Аппарат Губернатора, Правительства
Ханты-Мансийского автономного округа — Югры
Управление государственной регистрации
нормативных правовых актов

Включен в государственный реестр нормативных
правовых актов исполнительных органов
Ханты-Мансийского автономного округа — Югры

26.11.2026 № 9063

ДЕПАРТАМЕНТ ПО УПРАВЛЕНИЮ ГОСУДАРСТВЕННЫМ ИМУЩЕСТВОМ ХАНТЫ-МАНСИЙСКОГО АВТОНОМНОГО ОКРУГА – ЮГРЫ

ПРИКАЗ

от 24.11.2026 № 21-нп
г. Ханты-Мансийск

Об утверждении результатов определения
кадастровой стоимости земельных участков на территории
Ханты-Мансийского автономного округа – Югры

В соответствии с пунктом 2 статьи 66 Земельного кодекса Российской Федерации, статьей 15 Федерального закона от 3 июля 2016 года № 237-ФЗ «О государственной кадастровой оценке», постановлением Правительства Ханты-Мансийского автономного округа – Югры от 13 октября 2017 года № 399-п «Об определении исполнительного органа Ханты-Мансийского автономного округа – Югры, уполномоченного на проведение государственной кадастровой оценки, и внесении изменения в постановление Правительства Ханты-Мансийского автономного округа – Югры от 14 января 2012 года № 1-п «О передаче некоторых полномочий Правительства Ханты-Мансийского автономного округа – Югры Департаменту по управлению государственным имуществом Ханты-Мансийского автономного округа – Югры», на основании Отчета бюджетного учреждения Ханты-Мансийского автономного округа – Югры «Центр имущественных отношений» от 30 октября 2026 года № 01/ЗУ-2026 «Об итогах государственной кадастровой оценки всех учтенных в Едином государственном реестре недвижимости земельных участков на территории Ханты-Мансийского автономного округа – Югры» **п р и к а з ы в а ю:**

1. Утвердить результаты определения кадастровой стоимости всех учтенных в Едином государственном реестре недвижимости земельных участков на территории Ханты-Мансийского автономного округа – Югры по состоянию на 1 января 2026 года согласно приложению 1.

2. Утвердить средний уровень кадастровой стоимости земельных участков по муниципальным районам и городским округам на территории Ханты-Мансийского автономного округа – Югры согласно приложению 2.

3. Настоящий приказ вступает в силу по истечении одного месяца после дня его обнародования (официального опубликования).

Заместитель Губернатора,
директор Департамента
по управлению государственным
имуществом Ханты-Мансийского
автономного округа – Югры С.В.Петрик

ДОКУМЕНТ ПОДПИСАН
ЭЛЕКТРОННОЙ ПОДПИСЬЮ

Сертификат 6087B8A4F72BA0E6168A0B5430E07206
Владелец **Петрик Светлана Васильевна**
Действителен с 09.09.2025 по 03.12.2026

Приложение 1
к приказу Департамента по управлению
государственным имуществом
Ханты-Мансийского
автономного округа – Югры
от 24.11.2026 № 21-нп

Результаты определения кадастровой стоимости всех учтенных в Едином государственном реестре недвижимости земельных участков на территории Ханты-Мансийского автономного округа – Югры по состоянию на 1 января 2026 года

Таблица 1

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
Кондинский район				
1	86:01:0401005:898	404,00	466,26	188369,04
2	86:01:0701001:3305	1125,00	150,95	169818,75
3	86:01:1101001:640	1664,00	79,84	132853,76
4	86:01:1112002:1386	2587,00	318,25	823312,75
5	86:01:0201001:5366	1406,00	254,82	358276,92
6	86:01:1001001:874	1695,00	97,31	164940,45
7	86:01:1112002:2723	511,00	365,32	186678,52
8	86:01:1113001:367	150,00	306,57	45985,50
9	86:01:1112001:774	6295,00	253,26	1594271,70
10	86:01:1113001:2459	1312,00	289,11	379312,32
11	86:01:0101001:913	561,00	210,72	118213,92
12	86:01:0401008:859	1510,00	2600,44	3926664,40
13	86:01:1112002:704	1547,00	331,70	513139,90
14	86:00:0000000:10458	211400,00	289,87	61278518,00
15	86:01:1102001:20	786,00	96,06	75503,16
16	86:01:1202001:579	2466,00	64,87	159969,42
17	86:01:0901001:2427	370,00	129,74	48003,80
18	86:01:0201001:5392	1260,00	245,02	308725,20
19	86:01:0201001:2284	596,00	254,82	151872,72
20	86:01:1112002:480	1,00	398,93	398,93
21	86:01:1113001:2833	1413,00	306,57	433183,41
22	86:01:0901001:212	3200,00	107,29	343328,00
23	86:01:1102001:639	577,00	82,34	47510,18
24	86:00:0000000:4080	174300,00	224,12	39064116,00
25	86:01:1102001:2156	2091,00	96,06	200861,46
26	86:01:1001001:949	805,00	97,31	78334,55
27	86:01:0801001:645	1155,00	77,35	89339,25
28	86:01:1112001:3739	20709,00	194,98	4037840,82
29	86:01:0703001:4230	43642,00	246,27	10747715,34
30	86:01:1102001:44	19425,00	181,65	3528551,25
31	86:01:0201001:5669	1250,00	245,02	306275,00
32	86:01:1113001:2887	158,00	342,90	54178,20
33	86:01:0301001:294	1754,00	201,81	353974,74
34	86:01:0000000:11955	3828,00	1645,76	6299969,28
35	86:01:0603001:2224	574,00	244,03	140073,22
36	86:01:0603001:2601	2563,00	244,03	625448,89
37	86:01:1112001:1722	6961,00	251,01	1747280,61
38	86:01:0701001:628	1191,00	124,75	148577,25
39	86:01:0101001:5740	771,00	316,08	243697,68
40	86:01:0401002:1960	392,00	578,35	226713,20
41	86:01:1112002:879	610,00	312,37	190545,70
42	86:01:1304001:2371	1,00	254,79	254,79
43	86:01:0701001:3049	466,00	92,32	43021,12
44	86:01:0501001:4886	2394,00	201,81	483133,14
45	86:01:1113001:2053	8797,00	306,57	2696896,29
46	86:01:0401001:787	525,85	448,33	235754,33
47	86:01:0106001:1947	1,00	367,15	367,15
48	86:01:1113001:2257	8807,00	306,57	2699961,99
49	86:01:0301001:1679	810,00	302,72	245203,20
50	86:01:1113001:1597	6483,00	306,57	1987493,31
51	86:01:1202001:681	2726,00	64,87	176835,62

52	86:01:0501001:4076	1667,00	302,72	504634,24
53	86:01:1304001:2722	9363,00	254,79	2385598,77
54	86:01:0000000:10650	2695954811,00	289,87	781476421064,57
55	86:01:1112001:931	272,00	331,70	90222,40
56	86:01:0501001:4608	672,00	244,19	164095,68
57	86:01:0000000:10563	1203,00	448,33	539340,99
58	86:01:1112001:1274	140,00	342,90	48006,00
59	86:01:0000000:11026	190100,00	224,12	42605212,00
60	86:01:1112001:485	6205,00	217,40	1348967,00
61	86:01:1113001:2107	1054,00	306,57	323124,78
62	86:01:0801001:555	1903,00	77,35	147197,05
63	86:01:0401003:2248	524,00	385,56	202033,44
64	86:01:0703001:3591	8428,00	246,27	2075563,56
65	86:01:1001001:810	2182,00	97,31	212330,42
66	86:01:1114001:19	33239,00	217,40	7226158,60
67	86:01:0503001:677	1,00	289,87	289,87
68	86:01:0401002:541	1593,00	385,56	614197,08
69	86:01:0401005:754	734,00	448,33	329074,22
70	86:01:1001001:3370	14,00	565,71	7919,94
71	86:01:1113001:219	806,00	306,57	247095,42
72	86:01:1113001:532	6891,00	291,36	2007761,76
73	86:01:0701001:1066	980,00	107,29	105144,20
74	86:01:0000000:10940	133,00	398,93	53057,69
75	86:01:1112002:2788	5132,00	255,50	1311226,00
76	86:01:0401002:1057	540,00	385,56	208202,40
77	86:01:0701001:3230	1400,00	284,53	398342,00
78	86:01:0901001:1717	1492,00	107,29	160076,68
79	86:01:0703001:3508	1286,00	289,11	371795,46
80	86:01:1112001:438	13527,00	237,57	3213609,39
81	86:01:1201001:1429	920,00	64,87	59680,40
82	86:01:1113001:4251	446,00	306,57	136730,22
83	86:01:0000000:10728	100363,00	289,87	29092222,81
84	86:01:0703001:3756	84156,00	235,33	19804431,48
85	86:01:0601001:754	1200,00	338,42	406104,00
86	86:01:1113001:608	5279,00	306,57	1618383,03
87	86:01:1113001:2039	453,00	306,57	138876,21
88	86:01:0401001:1659	84,00	3023,77	253996,68
89	86:01:0401010:6	19798,00	1214,34	24041503,32
90	86:01:0401009:955	48000,00	1083,06	51986880,00
91	86:01:0902001:1243	20000,00	28,39	567800,00
92	86:01:0901001:547	1218,00	107,29	130679,22
93	86:01:1001001:2752	1669,00	97,31	162410,39
94	86:01:0401002:1665	27,00	3023,77	81641,79
95	86:01:0104001:512	1100,00	54,89	60379,00
96	86:01:0601001:666	1368,00	67,37	92162,16
97	86:01:1113001:169	5969,00	295,84	1765868,96
98	86:01:1112002:1986	4393,00	312,37	1372241,41
99	86:01:0401006:718	1000,00	448,33	448330,00
100	86:01:1103001:784	1500,00	83,58	125370,00
101	86:01:0703001:631	1,00	342,90	342,90
102	86:01:0903001:718	88100,00	11,84	1043104,00
103	86:01:1112001:1739	994,00	295,84	294064,96
104	86:01:0401008:879	900,00	3955,05	3559545,00
105	86:01:1102001:2181	433,00	99,80	43213,40
106	86:01:0106001:1959	1,00	367,15	367,15
107	86:01:0201001:5618	980,00	245,02	240119,60
108	86:01:0401005:742	1036,59	448,33	464734,39
109	86:01:1113001:2312	9583,00	306,57	2937860,31
110	86:01:0901001:600	1019,75	107,29	109408,98
111	86:01:0401013:681	74990,00	49,24	3692507,60
112	86:01:0401010:549	640,00	3871,41	2477702,40
113	86:01:1101001:1322	1750,00	92,32	161560,00
114	86:01:0801001:1476	998,00	99,80	99600,40
115	86:01:1002001:1443	2250,00	0,39	877,50
116	86:01:0000000:1134	1487,00	289,87	431036,69
117	86:01:1112002:91	6645,00	312,37	2075698,65
118	86:01:0401007:711	1495,00	448,33	670253,35
119	86:01:0401003:1383	685,00	672,50	460662,50
120	86:01:0501001:1242	935,00	244,19	228317,65
121	86:01:0401007:1546	861,00	448,33	386012,13
122	86:01:0401005:728	373,64	672,50	251272,90
123	86:01:1112002:997	6306,00	312,37	1969805,22
124	86:01:0301001:2371	2500,00	5433,59	13583975,00

125	86:01:1113001:3916	118,00	306,57	36175,26
126	86:01:1306001:1277	17835,00	306,76	5471064,60
127	86:01:1112001:2647	600,00	288,13	172878,00
128	86:01:0701001:907	3117,00	124,75	388845,75
129	86:01:0401003:1880	1206,00	448,33	540685,98
130	86:01:1102001:854	1320,00	96,06	126799,20
131	86:01:1112002:1775	8351,00	312,37	2608601,87
132	86:01:0401009:243	1225,00	448,33	549204,25
133	86:01:1113001:82	162,00	306,57	49664,34
134	86:01:0401007:614	1184,00	448,33	530822,72
135	86:01:0901001:773	1578,00	107,29	169303,62
136	86:01:1001001:606	1264,00	97,31	122999,84
137	86:01:0701001:837	468,10	124,75	58395,48
138	86:01:1001001:777	1482,00	113,52	168236,64
139	86:01:0000000:12099	1338017,00	289,87	387850987,79
140	86:01:1306001:1267	1267,00	306,76	388664,92
141	86:01:0401003:154	1221,00	448,33	547410,93
142	86:01:0102001:655	832,00	53,64	44628,48
143	86:01:1113001:3318	173,00	306,57	53036,61
144	86:01:1113001:1134	6490,00	306,57	1989639,30
145	86:01:1112002:1323	2800,00	312,37	874636,00
146	86:01:0503001:679	1,00	289,87	289,87
147	86:01:0101001:6057	710,00	245,02	173964,20
148	86:01:0501001:4309	26,00	1610,40	41870,40
149	86:01:0401002:779	1715,00	542,48	930353,20
150	86:01:1112001:1234	2854,00	268,94	767554,76
151	86:01:0703001:2838	44396,00	212,91	9452352,36
152	86:01:0901001:2434	511,00	129,74	66297,14
153	86:01:0101001:2071	980,00	245,02	240119,60
154	86:01:1113001:4340	48,00	306,57	14715,36
155	86:01:0901001:195	1560,00	92,32	144019,20
156	86:01:1112002:3213	14791,00	312,37	4620264,67
157	86:01:0401005:7657	520,00	542,48	282089,60
158	86:01:1112002:656	348,00	322,73	112310,04
159	86:01:1113001:2674	173,00	306,57	53036,61
160	86:01:0401009:1259	895,00	2885,30	2582343,50
161	86:01:0401002:1924	22,00	2885,30	63476,60
162	86:01:1112002:3017	15771,00	233,08	3675904,68
163	86:01:1002001:1429	1004,00	98,50	98894,00
164	86:01:0401011:1	17911,00	1388,31	24866020,41
165	86:01:0603001:1144	29029,00	221,88	6440954,52
166	86:01:0401007:1226	858,00	672,50	577005,00
167	86:01:0902001:1279	881133,00	24,53	21614192,49
168	86:01:0101001:4854	62,00	2505,03	155311,86
169	86:01:0401007:590	340,00	448,33	152432,20
170	86:01:1112001:373	72,00	398,93	28722,96
171	86:01:1102001:687	857,00	96,06	82323,42
172	86:01:0703001:3692	93719,00	233,08	21844024,52
173	86:01:1101001:1337	540,00	1160,17	626491,80
174	86:01:1113001:222	6918,00	251,01	1736487,18
175	86:01:0401002:1016	30,00	3023,77	90713,10
176	86:01:0401004:1400	839,00	672,50	564227,50
177	86:01:0401009:736	1316,00	448,33	590002,28
178	86:01:0201001:212	1475,00	245,02	361404,50
179	86:01:0301001:2374	1500,00	173,56	260340,00
180	86:01:1112001:447	3956,00	262,22	1037342,32
181	86:01:1113001:2610	7784,00	248,77	1936425,68
182	86:01:1113001:4475	1944,00	324,97	631741,68
183	86:01:1102001:9	9113,00	244,29	2226214,77
184	86:01:1112002:1421	681,00	312,37	212723,97
185	86:01:1112002:1353	5790,00	312,37	1808622,30
186	86:01:0201001:41	15799,00	689,22	10888986,78
187	86:01:0101001:5624	708,00	245,02	173474,16
188	86:01:1113001:1132	204,00	306,57	62540,28
189	86:01:0401010:1061	120,00	3871,41	464569,20
190	86:01:0301001:151	794,00	2505,03	1988993,82
191	86:01:0603001:387	120000,00	226,36	27163200,00
192	86:01:0000000:11665	120550001,00	0,29	34959500,29
193	86:01:1202001:544	2422,00	74,85	181286,70
194	86:01:1113001:5978	415,00	320,49	133003,35
195	86:01:1112002:2517	9164,00	244,29	2238673,56
196	86:01:1112002:84	49,00	312,37	15306,13
197	86:01:0401009:37	1131,00	448,33	507061,23

198	86:01:0501001:1491	938,00	209,88	196867,44
199	86:01:1112001:1708	21598,00	226,36	4888923,28
200	86:01:1001001:667	949,00	97,31	92347,19
201	86:01:1113001:4218	235,00	306,57	72043,95
202	86:01:1113001:3918	359,00	306,57	110058,63
203	86:01:1104001:695	1121,00	72,36	81115,56
204	86:01:1113001:1147	154,00	306,57	47211,78
205	86:01:1303001:670	5800,00	59,88	347304,00
206	86:01:0401001:1157	1482,00	672,50	996645,00
207	86:01:0101001:4	2530,00	1073,60	2716208,00
208	86:01:1303001:579	5738,84	59,88	343641,74
209	86:01:0106001:2360	164,00	367,15	60212,60
210	86:01:0000000:8964	90000,00	28,27	2544300,00
211	86:01:1112001:476	2022,00	288,13	582598,86
212	86:01:0701001:2964	203,00	284,53	57759,59
213	86:01:0901001:522	2145,00	107,29	230137,05
214	86:01:1113001:3056	1507,00	284,63	428937,41
215	86:01:1113001:2771	2220,00	320,49	711487,80
216	86:01:0401005:704	1184,80	448,33	531181,38
217	86:01:1001001:547	1024,00	97,31	99645,44
218	86:01:0901001:1913	2371,00	107,29	254384,59
219	86:01:0401004:870	548,00	385,56	211286,88
220	86:01:0401007:1578	508,00	1873,40	951687,20
221	86:01:0101001:689	1491,00	210,72	314183,52
222	86:01:1113001:1657	1876,00	306,57	575125,32
223	86:01:1113001:3113	1325,00	306,57	406205,25
224	86:01:0501001:4597	878,00	244,19	214398,82
225	86:01:1112001:742	189,00	342,90	64808,10
226	86:01:1113001:4314	1917,00	280,15	537047,55
227	86:01:0701001:953	1072,00	124,75	133732,00
228	86:01:1112002:437	4831,00	312,37	1509059,47
229	86:01:1112002:5039	28,00	342,90	9601,20
230	86:01:0701001:1183	796,00	92,32	73486,72
231	86:01:1113001:5965	354,00	306,57	108525,78
232	86:01:1001001:3355	1005,00	118,51	119102,55
233	86:01:1113001:4473	15000,00	306,57	4598550,00
234	86:01:1113001:722	1558,00	306,57	477636,06
235	86:01:0401003:1821	1500,00	448,33	672495,00
236	86:01:1112002:2140	7440,00	248,77	1850848,80
237	86:01:0401009:25	1200,00	448,33	537996,00
238	86:01:1113001:3047	142,00	295,84	42009,28
239	86:01:1113001:116	4790,00	306,57	1468470,30
240	86:01:1112002:1031	63,00	312,37	19679,31
241	86:01:0603001:925	55360,00	208,43	11538684,80
242	86:01:0101001:938	362,00	210,72	76280,64
243	86:01:1113001:3537	50,00	306,57	15328,50
244	86:01:0401009:636	1203,00	448,33	539340,99
245	86:01:0703001:502	1093,81	342,90	375067,45
246	86:01:1112002:2312	83,00	312,37	25926,71
247	86:01:0101001:2395	727,00	245,02	178129,54
248	86:01:1112002:2547	2055,00	277,91	571105,05
249	86:01:1303001:855	2015,00	59,88	120658,20
250	86:01:1001001:508	11270,49	310,83	3503206,41
251	86:01:0501001:4626	1057,00	244,19	258108,83
252	86:01:0902001:528	923,00	12,81	11823,63
253	86:01:0401003:776	1200,00	448,33	537996,00
254	86:01:1112002:2771	166,00	398,93	66222,38
255	86:01:0401007:80	647,00	448,33	290069,51
256	86:01:0902001:677	1361,00	74,85	101870,85
257	86:01:1301001:191	1917,00	84,83	162619,11
258	86:01:0401005:600	547,84	448,33	245613,11
259	86:01:1001001:3327	1431,00	310,83	444797,73
260	86:01:0901001:730	1146,00	107,29	122954,34
261	86:01:0701001:579	997,00	124,75	124375,75
262	86:00:0000000:34298	1797,00	0,29	521,13
263	86:01:0106001:2327	5,00	367,15	1835,75
264	86:01:0401003:93	1200,00	448,33	537996,00
265	86:01:0501001:1318	928,00	201,81	187279,68
266	86:01:0501001:3991	1100,00	201,81	221991,00
267	86:01:0401003:949	949,00	448,33	425465,17
268	86:01:1112001:743	1627,00	282,39	459448,53
269	86:01:0703001:3109	1025000,00	224,12	229723000,00
270	86:01:1112001:426	2564,00	273,43	701074,52

271	86:01:1113001:243	5634,00	306,57	1727215,38
272	86:01:1103001:1174	101,00	87,33	8820,33
273	86:01:1301001:662	2336,00	88,57	206899,52
274	86:01:0301001:301	74,00	1427,67	105647,58
275	86:01:0101001:7	11507,00	722,04	8308514,28
276	86:01:1112002:5209	29,00	342,90	9944,10
277	86:01:0603001:2590	4457,00	244,03	1087641,71
278	86:01:0301001:1553	1558,00	302,72	471637,76
279	86:01:0401001:1706	955,00	466,26	445278,30
280	86:01:1113001:615	76,00	306,57	23299,32
281	86:01:0401009:649	1309,00	448,33	586863,97
282	86:01:1102001:852	1465,00	82,34	120628,10
283	86:01:0101001:5583	601,00	210,72	126642,72
284	86:01:0701001:52	6063,00	311,40	1888018,20
285	86:01:0401005:689	745,46	448,33	334212,08
286	86:01:0101001:5610	761,00	1214,34	924112,74
287	86:01:1112002:1152	20,00	312,37	6247,40
288	86:01:0401003:728	1395,00	448,33	625420,35
289	86:01:1001001:607	2281,00	97,31	221964,11
290	86:01:1113001:2416	2385,00	320,49	764368,65
291	86:01:0401004:521	1490,00	448,33	668011,70
292	86:01:0401007:639	942,00	448,33	422326,86
293	86:01:0703001:576	93,00	342,90	31889,70
294	86:01:0401003:220	1207,00	448,33	541134,31
295	86:00:0000000:6407	5000,00	2251,94	11259700,00
296	86:01:0201001:2609	1660,00	245,02	406733,20
297	86:01:1101001:534	7010,00	76,10	533461,00
298	86:01:0201001:2415	847,71	245,02	207705,90
299	86:01:1113001:3535	1627,00	282,39	459448,53
300	86:01:0401004:795	1206,00	448,33	540685,98
301	86:01:0801001:17	1511,00	66,12	99907,32
302	86:01:0401003:1073	641,00	448,33	287379,53
303	86:01:1113001:5985	304,00	327,22	99474,88
304	86:01:1113001:2529	1068,00	295,84	315957,12
305	86:01:1112001:1104	2270,00	320,49	727512,30
306	86:01:0106001:2311	96923,00	230,84	22373705,32
307	86:01:1112002:1365	15,00	312,37	4685,55
308	86:01:0901001:1744	1495,00	160,93	240590,35
309	86:01:1113001:2284	6484,00	306,57	1987799,88
310	86:01:1113001:2918	159,00	306,57	48744,63
311	86:01:0703001:3726	3828,00	246,27	942721,56
312	86:01:1112002:1439	74,00	312,37	23115,38
313	86:01:0501001:705	726,00	201,81	146514,06
314	86:01:0501001:4521	26,00	1878,80	48848,80
315	86:01:0401003:2083	655,00	542,48	355324,40
316	86:01:0501001:616	1433,00	209,88	300758,04
317	86:01:1102001:2208	1503,00	96,06	144378,18
318	86:01:1113001:3278	358,00	322,73	115537,34
319	86:01:1112001:876	295,00	282,39	83305,05
320	86:01:0101001:4846	1950,00	316,08	616356,00
321	86:01:0000000:11062	12374,00	275,67	3411140,58
322	86:01:0201001:3015	1596,00	220,52	351949,92
323	86:01:1112001:3788	8324,00	212,91	1772262,84
324	86:01:1113001:2969	22243,00	306,57	6819036,51
325	86:01:1112001:835	1159,00	251,01	290920,59
326	86:01:1201001:600	2400,00	74,85	179640,00
327	86:01:1112001:2859	6,00	342,90	2057,40
328	86:01:0401002:768	1182,00	448,33	529926,06
329	86:01:1113001:3477	11247,00	306,57	3447992,79
330	86:01:0401002:707	729,00	448,33	326832,57
331	86:01:0401004:680	995,00	385,56	383632,20
332	86:01:0501001:4183	849,00	173,56	147352,44
333	86:01:1001001:3320	4099,00	310,83	1274092,17
334	86:01:0101001:928	1174,00	245,02	287653,48
335	86:01:0101001:2229	1301,00	210,72	274146,72
336	86:01:0901001:851	2328,71	107,29	249847,30
337	86:01:1112002:1119	3007,00	312,37	939296,59
338	86:01:0701001:7	5579,00	208,43	1162830,97
339	86:01:1112001:3576	305,00	288,13	87879,65
340	86:01:1112002:1825	45,00	398,93	17951,85
341	86:01:1103001:559	621,00	83,58	51903,18
342	86:01:1112002:2041	8640,00	244,29	2110665,60
343	86:01:1112002:598	3871,00	312,37	1209184,27

344	86:01:1112001:2484	27000,00	190,50	5143500,00
345	86:01:1113001:5474	86,00	342,90	29489,40
346	86:01:0201001:2452	924,00	210,72	194705,28
347	86:01:1113001:3738	1293,00	336,18	434680,74
348	86:01:0401001:1176	30,00	3023,77	90713,10
349	86:01:1112001:1764	9140,00	210,67	1925523,80
350	86:00:0000000:42873	77170,00	235,33	18160416,10
351	86:01:1112001:468	13148,00	237,57	3123570,36
352	86:01:1101001:784	1600,00	76,10	121760,00
353	86:01:0000000:8979	1,00	289,87	289,87
354	86:01:1113001:143	2314,00	320,49	741613,86
355	86:01:0703001:3804	4163,00	246,27	1025222,01
356	86:01:1112002:712	2960,00	312,37	924615,20
357	86:01:1301001:342	1907,00	84,83	161770,81
358	86:01:1113001:121	41,00	306,57	12569,37
359	86:01:1112002:1848	5,00	398,93	1994,65
360	86:01:0401002:791	1649,00	448,33	739296,17
361	86:01:1102001:70	1792,00	96,06	172139,52
362	86:01:1201001:575	2214,00	64,87	143622,18
363	86:01:0603001:454	2398,00	273,43	655685,14
364	86:01:0000000:10905	77170,00	235,33	18160416,10
365	86:01:0401010:951	208,00	1526,13	317435,04
366	86:01:0401001:988	98,00	448,33	43936,34
367	86:01:1001001:560	1633,00	83,58	136486,14
368	86:01:1113001:1179	259,00	306,57	79401,63
369	86:01:1112002:672	854,00	312,37	266763,98
370	86:01:0301001:1741	1313,00	244,19	320621,47
371	86:01:0301001:1236	840,00	173,56	145790,40
372	86:01:0801001:539	1131,00	77,35	87482,85
373	86:01:0703001:3826	8579,00	246,27	2112750,33
374	86:01:0000000:10996	189069,00	165,85	31357093,65
375	86:01:0301001:2068	671,00	209,88	140829,48
376	86:01:1113001:1378	3763,00	306,57	1153622,91
377	86:01:1104001:1423	2959,00	364,03	1077164,77
378	86:01:0902001:1259	1545,00	87,33	134924,85
379	86:01:0903001:894	1500,00	98,50	147750,00
380	86:01:1112002:1314	9136,00	312,37	2853812,32
381	86:01:1113001:1864	5601,00	255,50	1431055,50
382	86:01:0601001:731	2214,00	67,37	149157,18
383	86:01:1112002:2181	231,00	338,42	78175,02
384	86:01:0701001:1308	1900,00	124,75	237025,00
385	86:00:0000000:35812	71253,00	0,42	29926,26
386	86:01:1102001:1735	900,00	96,06	86454,00
387	86:01:1001001:3491	1,00	487,86	487,86
388	86:01:1113001:3576	84,00	398,93	33510,12
389	86:01:0401009:840	1375,00	542,48	745910,00
390	86:01:0401003:579	1341,00	448,33	601210,53
391	86:01:1301001:88	4072,00	84,83	345427,76
392	86:01:0000000:9100	1577,00	124,75	196730,75
393	86:01:0101001:83	188,00	210,72	39615,36
394	86:01:0000000:11504	101115,00	199,47	20169409,05
395	86:01:1113001:677	48,00	398,93	19148,64
396	86:01:0701001:1227	606,00	124,75	75598,50
397	86:01:1112002:1591	7331,00	312,37	2289984,47
398	86:01:0901001:790	534,68	570,90	305248,81
399	86:01:1101001:659	1536,00	76,10	116889,60
400	86:01:0401001:1702	393,00	466,26	183240,18
401	86:01:0101001:964	436,00	296,47	129260,92
402	86:01:0401006:1180	942,00	448,33	422326,86
403	86:01:0603001:457	48400,00	212,91	10304844,00
404	86:01:0101001:1822	1341,00	181,31	243136,71
405	86:01:0201001:5414	437,00	220,52	96367,24
406	86:01:1112001:271	9273,00	210,67	1953542,91
407	86:01:0401001:1737	3772,00	964,29	3637301,88
408	86:01:0000000:12170	1485,00	289,87	430456,95
409	86:01:0401003:911	1448,00	448,33	649181,84
410	86:01:0603001:2165	77619,00	244,03	18941364,57
411	86:01:1105001:735	1480,00	53,64	79387,20
412	86:01:1101001:565	1065,46	76,10	81081,51
413	86:01:1114001:226	125,00	239,61	29951,25
414	86:01:1112002:2376	1109,00	340,66	377791,94
415	86:01:0201001:3145	294,00	2125,48	624891,12
416	86:01:1105001:515	1357,00	248,77	337580,89

417	86:01:0401010:921	449,00	542,48	243573,52
418	86:01:0401004:508	1700,00	448,33	762161,00
419	86:01:1103001:761	48,00	291,26	13980,48
420	86:01:1112001:1183	5849,00	219,64	1284674,36
421	86:01:0401003:2152	723,00	542,48	392213,04
422	86:01:1113001:3476	3035,00	268,94	816232,90
423	86:01:0201001:5602	779,00	254,82	198504,78
424	86:01:0703001:2833	69914,00	203,95	14258960,30
425	86:01:1112002:1956	3851,00	307,04	1182411,04
426	86:01:0101001:1954	3160,00	245,02	774263,20
427	86:01:1112001:904	2002,00	280,15	560860,30
428	86:01:1301001:231	3040,00	84,83	257883,20
429	86:01:0701001:1161	711,93	124,75	88813,27
430	86:01:1102001:30	4047,00	262,22	1061204,34
431	86:01:0501001:545	884,00	201,81	178400,04
432	86:01:1001001:704	845,00	118,51	100140,95
433	86:01:1112001:1427	497,00	271,19	134781,43
434	86:01:1112001:1179	206,00	338,42	69714,52
435	86:01:0101001:1922	189,49	245,02	46428,84
436	86:01:0106001:1934	1,00	367,15	367,15
437	86:01:0703001:3886	8593,00	246,27	2116198,11
438	86:01:0000000:11002	129448,00	168,09	21758914,32
439	86:01:0401005:505	1393,00	448,33	624523,69
440	86:01:1112002:1967	1973,00	324,97	641165,81
441	86:01:0401006:601	1258,00	448,33	563999,14
442	86:01:0401005:6863	450,00	448,33	201748,50
443	86:01:1113001:2760	1299,00	306,57	398234,43
444	86:01:1104001:747	1466,00	72,36	106079,76
445	86:01:0701001:1180	1438,00	107,29	154283,02
446	86:01:0401001:1640	843,00	385,56	325027,08
447	86:01:1112001:2691	19000,00	278,91	5299290,00
448	86:01:1112002:5189	6299,00	253,26	1595284,74
449	86:01:1113001:2285	2254,00	320,49	722384,46
450	86:01:0101001:884	955,00	245,02	233994,10
451	86:01:0801001:580	800,00	77,35	61880,00
452	86:01:0401001:1617	534,00	466,26	248982,84
453	86:01:0401003:1878	1250,00	448,33	560412,50
454	86:01:1112002:1540	1532,00	331,70	508164,40
455	86:01:1202001:518	2019,00	74,85	151122,15
456	86:01:1112001:3625	89706,00	288,13	25846989,78
457	86:01:1112001:307	1036,00	342,90	355244,40
458	86:01:0801001:1007	2077,00	233,55	485083,35
459	86:01:1113001:3974	16070,00	306,57	4926579,90
460	86:01:0902001:582	1968,00	64,87	127664,16
461	86:01:0501001:964	673,00	201,81	135818,13
462	86:01:0000000:10836	2498,00	318,25	794988,50
463	86:01:1112001:203	593,00	309,29	183408,97
464	86:01:0101001:5909	424,00	254,82	108043,68
465	86:01:1113001:195	304,00	306,57	93197,28
466	86:01:0101001:1847	301,00	2125,48	639769,48
467	86:01:1113001:5220	50694,00	210,67	10679704,98
468	86:01:0701001:3051	1373,00	384,06	527314,38
469	86:01:0902001:33	1436,00	87,33	125405,88
470	86:01:1112001:1559	5973,00	255,50	1526101,50
471	86:01:1113001:2849	9736,00	242,05	2356598,80
472	86:01:0401008:627	3245,00	1558,95	5058792,75
473	86:01:0501001:47	730,00	173,56	126698,80
474	86:01:1112002:123	3158,00	312,37	986464,46
475	86:01:1113001:3036	2086,00	277,91	579720,26
476	86:01:0401007:948	717,00	448,33	321452,61
477	86:01:0401003:2056	1781,00	2335,69	4159863,89
478	86:01:1112002:2946	508,00	365,32	185582,56
479	86:01:0501001:4659	677,00	209,88	142088,76
480	86:01:0201001:3125	220,00	3023,77	665229,40
481	86:01:1113001:3466	281,00	385,49	108322,69
482	86:01:1112002:1554	61,00	398,93	24334,73
483	86:01:1113001:751	7547,00	306,57	2313683,79
484	86:01:1113001:374	2628,00	316,01	830474,28
485	86:01:1113001:1721	322,00	306,57	98715,54
486	86:01:1113001:1935	4614,00	259,98	1199547,72
487	86:01:1113001:2230	3255,00	306,57	997885,35
488	86:01:1202001:539	815,00	74,85	61002,75
489	86:01:1112001:1120	531,00	363,07	192790,17

490	86:01:0901001:25	460,00	112,28	51648,80
491	86:01:0901001:905	1988,58	107,29	213354,75
492	86:01:1112002:425	2388,00	312,37	745939,56
493	86:01:1113001:3544	4972,00	221,88	1103187,36
494	86:01:0301001:184	1661,00	173,56	288283,16
495	86:01:0701001:670	2034,00	124,75	253741,50
496	86:01:0702001:510	166,15	95,48	15864,00
497	86:01:1113001:3484	318,00	327,22	104055,96
498	86:01:0401003:33	1234,00	448,33	553239,22
499	86:01:0401009:1140	736,00	542,48	399265,28
500	86:01:1113001:1890	3563,00	306,57	1092308,91
501	86:01:1113001:844	6952,00	306,57	2131274,64
502	86:01:0502001:726	1294,00	54,89	71027,66
503	86:01:1102001:556	1000,00	345,14	345140,00
504	86:01:0703001:2547	1,00	246,27	246,27
505	86:01:0603001:336	8906,00	244,29	2175646,74
506	86:01:1112001:3738	6534,00	253,26	1654800,84
507	86:01:0401006:501	1050,00	385,56	404838,00
508	86:01:1113001:1966	3832,00	306,57	1174776,24
509	86:01:0106001:2306	91769,00	199,47	18305162,43
510	86:01:1113001:2795	17166,00	230,84	3962599,44
511	86:01:0501001:1455	846,00	201,81	170731,26
512	86:01:1113001:3132	578,00	309,29	178769,62
513	86:01:1112002:108	1484,00	333,94	495566,96
514	86:01:1303001:1020	1000,00	62,38	62380,00
515	86:01:0401009:610	1197,00	448,33	536651,01
516	86:01:0401007:543	668,00	448,33	299484,44
517	86:01:1113001:642	694,00	306,57	212759,58
518	86:01:1112002:1767	38229,00	312,37	11941592,73
519	86:01:0801001:1404	1257,00	69,86	87814,02
520	86:01:1112001:1566	492,00	313,77	154374,84
521	86:01:0101001:1371	590,00	245,02	144561,80
522	86:01:1112001:641	13721,00	288,13	3953431,73
523	86:01:1113001:2383	5686,00	255,50	1452773,00
524	86:01:0603001:493	68566,00	203,95	13984035,70
525	86:00:0000000:35523	606255,00	224,12	135873870,60
526	86:01:1304001:2656	3482,00	254,79	887178,78
527	86:01:1112002:4881	28,00	312,37	8746,36
528	86:01:0703001:3338	392205,00	224,12	87900984,60
529	86:01:0602001:793	2700,00	176,46	476442,00
530	86:01:0701001:836	497,00	107,29	53323,13
531	86:01:1304001:2651	36360,00	254,79	9264164,40
532	86:01:1112001:1014	157,00	342,90	53835,30
533	86:01:1202001:554	2348,00	74,85	175747,80
534	86:01:1113001:879	22948,00	226,36	5194509,28
535	86:01:1113001:717	3587,00	306,57	1099666,59
536	86:01:0401009:187	1751,00	448,33	785025,83
537	86:01:0501001:4743	782,00	244,19	190956,58
538	86:01:0401004:724	845,44	448,33	379036,12
539	86:01:0401003:2018	809,00	542,48	438866,32
540	86:01:1102001:2180	1800,00	96,06	172908,00
541	86:01:1113001:3828	884,00	306,57	271007,88
542	86:01:1113001:568	4587,00	306,57	1406236,59
543	86:01:1112001:1267	71,00	342,90	24345,90
544	86:01:1102001:2339	2500,00	96,06	240150,00
545	86:00:0000000:29105	4100,00	87,33	358053,00
546	86:01:1113001:5460	155,00	342,90	53149,50
547	86:01:0101001:1086	987,00	2505,03	2472464,61
548	86:01:0602001:685	2500,00	62,38	155950,00
549	86:01:0601001:1163	1157,00	81,09	93821,13
550	86:01:1101001:656	1004,53	76,10	76444,73
551	86:01:1103001:638	1657,00	83,58	138492,06
552	86:01:1113001:901	181,00	306,57	55489,17
553	86:01:1112002:2366	1741,00	327,22	569690,02
554	86:01:1303001:567	300,00	59,88	17964,00
555	86:01:1112001:3712	598,00	266,70	159486,60
556	86:01:1112002:176	20338,00	312,37	6352981,06
557	86:01:0601001:1174	1673,00	346,69	580012,37
558	86:01:0302001:863	11255,00	278,91	3139132,05
559	86:01:1113001:2280	5430,00	306,57	1664675,10
560	86:01:0601001:574	788,00	67,37	53087,56
561	86:01:0401005:531	610,00	448,33	273481,30
562	86:01:1112001:657	5183,00	255,50	1324256,50

563	86:01:0603001:2589	9641,00	244,03	2352693,23
564	86:01:1102001:40	832,00	96,06	79921,92
565	86:01:0000000:11860	6184,00	289,87	1792556,08
566	86:01:1301001:343	1202,00	84,83	101965,66
567	86:01:1112002:3099	1736,00	244,29	424087,44
568	86:01:0901001:820	1200,00	107,29	128748,00
569	86:01:1112001:1197	7430,00	212,91	1581921,30
570	86:03:0000000:150244	134072,00	224,12	30048216,64
571	86:01:1001001:3480	277,00	101,05	27990,85
572	86:01:1113001:1089	18,00	398,93	7180,74
573	86:01:1301001:318	1363,00	84,83	115623,29
574	86:01:1113001:3944	825,00	306,57	252920,25
575	86:01:0401004:505	1192,00	448,33	534409,36
576	86:01:0901001:746	800,00	107,29	85832,00
577	86:01:0201001:5528	965,00	296,47	286093,55
578	86:01:1112002:1307	646,00	312,37	201791,02
579	86:01:0902001:104	1800,00	87,33	157194,00
580	86:01:1113001:1293	2338,00	320,49	749305,62
581	86:01:1112001:1627	726,00	304,80	221284,80
582	86:01:0401012:658	1108,00	448,33	496749,64
583	86:01:1114001:175	179261,00	192,74	34550765,14
584	86:01:0603001:1276	19769,00	228,60	4519193,40
585	86:01:1114001:237	6938,00	251,01	1741507,38
586	86:01:1113001:1288	1868,00	327,22	611246,96
587	86:01:1112002:807	4549,00	312,37	1420971,13
588	86:01:0703001:2627	2600,00	271,19	705094,00
589	86:01:1112001:266	2507,00	318,25	797852,75
590	86:01:0603001:1119	128350,00	226,36	29053306,00
591	86:01:1001001:803	1702,00	113,52	193211,04
592	86:01:0401003:1906	1443,00	448,33	646940,19
593	86:01:1113001:3307	70,00	398,93	27925,10
594	86:01:1104001:646	1011,00	72,36	73155,96
595	86:01:0401005:23	851,20	448,33	381618,50
596	86:01:0401004:65	888,00	385,56	342377,28
597	86:01:0401004:813	565,00	385,56	217841,40
598	86:01:1102001:551	473,00	96,06	45436,38
599	86:01:0201001:2928	1697,00	245,02	415798,94
600	86:01:0301001:2037	1256,00	201,81	253473,36
601	86:01:0901001:512	2927,46	107,29	314087,18
602	86:01:1113001:1453	9814,00	306,57	3008677,98
603	86:01:1113001:2753	1147,00	306,57	351635,79
604	86:01:1101001:1299	1427,00	79,84	113931,68
605	86:01:0801001:5	13940,00	155,70	2170458,00
606	86:01:1112002:1821	1709,00	329,46	563047,14
607	86:01:1112002:1703	180,00	312,37	56226,60
608	86:01:0401009:830	1398,00	672,50	940155,00
609	86:01:0601001:520	3458,00	67,37	232965,46
610	86:01:1001001:2946	2009,00	97,31	195495,79
611	86:01:0904001:681	115297,00	228,60	26356894,20
612	86:01:0701001:1270	1080,00	124,75	134730,00
613	86:01:1112002:1686	2897,00	312,37	904935,89
614	86:01:1112002:1021	3319,00	312,37	1036756,03
615	86:01:1002001:1242	4418,00	302,56	1336710,08
616	86:01:1113001:800	1399,00	306,57	428891,43
617	86:01:1113001:3503	1779,00	282,39	502371,81
618	86:01:0106001:507	2000,00	97,05	194100,00
619	86:01:0501001:4791	799,00	244,19	195107,81
620	86:01:1113001:1335	5356,00	255,50	1368458,00
621	86:01:0401003:752	54,00	3023,77	163283,58
622	86:01:1102001:654	504,00	96,06	48414,24
623	86:01:0701001:789	941,00	124,75	117389,75
624	86:01:1001001:2828	1649,00	83,58	137823,42
625	86:01:0701001:3022	1340,00	124,75	167165,00
626	86:01:0703001:3266	603757,00	224,12	135314018,84
627	86:01:0201001:2278	665,00	245,02	162938,30
628	86:01:0701001:540	514,59	124,75	64195,10
629	86:01:0401002:1045	715,40	448,33	320735,28
630	86:01:0401009:846	11151,00	1342,00	14964642,00
631	86:01:1102001:998	3161,00	96,06	303645,66
632	86:01:1113001:4448	1751,00	306,57	536804,07
633	86:01:0401003:1215	1215,00	448,33	544720,95
634	86:01:0901001:3	448,00	513,81	230186,88
635	86:01:0401004:585	1341,00	448,33	601210,53

636	86:01:0401005:7416	990,00	448,33	443846,70
637	86:01:0502001:809	1230,00	54,89	67514,70
638	86:01:1103001:15	8427,00	212,91	1794192,57
639	86:01:0601001:506	1019,00	67,37	68650,03
640	86:01:1112002:850	14249,00	312,37	4450960,13
641	86:01:0101001:1409	963,00	245,02	235954,26
642	86:01:0401005:889	850,00	1854,33	1576180,50
643	86:01:0101001:1560	856,00	245,02	209737,12
644	86:01:0603001:466	6075,00	244,03	1482482,25
645	86:01:0501001:4296	150000,00	9,73	1459500,00
646	86:01:1112002:1306	2706,00	312,37	845273,22
647	86:01:0401007:623	933,00	448,33	418291,89
648	86:01:0703001:3222	7912,00	246,53	1950545,36
649	86:01:1112002:2425	2325,00	320,49	745139,25
650	86:01:1112001:3716	1000,00	345,14	345140,00
651	86:01:0101001:71	602,00	210,72	126853,44
652	86:01:1112002:1111	77,00	312,37	24052,49
653	86:01:1113001:3519	245,00	389,97	95542,65
654	86:01:0401004:533	1500,00	578,35	867525,00
655	86:01:1112002:3048	3612,00	264,46	955229,52
656	86:01:1201001:644	430,00	74,85	32185,50
657	86:01:1112001:3657	239,00	336,18	80347,02
658	86:01:1112002:1012	720,00	312,37	224906,40
659	86:01:1112002:1544	23,00	398,93	9175,39
660	86:01:1104001:506	1394,00	72,36	100869,84
661	86:01:1113001:303	16953,00	306,57	5197281,21
662	86:01:0101001:5967	245,00	296,47	72635,15
663	86:01:1104001:551	1785,00	72,36	129162,60
664	86:01:1112002:2332	319,00	381,00	121539,00
665	86:01:0201001:2629	1848,00	245,02	452796,96
666	86:01:1301001:224	2499,00	84,83	211990,17
667	86:01:0401002:573	569,92	448,33	255512,23
668	86:01:0101001:1363	429,00	245,02	105113,58
669	86:01:1102001:2263	1590,00	290,64	462117,60
670	86:01:0401003:127	1198,00	448,33	537099,34
671	86:01:1112002:894	3835,00	264,46	1014204,10
672	86:01:0401007:774	705,00	448,33	316072,65
673	86:01:1113001:1093	17,00	398,93	6781,81
674	86:01:1112002:1067	374,00	312,37	116826,38
675	86:01:0501001:4664	728,00	201,81	146917,68
676	86:01:1112001:1487	259,00	286,87	74299,33
677	86:01:0901001:1114	1030,00	129,74	133632,20
678	86:01:1112001:1717	862,00	300,32	258875,84
679	86:01:1202001:688	1340,00	64,87	86925,80
680	86:01:1113001:2898	6134,00	253,26	1553496,84
681	86:01:0301001:1749	917,00	244,19	223922,23
682	86:01:0501001:284	1217,00	201,81	245602,77
683	86:01:1202001:683	2481,00	74,85	185702,85
684	86:01:1304001:2415	1,00	254,79	254,79
685	86:01:1112002:456	101,00	312,37	31549,37
686	86:01:1112002:56	7664,00	312,37	2394003,68
687	86:01:1106001:604	1200,00	98,50	118200,00
688	86:01:1112001:1119	816,00	349,63	285298,08
689	86:01:1112002:2973	8556,00	246,53	2109310,68
690	86:01:0101001:5699	2085,00	1137,54	2371770,90
691	86:01:1113001:1463	13528,00	306,57	4147278,96
692	86:01:0601001:773	1989,00	57,39	114148,71
693	86:01:0401005:825	608,51	448,33	272813,29
694	86:01:1112002:1410	1427,00	312,37	445751,99
695	86:01:1112002:1296	4,00	398,93	1595,72
696	86:01:1112001:663	1536,00	288,13	442567,68
697	86:01:0602001:1120	411,00	372,04	152908,44
698	86:01:0602001:835	1573,00	93,56	147169,88
699	86:01:1104001:685	1804,00	72,36	130537,44
700	86:01:0601001:599	1325,00	67,37	89265,25
701	86:01:0401002:149	964,00	448,33	432190,12
702	86:01:0301001:1338	1308,00	173,56	227016,48
703	86:01:0901001:18	717,00	92,32	66193,44
704	86:01:1104001:580	1394,00	72,36	100869,84
705	86:01:0101001:2489	1425,00	245,02	349153,50
706	86:01:1112002:1799	5137,00	312,37	1604644,69
707	86:01:0401003:2263	757,00	466,26	352958,82
708	86:01:0603001:1545	1258,00	338,42	425732,36

709	86:01:1112002:5212	500224,00	192,74	96413173,76
710	86:01:0201001:2286	750,00	296,47	222352,50
711	86:01:0601001:735	1349,00	57,39	77419,11
712	86:01:1103001:107	2086,00	83,58	174347,88
713	86:01:0801001:995	1200,00	77,35	92820,00
714	86:01:1112002:152	2341,00	312,37	731258,17
715	86:01:0701001:2967	566,00	150,95	85437,70
716	86:01:1112001:464	1225,00	291,36	356916,00
717	86:01:1113001:4102	795,00	302,56	240535,20
718	86:01:1112001:915	4173,00	262,22	1094244,06
719	86:01:1112002:2278	61,00	342,90	20916,90
720	86:01:0701001:2658	1500,00	107,29	160935,00
721	86:01:0401009:826	1251,00	448,33	560860,83
722	86:01:0902001:903	1725,00	74,85	129116,25
723	86:01:0904001:455	1,00	238,02	238,02
724	86:01:1001001:2997	840,00	97,31	81740,40
725	86:01:0301001:1683	1500,00	201,81	302715,00
726	86:01:0701001:3115	3633,00	284,53	1033697,49
727	86:01:1112002:342	768,00	312,37	239900,16
728	86:01:1113001:3805	1040,00	306,57	318832,80
729	86:01:0401003:628	1320,00	448,33	591795,60
730	86:01:1113001:69	4592,00	306,57	1407769,44
731	86:01:0701001:731	7909,63	290,64	2298854,86
732	86:01:1001001:513	2510,00	113,52	284935,20
733	86:01:1001001:723	1420,92	113,52	161302,84
734	86:01:0401006:1183	1087,00	542,48	589675,76
735	86:01:1001001:735	1270,00	97,31	123583,70
736	86:01:1112002:1266	678,00	312,37	211786,86
737	86:01:0201001:4908	1458,00	1115,88	1626953,04
738	86:01:0501001:1479	1024,00	173,56	177725,44
739	86:01:1112002:323	8267,00	312,37	2582362,79
740	86:01:1113001:2733	8019,00	246,53	1976924,07
741	86:01:0201001:5394	1598,00	254,82	407202,36
742	86:01:0901001:1020	1360,00	107,29	145914,40
743	86:01:0701001:713	1145,00	124,75	142838,75
744	86:01:0401003:39	588,00	448,33	263618,04
745	86:01:0701001:727	2039,00	124,75	254365,25
746	86:01:1112002:143	25419,00	312,37	7940133,03
747	86:01:1112001:1547	7073,00	215,16	1521826,68
748	86:01:1113001:3727	146,00	306,57	44759,22
749	86:01:1113001:5981	3298,00	268,94	886964,12
750	86:01:0703001:3927	116097,00	197,23	22897811,31
751	86:01:1112002:984	3114,00	312,37	972720,18
752	86:01:1113001:2283	1480,00	306,57	453723,60
753	86:01:1112002:769	5348,00	312,37	1670554,76
754	86:01:0101001:2001	1405,76	245,02	344439,32
755	86:01:1002001:1294	19300,00	2,91	56163,00
756	86:01:1112002:324	3022,00	312,37	943982,14
757	86:01:0401003:1896	608,00	542,48	329827,84
758	86:01:0401006:670	1362,00	448,33	610625,46
759	86:01:1113001:4219	2103,00	306,57	644716,71
760	86:01:1103001:602	252,00	83,58	21062,16
761	86:01:1001001:2773	3765,00	145,96	549539,40
762	86:01:1306001:1140	2678,00	306,76	821503,28
763	86:01:1112002:1687	3816,00	312,37	1192003,92
764	86:01:1113001:2880	10507,00	242,05	2543219,35
765	86:01:0501001:591	1350,00	201,81	272443,50
766	86:01:1113001:3110	17043,00	306,57	5224872,51
767	86:01:0104001:753	799,00	54,89	43857,11
768	86:01:1113001:925	5792,00	306,57	1775653,44
769	86:01:0501001:543	991,00	201,81	199993,71
770	86:01:1112002:4336	126314,00	1,97	248838,58
771	86:01:0401001:912	710,00	448,33	318314,30
772	86:01:0603001:332	2295,00	320,49	735524,55
773	86:01:1104001:808	123,00	1160,17	142700,91
774	86:01:1113001:4356	220,00	306,57	67445,40
775	86:01:1112001:1438	263,00	387,73	101972,99
776	86:01:1113001:1489	3748,00	307,04	1150785,92
777	86:01:0703001:4351	123,00	246,27	30291,21
778	86:01:1301001:733	2500,00	84,83	212075,00
779	86:01:0603001:2556	3733,00	244,03	910963,99
780	86:01:0301001:2045	2852,00	1291,83	3684299,16
781	86:01:0401005:761	852,00	448,33	381977,16

782	86:01:0101001:1669	286,00	210,72	60265,92
783	86:01:1202001:9	1792,00	74,85	134131,20
784	86:01:1112001:756	5651,00	255,50	1443830,50
785	86:01:1112002:2619	1503,00	284,63	427798,89
786	86:01:1113001:3452	68,00	398,93	27127,24
787	86:01:0801001:1413	1361,00	77,35	105273,35
788	86:01:1112001:551	4903,00	257,74	1263699,22
789	86:01:1112001:1672	2216,00	275,67	610884,72
790	86:01:0401006:1225	1007,00	542,48	546277,36
791	86:01:1112002:2507	382,00	322,73	123282,86
792	86:01:0101001:2198	1200,00	245,02	294024,00
793	86:01:0202001:988	771864,00	192,74	148769067,36
794	86:01:0703001:3747	86972,00	246,27	21418594,44
795	86:01:0703001:2597	1,00	246,27	246,27
796	86:01:1112002:3179	10357,00	312,37	3235216,09
797	86:01:1112002:1293	5651,00	295,84	1671791,84
798	86:01:0801001:694	590,00	77,35	45636,50
799	86:01:0701001:684	681,00	124,75	84954,75
800	86:00:0000000:4699	4500,00	302,56	1361520,00
801	86:01:1301001:308	3000,00	84,83	254490,00
802	86:01:0701001:2939	152,00	124,75	18962,00
803	86:01:0503001:795	53,00	289,87	15363,11
804	86:01:0703001:3565	3241,00	268,94	871634,54
805	86:01:0401007:75	1358,00	448,33	608832,14
806	86:01:1112002:127	15118,00	312,37	4722409,66
807	86:01:1113001:263	177,00	306,57	54262,89
808	86:01:0703001:3214	7357,00	248,77	1830200,89
809	86:00:0000000:38992	86500,00	233,08	20161420,00
810	86:01:1113001:467	198,00	306,57	60700,86
811	86:01:1201001:1423	967,00	77,35	74797,45
812	86:01:1113001:2687	1189,00	291,36	346427,04
813	86:01:1301001:731	1450,00	84,83	123003,50
814	86:01:1112002:1377	1642,00	312,37	512911,54
815	86:01:1112001:3444	51,00	398,93	20345,43
816	86:01:1304001:2473	324,00	282,39	91494,36
817	86:01:0501001:189	346,70	2125,48	736903,92
818	86:01:0801001:1066	1086,00	77,35	84002,10
819	86:01:1112001:112	2140,00	277,91	594727,40
820	86:01:0401001:758	538,98	448,33	241640,90
821	86:01:1112002:2136	1014,00	295,84	299981,76
822	86:01:1113001:3666	22241,00	306,57	6818423,37
823	86:01:1113001:2289	3526,00	309,29	1090556,54
824	86:01:1112001:710	256,00	387,73	99258,88
825	86:01:1301001:409	2480,00	72,36	179452,80
826	86:01:0703001:3189	367,00	246,27	90381,09
827	86:01:0401002:130	1476,00	448,33	661735,08
828	86:01:0901001:898	333,29	160,93	53636,36
829	86:01:0401001:176	64,00	3023,77	193521,28
830	86:01:1113001:527	420,00	306,57	128759,40
831	86:01:0902001:715	2019,00	87,33	176319,27
832	86:01:0501001:704	810,00	201,81	163466,10
833	86:01:1113001:2067	5384,00	306,57	1650572,88
834	86:01:0603001:216	77700,00	244,03	18961131,00
835	86:01:0106001:1920	1,00	367,15	367,15
836	86:01:0000000:6382	3611,00	264,46	954965,06
837	86:01:0401008:853	14,00	2482,70	34757,80
838	86:01:0101001:1430	814,00	245,02	199446,28
839	86:01:1113001:2599	6611,00	306,57	2026734,27
840	86:01:0201001:2422	890,00	245,02	218067,80
841	86:01:0603001:458	123753,00	168,09	20801641,77
842	86:01:1201001:612	1156,00	74,85	86526,60
843	86:01:0401003:192	742,00	448,33	332660,86
844	86:01:1301001:379	2500,00	84,83	212075,00
845	86:01:1113001:1138	3768,00	306,57	1155155,76
846	86:01:1112002:2782	682,00	307,04	209401,28
847	86:01:0201001:2988	1215,91	245,02	297922,27
848	86:01:1303001:1032	1500,00	59,88	89820,00
849	86:01:1112001:1425	308,00	381,00	117348,00
850	86:01:1113001:1169	3257,00	306,57	998498,49
851	86:01:0201001:5591	982,00	2125,48	2087221,36
852	86:01:0703001:2624	900,00	347,39	312651,00
853	86:01:1113001:1848	4645,00	306,57	1424017,65
854	86:01:0501001:854	777,00	244,19	189735,63

855	86:01:1113001:3151	169,00	306,57	51810,33
856	86:01:1102001:554	2170,00	96,06	208450,20
857	86:00:0000000:9225	140,00	1526,13	213658,20
858	86:01:1113001:3465	417,00	372,04	155140,68
859	86:01:1113001:2470	50,00	398,93	19946,50
860	86:01:0401011:523	6722,00	1411,26	9486489,72
861	86:01:0603001:1147	34498,00	217,40	7499865,20
862	86:01:0101001:5038	225,00	1137,54	255946,50
863	86:01:1102001:811	932,00	96,06	89527,92
864	86:01:0401004:1328	810,00	448,33	363147,30
865	86:01:0401003:88	1198,00	448,33	537099,34
866	86:01:1112002:1138	163,00	312,37	50916,31
867	86:01:0401007:111	858,00	448,33	384667,14
868	86:00:0000000:38915	3400000,00	185,94	632196000,00
869	86:01:1112002:198	3149,00	311,53	981007,97
870	86:01:1112002:791	4350,00	312,37	1358809,50
871	86:01:1112002:1563	3488,00	309,29	1078803,52
872	86:01:1112002:2866	788,00	302,56	238417,28
873	86:01:0201001:33	2474,00	1745,93	4319430,82
874	86:01:1113001:3198	182,00	306,57	55795,74
875	86:01:1101001:685	660,00	76,10	50226,00
876	86:01:0703001:3264	61717,00	239,81	14800353,77
877	86:01:0401002:1261	1026,00	448,33	459986,58
878	86:01:0201001:3122	1500,00	245,02	367530,00
879	86:01:1114001:180	15000,00	0,32	4800,00
880	86:01:0701001:3018	650,00	129,74	84331,00
881	86:01:1112002:2567	5075,00	255,50	1296662,50
882	86:01:1104001:723	1561,00	72,36	112953,96
883	86:01:0401001:177	908,00	448,33	407083,64
884	86:01:1112002:3127	216,00	338,42	73098,72
885	86:01:0401002:1999	687,00	542,48	372683,76
886	86:01:0502001:697	540,00	98,50	53190,00
887	86:01:0901001:1063	2454,99	107,29	263395,88
888	86:01:1112002:4949	8704,00	244,29	2126300,16
889	86:01:1113001:3504	25387,00	306,57	7782892,59
890	86:01:1113001:2935	689,00	306,57	211226,73
891	86:01:0701001:1482	1456,00	124,75	181636,00
892	86:01:0502001:539	909,00	54,89	49895,01
893	86:01:1112002:3104	2816,00	268,94	757335,04
894	86:01:0401006:540	1122,00	448,33	503026,26
895	86:01:1113001:1648	3424,00	306,57	1049695,68
896	86:01:1112001:893	332,00	324,97	107890,04
897	86:01:1113001:890	3686,00	306,57	1130017,02
898	86:01:1112002:962	1985,00	324,97	645065,45
899	86:01:0401010:860	1119,00	448,33	501681,27
900	86:01:1112002:2501	17792,00	230,84	4107105,28
901	86:01:0401002:1620	28,00	3023,77	84665,56
902	86:01:0401001:657	1035,00	448,33	464021,55
903	86:01:1202001:506	3224,00	74,85	241316,40
904	86:01:1201001:1074	1635,00	54,89	89745,15
905	86:01:0201001:2715	1181,00	245,02	289368,62
906	86:01:0401003:1859	1250,00	466,26	582825,00
907	86:01:0301001:1727	1439,00	173,56	249752,84
908	86:01:0401007:739	734,00	448,33	329074,22
909	86:01:0401001:1629	396,00	542,48	214822,08
910	86:01:0201001:2687	1326,00	245,02	324896,52
911	86:01:0401001:1612	534,00	542,48	289684,32
912	86:01:0401002:726	703,00	448,33	315175,99
913	86:01:1112002:372	28,00	312,37	8746,36
914	86:01:1301001:356	1453,00	84,83	123257,99
915	86:01:1113001:155	2104,00	322,73	679023,92
916	86:01:0401005:12	667,00	448,33	299036,11
917	86:01:1113001:3133	706,00	304,80	215188,80
918	86:01:0302001:832	20000,00	278,91	5578200,00
919	86:01:1113001:4179	8272,00	306,57	2535947,04
920	86:01:0401010:912	572,00	542,48	310298,56
921	86:01:0701001:3213	330,00	284,53	93894,90
922	86:01:1001001:1074	2387,00	97,31	232278,97
923	86:01:1112002:1564	1300,00	336,18	437034,00
924	86:01:0703001:1789	72,00	342,90	24688,80
925	86:01:0401012:643	4,00	1873,40	7493,60
926	86:01:1113001:3958	8763,00	244,29	2140713,27
927	86:01:1101001:1331	750,00	347,73	260797,50

928	86:01:0201001:2674	960,00	245,02	235219,20
929	86:01:0301001:1501	1890,00	201,81	381420,90
930	86:01:0301001:1560	1500,00	201,81	302715,00
931	86:01:0401002:810	879,00	448,33	394082,07
932	86:01:0401003:672	1204,00	448,33	539789,32
933	86:01:1301001:747	2384,00	72,36	172506,24
934	86:01:1113001:1365	1333,00	306,57	408657,81
935	86:01:1102001:533	1318,00	82,34	108524,12
936	86:01:1113001:1386	1754,00	306,57	537723,78
937	86:01:1113001:637	133,00	306,57	40773,81
938	86:01:1113001:1049	15049,00	306,57	4613571,93
939	86:01:1113001:2627	2559,00	318,25	814401,75
940	86:01:0401002:924	1153,00	448,33	516924,49
941	86:01:0401004:712	1223,00	448,33	548307,59
942	86:01:1112001:1686	7096,00	215,16	1526775,36
943	86:01:0401012:511	518,00	2002,02	1037046,36
944	86:01:1113001:4458	2499,98	318,25	795618,64
945	86:01:1112001:1465	344,00	324,97	111789,68
946	86:01:0501001:1147	701,00	244,19	171177,19
947	86:01:1112001:1479	105,00	342,90	36004,50
948	86:01:1113001:1506	15343,00	306,57	4703703,51
949	86:01:0000000:11515	89374,00	289,87	25906841,38
950	86:01:0701001:514	1200,00	124,75	149700,00
951	86:01:1304001:2687	20315,00	226,36	4598503,40
952	86:01:0101001:118	860,00	254,82	219145,20
953	86:01:0401002:748	829,82	448,33	372033,20
954	86:01:1113001:3333	385,00	322,73	124251,05
955	86:01:1113001:1987	5792,00	306,57	1775653,44
956	86:01:0201001:2917	1655,00	245,02	405508,10
957	86:01:0401003:2036	787,00	542,48	426931,76
958	86:01:0401007:92	842,00	385,56	324641,52
959	86:01:1112002:591	1924,00	312,37	600999,88
960	86:01:1112001:1635	3051,00	268,94	820535,94
961	86:01:1112002:1692	102,00	312,37	31861,74
962	86:01:0501001:4880	1170,00	201,81	236117,70
963	86:01:1112002:3035	1757,00	282,39	496159,23
964	86:01:1112002:1791	2194,00	312,37	685339,78
965	86:01:0401005:74	804,00	448,33	360457,32
966	86:01:1301001:249	600,00	84,83	50898,00
967	86:01:0401002:529	2287,00	448,33	1025330,71
968	86:01:1113001:392	3825,00	306,57	1172630,25
969	86:01:0501001:694	633,00	201,81	127745,73
970	86:01:1113001:413	1489,00	306,57	456482,73
971	86:01:1104001:1411	976,00	74,85	73053,60
972	86:01:0401005:614	732,00	448,33	328177,56
973	86:01:0501001:4574	293,00	209,88	61494,84
974	86:01:0401002:515	1250,56	3643,68	4556640,46
975	86:01:1113001:4175	793,00	306,57	243110,01
976	86:01:0603001:1900	34349,00	217,40	7467472,60
977	86:01:0101001:1547	1898,00	245,02	465047,96
978	86:01:0401002:51	501,00	385,56	193165,56
979	86:01:0000000:11905	98896,00	289,87	28666983,52
980	86:01:0701001:3260	1142,00	129,74	148163,08
981	86:01:1112001:1779	29,00	398,93	11568,97
982	86:01:1112001:1016	798,00	259,98	207464,04
983	86:01:1112001:1502	129,00	288,13	37168,77
984	86:01:1102001:2237	4015,00	226,36	908835,40
985	86:01:1113001:3791	357,00	306,57	109445,49
986	86:01:0101001:1852	1685,00	210,72	355063,20
987	86:01:1113001:2868	11502,00	206,19	2371597,38
988	86:00:0000000:14922	14730,00	0,39	5744,70
989	86:01:0401002:57	1447,00	448,33	648733,51
990	86:01:1001001:611	1570,00	97,31	152776,70
991	86:01:0401003:633	1499,00	448,33	672046,67
992	86:01:0101001:2201	1200,00	245,02	294024,00
993	86:01:0101001:836	950,00	245,02	232769,00
994	86:01:0401003:1379	1500,00	448,33	672495,00
995	86:01:0901001:2425	1391,00	107,29	149240,39
996	86:01:0401003:543	1200,00	2335,69	2802828,00
997	86:01:1201001:693	1571,00	74,85	117589,35
998	86:01:0401009:1185	643,00	466,26	299805,18
999	86:01:0703001:3287	101215,00	199,47	20189356,05
1000	86:01:1112002:292	947,00	312,37	295814,39

1001	86:01:0701001:3023	500,00	208,43	104215,00
1002	86:01:1102001:875	770,00	82,34	63401,80
1003	86:01:0703001:3467	20558,00	226,36	4653508,88
1004	86:01:1112002:1879	15450,00	312,37	4826116,50
1005	86:01:1113001:3425	5698,00	306,57	1746835,86
1006	86:01:0101001:2077	601,00	181,31	108967,31
1007	86:01:1113001:1087	2176,00	322,73	702260,48
1008	86:01:1001001:21	1657,00	97,31	161242,67
1009	86:01:0401003:650	1200,00	448,33	537996,00
1010	86:01:1113001:1248	6717,00	306,57	2059230,69
1011	86:01:0101001:219	340,00	2505,03	851710,20
1012	86:01:0401003:1798	1329,00	448,33	595830,57
1013	86:01:0000000:10960	447826,00	224,12	100366763,12
1014	86:01:0701001:74	421,00	92,32	38866,72
1015	86:01:1113001:4159	72,00	306,57	22073,04
1016	86:01:0801001:1136	332,00	280,15	93009,80
1017	86:01:0501001:399	1211,00	201,81	244391,91
1018	86:01:1113001:5940	1134,00	293,60	332942,40
1019	86:01:1112002:2785	29,00	398,93	11568,97
1020	86:01:1001001:3448	1592,00	118,51	188667,92
1021	86:01:0000000:9047	1440,00	448,33	645595,20
1022	86:01:1113001:3790	5623,00	306,57	1723843,11
1023	86:01:0601001:1150	10000,00	181,65	1816500,00
1024	86:01:1113001:1351	747,00	306,57	229007,79
1025	86:01:0401009:1165	1200,00	448,33	537996,00
1026	86:01:1112002:596	3386,00	312,37	1057684,82
1027	86:01:0801001:606	764,00	77,35	59095,40
1028	86:01:1112002:952	12,00	398,93	4787,16
1029	86:01:1202001:1319	1004,00	345,14	346520,56
1030	86:01:1101001:582	1797,00	76,10	136751,70
1031	86:01:0501001:1120	737,00	201,81	148733,97
1032	86:01:0501001:1748	24000,00	5433,59	130406160,00
1033	86:01:1112002:1177	15848,00	312,37	4950439,76
1034	86:01:0401009:815	1066,00	385,56	411006,96
1035	86:01:0401002:1983	206,00	2482,70	511436,20
1036	86:01:0902001:11	2843,00	87,33	248279,19
1037	86:01:0401013:520	1392,52	448,33	624308,49
1038	86:01:1113001:3842	621,00	309,29	192069,09
1039	86:01:1113001:2893	10129,00	306,57	3105247,53
1040	86:01:0000000:6378	525,00	313,77	164729,25
1041	86:01:0501001:1497	1049,00	244,19	256155,31
1042	86:01:1102001:781	1105,00	96,06	106146,30
1043	86:01:0401004:665	1055,00	448,33	472988,15
1044	86:01:0603001:1257	189694,00	192,74	36561621,56
1045	86:01:0401007:802	497,00	385,56	191623,32
1046	86:01:1112002:1175	21188,00	312,37	6618495,56
1047	86:00:0000000:33239	275000,00	289,87	79714250,00
1048	86:01:1112002:2959	23045,00	226,36	5216466,20
1049	86:01:1001001:3510	286,00	118,51	33893,86
1050	86:01:0000000:9025	12600,00	884,48	11144448,00
1051	86:01:1112001:2673	400,00	288,13	115252,00
1052	86:01:0401003:40	1200,00	448,33	537996,00
1053	86:01:0902001:864	2169,00	87,33	189418,77
1054	86:01:0401004:553	1179,76	448,33	528921,80
1055	86:01:1113001:3392	9173,00	244,29	2240872,17
1056	86:01:1113001:4542	14000,00	278,91	3904740,00
1057	86:01:0301001:1598	1525,00	201,81	307760,25
1058	86:01:1113001:2741	4328,00	259,98	1125193,44
1059	86:01:0901001:874	1991,75	107,29	213694,86
1060	86:01:0101001:1933	336,29	245,02	82397,78
1061	86:01:1113001:2991	1548,00	306,57	474570,36
1062	86:01:1113001:5968	26803,00	257,74	6908205,22
1063	86:01:1112002:2038	18147,00	197,23	3579132,81
1064	86:01:1112002:1074	445,00	312,37	139004,65
1065	86:01:1102001:2302	739,00	99,80	73752,20
1066	86:01:0603001:2339	30280,00	219,64	6650699,20
1067	86:01:1112002:988	3376,00	312,37	1054561,12
1068	86:01:1113001:4140	2454,00	273,43	670997,22
1069	86:01:0902001:735	2201,00	74,85	164744,85
1070	86:01:1112002:140	3454,00	312,37	1078925,98
1071	86:01:1113001:3495	592,00	309,29	183099,68
1072	86:01:0000000:6136	6816729,00	224,12	1527765303,48
1073	86:01:1105001:717	1000,00	53,64	53640,00

1074	86:01:0401002:2254	2979,00	1046,60	3117821,40
1075	86:01:1301001:10	951,00	84,83	80673,33
1076	86:01:1112002:1049	3911,00	312,37	1221679,07
1077	86:01:0106001:2384	287,00	367,15	105372,05
1078	86:01:0903001:589	2679,00	81,51	218365,29
1079	86:01:0000000:10888	1376200,00	224,12	308433944,00
1080	86:01:1202001:583	1133,00	74,85	84805,05
1081	86:01:0802001:57	9530,00	242,05	2306736,50
1082	86:01:0502001:628	2064,00	47,41	97854,24
1083	86:01:1112002:2142	4980,00	257,74	1283545,20
1084	86:01:0603001:420	395924,00	192,74	76310391,76
1085	86:00:0000000:32862	90999,60	233,08	21210186,77
1086	86:01:1113001:248	327,00	306,57	100248,39
1087	86:01:0101001:5028	400,00	245,02	98008,00
1088	86:01:0101001:1506	574,00	2505,03	1437887,22
1089	86:01:0401008:869	1027,00	448,33	460434,91
1090	86:01:0401001:1117	64,00	3023,77	193521,28
1091	86:01:1102001:842	300,00	96,06	28818,00
1092	86:01:0703001:2550	1,00	246,27	246,27
1093	86:01:0101001:1008	960,00	367,53	352828,80
1094	86:01:1113001:1631	3158,00	306,57	968148,06
1095	86:01:0401001:1595	20,00	3023,77	60475,40
1096	86:01:1102001:2213	604,00	116,02	70076,08
1097	86:01:0103001:500	18600,00	266,70	4960620,00
1098	86:01:0401007:143	409,00	448,33	183366,97
1099	86:01:0401001:1217	232,00	385,56	89449,92
1100	86:01:0603001:431	10000,00	282,39	2823900,00
1101	86:01:0701001:1420	2500,00	107,29	268225,00
1102	86:01:0903001:731	1500,00	84,71	127065,00
1103	86:01:1102001:2236	92523,00	172,57	15966694,11
1104	86:01:1001001:3488	4,00	565,71	2262,84
1105	86:01:1112001:805	297,00	383,25	113825,25
1106	86:01:0101001:1587	1315,00	210,72	277096,80
1107	86:01:1112002:1793	3949,00	262,22	1035506,78
1108	86:01:1113001:466	32,00	306,57	9810,24
1109	86:01:0401001:1607	1115,00	385,56	429899,40
1110	86:01:1112002:1246	351,00	312,37	109641,87
1111	86:01:1112002:166	9401,00	312,37	2936590,37
1112	86:01:1106001:554	1660,00	54,89	91117,40
1113	86:01:1113001:1965	4659,00	306,57	1428309,63
1114	86:01:1113001:3728	5531,00	306,57	1695638,67
1115	86:01:0201001:3041	1710,00	245,02	418984,20
1116	86:01:0000000:11760	22591,00	226,36	5113698,76
1117	86:01:1104001:612	1520,00	72,36	109987,20
1118	86:01:0401007:881	904,00	448,33	405290,32
1119	86:01:0902001:719	1415,00	87,33	123571,95
1120	86:01:0701001:3116	623,00	284,53	177262,19
1121	86:01:1112001:1937	128,78	342,90	44158,66
1122	86:01:1105001:529	2525,37	318,25	803699,00
1123	86:01:0703001:3336	324109,00	224,12	72639309,08
1124	86:01:1113001:1235	1500,00	306,57	459855,00
1125	86:01:1102001:1812	1290,00	96,06	123917,40
1126	86:01:0501001:620	4345,00	201,81	876864,45
1127	86:01:1113001:4265	1496,00	306,57	458628,72
1128	86:01:0401007:584	670,80	448,33	300739,76
1129	86:01:1001001:53	1200,00	113,52	136224,00
1130	86:01:0101001:959	492,00	210,72	103674,24
1131	86:01:1113001:4007	293,00	329,46	96531,78
1132	86:01:0301001:3	9611,00	738,45	7097242,95
1133	86:01:0401005:6885	700,00	448,33	313831,00
1134	86:01:1113001:1187	351,00	306,57	107606,07
1135	86:01:1112001:1634	11372,00	239,81	2727119,32
1136	86:01:1101001:1367	434,00	76,10	33027,40
1137	86:01:0401008:596	1717,00	672,50	1154682,50
1138	86:01:1106001:539	3481,00	54,89	191072,09
1139	86:01:0401004:118	913,00	3871,41	3534597,33
1140	86:01:0000000:10974	22740,00	262,22	5962882,80
1141	86:01:1112002:177	31738,00	312,37	9913999,06
1142	86:01:0902001:1402	1275,00	74,85	95433,75
1143	86:01:0902001:643	1500,00	87,33	130995,00
1144	86:01:0000000:10907	86370,00	233,08	20131119,60
1145	86:01:1112002:64	9275,00	312,37	2897231,75
1146	86:01:1113001:2444	3374,00	266,70	899845,80

1147	86:01:1113001:3744	280,00	306,57	85839,60
1148	86:01:0401008:546	6600,00	1214,34	8014644,00
1149	86:01:1112002:4206	1086537,00	224,12	243514672,44
1150	86:01:1112002:2139	4536,00	259,98	1179269,28
1151	86:01:0401002:825	744,00	448,33	333557,52
1152	86:01:0301001:2080	1174,00	244,19	286679,06
1153	86:01:1113001:2068	2924,00	306,57	896410,68
1154	86:01:1113001:2577	2344,00	320,49	751228,56
1155	86:01:1112001:844	8813,00	244,29	2152927,77
1156	86:01:0401003:1441	1579,00	448,33	707913,07
1157	86:01:0701001:3190	1958,00	129,74	254030,92
1158	86:01:0401010:1084	600,00	448,33	268998,00
1159	86:01:1112002:2786	2389,00	273,43	653224,27
1160	86:01:0401008:30	5555,00	1427,67	7930706,85
1161	86:01:0401002:651	4472,00	1175,96	5258893,12
1162	86:01:1102001:2281	1135,00	96,06	109028,10
1163	86:01:1102001:2307	4367,00	272,88	1191666,96
1164	86:01:0401007:146	552,00	385,56	212829,12
1165	86:01:1113001:1445	4056,00	306,57	1243447,92
1166	86:01:1102001:13	10224,00	242,05	2474719,20
1167	86:01:1112001:3706	29738,00	219,64	6531654,32
1168	86:01:1112002:428	167,00	312,37	52165,79
1169	86:01:0603001:2136	2089,00	277,91	580553,99
1170	86:01:0101001:1481	1234,00	245,02	302354,68
1171	86:01:0101001:2272	1200,00	245,02	294024,00
1172	86:01:1202001:568	683,00	74,85	51122,55
1173	86:01:0301001:2206	5,00	1878,80	9394,00
1174	86:01:0401007:1458	664,00	448,33	297691,12
1175	86:01:1113001:3179	80627,00	201,71	16263272,17
1176	86:01:0701001:804	1100,00	107,29	118019,00
1177	86:01:1113001:1290	1549,00	331,70	513803,30
1178	86:01:0101001:178	1198,00	245,02	293533,96
1179	86:01:0701001:1238	800,00	124,75	99800,00
1180	86:01:0701001:92	931,00	107,29	99886,99
1181	86:01:1113001:1304	25096,00	224,12	5624515,52
1182	86:01:0401001:721	516,00	385,56	198948,96
1183	86:01:0603001:2279	23797,00	226,36	5386688,92
1184	86:01:1112002:1580	9151,00	312,37	2858497,87
1185	86:01:1112002:1864	652,00	312,37	203665,24
1186	86:01:1104001:801	880,00	347,39	305703,20
1187	86:01:1112002:207	3867,00	307,04	1187323,68
1188	86:01:1113001:3386	119,00	342,90	40805,10
1189	86:01:0603001:479	861,00	300,32	258575,52
1190	86:01:0401005:7676	688,00	385,56	265265,28
1191	86:01:0401012:4	423,00	2051,25	867678,75
1192	86:01:0901001:251	887,00	92,32	81887,84
1193	86:01:0501001:1647	1194,00	201,81	240961,14
1194	86:01:1112002:1653	6434,00	312,37	2009788,58
1195	86:01:1102001:869	1044,00	96,06	100286,64
1196	86:01:0703001:3803	208631,00	246,27	51379556,37
1197	86:01:1202001:1314	1349,00	74,85	100972,65
1198	86:01:1112002:2633	551,00	311,53	171653,03
1199	86:01:1301001:371	1467,00	72,36	106152,12
1200	86:01:1104001:741	1180,00	72,36	85384,80
1201	86:01:0401003:655	1336,00	448,33	598968,88
1202	86:01:0101001:1653	875,00	245,02	214392,50
1203	86:01:0201001:36	900,00	245,02	220518,00
1204	86:01:0901001:860	1780,00	107,29	190976,20
1205	86:01:0101001:4832	259,00	245,02	63460,18
1206	86:01:0401005:840	896,00	448,33	401703,68
1207	86:01:0401007:945	929,00	448,33	416498,57
1208	86:01:0101001:1900	254,75	245,02	62418,85
1209	86:01:0401006:505	560,00	448,33	251064,80
1210	86:01:0901001:772	1437,12	107,29	154188,60
1211	86:01:1102001:522	1332,00	82,34	109676,88
1212	86:01:1112001:1450	2996,00	268,94	805744,24
1213	86:01:1113001:1740	2652,00	316,01	838058,52
1214	86:01:0901001:1129	2000,00	107,29	214580,00
1215	86:01:1113001:1474	84,00	306,57	25751,88
1216	86:01:0401004:673	1792,15	2261,85	4053574,48
1217	86:01:1113001:3044	59,00	342,90	20231,10
1218	86:01:1112002:5182	62,00	342,90	21259,80
1219	86:01:1112002:5014	82535,00	201,71	16648134,85

1220	86:01:0301001:2293	1858,00	181,63	337468,54
1221	86:01:1101001:1324	2167,00	76,10	164908,70
1222	86:01:1002001:1252	1,00	314,02	314,02
1223	86:01:1112001:631	5642,00	255,50	1441531,00
1224	86:01:1113001:3191	10531,00	242,05	2549028,55
1225	86:01:0501001:4531	3896,00	865,50	3371988,00
1226	86:01:1113001:1844	1649,00	306,57	505533,93
1227	86:01:1201001:18	1806,00	64,87	117155,22
1228	86:01:0901001:215	3988,00	107,29	427872,52
1229	86:01:1113001:4450	818,00	306,57	250774,26
1230	86:01:1304001:2674	46230,00	254,79	11778941,70
1231	86:01:1001001:761	863,00	113,52	97967,76
1232	86:01:1113001:3373	6354,00	253,26	1609214,04
1233	86:01:0302001:520	7412,00	98,50	730082,00
1234	86:01:0901001:788	1098,00	107,29	117804,42
1235	86:01:0201001:5	3021,00	245,02	740205,42
1236	86:01:0401006:637	1156,00	448,33	518269,48
1237	86:01:0401003:610	2000,00	3023,77	6047540,00
1238	86:01:1103001:682	1236,00	83,58	103304,88
1239	86:01:0701001:525	4000,00	124,75	499000,00
1240	86:01:1113001:3570	19,00	398,93	7579,67
1241	86:00:0000000:10058	30600,00	255,50	7818300,00
1242	86:01:1303001:606	5122,10	59,88	306711,35
1243	86:01:0101001:5098	1390,00	245,02	340577,80
1244	86:01:0603001:1891	30000,00	0,32	9600,00
1245	86:01:0502001:960	600,00	54,89	32934,00
1246	86:01:1303001:801	1,00	264,46	264,46
1247	86:01:0401003:2105	1344,00	448,33	602555,52
1248	86:01:0301001:2317	1008,00	244,19	246143,52
1249	86:01:1112002:144	2381,00	312,37	743752,97
1250	86:01:1304001:2360	1,00	254,79	254,79
1251	86:01:0603001:329	791,00	302,56	239324,96
1252	86:01:0101001:1636	804,00	245,02	196996,08
1253	86:01:0101001:5693	4330,00	1137,54	4925548,20
1254	86:01:1102001:112	813,00	272,88	221851,44
1255	86:01:1113001:505	3818,00	307,04	1172278,72
1256	86:01:0703001:4335	3516,00	266,70	937717,20
1257	86:01:1112002:687	2550,00	312,37	796543,50
1258	86:01:0401003:1449	1303,00	448,33	584173,99
1259	86:01:1113001:3223	17,00	398,93	6781,81
1260	86:01:1103001:122	1600,00	83,58	133728,00
1261	86:01:1112002:2863	1781,00	282,39	502936,59
1262	86:01:0701001:832	479,00	107,29	51391,91
1263	86:01:1113001:576	811,00	351,87	285366,57
1264	86:01:0703001:2792	27518,00	221,88	6105693,84
1265	86:01:0401006:1175	1153,00	448,33	516924,49
1266	86:01:0401001:1012	676,00	385,56	260638,56
1267	86:01:0101001:5755	500,00	296,47	148235,00
1268	86:01:0401005:596	825,00	448,33	369872,25
1269	86:01:0301001:1397	2046,00	302,72	619365,12
1270	86:01:1112002:3049	19237,00	228,60	4397578,20
1271	86:01:1112002:1898	11030,00	312,37	3445441,10
1272	86:01:1001001:683	1134,00	83,58	94779,72
1273	86:01:0401004:530	915,00	385,56	352787,40
1274	86:01:0701001:2724	630,00	544,95	343318,50
1275	86:01:0101001:1644	1433,00	245,02	351113,66
1276	86:01:0101001:1139	822,00	181,31	149036,82
1277	86:01:1112002:1106	4343,00	312,37	1356622,91
1278	86:01:0201001:5511	1300,00	245,02	318526,00
1279	86:01:0000000:11448	3519,00	289,87	1020052,53
1280	86:01:0401009:199	1410,00	448,33	632145,30
1281	86:01:1112001:1316	818,00	300,32	245661,76
1282	86:01:0101001:5775	678,00	245,02	166123,56
1283	86:01:1202001:791	989,00	74,85	74026,65
1284	86:01:0101001:5809	541,00	254,82	137857,62
1285	86:01:0501001:619	1889,00	201,81	381219,09
1286	86:01:1112002:1070	166,00	312,37	51853,42
1287	86:01:1112002:1607	1017,00	312,37	317680,29
1288	86:01:1113001:3315	88,00	342,90	30175,20
1289	86:01:1112002:634	1914,00	324,97	621992,58
1290	86:01:1201001:835	2500,00	64,87	162175,00
1291	86:01:0401001:188	141,00	385,56	54363,96
1292	86:01:1001001:3536	510,00	101,05	51535,50

1293	86:01:1201001:640	699,00	74,85	52320,15
1294	86:01:0101001:1903	789,11	245,02	193347,73
1295	86:01:1112002:2383	2083,00	322,73	672246,59
1296	86:01:0901001:744	494,80	107,29	53087,09
1297	86:01:1301001:411	1576,00	84,83	133692,08
1298	86:01:0603001:2151	25007,00	224,12	5604568,84
1299	86:01:1201001:9	2061,00	74,85	154265,85
1300	86:01:1112002:2736	5127,00	255,50	1309948,50
1301	86:01:1113001:4385	33732,00	188,26	6350386,32
1302	86:01:0000000:10887	177000,00	224,12	39669240,00
1303	86:00:0000000:42874	27390,00	0,39	10682,10
1304	86:01:0703001:3423	61,00	295,84	18046,24
1305	86:01:1112002:1322	5983,00	312,37	1868909,71
1306	86:01:1112001:2022	1650,00	288,13	475414,50
1307	86:01:0401012:71	1,00	1739,46	1739,46
1308	86:01:1113001:959	172,00	306,57	52730,04
1309	86:01:0301001:2134	881,00	1291,83	1138102,23
1310	86:01:0401005:585	669,61	448,33	300206,25
1311	86:01:1113001:252	505,00	306,57	154817,85
1312	86:01:0101001:772	1329,00	245,02	325631,58
1313	86:01:1304001:2362	1,00	254,79	254,79
1314	86:01:1001001:888	1142,00	97,31	111128,02
1315	86:01:0901001:515	2141,38	107,29	229748,66
1316	86:01:0101001:2061	1243,00	156,81	194914,83
1317	86:01:0401003:1032	1025,00	385,56	395199,00
1318	86:01:1112001:3582	4455,00	288,13	1283619,15
1319	86:01:1112001:323	176,00	398,93	70211,68
1320	86:01:1001001:3416	4,00	565,71	2262,84
1321	86:01:0101001:911	583,00	245,02	142846,66
1322	86:01:1106001:541	3664,00	262,22	960774,08
1323	86:01:1112002:2778	998,00	295,84	295248,32
1324	86:01:1001001:3389	1044,00	118,51	123724,44
1325	86:01:0000000:10901	236800,00	224,12	53071616,00
1326	86:01:1104001:673	1480,00	72,36	107092,80
1327	86:01:0701001:86	1400,00	124,75	174650,00
1328	86:01:1112002:2399	1699,00	329,46	559752,54
1329	86:01:0501001:944	734,00	201,81	148128,54
1330	86:01:0501001:4750	685,00	209,88	143767,80
1331	86:01:1113001:2998	2997,00	306,57	918790,29
1332	86:01:0602001:508	1047,00	53,64	56161,08
1333	86:01:1113001:2351	6489,00	306,57	1989332,73
1334	86:01:0106001:1983	1,00	367,15	367,15
1335	86:01:1103001:1215	95842,00	206,19	19761661,98
1336	86:01:1112001:354	1199,00	291,36	349340,64
1337	86:01:1112002:3149	23521,00	226,36	5324213,56
1338	86:01:1112002:1786	11617,00	239,81	2785872,77
1339	86:01:0401004:809	651,00	385,56	250999,56
1340	86:01:1112001:326	151,00	398,93	60238,43
1341	86:01:1305001:377	1,00	335,62	335,62
1342	86:01:1106001:517	482,00	54,89	26456,98
1343	86:01:1101001:1183	1673,00	92,32	154451,36
1344	86:01:1301001:364	2400,00	84,83	203592,00
1345	86:01:1104001:1102	1959,00	72,36	141753,24
1346	86:01:1112001:885	2383,00	275,67	656921,61
1347	86:01:1113001:2651	4440,00	306,57	1361170,80
1348	86:01:0402001:195	36,00	346,64	12479,04
1349	86:01:0401003:1424	912,00	448,33	408876,96
1350	86:01:1112002:3007	1821,00	282,39	514232,19
1351	86:01:0401002:1909	25,00	3023,77	75594,25
1352	86:01:1113001:4580	466100,00	224,12	104462332,00
1353	86:01:0603001:561	5377,00	298,08	1602776,16
1354	86:01:0000000:11935	1340,00	331,76	444558,40
1355	86:01:0401006:534	1365,00	448,33	611970,45
1356	86:01:1112002:1137	97,00	312,37	30299,89
1357	86:01:1301001:289	59000,00	4,70	277300,00
1358	86:01:1112002:1826	2657,00	316,01	839638,57
1359	86:01:1102001:1739	2063,00	96,06	198171,78
1360	86:01:0401004:581	1309,00	448,33	586863,97
1361	86:01:0801001:695	2085,00	66,12	137860,20
1362	86:01:0401009:32	1501,00	448,33	672943,33
1363	86:01:0703001:3260	10476,00	242,05	2535715,80
1364	86:01:0603001:2384	843,00	244,03	205717,29
1365	86:01:0000000:11131	10800,00	280,15	3025620,00

1366	86:01:0903001:624	340,00	13,54	4603,60
1367	86:01:0201001:2412	1594,23	245,02	390618,23
1368	86:01:1001001:1873	1147,00	113,52	130207,44
1369	86:01:1112001:1247	2009,00	280,15	562821,35
1370	86:01:0601001:772	2019,00	57,39	115870,41
1371	86:01:0901001:1141	2500,00	107,29	268225,00
1372	86:01:0401003:1996	1229,00	448,33	550997,57
1373	86:01:0201001:5596	1706,00	2201,39	3755571,34
1374	86:01:0703001:2607	87738,00	199,47	17501098,86
1375	86:01:1103001:751	2680,00	62,38	167178,40
1376	86:01:0401002:2098	740,00	578,35	427979,00
1377	86:01:1112001:829	268,00	331,70	88895,60
1378	86:01:1202001:621	1152,00	74,85	86227,20
1379	86:01:0000000:10957	494266,00	289,87	143272885,42
1380	86:01:1102001:789	2500,00	96,06	240150,00
1381	86:01:0101001:2112	2276,14	245,02	557699,82
1382	86:01:1101001:571	2500,00	76,10	190250,00
1383	86:01:0503001:666	36,00	289,87	10435,32
1384	86:01:0501001:876	969,00	149,34	144710,46
1385	86:01:0401002:871	743,00	448,33	333109,19
1386	86:01:0401008:605	5200,00	1444,08	7509216,00
1387	86:01:1304001:2623	245892,00	224,12	55109315,04
1388	86:01:1112002:929	1166,00	312,37	364223,42
1389	86:01:0401003:680	1200,00	448,33	537996,00
1390	86:01:0401002:2003	1500,00	448,33	672495,00
1391	86:01:0701001:853	779,62	124,75	97257,60
1392	86:01:0401002:829	889,00	448,33	398565,37
1393	86:01:0401003:800	1216,00	448,33	545169,28
1394	86:03:0000000:150243	146199,00	289,87	42378704,13
1395	86:01:0902001:1316	38,00	1160,17	44086,46
1396	86:01:1113001:365	589,00	360,83	212528,87
1397	86:01:0401006:537	1178,00	448,33	528132,74
1398	86:01:0401007:116	1227,00	385,56	473082,12
1399	86:01:0401004:755	153,00	448,33	68594,49
1400	86:01:1112002:1763	3945,00	312,37	1232299,65
1401	86:01:0901001:201	12,50	398,93	4986,63
1402	86:01:1001001:564	2061,00	97,31	200555,91
1403	86:01:1112001:3659	57,00	342,90	19545,30
1404	86:01:0901001:2096	1400,00	107,29	150206,00
1405	86:01:0603001:2037	85,00	342,90	29146,50
1406	86:01:1113001:5687	13196,00	278,91	3680496,36
1407	86:01:0801001:1132	1066,00	316,59	337484,94
1408	86:01:0201001:2897	1141,00	245,02	279567,82
1409	86:01:0501001:1189	874,00	209,88	183435,12
1410	86:01:0401003:245	467,00	448,33	209370,11
1411	86:01:0902001:1762	28580,00	0,29	8288,20
1412	86:01:1113001:1976	2287,00	306,57	701125,59
1413	86:01:1112002:444	14606,00	312,37	4562476,22
1414	86:01:0401005:7658	428,00	542,48	232181,44
1415	86:01:0301001:22	836,00	209,88	175459,68
1416	86:01:0502001:956	830,00	54,89	45558,70
1417	86:01:0501001:1449	1033,00	201,81	208469,73
1418	86:01:1103001:619	625,00	83,58	52237,50
1419	86:01:0501001:4645	1200,00	244,19	293028,00
1420	86:01:1112002:2646	10902,00	242,05	2638829,10
1421	86:01:0603001:1725	12758,00	244,03	3113334,74
1422	86:01:1106001:609	37818,00	2,07	78283,26
1423	86:01:1201001:1064	1356,00	64,87	87963,72
1424	86:01:1102001:51	1083,00	82,34	89174,22
1425	86:01:1001001:941	800,00	97,31	77848,00
1426	86:01:1113001:3135	4152,00	262,22	1088737,44
1427	86:01:1113001:3796	65,00	306,57	19927,05
1428	86:01:0101001:765	449,00	210,72	94613,28
1429	86:01:1112002:2636	252,00	333,94	84152,88
1430	86:01:1113001:161	33,00	398,93	13164,69
1431	86:01:1112001:1180	5765,00	255,50	1472957,50
1432	86:01:0701001:1288	977,89	124,75	121991,78
1433	86:01:1112002:2321	7289,00	248,77	1813284,53
1434	86:01:1113001:2315	344,00	306,57	105460,08
1435	86:01:1103001:733	1389,00	83,58	116092,62
1436	86:01:1112002:2064	3695,00	307,04	1134512,80
1437	86:01:0501001:1367	196,00	2505,03	490985,88
1438	86:01:0401005:46	1500,00	448,33	672495,00

1439	86:01:0101001:812	749,00	19,70	14755,30
1440	86:01:0101001:1372	851,00	245,02	208512,02
1441	86:01:0901001:845	771,65	107,29	82790,33
1442	86:01:1112002:1455	8992,00	312,37	2808831,04
1443	86:01:0201001:25	501,00	2505,03	1255020,03
1444	86:01:1112002:2791	1506,00	284,63	428652,78
1445	86:01:0901001:1790	880,00	107,29	94415,20
1446	86:01:0401002:1626	2700,00	3607,24	9739548,00
1447	86:01:0104001:775	2191,00	672,23	1472855,93
1448	86:01:0201001:2847	691,00	245,02	169308,82
1449	86:01:0501001:1133	882,00	201,81	177996,42
1450	86:01:1112001:862	3640,00	264,46	962634,40
1451	86:01:0106001:1915	36,00	367,15	13217,40
1452	86:01:1001001:3026	665,00	126,00	83790,00
1453	86:01:1113001:2110	3016,00	306,57	924615,12
1454	86:01:0201001:2428	736,00	245,02	180334,72
1455	86:01:0401003:1719	600,00	448,33	268998,00
1456	86:01:1112002:999	3705,00	312,37	1157330,85
1457	86:01:0201001:4855	15600,00	804,09	12543804,00
1458	86:01:1112002:1289	312,00	312,37	97459,44
1459	86:01:0801001:991	2150,00	77,35	166302,50
1460	86:01:1112002:2808	2790,00	271,19	756620,10
1461	86:01:0201001:2846	848,00	245,02	207776,96
1462	86:01:1112002:1368	16,00	398,93	6382,88
1463	86:01:1112002:744	1250,00	338,42	423025,00
1464	86:01:1301001:96	2450,00	84,83	207833,50
1465	86:01:1112002:473	31,00	398,93	12366,83
1466	86:01:1112002:5167	2122,00	277,91	589725,02
1467	86:01:0701001:1475	666,00	124,75	83083,50
1468	86:01:0103001:513	642,00	53,64	34436,88
1469	86:01:1112001:587	133,00	295,84	39346,72
1470	86:01:1113001:3453	6350,00	253,26	1608201,00
1471	86:01:1113001:5923	2865,00	268,94	770513,10
1472	86:01:0401006:529	1000,00	448,33	448330,00
1473	86:01:0401007:894	698,00	542,48	378651,04
1474	86:01:1112002:764	219,00	312,37	68409,03
1475	86:01:0106001:2348	11,00	367,15	4038,65
1476	86:01:1113001:4261	173,00	306,57	53036,61
1477	86:01:1113001:2790	4961,00	300,32	1489887,52
1478	86:01:1113001:180	3521,00	306,57	1079432,97
1479	86:01:0702001:501	1839,81	95,48	175665,06
1480	86:01:1113001:3248	215,00	306,57	65912,55
1481	86:01:0401007:1571	36,00	2855,34	102792,24
1482	86:01:1112001:1680	3665,00	264,46	969245,90
1483	86:01:0401003:1895	697,00	542,48	378108,56
1484	86:01:1101001:667	596,06	76,10	45360,17
1485	86:01:1103001:10	10012,00	242,05	2423404,60
1486	86:01:1112002:2147	385,00	322,73	124251,05
1487	86:00:0000000:41316	56739,00	0,29	16454,31
1488	86:01:1001001:632	1296,00	97,31	126113,76
1489	86:01:1112001:550	5792,00	255,50	1479856,00
1490	86:01:1304001:2407	1,00	254,79	254,79
1491	86:01:0301001:190	1237,00	173,56	214693,72
1492	86:01:0000000:11439	77,00	289,87	22319,99
1493	86:01:1112001:1031	6541,00	293,60	1920437,60
1494	86:01:1113001:3562	2916,00	313,77	914953,32
1495	86:01:0401007:733	856,00	448,33	383770,48
1496	86:01:0201001:5020	5739,00	1006,04	5773663,56
1497	86:01:1113001:87	23889,00	226,36	5407514,04
1498	86:01:1113001:2123	6261,00	306,57	1919434,77
1499	86:01:1001001:1045	2090,00	97,31	203377,90
1500	86:01:1101001:29	813,00	64,87	52739,31
1501	86:01:1304001:2636	4121,00	254,79	1049989,59
1502	86:01:0501001:1535	1500,00	201,81	302715,00
1503	86:01:1202001:1279	15,00	378,87	5683,05
1504	86:01:0801001:731	1075,00	77,35	83151,25
1505	86:01:1113001:3588	3936,00	262,22	1032097,92
1506	86:01:0401002:1917	1001,00	448,33	448778,33
1507	86:01:0701001:721	1470,00	124,75	183382,50
1508	86:01:0101001:4851	2786,00	316,08	880598,88
1509	86:01:0101001:5817	24500,00	656,40	16081800,00
1510	86:01:1113001:785	5919,00	306,57	1814587,83
1511	86:01:0401009:1175	1955,00	1602,71	3133298,05

1512	86:01:0401009:541	448,74	448,33	201183,60
1513	86:01:1113001:5966	127874,00	168,09	21494340,66
1514	86:01:0701001:1410	1289,00	124,75	160802,75
1515	86:01:0101001:1457	657,00	181,31	119120,67
1516	86:01:1113001:657	4908,00	306,57	1504645,56
1517	86:01:0201001:2604	712,00	245,02	174454,24
1518	86:01:0401006:700	1284,00	448,33	575655,72
1519	86:01:1112001:1083	891,00	298,08	265589,28
1520	86:01:0101001:2060	2305,41	245,02	564871,56
1521	86:01:1113001:2480	613,00	309,29	189594,77
1522	86:01:0703001:3895	354,00	246,27	87179,58
1523	86:01:1303001:568	341,60	59,88	20455,01
1524	86:01:0401009:705	598,00	448,33	268101,34
1525	86:01:1102001:541	2040,00	96,06	195962,40
1526	86:01:1001001:23	223,00	392,21	87462,83
1527	86:01:1304001:2634	11453,00	0,75	8589,75
1528	86:01:1113001:729	243,00	306,57	74496,51
1529	86:01:0401005:508	481,00	448,33	215646,73
1530	86:01:0401010:902	384,00	542,48	208312,32
1531	86:01:0401007:922	732,00	385,56	282229,92
1532	86:01:0301001:2096	1017,00	209,88	213447,96
1533	86:01:0901001:2041	1250,00	107,29	134112,50
1534	86:01:0201001:4851	30,00	1837,92	55137,60
1535	86:01:1112002:5183	572,00	309,29	176913,88
1536	86:01:0106001:2357	2,00	367,15	734,30
1537	86:01:0401002:1110	26,00	2600,44	67611,44
1538	86:01:0401007:1471	220,00	466,26	102577,20
1539	86:01:1113001:1609	1636,00	329,46	538996,56
1540	86:01:1112002:1095	3353,00	309,29	1037049,37
1541	86:01:0401004:1392	601,00	448,33	269446,33
1542	86:01:0502001:984	1012,00	47,41	47978,92
1543	86:01:0501001:1517	1410,00	209,88	295930,80
1544	86:01:1112002:2825	2927,00	313,77	918404,79
1545	86:01:1112002:3106	98,00	342,90	33604,20
1546	86:01:0703001:3810	3947,00	246,27	972027,69
1547	86:01:0401005:519	1064,00	448,33	477023,12
1548	86:01:1112002:793	176,00	312,37	54977,12
1549	86:01:0401002:767	1393,00	448,33	624523,69
1550	86:01:0401005:541	895,49	448,33	401475,03
1551	86:01:1203001:216	936,00	98,50	92196,00
1552	86:01:1113001:1763	3007,00	313,77	943506,39
1553	86:01:0601001:769	2207,00	67,37	148685,59
1554	86:01:1113001:2196	302,00	306,57	92584,14
1555	86:01:0401001:807	587,00	385,56	226323,72
1556	86:01:1112001:211	1962,00	280,15	549654,30
1557	86:01:1102001:1025	18693,00	181,65	3395583,45
1558	86:01:0401005:692	797,36	448,33	357480,41
1559	86:01:1002001:1300	101,00	342,90	34632,90
1560	86:01:1112002:1359	12357,00	277,91	3434133,87
1561	86:01:0501001:581	1402,00	201,81	282937,62
1562	86:01:0401003:2303	240,00	466,26	111902,40
1563	86:01:1113001:713	4609,00	306,57	1412981,13
1564	86:01:1113001:4443	19682,00	228,60	4499305,20
1565	86:01:0701001:75	976,00	150,95	147327,20
1566	86:01:0201001:2868	506,00	296,47	150013,82
1567	86:01:1001001:1875	1201,00	113,52	136337,52
1568	86:01:1113001:2246	12837,00	306,57	3935439,09
1569	86:00:0000000:35461	78240,00	0,29	22689,60
1570	86:01:1113001:524	8484,00	306,57	2600939,88
1571	86:01:0703001:3574	20858,00	246,27	5136699,66
1572	86:01:0401003:960	16,00	2871,75	45948,00
1573	86:00:0000000:6286	91000,00	0,39	35490,00
1574	86:01:1113001:249	35,00	306,57	10729,95
1575	86:01:1113001:2992	249,00	306,57	76335,93
1576	86:01:1113001:2569	3313,00	311,53	1032098,89
1577	86:01:0104001:731	318,00	1181,52	375723,36
1578	86:01:1102001:872	808,00	96,06	77616,48
1579	86:01:1113001:3587	11,00	398,93	4388,23
1580	86:01:0401007:777	711,00	542,48	385703,28
1581	86:01:0401006:655	1307,00	448,33	585967,31
1582	86:01:1103001:1159	598,00	101,05	60427,90
1583	86:01:1113001:4452	4151,00	306,57	1272572,07
1584	86:01:1113001:1287	33,00	398,93	13164,69

1585	86:01:0000000:12146	2182,00	0,29	632,78
1586	86:01:1113001:363	98,00	398,93	39095,14
1587	86:01:0101001:2373	919,00	245,02	225173,38
1588	86:01:1113001:208	7485,00	306,57	2294676,45
1589	86:01:1113001:3991	3879,00	306,57	1189185,03
1590	86:01:0000000:11045	3600,00	309,29	1113444,00
1591	86:01:0101001:882	420,24	245,02	102967,20
1592	86:01:0401005:741	920,00	448,33	412463,60
1593	86:01:1113001:3057	2329,00	275,67	642035,43
1594	86:01:1102001:911	1493,00	82,34	122933,62
1595	86:01:0901001:828	929,63	107,29	99740,00
1596	86:01:0901001:1784	863,00	92,32	79672,16
1597	86:01:1001001:2895	2120,00	239,81	508397,20
1598	86:01:1112002:1395	4275,00	259,98	1111414,50
1599	86:01:1113001:2019	3619,00	306,57	1109476,83
1600	86:01:0401002:588	1200,00	448,33	537996,00
1601	86:01:0401012:521	185,00	1739,46	321800,10
1602	86:01:0301001:1643	26311,00	671,00	17654681,00
1603	86:01:0901001:571	2151,19	107,29	230801,18
1604	86:01:0603001:556	2497,00	273,43	682754,71
1605	86:01:0101001:132	1207,00	245,02	295739,14
1606	86:01:1112001:766	2464,00	273,43	673731,52
1607	86:01:1113001:2656	1533,00	284,63	436337,79
1608	86:01:0401001:826	547,00	385,56	210901,32
1609	86:01:1112001:558	553,00	311,53	172276,09
1610	86:01:1001001:3323	600,00	310,83	186498,00
1611	86:01:1113001:1825	583,00	306,57	178730,31
1612	86:01:1001001:2707	873,00	97,31	84951,63
1613	86:01:1113001:1571	10738,00	306,57	3291948,66
1614	86:01:1101001:711	2317,00	64,87	150303,79
1615	86:01:1113001:1720	128,00	306,57	39240,96
1616	86:01:1001001:2709	48,00	310,83	14919,84
1617	86:01:1112002:4372	63402,00	278,91	17683451,82
1618	86:01:0401010:930	582,00	542,48	315723,36
1619	86:01:0703001:3205	66373,00	239,81	15916909,13
1620	86:01:0401002:873	1161,00	448,33	520511,13
1621	86:01:0401003:1845	1316,00	448,33	590002,28
1622	86:01:1113001:191	4046,00	306,57	1240382,22
1623	86:01:1112001:1729	1406,00	286,87	403339,22
1624	86:01:1112001:1736	2525,00	273,43	690410,75
1625	86:01:1104001:774	2203,00	72,36	159409,08
1626	86:01:1306001:1265	32,00	306,76	9816,32
1627	86:01:0103001:519	62,00	53,64	3325,68
1628	86:01:1112002:1857	744,00	312,37	232403,28
1629	86:01:0401003:1381	1500,00	448,33	672495,00
1630	86:01:1104001:674	1398,00	72,36	101159,28
1631	86:01:1102001:813	584,00	82,34	48086,56
1632	86:01:1112001:473	12578,00	288,13	3624099,14
1633	86:01:0501001:1009	1143,00	173,56	198379,08
1634	86:01:0601001:653	1134,00	67,37	76397,58
1635	86:01:1112002:2961	14233,00	235,33	3349451,89
1636	86:01:1001001:2930	978,00	113,52	111022,56
1637	86:01:1101001:550	1060,00	64,87	68762,20
1638	86:01:0401002:168	720,00	448,33	322797,60
1639	86:01:0401004:826	141,26	448,33	63331,10
1640	86:01:1113001:3381	242,00	336,18	81355,56
1641	86:01:0701001:873	647,45	124,75	80769,39
1642	86:01:0401003:2258	866,00	448,33	388253,78
1643	86:01:1112002:2017	2720,00	271,19	737636,80
1644	86:01:0401003:939	32,00	3023,77	96760,64
1645	86:01:1101001:629	1533,00	64,87	99445,71
1646	86:01:1201001:636	1224,00	74,85	91616,40
1647	86:01:1112002:4739	1557,00	284,63	443168,91
1648	86:01:0000000:12153	826,00	289,87	239432,62
1649	86:01:0301001:1375	1500,00	173,56	260340,00
1650	86:01:0401007:1060	1029,00	448,33	461331,57
1651	86:01:1112001:2860	2,00	398,93	797,86
1652	86:01:0502001:614	1378,00	54,89	75638,42
1653	86:01:0401003:1458	1000,00	448,33	448330,00
1654	86:01:1301001:115	2772,00	84,83	235148,76
1655	86:01:0701001:1165	248,27	124,75	30971,68
1656	86:01:1112001:1145	486,00	316,01	153580,86
1657	86:01:0701001:41	1773,00	124,75	221181,75

1658	86:01:0401003:83	1200,00	448,33	537996,00
1659	86:01:1301001:689	549,00	282,39	155032,11
1660	86:01:1113001:3827	284,00	306,57	87065,88
1661	86:01:0603001:2289	15268,00	244,03	3725850,04
1662	86:01:1112002:340	173,00	312,37	54040,01
1663	86:01:1105001:533	1439,13	314,09	452016,34
1664	86:01:1113001:4544	3493,00	306,57	1070849,01
1665	86:01:1113001:4144	5108,00	306,57	1565959,56
1666	86:01:1112002:160	3005,00	312,37	938671,85
1667	86:01:1001001:1907	1200,00	113,52	136224,00
1668	86:01:0801001:681	1804,00	66,12	119280,48
1669	86:01:1113001:1941	9453,00	242,05	2288098,65
1670	86:01:0000000:6388	21,00	289,87	6087,27
1671	86:01:1113001:1459	3606,00	306,57	1105491,42
1672	86:01:0401002:1223	780,00	448,33	349697,40
1673	86:14:0105001:786	122,00	2589,80	315955,60
1674	86:01:1113001:1407	9940,00	306,57	3047305,80
1675	86:01:0101001:80	1207,00	245,02	295739,14
1676	86:01:1113001:1058	262,00	306,57	80321,34
1677	86:01:0401002:2050	38,00	3023,77	114903,26
1678	86:01:1112001:539	7664,00	288,13	2208228,32
1679	86:01:1114001:170	1963,00	324,97	637916,11
1680	86:01:1301001:655	1010,00	88,57	89455,70
1681	86:01:0106001:1927	1,00	367,15	367,15
1682	86:01:1304001:2624	32553,00	219,64	7149940,92
1683	86:01:0101001:2067	681,00	181,31	123472,11
1684	86:01:1001001:692	861,00	97,31	83783,91
1685	86:01:1103001:1200	400,00	10,84	4336,00
1686	86:01:1112001:3652	96,00	398,93	38297,28
1687	86:01:1113001:2016	1951,00	306,57	598118,07
1688	86:01:0401007:1168	827,00	448,33	370768,91
1689	86:01:1113001:4457	11201,00	280,15	3137960,15
1690	86:01:1113001:4091	1202,00	291,36	350214,72
1691	86:01:1113001:1698	8064,00	306,57	2472180,48
1692	86:01:0106001:1872	53584,00	181,54	9727639,36
1693	86:01:0901001:250	1387,00	107,29	148811,23
1694	86:01:1112001:1090	2936,00	288,13	845949,68
1695	86:01:1102001:681	711,00	96,06	68298,66
1696	86:01:1113001:3548	583,00	306,57	178730,31
1697	86:01:0502001:749	1138,00	54,89	62464,82
1698	86:01:1112002:5134	3256,00	312,37	1017076,72
1699	86:01:0401004:1298	644,00	466,26	300271,44
1700	86:01:0401009:1213	6269,00	1602,71	10047388,99
1701	86:01:1104001:1391	804,00	87,33	70213,32
1702	86:01:0703001:2566	1,00	246,27	246,27
1703	86:01:0401004:24	1361,00	448,33	610177,13
1704	86:01:0201001:2695	2344,00	245,02	574326,88
1705	86:01:1113001:31	19,00	306,57	5824,83
1706	86:01:0401004:707	773,00	385,56	298037,88
1707	86:01:1112002:757	2073,00	322,73	669019,29
1708	86:01:0401003:1907	941,00	542,48	510473,68
1709	86:01:0401002:2220	4588,00	1890,94	8675632,72
1710	86:01:1113001:1846	7821,00	306,57	2397683,97
1711	86:01:0201001:2680	650,00	245,02	159263,00
1712	86:01:1101001:776	2400,00	76,10	182640,00
1713	86:01:0902001:1365	1390,00	87,33	121388,70
1714	86:01:1102001:2316	1507,00	96,06	144762,42
1715	86:01:0501001:4087	935,00	201,81	188692,35
1716	86:01:0801001:688	1510,00	77,35	116798,50
1717	86:01:0902001:143	1387,00	87,33	121126,71
1718	86:01:0901001:917	1295,08	107,29	138949,13
1719	86:01:1113001:3553	426,00	372,04	158489,04
1720	86:01:1112002:1127	2214,00	312,37	691587,18
1721	86:01:0401005:812	1093,00	448,33	490024,69
1722	86:01:0501001:1149	800,00	201,81	161448,00
1723	86:01:0000000:10833	280000,00	224,12	62753600,00
1724	86:01:0603001:438	47295,00	181,54	8585934,30
1725	86:01:1001001:1128	1252,00	97,31	121832,12
1726	86:01:0301001:165	1084,00	201,81	218762,04
1727	86:01:0501001:665	402,00	173,56	69771,12
1728	86:01:0101001:5893	2238,00	1543,30	3453905,40
1729	86:01:0000000:10896	308000,00	224,12	69028960,00
1730	86:01:0101001:2083	880,00	210,72	185433,60

1731	86:01:0106001:1982	1,00	367,15	367,15
1732	86:01:0401003:2074	895,00	542,48	485519,60
1733	86:01:1112002:1112	1473,00	312,37	460121,01
1734	86:01:0401005:602	814,00	448,33	364940,62
1735	86:01:0401007:1482	797,00	448,33	357319,01
1736	86:01:0401005:915	797,00	448,33	357319,01
1737	86:01:0301001:2313	876,00	209,88	183854,88
1738	86:01:1112002:2729	3491,00	266,70	931049,70
1739	86:01:0401003:1374	1034,00	672,50	695365,00
1740	86:01:0401003:1829	908,00	542,48	492571,84
1741	86:01:1113001:1743	1936,00	324,97	629141,92
1742	86:01:0401007:879	1077,00	448,33	482851,41
1743	86:01:1112001:1255	728,00	304,80	221894,40
1744	86:01:0201001:2782	1283,00	210,72	270353,76
1745	86:01:1112002:332	238,00	312,37	74344,06
1746	86:01:1103001:591	635,00	87,33	55454,55
1747	86:01:0501001:194	50,00	2125,48	106274,00
1748	86:01:0106001:1936	1,00	367,15	367,15
1749	86:01:0101001:2004	315,04	245,02	77191,10
1750	86:01:0401010:577	1190,00	448,33	533512,70
1751	86:01:1113001:3617	32,00	398,93	12765,76
1752	86:01:0401004:1349	1263,00	385,56	486962,28
1753	86:01:1301001:761	366,00	985,05	360528,30
1754	86:01:1112002:577	6464,00	312,37	2019159,68
1755	86:01:0401009:652	480,00	448,33	215198,40
1756	86:01:1112002:675	601,00	312,37	187734,37
1757	86:01:1113001:5841	5,00	398,93	1994,65
1758	86:01:0301001:2199	1031,00	201,81	208066,11
1759	86:01:0802001:178	1090,00	53,64	58467,60
1760	86:01:0701001:2533	870,00	92,32	80318,40
1761	86:01:0701001:1456	2200,00	124,75	274450,00
1762	86:01:0602001:798	48,00	346,10	16612,80
1763	86:01:0201001:5345	476,00	254,82	121294,32
1764	86:01:0401003:664	1127,00	448,33	505267,91
1765	86:01:0603001:406	87534,00	172,57	15105742,38
1766	86:01:0401004:560	1007,34	448,33	451620,74
1767	86:01:0201001:2571	1190,00	245,02	291573,80
1768	86:01:1112002:2254	655,00	307,04	201111,20
1769	86:01:1113001:1526	197,00	306,57	60394,29
1770	86:01:0301001:2197	873,00	244,19	213177,87
1771	86:01:1112002:3095	8641,00	244,29	2110909,89
1772	86:01:1001001:1052	1372,00	83,58	114671,76
1773	86:01:0701001:3314	1150,00	150,95	173592,50
1774	86:01:1113001:600	596,00	306,57	182715,72
1775	86:01:1113001:366	63,00	306,57	19313,91
1776	86:01:0502001:752	1049,00	54,89	57579,61
1777	86:01:0401003:1771	1379,00	448,33	618247,07
1778	86:01:1112001:324	1824,00	242,05	441499,20
1779	86:01:0701001:994	947,00	124,75	118138,25
1780	86:01:1114001:166	30250,00	219,64	6644110,00
1781	86:01:0701001:1369	2400,00	124,75	299400,00
1782	86:01:1113001:2332	1617,00	306,57	495723,69
1783	86:01:0501001:1356	596,00	201,81	120278,76
1784	86:01:1113001:2181	1332,00	289,11	385094,52
1785	86:01:0502001:533	796,00	54,89	43692,44
1786	86:01:0106001:2380	328958,00	367,15	120776929,70
1787	86:01:1201001:812	1399,00	74,85	104715,15
1788	86:01:0501001:550	1015,00	244,19	247852,85
1789	86:01:0106001:2386	7394,00	367,15	2714707,10
1790	86:01:1304001:2434	2318166,00	3,38	7835401,08
1791	86:01:0703001:3916	395,00	246,27	97276,65
1792	86:01:1112002:1457	5217,00	312,37	1629634,29
1793	86:01:0401008:513	18666,55	1355,30	25298775,22
1794	86:01:1112002:2145	1654,00	282,39	467073,06
1795	86:01:1101001:688	2047,18	76,10	155790,40
1796	86:01:1201001:1416	1445,00	74,85	108158,25
1797	86:01:0000000:11852	320,00	466,26	149203,20
1798	86:01:1102001:965	220,00	1160,17	255237,40
1799	86:01:0000000:10984	1043050,00	224,12	233768366,00
1800	86:01:1113001:1887	31158,00	306,57	9552108,06
1801	86:01:1114001:172	89283,00	199,47	17809280,01
1802	86:01:1113001:4193	7900,00	306,57	2421903,00
1803	86:01:1113001:4196	4342,00	306,57	1331126,94

1804	86:01:0901001:1096	2500,00	107,29	268225,00
1805	86:01:0703001:3512	29225,00	221,88	6484443,00
1806	86:01:0603001:2082	32070,00	219,64	7043854,80
1807	86:01:1001001:947	1438,00	83,58	120188,04
1808	86:01:1113001:2936	1103,00	306,57	338146,71
1809	86:01:1112002:2541	726,00	304,80	221284,80
1810	86:01:1113001:4197	640,00	306,57	196204,80
1811	86:01:0701001:813	946,00	187,13	177024,98
1812	86:01:0701001:3185	896,00	150,95	135251,20
1813	86:01:0901001:2409	3725,00	320,79	1194942,75
1814	86:01:0701001:849	750,21	124,75	93588,70
1815	86:01:0902001:1377	1200,00	87,33	104796,00
1816	86:00:0000000:6568	20900,00	264,46	5527214,00
1817	86:01:0401010:522	2,00	3245,15	6490,30
1818	86:01:1102001:2224	800,00	82,34	65872,00
1819	86:01:1113001:187	1848,00	306,57	566541,36
1820	86:01:1102001:2330	990,00	82,34	81516,60
1821	86:01:1113001:1680	48,00	306,57	14715,36
1822	86:01:1105001:500	2367,00	53,64	126965,88
1823	86:01:0401003:1412	696,00	448,33	312037,68
1824	86:01:0401002:622	758,71	448,33	340152,45
1825	86:01:1113001:4403	38944,00	306,57	11939062,08
1826	86:01:0501001:1516	1253,00	173,56	217470,68
1827	86:01:1112002:5068	887085,00	224,12	198813490,20
1828	86:01:1112001:1109	26,00	342,90	8915,40
1829	86:01:0401003:1813	627,00	542,48	340134,96
1830	86:01:1113001:1168	5533,00	306,57	1696251,81
1831	86:01:0401009:839	1265,00	385,56	487733,40
1832	86:01:1112001:715	130,00	342,90	44577,00
1833	86:01:1106001:512	98,00	54,89	5379,22
1834	86:01:0901001:930	1524,00	107,29	163509,96
1835	86:01:0701001:630	1660,00	124,75	207085,00
1836	86:01:1113001:1395	213,00	306,57	65299,41
1837	86:01:1112001:1775	159,00	398,93	63429,87
1838	86:01:1112001:1710	4424,00	259,98	1150151,52
1839	86:01:0101001:5238	267,00	1878,80	501639,60
1840	86:01:0902001:585	2468,00	74,85	184729,80
1841	86:01:0603001:1233	179304,00	192,74	34559052,96
1842	86:01:0401001:776	451,67	448,33	202497,21
1843	86:01:0401002:826	732,00	672,50	492270,00
1844	86:01:1112002:2823	1895,00	324,97	615818,15
1845	86:01:0701001:3280	451,00	112,28	50638,28
1846	86:01:0401003:2019	812,00	542,48	440493,76
1847	86:01:0703001:3948	400,00	12,81	5124,00
1848	86:01:1001001:2958	1790,00	113,52	203200,80
1849	86:01:0101001:1884	1599,00	181,31	289914,69
1850	86:01:1113001:3954	103,00	342,90	35318,70
1851	86:01:1112002:2296	115,00	398,93	45876,95
1852	86:01:0401002:7	28207,00	1001,01	28235489,07
1853	86:01:1112002:5228	144926,00	192,74	27933037,24
1854	86:01:1113001:2829	2282,00	275,67	629078,94
1855	86:01:1112002:3071	7933,00	246,53	1955722,49
1856	86:01:0401006:728	1520,00	448,33	681461,60
1857	86:01:1112002:2761	754,00	312,37	235526,98
1858	86:01:1104001:696	2995,00	72,36	216718,20
1859	86:01:0502001:605	2078,00	54,89	114061,42
1860	86:01:1113001:4401	14013,00	306,57	4295965,41
1861	86:01:1112001:881	1455,00	246,53	358701,15
1862	86:01:0000000:11624	40000,00	28,27	1130800,00
1863	86:01:1113001:3371	221,00	338,42	74790,82
1864	86:01:1112002:2990	47937,00	212,91	10206266,67
1865	86:01:1112002:550	2737,00	312,37	854956,69
1866	86:01:0401006:1126	1244,00	448,33	557722,52
1867	86:01:0401003:239	101,00	3871,41	391012,41
1868	86:01:1112002:551	139,00	312,37	43419,43
1869	86:01:1201001:654	980,00	74,85	73353,00
1870	86:01:1113001:1110	2313,00	320,49	741293,37
1871	86:01:1001001:634	1396,67	113,52	158549,98
1872	86:01:1112002:1341	4478,00	312,37	1398792,86
1873	86:01:1001001:1020	1082,00	97,31	105289,42
1874	86:01:0401003:796	1238,00	448,33	555032,54
1875	86:01:0401003:823	1440,00	448,33	645595,20
1876	86:01:1112002:497	3626,00	307,04	1113327,04

1877	86:01:0701001:1486	3000,00	124,75	374250,00
1878	86:01:0401001:843	1221,00	448,33	547410,93
1879	86:01:0101001:537	1263,00	181,31	228994,53
1880	86:01:0401004:1288	805,00	448,33	360905,65
1881	86:01:1103001:675	696,00	83,58	58171,68
1882	86:01:0701001:1127	875,00	124,75	109156,25
1883	86:01:0401001:1010	2128,00	3023,77	6434582,56
1884	86:00:0000000:2850	13,00	0,42	5,46
1885	86:01:0701001:3225	8797,00	284,63	2503890,11
1886	86:01:1113001:1588	5044,00	306,57	1546339,08
1887	86:01:0401007:727	896,00	448,33	401703,68
1888	86:01:1201001:561	2200,00	74,85	164670,00
1889	86:01:1113001:4451	756,00	306,57	231766,92
1890	86:01:0602001:43	942,00	62,38	58761,96
1891	86:01:1102001:2174	900,00	96,06	86454,00
1892	86:01:1103001:560	669,00	83,58	55915,02
1893	86:01:0501001:1655	1748,00	201,81	352763,88
1894	86:01:0401003:1839	1401,00	448,33	628110,33
1895	86:01:1113001:3789	180,00	306,57	55182,60
1896	86:01:0401007:1536	598,00	542,48	324403,04
1897	86:01:1303001:1028	1000,00	62,38	62380,00
1898	86:01:0701001:1274	865,00	150,95	130571,75
1899	86:01:0401002:833	740,00	448,33	331764,20
1900	86:01:0603001:501	30928,00	219,64	6793025,92
1901	86:01:0703001:3885	5634,00	246,27	1387485,18
1902	86:01:1112002:1919	6954,00	251,01	1745523,54
1903	86:01:0903001:699	144,00	259,98	37437,12
1904	86:01:0401003:574	600,00	448,33	268998,00
1905	86:01:0401010:632	578,00	542,48	313553,44
1906	86:01:1001001:3591	838,00	137,23	114998,74
1907	86:01:0201001:5484	2578,00	1006,04	2593571,12
1908	86:00:0000000:32518	21500,00	264,46	5685890,00
1909	86:01:0201001:2299	900,00	210,72	189648,00
1910	86:01:0701001:3251	1394,00	129,74	180857,56
1911	86:01:1305001:384	1,00	335,62	335,62
1912	86:01:1112002:2566	87,00	342,90	29832,30
1913	86:01:0501001:1843	1196,00	865,50	1035138,00
1914	86:01:0201001:3123	1014,00	245,02	248450,28
1915	86:01:1102001:715	1142,00	96,06	109700,52
1916	86:01:1112002:5049	170000,00	192,74	32765800,00
1917	86:01:0401002:1234	739,00	448,33	331315,87
1918	86:01:1102001:748	860,00	96,06	82611,60
1919	86:01:0401001:983	894,00	448,33	400807,02
1920	86:01:1104001:621	1458,00	72,36	105500,88
1921	86:01:0501001:840	732,00	244,19	178747,08
1922	86:01:1113001:2394	1788,00	327,22	585069,36
1923	86:01:0401007:1519	742,00	385,56	286085,52
1924	86:01:1112002:2557	157,00	398,93	62632,01
1925	86:01:0401009:739	611,00	448,33	273929,63
1926	86:01:0703001:4349	14519,00	235,33	3416756,27
1927	86:01:0401003:191	1200,00	448,33	537996,00
1928	86:01:0501001:1072	1439,00	201,81	290404,59
1929	86:01:0401006:557	1443,00	448,33	646940,19
1930	86:01:0201001:2417	854,00	245,02	209247,08
1931	86:01:0901001:514	846,00	92,32	78102,72
1932	86:01:0401002:99	819,00	385,56	315773,64
1933	86:01:0401004:608	725,00	448,33	325039,25
1934	86:01:0401003:281	400,00	385,56	154224,00
1935	86:01:0301001:233	1700,00	173,56	295052,00
1936	86:01:0401005:814	786,00	448,33	352387,38
1937	86:01:1113001:4434	4878,00	306,57	1495448,46
1938	86:01:1112002:1116	536,00	312,37	167430,32
1939	86:01:0703001:2614	64600,00	206,19	13319874,00
1940	86:01:1113001:76	6455,00	253,26	1634793,30
1941	86:01:1301001:690	2464,00	282,39	695808,96
1942	86:01:1113001:3497	8626,00	244,29	2107245,54
1943	86:01:1001001:565	1875,48	1466,63	2750635,23
1944	86:01:1113001:1666	1167,00	306,57	357767,19
1945	86:01:1112001:345	2448,00	273,43	669356,64
1946	86:01:0701001:3180	620,00	150,95	93589,00
1947	86:01:0106001:2362	23733,00	367,15	8713570,95
1948	86:01:1113001:4411	10951,00	242,05	2650689,55
1949	86:01:1113001:2185	17001,00	306,57	5211996,57

1950	86:01:0801001:573	1808,00	77,35	139848,80
1951	86:01:0603001:1236	3865,00	307,04	1186709,60
1952	86:01:0201001:2849	613,00	245,02	150197,26
1953	86:01:0101001:656	997,00	245,02	244284,94
1954	86:01:1112002:2221	2599,00	316,01	821309,99
1955	86:01:1101001:603	2106,00	64,87	136616,22
1956	86:01:0102001:674	400,00	98,50	39400,00
1957	86:01:0902001:1250	1287,00	87,33	112393,71
1958	86:01:0501001:949	647,00	244,19	157990,93
1959	86:01:0501001:1458	2198,00	173,56	381484,88
1960	86:01:0201001:5571	2018,00	1006,04	2030188,72
1961	86:01:0701001:1157	1127,00	129,74	146216,98
1962	86:01:0401009:659	1410,00	448,33	632145,30
1963	86:01:1113001:385	2108,00	306,57	646249,56
1964	86:00:0000000:45096	27,00	289,87	7826,49
1965	86:01:0901001:754	1125,00	107,29	120701,25
1966	86:01:0501001:4578	79,00	1641,00	129639,00
1967	86:01:0501001:1211	817,00	2505,03	2046609,51
1968	86:01:1112002:2444	9380,00	244,29	2291440,20
1969	86:01:1113001:3383	8072,00	246,53	1989990,16
1970	86:01:1112001:1157	1898,00	280,15	531724,70
1971	86:00:0000000:6276	7162,00	289,87	2076048,94
1972	86:01:1112002:1389	164,00	312,37	51228,68
1973	86:00:0000000:37143	45700,00	246,53	11266421,00
1974	86:01:1202001:774	725,00	74,85	54266,25
1975	86:01:1113001:3347	1638,00	282,39	462554,82
1976	86:01:1113001:5939	944,00	295,84	279272,96
1977	86:01:0701001:1276	2447,00	12,81	31346,07
1978	86:01:0801001:1386	1514,00	77,35	117107,90
1979	86:01:0401003:1303	595,00	448,33	266756,35
1980	86:01:0401006:538	1075,00	448,33	481954,75
1981	86:01:1112002:1396	49,00	398,93	19547,57
1982	86:01:1112002:4359	1441,00	286,87	413379,67
1983	86:01:1112002:2892	16527,00	230,84	3815092,68
1984	86:01:0401006:866	150,00	3871,41	580711,50
1985	86:01:1112001:1746	6342,00	253,26	1606174,92
1986	86:01:1112002:2215	4029,00	304,80	1228039,20
1987	86:01:1102001:1014	2100,00	96,06	201726,00
1988	86:01:0501001:1046	767,00	201,81	154788,27
1989	86:01:1113001:3563	42,00	398,93	16755,06
1990	86:01:1113001:1421	2035,00	306,57	623869,95
1991	86:01:1103001:746	600,00	83,58	50148,00
1992	86:01:1112001:226	4398,00	259,98	1143392,04
1993	86:01:1202001:564	1688,00	91,07	153726,16
1994	86:01:1112001:952	840,00	300,32	252268,80
1995	86:01:0101001:1416	840,00	245,02	205816,80
1996	86:01:0703001:590	118,00	342,90	40462,20
1997	86:00:0000000:33314	4300,00	302,56	1301008,00
1998	86:01:1113001:1752	2188,00	322,73	706133,24
1999	86:01:1113001:5831	3775,00	226,36	854509,00
2000	86:01:0603001:426	10000,00	282,39	2823900,00
2001	86:01:1113001:3299	427,00	320,49	136849,23
2002	86:01:1113001:3900	577,00	306,57	176890,89
2003	86:01:1113001:1824	24727,00	306,57	7580556,39
2004	86:01:1202001:662	1123,00	74,85	84056,55
2005	86:01:1001001:626	1261,00	97,31	122707,91
2006	86:01:0000000:8970	845,00	448,33	378838,85
2007	86:01:0104001:718	648,00	47,41	30721,68
2008	86:01:0901001:1738	1385,00	160,93	222888,05
2009	86:01:0101001:77	922,00	210,72	194283,84
2010	86:01:1101001:1321	1805,00	92,32	166637,60
2011	86:01:0501001:1212	1255,00	2353,21	2953278,55
2012	86:01:0703001:14	800,00	98,50	78800,00
2013	86:01:0401002:98	123,00	448,33	55144,59
2014	86:01:1112002:745	213,00	394,45	84017,85
2015	86:01:1304001:2696	56381,00	254,79	14365314,99
2016	86:01:0701001:940	811,00	124,75	101172,25
2017	86:01:0501001:1316	1101,00	201,81	222192,81
2018	86:01:0703001:3853	4285,00	259,98	1114014,30
2019	86:01:1112002:3014	16801,00	230,84	3878342,84
2020	86:01:0401003:294	54,00	3023,77	163283,58
2021	86:01:0401005:7678	466,00	448,33	208921,78
2022	86:01:0000000:9024	1020,00	766,15	781473,00

2023	86:01:0501001:4520	52,00	1878,80	97697,60
2024	86:01:0401002:1509	24,00	3023,77	72570,48
2025	86:01:0401010:1063	589,00	466,26	274627,14
2026	86:01:1113001:1398	1252,00	306,57	383825,64
2027	86:01:1112002:356	3939,00	312,37	1230425,43
2028	86:01:1001001:3625	826,00	441,15	364389,90
2029	86:01:1112001:919	2836,00	268,94	762713,84
2030	86:01:1113001:1029	1299,00	336,18	436697,82
2031	86:01:0603001:1011	37676,00	244,03	9194074,28
2032	86:01:1113001:2259	14915,00	306,57	4572491,55
2033	86:01:0401011:698	18850,00	1388,31	26169643,50
2034	86:01:1113001:3712	20798,00	226,36	4707835,28
2035	86:01:0401007:828	1883,00	448,33	844205,39
2036	86:01:1112001:278	2611,00	316,01	825102,11
2037	86:01:1112002:1663	1551,00	312,37	484485,87
2038	86:01:0801001:1468	1879,00	66,12	124239,48
2039	86:01:1112001:1782	25922,00	224,12	5809638,64
2040	86:01:0703001:2585	1,00	246,27	246,27
2041	86:01:1305001:512	4998,00	335,62	1677428,76
2042	86:01:1112001:498	390,00	322,73	125864,70
2043	86:01:1201001:618	1520,00	74,85	113772,00
2044	86:01:0603001:464	1980,00	244,03	483179,40
2045	86:01:0401004:1022	621,00	448,33	278412,93
2046	86:01:1202001:534	3300,00	74,85	247005,00
2047	86:01:1101001:658	1040,00	985,05	1024452,00
2048	86:01:1113001:386	26050,00	306,57	7986148,50
2049	86:01:0701001:1142	1246,00	107,29	133683,34
2050	86:01:0401004:94	848,00	448,33	380183,84
2051	86:01:1103001:24	98,00	398,93	39095,14
2052	86:01:1102001:2196	2100,00	96,06	201726,00
2053	86:01:0401002:721	790,00	448,33	354180,70
2054	86:01:0703001:3673	600,00	246,27	147762,00
2055	86:01:1113001:163	834,00	349,63	291591,42
2056	86:01:1113001:3677	19702,00	306,57	6040042,14
2057	86:01:1112001:1549	1468,00	246,53	361906,04
2058	86:01:0901001:692	3037,18	107,29	325859,04
2059	86:01:0902001:1659	693,00	346,71	240270,03
2060	86:01:0701001:1041	939,00	107,29	100745,31
2061	86:01:0401005:722	785,00	448,33	351939,05
2062	86:01:0902001:1663	1750,00	87,33	152827,50
2063	86:01:1113001:835	16,00	306,57	4905,12
2064	86:01:0701001:1002	831,00	124,75	103667,25
2065	86:01:0801001:521	543,00	66,12	35903,16
2066	86:01:0901001:2577	1052,00	1466,63	1542894,76
2067	86:01:0401003:1265	1032,00	448,33	462676,56
2068	86:01:0703001:3084	1086,00	246,27	267449,22
2069	86:01:0901001:58	900,00	107,29	96561,00
2070	86:01:1001001:3294	2014,00	118,51	238679,14
2071	86:01:1113001:3303	2331,00	306,57	714614,67
2072	86:01:1112002:1023	9398,00	312,37	2935653,26
2073	86:01:0401002:1235	672,00	448,33	301277,76
2074	86:01:1113001:3384	3345,00	228,60	764667,00
2075	86:01:1301001:120	435,00	282,39	122839,65
2076	86:01:1301001:240	2150,00	84,83	182384,50
2077	86:01:0401005:766	1068,75	448,33	479152,69
2078	86:01:1112002:1196	2634,00	312,37	822782,58
2079	86:01:0401007:508	1113,00	448,33	498991,29
2080	86:01:0301001:192	1500,00	201,81	302715,00
2081	86:01:0401003:1425	912,00	448,33	408876,96
2082	86:01:0503001:673	36,00	289,87	10435,32
2083	86:01:1112002:1619	7551,00	312,37	2358705,87
2084	86:01:1101001:679	1005,00	76,10	76480,50
2085	86:01:1113001:1399	3826,00	306,57	1172936,82
2086	86:01:0401003:2346	740,00	448,33	331764,20
2087	86:01:0401002:838	754,00	542,48	409029,92
2088	86:01:1113001:4234	95,00	306,57	29124,15
2089	86:01:1112002:3219	19830,00	312,37	6194297,10
2090	86:01:1113001:777	3560,00	309,29	1101072,40
2091	86:01:1112001:623	13486,00	237,57	3203869,02
2092	86:01:0201001:135	9799,00	1073,60	10520206,40
2093	86:01:1113001:4023	726,00	306,57	222569,82
2094	86:01:0501001:4145	100000,00	410,25	41025000,00
2095	86:01:1113001:3048	2572,00	306,57	788498,04

2096	86:01:0501001:1558	2344,00	201,81	473042,64
2097	86:01:0401007:834	508,00	385,56	195864,48
2098	86:01:1113001:4034	6316,00	253,26	1599590,16
2099	86:01:0401002:52	500,00	385,56	192780,00
2100	86:01:1112001:590	5316,00	255,50	1358238,00
2101	86:01:1113001:687	5570,00	306,57	1707594,90
2102	86:01:0401009:715	1296,00	448,33	581035,68
2103	86:01:1001001:41	1345,00	97,31	130881,95
2104	86:01:0703001:3480	17653,00	268,94	4747597,82
2105	86:01:1112001:977	235,00	336,18	79002,30
2106	86:01:1112001:492	188,00	342,90	64465,20
2107	86:01:1104001:1415	1500,00	72,36	108540,00
2108	86:01:0201001:5520	234,00	296,47	69373,98
2109	86:01:1113001:725	3699,00	306,57	1134002,43
2110	86:01:1112001:1361	278,00	331,70	92212,60
2111	86:01:1112002:892	2849,00	268,94	766210,06
2112	86:01:1112002:464	55,00	398,93	21941,15
2113	86:01:0106001:2353	8915,00	367,15	3273142,25
2114	86:01:1201001:566	2426,00	74,85	181586,10
2115	86:01:1201001:752	1757,00	74,85	131511,45
2116	86:01:0701001:677	1056,00	124,75	131736,00
2117	86:01:0501001:4875	798,00	244,19	194863,62
2118	86:01:1202001:536	2000,00	74,85	149700,00
2119	86:01:0401002:1916	650,00	385,56	250614,00
2120	86:01:0902001:106	1197,00	74,85	89595,45
2121	86:01:1103001:7	284,00	331,70	94202,80
2122	86:01:0501001:4081	1149,00	244,19	280574,31
2123	86:01:0301001:1512	1454,00	201,81	293431,74
2124	86:01:1112001:636	22847,00	226,36	5171646,92
2125	86:01:0401004:933	459,00	3871,41	1776977,19
2126	86:01:0401003:912	54,00	3023,77	163283,58
2127	86:01:1112002:5082	3575,00	312,37	1116722,75
2128	86:01:0501001:1136	857,00	201,81	172951,17
2129	86:01:1112002:3182	106,00	312,37	33111,22
2130	86:01:0601001:610	1631,00	49,90	81386,90
2131	86:01:1106001:509	2210,00	47,41	104776,10
2132	86:01:1112002:1003	285,00	312,37	89025,45
2133	86:01:1113001:3180	110820,00	197,23	21857028,60
2134	86:01:0601001:589	497,00	67,37	33482,89
2135	86:01:1112001:1599	45837,00	288,13	13207014,81
2136	86:01:1112002:2135	99,00	342,90	33947,10
2137	86:01:1301001:61	171,00	282,39	48288,69
2138	86:01:1113001:89	12663,00	306,57	3882095,91
2139	86:01:0401007:611	242,00	385,56	93305,52
2140	86:01:1202001:543	1991,00	64,87	129156,17
2141	86:01:0902001:781	2515,00	87,33	219634,95
2142	86:01:1112002:897	8165,00	246,53	2012917,45
2143	86:01:1113001:3735	2136,00	306,57	654833,52
2144	86:01:1112002:1320	6435,00	312,37	2010100,95
2145	86:01:0901001:244	1500,00	107,29	160935,00
2146	86:01:1113001:1511	303,00	306,57	92890,71
2147	86:01:0901001:1721	30,00	398,93	11967,90
2148	86:01:1112002:2706	201,00	340,66	68472,66
2149	86:01:0401007:967	623,00	448,33	279309,59
2150	86:01:0501001:1411	797,00	173,56	138327,32
2151	86:01:1112002:109	58,00	398,93	23137,94
2152	86:01:0101001:2059	1534,00	245,02	375860,68
2153	86:01:1113001:2307	388,00	306,57	118949,16
2154	86:01:0201001:5352	498,00	296,47	147642,06
2155	86:01:1112002:3169	5198,00	312,37	1623699,26
2156	86:01:0401003:1836	722,00	542,48	391670,56
2157	86:01:1112002:1483	2172,00	312,37	678467,64
2158	86:01:1112002:2945	453,00	318,25	144167,25
2159	86:01:1113001:990	6922,00	306,57	2122077,54
2160	86:01:0000000:11646	8996,00	1129,72	10162961,12
2161	86:01:1113001:36	129,00	306,57	39547,53
2162	86:01:0401003:2369	745,00	448,33	334005,85
2163	86:01:1113001:4422	1337,00	336,18	449472,66
2164	86:01:0703001:3888	8173,00	246,27	2012764,71
2165	86:01:1304001:2658	156768,00	192,74	30215464,32
2166	86:01:1113001:358	1833,00	327,22	599794,26
2167	86:01:0401007:1063	529,00	448,33	237166,57
2168	86:01:0201001:2596	1148,00	296,47	340347,56

2169	86:01:1112002:1036	45,00	312,37	14056,65
2170	86:01:1102001:1066	1497,00	82,34	123262,98
2171	86:01:0501001:4883	407,00	244,19	99385,33
2172	86:01:1112002:1738	45,00	312,37	14056,65
2173	86:01:1001001:3379	664,00	101,05	67097,20
2174	86:01:0501001:1704	875,00	201,81	176583,75
2175	86:01:1113001:1512	1398,00	306,57	428584,86
2176	86:01:1112002:3110	18592,00	228,60	4250131,20
2177	86:01:0201001:2910	1141,00	245,02	279567,82
2178	86:01:0501001:678	640,00	201,81	129158,40
2179	86:01:0401001:1040	720,00	3871,41	2787415,20
2180	86:01:1112002:1392	317,00	381,00	120777,00
2181	86:01:0601001:583	1025,00	67,37	69054,25
2182	86:01:0201001:2126	874,00	254,82	222712,68
2183	86:01:1112002:396	989,00	312,37	308933,93
2184	86:01:0504001:173	256,00	192,74	49341,44
2185	86:01:1103001:684	1579,00	83,58	131972,82
2186	86:01:0401002:760	1099,00	448,33	492714,67
2187	86:01:1113001:4400	11515,00	239,81	2761412,15
2188	86:01:1113001:3326	718,00	354,11	254250,98
2189	86:01:1112001:1200	1452,00	286,87	416535,24
2190	86:01:0703001:3155	29406,00	221,88	6524603,28
2191	86:01:0000000:8984	1226,00	245,02	300394,52
2192	86:01:0501001:4877	30,00	865,50	25965,00
2193	86:01:0703001:3370	405459,00	246,27	99852387,93
2194	86:01:1112001:1093	704,00	354,11	249293,44
2195	86:01:0701001:822	654,87	124,75	81695,03
2196	86:01:0101001:166	1228,00	245,02	300884,56
2197	86:00:0000000:182	8351,00	212,91	1778011,41
2198	86:01:1001001:1917	1048,00	113,52	118968,96
2199	86:01:1113001:3368	2250,00	275,67	620257,50
2200	86:01:0901001:927	1674,19	107,29	179623,85
2201	86:01:0602001:661	1384,15	62,38	86343,28
2202	86:01:0603001:2003	25101,00	224,12	5625636,12
2203	86:01:1112001:1595	20566,00	288,13	5925681,58
2204	86:01:1001001:1110	3399,00	97,31	330756,69
2205	86:01:1113001:5944	2621,00	271,19	710788,99
2206	86:01:0106001:2303	2907,00	313,77	912129,39
2207	86:01:0701001:1452	807,00	124,75	100673,25
2208	86:01:0401007:831	492,00	385,56	189695,52
2209	86:01:1112002:3027	321,00	327,22	105037,62
2210	86:01:0000000:12164	3755,00	289,87	1088461,85
2211	86:01:0401006:590	1200,00	448,33	537996,00
2212	86:01:1113001:3343	173,00	306,57	53036,61
2213	86:01:0201001:5064	905,00	210,72	190701,60
2214	86:01:1112001:1539	2366,00	275,67	652235,22
2215	86:01:0401003:1495	1077,00	448,33	482851,41
2216	86:00:0000000:33036	115074,00	228,60	26305916,40
2217	86:01:1112002:1987	11518,00	312,37	3597877,66
2218	86:01:1201001:1515	713,00	74,85	53368,05
2219	86:01:0703001:3583	1211,00	291,36	352836,96
2220	86:01:1113001:4239	17055,00	306,57	5228551,35
2221	86:01:1112002:1678	6647,00	312,37	2076323,39
2222	86:01:0302001:744	2455,00	296,19	727146,45
2223	86:01:1113001:2500	5228,00	255,50	1335754,00
2224	86:01:1304001:2377	1,00	254,79	254,79
2225	86:01:1112001:1155	348,00	322,73	112310,04
2226	86:01:1112002:2389	1661,00	329,46	547233,06
2227	86:01:0401005:783	1254,00	448,33	562205,82
2228	86:01:0901001:557	1666,00	107,29	178745,14
2229	86:01:1101001:789	1236,00	76,10	94059,60
2230	86:01:1001001:3027	2470,00	145,96	360521,20
2231	86:01:1112001:858	6421,00	253,26	1626182,46
2232	86:01:1112002:1918	3644,00	226,36	824855,84
2233	86:01:0301001:1399	1816,00	302,72	549739,52
2234	86:01:1112001:978	282,00	385,49	108708,18
2235	86:01:1113001:2762	2627,00	271,19	712416,13
2236	86:01:1112002:1366	3896,00	307,04	1196227,84
2237	86:01:1113001:2398	1677,00	329,46	552504,42
2238	86:01:0301001:2018	509,00	209,88	106828,92
2239	86:01:1113001:480	72,00	306,57	22073,04
2240	86:01:1112002:2826	1968,00	324,97	639540,96
2241	86:01:1304001:2478	746083,00	254,79	190094487,57

2242	86:01:1113001:752	2126,00	306,57	651767,82
2243	86:01:0201001:4773	236,00	245,02	57824,72
2244	86:14:0103001:419	10310,00	2208,02	22764686,20
2245	86:01:1112001:387	7,00	398,93	2792,51
2246	86:01:0301001:2190	696,00	244,19	169956,24
2247	86:01:0401007:806	663,00	385,56	255626,28
2248	86:01:1001001:3647	2367,00	97,31	230332,77
2249	86:01:0502001:634	615,00	98,50	60577,50
2250	86:01:1101001:535	879,00	64,87	57020,73
2251	86:01:0901001:1015	1762,00	129,74	228601,88
2252	86:01:1112002:454	4591,00	259,98	1193568,18
2253	86:01:1113001:2293	19925,00	226,36	4510223,00
2254	86:01:0101001:2102	1651,00	245,02	404528,02
2255	86:01:1104001:716	572,00	72,36	41389,92
2256	86:01:0000000:10797	33213,00	289,87	9627452,31
2257	86:01:1202001:741	2040,00	74,85	152694,00
2258	86:01:1112001:1298	8933,00	210,67	1881915,11
2259	86:01:1001001:3326	1135,00	310,83	352792,05
2260	86:01:1113001:2450	5762,00	255,50	1472191,00
2261	86:01:1201001:1494	1559,00	412,27	642728,93
2262	86:01:0401005:535	785,65	448,33	352230,46
2263	86:01:1112002:2098	19842,00	197,23	3913437,66
2264	86:01:1113001:258	713,00	306,57	218584,41
2265	86:01:0501001:4606	1213,00	209,88	254584,44
2266	86:01:0701001:3262	878,00	112,28	98581,84
2267	86:01:1113001:2141	36,00	306,57	11036,52
2268	86:01:1112001:1181	122,00	342,90	41833,80
2269	86:01:0401005:522	762,00	448,33	341627,46
2270	86:01:0401002:563	824,00	448,33	369423,92
2271	86:01:0201001:5409	172,00	1006,04	173038,88
2272	86:01:1112002:612	25322,00	312,37	7909833,14
2273	86:01:0801001:1408	1340,00	66,12	88600,80
2274	86:01:0401012:509	1597,00	2580,94	4121761,18
2275	86:01:0902001:572	1314,00	87,33	114751,62
2276	86:01:1112001:1458	452,00	318,25	143849,00
2277	86:01:0701001:3121	4131,00	284,53	1175393,43
2278	86:01:1112002:4899	26772,00	312,37	8362769,64
2279	86:01:0501001:1451	1131,00	201,81	228247,11
2280	86:01:1104001:639	260,00	87,33	22705,80
2281	86:01:1113001:3861	371,00	322,73	119732,83
2282	86:01:0301001:2209	1219,00	302,72	369015,68
2283	86:01:0401003:802	1221,00	448,33	547410,93
2284	86:01:1101001:524	833,00	64,87	54036,71
2285	86:01:0401002:75	974,00	448,33	436673,42
2286	86:01:1201001:809	1619,00	74,85	121182,15
2287	86:01:1102001:1026	1847,00	96,06	177422,82
2288	86:01:0401010:901	422,00	466,26	196761,72
2289	86:01:1112002:1135	14886,00	312,37	4649939,82
2290	86:01:1001001:56	2183,00	113,52	247814,16
2291	86:01:0106001:1926	1,00	367,15	367,15
2292	86:01:0101001:2142	1200,00	245,02	294024,00
2293	86:01:0401005:740	886,00	448,33	397220,38
2294	86:01:0603001:2630	13779,00	244,03	3362489,37
2295	86:01:1303001:535	2163,02	59,88	129521,64
2296	86:01:1112001:401	4444,00	288,13	1280449,72
2297	86:01:0501001:1037	671,00	201,81	135414,51
2298	86:01:0000000:11970	650,00	245,02	159263,00
2299	86:01:1113001:2375	2718,00	271,19	737094,42
2300	86:01:1113001:5807	134209,00	165,85	22258562,65
2301	86:01:0901001:200	2000,00	107,29	214580,00
2302	86:01:1201001:28	81,00	275,67	22329,27
2303	86:01:0703001:3509	735,00	304,80	224028,00
2304	86:00:0000000:37686	157900,00	224,12	35388548,00
2305	86:01:1113001:319	3,00	306,57	919,71
2306	86:01:1113001:4018	80,00	398,93	31914,40
2307	86:01:0101001:5941	851,00	245,02	208512,02
2308	86:01:0301001:152	150,00	607,17	91075,50
2309	86:01:1001001:3315	5925,00	310,83	1841667,75
2310	86:01:0301001:2046	1500,00	201,81	302715,00
2311	86:01:1301001:400	21425,00	264,46	5666055,50
2312	86:01:1112002:2151	73,00	342,90	25031,70
2313	86:01:1113001:1947	163,00	306,57	49970,91
2314	86:01:0401005:18	764,00	448,33	342524,12

2315	86:01:0101001:2046	958,00	245,02	234729,16
2316	86:01:1113001:4002	9671,00	306,57	2964838,47
2317	86:01:1104001:738	1170,00	72,36	84661,20
2318	86:01:0603001:524	182254,00	165,85	30226825,90
2319	86:01:0103001:520	1223,00	53,64	65601,72
2320	86:01:0000000:11902	33120,00	289,87	9600494,40
2321	86:01:1112002:701	106,00	312,37	33111,22
2322	86:01:0401002:113	963,00	448,33	431741,79
2323	86:01:1103001:899	739,00	72,36	53474,04
2324	86:01:1112002:3193	5043,00	312,37	1575281,91
2325	86:01:0000000:11886	920,00	245,02	225418,40
2326	86:01:0902001:545	2497,00	87,33	218063,01
2327	86:01:0501001:1221	510,00	244,19	124536,90
2328	86:01:1112002:848	13071,00	312,37	4082988,27
2329	86:01:0501001:1144	902,00	201,81	182032,62
2330	86:01:0301001:2376	15,00	1878,80	28182,00
2331	86:01:1103001:552	611,00	87,33	53358,63
2332	86:00:0000000:6581	100000,00	0,42	42000,00
2333	86:01:0106001:2383	1213,00	367,15	445352,95
2334	86:01:1112001:3741	1063,00	295,84	314477,92
2335	86:01:0901001:198	2000,00	107,29	214580,00
2336	86:01:0201001:2200	126250,00	607,17	76655212,50
2337	86:01:0401004:625	518,31	448,33	232373,92
2338	86:01:0102001:1	4500,00	1048,95	4720275,00
2339	86:01:1102001:645	1001,00	96,06	96156,06
2340	86:01:0401003:133	1198,00	448,33	537099,34
2341	86:01:1113001:2913	196,00	340,66	66769,36
2342	86:01:1301001:661	6217,00	282,39	1755618,63
2343	86:01:0801001:1412	1398,00	333,94	466848,12
2344	86:01:1112002:2671	11645,00	239,81	2792587,45
2345	86:01:1112001:769	141,00	342,90	48348,90
2346	86:01:0301001:2292	409,00	209,88	85840,92
2347	86:01:1104001:538	2135,00	72,36	154488,60
2348	86:01:1113001:2260	3387,00	306,57	1038352,59
2349	86:01:0401003:1828	882,00	542,48	478467,36
2350	86:01:0401003:2358	805,00	448,33	360905,65
2351	86:01:1112001:1050	2515,00	318,25	800398,75
2352	86:01:1112001:1691	21930,00	226,36	4964074,80
2353	86:01:0102001:527	1384,00	53,64	74237,76
2354	86:01:0701001:833	334,00	107,29	35834,86
2355	86:01:1112002:2342	4668,00	257,74	1203130,32
2356	86:01:0401010:960	875,00	448,33	392288,75
2357	86:01:0902001:827	465,00	10,84	5040,60
2358	86:01:0000000:12182	1459,00	448,33	654113,47
2359	86:01:0701001:3068	5365,00	255,50	1370757,50
2360	86:01:1112002:2735	5624,00	255,50	1436932,00
2361	86:01:1102001:702	1105,00	96,06	106146,30
2362	86:01:0701001:3107	1269,00	150,95	191555,55
2363	86:01:0801001:503	2574,00	77,35	199098,90
2364	86:01:1113001:936	3706,00	306,57	1136148,42
2365	86:01:0401001:1711	65,00	3023,77	196545,05
2366	86:01:1113001:2814	1620,00	306,57	496643,40
2367	86:01:0101001:672	1583,00	245,02	387866,66
2368	86:01:1306001:1108	1,00	306,76	306,76
2369	86:01:1113001:107	16199,00	289,87	4695604,13
2370	86:01:1113001:130	4086,00	304,80	1245412,80
2371	86:01:1112001:1202	88,00	342,90	30175,20
2372	86:01:1112002:732	840,00	312,37	262390,80
2373	86:01:0501001:1349	880,00	149,34	131419,20
2374	86:01:0401009:1142	540,00	466,26	251780,40
2375	86:01:1113001:1734	79,00	398,93	31515,47
2376	86:01:1101001:2	6031,00	253,26	1527411,06
2377	86:01:0401005:655	150,00	3871,41	580711,50
2378	86:01:0701001:2630	3278,00	1283,10	4206001,80
2379	86:01:0401002:883	552,42	448,33	247666,46
2380	86:01:0401007:1475	600,00	448,33	268998,00
2381	86:01:1113001:4309	7564,00	306,57	2318895,48
2382	86:01:1112002:1784	2322,00	275,67	640105,74
2383	86:01:1112001:866	13267,00	237,57	3151841,19
2384	86:01:1113001:3002	2533,00	306,57	776541,81
2385	86:01:1112002:5129	12948,00	312,37	4044566,76
2386	86:01:1113001:3370	200,00	306,57	61314,00
2387	86:01:1113001:2495	347,00	378,76	131429,72

2388	86:01:1201001:651	889,00	74,85	66541,65
2389	86:01:0201001:5570	1459,00	220,52	321738,68
2390	86:01:1112001:3536	574,00	288,13	165386,62
2391	86:01:1113001:1544	90,00	306,57	27591,30
2392	86:01:1304001:2638	123,00	254,79	31339,17
2393	86:01:1303001:798	25000,00	259,98	6499500,00
2394	86:01:0401005:7706	1020,00	2457,40	2506548,00
2395	86:01:0603001:2396	40829,00	244,03	9963500,87
2396	86:01:0201001:5568	1050,00	296,47	311293,50
2397	86:01:0902001:1676	18427,00	26,70	492000,90
2398	86:01:1112001:427	36,00	342,90	12344,40
2399	86:01:1105001:704	3,00	321,78	965,34
2400	86:01:1112001:1121	527,00	365,32	192523,64
2401	86:01:0501001:1597	698,00	201,81	140863,38
2402	86:01:1102001:550	7900,00	272,88	2155752,00
2403	86:01:0401009:13	1363,00	448,33	611073,79
2404	86:01:0401008:565	5242,00	1066,65	5591379,30
2405	86:01:1113001:5932	5187,00	255,50	1325278,50
2406	86:01:0801001:1474	1500,00	77,35	116025,00
2407	86:01:0000000:11720	616,00	289,87	178559,92
2408	86:01:0401009:632	1005,00	448,33	450571,65
2409	86:01:0901001:1168	1118,00	472,29	528020,22
2410	86:01:1112002:5	4000,00	312,37	1249480,00
2411	86:01:0602001:562	1468,00	62,38	91573,84
2412	86:01:0901001:2554	3901,00	264,46	1031658,46
2413	86:01:0401004:1380	772,00	448,33	346110,76
2414	86:01:0401003:197	784,00	448,33	351490,72
2415	86:01:0101001:2135	1200,00	245,02	294024,00
2416	86:01:1001001:2854	1002,00	97,31	97504,62
2417	86:01:1112001:3758	69530,00	203,95	14180643,50
2418	86:01:1113001:4004	4010,00	306,57	1229345,70
2419	86:01:1113001:2212	15619,00	306,57	4788316,83
2420	86:01:0401004:108	1402,00	448,33	628558,66
2421	86:01:1112002:3211	1472,00	312,37	459808,64
2422	86:01:0602001:1070	2340,00	62,38	145969,20
2423	86:01:0101001:5788	4490,00	1274,90	5724301,00
2424	86:01:0501001:3994	1150,00	201,81	232081,50
2425	86:01:1112002:3086	8997,00	244,29	2197877,13
2426	86:01:0401006:1143	1261,00	448,33	565344,13
2427	86:01:1112001:1245	39,00	398,93	15558,27
2428	86:01:0905001:158	17,00	1610,40	27376,80
2429	86:01:1112002:4519	54,00	312,37	16867,98
2430	86:01:1113001:745	314,00	306,57	96262,98
2431	86:01:1112002:1674	3939,00	312,37	1230425,43
2432	86:01:1112002:1852	7193,00	312,37	2246877,41
2433	86:01:1112002:899	602,00	312,37	188046,74
2434	86:01:0902001:1236	1700,00	87,33	148461,00
2435	86:01:1112002:2093	708,00	304,80	215798,40
2436	86:01:1102001:683	690,00	82,34	56814,60
2437	86:01:1113001:171	2427,00	318,25	772392,75
2438	86:01:0703001:3465	33181,00	217,40	7213549,40
2439	86:01:1306001:1115	1,00	306,76	306,76
2440	86:01:1113001:2598	648,00	309,29	200419,92
2441	86:01:0902001:834	2067,00	87,33	180511,11
2442	86:01:0801001:523	350,00	77,35	27072,50
2443	86:01:0000000:10837	4998,00	300,32	1500999,36
2444	86:01:1113001:4195	1430,00	286,87	410224,10
2445	86:01:0801001:1462	1049,00	81,09	85063,41
2446	86:01:0701001:870	1115,57	124,75	139167,36
2447	86:01:0201001:2852	696,00	245,02	170533,92
2448	86:01:0501001:276	211439,00	410,25	86742849,75
2449	86:01:0401009:1091	657,00	542,48	356409,36
2450	86:01:0401003:264	1201,00	448,33	538444,33
2451	86:01:0201001:2896	996,00	210,72	209877,12
2452	86:01:1113001:2505	43,00	398,93	17153,99
2453	86:01:0703001:2772	25576,00	246,27	6298601,52
2454	86:01:0401005:776	1200,00	448,33	537996,00
2455	86:01:0501001:344	2222,00	244,19	542590,18
2456	86:01:0401003:1875	1250,00	448,33	560412,50
2457	86:01:0000000:11101	83790,00	235,33	19718300,70
2458	86:01:1113001:37	4551,00	302,56	1376950,56
2459	86:01:0401004:537	1295,00	448,33	580587,35
2460	86:01:1112002:1357	3697,00	312,37	1154831,89

2461	86:01:1112002:2905	141,00	342,90	48348,90
2462	86:01:1101001:1340	1600,00	76,10	121760,00
2463	86:01:0301001:1543	2000,00	302,72	605440,00
2464	86:01:1001001:1096	1794,00	83,58	149942,52
2465	86:01:0201001:5668	1500,00	245,02	367530,00
2466	86:01:1112001:554	19736,00	228,60	4511649,60
2467	86:01:1113001:132	2453,00	318,25	780667,25
2468	86:01:1112002:2193	755,00	262,22	197976,10
2469	86:01:0201001:5407	966,00	296,47	286390,02
2470	86:01:1113001:4187	173,00	306,57	53036,61
2471	86:01:1112002:2297	12562,00	237,57	2984354,34
2472	86:01:0000000:8969	933,00	107,29	100101,57
2473	86:01:0901001:599	1713,00	92,32	158144,16
2474	86:01:1202001:971	10,00	398,93	3989,30
2475	86:01:1202001:649	56,00	1160,17	64969,52
2476	86:01:0000000:11010	139012,00	224,12	31155369,44
2477	86:01:0603001:1007	14405,00	235,33	3389928,65
2478	86:01:0703001:3670	414892,00	192,74	79966284,08
2479	86:01:1113001:1650	890,00	306,57	272847,30
2480	86:01:0302001:732	11000,00	278,91	3068010,00
2481	86:01:0401006:1192	526,00	542,48	285344,48
2482	86:01:1113001:4115	3210,00	306,57	984089,70
2483	86:01:1112002:436	1105,00	312,37	345168,85
2484	86:01:1112001:1497	856,00	300,32	257073,92
2485	86:01:1112002:2577	1304,00	289,11	376999,44
2486	86:01:0603001:1721	578,00	244,03	141049,34
2487	86:01:0401004:1276	4476,00	1744,60	7808829,60
2488	86:01:1113001:3924	1409,00	286,87	404199,83
2489	86:01:0801001:714	2880,00	77,35	222768,00
2490	86:01:0502001:604	282,00	54,89	15478,98
2491	86:01:0601001:1134	20,00	378,87	7577,40
2492	86:01:0701001:893	435,44	124,75	54321,14
2493	86:01:0401009:1222	1169,00	448,33	524097,77
2494	86:01:1113001:1830	2259,00	306,57	692541,63
2495	86:01:0701001:1034	1353,02	124,75	168789,25
2496	86:01:0602001:504	771,22	62,38	48108,70
2497	86:01:1112001:272	6580,00	291,36	1917148,80
2498	86:01:0401009:614	1500,00	448,33	672495,00
2499	86:01:0301001:1662	884,00	302,72	267604,48
2500	86:01:1104001:609	773,00	72,36	55934,28
2501	86:01:1112002:3102	111,00	398,93	44281,23
2502	86:01:1001001:952	738,62	113,52	83848,14
2503	86:01:0401003:652	1200,00	448,33	537996,00
2504	86:01:0401003:1386	1500,00	448,33	672495,00
2505	86:01:1202001:613	833,00	74,85	62350,05
2506	86:01:1102001:762	1928,00	82,34	158751,52
2507	86:01:1101001:1370	2000,00	76,10	152200,00
2508	86:01:1113001:1919	2272,00	306,57	696527,04
2509	86:01:0101001:2456	154,00	2505,03	385774,62
2510	86:01:1113001:165	1867,00	327,22	610919,74
2511	86:01:1113001:393	8127,00	306,57	2491494,39
2512	86:01:1113001:2254	2190,00	306,57	671388,30
2513	86:01:1112002:404	21882,00	312,37	6835280,34
2514	86:14:0103001:2378	372,00	322,73	120055,56
2515	86:01:0501001:1104	883,00	173,56	153253,48
2516	86:01:1303001:1002	6765,00	186,02	1258425,30
2517	86:01:1113001:3621	173,00	306,57	53036,61
2518	86:01:1113001:1186	5769,00	306,57	1768602,33
2519	86:01:1001001:1861	749,00	97,31	72885,19
2520	86:01:0703001:2579	1,00	246,27	246,27
2521	86:01:1103001:1208	3726,00	264,46	985377,96
2522	86:01:1303001:1012	2000,00	51,15	102300,00
2523	86:01:0601001:510	1580,00	67,37	106444,60
2524	86:01:1112001:873	8818,00	244,29	2154149,22
2525	86:01:1112002:5069	26910,00	312,37	8405876,70
2526	86:01:0601001:636	963,00	57,39	55266,57
2527	86:01:0701001:3303	952,00	129,74	123512,48
2528	86:01:0401004:523	1686,00	448,33	755884,38
2529	86:01:0701001:8	52197,00	244,29	12751205,13
2530	86:01:1113001:457	5658,00	306,57	1734573,06
2531	86:01:0901001:1720	1333,00	107,29	143017,57
2532	86:01:0501001:1392	874,00	173,56	151691,44
2533	86:01:0603001:754	87227,00	172,57	15052763,39

2534	86:01:0501001:776	718,00	201,81	144899,58
2535	86:01:1102001:2355	1303,00	82,34	107289,02
2536	86:01:0701001:759	1660,00	124,75	207085,00
2537	86:01:0801001:1139	1532,00	99,80	152893,60
2538	86:01:1112002:1533	103,00	342,90	35318,70
2539	86:01:1113001:1857	9043,00	306,57	2772312,51
2540	86:01:0401004:693	1606,29	448,33	720148,00
2541	86:01:0603001:2009	26041,00	259,98	6770139,18
2542	86:01:0401003:150	1199,00	3719,59	4459788,41
2543	86:01:0101001:5619	698,00	254,82	177864,36
2544	86:01:1113001:1265	2923,00	313,77	917149,71
2545	86:01:1112001:276	5452,00	298,08	1625132,16
2546	86:01:0603001:2122	135,00	342,90	46291,50
2547	86:01:0401001:880	617,00	385,56	237890,52
2548	86:01:1103001:525	787,00	1160,17	913053,79
2549	86:01:1112002:2459	9026,00	244,29	2204961,54
2550	86:01:0101001:162	1297,00	245,02	317790,94
2551	86:01:0603001:2555	4173,00	244,03	1018337,19
2552	86:01:0901001:1159	1931,00	107,29	207176,99
2553	86:01:0401006:553	1406,00	448,33	630351,98
2554	86:01:1112002:718	7811,00	312,37	2439922,07
2555	86:01:1112002:904	2387,00	320,49	765009,63
2556	86:01:1113001:893	984,00	345,14	339617,76
2557	86:01:1112001:1018	10599,00	242,05	2565487,95
2558	86:01:1112002:2923	8289,00	286,87	2377865,43
2559	86:01:1102001:2260	911,00	82,34	75011,74
2560	86:01:1113001:2322	1379,00	306,57	422760,03
2561	86:01:0501001:4844	1959,00	918,96	1800242,64
2562	86:01:0401006:1251	800,00	542,48	433984,00
2563	86:01:1113001:2243	3194,00	306,57	979184,58
2564	86:01:1113001:1374	10325,00	306,57	3165335,25
2565	86:01:0101001:2031	941,00	245,02	230563,82
2566	86:01:1112001:1587	1183,00	291,36	344678,88
2567	86:01:1112001:455	1802,00	282,39	508866,78
2568	86:01:1201001:567	1960,00	74,85	146706,00
2569	86:01:1112001:900	791,00	259,98	205644,18
2570	86:01:0801001:707	933,00	77,35	72167,55
2571	86:01:1112001:417	1459,00	286,87	418543,33
2572	86:01:1113001:732	296,00	306,57	90744,72
2573	86:01:1112002:1010	2469,00	312,37	771241,53
2574	86:01:0302001:517	2500,00	318,25	795625,00
2575	86:01:1112001:545	2344,00	275,67	646170,48
2576	86:01:1304001:2685	5581,00	255,50	1425945,50
2577	86:01:1112001:1574	1166,00	251,01	292677,66
2578	86:01:0401003:178	1205,00	448,33	540237,65
2579	86:01:0901001:190	761,00	107,29	81647,69
2580	86:01:1103001:622	579,00	62,38	36118,02
2581	86:01:0401003:1254	469,00	448,33	210266,77
2582	86:01:0501001:347	1813,00	173,56	314664,28
2583	86:01:0101001:1336	1105,00	245,02	270747,10
2584	86:01:0902001:604	709,00	87,33	61916,97
2585	86:01:1112002:663	4371,00	259,98	1136372,58
2586	86:01:0601001:736	1487,00	67,37	100179,19
2587	86:01:1114001:176	121081,00	194,98	23608373,38
2588	86:01:0401001:1356	1709,00	2549,80	4357608,20
2589	86:01:1113001:1731	294,00	383,25	112675,50
2590	86:01:1113001:1865	4140,00	306,57	1269199,80
2591	86:01:1113001:3508	6761,00	306,57	2072719,77
2592	86:01:0401002:1220	600,00	448,33	268998,00
2593	86:01:1104001:755	2081,00	72,36	150581,16
2594	86:01:1113001:3959	5507,00	255,50	1407038,50
2595	86:01:0201001:5290	21,00	1610,40	33818,40
2596	86:01:1113001:770	3009,00	313,77	944133,93
2597	86:01:0201001:194	1946,00	245,02	476808,92
2598	86:01:0601001:659	536,00	67,37	36110,32
2599	86:01:1112002:1689	1304,00	312,37	407330,48
2600	86:01:0101001:154	1030,00	245,02	252370,60
2601	86:01:1113001:2511	1295,00	289,11	374397,45
2602	86:01:0601001:606	688,00	12,81	8813,28
2603	86:01:0703001:4529	169523,00	192,74	32673863,02
2604	86:01:1112001:1550	1099,00	251,01	275859,99
2605	86:01:0101001:2011	824,23	245,02	201952,83
2606	86:01:1112002:304	4388,00	312,37	1370679,56

2607	86:01:0101001:1015	542,00	254,82	138112,44
2608	86:01:1112001:1123	702,00	264,46	185650,92
2609	86:01:0701001:1211	1085,00	107,29	116409,65
2610	86:01:1113001:1458	18293,00	306,57	5608085,01
2611	86:01:1112001:1195	773,00	302,56	233878,88
2612	86:00:0000000:33248	9992772,00	1645,76	16445704446,72
2613	86:01:1201001:1438	43100,00	1,60	68960,00
2614	86:01:1112001:1008	637,00	264,46	168461,02
2615	86:01:0301001:1772	1500,00	201,81	302715,00
2616	86:01:1201001:30	1315,00	64,87	85304,05
2617	86:01:0000000:11433	82,00	289,87	23769,34
2618	86:01:1112002:439	585,00	312,37	182736,45
2619	86:01:0106001:2045	10000,00	278,91	2789100,00
2620	86:01:0501001:4894	819,00	244,19	199991,61
2621	86:01:1112001:1100	964,00	295,84	285189,76
2622	86:01:1301001:634	1153,00	84,83	97808,99
2623	86:01:1112002:1373	25379,00	312,37	7927638,23
2624	86:01:0603001:393	91141,00	199,47	18179895,27
2625	86:01:0106001:2320	7376,00	367,15	2708098,40
2626	86:01:0902001:681	1523,00	87,33	133003,59
2627	86:01:0401009:1234	1500,00	385,56	578340,00
2628	86:01:0401004:1025	904,00	385,56	348546,24
2629	86:01:1113001:4036	10723,00	242,05	2595502,15
2630	86:01:0106001:1943	1,00	367,15	367,15
2631	86:01:1305001:523	45,00	335,62	15102,90
2632	86:01:0000000:11127	10493,00	280,15	2939613,95
2633	86:01:1112002:432	160,00	312,37	49979,20
2634	86:01:0401002:100	2759,00	672,50	1855427,50
2635	86:01:1106001:528	1330,00	54,89	73003,70
2636	86:01:0401007:521	850,00	448,33	381080,50
2637	86:01:1112001:1060	7142,00	291,36	2080893,12
2638	86:01:1113001:2988	1168,00	306,57	358073,76
2639	86:01:0701001:729	56600,00	275,07	15568962,00
2640	86:01:1113001:3256	147,00	306,57	45065,79
2641	86:01:1102001:529	1131,00	96,06	108643,86
2642	86:01:0601001:1177	983,00	346,69	340796,27
2643	86:01:0401003:1816	652,00	542,48	353696,96
2644	86:01:1114001:159	1867,00	239,61	447351,87
2645	86:01:0301001:1495	2530,00	201,81	510579,30
2646	86:01:0301001:1368	1500,00	201,81	302715,00
2647	86:01:1113001:1174	5440,00	306,57	1667740,80
2648	86:01:1113001:1793	3473,00	309,29	1074164,17
2649	86:01:0901001:716	659,62	107,29	70770,63
2650	86:01:1112002:2749	9186,00	312,37	2869430,82
2651	86:01:1001001:908	962,00	83,58	80403,96
2652	86:01:1113001:519	2635,00	316,01	832686,35
2653	86:01:0603001:1	3600,00	309,29	1113444,00
2654	86:01:0501001:302	1132,00	201,81	228448,92
2655	86:01:0801001:651	1133,00	66,12	74913,96
2656	86:01:0401004:571	904,00	448,33	405290,32
2657	86:01:1113001:3354	478,00	306,57	146540,46
2658	86:01:1112001:518	72,00	398,93	28722,96
2659	86:01:1112001:3529	612,00	288,13	176335,56
2660	86:01:0501001:4181	2464,00	302,72	745902,08
2661	86:01:1113001:1521	268,00	306,57	82160,76
2662	86:01:1113001:3884	1716,00	306,57	526074,12
2663	86:01:1001001:3024	1132,00	145,96	165226,72
2664	86:01:0905001:163	3160,00	1207,80	3816648,00
2665	86:01:0401002:1922	35,00	2885,30	100985,50
2666	86:01:0401004:54	1018,00	448,33	456399,94
2667	86:01:1112001:896	424,00	320,49	135887,76
2668	86:01:1302001:511	346000,00	3,57	1235220,00
2669	86:01:0101001:2305	1200,00	245,02	294024,00
2670	86:01:0501001:1492	786,00	173,56	136418,16
2671	86:01:0801001:683	1127,00	77,35	87173,45
2672	86:01:0401010:515	1203,00	448,33	539340,99
2673	86:01:1113001:3487	153,00	342,90	52463,70
2674	86:01:0901001:771	1100,00	92,32	101552,00
2675	86:01:1112001:732	347,00	324,97	112764,59
2676	86:01:1114001:158	150019,00	224,12	33622258,28
2677	86:01:0401001:1121	1646,00	672,50	1106935,00
2678	86:01:0101001:72	670,00	245,02	164163,40
2679	86:01:0401002:148	1400,00	448,33	627662,00

2680	86:01:0106001:1994	1,00	367,15	367,15
2681	86:01:1113001:5840	47,00	398,93	18749,71
2682	86:01:0101001:5891	1493,00	245,02	365814,86
2683	86:01:1112002:3178	3594,00	312,37	1122657,78
2684	86:01:1102001:804	1243,00	96,06	119402,58
2685	86:01:1112002:819	298,00	312,37	93086,26
2686	86:01:1112002:3094	14744,00	235,33	3469705,52
2687	86:01:1102001:936	1100,00	96,06	105666,00
2688	86:01:1113001:2861	1049,00	306,57	321591,93
2689	86:01:1001001:3393	694,00	101,05	70128,70
2690	86:00:0000000:458	309417,00	224,12	69346538,04
2691	86:14:0103001:2379	162,00	398,93	64626,66
2692	86:01:1113001:1962	230,00	306,57	70511,10
2693	86:01:1112001:1051	6488,00	253,26	1643150,88
2694	86:01:0301001:1248	14006,00	607,17	8504023,02
2695	86:01:1306001:1124	1,00	306,76	306,76
2696	86:01:0401001:674	311,00	542,48	168711,28
2697	86:00:0000000:37527	488760,00	289,87	141676861,20
2698	86:01:0703001:3599	787,00	246,27	193814,49
2699	86:01:1105001:586	1200,00	53,64	64368,00
2700	86:01:1112002:175	2096,00	312,37	654727,52
2701	86:01:0401002:172	44246,00	935,37	41386381,02
2702	86:01:1112002:1823	2028,00	324,97	659039,16
2703	86:01:1102001:2369	1446,00	99,80	144310,80
2704	86:01:1113001:3010	2893,00	268,94	778043,42
2705	86:01:1101001:512	1411,00	92,32	130263,52
2706	86:01:0101001:889	1393,00	245,02	341312,86
2707	86:01:1112002:2608	2776,00	271,19	752823,44
2708	86:01:1112002:2059	6319,00	293,60	1855258,40
2709	86:01:1112001:593	8545,00	246,53	2106598,85
2710	86:01:0101001:930	629,00	210,72	132542,88
2711	86:01:1113001:988	2370,00	306,57	726570,90
2712	86:01:0401005:599	1163,00	448,33	521407,79
2713	86:01:1112002:2976	23708,00	226,36	5366542,88
2714	86:01:1112001:3737	194,00	340,66	66088,04
2715	86:01:1113001:5826	2801,00	233,08	652857,08
2716	86:01:0701001:3102	1112,00	129,74	144270,88
2717	86:01:1113001:1958	2093,00	306,57	641651,01
2718	86:01:1112001:1046	2232,00	275,67	615295,44
2719	86:01:1112001:1674	3523,00	266,70	939584,10
2720	86:01:1102001:2318	88292,00	172,57	15236550,44
2721	86:01:1301001:430	600,00	84,83	50898,00
2722	86:01:0401002:523	1213,34	448,33	543976,72
2723	86:01:1112002:1344	10740,00	312,37	3354853,80
2724	86:01:0401009:645	1216,00	448,33	545169,28
2725	86:01:1101001:730	2017,00	76,10	153493,70
2726	86:01:1112002:1701	29,00	312,37	9058,73
2727	86:01:1113001:2306	5064,00	306,57	1552470,48
2728	86:01:0401002:934	1109,00	448,33	497197,97
2729	86:01:0401011:245	1,00	1388,31	1388,31
2730	86:01:0602001:677	2768,00	62,38	172667,84
2731	86:01:0000000:11089	12901,00	289,87	3739612,87
2732	86:01:1304001:2659	5377,00	298,08	1602776,16
2733	86:01:1112002:419	646,00	309,29	199801,34
2734	86:01:1202001:1092	1520,00	74,85	113772,00
2735	86:01:1112001:1112	4180,00	304,80	1274064,00
2736	86:01:0602001:663	1727,44	62,38	107757,71
2737	86:01:0201001:5449	465,00	254,82	118491,30
2738	86:01:0801001:711	1734,00	66,12	114652,08
2739	86:01:1112001:639	24770,00	224,12	5551452,40
2740	86:01:0603001:2596	31445,00	255,50	8034197,50
2741	86:01:0901001:752	1076,15	107,29	115460,13
2742	86:01:0703001:720	110,00	342,90	37719,00
2743	86:01:0901001:558	1879,00	107,29	201597,91
2744	86:01:1113001:2608	2939,00	313,77	922170,03
2745	86:01:0401006:566	1572,00	448,33	704774,76
2746	86:01:0401007:1580	749,00	542,48	406317,52
2747	86:01:1113001:5823	4120,00	262,22	1080346,40
2748	86:01:1001001:3300	3779,00	310,83	1174626,57
2749	86:01:0501001:4783	31,00	865,50	26830,50
2750	86:01:1112002:2463	1885,00	280,15	528082,75
2751	86:01:0901001:647	1152,00	107,29	123598,08
2752	86:01:1112002:449	602,00	312,37	188046,74

2753	86:01:1113001:4329	276,00	385,49	106395,24
2754	86:01:0602001:569	1419,00	62,38	88517,22
2755	86:01:1112002:2066	5618,00	295,84	1662029,12
2756	86:01:0901001:217	512,00	107,29	54932,48
2757	86:01:1112002:39	9167,00	312,37	2863495,79
2758	86:01:1304001:2709	698,00	356,35	248732,30
2759	86:01:0401002:1212	400,00	448,33	179332,00
2760	86:01:0401010:1060	1500,00	448,33	672495,00
2761	86:01:1112002:1809	3586,00	312,37	1120158,82
2762	86:01:0703001:11	3600,09	309,29	1113471,84
2763	86:01:0801001:739	359,00	985,05	353632,95
2764	86:01:0401003:604	27500,00	1148,70	31589250,00
2765	86:01:0302001:823	18500,00	278,91	5159835,00
2766	86:01:0701001:1172	889,00	150,95	134194,55
2767	86:01:0603001:1887	8128,00	286,87	2331679,36
2768	86:01:0501001:4784	3967,00	865,50	3433438,50
2769	86:01:0401003:2236	1350,00	448,33	605245,50
2770	86:01:0603001:325	47652,00	212,91	10145587,32
2771	86:01:0302001:876	1627,00	282,39	459448,53
2772	86:01:1113001:579	24683,00	224,12	5531953,96
2773	86:01:0401006:57	996,00	448,33	446536,68
2774	86:01:1113001:39	3114,00	311,53	970104,42
2775	86:01:1001001:519	136,45	1729,31	235964,35
2776	86:01:1112001:3126	248,00	289,11	71699,28
2777	86:01:0201001:2560	1784,00	210,72	375924,48
2778	86:01:0101001:1422	730,00	245,02	178864,60
2779	86:01:0101001:2447	102,00	2505,03	255513,06
2780	86:01:1001001:3420	940,00	97,31	91471,40
2781	86:01:0703001:3892	12642,00	246,27	3113345,34
2782	86:01:0401008:602	2207,00	385,56	850930,92
2783	86:01:1112001:920	101,00	342,90	34632,90
2784	86:01:0401003:1371	1007,00	385,56	388258,92
2785	86:01:1001001:694	1377,00	97,31	133995,87
2786	86:01:1112002:2240	639,00	309,29	197636,31
2787	86:01:1112001:700	1475,00	246,53	363631,75
2788	86:01:0401005:7745	1005,00	385,56	387487,80
2789	86:01:0201001:2263	1163,00	210,72	245067,36
2790	86:01:0201001:2322	1124,00	210,72	236849,28
2791	86:01:1202001:1251	1922,00	74,85	143861,70
2792	86:01:0401003:298	1153,00	448,33	516924,49
2793	86:01:1112002:2107	1989,00	324,97	646365,33
2794	86:01:1113001:4381	7169,00	215,16	1542482,04
2795	86:01:0401002:2320	1390,00	448,33	623178,70
2796	86:01:0901001:52	1473,00	107,29	158038,17
2797	86:01:0901001:1827	1210,00	107,29	129820,90
2798	86:01:0401003:94	1210,00	448,33	542479,30
2799	86:01:0601001:660	595,00	67,37	40085,15
2800	86:01:1113001:792	3514,00	306,57	1077286,98
2801	86:01:1202001:1301	4545,00	347,20	1578024,00
2802	86:01:0501001:4744	825,00	244,19	201456,75
2803	86:01:0601001:1143	718,00	304,80	218846,40
2804	86:01:1113001:2471	56,00	398,93	22340,08
2805	86:01:1112002:3010	2291,00	275,67	631559,97
2806	86:01:0101001:6062	709,00	181,31	128548,79
2807	86:01:0401009:230	1148,00	2415,60	2773108,80
2808	86:01:1112002:307	210,00	312,37	65597,70
2809	86:01:1112001:1210	1199,00	291,36	349340,64
2810	86:01:0601001:505	2184,00	67,37	147136,08
2811	86:01:0401001:720	597,00	385,56	230179,32
2812	86:01:1112001:1571	8458,00	246,53	2085150,74
2813	86:01:1112002:5038	1339,00	289,11	387118,29
2814	86:01:1113001:1649	7627,00	306,57	2338209,39
2815	86:01:1113001:3845	403,00	372,04	149932,12
2816	86:01:1112002:5206	145,00	342,90	49720,50
2817	86:01:1113001:88	10413,00	306,57	3192313,41
2818	86:01:1113001:344	1924,00	324,97	625242,28
2819	86:01:1304001:2	1361,00	336,18	457540,98
2820	86:01:0301001:2047	471,00	209,88	98853,48
2821	86:01:0401003:117	1200,00	448,33	537996,00
2822	86:01:1106001:842	1245,00	54,89	68338,05
2823	86:01:0106001:2356	23,00	367,15	8444,45
2824	86:01:0902001:1754	26111,00	3,67	95827,37
2825	86:01:0101001:5626	1148,00	245,02	281282,96

2826	86:01:1112002:3129	33,00	398,93	13164,69
2827	86:01:1113001:3949	388,00	306,57	118949,16
2828	86:01:1102001:946	1938,00	96,06	186164,28
2829	86:01:1101001:1140	1000,00	1160,17	1160170,00
2830	86:01:1113001:1804	3500,00	309,29	1082515,00
2831	86:01:1112001:321	14981,00	233,08	3491771,48
2832	86:01:0601001:501	3900,00	67,37	262743,00
2833	86:01:1113001:840	4599,00	306,57	1409915,43
2834	86:01:1113001:3329	173,00	306,57	53036,61
2835	86:01:1201001:783	1893,00	64,87	122798,91
2836	86:01:1113001:4502	16861,76	230,84	3892368,68
2837	86:01:1112002:1526	3579,00	309,29	1106948,91
2838	86:01:1001001:3607	1301,00	101,05	131466,05
2839	86:01:0401008:887	955,00	3023,77	2887700,35
2840	86:01:1112001:315	5043,00	257,74	1299782,82
2841	86:01:0501001:4612	44000,00	9,73	428120,00
2842	86:01:1112001:1761	659,00	307,04	202339,36
2843	86:01:0401002:93	765,00	448,33	342972,45
2844	86:01:0401005:896	290,00	448,33	130015,70
2845	86:01:1112002:1262	484,00	316,01	152948,84
2846	86:01:1112002:3201	4262,00	259,98	1108034,76
2847	86:01:0401003:701	1274,00	448,33	571172,42
2848	86:01:0401009:1071	1200,00	385,56	462672,00
2849	86:01:1112002:388	2001,00	324,97	650264,97
2850	86:01:0703001:3754	400,00	12,81	5124,00
2851	86:01:0401010:911	610,00	542,48	330912,80
2852	86:01:1113001:1974	2520,00	273,43	689043,60
2853	86:01:1108001:1	147,00	289,87	42610,89
2854	86:01:1113001:1160	1139,00	306,57	349183,23
2855	86:01:1113001:202	356,00	306,57	109138,92
2856	86:01:0603001:996	16192,00	244,03	3951333,76
2857	86:01:0703001:3896	587,00	246,27	144560,49
2858	86:01:0603001:407	145536,00	224,12	32617528,32
2859	86:01:0401005:683	746,00	448,33	334454,18
2860	86:01:0401007:34	160,00	448,33	71732,80
2861	86:01:1304001:504	416,00	254,79	105992,64
2862	86:01:1113001:3960	221,00	306,57	67751,97
2863	86:01:0000000:12113	96,00	84,83	8143,68
2864	86:01:1113001:2873	874,00	306,57	267942,18
2865	86:01:0000000:12117	730,00	84,83	61925,90
2866	86:01:0201001:2904	887,00	245,02	217332,74
2867	86:01:0703001:3259	153691,00	224,12	34445226,92
2868	86:01:0401007:910	937,00	385,56	361269,72
2869	86:01:0401004:735	1160,00	385,56	447249,60
2870	86:01:1112002:206	37,00	398,93	14760,41
2871	86:01:1301001:237	2101,00	84,83	178227,83
2872	86:01:0603001:638	20453,00	244,03	4991145,59
2873	86:01:1201001:1468	1396,00	74,85	104490,60
2874	86:01:1113001:4163	5625,00	306,57	1724456,25
2875	86:01:0901001:196	2000,00	107,29	214580,00
2876	86:01:1112002:1840	1994,00	324,97	647990,18
2877	86:01:1112002:3124	8725,00	244,29	2131430,25
2878	86:01:0101001:38	6919,00	1140,70	7892503,30
2879	86:01:0401004:67	828,00	331,76	274697,28
2880	86:01:1112002:2170	1408,00	286,87	403912,96
2881	86:01:0603001:2010	38556,00	215,16	8295708,96
2882	86:01:1112001:279	1626,00	329,46	535701,96
2883	86:01:0401002:63	930,00	448,33	416946,90
2884	86:01:0401012:504	1500,00	448,33	672495,00
2885	86:01:1112002:811	4175,00	262,22	1094768,50
2886	86:01:0201001:2179	764,00	296,47	226503,08
2887	86:01:1113001:1139	6815,00	306,57	2089274,55
2888	86:01:1112001:3415	50,00	398,93	19946,50
2889	86:01:1303001:511	2760,00	59,88	165268,80
2890	86:01:1112002:2298	426,00	320,49	136528,74
2891	86:01:1112002:2856	272,00	331,70	90222,40
2892	86:01:1201001:704	1200,00	74,85	89820,00
2893	86:01:0701001:834	728,00	124,75	90818,00
2894	86:01:0401003:1376	1080,00	448,33	484196,40
2895	86:01:1001001:1057	798,00	97,31	77653,38
2896	86:01:1001001:609	1955,00	97,31	190241,05
2897	86:01:1001001:781	1018,00	97,31	99061,58
2898	86:01:1101001:530	805,00	64,87	52220,35

2899	86:01:1202001:610	716,00	74,85	53592,60
2900	86:01:0401002:1468	620,00	385,56	239047,20
2901	86:01:0101001:892	1371,00	210,72	288897,12
2902	86:01:0000000:9063	98200,00	230,84	22668488,00
2903	86:01:0301001:1518	1239,00	201,81	250042,59
2904	86:01:0101001:1946	1530,00	245,02	374880,60
2905	86:01:0401009:1097	1423,00	385,56	548651,88
2906	86:01:0401003:635	1860,00	448,33	833893,80
2907	86:01:1113001:3852	2079,00	306,57	637359,03
2908	86:01:1201001:1449	1432,00	74,85	107185,20
2909	86:01:0401006:33	1590,00	448,33	712844,70
2910	86:01:0902001:682	1966,00	87,33	171690,78
2911	86:01:1113001:5824	860,00	257,74	221656,40
2912	86:01:0401004:714	693,00	448,33	310692,69
2913	86:01:1001001:3440	1111,00	410,01	455521,11
2914	86:01:1113001:2127	3535,00	306,57	1083724,95
2915	86:01:1113001:914	1641,00	329,46	540643,86
2916	86:01:1113001:2864	16852,00	306,57	5166317,64
2917	86:01:1001001:3601	1034,00	137,23	141895,82
2918	86:01:0502001:537	1143,00	57,39	65596,77
2919	86:01:1113001:2934	2412,00	306,57	739446,84
2920	86:01:0101001:1124	974,00	245,02	238649,48
2921	86:01:1112001:1161	2706,00	316,01	855123,06
2922	86:01:0401002:927	1303,00	448,33	584173,99
2923	86:01:1112002:3089	1252,00	291,36	364782,72
2924	86:01:1201001:527	2000,00	74,85	149700,00
2925	86:01:1104001:511	1536,00	72,36	111144,96
2926	86:01:0401003:12	1340,00	448,33	600762,20
2927	86:01:1112002:2402	1948,00	324,97	633041,56
2928	86:01:1113001:1020	6603,00	306,57	2024281,71
2929	86:01:0000000:11643	1770,00	245,02	433685,40
2930	86:01:1114001:150	210880,00	224,12	47262425,60
2931	86:01:1113001:260	2726,00	306,57	835709,82
2932	86:01:0102001:535	467,00	53,64	25049,88
2933	86:01:0904001:452	1,00	238,02	238,02
2934	86:01:1103001:118	1928,00	83,58	161142,24
2935	86:01:1112002:1565	6898,00	291,36	2009801,28
2936	86:01:0901001:1998	1500,00	107,29	160935,00
2937	86:01:1112002:2965	22377,00	226,36	5065257,72
2938	86:01:0401002:912	1377,00	448,33	617350,41
2939	86:01:0101001:1505	697,00	245,02	170778,94
2940	86:01:1106001:601	4242,00	262,22	1112337,24
2941	86:01:0701001:510	226,36	124,75	28238,41
2942	86:01:1113001:5964	557,00	306,57	170759,49
2943	86:01:1113001:2297	4405,00	306,57	1350440,85
2944	86:01:1104001:1410	1931,00	87,33	168634,23
2945	86:01:1112002:779	20898,00	312,37	6527908,26
2946	86:01:1113001:2669	806,00	306,57	247095,42
2947	86:01:1112002:2967	23915,00	226,36	5413399,40
2948	86:01:1112002:2668	13316,00	237,57	3163482,12
2949	86:01:0703001:2837	75288,00	203,95	15354987,60
2950	86:01:0701001:1048	1151,17	124,75	143608,46
2951	86:01:0701001:1110	561,32	124,75	70024,67
2952	86:01:0101001:1944	962,00	210,72	202712,64
2953	86:00:0000000:6589	175890,00	289,87	50985234,30
2954	86:01:0401002:783	1405,00	448,33	629903,65
2955	86:01:0903001:728	1500,00	10,84	16260,00
2956	86:01:1113001:3595	12859,00	306,57	3942183,63
2957	86:01:0603001:1710	112527,00	244,03	27459963,81
2958	86:01:1112002:122	374,00	312,37	116826,38
2959	86:01:0903001:700	24,00	259,98	6239,52
2960	86:01:1112002:2527	3291,00	268,94	885081,54
2961	86:01:0000000:12150	1347,00	289,87	390454,89
2962	86:01:0401002:81	636,00	448,33	285137,88
2963	86:01:0101001:90	630,00	210,72	132753,60
2964	86:01:1112002:825	477,00	312,37	149000,49
2965	86:01:0401004:890	1245,00	448,33	558170,85
2966	86:01:0501001:4732	145,00	865,50	125497,50
2967	86:01:0701001:3197	633,00	284,53	180107,49
2968	86:01:1112001:966	227,00	289,11	65627,97
2969	86:01:1112002:1698	28947,00	312,37	9042174,39
2970	86:01:0603001:339	26512,00	259,98	6892589,76
2971	86:01:1201001:754	1970,00	74,85	147454,50

2972	86:01:1113001:1217	83,00	306,57	25445,31
2973	86:01:1113001:2148	33,00	306,57	10116,81
2974	86:01:0201001:2894	1100,00	245,02	269522,00
2975	86:01:1113001:3618	9598,00	242,05	2323195,90
2976	86:01:0801001:742	688,00	77,35	53216,80
2977	86:01:1103001:22	1177,00	291,26	342813,02
2978	86:01:0701001:3131	5661,00	284,53	1610724,33
2979	86:01:0401005:660	916,41	3871,41	3547798,84
2980	86:01:1102001:2309	34,00	342,90	11658,60
2981	86:01:0000000:11749	1300,00	124,75	162175,00
2982	86:01:0401006:695	1139,00	448,33	510647,87
2983	86:01:1112002:1147	363,00	312,37	113390,31
2984	86:01:1001001:3356	1167,00	137,23	160147,41
2985	86:01:0401007:650	1306,00	448,33	585518,98
2986	86:01:1102001:27	1994,00	96,06	191543,64
2987	86:01:1104001:1431	568,00	62,38	35431,84
2988	86:01:0301001:226	887,00	173,56	153947,72
2989	86:01:0701001:3129	6130,00	284,53	1744168,90
2990	86:01:1112002:1801	1629,00	312,37	508850,73
2991	86:01:1303001:1016	3280,00	166,08	544742,40
2992	86:01:0401003:505	1500,00	448,33	672495,00
2993	86:01:0301001:2418	19,00	1878,80	35697,20
2994	86:01:1113001:545	1039,00	342,90	356273,10
2995	86:01:1112002:1816	101,00	312,37	31549,37
2996	86:01:0106001:1950	1,00	367,15	367,15
2997	86:01:1112002:2798	340,00	324,97	110489,80
2998	86:01:0901001:2407	8620,00	320,79	2765209,80
2999	86:01:0401010:1052	686,00	542,48	372141,28
3000	86:01:0101001:5684	3803,00	1137,54	4326064,62
3001	86:01:1112001:3003	8010,06	0,39	3123,92
3002	86:01:0000000:11397	11142,00	242,05	2696921,10
3003	86:01:1113001:4449	190,00	306,57	58248,30
3004	86:01:1113001:4414	2692,00	316,01	850698,92
3005	86:01:1114001:132	80021,00	235,33	18831341,93
3006	86:01:0801001:1134	1978,00	831,82	1645339,96
3007	86:01:1113001:5881	1396,00	246,53	344155,88
3008	86:01:0201001:2592	707,00	245,02	173229,14
3009	86:01:1101001:551	627,00	64,87	40673,49
3010	86:01:0401007:660	1464,00	448,33	656355,12
3011	86:01:0703001:2609	76500,00	201,71	15430815,00
3012	86:01:0201001:2419	935,00	245,02	229093,70
3013	86:01:1305001:522	335,00	335,62	112432,70
3014	86:01:0401003:2040	1101,00	542,48	597270,48
3015	86:01:0603001:1617	129669,00	194,98	25282861,62
3016	86:01:1112001:968	331,00	324,97	107565,07
3017	86:01:0401003:279	1202,00	448,33	538892,66
3018	86:01:0701001:3194	2543,00	332,16	844682,88
3019	86:01:1001001:885	1907,00	83,58	159387,06
3020	86:01:1103001:1201	8863,00	244,29	2165142,27
3021	86:01:1112002:1394	2429,00	318,25	773029,25
3022	86:01:1113001:3289	3632,00	264,46	960518,72
3023	86:01:1103001:1185	2840,00	107,29	304703,60
3024	86:01:1113001:4137	16979,00	230,84	3919432,36
3025	86:01:0000000:9074	6,00	1837,92	11027,52
3026	86:01:0104001:717	935,00	54,89	51322,15
3027	86:01:0603001:2319	286,00	383,25	109609,50
3028	86:01:0501001:1130	688,00	201,81	138845,28
3029	86:01:1102001:784	1337,00	96,06	128432,22
3030	86:01:0603001:2218	5144,00	244,03	1255290,32
3031	86:01:0401003:1359	621,00	385,56	239432,76
3032	86:01:1113001:3433	550,00	311,53	171341,50
3033	86:01:0701001:1413	970,00	124,75	121007,50
3034	86:01:0000000:11649	19457,00	289,87	5640000,59
3035	86:01:1001001:49	900,00	97,31	87579,00
3036	86:01:1113001:809	26,00	306,57	7970,82
3037	86:01:0401004:737	1046,00	385,56	403295,76
3038	86:01:1112002:2609	479,00	316,01	151368,79
3039	86:01:0401002:740	863,00	448,33	386908,79
3040	86:01:0201001:2903	900,00	245,02	220518,00
3041	86:01:0401007:529	840,00	542,48	455683,20
3042	86:01:0902001:773	2642,00	87,33	230725,86
3043	86:01:1113001:3471	4830,00	257,74	1244884,20
3044	86:01:0106001:1977	1,00	367,15	367,15

3045	86:01:0902001:1651	23,00	435,96	10027,08
3046	86:01:1113001:1032	1775,00	327,22	580815,50
3047	86:00:0000000:31937	20700,00	289,87	6000309,00
3048	86:01:0401002:2046	37,00	3023,77	111879,49
3049	86:01:1113001:3076	364,00	376,52	137053,28
3050	86:01:0301001:2140	4599,00	1291,83	5941126,17
3051	86:01:0301001:1667	3657,00	260,33	952026,81
3052	86:01:1113001:2729	18521,00	306,57	5677982,97
3053	86:01:0101001:2359	1094,00	181,31	198353,14
3054	86:01:0201001:229	770,00	245,02	188665,40
3055	86:01:0101001:619	436,00	254,82	111101,52
3056	86:01:0000000:11441	15,00	342,90	5143,50
3057	86:01:0701001:1000	1334,00	124,75	166416,50
3058	86:01:0501001:4741	725,00	244,19	177037,75
3059	86:01:0401007:1002	1694,00	448,33	759471,02
3060	86:01:0101001:1650	598,00	245,02	146521,96
3061	86:01:1113001:3697	11267,00	306,57	3454124,19
3062	86:01:0401002:1085	960,00	1890,94	1815302,40
3063	86:01:0901001:38	1500,00	107,29	160935,00
3064	86:01:0101001:1889	570,00	245,02	139661,40
3065	86:00:0000000:33221	324060,00	289,87	93935272,20
3066	86:00:0000000:32863	8004,00	0,29	2321,16
3067	86:01:1001001:1119	10,00	1729,31	17293,10
3068	86:01:0501001:1186	826,00	173,56	143360,56
3069	86:01:0401007:577	571,00	448,33	255996,43
3070	86:01:1112002:2031	5904,00	255,50	1508472,00
3071	86:01:0701001:904	1471,00	112,28	165163,88
3072	86:01:0301001:158	28126,00	607,17	17077263,42
3073	86:01:0401003:2020	762,00	542,48	413369,76
3074	86:01:1001001:1048	1922,00	97,31	187029,82
3075	86:01:0401004:1376	225,00	2261,85	508916,25
3076	86:01:0000000:6354	204,00	289,87	59133,48
3077	86:01:0401007:585	640,00	448,33	286931,20
3078	86:01:0401006:89	539,00	385,56	207816,84
3079	86:01:0801001:557	1595,00	77,35	123373,25
3080	86:01:1113001:603	1496,00	331,70	496223,20
3081	86:01:1104001:647	360,00	62,38	22456,80
3082	86:01:0401009:768	1053,00	448,33	472091,49
3083	86:01:0000000:11727	4578,00	305,49	1398533,22
3084	86:01:1112002:1792	4744,00	257,74	1222718,56
3085	86:01:0401001:1015	36,00	3023,77	108855,72
3086	86:01:1112002:2939	753,00	304,80	229514,40
3087	86:01:1304001:2379	1,00	254,79	254,79
3088	86:01:0501001:4164	741,00	201,81	149541,21
3089	86:01:0401001:837	985,00	448,33	441605,05
3090	86:01:1001001:514	1965,65	113,52	223140,59
3091	86:01:1112002:2131	3184,00	311,53	991911,52
3092	86:01:1112002:5111	24756,00	312,37	7733031,72
3093	86:01:0401004:820	958,00	448,33	429500,14
3094	86:01:0902001:700	1542,00	91,07	140429,94
3095	86:01:1112002:911	1438,00	312,37	449188,06
3096	86:01:1113001:2407	1403,00	333,94	468517,82
3097	86:01:0502001:781	2500,00	54,89	137225,00
3098	86:01:0401010:926	510,00	542,48	276664,80
3099	86:01:1202001:1323	1710,00	91,07	155729,70
3100	86:01:0603001:1552	19468,00	244,03	4750776,04
3101	86:01:0401006:808	1414,00	448,33	633938,62
3102	86:01:1112002:919	858,00	312,37	268013,46
3103	86:01:1112002:2027	3902,00	312,37	1218867,74
3104	86:01:0401002:657	1239,00	672,50	833227,50
3105	86:01:0901001:2365	839,00	320,79	269142,81
3106	86:01:1113001:4496	532,48	311,53	165883,49
3107	86:01:1112002:447	8814,00	312,37	2753229,18
3108	86:01:0801001:1080	1497,00	66,12	98981,64
3109	86:01:1102001:865	580,00	96,06	55714,80
3110	86:01:0201001:5403	199,00	1006,04	200201,96
3111	86:01:0101001:5220	1074,00	367,53	394727,22
3112	86:01:1202001:770	472,00	74,85	35329,20
3113	86:01:1112002:1673	3753,00	312,37	1172324,61
3114	86:01:1102001:500	430,00	96,06	41305,80
3115	86:01:0901001:546	1361,00	107,29	146021,69
3116	86:01:1113001:2131	2165,00	306,57	663724,05
3117	86:01:1112002:14	1663,80	312,37	519721,21

3118	86:01:0901001:1163	2300,00	107,29	246767,00
3119	86:01:0501001:568	1407,00	201,81	283946,67
3120	86:01:1112002:1552	4877,00	300,32	1464660,64
3121	86:01:0701001:623	425,00	107,29	45598,25
3122	86:01:1112001:513	388,00	322,73	125219,24
3123	86:01:0701001:119	1249,00	124,75	155812,75
3124	86:01:0201001:2968	907,00	245,02	222233,14
3125	86:01:0401002:738	816,00	448,33	365837,28
3126	86:01:1102001:908	2440,00	96,06	234386,40
3127	86:01:0501001:4889	628,00	244,19	153351,32
3128	86:01:1103001:124	3945,00	262,22	1034457,90
3129	86:01:1113001:3337	6469,00	306,57	1983201,33
3130	86:01:0101001:5367	619,00	254,82	157733,58
3131	86:01:0102001:543	665,00	10,84	7208,60
3132	86:01:0603001:2395	56786,00	244,03	13857487,58
3133	86:01:0101001:5914	901,00	245,02	220763,02
3134	86:01:1112001:517	8315,00	246,53	2049896,95
3135	86:01:1112002:1374	120,00	312,37	37484,40
3136	86:01:1112002:4743	5296,00	255,50	1353128,00
3137	86:01:1102001:2215	1010,00	96,06	97020,60
3138	86:01:0401007:772	677,00	448,33	303519,41
3139	86:01:0401007:1464	268,00	3871,41	1037537,88
3140	86:01:0401009:248	735,00	448,33	329522,55
3141	86:01:1112001:972	383,00	277,91	106439,53
3142	86:01:1001001:827	989,00	97,31	96239,59
3143	86:01:0703001:3365	202989,00	192,74	39124099,86
3144	86:01:1112001:847	487,00	271,19	132069,53
3145	86:01:0401002:2037	600,00	448,33	268998,00
3146	86:00:0000000:4997	50200,00	244,29	12263358,00
3147	86:01:1112002:933	1919,00	312,37	599438,03
3148	86:00:0000000:6380	77000,00	235,33	18120410,00
3149	86:01:1112002:641	2067,00	312,37	645668,79
3150	86:01:0401003:162	1296,00	448,33	581035,68
3151	86:01:1113001:3102	1041,00	306,57	319139,37
3152	86:01:0401002:692	847,00	448,33	379735,51
3153	86:01:1113001:3227	19578,00	306,57	6002027,46
3154	86:01:1113001:1560	1313,00	306,57	402526,41
3155	86:01:1112002:1470	13,00	312,37	4060,81
3156	86:01:1113001:3481	11474,00	306,57	3517584,18
3157	86:01:0902001:1677	420,00	1160,17	487271,40
3158	86:01:0401004:60	723,00	448,33	324142,59
3159	86:01:0401004:893	618,00	448,33	277067,94
3160	86:01:0501001:561	1670,00	209,88	350499,60
3161	86:01:0401003:1923	650,00	448,33	291414,50
3162	86:01:0401004:1006	450,00	672,50	302625,00
3163	86:00:0000000:37518	26160,00	289,87	7582999,20
3164	86:01:1102001:21	1115,00	82,34	91809,10
3165	86:01:0801001:548	879,00	77,35	67990,65
3166	86:01:1201001:598	1824,00	64,87	118322,88
3167	86:01:0101001:1469	1346,00	245,02	329796,92
3168	86:01:0601001:527	2167,00	67,37	145990,79
3169	86:01:0201001:5663	7247,00	805,20	5835284,40
3170	86:01:0701001:3214	1300,00	150,95	196235,00
3171	86:01:0501001:4619	4232,00	865,50	3662796,00
3172	86:01:1103001:791	1360,00	107,29	145914,40
3173	86:01:1112002:2029	1794,00	282,39	506607,66
3174	86:01:1112002:1129	68,00	312,37	21241,16
3175	86:01:1112002:3206	2497,00	318,25	794670,25
3176	86:01:1113001:1652	259,00	306,57	79401,63
3177	86:01:0501001:668	520,00	173,56	90251,20
3178	86:01:1112001:1241	91,00	342,90	31203,90
3179	86:01:0602001:536	1012,91	62,38	63185,33
3180	86:01:1112002:161	1226,00	312,37	382965,62
3181	86:01:0201001:5293	874,00	296,47	259114,78
3182	86:01:1113001:3486	6382,00	306,57	1956529,74
3183	86:01:1113001:1605	5442,00	255,50	1390431,00
3184	86:01:0301001:2188	887,00	244,19	216596,53
3185	86:01:0501001:1510	864,00	201,81	174363,84
3186	86:01:1303001:559	1200,00	59,88	71856,00
3187	86:01:0401006:697	1329,00	448,33	595830,57
3188	86:01:1112002:2246	1828,00	282,39	516208,92
3189	86:01:1112002:4846	139,00	312,37	43419,43
3190	86:01:1113001:3640	555,00	311,53	172899,15

3191	86:01:0901001:967	2255,51	107,29	241993,67
3192	86:01:0000000:9102	1702,00	107,29	182607,58
3193	86:01:0401002:819	1406,00	385,56	542097,36
3194	86:00:0000000:10506	134501000,00	0,29	39005290,00
3195	86:01:0401005:1	1619,08	672,50	1088831,30
3196	86:01:1113001:1307	4976,00	306,57	1525492,32
3197	86:01:0901001:2529	875,00	129,74	113522,50
3198	86:01:0501001:4640	2047,00	1342,00	2747074,00
3199	86:01:0401003:1061	868,00	448,33	389150,44
3200	86:01:0401012:638	1500,00	448,33	672495,00
3201	86:01:0401002:1920	28,00	2885,30	80788,40
3202	86:01:0401001:889	988,00	448,33	442950,04
3203	86:01:1112002:750	3299,00	311,53	1027737,47
3204	86:01:0901001:1154	1249,00	107,29	134005,21
3205	86:01:0301001:1546	2253,00	302,72	682028,16
3206	86:01:1113001:1491	37,00	398,93	14760,41
3207	86:01:0101001:180	1179,00	210,72	248438,88
3208	86:01:0101001:43	1601,00	245,02	392277,02
3209	86:01:1113001:3468	2074,00	306,57	635826,18
3210	86:01:1112002:5145	1490,00	312,37	465431,30
3211	86:01:0501001:1185	668,00	244,19	163118,92
3212	86:01:0401003:166	1192,00	448,33	534409,36
3213	86:01:1113001:735	6491,00	306,57	1989945,87
3214	86:01:1113001:860	4871,00	306,57	1493302,47
3215	86:01:1113001:4028	1100,00	306,57	337227,00
3216	86:01:1104001:702	1090,00	72,36	78872,40
3217	86:01:1112001:3786	257,00	333,94	85822,58
3218	86:01:1112002:44	11264,00	312,37	3518535,68
3219	86:01:0801001:644	1074,00	77,35	83073,90
3220	86:01:1112002:1735	71,00	312,37	22178,27
3221	86:01:0901001:633	943,19	107,29	101194,86
3222	86:01:0101001:5573	300,00	95,05	28515,00
3223	86:01:0401004:732	400,00	385,56	154224,00
3224	86:01:1112002:164	2050,00	312,37	640358,50
3225	86:01:0000000:10592	44919182,00	0,29	13026562,78
3226	86:01:0101001:987	653,00	210,72	137600,16
3227	86:01:1112002:610	23,00	312,37	7184,51
3228	86:01:0401003:157	1070,00	448,33	479713,10
3229	86:01:0603001:965	50249,00	244,03	12262263,47
3230	86:01:1113001:4078	3910,00	306,57	1198688,70
3231	86:01:0401003:1045	1313,00	672,50	882992,50
3232	86:01:1301001:679	490,00	282,39	138371,10
3233	86:01:1113001:3692	9381,00	306,57	2875933,17
3234	86:01:0106001:5	527,91	367,15	193822,16
3235	86:01:0501001:4307	1220,00	173,56	211743,20
3236	86:01:0201001:2576	983,00	245,02	240854,66
3237	86:01:1113001:913	5294,00	298,08	1578035,52
3238	86:01:1112001:1238	39,00	398,93	15558,27
3239	86:01:1113001:2399	1230,00	338,42	416256,60
3240	86:01:0901001:31	1320,00	107,29	141622,80
3241	86:00:0000000:4171	6337,00	289,87	1836906,19
3242	86:01:1112002:2233	468,00	316,01	147892,68
3243	86:01:1112001:1947	3600,00	309,29	1113444,00
3244	86:01:1112002:1691	182,00	312,37	56851,34
3245	86:01:1113001:3580	458,00	318,25	145758,50
3246	86:01:0703001:3482	84728,00	199,47	16900694,16
3247	86:01:1112002:1812	990,00	312,37	309246,30
3248	86:01:1112002:1343	3161,00	312,37	987401,57
3249	86:01:0401005:924	426,00	448,33	190988,58
3250	86:01:0401005:577	678,00	448,33	303967,74
3251	86:01:0901001:194	1400,00	107,29	150206,00
3252	86:01:1113001:3338	10702,00	306,57	3280912,14
3253	86:01:0301001:1471	1200,00	201,81	242172,00
3254	86:01:1304001:2660	5786,00	255,50	1478323,00
3255	86:01:0901001:2481	223200,00	51,70	11539440,00
3256	86:01:0401013:526	2836,06	448,33	1271490,78
3257	86:01:1112002:2322	1436,00	286,87	411945,32
3258	86:01:1112002:2078	5032,00	257,74	1296947,68
3259	86:01:1112002:742	269,00	312,37	84027,53
3260	86:01:0201001:2321	1560,00	210,72	328723,20
3261	86:01:1001001:3546	1028,00	101,05	103879,40
3262	86:01:0106001:1956	1,00	367,15	367,15
3263	86:01:1112001:1536	34,00	295,84	10058,56

3264	86:01:0101001:2461	30000,00	57,25	1717500,00
3265	86:01:0701001:799	350,00	107,29	37551,50
3266	86:01:0201001:5620	1151,00	254,82	293297,82
3267	86:01:0501001:921	601,00	201,81	121287,81
3268	86:01:1201001:1450	17,00	435,96	7411,32
3269	86:01:1301001:424	361,00	264,46	95470,06
3270	86:01:0101001:1958	1312,00	210,72	276464,64
3271	86:01:1304001:2620	1566,00	254,79	399001,14
3272	86:01:1112002:2239	5352,00	255,50	1367436,00
3273	86:01:0502001:932	1000,00	20,94	20940,00
3274	86:01:1113001:2740	11044,00	306,57	3385759,08
3275	86:01:0903001:713	1539,00	98,50	151591,50
3276	86:01:0401007:1565	626,00	385,56	241360,56
3277	86:01:1112001:598	15791,00	199,47	3149830,77
3278	86:01:0801001:680	1119,00	77,35	86554,65
3279	86:01:0101001:1465	1548,00	210,72	326194,56
3280	86:01:0000000:8981	808,00	124,75	100798,00
3281	86:01:1113001:474	1423,00	306,57	436249,11
3282	86:01:1113001:4209	134,00	398,93	53456,62
3283	86:01:1102001:943	1882,00	96,06	180784,92
3284	86:01:1112001:1510	115,00	398,93	45876,95
3285	86:01:0401009:1164	636,00	466,26	296541,36
3286	86:01:0401004:53	1269,00	448,33	568930,77
3287	86:01:1112002:1771	11951,00	312,37	3733133,87
3288	86:01:0401007:54	841,00	448,33	377045,53
3289	86:01:0101001:653	1391,00	245,02	340822,82
3290	86:01:0603001:1068	272417,00	244,03	66477920,51
3291	86:01:0101001:197	175,00	3023,77	529159,75
3292	86:01:0501001:4643	13687,00	820,50	11230183,50
3293	86:01:1114001:238	21701,00	226,36	4912238,36
3294	86:01:1112001:318	2047,00	239,81	490891,07
3295	86:01:1113001:5795	75,00	342,90	25717,50
3296	86:01:1112002:622	1503,00	312,37	469492,11
3297	86:01:0201001:2793	1192,00	245,02	292063,84
3298	86:01:0201001:4615	153,00	316,08	48360,24
3299	86:01:1113001:4603	302066,00	192,74	58220200,84
3300	86:01:0901001:704	1702,20	107,29	182629,04
3301	86:01:0401001:1692	750,00	542,48	406860,00
3302	86:01:0301001:187	1961,00	201,81	395749,41
3303	86:01:1112001:1336	666,00	307,04	204488,64
3304	86:02:0000000:415	34950,00	289,87	10130956,50
3305	86:01:0903001:755	12301,00	259,98	3198013,98
3306	86:01:1114001:240	2953,00	268,94	794179,82
3307	86:01:0301001:43	2032,00	201,81	410077,92
3308	86:01:0401002:737	500,00	385,56	192780,00
3309	86:01:0602001:579	2162,00	62,38	134865,56
3310	86:01:0401011:247	1,00	1388,31	1388,31
3311	86:01:0901001:1948	748,00	107,29	80252,92
3312	86:01:0502001:722	1578,00	54,89	86616,42
3313	86:01:0501001:4660	2424,00	244,19	591916,56
3314	86:01:0603001:213	264000,00	244,03	64423920,00
3315	86:01:1113001:2372	25315,00	306,57	7760819,55
3316	86:01:1112001:954	119,00	342,90	40805,10
3317	86:01:1112002:2555	6311,00	253,26	1598323,86
3318	86:01:1001001:806	803,00	83,58	67114,74
3319	86:01:0701001:85	1399,00	124,75	174525,25
3320	86:00:0000000:17671	478824,00	224,12	107314034,88
3321	86:01:1113001:2421	2491,00	318,25	792760,75
3322	86:01:0902001:784	1556,00	74,85	116466,60
3323	86:01:0502001:609	625,00	54,89	34306,25
3324	86:01:0401002:2094	571,00	466,26	266234,46
3325	86:01:1112002:453	1990,00	312,37	621616,30
3326	86:01:0501001:4178	1405,00	968,19	1360306,95
3327	86:01:0401008:934	7000,00	1394,85	9763950,00
3328	86:01:0801001:579	1072,00	66,12	70880,64
3329	86:01:0501001:83	1552,00	201,81	313209,12
3330	86:01:0102001:523	1055,00	53,64	56590,20
3331	86:01:1113001:1056	3954,00	306,57	1212177,78
3332	86:01:1113001:1713	33,00	306,57	10116,81
3333	86:01:1001001:1039	1781,00	97,31	173309,11
3334	86:01:1304001:2666	3527,00	266,70	940650,90
3335	86:01:1103001:623	487,00	83,58	40703,46
3336	86:01:0401002:1013	24,00	3023,77	72570,48

3337	86:01:0401005:613	1426,58	448,33	639578,61
3338	86:01:0701001:1347	1200,00	124,75	149700,00
3339	86:01:0902001:1678	2083,00	346,71	722196,93
3340	86:01:1113001:1943	8659,00	306,57	2654589,63
3341	86:01:1112002:1140	368,00	312,37	114952,16
3342	86:01:1112001:1203	1136,00	251,01	285147,36
3343	86:01:1113001:3214	38,00	398,93	15159,34
3344	86:01:0000000:10964	7865,00	286,87	2256232,55
3345	86:01:1201001:546	2500,00	74,85	187125,00
3346	86:01:0901001:751	1283,00	107,29	137653,07
3347	86:01:0401008:619	10000,00	448,33	4483300,00
3348	86:01:0401003:950	1053,00	448,33	472091,49
3349	86:01:1112001:1305	1288,00	289,11	372373,68
3350	86:01:0401006:657	1336,00	448,33	598968,88
3351	86:01:0201001:5363	569,00	296,47	168691,43
3352	86:01:0503001:660	1,00	289,87	289,87
3353	86:01:0401001:1673	1178,00	542,48	639041,44
3354	86:01:0201001:3115	1061,00	245,02	259966,22
3355	86:01:1113001:2560	98,00	342,90	33604,20
3356	86:01:0501001:4103	1794,00	865,50	1552707,00
3357	86:01:1112002:3245	1000,00	1,79	1790,00
3358	86:01:1112001:1164	3765,00	264,46	995691,90
3359	86:01:0401003:1239	539,00	448,33	241649,87
3360	86:01:0603001:2526	14582,00	235,33	3431582,06
3361	86:01:0703001:3087	81714,00	201,71	16482530,94
3362	86:01:0401009:176	1233,00	448,33	552790,89
3363	86:01:0702001:656	154464,00	192,74	29771391,36
3364	86:01:0401002:1193	1085,00	448,33	486438,05
3365	86:01:1113001:3977	21293,00	226,36	4819883,48
3366	86:01:0101001:213	1334,00	316,08	421650,72
3367	86:01:1112002:717	17499,00	312,37	5466162,63
3368	86:01:0201001:24	5644,00	1207,80	6816823,20
3369	86:01:0603001:2296	37869,00	215,16	8147894,04
3370	86:01:1112001:994	550,00	268,94	147917,00
3371	86:01:0000000:11999	72809,00	289,87	21105144,83
3372	86:01:0104001:749	1397,00	54,89	76681,33
3373	86:01:1101001:1307	2500,00	76,10	190250,00
3374	86:01:1112001:1483	1017,00	295,84	300869,28
3375	86:01:0603001:1004	414,00	244,03	101028,42
3376	86:01:1113001:1708	1223,00	306,57	374935,11
3377	86:01:1112001:667	18705,00	228,60	4275963,00
3378	86:01:0701001:615	767,19	124,75	95706,95
3379	86:01:1112001:907	2196,00	239,81	526622,76
3380	86:01:1104001:572	1875,00	72,36	135675,00
3381	86:01:1113001:55	4554,00	306,57	1396119,78
3382	86:01:1113001:4322	99,00	398,93	39494,07
3383	86:01:0703001:3695	1221,00	246,27	300695,67
3384	86:01:1102001:805	716,00	96,06	68778,96
3385	86:01:1112002:871	5659,00	255,50	1445874,50
3386	86:01:1201001:796	880,00	74,85	65868,00
3387	86:01:0501001:4790	96,00	865,50	83088,00
3388	86:01:0701001:1366	24827,00	259,98	6454523,46
3389	86:01:0201001:2661	471,00	296,47	139637,37
3390	86:01:1304001:2680	15048,00	254,79	3834079,92
3391	86:01:0801001:519	905,00	77,35	70001,75
3392	86:01:0703001:3605	102755,00	246,27	25305473,85
3393	86:01:1102001:2242	334,00	324,97	108539,98
3394	86:01:1113001:3430	4341,00	306,57	1330820,37
3395	86:01:1303001:666	1280,00	59,88	76646,40
3396	86:01:0401002:674	1128,00	385,56	434911,68
3397	86:01:1112002:2116	8873,00	244,29	2167585,17
3398	86:01:0401005:630	859,00	385,56	331196,04
3399	86:01:0603001:959	114441,00	228,60	26161212,60
3400	86:01:0201001:2975	1821,00	245,02	446181,42
3401	86:01:0401001:649	1699,00	448,33	761712,67
3402	86:01:0501001:46	1020,00	201,81	205846,20
3403	86:01:1112002:1497	1116,00	312,37	348604,92
3404	86:01:1112002:2644	12842,00	237,57	3050873,94
3405	86:01:0401005:815	860,20	448,33	385653,47
3406	86:01:0401005:583	1024,00	448,33	459089,92
3407	86:01:0801001:727	146,00	338,01	49349,46
3408	86:01:0701001:933	800,00	124,75	99800,00
3409	86:01:1113001:3166	3290,00	306,57	1008615,30

3410	86:01:1112002:495	2047,00	322,73	660628,31
3411	86:01:1113001:4310	5736,00	255,50	1465548,00
3412	86:01:1112001:342	238,00	336,18	80010,84
3413	86:01:0901001:189	1045,00	107,29	112118,05
3414	86:01:1113001:1548	11900,00	306,57	3648183,00
3415	86:01:0603001:1706	7404,00	244,03	1806798,12
3416	86:01:0401005:629	775,00	448,33	347455,75
3417	86:01:0401003:882	1312,00	385,56	505854,72
3418	86:01:0401005:30	910,00	448,33	407980,30
3419	86:01:1113001:1677	2541,00	306,57	778994,37
3420	86:01:1112001:2849	88,00	342,90	30175,20
3421	86:01:0703001:642	33578,00	246,27	8269254,06
3422	86:01:0401002:1214	792,00	385,56	305363,52
3423	86:01:0401004:800	1631,00	385,56	628848,36
3424	86:01:1113001:1741	976,00	345,14	336856,64
3425	86:01:0701001:743	2087,00	124,75	260353,25
3426	86:01:0703001:3913	64,00	398,93	25531,52
3427	86:01:0501001:588	1645,00	201,81	331977,45
3428	86:01:0501001:3988	30,00	2505,03	75150,90
3429	86:01:1303001:548	3863,11	12,81	49486,44
3430	86:01:0401008:857	8,00	2885,30	23082,40
3431	86:01:0401007:804	613,00	448,33	274826,29
3432	86:01:0201001:2825	498,00	245,02	122019,96
3433	86:01:0201001:5496	809,00	296,47	239844,23
3434	86:01:0801001:1138	1529,00	99,80	152594,20
3435	86:01:0502001:699	808,00	98,50	79588,00
3436	86:01:0401006:1252	1236,00	448,33	554135,88
3437	86:01:0701001:24	1820,00	124,75	227045,00
3438	86:01:0401001:1754	1135,00	542,48	615714,80
3439	86:01:1103001:119	1636,00	83,58	136736,88
3440	86:01:1112002:2384	2697,00	316,01	852278,97
3441	86:01:1112001:445	10039,00	242,05	2429939,95
3442	86:01:0401004:586	1503,40	448,33	674019,32
3443	86:01:1202001:748	584,00	74,85	43712,40
3444	86:01:0703001:3140	444,00	318,25	141303,00
3445	86:01:1112002:3042	356,00	376,52	134041,12
3446	86:01:1002001:1254	1,00	314,02	314,02
3447	86:01:0801001:505	1386,00	77,35	107207,10
3448	86:01:1112001:1758	1624,00	282,39	458601,36
3449	86:01:1113001:346	3311,00	311,53	1031475,83
3450	86:01:0000000:10943	16835,00	268,94	4527604,90
3451	86:01:0902001:515	849,00	87,33	74143,17
3452	86:01:0902001:896	927,00	87,33	80954,91
3453	86:01:1112001:1032	5161,00	255,50	1318635,50
3454	86:01:1112002:223	2373,00	320,49	760522,77
3455	86:01:0302001:831	11001,00	278,91	3068288,91
3456	86:01:1112002:1917	4004,00	312,37	1250729,48
3457	86:01:1112002:1737	22,00	312,37	6872,14
3458	86:01:0401006:86	700,00	448,33	313831,00
3459	86:01:0201001:2409	811,12	245,02	198740,62
3460	86:01:1113001:2926	253,00	306,57	77562,21
3461	86:01:1113001:766	2162,00	322,73	697742,26
3462	86:01:0401003:1205	1200,00	448,33	537996,00
3463	86:01:1113001:2367	27173,00	306,57	8330426,61
3464	86:01:0501001:1350	1045,00	209,88	219324,60
3465	86:01:1112002:1741	45,00	312,37	14056,65
3466	86:01:0401011:248	1,00	1388,31	1388,31
3467	86:01:1113001:1786	2094,00	322,73	675796,62
3468	86:01:1112002:1269	953,00	295,84	281935,52
3469	86:01:1112002:311	2762,00	312,37	862765,94
3470	86:01:1101001:747	600,00	368,49	221094,00
3471	86:01:1101001:526	1073,00	64,87	69605,51
3472	86:01:1112001:1957	3600,00	309,29	1113444,00
3473	86:01:1113001:1180	7888,00	306,57	2418224,16
3474	86:01:0703001:4150	15512,00	246,27	3820140,24
3475	86:01:1112002:1648	12166,00	312,37	3800293,42
3476	86:01:0401004:650	669,00	385,56	257939,64
3477	86:01:1102001:110	2989,00	96,06	287123,34
3478	86:01:1112001:784	190,00	342,90	65151,00
3479	86:01:1113001:4266	995,00	306,57	305037,15
3480	86:01:1112002:326	97,00	312,37	30299,89
3481	86:01:1113001:2117	9636,00	306,57	2954108,52
3482	86:01:1113001:1401	5407,00	306,57	1657623,99

3483	86:01:1113001:2590	2420,00	318,25	770165,00
3484	86:01:0201001:2668	1736,00	245,02	425354,72
3485	86:01:1104001:625	1164,00	72,36	84227,04
3486	86:01:1112001:493	9887,00	242,05	2393148,35
3487	86:01:0603001:2558	207,00	244,03	50514,21
3488	86:01:0401005:828	717,00	448,33	321452,61
3489	86:01:0701001:1421	1500,00	124,75	187125,00
3490	86:01:0302001:710	257358,00	192,74	49603180,92
3491	86:01:1112002:1512	1363,00	312,37	425760,31
3492	86:01:1113001:4067	46,00	342,90	15773,40
3493	86:01:0701001:1458	10000,00	1,60	16000,00
3494	86:01:0902001:1224	545,00	363,07	197873,15
3495	86:01:0000000:10761	2,00	289,87	579,74
3496	86:01:0301001:1583	1500,00	201,81	302715,00
3497	86:01:1113001:1746	4752,00	300,32	1427120,64
3498	86:01:1112002:1218	178,00	312,37	55601,86
3499	86:01:1112001:1266	25,00	342,90	8572,50
3500	86:01:0603001:2005	38246,00	215,16	8229009,36
3501	86:01:0701001:1403	1014,00	124,75	126496,50
3502	86:01:1113001:2369	3437,00	306,57	1053681,09
3503	86:01:0401006:859	400,00	542,48	216992,00
3504	86:01:0401007:615	663,00	448,33	297242,79
3505	86:01:0401003:954	703,00	47,50	33392,50
3506	86:01:0501001:915	849,00	209,88	178188,12
3507	86:01:0501001:515	2235,00	201,81	451045,35
3508	86:01:1001001:511	730,00	113,52	82869,60
3509	86:01:0401010:1054	1500,00	385,56	578340,00
3510	86:01:1113001:170	58,00	398,93	23137,94
3511	86:01:1112002:2229	658,00	356,35	234478,30
3512	86:01:1112002:4507	1442,00	286,87	413666,54
3513	86:01:0501001:792	816,00	201,81	164676,96
3514	86:01:1113001:2928	4937,00	306,57	1513536,09
3515	86:01:1301001:140	1150,00	84,83	97554,50
3516	86:01:1112002:374	64,00	312,37	19991,68
3517	86:01:1306001:1045	36,00	342,90	12344,40
3518	86:01:0101001:1998	1045,14	245,02	256080,20
3519	86:01:1301001:112	2086,00	84,83	176955,38
3520	86:01:1112001:3691	4627,00	224,12	1037003,24
3521	86:01:0401003:25	317,00	448,33	142120,61
3522	86:01:1112002:1865	10299,00	206,19	2123550,81
3523	86:01:1001001:3275	1140,00	97,31	110933,40
3524	86:01:0201001:4914	882,00	245,02	216107,64
3525	86:01:0401002:1184	541,00	448,33	242546,53
3526	86:01:0401005:832	656,61	448,33	294377,96
3527	86:01:1113001:3798	631,00	306,57	193445,67
3528	86:01:0401006:736	1236,00	448,33	554135,88
3529	86:01:1112002:633	2862,00	312,37	894002,94
3530	86:01:0401002:1913	25,00	3023,77	75594,25
3531	86:01:0106001:2350	48,00	367,15	17623,20
3532	86:01:1113001:5951	2540,00	273,43	694512,20
3533	86:01:1001001:1040	923,00	97,31	89817,13
3534	86:01:0401005:623	636,19	448,33	285223,06
3535	86:01:1112002:1511	2796,00	312,37	873386,52
3536	86:01:0402001:240	1275567760,00	0,29	369914650,40
3537	86:01:0401003:2193	1350,00	448,33	605245,50
3538	86:01:1002001:1433	740,00	98,50	72890,00
3539	86:01:1113001:2789	2192,00	322,73	707424,16
3540	86:01:1112002:2878	14380,00	235,33	3384045,40
3541	86:01:1113001:4003	9891,00	242,05	2394116,55
3542	86:01:1102001:1000	2954,00	96,06	283761,24
3543	86:01:0101001:5782	706,00	1878,80	1326432,80
3544	86:01:0501001:403	1231,00	201,81	248428,11
3545	86:01:1113001:2126	287,00	306,57	87985,59
3546	86:00:0000000:28691	10000,00	2251,94	22519400,00
3547	86:01:1104001:684	920,00	62,38	57389,60
3548	86:01:1113001:1805	2270,00	320,49	727512,30
3549	86:01:0701001:1230	480,00	124,75	59880,00
3550	86:00:0000000:32616	97950000,00	0,29	28405500,00
3551	86:01:1112002:1118	5376,55	312,37	1679472,92
3552	86:01:0401011:164	3203,00	230,84	739380,52
3553	86:01:1112002:88	12196,00	312,37	3809664,52
3554	86:01:0401001:590	1104,00	448,33	494956,32
3555	86:01:1102001:2167	2061,00	96,06	197979,66

3556	86:01:1102001:617	2507,00	96,06	240822,42
3557	86:01:1001001:733	650,92	113,52	73892,44
3558	86:01:0401002:2101	1053,00	448,33	472091,49
3559	86:01:1104001:1408	828,00	87,33	72309,24
3560	86:01:0901001:2349	831,00	96,06	79825,86
3561	86:01:1112002:605	29,00	312,37	9058,73
3562	86:01:0603001:2226	60382,00	244,03	14735019,46
3563	86:01:0401001:195	823,00	448,33	368975,59
3564	86:01:0101001:5702	1763,00	1137,54	2005483,02
3565	86:01:1103001:561	632,00	101,05	63863,60
3566	86:01:1104001:1412	1110,00	72,36	80319,60
3567	86:01:0901001:2403	1715,00	320,79	550154,85
3568	86:01:0603001:508	1437,00	244,03	350671,11
3569	86:01:0401004:568	1606,00	448,33	720017,98
3570	86:01:0603001:2508	1935,00	244,03	472198,05
3571	86:01:1113001:3192	1058,00	295,84	312998,72
3572	86:01:1112002:3186	7262,00	312,37	2268430,94
3573	86:01:1114001:157	160976,00	192,74	31026514,24
3574	86:01:0401001:970	990,00	448,33	443846,70
3575	86:01:0000000:6413	590468,00	289,87	171158959,16
3576	86:01:1202001:597	765,00	74,85	57260,25
3577	86:01:0401002:798	720,00	448,33	322797,60
3578	86:01:0901001:862	954,38	107,29	102395,43
3579	86:01:1113001:1501	2033,00	306,57	623256,81
3580	86:01:0101001:1374	315,00	245,02	77181,30
3581	86:01:0901001:2484	2317,00	107,29	248590,93
3582	86:01:0701001:1069	825,00	124,75	102918,75
3583	86:01:1103001:681	1586,00	72,36	114762,96
3584	86:01:1112001:1403	456,00	288,13	131387,28
3585	86:01:0201001:2901	844,00	245,02	206796,88
3586	86:01:1202001:5	91,60	398,93	36541,99
3587	86:01:0401011:551	5662,00	1388,31	7860611,22
3588	86:01:0401005:894	3,00	3871,41	11614,23
3589	86:01:0101001:217	3350,00	2600,44	8711474,00
3590	86:01:1104001:818	3084,00	243,93	752280,12
3591	86:01:0401003:689	1200,00	448,33	537996,00
3592	86:01:0401005:75	834,00	448,33	373907,22
3593	86:01:0701001:3103	1024,00	124,75	127744,00
3594	86:00:0000000:17627	100000,00	230,84	23084000,00
3595	86:01:0703001:4532	51338,00	210,67	10815376,46
3596	86:01:1202001:645	1578,00	74,85	118113,30
3597	86:01:1113001:2150	53,00	306,57	16248,21
3598	86:01:0401009:671	1201,00	448,33	538444,33
3599	86:01:1202001:1327	1450,00	64,87	94061,50
3600	86:01:0401001:82	310,00	385,56	119523,60
3601	86:01:1101001:811	1040,00	76,10	79144,00
3602	86:01:0301001:2363	1312,00	244,19	320377,28
3603	86:01:1112001:391	6901,00	251,01	1732220,01
3604	86:01:1113001:1518	289,00	306,57	88598,73
3605	86:01:1112002:3077	138,00	342,90	47320,20
3606	86:01:0501001:1436	1036,00	201,81	209075,16
3607	86:01:0603001:525	968,00	345,14	334095,52
3608	86:01:1113001:3875	682,00	306,57	209080,74
3609	86:01:1001001:1890	100000,00	3,76	376000,00
3610	86:01:0401007:1496	693,00	466,26	323118,18
3611	86:01:0902001:1712	1052,00	346,71	364738,92
3612	86:01:0703001:3703	4273,00	259,98	1110894,54
3613	86:01:0401010:950	647,00	542,48	350984,56
3614	86:01:1113001:1113	12,00	398,93	4787,16
3615	86:01:1001001:3497	779,00	137,23	106902,17
3616	86:01:0101001:2382	1485,00	210,72	312919,20
3617	86:01:1112001:581	6938,00	215,16	1492780,08
3618	86:01:1113001:2354	5658,00	306,57	1734573,06
3619	86:01:0401003:927	25,00	2871,75	71793,75
3620	86:01:0401003:2096	1120,00	448,33	502129,60
3621	86:01:0000000:11034	142048,00	192,74	27378331,52
3622	86:01:0000000:11030	7200,00	289,11	2081592,00
3623	86:01:1112002:2604	1561,00	284,63	444307,43
3624	86:01:1112002:1364	596,00	312,37	186172,52
3625	86:01:0501001:1026	1002,00	244,19	244678,38
3626	86:01:0302001:819	19998,00	278,91	5577642,18
3627	86:01:0401007:986	747,00	448,33	334902,51
3628	86:01:0101001:5078	645,00	245,02	158037,90

3629	86:01:1112002:1056	5705,00	312,37	1782070,85
3630	86:01:1112002:2042	6839,00	251,01	1716657,39
3631	86:01:1112002:1690	4912,00	312,37	1534361,44
3632	86:01:1202001:1234	966,00	74,85	72305,10
3633	86:01:0000000:6395	404374,00	289,87	117215891,38
3634	86:01:0903001:887	1350,00	84,71	114358,50
3635	86:01:1113001:3245	161,00	342,90	55206,90
3636	86:01:0701001:976	606,49	124,75	75659,63
3637	86:01:0101001:212	1781,00	210,72	375292,32
3638	86:01:0401004:766	628,91	448,33	281959,22
3639	86:01:1113001:188	1411,00	306,57	432570,27
3640	86:00:0000000:19249	1800,00	107,29	193122,00
3641	86:01:1112002:37	14248,00	312,37	4450647,76
3642	86:01:1201001:20	3000,00	64,87	194610,00
3643	86:01:0401002:1021	22,98	3023,77	69486,23
3644	86:01:1112002:5130	845,00	312,37	263952,65
3645	86:01:0301001:2322	810,00	201,81	163466,10
3646	86:01:1113001:3572	1999,00	280,15	560019,85
3647	86:01:0401001:857	478,00	385,56	184297,68
3648	86:01:0701001:545	413,68	124,75	51606,58
3649	86:01:0401003:179	1204,00	448,33	539789,32
3650	86:01:0703001:3857	1128,00	246,27	277792,56
3651	86:01:0701001:947	962,00	345,14	332024,68
3652	86:01:0701001:964	1263,00	107,29	135507,27
3653	86:01:0701001:1333	750,00	354,11	265582,50
3654	86:01:0401003:1229	1360,00	448,33	609728,80
3655	86:01:0401001:1041	757,00	385,56	291868,92
3656	86:01:1113001:1858	6478,00	253,26	1640618,28
3657	86:01:1113001:690	467,00	306,57	143168,19
3658	86:01:0401003:2205	900,00	448,33	403497,00
3659	86:01:0401001:1303	1328,00	448,33	595382,24
3660	86:01:0402001:202	26031,00	346,64	9023385,84
3661	86:01:1104001:633	432,00	72,36	31259,52
3662	86:01:0701001:1484	950,00	124,75	118512,50
3663	86:01:0902001:621	24,00	342,90	8229,60
3664	86:01:1112002:1294	2216,00	320,49	710205,84
3665	86:01:1001001:756	640,00	467,10	298944,00
3666	86:01:1001001:3384	804,00	145,96	117351,84
3667	86:01:0401003:246	600,00	448,33	268998,00
3668	86:01:0401005:902	673,00	448,33	301726,09
3669	86:01:0401005:549	796,00	448,33	356870,68
3670	86:01:0501001:1332	1047,00	209,88	219744,36
3671	86:01:0901001:2541	2500,00	92,32	230800,00
3672	86:01:0401001:650	75,77	448,33	33969,96
3673	86:01:1001001:2774	1652,00	145,96	241125,92
3674	86:01:0501001:1538	1640,00	201,81	330968,40
3675	86:01:0801001:633	1945,00	77,35	150445,75
3676	86:01:1202001:532	2431,00	74,85	181960,35
3677	86:01:0401002:694	716,00	448,33	321004,28
3678	86:01:0301001:1304	1440,00	173,56	249926,40
3679	86:01:1112002:359	12050,00	312,37	3764058,50
3680	86:01:1112002:2922	4802,00	300,32	1442136,64
3681	86:01:1305001:386	1,00	335,62	335,62
3682	86:01:1112002:2286	4401,00	259,98	1144171,98
3683	86:01:1113001:2503	471,00	316,01	148840,71
3684	86:01:0501001:349	2594,16	149,34	387411,85
3685	86:01:1112001:762	924,00	298,08	275425,92
3686	86:01:1113001:3556	1127,00	293,60	330887,20
3687	86:01:1112001:310	834,00	300,32	250466,88
3688	86:01:1201001:1115	2500,00	64,87	162175,00
3689	86:01:1103001:582	494,00	83,58	41288,52
3690	86:01:1113001:3388	2333,00	275,67	643138,11
3691	86:01:0401002:2060	306,00	542,48	165998,88
3692	86:01:1112001:820	959,00	288,13	276316,67
3693	86:01:0701001:862	861,00	124,75	107409,75
3694	86:01:1113001:426	6209,00	306,57	1903493,13
3695	86:01:1113001:1373	60,00	306,57	18394,20
3696	86:01:1113001:1791	4069,00	304,80	1240231,20
3697	86:01:0401005:7098	552,00	448,33	247478,16
3698	86:01:1113001:2816	9360,00	306,57	2869495,20
3699	86:01:1306001:1055	136,00	342,90	46634,40
3700	86:01:0401005:91	972,00	385,56	374764,32
3701	86:01:1113001:3511	9891,00	306,57	3032283,87

3702	86:01:1112002:2504	1578,00	284,63	449146,14
3703	86:01:0902001:1709	1200,00	87,33	104796,00
3704	86:01:0104001:506	1200,00	54,89	65868,00
3705	86:01:1001001:956	645,00	83,58	53909,10
3706	86:01:0401002:672	1425,00	385,56	549423,00
3707	86:01:1112002:4608	2498,71	318,25	795214,46
3708	86:01:1201001:21	2300,00	74,85	172155,00
3709	86:01:1303001:537	3156,39	59,88	189004,63
3710	86:00:0000000:6253	578000,00	224,12	129541360,00
3711	86:01:1105001:524	79,17	342,90	27147,39
3712	86:01:1113001:372	1769,00	327,22	578852,18
3713	86:01:0902001:783	1543,00	74,85	115493,55
3714	86:01:1113001:83	251,00	306,57	76949,07
3715	86:01:0603001:384	4286,00	259,98	1114274,28
3716	86:01:0901001:1976	1221,00	92,32	112722,72
3717	86:01:0902001:750	1800,00	87,33	157194,00
3718	86:01:0302001:871	1814,00	282,39	512255,46
3719	86:01:0401002:598	1131,00	448,33	507061,23
3720	86:01:1112002:2612	11106,00	242,05	2688207,30
3721	86:01:1112002:1382	1380,00	312,37	431070,60
3722	86:01:0401005:627	774,00	385,56	298423,44
3723	86:01:0101001:5562	600,00	296,47	177882,00
3724	86:01:1102001:2159	2030,00	96,06	195001,80
3725	86:01:1112001:386	2620,00	316,01	827946,20
3726	86:01:1113001:2075	566,00	306,57	173518,62
3727	86:01:0703001:4239	4051,00	246,27	997639,77
3728	86:00:0000000:25796	43900,00	248,77	10921003,00
3729	86:01:0000000:11027	35769,00	253,26	9058856,94
3730	86:01:1112001:561	4204,00	226,36	951617,44
3731	86:01:0603001:2180	6629,00	251,01	1663945,29
3732	86:01:0601001:556	686,00	12,81	8787,66
3733	86:01:1104001:664	1000,00	72,36	72360,00
3734	86:01:0101001:851	1082,00	245,02	265111,64
3735	86:01:0101001:896	475,00	210,72	100092,00
3736	86:01:1112002:2936	5801,00	255,50	1482155,50
3737	86:01:0401010:952	611,00	466,26	284884,86
3738	86:01:0603001:2431	11133,00	244,03	2716785,99
3739	86:00:0000000:2077	50240,00	244,29	12273129,60
3740	86:01:0000000:11123	7450195,00	289,87	2159588024,65
3741	86:01:0401001:1683	909,00	542,48	493114,32
3742	86:01:0401001:175	64,00	3023,77	193521,28
3743	86:01:1102001:883	1009,00	82,34	83081,06
3744	86:01:0401005:778	1108,74	448,33	497081,40
3745	86:01:1113001:2174	24388,00	306,57	7476629,16
3746	86:01:1112002:3240	15000,00	312,37	4685550,00
3747	86:01:1112002:424	1151,00	312,37	359537,87
3748	86:01:0401003:2091	856,00	542,48	464362,88
3749	86:01:0401009:648	1201,00	672,50	807672,50
3750	86:01:1112002:2021	1517,00	284,63	431783,71
3751	86:01:1112002:1142	656,00	312,37	204914,72
3752	86:01:0701001:2523	1709,00	107,29	183358,61
3753	86:00:0000000:6751	2700,00	289,87	782649,00
3754	86:01:0401010:601	593,00	448,33	265859,69
3755	86:01:0301001:2022	20,00	1610,40	32208,00
3756	86:01:1113001:2894	175,00	342,90	60007,50
3757	86:01:1001001:3454	1212,00	113,52	137586,24
3758	86:01:1113001:1891	6672,00	306,57	2045435,04
3759	86:01:1112001:1431	1091,00	253,26	276306,66
3760	86:01:0901001:1933	1000,00	107,29	107290,00
3761	86:01:0901001:651	1882,21	107,29	201942,31
3762	86:01:1112002:823	2010,00	312,37	627863,70
3763	86:01:0301001:2285	489,00	244,19	119408,91
3764	86:01:1001001:1083	1434,00	97,31	139542,54
3765	86:01:0401006:720	684,00	448,33	306657,72
3766	86:01:1113001:3435	1325,00	306,57	406205,25
3767	86:01:0501001:1747	5200,00	865,50	4500600,00
3768	86:01:1113001:4485	28630,29	221,88	6352488,75
3769	86:01:1112001:3702	6836,00	291,36	1991736,96
3770	86:01:1202001:785	1806,00	74,85	135179,10
3771	86:01:0401003:2219	700,00	542,48	379736,00
3772	86:01:1113001:3292	153,00	398,93	61036,29
3773	86:01:0701001:993	968,00	150,95	146119,60
3774	86:01:0501001:1775	1530,00	865,50	1324215,00

3775	86:01:1113001:742	28,00	306,57	8583,96
3776	86:01:0401004:703	346,00	385,56	133403,76
3777	86:01:1301001:305	2766,00	84,83	234639,78
3778	86:01:1203001:359	600,00	98,50	59100,00
3779	86:01:1112001:1591	34756,00	288,13	10014246,28
3780	86:01:0401005:71	1293,00	448,33	579690,69
3781	86:01:1102001:792	2500,00	96,06	240150,00
3782	86:01:1301001:106	19853,00	155,70	3091112,10
3783	86:01:1202001:556	1959,00	74,85	146631,15
3784	86:01:1102001:889	1171,00	116,02	135859,42
3785	86:01:1113001:3437	1502,00	284,63	427514,26
3786	86:01:0701001:110	1123,00	124,75	140094,25
3787	86:01:0201001:5071	176,00	316,01	55617,76
3788	86:01:1113001:1078	1115,00	340,66	379835,90
3789	86:01:0501001:1043	672,00	201,81	135616,32
3790	86:01:1202001:1055	2638,00	64,87	171127,06
3791	86:01:1113001:3643	130,00	342,90	44577,00
3792	86:01:1113001:702	16104,00	306,57	4937003,28
3793	86:01:1113001:2304	12371,00	306,57	3792577,47
3794	86:01:0703001:4238	1679,00	282,39	474132,81
3795	86:01:0401002:38	6780,00	1411,26	9568342,80
3796	86:01:0901001:598	1530,00	107,29	164153,70
3797	86:01:1001001:503	2630,00	97,31	255925,30
3798	86:01:1113001:3528	13944,00	306,57	4274812,08
3799	86:01:0000000:11095	1774,00	245,02	434665,48
3800	86:01:0401003:155	1335,00	448,33	598520,55
3801	86:01:1112001:1151	182,00	398,93	72605,26
3802	86:01:0701001:3039	1468,00	150,95	221594,60
3803	86:01:1113001:2122	7645,00	306,57	2343727,65
3804	86:01:0701001:517	1350,00	107,29	144841,50
3805	86:01:0401002:913	1909,00	448,33	855861,97
3806	86:01:1113001:682	2538,00	318,25	807718,50
3807	86:01:1113001:3817	289,00	329,46	95213,94
3808	86:01:0401006:624	1373,00	448,33	615557,09
3809	86:01:0401011:528	31297,00	984,60	30815026,20
3810	86:01:1102001:2342	2362,00	272,88	644542,56
3811	86:01:0301001:234	1500,00	201,81	302715,00
3812	86:01:1113001:1955	4629,00	306,57	1419112,53
3813	86:01:0301001:1605	1497,00	173,56	259819,32
3814	86:01:0603001:504	979,00	244,03	238905,37
3815	86:01:0401003:81	1200,00	448,33	537996,00
3816	86:01:1112001:1946	3600,00	309,29	1113444,00
3817	86:01:1112001:1814	7197,99	288,13	2073956,86
3818	86:01:0502001:568	1900,00	54,89	104291,00
3819	86:01:1112001:1802	5054,00	221,88	1121381,52
3820	86:01:0503001:797	58051,00	289,87	16827243,37
3821	86:01:1101001:1339	1129,00	79,84	90139,36
3822	86:01:0603001:389	7107,00	244,03	1734321,21
3823	86:01:0401004:761	875,00	448,33	392288,75
3824	86:01:0901001:1050	1893,00	107,29	203099,97
3825	86:01:1201001:17	1634,00	64,87	105997,58
3826	86:01:1113001:500	3939,00	306,57	1207579,23
3827	86:01:1112002:1877	858,00	312,37	268013,46
3828	86:01:1301001:410	4269,00	223,17	952712,73
3829	86:01:0000000:10848	97080,00	230,84	22409947,20
3830	86:01:0401006:676	1397,00	448,33	626317,01
3831	86:01:0201001:2815	723,00	245,02	177149,46
3832	86:01:0000000:10938	269,00	385,49	103696,81
3833	86:01:0401002:893	909,00	448,33	407531,97
3834	86:01:1112001:761	2099,00	277,91	583333,09
3835	86:01:1101001:579	1739,85	76,10	132402,59
3836	86:01:1112002:1186	1661,00	312,37	518846,57
3837	86:01:0603001:2033	57032,00	208,43	11887179,76
3838	86:01:1001001:1018	1791,00	97,31	174282,21
3839	86:01:1113001:2896	22759,00	306,57	6977226,63
3840	86:01:0401007:1167	680,00	448,33	304864,40
3841	86:01:1112002:983	627,00	312,37	195855,99
3842	86:01:0401009:257	1150,00	448,33	515579,50
3843	86:01:0301001:1791	842,00	244,19	205607,98
3844	86:01:1113001:858	4716,00	306,57	1445784,12
3845	86:01:1112002:2474	463,00	316,01	146312,63
3846	86:01:0801001:1034	42,00	342,90	14401,80
3847	86:01:1112002:582	3957,00	312,37	1236048,09

3848	86:01:1113001:3516	882,00	347,39	306397,98
3849	86:01:1114001:168	6007,00	295,84	1777110,88
3850	86:01:0401004:781	1113,00	448,33	498991,29
3851	86:01:0501001:1115	672,00	201,81	135616,32
3852	86:01:0701001:3063	1091,00	150,95	164686,45
3853	86:01:0101001:5962	913,00	245,02	223703,26
3854	86:01:0301001:1793	1500,00	201,81	302715,00
3855	86:01:1201001:803	1244,00	64,87	80698,28
3856	86:01:1113001:4272	329,00	306,57	100861,53
3857	86:01:0902001:1666	1922,00	87,33	167848,26
3858	86:01:1113001:789	2259,00	306,57	692541,63
3859	86:00:0000000:14564	5000,00	300,32	1501600,00
3860	86:01:0401003:542	557,00	672,50	374582,50
3861	86:01:0401009:807	632,00	1602,71	1012912,72
3862	86:01:0301001:1660	1037,00	302,72	313920,64
3863	86:01:1112001:1154	3756,00	226,36	850208,16
3864	86:01:1001001:3444	6,00	565,71	3394,26
3865	86:01:1113001:1644	550,00	306,57	168613,50
3866	86:01:1112002:2625	2119,00	277,91	588891,29
3867	86:01:0901001:1764	1687,00	160,93	271488,91
3868	86:01:1112002:1085	28640,00	312,37	8946276,80
3869	86:01:1112002:945	3371,00	309,29	1042616,59
3870	86:01:1113001:1888	87356,00	306,57	26780728,92
3871	86:01:0903001:520	3868,00	81,51	315280,68
3872	86:01:1001001:943	1938,00	101,05	195834,90
3873	86:01:0703001:3831	176,00	246,27	43343,52
3874	86:01:1113001:5925	198,00	340,66	67450,68
3875	86:01:0701001:943	1087,54	124,75	135670,62
3876	86:01:0301001:227	1500,00	173,56	260340,00
3877	86:01:0501001:4205	1040,00	260,33	270743,20
3878	86:01:0401007:52	1036,00	448,33	464469,88
3879	86:01:0201001:3006	1443,00	296,47	427806,21
3880	86:01:1112002:4840	7000,00	291,36	2039520,00
3881	86:01:0401003:716	1209,00	448,33	542030,97
3882	86:01:0201001:3026	1085,00	254,82	276479,70
3883	86:01:0000000:9050	40,00	1048,95	41958,00
3884	86:01:1113001:754	3397,00	306,57	1041418,29
3885	86:01:0101001:1496	1640,00	245,02	401832,80
3886	86:01:1112002:5019	377,00	322,73	121669,21
3887	86:01:0701001:67	1193,16	107,29	128014,14
3888	86:01:0401001:102	986,00	448,33	442053,38
3889	86:01:0106001:1955	36,00	367,15	13217,40
3890	86:01:1112002:1694	15,00	312,37	4685,55
3891	86:01:1112002:3081	347,00	324,97	112764,59
3892	86:01:1112002:331	1741,00	312,37	543836,17
3893	86:01:0401005:534	1489,00	385,56	574098,84
3894	86:01:0101001:5720	1459,00	1137,54	1659670,86
3895	86:01:1113001:853	721,00	354,11	255313,31
3896	86:01:0401003:956	777,00	542,48	421506,96
3897	86:01:0401003:216	656,00	448,33	294104,48
3898	86:01:0104001:755	1987,00	54,89	109066,43
3899	86:01:0603001:584	62026,00	206,19	12789140,94
3900	86:01:1112002:1998	3802,00	264,46	1005476,92
3901	86:01:0801001:595	720,00	77,35	55692,00
3902	86:01:1202001:765	2761,00	64,87	179106,07
3903	86:01:0401001:1619	478,00	466,26	222872,28
3904	86:01:1112002:406	19913,00	312,37	6220223,81
3905	86:01:0501001:4817	683,00	244,19	166781,77
3906	86:01:0401004:123	1343,00	448,33	602107,19
3907	86:01:1114001:137	33088,00	239,61	7928215,68
3908	86:01:0104001:575	1447,00	54,89	79425,83
3909	86:01:0401005:6922	808,00	448,33	362250,64
3910	86:01:0201001:5579	1849,00	296,47	548173,03
3911	86:01:1113001:4335	6053,00	306,57	1855668,21
3912	86:01:0101001:971	841,00	245,02	206061,82
3913	86:01:0501001:45	90026,00	260,33	23436468,58
3914	86:00:0000000:6259	93200,00	233,08	21723056,00
3915	86:01:1104001:514	1966,00	72,36	142259,76
3916	86:01:1104001:578	1355,00	62,38	84524,90
3917	86:01:0401002:2186	976,00	3340,04	3259879,04
3918	86:01:1001001:512	350,58	113,52	39797,84
3919	86:01:1112002:493	2596,00	316,01	820361,96
3920	86:01:1113001:2720	7118,00	306,57	2182165,26

3921	86:01:0101001:5925	357,00	296,47	105839,79
3922	86:01:0701001:1133	1476,00	129,74	191496,24
3923	86:01:0201001:3149	400,00	1006,04	402416,00
3924	86:01:1304001:2497	22817,00	254,79	5813543,43
3925	86:01:1101001:542	652,00	76,10	49617,20
3926	86:01:1112002:689	9846,00	312,37	3075595,02
3927	86:01:1201001:656	900,00	1160,17	1044153,00
3928	86:01:0501001:1068	1154,00	201,81	232888,74
3929	86:01:0401009:1212	717,00	1602,71	1149143,07
3930	86:01:1114001:154	7673,00	289,11	2218341,03
3931	86:01:0603001:2217	31469,00	244,03	7679380,07
3932	86:01:1112002:1459	6781,00	312,37	2118180,97
3933	86:01:0401003:2022	1151,00	448,33	516027,83
3934	86:01:1113001:4404	8390,00	306,57	2572122,30
3935	86:01:0603001:2193	4771,00	244,03	1164267,13
3936	86:01:0401001:532	1900,00	448,33	851827,00
3937	86:01:0301001:160	1953,00	173,56	338962,68
3938	86:01:0701001:3125	1289,00	284,53	366759,17
3939	86:01:0801001:589	793,00	77,35	61338,55
3940	86:01:1112002:2620	1239,00	291,36	360995,04
3941	86:00:0000000:25155	2500,00	318,25	795625,00
3942	86:01:0401005:675	992,00	448,33	444743,36
3943	86:01:0401006:702	1222,00	448,33	547859,26
3944	86:01:0201001:4755	990,00	245,02	242569,80
3945	86:01:0101001:814	1186,00	245,02	290593,72
3946	86:01:0801001:527	2000,00	77,35	154700,00
3947	86:01:0701001:3111	745,00	150,95	112457,75
3948	86:01:0301001:1344	1500,00	201,81	302715,00
3949	86:01:0301001:2207	10,00	1878,80	18788,00
3950	86:01:1001001:1097	1175,00	113,52	133386,00
3951	86:01:0401004:928	1102,00	3795,50	4182641,00
3952	86:01:0401009:867	687,00	448,33	308002,71
3953	86:01:1104001:749	1501,00	72,36	108612,36
3954	86:01:0801001:652	1198,00	66,12	79211,76
3955	86:01:1113001:2892	133,00	306,57	40773,81
3956	86:01:0801001:547	1029,00	77,35	79593,15
3957	86:01:1112002:2285	153,00	342,90	52463,70
3958	86:00:0000000:6216	2761700,00	289,87	800533979,00
3959	86:01:0401007:1493	653,00	542,48	354239,44
3960	86:01:1112002:299	1313,00	312,37	410141,81
3961	86:01:1112001:3546	640,00	288,13	184403,20
3962	86:01:1301001:735	1254,00	88,57	111066,78
3963	86:01:1113001:1629	1241,00	306,57	380453,37
3964	86:01:1113001:2524	1219,00	291,36	355167,84
3965	86:01:0101001:5989	1289,00	245,02	315830,78
3966	86:01:0401003:810	1200,00	448,33	537996,00
3967	86:01:1114001:242	140620,00	192,74	27103098,80
3968	86:01:1102001:711	1714,00	96,06	164646,84
3969	86:01:0401001:927	621,00	385,56	239432,76
3970	86:01:0401004:654	337,00	3871,41	1304665,17
3971	86:01:0701001:2519	862,00	124,75	107534,50
3972	86:01:0401007:647	1279,00	448,33	573414,07
3973	86:01:1112002:1532	656,00	356,35	233765,60
3974	86:01:1105001:514	176,00	398,93	70211,68
3975	86:01:0701001:733	750,00	187,13	140347,50
3976	86:01:1113001:3367	1863,00	306,57	571139,91
3977	86:01:1113001:2939	7213,00	248,77	1794378,01
3978	86:01:1113001:900	3586,00	306,57	1099360,02
3979	86:01:1113001:3405	2955,00	313,77	927190,35
3980	86:01:0401002:2311	1227,00	578,35	709635,45
3981	86:01:1112001:2929	34,00	288,13	9796,42
3982	86:01:1112001:1156	351,00	322,73	113278,23
3983	86:01:1001001:526	1336,00	97,31	130006,16
3984	86:01:1113001:815	456,00	306,57	139795,92
3985	86:01:1102001:525	1137,00	96,06	109220,22
3986	86:01:1112002:2035	204,00	396,69	80924,76
3987	86:01:1001001:776	930,00	113,52	105573,60
3988	86:01:0902001:678	2077,00	87,33	181384,41
3989	86:01:1112002:3075	14022,00	235,33	3299797,26
3990	86:01:0701001:711	1668,28	124,75	208117,93
3991	86:01:0103001:530	1057,00	53,64	56697,48
3992	86:01:1112002:5197	77,00	342,90	26403,30
3993	86:01:0501001:765	875,00	201,81	176583,75

3994	86:01:0902001:114	1847,00	87,33	161298,51
3995	86:01:0000000:11861	10038,00	289,87	2909715,06
3996	86:01:0401003:1273	1055,00	542,48	572316,40
3997	86:01:1113001:377	2164,00	322,73	698387,72
3998	86:01:0701001:1177	973,00	124,75	121381,75
3999	86:01:0000000:8999	27,54	884,48	24358,58
4000	86:01:0903001:714	3000,00	81,51	244530,00
4001	86:01:0903001:510	5378,00	81,51	438360,78
4002	86:00:0000000:10459	44940,00	289,87	13026757,80
4003	86:01:0603001:2012	1232,00	244,03	300644,96
4004	86:01:0401003:188	1222,00	448,33	547859,26
4005	86:01:1112002:1014	430,00	312,37	134319,10
4006	86:01:0201001:151	471,00	316,01	148840,71
4007	86:01:0603001:467	20179,00	244,03	4924281,37
4008	86:01:0401008:533	1265,49	448,33	567357,13
4009	86:01:0401005:816	760,41	448,33	340914,62
4010	86:01:1113001:1068	5495,00	306,57	1684602,15
4011	86:00:0000000:39070	565600,00	0,29	164024,00
4012	86:01:0902001:506	2500,00	87,33	218325,00
4013	86:01:0201001:2074	1018,00	210,72	214512,96
4014	86:01:1103001:1184	609,00	87,33	53183,97
4015	86:01:0000000:9075	2000,00	448,33	896660,00
4016	86:01:1113001:829	12414,00	306,57	3805759,98
4017	86:01:0502001:991	1200,00	54,89	65868,00
4018	86:01:0101001:2348	680,00	245,02	166613,60
4019	86:01:1113001:2776	3552,00	309,29	1098598,08
4020	86:01:1113001:5768	31652,00	219,64	6952045,28
4021	86:01:0000000:11117	124,00	289,87	35943,88
4022	86:01:0101001:1475	1125,00	245,02	275647,50
4023	86:01:0902001:720	2310,00	87,33	201732,30
4024	86:01:1113001:2353	4239,00	262,22	1111550,58
4025	86:01:0101001:680	467,00	245,02	114424,34
4026	86:01:1112002:1488	754,00	312,37	235526,98
4027	86:01:0904001:454	1,00	238,02	238,02
4028	86:01:1113001:2714	2238,00	320,49	717256,62
4029	86:01:0301001:1492	1695,00	201,81	342067,95
4030	86:01:0401013:529	1779,65	448,33	797870,48
4031	86:01:1112002:1379	8204,00	312,37	2562683,48
4032	86:01:0603001:2208	101377,00	244,03	24739029,31
4033	86:01:1202001:517	2630,00	74,85	196855,50
4034	86:01:1113001:3160	477,00	316,01	150736,77
4035	86:01:1113001:1014	192,00	306,57	58861,44
4036	86:01:1112001:390	195,00	396,69	77354,55
4037	86:01:0401003:1459	1000,00	448,33	448330,00
4038	86:01:0901001:617	966,47	107,29	103692,57
4039	86:01:1113001:456	1050,00	306,57	321898,50
4040	86:01:0902001:848	3252,00	87,33	283997,16
4041	86:01:0603001:2501	12519,00	244,03	3055011,57
4042	86:01:0703001:2810	211700,00	192,74	40803058,00
4043	86:01:0201001:3028	1057,00	245,02	258986,14
4044	86:01:0401003:304	499,00	385,56	192394,44
4045	86:01:0502001:624	240,00	766,15	183876,00
4046	86:01:0603001:1130	40895,00	212,91	8706954,45
4047	86:01:1112002:361	3296,00	312,37	1029571,52
4048	86:01:0401010:979	608,00	542,48	329827,84
4049	86:01:0401004:667	2080,00	448,33	932526,40
4050	86:01:1201001:1430	600,00	64,87	38922,00
4051	86:00:0000000:34251	20000,00	0,42	8400,00
4052	86:01:0201001:2883	860,00	245,02	210717,20
4053	86:01:0603001:1290	882,00	347,39	306397,98
4054	86:01:0401009:580	1214,00	448,33	544272,62
4055	86:01:0401005:6864	1089,00	385,56	419874,84
4056	86:01:1112002:2199	110,00	342,90	37719,00
4057	86:01:1112002:2662	2330,00	275,67	642311,10
4058	86:01:0101001:5695	3528,00	1137,54	4013241,12
4059	86:01:1113001:3931	402,00	306,57	123241,14
4060	86:01:0401001:846	655,00	448,33	293656,15
4061	86:01:0401003:837	1200,00	448,33	537996,00
4062	86:01:1113001:650	5173,00	306,57	1585886,61
4063	86:01:0501001:1860	1935,00	918,96	1778187,60
4064	86:01:1112001:1767	12851,00	237,57	3053012,07
4065	86:01:0401005:890	6,00	3871,41	23228,46
4066	86:01:1112001:875	2661,00	271,19	721636,59

4067	86:01:1112001:2669	23400,00	288,13	6742242,00
4068	86:01:0901001:1178	1282,00	107,29	137545,78
4069	86:01:1102001:1863	1490,00	96,06	143129,40
4070	86:01:1101001:618	541,70	76,10	41223,37
4071	86:01:1112002:629	13605,00	312,37	4249793,85
4072	86:01:0703001:3513	12417,00	237,57	2949906,69
4073	86:01:0401010:1059	1000,00	448,33	448330,00
4074	86:01:0101001:6033	512,00	1878,80	961945,60
4075	86:01:0603001:1647	40000,00	251,01	10040400,00
4076	86:01:1113001:892	15106,00	306,57	4631046,42
4077	86:01:1113001:3401	5049,00	306,57	1547871,93
4078	86:01:0201001:2230	970,00	245,02	237669,40
4079	86:01:0401006:592	1965,00	448,33	880968,45
4080	86:01:1112002:4376	10977,00	312,37	3428885,49
4081	86:01:0603001:1207	6199,00	253,26	1569958,74
4082	86:01:0502001:623	36,00	429,13	15448,68
4083	86:01:0101001:657	1254,00	245,02	307255,08
4084	86:01:1102001:8	14600,00	235,33	3435818,00
4085	86:01:0401007:1093	629,00	448,33	281999,57
4086	86:01:1102001:612	2231,00	96,06	214309,86
4087	86:01:1001001:1133	1500,00	97,31	145965,00
4088	86:01:0901001:2521	509,00	96,06	48894,54
4089	86:01:0401003:1919	616,00	542,48	334167,68
4090	86:01:1112002:2294	483,00	316,01	152632,83
4091	86:01:0701001:885	1617,00	124,75	201720,75
4092	86:01:0101001:1052	795,00	245,02	194790,90
4093	86:01:0401004:853	895,00	448,33	401255,35
4094	86:01:1303001:502	3530,68	59,88	211417,12
4095	86:01:1113001:811	3020,00	306,57	925841,40
4096	86:01:0903001:701	1,00	259,98	259,98
4097	86:01:1113001:2288	3551,00	309,29	1098288,79
4098	86:01:0401007:637	673,00	448,33	301726,09
4099	86:01:0101001:2457	410,00	245,02	100458,20
4100	86:01:1102001:892	1015,00	96,06	97500,90
4101	86:01:1102001:2116	2270,00	96,06	218056,20
4102	86:01:0401009:1178	572,00	466,26	266700,72
4103	86:01:1113001:736	3636,00	306,57	1114688,52
4104	86:01:0501001:529	600,00	201,81	121086,00
4105	86:01:0501001:4043	891,00	244,19	217573,29
4106	86:01:1113001:3142	498,00	306,57	152671,86
4107	86:01:1104001:1435	1038,00	87,33	90648,54
4108	86:01:1113001:3150	2615,00	271,19	709161,85
4109	86:01:1112002:3055	1101,00	293,60	323253,60
4110	86:01:1105001:506	1397,00	314,09	438783,73
4111	86:01:0401007:597	258,76	448,33	116009,87
4112	86:01:0106001:1984	1,00	367,15	367,15
4113	86:01:1301001:642	1309,00	88,57	115938,13
4114	86:01:0902001:900	1287,00	74,85	96331,95
4115	86:01:1113001:2583	2710,00	316,01	856387,10
4116	86:01:0000000:11469	157260000,00	0,29	45605400,00
4117	86:01:0401002:881	3494,71	2147,20	7503841,31
4118	86:01:0501001:970	845,00	201,81	170529,45
4119	86:01:1113001:3998	3812,00	306,57	1168644,84
4120	86:01:0902001:1755	829,00	106,04	87907,16
4121	86:01:1112002:2540	544,00	363,07	197510,08
4122	86:01:0106001:2043	10000,00	278,91	2789100,00
4123	86:01:1112002:4516	613,00	358,59	219815,67
4124	86:01:1113001:131	160,00	306,57	49051,20
4125	86:01:1112001:1024	1790,00	242,05	433269,50
4126	86:01:0401004:772	1650,73	448,33	740071,78
4127	86:01:1104001:504	1357,00	62,38	84649,66
4128	86:01:0201001:2357	798,00	220,52	175974,96
4129	86:01:1112001:1989	98,00	288,13	28236,74
4130	86:01:0401001:1346	595,00	448,33	266756,35
4131	86:01:1202001:507	2708,00	74,85	202693,80
4132	86:01:1112002:1430	2810,00	312,37	877759,70
4133	86:01:0201001:2330	556,00	210,72	117160,32
4134	86:01:0501001:1453	1092,00	201,81	220376,52
4135	86:01:0703001:3269	137873,00	224,12	30900096,76
4136	86:01:1113001:5879	78,00	342,90	26746,20
4137	86:01:0701001:1208	1157,00	124,75	144335,75
4138	86:01:0401001:907	1454,00	448,33	651871,82
4139	86:01:1112002:2473	239,00	389,97	93202,83

4140	86:01:1112002:2918	3570,00	309,29	1104165,30
4141	86:01:0101001:2035	1041,00	210,72	219359,52
4142	86:01:1113001:3403	52354,00	210,67	11029417,18
4143	86:01:1112002:240	3103,00	311,53	966677,59
4144	86:01:0401005:76	1276,00	448,33	572069,08
4145	86:01:1113001:312	37,00	306,57	11343,09
4146	86:01:0000000:11536	6166,00	1342,00	8274772,00
4147	86:01:0301001:1246	16,00	1591,77	25468,32
4148	86:00:0000000:6260	9200,00	284,63	2618596,00
4149	86:01:1113001:2348	11694,00	239,81	2804338,14
4150	86:01:0703001:2548	1,00	246,27	246,27
4151	86:01:1103001:648	1554,00	83,58	129883,32
4152	86:01:1113001:2024	5951,00	306,57	1824398,07
4153	86:01:0102001:501	2200,00	53,64	118008,00
4154	86:01:0603001:2605	93526,00	244,03	22823149,78
4155	86:01:1113001:296	750,00	304,80	228600,00
4156	86:01:1103001:616	670,00	83,58	55998,60
4157	86:01:0101001:2501	45000,00	705,63	31753350,00
4158	86:01:1112002:59	2435,00	318,25	774938,75
4159	86:01:1201001:691	29000,00	9,21	267090,00
4160	86:01:1113001:4276	1765,00	306,57	541096,05
4161	86:01:1102001:775	558,00	82,34	45945,72
4162	86:01:1304001:2380	1,00	254,79	254,79
4163	86:01:0101001:5732	4859,00	1137,54	5527306,86
4164	86:01:1201001:661	1199,00	74,85	89745,15
4165	86:01:1001001:604	1458,12	113,52	165525,78
4166	86:01:1112002:5163	8,00	342,90	2743,20
4167	86:01:1001001:844	913,00	118,51	108199,63
4168	86:01:1112002:1109	6614,00	312,37	2066015,18
4169	86:01:0401004:932	1320,00	3643,68	4809657,60
4170	86:01:0701001:3176	2550,00	384,06	979353,00
4171	86:01:1301001:668	1425,00	102,30	145777,50
4172	86:01:0501001:1081	1062,00	201,81	214322,22
4173	86:01:1113001:3510	11513,00	306,57	3529540,41
4174	86:01:1112002:2307	3860,00	264,46	1020815,60
4175	86:01:0401001:58	1540,00	448,33	690428,20
4176	86:01:0201001:2862	540,00	245,02	132310,80
4177	86:01:1201001:1451	22,00	435,96	9591,12
4178	86:01:1304001:2476	10,00	254,79	2547,90
4179	86:01:0401008:914	2711,00	1355,30	3674218,30
4180	86:01:0701001:2932	111,00	150,95	16755,45
4181	86:01:1112002:1543	85,00	398,93	33909,05
4182	86:01:1113001:1157	1258,00	306,57	385665,06
4183	86:01:1113001:1231	5214,00	306,57	1598455,98
4184	86:01:1112001:1172	6,00	398,93	2393,58
4185	86:01:1113001:2673	304,00	327,22	99474,88
4186	86:01:1112002:139	1279,00	312,37	399521,23
4187	86:01:1303001:1043	502,00	72,36	36324,72
4188	86:01:1112002:2590	7428,00	248,77	1847863,56
4189	86:01:1113001:3287	320,00	306,57	98102,40
4190	86:01:1202001:657	2228,00	74,85	166765,80
4191	86:01:0401002:1263	45,00	2773,29	124798,05
4192	86:01:0201001:2902	1017,00	245,02	249185,34
4193	86:01:0501001:4773	32,00	865,50	27696,00
4194	86:01:1112002:1704	1278,00	312,37	399208,86
4195	86:01:1112002:1110	1690,00	312,37	527905,30
4196	86:01:1113001:2614	4270,00	302,56	1291931,20
4197	86:01:1113001:4256	284,00	306,57	87065,88
4198	86:01:1112001:1167	28,00	398,93	11170,04
4199	86:01:1112002:150	118,00	312,37	36859,66
4200	86:01:0801001:1044	1223,00	66,12	80864,76
4201	86:01:1113001:2060	9755,00	306,57	2990590,35
4202	86:00:0000000:16310	2500,00	318,25	795625,00
4203	86:01:1305001:391	1200,00	98,50	118200,00
4204	86:01:1113001:675	134,00	398,93	53456,62
4205	86:01:0102001:512	500,00	53,64	26820,00
4206	86:01:0101001:2497	32,00	3023,77	96760,64
4207	86:01:0401004:89	665,00	448,33	298139,45
4208	86:01:1113001:4080	7232,00	212,91	1539765,12
4209	86:01:0603001:521	14395,00	235,33	3387575,35
4210	86:01:1112002:349	8767,00	312,37	2738547,79
4211	86:01:0301001:2282	14,00	1878,80	26303,20
4212	86:01:0901001:1148	2500,00	107,29	268225,00

4213	86:01:0301001:2178	802,00	173,56	139195,12
4214	86:01:0401009:810	1338,00	448,33	599865,54
4215	86:01:0703001:3657	994,00	246,27	244792,38
4216	86:01:1113001:2535	16012,00	233,08	3732076,96
4217	86:01:1113001:3374	2864,00	306,57	878016,48
4218	86:01:0000000:10991	2180,00	277,91	605843,80
4219	86:01:1113001:3124	2172,00	277,91	603620,52
4220	86:01:1303001:571	954,95	59,88	57182,41
4221	86:01:1104001:1124	627,00	62,38	39112,26
4222	86:01:0401003:1997	1229,00	448,33	550997,57
4223	86:01:0101001:1186	769,00	210,72	162043,68
4224	86:01:0603001:912	3964,00	244,03	967334,92
4225	86:01:0401004:1309	4263,00	2261,85	9642266,55
4226	86:01:1113001:3929	2734,00	271,19	741433,46
4227	86:01:1112002:2658	1578,00	284,63	449146,14
4228	86:01:0201001:5370	297,00	254,82	75681,54
4229	86:01:0401006:1203	351,00	466,26	163657,26
4230	86:01:1001001:1920	952,00	118,51	112821,52
4231	86:01:1102001:627	1500,00	96,06	144090,00
4232	86:00:0000000:6400	375000,00	224,12	84045000,00
4233	86:01:1113001:1313	3694,00	306,57	1132469,58
4234	86:01:0703001:2578	1,00	246,27	246,27
4235	86:01:0703001:3809	559,00	246,27	137664,93
4236	86:01:0101001:1768	677,00	210,72	142657,44
4237	86:01:0401010:612	843,00	448,33	377942,19
4238	86:01:1112002:1008	666,00	312,37	208038,42
4239	86:01:0301001:1547	3449,00	302,72	1044081,28
4240	86:01:1112002:2210	3101,00	311,53	966054,53
4241	86:01:1113001:661	74,00	306,57	22686,18
4242	86:01:0301001:2415	1493,00	201,81	301302,33
4243	86:01:0401003:1819	617,00	542,48	334710,16
4244	86:01:0703001:2828	44595,00	212,91	9494721,45
4245	86:01:0000000:12169	1267,00	289,87	367265,29
4246	86:01:1112002:1504	3417,00	312,37	1067368,29
4247	86:01:0501001:1612	1259,00	201,81	254078,79
4248	86:01:0000000:11080	4122000,00	289,87	1194844140,00
4249	86:01:0603001:2390	150,00	244,03	36604,50
4250	86:01:0401001:938	471,00	385,56	181598,76
4251	86:01:0501001:1371	1884,00	201,81	380210,04
4252	86:01:0701001:526	877,45	124,75	109461,89
4253	86:01:1112001:764	1733,00	282,39	489381,87
4254	86:01:1113001:3673	16651,00	306,57	5104697,07
4255	86:01:1112001:3733	28544,00	190,50	5437632,00
4256	86:01:0401003:1789	1329,00	448,33	595830,57
4257	86:01:0401001:1632	1214,00	385,56	468069,84
4258	86:01:0501001:883	995,00	201,81	200800,95
4259	86:01:0601001:649	5080,00	282,39	1434541,20
4260	86:01:0101001:626	1290,00	210,72	271828,80
4261	86:01:0401008:642	4300,00	1493,31	6421233,00
4262	86:01:1001001:2772	1715,00	145,96	250321,40
4263	86:00:0000000:29924	378140,00	224,12	84748736,80
4264	86:01:1113001:891	14754,00	306,57	4523133,78
4265	86:01:0501001:843	923,00	173,56	160195,88
4266	86:01:0101001:1783	700,00	210,72	147504,00
4267	86:01:0401003:696	1200,00	448,33	537996,00
4268	86:01:0201001:2578	914,00	245,02	223948,28
4269	86:01:0401007:666	1238,26	448,33	555149,11
4270	86:01:1112001:886	878,00	298,08	261714,24
4271	86:01:0902001:1746	1800,00	87,33	157194,00
4272	86:01:0301001:2220	752,00	244,19	183630,88
4273	86:01:0201001:5027	1500,00	210,72	316080,00
4274	86:01:1112002:869	5601,00	312,37	1749584,37
4275	86:01:1113001:2499	955,00	295,84	282527,20
4276	86:01:1304001:2496	4670,00	254,79	1189869,30
4277	86:01:0401007:924	722,00	448,33	323694,26
4278	86:01:0401007:1036	18,00	3871,41	69685,38
4279	86:01:1112001:1475	384,00	322,73	123928,32
4280	86:01:1301001:760	1982,00	72,36	143417,52
4281	86:01:0101001:726	1249,00	245,02	306029,98
4282	86:01:0801001:545	860,00	77,35	66521,00
4283	86:01:0106001:517	50000,00	95,05	4752500,00
4284	86:01:0401001:923	667,00	448,33	299036,11
4285	86:01:0401002:6	480,00	3871,41	1858276,80

4286	86:01:0701001:593	792,00	124,75	98802,00
4287	86:01:1113001:339	13671,00	306,57	4191118,47
4288	86:01:1112001:567	174,00	342,90	59664,60
4289	86:01:1001001:953	1099,58	113,52	124824,32
4290	86:01:0501001:4897	1054,00	244,19	257376,26
4291	86:01:0401007:838	1600,00	448,33	717328,00
4292	86:01:1112002:2387	1818,00	327,22	594885,96
4293	86:01:0401003:774	1200,00	448,33	537996,00
4294	86:01:1113001:1785	2766,00	316,01	874083,66
4295	86:01:0401009:836	1610,00	672,50	1082725,00
4296	86:01:1301001:334	1862,00	84,83	157953,46
4297	86:01:0603001:1291	2193,00	277,91	609456,63
4298	86:01:0401001:557	763,00	466,26	355756,38
4299	86:01:0401006:663	1143,00	448,33	512441,19
4300	86:01:0603001:2085	2420,00	318,25	770165,00
4301	86:01:1112002:1768	229,00	312,37	71532,73
4302	86:01:0401003:2257	1380,00	448,33	618695,40
4303	86:01:1112002:982	748,00	312,37	233652,76
4304	86:01:0401001:987	694,00	385,56	267578,64
4305	86:01:0201001:2257	1269,00	245,02	310930,38
4306	86:01:0603001:567	519,00	244,03	126651,57
4307	86:01:1001001:2716	731,00	118,51	86630,81
4308	86:01:0401009:573	1014,00	448,33	454606,62
4309	86:01:1113001:599	15848,00	306,57	4858521,36
4310	86:01:1113001:5880	82,00	342,90	28117,80
4311	86:01:0201001:2654	524,00	245,02	128390,48
4312	86:01:0401008:625	254,00	2198,94	558530,76
4313	86:01:0401009:538	186,47	448,33	83600,10
4314	86:01:1303001:586	4973,00	59,88	297783,24
4315	86:01:1112002:992	374,00	312,37	116826,38
4316	86:01:1102001:720	1184,00	116,02	137367,68
4317	86:01:1113001:4213	5825,00	306,57	1785770,25
4318	86:01:1112002:214	2692,00	316,01	850698,92
4319	86:01:1112002:2775	495,00	313,77	155316,15
4320	86:01:0000000:11442	243697960,00	0,29	70672408,40
4321	86:01:1113001:1580	13755,00	306,57	4216870,35
4322	86:01:1304001:2437	1,00	254,79	254,79
4323	86:01:1201001:638	1193,00	74,85	89296,05
4324	86:01:0401011:533	38,00	1388,31	52755,78
4325	86:01:0801001:1107	986,00	66,12	65194,32
4326	86:01:1112002:1231	1344,00	312,37	419825,28
4327	86:01:1112002:2156	649,00	309,29	200729,21
4328	86:01:0101001:5637	644,00	220,52	142014,88
4329	86:01:1113001:1904	4143,00	306,57	1270119,51
4330	86:01:0902001:602	799,00	87,33	69776,67
4331	86:01:0301001:1561	1500,00	201,81	302715,00
4332	86:01:0501001:1461	1782,00	201,81	359625,42
4333	86:01:1113001:253	1196,00	306,57	366657,72
4334	86:01:1113001:71	991,00	306,57	303810,87
4335	86:01:0501001:303	1737,00	201,81	350543,97
4336	86:01:0703001:3371	772762,00	246,27	190308097,74
4337	86:01:1304001:2382	1,00	254,79	254,79
4338	86:14:0103001:726	23041,00	2208,02	50874988,82
4339	86:01:1113001:3478	19024,00	228,60	4348886,40
4340	86:01:1112002:211	1563,00	331,70	518447,10
4341	86:01:0301001:2234	1500,00	201,81	302715,00
4342	86:01:0000000:11436	287552,00	289,87	83352698,24
4343	86:01:0701001:973	1091,00	107,29	117053,39
4344	86:01:1202001:1294	6723,00	347,20	2334225,60
4345	86:01:0000000:11108	681300,00	289,87	197488431,00
4346	86:01:0101001:5976	519,00	271,97	141152,43
4347	86:01:0101001:4799	1123,00	367,53	412736,19
4348	86:01:1103001:1183	300,00	12,81	3843,00
4349	86:01:0603001:2020	12215,00	239,81	2929279,15
4350	86:01:1113001:4537	413576,00	192,74	79712638,24
4351	86:01:1113001:714	1567,00	306,57	480395,19
4352	86:01:0401005:762	886,84	448,33	397596,98
4353	86:01:0401004:127	2164,00	448,33	970186,12
4354	86:01:0701001:714	529,00	124,75	65992,75
4355	86:01:1305001:382	1,00	335,62	335,62
4356	86:01:1112001:1184	170,00	342,90	58293,00
4357	86:01:0501001:518	1630,00	201,81	328950,30
4358	86:01:0401001:939	408,00	385,56	157308,48

4359	86:01:1001001:985	2313,18	113,52	262592,19
4360	86:01:0501001:343	784,00	173,56	136071,04
4361	86:01:1112001:712	7779,00	248,77	1935181,83
4362	86:01:1112001:225	16487,00	199,47	3288661,89
4363	86:01:0106001:2393	333,00	367,15	122260,95
4364	86:01:0901001:2372	928,00	107,29	99565,12
4365	86:01:1304001:2472	718,00	304,80	218846,40
4366	86:01:0302001:733	26390,00	278,91	7360434,90
4367	86:01:1113001:1209	18,00	398,93	7180,74
4368	86:01:0401008:870	634,00	2885,30	1829280,20
4369	86:01:1112002:2132	133,00	295,84	39346,72
4370	86:01:1112002:818	5142,00	312,37	1606206,54
4371	86:01:0301001:1666	1206,00	302,72	365080,32
4372	86:01:0603001:481	288,00	329,46	94884,48
4373	86:01:1001001:3293	736,00	101,05	74372,80
4374	86:01:0401007:868	1401,00	448,33	628110,33
4375	86:01:1112002:218	12,00	398,93	4787,16
4376	86:01:0901001:211	891,00	107,29	95595,39
4377	86:01:0703001:2555	1,00	246,27	246,27
4378	86:01:1201001:807	1010,00	74,85	75598,50
4379	86:01:0701001:602	922,97	124,75	115140,51
4380	86:01:0703001:3700	261347,00	192,74	50372020,78
4381	86:01:1112001:894	1646,00	244,29	402101,34
4382	86:01:1113001:4178	173,00	306,57	53036,61
4383	86:01:0401008:43	34,00	2461,50	83691,00
4384	86:01:0401002:1284	1099,00	448,33	492714,67
4385	86:01:0000000:9010	17,00	242,05	4114,85
4386	86:01:0501001:4707	3720,00	201,81	750733,20
4387	86:01:0202001:974	433124,00	192,74	83480319,76
4388	86:01:0703001:2553	1,00	246,27	246,27
4389	86:01:1113001:3881	3534,00	306,57	1083418,38
4390	86:01:0602001:543	999,39	62,38	62341,95
4391	86:01:1113001:2997	10078,00	242,05	2439379,90
4392	86:01:1201001:766	2020,00	269,88	545157,60
4393	86:01:0901001:545	804,00	92,32	74225,28
4394	86:01:0000000:11008	2465948,00	224,12	552668265,76
4395	86:01:1106001:557	1246,00	66,12	82385,52
4396	86:01:0501001:1531	1413,00	201,81	285157,53
4397	86:01:0501001:1723	1473,00	173,56	255653,88
4398	86:01:0202001:854	74495288,00	0,29	21603633,52
4399	86:01:1113001:375	950,00	345,14	327883,00
4400	86:01:1105001:509	6094,00	314,09	1914064,46
4401	86:01:1113001:3395	751,00	306,57	230234,07
4402	86:01:1112002:343	451,00	312,37	140878,87
4403	86:01:0401003:1360	676,00	448,33	303071,08
4404	86:01:1112002:1991	10957,00	312,37	3422638,09
4405	86:01:0102001:679	1083,00	53,64	58092,12
4406	86:01:0101001:1501	1636,00	245,02	400852,72
4407	86:01:1112002:1367	1397,00	333,94	466514,18
4408	86:01:0901001:857	2417,57	107,29	259381,09
4409	86:01:0401007:1062	688,00	385,56	265265,28
4410	86:01:0901001:2428	294,00	129,74	38143,56
4411	86:01:1113001:4194	11257,00	306,57	3451058,49
4412	86:01:0101001:1855	460,72	245,02	112885,61
4413	86:01:0401003:54	1199,00	448,33	537547,67
4414	86:00:0000000:6700	16100,00	271,19	4366159,00
4415	86:01:1102001:2079	1555,00	99,80	155189,00
4416	86:01:1112002:2123	11972,00	239,81	2871005,32
4417	86:01:0901001:35	171,00	320,79	54855,09
4418	86:01:0401001:755	474,71	448,33	212826,73
4419	86:01:0701001:563	1070,00	107,29	114800,30
4420	86:01:1112002:3084	2905,00	268,94	781270,70
4421	86:01:1304001:2713	216200,00	192,74	41670388,00
4422	86:01:1112002:805	1430,00	312,37	446689,10
4423	86:01:1113001:1703	83,00	306,57	25445,31
4424	86:01:0603001:320	14094,00	235,33	3316741,02
4425	86:01:0501001:1846	1379,00	173,56	239339,24
4426	86:01:1113001:2653	9481,00	306,57	2906590,17
4427	86:01:0401001:994	1596,95	448,33	715960,59
4428	86:01:1113001:1226	413,00	306,57	126613,41
4429	86:01:0401002:974	1305,00	448,33	585070,65
4430	86:01:0801001:1036	100,00	342,90	34290,00
4431	86:00:0000000:24972	227400,00	224,12	50964888,00

4432	86:01:0902001:684	1703,00	87,33	148722,99
4433	86:01:0701001:1068	662,00	124,75	82584,50
4434	86:01:0401007:721	1218,00	448,33	546065,94
4435	86:01:1113001:190	2903,00	306,57	889972,71
4436	86:01:0801001:713	1786,00	66,12	118090,32
4437	86:01:1112002:501	1495,00	331,70	495891,50
4438	86:01:0501001:1410	673,00	201,81	135818,13
4439	86:01:1112001:549	7183,00	248,77	1786914,91
4440	86:01:1112002:2273	440,00	318,25	140030,00
4441	86:01:0501001:313	9719,00	639,99	6220062,81
4442	86:01:0602001:547	1382,00	53,64	74130,48
4443	86:01:0401006:721	1321,00	448,33	592243,93
4444	86:01:0401006:511	1339,00	448,33	600313,87
4445	86:01:1112002:106	8144,00	286,87	2336269,28
4446	86:00:0000000:5917	6636,00	291,36	1933464,96
4447	86:01:0901001:1054	4235,06	107,29	454379,59
4448	86:01:0401007:971	1054,00	448,33	472539,82
4449	86:01:0401005:62	815,61	385,56	314466,59
4450	86:00:0000000:34068	20000,00	0,42	8400,00
4451	86:01:1112002:1571	233,00	312,37	72782,21
4452	86:01:1001001:588	1253,00	97,31	121929,43
4453	86:01:0301001:182	1358,00	2353,21	3195659,18
4454	86:01:0501001:4802	885,00	244,19	216108,15
4455	86:01:1113001:2092	5092,00	306,57	1561054,44
4456	86:01:0501001:1653	1619,00	201,81	326730,39
4457	86:01:1112002:1091	2659,00	316,01	840270,59
4458	86:01:0000000:10994	154066,00	224,12	34529271,92
4459	86:01:0701001:29	1400,00	124,75	174650,00
4460	86:01:1102001:2206	19843,00	272,88	5414757,84
4461	86:01:0401003:187	599,00	385,56	230950,44
4462	86:01:0401007:669	917,00	385,56	353558,52
4463	86:01:0401003:887	612,00	385,56	235962,72
4464	86:01:1112001:516	6607,00	251,01	1658423,07
4465	86:01:1202001:1255	1934,00	74,85	144759,90
4466	86:01:1001001:670	903,00	113,52	102508,56
4467	86:01:1113001:75	2601,00	316,01	821942,01
4468	86:01:1112002:98	5290,00	298,08	1576843,20
4469	86:01:1112002:272	582,00	312,37	181799,34
4470	86:01:0000000:1	398531,00	192,74	76812864,94
4471	86:01:1112001:288	2431,00	318,25	773665,75
4472	86:01:0701001:1349	2553,00	318,25	812492,25
4473	86:01:0401010:910	580,00	542,48	314638,40
4474	86:01:1101001:1378	898,00	79,84	71696,32
4475	86:01:1113001:1565	5996,00	306,57	1838193,72
4476	86:01:1103001:598	618,00	83,58	51652,44
4477	86:01:1201001:820	1380,00	74,85	103293,00
4478	86:01:0401006:762	1424,00	448,33	638421,92
4479	86:01:0901001:555	1368,00	129,74	177484,32
4480	86:01:1112002:2442	679,00	356,35	241961,65
4481	86:01:0106001:1928	1,00	367,15	367,15
4482	86:01:1112002:2356	2941,00	268,94	790952,54
4483	86:01:0000000:11997	37728,00	289,87	10936215,36
4484	86:01:1113001:418	501,00	306,57	153591,57
4485	86:01:1112001:1281	35,00	398,93	13962,55
4486	86:01:0701001:604	1591,62	124,75	198554,60
4487	86:01:0101001:175	326,00	245,02	79876,52
4488	86:01:0901001:915	2509,33	107,29	269226,02
4489	86:01:0701001:666	1065,00	124,75	132858,75
4490	86:01:1203001:225	1444,00	6,02	8692,88
4491	86:01:1112002:205	45,00	398,93	17951,85
4492	86:01:0101001:1885	301,00	181,31	54574,31
4493	86:01:1113001:2224	24942,00	306,57	7646468,94
4494	86:00:0000000:30825	12000,00	2251,94	27023280,00
4495	86:01:0801001:709	1069,00	77,35	82687,15
4496	86:01:0603001:1025	87708,00	244,03	21403383,24
4497	86:01:0701001:3065	7756,00	248,77	1929460,12
4498	86:01:0501001:4602	2600,00	1017,42	2645292,00
4499	86:01:0401004:7	896,00	448,33	401703,68
4500	86:01:0901001:733	317,33	107,29	34046,34
4501	86:01:0703001:3538	1013444,00	246,27	249580853,88
4502	86:01:0703001:3154	112398,00	197,23	22168257,54
4503	86:01:1304001:2335	734,00	304,80	223723,20
4504	86:01:1112002:2056	4857,00	312,37	1517181,09

4505	86:01:0703001:3515	4525,00	259,98	1176409,50
4506	86:01:1113001:2182	3588,00	266,70	956919,60
4507	86:01:0901001:2338	625,00	224,12	140075,00
4508	86:01:0401002:804	4300,00	448,33	1927819,00
4509	86:01:1112002:1828	165,00	342,90	56578,50
4510	86:01:1103001:611	671,00	83,58	56082,18
4511	86:01:0302001:714	10000,00	278,91	2789100,00
4512	86:01:1112002:877	10364,00	312,37	3237402,68
4513	86:01:1113001:2955	164,00	306,57	50277,48
4514	86:01:0101001:87	1106,00	245,02	270992,12
4515	86:01:0703001:733	111,00	342,90	38061,90
4516	86:01:1102001:563	1636,00	96,06	157154,16
4517	86:01:1001001:890	1365,00	83,58	114086,70
4518	86:01:1112002:1474	368,00	312,37	114952,16
4519	86:01:0501001:1758	288,00	2125,48	612138,24
4520	86:01:1103001:655	1554,00	83,58	129883,32
4521	86:01:0401006:579	1830,00	448,33	820443,90
4522	86:01:0101001:1546	1301,00	245,02	318771,02
4523	86:01:0902001:1701	5608,00	346,71	1944349,68
4524	86:01:1112002:645	3671,00	312,37	1146710,27
4525	86:01:1112002:586	277,00	312,37	86526,49
4526	86:01:1302001:501	13046,00	3,67	47878,82
4527	86:01:0401008:8	48497,60	1355,30	65728797,28
4528	86:01:1102001:54	21278,00	272,88	5806340,64
4529	86:01:1112002:231	3482,00	309,29	1076947,78
4530	86:01:0201001:2017	38504,74	1006,04	38737308,63
4531	86:01:0104001:728	1500,00	54,89	82335,00
4532	86:01:1113001:92	4137,00	304,80	1260957,60
4533	86:01:0601001:542	9960,00	282,39	2812604,40
4534	86:01:1112002:2963	4167,00	262,22	1092670,74
4535	86:01:1201001:619	1807,00	74,85	135253,95
4536	86:01:1112002:840	2884,00	268,94	775622,96
4537	86:01:1112002:665	4709,00	257,74	1213697,66
4538	86:01:1303001:731	2400,00	59,88	143712,00
4539	86:01:1112002:268	686,00	312,37	214285,82
4540	86:01:1112001:935	1059,00	295,84	313294,56
4541	86:01:1201001:746	3000,00	74,85	224550,00
4542	86:01:0801001:515	453,00	77,35	35039,55
4543	86:01:1001001:1932	1776,00	113,52	201611,52
4544	86:01:0601001:989	600,00	309,29	185574,00
4545	86:01:1112001:206	3099,00	230,84	715373,16
4546	86:01:1112001:3573	33081,00	288,13	9531628,53
4547	86:01:0101001:6023	1478,00	296,47	438182,66
4548	86:01:1113001:1764	3283,00	311,53	1022752,99
4549	86:01:1301001:712	1500,00	62,38	93570,00
4550	86:01:0902001:746	2031,00	87,33	177367,23
4551	86:01:1112002:772	3539,00	312,37	1105477,43
4552	86:01:0401001:749	482,52	448,33	216328,19
4553	86:01:0603001:2022	15125,00	271,19	4101748,75
4554	86:01:0701001:911	1300,00	124,75	162175,00
4555	86:01:1112002:775	8005,00	246,53	1973472,65
4556	86:01:0401004:749	844,00	448,33	378390,52
4557	86:01:1113001:4391	12296,00	306,57	3769584,72
4558	86:01:1112002:938	589,00	312,37	183985,93
4559	86:01:1201001:668	1034,00	985,05	1018541,70
4560	86:01:1114001:201	175181,00	224,12	39261565,72
4561	86:01:0000000:11759	4598,00	259,98	1195388,04
4562	86:01:1201001:586	1521,00	74,85	113846,85
4563	86:01:0401002:1627	2560,00	4555,53	11662156,80
4564	86:01:1113001:3822	635,00	306,57	194671,95
4565	86:01:0501001:4803	139,00	2505,03	348199,17
4566	86:01:1112002:2979	2584,00	273,43	706543,12
4567	86:01:0701001:3140	250,00	150,95	37737,50
4568	86:01:0703001:3763	106577,00	228,60	24363502,20
4569	86:00:0000000:10179	9720,00	282,39	2744830,80
4570	86:01:0501001:4079	760,00	244,19	185584,40
4571	86:01:0101001:943	1032,00	245,02	252860,64
4572	86:01:1113001:2188	200,00	306,57	61314,00
4573	86:01:0703001:3246	721,00	304,80	219760,80
4574	86:01:1112002:2528	1144,00	293,60	335878,40
4575	86:01:0401002:556	562,14	448,33	252024,23
4576	86:01:1112002:747	4720,00	300,32	1417510,40
4577	86:01:1113001:3693	10777,00	306,57	3303904,89

4578	86:01:0603001:1288	7559,00	248,77	1880452,43
4579	86:01:0801001:1067	54,00	342,90	18516,60
4580	86:01:0000000:10950	236208,00	224,12	52938936,96
4581	86:01:1201001:723	2500,00	64,87	162175,00
4582	86:01:0101001:2105	915,00	210,72	192808,80
4583	86:01:1113001:411	6793,00	251,01	1705110,93
4584	86:01:1112002:1886	2287,00	312,37	714390,19
4585	86:01:1112002:5084	174,00	312,37	54352,38
4586	86:01:1113001:1121	20506,00	226,36	4641738,16
4587	86:01:0401005:513	1038,13	448,33	465424,82
4588	86:01:0401007:568	621,00	448,33	278412,93
4589	86:01:0603001:578	40091,00	248,77	9973438,07
4590	86:01:0701001:3118	10923,00	284,53	3107921,19
4591	86:01:1301001:317	3000,00	84,83	254490,00
4592	86:01:1112001:689	2463,00	273,43	673458,09
4593	86:01:0401001:900	473,00	385,56	182369,88
4594	86:01:0502001:688	725,00	98,50	71412,50
4595	86:01:0201001:2766	117,00	1558,95	182397,15
4596	86:01:1112002:5041	348,00	322,73	112310,04
4597	86:01:0401008:580	21100,00	1197,93	25276323,00
4598	86:01:1113001:3668	24259,00	306,57	7437081,63
4599	86:01:0101001:5718	1470,00	1137,54	1672183,80
4600	86:01:0701001:1286	1352,00	107,29	145056,08
4601	86:01:0401002:773	1132,00	448,33	507509,56
4602	86:01:1102001:2306	684,00	82,34	56320,56
4603	86:01:0401013:527	1925,54	448,33	863277,35
4604	86:01:0101001:6032	2117,00	367,53	778061,01
4605	86:01:0101001:2251	1360,00	245,02	333227,20
4606	86:01:0501001:375	749,00	173,56	129996,44
4607	86:01:1113001:4090	1585,00	306,57	485913,45
4608	86:01:0401005:669	749,35	448,33	335956,09
4609	86:01:0401003:657	1200,00	448,33	537996,00
4610	86:01:1113001:320	25372,00	306,57	7778294,04
4611	86:01:0401002:1610	37,00	3023,77	111879,49
4612	86:01:0401006:786	1600,00	448,33	717328,00
4613	86:01:1112001:1063	3360,00	309,29	1039214,40
4614	86:01:0401003:286	1501,00	448,33	672943,33
4615	86:01:0401004:594	705,00	448,33	316072,65
4616	86:01:1304001:2413	1,00	254,79	254,79
4617	86:01:1113001:709	220,00	306,57	67445,40
4618	86:01:0703001:1793	448,00	246,27	110328,96
4619	86:01:1001001:3360	3792,00	301,02	1141467,84
4620	86:01:0603001:2086	1400,00	333,94	467516,00
4621	86:01:0401002:793	880,98	448,33	394969,76
4622	86:01:0501001:610	1819,00	173,56	315705,64
4623	86:01:0301001:1361	2370,00	201,81	478289,70
4624	86:01:0401009:616	1197,00	448,33	536651,01
4625	86:01:1001001:1028	2097,00	301,02	631238,94
4626	86:01:1112002:1664	12477,00	312,37	3897440,49
4627	86:01:0902001:1296	1379,00	87,33	120428,07
4628	86:01:0101001:1716	1424,00	245,02	348908,48
4629	86:01:0000000:10945	3600,00	309,29	1113444,00
4630	86:01:1113001:1323	8722,00	306,57	2673903,54
4631	86:01:1102001:990	1702,00	99,80	169859,60
4632	86:01:1001001:3388	2777,00	145,96	405330,92
4633	86:01:1303001:522	756,25	59,88	45284,25
4634	86:01:0401009:1089	602,00	2885,30	1736950,60
4635	86:01:1112001:1705	294,00	383,25	112675,50
4636	86:01:0401005:632	835,00	448,33	374355,55
4637	86:01:1112001:1310	135,00	342,90	46291,50
4638	86:01:1113001:264	4333,00	306,57	1328367,81
4639	86:01:0903001:702	2100,00	98,50	206850,00
4640	86:01:1112002:1428	1020,00	312,37	318617,40
4641	86:01:1113001:105	41,00	306,57	12569,37
4642	86:01:0703001:2602	14190,00	235,33	3339332,70
4643	86:01:1112002:2115	5689,00	255,50	1453539,50
4644	86:01:1104001:1397	1328,00	62,38	82840,64
4645	86:01:1001001:3462	541,00	118,51	64113,91
4646	86:01:0401002:715	861,00	448,33	386012,13
4647	86:01:0301001:2288	767,00	209,88	160977,96
4648	86:01:0401003:946	1191,00	672,50	800947,50
4649	86:01:0301001:1336	1102,00	244,19	269097,38
4650	86:01:0000000:6447	371378,00	192,74	71579395,72

4651	86:01:1001001:714	1079,00	83,58	90182,82
4652	86:01:0101001:1821	1056,00	181,31	191463,36
4653	86:01:1113001:2091	8709,00	306,57	2669918,13
4654	86:01:1112002:172	267,00	312,37	83402,79
4655	86:01:0603001:2126	32975,00	217,40	7168765,00
4656	86:01:0201001:2809	1268,00	245,02	310685,36
4657	86:01:0603001:2437	7250,00	248,77	1803582,50
4658	86:00:0000000:44114	1861394,00	224,12	417175623,28
4659	86:01:1001001:3478	1653,00	97,31	160853,43
4660	86:01:0401006:595	2012,00	448,33	902039,96
4661	86:01:1113001:405	1010,00	306,57	309635,70
4662	86:01:1113001:1195	5,00	306,57	1532,85
4663	86:01:1113001:1642	3852,00	306,57	1180907,64
4664	86:01:1113001:4431	3688,00	307,04	1132363,52
4665	86:01:1113001:3009	334,00	324,97	108539,98
4666	86:01:1201001:509	3500,00	74,85	261975,00
4667	86:01:1112002:5093	6689,00	312,37	2089442,93
4668	86:01:1001001:1058	1016,89	113,52	115437,35
4669	86:01:1113001:5723	8,00	398,93	3191,44
4670	86:01:0701001:1030	681,98	124,75	85077,01
4671	86:01:0401005:914	872,00	448,33	390943,76
4672	86:01:0401002:2191	1322,00	448,33	592692,26
4673	86:01:0101001:4856	752,00	316,08	237692,16
4674	86:01:0501001:1240	900,00	201,81	181629,00
4675	86:01:0501001:4793	429,00	209,88	90038,52
4676	86:01:1112002:3153	957,00	312,37	298938,09
4677	86:01:0401002:135	24,00	3023,77	72570,48
4678	86:01:0401001:746	282,04	448,33	126446,99
4679	86:01:0401009:1126	410,00	3955,05	1621570,50
4680	86:01:1113001:2698	3916,00	264,46	1035625,36
4681	86:01:1112002:2061	2964,00	313,77	930014,28
4682	86:01:1112002:4835	19,00	312,37	5935,03
4683	86:01:1112002:1376	548,00	312,37	171178,76
4684	86:01:0701001:3235	3196,00	268,94	859532,24
4685	86:01:0401003:1063	54,00	2330,22	125831,88
4686	86:01:0901001:27	347,90	633,18	220283,32
4687	86:01:1101001:756	100,00	76,10	7610,00
4688	86:01:1112002:857	1118,00	312,37	349229,66
4689	86:01:0901001:538	1190,58	107,29	127737,33
4690	86:01:0401001:920	482,00	385,56	185839,92
4691	86:01:1201001:630	1140,00	963,16	1098002,40
4692	86:01:1001001:3588	624,00	118,51	73950,24
4693	86:01:1112001:1194	2633,00	233,08	613699,64
4694	86:01:0000000:11040	2009736,00	165,85	333314715,60
4695	86:01:0603001:2194	14350,00	244,03	3501830,50
4696	86:01:1201001:583	1466,00	74,85	109730,10
4697	86:01:0701001:515	2160,00	124,75	269460,00
4698	86:01:0302001:873	561,00	311,53	174768,33
4699	86:01:0701001:787	1996,00	124,75	249001,00
4700	86:01:1102001:880	876,00	82,34	72129,84
4701	86:01:1112001:720	828,00	300,32	248664,96
4702	86:01:0902001:1757	2500,00	74,85	187125,00
4703	86:01:0901001:867	1167,32	107,29	125241,76
4704	86:01:0902001:1401	1519,00	87,33	132654,27
4705	86:01:1112002:2398	1734,00	329,46	571283,64
4706	86:01:0401005:668	791,98	448,33	355068,39
4707	86:01:1113001:2095	6319,00	306,57	1937215,83
4708	86:01:0401010:529	1227,00	448,33	550100,91
4709	86:01:0801001:1373	1762,00	77,35	136290,70
4710	86:01:0201001:2461	567,00	245,02	138926,34
4711	86:01:0703001:545	115,00	342,90	39433,50
4712	86:01:1113001:2251	1379,00	306,57	422760,03
4713	86:01:1113001:4166	509,00	306,57	156044,13
4714	86:01:0101001:106	1199,00	210,72	252653,28
4715	86:01:0401003:1971	1044,00	448,33	468056,52
4716	86:01:1113001:4112	1019,00	306,57	312394,83
4717	86:01:1113001:1767	1020,00	342,90	349758,00
4718	86:01:1103001:17	7652,00	248,77	1903588,04
4719	86:01:0301001:1742	1500,00	201,81	302715,00
4720	86:01:1113001:2204	134,00	306,57	41080,38
4721	86:01:0501001:4590	1500,00	244,19	366285,00
4722	86:01:0201001:4853	33760,00	722,04	24376070,40
4723	86:01:0201001:2563	609,81	245,02	149415,65

4724	86:01:1112002:566	1050,00	312,37	327988,50
4725	86:01:0401007:712	1303,00	448,33	584173,99
4726	86:01:1112002:2263	189,00	342,90	64808,10
4727	86:01:1113001:2047	801,00	306,57	245562,57
4728	86:01:1113001:2199	1664,00	306,57	510132,48
4729	86:01:0603001:2550	1990,00	244,03	485619,70
4730	86:01:1113001:1472	170,00	306,57	52116,90
4731	86:01:0501001:162	1043,00	1001,01	1044053,43
4732	86:01:0401004:729	318,31	448,33	142707,92
4733	86:01:0501001:1694	1392,00	201,81	280919,52
4734	86:01:0101001:5680	1559,00	1137,54	1773424,86
4735	86:01:0401001:924	565,00	385,56	217841,40
4736	86:01:1113001:126	107,00	306,57	32802,99
4737	86:01:0401003:606	1500,00	448,33	672495,00
4738	86:01:1301001:275	1987,00	72,36	143779,32
4739	86:01:0201001:5299	680,00	254,82	173277,60
4740	86:01:1112001:552	12313,00	239,81	2952780,53
4741	86:01:1113001:2010	376,00	322,73	121346,48
4742	86:01:0901001:7	25966,00	233,55	6064359,30
4743	86:01:1113001:4419	6038,00	253,26	1529183,88
4744	86:01:1112001:3464	116400,00	197,23	22957572,00
4745	86:01:0000000:8892	7288,00	185,94	1355130,72
4746	86:01:0101001:5984	500,00	254,82	127410,00
4747	86:01:1304001:2444	36,00	398,93	14361,48
4748	86:01:0201001:5619	1184,00	254,82	301706,88
4749	86:01:1114001:160	4314,00	239,61	1033677,54
4750	86:01:1203001:219	100000,00	325,40	32540000,00
4751	86:01:0000000:11137	954,00	289,87	276535,98
4752	86:01:1112002:2509	3596,00	228,60	822045,60
4753	86:01:1113001:2425	2860,00	313,77	897382,20
4754	86:01:1112001:1567	353,00	322,73	113923,69
4755	86:01:1201001:611	1370,00	74,85	102544,50
4756	86:01:0902001:640	1842,00	78,59	144762,78
4757	86:01:0401004:865	316,00	385,56	121836,96
4758	86:01:0901001:2562	700,00	320,79	224553,00
4759	86:01:0401007:620	1014,00	448,33	454606,62
4760	86:01:0703001:3552	24923,00	224,12	5585742,76
4761	86:01:1113001:347	2972,00	313,77	932524,44
4762	86:01:0101001:2039	688,00	210,72	144975,36
4763	86:01:1112001:840	2150,00	277,91	597506,50
4764	86:01:0201001:2711	1026,00	245,02	251390,52
4765	86:01:0401002:835	820,00	448,33	367630,60
4766	86:01:0902001:1686	2374,00	346,71	823089,54
4767	86:01:1112002:52	14331,00	312,37	4476574,47
4768	86:01:1113001:4346	455,00	318,25	144803,75
4769	86:01:1101001:1363	5506,00	326,37	1796993,22
4770	86:01:0000000:10912	113200,00	228,60	25877520,00
4771	86:01:1113001:1563	23439,00	306,57	7185694,23
4772	86:01:1201001:705	1200,00	74,85	89820,00
4773	86:01:0902001:887	2000,00	87,33	174660,00
4774	86:01:1112002:398	2046,00	312,37	639109,02
4775	86:01:1112001:1199	30,00	342,90	10287,00
4776	86:01:0701001:979	807,88	124,75	100783,03
4777	86:01:1001001:2766	54,00	342,90	18516,60
4778	86:01:1112001:221	6725,00	251,01	1688042,25
4779	86:01:0603001:334	4323,00	259,98	1123893,54
4780	86:01:1112002:1606	1137,00	312,37	355164,69
4781	86:01:0603001:2317	42133,00	212,91	8970537,03
4782	86:01:0701001:706	909,00	124,75	113397,75
4783	86:01:0101001:5812	501,00	254,82	127664,82
4784	86:01:0401006:1233	430,00	466,26	200491,80
4785	86:01:1202001:1322	1738,00	64,87	112744,06
4786	86:01:1201001:540	4636,00	302,56	1402668,16
4787	86:01:1113001:1662	2198,00	306,57	673840,86
4788	86:01:1113001:3615	13,00	398,93	5186,09
4789	86:01:0401004:104	871,00	448,33	390495,43
4790	86:01:0101001:5892	1200,00	316,08	379296,00
4791	86:01:1112002:112	3652,00	307,04	1121310,08
4792	86:01:1113001:236	1896,00	306,57	581256,72
4793	86:01:0501001:602	1293,00	201,81	260940,33
4794	86:01:1113001:4180	5361,00	306,57	1643521,77
4795	86:01:0703001:1756	61,00	342,90	20916,90
4796	86:01:0401001:1732	41,00	3023,77	123974,57

4797	86:01:0401010:899	3576,00	3662,49	13097064,24
4798	86:01:0000000:11075	21260,00	264,46	5622419,60
4799	86:01:0201001:5578	765,00	210,72	161200,80
4800	86:01:1103001:550	564,00	87,33	49254,12
4801	86:01:1113001:398	8953,00	306,57	2744721,21
4802	86:01:1112002:1225	683,00	312,37	213348,71
4803	86:01:0501001:4593	31087,00	623,58	19385231,46
4804	86:01:1113001:1467	188,00	306,57	57635,16
4805	86:01:1112001:2907	25,00	342,90	8572,50
4806	86:01:0000000:11139	163300,00	224,12	36598796,00
4807	86:01:1001001:1865	1200,00	113,52	136224,00
4808	86:01:1112002:1178	8741,00	312,37	2730426,17
4809	86:01:1113001:1699	2670,00	306,57	818541,90
4810	86:01:0301001:2237	1127,00	173,56	195602,12
4811	86:01:1113001:3320	134,00	398,93	53456,62
4812	86:01:1113001:622	70,00	398,93	27925,10
4813	86:01:0501001:4599	575,00	244,19	140409,25
4814	86:01:0401005:66	757,00	448,33	339385,81
4815	86:01:0102001:534	100,00	53,64	5364,00
4816	86:01:1113001:878	21887,00	226,36	4954341,32
4817	86:01:0000000:11559	730,00	385,56	281458,80
4818	86:01:0401007:627	1200,00	448,33	537996,00
4819	86:01:1112001:869	3015,00	268,94	810854,10
4820	86:01:1112001:1793	5038,00	221,88	1117831,44
4821	86:01:1002001:1	1539,00	331,70	510486,30
4822	86:01:1102001:2300	3407,00	96,06	327276,42
4823	86:01:1113001:3322	2549,00	306,57	781446,93
4824	86:01:0701001:923	552,46	124,75	68919,39
4825	86:01:1102001:934	1631,00	82,34	134296,54
4826	86:01:1112002:1425	937,00	312,37	292690,69
4827	86:01:0901001:2564	2328,00	107,29	249771,12
4828	86:01:0000000:6356	1580,00	284,63	449715,40
4829	86:01:0701001:95	904,00	92,32	83457,28
4830	86:01:1113001:3634	2597,00	306,57	796162,29
4831	86:01:1113001:3622	1031,00	306,57	316073,67
4832	86:01:1112002:1500	5811,00	312,37	1815182,07
4833	86:01:0902001:898	1199,00	87,33	104708,67
4834	86:01:0701001:812	600,00	124,75	74850,00
4835	86:01:1113001:3109	2081,00	306,57	637972,17
4836	86:01:0703001:3186	10287,00	246,27	2533379,49
4837	86:01:0201001:215	3300,00	245,02	808566,00
4838	86:01:1112002:1195	2366,00	312,37	739067,42
4839	86:01:1112002:1019	6460,00	253,26	1636059,60
4840	86:01:0101001:2016	538,07	245,02	131837,91
4841	86:01:1114001:164	1806,00	239,61	432735,66
4842	86:01:0502001:696	1500,00	54,89	82335,00
4843	86:01:0401004:899	495,00	448,33	221923,35
4844	86:01:1112001:1969	16498,00	288,13	4753568,74
4845	86:01:1112002:1936	55,00	398,93	21941,15
4846	86:01:1113001:477	152,00	306,57	46598,64
4847	86:01:1113001:1997	263,00	306,57	80627,91
4848	86:01:1112002:1688	6514,00	312,37	2034778,18
4849	86:01:0401002:1050	1083,00	448,33	485541,39
4850	86:01:1001001:783	1329,03	113,52	150871,49
4851	86:01:1303001:728	375,00	59,88	22455,00
4852	86:01:1113001:1295	1217,00	338,42	411857,14
4853	86:01:0000000:6357	430,00	289,87	124644,10
4854	86:01:1113001:4092	1167,00	293,60	342631,20
4855	86:00:0000000:39297	133100,00	224,12	29830372,00
4856	86:01:1113001:244	7255,00	306,57	2224165,35
4857	86:01:1305001:515	55,00	295,84	16271,20
4858	86:01:1114001:229	6740,00	291,36	1963766,40
4859	86:01:0501001:4617	462,00	244,19	112815,78
4860	86:01:0701001:25	1895,00	124,75	236401,25
4861	86:01:1113001:2815	2524,00	306,57	773782,68
4862	86:01:0401007:882	912,00	448,33	408876,96
4863	86:01:0201001:2414	775,40	245,02	189988,51
4864	86:01:0901001:228	1200,00	107,29	128748,00
4865	86:01:0401004:131	1501,00	385,56	578725,56
4866	86:01:1001001:1127	1567,00	97,31	152484,77
4867	86:01:0000000:12094	2194,00	1645,76	3610797,44
4868	86:01:1301001:82	2400,00	84,83	203592,00
4869	86:01:1203001:349	1500,00	98,50	147750,00

4870	86:01:0902001:689	2130,00	106,04	225865,20
4871	86:01:0502001:748	1023,00	54,89	56152,47
4872	86:01:0101001:2058	1519,00	156,81	238194,39
4873	86:01:1203001:222	10000,00	325,40	3254000,00
4874	86:01:0106001:1951	1,00	367,15	367,15
4875	86:01:0000000:6310	188000,00	224,12	42134560,00
4876	86:01:0401013:513	1785,00	448,33	800269,05
4877	86:01:0201001:5480	876,00	1006,04	881291,04
4878	86:01:1113001:2534	2203,00	277,91	612235,73
4879	86:01:1113001:518	1793,00	327,22	586705,46
4880	86:01:0501001:818	745,00	201,81	150348,45
4881	86:01:1112002:503	265,00	312,37	82778,05
4882	86:01:1112002:1463	800,00	312,37	249896,00
4883	86:01:0603001:2341	7092,00	251,01	1780162,92
4884	86:01:1112002:1561	4017,00	304,80	1224381,60
4885	86:01:0302001:882	151,00	296,19	44724,69
4886	86:01:0401005:6953	2238,00	1175,96	2631798,48
4887	86:01:1202001:616	495,00	74,85	37050,75
4888	86:01:0101001:1999	1228,00	210,72	258764,16
4889	86:01:0902001:588	3009,00	87,33	262775,97
4890	86:01:0603001:538	49092,00	246,53	12102650,76
4891	86:01:0701001:1218	5400,00	1138,28	6146712,00
4892	86:01:0401006:1162	1113,00	448,33	498991,29
4893	86:01:1113001:4033	4639,00	259,98	1206047,22
4894	86:01:0401003:1377	1000,00	385,56	385560,00
4895	86:01:1112001:1501	317,00	288,13	91337,21
4896	86:01:0401007:982	645,67	448,33	289473,23
4897	86:01:1112001:3632	6910,00	288,13	1990978,30
4898	86:01:0603001:2160	37111,00	215,16	7984802,76
4899	86:01:0102001:670	981,00	46,16	45282,96
4900	86:01:0901001:1115	1500,00	107,29	160935,00
4901	86:01:1112002:5128	49213,00	312,37	15372664,81
4902	86:01:1201001:1487	1068,00	412,27	440304,36
4903	86:01:0401003:2235	707,00	448,33	316969,31
4904	86:01:0501001:1266	700,00	173,56	121492,00
4905	86:01:1113001:2579	3571,00	309,29	1104474,59
4906	86:01:1202001:755	2311,00	74,85	172978,35
4907	86:01:0401002:688	6,00	3607,24	21643,44
4908	86:01:0401001:965	1117,00	385,56	430670,52
4909	86:01:0101001:5942	1010,00	245,02	247470,20
4910	86:01:1112001:804	4219,00	226,36	955012,84
4911	86:01:1101001:664	1432,31	76,10	108998,79
4912	86:01:0601001:1200	830,00	59,88	49700,40
4913	86:01:1113001:3681	13192,00	306,57	4044271,44
4914	86:01:0401003:591	1258,00	448,33	563999,14
4915	86:01:1113001:3821	5499,00	255,50	1404994,50
4916	86:01:1201001:775	2514,00	74,85	188172,90
4917	86:01:0801001:674	1286,00	77,35	99472,10
4918	86:01:0603001:2349	7025,00	251,01	1763345,25
4919	86:01:0000000:10892	810710,00	224,12	181696325,20
4920	86:01:0501001:4680	710,00	173,56	123227,60
4921	86:01:1112002:3105	76,00	398,93	30318,68
4922	86:01:1101001:615	838,00	76,10	63771,80
4923	86:01:1113001:3294	1480,00	286,87	424567,60
4924	86:01:1113001:2785	5841,00	306,57	1790675,37
4925	86:01:1112002:635	2522,00	318,25	802626,50
4926	86:01:1113001:3240	2751,00	306,57	843374,07
4927	86:01:1112002:252	3024,00	312,37	944606,88
4928	86:01:0401009:619	1197,00	448,33	536651,01
4929	86:01:0401007:976	823,00	448,33	368975,59
4930	86:01:0401002:571	1000,00	448,33	448330,00
4931	86:01:0201001:5612	321,00	296,47	95166,87
4932	86:01:1113001:1814	1996,00	324,97	648640,12
4933	86:01:0703001:2598	27150,00	221,88	6024042,00
4934	86:01:1113001:3980	264,00	306,57	80934,48
4935	86:01:1202001:520	2236,00	74,85	167364,60
4936	86:01:1113001:2866	2324,00	275,67	640657,08
4937	86:01:1203001:209	1,00	285,38	285,38
4938	86:01:1113001:330	14357,00	306,57	4401425,49
4939	86:01:1112002:1015	3692,00	312,37	1153270,04
4940	86:01:1112001:222	2683,00	271,19	727602,77
4941	86:01:0201001:2805	1443,00	210,72	304068,96
4942	86:01:0401006:666	1328,00	448,33	595382,24

4943	86:01:1113001:486	432,00	306,57	132438,24
4944	86:01:0101001:2013	388,45	245,02	95178,02
4945	86:01:1113001:3633	3749,00	306,57	1149330,93
4946	86:01:0000000:6355	2363,00	237,57	561377,91
4947	86:01:0801001:1401	1023,00	93,56	95711,88
4948	86:01:1113001:3254	174,00	306,57	53343,18
4949	86:01:0401003:562	1200,00	448,33	537996,00
4950	86:01:0703001:3134	121964,00	226,36	27607771,04
4951	86:01:0903001:725	225,00	259,98	58495,50
4952	86:01:0701001:678	1363,00	124,75	170034,25
4953	86:01:0101001:885	1167,00	245,02	285938,34
4954	86:01:0106001:2359	942,00	367,15	345855,30
4955	86:01:1203001:223	10000,00	325,40	3254000,00
4956	86:01:1113001:1573	870,00	306,57	266715,90
4957	86:01:1112002:1042	952,00	312,37	297376,24
4958	86:01:1113001:331	14788,00	306,57	4533557,16
4959	86:01:0401002:884	222,70	448,33	99843,09
4960	86:01:1202001:975	13,00	398,93	5186,09
4961	86:01:0501001:202	41547,00	224,01	9306943,47
4962	86:01:1113001:3094	6700,00	306,57	2054019,00
4963	86:01:1113001:3837	24937,00	192,74	4806357,38
4964	86:01:0701001:1128	680,00	107,29	72957,20
4965	86:01:1112001:605	757,00	259,98	196804,86
4966	86:01:1112001:440	15744,00	233,08	3669611,52
4967	86:01:1113001:136	2577,00	318,25	820130,25
4968	86:01:0000000:9003	7700,00	289,11	2226147,00
4969	86:01:0401011:2	43068,00	935,37	40284515,16
4970	86:01:0401006:1150	654,00	542,48	354781,92
4971	86:01:1112001:358	550,00	311,53	171341,50
4972	86:01:1301001:125	1400,00	84,83	118762,00
4973	86:01:0502001:943	1131,00	47,41	53620,71
4974	86:01:0106001:1995	36,00	367,15	13217,40
4975	86:01:0201001:2663	1408,00	245,02	344988,16
4976	86:01:0401003:1809	667,00	542,48	361834,16
4977	86:01:0401002:1403	480,00	448,33	215198,40
4978	86:01:0101001:852	1067,00	245,02	261436,34
4979	86:01:1113001:2146	71,00	306,57	21766,47
4980	86:01:0701001:955	1093,00	107,29	117267,97
4981	86:01:1001001:3466	4,00	565,71	2262,84
4982	86:01:0102001:667	849,00	53,64	45540,36
4983	86:01:0301001:282	3174,00	302,72	960833,28
4984	86:01:1112002:3146	24383,00	224,12	5464717,96
4985	86:01:0901001:725	875,00	129,74	113522,50
4986	86:01:0701001:3211	915,00	124,75	114146,25
4987	86:01:0601001:630	1050,00	67,37	70738,50
4988	86:01:0401004:679	489,00	385,56	188538,84
4989	86:01:0501001:359	1020,00	201,81	205846,20
4990	86:01:0703001:3261	70441,00	203,95	14366441,95
4991	86:01:0106001:1965	1,00	367,15	367,15
4992	86:01:0106001:2302	197600,00	165,85	32771960,00
4993	86:01:0901001:681	661,15	107,29	70934,78
4994	86:01:1112002:1274	5150,00	312,37	1608705,50
4995	86:01:0501001:21	1411,00	865,50	1221220,50
4996	86:01:0000000:9132	50000,00	1066,65	53332500,00
4997	86:01:0801001:554	1782,00	66,12	117825,84
4998	86:01:1001001:1904	1199,00	113,52	136110,48
4999	86:01:0401004:832	583,00	385,56	224781,48
5000	86:01:0901001:68	1027,00	107,29	110186,83
5001	86:01:1113001:3802	12507,00	237,57	2971287,99
5002	86:01:1113001:1542	14290,00	306,57	4380885,30
5003	86:01:1301001:682	189,00	282,39	53371,71
5004	86:01:1202001:667	2219,00	54,89	121800,91
5005	86:01:0401002:1973	695,00	331,76	230573,20
5006	86:01:0401006:11	1261,00	448,33	565344,13
5007	86:01:1301001:285	2400,00	84,83	203592,00
5008	86:01:0401003:56	1201,00	448,33	538444,33
5009	86:01:1112002:2299	9602,00	242,05	2324164,10
5010	86:01:1113001:4134	368,00	322,73	118764,64
5011	86:00:0000000:6828	32000,00	0,42	13440,00
5012	86:01:1112002:3209	2466,00	318,25	784804,50
5013	86:00:0000000:6578	543000,00	224,12	121697160,00
5014	86:01:0000000:12266	475,00	542,48	257678,00
5015	86:01:0501001:4581	88,00	1394,85	122746,80

5016	86:01:0401001:1752	1614,00	448,33	723604,62
5017	86:01:1113001:5794	452,00	318,25	143849,00
5018	86:01:1202001:1274	25,00	435,96	10899,00
5019	86:01:1112002:5201	199,00	340,66	67791,34
5020	86:01:1113001:909	7126,00	306,57	2184617,82
5021	86:01:1113001:2234	6609,00	306,57	2026121,13
5022	86:01:0106001:786	1301,00	289,11	376132,11
5023	86:01:1112002:843	760,00	312,37	237401,20
5024	86:01:1112001:1211	5143,00	255,50	1314036,50
5025	86:01:0401001:34	410,00	385,56	158079,60
5026	86:01:1112001:778	860,00	349,63	300681,80
5027	86:01:1301001:676	296,00	282,39	83587,44
5028	86:01:1112002:1288	11326,00	312,37	3537902,62
5029	86:01:1113001:4188	4496,00	306,57	1378338,72
5030	86:01:1112002:960	27,00	312,37	8433,99
5031	86:01:0602001:1072	1850,00	76,10	140785,00
5032	86:01:0201001:2812	607,00	245,02	148727,14
5033	86:01:0201001:2660	1224,00	245,02	299904,48
5034	86:01:0603001:2342	33503,00	217,40	7283552,20
5035	86:01:1113001:1238	2034,00	306,57	623563,38
5036	86:01:0401008:41	1097,10	3264,13	3581077,02
5037	86:01:0701001:739	417,00	602,04	251050,68
5038	86:01:0603001:2204	19665,00	244,03	4798849,95
5039	86:01:1102001:18	20897,00	226,36	4730244,92
5040	86:01:0901001:1137	1080,00	107,29	115873,20
5041	86:01:0401007:554	296,00	385,56	114125,76
5042	86:01:1102001:1719	1730,00	96,06	166183,80
5043	86:01:0502001:607	1020,00	47,41	48358,20
5044	86:01:0603001:1274	57597,00	208,43	12004942,71
5045	86:01:0401006:602	1268,00	448,33	568482,44
5046	86:01:1113001:4418	2499,00	318,25	795306,75
5047	86:01:0000000:11000	87866,00	233,08	20479807,28
5048	86:01:1113001:3957	10413,00	306,57	3192313,41
5049	86:01:1112002:2674	1551,00	284,63	441461,13
5050	86:01:1102001:2299	808,00	116,02	93744,16
5051	86:01:0401002:171	464,00	1175,96	545645,44
5052	86:01:0801001:506	1453,00	66,12	96072,36
5053	86:01:0603001:2149	3252,00	311,53	1013095,56
5054	86:01:1113001:506	5970,00	295,84	1766164,80
5055	86:01:1112002:145	1097,00	312,37	342669,89
5056	86:01:0703001:3771	33483,00	217,40	7279204,20
5057	86:01:1113001:2177	4448,00	306,57	1363623,36
5058	86:01:0401009:255	1917,00	448,33	859448,61
5059	86:01:1113001:1342	370,00	306,57	113430,90
5060	86:01:1112002:2013	6393,00	217,40	1389838,20
5061	86:01:0401003:265	11480,00	1610,40	18487392,00
5062	86:01:1101001:742	1168,00	64,87	75768,16
5063	86:01:1201001:660	2320,00	74,85	173652,00
5064	86:01:1113001:3250	11867,00	239,81	2845825,27
5065	86:01:1112002:2331	2132,00	277,91	592504,12
5066	86:01:1104001:584	1193,00	72,36	86325,48
5067	86:01:0201001:2607	1002,00	245,02	245510,04
5068	86:01:0101001:5649	50081,00	508,71	25476705,51
5069	86:01:0000000:9017	1634400,00	224,12	366301728,00
5070	86:01:1112002:2202	1722,00	282,39	486275,58
5071	86:01:1112002:263	20232,00	312,37	6319869,84
5072	86:01:0103001:544	36,00	282,39	10166,04
5073	86:01:1112001:555	1422,00	286,87	407929,14
5074	86:01:1112002:2682	4211,00	262,22	1104208,42
5075	86:01:1113001:3222	9,00	398,93	3590,37
5076	86:01:0102001:541	838,00	12,81	10734,78
5077	86:01:1113001:4156	173,00	306,57	53036,61
5078	86:01:1113001:3426	503,00	306,57	154204,71
5079	86:01:1112002:1573	1358,00	312,37	424198,46
5080	86:01:1113001:2269	574,00	306,57	175971,18
5081	86:00:0000000:33047	7500,00	2251,94	16889550,00
5082	86:01:0201001:214	3005,00	245,02	736285,10
5083	86:01:1113001:2405	1491,00	331,70	494564,70
5084	86:01:0000000:6314	2359800,00	224,12	528878376,00
5085	86:01:1112002:2914	9138,00	284,63	2600948,94
5086	86:01:1114001:207	37412,00	215,16	8049565,92
5087	86:01:0101001:3	1096,00	1148,70	1258975,20
5088	86:01:1113001:1839	3062,00	306,57	938717,34

5089	86:01:1112002:4472	3143,00	268,94	845278,42
5090	86:01:1113001:3967	8268,00	306,57	2534720,76
5091	86:01:0903001:729	1500,00	98,50	147750,00
5092	86:01:0301001:225	700,00	201,81	141267,00
5093	86:01:0401001:623	1153,00	448,33	516924,49
5094	86:01:0201001:2900	858,00	245,02	210227,16
5095	86:01:1001001:1910	1200,00	113,52	136224,00
5096	86:01:0301001:2105	510,00	244,19	124536,90
5097	86:01:0401001:779	355,91	448,33	159565,13
5098	86:01:1202001:980	48,00	347,20	16665,60
5099	86:01:0902001:1256	1200,00	74,85	89820,00
5100	86:01:0603001:2355	34278,00	217,40	7452037,20
5101	86:01:1113001:4285	376,00	322,73	121346,48
5102	86:01:0501001:1532	1491,00	201,81	300898,71
5103	86:01:1112001:543	2874,00	268,94	772933,56
5104	86:01:0101001:918	1610,00	245,02	394482,20
5105	86:01:0301001:1759	1407,00	173,56	244198,92
5106	86:01:0201001:2325	963,00	245,02	235954,26
5107	86:01:0901001:654	1664,00	107,29	178530,56
5108	86:01:0401002:730	905,00	448,33	405738,65
5109	86:01:0201001:4903	116,00	2505,03	290583,48
5110	86:01:0101001:5894	243,00	3023,77	734776,11
5111	86:01:0401005:7684	39,00	2457,40	95838,60
5112	86:01:0801001:1365	1266,00	264,69	335097,54
5113	86:01:0501001:1599	923,00	201,81	186270,63
5114	86:01:1113001:3261	8357,00	246,53	2060251,21
5115	86:01:1001001:2969	1657,00	170,91	283197,87
5116	86:01:0101001:6001	714,00	245,02	174944,28
5117	86:01:1202001:1293	14995,00	11,28	169143,60
5118	86:01:0501001:4185	4478,00	865,50	3875709,00
5119	86:01:0701001:939	2100,00	160,93	337953,00
5120	86:01:0401002:96	1023,00	448,33	458641,59
5121	86:01:1113001:517	46,00	398,93	18350,78
5122	86:01:1113001:1452	5559,00	306,57	1704222,63
5123	86:01:1113001:5828	4777,00	257,74	1231223,98
5124	86:01:1301001:734	1590,00	84,83	134879,70
5125	86:01:0902001:724	1078,00	74,85	80688,30
5126	86:01:0602001:823	1049,00	62,38	65436,62
5127	86:01:0000000:11677	2424,00	310,83	753451,92
5128	86:01:0701001:528	700,43	12,81	8972,51
5129	86:01:0201001:5310	1856,00	316,08	586644,48
5130	86:01:0401004:902	667,00	385,56	257168,52
5131	86:01:0201001:2275	802,00	245,02	196506,04
5132	86:01:1113001:919	31,00	398,93	12366,83
5133	86:01:1112002:1290	267,00	312,37	83402,79
5134	86:01:0000000:10951	2801,00	316,01	885144,01
5135	86:01:1114001:155	62034,00	206,19	12790790,46
5136	86:01:0401002:110	613,00	448,33	274826,29
5137	86:01:1112002:451	10340,00	242,05	2502797,00
5138	86:01:0701001:992	502,62	124,75	62701,85
5139	86:01:1112002:237	19,00	398,93	7579,67
5140	86:01:0301001:2290	1639,00	260,33	426680,87
5141	86:00:0000000:32854	755,00	0,29	218,95
5142	86:01:0101001:1317	1002,00	245,02	245510,04
5143	86:01:1112002:781	24663,00	312,37	7703981,31
5144	86:01:1113001:839	16,00	398,93	6382,88
5145	86:01:0401010:534	1325,00	448,33	594037,25
5146	86:01:1112001:3545	15,00	288,13	4321,95
5147	86:01:0701001:557	400,00	124,75	49900,00
5148	86:01:1001001:722	1641,00	83,58	137154,78
5149	86:01:0701001:603	959,00	124,75	119635,25
5150	86:01:0701001:671	1327,00	124,75	165543,25
5151	86:01:0101001:6035	1047,00	254,82	266796,54
5152	86:01:1113001:217	14648,00	306,57	4490637,36
5153	86:01:0901001:2329	714,00	456,72	326098,08
5154	86:01:1001001:664	1194,00	113,52	135542,88
5155	86:01:0101001:1445	737,00	210,72	155300,64
5156	86:01:0702001:509	966,05	95,48	92238,45
5157	86:01:0603001:419	22248,00	226,36	5036057,28
5158	86:01:1112001:1494	239,00	289,11	69097,29
5159	86:01:0703001:3887	72890,00	246,27	17950620,30
5160	86:01:1102001:924	1434,00	96,06	137750,04
5161	86:01:1112002:2162	3357,00	266,70	895311,90

5162	86:01:0000000:11800	45000,00	57,25	2576250,00
5163	86:01:0901001:1807	1600,00	107,29	171664,00
5164	86:01:0000000:6259	20000,00	28,27	565400,00
5165	86:01:1112002:1683	5932,00	312,37	1852978,84
5166	86:01:1304001:2610	600600,00	254,79	153026874,00
5167	86:01:1101001:1326	1046,00	76,10	79600,60
5168	86:01:0000000:10902	110140,00	228,60	25178004,00
5169	86:01:0101001:5694	631,00	1137,54	717787,74
5170	86:01:0201001:4848	510,00	1279,98	652789,80
5171	86:01:0902001:1270	3032,00	87,33	264784,56
5172	86:01:0201001:2564	1463,00	245,02	358464,26
5173	86:01:1113001:3407	46497,00	212,91	9899676,27
5174	86:01:1113001:3661	507,00	313,77	159081,39
5175	86:01:1202001:809	1125,00	74,85	84206,25
5176	86:01:1201001:1072	48,00	412,27	19788,96
5177	86:01:1303001:596	3014,66	59,88	180517,84
5178	86:01:0401006:741	1164,00	448,33	521856,12
5179	86:01:0603001:651	776695,00	244,03	189536880,85
5180	86:01:1112002:1536	24,00	398,93	9574,32
5181	86:01:0401012:671	1425,00	448,33	638870,25
5182	86:01:0201001:2632	874,00	210,72	184169,28
5183	86:01:0000000:9	156355,00	289,87	45322623,85
5184	86:01:1102001:520	743,00	82,34	61178,62
5185	86:01:0401005:7701	804,00	2457,40	1975749,60
5186	86:01:1112002:1298	6481,00	253,26	1641378,06
5187	86:01:1113001:3467	304,00	381,00	115824,00
5188	86:01:1113001:1165	9436,00	306,57	2892794,52
5189	86:01:0502001:620	70000,00	56,96	3987200,00
5190	86:01:0000000:6444	32850,00	289,87	9522229,50
5191	86:01:0401007:1011	100000,00	448,33	44833000,00
5192	86:01:1113001:2854	1699,00	282,39	479780,61
5193	86:01:0703001:637	17293,00	246,27	4258747,11
5194	86:01:1112002:1316	1068,00	312,37	333611,16
5195	86:01:1113001:3276	461,00	316,01	145680,61
5196	86:01:1112002:1460	261,00	312,37	81528,57
5197	86:01:1113001:3856	1089,00	295,84	322169,76
5198	86:01:1112002:2684	9532,00	242,05	2307220,60
5199	86:01:1113001:1393	10913,00	306,57	3345598,41
5200	86:00:0000000:6731	5381,00	306,57	1649653,17
5201	86:01:0901001:1787	2005,00	160,93	322664,65
5202	86:00:0000000:4552	2336000,00	289,87	677136320,00
5203	86:01:0101001:966	489,00	254,82	124606,98
5204	86:01:0801001:546	860,00	77,35	66521,00
5205	86:01:0902001:886	2000,00	87,33	174660,00
5206	86:01:0501001:1619	1494,00	244,19	364819,86
5207	86:01:0101001:1522	1447,00	210,72	304911,84
5208	86:01:1301001:335	2466,00	84,83	209190,78
5209	86:01:0401002:1020	24,00	3023,77	72570,48
5210	86:01:1113001:720	267,00	306,57	81854,19
5211	86:01:1112002:2850	4372,00	259,98	1136632,56
5212	86:01:0401007:749	877,00	448,33	393185,41
5213	86:01:1112002:5168	44720,00	212,91	9521335,20
5214	86:01:0401001:743	479,13	448,33	214808,35
5215	86:01:1113001:2871	1677,00	306,57	514117,89
5216	86:01:1113001:3092	682,00	306,57	209080,74
5217	86:01:0501001:953	549,00	201,81	110793,69
5218	86:01:0201001:5019	697,00	367,53	256168,41
5219	86:01:0901001:1944	1435,00	107,29	153961,15
5220	86:01:1102001:2278	2500,00	96,06	240150,00
5221	86:01:0701001:3207	1378,00	107,29	147845,62
5222	86:01:0101001:2295	1200,01	245,02	294026,45
5223	86:01:1112001:1404	450,00	288,13	129658,50
5224	86:01:0703001:3226	181458,00	224,12	40668366,96
5225	86:01:1103001:1147	348,00	12,81	4457,88
5226	86:01:1113001:2374	4741,00	257,74	1221945,34
5227	86:01:0401001:867	355,00	385,56	136873,80
5228	86:01:0401003:11	1031,00	448,33	462228,23
5229	86:01:1113001:1171	3995,00	306,57	1224747,15
5230	86:01:1112001:1460	705,00	354,11	249647,55
5231	86:01:1113001:3783	19230,00	228,60	4395978,00
5232	86:00:0000000:40136	76490000,00	0,29	22182100,00
5233	86:01:1112001:3694	9934,00	208,43	2070543,62
5234	86:01:0201001:5460	798,00	254,82	203346,36

5235	86:01:1101001:614	805,00	76,10	61260,50
5236	86:01:1112001:350	10485,00	242,05	2537894,25
5237	86:01:1102001:570	1639,00	82,34	134955,26
5238	86:01:0101001:1631	556,00	181,31	100808,36
5239	86:01:0401005:95	861,00	448,33	386012,13
5240	86:01:1112002:700	146,00	312,37	45606,02
5241	86:01:1202001:700	433,00	399,63	173039,79
5242	86:01:0102001:508	700,00	53,64	37548,00
5243	86:01:1113001:1507	4683,00	306,57	1435667,31
5244	86:01:1101001:548	502,27	76,10	38222,75
5245	86:01:0401005:7677	998,00	542,48	541395,04
5246	86:01:0902001:15	719,00	1160,17	834162,23
5247	86:01:0000000:10663	52561,00	289,87	15235857,07
5248	86:01:0801001:1444	3564,00	338,01	1204667,64
5249	86:01:0301001:1670	961,00	224,01	215273,61
5250	86:01:1001001:3036	1624,00	430,77	699570,48
5251	86:01:0201001:2866	290,00	245,02	71055,80
5252	86:01:0401006:26	550,00	448,33	246581,50
5253	86:01:0701001:2892	30,00	565,71	16971,30
5254	86:01:0401006:1270	1038,00	385,56	400211,28
5255	86:01:0603001:373	5482,00	298,08	1634074,56
5256	86:01:0703001:3838	162041,00	246,27	39905837,07
5257	86:01:1001001:2891	1018,00	97,31	99061,58
5258	86:01:1112001:312	4905,00	257,74	1264214,70
5259	86:01:0903001:903	13585,00	13,82	187744,70
5260	86:01:0000000:10889	93360,00	233,08	21760348,80
5261	86:01:1113001:1352	1197,00	306,57	366964,29
5262	86:01:0401008:941	2178,00	1355,30	2951843,40
5263	86:01:1306001:1102	1,00	306,76	306,76
5264	86:01:1113001:1853	1195,00	306,57	366351,15
5265	86:01:1112002:2526	4801,00	257,74	1237409,74
5266	86:01:0401001:935	480,00	385,56	185068,80
5267	86:01:1112002:917	2861,00	312,37	893690,57
5268	86:01:0101001:5997	919,00	1017,42	935008,98
5269	86:01:0201001:2722	1280,00	245,02	313625,60
5270	86:00:0000000:44787	1500,00	1426,61	2139915,00
5271	86:01:0301001:300	76,00	1657,41	125963,16
5272	86:01:0602001:1089	1488,00	64,87	96526,56
5273	86:01:0401004:738	964,00	385,56	371679,84
5274	86:01:1113001:1834	401,00	306,57	122934,57
5275	86:01:0701001:1267	1484,06	124,75	185136,49
5276	86:01:1113001:324	1635,00	306,57	501241,95
5277	86:01:0101001:2055	1686,00	181,31	305688,66
5278	86:01:1113001:4494	25628,13	224,12	5743776,50
5279	86:01:0201001:3142	1501,00	245,02	367775,02
5280	86:01:1113001:3238	2121,00	306,57	650234,97
5281	86:01:0401012:669	1099,00	385,56	423730,44
5282	86:01:0401007:663	1382,00	448,33	619592,06
5283	86:01:0101001:5678	565,00	254,82	143973,30
5284	86:01:0701001:1155	623,04	124,75	77724,24
5285	86:01:0106001:1996	1,00	367,15	367,15
5286	86:01:0401003:1296	1078,00	448,33	483299,74
5287	86:01:0201001:3043	1827,00	210,72	384985,44
5288	86:01:1112002:2924	649,00	358,59	232724,91
5289	86:01:0603001:496	2278,00	237,57	541184,46
5290	86:01:0901001:2385	1912,00	107,29	205138,48
5291	86:01:1113001:4398	123,00	398,93	49068,39
5292	86:01:0401003:215	663,00	448,33	297242,79
5293	86:01:1113001:449	1696,00	306,57	519942,72
5294	86:01:0501001:1678	1375,00	201,81	277488,75
5295	86:01:1113001:995	3085,00	306,57	945768,45
5296	86:01:1102001:874	568,00	99,80	56686,40
5297	86:01:0501001:589	1866,00	201,81	376577,46
5298	86:01:1113001:3269	308,00	327,22	100783,76
5299	86:01:1104001:766	1480,00	72,36	107092,80
5300	86:01:0201001:3019	3507,19	245,02	859331,69
5301	86:01:1112002:416	1908,00	312,37	596001,96
5302	86:00:0000000:32433	81340000,00	0,29	23588600,00
5303	86:01:0701001:601	540,00	124,75	67365,00
5304	86:00:0000000:36983	28700,00	257,74	7397138,00
5305	86:01:0703001:3797	16546,00	230,84	3819478,64
5306	86:01:1112001:3577	3143,00	288,13	905592,59
5307	86:01:1113001:4289	119,00	342,90	40805,10

5308	86:01:0602001:570	899,00	62,38	56079,62
5309	86:01:0901001:2317	44157,00	233,55	10312867,35
5310	86:01:1113001:431	37,00	306,57	11343,09
5311	86:01:0401004:564	1363,00	448,33	611073,79
5312	86:01:0401005:603	805,34	448,33	361058,08
5313	86:01:0901001:2429	930,00	129,74	120658,20
5314	86:01:0401003:193	1221,00	448,33	547410,93
5315	86:01:1112002:5098	206,00	312,37	64348,22
5316	86:01:0401007:1551	384,00	403,50	154944,00
5317	86:01:1113001:3105	14139,00	306,57	4334593,23
5318	86:01:0401003:2215	775,00	448,33	347455,75
5319	86:01:0602001:628	2367,00	62,38	147653,46
5320	86:01:0302001:525	10000,00	278,91	2789100,00
5321	86:01:0000000:12214	89701,00	199,47	17892658,47
5322	86:01:0701001:909	1372,00	107,29	147201,88
5323	86:01:0401002:2059	2246,00	448,33	1006949,18
5324	86:01:0101001:2173	1200,00	245,02	294024,00
5325	86:01:1104001:724	1717,00	72,36	124242,12
5326	86:01:1113001:5810	29596,00	219,64	6500465,44
5327	86:01:1102001:2277	880,00	82,34	72459,20
5328	86:01:1104001:1401	2519,00	364,03	916991,57
5329	86:01:0401003:2070	1200,00	448,33	537996,00
5330	86:01:0904001:451	36,00	238,02	8568,72
5331	86:01:1112001:1377	5874,00	255,50	1500807,00
5332	86:01:0302001:516	76400,00	201,71	15410644,00
5333	86:01:1104001:589	1147,00	72,36	82996,92
5334	86:01:0603001:2398	34189,00	217,40	7432688,60
5335	86:01:1101001:630	1488,19	76,10	113251,26
5336	86:01:1104001:622	1543,00	72,36	111651,48
5337	86:01:1112001:2660	10240,00	242,05	2478592,00
5338	86:01:0401001:742	387,48	448,33	173718,91
5339	86:01:0201001:5597	400,00	1132,29	452916,00
5340	86:01:1113001:432	1981,00	306,57	607315,17
5341	86:01:1112002:1514	352,00	312,37	109954,24
5342	86:01:0602001:578	1578,00	62,38	98435,64
5343	86:01:1001001:3438	1228,00	118,51	145530,28
5344	86:01:0901001:1982	1637,00	107,29	175633,73
5345	86:01:1113001:2630	2736,00	271,19	741975,84
5346	86:01:0603001:522	20366,00	226,36	4610047,76
5347	86:01:0603001:1514	35829,00	244,03	8743350,87
5348	86:01:1113001:468	263,00	306,57	80627,91
5349	86:01:0101001:5709	436,00	296,47	129260,92
5350	86:01:1201001:591	1,00	435,96	435,96
5351	86:01:0201001:5357	756,00	220,52	166713,12
5352	86:01:0703001:4531	27772,00	221,88	6162051,36
5353	86:01:0701001:1097	863,62	124,75	107736,60
5354	86:01:1102001:945	1860,00	96,06	178671,60
5355	86:01:1112001:1993	119200,00	194,98	23241616,00
5356	86:01:0401010:564	1190,00	448,33	533512,70
5357	86:01:0102001:673	1500,00	53,64	80460,00
5358	86:01:1113001:1454	1275,00	306,57	390876,75
5359	86:01:1202001:557	2162,00	64,87	140248,94
5360	86:01:1112001:1720	1975,00	280,15	553296,25
5361	86:01:0901001:554	265,35	107,29	28469,40
5362	86:01:1112002:3024	216,00	394,45	85201,20
5363	86:01:1112002:901	103,00	312,37	32174,11
5364	86:01:0902001:1369	1200,00	87,33	104796,00
5365	86:01:0401004:1315	394,00	403,50	158979,00
5366	86:01:0901001:508	1583,16	107,29	169857,24
5367	86:01:1112002:3117	8465,00	246,53	2086876,45
5368	86:01:0701001:1147	1333,00	107,29	143017,57
5369	86:01:0401005:695	573,63	448,33	257175,54
5370	86:01:1001001:2734	1053,00	113,52	119536,56
5371	86:01:1113001:2327	1043,00	306,57	319752,51
5372	86:01:0000000:11901	20651,00	289,87	5986105,37
5373	86:01:1112001:408	1818,00	282,39	513385,02
5374	86:01:1304001:2653	36328,00	254,79	9256011,12
5375	86:00:0000000:29084	300000,00	0,42	126000,00
5376	86:01:1201001:1525	4135,00	304,80	1260348,00
5377	86:01:0201001:5563	1466,00	254,82	373566,12
5378	86:01:0401002:1168	6,00	3871,41	23228,46
5379	86:01:0603001:512	1386,00	244,03	338225,58
5380	86:01:0703001:3585	16997,00	230,84	3923587,48

5381	86:01:0201001:2573	1094,00	245,02	268051,88
5382	86:01:1001001:3374	28,00	659,13	18455,64
5383	86:01:1113001:3304	408,00	320,49	130759,92
5384	86:01:1112002:2247	1567,00	284,63	446015,21
5385	86:01:1112001:910	9692,00	242,05	2345948,60
5386	86:01:0903001:529	884,00	81,51	72054,84
5387	86:01:1113001:1002	11356,00	306,57	3481408,92
5388	86:01:0602001:563	2023,00	62,38	126194,74
5389	86:01:1113001:3297	2606,00	306,57	798921,42
5390	86:01:1112002:2238	21,00	398,93	8377,53
5391	86:01:1113001:4035	4048,00	306,57	1240995,36
5392	86:01:1113001:595	13811,00	306,57	4234038,27
5393	86:01:0901001:670	2008,41	107,29	215482,31
5394	86:01:1112002:2120	10490,00	242,05	2539104,50
5395	86:01:0401003:1818	652,00	542,48	353696,96
5396	86:01:1112001:1338	160,00	342,90	54864,00
5397	86:01:0702001:500	2098,05	95,48	200321,81
5398	86:01:1113001:4471	38398,50	306,57	11771828,15
5399	86:01:0000000:11068	557168,00	224,12	124872492,16
5400	86:01:0401003:677	1200,00	448,33	537996,00
5401	86:01:0401004:34	766,00	448,33	343420,78
5402	86:01:0901001:2398	1479,00	160,93	238015,47
5403	86:01:1112002:759	4386,00	302,56	1327028,16
5404	86:01:1113001:2002	4515,00	259,98	1173809,70
5405	86:01:1112002:5186	1875,00	282,39	529481,25
5406	86:01:0401003:1252	1002,00	448,33	449226,66
5407	86:01:1113001:2685	1144,00	306,57	350716,08
5408	86:01:1112002:1270	5049,00	257,74	1301329,26
5409	86:01:1112002:1041	787,00	312,37	245835,19
5410	86:01:0603001:2453	1016,00	244,03	247934,48
5411	86:01:1112001:1434	171,00	295,84	50588,64
5412	86:01:1113001:2050	6499,00	306,57	1992398,43
5413	86:01:1112002:2195	136,00	342,90	46634,40
5414	86:01:0101001:5878	612,00	296,47	181439,64
5415	86:01:1112002:2420	1879,00	327,22	614846,38
5416	86:01:0301001:1656	1274,00	302,72	385665,28
5417	86:01:1112001:899	1744,00	282,39	492488,16
5418	86:01:1113001:1038	18390,00	306,57	5637822,30
5419	86:01:0301001:38	1800,00	201,81	363258,00
5420	86:01:1102001:878	1624,00	82,34	133720,16
5421	86:01:1112002:1950	22201,00	312,37	6934926,37
5422	86:01:0401004:606	830,00	448,33	372113,90
5423	86:01:0301001:2351	2,00	1610,40	3220,80
5424	86:01:1103001:1168	657,00	101,05	66389,85
5425	86:01:1113001:2565	3933,00	304,80	1198778,40
5426	86:01:0603001:306	7166,00	251,01	1798737,66
5427	86:01:1112002:2421	3649,00	307,04	1120388,96
5428	86:01:1304001:2654	5226,00	254,79	1331532,54
5429	86:01:1112002:2466	1759,00	282,39	496724,01
5430	86:01:1112002:1184	3296,00	312,37	1029571,52
5431	86:01:0902001:123	1121,00	87,33	97896,93
5432	86:01:1113001:4409	8712,00	306,57	2670837,84
5433	86:01:0904001:683	10412,00	242,05	2520224,60
5434	86:01:0401010:1056	532,00	1526,13	811901,16
5435	86:01:1103001:1172	195,00	101,05	19704,75
5436	86:01:0701001:1372	1524,00	124,75	190119,00
5437	86:01:1113001:4041	663,00	306,57	203255,91
5438	86:01:1104001:735	391,00	1160,17	453626,47
5439	86:01:0701001:2925	364,00	160,93	58578,52
5440	86:01:1113001:3147	355,00	322,73	114569,15
5441	86:01:0401007:1528	2200,00	2051,25	4512750,00
5442	86:01:1202001:1100	1470,00	347,20	510384,00
5443	86:01:1113001:4367	215,00	306,57	65912,55
5444	86:01:0701001:68	1956,00	124,75	244011,00
5445	86:01:0401003:962	994,00	448,33	445640,02
5446	86:01:0701001:98	1198,00	124,75	149450,50
5447	86:01:0401003:820	1440,00	448,33	645595,20
5448	86:01:1113001:1663	2630,00	306,57	806279,10
5449	86:01:0502001:760	1077,00	54,89	59116,53
5450	86:01:0603001:2220	11635,00	244,03	2839289,05
5451	86:01:1102001:2282	1084,00	96,06	104129,04
5452	86:01:1101001:1310	2053,00	76,10	156233,30
5453	86:01:1112002:1064	174,00	312,37	54352,38

5454	86:01:0603001:1393	2653,00	316,01	838374,53
5455	86:01:1113001:2686	412,00	306,57	126306,84
5456	86:01:0201001:5054	1100,00	245,02	269522,00
5457	86:01:1113001:2355	2420,00	306,57	741899,40
5458	86:01:0401001:814	1080,00	448,33	484196,40
5459	86:01:0103001:526	868,00	53,64	46559,52
5460	86:01:1202001:1247	805,00	77,35	62266,75
5461	86:01:1112001:843	127,00	342,90	43548,30
5462	86:01:1113001:3909	15229,00	233,08	3549575,32
5463	86:01:1112002:1207	1180,00	293,60	346448,00
5464	86:01:1001001:20	1861,00	97,31	181093,91
5465	86:00:0000000:4697	11700,00	277,91	3251547,00
5466	86:01:0601001:935	3046,00	249,12	758819,52
5467	86:01:1113001:2449	30,00	398,93	11967,90
5468	86:01:0401003:518	5500,00	787,89	4333395,00
5469	86:00:0000000:8408	1100000,00	289,87	318857000,00
5470	86:01:0401010:980	594,00	466,26	276958,44
5471	86:01:1113001:1992	1114,00	306,57	341518,98
5472	86:01:0501001:4522	41,00	1610,40	66026,40
5473	86:01:0101001:1368	1021,00	245,02	250165,42
5474	86:01:1113001:3574	2872,00	313,77	901147,44
5475	86:01:0301001:1650	1483,00	201,81	299284,23
5476	86:01:0401006:545	1304,00	448,33	584622,32
5477	86:01:1202001:691	1703,00	64,87	110473,61
5478	86:01:0501001:177	604,00	201,81	121893,24
5479	86:01:0301001:2356	16,00	1878,80	30060,80
5480	86:01:0401006:67	1678,00	448,33	752297,74
5481	86:01:0101001:2094	1117,80	245,02	273883,36
5482	86:01:0401002:1287	625,00	385,56	240975,00
5483	86:01:1304001:2408	36,00	254,79	9172,44
5484	86:01:0701001:49	1060,00	124,75	132235,00
5485	86:01:1113001:649	6141,00	306,57	1882646,37
5486	86:01:0101001:565	1129,00	245,02	276627,58
5487	86:01:0401003:2128	850,00	542,48	461108,00
5488	86:01:1104001:1149	2497,00	72,36	180682,92
5489	86:01:1113001:5947	1996,00	280,15	559179,40
5490	86:01:1112002:5215	42942,00	312,37	13413792,54
5491	86:01:1112002:2325	729,00	304,80	222199,20
5492	86:01:0503001:678	1,00	289,87	289,87
5493	86:01:1102001:1056	6597,00	251,01	1655912,97
5494	86:01:0401002:104	1154,00	448,33	517372,82
5495	86:01:0701001:91	893,00	124,75	111401,75
5496	86:01:0603001:2716	4307,00	259,98	1119733,86
5497	86:01:1113001:2899	1039,00	295,84	307377,76
5498	86:01:0000000:11015	337250,00	224,12	75584470,00
5499	86:01:1112001:487	805,00	302,56	243560,80
5500	86:01:0401003:1263	733,00	448,33	328625,89
5501	86:01:1112002:1947	1683,00	312,37	525718,71
5502	86:01:1106001:535	1964,00	47,41	93113,24
5503	86:01:1112002:1418	339,00	312,37	105893,43
5504	86:01:1113001:1682	185,00	306,57	56715,45
5505	86:01:0000000:11023	284200,00	224,12	63694904,00
5506	86:01:1113001:3189	3418,00	266,70	911580,60
5507	86:01:0701001:1423	2150,00	124,75	268212,50
5508	86:00:0000000:42738	662317,00	0,39	258303,63
5509	86:00:0000000:6349	7200,00	289,11	2081592,00
5510	86:01:0901001:22	1301,00	107,29	139584,29
5511	86:01:1112001:1176	218,00	392,21	85501,78
5512	86:01:0302001:870	59279,00	208,43	12355521,97
5513	86:01:1113001:2937	402,00	306,57	123241,14
5514	86:01:0401004:768	813,71	448,33	364810,60
5515	86:01:1102001:1649	50,00	1515,25	75762,50
5516	86:01:0703001:3630	105111,00	246,27	25885685,97
5517	86:01:0701001:2389	116,00	565,71	65622,36
5518	86:01:0401003:1817	1354,00	542,48	734517,92
5519	86:01:1113001:5986	39896,00	251,01	10014294,96
5520	86:01:1104001:739	1586,00	72,36	114762,96
5521	86:01:0000000:9127	22700,00	771,27	17507829,00
5522	86:01:1112002:737	2797,00	316,01	883879,97
5523	86:01:0301001:1695	1500,00	244,19	366285,00
5524	86:01:0401004:62	1778,00	448,33	797130,74
5525	86:01:0401003:146	1338,00	448,33	599865,54
5526	86:01:0101001:5958	1384,00	245,02	339107,68

5527	86:01:0701001:1422	2000,00	124,75	249500,00
5528	86:01:1113001:337	15317,00	306,57	4695732,69
5529	86:01:1113001:1921	613,00	306,57	187927,41
5530	86:01:0701001:1123	921,00	124,75	114894,75
5531	86:01:0401003:1052	1200,00	448,33	537996,00
5532	86:01:1112002:2800	783,00	302,56	236904,48
5533	86:01:1001001:1951	734,00	1729,31	1269313,54
5534	86:01:1113001:2481	4761,00	257,74	1227100,14
5535	86:01:0401003:537	59,00	3023,77	178402,43
5536	86:01:1113001:2544	6070,00	253,26	1537288,20
5537	86:01:0401002:2219	3566,00	1890,94	6743092,04
5538	86:01:1303001:802	36,00	264,46	9520,56
5539	86:01:0401009:22	1200,00	448,33	537996,00
5540	86:01:1112001:1158	2261,00	275,67	623289,87
5541	86:01:0106001:2345	76741,00	367,15	28175458,15
5542	86:01:1001001:3362	1585,00	97,31	154236,35
5543	86:01:1112002:2962	14958,00	233,08	3486410,64
5544	86:01:1301001:21	2653,00	84,83	225053,99
5545	86:01:0701001:1187	940,00	124,75	117265,00
5546	86:01:0301001:2289	815,00	244,19	199014,85
5547	86:01:0601001:1154	2,00	435,96	871,92
5548	86:01:0701001:2571	2638,00	124,75	329090,50
5549	86:01:0401007:153	744,00	448,33	333557,52
5550	86:01:1113001:1050	6559,00	306,57	2010792,63
5551	86:01:0401001:1342	600,00	448,33	268998,00
5552	86:01:1112002:1718	1064,00	312,37	332361,68
5553	86:01:1112002:2843	1140,00	293,60	334704,00
5554	86:01:0301001:2094	120,00	2505,03	300603,60
5555	86:01:1001001:1103	3336,00	97,31	324626,16
5556	86:01:1112001:964	2165,00	239,81	519188,65
5557	86:01:0701001:800	1571,00	124,75	195982,25
5558	86:01:0401005:588	912,00	448,33	408876,96
5559	86:01:1102001:2250	1830,00	96,06	175789,80
5560	86:01:0201001:2156	8814,00	805,20	7097032,80
5561	86:01:0401004:57	975,00	448,33	437121,75
5562	86:01:0401003:712	1224,00	448,33	548755,92
5563	86:01:1112001:1258	4878,00	257,74	1257255,72
5564	86:01:1112001:256	7248,00	289,11	2095469,28
5565	86:01:0901001:63	1283,00	92,32	118446,56
5566	86:01:1102001:2340	2500,00	96,06	240150,00
5567	86:01:1112002:1188	1641,00	312,37	512599,17
5568	86:01:1112002:1312	15364,00	312,37	4799252,68
5569	86:01:0401007:895	1600,00	448,33	717328,00
5570	86:01:1112002:1555	4595,00	259,98	1194608,10
5571	86:01:0901001:76	2374,00	107,29	254706,46
5572	86:01:0502001:703	1914,00	201,81	386264,34
5573	86:01:0501001:4167	732,00	201,81	147724,92
5574	86:01:1113001:2031	1589,00	306,57	487139,73
5575	86:01:0301001:1480	1423,00	201,81	287175,63
5576	86:01:0702001:506	1714,10	95,48	163662,27
5577	86:01:1113001:2754	13513,00	306,57	4142680,41
5578	86:01:0401007:785	683,00	448,33	306209,39
5579	86:01:1202001:1290	24,00	378,87	9092,88
5580	86:01:1113001:1126	2473,00	306,57	758147,61
5581	86:01:1112001:1956	3600,00	309,29	1113444,00
5582	86:01:1103001:1187	1400,00	83,58	117012,00
5583	86:01:0401005:777	133,00	385,56	51279,48
5584	86:01:1112002:2252	1003,00	295,84	296727,52
5585	86:01:1002001:1241	4221,00	304,80	1286560,80
5586	86:01:1102001:611	294,00	96,06	28241,64
5587	86:01:0501001:367	1412,00	149,34	210868,08
5588	86:01:1113001:4338	602,00	306,57	184555,14
5589	86:01:1112001:328	731,00	262,22	191682,82
5590	86:01:0000000:6390	96,00	289,87	27827,52
5591	86:01:0401007:1465	708,00	403,50	285678,00
5592	86:01:1103001:1220	1200,00	83,58	100296,00
5593	86:01:1112002:831	71,00	312,37	22178,27
5594	86:01:1112001:1421	1158,00	251,01	290669,58
5595	86:01:0201001:2572	862,00	245,02	211207,24
5596	86:01:0502001:926	1196,00	54,89	65648,44
5597	86:01:1112001:867	9591,00	208,43	1999052,13
5598	86:01:1112002:2627	1155,00	293,60	339108,00
5599	86:01:0902001:874	2178,00	74,85	163023,30

5600	86:01:1303001:818	2000,00	89,82	179640,00
5601	86:01:0902001:811	2300,00	87,33	200859,00
5602	86:01:0603001:2000	31837,00	219,64	6992678,68
5603	86:01:0401009:262	898,00	448,33	402600,34
5604	86:01:0101001:1972	1333,00	245,02	326611,66
5605	86:00:0000000:10649	4992,60	300,32	1499377,63
5606	86:01:0101001:2104	743,00	181,31	134713,33
5607	86:01:0401002:125	873,00	448,33	391392,09
5608	86:01:0701001:556	1363,00	124,75	170034,25
5609	86:01:1113001:1522	172,00	306,57	52730,04
5610	86:01:0501001:1345	741,00	244,19	180944,79
5611	86:01:0701001:779	410,00	107,29	43988,90
5612	86:01:1112001:3690	1437,00	286,87	412232,19
5613	86:01:1113001:4095	3520,00	266,70	938784,00
5614	86:01:0901001:2486	650,00	129,74	84331,00
5615	86:00:0000000:165	236315,00	192,74	45547353,10
5616	86:01:1113001:455	2251,00	306,57	690089,07
5617	86:01:1112002:1235	15630,00	312,37	4882343,10
5618	86:01:0401001:1122	2227,00	672,50	1497657,50
5619	86:01:1001001:505	2924,94	113,52	332039,19
5620	86:01:1306001:1103	1,00	306,76	306,76
5621	86:01:0401007:540	684,00	448,33	306657,72
5622	86:01:1113001:2069	3510,00	306,57	1076060,70
5623	86:01:1002001:1251	1,00	314,02	314,02
5624	86:01:1113001:1375	12763,00	306,57	3912752,91
5625	86:01:0000000:10900	136350,00	224,12	30558762,00
5626	86:01:1113001:1418	4384,00	306,57	1344002,88
5627	86:01:0101001:1230	843,00	210,72	177636,96
5628	86:01:1112002:3011	125,00	398,93	49866,25
5629	86:01:0000000:11003	33995,00	289,87	9854130,65
5630	86:01:0401003:1898	580,00	542,48	314638,40
5631	86:01:1101001:584	1671,00	76,10	127163,10
5632	86:01:1102001:2232	1188,00	96,06	114119,28
5633	86:01:0401003:775	1207,00	448,33	541134,31
5634	86:01:0502001:808	2500,00	54,89	137225,00
5635	86:01:0201001:2618	1355,00	245,02	332002,10
5636	86:01:1113001:1531	2400,00	318,25	763800,00
5637	86:01:1202001:795	1796,00	74,85	134430,60
5638	86:01:0703001:3211	2181,00	277,91	606121,71
5639	86:01:1112002:624	86,00	312,37	26863,82
5640	86:01:0501001:1713	1891,00	201,81	381622,71
5641	86:01:0101001:1990	2208,83	1050,24	2319801,62
5642	86:01:1113001:5846	44,00	398,93	17552,92
5643	86:01:0501001:968	873,00	201,81	176180,13
5644	86:01:0401005:6865	725,00	448,33	325039,25
5645	86:01:0601001:551	544,00	12,81	6968,64
5646	86:01:1112001:854	1798,00	288,13	518057,74
5647	86:01:0000000:11110	19892,00	228,60	4547311,20
5648	86:01:1113001:683	1886,00	324,97	612893,42
5649	86:01:1103001:594	617,00	83,58	51568,86
5650	86:01:0802001:66	1440,00	0,56	806,40
5651	86:01:0301001:145	1376,00	173,56	238818,56
5652	86:01:0401005:638	869,42	448,33	389787,07
5653	86:01:0101001:5341	78,00	245,02	19111,56
5654	86:01:0301001:2059	661,00	244,19	161409,59
5655	86:01:1301001:730	1200,00	88,57	106284,00
5656	86:01:0902001:798	1551,00	74,85	116092,35
5657	86:01:1112001:648	27763,00	221,88	6160054,44
5658	86:01:0402001:1	278711,00	984,60	274418850,60
5659	86:00:0000000:33711	269000,00	224,12	60288280,00
5660	86:01:1102001:2081	2496,00	96,06	239765,76
5661	86:01:0401009:20	1574,00	448,33	705671,42
5662	86:01:1113001:354	176,00	398,93	70211,68
5663	86:01:0000000:12133	159380,00	289,87	46199480,60
5664	86:01:1102001:574	1543,00	96,06	148220,58
5665	86:01:1113001:3396	198,00	340,66	67450,68
5666	86:01:0201001:2785	1198,00	245,02	293533,96
5667	86:01:1103001:921	1102,00	101,05	111357,10
5668	86:01:1104001:748	1249,00	72,36	90377,64
5669	86:01:1103001:910	622,00	87,33	54319,26
5670	86:01:0401006:827	1188,00	448,33	532616,04
5671	86:01:1113001:4263	318,00	306,57	97489,26
5672	86:01:1103001:737	1882,00	83,58	157297,56

5673	86:01:1112002:1201	4407,00	259,98	1145731,86
5674	86:01:1113001:2819	4269,00	306,57	1308747,33
5675	86:01:0701001:1273	694,00	124,75	86576,50
5676	86:01:1112002:3214	14905,00	312,37	4655874,85
5677	86:01:1112002:3101	117,00	398,93	46674,81
5678	86:01:0201001:3147	1537,00	1677,50	2578317,50
5679	86:00:0000000:44733	13747,00	2143,12	29461470,64
5680	86:01:0901001:873	2729,82	107,29	292882,39
5681	86:01:0502001:934	1119,00	54,89	61421,91
5682	86:01:1113001:780	104,00	398,93	41488,72
5683	86:01:1113001:205	2297,00	306,57	704191,29
5684	86:01:0401002:2057	1096,00	448,33	491369,68
5685	86:01:0401001:1738	3,00	2182,53	6547,59
5686	86:01:0902001:1337	1546,00	87,33	135012,18
5687	86:01:1112002:2815	9045,00	244,29	2209603,05
5688	86:01:1102001:758	1115,00	96,06	107106,90
5689	86:00:0000000:37562	42800,00	183,78	7865784,00
5690	86:01:0201001:2879	1036,00	245,02	253840,72
5691	86:01:0201001:2291	907,00	245,02	222233,14
5692	86:01:0401006:586	1327,00	448,33	594933,91
5693	86:01:0701001:3086	1214,00	112,28	136307,92
5694	86:01:1112002:1202	2679,00	271,19	726518,01
5695	86:01:0301001:2312	1030,00	209,88	216176,40
5696	86:01:1112001:1061	1488,00	331,70	493569,60
5697	86:01:1113001:1770	156,00	306,57	47824,92
5698	86:01:1112002:400	7414,00	312,37	2315911,18
5699	86:01:0401009:271	1351,00	448,33	605693,83
5700	86:01:0901001:609	328,00	129,74	42554,72
5701	86:01:0501001:3854	1500,00	260,33	390495,00
5702	86:01:1101001:1174	703,00	92,32	64900,96
5703	86:01:1303001:1010	2500,00	59,88	149700,00
5704	86:01:1112001:615	2068,00	277,91	574717,88
5705	86:01:1201001:533	1800,00	74,85	134730,00
5706	86:01:1113001:1755	76,00	398,93	30318,68
5707	86:01:0501001:1441	900,00	201,81	181629,00
5708	86:01:1113001:1728	14770,00	306,57	4528038,90
5709	86:01:1113001:3601	3190,00	306,57	977958,30
5710	86:01:1112002:265	4701,00	312,37	1468451,37
5711	86:01:1112002:2696	5483,00	255,50	1400906,50
5712	86:01:0101001:1198	789,00	210,72	166258,08
5713	86:01:1112001:3005	83000,00	288,13	23914790,00
5714	86:01:1113001:4160	265,00	306,57	81241,05
5715	86:01:0000000:12009	1040,00	245,02	254820,80
5716	86:01:0601001:1198	1579,00	67,37	106377,23
5717	86:01:1112002:1961	2160,00	322,73	697096,80
5718	86:01:1112002:101	34,00	398,93	13563,62
5719	86:01:1112002:1200	1173,00	293,60	344392,80
5720	86:01:0000000:10897	174300,00	224,12	39064116,00
5721	86:01:0000000:10660	32884,00	289,87	9532085,08
5722	86:01:0603001:2280	20293,00	244,03	4952100,79
5723	86:01:1112001:1754	2368,00	275,67	652786,56
5724	86:01:1112002:2688	10865,00	242,05	2629873,25
5725	86:01:0401002:594	1112,00	448,33	498542,96
5726	86:01:1113001:2165	2762,00	316,01	872819,62
5727	86:01:0801001:638	2056,00	77,35	159031,60
5728	86:01:0101001:5786	2645,00	1274,90	3372110,50
5729	86:01:1001001:2763	1055,00	113,52	119763,60
5730	86:01:1103001:718	1839,00	83,58	153703,62
5731	86:01:1113001:284	5533,00	306,57	1696251,81
5732	86:01:1113001:2838	2783,00	271,19	754721,77
5733	86:01:1112002:2034	1379,00	286,87	395593,73
5734	86:01:1113001:4281	407,00	306,57	124773,99
5735	86:01:1112002:1025	2354,00	312,37	735318,98
5736	86:01:1113001:946	3414,00	306,57	1046629,98
5737	86:01:1301001:313	3000,00	84,83	254490,00
5738	86:01:1001001:1060	600,00	83,58	50148,00
5739	86:01:1112002:2360	2147,00	322,73	692901,31
5740	86:01:1113001:918	2729,00	316,01	862391,29
5741	86:01:0401009:1248	1284,00	385,56	495059,04
5742	86:01:0401002:621	908,36	448,33	407245,04
5743	86:01:0106001:2317	248,00	367,15	91053,20
5744	86:01:1112002:1810	2497,00	312,37	779987,89
5745	86:01:1113001:4098	173,00	306,57	53036,61

5746	86:01:0701001:892	716,00	124,75	89321,00
5747	86:01:0401007:729	658,00	542,48	356951,84
5748	86:01:0401001:1164	1122,00	448,33	503026,26
5749	86:01:1113001:4376	722,00	262,22	189322,84
5750	86:01:0501001:4847	734,00	244,19	179235,46
5751	86:01:1112002:753	5017,00	300,32	1506705,44
5752	86:01:0101001:5706	3992,00	1137,54	4541059,68
5753	86:01:0502001:793	60000,00	15,79	947400,00
5754	86:01:1113001:830	2197,00	306,57	673534,29
5755	86:01:0401003:1054	1200,00	448,33	537996,00
5756	86:01:0701001:917	700,00	107,29	75103,00
5757	86:01:1113001:4152	598,00	306,57	183328,86
5758	86:01:1112002:649	4431,00	312,37	1384111,47
5759	86:01:1112001:1105	338,00	324,97	109839,86
5760	86:01:0401010:923	595,00	542,48	322775,60
5761	86:01:1112001:698	599,00	309,29	185264,71
5762	86:01:1112001:1489	111,00	398,93	44281,23
5763	86:01:0000000:12002	85759,00	289,87	24858961,33
5764	86:01:1113001:2109	1246,00	306,57	381986,22
5765	86:01:1301001:230	1500,00	84,83	127245,00
5766	86:01:0401006:1128	65,00	2482,70	161375,50
5767	86:01:0302001:538	20232,00	278,91	5642907,12
5768	86:01:1112002:1384	73,00	312,37	22803,01
5769	86:01:1112001:280	4756,00	300,32	1428321,92
5770	86:01:1113001:2810	6733,00	291,36	1961726,88
5771	86:01:0201001:5340	2704,00	886,14	2396122,56
5772	86:01:0501001:184	61764,00	865,50	53456742,00
5773	86:01:1113001:855	25295,00	306,57	7754688,15
5774	86:01:0703001:2556	1,00	246,27	246,27
5775	86:01:0801001:28	1928,00	66,12	127479,36
5776	86:01:0401011:207	578,00	309,29	178769,62
5777	86:01:0501001:290	915,50	201,81	184757,06
5778	86:01:0501001:1199	796,00	201,81	160640,76
5779	86:01:0401007:682	792,00	448,33	355077,36
5780	86:01:0902001:799	2281,00	74,85	170732,85
5781	86:01:1113001:1889	4519,00	306,57	1385389,83
5782	86:01:0703001:4115	2121,00	277,91	589447,11
5783	86:01:1203001:360	900,00	98,50	88650,00
5784	86:01:1113001:2225	2613,00	306,57	801067,41
5785	86:01:1202001:1299	6136,00	347,20	2130419,20
5786	86:01:1112002:2573	7104,00	251,01	1783175,04
5787	86:01:0201001:5550	969,00	296,47	287279,43
5788	86:01:1112002:2654	3148,00	268,94	846623,12
5789	86:01:1303001:868	23000,00	3,38	77740,00
5790	86:01:1112002:1887	3362,00	312,37	1050187,94
5791	86:01:1113001:5754	19016,00	278,91	5303752,56
5792	86:01:1103001:558	627,00	83,58	52404,66
5793	86:01:0901001:2402	1110,00	320,79	356076,90
5794	86:01:0901001:34	1672,00	107,29	179388,88
5795	86:01:0603001:2745	787,00	244,03	192051,61
5796	86:01:0401007:1509	426,00	542,48	231096,48
5797	86:01:1001001:3587	370,00	101,05	37388,50
5798	86:01:1001001:1121	1556,00	97,31	151414,36
5799	86:01:0401001:541	1346,00	448,33	603452,18
5800	86:01:0703001:3691	231451,00	192,74	44609865,74
5801	86:01:1112002:4347	385,00	312,37	120262,45
5802	86:01:0401003:1785	973,00	542,48	527833,04
5803	86:01:0401002:665	1408,00	448,33	631248,64
5804	86:01:1113001:2696	1684,00	329,46	554810,64
5805	86:01:1102001:2244	1193,00	96,06	114599,58
5806	86:01:0401007:770	731,00	448,33	327729,23
5807	86:01:1114001:3	35943,77	253,26	9103119,19
5808	86:01:1112002:1431	5476,00	312,37	1710538,12
5809	86:01:1113001:3919	209,00	306,57	64073,13
5810	86:01:0401002:689	6,00	3607,24	21643,44
5811	86:01:0401011:505	15440,03	1388,31	21435548,05
5812	86:01:1113001:750	234,00	389,97	91252,98
5813	86:01:0703001:3586	17444,00	230,84	4026772,96
5814	86:01:0603001:478	31040,00	219,64	6817625,60
5815	86:01:1102001:17	1726,00	282,39	487405,14
5816	86:01:1112001:339	151,00	342,90	51777,90
5817	86:01:0201001:5603	655,00	245,02	160488,10
5818	86:01:0501001:4662	1200,00	244,19	293028,00

5819	86:01:1113001:310	3804,00	306,57	1166192,28
5820	86:01:1113001:1109	3466,00	309,29	1071999,14
5821	86:01:1112001:1028	1146,00	288,13	330196,98
5822	86:01:0501001:314	1024,00	201,81	206653,44
5823	86:01:0701001:1038	918,11	124,75	114534,22
5824	86:01:0401007:902	1107,00	448,33	496301,31
5825	86:01:0401002:921	1334,00	448,33	598072,22
5826	86:01:1113001:3606	3736,00	264,46	988022,56
5827	86:01:1113001:230	2068,00	306,57	633986,76
5828	86:01:1104001:1084	1165,00	72,36	84299,40
5829	86:01:0000000:11721	77,00	289,87	22319,99
5830	86:01:1113001:1818	192,00	306,57	58861,44
5831	86:01:1113001:1623	4223,00	304,80	1287170,40
5832	86:01:1113001:4461	195031,00	306,57	59790653,67
5833	86:01:0502001:975	2000,00	47,41	94820,00
5834	86:01:1113001:876	644,00	306,57	197431,08
5835	86:01:1113001:1929	13718,00	306,57	4205527,26
5836	86:01:0701001:625	225,84	124,75	28173,54
5837	86:01:0401009:702	18,00	2871,75	51691,50
5838	86:01:0101001:1995	1344,97	245,02	329544,55
5839	86:01:0401002:520	2354,50	448,33	1055592,99
5840	86:01:1301001:729	49316,00	282,39	13926345,24
5841	86:01:1112001:1275	288,00	329,46	94884,48
5842	86:01:0101001:45	1640,00	245,02	401832,80
5843	86:01:0401003:881	1175,00	448,33	526787,75
5844	86:01:1113001:1146	2750,00	306,57	843067,50
5845	86:01:0701001:908	1387,00	124,75	173028,25
5846	86:01:1112001:3630	169393,00	288,13	48807205,09
5847	86:01:1301001:14	1533,00	72,36	110927,88
5848	86:01:0801001:22	1667,00	66,12	110222,04
5849	86:01:0603001:1717	4046,00	244,03	987345,38
5850	86:01:1113001:695	857,00	306,57	262730,49
5851	86:01:0902001:645	4000,00	106,04	424160,00
5852	86:00:0000000:33529	66100,00	239,81	15851441,00
5853	86:01:1112002:859	3877,00	312,37	1211058,49
5854	86:01:1203001:342	50,00	285,38	14269,00
5855	86:01:0301001:1470	15,00	1291,83	19377,45
5856	86:01:1304001:2402	1,00	254,79	254,79
5857	86:01:0901001:1033	2003,00	107,29	214901,87
5858	86:01:0401007:1057	365,00	3871,41	1413064,65
5859	86:01:0602001:558	138,16	62,38	8618,42
5860	86:01:0603001:2607	22895,00	244,03	5587066,85
5861	86:01:0401002:1003	30,10	3023,77	91015,48
5862	86:01:0701001:3005	1123,00	124,75	140094,25
5863	86:01:0201001:5572	2638,00	1006,04	2653933,52
5864	86:01:0502001:774	1178,00	54,89	64660,42
5865	86:01:1102001:2221	651,00	82,34	53603,34
5866	86:01:0502001:513	1075,00	54,89	59006,75
5867	86:01:0301001:1783	1500,00	173,56	260340,00
5868	86:00:0000000:34134	129000,00	226,36	29200440,00
5869	86:01:0501001:1474	1200,00	201,81	242172,00
5870	86:01:0401009:2	5592,00	2505,03	14008127,76
5871	86:01:1001001:3599	1022,00	137,23	140249,06
5872	86:01:0603001:1901	984,00	295,84	291106,56
5873	86:01:1112001:2661	18400,00	228,60	4206240,00
5874	86:00:0000000:4907	3600,00	309,29	1113444,00
5875	86:01:1102001:604	415,00	96,06	39864,90
5876	86:01:1112002:2484	48,00	398,93	19148,64
5877	86:01:1113001:3300	857,00	300,32	257374,24
5878	86:01:0101001:1836	664,00	210,72	139918,08
5879	86:01:0101001:4934	19,00	1837,92	34920,48
5880	86:01:0901001:1789	923,00	107,29	99028,67
5881	86:01:1112002:1649	11065,00	312,37	3456374,05
5882	86:01:0101001:2	958,00	1137,54	1089763,32
5883	86:01:1113001:2606	3268,00	311,53	1018080,04
5884	86:01:0901001:33	924,00	107,29	99135,96
5885	86:01:0603001:386	147000,00	224,12	32945640,00
5886	86:01:0501001:774	705,00	201,81	142276,05
5887	86:01:1304001:2421	1,00	254,79	254,79
5888	86:01:1103001:760	1500,00	83,58	125370,00
5889	86:01:0901001:814	943,00	107,29	101174,47
5890	86:01:1102001:2341	577,00	272,88	157451,76
5891	86:01:0801001:693	328,00	77,35	25370,80

5892	86:01:1112001:1325	1501,00	288,13	432483,13
5893	86:01:0401005:7672	785,00	466,26	366014,10
5894	86:01:1113001:3025	1520,00	284,63	432637,60
5895	86:01:1112002:1400	55,00	398,93	21941,15
5896	86:01:0101001:1970	923,00	181,31	167349,13
5897	86:01:1113001:4487	26005,68	224,12	5828393,00
5898	86:01:0301001:1385	1969,00	201,81	397363,89
5899	86:01:1303001:500	4575,71	59,88	273993,51
5900	86:01:0603001:910	471,00	316,01	148840,71
5901	86:01:1113001:1149	1831,00	306,57	561329,67
5902	86:01:1001001:1893	765,00	1488,52	1138717,80
5903	86:01:0101001:2015	475,32	245,02	116462,91
5904	86:01:1112001:2485	62266,00	206,19	12838626,54
5905	86:01:1112001:3693	1064,00	295,84	314773,76
5906	86:01:0401006:1170	780,00	448,33	349697,40
5907	86:01:1112002:2340	524,00	313,77	164415,48
5908	86:01:0101001:1615	992,00	210,72	209034,24
5909	86:01:1112001:3707	1450,00	333,94	484213,00
5910	86:01:0000000:11141	118000,00	226,36	26710480,00
5911	86:01:1113001:663	2693,00	316,01	851014,93
5912	86:01:0201001:11	1450,00	1006,04	1458758,00
5913	86:01:1002001:1288	2000,00	98,50	197000,00
5914	86:01:0603001:1729	501,00	244,03	122259,03
5915	86:01:1112001:917	713,00	304,80	217322,40
5916	86:01:1112002:4954	517,00	313,77	162219,09
5917	86:01:0901001:1170	3030,00	268,94	814888,20
5918	86:01:1113001:1505	10806,00	306,57	3312795,42
5919	86:01:1112002:1915	235,00	312,37	73406,95
5920	86:01:0101001:113	1606,00	210,72	338416,32
5921	86:01:0106001:2385	3000,00	165,85	497550,00
5922	86:01:0501001:933	685,00	201,81	138239,85
5923	86:01:0901001:889	1474,00	107,29	158145,46
5924	86:01:0201001:5598	1750,00	1083,06	1895355,00
5925	86:01:0201001:2998	1017,00	245,02	249185,34
5926	86:01:0501001:1555	1961,00	201,81	395749,41
5927	86:01:0501001:1413	896,00	201,81	180821,76
5928	86:01:1113001:484	19,00	306,57	5824,83
5929	86:01:1203001:217	850,00	84,71	72003,50
5930	86:01:1112001:794	684,00	264,46	180890,64
5931	86:01:1113001:2213	3590,00	306,57	1100586,30
5932	86:01:0401007:933	862,00	448,33	386460,46
5933	86:01:1112002:832	157,00	312,37	49042,09
5934	86:01:0401010:520	1450,00	448,33	650078,50
5935	86:01:0603001:2719	2925,00	313,77	917777,25
5936	86:01:0401008:13	4048,00	1355,30	5486254,40
5937	86:01:0401002:706	845,00	448,33	378838,85
5938	86:01:1113001:3696	173,00	306,57	53036,61
5939	86:01:1112002:1027	723,00	312,37	225843,51
5940	86:01:1113001:757	1520,00	306,57	465986,40
5941	86:01:1112001:433	441,00	318,25	140348,25
5942	86:01:0201001:5635	208,00	220,52	45868,16
5943	86:00:0000000:16321	443500,00	224,12	99397220,00
5944	86:01:0106001:2082	20,00	342,90	6858,00
5945	86:01:1202001:713	1364,00	74,85	102095,40
5946	86:01:0401002:2053	45,00	3023,77	136069,65
5947	86:00:0000000:6192	157500,00	224,12	35298900,00
5948	86:01:1113001:4108	262,00	306,57	80321,34
5949	86:01:0201001:2567	901,00	245,02	220763,02
5950	86:01:0401002:2099	677,00	578,35	391542,95
5951	86:01:0401001:902	806,00	385,56	310761,36
5952	86:01:1112002:593	2647,00	312,37	826843,39
5953	86:01:0701001:3227	609,00	208,43	126933,87
5954	86:01:0401003:241	1368,00	385,56	527446,08
5955	86:01:1113001:62	2069,00	306,57	634293,33
5956	86:00:0000000:37984	19000,00	0,50	9500,00
5957	86:01:1001001:969	359,00	97,31	34934,29
5958	86:01:0901001:41	2413,00	92,32	222768,16
5959	86:01:0101001:1638	499,00	245,02	122264,98
5960	86:01:0401007:594	553,00	542,48	299991,44
5961	86:01:1113001:3489	23,00	342,90	7886,70
5962	86:01:0000000:9067	1500,00	201,81	302715,00
5963	86:01:1304001:2718	1500,00	84,71	127065,00
5964	86:01:1112002:608	40,00	312,37	12494,80

5965	86:01:1112002:756	1945,00	324,97	632066,65
5966	86:01:0000000:11862	16078,00	289,87	4660529,86
5967	86:01:0501001:1073	1540,00	201,81	310787,40
5968	86:01:0901001:536	1275,50	107,29	136848,40
5969	86:01:0101001:1610	797,00	245,02	195280,94
5970	86:01:0701001:1035	747,15	124,75	93206,96
5971	86:01:1113001:2036	12701,00	306,57	3893745,57
5972	86:01:1113001:5936	3273,00	230,84	755539,32
5973	86:01:1112002:946	27,00	398,93	10771,11
5974	86:01:1112002:2481	931,00	298,08	277512,48
5975	86:01:0101001:1379	748,00	245,02	183274,96
5976	86:01:0401007:769	710,00	385,56	273747,60
5977	86:01:0401004:1057	798,00	2600,44	2075151,12
5978	86:01:0000000:11762	750,00	230,27	172702,50
5979	86:01:1112001:1415	365,00	322,73	117796,45
5980	86:01:1113001:2925	58880,00	208,43	12272358,40
5981	86:01:1102001:987	1730,00	82,34	142448,20
5982	86:01:1113001:3829	11325,00	306,57	3471905,25
5983	86:01:0401003:556	1200,00	448,33	537996,00
5984	86:00:0000000:43114	118000,00	226,36	26710480,00
5985	86:01:0401003:1830	852,00	542,48	462192,96
5986	86:01:1202001:723	1710,00	74,85	127993,50
5987	86:01:0603001:1235	56,00	342,90	19202,40
5988	86:01:0401002:1201	500,00	448,33	224165,00
5989	86:01:1114001:10	1100000,00	2,63	2893000,00
5990	86:01:0901001:1174	5851,00	316,59	1852368,09
5991	86:01:0201001:5552	257,00	1006,04	258552,28
5992	86:01:0401002:756	1360,00	448,33	609728,80
5993	86:01:0501001:1718	1495,00	173,56	259472,20
5994	86:01:1112001:1535	405,00	275,67	111646,35
5995	86:01:1201001:1524	1100,00	64,87	71357,00
5996	86:01:1113001:1302	9387,00	306,57	2877772,59
5997	86:01:1113001:5938	826,00	300,32	248064,32
5998	86:01:0401004:102	580,00	448,33	260031,40
5999	86:01:1202001:718	1443,00	54,89	79206,27
6000	86:01:0801001:1153	2480,00	93,56	232028,80
6001	86:01:1001001:802	1192,14	113,52	135331,73
6002	86:01:1202001:1276	22,00	378,87	8335,14
6003	86:01:1113001:3377	22334,00	306,57	6846934,38
6004	86:01:1301001:421	2920,00	84,83	247703,60
6005	86:01:1112002:2606	16838,00	230,84	3886883,92
6006	86:01:1113001:1036	2301,00	320,49	737447,49
6007	86:01:1113001:3446	446,00	318,25	141939,50
6008	86:01:0201001:5432	473,00	296,47	140230,31
6009	86:01:1113001:2377	2965,00	268,94	797407,10
6010	86:01:0101001:2166	1200,00	245,02	294024,00
6011	86:01:0401003:303	500,00	385,56	192780,00
6012	86:01:0201001:2515	822,00	245,02	201406,44
6013	86:01:1112001:811	377,00	374,28	141103,56
6014	86:01:1103001:601	645,00	83,58	53909,10
6015	86:01:0302001:512	3600,00	309,29	1113444,00
6016	86:01:0000000:6313	5825500,00	224,12	1305611060,00
6017	86:01:0401002:845	844,00	448,33	378390,52
6018	86:01:0501001:853	487,00	302,72	147424,64
6019	86:01:0101001:1955	2949,00	245,02	722563,98
6020	86:01:0501001:1354	611,00	173,56	106045,16
6021	86:01:1112002:1187	755,00	312,37	235839,35
6022	86:01:0401004:916	400,00	385,56	154224,00
6023	86:01:1112002:1338	5481,00	312,37	1712099,97
6024	86:01:1101001:1377	4533,00	223,17	1011629,61
6025	86:01:1112002:1969	3831,00	307,04	1176270,24
6026	86:01:1101001:716	2520,00	64,87	163472,40
6027	86:01:0703001:3600	634,00	246,27	156135,18
6028	86:01:1113001:1096	10,00	398,93	3989,30
6029	86:01:0401001:722	469,00	448,33	210266,77
6030	86:01:1113001:559	31,00	306,57	9503,67
6031	86:01:0401005:7738	914,00	385,56	352401,84
6032	86:01:0501001:1016	1097,00	201,81	221385,57
6033	86:01:0703001:2797	2984,00	246,27	734869,68
6034	86:01:0703001:3187	51100,00	246,27	12584397,00
6035	86:01:0401011:542	3995,00	1296,39	5179078,05
6036	86:01:1112001:259	1942,00	280,15	544051,30
6037	86:01:0501001:1689	1163,00	201,81	234705,03

6038	86:01:1113001:3319	341,00	306,57	104540,37
6039	86:01:0703001:3182	3316,00	266,70	884377,20
6040	86:01:1112001:2664	4000,00	288,13	1152520,00
6041	86:01:1201001:831	1511,00	112,28	169655,08
6042	86:01:1201001:604	2857,00	74,85	213846,45
6043	86:01:1112002:261	7738,00	312,37	2417119,06
6044	86:01:0401007:618	656,00	542,48	355866,88
6045	86:01:1201001:1528	888,00	77,35	68686,80
6046	86:01:0401004:726	315,93	448,33	141640,90
6047	86:01:1101001:531	556,00	64,87	36067,72
6048	86:01:0101001:2025	751,00	210,72	158250,72
6049	86:01:0701001:3135	742,00	284,53	211121,26
6050	86:01:1112001:1408	5559,00	288,13	1601714,67
6051	86:01:0401005:811	941,68	448,33	422183,39
6052	86:01:1102001:510	3234,00	96,06	310658,04
6053	86:01:1113001:1039	359,00	306,57	110058,63
6054	86:01:0401013:680	22988,00	1017,42	23388450,96
6055	86:01:0101001:1938	236,00	245,02	57824,72
6056	86:01:1113001:1816	1670,00	306,57	511971,90
6057	86:01:0903001:508	3875,00	81,51	315851,25
6058	86:01:0201001:2690	1588,00	245,02	389091,76
6059	86:01:1112002:2631	1315,00	289,11	380179,65
6060	86:01:1112002:1442	193,00	312,37	60287,41
6061	86:01:1103001:612	611,00	83,58	51067,38
6062	86:01:1112002:1038	8588,00	312,37	2682633,56
6063	86:01:1201001:603	1843,00	74,85	137948,55
6064	86:01:0000000:11053	3600,00	309,29	1113444,00
6065	86:01:1112002:4362	38,00	398,93	15159,34
6066	86:01:0301001:2265	2205,00	201,81	444991,05
6067	86:01:0101001:2312	1200,00	245,02	294024,00
6068	86:01:1112002:1749	3535,00	309,29	1093340,15
6069	86:01:0703001:3611	27460,00	246,27	6762574,20
6070	86:01:0401007:955	1150,00	448,33	515579,50
6071	86:01:1102001:2133	1033,00	96,06	99229,98
6072	86:01:0101001:1981	1200,00	245,02	294024,00
6073	86:01:0101001:2500	951,00	245,02	233014,02
6074	86:01:1001001:3609	3986,00	230,84	920128,24
6075	86:01:1113001:640	2487,00	306,57	762439,59
6076	86:01:0501001:4754	1161,00	865,50	1004845,50
6077	86:01:0801001:543	750,00	77,35	58012,50
6078	86:01:1113001:1812	359,00	306,57	110058,63
6079	86:01:0000000:11913	6195,00	1645,76	10195483,20
6080	86:01:1112001:583	1226,00	291,36	357207,36
6081	86:01:0401013:679	30000,00	57,25	1717500,00
6082	86:01:1113001:3062	1657,00	282,39	467920,23
6083	86:01:1102001:790	3139,00	96,06	301532,34
6084	86:01:1112001:237	5338,00	219,64	1172438,32
6085	86:01:1201001:787	2222,00	54,89	121965,58
6086	86:01:0000000:10992	51099,00	244,29	12482974,71
6087	86:01:1113001:3760	1118,00	293,60	328244,80
6088	86:01:1001001:3559	677,00	118,51	80231,27
6089	86:01:0601001:521	1457,00	67,37	98158,09
6090	86:01:1112002:2661	23736,00	226,36	5372880,96
6091	86:01:0401001:1757	854,00	542,48	463277,92
6092	86:01:0703001:3608	2,00	342,90	685,80
6093	86:01:0603001:1258	126086,00	226,36	28540826,96
6094	86:01:1113001:2319	75,00	306,57	22992,75
6095	86:01:0601001:1142	300,00	346,69	104007,00
6096	86:01:1101001:766	1690,00	76,10	128609,00
6097	86:01:1112001:3711	9770,00	208,43	2036361,10
6098	86:01:0101001:76	1371,00	245,02	335922,42
6099	86:01:1112001:1279	503,00	313,77	157826,31
6100	86:01:1113001:3855	32,00	398,93	12765,76
6101	86:01:0501001:4097	24,00	2505,03	60120,72
6102	86:01:1112001:1936	84694,00	172,57	14615643,58
6103	86:01:1112002:3083	2725,00	271,19	738992,75
6104	86:01:1112002:3194	20775,00	312,37	6489486,75
6105	86:01:1113001:2469	4550,00	259,98	1182909,00
6106	86:01:1201001:621	1336,00	74,85	99999,60
6107	86:01:0401003:130	1213,00	448,33	543824,29
6108	86:01:1112001:1471	894,00	298,08	266483,52
6109	86:01:0201001:199	1500,00	245,02	367530,00
6110	86:01:0401005:563	759,10	448,33	340327,30

6111	86:01:0703001:4111	2819,00	268,94	758141,86
6112	86:01:0401003:871	1222,00	448,33	547859,26
6113	86:01:0501001:4667	934,00	209,88	196027,92
6114	86:01:0401002:151	1113,00	448,33	498991,29
6115	86:01:1101001:1366	2499,00	76,10	190173,90
6116	86:01:1102001:632	360,00	96,06	34581,60
6117	86:01:1112001:1468	4685,00	257,74	1207511,90
6118	86:01:0401005:97	600,00	448,33	268998,00
6119	86:01:1113001:124	6157,00	306,57	1887551,49
6120	86:01:0000000:10854	41720,00	289,87	12093376,40
6121	86:00:0000000:25769	198300,00	224,12	44442996,00
6122	86:01:1112002:746	3073,00	311,53	957331,69
6123	86:01:1112002:1818	5,00	312,37	1561,85
6124	86:01:0401009:1102	110,00	3340,04	367404,40
6125	86:01:1102001:2187	704,00	82,34	57967,36
6126	86:01:0701001:3132	1473,00	284,53	419112,69
6127	86:01:0501001:4785	25,00	865,50	21637,50
6128	86:01:1304001:2706	6080,00	253,26	1539820,80
6129	86:01:0501001:1355	611,00	201,81	123305,91
6130	86:01:1103001:666	441,00	83,58	36858,78
6131	86:01:1112002:2712	1880,00	280,15	526682,00
6132	86:01:1112002:3070	74,00	342,90	25374,60
6133	86:01:1112002:241	2753,00	316,01	869975,53
6134	86:01:0401005:910	402,00	385,56	154995,12
6135	86:01:1112002:5208	52,00	398,93	20744,36
6136	86:01:1113001:3985	173,00	306,57	53036,61
6137	86:01:0603001:2027	1458,00	286,87	418256,46
6138	86:01:1113001:1674	2421,00	306,57	742205,97
6139	86:01:1103001:728	752,00	12,81	9633,12
6140	86:01:1102001:2246	1801,00	96,06	173004,06
6141	86:01:0101001:1266	860,00	245,02	210717,20
6142	86:01:0401004:973	1080,00	448,33	484196,40
6143	86:01:0401005:543	1040,64	448,33	466550,13
6144	86:01:0401004:908	977,00	385,56	376692,12
6145	86:01:0602001:503	1024,97	62,38	63937,63
6146	86:01:1112002:1302	252,00	312,37	78717,24
6147	86:01:1112002:5022	74,00	342,90	25374,60
6148	86:01:1113001:597	12631,00	306,57	3872285,67
6149	86:01:0301001:242	1007,00	201,81	203222,67
6150	86:01:0401003:1810	967,00	542,48	524578,16
6151	86:01:1113001:2792	22794,00	226,36	5159649,84
6152	86:01:0902001:535	2572,00	87,33	224612,76
6153	86:01:1113001:1150	1399,00	306,57	428891,43
6154	86:01:1112002:1562	6698,00	291,36	1951529,28
6155	86:01:0401003:632	1217,00	448,33	545617,61
6156	86:01:0401006:563	1260,00	448,33	564895,80
6157	86:01:0201001:3046	1946,00	181,31	352829,26
6158	86:01:0401009:740	580,00	448,33	260031,40
6159	86:01:1113001:1309	1537,00	306,57	471198,09
6160	86:01:0000000:10747	20036,00	226,36	4535348,96
6161	86:01:0602001:648	1162,15	62,38	72494,92
6162	86:01:0701001:500	5517,00	295,84	1632149,28
6163	86:01:1113001:2631	833,00	306,57	255372,81
6164	86:01:1113001:4132	1309,00	289,11	378444,99
6165	86:00:0000000:1852	2500,00	318,25	795625,00
6166	86:01:1001001:3269	600,00	145,96	87576,00
6167	86:01:1113001:664	53,00	398,93	21143,29
6168	86:01:0000000:11028	19912,00	264,46	5265927,52
6169	86:01:1113001:3255	521,00	313,77	163474,17
6170	86:01:0703001:3828	573,00	246,27	141112,71
6171	86:01:0401003:1208	1018,00	448,33	456399,94
6172	86:01:1202001:1233	1836,00	112,28	206146,08
6173	86:01:0201001:5554	7811,00	1006,04	7858178,44
6174	86:01:0201001:5606	420,00	296,47	124517,40
6175	86:01:1113001:1013	4900,00	306,57	1502193,00
6176	86:01:1105001:585	1200,00	53,64	64368,00
6177	86:01:0901001:1132	970,00	107,29	104071,30
6178	86:01:1112001:3557	189,00	342,90	64808,10
6179	86:01:1113001:2832	3998,00	262,22	1048355,56
6180	86:01:0401001:1650	690,00	448,33	309347,70
6181	86:01:1101001:1134	1468,00	64,87	95229,16
6182	86:01:1112002:1990	2341,00	312,37	731258,17
6183	86:01:1112002:1714	263,00	312,37	82153,31

6184	86:01:1201001:508	4463,00	74,85	334055,55
6185	86:01:1113001:1567	2071,00	306,57	634906,47
6186	86:01:1112001:960	19042,00	228,60	4353001,20
6187	86:01:1113001:2543	8689,00	244,29	2122635,81
6188	86:01:1113001:1942	527,00	306,57	161562,39
6189	86:01:0501001:4580	754,00	244,19	184119,26
6190	86:01:0401003:182	1200,00	448,33	537996,00
6191	86:01:1106001:834	2000,00	54,89	109780,00
6192	86:01:0101001:5715	3363,00	1137,54	3825547,02
6193	86:01:0501001:919	817,00	201,81	164878,77
6194	86:01:0801001:569	5204,00	212,79	1107359,16
6195	86:01:1113001:2341	50,00	306,57	15328,50
6196	86:01:0701001:2936	1191,00	124,75	148577,25
6197	86:01:1112002:2380	1780,00	327,22	582451,60
6198	86:01:0703001:3581	477,00	316,01	150736,77
6199	86:01:1002001:1434	12150,00	278,91	3388756,50
6200	86:01:1102001:695	637,00	82,34	52450,58
6201	86:01:0401005:7297	400,00	385,56	154224,00
6202	86:01:1103001:1162	509,00	87,33	44450,97
6203	86:01:0401008:640	10704,00	1132,29	12120032,16
6204	86:01:0603001:2593	6746,00	244,03	1646226,38
6205	86:01:0902001:552	691,00	12,81	8851,71
6206	86:01:0701001:561	885,00	124,75	110403,75
6207	86:01:1112002:4878	28,00	312,37	8746,36
6208	86:01:1201001:719	2300,00	74,85	172155,00
6209	86:01:1112002:3130	30,00	398,93	11967,90
6210	86:01:1113001:2654	2242,00	306,57	687329,94
6211	86:01:0000000:11092	40541,00	289,87	11751619,67
6212	86:01:1112002:3050	1006,00	295,84	297615,04
6213	86:01:0603001:926	67190,00	244,03	16396375,70
6214	86:01:0603001:442	133011,00	244,03	32458674,33
6215	86:01:0501001:1466	102,00	2505,03	255513,06
6216	86:01:1113001:3695	15108,00	306,57	4631659,56
6217	86:01:0701001:1060	739,17	124,75	92211,46
6218	86:01:1113001:1183	5137,00	306,57	1574850,09
6219	86:01:0501001:1140	696,00	201,81	140459,76
6220	86:01:0401001:991	1543,67	448,33	692073,57
6221	86:01:0201001:2222	784,00	245,02	192095,68
6222	86:01:0703001:3107	1412000,00	224,12	316457440,00
6223	86:01:0101001:5945	828,00	296,47	245477,16
6224	86:01:1002001:1257	1,00	314,02	314,02
6225	86:01:1112002:1051	5634,00	312,37	1759892,58
6226	86:01:1112001:928	505,00	313,77	158453,85
6227	86:01:1305001:396	248,00	289,11	71699,28
6228	86:01:0401008:592	1623,00	1355,30	2199651,90
6229	86:01:1101001:692	1928,00	76,10	146720,80
6230	86:01:0902001:1745	240,00	1809,50	434280,00
6231	86:01:1301001:382	2370,00	84,83	201047,10
6232	86:01:0101001:1152	546,00	245,02	133780,92
6233	86:01:1112002:4513	1727,00	282,39	487687,53
6234	86:01:0401003:1889	1363,00	448,33	611073,79
6235	86:01:1112002:284	2736,00	312,37	854644,32
6236	86:01:0401003:1738	655,00	385,56	252541,80
6237	86:01:1113001:2108	1431,00	306,57	438701,67
6238	86:01:1112002:4885	43745,00	312,37	13664625,65
6239	86:01:1202001:1232	2500,00	64,87	162175,00
6240	86:01:0603001:333	15374,00	233,08	3583371,92
6241	86:01:1113001:1574	1932,00	306,57	592293,24
6242	86:01:1103001:869	611,00	83,58	51067,38
6243	86:01:1113001:4226	21661,00	306,57	6640612,77
6244	86:01:1112002:5175	20929,00	226,36	4737488,44
6245	86:01:1113001:2538	2845,00	268,94	765134,30
6246	86:01:1103001:1155	596,00	101,05	60225,80
6247	86:01:0301001:1620	1499,00	201,81	302513,19
6248	86:01:0603001:2439	2023,00	280,15	566743,45
6249	86:01:1112002:2353	2168,00	322,73	699678,64
6250	86:01:0101001:88	25260,00	1137,54	28734260,40
6251	86:01:0401001:1034	1116,00	448,33	500336,28
6252	86:01:0101001:886	1021,00	245,02	250165,42
6253	86:01:1113001:3632	57,00	342,90	19545,30
6254	86:01:1112002:3093	6995,00	251,01	1755814,95
6255	86:01:1113001:968	7619,00	306,57	2335756,83
6256	86:01:0901001:815	1026,18	107,29	110098,85

6257	86:01:0301001:1379	705,00	260,33	183532,65
6258	86:01:1202001:1102	600,00	224,12	134472,00
6259	86:01:0901001:606	909,58	107,29	97588,84
6260	86:01:1112001:779	459,00	316,01	145048,59
6261	86:01:1112002:1888	577,00	312,37	180237,49
6262	86:01:0701001:3026	9959,00	275,07	2739422,13
6263	86:01:1001001:2882	2500,00	97,31	243275,00
6264	86:01:0401007:148	177,00	54,96	9727,92
6265	86:01:0902001:867	2461,00	87,33	214919,13
6266	86:01:1304001:2689	167768,00	192,74	32335604,32
6267	86:01:0501001:702	792,00	201,81	159833,52
6268	86:01:1112001:392	3087,00	268,94	830217,78
6269	86:01:1112001:1419	738,00	262,22	193518,36
6270	86:01:0701001:2510	3000,00	187,13	561390,00
6271	86:01:1102001:2317	84932,00	172,57	14656715,24
6272	86:01:0901001:875	1350,94	107,29	144942,35
6273	86:01:1113001:2798	12248,00	239,81	2937192,88
6274	86:01:0501001:197	1020,00	201,81	205846,20
6275	86:01:0106001:1916	1,00	367,15	367,15
6276	86:01:1112001:475	6162,00	253,26	1560588,12
6277	86:01:1202001:558	2370,00	74,85	177394,50
6278	86:01:1113001:2595	312,00	306,57	95649,84
6279	86:01:0702001:517	992,98	95,48	94809,73
6280	86:01:1112002:5023	63,00	398,93	25132,59
6281	86:01:0000000:10651	2833,00	289,87	821201,71
6282	86:01:1112001:1452	18569,00	197,23	3662363,87
6283	86:01:0201001:4939	636,00	245,02	155832,72
6284	86:01:1113001:2779	6610,00	306,57	2026427,70
6285	86:01:1113001:586	13885,00	235,33	3267557,05
6286	86:01:1102001:817	1223,00	96,06	117481,38
6287	86:01:1101001:663	1831,00	76,10	139339,10
6288	86:01:0603001:2499	1023,00	342,90	350786,70
6289	86:01:1112001:414	384,00	322,73	123928,32
6290	86:01:0000000:9070	1442,00	97,31	140321,02
6291	86:01:0401003:1800	626,00	542,48	339592,48
6292	86:01:0901001:863	915,59	107,29	98233,65
6293	86:01:0401003:1842	1402,00	448,33	628558,66
6294	86:01:1101001:516	909,00	76,10	69174,90
6295	86:01:1112002:3154	8324,00	312,37	2600167,88
6296	86:01:1112001:1443	776,00	259,98	201744,48
6297	86:00:0000000:462	39773,00	251,01	9983420,73
6298	86:01:1112002:405	3076,00	312,37	960850,12
6299	86:01:1102001:2371	1001,00	96,06	96156,06
6300	86:01:1202001:786	1542,00	74,85	115418,70
6301	86:01:1112002:776	5880,00	312,37	1836735,60
6302	86:01:1112002:1702	146,00	312,37	45606,02
6303	86:01:0201001:2835	1018,00	181,31	184573,58
6304	86:01:0501001:983	748,00	173,56	129822,88
6305	86:01:1305001:385	1,00	335,62	335,62
6306	86:01:0603001:511	3069,00	244,03	748928,07
6307	86:01:1103001:555	566,00	87,33	49428,78
6308	86:01:0401007:964	799,00	466,26	372541,74
6309	86:01:0401007:126	762,00	448,33	341627,46
6310	86:01:0401001:80	600,00	542,48	325488,00
6311	86:01:1103001:1212	46,00	321,78	14801,88
6312	86:01:0401002:1892	28,00	3023,77	84665,56
6313	86:01:0501001:809	1013,00	201,81	204433,53
6314	86:01:1112002:1633	4617,00	312,37	1442212,29
6315	86:01:1112002:2926	292,00	329,46	96202,32
6316	86:01:0401012:650	900,00	385,56	347004,00
6317	86:01:0901001:707	1742,21	107,29	186921,71
6318	86:01:0603001:1283	2430,00	318,25	773347,50
6319	86:01:0601001:973	1377,00	57,39	79026,03
6320	86:01:0401006:58	1214,00	448,33	544272,62
6321	86:01:1113001:2594	534,00	306,57	163708,38
6322	86:01:1112002:2432	3265,00	311,53	1017145,45
6323	86:01:0703001:3672	57081,00	242,05	13816456,05
6324	86:01:0703001:4001	115200,00	197,23	22720896,00
6325	86:01:1112002:572	3551,00	312,37	1109225,87
6326	86:01:0703001:2827	21155,00	226,36	4788645,80
6327	86:01:0901001:626	885,25	107,29	94978,47
6328	86:01:0501001:873	715,00	201,81	144294,15
6329	86:01:0103001:700	890,00	53,64	47739,60

6330	86:01:0401009:1168	1194,00	385,56	460358,64
6331	86:01:0401002:1977	3880,00	448,33	1739520,40
6332	86:01:0801001:561	943,00	77,35	72941,05
6333	86:00:0000000:32869	5001,62	300,32	1502086,52
6334	86:01:1113001:391	335,00	306,57	102700,95
6335	86:01:0901001:1748	1499,00	160,93	241234,07
6336	86:01:0801001:700	1176,00	77,35	90963,60
6337	86:01:1113001:2929	6647,00	306,57	2037770,79
6338	86:01:1001001:639	1500,00	113,52	170280,00
6339	86:01:0701001:795	1562,82	124,75	194961,80
6340	86:01:0000000:10847	114988,00	228,60	26286256,80
6341	86:01:0000000:11057	46501,00	246,53	11463891,53
6342	86:01:1113001:2409	2237,00	320,49	716936,13
6343	86:01:1113001:2368	22885,00	226,36	5180248,60
6344	86:01:0401002:12	663,00	448,33	297242,79
6345	86:01:0401005:687	1255,00	542,48	680812,40
6346	86:01:1112002:1997	9026,00	244,29	2204961,54
6347	86:01:0401007:16	221,00	448,33	99080,93
6348	86:01:0401003:921	801,00	448,33	359112,33
6349	86:01:0000000:8968	1200,00	98,50	118200,00
6350	86:01:0901001:668	1987,15	107,29	213201,32
6351	86:01:1101001:545	1205,00	76,10	91700,50
6352	86:01:1113001:851	2387,00	320,49	765009,63
6353	86:01:0603001:215	26576,00	244,03	6485341,28
6354	86:01:0401007:1041	18,00	3871,41	69685,38
6355	86:01:0201001:3146	1638,00	245,02	401342,76
6356	86:01:1201001:6	1190,00	1094,50	1302455,00
6357	86:01:0401009:819	714,00	385,56	275289,84
6358	86:01:1112002:1499	3831,00	312,37	1196689,47
6359	86:01:0902001:615	471,00	87,33	41132,43
6360	86:01:1113001:1516	3648,00	306,57	1118367,36
6361	86:01:1113001:59	2958,00	306,57	906834,06
6362	86:01:1112001:459	1677,00	282,39	473568,03
6363	86:01:1112001:223	4213,00	262,22	1104732,86
6364	86:01:1113001:712	5144,00	306,57	1576996,08
6365	86:01:0000000:11843	58,00	342,90	19888,20
6366	86:01:0501001:1623	1813,00	201,81	365881,53
6367	86:01:0501001:1021	1301,00	201,81	262554,81
6368	86:01:1112002:2902	1958,00	280,15	548533,70
6369	86:01:1113001:1795	57,00	398,93	22739,01
6370	86:01:1113001:3181	10006,00	282,39	2825594,34
6371	86:01:0502001:553	713,00	54,89	39136,57
6372	86:01:0401009:603	1197,00	385,56	461515,32
6373	86:01:0401002:2055	600,00	448,33	268998,00
6374	86:01:1202001:686	1868,00	74,85	139819,80
6375	86:01:0603001:2500	2457,00	273,43	671817,51
6376	86:01:1112002:562	2824,00	312,37	882132,88
6377	86:01:0601001:686	281,00	67,37	18930,97
6378	86:01:1113001:4113	4932,00	306,57	1512003,24
6379	86:01:1103001:617	782,00	83,58	65359,56
6380	86:01:1113001:3327	1976,00	280,15	553576,40
6381	86:01:1113001:5722	46,00	342,90	15773,40
6382	86:01:1112002:1640	1488,00	312,37	464806,56
6383	86:01:0401009:1255	768,00	2885,30	2215910,40
6384	86:01:0000000:12065	831,00	385,56	320400,36
6385	86:01:0000000:11742	1182,00	82,34	97325,88
6386	86:01:0401005:631	955,00	385,56	368209,80
6387	86:01:1202001:611	543,00	74,85	40643,55
6388	86:01:1201001:563	1503,00	74,85	112499,55
6389	86:01:0301001:1370	2190,00	173,56	380096,40
6390	86:01:1113001:4114	127,00	398,93	50664,11
6391	86:01:1113001:1498	4335,00	306,57	1328980,95
6392	86:01:0701001:2935	1729,00	124,75	215692,75
6393	86:01:0000000:11032	49910,00	244,29	12192513,90
6394	86:01:1113001:3902	4105,00	306,57	1258469,85
6395	86:01:0902001:127	1418,00	74,85	106137,30
6396	86:01:0703001:2546	1,00	246,27	246,27
6397	86:01:0401005:501	1075,46	448,33	482160,98
6398	86:01:1113001:1960	2582,00	306,57	791563,74
6399	86:01:1301001:225	2642,00	102,30	270276,60
6400	86:01:0401002:62	840,00	448,33	376597,20
6401	86:01:1001001:1093	1101,00	83,58	92021,58
6402	86:01:1112002:607	44,00	312,37	13744,28

6403	86:01:0701001:829	812,00	124,75	101297,00
6404	86:01:0401007:537	1030,00	448,33	461779,90
6405	86:01:0000000:12221	164384,00	192,74	31683372,16
6406	86:01:0701001:3073	969,00	129,74	125718,06
6407	86:01:0401005:921	405,00	448,33	181573,65
6408	86:01:1112002:1845	1128,00	340,66	384264,48
6409	86:01:0401003:1885	1363,00	542,48	739400,24
6410	86:01:1001001:1914	2019,00	97,31	196468,89
6411	86:01:0703001:3799	65960,00	206,19	13600292,40
6412	86:01:1112002:5094	26909,00	312,37	8405564,33
6413	86:01:1112001:1228	55,00	398,93	21941,15
6414	86:01:0201001:224	936,00	245,02	229338,72
6415	86:01:0401002:2051	38,00	3023,77	114903,26
6416	86:01:0401006:742	1571,00	448,33	704326,43
6417	86:01:1001001:739	1964,00	97,31	191116,84
6418	86:01:0302001:817	11307,00	278,91	3153635,37
6419	86:01:0703001:2836	106304,00	197,23	20966337,92
6420	86:01:1113001:3366	657,00	306,57	201416,49
6421	86:01:0701001:1213	1174,00	107,29	125958,46
6422	86:01:0801001:1052	1808,00	66,12	119544,96
6423	86:01:0601001:690	2100,00	67,37	141477,00
6424	86:01:1112002:1824	2976,00	313,77	933779,52
6425	86:01:1112002:881	392,00	312,37	122449,04
6426	86:00:0000000:8594	114987,98	228,60	26286252,23
6427	86:01:1113001:3994	77,00	342,90	26403,30
6428	86:01:0301001:1665	2404,00	302,72	727738,88
6429	86:01:0301001:1577	1500,00	173,56	260340,00
6430	86:01:0602001:557	988,00	62,38	61631,44
6431	86:01:0101001:2451	1471,00	21,67	31876,57
6432	86:01:0000000:10890	116390,00	228,60	26606754,00
6433	86:01:0301001:207	1134,00	149,34	169351,56
6434	86:01:1113001:2542	5479,00	255,50	1399884,50
6435	86:01:1112001:806	239,00	336,18	80347,02
6436	86:01:0101001:1741	1137,00	245,02	278587,74
6437	86:01:0101001:6061	2190,00	245,02	536593,80
6438	86:01:0301001:2194	2623,00	244,19	640510,37
6439	86:01:1113001:2867	5003,00	221,88	1110065,64
6440	86:01:0703001:3550	229892,00	165,85	38127588,20
6441	86:01:0401007:975	855,00	542,48	463820,40
6442	86:01:0301001:2082	1500,00	244,19	366285,00
6443	86:01:0101001:5789	800,00	254,82	203856,00
6444	86:01:0902001:877	3809,00	87,33	332639,97
6445	86:01:0702001:515	373,64	95,48	35675,15
6446	86:01:1113001:1693	427,00	306,57	130905,39
6447	86:01:0501001:575	1080,00	173,56	187444,80
6448	86:01:1113001:2844	76,00	306,57	23299,32
6449	86:01:1112002:1939	2002,00	312,37	625364,74
6450	86:01:0901001:502	1185,68	107,29	127211,61
6451	86:01:1202001:540	680,00	74,85	50898,00
6452	86:01:0401013:514	1240,03	448,33	555942,65
6453	86:01:1113001:1504	3009,00	306,57	922469,13
6454	86:01:1113001:1867	18600,00	306,57	5702202,00
6455	86:01:0401003:139	963,00	448,33	431741,79
6456	86:01:1112001:1995	85451,00	199,47	17044910,97
6457	86:01:1112002:2570	4074,00	262,22	1068284,28
6458	86:01:1112001:3489	102,00	342,90	34975,80
6459	86:01:1112002:271	3020,00	312,37	943357,40
6460	86:01:1113001:2186	2543,00	306,57	779607,51
6461	86:01:1202001:560	2232,00	64,87	144789,84
6462	86:01:0101001:2062	1180,00	181,31	213945,80
6463	86:01:1202001:13	1243,00	74,85	93038,55
6464	86:01:0401003:1802	719,00	542,48	390043,12
6465	86:01:0401007:670	1048,00	448,33	469849,84
6466	86:01:0201001:2658	1295,00	245,02	317300,90
6467	86:01:1112002:2000	4781,00	257,74	1232254,94
6468	86:01:1112002:774	351,00	312,37	109641,87
6469	86:01:1113001:2881	2658,00	306,57	814863,06
6470	86:01:1113001:3885	141,00	342,90	48348,90
6471	86:01:0000000:9001	596,00	448,33	267204,68
6472	86:01:0601001:522	1771,00	67,37	119312,27
6473	86:01:0401001:1044	1593,00	578,35	921311,55
6474	86:01:1112001:863	1557,00	284,63	443168,91
6475	86:01:0701001:1134	1349,00	107,29	144734,21

6476	86:01:0301001:2158	763,00	173,56	132426,28
6477	86:01:0101001:591	443,00	254,82	112885,26
6478	86:01:0601001:1176	3978,00	346,69	1379132,82
6479	86:01:1113001:283	184,00	306,57	56408,88
6480	86:01:0401005:7699	1063,00	2457,40	2612216,20
6481	86:00:0000000:29178	69300,00	656,40	45488520,00
6482	86:01:1102001:2351	1588,00	1028,83	1633782,04
6483	86:01:0501001:976	1164,00	201,81	234906,84
6484	86:01:0401004:1394	1386,00	448,33	621385,38
6485	86:01:1112002:358	3673,00	312,37	1147335,01
6486	86:01:1113001:4001	25,00	306,57	7664,25
6487	86:00:0000000:5623	99200,00	289,87	28755104,00
6488	86:01:0101001:801	1990,00	245,02	487589,80
6489	86:01:0101001:5669	1057,00	1001,01	1058067,57
6490	86:01:1112001:1347	5524,00	255,50	1411382,00
6491	86:01:0903001:513	1693,00	81,51	137996,43
6492	86:01:1105001:725	1267,00	46,16	58484,72
6493	86:01:1002001:1422	1100,00	98,50	108350,00
6494	86:01:1113001:316	25,00	306,57	7664,25
6495	86:01:1112002:2697	15023,00	233,08	3501560,84
6496	86:01:1101001:686	2010,54	76,10	153002,09
6497	86:01:1102001:2347	2000,00	324,97	649940,00
6498	86:01:0601001:1179	6957,00	346,69	2411922,33
6499	86:01:1001001:1950	1011,00	113,52	114768,72
6500	86:01:1112002:1026	133,00	312,37	41545,21
6501	86:01:0703001:2622	1600,00	331,70	530720,00
6502	86:01:1001001:1129	1564,00	113,52	177545,28
6503	86:01:1113001:3006	293,00	306,57	89825,01
6504	86:01:0502001:676	2500,00	54,89	137225,00
6505	86:01:1104001:1409	1195,00	87,33	104359,35
6506	86:01:1112001:1994	900,00	347,39	312651,00
6507	86:01:1112002:402	15663,00	312,37	4892651,31
6508	86:01:0901001:2476	1200,00	92,32	110784,00
6509	86:01:0401007:700	894,00	448,33	400807,02
6510	86:01:1001001:3496	1040,00	118,51	123250,40
6511	86:01:0401001:969	598,00	385,56	230564,88
6512	86:01:0801001:1409	873,00	349,63	305226,99
6513	86:01:0902001:1654	1540,00	87,33	134488,20
6514	86:01:0603001:1071	60596,00	208,43	12630024,28
6515	86:01:1112002:2315	4902,00	257,74	1263441,48
6516	86:01:1113001:903	2286,00	320,49	732640,14
6517	86:01:1113001:670	3602,00	307,04	1105958,08
6518	86:01:1113001:2655	1086,00	306,57	332935,02
6519	86:01:0401007:1534	800,00	542,48	433984,00
6520	86:01:0401001:1739	12351,00	2182,53	26956428,03
6521	86:01:0601001:730	1959,00	57,39	112427,01
6522	86:01:0902001:665	78,00	10,84	845,52
6523	86:01:0101001:1309	1196,00	245,02	293043,92
6524	86:01:0401010:970	429,00	542,48	232723,92
6525	86:01:0401002:1178	696,00	448,33	312037,68
6526	86:01:0401007:754	667,00	448,33	299036,11
6527	86:01:0401003:1231	600,00	448,33	268998,00
6528	86:01:0603001:2513	1209,00	244,03	295032,27
6529	86:01:1104001:706	1010,00	72,36	73083,60
6530	86:01:1112001:3773	9,00	342,90	3086,10
6531	86:01:1101001:709	2242,85	76,10	170680,89
6532	86:01:1112002:2365	2441,00	318,25	776848,25
6533	86:01:1112002:1433	278,00	312,37	86838,86
6534	86:01:1113001:1334	8220,00	306,57	2520005,40
6535	86:01:1112001:1165	3282,00	268,94	882661,08
6536	86:01:1112002:3063	6240,00	253,26	1580342,40
6537	86:01:1112001:1682	516,00	313,77	161905,32
6538	86:01:1113001:530	2210,00	320,49	708282,90
6539	86:01:0201001:2721	1089,00	245,02	266826,78
6540	86:01:1102001:858	1003,00	82,34	82587,02
6541	86:01:1113001:1851	1413,00	306,57	433183,41
6542	86:01:1303001:524	1006,00	51,15	51456,90
6543	86:01:0503001:655	1,00	289,87	289,87
6544	86:01:0101001:5186	1307,00	245,02	320241,14
6545	86:01:1101001:624	1800,00	76,10	136980,00
6546	86:01:0701001:644	807,00	107,29	86583,03
6547	86:01:1113001:268	1758,00	306,57	538950,06
6548	86:01:1113001:1877	4559,00	306,57	1397652,63

6549	86:01:0701001:631	1840,00	124,75	229540,00
6550	86:01:0201001:2507	2320,00	245,02	568446,40
6551	86:01:0801001:520	601,00	66,12	39738,12
6552	86:01:1001001:3638	189,00	310,83	58746,87
6553	86:01:1112001:2483	2500,00	318,25	795625,00
6554	86:01:0401007:22	1152,00	385,56	444165,12
6555	86:01:0603001:486	14211,00	235,33	3344274,63
6556	86:01:1001001:3492	3,00	565,71	1697,13
6557	86:01:1114001:145	4620,00	259,98	1201107,60
6558	86:01:0401003:217	1012,00	448,33	453709,96
6559	86:01:1113001:1005	4244,00	306,57	1301083,08
6560	86:01:0703001:3394	257218,00	224,12	57647698,16
6561	86:01:0701001:3079	1151,00	251,01	288912,51
6562	86:01:1112001:608	629,00	309,29	194543,41
6563	86:01:0501001:5	16462,00	2387,91	39309774,42
6564	86:01:0101001:1951	978,00	245,02	239629,56
6565	86:01:0101001:5634	309,00	296,47	91609,23
6566	86:01:0902001:6	2062,00	74,85	154340,70
6567	86:01:0501001:3884	256,00	865,50	221568,00
6568	86:01:0401013:516	1591,71	448,33	713611,34
6569	86:01:0701001:986	1162,00	124,75	144959,50
6570	86:01:1112001:1097	3030,00	268,94	814888,20
6571	86:01:1102001:635	1563,00	96,06	150141,78
6572	86:01:0902001:505	15829,00	271,19	4292666,51
6573	86:01:1112002:1731	4755,00	312,37	1485319,35
6574	86:01:1112002:4365	44,00	398,93	17552,92
6575	86:01:1112002:2494	39,00	398,93	15558,27
6576	86:01:1001001:1000	2090,00	97,31	203377,90
6577	86:01:0000000:11974	43887,00	289,87	12721524,69
6578	86:01:1112002:1558	55,00	398,93	21941,15
6579	86:01:0401004:709	477,39	448,33	214028,26
6580	86:01:1113001:3899	6679,00	251,01	1676495,79
6581	86:01:1112002:1513	2961,00	312,37	924927,57
6582	86:01:0401007:984	733,00	448,33	328625,89
6583	86:01:1112002:2739	4121,00	312,37	1287276,77
6584	86:01:1103001:664	1194,00	126,00	150444,00
6585	86:01:0703001:3165	92953,00	199,47	18541334,91
6586	86:01:1112001:1537	6298,00	253,26	1595031,48
6587	86:01:1304001:2366	36,00	254,79	9172,44
6588	86:01:1112002:34	44682,00	312,37	13957316,34
6589	86:01:1112002:2062	7448,00	289,11	2153291,28
6590	86:01:0703001:3337	160738,00	224,12	36024600,56
6591	86:01:1112002:2995	56,00	342,90	19202,40
6592	86:01:0102001:669	891,00	53,64	47793,24
6593	86:01:1112002:720	95,00	312,37	29675,15
6594	86:01:1001001:762	738,00	113,52	83777,76
6595	86:01:1112002:2367	2300,00	320,49	737127,00
6596	86:01:1112001:3626	89379,00	288,13	25752771,27
6597	86:01:1112002:1300	25900,00	312,37	8090383,00
6598	86:01:0901001:611	473,47	107,29	50798,60
6599	86:01:0801001:605	490,00	77,35	37901,50
6600	86:01:0401009:1163	672,00	385,56	259096,32
6601	86:01:0902001:118	2500,00	87,33	218325,00
6602	86:01:0401002:1001	35,00	3023,77	105831,95
6603	86:01:0401003:24	269,00	3264,13	878050,97
6604	86:01:1304001:2607	677900,00	254,79	172722141,00
6605	86:01:0301001:1800	653,00	244,19	159456,07
6606	86:01:0901001:531	911,54	107,29	97799,13
6607	86:01:0401009:1233	890,00	466,26	414971,40
6608	86:01:0904001:459	1,00	238,02	238,02
6609	86:01:0000000:6245	650000,00	28,27	18375500,00
6610	86:01:1113001:4045	28278,00	221,88	6274322,64
6611	86:01:1113001:1624	3182,00	311,53	991288,46
6612	86:01:0201001:4753	1500,00	245,02	367530,00
6613	86:01:1113001:1932	6429,00	306,57	1970938,53
6614	86:01:0401005:6858	600,00	448,33	268998,00
6615	86:01:1112001:748	394,00	374,28	147466,32
6616	86:01:0502001:700	900,00	54,89	49401,00
6617	86:01:0401004:577	848,00	672,50	570280,00
6618	86:01:0401002:1662	38,00	2600,44	98816,72
6619	86:01:0000000:10636	84794591,00	0,29	24590431,39
6620	86:01:1113001:2426	2172,00	322,73	700969,56
6621	86:01:0902001:1389	1200,00	87,33	104796,00

6622	86:01:0501001:1167	82,00	2505,03	205412,46
6623	86:01:0603001:1737	13224,00	244,03	3227052,72
6624	86:01:1202001:1096	2200,00	74,85	164670,00
6625	86:01:1102001:653	551,00	96,06	52929,06
6626	86:01:0301001:1533	34,00	1291,83	43922,22
6627	86:01:1001001:1047	2210,00	97,31	215055,10
6628	86:01:1101001:691	1337,00	64,87	86731,19
6629	86:01:0401006:631	1084,00	448,33	485989,72
6630	86:01:1113001:4396	6941,00	306,57	2127902,37
6631	86:01:0401004:858	469,00	385,56	180827,64
6632	86:01:0901001:1766	1161,00	92,32	107183,52
6633	86:01:1113001:3051	1302,00	289,11	376421,22
6634	86:01:0501001:514	2447,00	201,81	493829,07
6635	86:01:1113001:2808	19648,00	228,60	4491532,80
6636	86:01:0701001:786	1506,00	124,75	187873,50
6637	86:01:1303001:613	3236,00	59,88	193771,68
6638	86:01:1113001:681	2546,00	318,25	810264,50
6639	86:01:0701001:571	1618,00	124,75	201845,50
6640	86:01:0401005:58	721,00	3871,41	2791286,61
6641	86:01:0401003:2064	1200,00	448,33	537996,00
6642	86:01:0602001:1082	724,00	64,87	46965,88
6643	86:01:0301001:2061	872,00	244,19	212933,68
6644	86:01:1113001:2748	3287,00	311,53	1023999,11
6645	86:01:0901001:1171	1839,00	107,29	197306,31
6646	86:01:0401003:1501	860,00	385,56	331581,60
6647	86:01:1112001:817	386,00	277,91	107273,26
6648	86:01:1202001:1105	3037,00	224,12	680652,44
6649	86:01:0401001:760	445,71	448,33	199825,16
6650	86:01:0401003:136	1198,00	448,33	537099,34
6651	86:01:0602001:647	1655,00	62,38	103238,90
6652	86:01:1112002:2852	6339,00	253,26	1605415,14
6653	86:01:1001001:1125	10,00	1729,31	17293,10
6654	86:01:1112002:2407	2472,00	318,25	786714,00
6655	86:01:0703001:3470	2439,00	318,25	776211,75
6656	86:01:0401002:2181	53,00	2600,44	137823,32
6657	86:01:0401001:504	265,00	385,56	102173,40
6658	86:01:0101001:1920	200,00	245,02	49004,00
6659	86:01:0201001:5296	217,00	1006,04	218310,68
6660	86:01:0501001:1522	1028,00	173,56	178419,68
6661	86:01:1112002:927	1062,00	312,37	331736,94
6662	86:01:1201001:581	1505,00	91,07	137060,35
6663	86:01:1112001:1341	4090,00	262,22	1072479,80
6664	86:00:0000000:19925	313147,00	289,87	90771920,89
6665	86:14:0103001:711	9680,00	2208,02	21373633,60
6666	86:01:0801001:540	1684,00	77,35	130257,40
6667	86:01:1112002:2911	84,00	398,93	33510,12
6668	86:01:1112002:878	9015,00	312,37	2816015,55
6669	86:01:0901001:21	937,60	92,32	86559,23
6670	86:01:1112002:3020	77,00	342,90	26403,30
6671	86:01:1113001:775	2310,00	320,49	740331,90
6672	86:01:0103001:515	550,00	53,64	29502,00
6673	86:01:0401002:714	583,00	448,33	261376,39
6674	86:01:0603001:2354	45862,00	212,91	9764478,42
6675	86:01:0201001:3011	1203,00	220,52	265285,56
6676	86:01:0401005:7639	759,00	542,48	411742,32
6677	86:01:0401010:554	16,00	2461,50	39384,00
6678	86:01:0501001:4772	680,00	865,50	588540,00
6679	86:01:0401009:547	4901,38	3023,77	14820645,80
6680	86:01:0703001:639	10869,00	246,27	2676708,63
6681	86:01:1112001:1248	3487,00	228,60	797128,20
6682	86:01:1104001:655	18100,00	266,70	4827270,00
6683	86:01:0301001:2222	1132,00	244,19	276423,08
6684	86:01:1113001:2582	3684,00	307,04	1131135,36
6685	86:01:0901001:537	1488,00	107,29	159647,52
6686	86:01:1113001:1011	967,00	306,57	296453,19
6687	86:01:0301001:2050	1500,00	302,72	454080,00
6688	86:01:0106001:1896	1662,00	1099,47	1827319,14
6689	86:01:1103001:916	35092,00	291,26	10220895,92
6690	86:01:0501001:932	813,00	201,81	164071,53
6691	86:01:1112002:4353	945,00	295,84	279568,80
6692	86:01:0601001:23	861,00	49,90	42963,90
6693	86:01:1112001:2871	406,00	320,49	130118,94
6694	86:01:0201001:2153	1739,00	2201,39	3828217,21

6695	86:01:1113001:3040	398,00	374,28	148963,44
6696	86:01:1113001:3165	494,00	313,77	155002,38
6697	86:01:1113001:3357	748,00	354,11	264874,28
6698	86:01:0401005:590	1100,00	448,33	493163,00
6699	86:01:1112002:2110	2254,00	320,49	722384,46
6700	86:01:0101001:5633	574,00	296,47	170173,78
6701	86:01:0000000:10805	95325,00	289,87	27631857,75
6702	86:01:0401003:808	1498,00	448,33	671598,34
6703	86:01:0401002:543	1094,00	448,33	490473,02
6704	86:01:0401003:1305	1500,00	385,56	578340,00
6705	86:01:1001001:3572	303,00	101,05	30618,15
6706	86:01:1113001:4107	815,00	306,57	249854,55
6707	86:01:0603001:2440	4169,00	262,22	1093195,18
6708	86:01:0000000:12256	719,00	96,06	69067,14
6709	86:01:0703001:4213	104964,00	246,27	25849484,28
6710	86:01:1112002:364	3155,00	312,37	985527,35
6711	86:01:0401003:1790	1329,00	448,33	595830,57
6712	86:01:1112002:2230	142,00	398,93	56648,06
6713	86:01:0703001:3330	273196,00	246,27	67279978,92
6714	86:01:1113001:1325	1507,00	306,57	462000,99
6715	86:01:1112001:1257	1090,00	295,84	322465,60
6716	86:01:0401002:1416	4000,00	448,33	1793320,00
6717	86:01:0501001:1241	500,00	173,56	86780,00
6718	86:01:0401005:601	804,00	448,33	360457,32
6719	86:01:0401006:1250	1168,00	542,48	633616,64
6720	86:01:1112002:2970	22922,00	226,36	5188623,92
6721	86:01:0501001:4849	851,00	209,88	178607,88
6722	86:01:0703001:3104	325508,00	224,12	72952852,96
6723	86:01:0401003:1807	870,00	542,48	471957,60
6724	86:01:1112002:1409	3227,00	312,37	1008017,99
6725	86:01:1113001:4252	402,00	306,57	123241,14
6726	86:01:1112001:701	360,00	322,73	116182,80
6727	86:01:1113001:3546	4069,00	304,80	1240231,20
6728	86:01:0201001:2963	1500,00	245,02	367530,00
6729	86:01:0401007:539	888,00	448,33	398117,04
6730	86:01:0801001:1399	6935,00	197,22	1367720,70
6731	86:01:1112002:1060	7742,00	312,37	2418368,54
6732	86:01:1113001:971	9147,00	306,57	2804195,79
6733	86:01:0401001:940	450,00	385,56	173502,00
6734	86:01:1112001:1026	10265,00	208,43	2139533,95
6735	86:01:1112002:3181	5771,00	312,37	1802687,27
6736	86:01:0901001:233	1,00	320,79	320,79
6737	86:01:1112001:1648	5280,00	255,50	1349040,00
6738	86:01:1113001:1033	1877,00	327,22	614191,94
6739	86:01:0401004:1371	112,00	2261,85	253327,20
6740	86:01:1103001:2	555,00	311,53	172899,15
6741	86:01:0401002:698	848,00	448,33	380183,84
6742	86:01:0901001:973	969,00	107,29	103964,01
6743	86:01:0903001:716	1234,00	13,54	16708,36
6744	86:01:0201001:2067	1500,00	245,02	367530,00
6745	86:01:0301001:2060	1004,00	244,19	245166,76
6746	86:01:1113001:269	1096,00	306,57	336000,72
6747	86:01:0601001:629	759,00	57,39	43559,01
6748	86:01:1103001:1193	63,00	398,93	25132,59
6749	86:01:0701001:750	514,40	124,75	64171,40
6750	86:01:0401010:1051	1579,00	542,48	856575,92
6751	86:01:1112002:651	37508,00	312,37	11716373,96
6752	86:01:0000000:11076	3446,00	309,29	1065813,34
6753	86:01:0401006:64	1146,00	385,56	441851,76
6754	86:01:1112002:669	4899,00	312,37	1530300,63
6755	86:01:0201001:2420	1096,00	245,02	268541,92
6756	86:01:1112002:2169	305,00	327,22	99802,10
6757	86:01:1112002:4959	58,00	342,90	19888,20
6758	86:01:0501001:1013	861,00	173,56	149435,16
6759	86:01:0401003:2345	622,00	385,56	239818,32
6760	86:01:1104001:742	1254,00	72,36	90739,44
6761	86:00:0000000:19031	113200,00	228,60	25877520,00
6762	86:01:1112002:1204	632,00	309,29	195471,28
6763	86:01:1113001:1346	3999,00	306,57	1225973,43
6764	86:01:0903001:890	1500,00	98,50	147750,00
6765	86:01:1112002:467	1969,00	280,15	551615,35
6766	86:01:1102001:601	890,00	82,34	73282,60
6767	86:01:1112001:613	2696,00	271,19	731128,24

6768	86:01:1202001:1091	1511,00	112,28	169655,08
6769	86:01:0000000:8991	2250,00	941,27	2117857,50
6770	86:01:1103001:1177	336,00	87,33	29342,88
6771	86:01:0701001:646	797,00	107,29	85510,13
6772	86:01:0201001:2078	1500,00	210,72	316080,00
6773	86:01:1303001:668	1600,00	59,88	95808,00
6774	86:01:1113001:1886	478,00	306,57	146540,46
6775	86:01:0501001:1286	1197,00	201,81	241566,57
6776	86:01:1112002:2718	5357,00	255,50	1368713,50
6777	86:01:1202001:593	1842,00	64,87	119490,54
6778	86:01:0401005:7689	784,00	448,33	351490,72
6779	86:01:0601001:661	236,00	67,37	15899,32
6780	86:01:1113001:1513	71,00	306,57	21766,47
6781	86:01:1112002:134	1038,00	312,37	324240,06
6782	86:01:1114001:231	36223,00	251,01	9092335,23
6783	86:01:1103001:674	835,00	83,58	69789,30
6784	86:01:0501001:1098	701,00	201,81	141468,81
6785	86:01:1112002:1355	4278,00	312,37	1336318,86
6786	86:01:0901001:713	416,37	107,29	44672,34
6787	86:01:1112002:2765	1782,00	312,37	556643,34
6788	86:01:1112002:640	1794,00	327,22	587032,68
6789	86:01:0401003:838	1455,00	448,33	652320,15
6790	86:01:1112002:3059	35,00	398,93	13962,55
6791	86:01:1105001:714	50,00	398,93	19946,50
6792	86:01:0501001:930	476,00	201,81	96061,56
6793	86:00:0000000:27568	477200,00	224,12	106950064,00
6794	86:01:0401004:522	1757,00	448,33	787715,81
6795	86:01:0401002:1927	2,00	2482,70	4965,40
6796	86:01:0401005:7171	642,00	385,56	247529,52
6797	86:01:1112002:4834	33,00	312,37	10308,21
6798	86:01:0401006:560	983,00	448,33	440708,39
6799	86:01:0901001:864	1397,00	92,32	128971,04
6800	86:01:1113001:2628	3397,00	309,29	1050658,13
6801	86:01:0401001:179	593,00	448,33	265859,69
6802	86:01:0401002:812	533,00	385,56	205503,48
6803	86:01:1113001:3302	225,00	338,42	76144,50
6804	86:01:0701001:2942	20,00	284,53	5690,60
6805	86:01:1112001:1015	931,00	298,08	277512,48
6806	86:01:1112001:3735	48409,00	181,54	8788169,86
6807	86:01:1113001:2539	6345,00	253,26	1606934,70
6808	86:01:0401003:78	1204,00	448,33	539789,32
6809	86:01:0603001:364	124446,00	226,36	28169596,56
6810	86:01:0603001:2717	4701,00	257,74	1211635,74
6811	86:01:0401003:1917	637,00	542,48	345559,76
6812	86:01:0401004:514	1321,00	448,33	592243,93
6813	86:01:0401003:2176	1296,00	2335,69	3027054,24
6814	86:01:0000000:9128	40000,00	54,96	2198400,00
6815	86:01:1112002:1444	3980,00	312,37	1243232,60
6816	86:01:1113001:1074	4561,00	306,57	1398265,77
6817	86:01:1202001:509	1095,00	74,85	81960,75
6818	86:01:0902001:1715	841,00	74,85	62948,85
6819	86:01:0401001:21	1512,00	448,33	677874,96
6820	86:01:1112001:1803	725,00	262,22	190109,50
6821	86:01:0401003:1998	847,00	542,48	459480,56
6822	86:01:1304001:2479	1500,00	98,50	147750,00
6823	86:01:0401005:550	785,64	448,33	352225,98
6824	86:01:0603001:2064	4332,00	302,56	1310689,92
6825	86:01:1112002:524	2987,00	312,37	933049,19
6826	86:01:1113001:805	3268,00	306,57	1001870,76
6827	86:01:1001001:1043	3132,00	97,31	304774,92
6828	86:01:1201001:678	1689,00	74,85	126421,65
6829	86:01:0106001:1930	1,00	367,15	367,15
6830	86:01:0701001:855	1121,09	124,75	139855,98
6831	86:01:1112001:1003	6325,00	253,26	1601869,50
6832	86:01:1113001:658	1056,00	306,57	323737,92
6833	86:01:1202001:804	9703987,00	0,43	4172714,41
6834	86:01:1001001:651	2562,38	113,52	290881,38
6835	86:01:0401001:545	1961,00	448,33	879175,13
6836	86:01:1113001:1520	6025,00	306,57	1847084,25
6837	86:01:1112002:1326	3718,00	312,37	1161391,66
6838	86:01:1001001:828	1363,38	113,52	154770,90
6839	86:01:1113001:1916	1023,00	306,57	313621,11
6840	86:01:0701001:793	1577,00	124,75	196730,75

6841	86:01:1112002:2394	1395,00	333,94	465846,30
6842	86:01:0401001:627	700,00	448,33	313831,00
6843	86:01:0401004:535	1855,00	448,33	831652,15
6844	86:01:1303001:518	791,47	59,88	47393,22
6845	86:01:0603001:354	533900,00	192,74	102903886,00
6846	86:01:0603001:514	27616,00	257,74	7117747,84
6847	86:01:1113001:3432	601,00	309,29	185883,29
6848	86:01:1113001:3864	1605,00	306,57	492044,85
6849	86:01:0603001:2179	9670,00	282,39	2730711,30
6850	86:01:1112002:2885	6591,00	251,01	1654406,91
6851	86:01:1112001:1233	460,00	316,01	145364,60
6852	86:01:1112001:594	3011,00	233,08	701803,88
6853	86:01:0401012:644	1500,00	448,33	672495,00
6854	86:01:0401003:600	1215,00	448,33	544720,95
6855	86:01:1112002:309	3221,00	312,37	1006143,77
6856	86:01:0104001:784	19700,00	3,57	70329,00
6857	86:01:1113001:110	9633,00	306,57	2953188,81
6858	86:01:1113001:1483	2452,00	318,25	780349,00
6859	86:01:1112002:1630	66135,00	312,37	20658589,95
6860	86:01:0401002:1899	522,00	2600,44	1357429,68
6861	86:01:1102001:713	808,00	96,06	77616,48
6862	86:01:0401006:647	1542,00	448,33	691324,86
6863	86:01:1104001:1129	1963,00	72,36	142042,68
6864	86:01:1113001:5760	16780,00	278,91	4680109,80
6865	86:01:0000000:10826	4900,00	300,32	1471568,00
6866	86:01:1112002:2537	1996,00	280,15	559179,40
6867	86:01:1112002:2877	1520,00	331,70	504184,00
6868	86:01:0701001:990	846,00	124,75	105538,50
6869	86:01:1104001:815	3400,00	72,36	246024,00
6870	86:01:1112001:1727	254,00	387,73	98483,42
6871	86:01:1112001:235	3863,00	264,46	1021608,98
6872	86:01:0101001:100	1433,00	245,02	351113,66
6873	86:01:1304001:2363	1,00	254,79	254,79
6874	86:01:0501001:4882	1590,00	244,19	388262,10
6875	86:01:0101001:5713	2804,00	1137,54	3189662,16
6876	86:01:0000000:11914	4091,00	1645,76	6732804,16
6877	86:01:1112002:1622	13707,00	312,37	4281655,59
6878	86:01:1104001:1407	1593,00	87,33	139116,69
6879	86:01:1112001:316	4330,00	259,98	1125713,40
6880	86:01:0501001:1669	1952,00	173,56	338789,12
6881	86:01:1001001:1051	644,00	83,58	53825,52
6882	86:01:0101001:1562	1586,00	210,72	334201,92
6883	86:01:1113001:315	61,00	306,57	18700,77
6884	86:01:0603001:2469	37282,00	215,16	8021595,12
6885	86:01:1103001:635	9301,00	186,84	1737798,84
6886	86:01:0702001:512	905,59	95,48	86465,73
6887	86:01:0201001:2288	776,00	296,47	230060,72
6888	86:01:0106001:2315	64,00	367,15	23497,60
6889	86:01:1113001:2207	41,00	306,57	12569,37
6890	86:01:1112002:2927	272,00	331,70	90222,40
6891	86:01:1112002:4950	1152,00	293,60	338227,20
6892	86:01:1001001:3421	1767,00	97,31	171946,77
6893	86:01:0501001:1551	1456,00	201,81	293835,36
6894	86:01:1001001:572	923,49	12,81	11829,91
6895	86:01:1113001:2048	6150,00	253,26	1557549,00
6896	86:01:1001001:3352	1685,00	97,31	163967,35
6897	86:01:0101001:5323	1034,00	1165,11	1204723,74
6898	86:01:0401005:904	732,00	448,33	328177,56
6899	86:01:1112002:2303	467,00	316,01	147576,67
6900	86:01:0000000:6381	101,00	342,90	34632,90
6901	86:01:1001001:2920	1708,00	113,52	193892,16
6902	86:01:0502001:729	33171,00	429,13	14234671,23
6903	86:01:1113001:3439	218,00	338,42	73775,56
6904	86:01:0401005:561	778,58	448,33	349060,77
6905	86:01:0701001:3015	1065,00	129,74	138173,10
6906	86:01:0602001:808	976,00	62,38	60882,88
6907	86:01:1103001:1186	140597,00	2,26	317749,22
6908	86:01:0401003:1806	671,00	542,48	364004,08
6909	86:01:1112002:5200	3325,00	266,70	886777,50
6910	86:01:0701001:560	572,00	129,74	74211,28
6911	86:01:0401004:715	1179,00	385,56	454575,24
6912	86:01:1113001:1239	9373,00	306,57	2873480,61
6913	86:01:0000000:8883	1500,00	98,50	147750,00

6914	86:01:1101001:1150	833,00	76,10	63391,30
6915	86:01:0401002:70	532,00	448,33	238511,56
6916	86:01:0401009:529	2810,00	672,50	1889725,00
6917	86:01:0103001:536	501,00	53,64	26873,64
6918	86:01:0401005:885	60,00	3871,41	232284,60
6919	86:01:0101001:968	331,00	210,72	69748,32
6920	86:01:0000000:8933	1050,00	1805,10	1895355,00
6921	86:01:0301001:1664	1500,00	201,81	302715,00
6922	86:01:0101001:751	599,00	181,31	108604,69
6923	86:01:0401001:4	526,46	3871,41	2038142,51
6924	86:01:0501001:731	669,00	201,81	135010,89
6925	86:01:0701001:898	1701,00	124,75	212199,75
6926	86:01:0701001:2886	220,00	659,13	145008,60
6927	86:01:1201001:695	6521,00	74,85	488096,85
6928	86:01:0401011:503	15478,04	1388,31	21488317,71
6929	86:01:0401002:1072	236,00	1890,94	446261,84
6930	86:01:0901001:1106	2000,00	107,29	214580,00
6931	86:01:0801001:1093	880,00	285,45	251196,00
6932	86:01:1103001:911	610,00	101,05	61640,50
6933	86:01:0301001:1369	2897,00	173,56	502803,32
6934	86:01:0401007:535	1223,00	448,33	548307,59
6935	86:01:1112002:1222	465,00	312,37	145252,05
6936	86:01:1102001:1048	2663,00	96,06	255807,78
6937	86:01:0000000:12163	3357,00	289,87	973093,59
6938	86:01:1112002:2746	3616,00	312,37	1129529,92
6939	86:01:0101001:5677	2012,00	1137,54	2288730,48
6940	86:01:0104001:724	1500,00	54,89	82335,00
6941	86:01:0901001:700	1355,46	1597,97	2165984,42
6942	86:01:0000000:11650	8782,00	289,87	2545638,34
6943	86:01:1102001:1651	2400,00	96,06	230544,00
6944	86:01:1301001:350	990,00	1160,17	1148568,30
6945	86:01:0201001:5288	20,00	1610,40	32208,00
6946	86:01:1113001:691	717,00	306,57	219810,69
6947	86:01:0401010:945	581,00	542,48	315180,88
6948	86:01:0603001:2336	717,00	244,03	174969,51
6949	86:01:1301001:248	2658,00	72,36	192332,88
6950	86:01:0106001:1987	1,00	367,15	367,15
6951	86:01:1103001:647	1442,00	83,58	120522,36
6952	86:01:0902001:753	900,00	12,81	11529,00
6953	86:01:1102001:655	672,00	96,06	64552,32
6954	86:01:0401003:2068	771,00	448,33	345662,43
6955	86:01:1301001:656	868,00	282,39	245114,52
6956	86:01:1112002:2776	341,00	324,97	110814,77
6957	86:00:0000000:5943	50200,00	244,29	12263358,00
6958	86:01:0603001:1261	67565,00	206,19	13931227,35
6959	86:01:0401005:562	789,93	448,33	354149,32
6960	86:01:0301001:189	2547,00	149,34	380368,98
6961	86:01:1113001:2318	1479,00	306,57	453417,03
6962	86:01:0401004:796	93,32	448,33	41838,16
6963	86:01:0801001:1406	1340,00	81,09	108660,60
6964	86:01:0901001:2315	897,00	107,29	96239,13
6965	86:01:0000000:9056	1625,00	201,81	327941,25
6966	86:01:0101001:1094	598,00	210,72	126010,56
6967	86:01:0701001:1125	1193,00	107,29	127996,97
6968	86:01:0901001:629	1264,30	107,29	135646,75
6969	86:01:1112001:548	10877,00	242,05	2632777,85
6970	86:01:0901001:906	1530,40	107,29	164196,62
6971	86:01:1113001:1028	1527,00	331,70	506505,90
6972	86:01:1001001:1869	1718,00	83,58	143590,44
6973	86:01:1112002:498	1,00	398,93	398,93
6974	86:01:1001001:3446	1683,00	97,31	163772,73
6975	86:01:0901001:729	906,00	92,32	83641,92
6976	86:01:0501001:929	624,00	1878,80	1172371,20
6977	86:01:0401009:682	2741,00	542,48	1486937,68
6978	86:01:1103001:572	480,00	101,05	48504,00
6979	86:01:1306001:1129	330892,00	0,75	248169,00
6980	86:01:0401003:612	10088,00	1329,21	13409070,48
6981	86:01:1112001:2957	2447,00	273,43	669083,21
6982	86:01:0801001:1368	1802,00	77,35	139384,70
6983	86:01:1001001:559	1506,00	97,31	146548,86
6984	86:01:1001001:3578	2500,00	83,58	208950,00
6985	86:01:0902001:838	1383,00	87,33	120777,39
6986	86:01:1113001:207	1075,00	306,57	329562,75

6987	86:01:0501001:4528	21186,00	656,40	13906490,40
6988	86:01:0501001:1862	730,00	865,50	631815,00
6989	86:01:0701001:2	7790,00	284,53	2216488,70
6990	86:01:1112002:2343	2478,00	273,43	677559,54
6991	86:01:0703001:3601	1602,00	246,27	394524,54
6992	86:01:1112002:338	9037,00	312,37	2822887,69
6993	86:01:1101001:514	1113,00	64,87	72200,31
6994	86:01:1112001:1557	284,00	331,70	94202,80
6995	86:01:0201001:2147	900,00	2505,03	2254527,00
6996	86:01:0603001:2391	1835,00	244,03	447795,05
6997	86:01:1112002:502	619,00	312,37	193357,03
6998	86:00:0000000:37666	9122,00	284,63	2596394,86
6999	86:01:0703001:2621	250,00	333,94	83485,00
7000	86:01:0903001:570	1999,00	81,51	162938,49
7001	86:01:1113001:1918	606,00	306,57	185781,42
7002	86:01:0401007:687	927,00	448,33	415601,91
7003	86:01:1112002:2446	176,00	398,93	70211,68
7004	86:01:1201001:726	2620,00	74,85	196107,00
7005	86:01:0000000:10599	22555,00	194,98	4397773,90
7006	86:01:1112002:2180	54,00	342,90	18516,60
7007	86:01:0501001:1313	1228,00	201,81	247822,68
7008	86:01:0301001:254	768,00	201,81	154990,08
7009	86:01:1303001:504	1213,69	12,81	15547,37
7010	86:01:1112002:1603	1309,00	312,37	408892,33
7011	86:01:0601001:1148	261,00	81,09	21164,49
7012	86:01:1112002:1219	87,00	312,37	27176,19
7013	86:01:0401002:581	699,00	448,33	313382,67
7014	86:01:0301001:1687	1129,00	302,72	341770,88
7015	86:01:1112002:2996	26,00	398,93	10372,18
7016	86:01:1112002:548	342,00	312,37	106830,54
7017	86:01:1112002:2157	4516,00	259,98	1174069,68
7018	86:01:0901001:2439	534,00	129,74	69281,16
7019	86:01:1113001:1701	1770,79	306,57	542871,09
7020	86:01:0401005:7135	198,00	2280,99	451636,02
7021	86:01:1108001:2	5,00	289,87	1449,35
7022	86:01:0603001:2109	33492,00	217,40	7281160,80
7023	86:01:1112002:199	211,00	312,37	65910,07
7024	86:01:1112002:1797	6553,00	312,37	2046960,61
7025	86:00:0000000:6032	144953,25	224,12	32486922,61
7026	86:01:1304001:2609	949200,00	254,79	241846668,00
7027	86:01:1303001:1040	1615,00	59,88	96706,20
7028	86:01:0902001:1399	1287,00	87,33	112393,71
7029	86:01:0701001:1200	654,00	107,29	70167,66
7030	86:01:0502001:548	3384,00	54,89	185747,76
7031	86:01:0401002:1984	188,00	2482,70	466747,60
7032	86:01:0101001:92	1953,00	245,02	478524,06
7033	86:01:0104001:759	1183,00	54,89	64934,87
7034	86:01:1113001:2191	4270,00	306,57	1309053,90
7035	86:01:1112001:1302	434,00	318,25	138120,50
7036	86:01:1113001:3698	93,00	306,57	28511,01
7037	86:01:1112001:925	335,00	324,97	108864,95
7038	86:01:0401002:802	1030,00	448,33	461779,90
7039	86:01:1112002:1029	823,00	300,32	247163,36
7040	86:01:1102001:1713	275,10	96,06	26426,11
7041	86:01:0603001:1262	210340,00	192,74	40540931,60
7042	86:01:1113001:762	7155,00	291,36	2084680,80
7043	86:01:1102001:46	1247,70	96,06	119854,06
7044	86:01:1112001:3594	7,00	288,13	2016,91
7045	86:01:0701001:3094	1437,00	208,43	299513,91
7046	86:01:0000000:6406	30,00	342,90	10287,00
7047	86:01:0601001:677	930,00	332,16	308908,80
7048	86:01:1112001:839	2709,00	271,19	734653,71
7049	86:01:1101001:694	1929,00	64,87	125134,23
7050	86:01:0901001:2479	1607,00	79,84	128302,88
7051	86:01:1112001:1330	81,00	288,13	23338,53
7052	86:01:1002001:1298	42,00	314,02	13188,84
7053	86:01:1112002:230	1982,00	324,97	644090,54
7054	86:01:0401005:763	833,08	448,33	373494,76
7055	86:01:1113001:598	133,00	306,57	40773,81
7056	86:01:0603001:2348	5946,00	295,84	1759064,64
7057	86:01:1102001:521	1914,00	82,34	157598,76
7058	86:01:1112002:149	175,00	312,37	54664,75
7059	86:01:1103001:577	587,00	83,58	49061,46

7060	86:01:1113001:5837	508,00	313,77	159395,16
7061	86:01:1106001:829	22805,00	650,79	14841265,95
7062	86:01:0101001:2028	824,00	210,72	173633,28
7063	86:01:0601001:722	1440,00	57,39	82641,60
7064	86:01:0501001:857	772,00	201,81	155797,32
7065	86:01:1112002:4355	310,00	327,22	101438,20
7066	86:01:1112001:1079	1292,00	288,13	372263,96
7067	86:01:0101001:960	676,00	245,02	165633,52
7068	86:01:1113001:3034	801,00	306,57	245562,57
7069	86:01:1102001:618	4235,00	96,06	406814,10
7070	86:01:0401002:678	1083,55	448,33	485787,97
7071	86:01:1112002:1907	3499,00	312,37	1092982,63
7072	86:01:0602001:500	2598,33	62,38	162083,83
7073	86:01:0603001:515	193113,00	192,74	37220599,62
7074	86:01:1112002:2292	3285,00	268,94	883467,90
7075	86:01:0903001:735	2420,00	107,29	259641,80
7076	86:01:1102001:616	2876,00	96,06	276268,56
7077	86:01:1001001:3383	2403,00	145,96	350741,88
7078	86:01:1101001:1315	1500,00	76,10	114150,00
7079	86:01:1112002:1780	2190,00	312,37	684090,30
7080	86:01:1113001:1060	1901,00	306,57	582789,57
7081	86:01:1304001:2677	5060,00	254,79	1289237,40
7082	86:01:0401001:1615	193,00	448,33	86527,69
7083	86:01:1113001:78	258,00	306,57	79095,06
7084	86:01:0901001:949	2500,00	107,29	268225,00
7085	86:01:0703001:4090	33813,00	217,40	7350946,20
7086	86:01:1112002:5116	513,00	365,32	187409,16
7087	86:01:1113001:3890	334,00	378,76	126505,84
7088	86:01:0401002:709	772,00	448,33	346110,76
7089	86:01:0603001:2388	547,00	244,03	133484,41
7090	86:01:1112001:754	286,00	329,46	94225,56
7091	86:01:1112001:740	432,00	318,25	137484,00
7092	86:01:1001001:1905	1914,00	113,52	217277,28
7093	86:01:0701001:802	1250,00	107,29	134112,50
7094	86:01:0401005:787	1074,45	448,33	481708,17
7095	86:01:0000000:9033	1410,00	448,33	632145,30
7096	86:01:0401004:808	563,00	385,56	217070,28
7097	86:01:0401003:1891	674,00	542,48	365631,52
7098	86:01:1112001:547	11821,00	239,81	2834794,01
7099	86:01:0501001:827	853,00	201,81	172143,93
7100	86:01:0401001:574	1652,00	448,33	740641,16
7101	86:01:0101001:5935	5150,00	804,09	4141063,50
7102	86:01:0201001:2041	2051,00	181,31	371866,81
7103	86:01:1001001:3317	441,00	310,83	137076,03
7104	86:01:1112001:289	2462,00	318,25	783531,50
7105	86:01:1113001:973	2422,00	306,57	742512,54
7106	86:01:1113001:4539	10400,00	306,57	3188328,00
7107	86:01:1001001:1109	3062,00	97,31	297963,22
7108	86:01:1112002:5015	2442,00	273,43	667716,06
7109	86:01:0603001:2315	264,00	244,03	64423,92
7110	86:01:0401007:503	800,00	448,33	358664,00
7111	86:01:0201001:3052	1896,00	254,82	483138,72
7112	86:01:0401006:693	1190,00	448,33	533512,70
7113	86:01:0603001:409	383008,00	244,03	93465442,24
7114	86:01:0401007:808	442,00	448,33	198161,86
7115	86:01:0901001:663	1018,31	107,29	109254,48
7116	86:01:1113001:1659	2089,00	306,57	640424,73
7117	86:01:0301001:1537	13,00	1291,83	16793,79
7118	86:01:1106001:833	600,00	54,89	32934,00
7119	86:01:1112001:903	1927,00	324,97	626217,19
7120	86:01:0401002:2261	22522,00	1207,80	27202071,60
7121	86:01:1113001:314	89,00	306,57	27284,73
7122	86:01:0101001:2212	1300,00	245,02	318526,00
7123	86:01:1112002:4955	597,00	309,29	184646,13
7124	86:01:1113001:1371	5332,00	306,57	1634631,24
7125	86:01:0101001:585	1761,00	245,02	431480,22
7126	86:01:1112001:1555	12171,00	239,81	2918727,51
7127	86:01:0401002:555	1048,00	448,33	469849,84
7128	86:01:0902001:792	1800,00	87,33	157194,00
7129	86:01:0801001:1394	1600,00	81,09	129744,00
7130	86:01:1112001:744	1837,00	282,39	518750,43
7131	86:01:0603001:1275	47884,00	212,91	10194982,44
7132	86:01:1112002:569	3085,00	312,37	963661,45

7133	86:01:0000000:11601	18388,00	289,87	5330129,56
7134	86:14:0103001:761	82,00	2208,02	181057,64
7135	86:01:1112002:1247	39833,00	312,37	12442634,21
7136	86:01:1112002:3176	195,00	312,37	60912,15
7137	86:01:1113001:1625	175,00	398,93	69812,75
7138	86:01:0401002:1657	32,00	3023,77	96760,64
7139	86:01:0703001:3748	2329,00	246,27	573562,83
7140	86:01:0106001:1937	1,00	367,15	367,15
7141	86:01:0101001:961	765,00	245,02	187440,30
7142	86:01:0901001:235	36,00	320,79	11548,44
7143	86:01:0401003:1888	1016,00	448,33	455503,28
7144	86:01:0603001:529	4191,00	262,22	1098964,02
7145	86:01:0101001:822	916,00	245,02	224438,32
7146	86:01:1202001:972	12,00	398,93	4787,16
7147	86:01:1113001:907	7036,00	306,57	2157026,52
7148	86:01:1112001:1335	428,00	318,25	136211,00
7149	86:01:0000000:10980	86367,00	199,47	17227625,49
7150	86:01:0000000:10855	49000,00	289,87	14203630,00
7151	86:01:1113001:2396	2429,00	318,25	773029,25
7152	86:01:0901001:642	1382,00	107,29	148274,78
7153	86:01:0701001:763	831,37	124,75	103713,41
7154	86:01:0301001:1592	1500,00	149,34	224010,00
7155	86:01:0401005:7702	1125,00	542,48	610290,00
7156	86:01:0102001:514	5000,00	53,64	268200,00
7157	86:01:0201001:2623	1066,00	245,02	261191,32
7158	86:01:0901001:59	2400,00	107,29	257496,00
7159	86:00:0000000:16928	18000,00	2251,94	40534920,00
7160	86:01:1113001:3112	9872,00	306,57	3026459,04
7161	86:01:1104001:650	2044,00	72,36	147903,84
7162	86:01:1102001:809	1475,00	96,06	141688,50
7163	86:01:1113001:5519	2290,00	320,49	733922,10
7164	86:01:1103001:672	897,00	83,58	74971,26
7165	86:01:0000000:9068	4000,00	968,19	3872760,00
7166	86:01:0904001:684	58917,00	208,43	12280070,31
7167	86:01:0502001:552	4231,00	54,89	232239,59
7168	86:01:1103001:722	1432,00	83,58	119686,56
7169	86:01:0703001:4547	104461,00	199,47	20836835,67
7170	86:01:1301001:658	1400,00	84,83	118762,00
7171	86:01:1201001:1493	387,00	412,27	159548,49
7172	86:01:0401004:807	651,00	385,56	250999,56
7173	86:01:0501001:38	887,00	209,88	186163,56
7174	86:01:1113001:2822	4021,00	304,80	1225600,80
7175	86:01:0401001:1743	528,00	466,26	246185,28
7176	86:01:0401010:924	656,00	542,48	355866,88
7177	86:01:1113001:1148	4824,00	306,57	1478893,68
7178	86:01:0401003:674	1200,00	448,33	537996,00
7179	86:01:1001001:3549	426,00	101,05	43047,30
7180	86:01:1112002:3090	1717,00	282,39	484863,63
7181	86:01:0101001:1316	1103,00	245,02	270257,06
7182	86:01:0901001:575	1308,43	107,29	140381,45
7183	86:01:1306001:1116	1,00	306,76	306,76
7184	86:01:1103001:796	7267,38	289,11	2101072,23
7185	86:01:0401005:525	809,00	448,33	362698,97
7186	86:01:0401002:1495	610,00	385,56	235191,60
7187	86:01:0201001:2617	1239,00	245,02	303579,78
7188	86:01:1001001:3263	15000,00	271,19	4067850,00
7189	86:01:1113001:526	165,00	306,57	50584,05
7190	86:01:0000000:6368	2217,00	275,67	611160,39
7191	86:01:1103001:636	536,00	1160,17	621851,12
7192	86:00:0000000:5945	15000,00	2251,94	33779100,00
7193	86:01:0703001:3915	3041,00	246,27	748907,07
7194	86:01:1112002:3257	240,41	336,18	80821,03
7195	86:01:1112002:1725	573,00	312,37	178988,01
7196	86:01:1112002:2397	2566,00	318,25	816629,50
7197	86:01:0901001:205	2133,00	107,29	228849,57
7198	86:01:0601001:549	816,00	67,37	54973,92
7199	86:01:0401002:887	1040,00	448,33	466263,20
7200	86:01:1112001:1677	7841,00	246,53	1933041,73
7201	86:01:1102001:830	914,00	96,06	87798,84
7202	86:01:1202001:777	1240,00	74,85	92814,00
7203	86:01:0501001:1209	989,00	209,88	207571,32
7204	86:01:0401003:1780	600,00	385,56	231336,00
7205	86:01:1113001:1388	2052,00	306,57	629081,64

7206	86:01:0401008:626	5271,00	1444,08	7611745,68
7207	86:01:0501001:942	779,00	201,81	157209,99
7208	86:01:0401004:612	837,82	448,33	375619,84
7209	86:01:1113001:3730	15174,00	306,57	4651893,18
7210	86:01:0902001:576	1462,00	87,33	127676,46
7211	86:01:1001001:3507	119,00	118,51	14102,69
7212	86:01:0703001:2565	1,00	246,27	246,27
7213	86:01:0101001:1893	590,00	210,72	124324,80
7214	86:01:0603001:519	24597,00	224,12	5512679,64
7215	86:01:1112001:1448	1066,00	295,84	315365,44
7216	86:01:1102001:719	1010,00	96,06	97020,60
7217	86:01:1301001:110	2000,00	84,83	169660,00
7218	86:01:1113001:2521	2730,00	271,19	740348,70
7219	86:01:0401004:29	200,00	385,56	77112,00
7220	86:01:0603001:2602	94506,00	244,03	23062299,18
7221	86:01:1103001:125	1573,00	83,58	131471,34
7222	86:01:1112001:1511	301,00	329,46	99167,46
7223	86:01:0401009:1261	600,00	331,76	199056,00
7224	86:01:0703001:2573	1,00	246,27	246,27
7225	86:01:1113001:3247	13072,00	306,57	4007483,04
7226	86:01:1112002:2314	3845,00	264,46	1016848,70
7227	86:01:1105001:501	1601,00	314,09	502858,09
7228	86:01:0101001:5635	430,00	296,47	127482,10
7229	86:01:0401003:1831	960,00	542,48	520780,80
7230	86:01:1113001:1912	613,00	306,57	187927,41
7231	86:01:0101001:1690	247,00	245,02	60519,94
7232	86:01:0603001:423	10000,00	282,39	2823900,00
7233	86:01:1112002:1115	254,00	312,37	79341,98
7234	86:01:0701001:1306	1645,40	124,75	205263,65
7235	86:00:0000000:20296	24,00	3023,77	72570,48
7236	86:01:1201001:1418	2400,00	64,87	155688,00
7237	86:01:1112002:86	15,00	312,37	4685,55
7238	86:01:0603001:313	203626,00	192,74	39246875,24
7239	86:01:1112002:5126	157881,00	312,37	49317287,97
7240	86:01:1112002:1940	4440,00	312,37	1386922,80
7241	86:01:0101001:1966	1227,00	210,72	258553,44
7242	86:01:1201001:542	2500,00	74,85	187125,00
7243	86:01:0401002:916	1131,00	448,33	507061,23
7244	86:01:1301001:649	1034,00	88,57	91581,38
7245	86:01:1102001:733	1528,00	96,06	146779,68
7246	86:01:0000000:10899	142860,00	224,12	32017783,20
7247	86:01:1112001:488	431,00	318,25	137165,75
7248	86:01:0603001:893	5299,00	255,50	1353894,50
7249	86:01:0401005:824	844,00	448,33	378390,52
7250	86:01:0501001:4823	1106,00	244,19	270074,14
7251	86:01:0401007:755	740,00	448,33	331764,20
7252	86:01:0701001:1090	2078,00	124,75	259230,50
7253	86:01:0101001:2030	808,00	245,02	197976,16
7254	86:01:0401004:1326	4772,00	1945,90	9285834,80
7255	86:01:0401001:1200	624,00	385,56	240589,44
7256	86:01:1001001:837	3688,89	113,52	418762,79
7257	86:01:0000000:9054	2440,00	84,83	206985,20
7258	86:01:0703001:2601	102600,00	199,47	20465622,00
7259	86:01:1112002:258	3974,00	312,37	1241358,38
7260	86:01:1113001:787	4062,00	306,57	1245287,34
7261	86:01:0401006:685	1536,00	448,33	688634,88
7262	86:01:1112002:1055	5923,00	312,37	1850167,51
7263	86:01:0701001:1432	1200,00	124,75	149700,00
7264	86:01:1112001:1447	684,00	307,04	210015,36
7265	86:01:1304001:2436	36,00	398,93	14361,48
7266	86:01:0401001:1120	1492,00	578,35	862898,20
7267	86:01:1301001:406	693,00	72,36	50145,48
7268	86:01:0901001:1144	2000,00	107,29	214580,00
7269	86:01:1113001:1854	3862,00	306,57	1183973,34
7270	86:01:0501001:1472	1084,00	201,81	218762,04
7271	86:01:0701001:3278	945,00	129,74	122604,30
7272	86:01:1112002:1216	8336,00	312,37	2603916,32
7273	86:01:1113001:588	1461,00	306,57	447898,77
7274	86:01:0106001:1978	1,00	367,15	367,15
7275	86:00:0000000:20392	1070,00	448,33	479713,10
7276	86:01:1201001:562	1984,00	74,85	148502,40
7277	86:01:0501001:1560	1815,00	201,81	366285,15
7278	86:01:0703001:3350	5765,00	255,50	1472957,50

7279	86:01:0401005:809	959,00	448,33	429948,47
7280	86:01:0902001:1251	712,00	106,04	75500,48
7281	86:01:0401007:788	602,00	542,48	326572,96
7282	86:01:1112002:2405	2313,00	320,49	741293,37
7283	86:01:0701001:549	980,00	124,75	122255,00
7284	86:01:0401005:14	108,00	385,56	41640,48
7285	86:01:1112001:1137	1386,00	333,94	462840,84
7286	86:01:0301001:1685	1500,00	173,56	260340,00
7287	86:01:1112002:512	1298,00	312,37	405456,26
7288	86:01:1102001:2155	818,00	116,02	94904,36
7289	86:01:1113001:4388	807,00	306,57	247401,99
7290	86:01:0401005:557	941,00	448,33	421878,53
7291	86:01:0401002:1661	949,00	448,33	425465,17
7292	86:01:1112002:2100	11589,00	239,81	2779158,09
7293	86:01:0401003:99	896,00	448,33	401703,68
7294	86:01:1113001:2079	5053,00	306,57	1549098,21
7295	86:01:1103001:76	409,00	372,04	152164,36
7296	86:01:0401005:7714	47,00	3340,04	156981,88
7297	86:01:1103001:1270	787,00	87,33	68728,71
7298	86:00:0000000:10617	24,00	165,85	3980,40
7299	86:01:1101001:1320	1319,00	56,14	74048,66
7300	86:01:0501001:4764	5460,00	865,50	4725630,00
7301	86:01:0703001:3481	24679,00	224,12	5531057,48
7302	86:01:0000000:10993	32055,00	255,50	8190052,50
7303	86:01:1112001:808	3163,00	268,94	850657,22
7304	86:01:1113001:2897	6446,00	253,26	1632513,96
7305	86:01:0401002:731	946,55	448,33	424366,76
7306	86:01:1113001:1208	2046,00	322,73	660305,58
7307	86:01:1112002:1876	14326,00	312,37	4475012,62
7308	86:01:0301001:2378	13,00	1878,80	24424,40
7309	86:01:1112001:946	548,00	311,53	170718,44
7310	86:01:1112002:2465	1495,00	284,63	425521,85
7311	86:01:0502001:504	327,00	300,32	98204,64
7312	86:01:1102001:584	666,00	96,06	63975,96
7313	86:01:0703001:2551	36,00	246,27	8865,72
7314	86:01:0401005:619	630,00	3871,41	2438988,30
7315	86:01:1113001:3291	327,00	306,57	100248,39
7316	86:01:0201001:4945	1012,00	245,02	247960,24
7317	86:01:0101001:721	726,00	296,47	215237,22
7318	86:01:0701001:1385	1350,00	124,75	168412,50
7319	86:01:1112001:2925	489,00	316,01	154528,89
7320	86:01:0401006:847	985,00	448,33	441605,05
7321	86:01:1113001:1349	272,00	306,57	83387,04
7322	86:01:1113001:1822	343,00	306,57	105153,51
7323	86:01:0101001:5672	579,00	245,02	141866,58
7324	86:01:1103001:775	78,00	291,26	22718,28
7325	86:01:1001001:1135	1476,00	97,31	143629,56
7326	86:01:0000000:12093	473,00	1645,76	778444,48
7327	86:01:0101001:663	890,00	210,72	187540,80
7328	86:01:0401009:600	1200,00	448,33	537996,00
7329	86:01:1113001:2770	3914,00	307,04	1201754,56
7330	86:01:1112001:1519	9145,00	244,29	2234032,05
7331	86:01:1113001:1646	46,00	306,57	14102,22
7332	86:01:1202001:753	781,00	64,87	50663,47
7333	86:01:1113001:2732	5676,00	255,50	1450218,00
7334	86:01:0901001:203	12,50	398,93	4986,63
7335	86:01:0401005:730	1168,00	448,33	523649,44
7336	86:01:1101001:1117	600,00	360,83	216498,00
7337	86:01:0703001:3085	443,00	318,25	140984,75
7338	86:01:0703001:2596	1,00	246,27	246,27
7339	86:01:1001001:3319	784,00	310,83	243690,72
7340	86:01:0401001:813	561,00	542,48	304331,28
7341	86:01:0401010:1044	1500,00	448,33	672495,00
7342	86:01:0401009:537	188,60	448,33	84555,04
7343	86:01:1112002:721	17,00	312,37	5310,29
7344	86:01:1112002:411	664,00	312,37	207413,68
7345	86:01:0703001:4143	169668,00	192,74	32701810,32
7346	86:01:1104001:515	3850,00	72,36	278586,00
7347	86:01:0401003:2147	5088,00	2335,69	11883990,72
7348	86:01:0901001:2527	1855,00	107,29	199022,95
7349	86:01:1113001:3930	146,00	306,57	44759,22
7350	86:01:0401004:804	1193,00	448,33	534857,69
7351	86:01:1113001:3684	36340,00	215,16	7818914,40

7352	86:01:1304001:2716	34594,00	217,40	7520735,60
7353	86:01:1104001:729	2057,00	72,36	148844,52
7354	86:01:0401001:800	1197,00	448,33	536651,01
7355	86:01:1113001:1706	6570,00	306,57	2014164,90
7356	86:01:1001001:1906	1200,00	113,52	136224,00
7357	86:01:1113001:4296	1645,00	282,39	464531,55
7358	86:01:1113001:1717	104,00	306,57	31883,28
7359	86:01:1113001:2769	6047,00	293,60	1775399,20
7360	86:01:1113001:3121	2035,00	306,57	623869,95
7361	86:01:0501001:1412	871,00	201,81	175776,51
7362	86:01:1101001:511	965,00	76,10	73436,50
7363	86:01:0401003:2180	5880,00	2335,69	13733857,20
7364	86:01:1113001:1069	1576,00	306,57	483154,32
7365	86:01:0000000:11960	7298,00	1645,76	12010756,48
7366	86:01:0101001:942	1080,00	245,02	264621,60
7367	86:01:1112002:2482	133,00	342,90	45605,70
7368	86:01:0000000:10995	77987,00	289,87	22606091,69
7369	86:01:0701001:946	3393,00	306,21	1038970,53
7370	86:01:1113001:2373	1601,00	284,63	455692,63
7371	86:01:1112002:1507	664,00	312,37	207413,68
7372	86:01:0301001:2130	7315,00	1291,83	9449736,45
7373	86:01:1112002:547	8145,00	246,53	2007986,85
7374	86:01:0000000:10936	218910,00	224,12	49062109,20
7375	86:01:0401009:1179	589,00	466,26	274627,14
7376	86:01:0401012:512	420,00	2051,25	861525,00
7377	86:01:0201001:2274	616,00	245,02	150932,32
7378	86:01:1102001:2227	1209,00	96,06	116136,54
7379	86:01:0000000:10868	333150,00	224,12	74665578,00
7380	86:01:0901001:854	2266,37	107,29	243158,84
7381	86:01:1301001:732	1655,00	62,38	103238,90
7382	86:01:1001001:58	1045,00	113,52	118628,40
7383	86:01:1112001:688	1314,00	289,11	379890,54
7384	86:01:0401003:865	1426,00	448,33	639318,58
7385	86:01:1113001:2071	12554,00	306,57	3848679,78
7386	86:01:0000000:12101	3084,00	84,83	261615,72
7387	86:01:0201001:2905	848,00	245,02	207776,96
7388	86:01:1104001:1406	1638,00	62,38	102178,44
7389	86:01:0601001:24	1702,00	57,39	97677,78
7390	86:01:1304001:2676	5019,00	254,79	1278791,01
7391	86:01:0000000:10750	6154,00	289,87	1783859,98
7392	86:01:1112001:653	111,00	288,13	31982,43
7393	86:01:1102001:2149	1911,00	96,06	183570,66
7394	86:01:1103001:9	4532,00	291,26	1319990,32
7395	86:01:1112001:1482	106,00	342,90	36347,40
7396	86:01:0301001:2335	2000,00	173,56	347120,00
7397	86:01:1112002:2438	4271,00	259,98	1110374,58
7398	86:01:0501001:1470	1107,00	244,19	270318,33
7399	86:01:1001001:957	525,00	83,58	43879,50
7400	86:01:0701001:3237	1991,00	124,75	248377,25
7401	86:01:1101001:1184	150,00	237,57	35635,50
7402	86:01:1113001:2649	1458,00	306,57	446979,06
7403	86:01:1112002:1449	39,00	312,37	12182,43
7404	86:01:1113001:3786	3344,00	266,70	891844,80
7405	86:01:1112001:785	195,00	340,66	66428,70
7406	86:01:0000000:10949	837985,00	224,12	187809198,20
7407	86:01:0901001:878	2924,41	320,79	938121,48
7408	86:01:1113001:3529	825,00	300,32	247764,00
7409	86:01:0401003:97	544,00	385,56	209744,64
7410	86:01:0501001:4687	674,00	244,19	164584,06
7411	86:01:0501001:1657	1073,00	201,81	216542,13
7412	86:01:1112002:535	11151,00	312,37	3483237,87
7413	86:01:0501001:419	1500,00	201,81	302715,00
7414	86:01:1306001:1280	19000,00	278,91	5299290,00
7415	86:01:1113001:4293	11708,00	206,19	2414072,52
7416	86:01:0901001:1781	606,00	160,93	97523,58
7417	86:01:0601001:586	335,00	67,37	22568,95
7418	86:01:1113001:3736	7560,00	306,57	2317669,20
7419	86:01:0401001:587	678,00	448,33	303967,74
7420	86:01:0501001:790	981,00	173,56	170262,36
7421	86:01:0701001:1271	826,00	124,75	103043,50
7422	86:01:0701001:3062	1338,00	124,75	166915,50
7423	86:01:0101001:127	820,00	245,02	200916,40
7424	86:01:1113001:2661	11673,00	306,57	3578591,61

7425	86:01:1112002:653	2487,00	312,37	776864,19
7426	86:01:1113001:1871	5915,00	306,57	1813361,55
7427	86:01:0301001:178	195,00	2505,03	488480,85
7428	86:01:1202001:689	624,00	74,85	46706,40
7429	86:01:0501001:1821	60,00	2505,03	150301,80
7430	86:01:0401004:1043	962,00	448,33	431293,46
7431	86:01:0901001:706	1510,00	107,29	162007,90
7432	86:01:1202001:572	468,00	74,85	35029,80
7433	86:01:1113001:210	4059,00	306,57	1244367,63
7434	86:01:0701001:507	1118,00	107,29	119950,22
7435	86:01:0401005:822	943,19	448,33	422860,37
7436	86:01:1202001:1307	2270,00	64,87	147254,90
7437	86:01:1001001:1137	1290,00	118,51	152877,90
7438	86:01:1201001:665	3812,00	74,85	285328,20
7439	86:01:1303001:552	1381,00	59,88	82694,28
7440	86:01:0903001:551	2500,00	10,84	27100,00
7441	86:01:1112002:4520	26,00	312,37	8121,62
7442	86:01:1112002:55	7362,00	312,37	2299667,94
7443	86:01:0501001:709	1111,00	173,56	192825,16
7444	86:01:1113001:934	17577,00	306,57	5388580,89
7445	86:01:0401006:56	700,00	385,56	269892,00
7446	86:01:1303001:1023	6059,00	264,46	1602363,14
7447	86:01:0603001:2338	2736,00	316,01	864603,36
7448	86:01:0701001:2937	957,00	124,75	119385,75
7449	86:01:0000000:12082	570,00	96,06	54754,20
7450	86:01:0201001:5521	220,00	254,82	56060,40
7451	86:01:1112002:971	14,00	398,93	5585,02
7452	86:01:1112001:686	514,00	313,77	161277,78
7453	86:01:0000000:12045	14070,00	1645,76	23155843,20
7454	86:01:0401003:588	1200,00	448,33	537996,00
7455	86:01:0901001:824	1289,00	107,29	138296,81
7456	86:01:0501001:537	780,00	173,56	135376,80
7457	86:01:0501001:4841	747,00	209,88	156780,36
7458	86:01:1113001:1803	7876,00	286,87	2259388,12
7459	86:01:1112002:1305	666,00	312,37	208038,42
7460	86:01:1001001:3286	2500,00	97,31	243275,00
7461	86:01:1201001:1439	1280,00	91,07	116569,60
7462	86:01:0602001:602	851,25	12,81	10904,51
7463	86:01:0902001:1684	2500,00	74,85	187125,00
7464	86:01:0601001:685	852,00	57,39	48896,28
7465	86:01:0901001:1108	2403,00	107,29	257817,87
7466	86:01:1112001:1308	258,00	333,94	86156,52
7467	86:01:0401009:1247	1394,00	448,33	624972,02
7468	86:01:1112002:1772	12070,00	312,37	3770305,90
7469	86:01:1113001:4054	420,00	306,57	128759,40
7470	86:01:0401004:949	2000,00	672,50	1345000,00
7471	86:01:1112002:1752	3010,00	313,77	944447,70
7472	86:01:1104001:804	300,00	383,25	114975,00
7473	86:01:1112002:420	2822,00	312,37	881508,14
7474	86:01:0603001:1715	11669,00	244,03	2847586,07
7475	86:01:0401010:1067	5350,00	2580,94	13808029,00
7476	86:01:0401005:538	807,08	448,33	361838,18
7477	86:01:1113001:2087	8628,00	306,57	2645085,96
7478	86:01:1113001:3532	1104,00	306,57	338453,28
7479	86:01:1112002:1927	1083,00	312,37	338296,71
7480	86:01:1112002:2185	5734,00	219,64	1259415,76
7481	86:01:0401007:501	692,00	448,33	310244,36
7482	86:01:1112002:2944	2427,00	273,43	663614,61
7483	86:01:0701001:1115	1584,00	107,29	169947,36
7484	86:01:0602001:1093	1844,00	346,10	638208,40
7485	86:01:0701001:519	865,00	124,75	107908,75
7486	86:01:0703001:2544	1,00	246,27	246,27
7487	86:01:0201001:5471	249,00	254,82	63450,18
7488	86:01:0501001:1265	745,00	201,81	150348,45
7489	86:01:1113001:950	12266,00	306,57	3760387,62
7490	86:01:1104001:505	1490,00	72,36	107816,40
7491	86:01:1305001:390	1000,00	98,50	98500,00
7492	86:01:1101001:1319	1573,00	98,55	155019,15
7493	86:01:0502001:686	747,00	98,50	73579,50
7494	86:01:0601001:1204	1920,00	81,09	155692,80
7495	86:01:0501001:4826	1070,00	1165,11	1246667,70
7496	86:01:0201001:5421	700,00	254,82	178374,00
7497	86:01:0603001:310	30536,00	219,64	6706927,04

7498	86:01:1105001:583	600,00	53,64	32184,00
7499	86:01:1001001:1037	1822,00	97,31	177298,82
7500	86:01:0401004:1007	473,00	385,56	182369,88
7501	86:01:0106001:2325	6554,00	367,15	2406301,10
7502	86:01:0603001:1392	12806,00	237,57	3042321,42
7503	86:01:0501001:1057	1378,00	244,19	336493,82
7504	86:01:1113001:507	24946,00	306,57	7647695,22
7505	86:01:1202001:790	979,00	74,85	73278,15
7506	86:01:0401001:56	2178,00	448,33	976462,74
7507	86:01:1102001:796	1139,00	96,06	109412,34
7508	86:01:0401001:858	404,00	385,56	155766,24
7509	86:01:1001001:635	1073,48	113,52	121861,45
7510	86:01:0101001:1185	903,00	210,72	190280,16
7511	86:01:0501001:1028	874,00	244,19	213422,06
7512	86:01:0401007:914	1462,00	448,33	655458,46
7513	86:01:0301001:2385	1384,00	209,88	290473,92
7514	86:01:0401004:47	666,00	448,33	298587,78
7515	86:01:0801001:719	1910,00	66,12	126289,20
7516	86:01:0703001:3428	48,00	342,90	16459,20
7517	86:01:1112001:1638	590,00	309,29	182481,10
7518	86:01:0501001:612	1744,00	201,81	351956,64
7519	86:01:1101001:657	1817,84	76,10	138337,62
7520	86:01:1113001:3389	594,00	306,57	182102,58
7521	86:01:0401001:10	552,00	448,33	247478,16
7522	86:01:0401002:1578	1300,00	448,33	582829,00
7523	86:01:0902001:857	2162,00	87,33	188807,46
7524	86:01:0000000:10702	480,29	448,33	215328,42
7525	86:01:0901001:2033	48,00	398,93	19148,64
7526	86:01:1201001:708	2035,00	64,87	132010,45
7527	86:01:1103001:1221	240,00	1217,30	292152,00
7528	86:01:1103001:795	1480,00	83,58	123698,40
7529	86:01:0501001:695	745,00	173,56	129302,20
7530	86:01:1112002:327	5663,00	312,37	1768951,31
7531	86:01:0201001:23	350,00	2505,03	876760,50
7532	86:01:0401003:572	1205,00	448,33	540237,65
7533	86:01:1112001:3789	1091,00	295,84	322761,44
7534	86:01:1202001:575	145544,00	347,20	50532876,80
7535	86:01:0101001:2206	1200,00	245,02	294024,00
7536	86:01:1113001:2287	2536,00	318,25	807082,00
7537	86:01:1113001:3485	39,00	398,93	15558,27
7538	86:01:0701001:871	571,23	124,75	71260,94
7539	86:01:0901001:747	439,00	107,29	47100,31
7540	86:01:1112002:154	5551,00	312,37	1733965,87
7541	86:01:0101001:876	901,00	245,02	220763,02
7542	86:01:0301001:1542	1810,00	201,81	365276,10
7543	86:01:0401011:152	6656,00	1411,26	9393346,56
7544	86:01:0101001:1507	513,00	210,72	108099,36
7545	86:01:1113001:326	2292,00	306,57	702658,44
7546	86:01:1112001:1036	4553,00	302,56	1377555,68
7547	86:01:1112002:3218	14960,00	312,37	4673055,20
7548	86:01:0501001:4615	2352,00	902,55	2122797,60
7549	86:01:1113001:2189	4391,00	306,57	1346148,87
7550	86:01:1202001:674	2791,00	74,85	208906,35
7551	86:01:0401009:506	1501,00	448,33	672943,33
7552	86:01:0703001:3207	1400,00	98,50	137900,00
7553	86:01:0301001:1622	1500,00	173,56	260340,00
7554	86:01:0401002:1907	24,00	3023,77	72570,48
7555	86:01:1105001:526	607,16	309,29	187788,52
7556	86:01:1112002:1124	675,00	312,37	210849,75
7557	86:01:0504001:294	779673,00	192,74	150274174,02
7558	86:01:1304001:2664	10904,00	242,05	2639313,20
7559	86:01:0401002:696	806,00	448,33	361353,98
7560	86:01:1112001:3542	1649,00	288,13	475126,37
7561	86:01:0102001:671	600,00	53,64	32184,00
7562	86:01:0401009:173	1760,00	448,33	789060,80
7563	86:01:1112002:2150	4876,00	257,74	1256740,24
7564	86:01:0401010:994	588,00	542,48	318978,24
7565	86:01:1113001:4210	103333,00	199,47	20611833,51
7566	86:01:1112002:2236	3955,00	262,22	1037080,10
7567	86:01:0201001:4728	995,00	245,02	243794,90
7568	86:01:0401004:842	501,00	448,33	224613,33
7569	86:01:0301001:274	1371,00	173,56	237950,76
7570	86:01:0603001:528	7037,00	251,01	1766357,37

7571	86:01:0401004:1030	80,00	2198,94	175915,20
7572	86:01:1101001:599	1327,34	76,10	101010,57
7573	86:01:0501001:562	1149,00	244,19	280574,31
7574	86:01:1113001:4538	289803,00	192,74	55856630,22
7575	86:01:0201001:5458	832,00	254,82	212010,24
7576	86:01:1306001:1269	18,00	306,76	5521,68
7577	86:01:1112002:504	404,00	312,37	126197,48
7578	86:01:0701001:730	4590,00	285,45	1310215,50
7579	86:01:0701001:636	1400,00	124,75	174650,00
7580	86:01:0401011:531	11,00	1388,31	15271,41
7581	86:01:0703001:2542	36,00	246,27	8865,72
7582	86:01:0701001:1044	1115,92	124,75	139211,02
7583	86:01:0701001:1170	982,00	124,75	122504,50
7584	86:01:0401007:1540	302,00	403,50	121857,00
7585	86:01:1112001:758	643,00	264,46	170047,78
7586	86:01:1112002:1614	3787,00	312,37	1182945,19
7587	86:01:1113001:4339	510,00	306,57	156350,70
7588	86:01:1113001:627	1045,00	306,57	320365,65
7589	86:01:1201001:822	2112,00	74,85	158083,20
7590	86:01:0201001:5400	714,00	220,52	157451,28
7591	86:01:1112002:4876	58,00	312,37	18117,46
7592	86:01:0701001:726	1939,00	124,75	241890,25
7593	86:01:1001001:805	1044,02	113,52	118517,15
7594	86:01:0101001:2215	1200,00	245,02	294024,00
7595	86:01:0501001:4751	733,00	244,19	178991,27
7596	86:01:0902001:764	1319,00	87,33	115188,27
7597	86:01:0101001:2477	713,00	245,02	174699,26
7598	86:01:1112002:2948	2442,00	273,43	667716,06
7599	86:01:0401005:6895	1478,00	448,33	662631,74
7600	86:01:0501001:778	809,00	201,81	163264,29
7601	86:01:0701001:1043	2009,00	124,75	250622,75
7602	86:01:1113001:162	3948,00	262,22	1035244,56
7603	86:01:1202001:585	1162,00	74,85	86975,70
7604	86:01:1113001:920	259,00	306,57	79401,63
7605	86:01:0602001:551	1344,00	62,38	83838,72
7606	86:01:0401002:547	1031,00	448,33	462228,23
7607	86:01:0106001:509	750,00	95,05	71287,50
7608	86:01:1202001:586	1500,00	74,85	112275,00
7609	86:01:0602001:1117	2500,00	346,10	865250,00
7610	86:01:1112002:440	2753,00	312,37	859954,61
7611	86:01:0701001:637	986,21	345,14	340380,52
7612	86:01:1112002:1905	1061,00	312,37	331424,57
7613	86:01:1112002:2094	4649,00	257,74	1198233,26
7614	86:01:0401003:592	1304,00	448,33	584622,32
7615	86:01:0301001:2076	1420,00	173,56	246455,20
7616	86:01:1102001:544	1301,00	96,06	124974,06
7617	86:01:0201001:5549	725,00	296,47	214940,75
7618	86:01:1113001:3060	257,00	333,94	85822,58
7619	86:01:1102001:23	30,00	398,93	11967,90
7620	86:01:0701001:32	2147,00	124,75	267838,25
7621	86:01:1113001:2680	2458,00	318,25	782258,50
7622	86:01:1112001:1541	1086,00	295,84	321282,24
7623	86:01:1301001:745	1403,00	76,10	106768,30
7624	86:01:1113001:2948	13020,00	237,57	3093161,40
7625	86:01:0501001:4596	667,00	244,19	162874,73
7626	86:01:1113001:1619	6933,00	291,36	2019998,88
7627	86:01:1112001:793	8160,00	246,53	2011684,80
7628	86:01:1104001:1421	1553,00	87,33	135623,49
7629	86:01:0401002:161	1470,00	448,33	659045,10
7630	86:01:1102001:667	962,00	96,06	92409,72
7631	86:01:0501001:722	768,00	244,19	187537,92
7632	86:01:1113001:1470	176,00	306,57	53956,32
7633	86:01:0401003:905	1296,00	448,33	581035,68
7634	86:01:1301001:228	1165,00	72,36	84299,40
7635	86:01:1001001:3628	1564,00	101,05	158042,20
7636	86:01:0401002:699	926,00	448,33	415153,58
7637	86:01:1102001:2138	842,00	116,02	97688,84
7638	86:01:0401003:2158	724,00	466,26	337572,24
7639	86:01:0703001:3268	168196,00	192,74	32418097,04
7640	86:01:0401002:843	762,00	448,33	341627,46
7641	86:01:0106001:1913	1,00	367,15	367,15
7642	86:01:1104001:807	400,00	410,01	164004,00
7643	86:01:1112002:2777	2356,00	275,67	649478,52

7644	86:01:1113001:1634	63,00	306,57	19313,91
7645	86:01:1112002:162	6064,00	312,37	1894211,68
7646	86:01:0000000:10630	29046850,00	289,87	8419810409,50
7647	86:01:1112002:2876	4187,00	226,36	947769,32
7648	86:01:1113001:788	1524,00	306,57	467212,68
7649	86:01:1112001:2911	2711,00	271,19	735196,09
7650	86:01:0701001:1262	295,32	124,75	36841,17
7651	86:01:0401007:719	1495,00	448,33	670253,35
7652	86:00:0000000:31962	86900,00	233,08	20254652,00
7653	86:01:1112002:2220	445,00	369,80	164561,00
7654	86:01:0201001:2600	874,00	245,02	214147,48
7655	86:01:1112002:974	24,00	398,93	9574,32
7656	86:01:1113001:587	16834,00	306,57	5160799,38
7657	86:01:1201001:1123	1220,00	12,81	15628,20
7658	86:01:0602001:689	156,00	346,10	53991,60
7659	86:01:0201001:2907	1274,00	245,02	312155,48
7660	86:01:1114001:144	29913,00	219,64	6570091,32
7661	86:01:1113001:4106	130,00	398,93	51860,90
7662	86:01:0401001:613	1135,00	448,33	508854,55
7663	86:01:1113001:4365	9608,00	306,57	2945524,56
7664	86:01:1112001:3543	1294,00	288,13	372840,22
7665	86:01:0401002:544	1052,00	385,56	405609,12
7666	86:01:1101001:682	8440,54	192,03	1620836,90
7667	86:01:1104001:701	606,00	72,36	43850,16
7668	86:01:0101001:169	774,00	245,02	189645,48
7669	86:01:0701001:3233	590,00	1729,31	1020292,90
7670	86:01:0501001:186	881,80	201,81	177956,06
7671	86:01:0104001:569	240,00	672,23	161335,20
7672	86:01:1112001:999	682,00	307,04	209401,28
7673	86:01:0201001:3137	1500,00	245,02	367530,00
7674	86:01:1113001:4017	619,00	309,29	191450,51
7675	86:01:1113001:825	13711,00	306,57	4203381,27
7676	86:01:0301001:2084	1394,00	244,19	340400,86
7677	86:01:1113001:3242	4067,00	262,22	1066448,74
7678	86:01:1113001:2629	3259,00	311,53	1015276,27
7679	86:01:1112002:990	12059,00	312,37	3766869,83
7680	86:01:1113001:3028	731,00	304,80	222808,80
7681	86:01:1113001:403	2897,00	306,57	888133,29
7682	86:01:0301001:272	50,00	1755,87	87793,50
7683	86:01:1112001:927	1895,00	280,15	530884,25
7684	86:01:0401009:646	1197,00	448,33	536651,01
7685	86:01:0201001:3030	911,00	296,47	270084,17
7686	86:01:0401002:2315	1416,00	578,35	818943,60
7687	86:01:0401004:716	715,00	385,56	275675,40
7688	86:01:1304001:2645	80018,00	235,33	18830635,94
7689	86:01:1001001:734	1743,00	118,51	206562,93
7690	86:01:0000000:10918	2500,00	107,29	268225,00
7691	86:00:0000000:4090	13120,00	237,57	3116918,40
7692	86:01:0401005:785	1015,00	542,48	550617,20
7693	86:01:0703001:2610	110400,00	197,23	21774192,00
7694	86:01:0201001:2636	1472,00	245,02	360669,44
7695	86:01:1112002:2536	3126,00	268,94	840706,44
7696	86:01:1112001:228	4459,00	224,12	999351,08
7697	86:01:0401003:2350	557,00	542,48	302161,36
7698	86:01:1113001:2114	1074,00	306,57	329256,18
7699	86:01:0401006:1268	257,00	466,26	119828,82
7700	86:01:0301001:1669	1500,00	201,81	302715,00
7701	86:01:1201001:1452	19,00	378,87	7198,53
7702	86:01:1112001:3591	8537,00	288,13	2459765,81
7703	86:01:1113001:3876	811,00	306,57	248628,27
7704	86:01:0401009:660	1410,00	448,33	632145,30
7705	86:01:0401005:7694	600,00	448,33	268998,00
7706	86:01:0603001:2438	7419,00	248,77	1845624,63
7707	86:01:0401001:1633	1056,00	466,26	492370,56
7708	86:01:1112001:431	1602,00	284,63	455977,26
7709	86:01:0902001:1671	1047,00	106,04	111023,88
7710	86:01:0401012:500	22035,93	1739,46	38330618,80
7711	86:01:0000000:11879	1300,00	245,02	318526,00
7712	86:01:1001001:785	1195,00	97,31	116285,45
7713	86:01:1113001:956	157,00	306,57	48131,49
7714	86:01:0501001:1440	896,00	201,81	180821,76
7715	86:01:1113001:2236	1881,00	306,57	576658,17
7716	86:01:0701001:1278	790,00	208,43	164659,70

7717	86:01:0502001:588	1000,00	12,81	12810,00
7718	86:01:1113001:2782	2361,00	275,67	650856,87
7719	86:01:1112002:540	5256,00	255,50	1342908,00
7720	86:01:0201001:2710	1138,00	245,02	278832,76
7721	86:01:1113001:2422	2416,00	318,25	768892,00
7722	86:01:1104001:503	1700,00	72,36	123012,00
7723	86:01:0601001:500	4320,00	81,09	350308,80
7724	86:01:1112002:2908	33627,00	217,40	7310509,80
7725	86:01:0201001:2720	1108,00	245,02	271482,16
7726	86:01:1112002:2508	123,00	398,93	49068,39
7727	86:01:0101001:1045	452,00	254,82	115178,64
7728	86:01:0401004:1402	1035,00	542,48	561466,80
7729	86:01:1304001:2611	749,00	254,79	190837,71
7730	86:01:0401004:846	404,00	385,56	155766,24
7731	86:01:1112002:1894	6900,00	312,37	2155353,00
7732	86:01:1112001:1206	118,00	398,93	47073,74
7733	86:01:1113001:2376	2636,00	271,19	714856,84
7734	86:01:0401002:1618	24,00	3023,77	72570,48
7735	86:01:0401003:312	1383,00	448,33	620040,39
7736	86:01:0101001:1713	1303,00	245,02	319261,06
7737	86:01:0401001:570	1126,00	448,33	504819,58
7738	86:01:0901001:604	1630,00	107,29	174882,70
7739	86:01:1102001:800	3258,00	96,06	312963,48
7740	86:01:1113001:1155	4805,00	306,57	1473068,85
7741	86:01:1113001:2712	5422,00	298,08	1616189,76
7742	86:01:1112002:120	1369,00	312,37	427634,53
7743	86:01:1113001:977	4782,00	257,74	1232512,68
7744	86:01:0801001:514	1640,00	77,35	126854,00
7745	86:01:0603001:510	1325,00	244,03	323339,75
7746	86:01:0401006:694	1199,00	448,33	537547,67
7747	86:01:1113001:3785	5657,00	255,50	1445363,50
7748	86:01:0101001:641	1633,00	245,02	400117,66
7749	86:01:0701001:1359	498,00	365,32	181929,36
7750	86:01:0201001:4781	226,00	1006,04	227365,04
7751	86:01:0000000:6155	20316400,00	28,27	574344628,00
7752	86:01:1112002:2767	1261,00	291,36	367404,96
7753	86:01:0101001:1450	568,00	156,81	89068,08
7754	86:01:1113001:2559	2621,00	306,57	803519,97
7755	86:01:1113001:1880	9634,00	306,57	2953495,38
7756	86:01:1112002:2544	231,00	392,21	90600,51
7757	86:01:0401009:512	2564,98	2281,40	5851745,37
7758	86:01:1202001:1000	749,00	74,85	56062,65
7759	86:01:1303001:560	2650,00	59,88	158682,00
7760	86:01:1112001:3770	614,00	309,29	189904,06
7761	86:01:1112002:1849	6977,00	312,37	2179405,49
7762	86:01:0106001:2336	25,00	367,15	9178,75
7763	86:01:0603001:2176	40000,00	251,01	10040400,00
7764	86:01:0701001:2425	933,00	187,13	174592,29
7765	86:01:1113001:4051	2882,00	306,57	883534,74
7766	86:01:0401005:7729	954,00	448,33	427706,82
7767	86:01:0701001:3193	347,00	150,95	52379,65
7768	86:01:0401009:862	1300,00	3112,31	4046003,00
7769	86:01:1104001:509	2542,00	72,36	183939,12
7770	86:01:0502001:591	1030,00	54,89	56536,70
7771	86:01:0101001:2050	936,00	245,02	229338,72
7772	86:01:1112001:3601	412,00	288,13	118709,56
7773	86:01:0201001:22	80,00	2505,03	200402,40
7774	86:01:0106001:2339	41383,00	367,15	15193768,45
7775	86:01:1201001:610	1886,00	74,85	141167,10
7776	86:01:1102001:596	749,00	82,34	61672,66
7777	86:01:1304001:2398	1,00	254,79	254,79
7778	86:01:0501001:511	1500,00	201,81	302715,00
7779	86:01:0401001:1028	18640,00	1230,75	22941180,00
7780	86:01:0102001:536	400,00	53,64	21456,00
7781	86:01:1001001:971	996,00	97,31	96920,76
7782	86:01:1301001:222	3153,00	84,83	267468,99
7783	86:01:1001001:852	1352,00	97,31	131563,12
7784	86:01:0401003:501	829,00	448,33	371665,57
7785	86:01:1104001:803	13710859,00	0,39	5347235,01
7786	86:01:0801001:677	1946,00	77,35	150523,10
7787	86:01:1112002:5036	12,00	342,90	4114,80
7788	86:01:1112002:2373	907,00	347,39	315082,73
7789	86:01:0401003:2348	803,00	448,33	360008,99

7790	86:01:0104001:748	1200,00	54,89	65868,00
7791	86:01:1112001:2491	179707,00	192,74	34636727,18
7792	86:01:0000000:8990	177,00	557,94	98755,38
7793	86:01:0101001:6024	1564,00	254,82	398538,48
7794	86:01:0401009:714	1311,00	448,33	587760,63
7795	86:01:0000000:6179	190000,00	28,27	5371300,00
7796	86:01:0401005:718	893,00	448,33	400358,69
7797	86:01:1112002:575	8168,00	312,37	2551438,16
7798	86:01:1202001:988	1029,00	77,35	79593,15
7799	86:01:1112002:1867	3845,00	312,37	1201062,65
7800	86:01:1112002:618	8078,00	312,37	2523324,86
7801	86:01:1001001:792	1382,24	113,52	156911,88
7802	86:01:1301001:262	2120,00	102,30	216876,00
7803	86:01:1304001:2369	1,00	254,79	254,79
7804	86:01:1112001:313	14287,00	235,33	3362159,71
7805	86:01:0301001:1795	705,00	209,88	147965,40
7806	86:01:0901001:756	1700,00	425,58	723486,00
7807	86:01:1001001:2685	1457,00	83,58	121776,06
7808	86:01:0401003:1972	1047,00	448,33	469401,51
7809	86:01:0401010:1038	16058,00	1066,65	17128265,70
7810	86:01:1113001:1403	2574,00	306,57	789111,18
7811	86:01:0101001:1976	936,00	210,72	197233,92
7812	86:01:0901001:2487	613,00	129,74	79530,62
7813	86:01:0201001:2243	1454,00	245,02	356259,08
7814	86:01:1113001:2963	1322,00	306,57	405285,54
7815	86:01:1113001:1627	69,00	306,57	21153,33
7816	86:01:0201001:5448	730,00	296,47	216423,10
7817	86:01:1112002:2764	317,00	312,37	99021,29
7818	86:01:1102001:1707	227,00	435,96	98962,92
7819	86:01:1113001:1387	2845,00	306,57	872191,65
7820	86:01:0401007:931	740,00	448,33	331764,20
7821	86:01:1112002:18	2425,80	318,25	772010,85
7822	86:01:0501001:4800	805,00	244,19	196572,95
7823	86:01:0701001:1395	1641,00	124,75	204714,75
7824	86:01:1104001:681	2035,00	72,36	147252,60
7825	86:01:0000000:10985	3600,00	309,29	1113444,00
7826	86:01:1112002:89	1641,00	312,37	512599,17
7827	86:01:1113001:1243	229,00	306,57	70204,53
7828	86:00:0000000:33311	5800,00	295,84	1715872,00
7829	86:00:0000000:43159	339064,00	224,12	75991023,68
7830	86:01:1113001:2128	6144,00	306,57	1883566,08
7831	86:01:0106001:1944	1,00	367,15	367,15
7832	86:01:0401001:990	1499,00	448,33	672046,67
7833	86:01:1101001:504	8250,00	76,10	627825,00
7834	86:01:1112002:5121	240594,00	312,37	75154347,78
7835	86:01:0401001:654	884,00	448,33	396323,72
7836	86:01:0801001:1388	795,00	66,12	52565,40
7837	86:01:0101001:2338	500,00	245,02	122510,00
7838	86:01:0000000:11056	4629,00	259,98	1203447,42
7839	86:01:0401006:1222	62,00	2313,81	143456,22
7840	86:01:1112002:812	413,00	312,37	129008,81
7841	86:01:0401001:1658	403,00	672,50	271017,50
7842	86:01:1113001:2065	1339,00	289,11	387118,29
7843	86:01:1112001:834	278,00	331,70	92212,60
7844	86:01:1102001:2190	3785,00	233,55	883986,75
7845	86:01:0603001:2223	535,00	244,03	130556,05
7846	86:00:0000000:29187	1115,00	448,33	499887,95
7847	86:01:1201001:794	1990,00	64,87	129091,30
7848	86:01:0201001:2993	1967,00	296,47	583156,49
7849	86:01:0501001:4766	2825,00	865,50	2445037,50
7850	86:01:0401004:597	756,00	448,33	338937,48
7851	86:01:1104001:1112	1555,00	72,36	112519,80
7852	86:01:0703001:2809	4129,00	246,27	1016848,83
7853	86:01:1112002:5113	565,00	311,53	176014,45
7854	86:01:1001001:681	1204,00	97,31	117161,24
7855	86:01:0101001:920	1136,00	245,02	278342,72
7856	86:01:0104001:739	1500,00	54,89	82335,00
7857	86:01:0901001:1769	7230,00	289,11	2090265,30
7858	86:01:0602001:637	1697,00	62,38	105858,86
7859	86:01:1112001:220	6169,00	253,26	1562360,94
7860	86:01:0703001:4153	450360,00	192,74	86802386,40
7861	86:01:0201001:5456	4351,00	296,47	1289940,97
7862	86:01:1112001:399	273,00	331,70	90554,10

7863	86:01:1112002:2028	1623,00	282,39	458318,97
7864	86:01:1113001:612	434,00	306,57	133051,38
7865	86:01:0401010:973	875,00	448,33	392288,75
7866	86:01:0201001:42	625,00	245,02	153137,50
7867	86:01:0701001:3110	202,00	129,74	26207,48
7868	86:01:1112002:2635	80,00	342,90	27432,00
7869	86:01:1113001:3725	8159,00	306,57	2501304,63
7870	86:01:0703001:3121	145966,00	224,12	32713899,92
7871	86:01:0501001:4686	30,00	865,50	25965,00
7872	86:14:0103001:770	239,00	2208,02	527716,78
7873	86:01:1113001:4254	24349,00	306,57	7464672,93
7874	86:01:0000000:11135	105200,00	230,84	24284368,00
7875	86:01:0903001:733	6658,00	10,34	68843,72
7876	86:01:1001001:3629	580,00	309,29	179388,20
7877	86:01:0401005:27	754,00	385,56	290712,24
7878	86:01:1202001:1315	1683,00	74,85	125972,55
7879	86:01:0901001:1759	1681,00	160,93	270523,33
7880	86:00:0000000:19767	1000,00	1165,11	1165110,00
7881	86:01:1113001:1404	1064,00	306,57	326190,48
7882	86:01:0102001:680	1500,00	53,64	80460,00
7883	86:01:0401006:1228	1500,00	448,33	672495,00
7884	86:01:0501001:4153	1828,00	918,96	1679858,88
7885	86:01:1112001:682	7919,00	246,53	1952271,07
7886	86:01:0701001:524	1410,00	124,75	175897,50
7887	86:01:0201001:5504	2249,00	245,02	551049,98
7888	86:01:0901001:1917	1146,00	107,29	122954,34
7889	86:01:0501001:1434	1051,00	201,81	212102,31
7890	86:01:0603001:1645	11882,00	239,81	2849422,42
7891	86:01:1112002:1251	8388,00	312,37	2620159,56
7892	86:01:1113001:417	254,00	306,57	77868,78
7893	86:01:1112002:1711	7329,00	312,37	2289359,73
7894	86:01:1201001:537	1391,00	64,87	90234,17
7895	86:01:0401001:676	634,00	448,33	284241,22
7896	86:01:0901001:827	1082,44	107,29	116134,99
7897	86:01:0401001:1605	589,00	542,48	319520,72
7898	86:01:1113001:3584	2454,00	273,43	670997,22
7899	86:01:1112002:797	17144,00	230,84	3957520,96
7900	86:01:1113001:1441	250,00	306,57	76642,50
7901	86:01:0401002:577	900,00	448,33	403497,00
7902	86:01:0301001:284	1354,00	201,81	273250,74
7903	86:01:1113001:3846	614,00	306,57	188233,98
7904	86:01:0401005:7698	859,00	2457,40	2110906,60
7905	86:01:0602001:675	2200,00	62,38	137236,00
7906	86:01:0501001:3813	948,00	201,81	191315,88
7907	86:01:1112002:1854	963,00	312,37	300812,31
7908	86:01:0101001:5674	4578,00	1137,54	5207658,12
7909	86:01:0401006:513	578,00	672,50	388705,00
7910	86:01:1112002:5032	11420,00	278,91	3185152,20
7911	86:01:1113001:803	5180,00	306,57	1588032,60
7912	86:01:1301001:13	2702,00	84,83	229210,66
7913	86:01:0401009:250	1425,00	448,33	638870,25
7914	86:01:0401007:547	661,00	448,33	296346,13
7915	86:01:0401002:929	1053,00	448,33	472091,49
7916	86:01:0401007:775	667,00	448,33	299036,11
7917	86:01:1112001:1277	8494,00	212,91	1808457,54
7918	86:01:1113001:3966	1040,00	295,84	307673,60
7919	86:01:1112002:1523	26,00	398,93	10372,18
7920	86:01:1112002:813	138,00	312,37	43107,06
7921	86:00:0000000:32167	100000,00	230,84	23084000,00
7922	86:01:0901001:589	1657,89	107,29	177875,02
7923	86:01:0603001:2443	2445,00	244,03	596653,35
7924	86:01:1113001:773	160,00	398,93	63828,80
7925	86:01:1301001:683	526,00	282,39	148537,14
7926	86:01:1113001:2721	4597,00	306,57	1409302,29
7927	86:01:0602001:612	771,62	12,81	9884,45
7928	86:01:1113001:1847	5402,00	306,57	1656091,14
7929	86:01:1001001:527	1780,00	113,52	202065,60
7930	86:01:1112002:2672	53221,00	210,67	11212068,07
7931	86:01:0201001:5569	935,00	296,47	277199,45
7932	86:01:1201001:1522	1144,00	77,35	88488,40
7933	86:01:0501001:1050	821,00	201,81	165686,01
7934	86:01:1104001:727	2216,00	62,38	138234,08
7935	86:01:1113001:1796	3182,00	311,53	991288,46

7936	86:01:1112002:2737	4936,00	312,37	1541858,32
7937	86:01:1113001:2575	2049,00	322,73	661273,77
7938	86:01:0401004:1361	600,00	448,33	268998,00
7939	86:01:0501001:1220	832,00	201,81	167905,92
7940	86:01:1114001:142	175879,00	192,74	33898918,46
7941	86:01:0701001:568	632,00	124,75	78842,00
7942	86:01:0902001:757	814,00	87,33	71086,62
7943	86:01:0401001:855	633,00	385,56	244059,48
7944	86:01:0601001:645	1324,00	67,37	89197,88
7945	86:01:1112002:2020	5153,00	255,50	1316591,50
7946	86:01:1112001:1741	2961,00	268,94	796331,34
7947	86:01:0703001:3522	16419,00	230,84	3790161,96
7948	86:01:1112002:370	4,00	312,37	1249,48
7949	86:01:1112001:2851	65,00	342,90	22288,50
7950	86:01:0701001:3148	1280,00	124,75	159680,00
7951	86:01:1201001:1070	3200,00	243,93	780576,00
7952	86:01:0401003:787	1200,00	448,33	537996,00
7953	86:01:1113001:1879	22353,00	226,36	5059825,08
7954	86:01:1112002:2870	46,00	342,90	15773,40
7955	86:01:1112001:332	21469,00	194,98	4186025,62
7956	86:01:0903001:896	1200,00	98,50	118200,00
7957	86:01:0401001:1671	2255,00	2182,53	4921605,15
7958	86:01:0603001:469	63400,00	206,19	13072446,00
7959	86:01:0401004:744	411,00	542,48	222959,28
7960	86:01:0901001:2399	975,00	320,79	312770,25
7961	86:01:0401007:856	930,00	448,33	416946,90
7962	86:01:1112002:2933	12626,00	237,57	2999558,82
7963	86:01:1112002:1925	193,00	312,37	60287,41
7964	86:01:1112002:2611	6355,00	253,26	1609467,30
7965	86:01:0401003:119	1215,00	448,33	544720,95
7966	86:01:1113001:2326	3915,00	306,57	1200221,55
7967	86:01:0401003:2103	897,00	542,48	486604,56
7968	86:01:0501001:585	1416,00	173,56	245760,96
7969	86:01:0401002:1219	870,00	448,33	390047,10
7970	86:01:1114001:182	27516,00	221,88	6105250,08
7971	86:01:1113001:2694	9274,00	284,63	2639658,62
7972	86:01:1112002:4521	871,00	312,37	272074,27
7973	86:01:1101001:650	1586,00	76,10	120694,60
7974	86:01:0603001:2236	177660,00	192,74	34242188,40
7975	86:01:0401002:837	703,13	448,33	315234,27
7976	86:01:1113001:3878	277,00	306,57	84919,89
7977	86:01:1112002:430	2855,00	312,37	891816,35
7978	86:01:1112002:2007	5810,00	255,50	1484455,00
7979	86:01:1113001:929	3939,00	306,57	1207579,23
7980	86:01:1102001:1734	1540,00	96,06	147932,40
7981	86:01:1112002:61	2571,00	318,25	818220,75
7982	86:01:0401003:116	1326,00	448,33	594485,58
7983	86:01:0701001:831	700,00	124,75	87325,00
7984	86:01:0703001:3341	297496,00	246,27	73264339,92
7985	86:01:0902001:1228	2000,00	87,33	174660,00
7986	86:01:0701001:2532	1026,00	92,32	94720,32
7987	86:01:0301001:2321	1600,00	244,19	390704,00
7988	86:01:0201001:145	8,00	1006,04	8048,32
7989	86:01:1113001:3239	39,00	398,93	15558,27
7990	86:01:1101001:1188	1830,00	92,32	168945,60
7991	86:01:1112002:1086	1852,00	327,22	606011,44
7992	86:01:1103001:699	266,00	435,96	115965,36
7993	86:01:0101001:1197	822,00	210,72	173211,84
7994	86:01:1112002:1164	42144,00	248,77	10484162,88
7995	86:01:1113001:3705	22945,00	226,36	5193830,20
7996	86:01:0401004:580	1310,00	448,33	587312,30
7997	86:00:0000000:43110	177,00	289,87	51306,99
7998	86:01:1112001:3655	2,00	342,90	685,80
7999	86:01:0402001:204	6078,00	346,64	2106877,92
8000	86:01:1001001:1108	2084,00	83,58	174180,72
8001	86:01:0000000:8942	10000,00	278,91	2789100,00
8002	86:01:1113001:962	3603,00	306,57	1104571,71
8003	86:01:0501001:960	1048,00	201,81	211496,88
8004	86:01:0501001:997	816,00	201,81	164676,96
8005	86:01:1304001:2617	490128,00	192,74	94467270,72
8006	86:01:0401004:758	439,00	385,56	169260,84
8007	86:01:1113001:4010	63,00	342,90	21602,70
8008	86:01:1113001:3772	17791,00	230,84	4106874,44

8009	86:01:1102001:932	1660,00	82,34	136684,40
8010	86:01:1112001:1737	189,00	398,93	75397,77
8011	86:01:0703001:3373	284406,00	246,27	70040665,62
8012	86:01:0301001:2146	10797,00	1291,83	13947888,51
8013	86:01:0201001:2893	902,00	245,02	221008,04
8014	86:01:1112001:384	5963,00	255,50	1523546,50
8015	86:01:1112002:2216	17,00	398,93	6781,81
8016	86:14:0103001:2266	24,00	342,90	8229,60
8017	86:01:0401007:1453	600,00	448,33	268998,00
8018	86:01:1112002:2710	4392,00	259,98	1141832,16
8019	86:01:0903001:705	14060,00	14,29	200917,40
8020	86:01:0904001:461	1,00	238,02	238,02
8021	86:01:1102001:2362	2500,00	82,34	205850,00
8022	86:01:0000000:10808	47381,00	289,87	13734330,47
8023	86:00:0000000:45075	110939,00	228,60	25360655,40
8024	86:01:0401006:55	709,00	448,33	317865,97
8025	86:01:1112002:4356	91,00	342,90	31203,90
8026	86:01:0603001:2564	826,00	244,03	201568,78
8027	86:01:1112001:1261	54,00	398,93	21542,22
8028	86:01:0501001:3919	1517,00	302,72	459226,24
8029	86:01:0501001:1176	538,00	201,81	108573,78
8030	86:01:0902001:769	743,00	87,33	64886,19
8031	86:01:1113001:395	993,00	306,57	304424,01
8032	86:01:1113001:3274	431,00	306,57	132131,67
8033	86:01:1201001:550	2300,00	74,85	172155,00
8034	86:01:0401002:584	1188,00	448,33	532616,04
8035	86:01:1114001:184	87190,00	199,47	17391789,30
8036	86:01:1102001:871	769,00	144,71	111281,99
8037	86:01:1112002:1972	6522,00	312,37	2037277,14
8038	86:01:0601001:532	1995,00	67,37	134403,15
8039	86:01:0401003:140	1205,00	448,33	540237,65
8040	86:01:0401009:34	1207,00	448,33	541134,31
8041	86:01:0401001:883	525,00	385,56	202419,00
8042	86:01:1112002:1853	3627,00	312,37	1132965,99
8043	86:01:1112002:1984	222,00	312,37	69346,14
8044	86:01:0701001:3298	918,00	129,74	119101,32
8045	86:01:0401004:1354	715,00	448,33	320555,95
8046	86:01:0201001:5404	1387,00	1670,02	2316317,74
8047	86:01:1112001:1463	2124,00	277,91	590280,84
8048	86:01:1303001:575	3036,04	59,88	181798,08
8049	86:01:0501001:4873	680,00	244,19	166049,20
8050	86:01:1102001:1828	2341,00	96,06	224876,46
8051	86:01:0301001:259	1050,00	201,81	211900,50
8052	86:01:0101001:2408	135,00	1542,54	208242,90
8053	86:01:0201001:2418	593,00	245,02	145296,86
8054	86:01:0703001:2545	1,00	246,27	246,27
8055	86:01:1112001:436	47542,00	212,91	10122167,22
8056	86:01:1113001:1615	3266,00	311,53	1017456,98
8057	86:01:0401009:684	1500,00	385,56	578340,00
8058	86:01:0401009:1231	1500,00	448,33	672495,00
8059	86:01:0401006:689	1415,00	448,33	634386,95
8060	86:01:1113001:140	1250,00	338,42	423025,00
8061	86:01:0602001:576	468,58	269,88	126460,37
8062	86:01:1102001:1761	669,00	96,06	64264,14
8063	86:01:0701001:1073	39,00	398,93	15558,27
8064	86:01:0000000:12166	4554,00	289,87	1320067,98
8065	86:01:1113001:3052	158,00	342,90	54178,20
8066	86:01:1102001:698	896,00	82,34	73776,64
8067	86:01:0000000:11103	35000,00	253,26	8864100,00
8068	86:01:1113001:1086	60,00	398,93	23935,80
8069	86:01:1202001:590	1222,00	74,85	91466,70
8070	86:01:0401003:1221	908,00	448,33	407083,64
8071	86:01:1112002:1310	3775,00	312,37	1179196,75
8072	86:01:1102001:976	1758,00	96,06	168873,48
8073	86:01:0201001:2795	995,00	296,47	294987,65
8074	86:01:0901001:2312	49,00	565,71	27719,79
8075	86:01:1102001:1722	759,00	96,06	72909,54
8076	86:01:0801001:575	1139,00	77,35	88101,65
8077	86:01:0000000:11044	3595,00	309,29	1111897,55
8078	86:01:1201001:650	1400,00	74,85	104790,00
8079	86:01:1112001:1723	7522,00	248,77	1871247,94
8080	86:01:0201001:5566	803,00	181,31	145591,93
8081	86:01:1113001:2912	2195,00	306,57	672921,15

8082	86:01:1113001:2523	7564,00	248,77	1881696,28
8083	86:01:0603001:2543	59383,00	244,03	14491233,49
8084	86:01:1201001:558	1580,00	74,85	118263,00
8085	86:01:1113001:562	532,00	306,57	163095,24
8086	86:01:1112001:1724	578,00	309,29	178769,62
8087	86:00:0000000:28028	69530,00	237,57	16518242,10
8088	86:01:1112002:2234	12421,00	237,57	2950856,97
8089	86:01:0101001:5698	2691,00	1137,54	3061120,14
8090	86:01:0901001:2355	1254,00	129,74	162693,96
8091	86:01:1113001:4318	1418,00	286,87	406781,66
8092	86:01:0102001:521	1500,00	98,50	147750,00
8093	86:01:0201001:5631	2374,00	316,08	750373,92
8094	86:01:1112002:993	21502,00	226,36	4867192,72
8095	86:01:1113001:1771	24,00	398,93	9574,32
8096	86:01:1112001:1102	189,00	342,90	64808,10
8097	86:01:1113001:3106	766,00	306,57	234832,62
8098	86:01:1001001:961	888,00	118,51	105236,88
8099	86:01:0401003:2041	661,00	542,48	358579,28
8100	86:01:0603001:1899	20000,00	0,32	6400,00
8101	86:01:0902001:1670	1256,00	87,33	109686,48
8102	86:01:1112002:2670	51030,00	210,67	10750490,10
8103	86:01:1002001:1445	136,00	314,02	42706,72
8104	86:01:1113001:3689	14131,00	306,57	4332140,67
8105	86:01:0401006:587	948,00	385,56	365510,88
8106	86:01:1112002:2003	7622,00	248,77	1896124,94
8107	86:01:0701001:3177	1300,00	129,74	168662,00
8108	86:01:1112001:1743	4126,00	226,36	933961,36
8109	86:01:1113001:1233	3128,00	306,57	958950,96
8110	86:01:0603001:549	98018,00	199,47	19551650,46
8111	86:01:0701001:3182	950,00	150,95	143402,50
8112	86:01:0903001:756	5897,00	259,98	1533102,06
8113	86:01:0902001:868	2238,00	87,33	195444,54
8114	86:01:1301001:685	1333,00	282,39	376425,87
8115	86:01:1112001:1072	2512,00	318,25	799444,00
8116	86:01:0603001:2014	38125,00	186,02	7092012,50
8117	86:01:0401003:183	1179,00	542,48	639583,92
8118	86:01:0401002:2250	324,00	448,33	145258,92
8119	86:01:0401001:194	781,00	448,33	350145,73
8120	86:01:0301001:163	479,00	2505,03	1199909,37
8121	86:01:0401002:729	930,00	448,33	416946,90
8122	86:01:1113001:3087	521,00	306,57	159722,97
8123	86:01:1001001:3397	4,00	659,13	2636,52
8124	86:01:1112002:1484	9161,00	312,37	2861621,57
8125	86:01:1303001:592	3610,77	59,88	216212,91
8126	86:01:0401007:1050	621,00	448,33	278412,93
8127	86:01:0101001:1740	1255,00	245,02	307500,10
8128	86:01:1101001:1125	800,00	76,10	60880,00
8129	86:01:0401003:923	1317,00	448,33	590450,61
8130	86:01:1113001:2576	5976,00	295,84	1767939,84
8131	86:01:1112001:1553	176,00	398,93	70211,68
8132	86:01:1113001:2731	5438,00	306,57	1667127,66
8133	86:01:0401007:936	808,00	448,33	362250,64
8134	86:01:0703001:7	4000,00	246,27	985080,00
8135	86:01:0501001:178	878,00	173,56	152385,68
8136	86:01:1112001:1548	196,00	340,66	66769,36
8137	86:01:1112002:462	1686,00	329,46	555469,56
8138	86:01:0401007:706	1110,00	385,56	427971,60
8139	86:01:0501001:852	745,00	244,19	181921,55
8140	86:00:0000000:5600	38720,00	289,87	11223766,40
8141	86:01:0902001:654	605,00	87,33	52834,65
8142	86:01:1101001:1349	852,00	92,32	78656,64
8143	86:01:1202001:516	720,00	354,11	254959,20
8144	86:01:1201001:555	3400,00	64,87	220558,00
8145	86:01:0501001:782	810,00	201,81	163466,10
8146	86:01:0401001:1749	749,00	542,48	406317,52
8147	86:01:0501001:4600	1076,00	209,88	225830,88
8148	86:01:0401004:784	1172,00	448,33	525442,76
8149	86:01:1112002:2102	14348,00	235,33	3376514,84
8150	86:01:0701001:1012	892,00	124,75	111277,00
8151	86:01:0101001:1901	1288,15	245,02	315622,51
8152	86:01:1113001:1163	3704,00	306,57	1135535,28
8153	86:01:0603001:2067	2192,00	277,91	609178,72
8154	86:01:0401007:1542	600,00	385,56	231336,00

8155	86:01:1113001:2390	5608,00	295,84	1659070,72
8156	86:01:0401003:624	1200,00	448,33	537996,00
8157	86:01:1203001:206	1,00	285,38	285,38
8158	86:01:0401006:548	478,00	385,56	184297,68
8159	86:01:1112002:864	1882,00	312,37	587880,34
8160	86:01:0501001:4092	48,00	865,50	41544,00
8161	86:01:0201001:3007	1308,00	245,02	320486,16
8162	86:01:0603001:2553	5010,00	244,03	1222590,30
8163	86:01:1113001:2245	3956,00	306,57	1212790,92
8164	86:01:1103001:735	2190,00	72,36	158468,40
8165	86:01:1112001:481	2088,00	277,91	580276,08
8166	86:01:0401003:947	420,00	2051,25	861525,00
8167	86:01:1113001:2086	2969,00	306,57	910206,33
8168	86:01:1113001:2286	1794,00	327,22	587032,68
8169	86:01:0901001:56	2505,00	107,29	268761,45
8170	86:01:1001001:3274	475,00	586,47	278573,25
8171	86:01:1203001:207	36,00	285,38	10273,68
8172	86:01:0601001:607	1514,00	67,37	101998,18
8173	86:01:0101001:96	398,00	1878,80	747762,40
8174	86:01:0901001:2353	1083,00	112,28	121599,24
8175	86:01:0401008:38	300,00	3023,77	907131,00
8176	86:01:1112002:1814	24,00	312,37	7496,88
8177	86:01:0501001:4699	559,00	865,50	483814,50
8178	86:01:1112002:2928	126,00	342,90	43205,40
8179	86:01:0201001:5613	377,00	296,47	111769,19
8180	86:01:0000000:12056	7651,00	289,87	2217795,37
8181	86:01:1112002:1831	2415,00	318,25	768573,75
8182	86:01:0701001:689	1402,00	124,75	174899,50
8183	86:01:0401009:519	2759,00	964,29	2660476,11
8184	86:01:1001001:1942	1364,00	113,52	154841,28
8185	86:01:1113001:2519	195,00	340,66	66428,70
8186	86:01:1113001:2671	173,00	306,57	53036,61
8187	86:01:1303001:661	1120,00	59,88	67065,60
8188	86:01:1114001:202	176675,00	224,12	39596401,00
8189	86:01:1112002:2578	4482,00	259,98	1165230,36
8190	86:01:1103001:734	485,00	83,58	40536,30
8191	86:01:1113001:4420	685,00	307,04	210322,40
8192	86:01:1112001:1453	2197,00	277,91	610568,27
8193	86:01:0501001:615	1500,00	209,88	314820,00
8194	86:01:0401001:1047	401,00	448,33	179780,33
8195	86:01:1113001:1392	239,00	306,57	73270,23
8196	86:01:1112001:685	483,00	316,01	152632,83
8197	86:01:1113001:3108	3685,00	306,57	1129710,45
8198	86:01:1304001:2431	1,00	254,79	254,79
8199	86:01:0000000:10882	1291600,00	224,12	289473392,00
8200	86:01:0401003:21	1200,00	448,33	537996,00
8201	86:01:1113001:382	5016,00	306,57	1537755,12
8202	86:01:0503001:792	8389,00	289,87	2431719,43
8203	86:01:1113001:1533	3425,00	309,29	1059318,25
8204	86:01:1113001:199	5366,00	255,50	1371013,00
8205	86:01:1202001:8	400,00	1160,17	464068,00
8206	86:01:0101001:2129	1200,00	245,02	294024,00
8207	86:01:0701001:1136	1028,00	107,29	110294,12
8208	86:01:1301001:87	3031,00	84,83	257119,73
8209	86:01:1202001:1051	832,00	1160,17	965261,44
8210	86:01:0201001:5402	1042,00	296,47	308921,74
8211	86:01:1112002:1445	5,00	312,37	1561,85
8212	86:01:1103001:8	4909,00	221,88	1089208,92
8213	86:01:0601001:612	1630,00	67,37	109813,10
8214	86:01:0501001:4570	664,00	244,19	162142,16
8215	86:01:1112002:2909	1563,00	284,63	444876,69
8216	86:01:1001001:1107	2751,00	97,31	267699,81
8217	86:01:1113001:2042	659,00	306,57	202029,63
8218	86:01:0901001:556	1284,15	456,72	586496,99
8219	86:01:1103001:1199	443,00	72,36	32055,48
8220	86:01:1305001:526	2704,00	335,62	907516,48
8221	86:01:0401002:114	900,00	448,33	403497,00
8222	86:01:1304001:2381	1,00	254,79	254,79
8223	86:01:0502001:964	1163,00	54,89	63837,07
8224	86:01:1112001:1731	2386,00	237,57	566842,02
8225	86:01:1304001:2494	3541,00	254,79	902211,39
8226	86:01:0603001:582	44628,00	246,53	11002140,84
8227	86:01:1112002:583	4647,00	312,37	1451583,39

8228	86:01:1001001:576	61,82	113,52	7017,81
8229	86:01:0401004:595	712,00	448,33	319210,96
8230	86:01:1112002:226	3531,00	309,29	1092102,99
8231	86:01:1112002:1519	378,00	312,37	118075,86
8232	86:01:1112002:2938	12159,00	206,19	2507064,21
8233	86:01:1112002:1776	988,00	312,37	308621,56
8234	86:01:1113001:2743	639,00	306,57	195898,23
8235	86:01:0801001:504	2572,00	77,35	198944,20
8236	86:01:0402001:242	27,00	342,90	9258,30
8237	86:01:0501001:994	1042,00	201,81	210286,02
8238	86:01:0106001:1962	1,00	367,15	367,15
8239	86:01:0502001:612	1000,00	54,89	54890,00
8240	86:01:1113001:3037	977,00	295,84	289035,68
8241	86:01:1112002:2772	3553,00	266,70	947585,10
8242	86:01:0501001:1726	120,00	2505,03	300603,60
8243	86:01:1113001:4157	65,00	306,57	19927,05
8244	86:01:0101001:700	1245,00	210,72	262346,40
8245	86:00:0000000:19046	29689,00	255,50	7585539,50
8246	86:01:1101001:510	470,00	76,10	35767,00
8247	86:01:0903001:895	730,00	98,50	71905,00
8248	86:01:0901001:192	780,00	92,32	72009,60
8249	86:01:1201001:692	4600,00	74,85	344310,00
8250	86:01:1113001:1876	1042,00	306,57	319445,94
8251	86:01:0601001:1175	2745,00	346,69	951664,05
8252	86:01:1113001:4286	387,00	322,73	124896,51
8253	86:01:0501001:4746	401,00	244,19	97920,19
8254	86:01:0401003:734	1200,00	448,33	537996,00
8255	86:01:1112002:228	1255,00	338,42	424717,10
8256	86:01:0904001:446	1,00	238,02	238,02
8257	86:01:0101001:542	1142,00	245,02	279812,84
8258	86:01:1112002:1914	3621,00	312,37	1131091,77
8259	86:01:1113001:4320	20149,00	226,36	4560927,64
8260	86:01:0603001:579	40252,00	248,77	10013490,04
8261	86:01:1113001:617	156,00	306,57	47824,92
8262	86:01:1112002:1541	2414,00	318,25	768255,50
8263	86:01:1112001:1218	169,00	342,90	57950,10
8264	86:01:0401008:582	13759,00	1099,47	15127607,73
8265	86:01:1113001:1903	52,00	306,57	15941,64
8266	86:01:0401003:310	1200,00	448,33	537996,00
8267	86:01:1112001:1350	7300,00	248,77	1816021,00
8268	86:01:1113001:216	5679,00	306,57	1741011,03
8269	86:01:0401004:845	1668,00	448,33	747814,44
8270	86:01:1112002:1128	3585,00	312,37	1119846,45
8271	86:01:1113001:4148	7075,00	251,01	1775895,75
8272	86:01:0401012:653	5000,00	3286,85	16434250,00
8273	86:01:0401010:547	400,00	1526,13	610452,00
8274	86:01:1113001:2155	3220,00	311,53	1003126,60
8275	86:01:1112002:1804	9761,00	312,37	3049043,57
8276	86:01:0601001:533	2185,00	67,37	147203,45
8277	86:01:1112001:1144	6664,00	251,01	1672730,64
8278	86:01:1112001:1509	2909,00	268,94	782346,46
8279	86:01:0801001:1430	1095,00	81,09	88793,55
8280	86:01:0401005:7097	676,00	385,56	260638,56
8281	86:01:1201001:27	1724,00	74,85	129041,40
8282	86:01:1112002:1435	66,00	312,37	20616,42
8283	86:01:1202001:981	1883,00	74,85	140942,55
8284	86:01:0000000:10629	5717532401,00	0,29	1658084396,29
8285	86:01:0602001:678	1968,51	62,38	122795,65
8286	86:01:0101001:5689	2919,00	1137,54	3320479,26
8287	86:01:0000000:10720	71737,00	174,81	12540344,97
8288	86:01:1301001:212	2500,00	84,83	212075,00
8289	86:01:0401003:32	1322,00	448,33	592692,26
8290	86:01:0903001:738	1280,00	98,50	126080,00
8291	86:01:1001001:705	1530,00	1554,19	2377910,70
8292	86:01:0000000:10939	9072,00	284,63	2582163,36
8293	86:01:1303001:506	5709,43	59,88	341880,67
8294	86:01:0401002:27	1075,00	448,33	481954,75
8295	86:01:1102001:753	2160,00	96,06	207489,60
8296	86:01:0401004:591	469,00	448,33	210266,77
8297	86:01:0401005:33	362,20	3871,41	1402224,70
8298	86:01:1001001:2999	625,00	309,29	193306,25
8299	86:01:1103001:1214	109363,00	206,19	22549556,97
8300	86:01:0401004:998	196,00	385,56	75569,76

8301	86:01:0401002:589	1137,00	448,33	509751,21
8302	86:01:0603001:911	7451,00	244,03	1818267,53
8303	86:01:0603001:2100	39489,00	251,01	9912133,89
8304	86:01:0602001:817	144,00	346,10	49838,40
8305	86:01:0701001:627	1700,78	124,75	212172,31
8306	86:01:0401004:806	535,00	578,35	309417,25
8307	86:01:0201001:2648	1990,00	245,02	487589,80
8308	86:01:1112002:778	2892,00	312,37	903374,04
8309	86:01:0703001:617	218,00	289,11	63025,98
8310	86:01:1112002:60	2456,00	318,25	781622,00
8311	86:01:1113001:1344	5615,00	306,57	1721390,55
8312	86:01:1106001:530	3677,00	47,41	174326,57
8313	86:01:1113001:2214	15688,00	306,57	4809470,16
8314	86:01:1112002:2077	4610,00	259,98	1198507,80
8315	86:01:1113001:3336	10405,00	242,05	2518530,25
8316	86:01:0000000:10903	348000,00	224,12	77993760,00
8317	86:01:1112002:1935	2469,00	318,25	785759,25
8318	86:01:1113001:1633	11464,00	306,57	3514518,48
8319	86:01:1001001:3390	3831,00	145,96	559172,76
8320	86:01:1303001:660	2000,00	51,15	102300,00
8321	86:01:0601001:673	855,00	101,05	86397,75
8322	86:01:0801001:618	1796,00	985,05	1769149,80
8323	86:01:1113001:359	2475,00	318,25	787668,75
8324	86:01:1113001:138	2131,00	322,73	687737,63
8325	86:01:0701001:982	973,65	124,75	121462,84
8326	86:01:0701001:1251	50,00	208,43	10421,50
8327	86:01:0401005:10	2150,00	1175,96	2528314,00
8328	86:01:1112001:269	8679,00	284,63	2470303,77
8329	86:01:0901001:2498	1076,00	112,28	120813,28
8330	86:01:1112002:2618	8533,00	246,53	2103640,49
8331	86:01:0401007:793	623,00	448,33	279309,59
8332	86:01:0102001:683	1000,00	12,81	12810,00
8333	86:01:1112002:381	4701,00	300,32	1411804,32
8334	86:01:1304001:2635	647,00	254,79	164849,13
8335	86:01:1112002:1639	3605,00	312,37	1126093,85
8336	86:01:0401003:148	1205,00	448,33	540237,65
8337	86:01:0401004:664	880,00	448,33	394530,40
8338	86:01:1113001:2013	1927,00	306,57	590760,39
8339	86:01:1113001:812	7524,00	306,57	2306632,68
8340	86:01:0401006:1129	600,00	448,33	268998,00
8341	86:01:1102001:855	1350,00	96,06	129681,00
8342	86:01:0401001:701	451,00	385,56	173887,56
8343	86:01:1112002:2694	9073,00	244,29	2216443,17
8344	86:01:0501001:4588	4558,00	951,78	4338213,24
8345	86:01:0703001:632	412,00	246,27	101463,24
8346	86:01:1112002:1527	33,00	398,93	13164,69
8347	86:01:1112002:1883	434,00	312,37	135568,58
8348	86:01:0401003:1903	1500,00	448,33	672495,00
8349	86:01:1112002:2523	6245,00	253,26	1581608,70
8350	86:01:0201001:5502	889,00	296,47	263561,83
8351	86:01:0401003:1384	1500,00	448,33	672495,00
8352	86:01:1112001:388	2287,00	320,49	732960,63
8353	86:01:1113001:2415	2083,00	322,73	672246,59
8354	86:01:0902001:813	1360,00	87,33	118768,80
8355	86:01:0701001:1008	1276,00	107,29	136902,04
8356	86:01:0401003:1232	600,00	448,33	268998,00
8357	86:01:0000000:2	5766,00	255,50	1473213,00
8358	86:01:1202001:715	2240,00	74,85	167664,00
8359	86:01:1113001:2895	3884,00	306,57	1190717,88
8360	86:01:0000000:9041	3600,00	54,89	197604,00
8361	86:01:1301001:721	1140,00	88,57	100969,80
8362	86:01:1301001:134	1200,00	84,83	101796,00
8363	86:01:1112001:443	12291,00	239,81	2947504,71
8364	86:01:1112002:2731	4559,00	259,98	1185248,82
8365	86:01:0401003:1312	902,00	448,33	404393,66
8366	86:01:0801001:696	1242,00	66,12	82121,04
8367	86:01:1113001:3679	6716,00	251,01	1685783,16
8368	86:01:0000000:10559	1203,00	448,33	539340,99
8369	86:01:1113001:953	153,00	306,57	46905,21
8370	86:01:0401003:966	980,00	448,33	439363,40
8371	86:01:1202001:751	716,00	74,85	53592,60
8372	86:01:0902001:1373	1142,00	87,33	99730,86
8373	86:01:0201001:5068	1220,00	210,72	257078,40

8374	86:01:1113001:741	40,00	306,57	12262,80
8375	86:01:1201001:634	780,00	74,85	58383,00
8376	86:01:1112002:2490	134,00	342,90	45948,60
8377	86:01:0901001:2496	652,00	129,74	84590,48
8378	86:01:0401005:661	723,00	448,33	324142,59
8379	86:01:1102001:925	2217,00	96,06	212965,02
8380	86:01:0501001:1042	710,00	201,81	143285,10
8381	86:01:1113001:1486	6,00	398,93	2393,58
8382	86:01:1104001:663	1043,00	74,85	78068,55
8383	86:01:0401005:7415	600,00	385,56	231336,00
8384	86:01:1113001:1850	5197,00	306,57	1593244,29
8385	86:01:1113001:4510	196000,00	192,74	37777040,00
8386	86:01:0201001:5622	1355,00	1873,40	2538457,00
8387	86:01:1112002:3138	135,00	398,93	53855,55
8388	86:01:0603001:2445	831,00	244,03	202788,93
8389	86:01:1301001:258	2133,00	127,25	271424,25
8390	86:01:0401007:555	274,42	448,33	123030,72
8391	86:01:1112002:248	2418,00	318,25	769528,50
8392	86:01:0401010:927	597,00	542,48	323860,56
8393	86:01:0201001:5478	1371,00	1006,04	1379280,84
8394	86:01:1112002:1415	7596,00	312,37	2372762,52
8395	86:01:0401003:90	1209,00	448,33	542030,97
8396	86:01:0701001:1063	1232,00	124,75	153692,00
8397	86:01:1113001:3687	15337,00	233,08	3574747,96
8398	86:01:0401007:12	299,00	3871,41	1157551,59
8399	86:01:0401007:916	379,00	385,56	146127,24
8400	86:01:0901001:885	844,12	107,29	90565,63
8401	86:01:0401010:880	596,00	542,48	323318,08
8402	86:01:1112001:574	4409,00	259,98	1146251,82
8403	86:01:0701001:1050	583,00	124,75	72729,25
8404	86:01:1112001:877	480,00	271,19	130171,20
8405	86:01:1112002:2022	14581,00	235,33	3431346,73
8406	86:00:0000000:174	321105,00	224,12	71966052,60
8407	86:01:1113001:168	54,00	398,93	21542,22
8408	86:01:1113001:410	69,00	306,57	21153,33
8409	86:01:0401008:15	47635,00	918,96	43774659,60
8410	86:01:1113001:1044	87,00	306,57	26671,59
8411	86:01:1114001:131	37592,00	239,61	9007419,12
8412	86:01:1112001:2652	113254,00	168,09	19036864,86
8413	86:01:1112002:1113	2973,00	312,37	928676,01
8414	86:01:1301001:376	2226,00	84,83	188831,58
8415	86:01:0401008:856	12025,00	968,19	11642484,75
8416	86:01:1112002:1264	763,00	312,37	238338,31
8417	86:01:0201001:2093	350,00	2505,03	876760,50
8418	86:01:0101001:5902	1208,00	254,82	307822,56
8419	86:01:0201001:2311	644,00	245,02	157792,88
8420	86:01:1001001:3428	1100,00	113,52	124872,00
8421	86:01:0701001:3008	1366,00	150,95	206197,70
8422	86:01:0101001:1680	699,00	245,02	171268,98
8423	86:01:1201001:711	120,00	74,85	8982,00
8424	86:01:0502001:517	4127,00	54,89	226531,03
8425	86:01:0603001:753	2758,00	316,01	871555,58
8426	86:01:0201001:2379	864,00	210,72	182062,08
8427	86:01:1113001:3421	4837,00	257,74	1246688,38
8428	86:01:1113001:3819	15559,00	306,57	4769922,63
8429	86:01:0000000:8988	1555,00	448,33	697153,15
8430	86:01:0703001:3262	3136,00	268,94	843395,84
8431	86:01:1113001:3739	488,00	316,01	154212,88
8432	86:01:1113001:239	5544,00	306,57	1699624,08
8433	86:01:0401001:45	896,00	385,56	345461,76
8434	86:01:1112001:703	11873,00	239,81	2847264,13
8435	86:01:1113001:3353	1153,00	306,57	353475,21
8436	86:01:0101001:5561	1233,00	316,08	389726,64
8437	86:01:0101001:1676	811,00	210,72	170893,92
8438	86:01:1202001:1273	1400,00	254,31	356034,00
8439	86:01:1112001:1407	803,00	288,13	231368,39
8440	86:01:0401008:860	4705,00	1945,90	9155459,50
8441	86:01:1113001:2875	11031,00	306,57	3381773,67
8442	86:01:1102001:1804	1187,00	144,71	171770,77
8443	86:01:1104001:642	1207,00	62,38	75292,66
8444	86:01:0703001:3117	136255,00	224,12	30537470,60
8445	86:01:1112002:1904	1084,00	312,37	338609,08
8446	86:01:0701001:559	1130,00	124,75	140967,50

8447	86:01:1102001:706	1158,00	82,34	95349,72
8448	86:01:0703001:3160	25150,00	259,98	6538497,00
8449	86:01:1113001:172	458,00	306,57	140409,06
8450	86:01:0401002:2321	644,00	3871,41	2493188,04
8451	86:01:1113001:2943	173,00	306,57	53036,61
8452	86:01:1102001:693	1743,00	96,06	167432,58
8453	86:01:1113001:289	5035,00	306,57	1543579,95
8454	86:01:0701001:1191	1004,00	124,75	125249,00
8455	86:01:1112001:1297	2730,00	233,08	636308,40
8456	86:01:1112002:1159	17552,00	268,94	4720434,88
8457	86:01:1202001:690	523,00	74,85	39146,55
8458	86:01:0000000:8960	600500,00	1645,76	988278880,00
8459	86:01:0201001:2161	30,00	2505,03	75150,90
8460	86:01:0301001:2362	755,00	209,88	158459,40
8461	86:01:1112001:405	42,00	398,93	16755,06
8462	86:01:0401002:619	968,66	448,33	434279,34
8463	86:01:1102001:679	878,00	96,06	84340,68
8464	86:01:0601001:611	1739,00	67,37	117156,43
8465	86:01:0301001:2093	790,00	244,19	192910,10
8466	86:01:0603001:2083	142827,00	192,74	27528475,98
8467	86:01:0401006:1237	2694,00	2313,81	6233404,14
8468	86:01:1304001:2469	9790,00	242,05	2369669,50
8469	86:01:0701001:2945	1237,00	129,74	160488,38
8470	86:01:0302001:868	58965,00	242,05	14272478,25
8471	86:01:1112002:1491	1654,00	312,37	516659,98
8472	86:01:0201001:5435	6400,00	1207,80	7729920,00
8473	86:01:0101001:5762	408,00	254,82	103966,56
8474	86:01:1113001:3836	260,00	306,57	79708,20
8475	86:01:0401001:871	683,06	448,33	306236,29
8476	86:01:0000000:9103	6400,00	902,55	5776320,00
8477	86:01:0901001:2551	342,00	320,79	109710,18
8478	86:01:0101001:5216	1980,00	1066,65	2111967,00
8479	86:01:1112002:3140	3643,00	264,46	963427,78
8480	86:01:0401003:73	1197,00	448,33	536651,01
8481	86:01:1113001:1189	2301,00	306,57	705417,57
8482	86:01:0401010:527	1188,00	448,33	532616,04
8483	86:01:0101001:1009	844,00	220,52	186118,88
8484	86:01:0401007:574	400,00	385,56	154224,00
8485	86:01:0401007:864	845,39	448,33	379013,70
8486	86:01:0901001:2579	493,00	107,29	52893,97
8487	86:01:1112002:2899	292,00	312,37	91212,04
8488	86:01:0901001:1177	1330,00	107,29	142695,70
8489	86:01:1102001:868	1506,00	96,06	144666,36
8490	86:01:0301001:2396	506,00	244,19	123560,14
8491	86:01:1112002:822	463,00	312,37	144627,31
8492	86:01:1112002:1899	6645,00	312,37	2075698,65
8493	86:01:0701001:642	740,00	124,75	92315,00
8494	86:01:1113001:764	1680,00	329,46	553492,80
8495	86:01:0901001:2512	1124,00	129,74	145827,76
8496	86:01:0301001:1372	1500,00	173,56	260340,00
8497	86:01:1112001:1320	93,00	288,13	26796,09
8498	86:01:0401004:55	1200,00	448,33	537996,00
8499	86:01:0301001:2420	16,00	1878,80	30060,80
8500	86:01:0201001:2437	898,00	245,02	220027,96
8501	86:01:0901001:720	1050,00	92,32	96936,00
8502	86:01:0301001:2078	1096,00	244,19	267632,24
8503	86:01:1112002:1284	8135,00	312,37	2541129,95
8504	86:01:0401009:669	1446,00	448,33	648285,18
8505	86:01:1201001:517	3046,00	64,87	197594,02
8506	86:01:1001001:507	2120,00	113,52	240662,40
8507	86:01:1102001:2305	1011,00	96,06	97116,66
8508	86:01:0401002:512	1143,00	385,56	440695,08
8509	86:01:1002001:1430	750,00	98,50	73875,00
8510	86:01:0201001:5440	594,00	1610,40	956577,60
8511	86:01:0401004:907	693,00	448,33	310692,69
8512	86:01:0401009:842	745,00	448,33	334005,85
8513	86:01:0201001:2168	2814,00	316,08	889449,12
8514	86:01:0701001:3074	2505,00	273,43	684942,15
8515	86:01:0201001:5608	620,00	245,02	151912,40
8516	86:01:1112002:2558	104,00	398,93	41488,72
8517	86:01:1102001:579	1434,00	96,06	137750,04
8518	86:01:1103001:772	2682,00	107,29	287751,78
8519	86:01:0602001:591	500,00	264,69	132345,00

8520	86:01:0401004:1378	526,00	2261,85	1189733,10
8521	86:01:1112002:4845	10865,00	312,37	3393900,05
8522	86:01:0901001:2348	767,00	96,06	73678,02
8523	86:01:0703001:2570	1,00	246,27	246,27
8524	86:01:0401001:184	1201,00	448,33	538444,33
8525	86:01:0101001:2347	290,00	245,02	71055,80
8526	86:01:0502001:740	1000,00	98,50	98500,00
8527	86:01:0101001:2246	1730,00	245,02	423884,60
8528	86:01:0401006:727	1431,00	542,48	776288,88
8529	86:01:1113001:1614	10662,00	280,15	2986959,30
8530	86:01:0501001:1512	1205,00	201,81	243181,05
8531	86:01:0401009:261	753,00	385,56	290326,68
8532	86:01:1113001:1636	5085,00	306,57	1558908,45
8533	86:01:0401001:1652	632,00	466,26	294676,32
8534	86:01:0401002:736	826,00	448,33	370320,58
8535	86:01:1112001:1562	4322,00	288,13	1245297,86
8536	86:01:0101001:5042	53,00	367,53	19479,09
8537	86:01:0101001:1473	487,00	210,72	102620,64
8538	86:01:0000000:11395	2392,00	289,87	693369,04
8539	86:01:1112002:3216	14828,00	312,37	4631822,36
8540	86:01:0401009:828	1319,00	448,33	591347,27
8541	86:01:1113001:1626	3001,00	313,77	941623,77
8542	86:01:1113001:4186	173,00	306,57	53036,61
8543	86:00:0000000:6252	35936,00	289,87	10416768,32
8544	86:01:1112002:2622	2677,00	271,19	725975,63
8545	86:01:1112002:5192	5662,00	255,50	1446641,00
8546	86:01:1103001:23	1021,00	295,84	302052,64
8547	86:01:1105001:584	600,00	53,64	32184,00
8548	86:01:1112001:643	14466,00	235,33	3404283,78
8549	86:01:1102001:2091	1356,00	96,06	130257,36
8550	86:01:1001001:1102	2952,00	83,58	246728,16
8551	86:01:0301001:2354	10,00	1610,40	16104,00
8552	86:01:1112002:792	722,00	312,37	225531,14
8553	86:01:1001001:520	2055,00	97,31	199972,05
8554	86:01:0101001:2296	1200,03	245,02	294031,35
8555	86:01:1112002:5147	1224,00	291,36	356624,64
8556	86:01:0701001:2889	80,00	565,71	45256,80
8557	86:01:0901001:562	2081,88	107,29	223364,91
8558	86:01:1112002:1742	187,00	312,37	58413,19
8559	86:01:1104001:644	666,00	62,38	41545,08
8560	86:01:0603001:1559	108686,00	197,23	21436139,78
8561	86:01:0201001:2254	1308,00	367,53	480729,24
8562	86:01:0401003:555	1341,00	448,33	601210,53
8563	86:01:1113001:97	4015,00	304,80	1223772,00
8564	86:01:0701001:2509	3000,00	187,13	561390,00
8565	86:01:0902001:802	1591,00	74,85	119086,35
8566	86:01:1113001:2435	9309,00	306,57	2853860,13
8567	86:01:1113001:790	492,00	306,57	150832,44
8568	86:01:1112002:1081	4,00	312,37	1249,48
8569	86:01:0902001:782	1791,00	87,33	156408,03
8570	86:01:1105001:734	1414,00	46,16	65270,24
8571	86:01:1112001:395	1618,00	282,39	456907,02
8572	86:01:0301001:1396	2538,00	302,72	768303,36
8573	86:01:1113001:224	3478,00	306,57	1066250,46
8574	86:01:0401004:857	519,00	385,56	200105,64
8575	86:01:0401002:794	6485,18	448,33	2907500,75
8576	86:01:1112002:1982	8970,00	312,37	2801958,90
8577	86:01:1201001:736	1468,00	74,85	109879,80
8578	86:01:1102001:916	688,00	99,80	68662,40
8579	86:01:0401003:2239	1374,00	448,33	616005,42
8580	86:01:0401003:1417	1420,00	448,33	636628,60
8581	86:01:1001001:3494	4,00	565,71	2262,84
8582	86:01:0701001:1239	1606,00	124,75	200348,50
8583	86:01:1303001:505	1612,38	12,81	20654,59
8584	86:01:1302001:515	130051,00	3,10	403158,10
8585	86:01:0201001:4852	680,00	1230,75	836910,00
8586	86:01:1112001:1367	885,00	298,08	263800,80
8587	86:01:1112001:916	159,00	398,93	63429,87
8588	86:01:0401007:61	1051,00	448,33	471194,83
8589	86:01:0603001:2581	118057,00	244,03	28809449,71
8590	86:01:1201001:1083	1417,00	74,85	106062,45
8591	86:01:0102001:532	1894,00	12,81	24262,14
8592	86:01:0201001:185	1500,00	245,02	367530,00

8593	86:01:1113001:4352	913,00	306,57	279898,41
8594	86:01:1304001:2430	1,00	254,79	254,79
8595	86:01:0101001:98	709,00	245,02	173719,18
8596	86:01:1301001:687	399,00	282,39	112673,61
8597	86:01:0301001:1694	459,00	201,81	92630,79
8598	86:01:1303001:805	1,00	264,46	264,46
8599	86:01:0703001:3696	2962,00	246,27	729451,74
8600	86:01:1112001:1035	5468,00	255,50	1397074,00
8601	86:01:1112002:1205	294,00	312,37	91836,78
8602	86:01:1112001:377	1987,00	280,15	556658,05
8603	86:01:1202001:752	838,00	64,87	54361,06
8604	86:01:0901001:1042	1550,00	107,29	166299,50
8605	86:01:0401007:1532	151,00	466,26	70405,26
8606	86:01:0401003:2195	799,00	448,33	358215,67
8607	86:01:1113001:3554	1535,00	306,57	470584,95
8608	86:01:0401003:2228	93,00	3871,41	360041,13
8609	86:01:0901001:743	1170,00	107,29	125529,30
8610	86:01:0701001:1061	851,00	124,75	106162,25
8611	86:01:0701001:1150	922,59	124,75	115093,10
8612	86:01:1001001:1034	1760,00	97,31	171265,60
8613	86:01:0401006:6	1475,00	448,33	661286,75
8614	86:01:0401006:603	1258,00	672,50	846005,00
8615	86:01:0901001:2101	2500,00	320,79	801975,00
8616	86:01:0101001:107	1161,00	245,02	284468,22
8617	86:01:0603001:402	62530,00	206,19	12893060,70
8618	86:01:0701001:924	1610,00	124,75	200847,50
8619	86:01:1112001:3212	399,00	288,13	114963,87
8620	86:01:1113001:575	2831,00	313,77	888282,87
8621	86:02:1214003:1767	301440,00	192,74	58099545,60
8622	86:01:1113001:4177	173,00	306,57	53036,61
8623	86:01:0401006:823	612,00	448,33	274377,96
8624	86:01:0000000:11900	920,00	245,02	225418,40
8625	86:01:0902001:829	1880,00	91,07	171211,60
8626	86:01:0101001:5926	745,00	254,82	189840,90
8627	86:01:1112001:255	7331,00	248,77	1823732,87
8628	86:01:1112002:302	4126,00	312,37	1288838,62
8629	86:01:0902001:111	2085,00	87,33	182083,05
8630	86:01:1113001:2244	274,00	306,57	84000,18
8631	86:01:0902001:139	1201,00	87,33	104883,33
8632	86:01:0401004:930	880,00	2261,85	1990428,00
8633	86:01:1112001:3651	794,00	302,56	240232,64
8634	86:01:1112002:353	7048,00	312,37	2201583,76
8635	86:01:0201001:5653	418,00	245,02	102418,36
8636	86:01:0000000:10953	2802,00	316,01	885460,02
8637	86:01:1112001:1446	471,00	367,56	173120,76
8638	86:01:0701001:1341	700,00	124,75	87325,00
8639	86:01:0401006:591	1597,00	448,33	715983,01
8640	86:01:0701001:830	856,00	124,75	106786,00
8641	86:01:0101001:2187	1200,00	245,02	294024,00
8642	86:01:0401005:47	911,00	448,33	408428,63
8643	86:00:0000000:6492	91995,00	0,39	35878,05
8644	86:01:1101001:1311	2500,00	64,87	162175,00
8645	86:01:0501001:1792	1000,00	173,56	173560,00
8646	86:01:1001001:996	390,00	83,58	32596,20
8647	86:01:0501001:1204	991,00	173,56	171997,96
8648	86:01:0501001:198	1730,00	201,81	349131,30
8649	86:01:1113001:4484	503,31	306,57	154299,75
8650	86:01:1113001:475	5945,00	306,57	1822558,65
8651	86:01:0401001:567	1513,00	448,33	678323,29
8652	86:01:0501001:4763	11124,00	865,50	9627822,00
8653	86:01:1112002:1672	1281,00	312,37	400145,97
8654	86:01:1113001:3415	6335,00	306,57	1942120,95
8655	86:01:1001001:838	381,00	83,58	31843,98
8656	86:01:1113001:3241	100,00	342,90	34290,00
8657	86:01:0501001:4736	11840,00	836,91	9909014,40
8658	86:01:0901001:2361	438,00	129,74	56826,12
8659	86:01:0401003:1761	1497,00	448,33	671150,01
8660	86:01:1113001:5103	10422,00	280,15	2919723,30
8661	86:01:1113001:2855	1079,00	295,84	319211,36
8662	86:01:0703001:3634	14257,00	246,27	3511071,39
8663	86:01:0401005:609	768,00	448,33	344317,44
8664	86:01:0603001:424	10000,00	282,39	2823900,00
8665	86:01:0904001:448	1,00	238,02	238,02

8666	86:01:1303001:534	2437,60	59,88	145963,49
8667	86:01:0101001:932	885,00	245,02	216842,70
8668	86:01:1112002:1044	5544,00	312,37	1731779,28
8669	86:01:1113001:1104	15,00	398,93	5983,95
8670	86:01:1113001:2170	5623,00	306,57	1723843,11
8671	86:01:0401004:116	800,00	448,33	358664,00
8672	86:01:1112002:2228	151,00	398,93	60238,43
8673	86:01:0401005:7724	629,00	542,48	341219,92
8674	86:01:1113001:2697	1609,00	329,46	530101,14
8675	86:01:0702001:503	1416,27	95,48	135225,46
8676	86:01:1113001:1045	3597,00	306,57	1102732,29
8677	86:01:1113001:3865	1363,00	306,57	417854,91
8678	86:01:0401002:1941	25,00	3023,77	75594,25
8679	86:01:0502001:791	1201,00	54,89	65922,89
8680	86:01:1113001:4021	235,00	389,97	91642,95
8681	86:01:1202001:742	1077,00	74,85	80613,45
8682	86:01:1113001:3515	17,00	398,93	6781,81
8683	86:01:1113001:4389	3739,00	306,57	1146265,23
8684	86:01:0401005:510	786,62	448,33	352665,34
8685	86:01:1112002:486	2442,00	318,25	777166,50
8686	86:01:0701001:1287	1650,00	107,29	177028,50
8687	86:01:1113001:4357	544,00	311,53	169472,32
8688	86:01:1113001:2135	2032,00	306,57	622950,24
8689	86:01:0301001:253	1500,00	201,81	302715,00
8690	86:01:1113001:2638	4070,00	306,57	1247739,90
8691	86:01:1112002:1641	5377,00	312,37	1679613,49
8692	86:01:0401005:755	969,00	542,48	525663,12
8693	86:01:0000000:11907	7486,00	1645,76	12320159,36
8694	86:01:1113001:4374	10926,00	242,05	2644638,30
8695	86:01:1102001:1015	2500,00	96,06	240150,00
8696	86:01:1112002:2288	17144,00	230,84	3957520,96
8697	86:01:0501001:4571	775,00	244,19	189247,25
8698	86:01:1113001:1206	5316,00	255,50	1358238,00
8699	86:01:0901001:2536	1785,00	129,74	231585,90
8700	86:01:0000000:11934	779,00	209,88	163496,52
8701	86:01:0902001:1257	1300,00	87,33	113529,00
8702	86:01:0603001:650	1371,00	289,11	396369,81
8703	86:01:1101001:25	1293,00	1094,50	1415188,50
8704	86:01:0501001:1530	1500,00	201,81	302715,00
8705	86:01:1112002:221	2237,00	320,49	716936,13
8706	86:01:0104001:720	1500,00	47,41	71115,00
8707	86:01:0401007:36	413,50	3871,41	1600828,04
8708	86:01:0401006:40	1410,00	448,33	632145,30
8709	86:01:0000000:11857	84,00	289,87	24349,08
8710	86:01:1001001:795	1673,00	97,31	162799,63
8711	86:01:0401003:2144	9483,00	2335,69	22149348,27
8712	86:01:1102001:734	1657,00	82,34	136437,38
8713	86:01:1113001:3579	133,00	342,90	45605,70
8714	86:01:1113001:3454	105,00	342,90	36004,50
8715	86:01:1202001:709	2088,00	74,85	156286,80
8716	86:01:1113001:2139	52,00	306,57	15941,64
8717	86:01:0401007:714	720,00	448,33	322797,60
8718	86:01:1301001:375	2500,00	84,83	212075,00
8719	86:01:1306001:1138	9,00	306,76	2760,84
8720	86:01:0901001:869	1023,82	107,29	109845,65
8721	86:01:0301001:2103	1099,00	244,19	268364,81
8722	86:01:0701001:1342	4000,00	304,80	1219200,00
8723	86:01:0301001:2357	15,00	1610,40	24156,00
8724	86:01:1112002:2177	101,00	398,93	40291,93
8725	86:01:1112002:4947	41,00	342,90	14058,90
8726	86:01:1113001:730	64,00	306,57	19620,48
8727	86:01:0401006:1200	347,00	2313,81	802892,07
8728	86:01:0701001:3016	1173,00	150,95	177064,35
8729	86:01:0603001:485	23008,00	226,36	5208090,88
8730	86:01:0703001:3674	11684,00	239,81	2801940,04
8731	86:01:0000000:10706	82950,00	289,87	24044716,50
8732	86:01:1106001:592	1002,00	54,89	54999,78
8733	86:01:0901001:1150	760,00	1729,31	1314275,60
8734	86:01:1112002:2467	45,00	398,93	17951,85
8735	86:01:0901001:1016	1681,00	107,29	180354,49
8736	86:00:0000000:44735	15222,00	289,87	4412401,14
8737	86:01:0000000:10982	78065,00	235,33	18371036,45
8738	86:01:0701001:3203	461,00	107,29	49460,69

8739	86:01:0201001:31	1759,00	1610,40	2832693,60
8740	86:01:0401004:588	1279,00	448,33	573414,07
8741	86:01:0701001:3270	2119,00	150,95	319863,05
8742	86:01:0401003:2060	800,00	448,33	358664,00
8743	86:01:0101001:1170	233,00	254,82	59373,06
8744	86:01:1112001:219	7578,00	212,91	1613431,98
8745	86:01:1103001:753	1514,00	83,58	126540,12
8746	86:01:0703001:3372	5354,00	246,27	1318529,58
8747	86:01:1112001:1484	60,00	342,90	20574,00
8748	86:01:1113001:3231	1227,00	291,36	357498,72
8749	86:01:1001001:1088	2532,51	113,52	287490,54
8750	86:01:0401003:589	1200,00	448,33	537996,00
8751	86:01:1112002:279	324,00	312,37	101207,88
8752	86:01:0104001:602	600,00	54,89	32934,00
8753	86:01:0201001:5430	451,00	254,82	114923,82
8754	86:01:1112001:560	302,00	329,46	99496,92
8755	86:01:1112001:1290	340,00	324,97	110489,80
8756	86:01:1113001:3968	91,00	342,90	31203,90
8757	86:01:1101001:1351	1044,00	92,32	96382,08
8758	86:01:1113001:3950	246,00	306,57	75416,22
8759	86:01:1112002:5173	4361,00	259,98	1133772,78
8760	86:01:0101001:634	725,00	181,31	131449,75
8761	86:01:1114001:177	32112,00	255,50	8204616,00
8762	86:01:0401004:1021	225,00	47,50	10687,50
8763	86:01:1112002:415	11751,00	312,37	3670659,87
8764	86:01:1104001:1390	1776,00	87,33	155098,08
8765	86:01:1113001:4328	14239,00	235,33	3350863,87
8766	86:01:1102001:722	2000,00	269,88	539760,00
8767	86:01:0501001:885	563,00	244,19	137478,97
8768	86:01:0902001:906	1174,00	87,33	102525,42
8769	86:01:0502001:678	720,00	54,89	39520,80
8770	86:01:1113001:3243	2974,00	306,57	911739,18
8771	86:01:1112001:540	2483,00	273,43	678926,69
8772	86:01:0401010:3	10619,00	1132,29	12023787,51
8773	86:01:0401003:1922	1500,00	448,33	672495,00
8774	86:01:1112001:1002	5586,00	219,64	1226909,04
8775	86:01:1103001:571	495,00	83,58	41372,10
8776	86:01:0401003:2379	695,00	542,48	377023,60
8777	86:01:1202001:16	2668,00	217,98	581570,64
8778	86:01:0201001:2309	547,00	245,02	134025,94
8779	86:01:1102001:860	875,00	96,06	84052,50
8780	86:01:0401002:2103	1525,00	448,33	683703,25
8781	86:01:0000000:11957	8238,00	1645,76	13557770,88
8782	86:01:0401006:1157	1088,00	385,56	419489,28
8783	86:01:0501001:39	1020,00	201,81	205846,20
8784	86:01:1113001:1417	1260,00	306,57	386278,20
8785	86:01:1113001:1738	8159,00	286,87	2340572,33
8786	86:01:0401001:1667	528,00	466,26	246185,28
8787	86:01:0401002:743	813,00	448,33	364492,29
8788	86:01:1113001:2788	4305,00	302,56	1302520,80
8789	86:01:0701001:2619	1438,00	124,75	179390,50
8790	86:01:1113001:3638	915,00	306,57	280511,55
8791	86:01:0701001:558	1327,00	124,75	165543,25
8792	86:01:1113001:4568	10400,00	278,91	2900664,00
8793	86:01:0103001:502	985,00	53,64	52835,40
8794	86:01:1113001:2768	5982,00	295,84	1769714,88
8795	86:01:0603001:2088	4336,00	302,56	1311900,16
8796	86:01:0401007:17	433,00	448,33	194126,89
8797	86:01:1112002:105	3932,00	304,80	1198473,60
8798	86:01:1202001:1262	600,00	74,85	44910,00
8799	86:01:0901001:2462	976,00	129,74	126626,24
8800	86:01:1113001:4149	9002,00	306,57	2759743,14
8801	86:00:0000000:32763	31082,00	255,50	7941451,00
8802	86:01:0000000:11020	112600,00	197,23	22208098,00
8803	86:01:0201001:2971	1501,00	245,02	367775,02
8804	86:00:0000000:6311	58600,00	0,39	22854,00
8805	86:01:1112002:519	9575,00	312,37	2990942,75
8806	86:01:1112001:1949	3600,00	309,29	1113444,00
8807	86:01:1101001:785	855,00	76,10	65065,50
8808	86:01:1112002:233	118,00	398,93	47073,74
8809	86:01:1113001:3975	570,00	306,57	174744,90
8810	86:01:0201001:2293	1024,00	296,47	303585,28
8811	86:01:0302001:528	9000,00	278,91	2510190,00

8812	86:01:0101001:182	897,00	181,31	162635,07
8813	86:00:0000000:32701	1500,00	83,58	125370,00
8814	86:01:1001001:1041	2090,00	97,31	203377,90
8815	86:01:0502001:687	724,00	98,50	71314,00
8816	86:01:1202001:710	2100,00	74,85	157185,00
8817	86:01:0201001:201	1501,00	245,02	367775,02
8818	86:01:1001001:3329	10072,00	310,83	3130679,76
8819	86:01:1113001:3749	479,00	316,01	151368,79
8820	86:01:1113001:5952	136,00	342,90	46634,40
8821	86:01:0401004:512	1339,00	448,33	600313,87
8822	86:01:0603001:2554	3592,00	244,03	876555,76
8823	86:01:1113001:2015	333,00	306,57	102087,81
8824	86:01:0401001:663	418,00	385,56	161164,08
8825	86:01:0901001:2522	545,00	129,74	70708,30
8826	86:01:1113001:4334	5656,00	255,50	1445108,00
8827	86:01:0401001:874	1425,00	385,56	549423,00
8828	86:01:0401001:94	453,00	448,33	203093,49
8829	86:01:1001001:549	43,15	398,93	17213,83
8830	86:01:1113001:2457	449,00	318,25	142894,25
8831	86:01:1113001:4405	7374,00	306,57	2260647,18
8832	86:01:0401001:704	709,00	448,33	317865,97
8833	86:01:1112002:2837	66,00	398,93	26329,38
8834	86:01:0603001:403	37073,00	186,02	6896319,46
8835	86:01:1112001:314	47,00	398,93	18749,71
8836	86:01:0902001:115	3252,00	74,85	243412,20
8837	86:01:0000000:11908	10296,00	1645,76	16944744,96
8838	86:01:0101001:5843	1140,00	245,02	279322,80
8839	86:00:0000000:27511	22038,00	289,87	6388155,06
8840	86:01:1113001:3751	1885,00	280,15	528082,75
8841	86:01:0401003:129	1201,00	448,33	538444,33
8842	86:01:1112002:2756	5943,00	312,37	1856414,91
8843	86:01:1102001:950	1239,00	96,06	119018,34
8844	86:01:1114001:161	1804,00	239,61	432256,44
8845	86:01:0901001:2314	32,00	659,13	21092,16
8846	86:01:1201001:641	1680,00	74,85	125748,00
8847	86:01:0401003:667	600,00	448,33	268998,00
8848	86:01:1113001:2588	2588,00	318,25	823631,00
8849	86:01:0703001:514	721,00	246,27	177560,67
8850	86:00:0000000:17561	3900,00	289,87	1130493,00
8851	86:01:0201001:2621	1252,00	245,02	306765,04
8852	86:01:1112002:1729	4708,00	312,37	1470637,96
8853	86:01:1112002:739	19,00	398,93	7579,67
8854	86:01:1113001:697	5411,00	306,57	1658850,27
8855	86:01:1113001:5927	6863,00	251,01	1722681,63
8856	86:01:1113001:175	5340,00	298,08	1591747,20
8857	86:01:0701001:531	330,00	324,97	107240,10
8858	86:01:0301001:2239	879,00	244,19	214643,01
8859	86:01:0401003:2080	1500,00	448,33	672495,00
8860	86:01:1105001:527	6454,00	293,60	1894894,40
8861	86:01:1112001:238	5165,00	255,50	1319657,50
8862	86:01:1113001:3937	2888,00	306,57	885374,16
8863	86:01:1305001:531	3000,00	98,50	295500,00
8864	86:01:1113001:3232	1126,00	293,60	330593,60
8865	86:01:0901001:1105	1500,00	107,29	160935,00
8866	86:01:0901001:1756	1687,00	160,93	271488,91
8867	86:01:1112001:1565	7660,00	248,77	1905578,20
8868	86:01:1113001:157	2347,00	320,49	752190,03
8869	86:01:1303001:662	1408,00	59,88	84311,04
8870	86:01:1304001:2616	400,00	254,79	101916,00
8871	86:01:0701001:3025	1287,00	150,95	194272,65
8872	86:01:0201001:2657	1367,00	245,02	334942,34
8873	86:01:1113001:63	7182,00	306,57	2201785,74
8874	86:01:1113001:422	1280,00	306,57	392409,60
8875	86:01:0301001:287	1500,00	201,81	302715,00
8876	86:01:1112002:1993	1185,00	291,36	345261,60
8877	86:01:1112002:4497	854,00	300,32	256473,28
8878	86:01:1102001:621	2500,00	96,06	240150,00
8879	86:01:0701001:2931	1165,00	124,75	145333,75
8880	86:01:0401004:814	1315,00	448,33	589553,95
8881	86:01:0502001:718	1483,00	47,41	70309,03
8882	86:01:1001001:3419	2009,00	118,51	238086,59
8883	86:01:0401004:1321	1090,00	448,33	488679,70
8884	86:01:0401006:53	1286,00	448,33	576552,38

8885	86:01:1113001:2777	2000,00	324,97	649940,00
8886	86:01:0401005:844	681,00	448,33	305312,73
8887	86:01:1104001:806	182,00	364,03	66253,46
8888	86:01:1113001:4347	100,00	306,57	30657,00
8889	86:01:1102001:587	1354,00	82,34	111488,36
8890	86:01:1113001:1054	2209,00	306,57	677213,13
8891	86:01:1202001:719	2479,00	74,85	185553,15
8892	86:01:0401003:2192	14,00	2335,69	32699,66
8893	86:01:1102001:2154	200001,00	2,63	526002,63
8894	86:01:1001001:3023	1567,00	126,00	197442,00
8895	86:01:0301001:27	1432,00	173,56	248537,92
8896	86:01:1202001:527	2052,00	74,85	153592,20
8897	86:01:0401007:1500	539,00	448,33	241649,87
8898	86:00:0000000:33424	163300,00	224,12	36598796,00
8899	86:01:0401003:1387	1500,00	448,33	672495,00
8900	86:01:0302001:513	3600,00	309,29	1113444,00
8901	86:01:0701001:865	508,80	124,75	63472,80
8902	86:01:0901001:567	598,39	107,29	64201,26
8903	86:01:0401002:1949	1027,00	448,33	460434,91
8904	86:01:1114001:174	128256,00	226,36	29032028,16
8905	86:01:1113001:666	3013,00	313,77	945389,01
8906	86:01:0701001:2541	1394,00	107,29	149562,26
8907	86:01:0101001:5611	1429,00	245,02	350133,58
8908	86:01:1113001:3493	50,00	398,93	19946,50
8909	86:01:0801001:1434	1061,00	338,01	358628,61
8910	86:01:1112002:225	21,00	398,93	8377,53
8911	86:01:0901001:2404	1316,00	320,79	422159,64
8912	86:01:1113001:2985	4285,00	306,57	1313652,45
8913	86:00:0000000:9632	1040,00	4183,86	4351214,40
8914	86:01:0401005:731	335,56	448,33	150441,61
8915	86:01:1104001:1424	2836,00	364,03	1032389,08
8916	86:01:1112001:1293	18159,00	228,60	4151147,40
8917	86:01:0902001:136	1,00	346,71	346,71
8918	86:01:0201001:2712	978,00	245,02	239629,56
8919	86:01:0903001:528	2417,00	81,51	197009,67
8920	86:01:0401001:61	1114,00	448,33	499439,62
8921	86:01:1112002:2868	135,00	398,93	53855,55
8922	86:01:0501001:6	22103,00	865,50	19130146,50
8923	86:01:0401006:1255	600,00	448,33	268998,00
8924	86:01:0603001:2573	47880,00	212,91	10194130,80
8925	86:01:1112001:1230	1336,00	248,77	332356,72
8926	86:01:0401006:680	1399,00	448,33	627213,67
8927	86:01:1113001:3613	40,00	398,93	15957,20
8928	86:01:0701001:3139	3519,00	284,53	1001261,07
8929	86:01:1112002:986	818,00	312,37	255518,66
8930	86:01:1102001:2134	1050,00	96,06	100863,00
8931	86:01:0401003:1725	868,00	448,33	389150,44
8932	86:01:0401005:7064	978,00	448,33	438466,74
8933	86:01:1301001:226	1664,00	84,83	141157,12
8934	86:01:0902001:28	747,00	87,33	65235,51
8935	86:01:0201001:2853	827,00	296,47	245180,69
8936	86:01:0201001:2593	514,00	245,02	125940,28
8937	86:01:1113001:4377	2314,00	275,67	637900,38
8938	86:01:1112002:267	6047,00	312,37	1888901,39
8939	86:01:1112002:1754	38,00	398,93	15159,34
8940	86:01:1112002:390	28,00	398,93	11170,04
8941	86:01:0902001:117	2879,00	87,33	251423,07
8942	86:01:1112001:859	6250,00	253,26	1582875,00
8943	86:01:1112001:678	15837,00	233,08	3691287,96
8944	86:01:0101001:5806	15605,00	689,22	10755278,10
8945	86:01:1101001:23	1304,00	64,87	84590,48
8946	86:01:0901001:2466	6000,00	311,40	1868400,00
8947	86:01:1112002:2381	1751,00	327,22	572962,22
8948	86:00:0000000:4729	100074,00	230,84	23101082,16
8949	86:00:0000000:26095	6480,00	293,60	1902528,00
8950	86:01:1102001:877	663,00	96,06	63687,78
8951	86:01:1001001:3598	1072,00	137,23	147110,56
8952	86:01:1201001:1529	932,00	91,07	84877,24
8953	86:01:0703001:675	270,00	331,70	89559,00
8954	86:01:0903001:752	1500,00	98,50	147750,00
8955	86:01:0902001:821	1157,00	87,33	101040,81
8956	86:01:0101001:4983	813,00	448,33	364492,29
8957	86:01:0901001:850	1034,37	107,29	110977,56

8958	86:01:1113001:1012	2289,00	275,67	631008,63
8959	86:01:0401006:862	1256,00	448,33	563102,48
8960	86:01:0101001:1478	1084,00	245,02	265601,68
8961	86:01:1113001:1643	293,00	306,57	89825,01
8962	86:01:1113001:698	1703,00	306,57	522088,71
8963	86:01:0701001:819	979,00	124,75	122130,25
8964	86:04:0000001:16981	3000,00	378,57	1135710,00
8965	86:01:1102001:970	1473,00	96,06	141496,38
8966	86:01:1113001:3176	225,00	338,42	76144,50
8967	86:01:0401007:1527	500,00	466,26	233130,00
8968	86:01:0201001:5662	838,00	220,52	184795,76
8969	86:01:0401004:710	927,00	448,33	415601,91
8970	86:01:0701001:1153	983,00	124,75	122629,25
8971	86:01:1112001:1940	1589,14	331,70	527117,74
8972	86:01:0603001:2042	10182,00	242,05	2464553,10
8973	86:01:1112002:4721	101509,00	199,47	20248000,23
8974	86:01:1112001:658	2119,00	277,91	588891,29
8975	86:01:1301001:755	1017,00	88,57	90075,69
8976	86:01:0201001:2405	860,00	2125,48	1827912,80
8977	86:01:1001001:786	1451,00	97,31	141196,81
8978	86:01:1113001:4288	3251,00	268,94	874323,94
8979	86:01:0901001:758	37,54	107,29	4027,67
8980	86:01:0401001:1718	1188,00	542,48	644466,24
8981	86:01:1112002:178	12599,00	312,37	3935549,63
8982	86:01:0602001:528	714,00	62,38	44539,32
8983	86:01:0401005:618	810,00	448,33	363147,30
8984	86:01:1103001:595	635,00	83,58	53073,30
8985	86:01:1303001:1011	4452,00	264,46	1177375,92
8986	86:01:0401003:1974	1095,00	448,33	490921,35
8987	86:01:0401002:735	922,00	448,33	413360,26
8988	86:01:1001001:3399	901,00	118,51	106777,51
8989	86:01:0901001:526	3064,00	129,74	397523,36
8990	86:00:0000000:31787	47400,00	289,87	13739838,00
8991	86:01:1001001:3577	752,00	118,51	89119,52
8992	86:01:1112002:1696	138,00	312,37	43107,06
8993	86:01:0703001:2796	8162,00	246,27	2010055,74
8994	86:01:1112001:1287	450,00	369,80	166410,00
8995	86:01:0401009:31	1200,00	448,33	537996,00
8996	86:01:1113001:3747	289,00	383,25	110759,25
8997	86:01:0501001:1473	1206,00	201,81	243382,86
8998	86:01:1113001:2365	25668,00	306,57	7869038,76
8999	86:01:1112001:3717	122894,00	226,36	27818285,84
9000	86:01:0401013:683	1500,00	365,37	548055,00
9001	86:01:1112002:5127	99,00	312,37	30924,63
9002	86:01:0401002:1177	380,00	448,33	170365,40
9003	86:01:1105001:736	2400,00	53,64	128736,00
9004	86:01:0901001:568	1320,73	320,79	423676,98
9005	86:01:1203001:200	1,00	285,38	285,38
9006	86:01:0901001:1146	2000,00	107,29	214580,00
9007	86:01:0801001:631	1759,00	77,35	136058,65
9008	86:01:0201001:2285	974,00	254,82	248194,68
9009	86:01:0703001:2584	1,00	246,27	246,27
9010	86:01:0603001:2442	2000,00	324,97	649940,00
9011	86:01:0501001:1613	1167,00	209,88	244929,96
9012	86:01:0401005:862	837,00	448,33	375252,21
9013	86:01:1112001:1213	1175,00	293,60	344980,00
9014	86:01:1202001:569	1320,00	64,87	85628,40
9015	86:01:1113001:65	104,00	306,57	31883,28
9016	86:01:0902001:722	1335,00	91,07	121578,45
9017	86:01:0501001:743	888,00	201,81	179207,28
9018	86:01:1113001:3823	491,00	316,01	155160,91
9019	86:01:1112002:928	299,00	312,37	93398,63
9020	86:01:0101001:5725	8410,00	1137,54	9566711,40
9021	86:01:0101001:5623	735,00	296,47	217905,45
9022	86:01:1112002:1024	1709,00	312,37	533840,33
9023	86:01:1113001:4297	11418,00	206,19	2354277,42
9024	86:01:1112001:1620	12324,75	277,91	3425171,27
9025	86:01:1112002:686	1096,00	312,37	342357,52
9026	86:01:1113001:2806	7219,00	248,77	1795870,63
9027	86:01:0701001:1160	573,48	124,75	71541,63
9028	86:01:0703001:1746	244,00	336,18	82027,92
9029	86:01:0501001:4591	4000,00	1342,00	5368000,00
9030	86:01:1113001:3363	1369,00	289,11	395791,59

9031	86:01:0703001:3510	109,00	342,90	37376,10
9032	86:01:0603001:2074	128,00	244,03	31235,84
9033	86:01:1113001:3152	6286,00	253,26	1591992,36
9034	86:01:0401007:973	844,00	448,33	378390,52
9035	86:01:0703001:3688	13823,00	246,27	3404190,21
9036	86:01:0901001:2451	1377,00	129,74	178651,98
9037	86:01:0401001:783	441,14	448,33	197776,30
9038	86:01:0101001:1582	1528,00	245,02	374390,56
9039	86:01:0401013:558	1500,00	45,40	68100,00
9040	86:01:1201001:840	11431113,00	412,27	4712704956,51
9041	86:01:1112002:1859	4439,00	312,37	1386610,43
9042	86:01:0301001:1491	2500,00	0,43	1075,00
9043	86:01:1001001:62	1200,00	113,52	136224,00
9044	86:01:0703001:2605	32190,00	219,64	7070211,60
9045	86:01:1303001:1018	830,00	72,36	60058,80
9046	86:01:0401007:795	640,00	448,33	286931,20
9047	86:01:0603001:2529	2,00	244,03	488,06
9048	86:01:1202001:574	770,00	351,87	270939,90
9049	86:01:0501001:4625	475,00	244,19	115990,25
9050	86:01:1102001:534	1094,00	96,06	105089,64
9051	86:01:1112001:1795	317,00	282,39	89517,63
9052	86:01:0401002:1145	3,00	3871,41	11614,23
9053	86:01:1112002:1331	2718,00	312,37	849021,66
9054	86:01:1112002:5181	4253,00	262,22	1115221,66
9055	86:01:0502001:753	1123,00	54,89	61641,47
9056	86:01:0501001:1521	1311,00	173,56	227537,16
9057	86:01:1113001:141	20,00	398,93	7978,60
9058	86:01:1001001:1142	560,00	1488,52	833571,20
9059	86:01:0903001:575	833,00	81,51	67897,83
9060	86:01:1301001:76	2388,00	84,83	202574,04
9061	86:01:1112002:1643	2989,00	312,37	933673,93
9062	86:01:0000000:11055	301400,00	224,12	67549768,00
9063	86:01:0902001:1382	1200,00	87,33	104796,00
9064	86:01:0201001:177	1499,00	245,02	367284,98
9065	86:01:0301001:2106	1040,00	173,56	180502,40
9066	86:01:1113001:3568	11620,00	277,91	3229314,20
9067	86:01:0401004:934	746,00	3871,41	2888071,86
9068	86:01:0201001:3099	32,00	2505,03	80160,96
9069	86:01:1112001:1594	22435,00	288,13	6464196,55
9070	86:01:1001001:3364	56,00	659,13	36911,28
9071	86:01:1113001:636	4536,00	306,57	1390601,52
9072	86:01:1112002:985	2952,00	312,37	922116,24
9073	86:01:1113001:2652	18466,00	306,57	5661121,62
9074	86:01:1112002:2947	403,00	372,04	149932,12
9075	86:01:1101001:27	715,00	76,10	54411,50
9076	86:01:1304001:2423	1,00	254,79	254,79
9077	86:01:0401006:1164	457,00	542,48	247913,36
9078	86:01:1103001:632	1676,00	83,58	140080,08
9079	86:01:0703001:508	10726,65	280,15	3005071,00
9080	86:01:1112001:3530	1752,00	288,13	504803,76
9081	86:01:1112002:478	3598,00	309,29	1112825,42
9082	86:01:0501001:955	664,00	201,81	134001,84
9083	86:01:1001001:1011	1127,00	83,58	94194,66
9084	86:01:1201001:631	555,00	74,85	41541,75
9085	86:01:0401002:2074	935,00	1046,60	978571,00
9086	86:01:0603001:927	3629,00	264,46	959725,34
9087	86:01:1113001:852	1684,00	329,46	554810,64
9088	86:01:0603001:2606	16785,00	244,03	4096043,55
9089	86:01:0101001:5682	1623,00	1137,54	1846227,42
9090	86:01:0401010:1015	321,00	1526,13	489887,73
9091	86:01:0401010:1016	3911,00	1526,13	5968694,43
9092	86:01:0501001:506	2783,00	201,81	561637,23
9093	86:01:1112001:413	136,00	398,93	54254,48
9094	86:01:1112002:4826	209,00	312,37	65285,33
9095	86:01:1112002:2797	625,00	309,29	193306,25
9096	86:01:0401008:537	1563,71	448,33	701058,10
9097	86:01:0603001:518	68811,00	203,95	14034003,45
9098	86:01:1113001:1280	117,00	398,93	46674,81
9099	86:01:1113001:2496	5513,00	255,50	1408571,50
9100	86:01:1113001:3119	807,00	306,57	247401,99
9101	86:01:1112002:418	1589,00	312,37	496355,93
9102	86:01:0903001:540	3553,00	81,51	289605,03
9103	86:01:1113001:2464	3481,00	266,70	928382,70

9104	86:01:0401008:616	10012,00	1148,70	11500784,40
9105	86:01:1102001:2346	191,00	342,90	65493,90
9106	86:01:0603001:317	50013,00	210,67	10536238,71
9107	86:01:1112002:407	1358,00	312,37	424198,46
9108	86:01:0301001:2159	680,00	201,81	137230,80
9109	86:01:1112001:1780	3358,00	266,70	895578,60
9110	86:01:1113001:4255	633,00	306,57	194058,81
9111	86:01:0502001:923	1117,00	54,89	61312,13
9112	86:01:1104001:566	879,00	72,36	63604,44
9113	86:01:0501001:1088	738,00	173,56	128087,28
9114	86:01:0701001:3027	1567,00	124,75	195483,25
9115	86:01:0703001:3963	210742,00	192,74	40618413,08
9116	86:01:1102001:42	665,00	96,06	63879,90
9117	86:01:1113001:3024	3238,00	268,94	870827,72
9118	86:01:1112001:460	20532,00	226,36	4647623,52
9119	86:01:0000000:9046	232,00	97,31	22575,92
9120	86:01:1113001:34	10010,00	306,57	3068765,70
9121	86:01:0603001:436	488,00	316,01	154212,88
9122	86:01:0501001:4893	1310,00	244,19	319888,90
9123	86:01:0101001:2351	1950,00	245,02	477789,00
9124	86:01:0301001:155	1467,00	201,81	296055,27
9125	86:01:1113001:1479	611,00	358,59	219098,49
9126	86:01:1001001:3600	1164,00	137,23	159735,72
9127	86:01:0401007:1215	696,00	385,56	268349,76
9128	86:01:1112002:297	1799,00	312,37	561953,63
9129	86:01:0701001:1266	924,00	107,29	99135,96
9130	86:01:0603001:2290	74752,00	203,95	15245670,40
9131	86:01:0101001:1969	1565,31	245,02	383532,26
9132	86:01:0703001:2539	1,00	246,27	246,27
9133	86:01:1202001:768	951,00	74,85	71182,35
9134	86:01:0101001:958	419,00	210,72	88291,68
9135	86:01:0401003:1212	1193,00	448,33	534857,69
9136	86:01:1112002:2079	3646,00	264,46	964221,16
9137	86:01:0901001:1978	998,00	107,29	107075,42
9138	86:01:1113001:2675	194,00	306,57	59474,58
9139	86:00:0000000:44734	6042,00	289,87	1751394,54
9140	86:01:0201001:2376	786,00	245,02	192585,72
9141	86:01:0401004:1316	418,00	542,48	226756,64
9142	86:01:0301001:2017	1049,00	244,19	256155,31
9143	86:01:0501001:1020	1212,00	201,81	244593,72
9144	86:01:0401009:581	605,00	448,33	271239,65
9145	86:01:0000000:10726	596,00	448,33	267204,68
9146	86:01:1203001:351	1500,00	98,50	147750,00
9147	86:01:1113001:4540	5200,00	306,57	1594164,00
9148	86:01:1112002:190	9407,00	312,37	2938464,59
9149	86:01:1112002:133	12201,00	312,37	3811226,37
9150	86:01:0902001:586	1534,00	87,33	133964,22
9151	86:01:0401003:813	1200,00	448,33	537996,00
9152	86:01:1101001:1362	984,00	326,37	321148,08
9153	86:01:1113001:2167	1875,00	327,22	613537,50
9154	86:01:1202001:699	637,00	74,85	47679,45
9155	86:01:0602001:1125	1574,00	53,64	84429,36
9156	86:01:0401004:84	1135,00	448,33	508854,55
9157	86:01:1112001:1600	27203,00	288,13	7838000,39
9158	86:01:0603001:2034	809,00	244,03	197420,27
9159	86:01:1113001:4331	10261,00	306,57	3145714,77
9160	86:01:1101001:660	1700,00	76,10	129370,00
9161	86:01:1113001:3233	2470,00	306,57	757227,90
9162	86:01:1113001:2179	216,00	306,57	66219,12
9163	86:01:0401002:1512	24,00	3023,77	72570,48
9164	86:01:0603001:1546	1964,00	280,15	550214,60
9165	86:01:0401007:893	869,00	542,48	471415,12
9166	86:01:0902001:541	1983,00	74,85	148427,55
9167	86:01:1103001:604	663,00	83,58	55413,54
9168	86:01:1113001:3305	173,00	306,57	53036,61
9169	86:01:0401003:792	1230,00	448,33	551445,90
9170	86:01:0401004:1274	682,00	385,56	262951,92
9171	86:01:1112002:282	150,00	312,37	46855,50
9172	86:01:1001001:3021	1600,00	230,84	369344,00
9173	86:01:0101001:1725	1004,00	210,72	211562,88
9174	86:01:1104001:757	1706,00	72,36	123446,16
9175	86:01:1001001:3296	942,00	126,00	118692,00
9176	86:01:1112001:956	2796,00	271,19	758247,24

9177	86:01:0101001:1405	532,00	210,72	112103,04
9178	86:01:0703001:3883	4359,00	246,27	1073490,93
9179	86:01:0801001:697	2142,00	77,35	165683,70
9180	86:01:1113001:430	3493,00	306,57	1070849,01
9181	86:01:0000000:6392	1484,00	246,53	365850,52
9182	86:01:0101001:1553	533,00	181,31	96638,23
9183	86:01:1112002:1358	5134,00	312,37	1603707,58
9184	86:01:1113001:3267	4707,00	306,57	1443024,99
9185	86:01:0401003:732	1211,00	385,56	466913,16
9186	86:01:1103001:727	8913,00	210,67	1877701,71
9187	86:01:0201001:4860	3480,00	984,60	3426408,00
9188	86:01:1112002:1976	1523,00	312,37	475739,51
9189	86:01:0401003:1235	700,00	448,33	313831,00
9190	86:01:0703001:3210	383,00	322,73	123605,59
9191	86:01:1001001:709	889,00	97,31	86508,59
9192	86:01:0401007:885	692,00	448,33	310244,36
9193	86:01:0501001:1861	400,00	865,50	346200,00
9194	86:01:0802001:50	36,00	242,05	8713,80
9195	86:01:1113001:4499	15980,86	306,57	4899252,25
9196	86:01:1113001:2256	46040,00	306,57	14114482,80
9197	86:01:0401005:7695	855,00	448,33	383322,15
9198	86:01:1102001:2252	1600,00	96,06	153696,00
9199	86:01:0401001:751	461,22	448,33	206778,76
9200	86:01:0201001:2631	1501,00	245,02	367775,02
9201	86:01:0901001:742	1769,37	107,29	189835,71
9202	86:01:1113001:2974	494,00	306,57	151445,58
9203	86:01:1112001:1033	2411,00	318,25	767300,75
9204	86:01:0601001:577	505,00	67,37	34021,85
9205	86:01:0201001:5391	525,00	254,82	133780,50
9206	86:01:0901001:928	2368,36	107,29	254101,34
9207	86:01:1113001:667	3017,00	313,77	946644,09
9208	86:01:1113001:1263	61,00	398,93	24334,73
9209	86:01:0101001:5999	401,00	296,47	118884,47
9210	86:01:0703001:3724	116390,00	197,23	22955599,70
9211	86:01:1112001:201	3586,00	266,70	956386,20
9212	86:01:1112001:983	1000,00	255,50	255500,00
9213	86:01:1112001:949	973,00	295,84	287852,32
9214	86:01:1112002:2660	7611,00	248,77	1893388,47
9215	86:01:0501001:4672	1200,00	244,19	293028,00
9216	86:01:0401002:2095	2358,00	2732,76	6443848,08
9217	86:01:0101001:1262	617,00	245,02	151177,34
9218	86:01:1112002:1417	224,00	312,37	69970,88
9219	86:01:1113001:1654	3782,00	306,57	1159447,74
9220	86:01:1113001:104	303,00	306,57	92890,71
9221	86:01:1112002:431	129,00	312,37	40295,73
9222	86:01:0401006:654	910,00	448,33	407980,30
9223	86:01:0401008:553	4000,00	1509,72	6038880,00
9224	86:01:1112002:2158	786,00	302,56	237812,16
9225	86:01:0901001:2081	1066,00	129,74	138302,84
9226	86:01:0401003:1775	1381,00	448,33	619143,73
9227	86:01:0401007:697	1068,00	448,33	478816,44
9228	86:01:1113001:341	6554,00	293,60	1924254,40
9229	86:01:0401003:2354	740,00	448,33	331764,20
9230	86:01:0301001:1682	1500,00	260,33	390495,00
9231	86:01:1112002:2002	2398,00	273,43	655685,14
9232	86:01:1112001:1715	34135,00	217,40	7420949,00
9233	86:01:1112001:1264	181,00	342,90	62064,90
9234	86:01:0603001:1016	36110,00	244,03	8811923,30
9235	86:01:0000000:10540	7474000,00	28,27	211289980,00
9236	86:01:0801001:577	985,00	77,35	76189,75
9237	86:01:1112001:1441	4805,00	221,88	1066133,40
9238	86:01:0401007:546	1485,67	448,33	666070,43
9239	86:01:1301001:665	3264,00	282,39	921720,96
9240	86:01:1102001:1789	167,00	96,06	16042,02
9241	86:01:1113001:905	17172,00	306,57	5264420,04
9242	86:01:1112002:391	4357,00	302,56	1318253,92
9243	86:01:0904001:457	1,00	238,02	238,02
9244	86:01:0401002:137	2317,00	672,50	1558182,50
9245	86:01:1112002:694	14709,00	312,37	4594650,33
9246	86:01:1103001:904	1044,00	126,00	131544,00
9247	86:01:1112002:1579	12058,00	312,37	3766557,46
9248	86:01:0401002:2039	420,00	542,48	227841,60
9249	86:01:0601001:646	1006,00	67,37	67774,22

9250	86:01:1112001:749	171,00	398,93	68217,03
9251	86:01:0603001:987	103703,00	199,47	20685637,41
9252	86:01:0401003:2264	712,00	466,26	331977,12
9253	86:01:1103001:714	1554,00	83,58	129883,32
9254	86:01:1112002:2032	4072,00	262,22	1067759,84
9255	86:01:0401007:516	639,00	448,33	286482,87
9256	86:01:1112001:3549	3812,00	288,13	1098351,56
9257	86:01:0101001:1046	802,00	245,02	196506,04
9258	86:01:1113001:323	20738,00	226,36	4694253,68
9259	86:01:0401002:797	1179,00	448,33	528581,07
9260	86:01:1113001:2826	252,00	306,57	77255,64
9261	86:01:0401010:505	1106,00	448,33	495852,98
9262	86:01:0601001:738	964,00	67,37	64944,68
9263	86:01:0401003:567	1193,00	448,33	534857,69
9264	86:01:0106001:1919	1,00	367,15	367,15
9265	86:01:1112002:2153	2184,00	277,91	606955,44
9266	86:01:0101001:2087	959,94	245,02	235204,50
9267	86:01:1201001:753	904,00	12,81	11580,24
9268	86:01:0000000:6389	2357,00	289,87	683223,59
9269	86:01:0401003:951	600,00	3340,04	2004024,00
9270	86:01:1113001:2954	211,00	306,57	64686,27
9271	86:01:1113001:4224	329,00	306,57	100861,53
9272	86:01:1113001:626	116,00	306,57	35562,12
9273	86:01:1102001:1730	900,00	96,06	86454,00
9274	86:01:1112001:3755	2,00	342,90	685,80
9275	86:01:0502001:970	1000,00	98,50	98500,00
9276	86:01:0106001:2371	3036,00	367,15	1114667,40
9277	86:01:0401002:940	979,39	448,33	439089,92
9278	86:01:0401003:1037	648,00	448,33	290517,84
9279	86:01:0302001:510	3600,00	309,29	1113444,00
9280	86:01:1112002:5125	41180,00	312,37	12863396,60
9281	86:01:1001001:960	1000,00	310,83	310830,00
9282	86:01:0201001:148	6096,00	672,81	4101449,76
9283	86:01:1001001:954	1351,00	97,31	131465,81
9284	86:01:0603001:570	12361,00	239,81	2964291,41
9285	86:01:1112001:282	2848,00	313,77	893616,96
9286	86:01:0401009:606	1216,00	448,33	545169,28
9287	86:01:0106001:1964	36,00	367,15	13217,40
9288	86:01:1112002:1802	3426,00	312,37	1070179,62
9289	86:01:1113001:350	2046,00	322,73	660305,58
9290	86:01:0401003:1786	1415,00	448,33	634386,95
9291	86:01:0701001:3311	1119,00	150,95	168913,05
9292	86:01:0703001:4195	78438,00	201,71	15821728,98
9293	86:01:0101001:1640	632,00	245,02	154852,64
9294	86:01:0703001:3122	253795,00	192,74	48916448,30
9295	86:01:1102001:666	942,00	96,06	90488,52
9296	86:01:1304001:2416	36,00	254,79	9172,44
9297	86:01:1113001:2914	1072,00	306,57	328643,04
9298	86:01:1112002:2951	1173,00	293,60	344392,80
9299	86:01:0501001:783	1017,00	201,81	205240,77
9300	86:01:1201001:549	2300,00	74,85	172155,00
9301	86:01:0401012:515	500,00	448,33	224165,00
9302	86:01:1112001:3785	2393,00	235,33	563144,69
9303	86:01:0000000:10908	296700,00	224,12	66496404,00
9304	86:01:0701001:1256	2500,00	124,75	311875,00
9305	86:01:1113001:4065	20,00	306,57	6131,40
9306	86:01:1001001:680	1257,00	97,31	122318,67
9307	86:01:1001001:679	953,00	97,31	92736,43
9308	86:01:1102001:572	2406,00	82,34	198110,04
9309	86:01:0201001:5386	4,00	1610,40	6441,60
9310	86:01:1112001:1660	6147,00	253,26	1556789,22
9311	86:01:1112001:1030	2189,00	322,73	706455,97
9312	86:01:0501001:4666	2869,00	869,73	2495255,37
9313	86:01:0703001:4377	34923,00	217,40	7592260,20
9314	86:01:1202001:676	2243,00	74,85	167888,55
9315	86:01:1112002:543	72,00	342,90	24688,80
9316	86:01:0401010:1014	226,00	1526,13	344905,38
9317	86:01:0503001:662	1,00	289,87	289,87
9318	86:01:0401003:2302	1083,00	542,48	587505,84
9319	86:01:0603001:439	51589,00	210,67	10868254,63
9320	86:01:0201001:5525	244,00	220,52	53806,88
9321	86:01:0301001:1690	1500,00	173,56	260340,00
9322	86:00:0000000:37878	2500,00	318,25	795625,00

9323	86:01:1001001:3530	588,00	118,51	69683,88
9324	86:01:0901001:612	818,00	107,29	87763,22
9325	86:01:0501001:1768	2129,00	1050,24	2235960,96
9326	86:01:0602001:840	600,00	62,38	37428,00
9327	86:01:1112002:2992	835,00	300,32	250767,20
9328	86:01:0402001:241	2281,00	320,49	731037,69
9329	86:01:0401010:586	1335,00	448,33	598520,55
9330	86:01:1112001:1980	4186,00	288,13	1206112,18
9331	86:01:1113001:3264	3245,00	306,57	994819,65
9332	86:01:0401004:575	659,53	448,33	295687,08
9333	86:01:1105001:727	1214,00	53,64	65118,96
9334	86:01:0201001:2881	1563,00	245,02	382966,26
9335	86:01:0103001:698	952,00	282,39	268835,28
9336	86:01:0101001:2111	1519,00	210,72	320083,68
9337	86:01:1112001:901	3260,00	268,94	876744,40
9338	86:01:1113001:1419	3214,00	306,57	985315,98
9339	86:01:0101001:1188	784,00	181,31	142147,04
9340	86:01:0301001:1607	845,00	201,81	170529,45
9341	86:01:1112001:1085	7847,00	246,53	1934520,91
9342	86:01:1113001:1705	10282,00	306,57	3152152,74
9343	86:01:1113001:1023	8191,00	306,57	2511114,87
9344	86:01:0401002:899	921,00	448,33	412911,93
9345	86:01:1113001:4008	136,00	342,90	46634,40
9346	86:01:0401002:868	770,00	448,33	345214,10
9347	86:01:0401004:624	556,60	448,33	249540,48
9348	86:01:0101001:5696	1908,00	1137,54	2170426,32
9349	86:01:0501001:4720	4179,00	836,91	3497446,89
9350	86:01:1113001:4030	12528,00	306,57	3840708,96
9351	86:01:1101001:1372	889,00	76,10	67652,90
9352	86:01:0701001:2512	1643,00	124,75	204964,25
9353	86:01:0401002:702	1142,00	448,33	511992,86
9354	86:01:1112002:1032	507,00	312,37	158371,59
9355	86:01:1101001:1157	1500,00	76,10	114150,00
9356	86:01:0501001:1008	1026,00	209,88	215336,88
9357	86:01:0603001:1727	16014,00	244,03	3907896,42
9358	86:01:1001001:3382	1048,00	126,00	132048,00
9359	86:01:1112002:4512	2259,00	275,67	622738,53
9360	86:01:1113001:2693	5740,00	295,84	1698121,60
9361	86:01:0104001:752	600,00	4,23	2538,00
9362	86:01:1112002:526	5474,00	312,37	1709913,38
9363	86:01:1112001:501	18242,00	228,60	4170121,20
9364	86:01:1113001:1250	3096,00	311,53	964496,88
9365	86:01:0401003:1959	691,00	542,48	374853,68
9366	86:01:0301001:2067	586,00	209,88	122989,68
9367	86:01:1102001:649	819,00	82,34	67436,46
9368	86:01:0902001:579	945,00	87,33	82526,85
9369	86:01:1113001:2589	2131,00	322,73	687737,63
9370	86:01:0401001:1019	405,00	448,33	181573,65
9371	86:01:1112001:1082	1273,00	291,36	370901,28
9372	86:01:1112001:1593	24449,00	288,13	7044490,37
9373	86:01:1105001:530	701,00	314,09	220177,09
9374	86:01:0301001:2	2025,00	1291,83	2615955,75
9375	86:01:1113001:2366	56847,00	306,57	17427584,79
9376	86:01:0101001:525	1256,00	210,72	264664,32
9377	86:01:1301001:93	2026,00	84,83	171865,58
9378	86:01:1113001:3847	5644,00	306,57	1730281,08
9379	86:01:1113001:647	13040,00	237,57	3097912,80
9380	86:01:1113001:4147	8611,00	306,57	2639874,27
9381	86:01:0501001:379	98,00	2505,03	245492,94
9382	86:01:0401001:1678	182,00	448,33	81596,06
9383	86:01:1001001:871	2500,00	97,31	243275,00
9384	86:01:1112002:571	344,00	312,37	107455,28
9385	86:01:0401007:1535	280,00	466,26	130552,80
9386	86:01:0401004:874	5600,00	2505,03	14028168,00
9387	86:01:1112002:2408	1814,00	327,22	593577,08
9388	86:01:1113001:4235	967,00	306,57	296453,19
9389	86:01:0701001:626	365,18	124,75	45556,21
9390	86:01:0401006:1259	85,00	2482,70	211029,50
9391	86:01:1201001:777	1953,00	64,87	126691,11
9392	86:01:0401002:1469	848,00	448,33	380183,84
9393	86:01:0401006:1231	300,00	542,48	162744,00
9394	86:01:1112002:1560	2054,00	322,73	662887,42
9395	86:01:0601001:704	1472,00	67,37	99168,64

9396	86:01:0501001:1250	1120,00	244,19	273492,80
9397	86:01:0401004:2	1284,00	2751,10	3532412,40
9398	86:01:0801001:614	780,00	351,87	274458,60
9399	86:01:0000000:9085	2820,00	84,83	239220,60
9400	86:01:0201001:2750	1447,00	245,02	354543,94
9401	86:01:1113001:4368	12367,00	306,57	3791351,19
9402	86:01:1113001:1778	1615,00	329,46	532077,90
9403	86:01:0301001:1708	1413,00	244,19	345040,47
9404	86:01:1112001:1667	369,00	322,73	119087,37
9405	86:01:1112001:3730	5962,00	255,50	1523291,00
9406	86:01:0000000:10783	31210,00	289,87	9046842,70
9407	86:01:0401002:1572	22,00	3023,77	66522,94
9408	86:01:1112002:1933	62,00	312,37	19366,94
9409	86:01:0401001:572	1152,00	448,33	516476,16
9410	86:01:0401002:807	774,00	448,33	347007,42
9411	86:01:0301001:148	1838,72	201,81	371072,08
9412	86:01:1113001:3598	107,00	342,90	36690,30
9413	86:01:0501001:1347	919,00	201,81	185463,39
9414	86:01:0401006:28	1816,00	448,33	814167,28
9415	86:01:0401003:253	1132,00	448,33	507509,56
9416	86:01:1113001:1095	2244,00	320,49	719179,56
9417	86:01:1102001:1643	48,00	272,88	13098,24
9418	86:01:1112001:1198	45,00	398,93	17951,85
9419	86:01:1113001:3461	63348,00	206,19	13061724,12
9420	86:01:0101001:2091	1078,00	210,72	227156,16
9421	86:01:0703001:3694	152486,00	246,27	37552727,22
9422	86:01:0701001:2963	1365,00	129,74	177095,10
9423	86:01:1113001:3038	354,00	322,73	114246,42
9424	86:01:1112002:1665	4198,00	262,22	1100799,56
9425	86:01:1001001:830	742,00	118,51	87934,42
9426	86:01:1112002:5035	13,00	342,90	4457,70
9427	86:01:1113001:2663	2869,00	306,57	879549,33
9428	86:01:1113001:3442	62,00	306,57	19007,34
9429	86:01:1112001:3614	670,00	288,13	193047,10
9430	86:01:1112002:1406	2970,00	313,77	931896,90
9431	86:01:1113001:1321	468,00	306,57	143474,76
9432	86:01:1113001:2475	41,00	398,93	16356,13
9433	86:01:0501001:858	1105,00	201,81	223000,05
9434	86:01:0000000:11029	421916,00	165,85	69974768,60
9435	86:01:1201001:818	1421,00	64,87	92180,27
9436	86:01:1201001:642	1440,00	201,81	290606,40
9437	86:01:1112002:2074	3435,00	266,70	916114,50
9438	86:00:0000000:29088	10000,00	2251,94	22519400,00
9439	86:01:1112002:2964	22881,00	226,36	5179343,16
9440	86:01:0701001:2941	661,00	129,74	85758,14
9441	86:01:1112002:954	3747,00	307,04	1150478,88
9442	86:01:1112001:1345	151,00	398,93	60238,43
9443	86:01:0201001:3100	32,00	2505,03	80160,96
9444	86:01:1112002:1820	3170,00	311,53	987550,10
9445	86:01:0703001:3884	15110,00	246,27	3721139,70
9446	86:01:0901001:580	2000,00	92,32	184640,00
9447	86:01:1112001:1725	255,00	333,94	85154,70
9448	86:01:0501001:1475	1360,00	201,81	274461,60
9449	86:01:0401002:2144	30,00	1873,40	56202,00
9450	86:01:1113001:2000	2637,00	306,57	808425,09
9451	86:01:0701001:700	1291,00	124,75	161052,25
9452	86:01:1112001:322	15807,00	199,47	3153022,29
9453	86:01:1001001:3292	2441,00	118,51	289282,91
9454	86:01:0401002:870	839,00	542,48	455140,72
9455	86:01:1112002:1869	1005,00	312,37	313931,85
9456	86:01:0703001:3225	220254,00	224,12	49363326,48
9457	86:01:0401004:818	1294,08	448,33	580174,89
9458	86:01:0106001:1935	1,00	367,15	367,15
9459	86:01:0201001:2777	397,00	245,02	97272,94
9460	86:01:0502001:549	240,00	766,15	183876,00
9461	86:01:1002001:1426	1079,00	98,50	106281,50
9462	86:01:1301001:718	1894,00	88,57	167751,58
9463	86:01:1113001:3162	18327,00	228,60	4189552,20
9464	86:01:1201001:11	2463,00	54,89	135194,07
9465	86:01:1113001:3826	2114,00	277,91	587501,74
9466	86:01:0401007:32	313,00	385,56	120680,28
9467	86:01:0201001:5346	610,00	254,82	155440,20
9468	86:01:1112002:955	2779,00	316,01	878191,79

9469	86:01:0703001:4077	85,00	398,93	33909,05
9470	86:01:1113001:1291	1671,00	329,46	550527,66
9471	86:01:0701001:2933	396,00	1488,52	589453,92
9472	86:01:0104001:730	1230,00	54,89	67514,70
9473	86:01:1113001:2723	2256,00	320,49	723025,44
9474	86:01:0401005:31	1277,00	448,33	572517,41
9475	86:01:0301001:147	3375,00	201,81	681108,75
9476	86:01:1113001:826	370,00	306,57	113430,90
9477	86:01:1001001:3464	215,00	1809,50	389042,50
9478	86:01:0901001:739	1946,39	107,29	208828,18
9479	86:01:0603001:1321	58001,00	244,03	14153984,03
9480	86:01:1304001:2424	36,00	254,79	9172,44
9481	86:01:1001001:3307	2003,00	310,83	622592,49
9482	86:01:0301001:1734	1111,00	244,19	271295,09
9483	86:01:0401010:978	600,00	466,26	279756,00
9484	86:01:1202001:577	2638,00	64,87	171127,06
9485	86:01:0701001:3295	1030,00	150,95	155478,50
9486	86:01:1113001:2329	7685,00	306,57	2355990,45
9487	86:01:1113001:1883	25298,00	224,12	5669787,76
9488	86:01:1112002:452	1229,00	312,37	383902,73
9489	86:01:1113001:1687	92,00	306,57	28204,44
9490	86:01:0101001:69	825,00	210,72	173844,00
9491	86:01:1201001:1539	2600,00	254,31	661206,00
9492	86:01:1301001:417	34000,00	6,49	220660,00
9493	86:01:0701001:3212	9194,00	208,43	1916305,42
9494	86:01:1001001:3468	3700,00	307,04	1136048,00
9495	86:01:1113001:2558	11167,00	242,05	2702972,35
9496	86:01:0603001:449	453,00	273,43	123863,79
9497	86:01:1113001:4052	761,00	306,57	233299,77
9498	86:01:1112001:1186	605,00	309,29	187120,45
9499	86:01:1112002:2713	1358,00	289,11	392611,38
9500	86:01:0501001:1271	874,00	201,81	176381,94
9501	86:01:0401007:1483	1395,00	448,33	625420,35
9502	86:01:0401008:865	1428,00	448,33	640215,24
9503	86:01:0801001:613	594,00	77,35	45945,90
9504	86:01:1112002:2873	1374,00	289,11	397237,14
9505	86:01:1113001:3349	3358,00	306,57	1029462,06
9506	86:01:1113001:402	7448,00	248,77	1852838,96
9507	86:01:1113001:4057	23466,00	306,57	7193971,62
9508	86:01:0601001:637	2112,00	67,37	142285,44
9509	86:01:1102001:846	1536,00	82,34	126474,24
9510	86:01:1112002:1965	5553,00	312,37	1734590,61
9511	86:01:0501001:4797	867,00	173,56	150476,52
9512	86:01:1001001:3616	1400,00	1515,25	2121350,00
9513	86:01:1112001:107	5343,00	288,13	1539478,59
9514	86:01:1113001:2667	5626,00	306,57	1724762,82
9515	86:01:0301001:2397	477,00	244,19	116478,63
9516	86:01:1112001:450	9039,00	244,29	2208137,31
9517	86:01:1001001:597	1658,50	113,52	188272,92
9518	86:01:1112002:417	601,00	312,37	187734,37
9519	86:01:1112002:953	3132,00	311,53	975711,96
9520	86:01:0101001:1792	1478,00	245,02	362139,56
9521	86:01:0401001:899	1045,00	448,33	468504,85
9522	86:01:1113001:2507	8043,00	246,53	1982840,79
9523	86:01:1101001:525	1039,00	79,84	82953,76
9524	86:01:1001001:695	1205,00	83,58	100713,90
9525	86:01:0701001:3186	800,00	124,75	99800,00
9526	86:01:0101001:1931	722,00	245,02	176904,44
9527	86:01:0101001:4857	1203,00	367,53	442138,59
9528	86:01:0901001:910	1562,00	107,29	167586,98
9529	86:01:1113001:4292	482,00	316,01	152316,82
9530	86:01:0106001:2046	10000,00	278,91	2789100,00
9531	86:01:0201001:2735	1123,00	245,02	275157,46
9532	86:01:1113001:3700	22528,00	226,36	5099438,08
9533	86:01:1112002:1600	2855,00	312,37	891816,35
9534	86:01:0000000:11128	13940,00	289,87	4040787,80
9535	86:01:1112001:1328	438,00	288,13	126200,94
9536	86:01:0201001:5364	782,00	254,82	199269,24
9537	86:01:1101001:621	1092,02	76,10	83102,72
9538	86:01:0603001:1284	38497,00	215,16	8283014,52
9539	86:01:1202001:669	1100,00	74,85	82335,00
9540	86:01:0401009:1206	3051,00	1602,71	4889868,21
9541	86:01:0201001:2742	2300,00	245,02	563546,00

9542	86:01:1112001:3001	24001,80	262,22	6293752,00
9543	86:01:0201001:5505	1200,00	245,02	294024,00
9544	86:01:0301001:281	1500,00	201,81	302715,00
9545	86:01:1001001:1888	991,00	310,83	308032,53
9546	86:01:1112001:1027	283,00	331,70	93871,10
9547	86:01:0901001:2089	1000,00	107,29	107290,00
9548	86:01:1001001:3395	805,00	97,31	78334,55
9549	86:01:1112002:2925	62,00	398,93	24733,66
9550	86:01:0501001:916	734,00	201,81	148128,54
9551	86:01:1113001:151	2340,00	320,49	749946,60
9552	86:01:0401003:1957	688,00	542,48	373226,24
9553	86:01:1113001:602	1578,00	331,70	523422,60
9554	86:01:1113001:463	2570,00	306,57	787884,90
9555	86:01:0401003:1081	778,00	542,48	422049,44
9556	86:01:1112002:330	1694,00	312,37	529154,78
9557	86:01:1202001:797	1579,00	74,85	118188,15
9558	86:01:0401009:36	1570,00	448,33	703878,10
9559	86:01:0401005:65	1093,00	448,33	490024,69
9560	86:01:0501001:1192	803,00	173,56	139368,68
9561	86:01:0401005:737	200,00	3871,41	774282,00
9562	86:01:0902001:1665	2007,00	87,33	175271,31
9563	86:01:1001001:3449	4,00	565,71	2262,84
9564	86:01:1112001:3781	135,00	342,90	46291,50
9565	86:01:1113001:2461	996,10	295,84	294686,22
9566	86:01:0201001:2655	1370,00	245,02	335677,40
9567	86:01:1301001:759	547,00	102,30	55958,10
9568	86:01:1202001:794	1459,00	74,85	109206,15
9569	86:01:0201001:2899	874,00	296,47	259114,78
9570	86:01:0401003:2101	646,00	542,48	350442,08
9571	86:01:1112001:1449	3566,00	266,70	951052,20
9572	86:01:0701001:3050	180,00	565,71	101827,80
9573	86:01:1112002:2533	995,00	295,84	294360,80
9574	86:01:0801001:1112	1035,00	93,56	96834,60
9575	86:00:0000000:10514	836500,00	0,39	326235,00
9576	86:01:0302001:883	15970,00	278,91	4454192,70
9577	86:01:0101001:1164	760,00	245,02	186215,20
9578	86:01:0401007:1188	400,00	385,56	154224,00
9579	86:01:0401009:651	1200,00	448,33	537996,00
9580	86:01:0901001:184	1360,00	107,29	145914,40
9581	86:01:0903001:868	1500,00	98,50	147750,00
9582	86:01:1112002:581	2745,00	312,37	857455,65
9583	86:01:0603001:2203	4542,00	244,03	1108384,26
9584	86:01:0401007:43	1236,00	448,33	554135,88
9585	86:01:1102001:704	1457,00	116,02	169041,14
9586	86:01:0703001:3627	141540,00	246,27	34857055,80
9587	86:01:0000000:11736	42080,00	289,87	12197729,60
9588	86:01:0000000:11418	77,00	289,87	22319,99
9589	86:01:1113001:3422	2537,00	273,43	693691,91
9590	86:01:1112001:1765	255,00	387,73	98871,15
9591	86:01:0401003:1918	580,00	542,48	314638,40
9592	86:01:0501001:1447	11291,00	872,30	9849139,30
9593	86:01:1113001:880	22921,00	226,36	5188397,56
9594	86:01:0701001:1006	1409,00	124,75	175772,75
9595	86:01:0901001:2090	1500,00	129,74	194610,00
9596	86:01:0101001:216	5000,00	689,22	3446100,00
9597	86:01:1113001:1901	1001,00	306,57	306876,57
9598	86:01:0701001:3122	2961,00	284,53	842493,33
9599	86:01:0101001:5724	362,00	296,47	107322,14
9600	86:01:1102001:2374	1211,00	116,02	140500,22
9601	86:01:0401003:2253	698,00	542,48	378651,04
9602	86:01:0902001:522	1630,00	12,81	20880,30
9603	86:01:1106001:511	994,00	54,89	54560,66
9604	86:01:0901001:2310	877,00	129,74	113781,98
9605	86:01:0401005:594	625,16	448,33	280277,98
9606	86:01:0301001:246	1263,00	201,81	254886,03
9607	86:01:0201001:2568	668,00	245,02	163673,36
9608	86:01:1113001:1241	7194,00	306,57	2205464,58
9609	86:00:0000000:36807	86930,00	233,08	20261644,40
9610	86:01:0101001:2336	1107,00	181,31	200710,17
9611	86:01:1112002:38	13554,00	312,37	4233862,98
9612	86:01:1112002:1054	112,00	312,37	34985,44
9613	86:01:0401008:854	3368,00	1329,21	4476779,28
9614	86:01:1112002:3004	353,00	322,73	113923,69

9615	86:01:0501001:1490	816,00	173,56	141624,96
9616	86:01:0106001:2332	272,00	367,15	99864,80
9617	86:01:1112001:824	851,00	257,74	219336,74
9618	86:01:1113001:1355	752,00	306,57	230540,64
9619	86:01:1113001:4428	80997,00	201,71	16337904,87
9620	86:01:0603001:1560	42158,00	212,91	8975859,78
9621	86:01:0000000:10644	6799848511,00	0,29	1971956068,19
9622	86:01:0401002:2316	1407,00	672,50	946207,50
9623	86:01:0602001:600	668,54	12,81	8564,00
9624	86:01:1112002:2030	3199,00	268,94	860339,06
9625	86:01:1104001:555	800,00	72,36	57888,00
9626	86:01:1104001:731	1949,00	72,36	141029,64
9627	86:01:0603001:443	64500,00	206,19	13299255,00
9628	86:01:1112002:3107	84,00	342,90	28803,60
9629	86:00:0000000:6264	26200,00	259,98	6811476,00
9630	86:01:1113001:1211	12154,00	239,81	2914650,74
9631	86:01:0701001:2445	32,00	565,71	18102,72
9632	86:01:0401003:2165	1501,00	448,33	672943,33
9633	86:01:1112002:1658	4429,00	312,37	1383486,73
9634	86:01:0501001:1340	838,00	201,81	169116,78
9635	86:01:1201001:1526	2500,00	74,85	187125,00
9636	86:01:1112001:1074	1377,00	333,94	459835,38
9637	86:01:0703001:3247	6722,00	291,36	1958521,92
9638	86:01:1001001:3631	1588,00	97,31	154528,28
9639	86:01:1104001:1386	1087,00	62,38	67807,06
9640	86:01:0201001:2441	956,00	254,82	243607,92
9641	86:01:0801001:518	879,00	77,35	67990,65
9642	86:01:0401003:2151	634,00	466,26	295608,84
9643	86:01:1113001:2385	1096,00	293,60	321785,60
9644	86:01:1301001:358	3385,00	84,83	287149,55
9645	86:01:0101001:6027	1561,00	254,82	397774,02
9646	86:01:0101001:86	712,00	245,02	174454,24
9647	86:01:1113001:1142	16562,00	306,57	5077412,34
9648	86:01:1112001:1596	14732,00	288,13	4244731,16
9649	86:01:0401001:703	994,79	448,33	445994,20
9650	86:01:0701001:1166	625,81	124,75	78069,80
9651	86:01:0000000:11009	1461930,00	224,12	327647751,60
9652	86:01:1112001:1300	1141,00	293,60	334997,60
9653	86:01:0801001:1463	20000,00	3,48	69600,00
9654	86:01:0201001:5295	21,00	1610,40	33818,40
9655	86:01:1304001:2477	167107,00	254,79	42577192,53
9656	86:01:1102001:2241	719,00	99,80	71756,20
9657	86:00:0000000:6883	3600,00	309,29	1113444,00
9658	86:01:1103001:573	482,00	83,58	40285,56
9659	86:01:1113001:1750	1528,00	331,70	506837,60
9660	86:01:0903001:906	600,00	10,84	6504,00
9661	86:01:0401007:1216	944,00	385,56	363968,64
9662	86:01:1101001:536	2013,00	76,10	153189,30
9663	86:01:0101001:5365	595,00	245,02	145786,90
9664	86:01:0501001:3912	895,00	3023,77	2706274,15
9665	86:01:0701001:1051	495,47	124,75	61809,88
9666	86:01:1113001:1022	2118,00	306,57	649315,26
9667	86:01:0703001:1796	102,00	295,84	30175,68
9668	86:01:0603001:2583	120985,00	244,03	29523969,55
9669	86:01:1113001:94	3555,00	309,29	1099525,95
9670	86:01:1112002:3062	13,00	398,93	5186,09
9671	86:01:0201001:4894	2071,00	296,47	613989,37
9672	86:01:1113001:3130	1729,00	282,39	488252,31
9673	86:01:1113001:211	9677,00	306,57	2966677,89
9674	86:01:1112001:500	8753,00	244,29	2138270,37
9675	86:01:1113001:3596	8839,00	306,57	2709772,23
9676	86:01:0401003:1877	1327,00	542,48	719870,96
9677	86:01:1102001:902	1094,00	96,06	105089,64
9678	86:01:1102001:1017	2500,00	96,06	240150,00
9679	86:01:0101001:1029	979,00	245,02	239874,58
9680	86:01:1114001:209	9307,00	244,29	2273607,03
9681	86:01:1113001:763	54,00	398,93	21542,22
9682	86:01:1112001:2857	25,00	342,90	8572,50
9683	86:01:1113001:1296	13574,00	275,67	3741944,58
9684	86:01:0301001:1792	763,00	209,88	160138,44
9685	86:01:1102001:707	1039,00	82,34	85551,26
9686	86:01:1113001:1829	1633,00	306,57	500628,81
9687	86:01:1112002:2780	1288,00	289,11	372373,68

9688	86:01:1112002:1097	2064,00	322,73	666114,72
9689	86:01:0301001:2228	1500,00	209,88	314820,00
9690	86:01:1113001:1162	328,00	306,57	100554,96
9691	86:01:0401003:1916	634,00	542,48	343932,32
9692	86:01:0801001:1055	1507,00	66,12	99642,84
9693	86:01:1112001:3419	6,00	342,90	2057,40
9694	86:01:1106001:556	600,00	66,12	39672,00
9695	86:01:1301001:413	1593,00	84,83	135134,19
9696	86:01:1304001:2453	1,00	254,79	254,79
9697	86:01:1001001:3391	944,00	137,23	129545,12
9698	86:01:0902001:1253	47000,00	4,79	225130,00
9699	86:01:0401003:816	1438,00	448,33	644698,54
9700	86:01:0601001:572	464,00	67,37	31259,68
9701	86:01:1001001:3460	833,00	101,05	84174,65
9702	86:01:0401003:627	1200,00	448,33	537996,00
9703	86:01:0401005:6921	600,00	448,33	268998,00
9704	86:01:0401007:1105	1301,00	578,35	752433,35
9705	86:01:0901001:622	598,53	107,29	64216,28
9706	86:01:0502001:763	1105,00	54,89	60653,45
9707	86:01:0102001:678	930,00	53,64	49885,20
9708	86:01:0401003:619	850,00	1854,33	1576180,50
9709	86:01:1105001:503	308,00	327,22	100783,76
9710	86:01:0201001:3044	1892,00	296,47	560921,24
9711	86:01:1112001:1239	7845,00	212,91	1670278,95
9712	86:01:1113001:3962	63,00	306,57	19313,91
9713	86:01:1112001:1773	489,00	367,56	179736,84
9714	86:01:1113001:1697	2644,00	306,57	810571,08
9715	86:01:0603001:453	61400,00	239,81	14724334,00
9716	86:01:0401006:583	1545,00	448,33	692669,85
9717	86:01:1112002:1875	161,00	312,37	50291,57
9718	86:01:1113001:1311	3959,00	306,57	1213710,63
9719	86:01:0401002:28	1364,00	448,33	611522,12
9720	86:01:0902001:575	1882,00	87,33	164355,06
9721	86:01:1113001:563	3095,00	306,57	948834,15
9722	86:01:0000000:10915	3763,00	264,46	995162,98
9723	86:01:0101001:520	3352,00	245,02	821307,04
9724	86:01:0501002:102	50000,00	244,29	12214500,00
9725	86:01:0201001:5287	16,00	1610,40	25766,40
9726	86:01:0602001:655	1655,46	62,38	103267,59
9727	86:01:0701001:1182	897,00	124,75	111900,75
9728	86:01:1102001:820	2408,00	96,06	231312,48
9729	86:01:0401001:931	689,00	385,56	265650,84
9730	86:01:0603001:2054	2425,00	244,03	591772,75
9731	86:01:1112001:1373	3779,00	264,46	999394,34
9732	86:01:1112002:1237	399,00	312,37	124635,63
9733	86:01:0101001:5792	1434,00	245,02	351358,68
9734	86:01:0603001:2225	230,00	244,03	56126,90
9735	86:01:1101001:1127	2365,00	64,87	153417,55
9736	86:01:0703001:3221	1009,00	345,14	348246,26
9737	86:01:0401008:880	2640,00	1591,77	4202272,80
9738	86:01:0701001:3048	1114,00	150,95	168158,30
9739	86:01:1112001:1503	232,00	288,13	66846,16
9740	86:01:1104001:637	3529,00	72,36	255358,44
9741	86:01:1102001:2235	11664,00	239,81	2797143,84
9742	86:01:1104001:586	1390,00	72,36	100580,40
9743	86:01:0401006:59	1390,00	448,33	623178,70
9744	86:01:1113001:1329	1401,00	306,57	429504,57
9745	86:01:1202001:550	2727,00	74,85	204115,95
9746	86:01:0801001:583	340,00	77,35	26299,00
9747	86:01:1113001:5943	68,00	398,93	27127,24
9748	86:01:1113001:923	292,00	306,57	89518,44
9749	86:01:1001001:586	1600,00	97,31	155696,00
9750	86:01:0502001:800	1200,00	98,50	118200,00
9751	86:01:1306001:1128	2406621,00	0,94	2262223,74
9752	86:01:1113001:5466	6,00	342,90	2057,40
9753	86:00:0000000:6263	62600,00	289,87	18145862,00
9754	86:01:1112001:600	302,00	282,39	85281,78
9755	86:01:1113001:2493	2030,00	280,15	568704,50
9756	86:01:1112002:5165	648,00	309,29	200419,92
9757	86:01:0401003:622	1203,00	448,33	539340,99
9758	86:01:0603001:427	10000,00	282,39	2823900,00
9759	86:01:0902001:634	819,00	87,33	71523,27
9760	86:01:0602001:1065	1437,00	62,38	89640,06

9761	86:01:1201001:637	1440,00	74,85	107784,00
9762	86:01:1112002:290	251,00	312,37	78404,87
9763	86:00:0000000:6246	25200,00	289,87	7304724,00
9764	86:01:0703001:3105	613198,00	192,74	118187782,52
9765	86:01:1113001:241	599,00	309,29	185264,71
9766	86:01:1112001:782	1782,00	282,39	503218,98
9767	86:01:0101001:5813	423,00	254,82	107788,86
9768	86:01:0401001:955	745,00	672,50	501012,50
9769	86:01:1113001:5882	28,00	398,93	11170,04
9770	86:01:1112001:1512	559,00	288,13	161064,67
9771	86:01:1113001:2154	6153,00	293,60	1806520,80
9772	86:01:1113001:3123	598,00	306,57	183328,86
9773	86:01:1201001:1155	2500,00	74,85	187125,00
9774	86:01:1113001:1956	3488,00	306,57	1069316,16
9775	86:01:1102001:741	914,00	96,06	87798,84
9776	86:01:1001001:3377	2132,00	310,83	662689,56
9777	86:01:0401007:1582	568,00	2884,58	1638441,44
9778	86:01:0101001:5663	1500,00	245,02	367530,00
9779	86:01:1304001:2715	9317,00	254,79	2373878,43
9780	86:01:0401003:767	1040,00	448,33	466263,20
9781	86:00:0000000:32446	143000,00	224,12	32049160,00
9782	86:01:0703001:3548	950,00	295,84	281048,00
9783	86:01:0901001:15	878,00	92,32	81056,96
9784	86:01:0701001:937	896,00	124,75	111776,00
9785	86:01:1113001:447	13168,00	306,57	4036913,76
9786	86:01:1113001:86	866,00	306,57	265489,62
9787	86:01:0701001:605	2000,00	124,75	249500,00
9788	86:01:0401007:558	606,30	448,33	271822,48
9789	86:01:0401003:2159	710,00	542,48	385160,80
9790	86:01:1112001:3515	4244,00	288,13	1222823,72
9791	86:01:1112002:196	1817,00	327,22	594558,74
9792	86:01:0101001:1495	1626,00	245,02	398402,52
9793	86:01:0502001:629	2156,00	54,89	118342,84
9794	86:01:0401004:823	998,00	448,33	447433,34
9795	86:01:1112002:1356	12588,00	312,37	3932113,56
9796	86:01:0000000:10845	2500,00	318,25	795625,00
9797	86:01:0401003:1204	25,00	2871,75	71793,75
9798	86:01:0603001:531	102441,00	199,47	20433906,27
9799	86:01:1112002:5010	204,00	340,66	69494,64
9800	86:01:1112002:2134	5837,00	255,50	1491353,50
9801	86:01:1113001:3431	932,00	306,57	285723,24
9802	86:01:1112002:557	1965,00	280,15	550494,75
9803	86:01:0101001:5804	224,00	254,82	57079,68
9804	86:01:0000000:10967	55521,00	242,05	13438858,05
9805	86:01:1112002:2010	10684,00	206,19	2202933,96
9806	86:01:0000000:10874	1700,00	329,46	560082,00
9807	86:01:1112001:263	3929,00	304,80	1197559,20
9808	86:01:1112001:961	4519,00	224,12	1012798,28
9809	86:01:1001001:59	1200,00	113,52	136224,00
9810	86:01:1112001:603	721,00	262,22	189060,62
9811	86:01:0401001:54	416,00	385,56	160392,96
9812	86:01:0401001:68	504,00	448,33	225958,32
9813	86:01:0101001:4804	92,00	1608,18	147952,56
9814	86:01:1113001:638	3870,00	306,57	1186425,90
9815	86:01:0701001:570	1034,00	124,75	128991,50
9816	86:01:1112001:247	582,00	309,29	180006,78
9817	86:01:0101001:5778	5445,00	1137,54	6193905,30
9818	86:01:0101001:1019	779,00	245,02	190870,58
9819	86:01:1102001:1001	2500,00	96,06	240150,00
9820	86:01:1113001:1234	80,00	306,57	24525,60
9821	86:01:0901001:1889	1080,00	107,29	115873,20
9822	86:01:0401001:1601	694,00	578,35	401374,90
9823	86:01:1203001:202	1,00	285,38	285,38
9824	86:01:1113001:1808	2971,00	313,77	932210,67
9825	86:01:1112002:931	916,00	312,37	286130,92
9826	86:01:1001001:633	1062,00	97,31	103343,22
9827	86:01:0401002:854	748,18	448,33	335431,54
9828	86:01:0401003:618	60000,00	672,50	40350000,00
9829	86:01:0603001:554	11540,00	239,81	2767407,40
9830	86:01:1001001:3285	1495,00	118,51	177172,45
9831	86:01:0401004:719	437,00	385,56	168489,72
9832	86:01:0000000:9072	1741,80	201,81	351512,66
9833	86:01:1104001:760	55,00	72,36	3979,80

9834	86:01:1102001:931	1580,00	96,06	151774,80
9835	86:01:0401007:798	318,00	385,56	122608,08
9836	86:01:1113001:1632	18877,00	306,57	5787121,89
9837	86:01:1113001:842	898,00	306,57	275299,86
9838	86:01:0401003:754	54,00	3023,77	163283,58
9839	86:01:0000000:12230	100000,00	81,78	8178000,00
9840	86:01:1202001:537	1752,00	74,85	131137,20
9841	86:01:0401002:685	1292,00	385,56	498143,52
9842	86:01:0501001:4735	28324,00	639,99	18127076,76
9843	86:01:1102001:848	945,00	96,06	90776,70
9844	86:01:1303001:585	2550,00	59,88	152694,00
9845	86:01:0201001:5492	6712,00	1006,04	6752540,48
9846	86:01:1112002:2829	2122,00	277,91	589725,02
9847	86:01:0106001:2329	129,00	367,15	47362,35
9848	86:01:1112001:1185	26,00	398,93	10372,18
9849	86:01:0401007:1474	282,00	466,26	131485,32
9850	86:01:1101001:1148	900,00	76,10	68490,00
9851	86:01:1113001:5468	81,00	342,90	27774,90
9852	86:01:1304001:2626	4443,00	259,98	1155091,14
9853	86:01:1202001:1261	900,00	74,85	67365,00
9854	86:01:0902001:518	784,00	10,84	8498,56
9855	86:01:1304001:2401	1,00	254,79	254,79
9856	86:01:1113001:2643	7663,00	289,11	2215449,93
9857	86:01:0503001:796	41,00	289,87	11884,67
9858	86:01:0201001:3105	39,00	3023,77	117927,03
9859	86:00:0000000:8559	9452,00	289,87	2739851,24
9860	86:00:0000000:277	24910,00	259,98	6476101,80
9861	86:01:0502001:792	1193,00	54,89	65483,77
9862	86:01:0401004:30	1379,00	448,33	618247,07
9863	86:01:0101001:5691	804,00	1137,54	914582,16
9864	86:01:1112002:3041	1047,00	295,84	309744,48
9865	86:01:1301001:359	4142,00	109,78	454708,76
9866	86:01:1201001:1421	1248,00	77,35	96532,80
9867	86:01:0101001:790	590,00	296,47	174917,30
9868	86:01:1113001:2726	4465,00	302,56	1350930,40
9869	86:01:0401009:604	1229,00	448,33	550997,57
9870	86:01:0000000:9123	450,00	47,50	21375,00
9871	86:01:0101001:2380	1200,00	245,02	294024,00
9872	86:01:0501001:4516	12,00	1610,40	19324,80
9873	86:01:1113001:1433	3731,00	306,57	1143812,67
9874	86:01:1112002:322	7349,00	312,37	2295607,13
9875	86:01:1001001:570	436000,00	310,83	135521880,00
9876	86:01:1001001:769	80,00	1138,28	91062,40
9877	86:01:1201001:602	1800,00	74,85	134730,00
9878	86:01:1112002:111	1968,00	324,97	639540,96
9879	86:01:1112002:662	327,00	312,37	102144,99
9880	86:01:0101001:2368	1083,00	245,02	265356,66
9881	86:01:1112002:2676	44835,00	212,91	9545819,85
9882	86:01:0104001:571	1214,00	58,38	70873,32
9883	86:01:0201001:5325	3521,00	1594,11	5612861,31
9884	86:01:1112002:1381	3357,00	312,37	1048626,09
9885	86:01:1104001:616	1755,00	62,38	109476,90
9886	86:01:1112002:1230	57,00	312,37	17805,09
9887	86:01:0701001:1058	667,00	124,75	83208,25
9888	86:01:0000000:11959	1172,00	448,33	525442,76
9889	86:01:0401001:519	1961,00	448,33	879175,13
9890	86:01:0401002:1929	466,00	466,26	217277,16
9891	86:01:0201001:2219	821,00	245,02	201161,42
9892	86:01:0901001:908	1256,00	107,29	134756,24
9893	86:01:1112001:1007	628,00	309,29	194234,12
9894	86:01:0101001:111	1071,00	245,02	262416,42
9895	86:01:1112002:285	625,00	312,37	195231,25
9896	86:01:0501001:759	763,00	201,81	153981,03
9897	86:01:0401007:533	1216,00	448,33	545169,28
9898	86:01:1002001:1432	1500,00	98,50	147750,00
9899	86:01:1112002:387	29,00	398,93	11568,97
9900	86:01:1201001:1435	1000,00	77,35	77350,00
9901	86:01:0102001:507	600,00	53,64	32184,00
9902	86:01:0401006:78	551,00	2313,81	1274909,31
9903	86:01:0101001:1078	384,00	210,72	80916,48
9904	86:01:0401007:952	2108,00	448,33	945079,64
9905	86:01:1113001:4038	528,00	306,57	161868,96
9906	86:01:1001001:3357	2040,00	137,23	279949,20

9907	86:00:0000000:26	178,00	3023,77	538231,06
9908	86:01:0901001:829	960,88	107,29	103092,82
9909	86:01:1113001:3141	48,00	306,57	14715,36
9910	86:01:1113001:3074	558,00	311,53	173833,74
9911	86:01:1001001:3318	713,00	310,83	221621,79
9912	86:01:0101001:5910	493,00	245,02	120794,86
9913	86:01:1112002:2159	963,00	295,84	284893,92
9914	86:01:0401007:1066	947,00	448,33	424568,51
9915	86:01:0401005:827	876,00	542,48	475212,48
9916	86:01:1112002:2357	2281,00	320,49	731037,69
9917	86:01:0106001:2080	1003,00	367,15	368251,45
9918	86:01:1201001:648	1932,00	74,85	144610,20
9919	86:01:0501001:1249	663,00	201,81	133800,03
9920	86:01:1106001:843	1138,00	54,89	62464,82
9921	86:01:1201001:1456	650,00	91,07	59195,50
9922	86:01:0104001:715	923,00	54,89	50663,47
9923	86:01:0401001:1634	495,00	448,33	221923,35
9924	86:01:1305001:532	1120,00	98,50	110320,00
9925	86:01:0101001:5067	140,00	2505,03	350704,20
9926	86:01:0401002:1659	48,00	3023,77	145140,96
9927	86:01:1113001:1305	15911,00	306,57	4877835,27
9928	86:01:1112001:3565	7969,00	286,87	2286067,03
9929	86:01:1112002:2087	1730,00	282,39	488534,70
9930	86:01:0000000:11722	201,00	289,87	58263,87
9931	86:01:0401001:1345	767,00	448,33	343869,11
9932	86:01:0703001:3617	8913,00	246,27	2195004,51
9933	86:01:0901001:731	395,11	107,29	42391,35
9934	86:01:0000000:12001	11129,00	1645,76	18315663,04
9935	86:01:1113001:1010	5547,00	306,57	1700543,79
9936	86:01:1112001:3636	315327,00	288,13	90855168,51
9937	86:01:0603001:369	61928,00	177,05	10964352,40
9938	86:01:0401002:1939	25,00	3023,77	75594,25
9939	86:01:0401010:506	1120,00	448,33	502129,60
9940	86:01:1112002:2173	1256,00	251,01	315268,56
9941	86:01:1201001:824	1027,00	74,85	76870,95
9942	86:01:1112002:1495	3029,00	312,37	946168,73
9943	86:01:1112001:713	183,00	342,90	62750,70
9944	86:01:0903001:874	1500,00	12,81	19215,00
9945	86:01:1112002:2717	1688,00	282,39	476674,32
9946	86:01:1112002:4523	255,00	312,37	79654,35
9947	86:01:1102001:513	1903,00	96,06	182802,18
9948	86:01:1001001:602	1915,00	97,31	186348,65
9949	86:01:0401002:519	14101,87	2049,57	28902769,70
9950	86:01:0401004:500	539,43	448,33	241842,65
9951	86:01:0401004:1344	470,00	542,48	254965,60
9952	86:01:0701001:716	2005,00	124,75	250123,75
9953	86:01:1113001:360	947,00	345,14	326847,58
9954	86:01:0801001:6	1586,00	77,35	122677,10
9955	86:01:0201001:2423	731,00	245,02	179109,62
9956	86:01:0000000:10618	3197574264,00	0,29	927296536,56
9957	86:01:0301001:2277	928,00	181,63	168552,64
9958	86:01:0401006:1245	1050,00	448,33	470746,50
9959	86:01:0106001:512	1000,00	95,05	95050,00
9960	86:01:1113001:1485	1599,00	331,70	530388,30
9961	86:01:0502001:684	1133,00	54,89	62190,37
9962	86:01:0603001:1995	4595,00	259,98	1194608,10
9963	86:01:1112002:2327	12717,00	237,57	3021177,69
9964	86:01:0301001:1680	1079,00	244,19	263481,01
9965	86:01:1113001:1845	1722,00	306,57	527913,54
9966	86:01:1113001:3724	8265,00	306,57	2533801,05
9967	86:01:0101001:4802	44,00	1788,69	78702,36
9968	86:01:0201001:2678	422,00	245,02	103398,44
9969	86:01:1112001:362	416,00	320,49	133323,84
9970	86:01:0401010:975	603,00	542,48	327115,44
9971	86:01:1104001:672	1140,00	72,36	82490,40
9972	86:01:0703001:3248	35796,00	217,40	7782050,40
9973	86:01:0703001:2581	1,00	246,27	246,27
9974	86:01:0501001:812	965,00	201,81	194746,65
9975	86:01:0703001:3364	80971,00	246,27	19940728,17
9976	86:01:0401005:810	1414,78	448,33	634288,32
9977	86:01:1112002:1125	5821,00	255,50	1487265,50
9978	86:01:0401002:1224	1048,00	448,33	469849,84
9979	86:01:1102001:674	502,00	82,34	41334,68

9980	86:01:0401002:607	1080,00	3795,50	4099140,00
9981	86:01:0701001:913	1259,00	124,75	157060,25
9982	86:01:1112002:3078	216,00	394,45	85201,20
9983	86:01:1301001:746	1303,00	102,30	133296,90
9984	86:01:0401001:723	839,00	448,33	376148,87
9985	86:01:0701001:1297	2528,00	124,75	315368,00
9986	86:01:1112001:216	4109,00	226,36	930113,24
9987	86:01:1113001:1318	5866,00	306,57	1798339,62
9988	86:01:1113001:1884	10526,00	306,57	3226955,82
9989	86:01:0106001:2378	453286,00	192,74	87366343,64
9990	86:01:1113001:2417	2066,00	322,73	666760,18
9991	86:01:1113001:1772	687,00	356,35	244812,45
9992	86:01:0000000:11979	164182,00	192,74	31644438,68
9993	86:01:1201001:1443	11163,00	181,65	2027758,95
9994	86:01:1112002:4367	14,00	342,90	4800,60
9995	86:01:1103001:567	622,00	83,58	51986,76
9996	86:01:1112002:409	217,00	312,37	67784,29
9997	86:01:1113001:2755	1676,00	282,39	473285,64
9998	86:01:0401007:789	1100,00	385,56	424116,00
9999	86:01:0901001:1130	2000,00	107,29	214580,00
10000	86:01:0901001:2367	6251,00	320,79	2005258,29
10001	86:01:0401013:561	148500,00	56,12	8333820,00
10002	86:01:1113001:539	2161,00	322,73	697419,53
10003	86:01:0602001:649	992,66	62,38	61922,13
10004	86:00:0000000:12401	21600,00	264,46	5712336,00
10005	86:01:1001001:646	1653,00	97,31	160853,43
10006	86:01:1112002:621	98,00	312,37	30612,26
10007	86:01:0201001:4849	2350,00	245,02	575797,00
10008	86:01:1112001:1948	3600,00	309,29	1113444,00
10009	86:01:0401005:876	1268,00	448,33	568482,44
10010	86:00:0000000:38986	45700,00	246,53	11266421,00
10011	86:01:1113001:872	80,00	306,57	24525,60
10012	86:01:1001001:3279	1054,00	113,52	119650,08
10013	86:01:1113001:2320	2391,00	306,57	733008,87
10014	86:01:0101001:941	1012,00	245,02	247960,24
10015	86:01:0104001:735	1000,00	54,89	54890,00
10016	86:01:1112002:723	13013,00	312,37	4064870,81
10017	86:01:0000000:10959	464128,00	224,12	104020367,36
10018	86:01:1001001:3385	1123,00	145,96	163913,08
10019	86:01:0901001:683	965,00	129,74	125199,10
10020	86:01:0401003:77	1198,00	448,33	537099,34
10021	86:01:1002001:1240	4642,00	300,32	1394085,44
10022	86:01:0000000:6410	763249,00	289,87	221242987,63
10023	86:01:1304001:2673	46512,00	254,79	11850792,48
10024	86:01:0401005:7752	718,00	385,56	276832,08
10025	86:01:1113001:4089	9324,00	306,57	2858458,68
10026	86:01:0901001:229	1244,00	107,29	133468,76
10027	86:01:0401003:1209	1146,00	448,33	513786,18
10028	86:01:0703001:3427	18617,00	228,60	4255846,20
10029	86:01:0501001:201	51593,00	590,76	30479080,68
10030	86:01:0703001:3524	102299,00	199,47	20405581,53
10031	86:01:1104001:562	1667,00	72,36	120624,12
10032	86:01:1112002:777	3599,00	312,37	1124219,63
10033	86:01:1113001:4505	25005,00	306,57	7665782,85
10034	86:01:0401003:284	1154,00	448,33	517372,82
10035	86:01:0401004:649	484,00	385,56	186611,04
10036	86:01:1104001:776	100,00	398,93	39893,00
10037	86:01:1112002:141	6326,00	312,37	1976052,62
10038	86:01:0401002:533	1364,00	331,76	452520,64
10039	86:00:0000000:6243	32300,00	289,87	9362801,00
10040	86:01:0000000:10952	353714,00	224,12	79274381,68
10041	86:01:0401001:1637	415,00	385,56	160007,40
10042	86:01:1113001:1043	5976,00	306,57	1832062,32
10043	86:01:0401003:1772	1375,00	448,33	616453,75
10044	86:01:0603001:2594	11159,00	242,05	2701035,95
10045	86:01:1102001:2327	2500,00	82,34	205850,00
10046	86:01:0902001:907	1035,00	87,33	90386,55
10047	86:01:0101001:5336	1103,00	245,02	270257,06
10048	86:01:0401005:920	400,00	448,33	179332,00
10049	86:01:1113001:1679	34,00	306,57	10423,38
10050	86:01:1002001:1436	1024,00	98,50	100864,00
10051	86:01:1112001:612	8801,00	244,29	2149996,29
10052	86:01:0101001:4986	1957,00	367,53	719256,21

10053	86:01:1103001:4	1760,00	83,58	147100,80
10054	86:01:0301001:1513	1432,00	201,81	288991,92
10055	86:01:0602001:825	2450,00	62,38	152831,00
10056	86:01:0703001:3702	5492,00	255,50	1403206,00
10057	86:01:1112002:2583	2358,00	275,67	650029,86
10058	86:01:1301001:681	124,00	282,39	35016,36
10059	86:01:1113001:4342	13276,00	237,57	3153979,32
10060	86:01:1104001:1	60,00	1160,17	69610,20
10061	86:01:1306001:1133	185,00	306,76	56750,60
10062	86:01:1113001:4336	4912,00	257,74	1266018,88
10063	86:01:1301001:311	1919,00	84,83	162788,77
10064	86:01:0201001:2088	700,00	3023,77	2116639,00
10065	86:01:0202001:860	13899,00	235,64	3275160,36
10066	86:01:0000000:6227	155000,00	60,72	9411600,00
10067	86:01:0401003:1991	883,00	542,48	479009,84
10068	86:01:1112002:94	3713,00	307,04	1140039,52
10069	86:01:0401007:644	752,00	542,48	407944,96
10070	86:01:1113001:2637	4392,00	302,56	1328843,52
10071	86:01:0301001:2079	1192,00	149,34	178013,28
10072	86:01:1113001:1637	4714,00	306,57	1445170,98
10073	86:01:0401002:978	1237,00	448,33	554584,21
10074	86:01:1113001:348	49,00	398,93	19547,57
10075	86:01:0401007:667	571,00	385,56	220154,76
10076	86:01:0101001:1047	896,00	245,02	219537,92
10077	86:01:1201001:1424	1249,00	67,37	84145,13
10078	86:01:0701001:719	902,00	124,75	112524,50
10079	86:01:1112002:2556	7118,00	251,01	1786689,18
10080	86:01:0000000:10596	7152608063,00	0,29	2074256338,27
10081	86:01:1102001:37	5000,00	96,06	480300,00
10082	86:01:1001001:3447	969,00	137,23	132975,87
10083	86:01:1112002:229	2876,00	313,77	902402,52
10084	86:01:0702001:533	239991,98	218,89	52531844,50
10085	86:01:0902001:1444	2246,00	74,85	168113,10
10086	86:01:1112002:5172	12780,00	237,57	3036144,60
10087	86:01:0703001:640	6356,00	246,27	1565292,12
10088	86:01:0301001:1351	712,00	201,81	143688,72
10089	86:00:0000000:43088	136350,00	224,12	30558762,00
10090	86:01:0701001:3299	137,00	150,95	20680,15
10091	86:01:1001001:3042	2500,00	101,05	252625,00
10092	86:01:0101001:5808	508,00	296,47	150606,76
10093	86:01:0501001:1736	70517,00	557,94	39344254,98
10094	86:01:1113001:4174	44,00	342,90	15087,60
10095	86:01:0401006:1	1480,00	448,33	663528,40
10096	86:01:0901001:1835	1175,00	399,63	469565,25
10097	86:01:0901001:2044	1250,00	107,29	134112,50
10098	86:01:0201001:5616	763,00	210,72	160779,36
10099	86:01:1113001:2601	6001,00	295,84	1775335,84
10100	86:01:1112001:751	173,00	342,90	59321,70
10101	86:01:0401005:524	703,00	448,33	315175,99
10102	86:01:0000000:11048	201730,00	165,85	33456920,50
10103	86:01:0000000:12220	171225,00	192,74	33001906,50
10104	86:01:0000000:1011	1063,00	289,87	308131,81
10105	86:01:1102001:769	1121,00	82,34	92303,14
10106	86:01:0401003:103	264,00	3264,13	861730,32
10107	86:01:1112002:2805	1617,00	282,39	456624,63
10108	86:01:1113001:3720	15310,00	233,08	3568454,80
10109	86:01:0401001:985	881,00	448,33	394978,73
10110	86:01:0603001:401	14269,00	273,43	3901572,67
10111	86:01:0101001:2298	1199,00	245,02	293778,98
10112	86:01:1112002:5016	46404,00	212,91	9879875,64
10113	86:01:0106001:1972	36,00	367,15	13217,40
10114	86:01:0401004:1000	400,00	448,33	179332,00
10115	86:01:1113001:3527	4737,00	221,88	1051045,56
10116	86:01:1102001:610	388,00	82,34	31947,92
10117	86:01:1112002:835	11696,00	312,37	3653479,52
10118	86:01:1112001:1127	38,00	398,93	15159,34
10119	86:01:1112001:1700	1185,00	291,36	345261,60
10120	86:01:1103001:738	1577,00	83,58	131805,66
10121	86:00:0000000:1989	84100,00	235,33	19791253,00
10122	86:01:0202001:987	1175554,00	224,12	263465162,48
10123	86:01:1104001:561	1962,00	72,36	141970,32
10124	86:01:1113001:2466	1570,00	331,70	520769,00
10125	86:01:0401004:937	317,00	2261,85	717006,45

10126	86:01:1112001:3772	564,00	311,53	175702,92
10127	86:01:1112001:1622	5734,00	288,13	1652137,42
10128	86:01:1112001:1108	2285,00	275,67	629905,95
10129	86:01:0401002:712	710,00	448,33	318314,30
10130	86:01:1001001:687	1147,54	113,52	130268,74
10131	86:01:0401006:609	1230,00	448,33	551445,90
10132	86:01:0703001:3263	82397,00	235,33	19390486,01
10133	86:01:1113001:2227	7874,00	306,57	2413932,18
10134	86:01:0701001:2695	1200,00	284,53	341436,00
10135	86:01:1113001:281	943,00	306,57	289095,51
10136	86:01:0603001:544	81153,00	244,03	19803766,59
10137	86:01:0401007:688	747,43	448,33	335095,29
10138	86:01:0000000:6404	2450457,00	289,87	710313970,59
10139	86:01:0401005:7717	570,00	542,48	309213,60
10140	86:01:0401002:840	785,00	448,33	351939,05
10141	86:01:1113001:1923	1610,00	306,57	493577,70
10142	86:01:1113001:3997	7639,00	248,77	1900354,03
10143	86:01:1113001:2412	1918,00	324,97	623292,46
10144	86:01:0102001:684	1000,00	12,81	12810,00
10145	86:01:1112002:1133	19305,00	228,60	4413123,00
10146	86:01:1112002:47	2835,00	312,37	885568,95
10147	86:01:1001001:2898	1272,00	113,52	144397,44
10148	86:01:1113001:4176	795,00	302,56	240535,20
10149	86:01:0106001:2367	99,00	367,15	36347,85
10150	86:01:0801001:568	639,00	81,09	51816,51
10151	86:01:1113001:3014	385,00	322,73	124251,05
10152	86:01:1112001:2657	37400,00	288,13	10776062,00
10153	86:01:0401002:26	1353,00	385,56	521662,68
10154	86:01:0603001:2187	5684,00	244,03	1387066,52
10155	86:01:1001001:720	725,00	97,31	70549,75
10156	86:01:0401002:996	24,00	3023,77	72570,48
10157	86:01:1112002:2783	545,00	363,07	197873,15
10158	86:01:0901001:1916	1039,00	371,88	386383,32
10159	86:01:1113001:429	6244,00	253,26	1581355,44
10160	86:01:0301001:2101	1283,00	209,88	269276,04
10161	86:01:1112002:2477	423,00	320,49	135567,27
10162	86:01:0101001:2096	1223,00	245,02	299659,46
10163	86:01:0901001:655	2000,00	107,29	214580,00
10164	86:01:0301001:260	3690,00	173,56	640436,40
10165	86:01:0701001:732	935,00	284,53	266035,55
10166	86:01:0501001:1562	1500,00	201,81	302715,00
10167	86:01:0301001:1785	997,00	181,63	181085,11
10168	86:01:0401004:601	587,11	448,33	263219,03
10169	86:01:0703001:4145	141238,00	192,74	27222212,12
10170	86:01:1113001:3041	4020,00	262,22	1054124,40
10171	86:01:1113001:1332	6843,00	306,57	2097858,51
10172	86:01:0901001:831	1384,64	107,29	148558,03
10173	86:01:0401004:126	30,00	3023,77	90713,10
10174	86:01:0401001:612	824,00	448,33	369423,92
10175	86:01:0401007:1090	664,00	448,33	297691,12
10176	86:01:0101001:4933	15,00	1837,92	27568,80
10177	86:01:0401009:1251	1130,00	403,50	455955,00
10178	86:01:0401003:159	1200,00	448,33	537996,00
10179	86:01:1113001:2836	5731,00	255,50	1464270,50
10180	86:01:1113001:2072	1032,00	306,57	316380,24
10181	86:01:1102001:1064	1722,00	82,34	141789,48
10182	86:01:0401004:1329	600,00	448,33	268998,00
10183	86:01:1113001:2089	1297,00	306,57	397621,29
10184	86:01:0101001:235	130,00	2505,03	325653,90
10185	86:01:1306001:874	941,00	298,08	280493,28
10186	86:01:1112002:2243	589,00	309,29	182171,81
10187	86:01:1113001:2338	4820,00	306,57	1477667,40
10188	86:01:0701001:550	539,00	124,75	67240,25
10189	86:01:0701001:564	1300,00	124,75	162175,00
10190	86:01:0501001:324	400,00	201,81	80724,00
10191	86:01:1113001:3099	12455,00	306,57	3818329,35
10192	86:01:0401002:852	800,00	448,33	358664,00
10193	86:01:1113001:2516	1586,00	284,63	451423,18
10194	86:01:0701001:773	481,99	124,75	60128,25
10195	86:01:1102001:605	428,00	96,06	41113,68
10196	86:01:0401007:121	1025,00	2885,30	2957432,50
10197	86:01:0301001:2119	706,00	209,88	148175,28
10198	86:01:0901001:608	860,94	107,29	92370,25

10199	86:01:1113001:1782	756,00	354,11	267707,16
10200	86:01:1112002:1872	1909,00	312,37	596314,33
10201	86:01:0401003:2073	1500,00	448,33	672495,00
10202	86:01:0603001:1145	5725,00	219,64	1257439,00
10203	86:01:0401006:818	576,00	385,56	222082,56
10204	86:01:1113001:930	741,00	306,57	227168,37
10205	86:01:0703001:4	16065,00	246,27	3956327,55
10206	86:01:1113001:3953	3992,00	262,22	1046782,24
10207	86:01:1112001:777	2654,00	233,08	618594,32
10208	86:01:1103001:851	128,50	398,93	51262,51
10209	86:01:1113001:1315	2310,00	306,57	708176,70
10210	86:01:0401001:757	345,81	448,33	155037,00
10211	86:01:0000000:9104	573,00	448,33	256893,09
10212	86:01:0603001:2035	5945,00	295,84	1758768,80
10213	86:00:0000000:10434	36400,00	289,87	10551268,00
10214	86:01:0401004:43	479,00	448,33	214750,07
10215	86:01:1112002:886	1627,00	312,37	508225,99
10216	86:01:1112002:5018	49599,00	210,67	10449021,33
10217	86:01:1112002:2559	1284,00	289,11	371217,24
10218	86:01:1113001:5972	3395,00	306,57	1040805,15
10219	86:01:1113001:3996	6630,00	251,01	1664196,30
10220	86:01:0201001:5395	825,00	296,47	244587,75
10221	86:01:1113001:1555	2172,00	306,57	665870,04
10222	86:01:1112002:3221	2509,00	318,25	798489,25
10223	86:01:0603001:923	159054,00	244,03	38813947,62
10224	86:01:1113001:3662	223,00	338,42	75467,66
10225	86:01:1112002:1979	3038,00	312,37	948980,06
10226	86:01:0101001:89	21539,00	671,00	14452669,00
10227	86:01:0701001:810	823,00	107,29	88299,67
10228	86:01:1112001:614	6990,00	251,01	1754559,90
10229	86:01:1201001:653	431,00	74,85	32260,35
10230	86:01:0000000:11066	2090,00	322,73	674505,70
10231	86:01:0501001:361	42,00	2505,03	105211,26
10232	86:00:0000000:28690	20000,00	2251,94	45038800,00
10233	86:01:0401007:830	1028,00	466,26	479315,28
10234	86:01:0301001:2360	646,00	209,88	135582,48
10235	86:01:0301001:1593	1133,00	201,81	228650,73
10236	86:01:0401002:907	762,00	448,33	341627,46
10237	86:01:0703001:3362	10563,00	246,27	2601350,01
10238	86:00:0000000:17564	4300,00	289,87	1246441,00
10239	86:01:1202001:515	159332,00	347,20	55320070,40
10240	86:01:0701001:21	3200,00	187,13	598816,00
10241	86:01:0101001:5834	481,00	220,52	106070,12
10242	86:01:1113001:488	418,00	306,57	128146,26
10243	86:01:0501001:4290	999,00	201,81	201608,19
10244	86:01:0401005:850	708,17	448,33	317493,86
10245	86:00:0000000:38731	370,00	376,52	139312,40
10246	86:01:1112002:3210	2337,00	320,49	748985,13
10247	86:01:0501001:1290	1281,00	173,56	222330,36
10248	86:01:0701001:962	687,00	107,29	73708,23
10249	86:01:0201001:2792	987,00	245,02	241834,74
10250	86:00:0000000:32868	27300,00	257,74	7036302,00
10251	86:01:0401002:593	1084,00	448,33	485989,72
10252	86:01:1112002:885	12770,00	312,37	3988964,90
10253	86:01:1113001:3806	147,00	306,57	45065,79
10254	86:01:0901001:718	800,00	107,29	85832,00
10255	86:01:0401009:656	1410,00	448,33	632145,30
10256	86:01:1113001:3707	22748,00	226,36	5149237,28
10257	86:01:0703001:3907	215633,00	246,27	53103938,91
10258	86:01:1001001:2739	1427,00	113,52	161993,04
10259	86:01:0401003:1847	500,00	385,56	192780,00
10260	86:00:0000000:4722	2500,00	318,25	795625,00
10261	86:01:0301001:2141	5202,00	1291,83	6720099,66
10262	86:01:1112002:1655	4007,00	262,22	1050715,54
10263	86:01:1113001:122	7409,00	289,87	2147646,83
10264	86:01:1105001:525	1164,34	251,01	292260,98
10265	86:01:1112002:5211	203,00	340,66	69153,98
10266	86:01:0902001:837	758,00	87,33	66196,14
10267	86:01:0601001:734	1560,00	57,39	89528,40
10268	86:01:0701001:2903	1391,00	5433,59	7558123,69
10269	86:01:0401009:18	1200,00	448,33	537996,00
10270	86:01:1113001:4223	603,00	306,57	184861,71
10271	86:01:1001001:3358	2036,00	137,23	279400,28

10272	86:01:1112001:2675	650000,00	1,60	1040000,00
10273	86:01:1113001:3956	173,00	306,57	53036,61
10274	86:01:1113001:1780	2503,00	318,25	796579,75
10275	86:01:0401002:590	707,63	448,33	317251,76
10276	86:01:0901001:583	1351,27	107,29	144977,76
10277	86:01:0401009:630	1410,00	672,50	948225,00
10278	86:01:0701001:2929	120,00	284,53	34143,60
10279	86:01:0101001:2499	272,00	245,02	66645,44
10280	86:01:1102001:595	1059,00	96,06	101727,54
10281	86:01:0401002:564	1400,60	448,33	627931,00
10282	86:01:0000000:11726	40,00	398,93	15957,20
10283	86:01:1101001:590	2055,00	76,10	156385,50
10284	86:01:1001001:1931	1702,00	83,58	142253,16
10285	86:01:1113001:1354	587,00	306,57	179956,59
10286	86:01:1112002:1277	2306,00	320,49	739049,94
10287	86:01:1112002:893	4112,00	262,22	1078248,64
10288	86:01:1113001:223	4605,00	306,57	1411754,85
10289	86:01:0401002:1086	66,00	3871,41	255513,06
10290	86:01:1113001:3641	433,00	318,25	137802,25
10291	86:01:1112001:2852	45,00	398,93	17951,85
10292	86:01:0601001:675	828,00	57,39	47518,92
10293	86:01:1112002:1462	5703,00	312,37	1781446,11
10294	86:01:1113001:2140	904,00	306,57	277139,28
10295	86:01:0401005:647	817,00	448,33	366285,61
10296	86:01:0602001:531	971,57	62,38	60606,54
10297	86:01:1113001:3039	76,00	398,93	30318,68
10298	86:01:1104001:680	921,00	72,36	66643,56
10299	86:01:0401004:683	89,00	3871,41	344555,49
10300	86:01:1201001:774	3126,00	74,85	233981,10
10301	86:01:1112001:1025	2536,00	235,33	596796,88
10302	86:01:0401003:842	1222,00	448,33	547859,26
10303	86:01:0602001:670	1512,00	62,38	94318,56
10304	86:01:0401009:662	1285,00	448,33	576104,05
10305	86:01:1112002:333	5889,00	312,37	1839546,93
10306	86:01:1301001:267	3198,00	84,83	271286,34
10307	86:01:0101001:6055	1026,00	296,47	304178,22
10308	86:01:0101001:1275	682,00	210,72	143711,04
10309	86:01:1201001:516	2500,00	64,87	162175,00
10310	86:01:0701001:1046	1377,00	124,75	171780,75
10311	86:01:1113001:2571	8496,00	286,87	2437247,52
10312	86:01:1201001:843	10928,00	412,27	4505286,56
10313	86:01:0501001:866	777,00	201,81	156806,37
10314	86:01:1113001:2968	188,00	306,57	57635,16
10315	86:01:1112002:2989	30441,00	219,64	6686061,24
10316	86:01:1113001:2463	1436,00	286,87	411945,32
10317	86:01:0101001:1975	1141,00	210,72	240431,52
10318	86:01:0601001:1133	16,00	378,87	6061,92
10319	86:01:1112002:1332	7279,00	312,37	2273741,23
10320	86:01:1112001:1101	26,00	398,93	10372,18
10321	86:01:0603001:2281	16355,00	244,03	3991110,65
10322	86:01:1112002:585	5127,00	312,37	1601520,99
10323	86:01:0401004:1038	817,00	385,56	315002,52
10324	86:01:0000000:6369	457,00	318,25	145440,25
10325	86:01:1113001:4164	2138,00	277,91	594171,58
10326	86:01:0701001:772	605,00	92,32	55853,60
10327	86:01:0401010:4	36255,00	1115,88	40456229,40
10328	86:01:0401002:1161	6,00	3871,41	23228,46
10329	86:01:1112001:3713	22457,00	194,98	4378665,86
10330	86:01:1112002:614	1883,00	312,37	588192,71
10331	86:01:0801001:1414	2400,00	0,56	1344,00
10332	86:01:1113001:3804	94,00	306,57	28817,58
10333	86:01:0501001:4605	548,00	244,19	133816,12
10334	86:01:1113001:3593	22048,00	306,57	6759255,36
10335	86:01:1113001:2101	5557,00	255,50	1419813,50
10336	86:01:0602001:658	1483,00	62,38	92509,54
10337	86:01:0401005:545	1245,00	578,35	720045,75
10338	86:01:0901001:2542	1382,00	129,74	179300,68
10339	86:01:0401003:1041	657,00	448,33	294552,81
10340	86:01:1112001:293	2907,00	313,77	912129,39
10341	86:01:1113001:1949	1394,00	306,57	427358,58
10342	86:01:1103001:1157	457,00	101,05	46179,85
10343	86:01:0902001:697	2167,00	87,33	189244,11
10344	86:01:0000000:10944	95200,00	230,84	21975968,00

10345	86:01:1112001:861	2246,00	275,67	619154,82
10346	86:01:0000000:6192	8000,00	28,27	226160,00
10347	86:01:1113001:2676	382,00	306,57	117109,74
10348	86:01:0502001:510	1048,00	54,89	57524,72
10349	86:01:0106001:2088	61,00	367,15	22396,15
10350	86:01:0401002:1945	929,00	385,56	358185,24
10351	86:01:1112002:1208	2622,00	271,19	711060,18
10352	86:01:0901001:627	1670,00	107,29	179174,30
10353	86:01:0901001:544	626,00	92,32	57792,32
10354	86:01:1113001:1343	8468,00	306,57	2596034,76
10355	86:01:1113001:5969	756,00	354,11	267707,16
10356	86:01:0401005:715	572,00	542,48	310298,56
10357	86:01:0301001:1557	275,00	1610,40	442860,00
10358	86:01:1113001:4277	23,00	306,57	7051,11
10359	86:01:1113001:1748	3372,00	309,29	1042925,88
10360	86:01:0703001:2576	1,00	246,27	246,27
10361	86:01:1113001:2147	98,00	306,57	30043,86
10362	86:01:0101001:871	1843,00	245,02	451571,86
10363	86:01:0301001:2306	929,00	244,19	226852,51
10364	86:01:0401003:695	1200,00	448,33	537996,00
10365	86:01:1112001:1542	61,00	342,90	20916,90
10366	86:01:0902001:1330	2654,00	87,33	231773,82
10367	86:01:1112001:1688	1110,00	293,60	325896,00
10368	86:01:1112001:287	2507,00	318,25	797852,75
10369	86:01:1303001:664	1186,00	59,88	71017,68
10370	86:01:1112002:1387	40,00	398,93	15957,20
10371	86:01:1112001:1020	69,00	342,90	23660,10
10372	86:01:0703001:3103	190563,00	224,12	42708979,56
10373	86:01:0703001:3868	44,00	246,27	10835,88
10374	86:01:0101001:6060	1030,00	57,25	58967,50
10375	86:01:1112001:3535	1502,00	288,13	432771,26
10376	86:14:0102005:2812	1480,50	83,58	123740,19
10377	86:01:0401001:1141	970,00	448,33	434880,10
10378	86:01:1001001:12	5015,00	310,83	1558812,45
10379	86:01:1202001:811	751,00	74,85	56212,35
10380	86:01:1001001:3455	14,00	659,13	9227,82
10381	86:01:0701001:22	2552,00	124,75	318362,00
10382	86:01:0701001:1284	911,00	124,75	113647,25
10383	86:01:1112001:451	8903,00	244,29	2174913,87
10384	86:01:0301001:2203	1500,00	173,56	260340,00
10385	86:01:1113001:1133	4142,00	306,57	1269812,94
10386	86:00:0000000:1825	31800,00	219,64	6984552,00
10387	86:01:1112001:3782	28,00	398,93	11170,04
10388	86:01:0703001:2613	83500,00	201,71	16842785,00
10389	86:01:0501001:1561	1747,00	201,81	352562,07
10390	86:01:1113001:3138	11470,00	239,81	2750620,70
10391	86:01:0401007:738	984,00	448,33	441156,72
10392	86:01:0401001:1639	1024,00	466,26	477450,24
10393	86:01:0401007:732	642,00	448,33	287827,86
10394	86:01:0401006:1257	1707,00	448,33	765299,31
10395	86:01:0101001:1747	1199,00	254,82	305529,18
10396	86:01:0904001:453	1,00	238,02	238,02
10397	86:01:0603001:483	4475,00	259,98	1163410,50
10398	86:01:1112002:678	2477,00	312,37	773740,49
10399	86:01:1113001:307	156,00	306,57	47824,92
10400	86:01:0401003:709	1248,00	448,33	559515,84
10401	86:01:1112002:4496	844,00	300,32	253470,08
10402	86:01:1001001:738	1925,00	113,52	218526,00
10403	86:01:0000000:11037	376254,00	224,12	84326046,48
10404	86:01:0603001:2492	10,00	342,90	3429,00
10405	86:01:0401003:2095	675,00	542,48	366174,00
10406	86:01:0801001:1411	1235,00	941,27	1162468,45
10407	86:01:1112002:3056	8731,00	244,29	2132895,99
10408	86:01:0201001:2931	1296,00	245,02	317545,92
10409	86:01:1304001:2691	183623,00	192,74	35391497,02
10410	86:01:0701001:1078	1100,00	124,75	137225,00
10411	86:01:0401007:152	773,00	448,33	346559,09
10412	86:01:0603001:1404	91369,00	199,47	18225374,43
10413	86:01:1113001:1729	603,00	306,57	184861,71
10414	86:01:0106001:506	1261,00	97,05	122380,05
10415	86:01:0401001:772	489,81	448,33	219596,52
10416	86:01:1303001:580	3208,24	12,81	41097,55
10417	86:01:1112001:15	4998,31	300,32	1501092,46

10418	86:01:0701001:3066	6137,00	253,26	1554256,62
10419	86:01:0901001:621	557,49	107,29	59813,10
10420	86:01:0401003:251	1499,00	448,33	672046,67
10421	86:01:0401009:1094	1011,00	466,26	471388,86
10422	86:01:0401001:1646	418,00	466,26	194896,68
10423	86:01:0701001:1417	1014,00	150,95	153063,30
10424	86:01:1112002:3134	250,00	333,94	83485,00
10425	86:01:0701001:1021	1406,13	124,75	175414,72
10426	86:01:1112002:2262	111,00	342,90	38061,90
10427	86:01:0603001:2509	83287,00	244,03	20324526,61
10428	86:01:1112001:1313	4240,00	262,22	1111812,80
10429	86:01:0603001:2747	237,00	244,03	57835,11
10430	86:01:0301001:2204	4,00	1878,80	7515,20
10431	86:01:1113001:1981	8609,00	306,57	2639261,13
10432	86:01:0101001:153	1273,00	245,02	311910,46
10433	86:01:1113001:246	10666,00	306,57	3269875,62
10434	86:01:0501001:1509	691,00	244,19	168735,29
10435	86:01:0401003:811	1500,00	448,33	672495,00
10436	86:01:1112002:1209	20837,00	312,37	6508853,69
10437	86:01:1112002:2699	17836,00	230,84	4117262,24
10438	86:01:0603001:2148	6358,00	253,26	1610227,08
10439	86:01:1112002:2613	171,00	342,90	58635,90
10440	86:01:1202001:807	1446,00	74,85	108233,10
10441	86:01:0401007:734	582,00	448,33	260928,06
10442	86:01:0903001:536	3504,00	81,51	285611,04
10443	86:01:0703001:15	800,00	98,50	78800,00
10444	86:01:1112001:1958	3600,00	309,29	1113444,00
10445	86:01:1112002:1007	1693,00	312,37	528842,41
10446	86:01:1112002:705	29,00	398,93	11568,97
10447	86:01:0401002:1005	22,98	3023,77	69486,23
10448	86:01:1113001:1260	1608,00	329,46	529771,68
10449	86:01:0901001:1124	1987,00	107,29	213185,23
10450	86:01:0401009:823	600,00	385,56	231336,00
10451	86:01:1112001:1588	8453,00	246,53	2083918,09
10452	86:01:1113001:5753	23656,00	226,36	5354772,16
10453	86:01:1112002:3079	13258,00	237,57	3149703,06
10454	86:01:0301001:1536	600,00	201,81	121086,00
10455	86:01:0103001:692	400,00	53,64	21456,00
10456	86:01:0603001:998	39959,00	244,03	9751194,77
10457	86:01:0901001:2566	11696,00	320,79	3751959,84
10458	86:01:0801001:517	1126,00	77,35	87096,10
10459	86:01:1113001:5472	343,00	324,97	111464,71
10460	86:01:1001001:666	500,00	83,58	41790,00
10461	86:01:1112002:2614	18076,00	228,60	4132173,60
10462	86:01:1201001:22	2028,00	74,85	151795,80
10463	86:01:0701001:3090	726,00	150,95	109589,70
10464	86:01:0501001:1288	1367,00	209,88	286905,96
10465	86:01:0201001:5426	442,00	254,82	112630,44
10466	86:01:1112002:2828	163,00	398,93	65025,59
10467	86:01:1113001:504	2580,00	318,25	821085,00
10468	86:00:0000000:6251	216200,00	224,12	48454744,00
10469	86:01:1102001:890	1688,00	96,06	162149,28
10470	86:01:1112002:2700	8921,00	244,29	2179311,09
10471	86:01:0502001:924	1117,00	54,89	61312,13
10472	86:01:0101001:4801	280,00	245,02	68605,60
10473	86:01:0401006:849	594,00	448,33	266308,02
10474	86:01:1113001:2824	5000,00	300,32	1501600,00
10475	86:01:1102001:1054	12910,00	203,95	2632994,50
10476	86:01:0901001:1912	2000,00	107,29	214580,00
10477	86:01:0301001:2077	1500,00	201,81	302715,00
10478	86:01:1112001:3609	34596,00	217,40	7521170,40
10479	86:01:0602001:1084	920,00	64,87	59680,40
10480	86:01:1104001:1419	810,00	87,33	70737,30
10481	86:01:0000000:10686	13624032217,00	224,12	3053418100474,04
10482	86:01:0603001:2292	48995,00	212,91	10431525,45
10483	86:01:0601001:684	1100,00	67,37	74107,00
10484	86:01:0101001:186	785,00	245,02	192340,70
10485	86:01:0101001:5622	1353,00	296,47	401123,91
10486	86:01:0801001:529	1110,00	77,35	85858,50
10487	86:01:1113001:3746	1317,00	306,57	403752,69
10488	86:01:1113001:147	2659,00	316,01	840270,59
10489	86:01:0401003:2053	688,00	448,33	308451,04
10490	86:01:0701001:2742	14419,00	233,55	3367557,45

10491	86:01:0201001:2231	928,00	245,02	227378,56
10492	86:01:0701001:1007	601,00	129,74	77973,74
10493	86:01:0101001:5307	609,00	1610,40	980733,60
10494	86:01:1112001:860	697,00	307,04	214006,88
10495	86:01:0603001:1618	25132,00	224,12	5632583,84
10496	86:01:0401005:84	497,00	448,33	222820,01
10497	86:01:0401003:1776	1364,00	448,33	611522,12
10498	86:01:0401005:688	822,00	448,33	368527,26
10499	86:01:1112002:844	10152,00	312,37	3171180,24
10500	86:01:1113001:5720	1,00	398,93	398,93
10501	86:01:0401003:230	1175,00	448,33	526787,75
10502	86:01:1101001:577	1992,00	76,10	151591,20
10503	86:01:1202001:697	742,00	74,85	55538,70
10504	86:00:0000000:5591	4000,00	0,39	1560,00
10505	86:01:1104001:611	1685,00	72,36	121926,60
10506	86:01:0000000:10625	24992515,00	0,29	7247829,35
10507	86:01:0701001:805	1632,34	124,75	203634,42
10508	86:01:1112002:1240	1,00	312,37	312,37
10509	86:01:1112001:1492	1595,00	284,63	453984,85
10510	86:01:1113001:3175	5517,00	306,57	1691346,69
10511	86:01:0302001:523	18200,00	278,91	5076162,00
10512	86:01:0901001:659	1575,00	107,29	168981,75
10513	86:01:0701001:1037	1200,00	124,75	149700,00
10514	86:01:0401009:175	495,00	448,33	221923,35
10515	86:01:1112001:461	18150,00	228,60	4149090,00
10516	86:01:1113001:1621	1998,00	324,97	649290,06
10517	86:01:0401007:765	680,00	448,33	304864,40
10518	86:01:1112001:1582	6975,00	288,13	2009706,75
10519	86:01:0401005:532	1409,00	385,56	543254,04
10520	86:01:0603001:435	33808,00	244,03	8250166,24
10521	86:01:1112002:541	8857,00	244,29	2163676,53
10522	86:01:1001001:2893	776,00	310,83	241204,08
10523	86:01:1112002:1407	3,00	398,93	1196,79
10524	86:01:1001001:1031	1642,00	97,31	159783,02
10525	86:01:0401003:2141	1275,00	448,33	571620,75
10526	86:01:1112001:1012	1328,00	289,11	383938,08
10527	86:01:1112002:2732	843,00	300,32	253169,76
10528	86:01:0901001:1051	2140,00	107,29	229600,60
10529	86:01:1113001:1540	29121,00	221,88	6461367,48
10530	86:01:0000000:11912	6580,00	1645,76	10829100,80
10531	86:01:1202001:582	1120,00	74,85	83832,00
10532	86:01:1104001:1164	115,00	266,70	30670,50
10533	86:01:1112002:2046	15094,00	233,08	3518109,52
10534	86:01:0401002:91	15,00	3871,41	58071,15
10535	86:01:1113001:265	2982,00	306,57	914191,74
10536	86:01:0703001:3848	51128,00	210,67	10771135,76
10537	86:01:1113001:1900	6089,00	306,57	1866704,73
10538	86:01:1203001:199	36,00	285,38	10273,68
10539	86:01:0104001:757	1948,00	54,89	106925,72
10540	86:01:1102001:109	2502,00	96,06	240342,12
10541	86:01:0101001:1257	473,00	1878,80	888672,40
10542	86:01:0401007:23	439,00	385,56	169260,84
10543	86:01:1304001:2375	36,00	254,79	9172,44
10544	86:00:0000000:6261	63100,00	289,87	18290797,00
10545	86:01:0101001:196	1200,00	245,02	294024,00
10546	86:01:1001001:532	1470,00	97,31	143045,70
10547	86:01:0401006:711	2805,00	466,26	1307859,30
10548	86:01:1112002:1416	18133,00	312,37	5664205,21
10549	86:01:0104001:713	1341,00	54,89	73607,49
10550	86:01:1301001:200	2085,00	84,83	176870,55
10551	86:01:1201001:525	2122,00	74,85	158831,70
10552	86:01:0401003:95	1210,00	448,33	542479,30
10553	86:01:1113001:836	4497,00	302,56	1360612,32
10554	86:01:0000000:11070	45956,00	246,53	11329532,68
10555	86:01:0401007:1089	695,00	448,33	311589,35
10556	86:01:0603001:2207	92423,00	244,03	22553984,69
10557	86:01:1112001:803	1286,00	289,11	371795,46
10558	86:01:1113001:3694	21515,00	306,57	6595853,55
10559	86:01:0701001:1479	800,00	124,75	99800,00
10560	86:00:0000000:45095	30000,00	124,56	3736800,00
10561	86:01:0603001:2134	2904,00	268,94	781001,76
10562	86:00:0000000:4889	41238,00	289,87	11953659,06
10563	86:01:0901001:1768	1085,00	107,29	116409,65

10564	86:01:0101001:5731	1014,00	1137,54	1153465,56
10565	86:01:0401002:684	1330,00	385,56	512794,80
10566	86:01:1112002:2461	1571,00	244,29	383779,59
10567	86:01:1112001:1707	957,00	295,84	283118,88
10568	86:01:1112001:711	250,00	387,73	96932,50
10569	86:01:1113001:2113	349,00	306,57	106992,93
10570	86:01:0603001:901	43880,00	244,03	10708036,40
10571	86:01:1113001:1328	120,00	306,57	36788,40
10572	86:01:1201001:722	1348,00	301,02	405774,96
10573	86:01:1112002:1794	13337,00	312,37	4166078,69
10574	86:01:0901001:2076	1613,00	107,29	173058,77
10575	86:01:0000000:8890	18000,00	28,27	508860,00
10576	86:01:1102001:1020	2102,00	96,06	201918,12
10577	86:01:1301001:95	2876,00	84,83	243971,08
10578	86:01:1112001:3555	37,00	342,90	12687,30
10579	86:01:0302001:851	13926,00	278,91	3884100,66
10580	86:01:1112002:4909	11000,00	278,91	3068010,00
10581	86:01:0903001:704	486,00	259,98	126350,28
10582	86:01:1113001:3971	256,00	306,57	78481,92
10583	86:01:0101001:1386	926,00	245,02	226888,52
10584	86:01:1112001:673	2024,00	280,15	567023,60
10585	86:01:0703001:3772	409,00	320,49	131080,41
10586	86:01:1112002:3053	6429,00	253,26	1628208,54
10587	86:01:0502001:990	1980,00	54,89	108682,20
10588	86:01:1112002:2371	2113,00	322,73	681928,49
10589	86:01:1112002:932	1330,00	312,37	415452,10
10590	86:01:1306001:1143	107,00	342,90	36690,30
10591	86:00:0000000:5598	9360,00	289,87	2713183,20
10592	86:01:0401001:3	601,00	448,33	269446,33
10593	86:01:1112001:1474	591,00	309,29	182790,39
10594	86:01:0603001:540	308780,00	192,74	59514257,20
10595	86:01:0301001:1407	1167,00	201,81	235512,27
10596	86:01:0401002:1017	27,00	3023,77	81641,79
10597	86:01:1201001:510	3250,00	74,85	243262,50
10598	86:01:1102001:1049	15707444,00	0,43	6754200,92
10599	86:01:1112001:1669	1960,00	280,15	549094,00
10600	86:01:1112001:341	292,00	329,46	96202,32
10601	86:01:0401003:229	1223,00	448,33	548307,59
10602	86:01:1113001:2472	9376,00	244,29	2290463,04
10603	86:01:1113001:3252	415,00	306,57	127226,55
10604	86:01:1113001:3177	994,00	295,84	294064,96
10605	86:01:0501001:911	665,00	201,81	134203,65
10606	86:01:0801001:1379	932,00	93,56	87197,92
10607	86:01:1113001:3073	3357,00	266,70	895311,90
10608	86:01:1112002:2689	6521,00	253,26	1651508,46
10609	86:01:1112002:2920	276,00	385,49	106395,24
10610	86:01:1101001:704	1780,00	76,10	135458,00
10611	86:01:0401006:671	1517,00	448,33	680116,61
10612	86:01:1112002:1134	19133,00	312,37	5976575,21
10613	86:01:0902001:1448	1253,00	87,33	109424,49
10614	86:01:0703001:2608	161800,00	192,74	31185332,00
10615	86:01:0603001:487	11455,00	239,81	2747023,55
10616	86:01:0902001:16	2213,00	74,85	165643,05
10617	86:01:0101001:1483	1263,00	245,02	309460,26
10618	86:01:0501001:4842	1186,00	173,56	205842,16
10619	86:01:0603001:2580	513,00	244,03	125187,39
10620	86:01:1113001:3941	295,00	306,57	90438,15
10621	86:01:0401003:687	1200,00	448,33	537996,00
10622	86:01:1113001:2650	3652,00	306,57	1119593,64
10623	86:00:0000000:33548	413630,00	289,87	119898928,10
10624	86:01:1112002:802	7187,00	312,37	2245003,19
10625	86:01:0101001:1487	914,00	181,31	165717,34
10626	86:01:0901001:714	263,02	107,29	28219,42
10627	86:01:1112001:1476	179,00	398,93	71408,47
10628	86:01:0201001:2656	1364,00	245,02	334207,28
10629	86:01:0501001:4095	2142,00	260,33	557626,86
10630	86:01:1113001:3234	306,00	306,57	93810,42
10631	86:01:1102001:1832	1500,00	96,06	144090,00
10632	86:01:1001001:3604	19857,00	230,84	4583789,88
10633	86:01:0000000:11115	147236,00	289,87	42679299,32
10634	86:01:1113001:3146	303,00	329,46	99826,38
10635	86:01:0401007:147	56,00	3023,77	169331,12
10636	86:01:1113001:2356	7490,00	306,57	2296209,30

10637	86:01:1112001:1711	1953,00	239,81	468348,93
10638	86:01:1304001:2388	1,00	254,79	254,79
10639	86:01:0401001:1688	440,00	2182,53	960313,20
10640	86:01:1113001:4105	108,00	398,93	43084,44
10641	86:01:0703001:2795	448,00	246,27	110328,96
10642	86:01:0501001:520	1512,00	201,81	305136,72
10643	86:01:0000000:11073	85881,00	233,08	20017143,48
10644	86:01:1001001:973	412,00	83,58	34434,96
10645	86:01:1113001:3625	72,00	342,90	24688,80
10646	86:01:1112002:1330	4595,00	312,37	1435340,15
10647	86:01:1112002:46	5860,00	312,37	1830488,20
10648	86:01:0401007:805	761,00	448,33	341179,13
10649	86:01:0501001:4658	1200,00	244,19	293028,00
10650	86:01:1202001:519	2130,00	64,87	138173,10
10651	86:01:0801001:649	1729,00	66,12	114321,48
10652	86:01:0701001:83	1509,00	124,75	188247,75
10653	86:01:1113001:1123	2577,00	306,57	790030,89
10654	86:01:0701001:1206	1243,39	124,75	155112,90
10655	86:01:0703001:3324	16,00	342,90	5486,40
10656	86:01:0401004:677	1200,00	448,33	537996,00
10657	86:01:0401006:642	1216,00	448,33	545169,28
10658	86:01:0401003:769	1200,00	448,33	537996,00
10659	86:01:0901001:501	987,19	107,29	105915,62
10660	86:00:0000000:33025	61600,00	289,87	17855992,00
10661	86:01:1113001:3753	797,00	302,56	241140,32
10662	86:01:0101001:120	1324,00	210,72	278993,28
10663	86:01:1113001:1584	11869,00	306,57	3638679,33
10664	86:01:0401002:2312	1877,00	578,35	1085562,95
10665	86:01:0401008:895	15000,00	1476,20	22143000,00
10666	86:01:0901001:234	1,00	320,79	320,79
10667	86:01:0401005:25	964,00	448,33	432190,12
10668	86:01:0401002:1956	679,00	448,33	304416,07
10669	86:01:1112001:1714	2360,00	275,67	650581,20
10670	86:01:0101001:1039	885,00	245,02	216842,70
10671	86:01:1113001:2564	1145,00	340,66	390055,70
10672	86:01:0301001:1787	947,00	302,72	286675,84
10673	86:01:1101001:791	1480,00	237,57	351603,60
10674	86:01:0401004:1003	512,00	578,35	296115,20
10675	86:01:0703001:3960	4,00	246,27	985,08
10676	86:01:0603001:1264	53203,00	210,67	11208276,01
10677	86:01:0501001:868	665,00	173,56	115417,40
10678	86:01:1113001:577	2052,00	322,73	662241,96
10679	86:01:1112002:2975	23983,00	226,36	5428791,88
10680	86:01:1112002:2869	252,00	387,73	97707,96
10681	86:01:1112002:494	1918,00	324,97	623292,46
10682	86:01:1112001:510	14758,00	235,33	3473000,14
10683	86:01:0401003:65	1200,00	448,33	537996,00
10684	86:01:1112001:329	2859,00	233,08	666375,72
10685	86:01:0602001:1098	1720,00	346,10	595292,00
10686	86:01:0701001:3254	787,00	160,93	126651,91
10687	86:01:0701001:1400	450,00	124,75	56137,50
10688	86:01:0101001:1527	1009,00	245,02	247225,18
10689	86:01:1202001:1248	438,00	77,35	33879,30
10690	86:01:0301001:2048	1500,00	173,56	260340,00
10691	86:01:1112002:1259	4233,00	304,80	1290218,40
10692	86:01:1112001:934	1024,00	295,84	302940,16
10693	86:01:1113001:1268	46,00	398,93	18350,78
10694	86:01:0101001:1103	443,00	2505,03	1109728,29
10695	86:01:0603001:1005	4067,00	262,22	1066448,74
10696	86:01:0501001:1138	902,00	173,56	156551,12
10697	86:01:1113001:613	16905,00	230,84	3902350,20
10698	86:01:0401003:1492	1110,00	448,33	497646,30
10699	86:01:0101001:14	1471,00	951,78	1400068,38
10700	86:01:0401004:1019	452,00	448,33	202645,16
10701	86:01:1001001:2947	1284,00	97,31	124946,04
10702	86:01:0703001:630	265,00	286,87	76020,55
10703	86:01:1112001:1473	28848,00	221,88	6400794,24
10704	86:01:0401002:962	1170,00	448,33	524546,10
10705	86:01:1113001:2736	307,00	381,00	116967,00
10706	86:01:1001001:865	4475,00	97,31	435462,25
10707	86:01:0101001:1027	701,00	245,02	171759,02
10708	86:00:0000000:1818	26800,00	257,74	6907432,00
10709	86:01:0903001:720	1500,00	98,50	147750,00

10710	86:01:1304001:2419	1,00	254,79	254,79
10711	86:01:1113001:631	1238,00	306,57	379533,66
10712	86:01:1113001:5718	77,00	342,90	26403,30
10713	86:01:0801001:612	1035,00	77,35	80057,25
10714	86:01:0603001:2211	21151,00	244,03	5161478,53
10715	86:01:1113001:3670	16397,00	306,57	5026828,29
10716	86:01:1113001:795	3511,00	306,57	1076367,27
10717	86:01:0401002:1030	1358,00	448,33	608832,14
10718	86:01:0301001:1637	1026,00	149,34	153222,84
10719	86:01:1112001:1533	22,00	342,90	7543,80
10720	86:01:0701001:3007	642,00	124,75	80089,50
10721	86:01:0501001:1664	1141,00	201,81	230265,21
10722	86:01:0401007:743	656,00	448,33	294104,48
10723	86:01:0401007:759	1144,00	448,33	512889,52
10724	86:01:0201001:2613	991,00	245,02	242814,82
10725	86:01:1112001:542	2179,00	277,91	605565,89
10726	86:01:0703001:3115	114172,00	228,60	26099719,20
10727	86:01:1112001:1713	9160,00	210,67	1929737,20
10728	86:01:1112002:2496	142,00	342,90	48691,80
10729	86:01:0000000:11981	663,00	1645,76	1091138,88
10730	86:01:1112002:3116	5311,00	255,50	1356960,50
10731	86:01:1113001:4271	998,00	306,57	305956,86
10732	86:01:0401002:955	827,65	1870,74	1548317,96
10733	86:01:0401001:840	1806,00	448,33	809683,98
10734	86:01:0201001:2519	2561,00	245,02	627496,22
10735	86:01:0601001:1135	16,00	435,96	6975,36
10736	86:01:0101001:2159	1200,00	245,02	294024,00
10737	86:01:0401001:1158	1289,00	672,50	866852,50
10738	86:01:1113001:3585	9641,00	242,05	2333604,05
10739	86:01:0301001:1709	763,00	244,19	186316,97
10740	86:01:0401009:552	5003,00	1602,71	8018358,13
10741	86:01:1112002:2072	3255,00	312,37	1016764,35
10742	86:01:1113001:1589	11455,00	306,57	3511759,35
10743	86:01:0701001:3077	1,00	295,84	295,84
10744	86:01:1112001:871	2784,00	271,19	754992,96
10745	86:01:0701001:3272	815,00	129,74	105738,10
10746	86:01:1112001:718	715,00	304,80	217932,00
10747	86:01:1112001:872	1997,00	280,15	559459,55
10748	86:01:1112002:2844	1232,00	291,36	358955,52
10749	86:01:0201001:5344	474,00	254,82	120784,68
10750	86:01:1113001:3153	4348,00	259,98	1130393,04
10751	86:01:1306001:1275	288,00	306,76	88346,88
10752	86:00:0000000:3064	166700,00	224,12	37360804,00
10753	86:01:0901001:2352	1295,00	107,29	138940,55
10754	86:01:1112001:1675	524,00	313,77	164415,48
10755	86:01:0401002:1635	30,00	3023,77	90713,10
10756	86:01:1112002:2369	1943,00	324,97	631416,71
10757	86:01:0401010:592	1246,00	448,33	558619,18
10758	86:01:1112002:1228	5203,00	312,37	1625261,11
10759	86:01:1102001:2193	1800,00	96,06	172908,00
10760	86:01:0401002:744	961,00	448,33	430845,13
10761	86:01:0902001:1735	153,00	106,04	16224,12
10762	86:01:1112001:3583	4403,00	288,13	1268636,39
10763	86:01:0401002:1135	569,00	448,33	255099,77
10764	86:01:1301001:241	2986,00	84,83	253302,38
10765	86:01:1113001:117	7274,00	306,57	2229990,18
10766	86:01:1113001:5502	24,00	342,90	8229,60
10767	86:01:0701001:2898	44,00	659,13	29001,72
10768	86:01:0201001:2307	439,00	245,02	107563,78
10769	86:01:0301001:2107	1194,00	181,63	216866,22
10770	86:01:1102001:661	994,00	96,06	95483,64
10771	86:01:0501001:973	662,00	173,56	114896,72
10772	86:01:1113001:4161	78,00	306,57	23912,46
10773	86:01:0201001:2142	1561,00	245,02	382476,22
10774	86:01:1113001:3627	205,00	338,42	69376,10
10775	86:00:0000000:6935	184550,00	224,12	41361346,00
10776	86:01:1113001:4325	82,00	306,57	25138,74
10777	86:01:1113001:3603	736,00	262,22	192993,92
10778	86:01:1113001:4103	471,00	367,56	173120,76
10779	86:01:0903001:740	1500,00	98,50	147750,00
10780	86:01:1113001:108	5952,00	289,87	1725306,24
10781	86:01:1104001:595	1475,00	72,36	106731,00
10782	86:01:1102001:876	1551,00	82,34	127709,34

10783	86:01:1201001:1086	256,00	412,27	105541,12
10784	86:01:0902001:1266	1445,00	87,33	126191,85
10785	86:01:1113001:2840	373,00	322,73	120378,29
10786	86:01:1112002:156	296,00	312,37	92461,52
10787	86:01:1202001:636	1314,00	74,85	98352,90
10788	86:01:0401003:1774	38,00	2482,70	94342,60
10789	86:01:1112002:2584	161,00	398,93	64227,73
10790	86:01:0703001:4118	73321,00	203,95	14953817,95
10791	86:01:1113001:768	2020,00	324,97	656439,40
10792	86:01:0401002:949	1296,00	448,33	581035,68
10793	86:01:0101001:1304	474,00	210,72	99881,28
10794	86:01:0401001:910	728,00	448,33	326384,24
10795	86:01:0201001:2175	515,00	296,47	152682,05
10796	86:01:0901001:830	1415,00	92,32	130632,80
10797	86:01:0000000:6178	300000,00	28,27	8481000,00
10798	86:01:0701001:820	1056,00	124,75	131736,00
10799	86:01:0501001:85	400,00	2505,03	1002012,00
10800	86:01:1113001:2841	3919,00	306,57	1201447,83
10801	86:01:1112001:831	1187,00	251,01	297948,87
10802	86:01:1112002:2958	121,00	342,90	41490,90
10803	86:01:0501001:4737	14524,00	804,09	11678603,16
10804	86:01:0000000:12151	1931,00	289,87	559738,97
10805	86:01:0701001:995	2075,00	124,75	258856,25
10806	86:01:0101001:532	691,00	210,72	145607,52
10807	86:01:0401002:576	981,00	448,33	439811,73
10808	86:01:1101001:661	1577,13	76,10	120019,59
10809	86:01:1104001:544	2498,00	72,36	180755,28
10810	86:01:1112002:2440	13680,00	235,33	3219314,40
10811	86:01:1102001:814	1241,00	96,06	119210,46
10812	86:01:1301001:423	2383,00	102,30	243780,90
10813	86:01:1305001:533	1500,00	98,50	147750,00
10814	86:01:0901001:761	1467,49	441,15	647383,21
10815	86:01:0000000:10989	354127,00	165,85	58731962,95
10816	86:01:1112002:804	11263,00	312,37	3518223,31
10817	86:01:1112001:1485	1332,00	248,77	331361,64
10818	86:01:1112002:3155	15969,00	312,37	4988236,53
10819	86:01:0202001:837	40,00	398,93	15957,20
10820	86:01:1102001:6	1401,00	286,87	401904,87
10821	86:01:0401009:39	1203,00	448,33	539340,99
10822	86:01:0000000:11035	124241,00	289,87	36013738,67
10823	86:01:0401001:926	669,00	385,56	257939,64
10824	86:01:1002001:504	20000,00	298,08	5961600,00
10825	86:01:0904002:20	44200,00	280,15	12382630,00
10826	86:01:1113001:1127	2530,00	306,57	775622,10
10827	86:01:1113001:368	2320,00	320,49	743536,80
10828	86:01:0801001:1478	1064,00	338,01	359642,64
10829	86:01:0103001:514	638,00	53,64	34222,32
10830	86:01:1113001:3355	1318,00	289,11	381046,98
10831	86:01:1112001:957	208,00	338,42	70391,36
10832	86:01:1201001:1483	2233,00	412,27	920598,91
10833	86:01:1113001:2995	1913,00	280,15	535926,95
10834	86:01:0106001:2344	300,00	98,50	29550,00
10835	86:01:0901001:784	966,80	107,29	103727,97
10836	86:01:1113001:2388	1450,00	333,94	484213,00
10837	86:01:0401002:704	931,00	448,33	417395,23
10838	86:01:1113001:2960	2077,00	306,57	636745,89
10839	86:01:1113001:74	2613,00	316,01	825734,13
10840	86:01:0401003:1811	615,00	542,48	333625,20
10841	86:01:0501001:1141	699,00	244,19	170688,81
10842	86:01:0401003:2326	26,00	2600,44	67611,44
10843	86:01:0401004:882	1225,00	1772,28	2171043,00
10844	86:01:1103001:1246	283,00	10,84	3067,72
10845	86:01:0703001:3093	410708,00	224,12	92047876,96
10846	86:01:0701001:1391	1814,00	124,75	226296,50
10847	86:01:0401010:596	2500,00	1608,18	4020450,00
10848	86:01:1102001:680	681,00	96,06	65416,86
10849	86:01:1102001:716	1685,00	96,06	161861,10
10850	86:01:0603001:2001	13671,00	235,33	3217196,43
10851	86:01:0401004:607	750,00	448,33	336247,50
10852	86:01:0201001:2294	876,00	245,02	214637,52
10853	86:01:0101001:981	1197,00	245,02	293288,94
10854	86:01:1113001:2241	9364,00	306,57	2870721,48
10855	86:01:0603001:2320	6038,00	253,26	1529183,88

10856	86:01:0000000:10835	88932,00	233,08	20728270,56
10857	86:01:0501001:1808	7829,00	771,27	6038272,83
10858	86:01:1305001:388	1,00	398,93	398,93
10859	86:01:1301001:4	10000,00	806,05	8060500,00
10860	86:01:1001001:1911	1200,00	113,52	136224,00
10861	86:01:1113001:3230	737,00	304,80	224637,60
10862	86:01:0401003:300	607,00	448,33	272136,31
10863	86:01:0401003:1394	1500,00	448,33	672495,00
10864	86:01:1112002:564	5428,00	255,50	1386854,00
10865	86:00:0000000:25492	190103,00	224,12	42605884,36
10866	86:01:1113001:3236	434,00	318,25	138120,50
10867	86:01:0501001:1731	1342,00	201,81	270829,02
10868	86:01:1112002:399	584,00	312,37	182424,08
10869	86:01:1112002:319	203,00	312,37	63411,11
10870	86:01:0501001:1822	2865,00	865,50	2479657,50
10871	86:01:0801001:32	2051,00	66,12	135612,12
10872	86:01:0401005:29	1517,00	385,56	584894,52
10873	86:01:1112002:5043	12,00	342,90	4114,80
10874	86:01:0401003:777	1537,00	448,33	689083,21
10875	86:01:1001001:645	1880,00	97,31	182942,80
10876	86:01:0401010:859	517,00	672,50	347682,50
10877	86:01:0301001:1378	1984,00	302,72	600596,48
10878	86:01:0603001:961	13815,00	235,33	3251083,95
10879	86:01:1112001:1410	4004,00	288,13	1153672,52
10880	86:01:1112001:3597	331,00	288,13	95371,03
10881	86:01:1113001:2331	2400,00	306,57	735768,00
10882	86:01:0101001:2027	785,00	245,02	192340,70
10883	86:01:1112002:2875	2963,00	268,94	796869,22
10884	86:01:0401010:929	608,00	542,48	329827,84
10885	86:01:1001001:1036	2015,00	97,31	196079,65
10886	86:01:1001001:3265	1250,00	113,52	141900,00
10887	86:01:1112001:3144	43773,00	183,78	8044601,94
10888	86:01:1113001:1384	3285,00	306,57	1007082,45
10889	86:01:1113001:3713	14204,00	235,33	3342627,32
10890	86:01:0401007:779	668,00	542,48	362376,64
10891	86:01:0401008:26	1150,00	1526,13	1755049,50
10892	86:01:1114001:2	2572,00	318,25	818539,00
10893	86:01:0401002:532	656,00	448,33	294104,48
10894	86:01:0401002:18	1024,00	448,33	459089,92
10895	86:01:1113001:3716	18661,00	228,60	4265904,60
10896	86:01:0401007:745	529,00	448,33	237166,57
10897	86:01:0401003:1861	604,00	542,48	327657,92
10898	86:01:1103001:705	1554,00	72,36	112447,44
10899	86:01:0401008:858	8,00	2482,70	19861,60
10900	86:01:1112001:1576	7932,00	246,53	1955475,96
10901	86:01:0401007:591	292,00	385,56	112583,52
10902	86:01:0502001:511	913,00	54,89	50114,57
10903	86:01:0801001:565	509,00	77,35	39371,15
10904	86:01:1112002:2993	648,00	309,29	200419,92
10905	86:01:1203001:230	251,00	285,38	71630,38
10906	86:01:1304001:2390	1,00	254,79	254,79
10907	86:01:0603001:558	4646,00	300,32	1395286,72
10908	86:01:1306001:1122	1,00	306,76	306,76
10909	86:01:0000000:11866	17446,00	230,84	4027234,64
10910	86:01:0401001:806	1126,00	448,33	504819,58
10911	86:01:0301001:241	1037,00	201,81	209276,97
10912	86:01:0101001:1973	1137,00	245,02	278587,74
10913	86:01:1112001:906	1952,00	280,15	546852,80
10914	86:01:1114001:136	5250,00	239,61	1257952,50
10915	86:01:1113001:1774	124,00	398,93	49467,32
10916	86:01:1106001:501	4187,00	54,89	229824,43
10917	86:01:1113001:1464	6618,00	306,57	2028880,26
10918	86:01:0602001:506	835,72	62,38	52132,21
10919	86:01:0301001:1743	971,00	244,19	237108,49
10920	86:01:1113001:1509	3756,00	306,57	1151476,92
10921	86:01:1113001:255	493,00	306,57	151139,01
10922	86:01:1113001:1435	19681,00	306,57	6033604,17
10923	86:01:0501001:4786	1796,00	865,50	1554438,00
10924	86:01:1001001:593	1310,00	97,31	127476,10
10925	86:01:1112001:347	726,00	262,22	190371,72
10926	86:01:1113001:114	1597,00	306,57	489592,29
10927	86:01:1113001:4207	244,00	306,57	74803,08
10928	86:01:1104001:598	533,00	72,36	38567,88

10929	86:01:0401001:1051	405,00	448,33	181573,65
10930	86:01:1112001:1480	52,00	295,84	15383,68
10931	86:01:0602001:668	1826,26	62,38	113922,10
10932	86:01:0401008:531	886,13	448,33	397278,66
10933	86:01:1113001:3170	662,00	307,04	203260,48
10934	86:01:0501001:526	1512,00	201,81	305136,72
10935	86:01:0000000:11005	7101,00	251,01	1782422,01
10936	86:01:1101001:1123	12800,00	237,57	3040896,00
10937	86:01:1112002:350	896,00	312,37	279883,52
10938	86:01:1113001:376	3509,00	309,29	1085298,61
10939	86:01:1113001:3216	12,00	398,93	4787,16
10940	86:01:0401005:750	932,00	448,33	417843,56
10941	86:01:1102001:718	941,00	116,02	109174,82
10942	86:01:0601001:1208	103,00	398,93	41089,79
10943	86:01:0401003:189	1023,00	448,33	458641,59
10944	86:01:1103001:752	1512,00	83,58	126372,96
10945	86:01:1113001:3316	2725,00	306,57	835403,25
10946	86:01:1112002:4979	30,00	342,90	10287,00
10947	86:01:1112001:1043	5141,00	298,08	1532429,28
10948	86:01:1201001:1062	20,00	398,93	7978,60
10949	86:01:1001001:1915	1914,00	97,31	186251,34
10950	86:01:0000000:9023	1340,00	76,10	101974,00
10951	86:01:0401002:1079	350706,00	820,50	287754273,00
10952	86:01:1113001:5822	669,00	264,46	176923,74
10953	86:01:0603001:414	431461,00	244,03	105289427,83
10954	86:01:1112002:393	5911,00	295,84	1748710,24
10955	86:01:1113001:2073	2676,00	306,57	820381,32
10956	86:01:1113001:3293	47,00	342,90	16116,30
10957	86:01:0601001:1173	817,00	346,69	283245,73
10958	86:01:1113001:581	9174,00	306,57	2812473,18
10959	86:01:1112001:3759	29689,00	219,64	6520891,96
10960	86:01:0901001:833	1464,00	107,29	157072,56
10961	86:01:0401001:754	367,48	448,33	164752,31
10962	86:01:1112002:1254	24,00	312,37	7496,88
10963	86:01:1105001:591	800,00	53,64	42912,00
10964	86:01:0401003:2197	5037,00	2335,69	11764870,53
10965	86:01:1001001:869	1868,00	97,31	181775,08
10966	86:01:0401006:776	1392,00	448,33	624075,36
10967	86:01:0301001:25	1383,00	201,81	279103,23
10968	86:01:1113001:2026	4951,00	306,57	1517828,07
10969	86:01:0701001:1460	1165,00	124,75	145333,75
10970	86:01:1112002:2677	7456,00	248,77	1854829,12
10971	86:01:0401001:705	268,00	448,33	120152,44
10972	86:01:1113001:3768	2037,00	306,57	624483,09
10973	86:01:1112001:1019	3727,00	264,46	985642,42
10974	86:01:0703001:3054	102,00	259,50	26469,00
10975	86:01:1112001:1217	28,00	398,93	11170,04
10976	86:01:1113001:1983	830,00	306,57	254453,10
10977	86:01:1001001:3371	4976,00	310,83	1546690,08
10978	86:01:1112001:2928	903,00	288,13	260181,39
10979	86:01:0901001:1742	1426,00	160,93	229486,18
10980	86:01:0401007:681	1351,00	448,33	605693,83
10981	86:01:1102001:1003	1741,00	96,06	167240,46
10982	86:01:0701001:509	684,85	124,75	85435,04
10983	86:01:1112001:687	2200,00	277,91	611402,00
10984	86:01:1112001:303	1698,00	329,46	559423,08
10985	86:01:1102001:19	6560,00	253,26	1661385,60
10986	86:01:1306001:1271	38,00	306,76	11656,88
10987	86:01:0000000:11111	308526,00	459,48	141761526,48
10988	86:01:0101001:5764	433,00	296,47	128371,51
10989	86:01:0603001:1616	21865,00	264,46	5782417,90
10990	86:01:0702001:521	1626,10	95,48	155260,03
10991	86:01:1112001:943	3493,00	266,70	931583,10
10992	86:01:1112001:1726	9032,00	244,29	2206427,28
10993	86:01:0603001:966	413,00	244,03	100784,39
10994	86:01:1113001:3352	193710,00	192,74	37335665,40
10995	86:00:0000000:18747	426600,00	224,12	95609592,00
10996	86:01:0701001:3259	7000,00	251,01	1757070,00
10997	86:01:1112002:520	4764,00	312,37	1488130,68
10998	86:01:1113001:60	6141,00	289,87	1780091,67
10999	86:01:1113001:2392	2482,00	318,25	789896,50
11000	86:01:1101001:744	303,95	381,00	115804,95
11001	86:01:0701001:3104	1590,00	124,75	198352,50

11002	86:01:0106001:1980	36,00	367,15	13217,40
11003	86:01:0903001:749	2500,00	98,50	246250,00
11004	86:01:1301001:420	2080,00	84,83	176446,40
11005	86:01:1201001:1194	596,00	5433,59	3238419,64
11006	86:01:1104001:1389	1820,00	87,33	158940,60
11007	86:01:1113001:4191	337,00	306,57	103314,09
11008	86:01:0101001:989	1221,00	210,72	257289,12
11009	86:01:0603001:550	11148,00	242,05	2698373,40
11010	86:01:1112001:1799	2700,00	233,08	629316,00
11011	86:01:1112002:2437	2330,00	275,67	642311,10
11012	86:01:0401003:1978	811,00	542,48	439951,28
11013	86:01:1113001:1030	91,00	398,93	36302,63
11014	86:01:1112002:1139	102,00	312,37	31861,74
11015	86:01:1112002:1334	3074,00	312,37	960225,38
11016	86:01:1113001:1284	48,00	398,93	19148,64
11017	86:01:0401005:34	770,00	448,33	345214,10
11018	86:01:0401001:199	1069,00	448,33	479264,77
11019	86:01:0401003:1912	876,00	542,48	475212,48
11020	86:01:1201001:821	1974,00	74,85	147753,90
11021	86:01:0104001:762	1268,00	47,41	60115,88
11022	86:01:1001001:3423	1592,00	97,31	154917,52
11023	86:01:1113001:1733	742,00	354,11	262749,62
11024	86:01:1103001:548	584,00	72,36	42258,24
11025	86:01:0603001:219	3600,00	266,70	960120,00
11026	86:01:1113001:160	1733,00	329,46	570954,18
11027	86:01:1113001:979	2170,00	306,57	665256,90
11028	86:01:1112002:1928	191,00	312,37	59662,67
11029	86:01:1201001:773	3340,00	74,85	249999,00
11030	86:01:0701001:1411	1465,00	124,75	182758,75
11031	86:01:0901001:909	2080,00	107,29	223163,20
11032	86:01:0902001:606	668,00	87,33	58336,44
11033	86:01:1112002:1787	406,00	320,49	130118,94
11034	86:01:0201001:2911	1430,00	245,02	350378,60
11035	86:01:0501001:1256	695,00	201,81	140257,95
11036	86:01:0101001:1408	704,00	210,72	148346,88
11037	86:01:0401003:2229	527,00	2335,69	1230908,63
11038	86:01:0201001:2898	1008,00	210,72	212405,76
11039	86:01:0603001:1320	99210,00	199,47	19789418,70
11040	86:01:1113001:2263	25006,00	224,12	5604344,72
11041	86:01:0000000:11777	1495,00	385,56	576412,20
11042	86:01:0603001:2013	6553,00	253,26	1659612,78
11043	86:01:1112002:3032	2319,00	275,67	639278,73
11044	86:01:1112002:1796	10458,00	312,37	3266765,46
11045	86:01:0106001:2334	42,00	367,15	15420,30
11046	86:01:0401003:67	1002,00	448,33	449226,66
11047	86:01:1001001:995	456,40	113,52	51810,53
11048	86:01:0201001:5380	1298,00	296,47	384818,06
11049	86:01:1201001:592	2620,00	74,85	196107,00
11050	86:01:1301001:232	2320,00	84,83	196805,60
11051	86:01:0401005:793	1040,61	448,33	466536,68
11052	86:01:1112002:2568	9810,00	242,05	2374510,50
11053	86:01:1001001:730	718,00	97,31	69868,58
11054	86:01:1101001:1325	4033,00	262,22	1057533,26
11055	86:01:1102001:978	1475,00	82,34	121451,50
11056	86:01:0401001:827	454,00	385,56	175044,24
11057	86:01:1001001:3314	1944,00	310,83	604253,52
11058	86:01:1304001:2703	68588,00	237,57	16294451,16
11059	86:01:1113001:3098	6055,00	306,57	1856281,35
11060	86:01:1112001:1481	114,00	342,90	39090,60
11061	86:01:1101001:731	1602,00	76,10	121912,20
11062	86:01:1113001:3173	107,00	398,93	42685,51
11063	86:01:0701001:654	1380,00	124,75	172155,00
11064	86:01:1112001:987	239,00	336,18	80347,02
11065	86:01:0801001:1439	5236,00	338,01	1769820,36
11066	86:01:0101001:2017	131,19	25,60	3358,46
11067	86:01:0000000:10703	50000,00	9,73	486500,00
11068	86:01:1201001:813	3273,00	64,87	212319,51
11069	86:01:1113001:2134	1846,00	306,57	565928,22
11070	86:01:0101001:5565	1200,00	245,02	294024,00
11071	86:01:1102001:971	918,00	82,34	75588,12
11072	86:01:0501001:1027	959,00	201,81	193535,79
11073	86:01:1112002:2361	1427,00	333,94	476532,38
11074	86:01:1201001:1431	860,00	74,85	64371,00

11075	86:01:1113001:1088	2486,00	318,25	791169,50
11076	86:01:1112002:1730	1448,00	312,37	452311,76
11077	86:01:0703001:3705	18739,00	246,27	4614853,53
11078	86:01:1112002:1627	8702,00	312,37	2718243,74
11079	86:01:0201001:5498	308,00	296,47	91312,76
11080	86:01:0401009:177	1366,00	448,33	612418,78
11081	86:01:0401006:570	1316,00	448,33	590002,28
11082	86:01:1113001:2248	1466,00	306,57	449431,62
11083	86:01:1112001:801	1483,00	286,87	425428,21
11084	86:01:0401002:2108	49,00	2482,70	121652,30
11085	86:01:0401002:506	2301,09	448,33	1031647,68
11086	86:01:1112002:2747	4787,00	312,37	1495315,19
11087	86:01:0101001:5324	620,00	210,72	130646,40
11088	86:01:1001001:546	1644,00	97,31	159977,64
11089	86:01:0401005:100	480,00	448,33	215198,40
11090	86:01:1101001:648	744,00	76,10	56618,40
11091	86:01:0701001:3319	1188,00	107,29	127460,52
11092	86:01:1113001:3391	1348,00	289,11	389720,28
11093	86:01:1102001:1733	5371,00	96,06	515938,26
11094	86:01:0401005:652	3,00	3871,41	11614,23
11095	86:01:1112001:617	3420,00	266,70	912114,00
11096	86:01:1112002:944	2681,00	316,01	847222,81
11097	86:01:1112002:1375	4271,00	312,37	1334132,27
11098	86:01:0603001:425	10000,00	282,39	2823900,00
11099	86:01:0401001:1666	746,00	385,56	287627,76
11100	86:01:1002001:1289	2452,00	314,02	769977,04
11101	86:01:0701001:2944	813,00	129,74	105478,62
11102	86:01:0401007:694	1301,00	448,33	583277,33
11103	86:01:0401009:221	2680,00	672,50	1802300,00
11104	86:01:0701001:3037	28436,00	221,88	6309379,68
11105	86:01:0201001:5327	620,00	254,82	157988,40
11106	86:01:1113001:710	4563,00	306,57	1398878,91
11107	86:01:1113001:3348	725,00	354,11	256729,75
11108	86:01:0302001:877	1921,00	280,15	538168,15
11109	86:01:1306001:1120	1,00	306,76	306,76
11110	86:01:0000000:9133	20200,00	264,46	5342092,00
11111	86:01:0301001:2296	492,00	209,88	103260,96
11112	86:01:0000000:11402	77,00	289,87	22319,99
11113	86:01:1113001:3211	27,00	398,93	10771,11
11114	86:01:1113001:2767	3972,00	304,80	1210665,60
11115	86:01:1102001:535	1119,00	82,34	92138,46
11116	86:01:1102001:2245	1274,00	96,06	122380,44
11117	86:01:0401006:625	1997,00	448,33	895315,01
11118	86:01:1113001:3558	521,00	306,57	159722,97
11119	86:01:0603001:503	9,00	244,03	2196,27
11120	86:01:0101001:5618	1500,00	245,02	367530,00
11121	86:01:1001001:3322	1214,00	113,52	137813,28
11122	86:01:1112001:848	2339,00	237,57	555676,23
11123	86:01:0401001:665	600,00	385,56	231336,00
11124	86:01:1001001:3398	4,00	659,13	2636,52
11125	86:01:0701001:606	682,35	124,75	85123,16
11126	86:01:0106001:3	13200,00	367,15	4846380,00
11127	86:01:0401001:1053	916,00	3871,41	3546211,56
11128	86:01:0101001:902	753,22	245,02	184553,96
11129	86:01:1112002:1601	2579,00	312,37	805602,23
11130	86:01:0503001:654	1,00	289,87	289,87
11131	86:01:1113001:4143	615,00	309,29	190213,35
11132	86:01:0401002:1418	12,00	3023,77	36285,24
11133	86:01:1103001:554	578,00	72,36	41824,08
11134	86:01:1113001:3616	34,00	398,93	13563,62
11135	86:01:0100101:1	24,00	3023,77	72570,48
11136	86:01:1001001:515	2204,00	97,31	214471,24
11137	86:01:0401009:1177	560,00	466,26	261105,60
11138	86:01:0000000:11827	1337,00	385,56	515493,72
11139	86:14:0000000:723	1551,00	83,58	129632,58
11140	86:01:1112001:257	2309,00	275,67	636522,03
11141	86:01:1113001:881	23557,00	226,36	5332362,52
11142	86:01:1113001:3534	7885,00	246,53	1943889,05
11143	86:01:0101001:1142	949,00	245,02	232523,98
11144	86:01:0201001:2610	1085,00	245,02	265846,70
11145	86:01:1113001:4168	43,00	306,57	13182,51
11146	86:01:0401003:508	1056,00	448,33	473436,48
11147	86:01:1304001:2418	1,00	254,79	254,79

11148	86:01:0201001:2780	1778,00	210,72	374660,16
11149	86:01:0101001:1446	559,00	210,72	117792,48
11150	86:01:1102001:818	1616,00	96,06	155232,96
11151	86:01:0701001:856	770,00	107,29	82613,30
11152	86:01:0901001:2531	1474,00	129,74	191236,76
11153	86:01:0301001:1726	1500,00	201,81	302715,00
11154	86:01:0000000:11625	2269,00	289,87	657715,03
11155	86:01:0401007:1581	688,00	542,48	373226,24
11156	86:01:0401007:110	828,00	672,50	556830,00
11157	86:01:1112002:305	888,00	312,37	277384,56
11158	86:01:1104001:641	1521,00	72,36	110059,56
11159	86:01:0401002:1225	1415,00	448,33	634386,95
11160	86:01:0401002:112	15657,00	1274,90	19961109,30
11161	86:01:1112001:1138	330,00	324,97	107240,10
11162	86:01:1112001:1808	63,00	342,90	21602,70
11163	86:01:1113001:85	1367,00	306,57	419081,19
11164	86:01:0201001:2855	890,00	245,02	218067,80
11165	86:01:0703001:3245	797,00	302,56	241140,32
11166	86:01:1112002:1478	1633,00	312,37	510100,21
11167	86:01:0401003:2246	645,00	448,33	289172,85
11168	86:01:1103001:835	642,00	72,36	46455,12
11169	86:01:0000000:12074	79681,00	201,71	16072454,51
11170	86:01:1112001:1064	3308,00	311,53	1030541,24
11171	86:01:1112002:1068	1174,00	312,37	366722,38
11172	86:01:1112002:525	1064,00	312,37	332361,68
11173	86:01:1301001:16	3000,00	84,83	254490,00
11174	86:01:0901001:1737	1388,00	160,93	223370,84
11175	86:01:1112001:1262	5117,00	219,64	1123897,88
11176	86:01:1112001:3463	119008,00	226,36	26938650,88
11177	86:01:1112002:573	2369,00	312,37	740004,53
11178	86:01:0101001:669	1036,00	245,02	253840,72
11179	86:01:1112002:2197	8927,00	244,29	2180776,83
11180	86:01:0401003:1411	600,00	448,33	268998,00
11181	86:01:1112002:522	11960,00	312,37	3735945,20
11182	86:01:0201001:5486	576,00	1006,04	579479,04
11183	86:01:0401007:833	537,00	385,56	207045,72
11184	86:01:1112002:369	83,00	312,37	25926,71
11185	86:01:1113001:1978	1242,00	306,57	380759,94
11186	86:01:0102001:661	600,00	53,64	32184,00
11187	86:01:1112001:638	8615,00	244,29	2104558,35
11188	86:01:0401007:1210	421,00	448,33	188746,93
11189	86:01:1113001:1253	28,00	398,93	11170,04
11190	86:01:1113001:3387	806,00	302,56	243863,36
11191	86:01:1201001:576	5483,00	74,85	410402,55
11192	86:01:1112001:707	533,00	311,53	166045,49
11193	86:01:0501001:352	6953,00	1140,70	7931287,10
11194	86:01:1304001:2461	500,00	313,77	156885,00
11195	86:01:0501001:609	2357,00	201,81	475666,17
11196	86:01:1002001:1293	153400,00	314,02	48170668,00
11197	86:01:0401005:7730	965,00	2457,40	2371391,00
11198	86:01:1113001:610	431,00	306,57	132131,67
11199	86:01:0301001:1381	1416,00	302,72	428651,52
11200	86:01:0701001:918	862,92	124,75	107649,27
11201	86:01:0401009:837	1286,00	542,48	697629,28
11202	86:01:1102001:647	1259,00	96,06	120939,54
11203	86:01:1103001:508	1389597,00	224,12	311436479,64
11204	86:01:1112002:2912	11433,00	239,81	2741747,73
11205	86:01:1112002:2574	44,00	398,93	17552,92
11206	86:01:0000000:12031	42545,00	1645,76	70018859,20
11207	86:01:1301001:25	1230,00	127,25	156517,50
11208	86:01:0101001:1305	455,00	210,72	95877,60
11209	86:01:1113001:854	748,00	354,11	264874,28
11210	86:01:0401009:172	1290,00	448,33	578345,70
11211	86:00:0000000:32548	5400,00	0,39	2106,00
11212	86:01:1103001:700	11574,00	155,70	1802071,80
11213	86:01:1112002:165	495,00	312,37	154623,15
11214	86:01:1101001:580	1416,00	76,10	107757,60
11215	86:01:1113001:3777	12298,00	306,57	3770197,86
11216	86:01:1112001:1047	6653,00	251,01	1669969,53
11217	86:01:1102001:1869	756,00	116,02	87711,12
11218	86:01:0701001:680	924,00	107,29	99135,96
11219	86:01:1112001:864	259,00	333,94	86490,46
11220	86:01:1103001:549	644,00	72,36	46599,84

11221	86:01:1102001:517	1170,00	82,34	96337,80
11222	86:01:0101001:5132	11010,00	1006,50	11081565,00
11223	86:01:1101001:596	1539,00	76,10	117117,90
11224	86:01:0801001:570	4200,00	228,36	959112,00
11225	86:01:1112002:2289	193,00	396,69	76561,17
11226	86:01:1101001:806	1685,00	64,87	109305,95
11227	86:01:1102001:684	920,00	96,06	88375,20
11228	86:01:1112002:95	3635,00	307,04	1116090,40
11229	86:01:1104001:778	2696,00	72,36	195082,56
11230	86:01:1105001:720	49,00	398,93	19547,57
11231	86:01:0401009:1162	810,00	385,56	312303,60
11232	86:01:1112001:622	7486,00	248,77	1862292,22
11233	86:01:1112002:2669	18251,00	228,60	4172178,60
11234	86:01:0401001:1724	1160,00	466,26	540861,60
11235	86:01:1103001:1219	1180,00	83,58	98624,40
11236	86:01:1112001:258	2430,00	318,25	773347,50
11237	86:01:0401008:560	2495,00	2911,21	7263468,95
11238	86:01:1112002:1715	2187,00	312,37	683153,19
11239	86:01:0603001:2535	26848,00	244,03	6551717,44
11240	86:01:1113001:3672	20424,00	306,57	6261385,68
11241	86:01:1113001:1063	721,00	306,57	221036,97
11242	86:01:1113001:1494	29,00	398,93	11568,97
11243	86:01:1203001:352	1500,00	98,50	147750,00
11244	86:01:1113001:1525	76,00	306,57	23299,32
11245	86:01:1102001:67	1070,00	96,06	102784,20
11246	86:01:0101001:29	8925,00	1137,54	10152544,50
11247	86:01:1112001:509	15281,00	233,08	3561695,48
11248	86:01:1112002:2602	2883,00	268,94	775354,02
11249	86:01:1113001:520	2664,00	316,01	841850,64
11250	86:01:0401004:821	1018,00	448,33	456399,94
11251	86:01:0501001:861	1100,00	201,81	221991,00
11252	86:01:0501001:1096	628,00	201,81	126736,68
11253	86:01:1112001:3698	10000,00	282,39	2823900,00
11254	86:01:0401007:579	670,00	448,33	300381,10
11255	86:01:0401007:873	986,00	448,33	442053,38
11256	86:01:0401006:75	500,00	448,33	224165,00
11257	86:01:1113001:3611	31,00	398,93	12366,83
11258	86:01:0000000:8989	53197,00	689,22	36664436,34
11259	86:01:1001001:2662	150,00	659,13	98869,50
11260	86:01:1112002:755	2353,00	320,49	754112,97
11261	86:01:1113001:1410	1984,00	306,57	608234,88
11262	86:01:0703001:3980	1199,00	98,50	118101,50
11263	86:01:0101001:199	1801,00	245,02	441281,02
11264	86:01:1113001:1936	8220,00	306,57	2520005,40
11265	86:01:1112002:1022	1692,00	312,37	528530,04
11266	86:01:0000000:9037	2100,00	84,83	178143,00
11267	86:01:0803001:139	9957,00	278,91	2777106,87
11268	86:01:0106001:1957	1,00	367,15	367,15
11269	86:01:0401006:861	1023,00	448,33	458641,59
11270	86:01:0401003:883	1499,00	448,33	672046,67
11271	86:01:0703001:561	89,00	342,90	30518,10
11272	86:01:1112002:288	2393,00	312,37	747501,41
11273	86:01:1113001:4304	15315,00	233,08	3569620,20
11274	86:01:0703001:3146	121964,00	194,98	23780540,72
11275	86:01:0401009:19	1800,00	448,33	806994,00
11276	86:00:0000000:4163	40088,00	289,87	11620308,56
11277	86:01:1113001:1979	4877,00	306,57	1495141,89
11278	86:01:0101001:1234	1188,00	245,02	291083,76
11279	86:01:0101001:1904	841,05	245,02	206074,07
11280	86:01:0101001:4798	662,00	245,02	162203,24
11281	86:01:1113001:487	120,00	306,57	36788,40
11282	86:01:1112002:137	6530,00	312,37	2039776,10
11283	86:01:1112001:419	15,00	398,93	5983,95
11284	86:01:0401007:1061	537,00	448,33	240753,21
11285	86:01:0401001:882	829,00	448,33	371665,57
11286	86:01:1301001:18	3000,00	84,83	254490,00
11287	86:01:1113001:290	3716,00	306,57	1139214,12
11288	86:01:0501001:1557	1900,00	201,81	383439,00
11289	86:01:1106001:527	1397,00	54,89	76681,33
11290	86:01:1102001:729	1376,00	96,06	132178,56
11291	86:01:0603001:416	190814,00	192,74	36777490,36
11292	86:01:1001001:712	1200,00	97,31	116772,00
11293	86:01:1113001:4491	25880,82	224,12	5800409,38

11294	86:01:0603001:2182	29155,00	257,74	7514409,70
11295	86:01:1303001:1041	995,00	62,38	62068,10
11296	86:01:0401004:1403	631,00	385,56	243288,36
11297	86:01:0603001:576	2191,00	277,91	608900,81
11298	86:01:1112002:1155	3680,00	307,04	1129907,20
11299	86:01:0501001:664	461,00	209,88	96754,68
11300	86:01:0101001:5711	1044,00	1137,54	1187591,76
11301	86:01:0701001:1396	1458,00	124,75	181885,50
11302	86:01:1112001:1670	3505,00	266,70	934783,50
11303	86:01:0401005:516	724,00	448,33	324590,92
11304	86:01:0701001:663	1001,00	124,75	124874,75
11305	86:01:0401005:857	869,98	3871,41	3368049,27
11306	86:01:1112002:291	112,00	312,37	34985,44
11307	86:01:0401007:132	583,00	448,33	261376,39
11308	86:01:0701001:1045	728,71	124,75	90906,57
11309	86:01:0401011:249	1,00	1388,31	1388,31
11310	86:01:1112002:2251	10218,00	242,05	2473266,90
11311	86:01:0401007:1554	631,00	542,48	342304,88
11312	86:01:0701001:619	1215,00	124,75	151571,25
11313	86:01:1112002:1169	3134,00	312,37	978967,58
11314	86:01:0901001:903	425,00	107,29	45598,25
11315	86:01:1104001:634	2642,00	72,36	191175,12
11316	86:01:1112002:2888	2458,00	273,43	672090,94
11317	86:01:0201001:4856	10800,00	836,91	9038628,00
11318	86:01:0106001:2326	6,00	367,15	2202,90
11319	86:01:0401003:1773	38,00	2482,70	94342,60
11320	86:01:0501001:1857	4521,00	865,50	3912925,50
11321	86:01:1112002:115	3576,00	309,29	1106021,04
11322	86:01:0401004:659	26,01	2871,75	74694,22
11323	86:01:0401010:546	1173,00	448,33	525891,09
11324	86:01:0501001:730	824,00	201,81	166291,44
11325	86:01:1101001:604	1661,00	64,87	107749,07
11326	86:01:0901001:2426	1178,00	92,32	108752,96
11327	86:01:0301001:2033	898,00	244,19	219282,62
11328	86:01:0301001:2122	697,00	244,19	170200,43
11329	86:01:0101001:1968	466,00	245,02	114179,32
11330	86:01:0101001:1318	783,00	245,02	191850,66
11331	86:01:0201001:2673	1153,00	245,02	282508,06
11332	86:01:1112002:957	2354,00	320,49	754433,46
11333	86:01:0703001:530	90,00	342,90	30861,00
11334	86:01:0401008:34	5701,00	1427,67	8139146,67
11335	86:01:1112002:489	8129,00	286,87	2331966,23
11336	86:01:1113001:2321	6527,00	306,57	2000982,39
11337	86:01:0401008:535	159,92	448,33	71696,93
11338	86:01:1112002:2816	2383,00	320,49	763727,67
11339	86:01:0701001:2922	26,00	160,93	4184,18
11340	86:01:1112001:694	963,00	295,84	284893,92
11341	86:01:1113001:4393	34086,00	306,57	10449745,02
11342	86:01:1112001:1952	3600,00	309,29	1113444,00
11343	86:01:0101001:1705	870,00	245,02	213167,40
11344	86:01:0601001:526	1704,00	81,09	138177,36
11345	86:01:0901001:1922	1081,00	129,74	140248,94
11346	86:01:1103001:597	642,00	83,58	53658,36
11347	86:01:0901001:520	811,16	107,29	87029,36
11348	86:01:1112002:574	134,00	312,37	41857,58
11349	86:01:0201001:5584	315,00	254,82	80268,30
11350	86:01:0401001:81	367,00	448,33	164537,11
11351	86:01:1306001:1135	2073,00	277,91	576107,43
11352	86:01:0000000:11569	2100,00	72,36	151956,00
11353	86:01:0000000:11069	34620,00	253,26	8767861,20
11354	86:01:1113001:4141	190,00	342,90	65151,00
11355	86:01:1102001:1788	2500,00	96,06	240150,00
11356	86:01:1112002:1618	4135,00	312,37	1291649,95
11357	86:01:0701001:27	1545,00	124,75	192738,75
11358	86:01:1112002:2896	8644,00	312,37	2700126,28
11359	86:01:1101001:735	860,00	64,87	55788,20
11360	86:01:0401003:1422	971,00	448,33	435328,43
11361	86:01:0401005:759	221,09	448,33	99121,28
11362	86:00:0000000:35437	296700,00	224,12	66496404,00
11363	86:01:0603001:2351	52398,00	244,29	12800307,42
11364	86:01:1113001:1607	4646,00	300,32	1395286,72
11365	86:01:1112002:1181	3103,00	312,37	969284,11
11366	86:01:0901001:802	1580,00	107,29	169518,20

11367	86:01:0401003:2373	640,00	385,56	246758,40
11368	86:01:1113001:3120	14954,00	306,57	4584447,78
11369	86:01:1113001:984	5687,00	306,57	1743463,59
11370	86:01:0101001:1397	1000,00	245,02	245020,00
11371	86:01:1306001:1279	7700,00	0,32	2464,00
11372	86:01:1112002:2279	100,00	398,93	39893,00
11373	86:01:1112001:2948	827,00	300,32	248364,64
11374	86:01:1112001:3580	6390,00	288,13	1841150,70
11375	86:01:1114001:167	1407,00	286,87	403626,09
11376	86:01:1112002:1983	976,00	312,37	304873,12
11377	86:01:1001001:850	676,00	97,31	65781,56
11378	86:01:1001001:643	700,00	97,31	68117,00
11379	86:01:0401010:561	1190,00	448,33	533512,70
11380	86:01:1113001:2951	12744,00	306,57	3906928,08
11381	86:01:0201001:2403	970,00	245,02	237669,40
11382	86:01:1113001:1495	8580,00	306,57	2630370,60
11383	86:01:0401006:88	803,00	448,33	360008,99
11384	86:01:1303001:503	4427,68	59,88	265129,48
11385	86:01:1113001:862	1331,00	306,57	408044,67
11386	86:01:1113001:3938	64,00	342,90	21945,60
11387	86:01:1112001:3736	2581,00	235,33	607386,73
11388	86:01:1113001:277	5973,00	306,57	1831142,61
11389	86:01:1303001:618	1384,15	59,88	82882,90
11390	86:01:0901001:715	611,00	92,32	56407,52
11391	86:01:1113001:509	7604,00	306,57	2331158,28
11392	86:01:0401006:673	1210,00	448,33	542479,30
11393	86:01:1113001:3129	391,00	322,73	126187,43
11394	86:01:0501001:1062	1359,00	201,81	274259,79
11395	86:01:1113001:1604	42,00	398,93	16755,06
11396	86:01:0000000:10937	186250,00	192,74	35897825,00
11397	86:01:0101001:5784	461,00	296,47	136672,67
11398	86:01:1113001:3118	5089,00	306,57	1560134,73
11399	86:01:1112001:721	2395,00	273,43	654864,85
11400	86:01:1113001:472	7098,00	306,57	2176033,86
11401	86:01:0401006:554	1189,00	448,33	533064,37
11402	86:01:0401002:102	814,00	448,33	364940,62
11403	86:01:0401004:838	1133,48	448,33	508173,09
11404	86:01:1001001:1877	1200,00	113,52	136224,00
11405	86:01:0703001:3654	603,00	246,27	148500,81
11406	86:01:0000000:8987	1600,00	83,58	133728,00
11407	86:01:0101001:5614	655,00	210,72	138021,60
11408	86:01:1112002:5021	3251,00	311,53	1012784,03
11409	86:01:1112002:1625	825,00	312,37	257705,25
11410	86:01:0401003:2355	1608,00	542,48	872307,84
11411	86:01:0601001:518	1504,00	67,37	101324,48
11412	86:01:1104001:563	1187,00	87,33	103660,71
11413	86:01:1102001:870	1611,00	96,06	154752,66
11414	86:01:0401007:972	712,00	448,33	319210,96
11415	86:01:1112001:1343	2336,00	275,67	643965,12
11416	86:01:1112002:959	1661,00	329,46	547233,06
11417	86:01:1112002:5164	7,00	342,90	2400,30
11418	86:01:0601001:665	1327,00	67,37	89399,99
11419	86:01:0000000:10597	5,00	289,87	1449,35
11420	86:01:1112002:242	7,00	398,93	2792,51
11421	86:01:1113001:135	4102,00	304,80	1250289,60
11422	86:01:1201001:720	2700,00	74,85	202095,00
11423	86:01:1113001:1536	12089,00	306,57	3706124,73
11424	86:01:1102001:2328	1472,00	96,06	141400,32
11425	86:01:1112002:375	109,00	312,37	34048,33
11426	86:01:0401001:792	652,00	448,33	292311,16
11427	86:01:0000000:11648	135050000,00	0,29	39164500,00
11428	86:01:0401003:149	1203,00	448,33	539340,99
11429	86:01:1112001:3128	7704,00	248,77	1916524,08
11430	86:01:0201001:3101	20,00	2505,03	50100,60
11431	86:01:0501001:1770	16412,00	865,50	14204586,00
11432	86:01:1112002:685	3844,00	312,37	1200750,28
11433	86:01:0101001:5993	1496,00	181,31	271239,76
11434	86:01:0000000:6441	487518,00	165,85	80854860,30
11435	86:01:0401002:1080	1040,00	3023,77	3144720,80
11436	86:01:1112001:248	4374,00	259,98	1137152,52
11437	86:01:1112002:2396	1582,00	331,70	524749,40
11438	86:01:1113001:614	551,00	306,57	168920,07
11439	86:01:0101001:2349	2400,00	245,02	588048,00

11440	86:01:1113001:2533	154,00	342,90	52806,60
11441	86:01:1112001:2766	38,00	295,84	11241,92
11442	86:01:1112001:1598	18394,00	288,13	5299863,22
11443	86:01:0501001:1360	837,00	201,81	168914,97
11444	86:01:1306001:1146	46,00	342,90	15773,40
11445	86:01:0103001:524	1076,00	53,64	57716,64
11446	86:01:0501001:199	72,00	2505,03	180362,16
11447	86:01:1112002:247	2065,00	322,73	666437,45
11448	86:01:1113001:2273	1393,00	306,57	427052,01
11449	86:01:1102001:2234	1291,00	336,18	434008,38
11450	86:01:1102001:670	1292,00	96,06	124109,52
11451	86:01:1112002:438	3714,00	312,37	1160142,18
11452	86:01:1112001:1572	75196,00	203,95	15336224,20
11453	86:01:1304001:2721	25301,00	259,98	6577753,98
11454	86:01:1102001:52	301,00	272,88	82136,88
11455	86:01:1112001:1753	5507,00	255,50	1407038,50
11456	86:01:0106001:2044	10000,00	278,91	2789100,00
11457	86:01:0401005:7685	1233,00	542,48	668877,84
11458	86:01:1113001:3573	55672,00	179,30	9981989,60
11459	86:01:1113001:4173	8394,00	246,53	2069372,82
11460	86:01:0502001:785	797,00	54,89	43747,33
11461	86:01:0401002:1375	195,00	1952,79	380794,05
11462	86:01:1301001:265	1544,00	84,83	130977,52
11463	86:01:1001001:997	1054,00	97,31	102564,74
11464	86:01:0903001:745	22,00	259,98	5719,56
11465	86:01:1112002:2269	7545,00	248,77	1876969,65
11466	86:14:0103001:2269	1548,00	284,63	440607,24
11467	86:01:1306001:1152	192,00	340,66	65406,72
11468	86:01:1113001:3620	11409,00	239,81	2735992,29
11469	86:01:1113001:2055	15341,00	306,57	4703090,37
11470	86:01:1101001:561	404,00	64,87	26207,48
11471	86:01:1001001:3632	2500,00	97,31	243275,00
11472	86:01:0101001:2446	185,00	245,02	45328,70
11473	86:01:1101001:740	1022,00	76,10	77774,20
11474	86:01:1303001:617	3052,00	59,88	182753,76
11475	86:01:1112001:495	374,00	322,73	120701,02
11476	86:01:1102001:2131	1851,00	96,06	177807,06
11477	86:01:1303001:1024	624,00	264,46	165023,04
11478	86:01:0902001:1668	1422,00	87,33	124183,26
11479	86:01:0901001:2497	633,00	129,74	82125,42
11480	86:01:0903001:888	1061,00	98,50	104508,50
11481	86:01:0703001:2774	161551,00	246,27	39785164,77
11482	86:01:0101001:825	1313,00	245,02	321711,26
11483	86:01:0401006:617	1958,00	448,33	877830,14
11484	86:01:1113001:3016	114,00	306,57	34948,98
11485	86:01:0401008:549	20032,83	1355,30	27150494,50
11486	86:01:1112001:1505	712,00	304,80	217017,60
11487	86:01:0101001:1934	149,65	245,02	36667,24
11488	86:01:1112001:1052	6160,00	293,60	1808576,00
11489	86:01:1001001:702	1207,00	97,31	117453,17
11490	86:01:0401003:841	1440,00	448,33	645595,20
11491	86:01:0102001:538	600,00	12,81	7686,00
11492	86:01:0603001:2345	5769,00	244,03	1407809,07
11493	86:01:1202001:761	1315,00	64,87	85304,05
11494	86:01:1112002:2983	19313,00	228,60	4414951,80
11495	86:01:1112001:1140	224,00	338,42	75806,08
11496	86:01:0701001:860	2211,39	124,75	275870,90
11497	86:01:0503001:665	1,00	289,87	289,87
11498	86:01:1112001:1457	655,00	264,46	173221,30
11499	86:01:0401005:7638	264,00	466,26	123092,64
11500	86:01:0106001:2347	1845,00	367,15	677391,75
11501	86:01:1112002:2543	1617,00	282,39	456624,63
11502	86:01:0701001:882	1187,00	124,75	148078,25
11503	86:01:0501001:1553	1772,00	201,81	357607,32
11504	86:01:1002001:1269	1500,00	98,50	147750,00
11505	86:01:0901001:71	2388,00	107,29	256208,52
11506	86:01:1113001:4199	2620,00	306,57	803213,40
11507	86:01:1201001:1458	1740,00	77,35	134589,00
11508	86:01:1112001:1236	370,00	322,73	119410,10
11509	86:01:0401007:825	1799,00	448,33	806545,67
11510	86:01:0703001:3626	600,00	12,81	7686,00
11511	86:01:1112002:1708	4091,00	134,94	552039,54
11512	86:01:0603001:455	20677,00	194,98	4031601,46

11513	86:01:0501001:4678	1200,00	201,81	242172,00
11514	86:01:1112002:1232	11248,00	312,37	3513537,76
11515	86:01:0601001:538	1396,00	101,05	141065,80
11516	86:01:1112002:773	1781,00	312,37	556330,97
11517	86:01:1113001:3533	1007,00	306,57	308715,99
11518	86:01:0501001:519	1503,00	201,81	303320,43
11519	86:01:0106001:1963	1,00	367,15	367,15
11520	86:01:1001001:638	2178,00	113,52	247246,56
11521	86:01:1102001:966	1860,00	96,06	178671,60
11522	86:01:0801001:672	604,00	985,05	594970,20
11523	86:01:0101001:2191	1200,00	245,02	294024,00
11524	86:01:1113001:4278	97,00	306,57	29737,29
11525	86:01:0401002:801	1900,00	448,33	851827,00
11526	86:01:1202001:687	1984,00	74,85	148502,40
11527	86:01:1113001:1841	3115,00	306,57	954965,55
11528	86:01:0401007:1003	650,00	448,33	291414,50
11529	86:01:0201001:2769	3256,00	245,02	797785,12
11530	86:01:0401009:605	1313,00	385,56	506240,28
11531	86:01:1113001:2381	3926,00	262,22	1029475,72
11532	86:01:1113001:1905	3649,00	306,57	1118673,93
11533	86:01:0401004:861	420,00	385,56	161935,20
11534	86:01:1112002:1000	2616,00	312,37	817159,92
11535	86:01:1112002:2346	3103,00	268,94	834520,82
11536	86:01:1113001:120	3412,00	306,57	1046016,84
11537	86:01:1102001:509	2094,00	82,34	172419,96
11538	86:01:1113001:2009	4756,00	257,74	1225811,44
11539	86:01:0701001:2965	838,00	150,95	126496,10
11540	86:01:0401001:603	1779,00	385,56	685911,24
11541	86:01:1105001:508	711,00	314,09	223317,99
11542	86:01:1001001:524	1970,00	113,52	223634,40
11543	86:01:1112002:63	7339,00	312,37	2292483,43
11544	86:01:0201001:5531	1196,00	2353,21	2814439,16
11545	86:01:1113001:3271	6448,00	253,26	1633020,48
11546	86:01:0401007:45	1033,00	448,33	463124,89
11547	86:01:0701001:942	787,00	107,29	84437,23
11548	86:01:0602001:1071	1875,00	62,38	116962,50
11549	86:01:0202001:500	4000,00	192,74	770960,00
11550	86:01:1112001:747	795,00	302,56	240535,20
11551	86:01:1102001:1811	1197,00	96,06	114983,82
11552	86:01:0603001:390	12920,00	244,03	3152867,60
11553	86:01:0401003:1250	1166,00	385,56	449562,96
11554	86:00:0000000:1824	17900,00	268,94	4814026,00
11555	86:01:0603001:495	6217,00	244,03	1517134,51
11556	86:01:0904002:21	2500,00	318,25	795625,00
11557	86:01:1104001:752	1026,00	72,36	74241,36
11558	86:01:1113001:1272	51,00	398,93	20345,43
11559	86:01:1101001:506	1823,00	76,10	138730,30
11560	86:01:1112002:854	290,00	312,37	90587,30
11561	86:01:1112002:3045	4647,00	257,74	1197717,78
11562	86:01:0401002:1914	600,00	448,33	268998,00
11563	86:01:0401002:1163	6,00	3871,41	23228,46
11564	86:01:0401008:628	11422,00	1296,39	14807366,58
11565	86:01:0703001:515	516,00	365,32	188505,12
11566	86:01:0201001:5406	1039,00	254,82	264757,98
11567	86:01:0301001:1714	1500,00	209,88	314820,00
11568	86:01:0401007:1166	1006,00	448,33	451019,98
11569	86:01:1104001:1418	1946,00	87,33	169944,18
11570	86:01:0401005:833	1292,85	448,33	579623,44
11571	86:01:1113001:2801	3732,00	306,57	1144119,24
11572	86:01:0401003:629	1200,00	448,33	537996,00
11573	86:01:0901001:783	991,89	107,29	106419,88
11574	86:00:0000000:5845	30400,00	289,87	8812048,00
11575	86:01:0401002:680	492,00	448,33	220578,36
11576	86:01:0401009:678	1199,00	448,33	537547,67
11577	86:01:1112001:1231	35,00	342,90	12001,50
11578	86:01:1112002:107	14,00	398,93	5585,02
11579	86:01:1112002:5148	1882,00	280,15	527242,30
11580	86:01:1113001:134	2426,00	318,25	772074,50
11581	86:01:0603001:2205	87261,00	199,47	17405951,67
11582	86:01:1112002:2492	1220,00	291,36	355459,20
11583	86:01:0101001:2393	862,00	245,02	211207,24
11584	86:01:1112002:2943	11491,00	206,19	2369329,29
11585	86:01:1113001:3001	24327,00	224,12	5452167,24

11586	86:01:1301001:15	2446,00	84,83	207494,18
11587	86:01:1112002:2906	2878,00	268,94	774009,32
11588	86:01:1113001:276	117,00	306,57	35868,69
11589	86:01:0801001:3	1466,00	77,35	113395,10
11590	86:01:0301001:2346	1800,00	244,19	439542,00
11591	86:01:0101001:1623	571,00	210,72	120321,12
11592	86:01:0902001:914	3150000,00	3,01	9481500,00
11593	86:01:1304001:2723	896,00	254,79	228291,84
11594	86:00:0000000:192	9600,00	208,43	2000928,00
11595	86:01:0401007:1579	689,00	542,48	373768,72
11596	86:01:1112002:1146	10119,00	312,37	3160872,03
11597	86:01:0901001:6	1267,00	107,29	135936,43
11598	86:01:0401001:1018	555,00	448,33	248823,15
11599	86:01:0101001:563	1416,00	245,02	346948,32
11600	86:01:1113001:2585	2464,00	318,25	784168,00
11601	86:01:0401003:692	1220,00	448,33	546962,60
11602	86:01:1113001:3863	1608,00	306,57	492964,56
11603	86:01:1113001:317	62,00	306,57	19007,34
11604	86:01:0401001:696	788,00	448,33	353284,04
11605	86:01:0000000:6443	679480,00	165,85	112691758,00
11606	86:01:1113001:1219	4592,00	306,57	1407769,44
11607	86:01:1102001:1030	1478,00	82,34	121698,52
11608	86:01:1112002:266	6495,00	312,37	2028843,15
11609	86:01:0701001:1402	2000,00	124,75	249500,00
11610	86:01:0401005:7733	768,00	542,48	416624,64
11611	86:01:0201001:5633	310,00	254,82	78994,20
11612	86:01:1113001:1856	1032,00	306,57	316380,24
11613	86:01:0401006:611	1201,00	448,33	538444,33
11614	86:01:0701001:2968	993,00	150,95	149893,35
11615	86:01:1113001:3831	225,00	338,42	76144,50
11616	86:01:1112002:315	560,00	312,37	174927,20
11617	86:01:0801001:508	521,00	77,35	40299,35
11618	86:01:0703001:4076	4135,00	262,22	1084279,70
11619	86:01:1112002:789	297,00	312,37	92773,89
11620	86:01:1113001:3369	11133,00	306,57	3413043,81
11621	86:01:1113001:1933	2319,00	306,57	710935,83
11622	86:01:0101001:2487	515,00	245,02	126185,30
11623	86:01:1112002:5087	11242,00	242,05	2721126,10
11624	86:01:0902001:7	8058,00	166,08	1338272,64
11625	86:01:0701001:1081	1369,44	124,75	170837,64
11626	86:01:0801001:682	1736,00	66,12	114784,32
11627	86:00:0000000:32614	7688000,00	185,94	1429506720,00
11628	86:01:0401001:868	547,00	385,56	210901,32
11629	86:01:1112002:1728	13175,00	312,37	4115474,75
11630	86:01:1201001:1457	1150,00	77,35	88952,50
11631	86:01:1304001:2719	164120,00	224,12	36782574,40
11632	86:01:0701001:3192	806,00	107,29	86475,74
11633	86:01:1112002:4509	130000,00	1,88	244400,00
11634	86:01:0603001:1273	65636,00	206,19	13533486,84
11635	86:01:0401002:1660	800,00	448,33	358664,00
11636	86:01:0101001:2328	2000,00	730,61	1461220,00
11637	86:01:1001001:3018	55964,00	230,84	12918729,76
11638	86:01:1112002:1931	171,00	312,37	53415,27
11639	86:01:1113001:247	5016,00	306,57	1537755,12
11640	86:01:1112001:1630	3594,00	228,60	821588,40
11641	86:01:0000000:11470	1000,00	385,56	385560,00
11642	86:01:1113001:1446	3874,00	306,57	1187652,18
11643	86:01:1101001:669	322,67	76,10	24555,19
11644	86:01:1112001:441	4405,00	259,98	1145211,90
11645	86:01:0401005:604	659,00	542,48	357494,32
11646	86:01:1113001:3934	2541,00	306,57	778994,37
11647	86:01:1113001:591	8323,00	246,53	2051869,19
11648	86:01:1101001:549	650,00	76,10	49465,00
11649	86:01:1113001:3629	142,00	398,93	56648,06
11650	86:01:1113001:2735	20640,00	306,57	6327604,80
11651	86:01:0401009:1229	5732,00	466,26	2672602,32
11652	86:01:1001001:3551	1499,00	101,05	151473,95
11653	86:01:0703001:3340	262231,00	246,27	64579628,37
11654	86:01:0401010:889	6,00	1526,13	9156,78
11655	86:01:1102001:961	2039,00	96,06	195866,34
11656	86:01:1102001:927	657,00	96,06	63111,42
11657	86:01:1113001:550	15350,00	306,57	4705849,50
11658	86:01:1113001:1551	295,00	306,57	90438,15

11659	86:01:0401009:1254	2011,00	542,48	1090927,28
11660	86:01:1112001:296	2461,00	318,25	783213,25
11661	86:01:0101001:2068	1252,00	181,31	227000,12
11662	86:01:1113001:251	13765,00	306,57	4219936,05
11663	86:01:0603001:363	12008,00	239,81	2879638,48
11664	86:01:1112002:2083	621,00	309,29	192069,09
11665	86:01:1112002:697	8916,00	312,37	2785090,92
11666	86:01:0000000:11138	61600,00	289,87	17855992,00
11667	86:01:1113001:3850	7427,00	306,57	2276895,39
11668	86:01:1113001:1514	4179,00	306,57	1281156,03
11669	86:01:1112002:2270	4142,00	262,22	1086115,24
11670	86:01:0601001:746	3000,00	67,37	202110,00
11671	86:01:1112002:2750	5847,00	312,37	1826427,39
11672	86:01:0301001:2031	11,00	1610,40	17714,40
11673	86:01:1113001:3418	975,00	306,57	298905,75
11674	86:01:0703001:2773	30230,00	246,27	7444742,10
11675	86:01:0701001:3130	1829,00	284,53	520405,37
11676	86:01:0104001:593	525,00	672,23	352920,75
11677	86:01:0401003:2218	700,00	542,48	379736,00
11678	86:01:0401009:631	1410,00	448,33	632145,30
11679	86:01:1112002:1121	1871,00	312,37	584444,27
11680	86:01:1112001:3170	43124,00	212,91	9181530,84
11681	86:01:1112001:1619	45033,73	288,13	12975568,62
11682	86:01:0401003:2	773,00	448,33	346559,09
11683	86:01:0401009:812	1334,00	385,56	514337,04
11684	86:01:1112002:1836	5,00	398,93	1994,65
11685	86:01:0603001:2031	610864,00	192,74	117737927,36
11686	86:01:0301001:1552	962,00	302,72	291216,64
11687	86:01:0401003:845	1301,00	448,33	583277,33
11688	86:01:0000000:10929	2500,00	318,25	795625,00
11689	86:01:0701001:1426	2198,00	124,75	274200,50
11690	86:01:1113001:927	1852,00	306,57	567767,64
11691	86:01:1112002:1427	1009,00	312,37	315181,33
11692	86:01:1112001:589	98,00	398,93	39095,14
11693	86:01:0201001:2092	1150,00	210,72	242328,00
11694	86:01:0401004:33	700,00	448,33	313831,00
11695	86:01:1105001:716	119,00	342,90	40805,10
11696	86:01:0902001:1447	1255,00	87,33	109599,15
11697	86:01:0301001:1672	1500,00	173,56	260340,00
11698	86:01:0501001:183	1248,00	173,56	216602,88
11699	86:01:0401005:641	1106,21	448,33	495947,13
11700	86:01:0501001:372	750,00	1214,34	910755,00
11701	86:01:0603001:2465	34247,00	217,40	7445297,80
11702	86:01:0401007:1231	844,00	385,56	325412,64
11703	86:01:0201001:2242	901,00	245,02	220763,02
11704	86:01:0902001:126	1700,00	74,85	127245,00
11705	86:01:1002001:1285	33906,00	314,02	10647162,12
11706	86:01:0401005:670	869,00	448,33	389598,77
11707	86:01:0401001:36	966,00	448,33	433086,78
11708	86:01:1113001:2104	4716,00	306,57	1445784,12
11709	86:01:0301001:2311	796,00	209,88	167064,48
11710	86:01:0401006:1166	665,00	448,33	298139,45
11711	86:01:1112002:1073	3,00	312,37	937,11
11712	86:01:0201001:5601	48,00	1006,04	48289,92
11713	86:01:0703001:503	11409,00	239,81	2735992,29
11714	86:01:0401001:1614	1008,00	385,56	388644,48
11715	86:01:1113001:282	5480,00	306,57	1680003,60
11716	86:01:1113001:3321	173,00	306,57	53036,61
11717	86:01:0901001:812	1100,00	92,32	101552,00
11718	86:01:0301001:1596	1500,00	201,81	302715,00
11719	86:01:1102001:955	765,00	96,06	73485,90
11720	86:01:1112001:110	1502,00	331,70	498213,40
11721	86:01:0401004:1308	490,00	542,48	265815,20
11722	86:01:0603001:2135	1941,00	280,15	543771,15
11723	86:01:1001001:3461	760,00	137,23	104294,80
11724	86:01:1102001:543	1132,00	96,06	108739,92
11725	86:01:0401007:1548	363,00	466,26	169252,38
11726	86:01:1113001:3635	8382,00	246,53	2066414,46
11727	86:01:0401004:855	879,04	448,33	394100,00
11728	86:01:1113001:1882	6883,00	306,57	2110121,31
11729	86:01:1102001:861	1098,00	82,34	90409,32
11730	86:01:0401002:1166	6,00	3871,41	23228,46
11731	86:01:1112001:1136	254,00	333,94	84820,76

11732	86:01:1112002:2089	4785,00	257,74	1233285,90
11733	86:01:1112001:1491	1038,00	295,84	307081,92
11734	86:01:1113001:783	22565,00	306,57	6917752,05
11735	86:01:1112001:1324	341,00	288,13	98252,33
11736	86:01:0901001:719	286,92	107,29	30783,65
11737	86:01:1112002:658	1135,00	293,60	333236,00
11738	86:01:1112002:4477	2049,00	312,37	640046,13
11739	86:01:0102001:506	1000,00	53,64	53640,00
11740	86:01:0603001:461	45851,00	244,03	11189019,53
11741	86:01:0701001:1207	1297,00	124,75	161800,75
11742	86:01:0603001:2305	39242,00	186,02	7299796,84
11743	86:01:0401005:859	694,00	448,33	311141,02
11744	86:01:1102001:981	1576,00	96,06	151390,56
11745	86:01:0000000:10666	78774759,00	289,87	22834439391,33
11746	86:01:0703001:3540	1464,00	286,87	419977,68
11747	86:01:0401008:536	2036,34	448,33	912952,31
11748	86:01:0000000:1325	1968,00	289,87	570464,16
11749	86:01:1113001:2922	538,00	311,53	167603,14
11750	86:01:0401001:1627	661,00	385,56	254855,16
11751	86:01:0601001:729	1291,00	67,37	86974,67
11752	86:01:0201001:2774	2282,00	245,02	559135,64
11753	86:01:1104001:805	1472,00	72,36	106513,92
11754	86:01:1101001:4	600,00	326,37	195822,00
11755	86:01:1112002:1593	21609,00	312,37	6750003,33
11756	86:01:0101001:830	519,00	254,82	132251,58
11757	86:01:0401003:163	1362,00	448,33	610625,46
11758	86:01:0501001:1648	1600,00	201,81	322896,00
11759	86:01:1112002:650	7109,00	312,37	2220638,33
11760	86:01:0901001:1785	1007,00	320,79	323035,53
11761	86:01:1112001:1054	2190,00	322,73	706778,70
11762	86:01:1101001:1186	1912,00	76,10	145503,20
11763	86:01:1113001:3862	1126,00	306,57	345197,82
11764	86:01:0201001:2555	989,00	245,02	242324,78
11765	86:01:0000000:12046	10751,00	1645,76	17693565,76
11766	86:01:1301001:23	3792,00	72,36	274389,12
11767	86:01:0401005:899	977,00	448,33	438018,41
11768	86:01:1112001:1363	506,00	313,77	158767,62
11769	86:01:1113001:2846	405,00	320,49	129798,45
11770	86:01:1112002:2862	171,00	342,90	58635,90
11771	86:01:0401004:740	787,00	385,56	303435,72
11772	86:01:0701001:632	900,00	124,75	112275,00
11773	86:01:1112001:852	814,00	300,32	244460,48
11774	86:01:1113001:3986	4826,00	306,57	1479506,82
11775	86:01:1202001:565	2029,00	77,35	156943,15
11776	86:00:0000000:34255	27300,00	257,74	7036302,00
11777	86:01:1112002:2898	7530,00	312,37	2352146,10
11778	86:01:1113001:1545	292,00	306,57	89518,44
11779	86:01:1102001:619	2290,00	96,06	219977,40
11780	86:01:1112002:2932	3989,00	262,22	1045995,58
11781	86:01:1106001:821	29,00	301,02	8729,58
11782	86:01:1112002:2886	10234,00	242,05	2477139,70
11783	86:01:0401007:897	1788,00	448,33	801614,04
11784	86:01:0201001:5018	1500,00	210,72	316080,00
11785	86:01:0301001:1608	1148,00	201,81	231677,88
11786	86:01:1113001:1765	2844,00	313,77	892361,88
11787	86:01:0603001:2210	22067,00	244,03	5385010,01
11788	86:01:1112001:1581	4680,00	288,13	1348448,40
11789	86:01:1113001:4096	190,00	398,93	75796,70
11790	86:01:1201001:547	2500,00	74,85	187125,00
11791	86:01:0603001:2288	346638,00	244,03	84590071,14
11792	86:01:1113001:5105	21088,00	264,46	5576932,48
11793	86:01:0401003:2331	1352,00	448,33	606142,16
11794	86:01:1112002:2052	19775,00	312,37	6177116,75
11795	86:01:0901001:1149	2500,00	107,29	268225,00
11796	86:01:1112002:422	1248,00	312,37	389837,76
11797	86:01:0301001:2411	5,00	1291,83	6459,15
11798	86:01:0701001:2762	2578,00	187,13	482421,14
11799	86:01:1112001:1570	1176,00	251,01	295187,76
11800	86:01:0101001:1854	975,00	245,02	238894,50
11801	86:01:1113001:541	2398,00	318,25	763163,50
11802	86:01:1113001:2278	21329,00	226,36	4828032,44
11803	86:01:1113001:4126	21239,00	226,36	4807660,04
11804	86:01:0401009:270	1501,00	448,33	672943,33

11805	86:01:0701001:1368	126922,00	226,36	28730063,92
11806	86:00:0000000:27039	4998,31	300,32	1501092,46
11807	86:01:1112001:2655	30400,00	288,13	8759152,00
11808	86:01:0501001:4747	936,00	244,19	228561,84
11809	86:01:0201001:2606	1826,00	245,02	447406,52
11810	86:01:0101001:5620	284,00	296,47	84197,48
11811	86:01:0401003:876	1382,00	448,33	619592,06
11812	86:01:1113001:1959	281,00	306,57	86146,17
11813	86:01:1102001:689	666,00	116,02	77269,32
11814	86:01:1112001:672	53,00	342,90	18173,70
11815	86:01:1112002:1631	22503,00	312,37	7029262,11
11816	86:01:1112002:1020	127,00	312,37	39670,99
11817	86:01:1001001:2671	2188,00	97,31	212914,28
11818	86:01:0603001:526	40689,00	212,91	8663094,99
11819	86:01:1112002:1411	8947,00	312,37	2794774,39
11820	86:01:1001001:3506	317,00	137,23	43501,91
11821	86:01:0603001:482	12086,00	239,81	2898343,66
11822	86:01:1112001:3734	10887,00	206,19	2244790,53
11823	86:01:1112001:902	3729,00	264,46	986171,34
11824	86:01:0401008:612	2470,00	1608,18	3972204,60
11825	86:01:0401008:543	4999,97	1355,30	6776459,34
11826	86:01:1112002:1179	8573,00	312,37	2677948,01
11827	86:01:0401007:1025	1409,00	448,33	631696,97
11828	86:01:0401003:1078	400,00	672,50	269000,00
11829	86:01:0703001:3243	1705,00	282,39	481474,95
11830	86:01:1102001:797	2515,00	96,06	241590,90
11831	86:01:0603001:2111	33906,00	217,40	7371164,40
11832	86:01:0101001:210	1423,00	245,02	348663,46
11833	86:01:1201001:543	1315,00	74,85	98427,75
11834	86:01:1112002:2411	1590,00	331,70	527403,00
11835	86:01:1112002:1706	10564,00	312,37	3299876,68
11836	86:01:0101001:963	725,00	245,02	177639,50
11837	86:01:0401002:2236	857,00	448,33	384218,81
11838	86:01:0703001:3792	648951,00	246,27	159817162,77
11839	86:01:0602001:1056	1711,00	93,56	160081,16
11840	86:01:1113001:3372	11844,00	239,81	2840309,64
11841	86:01:1113001:2990	401,00	306,57	122934,57
11842	86:01:0301001:2142	803,00	1291,83	1037339,49
11843	86:01:0401007:950	571,00	448,33	255996,43
11844	86:01:0101001:1563	735,00	210,72	154879,20
11845	86:01:0106001:2352	116,00	367,15	42589,40
11846	86:01:0401009:249	1000,00	448,33	448330,00
11847	86:01:0401003:1463	1000,00	448,33	448330,00
11848	86:01:0601001:553	370,00	12,81	4739,70
11849	86:01:0101001:1003	835,00	245,02	204591,70
11850	86:01:1113001:35	949,00	306,57	290934,93
11851	86:01:0703001:3053	18,00	246,27	4432,86
11852	86:01:1113001:3406	1341,00	289,11	387696,51
11853	86:01:0401003:1948	1152,00	448,33	516476,16
11854	86:01:0901001:2309	2500,00	129,74	324350,00
11855	86:01:1113001:3220	27,00	398,93	10771,11
11856	86:01:1102001:577	612,00	96,06	58788,72
11857	86:01:0701001:842	492,00	124,75	61377,00
11858	86:01:0401002:1567	30,00	3023,77	90713,10
11859	86:01:1112001:261	9119,00	244,29	2227680,51
11860	86:01:0401002:987	1453,00	448,33	651423,49
11861	86:01:0801001:581	1260,00	77,35	97461,00
11862	86:01:0401001:781	497,73	448,33	223147,29
11863	86:01:0201001:5399	1500,00	245,02	367530,00
11864	86:01:1103001:579	509,00	83,58	42542,22
11865	86:01:0501001:325	400,00	201,81	80724,00
11866	86:01:0401007:512	678,00	448,33	303967,74
11867	86:01:1106001:831	1300,00	54,89	71357,00
11868	86:01:1112001:274	7861,00	286,87	2255085,07
11869	86:01:0801001:538	1410,00	77,35	109063,50
11870	86:01:0603001:2611	37225,00	215,16	8009331,00
11871	86:01:0101001:1908	687,24	245,02	168387,54
11872	86:01:1306001:1107	1,00	306,76	306,76
11873	86:01:0301001:2233	892,00	209,88	187212,96
11874	86:01:0601001:609	1673,00	67,37	112710,01
11875	86:01:1001001:1080	2050,00	97,31	199485,50
11876	86:01:1104001:1396	1600,00	72,36	115776,00
11877	86:01:1101001:1176	150,00	237,57	35635,50

11878	86:01:0201001:4928	9285,00	738,45	6856508,25
11879	86:01:0801001:585	250,00	77,35	19337,50
11880	86:01:1112001:1263	1206,00	291,36	351380,16
11881	86:01:1112001:1087	257,00	387,73	99646,61
11882	86:01:1112002:2639	14760,00	235,33	3473470,80
11883	86:01:1112002:2516	1634,00	282,39	461425,26
11884	86:01:0401002:1200	425,00	448,33	190540,25
11885	86:01:1113001:4408	8649,00	306,57	2651523,93
11886	86:01:1113001:2132	5410,00	306,57	1658543,70
11887	86:01:1112002:2525	2207,00	275,67	608403,69
11888	86:01:1112002:1733	115,00	312,37	35922,55
11889	86:01:0106001:1948	1,00	367,15	367,15
11890	86:01:1112002:733	83,00	312,37	25926,71
11891	86:01:1112002:3009	297,00	383,25	113825,25
11892	86:01:1112002:2300	265,00	333,94	88494,10
11893	86:01:0106001:1958	1,00	367,15	367,15
11894	86:01:1112001:327	1244,00	291,36	362451,84
11895	86:01:0701001:895	601,00	129,74	77973,74
11896	86:01:0101001:5567	962,00	254,82	245136,84
11897	86:01:0301001:1647	1291,00	201,81	260536,71
11898	86:01:0401003:2082	609,00	542,48	330370,32
11899	86:01:0901001:1946	1450,00	107,29	155570,50
11900	86:01:0902001:891	2500,00	87,33	218325,00
11901	86:01:0401003:1908	673,00	542,48	365089,04
11902	86:01:1113001:4268	1520,00	306,57	465986,40
11903	86:01:0401003:908	1186,00	448,33	531719,38
11904	86:01:1102001:841	40,00	172,57	6902,80
11905	86:01:0401004:1399	1195,00	448,33	535754,35
11906	86:01:1112002:3047	9969,00	242,05	2412996,45
11907	86:01:0401010:617	590,00	448,33	264514,70
11908	86:01:1113001:2441	20079,00	226,36	4545082,44
11909	86:01:0401002:2118	2602,00	1890,94	4920225,88
11910	86:01:0902001:1275	1250,00	87,33	109162,50
11911	86:01:0901001:2546	600,00	92,32	55392,00
11912	86:01:0401008:902	19805,00	1355,30	26841716,50
11913	86:01:1112001:963	1570,00	244,29	383535,30
11914	86:01:0903001:724	3000,00	81,51	244530,00
11915	86:01:0401002:1111	30,00	2600,44	78013,20
11916	86:01:1114001:239	2708,00	271,19	734382,52
11917	86:01:0902001:1239	1363,00	87,33	119030,79
11918	86:01:1203001:210	800,00	98,50	78800,00
11919	86:01:1102001:2121	1592,00	96,06	152927,52
11920	86:01:1112001:3533	1053,00	288,13	303400,89
11921	86:01:1303001:572	356,16	59,88	21326,86
11922	86:01:0701001:2923	1393,00	124,75	173776,75
11923	86:01:0401002:814	954,00	448,33	427706,82
11924	86:01:0401007:610	374,00	385,56	144199,44
11925	86:01:1112001:988	146,00	342,90	50063,40
11926	86:01:0401001:103	460,00	448,33	206231,80
11927	86:01:1112002:357	55,00	312,37	17180,35
11928	86:01:1112002:2167	1475,00	286,87	423133,25
11929	86:01:0401011:696	5740,00	1388,31	7968899,40
11930	86:01:0901001:1003	2870,00	321,78	923508,60
11931	86:01:0401003:212	659,00	448,33	295449,47
11932	86:01:1112002:3236	62741,74	312,37	19598637,32
11933	86:01:1301001:66	1173,00	109,78	128771,94
11934	86:01:1001001:772	1861,00	113,52	211260,72
11935	86:01:0401004:566	1338,17	2684,00	3591648,28
11936	86:01:1112001:1455	3054,00	230,84	704985,36
11937	86:01:1112001:458	42,00	398,93	16755,06
11938	86:01:1112001:722	538,00	363,07	195331,66
11939	86:01:0701001:2962	1157,00	124,75	144335,75
11940	86:01:0401005:7675	673,00	385,56	259481,88
11941	86:01:0703001:627	162,00	342,90	55549,80
11942	86:01:0901001:574	1323,02	107,29	141946,82
11943	86:01:1201001:7	81,00	275,67	22329,27
11944	86:01:1101001:796	2300,00	76,10	175030,00
11945	86:01:0106001:515	1000,00	95,05	95050,00
11946	86:01:0501001:869	757,00	173,56	131384,92
11947	86:01:1203001:344	1301,00	98,50	128148,50
11948	86:01:1103001:1176	79,00	12,81	1011,99
11949	86:01:1112001:909	380,00	374,28	142226,40
11950	86:01:0401006:1197	387,00	466,26	180442,62

11951	86:01:0101001:1508	562,00	210,72	118424,64
11952	86:01:1101001:1354	1683,00	68,61	115470,63
11953	86:01:1112001:1346	49,00	342,90	16802,10
11954	86:01:0401001:662	372,00	385,56	143428,32
11955	86:01:1001001:1094	1045,00	97,31	101688,95
11956	86:01:0401006:45	1354,00	385,56	522048,24
11957	86:01:1102001:56	1662,00	144,71	240508,02
11958	86:01:0106001:2313	83,00	367,15	30473,45
11959	86:01:1112002:873	5250,00	312,37	1639942,50
11960	86:01:1001001:538	963,00	145,96	140559,48
11961	86:01:0701001:1290	1227,54	124,75	153135,62
11962	86:01:1113001:193	6365,00	306,57	1951318,05
11963	86:01:1113001:3685	41541,00	212,91	8844494,31
11964	86:00:0000000:17501	2250,00	320,49	721102,50
11965	86:01:0101001:2009	177,00	210,72	37297,44
11966	86:01:0401003:167	756,00	448,33	338937,48
11967	86:01:1203001:358	745,00	98,50	73382,50
11968	86:01:0901001:931	2005,00	107,29	215116,45
11969	86:01:0101001:1565	1454,00	245,02	356259,08
11970	86:01:0401011:7	46,00	1388,31	63862,26
11971	86:01:0000000:10541	1811800,00	28,27	51219586,00
11972	86:01:1105001:718	1200,00	53,64	64368,00
11973	86:01:0201001:5405	873,00	296,47	258818,31
11974	86:01:0401005:606	817,60	448,33	366554,61
11975	86:01:0401007:665	1228,00	448,33	550549,24
11976	86:01:0401004:76	1246,00	385,56	480407,76
11977	86:01:0703001:3240	720,00	304,80	219456,00
11978	86:01:1112001:462	5731,00	255,50	1464270,50
11979	86:01:0603001:370	16412,00	199,47	3273701,64
11980	86:01:1301001:346	1713,00	84,83	145313,79
11981	86:01:0401001:1643	746,00	466,26	347829,96
11982	86:00:0000000:29185	1200,00	448,33	537996,00
11983	86:01:0401005:650	614,00	385,56	236733,84
11984	86:01:1303001:1038	2499,00	51,15	127823,85
11985	86:01:0902001:623	5700,00	207,60	1183320,00
11986	86:01:1112002:1352	7470,00	312,37	2333403,90
11987	86:01:0701001:1436	3,00	342,90	1028,70
11988	86:01:1112002:250	31,00	398,93	12366,83
11989	86:01:0401008:588	533,00	1355,30	722374,90
11990	86:01:1113001:2757	2931,00	313,77	919659,87
11991	86:01:0301001:2149	1500,00	173,56	260340,00
11992	86:01:1112001:2665	2000,00	288,13	576260,00
11993	86:01:0503001:652	1,00	289,87	289,87
11994	86:01:1101001:655	10870,79	76,10	827267,12
11995	86:01:1112001:1433	9592,00	208,43	1999260,56
11996	86:01:0201001:5607	880,00	245,02	215617,60
11997	86:01:1202001:658	1377,00	1072,61	1476983,97
11998	86:01:1113001:1016	4394,00	306,57	1347068,58
11999	86:01:0401007:1451	1249,00	448,33	559964,17
12000	86:01:1113001:3868	2,00	398,93	797,86
12001	86:01:0401003:1795	618,00	385,56	238276,08
12002	86:01:0401001:881	833,00	542,48	451885,84
12003	86:01:1113001:1021	773,00	306,57	236978,61
12004	86:01:1113001:4183	3123,00	306,57	957418,11
12005	86:01:1301001:633	2800,00	249,12	697536,00
12006	86:01:0101001:2357	6000,00	245,02	1470120,00
12007	86:01:0603001:308	193,00	340,66	65747,38
12008	86:01:1113001:1878	5802,00	306,57	1778719,14
12009	86:01:1202001:612	737,00	1160,17	855045,29
12010	86:01:1112001:624	10069,00	208,43	2098681,67
12011	86:01:1112002:5210	23,00	398,93	9175,39
12012	86:01:0401010:548	720,00	448,33	322797,60
12013	86:00:0000000:32707	4761,00	0,29	1380,69
12014	86:01:1113001:799	83,00	306,57	25445,31
12015	86:01:0101001:2383	926,00	245,02	226888,52
12016	86:01:1001001:3452	3,00	565,71	1697,13
12017	86:01:0603001:2534	18982,00	244,03	4632177,46
12018	86:01:1001001:2910	10000,00	4,42	44200,00
12019	86:01:1112001:1055	2662,00	271,19	721907,78
12020	86:01:1113001:3691	7228,00	306,57	2215887,96
12021	86:01:1112001:1586	9133,00	288,13	2631491,29
12022	86:01:0401007:1545	649,00	542,48	352069,52
12023	86:01:0801001:1374	1182,00	93,56	110587,92

12024	86:01:1001001:628	500,00	97,31	48655,00
12025	86:01:1002001:1268	1500,00	98,50	147750,00
12026	86:01:1113001:2361	204,00	306,57	62540,28
12027	86:01:1112002:3183	187,00	312,37	58413,19
12028	86:01:0703001:4114	21580,00	264,46	5707046,80
12029	86:01:0401008:527	27804,89	1148,70	31939477,14
12030	86:01:0106001:1960	1,00	367,15	367,15
12031	86:01:0201001:2323	833,00	245,02	204101,66
12032	86:01:0703001:4444	27268,00	221,88	6050223,84
12033	86:01:0101001:146	1131,00	245,02	277117,62
12034	86:01:0101001:5838	705,00	220,52	155466,60
12035	86:01:1202001:571	395,00	74,85	29565,75
12036	86:01:0603001:2584	74709,00	244,03	18231237,27
12037	86:01:0401008:886	488,00	1723,05	840848,40
12038	86:01:1113001:3283	27,00	342,90	9258,30
12039	86:01:0101001:2476	26,00	1137,54	29576,04
12040	86:01:1113001:2410	1529,00	331,70	507169,30
12041	86:00:0000000:34120	475800,00	224,12	106636296,00
12042	86:01:0000000:6364	2387,00	275,67	658024,29
12043	86:01:0701001:823	800,00	124,75	99800,00
12044	86:01:0401001:547	1273,00	448,33	570724,09
12045	86:01:0000000:10	1932,00	324,97	627842,04
12046	86:01:1001001:63	1200,00	113,52	136224,00
12047	86:01:1112001:2861	15170,00	233,08	3535823,60
12048	86:01:0703001:3755	101782,00	230,84	23495356,88
12049	86:01:1112002:2624	2353,00	275,67	648651,51
12050	86:01:0703001:3808	164921,00	165,85	27352147,85
12051	86:01:0101001:2063	1464,72	245,02	358885,69
12052	86:01:0101001:6041	355,00	254,82	90461,10
12053	86:01:0701001:1151	1098,00	124,75	136975,50
12054	86:01:1113001:212	44,00	306,57	13489,08
12055	86:01:0201001:5354	1565,00	254,82	398793,30
12056	86:01:1001001:640	1648,00	97,31	160366,88
12057	86:01:1112001:1745	5924,00	255,50	1513582,00
12058	86:01:0701001:34	2745,00	124,75	342438,75
12059	86:01:1113001:3306	985,00	295,84	291402,40
12060	86:01:0601001:1153	1,00	378,87	378,87
12061	86:01:0501001:1715	1642,00	244,19	400959,98
12062	86:01:0201001:2244	875,00	254,82	222967,50
12063	86:00:0000000:22921	2500,00	318,25	795625,00
12064	86:01:0401004:756	323,00	448,33	144810,59
12065	86:01:1112002:2724	2065,00	277,91	573884,15
12066	86:01:0703001:2593	1,00	246,27	246,27
12067	86:01:0501001:4703	606,00	865,50	524493,00
12068	86:01:0603001:583	1652,00	282,39	466508,28
12069	86:01:0501001:4627	1215,00	244,19	296690,85
12070	86:01:0401002:582	627,00	385,56	241746,12
12071	86:01:0501001:188	1500,00	201,81	302715,00
12072	86:01:0401007:855	532,00	385,56	205117,92
12073	86:01:0801001:1054	1500,00	66,12	99180,00
12074	86:01:0401005:903	673,00	448,33	301726,09
12075	86:01:0401003:2325	10273,00	1610,40	16543639,20
12076	86:01:1112002:2103	11448,00	239,81	2745344,88
12077	86:01:0901001:1958	1417,00	107,29	152029,93
12078	86:01:0101001:5754	4904,00	1137,54	5578496,16
12079	86:01:0401002:1278	400,00	448,33	179332,00
12080	86:01:1001001:3422	501,00	101,05	50626,05
12081	86:01:1112002:1971	3735,00	312,37	1166701,95
12082	86:01:0601001:679	2009,00	49,90	100249,10
12083	86:01:1113001:321	12309,00	306,57	3773570,13
12084	86:01:1112002:1096	91,00	312,37	28425,67
12085	86:01:0601001:546	867,00	12,81	11106,27
12086	86:01:1113001:4287	904,00	298,08	269464,32
12087	86:01:1112001:562	192,00	293,60	56371,20
12088	86:01:1112002:1436	3023,00	312,37	944294,51
12089	86:01:0401003:797	1222,00	448,33	547859,26
12090	86:01:1001001:994	878,00	97,31	85438,18
12091	86:01:0401004:828	1408,00	542,48	763811,84
12092	86:01:0401004:742	1233,00	448,33	552790,89
12093	86:01:0401010:585	1352,00	448,33	606142,16
12094	86:01:0401001:509	1296,00	448,33	581035,68
12095	86:01:1112002:2054	1466,00	312,37	457934,42
12096	86:01:1101001:758	479,00	985,05	471838,95

12097	86:01:0401002:663	1336,00	448,33	598968,88
12098	86:01:0101001:4805	4,00	1837,92	7351,68
12099	86:01:1112002:313	1623,00	312,37	506976,51
12100	86:01:1112002:2113	2231,00	275,67	615019,77
12101	86:01:1113001:1424	3053,00	306,57	935958,21
12102	86:01:0901001:932	1621,16	107,29	173934,26
12103	86:01:0000000:10875	2501,00	318,25	795943,25
12104	86:01:0401007:693	1309,00	448,33	586863,97
12105	86:01:0301001:2212	1107,00	244,19	270318,33
12106	86:01:1112002:3097	226,00	338,42	76482,92
12107	86:01:0902001:714	2506,00	87,33	218848,98
12108	86:00:0000000:10153	91860,00	289,87	26627458,20
12109	86:00:0000000:27590	72382,50	237,57	17195910,53
12110	86:01:1112001:609	5923,00	255,50	1513326,50
12111	86:01:0501001:4814	97324,00	541,53	52703865,72
12112	86:01:1113001:2857	11478,00	239,81	2752539,18
12113	86:01:0401005:665	956,00	448,33	428603,48
12114	86:01:0000000:9061	880,00	347,39	305703,20
12115	86:01:1112002:1937	1838,00	327,22	601430,36
12116	86:01:0701001:1185	973,23	124,75	121410,44
12117	86:01:1113001:3312	5854,00	306,57	1794660,78
12118	86:01:0000000:9045	857,00	124,75	106910,75
12119	86:01:0501001:855	938,00	244,19	229050,22
12120	86:01:1101001:765	2000,00	76,10	152200,00
12121	86:01:0101001:1059	602,00	245,02	147502,04
12122	86:01:1112002:666	1754,00	242,05	424555,70
12123	86:01:1301001:28	1147,03	1116,39	1280532,82
12124	86:01:0602001:698	18,00	346,10	6229,80
12125	86:01:0901001:245	1436,00	107,29	154068,44
12126	86:01:0501001:1097	627,00	201,81	126534,87
12127	86:01:1113001:857	2858,00	306,57	876177,06
12128	86:01:1112002:321	8,00	312,37	2498,96
12129	86:01:1112002:2443	2694,00	271,19	730585,86
12130	86:01:1112001:1426	1208,00	291,36	351962,88
12131	86:01:0901001:2359	559,00	129,74	72524,66
12132	86:01:0201001:2821	660,00	245,02	161713,20
12133	86:01:0401003:2372	860,00	448,33	385563,80
12134	86:01:0801001:603	698,00	77,35	53990,30
12135	86:01:1112002:2794	2004,00	280,15	561420,60
12136	86:01:0101001:5675	1565,00	1137,54	1780250,10
12137	86:01:1112001:953	47,00	398,93	18749,71
12138	86:01:1113001:2847	5935,00	255,50	1516392,50
12139	86:01:1112001:753	757,00	259,98	196804,86
12140	86:01:0401002:673	1311,00	385,56	505469,16
12141	86:01:1113001:2657	727,00	306,57	222876,39
12142	86:01:1104001:737	1333,00	72,36	96455,88
12143	86:01:0101001:6009	487,00	220,52	107393,24
12144	86:01:0801001:648	1667,00	66,12	110222,04
12145	86:01:0602001:1055	18,00	259,50	4671,00
12146	86:01:1113001:2430	4797,00	300,32	1440635,04
12147	86:01:0401003:1260	705,00	448,33	316072,65
12148	86:01:0701001:801	1350,00	124,75	168412,50
12149	86:01:0301001:2275	917,00	209,88	192459,96
12150	86:01:0601001:31	2477,00	67,37	166875,49
12151	86:00:0000000:26655	3930000,00	185,94	730744200,00
12152	86:01:0603001:2017	18102,00	228,60	4138117,20
12153	86:01:1112001:3710	40444,00	212,91	8610932,04
12154	86:01:1112001:996	2099,00	239,81	503361,19
12155	86:01:0603001:1017	128350,00	226,36	29053306,00
12156	86:01:1113001:3800	1304,00	306,57	399767,28
12157	86:01:1301001:636	2997,00	72,36	216862,92
12158	86:01:0101001:5006	1546,00	245,02	378800,92
12159	86:01:0501001:4665	345,00	173,56	59878,20
12160	86:01:0401009:1184	675,00	466,26	314725,50
12161	86:01:1112002:1157	4692,00	300,32	1409101,44
12162	86:01:0401007:954	1469,49	448,33	658816,45
12163	86:01:1301001:101	2501,00	84,83	212159,83
12164	86:01:0301001:196	2269,00	201,81	457906,89
12165	86:01:1112002:5184	12200,00	278,91	3402702,00
12166	86:01:0401007:598	658,00	448,33	295001,14
12167	86:01:0401004:763	755,00	448,33	338489,15
12168	86:01:1112002:3038	99,00	398,93	39494,07
12169	86:01:0401009:509	813,00	448,33	364492,29

12170	86:01:0603001:1374	33228,00	244,03	8108628,84
12171	86:01:0101001:5927	894,00	296,47	265044,18
12172	86:01:1001001:899	1917,23	113,52	217643,95
12173	86:01:1112002:3025	3096,00	268,94	832638,24
12174	86:01:1112002:3058	96,00	312,37	29987,52
12175	86:01:1103001:663	7000,00	251,01	1757070,00
12176	86:01:1113001:2423	2210,00	320,49	708282,90
12177	86:01:0701001:3267	1000,00	124,75	124750,00
12178	86:01:0401003:2118	1436,00	448,33	643801,88
12179	86:01:0803001:140	10000,00	278,91	2789100,00
12180	86:01:1102001:891	1015,00	96,06	97500,90
12181	86:01:1113001:1430	2041,00	306,57	625709,37
12182	86:01:0100101:5	40,00	3023,77	120950,80
12183	86:01:0401005:567	1311,00	448,33	587760,63
12184	86:01:0401007:1549	1277,00	542,48	692746,96
12185	86:01:1113001:643	163,00	306,57	49970,91
12186	86:01:1101001:544	818,00	64,87	53063,66
12187	86:01:0101001:1082	150,00	245,02	36753,00
12188	86:01:1113001:4120	845,00	300,32	253770,40
12189	86:01:0401007:756	680,00	448,33	304864,40
12190	86:01:0401002:830	772,00	448,33	346110,76
12191	86:01:0703001:3632	62176,00	246,27	15312083,52
12192	86:01:0401004:1273	818,00	385,56	315388,08
12193	86:01:1103001:1203	47,00	342,90	16116,30
12194	86:01:0901001:2459	487,00	96,06	46781,22
12195	86:01:0903001:623	1980,00	13,54	26809,20
12196	86:01:1112002:1866	3690,00	264,46	975857,40
12197	86:01:1112002:1043	15018,00	312,37	4691172,66
12198	86:01:0703001:3495	40053,00	186,02	7450659,06
12199	86:01:1102001:2103	20336,00	264,46	5378058,56
12200	86:01:0201001:3038	1797,00	245,02	440300,94
12201	86:01:1113001:1678	192,00	306,57	58861,44
12202	86:01:0000000:11425	77,00	289,87	22319,99
12203	86:01:1113001:4493	25880,14	224,12	5800256,98
12204	86:01:1112002:3076	143,00	342,90	49034,70
12205	86:01:0503001:675	1,00	289,87	289,87
12206	86:01:0402001:197	1,00	346,64	346,64
12207	86:01:1201001:748	2600,00	12,81	33306,00
12208	86:01:0501001:987	559,00	173,56	97020,04
12209	86:01:1113001:1361	4048,00	306,57	1240995,36
12210	86:01:0401007:987	1151,00	448,33	516027,83
12211	86:01:1106001:524	870,00	54,89	47754,30
12212	86:01:0401007:107	1289,00	448,33	577897,37
12213	86:01:1113001:1076	27,00	306,57	8277,39
12214	86:01:0701001:1009	2382,80	124,75	297254,30
12215	86:01:0401005:7050	825,00	448,33	369872,25
12216	86:01:0401006:1181	391,00	542,48	212109,68
12217	86:01:1112002:536	296,00	312,37	92461,52
12218	86:01:1112001:1162	25,00	398,93	9973,25
12219	86:01:1102001:1746	809,00	96,06	77712,54
12220	86:01:0603001:2201	12626,00	244,03	3081122,78
12221	86:01:1102001:1033	150,00	398,93	59839,50
12222	86:01:0501001:1732	1663,00	201,81	335610,03
12223	86:01:1104001:568	758,00	1160,17	879408,86
12224	86:01:0302001:522	100000,00	278,91	27891000,00
12225	86:01:0602001:673	2500,00	62,38	155950,00
12226	86:01:0701001:3223	1190,00	124,75	148452,50
12227	86:01:0401003:1843	1402,00	448,33	628558,66
12228	86:01:0501001:4650	1199,00	244,19	292783,81
12229	86:01:1102001:25	744,00	1160,17	863166,48
12230	86:01:1112002:625	217,00	312,37	67784,29
12231	86:01:1112001:1284	372,00	376,52	140065,44
12232	86:01:1112002:2637	6249,00	253,26	1582621,74
12233	86:01:0701001:2946	26,00	284,53	7397,78
12234	86:01:1112002:1844	35,00	398,93	13962,55
12235	86:01:0101001:5919	1360,00	210,72	286579,20
12236	86:01:1112002:4960	149,00	342,90	51092,10
12237	86:01:0701001:613	230,00	107,29	24676,70
12238	86:01:1113001:4170	2128,00	306,57	652380,96
12239	86:01:1112001:1303	9717,00	242,05	2351999,85
12240	86:01:1112002:2486	3976,00	262,22	1042586,72
12241	86:01:1112002:3184	458,00	312,37	143065,46
12242	86:01:0101001:2200	1200,03	245,02	294031,35

12243	86:01:1113001:482	155,00	306,57	47518,35
12244	86:01:1102001:518	1868,00	82,34	153811,12
12245	86:01:0201001:198	1845,00	245,02	452061,90
12246	86:01:0902001:1295	1120,00	87,33	97809,60
12247	86:01:0101001:1829	1216,00	254,82	309861,12
12248	86:01:1112002:3217	16873,00	312,37	5270619,01
12249	86:01:1113001:2751	10253,00	242,05	2481738,65
12250	86:01:1112001:652	1020,00	295,84	301756,80
12251	86:00:0000000:6307	258000,00	224,12	57822960,00
12252	86:01:1201001:501	3000,00	74,85	224550,00
12253	86:01:1113001:3920	3631,00	306,57	1113155,67
12254	86:01:0101001:4844	1211,00	316,08	382772,88
12255	86:01:0401007:1454	973,00	385,56	375149,88
12256	86:01:1112002:1168	4317,00	312,37	1348501,29
12257	86:01:0603001:498	2840,00	313,77	891106,80
12258	86:01:0106001:1953	1,00	367,15	367,15
12259	86:01:1112001:1461	5296,00	255,50	1353128,00
12260	86:01:0501001:1435	844,00	173,56	146484,64
12261	86:01:0101001:5096	854,00	245,02	209247,08
12262	86:01:0401001:70	1198,00	448,33	537099,34
12263	86:01:0401003:1309	716,00	3340,04	2391468,64
12264	86:01:1113001:3757	339,00	324,97	110164,83
12265	86:01:1113001:1777	2322,00	320,49	744177,78
12266	86:01:0601001:569	2060,00	67,37	138782,20
12267	86:01:0801001:1010	1820,00	77,35	140777,00
12268	86:01:1201001:729	1579,00	74,85	118188,15
12269	86:01:1112002:1781	2509,00	273,43	686035,87
12270	86:01:1202001:1104	1163,00	77,35	89958,05
12271	86:01:1102001:1814	1377,00	96,06	132274,62
12272	86:01:0701001:931	777,98	124,75	97053,01
12273	86:01:1112002:1559	3399,00	266,70	906513,30
12274	86:01:1112002:4877	55,00	312,37	17180,35
12275	86:01:0901001:785	949,54	107,29	101876,15
12276	86:01:1113001:1931	5361,00	306,57	1643521,77
12277	86:01:0901001:2506	4036,00	262,22	1058319,92
12278	86:01:1113001:3213	35,00	398,93	13962,55
12279	86:01:0101001:5670	1500,00	210,72	316080,00
12280	86:01:1113001:935	1315,00	306,57	403139,55
12281	86:01:0501001:4840	852,00	209,88	178817,76
12282	86:01:1113001:3470	323,00	306,57	99022,11
12283	86:00:0000000:29138	30000,00	872,30	26169000,00
12284	86:00:0000000:35280	263800,00	224,12	59122856,00
12285	86:01:0401003:1453	1000,00	385,56	385560,00
12286	86:01:0000000:8966	5100,00	935,37	4770387,00
12287	86:01:0501001:844	1115,00	173,56	193519,40
12288	86:01:1112002:298	9793,00	312,37	3059039,41
12289	86:01:1113001:2081	10025,00	306,57	3073364,25
12290	86:01:0401003:933	1386,00	448,33	621385,38
12291	86:01:1112002:5080	7968,00	286,87	2285780,16
12292	86:01:0901001:1175	2500,00	107,29	268225,00
12293	86:01:1113001:1019	116,00	306,57	35562,12
12294	86:01:0302001:571	77958,00	201,71	15724908,18
12295	86:01:0401002:1	1464,00	1175,96	1721605,44
12296	86:01:0602001:813	1548,00	62,38	96564,24
12297	86:01:0703001:3651	20849,00	246,27	5134483,23
12298	86:01:0401003:1962	834,00	542,48	452428,32
12299	86:01:0501001:1717	1218,00	201,81	245804,58
12300	86:01:0401002:863	814,00	448,33	364940,62
12301	86:01:1112001:1523	7359,00	248,77	1830698,43
12302	86:01:1112002:1035	302,00	312,37	94335,74
12303	86:01:0901001:2475	1343,00	107,29	144090,47
12304	86:01:0301001:1729	457,00	209,88	95915,16
12305	86:01:1113001:941	109,00	306,57	33416,13
12306	86:01:0401003:1251	1168,00	448,33	523649,44
12307	86:01:1112001:423	61,00	398,93	24334,73
12308	86:01:0101001:1791	1359,00	181,31	246400,29
12309	86:01:1112001:588	7759,00	248,77	1930206,43
12310	86:01:1112001:1772	214,00	394,45	84412,30
12311	86:01:0000000:10998	74757,00	237,57	17760020,49
12312	86:01:1113001:4182	110,00	342,90	37719,00
12313	86:01:0401006:1141	849,00	448,33	380632,17
12314	86:01:0603001:572	265445,00	192,74	51161869,30
12315	86:01:0401003:255	1350,00	448,33	605245,50

12316	86:01:1306001:1106	36,00	306,76	11043,36
12317	86:01:0401001:1211	1349,00	448,33	604797,17
12318	86:01:1113001:355	2244,00	320,49	719179,56
12319	86:01:1112002:469	37,00	398,93	14760,41
12320	86:01:1202001:987	2000,00	64,87	129740,00
12321	86:01:0401006:1195	900,00	448,33	403497,00
12322	86:01:1112001:411	22,00	398,93	8776,46
12323	86:01:0601001:1171	360,00	346,69	124808,40
12324	86:01:0501001:1661	995,00	201,81	200800,95
12325	86:01:0000000:11542	210760,00	492,30	103757148,00
12326	86:01:1112002:1774	760,00	312,37	237401,20
12327	86:01:0401007:563	769,60	47,50	36556,00
12328	86:01:1113001:2295	6184,00	306,57	1895828,88
12329	86:01:1113001:5797	20,00	398,93	7978,60
12330	86:01:1001001:624	1500,00	97,31	145965,00
12331	86:01:1304001:2384	36,00	254,79	9172,44
12332	86:01:0101001:1375	380,00	245,02	93107,60
12333	86:01:1112002:1383	1686,00	312,37	526655,82
12334	86:01:1113001:1608	145,00	398,93	57844,85
12335	86:01:0401001:805	578,87	448,33	259524,79
12336	86:01:1112002:2050	2745,00	312,37	857455,65
12337	86:01:1112002:1530	3064,00	311,53	954527,92
12338	86:01:0401003:1899	630,00	542,48	341762,40
12339	86:01:0401002:778	1472,00	448,33	659941,76
12340	86:01:1112001:1529	15134,00	233,08	3527432,72
12341	86:01:0106001:2304	53073,00	244,29	12965203,17
12342	86:01:1102001:909	1407,00	96,06	135156,42
12343	86:01:0106001:2071	847,00	300,32	254371,04
12344	86:01:1112002:2386	1474,00	333,94	492227,56
12345	86:01:1301001:714	964,00	102,30	98617,20
12346	86:01:0701001:1082	1600,00	124,75	199600,00
12347	86:01:0401001:1733	827,00	542,48	448630,96
12348	86:01:0401009:232	1200,00	448,33	537996,00
12349	86:01:1112002:1505	3752,00	312,37	1172012,24
12350	86:01:1112001:281	9042,00	244,29	2208870,18
12351	86:01:1112002:1521	619,00	312,37	193357,03
12352	86:01:1202001:788	1360,00	74,85	101796,00
12353	86:01:0501001:1476	1405,00	201,81	283543,05
12354	86:01:1112002:397	6275,00	312,37	1960121,75
12355	86:01:0401002:1964	531,00	3871,41	2055718,71
12356	86:01:0901001:884	1395,00	107,29	149669,55
12357	86:01:0901001:2001	1144,00	92,32	105614,08
12358	86:01:0801001:1001	2033,00	66,12	134421,96
12359	86:01:1001001:1066	1350,00	97,31	131368,50
12360	86:00:0000000:32480	63904,41	239,81	15324916,56
12361	86:01:1112002:191	24778,00	312,37	7739903,86
12362	86:00:0000000:25797	20900,00	264,46	5527214,00
12363	86:01:1113001:3093	6060,00	306,57	1857814,20
12364	86:01:0101001:1436	826,00	245,02	202386,52
12365	86:01:1112002:2441	9044,00	244,29	2209358,76
12366	86:01:1113001:99	303,00	306,57	92890,71
12367	86:01:0401004:528	1424,00	385,56	549037,44
12368	86:01:0703001:3697	131108,00	194,98	25563437,84
12369	86:01:0602001:622	2499,00	93,56	233806,44
12370	86:01:1112002:2709	3620,00	264,46	957345,20
12371	86:01:0401002:909	953,00	448,33	427258,49
12372	86:01:0401001:1736	889,00	542,48	482264,72
12373	86:01:0000000:11920	3372,00	3,85	12982,20
12374	86:01:1112001:3754	3,00	342,90	1028,70
12375	86:01:1113001:1837	1414,00	306,57	433489,98
12376	86:01:0603001:2072	210,00	244,03	51246,30
12377	86:01:1112002:1550	1838,00	327,22	601430,36
12378	86:01:1105001:573	1200,00	53,64	64368,00
12379	86:01:0101001:1206	1127,00	210,72	237481,44
12380	86:01:0401007:735	627,00	448,33	281102,91
12381	86:01:0701001:23	2555,00	124,75	318736,25
12382	86:01:0401006:518	1806,00	448,33	809683,98
12383	86:01:1113001:1630	312,00	306,57	95649,84
12384	86:01:0000000:12152	300,00	289,87	86961,00
12385	86:01:0603001:492	282,00	385,49	108708,18
12386	86:01:1113001:152	2396,00	318,25	762527,00
12387	86:01:0301001:1653	925,00	201,81	186674,25
12388	86:01:1304001:2633	4375,00	2,44	10675,00

12389	86:01:1202001:725	508,00	74,85	38023,80
12390	86:01:1201001:712	1,00	435,96	435,96
12391	86:01:1202001:760	1958,00	74,85	146556,30
12392	86:01:1203001:357	600,00	464,85	278910,00
12393	86:00:0000000:5650	209360,00	289,87	60687183,20
12394	86:01:1112002:2560	5195,00	255,50	1327322,50
12395	86:01:0201001:5483	768,00	1006,04	772638,72
12396	86:01:1113001:5471	4,00	342,90	1371,60
12397	86:01:1113001:3810	15660,00	306,57	4800886,20
12398	86:01:0401003:1062	400,00	448,33	179332,00
12399	86:01:1112002:1700	1702,00	312,37	531653,74
12400	86:01:0703001:3959	28265,00	246,27	6960821,55
12401	86:01:1301001:246	1510,00	84,83	128093,30
12402	86:01:1112002:1267	1606,00	312,37	501666,22
12403	86:01:1112001:3213	6039,00	288,13	1740017,07
12404	86:01:1112001:705	82653,00	201,71	16671936,63
12405	86:01:1113001:3313	73,00	398,93	29121,89
12406	86:01:0000000:12160	145,00	289,87	42031,15
12407	86:01:0401008:611	558,00	3871,41	2160246,78
12408	86:01:0401007:803	340,00	448,33	152432,20
12409	86:01:1104001:552	1449,00	72,36	104849,64
12410	86:01:1113001:2106	1080,00	306,57	331095,60
12411	86:01:0201001:5339	478,00	296,47	141712,66
12412	86:01:0701001:978	650,00	107,29	69738,50
12413	86:01:0401004:598	757,00	448,33	339385,81
12414	86:01:1202001:739	1199,00	74,85	89745,15
12415	86:01:0000000:10536	1259,00	2751,10	3463634,90
12416	86:01:0201001:2601	1458,00	245,02	357239,16
12417	86:01:1112001:3584	1147,00	288,13	330485,11
12418	86:01:1112002:1583	6687,00	312,37	2088818,19
12419	86:01:0000000:12158	1010,00	289,87	292768,70
12420	86:01:0401003:2230	817,00	2335,69	1908258,73
12421	86:01:1113001:5814	1474,00	333,94	492227,56
12422	86:01:1201001:649	2467,00	74,85	184654,95
12423	86:01:1112002:661	12456,00	237,57	2959171,92
12424	86:01:1113001:1800	3097,00	311,53	964808,41
12425	86:01:1113001:4282	189,00	342,90	64808,10
12426	86:01:0901001:619	780,00	107,29	83686,20
12427	86:01:0703001:4038	7833,00	212,91	1667724,03
12428	86:01:0902001:125	1481,00	87,33	129335,73
12429	86:01:1112002:344	97,00	312,37	30299,89
12430	86:01:1112002:783	1527,00	312,37	476988,99
12431	86:01:0401001:954	811,00	448,33	363595,63
12432	86:01:0603001:484	20933,00	226,36	4738393,88
12433	86:01:1112002:1522	3560,00	309,29	1101072,40
12434	86:01:1113001:3059	2518,00	273,43	688496,74
12435	86:01:0401009:1182	551,00	466,26	256909,26
12436	86:01:0401005:701	860,38	448,33	385734,17
12437	86:01:1113001:5478	42,00	342,90	14401,80
12438	86:01:0401006:1249	1168,00	385,56	450334,08
12439	86:01:0401011:246	1,00	1388,31	1388,31
12440	86:01:1112002:2822	2427,00	318,25	772392,75
12441	86:01:0401004:1054	14,00	2261,85	31665,90
12442	86:01:1113001:2476	116,00	398,93	46275,88
12443	86:01:1202001:637	1127,00	64,87	73108,49
12444	86:01:0401005:82	694,00	448,33	311141,02
12445	86:01:1113001:2956	1473,00	306,57	451577,61
12446	86:01:1113001:5808	122694,00	168,09	20623634,46
12447	86:01:0603001:1736	89046,00	199,47	17762005,62
12448	86:01:1112002:2330	5012,00	257,74	1291792,88
12449	86:01:0901001:2454	5978,00	320,79	1917682,62
12450	86:01:1113001:2976	894,00	298,08	266483,52
12451	86:01:1113001:2520	1709,00	282,39	482604,51
12452	86:01:1113001:660	5464,00	306,57	1675098,48
12453	86:01:1103001:1249	2421,00	291,26	705140,46
12454	86:01:1113001:2938	173,00	306,57	53036,61
12455	86:01:1101001:674	1505,00	76,10	114530,50
12456	86:01:0201001:5359	763,00	296,47	226206,61
12457	86:01:1112002:968	3026,00	313,77	949468,02
12458	86:01:1113001:1709	6073,00	306,57	1861799,61
12459	86:01:1104001:670	1140,00	72,36	82490,40
12460	86:01:1112001:975	477,00	367,56	175326,12
12461	86:01:0901001:1893	1440,00	107,29	154497,60

12462	86:01:0603001:434	48029,00	181,54	8719184,66
12463	86:01:0201001:2105	5752,79	1006,04	5787536,85
12464	86:01:1112002:2004	2539,00	273,43	694238,77
12465	86:01:1112002:130	8262,00	312,37	2580800,94
12466	86:01:1301001:20	2800,00	84,83	237524,00
12467	86:01:0106001:2314	927,00	367,15	340348,05
12468	86:01:1113001:1707	2237,00	306,57	685797,09
12469	86:01:1113001:3365	74,00	342,90	25374,60
12470	86:01:1104001:608	1096,00	72,36	79306,56
12471	86:01:1106001:506	2755,00	47,41	130614,55
12472	86:01:1113001:4056	4782,00	257,74	1232512,68
12473	86:01:0401006:1235	253,00	466,26	117963,78
12474	86:01:0603001:2166	87422,00	244,03	21333590,66
12475	86:01:0902001:589	2128,00	64,87	138043,36
12476	86:01:0401004:579	17,33	47,50	823,18
12477	86:01:1112001:1132	318,00	327,22	104055,96
12478	86:01:0502001:922	792,00	429,13	339870,96
12479	86:01:1001001:3330	1561,00	310,83	485205,63
12480	86:01:0502001:606	2194,00	47,41	104017,54
12481	86:01:0401001:30	1018,00	448,33	456399,94
12482	86:01:0603001:1151	8899,00	244,29	2173936,71
12483	86:01:0501001:757	732,00	201,81	147724,92
12484	86:01:1112002:3145	16403,00	233,08	3823211,24
12485	86:01:1112002:2934	2580,00	273,43	705449,40
12486	86:01:0401007:1029	1011,00	448,33	453261,63
12487	86:01:0104001:772	1300,00	54,89	71357,00
12488	86:01:1112001:304	4470,00	302,56	1352443,20
12489	86:01:0401009:534	102,73	448,33	46056,94
12490	86:01:0902001:833	2008,00	87,33	175358,64
12491	86:01:1112001:1769	2531,00	273,43	692051,33
12492	86:01:0501001:1739	11300,00	865,50	9780150,00
12493	86:01:0401003:723	1350,00	448,33	605245,50
12494	86:01:1113001:3701	23135,00	226,36	5236838,60
12495	86:01:1113001:1286	2441,00	318,25	776848,25
12496	86:01:0701001:690	1523,00	124,75	189994,25
12497	86:01:1112002:2320	11163,00	242,05	2702004,15
12498	86:01:1112001:471	241,00	288,13	69439,33
12499	86:01:1113001:2869	4096,00	262,22	1074053,12
12500	86:01:1113001:1203	1851,00	327,22	605684,22
12501	86:01:0201001:3144	3014,00	316,08	952665,12
12502	86:01:0000000:10955	80700,00	201,71	16277997,00
12503	86:01:0302001:550	15151,00	296,19	4487574,69
12504	86:01:0201001:3058	1228,00	210,72	258764,16
12505	86:01:0106001:4	15873,00	233,08	3699678,84
12506	86:01:0601001:1157	1059,00	59,88	63412,92
12507	86:01:1113001:3840	594,00	309,29	183718,26
12508	86:01:0603001:2147	356,00	376,52	134041,12
12509	86:01:1113001:5719	747,00	304,80	227685,60
12510	86:01:0000000:9038	2078,00	448,33	931629,74
12511	86:01:0601001:584	1498,00	67,37	100920,26
12512	86:01:1113001:343	2357,00	320,49	755394,93
12513	86:01:1112002:1765	7224,00	312,37	2256560,88
12514	86:01:0101001:2034	1032,00	210,72	217463,04
12515	86:01:0703001:3637	100404,00	199,47	20027585,88
12516	86:01:0701001:758	1200,00	124,75	149700,00
12517	86:01:1113001:4123	189,00	306,57	57941,73
12518	86:01:1112002:2860	1990,00	280,15	557498,50
12519	86:01:0401003:1433	870,00	448,33	390047,10
12520	86:01:1112002:1248	1620,00	312,37	506039,40
12521	86:01:0401001:203	647,00	385,56	249457,32
12522	86:01:1102001:837	619,00	96,06	59461,14
12523	86:01:1112002:2174	523,00	313,77	164101,71
12524	86:01:0201001:2639	1229,00	245,02	301129,58
12525	86:01:0701001:2902	1574,00	5433,59	8552470,66
12526	86:01:1113001:3382	5850,00	255,50	1494675,00
12527	86:01:0603001:1549	28954,00	221,88	6424313,52
12528	86:01:0701001:3127	1458,00	284,53	414844,74
12529	86:01:0902001:1683	1725,00	106,04	182919,00
12530	86:01:1112002:348	8085,00	312,37	2525511,45
12531	86:01:1303001:573	394,12	59,88	23599,91
12532	86:01:0501001:1051	814,00	201,81	164273,34
12533	86:01:1112001:706	223,00	392,21	87462,83
12534	86:01:0401008:919	4199,00	1355,30	5690904,70

12535	86:01:0401002:732	946,00	448,33	424120,18
12536	86:01:0401003:611	300,00	2133,30	639990,00
12537	86:01:1113001:3642	35,00	398,93	13962,55
12538	86:01:1202001:1321	824,00	300,32	247463,68
12539	86:01:1104001:753	1624,00	72,36	117512,64
12540	86:01:0401003:226	1016,00	448,33	455503,28
12541	86:01:1112002:1652	12582,00	289,87	3647144,34
12542	86:01:0401004:14	650,00	385,56	250614,00
12543	86:01:0401002:994	22,98	3023,77	69486,23
12544	86:01:0201001:2666	2019,00	245,02	494695,38
12545	86:01:1202001:521	2233,00	64,87	144854,71
12546	86:01:0101001:616	480,00	245,02	117609,60
12547	86:01:1304001:2714	33077,00	217,40	7190939,80
12548	86:01:0401002:751	21315,00	1207,80	25744257,00
12549	86:01:0101001:1236	1500,00	245,02	367530,00
12550	86:01:0401009:1230	1460,00	403,50	589110,00
12551	86:01:1104001:5	2507,00	72,36	181406,52
12552	86:01:0301001:1758	1442,00	201,81	291010,02
12553	86:01:1113001:1553	1857,00	306,57	569300,49
12554	86:01:1112002:1656	3263,00	268,94	877551,22
12555	86:01:0101001:1616	1737,00	1610,40	2797264,80
12556	86:01:1113001:525	57,00	306,57	17474,49
12557	86:01:1112002:2192	598,00	309,29	184955,42
12558	86:01:1113001:328	23710,00	306,57	7268774,70
12559	86:01:1112002:751	2300,00	320,49	737127,00
12560	86:01:1303001:532	870,00	51,15	44500,50
12561	86:01:0603001:756	19150,00	228,60	4377690,00
12562	86:01:0401002:2120	1256,00	1890,94	2375020,64
12563	86:01:0101001:572	1200,00	245,02	294024,00
12564	86:00:0000000:33256	172000,00	289,87	49857640,00
12565	86:01:0101001:1718	995,00	245,02	243794,90
12566	86:01:1306001:1125	1,00	306,76	306,76
12567	86:01:0501001:1094	713,00	244,19	174107,47
12568	86:01:1112002:1018	6173,00	312,37	1928260,01
12569	86:01:1113001:3443	157,00	306,57	48131,49
12570	86:01:0401003:2050	448,00	385,56	172730,88
12571	86:01:1112002:2678	3059,00	268,94	822687,46
12572	86:01:0201001:211	1500,00	245,02	367530,00
12573	86:01:0703001:4055	243,00	336,18	81691,74
12574	86:01:0902001:1449	1253,00	87,33	109424,49
12575	86:01:1001001:1015	1113,00	97,31	108306,03
12576	86:01:0703001:3457	258,00	333,94	86156,52
12577	86:01:0902001:598	1223,00	87,33	106804,59
12578	86:01:0603001:2036	873,00	349,63	305226,99
12579	86:01:0201001:5553	540,00	1006,04	543261,60
12580	86:01:0603001:2392	4186,00	244,03	1021509,58
12581	86:01:0501001:559	917,00	201,81	185059,77
12582	86:01:1001001:794	1002,00	97,31	97504,62
12583	86:01:1112002:3161	556,00	312,37	173677,72
12584	86:01:0501001:1692	949,00	244,19	231736,31
12585	86:01:1112002:155	9021,00	312,37	2817889,77
12586	86:01:0701001:1199	701,00	107,29	75210,29
12587	86:01:0701001:3003	18000,00	230,84	4155120,00
12588	86:01:0502001:731	737,00	54,89	40453,93
12589	86:01:0902001:110	1149,97	87,33	100426,88
12590	86:01:0401004:917	400,00	448,33	179332,00
12591	86:01:1112001:330	8133,00	212,91	1731597,03
12592	86:01:0703001:3291	84675,00	172,57	14612364,75
12593	86:01:0801001:1154	1946,00	77,35	150523,10
12594	86:01:0401007:122	143,00	385,56	55135,08
12595	86:01:0401003:2179	270,00	466,26	125890,20
12596	86:01:0401005:598	1067,98	448,33	478807,47
12597	86:01:0901001:890	865,00	107,29	92805,85
12598	86:01:0901001:1197	1230,00	107,29	131966,70
12599	86:01:1001001:504	2366,00	97,31	230235,46
12600	86:01:1113001:77	1679,00	306,57	514731,03
12601	86:01:1112001:783	980,00	295,84	289923,20
12602	86:01:0201001:178	212,00	1878,80	398305,60
12603	86:01:1104001:1432	1000,00	62,38	62380,00
12604	86:01:1001001:46	2160,00	97,31	210189,60
12605	86:01:1113001:2276	14974,00	306,57	4590579,18
12606	86:01:1112002:3108	261,00	333,94	87158,34
12607	86:01:0401008:561	13885,00	1279,98	17772522,30

12608	86:01:1113001:2129	937,00	306,57	287256,09
12609	86:01:0401003:1264	562,00	448,33	251961,46
12610	86:01:0401007:701	765,00	448,33	342972,45
12611	86:01:1303001:539	2862,46	59,88	171404,10
12612	86:01:1112001:502	5168,00	219,64	1135099,52
12613	86:01:1113001:1200	110,00	306,57	33722,70
12614	86:01:1112001:3514	2551,00	288,13	735019,63
12615	86:01:1104001:705	2082,00	62,38	129875,16
12616	86:01:1113001:5819	125,00	342,90	42862,50
12617	86:01:0401007:1456	600,00	448,33	268998,00
12618	86:01:1113001:1628	721,00	306,57	221036,97
12619	86:01:1113001:3904	236,00	306,57	72350,52
12620	86:01:0701001:975	679,47	124,75	84763,88
12621	86:01:1113001:1792	4243,00	304,80	1293266,40
12622	86:01:1304001:2420	1,00	254,79	254,79
12623	86:01:1113001:2920	1773,00	306,57	543548,61
12624	86:01:0502001:798	720,00	54,89	39520,80
12625	86:01:1202001:707	333,00	74,85	24925,05
12626	86:01:1113001:3770	15300,00	306,57	4690521,00
12627	86:01:1113001:3330	386,00	306,57	118336,02
12628	86:01:0703001:2763	313400,00	246,27	77181018,00
12629	86:01:1112001:1584	6931,00	251,01	1739750,31
12630	86:01:0401013:544	100200,00	9,73	974946,00
12631	86:01:0401006:740	1280,00	385,56	493516,80
12632	86:01:1112002:1215	161,00	312,37	50291,57
12633	86:01:1001001:1024	507,00	97,31	49336,17
12634	86:01:1113001:1872	1714,00	306,57	525460,98
12635	86:01:0703001:4155	240499,00	224,12	53900635,88
12636	86:01:0401001:648	1982,00	385,56	764179,92
12637	86:01:0501001:4624	725,00	244,19	177037,75
12638	86:01:0201001:3009	1433,00	245,02	351113,66
12639	86:01:1102001:2087	11700,00	239,81	2805777,00
12640	86:01:1112001:1658	537,00	311,53	167291,61
12641	86:01:0101001:1398	510,00	2505,03	1277565,30
12642	86:01:0401009:1075	604,00	385,56	232878,24
12643	86:01:1112002:5187	15195,00	233,08	3541650,60
12644	86:01:0301001:2138	5547,00	1291,83	7165781,01
12645	86:01:1113001:2133	960,00	306,57	294307,20
12646	86:01:0401001:1751	1464,00	448,33	656355,12
12647	86:01:1112002:1090	2076,00	322,73	669987,48
12648	86:01:0401008:606	84000,00	1001,01	84084840,00
12649	86:01:0602001:1053	20,00	259,50	5190,00
12650	86:01:1113001:882	1989,00	324,97	646365,33
12651	86:01:1112002:2883	4494,00	259,98	1168350,12
12652	86:01:1113001:96	1797,00	327,22	588014,34
12653	86:01:1112001:3705	18466,00	197,23	3642049,18
12654	86:01:0603001:441	69362,00	203,95	14146379,90
12655	86:01:0703001:3776	792169,00	246,27	195087459,63
12656	86:01:0603001:1730	5136,00	244,03	1253338,08
12657	86:01:1112002:2903	4385,00	259,98	1140012,30
12658	86:01:0401003:85	1217,00	448,33	545617,61
12659	86:01:1112002:1094	2979,00	313,77	934720,83
12660	86:01:0901001:2473	29652,00	320,79	9512065,08
12661	86:01:1112002:1909	9878,00	312,37	3085590,86
12662	86:01:0000000:8985	745,00	87,33	65060,85
12663	86:01:0803001:142	10513,00	278,91	2932180,83
12664	86:01:1112001:233	10277,00	242,05	2487547,85
12665	86:01:0201001:5522	430,00	296,47	127482,10
12666	86:01:0703001:2784	265129,00	246,27	65293318,83
12667	86:01:0101001:1328	676,00	245,02	165633,52
12668	86:01:1112002:2063	3145,00	311,53	979761,85
12669	86:01:0401002:2102	919,00	448,33	412015,27
12670	86:01:1101001:705	734,00	79,84	58602,56
12671	86:01:1112002:201	15,00	398,93	5983,95
12672	86:01:0603001:366	163904,00	165,85	27183478,40
12673	86:01:0902001:1732	1091,00	106,04	115689,64
12674	86:00:0000000:33714	16480,00	268,94	4432131,20
12675	86:01:0201001:5072	200,00	316,01	63202,00
12676	86:01:0401002:931	1311,00	448,33	587760,63
12677	86:01:1102001:578	792,00	96,06	76079,52
12678	86:01:0402001:194	1,00	346,64	346,64
12679	86:01:1304001:2661	32482,00	219,64	7134346,48
12680	86:01:0201001:2672	1418,00	245,02	347438,36

12681	86:01:1001001:2928	1470,00	97,31	143045,70
12682	86:01:1113001:4024	468,00	306,57	143474,76
12683	86:01:1113001:2020	8350,00	306,57	2559859,50
12684	86:01:0801001:30	1000,00	66,12	66120,00
12685	86:01:0101001:2010	946,00	210,72	199341,12
12686	86:01:1113001:179	24426,00	306,57	7488278,82
12687	86:01:1112001:771	67,00	398,93	26728,31
12688	86:01:1112002:1636	227,00	312,37	70907,99
12689	86:01:0401002:84	894,00	448,33	400807,02
12690	86:01:1113001:5752	4900,00	300,32	1471568,00
12691	86:01:0901001:2491	692,00	129,74	89780,08
12692	86:01:1101001:772	2240,00	76,10	170464,00
12693	86:01:1113001:5922	702,00	264,46	185650,92
12694	86:01:0201001:4819	1273,00	210,72	268246,56
12695	86:01:0701001:1224	888,18	124,75	110800,46
12696	86:01:1113001:961	275,00	306,57	84306,75
12697	86:01:1104001:582	1500,00	72,36	108540,00
12698	86:01:0901001:794	1328,00	107,29	142481,12
12699	86:01:0502001:630	1500,00	54,89	82335,00
12700	86:01:1112002:1572	3401,00	312,37	1062370,37
12701	86:01:0401001:956	1395,00	448,33	625420,35
12702	86:01:0501001:917	800,00	201,81	161448,00
12703	86:01:0602001:502	865,22	62,38	53972,42
12704	86:01:0401007:792	535,00	448,33	239856,55
12705	86:01:0503001:657	36,00	289,87	10435,32
12706	86:01:0901001:822	1391,00	107,29	149240,39
12707	86:01:0501001:4014	1040,00	201,81	209882,40
12708	86:01:1112001:1797	2396,00	235,33	563850,68
12709	86:01:0703001:3728	11197,00	242,05	2710233,85
12710	86:01:0101001:2379	383,00	245,02	93842,66
12711	86:01:0901001:2578	1514,00	107,29	162437,06
12712	86:01:0402001:374	4847,00	278,91	1351876,77
12713	86:01:1112001:1175	192,00	340,66	65406,72
12714	86:01:0101001:5912	2519,00	1476,20	3718547,80
12715	86:01:0401007:906	1276,00	542,48	692204,48
12716	86:01:0701001:1215	1196,00	124,75	149201,00
12717	86:01:1113001:1119	21024,00	226,36	4758992,64
12718	86:01:0401003:211	659,00	448,33	295449,47
12719	86:01:0901001:697	1352,00	1597,97	2160455,44
12720	86:01:0401002:2054	1104,00	385,56	425658,24
12721	86:01:1102001:33	869,30	96,06	83504,96
12722	86:01:1113001:333	2063,00	306,57	632453,91
12723	86:01:0401002:985	1354,00	385,56	522048,24
12724	86:01:0104001:721	1500,00	54,89	82335,00
12725	86:01:1102001:985	1923,00	96,06	184723,38
12726	86:01:0902001:613	455,00	12,81	5828,55
12727	86:01:0106001:2335	480,00	367,15	176232,00
12728	86:01:0101001:818	724,00	245,02	177394,48
12729	86:01:0603001:321	1404,00	333,94	468851,76
12730	86:01:0401002:853	780,00	448,33	349697,40
12731	86:01:0401006:544	1530,00	448,33	685944,90
12732	86:01:0603001:536	44533,00	212,91	9481521,03
12733	86:01:1112002:5149	346,00	324,97	112439,62
12734	86:01:0401005:883	741,00	542,48	401977,68
12735	86:01:1113001:1339	7026,00	306,57	2153960,82
12736	86:01:1112002:2867	251,00	387,73	97320,23
12737	86:01:1113001:4370	33,00	342,90	11315,70
12738	86:01:1203001:347	24650,00	224,12	5524558,00
12739	86:01:0401007:14	1012,00	448,33	453709,96
12740	86:01:0401004:848	1012,00	448,33	453709,96
12741	86:01:0401009:844	615,00	448,33	275722,95
12742	86:01:1112002:743	30,00	398,93	11967,90
12743	86:01:0000000:11483	694866,00	289,87	201420807,42
12744	86:01:0000000:11633	9996,00	1073,60	10731705,60
12745	86:01:1104001:565	711,00	352,92	250926,12
12746	86:01:0101001:1388	238,00	210,72	50151,36
12747	86:01:0401005:7137	906,00	448,33	406186,98
12748	86:01:0401004:1342	714,00	448,33	320107,62
12749	86:01:0401007:1538	180,00	3340,04	601207,20
12750	86:00:0000000:6382	13000,00	275,67	3583710,00
12751	86:01:0603001:922	25312,00	259,98	6580613,76
12752	86:01:1301001:677	1155,00	282,39	326160,45
12753	86:00:0000000:19769	965,00	1181,52	1140166,80

12754	86:01:0603001:1752	1119,00	244,03	273069,57
12755	86:01:1304001:2373	1,00	254,79	254,79
12756	86:01:0601001:771	1143,00	57,39	65596,77
12757	86:01:0401002:928	1354,58	448,33	607298,85
12758	86:01:0101001:673	833,00	254,82	212265,06
12759	86:01:1112002:3113	13783,00	235,33	3243553,39
12760	86:01:1103001:590	619,00	83,58	51736,02
12761	86:01:0401005:44	199,00	448,33	89217,67
12762	86:01:1201001:1492	5403,00	412,27	2227494,81
12763	86:01:1112001:2666	9200,00	244,29	2247468,00
12764	86:00:0000000:5595	64980,00	0,39	25342,20
12765	86:01:0501001:789	1053,00	173,56	182758,68
12766	86:01:0301001:1243	17,00	1591,77	27060,09
12767	86:01:0401010:915	657,00	542,48	356409,36
12768	86:01:1105001:576	48,00	314,09	15076,32
12769	86:01:1113001:1673	6991,00	306,57	2143230,87
12770	86:01:0000000:11047	115300,00	228,60	26357580,00
12771	86:01:0401002:548	1570,00	448,33	703878,10
12772	86:01:1102001:1755	861,00	82,34	70894,74
12773	86:01:0401004:1398	942,00	448,33	422326,86
12774	86:01:0401001:1142	1348,00	672,50	906530,00
12775	86:01:0000000:10863	1050610,00	224,12	235462713,20
12776	86:01:1112002:5205	878,00	298,08	261714,24
12777	86:01:0503001:659	1,00	289,87	289,87
12778	86:01:0703001:3860	73205,00	246,27	18028195,35
12779	86:01:0601001:613	920,00	67,37	61980,40
12780	86:01:1112002:2058	2581,00	318,25	821403,25
12781	86:00:0000000:20043	30000,00	2251,94	67558200,00
12782	86:01:0301001:2210	753,00	244,19	183875,07
12783	86:01:0901001:1997	627,00	107,29	67270,83
12784	86:01:1112002:1957	1604,00	312,37	501041,48
12785	86:01:0401007:520	832,00	448,33	373010,56
12786	86:01:1112001:888	1745,00	282,39	492770,55
12787	86:01:0502001:626	1500,00	98,50	147750,00
12788	86:01:1112001:1118	51548,00	244,29	12592660,92
12789	86:01:0401003:1042	543,00	448,33	243443,19
12790	86:01:1112002:2067	2463,00	318,25	783849,75
12791	86:01:0000000:12043	450,00	98,50	44325,00
12792	86:01:0901001:634	890,74	107,29	95567,49
12793	86:01:0501001:1341	786,00	201,81	158622,66
12794	86:01:1112002:684	578,00	312,37	180549,86
12795	86:01:1112001:821	246,00	336,18	82700,28
12796	86:01:1303001:804	1,00	264,46	264,46
12797	86:01:0401005:891	291,00	448,33	130464,03
12798	86:01:0501001:1546	1525,00	201,81	307760,25
12799	86:01:0201001:5605	417,00	254,82	106259,94
12800	86:01:0301001:2276	716,00	244,19	174840,04
12801	86:01:1113001:1176	1301,00	306,57	398847,57
12802	86:01:0101001:956	664,00	245,02	162693,28
12803	86:01:1112002:1448	896,00	312,37	279883,52
12804	86:01:0703001:2789	10000,00	278,91	2789100,00
12805	86:01:0201001:2139	1881,00	245,02	460882,62
12806	86:01:1101001:722	1886,00	76,10	143524,60
12807	86:01:0401011:160	8729,00	210,67	1838938,43
12808	86:01:0701001:533	449,68	124,75	56097,58
12809	86:01:0101001:926	599,00	245,02	146766,98
12810	86:01:0501001:1217	822,00	244,19	200724,18
12811	86:01:1113001:798	10850,00	306,57	3326284,50
12812	86:01:0101001:5645	650,00	296,47	192705,50
12813	86:01:1103001:1216	21556,00	206,19	4444631,64
12814	86:01:0901001:1761	48,00	320,79	15397,92
12815	86:01:1106001:596	2497,00	54,89	137060,33
12816	86:01:0101001:5708	1147,00	1137,54	1304758,38
12817	86:01:0401002:717	1048,00	448,33	469849,84
12818	86:01:0401004:923	1608,00	448,33	720914,64
12819	86:01:0401002:40	22,00	3023,77	66522,94
12820	86:01:0703001:3568	949,00	295,84	280752,16
12821	86:01:0501001:1462	1526,00	201,81	307962,06
12822	86:01:1112002:1099	902,34	347,39	313463,89
12823	86:01:1104001:535	2160,00	72,36	156297,60
12824	86:01:1203001:356	722,00	98,50	71117,00
12825	86:01:0701001:944	532,00	124,75	66367,00
12826	86:01:0401004:829	1269,00	448,33	568930,77

12827	86:01:0401007:1566	600,00	385,56	231336,00
12828	86:01:1101001:602	3892,57	76,10	296224,58
12829	86:01:0401004:64	393,00	448,33	176193,69
12830	86:01:0501001:1339	561,00	201,81	113215,41
12831	86:01:1105001:715	283,00	331,70	93871,10
12832	86:01:0703001:3363	50616,00	246,27	12465202,32
12833	86:01:1201001:1199	2079,00	5433,59	11296433,61
12834	86:01:1112002:215	52,00	398,93	20744,36
12835	86:01:1113001:185	712,00	306,57	218277,84
12836	86:01:1112002:509	1602,00	312,37	500416,74
12837	86:01:1201001:1144	764,00	64,87	49560,68
12838	86:01:1113001:238	198,00	306,57	60700,86
12839	86:01:1113001:3776	16,00	398,93	6382,88
12840	86:01:1112002:2388	1074,00	342,90	368274,60
12841	86:01:1112002:561	1772,00	312,37	553519,64
12842	86:01:1001001:3437	694,00	137,23	95237,62
12843	86:01:1112002:2469	1899,00	280,15	532004,85
12844	86:01:0301001:2132	6373,00	1291,83	8232832,59
12845	86:01:0601001:945	1718,00	101,05	173603,90
12846	86:01:0501001:1457	2135,00	173,56	370550,60
12847	86:01:1113001:490	43,00	398,93	17153,99
12848	86:01:0703001:1645	3074,00	246,27	757033,98
12849	86:01:1113001:2192	7975,00	306,57	2444895,75
12850	86:01:0401003:2244	3478,00	578,35	2011501,30
12851	86:01:1112002:4479	213,00	312,37	66534,81
12852	86:01:0101001:937	203,31	245,02	49815,02
12853	86:01:0401003:1909	674,00	542,48	365631,52
12854	86:01:0000000:11926	834,00	245,02	204346,68
12855	86:01:0901001:912	388,63	107,29	41696,11
12856	86:01:0801001:1436	2834,00	338,01	957920,34
12857	86:01:0000000:6445	75880,00	289,87	21995335,60
12858	86:01:1113001:3680	7340,00	248,77	1825971,80
12859	86:01:0401005:539	704,00	448,33	315624,32
12860	86:01:1113001:3773	276,00	385,49	106395,24
12861	86:01:0401002:876	634,00	448,33	284241,22
12862	86:01:0401007:1087	933,00	385,56	359727,48
12863	86:01:1102001:511	2368,00	82,34	194981,12
12864	86:01:0401009:561	10600,00	1602,71	16988726,00
12865	86:01:1112002:1705	4771,00	312,37	1490317,27
12866	86:01:1112001:3587	4888,00	288,13	1408379,44
12867	86:01:1113001:733	633,00	306,57	194058,81
12868	86:01:0000000:12138	8825,00	289,87	2558102,75
12869	86:01:1112002:1100	1494,00	331,70	495559,80
12870	86:01:0901001:804	1008,40	107,29	108191,24
12871	86:01:1113001:3501	528,00	306,57	161868,96
12872	86:01:1113001:470	295,00	306,57	90438,15
12873	86:01:1101001:1335	2500,00	76,10	190250,00
12874	86:01:0000000:10543	89722200,00	9,73	872997006,00
12875	86:01:0701001:3309	695,00	112,28	78034,60
12876	86:01:1113001:5905	237,00	336,18	79674,66
12877	86:01:0701001:3232	677,00	150,95	102193,15
12878	86:01:1303001:851	374,00	766,15	286540,10
12879	86:01:0501001:4885	1870,00	302,72	566086,40
12880	86:01:0501001:785	1050,00	244,19	256399,50
12881	86:01:1112001:352	203,00	340,66	69153,98
12882	86:01:0901001:689	1929,91	107,29	207060,04
12883	86:01:1001001:2769	1358,00	83,58	113501,64
12884	86:01:0603001:2603	114758,00	244,03	28004394,74
12885	86:00:0000000:1819	47700,00	246,53	11759481,00
12886	86:01:0401012:665	751,00	448,33	336695,83
12887	86:01:0603001:758	17701,00	268,94	4760506,94
12888	86:01:1112002:325	187,00	312,37	58413,19
12889	86:01:1112002:1638	4291,00	259,98	1115574,18
12890	86:01:1112002:1346	2592,00	271,19	702924,48
12891	86:01:1113001:3169	4614,00	306,57	1414513,98
12892	86:01:1201001:528	2356,00	74,85	176346,60
12893	86:01:1112002:1508	3542,00	312,37	1106414,54
12894	86:01:1113001:2058	4193,00	262,22	1099488,46
12895	86:01:0401002:1905	619,00	2482,70	1536791,30
12896	86:01:0902001:557	1545,00	91,07	140703,15
12897	86:01:0401012:657	1500,00	448,33	672495,00
12898	86:01:0101001:5968	204,00	254,82	51983,28
12899	86:01:0202001:863	323693,00	192,74	62388588,82

12900	86:01:1202001:524	1681,00	74,85	125822,85
12901	86:01:0000000:6400	82,00	342,90	28117,80
12902	86:01:0401004:844	573,86	448,33	257278,65
12903	86:01:0401002:597	1120,00	448,33	502129,60
12904	86:01:0101001:5703	4258,00	1137,54	4843645,32
12905	86:01:1102001:558	790,00	96,06	75887,40
12906	86:01:1001001:726	773,58	113,52	87816,80
12907	86:01:1112001:1110	6,00	342,90	2057,40
12908	86:01:0902001:894	2703,00	87,33	236052,99
12909	86:01:0101001:2012	884,43	245,02	216703,04
12910	86:01:1113001:3926	1336,00	306,57	409577,52
12911	86:01:1103001:618	507,00	83,58	42375,06
12912	86:01:1113001:148	42,00	398,93	16755,06
12913	86:01:0101001:1494	1497,00	245,02	366794,94
12914	86:01:1001001:999	683,00	83,58	57085,14
12915	86:01:0401008:5	32835,00	968,19	31790518,65
12916	86:01:0401001:1058	2450,00	2348,50	5753825,00
12917	86:01:1113001:396	2832,00	306,57	868206,24
12918	86:01:1102001:2088	828,00	116,02	96064,56
12919	86:01:0602001:621	1426,37	62,38	88976,96
12920	86:01:1112002:1811	3821,00	312,37	1193565,77
12921	86:01:0603001:2002	3305,00	268,94	888846,70
12922	86:01:0106001:1985	1,00	367,15	367,15
12923	86:01:0401004:733	1107,00	448,33	496301,31
12924	86:01:0000000:10873	110939,00	228,60	25360655,40
12925	86:01:1113001:1405	1940,69	306,57	594957,33
12926	86:01:1002001:1258	36,00	314,02	11304,72
12927	86:01:1113001:3940	8572,00	306,57	2627918,04
12928	86:01:0401007:657	1244,00	448,33	557722,52
12929	86:01:1112002:617	5573,00	312,37	1740838,01
12930	86:01:0401002:1209	908,00	448,33	407083,64
12931	86:01:0401004:1358	3725,00	2261,85	8425391,25
12932	86:01:1113001:4042	729,00	306,57	223489,53
12933	86:01:1113001:4184	609,00	306,57	186701,13
12934	86:01:0901001:220	1274,00	107,29	136687,46
12935	86:01:1113001:3755	6542,00	306,57	2005580,94
12936	86:01:1113001:1902	841,00	306,57	257825,37
12937	86:01:1102001:519	667,00	96,06	64072,02
12938	86:01:1304001:2358	36,00	254,79	9172,44
12939	86:01:0101001:5025	393,00	1878,80	738368,40
12940	86:01:0902001:823	2171,00	87,33	189593,43
12941	86:01:1113001:235	142,00	306,57	43532,94
12942	86:01:0401001:655	743,00	385,56	286471,08
12943	86:01:0901001:2507	5964,00	295,84	1764389,76
12944	86:01:1113001:863	7002,00	306,57	2146603,14
12945	86:01:1112002:2080	338,00	324,97	109839,86
12946	86:00:0000000:24336	249530,00	289,87	72331261,10
12947	86:01:0401005:681	1276,00	448,33	572069,08
12948	86:01:1301001:736	1137,00	88,57	100704,09
12949	86:01:0401002:858	823,00	448,33	368975,59
12950	86:01:1102001:1813	1500,00	96,06	144090,00
12951	86:01:0902001:26	2090,00	87,33	182519,70
12952	86:01:0902001:13	2400,00	87,33	209592,00
12953	86:01:0401007:799	359,00	385,56	138416,04
12954	86:01:1113001:5937	4466,00	259,98	1161070,68
12955	86:01:1113001:3708	23376,00	226,36	5291391,36
12956	86:01:1103001:1188	1200,00	83,58	100296,00
12957	86:01:1112002:2433	1936,00	324,97	629141,92
12958	86:01:0801001:685	1016,00	66,12	67177,92
12959	86:01:0401004:698	1061,00	448,33	475678,13
12960	86:01:1113001:2378	3136,00	268,94	843395,84
12961	86:01:1112002:5152	4728,00	312,37	1476885,36
12962	86:01:0301001:1713	1281,00	201,81	258518,61
12963	86:01:1113001:3726	11167,00	306,57	3423467,19
12964	86:01:1002001:1256	1,00	314,02	314,02
12965	86:00:0000000:6861	22000,00	0,42	9240,00
12966	86:01:0701001:736	600,00	284,53	170718,00
12967	86:01:1112002:2065	11402,00	277,91	3168729,82
12968	86:01:1113001:976	1606,00	284,63	457115,78
12969	86:01:1301001:108	2434,00	84,83	206476,22
12970	86:01:0401006:683	1658,00	448,33	743331,14
12971	86:01:1112001:1150	3244,00	268,94	872441,36
12972	86:01:1112002:2258	3113,00	268,94	837210,22

12973	86:01:1001001:537	1395,00	97,31	135747,45
12974	86:01:0902001:680	1940,00	87,33	169420,20
12975	86:01:0101001:978	206,00	245,02	50474,12
12976	86:01:1112002:3044	183,00	342,90	62750,70
12977	86:01:0202001:843	20000,00	278,91	5578200,00
12978	86:01:1112001:1605	20614,00	288,13	5939511,82
12979	86:01:1112002:2610	5779,00	255,50	1476534,50
12980	86:01:0603001:2344	7277,00	244,03	1775806,31
12981	86:01:0401008:600	300,00	1355,30	406590,00
12982	86:01:0401003:1202	1000,00	448,33	448330,00
12983	86:01:0201001:5537	494,00	220,52	108936,88
12984	86:01:1112001:950	2973,00	268,94	799558,62
12985	86:01:1301001:751	600,00	84,83	50898,00
12986	86:01:1112002:2701	10279,00	242,05	2488031,95
12987	86:01:0301001:1365	689,00	149,34	102895,26
12988	86:01:0501001:1456	1961,00	173,56	340351,16
12989	86:01:0401001:1360	530,00	385,56	204346,80
12990	86:01:1113001:3080	21062,00	226,36	4767594,32
12991	86:01:1113001:1345	234,00	306,57	71737,38
12992	86:01:1112002:1426	13492,00	312,37	4214496,04
12993	86:01:0000000:10997	24094,00	194,98	4697848,12
12994	86:01:1112001:1222	25,00	398,93	9973,25
12995	86:01:0401006:562	1459,00	448,33	654113,47
12996	86:01:1112002:317	143,00	312,37	44668,91
12997	86:01:0101001:5733	4641,00	1137,54	5279323,14
12998	86:01:0301001:1554	1454,00	201,81	293431,74
12999	86:01:0501001:604	1322,00	201,81	266792,82
13000	86:01:1113001:1730	3656,00	307,04	1122538,24
13001	86:01:0901001:1907	1166,00	107,29	125100,14
13002	86:01:0000000:10961	144896,00	224,12	32474091,52
13003	86:00:0000000:460	194498,00	224,12	43590891,76
13004	86:01:1112001:2908	615,00	309,29	190213,35
13005	86:00:0000000:6283	150240,00	289,87	43550068,80
13006	86:01:1304001:2452	1,00	254,79	254,79
13007	86:01:0701001:1018	1683,00	124,75	209954,25
13008	86:01:0401007:794	604,00	448,33	270791,32
13009	86:01:0401001:818	564,00	385,56	217455,84
13010	86:01:1112002:2981	6090,00	253,26	1542353,40
13011	86:01:0501001:4779	5965,00	1207,80	7204527,00
13012	86:01:0101001:5335	292,00	1378,44	402504,48
13013	86:01:0501001:1707	827,00	201,81	166896,87
13014	86:01:0601001:703	799,00	87,33	69776,67
13015	86:01:1113001:3651	1386,00	286,87	397601,82
13016	86:01:1001001:3583	754,00	101,05	76191,70
13017	86:00:0000000:37508	12160,00	289,87	3524819,20
13018	86:01:1202001:1311	2500,00	64,87	162175,00
13019	86:01:0401011:524	3043,00	1388,31	4224627,33
13020	86:01:0603001:2505	7018,00	244,03	1712602,54
13021	86:01:1113001:3905	474,00	306,57	145314,18
13022	86:01:1104001:583	353,00	72,36	25543,08
13023	86:01:0401007:736	930,00	448,33	416946,90
13024	86:01:0101001:2223	1200,00	245,02	294024,00
13025	86:01:1001001:2886	1002,00	97,31	97504,62
13026	86:01:0902001:1381	2500,00	87,33	218325,00
13027	86:01:1001001:1856	1999,00	97,31	194522,69
13028	86:01:0401010:890	1484,00	448,33	665321,72
13029	86:01:0301001:2120	98,00	209,88	20568,24
13030	86:01:1113001:960	438,00	306,57	134277,66
13031	86:01:1104001:594	1394,00	72,36	100869,84
13032	86:01:1112002:2581	7735,00	248,77	1924235,95
13033	86:01:0401003:581	54,00	3023,77	163283,58
13034	86:01:1201001:778	3269,00	74,85	244684,65
13035	86:01:1103001:1218	340,00	12,81	4355,40
13036	86:01:1114001:189	208305,00	192,74	40148705,70
13037	86:01:0701001:701	757,00	150,95	114269,15
13038	86:01:1113001:49	6679,00	306,57	2047581,03
13039	86:01:0000000:6419	451879,00	289,87	130986165,73
13040	86:01:0301001:2382	10,00	1878,80	18788,00
13041	86:01:0401003:2021	810,00	542,48	439408,80
13042	86:01:0701001:1145	1185,00	124,75	147828,75
13043	86:01:0502001:619	1000,00	54,89	54890,00
13044	86:01:1113001:1363	1092,00	306,57	334774,44
13045	86:01:1303001:1015	1348,00	62,38	84088,24

13046	86:01:1112002:1414	308,00	312,37	96209,96
13047	86:01:1112002:2988	17082,00	230,84	3943208,88
13048	86:01:0701001:3146	1467,00	124,75	183008,25
13049	86:01:1113001:5100	10198,00	282,39	2879813,22
13050	86:01:1112001:108	1895,00	288,13	546006,35
13051	86:01:1304001:2410	1,00	254,79	254,79
13052	86:01:1113001:2965	67,00	342,90	22974,30
13053	86:01:1112001:1010	1528,00	284,63	434914,64
13054	86:01:0401002:1262	18,00	2871,75	51691,50
13055	86:01:1112001:921	926,00	298,08	276022,08
13056	86:01:0401006:759	1217,00	448,33	545617,61
13057	86:01:0701001:1131	1272,00	107,29	136472,88
13058	86:01:1113001:3824	147,00	398,93	58642,71
13059	86:00:0000000:36009	5548,00	289,87	1608198,76
13060	86:01:1113001:5835	1643,00	282,39	463966,77
13061	86:01:0401013:532	918,03	448,33	411580,39
13062	86:01:0502001:639	1200,00	98,50	118200,00
13063	86:01:0401004:538	1757,00	448,33	787715,81
13064	86:01:0401003:2097	700,00	542,48	379736,00
13065	86:01:0401007:920	1246,00	448,33	558619,18
13066	86:01:1102001:1029	1458,00	82,34	120051,72
13067	86:01:1102001:1830	1000,00	766,15	766150,00
13068	86:01:0201001:5383	995,00	296,47	294987,65
13069	86:01:1112001:654	937,00	298,08	279300,96
13070	86:01:1113001:2176	5687,00	306,57	1743463,59
13071	86:01:1301001:216	2580,00	84,83	218861,40
13072	86:01:1113001:3071	506,00	313,77	158767,62
13073	86:01:1113001:2727	2613,00	316,01	825734,13
13074	86:01:1105001:726	1275,00	46,16	58854,00
13075	86:01:1113001:2486	8,00	398,93	3191,44
13076	86:01:1112002:5059	1058666,00	165,85	175579756,10
13077	86:01:0801001:620	1360,00	77,35	105196,00
13078	86:01:0101001:881	836,00	210,72	176161,92
13079	86:01:0101001:5189	1400,00	1744,60	2442440,00
13080	86:01:1113001:3917	175,00	306,57	53649,75
13081	86:01:0703001:4093	16720,00	246,27	4117634,40
13082	86:01:1113001:271	1612,00	306,57	494190,84
13083	86:01:1113001:54	220,00	306,57	67445,40
13084	86:01:0401009:1149	2027,00	3568,58	7233511,66
13085	86:01:0103001:693	439,00	12,81	5623,59
13086	86:01:0401010:946	837,00	542,48	454055,76
13087	86:01:0201001:2689	998,00	210,72	210298,56
13088	86:01:0901001:1757	1683,00	160,93	270845,19
13089	86:01:1001001:1909	1199,00	113,52	136110,48
13090	86:01:0101001:5836	1132,00	245,02	277362,64
13091	86:01:0502001:742	1324,00	54,89	72674,36
13092	86:01:1104001:603	724,00	72,36	52388,64
13093	86:01:1113001:2438	475,00	316,01	150104,75
13094	86:01:1113001:3225	3027,00	306,57	927987,39
13095	86:01:1113001:3018	2384,00	275,67	657197,28
13096	86:01:0401005:573	687,00	448,33	308002,71
13097	86:01:1103001:596	703,00	83,58	58756,74
13098	86:01:0401009:734	1328,00	448,33	595382,24
13099	86:01:0201001:5472	357,00	254,82	90970,74
13100	86:01:0901001:187	2500,00	107,29	268225,00
13101	86:01:1113001:2400	1070,00	342,90	366903,00
13102	86:01:1102001:686	849,00	96,06	81554,94
13103	86:01:1102001:2312	2500,00	96,06	240150,00
13104	86:01:0401003:42	1200,00	448,33	537996,00
13105	86:01:0701001:121	265,00	284,53	75400,45
13106	86:01:0401009:184	1449,00	448,33	649630,17
13107	86:01:0401009:10	1201,00	448,33	538444,33
13108	86:01:1112001:1237	115,00	398,93	45876,95
13109	86:01:0502001:980	1200,00	54,89	65868,00
13110	86:01:0101001:843	865,00	245,02	211942,30
13111	86:01:0401002:1015	30,00	3023,77	90713,10
13112	86:01:0101001:2441	700,00	210,72	147504,00
13113	86:01:1113001:3208	6438,00	293,60	1890196,80
13114	86:01:0000000:11018	1031413,00	165,85	171059846,05
13115	86:01:0401002:967	1355,00	385,56	522433,80
13116	86:01:0501001:554	1219,00	201,81	246006,39
13117	86:01:1112002:1568	1067,00	312,37	333298,79
13118	86:01:1102001:821	1746,00	82,34	143765,64

13119	86:01:0301001:26	2226,00	201,81	449229,06
13120	86:01:0601001:1210	1108,00	67,37	74645,96
13121	86:01:1113001:4337	4444,00	259,98	1155351,12
13122	86:01:0401003:700	1200,00	448,33	537996,00
13123	86:01:1113001:3664	19245,00	306,57	5899939,65
13124	86:01:0501001:4548	3521,00	2600,44	9156149,24
13125	86:01:0901001:2340	241,00	129,74	31267,34
13126	86:01:0703001:3764	106546,00	228,60	24356415,60
13127	86:01:1102001:502	20,00	1160,17	23203,40
13128	86:01:0401003:1874	1250,00	448,33	560412,50
13129	86:01:0201001:5436	122,00	1006,04	122736,88
13130	86:01:1001001:1101	2495,00	101,05	252119,75
13131	86:01:1112002:1166	4454,00	302,56	1347602,24
13132	86:01:1113001:1724	31,00	306,57	9503,67
13133	86:01:0501001:576	915,00	244,19	223433,85
13134	86:14:0103001:392	56,00	2208,02	123649,12
13135	86:01:0401003:1849	531,00	542,48	288056,88
13136	86:01:1112002:830	2010,00	312,37	627863,70
13137	86:01:0603001:2470	32704,00	217,40	7109849,60
13138	86:01:0401007:1235	1455,00	448,33	652320,15
13139	86:01:1201001:1195	600,00	64,87	38922,00
13140	86:01:0703001:3227	1632,00	246,27	401912,64
13141	86:01:1112002:991	15837,00	312,37	4947003,69
13142	86:01:1112002:433	6558,00	312,37	2048522,46
13143	86:01:0602001:635	2040,00	62,38	127255,20
13144	86:01:1112002:1040	1967,00	312,37	614431,79
13145	86:01:1102001:2170	1635,00	96,06	157058,10
13146	86:01:1112002:768	5218,00	312,37	1629946,66
13147	86:01:0102001:659	1739,00	366,51	637360,89
13148	86:01:1113001:3703	22709,00	226,36	5140409,24
13149	86:01:1113001:778	2695,00	316,01	851646,95
13150	86:01:0000000:8998	1,00	289,87	289,87
13151	86:01:1113001:3286	5868,00	255,50	1499274,00
13152	86:01:0401007:51	703,00	448,33	315175,99
13153	86:01:1001001:987	1085,00	97,31	105581,35
13154	86:01:1113001:5815	865,00	349,63	302429,95
13155	86:01:1102001:53	9397,00	272,88	2564253,36
13156	86:01:1112002:318	8931,00	312,37	2789776,47
13157	86:01:0301001:1488	955,00	244,19	233201,45
13158	86:01:0101001:5129	41400,00	607,17	25136838,00
13159	86:01:1113001:4439	345,00	306,57	105766,65
13160	86:01:1201001:1495	2465,00	412,27	1016245,55
13161	86:01:0401003:2075	1200,00	448,33	537996,00
13162	86:01:0902001:1667	2473,00	87,33	215967,09
13163	86:01:1112001:1651	11176,00	242,05	2705150,80
13164	86:01:1112001:1301	5144,00	255,50	1314292,00
13165	86:01:1112001:215	4087,00	226,36	925133,32
13166	86:01:1112002:708	4886,00	221,88	1084105,68
13167	86:01:1113001:3206	250,00	306,57	76642,50
13168	86:01:0401007:786	355,00	385,56	136873,80
13169	86:01:1113001:1376	10276,00	306,57	3150313,32
13170	86:01:0701001:569	1029,00	124,75	128367,75
13171	86:01:0401009:533	551,26	448,33	247146,40
13172	86:01:0101001:6042	1289,00	296,47	382149,83
13173	86:01:0703001:3143	84920,00	233,08	19793153,60
13174	86:01:0401007:1103	3600,00	1526,13	5494068,00
13175	86:01:1113001:2570	2042,00	322,73	659014,66
13176	86:01:1112002:1363	11788,00	312,37	3682217,56
13177	86:01:0401007:723	1487,00	448,33	666666,71
13178	86:01:1102001:564	1516,00	96,06	145626,96
13179	86:01:1112001:1507	3585,00	266,70	956119,50
13180	86:01:1105001:550	54501,00	1,69	92106,69
13181	86:01:0401004:929	719,00	3871,41	2783543,79
13182	86:01:0603001:1000	15610,00	244,03	3809308,30
13183	86:01:1112002:994	12758,00	312,37	3985216,46
13184	86:01:1305001:394	156,00	342,90	53492,40
13185	86:01:0701001:960	576,00	107,29	61799,04
13186	86:01:1101001:1101	2200,00	76,10	167420,00
13187	86:01:0901001:2465	1392,00	107,29	149347,68
13188	86:01:0000000:11657	42465,00	212,91	9041223,15
13189	86:01:1112002:2503	1483,00	286,87	425428,21
13190	86:01:1112002:2799	1853,00	282,39	523268,67
13191	86:01:1112001:905	1461,00	246,53	360180,33

13192	86:01:0401009:1220	1000,00	385,56	385560,00
13193	86:01:1112002:2820	3290,00	311,53	1024933,70
13194	86:01:0901001:2357	454,00	129,74	58901,96
13195	86:01:0401007:628	1115,00	448,33	499887,95
13196	86:01:0401003:1488	1046,00	448,33	468953,18
13197	86:01:1113001:335	39374,00	306,57	12070887,18
13198	86:01:0401005:587	633,00	448,33	283792,89
13199	86:01:0401009:30	1199,00	448,33	537547,67
13200	86:01:0401003:2368	745,00	448,33	334005,85
13201	86:01:0701001:941	612,00	124,75	76347,00
13202	86:01:1112002:1261	3222,00	311,53	1003749,66
13203	86:01:0000000:6371	1092,00	253,26	276559,92
13204	86:01:1101001:1103	950,00	76,10	72295,00
13205	86:01:1001001:2708	1200,00	113,52	136224,00
13206	86:01:0602001:1096	600,00	346,10	207660,00
13207	86:01:0702001:525	780,08	95,48	74482,04
13208	86:01:1112002:1722	772,00	312,37	241149,64
13209	86:01:0000000:10983	73550,00	237,57	17473273,50
13210	86:01:1113001:1242	4576,00	306,57	1402864,32
13211	86:01:0401006:3	1182,00	448,33	529926,06
13212	86:01:0102001:510	829,00	53,64	44467,56
13213	86:01:1113001:412	233,00	306,57	71430,81
13214	86:01:0301001:1689	910,00	302,72	275475,20
13215	86:01:0401004:920	971,00	448,33	435328,43
13216	86:01:1112002:1847	1384,00	333,94	462172,96
13217	86:01:0401009:655	1410,00	448,33	632145,30
13218	86:01:1001001:876	1343,00	97,31	130687,33
13219	86:01:1113001:2474	4212,00	262,22	1104470,64
13220	86:01:0401009:765	601,00	385,56	231721,56
13221	86:01:1202001:581	1878,00	74,85	140568,30
13222	86:01:0603001:1991	114610,00	244,03	27968278,30
13223	86:01:0401005:7705	570,00	2457,40	1400718,00
13224	86:01:1113001:585	19885,00	306,57	6096144,45
13225	86:01:1113001:4185	850,00	306,57	260584,50
13226	86:01:1112002:2334	5909,00	255,50	1509749,50
13227	86:01:1101001:777	1600,00	76,10	121760,00
13228	86:01:1102001:2139	891,00	123,50	110038,50
13229	86:01:0401009:241	1204,00	448,33	539789,32
13230	86:01:1303001:591	2855,00	51,15	146033,25
13231	86:01:0501001:4819	7634,00	1140,70	8708103,80
13232	86:01:1112002:2129	3892,00	264,46	1029278,32
13233	86:00:0000000:6274	47700,00	289,87	13826799,00
13234	86:01:1301001:223	870,00	84,83	73802,10
13235	86:01:1113001:293	40609,00	306,57	12449501,13
13236	86:01:0401004:935	16,00	2871,75	45948,00
13237	86:01:0802001:54	1832,00	46,16	84565,12
13238	86:01:0901001:1013	1638,00	107,29	175741,02
13239	86:01:0401009:585	1395,00	385,56	537856,20
13240	86:01:0701001:3209	473,00	129,74	61367,02
13241	86:01:1113001:3901	15833,00	233,08	3690355,64
13242	86:01:0701001:3181	30000,00	6,30	189000,00
13243	86:01:0101001:5826	2280,00	245,02	558645,60
13244	86:01:1303001:621	1390,00	62,38	86708,20
13245	86:01:1202001:1236	1500,00	74,85	112275,00
13246	86:01:1112002:2607	105,00	398,93	41887,65
13247	86:01:0401008:898	2500,00	49,24	123100,00
13248	86:01:1112002:273	2027,00	312,37	633173,99
13249	86:01:1113001:553	2151,00	306,57	659432,07
13250	86:01:1113001:1246	21,00	306,57	6437,97
13251	86:01:0701001:2399	2462,00	187,13	460714,06
13252	86:01:0000000:9066	1736,00	201,81	350342,16
13253	86:01:0301001:154	1898,00	201,81	383035,38
13254	86:01:1113001:3215	44,00	398,93	17552,92
13255	86:01:0701001:1140	1031,00	107,29	110615,99
13256	86:01:1112002:2301	3983,00	262,22	1044422,26
13257	86:01:0401009:267	36,00	1602,71	57697,56
13258	86:01:0201001:2994	2172,01	245,02	532185,89
13259	86:01:1113001:820	384,00	306,57	117722,88
13260	86:01:0401006:1271	1000,00	448,33	448330,00
13261	86:01:0301001:2005	24,00	1610,40	38649,60
13262	86:01:1113001:2272	4806,00	306,57	1473375,42
13263	86:01:0000000:11758	128236,00	289,87	37171769,32
13264	86:01:1112001:1147	1582,00	244,29	386466,78

13265	86:01:1113001:4025	1718,00	306,57	526687,26
13266	86:01:0801001:535	1438,00	77,35	111229,30
13267	86:01:1113001:2701	4005,00	304,80	1220724,00
13268	86:01:1112002:1843	193,00	396,69	76561,17
13269	86:01:1112001:1354	179,00	398,93	71408,47
13270	86:01:1001001:3418	1597,00	97,31	155404,07
13271	86:01:1113001:3655	481,00	306,57	147460,17
13272	86:01:0701001:699	1163,00	124,75	145084,25
13273	86:01:0101001:5046	1552,00	367,53	570406,56
13274	86:01:0401006:605	1020,00	448,33	457296,60
13275	86:01:0301001:179	1200,00	201,81	242172,00
13276	86:01:1301001:63	183,00	435,96	79780,68
13277	86:01:0701001:3024	758,00	150,95	114420,10
13278	86:01:0000000:11617	1462,00	245,02	358219,24
13279	86:01:0603001:2024	899,00	347,39	312303,61
13280	86:01:0201001:4733	1211,00	296,47	359025,17
13281	86:01:1112002:2209	2577,00	318,25	820130,25
13282	86:01:0106001:2072	409,00	320,49	131080,41
13283	86:01:0401007:702	1500,00	448,33	672495,00
13284	86:01:0401001:106	1194,00	448,33	535306,02
13285	86:01:0501001:4782	67,00	865,50	57988,50
13286	86:01:1112002:2679	19,00	342,90	6515,10
13287	86:01:0801001:1043	940,00	77,35	72709,00
13288	86:01:0401005:7707	813,00	2457,40	1997866,20
13289	86:01:1102001:2279	1197,00	96,06	114983,82
13290	86:01:0401009:624	1410,00	385,56	543639,60
13291	86:01:1112001:243	75,00	398,93	29919,75
13292	86:01:1002001:1297	27,00	314,02	8478,54
13293	86:01:0201001:5576	922,00	296,47	273345,34
13294	86:01:1113001:2443	4749,00	257,74	1224007,26
13295	86:01:1112001:239	9085,00	244,29	2219374,65
13296	86:01:1112001:2918	1496,00	284,63	425806,48
13297	86:01:0000000:8914	5000,00	12,81	64050,00
13298	86:01:1113001:3145	369,00	306,57	113124,33
13299	86:01:0602001:1094	2317,00	346,10	801913,70
13300	86:01:0401013:540	96000,00	57,25	5496000,00
13301	86:01:1203001:354	1144,00	98,50	112684,00
13302	86:01:0703001:4091	308973,00	165,85	51243172,05
13303	86:01:0401002:2216	120,00	1890,94	226912,80
13304	86:01:0401004:924	612,00	1936,38	1185064,56
13305	86:01:1113001:3427	83,00	306,57	25445,31
13306	86:01:1112002:2665	6280,00	253,26	1590472,80
13307	86:01:1301001:399	2510,00	84,83	212923,30
13308	86:01:1112002:368	189,00	312,37	59037,93
13309	86:01:1202001:1030	550,00	326,97	179833,50
13310	86:01:1113001:3081	4682,00	306,57	1435360,74
13311	86:01:0901001:1112	1263,00	107,29	135507,27
13312	86:01:0501001:676	647,00	201,81	130571,07
13313	86:01:1112002:1130	4221,00	312,37	1318513,77
13314	86:01:1106001:526	1918,00	54,89	105279,02
13315	86:01:1112002:2552	1515,00	284,63	431214,45
13316	86:01:0401001:544	1520,00	448,33	681461,60
13317	86:01:0603001:488	12223,00	239,81	2931197,63
13318	86:01:1112002:1647	35,00	398,93	13962,55
13319	86:01:1113001:287	1814,00	306,57	556117,98
13320	86:01:1304001:2665	11066,00	242,05	2678525,30
13321	86:01:1112001:3129	54,00	398,93	21542,22
13322	86:01:0603001:759	9174,00	244,29	2241116,46
13323	86:01:1112002:1697	1525,00	312,37	476364,25
13324	86:01:0106001:2341	801,00	367,15	294087,15
13325	86:01:0401010:523	800,00	40,19	32152,00
13326	86:01:0301001:2422	9,00	1878,80	16909,20
13327	86:01:0401006:31	974,00	448,33	436673,42
13328	86:01:1112001:1527	20562,00	226,36	4654414,32
13329	86:01:0401009:1148	1320,00	448,33	591795,60
13330	86:01:1103001:650	1556,00	83,58	130050,48
13331	86:01:1112001:1624	34138,00	188,26	6426819,88
13332	86:01:0101001:85	1401,00	245,02	343273,02
13333	86:01:1113001:2063	4406,00	306,57	1350747,42
13334	86:01:1113001:932	3057,00	306,57	937184,49
13335	86:01:0603001:2563	771,00	244,03	188147,13
13336	86:01:0401001:809	1390,00	448,33	623178,70
13337	86:01:0000000:10884	376640,00	224,12	84412556,80

13338	86:01:0801001:656	1679,00	66,12	111015,48
13339	86:01:0401007:53	760,00	448,33	340730,80
13340	86:01:1113001:1156	2870,00	306,57	879855,90
13341	86:01:1112002:394	144,00	312,37	44981,28
13342	86:01:0701001:723	1185,00	92,32	109399,20
13343	86:01:0502001:642	160,00	54,89	8782,40
13344	86:01:0603001:371	56330,00	179,30	10099969,00
13345	86:01:1113001:3114	11401,00	306,57	3495204,57
13346	86:01:1112001:375	1696,00	282,39	478933,44
13347	86:01:0000000:11424	77,00	289,87	22319,99
13348	86:01:1113001:1101	13,00	398,93	5186,09
13349	86:01:1001001:724	1575,00	113,52	178794,00
13350	86:01:1113001:4104	173,00	306,57	53036,61
13351	86:01:1112002:2259	12704,00	237,57	3018089,28
13352	86:04:0000000:15739	93483,00	233,08	21789017,64
13353	86:01:1001001:641	674,00	97,31	65586,94
13354	86:01:1112002:588	1001,00	312,37	312682,37
13355	86:01:0901001:792	1130,00	107,29	121237,70
13356	86:01:1304001:2355	1,00	254,79	254,79
13357	86:01:1113001:1158	3424,00	306,57	1049695,68
13358	86:01:0000000:10935	7362,00	289,11	2128427,82
13359	86:01:1001001:1061	340,00	83,58	28417,20
13360	86:01:0401003:778	1000,00	448,33	448330,00
13361	86:01:1113001:2959	361,00	306,57	110671,77
13362	86:01:0401001:1701	6395,00	2182,53	13957279,35
13363	86:01:1201001:3	1720,00	74,85	128742,00
13364	86:01:0901001:778	466,00	1729,31	805858,46
13365	86:01:0301001:252	1500,00	201,81	302715,00
13366	86:01:1113001:1552	21714,00	226,36	4915181,04
13367	86:01:1113001:2434	13398,00	237,57	3182962,86
13368	86:01:1105001:723	1500,00	46,16	69240,00
13369	86:01:0401010:965	592,00	542,48	321148,16
13370	86:01:0000000:6366	6831,00	251,01	1714649,31
13371	86:01:0401005:922	1009,00	385,56	389030,04
13372	86:01:0601001:633	630,00	67,37	42443,10
13373	86:01:1113001:639	4257,00	262,22	1116270,54
13374	86:01:0603001:2715	1353,00	289,11	391165,83
13375	86:01:0902001:653	2991,00	87,33	261204,03
13376	86:01:0101001:6054	1500,00	210,72	316080,00
13377	86:01:0502001:985	1807,00	54,89	99186,23
13378	86:01:1113001:2949	40,00	306,57	12262,80
13379	86:01:1112002:2186	13006,00	237,57	3089835,42
13380	86:01:1112001:879	853,00	300,32	256172,96
13381	86:01:0401002:1215	654,00	448,33	293207,82
13382	86:01:1112002:2401	1845,00	282,39	521009,55
13383	86:01:1112002:987	2174,00	312,37	679092,38
13384	86:01:0106001:2372	9,00	367,15	3304,35
13385	86:01:0401005:897	421,00	466,26	196295,46
13386	86:01:0801001:705	981,00	77,35	75880,35
13387	86:01:0000000:6422	16776,00	289,87	4862859,12
13388	86:01:1102001:1013	2298,00	96,06	220745,88
13389	86:01:1112002:667	6035,00	312,37	1885152,95
13390	86:01:1113001:4131	1735,00	329,46	571613,10
13391	86:01:0701001:2559	940,00	124,75	117265,00
13392	86:01:1112002:5040	1726,00	282,39	487405,14
13393	86:01:1113001:1554	247,00	306,57	75722,79
13394	86:01:0201001:2814	728,00	245,02	178374,56
13395	86:01:0401003:2220	1350,00	448,33	605245,50
13396	86:01:1103001:1164	430,00	87,33	37551,90
13397	86:01:0603001:586	10609,00	242,05	2567908,45
13398	86:01:1113001:963	5472,00	306,57	1677551,04
13399	86:01:1113001:497	3855,00	306,57	1181827,35
13400	86:01:1112001:556	1796,00	242,05	434721,80
13401	86:01:1112002:1034	122,00	312,37	38109,14
13402	86:01:0401004:793	1287,00	542,48	698171,76
13403	86:01:1112002:956	2618,00	316,01	827314,18
13404	86:01:0106001:2324	5,00	367,15	1835,75
13405	86:01:1114001:1	735,00	239,61	176113,35
13406	86:01:0104001:592	225,00	672,23	151251,75
13407	86:01:0201001:2794	386,00	245,02	94577,72
13408	86:01:0703001:2829	8584,00	244,29	2096985,36
13409	86:01:0000000:10550	2897,00	1017,42	2947465,74
13410	86:01:0302001:509	3600,00	309,29	1113444,00

13411	86:01:1113001:4085	34,00	342,90	11658,60
13412	86:01:0000000:10895	306830,00	224,12	68766739,60
13413	86:01:0401007:761	755,00	448,33	338489,15
13414	86:01:0201001:5014	1030,00	210,72	217041,60
13415	86:01:0301001:2189	462,00	209,88	96964,56
13416	86:01:0401002:932	1859,99	448,33	833889,32
13417	86:01:0901001:1093	677,00	107,29	72635,33
13418	86:01:1112001:1733	2849,00	233,08	664044,92
13419	86:01:1112002:905	2630,00	316,01	831106,30
13420	86:01:0000000:11964	428,00	385,56	165019,68
13421	86:01:0401002:614	3059,00	2960,49	9056138,91
13422	86:01:1201001:24	1965,00	74,85	147080,25
13423	86:01:1112002:2257	3431,00	266,70	915047,70
13424	86:01:0602001:1091	2837,00	346,10	981885,70
13425	86:01:0000000:9131	130,00	2412,27	313595,10
13426	86:01:0703001:3150	89452,00	233,08	20849472,16
13427	86:01:1112001:1114	5,00	398,93	1994,65
13428	86:01:1112001:1687	2364,00	237,57	561615,48
13429	86:01:0401008:937	3085,00	1148,70	3543739,50
13430	86:01:1112002:514	82,00	312,37	25614,34
13431	86:01:0401008:877	1557,00	1355,30	2110202,10
13432	86:01:1113001:3948	789,00	306,57	241883,73
13433	86:01:1113001:3812	67,00	398,93	26728,31
13434	86:01:1112001:1625	1355,00	289,11	391744,05
13435	86:01:1303001:507	1190,00	59,88	71257,20
13436	86:01:0401006:857	409,00	448,33	183366,97
13437	86:01:1113001:3408	131,00	342,90	44919,90
13438	86:01:1305001:380	1,00	335,62	335,62
13439	86:01:1203001:229	526,00	313,77	165043,02
13440	86:01:1202001:629	1018,00	74,85	76197,30
13441	86:01:0902001:1342	1500,00	87,33	130995,00
13442	86:01:0401007:35	474,00	3340,04	1583178,96
13443	86:01:1112002:5047	6256,00	217,40	1360054,40
13444	86:01:0302001:526	20000,00	278,91	5578200,00
13445	86:01:0401008:868	1335,00	448,33	598520,55
13446	86:01:1112002:70	154,00	398,93	61435,22
13447	86:01:1112002:401	2520,00	312,37	787172,40
13448	86:01:0401004:1299	1201,00	3719,59	4467227,59
13449	86:01:1112002:4741	6206,00	312,37	1938568,22
13450	86:01:0701001:1229	545,00	124,75	67988,75
13451	86:01:0701001:66	1528,00	124,75	190618,00
13452	86:01:0701001:985	836,26	124,75	104323,44
13453	86:01:1112001:1734	532,00	311,53	165733,96
13454	86:01:0401005:895	3,00	3871,41	11614,23
13455	86:01:0703001:3686	39474,00	215,16	8493225,84
13456	86:01:0401003:2146	10173,00	2335,69	23760974,37
13457	86:01:1112002:2188	11880,00	239,81	2848942,80
13458	86:01:0501001:1607	1598,00	244,19	390215,62
13459	86:01:0401006:619	1908,00	448,33	855413,64
13460	86:01:0501001:903	755,00	244,19	184363,45
13461	86:01:0202001:976	77880000,00	0,29	22585200,00
13462	86:01:1113001:1347	3287,00	306,57	1007695,59
13463	86:01:0501001:4189	2325,00	260,33	605267,25
13464	86:01:0701001:956	965,00	92,32	89088,80
13465	86:01:0401001:672	570,00	385,56	219769,20
13466	86:01:1113001:1229	428,00	306,57	131211,96
13467	86:01:0401005:907	473,00	448,33	212060,09
13468	86:01:1112001:1289	1509,00	284,63	429506,67
13469	86:01:1201001:671	900,00	64,87	58383,00
13470	86:01:0703001:3300	3265,00	268,94	878089,10
13471	86:01:0801001:513	1600,00	77,35	123760,00
13472	86:01:1112002:2513	12915,00	237,57	3068216,55
13473	86:01:1112002:3096	209,00	338,42	70729,78
13474	86:01:1112002:925	262,00	312,37	81840,94
13475	86:01:0201001:3024	1222,00	245,02	299414,44
13476	86:01:0501001:400	1010,00	201,81	203828,10
13477	86:01:0501001:390	1200,00	201,81	242172,00
13478	86:01:1113001:1259	1475,00	333,94	492561,50
13479	86:01:1113001:1692	2155,00	306,57	660658,35
13480	86:01:1202001:1300	12092,00	347,20	4198342,40
13481	86:01:0401010:981	635,00	542,48	344474,80
13482	86:01:0503001:669	1,00	289,87	289,87
13483	86:01:1303001:841	2030,00	59,88	121556,40

13484	86:01:0000000:10622	20939728,00	0,29	6072521,12
13485	86:01:1113001:3594	16756,00	306,57	5136886,92
13486	86:01:1101001:539	74,00	76,10	5631,40
13487	86:01:0401003:673	1208,00	448,33	541582,64
13488	86:01:1113001:3378	11878,00	239,81	2848463,18
13489	86:01:0401003:1969	1050,00	448,33	470746,50
13490	86:01:0901001:1772	1582,00	92,32	146050,24
13491	86:01:1101001:1328	1580,00	79,84	126147,20
13492	86:01:1101001:763	60,00	1160,17	69610,20
13493	86:01:0701001:936	1083,00	124,75	135104,25
13494	86:01:0000000:11058	1117434,00	224,12	250439308,08
13495	86:01:1001001:752	1324,00	97,31	128838,44
13496	86:01:1112002:528	3277,00	312,37	1023636,49
13497	86:01:0000000:11925	137405,00	289,87	39829587,35
13498	86:01:1112002:895	1961,00	312,37	612557,57
13499	86:01:0703001:3531	1099,00	293,60	322666,40
13500	86:01:1103001:1271	837,00	300,32	251367,84
13501	86:01:1113001:3754	91,00	342,90	31203,90
13502	86:01:1112002:3158	12435,00	312,37	3884320,95
13503	86:01:0601001:29	2171,00	57,39	124593,69
13504	86:01:0701001:653	2205,00	124,75	275073,75
13505	86:01:1112002:385	42,00	398,93	16755,06
13506	86:01:1113001:423	103,00	306,57	31576,71
13507	86:01:1001001:3463	225,00	101,05	22736,25
13508	86:01:0401002:687	1266,00	448,33	567585,78
13509	86:01:0401003:1491	1150,00	448,33	515579,50
13510	86:01:1112002:594	1081,00	312,37	337671,97
13511	86:01:1113001:3196	1212,00	291,36	353128,32
13512	86:01:0901001:2356	582,00	138,47	80589,54
13513	86:01:1112002:565	2829,00	268,94	760831,26
13514	86:01:0101001:4901	22,00	3023,77	66522,94
13515	86:01:1113001:2518	157,00	342,90	53835,30
13516	86:01:0803001:143	10550,00	278,91	2942500,50
13517	86:01:0101001:2072	1496,81	245,02	366748,39
13518	86:01:1112001:496	7161,00	251,01	1797482,61
13519	86:01:1112002:2744	5803,00	312,37	1812683,11
13520	86:01:0201001:213	1860,00	245,02	455737,20
13521	86:01:1113001:2411	1945,00	324,97	632066,65
13522	86:01:1112001:3634	291741,00	288,13	84059334,33
13523	86:01:0401005:7411	1500,00	448,33	672495,00
13524	86:01:0501001:3911	1359,00	201,81	274259,79
13525	86:01:1106001:838	1242,00	54,89	68173,38
13526	86:01:1113001:1297	150,00	306,57	45985,50
13527	86:01:1112002:202	2334,00	320,49	748023,66
13528	86:01:1112002:517	7304,00	312,37	2281550,48
13529	86:01:0401009:1127	1282,00	403,50	517287,00
13530	86:01:0103001:533	969,00	53,64	51977,16
13531	86:01:0401013:536	300000,00	448,33	134499000,00
13532	86:01:1113001:2317	808,00	306,57	247708,56
13533	86:01:1113001:2187	3530,00	306,57	1082192,10
13534	86:01:0101001:5933	820,00	245,02	200916,40
13535	86:01:0401002:1142	8,00	3871,41	30971,28
13536	86:01:0401002:1157	9,00	3871,41	34842,69
13537	86:01:1112002:4956	6147,00	217,40	1336357,80
13538	86:01:1113001:856	319,00	306,57	97795,83
13539	86:01:1112001:320	14721,00	235,33	3464292,93
13540	86:01:1113001:5844	61,00	398,93	24334,73
13541	86:01:0603001:535	28125,00	244,03	6863343,75
13542	86:01:1112002:1842	1965,00	324,97	638566,05
13543	86:01:1112002:227	1716,00	329,46	565353,36
13544	86:01:1113001:1863	498,00	306,57	152671,86
13545	86:01:1113001:2328	10923,00	306,57	3348664,11
13546	86:01:1112001:3780	46,00	398,93	18350,78
13547	86:01:0301001:1469	9,00	1291,83	11626,47
13548	86:01:1105001:589	1200,00	53,64	64368,00
13549	86:01:1301001:193	2284,00	72,36	165270,24
13550	86:01:0901001:2480	14736,00	371,88	5480023,68
13551	86:01:1113001:5791	10,00	342,90	3429,00
13552	86:01:0401003:731	1350,00	448,33	605245,50
13553	86:01:0401013:678	5000,00	984,60	4923000,00
13554	86:01:1113001:2882	12436,00	306,57	3812504,52
13555	86:01:1101001:781	2497,00	76,10	190021,70
13556	86:01:1201001:523	1441,00	12,81	18459,21

13557	86:01:0401003:62	1205,00	448,33	540237,65
13558	86:01:1112002:5048	16560,00	278,91	4618749,60
13559	86:01:1113001:4437	3896,00	307,04	1196227,84
13560	86:01:1112002:82	23478,00	312,37	7333822,86
13561	86:01:1113001:3490	173,00	342,90	59321,70
13562	86:01:1103001:1194	2349,00	291,26	684169,74
13563	86:01:1112001:290	2439,00	318,25	776211,75
13564	86:01:0801001:1482	1589,00	93,56	148666,84
13565	86:01:0902001:133	1,00	346,71	346,71
13566	86:01:0401001:925	484,00	448,33	216991,72
13567	86:01:0000000:10730	51283,00	289,87	14865403,21
13568	86:01:1112002:2460	153,00	398,93	61036,29
13569	86:01:0000000:6393	7253,00	248,77	1804328,81
13570	86:01:1113001:4445	1019,00	306,57	312394,83
13571	86:01:0102001:515	604,00	53,64	32398,56
13572	86:01:0101001:944	878,00	245,02	215127,56
13573	86:01:1112001:606	625,00	309,29	193306,25
13574	86:01:1112002:5017	14247,00	235,33	3352746,51
13575	86:01:0802001:189	503,00	242,05	121751,15
13576	86:01:0101001:1869	893,00	245,02	218802,86
13577	86:01:0603001:551	1506,00	284,63	428652,78
13578	86:01:0401002:2106	4240,00	1890,94	8017585,60
13579	86:01:1114001:152	111608,00	197,23	22012445,84
13580	86:01:1113001:755	7103,00	306,57	2177566,71
13581	86:01:1102001:1729	4060,00	96,06	390003,60
13582	86:01:1304001:2396	1,00	254,79	254,79
13583	86:01:0101001:815	962,00	245,02	235709,24
13584	86:01:0901001:69	1640,00	107,29	175955,60
13585	86:01:0401005:7232	130,00	578,35	75185,50
13586	86:01:0701001:1138	938,00	107,29	100638,02
13587	86:01:0901001:727	556,83	107,29	59742,29
13588	86:01:1112002:1150	105,00	312,37	32798,85
13589	86:01:0106001:1999	1,00	367,15	367,15
13590	86:01:0801001:524	990,00	77,35	76576,50
13591	86:01:1101001:683	2121,00	76,10	161408,10
13592	86:01:0401003:880	1275,00	448,33	571620,75
13593	86:01:1112002:280	445,00	312,37	139004,65
13594	86:01:1106001:500	2539,00	54,89	139365,71
13595	86:01:0701001:3	500,00	1729,31	864655,00
13596	86:01:1112002:4780	10000,00	278,91	2789100,00
13597	86:01:1113001:2724	15626,00	306,57	4790462,82
13598	86:01:1113001:231	413,00	320,49	132362,37
13599	86:01:0201001:5304	1500,00	254,82	382230,00
13600	86:01:0401002:608	413,99	448,33	185604,14
13601	86:01:0101001:105	1150,00	245,02	281773,00
13602	86:01:1304001:2491	162693,00	254,79	41452549,47
13603	86:01:0501001:4798	221,00	244,19	53965,99
13604	86:01:0703001:3671	1494,00	246,27	367927,38
13605	86:01:0000000:10731	248,00	1624,59	402898,32
13606	86:01:1113001:1538	276,00	306,57	84613,32
13607	86:01:0901001:1023	4553,64	332,16	1512537,06
13608	86:01:1113001:2262	4181,00	306,57	1281769,17
13609	86:01:0501001:4760	790,00	244,19	192910,10
13610	86:01:1113001:2163	3004,00	313,77	942565,08
13611	86:01:0301001:1461	100,00	2505,03	250503,00
13612	86:01:0801001:610	992,00	77,35	76731,20
13613	86:01:1103001:565	574,00	101,05	58002,70
13614	86:01:0401004:947	723,00	448,33	324142,59
13615	86:01:1112001:486	866,00	257,74	223202,84
13616	86:01:0106001:511	800,00	95,05	76040,00
13617	86:01:1113001:5924	470,00	316,01	148524,70
13618	86:01:1112002:2479	415,00	320,49	133003,35
13619	86:01:0401004:58	797,00	385,56	307291,32
13620	86:01:1112002:351	4421,00	312,37	1380987,77
13621	86:01:0101001:1098	863,00	245,02	211452,26
13622	86:01:0602001:619	3538,24	62,38	220715,41
13623	86:01:0901001:503	1113,34	107,29	119450,25
13624	86:01:0301001:1655	676,00	224,01	151430,76
13625	86:01:0401001:877	728,00	448,33	326384,24
13626	86:01:0201001:40	1458,00	951,78	1387695,24
13627	86:01:1301001:233	2330,00	84,83	197653,90
13628	86:01:1113001:2536	14382,00	235,33	3384516,06
13629	86:01:1001001:697	1229,00	83,58	102719,82

13630	86:01:0801001:544	832,00	77,35	64355,20
13631	86:01:0401004:905	661,00	1919,97	1269100,17
13632	86:01:1112001:3749	4,00	398,93	1595,72
13633	86:01:0201001:2886	858,00	245,02	210227,16
13634	86:01:0501001:4594	1753,00	804,09	1409569,77
13635	86:01:0301001:2213	746,00	244,19	182165,74
13636	86:01:1113001:1182	985,00	306,57	301971,45
13637	86:01:1112002:2317	639,00	309,29	197636,31
13638	86:01:1102001:592	280,00	96,06	26896,80
13639	86:01:1113001:2424	1275,00	336,18	428629,50
13640	86:01:0701001:505	1270,00	124,75	158432,50
13641	86:01:0603001:1391	1095816,00	192,74	211207575,84
13642	86:01:1112002:373	53,00	312,37	16555,61
13643	86:01:0101001:5969	1331,00	296,47	394601,57
13644	86:01:0602001:636	1132,05	62,38	70617,28
13645	86:01:1101001:671	4086,60	76,10	310990,26
13646	86:01:1112002:2957	597,00	309,29	184646,13
13647	86:01:0201001:2191	725,00	245,02	177639,50
13648	86:01:1113001:648	92,00	306,57	28204,44
13649	86:01:0603001:318	17970,00	230,84	4148194,80
13650	86:01:1113001:2791	13158,00	275,67	3627265,86
13651	86:01:0801001:642	1820,00	77,35	140777,00
13652	86:01:0401005:634	1103,00	448,33	494507,99
13653	86:01:1113001:408	10915,00	306,57	3346211,55
13654	86:01:0401005:547	614,62	448,33	275552,58
13655	86:01:1113001:4230	186,00	306,57	57022,02
13656	86:01:0901001:2095	1400,00	107,29	150206,00
13657	86:01:0401009:674	425,00	448,33	190540,25
13658	86:01:0000000:11450	5000,00	289,87	1449350,00
13659	86:01:0106001:2333	3298,00	367,15	1210860,70
13660	86:01:1201001:797	1435,00	74,85	107409,75
13661	86:01:1112002:249	2623,00	316,01	828894,23
13662	86:01:1112002:3188	8744,00	312,37	2731363,28
13663	86:01:1112002:5203	320,00	327,22	104710,40
13664	86:01:0401005:521	635,00	448,33	284689,55
13665	86:01:1302001:512	1,00	289,87	289,87
13666	86:01:0401008:891	8600,00	1677,50	14426500,00
13667	86:01:1112002:2691	7066,00	251,01	1773636,66
13668	86:01:1112001:708	286,00	329,46	94225,56
13669	86:01:0000000:9099	2809,00	113,52	318877,68
13670	86:01:1112002:1902	675,00	312,37	210849,75
13671	86:01:0401002:937	1200,00	448,33	537996,00
13672	86:01:0106001:2056	1402,00	95,05	133260,10
13673	86:01:1114001:143	42642,00	212,91	9078908,22
13674	86:01:0201001:2562	1128,00	245,02	276382,56
13675	86:01:0401011:240	12,50	2871,75	35896,88
13676	86:01:0401003:877	1201,00	448,33	538444,33
13677	86:01:0201001:5322	1178,00	220,52	259772,56
13678	86:01:1113001:3029	2221,00	275,67	612263,07
13679	86:01:0401002:782	1399,00	448,33	627213,67
13680	86:01:0201001:2626	2416,00	245,02	591968,32
13681	86:01:0703001:3801	32484,00	219,64	7134785,76
13682	86:01:1103001:130	8793,00	210,67	1852421,31
13683	86:01:1112002:682	5189,00	312,37	1620887,93
13684	86:01:0101001:2454	250,00	245,02	61255,00
13685	86:01:1113001:1968	3299,00	306,57	1011374,43
13686	86:01:0401001:864	980,00	448,33	439363,40
13687	86:01:0201001:2252	1797,00	245,02	440300,94
13688	86:01:1113001:1756	2707,00	316,01	855439,07
13689	86:01:0301001:2124	1130,00	244,19	275934,70
13690	86:01:0201001:2583	967,00	245,02	236934,34
13691	86:01:1113001:3376	4406,00	306,57	1350747,42
13692	86:01:0401001:19	3145,10	2214,30	6964194,93
13693	86:01:1113001:991	2208,00	306,57	676906,56
13694	86:01:0401001:761	546,72	448,33	245110,98
13695	86:01:1113001:3742	4244,00	306,57	1301083,08
13696	86:01:1102001:1022	11323,00	181,65	2056822,95
13697	86:01:0000000:12112	569,00	245,02	139416,38
13698	86:01:0401004:515	436,00	385,56	168104,16
13699	86:01:0902001:882	2956,00	87,33	258147,48
13700	86:01:1202001:1297	242,00	347,20	84022,40
13701	86:01:0401006:858	665,00	385,56	256397,40
13702	86:01:0701001:1118	2366,00	124,75	295158,50

13703	86:01:1112001:1252	110,00	398,93	43882,30
13704	86:01:1112001:897	445,00	318,25	141621,25
13705	86:01:0501001:1092	675,00	201,81	136221,75
13706	86:01:1001001:882	1921,00	83,58	160557,18
13707	86:01:1001001:1019	2347,00	97,31	228386,57
13708	86:01:1112002:2722	4764,00	257,74	1227873,36
13709	86:01:0101001:1652	911,00	245,02	223213,22
13710	86:01:1113001:1390	642,00	306,57	196817,94
13711	86:01:0201001:2378	756,00	245,02	185235,12
13712	86:01:0201001:5588	707,00	220,52	155907,64
13713	86:01:0701001:3064	2023,00	124,75	252369,25
13714	86:01:0101001:900	902,65	245,02	221167,30
13715	86:01:0301001:2406	1246,00	201,81	251455,26
13716	86:01:1103001:739	1426,00	83,58	119185,08
13717	86:01:1112002:3139	5116,00	255,50	1307138,00
13718	86:01:1112001:746	57,00	398,93	22739,01
13719	86:01:0703001:3332	728862,00	192,74	140480861,88
13720	86:01:0801001:1131	976,00	77,35	75493,60
13721	86:01:0901001:532	1071,45	107,29	114955,87
13722	86:01:1303001:1014	1500,00	51,15	76725,00
13723	86:00:0000000:33395	98600,00	230,84	22760824,00
13724	86:01:1112002:2	8868,00	312,37	2770097,16
13725	86:01:0401006:77	1001,00	448,33	448778,33
13726	86:01:0703001:2616	78100,00	201,71	15753551,00
13727	86:01:0401005:836	177,69	672,50	119496,53
13728	86:01:1113001:227	5009,00	306,57	1535609,13
13729	86:01:0201001:2377	857,00	245,02	209982,14
13730	86:01:1113001:514	5034,00	306,57	1543273,38
13731	86:01:0301001:1725	1331,00	173,56	231008,36
13732	86:01:0401005:7683	330,00	466,26	153865,80
13733	86:01:1113001:3711	11522,00	239,81	2763090,82
13734	86:01:1112002:1468	14,00	312,37	4373,18
13735	86:01:1112001:895	2081,00	277,91	578330,71
13736	86:01:1112002:3023	13390,00	237,57	3181062,30
13737	86:01:1301001:362	630,00	84,83	53442,90
13738	86:01:0301001:205	1930,00	201,81	389493,30
13739	86:01:1112002:1679	12172,00	312,37	3802167,64
13740	86:01:1112002:2018	2667,00	271,19	723263,73
13741	86:01:1102001:2164	2400,00	116,02	278448,00
13742	86:01:1112001:1668	610,00	309,29	188666,90
13743	86:01:0401002:2080	667,00	448,33	299036,11
13744	86:01:0201001:2919	1525,00	245,02	373655,50
13745	86:01:0901001:897	1135,88	107,29	121868,57
13746	86:01:0401007:1520	850,00	542,48	461108,00
13747	86:01:0401003:580	1374,00	448,33	616005,42
13748	86:01:1102001:1019	2787,00	96,06	267719,22
13749	86:01:1112002:719	11226,00	312,37	3506665,62
13750	86:01:1301001:416	3327,00	238,74	794287,98
13751	86:01:1201001:1446	1117,00	64,87	72459,79
13752	86:01:0603001:1735	65890,00	239,81	15801080,90
13753	86:01:0502001:666	1180,00	54,89	64770,20
13754	86:01:1112002:770	290,00	312,37	90587,30
13755	86:01:1113001:688	69,00	306,57	21153,33
13756	86:01:1112001:240	8665,00	210,67	1825455,55
13757	86:01:1112002:2773	5068,00	255,50	1294874,00
13758	86:01:0101001:2342	612,00	245,02	149952,24
13759	86:01:0501001:1564	1500,00	201,81	302715,00
13760	86:01:1112002:77	9249,00	312,37	2889110,13
13761	86:01:0701001:693	1380,00	124,75	172155,00
13762	86:01:0101001:965	526,00	245,02	128880,52
13763	86:01:0901001:226	1337,00	107,29	143446,73
13764	86:01:0902001:1699	2158,00	91,07	196529,06
13765	86:01:1101001:503	1399,00	92,32	129155,68
13766	86:01:1306001:1268	19,00	306,76	5828,44
13767	86:01:1112001:1776	10483,00	206,19	2161489,77
13768	86:01:1113001:2219	3540,00	309,29	1094886,60
13769	86:01:1113001:2562	8957,00	306,57	2745947,49
13770	86:01:0101001:2283	1241,00	245,02	304069,82
13771	86:01:1201001:751	800,00	74,85	59880,00
13772	86:01:0501001:4622	799,00	244,19	195107,81
13773	86:01:1104001:665	2370,00	72,36	171493,20
13774	86:01:0701001:597	415,00	107,29	44525,35
13775	86:01:1112001:620	2454,00	273,43	670997,22

13776	86:01:1112002:3031	669,00	307,04	205409,76
13777	86:01:1112002:916	4484,00	312,37	1400667,08
13778	86:01:1113001:740	773,00	306,57	236978,61
13779	86:01:0401002:761	900,00	448,33	403497,00
13780	86:01:1112002:4473	30373,00	312,37	9487614,01
13781	86:01:1113001:381	6697,00	306,57	2053099,29
13782	86:01:0603001:2138	27624,00	257,74	7119809,76
13783	86:01:0401004:661	2032,19	448,33	911091,74
13784	86:01:1113001:1749	1659,00	329,46	546574,14
13785	86:01:0701001:2411	771,00	124,75	96182,25
13786	86:01:1112002:1004	3242,00	312,37	1012703,54
13787	86:01:1101001:651	2500,00	76,10	190250,00
13788	86:01:1306001:1149	22,00	306,76	6748,72
13789	86:01:0000000:6412	122066,00	289,87	35383271,42
13790	86:01:1113001:3979	5206,00	306,57	1596003,42
13791	86:01:1113001:1261	51,00	398,93	20345,43
13792	86:01:1113001:3981	166,00	342,90	56921,40
13793	86:01:1113001:823	1454,00	306,57	445752,78
13794	86:01:0401006:584	2124,00	448,33	952252,92
13795	86:01:0401001:1647	415,00	466,26	193497,90
13796	86:01:0401010:908	742,00	448,33	332660,86
13797	86:01:1301001:398	1414,00	84,83	119949,62
13798	86:01:1112002:345	31846,00	312,37	9947735,02
13799	86:01:0401008:929	522,00	1706,64	890866,08
13800	86:01:0000000:11050	170590,00	192,74	32879516,60
13801	86:01:0901001:832	1152,01	107,29	123599,15
13802	86:01:0401005:7	1171,00	385,56	451490,76
13803	86:01:0703001:3606	413,00	246,27	101709,51
13804	86:01:1112002:2468	6,00	398,93	2393,58
13805	86:01:0603001:2198	41965,00	244,03	10240718,95
13806	86:01:1112002:3019	842,00	300,32	252869,44
13807	86:01:1303001:730	1508,00	59,88	90299,04
13808	86:01:0106001:2316	157381,00	367,15	57782434,15
13809	86:01:0201001:5468	1015,00	296,47	300917,05
13810	86:01:0401002:1876	46,00	2482,70	114204,20
13811	86:01:0503001:793	64510,00	289,87	18699513,70
13812	86:01:0000000:12007	106137,00	289,87	30765932,19
13813	86:01:0000000:10927	9500,00	282,39	2682705,00
13814	86:01:0402001:254	1278,00	346,64	443005,92
13815	86:01:0401003:1206	900,00	448,33	403497,00
13816	86:01:1112002:461	178,00	312,37	55601,86
13817	86:01:0401002:545	596,00	448,33	267204,68
13818	86:01:0703001:4338	67214,00	246,27	16552791,78
13819	86:01:0401007:1054	134,00	3023,77	405185,18
13820	86:01:0101001:1334	1127,00	245,02	276137,54
13821	86:01:1113001:166	1487,00	331,70	493237,90
13822	86:01:0401007:1492	796,00	448,33	356870,68
13823	86:01:0301001:303	816,00	1291,83	1054133,28
13824	86:01:0401006:1131	1137,00	542,48	616799,76
13825	86:01:1001001:900	1062,00	97,31	103343,22
13826	86:01:1101001:1185	1377,00	76,10	104789,70
13827	86:01:1113001:4280	162,00	306,57	49664,34
13828	86:01:0401001:83	546,00	466,26	254577,96
13829	86:01:1113001:821	40,00	306,57	12262,80
13830	86:01:1304001:2334	1133,00	340,66	385967,78
13831	86:01:1112001:1580	4204,00	288,13	1211298,52
13832	86:01:0301001:2215	671,00	173,56	116458,76
13833	86:01:1112002:443	5811,00	312,37	1815182,07
13834	86:01:1001001:603	1334,14	113,52	151451,57
13835	86:01:0201001:2439	720,00	245,02	176414,40
13836	86:01:0603001:1512	13804,00	244,03	3368590,12
13837	86:01:1113001:969	2458,00	306,57	753549,06
13838	86:01:1001001:1098	1933,00	101,05	195329,65
13839	86:01:1113001:2666	6209,00	306,57	1903493,13
13840	86:01:0101001:2444	24,00	3023,77	72570,48
13841	86:01:0106001:2309	2088,00	277,91	580276,08
13842	86:01:1113001:5906	313,00	327,22	102419,86
13843	86:01:0201001:155	502,00	2505,03	1257525,06
13844	86:01:1113001:1930	25281,00	306,57	7750396,17
13845	86:01:0101001:2007	835,00	245,02	204591,70
13846	86:01:0201001:2693	1892,00	245,02	463577,84
13847	86:01:1113001:874	157,00	306,57	48131,49
13848	86:01:0901001:224	1600,00	107,29	171664,00

13849	86:01:1113001:380	35,00	398,93	13962,55
13850	86:01:0000000:11146	9960,00	289,87	2887105,20
13851	86:01:1112001:1282	23067,00	194,98	4497603,66
13852	86:01:0401010:1026	1400,00	385,56	539784,00
13853	86:00:0000000:33001	88000,00	289,87	25508560,00
13854	86:01:0401001:906	1543,00	448,33	691773,19
13855	86:01:1001001:622	2965,56	310,83	921785,01
13856	86:01:0602001:42	443,00	346,10	153322,30
13857	86:01:1112001:480	14699,00	235,33	3459115,67
13858	86:00:0000000:35757	26100,00	259,98	6785478,00
13859	86:01:0401007:809	401,00	385,56	154609,56
13860	86:01:1112002:2219	2417,00	318,25	769210,25
13861	86:01:0401006:1156	885,00	466,26	412640,10
13862	86:01:1113001:2094	7530,00	306,57	2308472,10
13863	86:01:1103001:620	1790,00	83,58	149608,20
13864	86:01:0701001:843	719,00	107,29	77141,51
13865	86:01:0902001:548	2610,00	87,33	227931,30
13866	86:01:1112002:1944	44622,00	312,37	13938574,14
13867	86:01:1112002:1385	3315,00	309,29	1025296,35
13868	86:01:1113001:3743	8243,00	306,57	2527056,51
13869	86:01:1112002:1693	9739,00	312,37	3042171,43
13870	86:01:1101001:1138	1324,00	76,10	100756,40
13871	86:01:1113001:1244	49,00	306,57	15021,93
13872	86:01:0501001:779	828,00	244,19	202189,32
13873	86:01:0603001:2394	51374,00	244,03	12536797,22
13874	86:01:1112002:2379	2913,00	313,77	914012,01
13875	86:01:1112001:1645	310,00	381,00	118110,00
13876	86:01:0901001:1060	28416,10	257,74	7323965,61
13877	86:01:1112002:1451	324,00	312,37	101207,88
13878	86:01:0401001:1056	200,00	47,50	9500,00
13879	86:01:1113001:1578	6530,00	306,57	2001902,10
13880	86:01:1113001:1587	585,00	306,57	179343,45
13881	86:01:0401007:1177	920,00	448,33	412463,60
13882	86:01:1112002:1870	2648,00	312,37	827155,76
13883	86:01:0401001:1709	67,00	3023,77	202592,59
13884	86:01:0401005:575	714,00	448,33	320107,62
13885	86:01:1113001:4351	95,00	306,57	29124,15
13886	86:01:0401003:903	1200,00	448,33	537996,00
13887	86:01:0401001:748	489,69	448,33	219542,72
13888	86:01:0201001:5319	1095,00	254,82	279027,90
13889	86:01:1112002:2935	12010,00	239,81	2880118,10
13890	86:01:0000000:12000	4713,00	1645,76	7756466,88
13891	86:01:0501001:546	1030,00	201,81	207864,30
13892	86:01:0603001:471	51310,00	210,67	10809477,70
13893	86:01:0703001:3856	46811,00	212,91	9966530,01
13894	86:01:0401005:757	1190,00	448,33	533512,70
13895	86:01:1113001:279	5252,00	306,57	1610105,64
13896	86:01:1202001:12	2183,00	74,85	163397,55
13897	86:01:0501001:4828	1220,00	201,81	246208,20
13898	86:01:0103001:707	5000,00	0,29	1450,00
13899	86:01:0401009:571	1231,00	448,33	551894,23
13900	86:01:1112001:416	3156,00	268,94	848774,64
13901	86:01:1113001:2980	1452,00	306,57	445139,64
13902	86:01:1113001:2232	16622,00	306,57	5095806,54
13903	86:01:1105001:588	1200,00	53,64	64368,00
13904	86:01:1112002:2293	357,00	322,73	115214,61
13905	86:01:0401009:805	1240,00	448,33	555929,20
13906	86:01:0801001:2	1204,00	57,39	69097,56
13907	86:01:0401007:947	684,00	448,33	306657,72
13908	86:00:0000000:39171	110740,00	228,60	25315164,00
13909	86:01:1112001:2919	89,00	398,93	35504,77
13910	86:01:0602001:537	449,78	62,38	28057,28
13911	86:01:1113001:3835	23659,00	306,57	7253139,63
13912	86:01:1113001:1177	70,00	306,57	21459,90
13913	86:01:1112002:320	8977,00	312,37	2804145,49
13914	86:01:1112001:1187	82,00	342,90	28117,80
13915	86:01:1112001:634	7006,00	251,01	1758576,06
13916	86:01:1113001:3069	14124,00	235,33	3323800,92
13917	86:01:0703001:3145	2876,00	313,77	902402,52
13918	86:01:0106001:505	2500,00	95,05	237625,00
13919	86:01:0703001:3298	131625,00	194,98	25664242,50
13920	86:01:0401003:1977	931,00	542,48	505048,88
13921	86:01:1113001:5102	58600,00	242,05	14184130,00

13922	86:01:0401001:1596	951,00	448,33	426361,83
13923	86:01:1001001:649	1637,00	83,58	136820,46
13924	86:01:1113001:1549	11346,00	306,57	3478343,22
13925	86:01:1113001:1111	2030,00	324,97	659689,10
13926	86:01:0301001:297	1000,00	201,81	201810,00
13927	86:01:0401005:507	800,00	448,33	358664,00
13928	86:01:0401001:1020	1900,00	448,33	851827,00
13929	86:01:0502001:806	1169,00	54,89	64166,41
13930	86:00:0000000:5644	18400,00	289,87	5333608,00
13931	86:00:0000000:5651	104680,00	289,87	30343591,60
13932	86:01:1112002:2393	2880,00	313,77	903657,60
13933	86:01:1112001:1558	404,00	320,49	129477,96
13934	86:01:1001001:3513	1311,00	118,51	155366,61
13935	86:01:0401003:1742	1093,00	448,33	490024,69
13936	86:01:1202001:796	1802,00	74,85	134879,70
13937	86:01:0603001:212	3341,00	244,03	815304,23
13938	86:01:1112001:3656	2,00	342,90	685,80
13939	86:01:0401012:637	1500,00	448,33	672495,00
13940	86:01:1102001:606	910,00	82,34	74929,40
13941	86:01:0401004:28	1356,00	3643,68	4940830,08
13942	86:01:0301001:2353	9,00	1878,80	16909,20
13943	86:01:0301001:293	750,00	201,81	151357,50
13944	86:01:1202001:1278	25,00	378,87	9471,75
13945	86:01:0401004:860	959,00	448,33	429948,47
13946	86:01:1112001:297	2554,00	318,25	812810,50
13947	86:01:0101001:2002	478,49	245,02	117239,62
13948	86:01:1001001:3394	4,00	565,71	2262,84
13949	86:01:1113001:1996	1188,00	306,57	364205,16
13950	86:01:1103001:1197	297,00	12,81	3804,57
13951	86:01:0501001:4542	655,00	181,63	118967,65
13952	86:01:0801001:650	1738,00	66,12	114916,56
13953	86:01:0603001:1001	675,00	307,04	207252,00
13954	86:01:1112002:1518	3193,00	312,37	997397,41
13955	86:01:1112002:1176	7963,00	312,37	2487402,31
13956	86:01:0501001:633	1286,00	201,81	259527,66
13957	86:01:0701001:1067	268,00	124,75	33433,00
13958	86:01:0701001:3308	1075,00	150,95	162271,25
13959	86:14:0103001:737	542,00	2208,02	1196746,84
13960	86:01:1113001:1715	3236,00	306,57	992060,52
13961	86:01:1112002:2781	4446,00	259,98	1155871,08
13962	86:01:0401001:1710	61,00	3023,77	184449,97
13963	86:01:0903001:730	1500,00	12,81	19215,00
13964	86:01:0401002:583	1054,00	448,33	472539,82
13965	86:01:1112002:935	479,00	312,37	149625,23
13966	86:01:1113001:2158	105,00	398,93	41887,65
13967	86:01:1001001:13	810,00	351,87	285014,70
13968	86:01:1113001:3523	190,00	342,90	65151,00
13969	86:01:1112001:3751	8971,00	244,29	2191525,59
13970	86:01:1001001:2998	600,00	97,31	58386,00
13971	86:01:1112001:846	1644,00	244,29	401612,76
13972	86:01:0401008:566	12500,00	1355,30	16941250,00
13973	86:01:0101001:65	1302,00	245,02	319016,04
13974	86:01:1112002:3204	4894,00	257,74	1261379,56
13975	86:01:1113001:2056	1806,00	306,57	553665,42
13976	86:01:1112002:1589	562,00	312,37	175551,94
13977	86:01:0703001:3619	9574,00	246,27	2357788,98
13978	86:01:1113001:989	2885,00	306,57	884454,45
13979	86:01:1113001:2497	11988,00	239,81	2874842,28
13980	86:01:0401003:219	1334,00	448,33	598072,22
13981	86:01:0601001:687	1475,00	67,37	99370,75
13982	86:00:0000000:4882	520475,00	289,87	150870088,25
13983	86:01:1112001:1573	170,00	398,93	67818,10
13984	86:01:1112001:2927	57,00	288,13	16423,41
13985	86:01:0401007:1088	577,00	448,33	258686,41
13986	86:01:0301001:193	1389,00	201,81	280314,09
13987	86:01:0401003:915	30423,00	1409,10	42869049,30
13988	86:01:1113001:926	1142,00	306,57	350102,94
13989	86:01:1112001:1639	9042,00	244,29	2208870,18
13990	86:01:0601001:1182	728,00	301,02	219142,56
13991	86:01:1113001:970	360,00	306,57	110365,20
13992	86:01:1112002:1895	5110,00	312,37	1596210,70
13993	86:01:0401007:18	1131,00	448,33	507061,23
13994	86:01:0703001:3249	1800,00	282,39	508302,00

13995	86:01:1112001:1647	948,00	295,84	280456,32
13996	86:01:0106001:2307	14474,00	367,15	5314129,10
13997	86:01:1112001:699	259,00	286,87	74299,33
13998	86:01:1102001:569	2430,00	96,06	233425,80
13999	86:01:0101001:1084	856,00	316,08	270564,48
14000	86:01:0901001:687	236,67	107,29	25392,32
14001	86:01:1112001:1204	1411,00	246,53	347853,83
14002	86:01:1112001:1516	6986,00	251,01	1753555,86
14003	86:01:1113001:3999	1684,00	306,57	516263,88
14004	86:01:0201001:48	8,00	1006,04	8048,32
14005	86:01:0106001:1938	1,00	367,15	367,15
14006	86:01:1112002:2363	3751,00	307,04	1151707,04
14007	86:01:0401004:706	760,00	385,56	293025,60
14008	86:01:1112002:1486	6578,00	312,37	2054769,86
14009	86:01:1113001:3043	174,00	342,90	59664,60
14010	86:01:0401002:809	319,50	1046,60	334388,70
14011	86:01:0101001:5897	1009,00	220,52	222504,68
14012	86:01:0603001:2383	58170,00	244,03	14195225,10
14013	86:01:1113001:2512	1118,00	293,60	328244,80
14014	86:01:0401004:850	923,00	448,33	413808,59
14015	86:01:1103001:631	1597,00	83,58	133477,26
14016	86:01:0902001:854	1734,00	87,33	151430,22
14017	86:01:0501001:584	1699,00	173,56	294878,44
14018	86:01:1113001:958	115,00	306,57	35255,55
14019	86:01:0401003:1833	902,00	542,48	489316,96
14020	86:01:1113001:3853	160,00	306,57	49051,20
14021	86:01:0701001:1094	1864,00	124,75	232534,00
14022	86:01:1112002:3068	289,00	329,46	95213,94
14023	86:01:0101001:2300	1200,00	245,02	294024,00
14024	86:01:1202001:643	495,00	12,81	6340,95
14025	86:01:0401003:2256	647,00	542,48	350984,56
14026	86:01:1112002:1217	2851,00	312,37	890566,87
14027	86:01:0401004:1275	46,00	2482,70	114204,20
14028	86:01:1113001:503	1560,00	331,70	517452,00
14029	86:01:1112001:1962	3600,00	309,29	1113444,00
14030	86:01:1112001:759	3551,00	228,60	811758,60
14031	86:01:1201001:1422	600,00	74,85	44910,00
14032	86:01:0401002:976	495,00	448,33	221923,35
14033	86:01:0401010:982	565,00	542,48	306501,20
14034	86:01:1113001:2931	967,00	306,57	296453,19
14035	86:01:0601001:930	1010,00	101,05	102060,50
14036	86:01:1306001:1270	85,00	306,76	26074,60
14037	86:01:0401003:893	1200,00	448,33	537996,00
14038	86:01:1106001:828	1150,00	54,89	63123,50
14039	86:00:0000000:5622	9200,00	289,87	2666804,00
14040	86:01:1112001:595	1109,00	251,01	278370,09
14041	86:01:1201001:607	1648,00	74,85	123352,80
14042	86:01:0301001:1606	626,00	201,81	126333,06
14043	86:01:1112001:911	1054,00	295,84	311815,36
14044	86:01:1112002:41	9078,00	312,37	2835694,86
14045	86:01:1102001:2258	1660,00	96,06	159459,60
14046	86:01:0901001:518	2641,78	107,29	283436,58
14047	86:01:0000000:10782	1409,00	448,33	631696,97
14048	86:01:0901001:593	475,61	107,29	51028,20
14049	86:01:0401002:14	11248,00	1610,40	18113779,20
14050	86:01:0101001:1907	1200,00	245,02	294024,00
14051	86:01:1303001:578	2217,38	12,81	28404,64
14052	86:01:1113001:3161	46611,00	212,91	9923948,01
14053	86:01:0501001:1124	692,00	173,56	120103,52
14054	86:01:1113001:3167	5071,00	306,57	1554616,47
14055	86:01:0603001:2537	11482,00	244,03	2801952,46
14056	86:01:0902001:810	898,00	87,33	78422,34
14057	86:01:0401007:1044	801,00	385,56	308833,56
14058	86:01:1113001:2052	2052,00	306,57	629081,64
14059	86:01:0000000:11859	4996,00	289,87	1448190,52
14060	86:01:0603001:1999	72050,00	203,95	14694597,50
14061	86:01:1113001:4995	182,00	342,90	62407,80
14062	86:01:0901001:1935	1188,00	107,29	127460,52
14063	86:01:0301001:1580	1500,00	201,81	302715,00
14064	86:01:0701001:1188	1091,00	107,29	117053,39
14065	86:01:1102001:1021	2500,00	96,06	240150,00
14066	86:01:1301001:716	2686,00	102,30	274777,80
14067	86:01:1113001:1247	6,00	306,57	1839,42

14068	86:01:1113001:5838	12981,00	203,95	2647474,95
14069	86:01:0301001:181	1221,00	201,81	246410,01
14070	86:01:1112002:1929	484,00	312,37	151187,08
14071	86:01:0801001:673	1323,00	81,09	107282,07
14072	86:01:1112001:566	6793,00	251,01	1705110,93
14073	86:01:1112002:2489	543,00	311,53	169160,79
14074	86:01:0401007:762	649,00	448,33	290966,17
14075	86:01:0401003:634	1449,00	448,33	649630,17
14076	86:01:0201001:2297	1161,00	296,47	344201,67
14077	86:00:0000000:12779	128334,00	289,87	37200176,58
14078	86:01:0401003:2265	728,00	466,26	339437,28
14079	86:01:0301001:2284	9,00	1878,80	16909,20
14080	86:01:1112002:1489	1013,00	312,37	316430,81
14081	86:01:0401009:820	713,00	385,56	274904,28
14082	86:01:1112001:1334	11657,00	239,81	2795465,17
14083	86:01:0401004:599	456,00	542,48	247370,88
14084	86:01:0401004:511	1410,00	448,33	632145,30
14085	86:01:1113001:3648	4449,00	259,98	1156651,02
14086	86:01:1102001:60	1423,00	82,34	117169,82
14087	86:01:1113001:2347	2899,00	306,57	888746,43
14088	86:01:1112002:2453	67689,00	206,19	13956794,91
14089	86:01:0801001:1424	1263,00	69,86	88233,18
14090	86:01:1101001:1334	6394,00	326,37	2086809,78
14091	86:01:1112001:661	8996,00	210,67	1895187,32
14092	86:01:1201001:755	1039,00	12,81	13309,59
14093	86:01:0801001:528	962,00	77,35	74410,70
14094	86:01:1202001:1054	983,00	77,35	76035,05
14095	86:01:0502001:969	1000,00	98,50	98500,00
14096	86:01:1112002:1632	4309,00	312,37	1346002,33
14097	86:01:0000000:9059	2590,00	113,52	294016,80
14098	86:01:0902001:560	1900,00	74,85	142215,00
14099	86:01:1112002:1699	458,00	312,37	143065,46
14100	86:01:0903001:905	1835,00	84,71	155442,85
14101	86:01:1112001:997	953,00	345,14	328918,42
14102	86:01:1101001:723	1300,00	76,10	98930,00
14103	86:01:0401005:867	1333,00	448,33	597623,89
14104	86:01:0101001:15	8747,00	754,86	6602760,42
14105	86:01:0401001:22	854,00	3871,41	3306184,14
14106	86:01:1001001:1935	1479,00	113,52	167896,08
14107	86:01:1113001:206	1129,00	306,57	346117,53
14108	86:01:0501001:1228	880,00	201,81	177592,80
14109	86:01:0101001:187	1161,00	210,72	244645,92
14110	86:01:1106001:823	2066,00	54,89	113402,74
14111	86:01:0703001:3329	2254,00	275,67	621360,18
14112	86:01:0701001:3183	1737,00	112,28	195030,36
14113	86:01:0401004:563	1324,00	448,33	593588,92
14114	86:01:0602001:1057	81,00	346,10	28034,10
14115	86:01:1113001:478	7114,00	306,57	2180938,98
14116	86:01:1113001:4073	64,00	342,90	21945,60
14117	86:01:0401002:1221	1973,00	578,35	1141084,55
14118	86:01:0101001:1899	1547,26	245,02	379109,65
14119	86:01:1112001:1034	7728,00	248,77	1922494,56
14120	86:01:0501001:1641	1104,00	173,56	191610,24
14121	86:01:1102001:2314	1355,00	96,06	130161,30
14122	86:01:1112002:2475	1549,00	284,63	440891,87
14123	86:01:1101001:595	1016,00	92,32	93797,12
14124	86:01:0701001:737	1376,78	1597,97	2200053,14
14125	86:01:1112001:2856	463,00	271,19	125560,97
14126	86:01:0401002:1301	43,00	3264,13	140357,59
14127	86:01:1102001:2209	714,00	96,06	68586,84
14128	86:01:0701001:1198	576,04	124,75	71860,99
14129	86:01:1112002:4351	1041,00	295,84	307969,44
14130	86:01:1002001:1419	2900,00	314,02	910658,00
14131	86:01:0104001:765	1000,00	54,89	54890,00
14132	86:01:1113001:2872	9520,00	306,57	2918546,40
14133	86:01:0401002:1893	36,00	3023,77	108855,72
14134	86:01:1103001:502	1880,00	291,26	547568,80
14135	86:01:1303001:594	1600,00	678,59	1085744,00
14136	86:01:1112001:3779	541,00	311,53	168537,73
14137	86:01:1304001:2336	50086,00	181,54	9092612,44
14138	86:01:1113001:2618	3913,00	307,04	1201447,52
14139	86:01:0000000:9049	1360,00	173,56	236041,60
14140	86:01:0603001:2214	9871,00	244,03	2408820,13

14141	86:01:0401002:558	833,63	448,33	373741,34
14142	86:01:0101001:5852	786,00	254,82	200288,52
14143	86:01:0501001:4755	2271,00	865,50	1965550,50
14144	86:01:1112002:1348	8689,00	312,37	2714182,93
14145	86:01:0703001:2776	328724,00	246,27	80954859,48
14146	86:01:1113001:656	17081,00	306,57	5236522,17
14147	86:01:0601001:554	449,00	12,81	5751,69
14148	86:01:0401011:547	941,00	2147,20	2020515,20
14149	86:01:1102001:114	1309,00	82,34	107783,06
14150	86:01:1112002:5185	18464,00	228,60	4220870,40
14151	86:01:1112001:3769	302321,00	224,12	67756182,52
14152	86:01:0000000:11012	101263,00	230,84	23375550,92
14153	86:01:0501001:161	8329,00	886,14	7380660,06
14154	86:01:1112002:446	4106,00	312,37	1282591,22
14155	86:01:1112002:2698	2872,00	268,94	772395,68
14156	86:01:0701001:3219	1640,00	124,75	204590,00
14157	86:01:0501001:356	7858,00	656,40	5157991,20
14158	86:01:0501001:4706	10096,00	865,50	8738088,00
14159	86:01:1304001:2490	1800,00	254,79	458622,00
14160	86:01:0301001:2114	1403,00	181,63	254826,89
14161	86:01:0101001:5765	400,00	1329,21	531684,00
14162	86:01:0401005:640	1331,00	448,33	596727,23
14163	86:01:0101001:5970	1189,00	245,02	291328,78
14164	86:01:1112001:1039	4633,00	302,56	1401760,48
14165	86:01:0701001:1272	1049,49	124,75	130923,88
14166	86:01:0501001:1309	1020,00	173,56	177031,20
14167	86:01:0401003:836	1439,00	448,33	645146,87
14168	86:01:0401007:997	1064,00	448,33	477023,12
14169	86:01:1113001:4361	24,00	398,93	9574,32
14170	86:01:0201001:5638	1187,00	316,08	375186,96
14171	86:01:0101001:878	1431,00	245,02	350623,62
14172	86:01:1112002:2491	573,00	309,29	177223,17
14173	86:01:0301001:2128	1720,00	1291,83	2221947,60
14174	86:01:0000000:12157	151,00	289,87	43770,37
14175	86:01:1112002:5085	2111,00	312,37	659413,07
14176	86:01:0603001:520	366636,00	192,74	70665422,64
14177	86:01:1113001:3788	11752,00	306,57	3602810,64
14178	86:01:0501001:4077	943,00	244,19	230271,17
14179	86:01:1113001:115	446,00	306,57	136730,22
14180	86:01:1113001:4022	654,00	356,35	233052,90
14181	86:01:1001001:742	888,00	97,31	86411,28
14182	86:01:1112002:5170	6851,00	251,01	1719669,51
14183	86:01:1113001:218	26136,00	306,57	8012513,52
14184	86:01:1001001:521	1975,70	113,52	224281,46
14185	86:01:0401010:900	384,00	542,48	208312,32
14186	86:01:0401002:784	1272,00	448,33	570275,76
14187	86:01:1112002:2014	12680,00	237,57	3012387,60
14188	86:01:1113001:1141	1603,00	306,57	491431,71
14189	86:01:0601001:1192	926,00	59,88	55448,88
14190	86:01:1102001:886	714,00	96,06	68586,84
14191	86:01:1113001:508	25238,00	306,57	7737213,66
14192	86:01:1112002:262	4111,00	312,37	1284153,07
14193	86:01:0502001:608	600,00	54,89	32934,00
14194	86:01:1113001:2856	705,00	304,80	214884,00
14195	86:01:0901001:2371	966,00	107,29	103642,14
14196	86:01:0801001:1086	1855,00	116,02	215217,10
14197	86:01:0902001:632	1818,00	87,33	158765,94
14198	86:01:0401001:15	840,00	448,33	376597,20
14199	86:01:1112002:964	3621,00	307,04	1111791,84
14200	86:01:1101001:1305	2401,00	92,32	221660,32
14201	86:01:0501001:577	1715,00	173,56	297655,40
14202	86:01:1112002:2704	3035,00	268,94	816232,90
14203	86:01:1301001:6	2986,00	84,83	253302,38
14204	86:01:1001001:2753	1480,00	97,31	144018,80
14205	86:01:0501001:874	750,00	201,81	151357,50
14206	86:01:0401004:82	1579,00	385,56	608799,24
14207	86:01:1113001:2070	221,00	306,57	67751,97
14208	86:01:0101001:177	932,00	245,02	228358,64
14209	86:01:1106001:846	1298,00	54,89	71247,22
14210	86:01:1001001:1143	1562,00	97,31	151998,22
14211	86:01:0701001:720	1754,00	124,75	218811,50
14212	86:01:0101001:2493	1232,00	245,02	301864,64
14213	86:14:0103001:651	47,00	2208,02	103776,94

14214	86:01:1102001:873	813,00	96,06	78096,78
14215	86:01:1112002:2431	1755,00	327,22	574271,10
14216	86:01:1304001:2622	10000,00	278,91	2789100,00
14217	86:01:1113001:1159	1926,00	306,57	590453,82
14218	86:01:1301001:261	886,00	72,36	64110,96
14219	86:01:0401012:507	28750,00	853,32	24532950,00
14220	86:01:0501001:1868	531,00	201,81	107161,11
14221	86:01:1202001:766	2145,00	74,85	160553,25
14222	86:01:0401004:128	1180,00	448,33	529029,40
14223	86:01:0401007:640	1000,00	448,33	448330,00
14224	86:01:1112001:768	22873,00	194,98	4459777,54
14225	86:01:0901001:648	1312,03	107,29	140767,70
14226	86:01:0901001:888	1342,97	107,29	144087,25
14227	86:01:1102001:885	1065,00	96,06	102303,90
14228	86:01:1112001:2868	171,00	342,90	58635,90
14229	86:01:0000000:10978	39086,00	251,01	9810976,86
14230	86:01:1303001:869	690,00	59,88	41317,20
14231	86:01:0501001:337	927,00	201,81	187077,87
14232	86:01:0401005:565	669,96	448,33	300363,17
14233	86:01:1113001:2639	762,00	306,57	233606,34
14234	86:01:0401005:886	6,00	3871,41	23228,46
14235	86:01:0401009:635	1362,00	448,33	610625,46
14236	86:01:1102001:2343	4121,00	272,88	1124538,48
14237	86:01:1112001:1606	16601,00	288,13	4783246,13
14238	86:01:0201001:2614	1175,00	245,02	287898,50
14239	86:01:0401007:79	1050,00	448,33	470746,50
14240	86:01:0302001:507	3600,00	309,29	1113444,00
14241	86:01:1113001:774	365,00	376,52	137429,80
14242	86:01:1112001:446	4952,00	257,74	1276328,48
14243	86:01:0401005:7645	579,00	542,48	314095,92
14244	86:01:0401002:2112	933,00	1046,60	976477,80
14245	86:01:1113001:2311	14140,00	306,57	4334899,80
14246	86:01:1305001:521	28,00	335,62	9397,36
14247	86:01:1113001:2973	13809,00	235,33	3249671,97
14248	86:01:1112002:602	835,00	312,37	260828,95
14249	86:01:0401001:669	395,00	385,56	152296,20
14250	86:01:0501001:13	3700,00	1006,50	3724050,00
14251	86:01:0601001:755	41,00	346,69	14214,29
14252	86:01:0101001:128	1045,00	210,72	220202,40
14253	86:01:0401008:601	400,00	385,56	154224,00
14254	86:01:0501001:300	2715,00	201,81	547914,15
14255	86:01:1113001:3340	1724,00	306,57	528526,68
14256	86:01:1112001:260	9650,00	242,05	2335782,50
14257	86:01:0501001:850	834,00	201,81	168309,54
14258	86:01:1112002:209	76,00	398,93	30318,68
14259	86:01:1001001:500	1324,54	113,52	150361,78
14260	86:01:0601001:1136	2324,00	81,09	188453,16
14261	86:01:0000000:10628	18686837,00	289,87	5416753441,19
14262	86:01:0701001:889	1141,00	124,75	142339,75
14263	86:01:0902001:1249	48,00	346,71	16642,08
14264	86:01:0701001:1148	1496,00	107,29	160505,84
14265	86:01:1113001:528	289,00	306,57	88598,73
14266	86:01:1112002:2155	346,00	324,97	112439,62
14267	86:01:0000000:11600	2046,00	289,87	593074,02
14268	86:01:0401003:620	7500,00	1378,44	10338300,00
14269	86:01:0501001:939	666,00	244,19	162630,54
14270	86:01:1305001:387	1,00	335,62	335,62
14271	86:01:0401002:979	1185,00	448,33	531271,05
14272	86:01:0101001:20	1285,00	245,02	314850,70
14273	86:01:0301001:1740	830,00	209,88	174200,40
14274	86:01:1104001:597	475,00	72,36	34371,00
14275	86:01:1001001:3332	5367,00	310,83	1668224,61
14276	86:01:0502001:927	610,00	98,50	60085,00
14277	86:01:1112002:1087	3202,00	311,53	997519,06
14278	86:01:1112001:3579	925,00	288,13	266520,25
14279	86:01:1113001:3883	193,00	306,57	59168,01
14280	86:01:0701001:1241	185,00	208,43	38559,55
14281	86:01:0401008:559	6800,00	1214,34	8257512,00
14282	86:01:1112002:2524	560,00	311,53	174456,80
14283	86:01:0401007:800	690,00	448,33	309347,70
14284	86:00:0000000:38286	1000,00	1426,61	1426610,00
14285	86:01:0101001:1026	998,00	245,02	244529,96
14286	86:01:1102001:2222	1327,00	116,02	153958,54

14287	86:01:0401004:771	1519,00	448,33	681013,27
14288	86:01:1112002:4208	716,00	354,11	253542,76
14289	86:01:0501001:745	695,00	201,81	140257,95
14290	86:00:0000000:32715	896,00	0,29	259,84
14291	86:01:0301001:2232	965,00	209,88	202534,20
14292	86:01:0201001:2737	1115,00	245,02	273197,30
14293	86:01:1112001:1513	1767,00	282,39	498983,13
14294	86:01:1113001:4372	5941,00	255,50	1517925,50
14295	86:01:1112001:1365	176,00	342,90	60350,40
14296	86:01:1102001:2298	1484,00	116,02	172173,68
14297	86:01:0701001:2557	1500,00	124,75	187125,00
14298	86:01:1112002:5176	447,00	318,25	142257,75
14299	86:01:1304001:2400	36,00	254,79	9172,44
14300	86:01:1304001:2618	3360,00	2,44	8198,40
14301	86:01:1103001:18	7425,00	248,77	1847117,25
14302	86:01:1102001:744	292,00	96,06	28049,52
14303	86:01:0901001:2368	1370,00	92,32	126478,40
14304	86:01:1113001:2084	5802,00	306,57	1778719,14
14305	86:01:0603001:755	35231,00	217,40	7659219,40
14306	86:01:1112002:2324	1182,00	291,36	344387,52
14307	86:01:0101001:2498	655,00	210,72	138021,60
14308	86:01:1112002:2626	3853,00	264,46	1018964,38
14309	86:01:0603001:2468	27184,00	257,74	7006404,16
14310	86:01:1113001:4013	3562,00	306,57	1092002,34
14311	86:01:1112001:1406	5080,00	288,13	1463700,40
14312	86:01:1112001:1418	380,00	277,91	105605,80
14313	86:01:1106001:836	1318,00	54,89	72345,02
14314	86:01:1112002:169	86,00	312,37	26863,82
14315	86:01:0401001:750	407,68	448,33	182775,17
14316	86:01:0401009:640	1312,00	448,33	588208,96
14317	86:01:1001001:3467	903,00	101,05	91248,15
14318	86:01:1112001:1143	366,00	322,73	118119,18
14319	86:01:0701001:1149	699,79	124,75	87298,80
14320	86:01:0401006:92	1201,00	385,56	463057,56
14321	86:01:0502001:955	1000,00	12,81	12810,00
14322	86:01:1112002:2757	668,00	312,37	208663,16
14323	86:01:1113001:630	496,00	306,57	152058,72
14324	86:01:0401002:763	1065,60	448,33	477740,45
14325	86:01:0401002:116	822,00	448,33	368527,26
14326	86:01:0401009:500	161763,06	3023,77	489134287,94
14327	86:01:0401002:995	22,98	3023,77	69486,23
14328	86:01:0201001:2955	2153,65	245,02	527687,32
14329	86:00:0000000:6466	238600,00	224,12	53475032,00
14330	86:01:1112002:808	4480,00	312,37	1399417,60
14331	86:01:0101001:5353	871,00	296,47	258225,37
14332	86:01:0101001:5572	1170,00	245,02	286673,40
14333	86:01:1304001:4	22622,00	226,36	5120715,92
14334	86:01:0301001:2400	1140,00	173,56	197858,40
14335	86:01:0901001:237	1,00	320,79	320,79
14336	86:01:1112001:3524	1276,00	288,13	367653,88
14337	86:01:0603001:328	2534,00	318,25	806445,50
14338	86:01:0501001:417	166756,00	865,50	144327318,00
14339	86:01:0401002:2096	515,00	3340,04	1720120,60
14340	86:01:1112002:1182	9202,00	312,37	2874428,74
14341	86:01:0501001:798	945,00	244,19	230759,55
14342	86:01:1304001:2708	67046,00	206,19	13824214,74
14343	86:01:0701001:2699	1252,00	138,47	173364,44
14344	86:01:1201001:616	1172,00	74,85	87724,20
14345	86:01:0401001:853	604,19	448,33	270876,50
14346	86:01:1112001:709	387,00	322,73	124896,51
14347	86:01:1112002:2304	346,00	378,76	131050,96
14348	86:01:1112001:1273	88,00	342,90	30175,20
14349	86:01:0401006:799	586,00	385,56	225938,16
14350	86:01:0501001:1033	802,00	173,56	139195,12
14351	86:01:0901001:641	1124,34	107,29	120630,44
14352	86:01:0401001:41	545,00	448,33	244339,85
14353	86:01:0101001:5916	508,00	296,47	150606,76
14354	86:01:1112001:435	316,00	381,00	120396,00
14355	86:01:0602001:646	1046,00	62,38	65249,48
14356	86:01:1113001:194	504,00	306,57	154511,28
14357	86:01:0603001:2530	2,00	244,03	488,06
14358	86:01:0000000:10919	189826,00	224,12	42543803,12
14359	86:01:1113001:1408	52266,00	210,67	11010878,22

14360	86:01:0401002:948	1251,00	448,33	560860,83
14361	86:01:0101001:1924	894,00	245,02	219047,88
14362	86:01:1001001:1860	1200,00	113,52	136224,00
14363	86:01:1113001:886	2576,00	306,57	789724,32
14364	86:01:0703001:2600	1100,00	340,66	374726,00
14365	86:01:1113001:2906	1189,00	306,57	364511,73
14366	86:01:1001001:887	2616,00	83,58	218645,28
14367	86:01:1112001:541	512,00	313,77	160650,24
14368	86:01:1113001:201	1225,00	306,57	375548,25
14369	86:01:1112002:2483	45,00	398,93	17951,85
14370	86:01:1113001:2551	4063,00	262,22	1065399,86
14371	86:01:0603001:400	133031,00	192,74	25640394,94
14372	86:01:1102001:515	911,00	96,06	87510,66
14373	86:01:0502001:679	2000,00	54,89	109780,00
14374	86:01:1113001:3364	234,00	336,18	78666,12
14375	86:01:1112002:2997	7899,00	246,53	1947340,47
14376	86:01:0603001:2066	833,00	349,63	291241,79
14377	86:01:1102001:2204	1387,00	96,06	133235,22
14378	86:01:0701001:567	743,00	107,29	79716,47
14379	86:01:0401001:727	676,00	385,56	260638,56
14380	86:01:1112001:3550	4020,00	288,13	1158282,60
14381	86:01:0401005:748	962,00	448,33	431293,46
14382	86:01:1112001:1357	5734,00	255,50	1465037,00
14383	86:01:0101001:225	1235,00	245,02	302599,70
14384	86:01:0401002:2	1569,00	448,33	703429,77
14385	86:01:0000000:10716	28533,00	221,88	6330902,04
14386	86:01:0000000:11039	13462,00	275,67	3711069,54
14387	86:01:0106001:1968	1,00	367,15	367,15
14388	86:01:0401001:735	607,00	385,56	234034,92
14389	86:01:0401007:728	719,00	448,33	322349,27
14390	86:01:0000000:10279	60,00	289,87	17392,20
14391	86:01:1104001:513	3026,00	62,38	188761,88
14392	86:01:1112001:294	1967,00	324,97	639215,99
14393	86:01:1112002:4368	126,00	342,90	43205,40
14394	86:00:0000000:6852	34207,00	253,26	8663264,82
14395	86:01:0603001:898	112869,00	228,60	25801853,40
14396	86:01:0401003:87	1264,00	448,33	566689,12
14397	86:01:0301001:2127	2753,00	1291,83	3556407,99
14398	86:01:0401008:944	600,00	385,56	231336,00
14399	86:01:1112002:1295	298,00	383,25	114208,50
14400	86:01:1112001:1399	1001,00	288,13	288418,13
14401	86:01:1112001:213	1315,00	289,11	380179,65
14402	86:01:1112002:2675	8860,00	244,29	2164409,40
14403	86:01:0101001:226	670,00	245,02	164163,40
14404	86:01:1112001:1629	21884,00	194,98	4266942,32
14405	86:01:1102001:652	1010,00	96,06	97020,60
14406	86:01:1203001:228	1456,00	6,02	8765,12
14407	86:01:0201001:3141	5000,00	2,29	11450,00
14408	86:01:1114001:148	1938,00	280,15	542930,70
14409	86:01:1112001:1486	106,00	295,84	31359,04
14410	86:01:0502001:783	1002,00	54,89	54999,78
14411	86:01:0401002:686	1429,00	448,33	640663,57
14412	86:01:0901001:891	1255,00	107,29	134648,95
14413	86:01:1112001:1216	3101,00	311,53	966054,53
14414	86:01:1106001:519	1898,00	41,17	78140,66
14415	86:01:0401007:123	1022,00	448,33	458193,26
14416	86:01:0201001:5558	436,00	254,82	111101,52
14417	86:00:0000000:33652	50500,00	244,29	12336645,00
14418	86:01:0901001:42	1800,28	107,29	193152,04
14419	86:01:0902001:14	2531,00	87,33	221032,23
14420	86:01:0401001:1714	883,00	2182,53	1927173,99
14421	86:01:1103001:12	87,00	342,90	29832,30
14422	86:01:0201001:5457	797,00	296,47	236286,59
14423	86:01:0401001:815	1699,00	448,33	761712,67
14424	86:01:0401007:1573	990,00	542,48	537055,20
14425	86:01:0000000:11598	3398,00	305,49	1038055,02
14426	86:01:1113001:2360	11776,00	306,57	3610168,32
14427	86:01:0701001:592	659,90	124,75	82322,53
14428	86:01:1113001:3021	14347,00	306,57	4398359,79
14429	86:01:1101001:552	900,19	76,10	68504,46
14430	86:01:1112002:1362	2024,00	312,37	632236,88
14431	86:01:1102001:829	1252,00	96,06	120267,12
14432	86:01:1101001:572	2809,00	76,10	213764,90

14433	86:01:0101001:2107	595,00	210,72	125378,40
14434	86:01:0601001:936	2385,00	67,37	160677,45
14435	86:01:1112002:1171	5352,00	312,37	1671804,24
14436	86:01:0901001:1788	2000,00	160,93	321860,00
14437	86:01:1113001:784	919,00	306,57	281737,83
14438	86:01:0703001:3511	16521,00	268,94	4443157,74
14439	86:01:0101001:5988	497,00	296,47	147345,59
14440	86:01:1113001:2166	3332,00	309,29	1030554,28
14441	86:01:0301001:2137	4075,00	1291,83	5264207,25
14442	86:01:0701001:565	1541,00	124,75	192239,75
14443	86:01:0401002:2314	880,00	497,65	437932,00
14444	86:01:1001001:608	2162,00	97,31	210384,22
14445	86:01:0401003:766	1040,00	448,33	466263,20
14446	86:01:0401003:252	1002,00	448,33	449226,66
14447	86:01:0701001:3052	729,00	150,95	110042,55
14448	86:01:1112002:2686	7652,00	248,77	1903588,04
14449	86:01:0401003:1426	912,00	448,33	408876,96
14450	86:01:1112001:776	321,00	327,22	105037,62
14451	86:01:1112001:356	243,00	389,97	94762,71
14452	86:01:0703001:3374	18279,00	228,60	4178579,40
14453	86:01:1112002:630	25110,00	312,37	7843610,70
14454	86:01:1112002:2818	2040,00	322,73	658369,20
14455	86:01:1001001:3267	232,00	5433,59	1260592,88
14456	86:01:0401005:37	700,00	3264,13	2284891,00
14457	86:01:1113001:1595	3833,00	306,57	1175082,81
14458	86:01:1202001:656	2110,00	74,85	157933,50
14459	86:01:0701001:1083	1825,00	124,75	227668,75
14460	86:01:1112002:1817	49,00	312,37	15306,13
14461	86:01:1113001:1137	1501,00	306,57	460161,57
14462	86:01:1113001:2635	5502,00	298,08	1640036,16
14463	86:01:1113001:2143	122,00	306,57	37401,54
14464	86:01:0603001:452	585,00	309,29	180934,65
14465	86:01:1113001:3404	173,00	306,57	53036,61
14466	86:01:0401007:832	927,00	448,33	415601,91
14467	86:01:0401006:85	817,00	448,33	366285,61
14468	86:01:1102001:849	902,00	96,06	86646,12
14469	86:01:1101001:1155	1570,00	114,77	180188,90
14470	86:01:0801001:576	880,00	77,35	68068,00
14471	86:01:1112001:2858	15,00	342,90	5143,50
14472	86:01:0000000:9097	200,00	396,69	79338,00
14473	86:01:0101001:1545	1200,00	245,02	294024,00
14474	86:01:0501001:4827	854,00	1033,83	882890,82
14475	86:01:1112002:3172	6416,00	312,37	2004165,92
14476	86:01:0101001:5136	550,00	2505,03	1377766,50
14477	86:01:0901001:2519	358,00	112,28	40196,24
14478	86:01:0801001:703	1662,00	66,12	109891,44
14479	86:01:0106001:2354	55,00	367,15	20193,25
14480	86:01:0401002:131	440,00	47,52	20908,80
14481	86:01:1113001:847	1972,00	306,57	604556,04
14482	86:01:1113001:1757	1849,00	327,22	605029,78
14483	86:01:0401006:569	1360,00	448,33	609728,80
14484	86:01:0106001:1966	1,00	367,15	367,15
14485	86:01:0401003:948	40,00	2822,52	112900,80
14486	86:01:0501001:1044	717,00	201,81	144697,77
14487	86:01:1113001:3350	173,00	306,57	53036,61
14488	86:01:1112001:1396	661,00	288,13	190453,93
14489	86:01:0000000:8	70194,00	289,87	20347134,78
14490	86:01:1112002:1628	8485,00	312,37	2650459,45
14491	86:01:1201001:1485	5320,00	412,27	2193276,40
14492	86:01:0301001:1738	910,00	244,19	222212,90
14493	86:01:0901001:2494	907,00	129,74	117674,18
14494	86:01:1303001:581	4301,08	59,88	257548,67
14495	86:01:0401010:635	974,00	2885,30	2810282,20
14496	86:01:1113001:57	464,00	306,57	142248,48
14497	86:01:1112001:1563	17121,00	288,13	4933073,73
14498	86:01:0502001:983	2387,00	54,89	131022,43
14499	86:01:1112001:1369	156,00	288,13	44948,28
14500	86:01:1113001:2490	3227,00	268,94	867869,38
14501	86:01:1113001:1368	2827,00	306,57	866673,39
14502	86:01:1112001:1420	793,00	302,56	239930,08
14503	86:01:1305001:381	1,00	335,62	335,62
14504	86:01:0401004:815	1150,00	448,33	515579,50
14505	86:01:1113001:2708	5010,00	300,32	1504603,20

14506	86:01:0101001:2491	78,00	245,02	19111,56
14507	86:01:1113001:2323	2483,00	306,57	761213,31
14508	86:01:1113001:254	266,00	306,57	81547,62
14509	86:01:0901001:653	1507,57	107,29	161747,19
14510	86:01:0401005:552	727,92	448,33	326348,37
14511	86:01:0603001:516	2022812,00	192,74	389876784,88
14512	86:01:0101001:6008	1260,00	210,72	265507,20
14513	86:01:1112002:173	35,00	312,37	10932,95
14514	86:01:0402001:252	47615,00	346,64	16505263,60
14515	86:01:1113001:2162	193,00	396,69	76561,17
14516	86:01:0401003:144	1200,00	448,33	537996,00
14517	86:01:0401004:1355	964,00	448,33	432190,12
14518	86:01:0401010:961	875,00	448,33	392288,75
14519	86:01:0901001:640	1251,56	107,29	134279,87
14520	86:01:1112001:1148	6322,00	253,26	1601109,72
14521	86:01:0401005:820	17,48	2871,75	50198,19
14522	86:01:1113001:4203	2595,00	306,57	795549,15
14523	86:01:1202001:22	273,00	1160,17	316726,41
14524	86:01:1113001:1015	5943,00	255,50	1518436,50
14525	86:01:1113001:2414	564,00	363,07	204771,48
14526	86:01:1112001:3418	101,00	398,93	40291,93
14527	86:01:1103001:794	609,00	83,58	50900,22
14528	86:01:0501001:1364	614,00	149,34	91694,76
14529	86:01:1113001:3228	2088,00	277,91	580276,08
14530	86:01:1112001:2947	249,00	333,94	83151,06
14531	86:01:0101001:1360	698,00	245,02	171023,96
14532	86:01:0701001:3281	13725,00	233,55	3205473,75
14533	86:01:1303001:663	1428,00	59,88	85508,64
14534	86:01:0501001:1559	1500,00	201,81	302715,00
14535	86:01:1112002:2849	1313,00	289,11	379601,43
14536	86:01:0302001:563	4968,00	296,19	1471471,92
14537	86:01:0401012:520	4696,00	1739,46	8168504,16
14538	86:01:0401002:977	929,00	448,33	416498,57
14539	86:01:0701001:2385	48,00	284,53	13657,44
14540	86:01:1112002:1227	910,00	312,37	284256,70
14541	86:01:1113001:760	48,00	306,57	14715,36
14542	86:01:1113001:4037	907,00	306,57	278058,99
14543	86:01:1304001:2692	209428,00	192,74	40365152,72
14544	86:01:1103001:683	1778,00	83,58	148605,24
14545	86:01:1114001:187	83000,00	201,71	16741930,00
14546	86:01:1001001:2725	4095,00	145,96	597706,20
14547	86:01:0902001:1743	1171,00	87,33	102263,43
14548	86:01:1112001:1515	19165,00	228,60	4381119,00
14549	86:01:1113001:3498	1485,00	286,87	426001,95
14550	86:01:0401002:759	1090,79	448,33	489033,88
14551	86:01:0701001:2717	1500,00	107,29	160935,00
14552	86:01:0000000:10280	30,00	289,87	8696,10
14553	86:01:0901001:721	323,63	107,29	34722,26
14554	86:01:1001001:1130	1530,00	113,52	173685,60
14555	86:01:1113001:2343	716,00	306,57	219504,12
14556	86:01:0401009:1189	8075,00	1602,71	12941883,25
14557	86:01:0901001:213	780,00	1729,31	1348861,80
14558	86:01:0501001:1752	5000,00	865,50	4327500,00
14559	86:01:1112002:1575	23985,00	312,37	7492194,45
14560	86:01:1202001:995	929,00	91,07	84604,03
14561	86:00:0000000:11032	83700,00	235,33	19697121,00
14562	86:01:0902001:1674	1664,00	87,33	145317,12
14563	86:01:0401007:565	874,00	448,33	391840,42
14564	86:01:1104001:519	1589,00	87,33	138767,37
14565	86:01:1113001:4382	841,00	349,63	294038,83
14566	86:01:1112001:851	2775,00	288,13	799560,75
14567	86:01:0401002:722	576,00	448,33	258238,08
14568	86:01:1113001:3843	55,00	342,90	18859,50
14569	86:01:1113001:4284	4794,00	257,74	1235605,56
14570	86:01:0401006:523	979,00	385,56	377463,24
14571	86:01:0201001:2283	484,00	245,02	118589,68
14572	86:01:1113001:5734	3197,00	268,94	859801,18
14573	86:01:0201001:2364	1052,00	296,47	311886,44
14574	86:01:1301001:17	2766,00	84,83	234639,78
14575	86:01:0401007:1058	526,00	448,33	235821,58
14576	86:01:0501001:4526	93,00	1394,85	129721,05
14577	86:01:1113001:2359	11910,00	239,81	2856137,10
14578	86:01:0703001:3610	680027,00	192,74	131068403,98

14579	86:01:1113001:1593	5979,00	306,57	1832982,03
14580	86:01:1112002:1970	3541,00	309,29	1095195,89
14581	86:01:0401002:792	1565,00	448,33	701636,45
14582	86:01:1113001:2478	120,00	342,90	41148,00
14583	86:01:1101001:794	1997,00	76,10	151971,70
14584	86:01:1112002:217	4976,00	300,32	1494392,32
14585	86:01:0701001:3283	706,00	107,29	75746,74
14586	86:01:1102001:812	578,00	82,34	47592,52
14587	86:01:0501001:1160	2011,00	5433,59	10926949,49
14588	86:01:1113001:378	2915,00	313,77	914639,55
14589	86:01:0401005:662	762,44	448,33	341824,73
14590	86:01:0501001:1131	756,00	201,81	152568,36
14591	86:01:0201001:5674	1220,00	2049,57	2500475,40
14592	86:01:0401005:803	457,80	448,33	205245,47
14593	86:01:1113001:2793	4359,00	259,98	1133252,82
14594	86:01:0501001:1727	1603,00	201,81	323501,43
14595	86:01:0201001:3016	2873,00	1006,04	2890352,92
14596	86:01:0401007:550	299,98	448,33	134490,03
14597	86:01:1113001:1543	13455,00	306,57	4124899,35
14598	86:01:1112002:1052	1514,00	284,63	430929,82
14599	86:00:0000000:1823	73200,00	237,57	17390124,00
14600	86:01:0702001:513	701,89	95,48	67016,46
14601	86:01:1112001:836	3609,00	264,46	954436,14
14602	86:01:1112002:1926	4196,00	312,37	1310704,52
14603	86:01:0401003:1988	852,00	542,48	462192,96
14604	86:01:1113001:4229	6897,00	306,57	2114413,29
14605	86:01:0501001:669	400,00	173,56	69424,00
14606	86:01:1112002:972	2856,00	313,77	896127,12
14607	86:01:0401001:1730	817,00	385,56	315002,52
14608	86:01:1112002:2716	3634,00	264,46	961047,64
14609	86:01:1102001:983	1470,00	96,06	141208,20
14610	86:01:0401007:56	1022,90	385,56	394389,32
14611	86:01:0401003:184	1184,00	448,33	530822,72
14612	86:01:0603001:330	949,00	295,84	280752,16
14613	86:01:1203001:201	1,00	285,38	285,38
14614	86:01:1112001:1545	536,00	268,94	144151,84
14615	86:01:0501001:4604	930,00	244,19	227096,70
14616	86:01:1112001:1538	353,00	322,73	113923,69
14617	86:01:0701001:3198	221,00	124,75	27569,75
14618	86:01:1113001:1781	26,00	398,93	10372,18
14619	86:01:1113001:4300	84,00	342,90	28803,60
14620	86:01:0101001:2066	727,00	181,31	131812,37
14621	86:01:1202001:772	1,00	435,96	435,96
14622	86:01:0602001:527	388,20	62,38	24215,92
14623	86:01:1112002:1075	42,00	312,37	13119,54
14624	86:01:1112002:2987	20391,00	226,36	4615706,76
14625	86:01:0101001:5934	1128,00	245,02	276382,56
14626	86:01:0401003:1791	1262,00	448,33	565792,46
14627	86:01:1113001:521	195,00	306,57	59781,15
14628	86:01:1113001:353	92,00	398,93	36701,56
14629	86:01:1113001:2395	1903,00	324,97	618417,91
14630	86:01:0101001:531	931,00	210,72	196180,32
14631	86:01:0401004:705	705,00	448,33	316072,65
14632	86:01:1112002:2328	3024,00	268,94	813274,56
14633	86:01:1113001:731	670,00	306,57	205401,90
14634	86:01:0101001:2049	819,00	210,72	172579,68
14635	86:01:0901001:2341	854,00	79,84	68183,36
14636	86:01:0401004:536	2658,75	448,33	1191997,39
14637	86:01:0000000:10948	440883,00	224,12	98810697,96
14638	86:01:1304001:2702	145366,00	224,12	32579427,92
14639	86:01:1001001:3301	4274,00	310,83	1328487,42
14640	86:01:1112002:2514	388,00	322,73	125219,24
14641	86:01:0401001:584	776,00	448,33	347904,08
14642	86:01:0701001:502	2043,00	124,75	254864,25
14643	86:01:0401009:219	2306,00	542,48	1250958,88
14644	86:01:1202001:1058	1202,00	74,85	89969,70
14645	86:01:1112001:971	244,00	336,18	82027,92
14646	86:01:0801001:604	1400,00	77,35	108290,00
14647	86:01:0401006:608	1181,00	448,33	529477,73
14648	86:01:1001001:52	1200,00	113,52	136224,00
14649	86:01:0401007:624	1049,00	448,33	470298,17
14650	86:01:1303001:614	1564,49	59,88	93681,66
14651	86:01:0401002:2215	845,00	1890,94	1597844,30

14652	86:01:0101001:2463	53000,00	57,25	3034250,00
14653	86:00:0000000:32520	5100,00	298,08	1520208,00
14654	86:01:1112002:253	5206,00	312,37	1626198,22
14655	86:01:1113001:887	41,00	306,57	12569,37
14656	86:01:1113001:4165	6008,00	255,50	1535044,00
14657	86:01:1112001:3547	5470,00	288,13	1576071,10
14658	86:01:0401009:1209	1459,00	448,33	654113,47
14659	86:01:1104001:719	1316,00	72,36	95225,76
14660	86:01:1112002:306	489,00	312,37	152748,93
14661	86:01:1113001:3581	2948,00	306,57	903768,36
14662	86:01:1112002:981	600,00	312,37	187422,00
14663	86:01:1112002:1467	183,00	312,37	57163,71
14664	86:01:1001001:3298	329,00	1488,52	489723,08
14665	86:00:0000000:4157	11000,00	0,39	4290,00
14666	86:01:0702001:657	11300,00	239,81	2709853,00
14667	86:01:1112001:1540	111,00	398,93	44281,23
14668	86:01:1113001:2120	3580,00	306,57	1097520,60
14669	86:01:0401002:1007	28,00	3023,77	84665,56
14670	86:01:0101001:1849	991,00	245,02	242814,82
14671	86:01:0301001:2273	2177,00	201,81	439340,37
14672	86:01:1201001:564	1410,00	74,85	105538,50
14673	86:01:1112002:4471	227,00	392,21	89031,67
14674	86:01:0902001:1767	1530,00	91,07	139337,10
14675	86:00:0000000:31935	28280,00	289,87	8197523,60
14676	86:01:1113001:1152	12568,00	306,57	3852971,76
14677	86:01:1112002:4170	3482,00	312,37	1087672,34
14678	86:01:1113001:758	2059,00	306,57	631227,63
14679	86:01:0401001:977	720,00	385,56	277603,20
14680	86:01:0501001:4036	897,00	201,81	181023,57
14681	86:01:0501001:851	732,00	173,56	127045,92
14682	86:01:0703001:4378	41046,00	212,91	8739103,86
14683	86:01:1113001:213	789,00	306,57	241883,73
14684	86:01:1001001:3502	805,00	118,51	95400,55
14685	86:01:1105001:729	1300,00	53,64	69732,00
14686	86:01:0502001:716	1266,00	47,41	60021,06
14687	86:01:1112001:611	2557,00	273,43	699160,51
14688	86:01:1002001:1265	753,00	97,81	73650,93
14689	86:01:0401009:733	664,00	3340,04	2217786,56
14690	86:00:0000000:34149	7161,00	289,87	2075759,07
14691	86:01:1102001:673	576,00	96,06	55330,56
14692	86:01:0701001:754	1670,00	124,75	208332,50
14693	86:01:0201001:2121	922,00	245,02	225908,44
14694	86:01:1202001:570	598,00	74,85	44760,30
14695	86:01:0501001:1353	665,00	209,88	139570,20
14696	86:01:1102001:2185	3358,00	96,06	322569,48
14697	86:01:0201001:2783	1608,00	245,02	393992,16
14698	86:01:1112001:810	761,00	302,56	230248,16
14699	86:01:0701001:3188	605,00	129,74	78492,70
14700	86:01:0401004:785	1026,00	448,33	459986,58
14701	86:01:1112001:992	190,00	398,93	75796,70
14702	86:01:0000000:10562	1197,00	448,33	536651,01
14703	86:01:0902001:1744	736,00	106,04	78045,44
14704	86:01:1112002:2855	223,00	338,42	75467,66
14705	86:01:1105001:507	172,00	398,93	68615,96
14706	86:01:0401004:925	1455,00	672,50	978487,50
14707	86:01:0401003:55	1081,00	448,33	484644,73
14708	86:01:1101001:807	1031,00	76,10	78459,10
14709	86:01:1113001:3184	1857,00	282,39	524398,23
14710	86:01:0401002:141	2702,00	3036,40	8204352,80
14711	86:01:0401007:1142	855,00	448,33	383322,15
14712	86:01:1301001:361	2484,00	84,83	210717,72
14713	86:01:0106001:1981	1,00	367,15	367,15
14714	86:01:0601001:640	1137,00	67,37	76599,69
14715	86:01:1112002:976	28,00	398,93	11170,04
14716	86:01:0401007:1568	592,00	542,48	321148,16
14717	86:01:0501001:535	1105,00	209,88	231917,40
14718	86:01:1103001:633	1710,00	72,36	123735,60
14719	86:01:0701001:981	1266,00	124,75	157933,50
14720	86:01:0101001:2339	650,00	245,02	159263,00
14721	86:01:0201001:2844	411,00	245,02	100703,22
14722	86:01:1112002:1501	3949,00	312,37	1233549,13
14723	86:01:1113001:38	2452,00	318,25	780349,00
14724	86:01:0901001:2422	988,00	107,29	106002,52

14725	86:01:0502001:948	1169,00	98,50	115146,50
14726	86:01:1113001:2863	357,00	306,57	109445,49
14727	86:01:1112002:1761	19601,00	312,37	6122764,37
14728	86:01:1113001:2924	1049,00	306,57	321591,93
14729	86:01:1203001:346	2500,00	318,25	795625,00
14730	86:01:0401003:1466	1000,00	448,33	448330,00
14731	86:01:0401007:1028	1200,00	1788,69	2146428,00
14732	86:01:1113001:3734	2177,00	306,57	667402,89
14733	86:01:1113001:2294	2866,00	306,57	878629,62
14734	86:01:1112002:1629	2616,00	312,37	817159,92
14735	86:01:1112002:4280	16,00	312,37	4997,92
14736	86:01:0901001:1736	1298,00	160,93	208887,14
14737	86:01:1304001:2417	1,00	254,79	254,79
14738	86:01:0401003:1474	798,00	542,48	432899,04
14739	86:01:0000000:10877	1231,00	245,02	301619,62
14740	86:01:1304001:2333	977,00	295,84	289035,68
14741	86:01:0901001:1920	1200,00	107,29	128748,00
14742	86:01:1112001:1251	1194,00	251,01	299705,94
14743	86:01:1112001:366	407,00	320,49	130439,43
14744	86:01:1113001:4415	2686,00	316,01	848802,86
14745	86:01:1102001:992	1236,00	96,06	118730,16
14746	86:01:0501001:1276	938,00	201,81	189297,78
14747	86:01:0901001:1762	1693,00	160,93	272454,49
14748	86:01:0201001:5347	971,00	296,47	287872,37
14749	86:01:0902001:1655	1254,00	74,85	93861,90
14750	86:01:1113001:4264	2313,00	306,57	709096,41
14751	86:01:0801001:726	999,00	345,14	344794,86
14752	86:01:1112002:5154	36,00	312,37	11245,32
14753	86:01:0201001:2753	1469,00	245,02	359934,38
14754	86:01:1112002:3121	161,00	398,93	64227,73
14755	86:01:0103001:525	54,00	53,64	2896,56
14756	86:01:1001001:647	1153,00	83,58	96367,74
14757	86:01:1113001:390	5005,00	306,57	1534382,85
14758	86:01:1112002:1951	1601,00	312,37	500104,37
14759	86:01:0201001:5390	4,00	1878,80	7515,20
14760	86:01:0401006:1267	1048,00	542,48	568519,04
14761	86:01:1102001:780	1116,00	96,06	107202,96
14762	86:01:0401007:519	808,00	542,48	438323,84
14763	86:01:0701001:3236	59904,00	208,43	12485790,72
14764	86:01:0101001:5810	605,00	254,82	154166,10
14765	86:01:1101001:1360	1450,00	76,10	110345,00
14766	86:01:0901001:1103	40,00	1729,31	69172,40
14767	86:01:1113001:3077	489,00	306,57	149912,73
14768	86:01:1112002:638	27,00	342,90	9258,30
14769	86:01:1113001:4429	3826,00	307,04	1174735,04
14770	86:01:1113001:2684	247,00	306,57	75722,79
14771	86:01:0401009:233	1210,00	448,33	542479,30
14772	86:01:0401007:525	777,00	448,33	348352,41
14773	86:01:1304001:2698	688,00	254,79	175295,52
14774	86:01:0901001:811	742,00	107,29	79609,18
14775	86:01:0703001:2620	15800,00	233,08	3682664,00
14776	86:01:1113001:3154	1591,00	306,57	487752,87
14777	86:01:1001001:3585	537,00	118,51	63639,87
14778	86:01:0701001:748	2175,00	124,75	271331,25
14779	86:01:0901001:631	1099,11	107,29	117923,51
14780	86:01:1113001:2501	102,00	342,90	34975,80
14781	86:01:1112002:2968	5251,00	255,50	1341630,50
14782	86:01:0401003:207	1211,00	3719,59	4504423,49
14783	86:01:0401006:909	1213,00	542,48	658028,24
14784	86:01:0401004:638	563,00	448,33	252409,79
14785	86:01:0401004:502	1398,00	448,33	626765,34
14786	86:01:1112001:889	3752,00	226,36	849302,72
14787	86:01:1112002:2445	2913,00	268,94	783422,22
14788	86:01:1202001:1312	653,00	54,89	35843,17
14789	86:01:1306001:1112	1,00	306,76	306,76
14790	86:01:0401004:927	1516,00	3491,86	5293659,76
14791	86:01:1112002:1581	19832,00	312,37	6194921,84
14792	86:01:0101001:2360	655,00	210,72	138021,60
14793	86:01:0703001:3151	24444,00	224,12	5478389,28
14794	86:01:1112002:2673	3824,00	264,46	1011295,04
14795	86:01:0601001:619	1240,00	49,90	61876,00
14796	86:01:0701001:1031	1332,86	124,75	166274,29
14797	86:01:1202001:728	1593,00	74,85	119236,05

14798	86:01:0602001:654	1190,43	62,38	74259,02
14799	86:01:0501001:176	873,70	201,81	176321,40
14800	86:01:1103001:715	1774,00	83,58	148270,92
14801	86:01:0201001:2752	1453,00	245,02	356014,06
14802	86:01:1112002:943	1735,00	329,46	571613,10
14803	86:01:1112001:3662	2019,00	288,13	581734,47
14804	86:01:1303001:536	2390,29	59,88	143130,57
14805	86:01:0902001:571	1999,00	87,33	174572,67
14806	86:01:0401003:872	1253,00	448,33	561757,49
14807	86:01:1112002:2969	23874,00	226,36	5404118,64
14808	86:01:0401002:61	1334,00	385,56	514337,04
14809	86:01:0101001:5031	400,00	19,70	7880,00
14810	86:01:0701001:1057	1283,00	124,75	160054,25
14811	86:01:0701001:1062	1274,82	124,75	159033,80
14812	86:01:1113001:2059	5846,00	255,50	1493653,00
14813	86:01:0501001:603	1244,00	201,81	251051,64
14814	86:01:0501001:1618	1547,00	244,19	377761,93
14815	86:01:1113001:980	603,00	306,57	184861,71
14816	86:01:1112001:1506	13355,00	237,57	3172747,35
14817	86:01:0201001:5428	822,00	254,82	209462,04
14818	86:01:1113001:2662	767,00	306,57	235139,19
14819	86:01:1113001:1994	509,00	306,57	156044,13
14820	86:01:0401007:865	612,91	448,33	274785,94
14821	86:01:0000000:8967	2699,00	1017,42	2746016,58
14822	86:01:1113001:2391	2525,00	318,25	803581,25
14823	86:01:0402001:246	370,00	376,52	139312,40
14824	86:01:0101001:5627	1069,00	245,02	261926,38
14825	86:01:1113001:3955	480,00	367,56	176428,80
14826	86:01:1113001:270	5080,00	306,57	1557375,60
14827	86:01:0401013:551	10000,00	278,91	2789100,00
14828	86:01:1113001:1006	8933,00	306,57	2738589,81
14829	86:01:1113001:1420	1937,00	306,57	593826,09
14830	86:01:1112001:1192	30,00	342,90	10287,00
14831	86:01:0401005:45	945,00	448,33	423671,85
14832	86:01:1102001:980	1394,00	82,34	114781,96
14833	86:01:0101001:1239	1265,00	245,02	309950,30
14834	86:01:1112001:1657	6106,00	253,26	1546405,56
14835	86:01:1113001:4158	6262,00	306,57	1919741,34
14836	86:01:0000000:11917	14382,00	289,87	4168910,34
14837	86:01:0401001:1024	863,00	448,33	386908,79
14838	86:01:1112002:1584	1165,00	312,37	363911,05
14839	86:01:0101001:6036	1158,00	181,31	209956,98
14840	86:01:1301001:205	2305,00	84,83	195533,15
14841	86:01:0901001:734	490,00	107,29	52572,10
14842	86:01:0201001:5415	690,00	254,82	175825,80
14843	86:01:0101001:4850	316,00	21,67	6847,72
14844	86:01:0101001:5557	720,00	245,02	176414,40
14845	86:01:1113001:734	3599,00	306,57	1103345,43
14846	86:01:1301001:726	1500,00	84,83	127245,00
14847	86:01:0601001:596	459,00	49,90	22904,10
14848	86:01:0401012:513	1500,00	448,33	672495,00
14849	86:01:0703001:4446	250624,00	192,74	48305269,76
14850	86:01:1113001:1813	24,00	398,93	9574,32
14851	86:01:0701001:1291	1469,00	124,75	183257,75
14852	86:01:1304001:2694	61266,00	206,19	12632436,54
14853	86:01:1113001:633	295,00	306,57	90438,15
14854	86:01:1102001:585	435,00	96,06	41786,10
14855	86:01:0201001:2432	681,00	245,02	166858,62
14856	86:01:1114001:230	43753,00	212,91	9315451,23
14857	86:01:1102001:988	1665,00	82,34	137096,10
14858	86:01:1304001:2649	100035,00	199,47	19953981,45
14859	86:01:0603001:523	23650,00	194,98	4611277,00
14860	86:01:0401003:41	926,00	448,33	415153,58
14861	86:01:1113001:902	2457,00	318,25	781940,25
14862	86:01:0501001:4733	191,00	865,50	165310,50
14863	86:01:1113001:1082	3780,00	307,04	1160611,20
14864	86:01:1112002:2531	152,00	398,93	60637,36
14865	86:01:1102001:2186	951,00	82,34	78305,34
14866	86:01:0106001:2328	16976,00	367,15	6232738,40
14867	86:01:1112001:3666	2828,00	288,13	814831,64
14868	86:01:0000000:11980	81000,00	853,32	69118920,00
14869	86:01:1112002:5216	6002,00	312,37	1874844,74
14870	86:01:0301001:1535	1477,00	201,81	298073,37

14871	86:01:0501001:1550	1564,00	201,81	315630,84
14872	86:01:1113001:1517	7322,00	306,57	2244705,54
14873	86:01:0401006:679	1603,00	448,33	718672,99
14874	86:01:0701001:1040	1007,39	124,75	125671,90
14875	86:01:0301001:2412	237,00	1291,83	306163,71
14876	86:01:1112002:2382	4474,00	302,56	1353653,44
14877	86:01:0401001:803	875,00	448,33	392288,75
14878	86:01:0603001:2184	91372,00	199,47	18225972,84
14879	86:01:1112002:2419	1705,00	329,46	561729,30
14880	86:01:0401001:661	458,00	385,56	176586,48
14881	86:01:1101001:569	640,00	76,10	48704,00
14882	86:01:1113001:3260	3618,00	264,46	956816,28
14883	86:01:1112001:1652	6305,00	253,26	1596804,30
14884	86:01:1112001:913	300,00	329,46	98838,00
14885	86:01:1113001:1140	171,00	306,57	52423,47
14886	86:01:0703001:4056	145508,00	192,74	28045211,92
14887	86:01:1113001:3978	129,00	306,57	39547,53
14888	86:01:0501001:969	734,00	201,81	148128,54
14889	86:01:0401010:1083	900,00	448,33	403497,00
14890	86:01:0000000:11729	9,00	289,87	2608,83
14891	86:01:1112001:514	270,00	331,70	89559,00
14892	86:01:1112002:43	10417,00	312,37	3253958,29
14893	86:00:0000000:20286	20000,00	9,73	194600,00
14894	86:01:0000000:10634	41344934,00	0,29	11990030,86
14895	86:01:0601001:1209	1775,00	81,09	143934,75
14896	86:01:1113001:2025	881,00	306,57	270088,17
14897	86:01:0401006:606	1283,00	448,33	575207,39
14898	86:01:0901001:2555	700,00	112,28	78596,00
14899	86:01:1102001:628	2500,00	96,06	240150,00
14900	86:01:1001001:2855	2497,00	113,52	283459,44
14901	86:01:1113001:2061	462,00	306,57	141635,34
14902	86:01:0401013:552	61500,00	57,25	3520875,00
14903	86:01:1113001:673	2675,00	271,19	725433,25
14904	86:01:0102001:542	1497,00	53,64	80299,08
14905	86:01:0401002:539	570,00	542,48	309213,60
14906	86:01:0703001:4197	1242,00	291,36	361869,12
14907	86:01:1113001:476	93,00	306,57	28511,01
14908	86:01:0401005:536	736,00	448,33	329970,88
14909	86:01:1113001:3089	1033,00	306,57	316686,81
14910	86:01:0201001:5485	5928,00	1006,04	5963805,12
14911	86:01:0602001:650	489,91	62,38	30560,59
14912	86:01:0301001:1354	809,00	201,81	163264,29
14913	86:01:0401002:719	851,00	448,33	381528,83
14914	86:01:0401007:44	1017,00	385,56	392114,52
14915	86:01:0901001:644	652,55	107,29	70012,09
14916	86:01:1101001:575	2111,00	76,10	160647,10
14917	86:01:1112002:116	3857,00	307,04	1184253,28
14918	86:01:0501001:36	405,00	2505,03	1014537,15
14919	86:01:1112001:976	319,00	381,00	121539,00
14920	86:01:0000000:6397	27465,00	190,50	5232082,50
14921	86:01:1101001:1137	2399,00	76,10	182563,90
14922	86:01:0101001:604	852,00	210,72	179533,44
14923	86:01:0000000:10737	20000,00	2,35	47000,00
14924	86:01:1113001:357	41,00	398,93	16356,13
14925	86:01:0401002:1959	91,00	3264,13	297035,83
14926	86:01:0902001:568	1600,00	87,33	139728,00
14927	86:01:1112002:903	15,00	398,93	5983,95
14928	86:01:1112001:1117	472,00	316,01	149156,72
14929	86:01:0401002:19	801,00	448,33	359112,33
14930	86:01:0501001:1719	1551,00	173,56	269191,56
14931	86:01:1105001:531	32860,23	314,09	10321069,64
14932	86:01:0101001:5911	1489,00	210,72	313762,08
14933	86:01:0000000:11719	18,00	289,87	5217,66
14934	86:01:0501001:1668	2520,00	173,56	437371,20
14935	86:01:0000000:9005	1480,05	83,58	123702,58
14936	86:01:0901001:2379	834,00	320,79	267538,86
14937	86:01:1112001:3453	70052,00	288,13	20184082,76
14938	86:01:0401003:101	1197,00	448,33	536651,01
14939	86:01:0401008:903	8233,00	1181,52	9727454,16
14940	86:01:0201001:3143	1404,00	245,02	344008,08
14941	86:01:1102001:954	756,00	96,06	72621,36
14942	86:01:0603001:613	10000,00	278,91	2789100,00
14943	86:01:0401002:1199	576,00	448,33	258238,08

14944	86:01:1101001:540	1276,00	76,10	97103,60
14945	86:01:0101001:4904	256,00	1137,54	291210,24
14946	86:01:0603001:2227	57389,00	244,03	14004637,67
14947	86:01:1103001:556	713,00	72,36	51592,68
14948	86:01:0603001:1728	792,00	244,03	193271,76
14949	86:01:0201001:2662	1269,00	245,02	310930,38
14950	86:01:1104001:533	2215,00	72,36	160277,40
14951	86:01:1112002:2225	3146,00	311,53	980073,38
14952	86:01:1113001:1639	5507,00	306,57	1688280,99
14953	86:01:1102001:2177	596,00	116,02	69147,92
14954	86:01:0502001:790	1242,00	54,89	68173,38
14955	86:00:0000000:35839	42546,00	0,39	16592,94
14956	86:01:0901001:1939	1250,00	107,29	134112,50
14957	86:01:0703001:4182	381624,00	246,27	93982542,48
14958	86:01:0201001:5291	21,00	1610,40	33818,40
14959	86:01:0603001:2353	34130,00	217,40	7419862,00
14960	86:01:1112001:382	3625,00	226,36	820555,00
14961	86:01:1112002:1932	140,00	312,37	43731,80
14962	86:01:1303001:1005	1242,00	59,88	74370,96
14963	86:01:1112002:3039	11566,00	239,81	2773642,46
14964	86:01:0401004:1390	455,00	448,33	203990,15
14965	86:01:0401002:1056	399,15	448,33	178950,92
14966	86:01:1001001:595	756,00	97,31	73566,36
14967	86:01:1112001:1048	2203,00	322,73	710974,19
14968	86:01:0401002:510	816,00	385,56	314616,96
14969	86:01:0502001:925	1163,00	54,89	63837,07
14970	86:01:1202001:979	2639,00	217,98	575249,22
14971	86:01:0106001:2085	17641,00	367,15	6476893,15
14972	86:01:0201001:2241	1307,00	245,02	320241,14
14973	86:01:0603001:577	19596,00	228,60	4479645,60
14974	86:01:0701001:1381	1500,00	124,75	187125,00
14975	86:01:1114001:191	188724,00	192,74	36374663,76
14976	86:01:1201001:639	2127,00	74,85	159205,95
14977	86:01:0401004:743	628,00	448,33	281551,24
14978	86:01:0101001:147	630,00	245,02	154362,60
14979	86:01:1112002:4313	12000,00	278,91	3346920,00
14980	86:01:1113001:1212	8350,00	306,57	2559859,50
14981	86:01:0902001:1717	984,00	87,33	85932,72
14982	86:01:0401001:1694	560,00	542,48	303788,80
14983	86:01:0101001:1504	864,00	245,02	211697,28
14984	86:01:1001001:870	2160,00	97,31	210189,60
14985	86:01:0401010:956	875,00	448,33	392288,75
14986	86:01:0603001:1266	81573,00	201,71	16454089,83
14987	86:01:1102001:735	1965,00	96,06	188757,90
14988	86:01:1112001:338	17521,00	199,47	3494913,87
14989	86:01:1113001:200	439,00	306,57	134584,23
14990	86:01:1112002:2742	5047,00	312,37	1576531,39
14991	86:01:1113001:2468	22775,00	226,36	5155349,00
14992	86:01:0000000:8935	1062,00	964,29	1024075,98
14993	86:01:0201001:2582	883,00	245,02	216352,66
14994	86:01:1112002:485	28,00	398,93	11170,04
14995	86:01:1113001:1326	3920,00	306,57	1201754,40
14996	86:01:0701001:3126	2532,00	284,53	720429,96
14997	86:01:1113001:655	37,00	398,93	14760,41
14998	86:01:1113001:2746	4476,00	306,57	1372207,32
14999	86:01:0201001:2561	1342,00	210,72	282786,24
15000	86:01:1101001:547	849,00	64,87	55074,63
15001	86:01:1112001:948	2398,00	273,43	655685,14
15002	86:00:0000000:43045	20299,00	0,42	8525,58
15003	86:01:0401010:857	504,00	672,50	338940,00
15004	86:01:0501001:583	1960,00	244,19	478612,40
15005	86:01:1113001:2843	155,00	398,93	61834,15
15006	86:01:0301001:1696	820,00	209,88	172101,60
15007	86:01:0301001:1380	2957,00	302,72	895143,04
15008	86:01:1112001:695	360,00	376,52	135547,20
15009	86:01:0703001:4347	6778,00	251,01	1701345,78
15010	86:01:1112002:2472	43,00	398,93	17153,99
15011	86:01:0401008:555	4239,00	1509,72	6399703,08
15012	86:01:1113001:4307	11701,00	306,57	3587175,57
15013	86:01:1112001:1075	1846,00	327,22	604048,12
15014	86:01:0106001:1992	1,00	367,15	367,15
15015	86:01:1114001:195	1111,00	340,66	378473,26
15016	86:01:1113001:1316	4367,00	306,57	1338791,19

15017	86:01:0401009:707	13000,00	1296,39	16853070,00
15018	86:01:1112002:1265	11335,00	312,37	3540713,95
15019	86:01:0701001:578	1722,00	124,75	214819,50
15020	86:01:1112002:4522	47,00	312,37	14681,39
15021	86:01:0401004:911	885,00	385,56	341220,60
15022	86:01:1113001:3983	10010,00	306,57	3068765,70
15023	86:01:0401005:860	1258,00	448,33	563999,14
15024	86:01:1112002:3012	40,00	398,93	15957,20
15025	86:01:0603001:2514	2092,00	244,03	510510,76
15026	86:01:1112001:1618	82000,00	201,71	16540220,00
15027	86:01:0603001:2318	30392,00	219,64	6675298,88
15028	86:01:0201001:2374	960,00	245,02	235219,20
15029	86:01:1103001:680	1202,00	83,58	100463,16
15030	86:01:1001001:3547	196,00	126,00	24696,00
15031	86:01:1113001:2851	211,00	306,57	64686,27
15032	86:01:0000000:11471	1571,00	289,87	455385,77
15033	86:01:1113001:1811	3977,00	304,80	1212189,60
15034	86:01:1112002:2476	33,00	398,93	13164,69
15035	86:01:1112001:665	636,00	309,29	196708,44
15036	86:01:0701001:880	560,00	3811,77	2134591,20
15037	86:01:0401010:511	1351,00	448,33	605693,83
15038	86:01:1113001:173	3864,00	307,04	1186402,56
15039	86:01:0603001:559	1929,00	280,15	540409,35
15040	86:01:0401002:1186	1500,00	448,33	672495,00
15041	86:01:1112002:2807	401,00	320,49	128516,49
15042	86:01:0401001:1313	715,00	448,33	320555,95
15043	86:01:0401005:706	964,59	448,33	432454,63
15044	86:01:1303001:634	57600,00	3,60	207360,00
15045	86:01:0701001:1184	1000,00	124,75	124750,00
15046	86:01:0703001:2591	1,00	246,27	246,27
15047	86:01:0701001:3247	174,00	284,53	49508,22
15048	86:01:1101001:687	1912,33	76,10	145528,31
15049	86:01:0701001:1005	1200,00	124,75	149700,00
15050	86:01:1201001:1488	1900,00	412,27	783313,00
15051	86:01:1112002:490	3706,00	307,04	1137890,24
15052	86:01:1304001:2395	1,00	254,79	254,79
15053	86:01:0401006:661	1759,00	448,33	788612,47
15054	86:01:1113001:1057	12,00	306,57	3678,84
15055	86:01:0000000:9016	557000,00	28,27	15746390,00
15056	86:01:0502001:751	1800,00	54,89	98802,00
15057	86:01:1113001:3530	687,00	306,57	210613,59
15058	86:01:1301001:397	1450,00	84,83	123003,50
15059	86:01:1113001:4133	140,00	342,90	48006,00
15060	86:01:1112002:2250	6212,00	253,26	1573251,12
15061	86:01:0701001:3047	1396,00	129,74	181117,04
15062	86:01:1112002:2290	109,00	342,90	37376,10
15063	86:00:0000000:4843	431384,00	224,12	96681782,08
15064	86:01:0000000:11446	4000,00	289,87	1159480,00
15065	86:01:0401007:704	1479,00	448,33	663080,07
15066	86:01:0603001:2380	132528,00	192,74	25543446,72
15067	86:01:1113001:921	1200,00	306,57	367884,00
15068	86:01:1112001:1504	201,00	288,13	57914,13
15069	86:01:1102001:691	816,00	116,02	94672,32
15070	86:01:1112001:1472	3586,00	266,70	956386,20
15071	86:01:0201001:2581	891,00	245,02	218312,82
15072	86:01:0201001:5356	409,00	254,82	104221,38
15073	86:01:1112001:1191	2713,00	271,19	735738,47
15074	86:01:1112001:1665	3673,00	264,46	971361,58
15075	86:01:1112001:403	211,00	394,45	83228,95
15076	86:01:1113001:1726	5658,00	306,57	1734573,06
15077	86:01:0401002:108	1963,00	448,33	880071,79
15078	86:01:0602001:505	1116,12	62,38	69623,57
15079	86:01:0401002:120	600,00	448,33	268998,00
15080	86:01:0000000:11022	17603,00	230,84	4063476,52
15081	86:01:0501001:1279	855,00	201,81	172547,55
15082	86:01:0701001:929	527,22	124,75	65770,70
15083	86:01:0401005:691	770,00	448,33	345214,10
15084	86:01:0901001:591	1325,02	107,29	142161,40
15085	86:01:1201001:1063	2289,00	112,28	257008,92
15086	86:01:0602001:51	2573,00	318,25	818857,25
15087	86:01:0401006:1229	962,00	385,56	370908,72
15088	86:01:1113001:665	102,00	398,93	40690,86
15089	86:01:0201001:3062	844,00	245,02	206796,88

15090	86:01:0401009:1183	614,00	466,26	286283,64
15091	86:01:0401002:1048	560,84	448,33	251441,40
15092	86:01:1112001:651	1212,00	251,01	304224,12
15093	86:01:0501001:4171	664,00	173,56	115243,84
15094	86:01:1113001:549	1028,00	306,57	315153,96
15095	86:01:0501001:1234	862,00	201,81	173960,22
15096	86:01:0401003:504	1200,00	448,33	537996,00
15097	86:01:1112002:2085	165,00	398,93	65823,45
15098	86:01:1112001:1126	45,00	342,90	15430,50
15099	86:01:0101001:923	1079,00	210,72	227366,88
15100	86:01:1113001:3993	4934,00	257,74	1271689,16
15101	86:01:0401003:46	1201,00	448,33	538444,33
15102	86:01:0701001:30	2001,00	124,75	249624,75
15103	86:01:0401002:561	586,00	448,33	262721,38
15104	86:01:0501001:3855	26080,00	754,86	19686748,80
15105	86:01:0703001:3477	327,00	324,97	106265,19
15106	86:01:0101001:189	207,00	210,72	43619,04
15107	86:01:0501001:1127	518,00	201,81	104537,58
15108	86:01:1113001:4294	12721,00	203,95	2594447,95
15109	86:01:0000000:10764	488,00	289,87	141456,56
15110	86:01:1112002:1193	15687,00	312,37	4900148,19
15111	86:01:1112001:770	53,00	398,93	21143,29
15112	86:01:0401001:1048	64,00	3023,77	193521,28
15113	86:01:1103001:712	552,00	72,36	39942,72
15114	86:01:0401010:894	2300,00	1624,59	3736557,00
15115	86:01:1112001:646	15425,00	233,08	3595259,00
15116	86:01:1303001:508	2718,50	59,88	162783,78
15117	86:01:1113001:4359	3284,00	268,94	883198,96
15118	86:01:1113001:1257	2247,00	320,49	720141,03
15119	86:01:1001001:2672	800,00	97,31	77848,00
15120	86:01:1112001:1977	5762,00	288,13	1660205,06
15121	86:01:0401003:26	512,00	385,56	197406,72
15122	86:01:1001001:589	1696,00	97,31	165037,76
15123	86:01:1112002:1626	1508,00	312,37	471053,96
15124	86:01:1113001:3164	16613,00	230,84	3834944,92
15125	86:01:0106001:1893	41,00	342,90	14058,90
15126	86:01:1001001:3368	31,00	565,71	17537,01
15127	86:01:0401007:842	1495,00	448,33	670253,35
15128	86:01:1112002:119	6002,00	312,37	1874844,74
15129	86:01:0104001:771	10,00	672,23	6722,30
15130	86:01:1112002:2980	14123,00	235,33	3323565,59
15131	86:01:0602001:653	880,85	62,38	54947,42
15132	86:01:0603001:1027	84320,00	235,33	19843025,60
15133	86:01:0501001:4541	198,00	865,50	171369,00
15134	86:01:1113001:3149	840,00	300,32	252268,80
15135	86:01:1113001:2572	3314,00	309,29	1024987,06
15136	86:01:1112002:1145	244,00	312,37	76218,28
15137	86:01:1306001:1114	36,00	306,76	11043,36
15138	86:01:1201001:15	2291,00	275,67	631559,97
15139	86:01:1113001:113	2384,00	306,57	730862,88
15140	86:01:1102001:613	1294,00	96,06	124301,64
15141	86:01:1113001:3733	13780,00	306,57	4224534,60
15142	86:01:0301001:2352	5,00	1878,80	9394,00
15143	86:01:1112002:484	1447,00	333,94	483211,18
15144	86:01:0603001:1073	2247,00	320,49	720141,03
15145	86:01:1112002:1479	1580,00	284,63	449715,40
15146	86:01:0401002:739	880,00	448,33	394530,40
15147	86:01:0703001:3768	13606,00	246,27	3350749,62
15148	86:01:1112001:1514	159474,00	192,74	30737018,76
15149	86:01:0000000:11419	77,00	289,87	22319,99
15150	86:01:1113001:4162	1908,00	280,15	534526,20
15151	86:01:1106001:832	30505,00	2,07	63145,35
15152	86:01:1113001:2202	6727,00	306,57	2062296,39
15153	86:01:1104001:740	1667,00	72,36	120624,12
15154	86:01:1106001:844	1192,00	54,89	65428,88
15155	86:01:0401003:2328	2857,00	2335,69	6673066,33
15156	86:01:1113001:1651	5444,00	306,57	1668967,08
15157	86:01:0701001:657	639,00	124,75	79715,25
15158	86:01:1103001:930	968,00	83,58	80905,44
15159	86:01:0703001:3653	638,00	246,27	157120,26
15160	86:01:0401003:1	1200,00	448,33	537996,00
15161	86:01:1112002:2792	3629,00	264,46	959725,34
15162	86:01:1112001:3443	2684,00	271,19	727873,96

15163	86:01:1113001:5683	17354,00	278,91	4840204,14
15164	86:01:1202001:737	2148,00	347,20	745785,60
15165	86:01:1112002:2518	129,00	342,90	44234,10
15166	86:01:1112002:2036	8480,00	246,53	2090574,40
15167	86:01:1104001:630	1457,00	74,85	109056,45
15168	86:01:0901001:913	1290,00	107,29	138404,10
15169	86:01:1001001:775	1002,00	113,52	113747,04
15170	86:01:0401004:867	1001,00	448,33	448778,33
15171	86:01:1113001:433	794,00	306,57	243416,58
15172	86:01:0701001:3316	992,00	129,74	128702,08
15173	86:01:1113001:2744	693,00	356,35	246950,55
15174	86:01:1113001:5926	7098,00	251,01	1781668,98
15175	86:01:0901001:2539	936,00	107,29	100423,44
15176	86:01:1106001:830	600,00	47,41	28446,00
15177	86:01:1113001:4192	889,00	306,57	272540,73
15178	86:01:0101001:1312	684,00	245,02	167593,68
15179	86:01:0603001:451	486,00	316,01	153580,86
15180	86:01:0401005:77	1265,00	448,33	567137,45
15181	86:01:1112002:1613	260,00	312,37	81216,20
15182	86:01:0401007:1092	850,00	448,33	381080,50
15183	86:01:0703001:3638	226000,00	224,12	50651120,00
15184	86:01:1113001:1276	40,00	398,93	15957,20
15185	86:01:0401010:517	1203,00	448,33	539340,99
15186	86:01:0201001:2587	793,00	245,02	194300,86
15187	86:01:0106001:1905	69999,00	2,07	144897,93
15188	86:01:1102001:692	1101,00	96,06	105762,06
15189	86:01:0401002:1150	8,00	3871,41	30971,28
15190	86:01:1113001:451	907,00	306,57	278058,99
15191	86:01:0703001:3629	919710,00	246,27	226496981,70
15192	86:01:0701001:1116	1818,99	124,75	226919,00
15193	86:01:0401002:785	1227,00	448,33	550100,91
15194	86:01:1112002:2960	22500,00	226,36	5093100,00
15195	86:01:0401013:528	1286,00	448,33	576552,38
15196	86:01:0401001:1750	968,00	542,48	525120,64
15197	86:01:1113001:674	8,00	342,90	2743,20
15198	86:01:0101001:5666	1010,00	1821,84	1840058,40
15199	86:01:0101001:5563	1200,00	367,53	441036,00
15200	86:01:1102001:951	929,00	99,80	92714,20
15201	86:01:0903001:746	1500,00	98,50	147750,00
15202	86:01:1112002:1398	1835,00	327,22	600448,70
15203	86:01:0301001:1489	1032,00	149,34	154118,88
15204	86:01:1101001:566	1317,00	92,32	121585,44
15205	86:01:1113001:2184	1288,00	306,57	394862,16
15206	86:01:0401007:566	646,00	448,33	289621,18
15207	86:01:1112002:2628	626,00	309,29	193615,54
15208	86:01:1306001:1266	265,00	306,76	81291,40
15209	86:01:1112002:1017	1568,00	312,37	489796,16
15210	86:01:1101001:1371	1611,00	92,32	148727,52
15211	86:01:0401003:2262	738,00	542,48	400350,24
15212	86:01:1113001:2339	9130,00	306,57	2798984,10
15213	86:01:0302001:711	15000,00	278,91	4183650,00
15214	86:01:0401004:1310	435,00	497,65	216477,75
15215	86:01:1113001:3429	1486,00	286,87	426288,82
15216	86:01:0601001:1193	1620,00	57,39	92971,80
15217	86:01:0101001:2361	950,00	245,02	232769,00
15218	86:01:1102001:2109	960,00	82,34	79046,40
15219	86:01:1001001:3490	4,00	565,71	2262,84
15220	86:01:0901001:861	672,86	107,29	72191,15
15221	86:01:1112002:2039	12245,00	239,81	2936473,45
15222	86:01:0703001:3666	1409,00	333,94	470521,46
15223	86:01:0703001:3577	250,00	246,27	61567,50
15224	86:01:0401003:2094	1208,00	448,33	541582,64
15225	86:01:1112002:2575	401,00	320,49	128516,49
15226	86:01:1113001:1277	3522,00	309,29	1089319,38
15227	86:01:1113001:3027	7629,00	248,77	1897866,33
15228	86:01:0603001:2004	7206,00	248,77	1792636,62
15229	86:01:0101001:625	1220,00	245,02	298924,40
15230	86:01:1113001:1199	1881,00	324,97	611268,57
15231	86:01:1112002:2793	1149,00	293,60	337346,40
15232	86:01:0401002:671	1499,00	448,33	672046,67
15233	86:01:0401003:897	886,00	448,33	397220,38
15234	86:01:0000000:11537	125,00	2482,70	310337,50
15235	86:01:1113001:1712	27,00	306,57	8277,39

15236	86:01:1113001:3714	38719,00	215,16	8330780,04
15237	86:01:0301001:2350	13,00	1878,80	24424,40
15238	86:01:0503001:664	1,00	289,87	289,87
15239	86:01:1112002:2395	2789,00	316,01	881351,89
15240	86:01:1112002:513	906,00	312,37	283007,22
15241	86:01:0201001:2985	1848,00	367,53	679195,44
15242	86:01:0801001:556	985,00	77,35	76189,75
15243	86:01:1112002:670	8086,00	312,37	2525823,82
15244	86:01:1112002:4318	28,00	312,37	8746,36
15245	86:01:0401006:1171	1206,00	385,56	464985,36
15246	86:01:0401009:663	1500,00	448,33	672495,00
15247	86:01:0901001:1183	1165,00	107,29	124992,85
15248	86:01:0401005:676	965,00	448,33	432638,45
15249	86:01:0201001:2992	1080,00	220,52	238161,60
15250	86:01:1113001:3055	2688,00	271,19	728958,72
15251	86:01:1113001:841	327,00	306,57	100248,39
15252	86:01:0000000:10970	68969,00	306,57	21143826,33
15253	86:01:0401010:5	5518,00	2817,30	15545861,40
15254	86:01:0201001:4738	1877,00	367,53	689853,81
15255	86:01:0301001:2283	10,00	1610,40	16104,00
15256	86:01:1113001:2229	24649,00	224,12	5524333,88
15257	86:01:1112002:1278	25,00	398,93	9973,25
15258	86:01:0901001:709	359,97	107,29	38621,18
15259	86:01:1113001:4543	11000,00	278,91	3068010,00
15260	86:01:0000000:11941	1000,00	173,56	173560,00
15261	86:01:1112002:5020	177,00	342,90	60693,30
15262	86:01:1112001:730	312,00	327,22	102092,64
15263	86:01:0603001:362	5936,00	219,64	1303783,04
15264	86:01:0401007:117	313,00	448,33	140327,29
15265	86:01:1113001:1980	4603,00	306,57	1411141,71
15266	86:01:0401005:798	1178,00	448,33	528132,74
15267	86:01:1104001:708	592,00	62,38	36928,96
15268	86:01:0701001:1167	1372,46	124,75	171214,39
15269	86:01:0000000:11659	29001,00	9,21	267099,21
15270	86:01:0000000:11449	3909,00	289,87	1133101,83
15271	86:01:1102001:637	1127,00	96,06	108259,62
15272	86:00:0000000:6379	64000,00	239,81	15347840,00
15273	86:01:0401008:32	1303,00	1509,72	1967165,16
15274	86:01:1301001:336	1370,00	84,83	116217,10
15275	86:01:1112001:1955	3600,00	309,29	1113444,00
15276	86:01:1113001:4139	1020,00	295,84	301756,80
15277	86:01:1113001:262	7550,00	306,57	2314603,50
15278	86:01:1112002:2282	133,00	342,90	45605,70
15279	86:01:1113001:306	62,00	306,57	19007,34
15280	86:01:0703001:3425	172843,00	192,74	33313759,82
15281	86:01:0703001:624	197,00	293,60	57839,20
15282	86:01:1202001:512	2200,00	74,85	164670,00
15283	86:01:1112001:1678	3518,00	266,70	938250,60
15284	86:01:1112002:852	30127,00	312,37	9410770,99
15285	86:01:0901001:895	2285,45	107,29	245205,93
15286	86:01:0201001:5459	683,00	296,47	202489,01
15287	86:01:0401003:737	1240,00	448,33	555929,20
15288	86:01:1102001:634	771,00	96,06	74062,26
15289	86:01:0301001:2245	113514,00	1291,83	146640790,62
15290	86:01:1201001:643	1080,00	74,85	80838,00
15291	86:01:1202001:1256	928,00	77,35	71780,80
15292	86:01:0401002:25	3,00	2871,75	8615,25
15293	86:01:1301001:646	1134,00	88,57	100438,38
15294	86:01:1001001:1004	1160,00	83,58	96952,80
15295	86:01:0401003:293	633,00	448,33	283792,89
15296	86:01:1001001:2727	783,00	113,52	88886,16
15297	86:00:0000000:35800	232,00	289,87	67249,84
15298	86:01:0000000:11072	89470,00	199,47	17846580,90
15299	86:01:1112001:1524	8723,00	210,67	1837674,41
15300	86:01:0401001:945	569,17	448,33	255175,99
15301	86:01:0000000:11937	1228,00	331,76	407401,28
15302	86:01:0101001:2008	798,00	245,02	195525,96
15303	86:01:1112001:1379	23448,00	226,36	5307689,28
15304	86:01:0201001:2813	641,00	245,02	157057,82
15305	86:01:1001001:3273	3126,00	316,59	989660,34
15306	86:01:1113001:1271	1310,00	336,18	440395,80
15307	86:01:1001001:619	1164,00	97,31	113268,84
15308	86:01:0101001:1856	626,00	210,72	131910,72

15309	86:01:0101001:4992	64,00	1460,49	93471,36
15310	86:01:1113001:1838	4813,00	306,57	1475521,41
15311	86:01:0401009:263	1200,00	448,33	537996,00
15312	86:01:0902001:116	900,00	1160,17	1044153,00
15313	86:01:1201001:707	1500,00	74,85	112275,00
15314	86:01:0701001:1389	2447,00	124,75	305263,25
15315	86:01:0401001:1126	1092,00	1788,69	1953249,48
15316	86:01:1112002:481	6,00	398,93	2393,58
15317	86:01:0401009:224	849,00	448,33	380632,17
15318	86:01:1104001:587	1533,00	72,36	110927,88
15319	86:01:1113001:940	8251,00	306,57	2529509,07
15320	86:01:0802001:55	2000,00	53,64	107280,00
15321	86:14:0103001:725	16780,00	2208,02	37050575,60
15322	86:01:0401003:648	1100,00	448,33	493163,00
15323	86:01:1202001:1228	2225,00	64,87	144335,75
15324	86:01:1113001:1704	241,00	306,57	73883,37
15325	86:01:1113001:4364	113,00	306,57	34642,41
15326	86:01:0401003:235	1223,00	448,33	548307,59
15327	86:01:0106001:2365	103,00	367,15	37816,45
15328	86:01:0106001:1912	1,00	367,15	367,15
15329	86:01:0401003:2210	1320,00	448,33	591795,60
15330	86:01:1113001:5221	5752,00	255,50	1469636,00
15331	86:01:1112002:2692	1905,00	280,15	533685,75
15332	86:01:1112002:213	158,00	312,37	49354,46
15333	86:01:0201001:5477	2790,00	1006,04	2806851,60
15334	86:01:0301001:305	1480,00	201,81	298678,80
15335	86:01:1113001:1122	2768,00	306,57	848585,76
15336	86:01:0401006:869	400,00	385,56	154224,00
15337	86:01:1112002:2053	3804,00	312,37	1188255,48
15338	86:01:1113001:1908	675,00	306,57	206934,75
15339	86:01:1113001:5929	282,00	331,70	93539,40
15340	86:01:1113001:3807	122,00	306,57	37401,54
15341	86:01:0701001:59	929,00	107,29	99672,41
15342	86:01:1112002:5230	93,00	312,37	29050,41
15343	86:01:1303001:800	2050,00	160,89	329824,50
15344	86:01:0603001:2531	4751,00	244,03	1159386,53
15345	86:01:0401002:44	1221,00	448,33	547410,93
15346	86:01:1112002:4504	653,00	309,29	201966,37
15347	86:01:0603001:2597	41491,00	212,91	8833848,81
15348	86:01:0201001:5501	435,00	296,47	128964,45
15349	86:01:1113001:399	4593,00	306,57	1408076,01
15350	86:01:1113001:1003	2659,00	306,57	815169,63
15351	86:01:1112002:5001	1491,00	1,79	2668,89
15352	86:01:1113001:3413	9916,00	306,57	3039948,12
15353	86:01:1112001:2473	26303,00	224,12	5895028,36
15354	86:01:0501001:4614	8987,00	754,86	6783926,82
15355	86:01:0703001:3516	46394,00	212,91	9877746,54
15356	86:01:0401003:1973	1049,00	448,33	470298,17
15357	86:01:0102001:529	2810,00	75,62	212492,20
15358	86:01:1201001:1477	1432,00	64,87	92893,84
15359	86:01:1304001:2621	3157,00	254,79	804372,03
15360	86:01:1112002:2530	270,00	331,70	89559,00
15361	86:01:0402001:203	1125,00	346,64	389970,00
15362	86:01:0401003:850	1499,00	448,33	672046,67
15363	86:01:0701001:1205	1341,19	124,75	167313,45
15364	86:01:0201001:52	1442,00	245,02	353318,84
15365	86:01:1112001:3006	417965,31	288,13	120428344,77
15366	86:01:0602001:552	809,38	62,38	50489,12
15367	86:01:1112001:504	1443,00	246,53	355742,79
15368	86:01:0401002:2203	1519,00	1890,94	2872337,86
15369	86:01:1112002:1174	2444,00	312,37	763432,28
15370	86:01:1112001:3613	1102,00	288,13	317519,26
15371	86:01:1112002:600	213,00	312,37	66534,81
15372	86:01:0401001:1119	21,00	2871,75	60306,75
15373	86:01:1112002:2762	525,00	312,37	163994,25
15374	86:01:0301001:1776	1500,00	201,81	302715,00
15375	86:01:1001001:3581	744,00	101,05	75181,20
15376	86:01:1112002:4248	588,00	312,37	183673,56
15377	86:01:0401003:852	1080,00	448,33	484196,40
15378	86:01:1112001:3556	47,00	398,93	18749,71
15379	86:01:1112002:2001	108,00	398,93	43084,44
15380	86:01:0401002:661	1420,00	448,33	636628,60
15381	86:01:1113001:1866	10176,00	306,57	3119656,32

15382	86:01:1201001:1540	3195,00	91,07	290968,65
15383	86:01:1113001:4350	229,00	306,57	70204,53
15384	86:01:1113001:1194	70,00	306,57	21459,90
15385	86:01:0401008:855	12499,00	1115,88	13947384,12
15386	86:01:0401001:978	435,55	448,33	195270,13
15387	86:01:0301001:1393	1360,00	173,56	236041,60
15388	86:01:1001001:3376	2192,00	310,83	681339,36
15389	86:01:0201001:2246	1517,00	245,02	371695,34
15390	86:01:0101001:5965	894,00	210,72	188383,68
15391	86:01:1304001:2440	36,00	254,79	9172,44
15392	86:01:0000000:10727	97425,00	289,87	28240584,75
15393	86:01:0703001:3911	1517,00	284,63	431783,71
15394	86:01:0101001:642	1046,00	245,02	256290,92
15395	86:01:0801001:542	894,00	77,35	69150,90
15396	86:01:1112002:2588	12809,00	237,57	3043034,13
15397	86:01:1103001:127	1630,00	83,58	136235,40
15398	86:01:0401001:98	1250,00	448,33	560412,50
15399	86:01:0601001:940	1994,00	57,39	114435,66
15400	86:01:1112001:1721	25194,00	224,12	5646479,28
15401	86:01:0101001:2269	1199,96	245,02	294014,20
15402	86:01:0301001:2147	2334,00	1291,83	3015131,22
15403	86:01:1114001:235	20125,00	226,36	4555495,00
15404	86:01:1113001:1581	8154,00	306,57	2499771,78
15405	86:01:0603001:983	120296,00	194,98	23455314,08
15406	86:01:0603001:1984	101553,00	244,03	24781978,59
15407	86:01:0000000:11404	77,00	289,87	22319,99
15408	86:01:1112002:1245	24723,00	312,37	7722723,51
15409	86:01:1112002:68	3556,00	309,29	1099835,24
15410	86:01:1104001:1413	200,00	435,96	87192,00
15411	86:01:1112001:959	1165,00	293,60	342044,00
15412	86:01:1104001:615	1464,00	72,36	105935,04
15413	86:01:1112001:3511	17939,00	230,84	4141038,76
15414	86:01:1113001:137	23,00	398,93	9175,39
15415	86:01:1113001:3614	52,00	342,90	17830,80
15416	86:01:1113001:1875	23642,00	226,36	5351603,12
15417	86:01:0703001:2791	2201,00	277,91	611679,91
15418	86:01:1113001:2105	121,00	306,57	37094,97
15419	86:01:1112002:5229	5728,00	255,50	1463504,00
15420	86:01:1304001:2720	306635,00	192,74	59100829,90
15421	86:01:0401013:519	333,97	448,33	149728,77
15422	86:01:0401004:501	1785,00	448,33	800269,05
15423	86:01:0401005:852	738,85	448,33	331248,62
15424	86:01:1106001:586	100,00	262,22	26222,00
15425	86:01:1201001:569	1906,00	74,85	142664,10
15426	86:01:0000000:11119	2500,00	318,25	795625,00
15427	86:01:1113001:1314	1746,00	306,57	535271,22
15428	86:01:0101001:4879	793,00	245,02	194300,86
15429	86:01:1112002:3123	10681,00	242,05	2585336,05
15430	86:01:0701001:621	734,00	124,75	91566,50
15431	86:01:1113001:2620	3935,00	306,57	1206352,95
15432	86:01:0401001:598	1638,00	448,33	734364,54
15433	86:01:0201001:2280	693,00	245,02	169798,86
15434	86:01:1201001:677	2690,00	74,85	201346,50
15435	86:01:1301001:124	1240,00	84,83	105189,20
15436	86:01:1113001:3417	1943,00	306,57	595665,51
15437	86:01:0801001:634	1500,00	77,35	116025,00
15438	86:01:0401006:1261	1084,00	672,50	728990,00
15439	86:01:1101001:738	1650,00	76,10	125565,00
15440	86:01:1001001:660	1519,00	97,31	147813,89
15441	86:01:0301001:1658	869,00	302,72	263063,68
15442	86:01:0602001:842	1422,00	62,38	88704,36
15443	86:01:0000000:12044	1010,00	1645,76	1662217,60
15444	86:01:0603001:533	770615,00	192,74	148528335,10
15445	86:01:0201001:5026	1467,00	367,53	539166,51
15446	86:00:0000000:32858	5059,00	0,29	1467,11
15447	86:01:0902001:1233	355,00	376,52	133664,60
15448	86:01:0401010:519	657,00	1526,13	1002667,41
15449	86:01:1112001:1637	2199,00	277,91	611124,09
15450	86:01:0901001:2406	1636,00	320,79	524812,44
15451	86:01:0401009:644	1200,00	385,56	462672,00
15452	86:01:0401006:612	1216,00	448,33	545169,28
15453	86:01:1113001:849	3745,00	306,57	1148104,65
15454	86:01:1113001:2041	15606,00	306,57	4784331,42

15455	86:01:1113001:3982	1576,00	284,63	448576,88
15456	86:01:0000000:10883	1862600,00	289,87	539911862,00
15457	86:01:0903001:891	1330,00	98,50	131005,00
15458	86:01:1112002:2152	115,00	342,90	39433,50
15459	86:01:0701001:808	1277,00	124,75	159305,75
15460	86:01:0201001:4616	1500,00	245,02	367530,00
15461	86:01:0101001:5337	720,00	245,02	176414,40
15462	86:01:1304001:2488	1435275,00	254,79	365693717,25
15463	86:01:0401006:50	966,00	448,33	433086,78
15464	86:01:0401002:758	1220,00	448,33	546962,60
15465	86:01:0501001:739	982,00	173,56	170435,92
15466	86:01:0000000:7	95975,00	289,87	27820273,25
15467	86:01:0101001:2022	1325,00	210,72	279204,00
15468	86:01:0701001:1348	13000,00	275,67	3583710,00
15469	86:01:1112002:100	53,00	398,93	21143,29
15470	86:01:0000000:12167	7964,00	289,87	2308524,68
15471	86:01:1112001:1042	6334,00	293,60	1859662,40
15472	86:01:1102001:919	878,00	96,06	84340,68
15473	86:01:1202001:778	661,00	74,85	49475,85
15474	86:01:1112002:2840	2442,00	318,25	777166,50
15475	86:01:0401002:1276	945,00	448,33	423671,85
15476	86:01:0401001:825	473,00	385,56	182369,88
15477	86:01:1114001:178	24301,00	224,12	5446340,12
15478	86:01:1202001:769	1816,00	74,85	135927,60
15479	86:01:0703001:4151	2,00	246,27	492,54
15480	86:01:1201001:647	1935,00	74,85	144834,75
15481	86:01:0401001:1055	1002,00	672,50	673845,00
15482	86:01:1113001:3423	979,00	306,57	300132,03
15483	86:01:0401003:1378	927,00	2013,00	1866051,00
15484	86:01:0603001:574	38934,00	251,01	9772823,34
15485	86:01:1102001:1032	193,00	340,66	65747,38
15486	86:01:0401001:999	1850,00	448,33	829410,50
15487	86:01:0602001:595	333,66	12,81	4274,18
15488	86:01:1112001:995	151,00	342,90	51777,90
15489	86:01:1113001:2462	2147,00	277,91	596672,77
15490	86:01:0301001:302	10,00	1291,83	12918,30
15491	86:01:1113001:3496	44,00	342,90	15087,60
15492	86:01:0901001:592	439,17	107,29	47118,55
15493	86:01:1001001:3431	4,00	565,71	2262,84
15494	86:01:1113001:2530	11643,00	239,81	2792107,83
15495	86:01:0701001:1275	1103,00	150,95	166497,85
15496	86:01:0401003:557	1200,00	448,33	537996,00
15497	86:01:0501001:690	638,00	201,81	128754,78
15498	86:01:1112002:2753	1395,00	312,37	435756,15
15499	86:01:0401006:809	1323,00	448,33	593140,59
15500	86:01:1112002:1943	1611,00	312,37	503228,07
15501	86:01:0301001:218	2314,00	201,81	466988,34
15502	86:01:1113001:3483	278,00	306,57	85226,46
15503	86:01:1113001:4274	583,00	306,57	178730,31
15504	86:01:0201001:3057	1730,00	210,72	364545,60
15505	86:01:1112002:1624	694,00	312,37	216784,78
15506	86:01:1112001:1575	705,00	262,22	184865,10
15507	86:01:0904001:467	1007750,00	22,00	22170500,00
15508	86:01:0501001:1251	1025,00	201,81	206855,25
15509	86:00:0000000:33035	620480000,00	0,29	179939200,00
15510	86:01:1201001:698	2760,00	64,87	179041,20
15511	86:01:1113001:3494	18117,00	228,60	4141546,20
15512	86:01:0401009:29	1314,00	448,33	589105,62
15513	86:01:1201001:670	1571,00	74,85	117589,35
15514	86:01:1201001:825	1062,00	74,85	79490,70
15515	86:01:0401007:536	1133,00	448,33	507957,89
15516	86:01:0503001:663	1,00	289,87	289,87
15517	86:01:0401009:639	1200,00	448,33	537996,00
15518	86:01:0301001:2143	1413,00	1291,83	1825355,79
15519	86:00:0000000:6285	10422,00	0,39	4064,58
15520	86:01:1113001:3456	429,00	318,25	136529,25
15521	86:01:1113001:4308	14036,00	306,57	4303016,52
15522	86:01:1102001:537	1786,00	96,06	171563,16
15523	86:01:1113001:2773	3291,00	311,53	1025245,23
15524	86:01:1113001:1664	72,00	306,57	22073,04
15525	86:01:1113001:427	4479,00	306,57	1373127,03
15526	86:01:0703001:636	408,00	246,27	100478,16
15527	86:01:0401007:1526	1325,00	448,33	594037,25

15528	86:01:1113001:711	1938,00	306,57	594132,66
15529	86:01:0401005:9	1047,00	448,33	469401,51
15530	86:01:0106001:2305	12390,00	237,57	2943492,30
15531	86:00:0000000:34410	50000,00	244,29	12214500,00
15532	86:01:0101001:5325	479,00	181,31	86847,49
15533	86:01:0101001:1767	481,00	210,72	101356,32
15534	86:01:0401009:235	1199,00	448,33	537547,67
15535	86:01:0401001:1031	450,00	20,94	9423,00
15536	86:01:0401004:565	1282,00	448,33	574759,06
15537	86:01:0401002:623	1080,00	448,33	484196,40
15538	86:01:1112001:301	2488,00	318,25	791806,00
15539	86:01:0401006:853	7000,00	448,33	3138310,00
15540	86:01:0901001:803	1308,00	129,74	169699,92
15541	86:01:1113001:772	38,00	398,93	15159,34
15542	86:01:1113001:288	5580,00	306,57	1710660,60
15543	86:01:0602001:555	950,00	62,38	59261,00
15544	86:01:1113001:981	2163,00	277,91	601119,33
15545	86:01:1112002:2224	91,00	398,93	36302,63
15546	86:01:1112001:1742	3530,00	266,70	941451,00
15547	86:01:0401002:762	1075,91	448,33	482362,73
15548	86:01:1113001:3344	182,00	342,90	62407,80
15549	86:01:0401001:919	497,00	466,26	231731,22
15550	86:01:0603001:2434	26749,00	221,88	5935068,12
15551	86:01:0401003:1777	1379,00	448,33	618247,07
15552	86:01:0201001:2009	1835,00	245,02	449611,70
15553	86:01:1112002:760	7243,00	289,11	2094023,73
15554	86:01:1112002:4478	49782,00	312,37	15550403,34
15555	86:01:0701001:3201	378,00	107,29	40555,62
15556	86:01:1102001:7	1392,00	286,87	399323,04
15557	86:01:0301001:1703	1436,00	201,81	289799,16
15558	86:01:0201001:5671	1453,00	245,02	356014,06
15559	86:01:0201001:5529	368,00	296,47	109100,96
15560	86:01:1113001:4231	11883,00	306,57	3642971,31
15561	86:01:1113001:3065	876,00	298,08	261118,08
15562	86:01:0201001:3053	2759,91	245,02	676233,15
15563	86:01:1113001:1685	70,00	306,57	21459,90
15564	86:01:0401007:542	393,00	385,56	151525,08
15565	86:01:0602001:1078	1042,00	280,15	291916,30
15566	86:01:0101001:2163	1200,00	245,02	294024,00
15567	86:01:0000000:11690	1600,00	87,33	139728,00
15568	86:01:1001001:3642	3570,00	230,84	824098,80
15569	86:01:1002001:1296	561,00	98,50	55258,50
15570	86:01:1105001:513	13725,00	235,33	3229904,25
15571	86:01:1112002:442	1276,00	312,37	398584,12
15572	86:01:0902001:644	1557,00	87,33	135972,81
15573	86:01:1101001:557	484,00	64,87	31397,08
15574	86:01:0101001:798	973,00	245,02	238404,46
15575	86:01:1113001:1348	2599,00	306,57	796775,43
15576	86:01:1113001:2402	2886,00	313,77	905540,22
15577	86:01:1112002:1084	6321,00	312,37	1974490,77
15578	86:01:0701001:1179	1185,53	124,75	147894,87
15579	86:01:1112001:1661	2592,00	271,19	702924,48
15580	86:01:1112002:2201	2064,00	277,91	573606,24
15581	86:01:0401002:846	777,00	448,33	348352,41
15582	86:14:0103001:757	84,00	2208,02	185473,68
15583	86:01:0106001:2337	41,00	367,15	15053,15
15584	86:14:0000000:721	6700,00	291,36	1952112,00
15585	86:01:0106001:514	1000,00	95,05	95050,00
15586	86:01:1201001:658	2530,00	74,85	189370,50
15587	86:01:1202001:679	1534,00	74,85	114819,90
15588	86:01:0701001:803	1106,72	124,75	138063,32
15589	86:01:1112002:2076	2879,00	268,94	774278,26
15590	86:01:1103001:126	1587,00	83,58	132641,46
15591	86:01:0703001:2552	1,00	246,27	246,27
15592	86:01:1113001:1356	340,00	306,57	104233,80
15593	86:01:0401005:802	1223,22	448,33	548406,22
15594	86:01:0703001:3302	123182,00	226,36	27883477,52
15595	86:01:1113001:2702	2849,00	313,77	893930,73
15596	86:01:0603001:2382	58208,00	242,05	14089246,40
15597	86:01:1112002:2833	10526,00	242,05	2547818,30
15598	86:01:1301001:316	3915,00	84,83	332109,45
15599	86:01:0501001:1105	1397,00	201,81	281928,57
15600	86:01:1301001:331	2500,00	84,83	212075,00

15601	86:01:0106001:1918	1,00	367,15	367,15
15602	86:01:0401007:724	1360,00	385,56	524361,60
15603	86:01:0703001:3893	1435,00	246,27	353397,45
15604	86:01:1113001:1735	3131,00	311,53	975400,43
15605	86:01:0401010:566	1190,00	448,33	533512,70
15606	86:01:1112001:1360	1812,00	288,13	522091,56
15607	86:01:0000000:6194	520000,00	28,27	14700400,00
15608	86:01:0901001:2431	715,00	107,29	76712,35
15609	86:01:1102001:915	703,00	82,34	57885,02
15610	86:01:1113001:1292	1614,00	329,46	531748,44
15611	86:01:1113001:1444	497,00	306,57	152365,29
15612	86:01:1112001:360	1710,00	329,46	563376,60
15613	86:01:0701001:652	1271,00	124,75	158557,25
15614	86:01:0501001:4106	660,00	865,50	571230,00
15615	86:01:1301001:688	735,00	282,39	207556,65
15616	86:01:1113001:1306	24680,00	224,12	5531281,60
15617	86:01:0000000:8994	36,00	289,87	10435,32
15618	86:01:0603001:2610	23706,00	262,22	6216187,32
15619	86:01:0201001:27	8705,00	1006,04	8757578,20
15620	86:01:1113001:2082	35754,00	306,57	10961103,78
15621	86:01:0501001:181	1345,80	201,81	271595,90
15622	86:01:0201001:2743	1583,00	245,02	387866,66
15623	86:01:1001001:1918	1200,00	113,52	136224,00
15624	86:01:0201001:2767	519,00	2125,48	1103124,12
15625	86:01:0902001:892	2500,00	74,85	187125,00
15626	86:01:1301001:131	400,00	282,39	112956,00
15627	86:01:0401003:1975	817,00	542,48	443206,16
15628	86:01:1304001:2650	5255,00	254,79	1338921,45
15629	86:01:1112001:2850	258,00	333,94	86156,52
15630	86:01:1112002:1420	204,00	312,37	63723,48
15631	86:01:0901001:2552	754,00	79,84	60199,36
15632	86:01:1112002:1832	11,00	342,90	3771,90
15633	86:01:0101001:1894	563,00	181,31	102077,53
15634	86:01:0201001:2106	1873,00	245,02	458922,46
15635	86:01:1113001:177	23620,00	226,36	5346623,20
15636	86:01:1112001:565	2646,00	233,08	616729,68
15637	86:01:0401001:12	651,00	448,33	291862,83
15638	86:01:0401002:124	485,00	385,56	186996,60
15639	86:01:0901001:1979	1000,00	107,29	107290,00
15640	86:01:1113001:1099	14,00	398,93	5585,02
15641	86:01:0401002:97	906,00	448,33	406186,98
15642	86:01:0101001:1122	1240,00	210,72	261292,80
15643	86:01:1113001:3731	20746,00	306,57	6360101,22
15644	86:01:1101001:619	656,00	76,10	49921,60
15645	86:01:1113001:3667	23565,00	306,57	7224322,05
15646	86:01:0603001:635	23043,00	226,36	5216013,48
15647	86:01:1112002:287	3061,00	312,37	956164,57
15648	86:01:0401003:49	1200,00	448,33	537996,00
15649	86:01:1203001:205	1,00	285,38	285,38
15650	86:01:0401009:1214	2074,00	1602,71	3324020,54
15651	86:01:0106001:1997	1,00	367,15	367,15
15652	86:01:1103001:679	1896,00	83,58	158467,68
15653	86:01:1113001:127	1857,00	327,22	607647,54
15654	86:01:1102001:806	437,00	96,06	41978,22
15655	86:01:0401004:1356	1437,00	448,33	644250,21
15656	86:01:0901001:639	1307,87	107,29	140321,37
15657	86:01:1101001:558	415,00	64,87	26921,05
15658	86:00:0000000:6287	30200,00	255,50	7716100,00
15659	86:01:1113001:2275	4721,00	306,57	1447316,97
15660	86:01:0401002:2073	913,00	1046,60	955545,80
15661	86:01:1304001:2426	1,00	254,79	254,79
15662	86:01:0502001:644	2359,00	47,41	111840,19
15663	86:01:1112002:695	82,00	312,37	25614,34
15664	86:01:0901001:1043	1616,00	129,74	209659,84
15665	86:01:0401007:64	805,00	448,33	360905,65
15666	86:01:0701001:109	282,00	107,29	30255,78
15667	86:01:1112002:767	6170,00	312,37	1927322,90
15668	86:01:0902001:590	2121,00	87,33	185226,93
15669	86:01:0401001:206	767,00	448,33	343869,11
15670	86:01:1112001:662	192,00	288,13	55320,96
15671	86:01:0502001:764	2500,00	47,41	118525,00
15672	86:01:1102001:1678	2500,00	82,34	205850,00
15673	86:01:0301001:2381	15,00	1878,80	28182,00

15674	86:01:0106001:2059	84126,00	174,81	14706066,06
15675	86:01:0201001:2138	1320,00	245,02	323426,40
15676	86:01:1306001:1137	2057,00	306,76	631005,32
15677	86:01:1304001:2372	1,00	254,79	254,79
15678	86:01:1113001:2274	1281,00	306,57	392716,17
15679	86:01:1104001:819	2200,00	72,36	159192,00
15680	86:01:0603001:1483	1526,00	244,03	372389,78
15681	86:01:1112001:3593	11,00	288,13	3169,43
15682	86:01:0701001:3134	1732,00	284,53	492805,96
15683	86:01:0101001:130	1406,00	245,02	344498,12
15684	86:01:1202001:784	1385,00	74,85	103667,25
15685	86:01:1113001:1167	14016,00	306,57	4296885,12
15686	86:01:1113001:3564	229,00	338,42	77498,18
15687	86:01:1113001:1671	8376,00	306,57	2567830,32
15688	86:01:1112002:1726	974,00	312,37	304248,38
15689	86:01:0501001:1646	1532,00	201,81	309172,92
15690	86:01:0501001:4291	1113,00	201,81	224614,53
15691	86:01:0301001:1364	1531,00	173,56	265720,36
15692	86:01:1105001:719	2428,00	273,43	663888,04
15693	86:01:1112002:2012	8184,00	246,53	2017601,52
15694	86:01:1113001:1598	7921,00	306,57	2428340,97
15695	86:01:0102001:519	1500,00	53,64	80460,00
15696	86:01:1112001:3510	16380,00	199,47	3267318,60
15697	86:01:0000000:10869	656800,00	224,12	147202016,00
15698	86:01:1112002:2745	1153,00	312,37	360162,61
15699	86:01:0601001:1170	1974,00	346,69	684366,06
15700	86:01:0801001:643	1009,00	77,35	78046,15
15701	86:01:1104001:690	418,00	72,36	30246,48
15702	86:01:0201001:5664	1075,00	1006,04	1081493,00
15703	86:01:1112002:5114	86888,00	172,57	14994262,16
15704	86:01:0104001:725	1200,00	58,38	70056,00
15705	86:01:0501001:4579	808,00	244,19	197305,52
15706	86:01:0401004:1314	671,00	542,48	364004,08
15707	86:01:0401006:37	1200,00	448,33	537996,00
15708	86:01:0701001:518	2189,00	124,75	273077,75
15709	86:01:0401007:33	989,00	448,33	443398,37
15710	86:01:0301001:2121	699,00	209,88	146706,12
15711	86:01:0401007:1023	1130,00	448,33	506612,90
15712	86:01:1112001:1681	506,00	271,19	137222,14
15713	86:01:1001001:759	19000,00	275,07	5226330,00
15714	86:01:1202001:705	353,00	74,85	26422,05
15715	86:01:1113001:1357	403,00	306,57	123547,71
15716	86:01:0901001:1970	1378,00	107,29	147845,62
15717	86:01:1112002:2582	394,00	322,73	127155,62
15718	86:01:0401002:930	1210,00	448,33	542479,30
15719	86:01:1202001:692	659,00	74,85	49326,15
15720	86:01:1001001:657	3213,00	97,31	312657,03
15721	86:01:0201001:2352	35,00	2505,03	87676,05
15722	86:01:0701001:633	861,97	124,75	107530,76
15723	86:01:1113001:668	2451,00	318,25	780030,75
15724	86:01:0901001:883	1084,88	107,29	116396,78
15725	86:01:0701001:554	580,00	124,75	72355,00
15726	86:01:1102001:853	1620,00	96,06	155617,20
15727	86:01:1112002:4361	248,00	389,97	96712,56
15728	86:01:1112001:2447	10368,00	280,15	2904595,20
15729	86:01:0901001:65	1231,00	107,29	132073,99
15730	86:01:0000000:12121	13045,00	289,87	3781354,15
15731	86:01:0501001:941	714,00	201,81	144092,34
15732	86:01:1113001:2098	1198,00	291,36	349049,28
15733	86:01:1112001:1697	4493,00	259,98	1168090,14
15734	86:01:0601001:26	1950,00	67,37	131371,50
15735	86:01:0901001:665	1359,05	107,29	145812,47
15736	86:01:0000000:11060	337250,00	224,12	75584470,00
15737	86:01:0703001:3335	324104,00	224,12	72638188,48
15738	86:01:0601001:513	295,00	383,25	113058,75
15739	86:01:0603001:381	123945,00	226,36	28056190,20
15740	86:01:1112002:510	19884,00	312,37	6211165,08
15741	86:01:0703001:4092	773,00	302,56	233878,88
15742	86:01:0603001:470	13713,00	273,43	3749545,59
15743	86:01:0401004:824	955,00	448,33	428155,15
15744	86:01:1112002:2306	3866,00	264,46	1022402,36
15745	86:01:1112002:870	1105,00	312,37	345168,85
15746	86:01:1113001:182	3156,00	306,57	967534,92

15747	86:00:0000000:4829	150312,00	224,12	33687925,44
15748	86:01:0201001:5431	64,00	1006,04	64386,56
15749	86:01:0902001:107	1800,00	87,33	157194,00
15750	86:01:1113001:3682	11150,00	306,57	3418255,50
15751	86:01:1112001:1069	4977,00	257,74	1282771,98
15752	86:01:1112002:930	926,00	312,37	289254,62
15753	86:01:0401011:549	3151,00	1558,95	4912251,45
15754	86:01:0401003:863	1353,00	448,33	606590,49
15755	86:01:0401005:7637	741,00	466,26	345498,66
15756	86:01:0401002:917	1226,00	448,33	549652,58
15757	86:01:0603001:2545	34817,00	244,03	8496392,51
15758	86:01:0902001:1682	1105,00	91,07	100632,35
15759	86:01:1202001:632	2160,00	64,87	140119,20
15760	86:01:0401004:556	1500,00	448,33	672495,00
15761	86:01:0401002:2066	973,00	542,48	527833,04
15762	86:01:1001001:2923	962,00	83,58	80403,96
15763	86:01:0301001:2247	1132,00	244,19	276423,08
15764	86:01:1201001:761	2400,00	74,85	179640,00
15765	86:01:0701001:1488	995,00	124,75	124126,25
15766	86:01:0101001:1861	651,00	210,72	137178,72
15767	86:01:0701001:767	453,00	1729,31	783377,43
15768	86:01:1112001:752	64,00	342,90	21945,60
15769	86:01:1112001:947	2302,00	237,57	546886,14
15770	86:01:0401009:628	1220,00	385,56	470383,20
15771	86:01:1112001:979	183,00	398,93	73004,19
15772	86:01:1101001:1333	800,00	76,10	60880,00
15773	86:01:0401002:1185	400,00	448,33	179332,00
15774	86:01:1112002:1	8177,00	312,37	2554249,49
15775	86:01:0101001:6064	1032,00	1878,80	1938921,60
15776	86:01:1113001:2794	287,00	306,57	87985,59
15777	86:01:0101001:4988	57,00	2505,03	142786,71
15778	86:01:1001001:3499	534,00	101,05	53960,70
15779	86:01:0901001:564	666,63	107,29	71522,73
15780	86:01:0301001:2195	10000,00	738,45	7384500,00
15781	86:01:1102001:614	1102,00	96,06	105858,12
15782	86:01:1113001:5921	2407,00	273,43	658146,01
15783	86:01:0104001:751	1500,00	54,89	82335,00
15784	86:01:1113001:5935	356,00	322,73	114891,88
15785	86:01:0101001:6028	1470,00	316,08	464637,60
15786	86:01:1112002:2884	1670,00	282,39	471591,30
15787	86:01:0603001:2011	25845,00	224,12	5792381,40
15788	86:01:1301001:337	2500,00	84,83	212075,00
15789	86:01:1112002:2130	2968,00	268,94	798213,92
15790	86:01:1102001:2160	1900,00	96,06	182514,00
15791	86:01:0000000:11091	47970,00	212,91	10213292,70
15792	86:01:0503001:651	30000,00	2,73	81900,00
15793	86:01:0201001:2677	533,00	245,02	130595,66
15794	86:01:1112001:1445	908,00	298,08	270656,64
15795	86:01:1113001:3678	11286,00	306,57	3459949,02
15796	86:01:0401003:71	1204,00	448,33	539789,32
15797	86:01:1104001:1434	1138,00	74,85	85179,30
15798	86:01:0106001:2376	18,00	367,15	6608,70
15799	86:01:1113001:3358	3692,00	264,46	976386,32
15800	86:01:0401002:811	564,65	448,33	253149,53
15801	86:01:1113001:3915	139,00	306,57	42613,23
15802	86:01:1112002:888	229,00	312,37	71532,73
15803	86:01:1112001:640	13876,00	288,13	3998091,88
15804	86:01:0401008:863	756,00	448,33	338937,48
15805	86:01:0501001:82	657,70	173,56	114150,41
15806	86:01:0703001:3573	36244,00	215,16	7798259,04
15807	86:01:0401002:2075	35,00	3023,77	105831,95
15808	86:01:1113001:4138	9162,00	244,29	2238184,98
15809	86:00:0000000:6698	6600,00	291,36	1922976,00
15810	86:01:1112002:2734	15555,00	233,08	3625559,40
15811	86:01:1112001:1253	1283,00	248,77	319171,91
15812	86:00:0000000:6242	56500,00	289,87	16377655,00
15813	86:01:1112002:1654	333,00	312,37	104019,21
15814	86:01:1101001:560	143,00	76,10	10882,30
15815	86:01:1113001:2941	2732,00	271,19	740891,08
15816	86:01:0401011:518	13359,00	951,78	12714829,02
15817	86:01:1304001:2378	1,00	254,79	254,79
15818	86:01:1113001:2203	49,00	306,57	15021,93
15819	86:00:0000000:34551	19567,00	306,57	5998655,19

15820	86:01:0401009:560	5696,00	1427,67	8132008,32
15821	86:01:1112002:1611	409,00	312,37	127759,33
15822	86:01:0501001:391	1200,00	201,81	242172,00
15823	86:01:1304001:2403	1,00	254,79	254,79
15824	86:01:0603001:757	18278,00	228,60	4178350,80
15825	86:01:1306001:1119	1,00	306,76	306,76
15826	86:01:1113001:3013	558,00	311,53	173833,74
15827	86:01:0901001:230	1360,00	107,29	145914,40
15828	86:01:1001001:841	6160,00	310,83	1914712,80
15829	86:01:1112001:1470	26673,00	192,74	5140954,02
15830	86:01:1113001:1760	3863,00	307,04	1186095,52
15831	86:01:1001001:1880	2499,00	97,31	243177,69
15832	86:01:0401007:746	586,00	448,33	262721,38
15833	86:01:1113001:4326	6417,00	253,26	1625169,42
15834	86:01:0401009:822	1500,00	385,56	578340,00
15835	86:01:1102001:2171	2000,00	96,06	192120,00
15836	86:01:0401003:209	1176,00	448,33	527236,08
15837	86:01:1113001:2397	807,00	351,87	283959,09
15838	86:01:1113001:2277	1119,00	306,57	343051,83
15839	86:01:1112002:1996	499,00	313,77	156571,23
15840	86:01:0301001:2150	1210,00	209,88	253954,80
15841	86:01:0602001:539	1039,00	62,38	64812,82
15842	86:01:0401007:68	707,00	448,33	316969,31
15843	86:01:1112002:3173	6327,00	312,37	1976364,99
15844	86:01:1113001:571	1724,00	306,57	528526,68
15845	86:01:0703001:3456	53047,00	210,67	11175411,49
15846	86:01:0902001:831	2144,00	74,85	160478,40
15847	86:01:0701001:552	604,17	124,75	75370,21
15848	86:01:1112002:973	3366,00	309,29	1041070,14
15849	86:01:0201001:3107	694,00	210,72	146239,68
15850	86:01:0601001:1156	1252,00	69,86	87464,72
15851	86:01:0501001:1624	1323,00	201,81	266994,63
15852	86:01:0602001:651	2028,00	93,56	189739,68
15853	86:01:0302001:505	3600,00	309,29	1113444,00
15854	86:01:0401007:506	815,00	448,33	365388,95
15855	86:01:1112002:989	6430,00	312,37	2008539,10
15856	86:01:0901001:780	864,95	107,29	92800,49
15857	86:01:1112002:3008	232,00	338,42	78513,44
15858	86:01:1112001:1422	354,00	322,73	114246,42
15859	86:01:0903001:576	1153,00	81,51	93981,03
15860	86:01:0601001:781	21328,00	181,65	3874231,20
15861	86:01:1001001:3417	4,00	565,71	2262,84
15862	86:01:1303001:540	2632,12	59,88	157611,35
15863	86:01:0000000:10965	3139,00	311,53	977892,67
15864	86:01:1112001:3660	122,00	398,93	48669,46
15865	86:01:1113001:949	181,00	306,57	55489,17
15866	86:01:0901001:840	2103,87	107,29	225724,21
15867	86:01:0401001:1054	1245,00	578,35	720045,75
15868	86:01:0701001:610	481,00	124,75	60004,75
15869	86:01:1112001:775	27143,00	221,88	6022488,84
15870	86:01:1112002:1585	447,00	312,37	139629,39
15871	86:01:1202001:775	561,00	74,85	41990,85
15872	86:01:0401007:1523	42,00	2808,67	117964,14
15873	86:01:1112002:1072	82,00	312,37	25614,34
15874	86:01:1113001:3058	2259,00	275,67	622738,53
15875	86:01:1112002:1528	33,00	398,93	13164,69
15876	86:01:1114001:227	7080,00	239,61	1696438,80
15877	86:01:0903001:578	2500,00	81,51	203775,00
15878	86:01:1112001:1224	153,00	342,90	52463,70
15879	86:01:0000000:10962	29785,00	219,64	6541977,40
15880	86:01:1112002:918	7139,00	312,37	2230009,43
15881	86:01:1303001:799	17516,00	4,04	70764,64
15882	86:01:0701001:512	301,30	124,75	37587,18
15883	86:01:0401003:1947	687,00	385,56	264879,72
15884	86:01:0104001:722	1358,00	54,89	74540,62
15885	86:01:0101001:2134	1200,00	245,02	294024,00
15886	86:01:1112002:2423	2970,00	313,77	931896,90
15887	86:01:0401007:1046	1619,00	672,50	1088777,50
15888	86:01:1001001:591	1643,00	97,31	159880,33
15889	86:01:0901001:525	1707,84	107,29	183234,15
15890	86:01:0401002:1260	2643,00	1175,96	3108062,28
15891	86:01:0401003:2232	153,00	3871,41	592325,73
15892	86:01:0401008:899	381,00	2067,66	787778,46

15893	86:01:1001001:3532	97,00	310,83	30150,51
15894	86:01:0603001:2041	26899,00	221,88	5968350,12
15895	86:01:1113001:2683	20744,00	226,36	4695611,84
15896	86:01:0603001:2448	491,00	244,03	119818,73
15897	86:01:0101001:5951	1336,00	245,02	327346,72
15898	86:01:0401004:881	4679,00	578,35	2706099,65
15899	86:01:1112002:377	16,00	312,37	4997,92
15900	86:01:1113001:3649	380,00	322,73	122637,40
15901	86:01:0301001:1481	1500,00	201,81	302715,00
15902	86:01:1112001:245	15563,00	233,08	3627424,04
15903	86:01:1101001:1	1153,00	1116,39	1287197,67
15904	86:01:1112001:1656	567,00	309,29	175367,43
15905	86:01:0703001:3476	203805,00	192,74	39281375,70
15906	86:01:0701001:58	1429,00	124,75	178267,75
15907	86:01:0401004:101	1280,00	448,33	573862,40
15908	86:01:1112002:275	17607,00	312,37	5499898,59
15909	86:01:0201001:4956	1200,00	210,72	252864,00
15910	86:01:1113001:4432	3589,00	309,29	1110041,81
15911	86:01:1113001:1747	3232,00	311,53	1006864,96
15912	86:01:0201001:4967	630,00	245,02	154362,60
15913	86:01:0201001:2966	1786,00	245,02	437605,72
15914	86:01:0201001:2221	976,00	245,02	239139,52
15915	86:01:1001001:1955	1721,00	97,31	167470,51
15916	86:01:0101001:931	444,00	181,31	80501,64
15917	86:01:0703001:3655	2339,00	246,27	576025,53
15918	86:01:1112002:4349	710,00	304,80	216408,00
15919	86:01:0401007:144	562,00	385,56	216684,72
15920	86:01:1112002:1727	4289,00	312,37	1339754,93
15921	86:01:1301001:422	442,00	1160,17	512795,14
15922	86:01:1113001:3583	468,00	316,01	147892,68
15923	86:01:1113001:5839	614,00	309,29	189904,06
15924	86:01:0301001:2358	8,00	1878,80	15030,40
15925	86:01:0401007:606	268,00	448,33	120152,44
15926	86:01:1001001:60	1783,00	83,58	149023,14
15927	86:14:0103001:517	7479,00	2208,02	16513781,58
15928	86:01:0501001:553	926,00	201,81	186876,06
15929	86:01:0701001:710	990,00	107,29	106217,10
15930	86:01:0701001:122	1500,00	124,75	187125,00
15931	86:00:0000000:28953	76400,00	235,33	17979212,00
15932	86:01:0401007:773	876,00	448,33	392737,08
15933	86:01:1113001:3908	173,00	306,57	53036,61
15934	86:01:1113001:1689	754,00	306,57	231153,78
15935	86:01:1112002:1676	138,00	312,37	43107,06
15936	86:01:0000000:8932	79200,00	235,33	18638136,00
15937	86:01:1112002:4890	123047,00	278,91	34319038,77
15938	86:01:0902001:105	2633,00	87,33	229939,89
15939	86:01:0401007:101	725,00	448,33	325039,25
15940	86:01:1112001:1130	225,00	338,42	76144,50
15941	86:01:1112002:3185	5096,00	312,37	1591837,52
15942	86:01:1202001:567	457,00	74,85	34206,45
15943	86:01:0603001:456	46462,00	212,91	9892224,42
15944	86:01:0401004:1366	2906,00	2261,85	6572936,10
15945	86:01:1113001:1425	4847,00	306,57	1485944,79
15946	86:01:0401009:1088	1450,00	448,33	650078,50
15947	86:01:0401009:835	1669,00	672,50	1122402,50
15948	86:01:0000000:6384	8061,00	246,53	1987278,33
15949	86:01:0401001:207	806,00	385,56	310761,36
15950	86:01:1112001:645	22905,00	194,98	4466016,90
15951	86:01:0502001:780	1959,00	54,89	107529,51
15952	86:01:0701001:2570	1200,00	107,29	128748,00
15953	86:01:1112001:842	713,00	304,80	217322,40
15954	86:01:1301001:192	2093,00	269,88	564858,84
15955	86:01:0401006:576	1214,00	448,33	544272,62
15956	86:01:0703001:2811	5968,00	246,27	1469739,36
15957	86:01:0401001:510	971,00	466,26	452738,46
15958	86:01:0401006:1232	930,00	466,26	433621,80
15959	86:01:0401009:1151	20,00	1873,40	37468,00
15960	86:01:0701001:1471	1114,00	1444,74	1609440,36
15961	86:01:0401003:143	1200,00	448,33	537996,00
15962	86:01:1112001:353	446,00	318,25	141939,50
15963	86:01:0401007:1012	1225,00	448,33	549204,25
15964	86:01:0902001:543	1360,00	87,33	118768,80
15965	86:01:0401004:609	714,00	448,33	320107,62

15966	86:01:1001001:650	1922,00	97,31	187029,82
15967	86:01:0401009:611	1307,00	448,33	585967,31
15968	86:01:1112002:556	3938,00	262,22	1032622,36
15969	86:01:1113001:3008	652,00	309,29	201657,08
15970	86:01:1201001:1521	997,00	77,35	77117,95
15971	86:01:0401002:910	923,00	448,33	413808,59
15972	86:01:0603001:1364	275729,00	244,03	67286147,87
15973	86:01:1113001:1443	4549,00	306,57	1394586,93
15974	86:01:1112001:1190	1709,00	282,39	482604,51
15975	86:01:0401006:581	1603,00	448,33	718672,99
15976	86:01:1112001:2866	122,00	342,90	41833,80
15977	86:01:0302001:875	15901,00	233,08	3706205,08
15978	86:01:0701001:3006	1025,00	124,75	127868,75
15979	86:01:1202001:764	2633,00	74,85	197080,05
15980	86:01:0801001:1447	3611,00	233,55	843349,05
15981	86:01:1113001:1991	2945,00	306,57	902848,65
15982	86:01:1102001:1004	2247,00	96,06	215846,82
15983	86:01:0501001:642	429,00	209,88	90038,52
15984	86:01:0703001:2541	1,00	246,27	246,27
15985	86:01:0501001:4792	509,00	209,88	106828,92
15986	86:01:0103001:579	873,00	12,81	11183,13
15987	86:01:0801001:1397	1357,00	1515,25	2056194,25
15988	86:01:1112002:1920	3974,00	312,37	1241358,38
15989	86:01:0401002:591	806,00	448,33	361353,98
15990	86:01:1112002:2810	7072,00	291,36	2060497,92
15991	86:01:0401001:1661	764,00	542,48	414454,72
15992	86:01:0602001:697	12,00	346,10	4153,20
15993	86:01:0903001:879	1500,00	98,50	147750,00
15994	86:01:0201001:3116	649,00	210,72	136757,28
15995	86:01:1112001:1368	6490,00	253,26	1643657,40
15996	86:01:0801001:740	1925,00	985,05	1896221,25
15997	86:01:1112001:1805	81,00	398,93	32313,33
15998	86:01:1113001:4406	1543,00	306,57	473037,51
15999	86:01:0101001:5905	811,00	1197,93	971521,23
16000	86:01:0000000:10849	9300,00	289,87	2695791,00
16001	86:01:1113001:5954	112,00	342,90	38404,80
16002	86:01:0601001:969	880,00	285,45	251196,00
16003	86:01:1113001:4433	3690,00	307,04	1132977,60
16004	86:01:1113001:4109	1523,00	306,57	466906,11
16005	86:01:0602001:1076	1,00	259,50	259,50
16006	86:01:1113001:256	1238,00	306,57	379533,66
16007	86:01:0902001:1372	1161,00	87,33	101390,13
16008	86:01:0902001:1703	886,00	346,71	307185,06
16009	86:01:0201001:5375	1326,00	254,82	337891,32
16010	86:01:0101001:188	1056,00	245,02	258741,12
16011	86:01:1201001:26	390,00	1160,17	452466,30
16012	86:01:0000000:11654	25000,00	57,25	1431250,00
16013	86:01:0603001:530	375522,00	192,74	72378110,28
16014	86:01:1113001:2604	2640,00	316,01	834266,40
16015	86:01:0501001:1542	1396,00	201,81	281726,76
16016	86:01:0701001:2390	1447,00	124,75	180513,25
16017	86:01:1112002:2550	4971,00	257,74	1281225,54
16018	86:01:0101001:5739	2661,00	1137,54	3026993,94
16019	86:01:1113001:2510	901,00	347,39	312998,39
16020	86:01:1202001:599	2313,00	74,85	173128,05
16021	86:01:0000000:10721	26,00	289,87	7536,62
16022	86:01:1112001:1269	2359,00	320,49	756035,91
16023	86:01:1113001:5244	3669,00	264,46	970303,74
16024	86:01:0401002:1000	30,10	3023,77	91015,48
16025	86:01:0603001:1070	17853,00	230,84	4121186,52
16026	86:01:1113001:1928	1646,00	282,39	464813,94
16027	86:01:1201001:767	708,00	74,85	52993,80
16028	86:01:1202001:503	221121,00	224,12	49557638,52
16029	86:01:1112001:467	486,00	316,01	153580,86
16030	86:01:1106001:588	600,00	54,89	32934,00
16031	86:01:1113001:3218	32,00	398,93	12765,76
16032	86:01:0703001:3220	861,00	349,63	301031,43
16033	86:01:1113001:2221	10142,00	282,39	2863999,38
16034	86:01:0401005:806	1444,00	448,33	647388,52
16035	86:01:1112001:3732	11240,00	242,05	2720642,00
16036	86:01:0302001:504	50000,00	98,50	4925000,00
16037	86:01:1113001:560	3115,00	306,57	954965,55
16038	86:01:1113001:345	76,00	398,93	30318,68

16039	86:01:1112002:2719	3690,00	264,46	975857,40
16040	86:01:1112002:799	1172,00	312,37	366097,64
16041	86:01:0000000:11732	142,00	289,87	41161,54
16042	86:01:1102001:1736	2490,00	96,06	239189,40
16043	86:01:0401003:642	1200,00	448,33	537996,00
16044	86:01:0801001:1418	827,00	77,35	63968,45
16045	86:01:1112001:1604	14148,00	288,13	4076463,24
16046	86:01:1113001:3447	1983,00	306,57	607928,31
16047	86:01:1113001:743	21,00	306,57	6437,97
16048	86:01:1102001:1078	100,00	272,88	27288,00
16049	86:01:0401009:719	1241,00	448,33	556377,53
16050	86:01:0603001:587	81925,00	201,71	16525091,75
16051	86:01:1113001:2958	1186,00	291,36	345552,96
16052	86:01:1112002:1578	385,00	312,37	120262,45
16053	86:01:0201001:5581	1175,00	254,82	299413,50
16054	86:01:1113001:3676	21015,00	306,57	6442568,55
16055	86:01:0401005:99	796,00	448,33	356870,68
16056	86:01:1112001:951	593,00	266,70	158153,10
16057	86:01:1113001:1684	2585,00	306,57	792483,45
16058	86:01:1001001:3445	1188,00	118,51	140789,88
16059	86:01:0401001:1642	408,00	385,56	157308,48
16060	86:00:0000000:6198	39960,00	289,87	11583205,20
16061	86:01:1113001:1300	3960,00	306,57	1214017,20
16062	86:01:0101001:2095	1023,82	245,02	250856,38
16063	86:01:1112002:1249	16731,00	312,37	5226262,47
16064	86:01:1113001:3591	21561,00	226,36	4880547,96
16065	86:01:0000000:8993	1,00	289,87	289,87
16066	86:01:0301001:185	1500,00	173,56	260340,00
16067	86:01:1101001:698	1599,00	76,10	121683,90
16068	86:01:0901001:2489	774,00	96,06	74350,44
16069	86:01:0202001:859	177935,00	235,64	41928603,40
16070	86:01:0801001:702	1668,00	77,35	129019,80
16071	86:01:0901001:1140	2000,00	107,29	214580,00
16072	86:00:0000000:32978	99030,00	230,84	22860085,20
16073	86:01:1113001:2591	3188,00	311,53	993157,64
16074	86:01:1101001:3	60,00	1160,17	69610,20
16075	86:01:0701001:869	939,15	124,75	117158,96
16076	86:01:1112002:4316	8002,00	246,53	1972733,06
16077	86:01:0802001:192	363,00	242,05	87864,15
16078	86:01:0901001:1891	1461,00	92,32	134879,52
16079	86:01:0101001:1803	999,00	245,02	244774,98
16080	86:01:0501001:1155	961,00	2505,03	2407333,83
16081	86:01:0101001:1376	918,00	245,02	224928,36
16082	86:01:1112002:2213	4051,00	304,80	1234744,80
16083	86:01:1303001:1039	458,00	72,36	33140,88
16084	86:01:0401005:790	748,00	448,33	335350,84
16085	86:01:1113001:3737	4713,00	257,74	1214728,62
16086	86:01:1113001:2175	2058,00	306,57	630921,06
16087	86:01:1113001:100	3952,00	306,57	1211564,64
16088	86:01:0703001:3798	31516,00	219,64	6922174,24
16089	86:01:0703001:3116	115181,00	228,60	26330376,60
16090	86:01:1112002:4880	266,00	312,37	83090,42
16091	86:01:1104001:1429	45952,00	0,39	17921,28
16092	86:01:0701001:901	1352,63	124,75	168740,59
16093	86:01:1113001:5833	3,00	398,93	1196,79
16094	86:01:0401003:2242	670,00	448,33	300381,10
16095	86:01:1112002:197	1852,00	327,22	606011,44
16096	86:01:1112002:1851	6496,00	312,37	2029155,52
16097	86:01:0401010:1062	1528,00	466,26	712445,28
16098	86:01:1102001:977	1740,00	96,06	167144,40
16099	86:01:0000000:8937	1400,00	964,29	1350006,00
16100	86:01:1113001:794	237,00	306,57	72657,09
16101	86:01:1112002:849	10977,00	312,37	3428885,49
16102	86:01:0901001:1182	1309,00	107,29	140442,61
16103	86:01:0401001:204	576,00	385,56	222082,56
16104	86:01:1113001:4155	10368,00	306,57	3178517,76
16105	86:01:0201001:2289	1069,00	296,47	316926,43
16106	86:01:0501001:931	793,00	201,81	160035,33
16107	86:01:1112002:1496	5234,00	312,37	1634944,58
16108	86:01:1112001:1111	226,00	392,21	88639,46
16109	86:01:1002001:1444	1519,00	0,39	592,41
16110	86:01:0501001:1207	905,00	173,56	157071,80
16111	86:01:1102001:2112	1232,00	99,80	122953,60

16112	86:01:0802001:190	434,00	242,05	105049,70
16113	86:01:0701001:1156	1115,05	124,75	139102,49
16114	86:01:0201001:34	9112,00	869,73	7924979,76
16115	86:01:1112002:4209	25002,00	1,97	49253,94
16116	86:01:0601001:1	420,00	1160,17	487271,40
16117	86:01:1102001:1737	68,00	272,88	18555,84
16118	86:01:0703001:3699	51547,00	210,67	10859406,49
16119	86:01:0106001:2318	8913,00	367,15	3272407,95
16120	86:01:0201001:2585	972,00	245,02	238159,44
16121	86:01:1113001:693	3255,00	306,57	997885,35
16122	86:01:1113001:2889	3667,00	306,57	1124192,19
16123	86:01:0902001:561	5110,00	87,33	446256,30
16124	86:01:0401007:572	643,00	448,33	288276,19
16125	86:01:0502001:725	82889,00	557,94	46247088,66
16126	86:01:1112002:1485	1475,00	312,37	460745,75
16127	86:01:0000000:11129	33137,00	289,87	9605422,19
16128	86:01:0701001:3256	1174,00	150,95	177215,30
16129	86:01:0701001:594	998,17	124,75	124521,71
16130	86:01:1102001:685	989,00	96,06	95003,34
16131	86:01:0201001:5630	2773,00	316,08	876489,84
16132	86:01:1112002:691	11342,00	312,37	3542900,54
16133	86:01:0701001:922	344,18	124,75	42936,46
16134	86:01:0902001:1706	2500,00	87,33	218325,00
16135	86:00:0000000:6409	10000,00	2251,94	22519400,00
16136	86:01:0401001:928	648,00	385,56	249842,88
16137	86:01:1112002:1045	7828,00	312,37	2445232,36
16138	86:01:0703001:604	84,00	342,90	28803,60
16139	86:01:1113001:3709	22752,00	306,57	6975080,64
16140	86:01:1112001:1650	4271,00	259,98	1110374,58
16141	86:01:1113001:724	5284,00	306,57	1619915,88
16142	86:01:0401002:727	519,00	448,33	232683,27
16143	86:01:0401003:791	1200,00	448,33	537996,00
16144	86:01:0801001:1155	800,00	280,15	224120,00
16145	86:01:1113001:1769	2549,00	318,25	811219,25
16146	86:01:0401003:630	1200,00	448,33	537996,00
16147	86:01:0901001:1126	2500,00	107,29	268225,00
16148	86:01:0905001:39	196840,00	278,91	54900644,40
16149	86:01:0603001:2287	1158,00	293,60	339988,80
16150	86:01:1113001:3658	91,00	342,90	31203,90
16151	86:01:0701001:766	905,00	107,29	97097,45
16152	86:01:0401007:27	457,00	448,33	204886,81
16153	86:01:1113001:510	4673,00	306,57	1432601,61
16154	86:01:1112001:1326	256,00	288,13	73761,28
16155	86:01:1112002:1239	1245,00	312,37	388900,65
16156	86:01:1113001:1817	2694,00	306,57	825899,58
16157	86:01:0000000:12172	1223,00	289,87	354511,01
16158	86:01:1301001:62	2985,00	72,36	215994,60
16159	86:01:1202001:717	1508,00	74,85	112873,80
16160	86:01:0703001:3092	182393,00	192,74	35154426,82
16161	86:01:0101001:2271	1235,00	245,02	302599,70
16162	86:01:1112002:2941	646,00	309,29	199801,34
16163	86:01:1101001:1356	1500,00	76,10	114150,00
16164	86:01:1113001:1073	1991,00	306,57	610380,87
16165	86:01:1304001:2428	1,00	254,79	254,79
16166	86:01:1112002:470	210,00	394,45	82834,50
16167	86:01:0201001:4778	785,00	210,72	165415,20
16168	86:01:0201001:2177	16965,00	939,40	15936921,00
16169	86:01:1001001:3450	4,00	659,13	2636,52
16170	86:01:1113001:2344	5050,00	306,57	1548178,50
16171	86:01:0401001:2	2580,00	3112,31	8029759,80
16172	86:01:1301001:657	997,00	72,36	72142,92
16173	86:01:0201001:5666	707,00	1006,04	711270,28
16174	86:01:1112002:1151	80,00	312,37	24989,60
16175	86:01:0000000:11863	440760,00	192,74	84952082,40
16176	86:01:0501001:606	1980,00	173,56	343648,80
16177	86:01:0401004:831	584,00	385,56	225167,04
16178	86:01:1101001:728	2856,00	76,10	217341,60
16179	86:01:0501001:305	800,00	173,56	138848,00
16180	86:01:0401010:1018	615,00	466,26	286749,90
16181	86:01:0703001:3073	105000,00	230,84	24238200,00
16182	86:01:1113001:266	1752,00	306,57	537110,64
16183	86:01:1113001:1353	502,00	306,57	153898,14
16184	86:01:1001001:2879	1503,00	126,00	189378,00

16185	86:01:1103001:588	626,00	83,58	52321,08
16186	86:01:1113001:5934	7293,00	248,77	1814279,61
16187	86:01:0603001:489	32044,00	219,64	7038144,16
16188	86:01:1113001:1225	4549,00	306,57	1394586,93
16189	86:01:0301001:1609	1283,00	201,81	258922,23
16190	86:01:1102001:759	1062,00	99,80	105987,60
16191	86:01:0401008:917	1540,00	2616,90	4030026,00
16192	86:01:1113001:2370	1895,00	306,57	580950,15
16193	86:01:1112001:3661	3,00	342,90	1028,70
16194	86:01:0701001:56	22524,00	233,55	5260480,20
16195	86:01:1113001:4243	399,00	306,57	122321,43
16196	86:01:1112002:609	88,00	312,37	27488,56
16197	86:01:0603001:337	7349,00	289,11	2124669,39
16198	86:01:1112002:707	19587,00	312,37	6118391,19
16199	86:01:1113001:3879	4212,00	306,57	1291272,84
16200	86:01:0501001:593	1500,00	201,81	302715,00
16201	86:01:1113001:491	2015,00	324,97	654814,55
16202	86:01:1113001:2334	11958,00	306,57	3665964,06
16203	86:01:1113001:1667	10134,00	306,57	3106780,38
16204	86:01:1103001:587	674,00	83,58	56332,92
16205	86:01:0401003:1456	1400,00	672,50	941500,00
16206	86:01:1112002:1088	26,00	398,93	10372,18
16207	86:01:0901001:2557	722,00	107,29	77463,38
16208	86:01:0401003:1803	1250,00	542,48	678100,00
16209	86:01:1301001:217	1370,00	84,83	116217,10
16210	86:01:0000000:8963	705,00	448,33	316072,65
16211	86:01:1113001:3308	126,00	398,93	50265,18
16212	86:01:1102001:31	1156,00	96,06	111045,36
16213	86:01:0701001:1042	1570,00	124,75	195857,50
16214	86:01:1112002:2621	1237,00	291,36	360412,32
16215	86:01:0501001:1311	1026,00	201,81	207057,06
16216	86:01:0000000:9009	1700,00	83,58	142086,00
16217	86:00:0000000:6506	520000,00	224,12	116542400,00
16218	86:01:1113001:2487	4743,00	257,74	1222460,82
16219	86:01:0601001:523	650,00	67,37	43790,50
16220	86:01:0101001:1941	1247,00	245,02	305539,94
16221	86:01:0301001:1	4398,88	1291,83	5682605,15
16222	86:01:1112001:2854	68,00	342,90	23317,20
16223	86:01:1001001:1947	600,00	97,31	58386,00
16224	86:01:1113001:801	271,00	306,57	83080,47
16225	86:01:0901001:904	973,00	107,29	104393,17
16226	86:01:1001001:1001	610,00	97,31	59359,10
16227	86:01:1112001:3586	6246,00	288,13	1799659,98
16228	86:01:0401003:186	707,00	448,33	316969,31
16229	86:01:1112002:3052	1908,00	280,15	534526,20
16230	86:01:1112002:1803	813,00	312,37	253956,81
16231	86:01:1113001:1683	4254,00	306,57	1304148,78
16232	86:01:1112001:2910	252,00	333,94	84152,88
16233	86:01:0401002:1952	1016,00	2885,30	2931464,80
16234	86:01:0902001:718	1407,00	87,33	122873,31
16235	86:01:0201001:2705	901,00	245,02	220763,02
16236	86:01:0401010:898	606,00	542,48	328742,88
16237	86:01:1112002:2121	114,00	398,93	45478,02
16238	86:01:0101001:5996	3457,00	853,32	2949927,24
16239	86:01:1301001:264	2728,00	84,83	231416,24
16240	86:01:0701001:859	1881,00	124,75	234654,75
16241	86:01:0201001:2369	774,00	245,02	189645,48
16242	86:01:1112002:1303	952,00	312,37	297376,24
16243	86:01:1113001:1732	2736,00	316,01	864603,36
16244	86:01:0401002:2058	1031,00	385,56	397512,36
16245	86:01:0701001:806	1197,00	124,75	149325,75
16246	86:01:1112002:2857	337,00	378,76	127642,12
16247	86:01:0401007:643	754,00	448,33	338040,82
16248	86:01:0602001:679	2200,00	62,38	137236,00
16249	86:01:0501001:1145	643,00	201,81	129763,83
16250	86:01:0000000:11016	10820,00	280,15	3031223,00
16251	86:01:1113001:2240	7975,00	306,57	2444895,75
16252	86:01:0401003:1278	895,00	448,33	401255,35
16253	86:01:1112002:408	13188,00	312,37	4119535,56
16254	86:01:1113001:3964	257,00	387,73	99646,61
16255	86:01:0902001:762	1629,00	87,33	142260,57
16256	86:01:0603001:2222	529,00	244,03	129091,87
16257	86:01:1112001:2662	19200,00	288,13	5532096,00

16258	86:01:0401003:1782	1200,00	448,33	537996,00
16259	86:01:0401010:513	1205,00	448,33	540237,65
16260	86:01:0501001:318	1285,00	173,56	223024,60
16261	86:01:1103001:562	622,00	83,58	51986,76
16262	86:01:0701001:1192	606,00	107,29	65017,74
16263	86:01:1113001:3082	1723,00	306,57	528220,11
16264	86:01:1113001:1283	1381,00	333,94	461171,14
16265	86:01:0401007:575	676,00	448,33	303071,08
16266	86:01:1112002:889	1855,00	312,37	579446,35
16267	86:01:1301001:709	928,00	88,57	82192,96
16268	86:01:0502001:982	1169,00	54,89	64166,41
16269	86:01:1102001:1797	970,00	82,34	79869,80
16270	86:01:1102001:2085	100,00	272,88	27288,00
16271	86:01:1102001:727	1448,00	96,06	139094,88
16272	86:01:1301001:24	144,00	264,46	38082,24
16273	86:01:0401007:41	807,00	448,33	361802,31
16274	86:01:0401003:53	1185,00	448,33	531271,05
16275	86:01:0101001:1526	848,00	210,72	178690,56
16276	86:01:1112002:2769	5025,00	257,74	1295143,50
16277	86:01:0902001:809	1455,00	87,33	127065,15
16278	86:01:0602001:512	194,00	301,02	58397,88
16279	86:01:1112002:300	34,00	312,37	10620,58
16280	86:01:1113001:2049	69,00	306,57	21153,33
16281	86:01:0703001:2537	106,00	398,93	42286,58
16282	86:01:0501001:10	3839,40	722,04	2772200,38
16283	86:01:1113001:1869	5632,00	306,57	1726602,24
16284	86:01:1113001:203	9600,00	306,57	2943072,00
16285	86:01:0104001:508	1200,00	54,89	65868,00
16286	86:01:1113001:3172	56,00	342,90	19202,40
16287	86:01:0701001:1112	363,98	124,75	45406,51
16288	86:01:1112001:3596	1119,00	288,13	322417,47
16289	86:01:1201001:663	2461,00	64,87	159645,07
16290	86:00:0000000:6304	5174,50	298,08	1542414,96
16291	86:01:1112002:4494	56021,00	312,37	17499279,77
16292	86:01:1113001:1759	1406,00	333,94	469519,64
16293	86:01:0000000:11071	22380,00	194,98	4363652,40
16294	86:01:0502001:577	1767,00	12,81	22635,27
16295	86:01:0602001:607	1476,83	12,81	18918,19
16296	86:01:1112002:4895	10942,00	312,37	3417952,54
16297	86:01:1113001:4062	3256,00	268,94	875668,64
16298	86:01:1113001:542	15,00	398,93	5983,95
16299	86:01:0401002:718	995,00	448,33	446088,35
16300	86:01:0801001:526	1031,00	77,35	79747,85
16301	86:01:1113001:3809	212,00	394,45	83623,40
16302	86:01:1112002:2887	3772,00	264,46	997543,12
16303	86:01:0302001:728	20000,00	278,91	5578200,00
16304	86:01:1112002:1328	670,00	312,37	209287,90
16305	86:01:0401004:1277	26,00	2482,70	64550,20
16306	86:01:0000000:11725	3847,00	289,87	1115129,89
16307	86:01:0000000:4	102983,00	289,87	29851682,21
16308	86:01:1304001:2387	1,00	254,79	254,79
16309	86:01:0401005:69	700,00	385,56	269892,00
16310	86:01:1112001:3695	505,00	271,19	136950,95
16311	86:01:0401002:530	1166,97	448,33	523187,66
16312	86:01:0501001:1343	805,00	244,19	196572,95
16313	86:01:0101001:1923	694,00	245,02	170043,88
16314	86:01:1001001:3489	4,00	565,71	2262,84
16315	86:01:0101001:2405	497,00	1115,88	554592,36
16316	86:01:1303001:1019	1700,00	62,38	106046,00
16317	86:01:1113001:547	18194,00	306,57	5577734,58
16318	86:01:0703001:3339	3477,00	266,70	927315,90
16319	86:01:0101001:922	780,00	245,02	191115,60
16320	86:01:0603001:2295	27107,00	221,88	6014501,16
16321	86:01:0904001:456	1,00	238,02	238,02
16322	86:01:0401003:1464	1000,00	448,33	448330,00
16323	86:01:1101001:690	1529,00	64,87	99186,23
16324	86:01:1306001:1276	146,00	306,76	44786,96
16325	86:01:0701001:536	907,99	124,75	113271,75
16326	86:01:0401002:1931	8482,00	1274,90	10813701,80
16327	86:01:0401001:884	386,00	385,56	148826,16
16328	86:01:0401003:2323	1127329,00	1409,10	1588519293,90
16329	86:01:0501001:4583	784,00	244,19	191444,96
16330	86:01:1112002:3128	272,00	385,49	104853,28

16331	86:01:1112002:294	1424,00	312,37	444814,88
16332	86:01:1113001:846	6621,00	306,57	2029799,97
16333	86:01:1202001:11	516,00	64,87	33472,92
16334	86:01:1113001:453	3218,00	306,57	986542,26
16335	86:01:1112001:1139	8676,00	244,29	2119460,04
16336	86:01:1113001:978	4025,00	262,22	1055435,50
16337	86:01:1001001:685	1076,00	83,58	89932,08
16338	86:01:0801001:1465	1100,00	316,59	348249,00
16339	86:01:0603001:1983	68233,00	203,95	13916120,35
16340	86:01:0901001:870	1462,55	107,29	156916,99
16341	86:01:0000000:10904	266414,00	224,12	59708705,68
16342	86:01:0703001:3825	194,00	246,27	47776,38
16343	86:01:0703001:3077	18266,00	246,27	4498367,82
16344	86:01:1112002:506	277,00	312,37	86526,49
16345	86:01:1113001:1519	2734,00	306,57	838162,38
16346	86:01:1112002:2569	5250,00	255,50	1341375,00
16347	86:01:1113001:3741	173,00	306,57	53036,61
16348	86:01:0301001:2320	511,00	244,19	124781,09
16349	86:01:1112002:5024	74,00	342,90	25374,60
16350	86:01:0401001:197	700,00	448,33	313831,00
16351	86:01:1112001:1568	4945,00	288,13	1424802,85
16352	86:01:0501001:1006	926,00	201,81	186876,06
16353	86:01:0201001:26	888,00	210,72	187119,36
16354	86:01:0603001:2127	52784,00	210,67	11120005,28
16355	86:01:1104001:712	1332,00	72,36	96383,52
16356	86:01:0401001:952	336,00	448,33	150638,88
16357	86:01:1112002:5142	998,00	295,84	295248,32
16358	86:01:1113001:3781	78,00	306,57	23912,46
16359	86:01:0401003:57	1000,00	448,33	448330,00
16360	86:01:1202001:1254	1059,00	77,35	81913,65
16361	86:01:0602001:548	1000,62	62,38	62418,68
16362	86:01:0401006:16	1500,00	448,33	672495,00
16363	86:01:1201001:760	1351,00	12,81	17306,31
16364	86:01:0701001:595	920,00	124,75	114770,00
16365	86:01:1112002:3175	18136,00	312,37	5665142,32
16366	86:01:1113001:3874	2837,00	306,57	869739,09
16367	86:01:1112001:232	69,00	398,93	27526,17
16368	86:01:1112001:2920	409,00	372,04	152164,36
16369	86:01:1301001:5	3505,00	84,83	297329,15
16370	86:01:1103001:116	1472,00	83,58	123029,76
16371	86:01:1112002:597	8640,00	312,37	2698876,80
16372	86:01:0901001:1101	470,00	107,29	50426,30
16373	86:01:0201001:2434	785,39	245,02	192436,26
16374	86:01:0501001:1565	1650,00	201,81	332986,50
16375	86:01:0401003:1497	983,00	448,33	440708,39
16376	86:01:1112002:427	29,00	312,37	9058,73
16377	86:01:0401005:826	602,00	542,48	326572,96
16378	86:01:1112001:306	701,00	307,04	215235,04
16379	86:01:0401003:201	1223,00	448,33	548307,59
16380	86:01:1001001:3439	440,00	101,05	44462,00
16381	86:01:1002001:1418	58,00	314,02	18213,16
16382	86:01:1112002:538	2961,00	312,37	924927,57
16383	86:01:0401003:1261	700,00	448,33	313831,00
16384	86:01:1113001:1042	5712,00	306,57	1751127,84
16385	86:01:0501001:4543	659,00	865,50	570364,50
16386	86:01:0401002:1886	900,00	385,56	347004,00
16387	86:01:0000000:6363	6579,00	215,16	1415537,64
16388	86:01:0701001:3312	537,00	129,74	69670,38
16389	86:01:1113001:1534	22518,00	306,57	6903343,26
16390	86:01:0401007:67	928,00	448,33	416050,24
16391	86:01:0104001:511	1630,00	54,89	89470,70
16392	86:01:0401003:1979	825,00	542,48	447546,00
16393	86:01:0101001:1069	1466,00	245,02	359199,32
16394	86:01:1113001:2555	3360,00	266,70	896112,00
16395	86:01:0701001:876	691,68	124,75	86287,08
16396	86:01:1303001:574	981,00	59,88	58742,28
16397	86:01:1113001:3212	3,00	398,93	1196,79
16398	86:01:0401008:916	1080,00	1355,30	1463724,00
16399	86:01:0701001:1052	961,39	124,75	119933,40
16400	86:01:1113001:1230	8088,00	306,57	2479538,16
16401	86:01:0801001:1438	1314,00	338,01	444145,14
16402	86:01:0101001:1789	1397,00	245,02	342292,94
16403	86:01:1113001:5817	1007,00	295,84	297910,88

16404	86:01:0501001:649	757,00	173,56	131384,92
16405	86:01:1113001:2670	1217,00	306,57	373095,69
16406	86:01:0603001:513	1384,00	244,03	337737,52
16407	86:01:0501001:871	761,00	173,56	132079,16
16408	86:01:1101001:642	1089,00	76,10	82872,90
16409	86:01:1112002:626	6010,00	312,37	1877343,70
16410	86:01:1112002:3199	2277,00	275,67	627700,59
16411	86:00:0000000:101	283701,00	289,87	82236408,87
16412	86:01:0501001:4753	3956,00	865,50	3423918,00
16413	86:01:1113001:1638	8778,00	306,57	2691071,46
16414	86:01:1113001:2921	173,00	306,57	53036,61
16415	86:01:1112002:2629	1646,00	282,39	464813,94
16416	86:01:1112001:1684	6351,00	217,40	1380707,40
16417	86:01:0401009:28	1000,00	448,33	448330,00
16418	86:01:0106001:1933	36,00	367,15	13217,40
16419	86:01:1112001:891	893,00	298,08	266185,44
16420	86:01:1301001:302	3000,00	84,83	254490,00
16421	86:01:0401003:35	1200,00	385,56	462672,00
16422	86:01:1112002:1192	268,00	312,37	83715,16
16423	86:01:1102001:884	1511,00	82,34	124415,74
16424	86:01:0401005:696	843,96	448,33	378372,59
16425	86:01:1102001:928	4014,00	96,06	385584,84
16426	86:01:0501001:4688	778,00	244,19	189979,82
16427	86:01:0901001:722	484,25	107,29	51955,18
16428	86:01:0401005:626	827,00	448,33	370768,91
16429	86:01:0401009:209	1851,00	448,33	829858,83
16430	86:01:0201001:2319	1461,00	210,72	307861,92
16431	86:01:0101001:2033	829,00	210,72	174686,88
16432	86:01:1112001:625	23151,00	194,98	4513981,98
16433	86:01:0701001:3021	662,00	461,91	305784,42
16434	86:01:0901001:616	808,76	107,29	86771,86
16435	86:01:1304001:2672	21920,00	254,79	5584996,80
16436	86:01:0000000:11699	124,00	342,90	42519,60
16437	86:01:1112001:1103	84,00	398,93	33510,12
16438	86:01:0501001:4530	134,00	865,50	115977,00
16439	86:01:1113001:1655	81,00	306,57	24832,17
16440	86:01:1103001:1145	1521,00	83,58	127125,18
16441	86:01:0401003:2190	144,00	542,48	78117,12
16442	86:01:0901001:779	954,46	107,29	102404,01
16443	86:01:0301001:2413	1500,00	201,81	302715,00
16444	86:01:0901001:1747	1173,00	160,93	188770,89
16445	86:01:0603001:539	44313,00	244,03	10813701,39
16446	86:01:1113001:2404	1832,00	327,22	599467,04
16447	86:01:1112002:352	317,00	312,37	99021,29
16448	86:01:0401003:2375	7130,00	2335,69	16653469,70
16449	86:01:0401001:1761	1239,00	448,33	555480,87
16450	86:01:1112001:1552	27,00	342,90	9258,30
16451	86:01:1113001:896	4443,00	302,56	1344274,08
16452	86:01:0000000:12179	173930,00	192,74	33523268,20
16453	86:01:1112001:666	32,00	398,93	12765,76
16454	86:01:0201001:5543	991,00	245,02	242814,82
16455	86:01:1303001:675	1280,00	59,88	76646,40
16456	86:01:0501001:825	697,00	201,81	140661,57
16457	86:01:0902001:630	964,00	87,33	84186,12
16458	86:01:1102001:2108	960,00	96,06	92217,60
16459	86:01:0201001:2827	1181,00	210,72	248860,32
16460	86:01:0104001:714	400,00	47,41	18964,00
16461	86:01:0901001:954	1674,00	92,32	154543,68
16462	86:01:1112002:4371	71680,00	278,91	19992268,80
16463	86:01:0701001:762	921,07	124,75	114903,48
16464	86:01:0901001:735	864,51	107,29	92753,28
16465	86:01:0401002:546	892,00	542,48	483892,16
16466	86:01:1112002:592	1005,00	312,37	313931,85
16467	86:01:1112002:741	7,00	398,93	2792,51
16468	86:01:1113001:5946	5247,00	255,50	1340608,50
16469	86:01:0701001:3306	5850,00	255,50	1494675,00
16470	86:01:0501001:4788	3487,00	865,50	3017998,50
16471	86:01:0401001:1742	607,00	466,26	283019,82
16472	86:01:0000000:6304	62348,00	239,81	14951673,88
16473	86:01:0501001:1235	1066,00	173,56	185014,96
16474	86:01:0701001:501	987,00	124,75	123128,25
16475	86:01:0301001:20	1858,00	173,56	322474,48
16476	86:01:0901001:2430	600,00	92,32	55392,00

16477	86:01:0501001:1024	882,00	201,81	177996,42
16478	86:01:1113001:3945	960,00	306,57	294307,20
16479	86:01:1112002:1372	2085,00	312,37	651291,45
16480	86:01:0301001:1244	22,00	1837,92	40434,24
16481	86:01:0401002:1009	26,00	2600,44	67611,44
16482	86:01:1113001:822	7634,00	306,57	2340355,38
16483	86:01:1112002:151	1540,00	312,37	481049,80
16484	86:01:1001001:873	2382,00	97,31	231792,42
16485	86:01:0603001:1548	1275,00	289,11	368615,25
16486	86:01:1113001:198	14604,00	306,57	4477148,28
16487	86:01:0000000:10933	22638,00	262,22	5936136,36
16488	86:01:0401005:584	687,00	448,33	308002,71
16489	86:01:0401007:1030	1225,00	448,33	549204,25
16490	86:01:0603001:2199	22359,00	244,03	5456266,77
16491	86:01:0401004:1343	652,00	448,33	292311,16
16492	86:01:0703001:3767	13789,00	246,27	3395817,03
16493	86:01:0401003:2099	952,00	542,48	516440,96
16494	86:01:1001001:898	1066,00	97,31	103732,46
16495	86:01:0401003:204	1194,00	448,33	535306,02
16496	86:01:0201001:2962	977,00	245,02	239384,54
16497	86:01:1112001:576	1258,00	291,36	366530,88
16498	86:01:1113001:4497	5188,34	306,57	1590589,39
16499	86:01:1104001:675	873,00	72,36	63170,28
16500	86:01:1112002:4801	698916,00	165,85	115915218,60
16501	86:01:0401001:523	950,00	385,56	366282,00
16502	86:01:0201001:5614	489,00	254,82	124606,98
16503	86:01:1305001:509	3220,00	335,62	1080696,40
16504	86:01:1112002:28	2673,00	316,01	844694,73
16505	86:01:1112002:57	29912,00	312,37	9343611,44
16506	86:01:1301001:720	462,00	985,05	455093,10
16507	86:01:0104001:750	600,00	6,39	3834,00
16508	86:01:0401009:764	600,00	385,56	231336,00
16509	86:01:0401005:7703	528,00	448,33	236718,24
16510	86:01:1301001:117	2125,00	84,83	180263,75
16511	86:01:0201001:2605	891,00	245,02	218312,82
16512	86:01:1113001:3690	17650,00	306,57	5410960,50
16513	86:01:1113001:3932	2476,00	306,57	759067,32
16514	86:01:1102001:66	2000,00	96,06	192120,00
16515	86:01:0301001:1245	765,00	1050,24	803433,60
16516	86:01:1112002:2657	1484,00	286,87	425715,08
16517	86:01:0901001:1719	1482,00	107,29	159003,78
16518	86:01:0701001:1178	1199,00	107,29	128640,71
16519	86:01:0701001:1144	283,33	124,75	35345,42
16520	86:01:0603001:2175	20821,00	264,46	5506321,66
16521	86:01:0101001:5729	627,00	296,47	185886,69
16522	86:01:1112002:2418	2704,00	316,01	854491,04
16523	86:01:0101001:1373	688,00	245,02	168573,76
16524	86:01:1113001:1383	1140,00	306,57	349489,80
16525	86:01:1112002:2915	352,00	376,52	132535,04
16526	86:01:1113001:529	1544,00	331,70	512144,80
16527	86:01:1112001:1153	1763,00	282,39	497853,57
16528	86:01:0401003:2309	1329,00	448,33	595830,57
16529	86:01:0101001:1315	650,00	245,02	159263,00
16530	86:01:1112001:434	10347,00	288,13	2981281,11
16531	86:01:0000000:10779	316151,00	289,87	91642690,37
16532	86:01:0401003:1143	868,00	448,33	389150,44
16533	86:01:1303001:806	1,00	264,46	264,46
16534	86:01:1101001:632	1865,00	76,10	141926,50
16535	86:00:0000000:7000	4900,00	300,32	1471568,00
16536	86:01:0701001:622	915,00	124,75	114146,25
16537	86:01:0501001:804	465,00	173,56	80705,40
16538	86:01:0401004:745	269,00	385,56	103715,64
16539	86:01:0401001:1670	1214,00	2182,53	2649591,42
16540	86:01:0101001:1025	1061,00	245,02	259966,22
16541	86:01:1113001:4416	3308,00	268,94	889653,52
16542	86:01:0000000:10853	13020,00	275,67	3589223,40
16543	86:01:0602001:2	1285,70	62,38	80201,97
16544	86:01:0703001:3468	2266,00	275,67	624668,22
16545	86:01:0000000:9034	1741,00	210,72	366863,52
16546	86:01:1113001:44	2965,00	313,77	930328,05
16547	86:01:1112002:1736	118,00	312,37	36859,66
16548	86:01:0000000:6411	389318,00	289,87	112851608,66
16549	86:01:0701001:771	909,00	124,75	113397,75

16550	86:01:1304001:2632	70000,00	237,57	16629900,00
16551	86:01:0501001:708	755,00	201,81	152366,55
16552	86:01:1113001:4262	799,00	306,57	244949,43
16553	86:01:0502001:617	1000,00	47,41	47410,00
16554	86:01:0101001:5961	24649,00	254,82	6281058,18
16555	86:01:0701001:816	970,94	124,75	121124,77
16556	86:01:0603001:385	162530,00	224,12	36426223,60
16557	86:01:0401008:11	11545,00	1115,88	12882834,60
16558	86:01:1112002:167	3231,00	312,37	1009267,47
16559	86:01:0401004:119	754,00	448,33	338040,82
16560	86:01:0301001:2291	960,00	244,19	234422,40
16561	86:01:1113001:3880	84,00	306,57	25751,88
16562	86:01:1101001:783	43,00	237,57	10215,51
16563	86:01:0401010:2	4271,00	2656,85	11347406,35
16564	86:01:0801001:741	2000,00	77,35	154700,00
16565	86:01:1113001:2616	2421,00	318,25	770483,25
16566	86:01:0701001:1146	1684,47	124,75	210137,63
16567	86:01:1113001:3068	2407,00	273,43	658146,01
16568	86:01:0902001:1276	1250,00	87,33	109162,50
16569	86:01:1112002:1668	6173,00	253,26	1563373,98
16570	86:01:0401003:1467	904,00	542,48	490401,92
16571	86:01:1112002:1992	2024,00	324,97	657739,28
16572	86:01:0603001:2614	5856,00	244,03	1429039,68
16573	86:01:0901001:1046	2040,00	107,29	218871,60
16574	86:01:0703001:2619	7100,00	291,36	2068656,00
16575	86:01:1112001:1391	5810,00	255,50	1484455,00
16576	86:01:1112002:5112	64,00	312,37	19991,68
16577	86:01:0401003:1717	1133,00	448,33	507957,89
16578	86:01:0101001:1470	762,00	181,31	138158,22
16579	86:01:0401011:168	37,00	342,90	12687,30
16580	86:01:0401003:500	1900,00	2482,70	4717130,00
16581	86:01:1112002:5162	736,00	312,37	229904,32
16582	86:01:0101001:185	3368,00	0,40	1347,20
16583	86:01:0401003:675	1200,00	448,33	537996,00
16584	86:01:1112002:2705	487,00	316,01	153896,87
16585	86:01:0603001:913	595,00	244,03	145197,85
16586	86:01:0501001:4	310,00	865,50	268305,00
16587	86:01:0201001:2356	1257,00	245,02	307990,14
16588	86:01:0701001:651	800,00	124,75	99800,00
16589	86:01:1113001:3764	10928,00	306,57	3350196,96
16590	86:01:1306001:1105	1,00	306,76	306,76
16591	86:01:1112002:1308	2393,00	318,25	761572,25
16592	86:01:1202001:589	1407,00	74,85	105313,95
16593	86:01:0902001:805	621,00	91,07	56554,47
16594	86:01:1113001:1926	305,00	306,57	93503,85
16595	86:01:0201001:2400	782,00	210,72	164783,04
16596	86:01:0401010:928	593,00	542,48	321690,64
16597	86:01:0401009:217	819,00	448,33	367182,27
16598	86:01:0603001:2600	2370,00	244,03	578351,10
16599	86:01:0201001:2118	897,00	245,02	219782,94
16600	86:01:1001001:3396	4,00	659,13	2636,52
16601	86:01:1201001:1453	5,00	378,87	1894,35
16602	86:01:0501001:1267	800,00	201,81	161448,00
16603	86:01:1104001:683	1950,00	72,36	141102,00
16604	86:01:1113001:4145	27990,00	221,88	6210421,20
16605	86:01:1112001:1690	1100,00	293,60	322960,00
16606	86:01:0401002:2004	560,00	385,56	215913,60
16607	86:01:1112001:484	864,00	300,32	259476,48
16608	86:01:1001001:894	1481,00	83,58	123781,98
16609	86:01:0603001:2212	31692,00	244,03	7733798,76
16610	86:01:0602001:841	2500,00	53,64	134100,00
16611	86:01:1112002:2485	2790,00	271,19	756620,10
16612	86:01:1113001:4233	100,00	306,57	30657,00
16613	86:01:1113001:4436	8306,00	286,87	2382742,22
16614	86:01:0703001:3926	7166,00	251,01	1798737,66
16615	86:01:0703001:3834	24531,00	246,27	6041249,37
16616	86:01:1112001:3599	1772,00	288,13	510566,36
16617	86:01:0101001:1576	1500,00	245,02	367530,00
16618	86:01:1112002:2198	9833,00	242,05	2380077,65
16619	86:01:1113001:1927	1763,00	306,57	540482,91
16620	86:01:0801001:611	971,00	77,35	75106,85
16621	86:01:1113001:3710	21031,00	306,57	6447473,67
16622	86:01:1112001:291	6532,00	293,60	1917795,20

16623	86:01:1113001:421	3394,00	306,57	1040498,58
16624	86:01:0401004:534	1789,00	448,33	802062,37
16625	86:00:0000000:6517	40000,00	0,42	16800,00
16626	86:01:1112002:2795	2976,00	268,94	800365,44
16627	86:01:0401009:266	1,00	1602,71	1602,71
16628	86:01:0401010:1053	1720,00	542,48	933065,60
16629	86:01:0401003:1308	969,00	448,33	434431,77
16630	86:01:1112001:1643	5196,00	255,50	1327578,00
16631	86:01:0701001:957	1120,00	107,29	120164,80
16632	86:01:1112002:1252	9579,00	312,37	2992192,23
16633	86:01:1112002:5097	1693,00	312,37	528842,41
16634	86:01:0701001:60	1025,00	124,75	127868,75
16635	86:01:0901001:1809	1585,00	107,29	170054,65
16636	86:01:0301001:2193	730,00	244,19	178258,70
16637	86:01:1112001:369	259,00	333,94	86490,46
16638	86:01:1113001:4064	10293,00	306,57	3155525,01
16639	86:01:0802001:56	3000,00	53,64	160920,00
16640	86:01:0104001:561	52,00	342,90	17830,80
16641	86:01:0701001:3296	1338,00	150,95	201971,10
16642	86:01:0701001:798	1060,00	107,29	113727,40
16643	86:01:1112002:1682	459,00	312,37	143377,83
16644	86:01:0101001:2037	146,00	210,72	30765,12
16645	86:01:1113001:4118	2960,00	306,57	907447,20
16646	86:01:0701001:970	1214,00	107,29	130250,06
16647	86:01:0401003:1841	1402,00	448,33	628558,66
16648	86:01:1113001:3811	46472,00	306,57	14246921,04
16649	86:01:1113001:1303	14479,00	306,57	4438827,03
16650	86:01:0401004:697	1000,00	385,56	385560,00
16651	86:01:0703001:3618	52006,00	246,27	12807517,62
16652	86:01:1112002:2208	7992,00	286,87	2292665,04
16653	86:01:0401005:556	873,00	385,56	336593,88
16654	86:01:0603001:1146	49643,00	210,67	10458290,81
16655	86:01:1001001:3429	2,00	659,13	1318,26
16656	86:01:0701001:902	1422,85	124,75	177500,54
16657	86:01:0603001:1237	13870,00	235,33	3264027,10
16658	86:01:0603001:2746	1118,00	244,03	272825,54
16659	86:01:0101001:5777	522,00	220,52	115111,44
16660	86:01:0401001:976	573,00	385,56	220925,88
16661	86:01:1113001:1917	648,00	306,57	198657,36
16662	86:01:0106001:1941	1,00	367,15	367,15
16663	86:01:0401001:835	505,00	385,56	194707,80
16664	86:01:0401004:736	1064,00	385,56	410235,84
16665	86:01:1104001:570	3261,00	72,36	235965,96
16666	86:01:0501001:627	851,00	173,56	147699,56
16667	86:01:1112002:2803	64,00	342,90	21945,60
16668	86:01:1113001:3637	223,00	306,57	68365,11
16669	86:01:1103001:1195	2553,00	291,26	743586,78
16670	86:01:0401004:1312	59,00	2261,85	133449,15
16671	86:01:0000000:9018	1533,00	84,83	130044,39
16672	86:01:0401003:1746	785,00	448,33	351939,05
16673	86:01:1112001:1807	491,00	316,01	155160,91
16674	86:01:1112001:693	796,00	302,56	240837,76
16675	86:01:0106001:2377	1295,00	367,15	475459,25
16676	86:01:0501001:4730	4270,00	705,63	3013040,10
16677	86:01:1112001:2903	37,00	342,90	12687,30
16678	86:01:1112001:2725	668,00	307,04	205102,72
16679	86:01:0501001:1738	11200,00	865,50	9693600,00
16680	86:01:0603001:220	3600,00	309,29	1113444,00
16681	86:01:1112001:508	14095,00	235,33	3316976,35
16682	86:01:1113001:2085	50078,00	306,57	15352412,46
16683	86:01:0802001:198	1669,00	0,29	484,01
16684	86:01:0603001:2169	53619,00	244,03	13084644,57
16685	86:01:0201001:5670	1202,00	245,02	294514,04
16686	86:01:0801001:692	326,00	77,35	25216,10
16687	86:01:1113001:2440	23579,00	226,36	5337342,44
16688	86:01:0701001:61	870,12	107,29	93355,17
16689	86:01:0701001:1483	1477,00	124,75	184255,75
16690	86:01:0401002:2100	754,00	542,48	409029,92
16691	86:01:0701001:3318	123,00	150,95	18566,85
16692	86:01:0401007:583	636,00	542,48	345017,28
16693	86:01:1112001:325	1413,00	286,87	405347,31
16694	86:01:0401005:729	764,00	385,56	294567,84
16695	86:01:0401001:1704	407,00	466,26	189767,82

16696	86:01:0401007:1508	442,00	466,26	206086,92
16697	86:01:1113001:2554	1102,00	293,60	323547,20
16698	86:01:0101001:1790	1149,00	181,31	208325,19
16699	86:01:0101001:5801	583,00	296,47	172842,01
16700	86:01:0501001:1074	1878,00	201,81	378999,18
16701	86:01:0201001:5342	1081,00	1165,11	1259483,91
16702	86:01:1112001:1005	10882,00	242,05	2633988,10
16703	86:01:1112002:2458	11946,00	239,81	2864770,26
16704	86:01:0101001:1364	403,00	245,02	98743,06
16705	86:01:1113001:3341	2199,00	306,57	674147,43
16706	86:01:0501001:880	812,00	173,56	140930,72
16707	86:01:0601001:977	619,00	67,37	41702,03
16708	86:01:0401004:895	1497,00	448,33	671150,01
16709	86:01:1113001:2088	9428,00	306,57	2890341,96
16710	86:01:0701001:1004	1527,00	124,75	190493,25
16711	86:01:1001001:3435	833,00	118,51	98718,83
16712	86:01:1113001:3115	1543,00	284,63	439184,09
16713	86:01:0501001:1101	636,00	244,19	155304,84
16714	86:01:0801001:562	1351,00	77,35	104499,85
16715	86:01:0701001:676	838,00	124,75	104540,50
16716	86:01:1112001:1704	36460,00	215,16	7844733,60
16717	86:01:1201001:1185	1920,00	74,85	143712,00
16718	86:01:0401006:1226	409,00	466,26	190700,34
16719	86:01:0401002:1511	130,00	448,33	58282,90
16720	86:01:0401001:914	827,00	3871,41	3201656,07
16721	86:01:0703001:2588	1,00	246,27	246,27
16722	86:01:0000000:10701	1629,00	289,87	472198,23
16723	86:01:0000000:11765	60344,00	208,43	12577499,92
16724	86:01:1301001:303	1449,00	84,83	122918,67
16725	86:00:0000000:6143	4000,00	289,87	1159480,00
16726	86:01:1102001:1799	869,00	96,06	83476,14
16727	86:01:0000000:10881	44200,00	248,77	10995634,00
16728	86:01:0801001:593	887,00	77,35	68609,45
16729	86:01:1112002:3122	142,00	398,93	56648,06
16730	86:01:1113001:2547	5639,00	255,50	1440764,50
16731	86:01:0501001:1226	878,00	201,81	177189,18
16732	86:01:1112002:3030	93,00	342,90	31889,70
16733	86:01:0301001:1493	2280,00	201,81	460126,80
16734	86:01:1113001:2371	2345,00	306,57	718906,65
16735	86:01:0401006:1153	896,00	542,48	486062,08
16736	86:01:0603001:2188	23376,00	244,03	5704445,28
16737	86:01:0401005:646	1044,55	448,33	468303,10
16738	86:01:0101001:179	1686,00	245,02	413103,72
16739	86:01:0502001:714	954,00	54,89	52365,06
16740	86:01:0701001:1135	900,00	107,29	96561,00
16741	86:01:1113001:2467	1761,00	327,22	576234,42
16742	86:01:1112001:3731	9469,00	208,43	1973623,67
16743	86:01:1106001:855	2500,00	47,41	118525,00
16744	86:01:1112001:833	693,00	264,46	183270,78
16745	86:01:0302001:524	12000,00	278,91	3346920,00
16746	86:01:0401003:285	1116,00	448,33	500336,28
16747	86:01:1304001:2652	862,00	254,79	219628,98
16748	86:01:1202001:805	938,00	985,05	923976,90
16749	86:01:1112002:1190	2818,00	312,37	880258,66
16750	86:00:0000000:37519	68046,00	237,57	16165688,22
16751	86:01:0401003:2003	832,00	542,48	451343,36
16752	86:01:1202001:659	1480,00	74,85	110778,00
16753	86:01:1103001:698	198,00	1160,17	229713,66
16754	86:01:1112002:1165	55,00	398,93	21941,15
16755	86:01:0401010:949	551,00	542,48	298906,48
16756	86:01:1112002:1789	1821,00	282,39	514232,19
16757	86:01:0602001:3	1478,00	62,38	92197,64
16758	86:01:0701001:3189	846,00	150,95	127703,70
16759	86:01:0401002:162	817,00	448,33	366285,61
16760	86:01:0401002:713	634,00	448,33	284241,22
16761	86:01:0401002:1904	27,00	3023,77	81641,79
16762	86:01:1113001:2453	6199,00	253,26	1569958,74
16763	86:01:1112002:2586	6977,00	251,01	1751296,77
16764	86:01:1202001:731	1205,00	74,85	90194,25
16765	86:01:1113001:1377	13178,00	306,57	4039979,46
16766	86:01:0701001:1113	403,30	124,75	50311,68
16767	86:01:1113001:888	282,00	306,57	86452,74
16768	86:01:0201001:51	300,00	2505,03	751509,00

16769	86:01:0401009:1084	1260,00	385,56	485805,60
16770	86:01:0301001:1632	1200,00	201,81	242172,00
16771	86:01:0401003:1958	727,00	542,48	394382,96
16772	86:01:1101001:741	2496,00	76,10	189945,60
16773	86:01:1112002:1117	149,00	312,37	46543,13
16774	86:01:1112002:5136	6787,00	312,37	2120055,19
16775	86:01:0602001:644	590,92	62,38	36861,59
16776	86:01:1113001:810	2703,00	306,57	828658,71
16777	86:01:1102001:542	952,00	96,06	91449,12
16778	86:01:1113001:1102	4855,00	300,32	1458053,60
16779	86:01:1304001:2354	1,00	254,79	254,79
16780	86:01:0603001:2507	8151,00	244,03	1989088,53
16781	86:01:1113001:50	8482,00	289,87	2458677,34
16782	86:01:1113001:2615	3972,00	304,80	1210665,60
16783	86:01:0401001:60	733,00	448,33	328625,89
16784	86:01:1113001:2235	7812,00	306,57	2394924,84
16785	86:01:1113001:3084	10885,00	306,57	3337014,45
16786	86:01:1113001:1275	2325,00	320,49	745139,25
16787	86:00:0000000:34072	300400,00	224,12	67325648,00
16788	86:01:0000000:11695	3000,00	54,96	164880,00
16789	86:01:0401005:7644	242,00	3871,41	936881,22
16790	86:01:0201001:2647	1385,00	245,02	339352,70
16791	86:01:0701001:1414	2012,00	124,75	250997,00
16792	86:01:0401003:1361	1139,00	448,33	510647,87
16793	86:01:1113001:4046	14210,00	235,33	3344039,30
16794	86:01:0106001:2077	212000,00	0,29	61480,00
16795	86:01:0401010:1050	1250,00	542,48	678100,00
16796	86:01:1001001:3401	448,00	83,58	37443,84
16797	86:01:0502001:743	1078,00	54,89	59171,42
16798	86:01:0401011:238	12,50	2871,75	35896,88
16799	86:01:1112002:1677	6395,00	312,37	1997606,15
16800	86:01:1113001:2364	146,00	306,57	44759,22
16801	86:01:0201001:5479	885,00	1006,04	890345,40
16802	86:01:0701001:792	1009,50	124,75	125935,13
16803	86:01:1102001:845	1740,00	82,34	143271,60
16804	86:01:0902001:1230	220,00	392,21	86286,20
16805	86:01:0401006:620	1789,00	448,33	802062,37
16806	86:01:0106001:1989	36,00	367,15	13217,40
16807	86:01:0901001:1098	1483,00	107,29	159111,07
16808	86:01:0902001:594	1491,00	87,33	130209,03
16809	86:01:0401001:13	1154,00	448,33	517372,82
16810	86:01:0501001:762	647,00	201,81	130571,07
16811	86:01:0000000:11142	56739,00	242,05	13733674,95
16812	86:01:0401002:105	847,00	448,33	379735,51
16813	86:01:1112002:2019	16093,00	233,08	3750956,44
16814	86:01:1113001:570	6912,00	306,57	2119011,84
16815	86:01:1112002:1213	884,00	312,37	276135,08
16816	86:01:0401003:721	1296,00	448,33	581035,68
16817	86:01:1305001:524	76,00	335,62	25507,12
16818	86:01:0401003:58	1198,00	448,33	537099,34
16819	86:01:1112001:664	697,00	288,13	200826,61
16820	86:01:0401009:1188	1500,00	385,56	578340,00
16821	86:01:0502001:945	1000,00	12,81	12810,00
16822	86:01:1112002:3085	8473,00	246,53	2088848,69
16823	86:01:0000000:12165	3990,00	289,87	1156581,30
16824	86:01:0401004:576	399,59	448,33	179148,18
16825	86:01:1113001:3933	313,00	306,57	95956,41
16826	86:01:1112002:2615	4708,00	257,74	1213439,92
16827	86:01:1113001:756	1323,00	306,57	405592,11
16828	86:01:0902001:660	1620,00	74,85	121257,00
16829	86:01:1001001:1952	1000,00	113,52	113520,00
16830	86:01:0401003:1427	868,00	448,33	389150,44
16831	86:01:1112002:1236	2445,00	312,37	763744,65
16832	86:01:0101001:917	489,00	245,02	119814,78
16833	86:01:1113001:3414	5251,00	255,50	1341630,50
16834	86:01:0101001:1715	1057,00	245,02	258986,14
16835	86:01:1202001:716	1144,00	74,85	85628,40
16836	86:01:0603001:2130	2494,00	273,43	681934,42
16837	86:01:0201001:3111	80,00	2505,03	200402,40
16838	86:01:0201001:5069	1283,00	210,72	270353,76
16839	86:00:0000000:4077	142860,00	224,12	32017783,20
16840	86:01:1113001:1986	149,00	306,57	45678,93
16841	86:01:1001001:964	789,00	97,31	76777,59

16842	86:01:1112002:1405	2178,00	322,73	702905,94
16843	86:01:1103001:1175	100,00	74,85	7485,00
16844	86:01:1113001:1214	265,00	306,57	81241,05
16845	86:01:0701001:1478	1026,00	124,75	127993,50
16846	86:01:1112002:2104	4031,00	262,22	1057008,82
16847	86:01:1112002:2971	22942,00	226,36	5193151,12
16848	86:01:0401013:531	2095,98	448,33	939690,71
16849	86:01:0101001:5555	645,00	316,08	203871,60
16850	86:01:0000000:10754	219840,00	289,87	63725020,80
16851	86:01:1112001:599	2329,00	275,67	642035,43
16852	86:01:1112001:716	274,00	331,70	90885,80
16853	86:01:0903001:703	14000,00	14,38	201320,00
16854	86:01:0401003:2380	806,00	3340,04	2692072,24
16855	86:00:0000000:17961	348000,00	224,12	77993760,00
16856	86:01:1112002:841	2070,00	312,37	646605,90
16857	86:01:1102001:882	818,00	82,34	67354,12
16858	86:01:1304001:2670	12276,00	239,81	2943907,56
16859	86:01:0301001:2118	1031,00	244,19	251759,89
16860	86:01:1112001:1021	4602,00	224,12	1031400,24
16861	86:01:1113001:4315	1294,00	306,57	396701,58
16862	86:01:1112002:1172	1172,00	312,37	366097,64
16863	86:01:1112002:1221	671,00	312,37	209600,27
16864	86:01:1112001:1393	10365,00	242,05	2508848,25
16865	86:01:0401001:32	1024,00	448,33	459089,92
16866	86:01:0701001:3187	482,00	284,53	137143,46
16867	86:01:0401009:814	1485,00	385,56	572556,60
16868	86:01:0501001:4529	112,00	3023,77	338662,24
16869	86:01:1112002:1471	1081,00	342,90	370674,90
16870	86:01:1301001:415	1749,00	84,83	148367,67
16871	86:01:1113001:1114	26,00	398,93	10372,18
16872	86:01:0401005:7708	487,00	2457,40	1196753,80
16873	86:01:0401003:1030	1120,00	448,33	502129,60
16874	86:01:0902001:8	1611,16	87,33	140702,60
16875	86:01:0106001:1897	3129,00	1001,01	3132160,29
16876	86:01:0000000:11084	24807,00	224,12	5559744,84
16877	86:01:1112002:2284	371,00	376,52	139688,92
16878	86:01:1113001:2342	8881,00	306,57	2722648,17
16879	86:01:1113001:1964	2776,00	306,57	851038,32
16880	86:01:0401004:812	1358,00	448,33	608832,14
16881	86:01:0603001:396	91463,00	172,57	15783769,91
16882	86:01:1113001:2460	156,00	342,90	53492,40
16883	86:01:1112001:1706	296,00	329,46	97520,16
16884	86:01:0901001:523	2131,00	107,29	228634,99
16885	86:01:0401001:953	568,00	448,33	254651,44
16886	86:01:1112002:1751	2804,00	316,01	886092,04
16887	86:01:0401004:17	492,00	3340,04	1643299,68
16888	86:00:0000000:37593	91000,00	199,47	18151770,00
16889	86:01:0901001:1111	1831,00	107,29	196447,99
16890	86:01:1112001:1953	3599,00	309,29	1113134,71
16891	86:01:1112002:389	2938,00	313,77	921856,26
16892	86:01:0101001:73	912,00	210,72	192176,64
16893	86:01:0901001:1770	10000,00	806,05	8060500,00
16894	86:01:0401007:767	760,09	448,33	340771,15
16895	86:01:0301001:2248	1683,00	173,56	292101,48
16896	86:01:1203001:220	10000,00	325,40	3254000,00
16897	86:01:1112002:861	5932,00	312,37	1852978,84
16898	86:01:0501001:1366	802,00	209,88	168323,76
16899	86:01:0501001:1203	919,00	173,56	159501,64
16900	86:01:1112002:1419	892,00	312,37	278634,04
16901	86:01:0401003:1367	917,00	672,50	616682,50
16902	86:01:0401001:713	857,00	448,33	384218,81
16903	86:01:1113001:2258	4844,00	306,57	1485025,08
16904	86:01:1001001:1077	1373,00	83,58	114755,34
16905	86:01:0501001:4888	1006,00	201,81	203020,86
16906	86:01:1112001:3715	54715,00	210,67	11526809,05
16907	86:01:0000000:6405	364543,00	289,87	105670079,41
16908	86:01:1112001:2656	15200,00	288,13	4379576,00
16909	86:01:0401003:645	1200,00	448,33	537996,00
16910	86:01:0301001:1781	565,00	201,81	114022,65
16911	86:01:1113001:28	1944,00	280,15	544611,60
16912	86:01:0801001:734	983,00	66,12	64995,96
16913	86:01:1112001:2847	50000,00	0,19	9500,00
16914	86:01:0601001:694	1109,00	57,39	63645,51

16915	86:01:1113001:1601	5462,00	306,57	1674485,34
16916	86:01:1112001:1209	3717,00	226,36	841380,12
16917	86:01:0401003:720	932,00	448,33	417843,56
16918	86:01:1113001:4446	3279,00	306,57	1005243,03
16919	86:01:1002001:1437	1000,00	98,50	98500,00
16920	86:01:1113001:273	10492,00	306,57	3216532,44
16921	86:01:1101001:771	2461,00	76,10	187282,10
16922	86:01:0000000:6391	5761,00	219,64	1265346,04
16923	86:01:0401003:784	1200,00	448,33	537996,00
16924	86:01:1113001:1240	6770,00	306,57	2075478,90
16925	86:01:1113001:3095	1753,00	306,57	537417,21
16926	86:01:1103001:1206	31,00	342,90	10629,90
16927	86:01:0501001:989	470,00	209,88	98643,60
16928	86:01:0201001:5397	631,00	296,47	187072,57
16929	86:01:1113001:1128	6729,00	306,57	2062909,53
16930	86:01:1112001:981	409,00	275,67	112749,03
16931	86:01:0802001:63	1200,00	46,16	55392,00
16932	86:01:0401007:1009	1226,00	448,33	549652,58
16933	86:01:0401003:2076	3846,00	2335,69	8983063,74
16934	86:01:0903001:754	1500,00	98,50	147750,00
16935	86:01:1113001:2766	7711,00	289,11	2229327,21
16936	86:01:0101001:5655	431,00	245,02	105603,62
16937	86:01:0101001:5716	8199,00	1137,54	9326690,46
16938	86:01:0603001:2065	694,00	244,03	169356,82
16939	86:01:1104001:547	1609,00	72,36	116427,24
16940	86:01:1201001:1484	134,00	412,27	55244,18
16941	86:01:1113001:4246	209,00	306,57	64073,13
16942	86:01:0401004:825	1006,00	448,33	451019,98
16943	86:01:0101001:2178	1200,00	245,02	294024,00
16944	86:01:0401007:592	387,00	385,56	149211,72
16945	86:01:0703001:4550	44979,00	246,27	11076978,33
16946	86:01:0104001:740	817,00	54,89	44845,13
16947	86:01:0603001:547	10350,00	242,05	2505217,50
16948	86:01:1113001:924	11793,00	306,57	3615380,01
16949	86:01:1113001:1145	1705,00	306,57	522701,85
16950	86:01:0703001:3578	70210,00	246,27	17290616,70
16951	86:01:0401003:1844	1402,00	448,33	628558,66
16952	86:01:1112001:2728	209,00	338,42	70729,78
16953	86:01:1202001:640	2475,00	259,50	642262,50
16954	86:01:1201001:737	3600,00	74,85	269460,00
16955	86:01:1102001:11	4429,00	259,98	1151451,42
16956	86:01:0301001:1657	952,00	302,72	288189,44
16957	86:01:0000000:10661	116415558,00	0,29	33760511,82
16958	86:01:1105001:721	172,00	342,90	58978,80
16959	86:01:1112002:1432	3883,00	312,37	1212932,71
16960	86:01:1112002:589	668,00	312,37	208663,16
16961	86:01:0801001:684	1109,00	77,35	85781,15
16962	86:01:1113001:1490	3844,00	307,04	1180261,76
16963	86:01:0701001:3078	2280,00	275,67	628527,60
16964	86:01:0401001:668	449,00	385,56	173116,44
16965	86:01:0502001:728	6256,00	429,13	2684637,28
16966	86:01:1113001:1198	1992,00	324,97	647340,24
16967	86:01:0601001:1169	1502,00	346,69	520728,38
16968	86:01:1112002:3114	7774,00	248,77	1933937,98
16969	86:01:1113001:2509	14648,00	235,33	3447113,84
16970	86:01:0401001:1687	711,00	542,48	385703,28
16971	86:01:0603001:2463	44020,00	248,77	10950855,40
16972	86:01:1201001:738	3227,00	74,85	241540,95
16973	86:01:1113001:513	18226,00	306,57	5587544,82
16974	86:01:1102001:548	613,00	272,88	167275,44
16975	86:01:1112002:1834	870,00	349,63	304178,10
16976	86:01:1201001:544	1300,00	74,85	97305,00
16977	86:01:0201001:5328	869,00	254,82	221438,58
16978	86:01:0401002:69	945,00	448,33	423671,85
16979	86:01:1112002:967	2504,00	318,25	796898,00
16980	86:01:1113001:4447	5160,00	306,57	1581901,20
16981	86:01:1112002:2277	138,00	398,93	55052,34
16982	86:01:1113001:3808	12614,00	203,95	2572625,30
16983	86:00:0000000:6553	45380,00	246,53	11187531,40
16984	86:01:0501001:557	988,00	201,81	199388,28
16985	86:01:0501001:1650	1480,00	244,19	361401,20
16986	86:01:0401004:711	509,00	448,33	228199,97
16987	86:01:1113001:3825	563,00	311,53	175391,39

16988	86:01:1102001:2168	863,00	96,06	82899,78
16989	86:01:0401003:703	1200,00	448,33	537996,00
16990	86:01:0201001:2282	674,00	245,02	165143,48
16991	86:01:0106001:2361	63,00	367,15	23130,45
16992	86:01:1112001:2862	232,00	392,21	90992,72
16993	86:01:1113001:2517	3907,00	264,46	1033245,22
16994	86:01:0201001:5672	844,00	245,02	206796,88
16995	86:01:1001001:3498	1042,00	97,31	101397,02
16996	86:01:1113001:3715	31059,00	219,64	6821798,76
16997	86:01:1112001:317	129,00	398,93	51461,97
16998	86:01:1113001:1251	39,00	398,93	15558,27
16999	86:00:0000000:28728	38398,50	251,01	9638407,49
17000	86:01:0301001:146	1279,00	201,81	258114,99
17001	86:01:1103001:589	661,00	83,58	55246,38
17002	86:01:1112002:1862	9554,00	312,37	2984382,98
17003	86:01:0401010:920	535,00	542,48	290226,80
17004	86:01:0401007:908	1276,00	448,33	572069,08
17005	86:01:1113001:1532	18,00	398,93	7180,74
17006	86:01:0501001:1549	1500,00	201,81	302715,00
17007	86:01:1112002:367	15,00	312,37	4685,55
17008	86:01:0401007:1562	1042,00	542,48	565264,16
17009	86:01:1112002:1098	716,00	354,11	253542,76
17010	86:01:0000000:6216	180000,00	28,27	5088600,00
17011	86:01:1301001:686	1689,00	282,39	476956,71
17012	86:01:1001001:2990	1761,00	97,31	171362,91
17013	86:01:0000000:12156	3024,00	289,87	876566,88
17014	86:01:1112002:2542	9329,00	244,29	2278981,41
17015	86:01:1113001:2850	2169,00	306,57	664950,33
17016	86:01:1112002:862	1031,00	312,37	322053,47
17017	86:01:0603001:311	4767,00	300,32	1431625,44
17018	86:01:0701001:618	1630,00	124,75	203342,50
17019	86:01:0901001:765	1110,83	107,29	119180,95
17020	86:01:1112001:1380	1568,00	284,63	446299,84
17021	86:01:1301001:680	812,00	282,39	229300,68
17022	86:01:0101001:1261	733,00	245,02	179599,66
17023	86:01:0401005:714	560,00	448,33	251064,80
17024	86:00:0000000:42875	86370,00	233,08	20131119,60
17025	86:01:1304001:2701	16469,00	254,79	4196136,51
17026	86:01:0201001:5573	559,00	296,47	165726,73
17027	86:01:0101001:841	1326,00	245,02	324896,52
17028	86:01:1112002:1994	3543,00	266,70	944918,10
17029	86:01:1113001:2007	2589,00	306,57	793709,73
17030	86:01:0101001:600	2063,00	245,02	505476,26
17031	86:01:0401009:1092	753,00	542,48	408487,44
17032	86:01:0703001:3832	5517,00	246,27	1358671,59
17033	86:01:0603001:1547	32406,00	219,64	7117653,84
17034	86:01:1113001:3298	156,00	342,90	53492,40
17035	86:01:0201001:5561	711,00	254,82	181177,02
17036	86:01:0901001:2397	1722,00	107,29	184753,38
17037	86:01:0401004:672	1770,00	448,33	793544,10
17038	86:01:1112002:259	7012,00	312,37	2190338,44
17039	86:01:0501001:4780	424,00	865,50	366972,00
17040	86:01:1113001:2745	1674,00	282,39	472720,86
17041	86:01:1112001:1791	4808,00	221,88	1066799,04
17042	86:01:0401001:40	1650,00	448,33	739744,50
17043	86:01:1202001:780	1699,00	74,85	127170,15
17044	86:01:1301001:77	1723,00	84,83	146162,09
17045	86:01:1001001:3268	666,00	5433,59	3618770,94
17046	86:01:1112001:1149	2559,00	273,43	699707,37
17047	86:01:1303001:4	2318,00	59,88	138801,84
17048	86:01:0301001:2281	10,00	1878,80	18788,00
17049	86:01:0301001:1757	1436,00	209,88	301387,68
17050	86:01:0401004:115	600,00	448,33	268998,00
17051	86:01:0501001:1864	1020,00	201,81	205846,20
17052	86:01:1112001:2663	57600,00	179,30	10327680,00
17053	86:01:0000000:11145	27900,00	289,87	8087373,00
17054	86:01:0401002:670	1030,98	448,33	462219,26
17055	86:01:1113001:3765	6824,00	306,57	2092033,68
17056	86:01:0201001:2205	1501,00	245,02	367775,02
17057	86:01:1303001:1025	830,00	72,36	60058,80
17058	86:01:1301001:637	708,00	102,30	72428,40
17059	86:01:1113001:723	2189,00	306,57	671081,73
17060	86:01:1113001:2527	454,00	318,25	144485,50

17061	86:01:1113001:4081	1871,00	306,57	573592,47
17062	86:01:1001001:758	1029,00	97,31	100131,99
17063	86:01:1113001:1586	4891,00	306,57	1499433,87
17064	86:01:0301001:2192	479,00	244,19	116967,01
17065	86:01:1112002:1371	222,00	312,37	69346,14
17066	86:01:1113001:2363	9389,00	244,29	2293638,81
17067	86:01:0401006:1199	344,00	466,26	160393,44
17068	86:01:1112002:639	6407,00	253,26	1622636,82
17069	86:00:0000000:34138	231400,00	224,12	51861368,00
17070	86:01:1113001:2827	831,00	300,32	249565,92
17071	86:01:0401006:735	1031,00	385,56	397512,36
17072	86:01:0302001:731	516621,00	192,74	99573531,54
17073	86:01:0901001:1740	1170,00	107,29	125529,30
17074	86:01:1112002:482	27,00	398,93	10771,11
17075	86:01:1112001:822	1822,00	242,05	441015,10
17076	86:00:0000000:2179	143090,00	224,12	32069330,80
17077	86:01:0401001:982	929,00	448,33	416498,57
17078	86:01:0401007:530	974,00	448,33	436673,42
17079	86:01:0301001:2241	1267,00	1291,83	1636748,61
17080	86:01:0401010:958	875,00	448,33	392288,75
17081	86:01:0401007:817	1619,00	448,33	725846,27
17082	86:01:0401002:170	1309,00	448,33	586863,97
17083	86:01:1112002:761	10214,00	282,39	2884331,46
17084	86:01:1112002:2141	1234,00	291,36	359538,24
17085	86:01:0401002:1919	28,00	2885,30	80788,40
17086	86:01:1112001:1091	6474,00	253,26	1639605,24
17087	86:01:1112002:3109	271,00	331,70	89890,70
17088	86:01:0000000:9089	120,00	1729,31	207517,20
17089	86:01:0502001:563	3600,00	54,89	197604,00
17090	86:00:0000000:11199	83000,00	235,33	19532390,00
17091	86:01:0401003:1716	1064,00	542,48	577198,72
17092	86:01:0401007:1086	1500,00	542,48	813720,00
17093	86:01:0101001:523	1209,00	245,02	296229,18
17094	86:01:0401003:221	808,00	448,33	362250,64
17095	86:01:1112002:410	590,00	312,37	184298,30
17096	86:01:1001001:760	874,00	118,51	103577,74
17097	86:01:1112002:1723	147,00	312,37	45918,39
17098	86:01:0902001:531	2118,00	87,33	184964,94
17099	86:01:0101001:5946	690,00	296,47	204564,30
17100	86:01:0101001:1158	539,00	181,31	97726,09
17101	86:01:1113001:2324	11179,00	306,57	3427146,03
17102	86:01:0301001:2305	40,00	1873,40	74936,00
17103	86:01:0401004:1313	481,00	448,33	215646,73
17104	86:01:0701001:1425	2071,00	124,75	258357,25
17105	86:01:1112002:5095	1143,00	312,37	357038,91
17106	86:01:0902001:1255	1500,00	87,33	130995,00
17107	86:01:0401003:676	1500,00	448,33	672495,00
17108	86:01:0603001:962	659947,00	244,03	161046866,41
17109	86:01:1202001:23	605,00	64,87	39246,35
17110	86:01:1113001:1072	1598,00	306,57	489898,86
17111	86:01:0401003:568	1135,00	448,33	508854,55
17112	86:01:0401007:31	1062,00	3264,13	3466506,06
17113	86:01:0101001:41	599,00	296,47	177585,53
17114	86:01:0603001:2297	44700,00	246,53	11019891,00
17115	86:01:0401003:649	1293,00	448,33	579690,69
17116	86:01:0401001:666	533,00	448,33	238959,89
17117	86:01:1112001:1201	89,00	398,93	35504,77
17118	86:01:1112002:1577	3100,00	312,37	968347,00
17119	86:01:1305001:514	2954,00	335,62	991421,48
17120	86:01:0101001:2205	1200,00	245,02	294024,00
17121	86:01:0902001:132	2494,00	87,33	217801,02
17122	86:01:1113001:3122	2911,00	306,57	892425,27
17123	86:01:1113001:3870	2244,00	275,67	618603,48
17124	86:01:1112002:1529	27,00	398,93	10771,11
17125	86:01:1002001:1435	600,00	98,50	59100,00
17126	86:01:1112002:2919	677,00	356,35	241248,95
17127	86:01:1102001:593	674,00	96,06	64744,44
17128	86:01:0201001:5490	708,00	254,82	180412,56
17129	86:01:1112002:1494	2906,00	312,37	907747,22
17130	86:01:1112002:923	1049,00	312,37	327676,13
17131	86:01:1303001:556	3149,00	59,88	188562,12
17132	86:01:0201001:2640	1503,00	245,02	368265,06
17133	86:01:1113001:1431	56421,00	306,57	17296985,97

17134	86:01:0201001:5385	4,00	1878,80	7515,20
17135	86:01:0701001:3307	925,00	129,74	120009,50
17136	86:01:0902001:732	2126,00	87,33	185663,58
17137	86:01:0901001:753	1172,80	107,29	125829,71
17138	86:01:1113001:1222	12887,00	306,57	3950767,59
17139	86:01:0401002:1195	246,00	448,33	110289,18
17140	86:01:0904001:463	641000,00	25,57	16390370,00
17141	86:01:0401003:2000	750,00	448,33	336247,50
17142	86:01:0401007:1035	1393,00	448,33	624523,69
17143	86:01:1113001:625	64,00	306,57	19620,48
17144	86:01:0701001:607	732,00	107,29	78536,28
17145	86:01:1112001:1215	7578,00	248,77	1885179,06
17146	86:01:0101001:819	1865,00	245,02	456962,30
17147	86:01:1105001:712	2500,00	53,64	134100,00
17148	86:01:1113001:3265	846,00	300,32	254070,72
17149	86:01:0301001:1774	2272,00	260,33	591469,76
17150	86:01:0603001:2195	10054,00	244,03	2453477,62
17151	86:01:0401006:561	1331,00	448,33	596727,23
17152	86:01:1112002:3118	361,00	322,73	116505,53
17153	86:01:0501001:40	1353,00	201,81	273048,93
17154	86:01:0401003:160	1782,00	448,33	798924,06
17155	86:01:1113001:3721	23193,00	306,57	7110278,01
17156	86:01:0401001:1127	5950,00	1427,67	8494636,50
17157	86:01:1201001:674	1220,00	64,87	79141,40
17158	86:01:0801001:992	1220,00	1094,50	1335290,00
17159	86:01:1113001:2716	12928,00	306,57	3963336,96
17160	86:01:1304001:2481	11000,00	2,26	24860,00
17161	86:01:0401001:99	359,00	448,33	160950,47
17162	86:01:0301001:1374	1882,00	201,81	379806,42
17163	86:01:0603001:494	15906,00	233,08	3707370,48
17164	86:01:0103001:701	600,00	53,64	32184,00
17165	86:01:1112002:1646	5195,00	255,50	1327322,50
17166	86:01:0501001:4805	1468,00	244,19	358470,92
17167	86:01:0401007:633	1219,00	448,33	546514,27
17168	86:01:1113001:4153	1324,00	306,57	405898,68
17169	86:01:0701001:1203	1582,00	124,75	197354,50
17170	86:01:0101001:5012	1200,00	367,53	441036,00
17171	86:01:0401004:529	626,00	331,76	207681,76
17172	86:01:0401006:514	1694,00	448,33	759471,02
17173	86:01:1112002:65	1972,00	324,97	640840,84
17174	86:01:1113001:1951	6871,00	306,57	2106442,47
17175	86:01:1112002:365	891,00	312,37	278321,67
17176	86:01:1113001:1437	213,00	306,57	65299,41
17177	86:01:1112002:865	211,00	312,37	65910,07
17178	86:01:0603001:309	33544,00	253,26	8495353,44
17179	86:01:1112001:1207	2655,00	271,19	720009,45
17180	86:01:0502001:807	2670,00	300,32	801854,40
17181	86:01:0401003:2006	681,00	448,33	305312,73
17182	86:01:0501001:1593	828,00	201,81	167098,68
17183	86:01:0703001:4240	1640,00	246,27	403882,80
17184	86:01:0601001:598	1491,00	67,37	100448,67
17185	86:01:0501001:23	10923,00	722,04	7886842,92
17186	86:01:0603001:637	39946,00	215,16	8594781,36
17187	86:01:0401008:932	4512,00	1279,98	5775269,76
17188	86:01:0701001:3282	928,00	107,29	99565,12
17189	86:01:0104001:745	800,00	54,89	43912,00
17190	86:01:1113001:1600	13680,00	306,57	4193877,60
17191	86:01:0502001:706	620,00	98,50	61070,00
17192	86:01:1112002:3163	235,00	312,37	73406,95
17193	86:01:1102001:615	2023,00	96,06	194329,38
17194	86:01:0201001:3060	1500,00	245,02	367530,00
17195	86:01:0101001:500	30377,00	508,71	15453083,67
17196	86:01:0401003:2249	690,00	448,33	309347,70
17197	86:01:1112002:1850	3693,00	312,37	1153582,41
17198	86:01:0602001:1087	1480,00	53,64	79387,20
17199	86:01:1113001:1620	1798,00	327,22	588341,56
17200	86:01:0101001:1641	671,00	245,02	164408,42
17201	86:01:0401009:548	16357,68	3023,77	49461862,05
17202	86:13:0101002:362	2420,00	84,83	205288,60
17203	86:01:0501001:1055	1434,00	209,88	300967,92
17204	86:01:1001001:842	1085,00	97,31	105581,35
17205	86:01:0301001:2421	9,00	1610,40	14493,60
17206	86:01:0603001:2585	16235,00	244,03	3961827,05

17207	86:01:0703001:3841	2042,00	246,27	502883,34
17208	86:01:0501001:386	1200,00	201,81	242172,00
17209	86:01:0401005:502	684,90	448,33	307061,22
17210	86:01:0103001:531	1417,00	53,64	76007,88
17211	86:01:1112001:1560	1177,00	293,60	345567,20
17212	86:01:1112001:577	1547,00	284,63	440322,61
17213	86:01:0703001:2572	1,00	246,27	246,27
17214	86:01:0603001:2039	3046,00	313,77	955743,42
17215	86:01:0401003:669	1204,00	448,33	539789,32
17216	86:01:0401003:1820	643,00	542,48	348814,64
17217	86:01:0603001:1012	304,00	244,03	74185,12
17218	86:01:1306001:1134	1813,00	282,39	511973,07
17219	86:01:0501001:4515	89,00	1610,40	143325,60
17220	86:01:1112001:1517	10897,00	242,05	2637618,85
17221	86:01:0904001:682	6557,00	253,26	1660625,82
17222	86:01:1112002:2861	545,00	311,53	169783,85
17223	86:01:0703001:4101	320205,00	224,12	71764344,60
17224	86:01:1112001:3654	82,00	398,93	32712,26
17225	86:01:0302001:825	653,00	1230,75	803679,75
17226	86:01:1102001:675	920,00	96,06	88375,20
17227	86:01:1112002:3133	77,00	342,90	26403,30
17228	86:01:0501001:4748	1330,00	244,19	324772,70
17229	86:01:1113001:1065	5006,00	306,57	1534689,42
17230	86:01:1112001:826	87,00	295,84	25738,08
17231	86:01:0701001:3287	75,00	565,71	42428,25
17232	86:01:0401001:752	491,75	448,33	220466,28
17233	86:01:0902001:9	2063,56	87,33	180210,69
17234	86:01:1113001:1330	4659,00	306,57	1428309,63
17235	86:01:0701001:850	1239,73	124,75	154656,32
17236	86:01:1112001:755	3988,00	262,22	1045733,36
17237	86:01:0101001:1706	837,00	245,02	205081,74
17238	86:01:0401007:77	725,00	448,33	325039,25
17239	86:01:1113001:2431	4065,00	262,22	1065924,30
17240	86:01:1304001:2414	1,00	254,79	254,79
17241	86:01:1002001:1442	11474,00	5,92	67926,08
17242	86:01:0601001:737	1750,00	67,37	117897,50
17243	86:01:1103001:1151	204,00	12,81	2613,24
17244	86:01:1201001:732	2417,00	74,85	180912,45
17245	86:01:1113001:1635	657,00	306,57	201416,49
17246	86:01:1113001:407	1579,00	306,57	484074,03
17247	86:01:1106001:531	944,00	54,89	51816,16
17248	86:01:0000000:10780	43849,00	289,87	12710509,63
17249	86:01:1112001:1631	3714,00	264,46	982204,44
17250	86:01:0703001:3135	113629,00	228,60	25975589,40
17251	86:01:0703001:3517	8743,00	244,29	2135827,47
17252	86:01:1112002:553	226,00	312,37	70595,62
17253	86:01:0402001:200	1,00	346,64	346,64
17254	86:01:0000000:12079	1100,00	448,33	493163,00
17255	86:01:0104001:754	1500,00	54,89	82335,00
17256	86:00:0000000:34061	100000,00	0,42	42000,00
17257	86:01:1112002:837	202,00	312,37	63098,74
17258	86:01:1301001:247	2200,00	84,83	186626,00
17259	86:01:1201001:1150	2500,00	74,85	187125,00
17260	86:01:0106001:2349	24,00	367,15	8811,60
17261	86:01:1102001:677	1161,00	96,06	111525,66
17262	86:01:1112001:630	9909,00	208,43	2065332,87
17263	86:01:0401001:716	522,71	448,33	234346,57
17264	86:01:1306001:1274	680,00	306,76	208596,80
17265	86:01:0601001:524	212,00	67,37	14282,44
17266	86:00:0000000:19711	10000,00	2251,94	22519400,00
17267	86:01:1113001:2541	7728,00	248,77	1922494,56
17268	86:01:1201001:1527	794,00	77,35	61415,90
17269	86:01:0302001:709	233588,00	192,74	45021751,12
17270	86:01:1112002:5110	119640,00	312,37	37371946,80
17271	86:01:0401002:2104	989,00	385,56	381318,84
17272	86:01:1102001:539	1049,00	96,06	100766,94
17273	86:01:1113001:3947	3747,00	306,57	1148717,79
17274	86:01:0902001:1696	2406,00	106,04	255132,24
17275	86:01:0801001:640	1364,00	77,35	105505,40
17276	86:01:0901001:2524	2387,00	107,29	256101,23
17277	86:01:1112002:806	4371,00	312,37	1365369,27
17278	86:01:0401002:1494	616,00	448,33	276171,28
17279	86:01:0302001:878	1955,00	280,15	547693,25

17280	86:01:0901001:691	1157,73	107,29	124212,85
17281	86:01:1101001:523	881,00	64,87	57150,47
17282	86:01:0701001:1416	2013,00	124,75	251121,75
17283	86:01:1202001:1046	1688,00	329,46	556128,48
17284	86:01:1112002:1586	5228,00	312,37	1633070,36
17285	86:01:1112002:613	3067,00	268,94	824838,98
17286	86:01:0401004:83	430,00	448,33	192781,90
17287	86:01:1112001:371	468,00	316,01	147892,68
17288	86:01:1112002:546	2313,00	275,67	637624,71
17289	86:01:1001001:3556	1899,00	137,23	260599,77
17290	86:01:1112001:348	910,00	298,08	271252,80
17291	86:01:1304001:2429	1,00	254,79	254,79
17292	86:01:0401010:528	1211,00	448,33	542927,63
17293	86:01:0101001:826	834,00	245,02	204346,68
17294	86:01:0703001:516	5157,00	255,50	1317613,50
17295	86:00:0000000:37590	27000,00	257,74	6958980,00
17296	86:01:1113001:3752	173,00	306,57	53036,61
17297	86:01:1103001:665	952,00	83,58	79568,16
17298	86:01:1113001:2217	13252,00	306,57	4062665,64
17299	86:01:1112002:4363	12,00	342,90	4114,80
17300	86:01:1202001:756	375,00	74,85	28068,75
17301	86:01:0301001:2039	738,00	1291,83	953370,54
17302	86:01:0301001:2370	283,00	2505,03	708923,49
17303	86:01:1304001:2359	1,00	254,79	254,79
17304	86:00:0000000:29087	140000,00	0,42	58800,00
17305	86:01:0101001:1512	915,00	210,72	192808,80
17306	86:01:1112001:3008	4999,01	300,32	1501302,68
17307	86:01:1112002:212	2030,00	324,97	659689,10
17308	86:01:0301001:2393	900,00	201,81	181629,00
17309	86:01:0901001:2060	1106,00	129,74	143492,44
17310	86:01:0201001:2250	843,00	210,72	177636,96
17311	86:01:1304001:2454	36,00	254,79	9172,44
17312	86:01:0602001:1100	875,00	346,10	302837,50
17313	86:01:1112002:2999	7537,00	248,77	1874979,49
17314	86:01:0701001:749	1083,10	124,75	135116,73
17315	86:01:1201001:1444	14872,00	134,94	2006827,68
17316	86:01:0000000:6305	59908,00	242,05	14500731,40
17317	86:01:0401007:578	304,00	466,26	141743,04
17318	86:01:1113001:791	8410,00	306,57	2578253,70
17319	86:01:1112002:2430	2488,00	318,25	791806,00
17320	86:01:1104001:668	230,00	392,21	90208,30
17321	86:01:1113001:2728	2718,00	316,01	858915,18
17322	86:01:0902001:855	1913,00	87,33	167062,29
17323	86:01:0201001:5623	752,00	296,47	222945,44
17324	86:01:0000000:11017	199211,00	224,12	44647169,32
17325	86:01:1113001:3946	173,00	306,57	53036,61
17326	86:01:0401007:552	374,00	448,33	167675,42
17327	86:01:0101001:5907	890,00	254,82	226789,80
17328	86:01:0000000:10828	111400,00	228,60	25466040,00
17329	86:00:0000000:29217	10,00	1837,92	18379,20
17330	86:01:0401003:128	1433,00	385,56	552507,48
17331	86:01:1113001:2953	2516,00	273,43	687949,88
17332	86:01:1112001:1804	1522,00	284,63	433206,86
17333	86:01:0901001:596	1545,00	107,29	165763,05
17334	86:01:0401003:1044	1079,00	672,50	725627,50
17335	86:01:0101001:1120	992,00	367,53	364589,76
17336	86:01:0603001:446	18865,00	228,60	4312539,00
17337	86:01:1112002:1502	720,00	312,37	224906,40
17338	86:01:1112002:1642	3828,00	312,37	1195752,36
17339	86:01:0401010:579	1455,00	448,33	652320,15
17340	86:01:1113001:1970	417,00	306,57	127839,69
17341	86:01:0101001:2057	1423,00	156,81	223140,63
17342	86:01:0701001:797	945,80	124,75	117988,55
17343	86:01:1112002:203	1622,00	329,46	534384,12
17344	86:01:1113001:2567	4835,00	300,32	1452047,20
17345	86:01:0401006:1234	248,00	466,26	115632,48
17346	86:01:0301001:1359	1130,00	201,81	228045,30
17347	86:01:0401003:809	1498,00	448,33	671598,34
17348	86:01:1113001:1340	3056,00	306,57	936877,92
17349	86:01:1113001:371	5901,00	295,84	1745751,84
17350	86:01:0501001:833	822,00	201,81	165887,82
17351	86:01:1112002:2572	11543,00	239,81	2768126,83
17352	86:01:1304001:2364	1,00	254,79	254,79

17353	86:01:0101001:5781	4218,00	1342,00	5660556,00
17354	86:01:0603001:2209	86754,00	244,03	21170578,62
17355	86:01:1113001:1606	2666,00	316,01	842482,66
17356	86:01:0703001:2612	171750,00	192,74	33103095,00
17357	86:01:1113001:318	198,00	306,57	60700,86
17358	86:01:0501001:4774	473,00	865,50	409381,50
17359	86:01:0301001:1241	87,00	1624,59	141339,33
17360	86:01:0501001:25	126,00	2505,03	315633,78
17361	86:01:1113001:3317	151,00	342,90	51777,90
17362	86:01:1113001:2765	10319,00	280,15	2890867,85
17363	86:01:0301001:2126	5164,00	1291,83	6671010,12
17364	86:01:0401005:7718	766,00	466,26	357155,16
17365	86:01:0601001:647	20,00	398,93	7978,60
17366	86:00:0000000:25299	56720,00	289,87	16441426,40
17367	86:00:0000000:457	417603,00	224,12	93593184,36
17368	86:01:1113001:2446	5709,00	255,50	1458649,50
17369	86:01:1114001:196	1801,00	327,22	589323,22
17370	86:01:0901001:1741	677,00	129,74	87833,98
17371	86:01:1001001:2989	1200,00	113,52	136224,00
17372	86:01:1112002:2241	6109,00	253,26	1547165,34
17373	86:01:0201001:2281	701,00	245,02	171759,02
17374	86:01:0901001:1009	659,00	92,32	60838,88
17375	86:01:1113001:1406	15745,00	306,57	4826944,65
17376	86:01:0401007:586	614,00	448,33	275274,62
17377	86:01:0701001:991	803,56	124,75	100244,11
17378	86:01:0703001:3075	599,00	1,88	1126,12
17379	86:01:1113001:4127	29044,00	221,88	6444282,72
17380	86:01:1112002:2605	6447,00	253,26	1632767,22
17381	86:01:0603001:1712	1620,00	244,03	395328,60
17382	86:01:0000000:11493	246866,00	289,87	71559047,42
17383	86:01:0401003:44	1200,00	448,33	537996,00
17384	86:01:0301001:204	150,00	607,17	91075,50
17385	86:01:1113001:606	31,00	398,93	12366,83
17386	86:01:1113001:3251	931,00	298,08	277512,48
17387	86:01:0603001:383	63293,00	206,19	13050383,67
17388	86:01:0801001:594	687,00	77,35	53139,45
17389	86:01:1112002:2495	585,00	309,29	180934,65
17390	86:01:0701001:3081	157,00	342,90	53835,30
17391	86:01:0201001:2448	1081,00	245,02	264866,62
17392	86:01:0603001:2314	108438,00	197,23	21387226,74
17393	86:01:1112002:2715	4225,00	262,22	1107879,50
17394	86:01:0401004:894	20,00	3871,41	77428,20
17395	86:01:1201001:596	1854,00	74,85	138771,90
17396	86:01:0101001:1906	762,89	245,02	186923,31
17397	86:01:0501001:1605	1040,00	201,81	209882,40
17398	86:01:0401007:926	740,00	385,56	285314,40
17399	86:01:1112001:2950	324,00	282,39	91494,36
17400	86:01:1112001:853	1744,00	282,39	492488,16
17401	86:01:0703001:2764	106300,00	228,60	24300180,00
17402	86:01:1112002:1623	5290,00	312,37	1652437,30
17403	86:01:1112002:2487	180,00	342,90	61722,00
17404	86:01:0602001:627	1840,59	62,38	114816,00
17405	86:01:1112001:267	9089,00	244,29	2220351,81
17406	86:01:1102001:1034	2000,00	96,06	192120,00
17407	86:01:1101001:611	1091,57	76,10	83068,48
17408	86:00:0000000:25147	12000,00	206,19	2474280,00
17409	86:01:1001001:915	774,00	446,34	345467,16
17410	86:01:1112002:936	11,00	312,37	3436,07
17411	86:01:0201001:2533	1823,00	245,02	446671,46
17412	86:01:0401007:797	696,00	448,33	312037,68
17413	86:01:1113001:3652	2413,00	273,43	659786,59
17414	86:01:0201001:5411	889,00	220,52	196042,28
17415	86:01:0401004:1004	516,00	578,35	298428,60
17416	86:01:0401011:544	14010,00	1388,31	19450223,10
17417	86:01:1202001:1252	797,00	91,07	72582,79
17418	86:01:0401009:510	981,00	448,33	439811,73
17419	86:01:1001001:1954	674,00	113,52	76512,48
17420	86:01:1112002:3021	14169,00	235,33	3334390,77
17421	86:01:1112001:772	22857,00	226,36	5173910,52
17422	86:00:0000000:5946	15000,00	2251,94	33779100,00
17423	86:01:0401005:15	646,00	448,33	289621,18
17424	86:01:1113001:4399	7102,00	306,57	2177260,14
17425	86:01:0603001:1718	208409,00	244,03	50858048,27

17426	86:01:1113001:226	8396,00	246,53	2069865,88
17427	86:01:0401002:1267	831,00	385,56	320400,36
17428	86:01:1113001:4511	2500,00	318,25	795625,00
17429	86:01:0401003:175	1220,00	448,33	546962,60
17430	86:01:0101001:1866	530,00	210,72	111681,60
17431	86:01:0603001:2079	13544,00	237,57	3217648,08
17432	86:01:0602001:511	406,32	372,04	151167,29
17433	86:01:0401004:600	911,00	385,56	351245,16
17434	86:01:1113001:4068	280,00	385,49	107937,20
17435	86:01:0703001:3119	139782,00	224,12	31327941,84
17436	86:01:0703001:3288	46436,00	212,91	9886688,76
17437	86:01:0101001:218	323,00	2505,03	809124,69
17438	86:01:0401011:692	2670,00	1591,77	4250025,90
17439	86:01:1113001:3007	3351,00	266,70	893711,70
17440	86:01:1113001:3722	20226,00	306,57	6200684,82
17441	86:01:1113001:3628	240,00	389,97	93592,80
17442	86:01:1112001:2654	3940,00	288,13	1135232,20
17443	86:01:0101001:977	201,00	210,72	42354,72
17444	86:01:1114001:185	23812,00	226,36	5390084,32
17445	86:01:0401007:636	652,00	448,33	292311,16
17446	86:01:1112001:380	2480,00	273,43	678106,40
17447	86:01:0902001:902	1200,00	87,33	104796,00
17448	86:01:0101001:119	285,00	210,72	60055,20
17449	86:01:0401003:2338	1260,00	448,33	564895,80
17450	86:01:0202001:993	38638,00	0,29	11205,02
17451	86:01:1112002:3006	928,00	298,08	276618,24
17452	86:01:1103001:553	571,00	72,36	41317,56
17453	86:01:1112001:1763	8704,00	244,29	2126300,16
17454	86:01:1001001:886	2370,00	97,31	230624,70
17455	86:01:1105001:505	1588,00	284,63	451992,44
17456	86:01:1112001:1644	649,00	358,59	232724,91
17457	86:01:1113001:531	2214,00	320,49	709564,86
17458	86:01:0901001:236	1,00	320,79	320,79
17459	86:01:1112001:571	250,00	387,73	96932,50
17460	86:01:0401002:90	964,00	385,56	371679,84
17461	86:01:1113001:3020	1648,00	282,39	465378,72
17462	86:01:1112001:2902	262,00	387,73	101585,26
17463	86:01:0501001:909	724,00	201,81	146110,44
17464	86:01:1113001:2839	2786,00	271,19	755535,34
17465	86:01:1113001:1790	3595,00	309,29	1111897,55
17466	86:01:0703001:1778	26,00	342,90	8915,40
17467	86:01:1112002:2889	13330,00	237,57	3166808,10
17468	86:01:0401007:595	711,00	448,33	318762,63
17469	86:01:1113001:2504	7364,00	248,77	1831942,28
17470	86:01:1304001:2669	14726,00	235,33	3465469,58
17471	86:01:0904002:22	10500,00	242,05	2541525,00
17472	86:01:1113001:1868	4348,00	306,57	1332966,36
17473	86:00:0000000:41948	4800,00	300,32	1441536,00
17474	86:01:0401010:881	594,00	542,48	322233,12
17475	86:01:1202001:974	212,00	1160,17	245956,04
17476	86:01:0703001:3854	710,00	304,80	216408,00
17477	86:01:0302001:869	32380,00	278,91	9031105,80
17478	86:01:1001001:24	3312,00	230,84	764542,08
17479	86:01:1113001:580	2584,00	306,57	792176,88
17480	86:01:0401002:1066	36,00	3023,77	108855,72
17481	86:01:0201001:2683	1238,00	245,02	303334,76
17482	86:01:0801001:699	1953,00	57,39	112082,67
17483	86:01:0101001:584	1268,00	245,02	310685,36
17484	86:01:1112002:3157	207,00	312,37	64660,59
17485	86:01:0101001:94	346,00	181,31	62733,26
17486	86:01:0401011:545	125,00	2482,70	310337,50
17487	86:01:0401007:84	1364,00	448,33	611522,12
17488	86:01:1112001:1520	36248,00	215,16	7799119,68
17489	86:01:1112002:2179	344,00	324,97	111789,68
17490	86:01:1102001:914	900,00	82,34	74106,00
17491	86:01:0201001:4761	1495,00	245,02	366304,90
17492	86:01:0501001:4831	21722,00	865,50	18800391,00
17493	86:01:0701001:2567	225,00	284,53	64019,25
17494	86:01:1112002:4723	18624,00	228,60	4257446,40
17495	86:01:0701001:581	2345,00	124,75	292538,75
17496	86:01:0401004:670	964,20	448,33	432279,79
17497	86:01:1102001:786	5257,00	96,06	504987,42
17498	86:01:1113001:4407	6861,00	306,57	2103376,77

17499	86:01:0401004:914	851,00	385,56	328111,56
17500	86:01:0901001:2510	1720,00	107,29	184538,80
17501	86:01:0603001:1263	55317,00	208,43	11529722,31
17502	86:01:1112002:1819	134,00	312,37	41857,58
17503	86:01:0401005:711	1319,00	385,56	508553,64
17504	86:01:1112002:1680	2796,00	312,37	873386,52
17505	86:01:0301001:153	2039,00	173,56	353888,84
17506	86:01:0901001:2492	5000,00	300,32	1501600,00
17507	86:01:0802001:197	831,00	0,29	240,99
17508	86:01:0000000:10976	548219,00	224,12	122866842,28
17509	86:01:0201001:4991	11764,00	738,10	8683008,40
17510	86:01:1103001:608	451,00	83,58	37694,58
17511	86:01:0106001:1921	1,00	367,15	367,15
17512	86:01:0901001:872	574,53	12,81	7359,73
17513	86:01:0401006:1127	832,00	385,56	320785,92
17514	86:01:1113001:2978	220,00	338,42	74452,40
17515	86:01:1101001:605	1370,00	64,87	88871,90
17516	86:01:0401004:6	755,00	448,33	338489,15
17517	86:01:1102001:514	661,00	96,06	63495,66
17518	86:01:0603001:2018	71,00	342,90	24345,90
17519	86:01:0401009:1242	1419,00	448,33	636180,27
17520	86:01:1101001:28	1554,00	76,10	118259,40
17521	86:01:1101001:810	189,00	342,90	64808,10
17522	86:01:0401003:267	1086,00	448,33	486886,38
17523	86:01:0501001:4830	961,00	201,81	193939,41
17524	86:01:0000000:11102	22790,00	289,87	6606137,30
17525	86:01:0501001:1102	826,00	209,88	173360,88
17526	86:01:0000000:11555	1188,00	385,56	458045,28
17527	86:01:0901001:1754	1401,00	107,29	150313,29
17528	86:01:0901001:2550	2329,00	92,32	215013,28
17529	86:01:0603001:1707	4326,00	244,03	1055673,78
17530	86:01:1112002:192	32674,00	217,40	7103327,60
17531	86:01:0401002:864	862,00	448,33	386460,46
17532	86:01:0703001:2538	1,00	246,27	246,27
17533	86:01:0401004:91	1300,00	448,33	582829,00
17534	86:01:1102001:2157	1050,00	96,06	100863,00
17535	86:01:0901001:2364	245,00	320,79	78593,55
17536	86:01:0401001:733	1003,00	385,56	386716,68
17537	86:01:0201001:2602	749,00	245,02	183519,98
17538	86:01:0401001:1735	585,00	466,26	272762,10
17539	86:01:0401005:7670	552,00	385,56	212829,12
17540	86:01:0101001:749	561,00	181,31	101714,91
17541	86:01:1112001:679	47031,00	288,13	13551042,03
17542	86:01:0603001:360	133860,00	165,85	22200681,00
17543	86:01:0000000:9002	2217,00	87,33	193610,61
17544	86:01:1113001:898	447,00	306,57	137036,79
17545	86:01:1112001:1626	360,00	277,91	100047,60
17546	86:01:1112002:5139	1099,00	293,60	322666,40
17547	86:01:0401002:745	1099,74	448,33	493046,43
17548	86:01:0401006:802	626,00	385,56	241360,56
17549	86:01:1002001:1428	9675,00	278,91	2698454,25
17550	86:01:0201001:4935	874,00	245,02	214147,48
17551	86:01:0000000:11396	48,00	3023,77	145140,96
17552	86:01:0201001:2908	965,00	210,72	203344,80
17553	86:01:1101001:1124	745,00	76,10	56694,50
17554	86:01:0101001:5947	3274,00	853,32	2793769,68
17555	86:01:0000000:10627	167334911,00	0,29	48527124,19
17556	86:01:1112002:668	5185,00	312,37	1619638,45
17557	86:01:0701001:3119	4900,00	284,53	1394197,00
17558	86:01:1102001:897	905,00	96,06	86934,30
17559	86:01:0101001:2374	345,00	245,02	84531,90
17560	86:01:0401009:864	1200,00	448,33	537996,00
17561	86:01:1112002:735	1842,00	327,22	602739,24
17562	86:01:0201001:2068	1433,00	210,72	301961,76
17563	86:01:1113001:2151	128,00	306,57	39240,96
17564	86:01:1112002:1318	2584,00	312,37	807164,08
17565	86:01:1113001:662	72,00	306,57	22073,04
17566	86:01:0402001:198	1,00	346,64	346,64
17567	86:01:0401007:1506	1143,00	448,33	512441,19
17568	86:01:1112002:260	1609,00	312,37	502603,33
17569	86:01:0401011:502	10189,72	1388,31	14146490,17
17570	86:00:0000000:45192	357127,00	289,87	103520403,49
17571	86:01:1112002:2309	8445,00	246,53	2081945,85

17572	86:01:0602001:554	1161,00	62,38	72423,18
17573	86:01:0501001:1414	900,00	173,56	156204,00
17574	86:01:1113001:3718	11190,00	242,05	2708539,50
17575	86:01:0401002:963	970,00	385,56	373993,20
17576	86:01:1113001:3455	2729,00	271,19	740077,51
17577	86:01:0401004:109	991,00	385,56	382089,96
17578	86:01:0501001:753	49,00	2505,03	122746,47
17579	86:01:1113001:2454	154,00	398,93	61435,22
17580	86:01:1112002:2728	3135,00	268,94	843126,90
17581	86:01:0301001:1549	2002,00	302,72	606045,44
17582	86:01:1104001:575	522,00	72,36	37771,92
17583	86:01:0501001:1508	830,00	201,81	167502,30
17584	86:01:0301001:2003	1320,00	1274,90	1682868,00
17585	86:01:0401003:2234	708,00	448,33	317417,64
17586	86:01:1303001:673	1600,00	59,88	95808,00
17587	86:01:0301001:2144	5344,00	1291,83	6903539,52
17588	86:01:1113001:1751	35,00	398,93	13962,55
17589	86:01:1112002:2118	4623,00	259,98	1201887,54
17590	86:02:0000000:8454	16,00	289,87	4637,92
17591	86:01:0401007:930	736,00	448,33	329970,88
17592	86:01:1112002:3162	1445,00	312,37	451374,65
17593	86:01:1113001:3424	4880,00	306,57	1496061,60
17594	86:01:0703001:3882	2009,00	246,27	494756,43
17595	86:01:0701001:1451	600,00	208,43	125058,00
17596	86:01:0401005:6884	1000,00	448,33	448330,00
17597	86:01:1201001:1437	7000,00	902,55	6317850,00
17598	86:01:1112001:655	21620,00	226,36	4893903,20
17599	86:01:1113001:4215	75,00	306,57	22992,75
17600	86:01:1102001:2158	1200,00	96,06	115272,00
17601	86:01:0106001:2081	5,00	367,15	1835,75
17602	86:01:1112001:675	756,00	262,22	198238,32
17603	86:01:0701001:1407	2000,00	124,75	249500,00
17604	86:01:0401003:1029	578,00	448,33	259134,74
17605	86:01:1102001:942	1689,00	82,34	139072,26
17606	86:01:0401009:503	1120,86	448,33	502515,16
17607	86:01:0401003:1724	739,00	448,33	331315,87
17608	86:01:0901001:2098	1400,00	107,29	150206,00
17609	86:01:1104001:571	1955,00	72,36	141463,80
17610	86:01:1113001:494	5391,00	306,57	1652718,87
17611	86:01:0401001:190	23,00	448,33	10311,59
17612	86:01:1103001:1148	583,00	12,81	7468,23
17613	86:01:1301001:684	888,00	282,39	250762,32
17614	86:01:1112001:3528	923,00	288,13	265943,99
17615	86:00:0000000:26826	140,00	3871,41	541997,40
17616	86:01:1112001:868	487,00	316,01	153896,87
17617	86:01:1103001:685	1969,00	83,58	164569,02
17618	86:01:1112002:423	8498,00	312,37	2654520,26
17619	86:01:0201001:4946	1500,00	210,72	316080,00
17620	86:01:0000000:11892	1000000,00	393,84	393840000,00
17621	86:01:1113001:629	1199,00	306,57	367577,43
17622	86:01:1001001:1855	1048,00	83,58	87591,84
17623	86:01:0401008:572	1443,00	448,33	646940,19
17624	86:01:1112001:494	6188,00	253,26	1567172,88
17625	86:01:1113001:705	1473,00	306,57	451577,61
17626	86:01:1301001:394	1484,00	127,25	188839,00
17627	86:01:0701001:3117	2343,00	284,53	666653,79
17628	86:01:1104001:704	2194,00	72,36	158757,84
17629	86:01:0601001:756	41,00	346,69	14214,29
17630	86:01:1112002:2105	3302,00	268,94	888039,88
17631	86:00:0000000:17698	303376,00	224,12	67992629,12
17632	86:01:0106001:2346	25969,00	224,12	5820172,28
17633	86:01:0101001:1389	294,00	245,02	72035,88
17634	86:01:0401013:534	43000,00	448,33	19278190,00
17635	86:01:0301001:2379	10,00	1878,80	18788,00
17636	86:01:0201001:5654	775,00	245,02	189890,50
17637	86:01:1304001:2712	631,00	254,79	160772,49
17638	86:01:0401007:784	634,00	542,48	343932,32
17639	86:01:1101001:1153	1086,00	114,77	124640,22
17640	86:01:1113001:2206	322,00	306,57	98715,54
17641	86:01:0701001:114	1008,00	107,29	108148,32
17642	86:01:1001001:975	840,00	97,31	81740,40
17643	86:01:1102001:531	748,00	1160,17	867807,16
17644	86:01:1001001:1086	2864,00	83,58	239373,12

17645	86:01:0603001:428	40000,00	251,01	10040400,00
17646	86:01:0401003:943	54,00	3023,77	163283,58
17647	86:01:0106001:1969	1,00	367,15	367,15
17648	86:01:1113001:2032	5801,00	306,57	1778412,57
17649	86:01:1112002:81	100318,00	312,37	31336333,66
17650	86:01:0401003:749	55,00	3023,77	166307,35
17651	86:01:1113001:445	6188,00	306,57	1897055,16
17652	86:01:1113001:4622	173,00	306,57	53036,61
17653	86:01:0401009:1172	443,00	1602,71	710000,53
17654	86:01:0501001:1300	841,00	244,19	205363,79
17655	86:01:0701001:1285	1137,00	124,75	141840,75
17656	86:01:0801001:1108	1366,00	77,35	105660,10
17657	86:01:1104001:746	1923,00	72,36	139148,28
17658	86:01:1105001:730	730,00	53,64	39157,20
17659	86:01:0101001:1778	719,00	245,02	176169,38
17660	86:01:0401003:2112	840,00	542,48	455683,20
17661	86:01:0401005:680	708,16	448,33	317489,37
17662	86:01:0503001:674	1,00	289,87	289,87
17663	86:01:1112002:2998	132,00	342,90	45262,80
17664	86:01:0901001:1066	1150,38	107,29	123424,27
17665	86:01:1112002:884	2533,00	312,37	791233,21
17666	86:01:1113001:4302	14375,00	235,33	3382868,75
17667	86:01:1113001:3064	1779,00	282,39	502371,81
17668	86:01:0901001:726	636,45	107,29	68284,72
17669	86:01:1305001:378	1,00	335,62	335,62
17670	86:01:1112002:2498	5303,00	255,50	1354916,50
17671	86:01:0703001:3127	82032,00	235,33	19304590,56
17672	86:01:1112002:2940	18271,00	197,23	3603589,33
17673	86:01:1113001:2825	11764,00	239,81	2821124,84
17674	86:01:0401012:635	31,00	1739,46	53923,26
17675	86:01:0401003:80	1350,00	448,33	605245,50
17676	86:01:1306001:1139	8240,00	212,91	1754378,40
17677	86:01:1113001:719	156,00	306,57	47824,92
17678	86:01:0703001:3265	10663,00	242,05	2580979,15
17679	86:01:0601001:654	1716,70	57,39	98521,41
17680	86:01:0401008:16	1664,60	1460,49	2431131,65
17681	86:01:0901001:231	1000,00	107,29	107290,00
17682	86:01:0401002:1029	791,00	448,33	354629,03
17683	86:01:1113001:1402	160,00	306,57	49051,20
17684	86:01:1112002:2326	3434,00	266,70	915847,80
17685	86:01:1112002:2872	6749,00	251,01	1694066,49
17686	86:01:1112002:2768	1122,00	293,60	329419,20
17687	86:01:1113001:2911	5144,00	306,57	1576996,08
17688	86:01:0603001:2591	1223,00	244,03	298448,69
17689	86:01:0000000:6442	1920374,00	289,87	556658811,38
17690	86:01:0401003:771	1200,00	448,33	537996,00
17691	86:01:0000000:10999	15651,00	233,08	3647935,08
17692	86:01:1113001:214	5827,00	306,57	1786383,39
17693	86:01:1301001:708	495,00	332,16	164419,20
17694	86:01:0106001:2078	357000,00	0,29	103530,00
17695	86:01:1113001:3559	8657,00	306,57	2653976,49
17696	86:01:1113001:2194	114,00	306,57	34948,98
17697	86:01:1112001:1640	2248,00	275,67	619706,16
17698	86:01:0401002:562	943,00	448,33	422775,19
17699	86:01:0501001:865	1055,00	173,56	183105,80
17700	86:01:1112001:3598	879,00	288,13	253266,27
17701	86:01:1113001:2156	3483,00	309,29	1077257,07
17702	86:01:1106001:854	1200,00	54,89	65868,00
17703	86:01:1112002:1272	537,00	312,37	167742,69
17704	86:01:0101001:5704	9047,00	1137,54	10291324,38
17705	86:01:1112002:1206	21872,00	312,37	6832156,64
17706	86:01:1112002:270	1769,00	312,37	552582,53
17707	86:01:0401003:76	1199,00	448,33	537547,67
17708	86:01:0501001:4739	1430,00	201,81	288588,30
17709	86:01:1112002:4250	2338,00	312,37	730321,06
17710	86:01:0501001:4584	851,00	244,19	207805,69
17711	86:01:0401001:898	889,00	672,50	597852,50
17712	86:01:0701001:905	1607,00	124,75	200473,25
17713	86:01:0501001:4833	1619,00	201,81	326730,39
17714	86:01:1112002:2755	1517,00	312,37	473865,29
17715	86:01:0501001:1183	814,00	244,19	198770,66
17716	86:01:0401007:523	400,00	385,56	154224,00
17717	86:01:0101001:8	3112,00	1001,01	3115143,12

17718	86:01:1001001:3626	200,00	659,13	131826,00
17719	86:01:0401001:1143	883,00	672,50	593817,50
17720	86:01:0703001:3236	21013,00	194,98	4097114,74
17721	86:01:0902001:635	644,00	87,33	56240,52
17722	86:01:0901001:2511	1378,00	129,74	178781,72
17723	86:01:0000000:9043	974,00	173,56	169047,44
17724	86:01:1113001:972	1219,00	306,57	373708,83
17725	86:01:0601001:642	2025,00	67,37	136424,25
17726	86:01:0902001:1658	768,00	295,83	227197,44
17727	86:01:0401003:1838	1500,00	448,33	672495,00
17728	86:01:0401005:794	1097,00	448,33	491818,01
17729	86:01:0101001:1021	1197,00	245,02	293288,94
17730	86:01:1001001:3414	1793,00	311,40	558340,20
17731	86:01:1112002:3148	18691,00	228,60	4272762,60
17732	86:01:1112002:3195	17680,00	312,37	5522701,60
17733	86:01:0603001:900	9292,00	244,03	2267526,76
17734	86:01:0401007:534	1226,00	448,33	549652,58
17735	86:01:1113001:4402	37951,00	306,57	11634638,07
17736	86:01:0106001:2003	1000,00	98,50	98500,00
17737	86:01:1201001:1184	1087,00	74,85	81361,95
17738	86:01:1113001:1279	2511,00	318,25	799125,75
17739	86:01:0701001:3248	200,00	124,75	24950,00
17740	86:01:1201001:817	2105,00	74,85	157559,25
17741	86:01:0401004:1395	150,00	542,48	81372,00
17742	86:01:0903001:588	22,00	81,51	1793,22
17743	86:01:1113001:1100	1296,00	336,18	435689,28
17744	86:01:0401007:46	1204,60	448,33	540058,32
17745	86:01:1112001:1096	9100,00	210,67	1917097,00
17746	86:01:1113001:4099	136,00	306,57	41693,52
17747	86:01:0102001:537	1185,00	98,50	116722,50
17748	86:01:0501001:638	286,00	244,19	69838,34
17749	86:01:0401001:830	451,00	385,56	173887,56
17750	86:01:0602001:549	680,00	766,15	520982,00
17751	86:01:0902001:751	2291,00	87,33	200073,03
17752	86:01:1112001:1094	446,00	369,80	164930,80
17753	86:01:0401003:142	1501,00	448,33	672943,33
17754	86:01:0603001:375	18790,00	244,03	4585323,70
17755	86:00:0000000:27037	5968,00	295,84	1765573,12
17756	86:01:1113001:2057	2092,00	306,57	641344,44
17757	86:01:1112001:365	11087,00	242,05	2683608,35
17758	86:01:0104001:744	5136,00	672,23	3452573,28
17759	86:01:0902001:1748	735,00	91,07	66936,45
17760	86:01:0201001:5611	1890,00	2125,48	4017157,20
17761	86:01:1112001:1551	271,00	331,70	89890,70
17762	86:01:0401002:700	817,00	448,33	366285,61
17763	86:01:1101001:670	1016,00	76,10	77317,60
17764	86:01:0101001:823	716,00	245,02	175434,32
17765	86:01:1102001:586	895,00	82,34	73694,30
17766	86:01:0000000:6370	842,00	300,32	252869,44
17767	86:01:0901001:2025	1015,00	107,29	108899,35
17768	86:01:1113001:2456	1688,00	282,39	476674,32
17769	86:01:0106001:1974	1,00	367,15	367,15
17770	86:01:0401003:105	1424,00	448,33	638421,92
17771	86:01:0701001:522	921,00	107,29	98814,09
17772	86:01:1202001:727	1567,00	74,85	117289,95
17773	86:01:1201001:782	4053,00	74,85	303367,05
17774	86:01:1112002:1671	2729,00	312,37	852457,73
17775	86:01:0801001:559	1508,00	77,35	116643,80
17776	86:01:0701001:1231	523,00	107,29	56112,67
17777	86:01:0106001:2062	5147,00	367,15	1889721,05
17778	86:01:0501001:1448	1193,00	244,19	291318,67
17779	86:01:0501001:203	8359,00	656,40	5486847,60
17780	86:01:0501001:634	1348,00	173,56	233958,88
17781	86:01:0603001:2294	48325,00	246,53	11913562,25
17782	86:01:1112002:948	1801,00	327,22	589323,22
17783	86:01:0401013:524	876,80	448,33	393095,74
17784	86:01:1101001:546	633,29	76,10	48193,37
17785	86:01:0401002:734	740,00	3871,41	2864843,40
17786	86:01:0401009:33	1197,00	448,33	536651,01
17787	86:01:1112002:1102	229,00	312,37	71532,73
17788	86:01:1113001:1131	152,00	306,57	46598,64
17789	86:01:1112001:1146	274,00	331,70	90885,80
17790	86:01:1113001:5721	39,00	342,90	13373,10

17791	86:01:1112002:599	685,00	312,37	213973,45
17792	86:01:0701001:3215	283,00	150,95	42718,85
17793	86:01:0401001:29	1141,00	448,33	511544,53
17794	86:01:1113001:3871	309,00	381,00	117729,00
17795	86:01:0000000:9044	29000,00	314,21	9112090,00
17796	86:01:0301001:1358	800,00	244,19	195352,00
17797	86:01:0000000:8958	200,00	114,77	22954,00
17798	86:01:0401003:812	1500,00	448,33	672495,00
17799	86:01:1113001:1954	836,00	306,57	256292,52
17800	86:01:0000000:10958	208336,00	165,85	34552525,60
17801	86:01:0000000:11704	858,00	245,02	210227,16
17802	86:01:0902001:1265	1410000,00	3,85	5428500,00
17803	86:01:0401003:1886	644,00	542,48	349357,12
17804	86:01:0401005:7750	811,00	542,48	439951,28
17805	86:01:0901001:248	1343,00	107,29	144090,47
17806	86:01:1112001:538	22046,00	226,36	4990332,56
17807	86:01:0401002:1042	562,52	448,33	252194,59
17808	86:01:0601001:631	1523,00	67,37	102604,51
17809	86:01:0401007:905	710,00	448,33	318314,30
17810	86:01:1113001:3575	1316,00	306,57	403446,12
17811	86:01:1113001:3332	728,00	304,80	221894,40
17812	86:01:0603001:1010	221439,00	244,03	54037759,17
17813	86:01:0201001:2684	998,00	210,72	210298,56
17814	86:01:1113001:2136	70,00	306,57	21459,90
17815	86:01:1201001:662	2880,00	74,85	215568,00
17816	86:01:1113001:3451	12114,00	239,81	2905058,34
17817	86:01:1305001:513	275,00	335,62	92295,50
17818	86:01:0701001:1197	954,00	124,75	119011,50
17819	86:01:0901001:2350	1289,00	107,29	138296,81
17820	86:01:0901001:585	1009,64	107,29	108324,28
17821	86:01:0401005:6925	755,00	448,33	338489,15
17822	86:01:0401001:87	380,00	385,56	146512,80
17823	86:01:0401010:509	1171,00	448,33	524994,43
17824	86:01:1001001:3606	1633,00	113,52	185378,16
17825	86:01:0902001:662	266,00	12,81	3407,46
17826	86:01:0401006:597	1200,00	448,33	537996,00
17827	86:01:0401003:1499	886,00	542,48	480637,28
17828	86:01:1101001:22	1666,00	79,84	133013,44
17829	86:01:0501001:377	9375,00	738,45	6922968,75
17830	86:01:1113001:352	357,00	376,52	134417,64
17831	86:01:0401004:790	862,00	385,56	332352,72
17832	86:01:0101001:6011	1245,00	210,72	262346,40
17833	86:01:0101001:2371	910,00	245,02	222968,20
17834	86:01:0401006:674	815,00	448,33	365388,95
17835	86:01:1112001:3002	84943,42	288,13	24474747,60
17836	86:01:1113001:3174	2609,00	271,19	707534,71
17837	86:01:1101001:696	1699,00	92,32	156851,68
17838	86:01:1112002:2086	746,00	304,80	227380,80
17839	86:01:1113001:4486	25184,93	224,12	5644446,51
17840	86:01:1113001:145	1732,00	329,46	570624,72
17841	86:01:0000000:11046	4015,00	226,36	908835,40
17842	86:01:0701001:1175	1300,00	124,75	162175,00
17843	86:01:0101001:2459	40000,00	245,02	9800800,00
17844	86:01:1112002:2529	494,00	365,32	180468,08
17845	86:01:0501001:1856	1500,00	951,78	1427670,00
17846	86:01:0502001:797	1000,00	54,89	54890,00
17847	86:01:0603001:312	29378,00	221,88	6518390,64
17848	86:01:0401009:1181	607,00	466,26	283019,82
17849	86:01:0401003:2343	1610,00	542,48	873392,80
17850	86:01:1101001:554	631,18	76,10	48032,80
17851	86:01:0901001:2412	436,00	96,06	41882,16
17852	86:01:1112002:2931	760,00	302,56	229945,60
17853	86:01:1102001:678	858,00	96,06	82419,48
17854	86:01:0101001:668	766,00	254,82	195192,12
17855	86:01:1113001:1656	2356,00	306,57	722278,92
17856	86:01:1112001:511	20109,00	226,36	4551873,24
17857	86:01:1112002:159	689,00	312,37	215222,93
17858	86:01:0401002:579	945,00	448,33	423671,85
17859	86:01:0901001:724	1375,28	107,29	147553,79
17860	86:01:0701001:65	993,50	124,75	123939,13
17861	86:01:1112001:1788	16208,00	233,08	3777760,64
17862	86:01:0401002:676	1483,00	448,33	664873,39
17863	86:01:0301001:1797	1220,00	201,81	246208,20

17864	86:01:1201001:694	1598,00	74,85	119610,30
17865	86:01:0901001:39	785,00	107,29	84222,65
17866	86:01:0201001:2443	938,00	245,02	229828,76
17867	86:01:1112001:3753	131,00	342,90	44919,90
17868	86:01:0401005:16	724,00	448,33	324590,92
17869	86:01:0000000:6386	4813,00	289,87	1395144,31
17870	86:01:1001001:42	1404,00	97,31	136623,24
17871	86:01:0101001:1677	951,00	210,72	200394,72
17872	86:01:1304001:2393	1,00	254,79	254,79
17873	86:01:0401005:756	831,00	448,33	372562,23
17874	86:01:0501001:416	200,00	2505,03	501006,00
17875	86:01:1112001:3588	21666,00	288,13	6242624,58
17876	86:01:1113001:4379	82,00	342,90	28117,80
17877	86:01:1113001:2137	100,00	306,57	30657,00
17878	86:01:0401005:805	1126,58	448,33	505079,61
17879	86:01:1103001:115	3020,00	83,58	252411,60
17880	86:01:0401002:1014	22,98	3023,77	69486,23
17881	86:01:0401003:934	1257,00	2751,10	3458132,70
17882	86:01:1113001:992	271,00	306,57	83080,47
17883	86:01:0401001:1705	569,00	466,26	265301,94
17884	86:01:1112002:3156	17047,00	312,37	5324971,39
17885	86:01:0301001:2287	2650,00	244,19	647103,50
17886	86:01:0301001:2223	659,00	209,88	138310,92
17887	86:01:1202001:588	724,00	74,85	54191,40
17888	86:01:1105001:705	3,00	378,87	1136,61
17889	86:01:1113001:2691	4751,00	257,74	1224522,74
17890	86:01:0201001:2850	665,00	245,02	162938,30
17891	86:01:1113001:106	170,00	306,57	52116,90
17892	86:01:1112002:915	2173,00	312,37	678780,01
17893	86:01:0106001:1967	1,00	367,15	367,15
17894	86:01:1113001:2660	73,00	306,57	22379,61
17895	86:01:0501001:699	904,00	173,56	156898,24
17896	86:01:0000000:6372	2024,00	280,15	567023,60
17897	86:01:0401003:2339	700,00	542,48	379736,00
17898	86:01:1112002:5190	3412,00	266,70	909980,40
17899	86:01:1113001:3921	535,00	306,57	164014,95
17900	86:01:0501001:1636	1023,00	173,56	177551,88
17901	86:01:0701001:1289	1189,00	112,28	133500,92
17902	86:01:0201001:5604	1244,00	296,47	368808,68
17903	86:01:0801001:730	1717,00	66,12	113528,04
17904	86:01:1102001:2262	330,00	1160,17	382856,10
17905	86:01:1113001:1185	391,00	306,57	119868,87
17906	86:01:1113001:1124	2409,00	306,57	738527,13
17907	86:01:1112001:1311	43915,00	212,91	9349942,65
17908	86:01:0603001:2186	13225,00	244,03	3227296,75
17909	86:01:1113001:3732	22181,00	306,57	6800029,17
17910	86:01:0801001:708	879,00	77,35	67990,65
17911	86:01:0902001:537	2634,00	87,33	230027,22
17912	86:01:0401001:79	368,00	448,33	164985,44
17913	86:01:1102001:964	2253,00	96,06	216423,18
17914	86:01:1112002:4470	454147466,00	0,32	145327189,12
17915	86:01:0501001:48	432,00	201,81	87181,92
17916	86:01:1002001:1417	1500,00	98,50	147750,00
17917	86:01:1001001:45	900,00	97,31	87579,00
17918	86:01:0000000:10809	40522,00	1645,76	66689486,72
17919	86:01:0101001:6000	504,00	296,47	149420,88
17920	86:01:1106001:507	2549,00	41,17	104942,33
17921	86:01:1112001:1344	5691,00	255,50	1454050,50
17922	86:01:1113001:776	2453,00	318,25	780667,25
17923	86:01:1112002:1981	5362,00	312,37	1674927,94
17924	86:01:1113001:1967	6438,00	306,57	1973697,66
17925	86:01:1113001:5477	4,00	342,90	1371,60
17926	86:01:0401009:1221	1252,00	448,33	561309,16
17927	86:01:1101001:1162	1513,00	76,10	115139,30
17928	86:01:0902001:2	2087,00	74,85	156211,95
17929	86:01:0401009:831	1286,00	672,50	864835,00
17930	86:01:0401006:773	1480,00	448,33	663528,40
17931	86:01:0701001:897	1223,41	124,75	152620,40
17932	86:01:1101001:578	1368,82	76,10	104167,20
17933	86:01:0501001:920	763,00	244,19	186316,97
17934	86:01:1112001:453	1791,00	282,39	505760,49
17935	86:01:0703001:3203	45113,00	246,53	11121707,89
17936	86:01:1112001:2900	149,00	342,90	51092,10

17937	86:01:0603001:2381	98971,00	199,47	19741745,37
17938	86:01:1112002:2414	715,00	354,11	253188,65
17939	86:01:1001001:3415	4,00	565,71	2262,84
17940	86:01:0703001:3639	201397,00	192,74	38817257,78
17941	86:01:0703001:3239	2679,00	271,19	726518,01
17942	86:01:1113001:2393	1128,00	340,66	384264,48
17943	86:01:0106001:1320	1984,00	239,81	475783,04
17944	86:01:1113001:3339	485,00	306,57	148686,45
17945	86:01:1112002:2280	155,00	342,90	53149,50
17946	86:01:1112002:2347	5525,00	255,50	1411637,50
17947	86:01:1113001:2090	3694,00	306,57	1132469,58
17948	86:01:1301001:236	3000,00	102,30	306900,00
17949	86:01:0603001:2399	51186,00	210,67	10783354,62
17950	86:01:0701001:40	1051,00	124,75	131112,25
17951	86:01:0106001:1961	1,00	367,15	367,15
17952	86:01:0601001:931	1353,00	67,37	91151,61
17953	86:01:0601001:752	20,00	398,93	7978,60
17954	86:01:0703001:3352	227686,00	246,27	56072231,22
17955	86:01:0000000:11447	652,00	289,87	188995,24
17956	86:01:0401001:796	474,00	385,56	182755,44
17957	86:01:1112002:796	5391,00	312,37	1683986,67
17958	86:01:1102001:930	475,00	96,06	45628,50
17959	86:01:1112001:604	47,00	295,84	13904,48
17960	86:01:0101001:5949	898,00	245,02	220027,96
17961	86:01:0701001:3290	600,00	129,74	77844,00
17962	86:01:0301001:2108	901,00	244,19	220015,19
17963	86:01:0101001:6037	916,00	296,47	271566,52
17964	86:01:1113001:2451	38,00	398,93	15159,34
17965	86:01:0401004:739	921,00	448,33	412911,93
17966	86:01:0401002:2044	37,00	3023,77	111879,49
17967	86:01:1112002:1912	6083,00	312,37	1900146,71
17968	86:01:0301001:2380	4,00	1610,40	6441,60
17969	86:01:0901001:560	686,08	107,29	73609,52
17970	86:01:1112002:1788	11042,00	242,05	2672716,10
17971	86:01:0401005:888	10,00	47,50	475,00
17972	86:01:1112002:35	152,00	312,37	47480,24
17973	86:01:1112001:892	1402,00	286,87	402191,74
17974	86:01:1113001:1913	1593,00	306,57	488366,01
17975	86:01:0701001:2887	20426,00	226,36	4623629,36
17976	86:01:0401003:1783	954,00	448,33	427706,82
17977	86:01:1113001:3702	24016,00	226,36	5436261,76
17978	86:01:1103001:732	29,00	291,26	8446,54
17979	86:01:1113001:3126	335,00	324,97	108864,95
17980	86:01:0401003:48	264,00	3871,41	1022052,24
17981	86:01:0501001:4896	1200,00	201,81	242172,00
17982	86:01:0401006:811	348,00	47,50	16530,00
17983	86:01:0502001:611	904,00	47,41	42858,64
17984	86:01:1101001:800	9585,00	326,37	3128256,45
17985	86:01:1001001:839	639,00	97,31	62181,09
17986	86:01:1113001:2823	2824,00	313,77	886086,48
17987	86:01:1104001:770	2235,00	72,36	161724,60
17988	86:01:0201001:2644	1685,00	296,47	499551,95
17989	86:01:0401002:88	1396,00	3567,77	4980606,92
17990	86:00:0000000:6281	314564,00	289,87	91182666,68
17991	86:01:0201001:50	962,00	245,02	235709,24
17992	86:01:0401003:524	1200,00	448,33	537996,00
17993	86:01:0903001:717	107100,00	371,88	39828348,00
17994	86:01:0701001:2955	2400,00	150,95	362280,00
17995	86:01:0901001:2339	1207,00	107,29	129499,03
17996	86:01:0801001:564	1142,00	66,12	75509,04
17997	86:01:0201001:2779	1740,00	210,72	366652,80
17998	86:01:1113001:2804	3921,00	304,80	1195120,80
17999	86:01:0000000:6	8700,00	289,87	2521869,00
18000	86:01:1001001:1022	2042,00	97,31	198707,02
18001	86:01:1112001:1943	7486,03	288,13	2156949,82
18002	86:01:0201001:204	710,00	245,02	173964,20
18003	86:01:1113001:3848	177,00	306,57	54262,89
18004	86:01:1001001:3451	1,00	487,86	487,86
18005	86:01:0401006:1262	1157,00	448,33	518717,81
18006	86:01:0501001:4806	959,00	201,81	193535,79
18007	86:01:1102001:913	803,00	82,34	66119,02
18008	86:01:1202001:584	1395,00	64,87	90493,65
18009	86:01:0602001:617	821,71	12,81	10526,11

18010	86:01:0401001:198	1350,00	672,50	907875,00
18011	86:01:1001001:3605	313,00	101,05	31628,65
18012	86:01:1113001:3183	614,00	306,57	188233,98
18013	86:01:0401003:2071	608,00	542,48	329827,84
18014	86:01:0301001:1551	2300,00	302,72	696256,00
18015	86:01:0401003:2188	701,00	448,33	314279,33
18016	86:01:1102001:646	901,00	96,06	86550,06
18017	86:01:1103001:585	494,00	83,58	41288,52
18018	86:01:1112002:114	2022,00	324,97	657089,34
18019	86:01:0701001:984	645,47	124,75	80522,38
18020	86:01:0201001:2877	892,00	245,02	218557,84
18021	86:01:0401007:576	701,00	448,33	314279,33
18022	86:01:1112001:1992	2166,00	288,13	624089,58
18023	86:01:0401009:1124	436,00	542,48	236521,28
18024	86:01:0602001:50	1274,00	338,42	431147,08
18025	86:01:0401003:2241	671,00	448,33	300829,43
18026	86:01:1113001:1382	192,00	306,57	58861,44
18027	86:01:1102001:503	20,00	12,81	256,20
18028	86:01:0301001:2148	1806,00	1291,83	2333044,98
18029	86:01:0401002:1505	35,00	2600,44	91015,40
18030	86:01:1001001:934	1010,00	113,52	114655,20
18031	86:01:1113001:3992	25589,00	306,57	7844819,73
18032	86:01:0201001:2781	1096,00	210,72	230949,12
18033	86:01:1113001:3911	12010,00	239,81	2880118,10
18034	86:01:1113001:2279	757,00	306,57	232073,49
18035	86:01:1112002:220	3641,00	307,04	1117932,64
18036	86:01:0701001:854	889,00	124,75	110902,75
18037	86:00:0000000:31778	18960,00	289,87	5495935,20
18038	86:01:1104001:574	1361,00	62,38	84899,18
18039	86:01:1112002:2978	14454,00	235,33	3401459,82
18040	86:01:1112001:1436	6526,00	217,40	1418752,40
18041	86:01:1202001:670	1107,00	74,85	82858,95
18042	86:01:0603001:1749	323235,00	244,03	78879037,05
18043	86:01:1112002:121	471,00	312,37	147126,27
18044	86:01:0401003:805	1200,00	448,33	537996,00
18045	86:01:1112002:1645	5064,00	255,50	1293852,00
18046	86:01:0901001:70	805,00	107,29	86368,45
18047	86:01:1101001:538	708,00	76,10	53878,80
18048	86:01:1001001:3380	1080,00	97,31	105094,80
18049	86:01:1104001:703	1864,00	72,36	134879,04
18050	86:01:0201001:2638	1298,99	245,02	318278,53
18051	86:01:1103001:642	1693,00	83,58	141500,94
18052	86:01:1112002:616	3386,00	266,70	903046,20
18053	86:01:0401006:76	600,00	448,33	268998,00
18054	86:01:0603001:1205	221750,00	244,03	54113652,50
18055	86:01:1112001:733	165,00	342,90	56578,50
18056	86:01:1113001:4500	13961,61	235,33	3285585,68
18057	86:01:1112001:1444	390,00	374,28	145969,20
18058	86:01:0101001:194	4001,00	42,37	169522,37
18059	86:01:0201001:2502	957,00	296,47	283721,79
18060	86:01:1113001:1840	1194,00	306,57	366044,58
18061	86:01:0601001:964	800,00	67,37	53896,00
18062	86:01:0901001:740	1741,61	107,29	186857,34
18063	86:01:0201001:2713	861,00	245,02	210962,22
18064	86:01:0201001:2249	1010,00	210,72	212827,20
18065	86:01:1304001:2425	1,00	254,79	254,79
18066	86:01:1113001:618	1640,00	329,46	540314,40
18067	86:01:0401002:1129	998,00	448,33	447433,34
18068	86:01:1113001:2054	4379,00	306,57	1342470,03
18069	86:01:1001001:1030	1546,00	113,52	175501,92
18070	86:01:0101001:2092	985,91	245,02	241567,67
18071	86:01:1112002:5037	443,00	318,25	140984,75
18072	86:01:1113001:3450	8279,00	306,57	2538093,03
18073	86:01:1112002:341	180,00	312,37	56226,60
18074	86:01:1112002:312	2845,00	312,37	888692,65
18075	86:01:1303001:570	1054,30	59,88	63131,48
18076	86:01:1112002:2125	8863,00	244,29	2165142,27
18077	86:01:1102001:798	127,00	96,06	12199,62
18078	86:01:1112001:1364	1281,00	289,11	370349,91
18079	86:01:0104001:501	1200,00	54,89	65868,00
18080	86:01:1112002:2982	14619,00	235,33	3440289,27
18081	86:01:1001001:3316	4209,00	310,83	1308283,47
18082	86:01:1301001:647	2500,00	72,36	180900,00

18083	86:01:0106001:1924	36,00	367,15	13217,40
18084	86:01:0401007:1470	440,00	542,48	238691,20
18085	86:01:0301001:2032	1055,00	244,19	257620,45
18086	86:01:0801001:670	1147,00	66,12	75839,64
18087	86:01:0603001:2276	15241,00	233,08	3552372,28
18088	86:01:0603001:410	54804,00	181,54	9949118,16
18089	86:01:1113001:3771	36743,00	251,01	9222860,43
18090	86:01:0401003:1419	3525,00	787,89	2777312,25
18091	86:01:0603001:1268	51782,00	210,67	10908913,94
18092	86:01:0601001:502	3700,00	67,37	249269,00
18093	86:01:1113001:3891	1723,00	306,57	528220,11
18094	86:01:1101001:1133	8508,00	326,37	2776755,96
18095	86:01:1112002:3040	1256,00	291,36	365948,16
18096	86:01:1112001:217	15800,00	199,47	3151626,00
18097	86:01:0101001:1417	558,00	181,31	101170,98
18098	86:01:0401010:909	741,00	448,33	332212,53
18099	86:01:0101001:1905	834,78	245,02	204537,80
18100	86:01:0603001:1072	4528,00	259,98	1177189,44
18101	86:01:1001001:2849	696,00	118,51	82482,96
18102	86:01:1104001:682	1891,00	72,36	136832,76
18103	86:01:0603001:2451	40321,00	212,91	8584744,11
18104	86:01:1113001:3379	10592,00	242,05	2563793,60
18105	86:01:0603001:349	418800,00	224,12	93861456,00
18106	86:01:1112001:1159	289,00	329,46	95213,94
18107	86:01:0601001:715	404,00	67,37	27217,48
18108	86:01:0401006:1130	600,00	448,33	268998,00
18109	86:01:0703001:3587	2935,00	313,77	920914,95
18110	86:01:0201001:5463	1101,00	296,47	326413,47
18111	86:01:0000000:10811	90764,00	199,47	18104695,08
18112	86:01:1113001:1753	3033,00	313,77	951664,41
18113	86:01:1001001:655	3022,00	97,31	294070,82
18114	86:01:1113001:4456	9129,00	284,63	2598387,27
18115	86:02:1214003:2265	238808,00	192,74	46027853,92
18116	86:01:0000000:1178	72,00	289,87	20870,64
18117	86:01:1112002:2900	3446,00	312,37	1076427,02
18118	86:01:1105001:536	36,00	314,09	11307,24
18119	86:01:1201001:741	1009,00	74,85	75523,65
18120	86:01:1114001:151	279241,00	224,12	62583492,92
18121	86:01:0701001:523	593,00	124,75	73976,75
18122	86:01:1112001:319	853,00	300,32	256172,96
18123	86:01:1202001:1277	22,00	378,87	8335,14
18124	86:01:1103001:5	5755,00	219,64	1264028,20
18125	86:01:0501001:4824	787,00	209,88	165175,56
18126	86:01:1112002:103	6,00	398,93	2393,58
18127	86:01:1112001:1698	16311,00	199,47	3253555,17
18128	86:01:1112001:378	4076,00	262,22	1068808,72
18129	86:01:1101001:26	3090,00	76,10	235149,00
18130	86:01:0701001:696	1313,00	124,75	163796,75
18131	86:01:0401006:1254	875,00	385,56	337365,00
18132	86:01:1102001:2188	1186,00	96,06	113927,16
18133	86:01:1112002:2763	3148,00	312,37	983340,76
18134	86:01:1114001:169	36408,00	215,16	7833545,28
18135	86:01:1001001:3386	631,00	118,51	74779,81
18136	86:01:0401003:2065	625,00	542,48	339050,00
18137	86:01:0902001:1756	2296,00	91,07	209096,72
18138	86:01:0201001:5564	2311,00	296,47	685142,17
18139	86:01:0106001:2379	98001,00	0,56	54880,56
18140	86:01:1112002:1766	5822,00	312,37	1818618,14
18141	86:01:0401002:969	1486,00	385,56	572942,16
18142	86:01:1112002:3092	6535,00	253,26	1655054,10
18143	86:01:1112002:646	1878,00	312,37	586630,86
18144	86:01:0401004:1381	766,00	542,48	415539,68
18145	86:01:1103001:729	1398,00	83,58	116844,84
18146	86:01:0901001:1995	1416,00	107,29	151922,64
18147	86:01:0101001:1420	493,00	210,72	103884,96
18148	86:01:0101001:2177	1200,00	245,02	294024,00
18149	86:01:0101001:5908	7300,00	1290,47	9420431,00
18150	86:01:1305001:393	327,00	324,97	106265,19
18151	86:01:1113001:4384	1591,00	244,29	388665,39
18152	86:01:0301001:21	1500,00	201,81	302715,00
18153	86:01:1112002:2255	316,00	327,22	103401,52
18154	86:01:0401003:1935	778,00	542,48	422049,44
18155	86:01:0901001:675	415,26	107,29	44553,25

18156	86:01:1001001:533	1844,00	97,31	179439,64
18157	86:01:0603001:218	3600,29	309,29	1113533,69
18158	86:01:1112002:2122	1007,00	345,14	347555,98
18159	86:01:1112002:716	86,00	312,37	26863,82
18160	86:01:1113001:3022	4390,00	259,98	1141312,20
18161	86:01:1201001:10	3271,00	74,85	244834,35
18162	86:01:1102001:912	1052,00	82,34	86621,68
18163	86:01:0401007:139	508,00	448,33	227751,64
18164	86:01:0701001:741	2200,00	1422,85	3130270,00
18165	86:01:0401001:1025	40,00	3264,13	130565,20
18166	86:01:1201001:850	1360,00	74,85	101796,00
18167	86:01:1106001:547	2641,00	54,89	144964,49
18168	86:01:0401007:1104	1200,00	448,33	537996,00
18169	86:01:0801001:1048	48,00	338,01	16224,48
18170	86:01:0401013:522	354,09	448,33	158749,17
18171	86:01:0401003:66	996,00	448,33	446536,68
18172	86:01:0703001:3604	606072,00	246,27	149257351,44
18173	86:01:0801001:541	1083,00	77,35	83770,05
18174	86:01:0701001:3040	1269,00	129,74	164640,06
18175	86:01:0701001:81	967,00	124,75	120633,25
18176	86:01:1102001:2320	1400,00	116,02	162428,00
18177	86:01:1112002:2144	610,00	309,29	188666,90
18178	86:01:0000000:11391	46517,00	212,91	9903934,47
18179	86:01:1104001:658	1955,00	72,36	141463,80
18180	86:01:0401005:574	717,83	448,33	321824,72
18181	86:01:0401004:936	1038,00	3871,41	4018523,58
18182	86:01:0401003:560	1201,00	448,33	538444,33
18183	86:01:0401005:81	825,00	448,33	369872,25
18184	86:01:1201001:699	2849,00	64,87	184814,63
18185	86:01:1112002:515	561,00	312,37	175239,57
18186	86:01:0401003:1799	625,00	542,48	339050,00
18187	86:01:0401006:1244	971,00	448,33	435328,43
18188	86:01:0401012:72	1,00	1739,46	1739,46
18189	86:01:0603001:2215	13750,00	244,03	3355412,50
18190	86:01:0902001:873	1348,00	87,33	117720,84
18191	86:01:0401001:876	1397,00	448,33	626317,01
18192	86:01:0201001:4859	2388,00	1033,83	2468786,04
18193	86:01:0401001:942	1447,00	448,33	648733,51
18194	86:01:1201001:500	1500,00	74,85	112275,00
18195	86:01:0101001:2081	1009,25	245,02	247286,44
18196	86:01:0401007:505	918,54	448,33	411809,04
18197	86:01:1301001:135	66703,00	4,70	313504,10
18198	86:01:0702001:514	587,11	95,48	56057,26
18199	86:01:1112002:3091	1698,00	282,39	479498,22
18200	86:01:0401007:938	1191,00	448,33	533961,03
18201	86:01:0701001:790	1544,00	107,29	165655,76
18202	86:01:1112002:1930	17,00	312,37	5310,29
18203	86:01:1112002:2779	1647,00	282,39	465096,33
18204	86:01:0000000:9030	1500,00	448,33	672495,00
18205	86:01:1112002:376	144,00	312,37	44981,28
18206	86:01:0101001:1440	1257,00	245,02	307990,14
18207	86:01:1112001:298	3707,00	307,04	1138197,28
18208	86:01:0401003:2150	674,00	466,26	314259,24
18209	86:01:1112001:1280	2708,00	316,01	855755,08
18210	86:01:1001001:3553	443,00	118,51	52499,93
18211	86:00:0000000:5791	92000,00	233,08	21443360,00
18212	86:01:0902001:812	1361,00	74,85	101870,85
18213	86:01:0101001:2486	28,00	2600,44	72812,32
18214	86:01:1112001:1649	5259,00	255,50	1343674,50
18215	86:01:1113001:1998	3997,00	306,57	1225360,29
18216	86:01:0401005:782	1197,98	448,33	537090,37
18217	86:01:0000000:11458	2000,00	84,83	169660,00
18218	86:01:0101001:5964	722,00	245,02	176904,44
18219	86:01:0401001:1759	898,00	542,48	487147,04
18220	86:01:0502001:953	1500,00	54,89	82335,00
18221	86:01:1113001:4440	212,00	306,57	64992,84
18222	86:01:1113001:2233	5888,00	306,57	1805084,16
18223	86:01:0401004:1345	743,00	466,26	346431,18
18224	86:01:0903001:715	10000,00	371,88	3718800,00
18225	86:01:0703001:12	1300,00	336,18	437034,00
18226	86:01:0401006:851	1208,00	448,33	541582,64
18227	86:01:1101001:767	420,00	76,10	31962,00
18228	86:01:0901001:2362	1374,00	129,74	178262,76

18229	86:01:0903001:884	1500,00	98,50	147750,00
18230	86:01:1102001:823	2386,00	96,06	229199,16
18231	86:01:1113001:459	6872,00	306,57	2106749,04
18232	86:01:1113001:738	10407,00	306,57	3190473,99
18233	86:01:1112002:1329	8568,68	312,37	2676598,57
18234	86:01:0701001:3120	2635,00	284,53	749736,55
18235	86:01:0101001:5825	913,00	296,47	270677,11
18236	86:01:1103001:578	455,00	83,58	38028,90
18237	86:01:1112001:1757	395,00	277,91	109774,45
18238	86:01:0101001:2496	61,00	3023,77	184449,97
18239	86:01:0201001:5637	1832,00	296,47	543133,04
18240	86:01:1112002:4836	24,00	312,37	7496,88
18241	86:01:1112002:2429	2501,00	318,25	795943,25
18242	86:01:1001001:601	845,00	97,31	82226,95
18243	86:01:0301001:268	1300,00	201,81	262353,00
18244	86:01:1112002:1337	4870,00	312,37	1521241,90
18245	86:01:1104001:810	1119,00	72,36	80970,84
18246	86:01:0501001:628	1190,00	173,56	206536,40
18247	86:01:0703001:3124	163172,00	192,74	31449771,28
18248	86:01:1112002:690	297,00	312,37	92773,89
18249	86:01:0000000:10649	47721500,00	0,29	13839235,00
18250	86:01:0201001:5314	702,00	254,82	178883,64
18251	86:01:1113001:2690	759,00	302,56	229643,04
18252	86:01:0401011:154	6111,00	1230,75	7521113,25
18253	86:01:0401003:2251	600,00	542,48	325488,00
18254	86:01:0502001:525	2007,00	54,89	110164,23
18255	86:01:0201001:144	56331,00	1006,04	56671239,24
18256	86:01:0101001:2003	429,16	245,02	105152,78
18257	86:01:1112002:180	2723,00	312,37	850583,51
18258	86:01:1112002:3143	9017,00	244,29	2202762,93
18259	86:01:0101001:5223	635,00	210,72	133807,20
18260	86:01:0701001:777	367,00	107,29	39375,43
18261	86:01:1113001:2074	1356,00	306,57	415708,92
18262	86:01:1112001:1375	4133,00	262,22	1083755,26
18263	86:01:0101001:2048	850,00	210,72	179112,00
18264	86:01:1112001:398	18,00	342,90	6172,20
18265	86:01:1113001:1151	3584,00	306,57	1098746,88
18266	86:01:0701001:2721	1500,00	124,75	187125,00
18267	86:01:1113001:3012	2214,00	275,67	610333,38
18268	86:01:1104001:631	2780,00	72,36	201160,80
18269	86:01:1113001:1294	3032,00	313,77	951350,64
18270	86:01:0201001:2136	989,00	245,02	242324,78
18271	86:01:0000000:6358	3936,00	289,87	1140928,32
18272	86:01:1112002:2265	63,00	342,90	21602,70
18273	86:01:1113001:4079	13557,00	203,95	2764950,15
18274	86:01:1112002:1191	8720,00	312,37	2723866,40
18275	86:01:0703001:513	229,00	338,42	77498,18
18276	86:01:1112001:1285	282,00	385,49	108708,18
18277	86:01:0401003:1822	612,00	542,48	331997,76
18278	86:01:0703001:3847	518,00	271,19	140476,42
18279	86:01:0101001:2070	490,07	245,02	120076,95
18280	86:01:0101001:5318	1610,00	367,53	591723,30
18281	86:01:0101001:126	347,00	245,02	85021,94
18282	86:01:1112002:4839	104864,00	199,47	20917222,08
18283	86:01:1113001:1694	356,00	306,57	109138,92
18284	86:01:0101001:1877	655,00	245,02	160488,10
18285	86:01:1113001:2750	7539,00	306,57	2311231,23
18286	86:01:1112002:827	2920,00	312,37	912120,40
18287	86:01:0201001:2312	1041,00	245,02	255065,82
18288	86:01:1112002:2587	1133,00	340,66	385967,78
18289	86:01:0000000:11896	1200,00	245,02	294024,00
18290	86:00:0000000:6377	2500,00	318,25	795625,00
18291	86:01:0401008:918	4600,00	2013,00	9259800,00
18292	86:01:0401007:1189	691,00	448,33	309796,03
18293	86:01:0901001:809	998,93	107,29	107175,20
18294	86:01:1113001:448	2310,00	306,57	708176,70
18295	86:01:0902001:1362	42000,00	26,88	1128960,00
18296	86:01:0501001:700	1374,00	209,88	288375,12
18297	86:01:0101001:2440	1184,00	245,02	290103,68
18298	86:01:1113001:2858	321,00	381,00	122301,00
18299	86:01:0401002:1222	16504,00	1476,20	24363204,80
18300	86:01:0000000:6380	1587,00	284,63	451707,81
18301	86:01:1301001:126	2135,00	84,83	181112,05

18302	86:01:1113001:4198	143,00	306,57	43839,51
18303	86:01:1112002:1476	1641,00	312,37	512599,17
18304	86:01:1112002:5141	81,00	342,90	27774,90
18305	86:01:0501001:1181	850,00	201,81	171538,50
18306	86:01:1113001:3604	764,00	302,56	231155,84
18307	86:01:1113001:1478	1845,00	327,22	603720,90
18308	86:01:0502001:641	1981,00	54,89	108737,09
18309	86:01:0101001:2247	1157,76	245,02	283674,36
18310	86:01:1112002:1492	1867,00	312,37	583194,79
18311	86:01:1112001:1286	612,00	309,29	189285,48
18312	86:01:1113001:2986	372,00	306,57	114044,04
18313	86:01:0401003:1858	805,00	466,26	375339,30
18314	86:01:0201001:2646	1345,00	296,47	398752,15
18315	86:01:1113001:3399	552,00	311,53	171964,56
18316	86:01:1112002:2323	13507,00	237,57	3208857,99
18317	86:01:1113001:4129	4729,00	306,57	1449769,53
18318	86:01:1201001:1433	2061,00	54,89	113128,29
18319	86:01:0401011:155	295145,00	623,58	184046519,10
18320	86:01:1113001:1007	4232,00	262,22	1109715,04
18321	86:01:1102001:752	1951,00	96,06	187413,06
18322	86:01:0401010:574	1190,00	448,33	533512,70
18323	86:01:1113001:4232	126,00	306,57	38627,82
18324	86:01:0501001:3920	1252,00	173,56	217297,12
18325	86:01:1113001:369	34,00	398,93	13563,62
18326	86:01:1101001:609	440,00	76,10	33484,00
18327	86:01:0603001:480	357,00	322,73	115214,61
18328	86:01:1112002:2133	4829,00	221,88	1071458,52
18329	86:01:1112001:3417	120,00	342,90	41148,00
18330	86:01:0501001:4198	89,00	865,50	77029,50
18331	86:01:1101001:564	1980,00	76,10	150678,00
18332	86:01:0401003:302	500,00	385,56	192780,00
18333	86:01:1113001:2545	7335,00	248,77	1824727,95
18334	86:01:0501001:1790	1100,00	173,56	190916,00
18335	86:01:0201001:5341	1331,00	1132,29	1507077,99
18336	86:01:0603001:2565	451535,00	224,12	101198024,20
18337	86:01:1112002:3067	227,00	338,42	76821,34
18338	86:01:0501001:4609	22611,00	771,27	17439185,97
18339	86:01:0701001:1130	1100,00	124,75	137225,00
18340	86:01:0501001:1218	760,00	201,81	153375,60
18341	86:01:0104001:510	1000,00	0,43	430,00
18342	86:01:1113001:1301	1619,00	306,57	496336,83
18343	86:01:1112002:2235	3739,00	264,46	988815,94
18344	86:01:0701001:37	1094,00	92,32	100998,08
18345	86:01:1113001:446	15,00	306,57	4598,55
18346	86:01:1001001:535	748,00	1488,52	1113412,96
18347	86:01:0301001:1799	1224,00	209,88	256893,12
18348	86:01:1112001:477	83,00	288,13	23914,79
18349	86:01:0401001:164	631,00	448,33	282896,23
18350	86:00:0000000:6712	110270,00	228,60	25207722,00
18351	86:01:0301001:2377	20,00	1878,80	37576,00
18352	86:01:0201001:2450	968,00	245,02	237179,36
18353	86:01:0902001:641	1624,00	64,87	105348,88
18354	86:01:0902001:556	1094,00	10,84	11858,96
18355	86:01:0501001:1206	950,00	173,56	164882,00
18356	86:01:1113001:1670	1861,00	306,57	570526,77
18357	86:01:0701001:1164	765,19	124,75	95457,45
18358	86:01:1112002:2075	1927,00	280,15	539849,05
18359	86:01:1102001:562	553,00	82,34	45534,02
18360	86:01:0401001:1638	405,00	466,26	188835,30
18361	86:01:1112001:389	8,00	398,93	3191,44
18362	86:01:1101001:718	829,00	64,87	53777,23
18363	86:01:0000000:11025	7200,00	248,77	1791144,00
18364	86:01:0401002:1975	2716,00	448,33	1217664,28
18365	86:01:0103001:699	1448,00	282,39	408900,72
18366	86:01:0000000:6147	5525,00	289,87	1601531,75
18367	86:01:0101001:2450	600,00	245,02	147012,00
18368	86:01:0401006:44	1600,00	448,33	717328,00
18369	86:01:1112002:1101	55,00	312,37	17180,35
18370	86:01:1113001:797	6621,00	306,57	2029799,97
18371	86:01:1112002:1005	3908,00	312,37	1220741,96
18372	86:01:1113001:2747	1835,00	306,57	562555,95
18373	86:01:1112002:1066	5809,00	312,37	1814557,33
18374	86:01:0902001:1348	777,00	351,87	273402,99

18375	86:01:1202001:561	142759,00	347,20	49565924,80
18376	86:01:1113001:1213	119,00	306,57	36481,83
18377	86:01:1112001:1607	2495,00	318,25	794033,75
18378	86:01:1113001:707	2885,00	306,57	884454,45
18379	86:01:0703001:3408	29605,00	255,50	7564077,50
18380	86:01:0301001:1702	954,00	244,19	232957,26
18381	86:01:0000000:10635	906997,00	0,29	263029,13
18382	86:01:1112002:2088	3602,00	264,46	952584,92
18383	86:01:0301001:1789	1500,00	201,81	302715,00
18384	86:01:1001001:1090	806,72	113,52	91578,85
18385	86:01:1202001:647	1052,00	74,85	78742,20
18386	86:01:1112002:3069	198,00	340,66	67450,68
18387	86:01:1112001:1001	13051,00	237,57	3100526,07
18388	86:01:1112002:860	3221,00	312,37	1006143,77
18389	86:01:0104001:742	840,00	54,89	46107,60
18390	86:01:0201001:5388	4,00	1610,40	6441,60
18391	86:01:0101001:1413	661,00	245,02	161958,22
18392	86:01:1112002:2310	64,00	342,90	21945,60
18393	86:01:1102001:2321	14564,00	235,33	3427346,12
18394	86:01:1113001:2664	1212,00	291,36	353128,32
18395	86:01:0502001:633	670,00	98,50	65995,00
18396	86:01:1112002:3018	6728,00	251,01	1688795,28
18397	86:01:1112002:2428	3117,00	311,53	971039,01
18398	86:01:1112002:483	2074,00	322,73	669342,02
18399	86:01:0501001:1617	1483,00	302,72	448933,76
18400	86:01:0101001:1925	570,00	210,72	120110,40
18401	86:01:1112002:2049	653,00	312,37	203977,61
18402	86:01:1113001:3762	22985,00	306,57	7046511,45
18403	86:01:0401002:1112	818,00	448,33	366733,94
18404	86:01:0501001:1711	707,00	201,81	142679,67
18405	86:01:1113001:285	606,00	306,57	185781,42
18406	86:01:1112001:982	1267,00	251,01	318029,67
18407	86:01:0401001:1758	342,00	2182,53	746425,26
18408	86:01:0101001:1044	510,00	254,82	129958,20
18409	86:01:1113001:2725	4989,00	300,32	1498296,48
18410	86:01:1001001:3325	2989,00	310,83	929070,87
18411	86:01:1112001:1768	9227,00	244,29	2254063,83
18412	86:01:0703001:3560	10012,00	242,05	2423404,60
18413	86:01:1301001:381	1416,00	127,25	180186,00
18414	86:01:1112001:512	510,00	365,32	186313,20
18415	86:01:0701001:1225	1000,00	124,75	124750,00
18416	86:01:1112001:208	3500,00	228,60	800100,00
18417	86:01:0703001:3164	43007,00	212,91	9156620,37
18418	86:01:0104001:535	36726,00	525,12	19285557,12
18419	86:01:0501001:4704	654,00	865,50	566037,00
18420	86:01:1203001:204	1,00	285,38	285,38
18421	86:01:1103001:834	691,00	72,36	50000,76
18422	86:01:0501001:35	60,00	2505,03	150301,80
18423	86:01:0701001:809	935,00	107,29	100316,15
18424	86:01:0801001:1435	5303,00	338,01	1792467,03
18425	86:01:1113001:5930	5854,00	255,50	1495697,00
18426	86:01:0903001:886	1500,00	98,50	147750,00
18427	86:01:0101001:181	910,00	245,02	222968,20
18428	86:01:0301001:2214	1134,00	173,56	196817,04
18429	86:01:1112001:1169	2271,00	320,49	727832,79
18430	86:01:0101001:6038	994,00	245,02	243549,88
18431	86:01:0000000:11019	689835,00	192,74	132958797,90
18432	86:01:1113001:2994	142,00	306,57	43532,94
18433	86:01:1112002:1378	466,00	312,37	145564,42
18434	86:01:1001001:710	1185,00	118,51	140434,35
18435	86:00:0000000:16162	15000,00	278,91	4183650,00
18436	86:01:1112002:5092	7131,00	312,37	2227510,47
18437	86:01:1304001:2489	722793,00	254,79	184160428,47
18438	86:01:1113001:442	3914,00	306,57	1199914,98
18439	86:01:1112001:578	619,00	309,29	191450,51
18440	86:01:0401002:2238	2990,00	1890,94	5653910,60
18441	86:01:1112001:1493	160,00	342,90	54864,00
18442	86:01:0902001:581	1126,00	87,33	98333,58
18443	86:01:0201001:2239	453,00	245,02	110994,06
18444	86:01:1301001:644	1050,00	321,78	337869,00
18445	86:01:0401005:7096	875,00	385,56	337365,00
18446	86:01:1112001:739	1754,00	282,39	495312,06
18447	86:01:1203001:198	1,00	285,38	285,38

18448	86:01:0101001:5783	5511,00	1137,54	6268982,94
18449	86:01:0701001:2387	1309,00	124,75	163297,75
18450	86:01:0502001:968	1000,00	98,50	98500,00
18451	86:00:0000000:6397	88000,00	233,08	20511040,00
18452	86:01:0101001:5580	10,80	3023,77	32656,72
18453	86:01:1113001:4623	1770,00	306,57	542628,90
18454	86:01:1113001:2008	650,00	306,57	199270,50
18455	86:01:1112002:693	2745,00	312,37	857455,65
18456	86:01:0501001:4756	1885,00	865,50	1631467,50
18457	86:01:1113001:471	191,00	306,57	58554,87
18458	86:01:0801001:676	1015,00	77,35	78510,25
18459	86:01:0000000:11604	1092,00	466,26	509155,92
18460	86:01:0000000:10928	6600,00	291,36	1922976,00
18461	86:01:0601001:947	400,00	410,01	164004,00
18462	86:01:1113001:3182	54400,00	210,67	11460448,00
18463	86:01:1112002:2784	4456,00	259,98	1158470,88
18464	86:01:1112002:2350	2461,00	318,25	783213,25
18465	86:01:1112002:163	21650,00	312,37	6762810,50
18466	86:01:1102001:2165	590,00	96,06	56675,40
18467	86:01:0901001:823	1200,02	107,29	128750,15
18468	86:01:1112001:1170	1778,00	327,22	581797,16
18469	86:01:1112002:2168	2489,00	273,43	680567,27
18470	86:01:1113001:706	6934,00	306,57	2125756,38
18471	86:01:0401004:668	1762,00	448,33	789957,46
18472	86:01:1113001:628	268,00	306,57	82160,76
18473	86:01:0101001:4859	801,00	367,53	294391,53
18474	86:01:1112001:2848	11049,00	288,13	3183548,37
18475	86:01:0501001:396	1204,00	201,81	242979,24
18476	86:01:1113001:2313	4401,00	306,57	1349214,57
18477	86:00:0000000:32702	1554,10	83,58	129891,68
18478	86:01:1113001:2984	163,00	306,57	49970,91
18479	86:01:1113001:3019	15611,00	233,08	3638611,88
18480	86:01:0701001:1027	1260,00	112,28	141472,80
18481	86:01:1113001:2607	4531,00	302,56	1370899,36
18482	86:01:1113001:4172	101,00	342,90	34632,90
18483	86:01:0000000:12259	21824,00	1645,76	35917066,24
18484	86:01:0501001:172	8445,00	869,73	7344869,85
18485	86:01:0401010:947	559,00	466,26	260639,34
18486	86:01:1113001:496	1625,00	306,57	498176,25
18487	86:01:1304001:2365	1,00	254,79	254,79
18488	86:01:1113001:1051	4517,00	306,57	1384776,69
18489	86:01:0401002:17	559,00	448,33	250616,47
18490	86:01:0603001:2432	12731,00	275,67	3509554,77
18491	86:01:0401004:603	881,00	448,33	394978,73
18492	86:01:0401007:567	595,00	448,33	266756,35
18493	86:01:0000000:6361	8600,00	210,67	1811762,00
18494	86:01:0000000:11730	1382,00	289,87	400600,34
18495	86:00:0000000:31136	755000000,00	224,12	169210600000,00
18496	86:01:1104001:550	890,00	72,36	64400,40
18497	86:01:1112002:3100	3420,00	228,60	781812,00
18498	86:01:0201001:3035	1306,00	245,02	319996,12
18499	86:01:1112002:2391	1039,00	342,90	356273,10
18500	86:01:0401005:511	748,00	448,33	335350,84
18501	86:01:0701001:1473	1087,00	1685,53	1832171,11
18502	86:01:1113001:280	140,00	306,57	42919,80
18503	86:01:1113001:2205	201,00	306,57	61620,57
18504	86:01:0201001:2828	681,00	296,47	201896,07
18505	86:01:0501001:962	1103,00	201,81	222596,43
18506	86:01:0401001:833	530,00	385,56	204346,80
18507	86:01:0401005:749	473,92	448,33	212472,55
18508	86:01:0501001:737	1056,00	173,56	183279,36
18509	86:01:0603001:532	32799,00	217,40	7130502,60
18510	86:01:0701001:1226	775,00	124,75	96681,25
18511	86:01:0101001:2174	1200,00	245,02	294024,00
18512	86:01:1112002:328	1147,00	312,37	358288,39
18513	86:01:1112001:1235	653,00	309,29	201966,37
18514	86:01:1112002:1039	866,00	312,37	270512,42
18515	86:01:0101001:36	274,00	210,72	57737,28
18516	86:01:1001001:3430	9,00	565,71	5091,39
18517	86:01:0701001:2745	814,00	129,74	105608,36
18518	86:01:1101001:589	382,00	76,10	29070,20
18519	86:01:0401002:605	9864,35	2201,39	21715281,45
18520	86:01:1112002:1148	19768,00	312,37	6174930,16

18521	86:01:0401001:31	1900,00	448,33	851827,00
18522	86:01:1303001:674	1600,00	59,88	95808,00
18523	86:01:1113001:3936	248,00	336,18	83372,64
18524	86:01:1304001:2681	46378,00	254,79	11816650,62
18525	86:01:1113001:3049	473,00	316,01	149472,73
18526	86:01:0401007:961	728,00	448,33	326384,24
18527	86:01:0401010:1069	730,00	542,48	396010,40
18528	86:01:0201001:5661	730,00	220,52	160979,60
18529	86:01:0401001:16	1908,00	448,33	855413,64
18530	86:01:0401001:998	902,00	448,33	404393,66
18531	86:01:1113001:3351	58,00	306,57	17781,06
18532	86:01:1112001:1294	8943,00	244,29	2184685,47
18533	86:01:0901001:2405	1623,00	320,79	520642,17
18534	86:01:1113001:436	48,00	306,57	14715,36
18535	86:01:1112002:2149	1058,00	295,84	312998,72
18536	86:01:0401003:1186	981,00	448,33	439811,73
18537	86:01:0401001:1696	612,00	542,48	331997,76
18538	86:01:0401010:537	1191,00	385,56	459201,96
18539	86:01:1112001:505	400,00	320,49	128196,00
18540	86:01:1112001:3466	116812,00	168,09	19634929,08
18541	86:01:1112001:241	6090,00	288,13	1754711,70
18542	86:01:0101001:651	1066,00	245,02	261191,32
18543	86:01:0401004:100	269,00	448,33	120600,77
18544	86:01:0401002:1088	36,00	2600,44	93615,84
18545	86:01:1112002:1881	13541,00	312,37	4229802,17
18546	86:01:1112001:1771	3590,00	266,70	957453,00
18547	86:01:1113001:501	3271,00	311,53	1019014,63
18548	86:01:0101001:534	1236,00	181,31	224099,16
18549	86:01:1113001:2266	7994,00	306,57	2450720,58
18550	86:01:1112001:1295	17158,00	199,47	3422506,26
18551	86:01:0401002:777	1471,00	448,33	659493,43
18552	86:01:1113001:987	494,00	306,57	151445,58
18553	86:01:0101001:949	326,00	245,02	79876,52
18554	86:01:0703001:1710	217,00	338,42	73437,14
18555	86:01:0603001:1269	5037,00	257,74	1298236,38
18556	86:01:0101001:979	1128,00	210,72	237692,16
18557	86:01:1113001:2797	6254,00	253,26	1583888,04
18558	86:01:0502001:736	805,00	54,89	44186,45
18559	86:01:1001001:531	14400,00	310,83	4475952,00
18560	86:01:1112001:1968	17995,00	288,13	5184899,35
18561	86:01:0603001:924	10270,00	242,05	2485853,50
18562	86:01:1112001:1806	1430,00	286,87	410224,10
18563	86:00:0000000:34693	216200,00	224,12	48454744,00
18564	86:01:0000000:12154	796,00	289,87	230736,52
18565	86:01:1301001:315	3200,00	84,83	271456,00
18566	86:01:0201001:2822	443,00	245,02	108543,86
18567	86:01:0602001:534	866,00	62,38	54021,08
18568	86:01:0106001:2042	5002,00	367,15	1836484,30
18569	86:01:0201001:3134	1960,00	245,02	480239,20
18570	86:01:1112001:930	134,00	342,90	45948,60
18571	86:01:0401002:574	946,00	448,33	424120,18
18572	86:01:0601001:1149	911,00	332,16	302597,76
18573	86:01:0603001:517	3357,00	266,70	895311,90
18574	86:01:0603001:2350	36433,00	215,16	7838924,28
18575	86:01:0701001:3036	5114,00	255,50	1306627,00
18576	86:01:0701001:115	1485,00	129,74	192663,90
18577	86:01:0902001:1725	183,00	106,04	19405,32
18578	86:01:1112002:296	574,00	312,37	179300,38
18579	86:01:0401013:686	1500,00	365,37	548055,00
18580	86:01:0703001:2835	57730,00	208,43	12032663,90
18581	86:01:1113001:3943	366,00	306,57	112204,62
18582	86:01:1112001:1531	32615,00	288,13	9397359,95
18583	86:01:0502001:507	1143,00	66,12	75575,16
18584	86:01:0703001:1795	355,00	376,52	133664,60
18585	86:01:0201001:5410	695,00	254,82	177099,90
18586	86:01:0502001:933	1000,00	54,89	54890,00
18587	86:01:0601001:951	2494,00	67,37	168020,78
18588	86:01:1114001:200	43179,00	212,91	9193240,89
18589	86:01:1113001:5480	55,00	342,90	18859,50
18590	86:01:0101001:1002	834,00	245,02	204346,68
18591	86:01:0301001:1705	1220,00	244,19	297911,80
18592	86:01:0701001:818	919,00	124,75	114645,25
18593	86:01:0401002:861	832,00	448,33	373010,56

18594	86:01:1104001:659	1271,00	72,36	91969,56
18595	86:01:1113001:3117	80,00	306,57	24525,60
18596	86:01:1001001:782	2089,00	97,31	203280,59
18597	86:01:0401002:1012	22,98	3023,77	69486,23
18598	86:01:0401002:2218	271,00	1890,94	512444,74
18599	86:01:1112002:488	2105,00	322,73	679346,65
18600	86:01:1112002:508	884,00	312,37	276135,08
18601	86:01:0401004:1397	1112,00	448,33	498542,96
18602	86:01:0301001:2034	1500,00	173,56	260340,00
18603	86:01:0401006:819	403,00	448,33	180676,99
18604	86:01:1113001:3434	7928,00	246,53	1954489,84
18605	86:01:1112002:117	116,00	398,93	46275,88
18606	86:01:1305001:374	10002,00	0,40	4000,80
18607	86:01:1112001:1927	3814200,00	224,12	854838504,00
18608	86:01:1112001:942	3744,00	264,46	990138,24
18609	86:01:0701001:3046	1197,00	129,74	155298,78
18610	86:01:0603001:914	19392,00	244,03	4732229,76
18611	86:01:1113001:1924	604,00	306,57	185168,28
18612	86:01:0401010:512	1200,00	448,33	537996,00
18613	86:01:1112001:1208	26,00	342,90	8915,40
18614	86:01:1001001:517	1457,52	113,52	165457,67
18615	86:01:1112002:1510	932,00	312,37	291128,84
18616	86:01:0401003:1733	1500,00	448,33	672495,00
18617	86:01:1112002:568	1412,00	312,37	441066,44
18618	86:01:0401001:734	438,00	385,56	168875,28
18619	86:01:0401002:2180	1088,00	1890,94	2057342,72
18620	86:01:0703001:3852	24124,00	226,36	5460708,64
18621	86:01:0000000:10946	78300,00	235,33	18426339,00
18622	86:01:0000000:6403	1420,00	448,33	636628,60
18623	86:01:0902001:1759	2001,00	87,33	174747,33
18624	86:01:1203001:227	1073,00	6,02	6459,46
18625	86:01:1113001:464	11284,00	306,57	3459335,88
18626	86:01:1113001:4482	2572,92	318,25	818831,79
18627	86:01:1113001:2878	356,00	322,73	114891,88
18628	86:01:0501001:597	1354,00	201,81	273250,74
18629	86:01:0401001:9	490,00	448,33	219681,70
18630	86:01:0201001:2215	832,00	296,47	246663,04
18631	86:01:1112002:521	11833,00	312,37	3696274,21
18632	86:01:0603001:2185	938,00	347,39	325851,82
18633	86:01:0701001:987	2100,00	124,75	261975,00
18634	86:01:0401004:783	1158,00	448,33	519166,14
18635	86:01:0201001:5524	619,00	254,82	157733,58
18636	86:01:0901001:510	18668,42	320,79	5988642,45
18637	86:01:0101001:1921	303,71	245,02	74415,02
18638	86:01:1112001:1592	14264,00	288,13	4109886,32
18639	86:01:1201001:614	1452,00	74,85	108682,20
18640	86:01:1306001:1104	1,00	306,76	306,76
18641	86:01:1112002:3159	12498,00	312,37	3904000,26
18642	86:01:0901001:2441	1685,00	129,74	218611,90
18643	86:01:1103001:117	1293,00	72,36	93561,48
18644	86:01:1113001:3507	2482,00	273,43	678653,26
18645	86:01:0101001:5137	1584,00	2201,39	3487001,76
18646	86:01:0701001:1394	1477,00	124,75	184255,75
18647	86:01:1102001:717	990,00	96,06	95099,40
18648	86:01:1113001:309	166,00	306,57	50890,62
18649	86:01:1113001:3253	1406,00	306,57	431037,42
18650	86:01:1301001:320	1600000,00	5,08	8128000,00
18651	86:01:0101001:1434	1432,00	2277,30	3261093,60
18652	86:01:1101001:638	2004,97	76,10	152578,22
18653	86:01:1112002:2182	88,00	342,90	30175,20
18654	86:01:0901001:62	2585,00	107,29	277344,65
18655	86:01:1112002:856	1390,00	312,37	434194,30
18656	86:01:0701001:612	165,00	124,75	20583,75
18657	86:01:0901001:2464	460,00	129,74	59680,40
18658	86:01:0401012:636	31,00	1739,46	53923,26
18659	86:01:1112002:1675	6137,00	312,37	1917014,69
18660	86:01:1113001:3428	10291,00	242,05	2490936,55
18661	86:01:1113001:967	4601,00	306,57	1410528,57
18662	86:01:0902001:820	1203,00	87,33	105057,99
18663	86:01:0000000:11723	5796,00	289,87	1680086,52
18664	86:01:0101001:1679	1043,00	245,02	255555,86
18665	86:01:0000000:10867	124144,00	226,36	28101235,84
18666	86:01:1112001:924	1045,00	295,84	309152,80

18667	86:01:0603001:2462	4867,00	257,74	1254420,58
18668	86:01:1113001:2626	2496,00	318,25	794352,00
18669	86:01:1103001:609	551,00	83,58	46052,58
18670	86:01:0603001:2131	12345,00	239,81	2960454,45
18671	86:01:1106001:858	780,00	47,41	36979,80
18672	86:01:0501001:794	806,00	201,81	162658,86
18673	86:01:0401001:944	925,00	672,50	622062,50
18674	86:01:0703001:4445	182081,00	224,12	40807993,72
18675	86:01:0401004:972	1000,00	47,50	47500,00
18676	86:01:1113001:3083	20250,00	306,57	6208042,50
18677	86:01:0703001:2559	1,00	246,27	246,27
18678	86:01:1112002:1388	98,00	312,37	30612,26
18679	86:01:1304001:2700	7347,00	254,79	1871942,13
18680	86:01:1113001:2848	2694,00	306,57	825899,58
18681	86:01:1105001:582	600,00	53,64	32184,00
18682	86:01:0101001:4848	3180,00	367,53	1168745,40
18683	86:01:0601001:525	358,00	67,37	24118,46
18684	86:01:1113001:1821	89,00	306,57	27284,73
18685	86:01:0401010:964	582,00	466,26	271363,32
18686	86:01:0401003:1961	830,00	542,48	450258,40
18687	86:01:0903001:532	985,00	81,51	80287,35
18688	86:01:1202001:595	985,00	74,85	73727,25
18689	86:01:1113001:843	7373,00	306,57	2260340,61
18690	86:01:1112001:308	5599,00	295,84	1656408,16
18691	86:01:0101001:1187	816,00	296,47	241919,52
18692	86:01:1113001:3639	125,00	398,93	49866,25
18693	86:01:0101001:5924	700,00	245,02	171514,00
18694	86:01:0401002:716	1035,00	448,33	464021,55
18695	86:01:0401012:642	3645,00	1811,70	6603646,50
18696	86:01:0401002:123	1500,00	448,33	672495,00
18697	86:01:1112002:2819	2453,00	318,25	780667,25
18698	86:01:0802001:182	644,00	53,64	34544,16
18699	86:01:0401010:543	1190,00	448,33	533512,70
18700	86:01:1101001:574	2108,00	76,10	160418,80
18701	86:01:0101001:93	2169,00	210,72	457051,68
18702	86:01:1113001:1451	2979,00	306,57	913272,03
18703	86:01:1104001:1165	35,00	266,70	9334,50
18704	86:01:0301001:2238	1005,00	244,19	245410,95
18705	86:01:1001001:3456	46,00	565,71	26022,66
18706	86:01:1112001:3141	12859,00	203,95	2622593,05
18707	86:01:0401007:763	742,00	448,33	332660,86
18708	86:01:0401009:197	719,00	448,33	322349,27
18709	86:01:0501001:1622	1756,00	173,56	304771,36
18710	86:01:0101001:768	1187,00	210,72	250124,64
18711	86:01:1112002:1141	3600,00	312,37	1124532,00
18712	86:01:0801001:1075	2046,00	77,35	158258,10
18713	86:01:1112002:1995	94,00	342,90	32232,60
18714	86:01:1101001:684	4130,00	76,10	314293,00
18715	86:01:1113001:5467	23,00	398,93	9175,39
18716	86:01:0401007:1539	158,00	3340,04	527726,32
18717	86:01:1112002:900	155,00	312,37	48417,35
18718	86:01:0502001:541	500,00	54,89	27445,00
18719	86:01:1113001:485	9,00	306,57	2759,13
18720	86:01:0903001:747	1000,00	98,50	98500,00
18721	86:01:1102001:1074	1312,00	96,06	126030,72
18722	86:01:0201001:2098	1875,00	245,02	459412,50
18723	86:01:0101001:4987	501,00	210,72	105570,72
18724	86:01:0902001:1416	48,00	398,93	19148,64
18725	86:01:1202001:653	1090,00	74,85	81586,50
18726	86:01:1113001:3526	434,00	318,25	138120,50
18727	86:01:1112002:2253	1058,00	295,84	312998,72
18728	86:01:1113001:3409	8970,00	306,57	2749932,90
18729	86:01:0401009:215	585,00	466,26	272762,10
18730	86:01:0601001:1178	2781,00	346,69	964144,89
18731	86:01:0902001:666	89,00	10,84	964,76
18732	86:01:1112002:2847	3420,00	266,70	912114,00
18733	86:01:0401001:607	1036,00	385,56	399440,16
18734	86:00:0000000:1802	108566,00	228,60	24818187,60
18735	86:01:1113001:2022	117,00	306,57	35868,69
18736	86:01:1113001:2413	2039,00	322,73	658046,47
18737	86:01:0201001:5089	1347,00	245,02	330041,94
18738	86:01:1112002:435	6070,00	312,37	1896085,90
18739	86:01:1103001:121	4277,00	291,26	1245719,02

18740	86:01:1112002:1490	1150,00	312,37	359225,50
18741	86:01:1112002:463	2783,00	316,01	879455,83
18742	86:01:1113001:1262	1406,00	333,94	469519,64
18743	86:01:1001001:1009	390,47	310,83	121369,79
18744	86:01:1001001:642	1256,49	113,52	142636,74
18745	86:01:1113001:3295	3323,00	266,70	886244,10
18746	86:01:1112002:2015	2596,00	271,19	704009,24
18747	86:01:1202001:578	2915,00	74,85	218187,75
18748	86:01:0000000:11750	580861155,00	0,29	168449734,95
18749	86:01:0401005:817	1368,00	542,48	742112,64
18750	86:01:0101001:5701	727,00	902,55	656153,85
18751	86:01:0901001:768	1578,23	435,96	688045,15
18752	86:01:1113001:4237	231,00	306,57	70817,67
18753	86:01:1302001:628	14660,00	4,23	62011,80
18754	86:01:1201001:1482	735,00	77,35	56852,25
18755	86:01:0502001:538	4082,00	54,89	224060,98
18756	86:01:1113001:46	13998,00	306,57	4291366,86
18757	86:01:1112002:2534	407,00	320,49	130439,43
18758	86:01:1112001:792	50380,00	210,67	10613554,60
18759	86:01:1112001:209	603,00	266,70	160820,10
18760	86:01:1113001:516	3169,00	306,57	971520,33
18761	86:01:1113001:3578	339,00	306,57	103927,23
18762	86:01:1112002:1963	28926,00	312,37	9035614,62
18763	86:01:0201001:2775	2258,00	245,02	553255,16
18764	86:00:0000000:6137	1600,00	289,87	463792,00
18765	86:01:1112002:3215	14805,00	312,37	4624637,85
18766	86:01:0701001:3123	2065,00	284,53	587554,45
18767	86:01:0000000:11136	7846,00	289,87	2274320,02
18768	86:01:0502001:674	600,00	54,89	32934,00
18769	86:01:0401003:1294	1390,00	448,33	623178,70
18770	86:01:0401003:2161	855,00	542,48	463820,40
18771	86:01:0901001:2308	24,00	565,71	13577,04
18772	86:01:1112002:1534	2451,00	318,25	780030,75
18773	86:01:0401009:222	1883,00	448,33	844205,39
18774	86:01:0901001:565	692,98	107,29	74349,82
18775	86:01:0301001:1431	22,00	1610,40	35428,80
18776	86:01:0101001:2024	914,00	210,72	192598,08
18777	86:01:1113001:700	198,00	306,57	60700,86
18778	86:01:1112001:1288	59,00	295,84	17454,56
18779	86:01:0301001:2243	129,00	1291,83	166646,07
18780	86:01:0401007:740	631,00	448,33	282896,23
18781	86:01:1101001:617	941,00	76,10	71610,10
18782	86:01:1001001:3596	246,00	101,05	24858,30
18783	86:01:1112002:2827	9361,00	284,63	2664421,43
18784	86:01:0301001:1807	1338,00	244,19	326726,22
18785	86:01:0601001:644	977,00	57,39	56070,03
18786	86:00:0000000:32400	144,00	3871,41	557483,04
18787	86:01:0201001:2916	884,00	245,02	216597,68
18788	86:01:1102001:785	2400,00	96,06	230544,00
18789	86:01:1113001:4375	5729,00	219,64	1258317,56
18790	86:01:1102001:700	1155,00	96,06	110949,30
18791	86:01:0301001:2417	16,00	1878,80	30060,80
18792	86:01:1102001:47	1078,00	96,06	103552,68
18793	86:01:1113001:3257	1058,00	342,90	362788,20
18794	86:01:1113001:2142	13,00	306,57	3985,41
18795	86:01:0000000:9027	600,00	107,29	64374,00
18796	86:01:0703001:3590	28754,00	246,27	7081247,58
18797	86:00:0000000:17052	40000,00	0,29	11600,00
18798	86:00:0000000:6437	63000,00	289,87	18261810,00
18799	86:01:0202001:861	189400,00	224,12	42448328,00
18800	86:01:1001001:510	5224,74	113,52	593112,48
18801	86:01:0703001:2558	1,00	246,27	246,27
18802	86:01:0401003:164	1200,00	448,33	537996,00
18803	86:01:1304001:2690	57590,00	208,43	12003483,70
18804	86:01:1112001:1970	18000,00	288,13	5186340,00
18805	86:01:1113001:573	102,00	306,57	31270,14
18806	86:01:0401009:584	1395,00	448,33	625420,35
18807	86:01:0401003:153	1206,00	448,33	540685,98
18808	86:01:1113001:3143	157,00	306,57	48131,49
18809	86:01:1112002:2512	45,00	342,90	15430,50
18810	86:01:1112001:457	2504,00	273,43	684668,72
18811	86:01:0902001:1681	1351,00	346,71	468405,21
18812	86:01:1304001:2679	5043,00	254,79	1284905,97

18813	86:01:1304001:25	4000,00	3,01	12040,00
18814	86:01:0901001:50	1304,00	107,29	139906,16
18815	86:01:0901001:186	2000,00	107,29	214580,00
18816	86:01:1112002:2801	3988,00	226,36	902723,68
18817	86:01:1103001:1171	988,00	280,26	276896,88
18818	86:01:0401007:764	598,00	448,33	268101,34
18819	86:00:0000000:32435	16500,00	268,94	4437510,00
18820	86:01:0101001:1949	1472,00	245,02	360669,44
18821	86:01:1113001:1761	2705,00	316,01	854807,05
18822	86:01:0000000:11392	32084,00	219,64	7046929,76
18823	86:01:0501001:4567	871,00	244,19	212689,49
18824	86:01:1112002:5004	15060,00	278,91	4200384,60
18825	86:01:1102001:903	1175,00	96,06	112870,50
18826	86:01:0501001:1716	1354,00	244,19	330633,26
18827	86:01:1112002:2348	1267,00	291,36	369153,12
18828	86:01:0401008:624	9248,00	1148,70	10623177,60
18829	86:01:0401002:625	819,24	448,33	367289,87
18830	86:01:1113001:4313	320,00	327,22	104710,40
18831	86:01:0201001:2471	860,00	245,02	210717,20
18832	86:01:0603001:338	2490,00	318,25	792442,50
18833	86:01:1113001:2379	199,00	396,69	78941,31
18834	86:01:0901001:2518	800,00	320,79	256632,00
18835	86:01:1112001:1528	18972,00	228,60	4336999,20
18836	86:01:0703001:2807	45000,00	246,53	11093850,00
18837	86:01:0101001:6012	1250,00	210,72	263400,00
18838	86:01:1202001:721	2887,00	64,87	187279,69
18839	86:01:1103001:726	1480,00	83,58	123698,40
18840	86:01:1113001:2672	30184,00	219,64	6629613,76
18841	86:01:1113001:1480	1013,00	345,14	349626,82
18842	86:01:0101001:6063	33,00	210,72	6953,76
18843	86:01:1112002:1807	4555,00	312,37	1422845,35
18844	86:01:1114001:192	78261,00	201,71	15786026,31
18845	86:01:0901001:2574	564,00	129,74	73173,36
18846	86:01:1102001:656	706,00	96,06	67818,36
18847	86:01:0401003:1881	1418,00	448,33	635731,94
18848	86:01:0101001:750	400,00	181,31	72524,00
18849	86:01:0401002:902	939,00	448,33	420981,87
18850	86:01:1113001:3780	2733,00	271,19	741162,27
18851	86:01:0401001:1622	1198,00	448,33	537099,34
18852	86:01:0801001:1420	1443,00	77,35	111616,05
18853	86:01:0401005:919	96,00	385,56	37013,76
18854	86:01:0701001:589	453,16	124,75	56531,71
18855	86:01:1112002:2071	4887,00	312,37	1526552,19
18856	86:01:0401002:708	709,00	448,33	317865,97
18857	86:01:0901001:643	1233,00	107,29	132288,57
18858	86:01:1113001:3756	675,00	306,57	206934,75
18859	86:01:0401004:1337	1229,00	466,26	573033,54
18860	86:01:0801001:512	1550,00	66,12	102486,00
18861	86:01:1303001:807	1,00	264,46	264,46
18862	86:01:1113001:1940	9924,00	306,57	3042400,68
18863	86:01:0501001:1539	1586,00	201,81	320070,66
18864	86:01:1112002:1839	54,00	398,93	21542,22
18865	86:01:1112002:3252	2202500,00	224,12	493624300,00
18866	86:01:0201001:2803	1240,00	210,72	261292,80
18867	86:01:0902001:1660	16990,00	346,71	5890602,90
18868	86:01:1112002:2916	1269,00	338,42	429454,98
18869	86:01:1102001:728	1220,00	96,06	117193,20
18870	86:01:0902001:1354	30000,00	4,70	141000,00
18871	86:01:0701001:3200	837,00	112,28	93978,36
18872	86:01:1113001:1448	1402,00	306,57	429811,14
18873	86:01:1102001:764	1520,00	96,06	146011,20
18874	86:01:1113001:5717	15,00	342,90	5143,50
18875	86:01:0401010:1025	1230,00	448,33	551445,90
18876	86:01:0401003:1460	1000,00	448,33	448330,00
18877	86:01:1113001:3328	584,00	306,57	179036,88
18878	86:01:0401007:839	1500,00	448,33	672495,00
18879	86:01:1112001:1664	1392,00	286,87	399323,04
18880	86:01:1001001:26	207,00	1488,52	308123,64
18881	86:01:1303001:667	1280,00	59,88	76646,40
18882	86:01:0901001:2433	587,00	112,28	65908,36
18883	86:01:1113001:4076	837,00	349,63	292640,31
18884	86:01:1102001:540	1523,00	96,06	146299,38
18885	86:01:0601001:1199	2769,00	217,98	603586,62

18886	86:01:0101001:1525	1322,00	210,72	278571,84
18887	86:01:0000000:6446	62000,00	177,05	10977100,00
18888	86:01:1112002:1713	6815,00	312,37	2128801,55
18889	86:01:1112001:1352	34224,00	217,40	7440297,60
18890	86:01:0601001:632	1388,00	67,37	93509,56
18891	86:01:0401002:64	805,00	448,33	360905,65
18892	86:01:0401003:1924	685,00	385,56	264108,60
18893	86:01:1101001:518	540,63	76,10	41141,94
18894	86:01:0703001:3650	272863,00	246,27	67197971,01
18895	86:01:0401003:195	1216,00	448,33	545169,28
18896	86:01:0902001:567	2529,00	87,33	220857,57
18897	86:01:0603001:1148	3661,00	264,46	968188,06
18898	86:01:0301001:1686	405,00	260,33	105433,65
18899	86:01:0703001:2778	16281,00	233,08	3794775,48
18900	86:01:1113001:3561	3785,00	306,57	1160367,45
18901	86:01:1303001:671	1500,00	59,88	89820,00
18902	86:01:1112001:1356	1362,00	289,11	393767,82
18903	86:01:0104001:758	1737,00	4,89	8493,93
18904	86:01:0201001:2841	469,00	210,72	98827,68
18905	86:01:1113001:1066	3364,00	306,57	1031301,48
18906	86:01:0101001:97	715,00	210,72	150664,80
18907	86:00:0000000:6582	18200,00	266,70	4853940,00
18908	86:01:0502001:523	1498,00	54,89	82225,22
18909	86:01:1113001:2705	999,00	306,57	306263,43
18910	86:01:0101001:2502	860,00	210,72	181219,20
18911	86:01:0401001:1731	966,00	385,56	372450,96
18912	86:01:1112001:1362	375,00	322,73	121023,75
18913	86:01:0101001:163	936,00	245,02	229338,72
18914	86:01:1113001:4474	2500,00	306,57	766425,00
18915	86:01:1112002:2812	5538,00	295,84	1638361,92
18916	86:01:1112002:2824	3397,00	309,29	1050658,13
18917	86:01:1112001:1752	7564,00	212,91	1610451,24
18918	86:01:0101001:4903	679,00	245,02	166368,58
18919	86:01:1113001:4362	141,00	342,90	48348,90
18920	86:00:0000000:31923	18560,00	289,87	5379987,20
18921	86:01:1202001:620	1,00	435,96	435,96
18922	86:01:0106001:1932	1,00	367,15	367,15
18923	86:01:0703001:4350	1526,00	331,70	506174,20
18924	86:01:1112002:2447	6080,00	253,26	1539820,80
18925	86:01:0401003:2149	633,00	466,26	295142,58
18926	86:01:1201001:617	1671,00	74,85	125074,35
18927	86:01:0501001:4697	5078,00	865,50	4395009,00
18928	86:01:0401001:555	1967,00	448,33	881865,11
18929	86:01:0401003:2178	980,00	448,33	439363,40
18930	86:01:0602001:676	2882,83	62,38	179830,94
18931	86:01:1113001:1245	3,00	306,57	919,71
18932	86:01:1113001:2223	332,00	306,57	101781,24
18933	86:01:1301001:723	5000,00	300,32	1501600,00
18934	86:01:1101001:559	199,14	76,10	15154,55
18935	86:01:0301001:231	1048,00	173,56	181890,88
18936	86:01:0701001:691	1208,00	150,95	182347,60
18937	86:01:0301001:2095	827,00	244,19	201945,13
18938	86:01:0401005:843	870,00	448,33	390047,10
18939	86:01:0000000:9077	7400,00	1645,76	12178624,00
18940	86:01:0401002:1645	1812,00	787,89	1427656,68
18941	86:01:1102001:893	2856,00	96,06	274347,36
18942	86:01:1102001:2162	1651,00	96,06	158595,06
18943	86:01:0904001:443	2498,85	318,25	795259,01
18944	86:01:1112002:3135	324,00	327,22	106019,28
18945	86:01:1301001:713	1500,00	72,36	108540,00
18946	86:01:0701001:3271	191,00	398,93	76195,63
18947	86:01:0401003:839	1200,00	672,50	807000,00
18948	86:01:0401001:1721	600,00	448,33	268998,00
18949	86:01:1112002:2033	3600,00	266,70	960120,00
18950	86:01:0401002:2115	808,00	1046,60	845652,80
18951	86:01:1113001:679	2428,00	318,25	772711,00
18952	86:01:0401005:607	797,00	448,33	357319,01
18953	86:01:1101001:527	1000,00	76,10	76100,00
18954	86:01:1112002:754	2805,00	316,01	886408,05
18955	86:01:1113001:557	802,00	306,57	245869,14
18956	86:01:1113001:2270	5746,00	306,57	1761551,22
18957	86:01:1104001:593	1406,00	72,36	101738,16
18958	86:01:1113001:3416	4055,00	262,22	1063302,10

18959	86:01:1112002:2733	6720,00	251,01	1686787,20
18960	86:01:0501001:1708	952,00	201,81	192123,12
18961	86:01:1112001:1333	1425,00	286,87	408789,75
18962	86:01:0401001:715	342,27	448,33	153449,91
18963	86:01:1112001:212	12602,00	237,57	2993857,14
18964	86:01:0401007:593	673,00	448,33	301726,09
18965	86:00:0000000:612	297172,00	224,12	66602188,64
18966	86:01:0401003:70	1349,00	448,33	604797,17
18967	86:01:0401007:1217	17,00	2051,25	34871,25
18968	86:01:0701001:1353	1700,00	124,75	212075,00
18969	86:01:0301001:1790	494,00	209,88	103680,72
18970	86:01:0101001:1870	1076,49	25,60	27558,14
18971	86:01:0603001:1234	212,00	338,42	71745,04
18972	86:01:0601001:1004	916,00	101,05	92561,80
18973	86:01:1114001:149	147684,00	192,74	28464614,16
18974	86:01:1112002:1030	335,00	312,37	104643,95
18975	86:00:0000000:19245	2650,00	1017,42	2696163,00
18976	86:01:0401011:691	3222,00	1558,95	5022936,90
18977	86:01:1113001:3473	13429,00	237,57	3190327,53
18978	86:01:1113001:1510	4705,00	306,57	1442411,85
18979	86:01:1113001:1465	43,00	306,57	13182,51
18980	86:01:1112002:2643	92547,00	199,47	18460350,09
18981	86:01:1113001:945	5048,00	306,57	1547565,36
18982	86:01:1113001:558	144,00	306,57	44146,08
18983	86:01:1202001:1320	467,00	83,58	39031,86
18984	86:01:1112002:2227	1357,00	336,18	456196,26
18985	86:01:0401007:1091	853,00	448,33	382425,49
18986	86:01:1104001:520	1432,00	72,36	103619,52
18987	86:01:0801001:1417	828,00	81,09	67142,52
18988	86:01:1112001:299	2999,00	313,77	940996,23
18989	86:01:1113001:2178	8019,00	306,57	2458384,83
18990	86:01:1113001:2689	5971,00	306,57	1830529,47
18991	86:01:0501001:677	461,00	201,81	93034,41
18992	86:14:0103001:227	140,00	2208,02	309122,80
18993	86:01:0701001:1	785,00	107,29	84222,65
18994	86:01:1112002:2929	437,00	318,25	139075,25
18995	86:01:0501001:1709	1021,00	201,81	206048,01
18996	86:01:0601001:1141	392,00	322,73	126510,16
18997	86:01:0401004:863	388,00	448,33	173952,04
18998	86:01:1112001:444	10879,00	242,05	2633261,95
18999	86:01:0501001:334	1500,00	201,81	302715,00
19000	86:01:1306001:1127	1,00	306,76	306,76
19001	86:01:0401004:767	826,00	385,56	318472,56
19002	86:01:0401003:564	1190,00	448,33	533512,70
19003	86:01:1113001:1170	3580,00	306,57	1097520,60
19004	86:01:1112002:619	1769,00	327,22	578852,18
19005	86:01:0701001:910	1215,00	124,75	151571,25
19006	86:01:0401001:548	727,00	448,33	325935,91
19007	86:01:1112002:4837	46,00	312,37	14369,02
19008	86:01:1102001:2358	952,00	96,06	91449,12
19009	86:01:1112002:1105	551,00	312,37	172115,87
19010	86:01:1112002:1942	1129,00	312,37	352665,73
19011	86:01:0902001:694	1389,00	74,85	103966,65
19012	86:01:1112001:932	1735,00	282,39	489946,65
19013	86:01:1301001:113	3682,00	84,83	312344,06
19014	86:01:1201001:675	1458,00	74,85	109131,30
19015	86:01:0101001:919	888,00	210,72	187119,36
19016	86:01:0701001:891	1097,00	124,75	136850,75
19017	86:01:1112002:1079	351,00	312,37	109641,87
19018	86:01:1104001:1385	600,00	62,38	37428,00
19019	86:01:0000000:10966	280108,00	224,12	62777804,96
19020	86:01:0201001:4941	713,00	245,02	174699,26
19021	86:01:1112002:371	123,00	312,37	38421,51
19022	86:01:0101001:35	1847,00	918,96	1697319,12
19023	86:01:0602001:662	1376,60	62,38	85872,31
19024	86:01:0201001:153	2913,00	245,02	713743,26
19025	86:01:1112001:714	2272,00	275,67	626322,24
19026	86:01:1113001:4291	71,00	306,57	21766,47
19027	86:01:1113001:1569	2514,00	306,57	770716,98
19028	86:01:0401007:883	1094,00	448,33	490473,02
19029	86:01:0401003:729	1358,00	448,33	608832,14
19030	86:01:1102001:2202	8288,00	272,88	2261629,44
19031	86:01:0401003:2042	1200,00	448,33	537996,00

19032	86:01:0301001:1532	25,00	1291,83	32295,75
19033	86:01:1203001:197	10014,00	84,71	848285,94
19034	86:01:0401009:1137	1341,00	385,56	517035,96
19035	86:01:0701001:1301	1479,22	124,75	184532,70
19036	86:01:1113001:2299	655,00	306,57	200803,35
19037	86:01:1113001:400	3324,00	306,57	1019038,68
19038	86:01:1112001:1004	688,00	307,04	211243,52
19039	86:01:0601001:664	775,00	67,37	52211,75
19040	86:01:0401004:678	1347,00	448,33	603900,51
19041	86:01:1112002:1889	368,00	312,37	114952,16
19042	86:01:1112001:1174	762,00	302,56	230550,72
19043	86:01:0401007:983	626,91	448,33	281062,56
19044	86:01:0603001:2228	57860,00	244,03	14119575,80
19045	86:01:1304001:2442	1,00	254,79	254,79
19046	86:01:1112002:3120	170,00	342,90	58293,00
19047	86:01:1113001:1129	2211,00	306,57	677826,27
19048	86:01:1113001:4344	15304,00	233,08	3567056,32
19049	86:01:0401007:923	635,00	448,33	284689,55
19050	86:01:1112001:3157	46844,00	212,91	9973556,04
19051	86:01:1002001:1413	1489,00	98,50	146666,50
19052	86:01:0106001:2057	1500,00	98,50	147750,00
19053	86:01:1112002:2364	1841,00	327,22	602412,02
19054	86:01:0801001:1011	880,00	77,35	68068,00
19055	86:01:1112001:2855	61,00	342,90	20916,90
19056	86:00:0000000:11028	8997,00	284,63	2560816,11
19057	86:01:0603001:357	31553,00	219,64	6930300,92
19058	86:01:0401002:933	1262,00	448,33	565792,46
19059	86:01:1113001:1539	1991,00	306,57	610380,87
19060	86:01:1112002:2245	12270,00	239,81	2942468,70
19061	86:01:1113001:2730	7883,00	286,87	2261396,21
19062	86:01:1112002:1911	2523,00	312,37	788109,51
19063	86:01:1103001:719	2265,00	83,58	189308,70
19064	86:01:0603001:2293	45753,00	212,91	9741271,23
19065	86:01:1113001:1210	14,00	398,93	5585,02
19066	86:01:0401005:612	743,62	448,33	333387,15
19067	86:01:1001001:3580	1422,00	83,58	118850,76
19068	86:01:1112001:3778	1,00	398,93	398,93
19069	86:01:1113001:237	409,00	306,57	125387,13
19070	86:01:0401007:1108	400,00	385,56	154224,00
19071	86:01:0401002:891	1172,96	448,33	525873,16
19072	86:01:1106001:857	1010,00	47,41	47884,10
19073	86:01:0101001:618	1475,00	245,02	361404,50
19074	86:01:1113001:196	3899,00	306,57	1195316,43
19075	86:01:1112001:1437	2470,00	235,33	581265,10
19076	86:01:1101001:1332	2498,00	92,32	230615,36
19077	86:01:1112001:830	849,00	257,74	218821,26
19078	86:01:0401002:847	1073,00	448,33	481058,09
19079	86:01:1113001:2325	705,00	306,57	216131,85
19080	86:01:0201001:2749	1354,00	245,02	331757,08
19081	86:01:1112002:2111	3213,00	311,53	1000945,89
19082	86:01:0401004:107	750,00	448,33	336247,50
19083	86:01:0401003:1280	425,00	331,76	140998,00
19084	86:01:1113001:2083	11602,00	306,57	3556825,14
19085	86:01:0401003:1070	650,00	448,33	291414,50
19086	86:01:0902001:523	794,00	10,84	8606,96
19087	86:01:0106001:2047	10000,00	278,91	2789100,00
19088	86:00:0000000:25953	5968,00	295,84	1765573,12
19089	86:01:0101001:1769	1125,00	245,02	275647,50
19090	86:01:1113001:4380	26343,00	306,57	8075973,51
19091	86:01:1112002:724	36465,00	312,37	11390572,05
19092	86:01:1306001:1154	4087,00	1217,30	4975105,10
19093	86:01:0401004:569	1700,00	448,33	762161,00
19094	86:01:1303001:808	1,00	264,46	264,46
19095	86:01:0101001:5319	526,00	210,72	110838,72
19096	86:01:0101001:2437	607,00	245,02	148727,14
19097	86:01:0201001:5371	903,00	296,47	267712,41
19098	86:01:1001001:1089	1753,00	83,58	146515,74
19099	86:01:0401003:1999	838,00	542,48	454598,24
19100	86:01:1113001:1999	3565,00	306,57	1092922,05
19101	86:01:0903001:744	2,00	342,90	685,80
19102	86:01:1001001:3615	2016,00	352,92	711486,72
19103	86:01:1113001:3125	14841,00	235,33	3492532,53
19104	86:01:0401009:542	1165,12	448,33	522358,25

19105	86:01:1112002:1657	10291,00	312,37	3214599,67
19106	86:01:0401002:848	1337,87	448,33	599807,26
19107	86:01:0701001:753	722,81	124,75	90170,55
19108	86:01:0401003:926	1200,00	448,33	537996,00
19109	86:01:1114001:197	5445,00	255,50	1391197,50
19110	86:01:1103001:1198	852,00	72,36	61650,72
19111	86:01:1112001:1223	438,00	318,25	139393,50
19112	86:01:1113001:1220	122,00	306,57	37401,54
19113	86:01:0801001:1432	451,00	69,86	31506,86
19114	86:01:1001001:3324	4438,00	310,83	1379463,54
19115	86:01:0401005:591	582,00	448,33	260928,06
19116	86:01:1112002:2711	2045,00	277,91	568325,95
19117	86:01:0602001:1052	20,00	259,50	5190,00
19118	86:01:1112002:3016	2783,00	271,19	754721,77
19119	86:01:0401010:539	1191,00	385,56	459201,96
19120	86:01:0401005:7749	1002,00	542,48	543564,96
19121	86:01:1113001:3801	1229,00	306,57	376774,53
19122	86:01:0801001:4	1889,00	77,35	146114,15
19123	86:01:1106001:551	16397,00	262,22	4299621,34
19124	86:01:1303001:727	698,00	59,88	41796,24
19125	86:01:0201001:2799	838,00	296,47	248441,86
19126	86:01:0901001:1198	1316,00	107,29	141193,64
19127	86:01:0401002:1930	505,00	466,26	235461,30
19128	86:01:0106001:2300	872,00	1197,93	1044594,96
19129	86:01:0904001:450	1,00	238,02	238,02
19130	86:01:1113001:1617	3159,00	311,53	984123,27
19131	86:01:0000000:11116	3605,00	307,04	1106879,20
19132	86:01:0703001:3765	18680,00	266,70	4981956,00
19133	86:01:1113001:3524	1208,00	306,57	370336,56
19134	86:01:1113001:495	3308,00	268,94	889653,52
19135	86:01:1112002:79	11605,00	312,37	3625053,85
19136	86:01:0401001:1140	93,00	2482,70	230891,10
19137	86:01:1304001:2684	11919,00	239,81	2858295,39
19138	86:01:0000000:12115	243009,00	289,87	70441018,83
19139	86:01:0501001:954	722,00	201,81	145706,82
19140	86:01:1112001:618	12621,00	203,95	2574052,95
19141	86:01:0301001:2280	10,00	1610,40	16104,00
19142	86:01:1112002:3142	52,00	342,90	17830,80
19143	86:01:1304001:2643	19457,00	278,91	5426751,87
19144	86:01:0401003:2136	604,00	385,56	232878,24
19145	86:01:0000000:6346	80521,00	201,71	16241890,91
19146	86:01:0000000:2670	1333,00	289,87	386396,71
19147	86:01:0401009:182	1202,00	448,33	538892,66
19148	86:01:0401002:878	1449,00	448,33	649630,17
19149	86:01:0603001:2110	44229,00	212,91	9416796,39
19150	86:01:1112002:2090	4768,00	257,74	1228904,32
19151	86:01:1112002:1537	26,00	398,93	10372,18
19152	86:01:0801001:622	1967,00	81,09	159504,03
19153	86:01:1112001:334	7447,00	248,77	1852590,19
19154	86:01:1112001:1084	1071,00	295,84	316844,64
19155	86:01:1112002:1955	2414,00	312,37	754061,18
19156	86:01:0401003:944	1382,00	448,33	619592,06
19157	86:01:1113001:4136	5893,00	306,57	1806617,01
19158	86:01:0401002:1877	28,00	3023,77	84665,56
19159	86:01:0401003:1865	723,00	542,48	392213,04
19160	86:01:0603001:405	188195,00	224,12	42178263,40
19161	86:01:1104001:591	2078,00	72,36	150364,08
19162	86:01:0301001:2242	3053,00	1291,83	3943956,99
19163	86:01:0603001:1271	1531,00	244,03	373609,93
19164	86:01:0602001:696	18,00	346,10	6229,80
19165	86:01:0401001:959	440,00	385,56	169646,40
19166	86:01:1103001:621	697,00	83,58	58255,26
19167	86:01:1103001:583	497,00	83,58	41539,26
19168	86:01:0301001:2043	1744,00	1873,40	3267209,60
19169	86:01:1103001:564	678,00	101,05	68511,90
19170	86:01:0401001:1669	842,00	542,48	456768,16
19171	86:01:0501001:294	1023,00	201,81	206451,63
19172	86:01:1113001:3657	14015,00	235,33	3298149,95
19173	86:01:1201001:780	1500,00	74,85	112275,00
19174	86:01:0901001:72	967,00	107,29	103749,43
19175	86:01:0902001:1439	1197,00	87,33	104534,01
19176	86:01:1112002:2591	2462,00	318,25	783531,50
19177	86:01:1113001:910	24463,00	224,12	5482647,56

19178	86:01:0401009:1077	1400,00	385,56	539784,00
19179	86:01:1303001:726	508,00	59,88	30419,04
19180	86:01:1113001:3309	644,00	306,57	197431,08
19181	86:01:0401003:639	1200,00	448,33	537996,00
19182	86:01:0401007:708	1058,00	448,33	474333,14
19183	86:01:0701001:1376	2040,00	124,75	254490,00
19184	86:01:1113001:3952	173,00	306,57	53036,61
19185	86:01:0703001:2775	49413,00	246,27	12168939,51
19186	86:01:1303001:553	1200,00	59,88	71856,00
19187	86:01:1112002:2502	486,00	316,01	153580,86
19188	86:01:0701001:1137	963,00	92,32	88904,16
19189	86:01:1104001:698	1600,00	72,36	115776,00
19190	86:01:1112001:1299	29,00	398,93	11568,97
19191	86:01:1112002:725	6120,00	253,26	1549951,20
19192	86:01:0000000:11602	972,00	448,33	435776,76
19193	86:01:1113001:292	26759,00	306,57	8203506,63
19194	86:01:1112001:1049	2591,00	316,01	818781,91
19195	86:01:1306001:1109	1,00	306,76	306,76
19196	86:01:1112002:412	1115,00	312,37	348292,55
19197	86:01:1113001:4275	1524,00	306,57	467212,68
19198	86:01:1103001:1211	12303,00	155,70	1915577,10
19199	86:01:1112002:788	3514,00	312,37	1097668,18
19200	86:01:0000000:11858	223,00	289,87	64641,01
19201	86:01:1113001:2473	12365,00	239,81	2965250,65
19202	86:01:1114001:135	5250,00	239,61	1257952,50
19203	86:01:1113001:2537	67,00	342,90	22974,30
19204	86:01:0201001:4850	894,00	245,02	219047,88
19205	86:01:0401002:1570	2725,00	787,89	2147000,25
19206	86:01:1001001:57	1244,00	97,31	121053,64
19207	86:01:0401009:595	850,00	1602,71	1362303,50
19208	86:01:0401007:1164	664,00	385,56	256011,84
19209	86:01:0703001:3693	83195,00	201,71	16781263,45
19210	86:01:0201001:5548	1095,00	254,82	279027,90
19211	86:01:0401004:31	1016,70	448,33	455817,11
19212	86:01:0601001:568	2628,00	67,37	177048,36
19213	86:01:0901001:10	1750,00	107,29	187757,50
19214	86:01:0401006:814	835,00	448,33	374355,55
19215	86:01:1105001:512	604,00	309,29	186811,16
19216	86:01:0703001:3395	42818,00	248,77	10651833,86
19217	86:01:1112002:4884	45,00	312,37	14056,65
19218	86:01:1113001:473	4827,00	306,57	1479813,39
19219	86:01:1304001:2630	548,00	254,79	139624,92
19220	86:01:1113001:3914	2986,00	313,77	936917,22
19221	86:01:0603001:1709	80549,00	244,03	19656372,47
19222	86:01:0101001:2131	1200,00	245,02	294024,00
19223	86:01:1112001:283	2803,00	316,01	885776,03
19224	86:01:0501001:86	72,00	2505,03	180362,16
19225	86:01:1113001:692	1794,00	306,57	549986,58
19226	86:01:1113001:3866	9854,00	306,57	3020940,78
19227	86:01:1112002:1370	2025,00	324,97	658064,25
19228	86:01:0401008:530	15029,09	57,25	860415,40
19229	86:01:1104001:1094	1467,00	74,85	109804,95
19230	86:01:0101001:5043	62,00	2505,03	155311,86
19231	86:01:1112002:2449	2545,00	273,43	695879,35
19232	86:01:0601001:531	3360,00	67,37	226363,20
19233	86:01:0401007:545	752,69	448,33	337453,51
19234	86:01:0902001:818	1392,00	87,33	121563,36
19235	86:01:0401013:562	10000,00	278,91	2789100,00
19236	86:01:0603001:2078	12090,00	239,81	2899302,90
19237	86:01:0401003:2356	804,00	448,33	360457,32
19238	86:01:0201001:2861	579,00	245,02	141866,58
19239	86:01:1113001:3462	7302,00	248,77	1816518,54
19240	86:01:0501001:788	860,00	173,56	149261,60
19241	86:01:0401006:864	577,00	448,33	258686,41
19242	86:01:1112001:1214	3126,00	268,94	840706,44
19243	86:01:0501001:698	2058,00	201,81	415324,98
19244	86:01:0701001:1474	741,00	124,75	92439,75
19245	86:01:1112002:5115	80294,00	174,81	14036194,14
19246	86:01:1113001:3763	753,00	306,57	230847,21
19247	86:01:1113001:584	278,00	306,57	85226,46
19248	86:01:1113001:1324	3143,00	306,57	963549,51
19249	86:01:0000000:11004	9872,00	242,05	2389517,60
19250	86:01:1104001:579	573,00	62,38	35743,74

19251	86:01:1001001:3648	1645,00	97,31	160074,95
19252	86:01:1112001:1759	250,00	387,73	96932,50
19253	86:01:1102001:2125	1352,00	123,50	166972,00
19254	86:01:0602001:525	765,26	62,38	47736,92
19255	86:01:0701001:2398	1173,00	187,13	219503,49
19256	86:01:0301001:1562	1500,00	201,81	302715,00
19257	86:01:1113001:1736	1616,00	329,46	532407,36
19258	86:01:1112002:2178	15372,00	233,08	3582905,76
19259	86:01:0903001:750	1500,00	98,50	147750,00
19260	86:01:0201001:2501	537,00	296,47	159204,39
19261	86:01:1113001:479	22,00	306,57	6744,54
19262	86:01:0000000:10682	1875,00	385,56	722925,00
19263	86:01:0401007:1564	1366,00	448,33	612418,78
19264	86:01:1113001:342	3370,00	309,29	1042307,30
19265	86:01:0401003:924	16,00	2871,75	45948,00
19266	86:01:1113001:4101	3567,00	306,57	1093535,19
19267	86:01:0401007:801	484,51	448,33	217220,37
19268	86:01:0201001:2817	797,00	245,02	195280,94
19269	86:01:1112002:2161	325,00	282,39	91776,75
19270	86:01:1201001:1489	2891,00	412,27	1191872,57
19271	86:01:1112002:2564	10273,00	242,05	2486579,65
19272	86:01:0603001:1988	15635,00	244,03	3815409,05
19273	86:01:1112002:786	300,00	312,37	93711,00
19274	86:01:0401002:799	136,00	448,33	60972,88
19275	86:01:1112001:415	1413,00	286,87	405347,31
19276	86:01:0603001:2706	10250,00	244,03	2501307,50
19277	86:01:1112002:1163	2671,00	316,01	844062,71
19278	86:01:0703001:3244	15925,00	233,08	3711799,00
19279	86:01:0301001:219	1614,00	201,81	325721,34
19280	86:01:1113001:4298	11653,00	306,57	3572460,21
19281	86:01:1113001:5928	12936,00	237,57	3073205,52
19282	86:01:0104001:586	256,00	672,23	172090,88
19283	86:01:1112002:3000	3518,00	228,60	804214,80
19284	86:01:1303001:1001	1026,00	72,36	74241,36
19285	86:01:0501001:4595	1187,00	244,19	289853,53
19286	86:01:1113001:4217	4920,00	306,57	1508324,40
19287	86:01:0101001:2106	708,00	210,72	149189,76
19288	86:01:1113001:2758	7793,00	248,77	1938664,61
19289	86:01:0901001:671	2025,00	107,29	217262,25
19290	86:01:1104001:537	2020,00	62,38	126007,60
19291	86:01:0201001:5016	1500,00	245,02	367530,00
19292	86:01:1113001:1125	2747,00	306,57	842147,79
19293	86:01:0401004:1404	785,00	3871,41	3039056,85
19294	86:01:0401003:710	1200,00	448,33	537996,00
19295	86:01:0902001:17	1560,00	74,85	116766,00
19296	86:01:1113001:3646	4652,00	306,57	1426163,64
19297	86:01:0501001:4771	33,00	865,50	28561,50
19298	86:01:0401001:653	413,00	448,33	185160,29
19299	86:01:0501001:796	824,00	244,19	201212,56
19300	86:01:1112001:400	305,00	327,22	99802,10
19301	86:01:1112002:4961	1343,00	289,11	388274,73
19302	86:01:0104001:726	1500,00	54,89	82335,00
19303	86:01:0701001:1470	134,00	284,53	38127,02
19304	86:01:0101001:702	871,00	210,72	183537,12
19305	86:01:0401004:1020	400,00	385,56	154224,00
19306	86:01:1112001:519	6144,00	253,26	1556029,44
19307	86:01:0101001:1717	1104,00	245,02	270502,08
19308	86:01:0602001:596	918,08	12,81	11760,60
19309	86:01:0401002:693	833,00	448,33	373458,89
19310	86:01:1112002:3060	248,00	336,18	83372,64
19311	86:01:0101001:6048	638,00	296,47	189147,86
19312	86:01:0703001:3588	67,00	246,27	16500,09
19313	86:01:0401002:585	1074,00	448,33	481506,42
19314	86:01:1113001:2636	5874,00	295,84	1737764,16
19315	86:01:0401003:894	1660,00	448,33	744227,80
19316	86:01:0901001:1136	2000,00	107,29	214580,00
19317	86:01:0301001:1357	1800,00	201,81	363258,00
19318	86:01:1101001:1353	1243,00	68,61	85282,23
19319	86:01:1113001:4032	1222,00	291,36	356041,92
19320	86:01:1202001:758	2261,00	74,85	169235,85
19321	86:01:0401001:828	502,00	385,56	193551,12
19322	86:01:0603001:448	47526,00	181,54	8627870,04
19323	86:01:0401009:1237	191,00	1602,71	306117,61

19324	86:01:1112002:1978	5013,00	312,37	1565910,81
19325	86:01:1112002:487	36,00	398,93	14361,48
19326	86:01:0701001:1459	1291,00	124,75	161052,25
19327	86:01:1112001:837	1502,00	284,63	427514,26
19328	86:01:0801001:732	1160,00	77,35	89726,00
19329	86:01:1112002:2972	11474,00	239,81	2751579,94
19330	86:01:0901001:705	1742,00	107,29	186899,18
19331	86:01:0401007:596	316,00	448,33	141672,28
19332	86:01:0901001:656	536,14	107,29	57522,46
19333	86:01:0904001:464	11100,00	278,91	3095901,00
19334	86:01:1112002:710	2742,00	312,37	856518,54
19335	86:01:1001001:585	1469,00	97,31	142948,39
19336	86:01:0000000:12180	37591,00	251,01	9435716,91
19337	86:01:1104001:762	1714,00	72,36	124025,04
19338	86:01:1113001:2193	5063,00	306,57	1552163,91
19339	86:01:0201001:5636	2819,00	5433,59	15317290,21
19340	86:01:1303001:583	3531,00	59,88	211436,28
19341	86:01:0401002:788	1107,41	448,33	496485,13
19342	86:00:0000000:3611	3132,00	289,87	907872,84
19343	86:01:1112002:1197	6271,00	312,37	1958872,27
19344	86:01:0401007:1165	216,00	448,33	96839,28
19345	86:01:1303001:856	2033,00	59,88	121736,04
19346	86:01:1112002:606	307,00	312,37	95897,59
19347	86:01:1001001:2924	970,00	113,52	110114,40
19348	86:01:1102001:761	768,00	82,34	63237,12
19349	86:14:0000000:704	2667800,00	289,87	773315186,00
19350	86:01:0603001:2449	409,00	244,03	99808,27
19351	86:01:0401003:185	885,00	448,33	396772,05
19352	86:01:1112002:728	14697,00	312,37	4590901,89
19353	86:01:1112002:1498	1016,00	312,37	317367,92
19354	86:01:0901001:2463	718,00	129,74	93153,32
19355	86:01:1112001:285	2685,00	316,01	848486,85
19356	86:01:1112002:1662	7303,00	312,37	2281238,11
19357	86:01:0101001:2306	1247,00	245,02	305539,94
19358	86:01:0401002:1314	848,00	2600,44	2205173,12
19359	86:01:1002001:1255	1,00	314,02	314,02
19360	86:01:1112002:533	4305,00	312,37	1344752,85
19361	86:01:0000000:10926	300400,00	224,12	67325648,00
19362	86:01:1112001:791	2616,00	233,08	609737,28
19363	86:01:1113001:782	18350,00	306,57	5625559,50
19364	86:01:0101001:573	916,00	245,02	224438,32
19365	86:01:0502001:759	1097,00	47,41	52008,77
19366	86:01:1112002:3141	1517,00	244,29	370587,93
19367	86:01:0401001:774	986,00	448,33	442053,38
19368	86:01:0000000:11038	25172,00	259,98	6544216,56
19369	86:01:0301001:199	203,00	2505,03	508521,09
19370	86:01:1202001:757	1199,00	74,85	89745,15
19371	86:01:1101001:1350	680,00	79,84	54291,20
19372	86:01:1112002:1635	2158,00	277,91	599729,78
19373	86:01:1113001:3557	8114,00	306,57	2487508,98
19374	86:01:0201001:39	10202,00	853,32	8705570,64
19375	86:01:1113001:84	814,00	306,57	249547,98
19376	86:01:1113001:718	1733,00	306,57	531285,81
19377	86:01:0301001:1590	1200,00	201,81	242172,00
19378	86:01:1113001:1181	6328,00	306,57	1939974,96
19379	86:01:1002001:1253	1,00	314,02	314,02
19380	86:01:0502001:572	1200,00	12,81	15372,00
19381	86:01:0101001:2256	1200,00	245,02	294024,00
19382	86:01:0401001:963	587,39	448,33	263344,56
19383	86:01:1112002:1126	3015,00	268,94	810854,10
19384	86:01:1113001:364	182,00	398,93	72605,26
19385	86:01:1202001:652	1219,00	347,20	423236,80
19386	86:01:0106001:2312	50001,00	244,29	12214744,29
19387	86:01:1113001:2568	3155,00	311,53	982877,15
19388	86:01:0603001:1293	15608,00	244,03	3808820,24
19389	86:01:1112001:1454	7278,00	248,77	1810548,06
19390	86:01:1112001:814	391,00	322,73	126187,43
19391	86:01:1113001:2484	396,00	322,73	127801,08
19392	86:01:1001001:3555	1375,00	97,31	133801,25
19393	86:01:0401002:2110	910,00	542,48	493656,80
19394	86:01:0401003:2017	865,00	448,33	387805,45
19395	86:01:0201001:5454	1459,00	210,72	307440,48
19396	86:01:0401005:649	887,57	448,33	397924,26

19397	86:01:0106001:1923	1,00	367,15	367,15
19398	86:01:1113001:3506	1808,00	327,22	591613,76
19399	86:01:0501001:4288	3000,00	1001,01	3003030,00
19400	86:01:0101001:548	1365,00	210,72	287632,80
19401	86:01:0401007:716	722,00	448,33	323694,26
19402	86:01:1001001:2757	680,00	356,35	242318,00
19403	86:01:0401009:186	1342,00	448,33	601658,86
19404	86:01:1114001:138	35222,00	239,61	8439543,42
19405	86:01:0901001:1179	600,00	107,29	64374,00
19406	86:01:0301001:1808	1500,00	201,81	302715,00
19407	86:01:1106001:841	1080,00	54,89	59281,20
19408	86:01:1102001:968	1003,00	96,06	96348,18
19409	86:01:1112001:1938	33004,00	188,26	6213333,04
19410	86:01:0401002:139	1499,00	385,56	577954,44
19411	86:01:0101001:2044	966,94	245,02	236919,64
19412	86:00:0000000:11200	465640,00	289,87	134975066,80
19413	86:01:0401004:503	1274,00	448,33	571172,42
19414	86:01:0701001:3082	574,00	150,95	86645,30
19415	86:01:0902001:607	735,00	87,33	64187,55
19416	86:01:1112002:5214	1654,00	312,37	516659,98
19417	86:01:0401004:663	1319,00	448,33	591347,27
19418	86:01:0501001:977	453,00	201,81	91419,93
19419	86:01:1113001:119	5309,00	306,57	1627580,13
19420	86:01:1113001:1718	3966,00	306,57	1215856,62
19421	86:01:1001001:3321	73,00	310,83	22690,59
19422	86:01:0502001:733	400,00	54,89	21956,00
19423	86:01:0401004:921	327,00	385,56	126078,12
19424	86:01:0501001:1208	822,00	173,56	142666,32
19425	86:01:0201001:5387	4,00	1610,40	6441,60
19426	86:01:0201001:5645	624,00	296,47	184997,28
19427	86:01:1202001:529	2667,00	74,85	199624,95
19428	86:01:1113001:176	650,00	358,59	233083,50
19429	86:01:1113001:922	22728,00	306,57	6967722,96
19430	86:01:1112002:2345	3973,00	262,22	1041800,06
19431	86:01:1113001:2807	173,00	306,57	53036,61
19432	86:01:1112002:1380	8923,00	312,37	2787277,51
19433	86:01:0603001:1720	332365,00	244,03	81107030,95
19434	86:01:1201001:740	1019,00	74,85	76272,15
19435	86:01:1001001:3361	7000,00	464,85	3253950,00
19436	86:01:1101001:1323	1165,00	79,84	93013,60
19437	86:01:0201001:2717	1011,00	245,02	247715,22
19438	86:01:0000000:10654	27904,00	289,87	8088532,48
19439	86:01:1113001:3402	14249,00	235,33	3353217,17
19440	86:01:1113001:3479	8986,00	306,57	2754838,02
19441	86:01:0501001:4096	1405,00	173,56	243851,80
19442	86:01:1112001:429	1161,00	340,66	395506,26
19443	86:01:1112002:146	266,00	312,37	83090,42
19444	86:01:0502001:732	779,00	47,41	36932,39
19445	86:00:0000000:2003	400,00	289,87	115948,00
19446	86:00:0000000:25304	113440,00	289,87	32882852,80
19447	86:01:0701001:520	769,00	124,75	95932,75
19448	86:01:1112002:4901	2355484,00	2,16	5087845,44
19449	86:01:1113001:726	3661,00	306,57	1122352,77
19450	86:01:1112001:940	227,00	392,21	89031,67
19451	86:01:1113001:209	461,00	306,57	141328,77
19452	86:01:0603001:437	6632,00	251,01	1664698,32
19453	86:01:0401002:1139	337,00	3871,41	1304665,17
19454	86:01:1112001:1349	889,00	298,08	264993,12
19455	86:00:0000000:34080	250589,00	289,87	72638233,43
19456	86:01:0703001:13	98800,00	199,47	19707636,00
19457	86:01:1112001:3742	705,00	304,80	214884,00
19458	86:01:1103001:14	3543,00	266,70	944918,10
19459	86:01:0401006:810	21,00	2871,75	60306,75
19460	86:01:1113001:437	7303,00	306,57	2238880,71
19461	86:01:1112002:1547	2295,00	320,49	735524,55
19462	86:01:0101001:158	1391,00	245,02	340822,82
19463	86:01:1113001:2834	219,00	338,42	74113,98
19464	86:01:1112002:36	1437,00	312,37	448875,69
19465	86:01:1112002:457	187,00	312,37	58413,19
19466	86:01:1201001:1478	600,00	74,85	44910,00
19467	86:01:0701001:3284	523,00	129,74	67854,02
19468	86:01:0401004:922	200,00	385,56	77112,00
19469	86:01:0401001:951	770,00	448,33	345214,10

19470	86:01:1113001:1438	11728,00	306,57	3595452,96
19471	86:01:0401001:664	425,00	385,56	163863,00
19472	86:01:0701001:2415	545,00	107,29	58473,05
19473	86:01:1112001:980	225,00	392,21	88247,25
19474	86:01:1112002:5169	102066,00	230,84	23560915,44
19475	86:01:0101001:2310	1200,00	245,02	294024,00
19476	86:01:1112001:1291	972,00	295,84	287556,48
19477	86:01:1113001:3104	18531,00	228,60	4236186,60
19478	86:01:1113001:3438	64,00	342,90	21945,60
19479	86:01:1102001:2344	990,00	96,06	95099,40
19480	86:01:0602001:26	1062,00	342,90	364159,80
19481	86:01:1113001:5781	1661,00	329,46	547233,06
19482	86:01:1113001:4181	173,00	306,57	53036,61
19483	86:01:0401007:145	723,00	448,33	324142,59
19484	86:01:1001001:2742	1202,00	113,52	136451,04
19485	86:01:1112001:819	916,00	257,74	236089,84
19486	86:01:1113001:3636	117,00	306,57	35868,69
19487	86:01:0501001:306	859,00	201,81	173354,79
19488	86:01:0703001:2626	4100,00	262,22	1075102,00
19489	86:01:1113001:2218	40,00	398,93	15957,20
19490	86:01:1303001:751	38000,00	186,02	7068760,00
19491	86:01:0104001:769	512,00	4,89	2503,68
19492	86:01:1113001:744	11,00	306,57	3372,27
19493	86:01:1112002:942	1522,00	331,70	504847,40
19494	86:01:1104001:1146	1670,00	72,36	120841,20
19495	86:01:1113001:982	258,00	306,57	79095,06
19496	86:01:1112002:2497	3944,00	262,22	1034195,68
19497	86:01:1112001:944	2288,00	275,67	630732,96
19498	86:01:1113001:1915	2399,00	306,57	735461,43
19499	86:01:1001001:3573	2092,00	118,51	247922,92
19500	86:01:0902001:908	1252,00	87,33	109337,16
19501	86:01:1113001:611	5465,00	306,57	1675405,05
19502	86:01:1113001:489	5894,00	295,84	1743680,96
19503	86:01:1305001:510	5000,00	335,62	1678100,00
19504	86:01:0401001:1343	741,00	448,33	332212,53
19505	86:01:0401007:915	1500,00	385,56	578340,00
19506	86:01:1113001:2993	2127,00	306,57	652074,39
19507	86:01:1113001:1861	14263,00	306,57	4372607,91
19508	86:01:1113001:871	2968,00	306,57	909899,76
19509	86:01:0401004:1284	10,00	2261,85	22618,50
19510	86:01:0502001:601	769,00	54,89	42210,41
19511	86:01:1113001:2982	1959,00	280,15	548813,85
19512	86:01:1101001:1359	1448,00	76,10	110192,80
19513	86:01:0401013:2	3000,00	1575,36	4726080,00
19514	86:01:1105001:517	14648,00	235,33	3447113,84
19515	86:01:0301001:255	1500,00	173,56	260340,00
19516	86:01:0601001:1191	1216,00	59,88	72814,08
19517	86:01:1201001:697	2506,00	74,85	187574,10
19518	86:01:0703001:3796	15368,00	233,08	3581973,44
19519	86:01:0401001:1591	784,00	578,35	453426,40
19520	86:01:1113001:3893	173,00	306,57	53036,61
19521	86:01:1001001:3309	5918,00	310,83	1839491,94
19522	86:01:1113001:2513	642,00	309,29	198564,18
19523	86:01:0401009:535	524,34	448,33	235077,35
19524	86:01:0106001:1973	1,00	367,15	367,15
19525	86:01:1113001:3201	111,00	306,57	34029,27
19526	86:01:0501001:345	197,00	2505,03	493490,91
19527	86:01:1306001:391	2511,00	273,43	686582,73
19528	86:01:1113001:1237	8128,00	306,57	2491800,96
19529	86:01:0401003:222	1211,00	448,33	542927,63
19530	86:01:1001001:732	1012,00	97,31	98477,72
19531	86:01:1112002:782	250,00	312,37	78092,50
19532	86:01:0501001:797	913,00	201,81	184252,53
19533	86:01:1112002:2551	371,00	376,52	139688,92
19534	86:01:1112002:492	2058,00	322,73	664178,34
19535	86:00:0000000:37829	5000,00	300,32	1501600,00
19536	86:01:1104001:651	1746,00	87,33	152478,18
19537	86:01:1113001:4442	133,00	306,57	40773,81
19538	86:01:0101001:5876	1264,00	296,47	374738,08
19539	86:01:0104001:764	773,00	54,89	42429,97
19540	86:01:1112002:421	1554,00	312,37	485422,98
19541	86:01:1113001:1423	3581,00	306,57	1097827,17
19542	86:01:1001001:979	387,00	126,00	48762,00

19543	86:01:1112002:604	154,00	312,37	48104,98
19544	86:01:0401007:1557	938,00	448,33	420533,54
19545	86:01:1301001:19	2698,00	84,83	228871,34
19546	86:01:0501001:592	1925,00	201,81	388484,25
19547	86:01:1202001:552	2705,00	74,85	202469,25
19548	86:01:1112001:702	10252,00	242,05	2481496,60
19549	86:01:0701001:1455	1351,00	1597,97	2158857,47
19550	86:01:1113001:1833	1582,00	284,63	450284,66
19551	86:01:0201001:4940	1138,00	245,02	278832,76
19552	86:01:0401001:193	1253,00	448,33	561757,49
19553	86:01:1113001:3623	9636,00	242,05	2332393,80
19554	86:01:0401003:2306	900,00	448,33	403497,00
19555	86:01:0501001:1452	1100,00	201,81	221991,00
19556	86:01:1001001:918	1440,00	113,52	163468,80
19557	86:01:0301001:201	1976,00	201,81	398776,56
19558	86:00:0000000:24518	15000,00	2251,94	33779100,00
19559	86:01:0401004:778	1372,00	448,33	615108,76
19560	86:01:0401001:670	439,00	385,56	169260,84
19561	86:01:0401004:1285	44,00	2885,30	126953,20
19562	86:01:0201001:5518	1177,00	296,47	348945,19
19563	86:01:0401005:7298	400,00	385,56	154224,00
19564	86:01:0401003:158	924,00	448,33	414256,92
19565	86:01:1112001:1439	382,00	322,73	123282,86
19566	86:01:1112002:654	10322,00	242,05	2498440,10
19567	86:01:1113001:2006	1051,00	306,57	322205,07
19568	86:01:1001001:904	1331,00	83,58	111244,98
19569	86:01:0401005:717	998,00	448,33	447433,34
19570	86:01:0201001:2401	912,00	245,02	223458,24
19571	86:01:1002001:4	216,00	310,83	67139,28
19572	86:01:1001001:970	717,00	97,31	69771,27
19573	86:01:1113001:2014	4299,00	306,57	1317944,43
19574	86:01:1102001:2173	1093,00	96,06	104993,58
19575	86:01:0301001:1684	436,00	302,72	131985,92
19576	86:00:0000000:5648	49600,00	289,87	14377552,00
19577	86:01:1113001:3599	49,00	398,93	19547,57
19578	86:01:0801001:637	4763,00	77,35	368418,05
19579	86:01:0603001:2071	69252,00	203,95	14123945,40
19580	86:01:0104001:782	1811,00	672,23	1217408,53
19581	86:01:1112001:3631	239901,00	288,13	69122675,13
19582	86:01:1301001:725	1090,00	1138,28	1240725,20
19583	86:01:0501001:4804	10286,00	738,45	7595696,70
19584	86:01:0901001:2342	1315,00	129,74	170608,10
19585	86:01:1112002:2835	4096,00	262,22	1074053,12
19586	86:01:1104001:1150	600,00	87,33	52398,00
19587	86:01:1113001:275	5804,00	306,57	1779332,28
19588	86:00:0000000:17130	18,00	3871,41	69685,38
19589	86:01:0603001:2544	93137,00	244,03	22728222,11
19590	86:01:0703001:3551	510853,00	224,12	114492374,36
19591	86:01:1112002:257	273,00	312,37	85277,01
19592	86:01:0603001:2705	5113,00	244,03	1247725,39
19593	86:01:1102001:2220	757,00	96,06	72717,42
19594	86:01:1112002:1999	13212,00	237,57	3138774,84
19595	86:01:1113001:4301	65,00	306,57	19927,05
19596	86:01:1112001:2659	14960,00	288,13	4310424,80
19597	86:01:0301001:2240	622,00	209,88	130545,36
19598	86:01:0801001:623	1800,00	77,35	139230,00
19599	86:01:0601001:509	875,00	12,81	11208,75
19600	86:00:0000000:28515	20000,00	2251,94	45038800,00
19601	86:01:1113001:4110	95,00	306,57	29124,15
19602	86:01:0401006:646	2210,00	448,33	990809,30
19603	86:01:1112001:1107	7,00	398,93	2792,51
19604	86:01:0201001:2559	1547,00	210,72	325983,84
19605	86:01:1113001:2357	2406,00	306,57	737607,42
19606	86:01:1113001:983	3841,00	306,57	1177535,37
19607	86:01:1112002:961	2118,00	322,73	683542,14
19608	86:01:1001001:974	742,00	97,31	72204,02
19609	86:01:1112002:2448	6379,00	253,26	1615545,54
19610	86:01:0701001:2928	1071,00	129,74	138951,54
19611	86:01:0101001:2029	782,00	210,72	164783,04
19612	86:01:1113001:1221	707,00	306,57	216744,99
19613	86:01:0401005:72	743,00	448,33	333109,19
19614	86:01:0801001:993	2721,00	99,80	271555,80
19615	86:01:1303001:551	1902,00	51,15	97287,30

19616	86:01:0603001:1150	3808,00	264,46	1007063,68
19617	86:01:0603001:1516	140154,00	192,74	27013281,96
19618	86:01:1201001:657	2411,00	74,85	180463,35
19619	86:01:1113001:2316	3654,00	264,46	966336,84
19620	86:01:0101001:5218	815,00	367,53	299536,95
19621	86:01:0401002:2065	14,00	1890,94	26473,16
19622	86:01:1102001:726	1451,00	96,06	139383,06
19623	86:01:1113001:1196	11,00	306,57	3372,27
19624	86:01:1201001:1432	1040,00	74,85	77844,00
19625	86:01:0401005:855	692,82	448,33	310611,99
19626	86:01:0703001:3242	88,00	342,90	30175,20
19627	86:01:1112002:2821	3065,00	311,53	954839,45
19628	86:01:0901001:2375	952,00	129,74	123512,48
19629	86:01:1113001:3704	22810,00	226,36	5163271,60
19630	86:01:0701001:963	825,00	107,29	88514,25
19631	86:01:0401007:138	1203,00	448,33	539340,99
19632	86:01:0401007:1056	730,00	365,37	266720,10
19633	86:01:0601001:695	483,00	49,90	24101,70
19634	86:01:1113001:5845	64,00	398,93	25531,52
19635	86:01:0401001:1163	225,00	448,33	100874,25
19636	86:01:0000000:8903	1120000,00	4,23	4737600,00
19637	86:01:1001001:3602	1504,00	118,51	178239,04
19638	86:01:0801001:1111	1193,00	66,12	78881,16
19639	86:01:1112001:520	9005,00	244,29	2199831,45
19640	86:01:0603001:2077	15368,00	271,19	4167647,92
19641	86:01:1112002:507	6828,00	312,37	2132862,36
19642	86:01:1001001:3509	795,00	97,31	77361,45
19643	86:01:0801001:1130	692,00	77,35	53526,20
19644	86:01:0301001:1490	1683,00	201,81	339646,23
19645	86:01:1112002:2275	2594,00	271,19	703466,86
19646	86:01:1112001:1603	15151,00	288,13	4365457,63
19647	86:01:0901001:614	1500,00	107,29	160935,00
19648	86:01:1001001:851	2570,00	97,31	250086,70
19649	86:01:0901001:660	1028,88	107,29	110388,54
19650	86:01:0401005:758	1150,00	385,56	443394,00
19651	86:01:1112001:1744	20040,00	194,98	3907399,20
19652	86:01:0502001:560	2328,00	54,89	127783,92
19653	86:01:0106001:1917	1,00	367,15	367,15
19654	86:01:0401005:540	796,00	542,48	431814,08
19655	86:01:0401009:704	598,00	448,33	268101,34
19656	86:01:1201001:524	2100,00	74,85	157185,00
19657	86:01:0701001:825	716,00	107,29	76819,64
19658	86:01:1113001:1166	7051,00	306,57	2161625,07
19659	86:01:0401003:1457	1400,00	672,50	941500,00
19660	86:01:1112001:1058	63,00	398,93	25132,59
19661	86:01:1112002:1108	2623,00	312,37	819346,51
19662	86:01:1202001:546	2858,00	74,85	213921,30
19663	86:01:0501001:802	1098,00	201,81	221587,38
19664	86:01:0401013:553	10000,00	54,96	549600,00
19665	86:01:0401009:1076	605,00	385,56	233263,80
19666	86:01:0901001:1156	704,00	92,32	64993,28
19667	86:01:1113001:4214	10735,00	306,57	3291028,95
19668	86:01:1112002:1402	3392,00	309,29	1049111,68
19669	86:01:0901001:858	3042,21	107,29	326398,71
19670	86:01:0101001:5	2363,00	1137,54	2688007,02
19671	86:01:0701001:781	1006,00	124,75	125498,50
19672	86:01:1112001:295	2477,00	318,25	788305,25
19673	86:01:0603001:921	49286,00	246,53	12150477,58
19674	86:01:0902001:1697	3807,00	346,71	1319924,97
19675	86:01:0701001:580	1615,00	124,75	201471,25
19676	86:01:1001001:1075	2704,00	97,31	263126,24
19677	86:01:0401007:810	410,00	448,33	183815,30
19678	86:01:0201001:5495	908,00	254,82	231376,56
19679	86:01:1113001:41	7655,00	289,11	2213137,05
19680	86:01:0601001:579	248,00	67,37	16707,76
19681	86:01:0902001:1220	9,00	398,93	3590,37
19682	86:01:1112001:1306	2204,00	277,91	612513,64
19683	86:01:0401005:807	991,00	448,33	444295,03
19684	86:01:0201001:5412	900,00	296,47	266823,00
19685	86:01:0401005:792	999,08	448,33	447917,54
19686	86:01:1306001:1130	1500,00	98,50	147750,00
19687	86:01:1112002:2222	114,00	398,93	45478,02
19688	86:01:1112001:696	385,00	322,73	124251,05

19689	86:01:0101001:2000	1132,00	210,72	238535,04
19690	86:01:0301001:1556	685,00	173,56	118888,60
19691	86:01:0902001:1698	2191,00	346,71	759641,61
19692	86:01:0401003:576	1421,00	448,33	637076,93
19693	86:01:0501001:918	600,00	201,81	121086,00
19694	86:01:0503001:791	15350,00	289,87	4449504,50
19695	86:01:1102001:766	668,00	82,34	55003,12
19696	86:01:1112001:385	3707,00	264,46	980353,22
19697	86:01:0000000:9073	3600,00	984,60	3544560,00
19698	86:01:1112001:1719	6097,00	217,40	1325487,80
19699	86:01:0401004:898	899,00	385,56	346618,44
19700	86:01:0401005:699	730,00	448,33	327280,90
19701	86:01:0401003:790	1200,00	448,33	537996,00
19702	86:01:0401001:675	561,00	448,33	251513,13
19703	86:01:1113001:1566	9393,00	306,57	2879612,01
19704	86:01:1112001:1659	547,00	311,53	170406,91
19705	86:01:1113001:2465	10113,00	242,05	2447851,65
19706	86:01:1113001:1758	2964,00	313,77	930014,28
19707	86:01:0703001:3635	10000,00	278,91	2789100,00
19708	86:01:0401003:722	1372,00	448,33	615108,76
19709	86:01:0401009:774	4,00	3265,42	13061,68
19710	86:01:0701001:841	733,91	124,75	91555,27
19711	86:01:1001001:962	869,00	83,58	72631,02
19712	86:01:1113001:4205	698,00	306,57	213985,86
19713	86:01:1113001:2644	3333,00	309,29	1030863,57
19714	86:01:1112002:5106	3254,00	312,37	1016451,98
19715	86:01:0401005:518	1111,00	385,56	428357,16
19716	86:01:0301001:2139	3746,00	1291,83	4839195,18
19717	86:01:0401006:549	1176,00	448,33	527236,08
19718	86:01:1101001:672	1278,00	76,10	97255,80
19719	86:01:0000000:10832	308000,00	224,12	69028960,00
19720	86:01:1112002:1211	13914,00	235,33	3274381,62
19721	86:01:1113001:305	4233,00	262,22	1109977,26
19722	86:01:0501001:341	1580,00	201,81	318859,80
19723	86:01:1113001:2695	2769,00	316,01	875031,69
19724	86:01:0901001:607	574,63	107,29	61652,05
19725	86:01:0603001:2008	17252,00	230,84	3982451,68
19726	86:01:1104001:643	776,00	72,36	56151,36
19727	86:00:0000000:38966	62741,73	239,81	15046094,27
19728	86:01:0101001:873	1888,00	245,02	462597,76
19729	86:01:1103001:678	550,00	83,58	45969,00
19730	86:01:1112002:500	9142,00	284,63	2602087,46
19731	86:01:0702001:524	919,49	95,48	87792,91
19732	86:01:1301001:12	1511,14	84,83	128190,01
19733	86:01:1113001:327	4387,00	306,57	1344922,59
19734	86:01:1113001:4378	173,00	306,57	53036,61
19735	86:01:0000000:10538	70115000,00	9,73	682218950,00
19736	86:01:0901001:1753	1400,00	107,29	150206,00
19737	86:01:1201001:620	2475,00	64,87	160553,25
19738	86:01:1112001:1312	2720,00	271,19	737636,80
19739	86:01:1202001:693	807,00	74,85	60403,95
19740	86:01:1113001:4311	3990,00	306,57	1223214,30
19741	86:01:1112002:360	495,00	312,37	154623,15
19742	86:01:1112002:1297	52,00	398,93	20744,36
19743	86:01:1101001:513	2113,00	76,10	160799,30
19744	86:00:0000000:6552	2500,00	318,25	795625,00
19745	86:01:1113001:3644	297,00	306,57	91051,29
19746	86:01:0701001:1409	870,00	129,74	112873,80
19747	86:01:1112001:1784	533,00	363,07	193516,31
19748	86:01:1112002:1351	210,00	312,37	65597,70
19749	86:01:0401001:1662	80,00	3023,77	241901,60
19750	86:01:1112002:243	2042,00	322,73	659014,66
19751	86:01:0401006:1179	527,00	542,48	285886,96
19752	86:01:1113001:158	3705,00	307,04	1137583,20
19753	86:01:1113001:159	2675,00	316,01	845326,75
19754	86:01:1113001:3185	17043,00	230,84	3934206,12
19755	86:01:1113001:4190	173,00	306,57	53036,61
19756	86:01:1113001:2586	2436,00	318,25	775257,00
19757	86:01:0401003:214	1248,00	448,33	559515,84
19758	86:01:0401011:534	7337,00	1388,31	10186030,47
19759	86:01:0401002:2252	30,00	3023,77	90713,10
19760	86:01:0701001:54	1000,06	107,29	107296,44
19761	86:01:0603001:507	1514,00	244,03	369461,42

19762	86:01:0401003:1302	605,00	385,56	233263,80
19763	86:01:0901001:826	1678,12	107,29	180045,49
19764	86:01:1201001:762	2457,00	74,85	183906,45
19765	86:01:1301001:404	2000,00	84,83	169660,00
19766	86:01:0401001:1344	445,00	578,35	257365,75
19767	86:01:0401002:914	1526,00	448,33	684151,58
19768	86:01:0501001:787	988,00	201,81	199388,28
19769	86:01:0801001:1415	1628,00	66,12	107643,36
19770	86:01:1101001:643	1200,00	76,10	91320,00
19771	86:01:0901001:816	881,45	107,29	94570,77
19772	86:01:1113001:2717	870,00	300,32	261278,40
19773	86:01:1113001:4343	15735,00	233,08	3667513,80
19774	86:01:0401003:913	647,00	448,33	290069,51
19775	86:01:1112002:1058	9024,00	312,37	2818826,88
19776	86:01:0701001:1154	1050,00	150,95	158497,50
19777	86:01:1112002:1076	37,00	312,37	11557,69
19778	86:01:0401003:1498	1237,00	448,33	554584,21
19779	86:01:0101001:6016	36,00	1837,92	66165,12
19780	86:01:0401010:555	15199,00	1263,57	19205000,43
19781	86:01:0603001:2007	39934,00	251,01	10023833,34
19782	86:01:1113001:3244	134,00	306,57	41080,38
19783	86:01:0106001:2308	12801,00	203,95	2610763,95
19784	86:01:0302001:874	120000,00	226,36	27163200,00
19785	86:01:0401002:540	1003,00	448,33	449674,99
19786	86:01:1112002:29	2487,00	318,25	791487,75
19787	86:01:1113001:4039	289,00	329,46	95213,94
19788	86:01:1112001:2949	141,00	342,90	48348,90
19789	86:01:1113001:3892	173,00	306,57	53036,61
19790	86:01:0901001:29	2000,00	1466,63	2933260,00
19791	86:01:1112002:824	2535,00	312,37	791857,95
19792	86:01:0000000:11417	77,00	289,87	22319,99
19793	86:01:1112002:4953	112,00	342,90	38404,80
19794	86:01:0104001:716	1500,00	47,41	71115,00
19795	86:01:0401003:1989	852,00	542,48	462192,96
19796	86:01:0401010:536	1261,00	385,56	486191,16
19797	86:01:0401003:747	55,00	3023,77	166307,35
19798	86:01:0401002:1131	9,00	3871,41	34842,69
19799	86:01:1112002:465	26,00	398,93	10372,18
19800	86:01:1112001:432	19872,00	266,70	5299862,40
19801	86:01:0701001:875	960,11	124,75	119773,72
19802	86:01:0401001:534	1119,00	448,33	501681,27
19803	86:01:0501001:1609	1171,00	201,81	236319,51
19804	86:01:1112002:286	2650,00	312,37	827780,50
19805	86:01:1112002:537	10196,00	312,37	3184924,52
19806	86:01:1102001:991	1610,00	96,06	154656,60
19807	86:00:0000000:38961	5968,00	295,84	1765573,12
19808	86:01:1112002:1985	6697,00	312,37	2091941,89
19809	86:01:1303001:1007	830,00	59,88	49700,40
19810	86:01:0401002:587	1024,00	448,33	459089,92
19811	86:01:1203001:203	1,00	285,38	285,38
19812	86:01:1113001:1739	146,00	398,93	58243,78
19813	86:01:0101001:5681	719,00	1137,54	817891,26
19814	86:01:1113001:4444	164,00	306,57	50277,48
19815	86:01:0000000:8965	430,00	107,29	46134,70
19816	86:01:0000000:11064	146996,00	165,85	24379286,60
19817	86:01:0901001:1991	1376,00	160,93	221439,68
19818	86:01:1112001:3215	14379,00	288,13	4143021,27
19819	86:01:1203001:231	140,00	285,38	39953,20
19820	86:01:1113001:1412	6133,00	306,57	1880193,81
19821	86:01:0201001:2851	677,00	245,02	165878,54
19822	86:01:1112002:1684	5551,00	312,37	1733965,87
19823	86:01:1112002:1336	7257,00	312,37	2266869,09
19824	86:01:0401007:581	658,00	448,33	295001,14
19825	86:01:1112002:2191	45,00	342,90	15430,50
19826	86:01:1304001:2470	2845,00	254,79	724877,55
19827	86:01:1102001:2093	1122,00	116,02	130174,44
19828	86:01:0301001:191	2425,00	173,56	420883,00
19829	86:01:1113001:492	5904,00	306,57	1809989,28
19830	86:01:1112002:2930	84,00	398,93	33510,12
19831	86:01:1101001:1160	1473,00	92,32	135987,36
19832	86:01:0401007:1171	1500,00	448,33	672495,00
19833	86:01:0501001:1724	1500,00	244,19	366285,00
19834	86:01:1113001:3541	1000,00	306,57	306570,00

19835	86:01:1112002:1203	218,00	338,42	73775,56
19836	86:01:0401010:856	2152,00	1641,00	3531432,00
19837	86:01:0401002:1213	27,00	3023,77	81641,79
19838	86:01:0502001:929	1506,00	54,89	82664,34
19839	86:01:1301001:221	2072,00	84,83	175767,76
19840	86:01:0101001:1919	200,25	245,02	49065,26
19841	86:01:1113001:3531	88,00	306,57	26978,16
19842	86:01:1303001:665	1280,00	59,88	76646,40
19843	86:01:0401007:840	1353,00	448,33	606590,49
19844	86:01:1112002:1461	956,00	312,37	298625,72
19845	86:01:1102001:1815	1106,00	96,06	106242,36
19846	86:01:0401007:1014	1050,00	448,33	470746,50
19847	86:01:0101001:171	1670,00	245,02	409183,40
19848	86:01:1001001:2892	1152,00	97,31	112101,12
19849	86:01:1112001:1219	597,00	266,70	159219,90
19850	86:01:1001001:3484	1340,00	118,51	158803,40
19851	86:01:0901001:511	2970,04	107,29	318655,59
19852	86:01:0401004:555	1234,00	448,33	553239,22
19853	86:01:1001001:686	879,00	97,31	85535,49
19854	86:01:0901001:879	1091,75	107,29	117133,86
19855	86:01:1201001:832	2115,00	74,85	158307,75
19856	86:01:0703001:2748	6832,00	246,27	1682516,64
19857	86:01:1113001:2168	2143,00	322,73	691610,39
19858	86:01:0901001:2337	717,00	92,32	66193,44
19859	86:01:1113001:838	1743,00	327,22	570344,46
19860	86:01:0401002:1028	970,00	448,33	434880,10
19861	86:01:0603001:368	656700,00	244,03	160254501,00
19862	86:01:0701001:1169	1522,00	124,75	189869,50
19863	86:01:0701001:2959	1167,00	124,75	145583,25
19864	86:01:1112001:3680	6,00	342,90	2057,40
19865	86:01:1113001:1457	18,00	306,57	5518,26
19866	86:01:0501001:4589	26211,00	865,50	22685620,50
19867	86:01:1113001:1359	6833,00	306,57	2094792,81
19868	86:01:0401007:776	698,00	542,48	378651,04
19869	86:01:0101001:6058	1011,00	245,02	247715,22
19870	86:01:1112002:1506	9651,00	312,37	3014682,87
19871	86:01:0901001:530	848,00	160,93	136468,64
19872	86:01:1112002:2725	2909,00	268,94	782346,46
19873	86:01:1112002:2406	3274,00	311,53	1019949,22
19874	86:01:1113001:2352	5789,00	306,57	1774733,73
19875	86:01:1113001:2043	807,00	306,57	247401,99
19876	86:01:0301001:2249	1765,00	201,81	356194,65
19877	86:01:0101001:2334	613,00	3023,77	1853571,01
19878	86:01:0701001:3112	130,00	92,32	12001,60
19879	86:01:0603001:2177	47463,00	212,91	10105347,33
19880	86:01:1112001:3009	86814,00	288,13	25013717,82
19881	86:01:0401007:963	709,00	448,33	317865,97
19882	86:01:0401005:7647	381,00	466,26	177645,06
19883	86:01:0101001:5814	1350,00	254,82	344007,00
19884	86:01:0401007:1010	697,00	448,33	312486,01
19885	86:01:1113001:5789	6,00	398,93	2393,58
19886	86:01:1113001:3284	444,00	369,80	164191,20
19887	86:01:1112002:3112	17436,00	230,84	4024926,24
19888	86:00:0000000:14445	420700,00	224,12	94287284,00
19889	86:01:0401013:563	250000,00	57,25	14312500,00
19890	86:01:1113001:1787	130,00	398,93	51860,90
19891	86:01:0801001:537	33772,00	338,01	11415273,72
19892	86:01:0401005:760	917,00	448,33	411118,61
19893	86:01:0301001:1498	805,00	1291,83	1039923,15
19894	86:01:1001001:3313	5441,00	310,83	1691226,03
19895	86:01:0603001:2019	3836,00	307,04	1177805,44
19896	86:00:0000000:33457	10000,00	2251,94	22519400,00
19897	86:01:1113001:2800	2260,00	306,57	692848,20
19898	86:01:0401010:611	843,00	448,33	377942,19
19899	86:01:1113001:3518	2716,00	316,01	858283,16
19900	86:01:1113001:708	3754,00	306,57	1150863,78
19901	86:01:0201001:2664	1116,00	245,02	273442,32
19902	86:01:1113001:2596	1648,00	306,57	505227,36
19903	86:01:1113001:3085	4106,00	262,22	1076675,32
19904	86:01:0701001:948	6087,29	293,60	1787228,34
19905	86:01:0603001:2506	10847,00	244,03	2646993,41
19906	86:01:0401002:2193	1561,00	1890,94	2951757,34
19907	86:01:1113001:1990	1415,00	306,57	433796,55

19908	86:01:0401004:868	382,00	448,33	171262,06
19909	86:14:0103001:759	378,00	2208,02	834631,56
19910	86:01:0401005:7686	1121,00	542,48	608120,08
19911	86:01:1113001:4047	556,00	311,53	173210,68
19912	86:01:1303001:510	3294,46	59,88	197272,26
19913	86:01:0901001:769	927,86	107,29	99550,10
19914	86:01:0104001:743	1500,00	54,89	82335,00
19915	86:01:0401007:752	665,00	448,33	298139,45
19916	86:01:0901001:666	1923,90	107,29	206415,23
19917	86:01:1113001:3017	511,00	313,77	160336,47
19918	86:01:1112001:985	537,00	268,94	144420,78
19919	86:01:1112002:3136	535,00	311,53	166668,55
19920	86:01:0801001:607	980,00	77,35	75803,00
19921	86:01:1112001:857	4046,00	262,22	1060942,12
19922	86:01:1112002:2913	6622,00	251,01	1662188,22
19923	86:01:0501001:4689	9930,00	865,50	8594415,00
19924	86:01:0901001:2032	1933,00	107,29	207391,57
19925	86:01:1201001:1434	728,00	91,07	66298,96
19926	86:01:1113001:3987	17,00	398,93	6781,81
19927	86:01:1112001:3538	1028,00	288,13	296197,64
19928	86:01:1112002:3054	3628,00	264,46	959460,88
19929	86:01:1113001:232	1827,00	306,57	560103,39
19930	86:01:1113001:3137	1830,00	282,39	516773,70
19931	86:01:0101001:2076	535,00	210,72	112735,20
19932	86:00:0000000:5974	15000,00	278,91	4183650,00
19933	86:01:1112001:649	8769,00	210,67	1847365,23
19934	86:01:0701001:1427	2000,00	124,75	249500,00
19935	86:01:1101001:1116	1676,00	12,81	21469,56
19936	86:01:1112001:970	9476,00	208,43	1975082,68
19937	86:01:1112001:610	6060,00	253,26	1534755,60
19938	86:01:0401003:1046	1246,00	672,50	837935,00
19939	86:01:0701001:1424	2430,00	124,75	303142,50
19940	86:01:1112001:1671	3116,00	268,94	838017,04
19941	86:01:0401003:74	1286,00	448,33	576552,38
19942	86:01:0106001:1929	1,00	367,15	367,15
19943	86:01:1113001:43	72,00	398,93	28722,96
19944	86:01:0602001:581	1615,25	62,38	100759,30
19945	86:01:0401003:1968	1053,00	448,33	472091,49
19946	86:01:0301001:1239	2120,00	201,81	427837,20
19947	86:01:1112001:1006	1391,00	286,87	399036,17
19948	86:01:1112002:2708	1845,00	282,39	521009,55
19949	86:01:0401003:1728	56,00	2482,70	139031,20
19950	86:01:1112002:2563	3152,00	268,94	847698,88
19951	86:01:1113001:3246	124,00	306,57	38014,68
19952	86:01:1113001:4369	1314,00	306,57	402832,98
19953	86:01:0000000:11097	1500,00	448,33	672495,00
19954	86:01:0603001:432	21247,00	226,36	4809470,92
19955	86:01:1112001:379	3109,00	268,94	836134,46
19956	86:01:1112001:691	699,00	307,04	214620,96
19957	86:01:1101001:780	3178,00	76,10	241845,80
19958	86:01:1113001:5469	366,00	322,73	118119,18
19959	86:01:1113001:174	61,00	398,93	24334,73
19960	86:01:0401003:1995	812,00	542,48	440493,76
19961	86:01:1113001:533	1963,00	324,97	637916,11
19962	86:01:0401007:836	945,00	448,33	423671,85
19963	86:01:1113001:3973	23270,00	306,57	7133883,90
19964	86:01:0701001:1485	1475,00	107,29	158252,75
19965	86:00:0000000:36837	100000,00	0,29	29000,00
19966	86:01:0602001:1095	2383,00	346,10	824756,30
19967	86:01:1112002:2451	16260,00	233,08	3789880,80
19968	86:01:1112002:2493	368,00	322,73	118764,64
19969	86:01:0401004:602	764,00	448,33	342524,12
19970	86:01:1113001:3965	240,00	306,57	73576,80
19971	86:01:1113001:877	22353,00	226,36	5059825,08
19972	86:01:1113001:4146	10893,00	306,57	3339467,01
19973	86:01:0703001:3299	563,00	311,53	175391,39
19974	86:01:0000000:10880	532200,00	224,12	119276664,00
19975	86:01:1102001:55	4519,00	272,88	1233144,72
19976	86:01:1112002:969	2301,00	320,49	737447,49
19977	86:01:0501001:1721	1379,00	201,81	278295,99
19978	86:01:1112001:14	67999,40	237,57	16154617,46
19979	86:01:0501001:1202	868,00	201,81	175171,08
19980	86:01:1304001:2385	1,00	254,79	254,79

19981	86:01:0502001:723	1365,00	54,89	74924,85
19982	86:01:0701001:3279	861,00	129,74	111706,14
19983	86:01:0703001:2595	36,00	246,27	8865,72
19984	86:01:1112001:1642	782,00	302,56	236601,92
19985	86:01:1101001:568	2266,00	76,10	172442,60
19986	86:01:0401002:10	1000,00	3871,41	3871410,00
19987	86:01:1112002:255	6582,00	312,37	2056019,34
19988	86:01:1113001:362	33,00	398,93	13164,69
19989	86:01:0603001:548	10000,00	282,39	2823900,00
19990	86:01:1103001:1163	274,00	12,81	3509,94
19991	86:01:0201001:1	648,00	1230,75	797526,00
19992	86:01:1112002:1856	3965,00	312,37	1238547,05
19993	86:01:1113001:753	506,00	306,57	155124,42
19994	86:01:0401003:295	612,00	448,33	274377,96
19995	86:01:1112001:1941	9878,80	242,05	2391163,54
19996	86:01:0902001:129	1387,00	87,33	121126,71
19997	86:01:1112002:1517	7058,00	312,37	2204707,46
19998	86:01:0501001:1014	1280,00	173,56	222156,80
19999	86:01:1113001:4077	8271,00	246,53	2039049,63
20000	86:01:0703001:3275	289800,00	224,12	64949976,00
20001	86:01:1112002:874	11225,00	312,37	3506353,25
20002	86:01:1112002:1413	6176,00	312,37	1929197,12
20003	86:01:1112002:2249	24,00	342,90	8229,60
20004	86:01:1001001:3624	2310,00	342,54	791267,40
20005	86:01:1113001:2023	1211,00	306,57	371256,27
20006	86:01:0603001:418	102183,00	199,47	20382443,01
20007	86:01:0701001:555	938,00	107,29	100638,02
20008	86:01:0401002:2189	712,00	448,33	319210,96
20009	86:01:1102001:2285	2408,00	82,34	198274,72
20010	86:01:0401005:560	726,77	448,33	325832,79
20011	86:01:1113001:1827	1835,00	306,57	562555,95
20012	86:01:1103001:614	829,00	83,58	69287,82
20013	86:01:0401005:515	770,00	448,33	345214,10
20014	86:01:0301001:1626	1228,00	201,81	247822,68
20015	86:01:0101001:914	620,00	181,31	112412,20
20016	86:01:0701001:3245	948,00	129,74	122993,52
20017	86:01:1102001:975	1418,00	96,06	136213,08
20018	86:01:0000000:10812	424555,00	165,85	70412446,75
20019	86:01:0501001:1069	1308,00	244,19	319400,52
20020	86:01:0401003:1431	912,00	448,33	408876,96
20021	86:01:0902001:1760	1581,00	87,33	138068,73
20022	86:01:0401007:943	901,00	448,33	403945,33
20023	86:01:1113001:3795	94,00	306,57	28817,58
20024	86:01:0401007:705	1479,00	448,33	663080,07
20025	86:01:0603001:506	1701,00	244,03	415095,03
20026	86:01:1001001:3365	28,00	565,71	15839,88
20027	86:01:1113001:2573	3838,00	307,04	1178419,52
20028	86:01:1113001:908	2907,00	306,57	891198,99
20029	86:01:1102001:989	1269,00	96,06	121900,14
20030	86:01:1113001:1103	1665,00	329,46	548550,90
20031	86:01:1112001:3575	1487,00	288,13	428449,31
20032	86:01:1113001:4020	1389,00	286,87	398462,43
20033	86:01:1112002:1719	3121,00	312,37	974906,77
20034	86:01:0401007:607	820,00	448,33	367630,60
20035	86:01:1001001:1016	1512,00	83,58	126372,96
20036	86:01:0503001:794	1425,00	289,87	413064,75
20037	86:01:1113001:3799	2256,00	306,57	691621,92
20038	86:01:0201001:2778	863,00	254,82	219909,66
20039	86:01:0703001:3333	28572,00	190,50	5442966,00
20040	86:01:0401006:580	1638,00	448,33	734364,54
20041	86:01:1101001:1365	1893,00	326,37	617818,41
20042	86:01:1112002:2754	7094,00	312,37	2215952,78
20043	86:01:1112002:2434	7673,00	289,11	2218341,03
20044	86:01:1001001:815	1422,00	97,31	138374,82
20045	86:01:1202001:1050	386,00	1160,17	447825,62
20046	86:01:1113001:4312	2976,00	268,94	800365,44
20047	86:01:0603001:2386	41434,00	244,03	10111139,02
20048	86:01:1113001:3221	59,00	398,93	23536,87
20049	86:01:0101001:1881	648,00	210,72	136546,56
20050	86:01:0703001:3290	26491,00	224,12	5937162,92
20051	86:01:0201001:5289	20,00	1610,40	32208,00
20052	86:01:0601001:530	1805,00	67,37	121602,85
20053	86:01:0000000:11024	1773470,00	224,12	397470096,40

20054	86:01:0902001:1714	1179,00	346,71	408771,09
20055	86:01:0401001:619	1347,00	448,33	603900,51
20056	86:01:1113001:98	25011,00	224,12	5605465,32
20057	86:01:1112002:269	2600,00	312,37	812162,00
20058	86:01:0106001:2060	6,00	1591,77	9550,62
20059	86:01:0401007:108	886,00	448,33	397220,38
20060	86:01:0401002:2119	215,00	1890,94	406552,10
20061	86:01:0401006:865	603,00	448,33	270342,99
20062	86:01:0701001:3196	7,00	284,53	1991,71
20063	86:01:0401004:1289	661,00	542,48	358579,28
20064	86:01:0401002:2187	530,00	2884,58	1528827,40
20065	86:01:1103001:702	11123,00	206,19	2293451,37
20066	86:01:0901001:1746	1515,00	160,93	243808,95
20067	86:01:1102001:768	1145,00	82,34	94279,30
20068	86:01:1101001:598	2505,00	76,10	190630,50
20069	86:01:0603001:1726	4319,00	244,03	1053965,57
20070	86:01:1113001:1327	2006,00	306,57	614979,42
20071	86:01:1112002:136	13822,00	312,37	4317578,14
20072	86:01:0401004:570	938,00	466,26	437351,88
20073	86:01:0603001:2452	39979,00	215,16	8601881,64
20074	86:01:1113001:2033	7652,00	306,57	2345873,64
20075	86:01:0401003:50	1202,00	448,33	538892,66
20076	86:01:0401007:47	721,00	448,33	323245,93
20077	86:01:1113001:2183	203,00	306,57	62233,71
20078	86:01:1112001:684	151,00	342,90	51777,90
20079	86:01:0503001:798	1185,00	289,87	343495,95
20080	86:01:1113001:3393	5206,00	255,50	1330133,00
20081	86:01:1113001:1273	3711,00	307,04	1139425,44
20082	86:01:0101001:5647	323,00	296,47	95759,81
20083	86:01:1113001:848	11538,00	306,57	3537204,66
20084	86:01:0801001:675	654,00	77,35	50586,90
20085	86:01:0401001:1625	584,00	466,26	272295,84
20086	86:01:0603001:2196	19047,00	266,70	5079834,90
20087	86:01:1113001:2420	3257,00	311,53	1014653,21
20088	86:01:0000000:8976	1320,00	448,33	591795,60
20089	86:01:1112001:1227	6059,00	217,40	1317226,60
20090	86:01:0401007:819	1604,00	448,33	719121,32
20091	86:01:0401002:681	489,00	385,56	188538,84
20092	86:01:1113001:1004	3570,00	306,57	1094454,90
20093	86:01:1112001:363	3830,00	307,04	1175963,20
20094	86:01:0401007:1212	647,00	385,56	249457,32
20095	86:01:1112002:1503	314,00	312,37	98084,18
20096	86:01:0000000:11982	7149,00	1645,76	11765538,24
20097	86:01:0603001:365	19309,00	197,23	3808314,07
20098	86:01:1112002:2984	15628,00	233,08	3642574,24
20099	86:01:1112001:1304	277,00	385,49	106780,73
20100	86:01:1112001:1786	1865,00	282,39	526657,35
20101	86:01:1113001:4236	754,00	306,57	231153,78
20102	86:01:0501001:4740	200,00	2505,03	501006,00
20103	86:01:0401002:611	472,48	448,33	211826,96
20104	86:01:0801001:1405	715,00	81,09	57979,35
20105	86:01:0401006:852	1200,00	448,33	537996,00
20106	86:01:0801001:507	1586,00	77,35	122677,10
20107	86:01:1113001:1389	754,00	306,57	231153,78
20108	86:01:0201001:4857	2800,00	1006,04	2816912,00
20109	86:01:1201001:574	1462,00	64,87	94839,94
20110	86:01:1104001:549	906,00	72,36	65558,16
20111	86:01:1112002:2554	80,00	398,93	31914,40
20112	86:01:0501001:196	1020,00	201,81	205846,20
20113	86:01:1113001:2309	23,00	306,57	7051,11
20114	86:01:0201001:2548	2000,00	245,02	490040,00
20115	86:01:0401001:804	567,00	385,56	218612,52
20116	86:01:0101001:152	1588,00	245,02	389091,76
20117	86:01:0401009:570	1190,00	448,33	533512,70
20118	86:01:0903001:732	1500,00	98,50	147750,00
20119	86:01:1113001:3547	1448,00	306,57	443913,36
20120	86:01:1112002:251	2184,00	312,37	682216,08
20121	86:01:1113001:3281	829,00	306,57	254146,53
20122	86:01:0701001:1088	453,00	124,75	56511,75
20123	86:01:1113001:3832	1481,00	286,87	424854,47
20124	86:01:0901001:1199	1619,00	107,29	173702,51
20125	86:01:1113001:1937	1154,00	306,57	353781,78
20126	86:01:0401009:1171	1144,00	385,56	441080,64

20127	86:01:0501001:52	17600,00	787,68	13863168,00
20128	86:01:1112002:6	64979,00	239,81	15582613,99
20129	86:01:0601001:716	1493,00	67,37	100583,41
20130	86:01:1112002:3037	701,00	307,04	215235,04
20131	86:01:0201001:5408	13971,00	1006,04	14055384,84
20132	86:01:1001001:3603	2360,00	97,31	229651,60
20133	86:01:0401003:1297	975,00	448,33	437121,75
20134	86:01:0501001:716	614,00	201,81	123911,34
20135	86:01:1001001:1870	741,00	97,31	72106,71
20136	86:01:0401005:654	188,00	3871,41	727825,08
20137	86:01:0401003:938	27,00	3023,77	81641,79
20138	86:01:1113001:3844	11755,00	239,81	2818966,55
20139	86:01:1301001:319	2659,00	84,83	225562,97
20140	86:01:1112002:872	3552,00	312,37	1109538,24
20141	86:01:1112002:4373	4319,00	312,37	1349126,03
20142	86:01:0401002:1033	694,00	448,33	311141,02
20143	86:01:0603001:2546	43030,00	244,03	10500610,90
20144	86:01:0401007:1459	606,00	448,33	271687,98
20145	86:01:1101001:710	766,00	76,10	58292,60
20146	86:01:0201001:2843	665,00	245,02	162938,30
20147	86:01:1113001:3101	2822,00	306,57	865140,54
20148	86:01:1113001:3158	770,00	302,56	232971,20
20149	86:01:1112002:3051	14,00	398,93	5585,02
20150	86:01:1113001:4121	2928,00	306,57	897636,96
20151	86:01:0702001:508	528,52	95,48	50463,09
20152	86:01:1112002:378	1491,00	331,70	494564,70
20153	86:01:1102001:603	419,00	96,06	40249,14
20154	86:01:1102001:2144	2479,00	82,34	204120,86
20155	86:01:0104001:574	1142,00	54,89	62684,38
20156	86:01:1113001:2515	75,00	342,90	25717,50
20157	86:01:0201001:2760	2365,00	245,02	579472,30
20158	86:01:0703001:2561	1,00	246,27	246,27
20159	86:01:0401009:191	1403,00	448,33	629006,99
20160	86:01:0401009:1260	1171,00	385,56	451490,76
20161	86:01:1102001:701	1020,00	96,06	97981,20
20162	86:01:0401007:73	1476,00	448,33	661735,08
20163	86:01:1301001:141	1145,00	84,83	97130,35
20164	86:01:0503001:671	1,00	289,87	289,87
20165	86:01:0801001:689	1769,00	77,35	136832,15
20166	86:01:0903001:577	1464,00	81,51	119330,64
20167	86:01:1112001:884	741,00	288,13	213504,33
20168	86:01:0901001:1067	2136,00	107,29	229171,44
20169	86:01:0101001:2485	1252,00	245,02	306765,04
20170	86:01:0401007:966	838,00	448,33	375700,54
20171	86:01:0603001:500	25514,00	224,12	5718197,68
20172	86:01:1113001:2201	1965,00	306,57	602410,05
20173	86:01:1112001:1728	709,00	304,80	216103,20
20174	86:01:1112001:355	157,00	342,90	53835,30
20175	86:01:0501001:1268	1020,00	201,81	205846,20
20176	86:01:0000000:8978	2000,00	201,81	403620,00
20177	86:01:0401005:779	1040,00	385,56	400982,40
20178	86:01:1112001:813	1273,00	291,36	370901,28
20179	86:00:0000000:25559	1355300,00	224,12	303749836,00
20180	86:01:1113001:2532	6315,00	253,26	1599336,90
20181	86:01:0301001:1771	887,00	201,81	179005,47
20182	86:01:1304001:2331	1339,00	289,11	387118,29
20183	86:01:1001001:552	1176,43	113,52	133548,33
20184	86:01:1112001:1495	1490,00	244,29	363992,10
20185	86:01:0000000:9020	912,00	107,29	97848,48
20186	86:01:0401002:94	1200,00	448,33	537996,00
20187	86:01:1103001:629	2432,00	83,58	203266,56
20188	86:01:1202001:1257	870,00	77,35	67294,50
20189	86:01:1112001:1498	120,00	342,90	41148,00
20190	86:01:1113001:2862	3313,00	306,57	1015666,41
20191	86:01:0701001:3056	5000,00	300,32	1501600,00
20192	86:01:0401007:741	716,00	448,33	321004,28
20193	86:01:0401013:518	595,42	448,33	266944,65
20194	86:01:0901001:2354	891,00	96,06	85589,46
20195	86:01:1202001:522	3182,00	74,85	238172,70
20196	86:01:1112002:1988	11743,00	312,37	3668160,91
20197	86:01:1112002:1424	329,00	312,37	102769,73
20198	86:01:0401007:93	684,00	448,33	306657,72
20199	86:01:1301001:396	2500,00	84,83	212075,00

20200	86:01:0401005:6857	438,00	448,33	196368,54
20201	86:01:1112002:1900	58,00	312,37	18117,46
20202	86:01:1112002:3087	10806,00	242,05	2615592,30
20203	86:01:1113001:3107	305,00	306,57	93503,85
20204	86:01:0501001:4671	551,00	244,19	134548,69
20205	86:01:1103001:725	1480,00	83,58	123698,40
20206	86:01:0901001:1760	1687,00	160,93	271488,91
20207	86:01:1102001:994	2048,00	96,06	196730,88
20208	86:01:0601001:547	1061,00	12,81	13591,41
20209	86:01:0401002:766	1109,00	448,33	497197,97
20210	86:00:0000000:6488	56500,00	242,05	13675825,00
20211	86:01:0801001:590	1756,00	77,35	135826,60
20212	86:01:0401005:870	1378,00	448,33	617798,74
20213	86:01:1112002:2663	7202,00	248,77	1791641,54
20214	86:01:0701001:919	308,51	124,75	38486,62
20215	86:01:1113001:3797	6201,00	306,57	1901040,57
20216	86:01:1112002:801	1465,00	312,37	457622,05
20217	86:01:1112002:833	1449,00	312,37	452624,13
20218	86:01:1103001:720	9790,00	656,70	6429093,00
20219	86:01:1112002:2248	38,00	342,90	13030,20
20220	86:01:0101001:2014	320,34	245,02	78489,71
20221	86:01:0401006:1258	23,00	2885,30	66361,90
20222	86:01:1112001:887	1114,00	293,60	327070,40
20223	86:01:0401001:747	466,36	448,33	209083,18
20224	86:01:1103001:668	1117,00	83,58	93358,86
20225	86:01:1301001:234	1817,00	201,81	366688,77
20226	86:01:1303001:549	876,05	59,88	52457,87
20227	86:01:0401001:808	526,00	385,56	202804,56
20228	86:01:0801001:1477	243,00	338,01	82136,43
20229	86:01:1112002:2535	5238,00	255,50	1338309,00
20230	86:01:1113001:3203	2184,00	277,91	606955,44
20231	86:01:0401002:675	1682,00	448,33	754091,06
20232	86:01:1112001:421	232,00	392,21	90992,72
20233	86:01:0502001:757	2089,00	54,89	114665,21
20234	86:01:0701001:3087	728,00	150,95	109891,60
20235	86:01:0801001:1378	536,00	363,07	194605,52
20236	86:01:0501001:4807	540,00	244,19	131862,60
20237	86:01:1112002:2416	1375,00	336,18	462247,50
20238	86:01:0401005:92	940,00	385,56	362426,40
20239	86:01:1001001:3550	291,00	145,96	42474,36
20240	86:01:1113001:261	548,00	306,57	168000,36
20241	86:01:1113001:1487	54,00	398,93	21542,22
20242	86:01:0703001:4332	106654,00	228,60	24381104,40
20243	86:01:0701001:1234	264,00	124,75	32934,00
20244	86:01:0106001:501	15708,00	271,19	4259852,52
20245	86:01:1113001:2613	3413,00	309,29	1055606,77
20246	86:01:0201001:5088	924,00	296,47	273938,28
20247	86:01:1112001:602	76,00	295,84	22483,84
20248	86:01:1303001:1022	6089,00	264,46	1610296,94
20249	86:01:1112001:1526	6787,00	251,01	1703604,87
20250	86:01:1113001:2619	3839,00	307,04	1178726,56
20251	86:01:0603001:2533	2857,00	244,03	697193,71
20252	86:01:0703001:3873	7758,00	246,27	1910562,66
20253	86:01:1112002:5000	18759,00	1,88	35266,92
20254	86:01:1113001:831	2201,00	306,57	674760,57
20255	86:01:0701001:96	1399,00	124,75	174525,25
20256	86:01:1112001:912	5162,00	288,13	1487327,06
20257	86:01:1306001:386	1249,00	291,36	363908,64
20258	86:01:1112002:1858	14578,00	312,37	4553729,86
20259	86:01:0401007:127	713,00	448,33	319659,29
20260	86:01:1102001:732	1380,00	82,34	113629,20
20261	86:01:1113001:112	5190,00	306,57	1591098,30
20262	86:01:0302001:726	15000,00	278,91	4183650,00
20263	86:01:1113001:1591	2142,00	306,57	656672,94
20264	86:01:1303001:564	1760,00	192,03	337972,80
20265	86:01:1112002:2372	6183,00	293,60	1815328,80
20266	86:01:1112001:1716	9740,00	242,05	2357567,00
20267	86:01:0603001:1120	117980,00	226,36	26705952,80
20268	86:01:0501001:1598	1001,00	201,81	202011,81
20269	86:01:1112002:181	3777,00	312,37	1179821,49
20270	86:01:1113001:3674	20393,00	306,57	6251882,01
20271	86:01:0401005:582	729,00	448,33	326832,57
20272	86:01:1113001:3412	5527,00	306,57	1694412,39

20273	86:01:1112002:958	28,00	398,93	11170,04
20274	86:01:0101001:110	1250,00	245,02	306275,00
20275	86:01:0603001:1265	19935,00	226,36	4512486,60
20276	86:01:1113001:1873	9151,00	244,29	2235497,79
20277	86:01:0501001:579	991,00	244,19	241992,29
20278	86:01:0401007:89	758,00	448,33	339834,14
20279	86:01:1001001:3375	2273,00	310,83	706516,59
20280	86:01:1113001:1488	1941,00	324,97	630766,77
20281	86:01:0801001:591	1240,00	77,35	95914,00
20282	86:01:1112002:2802	3104,00	268,94	834789,76
20283	86:01:0101001:2492	64757,00	872,30	56487531,10
20284	86:01:1112002:479	204,00	312,37	63723,48
20285	86:01:0703001:4348	40739,00	212,91	8673740,49
20286	86:01:0201001:4893	1971,00	245,02	482934,42
20287	86:01:1113001:3288	89,00	306,57	27284,73
20288	86:01:0703001:3255	211812,00	192,74	40824644,88
20289	86:01:0401001:542	502,00	448,33	225061,66
20290	86:01:0101001:5918	402,00	210,72	84709,44
20291	86:01:0901001:2528	1274,00	107,29	136687,46
20292	86:01:0401008:607	6500,00	1411,26	9173190,00
20293	86:01:0501001:940	517,00	201,81	104335,77
20294	86:01:0703001:504	16005,20	271,19	4340450,19
20295	86:01:0801001:712	3495,00	77,35	270338,25
20296	86:01:0201001:5450	1069,00	210,72	225259,68
20297	86:01:1113001:3235	604,00	309,29	186811,16
20298	86:01:0301001:2408	1879,00	302,72	568810,88
20299	86:01:0401003:1955	729,00	542,48	395467,92
20300	86:01:1112002:1549	4027,00	304,80	1227429,60
20301	86:01:1102001:2192	2000,00	96,06	192120,00
20302	86:01:1101001:1142	1163,00	64,87	75443,81
20303	86:01:0101001:5952	582,00	220,52	128342,64
20304	86:01:1113001:1336	23514,00	306,57	7208686,98
20305	86:01:1301001:299	1196,00	88,57	105929,72
20306	86:01:1201001:559	1702,00	74,85	127394,70
20307	86:01:0401002:815	778,00	448,33	348800,74
20308	86:01:1112002:1438	14218,00	312,37	4441276,66
20309	86:01:0106001:2338	314,00	367,15	115285,10
20310	86:01:0501001:4705	1143,00	865,50	989266,50
20311	86:01:1112001:1522	8954,00	210,67	1886339,18
20312	86:01:0902001:37	1931,00	87,33	168634,23
20313	86:01:1112002:1745	24,00	398,93	9574,32
20314	86:01:1113001:3277	173,00	306,57	53036,61
20315	86:01:0401008:892	50000,00	57,25	2862500,00
20316	86:01:0101001:1983	571,00	210,72	120321,12
20317	86:01:1112002:1515	3617,00	312,37	1129842,29
20318	86:01:1112001:1518	9826,00	242,05	2378383,30
20319	86:00:0000000:8936	764,00	289,87	221460,68
20320	86:01:0603001:2040	1405,00	244,03	342862,15
20321	86:01:0701001:3093	2965,00	313,77	930328,05
20322	86:01:1112001:1577	2358,00	275,67	650029,86
20323	86:01:0602001:1064	2000,00	280,15	560300,00
20324	86:01:0301001:2316	9,00	1878,80	16909,20
20325	86:01:1102001:834	1171,00	96,06	112486,26
20326	86:01:0401002:2231	952,00	1890,94	1800174,88
20327	86:01:1001001:804	1705,00	83,58	142503,90
20328	86:01:0603001:1018	20788,00	226,36	4705571,68
20329	86:01:1113001:2418	2306,00	320,49	739049,94
20330	86:01:1114001:186	7394,00	248,77	1839405,38
20331	86:01:0602001:690	2498,00	62,38	155825,24
20332	86:01:0201001:5609	984,00	254,82	250742,88
20333	86:01:1112002:1268	5843,00	312,37	1825177,91
20334	86:01:1202001:655	1444,00	64,87	93672,28
20335	86:01:0902001:772	1930,00	87,33	168546,90
20336	86:01:1112002:1724	2354,00	312,37	735318,98
20337	86:01:0201001:219	4000,00	2253,84	9015360,00
20338	86:01:1301001:351	1653,00	84,83	140223,99
20339	86:01:0401005:705	1325,00	385,56	510867,00
20340	86:01:1112001:439	28215,00	221,88	6260344,20
20341	86:01:1301001:373	1637,00	127,25	208308,25
20342	86:01:1104001:709	749,00	93,56	70076,44
20343	86:01:0401007:1498	740,00	542,48	401435,20
20344	86:01:1113001:1394	382,00	306,57	117109,74
20345	86:01:0603001:585	20840,00	226,36	4717342,40

20346	86:01:0801001:587	934,00	77,35	72244,90
20347	86:01:0101001:5998	3803,00	836,91	3182768,73
20348	86:01:0401003:2341	833,00	542,48	451885,84
20349	86:01:1112002:1229	6388,00	312,37	1995419,56
20350	86:01:1113001:572	7,00	306,57	2145,99
20351	86:01:0401001:911	878,00	448,33	393633,74
20352	86:01:0401007:62	963,00	448,33	431741,79
20353	86:01:1104001:1132	1983,00	72,36	143489,88
20354	86:01:1112001:3539	2311,00	288,13	665868,43
20355	86:01:1113001:2292	1592,00	306,57	488059,44
20356	86:01:0601001:1147	625,00	358,59	224118,75
20357	86:01:0401002:1971	28,00	3023,77	84665,56
20358	86:01:0602001:1102	2995,00	346,10	1036569,50
20359	86:01:0000000:9048	6,00	1837,92	11027,52
20360	86:01:1112002:1423	1112,00	312,37	347355,44
20361	86:01:1112001:671	1864,00	282,39	526374,96
20362	86:01:0101001:148	338,00	245,02	82816,76
20363	86:01:1303001:812	1,00	264,46	264,46
20364	86:01:0501001:317	250,00	2505,03	626257,50
20365	86:01:1304001:2657	5776,00	254,79	1471667,04
20366	86:01:0401001:62	132,00	3340,04	440885,28
20367	86:01:0301001:174	704,00	201,81	142074,24
20368	86:01:1112001:393	6,00	342,90	2057,40
20369	86:01:0501001:4758	2268,00	865,50	1962954,00
20370	86:01:0901001:1192	1200,00	107,29	128748,00
20371	86:01:0000000:10872	75150,00	237,57	17853385,50
20372	86:01:0703001:3603	204905,00	246,27	50461954,35
20373	86:01:1112002:2874	22297,00	226,36	5047148,92
20374	86:01:0401009:549	40431,46	3023,77	122255435,80
20375	86:01:1202001:587	677,00	74,85	50673,45
20376	86:01:0701001:1209	1139,16	124,75	142110,21
20377	86:01:1102001:2086	2290,00	96,06	219977,40
20378	86:01:0401003:2231	1064,00	385,56	410235,84
20379	86:01:1201001:522	641,00	74,85	47978,85
20380	86:01:1001001:1099	1569,00	83,58	131137,02
20381	86:01:1113001:1530	6,00	398,93	2393,58
20382	86:01:0603001:1705	6921,00	244,03	1688931,63
20383	86:01:0401003:895	1200,00	448,33	537996,00
20384	86:01:0603001:2582	71905,00	244,03	17546977,15
20385	86:01:1113001:2296	7367,00	306,57	2258501,19
20386	86:01:1113001:1116	36,00	398,93	14361,48
20387	86:01:0902001:1427	1564,00	87,33	136584,12
20388	86:01:1112001:1693	4490,00	259,98	1167310,20
20389	86:01:0603001:468	5280,00	244,03	1288478,40
20390	86:01:0603001:307	15027,00	271,19	4075172,13
20391	86:01:1112001:1193	125,00	398,93	49866,25
20392	86:01:1112002:3115	4944,00	257,74	1274266,56
20393	86:01:0201001:209	1952,00	245,02	478279,04
20394	86:01:1112002:301	2364,00	312,37	738442,68
20395	86:01:1106001:845	1088,00	54,89	59720,32
20396	86:01:0000000:10977	57314,00	242,05	13872853,70
20397	86:01:1113001:3128	1368,00	289,11	395502,48
20398	86:01:0703001:2540	1,00	246,27	246,27
20399	86:01:1304001:2493	160940,00	254,79	41005902,60
20400	86:01:0201001:2586	897,00	245,02	219782,94
20401	86:01:1113001:4208	694,00	356,35	247306,90
20402	86:01:0501001:1301	848,00	201,81	171134,88
20403	86:01:0401004:782	670,00	385,56	258325,20
20404	86:01:1113001:1034	3248,00	311,53	1011849,44
20405	86:01:0401001:822	1009,00	448,33	452364,97
20406	86:01:1113001:5832	24942,00	192,74	4807321,08
20407	86:01:0201001:5398	461,00	296,47	136672,67
20408	86:01:0201001:35	15003,00	689,22	10340367,66
20409	86:01:0401006:47	1734,00	448,33	777404,22
20410	86:01:1113001:4006	5194,00	255,50	1327067,00
20411	86:01:1113001:561	4470,00	306,57	1370367,90
20412	86:01:0901001:855	1497,55	107,29	160672,14
20413	86:01:0902001:1738	156,00	87,33	13623,48
20414	86:01:1113001:2975	125,00	342,90	42862,50
20415	86:01:1112002:1238	6285,00	312,37	1963245,45
20416	86:01:0101001:161	846,00	245,02	207286,92
20417	86:01:0501001:3989	1424,00	201,81	287377,44
20418	86:01:0603001:855	80762,00	201,71	16290503,02

20419	86:01:1113001:2905	370,00	322,73	119410,10
20420	86:01:0401004:833	923,00	448,33	413808,59
20421	86:01:0502001:712	1290,00	54,89	70808,10
20422	86:01:0701001:3080	911,00	150,95	137515,45
20423	86:01:0301001:2272	927,00	173,56	160890,12
20424	86:01:1112002:2400	1748,00	327,22	571980,56
20425	86:01:0603001:1551	857,00	300,32	257374,24
20426	86:01:1113001:3030	206,00	394,45	81256,70
20427	86:01:1112002:5193	83,00	342,90	28460,70
20428	86:01:1113001:291	8211,00	306,57	2517246,27
20429	86:01:0101001:18	6330,00	918,96	5817016,80
20430	86:01:0401007:1502	600,00	331,76	199056,00
20431	86:01:0902001:655	2436,00	64,87	158023,32
20432	86:01:0401001:744	421,33	448,33	188894,88
20433	86:01:0501001:4789	2030,00	865,50	1756965,00
20434	86:01:1304001:2663	13848,00	235,33	3258849,84
20435	86:01:1001001:942	2242,00	83,58	187386,36
20436	86:01:0101001:2377	1200,00	245,02	294024,00
20437	86:01:1112001:3740	7054,00	215,16	1517738,64
20438	86:01:0401009:868	1380,00	385,56	532072,80
20439	86:01:1113001:1319	7610,00	306,57	2332997,70
20440	86:01:0501001:4044	1143,00	201,81	230668,83
20441	86:01:1112002:2154	292,00	329,46	96202,32
20442	86:01:1112002:2316	2324,00	275,67	640657,08
20443	86:01:0701001:3075	2266,00	237,57	538333,62
20444	86:01:1112001:3512	351,00	376,52	132158,52
20445	86:01:1113001:4031	4259,00	306,57	1305681,63
20446	86:01:1113001:3361	6652,00	251,01	1669718,52
20447	86:01:0401003:952	600,00	385,56	231336,00
20448	86:01:0000000:11077	8468,00	246,53	2087616,04
20449	86:01:0401002:1052	351,64	448,33	157650,76
20450	86:01:0501001:4616	1012,00	244,19	247120,28
20451	86:01:0401002:606	516,81	2002,02	1034663,96
20452	86:01:1112002:1349	2628,00	312,37	820908,36
20453	86:01:1303001:817	1775,00	89,82	159430,50
20454	86:01:0101001:5707	6062,00	1137,54	6895767,48
20455	86:01:1113001:2908	2260,00	275,67	623014,20
20456	86:01:0501001:888	831,00	201,81	167704,11
20457	86:01:0401003:301	607,00	448,33	272136,31
20458	86:01:1112001:1790	10825,00	242,05	2620191,25
20459	86:01:0401001:27	578,00	385,56	222853,68
20460	86:01:1112002:1223	9094,00	312,37	2840692,78
20461	86:01:1112002:2374	2206,00	275,67	608128,02
20462	86:01:0401007:502	786,00	448,33	352387,38
20463	86:01:1113001:1969	785,00	306,57	240657,45
20464	86:01:1112002:80	189,00	312,37	59037,93
20465	86:01:0201001:2407	965,00	245,02	236444,30
20466	86:01:1001001:64	691,00	97,31	67241,21
20467	86:01:1113001:1894	8911,00	306,57	2731845,27
20468	86:01:1113001:2494	2810,00	268,94	755721,40
20469	86:01:0701001:2756	1200,00	187,13	224556,00
20470	86:01:1303001:1009	70,00	264,46	18512,20
20471	86:01:1101001:1312	1077,00	92,32	99428,64
20472	86:01:0106001:1990	1,00	367,15	367,15
20473	86:01:1102001:963	534,00	82,34	43969,56
20474	86:01:0103001:522	410,00	53,64	21992,40
20475	86:01:0501001:1807	7464,00	886,14	6614148,96
20476	86:01:1101001:812	1322,00	64,87	85758,14
20477	86:01:0701001:97	2011,00	124,75	250872,25
20478	86:01:1113001:373	41,00	306,57	12569,37
20479	86:01:1101001:562	655,00	64,87	42489,85
20480	86:01:0101001:1382	747,00	245,02	183029,94
20481	86:01:0401004:66	1377,00	448,33	617350,41
20482	86:01:0501001:1625	1551,00	201,81	313007,31
20483	86:01:0902001:652	2324,00	87,33	202954,92
20484	86:01:1113001:2160	3040,00	313,77	953860,80
20485	86:01:0401002:668	809,00	448,33	362698,97
20486	86:01:1112002:821	1249,00	312,37	390150,13
20487	86:01:1201001:1180	1448,00	83,58	121023,84
20488	86:01:1113001:2932	7085,00	306,57	2172048,45
20489	86:01:0401005:546	1049,00	542,48	569061,52
20490	86:01:0401002:733	937,00	448,33	420085,21
20491	86:01:1113001:461	964,00	306,57	295533,48

20492	86:01:1203001:221	10000,00	325,40	3254000,00
20493	86:01:0603001:2025	18141,00	228,60	4147032,60
20494	86:01:1304001:2682	46244,00	254,79	11782508,76
20495	86:01:1112002:468	4166,00	304,80	1269796,80
20496	86:01:0701001:954	1085,00	107,29	116409,65
20497	86:01:0401011:239	12,50	2871,75	35896,88
20498	86:01:1112002:1681	5919,00	312,37	1848918,03
20499	86:01:1113001:1995	1643,00	306,57	503694,51
20500	86:01:1113001:3656	151,00	306,57	46292,07
20501	86:01:0401002:959	792,00	448,33	355077,36
20502	86:01:1112001:1792	502,00	271,19	136137,38
20503	86:01:1112002:749	47,00	312,37	14681,39
20504	86:01:1113001:298	9670,00	306,57	2964531,90
20505	86:01:0000000:6394	10842,00	242,05	2624306,10
20506	86:01:0401002:1650	741,00	542,48	401977,68
20507	86:01:1201001:548	2350,00	74,85	175897,50
20508	86:01:1104001:657	1152,00	62,38	71861,76
20509	86:01:1113001:2761	275,00	306,57	84306,75
20510	86:01:0101001:1996	894,00	181,31	162091,14
20511	86:01:1112001:491	7530,00	248,77	1873238,10
20512	86:01:1112002:1282	22959,00	312,37	7171702,83
20513	86:01:0401011:550	2689,00	1388,31	3733165,59
20514	86:01:1304001:2439	1,00	254,79	254,79
20515	86:01:1113001:1481	31,00	398,93	12366,83
20516	86:01:0902001:1260	1201,00	87,33	104883,33
20517	86:01:0401003:1496	863,00	448,33	386908,79
20518	86:01:0603001:314	50441,00	210,67	10626405,47
20519	86:01:0401007:551	413,00	385,56	159236,28
20520	86:01:0603001:1403	1936,00	244,03	472442,08
20521	86:01:0701001:1024	1328,00	124,75	165668,00
20522	86:01:0901001:839	3068,00	107,29	329165,72
20523	86:01:0401013:559	1500,00	45,40	68100,00
20524	86:01:0501001:4846	927,00	244,19	226364,13
20525	86:01:0902001:685	3261,00	87,33	284783,13
20526	86:01:0401006:531	1100,00	448,33	493163,00
20527	86:01:0703001:3188	11370,00	246,27	2800089,90
20528	86:01:1113001:883	70,00	398,93	27925,10
20529	86:01:0401003:891	1319,00	448,33	591347,27
20530	86:01:0401004:686	5654,00	2505,03	14163439,62
20531	86:01:0401001:1304	32,00	3023,77	96760,64
20532	86:01:0401003:920	551,00	448,33	247029,83
20533	86:01:1102001:2084	1428,00	96,06	137173,68
20534	86:01:1202001:1074	350,00	376,52	131782,00
20535	86:00:0000000:12634	51520,00	289,87	14934102,40
20536	86:01:1113001:4111	768,00	306,57	235445,76
20537	86:01:0000000:11052	88660,00	233,08	20664872,80
20538	86:01:0000000:9095	1294,00	448,33	580139,02
20539	86:01:1112002:96	3573,00	309,29	1105093,17
20540	86:01:1104001:620	3249,00	87,33	283735,17
20541	86:01:1112002:2194	114,00	342,90	39090,60
20542	86:01:1112001:582	4089,00	226,36	925586,04
20543	86:01:0401009:679	1401,00	448,33	628110,33
20544	86:01:0101001:4849	2119,00	271,97	576304,43
20545	86:01:0701001:683	656,00	107,29	70382,24
20546	86:01:0000000:11432	77,00	289,87	22319,99
20547	86:01:0401007:1176	510,00	448,33	228648,30
20548	86:01:1301001:235	2900,00	84,83	246007,00
20549	86:01:1113001:694	1336,00	306,57	409577,52
20550	86:01:0401003:753	54,00	3023,77	163283,58
20551	86:01:1112002:2037	4169,00	262,22	1093195,18
20552	86:01:0703001:3802	147334,00	192,74	28397155,16
20553	86:01:1112002:1833	4,00	398,93	1595,72
20554	86:01:0401009:752	3000,00	1575,36	4726080,00
20555	86:01:1112002:2426	1558,00	331,70	516788,60
20556	86:01:0601001:780	1500,00	67,37	101055,00
20557	86:01:0701001:1406	1990,00	124,75	248252,50
20558	86:01:1113001:1364	14637,00	306,57	4487265,09
20559	86:01:0401002:1682	1373,00	448,33	615557,09
20560	86:01:1112002:210	117,00	398,93	46674,81
20561	86:01:1113001:2566	9932,00	282,39	2804697,48
20562	86:01:1112001:420	40,00	398,93	15957,20
20563	86:01:1113001:1205	2013,00	324,97	654164,61
20564	86:01:0701001:1111	612,75	124,75	76440,56

20565	86:01:1301001:296	431,00	1160,17	500033,27
20566	86:01:1113001:2333	5087,00	306,57	1559521,59
20567	86:01:1113001:565	6376,00	306,57	1954690,32
20568	86:01:1113001:3280	1767,00	282,39	498983,13
20569	86:01:1112002:1037	238,00	312,37	74344,06
20570	86:01:0802001:191	381,00	242,05	92221,05
20571	86:01:1112001:1781	31230,00	219,64	6859357,20
20572	86:01:0603001:2157	38209,00	215,16	8221048,44
20573	86:01:0401007:109	743,00	448,33	333109,19
20574	86:01:1104001:585	639,00	72,36	46238,04
20575	86:01:1112002:383	3679,00	307,04	1129600,16
20576	86:01:1303001:721	144,00	264,46	38082,24
20577	86:01:0201001:2440	1042,88	245,02	255526,46
20578	86:01:1112002:2702	4674,00	257,74	1204676,76
20579	86:01:0501001:321	1000,00	201,81	201810,00
20580	86:01:1112001:1059	2053,00	277,91	570549,23
20581	86:01:0301001:2198	634,00	244,19	154816,46
20582	86:01:0101001:953	873,00	245,02	213902,46
20583	86:01:0901001:750	1076,00	107,29	115444,04
20584	86:01:0401010:963	574,00	542,48	311383,52
20585	86:01:0401002:86	1792,00	448,33	803407,36
20586	86:01:0401006:755	1234,00	448,33	553239,22
20587	86:01:0401002:997	22,98	3023,77	69486,23
20588	86:01:1113001:1862	644,00	306,57	197431,08
20589	86:01:0401001:632	536,00	542,48	290769,28
20590	86:01:1113001:4019	2003,00	280,15	561140,45
20591	86:01:1113001:3513	2516,00	273,43	687949,88
20592	86:01:1112002:2858	600,00	360,83	216498,00
20593	86:01:0701001:1356	3492,00	124,75	435627,00
20594	86:01:1001001:2856	1433,00	97,31	139445,23
20595	86:01:0701001:3261	413,00	150,95	62342,35
20596	86:01:0701001:89	499,00	124,75	62250,25
20597	86:14:0103001:762	2739,00	2208,02	6047766,78
20598	86:01:0901001:918	1935,00	107,29	207606,15
20599	86:01:0101001:2082	730,00	210,72	153825,60
20600	86:01:0601001:941	48,00	346,69	16641,12
20601	86:01:1202001:538	755,00	74,85	56511,75
20602	86:01:0801001:1433	632,00	338,01	213622,32
20603	86:01:1102001:803	1255,00	96,06	120555,30
20604	86:01:0501001:4694	846,00	865,50	732213,00
20605	86:01:0401002:65	1018,00	448,33	456399,94
20606	86:01:0202001:990	185915,00	0,29	53915,35
20607	86:01:1113001:2038	3800,00	306,57	1164966,00
20608	86:01:0603001:2026	5938,00	219,64	1304222,32
20609	86:01:0000000:10925	2500,00	318,25	795625,00
20610	86:01:0703001:2587	1,00	246,27	246,27
20611	86:01:0201001:2651	1605,00	245,02	393257,10
20612	86:00:0000000:17407	59400,00	242,05	14377770,00
20613	86:01:0501001:1518	1242,00	173,56	215561,52
20614	86:01:1112002:235	6,00	398,93	2393,58
20615	86:01:1102001:599	265,00	96,06	25455,90
20616	86:01:1113001:701	1175,00	306,57	360219,75
20617	86:01:0401003:2260	728,00	542,48	394925,44
20618	86:01:1113001:72	39542,00	306,57	12122390,94
20619	86:01:0603001:433	59966,00	208,43	12498713,38
20620	86:01:1112002:62	2950,00	313,77	925621,50
20621	86:01:1301001:263	1192,00	84,83	101117,36
20622	86:01:0703001:3912	8342,00	246,53	2056553,26
20623	86:01:0301001:278	1500,00	201,81	302715,00
20624	86:01:0000000:6365	2815,00	268,94	757066,10
20625	86:01:0401009:244	1225,00	448,33	549204,25
20626	86:01:1202001:1052	1308,00	96,06	125646,48
20627	86:01:0902001:559	2365,00	87,33	206535,45
20628	86:01:0401007:612	972,45	448,33	435978,51
20629	86:01:1113001:2401	1833,00	327,22	599794,26
20630	86:01:1102001:757	363,00	96,06	34869,78
20631	86:01:0703001:3195	42150,00	212,91	8974156,50
20632	86:01:0701001:857	1500,00	124,75	187125,00
20633	86:01:0000000:4863	2373,00	320,49	760522,77
20634	86:01:0201001:2930	1420,00	245,02	347928,40
20635	86:01:1112001:750	556,00	268,94	149530,64
20636	86:01:1113001:3394	6013,00	306,57	1843405,41
20637	86:01:0401008:532	574,60	365,37	209941,60

20638	86:01:0401011:241	12,50	2871,75	35896,88
20639	86:01:0401007:1064	536,00	448,33	240304,88
20640	86:01:1112002:734	2293,00	320,49	734883,57
20641	86:01:1112002:1863	5323,00	312,37	1662745,51
20642	86:01:0603001:1719	387650,00	244,03	94598229,50
20643	86:01:0201001:2784	1701,00	245,02	416779,02
20644	86:01:0501001:726	1316,00	173,56	228404,96
20645	86:01:0901001:856	1782,45	107,29	191239,06
20646	86:01:0502001:618	1000,00	47,41	47410,00
20647	86:01:1113001:3199	388,00	374,28	145220,64
20648	86:01:0601001:753	20,00	398,93	7978,60
20649	86:01:1113001:3186	479,00	306,57	146847,03
20650	86:01:1002001:1290	4114,00	314,02	1291878,28
20651	86:01:1112002:2070	5313,00	312,37	1659621,81
20652	86:01:1304001:2629	248,00	254,79	63187,92
20653	86:01:0501001:755	1540,00	1897,75	2922535,00
20654	86:01:1101001:13	6590,00	202,41	1333881,90
20655	86:01:0701001:1159	552,57	124,75	68933,11
20656	86:01:1304001:2391	1,00	254,79	254,79
20657	86:01:1112001:1017	391,00	277,91	108662,81
20658	86:01:0401009:1240	2994,00	578,35	1731579,90
20659	86:01:1113001:3480	354,00	306,57	108525,78
20660	86:01:0302001:729	11065,00	278,91	3086139,15
20661	86:01:1112001:717	614,00	264,46	162378,44
20662	86:01:1102001:2207	2022,00	82,34	166491,48
20663	86:01:0401004:669	2354,00	448,33	1055368,82
20664	86:01:0902001:596	1150,00	87,33	100429,50
20665	86:01:1112001:1188	405,00	320,49	129798,45
20666	86:01:1113001:2161	3192,00	311,53	994403,76
20667	86:01:0603001:429	40000,00	251,01	10040400,00
20668	86:01:0101001:5601	11947,00	1137,54	13590190,38
20669	86:01:0401010:638	71330,00	1066,65	76084144,50
20670	86:00:0000000:28958	2500,00	318,25	795625,00
20671	86:01:1201001:1491	423,00	412,27	174390,21
20672	86:01:1112001:309	1781,00	282,39	502936,59
20673	86:01:0703001:2832	25046,00	224,12	5613309,52
20674	86:01:0104001:537	1129,00	293,60	331474,40
20675	86:01:0401009:218	3446,00	542,48	1869386,08
20676	86:01:1112002:5195	91,00	342,90	31203,90
20677	86:01:1304001:2683	147307,00	224,12	33014444,84
20678	86:01:1113001:997	2296,00	306,57	703884,72
20679	86:01:1112001:2924	2636,00	271,19	714856,84
20680	86:01:0000000:11118	2662,00	289,87	771633,94
20681	86:01:0401004:1386	806,00	2261,85	1823051,10
20682	86:01:1113001:401	2195,00	306,57	672921,15
20683	86:01:0902001:1679	10234,00	346,71	3548230,14
20684	86:01:1113001:2888	3119,00	268,94	838823,86
20685	86:01:1112001:579	270,00	331,70	89559,00
20686	86:01:1113001:4220	2200,00	306,57	674454,00
20687	86:01:1113001:1308	2900,00	306,57	889053,00
20688	86:01:1202001:626	1065,00	74,85	79715,25
20689	86:01:0401007:720	669,00	542,48	362919,12
20690	86:01:0901001:570	1087,77	107,29	116706,84
20691	86:01:1112002:2846	13092,00	237,57	3110266,44
20692	86:01:0603001:1206	766258,00	244,03	186989939,74
20693	86:01:0901001:2571	1051,00	92,32	97028,32
20694	86:01:1112001:2886	2500,00	318,25	795625,00
20695	86:01:0401007:671	1031,00	448,33	462228,23
20696	86:01:0701001:3292	1709,00	150,95	257973,55
20697	86:01:1104001:691	962,00	72,36	69610,32
20698	86:00:0000000:34059	20000,00	0,42	8400,00
20699	86:01:0501001:1082	1220,00	201,81	246208,20
20700	86:01:1112002:4311	363871,00	192,74	70132496,54
20701	86:01:1112001:305	2669,00	316,01	843430,69
20702	86:01:0201001:2424	1089,00	245,02	266826,78
20703	86:01:1113001:3851	7212,00	306,57	2210982,84
20704	86:01:1112002:5133	37,00	398,93	14760,41
20705	86:01:1105001:581	600,00	53,64	32184,00
20706	86:01:1113001:351	58,00	398,93	23137,94
20707	86:01:1102001:2146	873,00	116,02	101285,46
20708	86:01:1113001:79	799,00	306,57	244949,43
20709	86:01:0401007:992	1005,00	672,50	675862,50
20710	86:01:1113001:3266	1338,00	289,11	386829,18

20711	86:01:1113001:4390	27936,00	306,57	8564339,52
20712	86:00:0000000:26830	10000000,00	185,94	1859400000,00
20713	86:01:0601001:507	1471,00	67,37	99101,27
20714	86:01:0701001:1259	717,00	107,29	76926,93
20715	86:01:0901001:688	1654,00	107,29	177457,66
20716	86:01:0401010:541	1191,00	385,56	459201,96
20717	86:01:0401006:74	1028,00	448,33	460883,24
20718	86:01:0902001:119	1444,00	64,87	93672,28
20719	86:01:0000000:10969	658044,00	165,85	109136597,40
20720	86:01:1113001:2811	89,00	398,93	35504,77
20721	86:01:1112001:1735	546,00	311,53	170095,38
20722	86:01:1103001:643	1618,00	83,58	135232,44
20723	86:01:1112002:2974	20261,00	226,36	4586279,96
20724	86:01:1112002:1770	52749,00	312,37	16477205,13
20725	86:01:0000000:10839	141800,00	224,12	31780216,00
20726	86:01:1112001:1315	176,00	342,90	60350,40
20727	86:01:1101001:773	2500,00	76,10	190250,00
20728	86:01:1112002:2738	4115,00	312,37	1285402,55
20729	86:01:1202001:547	917,00	74,85	68637,45
20730	86:01:0401003:626	1220,00	448,33	546962,60
20731	86:01:0701001:3061	963,00	150,95	145364,85
20732	86:01:0601001:503	2869,00	67,37	193284,53
20733	86:01:1201001:1210	2470,00	74,85	184879,50
20734	86:01:0401005:854	818,00	448,33	366733,94
20735	86:01:1113001:3896	772,00	302,56	233576,32
20736	86:01:1001001:2670	2030,00	97,31	197539,30
20737	86:01:1113001:47	323,00	306,57	99022,11
20738	86:01:0902001:904	830,00	87,33	72483,90
20739	86:01:1113001:4360	1391,00	286,87	399036,17
20740	86:01:1112001:1116	304,00	327,22	99474,88
20741	86:01:1201001:507	1200,00	74,85	89820,00
20742	86:01:0401002:2105	33,00	3871,41	127756,53
20743	86:01:0904001:445	36,00	238,02	8568,72
20744	86:01:0401006:564	1001,00	448,33	448778,33
20745	86:01:0401007:1018	1050,00	448,33	470746,50
20746	86:01:0401006:60	1264,00	385,56	487347,84
20747	86:01:1112002:171	271,00	312,37	84652,27
20748	86:01:0401003:892	1284,00	448,33	575655,72
20749	86:01:1113001:2962	8879,00	244,29	2169050,91
20750	86:01:1112002:2881	14749,00	235,33	3470882,17
20751	86:01:0502001:715	904,00	47,41	42858,64
20752	86:01:0000000:11006	347905,00	289,87	100847222,35
20753	86:01:1112001:1530	16596,00	230,84	3831020,64
20754	86:01:0201001:2574	1005,00	245,02	246245,10
20755	86:01:0201001:5368	729,00	254,82	185763,78
20756	86:01:1113001:4050	777,00	306,57	238204,89
20757	86:01:1001001:600	594,00	97,31	57802,14
20758	86:01:1112002:5013	89078,00	199,47	17768388,66
20759	86:01:0401002:2036	61,00	2482,70	151444,70
20760	86:01:1113001:435	1659,00	306,57	508599,63
20761	86:01:1113001:899	1790,00	306,57	548760,30
20762	86:01:0401004:613	584,40	448,33	262004,05
20763	86:01:0000000:6374	134,00	342,90	45948,60
20764	86:01:0101001:4853	1500,00	2277,30	3415950,00
20765	86:01:1101001:644	1420,00	79,84	113372,80
20766	86:01:0602001:530	1618,94	62,38	100989,48
20767	86:01:1114001:16	6069,00	253,26	1537034,94
20768	86:01:1112001:3537	1611,00	288,13	464177,43
20769	86:02:0101001:3	3300,00	245,02	808566,00
20770	86:01:0401001:1628	408,00	448,33	182918,64
20771	86:01:0101001:597	47500,00	689,22	32737950,00
20772	86:01:0000000:9079	650,00	201,81	131176,50
20773	86:01:1112001:3534	1536,00	288,13	442567,68
20774	86:01:0101001:5714	700,00	1137,54	796278,00
20775	86:01:0904001:689	170000,00	18,99	3228300,00
20776	86:01:0703001:3880	231412,00	246,27	56989833,24
20777	86:01:0501001:336	956,00	244,19	233445,64
20778	86:01:0401008:506	10332,50	1355,30	14003637,25
20779	86:01:0401009:1100	1319,00	466,26	614996,94
20780	86:01:0701001:971	933,00	107,29	100101,57
20781	86:01:0401006:640	1266,00	448,33	567585,78
20782	86:01:1112001:214	5276,00	219,64	1158820,64
20783	86:01:0902001:865	2575,00	87,33	224874,75

20784	86:01:0601001:966	1165,00	49,90	58133,50
20785	86:01:1112001:479	13850,00	201,71	2793683,50
20786	86:01:1104001:577	738,00	72,36	53401,68
20787	86:01:1112002:1651	6572,00	312,37	2052895,64
20788	86:01:1112001:974	886,00	298,08	264098,88
20789	86:01:1113001:3833	3368,00	266,70	898245,60
20790	86:01:0000000:10742	12095000,00	1,69	20440550,00
20791	86:01:0000000:11705	600,00	181,31	108786,00
20792	86:01:0000000:9088	1680,00	201,81	339040,80
20793	86:01:1112002:310	1070,00	312,37	334235,90
20794	86:01:0503001:661	1,00	289,87	289,87
20795	86:01:1112002:3061	2748,00	316,01	868395,48
20796	86:01:1112002:1587	2409,00	312,37	752499,33
20797	86:01:1113001:2970	306,00	306,57	93810,42
20798	86:01:0603001:2015	29040,00	257,74	7484769,60
20799	86:01:1112001:1416	191,00	398,93	76195,63
20800	86:01:1113001:2066	2317,00	306,57	710322,69
20801	86:01:1201001:792	955,00	74,85	71481,75
20802	86:01:0401006:1236	378,00	2313,81	874620,18
20803	86:01:0902001:134	1,00	346,71	346,71
20804	86:01:1101001:635	12000,00	76,10	913200,00
20805	86:01:1102001:659	1016,00	82,34	83657,44
20806	86:01:0401007:1020	798,00	448,33	357767,34
20807	86:01:0501001:4696	664,00	865,50	574692,00
20808	86:01:0401007:65	1130,00	448,33	506612,90
20809	86:01:1113001:3449	4113,00	262,22	1078510,86
20810	86:01:0902001:1229	859,00	4,04	3470,36
20811	86:01:1113001:2699	2108,00	322,73	680314,84
20812	86:01:0401004:35	590,00	385,56	227480,40
20813	86:01:1113001:2803	5302,00	306,57	1625434,14
20814	86:01:1112001:1307	12665,00	237,57	3008824,05
20815	86:01:0301001:1360	1245,00	201,81	251253,45
20816	86:01:1113001:4506	25424,00	259,98	6609731,52
20817	86:01:1001001:3295	313,00	145,96	45685,48
20818	86:01:0603001:475	69956,00	174,81	12229008,36
20819	86:01:0000000:10620	77927181,00	0,29	22598882,49
20820	86:01:0603001:1708	1296,00	244,03	316262,88
20821	86:01:0401003:1079	1093,00	672,50	735042,50
20822	86:01:1112002:289	257,00	312,37	80279,09
20823	86:01:0401003:1967	1056,00	448,33	473436,48
20824	86:01:0401006:1147	31,00	2885,30	89444,30
20825	86:01:0701001:658	1201,00	124,75	149824,75
20826	86:01:0101001:2041	658,00	210,72	138653,76
20827	86:01:1112001:344	2615,00	271,19	709161,85
20828	86:01:1113001:567	351,00	306,57	107606,07
20829	86:01:0301001:2036	795,00	209,88	166854,60
20830	86:01:0501001:1219	774,00	244,19	189003,06
20831	86:01:0401009:204	380,00	466,26	177178,80
20832	86:01:1112002:1973	4136,00	312,37	1291962,32
20833	86:01:0201001:2854	646,00	254,82	164613,72
20834	86:01:0904001:1	198633,00	224,12	44517627,96
20835	86:01:0603001:372	14268,00	273,43	3901299,24
20836	86:01:0901001:1123	1640,00	107,29	175955,60
20837	86:01:1101001:1364	4700,00	326,37	1533939,00
20838	86:01:0201001:2292	874,00	245,02	214147,48
20839	86:01:1113001:1702	161,00	306,57	49357,77
20840	86:01:0301001:1777	674,00	209,88	141459,12
20841	86:01:1112002:3191	17586,00	312,37	5493338,82
20842	86:01:1113001:1972	9316,00	306,57	2856006,12
20843	86:01:0401002:2247	4546,00	1046,60	4757843,60
20844	86:01:0401003:2237	1300,00	3643,68	4736784,00
20845	86:01:1113001:1409	8928,00	306,57	2737056,96
20846	86:01:1112002:539	1005,00	312,37	313931,85
20847	86:01:0101001:1509	1091,00	245,02	267316,82
20848	86:01:0603001:555	17914,00	230,84	4135267,76
20849	86:01:0401005:736	1220,00	448,33	546962,60
20850	86:01:0401004:883	1193,00	448,33	534857,69
20851	86:01:1113001:1961	6283,00	306,57	1926179,31
20852	86:01:1113001:3187	7644,00	248,77	1901597,88
20853	86:01:0000000:8975	4000,00	968,19	3872760,00
20854	86:01:0401002:945	1262,00	448,33	565792,46
20855	86:01:1112002:1827	2413,00	318,25	767937,25
20856	86:01:0101001:5895	40,00	245,02	9800,80

20857	86:01:1113001:2291	862,00	306,57	264263,34
20858	86:01:1112002:2579	4608,00	259,98	1197987,84
20859	86:01:1113001:5884	4,00	398,93	1595,72
20860	86:01:1113001:1754	24,00	398,93	9574,32
20861	86:01:0902001:137	1,00	346,71	346,71
20862	86:00:0000000:32507	1740900,00	224,12	390170508,00
20863	86:01:0703001:3730	96661,00	230,84	22313225,24
20864	86:01:1001001:2894	740,00	354,11	262041,40
20865	86:01:1113001:2116	744,00	306,57	228088,08
20866	86:01:1113001:406	392,00	306,57	120175,44
20867	86:01:0401004:63	2740,00	672,50	1842650,00
20868	86:01:0703001:2590	1,00	246,27	246,27
20869	86:01:0401012:651	600,00	385,56	231336,00
20870	86:01:0104001:719	1500,00	54,89	82335,00
20871	86:01:1112002:714	1149,00	312,37	358913,13
20872	86:01:0501001:611	2370,00	209,88	497415,60
20873	86:01:0103001:509	790,00	53,64	42375,60
20874	86:01:1112002:1241	7,00	398,93	2792,51
20875	86:01:1112001:336	11328,00	206,19	2335720,32
20876	86:01:1113001:2749	672,00	307,04	206330,88
20877	86:01:1112001:1712	17467,00	230,84	4032082,28
20878	86:01:1112002:1975	8034,00	312,37	2509580,58
20879	86:01:1112002:2740	2692,00	312,37	840900,04
20880	86:01:0101001:4976	2575,00	316,08	813906,00
20881	86:01:0703001:4179	372,00	246,27	91612,44
20882	86:01:0401002:2222	210,00	542,48	113920,80
20883	86:01:0903001:877	1133,00	98,50	111600,50
20884	86:01:1112002:1906	10827,00	312,37	3382029,99
20885	86:01:0902001:1315	1957,00	64,87	126950,59
20886	86:01:1113001:1317	5596,00	306,57	1715565,72
20887	86:01:0101001:172	771,00	1214,34	936256,14
20888	86:01:0701001:2723	14254,00	208,43	2970961,22
20889	86:01:0401010:1068	3843,00	3099,03	11909572,29
20890	86:01:0401004:751	1137,00	448,33	509751,21
20891	86:01:0000000:10981	1430441,00	165,85	237238639,85
20892	86:01:0602001:682	2931,00	280,15	821119,65
20893	86:01:1201001:605	1607,00	74,85	120283,95
20894	86:01:1113001:2915	776,00	302,56	234786,56
20895	86:01:0501001:715	661,00	201,81	133396,41
20896	86:01:0401001:869	608,00	385,56	234420,48
20897	86:01:0000000:11440	96,00	289,87	27827,52
20898	86:01:0401007:97	3209,00	1345,62	4318094,58
20899	86:01:0401006:73	836,00	385,56	322328,16
20900	86:01:0902001:808	1590,00	74,85	119011,50
20901	86:01:1102001:1867	4108,00	228,36	938102,88
20902	86:01:0901001:225	1400,00	107,29	150206,00
20903	86:01:1112002:1808	8596,00	312,37	2685132,52
20904	86:01:1112002:1746	71,00	398,93	28324,03
20905	86:01:1112002:4951	2333,00	275,67	643138,11
20906	86:01:1113001:2118	3800,00	306,57	1164966,00
20907	86:01:1112002:552	771,00	302,56	233273,76
20908	86:01:1002001:1299	208,00	338,42	70391,36
20909	86:01:1113001:582	2181,00	306,57	668629,17
20910	86:01:0000000:6351	136,00	289,87	39422,32
20911	86:01:0701001:1193	575,00	107,29	61691,75
20912	86:01:1112001:569	1272,00	291,36	370609,92
20913	86:01:1113001:652	40,00	398,93	15957,20
20914	86:01:1113001:4244	127,00	306,57	38934,39
20915	86:01:1112001:1981	1704,00	282,39	481192,56
20916	86:01:1001001:3501	4,00	659,13	2636,52
20917	86:01:1112001:343	7708,00	248,77	1917519,16
20918	86:01:1113001:4094	6444,00	306,57	1975537,08
20919	86:01:0401001:993	1397,00	448,33	626317,01
20920	86:01:0401007:1155	871,00	448,33	390495,43
20921	86:01:1201001:1496	1244,00	412,27	512863,88
20922	86:01:1112002:4282	35000,00	278,91	9761850,00
20923	86:01:1112002:1443	3498,00	312,37	1092670,26
20924	86:01:0101001:2235	1200,00	245,02	294024,00
20925	86:01:0401002:1183	950,00	448,33	425913,50
20926	86:01:1112002:71	124,00	398,93	49467,32
20927	86:01:1102001:2122	708,00	96,06	68010,48
20928	86:01:0000000:9101	2921,00	76,10	222288,10
20929	86:01:1113001:4071	3563,00	306,57	1092308,91

20930	86:01:0901001:799	1170,00	107,29	125529,30
20931	86:01:0603001:2219	34021,00	244,03	8302144,63
20932	86:01:0901001:628	1223,00	107,29	131215,67
20933	86:01:1202001:1245	1160,00	77,35	89726,00
20934	86:01:1112002:2966	22833,00	226,36	5168477,88
20935	86:01:1102001:111	47066,00	108,99	5129723,34
20936	86:01:0401004:544	1688,11	448,33	756830,36
20937	86:01:0401007:970	858,00	448,33	384667,14
20938	86:01:1201001:539	1912,00	77,35	147893,20
20939	86:01:0401003:2245	630,00	385,56	242902,80
20940	86:01:0401002:1109	27,00	3023,77	81641,79
20941	86:01:1112001:849	414,00	320,49	132682,86
20942	86:01:0501001:1244	797,00	201,81	160842,57
20943	86:01:0701001:852	935,00	107,29	100316,15
20944	86:01:0902001:577	1445,00	87,33	126191,85
20945	86:01:1113001:2783	1461,00	286,87	419117,07
20946	86:01:1113001:535	44,00	398,93	17552,92
20947	86:01:1112002:254	3494,00	312,37	1091420,78
20948	86:01:0703001:3369	297329,00	246,27	73223212,83
20949	86:01:0501001:826	762,00	201,81	153779,22
20950	86:01:0904001:686	17790,00	238,02	4234375,80
20951	86:01:1113001:438	448,00	306,57	137343,36
20952	86:00:0000000:5962	265330,00	0,42	111438,60
20953	86:01:1304001:2667	27906,00	221,88	6191783,28
20954	86:01:0101001:5570	1122,00	220,52	247423,44
20955	86:01:1112001:253	8240,00	212,91	1754378,40
20956	86:01:0101001:5799	614,00	220,52	135399,28
20957	86:01:0101001:5617	626,00	210,72	131910,72
20958	86:01:0301001:1661	1500,00	201,81	302715,00
20959	86:01:1001001:3511	103,00	118,51	12206,53
20960	86:01:0703001:3889	7582,00	246,27	1867219,14
20961	86:01:1102001:2212	1920,00	96,06	184435,20
20962	86:01:1112001:3551	531,00	288,13	152997,03
20963	86:01:0703001:2562	1,00	246,27	246,27
20964	86:01:0401001:187	64,00	3023,77	193521,28
20965	86:01:1112001:1342	10382,00	288,13	2991365,66
20966	86:01:1112002:1602	1638,00	312,37	511662,06
20967	86:01:0101001:5742	2724,00	1137,54	3098658,96
20968	86:01:0101001:81	1195,00	245,02	292798,90
20969	86:01:0401003:1454	1000,00	448,33	448330,00
20970	86:01:1002001:1291	16542,00	314,02	5194518,84
20971	86:01:0603001:2150	109,00	342,90	37376,10
20972	86:01:1112002:125	5658,00	312,37	1767389,46
20973	86:01:0401002:944	1511,00	448,33	677426,63
20974	86:01:1113001:1946	1413,00	333,94	471857,22
20975	86:01:0101001:5673	556,00	254,82	141679,92
20976	86:01:0201001:217	1214,00	210,72	255814,08
20977	86:01:0401008:893	22000,00	886,14	19495080,00
20978	86:01:1112002:2580	7748,00	248,77	1927469,96
20979	86:01:0000000:11098	238000,00	224,12	53340560,00
20980	86:01:0801001:654	1172,00	66,12	77492,64
20981	86:01:1101001:567	1300,00	79,84	103792,00
20982	86:01:1112001:2867	89,00	342,90	30518,10
20983	86:01:1113001:3560	9072,00	306,57	2781203,04
20984	86:01:0601001:582	542,00	67,37	36514,54
20985	86:01:1113001:2337	2031,00	306,57	622643,67
20986	86:01:1113001:1358	6565,00	306,57	2012632,05
20987	86:01:0501001:350	860,00	201,81	173556,60
20988	86:01:1103001:520	3270,00	207,60	678852,00
20989	86:01:1113001:537	2761,00	316,01	872503,61
20990	86:01:0501001:312	765,00	201,81	154384,65
20991	86:01:1113001:596	1654,00	306,57	507066,78
20992	86:01:0000000:8995	1500,00	83,58	125370,00
20993	86:01:0703001:4112	13334,00	237,57	3167758,38
20994	86:01:0101001:1105	901,00	245,02	220763,02
20995	86:01:0401013:674	207000,00	50,76	10507320,00
20996	86:01:1113001:274	791,00	306,57	242496,87
20997	86:01:0401001:908	1495,00	448,33	670253,35
20998	86:01:1113001:2713	2621,00	316,01	828262,21
20999	86:01:0701001:3202	932,00	112,28	104644,96
21000	86:01:0401001:765	1048,00	672,50	704780,00
21001	86:01:1201001:776	30000,00	9,21	276300,00
21002	86:01:1301001:678	947,00	282,39	267423,33

21003	86:01:0701001:1190	986,00	124,75	123003,50
21004	86:01:1112001:482	2570,00	273,43	702715,10
21005	86:01:0701001:3133	1789,00	284,53	509024,17
21006	86:01:0801001:1088	600,00	77,35	46410,00
21007	86:01:0601001:656	1992,00	67,37	134201,04
21008	86:01:0701001:1418	2008,00	124,75	250498,00
21009	86:01:0901001:2523	300,00	107,29	32187,00
21010	86:01:1113001:1092	1990,00	324,97	646690,30
21011	86:01:0501001:767	773,00	201,81	155999,13
21012	86:01:1113001:2508	886,00	298,08	264098,88
21013	86:01:0401006:632	958,00	448,33	429500,14
21014	86:01:0106001:1970	1,00	367,15	367,15
21015	86:01:0201001:4944	1200,00	245,02	294024,00
21016	86:01:1113001:2837	571,00	306,57	175051,47
21017	86:01:0401010:544	1190,00	448,33	533512,70
21018	86:01:0101001:1310	804,00	210,72	169418,88
21019	86:01:0901001:517	2107,65	107,29	226129,77
21020	86:01:0401007:527	831,00	448,33	372562,23
21021	86:01:1102001:826	1387,00	96,06	133235,22
21022	86:01:0701001:1237	1926,47	124,75	240327,13
21023	86:01:0201001:2801	937,00	245,02	229583,74
21024	86:01:1113001:2623	3431,00	309,29	1061173,99
21025	86:01:0703001:3846	6762,00	251,01	1697329,62
21026	86:01:0702001:502	1222,25	95,48	116700,43
21027	86:01:1102001:824	931,00	96,06	89431,86
21028	86:01:0401009:1232	1500,00	403,50	605250,00
21029	86:01:0401001:1620	411,00	466,26	191632,86
21030	86:01:0401006:696	1298,00	448,33	581932,34
21031	86:01:0000000:8974	250000,00	28,27	7067500,00
21032	86:01:0701001:3114	5706,00	284,53	1623528,18
21033	86:01:0401003:72	1206,00	448,33	540685,98
21034	86:01:0603001:1648	1963,00	280,15	549934,45
21035	86:01:1303001:526	1416,00	59,88	84790,08
21036	86:01:1113001:816	936,00	306,57	286949,52
21037	86:01:0101001:2384	1010,00	245,02	247470,20
21038	86:01:0701001:883	1269,00	124,75	158307,75
21039	86:01:1113001:5097	5174,50	298,08	1542414,96
21040	86:01:1112002:219	2862,00	313,77	898009,74
21041	86:01:1112002:902	39,00	312,37	12182,43
21042	86:01:1112001:1249	52,00	295,84	15383,68
21043	86:01:0603001:2527	6847,00	251,01	1718665,47
21044	86:01:0401006:1169	382,00	385,56	147283,92
21045	86:01:1112002:896	2610,00	312,37	815285,70
21046	86:01:0703001:2681	620,00	246,27	152687,40
21047	86:01:1112002:1753	544,00	312,37	169929,28
21048	86:01:1112002:83	3940,00	312,37	1230737,80
21049	86:01:1112002:2576	8760,00	244,29	2139980,40
21050	86:01:0603001:463	22648,00	244,03	5526791,44
21051	86:01:0501001:1245	728,00	201,81	146917,68
21052	86:01:1112002:1921	5679,00	312,37	1773949,23
21053	86:01:0101001:1442	1150,00	210,72	242328,00
21054	86:01:1113001:5847	67,00	342,90	22974,30
21055	86:01:1112002:2814	13918,00	273,43	3805598,74
21056	86:01:0101001:2304	1200,00	245,02	294024,00
21057	86:01:0401003:1461	1000,00	448,33	448330,00
21058	86:01:1201001:552	2300,00	74,85	172155,00
21059	86:01:0401002:513	1006,00	385,56	387873,36
21060	86:01:0201001:2217	798,00	245,02	195525,96
21061	86:01:1113001:957	72,00	306,57	22073,04
21062	86:01:0000000:10633	10324062,00	0,29	2993977,98
21063	86:01:1112002:118	1891,00	324,97	614518,27
21064	86:01:0703001:4144	239182,00	224,12	53605469,84
21065	86:01:0301001:1240	19,00	1837,92	34920,48
21066	86:01:1112002:1226	10862,00	312,37	3392962,94
21067	86:01:0000000:11140	606255,00	224,12	135873870,60
21068	86:01:0401006:519	1131,00	448,33	507061,23
21069	86:01:1102001:894	1498,00	96,06	143897,88
21070	86:01:0501001:1297	835,00	201,81	168511,35
21071	86:01:0101001:4855	996,00	367,53	366059,88
21072	86:01:0101001:5308	676,00	245,02	165633,52
21073	86:01:0401001:592	1506,00	448,33	675184,98
21074	86:01:1112001:3435	46,00	342,90	15773,40
21075	86:01:0902001:1727	180,00	106,04	19087,20

21076	86:01:0401005:710	1160,00	385,56	447249,60
21077	86:01:1102001:1700	1989,00	96,06	191063,34
21078	86:01:1112001:781	665,00	264,46	175865,90
21079	86:01:1103001:637	1551,00	83,58	129632,58
21080	86:01:0401002:1043	756,00	385,56	291483,36
21081	86:01:1112002:434	2180,00	312,37	680966,60
21082	86:01:1112001:230	9374,00	244,29	2289974,46
21083	86:01:1113001:3205	2861,00	268,94	769437,34
21084	86:01:0902001:851	1920,00	87,33	167673,60
21085	86:01:1112002:834	3780,00	264,46	999658,80
21086	86:01:1112001:2923	6848,00	251,01	1718916,48
21087	86:01:0104001:756	1062,00	54,89	58293,18
21088	86:01:1105001:724	999,00	46,16	46113,84
21089	86:01:0701001:3044	650,00	129,74	84331,00
21090	86:01:1112002:3180	871,00	312,37	272074,27
21091	86:01:0301001:1558	1006,00	260,33	261891,98
21092	86:01:1112002:2937	7012,00	251,01	1760082,12
21093	86:01:1303001:523	569,00	59,88	34071,72
21094	86:01:1112002:882	579,00	312,37	180862,23
21095	86:01:1113001:1216	4301,00	306,57	1318557,57
21096	86:01:0101001:699	1161,00	210,72	244645,92
21097	86:01:1113001:103	24524,00	224,12	5496318,88
21098	86:01:0401003:2085	819,00	542,48	444291,12
21099	86:01:0603001:1989	30191,00	219,64	6631151,24
21100	86:01:1201001:529	877,00	74,85	65643,45
21101	86:01:0401004:1005	518,00	578,35	299585,30
21102	86:01:1101001:1314	2344,00	92,32	216398,08
21103	86:01:1001001:3595	1160,00	101,05	117218,00
21104	86:01:1112002:1360	18,00	312,37	5622,66
21105	86:01:0501001:185	293,00	2505,03	733973,79
21106	86:01:0401001:1645	36355,00	1873,40	68107457,00
21107	86:01:1113001:3928	325,00	327,22	106346,50
21108	86:01:1102001:844	1461,00	116,02	169505,22
21109	86:01:1303001:619	1571,00	59,88	94071,48
21110	86:01:0501001:834	712,00	201,81	143688,72
21111	86:01:1113001:866	6572,00	306,57	2014778,04
21112	86:01:1113001:875	1159,00	306,57	355314,63
21113	86:01:1113001:3894	231,00	306,57	70817,67
21114	86:01:0401009:637	1197,00	448,33	536651,01
21115	86:01:0101001:16	298,00	2125,48	633393,04
21116	86:01:0101001:5899	726,00	296,47	215237,22
21117	86:01:0703001:620	128,00	342,90	43891,20
21118	86:01:0401003:131	1200,00	448,33	537996,00
21119	86:01:0401009:501	1658,86	1602,71	2658671,51
21120	86:01:1202001:625	1670,00	74,85	124999,50
21121	86:01:1113001:1944	2976,00	268,94	800365,44
21122	86:01:1112002:2714	160,00	312,37	49979,20
21123	86:01:0401002:616	1186,70	448,33	532033,21
21124	86:01:0401001:1052	514,00	385,56	198177,84
21125	86:01:1113001:952	194,00	306,57	59474,58
21126	86:01:1102001:1055	29,00	398,93	11568,97
21127	86:01:1112002:3187	7421,62	312,37	2318291,44
21128	86:01:1112001:557	3406,00	228,60	778611,60
21129	86:01:0701001:575	1469,40	124,75	183307,65
21130	86:01:1113001:502	3414,00	309,29	1055916,06
21131	86:01:0401007:603	394,00	385,56	151910,64
21132	86:01:1101001:1317	1734,00	92,32	160082,88
21133	86:01:1112001:955	582,00	309,29	180006,78
21134	86:01:1112002:979	1118,00	312,37	349229,66
21135	86:01:1112001:1749	7711,00	248,77	1918265,47
21136	86:01:0901001:2485	1525,00	373,68	569862,00
21137	86:01:0901001:1808	1025,00	107,29	109972,25
21138	86:01:1304001:2486	98000,00	230,84	22622320,00
21139	86:01:1112002:1104	1413,00	312,37	441378,81
21140	86:01:1113001:1106	1560,00	331,70	517452,00
21141	86:01:1113001:3939	7892,00	306,57	2419450,44
21142	86:01:0000000:12254	239,00	289,87	69278,93
21143	86:01:0701001:667	927,00	107,29	99457,83
21144	86:01:1112002:380	2752,00	316,01	869659,52
21145	86:01:0101001:5679	1124,00	254,82	286417,68
21146	86:01:1001001:665	2170,00	97,31	211162,70
21147	86:01:0901001:1786	600,00	107,29	64374,00
21148	86:01:0703001:2628	12800,00	237,57	3040896,00

21149	86:01:0201001:5493	659,00	254,82	167926,38
21150	86:01:0000000:11745	412036297,00	0,29	119490526,13
21151	86:01:0501001:508	2506,00	201,81	505735,86
21152	86:01:0401012:668	1364,00	448,33	611522,12
21153	86:01:0401007:1495	273,00	466,26	127288,98
21154	86:01:0101001:536	1189,00	181,31	215577,59
21155	86:01:0401003:770	1200,00	448,33	537996,00
21156	86:01:1112002:1966	63,00	312,37	19679,31
21157	86:01:0901001:1166	722,00	107,29	77463,38
21158	86:01:0401007:783	769,00	385,56	296495,64
21159	86:01:0401003:698	1200,00	448,33	537996,00
21160	86:01:0201001:2457	539,00	245,02	132065,78
21161	86:01:1112002:274	17356,00	312,37	5421493,72
21162	86:01:1113001:56	2972,00	306,57	911126,04
21163	86:01:1113001:4204	426,00	320,49	136528,74
21164	86:01:0401005:643	822,00	448,33	368527,26
21165	86:01:1112001:815	2742,00	271,19	743602,98
21166	86:01:0401008:852	1843,00	1673,82	3084850,26
21167	86:01:1113001:4221	87,00	306,57	26671,59
21168	86:01:1112001:374	10387,00	242,05	2514173,35
21169	86:01:0401002:1958	1421,00	3567,77	5069801,17
21170	86:01:1301001:219	2690,00	72,36	194648,40
21171	86:01:1113001:3860	1117,00	293,60	327951,20
21172	86:01:1113001:4323	184,00	398,93	73403,12
21173	86:01:0401007:778	578,00	542,48	313553,44
21174	86:01:1113001:4072	305,00	327,22	99802,10
21175	86:01:0701001:764	775,00	124,75	96681,25
21176	86:01:0401009:1170	1000,00	578,35	578350,00
21177	86:01:0703001:3562	16864,00	230,84	3892885,76
21178	86:01:1113001:1413	4441,00	306,57	1361477,37
21179	86:01:0000000:11051	2500,00	318,25	795625,00
21180	86:01:0301001:1586	529,00	173,56	91813,24
21181	86:01:1002001:1292	14600,00	2,82	41172,00
21182	86:01:0101001:1965	813,00	245,02	199201,26
21183	86:01:1112002:2848	1563,00	284,63	444876,69
21184	86:01:0703001:3213	4603,00	259,98	1196687,94
21185	86:01:0501001:4832	901,00	244,19	220015,19
21186	86:01:1113001:3877	1291,00	306,57	395781,87
21187	86:01:0501001:4884	837,00	244,19	204387,03
21188	86:01:1113001:3411	1561,00	306,57	478555,77
21189	86:01:0101001:6056	778,00	296,47	230653,66
21190	86:01:0101001:5995	907,00	245,02	222233,14
21191	86:01:0101001:5621	1308,00	296,47	387782,76
21192	86:01:1112002:1712	1012,00	312,37	316118,44
21193	86:01:0401001:1159	867,00	578,35	501429,45
21194	86:01:1102001:810	808,00	96,06	77616,48
21195	86:01:0101001:5832	1190,00	296,47	352799,30
21196	86:01:0703001:3120	140676,00	224,12	31528305,12
21197	86:01:0101001:116	614,00	245,02	150442,28
21198	86:01:0401002:586	1013,00	448,33	454158,29
21199	86:01:0401004:81	869,00	385,56	335051,64
21200	86:01:0101001:6025	1778,00	254,82	453069,96
21201	86:01:1113001:5473	42,00	342,90	14401,80
21202	86:01:1113001:686	2406,00	306,57	737607,42
21203	86:01:0201001:5500	269,00	1006,04	270624,76
21204	86:01:1113001:4248	900,00	306,57	275913,00
21205	86:01:0401003:1744	895,00	448,33	401255,35
21206	86:01:0401006:725	1173,00	448,33	525891,09
21207	86:01:0201001:2558	1252,00	254,82	319034,64
21208	86:01:1201001:681	1990,00	74,85	148951,50
21209	86:01:0401003:2047	900,00	448,33	403497,00
21210	86:01:0703001:3706	35852,00	246,27	8829272,04
21211	86:01:0401004:869	473,00	385,56	182369,88
21212	86:00:0000000:25341	11000,00	2251,94	24771340,00
21213	86:01:0302001:730	1000,00	98,50	98500,00
21214	86:01:1112001:249	81,00	398,93	32313,33
21215	86:01:0901001:578	1550,00	107,29	166299,50
21216	86:01:0000000:11564	800,00	448,33	358664,00
21217	86:01:0701001:1219	808,00	124,75	100798,00
21218	86:01:0401001:887	1061,00	448,33	475678,13
21219	86:01:1113001:2647	1826,00	306,57	559796,82
21220	86:01:1112002:2112	95,00	398,93	37898,35
21221	86:01:1113001:1414	1631,00	306,57	500015,67

21222	86:01:1112002:1047	9055,00	312,37	2828510,35
21223	86:01:0901001:2440	537,00	129,74	69670,38
21224	86:01:0701001:1457	1575,00	124,75	196481,25
21225	86:01:0102001:685	700,00	46,16	32312,00
21226	86:01:0202001:992	12939,00	0,29	3752,31
21227	86:01:0401003:779	1584,00	787,89	1248017,76
21228	86:01:0901001:919	1610,00	107,29	172736,90
21229	86:01:1112001:381	13116,00	237,57	3115968,12
21230	86:01:1113001:3888	19,00	398,93	7579,67
21231	86:01:1112001:406	225,00	338,42	76144,50
21232	86:01:0401003:1897	630,00	542,48	341762,40
21233	86:01:0701001:47	1529,00	124,75	190742,75
21234	86:01:0000000:11489	16865,00	305,49	5152088,85
21235	86:01:0401009:1098	623,00	466,26	290479,98
21236	86:01:0401006:1204	379,00	2313,81	876933,99
21237	86:01:1112002:2212	170,00	398,93	67818,10
21238	86:01:0901001:2581	1094,00	112,28	122834,32
21239	86:01:0701001:1174	924,00	124,75	115269,00
21240	86:01:0701001:3032	615,00	129,74	79790,10
21241	86:01:1112002:505	346,00	312,37	108080,02
21242	86:01:0501001:905	865,00	201,81	174565,65
21243	86:01:0106001:2355	7359,00	367,15	2701856,85
21244	86:01:0000000:11	70246,00	289,87	20362208,02
21245	86:01:1112002:1830	18,00	398,93	7180,74
21246	86:01:1113001:1426	4232,00	306,57	1297404,24
21247	86:01:0501001:793	776,00	173,56	134682,56
21248	86:01:1112002:50	13416,00	312,37	4190755,92
21249	86:01:1201001:682	7670,00	289,11	2217473,70
21250	86:01:1112002:1342	9711,00	312,37	3033425,07
21251	86:01:0401001:702	459,82	448,33	206151,10
21252	86:01:1112002:1437	1895,00	312,37	591941,15
21253	86:01:0701001:912	1258,00	124,75	156935,50
21254	86:01:0101001:1282	475,00	245,02	116384,50
21255	86:01:0703001:3496	126871,00	194,98	24737307,58
21256	86:01:1112002:2759	6908,00	312,37	2157851,96
21257	86:01:0401001:1608	401,00	466,26	186970,26
21258	86:01:1112002:2836	9887,00	242,05	2393148,35
21259	86:01:1113001:2247	4132,00	306,57	1266747,24
21260	86:01:0602001:1066	2500,00	62,38	155950,00
21261	86:01:0501001:539	1101,00	201,81	222192,81
21262	86:01:1112002:2006	17737,00	230,84	4094409,08
21263	86:01:1112002:648	592,00	312,37	184923,04
21264	86:01:1112002:1910	8322,00	312,37	2599543,14
21265	86:01:0401002:524	1435,47	448,33	643564,27
21266	86:01:1112002:386	3954,00	304,80	1205179,20
21267	86:01:0401009:720	8765,00	1362,03	11938192,95
21268	86:01:1303001:598	2701,35	59,88	161756,84
21269	86:01:0701001:539	800,00	124,75	99800,00
21270	86:01:0000000:9032	2000,00	107,29	214580,00
21271	86:01:0902001:1349	14042,00	273,43	3839504,06
21272	86:01:1112002:731	8878,00	312,37	2773220,86
21273	86:01:1202001:528	1976,00	64,87	128183,12
21274	86:01:0202001:855	1994712,00	0,29	578466,48
21275	86:01:0000000:8971	2102,00	448,33	942389,66
21276	86:01:1112002:1345	2554,00	312,37	797792,98
21277	86:01:0701001:3244	925,00	129,74	120009,50
21278	86:01:0101001:2109	1247,00	210,72	262767,84
21279	86:01:0201001:5329	1365,00	245,02	334452,30
21280	86:01:1002001:1259	1,00	314,02	314,02
21281	86:01:0701001:2895	752,00	150,95	113514,40
21282	86:01:1301001:673	2500,00	72,36	180900,00
21283	86:01:0401001:710	254,00	448,33	113875,82
21284	86:01:1001001:909	2526,00	83,58	211123,08
21285	86:01:0401009:178	1459,00	448,33	654113,47
21286	86:01:1112002:2274	320,00	327,22	104710,40
21287	86:01:0401001:943	962,00	448,33	431293,46
21288	86:01:0401006:731	833,00	448,33	373458,89
21289	86:01:1112002:855	1703,00	312,37	531966,11
21290	86:01:1304001:2356	1,00	254,79	254,79
21291	86:01:0502001:519	308,00	54,89	16906,12
21292	86:01:1113001:937	2581,00	306,57	791257,17
21293	86:01:1104001:521	1222,00	72,36	88423,92
21294	86:01:0701001:776	487,70	124,75	60840,58

21295	86:01:1113001:2989	196,00	306,57	60087,72
21296	86:01:1112002:2069	595,00	312,37	185860,15
21297	86:01:0401003:772	1221,00	448,33	547410,93
21298	86:01:1112001:367	314,00	327,22	102747,08
21299	86:01:0401003:196	1367,00	448,33	612867,11
21300	86:01:0701001:3323	1040,00	129,74	134929,60
21301	86:01:0201001:2816	382,00	245,02	93597,64
21302	86:01:0301001:1581	1500,00	201,81	302715,00
21303	86:01:0501001:4701	806,00	865,50	697593,00
21304	86:01:0401002:757	1069,00	448,33	479264,77
21305	86:01:0401001:530	1097,00	385,56	422959,32
21306	86:01:1201001:795	495,00	74,85	37050,75
21307	86:01:1112002:2305	3635,00	264,46	961312,10
21308	86:01:0401001:1725	164,00	2182,53	357934,92
21309	86:01:0201001:29	928,00	245,02	227378,56
21310	86:01:0101001:4936	19,00	1837,92	34920,48
21311	86:01:0401002:31	120,00	1890,94	226912,80
21312	86:01:0101001:2005	497,18	245,02	121819,04
21313	86:01:1112002:1304	2487,00	312,37	776864,19
21314	86:01:1102001:725	2539,00	96,06	243896,34
21315	86:01:0701001:513	405,78	124,75	50621,06
21316	86:01:0301001:2201	1500,00	201,81	302715,00
21317	86:01:0401001:1033	1087,00	448,33	487334,71
21318	86:01:0703001:3958	6290,00	246,27	1549038,30
21319	86:01:1112002:5225	8248,00	246,53	2033379,44
21320	86:01:1112001:361	16,00	398,93	6382,88
21321	86:01:0201001:5582	972,00	254,82	247685,04
21322	86:01:1112002:476	34,00	398,93	13563,62
21323	86:01:1001001:3493	4,00	565,71	2262,84
21324	86:01:1113001:1274	2816,00	313,77	883576,32
21325	86:01:0401007:737	867,00	448,33	388702,11
21326	86:01:1112002:998	351,00	312,37	109641,87
21327	86:01:0201001:210	1042,00	245,02	255310,84
21328	86:01:0401004:1058	1198,00	3719,59	4456068,82
21329	86:01:0401003:941	1194,00	448,33	535306,02
21330	86:01:1113001:1118	25377,00	306,57	7779826,89
21331	86:01:0401007:854	652,00	385,56	251385,12
21332	86:01:1113001:3597	37,00	398,93	14760,41
21333	86:01:0401005:49	1092,00	448,33	489576,36
21334	86:01:1201001:833	2100,00	74,85	157185,00
21335	86:01:0801001:1005	1459,00	66,12	96469,08
21336	86:01:0401002:23	803,00	448,33	360008,99
21337	86:01:1113001:4341	728,00	306,57	223182,96
21338	86:01:1113001:1075	7456,00	306,57	2285785,92
21339	86:01:1113001:4386	582,00	306,57	178423,74
21340	86:01:0201001:5365	1231,00	296,47	364954,57
21341	86:01:1102001:847	1130,00	82,34	93044,20
21342	86:01:1101001:676	1718,00	76,10	130739,80
21343	86:01:1202001:542	826,00	77,35	63891,10
21344	86:01:1104001:558	1588,00	72,36	114907,68
21345	86:01:0401003:122	1211,00	448,33	542927,63
21346	86:01:1112002:1403	2178,00	322,73	702905,94
21347	86:01:0101001:994	869,00	210,72	183115,68
21348	86:01:1113001:834	749,00	306,57	229620,93
21349	86:01:0101001:5234	265,00	3023,77	801299,05
21350	86:01:0101001:5723	2337,00	1137,54	2658430,98
21351	86:01:1112002:2175	500,00	313,77	156885,00
21352	86:01:0501001:4084	372,00	1610,40	599068,80
21353	86:01:0703001:3658	2948,00	246,27	726003,96
21354	86:01:1001001:551	987,62	113,52	112114,62
21355	86:01:0401007:112	1500,00	448,33	672495,00
21356	86:01:1103001:27	1973,00	280,15	552735,95
21357	86:01:1113001:2737	18523,00	306,57	5678596,11
21358	86:01:1112001:677	23302,00	226,36	5274640,72
21359	86:01:1001001:1025	1086,00	97,31	105678,66
21360	86:01:0401007:63	700,00	448,33	313831,00
21361	86:01:0201001:5562	1054,00	220,52	232428,08
21362	86:01:0101001:1796	1624,00	245,02	397912,48
21363	86:01:0401005:682	862,00	448,33	386460,46
21364	86:01:0902001:112	1400,00	87,33	122262,00
21365	86:01:1113001:2658	976,00	345,14	336856,64
21366	86:01:0101001:2036	797,00	210,72	167943,84
21367	86:01:1112001:1641	2643,00	271,19	716755,17

21368	86:01:0401004:811	1096,00	448,33	491369,68
21369	86:01:1301001:238	3230,00	72,36	233722,80
21370	86:01:0902001:1652	1423,00	91,07	129592,61
21371	86:01:0401004:841	2013,00	448,33	902488,29
21372	86:01:1112001:790	458,00	318,25	145758,50
21373	86:01:1112002:1009	793,00	312,37	247709,41
21374	86:01:0301001:2307	1310,00	244,19	319888,90
21375	86:01:0902001:1720	673,00	106,04	71364,92
21376	86:01:1113001:3282	22,00	342,90	7543,80
21377	86:01:0301001:1473	2300,00	302,72	696256,00
21378	86:01:1112001:731	230,00	289,11	66495,30
21379	86:01:0902001:138	1,00	346,71	346,71
21380	86:01:1112001:1414	3960,00	262,22	1038391,20
21381	86:01:1201001:1404	1500,00	74,85	112275,00
21382	86:01:0603001:564	8094,00	286,87	2321925,78
21383	86:01:1113001:1612	1949,00	324,97	633366,53
21384	86:01:1112002:3171	6334,00	312,37	1978551,58
21385	86:01:1201001:545	2350,00	74,85	175897,50
21386	86:01:1102001:1861	509,00	99,80	50798,20
21387	86:01:0101001:2341	1183,00	210,72	249281,76
21388	86:01:1202001:789	2430,00	74,85	181885,50
21389	86:01:0401007:1059	521,00	385,56	200876,76
21390	86:01:1112001:3766	2767,00	233,08	644932,36
21391	86:01:0000000:11074	110147,00	228,60	25179604,20
21392	86:01:1113001:229	2174,00	306,57	666483,18
21393	86:01:0401001:971	460,00	385,56	177357,60
21394	86:01:0101001:1365	684,00	245,02	167593,68
21395	86:01:0401009:1180	606,00	466,26	282553,56
21396	86:01:1303001:587	970,70	12,81	12434,67
21397	86:01:0201001:2682	751,00	254,82	191369,82
21398	86:01:1113001:1766	3047,00	313,77	956057,19
21399	86:01:0201001:2819	644,00	210,72	135703,68
21400	86:01:1102001:2292	1500,00	96,06	144090,00
21401	86:01:0703001:3368	66787,00	246,27	16447634,49
21402	86:01:0000000:11678	1646,00	305,49	502836,54
21403	86:01:1001001:990	1178,00	97,31	114631,18
21404	86:01:1112002:642	5206,00	312,37	1626198,22
21405	86:01:1201001:1127	2500,00	54,89	137225,00
21406	86:01:0301001:1678	1500,00	201,81	302715,00
21407	86:01:0502001:802	602,00	54,89	33043,78
21408	86:01:1112001:1212	236,00	336,18	79338,48
21409	86:01:1102001:2132	2712,00	82,34	223306,08
21410	86:01:1202001:720	2368,00	64,87	153612,16
21411	86:01:1114001:139	5250,00	239,61	1257952,50
21412	86:01:0701001:611	197,00	124,75	24575,75
21413	86:01:0603001:413	111653,00	244,03	27246681,59
21414	86:01:0201001:2688	1272,00	245,02	311665,44
21415	86:01:1113001:189	1185,00	306,57	363285,45
21416	86:01:1304001:2487	7789,00	248,77	1937669,53
21417	86:01:0602001:584	1900,00	53,64	101916,00
21418	86:01:0000000:6385	4594,00	289,87	1331662,78
21419	86:01:0502001:555	600,00	54,89	32934,00
21420	86:01:1112001:1163	2193,00	239,81	525903,33
21421	86:01:0501001:4762	44,00	865,50	38082,00
21422	86:01:1001001:555	2004,00	83,58	167494,32
21423	86:01:1102001:774	536,00	82,34	44134,24
21424	86:01:1001001:711	733,00	83,58	61264,14
21425	86:01:1112001:2921	1782,00	282,39	503218,98
21426	86:01:0101001:5667	369,00	296,47	109397,43
21427	86:01:0904001:449	1,00	238,02	238,02
21428	86:01:0401003:208	1183,00	448,33	530374,39
21429	86:01:1113001:1610	3216,00	311,53	1001880,48
21430	86:01:0401003:2194	4970,00	2335,69	11608379,30
21431	86:01:0401002:754	991,86	448,33	444680,59
21432	86:01:0901001:2351	600,00	129,74	77844,00
21433	86:01:0401002:1396	14,00	3607,24	50501,36
21434	86:01:0401004:803	585,00	385,56	225552,60
21435	86:01:0602001:560	1187,00	93,56	111055,72
21436	86:01:0302001:511	3600,00	309,29	1113444,00
21437	86:01:0301001:2236	640,00	244,19	156281,60
21438	86:01:1112002:4609	2500,00	318,25	795625,00
21439	86:01:0401006:692	1253,00	448,33	561757,49
21440	86:01:1103001:563	607,00	83,58	50733,06

21441	86:01:1202001:782	2058,00	64,87	133502,46
21442	86:01:1112002:295	3418,00	312,37	1067680,66
21443	86:01:0106001:2382	1190,00	367,15	436908,50
21444	86:01:0501001:1252	890,00	201,81	179610,90
21445	86:01:0401002:46	286,00	385,56	110270,16
21446	86:01:1103001:677	874,00	72,36	63242,64
21447	86:01:1103001:701	1500,00	72,36	108540,00
21448	86:01:0101001:2085	1514,50	245,02	371082,79
21449	86:01:0901001:551	2497,44	107,29	267950,34
21450	86:01:1113001:294	637,00	306,57	195285,09
21451	86:01:1112001:1689	3812,00	264,46	1008121,52
21452	86:01:1001001:3369	14,00	565,71	7919,94
21453	86:01:1113001:1993	8192,00	306,57	2511421,44
21454	86:01:1112001:3615	3808,00	288,13	1097199,04
21455	86:01:0401007:1503	600,00	385,56	231336,00
21456	86:01:1113001:3654	1115,00	293,60	327364,00
21457	86:01:0201001:2642	815,00	367,53	299536,95
21458	86:01:1103001:912	638,00	101,05	64469,90
21459	86:01:1112002:2226	38,00	398,93	15159,34
21460	86:01:0901001:920	1479,18	107,29	158701,22
21461	86:01:1112002:1846	5588,00	255,50	1427734,00
21462	86:01:0902001:527	1229,00	87,33	107328,57
21463	86:01:1113001:4395	5301,00	306,57	1625127,57
21464	86:01:0301001:1651	859,00	201,81	173354,79
21465	86:01:1112002:1861	10375,00	312,37	3240838,75
21466	86:01:1104001:745	1036,00	72,36	74964,96
21467	86:01:1112002:429	1084,00	312,37	338609,08
21468	86:01:0301001:2309	741,00	1214,34	899825,94
21469	86:01:1001001:2921	1641,00	137,23	225194,43
21470	86:01:1306001:1113	1,00	306,76	306,76
21471	86:01:1001001:972	517,00	83,58	43210,86
21472	86:01:1113001:297	7993,00	306,57	2450414,01
21473	86:01:0401002:569	880,00	448,33	394530,40
21474	86:01:1112002:787	4239,00	312,37	1324136,43
21475	86:01:1113001:3050	87,00	342,90	29832,30
21476	86:01:0603001:541	125671,00	244,03	30667494,13
21477	86:01:0401004:802	1271,10	448,33	569872,26
21478	86:01:0501001:1180	662,00	201,81	133598,22
21479	86:01:0801001:669	2817,00	217,98	614049,66
21480	86:01:0000000:11426	8466,00	246,53	2087122,98
21481	86:01:0101001:2213	1200,00	245,02	294024,00
21482	86:01:1113001:1896	309,00	306,57	94730,13
21483	86:01:1113001:4319	11539,00	239,81	2767167,59
21484	86:01:0603001:1357	8758,00	244,29	2139491,82
21485	86:01:0501001:4778	3616,00	836,91	3026266,56
21486	86:01:1113001:93	43,00	398,93	17153,99
21487	86:01:0000000:12100	44165,00	212,91	9403170,15
21488	86:01:1113001:1289	3,00	398,93	1196,79
21489	86:01:0401008:37	2607,00	448,33	1168796,31
21490	86:01:1202001:695	961,00	74,85	71930,85
21491	86:01:0101001:643	1070,00	245,02	262171,40
21492	86:01:1113001:2093	5739,00	306,57	1759405,23
21493	86:01:0201001:4820	8300,00	57,25	475175,00
21494	86:01:1112001:422	2439,00	318,25	776211,75
21495	86:01:0603001:566	244033,00	165,85	40472873,05
21496	86:01:1112002:623	486,00	312,37	151811,82
21497	86:01:0801001:1475	6276,00	207,60	1302897,60
21498	86:01:0401009:620	1231,00	448,33	551894,23
21499	86:01:0401010:542	1191,00	385,56	459201,96
21500	86:01:0501001:1505	864,00	201,81	174363,84
21501	86:01:0101001:5039	1137,00	181,31	206149,47
21502	86:01:0401002:1640	26,00	3023,77	78618,02
21503	86:01:0401011:179	114,00	342,90	39090,60
21504	86:01:0000000:9012	693,00	107,29	74351,97
21505	86:01:0401003:2247	325,00	2335,69	759099,25
21506	86:01:0901001:566	677,00	107,29	72635,33
21507	86:01:1112002:2409	2143,00	322,73	691610,39
21508	86:01:1113001:2603	4788,00	300,32	1437932,16
21509	86:01:1112001:1762	2623,00	233,08	611368,84
21510	86:01:0301001:198	900,00	201,81	181629,00
21511	86:01:0000000:10778	8500,00	289,87	2463895,00
21512	86:01:0701001:1019	1194,00	124,75	148951,50
21513	86:01:1102001:2111	1032,00	96,06	99133,92

21514	86:01:1112001:3540	2116,00	288,13	609683,08
21515	86:01:0701001:965	684,00	107,29	73386,36
21516	86:01:1113001:3441	250,00	306,57	76642,50
21517	86:01:1112002:2656	10101,00	242,05	2444947,05
21518	86:01:1112002:2986	15409,00	233,08	3591529,72
21519	86:01:1303001:566	535,00	51,15	27365,25
21520	86:00:0000000:35433	340200,00	224,12	76245624,00
21521	86:01:1112001:376	216,00	394,45	85201,20
21522	86:01:1112002:277	164,00	312,37	51228,68
21523	86:01:0106001:1914	1,00	367,15	367,15
21524	86:01:1113001:1429	18,00	306,57	5518,26
21525	86:01:0201001:2549	1319,00	245,02	323181,38
21526	86:01:1113001:546	6481,00	306,57	1986880,17
21527	86:01:1106001:835	2802,00	54,89	153801,78
21528	86:01:0401009:508	14646,04	1602,71	23473354,77
21529	86:01:1113001:2173	2294,00	306,57	703271,58
21530	86:01:0000000:11928	19242,00	289,87	5577678,54
21531	86:01:0101001:5687	6231,00	1137,54	7088011,74
21532	86:01:1113001:3913	11784,00	277,91	3274891,44
21533	86:01:1113001:3859	1441,00	286,87	413379,67
21534	86:01:0101001:5717	2485,00	1137,54	2826786,90
21535	86:01:0401003:922	1299,00	385,56	500842,44
21536	86:01:0401003:707	1200,00	448,33	537996,00
21537	86:01:1112001:1695	29282,00	190,50	5578221,00
21538	86:01:0401003:297	55,00	3023,77	166307,35
21539	86:01:0901001:894	1711,00	107,29	183573,19
21540	86:01:0401010:922	595,00	542,48	322775,60
21541	86:01:0701001:641	1663,00	124,75	207459,25
21542	86:01:1113001:4125	1349,00	306,57	413562,93
21543	86:01:0402001:199	1,00	346,64	346,64
21544	86:01:0901001:886	235,36	107,29	25251,77
21545	86:01:1112001:760	859,00	300,32	257974,88
21546	86:01:0101001:992	620,00	210,72	130646,40
21547	86:01:1112001:962	1284,00	248,77	319420,68
21548	86:01:1112002:523	3148,00	312,37	983340,76
21549	86:00:0000000:8780	3900,00	0,39	1521,00
21550	86:01:1112001:340	98,00	342,90	33604,20
21551	86:01:0501001:1515	1433,00	201,81	289193,73
21552	86:01:1105001:518	1808,00	242,05	437626,40
21553	86:01:1112001:396	277,00	331,70	91880,90
21554	86:01:1113001:3171	1070,00	295,84	316548,80
21555	86:01:0000000:10954	91,00	342,90	31203,90
21556	86:01:1113001:1773	7036,00	291,36	2050008,96
21557	86:01:1112002:1531	2002,00	324,97	650589,94
21558	86:01:1113001:1835	6625,00	306,57	2031026,25
21559	86:00:0000000:5649	15200,00	289,87	4406024,00
21560	86:01:1112002:978	437,00	312,37	136505,69
21561	86:01:0202001:991	14223,00	0,29	4124,67
21562	86:01:1113001:3784	80,00	306,57	24525,60
21563	86:01:1112002:2632	94,00	398,93	37499,42
21564	86:01:0701001:881	1024,00	124,75	127744,00
21565	86:01:0701001:1055	944,00	124,75	117764,00
21566	86:01:1001001:2848	1136,00	145,96	165810,56
21567	86:01:1113001:4088	4145,00	306,57	1270732,65
21568	86:01:0201001:2980	1614,00	245,02	395462,28
21569	86:01:0701001:921	643,48	124,75	80274,13
21570	86:01:0101001:1629	434,00	220,52	95705,68
21571	86:01:0301001:188	1141,00	244,19	278620,79
21572	86:01:1112002:2206	3689,00	264,46	975592,94
21573	86:01:1113001:939	5086,00	306,57	1559215,02
21574	86:01:1303001:1031	2500,00	59,88	149700,00
21575	86:01:1113001:624	1818,00	327,22	594885,96
21576	86:01:0101001:5802	1290,00	245,02	316075,80
21577	86:01:1113001:40	36,00	398,93	14361,48
21578	86:01:0101001:227	1950,00	918,96	1791972,00
21579	86:01:1112001:207	2029,00	239,81	486574,49
21580	86:01:1112002:2339	7905,00	246,53	1948819,65
21581	86:01:1112002:4354	2018,00	280,15	565342,70
21582	86:01:1112001:1554	71374,00	203,95	14556727,30
21583	86:01:1113001:2216	45002,00	306,57	13796263,14
21584	86:01:1102001:28	8933,00	244,29	2182242,57
21585	86:01:1102001:50	100,00	1160,17	116017,00
21586	86:01:1113001:1499	16289,00	306,57	4993718,73

21587	86:01:1201001:1145	1353,00	64,87	87769,11
21588	86:01:1113001:3440	256,00	333,94	85488,64
21589	86:01:0602001:642	865,00	62,38	53958,70
21590	86:01:0101001:5185	243,00	181,31	44058,33
21591	86:01:0101001:5737	1196,00	1137,54	1360497,84
21592	86:01:1001001:1032	2010,53	113,52	228235,37
21593	86:01:1112001:1959	3600,00	309,29	1113444,00
21594	86:01:0701001:3191	810,00	150,95	122269,50
21595	86:01:0902001:32	922,00	87,33	80518,26
21596	86:01:1113001:3103	1611,00	282,39	454930,29
21597	86:01:0901001:1143	1800,00	107,29	193122,00
21598	86:01:0401004:753	703,00	448,33	315175,99
21599	86:01:0501001:982	702,00	201,81	141670,62
21600	86:01:1112001:292	675,00	356,35	240536,25
21601	86:01:1112002:1313	1366,00	312,37	426697,42
21602	86:01:0901001:246	1341,00	107,29	143875,89
21603	86:01:0901001:2313	2097,00	107,29	224987,13
21604	86:01:1112002:40	65309,00	312,37	20400572,33
21605	86:01:0501001:364	1804,00	1409,10	2542016,40
21606	86:01:0903001:880	1500,00	98,50	147750,00
21607	86:01:0401002:1976	743,00	448,33	333109,19
21608	86:01:0701001:961	788,00	107,29	84544,52
21609	86:01:0201001:5530	253,00	296,47	75006,91
21610	86:01:1113001:2557	102,00	342,90	34975,80
21611	86:01:1112001:1546	87,00	342,90	29832,30
21612	86:01:0401006:1148	1412,00	385,56	544410,72
21613	86:01:0401003:751	54,00	3023,77	163283,58
21614	86:01:1201001:25	2018,00	74,85	151047,30
21615	86:01:0501001:1842	43300,00	705,63	30553779,00
21616	86:01:1113001:3779	4379,00	306,57	1342470,03
21617	86:01:0701001:591	533,00	124,75	66491,75
21618	86:01:1112002:1873	1827,00	312,37	570699,99
21619	86:01:1103001:593	656,00	101,05	66288,80
21620	86:01:1101001:757	494,00	1160,17	573123,98
21621	86:01:0401007:571	603,00	448,33	270342,99
21622	86:01:0802001:184	610,00	53,64	32720,40
21623	86:01:1112002:2333	7281,00	248,77	1811294,37
21624	86:01:0401006:528	1100,00	448,33	493163,00
21625	86:01:0401002:618	1123,36	448,33	503635,99
21626	86:01:0201001:2885	941,00	245,02	230563,82
21627	86:01:1202001:10	120,00	2505,03	300603,60
21628	86:01:1113001:2479	326,00	378,76	123475,76
21629	86:01:1002001:5	223493,00	314,02	70181271,86
21630	86:01:1112001:3774	75,00	342,90	25717,50
21631	86:01:0201001:2612	495,00	245,02	121284,90
21632	86:01:0701001:2938	1109,00	107,29	118984,61
21633	86:01:0501001:4069	3045,00	1207,80	3677751,00
21634	86:01:1113001:2609	2738,00	316,01	865235,38
21635	86:01:0701001:814	739,00	124,75	92190,25
21636	86:01:0101001:2054	1425,00	156,81	223454,25
21637	86:01:1112001:3704	17415,00	199,47	3473770,05
21638	86:01:0401001:894	475,00	385,56	183141,00
21639	86:01:0903001:902	1500,00	98,50	147750,00
21640	86:01:1113001:5949	1675,00	282,39	473003,25
21641	86:01:1001001:3328	3582,00	310,83	1113393,06
21642	86:01:0201001:5042	686,00	254,82	174806,52
21643	86:01:1112001:218	4632,00	224,12	1038123,84
21644	86:01:0401002:163	935,00	448,33	419188,55
21645	86:01:1113001:4202	173,00	306,57	53036,61
21646	86:01:1001001:3022	2449,00	145,96	357456,04
21647	86:01:0603001:444	95,00	342,90	32575,50
21648	86:01:0502001:505	3006,00	54,89	164999,34
21649	86:01:1113001:2890	27908,00	306,57	8555755,56
21650	86:01:0401002:711	603,00	448,33	270342,99
21651	86:01:1113001:5956	103,00	342,90	35318,70
21652	86:01:1112001:1942	16442,93	288,13	4737701,42
21653	86:01:1303001:852	100,00	264,46	26446,00
21654	86:01:1112002:676	6633,00	312,37	2071950,21
21655	86:01:1113001:139	179,00	306,57	54876,03
21656	86:01:0401006:1272	1485,00	448,33	665770,05
21657	86:01:1112002:5177	1000,00	295,84	295840,00
21658	86:01:0401003:834	1449,00	448,33	649630,17
21659	86:01:1113001:2004	1474,00	306,57	451884,18

21660	86:01:1112001:592	32,00	398,93	12765,76
21661	86:01:0902001:27	1441,00	74,85	107858,85
21662	86:01:1104001:590	1275,00	72,36	92259,00
21663	86:01:0401001:1621	425,00	466,26	198160,50
21664	86:01:1102001:2249	1500,00	1028,83	1543245,00
21665	86:01:1113001:4324	93,00	306,57	28511,01
21666	86:01:0801001:1393	2055,00	66,12	135876,60
21667	86:01:1306001:1123	36,00	306,76	11043,36
21668	86:01:1112002:2470	173,00	398,93	69014,89
21669	86:01:1304001:2655	918,00	254,79	233897,22
21670	86:01:1201001:588	2969,00	74,85	222229,65
21671	86:01:1113001:5941	154,00	342,90	52806,60
21672	86:01:0901001:1898	1414,00	107,29	151708,06
21673	86:01:1304001:2394	1,00	254,79	254,79
21674	86:01:1001001:618	1212,00	97,31	117939,72
21675	86:01:0106001:1954	1,00	367,15	367,15
21676	86:01:1113001:3686	14915,00	235,33	3509946,95
21677	86:01:1112002:2616	5107,00	255,50	1304838,50
21678	86:01:1112002:3098	1748,00	242,05	423103,40
21679	86:01:0000000:10793	6026,00	289,87	1746756,62
21680	86:01:1112001:898	561,00	311,53	174768,33
21681	86:01:0901001:963	2026,00	107,29	217369,54
21682	86:01:1113001:911	29585,00	306,57	9069873,45
21683	86:01:0903001:883	1500,00	98,50	147750,00
21684	86:01:1201001:1513	949,00	74,85	71032,65
21685	86:01:1113001:4489	26013,04	224,12	5830042,52
21686	86:01:0201001:2351	300,00	2505,03	751509,00
21687	86:01:1202001:1298	3633,00	347,20	1261377,60
21688	86:01:0401009:658	1398,00	448,33	626765,34
21689	86:01:1112001:1748	2230,00	275,67	614744,10
21690	86:01:1301001:250	1692,00	84,83	143532,36
21691	86:00:0000000:6463	2498,71	318,25	795214,46
21692	86:01:1113001:3178	150598,00	224,12	33752023,76
21693	86:01:0401002:1053	499,80	448,33	224075,33
21694	86:01:0401002:620	1008,33	448,33	452064,59
21695	86:01:0501001:599	1350,00	201,81	272443,50
21696	86:01:1112002:3033	85,00	342,90	29146,50
21697	86:01:0401003:1721	1200,00	448,33	537996,00
21698	86:01:1113001:1468	162,00	306,57	49664,34
21699	86:01:0801001:534	1173,00	66,12	77558,76
21700	86:01:0401001:856	492,00	385,56	189695,52
21701	86:01:0401004:931	1086,00	3795,50	4121913,00
21702	86:01:0301001:1707	988,00	209,88	207361,44
21703	86:01:0701001:1039	662,25	124,75	82615,69
21704	86:01:1112002:518	17581,00	312,37	5491776,97
21705	86:01:0401006:84	550,00	448,33	246581,50
21706	86:01:1112002:1161	15,00	312,37	4685,55
21707	86:01:0102001:513	969,00	0,38	368,22
21708	86:01:0000000:6387	5867,00	289,87	1700667,29
21709	86:01:0603001:1731	212450,00	244,03	51844173,50
21710	86:01:0701001:817	1405,00	124,75	175273,75
21711	86:01:1102001:2179	1900,00	96,06	182514,00
21712	86:01:0701001:945	670,00	107,29	71884,30
21713	86:01:0502001:692	5000,00	300,32	1501600,00
21714	86:01:0701001:3310	593,00	112,28	66582,04
21715	86:01:1001001:3592	1027,00	118,51	121709,77
21716	86:01:1113001:634	201,00	306,57	61620,57
21717	86:01:0401006:504	1176,00	385,56	453418,56
21718	86:01:1112002:1709	8529,00	312,37	2664203,73
21719	86:01:0701001:1194	869,70	124,75	108495,08
21720	86:01:0603001:2282	15453,00	244,03	3770995,59
21721	86:01:0701001:966	1320,00	107,29	141622,80
21722	86:01:1113001:808	4094,00	306,57	1255097,58
21723	86:01:1112002:87	3230,00	312,37	1008955,10
21724	86:01:1112002:1447	8,00	312,37	2498,96
21725	86:01:1301001:309	3076,00	84,83	260937,08
21726	86:01:0401007:1214	1165,00	448,33	522304,45
21727	86:01:1112002:3066	292,00	329,46	96202,32
21728	86:01:1112002:549	642,00	309,29	198564,18
21729	86:01:0502001:594	1031,00	12,81	13207,11
21730	86:01:1102001:984	2340,00	96,06	224780,40
21731	86:01:0701001:1064	330,68	124,75	41252,33
21732	86:01:0101001:5959	1156,00	245,02	283243,12

21733	86:01:0202001:977	8692,00	235,64	2048182,88
21734	86:01:1112002:2214	72,00	398,93	28722,96
21735	86:01:0701001:3285	772,00	150,95	116533,40
21736	86:01:1113001:1722	120,00	306,57	36788,40
21737	86:01:0901001:1172	852,00	107,29	91411,08
21738	86:01:0101001:5791	877,00	245,02	214882,54
21739	86:01:0201001:4776	1500,00	245,02	367530,00
21740	86:01:0701001:717	727,00	124,75	90693,25
21741	86:01:0401007:570	655,00	448,33	293656,15
21742	86:01:1112002:4255	2002421,00	312,37	625496247,77
21743	86:01:0703001:2589	1,00	246,27	246,27
21744	86:01:1112002:1759	15566,00	312,37	4862351,42
21745	86:01:0901001:185	1910,00	107,29	204923,90
21746	86:01:0603001:2612	3379,00	244,03	824577,37
21747	86:01:1114001:199	1890,00	324,97	614193,30
21748	86:01:0701001:675	767,00	124,75	95683,25
21749	86:01:0401002:890	1010,00	448,33	452813,30
21750	86:01:1113001:5942	3810,00	264,46	1007592,60
21751	86:01:0104001:732	1260,00	4,89	6161,40
21752	86:01:1113001:1658	764,00	306,57	234219,48
21753	86:01:1201001:786	1549,00	74,85	115942,65
21754	86:01:1112002:1609	5148,00	312,37	1608080,76
21755	86:01:1113001:4150	5686,00	306,57	1743157,02
21756	86:01:0106001:2297	600,00	84,71	50826,00
21757	86:01:1112001:537	7807,00	248,77	1942147,39
21758	86:01:0401001:1590	50,00	3871,41	193570,50
21759	86:01:1113001:2130	2408,00	306,57	738220,56
21760	86:01:1112002:4263	4272,00	312,37	1334444,64
21761	86:01:0401001:656	620,37	448,33	278130,48
21762	86:01:1101001:786	2424,00	76,10	184466,40
21763	86:01:1001001:778	1177,00	113,52	133613,04
21764	86:01:0000000:20	110,00	398,93	43882,30
21765	86:01:1113001:3605	40,00	398,93	15957,20
21766	86:01:1113001:2458	34,00	398,93	13563,62
21767	86:01:0401002:786	523,00	448,33	234476,59
21768	86:01:0201001:2570	1214,00	245,02	297454,28
21769	86:01:0603001:2599	3012,00	244,03	735018,36
21770	86:01:1102001:1028	1637,00	82,34	134790,58
21771	86:01:0401002:36	1641,00	672,50	1103572,50
21772	86:01:0801001:560	2090,00	77,35	161661,50
21773	86:01:1303001:809	1,00	398,93	398,93
21774	86:01:1113001:233	1405,00	306,57	430730,85
21775	86:01:1112001:745	2402,00	235,33	565262,66
21776	86:01:1304001:2455	11000,00	278,91	3068010,00
21777	86:01:0901001:1994	2303,00	107,29	247088,87
21778	86:01:0401001:667	522,00	385,56	201262,32
21779	86:01:1301001:245	4000,00	84,83	339320,00
21780	86:01:1112001:1168	725,00	304,80	220980,00
21781	86:01:1112001:1189	658,00	307,04	202032,32
21782	86:01:1113001:3706	24238,00	224,12	5432220,56
21783	86:01:1112002:1393	2852,00	313,77	894872,04
21784	86:01:0401008:595	2385,00	1355,30	3232390,50
21785	86:01:0401006:1256	884,00	448,33	396323,72
21786	86:01:1112002:839	3769,00	264,46	996749,74
21787	86:01:0502001:547	2500,00	54,89	137225,00
21788	86:01:0401001:582	603,00	448,33	270342,99
21789	86:01:1102001:956	848,00	96,06	81458,88
21790	86:01:0501001:832	851,00	201,81	171740,31
21791	86:01:0101001:1937	480,00	245,02	117609,60
21792	86:01:0401001:1741	369,00	466,26	172049,94
21793	86:01:1112002:3003	449,00	318,25	142894,25
21794	86:01:0901001:1957	1120,00	107,29	120164,80
21795	86:01:0902001:1367	1630,00	74,85	122005,50
21796	86:01:1202001:562	1390,00	74,85	104041,50
21797	86:01:0401003:1385	1237,00	448,33	554584,21
21798	86:01:0401005:106	44,00	3023,77	133045,88
21799	86:01:1001001:757	743,90	12,81	9529,36
21800	86:01:0301001:40	777,00	2505,03	1946408,31
21801	86:01:0501001:831	891,00	244,19	217573,29
21802	86:01:1113001:703	3140,00	306,57	962629,80
21803	86:01:1113001:2298	833,00	306,57	255372,81
21804	86:01:0103001:532	1598,00	53,64	85716,72
21805	86:01:0401006:681	1268,00	448,33	568482,44

21806	86:01:0701001:682	673,00	107,29	72206,17
21807	86:01:0801001:1389	1452,00	77,35	112312,20
21808	86:01:1112001:1077	2554,00	318,25	812810,50
21809	86:01:1112001:635	16394,00	199,47	3270111,18
21810	86:01:1112002:748	2573,00	318,25	818857,25
21811	86:01:0501001:4745	221,00	244,19	53965,99
21812	86:01:0201001:5647	718,00	254,82	182960,76
21813	86:01:1102001:2161	1290,00	96,06	123917,40
21814	86:01:0801001:584	524,00	77,35	40531,40
21815	86:01:0603001:322	2295,00	320,49	735524,55
21816	86:01:1112001:1359	146,00	342,90	50063,40
21817	86:01:0902001:18	2404,16	87,33	209955,29
21818	86:01:0302001:514	3600,00	309,29	1113444,00
21819	86:01:0701001:972	859,63	124,75	107238,84
21820	86:01:1112001:2694	173012,00	192,74	33346332,88
21821	86:01:0401007:849	412,00	385,56	158850,72
21822	86:01:0901001:2319	861,00	129,74	111706,14
21823	86:01:1102001:749	942,00	96,06	90488,52
21824	86:01:0101001:4806	24,00	1591,77	38202,48
21825	86:01:1202001:6	81,00	224,12	18153,72
21826	86:01:0502001:951	630,00	54,89	34580,70
21827	86:01:0101001:2080	199,24	245,02	48817,78
21828	86:01:0801001:641	1270,00	77,35	98234,50
21829	86:01:1113001:3296	5589,00	306,57	1713419,73
21830	86:01:0401007:60	1300,00	448,33	582829,00
21831	86:01:1113001:5682	13623,00	278,91	3799590,93
21832	86:01:1113001:3015	795,00	302,56	240535,20
21833	86:01:1113001:33	2006,00	306,57	614979,42
21834	86:01:1112002:329	6488,00	312,37	2026656,56
21835	86:01:0401007:573	1963,00	385,56	756854,28
21836	86:01:1112002:1093	61,00	398,93	24334,73
21837	86:01:0301001:2081	1020,00	244,19	249073,80
21838	86:01:0501001:406	1235,00	201,81	249235,35
21839	86:01:0401007:1517	282,00	542,48	152979,36
21840	86:01:1113001:5758	159332,00	278,91	44439288,12
21841	86:01:1002001:8	5064,00	298,08	1509477,12
21842	86:01:0000000:6352	228,00	289,87	66090,36
21843	86:01:0301001:1499	1670,00	201,81	337022,70
21844	86:01:1112002:1610	4114,00	312,37	1285090,18
21845	86:01:1112002:1556	6068,00	293,60	1781564,80
21846	86:01:1001001:3575	1216,00	118,51	144108,16
21847	86:01:1104001:799	1300,00	266,70	346710,00
21848	86:01:1301001:312	1118,00	72,36	80898,48
21849	86:01:1102001:815	1049,00	82,34	86374,66
21850	86:01:1112001:656	537,00	311,53	167291,61
21851	86:01:1112002:1390	3162,00	311,53	985057,86
21852	86:01:1113001:1153	508,00	306,57	155737,56
21853	86:01:1113001:2902	88,00	398,93	35105,84
21854	86:01:0401007:1013	1067,00	448,33	478368,11
21855	86:01:0101001:5835	390,00	254,82	99379,80
21856	86:01:1112001:1694	1002,00	295,84	296431,68
21857	86:01:0502001:524	2267,00	54,89	124435,63
21858	86:01:0401005:514	1016,85	448,33	455884,36
21859	86:01:0401002:1211	1050,00	448,33	470746,50
21860	86:01:0703001:3800	130856,00	194,98	25514302,88
21861	86:01:1113001:133	6,00	398,93	2393,58
21862	86:01:0401002:1113	1050,00	448,33	470746,50
21863	86:01:0401003:1860	654,00	542,48	354781,92
21864	86:01:0401005:838	568,74	448,33	254983,20
21865	86:01:0201001:2444	983,00	245,02	240854,66
21866	86:01:0301001:2395	2020,00	244,19	493263,80
21867	86:01:0401001:1728	511,00	466,26	238258,86
21868	86:01:0602001:620	1779,77	62,38	111022,05
21869	86:01:1201001:1486	3453,00	412,27	1423568,31
21870	86:01:0701001:952	867,22	124,75	108185,70
21871	86:01:1113001:1473	121,00	306,57	37094,97
21872	86:01:1112002:53	14636,00	312,37	4571847,32
21873	86:01:0401004:817	1283,99	448,33	575651,24
21874	86:01:1112002:2117	3314,00	266,70	883843,80
21875	86:01:1001001:946	1809,00	83,58	151196,22
21876	86:01:1112001:1709	2474,00	273,43	676465,82
21877	86:01:1102001:2229	1000,00	96,06	96060,00
21878	86:01:0401001:1008	783,00	3871,41	3031314,03

21879	86:01:0401001:615	1886,00	448,33	845550,38
21880	86:01:0901001:17	1588,90	107,29	170473,08
21881	86:01:0901001:210	1348,00	107,29	144626,92
21882	86:01:0703001:3840	13710,00	246,27	3376361,70
21883	86:01:1201001:1209	1376,00	74,85	102993,60
21884	86:01:0603001:2277	2986,00	268,94	803054,84
21885	86:01:1112002:2095	18891,00	228,60	4318482,60
21886	86:01:1113001:1922	563,00	306,57	172598,91
21887	86:01:1113001:3719	21311,00	226,36	4823957,96
21888	86:01:1001001:3633	1897,00	97,31	184597,07
21889	86:01:1201001:628	900,00	74,85	67365,00
21890	86:01:1103001:1261	537,00	12,81	6878,97
21891	86:01:0602001:587	1089,79	62,38	67981,10
21892	86:01:1112002:2720	9788,00	242,05	2369185,40
21893	86:01:0401009:539	142,87	448,33	64052,91
21894	86:01:0401001:625	1392,00	448,33	624075,36
21895	86:01:0101001:2398	571,00	210,72	120321,12
21896	86:01:0000000:10641	14801,00	1083,06	16030371,06
21897	86:01:0603001:2444	262,00	244,03	63935,86
21898	86:01:0401001:1156	2245,00	672,50	1509762,50
21899	86:01:1102001:2128	1282,00	96,06	123148,92
21900	86:01:1114001:198	282,00	331,70	93539,40
21901	86:01:1112002:2457	17459,00	230,84	4030235,56
21902	86:01:0603001:509	1236,00	244,03	301621,08
21903	86:01:1113001:1665	1616,00	306,57	495417,12
21904	86:01:1104001:687	481,00	72,36	34805,16
21905	86:01:1102001:48	1300,00	96,06	124878,00
21906	86:01:1112002:124	491,00	312,37	153373,67
21907	86:01:1112002:2751	468,00	312,37	146189,16
21908	86:01:1304001:2717	7352,00	248,77	1828957,04
21909	86:01:0201001:2597	1786,00	245,02	437605,72
21910	86:01:0603001:2101	8031,00	246,53	1979882,43
21911	86:01:1113001:2119	1927,00	306,57	590760,39
21912	86:01:1112001:880	733,00	304,80	223418,40
21913	86:01:1113001:450	2482,00	306,57	760906,74
21914	86:01:1001001:66	1200,00	113,52	136224,00
21915	86:01:0000000:12168	44,00	289,87	12754,28
21916	86:01:1113001:2012	95,00	306,57	29124,15
21917	86:01:0401002:2228	1026,00	542,48	556584,48
21918	86:01:0901001:1036	1640,00	107,29	175955,60
21919	86:01:0401003:218	600,00	385,56	231336,00
21920	86:01:1112001:1166	2984,00	313,77	936289,68
21921	86:01:0702001:518	520,79	95,48	49725,03
21922	86:01:1112002:975	2865,00	313,77	898951,05
21923	86:01:0401002:1136	84,20	3871,41	325972,72
21924	86:01:1113001:3839	1817,00	282,39	513102,63
21925	86:01:0701001:3313	498,00	129,74	64610,52
21926	86:01:1201001:608	1648,00	74,85	123352,80
21927	86:01:1112002:2623	2280,00	275,67	628527,60
21928	86:01:1113001:1281	2999,00	313,77	940996,23
21929	86:01:0101001:1942	648,00	245,02	158772,96
21930	86:01:1113001:748	134,00	398,93	53456,62
21931	86:01:1113001:2718	309,00	306,57	94730,13
21932	86:01:1112001:1232	2864,00	268,94	770244,16
21933	86:01:1112002:2804	6125,00	217,40	1331575,00
21934	86:01:0401003:2227	1227,00	448,33	550100,91
21935	86:01:0201001:2744	1500,00	245,02	367530,00
21936	86:01:0401001:714	778,00	385,56	299965,68
21937	86:01:0106001:1945	1,00	367,15	367,15
21938	86:01:0401012:660	673,00	542,48	365089,04
21939	86:01:1112002:1952	16612,00	312,37	5189090,44
21940	86:01:0401009:1245	1035,00	3340,04	3456941,40
21941	86:01:1112001:1777	2842,00	268,94	764327,48
21942	86:01:1113001:1117	31,00	398,93	12366,83
21943	86:01:0701001:927	532,25	124,75	66398,19
21944	86:01:1112002:950	28,00	398,93	11170,04
21945	86:01:0401003:1462	1000,00	448,33	448330,00
21946	86:01:0401002:1478	1209,00	385,56	466142,04
21947	86:01:0401001:599	1608,00	448,33	720914,64
21948	86:01:1112002:2478	12239,00	239,81	2935034,59
21949	86:01:0401003:7	1268,00	448,33	568482,44
21950	86:01:0101001:947	371,30	245,02	90975,93
21951	86:01:0901001:1950	1179,00	107,29	126494,91

21952	86:01:0401010:1048	655,00	448,33	293656,15
21953	86:01:0902001:36	1800,00	87,33	157194,00
21954	86:01:1102001:1803	1500,00	96,06	144090,00
21955	86:01:1112002:448	1209,00	312,37	377655,33
21956	86:01:1102001:2352	14774,00	4553,05	67266760,70
21957	86:01:1103001:600	717,00	83,58	59926,86
21958	86:01:1104001:726	1780,00	72,36	128800,80
21959	86:01:1112002:2302	409,00	372,04	152164,36
21960	86:01:0401009:680	2,00	3265,42	6530,84
21961	86:01:1002001:1284	4797,00	314,02	1506353,94
21962	86:01:0603001:1208	863,00	300,32	259176,16
21963	86:01:0701001:1450	95,00	284,53	27030,35
21964	86:01:1113001:3224	1293,00	289,11	373819,23
21965	86:01:0703001:4214	51757,00	246,27	12746196,39
21966	86:01:0603001:2335	28236,00	244,03	6890431,08
21967	86:01:0701001:598	1300,00	124,75	162175,00
21968	86:01:0000000:11031	85827,00	233,08	20004557,16
21969	86:01:0603001:323	1404,00	333,94	468851,76
21970	86:01:1113001:1232	6444,00	306,57	1975537,08
21971	86:01:0101001:4971	140,00	1526,13	213658,20
21972	86:01:1112002:1790	3216,00	312,37	1004581,92
21973	86:01:0401010:540	1191,00	385,56	459201,96
21974	86:01:0901001:252	532,00	92,32	49114,24
21975	86:01:1113001:2021	15,00	306,57	4598,55
21976	86:01:1002001:1425	1270,00	84,71	107581,70
21977	86:01:0000000:9082	600,00	237,57	142542,00
21978	86:01:0401005:698	747,00	448,33	334902,51
21979	86:01:0401004:1350	467,00	466,26	217743,42
21980	86:01:0401007:55	1179,00	672,50	792877,50
21981	86:01:1304001:2608	1930813,00	254,79	491951844,27
21982	86:01:1112001:914	4579,00	259,98	1190448,42
21983	86:01:0301001:2345	543,00	244,19	132595,17
21984	86:01:0401003:582	54,00	3023,77	163283,58
21985	86:01:0703001:3833	14037,00	246,27	3456891,99
21986	86:01:0101001:129	513,00	245,02	125695,26
21987	86:01:0401002:596	1056,00	448,33	473436,48
21988	86:01:1113001:5827	220,00	289,11	63604,20
21989	86:01:1113001:721	6306,00	306,57	1933230,42
21990	86:01:0701001:2896	806,00	124,75	100548,50
21991	86:01:1112002:1542	3803,00	307,04	1167673,12
21992	86:01:0401001:1297	500,00	385,56	192780,00
21993	86:01:0602001:509	441,90	62,38	27565,72
21994	86:01:1104001:601	520,00	72,36	37627,20
21995	86:01:0703001:3897	32117,00	246,27	7909453,59
21996	86:01:0602001:564	1378,32	62,38	85979,60
21997	86:01:1113001:3226	31,00	398,93	12366,83
21998	86:01:0000000:11855	2500,00	107,29	268225,00
21999	86:01:0101001:4803	2,00	1837,92	3675,84
22000	86:00:0000000:20195	1200,00	448,33	537996,00
22001	86:01:0401002:567	992,00	448,33	444743,36
22002	86:01:0401002:901	1340,00	448,33	600762,20
22003	86:01:1113001:1776	5458,00	298,08	1626920,64
22004	86:01:0703001:2623	7600,00	289,11	2197236,00
22005	86:01:0701001:3038	2272,00	320,49	728153,28
22006	86:01:0701001:1472	1446,00	107,29	155141,34
22007	86:01:0401003:1247	720,00	385,56	277603,20
22008	86:01:1113001:2883	318,00	327,22	104055,96
22009	86:01:1001001:774	1106,00	113,52	125553,12
22010	86:01:1113001:3774	371,00	306,57	113737,47
22011	86:01:1113001:1385	319,00	306,57	97795,83
22012	86:01:1113001:1439	24406,00	306,57	7482147,42
22013	86:01:0801001:1021	705,00	1160,17	817919,85
22014	86:01:1113001:2602	5659,00	295,84	1674158,56
22015	86:01:0401001:168	419,00	385,56	161549,64
22016	86:01:0902001:1719	716,00	87,33	62528,28
22017	86:01:1112002:67	3444,00	309,29	1065194,76
22018	86:01:1112001:1614	44200,00	248,77	10995634,00
22019	86:01:0501001:566	1325,00	209,88	278091,00
22020	86:01:1112001:3610	76017,00	174,81	13288531,77
22021	86:01:1112002:2237	67,00	342,90	22974,30
22022	86:01:0603001:2123	146,00	342,90	50063,40
22023	86:01:0201001:3085	2770,00	1017,42	2818253,40
22024	86:01:0401002:22	98,00	385,56	37784,88

22025	86:01:1113001:5820	272,00	284,63	77419,36
22026	86:01:0703001:3995	11641,00	246,27	2866829,07
22027	86:01:0201001:5494	1077,00	220,52	237500,04
22028	86:01:1113001:1524	33,00	306,57	10116,81
22029	86:01:0902001:619	2000,00	87,33	174660,00
22030	86:01:0401003:1905	1378,00	448,33	617798,74
22031	86:01:1112001:273	2603,00	271,19	705907,57
22032	86:01:0401002:1997	462,00	3871,41	1788591,42
22033	86:01:0401001:178	809,00	448,33	362698,97
22034	86:01:1113001:4373	10720,00	306,57	3286430,40
22035	86:01:1201001:664	4050,00	74,85	303142,50
22036	86:01:0401003:1391	1021,00	448,33	457744,93
22037	86:01:1105001:528	2763,37	271,19	749398,31
22038	86:01:1301001:266	755,00	84,83	64046,65
22039	86:01:1112001:989	643,00	264,46	170047,78
22040	86:01:0401002:669	916,61	448,33	410943,76
22041	86:01:0401009:275	822,00	448,33	368527,26
22042	86:01:1112001:1070	34,00	342,90	11658,60
22043	86:01:0000000:10729	411155,00	289,87	119181499,85
22044	86:01:0501001:1287	1624,00	201,81	327739,44
22045	86:01:1112001:2872	2279,00	275,67	628251,93
22046	86:01:0401003:878	1367,00	448,33	612867,11
22047	86:01:1112002:132	502,00	312,37	156809,74
22048	86:01:1112002:1260	2997,00	313,77	940368,69
22049	86:01:1112002:1466	186,00	312,37	58100,82
22050	86:00:0000000:11195	89,00	289,87	25798,43
22051	86:01:0703001:2582	1,00	246,27	246,27
22052	86:01:1001001:3639	673,00	118,51	79757,23
22053	86:01:1001001:3608	4691,00	230,84	1082870,44
22054	86:01:0401003:34	54,00	3023,77	163283,58
22055	86:01:0703001:3849	8545,00	246,53	2106598,85
22056	86:01:1113001:3190	2694,00	306,57	825899,58
22057	86:01:0301001:2286	2855,00	260,33	743242,15
22058	86:01:0501001:4300	1042,00	201,81	210286,02
22059	86:01:0201001:2635	1309,00	245,02	320731,18
22060	86:01:0401007:917	320,00	448,33	143465,60
22061	86:01:1112002:4508	108,00	342,90	37033,20
22062	86:01:0401007:780	750,00	448,33	336247,50
22063	86:01:1113001:3375	21601,00	306,57	6622218,57
22064	86:01:0401003:2337	1356,00	448,33	607935,48
22065	86:01:0401012:639	1500,00	448,33	672495,00
22066	86:01:1112002:4166	1753,00	312,37	547584,61
22067	86:01:0401004:13	782,00	385,56	301507,92
22068	86:01:1113001:1675	4478,00	306,57	1372820,46
22069	86:01:0401003:554	1200,00	448,33	537996,00
22070	86:01:1102001:952	746,00	116,02	86550,92
22071	86:01:0801001:599	892,00	77,35	68996,20
22072	86:01:1112001:3522	537,00	288,13	154725,81
22073	86:01:0801001:1145	4277,00	280,15	1198201,55
22074	86:01:0701001:3252	8000,00	286,87	2294960,00
22075	86:01:1112001:3633	3123,00	288,13	899829,99
22076	86:01:0301001:2097	1500,00	173,56	260340,00
22077	86:01:0101001:1452	845,00	220,52	186339,40
22078	86:01:1103001:1149	432,00	10,84	4682,88
22079	86:01:1112002:2267	1402,00	246,53	345635,06
22080	86:01:1112001:659	5634,00	219,64	1237451,76
22081	86:01:1112002:631	20427,00	312,37	6380781,99
22082	86:01:1113001:659	4639,00	306,57	1422178,23
22083	86:01:0401002:1957	678,00	448,33	303967,74
22084	86:01:0603001:2178	34382,00	253,26	8707585,32
22085	86:01:0201001:4884	1504,00	254,82	383249,28
22086	86:01:1112002:1212	10251,00	312,37	3202104,87
22087	86:01:0401004:1388	1530,00	1973,66	3019699,80
22088	86:01:0703001:4261	206899,00	246,27	50953016,73
22089	86:01:1113001:2665	399,00	374,28	149337,72
22090	86:01:0401007:19	1277,00	448,33	572517,41
22091	86:01:0301001:1428	1043,00	853,32	890012,76
22092	86:01:1112002:1598	521,00	312,37	162744,77
22093	86:01:1113001:3420	1484,00	286,87	425715,08
22094	86:00:0000000:5980	31050,00	289,87	9000463,50
22095	86:01:1102001:879	916,00	82,34	75423,44
22096	86:01:0603001:2200	37236,00	244,03	9086701,08
22097	86:01:0000000:10934	89800,00	233,08	20930584,00

22098	86:01:1102001:571	1694,00	82,34	139483,96
22099	86:01:1303001:725	376,00	59,88	22514,88
22100	86:01:0401003:2254	646,00	542,48	350442,08
22101	86:01:0701001:765	785,30	124,75	97966,18
22102	86:01:1113001:2845	8670,00	244,29	2117994,30
22103	86:01:1001001:1953	1217,00	113,52	138153,84
22104	86:01:0603001:1990	58024,00	208,43	12093942,32
22105	86:01:1113001:5809	41620,00	212,91	8861314,20
22106	86:01:0502001:931	1000,00	161,04	161040,00
22107	86:01:1304001:2405	1,00	254,79	254,79
22108	86:01:1113001:2692	4955,00	300,32	1488085,60
22109	86:01:1112001:823	275,00	331,70	91217,50
22110	86:01:1113001:1064	5336,00	306,57	1635857,52
22111	86:01:0401002:679	1131,00	448,33	507061,23
22112	86:00:0000000:44593	236800,00	224,12	53071616,00
22113	86:01:1113001:272	662,00	306,57	202949,34
22114	86:01:0401007:1490	1310,00	385,56	505083,60
22115	86:01:0901001:1169	1294,00	107,29	138833,26
22116	86:01:1113001:68	12859,00	306,57	3942183,63
22117	86:01:1102001:567	1737,00	82,34	143024,58
22118	86:00:0000000:6587	1760,00	327,22	575907,20
22119	86:01:0101001:5728	2457,00	1137,54	2794935,78
22120	86:01:1113001:1819	631,00	306,57	193445,67
22121	86:01:0101001:150	229,30	245,02	56183,09
22122	86:01:1001001:3579	2343,00	97,31	227997,33
22123	86:01:1112001:1068	2547,00	318,25	810582,75
22124	86:01:1202001:743	942,00	74,85	70508,70
22125	86:01:1303001:811	1,00	264,46	264,46
22126	86:01:1301001:378	1497,00	127,25	190493,25
22127	86:01:1112002:765	308,00	312,37	96209,96
22128	86:01:1202001:745	1808,00	74,85	135328,80
22129	86:01:0802001:188	263,00	242,05	63659,15
22130	86:01:0901001:2501	1798,00	92,32	165991,36
22131	86:01:0502001:775	1199,00	54,89	65813,11
22132	86:01:1304001:2411	1,00	254,79	254,79
22133	86:01:0603001:988	297232,00	244,03	72533524,96
22134	86:01:1304001:2644	16790,00	278,91	4682898,90
22135	86:01:1113001:1115	33,00	398,93	13164,69
22136	86:01:1112002:5199	1,00	398,93	398,93
22137	86:01:0101001:1419	1106,00	245,02	270992,12
22138	86:01:0703001:3572	62733,00	206,19	12934917,27
22139	86:01:1301001:80	3022,00	84,83	256356,26
22140	86:00:0000000:20277	1080,00	1645,76	1777420,80
22141	86:01:1104001:743	1313,00	72,36	95008,68
22142	86:01:1112001:637	19490,00	228,60	4455414,00
22143	86:01:0501001:4690	5356,00	865,50	4635618,00
22144	86:01:1112001:1964	3600,00	309,29	1113444,00
22145	86:01:1113001:2624	2722,00	316,01	860179,22
22146	86:01:0602001:1119	1951,00	346,10	675241,10
22147	86:01:1113001:2432	1775,00	282,39	501242,25
22148	86:01:1113001:1660	258,00	306,57	79095,06
22149	86:01:0602001:700	1691,00	197,22	333499,02
22150	86:01:0101001:5271	1057,00	254,82	269344,74
22151	86:01:1112002:3073	741,00	304,80	225856,80
22152	86:01:0701001:3011	1162,00	107,29	124670,98
22153	86:01:0000000:10810	90387,00	289,87	26200479,69
22154	86:01:1113001:409	257,00	306,57	78788,49
22155	86:01:0603001:2337	5162,00	244,03	1259682,86
22156	86:01:1112002:49	13407,00	312,37	4187944,59
22157	86:01:1113001:1669	7268,00	306,57	2228150,76
22158	86:01:0501001:458	5000,00	804,09	4020450,00
22159	86:01:0401003:561	1200,00	448,33	537996,00
22160	86:01:0603001:2038	854,00	300,32	256473,28
22161	86:01:1201001:836	1860,00	74,85	139221,00
22162	86:01:0603001:477	59000,00	179,30	10578700,00
22163	86:01:0401002:841	776,00	448,33	347904,08
22164	86:01:0501001:418	110687,00	865,50	95799598,50
22165	86:01:1113001:2115	2791,00	306,57	855636,87
22166	86:01:1101001:583	1706,00	76,10	129826,60
22167	86:01:1113001:3970	1410,00	286,87	404486,70
22168	86:01:1112002:2506	3153,00	268,94	847967,82
22169	86:01:0703001:4204	368516,00	246,27	90754435,32
22170	86:01:1101001:509	604,00	76,10	45964,40

22171	86:01:0101001:5807	611,00	254,82	155695,02
22172	86:01:0501002:101	20000,00	1214,34	24286800,00
22173	86:01:1301001:94	137,00	766,15	104962,55
22174	86:01:1112002:1553	53,00	398,93	21143,29
22175	86:01:1202001:762	1489,00	74,85	111451,65
22176	86:01:1113001:623	7,00	398,93	2792,51
22177	86:01:1113001:245	392,00	306,57	120175,44
22178	86:01:0703001:2642	10000,00	278,91	2789100,00
22179	86:01:1201001:1189	1897,00	64,87	123058,39
22180	86:01:1113001:1369	3943,00	306,57	1208805,51
22181	86:01:0101001:769	228,00	254,82	58098,96
22182	86:01:0201001:2591	794,00	296,47	235397,18
22183	86:01:0703001:3769	3254,00	246,27	801362,58
22184	86:01:0101001:1930	659,00	245,02	161468,18
22185	86:01:1113001:3990	300,00	306,57	91971,00
22186	86:01:1113001:3626	124,00	342,90	42519,60
22187	86:01:1001001:2776	2886,00	118,51	342019,86
22188	86:01:1112002:1154	344,00	312,37	107455,28
22189	86:01:0401005:725	829,32	448,33	371809,04
22190	86:01:0401003:174	1489,00	448,33	667563,37
22191	86:01:1113001:3398	8443,00	246,53	2081452,79
22192	86:01:0501001:741	970,00	173,56	168353,20
22193	86:01:0901001:188	1036,00	107,29	111152,44
22194	86:01:1112001:1673	1907,00	280,15	534246,05
22195	86:01:0201001:2579	1026,00	245,02	251390,52
22196	86:01:1112002:2991	33716,00	217,40	7329858,40
22197	86:01:0603001:2069	45609,00	246,53	11243986,77
22198	86:01:1113001:2349	5440,00	306,57	1667740,80
22199	86:01:0903001:753	1200,00	12,81	15372,00
22200	86:01:1113001:1360	1311,00	306,57	401913,27
22201	86:01:0501001:1829	10000,00	738,45	7384500,00
22202	86:01:1001001:793	1094,76	113,52	124277,16
22203	86:01:1112002:531	13,00	312,37	4060,81
22204	86:01:1112002:2890	445,00	318,25	141621,25
22205	86:01:1112002:2055	880,00	312,37	274885,60
22206	86:01:0703001:3301	691983,00	192,74	133372803,42
22207	86:01:1112001:890	5716,00	255,50	1460438,00
22208	86:00:0000000:6499	205100,00	289,87	59452337,00
22209	86:01:1112002:529	2549,00	312,37	796231,13
22210	86:01:0603001:35	1001,00	244,03	244274,03
22211	86:01:1113001:2406	2372,00	320,49	760202,28
22212	86:01:1112002:1616	5855,00	312,37	1828926,35
22213	86:01:1001001:951	1562,97	113,52	177428,35
22214	86:01:0401004:836	441,00	1897,75	836907,75
22215	86:01:1102001:2319	739,00	304,80	225247,20
22216	86:01:0401002:1204	776,00	448,33	347904,08
22217	86:01:0106001:1939	1,00	367,15	367,15
22218	86:00:0000000:6241	18900,00	289,87	5478543,00
22219	86:01:0603001:2316	32824,00	217,40	7135937,60
22220	86:01:0703001:2615	13770,00	235,33	3240494,10
22221	86:00:0000000:10509	708000,00	224,12	158676960,00
22222	86:01:0401004:105	839,00	385,56	323484,84
22223	86:01:1113001:986	2024,00	306,57	620497,68
22224	86:01:1113001:3830	36718,00	251,01	9216585,18
22225	86:01:0703001:3161	212506,00	224,12	47626844,72
22226	86:01:1112002:337	1879,00	312,37	586943,23
22227	86:01:0901001:762	481,67	107,29	51678,37
22228	86:01:0901001:618	1113,91	107,29	119511,40
22229	86:01:0401006:552	1486,00	448,33	666218,38
22230	86:01:0401005:905	624,00	448,33	279757,92
22231	86:01:0901001:204	1031,00	107,29	110615,99
22232	86:01:0000000:6416	1900,00	289,87	550753,00
22233	86:01:1112002:2730	2110,00	277,91	586390,10
22234	86:01:0401001:706	524,00	448,33	234924,92
22235	86:01:0701001:534	1026,19	124,75	128017,20
22236	86:01:1101001:627	1439,12	76,10	109517,03
22237	86:01:0401002:1089	48,00	3023,77	145140,96
22238	86:01:0401006:821	1200,00	448,33	537996,00
22239	86:01:1105001:519	929,80	298,08	277154,78
22240	86:01:0401008:883	557,00	1355,30	754902,10
22241	86:01:0501001:4090	829,00	201,81	167300,49
22242	86:01:1112002:836	8264,00	312,37	2581425,68
22243	86:01:1103001:606	680,00	83,58	56834,40

22244	86:01:0101001:1902	365,17	245,02	89473,95
22245	86:01:1202001:651	874,00	74,85	65418,90
22246	86:01:1112001:418	2051,00	322,73	661919,23
22247	86:01:0201001:5360	765,00	296,47	226799,55
22248	86:01:0401004:886	1272,00	448,33	570275,76
22249	86:01:1113001:1982	8112,00	306,57	2486895,84
22250	86:01:1113001:3070	64,00	342,90	21945,60
22251	86:01:1113001:1690	7203,00	306,57	2208223,71
22252	86:01:1112002:2109	1490,00	331,70	494233,00
22253	86:01:1113001:2335	2867,00	306,57	878936,19
22254	86:01:0501001:1652	1400,00	201,81	282534,00
22255	86:01:1112001:856	2206,00	275,67	608128,02
22256	86:01:0101001:164	1086,00	245,02	266091,72
22257	86:01:1112001:1265	71,00	398,93	28324,03
22258	86:01:0201001:5650	780,00	2125,48	1657874,40
22259	86:01:1113001:1350	220,00	306,57	67445,40
22260	86:01:0401009:265	1,00	1602,71	1602,71
22261	86:01:1112001:1402	300,00	288,13	86439,00
22262	86:01:1304001:2662	7515,00	289,11	2172661,65
22263	86:00:0000000:12991	93200,00	233,08	21723056,00
22264	86:01:1001001:3366	9,00	565,71	5091,39
22265	86:01:0401006:806	424,00	36,54	15492,96
22266	86:01:0401003:1762	194,00	2147,20	416556,80
22267	86:01:1113001:4200	14184,00	306,57	4348388,88
22268	86:01:1112001:1740	2111,00	277,91	586668,01
22269	86:01:1102001:755	60,00	96,06	5763,60
22270	86:01:0903001:881	174825,00	192,74	33695770,50
22271	86:01:1112002:5081	65041,00	206,19	13410803,79
22272	86:01:0701001:900	1567,00	107,29	168123,43
22273	86:01:0801001:632	2046,00	77,35	158258,10
22274	86:01:0301001:2314	910,00	209,88	190990,80
22275	86:01:0101001:1868	556,00	181,31	100808,36
22276	86:01:1112001:284	2650,00	316,01	837426,50
22277	86:01:1112001:650	6461,00	217,40	1404621,40
22278	86:01:0703001:3466	165,00	398,93	65823,45
22279	86:01:0401001:71	297,00	3871,41	1149808,77
22280	86:01:1113001:2220	3030,00	313,77	950723,10
22281	86:01:0603001:580	40259,00	248,77	10015231,43
22282	86:01:1112002:2060	5261,00	298,08	1568198,88
22283	86:01:1001001:3649	2295,00	97,31	223326,45
22284	86:01:1113001:3602	241,00	336,18	81019,38
22285	86:01:1113001:2739	1788,00	282,39	504913,32
22286	86:01:0401003:86	1239,00	448,33	555480,87
22287	86:01:0501001:1095	680,00	201,81	137230,80
22288	86:01:1113001:2817	13019,00	306,57	3991234,83
22289	86:01:1113001:1009	2770,00	271,19	751196,30
22290	86:01:0603001:1066	21672,00	244,03	5288618,16
22291	86:14:0103001:2381	89,00	342,90	30518,10
22292	86:01:1113001:2971	1773,00	282,39	500677,47
22293	86:01:1104001:1166	150,00	266,70	40005,00
22294	86:01:1113001:3397	14927,00	235,33	3512770,91
22295	86:01:0401002:1903	25,00	2600,44	65011,00
22296	86:01:0000000:10539	13566100,00	28,27	383513647,00
22297	86:01:1113001:2593	958,00	345,14	330644,12
22298	86:01:0401005:608	770,00	448,33	345214,10
22299	86:01:0401006:1265	680,00	448,33	304864,40
22300	86:01:0106001:2079	298,00	367,15	109410,70
22301	86:01:1304001:2449	1,00	254,79	254,79
22302	86:01:1112001:357	257,00	333,94	85822,58
22303	86:01:0101001:183	1875,00	245,02	459412,50
22304	86:01:1112002:1892	2665,00	312,37	832466,05
22305	86:01:0401007:857	1070,00	448,33	479713,10
22306	86:01:0501001:1372	730,00	201,81	147321,30
22307	86:01:1113001:197	4690,00	306,57	1437813,30
22308	86:01:1113001:2756	2108,00	322,73	680314,84
22309	86:01:1112002:2337	5566,00	255,50	1422113,00
22310	86:01:1113001:1372	4546,00	306,57	1393667,22
22311	86:01:1102001:2090	840,00	116,02	97456,80
22312	86:01:0301001:2217	12,00	1878,80	22545,60
22313	86:01:1112002:814	224,00	312,37	69970,88
22314	86:01:0103001:696	600,00	53,64	32184,00
22315	86:01:1102001:506	907,00	96,06	87126,42
22316	86:01:0701001:503	1654,00	124,75	206336,50

22317	86:01:0401003:869	1200,00	448,33	537996,00
22318	86:01:1301001:109	1200,00	84,83	101796,00
22319	86:01:0301001:183	1372,00	201,81	276883,32
22320	86:01:0101001:4807	1501,00	210,72	316290,72
22321	86:01:0901001:2563	774,00	519,00	401706,00
22322	86:01:0603001:2538	135,00	244,03	32944,05
22323	86:01:1113001:1547	5352,00	306,57	1640762,64
22324	86:01:0401005:506	1084,42	448,33	486178,02
22325	86:00:0000000:32438	100,00	1426,61	142661,00
22326	86:01:1001001:1872	1200,00	113,52	136224,00
22327	86:01:1112002:1475	41,00	398,93	16356,13
22328	86:01:0401010:545	1190,00	448,33	533512,70
22329	86:01:1304001:2688	7502,00	289,11	2168903,22
22330	86:00:0000000:28952	194400,00	224,12	43568928,00
22331	86:01:0401002:66	922,00	448,33	413360,26
22332	86:01:1112002:1149	39,00	312,37	12182,43
22333	86:01:1112002:3034	69,00	342,90	23660,10
22334	86:01:1001001:746	500,00	1488,52	744260,00
22335	86:01:0603001:335	4071,00	262,22	1067497,62
22336	86:01:1113001:336	13736,00	306,57	4211045,52
22337	86:01:0701001:3257	738,00	1729,31	1276230,78
22338	86:01:0401004:1311	1141,00	448,33	511544,53
22339	86:01:1113001:786	799,00	306,57	244949,43
22340	86:01:1113001:2999	3299,00	306,57	1011374,43
22341	86:01:1112002:2853	1133,00	293,60	332648,80
22342	86:01:0601001:529	1830,00	67,37	123287,10
22343	86:01:1113001:2901	378,00	374,28	141477,84
22344	86:01:1301001:306	1878,00	84,83	159310,74
22345	86:01:0603001:1028	5289,00	255,50	1351339,50
22346	86:01:0703001:3698	109890,00	197,23	21673604,70
22347	86:01:0401007:510	684,00	385,56	263723,04
22348	86:01:0602001:524	531,95	62,38	33183,04
22349	86:01:0703001:3144	417504,00	192,74	80469720,96
22350	86:01:0301001:2200	1354,00	201,81	273250,74
22351	86:01:1112001:1747	8949,00	244,29	2186151,21
22352	86:01:1001001:737	1164,00	97,31	113268,84
22353	86:01:0401007:1547	876,00	448,33	392737,08
22354	86:01:1102001:2373	1390,00	96,06	133523,40
22355	86:01:0401002:1203	898,00	448,33	402600,34
22356	86:01:1113001:3075	6085,00	253,26	1541087,10
22357	86:01:0401005:63	348,00	448,33	156018,84
22358	86:01:1113001:1018	8130,00	306,57	2492414,10
22359	86:01:1113001:1331	1215,00	306,57	372482,55
22360	86:01:1112002:2412	1621,00	329,46	534054,66
22361	86:01:1113001:4154	14286,00	235,33	3361924,38
22362	86:01:1001001:3582	581,00	101,05	58710,05
22363	86:01:1112002:2124	20360,00	226,36	4608689,60
22364	86:01:1113001:3794	132,00	306,57	40467,24
22365	86:01:1113001:2442	233,00	389,97	90863,01
22366	86:01:0603001:2548	22878,00	244,03	5582918,34
22367	86:01:1113001:994	3989,00	306,57	1222907,73
22368	86:01:1202001:1282	125,00	1160,17	145021,25
22369	86:01:0301001:2235	1343,00	201,81	271030,83
22370	86:01:1102001:1053	10669,00	272,88	2911356,72
22371	86:01:0602001:669	1134,33	62,38	70759,51
22372	86:01:1113001:3815	225,00	338,42	76144,50
22373	86:01:1112001:2727	947,00	295,84	280160,48
22374	86:01:1001001:2711	1993,00	97,31	193938,83
22375	86:01:0603001:2081	21562,00	264,46	5702286,52
22376	86:01:1112001:1621	6517,00	288,13	1877743,21
22377	86:01:1113001:3005	7153,00	251,01	1795474,53
22378	86:01:0601001:585	1300,00	67,37	87581,00
22379	86:01:0201001:5343	514,00	1006,04	517104,56
22380	86:01:0401009:1141	477,00	466,26	222406,02
22381	86:01:0601001:573	372,00	67,37	25061,64
22382	86:01:1112001:1182	382,00	322,73	123282,86
22383	86:01:0703001:2604	101400,00	199,47	20226258,00
22384	86:01:0603001:358	142858,00	165,85	23692999,30
22385	86:01:0401008:936	3773,00	1115,88	4210215,24
22386	86:01:0401002:1051	398,12	448,33	178489,14
22387	86:01:1112002:2664	7424,00	248,77	1846868,48
22388	86:01:1104001:545	2629,00	72,36	190234,44
22389	86:01:1113001:404	6020,00	306,57	1845551,40

22390	86:01:1306001:1151	298,00	329,46	98179,08
22391	86:01:1101001:1341	1413,00	98,55	139251,15
22392	86:01:0401005:663	571,13	448,33	256054,71
22393	86:01:1113001:1204	30,00	398,93	11967,90
22394	86:01:1113001:4124	93,00	398,93	37100,49
22395	86:01:0106001:2331	6344,00	367,15	2329199,60
22396	86:01:0501001:1243	524,00	201,81	105748,44
22397	86:01:1201001:23	1844,00	64,87	119620,28
22398	86:01:1113001:2506	811,00	302,56	245376,16
22399	86:01:1102001:2247	2434,00	96,06	233810,04
22400	86:01:1113001:5836	691,00	307,04	212164,64
22401	86:01:1103001:768	972,00	72,36	70333,92
22402	86:01:1303001:844	225,00	264,46	59503,50
22403	86:01:1112002:766	2701,00	312,37	843711,37
22404	86:01:0000000:11041	113740,00	228,60	26000964,00
22405	86:01:0401008:864	450,00	448,33	201748,50
22406	86:01:1112002:1291	74,00	312,37	23115,38
22407	86:01:1113001:1249	2930,00	306,57	898250,10
22408	86:01:0504001:1	4000,00	192,74	770960,00
22409	86:01:1202001:1250	1385,00	74,85	103667,25
22410	86:01:0401006:520	1255,00	385,56	483877,80
22411	86:00:0000000:8769	1760000,00	106,43	187316800,00
22412	86:01:1112002:763	2978,00	312,37	930237,86
22413	86:01:1112002:2283	274,00	331,70	90885,80
22414	86:01:1113001:1523	16,00	306,57	4905,12
22415	86:01:1104001:576	783,00	72,36	56657,88
22416	86:01:0401002:527	1267,00	385,56	488504,52
22417	86:01:1113001:3042	910,00	298,08	271252,80
22418	86:01:1103001:920	528,00	291,26	153785,28
22419	86:01:1112001:1653	1063,00	295,84	314477,92
22420	86:01:0101001:5005	568,00	316,08	179533,44
22421	86:01:1112002:184	3018,00	268,94	811660,92
22422	86:01:0401006:1202	264,00	466,26	123092,64
22423	86:01:0401008:589	4120,00	1355,30	5583836,00
22424	86:01:0101001:1947	1363,00	245,02	333962,26
22425	86:01:0401009:821	5268,00	1602,71	8443076,28
22426	86:01:1102001:29	3210,00	207,60	666396,00
22427	86:01:0201001:2112	1332,00	245,02	326366,64
22428	86:01:0401004:752	733,00	448,33	328625,89
22429	86:01:0301001:1559	350,00	1291,83	452140,50
22430	86:01:1112001:3628	12259,00	288,13	3532185,67
22431	86:01:1001001:725	1116,99	113,52	126800,70
22432	86:01:0401003:702	1200,00	448,33	537996,00
22433	86:01:0101001:1324	424,00	181,31	76875,44
22434	86:01:0401003:2366	745,00	448,33	334005,85
22435	86:01:0401003:957	1260,00	448,33	564895,80
22436	86:01:1112002:4278	12500,00	278,91	3486375,00
22437	86:01:1001001:698	1308,00	83,58	109322,64
22438	86:01:1112002:1837	5,00	398,93	1994,65
22439	86:01:1301001:11	2299,00	84,83	195024,17
22440	86:01:1112001:412	3076,00	268,94	827259,44
22441	86:01:1113001:2152	3963,00	304,80	1207922,40
22442	86:01:0000000:9098	1200,00	672,50	807000,00
22443	86:01:0501001:1047	780,00	244,19	190468,20
22444	86:01:0401007:813	837,23	448,33	375355,33
22445	86:01:0401001:801	559,00	385,56	215528,04
22446	86:01:0201001:3102	575,00	1263,57	726552,75
22447	86:01:0102001:668	1000,00	53,64	53640,00
22448	86:01:1112002:4370	1866,00	282,39	526939,74
22449	86:01:1113001:4097	1062,00	306,57	325577,34
22450	86:01:1113001:1899	5008,00	306,57	1535302,56
22451	86:01:1112002:3103	5405,00	255,50	1380977,50
22452	86:01:1112002:5122	3969,00	312,37	1239796,53
22453	86:01:0701001:886	1586,00	124,75	197853,50
22454	86:01:1112002:898	3588,00	266,70	956919,60
22455	86:01:0201001:5447	562,00	296,47	166616,14
22456	86:01:1113001:3229	143,00	306,57	43839,51
22457	86:01:0901001:637	1195,75	107,29	128292,02
22458	86:01:1112002:256	5029,00	312,37	1570908,73
22459	86:01:1112001:3714	18944,00	197,23	3736325,12
22460	86:01:0401003:1976	863,00	542,48	468160,24
22461	86:01:0301001:2211	551,00	244,19	134548,69
22462	86:01:0703001:2554	1,00	246,27	246,27

22463	86:01:0101001:1339	1263,00	245,02	309460,26
22464	86:01:0701001:82	1109,00	107,29	118984,61
22465	86:01:1113001:1258	59,00	398,93	23536,87
22466	86:01:1102001:2293	1500,00	96,06	144090,00
22467	86:01:1112002:1327	8403,00	312,37	2624845,11
22468	86:01:0401007:835	1022,00	448,33	458193,26
22469	86:01:1112002:4364	908,00	298,08	270656,64
22470	86:01:0401004:910	760,00	448,33	340730,80
22471	86:01:1113001:4333	976,00	306,57	299212,32
22472	86:01:0601001:1151	870,00	81,09	70548,30
22473	86:01:1112002:2362	3990,00	304,80	1216152,00
22474	86:01:1113001:4063	9502,00	306,57	2913028,14
22475	86:01:0000000:9039	900,00	1854,33	1668897,00
22476	86:01:0401001:155	1392,00	448,33	624075,36
22477	86:01:1303001:512	809,00	59,88	48442,92
22478	86:01:1112001:1569	382,00	322,73	123282,86
22479	86:01:1201001:771	4966,00	74,85	371705,10
22480	86:01:1113001:3608	253,00	333,94	84486,82
22481	86:01:0000000:9000	1,00	289,87	289,87
22482	86:01:0703001:3879	1605,00	246,27	395263,35
22483	86:01:1102001:2370	1243,00	96,06	119402,58
22484	86:01:1113001:3543	2444,00	306,57	749257,08
22485	86:01:1113001:3285	3764,00	264,46	995427,44
22486	86:01:0101001:6026	1560,00	296,47	462493,20
22487	86:01:0301001:2109	600,00	244,19	146514,00
22488	86:01:0401006:568	1341,00	448,33	601210,53
22489	86:01:0703001:3684	67702,00	206,19	13959475,38
22490	86:01:0901001:1053	2712,00	107,29	290970,48
22491	86:01:0401008:39	1738,00	1690,23	2937619,74
22492	86:01:0000000:10990	50638,00	244,29	12370357,02
22493	86:01:1113001:2172	4908,00	257,74	1264987,92
22494	86:01:0603001:2613	3433,00	244,03	837754,99
22495	86:01:0401006:71	1415,00	448,33	634386,95
22496	86:01:0601001:701	2236,00	57,39	128324,04
22497	86:01:1112001:1340	20618,00	226,36	4667090,48
22498	86:01:0201001:2386	638,49	245,02	156442,82
22499	86:01:0201001:2427	725,00	245,02	177639,50
22500	86:00:0000000:45525	20000,00	122,55	2451000,00
22501	86:01:1112002:1450	8243,00	312,37	2574865,91
22502	86:01:0401005:558	591,00	448,33	264963,03
22503	86:01:0703001:3563	17036,00	230,84	3932590,24
22504	86:01:0601001:967	260,00	67,37	17516,20
22505	86:01:0301001:298	845,00	201,81	170529,45
22506	86:01:0401004:843	1171,00	448,33	524994,43
22507	86:01:0101001:1141	975,00	210,72	205452,00
22508	86:01:0401007:1065	881,00	448,33	394978,73
22509	86:01:0902001:1680	1324,00	346,71	459044,04
22510	86:01:1113001:1178	66,00	306,57	20233,62
22511	86:01:1201001:772	2500,00	74,85	187125,00
22512	86:01:0701001:2676	4697,00	1167,95	5485861,15
22513	86:01:1113001:2587	3139,00	311,53	977892,67
22514	86:01:0601001:623	1426,00	67,37	96069,62
22515	86:01:0603001:1009	50395,00	181,54	9148708,30
22516	86:01:0401008:583	7010,00	1197,93	8397489,30
22517	86:01:0503001:667	1,00	289,87	289,87
22518	86:01:0901001:202	12,50	398,93	4986,63
22519	86:01:0101001:1661	620,00	181,31	112412,20
22520	86:01:0401002:2248	1155,00	385,56	445321,80
22521	86:01:0901001:2455	694,00	320,79	222628,26
22522	86:01:1104001:529	1613,00	72,36	116716,68
22523	86:01:1112002:2377	1521,00	331,70	504515,70
22524	86:01:1112002:1779	15,00	312,37	4685,55
22525	86:01:1103001:120	1517,00	83,58	126790,86
22526	86:01:0602001:553	1624,04	62,38	101307,62
22527	86:01:1113001:685	56,00	398,93	22340,08
22528	86:01:0201001:8	626,00	254,82	159517,32
22529	86:01:0501001:3987	1690,00	201,81	341058,90
22530	86:01:0603001:649	40250,00	248,77	10012992,50
22531	86:01:0802001:62	1680,00	53,64	90115,20
22532	86:01:0701001:1212	1019,00	107,29	109328,51
22533	86:01:1113001:2891	9845,00	306,57	3018181,65
22534	86:01:1112002:187	3652,00	264,46	965807,92
22535	86:01:0501001:4295	161,00	2505,03	403309,83

22536	86:01:0901001:2448	1142,00	107,29	122525,18
22537	86:01:0701001:1216	1251,00	124,75	156062,25
22538	86:01:1112002:2203	21471,00	194,98	4186415,58
22539	86:01:1303001:797	1634,00	51,15	83579,10
22540	86:01:1112002:2068	2612,00	316,01	825418,12
22541	86:01:0904001:462	1,00	238,02	238,02
22542	86:01:1112001:1692	1169,00	293,60	343218,40
22543	86:01:1113001:1411	4580,00	306,57	1404090,60
22544	86:01:0603001:636	65800,00	244,03	16057174,00
22545	86:01:1113001:4066	8126,00	306,57	2491187,82
22546	86:01:0101001:2042	688,00	210,72	144975,36
22547	86:01:0000000:9080	686,00	92,32	63331,52
22548	86:01:0501001:786	1117,00	201,81	225421,77
22549	86:01:1301001:353	2008,00	102,30	205418,40
22550	86:01:1112002:3212	1976,00	312,37	617243,12
22551	86:01:1113001:5980	552,00	311,53	171964,56
22552	86:01:0401004:786	1386,00	448,33	621385,38
22553	86:01:1112001:1256	3480,00	228,60	795528,00
22554	86:01:0701001:116	1604,00	107,29	172093,16
22555	86:01:0901001:624	469,48	107,29	50370,51
22556	86:01:1304001:2492	444543,00	254,79	113265110,97
22557	86:01:0000000:10643	26531899,00	0,29	7694250,71
22558	86:01:1112001:1696	2699,00	271,19	731941,81
22559	86:01:0602001:639	808,67	62,38	50444,83
22560	86:01:0901001:728	1176,00	107,29	126173,04
22561	86:01:0401006:613	1252,00	448,33	561309,16
22562	86:01:1112002:1783	943,00	298,08	281089,44
22563	86:01:1113001:942	6673,00	306,57	2045741,61
22564	86:01:1304001:2352	10000,00	3,01	30100,00
22565	86:01:0703001:2741	44000,00	212,91	9368040,00
22566	86:01:0401009:1243	862,00	466,26	401916,12
22567	86:01:0501001:651	580,00	173,56	100664,80
22568	86:01:0301001:1732	1500,00	209,88	314820,00
22569	86:01:0401001:1597	704,00	385,56	271434,24
22570	86:01:0301001:1628	1500,00	201,81	302715,00
22571	86:01:1112001:1400	639,00	288,13	184115,07
22572	86:01:1103001:845	1959,00	83,58	163733,22
22573	86:01:1112002:1446	465,00	312,37	145252,05
22574	86:01:1101001:587	1648,00	76,10	125412,80
22575	86:01:0401002:158	48,00	3023,77	145140,96
22576	86:01:0701001:104	1095,00	331,76	363277,20
22577	86:01:1201001:823	2870,00	74,85	214819,50
22578	86:01:1113001:621	1612,00	329,46	531089,52
22579	86:01:1113001:3589	16,00	342,90	5486,40
22580	86:01:1001001:3271	1785,00	101,05	180374,25
22581	86:01:1113001:3279	900,00	298,08	268272,00
22582	86:01:1112002:5140	8518,00	212,91	1813567,38
22583	86:01:0603001:2167	1822,00	244,03	444622,66
22584	86:01:0703001:3589	9153,00	246,27	2254109,31
22585	86:01:0901001:2328	1550,00	1335,29	2069699,50
22586	86:01:1112002:3192	29005,00	312,37	9060291,85
22587	86:01:0901001:582	407,82	1729,31	705247,20
22588	86:01:0401003:2069	1250,00	448,33	560412,50
22589	86:01:1112002:809	72,00	312,37	22490,64
22590	86:01:0401006:575	1109,00	448,33	497197,97
22591	86:01:1112002:1893	4430,00	312,37	1383799,10
22592	86:01:1201001:788	650,00	74,85	48652,50
22593	86:01:1103001:610	671,00	83,58	56082,18
22594	86:01:1113001:3951	275,00	306,57	84306,75
22595	86:01:0301001:2355	5,00	1610,40	8052,00
22596	86:01:0401007:1524	600,00	385,56	231336,00
22597	86:01:0501001:1463	1197,00	201,81	241566,57
22598	86:01:0401010:620	4,00	3245,15	12980,60
22599	86:01:0901001:817	483,07	107,29	51828,58
22600	86:01:1112001:647	44473,00	288,13	12814005,49
22601	86:01:0401006:7	1360,00	448,33	609728,80
22602	86:01:1112002:26	2400,00	318,25	763800,00
22603	86:01:0401011:194	140,00	342,90	48006,00
22604	86:01:1112002:2774	2967,00	268,94	797944,98
22605	86:01:1201001:721	1461,00	295,83	432207,63
22606	86:01:0101001:2038	868,00	181,31	157377,08
22607	86:01:1112002:2355	2739,00	316,01	865551,39
22608	86:01:1112001:1057	41,00	398,93	16356,13

22609	86:01:1112002:1120	830,00	312,37	259267,10
22610	86:01:0501001:4513	25136,00	865,50	21755208,00
22611	86:01:1113001:1938	562,00	306,57	172292,34
22612	86:14:0103001:767	6024,00	2208,02	13301112,48
22613	86:01:0101001:5796	546,00	254,82	139131,72
22614	86:01:0401007:1576	827,00	542,48	448630,96
22615	86:01:0701001:3229	1076,00	129,74	139600,24
22616	86:01:1102001:641	1077,00	96,06	103456,62
22617	86:01:0401001:821	417,00	385,56	160778,52
22618	86:01:1304001:2397	1,00	254,79	254,79
22619	86:01:1112001:882	564,00	268,94	151682,16
22620	86:01:1112001:926	622,00	309,29	192378,38
22621	86:01:0401004:1278	736,00	672,50	494960,00
22622	86:01:1301001:99	1500,00	84,83	127245,00
22623	86:01:0802001:196	817,00	202,41	165368,97
22624	86:01:1304001:2229	465,00	316,01	146944,65
22625	86:01:0801001:574	1656,00	77,35	128091,60
22626	86:01:1112001:262	7051,00	291,36	2054379,36
22627	86:01:1112002:2260	10246,00	242,05	2480044,30
22628	86:01:1113001:2917	3390,00	266,70	904113,00
22629	86:01:1112002:459	7,00	312,37	2186,59
22630	86:01:1112001:1244	57,00	398,93	22739,01
22631	86:01:0701001:974	600,00	124,75	74850,00
22632	86:01:0402001:193	1,00	346,64	346,64
22633	86:01:1112002:1123	1444,00	286,87	414240,28
22634	86:01:1112002:189	7606,00	312,37	2375886,22
22635	86:01:0201001:225	1499,00	245,02	367284,98
22636	86:01:1112002:2344	4211,00	262,22	1104208,42
22637	86:01:0301001:1794	382,00	244,19	93280,58
22638	86:00:0000000:32503	104000,00	230,84	24007360,00
22639	86:01:0401002:1628	54,00	2330,22	125831,88
22640	86:01:0401005:593	820,00	448,33	367630,60
22641	86:01:1113001:4206	3511,00	306,57	1076367,27
22642	86:01:0901001:793	1300,00	107,29	139477,00
22643	86:01:1102001:597	870,00	96,06	83572,20
22644	86:01:1202001:704	429,00	74,85	32110,65
22645	86:01:1112002:532	10324,00	312,37	3224907,88
22646	86:01:1112001:1534	15229,00	199,47	3037728,63
22647	86:01:0904001:441	194402,91	165,85	32241722,62
22648	86:01:0703001:3580	219843,00	192,74	42372539,82
22649	86:01:1112001:586	6580,00	251,01	1651645,80
22650	86:01:0401002:2045	37,00	3023,77	111879,49
22651	86:01:1102001:664	415,00	96,06	39864,90
22652	86:01:1113001:975	7135,00	251,01	1790956,35
22653	86:01:1303001:582	2806,90	59,88	168077,17
22654	86:01:1112001:224	2231,00	275,67	615019,77
22655	86:01:0701001:3105	4000,00	3,29	13160,00
22656	86:01:0703001:3575	7393,00	246,27	1820674,11
22657	86:01:1112001:734	691,00	307,04	212164,64
22658	86:01:0401002:1216	908,00	448,33	407083,64
22659	86:01:0000000:6373	1895,00	280,15	530884,25
22660	86:01:1113001:1071	643,00	306,57	197124,51
22661	86:01:1113001:1135	2221,00	306,57	680891,97
22662	86:01:0401007:513	745,00	448,33	334005,85
22663	86:01:0902001:1713	2441,00	346,71	846319,11
22664	86:01:1202001:776	594,00	74,85	44460,90
22665	86:01:1112002:1283	536,00	312,37	167430,32
22666	86:01:0401003:1990	728,00	466,26	339437,28
22667	86:01:0201001:5393	1992,00	296,47	590568,24
22668	86:01:1306001:1101	1,00	306,76	306,76
22669	86:01:0106001:1910	502,00	95,05	47715,10
22670	86:01:1113001:1055	5611,00	306,57	1720164,27
22671	86:01:0502001:562	2051,00	54,89	112579,39
22672	86:01:1113001:2492	5051,00	257,74	1301844,74
22673	86:01:1112002:1901	2121,00	312,37	662536,77
22674	86:01:1201001:1516	967,00	91,07	88064,69
22675	86:01:0901001:516	2122,64	107,29	227738,05
22676	86:01:0601001:778	2500,00	67,37	168425,00
22677	86:01:1112002:1340	3369,00	312,37	1052374,53
22678	86:01:0701001:1176	845,00	124,75	105413,75
22679	86:01:0703001:3971	52030,00	181,54	9445526,20
22680	86:01:0602001:580	931,00	62,38	58075,78
22681	86:01:1001001:2885	1012,00	97,31	98477,72

22682	86:01:0601001:576	104,00	67,37	7006,48
22683	86:01:1112002:1286	6151,00	253,26	1557802,26
22684	86:01:1112002:3015	9288,00	244,29	2268965,52
22685	86:01:0502001:668	2320,00	54,89	127344,80
22686	86:01:0401005:856	1128,00	448,33	505716,24
22687	86:01:1112002:1369	1084,00	342,90	371703,60
22688	86:01:0401009:613	1501,00	448,33	672943,33
22689	86:01:0702001:529	529,55	95,48	50561,43
22690	86:01:1112002:2680	1655,00	282,39	467355,45
22691	86:01:1113001:3665	12003,00	306,57	3679759,71
22692	86:01:0501001:49	9972,00	738,45	7363823,40
22693	86:01:0401004:541	802,49	448,33	359780,34
22694	86:01:1113001:2919	158,00	306,57	48438,06
22695	86:01:0000000:10717	35613,00	188,26	6704503,38
22696	86:01:0401010:525	1349,00	448,33	604797,17
22697	86:01:0201001:2569	375,00	245,02	91882,50
22698	86:01:1113001:1529	1314,00	336,18	441740,52
22699	86:01:0401005:799	949,00	448,33	425465,17
22700	86:01:1001001:784	1024,00	97,31	99645,44
22701	86:01:1113001:4027	173,00	306,57	53036,61
22702	86:01:1112001:559	638,00	309,29	197327,02
22703	86:01:0301001:35	3044,12	1897,75	5776978,73
22704	86:01:1112001:1355	115,00	398,93	45876,95
22705	86:01:0401003:1793	1329,00	448,33	595830,57
22706	86:01:0000000:9026	405,00	1729,31	700370,55
22707	86:01:1306001:1117	1,00	306,76	306,76
22708	86:01:0101001:1952	1267,00	245,02	310440,34
22709	86:01:1113001:128	2562,00	318,25	815356,50
22710	86:01:1112002:1198	610,00	309,29	188666,90
22711	86:01:0101001:6013	1459,00	210,72	307440,48
22712	86:01:1002001:1250	153414,00	314,02	48175064,28
22713	86:01:1112002:2809	12553,00	237,57	2982216,21
22714	86:01:0301001:2075	1474,00	173,56	255827,44
22715	86:01:0901001:677	1140,00	107,29	122310,60
22716	86:01:0801001:1416	1952,00	66,12	129066,24
22717	86:01:1301001:26	1812,00	84,83	153711,96
22718	86:01:0401006:91	496,00	385,56	191237,76
22719	86:01:0801001:624	641,00	77,35	49581,35
22720	86:01:0201001:2431	946,70	245,02	231960,43
22721	86:01:1113001:4417	2409,00	318,25	766664,25
22722	86:01:1112001:1685	634,00	309,29	196089,86
22723	86:01:0501001:3829	1194,00	201,81	240961,14
22724	86:01:0401001:167	420,00	385,56	161935,20
22725	86:01:0401005:7679	407,00	448,33	182470,31
22726	86:01:0201001:5567	1205,00	245,02	295249,10
22727	86:01:0401002:753	1500,00	448,33	672495,00
22728	86:01:1113001:1577	8047,00	306,57	2466968,79
22729	86:01:1112002:2313	939,00	298,08	279897,12
22730	86:01:1112002:1747	2820,00	313,77	884831,40
22731	86:01:1112001:2909	328,00	324,97	106590,16
22732	86:01:1112001:2906	651,00	309,29	201347,79
22733	86:01:0401004:103	871,00	448,33	390495,43
22734	86:01:0501001:1239	754,00	201,81	152164,74
22735	86:01:0801001:646	1427,00	66,12	94353,24
22736	86:01:0701001:1214	1204,00	124,75	150199,00
22737	86:01:1112002:2047	61,00	398,93	24334,73
22738	86:01:0401007:932	832,00	448,33	373010,56
22739	86:01:1112002:334	76,00	312,37	23740,12
22740	86:01:0401007:977	907,00	448,33	406635,31
22741	86:01:1113001:1282	2895,00	313,77	908364,15
22742	86:01:1112001:359	1961,00	324,97	637266,17
22743	86:01:1113001:2688	3202,00	268,94	861145,88
22744	86:00:0000000:34057	133100,00	224,12	29830372,00
22745	86:01:0401008:594	394,00	1355,30	533988,20
22746	86:01:0201001:2947	1997,00	245,02	489304,94
22747	86:01:0501001:315	1031,00	201,81	208066,11
22748	86:01:0401008:516	364,95	1355,30	494616,74
22749	86:01:1104001:693	845,00	72,36	61144,20
22750	86:01:1102001:583	1492,00	82,34	122851,28
22751	86:01:0401003:2157	720,00	542,48	390585,60
22752	86:01:1113001:2358	2588,00	306,57	793403,16
22753	86:01:1112002:1841	173,00	398,93	69014,89
22754	86:01:1304001:2484	11628,00	254,79	2962698,12

22755	86:01:0401007:653	1062,00	448,33	476126,46
22756	86:01:0101001:2372	165,00	245,02	40428,30
22757	86:01:0401004:760	985,00	448,33	441605,05
22758	86:01:1112002:3132	271,00	331,70	89890,70
22759	86:01:1112002:1941	1832,00	312,37	572261,84
22760	86:01:1202001:526	2288,00	64,87	148422,56
22761	86:01:0501001:316	1477,00	173,56	256348,12
22762	86:01:0501001:3861	1519,00	302,72	459831,68
22763	86:01:0000000:10871	218490,00	192,74	42111762,60
22764	86:01:0301001:2224	654,00	244,19	159700,26
22765	86:01:0101001:2079	521,92	245,02	127880,84
22766	86:01:0401007:619	1200,00	448,33	537996,00
22767	86:01:0902001:1747	1065,00	106,04	112932,60
22768	86:01:0401003:168	1223,00	448,33	548307,59
22769	86:01:0501001:601	2065,00	201,81	416737,65
22770	86:01:1113001:1799	49161,00	246,53	12119661,33
22771	86:01:1301001:314	1247,00	84,83	105783,01
22772	86:01:0401003:748	54,00	3023,77	163283,58
22773	86:01:1201001:512	47419,00	412,27	19549431,13
22774	86:01:1112002:2184	29577,00	188,26	5568166,02
22775	86:01:1306001:1111	1,00	306,76	306,76
22776	86:01:1113001:3090	769,00	306,57	235752,33
22777	86:01:1112001:478	6978,00	251,01	1751547,78
22778	86:01:1113001:2096	4890,00	257,74	1260348,60
22779	86:01:0401002:1258	27,00	3023,77	81641,79
22780	86:01:0401003:170	1081,00	448,33	484644,73
22781	86:01:1001001:717	1388,00	97,31	135066,28
22782	86:01:1113001:727	2046,00	306,57	627242,22
22783	86:01:1112001:1963	3600,00	309,29	1113444,00
22784	86:01:0301001:1487	2068,00	201,81	417343,08
22785	86:01:0000000:6349	660,00	289,87	191314,20
22786	86:01:0401003:2098	902,00	542,48	489316,96
22787	86:01:1202001:631	1090,00	74,85	81586,50
22788	86:01:1001001:3378	2400,00	0,75	1800,00
22789	86:01:1112002:466	2137,00	322,73	689674,01
22790	86:01:0401008:926	21166,00	1409,10	29825010,60
22791	86:01:1112001:1318	568,00	309,29	175676,72
22792	86:01:1112001:3637	2771,00	288,13	798408,23
22793	86:01:1113001:4498	14579,17	306,57	4469536,15
22794	86:01:0701001:3263	1005,00	150,95	151704,75
22795	86:01:1113001:2080	17910,00	230,84	4134344,40
22796	86:01:0603001:2124	44076,00	212,91	9384221,16
22797	86:01:1113001:3769	640,00	306,57	196204,80
22798	86:01:1101001:764	1400,00	76,10	106540,00
22799	86:01:0603001:581	23752,00	226,36	5376502,72
22800	86:01:0401001:1021	1500,00	448,33	672495,00
22801	86:01:1112001:670	377,00	374,28	141103,56
22802	86:01:1112002:1063	309,00	312,37	96522,33
22803	86:01:0401010:1019	585,00	466,26	272762,10
22804	86:01:1112002:1089	34,00	398,93	13563,62
22805	86:01:1113001:3310	273,00	385,49	105238,77
22806	86:01:0501001:963	585,00	244,19	142851,15
22807	86:01:1112002:2349	1739,00	327,22	569035,58
22808	86:01:0000000:11618	1352102,00	289,87	391933806,74
22809	86:01:0401007:608	314,00	385,56	121065,84
22810	86:01:1001001:1021	1119,84	113,52	127124,24
22811	86:01:0701001:1217	1004,00	124,75	125249,00
22812	86:01:0201001:2421	869,00	245,02	212922,38
22813	86:01:0201001:2603	1757,00	245,02	430500,14
22814	86:01:1112002:1001	4386,00	259,98	1140272,28
22815	86:01:0401010:647	12497,00	1526,13	19072046,61
22816	86:01:1102001:828	1640,00	96,06	157538,40
22817	86:01:0000000:6302	127118,00	226,36	28774430,48
22818	86:01:0401003:45	1200,00	448,33	537996,00
22819	86:01:0401003:1994	813,00	542,48	441036,24
22820	86:01:0101001:955	771,00	245,02	188910,42
22821	86:01:0602001:680	2726,29	62,38	170065,97
22822	86:01:1113001:749	47,00	398,93	18749,71
22823	86:01:0401003:706	1193,00	448,33	534857,69
22824	86:01:1101001:1182	2227,00	68,61	152794,47
22825	86:01:1113001:569	11554,00	306,57	3542109,78
22826	86:01:0701001:2659	1500,00	107,29	160935,00
22827	86:01:1112002:3137	7545,00	248,77	1876969,65

22828	86:01:1113001:2612	3004,00	313,77	942565,08
22829	86:01:1113001:4055	123,00	398,93	49068,39
22830	86:01:0103001:537	1843,00	53,64	98858,52
22831	86:01:1113001:4348	5089,00	255,50	1300239,50
22832	86:01:0401006:1201	452,00	466,26	210749,52
22833	86:01:0201001:2408	708,65	245,02	173633,42
22834	86:01:0901001:1057	172733,15	224,12	38712953,58
22835	86:01:1113001:2302	653,00	306,57	200190,21
22836	86:01:1106001:853	2773,00	54,89	152209,97
22837	86:01:1112002:595	605,00	312,37	188983,85
22838	86:01:1113001:3787	1960,00	306,57	600877,20
22839	86:01:0401004:106	507,00	448,33	227303,31
22840	86:01:0401003:169	1220,00	448,33	546962,60
22841	86:00:0000000:37594	4000,00	304,80	1219200,00
22842	86:01:0401003:793	1200,00	448,33	537996,00
22843	86:01:0201001:5634	272,00	254,82	69311,04
22844	86:01:0401003:134	1025,00	448,33	459538,25
22845	86:00:0000000:1872	10000,00	0,39	3900,00
22846	86:01:1112002:244	27,00	398,93	10771,11
22847	86:01:1301001:739	1500,00	84,83	127245,00
22848	86:01:0701001:1014	1645,00	1532,30	2520633,50
22849	86:01:1113001:1556	789,00	306,57	241883,73
22850	86:01:0401003:123	1200,00	448,33	537996,00
22851	86:01:1112002:224	1862,00	327,22	609283,64
22852	86:01:1112002:379	19,00	398,93	7579,67
22853	86:00:0000000:17462	2500,00	318,25	795625,00
22854	86:01:0201001:2685	966,00	210,72	203555,52
22855	86:01:0401004:32	511,00	385,56	197021,16
22856	86:01:0901001:561	1239,20	107,29	132953,77
22857	86:01:0701001:3322	890,00	112,28	99929,20
22858	86:01:1102001:901	1255,00	96,06	120555,30
22859	86:01:1104001:645	648,00	72,36	46889,28
22860	86:01:1101001:532	513,00	64,87	33278,31
22861	86:01:0101001:5994	1187,00	245,02	290838,74
22862	86:01:1202001:1108	20,00	347,20	6944,00
22863	86:01:0202001:862	6484,00	235,64	1527889,76
22864	86:01:0701001:2715	705,00	92,32	65085,60
22865	86:01:1102001:1798	607,00	96,06	58308,42
22866	86:01:0106001:2319	18,00	367,15	6608,70
22867	86:01:1303001:677	880,00	59,88	52694,40
22868	86:01:1202001:523	1919,00	74,85	143637,15
22869	86:01:1113001:2445	3386,00	266,70	903046,20
22870	86:01:0902001:1317	1500,00	87,33	130995,00
22871	86:01:1102001:2326	1405,00	82,34	115687,70
22872	86:01:0701001:87	1399,00	124,75	174525,25
22873	86:01:0701001:3147	1500,00	124,75	187125,00
22874	86:01:0401009:601	1200,00	448,33	537996,00
22875	86:01:0104001:776	1140,00	84,71	96569,40
22876	86:01:1001001:693	940,00	97,31	91471,40
22877	86:01:1113001:895	2532,00	318,25	805809,00
22878	86:01:1112002:1557	3826,00	307,04	1174735,04
22879	86:01:0401002:173	30,00	3023,77	90713,10
22880	86:01:1113001:387	3589,00	306,57	1100279,73
22881	86:01:1113001:2821	2689,00	271,19	729229,91
22882	86:01:1112001:1794	3546,00	228,60	810615,60
22883	86:01:1112001:1413	364,00	322,73	117473,72
22884	86:01:1304001:2399	1,00	254,79	254,79
22885	86:01:0401008:862	771,00	448,33	345662,43
22886	86:01:0201001:2454	368,15	245,02	90204,11
22887	86:01:1112001:704	5494,00	298,08	1637651,52
22888	86:01:0401007:549	339,00	542,48	183900,72
22889	86:01:0000000:11747	673410000,00	0,29	195288900,00
22890	86:01:0000000:11821	653,00	245,02	159998,06
22891	86:01:0401003:530	1520,00	448,33	681461,60
22892	86:01:1112001:3214	755,00	288,13	217538,15
22893	86:01:0401003:2093	1045,00	448,33	468504,85
22894	86:01:1102001:770	610,00	82,34	50227,40
22895	86:01:0101001:214	1101,00	245,02	269767,02
22896	86:01:1113001:2436	385,00	322,73	124251,05
22897	86:01:1112002:4972	201,00	340,66	68472,66
22898	86:00:0000000:34054	100000,00	0,42	42000,00
22899	86:01:1112001:1703	669,00	356,35	238398,15
22900	86:01:0902001:1672	1048,00	106,04	111129,92

22901	86:01:1201001:1197	2484,00	74,85	185927,40
22902	86:01:0401006:795	768,00	448,33	344317,44
22903	86:01:0703001:3424	37257,00	186,02	6930547,14
22904	86:01:0301001:2092	880,00	244,19	214887,20
22905	86:01:1113001:1442	8562,00	306,57	2624852,34
22906	86:01:1101001:647	1492,98	76,10	113615,78
22907	86:01:1304001:2367	1,00	254,79	254,79
22908	86:01:1113001:5479	106,00	342,90	36347,40
22909	86:01:0401004:779	1417,00	448,33	635283,61
22910	86:01:1112002:113	78,00	398,93	31116,54
22911	86:01:1102001:2183	495,00	99,80	49401,00
22912	86:01:1113001:3258	818,00	306,57	250774,26
22913	86:00:0000000:6257	95200,00	289,87	27595624,00
22914	86:01:0401009:256	1204,00	448,33	539789,32
22915	86:01:1112002:5144	108,00	398,93	43084,44
22916	86:01:1201001:557	2340,00	74,85	175149,00
22917	86:01:0401006:83	1400,00	448,33	627662,00
22918	86:01:1113001:1977	1778,00	306,57	545081,46
22919	86:01:1112001:633	27316,00	190,50	5203698,00
22920	86:01:0501001:4698	1060,00	865,50	917430,00
22921	86:01:1202001:781	1541,00	74,85	115343,85
22922	86:01:0501001:1255	752,00	201,81	151761,12
22923	86:01:0000000:9129	1202,00	74,85	89969,70
22924	86:01:1001001:1084	2068,00	83,58	172843,44
22925	86:01:1112002:246	101,00	312,37	31549,37
22926	86:01:1114001:146	92136,00	233,08	21475058,88
22927	86:01:1113001:2447	45,00	398,93	17951,85
22928	86:01:1201001:717	932,00	285,45	266039,40
22929	86:01:0103001:529	1564,00	53,64	83892,96
22930	86:01:1112002:363	2410,00	312,37	752811,70
22931	86:01:0401009:245	1223,00	448,33	548307,59
22932	86:01:1112001:1317	2386,00	288,13	687478,18
22933	86:01:1113001:204	36372,00	306,57	11150564,04
22934	86:01:0401010:948	692,00	466,26	322651,92
22935	86:01:0401002:1047	395,80	448,33	177449,01
22936	86:01:1112002:92	1937,00	324,97	629466,89
22937	86:01:0703001:2861	99197,00	199,47	19786825,59
22938	86:01:0101001:849	857,00	245,02	209982,14
22939	86:01:0401003:1363	48,00	2756,88	132330,24
22940	86:01:0401009:597	241,00	448,33	108047,53
22941	86:01:1304001:2474	186,00	342,90	63779,40
22942	86:01:0000000:9078	67000,00	25,60	1715200,00
22943	86:01:0401001:1644	837,00	385,56	322713,72
22944	86:01:1113001:1768	4749,00	300,32	1426219,68
22945	86:01:0401007:580	733,00	542,48	397637,84
22946	86:01:0601001:770	860,00	57,39	49355,40
22947	86:01:1105001:511	9,66	230,84	2229,91
22948	86:01:1113001:2677	14430,00	306,57	4423805,10
22949	86:01:0401002:2213	1243,00	1890,94	2350438,42
22950	86:01:1113001:186	3011,00	306,57	923082,27
22951	86:01:0401006:656	1320,00	448,33	591795,60
22952	86:01:0701001:878	838,00	124,75	104540,50
22953	86:01:1112001:619	29422,00	190,50	5604891,00
22954	86:01:1113001:1270	3800,00	307,04	1166752,00
22955	86:01:0401003:1857	875,00	542,48	474670,00
22956	86:01:0801001:1440	1483,00	338,01	501268,83
22957	86:01:1202001:749	1246,00	74,85	93263,10
22958	86:01:1113001:1711	578,00	306,57	177197,46
22959	86:01:1112002:1567	96,00	312,37	29987,52
22960	86:01:1112001:3526	1532,00	288,13	441415,16
22961	86:01:0101001:2388	790,00	245,02	193565,80
22962	86:01:1112002:97	2338,00	320,49	749305,62
22963	86:01:1112002:1740	164,00	312,37	51228,68
22964	86:01:1112001:2899	5816,00	255,50	1485988,00
22965	86:01:1112001:1323	244,00	288,13	70303,72
22966	86:01:0000000:11670	588199,00	192,74	113369475,26
22967	86:01:0703001:3367	300014,00	246,27	73884447,78
22968	86:01:1112002:2721	198,00	340,66	67450,68
22969	86:01:1113001:425	1587,00	284,63	451707,81
22970	86:01:0701001:826	643,00	124,75	80214,25
22971	86:01:0701001:1173	946,00	124,75	118013,50
22972	86:01:1201001:1476	600,00	54,89	32934,00
22973	86:01:0501001:1587	3479,00	260,33	905688,07

22974	86:01:0501001:4874	832,00	244,19	203166,08
22975	86:01:1113001:2268	4654,00	306,57	1426776,78
22976	86:01:1113001:3699	20546,00	306,57	6298787,22
22977	86:01:0703001:634	471,00	246,27	115993,17
22978	86:01:1112002:2146	379,00	322,73	122314,67
22979	86:01:0401005:572	738,00	448,33	330867,54
22980	86:01:0401003:1848	953,00	448,33	427258,49
22981	86:01:1112002:4310	301600,00	95,48	28796768,00
22982	86:01:1112002:1456	445,00	312,37	139004,65
22983	86:01:1201001:687	3300,00	275,67	909711,00
22984	86:01:0000000:11936	1500,00	230,27	345405,00
22985	86:01:1112002:4377	156444,00	312,37	48868412,28
22986	86:01:0701001:1292	1118,00	124,75	139470,50
22987	86:01:1113001:2946	7925,00	246,53	1953750,25
22988	86:01:1112002:2538	3138,00	268,94	843933,72
22989	86:01:0603001:2385	49200,00	244,03	12006276,00
22990	86:01:1112002:2515	259,00	333,94	86490,46
22991	86:01:1113001:149	1547,00	331,70	513139,90
22992	86:00:0000000:25556	144953,25	224,12	32486922,61
22993	86:00:0000000:30011	2500,00	318,25	795625,00
22994	86:01:1113001:1081	3491,00	309,29	1079731,39
22995	86:01:0401003:663	1223,00	448,33	548307,59
22996	86:01:1103001:16	6068,00	217,40	1319183,20
22997	86:01:0401007:541	362,00	385,56	139572,72
22998	86:01:0401002:119	619,00	448,33	277516,27
22999	86:00:0000000:17502	2250,00	320,49	721102,50
23000	86:01:1113001:3653	929,00	298,08	276916,32
23001	86:01:1113001:2384	1337,00	289,11	386540,07
23002	86:01:1113001:704	1729,00	306,57	530059,53
23003	86:01:0000000:11906	3083,00	1645,76	5073878,08
23004	86:01:1113001:2780	3572,00	306,57	1095068,04
23005	86:01:0401005:41	1027,00	448,33	460434,91
23006	86:01:1112002:680	200,00	312,37	62474,00
23007	86:01:1112002:2378	1532,00	331,70	508164,40
23008	86:01:0401002:1658	26,00	3023,77	78618,02
23009	86:01:0603001:474	92054,00	244,03	22463937,62
23010	86:00:0000000:25771	33480,00	253,26	8479144,80
23011	86:01:0901001:843	3320,00	107,29	356202,80
23012	86:01:1113001:2738	10848,00	242,05	2625758,40
23013	86:01:1113001:3963	2017,00	306,57	618351,69
23014	86:01:1112002:75	5472,00	312,37	1709288,64
23015	86:01:1112002:2942	230,00	392,21	90208,30
23016	86:01:1001001:955	1528,00	83,58	127710,24
23017	86:01:1202001:672	1830,00	74,85	136975,50
23018	86:01:1002001:1287	57511,00	314,02	18059604,22
23019	86:01:0201001:2659	1332,00	245,02	326366,64
23020	86:01:0901001:1116	2400,00	107,29	257496,00
23021	86:01:0603001:2021	17903,00	230,84	4132728,52
23022	86:01:0401003:1368	1011,00	672,50	679897,50
23023	86:01:0501001:4729	4946,00	935,37	4626340,02
23024	86:01:0102001:517	955,00	53,64	51226,20
23025	86:01:0703001:4180	61592,00	246,27	15168261,84
23026	86:00:0000000:18058	2800,00	289,87	811636,00
23027	86:01:0603001:563	34814,00	217,40	7568563,60
23028	86:01:0401009:239	940,00	448,33	421430,20
23029	86:00:0000000:9203	10000,00	2251,94	22519400,00
23030	86:01:0201001:2090	2800,00	1017,42	2848776,00
23031	86:01:1301001:408	2860,00	84,83	242613,80
23032	86:01:1113001:574	8,00	398,93	3191,44
23033	86:01:1112002:1311	6659,00	312,37	2080071,83
23034	86:01:0602001:797	1085,00	62,38	67682,30
23035	86:01:0801001:1387	2252,00	81,09	182614,68
23036	86:01:1113001:4040	525,00	306,57	160949,25
23037	86:01:1304001:2710	153,00	398,93	61036,29
23038	86:01:1113001:2796	3018,00	268,94	811660,92
23039	86:01:1113001:332	2064,00	306,57	632760,48
23040	86:01:1306001:1121	1,00	306,76	306,76
23041	86:01:1112001:795	4750,00	221,88	1053930,00
23042	86:01:1113001:2035	5463,00	255,50	1395796,50
23043	86:01:1113001:4383	3207,00	306,57	983169,99
23044	86:01:1112002:2553	5472,00	255,50	1398096,00
23045	86:01:1102001:2101	900,00	116,02	104418,00
23046	86:01:0501001:595	1407,00	201,81	283946,67

23047	86:01:0401003:553	1200,00	448,33	537996,00
23048	86:01:0601001:689	2771,70	67,37	186729,43
23049	86:01:1113001:109	100,00	289,87	28987,00
23050	86:01:1112001:1372	2214,00	275,67	610333,38
23051	86:01:1112002:2817	2390,00	318,25	760617,50
23052	86:01:0701001:1028	1227,00	107,29	131644,83
23053	86:01:0401006:719	680,00	448,33	304864,40
23054	86:01:1112002:563	2001,00	280,15	560580,15
23055	86:01:1001001:3531	507,00	118,51	60084,57
23056	86:01:0801001:619	1881,00	66,12	124371,72
23057	86:01:1002001:1420	20128,00	278,91	5613900,48
23058	86:01:1112001:765	1278,00	248,77	317928,06
23059	86:01:0902001:776	1710,00	74,85	127993,50
23060	86:01:0501001:4310	14,00	1610,40	22545,60
23061	86:01:1113001:3976	498,00	306,57	152671,86
23062	86:01:0701001:3017	711,00	150,95	107325,45
23063	86:01:0401002:796	1454,00	448,33	651871,82
23064	86:01:0101001:2103	838,00	181,31	151937,78
23065	86:01:0801001:1464	862,00	81,09	69899,58
23066	86:01:1112002:5151	334,00	324,97	108539,98
23067	86:01:1113001:3334	1095,00	295,84	323944,80
23068	86:01:1112001:572	113,00	398,93	45079,09
23069	86:01:1112002:1481	1891,00	312,37	590691,67
23070	86:01:0401009:737	1312,00	448,33	588208,96
23071	86:01:0101001:1443	1079,00	245,02	264376,58
23072	86:01:0501001:4765	2185,00	865,50	1891117,50
23073	86:01:1113001:2952	1088,00	295,84	321873,92
23074	86:01:0401001:1276	198,00	448,33	88769,34
23075	86:01:1112002:1707	3719,00	312,37	1161704,03
23076	86:01:0101001:5139	890,00	1442,29	1283638,10
23077	86:01:0401002:1319	360,00	672,50	242100,00
23078	86:01:0000000:10891	315500,00	224,12	70709860,00
23079	86:01:0201001:2622	1211,00	245,02	296719,22
23080	86:01:1112002:657	2149,00	277,91	597228,59
23081	86:01:1113001:2886	1224,00	291,36	356624,64
23082	86:01:1301001:220	3019,00	84,83	256101,77
23083	86:01:0401007:25	1800,00	672,50	1210500,00
23084	86:01:0501001:691	657,00	201,81	132589,17
23085	86:01:1112002:2335	8269,00	246,53	2038556,57
23086	86:00:0000000:32549	121800,00	226,36	27570648,00
23087	86:01:1112002:1897	2606,00	312,37	814036,22
23088	86:01:1113001:3536	6404,00	253,26	1621877,04
23089	86:01:0902001:775	2454,00	87,33	214307,82
23090	86:01:1001001:522	853,00	113,52	96832,56
23091	86:01:1101001:737	1933,00	76,10	147101,30
23092	86:00:0000000:29086	100000,00	0,42	42000,00
23093	86:01:1304001:2406	1,00	254,79	254,79
23094	86:01:0501001:4623	747,00	244,19	182409,93
23095	86:01:1113001:3538	2565,00	273,43	701347,95
23096	86:01:1112002:5108	27579,00	312,37	8614852,23
23097	86:01:0703001:3250	44954,00	212,91	9571156,14
23098	86:01:1104001:700	461,00	72,36	33357,96
23099	86:01:0101001:706	1027,00	296,47	304474,69
23100	86:01:0201001:2144	823,00	210,72	173422,56
23101	86:01:0601001:680	1850,00	67,37	124634,50
23102	86:01:1112001:3775	22,00	288,13	6338,86
23103	86:01:0701001:1228	388,64	124,75	48482,84
23104	86:01:0401005:59	382,00	448,33	171262,06
23105	86:01:1113001:3134	190,00	342,90	65151,00
23106	86:01:0501001:1010	777,00	244,19	189735,63
23107	86:01:0101001:2093	1134,00	210,72	238956,48
23108	86:00:0000000:19789	165560,00	289,87	47990877,20
23109	86:01:0603001:1711	5469,00	244,03	1334600,07
23110	86:01:1113001:2830	1566,00	284,63	445730,58
23111	86:01:0101001:866	434,00	210,72	91452,48
23112	86:01:1102001:2337	2250,00	116,02	261045,00
23113	86:01:1106001:550	6990607,00	0,43	3005961,01
23114	86:01:1112002:2452	61776,00	206,19	12737593,44
23115	86:01:1112001:564	8423,00	288,13	2426918,99
23116	86:01:0102001:525	939,00	53,64	50367,96
23117	86:01:0501001:376	600,00	201,81	121086,00
23118	86:01:0501001:1541	1500,00	201,81	302715,00
23119	86:01:1112002:876	20525,00	312,37	6411394,25

23120	86:01:1112001:1477	1957,00	280,15	548253,55
23121	86:01:0703001:3530	11559,00	239,81	2771963,79
23122	86:01:1112001:1221	3093,00	268,94	831831,42
23123	86:01:0000000:10876	50000,00	244,29	12214500,00
23124	86:01:0401003:829	1200,00	448,33	537996,00
23125	86:01:1101001:1181	150,00	237,57	35635,50
23126	86:01:0401007:3	1472,00	448,33	659941,76
23127	86:01:1202001:646	1305,00	74,85	97679,25
23128	86:01:0603001:571	27653,00	221,88	6135647,64
23129	86:01:1112001:945	2173,00	277,91	603898,43
23130	86:01:0401009:1169	1500,00	448,33	672495,00
23131	86:01:1302001:500	50000,00	3,67	183500,00
23132	86:01:0201001:2214	1062,00	245,02	260211,24
23133	86:01:1112002:2190	402,00	320,49	128836,98
23134	86:01:0102001:504	800,00	53,64	42912,00
23135	86:01:1112002:880	5071,00	312,37	1584028,27
23136	86:01:0401003:959	20,00	2871,75	57435,00
23137	86:01:1112001:958	327,00	324,97	106265,19
23138	86:01:0201001:2620	1690,00	245,02	414083,80
23139	86:01:0401010:897	584,00	542,48	316808,32
23140	86:01:0701001:2578	3213,00	187,13	601248,69
23141	86:01:0401012:641	1500,00	448,33	672495,00
23142	86:01:0000000:11043	351932,00	224,12	78874999,84
23143	86:01:1112002:2217	4960,00	300,32	1489587,20
23144	86:01:0901001:55	886,00	1488,52	1318828,72
23145	86:01:0603001:380	160270,00	244,03	39110688,10
23146	86:01:0603001:1143	479403,00	224,12	107443800,36
23147	86:01:1112002:1028	38,00	312,37	11870,06
23148	86:01:1113001:5955	169,00	342,90	57950,10
23149	86:01:1113001:4260	180,00	306,57	55182,60
23150	86:01:1112002:1762	11303,00	312,37	3530718,11
23151	86:00:0000000:6309	38398,50	0,39	14975,42
23152	86:01:1112002:2893	9922,00	242,05	2401620,10
23153	86:01:1002001:3	682,08	314,02	214186,76
23154	86:01:1112001:941	2347,00	275,67	646997,49
23155	86:01:1113001:515	6658,00	306,57	2041143,06
23156	86:01:1112002:1011	794,00	312,37	248021,78
23157	86:01:0401003:867	962,00	448,33	431293,46
23158	86:01:1112002:153	414,00	312,37	129321,18
23159	86:01:0301001:1668	1007,00	260,33	262152,31
23160	86:01:1102001:1772	3400,00	82,34	279956,00
23161	86:01:1113001:1559	19235,00	306,57	5896873,95
23162	86:01:0301001:41	2157,00	173,56	374368,92
23163	86:01:0401004:1307	600,00	448,33	268998,00
23164	86:01:0401004:794	891,00	448,33	399462,03
23165	86:01:0703001:3910	142,00	342,90	48691,80
23166	86:01:1113001:2546	867,00	300,32	260377,44
23167	86:01:1301001:434	1400,00	1515,25	2121350,00
23168	86:01:0401010:1013	5237,00	1526,13	7992342,81
23169	86:01:0902001:633	782,00	106,04	82923,28
23170	86:01:0401005:644	3125,00	1878,80	5871250,00
23171	86:01:0401003:2162	829,00	542,48	449715,92
23172	86:01:0401007:980	801,00	448,33	359112,33
23173	86:01:1113001:1188	4289,00	306,57	1314878,73
23174	86:01:0401001:726	624,00	385,56	240589,44
23175	86:01:0401009:268	1,00	1602,71	1602,71
23176	86:01:1112001:1478	1404,00	286,87	402765,48
23177	86:01:0201001:2300	613,00	245,02	150197,26
23178	86:01:0201001:5600	250,00	3192,94	798235,00
23179	86:01:0401007:57	1173,00	448,33	525891,09
23180	86:01:0000000:11033	25600,00	259,98	6655488,00
23181	86:01:0703001:2603	80720,00	201,71	16282031,20
23182	86:01:1112001:311	460,00	367,56	169077,60
23183	86:01:1112002:785	318,00	312,37	99333,66
23184	86:01:1113001:4130	173,00	306,57	53036,61
23185	86:01:0703001:3891	4931,00	246,27	1214357,37
23186	86:01:1112002:1813	7,00	312,37	2186,59
23187	86:01:1113001:250	11907,00	306,57	3650328,99
23188	86:01:0101001:1895	542,00	156,81	84991,02
23189	86:01:1112002:1815	20,00	312,37	6247,40
23190	86:01:0401002:1625	27,00	2600,44	70211,88
23191	86:01:1113001:3459	163,00	306,57	49970,91
23192	86:01:0603001:2068	3773,00	264,46	997807,58

23193	86:01:1113001:1914	101,00	306,57	30963,57
23194	86:01:0301001:1671	728,00	201,81	146917,68
23195	86:01:1104001:1422	2655,00	364,03	966499,65
23196	86:01:0401008:571	1324,00	385,56	510481,44
23197	86:01:1101001:689	1699,00	79,84	135648,16
23198	86:01:1112002:2545	838,00	349,63	292989,94
23199	86:01:1001001:3548	464,00	137,23	63674,72
23200	86:01:1113001:1502	572,00	306,57	175358,04
23201	86:01:0703001:3890	21942,00	246,27	5403656,34
23202	86:01:1113001:1695	2104,00	306,57	645023,28
23203	86:01:0201001:182	1600,00	245,02	392032,00
23204	86:01:1113001:102	20903,00	226,36	4731603,08
23205	86:01:0101001:1192	27,00	2505,03	67635,81
23206	86:01:0701001:1089	2390,00	124,75	298152,50
23207	86:01:1112001:726	1371,00	289,11	396369,81
23208	86:01:1113001:2865	182,00	342,90	62407,80
23209	86:01:1113001:2433	17217,00	230,84	3974372,28
23210	86:01:1001001:945	1845,00	83,58	154205,10
23211	86:01:0401002:32	1747,00	448,33	783232,51
23212	86:01:0000000:10806	1737,00	289,87	503504,19
23213	86:01:1113001:1860	11149,00	242,05	2698615,45
23214	86:01:1102001:993	1134,00	96,06	108932,04
23215	86:01:0401004:671	1277,00	448,33	572517,41
23216	86:01:0501001:636	166,00	173,56	28810,96
23217	86:01:0603001:378	14527,00	244,03	3545023,81
23218	86:01:1112001:597	5403,00	255,50	1380466,50
23219	86:01:1113001:2876	5859,00	255,50	1496974,50
23220	86:01:1112002:2172	438,00	318,25	139393,50
23221	86:01:1113001:3590	1223,00	291,36	356333,28
23222	86:01:0401003:651	1219,00	448,33	546514,27
23223	86:01:1112002:2859	13873,00	235,33	3264733,09
23224	86:01:0101001:4881	585,00	271,97	159102,45
23225	86:01:0501001:838	1152,00	201,81	232485,12
23226	86:01:0701001:715	1466,00	124,75	182883,50
23227	86:01:1301001:129	3000,00	84,83	254490,00
23228	86:00:0000000:38894	2120,00	289,87	614524,40
23229	86:01:1113001:4211	19283,00	228,60	4408093,80
23230	86:01:1113001:3675	7329,00	306,57	2246851,53
23231	86:01:0401004:704	744,00	448,33	333557,52
23232	86:01:1112002:2163	62,00	342,90	21259,80
23233	86:01:1112002:1764	23764,00	312,37	7423160,68
23234	86:01:1112001:2853	73,00	342,90	25031,70
23235	86:01:0401005:22	787,40	448,33	353015,04
23236	86:01:1113001:444	7540,00	306,57	2311537,80
23237	86:01:1112002:2510	36,00	398,93	14361,48
23238	86:01:1112001:489	18430,00	228,60	4213098,00
23239	86:01:0401002:828	700,00	448,33	313831,00
23240	86:01:0101001:135	1453,00	210,72	306176,16
23241	86:01:0502001:952	1111,00	47,41	52672,51
23242	86:01:0101001:5837	1109,00	220,52	244556,68
23243	86:01:1101001:668	556,00	76,10	42311,60
23244	86:01:1112002:2024	8617,00	244,29	2105046,93
23245	86:01:1104001:567	794,00	87,33	69340,02
23246	86:01:1112002:2521	735,00	304,80	224028,00
23247	86:01:0104001:774	1277,00	54,89	70094,53
23248	86:01:1112001:1801	201,00	293,60	59013,60
23249	86:01:0603001:361	100043,00	199,47	19955577,21
23250	86:01:0603001:2016	16173,00	233,08	3769602,84
23251	86:01:0401002:823	861,00	448,33	386012,13
23252	86:01:1105001:520	17491,54	230,84	4037747,09
23253	86:01:1113001:1585	3465,00	306,57	1062265,05
23254	86:01:0401010:957	870,00	385,56	335437,20
23255	86:01:0901001:506	4027,54	320,79	1291994,56
23256	86:01:0106001:1890	342,00	324,97	111139,74
23257	86:01:0401001:824	541,00	385,56	208587,96
23258	86:01:0106001:1993	1,00	367,15	367,15
23259	86:01:0301001:1663	1200,00	201,81	242172,00
23260	86:01:0101001:1006	1069,00	245,02	261926,38
23261	86:01:1113001:2710	4183,00	304,80	1274978,40
23262	86:01:0201001:2669	1498,00	245,02	367039,96
23263	86:00:0000000:20352	22000,00	448,33	9863260,00
23264	86:01:0702001:505	915,42	95,48	87404,30
23265	86:01:0401009:608	1197,00	448,33	536651,01

23266	86:01:0201001:5523	92,00	1006,04	92555,68
23267	86:01:1113001:2580	3458,00	309,29	1069524,82
23268	86:01:0501001:773	717,00	201,81	144697,77
23269	86:01:1112002:3160	484,00	312,37	151187,08
23270	86:01:0603001:1748	632823,00	244,03	154427796,69
23271	86:01:1112002:1292	33,00	312,37	10308,21
23272	86:01:0701001:1158	1261,00	92,32	116415,52
23273	86:01:1112002:1634	414,00	312,37	129321,18
23274	86:01:0401003:10	781,00	448,33	350145,73
23275	86:01:0603001:2426	94208,00	233,08	21958000,64
23276	86:01:1112002:2851	7811,00	248,77	1943142,47
23277	86:01:0101001:983	706,00	181,31	128004,86
23278	86:01:0201001:2776	2449,00	245,02	600053,98
23279	86:01:1112001:3776	15,00	398,93	5983,95
23280	86:01:1113001:181	2630,00	271,19	713229,70
23281	86:01:0701001:3315	2905,00	208,43	605489,15
23282	86:01:0703001:3602	3441,00	246,27	847415,07
23283	86:01:1114001:165	1060,00	239,61	253986,60
23284	86:01:1112002:194	1884,00	324,97	612243,48
23285	86:01:1113001:512	618,00	306,57	189460,26
23286	86:01:0902001:844	1049,00	74,85	78517,65
23287	86:01:1303001:1030	2499,00	59,88	149640,12
23288	86:01:1112002:1916	940,00	312,37	293627,80
23289	86:01:1113001:3469	2355,00	306,57	721972,35
23290	86:01:0401003:2005	686,00	448,33	307554,38
23291	86:01:1112001:3629	185307,00	288,13	53392505,91
23292	86:01:0501001:1018	1125,00	201,81	227036,25
23293	86:01:1102001:32	975,45	96,06	93701,73
23294	86:01:1112002:239	2816,00	313,77	883576,32
23295	86:01:0401005:648	1041,00	448,33	466711,53
23296	86:01:0401003:243	1231,00	448,33	551894,23
23297	86:00:0000000:39173	388300,00	224,12	87025796,00
23298	86:01:1112001:1442	487,00	316,01	153896,87
23299	86:01:1112002:1065	66,00	312,37	20616,42
23300	86:01:0904001:685	148106,00	224,12	33193516,72
23301	86:01:1103001:649	1942,00	83,58	162312,36
23302	86:01:0401007:1489	1500,00	385,56	578340,00
23303	86:01:1001001:592	1179,00	83,58	98540,82
23304	86:01:0106001:2296	126,00	367,15	46260,90
23305	86:01:1001001:2922	749,00	97,31	72885,19
23306	86:01:0501001:394	1200,00	201,81	242172,00
23307	86:01:1113001:1815	130376,00	194,98	25420712,48
23308	86:01:1202001:677	1927,00	64,87	125004,49
23309	86:01:0501001:1114	545,00	201,81	109986,45
23310	86:01:1202001:792	3054,00	54,89	167634,06
23311	86:01:1112001:1395	2652,00	288,13	764120,76
23312	86:01:1113001:543	2043,00	322,73	659337,39
23313	86:01:1112001:1628	2797,00	233,08	651924,76
23314	86:01:0401002:1202	30,00	3023,77	90713,10
23315	86:01:1113001:2491	156,00	398,93	62233,08
23316	86:01:0901001:1909	1700,00	107,29	182393,00
23317	86:01:0000000:11525	2421789,00	165,85	401653705,65
23318	86:01:0701001:3095	1625,00	244,29	396971,25
23319	86:01:0501001:4691	3992,00	865,50	3455076,00
23320	86:01:0000000:9090	1990,00	74,85	148951,50
23321	86:01:1001001:3264	1771,00	230,84	408817,64
23322	86:01:0401009:238	561,00	448,33	251513,13
23323	86:01:1112002:542	512,00	313,77	160650,24
23324	86:01:1112002:1590	1721,00	312,37	537588,77
23325	86:01:1112002:1595	24698,00	312,37	7714914,26
23326	86:01:1112002:1695	2764,00	312,37	863390,68
23327	86:01:0603001:2464	45014,00	212,91	9583930,74
23328	86:01:0901001:797	1049,78	107,29	112630,90
23329	86:01:1113001:3895	20,00	398,93	7978,60
23330	86:01:0401007:1051	549,00	448,33	246133,17
23331	86:01:0401010:976	605,00	542,48	328200,40
23332	86:01:1113001:3091	794,00	306,57	243416,58
23333	86:01:0501001:1548	1446,00	302,72	437733,12
23334	86:01:1304001:2483	11000,00	2,73	30030,00
23335	86:01:0101001:1714	913,00	245,02	223703,26
23336	86:01:0901001:1921	1347,00	107,29	144519,63
23337	86:01:0703001:3855	248,00	289,11	71699,28
23338	86:01:1112002:3189	5198,00	312,37	1623699,26

23339	86:01:1112002:679	6477,00	253,26	1640365,02
23340	86:01:0301001:2315	1054,00	244,19	257376,26
23341	86:01:1112002:25	2429,00	318,25	773029,25
23342	86:01:0701001:3208	820,00	129,74	106386,80
23343	86:01:0401007:81	1600,00	448,33	717328,00
23344	86:01:1202001:802	500,00	1217,30	608650,00
23345	86:01:0501001:4679	974,00	244,19	237841,06
23346	86:01:1112001:1056	2721,00	271,19	737907,99
23347	86:01:0703001:3464	710,00	304,80	216408,00
23348	86:01:0106001:1887	5501,00	255,50	1405505,50
23349	86:01:0601001:548	385,00	12,81	4931,85
23350	86:01:1113001:2308	3680,00	306,57	1128177,60
23351	86:01:0401006:905	728,00	448,33	326384,24
23352	86:01:1113001:4250	1215,00	306,57	372482,55
23353	86:01:0502001:744	1000,00	54,89	54890,00
23354	86:01:0401002:2176	704,00	1890,94	1331221,76
23355	86:01:0703001:3285	7605,00	289,11	2198681,55
23356	86:01:0401001:1682	1085,00	448,33	486438,05
23357	86:01:1112001:1271	4526,00	259,98	1176669,48
23358	86:01:0201001:2872	817,00	245,02	200181,34
23359	86:01:0703001:3325	64,00	342,90	21945,60
23360	86:01:1202001:1309	743,00	347,20	257969,60
23361	86:01:1112002:2099	13411,00	237,57	3186051,27
23362	86:01:0703001:4551	149136,00	192,74	28744472,64
23363	86:01:1101001:1161	1132,00	79,84	90378,88
23364	86:00:0000000:31786	70700,00	289,87	20493809,00
23365	86:01:0101001:2078	1121,74	245,02	274848,73
23366	86:01:0603001:1272	121396,00	194,98	23669792,08
23367	86:01:0401013:548	43000,00	57,25	2461750,00
23368	86:01:1102001:2294	753,00	96,06	72333,18
23369	86:01:1113001:1622	8929,00	284,63	2541461,27
23370	86:01:1113001:868	5876,00	306,57	1801405,32
23371	86:01:0703001:1071	1756,00	246,27	432450,12
23372	86:01:0902001:128	1939,00	74,85	145134,15
23373	86:01:1112002:516	3521,00	312,37	1099854,77
23374	86:01:0502001:789	679,00	54,89	37270,31
23375	86:01:1113001:2703	2647,00	316,01	836478,47
23376	86:01:0501001:1506	779,00	201,81	157209,99
23377	86:01:1112002:912	3034,00	312,37	947730,58
23378	86:01:1113001:1568	3852,00	306,57	1180907,64
23379	86:01:1112002:2048	519,00	312,37	162120,03
23380	86:01:0101001:1095	1949,00	1066,65	2078900,85
23381	86:01:0401004:731	748,67	448,33	335651,22
23382	86:01:0101001:6059	1804,00	316,08	570208,32
23383	86:01:1113001:715	1162,00	306,57	356234,34
23384	86:01:1112001:933	483,00	316,01	152632,83
23385	86:01:1112002:1006	2496,00	273,43	682481,28
23386	86:01:0401005:908	994,00	448,33	445640,02
23387	86:01:0401004:557	1404,00	672,50	944190,00
23388	86:01:1112001:1701	1010,00	255,50	258055,00
23389	86:01:0701001:511	280,00	124,75	34930,00
23390	86:01:1113001:3525	108,00	342,90	37033,20
23391	86:01:1113001:964	1546,00	306,57	473957,22
23392	86:01:1001001:1085	2389,00	83,58	199672,62
23393	86:01:0502001:963	1152,00	54,89	63233,28
23394	86:01:1001001:671	1213,00	113,52	137699,76
23395	86:01:0106001:2041	1500,00	95,05	142575,00
23396	86:01:1113001:3925	173,00	306,57	53036,61
23397	86:01:1303001:750	1820,00	59,88	108981,60
23398	86:01:0000000:9031	1169,00	210,72	246331,68
23399	86:01:0000000:10595	20539527,00	0,29	5956462,83
23400	86:01:1112002:921	4830,00	312,37	1508747,10
23401	86:01:0101001:925	1252,00	245,02	306765,04
23402	86:01:1112002:1440	150,00	312,37	46855,50
23403	86:01:0601001:635	963,00	67,37	64877,31
23404	86:01:0401002:508	1057,00	3264,13	3450185,41
23405	86:01:1112001:246	184,00	398,93	73403,12
23406	86:01:0401002:866	884,00	448,33	396323,72
23407	86:01:1001001:516	5568,13	113,52	632094,12
23408	86:01:0701001:3060	633,00	150,95	95551,35
23409	86:01:1112002:1434	358,00	312,37	111828,46
23410	86:01:1113001:4283	890,00	298,08	265291,20
23411	86:01:1113001:64	438,00	306,57	134277,66

23412	86:01:1113001:1550	11453,00	306,57	3511146,21
23413	86:01:0201001:2475	1050,00	245,02	257271,00
23414	86:01:1103001:574	481,00	83,58	40201,98
23415	86:01:1113001:4227	18897,00	306,57	5793253,29
23416	86:01:1203001:215	871,00	98,50	85793,50
23417	86:01:1113001:3569	13,00	398,93	5186,09
23418	86:01:0401013:537	10000,00	448,33	4483300,00
23419	86:01:0401009:598	1358,00	448,33	608832,14
23420	86:01:0000000:10947	47933,00	246,53	11816922,49
23421	86:01:1113001:2578	5256,00	298,08	1566708,48
23422	86:01:0401005:732	1715,99	448,33	769329,80
23423	86:01:1112001:1683	473,00	316,01	149472,73
23424	86:01:0501001:4670	1201,00	244,19	293272,19
23425	86:01:1113001:1252	1633,00	329,46	538008,18
23426	86:01:0701001:3138	1463,00	124,75	182509,25
23427	86:01:0401011:525	582,00	1673,82	974163,24
23428	86:01:1001001:721	1300,00	113,52	147576,00
23429	86:01:1112002:2695	435,00	369,80	160863,00
23430	86:01:0501001:1303	927,00	173,56	160890,12
23431	86:01:1112002:5131	19,00	342,90	6515,10
23432	86:01:0401007:900	922,72	47,50	43829,20
23433	86:01:0301001:2177	729,00	201,81	147119,49
23434	86:01:1112001:741	5323,00	255,50	1360026,50
23435	86:01:0201001:2433	860,00	296,47	254964,20
23436	86:01:0703001:4113	300188,00	224,12	67278134,56
23437	86:01:1113001:1723	202,00	306,57	61927,14
23438	86:01:0502001:522	1000,00	54,89	54890,00
23439	86:01:1102001:1785	2429,00	96,06	233329,74
23440	86:01:1001001:3031	100000,00	3,20	320000,00
23441	86:01:0901001:1019	1879,00	107,29	201597,91
23442	86:01:1001001:590	1949,00	97,31	189657,19
23443	86:01:0703001:3909	689,00	356,35	245525,15
23444	86:01:0602001:510	329,58	62,38	20559,20
23445	86:01:1201001:679	1620,00	74,85	121257,00
23446	86:01:1001001:3569	983,00	101,05	99332,15
23447	86:01:1112001:3321	28290,00	221,88	6276985,20
23448	86:01:1001001:525	1210,00	97,31	117745,10
23449	86:01:0603001:2536	26597,00	244,03	6490465,91
23450	86:01:0701001:679	1232,38	124,75	153739,41
23451	86:01:0401009:641	1200,00	448,33	537996,00
23452	86:01:0801001:723	1850,00	66,12	122322,00
23453	86:01:0501001:4649	1200,00	244,19	293028,00
23454	86:01:0703001:2808	9662,00	246,27	2379460,74
23455	86:01:1113001:2099	4636,00	306,57	1421258,52
23456	86:01:1112002:1650	8802,00	312,37	2749480,74
23457	86:01:0501001:4876	10286,00	738,45	7595696,70
23458	86:01:0401002:981	1153,00	385,56	444550,68
23459	86:01:0401002:906	775,00	448,33	347455,75
23460	86:01:0701001:824	975,16	124,75	121651,21
23461	86:01:0401005:7648	316,00	542,48	171423,68
23462	86:01:0602001:1088	808,00	64,87	52414,96
23463	86:01:1113001:67	19196,00	306,57	5884917,72
23464	86:01:0201001:3056	1850,00	254,82	471417,00
23465	86:01:0401002:33	2140,00	2415,60	5169384,00
23466	86:01:1113001:5481	21,00	342,90	7200,90
23467	86:01:0703001:3167	26682,00	224,12	5979969,84
23468	86:01:1113001:388	5692,00	306,57	1744996,44
23469	86:01:0101001:5630	528,00	296,47	156536,16
23470	86:01:0701001:1162	795,31	124,75	99214,92
23471	86:01:1112001:573	3154,00	268,94	848236,76
23472	86:01:0401006:898	5064,00	1409,10	7135682,40
23473	86:01:1102001:2372	1204,00	96,06	115656,24
23474	86:01:0401010:530	1248,00	448,33	559515,84
23475	86:01:0401003:744	53,00	3023,77	160259,81
23476	86:01:1202001:1230	1895,00	74,85	141840,75
23477	86:01:1113001:3910	7761,00	248,77	1930703,97
23478	86:01:0401006:757	1833,00	448,33	821788,89
23479	86:01:1102001:2290	703,00	99,80	70159,40
23480	86:01:1112001:1800	674,00	264,46	178246,04
23481	86:01:0401007:656	1241,00	448,33	556377,53
23482	86:01:1001001:2961	2427,00	97,31	236171,37
23483	86:01:1103001:584	495,00	83,58	41372,10
23484	86:01:1112001:816	751,00	262,22	196927,22

23485	86:01:1113001:3311	2701,00	271,19	732484,19
23486	86:01:1203001:218	1327,00	98,50	130709,50
23487	86:01:1001001:872	2500,00	97,31	243275,00
23488	86:01:1112001:1089	511,00	313,77	160336,47
23489	86:01:1001001:543	3205,00	311,40	998037,00
23490	86:01:0401004:721	568,00	385,56	218998,08
23491	86:01:1113001:4074	287,00	329,46	94555,02
23492	86:01:0502001:685	1000,00	98,50	98500,00
23493	86:01:1113001:653	1599,00	331,70	530388,30
23494	86:01:1112002:5107	10261,00	312,37	3205228,57
23495	86:01:0401004:727	263,23	448,33	118013,91
23496	86:01:0901001:732	709,48	107,29	76120,11
23497	86:01:0401003:173	1200,00	448,33	537996,00
23498	86:01:0703001:3732	49380,00	244,29	12063040,20
23499	86:01:1112001:1939	343,97	324,97	111779,93
23500	86:01:0501001:1052	602,00	244,19	147002,38
23501	86:01:0801001:1423	1275,00	66,12	84303,00
23502	86:01:0102001:654	813,00	53,64	43609,32
23503	86:01:1105001:728	1271,00	53,64	68176,44
23504	86:01:1104001:754	1660,00	72,36	120117,60
23505	86:01:0501001:4801	659,00	244,19	160921,21
23506	86:01:0703001:2580	1,00	246,27	246,27
23507	86:01:0401007:683	1007,00	448,33	451468,31
23508	86:01:1112001:2690	8484,00	286,87	2433805,08
23509	86:01:1112002:2287	18402,00	228,60	4206697,20
23510	86:01:0603001:2572	42883,00	248,77	10668003,91
23511	86:01:1112002:1949	25,00	312,37	7809,25
23512	86:01:1113001:2125	26858,00	306,57	8233857,06
23513	86:01:0401003:658	1200,00	448,33	537996,00
23514	86:01:1001001:2	2025,00	280,15	567303,75
23515	86:01:0402001:201	127719,00	346,64	44272514,16
23516	86:01:0703001:3850	23992,00	226,36	5430829,12
23517	86:01:0401011:548	680,00	1919,97	1305579,60
23518	86:01:0602001:585	779,01	62,38	48594,64
23519	86:01:1113001:699	3778,00	306,57	1158221,46
23520	86:01:1113001:728	2421,00	306,57	742205,97
23521	86:01:1112001:1374	1706,00	282,39	481757,34
23522	86:01:1202001:1059	1118,00	74,85	83682,30
23523	86:01:1201001:535	2172,00	64,87	140897,64
23524	86:01:0101001:2453	533,00	245,02	130595,66
23525	86:01:1112001:584	239,00	336,18	80347,02
23526	86:01:0501001:4182	2459,00	302,72	744388,48
23527	86:01:1301001:304	1429,00	88,57	126566,53
23528	86:01:0401005:879	1500,00	3491,86	5237790,00
23529	86:01:0000000:10787	73391,00	289,87	21273849,17
23530	86:01:1113001:1228	9593,00	306,57	2940926,01
23531	86:01:0901001:1109	1888,00	107,29	202563,52
23532	86:01:0901001:834	407,00	112,28	45697,96
23533	86:01:1112002:2096	18544,00	228,60	4239158,40
23534	86:01:0701001:2943	843,00	150,95	127250,85
23535	86:01:0701001:1260	538,00	107,29	57722,02
23536	86:01:1113001:1254	2946,00	313,77	924366,42
23537	86:01:1112002:1732	27,00	312,37	8433,99
23538	86:01:1306001:1150	8,00	306,76	2454,08
23539	86:01:1102001:779	1410,00	96,06	135444,60
23540	86:01:0000000:10719	43388,00	289,87	12576879,56
23541	86:01:0902001:1388	2500,00	87,33	218325,00
23542	86:01:0000000:12096	3603,00	1645,76	5929673,28
23543	86:01:1112002:907	14410,00	273,43	3940126,30
23544	86:01:0401005:813	975,44	448,33	437319,02
23545	86:01:0501001:870	716,00	201,81	144495,96
23546	86:01:1113001:45	7797,00	306,57	2390326,29
23547	86:01:0901001:661	856,45	107,29	91888,52
23548	86:01:0703001:3251	519401,00	165,85	86142655,85
23549	86:01:1112002:2953	1070,00	295,84	316548,80
23550	86:01:1104001:564	1693,00	62,38	105609,34
23551	86:01:0401005:7709	1205,00	385,56	464599,80
23552	86:01:0902001:661	2000,00	87,33	174660,00
23553	86:01:0901001:595	1431,98	107,29	153637,13
23554	86:01:1113001:651	10914,00	306,57	3345904,98
23555	86:01:0201001:5499	273,00	254,82	69565,86
23556	86:01:1112002:1194	837,00	312,37	261453,69
23557	86:01:0101001:2051	1060,00	245,02	259721,20

23558	86:01:1001001:3381	1745,00	97,31	169805,95
23559	86:01:0101001:2394	1272,00	210,72	268035,84
23560	86:01:0401003:2329	43,00	3023,77	130022,11
23561	86:01:0703001:4404	9203,00	246,27	2266422,81
23562	86:01:0103001:510	226,00	53,64	12122,64
23563	86:01:1113001:2362	1325,00	289,11	383070,75
23564	86:01:1112002:2766	1043,00	312,37	325801,91
23565	86:01:1112001:737	706,00	304,80	215188,80
23566	86:01:0401002:1564	35,00	2600,44	91015,40
23567	86:01:0701001:1261	343,36	124,75	42834,16
23568	86:01:0401002:956	2171,00	2415,60	5244267,60
23569	86:01:0201001:5527	750,00	254,82	191115,00
23570	86:01:0401002:1198	576,00	448,33	258238,08
23571	86:01:1113001:3567	6,00	398,93	2393,58
23572	86:01:0000000:12219	10337,00	242,05	2502070,85
23573	86:01:1112001:300	3410,00	309,29	1054678,90
23574	86:01:1113001:370	2469,00	318,25	785759,25
23575	86:01:0401005:19	723,00	448,33	324142,59
23576	86:01:0902001:778	1617,00	64,87	104894,79
23577	86:01:0501001:1015	890,00	244,19	217329,10
23578	86:01:0401004:847	650,00	448,33	291414,50
23579	86:01:0501001:1296	900,00	244,19	219771,00
23580	86:01:0601001:597	1076,00	67,37	72490,12
23581	86:01:1001001:3500	4,00	565,71	2262,84
23582	86:01:0601001:519	1470,00	67,37	99033,90
23583	86:01:1103001:1207	38,00	398,93	15159,34
23584	86:01:1113001:4488	26013,18	224,12	5830073,90
23585	86:01:1113001:361	1762,00	327,22	576561,64
23586	86:01:0401003:690	1200,00	448,33	537996,00
23587	86:01:1113001:2927	2048,00	306,57	627855,36
23588	86:01:0401003:287	1200,00	448,33	537996,00
23589	86:01:1303001:513	3375,57	12,81	43241,05
23590	86:01:0401001:913	749,46	448,33	336005,40
23591	86:01:0301001:171	2050,00	2125,48	4357234,00
23592	86:01:0701001:44	2244,00	124,75	279939,00
23593	86:01:1113001:1492	5255,00	298,08	1566410,40
23594	86:01:0401006:525	1003,00	448,33	449674,99
23595	86:01:1112002:4252	4910,00	510,98	2508911,80
23596	86:01:1304001:2349	859,00	257,74	221398,66
23597	86:01:1113001:3314	65,00	342,90	22288,50
23598	86:01:1112002:303	1431,00	312,37	447001,47
23599	86:01:1106001:515	476,00	54,89	26127,64
23600	86:01:1113001:2477	10663,00	242,05	2580979,15
23601	86:01:0101001:5719	591,00	1137,54	672286,14
23602	86:01:1202001:767	1188,00	74,85	88921,80
23603	86:01:1113001:4169	34,00	342,90	11658,60
23604	86:01:0401005:554	1083,00	448,33	485541,39
23605	86:01:0301001:267	1471,00	201,81	296862,51
23606	86:01:0701001:894	508,00	92,32	46898,56
23607	86:01:1112001:1411	42170,00	288,13	12150442,10
23608	86:01:0901001:1090	452,00	107,29	48495,08
23609	86:01:1112002:2994	801,00	302,56	242350,56
23610	86:01:0101001:948	216,00	181,31	39162,96
23611	86:01:0000000:11059	1316,00	336,18	442412,88
23612	86:01:0101001:5803	561,00	245,02	137456,22
23613	86:01:1112002:2244	3477,00	266,70	927315,90
23614	86:01:0703001:3238	19080,00	197,23	3763148,40
23615	86:01:1113001:2605	3303,00	311,53	1028983,59
23616	86:01:0501001:1322	1040,00	201,81	209882,40
23617	86:01:0401007:1220	400,00	385,56	154224,00
23618	86:01:1113001:3612	1475,00	286,87	423133,25
23619	86:01:0903001:736	1500,00	84,71	127065,00
23620	86:01:0101001:84	1037,00	245,02	254085,74
23621	86:01:0401012:666	749,00	448,33	335799,17
23622	86:01:1201001:632	468,00	74,85	35029,80
23623	86:01:1112001:3635	17944,00	288,13	5170204,72
23624	86:01:0401004:720	873,00	448,33	391392,09
23625	86:01:1112002:5179	9739,00	242,05	2357324,95
23626	86:01:1113001:1173	7114,00	306,57	2180938,98
23627	86:01:1112001:773	11142,00	242,05	2696921,10
23628	86:01:1113001:2419	1307,00	336,18	439387,26
23629	86:01:0401004:904	377,00	3023,77	1139961,29
23630	86:01:0401002:1297	546,00	385,56	210515,76

23631	86:01:1112002:1361	99,00	312,37	30924,63
23632	86:01:0101001:1451	534,00	220,52	117757,68
23633	86:01:0401001:1744	602,00	448,33	269894,66
23634	86:01:1113001:2034	3088,00	268,94	830486,72
23635	86:01:1113001:2930	489,00	316,01	154528,89
23636	86:01:1301001:348	2000,00	84,83	169660,00
23637	86:01:1301001:268	257,00	282,39	72574,23
23638	86:01:0401002:764	1019,66	448,33	457144,17
23639	86:01:1102001:709	1187,00	96,06	114023,22
23640	86:01:0701001:2716	704,00	124,75	87824,00
23641	86:01:1113001:3545	4120,00	306,57	1263068,40
23642	86:00:0000000:32687	4992,60	300,32	1499377,63
23643	86:00:0000000:17408	39600,00	251,01	9939996,00
23644	86:01:0401003:1489	1037,00	448,33	464918,21
23645	86:01:0401007:1021	876,00	448,33	392737,08
23646	86:01:1113001:814	107,00	306,57	32802,99
23647	86:01:1113001:1984	2844,00	306,57	871885,08
23648	86:01:1112002:142	2324,00	312,37	725947,88
23649	86:01:1112001:729	391,00	322,73	126187,43
23650	86:01:1114001:181	278793,00	224,12	62483087,16
23651	86:01:1102001:721	1429,00	96,06	137269,74
23652	86:01:0401004:1396	942,00	448,33	422326,86
23653	86:01:0401003:719	1350,00	448,33	605245,50
23654	86:01:1102001:538	1605,00	96,06	154176,30
23655	86:01:0901001:2516	1312,00	107,29	140764,48
23656	86:01:0301001:1356	977,00	209,88	205052,76
23657	86:00:0000000:6484	43900,00	248,77	10921003,00
23658	86:01:1113001:439	3156,00	268,94	848774,64
23659	86:01:1113001:4306	16067,00	306,57	4925660,19
23660	86:01:1113001:3111	15750,00	306,57	4828477,50
23661	86:01:0201001:2451	885,00	296,47	262375,95
23662	86:01:1301001:83	1058,00	282,39	298768,62
23663	86:01:0401003:30	1200,00	448,33	537996,00
23664	86:01:0401002:857	666,00	578,35	385181,10
23665	86:01:0201001:5361	927,00	296,47	274827,69
23666	86:01:0401007:588	614,36	448,33	275436,02
23667	86:01:1112002:395	342,00	378,76	129535,92
23668	86:01:1112001:1322	290,00	288,13	83557,70
23669	86:01:1113001:2552	2637,00	271,19	715128,03
23670	86:01:1112002:2655	3119,00	268,94	838823,86
23671	86:01:1113001:2303	5633,00	306,57	1726908,81
23672	86:01:0501001:4843	1004,00	244,19	245166,76
23673	86:01:0703001:1766	67,00	342,90	22974,30
23674	86:01:1113001:1482	1838,00	327,22	601430,36
23675	86:01:0201001:2969	1300,00	245,02	318526,00
23676	86:01:1106001:525	1468,00	54,89	80578,52
23677	86:01:0401003:2051	688,00	466,26	320786,88
23678	86:01:1113001:5953	1338,00	289,11	386829,18
23679	86:01:0201001:3063	1017,78	245,02	249376,46
23680	86:01:0401007:850	894,00	448,33	400807,02
23681	86:01:0501001:1079	776,00	3192,94	2477721,44
23682	86:01:0701001:1387	408,00	107,29	43774,32
23683	86:01:0401006:63	1831,00	385,56	705960,36
23684	86:01:1113001:3775	123,00	306,57	37708,11
23685	86:01:1203001:214	1500,00	98,50	147750,00
23686	86:01:0301001:1773	1095,00	244,19	267388,05
23687	86:01:0401005:845	1500,00	448,33	672495,00
23688	86:01:0902001:895	5292,00	298,08	1577439,36
23689	86:01:1201001:659	2805,00	74,85	209954,25
23690	86:01:1113001:4394	14037,00	306,57	4303323,09
23691	86:01:1002001:1416	1000,00	98,50	98500,00
23692	86:01:1112002:2901	426,00	320,49	136528,74
23693	86:01:0401002:1008	29,00	3023,77	87689,33
23694	86:01:0401010:538	1192,00	385,56	459587,52
23695	86:01:1101001:1369	2000,00	76,10	152200,00
23696	86:01:1112002:2585	77,00	398,93	30717,61
23697	86:01:1112001:1543	40,00	398,93	15957,20
23698	86:01:1104001:1088	48,00	364,03	17473,44
23699	86:01:1202001:628	1336,00	74,85	99999,60
23700	86:01:1112001:1679	3790,00	264,46	1002303,40
23701	86:01:1112002:1053	5166,00	312,37	1613703,42
23702	86:01:1103001:747	1653,00	83,58	138157,74
23703	86:01:0703001:3076	359920,00	192,74	69370980,80

23704	86:01:1202001:596	920,00	64,87	59680,40
23705	86:01:0401007:1518	758,00	385,56	292254,48
23706	86:01:1112002:2223	2506,00	318,25	797534,50
23707	86:01:1113001:3748	502,00	313,77	157512,54
23708	86:01:1113001:3096	736,00	306,57	225635,52
23709	86:00:0000000:31957	11158,00	280,15	3125913,70
23710	86:01:0401003:292	838,00	385,56	323099,28
23711	86:01:1106001:593	48,00	262,22	12586,56
23712	86:01:1301001:227	931,00	84,83	78976,73
23713	86:01:0701001:3113	620,00	150,95	93589,00
23714	86:01:1112001:1351	1590,00	284,63	452561,70
23715	86:01:1113001:1449	120,00	306,57	36788,40
23716	86:01:1113001:1460	5914,00	306,57	1813054,98
23717	86:01:1201001:1196	740,00	64,87	48003,80
23718	86:01:1112002:131	5556,00	312,37	1735527,72
23719	86:01:1112002:2137	316,00	381,00	120396,00
23720	86:01:0701001:508	1400,00	124,75	174650,00
23721	86:01:1112002:1167	1932,00	324,97	627842,04
23722	86:01:0401007:120	656,00	448,33	294104,48
23723	86:01:0401005:80	811,00	448,33	363595,63
23724	86:01:1203001:226	1466,00	6,02	8825,32
23725	86:01:1102001:573	2376,00	82,34	195639,84
23726	86:00:0000000:6256	17968,00	289,87	5208384,16
23727	86:01:1112002:2166	3399,00	266,70	906513,30
23728	86:01:1001001:703	1055,00	97,31	102662,05
23729	86:01:0000000:10864	2500,00	318,25	795625,00
23730	86:01:1113001:4242	2034,00	280,15	569825,10
23731	86:01:1112001:2951	1,00	398,93	398,93
23732	86:01:1113001:3803	214,00	394,45	84412,30
23733	86:01:0401002:774	1164,00	448,33	521856,12
23734	86:01:0401006:726	1500,00	385,56	578340,00
23735	86:01:0000000:10906	27390,00	257,74	7059498,60
23736	86:01:1112002:1959	883,00	312,37	275822,71
23737	86:01:1103001:783	1130,00	83,58	94445,40
23738	86:01:1113001:4053	5906,00	255,50	1508983,00
23739	86:01:1113001:5475	190,00	342,90	65151,00
23740	86:01:0502001:717	915,00	54,89	50224,35
23741	86:01:0901001:1977	1222,00	160,93	196656,46
23742	86:01:1001001:2952	1230,00	113,52	139629,60
23743	86:01:1001001:3483	456,00	118,51	54040,56
23744	86:01:1112002:475	1511,00	331,70	501198,70
23745	86:01:0401005:7731	791,00	448,33	354629,03
23746	86:01:0201001:2937	1380,00	210,72	290793,60
23747	86:01:1113001:1434	1608,00	306,57	492964,56
23748	86:01:1112001:1022	4507,00	224,12	1010108,84
23749	86:01:0603001:377	734830,00	244,03	179320564,90
23750	86:01:0901001:2537	592,00	320,79	189907,68
23751	86:01:1112001:632	19294,00	197,23	3805355,62
23752	86:01:0101001:5953	1266,00	254,82	322602,12
23753	86:01:1202001:548	794,00	74,85	59430,90
23754	86:01:0603001:1394	523,00	313,77	164101,71
23755	86:01:0703001:3331	54649,00	246,27	13458409,23
23756	86:01:0901001:590	1385,06	107,29	148603,09
23757	86:01:0401008:23	1883,00	1673,82	3151803,06
23758	86:01:1106001:523	1117,00	54,89	61312,13
23759	86:01:0101001:5219	1551,00	367,53	570039,03
23760	86:01:1112002:179	11857,00	312,37	3703771,09
23761	86:01:0501001:803	973,00	201,81	196361,13
23762	86:01:0000000:10736	1000,00	448,33	448330,00
23763	86:01:0901001:40	860,00	349,63	300681,80
23764	86:01:1112002:264	4520,00	312,37	1411912,40
23765	86:01:0701001:3253	705,00	160,93	113455,65
23766	86:01:0701001:624	334,00	107,29	35834,86
23767	86:01:0902001:1718	2500,00	74,85	187125,00
23768	86:01:1303001:815	1740,00	89,82	156286,80
23769	86:01:1102001:699	743,00	96,06	71372,58
23770	86:01:0101001:1700	1127,00	245,02	276137,54
23771	86:01:0401005:672	305,00	385,56	117595,80
23772	86:01:0401004:754	535,00	448,33	239856,55
23773	86:01:0401004:93	833,00	385,56	321171,48
23774	86:01:1303001:1	1989,00	59,88	119101,32
23775	86:01:1113001:544	1530,00	331,70	507501,00
23776	86:01:1113001:1197	4,00	306,57	1226,28

23777	86:01:0703001:3426	60341,00	242,05	14605539,05
23778	86:01:0101001:1479	598,00	210,72	126010,56
23779	86:01:1201001:1454	1218,00	74,85	91167,30
23780	86:01:0501001:1004	697,00	244,19	170200,43
23781	86:01:1112002:2910	170,00	398,93	67818,10
23782	86:01:1112002:820	3295,00	312,37	1029259,15
23783	86:01:0502001:949	1531,00	54,89	84036,59
23784	86:01:0501001:1750	50000,00	689,22	34461000,00
23785	86:01:0902001:530	4100,00	87,33	358053,00
23786	86:01:1112002:90	760,00	312,37	237401,20
23787	86:01:0701001:2890	54,00	565,71	30548,34
23788	86:01:0201001:2577	910,00	245,02	222968,20
23789	86:01:0201001:4898	100,00	1006,04	100604,00
23790	86:01:0801001:1407	1060,00	81,09	85955,40
23791	86:01:1114001:130	212168,00	192,74	40893260,32
23792	86:01:1113001:215	4560,00	306,57	1397959,20
23793	86:01:0101001:4847	511,00	181,31	92649,41
23794	86:01:0401002:599	575,00	448,33	257789,75
23795	86:01:1113001:5979	150,00	342,90	51435,00
23796	86:01:0603001:2446	160,00	244,03	39044,80
23797	86:01:0000000:11067	11850,00	206,19	2443351,50
23798	86:01:1113001:3927	292,00	306,57	89518,44
23799	86:01:1112001:789	541,00	311,53	168537,73
23800	86:01:1114001:206	11957,00	239,81	2867408,17
23801	86:01:0101001:1080	690,00	245,02	169063,80
23802	86:01:0901001:701	1113,11	107,29	119425,57
23803	86:01:1112002:1301	4512,00	312,37	1409413,44
23804	86:01:1113001:4241	135,00	306,57	41386,95
23805	86:01:1113001:2707	9091,00	244,29	2220840,39
23806	86:01:0401001:38	1002,00	448,33	449226,66
23807	86:01:1113001:1855	1927,00	306,57	590760,39
23808	86:01:0602001:501	2100,00	62,38	130998,00
23809	86:01:0801001:1467	1589,00	77,35	122909,15
23810	86:01:1113001:3444	294,00	306,57	90131,58
23811	86:01:0000000:11126	35097,00	289,87	10173567,39
23812	86:01:0701001:724	1001,00	124,75	124874,75
23813	86:01:1104001:599	672,00	72,36	48625,92
23814	86:01:1103001:703	1330,00	83,58	111161,40
23815	86:01:0901001:1100	2000,00	107,29	214580,00
23816	86:01:0000000:12161	3025,00	289,87	876856,75
23817	86:01:0902001:1404	2209,00	74,85	165343,65
23818	86:01:0901001:37	1300,00	107,29	139477,00
23819	86:01:1102001:1754	792,00	96,06	76079,52
23820	86:01:0101001:5027	518,00	210,72	109152,96
23821	86:01:0601001:555	442,00	12,81	5662,02
23822	86:01:0703001:3139	16356,00	246,27	4027992,12
23823	86:01:0901001:745	399,49	107,29	42861,28
23824	86:01:0902001:536	2615,00	74,85	195732,75
23825	86:01:1112001:1590	320,00	327,22	104710,40
23826	86:01:1113001:3758	27,00	342,90	9258,30
23827	86:01:0401009:775	978,00	448,33	438466,74
23828	86:01:0501001:4892	1414,00	260,33	368106,62
23829	86:01:0401011:153	2500,00	1378,44	3446100,00
23830	86:01:1112002:2748	3028,00	312,37	945856,36
23831	86:01:0101001:5646	430,00	296,47	127482,10
23832	86:01:1112001:1456	2783,00	233,08	648661,64
23833	86:01:0401003:815	1204,00	448,33	539789,32
23834	86:01:0101001:30	839,00	1137,54	954396,06
23835	86:01:1112002:1153	70,00	312,37	21865,90
23836	86:01:1102001:2238	1253,00	116,02	145373,06
23837	86:01:1112001:3010	45952,86	165,85	7621281,83
23838	86:01:1112002:1257	28,00	398,93	11170,04
23839	86:01:0101001:1891	430,00	181,31	77963,30
23840	86:01:1112001:991	989,00	255,50	252689,50
23841	86:01:0201001:5396	1494,00	296,47	442926,18
23842	86:01:0401003:1914	1762,00	448,33	789957,46
23843	86:01:1112001:200	1765,00	242,05	427218,25
23844	86:01:1112002:2165	4856,00	257,74	1251585,44
23845	86:01:0000000:11558	2560,00	289,87	742067,20
23846	86:01:0101001:2065	1157,00	181,31	209775,67
23847	86:01:0401002:859	521,00	385,56	200876,76
23848	86:01:1112002:1989	3056,00	312,37	954602,72
23849	86:01:0401004:593	796,00	448,33	356870,68

23850	86:01:0602001:1115	789,00	64,87	51182,43
23851	86:01:1113001:2001	330,00	306,57	101168,10
23852	86:01:0401009:202	2743,00	672,50	1844667,50
23853	86:01:1103001:797	1200,00	83,58	100296,00
23854	86:01:1113001:2805	7946,00	306,57	2436005,22
23855	86:01:1113001:2253	5194,00	306,57	1592324,58
23856	86:01:1112002:1160	2577,00	318,25	820130,25
23857	86:01:0603001:421	211643,00	224,12	47433429,16
23858	86:01:1301001:432	2000,00	84,83	169660,00
23859	86:01:1112002:3170	6463,00	312,37	2018847,31
23860	86:01:0401005:716	1005,00	448,33	450571,65
23861	86:01:1202001:747	2016,00	74,85	150897,60
23862	86:01:0401003:23	1200,00	448,33	537996,00
23863	86:00:0000000:37548	91995,00	233,08	21442194,60
23864	86:01:0501001:4663	1200,00	244,19	293028,00
23865	86:01:0401007:812	605,00	448,33	271239,65
23866	86:01:0901001:1127	2000,00	107,29	214580,00
23867	86:01:0901001:1773	680,00	107,29	72957,20
23868	86:01:0701001:756	655,00	124,75	81711,25
23869	86:01:0801001:629	1065,00	77,35	82377,75
23870	86:01:1002001:1441	10000,00	278,91	2789100,00
23871	86:01:0401001:861	1661,00	448,33	744676,13
23872	86:01:1103001:1202	873,00	300,32	262179,36
23873	86:00:0000000:6293	11500,00	289,87	3333505,00
23874	86:01:1113001:1215	4617,00	306,57	1415433,69
23875	86:01:1304001:2642	15014,00	278,91	4187554,74
23876	86:01:0703001:2549	1,00	246,27	246,27
23877	86:01:0701001:1222	952,00	124,75	118762,00
23878	86:01:1112001:1785	310,00	381,00	118110,00
23879	86:01:1201001:568	1440,00	74,85	107784,00
23880	86:01:0902001:853	1931,00	87,33	168634,23
23881	86:01:0601001:566	1362,00	67,37	91757,94
23882	86:01:0701001:1392	1349,00	124,75	168287,75
23883	86:01:0401005:43	750,00	448,33	336247,50
23884	86:01:1303001:3	2528,00	51,15	129307,20
23885	86:01:0401002:1653	3318,00	1878,80	6233858,40
23886	86:01:1101001:787	2500,00	76,10	190250,00
23887	86:01:0106001:2343	98750,00	367,15	36256062,50
23888	86:01:0901001:623	802,79	107,29	86131,34
23889	86:01:0902001:847	2045,00	87,33	178589,85
23890	86:01:0106001:2363	48,00	367,15	17623,20
23891	86:01:0401001:1618	1600,00	448,33	717328,00
23892	86:01:0703001:3518	5401,00	255,50	1379955,50
23893	86:01:1113001:2239	13579,00	306,57	4162914,03
23894	86:01:1113001:2228	14628,00	306,57	4484505,96
23895	86:01:0101001:1381	918,00	245,02	224928,36
23896	86:01:0402001:196	1,00	346,64	346,64
23897	86:01:1112002:578	1862,00	312,37	581632,94
23898	86:01:0905001:157	352,00	1878,80	661337,60
23899	86:01:1001001:2775	1906,00	145,96	278199,76
23900	86:01:0401004:854	378,67	448,33	169769,12
23901	86:01:0603001:374	87597,00	199,47	17472973,59
23902	86:01:0701001:3317	1317,00	124,75	164295,75
23903	86:01:0401003:1244	867,00	448,33	388702,11
23904	86:00:0000000:37551	58600,00	242,05	14184130,00
23905	86:01:1113001:3723	24165,00	306,57	7408264,05
23906	86:01:1113001:4012	2703,00	306,57	828658,71
23907	86:01:0801001:566	787,00	77,35	60874,45
23908	86:01:1001001:509	816,57	113,52	92697,03
23909	86:01:1306001:1144	305,00	327,22	99802,10
23910	86:01:1103001:501	1608,00	329,46	529771,68
23911	86:01:0401002:728	1138,00	448,33	510199,54
23912	86:01:1112002:1896	8842,00	312,37	2761975,54
23913	86:01:1113001:4354	2406,00	306,57	737607,42
23914	86:01:1113001:3767	5158,00	255,50	1317869,00
23915	86:01:0102001:660	2425,00	366,51	888786,75
23916	86:01:1103001:557	817,00	83,58	68284,86
23917	86:01:0401002:47	649,00	385,56	250228,44
23918	86:01:1113001:4305	12883,00	306,57	3949541,31
23919	86:01:0401001:974	1238,00	448,33	555032,54
23920	86:01:0401001:1	1006,00	3871,41	3894638,46
23921	86:01:1201001:1408	918,00	96,06	88183,08
23922	86:01:0501001:1791	1194,00	201,81	240961,14

23923	86:01:1112001:2670	380546,00	192,74	73346436,04
23924	86:01:0401006:546	1124,00	448,33	503922,92
23925	86:01:1113001:1381	35,00	306,57	10729,95
23926	86:01:1113001:3086	969,00	306,57	297066,33
23927	86:01:0901001:2106	1365,00	112,28	153262,20
23928	86:01:0703001:3859	29,00	246,27	7141,83
23929	86:01:1113001:3552	1187,00	306,57	363898,59
23930	86:01:0401002:989	1513,00	385,56	583352,28
23931	86:01:1201001:801	1152,00	74,85	86227,20
23932	86:01:1113001:4029	180,00	398,93	71807,40
23933	86:01:1113001:4122	14446,00	306,57	4428710,22
23934	86:01:0401006:1198	350,00	466,26	163191,00
23935	86:01:0603001:2197	24563,00	244,03	5994108,89
23936	86:01:0603001:999	143710,00	244,03	35069551,30
23937	86:01:0301001:1587	3900,00	968,19	3775941,00
23938	86:01:1112002:3177	360,00	312,37	112453,20
23939	86:01:0801001:1431	1561,00	93,56	146047,16
23940	86:01:1114001:147	28834,00	257,74	7431675,16
23941	86:01:0701001:3195	600,00	150,95	90570,00
23942	86:01:0401005:770	883,00	448,33	395875,39
23943	86:01:0000000:11596	65000,00	57,25	3721250,00
23944	86:01:0401003:1970	1053,00	448,33	472091,49
23945	86:01:0603001:1714	17035,00	244,03	4157051,05
23946	86:01:0401006:1190	554,00	672,50	372565,00
23947	86:01:1102001:508	3234,00	96,06	310658,04
23948	86:01:1112002:5132	2685,00	233,08	625819,80
23949	86:01:1113001:1380	276,00	306,57	84613,32
23950	86:01:1112001:452	2566,00	273,43	701621,38
23951	86:01:0501001:1045	779,00	201,81	157209,99
23952	86:01:1113001:1594	588,00	306,57	180263,16
23953	86:01:1112001:1602	29716,00	288,13	8562071,08
23954	86:01:1304001:2675	46208,00	254,79	11773336,32
23955	86:01:1112001:1597	18770,00	288,13	5408200,10
23956	86:01:0101001:1145	23986,00	508,71	12201918,06
23957	86:01:1113001:1892	5778,00	306,57	1771361,46
23958	86:01:0401002:836	780,00	448,33	349697,40
23959	86:01:1112002:2435	995,00	345,14	343414,30
23960	86:01:1001001:3584	1496,00	118,51	177290,96
23961	86:01:0901001:669	2172,72	107,29	233111,13
23962	86:01:0104001:572	16604,00	590,76	9808979,04
23963	86:01:1112001:728	490,00	316,01	154844,90
23964	86:01:0901001:241	1323,00	107,29	141944,67
23965	86:01:0603001:2053	434,00	244,03	105909,02
23966	86:01:0701001:2940	694,00	129,74	90039,56
23967	86:01:0901001:1158	1345,00	107,29	144305,05
23968	86:01:0401007:1529	1841,00	2051,25	3776351,25
23969	86:01:0201001:2829	605,00	296,47	179364,35
23970	86:01:1112001:984	1711,00	282,39	483169,29
23971	86:01:0901001:1735	646,00	160,93	103960,78
23972	86:01:0301001:2226	460,00	1291,83	594241,80
23973	86:01:0801001:551	795,00	77,35	61493,25
23974	86:01:1112002:2341	545,00	311,53	169783,85
23975	86:01:0601001:626	2000,00	67,37	134740,00
23976	86:01:0902001:1412	1430,00	87,33	124881,90
23977	86:01:1112002:713	2863,00	312,37	894315,31
23978	86:01:0401003:898	1194,00	448,33	535306,02
23979	86:01:0603001:447	46,00	295,84	13608,64
23980	86:01:0902001:710	1015,00	87,33	88639,95
23981	86:01:1112001:372	906,00	298,08	270060,48
23982	86:01:1303001:530	1199,59	59,88	71831,45
23983	86:01:0000000:10987	457,00	318,25	145440,25
23984	86:01:1113001:3922	173,00	306,57	53036,61
23985	86:01:0401003:242	400,00	385,56	154224,00
23986	86:01:0000000:10975	46816,00	246,53	11541548,48
23987	86:01:1112002:1945	7257,00	312,37	2266869,09
23988	86:01:1304001:2711	2719,00	316,01	859231,19
23989	86:01:1202001:545	1242,00	74,85	92963,70
23990	86:01:0401005:702	1017,55	448,33	456198,19
23991	86:01:1102001:742	1458,00	96,06	140055,48
23992	86:01:0201001:2645	1539,00	245,02	377085,78
23993	86:01:1112001:1141	107,00	342,90	36690,30
23994	86:01:0701001:662	643,00	107,29	68987,47
23995	86:01:1112002:3190	7788,00	312,37	2432737,56

23996	86:01:1112002:1597	24671,00	312,37	7706480,27
23997	86:01:0401002:50	1296,00	448,33	581035,68
23998	86:01:0401005:7664	736,00	542,48	399265,28
23999	86:01:1113001:767	3120,00	311,53	971973,60
24000	86:01:1101001:626	2872,00	76,10	218559,20
24001	86:01:0201001:5583	629,00	296,47	186479,63
24002	86:01:0603001:315	62884,00	239,81	15080212,04
24003	86:01:0701001:1054	1367,00	124,75	170533,25
24004	86:01:0401013:682	1500,00	365,37	548055,00
24005	86:01:1112002:794	424,00	312,37	132444,88
24006	86:01:1112002:1452	428,00	312,37	133694,36
24007	86:01:1304001:3	5132,00	254,79	1307582,28
24008	86:01:0000000:9006	36,00	289,87	10435,32
24009	86:01:1304001:2435	2760000,00	3,57	9853200,00
24010	86:01:1103001:1205	434,00	10,84	4704,56
24011	86:01:1101001:543	648,00	64,87	42035,76
24012	86:01:1103001:1173	104,00	87,33	9082,32
24013	86:01:1113001:242	3438,00	306,57	1053987,66
24014	86:01:1201001:700	4442,00	74,85	332483,70
24015	86:01:0401004:777	910,00	385,56	350859,60
24016	86:01:0401009:212	3242,00	672,50	2180245,00
24017	86:01:1113001:3195	1649,00	282,39	465661,11
24018	86:00:0000000:11202	217400,00	224,12	48723688,00
24019	86:01:0901001:1007	1827,00	107,29	196018,83
24020	86:01:1112002:1132	3366,00	312,37	1051437,42
24021	86:01:1113001:1310	3185,00	306,57	976425,45
24022	86:01:1303001:746	8300,00	212,91	1767153,00
24023	86:01:0401010:516	1204,00	448,33	539789,32
24024	86:01:1103001:781	481,00	92,32	44405,92
24025	86:01:0603001:1722	4050,00	244,03	988321,50
24026	86:01:1103001:568	502,00	83,58	41957,16
24027	86:01:1301001:307	3080,00	84,83	261276,40
24028	86:01:1113001:3273	92,00	342,90	31546,80
24029	86:01:0401012:667	1199,00	448,33	537547,67
24030	86:01:0301001:304	1314,00	201,81	265178,34
24031	86:01:1202001:1258	871,00	77,35	67371,85
24032	86:01:0703001:2771	44246,00	246,27	10896462,42
24033	86:01:0401003:2052	688,00	448,33	308451,04
24034	86:01:1112002:1922	5267,00	312,37	1645252,79
24035	86:01:1113001:2330	7428,00	306,57	2277201,96
24036	86:01:0701001:3255	2051,00	150,95	309598,45
24037	86:01:0000000:11967	1120,00	448,33	502129,60
24038	86:01:0703001:3928	641,00	98,50	63138,50
24039	86:01:0401002:920	1370,00	448,33	614212,10
24040	86:01:0401003:152	1193,00	448,33	534857,69
24041	86:01:1112002:2358	2734,00	316,01	863971,34
24042	86:01:1113001:2485	5586,00	255,50	1427223,00
24043	86:01:1112002:3082	166,00	398,93	66222,38
24044	86:01:0401003:727	1376,00	448,33	616902,08
24045	86:01:1112001:454	704,00	304,80	214579,20
24046	86:01:0902001:789	2750,00	87,33	240157,50
24047	86:01:0401004:582	1396,00	448,33	625868,68
24048	86:01:0703001:2571	1,00	246,27	246,27
24049	86:01:0401008:874	91,00	2885,30	262562,30
24050	86:01:0401003:831	1440,00	448,33	645595,20
24051	86:01:0401002:43	24,00	3023,77	72570,48
24052	86:01:0603001:527	26231,00	224,12	5878891,72
24053	86:01:1301001:75	750,00	1160,17	870127,50
24054	86:01:0501001:1039	691,00	201,81	139450,71
24055	86:01:1001001:2959	1996,00	145,96	291336,16
24056	86:01:1113001:5872	434,00	306,57	133051,38
24057	86:01:0501001:4781	1038,00	865,50	898389,00
24058	86:01:0401001:628	751,00	448,33	336695,83
24059	86:01:1306001:1110	1,00	306,76	306,76
24060	86:01:1102001:2366	1700,00	96,06	163302,00
24061	86:01:1113001:769	4424,00	302,56	1338525,44
24062	86:01:1112002:579	595,00	312,37	185860,15
24063	86:01:1101001:706	1369,00	76,10	104180,90
24064	86:01:1113001:3088	349,00	306,57	106992,93
24065	86:01:1113001:4117	1330,00	289,11	384516,30
24066	86:01:0401005:712	722,00	448,33	323694,26
24067	86:01:1102001:997	3746,00	96,06	359840,76
24068	86:01:1113001:2784	7886,00	306,57	2417611,02

24069	86:01:1113001:3609	137,00	342,90	46977,30
24070	86:01:0401006:1269	1000,00	448,33	448330,00
24071	86:01:1113001:3032	1343,00	289,11	388274,73
24072	86:01:1112002:2336	2389,00	273,43	653224,27
24073	86:01:1304001:2693	90464,00	199,47	18044854,08
24074	86:01:0201001:5667	3080,00	1006,04	3098603,20
24075	86:01:1112002:135	972,00	312,37	303623,64
24076	86:01:0301001:2069	49712,00	607,17	30183635,04
24077	86:01:0603001:2670	5998,00	255,50	1532489,00
24078	86:01:1112001:254	6659,00	251,01	1671475,59
24079	86:01:0401003:1423	912,00	448,33	408876,96
24080	86:01:1102001:1833	1500,00	96,06	144090,00
24081	86:01:0703001:3807	63313,00	246,27	15592092,51
24082	86:01:0401003:1268	425,00	331,76	140998,00
24083	86:01:0106001:1976	1,00	367,15	367,15
24084	86:01:0000000:11983	3710,00	1645,76	6105769,60
24085	86:01:0101001:5730	1082,00	245,02	265111,64
24086	86:01:0000000:8992	1,00	289,87	289,87
24087	86:01:1301001:405	600,00	76,10	45660,00
24088	86:01:1112001:1732	5963,00	219,64	1309713,32
24089	86:01:0000000:10893	703930,00	224,12	157764791,60
24090	86:01:1113001:4048	10231,00	306,57	3136517,67
24091	86:01:0901001:2358	519,00	112,28	58273,32
24092	86:01:0301001:1782	1943,00	260,33	505821,19
24093	86:01:0401002:2214	551,00	1890,94	1041907,94
24094	86:01:1113001:73	2996,00	306,57	918483,72
24095	86:01:1001001:3481	1448,00	118,51	171602,48
24096	86:01:0901001:877	901,37	320,79	289150,48
24097	86:01:0401003:1739	410,00	672,50	275725,00
24098	86:01:1113001:1026	3075,00	306,57	942702,75
24099	86:01:1112002:970	1936,00	324,97	629141,92
24100	86:01:0401003:1834	1361,00	448,33	610177,13
24101	86:01:1104001:718	1500,00	72,36	108540,00
24102	86:01:1102001:1769	562,00	96,06	53985,72
24103	86:01:0902001:669	938,00	332,16	311566,08
24104	86:01:0902001:5	3234,00	87,33	282425,22
24105	86:01:0501001:415	1235,00	201,81	249235,35
24106	86:01:0103001:543	5636409,00	282,39	1591665537,51
24107	86:01:0501001:1036	800,00	201,81	161448,00
24108	86:01:1113001:2062	804,00	306,57	246482,28
24109	86:01:1112002:1077	18,00	312,37	5622,66
24110	86:01:1113001:4438	2818,00	313,77	884203,86
24111	86:01:1112002:560	1129,00	293,60	331474,40
24112	86:01:0101001:5785	506,00	254,82	128938,92
24113	86:01:1113001:566	442,00	306,57	135503,94
24114	86:01:1112002:42	11058,00	312,37	3454187,46
24115	86:01:0401003:1814	620,00	542,48	336337,60
24116	86:01:1113001:3488	169,00	342,90	57950,10
24117	86:01:0106001:1922	1,00	367,15	367,15
24118	86:01:1113001:1285	2284,00	320,49	731999,16
24119	86:01:0401007:742	616,00	448,33	276171,28
24120	86:01:1112002:3028	1288,00	289,11	372373,68
24121	86:01:0501001:1078	673,00	1610,40	1083799,20
24122	86:01:0201001:5315	1452,00	367,53	533653,56
24123	86:01:0902001:695	1853,00	87,33	161822,49
24124	86:01:1102001:2214	1050,00	96,06	100863,00
24125	86:01:0401010:984	600,00	542,48	325488,00
24126	86:01:0601001:723	1547,00	67,37	104221,39
24127	86:01:0803001:2	10000,00	278,91	2789100,00
24128	86:01:0201001:5673	1080,00	245,02	264621,60
24129	86:01:1103001:11	225,00	338,42	76144,50
24130	86:01:1113001:3331	311,00	327,22	101765,42
24131	86:01:0401002:839	801,00	448,33	359112,33
24132	86:01:0401002:147	754,00	448,33	338040,82
24133	86:01:1112002:1408	1298,00	336,18	436361,64
24134	86:01:0902001:1657	942,00	91,07	85787,94
24135	86:01:0901001:588	1703,08	107,29	182723,45
24136	86:01:0401002:869	813,00	448,33	364492,29
24137	86:02:1214003:2264	153530,00	224,12	34409143,60
24138	86:01:1113001:3346	553,00	311,53	172276,09
24139	86:01:0101001:518	1445,00	245,02	354053,90
24140	86:01:1112001:845	673,00	264,46	177981,58
24141	86:01:1102001:643	2150,00	96,06	206529,00

24142	86:01:0801001:729	900,00	77,35	69615,00
24143	86:01:0201001:5376	1500,00	245,02	367530,00
24144	86:01:0401003:2062	962,00	448,33	431293,46
24145	86:01:1112002:1548	189,00	312,37	59037,93
24146	86:01:0603001:546	28268,00	221,88	6272103,84
24147	86:01:1112002:1321	6291,00	312,37	1965119,67
24148	86:01:0501001:1547	1508,00	201,81	304329,48
24149	86:01:0401003:1468	787,00	542,48	426931,76
24150	86:01:1113001:1024	5243,00	306,57	1607346,51
24151	86:01:1112001:242	10219,00	242,05	2473508,95
24152	86:01:1301001:666	2487,00	282,39	702303,93
24153	86:01:1112002:4350	532,00	311,53	165733,96
24154	86:01:1112001:1080	2264,00	275,67	624116,88
24155	86:01:1112001:3585	6777,00	288,13	1952657,01
24156	86:01:0701001:28	1734,00	107,29	186040,86
24157	86:01:1112002:1071	95,00	312,37	29675,15
24158	86:01:0401002:1230	12,00	1890,94	22691,28
24159	86:01:1113001:1515	5547,00	306,57	1700543,79
24160	86:01:0102001:516	1500,00	53,64	80460,00
24161	86:01:1112001:1240	405,00	320,49	129798,45
24162	86:01:0101001:5955	953,00	254,82	242843,46
24163	86:01:1112002:2261	69,00	342,90	23660,10
24164	86:01:1112002:2106	2476,00	318,25	787987,00
24165	86:01:0101001:6014	2842,00	5433,59	15442262,78
24166	86:01:1113001:5948	541,00	311,53	168537,73
24167	86:01:0602001:574	1898,61	62,38	118435,29
24168	86:01:1113001:1508	1437,00	306,57	440541,09
24169	86:01:0701001:774	500,00	107,29	53645,00
24170	86:01:1112002:2119	4341,00	259,98	1128573,18
24171	86:01:0603001:2413	15019,00	244,03	3665086,57
24172	86:01:1001001:584	2373,93	113,52	269488,53
24173	86:01:0603001:2181	18100,00	228,60	4137660,00
24174	86:01:0401005:913	1512,00	448,33	677874,96
24175	86:01:0106001:2087	6510,00	367,15	2390146,50
24176	86:01:1113001:974	1633,00	306,57	500628,81
24177	86:01:1112002:3001	17,00	398,93	6781,81
24178	86:01:1112002:283	372,00	312,37	116201,64
24179	86:01:1112002:2647	6325,00	253,26	1601869,50
24180	86:01:1113001:118	12390,00	306,57	3798402,30
24181	86:01:1112002:584	216,00	312,37	67471,92
24182	86:01:0401003:2202	948,00	385,56	365510,88
24183	86:01:0603001:356	47593,00	212,91	10133025,63
24184	86:01:0401003:2351	37,00	3023,77	111879,49
24185	86:01:0101001:112	1469,00	245,02	359934,38
24186	86:01:0401007:83	1119,00	448,33	501681,27
24187	86:01:1201001:19	23055,00	155,70	3589663,50
24188	86:01:1102001:626	2431,00	96,06	233521,86
24189	86:01:1112002:3151	3915,00	264,46	1035360,90
24190	86:01:0401004:722	602,00	385,56	232107,12
24191	86:01:1303001:843	1200,00	59,88	71856,00
24192	86:01:0501001:335	1500,00	201,81	302715,00
24193	86:01:0701001:79	679,00	107,29	72849,91
24194	86:01:1112002:558	306,00	327,22	100129,32
24195	86:01:0603001:462	9360,00	244,29	2286554,40
24196	86:01:1113001:1686	308,00	306,57	94423,56
24197	86:01:1101001:677	2618,00	76,10	199229,80
24198	86:01:1112001:850	4054,00	262,22	1063039,88
24199	86:01:0301001:2049	1500,00	201,81	302715,00
24200	86:01:0401002:30	1048,00	448,33	469849,84
24201	86:01:1113001:1647	1659,00	306,57	508599,63
24202	86:01:1113001:3380	2702,00	306,57	828352,14
24203	86:01:1113001:2290	514,00	306,57	157576,98
24204	86:01:0000000:11061	466873,00	224,12	104635576,76
24205	86:01:1112002:186	1119,00	293,60	328538,40
24206	86:01:1105001:502	7,70	398,93	3071,76
24207	86:01:0903001:582	7172,00	81,51	584589,72
24208	86:01:0401009:622	1200,00	448,33	537996,00
24209	86:01:0101001:1116	969,00	210,72	204187,68
24210	86:01:0703001:2831	20577,00	226,36	4657809,72
24211	86:01:1201001:680	1710,00	74,85	127993,50
24212	86:01:0501001:512	1500,00	201,81	302715,00
24213	86:01:0902001:29	853,73	87,33	74556,24
24214	86:01:0401010:562	1190,00	448,33	533512,70

24215	86:01:1001001:843	1061,00	97,31	103245,91
24216	86:01:0901001:1906	1684,00	107,29	180676,36
24217	86:01:1112002:1057	1031,00	312,37	322053,47
24218	86:01:0401007:39	597,00	448,33	267653,01
24219	86:01:0401003:928	54,00	3023,77	163283,58
24220	86:01:1001001:3266	4157,00	310,83	1292120,31
24221	86:01:1304001:2353	1,00	254,79	254,79
24222	86:01:0701001:783	713,00	124,75	88946,75
24223	86:01:1113001:462	3071,00	306,57	941476,47
24224	86:01:1112001:3653	1553,00	284,63	442030,39
24225	86:01:0000000:9028	1100,00	884,48	972928,00
24226	86:01:1113001:3555	1282,00	306,57	393022,74
24227	86:01:0401005:48	861,00	448,33	386012,13
24228	86:01:1112002:2413	2176,00	322,73	702260,48
24229	86:01:1201001:790	809,00	74,85	60553,65
24230	86:01:0901001:524	1598,00	107,29	171449,42
24231	86:01:1113001:1971	1915,00	306,57	587081,55
24232	86:01:0301001:31	949,00	173,56	164708,44
24233	86:01:1112002:5153	559,00	311,53	174145,27
24234	86:01:1113001:865	2643,00	306,57	810264,51
24235	86:01:0801001:687	670,00	77,35	51824,50
24236	86:01:0501001:4587	1160,00	209,88	243460,80
24237	86:01:1112002:1156	3637,00	307,04	1116704,48
24238	86:01:1113001:1823	513,00	306,57	157270,41
24239	86:01:1113001:1391	2189,00	306,57	671081,73
24240	86:01:0201001:2939	1687,89	245,02	413566,81
24241	86:01:0801001:553	1100,00	77,35	85085,00
24242	86:01:0901001:796	1113,00	107,29	119413,77
24243	86:01:0000000:10838	75972,00	235,33	17878490,76
24244	86:01:0401008:584	2623,00	1591,77	4175212,71
24245	86:01:1112001:1081	1404,00	286,87	402765,48
24246	86:01:0603001:2087	1683,00	329,46	554481,18
24247	86:01:0401005:102	112,00	3871,41	433597,92
24248	86:01:1112002:1878	14838,00	312,37	4634946,06
24249	86:01:1112002:158	1759,00	312,37	549458,83
24250	86:01:0401002:159	25,00	3023,77	75594,25
24251	86:01:1103001:570	519,00	83,58	43378,02
24252	86:01:0901001:1173	1310,00	107,29	140549,90
24253	86:01:1304001:2446	1,00	254,79	254,79
24254	86:01:0603001:1753	3427,00	244,03	836290,81
24255	86:01:0701001:769	857,00	124,75	106910,75
24256	86:01:1113001:4327	19189,00	228,60	4386605,40
24257	86:01:0101001:2375	40,00	245,02	9800,80
24258	86:01:0000000:6383	6186,00	289,87	1793135,82
24259	86:01:1113001:3542	20574,00	226,36	4657130,64
24260	86:01:0902001:1419	2500,00	87,33	218325,00
24261	86:01:0000000:9062	44,00	2505,03	110221,32
24262	86:01:1301001:753	1500,00	295,83	443745,00
24263	86:01:1113001:5903	48,00	342,90	16459,20
24264	86:01:0701001:2450	1667,00	124,75	207958,25
24265	86:01:1112001:1309	4827,00	221,88	1071014,76
24266	86:01:1114001:194	3129,00	311,53	974777,37
24267	86:01:0501001:4742	20,00	865,50	17310,00
24268	86:01:1113001:1175	1961,00	306,57	601183,77
24269	86:01:1105001:592	1200,00	46,16	55392,00
24270	86:01:0401005:533	1578,00	385,56	608413,68
24271	86:01:1104001:765	2592,00	72,36	187557,12
24272	86:01:1113001:4228	3757,00	306,57	1151783,49
24273	86:01:1112001:735	332,00	324,97	107890,04
24274	86:01:0903001:739	1500,00	12,81	19215,00
24275	86:01:1105001:577	2500,00	98,50	246250,00
24276	86:01:1102001:730	1437,00	96,06	138038,22
24277	86:01:0703001:3861	149497,00	246,27	36816626,19
24278	86:01:0703001:4549	108076,00	228,60	24706173,60
24279	86:01:0601001:1144	1020,00	59,88	61077,60
24280	86:01:1103001:1192	943,00	298,08	281089,44
24281	86:01:1112001:1065	3104,00	311,53	966989,12
24282	86:01:0104001:723	1500,00	54,89	82335,00
24283	86:01:0401002:842	813,00	448,33	364492,29
24284	86:01:1112001:490	264,00	333,94	88160,16
24285	86:01:0602001:532	1530,00	62,38	95441,40
24286	86:01:0903001:712	1574,00	12,81	20162,94
24287	86:01:0903001:525	2842,00	81,51	231651,42

24288	86:01:1112001:1755	985,00	295,84	291402,40
24289	86:01:0401001:90	655,00	385,56	252541,80
24290	86:01:0201001:2708	1327,00	245,02	325141,54
24291	86:01:0401003:227	1202,00	448,33	538892,66
24292	86:01:1102001:651	853,00	96,06	81939,18
24293	86:01:1112001:3566	64195,00	206,19	13236367,05
24294	86:01:1112002:847	10902,00	312,37	3405457,74
24295	86:01:0401009:35	1193,00	448,33	534857,69
24296	86:01:0401006:1178	1400,00	448,33	627662,00
24297	86:01:1102001:1731	954,00	96,06	91641,24
24298	86:01:1113001:601	18,00	306,57	5518,26
24299	86:01:1112001:2668	28800,00	190,50	5486400,00
24300	86:01:1304001:2412	1,00	254,79	254,79
24301	86:01:0201001:5429	1173,00	220,52	258669,96
24302	86:01:1112002:845	8664,00	312,37	2706373,68
24303	86:01:1112002:2950	5919,00	255,50	1512304,50
24304	86:01:1112002:688	3583,00	312,37	1119221,71
24305	86:01:1113001:111	644,00	306,57	197431,08
24306	86:01:1113001:4086	1496,00	306,57	458628,72
24307	86:01:0401007:1221	1100,00	5578,20	6136020,00
24308	86:01:1112001:1424	903,00	298,08	269166,24
24309	86:01:1113001:1727	10317,00	306,57	3162882,69
24310	86:01:0401001:901	17,91	448,33	8029,59
24311	86:01:1113001:3079	175,00	398,93	69812,75
24312	86:01:1113001:1570	8275,00	306,57	2536866,75
24313	86:01:1114001:228	3750,00	264,46	991725,00
24314	86:01:1001001:1921	1199,00	113,52	136110,48
24315	86:01:0106001:2375	421712,00	165,85	69940935,20
24316	86:01:0502001:546	3626,00	54,89	199031,14
24317	86:01:0301001:240	1136,00	201,81	229256,16
24318	86:01:1113001:2437	583,00	309,29	180316,07
24319	86:01:0000000:12155	3046,00	289,87	882944,02
24320	86:01:0401003:919	1214,00	448,33	544272,62
24321	86:01:0201001:2741	1273,00	245,02	311910,46
24322	86:01:0401006:1163	1071,00	448,33	480161,43
24323	86:01:0703001:2533	4197,00	262,22	1100537,34
24324	86:01:0401008:884	3600,00	1526,13	5494068,00
24325	86:01:1113001:1191	2071,00	306,57	634906,47
24326	86:01:0000000:10735	1500,00	448,33	672495,00
24327	86:01:0502001:765	1200,00	54,89	65868,00
24328	86:01:0401009:254	1225,00	385,56	472311,00
24329	86:01:0401001:979	525,00	385,56	202419,00
24330	86:01:1112002:2499	5057,00	255,50	1292063,50
24331	86:01:1002001:1446	146,00	314,02	45846,92
24332	86:01:1113001:2916	143,00	342,90	49034,70
24333	86:01:0101001:2364	1026,00	210,72	216198,72
24334	86:01:0703001:3839	2091,00	246,27	514950,57
24335	86:01:1112002:2546	771,00	302,56	233273,76
24336	86:01:1113001:4171	3078,00	306,57	943622,46
24337	86:01:0701001:2595	600,00	124,75	74850,00
24338	86:01:0401011:546	25187,00	1388,31	34967363,97
24339	86:01:0801001:531	537,00	77,35	41536,95
24340	86:01:1112002:4948	7722,00	248,77	1921001,94
24341	86:01:1113001:304	884,00	306,57	271007,88
24342	86:01:0603001:2156	35586,00	253,26	9012510,36
24343	86:01:1112002:413	3111,00	312,37	971783,07
24344	86:01:1112002:5083	460,00	312,37	143690,20
24345	86:01:0703001:2790	122569,00	226,36	27744718,84
24346	86:01:1106001:603	1601,00	54,89	87878,89
24347	86:01:0502001:638	600,00	54,89	32934,00
24348	86:01:1113001:5967	42676,00	183,78	7842995,28
24349	86:01:0401001:28	967,60	385,56	373067,86
24350	86:01:0301001:2020	934,00	244,19	228073,46
24351	86:01:0603001:553	10272,00	242,05	2486337,60
24352	86:01:0401009:1216	5685,00	1602,71	9111406,35
24353	86:01:1113001:1436	92,00	306,57	28204,44
24354	86:01:0301001:2348	1500,00	173,56	260340,00
24355	86:01:0703001:3128	76798,00	235,33	18072873,34
24356	86:01:1113001:3539	7674,00	306,57	2352618,18
24357	86:00:0000000:32508	67999,39	237,57	16154615,08
24358	86:01:1113001:641	85,00	306,57	26058,45
24359	86:01:1112002:2045	8271,00	246,53	2039049,63
24360	86:01:1113001:2145	139,00	342,90	47663,10

24361	86:01:1112001:3600	581,00	288,13	167403,53
24362	86:01:0603001:1557	77630,00	201,71	15658747,30
24363	86:01:0101001:5255	2797,00	1476,20	4128931,40
24364	86:01:0501001:1737	11700,00	865,50	10126350,00
24365	86:01:0701001:64	1106,44	107,29	118709,95
24366	86:01:0701001:43	2250,00	124,75	280687,50
24367	86:01:0000000:10632	4425126627,00	289,87	1282711455368,49
24368	86:01:1113001:5871	788,00	306,57	241577,16
24369	86:01:1112002:1275	108,00	312,37	33735,96
24370	86:01:0703001:3133	109990,00	197,23	21693327,70
24371	86:01:1112001:676	41,00	295,84	12129,44
24372	86:01:0101001:1862	1432,00	210,72	301751,04
24373	86:01:1103001:547	801,00	83,58	66947,58
24374	86:01:0401003:1392	929,00	385,56	358185,24
24375	86:00:0000000:32165	30000,00	122,55	3676500,00
24376	86:01:0401001:1311	844,00	448,33	378390,52
24377	86:01:1112002:1934	86,00	312,37	26863,82
24378	86:01:1112001:1796	1323,00	289,11	382492,53
24379	86:01:1113001:1112	32,00	398,93	12765,76
24380	86:01:1113001:414	6368,00	306,57	1952237,76
24381	86:01:1112002:1621	240,00	312,37	74968,80
24382	86:01:1104001:710	1171,00	72,36	84733,56
24383	86:01:0501001:926	730,00	201,81	147321,30
24384	86:01:0103001:505	649,00	53,64	34812,36
24385	86:01:0101001:1480	767,00	210,72	161622,24
24386	86:01:0401003:1805	634,00	542,48	343932,32
24387	86:01:1112001:969	1941,00	280,15	543771,15
24388	86:01:0101001:1707	457,00	245,02	111974,14
24389	86:01:0000000:11093	13700,00	273,43	3745991,00
24390	86:01:1113001:3116	10009,00	306,57	3068459,13
24391	86:01:1113001:1031	1739,00	327,22	569035,58
24392	86:01:0401007:771	736,00	448,33	329970,88
24393	86:01:0602001:613	737,84	12,81	9451,73
24394	86:01:1112002:1185	15645,00	312,37	4887028,65
24395	86:01:0401003:2160	741,00	542,48	401977,68
24396	86:01:1001001:1111	1800,00	97,31	175158,00
24397	86:01:1103001:1269	546,00	87,33	47682,18
24398	86:01:0902001:1350	794,00	271,19	215324,86
24399	86:01:1113001:590	3859,00	306,57	1183053,63
24400	86:01:1114001:241	3636,00	307,04	1116397,44
24401	86:01:1112002:4375	65683,00	312,37	20517398,71
24402	86:01:1113001:1047	8867,00	306,57	2718356,19
24403	86:01:0000000:11915	49867,00	289,87	14454947,29
24404	86:01:1112002:511	1050,00	312,37	327988,50
24405	86:01:0401007:1499	829,00	542,48	449715,92
24406	86:01:1112001:629	15036,00	199,47	2999230,92
24407	86:01:0401008:617	12091,00	1296,39	15674651,49
24408	86:01:1001001:3554	2370,00	275,67	653337,90
24409	86:01:1113001:5101	8350,99	286,87	2395648,50
24410	86:01:1112002:576	3979,00	312,37	1242920,23
24411	86:01:0101001:786	323,00	245,02	79141,46
24412	86:01:1304001:24	16000,00	3,01	48160,00
24413	86:01:1113001:2945	1009,00	306,57	309329,13
24414	86:01:0106001:1911	1,00	367,15	367,15
24415	86:01:0101001:1967	791,00	210,72	166679,52
24416	86:01:0401009:717	1410,00	385,56	543639,60
24417	86:01:0501001:810	908,00	201,81	183243,48
24418	86:01:1113001:917	5190,00	298,08	1547035,20
24419	86:01:1112002:1062	1813,00	282,39	511973,07
24420	86:01:1112001:642	11588,00	206,19	2389329,72
24421	86:01:0301001:2129	5586,00	1291,83	7216162,38
24422	86:01:0401007:1234	400,00	466,26	186504,00
24423	86:01:0201001:5617	446,00	296,47	132225,62
24424	86:01:0401002:2255	674,00	385,56	259867,44
24425	86:00:0000000:27055	945,00	245,02	231543,90
24426	86:01:1112002:1710	1261,00	312,37	393898,57
24427	86:01:0801001:1028	1136,00	99,80	113372,80
24428	86:01:1112001:1508	1443,00	286,87	413953,41
24429	86:01:1303001:521	800,00	59,88	47904,00
24430	86:01:0603001:2387	125138,00	244,03	30537426,14
24431	86:01:0701001:3265	24557,00	224,12	5503714,84
24432	86:01:1113001:3202	2420,00	318,25	770165,00
24433	86:01:1112002:3131	19,00	398,93	7579,67

24434	86:01:1103001:1209	13397,00	237,57	3182725,29
24435	86:01:1201001:565	1770,00	74,85	132484,50
24436	86:01:1112001:3581	6394,00	288,13	1842303,22
24437	86:01:1303001:2	144,00	186,02	26786,88
24438	86:01:0703001:3257	80533,00	235,33	18951830,89
24439	86:01:0401003:1992	765,00	542,48	414997,20
24440	86:01:0501001:598	1350,00	201,81	272443,50
24441	86:01:0301001:2145	1680,00	1291,83	2170274,40
24442	86:01:0103001:527	650,00	53,64	34866,00
24443	86:01:0401007:844	632,00	385,56	243673,92
24444	86:01:0401003:688	1200,00	448,33	537996,00
24445	86:01:1113001:1299	41258,00	248,77	10263752,66
24446	86:01:0501001:3834	1237,00	201,81	249638,97
24447	86:01:1306001:1100	1,00	306,76	306,76
24448	86:01:0901001:1821	1300,00	107,29	139477,00
24449	86:01:1113001:2097	8802,00	306,57	2698429,14
24450	86:01:1101001:1368	675,00	76,10	51367,50
24451	86:01:1001001:3302	19674,00	310,83	6115269,42
24452	86:01:0401007:544	643,00	542,48	348814,64
24453	86:01:0701001:118	1495,00	124,75	186501,25
24454	86:01:0902001:34	2371,00	87,33	207059,43
24455	86:01:1102001:907	165,00	1160,17	191428,05
24456	86:01:0902001:1227	400,00	87,33	34932,00
24457	86:01:0501001:509	2465,00	201,81	497461,65
24458	86:01:1112002:1061	1777,00	312,37	555081,49
24459	86:01:0301001:1638	665,00	302,72	201308,80
24460	86:01:0301001:2123	95,00	209,88	19938,60
24461	86:01:1112002:1350	9952,00	242,05	2408881,60
24462	86:01:1113001:1541	110,00	306,57	33722,70
24463	86:01:1112002:2242	519,00	313,77	162846,63
24464	86:01:1001001:587	1215,00	145,96	177341,40
24465	86:01:0401002:2190	964,00	448,33	432190,12
24466	86:01:0000000:10986	509681,00	224,12	114229705,72
24467	86:01:0000000:6367	780,00	302,56	235996,80
24468	86:01:1201001:1448	600,00	74,85	44910,00
24469	86:01:1304001:2641	37880,00	251,01	9508258,80
24470	86:01:0701001:3206	972,00	124,75	121257,00
24471	86:01:1113001:5931	2365,00	275,67	651959,55
24472	86:01:1112002:1250	2511,00	312,37	784361,07
24473	86:01:0401001:981	973,00	448,33	436225,09
24474	86:01:0106001:2330	65,00	367,15	23864,75
24475	86:01:0903001:876	1500,00	98,50	147750,00
24476	86:01:0301001:2041	1500,00	201,81	302715,00
24477	86:01:1112001:503	2317,00	237,57	550449,69
24478	86:01:0601001:600	866,00	67,37	58342,42
24479	86:01:0201001:5298	3352,00	316,08	1059500,16
24480	86:01:1112002:875	9531,00	312,37	2977198,47
24481	86:01:0401006:23	985,00	448,33	441605,05
24482	86:01:1113001:2987	598,00	306,57	183328,86
24483	86:01:0101001:609	5486,71	25,60	140459,78
24484	86:01:1113001:2909	4417,00	306,57	1354119,69
24485	86:01:1106001:503	3270,00	54,89	179490,30
24486	86:01:1113001:680	2158,00	322,73	696451,34
24487	86:01:0801001:1020	2290,00	197,22	451633,80
24488	86:01:0703001:3675	118480,00	194,98	23101230,40
24489	86:01:1113001:827	1585,00	306,57	485913,45
24490	86:01:0101001:582	975,00	210,72	205452,00
24491	86:01:1112002:4492	10000,00	1,88	18800,00
24492	86:00:0000000:28955	4800,00	289,87	1391376,00
24493	86:01:1113001:1575	9988,00	306,57	3062021,16
24494	86:01:0901001:2373	2500,00	107,29	268225,00
24495	86:01:1102001:576	1329,00	96,06	127663,74
24496	86:01:1112002:5188	153,00	342,90	52463,70
24497	86:01:0401005:882	480,00	672,50	322800,00
24498	86:01:0401002:1138	24,00	2885,30	69247,20
24499	86:01:0602001:556	882,44	62,38	55046,61
24500	86:01:0000000:11574	90000,00	28,27	2544300,00
24501	86:01:1113001:1874	3558,00	266,70	948918,60
24502	86:01:1306001:1126	1,00	306,76	306,76
24503	86:01:1112001:544	2167,00	277,91	602230,97
24504	86:01:0603001:2547	8535,00	244,03	2082796,05
24505	86:01:0703001:3097	26900,00	221,88	5968572,00
24506	86:01:1112001:1220	40,00	398,93	15957,20

24507	86:01:0902001:849	1920,00	87,33	167673,60
24508	86:01:0401002:537	1329,67	448,33	596130,95
24509	86:01:1112002:2427	2469,00	318,25	785759,25
24510	86:01:0101001:5236	891,00	316,08	281627,28
24511	86:01:0000000:12162	13976,00	289,87	4051223,12
24512	86:01:1112002:2160	330,00	280,15	92449,50
24513	86:01:0701001:1263	526,00	107,29	56434,54
24514	86:01:1113001:3906	2191,00	277,91	608900,81
24515	86:01:0501001:4879	440,00	1878,80	826672,00
24516	86:01:0201001:2619	696,00	296,47	206343,12
24517	86:01:0000000:10856	2500,00	318,25	795625,00
24518	86:01:0401002:2077	600,00	448,33	268998,00
24519	86:01:0401002:101	1095,00	448,33	490921,35
24520	86:01:1113001:635	721,00	306,57	221036,97
24521	86:01:0401001:564	584,00	448,33	261824,72
24522	86:01:1112001:1011	3323,00	228,60	759637,80
24523	86:01:0701001:3151	17985,00	230,84	4151657,40
24524	86:01:1112002:1162	44,00	398,93	17552,92
24525	86:01:0401007:668	1450,00	385,56	559062,00
24526	86:01:1103001:576	630,00	83,58	52655,40
24527	86:01:0901001:708	1794,00	1488,52	2670404,88
24528	86:01:0401010:877	1167,00	448,33	523201,11
24529	86:01:0902001:1347	2000,00	87,33	174660,00
24530	86:01:0603001:2322	4661,00	257,74	1201326,14
24531	86:01:1112002:867	5005,00	312,37	1563411,85
24532	86:01:1113001:737	3890,00	306,57	1192557,30
24533	86:01:1112002:1805	6270,00	312,37	1958559,90
24534	86:01:0401011:527	28722,00	1388,31	39875039,82
24535	86:01:1112002:4506	246,00	336,18	82700,28
24536	86:01:0401007:880	946,00	448,33	424120,18
24537	86:01:1113001:3571	4481,00	259,98	1164970,38
24538	86:01:1302001:503	35000,00	54,89	1921150,00
24539	86:01:1301001:111	1770,00	84,83	150149,10
24540	86:01:0000000:9125	29000,00	1,60	46400,00
24541	86:01:0902001:570	2791,00	87,33	243738,03
24542	86:01:0401006:551	1060,00	448,33	475229,80
24543	86:01:1113001:1143	112,00	306,57	34335,84
24544	86:01:1112002:2148	4902,00	257,74	1263441,48
24545	86:01:1112001:474	26959,00	221,88	5981662,92
24546	86:01:1112001:1337	658,00	307,04	202032,32
24547	86:01:0401001:565	373,00	448,33	167227,09
24548	86:01:1306001:1090	8682,00	306,76	2663290,32
24549	86:01:1112002:1750	25,00	398,93	9973,25
24550	86:01:0201001:5526	232,00	220,52	51160,64
24551	86:01:1102001:899	1074,00	82,34	88433,16
24552	86:01:0401012:70	2998,00	4369,59	13100030,82
24553	86:01:0401002:1134	40,00	3023,77	120950,80
24554	86:01:0201001:3124	1241,00	245,02	304069,82
24555	86:01:0703001:3114	478381,00	192,74	92203153,94
24556	86:01:0904001:570	29000,00	257,74	7474460,00
24557	86:01:1113001:1456	1498,00	306,57	459241,86
24558	86:01:1102001:710	615,00	96,06	59076,90
24559	86:01:0401009:583	1178,00	448,33	528132,74
24560	86:01:1301001:393	2500,00	84,83	212075,00
24561	86:01:0501001:663	550,00	201,81	110995,50
24562	86:01:1113001:3857	3754,00	264,46	992782,84
24563	86:01:0201001:7	1620,00	210,72	341366,40
24564	86:01:0000000:11013	77815,00	235,33	18312203,95
24565	86:01:1112002:3255	8951,00	244,29	2186639,79
24566	86:01:1112002:1659	7243,00	289,87	2099528,41
24567	86:01:1112001:1417	86,00	398,93	34307,98
24568	86:01:0101001:5721	1162,00	1137,54	1321821,48
24569	86:01:0000000:11121	95500,00	230,84	22045220,00
24570	86:01:1001001:2880	2165,00	97,31	210676,15
24571	86:01:0901001:846	993,09	107,29	106548,63
24572	86:01:0401003:2084	6044,00	2335,69	14116910,36
24573	86:01:1102001:888	1116,00	96,06	107202,96
24574	86:01:1112002:2589	6122,00	253,26	1550457,72
24575	86:01:0703001:3286	67491,00	206,19	13915969,29
24576	86:01:0401006:1158	1088,00	385,56	419489,28
24577	86:01:1113001:779	36,00	398,93	14361,48
24578	86:01:1112001:1178	20808,00	194,98	4057143,84
24579	86:01:0501001:3836	558,00	201,81	112609,98

24580	86:01:1113001:52	12224,00	306,57	3747511,68
24581	86:01:0901001:678	996,59	107,29	106924,14
24582	86:01:0902001:1724	481,00	130,99	63006,19
24583	86:01:1201001:764	2467,00	64,87	160034,29
24584	86:01:1002001:1264	1437,00	97,81	140552,97
24585	86:01:0501001:813	778,00	201,81	157008,18
24586	86:01:1113001:2977	359,00	306,57	110058,63
24587	86:01:0000000:12260	30381,00	289,87	8806540,47
24588	86:01:1113001:696	299,00	306,57	91664,43
24589	86:00:0000000:33585	116805,00	228,60	26701623,00
24590	86:01:1112002:4501	215470,00	192,74	41529687,80
24591	86:01:1113001:747	2624,00	316,01	829210,24
24592	86:01:0401002:1681	34,00	2600,44	88414,96
24593	86:01:0101001:1051	344,00	245,02	84286,88
24594	86:01:1112001:1666	3706,00	264,46	980088,76
24595	86:01:0401002:89	1076,00	448,33	482403,08
24596	86:01:0701001:1049	1198,34	124,75	149492,92
24597	86:01:0201001:4968	1352,00	210,72	284893,44
24598	86:01:0401010:575	1190,00	448,33	533512,70
24599	86:01:1112002:920	5993,00	312,37	1872033,41
24600	86:01:0201001:5565	1312,00	254,82	334323,84
24601	86:01:0401001:778	1053,00	385,56	405994,68
24602	86:01:1112002:1317	2487,00	312,37	776864,19
24603	86:01:0301001:1508	792,00	244,19	193398,48
24604	86:01:1113001:2255	12279,00	306,57	3764373,03
24605	86:01:0401009:1186	695,00	466,26	324050,70
24606	86:01:0902001:532	1841,00	87,33	160774,53
24607	86:01:1001001:3545	13,00	659,13	8568,69
24608	86:01:0401005:11	666,00	3871,41	2578359,06
24609	86:01:1113001:5461	17,00	342,90	5829,30
24610	86:01:0701001:629	1705,00	124,75	212698,75
24611	86:01:0603001:392	3072,00	311,53	957020,16
24612	86:01:1112002:1835	31,00	398,93	12366,83
24613	86:01:1113001:3782	2765,00	271,19	749840,35
24614	86:01:0902001:1690	2350,00	74,85	175897,50
24615	86:01:0401005:107	803,00	385,56	309604,68
24616	86:01:1113001:3995	5950,00	255,50	1520225,00
24617	86:01:0401003:1760	1493,00	448,33	669356,69
24618	86:01:0401009:735	1299,00	448,33	582380,67
24619	86:01:1101001:714	7539,68	76,10	573769,65
24620	86:01:1113001:4353	1602,00	306,57	491125,14
24621	86:00:0000000:28951	2500,00	318,25	795625,00
24622	86:01:1112002:2127	1480,00	333,94	494231,20
24623	86:01:0603001:2229	28645,00	244,03	6990239,35
24624	86:01:0101001:5632	451,00	296,47	133707,97
24625	86:01:1113001:1070	2834,00	306,57	868819,38
24626	86:01:1001001:3485	885,00	118,51	104881,35
24627	86:01:0301001:1724	951,00	244,19	232224,69
24628	86:01:0603001:2183	43618,00	212,91	9286708,38
24629	86:01:0603001:1289	29572,00	244,03	7216455,16
24630	86:01:0701001:1013	991,00	124,75	123627,25
24631	86:01:1114001:205	54617,00	244,29	13342386,93
24632	86:01:1112002:2651	1978,00	280,15	554136,70
24633	86:01:0501001:4517	2336,00	865,50	2021808,00
24634	86:01:1113001:2195	6484,00	253,26	1642137,84
24635	86:01:0401003:965	1493,00	385,56	575641,08
24636	86:01:0101001:1602	7867,00	1137,54	8949027,18
24637	86:01:0301001:2294	809,00	201,81	163264,29
24638	86:01:1112002:2845	774,00	302,56	234181,44
24639	86:01:1301001:139	1500,00	84,83	127245,00
24640	86:01:1113001:1084	8,00	398,93	3191,44
24641	86:01:0603001:909	7703,00	248,77	1916275,31
24642	86:01:0401009:1238	1389,00	1602,71	2226164,19
24643	86:01:0703001:3858	252,00	246,27	62060,04
24644	86:01:0603001:391	22967,00	244,03	5604637,01
24645	86:01:0603001:2502	18565,00	244,03	4530416,95
24646	86:01:0401009:626	1340,00	448,33	600762,20
24647	86:01:0501001:586	1774,00	201,81	358010,94
24648	86:01:1113001:583	5052,00	306,57	1548791,64
24649	86:01:1304001:2627	964,00	295,84	285189,76
24650	86:01:1113001:4267	590,00	306,57	180876,30
24651	86:01:1102001:2301	2000,00	96,06	192120,00
24652	86:01:0000000:10565	484,00	1160,17	561522,28

24653	86:01:0801001:704	1488,00	81,09	120661,92
24654	86:01:1113001:2679	2408,00	306,57	738220,56
24655	86:01:0201001:186	1500,00	245,02	367530,00
24656	86:01:1202001:1316	7177,00	289,11	2074942,47
24657	86:01:0401001:922	1062,00	448,33	476126,46
24658	86:01:0401004:567	1400,00	448,33	627662,00
24659	86:01:1112002:1748	1213,00	338,42	410503,46
24660	86:01:1112002:2128	2051,00	322,73	661919,23
24661	86:01:0101001:2047	1741,00	245,02	426579,82
24662	86:01:0701001:3124	2242,00	284,53	637916,26
24663	86:01:1112002:182	2106,00	277,91	585278,46
24664	86:01:0101001:5738	9879,00	1137,54	11237757,66
24665	86:01:0401003:1794	1329,00	448,33	595830,57
24666	86:01:0501001:4825	841,00	244,19	205363,79
24667	86:01:0101001:1910	1598,00	245,02	391541,96
24668	86:01:1113001:3935	209,00	306,57	64073,13
24669	86:01:1104001:694	1343,00	72,36	97179,48
24670	86:01:0401002:2079	725,00	448,33	325039,25
24671	86:01:0201001:2863	455,00	254,82	115943,10
24672	86:01:0401004:696	500,00	331,76	165880,00
24673	86:01:0701001:661	1360,00	107,29	145914,40
24674	86:01:1112002:2891	4151,00	262,22	1088475,22
24675	86:01:1113001:2305	3584,00	306,57	1098746,88
24676	86:01:1113001:1797	5238,00	298,08	1561343,04
24677	86:01:0000000:11459	161669,00	289,87	46862993,03
24678	86:01:0401005:911	2236,00	448,33	1002465,88
24679	86:01:0401002:1951	1245,00	448,33	558170,85
24680	86:01:1112001:1366	2049,00	277,91	569437,59
24681	86:01:0901001:662	940,70	107,29	100927,70
24682	86:01:0501001:4292	1017,00	173,56	176510,52
24683	86:01:1103001:676	810,00	83,58	67699,80
24684	86:01:1112001:818	293,00	282,39	82740,27
24685	86:01:0902001:1710	9282,00	346,71	3218162,22
24686	86:01:1001001:662	1625,00	97,31	158128,75
24687	86:01:0501001:1084	3344,00	1821,84	6092232,96
24688	86:01:0401003:2340	700,00	542,48	379736,00
24689	86:01:0401001:782	555,10	448,33	248867,98
24690	86:01:1113001:2709	7192,00	289,11	2079279,12
24691	86:01:0101001:1898	1405,00	245,02	344253,10
24692	86:01:0401001:1201	145,00	448,33	65007,85
24693	86:01:1112002:1464	6060,00	312,37	1892962,20
24694	86:01:1112001:268	13424,00	275,67	3700594,08
24695	86:01:1112002:1258	1793,00	327,22	586705,46
24696	86:01:1113001:2678	1185,00	306,57	363285,45
24697	86:01:0901001:695	1417,00	107,29	152029,93
24698	86:01:0201001:2135	694,00	245,02	170043,88
24699	86:01:1112001:3701	33273,00	217,40	7233550,20
24700	86:01:1113001:807	15235,00	306,57	4670593,95
24701	86:01:0401005:6872	598,00	448,33	268101,34
24702	86:01:1112002:1335	6065,00	312,37	1894524,05
24703	86:01:0401008:591	1258,00	1355,30	1704967,40
24704	86:01:0401009:1228	464,00	1602,71	743657,44
24705	86:01:0401009:672	1320,00	448,33	591795,60
24706	86:01:0401009:634	1197,00	448,33	536651,01
24707	86:01:1112001:3784	2886,00	233,08	672668,88
24708	86:01:1113001:609	641,00	306,57	196511,37
24709	86:01:0703001:2599	25100,00	224,12	5625412,00
24710	86:01:1113001:3989	64,00	398,93	25531,52
24711	86:01:0401002:507	1693,00	448,33	759022,69
24712	86:01:1113001:2645	8918,00	306,57	2733991,26
24713	86:01:1112002:2652	1541,00	284,63	438614,83
24714	86:01:0601001:511	2049,00	67,37	138041,13
24715	86:01:0301001:2110	1387,00	201,81	279910,47
24716	86:01:0201001:5466	954,00	254,82	243098,28
24717	86:00:0000000:45191	6050,00	289,87	1753713,50
24718	86:01:1113001:1255	27,00	398,93	10771,11
24719	86:01:0000000:11036	96373,00	230,84	22246743,32
24720	86:01:1001001:25	350,00	322,73	112955,50
24721	86:01:1112001:1750	21542,00	226,36	4876247,12
24722	86:01:0501001:357	21411,00	58,40	1250402,40
24723	86:01:1304001:2699	1801,00	254,79	458876,79
24724	86:01:0503001:670	1,00	289,87	289,87
24725	86:01:0106001:1068	1146,00	251,01	287657,46

24726	86:01:0401007:965	846,00	448,33	379287,18
24727	86:01:0401008:507	360,00	3871,41	1393707,60
24728	86:01:1113001:4257	115,00	306,57	35255,55
24729	86:01:1112001:3665	2513,00	288,13	724070,69
24730	86:01:1112002:99	4225,00	304,80	1287780,00
24731	86:01:1304001:1435	3891,00	264,46	1029013,86
24732	86:01:1112001:465	1218,00	338,42	412195,56
24733	86:01:0701001:3224	497,00	1729,31	859467,07
24734	86:01:0401008:890	1500,00	385,56	578340,00
24735	86:01:1113001:4441	2804,00	306,57	859622,28
24736	86:01:0902001:3	6463,41	176,46	1140533,33
24737	86:01:0101001:2494	70,00	3023,77	211663,90
24738	86:01:1113001:3820	10657,00	206,19	2197366,83
24739	86:01:0401002:2232	1012,00	1890,94	1913631,28
24740	86:01:0901001:781	968,44	107,29	103903,93
24741	86:01:0603001:327	15288,00	233,08	3563327,04
24742	86:01:1113001:1223	221,00	306,57	67751,97
24743	86:01:0703001:3472	13752,00	235,33	3236258,16
24744	86:01:1101001:729	1514,00	76,10	115215,40
24745	86:01:0101001:5654	784,00	245,02	192095,68
24746	86:01:0000000:10623	1236,00	289,87	358279,32
24747	86:01:1112002:2832	1780,00	282,39	502654,20
24748	86:01:0901001:1014	2500,00	107,29	268225,00
24749	86:01:1114001:190	33239,00	217,40	7226158,60
24750	86:01:1101001:1373	960,00	92,32	88627,20
24751	86:01:0401002:832	756,00	448,33	338937,48
24752	86:01:0401002:2093	979,00	385,56	377463,24
24753	86:01:0301001:2136	11442,00	1291,83	14781118,86
24754	86:01:1113001:4371	16965,00	230,84	3916200,60
24755	86:01:0901001:1887	1750,00	107,29	187757,50
24756	86:01:1113001:379	2646,00	316,01	836162,46
24757	86:01:0501001:4673	1317,00	244,19	321598,23
24758	86:01:0401005:509	688,00	448,33	308451,04
24759	86:01:1113001:1366	363,00	306,57	111284,91
24760	86:01:0000000:10564	182900,00	224,12	40991548,00
24761	86:01:1112002:2231	4472,00	259,98	1162630,56
24762	86:01:0201001:2141	2250,00	245,02	551295,00
24763	86:01:1113001:1668	3580,00	306,57	1097520,60
24764	86:01:0301001:1242	25,00	1837,92	45948,00
24765	86:01:0501001:291	734,00	201,81	148128,54
24766	86:01:1001001:2686	300,00	1488,52	446556,00
24767	86:01:1113001:4259	2030,00	306,57	622337,10
24768	86:01:0401006:1219	834,00	385,56	321557,04
24769	86:01:0501001:1514	1498,00	173,56	259992,88
24770	86:01:0401009:540	546,07	448,33	244819,56
24771	86:01:1113001:1640	11549,00	306,57	3540576,93
24772	86:01:0201001:32	918,00	245,02	224928,36
24773	86:01:1301001:715	450,00	76,10	34245,00
24774	86:01:0401005:597	735,00	448,33	329522,55
24775	86:01:1112001:1654	7987,00	246,53	1969035,11
24776	86:01:1102001:2143	2027,00	96,06	194713,62
24777	86:01:0501001:1482	1202,00	201,81	242575,62
24778	86:01:1202001:730	2259,00	74,85	169086,15
24779	86:01:1113001:4075	3569,00	266,70	951852,30
24780	86:01:1102001:620	2679,00	96,06	257344,74
24781	86:01:0201001:2248	1459,00	245,02	357484,18
24782	86:01:1113001:3004	400,00	306,57	122628,00
24783	86:01:0401003:156	1261,00	448,33	565344,13
24784	86:01:1301001:123	1162,00	84,83	98572,46
24785	86:00:0000000:12	78,00	245,02	19111,56
24786	86:01:0201001:2804	1288,46	245,02	315698,47
24787	86:01:0401002:2052	38,00	3023,77	114903,26
24788	86:01:1112002:996	1403,00	312,37	438255,11
24789	86:01:1113001:534	3151,00	311,53	981631,03
24790	86:01:0401010:1088	1200,00	448,33	537996,00
24791	86:01:0101001:1581	1805,00	245,02	442261,10
24792	86:01:1112001:1464	616,00	309,29	190522,64
24793	86:01:1101001:1173	150,00	237,57	35635,50
24794	86:01:0401005:6873	600,00	448,33	268998,00
24795	86:01:1113001:3323	46,00	342,90	15773,40
24796	86:01:0401001:185	64,00	3023,77	193521,28
24797	86:01:1102001:638	2026,00	82,34	166820,84
24798	86:01:1113001:2642	5693,00	295,84	1684217,12

24799	86:01:0301001:1706	625,00	209,88	131175,00
24800	86:01:0703001:3829	874,00	246,27	215239,98
24801	86:01:0501001:307	13000,00	607,17	7893210,00
24802	86:01:0401004:1340	1542,00	448,33	691324,86
24803	86:01:1201001:731	1028,00	74,85	76945,80
24804	86:01:1102001:739	1442,00	96,06	138518,52
24805	86:01:1113001:3512	264,00	306,57	80934,48
24806	86:01:0000000:11454	307,00	448,33	137637,31
24807	86:01:1102001:2286	1260,00	96,06	121035,60
24808	86:01:1112001:3548	1687,00	288,13	486075,31
24809	86:01:1113001:3858	1324,00	289,11	382781,64
24810	86:01:0401002:1402	950,00	1890,94	1796393,00
24811	86:01:1113001:2907	2081,00	277,91	578330,71
24812	86:01:1305001:395	216,00	291,36	62933,76
24813	86:01:1113001:1957	1400,00	306,57	429198,00
24814	86:01:0401004:584	1475,00	448,33	661286,75
24815	86:01:0701001:660	935,00	124,75	116641,25
24816	86:01:1113001:5883	45,00	398,93	17951,85
24817	86:01:0000000:11735	407,00	289,87	117977,09
24818	86:01:1113001:1789	2564,00	318,25	815993,00
24819	86:01:1101001:586	2482,00	76,10	188880,20
24820	86:01:0101001:176	416,00	210,72	87659,52
24821	86:01:1112001:865	228,00	338,42	77159,76
24822	86:00:0000000:8595	89640,00	233,08	20893291,20
24823	86:01:0401004:1026	171,00	2885,30	493386,30
24824	86:01:1001001:2987	1524,00	97,31	148300,44
24825	86:01:0701001:903	1071,00	107,29	114907,59
24826	86:01:1001001:691	579,00	113,52	65728,08
24827	86:01:1112002:2653	6778,00	251,01	1701345,78
24828	86:01:0701001:1189	900,00	124,75	112275,00
24829	86:01:0401006:20	1206,00	448,33	540685,98
24830	86:01:0401001:1649	1500,00	448,33	672495,00
24831	86:01:1112001:2901	2733,00	271,19	741162,27
24832	86:01:1201001:534	2400,00	74,85	179640,00
24833	86:01:1112002:2011	4440,00	224,12	995092,80
24834	86:01:0701001:967	1353,00	124,75	168786,75
24835	86:01:0603001:2312	55554,00	244,03	13556842,62
24836	86:01:0102001:520	2477,00	53,64	132866,28
24837	86:01:0703001:3258	97778,00	230,84	22571073,52
24838	86:01:0401007:841	1455,00	448,33	652320,15
24839	86:01:1103001:25	1077,00	253,26	272761,02
24840	86:01:1113001:3270	173,00	306,57	53036,61
24841	86:01:1113001:1462	6562,00	306,57	2011712,34
24842	86:01:0401001:802	506,00	385,56	195093,36
24843	86:01:1113001:2267	759,00	306,57	232686,63
24844	86:01:1001001:3576	1736,00	97,31	168930,16
24845	86:01:1112001:407	473,00	316,01	149472,73
24846	86:01:1113001:4387	628,00	306,57	192525,96
24847	86:01:1113001:885	822,00	306,57	252000,54
24848	86:01:1001001:3270	2500,00	101,05	252625,00
24849	86:01:1113001:3472	4395,00	306,57	1347375,15
24850	86:01:0701001:3009	1279,00	150,95	193065,05
24851	86:01:0401004:506	1268,00	448,33	568482,44
24852	86:00:0000000:6258	4600,00	289,87	1333402,00
24853	86:01:1112002:637	40,00	398,93	15957,20
24854	86:01:0401002:855	785,00	448,33	351939,05
24855	86:01:0501001:4692	738,00	209,88	154891,44
24856	86:01:0401007:1024	1331,00	448,33	596727,23
24857	86:01:1001001:780	1231,00	113,52	139743,12
24858	86:01:0101001:1782	1007,00	245,02	246735,14
24859	86:01:0701001:3293	1355,00	107,29	145377,95
24860	86:01:1112002:1333	5392,00	312,37	1684299,04
24861	86:01:0000000:11401	77,00	289,87	22319,99
24862	86:01:1303001:745	150,00	264,46	39669,00
24863	86:01:1112002:1964	13783,00	312,37	4305395,71
24864	86:01:0106001:2374	1488,00	367,15	546319,20
24865	86:01:0401009:838	1295,00	542,48	702511,60
24866	86:01:0401007:69	1226,00	448,33	549652,58
24867	86:01:1306001:1281	693,00	306,76	212584,68
24868	86:00:0000000:44730	30000,00	124,56	3736800,00
24869	86:01:1112001:231	9094,00	210,67	1915832,98
24870	86:01:1113001:2820	2014,00	306,57	617431,98
24871	86:01:1112002:2291	3018,00	268,94	811660,92

24872	86:01:1112002:85	22932,00	312,37	7163268,84
24873	86:01:0801001:1	2054,00	322,73	662887,42
24874	86:01:0701001:120	1199,00	107,29	128640,71
24875	86:01:0401008:873	67520,00	754,86	50968147,20
24876	86:01:0603001:2595	7225,00	248,77	1797363,25
24877	86:01:1102001:624	369,00	12,81	4726,89
24878	86:01:0401006:610	1236,00	448,33	554135,88
24879	86:01:0801001:1410	480,00	77,35	37128,00
24880	86:01:0401002:41	6286,00	1890,94	11886448,84
24881	86:01:1112001:1985	5351,00	288,13	1541783,63
24882	86:01:1104001:1393	1042,00	87,33	90997,86
24883	86:01:0401007:978	871,00	448,33	390495,43
24884	86:01:1102001:777	2720,00	96,06	261283,20
24885	86:01:1201001:515	2500,00	74,85	187125,00
24886	86:01:1112001:1499	589,00	309,29	182171,81
24887	86:01:0000000:12052	941,00	331,76	312186,16
24888	86:01:1112002:1103	6608,00	312,37	2064140,96
24889	86:01:0000000:10829	280000,00	224,12	62753600,00
24890	86:01:1113001:1427	3496,00	306,57	1071768,72
24891	86:01:0401009:776	100,00	1602,71	160271,00
24892	86:01:1301001:654	521,00	102,30	53298,30
24893	86:01:0401003:637	1201,00	448,33	538444,33
24894	86:01:1113001:864	286,00	306,57	87679,02
24895	86:01:1113001:2600	3855,00	307,04	1183639,20
24896	86:01:0401003:2001	750,00	448,33	336247,50
24897	86:01:1202001:615	558,00	74,85	41766,30
24898	86:01:1112001:1106	20,00	398,93	7978,60
24899	86:01:0601001:1152	1233,00	81,09	99983,97
24900	86:01:0401003:963	1199,00	448,33	537547,67
24901	86:01:0801001:1446	851,00	338,01	287646,51
24902	86:01:1113001:2076	657,00	306,57	201416,49
24903	86:01:0902001:583	2632,00	64,87	170737,84
24904	86:01:1112002:491	3074,00	311,53	957643,22
24905	86:01:0701001:1171	979,00	124,75	122130,25
24906	86:01:0401002:988	1364,26	448,33	611638,69
24907	86:01:1113001:4009	201,00	340,66	68472,66
24908	86:01:1112002:790	1755,00	312,37	548209,35
24909	86:01:1106001:825	609,00	54,89	33428,01
24910	86:01:1001001:1934	1200,00	113,52	136224,00
24911	86:01:0401003:1993	771,00	542,48	418252,08
24912	86:01:0602001:535	1591,00	53,64	85341,24
24913	86:01:0101001:644	1050,00	245,02	257271,00
24914	86:01:1112002:174	21788,00	312,37	6805917,56
24915	86:01:0401011:515	4724,00	1388,31	6558376,44
24916	86:01:0501001:4796	622,00	209,88	130545,36
24917	86:01:0401007:695	1165,85	448,33	522685,53
24918	86:01:0401001:766	267,43	448,33	119896,89
24919	86:01:1113001:4049	21564,00	194,98	4204548,72
24920	86:01:0902001:629	1026,00	87,33	89600,58
24921	86:01:0703001:3228	79816,00	201,71	16099685,36
24922	86:01:1202001:664	2100,00	74,85	157185,00
24923	86:00:0000000:32633	7720000,00	0,29	2238800,00
24924	86:00:0000000:28722	64980,00	239,81	15582853,80
24925	86:01:0701001:2569	1326,00	79,84	105867,84
24926	86:01:0902001:1352	1964,00	87,33	171516,12
24927	86:01:1001001:917	720,00	113,52	81734,40
24928	86:01:0603001:359	227615,00	192,74	43870515,10
24929	86:01:0301001:2386	3621,00	244,19	884211,99
24930	86:01:1102001:2334	697,00	144,71	100862,87
24931	86:01:0603001:760	29587,00	219,64	6498488,68
24932	86:01:1112002:2842	297,00	383,25	113825,25
24933	86:01:1102001:866	1779,00	96,06	170890,74
24934	86:01:0401001:712	539,00	448,33	241649,87
24935	86:01:0401013:530	2003,61	448,33	898278,47
24936	86:01:0401002:998	48,00	3023,77	145140,96
24937	86:01:0201001:45	486,00	2505,03	1217444,58
24938	86:01:1304001:2389	1,00	254,79	254,79
24939	86:01:0401001:608	965,00	385,56	372065,40
24940	86:01:0106001:2340	158029,00	367,15	58020347,35
24941	86:01:1001001:615	252,00	83,58	21062,16
24942	86:01:0000000:6345	225864,78	289,87	65471423,78
24943	86:01:1113001:4070	2674,00	271,19	725162,06
24944	86:01:1202001:1249	600,00	985,05	591030,00

24945	86:01:1112002:2917	38524,00	186,02	7166234,48
24946	86:01:0401002:1257	61,00	3023,77	184449,97
24947	86:01:0201001:5369	1407,00	254,82	358531,74
24948	86:01:0000000:8941	5000,00	12,81	64050,00
24949	86:01:1112002:2272	470,00	316,01	148524,70
24950	86:01:0101001:2335	1300,00	1518,20	1973660,00
24951	86:01:0501001:1335	700,00	201,81	141267,00
24952	86:01:1112001:1023	2976,00	233,08	693646,08
24953	86:01:1113001:3872	1217,00	306,57	373095,69
24954	86:01:0603001:1723	137961,00	244,03	33666622,83
24955	86:01:0106001:2364	30,00	367,15	11014,50
24956	86:01:0902001:723	1470,00	87,33	128375,10
24957	86:01:1112002:2955	1097,00	293,60	322079,20
24958	86:01:0603001:2516	305,00	244,03	74429,15
24959	86:01:1112001:723	525,00	365,32	191793,00
24960	86:01:1112002:1880	2824,00	312,37	882132,88
24961	86:01:0201001:5539	698,00	296,47	206936,06
24962	86:01:1112002:3026	2287,00	275,67	630457,29
24963	86:01:1113001:220	989,00	306,57	303197,73
24964	86:01:0101001:1971	1274,00	181,31	230988,94
24965	86:01:1112002:278	392,00	312,37	122449,04
24966	86:01:0401003:240	1200,00	448,33	537996,00
24967	86:01:0101001:2480	160,00	245,02	39203,20
24968	86:01:0401005:96	700,00	448,33	313831,00
24969	86:01:1113001:1428	814,00	306,57	249547,98
24970	86:01:0801001:1087	1626,50	338,01	549773,27
24971	86:01:1113001:1775	2957,00	313,77	927817,89
24972	86:01:0201001:2588	1089,00	245,02	266826,78
24973	86:01:0701001:3291	781,00	160,93	125686,33
24974	86:01:1113001:1645	1133,00	306,57	347343,81
24975	86:01:1113001:2563	5216,00	298,08	1554785,28
24976	86:01:0901001:549	1687,98	107,29	181103,37
24977	86:01:1101001:628	1580,00	64,87	102494,60
24978	86:01:1303001:569	1067,00	59,88	63891,96
24979	86:01:0000000:9022	1597,00	448,33	715983,01
24980	86:01:0201001:2598	709,00	245,02	173719,18
24981	86:01:1001001:1924	1200,00	113,52	136224,00
24982	86:01:0703001:4354	195876,00	192,74	37753140,24
24983	86:01:0401005:6	5610,00	1878,80	10540068,00
24984	86:01:1113001:4345	3186,00	306,57	976732,02
24985	86:01:1102001:2153	2189,00	96,06	210275,34
24986	86:01:1113001:3475	1777,00	282,39	501807,03
24987	86:01:1102001:1006	2486,00	96,06	238805,16
24988	86:01:0101001:2168	1200,00	245,02	294024,00
24989	86:01:1113001:1985	1215,00	306,57	372482,55
24990	86:01:1112002:2439	41195,00	212,91	8770827,45
24991	86:00:0000000:35826	182500,00	0,42	76650,00
24992	86:01:1113001:616	105,00	306,57	32189,85
24993	86:01:0501001:420	505,00	1279,98	646389,90
24994	86:01:0401001:816	912,00	385,56	351630,72
24995	86:01:1113001:1267	3359,00	309,29	1038905,11
24996	86:01:1113001:3521	385,00	322,73	124251,05
24997	86:01:0401005:847	1055,00	448,33	472988,15
24998	86:01:0101001:543	1563,00	245,02	382966,26
24999	86:01:0401007:538	926,00	448,33	415153,58
25000	86:01:0401003:1388	1500,00	448,33	672495,00
25001	86:01:1113001:2942	447,00	306,57	137036,79
25002	86:01:1113001:2242	14127,00	306,57	4330914,39
25003	86:01:0401007:609	354,00	448,33	158708,82
25004	86:01:1103001:3	1325,00	289,11	383070,75
25005	86:01:1113001:2389	1925,00	324,97	625567,25
25006	86:01:0501001:1384	483,00	201,81	97474,23
25007	86:01:1102001:2083	15507,00	172,57	2676042,99
25008	86:01:0502001:761	1080,00	54,89	59281,20
25009	86:01:1112001:210	1968,00	239,81	471946,08
25010	86:01:0401002:580	1480,00	385,56	570628,80
25011	86:01:1112002:611	31,00	312,37	9683,47
25012	86:01:0603001:537	33294,00	217,40	7238115,60
25013	86:01:0902001:726	1040,00	87,33	90823,20
25014	86:01:1112002:4341	11342,00	239,81	2719925,02
25015	86:01:1112002:138	6973,00	312,37	2178156,01
25016	86:01:0000000:11120	76700,00	235,33	18049811,00
25017	86:01:0401001:759	795,00	448,33	356422,35

25018	86:01:1112001:616	2294,00	275,67	632386,98
25019	86:01:1112001:3787	11121,00	206,19	2293038,99
25020	86:01:0501001:4610	2414,00	244,19	589474,66
25021	86:01:1113001:4509	25233,00	259,98	6560075,34
25022	86:01:0603001:217	43500,00	248,77	10821495,00
25023	86:01:0000000:8983	1521,00	83,58	127125,18
25024	86:01:1203001:353	990,00	98,50	97515,00
25025	86:01:1112001:627	11828,00	206,19	2438815,32
25026	86:01:1112002:2752	1930,00	312,37	602874,10
25027	86:01:1113001:632	56,00	306,57	17167,92
25028	86:01:0701001:3053	1127,00	112,28	126539,56
25029	86:01:0603001:2539	8032,00	244,03	1960048,96
25030	86:01:0701001:1124	946,00	107,29	101496,34
25031	86:01:1001001:998	1246,00	97,31	121248,26
25032	86:01:0501001:3853	8016,00	3023,77	24238540,32
25033	86:01:0401001:1719	409,00	466,26	190700,34
25034	86:01:1301001:239	1911,00	84,83	162110,13
25035	86:01:1113001:2345	10294,00	306,57	3155831,58
25036	86:01:0501001:4577	1302,00	968,19	1260583,38
25037	86:01:0401001:1641	518,00	385,56	199720,08
25038	86:01:1113001:915	5759,00	295,84	1703742,56
25039	86:01:0201001:5574	915,00	296,47	271270,05
25040	86:01:1113001:1053	5900,00	306,57	1808763,00
25041	86:01:0401009:1147	1256,00	385,56	484263,36
25042	86:01:1112002:147	1115,00	312,37	348292,55
25043	86:01:0401003:2374	88,00	3023,77	266091,76
25044	86:01:1201001:623	1060,00	74,85	79341,00
25045	86:01:1112001:563	2143,00	239,81	513912,83
25046	86:01:1113001:329	12827,00	306,57	3932373,39
25047	86:01:1112002:2232	2564,00	273,43	701074,52
25048	86:01:0401002:667	867,00	448,33	388702,11
25049	86:01:1001001:3487	366,00	101,05	36984,30
25050	86:01:0401002:1143	8,00	3871,41	30971,28
25051	86:01:1112002:2211	967,00	345,14	333750,38
25052	86:01:1112002:1285	4412,00	259,98	1147031,76
25053	86:01:0801001:511	1600,00	77,35	123760,00
25054	86:01:1112002:5202	629,00	309,29	194543,41
25055	86:01:0401001:859	1019,00	448,33	456848,27
25056	86:01:1113001:493	6418,00	306,57	1967566,26
25057	86:01:0301001:1659	1064,00	302,72	322094,08
25058	86:01:0401001:786	616,25	448,33	276283,36
25059	86:01:0603001:1008	10868,00	242,05	2630599,40
25060	86:01:1114001:204	203438,00	192,74	39210640,12
25061	86:01:1113001:1367	3042,00	306,57	932585,94
25062	86:01:0401003:307	22,00	2335,69	51385,18
25063	86:01:0301001:296	1500,00	201,81	302715,00
25064	86:01:0401004:548	504,00	385,56	194322,24
25065	86:01:0703001:3334	324117,00	224,12	72641102,04
25066	86:01:1113001:759	3096,00	306,57	949140,72
25067	86:01:1113001:3054	217,00	394,45	85595,65
25068	86:01:1112001:2467	30500,00	219,64	6699020,00
25069	86:01:1304001:2482	24536,00	254,79	6251527,44
25070	86:01:0501001:4777	1197,00	244,19	292295,43
25071	86:01:1202001:551	2042,00	74,85	152843,70
25072	86:01:1113001:81	3126,00	306,57	958337,82
25073	86:01:1113001:870	282,00	306,57	86452,74
25074	86:01:1112002:499	6,00	398,93	2393,58
25075	86:01:1113001:3067	930,00	298,08	277214,40
25076	86:01:1113001:771	2443,00	318,25	777484,75
25077	86:00:0000000:39116	394000,00	224,12	88303280,00
25078	86:01:0501001:4738	3407,00	1207,80	4114974,60
25079	86:01:0402001:253	11000,00	278,91	3068010,00
25080	86:01:0501001:179	1020,00	201,81	205846,20
25081	86:01:1113001:1557	68,00	306,57	20846,76
25082	86:01:0701001:867	1157,00	107,29	124134,53
25083	86:01:1112002:826	1109,00	312,37	346418,33
25084	86:01:1113001:3838	7605,00	306,57	2331464,85
25085	86:01:0901001:53	2500,00	107,29	268225,00
25086	86:01:0401004:75	1428,00	385,56	550579,68
25087	86:01:0601001:946	2518,00	101,05	254443,90
25088	86:01:1113001:4082	138,00	306,57	42306,66
25089	86:01:1113001:1337	1689,00	306,57	517796,73
25090	86:01:0106001:1	15708,00	271,19	4259852,52

25091	86:01:1112002:1080	10,00	312,37	3123,70
25092	86:01:0401001:957	635,00	672,50	427037,50
25093	86:01:0401007:1501	539,00	448,33	241649,87
25094	86:01:0401007:21	613,00	448,33	274826,29
25095	86:01:0901001:658	1840,00	107,29	197413,60
25096	86:01:0101001:4842	48,00	1137,54	54601,92
25097	86:01:1113001:3482	317,00	327,22	103728,74
25098	86:01:1113001:443	8117,00	306,57	2488428,69
25099	86:01:1113001:1025	558,00	306,57	171066,06
25100	86:01:0603001:440	92959,00	199,47	18542531,73
25101	86:01:1112002:555	4532,00	259,98	1178229,36
25102	86:01:0302001:872	1091,00	295,84	322761,44
25103	86:01:1112002:1954	1760,00	312,37	549771,20
25104	86:01:1112002:2436	884,00	298,08	263502,72
25105	86:01:1103001:580	1481,00	83,58	123781,98
25106	86:01:0101001:159	1661,00	245,02	406978,22
25107	86:01:1112002:1210	897,00	298,08	267377,76
25108	86:01:1112002:559	1116,00	293,60	327657,60
25109	86:01:0501001:1292	1734,00	244,19	423425,46
25110	86:00:0000000:32716	829,00	0,29	240,41
25111	86:01:0701001:3002	815,00	112,28	91508,20
25112	86:01:1001001:3586	1458,00	137,23	200081,34
25113	86:01:1202001:25	2473,00	64,87	160423,51
25114	86:01:1112001:809	1723,00	329,46	567659,58
25115	86:01:0401007:42	466,00	542,48	252795,68
25116	86:01:1113001:1537	1463,00	306,57	448511,91
25117	86:01:1113001:2197	5414,00	306,57	1659769,98
25118	86:01:0502001:768	2464,00	47,41	116818,24
25119	86:01:1113001:2429	2087,00	322,73	673537,51
25120	86:01:1112002:1441	1378,00	312,37	430445,86
25121	86:01:0501001:860	1214,00	201,81	244997,34
25122	86:01:1113001:1091	6,00	398,93	2393,58
25123	86:01:1113001:1455	214,00	306,57	65605,98
25124	86:01:0501001:3856	454,00	2505,03	1137283,62
25125	86:01:1101001:801	13859,00	326,37	4523161,83
25126	86:01:1112001:1432	710,00	304,80	216408,00
25127	86:01:1102001:690	486,00	96,06	46685,16
25128	86:01:1112001:286	2076,00	322,73	669987,48
25129	86:01:1304001:2695	55290,00	208,43	11524094,70
25130	86:01:0000000:10648	123064444,00	0,29	35688688,76
25131	86:01:1102001:2163	2080,00	96,06	199804,80
25132	86:01:0401007:599	656,26	448,33	294221,05
25133	86:01:0501001:943	758,00	244,19	185096,02
25134	86:01:1112001:265	1998,00	324,97	649290,06
25135	86:01:0603001:1254	448219,00	192,74	86389730,06
25136	86:01:1113001:5769	92437,00	199,47	18438408,39
25137	86:01:0401007:1026	1400,00	448,33	627662,00
25138	86:01:0202001:838	689000,00	224,12	154418680,00
25139	86:01:1112001:1950	3600,00	309,29	1113444,00
25140	86:01:1102001:2248	936,00	99,80	93412,80
25141	86:14:0000000:722	7700,00	289,11	2226147,00
25142	86:01:1102001:940	1270,00	82,34	104571,80
25143	86:01:0201001:5489	1472,00	254,82	375095,04
25144	86:01:1105001:510	204,31	230,84	47162,92
25145	86:01:1114001:163	5399,00	239,61	1293654,39
25146	86:01:0902001:1450	2096,00	91,07	190882,72
25147	86:01:1112001:802	366,00	322,73	118119,18
25148	86:01:0401001:1312	1346,00	448,33	603452,18
25149	86:01:0101001:595	1350,00	210,72	284472,00
25150	86:01:1112002:403	523,00	312,37	163369,51
25151	86:01:1102001:2243	979,00	116,02	113583,58
25152	86:01:1112002:2839	1872,00	327,22	612555,84
25153	86:01:1112001:234	1272,00	251,01	319284,72
25154	86:01:0000000:8973	1900,00	74,85	142215,00
25155	86:01:1113001:3586	33,00	398,93	13164,69
25156	86:01:1112002:963	2486,00	318,25	791169,50
25157	86:01:1112002:2318	171,00	398,93	68217,03
25158	86:01:0401003:1246	720,00	448,33	322797,60
25159	86:01:1104001:728	1902,00	72,36	137628,72
25160	86:01:0401003:1792	1329,00	448,33	595830,57
25161	86:01:1106001:847	1298,00	54,89	71247,22
25162	86:01:0201001:5688	1232,00	210,72	259607,04
25163	86:01:1113001:804	6825,00	306,57	2092340,25

25164	86:01:0401002:1055	525,73	448,33	235700,53
25165	86:01:1202001:566	1730,00	74,85	129490,50
25166	86:01:1113001:2078	911,00	306,57	279285,27
25167	86:01:0603001:867	2068,00	277,91	574717,88
25168	86:01:0401004:653	695,00	448,33	311589,35
25169	86:01:0101001:1028	651,00	245,02	159508,02
25170	86:01:0401005:713	771,00	448,33	345662,43
25171	86:01:1112001:908	311,00	327,22	101765,42
25172	86:01:1113001:2799	8959,00	306,57	2746560,63
25173	86:01:0401003:52	1200,00	448,33	537996,00
25174	86:01:0401001:1038	963,00	385,56	371294,28
25175	86:01:1112002:347	19199,00	312,37	5997191,63
25176	86:01:0401003:109	648,00	448,33	290517,84
25177	86:01:1113001:522	4451,00	306,57	1364543,07
25178	86:01:0201001:5461	5819,00	1006,04	5854146,76
25179	86:01:1112002:1582	12464,00	312,37	3893379,68
25180	86:01:0703001:4181	252830,00	246,27	62264444,10
25181	86:01:0401004:1368	375,00	2261,85	848193,75
25182	86:01:1113001:3194	2805,00	271,19	760687,95
25183	86:01:0401002:827	736,00	448,33	329970,88
25184	86:01:0000000:10621	139000,00	165,85	23053150,00
25185	86:01:0000000:10971	91305,00	199,47	18212608,35
25186	86:01:1113001:452	3308,00	268,94	889653,52
25187	86:01:1303001:542	4216,71	59,88	252496,59
25188	86:01:1102001:2231	1200,00	96,06	115272,00
25189	86:01:0401003:644	1200,00	448,33	537996,00
25190	86:01:1102001:937	935,00	96,06	89816,10
25191	86:01:1112002:1868	185,00	312,37	57788,45
25192	86:01:1103001:667	618,00	83,58	51652,44
25193	86:01:1113001:2787	5885,00	295,84	1741018,40
25194	86:01:1112002:2081	225,00	338,42	76144,50
25195	86:01:0401006:794	768,00	448,33	344317,44
25196	86:01:1113001:4290	72,00	306,57	22073,04
25197	86:01:0401005:7690	3418,00	2457,40	8399393,20
25198	86:01:0401005:767	759,48	448,33	340497,67
25199	86:01:1202001:729	1478,00	74,85	110628,30
25200	86:01:1112001:1397	54,00	288,13	15559,02
25201	86:01:1201001:1490	2114,00	412,27	871538,78
25202	86:01:1113001:1497	1911,00	306,57	585855,27
25203	86:01:1102001:2198	1050,00	96,06	100863,00
25204	86:01:0101001:1974	369,00	181,31	66903,39
25205	86:01:0901001:1743	1217,00	160,93	195851,81
25206	86:01:1113001:3897	3276,00	306,57	1004323,32
25207	86:01:0302001:562	20000,00	278,91	5578200,00
25208	86:01:0301001:2384	1000,00	244,19	244190,00
25209	86:01:0603001:545	15800,00	271,19	4284802,00
25210	86:01:0000000:8972	2870,00	64,87	186176,90
25211	86:01:1112002:1716	3457,00	312,37	1079863,09
25212	86:01:0401002:60	313,00	3871,41	1211751,33
25213	86:01:1112002:2650	8480,00	246,53	2090574,40
25214	86:01:0401001:1036	42,00	3871,41	162599,22
25215	86:01:1113001:5104	19566,90	266,70	5218492,23
25216	86:01:1102001:1027	1240,00	82,34	102101,60
25217	86:01:1103001:716	1500,00	83,58	125370,00
25218	86:00:0000000:1791	81300,00	235,33	19132329,00
25219	86:01:1112002:281	584,00	312,37	182424,08
25220	86:01:0703001:3656	689050,00	246,27	169692343,50
25221	86:01:0401003:525	1218,00	448,33	546065,94
25222	86:01:1112002:74	658,00	312,37	205539,46
25223	86:01:1113001:2764	9404,00	242,05	2276238,20
25224	86:01:1305001:511	3680,00	335,62	1235081,60
25225	86:01:0201001:5491	2075,00	902,55	1872791,25
25226	86:01:1112002:2264	180,00	342,90	61722,00
25227	86:01:1113001:1975	3809,00	306,57	1167725,13
25228	86:01:0501001:1498	890,00	244,19	217329,10
25229	86:01:0401005:831	543,00	385,56	209359,08
25230	86:01:0401013:675	6770,00	1192,46	8072954,20
25231	86:01:0401010:1065	594,00	466,26	276958,44
25232	86:01:1113001:1164	4487,00	306,57	1375579,59
25233	86:01:1201001:1405	2500,00	67,37	168425,00
25234	86:01:1112002:2385	6261,00	293,60	1838229,60
25235	86:00:0000000:44614	2425,80	289,87	703166,65
25236	86:01:1104001:751	1353,00	72,36	97903,08

25237	86:01:1304001:2678	5143,00	254,79	1310384,97
25238	86:00:0000000:5254	54600,00	244,29	13338234,00
25239	86:01:1112001:3525	662,00	288,13	190742,06
25240	86:01:1113001:3197	14522,00	306,57	4452009,54
25241	86:01:0101001:522	1111,00	245,02	272217,22
25242	86:01:0401009:587	558,00	448,33	250168,14
25243	86:01:0501001:1237	792,00	201,81	159833,52
25244	86:01:0401005:32	554,70	3871,41	2147471,13
25245	86:01:1112002:5217	626093,00	312,37	195572670,41
25246	86:01:0401002:1296	877,00	787,89	690979,53
25247	86:01:0101001:1383	816,00	245,02	199936,32
25248	86:01:0901001:504	1496,92	107,29	160604,55
25249	86:01:0701001:751	1500,00	124,75	187125,00
25250	86:01:0101001:5686	1102,00	245,02	270012,04
25251	86:01:0701001:3136	37,00	284,53	10527,61
25252	86:01:1113001:2979	379,00	322,73	122314,67
25253	86:01:1112002:3065	410,00	320,49	131400,90
25254	86:01:0701001:788	1793,00	124,75	223676,75
25255	86:01:1112001:244	8548,00	246,53	2107338,44
25256	86:01:1112001:1125	744,00	304,80	226771,20
25257	86:01:0603001:459	6366,00	253,26	1612253,16
25258	86:01:0401005:884	3,00	3871,41	11614,23
25259	86:01:0701001:1351	2500,00	187,13	467825,00
25260	86:01:1112002:110	113,00	312,37	35297,81
25261	86:01:0104001:509	1600,00	672,23	1075568,00
25262	86:01:1106001:508	1778,00	47,41	84294,98
25263	86:01:1101001:693	2182,00	92,32	201442,24
25264	86:01:0401002:2245	25,00	2482,70	62067,50
25265	86:01:1112002:2854	847,00	300,32	254371,04
25266	86:01:0703001:4457	3691,00	307,04	1133284,64
25267	86:01:0401008:867	738,00	448,33	330867,54
25268	86:01:0401003:126	1208,00	448,33	541582,64
25269	86:01:1112002:810	9442,00	312,37	2949397,54
25270	86:01:1113001:1907	278,00	306,57	85226,46
25271	86:01:0201001:3077	64112,00	672,81	43135194,72
25272	86:01:0401007:91	1404,00	448,33	629455,32
25273	86:01:0401003:550	1249,00	448,33	559964,17
25274	86:01:0101001:1871	637,00	181,31	115494,47
25275	86:01:0101001:1066	457,00	181,31	82858,67
25276	86:01:1112001:1469	7421,00	212,91	1580005,11
25277	86:01:1301001:728	2120,00	84,83	179839,60
25278	86:01:0801001:615	669,00	77,35	51747,15
25279	86:01:1103001:20	3135,00	268,94	843126,90
25280	86:01:1113001:1320	3149,00	306,57	965388,93
25281	86:01:0703001:3579	46520,00	212,91	9904573,20
25282	86:01:0401009:1225	2700,00	964,29	2603583,00
25283	86:01:1113001:4258	16300,00	306,57	4997091,00
25284	86:01:0103001:704	881,00	298,08	262608,48
25285	86:01:1113001:267	5264,00	255,50	1344952,00
25286	86:01:1113001:3200	13776,00	306,57	4223308,32
25287	86:01:0401006:516	1501,00	448,33	672943,33
25288	86:01:1113001:1945	1976,00	306,57	605782,32
25289	86:01:1113001:1895	9581,00	306,57	2937247,17
25290	86:01:1202001:530	3074,00	64,87	199410,38
25291	86:01:0101001:975	830,00	245,02	203366,60
25292	86:01:1112002:3223	38004,78	312,37	11871553,13
25293	86:01:1113001:101	1806,00	306,57	553665,42
25294	86:01:1101001:779	1977,00	76,10	150449,70
25295	86:01:1113001:3031	16485,00	306,57	5053806,45
25296	86:01:1113001:1546	1001,00	306,57	306876,57
25297	86:01:1112001:351	443,00	369,80	163821,40
25298	86:01:1113001:1672	91,00	306,57	27897,87
25299	86:01:0401003:20	966,00	448,33	433086,78
25300	86:01:1002001:7	4022,00	304,80	1225905,60
25301	86:01:0701001:1399	36,00	124,75	4491,00
25302	86:01:0401002:1027	29,00	3023,77	87689,33
25303	86:01:1102001:2311	10425,00	206,19	2149530,75
25304	86:01:0201001:2120	836,00	254,82	213029,52
25305	86:01:0401002:659	2171,07	3188,22	6921848,80
25306	86:01:1303001:610	1257,00	62,38	78411,66
25307	86:01:0401003:910	659,00	3871,41	2551259,19
25308	86:01:1304001:2450	1,00	254,79	254,79
25309	86:01:0401002:747	1002,07	448,33	449258,04

25310	86:01:1113001:1338	1729,00	306,57	530059,53
25311	86:01:1202001:668	1079,00	74,85	80763,15
25312	86:01:0401006:607	1156,00	448,33	518269,48
25313	86:01:0401009:1208	1250,00	385,56	481950,00
25314	86:01:0501001:4294	1009,00	201,81	203626,29
25315	86:01:0501001:4808	729,00	244,19	178014,51
25316	86:01:1113001:1831	1511,00	306,57	463227,27
25317	86:01:1113001:1440	47505,00	306,57	14563607,85
25318	86:01:1112002:1829	2954,00	313,77	926876,58
25319	86:01:1112002:5178	3875,00	264,46	1024782,50
25320	86:01:0000000:11049	973801,00	224,12	218248280,12
25321	86:01:0401005:853	956,23	448,33	428706,60
25322	86:01:1112001:1226	265,00	387,73	102748,45
25323	86:01:0701001:712	1457,99	124,75	181884,25
25324	86:01:0401005:645	1111,00	448,33	498094,63
25325	86:01:0703001:2834	36677,00	215,16	7891423,32
25326	86:01:0201001:3008	1740,00	245,02	426334,80
25327	86:01:0603001:2343	47943,00	246,53	11819387,79
25328	86:01:1112002:185	4674,00	257,74	1204676,76
25329	86:01:1112001:923	2005,00	280,15	561700,75
25330	86:01:0501001:807	915,00	201,81	184656,15
25331	86:01:1112002:1670	1798,00	282,39	507737,22
25332	86:01:0603001:2084	1696,00	282,39	478933,44
25333	86:01:1102001:2197	1050,00	96,06	100863,00
25334	86:01:1112002:908	2313,00	320,49	741293,37
25335	86:01:1113001:4303	17732,00	306,57	5436099,24
25336	86:01:0401003:953	1500,00	448,33	672495,00
25337	86:01:0101001:1050	362,00	245,02	88697,24
25338	86:01:0701001:1139	874,00	107,29	93771,46
25339	86:01:1112001:368	272,00	331,70	90222,40
25340	86:01:0301001:2375	1500,00	201,81	302715,00
25341	86:01:0401010:955	875,00	448,33	392288,75
25342	86:01:0201001:2554	1552,00	245,02	380271,04
25343	86:01:0502001:670	900,00	54,89	49401,00
25344	86:01:0701001:3258	374,00	112,28	41992,72
25345	86:01:0101001:1245	1278,00	245,02	313135,56
25346	86:01:0401007:751	798,00	385,56	307676,88
25347	86:01:0401008:545	7968,00	3023,77	24093399,36
25348	86:14:0103001:760	105,00	2208,02	231842,10
25349	86:01:0201001:3	3761,00	2696,13	10140144,93
25350	86:01:0701001:828	918,00	150,95	138572,10
25351	86:01:1112002:1546	2092,00	322,73	675151,16
25352	86:01:0301001:1366	50,00	2505,03	125251,50
25353	86:01:0701001:884	988,00	124,75	123253,00
25354	86:01:0401007:811	601,00	448,33	269446,33
25355	86:01:0701001:1011	4124,00	304,80	1256995,20
25356	86:01:0603001:1006	16436,00	268,94	4420297,84
25357	86:01:0401004:52	1174,00	448,33	526339,42
25358	86:01:1101001:594	1668,00	64,87	108203,16
25359	86:01:1112002:3147	16373,00	233,08	3816218,84
25360	86:01:0901001:686	500,00	107,29	53645,00
25361	86:01:0703001:4203	15049,00	246,27	3706117,23
25362	86:01:1112002:3119	167,00	342,90	57264,30
25363	86:01:1002001:1286	143974,00	314,02	45210715,48
25364	86:01:1113001:1742	594,00	360,83	214333,02
25365	86:01:1102001:939	1058,00	82,34	87115,72
25366	86:01:1303001:867	1393,00	59,88	83412,84
25367	86:01:0106001:2001	1,00	367,15	367,15
25368	86:01:1112001:109	43061,00	248,77	10712284,97
25369	86:01:0602001:1054	1304,00	181,65	236871,60
25370	86:01:1113001:1920	1700,00	306,57	521169,00
25371	86:01:1112001:497	84,00	398,93	33510,12
25372	86:00:0000000:34561	195031,00	224,12	43710347,72
25373	86:01:0401001:773	516,12	448,33	231392,08
25374	86:01:1112002:1977	1205,00	312,37	376405,85
25375	86:01:1112002:1884	625,00	312,37	195231,25
25376	86:01:0401005:21	5100,00	1677,50	8555250,00
25377	86:01:0701001:3128	3803,00	284,53	1082067,59
25378	86:01:1112001:1296	207,00	291,36	60311,52
25379	86:01:1113001:2964	2321,00	306,57	711548,97
25380	86:01:1201001:759	1122,00	12,81	14372,82
25381	86:01:1113001:2852	4574,00	306,57	1402251,18
25382	86:01:0106001:1904	5750000,00	0,29	1667500,00

25383	86:01:0401002:938	1669,00	448,33	748262,77
25384	86:01:0401001:885	418,00	385,56	161164,08
25385	86:01:1112002:780	14739,00	312,37	4604021,43
25386	86:01:0401007:1204	875,00	3871,41	3387483,75
25387	86:01:0000000:8977	3669,00	984,60	3612497,40
25388	86:01:0201001:2224	903,00	254,82	230102,46
25389	86:01:0701001:1386	2000,00	124,75	249500,00
25390	86:01:1112001:1013	309,00	327,22	101110,98
25391	86:01:1112002:5171	13442,00	237,57	3193415,94
25392	86:01:1113001:552	544,00	306,57	166774,08
25393	86:01:1112002:2189	13150,00	237,57	3124045,50
25394	86:01:0501001:1169	4523,00	1873,40	8473388,20
25395	86:01:0701001:3014	395,00	129,74	51247,30
25396	86:01:1112002:5042	1100,00	293,60	322960,00
25397	86:01:0703001:4494	348183,00	246,27	85747027,41
25398	86:01:0801001:558	453,00	77,35	35039,55
25399	86:01:0401010:504	1089,00	448,33	488231,37
25400	86:01:0703001:3469	9162,00	244,29	2238184,98
25401	86:01:1113001:4249	33,00	306,57	10116,81
25402	86:01:0201001:2099	748,00	296,47	221759,56
25403	86:01:1304001:2704	6329,00	253,26	1602882,54
25404	86:01:0101001:2490	1245,00	245,02	305049,90
25405	86:01:1112002:729	4109,00	312,37	1283528,33
25406	86:01:0501001:4514	63,00	1878,80	118364,40
25407	86:01:0101001:970	324,00	210,72	68273,28
25408	86:01:0401003:1451	1148,00	578,35	663945,80
25409	86:01:0401001:1680	152,00	3023,77	459613,04
25410	86:01:1113001:4279	53,00	306,57	16248,21
25411	86:01:1112002:362	1922,00	312,37	600375,14
25412	86:01:1101001:1329	1670,00	79,84	133332,80
25413	86:01:0000000:10898	267000,00	224,12	59840040,00
25414	86:01:0401004:789	766,00	448,33	343420,78
25415	86:01:0401002:21	384,00	3871,41	1486621,44
25416	86:01:1112001:499	3662,00	264,46	968452,52
25417	86:01:0703001:3553	6,00	342,90	2057,40
25418	86:01:0000000:12104	118970,00	289,87	34485833,90
25419	86:01:1113001:5825	168,00	342,90	57607,20
25420	86:01:1103001:671	841,00	101,05	84983,05
25421	86:01:0401007:1563	600,00	403,50	242100,00
25422	86:01:1102001:2291	1392,00	301,02	419019,84
25423	86:01:1113001:2957	253,00	306,57	77562,21
25424	86:01:0603001:2720	10000,00	282,39	2823900,00
25425	86:01:1102001:64	382,00	985,05	376289,10
25426	86:01:0201001:2611	1047,00	210,72	220623,84
25427	86:01:0401007:553	279,00	448,33	125084,07
25428	86:01:0602001:533	1723,00	76,10	131120,30
25429	86:01:0701001:3096	10681,00	202,41	2161941,21
25430	86:01:0701001:868	830,00	107,29	89050,70
25431	86:01:0401002:73	1824,00	448,33	817753,92
25432	86:01:1112002:1938	3066,00	311,53	955150,98
25433	86:01:0401002:983	1458,03	448,33	653678,59
25434	86:01:1114001:141	12530,00	237,57	2976752,10
25435	86:01:1112002:1078	55,00	312,37	17180,35
25436	86:01:0401010:869	457,00	448,33	204886,81
25437	86:01:0401005:98	793,00	448,33	355525,69
25438	86:01:0104001:546	89,00	342,90	30518,10
25439	86:01:0401003:614	9600,00	2817,30	27046080,00
25440	86:01:1112002:1173	3981,00	312,37	1243544,97
25441	86:01:0703001:2611	78000,00	201,71	15733380,00
25442	86:01:0401007:662	1174,00	448,33	526339,42
25443	86:01:0401007:638	1225,00	448,33	549204,25
25444	86:01:0401006:856	450,00	385,56	173502,00
25445	86:01:0603001:1002	14242,00	244,03	3475475,26
25446	86:01:1001001:506	2690,00	113,52	305368,80
25447	86:01:0201001:5413	1260,00	245,02	308725,20
25448	86:01:0401004:88	2549,00	448,33	1142793,17
25449	86:01:0602001:641	1236,16	62,38	77111,66
25450	86:01:1102001:887	1204,00	96,06	115656,24
25451	86:01:0401002:723	560,00	448,33	251064,80
25452	86:01:1201001:750	800,00	74,85	59880,00
25453	86:01:0701001:999	1120,00	107,29	120164,80
25454	86:01:0901001:767	800,96	107,29	85935,00
25455	86:01:0401006:778	1679,00	448,33	752746,07

25456	86:01:0101001:1140	853,00	210,72	179744,16
25457	86:01:1113001:1333	11771,00	306,57	3608635,47
25458	86:01:0901001:684	23,46	107,29	2517,02
25459	86:01:0101001:1278	1171,87	245,02	287131,59
25460	86:01:0401008:912	2416,00	1378,44	3330311,04
25461	86:01:1112001:3771	85032,00	199,47	16961333,04
25462	86:01:0201001:5275	1242,00	245,02	304314,84
25463	86:01:1201001:810	1980,00	74,85	148203,00
25464	86:01:0401002:516	906,51	448,33	406415,63
25465	86:01:0301001:299	1914,00	201,81	386264,34
25466	86:01:0501001:4761	922,00	244,19	225143,18
25467	86:01:1113001:1810	3322,00	309,29	1027461,38
25468	86:01:0401006:600	1099,00	448,33	492714,67
25469	86:01:1112002:1685	5460,00	312,37	1705540,20
25470	86:01:0901001:207	978,00	107,29	104929,62
25471	86:01:1113001:2700	3598,00	309,29	1112825,42
25472	86:01:0000000:10894	127060,00	226,36	28761301,60
25473	86:01:0501001:1227	701,00	209,88	147125,88
25474	86:01:0104001:760	1000,00	54,89	54890,00
25475	86:01:0602001:529	374,63	62,38	23369,42
25476	86:01:1113001:3502	501,00	313,77	157198,77
25477	86:01:0603001:2574	32653,00	219,64	7171904,92
25478	86:01:0401002:1264	29,00	2600,44	75412,76
25479	86:01:1112001:3011	64926,29	239,81	15569973,60
25480	86:01:0502001:704	2014,00	54,89	110548,46
25481	86:01:0401003:135	1191,00	448,33	533961,03
25482	86:01:1001001:3486	403,00	118,51	47759,53
25483	86:01:0401009:673	547,00	448,33	245236,51
25484	86:00:0000000:20032	10000,00	2251,94	22519400,00
25485	86:01:0703001:4117	587,00	309,29	181553,23
25486	86:01:0903001:878	1200,00	98,50	118200,00
25487	86:01:0601001:698	1296,00	67,37	87311,52
25488	86:01:0401002:701	1081,00	448,33	484644,73
25489	86:01:1113001:3268	1047,00	295,84	309744,48
25490	86:01:1113001:356	1660,00	329,46	546903,60
25491	86:01:1102001:1817	839,00	96,06	80594,34
25492	86:01:1113001:3325	1615,00	306,57	495110,55
25493	86:01:0401001:753	658,00	385,56	253698,48
25494	86:01:1112001:1088	378,00	374,28	141477,84
25495	86:01:1112001:2658	25600,00	224,12	5737472,00
25496	86:01:1201001:635	1023,00	74,85	76571,55
25497	86:01:1112002:1453	203,00	312,37	63411,11
25498	86:01:0701001:38	1215,06	124,75	151578,74
25499	86:01:0701001:1454	1935,00	124,75	241391,25
25500	86:01:1112001:1278	2201,00	239,81	527821,81
25501	86:01:1112002:1962	3,00	398,93	1196,79
25502	86:01:0801001:1443	3266,00	338,01	1103940,66
25503	86:01:1113001:144	6,00	398,93	2393,58
25504	86:01:0701001:1401	820,00	124,75	102295,00
25505	86:01:1112001:3527	2525,00	288,13	727528,25
25506	86:01:1113001:257	513,00	306,57	157270,41
25507	86:01:0701001:2966	641,00	129,74	83163,34
25508	86:01:0401009:677	782,00	47,50	37145,00
25509	86:01:1113001:1897	650,00	306,57	199270,50
25510	86:01:0201001:2124	927,00	245,02	227133,54
25511	86:01:0104001:729	1235,00	54,89	67789,15
25512	86:01:1113001:228	6844,00	251,01	1717912,44
25513	86:01:0603001:2152	527,00	313,77	165356,79
25514	86:01:0401007:1213	400,00	331,76	132704,00
25515	86:01:1113001:739	2410,00	306,57	738833,70
25516	86:01:0401004:723	303,27	448,33	135965,04
25517	86:01:1101001:555	674,00	76,10	51291,40
25518	86:01:1301001:425	2117,00	102,30	216569,10
25519	86:01:0401001:892	606,00	385,56	233649,36
25520	86:01:0401008:618	6839,34	1394,85	9539853,40
25521	86:01:1112001:580	24645,00	192,74	4750077,30
25522	86:01:1113001:3458	1098,00	293,60	322372,80
25523	86:01:0603001:1069	449994,00	244,03	109812035,82
25524	86:01:1113001:51	1207,00	306,57	370029,99
25525	86:01:0401003:102	1398,00	448,33	626765,34
25526	86:01:1201001:791	809,00	74,85	60553,65
25527	86:01:0603001:1646	12823,00	237,57	3046360,11
25528	86:01:0000000:11544	434275,00	192,74	83702163,50

25529	86:01:1103001:670	1601,00	83,58	133811,58
25530	86:01:0401004:45	1053,00	385,56	405994,68
25531	86:01:0101001:1628	841,00	210,72	177215,52
25532	86:01:0401004:851	625,00	448,33	280206,25
25533	86:01:1112002:3144	3868,00	264,46	1022931,28
25534	86:01:0401007:1209	422,00	448,33	189195,26
25535	86:01:1113001:1000	427,00	306,57	130905,39
25536	86:01:1112001:3531	976,00	288,13	281214,88
25537	86:01:1001001:2881	953,00	113,52	108184,56
25538	86:01:0101001:1274	626,00	245,02	153382,52
25539	86:01:1112001:798	240,00	336,18	80683,20
25540	86:01:0401001:1057	64,00	2642,01	169088,64
25541	86:01:0401013:539	50000,00	57,25	2862500,00
25542	86:01:0501001:1454	1513,00	209,88	317548,44
25543	86:01:1113001:3448	307,00	306,57	94116,99
25544	86:01:0501001:4639	600,00	201,81	121086,00
25545	86:01:0401005:848	1408,87	448,33	631638,69
25546	86:01:0701001:3144	991,00	150,95	149591,45
25547	86:01:0401003:2347	1462,00	542,48	793105,76
25548	86:01:0301001:162	120,00	2505,03	300603,60
25549	86:01:0401009:179	1420,00	448,33	636628,60
25550	86:01:1112001:681	2006,00	280,15	561980,90
25551	86:01:0401006:801	1099,00	385,56	423730,44
25552	86:01:0401003:180	1217,00	448,33	545617,61
25553	86:01:0902001:519	996,00	12,81	12758,76
25554	86:01:0401008:517	21500,00	1197,93	25755495,00
25555	86:00:0000000:25146	6000,00	295,84	1775040,00
25556	86:01:0201001:5599	1306,00	210,72	275200,32
25557	86:01:0401002:1236	200,00	3871,41	774282,00
25558	86:01:0901001:1767	2366,00	107,29	253848,14
25559	86:01:0701001:516	847,00	124,75	105663,25
25560	86:01:0901001:581	2213,00	107,29	237432,77
25561	86:01:0401008:540	100155,48	1355,30	135740722,04
25562	86:01:1112002:711	3484,00	312,37	1088297,08
25563	86:01:0000000:11083	13011000,00	289,87	3771498570,00
25564	86:01:0401001:659	397,00	466,26	185105,22
25565	86:01:1113001:1528	4341,00	302,56	1313412,96
25566	86:01:1001001:893	2306,00	97,31	224396,86
25567	86:01:1112002:673	218,00	312,37	68096,66
25568	86:01:1113001:1432	822,00	306,57	252000,54
25569	86:01:1304001:2640	1765,00	254,79	449704,35
25570	86:01:1113001:2646	326,00	324,97	105940,22
25571	86:01:0401001:1722	1200,00	385,56	462672,00
25572	86:01:0401009:625	1410,00	448,33	632145,30
25573	86:01:0603001:2213	12261,00	244,03	2992051,83
25574	86:01:1113001:2018	2502,00	306,57	767038,14
25575	86:01:1113001:4490	26010,24	224,12	5829414,99
25576	86:01:0000000:10708	70000,00	557,94	39055800,00
25577	86:01:0401002:2175	983,00	1890,94	1858794,02
25578	86:01:0201001:5473	395,00	254,82	100653,90
25579	86:01:1112001:437	3239,00	268,94	871096,66
25580	86:01:1113001:933	663,00	306,57	203255,91
25581	86:01:0901001:922	1693,00	107,29	181641,97
25582	86:01:0000000:11104	126720,00	226,36	28684339,20
25583	86:01:1112002:1535	1602,00	331,70	531383,40
25584	86:01:0401008:593	1946,00	1355,30	2637413,80
25585	86:01:0901001:587	2571,34	107,29	275879,07
25586	86:01:1113001:1269	3059,00	311,53	952970,27
25587	86:01:1113001:2550	803,00	302,56	242955,68
25588	86:01:0603001:2073	719,00	244,03	175457,57
25589	86:01:1202001:559	2169,00	74,85	162349,65
25590	86:01:0601001:590	1800,00	67,37	121266,00
25591	86:01:0401005:60	1167,00	448,33	523201,11
25592	86:01:1112001:202	191,00	398,93	76195,63
25593	86:01:1304001:2445	1,00	254,79	254,79
25594	86:01:0401007:904	1279,00	448,33	573414,07
25595	86:01:1113001:3342	1040,00	295,84	307673,60
25596	86:01:1113001:3045	285,00	329,46	93896,10
25597	86:01:0201001:2566	469,00	245,02	114914,38
25598	86:01:0401003:514	42627,00	1148,70	48965634,90
25599	86:01:1112002:1520	5538,00	312,37	1729905,06
25600	86:01:1112001:2904	5181,00	255,50	1323745,50
25601	86:01:1112002:652	14576,00	312,37	4553105,12

25602	86:01:0601001:578	283,00	67,37	19065,71
25603	86:01:0201001:216	1546,00	245,02	378800,92
25604	86:01:1001001:719	1758,00	97,31	171070,98
25605	86:01:0401006:678	1637,00	448,33	733916,21
25606	86:01:1113001:3072	173,00	306,57	53036,61
25607	86:01:1102001:962	1165,00	96,06	111909,90
25608	86:00:0000000:17170	11000,00	2251,94	24771340,00
25609	86:01:1113001:1661	705,00	306,57	216131,85
25610	86:01:0603001:2722	33012,00	217,40	7176808,80
25611	86:01:1201001:12	2105,00	74,85	157559,25
25612	86:01:0401002:1192	1057,00	448,33	473884,81
25613	86:01:1113001:1809	3371,00	309,29	1042616,59
25614	86:01:1104001:1420	1950,00	87,33	170293,50
25615	86:01:0000000:9064	30600,00	738,45	22596570,00
25616	86:01:1113001:3445	690,00	307,04	211857,60
25617	86:01:0401001:756	465,87	448,33	208863,50
25618	86:01:1113001:5485	6319,00	0,56	3538,64
25619	86:01:1112002:441	213,00	312,37	66534,81
25620	86:01:0401004:545	976,00	385,56	376306,56
25621	86:01:0101001:2452	504,00	245,02	123490,08
25622	86:01:0301001:232	1468,00	173,56	254786,08
25623	86:01:0703001:3894	2271,00	246,27	559279,17
25624	86:01:1202001:642	1656,00	54,89	90897,84
25625	86:01:1113001:1322	2250,00	306,57	689782,50
25626	86:01:0201001:3040	1646,00	254,82	419433,72
25627	86:01:1113001:1828	2421,00	306,57	742205,97
25628	86:01:0401007:921	661,00	448,33	296346,13
25629	86:01:1102001:782	1210,00	96,06	116232,60
25630	86:01:1113001:2592	2358,00	320,49	755715,42
25631	86:01:0603001:2608	1236,00	244,03	301621,08
25632	86:01:1112002:1890	3509,00	312,37	1096106,33
25633	86:01:1112001:3595	39,00	288,13	11237,07
25634	86:01:0701001:685	1045,61	482,67	504684,58
25635	86:01:0401007:556	360,00	385,56	138801,60
25636	86:01:1113001:2659	982,00	306,57	301051,74
25637	86:01:1113001:3249	852,00	306,57	261197,64
25638	86:01:0902001:637	958,00	87,33	83662,14
25639	86:01:1113001:2781	3414,00	306,57	1046629,98
25640	86:01:0101001:1892	416,00	156,81	65232,96
25641	86:01:1113001:619	832,00	306,57	255066,24
25642	86:01:0401010:582	1190,00	448,33	533512,70
25643	86:01:0401001:169	875,00	385,56	337365,00
25644	86:01:0401009:21	1330,00	448,33	596278,90
25645	86:01:1113001:1037	40,00	398,93	15957,20
25646	86:01:1112001:1394	1102,00	288,13	317519,26
25647	86:01:0401012:7	18332,00	1207,80	22141389,60
25648	86:01:1112001:3465	107484,00	197,23	21199069,32
25649	86:01:1001001:573	44,22	230,84	10207,74
25650	86:01:1112002:5213	83,00	312,37	25926,71
25651	86:01:1112001:1579	18320,00	288,13	5278541,60
25652	86:01:0101001:151	1492,00	245,02	365569,84
25653	86:01:0401007:1572	41,00	2806,11	115050,51
25654	86:01:0401009:824	600,00	385,56	231336,00
25655	86:01:1112002:2758	1024,00	312,37	319866,88
25656	86:01:0401003:120	1337,00	448,33	599417,21
25657	86:01:0401013:550	95000,00	49,07	4661650,00
25658	86:01:0301001:308	3450,00	650,79	2245225,50
25659	86:01:0101001:193	13022,00	705,63	9188713,86
25660	86:01:1112002:2505	237,00	336,18	79674,66
25661	86:01:0301001:2308	514,00	1279,98	657909,72
25662	86:01:1301001:754	927,00	88,57	82104,39
25663	86:01:1304001:2409	1,00	254,79	254,79
25664	86:01:0703001:3102	2290114,00	165,85	379815406,90
25665	86:01:1102001:2239	3333,00	266,70	888911,10
25666	86:01:1102001:1031	2480,00	96,06	238228,80
25667	86:01:1113001:3669	22575,00	306,57	6920817,75
25668	86:01:1113001:4216	8083,00	306,57	2478005,31
25669	86:01:0401003:2137	317,00	403,50	127909,50
25670	86:01:0401006:846	541,00	385,56	208587,96
25671	86:01:1112002:2743	5007,00	312,37	1564036,59
25672	86:01:1112002:692	5751,00	312,37	1796439,87
25673	86:01:0901001:1892	2500,00	107,29	268225,00
25674	86:01:0000000:10942	198329,00	192,74	38225931,46

25675	86:01:0000000:6350	2,00	289,87	579,74
25676	86:01:1112002:238	29,00	398,93	11568,97
25677	86:01:1113001:1719	447,00	306,57	137036,79
25678	86:01:1202001:1227	780,00	74,85	58383,00
25679	86:01:0201001:5362	314,00	296,47	93091,58
25680	86:01:0601001:1000	970,00	67,37	65348,90
25681	86:01:1112001:799	814,00	300,32	244460,48
25682	86:01:0401009:1146	1500,00	448,33	672495,00
25683	86:01:1112001:1440	1730,00	244,29	422621,70
25684	86:01:1305001:379	1,00	335,62	335,62
25685	86:01:1112002:3057	24456,00	224,12	5481078,72
25686	86:01:1112001:1718	483,00	271,19	130984,77
25687	86:01:1102001:1046	1850,00	96,06	177711,00
25688	86:01:1113001:2144	17,00	306,57	5211,69
25689	86:01:0401007:88	378,00	385,56	145741,68
25690	86:01:1112001:1071	2611,00	271,19	708077,09
25691	86:01:0801001:516	803,00	77,35	62112,05
25692	86:01:1113001:966	5957,00	306,57	1826237,49
25693	86:00:0000000:6749	143706,00	224,12	32207388,72
25694	86:01:1112002:1412	12226,00	312,37	3819035,62
25695	86:01:0401010:633	574,00	542,48	311383,52
25696	86:01:1112002:1717	1127,00	312,37	352040,99
25697	86:01:0703001:2830	37709,00	215,16	8113468,44
25698	86:01:0501001:1471	1074,00	201,81	216743,94
25699	86:01:0602001:583	1222,00	62,38	76228,36
25700	86:01:1112001:2466	16500,00	230,84	3808860,00
25701	86:01:1301001:194	3000,00	84,83	254490,00
25702	86:01:1112002:208	6,00	398,93	2393,58
25703	86:01:0601001:972	2329,00	67,37	156904,73
25704	86:01:1114001:208	14482,00	235,33	3408049,06
25705	86:01:0501001:1783	2801,00	1409,10	3946889,10
25706	86:01:1112001:1646	1354,00	289,11	391454,94
25707	86:01:1113001:644	340,00	306,57	104233,80
25708	86:01:0401004:1037	816,00	385,56	314616,96
25709	86:01:1104001:510	1500,00	72,36	108540,00
25710	86:01:1113001:150	55,00	398,93	21941,15
25711	86:01:1112002:758	2722,00	316,01	860179,22
25712	86:01:0401003:1313	927,00	448,33	415601,91
25713	86:01:0901001:1049	2400,00	107,29	257496,00
25714	86:01:0401005:7736	664,00	385,56	256011,84
25715	86:01:1112002:1666	5548,00	255,50	1417514,00
25716	86:01:1112002:2025	1434,00	286,87	411371,58
25717	86:01:0701001:2454	2086,00	124,75	260228,50
25718	86:01:1113001:3474	2574,00	273,43	703808,82
25719	86:01:1112002:3125	13086,00	237,57	3108841,02
25720	86:01:1113001:1061	5706,00	306,57	1749288,42
25721	86:01:0401004:774	1555,00	448,33	697153,15
25722	86:01:1113001:654	1773,00	327,22	580161,06
25723	86:01:1112002:4968	25701,00	224,12	5760108,12
25724	86:01:1112001:3578	4690,00	288,13	1351329,70
25725	86:01:1112002:1539	2007,00	324,97	652214,79
25726	86:01:1112002:5033	15700,00	1,88	29516,00
25727	86:01:0901001:1774	4093,00	304,80	1247546,40
25728	86:01:1001001:731	1497,00	113,52	169939,44
25729	86:01:0401001:831	532,00	385,56	205117,92
25730	86:01:0301001:200	1875,00	201,81	378393,75
25731	86:01:0502001:631	600,00	54,89	32934,00
25732	86:01:0401002:999	48,00	3023,77	145140,96
25733	86:01:0401003:125	25902,00	1207,80	31284435,60
25734	86:01:1112002:1220	344,00	312,37	107455,28
25735	86:01:0501001:4749	985,00	302,72	298179,20
25736	86:01:1113001:3207	173,00	306,57	53036,61
25737	86:01:1103001:586	571,00	83,58	47724,18
25738	86:01:1113001:4084	2745,00	306,57	841534,65
25739	86:01:1102001:2332	787,00	116,02	91307,74
25740	86:01:1113001:3688	22119,00	306,57	6781021,83
25741	86:01:1113001:2996	8139,00	246,53	2006507,67
25742	86:01:0603001:2080	49075,00	212,91	10448558,25
25743	86:01:1102001:2253	1594,00	96,06	153119,64
25744	86:01:0301001:1386	929,00	201,81	187481,49
25745	86:01:0901001:2408	1299,00	320,79	416706,21
25746	86:01:1113001:2077	420,00	306,57	128759,40
25747	86:01:0201001:2637	707,00	296,47	209604,29

25748	86:01:0701001:2900	8,00	659,13	5273,04
25749	86:01:1113001:1564	7435,00	306,57	2279347,95
25750	86:01:1113001:2961	192,00	306,57	58861,44
25751	86:01:1113001:1379	3865,00	306,57	1184893,05
25752	86:01:0703001:3237	235948,00	192,74	45476617,52
25753	86:01:0401003:631	1200,00	448,33	537996,00
25754	86:01:1112001:1358	989,00	295,84	292585,76
25755	86:01:0201001:2857	806,00	245,02	197486,12
25756	86:01:1001001:1124	404,00	97,31	39313,24
25757	86:01:1113001:1807	492,00	365,32	179737,44
25758	86:01:0701001:746	1186,00	124,75	147953,50
25759	86:01:1112001:3567	146,00	342,90	50063,40
25760	86:01:1113001:1762	72,00	398,93	28722,96
25761	86:01:0501001:1275	1097,00	201,81	221385,57
25762	86:01:1112002:2040	4195,00	262,22	1100012,90
25763	86:01:0902001:642	1790,00	64,87	116117,30
25764	86:01:0904001:460	36,00	238,02	8568,72
25765	86:01:0703001:641	19652,00	246,27	4839698,04
25766	86:01:0501001:635	707,00	173,56	122706,92
25767	86:01:1106001:585	548,00	98,50	53978,00
25768	86:01:0102001:522	1649,00	53,64	88452,36
25769	86:01:1112002:5150	346,00	324,97	112439,62
25770	86:01:1113001:1477	162,00	306,57	49664,34
25771	86:01:0301001:1700	1422,00	201,81	286973,82
25772	86:01:0401006:737	955,00	448,33	428155,15
25773	86:01:0401003:2078	860,00	448,33	385563,80
25774	86:01:0701001:2891	16,00	659,13	10546,08
25775	86:01:1113001:4397	1888,00	306,57	578804,16
25776	86:01:1112001:1971	16498,00	288,13	4753568,74
25777	86:01:0401006:630	1245,00	448,33	558170,85
25778	86:01:0701001:553	827,71	124,75	103256,82
25779	86:01:0901001:2458	3552,00	306,21	1087657,92
25780	86:01:1113001:4212	189,00	306,57	57941,73
25781	86:01:0401002:1926	29,00	2885,30	83673,70
25782	86:01:0101001:5954	285,00	254,82	72623,70
25783	86:01:0603001:2515	1463,00	244,03	357015,89
25784	86:01:1112001:936	207,00	394,45	81651,15
25785	86:01:0401001:200	714,00	448,33	320107,62
25786	86:01:0702001:527	1030,72	95,48	98413,15
25787	86:01:0401013:546	1500,00	448,33	672495,00
25788	86:01:1104001:756	3406,00	72,36	246458,16
25789	86:01:0101001:5648	242,00	296,47	71745,74
25790	86:01:0801001:671	1175,00	77,35	90886,25
25791	86:01:0201001:4858	10,00	1837,92	18379,20
25792	86:01:0501001:1122	703,00	173,56	122012,68
25793	86:01:0701001:858	1946,00	124,75	242763,50
25794	86:01:0401003:740	1200,00	448,33	537996,00
25795	86:01:0201001:2865	450,00	245,02	110259,00
25796	86:01:0401010:966	664,00	466,26	309596,64
25797	86:01:0501001:1621	1952,00	201,81	393933,12
25798	86:01:0902001:1336	994,00	87,33	86806,02
25799	86:01:1113001:499	79,00	306,57	24219,03
25800	86:00:0000000:1855	143706,00	224,12	32207388,72
25801	86:01:1112002:4896	1211,00	312,37	378280,07
25802	86:01:0401005:57	975,00	448,33	437121,75
25803	86:01:1101001:708	1537,00	64,87	99705,19
25804	86:01:0201001:2504	884,00	296,47	262079,48
25805	86:01:1001001:829	1266,00	97,31	123194,46
25806	86:01:1301001:67	20000,00	264,46	5289200,00
25807	86:01:0101001:1474	779,00	245,02	190870,58
25808	86:01:0201001:2918	2030,00	245,02	497390,60
25809	86:01:0902001:591	5062,00	87,33	442064,46
25810	86:01:1112002:3202	1347,00	289,11	389431,17
25811	86:01:1112002:828	3354,00	312,37	1047688,98
25812	86:01:1001001:3354	922,00	118,51	109266,22
25813	86:01:0401013:523	385,27	448,33	172728,10
25814	86:01:0401002:2043	35,00	3023,77	105831,95
25815	86:01:0703001:3835	291,00	246,27	71664,57
25816	86:01:0201001:5373	1875,00	296,47	555881,25
25817	86:01:1301001:702	2487,00	84,83	210972,21
25818	86:01:1001001:675	989,00	97,31	96239,59
25819	86:01:0401004:552	1226,00	448,33	549652,58
25820	86:00:0000000:30979	17600,00	268,94	4733344,00

25821	86:01:1113001:483	29,00	306,57	8890,53
25822	86:01:1112002:858	2754,00	312,37	860266,98
25823	86:01:1112001:515	7967,00	246,53	1964104,51
25824	86:01:1113001:4011	1561,00	306,57	478555,77
25825	86:01:0201001:2406	824,00	245,02	201896,48
25826	86:01:1002001:1415	1000,00	98,50	98500,00
25827	86:01:1112002:829	4425,00	259,98	1150411,50
25828	86:01:0701001:1408	1375,00	124,75	171531,25
25829	86:01:0701001:838	822,00	107,29	88192,38
25830	86:00:0000000:14569	129902,00	226,36	29404616,72
25831	86:01:1113001:4087	544,00	363,07	197510,08
25832	86:01:0401002:1040	882,00	448,33	395427,06
25833	86:01:0401001:1693	184,00	542,48	99816,32
25834	86:01:0101001:5705	3336,00	1137,54	3794833,44
25835	86:01:1102001:2367	2500,00	96,06	240150,00
25836	86:01:1306001:1147	263,00	333,94	87826,22
25837	86:01:1113001:2860	173,00	306,57	53036,61
25838	86:01:0701001:980	468,25	124,75	58414,19
25839	86:01:0401003:1851	624,00	542,48	338507,52
25840	86:01:0101001:5726	2255,00	1137,54	2565152,70
25841	86:01:0401008:861	10375,00	1355,30	14061237,50
25842	86:01:1113001:2813	1287,00	336,18	432663,66
25843	86:01:0801001:716	1203,00	57,39	69040,17
25844	86:01:0101001:2108	1094,00	210,72	230527,68
25845	86:01:1113001:3766	16142,00	199,47	3219844,74
25846	86:01:1201001:1440	1190,00	74,85	89071,50
25847	86:01:1112001:883	829,00	300,32	248965,28
25848	86:01:0401009:201	1410,00	448,33	632145,30
25849	86:01:1112002:1874	67,00	312,37	20928,79
25850	86:01:0903001:885	1500,00	98,50	147750,00
25851	86:01:0000000:11054	115400,00	228,60	26380440,00
25852	86:01:0701001:815	888,00	124,75	110778,00
25853	86:01:1112002:2424	3058,00	311,53	952658,74
25854	86:01:0201001:3010	1500,00	210,72	316080,00
25855	86:01:0401003:2342	804,00	448,33	360457,32
25856	86:01:0903001:742	1500,00	98,50	147750,00
25857	86:01:1201001:781	1700,00	74,85	127245,00
25858	86:01:0401002:695	878,00	448,33	393633,74
25859	86:01:1001001:566	688,00	461,91	317794,08
25860	86:01:1112001:383	1106,00	293,60	324721,60
25861	86:01:0401006:779	1136,00	448,33	509302,88
25862	86:01:0401002:154	440,00	3871,41	1703420,40
25863	86:01:0502001:632	750,00	98,50	73875,00
25864	86:01:0401009:590	1442,00	448,33	646491,86
25865	86:01:0401004:810	1194,00	448,33	535306,02
25866	86:01:0401001:949	441,00	385,56	170031,96
25867	86:01:1112002:924	1803,00	312,37	563203,11
25868	86:01:1304001:2468	3698,00	264,46	977973,08
25869	86:01:0000000:10594	10985634,00	0,29	3185833,86
25870	86:01:0801001:1033	22,50	342,90	7715,25
25871	86:01:0101001:2101	1074,00	245,02	263151,48
25872	86:01:1112001:825	1022,00	295,84	302348,48
25873	86:01:1113001:4273	769,00	306,57	235752,33
25874	86:01:0703001:3284	29623,00	219,64	6506395,72
25875	86:01:1113001:3903	1694,00	306,57	519329,58
25876	86:01:1112002:2092	139,00	342,90	47663,10
25877	86:01:1103001:613	740,00	83,58	61849,20
25878	86:01:1303001:803	1,00	264,46	264,46
25879	86:01:1113001:1911	58,00	306,57	17781,06
25880	86:01:1001001:620	1772,00	97,31	172433,32
25881	86:01:0401002:690	40,12	2822,52	113239,50
25882	86:01:1201001:530	876,00	12,81	11221,56
25883	86:01:0401006:46	1481,00	448,33	663976,73
25884	86:01:1104001:557	1073,00	87,33	93705,09
25885	86:01:0401003:607	10100,00	1329,21	13425021,00
25886	86:01:1103001:919	796,00	101,05	80435,80
25887	86:01:0401009:1143	10128,00	2347,75	23778012,00
25888	86:01:1104001:596	386,00	62,38	24078,68
25889	86:01:0401007:1098	39513,00	578,35	22852343,55
25890	86:01:1103001:21	263,00	333,94	87826,22
25891	86:01:1112001:370	7874,00	212,91	1676453,34
25892	86:01:1113001:1312	8390,00	306,57	2572122,30
25893	86:01:1113001:4044	867,00	306,57	265796,19

25894	86:01:1112002:1279	3255,00	311,53	1014030,15
25895	86:01:0902001:1702	177,00	346,71	61367,67
25896	86:00:0000000:32617	440000,00	185,94	81813600,00
25897	86:01:0501001:800	656,00	173,56	113855,36
25898	86:01:0603001:2721	26438,00	259,98	6873351,24
25899	86:01:0503001:680	30554,00	289,87	8856687,98
25900	86:01:0703001:3862	1533,00	246,27	377531,91
25901	86:01:1112002:188	5416,00	255,50	1383788,00
25902	86:01:1001001:1017	1691,00	83,58	141333,78
25903	86:01:1113001:4413	11364,00	306,57	3483861,48
25904	86:01:0401001:50	750,00	448,33	336247,50
25905	86:01:0401002:724	606,00	448,33	271687,98
25906	86:01:0401002:2251	600,00	448,33	268998,00
25907	86:01:1112002:5204	23,00	342,90	7886,70
25908	86:01:1112002:866	907,00	312,37	283319,59
25909	86:01:0401003:2383	1100,00	448,33	493163,00
25910	86:01:0703001:1792	340,00	280,15	95251,00
25911	86:01:1112001:277	8803,00	284,63	2505597,89
25912	86:01:1112002:740	2853,00	313,77	895185,81
25913	86:01:0201001:2553	1433,00	210,72	301961,76
25914	86:01:1113001:1744	3378,00	309,29	1044781,62
25915	86:01:0000000:11741	50,00	342,90	17145,00
25916	86:01:1112001:1405	3619,00	288,13	1042742,47
25917	86:01:0401003:1915	773,00	448,33	346559,09
25918	86:01:1113001:3505	2898,00	306,57	888439,86
25919	86:01:0501001:948	1246,00	173,56	216255,76
25920	86:01:1113001:465	13070,00	306,57	4006869,90
25921	86:01:0101001:1645	960,00	245,02	235219,20
25922	86:01:0101001:115	460,00	245,02	112709,20
25923	86:01:1201001:594	2198,00	74,85	164520,30
25924	86:01:1106001:839	1188,00	54,89	65209,32
25925	86:01:1112001:601	65,00	295,84	19229,60
25926	86:01:0701001:3108	1192,00	150,95	179932,40
25927	86:01:1112002:5099	1203,00	312,37	375781,11
25928	86:01:1001001:3453	1300,00	113,52	147576,00
25929	86:01:1113001:3517	10240,00	282,39	2891673,60
25930	86:01:1113001:123	5515,00	306,57	1690733,55
25931	86:01:1112002:2806	3526,00	266,70	940384,20
25932	86:01:0401004:718	828,11	448,33	371266,56
25933	86:01:0101001:2362	1520,00	245,02	372430,40
25934	86:01:0101001:5879	538,00	254,82	137093,16
25935	86:01:1113001:746	1072,00	342,90	367588,80
25936	86:01:1103001:895	1500,00	83,58	125370,00
25937	86:01:0000000:11144	313147,00	224,12	70182505,64
25938	86:01:0803001:1	3600,76	309,29	1113679,06
25939	86:01:1113001:1716	1695,00	306,57	519636,15
25940	86:01:0401001:192	538,00	448,33	241201,54
25941	86:01:1113001:1898	3275,00	306,57	1004016,75
25942	86:01:1102001:1037	2499,00	96,06	240053,94
25943	86:01:1112002:3005	2457,00	273,43	671817,51
25944	86:01:1112002:1422	7946,00	312,37	2482092,02
25945	86:01:0401001:1755	1500,00	448,33	672495,00
25946	86:01:0106001:1986	1,00	367,15	367,15
25947	86:01:0801001:1042	1200,00	77,35	92820,00
25948	86:01:0401002:1652	145,00	3023,77	438446,65
25949	86:01:1202001:508	4198,00	74,85	314220,30
25950	86:01:1113001:1953	3632,00	306,57	1113462,24
25951	86:01:0401002:1018	24,00	3023,77	72570,48
25952	86:01:0901001:813	1003,00	107,29	107611,87
25953	86:01:0401001:986	863,00	448,33	386908,79
25954	86:01:0701001:785	1800,00	124,75	224550,00
25955	86:01:1113001:4005	8546,00	246,53	2106845,38
25956	86:01:0106001:1942	1,00	367,15	367,15
25957	86:01:0401006:1193	405,00	466,26	188835,30
25958	86:01:1102001:799	1993,00	96,06	191447,58
25959	86:01:1101001:717	1407,00	76,10	107072,70
25960	86:01:1001001:3276	600,00	113,52	68112,00
25961	86:01:0101001:5607	1034,00	210,72	217884,48
25962	86:01:1113001:1562	27129,00	306,57	8316937,53
25963	86:01:1101001:681	981,00	76,10	74654,10
25964	86:01:0901001:2540	850,00	112,28	95438,00
25965	86:01:1113001:1298	60,00	398,93	23935,80
25966	86:01:0401009:738	1314,00	448,33	589105,62

25967	86:01:0301001:1515	600,00	201,81	121086,00
25968	86:01:0602001:566	1770,00	62,38	110412,60
25969	86:01:1113001:1362	817,00	306,57	250467,69
25970	86:01:1112001:1428	920,00	257,74	237120,80
25971	86:01:0703001:3532	19744,00	228,60	4513478,40
25972	86:01:1113001:340	4338,00	302,56	1312505,28
25973	86:01:0000000:9013	599,00	83,58	50064,42
25974	86:01:1113001:2237	58426,00	306,57	17911658,82
25975	86:01:1102001:703	1688,00	96,06	162149,28
25976	86:01:0603001:376	273480,00	244,03	66737324,40
25977	86:01:0401005:823	552,65	448,33	247769,57
25978	86:01:1102001:2350	745,00	304,80	227076,00
25979	86:01:1112001:1314	2175,00	277,91	604454,25
25980	86:01:0901001:1139	1580,00	129,74	204989,20
25981	86:01:0000000:11007	239800,00	224,12	53743976,00
25982	86:01:0401006:39	1033,00	448,33	463124,89
25983	86:01:0603001:473	63400,00	206,19	13072446,00
25984	86:01:1112002:3022	17319,00	230,84	3997917,96
25985	86:01:1113001:4015	71,00	398,93	28324,03
25986	86:01:0401003:539	1215,00	448,33	544720,95
25987	86:01:1113001:1950	4887,00	306,57	1498207,59
25988	86:01:1102001:1057	311,00	1160,17	360812,87
25989	86:01:1112002:2638	1942,00	280,15	544051,30
25990	86:01:1113001:2528	146,00	342,90	50063,40
25991	86:01:0401003:801	1200,00	448,33	537996,00
25992	86:01:0601001:16	177,00	346,69	61364,13
25993	86:01:0401007:731	679,00	448,33	304416,07
25994	86:01:0601001:605	586,00	12,81	7506,66
25995	86:01:1303001:824	2077,00	186,84	388066,68
25996	86:01:1112002:995	21082,00	312,37	6585384,34
25997	86:01:0603001:552	3601,00	228,60	823188,60
25998	86:01:0901001:1157	606,00	92,32	55945,92
25999	86:01:1113001:1154	11648,00	306,57	3570927,36
26000	86:01:0603001:568	19777,00	244,03	4826181,31
26001	86:00:0000000:25597	4603,00	2251,94	10365679,82
26002	86:01:1113001:859	499,00	306,57	152978,43
26003	86:01:0801001:1441	816,00	338,01	275816,16
26004	86:01:1114001:134	37335,00	239,61	8945839,35
26005	86:01:0401001:201	1918,00	672,50	1289855,00
26006	86:01:0901001:243	1128,00	92,32	104136,96
26007	86:01:0000000:11107	140450000,00	0,29	40730500,00
26008	86:01:0801001:586	1296,00	57,39	74377,44
26009	86:01:1113001:4492	25928,14	224,12	5811014,74
26010	86:01:0401002:82	1600,00	448,33	717328,00
26011	86:01:1112002:27	1285,00	336,18	431991,30
26012	86:01:0000000:8957	512155,30	884,48	452991119,74
26013	86:01:1112001:205	229,00	289,11	66206,19
26014	86:01:0301001:1350	1200,00	201,81	242172,00
26015	86:01:1113001:1059	433,00	306,57	132744,81
26016	86:01:0401001:1358	1072,00	385,56	413320,32
26017	86:01:1103001:721	1480,00	83,58	123698,40
26018	86:01:1112001:1205	495,00	271,19	134239,05
26019	86:01:1201001:538	1480,00	74,85	110778,00
26020	86:01:1113001:2386	2295,00	320,49	735524,55
26021	86:01:1113001:3988	206,00	394,45	81256,70
26022	86:01:1113001:906	2896,00	306,57	887826,72
26023	86:01:1112002:3111	15097,00	233,08	3518808,76
26024	86:01:0101001:4852	805,00	245,02	197241,10
26025	86:01:0701001:1404	2179,00	187,13	407756,27
26026	86:01:0401003:2250	600,00	542,48	325488,00
26027	86:01:1113001:3834	26254,00	306,57	8048688,78
26028	86:01:0703001:1794	964,00	345,14	332714,96
26029	86:01:1112002:5138	281,00	331,70	93207,70
26030	86:01:1103001:19	11289,00	239,81	2707215,09
26031	86:01:1304001:2447	1,00	254,79	254,79
26032	86:01:0106001:1940	1,00	367,15	367,15
26033	86:01:1112001:3777	53019,00	210,67	11169512,73
26034	86:01:1301001:663	547,00	282,39	154467,33
26035	86:01:1112002:727	4854,00	257,74	1251069,96
26036	86:01:0501001:763	630,00	201,81	127140,30
26037	86:01:0000000:9093	29,48	3023,77	89140,74
26038	86:01:0401003:2077	636,00	542,48	345017,28
26039	86:01:0701001:3184	457,00	129,74	59291,18

26040	86:01:1113001:5790	24,00	398,93	9574,32
26041	86:01:0201001:4751	1500,00	245,02	367530,00
26042	86:01:0801001:592	1100,00	77,35	85085,00
26043	86:01:1113001:761	1413,00	333,94	471857,22
26044	86:01:0401003:2002	802,00	448,33	359560,66
26045	86:01:1113001:578	51,00	398,93	20345,43
26046	86:01:1112002:2008	24990,00	224,12	5600758,80
26047	86:01:0401005:7062	1178,00	448,33	528132,74
26048	86:01:1112002:851	11947,00	312,37	3731884,39
26049	86:01:1112002:1287	5372,00	312,37	1678051,64
26050	86:01:0501001:4693	688,00	865,50	595464,00
26051	86:01:1112001:621	173,00	342,90	59321,70
26052	86:01:1002001:1424	1500,00	98,50	147750,00
26053	86:01:0401002:925	2928,00	448,33	1312710,24
26054	86:01:0703001:3356	363915,00	224,12	81560629,80
26055	86:01:0301001:1362	1176,00	201,81	237328,56
26056	86:01:1112002:752	5501,00	298,08	1639738,08
26057	86:01:1112002:1050	3899,00	312,37	1217930,63
26058	86:01:1113001:2877	2161,00	277,91	600563,51
26059	86:01:1112002:2907	29,00	342,90	9944,10
26060	86:01:0201001:2445	840,00	245,02	205816,80
26061	86:01:0401003:2268	1405,00	448,33	629903,65
26062	86:01:0901001:738	1114,03	107,29	119524,28
26063	86:01:0602001:645	1590,45	62,38	99212,27
26064	86:01:1001001:1	2789,00	1160,17	3235714,13
26065	86:01:0101001:1987	1282,96	245,02	314350,86
26066	86:01:0101001:5831	50,00	2505,03	125251,50
26067	86:01:1113001:4366	1508,00	306,57	462307,56
26068	86:01:1301001:211	63000,00	5,45	343350,00
26069	86:01:0501001:1563	1500,00	201,81	302715,00
26070	86:01:0401003:1236	970,00	448,33	434880,10
26071	86:01:1113001:434	759,00	306,57	232686,63
26072	86:01:0904001:687	1945,00	238,02	462948,90
26073	86:01:0401003:206	820,00	3871,41	3174556,20
26074	86:01:1112001:404	61,00	398,93	24334,73
26075	86:01:1303001:1021	1050,00	264,46	277683,00
26076	86:01:1112001:757	943,00	298,08	281089,44
26077	86:01:1112002:1276	3004,00	313,77	942565,08
26078	86:01:1113001:1611	3034,00	313,77	951978,18
26079	86:01:1102001:2151	1170,00	96,06	112390,20
26080	86:01:0301001:2104	954,00	244,19	232957,26
26081	86:01:0603001:2528	2,00	244,03	488,06
26082	86:01:1102001:118	692,00	96,06	66473,52
26083	86:01:1113001:1256	634,00	358,59	227346,06
26084	86:01:0000000:9083	2500,00	318,25	795625,00
26085	86:01:0401001:35	134,50	3871,41	520704,65
26086	86:01:1112001:1935	78995,00	288,13	22760829,35
26087	86:01:0401005:586	744,36	448,33	333718,92
26088	86:01:0101001:1936	595,79	245,02	145980,47
26089	86:01:1112002:1608	299,00	312,37	93398,63
26090	86:01:1113001:2231	43096,00	306,57	13211940,72
26091	86:01:0401005:28	585,00	448,33	262273,05
26092	86:01:0000000:9124	35000,00	9,73	340550,00
26093	86:01:1113001:3887	54,00	398,93	21542,22
26094	86:01:0703001:2594	1,00	246,27	246,27
26095	86:01:1112002:798	159,00	312,37	49666,83
26096	86:01:1202001:682	1660,00	74,85	124251,00
26097	86:01:0401002:1044	726,99	448,33	325931,43
26098	86:00:0000000:32430	1771000,00	185,94	329299740,00
26099	86:01:1113001:234	7637,00	306,57	2341275,09
26100	86:01:1113001:555	4094,00	306,57	1255097,58
26101	86:01:1001001:502	2530,00	105,05	265776,50
26102	86:01:1113001:4605	10500,00	0,39	4095,00
26103	86:01:0401002:990	1446,52	448,33	648518,31
26104	86:01:1113001:1097	2091,00	322,73	674828,43
26105	86:01:1201001:633	655,00	74,85	49026,75
26106	86:01:0104001:746	1050,00	54,89	57634,50
26107	86:01:1112002:1885	3059,00	312,37	955539,83
26108	86:01:0401002:2117	4987,00	1890,94	9430117,78
26109	86:01:0903001:882	9196,00	244,29	2246490,84
26110	86:01:0000000:11444	1500,00	448,33	672495,00
26111	86:01:1113001:3359	4661,00	306,57	1428922,77
26112	86:01:1102001:561	629,00	99,80	62774,20

26113	86:01:1113001:1416	8909,00	306,57	2731232,13
26114	86:01:1001001:832	612,88	113,52	69574,14
26115	86:01:0101001:5992	650,00	296,47	192705,50
26116	86:01:1113001:2003	4608,00	259,98	1197987,84
26117	86:01:0000000:9111	400,00	98,50	39400,00
26118	86:01:0501001:1545	1500,00	201,81	302715,00
26119	86:01:0603001:1141	1786,00	327,22	584414,92
26120	86:01:0000000:11452	13005,00	1645,76	21403108,80
26121	86:01:1112001:1246	2169,00	239,81	520147,89
26122	86:01:0501001:1469	862,00	201,81	173960,22
26123	86:01:0401003:100	1249,00	448,33	559964,17
26124	86:01:1304001:2422	1,00	254,79	254,79
26125	86:01:0401003:1393	1500,00	448,33	672495,00
26126	86:00:0000000:35716	47,00	342,90	16116,30
26127	86:01:1113001:2046	6699,00	306,57	2053712,43
26128	86:01:0902001:1728	625,00	106,04	66275,00
26129	86:01:1101001:1122	2001,00	64,87	129804,87
26130	86:01:0701001:1350	1722,00	1510,41	2600926,02
26131	86:01:1202001:510	1747,00	91,07	159099,29
26132	86:01:0401003:282	760,00	448,33	340730,80
26133	86:01:1113001:3390	173,00	306,57	53036,61
26134	86:01:0401002:1010	22,98	3023,77	69486,23
26135	86:01:0401009:732	1400,00	448,33	627662,00
26136	86:01:1112002:2642	83097,00	201,71	16761495,87
26137	86:01:0501001:1324	1025,00	201,81	206855,25
26138	86:01:1112001:1283	1497,00	244,29	365702,13
26139	86:00:0000000:13966	18200,00	289,87	5275634,00
26140	86:01:0401004:36	1025,00	448,33	459538,25
26141	86:01:1113001:3066	1060,00	295,84	313590,40
26142	86:01:0101001:5712	2684,00	1137,54	3053157,36
26143	86:01:0902001:744	2077,00	87,33	181384,41
26144	86:01:1112001:1270	16,00	398,93	6382,88
26145	86:01:0502001:928	5805,00	429,13	2491099,65
26146	86:01:1102001:549	680,00	96,06	65320,80
26147	86:01:0401002:72	1106,00	448,33	495852,98
26148	86:01:1112001:1268	9683,00	242,05	2343770,15
26149	86:01:0000000:11437	77,00	289,87	22319,99
26150	86:01:1112002:890	614,00	312,37	191795,18
26151	86:01:0401001:660	468,00	385,56	180442,08
26152	86:01:0201001:200	1252,00	245,02	306765,04
26153	86:01:1101001:24	16975,00	181,65	3083508,75
26154	86:01:1301001:295	855,00	72,36	61867,80
26155	86:01:1113001:2812	12226,00	239,81	2931917,06
26156	86:01:1001001:3594	1096,00	101,05	110750,80
26157	86:01:1112002:276	13723,00	312,37	4286653,51
26158	86:01:0703001:3881	107321,00	246,27	26429942,67
26159	86:01:0401002:568	941,19	448,33	421963,71
26160	86:01:0503001:672	1,00	289,87	289,87
26161	86:01:1113001:2180	14834,00	306,57	4547659,38
26162	86:01:1112002:2600	1457,00	286,87	417969,59
26163	86:01:0101001:5692	410,00	1137,54	466391,40
26164	86:01:1113001:384	6372,00	306,57	1953464,04
26165	86:01:0703001:4334	8,00	246,27	1970,16
26166	86:01:1103001:1158	503,00	87,33	43926,99
26167	86:01:1112002:2207	30458,00	219,64	6689795,12
26168	86:01:0401003:940	1267,00	448,33	568034,11
26169	86:01:1104001:1125	695,00	72,36	50290,20
26170	86:01:1112002:1271	58,00	312,37	18117,46
26171	86:01:0701001:1020	1400,70	124,75	174737,33
26172	86:01:1112001:841	138,00	342,90	47320,20
26173	86:01:1001001:3426	303,00	101,05	30618,15
26174	86:01:1113001:1779	3413,00	309,29	1055606,77
26175	86:01:0201001:5086	31779,00	623,58	19816748,82
26176	86:01:0901001:1181	1410,00	107,29	151278,90
26177	86:01:1102001:16	9622,00	242,05	2329005,10
26178	86:01:0603001:542	47923,00	212,91	10203285,93
26179	86:01:1112002:232	33,00	398,93	13164,69
26180	86:01:0501001:4757	968,00	865,50	837804,00
26181	86:01:1112002:2108	529,00	363,07	192064,03
26182	86:01:0401009:569	1406,00	448,33	630351,98
26183	86:01:0201001:5470	249,00	254,82	63450,18
26184	86:01:1112002:2057	5245,00	312,37	1638380,65
26185	86:01:1113001:2300	1373,00	306,57	420920,61

26186	86:01:1112002:1960	18631,00	312,37	5819765,47
26187	86:01:0501001:590	1575,00	201,81	317850,75
26188	86:01:0201001:5073	176,00	316,01	55617,76
26189	86:01:0401007:816	1578,00	448,33	707464,74
26190	86:01:1102001:553	2006,00	96,06	192696,36
26191	86:01:1301001:229	2200,00	84,83	186626,00
26192	86:01:1114001:193	6274,00	293,60	1842046,40
26193	86:01:1304001:2705	9178,00	244,29	2242093,62
26194	86:01:1112002:1013	534,00	312,37	166805,58
26195	86:01:1112002:236	1862,00	327,22	609283,64
26196	86:01:1113001:897	2925,00	306,57	896717,25
26197	86:01:1102001:2082	25,00	435,96	10899,00
26198	86:01:1101001:678	1874,00	76,10	142611,40
26199	86:01:1113001:394	2717,00	306,57	832950,69
26200	86:01:1112001:1965	3600,00	309,29	1113444,00
26201	86:01:0301001:2019	1500,00	173,56	260340,00
26202	86:01:1102001:2310	1108,00	293,60	325308,80
26203	86:01:1101001:733	1206,96	76,10	91849,66
26204	86:01:1112001:1229	49,00	342,90	16802,10
26205	86:01:1112001:3592	4901,00	288,13	1412125,13
26206	86:01:0106001:2002	1,00	367,15	367,15
26207	86:01:1113001:2138	101,00	306,57	30963,57
26208	86:01:1103001:1241	790,00	12,81	10119,90
26209	86:01:1112001:3709	816,00	300,32	245061,12
26210	86:01:0603001:1067	143444,00	244,03	35004639,32
26211	86:01:0901001:1938	901,00	107,29	96668,29
26212	86:01:1112002:2375	1567,00	331,70	519773,90
26213	86:01:0103001:535	1890,00	53,64	101379,60
26214	86:01:1113001:3053	1616,00	282,39	456342,24
26215	86:01:0101001:5631	412,00	296,47	122145,64
26216	86:01:1113001:2742	885,00	347,39	307440,15
26217	86:01:0801001:736	1882,00	77,35	145572,70
26218	86:01:1112001:736	198,00	340,66	67450,68
26219	86:01:0401001:196	701,00	448,33	314279,33
26220	86:01:0101001:2144	1200,00	245,02	294024,00
26221	86:01:1102001:941	1331,00	96,06	127855,86
26222	86:01:0401006:598	1177,00	448,33	527684,41
26223	86:01:0401006:1194	2195,00	2313,81	5078812,95
26224	86:01:1113001:3035	2482,00	273,43	678653,26
26225	86:01:1101001:759	3560,00	76,10	270916,00
26226	86:01:1112001:3783	68,00	342,90	23317,20
26227	86:01:1112002:1477	3705,00	312,37	1157330,85
26228	86:01:0904001:466	1650000,00	3,76	6204000,00
26229	86:01:0401007:557	619,00	448,33	277516,27
26230	86:01:0401002:1655	40,00	3023,77	120950,80
26231	86:01:1301001:707	2000,00	84,83	169660,00
26232	86:01:1112002:1913	7593,00	312,37	2371825,41
26233	86:01:0901001:1718	950,00	107,29	101925,50
26234	86:01:0905001:44	10000,00	57,25	572500,00
26235	86:01:1201001:521	1260,00	12,81	16140,60
26236	86:01:0901001:64	1100,00	107,29	118019,00
26237	86:01:1113001:2157	64,00	398,93	25531,52
26238	86:01:1113001:240	1060,00	306,57	324964,20
26239	86:01:1112002:706	8567,00	312,37	2676073,79
26240	86:01:0801001:647	200,00	77,35	15470,00
26241	86:01:0401002:107	848,00	448,33	380183,84
26242	86:01:0501001:1600	963,00	201,81	194343,03
26243	86:01:1112001:397	13,00	398,93	5186,09
26244	86:01:0000000:11557	388,00	2147,20	833113,60
26245	86:01:1113001:2802	122,00	398,93	48669,46
26246	86:01:0902001:822	1200,00	106,04	127248,00
26247	86:01:1304001:2438	1,00	254,79	254,79
26248	86:01:0701001:548	740,40	124,75	92364,90
26249	86:01:0401005:721	1128,59	448,33	505980,75
26250	86:01:1112002:1806	7584,00	312,37	2369014,08
26251	86:01:0401007:625	920,00	448,33	412463,60
26252	86:01:0201001:5497	523,00	254,82	133270,86
26253	86:01:0101001:1326	474,00	210,72	99881,28
26254	86:01:0502001:603	739,00	54,89	40563,71
26255	86:01:1113001:2681	945,00	306,57	289708,65
26256	86:01:1113001:2252	3352,00	306,57	1027622,64
26257	86:01:1113001:1843	449,00	306,57	137649,93
26258	86:01:1101001:712	1886,00	76,10	143524,60

26259	86:01:1113001:1046	11807,00	306,57	3619671,99
26260	86:01:0401004:604	890,00	448,33	399013,70
26261	86:01:0000000:11042	440446,00	224,12	98712757,52
26262	86:01:1112002:2319	139,00	398,93	55451,27
26263	86:01:0201001:5475	271,00	254,82	69056,22
26264	86:01:1112001:1327	229,00	288,13	65981,77
26265	86:01:0401001:918	899,00	448,33	403048,67
26266	86:01:1103001:605	698,00	83,58	58338,84
26267	86:01:1112002:1493	4865,00	312,37	1519680,05
26268	86:01:1112002:1131	160,00	342,90	54864,00
26269	86:01:1113001:4151	8218,00	306,57	2519392,26
26270	86:01:0401004:596	749,00	542,48	406317,52
26271	86:01:1112001:335	1574,00	284,63	448007,62
26272	86:01:0603001:499	100007,00	244,03	24404708,21
26273	86:01:1113001:3778	1468,00	306,57	450044,76
26274	86:01:1113001:1859	22910,00	306,57	7023518,70
26275	86:01:0502001:766	1199,00	54,89	65813,11
26276	86:01:1001001:617	646,00	97,31	62862,26
26277	86:01:1113001:2775	3606,00	307,04	1107186,24
26278	86:01:0401008:641	200,00	2264,58	452916,00
26279	86:01:1112002:316	61,00	312,37	19054,57
26280	86:01:0106001:2390	582,00	217,98	126864,36
26281	86:01:1001001:44	900,00	113,52	102168,00
26282	86:01:1113001:3155	5062,00	306,57	1551857,34
26283	86:01:0701001:1236	1095,00	124,75	136601,25
26284	86:01:0501001:1310	1020,00	201,81	205846,20
26285	86:01:1102001:825	2072,00	96,06	199036,32
26286	86:01:1101001:1374	103,00	398,93	41089,79
26287	86:01:0401002:2049	38,00	3023,77	114903,26
26288	86:01:0703001:3607	144720,00	192,74	27893332,80
26289	86:01:0101001:1620	664,00	210,72	139918,08
26290	86:01:0902001:1420	600,00	316,59	189954,00
26291	86:01:1001001:48	1898,00	97,31	184694,38
26292	86:01:1113001:1264	2002,00	324,97	650589,94
26293	86:01:1112001:1292	207,00	338,42	70052,94
26294	86:01:0201001:180	951,00	1181,52	1123625,52
26295	86:01:1112002:699	3784,00	312,37	1182008,08
26296	86:01:0501001:369	876,00	173,56	152038,56
26297	86:01:0401001:1600	504,00	578,35	291488,40
26298	86:01:0401008:933	2330,00	1394,85	3250000,50
26299	86:01:1202001:505	1335,00	112,28	149893,80
26300	86:01:1113001:1952	3399,00	306,57	1042031,43
26301	86:01:1113001:4430	4264,00	302,56	1290115,84
26302	86:01:0502001:966	4566,00	429,13	1959407,58
26303	86:01:1113001:2403	1894,00	324,97	615493,18
26304	86:01:0401006:705	1363,00	448,33	611073,79
26305	86:01:0501001:805	1096,00	209,88	230028,48
26306	86:01:0101001:1143	925,00	245,02	226643,50
26307	86:01:1113001:1422	2017,00	306,57	618351,69
26308	86:01:1112002:853	37067,00	312,37	11578618,79
26309	86:01:0106001:2351	1,00	367,15	367,15
26310	86:01:0000000:12127	10000,00	230,27	2302700,00
26311	86:01:0703001:512	2250,00	66,37	149332,50
26312	86:01:1113001:4189	173,00	306,57	53036,61
26313	86:01:0501001:1089	1199,00	201,81	241970,19
26314	86:01:0701001:113	780,00	124,75	97305,00
26315	86:01:1112001:1122	7262,00	212,91	1546152,42
26316	86:01:0901001:2380	6250,00	320,79	2004937,50
26317	86:01:0401007:925	754,00	448,33	338040,82
26318	86:01:0106001:2342	7,00	367,15	2570,05
26319	86:01:0801001:621	1565,00	77,35	121052,75
26320	86:01:1112001:1242	3995,00	226,36	904308,20
26321	86:01:1113001:2622	8412,00	246,53	2073810,36
26322	86:01:1113001:916	3702,00	307,04	1136662,08
26323	86:01:0401002:831	755,00	448,33	338489,15
26324	86:01:1112002:2218	562,00	363,07	204045,34
26325	86:01:1113001:3509	5877,00	306,57	1801711,89
26326	86:01:1112001:3627	1977,00	288,13	569633,01
26327	86:01:0401002:787	1016,00	448,33	455503,28
26328	86:01:1112002:3126	271,00	331,70	89890,70
26329	86:01:0602001:546	816,00	53,64	43770,24
26330	86:01:1112002:314	5725,00	312,37	1788318,25
26331	86:01:0603001:2604	83866,00	244,03	20465819,98

26332	86:01:1112001:674	96,00	342,90	32918,40
26333	86:01:1112001:1353	25,00	342,90	8572,50
26334	86:01:0401005:834	197,12	448,33	88374,81
26335	86:01:1113001:3841	6324,00	306,57	1938748,68
26336	86:01:1112002:702	1613,00	329,46	531418,98
26337	86:01:1113001:998	2033,00	306,57	623256,81
26338	86:01:0703001:4339	34377,00	217,40	7473559,80
26339	86:01:1113001:4435	3306,00	311,53	1029918,18
26340	86:01:1113001:2209	196,00	306,57	60087,72
26341	86:01:0301001:1618	1200,00	201,81	242172,00
26342	86:01:0401003:1487	721,00	385,56	277988,76
26343	86:01:0401002:1987	1036,00	448,33	464469,88
26344	86:01:0301001:1343	1200,00	201,81	242172,00
26345	86:01:0401006:1224	1308,00	385,56	504312,48
26346	86:01:0603001:465	18514,00	244,03	4517971,42
26347	86:01:0401007:1178	440,00	448,33	197265,20
26348	86:01:0101001:912	460,00	210,72	96931,20
26349	86:01:1112002:3072	768,00	302,56	232366,08
26350	86:01:1002001:1260	2341,00	5,08	11892,28
26351	86:01:1112002:1592	2281,00	312,37	712515,97
26352	86:01:1201001:1124	1000,00	74,85	74850,00
26353	86:01:0703001:3633	131100,00	226,36	29675796,00
26354	86:01:1113001:2210	11170,00	306,57	3424386,90
26355	86:01:0101001:109	1246,00	245,02	305294,92
26356	86:00:0000000:33487	2500,00	318,25	795625,00
26357	86:01:0101001:5079	431,00	245,02	105603,62
26358	86:01:1113001:1192	2438,00	306,57	747417,66
26359	86:01:0602001:1097	1019,00	346,10	352675,90
26360	86:01:1112002:2271	3706,00	264,46	980088,76
26361	86:01:1113001:2734	22546,00	306,57	6911927,22
26362	86:01:1113001:4100	200,00	340,66	68132,00
26363	86:01:1113001:2027	2140,00	306,57	656059,80
26364	86:01:0401007:1141	807,00	448,33	361802,31
26365	86:01:0101001:1926	570,00	210,72	120110,40
26366	86:01:0101001:1939	1200,00	245,02	294024,00
26367	86:01:1113001:1700	3602,00	306,57	1104265,14
26368	86:01:1113001:4069	3880,00	264,46	1026104,80
26369	86:01:1112002:951	2507,00	318,25	797852,75
26370	86:01:1113001:965	2869,00	306,57	879549,33
26371	86:01:1113001:1596	9669,00	306,57	2964225,33
26372	86:01:0603001:1142	30471,00	255,50	7785340,50
26373	86:01:0703001:3793	2055,00	277,91	571105,05
26374	86:01:1112001:1196	66,00	342,90	22631,40
26375	86:01:0401007:128	1763,00	2549,80	4495297,40
26376	86:01:1112002:2796	2299,00	275,67	633765,33
26377	86:01:0603001:997	71739,00	244,03	17506468,17
26378	86:01:0101001:5797	513,00	296,47	152089,11
26379	86:01:0101001:5710	612,00	296,47	181439,64
26380	86:01:1102001:2313	20363,00	194,98	3970377,74
26381	86:01:1112001:1115	9231,00	244,29	2255040,99
26382	86:01:0401001:850	630,00	385,56	242902,80
26383	86:01:1112002:1782	5673,00	255,50	1449451,50
26384	86:01:0000000:10851	170590,00	224,12	38232630,80
26385	86:01:1112002:2500	3274,00	268,94	880509,56
26386	86:01:1102001:1077	652,00	1160,17	756430,84
26387	86:01:0703001:2536	98626,00	246,27	24288625,02
26388	86:01:0401001:537	1080,00	448,33	484196,40
26389	86:01:0101001:566	1420,00	245,02	347928,40
26390	86:01:0603001:2393	409,00	244,03	99808,27
26391	86:01:1201001:1447	850,00	74,85	63622,50
26392	86:01:1112002:3207	2782,00	316,01	879139,82
26393	86:01:0401006:1155	149087,00	1073,60	160059803,20
26394	86:01:1112001:1099	1468,00	246,53	361906,04
26395	86:01:0701001:51	1278,00	124,75	159430,50
26396	86:01:0401003:2308	957,00	3871,41	3704939,37
26397	86:01:0501001:1706	942,00	201,81	190105,02
26398	86:01:1101001:533	1008,00	76,10	76708,80
26399	86:01:1112002:1566	1925,00	324,97	625567,25
26400	86:01:0401003:2163	700,00	542,48	379736,00
26401	86:01:1001001:567	7000,00	310,83	2175810,00
26402	86:01:0201001:5646	608,00	254,82	154930,56
26403	86:01:1113001:594	13507,00	306,57	4140840,99
26404	86:01:1105001:580	600,00	53,64	32184,00

26405	86:01:1112002:69	3726,00	307,04	1144031,04
26406	86:01:0703001:3196	32050,00	219,64	7039462,00
26407	86:01:1112002:2894	196,00	340,66	66769,36
26408	86:01:0401010:531	1267,00	448,33	568034,11
26409	86:01:0301001:2074	26,00	1878,80	48848,80
26410	86:01:1113001:954	17886,00	306,57	5483311,02
26411	86:01:0401003:82	1199,00	448,33	537547,67
26412	86:01:0702001:507	1289,15	95,48	123088,04
26413	86:01:1112001:1787	449,00	318,25	142894,25
26414	86:01:1112002:346	37526,00	312,37	11721996,62
26415	86:01:1103001:1189	817,00	72,36	59118,12
26416	86:01:0101001:2043	1006,55	245,02	246624,88
26417	86:01:1113001:3582	955,00	295,84	282527,20
26418	86:01:0201001:2802	1887,00	245,02	462352,74
26419	86:01:1101001:649	1574,00	76,10	119781,40
26420	86:01:0401001:673	626,00	448,33	280654,58
26421	86:01:1112002:2082	454,00	318,25	144485,50
26422	86:01:1305001:525	302,00	335,62	101357,24
26423	86:01:1202001:673	2676,00	77,35	206988,60
26424	86:01:0401004:525	1853,00	448,33	830755,49
26425	86:01:0401003:1985	804,00	542,48	436153,92
26426	86:00:0000000:25788	45380,00	181,54	8238285,20
26427	86:01:0201001:3148	5843,00	918,96	5369483,28
26428	86:01:1113001:3460	38643,00	215,16	8314427,88
26429	86:01:0201001:5665	460,00	1006,04	462778,40
26430	86:01:0501001:856	895,00	244,19	218550,05
26431	86:01:1101001:707	1542,00	76,10	117346,20
26432	86:01:1201001:1530	398,00	77,35	30785,30
26433	86:01:1001001:682	1121,00	97,31	109084,51
26434	86:01:0201001:2206	1500,00	245,02	367530,00
26435	86:01:0401006:79	451,00	1755,87	791897,37
26436	86:00:0000000:43043	45300,00	289,87	13131111,00
26437	86:01:0901001:690	337,56	107,29	36216,81
26438	86:01:1102001:590	911,00	96,06	87510,66
26439	86:01:1112002:2841	37906,00	215,16	8155854,96
26440	86:01:1113001:4299	5443,00	306,57	1668660,51
26441	86:01:1112002:1756	1639,00	312,37	511974,43
26442	86:01:1001001:65	1200,00	113,52	136224,00
26443	86:01:1113001:5829	9297,00	244,29	2271164,13
26444	86:01:1001001:3482	442,00	118,51	52381,42
26445	86:01:1113001:4412	79559,00	306,57	24390402,63
26446	86:01:1113001:5788	21,00	342,90	7200,90
26447	86:01:1113001:2489	24,00	398,93	9574,32
26448	86:01:0401002:95	588,00	2885,30	1696556,40
26449	86:01:1112001:692	644,00	309,29	199182,76
26450	86:01:1113001:1090	2021,00	324,97	656764,37
26451	86:01:1113001:1017	1887,00	306,57	578497,59
26452	86:01:0104001:741	1400,00	54,89	76846,00
26453	86:01:0801001:1470	524,00	81,09	42491,16
26454	86:01:1201001:1455	625,00	91,07	56918,75
26455	86:01:0000000:11100	213070,00	224,12	47753248,40
26456	86:01:0501001:374	1551,00	951,78	1476210,78
26457	86:01:0703001:2625	7600,00	248,77	1890652,00
26458	86:01:0701001:1023	664,00	124,75	82834,00
26459	86:01:1113001:4058	342,00	306,57	104846,94
26460	86:01:1113001:4321	601,00	306,57	184248,57
26461	86:01:0401002:918	1137,00	448,33	509751,21
26462	86:01:0201001:2295	904,00	210,72	190490,88
26463	86:01:1103001:607	175,00	83,58	14626,50
26464	86:01:1201001:584	3250,00	74,85	243262,50
26465	86:01:0501001:542	1036,00	173,56	179808,16
26466	86:01:1113001:3818	9238,00	210,67	1946169,46
26467	86:01:0401002:1962	1454,00	3491,86	5077164,44
26468	86:01:1112001:1078	797,00	259,98	207204,06
26469	86:01:0101001:117	842,00	245,02	206306,84
26470	86:01:0000000:10683	558,00	311,53	173833,74
26471	86:01:0401006:65	1223,00	448,33	548307,59
26472	86:01:0104001:783	600,00	196,96	118176,00
26473	86:01:0901001:5	3964,17	160,89	637795,31
26474	86:01:0401003:2108	660,00	542,48	358036,80
26475	86:01:1001001:3331	350,00	137,23	48030,50
26476	86:01:0401007:758	565,00	385,56	217841,40
26477	86:01:1113001:2171	163,00	306,57	49970,91

26478	86:01:1113001:178	24908,00	306,57	7636045,56
26479	86:01:1112001:1095	19766,00	197,23	3898448,18
26480	86:01:1113001:669	50,00	398,93	19946,50
26481	86:01:1113001:3854	692,00	306,57	212146,44
26482	86:01:1202001:541	1533,00	64,87	99445,71
26483	86:01:1113001:154	2541,00	318,25	808673,25
26484	86:01:1112002:1454	3381,00	312,37	1056122,97
26485	86:01:0401003:165	1191,00	448,33	533961,03
26486	86:01:0703001:3519	2548,00	273,43	696699,64
26487	86:01:0904001:458	1,00	238,02	238,02
26488	86:01:0101001:1935	212,00	245,02	51944,24
26489	86:01:0106001:508	1500,00	95,05	142575,00
26490	86:01:1112002:1605	4894,00	312,37	1528738,78
26491	86:01:0703001:4159	19276,00	228,60	4406493,60
26492	86:01:1112002:2571	2511,00	273,43	686582,73
26493	86:01:1112002:1769	872,00	312,37	272386,64
26494	86:01:0101001:1350	853,00	254,82	217361,46
26495	86:01:1102001:49	1300,00	96,06	124878,00
26496	86:01:0603001:1256	18549,00	228,60	4240301,40
26497	86:01:1112001:1131	504,00	313,77	158140,08
26498	86:01:1112002:2865	159,00	398,93	63429,87
26499	86:01:1304001:2376	1,00	254,79	254,79
26500	86:01:1101001:1375	1392,00	79,84	111137,28
26501	86:01:0106001:1925	1,00	367,15	367,15
26502	86:01:1113001:1008	481,00	316,01	152000,81
26503	86:01:0501001:433	50847,00	865,50	44008078,50
26504	86:01:0601001:571	1318,00	67,37	88793,66
26505	86:01:1101001:1327	383,00	374,28	143349,24
26506	86:01:0401006:701	1140,00	448,33	511096,20
26507	86:01:0201001:5024	2716,00	1006,04	2732404,64
26508	86:01:0703001:3163	24261,00	224,12	5437375,32
26509	86:01:0401007:782	1137,00	385,56	438381,72
26510	86:01:1112001:1751	690,00	356,35	245881,50
26511	86:01:0703001:4154	2900,00	233,08	675932,00
26512	86:01:1112002:2138	10854,00	242,05	2627210,70
26513	86:01:0703001:3561	288200,00	192,74	55547668,00
26514	86:01:0201001:3037	1608,00	245,02	393992,16
26515	86:01:0902001:705	962,00	12,81	12323,22
26516	86:01:0401009:643	1200,00	448,33	537996,00
26517	86:01:0101001:5790	1087,00	245,02	266336,74
26518	86:01:1113001:2715	793,00	351,87	279032,91
26519	86:01:1106001:837	1865,00	47,41	88419,65
26520	86:01:1112002:2659	1946,00	280,15	545171,90
26521	86:01:1113001:4026	173,00	306,57	53036,61
26522	86:01:0401006:14	1105,00	448,33	495404,65
26523	86:01:1113001:5470	243,00	336,18	81691,74
26524	86:01:1113001:3026	1144,00	293,60	335878,40
26525	86:01:1112001:1490	249,00	333,94	83151,06
26526	86:01:1202001:594	964,00	74,85	72155,40
26527	86:01:1001001:637	1955,69	113,52	222009,93
26528	86:01:0701001:775	385,54	124,75	48096,12
26529	86:01:0501001:822	1005,00	201,81	202819,05
26530	86:01:1113001:523	2813,00	306,57	862381,41
26531	86:01:0401009:269	1,00	1602,71	1602,71
26532	86:01:1103001:575	473,00	83,58	39533,34
26533	86:01:0901001:2493	1315,00	107,29	141086,35
26534	86:01:0103001:691	610,00	46,16	28157,60
26535	86:01:0401004:110	3280,00	2147,20	7042816,00
26536	86:01:0401004:558	857,00	448,33	384218,81
26537	86:01:0603001:2063	7634,00	244,03	1862925,02
26538	86:01:1001001:2929	1200,00	113,52	136224,00
26539	86:01:0401007:59	1192,00	385,56	459587,52
26540	86:01:0701001:504	1801,00	124,75	224674,75
26541	86:01:0401005:615	596,14	448,33	267267,45
26542	86:01:1113001:3565	61,00	342,90	20916,90
26543	86:01:1105001:504	175,18	314,09	55022,29
26544	86:01:0401007:1097	710,00	448,33	318314,30
26545	86:01:0401003:851	1223,00	448,33	548307,59
26546	86:01:0104001:601	823,00	1033,83	850842,09
26547	86:01:1113001:322	12031,00	306,57	3688343,67
26548	86:01:0401002:892	938,00	448,33	420533,54
26549	86:01:1102001:760	911,00	82,34	75011,74
26550	86:00:0000000:25312	20000,00	0,42	8400,00

26551	86:01:1112002:2009	4195,00	226,36	949580,20
26552	86:01:0502001:640	1208,00	161,04	194536,32
26553	86:01:0401003:665	1203,00	448,33	539340,99
26554	86:01:0401005:7697	457,00	2457,40	1123031,80
26555	86:01:0501001:547	875,00	244,19	213666,25
26556	86:01:0601001:999	782,00	57,39	44878,98
26557	86:01:1113001:2044	5985,00	306,57	1834821,45
26558	86:01:0401004:1353	715,00	448,33	320555,95
26559	86:01:1113001:3663	38847,00	215,16	8358320,52
26560	86:01:1112002:1397	2043,00	322,73	659337,39
26561	86:01:0000000:10542	59082900,00	9,73	574876617,00
26562	86:01:0501001:1070	1259,00	201,81	254078,79
26563	86:01:0701001:845	968,52	124,75	120822,87
26564	86:01:1112001:1699	1271,00	291,36	370318,56
26565	86:01:1303001:529	1067,19	59,88	63903,34
26566	86:01:1102001:947	2740,00	96,06	263204,40
26567	86:01:1112002:1136	8039,00	312,37	2511142,43
26568	86:01:1113001:2668	599,00	306,57	183635,43
26569	86:01:1112002:93	3567,00	309,29	1103237,43
26570	86:01:0901001:584	540,29	107,29	57967,71
26571	86:01:0401010:1066	603,00	466,26	281154,78
26572	86:01:0602001:526	1210,42	62,38	75506,00
26573	86:01:0101001:2165	1200,00	245,02	294024,00
26574	86:01:0501001:914	877,00	149,34	130971,18
26575	86:01:1113001:684	1212,00	338,42	410165,04
26576	86:01:0901001:887	784,10	107,29	84126,09
26577	86:01:0401007:654	1118,00	448,33	501232,94
26578	86:01:0601001:557	656,00	12,81	8403,36
26579	86:01:0901001:1908	1355,00	107,29	145377,95
26580	86:01:1112002:2519	2959,00	268,94	795793,46
26581	86:01:1001001:3622	300,00	310,83	93249,00
26582	86:01:1001001:3627	17196,00	230,84	3969524,64
26583	86:01:0000000:10886	234800,00	224,12	52623376,00
26584	86:01:1113001:948	132,00	306,57	40467,24
26585	86:01:0902001:636	400,00	74,85	29940,00
26586	86:01:0401003:609	67436,00	1066,65	71930609,40
26587	86:01:0101001:5697	2179,00	1137,54	2478699,66
26588	86:01:1001001:1044	1325,00	97,31	128935,75
26589	86:01:0201001:2442	598,00	245,02	146521,96
26590	86:01:0401009:1215	1370,00	448,33	614212,10
26591	86:01:1106001:520	1459,00	41,17	60067,03
26592	86:01:1113001:2884	255,00	387,73	98871,15
26593	86:01:1112002:1487	889,00	312,37	277696,93
26594	86:01:0401002:856	787,00	448,33	352835,71
26595	86:01:1113001:912	30468,00	306,57	9340574,76
26596	86:01:1106001:840	1133,00	54,89	62190,37
26597	86:01:1113001:1582	6447,00	306,57	1976456,79
26598	86:01:1105001:703	2000,00	53,64	107280,00
26599	86:01:0401010:983	606,00	542,48	328742,88
26600	86:01:0601001:739	2110,00	67,37	142150,70
26601	86:01:0701001:1029	1126,46	124,75	140525,89
26602	86:01:1103001:856	1432,00	83,58	119686,56
26603	86:01:1113001:869	7890,00	306,57	2418837,30
26604	86:01:1103001:1213	261,00	12,81	3343,41
26605	86:01:1113001:3660	103,00	306,57	31576,71
26606	86:01:1112002:677	840,00	312,37	262390,80
26607	86:01:1112002:2043	1649,00	282,39	465661,11
26608	86:01:1104001:508	3448,00	72,36	249497,28
26609	86:01:1113001:5792	4,00	398,93	1595,72
26610	86:00:0000000:10648	5001,63	300,32	1502089,52
26611	86:01:0603001:404	47066,00	212,91	10020822,06
26612	86:01:0401004:976	298,00	448,33	133602,34
26613	86:01:1113001:1136	1631,00	306,57	500015,67
26614	86:01:0901001:13	1304,00	92,32	120385,28
26615	86:01:1301001:27	3027,00	84,83	256780,41
26616	86:01:0301001:197	2358,00	173,56	409254,48
26617	86:01:0000000:9051	5000,00	278,91	1394550,00
26618	86:01:1201001:2	2241,00	412,27	923897,07
26619	86:01:0401002:2035	38,00	3023,77	114903,26
26620	86:01:0101001:1369	696,00	245,02	170533,92
26621	86:01:0501001:4721	1051,00	865,50	909640,50
26622	86:01:0401001:1756	1410,00	448,33	632145,30
26623	86:01:1113001:2632	6013,00	255,50	1536321,50

26624	86:00:0000000:5960	160000,00	2251,94	360310400,00
26625	86:01:0401004:1360	2810,00	2261,85	6355798,50
26626	86:01:1113001:1224	1794,00	306,57	549986,58
26627	86:01:0401002:1982	369,00	2482,70	916116,30
26628	86:01:0603001:1287	8718,00	244,29	2129720,22
26629	86:01:1113001:3961	76,00	306,57	23299,32
26630	86:01:1101001:623	1953,00	76,10	148623,30
26631	86:01:1112002:1158	3734,00	307,04	1146487,36
26632	86:01:1112002:1855	7764,00	312,37	2425240,68
26633	86:01:1102001:2201	1777,00	272,88	484907,76
26634	86:01:0703001:2617	78900,00	201,71	15914919,00
26635	86:01:1112001:1398	360,00	288,13	103726,80
26636	86:01:0301001:1648	1103,00	201,81	222596,43
26637	86:01:1112001:3516	3022,00	288,13	870728,86
26638	86:01:1113001:2250	2636,00	306,57	808118,52
26639	86:01:0401006:1140	677,00	448,33	303519,41
26640	86:01:0503001:656	1,00	289,87	289,87
26641	86:01:1102001:898	2008,00	96,06	192888,48
26642	86:01:0703001:3539	1400,00	286,87	401618,00
26643	86:01:0401010:925	534,00	542,48	289684,32
26644	86:01:0401005:589	966,78	448,33	433436,48
26645	86:01:1112001:333	1701,00	282,39	480345,39
26646	86:01:1112002:193	1809,00	327,22	591940,98
26647	86:01:0401003:757	1200,00	448,33	537996,00
26648	86:01:1001001:3359	1005,00	137,23	137916,15
26649	86:01:1112001:607	8546,00	246,53	2106845,38
26650	86:01:0603001:562	151715,00	192,74	29241549,10
26651	86:01:1112002:1114	3946,00	312,37	1232612,02
26652	86:01:1112002:3046	8965,00	244,29	2190059,85
26653	86:01:1112001:1086	18807,00	228,60	4299280,20
26654	86:01:1112002:1391	1471,00	333,94	491225,74
26655	86:01:0401009:661	1237,00	448,33	554584,21
26656	86:01:0000000:10930	34207,00	253,26	8663264,82
26657	86:01:0901001:2460	1026,00	129,74	133113,24
26658	86:01:1112002:2351	4132,00	304,80	1259433,60
26659	86:01:1201001:706	2451,00	74,85	183457,35
26660	86:01:0501001:617	1400,00	173,56	242984,00
26661	86:01:0701001:3240	839,00	129,74	108851,86
26662	86:01:0201001:2517	2884,00	245,02	706637,68
26663	86:01:1113001:2112	7579,00	248,77	1885427,83
26664	86:01:1001001:963	3107,78	113,52	352795,19
26665	86:01:1202001:601	1693,00	74,85	126721,05
26666	86:01:0401002:2223	778,00	542,48	422049,44
26667	86:01:0000000:10738	21944,00	289,87	6360907,28
26668	86:01:0401002:2113	783,00	1046,60	819487,80
26669	86:01:1113001:2648	3188,00	306,57	977345,16
26670	86:01:0401003:846	1200,00	448,33	537996,00
26671	86:01:1112002:545	327,00	324,97	106265,19
26672	86:01:0401007:124	1617,00	448,33	724949,61
26673	86:01:1113001:1370	9373,00	306,57	2873480,61
26674	86:01:0401004:513	1391,00	448,33	623627,03
26675	86:01:1001001:3589	353,00	137,23	48442,19
26676	86:01:1112002:5123	2273,00	312,37	710017,01
26677	86:01:0000000:10640	9380751,00	0,29	2720417,79
26678	86:01:1112001:1092	78725,00	201,71	15879619,75
26679	86:01:0401006:42	1472,00	448,33	659941,76
26680	86:01:0703001:3089	2928,00	246,27	721078,56
26681	86:01:1001001:1148	776,00	310,83	241204,08
26682	86:01:0502001:737	1077,00	54,89	59116,53
26683	86:01:0401006:22	1229,00	448,33	550997,57
26684	86:01:1103001:1150	4,00	398,93	1595,72
26685	86:01:1102001:819	940,00	96,06	90296,40
26686	86:01:0701001:1340	1051,00	124,75	131112,25
26687	86:01:0401003:84	1224,00	448,33	548755,92
26688	86:01:0603001:1619	14346,00	273,43	3922626,78
26689	86:01:1102001:935	2216,00	96,06	212868,96
26690	86:01:1001001:2954	1248,00	113,52	141672,96
26691	86:01:0401007:960	738,00	448,33	330867,54
26692	86:01:1112001:767	1801,00	242,05	435932,05
26693	86:01:1113001:2549	1714,00	282,39	484016,46
26694	86:01:1112002:3150	36644,00	215,16	7884323,04
26695	86:01:1101001:760	3000,00	76,10	228300,00
26696	86:01:1112002:1122	2802,00	271,19	759874,38

26697	86:01:0703001:3564	37206,00	215,16	8005242,96
26698	86:01:1113001:2772	1304,00	336,18	438378,72
26699	86:01:1001001:2714	1701,00	113,52	193097,52
26700	86:01:1113001:3745	132,00	342,90	45262,80
26701	86:01:1113001:3942	1410,00	306,57	432263,70
26702	86:01:0401001:1026	1310,00	448,33	587312,30
26703	86:01:0401012:73	1,00	1739,46	1739,46
26704	86:01:1112001:425	887,00	298,08	264396,96
26705	86:01:0201001:5318	809,00	296,47	239844,23
26706	86:01:0401010:583	1190,00	448,33	533512,70
26707	86:01:0901001:798	1195,00	107,29	128211,55
26708	86:01:1113001:1745	2616,00	316,01	826682,16
26709	86:01:0701001:2347	1135,00	124,75	141591,25
26710	86:00:0000000:10277	208773,00	224,12	46790204,76
26711	86:01:0401011:242	12,50	2871,75	35896,88
26712	86:01:0502001:540	800,00	54,89	43912,00
26713	86:01:1113001:2121	8340,00	306,57	2556793,80
26714	86:01:1201001:629	747,00	1160,17	866646,99
26715	86:01:1113001:58	57,00	306,57	17474,49
26716	86:01:0401002:1256	534,00	385,56	205889,04
26717	86:00:0000000:6277	234500,00	224,12	52556140,00
26718	86:01:0703001:2586	36,00	246,27	8865,72
26719	86:01:1112001:3750	13563,00	275,67	3738912,21
26720	86:01:0902001:1742	700,00	87,33	61131,00
26721	86:01:0401001:620	733,00	448,33	328625,89
26722	86:01:1112002:868	154,00	312,37	48104,98
26723	86:01:0603001:2562	341,00	244,03	83214,23
26724	86:01:0703001:3576	4830,00	246,27	1189484,10
26725	86:01:0603001:2023	1230,00	291,36	358372,80
26726	86:01:1201001:613	782,00	74,85	58532,70
26727	86:01:1113001:184	11892,00	239,81	2851820,52
26728	86:01:1303001:1008	20,00	264,46	5289,20
26729	86:01:0201001:44	303,00	2505,03	759024,09
26730	86:01:1102001:665	1166,00	96,06	112005,96
26731	86:01:0902001:603	734,00	87,33	64100,22
26732	86:01:0201001:3002	1388,00	245,02	340087,76
26733	86:01:0101001:37	2051,00	1543,30	3165308,30
26734	86:01:0901001:2386	3221,00	320,79	1033264,59
26735	86:01:1113001:1041	1815,00	306,57	556424,55
26736	86:01:1112002:1189	16016,00	312,37	5002917,92
26737	86:01:0902001:1335	224,00	1160,17	259878,08
26738	86:01:0401002:1197	60,00	3871,41	232284,60
26739	86:01:1303001:847	475,00	264,46	125618,50
26740	86:01:1201001:589	137,00	74,85	10254,45
26741	86:01:1112002:1891	2072,00	312,37	647230,64
26742	86:01:1113001:1603	9684,00	306,57	2968823,88
26743	86:01:1112002:204	2320,00	320,49	743536,80
26744	86:01:0000000:10910	108566,00	228,60	24818187,60
26745	86:01:1001001:940	1246,00	97,31	121248,26
26746	86:01:0902001:595	1667,00	87,33	145579,11
26747	86:01:0701001:1235	508,00	107,29	54503,32
26748	86:01:0401010:618	706,00	448,33	316520,98
26749	86:01:0000000:10802	900,00	289,87	260883,00
26750	86:01:0603001:394	87953,00	172,57	15178049,21
26751	86:01:1112002:1871	2879,00	312,37	899313,23
26752	86:01:0602001:659	1284,94	62,38	80154,56
26753	86:01:1112001:1409	6531,00	288,13	1881777,03
26754	86:01:0302001:527	9000,00	278,91	2510190,00
26755	86:01:1001001:923	607,00	97,31	59067,17
26756	86:01:0401009:274	610,00	448,33	273481,30
26757	86:01:1001001:3574	844,00	101,05	85286,20
26758	86:01:0501001:80	1985,00	1821,84	3616352,40
26759	86:01:1113001:1503	577,00	306,57	176890,89
26760	86:01:1112001:1250	236,00	289,11	68229,96
26761	86:01:1113001:3984	173,00	306,57	53036,61
26762	86:01:0401001:24	762,00	448,33	341627,46
26763	86:01:1103001:1165	638,00	101,05	64469,90
26764	86:01:1113001:3912	3997,00	304,80	1218285,60
26765	86:01:1112001:2465	18100,00	197,23	3569863,00
26766	86:01:1112002:3013	16343,00	233,08	3809226,44
26767	86:01:0701001:1390	1674,00	107,29	179603,46
26768	86:01:1113001:2983	1377,00	306,57	422146,89
26769	86:01:1113001:3140	827,00	306,57	253533,39

26770	86:01:1113001:1067	3980,00	306,57	1220148,60
26771	86:01:0701001:84	427,00	1729,31	738415,37
26772	86:01:0701001:640	499,00	124,75	62250,25
26773	86:01:0703001:3770	106542,00	246,27	26238098,34
26774	86:01:0201001:5425	632,00	296,47	187369,04
26775	86:01:1113001:2540	9017,00	244,29	2202762,93
26776	86:01:1113001:819	308,00	306,57	94423,56
26777	86:01:1104001:524	1488,00	72,36	107671,68
26778	86:01:1112002:336	259,00	312,37	80903,83
26779	86:01:0401007:15	668,00	448,33	299484,44
26780	86:01:1113001:671	16,00	398,93	6382,88
26781	86:01:0000000:11143	266414,00	224,12	59708705,68
26782	86:01:0703001:2777	197456,00	165,85	32748077,60
26783	86:01:1102001:731	1389,00	96,06	133427,34
26784	86:01:1112002:3249	50000,00	1,95	97500,00
26785	86:01:0501001:740	959,00	149,34	143217,06
26786	86:00:0000000:12615	73400,00	289,87	21276458,00
26787	86:01:0401004:38	714,00	3871,41	2764186,74
26788	86:01:0000000:8982	2009,00	96,06	192984,54
26789	86:01:1112002:2091	3851,00	264,46	1018435,46
26790	86:01:1113001:850	39,00	306,57	11956,23
26791	86:01:1113001:3491	1170,00	306,57	358686,90
26792	86:01:1113001:13	38398,50	251,01	9638407,49
26793	86:01:1113001:4240	113,00	306,57	34642,41
26794	86:01:0106001:1946	36,00	367,15	13217,40
26795	86:01:1113001:1963	3414,00	306,57	1046629,98
26796	86:01:0000000:10753	206523,00	289,87	59864822,01
26797	86:01:0902001:828	576,00	12,81	7378,56
26798	86:01:0401010:861	671,00	448,33	300829,43
26799	86:01:0903001:568	2955,00	81,51	240862,05
26800	86:01:0401002:1923	35,00	2885,30	100985,50
26801	86:01:0104001:733	8402,00	656,40	5515072,80
26802	86:01:1002001:1440	10000,00	278,91	2789100,00
26803	86:01:0106001:2298	297650,00	192,74	57369061,00
26804	86:01:1202001:1243	901,00	91,07	82054,07
26805	86:01:1112001:1254	981,00	255,50	250645,50
26806	86:01:0703001:3520	708,00	354,11	250709,88
26807	86:01:1112001:275	3939,00	304,80	1200607,20
26808	86:01:0000000:11882	1110,00	448,33	497646,30
26809	86:01:1102001:972	1109,00	82,34	91315,06
26810	86:01:1104001:1382	1468,00	72,36	106224,48
26811	86:01:0401007:853	554,00	448,33	248374,82
26812	86:01:0101001:778	890,00	245,02	218067,80
26813	86:01:0601001:1172	1740,00	346,69	603240,60
26814	86:01:0000000:12171	13,00	289,87	3768,31
26815	86:01:1113001:817	6727,00	306,57	2062296,39
26816	86:01:0502001:994	1500,00	47,41	71115,00
26817	86:01:0000000:9055	5000,00	3286,85	16434250,00
26818	86:01:1304001:1	6100,00	254,79	1554219,00
26819	86:01:1001001:3495	821,00	97,31	79891,51
26820	86:01:1113001:2548	976,00	295,84	288739,84
26821	86:01:1104001:653	600,00	360,83	216498,00
26822	86:01:1301001:206	1078,00	72,36	78004,08
26823	86:01:0401010:565	1190,00	448,33	533512,70
26824	86:00:0000000:20210	26500,00	1165,11	30875415,00
26825	86:01:0000000:10664	136614690,00	289,87	39600500190,30
26826	86:01:0901001:1102	2102,00	107,29	225523,58
26827	86:01:1113001:2164	31,00	398,93	12366,83
26828	86:01:0401007:1457	865,00	448,33	387805,45
26829	86:01:0401010:954	1246,00	448,33	558619,18
26830	86:01:1112002:2687	9841,00	208,43	2051159,63
26831	86:00:0000000:32502	2502600,00	224,12	560882712,00
26832	86:01:1112002:2114	84,00	342,90	28803,60
26833	86:01:0201001:5040	1847,00	1006,04	1858155,88
26834	86:01:0701001:647	919,00	92,32	84842,08
26835	86:01:1112002:2562	27441,00	221,88	6088609,08
26836	86:01:1112002:817	1615,00	312,37	504477,55
26837	86:01:1113001:5830	2886,00	233,08	672668,88
26838	86:01:0501001:1702	855,00	244,19	208782,45
26839	86:01:1113001:1592	3627,00	306,57	1111929,39
26840	86:01:0401003:2135	897,00	385,56	345847,32
26841	86:01:1201001:789	650,00	74,85	48652,50
26842	86:01:1113001:1207	15,00	398,93	5983,95

26843	86:01:1112002:709	424,00	320,49	135887,76
26844	86:01:0701001:761	1698,00	124,75	211825,50
26845	86:01:0401009:718	256,00	1602,71	410293,76
26846	86:01:1112001:1578	12321,00	288,13	3550049,73
26847	86:01:1113001:3362	32467,00	306,57	9953408,19
26848	86:01:0901001:2553	1499,00	1335,29	2001599,71
26849	86:01:0902001:901	855,00	87,33	74667,15
26850	86:01:1113001:818	933,00	306,57	286029,81
26851	86:01:1113001:1475	126,00	306,57	38627,82
26852	86:01:1113001:164	1841,00	327,22	602412,02
26853	86:01:1001001:3284	2499,00	97,31	243177,69
26854	86:01:0401002:522	758,00	448,33	339834,14
26855	86:01:0401004:1322	600,00	385,56	231336,00
26856	86:01:0901001:935	2500,00	107,29	268225,00
26857	86:01:1113001:498	984,00	306,57	301664,88
26858	86:01:1113001:2831	4130,00	306,57	1266134,10
26859	86:01:0701001:861	1551,25	124,75	193518,44
26860	86:01:0701001:791	858,00	107,29	92054,82
26861	86:01:1301001:412	635,00	102,30	64960,50
26862	86:01:1101001:792	1699,00	0,43	730,57
26863	86:01:0701001:744	1241,00	124,75	154814,75
26864	86:01:0701001:692	939,00	124,75	117140,25
26865	86:01:1101001:646	1390,00	76,10	105779,00
26866	86:01:1112002:1744	1662,00	329,46	547562,52
26867	86:01:0701001:983	506,35	124,75	63167,16
26868	86:01:1113001:1190	916,00	306,57	280818,12
26869	86:01:0401006:870	584,00	448,33	261824,72
26870	86:01:0101001:46	5947,00	918,96	5465055,12
26871	86:01:1112002:2831	14760,00	273,43	4035826,80
26872	86:01:1103001:551	608,00	72,36	43994,88
26873	86:01:1112002:4	9508,00	282,39	2684964,12
26874	86:01:0503001:676	1,00	289,87	289,87
26875	86:01:0501001:1151	109,00	2505,03	273048,27
26876	86:01:0401002:106	883,00	448,33	395875,39
26877	86:01:1102001:523	614,00	96,06	58980,84
26878	86:01:0601001:721	950,00	67,37	64001,50
26879	86:01:1112001:1376	1934,00	324,97	628491,98
26880	86:01:1113001:3577	526,00	313,77	165043,02
26881	86:01:0000000:6375	1980,00	280,15	554697,00
26882	86:01:1113001:2752	8055,00	246,53	1985799,15
26883	86:01:1113001:4363	10635,00	242,05	2574201,75
26884	86:01:0401002:1978	2675,00	1677,50	4487312,50
26885	86:01:0701001:3097	26341,00	224,12	5903544,92
26886	86:01:1112002:1482	4743,00	257,74	1222460,82
26887	86:01:0000000:9076	660,00	356,35	235191,00
26888	86:01:1112001:1809	209,00	394,45	82440,05
26889	86:01:0701001:709	600,00	124,75	74850,00
26890	86:01:0101001:5248	850,00	367,53	312400,50
26891	86:01:1202001:1253	1173,00	64,87	76092,51
26892	86:01:0901001:1062	1502,88	107,29	161244,00
26893	86:01:0401002:503	1361,00	448,33	610177,13
26894	86:01:0703001:3851	27888,00	221,88	6187789,44
26895	86:01:1301001:190	405922,00	3,95	1603391,90
26896	86:01:0101001:915	679,00	245,02	166368,58
26897	86:01:0401003:18	1199,00	448,33	537547,67
26898	86:01:1113001:1040	1008,00	306,57	309022,56
26899	86:01:0401003:31	1491,00	448,33	668460,03
26900	86:01:0901001:2384	810,00	107,29	86904,90
26901	86:01:1113001:48	2949,00	306,57	904074,93
26902	86:01:1102001:650	1433,00	96,06	137653,98
26903	86:01:1102001:2331	930,00	116,02	107898,60
26904	86:01:0401004:95	354,00	385,56	136488,24
26905	86:01:0901001:736	758,60	107,29	81390,19
26906	86:01:0603001:1511	20870,00	244,03	5092906,10
26907	86:01:0501001:4752	1064,00	244,19	259818,16
26908	86:01:1112002:544	510,00	312,37	159308,70
26909	86:01:1113001:1172	3802,00	306,57	1165579,14
26910	86:01:1201001:1480	1885,00	64,87	122279,95
26911	86:01:1113001:469	799,00	306,57	244949,43
26912	86:01:0401009:832	1500,00	448,33	672495,00
26913	86:01:0602001:824	730,00	62,38	45537,40
26914	86:01:1112002:816	2744,00	312,37	857143,28
26915	86:01:0401009:627	1397,00	448,33	626317,01

26916	86:01:1114001:156	260957,00	192,74	50296852,18
26917	86:01:1112002:1458	10690,00	312,37	3339235,30
26918	86:01:1113001:53	802,00	306,57	245869,14
26919	86:01:0401001:793	418,00	385,56	161164,08
26920	86:01:0104001:505	2840,00	54,89	155887,60
26921	86:01:0201001:3110	72,00	2505,03	180362,16
26922	86:01:1113001:3463	251,00	387,73	97320,23
26923	86:01:0601001:688	1883,00	57,39	108065,37
26924	86:01:0401005:7114	645,00	448,33	289172,85
26925	86:01:0501001:4646	1200,00	244,19	293028,00
26926	86:01:1102001:516	985,00	82,34	81104,90
26927	86:01:1112001:697	1073,00	253,26	271747,98
26928	86:01:0401005:8	474,00	385,56	182755,44
26929	86:01:1102001:607	589,00	96,06	56579,34
26930	86:01:1113001:2387	1537,00	331,70	509822,90
26931	86:01:1112001:1760	9532,00	242,05	2307220,60
26932	86:01:1112002:2295	297,00	282,39	83869,83
26933	86:01:0401009:709	400,00	385,56	154224,00
26934	86:01:1002001:6	4321,00	302,56	1307361,76
26935	86:01:1112002:2882	1010,00	295,84	298798,40
26936	86:01:1113001:2556	2974,00	268,94	799827,56
26937	86:01:1112002:126	9029,00	312,37	2820388,73
26938	86:01:0501001:596	1663,00	201,81	335610,03
26939	86:01:0401009:654	1248,00	448,33	559515,84
26940	86:01:0401001:777	536,00	385,56	206660,16
26941	86:01:1112002:949	851,00	349,63	297535,13
26942	86:01:0401010:514	1203,00	448,33	539340,99
26943	86:01:1112002:4945	3558,00	228,60	813358,80
26944	86:01:1104001:628	2489,00	72,36	180104,04
26945	86:01:0701001:3241	951,00	129,74	123382,74
26946	86:00:0000000:19768	2000,00	1066,65	2133300,00
26947	86:01:1112002:1325	2109,00	312,37	658788,33
26948	86:01:1102001:524	1196,00	82,34	98478,64
26949	86:01:0703001:635	298,00	246,27	73388,46
26950	86:01:0103001:504	1345,00	53,64	72145,80
26951	86:01:1113001:2271	203,00	306,57	62233,71
26952	86:01:0902001:1385	3508,00	202,41	710054,28
26953	86:01:1113001:3003	2304,00	306,57	706337,28
26954	86:01:1113001:4245	420,00	306,57	128759,40
26955	86:01:1112002:1615	3961,00	312,37	1237297,57
26956	86:01:1113001:2498	345,00	324,97	112114,65
26957	86:01:1201001:625	700,00	74,85	52395,00
26958	86:01:0603001:1543	431,00	318,25	137165,75
26959	86:01:0703001:3256	148180,00	224,12	33210101,60
26960	86:01:1203001:345	564,00	285,38	160954,32
26961	86:01:0101001:2390	835,00	245,02	204591,70
26962	86:01:0603001:2525	25362,00	224,12	5684131,44
26963	86:01:0401007:1027	880,00	448,33	394530,40
26964	86:01:1113001:4000	119,00	306,57	36481,83
26965	86:01:1112002:1253	158,00	312,37	49354,46
26966	86:01:0603001:491	218,00	338,42	73775,56
26967	86:01:0401001:11	764,00	385,56	294567,84
26968	86:01:0201001:4969	826,00	210,72	174054,72
26969	86:01:0401002:2084	569,00	2884,58	1641326,02
26970	86:01:0401002:2177	2380,00	1046,60	2490908,00
26971	86:01:1113001:3144	512,00	313,77	160650,24
26972	86:01:1112002:1339	4400,00	312,37	1374428,00
26973	86:01:1112002:2640	13929,00	235,33	3277911,57
26974	86:01:0401009:841	1375,00	448,33	616453,75
26975	86:01:1112002:5135	12554,00	312,37	3921492,98
26976	86:01:1113001:993	7308,00	306,57	2240413,56
26977	86:01:0401003:2100	918,00	542,48	497996,64
26978	86:01:1113001:3210	25,00	398,93	9973,25
26979	86:01:0401013:557	1299,00	385,56	500842,44
26980	86:01:1104001:1374	21,00	398,93	8377,53
26981	86:01:1113001:2427	1717,00	329,46	565682,82
26982	86:01:0501001:1041	631,00	201,81	127342,11
26983	86:01:0101001:1361	763,00	245,02	186950,26
26984	86:01:0106001:2004	50271,00	3,67	184494,57
26985	86:01:0701001:707	1029,00	124,75	128367,75
26986	86:01:1001001:3457	397,00	101,05	40116,85
26987	86:01:1112002:534	3849,00	312,37	1202312,13
26988	86:01:1113001:2870	125,00	306,57	38321,25

26989	86:01:0101001:5768	455,00	210,72	95877,60
26990	86:01:1113001:1906	329,00	306,57	100861,53
26991	86:01:1105001:548	2500,00	53,64	134100,00
26992	86:01:1112002:1046	4852,00	312,37	1515619,24
26993	86:01:1113001:1107	1186,00	338,42	401366,12
26994	86:01:0602001:652	672,22	62,38	41933,08
26995	86:01:1112002:1773	3129,00	312,37	977405,73
26996	86:01:1113001:3540	17461,00	306,57	5353018,77
26997	86:01:1104001:1395	1359,00	87,33	118681,47
26998	86:01:0602001:1074	920,00	64,87	59680,40
26999	86:01:1113001:538	7,00	398,93	2792,51
27000	86:01:1113001:943	279,00	306,57	85533,03
27001	86:01:0101001:5915	1142,00	254,82	291004,44
27002	86:01:1113001:5793	41,00	398,93	16356,13
27003	86:01:0401001:1223	3620,00	448,33	1622954,60
27004	86:01:1113001:2634	5507,00	306,57	1688280,99
27005	86:01:0801001:1152	1851,00	5433,59	10057575,09
27006	86:01:0101001:1199	1855,00	367,53	681768,15
27007	86:01:0101001:5798	540,00	220,52	119080,80
27008	86:01:0401007:522	423,37	448,33	189809,47
27009	86:01:0401006:767	465,00	448,33	208473,45
27010	86:01:0902001:814	1257,00	87,33	109773,81
27011	86:01:0703001:3788	5302,00	246,27	1305723,54
27012	86:01:1304001:2392	36,00	254,79	9172,44
27013	86:01:0603001:1029	2264,00	275,67	624116,88
27014	86:01:0901001:698	1443,53	107,29	154876,33
27015	86:01:1102001:2200	14498,00	272,88	3956214,24
27016	86:01:1112002:1644	375,00	312,37	117138,75
27017	86:01:1113001:3793	226,00	306,57	69284,82
27018	86:01:0901001:2495	1950,00	107,29	209215,50
27019	86:01:1102001:658	592,00	82,34	48745,28
27020	86:01:1103001:1262	1041,00	291,26	303201,66
27021	86:01:1112002:1256	2176,00	322,73	702260,48
27022	86:01:0401004:713	1320,82	448,33	592163,23
27023	86:01:1113001:5099	41781,90	248,77	10394083,26
27024	86:01:1113001:3969	173,00	306,57	53036,61
27025	86:01:1112001:1134	81,00	342,90	27774,90
27026	86:01:0401009:192	1210,00	448,33	542479,30
27027	86:01:1301001:639	3000,00	84,83	254490,00
27028	86:01:0701001:780	435,00	107,29	46671,15
27029	86:01:1113001:3500	221,00	306,57	67751,97
27030	86:01:1113001:2531	176,00	342,90	60350,40
27031	86:01:1112002:2471	136,00	398,93	54254,48
27032	86:01:0902001:650	1046,00	87,33	91347,18
27033	86:01:1103001:1245	456,00	101,05	46078,80
27034	86:01:1202001:661	1156,00	74,85	86526,60
27035	86:00:0000000:6591	2500,00	318,25	795625,00
27036	86:01:1113001:2215	17058,00	306,57	5229471,06
27037	86:01:1113001:2774	3521,00	309,29	1089010,09
27038	86:01:1002001:1448	22227,00	278,91	6199332,57
27039	86:01:1113001:3217	28,00	398,93	11170,04
27040	86:01:0901001:673	1244,92	107,29	133567,47
27041	86:01:0000000:9007	81300,00	235,33	19132329,00
27042	86:01:0000000:12083	3164422,00	289,87	917271005,14
27043	86:01:0401001:904	1005,00	448,33	450571,65
27044	86:01:1103001:858	670,00	72,36	48481,20
27045	86:01:1112001:3589	3139,00	288,13	904440,07
27046	86:01:0502001:930	1000,00	20,94	20940,00
27047	86:01:0401007:1570	34,00	2461,50	83691,00
27048	86:01:1112002:947	1833,00	327,22	599794,26
27049	86:01:0000000:11063	1151751,00	224,12	258130434,12
27050	86:01:1112002:1233	10475,00	312,37	3272075,75
27051	86:01:0401005:70	778,00	385,56	299965,68
27052	86:01:0401003:2307	600,00	448,33	268998,00
27053	86:01:1113001:2040	1641,00	306,57	503081,37
27054	86:01:1113001:1988	2081,00	306,57	637972,17
27055	86:01:1301001:674	823,00	282,39	232406,97
27056	86:01:1102001:2256	2200,00	322,73	710006,00
27057	86:01:1112002:4882	19,00	312,37	5935,03
27058	86:01:1102001:2368	1424,00	96,06	136789,44
27059	86:01:0701001:1017	889,00	112,28	99816,92
27060	86:01:0401003:203	505,00	448,33	226406,65
27061	86:01:1112002:1324	7185,00	312,37	2244378,45

27062	86:01:0101001:1863	1200,00	245,02	294024,00
27063	86:01:0701001:3028	1287,00	112,28	144504,36
27064	86:01:1001001:897	2522,00	97,31	245415,82
27065	86:01:1304001:2480	11000,00	2,26	24860,00
27066	86:01:1103001:871	30000,00	2,54	76200,00
27067	86:01:0701001:2565	704,00	187,13	131739,52
27068	86:01:1112001:1663	1951,00	280,15	546572,65
27069	86:01:1113001:1236	80,00	306,57	24525,60
27070	86:01:0401001:770	501,00	448,33	224613,33
27071	86:01:0603001:214	10409,00	242,05	2519498,45
27072	86:01:0501001:4702	1010,00	865,50	874155,00
27073	86:01:1112001:786	389,00	322,73	125541,97
27074	86:01:0101001:547	1491,00	245,02	365324,82
27075	86:01:1113001:2933	14918,00	235,33	3510652,94
27076	86:01:1001001:3465	936,00	137,23	128447,28
27077	86:01:0101001:2202	1199,98	245,02	294019,10
27078	86:01:0401002:1619	852,00	385,56	328497,12
27079	86:01:0503001:668	1,00	289,87	289,87
27080	86:01:0901001:2424	1749,00	129,74	226915,26
27081	86:01:0101001:1617	2762,00	1274,90	3521273,80
27082	86:01:1103001:634	1512,00	83,58	126372,96
27083	86:01:0401002:664	1329,00	448,33	595830,57
27084	86:01:1112002:1800	2781,00	312,37	868700,97
27085	86:01:0101001:4935	18,00	1591,77	28651,86
27086	86:01:0401005:804	1233,00	385,56	475395,48
27087	86:01:0701001:1294	895,76	124,75	111746,06
27088	86:01:0401007:940	1192,00	448,33	534409,36
27089	86:01:0902001:1451	2500,00	87,33	218325,00
27090	86:01:1112002:384	2200,00	322,73	710006,00
27091	86:01:0401003:603	1355,00	448,33	607487,15
27092	86:01:1113001:1558	11890,00	306,57	3645117,30
27093	86:01:1112002:2770	169,00	342,90	57950,10
27094	86:01:1112001:1954	3600,00	309,29	1113444,00
27095	86:01:1113001:3792	6823,00	306,57	2091727,11
27096	86:01:0502001:767	1164,00	54,89	63891,96
27097	86:01:1112002:1082	3401,00	309,29	1051895,29
27098	86:01:1001001:1945	150,00	659,13	98869,50
27099	86:01:1112002:445	3946,00	312,37	1232612,02
27100	86:01:1102001:117	793,00	82,34	65295,62
27101	86:01:0201001:5575	1072,00	296,47	317815,84
27102	86:01:1112002:2204	16909,00	230,84	3903273,56
27103	86:01:0101001:5957	820,00	220,52	180826,40
27104	86:01:1103001:6	7056,00	251,01	1771126,56
27105	86:01:0401002:1649	1281,00	448,33	574310,73
27106	86:01:0802001:61	2000,00	53,64	107280,00
27107	86:01:0602001:638	587,00	62,38	36617,06
27108	86:01:1103001:669	808,00	83,58	67532,64
27109	86:01:0201001:3051	1976,00	210,72	416382,72
27110	86:01:1001001:3306	4671,00	310,83	1451886,93
27111	86:01:0302001:508	3600,00	309,29	1113444,00
27112	86:01:1113001:2103	5551,00	255,50	1418280,50
27113	86:01:0301001:2419	15,00	1610,40	24156,00
27114	86:01:0901001:8	1270,00	107,29	136258,30
27115	86:01:1113001:3259	13983,00	306,57	4286768,31
27116	86:01:1112002:5194	865,00	300,32	259776,80
27117	86:01:0301001:2205	4,00	1878,80	7515,20
27118	86:01:1112002:1637	216,00	312,37	67471,92
27119	86:01:1112001:2653	56626,00	208,43	11802557,18
27120	86:01:0401001:921	466,00	385,56	179670,96
27121	86:01:1113001:1105	1966,00	324,97	638891,02
27122	86:01:1112002:1234	8119,00	312,37	2536132,03
27123	86:01:1113001:5842	33,00	398,93	13164,69
27124	86:01:1112002:2760	456,00	312,37	142440,72
27125	86:01:0801001:588	1201,00	77,35	92897,35
27126	86:01:1112002:1760	4592,00	312,37	1434403,04
27127	86:01:0401007:518	705,00	448,33	316072,65
27128	86:01:1112002:1472	2452,00	318,25	780349,00
27129	86:01:0401002:48	892,00	448,33	399910,36
27130	86:01:1102001:714	821,00	96,06	78865,26
27131	86:01:1102001:982	1085,00	116,02	125881,70
27132	86:01:0401002:140	848,00	448,33	380183,84
27133	86:01:0703001:3830	18777,00	246,27	4624211,79
27134	86:01:1303001:600	3480,78	59,88	208429,11

27135	86:01:1304001:2465	77560,00	254,79	19761512,40
27136	86:01:0401003:1778	1395,00	448,33	625420,35
27137	86:01:1113001:3159	1386,00	286,87	397601,82
27138	86:01:0401007:1055	1905,00	448,33	854068,65
27139	86:01:1112002:1617	2684,00	312,37	838401,08
27140	86:01:0201001:4872	544,00	1263,57	687382,08
27141	86:01:1102001:1621	1387,00	96,06	133235,22
27142	86:01:1112002:926	992,00	312,37	309871,04
27143	86:01:0401007:766	644,00	385,56	248300,64
27144	86:01:1112002:2368	1535,00	331,70	509159,50
27145	86:01:1001001:3400	600,00	113,52	68112,00
27146	86:01:1103001:566	807,00	83,58	67449,06
27147	86:01:0101001:1853	1330,00	210,72	280257,60
27148	86:01:0401012:506	22400,00	3023,77	67732448,00
27149	86:01:1113001:2522	8509,00	246,53	2097723,77
27150	86:01:0701001:3218	858,00	150,95	129515,10
27151	86:01:0401001:1357	1171,00	448,33	524994,43
27152	86:01:0703001:3640	43319,00	248,77	10776467,63
27153	86:01:1112001:1783	25733,00	224,12	5767279,96
27154	86:01:1002001:1431	1676,00	98,50	165086,00
27155	86:01:1113001:605	2791,00	316,01	881983,91
27156	86:01:1113001:4060	23,00	342,90	7886,70
27157	86:01:1101001:588	1130,00	76,10	85993,00
27158	86:01:0603001:417	13255,00	275,67	3654005,85
27159	86:01:0901001:1135	2000,00	107,29	214580,00
27160	86:01:0401002:1133	4,00	3871,41	15485,64
27161	86:01:1101001:802	1514,00	76,10	115215,40
27162	86:01:0401008:897	29501,00	1148,70	33887798,70
27163	86:01:0401005:625	912,00	448,33	408876,96
27164	86:01:1113001:765	7,00	398,93	2792,51
27165	86:01:0000000:10885	38100,00	251,01	9563481,00
27166	86:01:0401001:1655	64,00	3023,77	193521,28
27167	86:01:0401006:699	1263,00	448,33	566240,79
27168	86:01:0703001:3224	130569,00	226,36	29555598,84
27169	86:01:1112001:1778	588,00	309,29	181862,52
27170	86:01:1112002:234	74,00	398,93	29520,82
27171	86:01:0701001:1065	1000,39	124,75	124798,65
27172	86:01:0106001:2000	1,00	367,15	367,15
27173	86:01:0901001:2097	1400,00	107,29	150206,00
27174	86:01:0101001:1943	331,00	210,72	69748,32
27175	86:01:0301001:1735	989,00	244,19	241503,91
27176	86:01:1112001:1961	3600,00	309,29	1113444,00
27177	86:01:1113001:5945	57,00	342,90	19545,30
27178	86:01:1102001:536	1160,00	96,06	111429,60
27179	86:01:1112001:1142	208,00	338,42	70391,36
27180	86:01:0401010:567	1544,00	448,33	692221,52
27181	86:01:1112001:3590	3816,00	288,13	1099504,08
27182	86:01:0301001:2244	708,00	244,19	172886,52
27183	86:01:0106001:516	10000,00	2,87	28700,00
27184	86:01:0401009:236	1200,00	448,33	537996,00
27185	86:01:1113001:5843	70,00	342,90	24003,00
27186	86:01:0000000:6359	5367,00	255,50	1371268,50
27187	86:01:0000000:11477	96000,00	57,25	5496000,00
27188	86:01:1112002:4502	133740,00	224,12	29973808,80
27189	86:01:1112001:1066	1274,00	338,42	431147,08
27190	86:01:1112001:827	2242,00	237,57	532631,94
27191	86:01:0603001:331	80726,00	235,33	18997249,58
27192	86:01:1112002:674	319,00	312,37	99646,03
27193	86:01:0401004:695	1176,00	448,33	527236,08
27194	86:01:1112002:939	302,00	312,37	94335,74
27195	86:01:1112002:664	1551,00	284,63	441461,13
27196	86:01:1112001:1135	194,00	340,66	66088,04
27197	86:01:0703001:4544	108070,00	228,60	24704802,00
27198	86:01:1112001:1348	9540,00	208,43	1988422,20
27199	86:01:1104001:669	4207,00	72,36	304418,52
27200	86:01:1112002:1980	6209,00	312,37	1939505,33
27201	86:01:0301001:2083	1056,00	244,19	257864,64
27202	86:01:0401003:296	601,00	448,33	269446,33
27203	86:01:0603001:1356	53385,00	210,67	11246617,95
27204	86:01:0401004:864	389,00	385,56	149982,84
27205	86:01:1113001:689	200,00	306,57	61314,00
27206	86:01:0000000:9029	900,00	201,81	181629,00
27207	86:01:1112002:1604	23110,00	312,37	7218870,70

27208	86:01:1113001:1576	4132,00	306,57	1266747,24
27209	86:01:1113001:2967	263,00	333,94	87826,22
27210	86:01:0401009:808	1144,00	385,56	441080,64
27211	86:01:0801001:601	1466,00	66,12	96931,92
27212	86:01:1112002:4722	607,00	312,37	189608,59
27213	86:01:0302001:515	17947,00	268,94	4826666,18
27214	86:01:0401005:101	450,00	448,33	201748,50
27215	86:01:1113001:3514	15964,00	233,08	3720889,12
27216	86:01:1112002:803	3774,00	312,37	1178884,38
27217	86:01:1112002:846	10798,00	312,37	3372971,26
27218	86:01:0502001:745	1001,00	54,89	54944,89
27219	86:01:0701001:2561	644,00	129,74	83552,56
27220	86:01:1112001:456	1413,00	333,94	471857,22
27221	86:01:1112001:3692	607,00	309,29	187739,03
27222	86:01:0000000:10968	92311,00	172,57	15930109,27
27223	86:01:1102001:1065	1781,00	82,34	146647,54
27224	86:01:1112002:2904	6843,00	215,16	1472339,88
27225	86:01:0000000:9094	24,00	2505,03	60120,72
27226	86:01:0101001:167	1080,00	245,02	264621,60
27227	86:01:1112001:1260	195,00	340,66	66428,70
27228	86:01:0401003:935	501,00	385,56	193165,56
27229	86:00:0000000:25948	462000,00	224,12	103543440,00
27230	86:01:0201001:2714	1205,00	245,02	295249,10
27231	86:01:0401003:1850	625,00	542,48	339050,00
27232	86:01:0501001:4839	738,00	244,19	180212,22
27233	86:01:0401007:532	781,50	448,33	350369,90
27234	86:01:1001001:3304	57,00	310,83	17717,31
27235	86:01:0603001:2561	82,00	244,03	20010,46
27236	86:01:1112001:725	536,00	311,53	166980,08
27237	86:01:0101001:797	478,00	245,02	117119,56
27238	86:01:1113001:1266	1912,00	324,97	621342,64
27239	86:01:0401008:563	14100,00	1279,98	18047718,00
27240	86:01:1113001:3148	670,00	306,57	205401,90
27241	86:01:0000000:11473	114,00	2885,30	328924,20
27242	86:01:0101001:32	741,00	245,02	181559,82
27243	86:01:0301001:149	1613,00	201,81	325519,53
27244	86:01:0201001:5455	1500,00	245,02	367530,00
27245	86:01:0000000:10941	3665,00	307,04	1125301,60
27246	86:01:1113001:91	38,00	398,93	15159,34
27247	86:01:1113001:845	563,00	306,57	172598,91
27248	86:01:0901001:528	49637,87	275,07	13653888,90
27249	86:01:0603001:2557	26,00	244,03	6344,78
27250	86:01:1301001:259	1100,00	84,83	93313,00
27251	86:01:1112001:1488	124,00	342,90	42519,60
27252	86:01:0000000:11669	1212,00	542,48	657485,76
27253	86:01:1001001:3372	2150,00	310,83	668284,50
27254	86:01:1112001:553	9454,00	242,05	2288340,70
27255	86:01:0701001:2714	2280,00	138,47	315711,60
27256	86:01:0000000:10973	27719,00	312,37	8658584,03
27257	86:01:0401003:60	1326,00	448,33	594485,58
27258	86:01:1112001:1451	14,00	342,90	4800,60
27259	86:01:1101001:581	1877,00	76,10	142839,70
27260	86:01:0401002:1912	24,00	3023,77	72570,48
27261	86:01:1113001:1001	6512,00	306,57	1996383,84
27262	86:01:1112002:1777	5469,00	312,37	1708351,53
27263	86:01:0101001:70	1589,00	245,02	389336,78
27264	86:01:0801001:1471	516,00	93,56	48276,96
27265	86:01:0401003:1759	945,00	542,48	512643,60
27266	86:01:0201001:2521	1474,00	245,02	361159,48
27267	86:01:0703001:4194	500,00	1,88	940,00
27268	86:01:0401001:1663	507,00	466,26	236393,82
27269	86:01:0501001:1701	909,00	201,81	183445,29
27270	86:01:0301001:1455	750,00	209,88	157410,00
27271	86:01:1303001:1029	994,00	62,38	62005,72
27272	86:01:1112002:2196	198,00	396,69	78544,62
27273	86:01:0106001:2358	59,00	367,15	21661,85
27274	86:01:0501001:799	1060,00	244,19	258841,40
27275	86:01:0401007:1583	380,00	466,26	177178,80
27276	86:01:0701001:2888	15,00	659,13	9886,95
27277	86:01:1301001:207	1865,00	84,83	158207,95
27278	86:01:0401007:587	622,00	448,33	278861,26
27279	86:01:1113001:1676	94,00	306,57	28817,58
27280	86:01:1113001:1725	3502,00	309,29	1083133,58

27281	86:01:1113001:3078	12473,00	306,57	3823847,61
27282	86:01:1112001:1259	439,00	318,25	139711,75
27283	86:01:1102001:68	1501,00	96,06	144186,06
27284	86:01:1101001:662	2800,00	76,10	213080,00
27285	86:01:1112002:567	4172,00	312,37	1303207,64
27286	86:01:0401003:2092	278,00	466,26	129620,28
27287	86:01:1113001:3345	1378,00	286,87	395306,86
27288	86:01:0104001:770	66,00	672,23	44367,18
27289	86:01:0401007:877	1334,00	448,33	598072,22
27290	86:01:0101001:2370	1018,00	210,72	214512,96
27291	86:01:1303001:604	2040,26	59,88	122170,77
27292	86:01:1113001:3262	106,00	398,93	42286,58
27293	86:01:1112002:2456	23999,00	226,36	5432413,64
27294	86:01:0501001:1159	2105,00	201,81	424810,05
27295	86:01:0401003:64	962,00	448,33	431293,46
27296	86:01:1001001:773	960,00	113,52	108979,20
27297	86:01:0703001:3118	138911,00	224,12	31132733,32
27298	86:01:1113001:944	5932,00	306,57	1818573,24
27299	86:01:1112002:2522	2409,00	273,43	658692,87
27300	86:01:0401002:1417	1142,00	448,33	511992,86
27301	86:01:0701001:916	753,00	124,75	93936,75
27302	86:01:1112002:1596	4516,00	312,37	1410662,92
27303	86:01:1114001:210	5380,00	298,08	1603670,40
27304	86:01:0401002:941	1609,00	448,33	721362,97
27305	86:01:1113001:4061	28,00	306,57	8583,96
27306	86:01:0701001:864	740,08	124,75	92324,98
27307	86:01:1304001:2433	701,00	307,04	215235,04
27308	86:01:0602001:664	2262,00	62,38	141103,56
27309	86:01:1001001:3427	647,00	101,05	65379,35
27310	86:01:0201001:5317	1163,00	296,47	344794,61
27311	86:01:1113001:2336	244,00	306,57	74803,08
27312	86:01:1112002:659	3290,00	268,94	884812,60
27313	86:01:0401002:1902	81,00	2600,44	210635,64
27314	86:01:0901001:2059	24072,00	224,12	5395016,64
27315	86:01:1112001:449	5211,00	255,50	1331410,50
27316	86:01:1001001:1064	1333,00	97,31	129714,23
27317	86:01:0701001:1487	4000,00	124,75	499000,00
27318	86:01:0501001:837	647,00	209,88	135792,36
27319	86:01:0701001:863	953,36	124,75	118931,66
27320	86:01:1112001:1401	694,00	288,13	199962,22
27321	86:01:0401009:226	1403,00	448,33	629006,99
27322	86:01:1112002:19	1392,50	312,37	434975,23
27323	86:01:0401005:40	993,00	448,33	445191,69
27324	86:01:1113001:2759	182,00	306,57	55795,74
27325	86:01:0901001:1097	1500,00	107,29	160935,00
27326	86:01:0401002:808	1287,00	448,33	577000,71
27327	86:01:0501001:650	410,00	173,56	71159,60
27328	86:01:1112001:1029	1290,00	336,18	433672,20
27329	86:01:0501001:1281	765,00	201,81	154384,65
27330	86:01:0401007:768	714,00	448,33	320107,62
27331	86:01:1112001:800	601,00	309,29	185883,29
27332	86:01:0401010:623	54,00	2330,22	125831,88
27333	86:01:1113001:1476	59,00	306,57	18087,63
27334	86:01:0101001:1337	1008,00	245,02	246980,16
27335	86:01:1112002:4958	13713,00	235,33	3227080,29
27336	86:01:1306001:1132	450000,00	4,32	1944000,00
27337	86:01:0101001:645	757,00	245,02	185480,14
27338	86:01:0701001:80	492,77	1729,31	852152,09
27339	86:01:1113001:5957	50,00	342,90	17145,00
27340	86:00:0000000:5601	13000,00	2251,94	29275220,00
27341	86:01:1112001:660	314,00	327,22	102747,08
27342	86:01:0603001:2076	47231,00	212,91	10055952,21
27343	86:01:0501001:1693	713,00	201,81	143890,53
27344	86:01:1113001:2455	95,00	398,93	37898,35
27345	86:01:1112002:3002	520,00	313,77	163160,40
27346	86:01:1113001:3156	10699,00	242,05	2589692,95
27347	86:01:0701001:33	1983,00	124,75	247379,25
27348	86:01:1202001:641	1789,00	74,85	133906,65
27349	86:01:0401002:1266	416,00	385,56	160392,96
27350	86:01:0101001:67	950,00	245,02	232769,00
27351	86:01:0703001:3523	3095,00	311,53	964185,35
27352	86:01:1113001:3740	8777,00	244,29	2144133,33
27353	86:01:0000000:9057	1273,00	124,75	158806,75

27354	86:01:0603001:353	765600,00	192,74	147561744,00
27355	86:01:1112001:832	736,00	304,80	224332,80
27356	86:01:1113001:1989	480,00	306,57	147153,60
27357	86:01:1001001:801	968,00	118,51	114717,68
27358	86:01:1112002:1144	267,00	312,37	83402,79
27359	86:01:0201001:4891	1641,00	296,47	486507,27
27360	86:01:0501001:701	637,00	201,81	128552,97
27361	86:01:0501001:4586	1027,00	244,19	250783,13
27362	86:01:0102001:511	3700,00	53,64	198468,00
27363	86:01:0902001:699	1739,00	106,04	184403,56
27364	86:01:1113001:589	3628,00	306,57	1112235,96
27365	86:01:1112002:922	3065,00	312,37	957414,05
27366	86:01:0201001:2649	1502,00	245,02	368020,04
27367	86:01:1202001:671	1675,00	74,85	125373,75
27368	86:01:1113001:2439	980,00	295,84	289923,20
27369	86:01:0101001:1241	1148,00	245,02	281282,96
27370	86:01:0301001:2102	693,00	244,19	169223,67
27371	86:01:0703001:2557	1,00	246,27	246,27
27372	86:01:0501001:353	1317,00	201,81	265783,77
27373	86:01:0401005:7659	89,00	2457,40	218708,60
27374	86:01:1102001:15	6796,00	251,01	1705863,96
27375	86:01:0603001:367	890129,00	192,74	171563463,46
27376	86:01:1112002:168	162,00	312,37	50603,94
27377	86:01:0501001:780	687,00	244,19	167758,53
27378	86:01:1101001:645	2042,00	76,10	155396,20
27379	86:01:0601001:575	615,00	67,37	41432,55
27380	86:01:1114001:171	10545,00	242,05	2552417,25
27381	86:01:0401005:551	696,00	448,33	312037,68
27382	86:01:0301001:180	1604,00	2201,39	3531029,56
27383	86:01:1113001:5818	160,00	342,90	54864,00
27384	86:01:0401002:1006	30,10	3023,77	91015,48
27385	86:01:0801001:522	562,00	77,35	43470,70
27386	86:01:1113001:80	1607,00	306,57	492657,99
27387	86:01:1112001:409	1167,00	251,01	292928,67
27388	86:01:1112001:1589	2894,00	233,08	674533,52
27389	86:01:1112002:2200	4957,00	257,74	1277617,18
27390	86:01:1102001:827	1817,00	96,06	174541,02
27391	86:01:1113001:3645	1508,00	284,63	429222,04
27392	86:01:1112002:2830	1876,00	282,39	529763,64
27393	86:01:0502001:805	1115,00	54,89	61202,35
27394	86:01:0703001:3866	21321,00	246,27	5250722,67
27395	86:01:0401001:1626	1683,00	448,33	754539,39
27396	86:01:0701001:1059	419,00	107,29	44954,51
27397	86:01:0000000:10972	214500,00	224,12	48073740,00
27398	86:01:0703001:4548	627,00	309,29	193924,83
27399	86:01:0000000:6376	2237,00	275,67	616673,79
27400	86:01:1113001:4135	18818,00	228,60	4301794,80
27401	86:01:0101001:2345	1154,00	210,72	243170,88
27402	86:01:1113001:996	92,00	306,57	28204,44
27403	86:01:0401002:578	928,00	448,33	416050,24
27404	86:01:1304001:2451	1,00	254,79	254,79
27405	86:01:1202001:798	1998,00	74,85	149550,30
27406	86:01:1112002:1924	6560,00	312,37	2049147,20
27407	86:01:1112002:392	6,00	398,93	2393,58
27408	86:01:0602001:1101	1558,00	346,10	539223,80
27409	86:01:1112001:302	2402,00	318,25	764436,50
27410	86:01:1112001:364	7225,00	248,77	1797363,25
27411	86:01:1106001:827	2100,00	54,89	115269,00
27412	86:01:0603001:316	49040,00	212,91	10441106,40
27413	86:01:0501001:618	1500,00	173,56	260340,00
27414	86:01:0101001:544	1209,00	245,02	296229,18
27415	86:01:0301001:1337	48,00	1291,83	62007,84
27416	86:01:1103001:581	520,00	83,58	43461,60
27417	86:01:0401001:1125	4064,00	672,50	2733040,00
27418	86:01:1113001:70	3362,00	306,57	1030688,34
27419	86:01:1101001:607	801,00	76,10	60956,10
27420	86:01:0101001:5991	900,00	245,02	220518,00
27421	86:01:0401004:1359	2441,00	2261,85	5521175,85
27422	86:01:1112002:78	8375,00	312,37	2616098,75
27423	86:01:1112002:1739	18,00	312,37	5622,66
27424	86:01:1112002:966	30,00	398,93	11967,90
27425	86:01:0401003:104	987,00	448,33	442501,71
27426	86:01:1101001:736	1878,18	326,37	612981,61

27427	86:01:0603001:497	43638,00	212,91	9290966,58
27428	86:01:1112001:998	524,00	365,32	191427,68
27429	86:01:1113001:1939	972,00	306,57	297986,04
27430	86:01:1112001:1951	3600,00	309,29	1113444,00
27431	86:01:1113001:511	569,00	306,57	174438,33
27432	86:01:1112002:48	13507,00	312,37	4219181,59
27433	86:01:0401007:13	314,00	448,33	140775,62
27434	86:01:1306001:1118	1,00	306,76	306,76
27435	86:01:1113001:1035	14,00	398,93	5585,02
27436	86:01:0701001:2424	1691,00	187,13	316436,83
27437	86:01:1113001:894	2385,00	320,49	764368,65
27438	86:01:1113001:2944	9618,00	306,57	2948590,26
27439	86:01:1301001:638	2219,00	282,39	626623,41
27440	86:01:1113001:1561	1144,00	306,57	350716,08
27441	86:01:0502001:776	620,00	98,50	61070,00
27442	86:01:1303001:1035	2500,00	59,88	149700,00
27443	86:01:0401002:1313	5265,00	578,35	3045012,75
27444	86:01:0401007:658	1137,00	448,33	509751,21
27445	86:01:1112002:58	35931,00	312,37	11223766,47
27446	86:01:1112001:727	394,00	322,73	127155,62
27447	86:01:1113001:1579	6468,00	306,57	1982894,76
27448	86:01:1113001:5834	2946,00	313,77	924366,42
27449	86:01:1112002:1838	2468,00	318,25	785441,00
27450	86:01:0901001:539	1377,00	112,28	154609,56
27451	86:01:1301001:121	150,00	282,39	42358,50
27452	86:01:1112001:346	2666,00	233,08	621391,28
27453	86:01:0000000:6353	212,00	289,87	61452,44
27454	86:01:1114001:211	14802,00	278,91	4128425,82
27455	86:01:0101001:1552	1637,00	245,02	401097,74
27456	86:01:1202001:706	643,00	74,85	48128,55
27457	86:01:0902001:1766	2500,00	64,87	162175,00
27458	86:01:1112002:2281	39,00	342,90	13373,10
27459	86:01:0901001:775	932,54	107,29	100052,22
27460	86:01:0401003:1718	19215,00	2335,69	44880283,35
27461	86:01:1102001:776	1029,00	96,06	98845,74
27462	86:01:1303001:1000	100,00	186,02	18602,00
27463	86:01:1113001:1820	1785,00	306,57	547227,45
27464	86:01:1104001:692	784,00	72,36	56730,24
27465	86:01:1112002:883	7077,00	312,37	2210642,49
27466	86:01:0401005:7740	2445,00	2457,40	6008343,00
27467	86:01:0902001:683	2349,00	87,33	205138,17
27468	86:01:1112002:1953	13543,00	312,37	4230426,91
27469	86:01:1113001:3882	1083,00	306,57	332015,31
27470	86:01:0501001:974	664,00	209,88	139360,32
27471	86:01:1112001:1770	176,00	398,93	70211,68
27472	86:01:1113001:3551	1417,00	306,57	434409,69
27473	86:01:1201001:513	2012,00	74,85	150598,20
27474	86:01:1102001:547	738,00	1160,17	856205,46
27475	86:01:0401003:299	1023,00	448,33	458641,59
27476	86:01:0602001:582	1935,00	62,38	120705,30
27477	86:01:0601001:990	676,00	307,04	207559,04
27478	86:01:1113001:1691	2163,00	306,57	663110,91
27479	86:01:0401007:1053	528,00	448,33	236718,24
27480	86:01:1201001:765	2500,00	74,85	187125,00
27481	86:01:0501001:370	1011,00	201,81	204029,91
27482	86:01:0301001:2044	1708,00	302,72	517045,76
27483	86:01:1112001:1272	131,00	342,90	44919,90
27484	86:01:1113001:1094	2466,00	318,25	784804,50
27485	86:01:1304001:2383	1,00	254,79	254,79
27486	86:01:1113001:2264	8233,00	306,57	2523990,81
27487	86:01:0902001:620	1682,00	87,33	146889,06
27488	86:01:1113001:802	2082,00	306,57	638278,74
27489	86:01:1202001:763	922,00	74,85	69011,70
27490	86:01:1112002:2097	9080,00	244,29	2218153,20
27491	86:01:1113001:1852	3014,00	306,57	924001,98
27492	86:01:1113001:1027	6705,00	306,57	2055551,85
27493	86:01:1112002:2811	5901,00	295,84	1745751,84
27494	86:01:0401005:796	1121,00	448,33	502577,93
27495	86:01:1202001:678	1411,00	64,87	91531,57
27496	86:01:0401004:510	1277,00	448,33	572517,41
27497	86:01:0801001:552	684,00	77,35	52907,40
27498	86:01:0603001:350	325433,00	224,12	72936043,96
27499	86:01:1101001:1330	1125,00	114,77	129116,25

27500	86:01:0401003:678	1000,00	448,33	448330,00
27501	86:01:0000000:10988	1126642,00	289,87	326579716,54
27502	86:01:0703001:3685	2789,00	271,19	756348,91
27503	86:01:1113001:1466	119,00	306,57	36481,83
27504	86:01:0101001:1873	890,00	181,31	161365,90
27505	86:01:1113001:716	256,00	306,57	78481,92
27506	86:01:0401005:753	929,33	448,33	416646,52
27507	86:01:1113001:167	2794,00	316,01	882931,94
27508	86:01:1201001:672	3640,00	74,85	272454,00
27509	86:01:1113001:1801	3818,00	307,04	1172278,72
27510	86:01:0901001:605	1066,55	107,29	114430,15
27511	86:01:1301001:8	1246,00	84,83	105698,18
27512	86:01:0401002:943	2612,00	448,33	1171037,96
27513	86:01:0401012:522	678,00	1739,46	1179353,88
27514	86:01:1113001:806	456,00	306,57	139795,92
27515	86:01:0401001:549	1392,00	448,33	624075,36
27516	86:01:0401002:1404	805,00	448,33	360905,65
27517	86:01:0201001:4854	28627,00	738,45	21139608,15
27518	86:01:0101001:1421	623,00	245,02	152647,46
27519	86:01:0801001:1473	670,00	93,56	62685,20
27520	86:01:0401009:621	760,00	448,33	340730,80
27521	86:01:0401002:926	1424,00	448,33	638421,92
27522	86:01:1202001:787	1144,00	74,85	85628,40
27523	86:01:1304001:2646	2273,00	275,67	626597,91
27524	86:01:1112002:1107	1894,00	312,37	591628,78
27525	86:01:0401004:1363	804,00	542,48	436153,92
27526	86:01:0401007:807	698,00	448,33	312934,34
27527	86:01:1102001:582	629,00	96,06	60421,74
27528	86:01:0603001:476	390,00	322,73	125864,70
27529	86:01:1202001:738	1062,00	54,89	58293,18
27530	86:01:1112001:252	1960,00	324,97	636941,20
27531	86:01:0201001:5052	1350,00	968,19	1307056,50
27532	86:01:0401003:1455	1000,00	448,33	448330,00
27533	86:01:0106001:1991	1,00	367,15	367,15
27534	86:01:0501001:734	677,00	201,81	136625,37
27535	86:01:1102001:1766	600,00	82,34	49404,00
27536	86:01:1112002:1516	2941,00	312,37	918680,17
27537	86:01:1112001:939	1052,00	295,84	311223,68
27538	86:01:0603001:1716	2234,00	244,03	545163,02
27539	86:01:1113001:301	400,00	320,49	128196,00
27540	86:01:1113001:225	1350,00	289,11	390298,50
27541	86:01:1303001:870	10133,00	3,95	40025,35
27542	86:01:1113001:2153	4196,00	304,80	1278940,80
27543	86:01:1112001:506	7183,00	248,77	1786914,91
27544	86:01:0000000:11731	7404,00	289,87	2146197,48
27545	86:01:1113001:1836	1323,00	306,57	405592,11
27546	86:01:0101001:1516	1143,00	210,72	240852,96
27547	86:01:0401001:597	1940,00	672,50	1304650,00
27548	86:01:0401003:824	24,00	3871,41	92913,84
27549	86:01:0102001:540	671,00	53,64	35992,44
27550	86:01:1304001:2668	3354,00	309,29	1037358,66
27551	86:01:1113001:2835	3453,00	309,29	1067978,37
27552	86:01:0502001:939	1000,00	98,50	98500,00
27553	86:01:0301001:1496	1607,00	201,81	324308,67
27554	86:01:0801001:724	1665,00	66,12	110089,80
27555	86:01:1112001:1774	29884,00	219,64	6563721,76
27556	86:01:1113001:1400	15646,00	306,57	4796594,22
27557	86:01:1112002:2450	750,00	354,11	265582,50
27558	86:01:0401006:1264	908,00	448,33	407083,64
27559	86:01:0902001:1428	2110,00	91,07	192157,70
27560	86:01:1001001:3308	21341,00	310,83	6633423,03
27561	86:01:1301001:260	2000,00	84,83	169660,00
27562	86:01:0701001:3264	87,00	398,93	34706,91
27563	86:01:1001001:3571	543,00	101,05	54870,15
27564	86:01:1102001:116	1171,00	82,34	96420,14
27565	86:01:1105001:521	311,87	327,22	102050,10
27566	86:01:1112002:698	5034,00	312,37	1572470,58
27567	86:01:1113001:2581	1871,00	327,22	612228,62
27568	86:01:1112001:2482	30600,00	219,64	6720984,00
27569	86:01:1113001:2045	1196,00	306,57	366657,72
27570	86:01:0401009:653	1470,00	448,33	659045,10
27571	86:01:1112002:455	107,00	312,37	33423,59
27572	86:01:0401003:2261	724,00	466,26	337572,24

27573	86:01:0401002:1972	727,00	331,76	241189,52
27574	86:01:1104001:750	1384,00	72,36	100146,24
27575	86:01:0903001:556	2181,00	81,51	177773,31
27576	86:01:1114001:183	753,00	354,11	266644,83
27577	86:01:1113001:3063	3980,00	262,22	1043635,60
27578	86:01:1112001:2458	28100,00	221,88	6234828,00
27579	86:01:0901001:652	1821,92	107,29	195473,80
27580	86:01:0401007:949	889,00	448,33	398565,37
27581	86:01:0401011:532	53,00	1388,31	73580,43
27582	86:01:1112002:2176	603,00	309,29	186501,87
27583	86:01:0401005:829	872,00	448,33	390943,76
27584	86:01:0801001:1004	1012,00	77,35	78278,20
27585	86:01:0000000:11065	302250,00	289,87	87613207,50
27586	86:01:1102001:688	963,00	96,06	92505,78
27587	86:01:1103001:603	467,00	83,58	39031,86
27588	86:01:1112002:914	940,00	312,37	293627,80
27589	86:01:0201001:2842	755,00	245,02	184990,10
27590	86:01:1113001:4253	394,00	306,57	120788,58
27591	86:01:0401010:590	1190,00	448,33	533512,70
27592	86:01:0101001:1014	890,00	245,02	218067,80
27593	86:01:0903001:706	2164,00	98,50	213154,00
27594	86:01:0701001:583	1430,00	124,75	178392,50
27595	86:01:1113001:3209	72,00	398,93	28722,96
27596	86:01:0101001:1498	1170,00	245,02	286673,40
27597	86:01:0106001:1975	1,00	367,15	367,15
27598	86:01:0603001:560	1818,00	282,39	513385,02
27599	86:01:0301001:1355	2038,00	201,81	411288,78
27600	86:01:1114001:162	4540,00	239,61	1087829,40
27601	86:00:0000000:18938	110140,00	228,60	25178004,00
27602	86:01:0701001:1077	871,39	124,75	108705,90
27603	86:01:0602001:588	944,76	62,38	58934,13
27604	86:01:1113001:4501	21092,11	306,57	6466208,16
27605	86:01:1113001:1130	5114,00	306,57	1567798,98
27606	86:01:0401003:925	25,00	2871,75	71793,75
27607	86:01:0401004:1387	1350,00	2684,00	3623400,00
27608	86:01:1113001:551	24906,00	306,57	7635432,42
27609	86:01:1102001:552	3000,00	96,06	288180,00
27610	86:01:1113001:2722	4282,00	302,56	1295561,92
27611	86:01:1112001:264	6012,00	295,84	1778590,08
27612	86:01:0201001:5441	2878,00	1017,42	2928134,76
27613	86:01:0401003:2321	26,00	2885,30	75017,80
27614	86:01:0101001:5811	481,00	254,82	122568,42
27615	86:01:0903001:547	9257,00	81,51	754538,07
27616	86:01:0000000:10963	90016,00	233,08	20980929,28
27617	86:01:1104001:554	2009,00	72,36	145371,24
27618	86:01:0603001:899	46446,00	212,91	9888817,86
27619	86:01:0501001:190	855,00	1670,02	1427867,10
27620	86:01:1112001:1429	543,00	311,53	169160,79
27621	86:01:1301001:86	1489,00	72,36	107744,04
27622	86:01:1113001:3100	2966,00	306,57	909286,62
27623	86:01:1201001:811	3187,00	74,85	238546,95
27624	86:01:1113001:308	414,00	306,57	126919,98
27625	86:01:0703001:691	226,00	246,27	55657,02
27626	86:01:1113001:1832	1074,00	306,57	329256,18
27627	86:01:0401006:10	840,00	448,33	376597,20
27628	86:01:0401007:1559	615,00	385,56	237119,40
27629	86:01:0701001:844	948,15	124,75	118281,71
27630	86:01:1113001:2879	11134,00	242,05	2694984,70
27631	86:01:0401005:628	750,00	385,56	289170,00
27632	86:01:1104001:534	1692,00	72,36	122433,12
27633	86:01:0401004:1372	2120,00	2261,85	4795122,00
27634	86:01:0401003:1904	1500,00	448,33	672495,00
27635	86:01:0401002:1937	600,00	448,33	268998,00
27636	86:01:0801001:1003	2500,00	77,35	193375,00
27637	86:01:1113001:278	5100,00	255,50	1303050,00
27638	86:01:1102001:2308	6978,00	272,88	1904156,64
27639	86:01:0602001:575	187,10	62,38	11671,30
27640	86:01:1112002:1048	489,00	312,37	152748,93
27641	86:01:1112001:570	311,00	327,22	101765,42
27642	86:01:1103001:1153	670,00	101,05	67703,50
27643	86:01:1112001:1967	3600,00	309,29	1113444,00
27644	86:01:1203001:350	1500,00	98,50	147750,00
27645	86:01:0101001:5690	1372,00	210,72	289107,84

27646	86:01:1113001:5465	559,00	311,53	174145,27
27647	86:01:1113001:3729	17133,00	306,57	5252463,81
27648	86:01:1113001:3867	8268,00	306,57	2534720,76
27649	86:01:0401004:888	182,00	3871,41	704596,62
27650	86:01:1112001:812	2964,00	233,08	690849,12
27651	86:01:1112002:2520	1534,00	284,63	436622,42
27652	86:01:0401003:708	1143,00	448,33	512441,19
27653	86:01:1112002:4946	3952,00	262,22	1036293,44
27654	86:01:0401005:87	770,00	448,33	345214,10
27655	86:01:1101001:505	2500,00	76,10	190250,00
27656	86:01:1113001:4222	129,00	306,57	39547,53
27657	86:01:1113001:1469	108,00	306,57	33109,56
27658	86:01:0401007:651	1139,00	448,33	510647,87
27659	86:01:1103001:592	639,00	101,05	64570,95
27660	86:01:0703001:3212	17850,00	230,84	4120494,00
27661	86:01:0602001:618	763,73	12,81	9783,38
27662	86:01:0501001:556	1064,00	201,81	214725,84
27663	86:01:1112002:2005	1271,00	291,36	370318,56
27664	86:01:1113001:424	144,00	306,57	44146,08
27665	86:01:1112001:1044	5075,00	298,08	1512756,00
27666	86:01:1113001:95	1541,00	284,63	438614,83
27667	86:01:1113001:2051	4945,00	306,57	1515988,65
27668	86:01:0401009:594	1290,00	448,33	578345,70
27669	86:01:0703001:3183	48753,00	246,27	12006401,31
27670	86:01:1113001:837	4734,00	300,32	1421714,88
27671	86:01:0901001:1923	880,00	107,29	94415,20
27672	86:01:0401005:667	755,06	448,33	338516,05
27673	86:01:1112002:51	4484,00	312,37	1400667,08
27674	86:01:0101001:2385	924,00	245,02	226398,48
27675	86:01:1103001:1	3068,00	268,94	825107,92
27676	86:01:0201001:5006	1001,00	316,08	316396,08
27677	86:01:1112002:1509	2826,00	312,37	882757,62
27678	86:01:1113001:2030	7026,00	306,57	2153960,82
27679	86:01:0401007:604	309,00	385,56	119138,04
27680	86:01:1112002:1948	101,00	312,37	31549,37
27681	86:01:0201001:5595	170,00	2505,03	425855,10
27682	86:01:0401010:518	1418,00	448,33	635731,94
27683	86:01:0603001:2723	36846,00	215,16	7927785,36
27684	86:01:0401008:1	330390,00	607,17	200602896,30
27685	86:01:0501001:1710	1017,00	201,81	205240,77
27686	86:01:0201001:4760	520,00	1878,80	976976,00
27687	86:01:0301001:2256	1500,00	201,81	302715,00
27688	86:01:1113001:1794	30,00	398,93	11967,90
27689	86:01:0701001:1232	855,00	124,75	106661,25
27690	86:01:0501001:1766	7422,00	2600,44	19300465,68
27691	86:01:1112002:2126	7797,00	248,77	1939659,69
27692	86:01:0701001:920	610,70	124,75	76184,83
27693	86:01:1113001:2198	14907,00	306,57	4570038,99
27694	86:01:0201001:2550	1292,00	245,02	316565,84
27695	86:01:1104001:761	1775,00	72,36	128439,00
27696	86:01:1001001:1862	49,00	659,13	32297,37
27697	86:01:1112002:2454	107648,00	197,23	21231415,04
27698	86:01:1113001:1572	9003,00	306,57	2760049,71
27699	86:01:0401004:16	887,00	448,33	397668,71
27700	86:01:1112002:426	1992,00	312,37	622241,04
27701	86:01:1112002:4503	24196,00	194,98	4717736,08
27702	86:01:0401004:872	727,00	385,56	280302,12
27703	86:01:1113001:4270	102,00	306,57	31270,14
27704	86:01:1201001:1409	2500,00	74,85	187125,00
27705	86:01:0401002:1325	20,00	3871,41	77428,20
27706	86:01:1113001:3492	32,00	398,93	12765,76
27707	86:01:1112001:1430	46,00	342,90	15773,40
27708	86:01:0801001:578	1160,00	77,35	89726,00
27709	86:01:1112002:366	29,00	312,37	9058,73
27710	86:01:0401003:2127	851,00	542,48	461650,48
27711	86:01:0401009:252	1501,00	448,33	672943,33
27712	86:01:1201001:593	1359,00	64,87	88158,33
27713	86:01:1113001:1616	48,00	398,93	19148,64
27714	86:01:1112001:1412	13651,00	288,13	3933262,63
27715	86:01:1113001:828	8093,00	306,57	2481071,01
27716	86:01:0401001:44	415,00	385,56	160007,40
27717	86:01:1112001:585	2310,00	275,67	636797,70
27718	86:01:0401004:1008	405,00	385,56	156151,80

27719	86:01:0201001:2856	803,00	245,02	196751,06
27720	86:01:0501001:1148	627,00	173,56	108822,12
27721	86:01:1112001:2922	10898,00	242,05	2637860,90
27722	86:01:0000000:8962	148955,00	590,76	87996655,80
27723	86:01:1001001:684	876,00	83,58	73216,08
27724	86:01:0401003:750	54,00	3023,77	163283,58
27725	86:01:0501001:1437	994,00	244,19	242724,86
27726	86:01:0401004:1391	5,00	2261,85	11309,25
27727	86:01:0902001:103	1423,00	87,33	124270,59
27728	86:01:1113001:556	3082,00	306,57	944848,74
27729	86:01:0603001:2161	9251,00	244,29	2259926,79
27730	86:01:0703001:3439	519841,00	165,85	86215629,85
27731	86:01:0502001:741	1000,00	98,50	98500,00
27732	86:01:1112002:471	2800,00	316,01	884828,00
27733	86:01:0901001:2043	1250,00	107,29	134112,50
27734	86:01:0901001:1122	482,00	107,29	51713,78
27735	86:01:0401001:936	507,00	385,56	195478,92
27736	86:01:1112001:1544	87,00	295,84	25738,08
27737	86:01:0401001:571	1706,00	448,33	764850,98
27738	86:01:1304001:2361	1,00	254,79	254,79
27739	86:01:0401004:748	917,21	448,33	411212,76
27740	86:01:1102001:660	893,00	96,06	85781,58
27741	86:01:0401007:1163	1164,00	448,33	521856,12
27742	86:01:0401003:91	1209,00	448,33	542030,97
27743	86:01:1113001:334	2700,00	306,57	827739,00
27744	86:01:0901001:1730	119,00	1729,31	205787,89
27745	86:01:0000000:10844	415000,00	224,12	93009800,00
27746	86:01:1113001:2190	671,00	306,57	205708,47
27747	86:01:0901001:2052	1047,00	107,29	112332,63
27748	86:01:0603001:1982	19038,00	228,60	4352086,80
27749	86:01:1202001:549	2627,00	74,85	196630,95
27750	86:01:0401001:182	1798,00	672,50	1209155,00
27751	86:01:1102001:1708	657,00	358,11	235278,27
27752	86:01:0201001:4899	1412,00	296,47	418615,64
27753	86:01:1304001:2619	179,00	254,79	45607,41
27754	86:01:0602001:1099	2615,00	346,10	905051,50
27755	86:01:0103001:697	1043,00	39,92	41636,56
27756	86:01:0401001:1306	278,00	448,33	124635,74
27757	86:01:1306001:1273	25052,00	306,76	7684951,52
27758	86:01:0601001:699	1790,00	49,90	89321,00
27759	86:01:0401006:1266	1230,00	448,33	551445,90
27760	86:01:0902001:1695	890,00	87,33	77723,70
27761	86:01:0901001:902	1334,83	107,29	143213,91
27762	86:01:1112002:913	17161,00	230,84	3961445,24
27763	86:01:0501001:1620	1771,00	201,81	357405,51
27764	86:01:0301001:1371	2204,00	302,72	667194,88
27765	86:01:1102001:850	1401,00	82,34	115358,34
27766	86:01:0701001:3076	25487,00	224,12	5712146,44
27767	86:01:0101001:1062	327,00	245,02	80121,54
27768	86:01:1112002:245	1480,00	333,94	494231,20
27769	86:01:1201001:622	1250,00	64,87	81087,50
27770	86:01:1112001:1173	68,00	342,90	23317,20
27771	86:01:0901001:916	983,73	107,29	105544,39
27772	86:01:0801001:1419	596,00	93,56	55761,76
27773	86:01:0401003:1056	54,00	3023,77	163283,58
27774	86:01:0501001:889	727,00	244,19	177526,13
27775	86:01:0000000:9021	1187,00	448,33	532167,71
27776	86:01:0703001:706	111,00	246,27	27335,97
27777	86:01:1112002:1903	4505,00	312,37	1407226,85
27778	86:01:1201001:1538	2965,00	1515,25	4492716,25
27779	86:01:1112002:2338	483,00	316,01	152632,83
27780	86:01:1112002:1281	10140,00	312,37	3167431,80
27781	86:01:1001001:1046	2088,00	97,31	203183,28
27782	86:01:1113001:2111	4606,00	306,57	1412061,42
27783	86:01:0603001:2450	37566,00	251,01	9429441,66
27784	86:01:0000000:9121	9543,00	1645,76	15705487,68
27785	86:01:0401009:713	1542,00	448,33	691324,86
27786	86:01:0401005:846	712,78	448,33	319560,66
27787	86:01:0703001:3471	3948,00	262,22	1035244,56
27788	86:01:1112001:472	228,00	288,13	65693,64
27789	86:01:1113001:3717	40738,00	212,91	8673527,58
27790	86:01:0401007:1005	649,00	448,33	290966,17
27791	86:01:1304001:2448	1,00	254,79	254,79

27792	86:01:0301001:1681	530,00	302,72	160441,60
27793	86:01:1113001:1910	307,00	306,57	94116,99
27794	86:01:0401002:2217	2804,00	1890,94	5302195,76
27795	86:01:0901001:1745	1181,00	160,93	190058,33
27796	86:01:1112002:2266	2090,00	239,81	501202,90
27797	86:01:1101001:541	839,00	76,10	63847,90
27798	86:01:0401003:873	1349,00	448,33	604797,17
27799	86:01:1201001:8	966,00	67,37	65079,42
27800	86:01:1112001:1133	126,00	342,90	43205,40
27801	86:01:1112002:1299	1749,00	312,37	546335,13
27802	86:01:1001001:3458	827,00	118,51	98007,77
27803	86:01:1112002:76	3418,00	312,37	1067680,66
27804	86:01:0501001:978	591,00	201,81	119269,71
27805	86:01:0901001:625	922,58	107,29	98983,61
27806	86:01:0102001:505	1200,00	53,64	64368,00
27807	86:01:1112001:470	2580,00	288,13	743375,40
27808	86:01:0401003:1846	1598,00	2960,49	4730863,02
27809	86:01:0201001:5292	20,00	1610,40	32208,00
27810	86:01:1001001:2927	1120,00	113,52	127142,40
27811	86:01:1113001:142	69,00	398,93	27526,17
27812	86:01:0301001:2246	750,00	209,88	157410,00
27813	86:01:1113001:1052	1487,00	306,57	455869,59
27814	86:01:1001001:663	1410,00	97,31	137207,10
27815	86:01:1113001:3356	1044,00	342,90	357987,60
27816	86:01:1113001:2640	1901,00	306,57	582789,57
27817	86:01:1301001:345	180,00	282,39	50830,20
27818	86:01:0401003:271	1200,00	448,33	537996,00
27819	86:01:0401007:113	1305,00	448,33	585070,65
27820	86:01:0701001:2388	643,00	124,75	80214,25
27821	86:01:0401005:7737	1122,00	385,56	432598,32
27822	86:01:0401002:1162	160,00	3871,41	619425,60
27823	86:01:1113001:2597	3721,00	306,57	1140746,97
27824	86:01:1103001:1274	469,00	101,05	47392,45
27825	86:01:1112002:1576	7945,00	312,37	2481779,65
27826	86:01:1001001:982	707,00	113,52	80258,64
27827	86:01:1112002:1224	1345,00	312,37	420137,65
27828	86:01:0603001:382	97234,00	230,84	22445496,56
27829	86:01:1102001:672	649,00	96,06	62342,94
27830	86:01:0701001:655	756,00	124,75	94311,00
27831	86:01:1113001:2350	4003,00	306,57	1227199,71
27832	86:01:1202001:680	1578,00	74,85	118113,30
27833	86:01:0902001:1691	26,00	346,71	9014,46
27834	86:01:0801001:33	1023,00	77,35	79129,05
27835	86:01:0703001:3091	520114,00	192,74	100246772,36
27836	86:01:0401004:1336	600,00	448,33	268998,00
27837	86:01:0502001:769	1200,00	54,89	65868,00
27838	86:01:0703001:3498	50660,00	210,67	10672542,20
27839	86:01:1112002:4366	30,00	342,90	10287,00
27840	86:01:1112002:1280	33,00	398,93	13164,69
27841	86:01:1001001:763	919,00	113,52	104324,88
27842	86:01:0401005:89	751,09	448,33	336736,18
27843	86:01:0401001:1727	275,00	448,33	123290,75
27844	86:01:0401002:67	885,00	448,33	396772,05
27845	86:01:0000000:10631	134823997,00	0,29	39098959,13
27846	86:01:0401001:634	550,00	448,33	246581,50
27847	86:01:0603001:399	10668,00	242,05	2582189,40
27848	86:01:0603001:351	177402,00	192,74	34192461,48
27849	86:01:0201001:5326	1500,00	245,02	367530,00
27850	86:01:0101001:2423	41,00	3023,77	123974,57
27851	86:01:0101001:1166	340,00	245,02	83306,80
27852	86:01:0501001:193	1500,00	201,81	302715,00
27853	86:01:1113001:2037	4636,00	306,57	1421258,52
27854	86:01:0901001:2478	892,00	112,28	100153,76
27855	86:01:0401006:1223	1121,00	385,56	432212,76
27856	86:01:1304001:2637	2343,00	254,79	596972,97
27857	86:01:0401008:603	685,00	3264,13	2235929,05
27858	86:01:0401007:94	1353,00	448,33	606590,49
27859	86:01:0701001:1032	1083,00	92,32	99982,56
27860	86:01:0401002:1132	24,00	2871,75	68922,00
27861	86:01:1112002:838	4005,00	312,37	1251041,85
27862	86:01:0201001:5557	1500,00	245,02	367530,00
27863	86:01:0401005:719	885,00	385,56	341220,60
27864	86:01:1103001:1248	1829,00	291,26	532714,54

27865	86:01:0401005:529	886,00	385,56	341606,16
27866	86:01:0102001:533	998,00	12,81	12784,38
27867	86:01:0501001:507	2534,00	201,81	511386,54
27868	86:01:0000000:11088	6465,00	289,87	1874009,55
27869	86:01:1305001:527	845,00	335,62	283598,90
27870	86:01:0000000:12059	940,00	385,56	362426,40
27871	86:01:0902001:131	1216,00	87,33	106193,28
27872	86:01:1114001:140	360,00	239,61	86259,60
27873	86:01:0902001:534	3008,00	87,33	262688,64
27874	86:01:0401007:1516	1993,00	385,56	768421,08
27875	86:01:1113001:2910	2160,00	306,57	662191,20
27876	86:01:0100101:6	902,00	245,02	221008,04
27877	86:01:0603001:388	5000,00	300,32	1501600,00
27878	86:01:0701001:664	801,00	129,74	103921,74
27879	86:01:0603001:319	1700,00	329,46	560082,00
27880	86:01:1102001:2357	1150,00	96,06	110469,00
27881	86:01:0301001:2058	1500,00	173,56	260340,00
27882	86:01:0000000:11078	368,00	376,52	138559,36
27883	86:01:1303001:615	2058,72	59,88	123276,15
27884	86:01:0000000:11841	684,00	448,33	306657,72
27885	86:01:1112002:1822	4,00	398,93	1595,72
27886	86:01:0703001:4355	624094,00	192,74	120287877,56
27887	86:01:0401013:560	38800,00	57,25	2221300,00
27888	86:01:0603001:2202	38446,00	244,03	9381977,38
27889	86:01:1113001:2809	1076,00	306,57	329869,32
27890	86:01:0401007:985	770,00	448,33	345214,10
27891	86:01:1113001:3630	42,00	342,90	14401,80
27892	86:01:0201001:5389	898,00	254,82	228828,36
27893	86:01:1001001:3305	11651,00	464,85	5415967,35
27894	86:01:0902001:657	1538,00	64,87	99770,06
27895	86:01:1112002:2205	35980,00	217,40	7822052,00
27896	86:01:1113001:3671	20881,00	306,57	6401488,17
27897	86:01:0201001:5067	1321,00	210,72	278361,12
27898	86:01:1102001:2264	2390,00	96,06	229583,40
27899	86:01:1113001:1613	569,00	360,83	205312,27
27900	86:01:1113001:2900	8397,00	246,53	2070112,41
27901	86:01:0901001:2366	10000,00	320,79	3207900,00
27902	86:01:0401005:566	488,15	448,33	218852,29
27903	86:01:1113001:2100	6156,00	306,57	1887244,92
27904	86:01:1112002:647	1393,00	312,37	435131,41
27905	86:01:1001001:1938	13275,00	275,07	3651554,25
27906	86:01:1112002:1473	928,00	347,39	322377,92
27907	86:01:0502001:995	1141,00	54,89	62629,49
27908	86:01:1113001:832	3566,00	306,57	1093228,62
27909	86:01:0201001:5639	2050,00	220,52	452066,00
27910	86:01:0901001:810	1104,56	107,29	118508,24
27911	86:01:1112002:1569	790,00	312,37	246772,30
27912	86:01:1112002:590	1950,00	312,37	609121,50
27913	86:01:1112002:615	38138,00	312,37	11913167,06
27914	86:01:1113001:1641	2418,00	306,57	741286,26
27915	86:01:0201001:3106	1500,00	245,02	367530,00
27916	86:01:1102001:1652	630,00	96,06	60517,80
27917	86:01:0401006:17	901,00	448,33	403945,33
27918	86:01:0101001:48	1501,00	245,02	367775,02
27919	86:01:0501001:1205	1096,00	173,56	190221,76
27920	86:01:1202001:531	2717,00	77,35	210159,95
27921	86:01:1103001:1263	1450,00	83,58	121191,00
27922	86:01:0000000:9081	1535,00	107,29	164690,15
27923	86:01:1113001:678	2529,00	318,25	804854,25
27924	86:01:1113001:833	2401,00	306,57	736074,57
27925	86:01:1112002:2630	2523,00	273,43	689863,89
27926	86:01:1104001:1162	786,00	87,33	68641,38
27927	86:01:0401005:53	567,00	448,33	254203,11
27928	86:01:0901001:958	2500,00	107,29	268225,00
27929	86:01:0302001:506	3600,00	309,29	1113444,00
27930	86:01:1112002:472	1010,00	345,14	348591,40
27931	86:01:1104001:610	890,00	62,38	55518,20
27932	86:01:1113001:156	3053,00	311,53	951101,09
27933	86:01:0501001:4132	997,00	201,81	201204,57
27934	86:01:1113001:1783	3728,00	307,04	1144645,12
27935	86:01:0502001:788	2499,00	54,89	137170,11
27936	86:01:1112001:1632	3517,00	266,70	937983,90
27937	86:01:0603001:450	42920,00	212,91	9138097,20

27938	86:01:0701001:698	708,00	107,29	75961,32
27939	86:01:1113001:5821	1530,00	284,63	435483,90
27940	86:01:0601001:767	703,00	304,80	214274,40
27941	86:01:0703001:3156	12944,00	275,67	3568272,48
27942	86:01:0301001:1611	1312,00	302,72	397168,64
27943	86:01:1102001:10	9203,00	244,29	2248200,87
27944	86:01:0101001:17	1751,00	1083,06	1896438,06
27945	86:01:1113001:2947	1533,00	284,63	436337,79
27946	86:01:1103001:846	1600,00	83,58	133728,00
27947	86:01:1112001:1676	857,00	300,32	257374,24
27948	86:01:1112002:2952	1500,00	284,63	426945,00
27949	86:01:1113001:3464	15481,00	306,57	4746010,17
27950	86:01:1113001:4083	23,00	342,90	7886,70
27951	86:01:0102001:677	1370,00	53,64	73486,80
27952	86:01:0401002:1639	826,00	385,56	318472,56
27953	86:01:0902001:31	1896,00	87,33	165577,68
27954	86:01:1112001:1633	3925,00	262,22	1029213,50
27955	86:01:1112001:1009	3656,00	226,36	827572,16
27956	86:01:1112001:3752	792,00	302,56	239627,52
27957	86:01:1105001:722	1200,00	53,64	64368,00
27958	86:01:0703001:3795	2401,00	273,43	656505,43
27959	86:01:1113001:2903	2573,00	306,57	788804,61
27960	86:01:1201001:763	2000,00	74,85	149700,00
27961	86:01:0701001:1003	1397,00	124,75	174275,75
27962	86:01:0000000:5	11552,00	289,87	3348578,24
27963	86:01:1103001:763	1900,00	12,81	24339,00
27964	86:01:0401005:564	781,00	448,33	350145,73
27965	86:01:0401005:837	668,00	542,48	362376,64
27966	86:01:0401008:885	10000,00	57,25	572500,00
27967	86:01:0401003:1966	1058,00	448,33	474333,14
27968	86:01:0903001:558	2240,00	13,54	30329,60
27969	86:01:1112002:1551	51,00	398,93	20345,43
27970	86:01:0501001:175	944,00	201,81	190508,64
27971	86:01:0401002:923	1497,00	448,33	671150,01
27972	86:01:1001001:989	675,00	113,52	76626,00
27973	86:01:0401002:2256	1618,00	542,48	877732,64
27974	86:01:1113001:1396	1185,00	306,57	363285,45
27975	86:01:0701001:3029	725,00	150,95	109438,75
27976	86:01:0502001:710	1500,00	54,89	82335,00
27977	86:01:1113001:2102	476,00	316,01	150420,76
27978	86:01:0301001:1486	1759,00	201,81	354983,79
27979	86:01:0401005:7715	780,00	448,33	349697,40
27980	86:01:0401006:542	882,00	448,33	395427,06
27981	86:01:0000000:12003	6105,00	1645,76	10047364,80
27982	86:01:0401006:672	1251,00	448,33	560860,83
27983	86:01:0000000:10846	147853,00	224,12	33136814,36
27984	86:01:0401001:1042	1164,00	385,56	448791,84
27985	86:01:1112002:1860	9301,00	244,29	2272141,29
27986	86:01:0101001:5659	393,00	296,47	116512,71
27987	86:01:0501001:4611	1026,00	201,81	207057,06
27988	86:01:1305001:520	4907,00	335,62	1646887,34
27989	86:01:0903001:719	1500,00	98,50	147750,00
27990	86:01:0701001:958	679,00	107,29	72849,91
27991	86:01:1113001:4332	39945,00	215,16	8594566,20
27992	86:01:0901001:60	1965,00	92,32	181408,80
27993	86:01:0703001:3497	922,00	298,08	274829,76
27994	86:01:0101001:5636	377,00	296,47	111769,19
27995	86:01:1112001:3708	234,00	336,18	78666,12
27996	86:01:0501001:823	1141,00	244,19	278620,79
27997	86:01:0901001:1983	1319,00	107,29	141515,51
27998	86:01:0502001:946	1000,00	98,50	98500,00
27999	86:01:1112002:2256	310,00	327,22	101438,20
28000	86:01:0801001:639	560,00	77,35	43316,00
28001	86:01:0401009:193	1201,00	448,33	538444,33
28002	86:01:0301001:2225	1041,00	244,19	254201,79
28003	86:01:1112002:2276	82,00	342,90	28117,80
28004	86:01:0601001:618	800,00	67,37	53896,00
28005	86:01:0000000:8986	1440,00	83,58	120355,20
28006	86:01:1113001:3275	3291,00	268,94	885081,54
28007	86:01:1113001:1973	5776,00	306,57	1770748,32
28008	86:01:1112001:466	1406,00	286,87	403339,22
28009	86:01:0501001:1238	770,00	201,81	155393,70
28010	86:00:0000000:32712	2673,00	0,29	775,17

28011	86:01:1112002:2016	83,00	398,93	33111,19
28012	86:01:0201001:2384	1133,00	210,72	238745,76
28013	86:01:0901001:925	1026,00	107,29	110079,54
28014	86:01:0504001:172	400,00	192,74	77096,00
28015	86:01:1113001:338	9926,00	306,57	3043013,82
28016	86:01:0201001:220	180,00	2505,03	450905,40
28017	86:01:1113001:1108	347,00	306,57	106379,79
28018	86:01:1112002:1612	6570,00	312,37	2052270,90
28019	86:01:0401003:223	811,00	448,33	363595,63
28020	86:01:1112001:965	597,00	309,29	184646,13
28021	86:01:0601001:1201	197,00	346,69	68297,93
28022	86:01:1113001:3457	362,00	376,52	136300,24
28023	86:01:0601001:30	864,00	49,90	43113,60
28024	86:01:0401007:969	341,00	385,56	131475,96
28025	86:01:1001001:1891	420000,00	3,76	1579200,00
28026	86:01:0703001:3083	45,00	246,27	11082,15
28027	86:01:1113001:2483	9831,00	242,05	2379593,55
28028	86:01:0603001:2168	136073,00	244,03	33205894,19
28029	86:01:0401007:1230	591,00	542,48	320605,68
28030	86:01:0301001:2401	1298,00	1973,66	2561810,68
28031	86:01:1113001:2711	6329,00	293,60	1858194,40
28032	86:01:1301001:91	1457,00	84,83	123597,31
28033	86:01:0106001:1971	1,00	367,15	367,15
28034	86:01:1112002:1785	410,00	320,49	131400,90
28035	86:01:0201001:2004	413,00	296,47	122442,11
28036	86:01:0101001:1825	657,00	210,72	138443,04
28037	86:01:0602001:1092	2610,00	346,10	903321,00
28038	86:01:1112002:603	15,00	312,37	4685,55
28039	86:01:0801001:1085	908,00	81,09	73629,72
28040	86:01:0101001:2160	1200,00	245,02	294024,00
28041	86:01:0101001:793	608,00	210,72	128117,76
28042	86:01:1304001:2374	1,00	254,79	254,79
28043	86:01:0101001:5794	852,00	3023,77	2576252,04
28044	86:01:0101001:722	642,00	245,02	157302,84
28045	86:01:1305001:383	1,00	335,62	335,62
28046	86:01:1112001:2490	10126,00	625,10	6329762,60
28047	86:01:0902001:1437	2500,00	87,33	218325,00
28048	86:01:1113001:3097	3487,00	306,57	1069009,59
28049	86:01:1112002:1143	3200,00	312,37	999584,00
28050	86:01:0902001:542	2769,00	87,33	241816,77
28051	86:01:0501001:718	660,00	201,81	133194,60
28052	86:01:0902001:544	1574,00	87,33	137457,42
28053	86:01:0401003:1770	1330,00	448,33	596278,90
28054	86:01:1104001:773	2061,00	72,36	149133,96
28055	86:01:1112001:626	172249,00	192,74	33199272,26
28056	86:01:0401010:602	597,00	448,33	267653,01
28057	86:01:1112002:863	2969,00	312,37	927426,53
28058	86:01:0603001:2291	798,00	259,98	207464,04
28059	86:01:0603001:1750	7070,00	244,03	1725292,10
28060	86:01:1201001:1510	555,00	412,27	228809,85
28061	86:01:1112001:690	715,00	304,80	217932,00
28062	86:01:0301001:289	9525,00	805,20	7669530,00
28063	86:01:0301001:2191	1500,00	201,81	302715,00
28064	86:01:1113001:938	201,00	306,57	61620,57
28065	86:01:0401003:739	1212,00	448,33	543375,96
28066	86:01:1106001:553	1668,00	54,89	91556,52
28067	86:01:0501001:1480	983,00	173,56	170609,48
28068	86:01:0401010:868	961,00	448,33	430845,13
28069	86:01:0901001:2573	796,00	79,84	63552,64
28070	86:01:1112002:3074	14280,00	235,33	3360512,40
28071	86:01:0501001:26	6282,00	865,50	5437071,00
28072	86:01:1201001:599	1693,00	64,87	109824,91
28073	86:01:1112001:349	5152,00	255,50	1316336,00
28074	86:01:1113001:1048	507,00	306,57	155430,99
28075	86:01:0401003:1910	658,00	542,48	356951,84
28076	86:01:0801001:1472	224,00	81,09	18164,16
28077	86:01:0603001:326	9888,00	282,39	2792272,32
28078	86:01:1201001:798	595,00	74,85	44535,75
28079	86:01:0801001:1445	1885,00	338,01	637148,85
28080	86:01:0401008:554	200,00	1355,30	271060,00
28081	86:01:1112002:2539	1199,00	338,42	405765,58
28082	86:01:1101001:1338	1500,00	76,10	114150,00
28083	86:01:1112001:1113	7,00	398,93	2792,51

28084	86:00:0000000:44590	2500,00	318,25	795625,00
28085	86:01:1113001:5910	832,00	300,32	249866,24
28086	86:01:0703001:3074	105000,00	230,84	24238200,00
28087	86:01:0703001:3725	10566,00	242,05	2557500,30
28088	86:01:0000000:12098	4485,00	289,87	1300066,95
28089	86:01:0101001:5044	53,00	245,02	12986,06
28090	86:01:1112002:554	908,00	312,37	283631,96
28091	86:01:0106001:1998	1,00	367,15	367,15
28092	86:01:0401005:636	965,00	448,33	432638,45
28093	86:01:1001001:811	220,00	83,58	18387,60
28094	86:01:1001001:3287	1332,00	101,05	134598,60
28095	86:01:0801001:630	1729,00	77,35	133738,15
28096	86:01:1112001:1319	305,00	288,13	87879,65
28097	86:01:1112002:2954	1564,00	284,63	445161,32
28098	86:01:1112002:1214	469,00	312,37	146501,53
28099	86:01:0401009:757	1500,00	385,56	578340,00
28100	86:01:1113001:1227	1341,00	306,57	411110,37
28101	86:01:0101001:1773	1201,00	245,02	294269,02
28102	86:01:0101001:2064	1534,00	181,31	278129,54
28103	86:01:1304001:2639	66,00	254,79	16816,14
28104	86:01:0603001:2524	13064,00	237,57	3103614,48
28105	86:01:1112001:937	2434,00	273,43	665528,62
28106	86:01:0701001:851	876,23	124,75	109309,69
28107	86:01:1112002:580	2566,00	312,37	801541,42
28108	86:01:1113001:548	426,00	306,57	130598,82
28109	86:01:0401002:1875	3,00	2482,70	7448,10
28110	86:01:0501001:1488	816,00	244,19	199259,04
28111	86:01:1001001:668	1127,00	97,31	109668,37
28112	86:01:0102001:502	630,00	53,64	33793,20
28113	86:01:1112002:1059	903,00	312,37	282070,11
28114	86:01:1112002:977	119,00	312,37	37172,03
28115	86:01:0902001:1669	361,00	271,19	97899,59
28116	86:01:0301001:273	1500,00	201,81	302715,00
28117	86:01:0401002:816	815,00	542,48	442121,20
28118	86:01:0000000:8997	1420,00	83,58	118683,60
28119	86:01:1001001:523	2265,03	113,52	257126,21
28120	86:01:1112002:784	174,00	312,37	54352,38
28121	86:01:1113001:419	512,00	306,57	156963,84
28122	86:01:1113001:2526	1292,00	289,11	373530,12
28123	86:01:1112001:1041	4446,00	302,56	1345181,76
28124	86:01:0502001:730	1500,00	47,41	71115,00
28125	86:01:1102001:580	923,00	96,06	88663,38
28126	86:01:1112002:620	7075,00	291,36	2061372,00
28127	86:01:1112002:2864	1102,00	293,60	323547,20
28128	86:01:0901001:1117	915,00	107,29	98170,35
28129	86:01:1301001:742	2500,00	84,83	212075,00
28130	86:01:1113001:3046	1367,00	289,11	395213,37
28131	86:01:1112002:1244	2612,00	312,37	815910,44
28132	86:01:0401001:968	434,00	385,56	167333,04
28133	86:01:1112001:828	815,00	257,74	210058,10
28134	86:01:1112002:3234	620869,82	312,37	193941105,67
28135	86:01:0103001:705	600,00	53,64	32184,00
28136	86:01:0401002:666	930,00	448,33	416946,90
28137	86:01:1001001:3025	941,00	145,96	137348,36
28138	86:01:0901001:521	2403,00	107,29	257817,87
28139	86:01:1112002:5174	9457,00	242,05	2289066,85
28140	86:01:0501001:1696	1089,00	244,19	265922,91
28141	86:01:0703001:3609	2,00	342,90	685,80
28142	86:01:1113001:3522	654,00	356,35	233052,90
28143	86:00:0000000:32713	2372,00	0,29	687,88
28144	86:01:1113001:1193	48,00	306,57	14715,36
28145	86:01:1306001:1141	22161,00	226,36	5016363,96
28146	86:01:0301001:2099	1200,00	201,81	242172,00
28147	86:01:1112001:591	1339,00	289,11	387118,29
28148	86:01:1112001:428	25,00	342,90	8572,50
28149	86:01:0201001:5556	530,00	1099,47	582719,10
28150	86:01:0301001:1237	8432,00	639,99	5396395,68
28151	86:01:1113001:2149	189,00	306,57	57941,73
28152	86:01:1113001:4330	21431,00	226,36	4851121,16
28153	86:01:0401003:1220	1200,00	448,33	537996,00
28154	86:01:0401003:636	1200,00	448,33	537996,00
28155	86:01:1113001:554	104,00	306,57	31883,28
28156	86:01:1113001:4316	1033,00	295,84	305602,72

28157	86:01:0401010:1008	928,00	448,33	416050,24
28158	86:01:0401003:2255	607,00	542,48	329285,36
28159	86:01:0703001:3687	108037,00	228,60	24697258,20
28160	86:01:0401001:1616	1161,00	542,48	629819,28
28161	86:01:1112002:1588	1732,00	312,37	541024,84
28162	86:01:0601001:718	1085,00	67,37	73096,45
28163	86:01:1113001:4059	8946,00	244,29	2185418,34
28164	86:01:1112002:842	68,00	312,37	21241,16
28165	86:01:0000000:12140	52846,00	3023,77	159794149,42
28166	86:01:0401012:652	1500,00	448,33	672495,00
28167	86:01:1112002:354	132,00	312,37	41232,84
28168	86:01:1113001:1599	2271,00	320,49	727832,79
28169	86:01:0101001:1819	1049,00	245,02	257025,98
28170	86:01:1102001:1041	1920,00	96,06	184435,20
28171	86:01:0101001:95	1013,00	245,02	248205,26
28172	86:01:1106001:608	600,00	54,89	32934,00
28173	86:01:1113001:146	3537,00	309,29	1093958,73
28174	86:01:0401005:617	618,21	448,33	277162,09
28175	86:01:1202001:7	2672,00	64,87	173332,64
28176	86:01:1113001:1602	5987,00	306,57	1835434,59
28177	86:01:0501001:9	183,60	1460,49	268145,96
28178	86:01:0602001:1073	1800,00	62,38	112284,00
28179	86:01:0401003:2066	672,00	542,48	364546,56
28180	86:01:1113001:32	23,00	306,57	7051,11
28181	86:01:0401007:605	770,00	448,33	345214,10
28182	86:01:0401009:246	1225,00	448,33	549204,25
28183	86:01:1102001:640	534,00	82,34	43969,56
28184	86:01:1112002:2617	10468,00	242,05	2533779,40
28185	86:01:1301001:675	576,00	282,39	162656,64
28186	86:01:0000000:10956	81090,00	201,71	16356663,90
28187	86:01:0603001:2389	19240,00	244,03	4695137,20
28188	86:01:1113001:2904	173,00	306,57	53036,61
28189	86:01:0104001:570	1200,00	58,38	70056,00
28190	86:01:1112001:251	2679,00	271,19	726518,01
28191	86:01:1201001:701	2018,00	74,85	151047,30
28192	86:01:0801001:1051	1419,00	66,12	93824,28
28193	86:01:1305001:398	116,00	342,90	39776,40
28194	86:01:0101001:5366	972,00	316,08	307229,76
28195	86:01:0101001:934	451,00	245,02	110504,02
28196	86:01:1102001:973	1058,00	82,34	87115,72
28197	86:01:0703001:3701	2335,00	275,67	643689,45
28198	86:01:1101001:1099	48,00	326,37	15665,76
28199	86:01:1112002:1199	145,00	342,90	49720,50
28200	86:01:0201001:3047	1826,00	181,31	331072,06
28201	86:01:1001001:3504	1334,00	97,31	129811,54
28202	86:01:0701001:827	883,00	107,29	94737,07
28203	86:01:0401003:244	1217,00	448,33	545617,61
28204	86:01:0201001:2818	798,00	245,02	195525,96
28205	86:01:0701001:3269	2216,00	150,95	334505,20
28206	86:01:0401002:1019	24,00	3023,77	72570,48
28207	86:01:0701001:600	972,00	107,29	104285,88
28208	86:01:0401003:2357	804,00	448,33	360457,32
28209	86:01:0401002:939	1795,00	448,33	804752,35
28210	86:01:0000000:11090	915412,00	192,74	176436508,88
28211	86:01:1102001:1802	4640,00	272,88	1266163,20
28212	86:01:0301001:1305	1305,00	201,81	263362,05
28213	86:01:1113001:4358	371,00	322,73	119732,83
28214	86:01:1113001:3520	1571,00	284,63	447153,73
28215	86:01:0401006:38	1200,00	448,33	537996,00
28216	86:01:0902001:1711	737,00	346,71	255525,27
28217	86:01:1112002:460	223,00	312,37	69658,51
28218	86:01:1303001:749	1600,00	59,88	95808,00
28219	86:01:1112001:1561	7459,00	289,11	2156471,49
28220	86:01:1112001:1655	1515,00	284,63	431214,45
28221	86:01:0702001:655	196800,00	224,12	44106816,00
28222	86:01:0501001:693	662,00	201,81	133598,22
28223	86:01:0603001:505	173748,00	244,03	42399724,44
28224	86:01:0401003:210	1182,00	448,33	529926,06
28225	86:01:0701001:1223	778,00	124,75	97055,50
28226	86:01:0000000:6377	508,00	313,77	159395,16
28227	86:01:1112001:1423	981,00	295,84	290219,04
28228	86:01:1113001:1681	662,00	306,57	202949,34
28229	86:01:0901001:838	1291,01	107,29	138512,46

28230	86:01:1101001:675	1410,00	79,84	112574,40
28231	86:01:0401003:2155	743,00	542,48	403062,64
28232	86:01:0201001:5655	570,00	316,08	180165,60
28233	86:01:1102001:896	1121,00	96,06	107683,26
28234	86:01:0603001:2006	30956,00	219,64	6799175,84
28235	86:01:1201001:1	6527,00	412,27	2690886,29
28236	86:01:1112002:200	852,00	349,63	297884,76
28237	86:01:0101001:1	12700,00	1137,54	14446758,00
28238	86:01:0401002:1946	3220,00	578,35	1862287,00
28239	86:01:0401002:725	622,00	448,33	278861,26
28240	86:01:0000000:10909	420700,00	224,12	94287284,00
28241	86:01:1112001:1000	13066,00	237,57	3104089,62
28242	86:01:1103001:740	1172,00	83,58	97955,76
28243	86:01:0501001:4891	1560,00	1873,40	2922504,00
28244	86:01:0603001:1149	90227,00	199,47	17997579,69
28245	86:01:0401010:605	595,00	542,48	322775,60
28246	86:01:1001001:3277	1562,00	1335,29	2085722,98
28247	86:01:1112002:2187	13260,00	237,57	3150178,20
28248	86:01:1113001:3898	7,00	398,93	2792,51
28249	86:01:1113001:3549	1284,00	289,11	371217,24
28250	86:01:1103001:1156	823,00	83,58	68786,34
28251	86:01:1113001:4128	173,00	306,57	53036,61
28252	86:01:0902001:1687	7063,00	346,71	2448812,73
28253	86:01:1112002:2838	306,00	327,22	100129,32
28254	86:01:1101001:1318	801,00	84,83	67948,83
28255	86:01:1102001:2363	2500,00	82,34	205850,00
28256	86:01:0703001:3707	42446,00	246,27	10453176,42
28257	86:01:0603001:2158	49906,00	210,67	10513697,02
28258	86:01:0901001:703	1545,00	107,29	165763,05
28259	86:01:0401005:7682	370,00	466,26	172516,20
28260	86:01:1104001:1430	517,00	62,38	32250,46
28261	86:01:1002001:1263	1096,00	97,81	107199,76
28262	86:01:0201001:5587	553,00	296,47	163947,91
28263	86:01:0401003:2173	277,00	466,26	129154,02
28264	86:01:0401009:657	1881,00	672,50	1264972,50
28265	86:01:0301001:36	2332,00	201,81	470620,92
28266	86:01:1112002:1429	11705,00	312,37	3656290,85
28267	86:01:1112002:2352	2348,00	320,49	752510,52
28268	86:01:1001001:3590	1103,00	118,51	130716,53
28269	86:01:1112002:222	1945,00	324,97	632066,65
28270	86:01:0101001:524	1195,00	210,72	251810,40
28271	86:01:1113001:593	5599,00	306,57	1716485,43
28272	86:01:0401003:1490	1040,00	448,33	466263,20
28273	86:01:0401007:1107	644,00	385,56	248300,64
28274	86:01:0803001:141	10000,00	0,32	3200,00
28275	86:01:1102001:979	2001,00	96,06	192216,06
28276	86:01:0701001:617	972,98	124,75	121379,26
28277	86:01:0701001:1126	1098,00	107,29	117804,42
28278	86:01:1113001:2005	2796,00	306,57	857169,72
28279	86:01:0701001:1480	2500,00	124,75	311875,00
28280	86:01:0701001:2760	6658,00	259,50	1727751,00
28281	86:01:0301001:2253	420,00	2505,03	1052112,60
28282	86:01:1112001:507	5819,00	255,50	1486754,50
28283	86:01:1113001:1184	6519,00	306,57	1998529,83
28284	86:01:0701001:934	948,00	124,75	118263,00
28285	86:01:0701001:708	512,00	1729,31	885406,72
28286	86:01:1113001:1415	4989,00	306,57	1529477,73
28287	86:01:1304001:2427	1,00	254,79	254,79
28288	86:01:0401008:503	2249,00	2348,50	5281776,50
28289	86:01:1301001:344	1215,00	72,36	87917,40
28290	86:01:1113001:1341	1145,00	306,57	351022,65
28291	86:01:0101001:5950	1223,00	245,02	299659,46
28292	86:01:1105001:522	305,18	327,22	99861,00
28293	86:01:0101001:986	696,00	245,02	170533,92
28294	86:01:1112001:1276	5414,00	219,64	1189130,96
28295	86:01:1201001:597	2246,00	74,85	168113,10
28296	86:01:0703001:3463	18121,00	228,60	4142460,60
28297	86:01:0901001:1180	769,00	107,29	82506,01
28298	86:01:1112002:771	673,00	312,37	210225,01
28299	86:01:0902001:804	1167,00	87,33	101914,11
28300	86:01:0501001:4695	1124,00	865,50	972822,00
28301	86:01:1112001:463	25543,00	224,12	5724697,16
28302	86:01:1202001:703	858,00	74,85	64221,30

28303	86:01:0201001:2694	1752,00	245,02	429275,04
28304	86:01:0603001:1355	93050,00	233,08	21688094,00
28305	86:01:1112002:636	1953,00	324,97	634666,41
28306	86:01:1112002:458	260,00	312,37	81216,20
28307	86:01:1113001:440	880,00	306,57	269781,60
28308	86:01:0801001:701	2125,00	77,35	164368,75
28309	86:01:1112002:5166	276,00	331,70	91549,20
28310	86:01:1112002:1033	560,00	312,37	174927,20
28311	86:01:1102001:644	1880,00	96,06	180592,80
28312	86:01:0501001:340	918,00	201,81	185261,58
28313	86:01:0701001:1240	1357,00	124,75	169285,75
28314	86:01:0301001:2251	944,00	209,88	198126,72
28315	86:01:0401009:229	1201,00	448,33	538444,33
28316	86:01:0701001:53	975,00	124,75	121631,25
28317	86:01:1113001:4392	14068,00	306,57	4312826,76
28318	86:01:1112001:1662	26944,00	221,88	5978334,72
28319	86:01:1113001:2502	86,00	342,90	29489,40
28320	86:01:1113001:793	13016,00	306,57	3990315,12
28321	86:01:0101001:666	1005,00	210,72	211773,60
28322	86:01:1112002:527	39,00	312,37	12182,43
28323	86:01:0603001:324	13427,00	275,67	3701421,09
28324	86:01:0401002:155	2341,00	2013,00	4712433,00
28325	86:01:0401011:693	3000,00	1575,36	4726080,00
28326	86:01:1001001:1922	150,00	310,83	46624,50
28327	86:01:0401003:200	1200,00	448,33	537996,00
28328	86:01:1202001:773	768,00	74,85	57484,80
28329	86:01:0401010:959	875,00	448,33	392288,75
28330	86:01:1113001:389	164,00	306,57	50277,48
28331	86:01:1102001:671	359,00	82,34	29560,06
28332	86:01:1102001:1638	32169,00	155,70	5008713,30
28333	86:01:0401002:1936	600,00	448,33	268998,00
28334	86:01:0301001:1736	1368,00	244,19	334051,92
28335	86:01:1102001:696	1253,00	96,06	120363,18
28336	86:01:1201001:1523	2050,00	64,87	132983,50
28337	86:01:0104001:573	803,00	98,50	79095,50
28338	86:01:1113001:300	73,00	306,57	22379,61
28339	86:01:0401004:46	1190,00	448,33	533512,70
28340	86:01:0301001:2038	1208,00	209,88	253535,04
28341	86:01:0401003:817	1200,00	448,33	537996,00
28342	86:01:0501001:354	762,00	173,56	132252,72
28343	86:01:1202001:501	1863,00	12,81	23865,03
28344	86:01:1112002:157	165,00	312,37	51541,05
28345	86:01:0401002:164	77630,00	869,73	67517139,90
28346	86:01:1112001:1730	4710,00	221,88	1045054,80
28347	86:01:0401007:504	667,45	448,33	299237,86
28348	86:01:1112002:1183	19161,00	312,37	5985321,57
28349	86:01:1113001:3869	173,00	306,57	53036,61
28350	86:01:1113001:4269	7725,00	306,57	2368253,25
28351	86:01:0602001:1068	1000,00	62,38	62380,00
28352	86:01:0703001:2798	7428,00	246,27	1829293,56
28353	86:01:1112002:1092	26,00	398,93	10372,18
28354	86:01:0401005:7728	780,00	385,56	300736,80
28355	86:01:0000000:11109	1481,00	53,64	79440,84
28356	86:01:0401007:85	1200,00	448,33	537996,00
28357	86:01:0100101:4	280,00	1137,54	318511,20
28358	86:01:1113001:2169	3407,00	306,57	1044483,99
28359	86:01:1113001:4142	13,00	398,93	5186,09
28360	86:01:0501001:1306	873,00	173,56	151517,88
28361	86:01:0201001:12	552,00	2505,03	1382776,56
28362	86:01:0603001:1030	49470,00	210,67	10421844,90
28363	86:01:1112002:4493	405754,00	312,37	126745376,98
28364	86:01:0401004:918	500,00	385,56	192780,00
28365	86:01:0000000:11663	1021682,00	192,74	196918988,68
28366	86:01:0000000:10662	5052,00	289,87	1464423,24
28367	86:01:1304001:2631	118,00	254,79	30065,22
28368	86:01:0401007:907	943,00	385,56	363583,08
28369	86:01:0601001:543	803,00	57,39	46084,17
28370	86:01:0000000:10555	1190,00	448,33	533512,70
28371	86:01:1112002:2985	14752,00	235,33	3471588,16
28372	86:01:1112002:5207	157,00	342,90	53835,30
28373	86:01:1113001:3219	34,00	398,93	13563,62
28374	86:01:0401002:68	75,00	448,33	33624,75
28375	86:01:1112001:1378	1137,00	293,60	333823,20

28376	86:01:0501001:1005	1185,00	173,56	205668,60
28377	86:01:1113001:536	1468,00	333,94	490223,92
28378	86:01:1112002:601	426,00	312,37	133069,62
28379	86:01:0201001:5632	1135,00	296,47	336493,45
28380	86:01:1113001:1098	1539,00	331,70	510486,30
28381	86:01:0901001:36	50,00	1729,31	86465,50
28382	86:01:0401003:2353	1420,00	448,33	636628,60
28383	86:01:1114001:173	357677,00	192,74	68938664,98
28384	86:01:0401003:936	1655,00	448,33	741986,15
28385	86:01:1112002:2707	4194,00	262,22	1099750,68
28386	86:01:1113001:1218	2973,00	306,57	911432,61
28387	86:01:1113001:2842	697,00	306,57	213679,29
28388	86:01:0101001:5629	1400,00	245,02	343028,00
28389	86:01:0701001:1373	1711,00	124,75	213447,25
28390	86:01:1113001:302	5342,00	255,50	1364881,00
28391	86:01:0401006:622	1200,00	448,33	537996,00
28392	86:00:0000000:33427	10198,00	282,39	2879813,22
28393	86:01:1001001:1010	266,00	83,58	22232,28
28394	86:01:1105001:516	856,06	257,74	220640,90
28395	86:01:0000000:9011	1,00	289,87	289,87
28396	86:01:1112002:23	31906,50	255,50	8152110,75
28397	86:01:0401009:273	600,00	448,33	268998,00
28398	86:01:0000000:11021	54100,00	244,29	13216089,00
28399	86:01:0401004:801	1617,00	385,56	623450,52
28400	86:01:0401004:746	1257,00	448,33	563550,81
28401	86:01:0401003:1825	691,00	542,48	374853,68
28402	86:01:1113001:1278	2208,00	320,49	707641,92
28403	86:01:0501001:934	817,00	244,19	199503,23
28404	86:01:0901001:1048	919,00	92,32	84842,08
28405	86:01:1113001:325	3224,00	306,57	988381,68
28406	86:01:0000000:8956	1280,00	54,89	70259,20
28407	86:01:1001001:1029	909,00	101,05	91854,45
28408	86:01:1113001:4495	1872,00	282,39	528634,08
28409	86:01:0501001:4585	123,00	1329,21	163492,83
28410	86:01:0401010:913	618,00	542,48	335252,64
28411	86:01:0501001:4262	960,00	244,19	234422,40
28412	86:01:1113001:2452	2790,00	271,19	756620,10
28413	86:01:0501001:4582	1403,00	244,19	342598,57
28414	86:01:1112001:2726	821,00	300,32	246562,72
28415	86:01:0101001:1355	312,00	220,52	68802,24
28416	86:01:0000000:11996	94750,00	289,87	27465182,50
28417	86:01:1112002:2641	10679,00	242,05	2584851,95
28418	86:01:0104001:536	1722,00	1083,06	1865029,32
28419	86:01:0101001:5972	662,00	296,47	196263,14
28420	86:01:1112001:3517	1206,00	288,13	347484,78
28421	86:01:1202001:644	770,00	74,85	57634,50
28422	86:01:0601001:512	738,00	12,81	9453,78
28423	86:01:1112001:236	13428,00	237,57	3190089,96
28424	86:01:1112002:2308	4912,00	257,74	1266018,88
28425	86:01:0401004:1330	1450,00	448,33	650078,50
28426	86:01:0603001:1285	482429,00	192,74	92983365,46
28427	86:01:0401007:1569	349,00	542,48	189325,52
28428	86:01:1112002:2370	2485,00	318,25	790851,25
28429	86:01:0904001:447	1,00	238,02	238,02
28430	86:01:0401003:599	1500,00	448,33	672495,00
28431	86:01:1112002:3197	4236,00	262,22	1110763,92
28432	86:01:1001001:3041	14273,00	310,83	4436476,59
28433	86:01:0401001:189	277,00	448,33	124187,41
28434	86:01:0401002:935	841,00	385,56	324255,96
28435	86:01:1112002:906	20,00	398,93	7978,60
28436	86:01:0401003:1827	1105,00	448,33	495404,65
28437	86:01:0701001:596	939,60	124,75	117215,10
28438	86:01:0000000:10879	3600,00	309,29	1113444,00
28439	86:01:0401010:1021	536,00	542,48	290769,28
28440	86:01:0902001:830	1950,00	87,33	170293,50
28441	86:01:0603001:408	18002,00	230,84	4155581,68
28442	86:01:1113001:2222	2262,00	320,49	724948,38
28443	86:01:1112002:1538	2651,00	316,01	837742,51
28444	86:01:1113001:2211	30623,00	306,57	9388093,11
28445	86:01:0401009:198	938,00	448,33	420533,54
28446	86:01:0901001:2360	327,00	129,74	42424,98
28447	86:01:1105001:574	1313,00	53,64	70429,32
28448	86:01:1113001:2028	2551,00	306,57	782060,07

28449	86:01:1113001:2525	335,00	324,97	108864,95
28450	86:01:1102001:676	693,00	96,06	66569,58
28451	86:01:1112002:1273	4622,00	312,37	1443774,14
28452	86:01:0603001:352	629500,00	224,12	141083540,00
28453	86:01:1113001:3157	151,00	398,93	60238,43
28454	86:01:0901001:2002	800,00	107,29	85832,00
28455	86:01:0603001:1026	128349,00	226,36	29053079,64
28456	86:01:0201001:3113	477,00	1296,39	618378,03
28457	86:01:1113001:3136	1355,00	289,11	391744,05
28458	86:01:0703001:3727	84051,00	246,27	20699239,77
28459	86:01:1113001:884	2481,00	318,25	789578,25
28460	86:01:1112002:2511	18776,00	228,60	4292193,60
28461	86:01:1104001:613	391,00	72,36	28292,76
28462	86:01:1303001:538	1982,00	59,88	118682,16
28463	86:01:0101001:5805	1038,00	245,02	254330,76
28464	86:01:0603001:2352	34910,00	217,40	7589434,00
28465	86:01:1301001:341	1368,00	84,83	116047,44
28466	86:01:0701001:848	1744,00	124,75	217564,00
28467	86:01:1112001:442	7761,00	248,77	1930703,97
28468	86:01:0602001:565	943,00	62,38	58824,34
28469	86:01:1112002:24	2440,00	318,25	776530,00
28470	86:01:0401003:930	1200,00	448,33	537996,00
28471	86:01:0401002:79	1555,00	448,33	697153,15
28472	86:01:1113001:2940	13531,00	237,57	3214559,67
28473	86:01:1112002:2921	124,00	398,93	49467,32
28474	86:01:0401005:595	828,00	448,33	371217,24
28475	86:01:0301001:1306	1430,00	1973,66	2822333,80
28476	86:01:1303001:669	3040,00	59,88	182035,20
28477	86:01:0401010:578	1190,00	448,33	533512,70
28478	86:01:1113001:3290	173,00	306,57	53036,61
28479	86:01:1102001:835	1124,00	96,06	107971,44
28480	86:01:0501001:522	1520,00	201,81	306751,20
28481	86:01:1112002:1882	2702,00	312,37	844023,74
28482	86:01:1113001:824	2902,00	306,57	889666,14
28483	86:01:0401002:1508	893,00	448,33	400358,69
28484	86:01:1112001:1525	18303,00	228,60	4184065,80
28485	86:01:1102001:566	988,00	82,34	81351,92
28486	86:01:0901001:505	1399,63	107,29	150166,30
28487	86:01:0201001:2956	1843,32	245,02	451650,27
28488	86:01:0101001:583	972,00	210,72	204819,84
28489	86:01:1112002:730	14756,00	312,37	4609331,72
28490	86:01:0501001:4519	42,00	865,50	36351,00
28491	86:01:1113001:2265	23990,00	226,36	5430376,40
28492	86:01:0401009:866	798,00	448,33	357767,34
28493	86:01:0401005:542	1000,00	542,48	542480,00
28494	86:01:0401001:895	472,00	385,56	181984,32
28495	86:01:1112002:2023	647,00	309,29	200110,63
28496	86:01:1304001:2686	1081,00	295,84	319803,04
28497	86:01:1113001:428	576,00	306,57	176584,32
28498	86:01:0701001:31	2153,00	124,75	268586,75
28499	86:01:0201001:2526	873,00	210,72	183958,56
28500	86:01:1112002:4337	1273687,00	0,28	356632,36
28501	86:01:1113001:2561	261,00	306,57	80014,77
28502	86:01:0401003:1808	645,00	542,48	349899,60
28503	86:01:0401003:573	1219,00	448,33	546514,27
28504	86:01:0301001:1500	1984,00	201,81	400391,04
28505	86:01:0701001:1293	718,00	107,29	77034,22
28506	86:01:1112002:2488	38,00	398,93	15159,34
28507	86:01:1113001:4116	698,00	306,57	213985,86
28508	86:01:0102001:524	1346,00	53,64	72199,44
28509	86:01:0601001:693	666,00	67,37	44868,42
28510	86:01:0401002:534	1246,00	542,48	675930,08
28511	86:01:0501001:4129	1055,00	201,81	212909,55
28512	86:01:0603001:2598	33739,00	217,40	7334858,60
28513	86:01:0401002:1182	1500,00	448,33	672495,00
28514	86:01:1113001:4225	112,00	306,57	34335,84
28515	86:01:1112002:587	967,00	312,37	302061,79
28516	86:01:1113001:3139	1161,00	306,57	355927,77
28517	86:01:1112002:1255	3668,00	307,04	1126222,72
28518	86:01:0401007:66	771,00	448,33	345662,43
28519	86:01:0301001:2359	978,00	244,19	238817,82
28520	86:00:0000000:25194	42900,00	248,77	10672233,00
28521	86:01:0601001:528	2367,00	67,37	159464,79

28522	86:01:1113001:646	238,00	306,57	72963,66
28523	86:01:0502001:787	2400,00	54,89	131736,00
28524	86:01:0301001:2131	4323,00	1291,83	5584581,09
28525	86:01:0603001:2549	7964,00	244,03	1943454,92
28526	86:01:1113001:3650	1423,00	286,87	408216,01
28527	86:01:0401002:1310	773,00	385,56	298037,88
28528	86:01:1113001:1484	52,37	398,93	20891,96
28529	86:01:1113001:1653	4734,00	306,57	1451302,38
28530	86:01:1102001:668	1266,00	96,06	121611,96
28531	86:01:0603001:2321	1343,00	289,11	388274,73
28532	86:01:0401003:14	1212,00	448,33	543375,96
28533	86:01:1202001:602	385,00	74,85	28817,25
28534	86:01:1112002:1778	1486,00	312,37	464181,82
28535	86:01:0401004:787	1065,00	448,33	477471,45
28536	86:01:1112002:335	6257,00	312,37	1954499,09
28537	86:01:0603001:379	8678,00	244,29	2119948,62
28538	86:01:0106001:2392	41770,00	165,85	6927554,50
28539	86:14:0103001:348	1767,00	327,22	578197,74
28540	86:01:1112002:293	319,00	312,37	99646,03
28541	86:01:1001001:2915	1038,00	113,52	117833,76
28542	86:01:0703001:3204	151196,00	224,12	33886047,52
28543	86:01:0901001:638	1173,00	107,29	125851,17
28544	86:01:1113001:1535	20362,00	306,57	6242378,34
28545	86:01:0401002:29	383,00	385,56	147669,48
28546	86:01:0701001:1072	988,99	124,75	123376,50
28547	86:01:0501001:4592	14669,00	689,22	10110168,18
28548	86:01:0701001:977	673,00	107,29	72206,17
28549	86:01:1113001:3592	3656,00	307,04	1122538,24
28550	86:01:1113001:2778	144,00	398,93	57445,92
28551	86:01:1113001:3619	41,00	398,93	16356,13
28552	86:01:1113001:1583	4517,00	306,57	1384776,69
28553	86:01:1101001:601	7639,23	76,10	581345,40
28554	86:01:1001001:2955	1177,00	113,52	133613,04
28555	86:01:1201001:646	1652,00	74,85	123652,20
28556	86:01:1112001:1960	3600,00	309,29	1113444,00
28557	86:01:1001001:1065	1657,40	113,52	188148,05
28558	86:01:1301001:130	1299,00	84,83	110194,17
28559	86:01:0401003:121	1204,00	448,33	539789,32
28560	86:01:1303001:679	1728,00	59,88	103472,64
28561	86:01:1112002:2727	1552,00	284,63	441745,76
28562	86:01:0501001:1524	904,00	149,34	135003,36
28563	86:01:0501001:839	806,00	201,81	162658,86
28564	86:01:1113001:676	163,00	398,93	65025,59
28565	86:01:0401005:90	400,00	448,33	179332,00
28566	86:01:1113001:813	11648,00	306,57	3570927,36
28567	86:01:1102001:1794	3578,00	96,06	343702,68
28568	86:01:0101001:1058	1133,00	984,60	1115551,80
28569	86:01:0401003:931	825,00	448,33	369872,25
28570	86:01:0603001:397	25256,00	192,74	4867841,44
28571	86:01:0801001:678	1280,00	77,35	99008,00
28572	86:01:0101001:590	1487,00	210,72	313340,64
28573	86:01:1112002:632	26210,00	312,37	8187217,70
28574	86:01:0401006:1191	1970,00	2313,81	4558205,70
28575	86:01:1112002:3152	10188,00	312,37	3182425,56
28576	86:01:0703001:3718	102887,00	246,27	25337981,49
28577	86:01:0501001:1011	427,00	201,81	86172,87
28578	86:01:0703001:3827	155983,00	246,27	38413933,41
28579	86:01:1113001:3659	176,00	342,90	60350,40
28580	86:01:0401008:570	36,00	3023,77	108855,72
28581	86:01:0601001:1162	1750,00	81,09	141907,50
28582	86:01:1112002:1242	2212,00	320,49	708923,88
28583	86:01:1202001:1107	685,00	306,21	209753,85
28584	86:01:0902001:1734	1232,00	91,07	112198,24
28585	86:01:0101001:4974	541,00	181,31	98088,71
28586	86:01:1112001:3703	90955,00	172,57	15696104,35
28587	86:01:1301001:418	2059,00	84,83	174664,97
28588	86:01:1112002:4952	2243,00	237,57	532869,51
28589	86:01:1104001:548	1743,00	72,36	126123,48
28590	86:01:1112001:1171	15,00	398,93	5983,95
28591	86:01:1113001:3886	790,00	351,87	277977,30
28592	86:01:1113001:4119	53,00	342,90	18173,70
28593	86:01:1113001:2301	341,00	306,57	104540,37
28594	86:01:1113001:3759	8542,00	306,57	2618720,94

28595	86:01:1113001:1909	316,00	306,57	96876,12
28596	86:01:1112002:1002	3655,00	312,37	1141712,35
28597	86:01:1102001:697	561,00	82,34	46192,74
28598	86:01:1112002:2561	3611,00	264,46	954965,06
28599	86:01:0401007:1575	1227,00	542,48	665622,96
28600	86:01:1112002:980	6203,00	312,37	1937631,11
28601	86:01:0401001:1043	514,00	448,33	230441,62
28602	86:01:0401010:995	602,00	542,48	326572,96
28603	86:01:0502001:506	1060,00	54,89	58183,40
28604	86:01:1112001:3211	31501,00	288,13	9076383,13
28605	86:01:1112001:1585	8464,00	288,13	2438732,32
28606	86:01:0201001:2456	627,76	245,02	153813,76
28607	86:01:1113001:397	5075,00	306,57	1555842,75
28608	86:01:0701001:951	816,22	124,75	101823,45
28609	86:01:0701001:2391	1500,00	124,75	187125,00
28610	86:01:0603001:960	22554,00	244,03	5503852,62
28611	86:01:1113001:3849	93,00	306,57	28511,01
28612	86:00:0000000:15308	26803,00	289,87	7769385,61
28613	86:01:1202001:711	2203,00	74,85	164894,55
28614	86:01:0703001:3584	7606,00	289,11	2198970,66
28615	86:01:0801001:706	694,00	77,35	53680,90
28616	86:01:1112002:339	3727,00	312,37	1164202,99
28617	86:01:1113001:2682	670,00	306,57	205401,90
28618	86:01:0603001:2586	36,00	244,03	8785,08
28619	86:01:1112001:1798	7066,00	215,16	1520320,56
28620	86:01:1113001:1062	9568,00	306,57	2933261,76
28621	86:01:1303001:1037	2381,00	51,15	121788,15
28622	86:01:1303001:1036	2175,00	59,88	130239,00
28623	86:01:1112002:474	1943,00	324,97	631416,71
28624	86:01:0501001:720	712,00	201,81	143688,72
28625	86:01:1112002:1401	1861,00	327,22	608956,42
28626	86:01:0902001:135	1,00	346,71	346,71
28627	86:01:1112001:929	4983,00	257,74	1284318,42
28628	86:01:0401006:662	1293,00	448,33	579690,69
28629	86:01:1001001:713	1098,00	97,31	106846,38
28630	86:01:1113001:4093	4926,00	257,74	1269627,24
28631	86:01:0401009:183	908,00	385,56	350088,48
28632	86:01:1102001:1073	47,00	272,88	12825,36
28633	86:01:1113001:4247	49,00	306,57	15021,93
28634	86:01:0101001:2392	900,00	245,02	220518,00
28635	86:01:0501001:1844	2298,00	865,50	1988919,00
28636	86:01:1113001:3168	693,00	306,57	212453,01
28637	86:01:1102001:2323	962,00	82,34	79211,08
28638	86:01:0301001:2279	27,00	1878,80	50727,60
28639	86:01:0401003:806	700,00	385,56	269892,00
28640	86:01:1112002:2051	4040,00	312,37	1261974,80
28641	86:01:0101001:5375	1277,00	220,52	281604,04
28642	86:01:1112001:1177	339,00	324,97	110164,83
28643	86:01:0401007:703	1411,00	448,33	632593,63
28644	86:01:0401003:1310	500,00	3871,41	1935705,00
28645	86:01:1112001:3748	840,00	300,32	252268,80
28646	86:01:1113001:2617	2265,00	320,49	725909,85
28647	86:01:0401002:127	822,00	385,56	316930,32
28648	86:01:1112001:719	200,00	340,66	68132,00
28649	86:01:0901001:610	681,19	107,29	73084,88
28650	86:01:1112001:788	6575,00	215,16	1414677,00
28651	86:01:0703001:3521	12719,00	237,57	3021652,83
28652	86:01:0401003:1815	620,00	542,48	336337,60
28653	86:01:0000000:10843	28200,00	257,74	7268268,00
28654	86:01:0901001:2535	819,00	112,28	91957,32
28655	86:01:1114001:153	33679,00	217,40	7321814,60
28656	86:01:1113001:3750	865,00	300,32	259776,80
28657	86:01:0000000:11438	77,00	289,87	22319,99
28658	86:01:1112001:1045	4838,00	300,32	1452948,16
28659	86:01:0801001:582	471,00	77,35	36431,85
28660	86:01:0000000:10825	155431,00	192,74	29957770,94
28661	86:00:0000000:34135	2500,00	318,25	795625,00
28662	86:01:0201001:5348	494,00	254,82	125881,08
28663	86:01:1113001:1496	18520,00	228,60	4233672,00
28664	86:01:0401002:1382	29,00	3023,77	87689,33
28665	86:01:1112001:967	920,00	298,08	274233,60
28666	86:01:0101001:5700	3452,00	1137,54	3926788,08
28667	86:01:0401003:2177	5595,00	2335,69	13068185,55

28668	86:01:0701001:997	1415,00	124,75	176521,25
28669	86:01:1113001:61	108,00	306,57	33109,56
28670	86:01:1101001:597	925,00	76,10	70392,50
28671	86:01:0701001:659	1196,00	124,75	149201,00
28672	86:01:1103001:724	569,00	72,36	41172,84
28673	86:01:1112001:874	1212,00	291,36	353128,32
28674	86:01:0603001:2075	210,00	394,45	82834,50
28675	86:01:1112001:990	351,00	322,73	113278,23
28676	86:01:0502001:746	1153,00	54,89	63288,17
28677	86:01:0401003:2079	975,00	542,48	528918,00
28678	86:01:0106001:2310	82536,00	235,33	19423196,88
28679	86:01:0101001:2147	1200,00	245,02	294024,00
28680	86:01:1201001:667	2510,00	74,85	187873,50
28681	86:01:1113001:2763	3375,00	306,57	1034673,75
28682	86:01:1113001:183	250,00	306,57	76642,50
28683	86:01:0401005:679	770,00	542,48	417709,60
28684	86:01:0401004:640	143,75	448,33	64447,44
28685	86:01:1112001:763	1823,00	282,39	514796,97
28686	86:01:1113001:2719	419,00	306,57	128452,83
28687	86:01:0703001:4231	98165,00	246,27	24175094,55
28688	86:01:1112001:796	344,00	280,15	96371,60
28689	86:01:1101001:608	374,00	76,10	28461,40
28690	86:01:0401007:1504	8189,00	1744,60	14286529,40
28691	86:01:0501001:4601	1483,00	244,19	362133,77
28692	86:01:0000000:11835	87158,00	199,47	17385406,26
28693	86:01:1112002:703	26,00	398,93	10372,18
28694	86:01:0501001:525	1413,00	201,81	285157,53
28695	86:01:0201001:2788	1714,00	296,47	508149,58
28696	86:01:0401007:1586	1411,00	542,48	765439,28
28697	86:01:1112002:2143	677,00	307,04	207866,08
28698	86:01:1102001:2211	847,00	99,80	84530,60
28699	86:01:1306001:1145	5,00	342,90	1714,50
28700	86:01:0901001:847	1089,31	107,29	116872,07
28701	86:01:1113001:781	32,00	398,93	12765,76
28702	86:01:1112001:448	5321,00	255,50	1359515,50
28703	86:01:1112002:2268	4126,00	262,22	1081919,72
28704	86:01:1305001:20	18,00	398,93	7180,74
28705	86:01:0801001:567	890,00	77,35	68841,50
28706	86:01:1113001:2159	116,00	398,93	46275,88
28707	86:01:1103001:1210	138,00	342,90	47320,20
28708	86:01:1104001:638	1602,00	72,36	115920,72
28709	86:01:1112002:2084	191,00	342,90	65493,90
28710	86:01:1112002:1946	3581,00	312,37	1118596,97
28711	86:01:1101001:502	2600,00	76,10	197860,00
28712	86:01:1112001:1243	2591,00	233,08	603910,28
28713	86:01:1113001:3000	2794,00	271,19	757704,86
28714	86:01:1112002:414	2373,00	312,37	741254,01
28715	86:01:1306001:1272	45,00	306,76	13804,20
28716	86:01:0401003:2043	1150,00	448,33	515579,50
28717	86:01:1112002:2532	1718,00	282,39	485146,02
28718	86:01:0801001:635	1000,00	77,35	77350,00
28719	86:01:1104001:730	2156,00	72,36	156008,16
28720	86:01:0401003:2154	772,00	466,26	359952,72
28721	86:01:1113001:1784	2777,00	316,01	877559,77
28722	86:01:1112001:1073	2971,00	268,94	799020,74
28723	86:01:1104001:825	18,00	1160,17	20883,06
28724	86:01:0401001:629	965,71	448,33	432956,76
28725	86:01:1112001:1789	1586,00	284,63	451423,18
28726	86:01:0801001:596	536,00	77,35	41459,60
28727	86:01:1113001:3873	109,00	342,90	37376,10
28728	86:01:1303001:558	821,64	59,88	49199,80
28729	86:01:1101001:573	2427,00	76,10	184694,70
28730	86:01:0401004:791	628,00	385,56	242131,68
28731	86:01:1112002:1721	1546,00	312,37	482924,02
28732	86:01:1112002:2354	2312,00	320,49	740972,88
28733	86:01:1303001:729	24,00	264,46	6347,04
28734	86:01:1102001:2203	1500,00	295,83	443745,00
28735	86:01:0101001:2221	1200,00	245,02	294024,00
28736	86:01:1112002:1734	172,00	312,37	53727,64
28737	86:01:0801001:1385	1924,00	77,35	148821,40
28738	86:01:1112002:681	2756,00	312,37	860891,72
28739	86:01:1113001:3335	173,00	306,57	53036,61
28740	86:00:0000000:11031	52041,00	244,29	12713095,89

28741	86:01:0502001:967	5896,00	429,13	2530150,48
28742	86:01:0401008:567	36,00	3023,77	108855,72
28743	86:01:1113001:441	79,00	306,57	24219,03
28744	86:01:1303001:501	3262,46	59,88	195356,10
28745	86:01:1113001:1870	5464,00	306,57	1675098,48
28746	86:01:1112001:204	4647,00	221,88	1031076,36
28747	86:01:1113001:540	7,00	398,93	2792,51
28748	86:01:1113001:2200	4183,00	306,57	1282382,31
28749	86:01:0401001:65	372,00	448,33	166778,76
28750	86:01:0101001:1194	200,00	2125,48	425096,00
28751	86:01:0401004:50	622,00	448,33	278861,26
28752	86:01:0101001:160	1312,00	245,02	321466,24
28753	86:01:0601001:608	2477,00	67,37	166875,49
28754	86:01:0101001:170	1074,00	245,02	263151,48
28755	86:01:1113001:3385	2376,00	275,67	654991,92
28756	86:01:1102001:2145	1045,00	96,06	100382,70
28757	86:01:0301001:1555	1441,00	302,72	436219,52
28758	86:01:0401004:623	2430,00	385,56	936910,80
28759	86:01:0603001:2592	624,00	244,03	152274,72
28760	86:01:0101001:5904	617,00	245,02	151177,34
28761	86:01:0401004:605	762,00	448,33	341627,46
28762	86:01:1112002:5146	736,00	312,37	229904,32
28763	86:01:1106001:599	1744,00	47,41	82683,04
28764	86:01:1114001:188	146409,00	192,74	28218870,66
28765	86:01:1113001:1461	12972,00	306,57	3976826,04
28766	86:01:1112002:660	10726,00	312,37	3350480,62
28767	86:01:0401010:914	533,00	542,48	289141,84
28768	86:01:1112001:3541	1194,00	288,13	344027,22
28769	86:01:0903001:907	2500,00	98,50	246250,00
28770	86:01:0301001:2135	715,00	1291,83	923658,45
28771	86:01:0000000:10657	3467,00	289,87	1004979,29
28772	86:01:0701001:2744	1935,00	187,13	362096,55
28773	86:01:1113001:3033	277,00	306,57	84919,89
28774	86:01:1112002:1315	12889,00	312,37	4026136,93
28775	86:01:1112002:2390	1472,00	333,94	491559,68
28776	86:01:0101001:1163	872,00	245,02	213657,44
28777	86:01:1001001:1919	2499,00	97,31	243177,69
28778	86:01:0401006:771	804,00	448,33	360457,32
28779	86:01:0401002:1925	9,00	2885,30	25967,70
28780	86:01:0301001:1238	1123,00	201,81	226632,63
28781	86:01:1112001:1564	658,00	264,46	174014,68
28782	86:01:0501001:1638	1072,00	209,88	224991,36
28783	86:01:1112001:546	23731,00	226,36	5371749,16
28784	86:01:0901001:2093	1268,00	129,74	164510,32
28785	86:01:1112002:937	263,00	312,37	82153,31
28786	86:01:0301001:1698	827,00	244,19	201945,13
28787	86:01:1113001:2380	3636,00	264,46	961576,56
28788	86:01:0902001:35	1854,10	74,85	138779,39
28789	86:01:1112002:887	1247,00	312,37	389525,39
28790	86:01:0501001:4083	956,00	244,19	233445,64
28791	86:01:0401003:1038	1031,00	448,33	462228,23
28792	86:01:1112001:870	781,00	302,56	236299,36
28793	86:01:0101001:1662	1120,00	245,02	274422,40
28794	86:01:1103001:857	17753,00	291,26	5170738,78
28795	86:01:0701001:1163	1440,00	124,75	179640,00
28796	86:01:0502001:965	1675,00	54,89	91940,75
28797	86:01:0901001:819	923,24	107,29	99054,42
28798	86:01:0401002:986	1397,00	448,33	626317,01
28799	86:01:1113001:3550	1055,00	295,84	312111,20
28800	86:01:0401007:1577	584,00	542,48	316808,32
28801	86:01:0602001:632	1857,00	62,38	115839,66
28802	86:01:1112001:1152	2678,00	271,19	726246,82
28803	86:01:1113001:416	3431,00	306,57	1051841,67
28804	86:01:0000000:6417	63028,00	289,87	18269926,36
28805	86:01:0101001:78	1023,00	245,02	250655,46
28806	86:01:1112001:628	12974,00	203,95	2646047,30
28807	86:01:0101001:5960	1500,00	245,02	367530,00
28808	86:01:0201001:2848	695,00	245,02	170288,90
28809	86:01:1112002:2073	10803,00	312,37	3374533,11
28810	86:01:0401003:108	930,00	448,33	416946,90
28811	86:01:1301001:84	3008,00	84,83	255168,64
28812	86:01:0703001:2560	1,00	246,27	246,27
28813	86:01:1301001:118	600,00	84,83	50898,00

28814	86:01:1113001:3324	671,00	306,57	205708,47
28815	86:01:1102001:881	972,00	82,34	80034,48
28816	86:01:1102001:1045	60,00	1160,17	69610,20
28817	86:01:1112002:655	601,00	309,29	185883,29
28818	86:01:1113001:1590	4912,00	306,57	1505871,84
28819	86:01:1112001:683	8588,00	244,29	2097962,52
28820	86:01:1101001:703	1048,44	76,10	79786,28
28821	86:01:0202001:842	1224589,00	235,64	288562151,96
28822	86:01:1112002:800	458,00	312,37	143065,46
28823	86:01:0703001:3241	51370,00	244,29	12549177,30
28824	86:01:0201001:2435	399,61	245,02	97912,44
28825	86:01:1112002:1480	662,00	312,37	206788,94
28826	86:01:1112002:1243	93,00	312,37	29050,41
28827	86:01:1304001:2625	6165,00	217,40	1340271,00
28828	86:01:0501001:981	951,00	201,81	191921,31
28829	86:01:1112001:1037	2992,00	313,77	938799,84
28830	86:01:1112002:5034	30,00	342,90	10287,00
28831	86:01:0902001:1424	2500,00	87,33	218325,00
28832	86:01:1113001:1500	3765,00	306,57	1154236,05
28833	86:01:1113001:955	1022,00	306,57	313314,54
28834	86:01:0000000:9065	38,00	3023,77	114903,26
28835	86:01:1113001:861	16408,00	306,57	5030200,56
28836	86:01:0000000:11851	1471,00	448,33	659493,43
28837	86:01:1113001:2514	292,00	329,46	96202,32
28838	86:01:0000000:12051	1000,00	124,75	124750,00
28839	86:01:1104001:732	1888,00	72,36	136615,68
28840	86:01:1112002:1720	3953,00	312,37	1234798,61
28841	86:01:0401008:40	786,00	3871,41	3042928,26
28842	86:01:0201001:2210	890,00	210,72	187540,80
28843	86:01:1112001:797	427,00	320,49	136849,23
28844	86:01:0401003:2067	1200,00	448,33	537996,00
28845	86:01:0501001:3760	400,00	201,81	80724,00
28846	86:01:1112002:5096	580,00	312,37	181174,60
28847	86:01:0301001:2035	878,00	201,81	177189,18
28848	86:01:1001001:2887	2101,00	118,51	248989,51
28849	86:01:1101001:522	760,00	76,10	57836,00
28850	86:01:1113001:3813	30,00	398,93	11967,90
28851	86:01:0401007:1001	1000,00	448,33	448330,00
28852	86:01:0901001:1017	2036,00	107,29	218442,44
28853	86:01:0201001:3025	1503,00	245,02	368265,06
28854	86:01:0401002:2048	38,00	3023,77	114903,26
28855	86:01:1112002:1525	23,00	398,93	9175,39
28856	86:01:0401009:1246	1415,00	448,33	634386,95
28857	86:01:1304001:2404	1,00	254,79	254,79
28858	86:01:0401006:804	400,00	448,33	179332,00
28859	86:01:0401003:2189	701,00	448,33	314279,33
28860	86:01:0101001:991	904,00	245,02	221498,08
28861	86:01:1113001:3011	9729,00	242,05	2354904,45
28862	86:01:0901001:2085	1500,00	107,29	160935,00
28863	86:01:0701001:1265	400,00	107,29	42916,00
28864	86:01:0401010:887	42,00	1526,13	64097,46
28865	86:01:0401004:1370	844,00	2261,85	1909001,40
28866	86:01:0703001:510	31572,00	246,27	7775236,44
28867	86:01:1113001:2017	1214,00	306,57	372175,98
28868	86:01:1001001:715	965,00	83,58	80654,70
28869	86:01:1113001:1948	2036,00	306,57	624176,52
28870	86:01:0401001:933	459,00	385,56	176972,04
28871	86:00:0000000:6586	2500,00	318,25	795625,00
28872	86:01:1304001:2357	1,00	254,79	254,79
28873	86:01:1001001:3508	250,00	1488,52	372130,00
28874	86:01:0401001:842	1422,00	448,33	637525,26
28875	86:01:1112001:337	17467,00	199,47	3484142,49
28876	86:01:1113001:672	2981,00	313,77	935348,37
28877	86:01:1112002:2171	885,00	298,08	263800,80
28878	86:01:0401002:860	435,00	466,26	202823,10
28879	86:01:0401007:791	418,00	385,56	161164,08
28880	86:01:1113001:1450	3318,00	306,57	1017199,26
28881	86:01:0302001:126	3600,00	309,29	1113444,00
28882	86:01:0603001:1270	4400,00	259,98	1143912,00
28883	86:01:0801001:1390	14820,00	155,70	2307474,00
28884	86:01:1112001:1339	1785,00	282,39	504066,15
28885	86:01:1112002:941	56,32	398,93	22467,74
28886	86:01:0401003:715	1207,00	448,33	541134,31

28887	86:01:0401007:1095	719,00	448,33	322349,27
28888	86:01:1113001:904	23128,00	226,36	5235254,08
28889	86:01:1113001:2704	2428,00	273,43	663888,04
28890	86:01:1113001:1737	2077,00	322,73	670310,21
28891	86:01:1113001:951	13045,00	306,57	3999205,65
28892	86:01:0401003:1380	1270,00	448,33	569379,10
28893	86:01:1112002:2480	21913,00	226,36	4960226,68
28894	86:01:1112002:3241	3325,00	309,29	1028389,25
28895	86:01:1112001:227	10684,00	206,19	2202933,96
28896	86:01:0201001:2800	936,00	245,02	229338,72
28897	86:01:0401002:1656	28,00	2600,44	72812,32
28898	86:01:0603001:2433	106902,00	228,60	24437797,20
28899	86:01:0401002:872	860,00	448,33	385563,80
28900	86:01:0201001:2584	966,00	245,02	236689,32
28901	86:01:1201001:1078	802,00	64,87	52025,74
28902	86:01:1112002:20	3325,00	309,29	1028389,25
28903	86:01:1112002:1469	12,00	312,37	3748,44
28904	86:01:1112002:2634	14774,00	235,33	3476765,42
28905	86:01:1202001:598	548,00	74,85	41017,80
28906	86:01:1112002:102	13726,00	273,43	3753100,18
28907	86:01:1201001:1481	2500,00	74,85	187125,00
28908	86:01:1113001:5735	22287,00	226,36	5044885,32
28909	86:01:0501001:1513	1306,00	244,19	318912,14
28910	86:01:0101001:5683	6384,00	1137,54	7262055,36
28911	86:01:1303001:752	1367891,00	3,01	4117351,91
28912	86:01:0501001:764	705,00	201,81	142276,05
28913	86:01:0401007:861	683,00	448,33	306209,39
28914	86:01:0901001:2570	643,00	129,74	83422,82
28915	86:01:1112001:1738	24663,00	224,12	5527471,56
28916	86:01:0101001:1914	1000,00	245,02	245020,00
28917	86:01:1113001:3624	49,00	306,57	15021,93
28918	86:01:0101001:5973	548,00	254,82	139641,36
28919	86:01:1104001:512	2859,00	62,38	178344,42
28920	86:01:1113001:2011	2363,00	306,57	724424,91
28921	86:01:1112001:878	2846,00	268,94	765403,24
28922	86:01:0801001:653	1175,00	77,35	90886,25
28923	86:01:1112001:1160	1922,00	280,15	538448,30
28924	86:01:1112002:1974	4585,00	312,37	1432216,45
28925	86:01:1112002:891	8770,08	312,37	2739509,89
28926	86:01:1112002:1968	1858,00	327,22	607974,76
28927	86:01:0401011:700	5000,00	1460,49	7302450,00
28928	86:01:0703001:2583	1,00	246,27	246,27
28929	86:01:0301001:2336	2000,00	209,88	419760,00
28930	86:01:1113001:3607	73,00	306,57	22379,61
28931	86:01:0701001:2740	9138,00	207,60	1897048,80
28932	86:01:1101001:782	1143,00	76,10	86982,30
28933	86:01:0602001:586	613,63	62,38	38278,24
28934	86:01:0401008:943	900,00	385,56	347004,00
28935	86:01:1102001:995	2751,00	96,06	264261,06
28936	86:01:1103001:833	665,00	72,36	48119,40
28937	86:01:1113001:3023	400,00	320,49	128196,00
28938	86:01:1112001:680	11929,00	239,81	2860693,49
28939	86:01:0301001:224	1219,00	173,56	211569,64
28940	86:01:1113001:5987	15567,00	233,08	3628356,36
28941	86:01:0301001:195	1000,00	173,56	173560,00
28942	86:00:0000000:33712	289920,00	289,87	84039110,40
28943	86:01:1101001:529	711,61	76,10	54153,52
28944	86:01:0401007:1034	1344,00	448,33	602555,52
28945	86:01:1113001:2874	1662,00	306,57	509519,34
28946	86:01:1112001:1521	27825,00	221,88	6173811,00
28947	86:01:0301001:2133	7739,00	1291,83	9997472,37
28948	86:01:1112001:1636	242,00	389,97	94372,74
28949	86:01:0603001:2159	32326,00	255,50	8259293,00
28950	86:01:0501001:1730	1342,00	201,81	270829,02
28951	86:01:1113001:2859	96,00	306,57	29430,72
28952	86:01:0901001:868	1224,20	107,29	131344,42
28953	86:01:1113001:3814	986,00	255,50	251923,00
28954	86:01:1114001:203	306803,00	192,74	59133210,22
28955	86:01:0103001:516	225,00	53,64	12069,00
28956	86:01:0603001:412	3976555,00	244,03	970398716,65
28957	86:01:0401004:903	502,00	448,33	225061,66
28958	86:01:1112002:2790	1039,00	295,84	307377,76
28959	86:01:0701001:2493	1435,00	187,13	268531,55

28960	86:01:1113001:2340	1085,00	306,57	332628,45
28961	86:01:1113001:645	4337,00	306,57	1329594,09
28962	86:01:0701001:1428	2000,00	124,75	249500,00
28963	86:01:1301001:218	3451,00	84,83	292748,33
28964	86:01:0401002:16	527,00	672,50	354407,50
28965	86:01:0703001:4352	285305,00	246,27	70262062,35
28966	86:01:0703001:3628	128368,00	246,27	31613187,36
28967	86:01:0201001:2260	1727,00	245,02	423149,54
28968	86:01:1113001:3923	484,00	306,57	148379,88
28969	86:01:0501001:1511	1405,00	244,19	343086,95
28970	86:01:0000000:10931	62270,00	239,81	14932968,70
28971	86:01:1112002:2949	36,00	342,90	12344,40
28972	86:01:1112002:4378	302,00	312,37	94335,74
28973	86:01:1304001:2368	1,00	254,79	254,79
28974	86:01:0301001:159	783,00	201,81	158017,23
28975	86:01:0401002:818	610,00	448,33	273481,30
28976	86:01:0603001:2278	2745,00	271,19	744416,55
28977	86:01:1112001:1329	416,00	288,13	119862,08
28978	86:01:0401002:150	100,00	3871,41	387141,00
28979	86:01:0000000:12063	6502,00	253,26	1646696,52
28980	86:01:1113001:4295	292,00	306,57	89518,44
28981	86:01:0601001:1140	1050,00	67,37	70738,50
28982	86:01:0601001:733	1020,00	67,37	68717,40
28983	86:01:0801001:1392	1321,00	93,56	123592,76
28984	86:01:0901001:242	1352,00	107,29	145056,08
28985	86:01:1112001:331	1095,00	253,26	277319,70
28986	86:01:0301001:33	199,00	2505,03	498500,97
28987	86:01:0901001:2363	1429,00	320,79	458408,91
28988	86:01:0401002:776	1437,00	448,33	644250,21
28989	86:01:0901001:921	2924,00	107,29	313715,96
28990	86:01:0401001:820	556,00	448,33	249271,48
28991	86:01:1112001:1702	178,00	295,84	52659,52
28992	86:01:0000000:11660	263000,00	7,99	2101370,00
28993	86:01:1112001:1321	122,00	288,13	35151,86
28994	86:01:1112002:1263	2578,00	312,37	805289,86
28995	86:01:0401007:744	771,00	448,33	345662,43
28996	86:01:1112001:1124	327,00	280,15	91609,05
28997	86:01:0401009:577	1204,00	448,33	539789,32
28998	86:01:1113001:985	5944,00	306,57	1822252,08
28999	86:01:1112001:394	346,00	280,15	96931,90
29000	86:01:1112001:1462	8170,00	246,53	2014150,10
29001	86:01:0701001:3010	818,00	129,74	106127,32
29002	86:01:1001001:658	2213,00	97,31	215347,03
29003	86:01:1304001:2707	37216,00	251,01	9341588,16
29004	86:01:0701001:527	633,70	124,75	79054,08
29005	86:01:1101001:726	1900,00	76,10	144590,00
29006	86:01:1112002:2422	2801,00	316,01	885144,01
29007	86:01:1112002:3029	2952,00	268,94	793910,88
29008	86:01:1112001:3729	331,00	324,97	107565,07
29009	86:01:0103001:694	400,00	46,16	18464,00
29010	86:01:1113001:607	23213,00	306,57	7116409,41
29011	86:01:1113001:259	345,00	306,57	105766,65
29012	86:00:0000000:33346	50000,00	2251,94	112597000,00
29013	86:01:1112001:469	3827,00	288,13	1102673,51
29014	86:01:1113001:1471	177,00	306,57	54262,89
29015	86:01:0501001:594	1674,00	201,81	337829,94
29016	86:01:0000000:11546	17615,00	289,87	5106060,05
29017	86:01:1112002:148	721,00	312,37	225218,77
29018	86:01:0101001:157	529,00	210,72	111470,88
29019	86:01:0901001:837	1440,00	107,29	154497,60
29020	86:01:0401002:965	1473,00	385,56	567929,88
29021	86:01:1112001:1601	31404,00	288,13	9048434,52
29022	86:01:1112001:724	899,00	298,08	267973,92
29023	86:01:0101001:5676	1348,00	1137,54	1533403,92
29024	86:01:1113001:42	3279,00	311,53	1021506,87
29025	86:01:0701001:3204	2022,00	208,43	421445,46
29026	86:01:1113001:3436	954,00	295,84	282231,36
29027	86:01:0401005:789	970,00	448,33	434880,10
29028	86:01:1112002:1660	8860,00	312,37	2767598,20
29029	86:01:1113001:1802	3617,00	307,04	1110563,68
29030	86:01:0201001:4916	1254,00	245,02	307255,08
29031	86:01:0801001:686	558,00	77,35	43161,30
29032	86:01:1201001:733	4088,00	74,85	305986,80

29033	86:01:0401003:151	1193,00	448,33	534857,69
29034	86:01:1001001:2968	2200,00	170,91	376002,00
29035	86:01:0501001:1615	1234,00	244,19	301330,46
29036	86:00:0000000:6244	182300,00	224,12	40857076,00
29037	86:01:0701001:3294	843,00	129,74	109370,82
29038	86:01:0703001:2592	1,00	246,27	246,27
29039	86:01:0401002:167	1049,00	448,33	470298,17
29040	86:01:0101001:1940	228,00	210,72	48044,16
29041	86:01:0401009:609	1190,00	448,33	533512,70
29042	86:01:0501001:1608	1470,00	201,81	296660,70
29043	86:01:1113001:2641	2300,00	275,67	634041,00
29044	86:01:1112002:2455	116927,00	197,23	23061512,21
29045	86:01:0401003:577	54,00	3023,77	163283,58
29046	86:01:1113001:4349	120,00	306,57	36788,40
29047	86:01:1112002:1354	4815,00	312,37	1504061,55
29048	86:01:0904001:442	4801,16	257,74	1237450,98
29049	86:01:1102001:546	684,00	96,06	65705,04
29050	86:01:1112001:410	65,00	398,93	25930,45
29051	86:01:0401002:92	869,00	448,33	389598,77
29052	86:01:0401002:1002	30,10	3023,77	91015,48
29053	86:01:1112002:3222	9508,23	282,39	2685029,07
29054	86:01:1103001:123	1600,00	83,58	133728,00
29055	86:01:0201001:5332	913,00	296,47	270677,11
29056	86:01:0401002:1022	22,98	3023,77	69486,23
29057	86:01:0501001:1403	731,00	201,81	147523,11
29058	86:01:1104001:1147	1959,00	72,36	141753,24
29059	86:01:0401004:15	790,00	448,33	354180,70
29060	86:01:0501001:1085	549,00	201,81	110793,69
29061	86:01:0401003:1812	668,00	542,48	362376,64
29062	86:01:1105001:523	151,18	398,93	60310,24
29063	86:01:0401004:912	1152,00	385,56	444165,12
29064	86:01:0703001:3582	1706,00	282,39	481757,34
29065	86:01:0401002:1140	5,00	3871,41	19357,05
29066	86:01:1113001:2314	2591,00	306,57	794322,87
29067	86:01:1113001:1788	2431,00	318,25	773665,75
29068	86:01:1112002:5198	59,00	342,90	20231,10
29069	86:01:0901001:191	1137,00	107,29	121988,73
29070	86:01:1112002:1669	2027,00	280,15	567864,05
29071	86:01:0301001:1247	1500,00	201,81	302715,00
29072	86:01:1113001:3499	279,00	331,70	92544,30
29073	86:01:0401011:543	31871,00	984,60	31380186,60
29074	86:01:0401002:557	1174,00	448,33	526339,42
29075	86:01:1113001:3610	505,00	306,57	154817,85
29076	86:01:0401009:234	914,00	448,33	409773,62
29077	86:01:1113001:5933	632,00	309,29	195471,28
29078	86:01:1113001:2346	462,00	306,57	141635,34
29079	86:00:0000000:25317	10000,00	0,42	4200,00
29080	86:01:1112002:1347	6640,00	312,37	2074136,80
29081	86:01:0501001:4163	26276,00	9,73	255665,48
29082	86:01:0201001:2127	831,00	245,02	203611,62
29083	86:01:1001001:1126	1231,00	113,52	139743,12
29084	86:01:1102001:724	935,00	96,06	89816,10
29085	86:01:1113001:5904	6,00	342,90	2057,40
29086	86:01:1112001:1332	2202,00	277,91	611957,82
29087	86:01:0703001:2567	1,00	246,27	246,27
29088	86:01:1112002:1069	1088,00	312,37	339858,56
29089	86:01:1113001:1618	661,00	356,35	235547,35
29090	86:01:1113001:2408	2365,00	320,49	757958,85
29091	86:01:1001001:3425	1698,00	118,51	201229,98
29092	86:01:1001001:1894	647,00	1488,52	963072,44
29093	86:01:1112002:5124	5678,00	312,37	1773636,86
29094	86:01:1112001:986	1104,00	251,01	277115,04
29095	86:01:1201001:29	2676,00	64,87	173592,12
29096	86:01:0503001:653	1,00	289,87	289,87
29097	86:01:1112002:2683	180,00	342,90	61722,00
29098	86:01:0401001:775	1077,00	448,33	482851,41
29099	86:01:1113001:2428	2541,00	318,25	808673,25
29100	86:01:1301001:92	1523,00	84,83	129196,09
29101	86:01:1202001:1269	2064,00	74,85	154490,40
29102	86:01:0701001:1354	800,00	124,75	99800,00
29103	86:01:0401005:7727	1042,00	448,33	467159,86
29104	86:01:0401004:688	770,00	385,56	296881,20
29105	86:01:1202001:1101	682,00	74,85	51047,70

29106	86:01:0401001:520	1478,00	448,33	662631,74
29107	86:01:0701001:1079	1058,22	124,75	132012,95
29108	86:01:0401001:191	119,00	448,33	53351,27
29109	86:01:1112001:993	1616,00	282,39	456342,24
29110	86:01:0401002:1170	6,00	3871,41	23228,46
29111	86:01:1304001:2370	1,00	254,79	254,79
29112	86:01:0101001:1953	1235,00	210,72	260239,20
29113	86:01:1112002:1661	600,00	312,37	187422,00
29114	86:01:0501001:510	2556,00	201,81	515826,36
29115	86:01:1304001:2471	11157,00	254,79	2842692,03
29116	86:01:0000000:8954	3533429060,00	0,29	1024694427,40
29117	86:01:1101001:591	2201,00	76,10	167496,10
29118	86:01:1113001:2226	25306,00	306,57	7758060,42
29119	86:01:0501001:342	20805,00	805,20	16752186,00
29120	86:01:0000000:11014	11300,00	277,91	3140383,00
29121	86:01:0101001:1888	1140,06	245,02	279337,50
29122	86:01:1112002:1083	2274,00	312,37	710329,38
29123	86:01:1113001:4317	374,00	306,57	114657,18
29124	86:01:1001001:814	1409,00	97,31	137109,79
29125	86:01:1113001:5816	748,00	304,80	227990,40
29126	86:01:1113001:1842	6014,00	306,57	1843711,98
29127	86:01:1112002:2681	6473,00	253,26	1639351,98
29128	86:01:0401007:898	1221,00	448,33	547410,93
29129	86:01:0000000:11011	292183,00	289,87	84695086,21
29130	86:01:1301001:667	9042,00	282,39	2553370,38
29131	86:01:1113001:2448	304,00	381,00	115824,00
29132	86:01:1113001:947	5037,00	306,57	1544193,09
29133	86:01:1113001:2584	3156,00	311,53	983188,68
29134	86:01:1112002:3064	9751,00	242,05	2360229,55
29135	86:01:0801001:1133	3500,00	202,41	708435,00
29136	86:01:0000000:8934	20000,00	9,73	194600,00
29137	86:01:0701001:2677	722,00	124,75	90069,50
29138	86:01:0901001:672	1685,00	107,29	180783,65
29139	86:01:1102001:682	887,00	82,34	73035,58
29140	86:01:0602001:514	111,71	398,93	44564,47
29141	86:01:0101001:1928	852,00	245,02	208757,04
29142	86:01:1001001:753	890,00	97,31	86605,90
29143	86:01:0703001:2543	1,00	246,27	246,27
29144	86:01:1113001:1527	3712,00	307,04	1139732,48
29145	86:01:1102001:1035	2067,00	96,06	198556,02
29146	86:01:1113001:2574	2985,00	313,77	936603,45
29147	86:01:1113001:867	2066,00	306,57	633373,62
29148	86:01:0703001:4458	2458,00	273,43	672090,94
29149	86:01:1113001:2261	10050,00	306,57	3081028,50
29150	86:01:0401009:196	1149,00	448,33	515131,17
29151	86:01:1112002:1667	4983,00	257,74	1284318,42
29152	86:01:1113001:1934	1588,00	306,57	486833,16
29153	86:01:1112002:477	3559,00	309,29	1100763,11
29154	86:01:0101001:1513	851,00	245,02	208512,02
29155	86:01:1113001:3360	2706,00	271,19	733840,14
29156	86:01:1112001:738	385,00	322,73	124251,05
29157	86:01:0602001:674	3869,00	62,38	241348,22
29158	86:01:0401002:662	1169,00	448,33	524097,77
29159	86:01:1113001:564	4504,00	306,57	1380791,28
29160	86:01:0703001:4116	2529,00	273,43	691504,47
29161	86:01:1105001:733	6946,00	0,39	2708,94
29162	86:01:0401003:638	1200,00	448,33	537996,00
29163	86:01:0000000:11099	125460,00	226,36	28399125,60
29164	86:01:0000000:10916	2689,00	289,87	779460,43
29165	86:01:0501001:168	900,00	201,81	181629,00
29166	86:01:0902001:815	700,00	87,33	61131,00
29167	86:01:1113001:1144	84,00	306,57	25751,88
29168	86:01:0000000:10870	2500,00	318,25	795625,00
29169	86:01:0401007:852	972,00	448,33	435776,76
29170	86:01:0601001:1158	1035,00	81,09	83928,15
29171	86:01:1112002:795	664,00	312,37	207413,68
29172	86:01:1113001:4621	2336,00	275,67	643965,12
29173	86:01:0101001:5015	1380,00	316,08	436190,40
29174	86:01:1303001:620	2650,71	59,88	158724,51
29175	86:01:1102001:737	1250,00	96,06	120075,00
29176	86:01:1112002:696	212,00	312,37	66222,44
29177	86:01:1113001:2818	4031,00	262,22	1057008,82
29178	86:01:0101001:5842	744,00	220,52	164066,88

29179	86:01:0401009:205	503,00	466,26	234528,78
29180	86:01:0101001:1890	1056,34	245,02	258824,43
29181	86:01:0501001:1705	808,00	244,19	197305,52
29182	86:01:1112002:940	94,00	398,93	37499,42
29183	86:01:1112001:1392	8524,00	246,53	2101421,72
29184	86:01:0801001:1442	1816,00	338,01	613826,16
29185	86:01:0101001:11	512,00	1099,47	562928,64
29186	86:01:1113001:299	165,00	306,57	50584,05
29187	86:01:1102001:568	2500,00	96,06	240150,00
29188	86:01:0000000:6347	75649,00	289,87	21928375,63
29189	86:01:1113001:2310	2318,00	306,57	710629,26
29190	86:01:0603001:2032	5241,00	244,03	1278961,23
29191	86:01:0401009:607	1200,00	448,33	537996,00
29192	86:01:1113001:2966	137,00	342,90	46977,30
29193	86:01:0201001:2575	820,00	245,02	200916,40
29194	86:01:1112002:715	4493,00	312,37	1403478,41
29195	86:01:0401007:1102	770,00	448,33	345214,10
29196	86:01:0401009:1224	1438,00	466,26	670481,88
29197	86:01:1113001:2124	10024,00	306,57	3073057,68
29198	86:01:0601001:621	640,00	56,96	36454,40
29199	86:01:0301001:1510	1441,00	173,56	250099,96
29200	86:01:0101001:821	1171,00	245,02	286918,42
29201	86:01:0602001:1	2500,00	346,10	865250,00
29202	86:01:0401005:553	1538,97	448,33	689966,42
29203	86:01:0401003:2344	600,00	448,33	268998,00
29204	86:01:0603001:984	306067,00	244,03	74689530,01
29205	86:01:1113001:90	6,00	398,93	2393,58
29206	86:01:0201001:5427	735,00	254,82	187292,70
29207	86:01:0401005:801	1075,00	448,33	481954,75
29208	86:01:1113001:1798	710,00	354,11	251418,10
29209	86:01:0601001:643	1164,00	57,39	66801,96
29210	86:01:1113001:4201	962,00	306,57	294920,34
29211	86:01:0000000:11403	74,00	289,87	21450,38
29212	86:01:0401001:1708	5545,00	964,29	5346988,05
29213	86:01:1112001:2667	9600,00	288,13	2766048,00
29214	86:01:1112002:5109	327,00	312,37	102144,99
29215	86:01:1112002:738	31,00	398,93	12366,83
29216	86:01:0401004:1357	1092,00	448,33	489576,36
29217	86:01:0701001:39	2465,00	124,75	307508,75
29218	86:01:0401004:645	774,00	448,33	347007,42
29219	86:01:1113001:2621	604,00	306,57	185168,28
29220	86:01:1102001:1721	760,00	96,06	73005,60
29221	86:01:1113001:3400	1820,00	306,57	557957,40
29222	86:01:0401003:47	291,00	3340,04	971951,64
29223	86:01:1113001:592	3884,00	306,57	1190717,88
29224	86:01:1113001:3061	1026,00	295,84	303531,84
29225	86:01:0701001:506	1270,00	124,75	158432,50
29226	86:01:0801001:728	1509,00	77,35	116721,15
29227	86:01:0801001:679	1045,00	77,35	80830,75
29228	86:01:0603001:565	3363,00	266,70	896912,10
29229	86:01:1112002:815	5887,00	312,37	1838922,19
29230	86:01:0401009:40	1433,00	448,33	642456,89
29231	86:01:0101001:985	331,00	210,72	69748,32
29232	86:01:0802001:185	1394,00	53,64	74774,16
29233	86:01:1113001:1714	1078,00	306,57	330482,46
29234	86:01:0401005:85	796,00	448,33	356870,68
29235	86:01:0301001:1646	1171,00	201,81	236319,51
29236	86:01:1112001:111	1508,00	288,13	434500,04
29237	86:01:1112002:2565	3867,00	264,46	1022666,82
29238	86:01:1113001:1710	2620,00	306,57	803213,40
29239	86:01:0201001:5446	600,00	245,02	147012,00
29240	86:01:1113001:928	683,00	306,57	209387,31
29241	86:01:0502001:734	1253,00	54,89	68777,17
29242	86:01:0602001:538	156,19	62,38	9743,13
29243	86:01:0000000:10932	633105,00	224,12	141891492,60
29244	86:01:1112001:1128	725,00	262,22	190109,50
29245	86:01:0401007:1466	955,00	385,56	368209,80
29246	86:01:0401007:548	667,00	448,33	299036,11
29247	86:01:1201001:735	2500,00	74,85	187125,00
29248	86:01:1113001:5950	190,00	342,90	65151,00
29249	86:01:0101001:1909	534,00	245,02	130840,68
29250	86:01:1112001:424	2139,00	277,91	594449,49
29251	86:01:0401007:747	658,00	448,33	295001,14

29252	86:01:1106001:533	1650,00	47,41	78226,50
29253	86:01:1103001:1146	388,00	12,81	4970,28
29254	86:01:1304001:2443	1,00	254,79	254,79
29255	86:01:1113001:3600	34,00	398,93	13563,62
29256	86:01:0401006:52	1291,00	448,33	578794,03
29257	86:01:1113001:2208	16,00	306,57	4905,12
29258	86:01:0101001:2172	1200,00	245,02	294024,00
29259	86:01:0401003:798	1200,00	448,33	537996,00
29260	86:01:0101001:1281	822,00	245,02	201406,44
29261	86:01:1102001:822	2190,00	96,06	210371,40
29262	86:01:0101001:5903	678,00	181,31	122928,18
29263	86:01:0501001:4700	948,00	865,50	820494,00
29264	86:01:1112002:2464	5456,00	255,50	1394008,00
29265	86:01:0602001:25	586,00	346,10	202814,60
29266	86:01:0000000:12159	23939,00	289,87	6939197,93
29267	86:01:1114001:179	3923,00	262,22	1028689,06
29268	86:01:1113001:3410	969,00	306,57	297066,33
29269	86:01:0401001:77	1942,00	448,33	870656,86
29270	86:01:1202001:525	2232,00	74,85	167065,20
29271	86:01:0401006:32	1135,00	448,33	508854,55
29272	86:01:0401010:594	1500,00	448,33	672495,00
29273	86:01:0401004:999	480,00	448,33	215198,40
29274	86:01:0401002:1288	625,00	448,33	280206,25
29275	86:01:1112001:1467	589,00	309,29	182171,81
29276	86:01:0201001:2628	1753,00	245,02	429520,06
29277	86:01:0801001:597	895,00	3,48	3114,60
29278	86:01:0101001:5824	988,00	296,47	292912,36
29279	86:01:0000000:10831	31733,00	219,64	6969836,12
29280	86:01:1112001:13	20090,00	264,46	5313001,40
29281	86:01:0703001:638	4705,00	246,27	1158700,35
29282	86:01:1112002:5196	34,00	398,93	13563,62
29283	86:01:1112001:855	1817,00	242,05	439804,85
29284	86:01:1113001:2885	1627,00	282,39	459448,53
29285	86:01:1113001:153	1648,00	329,46	542950,08
29286	86:01:1112002:3043	421,00	320,49	134926,29
29287	86:01:0701001:1047	963,81	124,75	120235,30
29288	86:01:1112002:3220	14593,00	312,37	4558415,41
29289	86:01:0101001:5913	775,00	296,47	229764,25
29290	86:01:0703001:3704	42928,00	246,27	10571878,56
29291	86:01:1001001:2733	976,00	113,52	110795,52
29292	86:01:0401003:1306	1104,00	448,33	494956,32
29293	86:01:1102001:669	962,00	82,34	79211,08
29294	86:01:0101001:962	677,00	245,02	165878,54
29295	86:01:1113001:454	4235,00	306,57	1298323,95
29296	86:01:0401009:716	1409,00	385,56	543254,04
29297	86:01:0603001:569	251599,00	165,85	41727694,15
29298	86:01:0401001:1746	1195,00	385,56	460744,20
29299	86:01:1001001:3597	188,00	101,05	18997,40
29300	86:01:0201001:5379	915,00	296,47	271270,05
29301	86:01:0401002:115	961,00	448,33	430845,13
29302	86:01:1201001:1158	2500,00	64,87	162175,00
29303	86:01:0101001:2021	1161,00	210,72	244645,92
29304	86:01:0401002:875	172,38	448,33	77283,13
29305	86:01:0101001:2045	1096,00	210,72	230949,12
29306	86:01:1113001:295	13356,00	237,57	3172984,92
29307	86:01:1112002:216	11,00	398,93	4388,23
29308	86:01:0401002:806	1179,00	448,33	528581,07
29309	86:01:0101001:901	450,00	245,02	110259,00
29310	86:01:1113001:2482	676,00	307,04	207559,04
29311	86:01:0401010:977	608,00	466,26	283486,08
29312	86:01:1112001:1459	3860,00	264,46	1020815,60
29313	86:01:1113001:999	1445,00	306,57	442993,65
29314	86:01:1113001:383	9789,00	306,57	3001013,73
29315	86:01:1113001:2281	1465,00	306,57	449125,05
29316	86:01:1113001:2488	2317,00	275,67	638727,39
29317	86:01:0401007:82	657,00	448,33	294552,81
29318	86:01:0000000:6415	400,00	54,96	21984,00
29319	86:01:0903001:898	1500,00	98,50	147750,00
29320	86:01:1113001:1893	471,00	306,57	144394,47
29321	86:01:0201001:5476	3994,00	1006,04	4018123,76
29322	86:01:0201001:3131	1380,00	245,02	338127,60
29323	86:01:0301001:291	1728,00	201,81	348727,68
29324	86:01:0703001:4356	136789,00	165,85	22686455,65

29325	86:01:0902001:40	2213,00	87,33	193261,29
29326	86:01:0401002:146	517,00	385,56	199334,52
29327	86:01:1001001:501	1313,02	113,52	149054,03
29328	86:01:0401004:805	630,00	385,56	242902,80
29329	86:01:0701001:3277	1808,00	107,29	193980,32
29330	86:01:1112001:938	334,00	378,76	126505,84
29331	86:01:1113001:3631	1936,00	280,15	542370,40
29332	86:01:0101001:988	455,00	210,72	95877,60
29333	86:01:0106001:2322	915,00	298,08	272743,20
29334	86:01:0703001:3138	1031545,00	246,27	254038587,15
29335	86:01:0601001:504	1915,00	67,37	129013,55
29336	86:01:0401003:1072	524,00	448,33	234924,92
29337	86:01:1113001:1493	3657,00	307,04	1122845,28
29338	86:01:0101001:1007	915,00	245,02	224193,30
29339	86:01:1112002:671	3261,00	312,37	1018638,57
29340	86:01:1001001:798	1993,00	97,31	193938,83
29341	86:01:1113001:1397	1418,00	306,57	434716,26
29342	86:01:0106001:1931	1,00	367,15	367,15
29343	86:01:0401003:51	1200,00	448,33	537996,00
29344	86:01:0703001:4546	16776,00	230,84	3872571,84
29345	86:01:1104001:676	1200,00	72,36	86832,00
29346	86:01:0501001:94	4879,00	1274,90	6220237,10
29347	86:01:1113001:2853	24049,00	226,36	5443731,64
29348	86:01:0603001:543	17934,00	199,47	3577294,98
29349	86:01:1112002:195	1809,00	327,22	591940,98
29350	86:01:1112002:2741	6995,00	312,37	2185028,15
29351	86:01:1001001:3312	1149,00	310,83	357143,67
29352	86:01:0703001:3541	8754,00	244,29	2138514,66
29353	86:01:1112002:128	9343,00	312,37	2918472,91
29354	86:01:1113001:4167	3283,00	306,57	1006469,31
29355	86:01:0703001:4545	68553,00	203,95	13981384,35
29356	86:01:0701001:839	601,00	107,29	64481,29
29357	86:01:1112002:129	563,00	312,37	175864,31
29358	86:01:1113001:129	52,00	398,93	20744,36
29359	86:01:0401005:500	874,42	448,33	392028,72
29360	86:01:0401007:1015	1168,00	448,33	523649,44
29361	86:01:1112002:2895	2450,00	273,43	669903,50
29362	86:01:0401002:627	1386,23	448,33	621488,50
29363	86:01:1001001:610	1191,00	97,31	115896,21
29364	86:01:1113001:889	368,00	306,57	112817,76
29365	86:01:1112002:910	7316,00	312,37	2285298,92
29366	86:01:1113001:2828	606,00	306,57	185781,42
29367	86:01:0000000:6152	4787,00	289,87	1387607,69
29368	86:01:0401003:932	1204,00	448,33	539789,32
29369	86:01:1112002:4369	830,00	300,32	249265,60
29370	86:01:0401007:1140	1750,00	448,33	784577,50
29371	86:01:1102001:2359	1487,00	82,34	122439,58
29372	86:01:0703001:3729	96666,00	230,84	22314379,44
29373	86:01:1305001:389	86310,00	3,29	283959,90
29374	86:01:0603001:398	119655,00	194,98	23330331,90
29375	86:01:0603001:2441	73,00	342,90	25031,70
29376	86:01:1112002:22	2406,00	318,25	765709,50
29377	86:01:0401005:639	970,00	448,33	434880,10
29378	86:01:1112002:2311	92,00	342,90	31546,80
29379	86:01:0401007:20	1170,00	448,33	524546,10
29380	86:01:1001001:866	3955,00	97,31	384861,05
29381	86:01:1113001:1806	1712,00	329,46	564035,52
29382	86:01:1112002:5191	683,00	356,35	243387,05
29383	86:01:0000000:10979	223733,00	224,12	50143039,96
29384	86:01:1001001:2883	415,00	1488,52	617735,80
29385	86:01:0501001:924	635,00	201,81	128149,35
29386	86:01:0501001:988	1069,00	201,81	215734,89
29387	86:01:1112002:4957	1111,00	293,60	326189,60
29388	86:01:0401003:529	1200,00	448,33	537996,00
29389	86:01:0401005:7203	9,00	47,50	427,50
29390	86:01:0502001:621	4621864,00	429,13	1983380498,32
29391	86:01:1112001:229	1116,00	251,01	280127,16
29392	86:01:1112002:1795	101,00	312,37	31549,37
29393	86:01:1112002:1620	8523,00	312,37	2662329,51
29394	86:01:1104001:817	15708,00	364,03	5718183,24
29395	86:01:1304001:2495	1329,00	254,79	338615,91
29396	86:01:0401003:2035	707,00	542,48	383533,36
29397	86:01:1112001:787	165,00	342,90	56578,50

29398	86:01:0603001:1286	14680,00	235,33	3454644,40
29399	86:01:0901001:774	1081,94	107,29	116081,34
29400	86:01:1102001:895	1612,00	96,06	154848,72
29401	86:01:1304001:2441	1,00	254,79	254,79
29402	86:01:1112001:668	252,00	387,73	97707,96
29403	86:01:1112002:683	2416,00	312,37	754685,92
29404	86:01:1113001:3163	2174,00	277,91	604176,34
29405	86:01:1113001:3683	42479,00	212,91	9044203,89
29406	86:01:0401003:2004	809,00	542,48	438866,32
29407	86:01:0401002:1908	27,00	3023,77	81641,79
29408	86:01:0901001:2376	2602,00	320,79	834695,58
29409	86:01:1104001:744	909,00	72,36	65775,24
29410	86:01:0501001:346	1771,00	173,56	307374,76
29411	86:01:1104001:733	1490,00	72,36	107816,40
29412	86:01:1113001:221	5781,00	306,57	1772281,17
29413	86:01:1112001:250	33,00	342,90	11315,70
29414	86:01:0501001:4070	2049,00	2629,48	5387804,52
29415	86:01:1112002:1404	50,00	398,93	19946,50
29416	86:01:0101001:2099	13000,00	57,25	744250,00
29417	86:01:0000000:11001	61000,00	288,13	17575930,00
29418	86:01:0401003:902	202,00	3871,41	782024,82
29419	86:01:1112002:2649	1433,00	286,87	411084,71
29420	86:00:0000000:32202	3066,00	289,87	888741,42
29421	86:01:1112002:5143	1124,00	312,37	351103,88
29422	86:01:0401001:1677	474,00	385,56	182755,44
29423	86:01:0701001:888	1100,00	124,75	137225,00
29424	86:01:1112002:2403	1543,00	331,70	511813,10
29425	86:01:1202001:555	3620,00	74,85	270957,00
29426	86:00:0000000:37517	18240,00	289,87	5287228,80
29427	86:01:0401010:507	1135,00	672,50	763287,50
29428	86:01:1201001:1514	762,00	74,85	57035,70
29429	86:01:0101001:976	393,00	245,02	96292,86
29430	86:01:0603001:445	1896,00	324,97	616143,12
29431	86:01:1113001:2923	678,00	306,57	207854,46
29432	86:01:0603001:1255	2433,00	318,25	774302,25
29433	86:01:1304001:2386	1,00	254,79	254,79
29434	86:01:1113001:1688	451,00	306,57	138263,07
29435	86:01:1112001:3532	1045,00	288,13	301095,85
29436	86:01:0201001:2836	1140,00	296,47	337975,80
29437	86:01:0501001:1091	1069,00	201,81	215734,89
29438	86:01:1104001:722	1091,00	72,36	78944,76
29439	86:01:0901001:667	1788,00	107,29	191834,52
29440	86:01:1112002:2026	1684,00	282,39	475544,76
29441	86:01:1113001:3907	18180,00	228,60	4155948,00
29442	86:01:1112001:1532	15988,00	233,08	3726483,04
29443	86:01:0903001:873	1450,00	98,50	142825,00
29444	86:01:1112002:1755	2607,00	316,01	823838,07
29445	86:01:1304001:2332	59808,00	179,30	10723574,40
29446	86:01:1113001:2553	8238,00	246,53	2030914,14
29447	86:01:1113001:3419	3214,00	268,94	864373,16
29448	86:01:1112002:627	17,00	312,37	5310,29
29449	86:01:0401004:68	1115,00	385,56	429899,40
29450	86:01:0401007:730	740,00	448,33	331764,20
29451	86:00:0000000:7312	626,00	309,29	193615,54
29452	86:01:0401007:696	1106,00	448,33	495852,98
29453	86:01:1112002:1798	5446,00	312,37	1701167,02
29454	86:01:1303001:554	1684,19	59,88	100849,30
29455	86:01:1103001:50	1137,00	72,36	82273,32
29456	86:01:1113001:2611	2822,00	313,77	885458,94
29457	86:01:1113001:2972	30668,00	219,64	6735919,52
29458	86:01:1112002:496	3944,00	304,80	1202131,20
29459	86:01:0106001:1949	1,00	367,15	367,15
29460	86:01:1112001:1966	3600,00	309,29	1113444,00
29461	86:01:0703001:3289	183798,00	165,85	30482898,30
29462	86:01:1112002:2879	7184,00	248,77	1787163,68
29463	86:01:0501001:187	988,00	302,72	299087,36
29464	86:01:0401002:560	641,00	448,33	287379,53
29465	86:00:0000000:24514	125790,00	289,87	36462747,30
29466	86:01:0603001:573	108380,00	197,23	21375787,40
29467	86:01:0000000:10857	141800,00	224,12	31780216,00
29468	86:01:0401004:840	968,00	448,33	433983,44
29469	86:01:1112002:2813	6439,00	293,60	1890490,40
29470	86:01:0401009:1219	1000,00	385,56	385560,00

29471	86:01:0603001:2397	6705,00	244,03	1636221,15
29472	86:01:1112001:1756	534,00	311,53	166357,02
29473	86:01:0401001:104	628,00	448,33	281551,24
29474	86:01:1112002:2693	19,00	342,90	6515,10
29475	86:01:1112001:3658	68,00	342,90	23317,20
29476	86:01:0902001:1739	2328,00	106,04	246861,12
29477	86:01:0401005:7704	558,00	385,56	215142,48
29478	86:00:0000000:8191	62715,00	239,81	15039684,15
29479	86:01:0401009:260	1500,00	448,33	672495,00
29480	86:01:0701001:928	1430,00	124,75	178392,50
29481	86:01:0401002:697	871,00	448,33	390495,43
29482	86:01:1112002:2329	5858,00	255,50	1496719,00
29483	86:01:0202001:975	1600,00	1677,50	2684000,00
29484	86:01:0101001:2056	1437,00	156,81	225335,97
29485	86:01:0401009:1095	1255,00	385,56	483877,80
29486	86:01:0901001:1134	2000,00	107,29	214580,00
29487	86:01:0603001:2028	24542,00	259,98	6380429,16
29488	86:01:1113001:604	37,00	398,93	14760,41
29489	86:01:1112001:575	641,00	309,29	198254,89
29490	86:01:0201001:2653	650,00	245,02	159263,00
29491	86:01:1201001:669	3720,00	74,85	278442,00
29492	86:01:1202001:573	576,00	74,85	43113,60
29493	86:01:0401004:891	1178,00	385,56	454189,68
29494	86:01:1112002:934	1672,00	312,37	522282,64
29495	86:01:0301001:1468	16,00	1291,83	20669,28
29496	86:01:1112002:4838	4315,00	312,37	1347876,55
29497	86:01:1112002:2415	1105,00	340,66	376429,30
29498	86:01:0201001:2595	742,21	245,02	181856,29
29499	86:01:0401005:769	699,00	385,56	269506,44
29500	86:01:0401003:641	1500,00	448,33	672495,00
29501	86:01:0401007:760	740,00	448,33	331764,20
29502	86:01:0903001:751	1500,00	12,81	19215,00
29503	86:01:0301001:1582	1369,00	173,56	237603,64
29504	86:01:1106001:606	2364,00	54,89	129759,96
29505	86:01:1103001:736	200000,00	2,82	564000,00
29506	86:01:0301001:1710	945,00	244,19	230759,55
29507	86:01:0901001:2477	1300,00	92,32	120016,00
29508	86:01:0401002:2041	794,00	542,48	430729,12
29509	86:01:0401001:862	1022,00	3871,41	3956581,02
29510	86:01:1113001:458	3118,00	306,57	955885,26
29511	86:00:0000000:45760	33502,00	289,87	9711224,74
29512	86:01:1112001:1038	3058,00	311,53	952658,74
29513	86:01:1112001:922	199,00	340,66	67791,34
29514	86:01:0401005:7113	630,00	448,33	282447,90
29515	86:01:1112001:3574	1356,00	288,13	390704,28
29516	86:01:0901001:548	1159,76	107,29	124430,65
29517	86:01:0401011:237	2910,00	1575,36	4584297,60
29518	86:01:1113001:3204	2285,00	275,67	629905,95
29519	86:01:1113001:1885	12333,00	239,81	2957576,73
29520	86:01:1102001:2129	1374,00	96,06	131986,44
29521	86:01:1306001:141	11,00	306,76	3374,36
29522	86:01:1001001:3373	28,00	659,13	18455,64
29523	86:01:0603001:395	38028,00	186,02	7073968,56
29524	86:01:1001001:920	2140,48	113,52	242987,29
29525	86:01:1113001:3889	2,00	398,93	797,86
29526	86:01:1301001:370	1363,00	84,83	115623,29
29527	86:01:0401003:268	1439,00	448,33	645146,87
29528	86:01:0401003:2059	1500,00	448,33	672495,00
29529	86:01:1112001:780	2360,00	275,67	650581,20
29530	86:01:0703001:3088	24831,00	224,12	5565123,72
29531	86:01:1112001:973	829,00	300,32	248965,28
29532	86:01:0703001:2564	1,00	246,27	246,27
29533	86:01:0401004:849	686,00	385,56	264494,16
29534	86:01:1304001:502	22622,00	262,22	5931940,84
29535	86:01:1201001:734	2200,00	74,85	164670,00
29536	86:01:0601001:719	757,00	67,37	50999,09
29537	86:01:0502001:804	1128,00	54,89	61915,92
29538	86:01:0401003:132	1188,00	448,33	532616,04
29539	86:01:0401010:593	1184,00	672,50	796240,00
29540	86:01:1112001:2489	55255,00	208,43	11516799,65
29541	86:01:1113001:931	1810,00	306,57	554891,70
29542	86:01:0101001:2026	833,00	245,02	204101,66
29543	86:01:0101001:528	1012,00	210,72	213248,64

29544	86:01:0401004:708	1144,00	448,33	512889,52
29545	86:01:0703001:633	419,00	246,27	103187,13
29546	86:01:1102001:2205	4511,00	272,88	1230961,68
29547	86:01:1113001:3263	1385,00	286,87	397314,95
29548	86:01:1113001:4410	6163,00	306,57	1889390,91
29549	86:01:1112002:3036	2167,00	277,91	602230,97
29550	86:01:0703001:1806	55,00	342,90	18859,50
29551	86:01:0901001:2568	307,00	160,93	49405,51
29552	86:01:0401002:834	691,00	448,33	309796,03
29553	86:01:1112002:2549	1080,00	342,90	370332,00
29554	86:01:0801001:1395	1031,00	81,09	83603,79
29555	86:01:0401005:784	1429,00	385,56	550965,24
29556	86:01:0301001:237	714,00	2505,03	1788591,42
29557	86:01:0101001:5727	580,00	254,82	147795,60
29558	86:01:0301001:143	780,00	173,56	135376,80
29559	86:01:0701001:782	753,00	107,29	80789,37
29560	86:01:0401001:731	395,00	385,56	152296,20
29561	86:01:1102001:512	1490,00	96,06	143129,40
29562	86:01:0101001:2185	1200,00	245,02	294024,00
29563	86:01:1113001:1925	1394,00	306,57	427358,58
29564	86:01:1202001:607	608,00	74,85	45508,80
29565	86:01:0401009:227	1223,00	448,33	548307,59
29566	86:01:0602001:1067	1987,00	62,38	123949,06
29567	86:01:0000000:11380	425514,00	192,74	82013568,36
29568	86:01:0401003:1854	88,00	3340,04	293923,52
29569	86:01:0401003:2104	917,00	542,48	497454,16
29570	86:01:1112002:2726	590,00	309,29	182481,10
29571	86:01:0401002:83	1339,00	448,33	600313,87
29572	86:01:0101001:149	579,30	2505,03	1451163,88
29573	86:01:1113001:4014	196,00	306,57	60087,72
29574	86:01:0701001:796	1618,00	124,75	201845,50
29575	86:01:0201001:2730	1018,00	245,02	249430,36
29576	86:01:1001001:689	534,00	83,58	44631,72
29577	86:01:0801001:502	2991,00	77,35	231353,85
29578	86:01:1112002:570	83,00	312,37	25926,71
29579	86:01:1301001:385	2500,00	84,83	212075,00
29580	86:01:0401007:993	1624,00	672,50	1092140,00
29581	86:01:0106001:2	3900,00	672,23	2621697,00
29582	86:01:0401005:671	330,00	448,33	147948,90
29583	86:01:1112001:1076	53,00	295,84	15679,52
29584	86:01:0801001:735	1800,00	77,35	139230,00
29585	86:01:1001001:991	1030,00	97,31	100229,30
29586	86:01:0401003:807	1499,00	448,33	672046,67
29587	86:01:1112002:1757	296,00	312,37	92461,52
29588	86:01:0602001:699	12,00	346,10	4153,20
29589	86:01:1113001:5476	30,00	342,90	10287,00
29590	86:01:1102001:900	1243,00	96,06	119402,58
29591	86:01:0000000:10790	96060000,00	0,29	27857400,00
29592	86:01:0701001:742	75,00	1729,31	129698,25
29593	86:01:0000000:6362	1989,00	280,15	557218,35
29594	86:01:1112002:1309	6483,00	312,37	2025094,71
29595	86:01:0501001:956	853,00	201,81	172143,93
29596	86:01:1112001:1466	832,00	300,32	249866,24
29597	86:01:1113001:4043	275,00	306,57	84306,75
29598	86:01:0401008:2	50301,00	918,96	46224606,96
29599	86:01:1112002:3208	2488,00	318,25	791806,00
29600	86:01:1112002:1399	60,00	398,93	23935,80
29601	86:01:0701001:3013	251,00	112,28	28182,28
29602	86:01:0000000:11998	5251,00	289,87	1522107,37
29603	86:01:0401007:1042	3000,00	1575,36	4726080,00
29604	86:01:1112001:807	236,00	336,18	79338,48
29605	86:01:1112002:643	1512,00	289,87	438283,44
29606	86:01:0601001:743	2732,00	67,37	184054,84
29607	86:01:0901001:2005	1145,00	107,29	122847,05
29608	86:01:0301001:1640	1012,00	302,72	306352,64
29609	86:01:1113001:3761	679,00	307,04	208480,16
29610	86:01:0401013:685	31302,00	984,60	30819949,20
29611	86:01:0601001:655	1692,00	67,37	113990,04
29612	86:01:1306001:1099	1117,00	306,76	342650,92
29613	86:01:0401003:888	594,00	448,33	266308,02
29614	86:01:1104001:1121	1646,00	72,36	119104,56
29615	86:01:0801001:1437	1811,00	338,01	612136,11
29616	86:01:0401005:579	778,00	448,33	348800,74

29617	86:01:0603001:355	115742,00	228,60	26458621,20
29618	86:01:0000000:6360	1815,00	289,87	526114,05
29619	86:01:0000000:10824	33077,00	253,26	8377081,02
29620	86:01:1001001:988	625,00	97,31	60818,75
29621	86:01:1104001:1400	2500,00	72,36	180900,00
29622	86:01:1112002:450	525,00	312,37	163994,25
29623	86:01:0000000:9040	380,00	415,20	157776,00
29624	86:01:1112001:3004	21108,00	288,13	6081848,04
29625	86:01:1113001:420	9105,00	244,29	2224260,45
29626	86:01:1112001:483	316,00	381,00	120396,00
29627	86:01:1112002:382	3348,00	309,29	1035502,92
29628	86:01:1113001:1849	3505,00	306,57	1074527,85
29629	86:01:1112002:1570	3255,00	312,37	1016764,35
29630	86:01:1113001:5902	4996,00	257,74	1287669,04
29631	86:01:1113001:1881	23712,00	226,36	5367448,32
29632	86:01:0901001:1985	1436,00	107,29	154068,44
29633	86:01:0401002:20	929,00	448,33	416498,57
29634	86:01:1113001:3272	294,00	306,57	90131,58
29635	86:01:0401005:677	770,00	448,33	345214,10
29636	86:01:1201001:624	2200,00	74,85	164670,00
29637	86:01:1001001:1100	2123,00	83,58	177440,34
29638	86:01:1112002:1594	24427,00	312,37	7630261,99
29639	86:01:0401002:765	873,00	672,50	587092,50
29640	86:01:1102001:2361	395,00	116,02	45827,90
29641	86:01:1112002:2834	3250,00	268,94	874055,00
29642	86:01:1112001:1500	104,00	288,13	29965,52
29643	86:01:0602001:571	1050,00	62,38	65499,00
29644	86:01:0401003:540	1373,00	448,33	615557,09
29645	86:01:0401002:800	1500,00	448,33	672495,00
29646	86:01:1112001:1040	3021,00	313,77	947899,17
29647	86:01:1112002:1545	4065,00	304,80	1239012,00
29648	86:01:0401006:805	1176,00	448,33	527236,08
29649	86:01:0701001:582	2199,00	107,29	235930,71
29650	86:00:0000000:36805	20120,00	264,46	5320935,20
29651	86:01:1113001:1077	2626,00	316,01	829842,26
29652	86:00:0000000:28948	10000,00	0,42	4200,00
29653	86:01:1112002:965	2472,00	318,25	786714,00
29654	86:01:0201001:2385	429,00	245,02	105113,58
29655	86:01:0401002:1638	730,00	385,56	281458,80
29656	86:01:1112001:918	199,00	396,69	78941,31
29657	86:01:0901001:766	1230,00	92,32	113553,60
29658	86:01:1103001:929	621,00	72,36	44935,56
29659	86:01:0301001:2361	726,00	201,81	146514,06
29660	86:01:0201001:5559	1349,00	296,47	399938,03
29661	86:01:0401007:26	1267,00	3643,68	4616542,56
29662	86:01:0101001:74	466,00	296,47	138155,02
29663	86:01:0401004:5	954,00	448,33	427706,82
29664	86:01:1112002:1958	5807,00	312,37	1813932,59
29665	86:01:1113001:3237	209,00	306,57	64073,13
29666	86:01:1113001:3647	628,00	309,29	194234,12
29667	86:01:1112002:2703	3004,00	268,94	807895,76
29668	86:01:0501001:43	874,00	5433,59	4748957,66
29669	86:01:0101001:4970	14800,00	939,40	13903120,00
29670	86:01:1101001:537	715,00	76,10	54411,50
29671	86:01:0201001:4759	3000,00	245,02	735060,00
29672	86:01:0603001:422	379344,00	192,74	73114762,56
29673	86:01:0000000:9126	50000,00	1066,65	53332500,00
29674	86:01:1103001:599	643,00	83,58	53741,94
29675	86:01:1113001:3972	8729,00	306,57	2676049,53
29676	86:01:0601001:641	1382,00	67,37	93105,34
29677	86:01:1112001:3681	16,00	342,90	5486,40
29678	86:01:1112001:596	1301,00	248,77	323649,77
29679	86:01:0401004:822	1005,00	448,33	450571,65
29680	86:01:0501001:4598	15500,00	689,22	10682910,00
29681	86:01:1112001:430	16709,00	230,84	3857105,56
29682	86:01:1203001:361	788,00	6,58	5185,04
29683	86:01:0501001:322	1322,00	173,56	229446,32
29684	86:01:1102001:591	1607,00	96,06	154368,42
29685	86:01:0501001:4829	25884,00	0,29	7506,36
29686	86:01:1112001:402	271,00	331,70	89890,70
29687	86:01:0501001:4607	2317,00	302,72	701402,24
29688	86:01:1001001:3505	315,00	101,05	31830,75
29689	86:01:0901001:1930	1012,00	107,29	108577,48

29690	86:01:1112001:1496	363,00	322,73	117150,99
29691	86:01:0601001:692	1800,00	67,37	121266,00
29692	86:01:0401011:243	10700,00	1388,31	14854917,00
29693	86:01:0901001:2532	1090,00	107,29	116946,10
29694	86:01:1113001:66	24431,00	224,12	5475475,72
29695	86:01:0401001:785	963,00	448,33	431741,79
29696	86:01:0101001:2488	1525,00	210,72	321348,00
29697	86:01:1103001:706	61,00	1160,17	70770,37
29698	86:01:0603001:490	280,00	331,70	92876,00
29699	86:01:0901001:1969	600,00	107,29	64374,00
29700	86:01:1001001:3432	2,00	659,13	1318,26
29701	86:01:1303001:528	3773,72	59,88	225970,35
29702	86:01:0101001:1945	756,00	210,72	159304,32
29703	86:01:0401003:914	570,00	448,33	255548,10
29704	86:01:1112002:2044	124,00	398,93	49467,32
29705	86:01:1112002:1319	3799,00	312,37	1186693,63
29706	86:01:1112002:2462	1904,00	280,15	533405,60
29707	86:01:0301001:1612	1278,00	201,81	257913,18
29708	86:01:1112002:1923	1290,00	312,37	402957,30
29709	86:01:1114001:133	45191,00	212,91	9621615,81
29710	86:01:1112002:2897	2175,00	277,91	604454,25
29711	86:01:1112001:1098	534,00	311,53	166357,02
29712	86:01:0501001:710	1000,00	173,56	173560,00
29713	86:01:0603001:2070	8267,00	246,53	2038063,51
29714	86:01:1112002:2880	236,00	389,97	92032,92
29715	86:01:1113001:4016	240,00	336,18	80683,20
29716	86:01:0701001:665	687,00	129,74	89131,38
29717	86:01:1202001:563	1641,00	74,85	122828,85
29718	86:01:1113001:1447	1788,00	306,57	548147,16
29719	86:01:1113001:313	15,00	306,57	4598,55
29720	86:01:0401007:642	790,98	448,33	354620,06
29721	86:01:0201001:2686	819,00	210,72	172579,68
29722	86:01:0501001:1108	760,00	244,19	185584,40
29723	86:01:0201001:5474	1567,00	254,82	399302,94
29724	86:01:0106001:1988	1,00	367,15	367,15
29725	86:01:0401004:1331	400,00	385,56	154224,00
29726	86:01:1104001:707	644,00	72,36	46599,84
29727	86:01:0201001:5551	536,00	296,47	158907,92
29728	86:01:1112002:1016	2989,00	312,37	933673,93
29729	86:01:1112002:2956	816,00	300,32	245061,12
29730	86:01:1103001:853	1404,00	83,58	117346,32
29731	86:01:1201001:554	2400,00	74,85	179640,00
29732	86:01:0703001:2606	73830,00	203,95	15057628,50
29733	86:01:0401001:1703	874,00	466,26	407511,24
29734	86:01:0801001:1466	1320,00	66,12	87278,40
29735	86:01:0401003:742	1219,00	448,33	546514,27
29736	86:01:0000000:12114	169777,00	289,87	49213258,99
29737	86:01:0106001:2373	37,00	367,15	13584,55
29738	86:01:0901001:193	1374,00	107,29	147416,46
29739	86:01:0101001:2354	1314,00	210,72	276886,08
29740	86:01:0401004:1347	441,00	466,26	205620,66
29741	86:01:0501001:1236	1010,00	201,81	203828,10
29742	86:01:0301001:2344	514,00	244,19	125513,66
29743	86:01:0301001:280	1022,00	201,81	206249,82
29744	86:01:1202001:635	5424,00	224,12	1215626,88
29745	86:01:1113001:286	28,00	306,57	8583,96
29746	86:01:1113001:2382	3756,00	264,46	993311,76
29747	86:01:1112002:183	9440,00	242,05	2284952,00
29748	86:01:1202001:746	824,00	74,85	61676,40
29749	86:01:0106001:1979	1,00	367,15	367,15
29750	86:01:0701001:1307	2000,00	124,75	249500,00
29751	86:01:1112001:1331	4956,00	288,13	1427972,28
29752	86:01:1113001:796	4909,00	306,57	1504952,13
29753	86:01:1112002:308	759,00	312,37	237088,83
29754	86:01:0401010:606	595,00	542,48	322775,60
29755	86:01:1113001:3566	8,00	398,93	3191,44
29756	86:01:0401003:646	1200,00	448,33	537996,00
29757	86:01:0901001:1128	2000,00	107,29	214580,00
29758	86:01:1102001:743	1549,00	96,06	148796,94
29759	86:01:0401002:1231	777,00	448,33	348352,41
29760	86:01:0301001:295	1604,00	201,81	323703,24
29761	86:01:0302001:879	177000,00	0,29	51330,00
29762	86:01:1112002:2101	21661,00	226,36	4903183,96

29763	86:01:0401008:590	1541,00	1355,30	2088517,30
29764	86:01:0000000:11094	385400,00	224,12	86375848,00
29765	86:01:1113001:311	69,00	306,57	21153,33
29766	86:01:1113001:4355	1790,00	306,57	548760,30
29767	86:01:1113001:2064	3265,00	306,57	1000951,05
29768	86:01:1113001:2282	5530,00	306,57	1695332,10
29769	86:01:0201001:5585	669,00	254,82	170474,58
29770	86:01:1202001:17	2693,00	217,98	587020,14
29771	86:01:0603001:2532	1380,00	244,03	336761,40
29772	86:01:1113001:1161	11075,00	306,57	3395262,75
29773	86:01:1201001:626	747,00	1160,17	866646,99
29774	86:01:1102001:929	390,00	96,06	37463,40
29775	86:01:1202001:14	81,00	224,12	18153,72
29776	86:01:1112002:2871	8051,00	246,53	1984813,03
29777	86:01:0301001:1625	1500,00	201,81	302715,00
29778	86:01:0401003:75	1002,00	448,33	449226,66
29779	86:01:1104001:662	1622,00	72,36	117367,92
29780	86:00:0000000:28925	5400,00	607,17	3278718,00
29781	86:01:0401001:511	1035,00	385,56	399054,60
29782	86:00:0000000:6428	13052,00	289,87	3783383,24
29783	86:01:0501001:3910	2200,00	1543,30	3395260,00
29784	86:01:0501001:4787	396,00	865,50	342738,00
29785	86:01:0401007:646	1288,00	448,33	577449,04
29786	86:01:1101001:556	777,00	76,10	59129,70
29787	86:01:1101001:799	1605,00	76,10	122140,50
29788	86:01:0901001:2526	344,00	129,74	44630,56
29789	86:01:0902001:727	677,00	87,33	59122,41
29790	86:01:0401002:2047	37,00	3023,77	111879,49
29791	86:01:0401003:233	74990,00	1207,80	90572922,00
29792	86:01:1113001:349	2204,00	322,73	711296,92
29793	86:01:1202001:580	1800,00	64,87	116766,00
29794	86:01:1304001:2612	61,00	254,79	15542,19
29795	86:01:0301001:285	1381,00	201,81	278699,61
29796	86:01:0401003:615	18,00	3871,41	69685,38
29797	86:01:0501001:662	467,00	201,81	94245,27
29798	86:01:1303001:816	1500,00	59,88	89820,00
29799	86:01:1113001:620	334,00	378,76	126505,84
29800	86:01:1112001:1370	3186,00	268,94	856842,84
29801	86:01:1113001:2786	2464,00	318,25	784168,00
29802	86:01:0901001:1155	1330,00	107,29	142695,70
29803	86:01:0503001:658	1,00	289,87	289,87
29804	86:01:0401001:841	1674,00	448,33	750504,42
29805	86:01:1112002:1599	252,00	312,37	78717,24
29806	86:01:0101001:713	1744,00	245,02	427314,88
29807	86:01:1113001:460	761,00	306,57	233299,77
29808	86:01:1112001:2905	6399,00	253,26	1620610,74
29809	86:01:0201001:2235	908,00	296,47	269194,76
29810	86:01:1113001:873	1610,00	329,46	530430,60
29811	86:01:0901001:2450	1577,00	112,28	177065,56
29812	86:01:1102001:944	1598,00	96,06	153503,88
29813	86:01:1001001:3512	590,00	118,51	69920,90
29814	86:01:1113001:2625	2425,00	318,25	771756,25
29815	86:01:0903001:875	34076,00	11,84	403459,84
29816	86:01:1106001:591	1879,00	41,17	77358,43
29817	86:01:1112002:104	24,00	398,93	9574,32
29818	86:01:1113001:2981	1238,00	291,36	360703,68
29819	86:01:0901001:73	3000,00	107,29	321870,00
29820	86:01:1113001:3131	1104,00	293,60	324134,40
29821	86:01:0603001:1259	42308,00	212,91	9007796,28
29822	86:01:1112001:1129	271,00	331,70	89890,70
29823	86:01:1202001:714	1630,00	74,85	122005,50
29824	86:01:1113001:3301	2110,00	306,57	646862,70
29825	86:01:0301001:1697	1243,00	244,19	303528,17
29826	86:01:0703001:3123	110700,00	228,60	25306020,00
29827	86:01:0401002:1147	8,00	3871,41	30971,28
29828	86:01:0401001:577	1109,00	448,33	497197,97
29829	86:01:1112002:2183	9108,00	244,29	2224993,32
29830	86:01:1203001:364	1500,00	98,50	147750,00
29831	86:01:0401010:619	707,00	448,33	316969,31
29832	86:00:0000000:6580	478160,00	224,12	107165219,20
29833	86:01:1202001:1275	15,00	378,87	5683,05
29834	86:01:0401002:958	590,00	385,56	227480,40
29835	86:01:0201001:5594	720,00	254,82	183470,40

29836	86:01:1103001:1191	23,00	398,93	9175,39
29837	86:01:0603001:557	2400,00	235,33	564792,00
29838	86:01:0701001:2899	17,00	659,13	11205,21
29839	86:01:0501001:339	628,00	173,56	108995,68
29840	86:01:0401005:544	1035,00	448,33	464021,55
29841	86:01:1112002:170	105,00	312,37	32798,85
29842	86:01:1001001:3529	7,00	565,71	3959,97
29843	86:01:0502001:713	48,00	429,13	20598,24
29844	86:01:0101001:5795	617,00	296,47	182921,99
29845	86:01:0102001:539	552,00	53,64	29609,28
29846	86:01:0401013:687	1500,00	365,37	548055,00
29847	86:01:0101001:807	1010,00	181,31	183123,10
29848	86:01:0401005:42	2072,00	672,50	1393420,00
29849	86:01:0801001:602	895,00	77,35	69228,25
29850	86:01:0401002:862	876,00	448,33	392737,08
29851	86:01:1113001:481	1479,00	306,57	453417,03
29852	86:01:1103001:847	1586,00	72,36	114762,96
29853	86:01:0901001:741	1606,48	107,29	172359,24
29854	86:01:0101001:1308	772,00	245,02	189155,44
29855	86:01:1112001:1225	2151,00	277,91	597784,41
29856	86:01:0401007:1037	1000,00	448,33	448330,00
29857	86:01:1112002:1743	40,00	312,37	12494,80
29858	86:01:1112001:1371	162,00	398,93	64626,66
29859	86:01:1113001:3188	7698,00	248,77	1915031,46
29860	86:01:1112002:1908	8737,00	312,37	2729176,69
29861	86:01:1201001:532	281,00	12,81	3599,61
29862	86:01:0901001:1934	1210,00	107,29	129820,90
29863	86:01:0703001:3149	43372,00	212,91	9234332,52
29864	86:01:0401004:862	557,00	385,56	214756,92
29865	86:01:1112001:669	7106,00	251,01	1783677,06
29866	86:01:0401002:980	915,00	448,33	410221,95
29867	86:01:0501001:4759	478,00	865,50	413709,00
29868	86:01:0000000:6379	769,00	302,56	232668,64
29869	86:01:0901001:717	367,18	107,29	39394,74
29870	86:01:0901001:238	1,00	320,79	320,79
29871	86:01:0501001:569	1500,00	201,81	302715,00
29872	86:01:0401010:969	736,00	448,33	329970,88
29873	86:01:0000000:11989	138615,00	165,85	22989297,75
29874	86:01:0603001:1713	199,00	244,03	48561,97
29875	86:01:0000000:10911	406771,00	289,87	117910709,77
29876	86:01:0401004:1379	366,00	2261,85	827837,10
29877	86:01:1102001:2297	674,00	99,80	67265,20
29878	86:01:0602001:1090	771,00	346,10	266843,10
29879	86:01:1112002:1180	38827,00	312,37	12128389,99
29880	86:01:1112002:2548	4938,00	257,74	1272720,12
29881	86:01:0401009:231	1501,00	448,33	672943,33
29882	86:00:0000000:32472	91995,15	233,08	21442229,56
29883	86:01:1112001:1766	293,00	329,46	96531,78
29884	86:01:1112002:726	3028,00	268,94	814350,32
29885	86:01:1102001:2123	731,00	116,02	84810,62
29886	86:00:0000000:4716	3600,00	309,29	1113444,00
29887	86:01:1112002:66	2199,00	322,73	709683,27
29888	86:01:0401007:74	751,00	448,33	336695,83
29889	86:01:1113001:2029	870,00	306,57	266715,90
29890	86:01:0301001:42	1183,00	201,81	238741,23
29891	86:01:1112001:3513	376,00	374,28	140729,28
29892	86:01:1201001:1186	10482,00	275,67	2889572,94
29893	86:01:0401003:1887	634,00	542,48	343932,32
29894	86:01:1113001:2706	3657,00	306,57	1121126,49
29895	86:01:0401006:43	1522,00	448,33	682358,26
29896	86:01:1112001:270	10577,00	280,15	2963146,55
29897	86:01:1113001:125	209,00	306,57	64073,13
29898	86:01:0000000:11880	18854,00	228,60	4310024,40
29899	86:01:0901001:2423	3000,00	107,29	321870,00
29900	86:01:1112002:1524	77,00	398,93	30717,61
29901	86:01:1001001:2904	1198,00	113,52	135996,96
29902	86:01:0101001:785	304,00	245,02	74486,08
29903	86:01:1112002:355	403,00	312,37	125885,11
29904	86:01:0401010:858	981,00	672,50	659722,50
29905	86:01:1112002:3174	3590,00	312,37	1121408,30
29906	86:01:1113001:415	1440,00	306,57	441460,80
29907	86:01:0701001:1036	1027,00	107,29	110186,83
29908	86:01:1113001:1696	4516,00	306,57	1384470,12

29909	86:01:1112002:2164	4522,00	224,12	1013470,64
29910	86:01:1001001:659	1341,00	97,31	130492,71
29911	86:01:1203001:208	1,00	285,38	285,38
29912	86:01:0701001:2346	1000,00	124,75	124750,00
29913	86:01:0301001:2100	1482,00	209,88	311042,16
29914	86:01:0603001:304	155915,00	224,12	34943669,80
29915	86:01:0401005:909	402,00	448,33	180228,66
29916	86:01:1113001:3127	706,00	304,80	215188,80
29917	86:01:0401003:198	1062,00	448,33	476126,46
29918	86:01:1113001:2238	28707,00	306,57	8800704,99
29919	86:01:1112001:1435	1893,00	239,81	453960,33
29920	86:01:1113001:1826	4864,00	306,57	1491156,48
29921	86:01:1112001:568	245,00	336,18	82364,10
29922	86:01:1112001:838	597,00	266,70	159219,90
29923	86:01:0201001:3001	1530,00	245,02	374880,60
29924	86:01:1112002:530	1097,00	312,37	342669,89
29925	86:01:1112002:3080	10869,00	242,05	2630841,45
29926	86:01:1113001:2950	1798,00	306,57	551212,86
29927	86:01:1113001:4238	257,00	306,57	78788,49
29928	86:01:0603001:502	44344,00	244,03	10821266,32
29929	86:01:1113001:2249	13268,00	306,57	4067570,76
29930	86:01:0000000:9069	1200,00	84,83	101796,00
29931	86:01:1112001:3127	340,00	280,15	95251,00
29932	86:01:1112002:3088	1200,00	291,36	349632,00
29933	86:01:0601001:622	2334,00	57,39	133948,26
29934	86:01:1113001:192	3363,00	306,57	1030994,91
29935	86:01:0401010:1017	2000,00	1066,65	2133300,00
29936	86:01:1112002:1465	243,00	312,37	75905,91
29937	86:01:1112001:3544	1257,00	288,13	362179,41
29938	86:01:0901001:1110	1600,00	107,29	171664,00
29939	86:01:0601001:508	3451,00	67,37	232493,87
29940	86:01:0301001:2125	1852,00	1291,83	2392469,16
29941	86:01:1112001:3007	144953,25	224,12	32486922,39
29942	86:01:1102001:1763	2314,00	116,02	268470,28
29943	86:01:0601001:19	299,00	435,96	130352,04
29944	86:01:0901001:9	1081,00	107,29	115980,49
29945	86:01:0401001:810	1557,78	448,33	698399,51
29946	86:01:0401009:612	1200,00	448,33	537996,00

Таблица 2

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
Ханты-Мансийский район				
1	86:02:0804001:751	600,00	1776,60	1065960,00
2	86:02:0404002:2807	63529,00	108,71	6906237,59
3	86:02:1101001:176	1336,00	200,20	267467,20
4	86:02:0808002:318	92187475,00	87,44	8060872814,00
5	86:02:1214001:3188	2835,00	285,89	810498,15
6	86:02:0000000:7653	26260,00	137,07	3599458,20
7	86:02:1001002:797	1966,00	147,70	290378,20
8	86:02:0808002:3713	296,00	144,92	42896,32
9	86:00:0000000:44589	416746,00	0,43	179200,78
10	86:02:0000000:8978	1089030,00	142,93	155655057,90
11	86:02:0707002:203	1000,00	221,65	221650,00
12	86:02:1213001:154	2003,00	171,33	343173,99
13	86:02:0707002:3175	1000,00	819,14	819140,00
14	86:02:0101002:166	9410,00	127,61	1200810,10
15	86:02:0501001:205	551,00	431,21	237596,71
16	86:02:1204001:1054	397,00	177,10	70308,70
17	86:02:0808002:3256	117,00	180,78	21151,26
18	86:02:1001004:1310	22638,00	119,34	2701618,92
19	86:02:0808002:7543	94,00	180,78	16993,32
20	86:02:0501001:1534	523,00	431,21	225522,83
21	86:02:0808002:6179	1163,00	144,92	168541,96
22	86:02:0805001:184	279,00	2186,83	610125,57
23	86:02:0203001:2703	77,00	210,32	16194,64
24	86:02:1214001:4530	378396,00	101,62	38452601,52
25	86:00:0000000:41143	13665,00	144,16	1969946,40
26	86:02:1212001:132	1605,00	92,40	148302,00
27	86:02:0501001:481	70,00	1313,40	91938,00
28	86:02:0808002:1257	9,00	210,32	1892,88
29	86:02:1214001:4657	102307,00	105,16	10758604,12
30	86:02:0601001:1373	521,00	165,42	86183,82
31	86:02:0808002:6633	264,00	176,06	46479,84

32	86:02:0808002:5985	1104,00	154,79	170888,16
33	86:02:1301002:253	4,00	210,32	841,28
34	86:02:0808002:7830	19691,00	103,98	2047470,18
35	86:02:1209001:997	1800,00	223,30	401940,00
36	86:02:0808002:419	46040,00	112,25	5167990,00
37	86:02:0805001:861	774,00	2186,83	1692606,42
38	86:02:0808002:2945	46585,00	112,25	5229166,25
39	86:02:1211007:120	42,00	125,25	5260,50
40	86:02:1201001:564	1000,00	962,51	962510,00
41	86:02:0203002:690	30137,00	115,80	3489864,60
42	86:02:1301002:200	4,00	210,32	841,28
43	86:02:1001003:7233	107018,00	120,52	12897809,36
44	86:02:0808002:1360	1787,00	172,51	308275,37
45	86:02:1001003:1836	6375,00	154,79	986786,25
46	86:02:0704002:346	860,00	338,80	291368,00
47	86:02:1207001:193	690,00	577,51	398481,90
48	86:02:0808002:1146	3010,00	144,92	436209,20
49	86:02:0805001:246	998,00	3280,24	3273679,52
50	86:02:1001003:6239	12441,00	142,99	1778938,59
51	86:02:0403001:367	18658,00	120,28	2244184,24
52	86:02:1401002:738	4,00	210,32	841,28
53	86:02:1214003:587	27103,00	116,98	3170508,94
54	86:02:0808002:9089	1241,00	153,61	190630,01
55	86:02:1213001:430	1692,00	893,21	1511311,32
56	86:02:0808002:6857	405,00	196,15	79440,75
57	86:02:1213001:392	840,00	592,91	498044,40
58	86:02:1001004:1252	880,00	135,88	119574,40
59	86:02:0000000:6636	600,00	231,29	138774,00
60	86:02:0702001:563	510,00	231,00	117810,00
61	86:02:0808002:442	8515,00	129,98	1106779,70
62	86:02:0404001:598	491,00	166,61	81805,51
63	86:02:0203001:7	19460,00	120,52	2345319,20
64	86:02:1214003:2932	52892,00	111,07	5874714,44
65	86:02:0301002:209	1619,00	261,80	423854,20
66	86:02:0302002:840	2892,00	141,79	410056,68
67	86:02:1214001:4954	450,00	761,32	342594,00
68	86:02:1214003:849	55,00	180,78	9942,90
69	86:02:0000000:8396	429,00	144,16	61844,64
70	86:02:0804001:5	798,00	184,80	147470,40
71	86:02:0702001:534	375,00	118,16	44310,00
72	86:02:1001003:127	9507,00	142,99	1359405,93
73	86:02:0404002:5015	529,00	164,24	86882,96
74	86:02:0707002:1378	900,00	1124,31	1011879,00
75	86:02:1001003:6352	27521,00	116,98	3219406,58
76	86:02:0203001:2510	66657,00	108,71	7246282,47
77	86:02:1214001:1718	2759,00	122,89	339053,51
78	86:02:1214004:5	243400,00	87,44	21282896,00
79	86:00:0000000:35908	66200,00	126,43	8369666,00
80	86:02:0601001:1227	85,00	180,78	15366,30
81	86:02:1214003:1016	26044,00	118,16	3077359,04
82	86:02:0808002:1403	24,00	180,78	4338,72
83	86:02:1214001:1984	5025,00	158,33	795608,25
84	86:02:0801001:384	40,00	210,32	8412,80
85	86:02:1214001:5084	689,00	289,11	199196,79
86	86:02:1001003:854	243,00	142,99	34746,57
87	86:02:0707002:3671	800,00	790,23	632184,00
88	86:02:0808002:32	234100,00	101,62	23789242,00
89	86:02:1401002:864	4,00	210,32	841,28
90	86:02:0901001:543	1154,00	438,91	506502,14
91	86:02:0808002:6370	295,00	202,05	59604,75
92	86:02:0203001:2322	46859,00	129,98	6090732,82
93	86:02:0808002:5804	549,00	164,24	90167,76
94	86:02:0902001:322	38283,00	113,43	4342440,69
95	86:02:0707001:569	2634,00	12,21	32161,14
96	86:02:0707002:1566	900,00	831,99	748791,00
97	86:02:1214003:98	34060,00	99,25	3380455,00
98	86:02:0805001:1238	1052,00	1878,82	1976518,64
99	86:02:1001004:2266	465,00	145,87	67829,55
100	86:02:0707002:4624	790,00	819,14	647120,60
101	86:02:0705001:396	1035,00	685,31	709295,85
102	86:02:0404001:687	3906,00	139,43	544613,58
103	86:02:0808002:8617	38973,00	113,43	4420707,39
104	86:02:1211007:877	1205,00	662,21	797963,05

105	86:02:1001004:2023	525,00	145,87	76581,75
106	86:02:0703001:171	379,00	22,49	8523,71
107	86:02:1204001:769	2316,00	184,80	427996,80
108	86:02:1001003:6110	104974,00	105,16	11039065,84
109	86:02:1211005:1443	2486,00	993,31	2469368,66
110	86:02:1214001:5139	1190,00	658,52	783638,80
111	86:00:0000000:42531	197400,00	0,43	84882,00
112	86:02:0203001:2572	734,00	160,70	117953,80
113	86:02:0707002:708	860,00	966,90	831534,00
114	86:02:0702001:587	1276,00	300,30	383182,80
115	86:02:1211005:3784	4715,00	993,31	4683456,65
116	86:02:0704001:1539	1261,00	178,42	224987,62
117	86:02:0000000:7169	5078,00	148,15	752305,70
118	86:02:1214003:1355	23730,00	138,25	3280672,50
119	86:02:1401002:1012	4,00	210,32	841,28
120	86:02:0704002:759	1420,00	151,24	214760,80
121	86:02:0808002:6355	11054,00	147,70	1632675,80
122	86:02:1214003:93	98730,00	105,16	10382446,80
123	86:02:0808002:7843	132,00	210,32	27762,24
124	86:02:1214001:5168	700,00	764,53	535171,00
125	86:02:0804001:17	972,00	223,30	217047,60
126	86:02:0808001:1049	6477,00	133,52	864809,04
127	86:02:1001004:2012	2179,00	145,87	317850,73
128	86:02:0808002:5663	1879,00	148,88	279745,52
129	86:02:0808001:381	7296,00	131,16	956943,36
130	86:02:0707001:340	89,00	210,32	18718,48
131	86:02:0808002:8987	111,00	144,92	16086,12
132	86:02:0808002:8464	6126,00	144,92	887779,92
133	86:02:1211006:322	1348,00	770,01	1037973,48
134	86:02:0808002:9172	788,00	159,52	125701,76
135	86:02:1214001:3167	2009,00	285,89	574353,01
136	86:02:0808001:1268	1000,00	76,49	76490,00
137	86:02:1204001:1052	396,00	177,10	70131,60
138	86:02:0501001:179	867,00	454,31	393886,77
139	86:02:1214003:2799	155,00	210,32	32599,60
140	86:02:1001004:2079	281,00	145,87	40989,47
141	86:02:0401001:382	1571,00	277,20	435481,20
142	86:02:1214001:5170	700,00	758,10	530670,00
143	86:02:0404003:1547	136,00	210,32	28603,52
144	86:02:0401001:579	65,00	301,02	19566,30
145	86:02:1204001:3	1303,00	161,70	210695,10
146	86:02:1001003:6654	554832,00	101,62	56382027,84
147	86:02:0000000:9009	548,00	142,93	78325,64
148	86:02:0808002:2253	74,00	180,78	13377,72
149	86:02:0704002:568	2294,00	338,80	777207,20
150	86:00:0000000:34663	1334,00	177,24	236438,16
151	86:02:0404001:534	2347,00	145,34	341112,98
152	86:02:0801001:1220	1032,00	155,06	160021,92
153	86:02:0000000:7374	299600,00	142,93	42821828,00
154	86:02:0808002:5794	4001,00	138,25	553138,25
155	86:02:0000000:262	780594,00	142,93	111570300,42
156	86:02:1001003:489	7873,00	142,99	1125760,27
157	86:02:1301002:385	1,00	210,32	210,32
158	86:02:0000000:2654	3852,00	161,88	623561,76
159	86:02:1001003:7033	592,00	140,61	83241,12
160	86:02:0808002:1451	461,00	166,61	76807,21
161	86:02:0707001:56	16292,00	144,66	2356800,72
162	86:02:1207001:349	1236,00	9,70	11989,20
163	86:02:0707002:3077	1000,00	809,50	809500,00
164	86:02:0707002:738	903,00	966,90	873110,70
165	86:02:1214001:1778	4064,00	138,25	561848,00
166	86:02:0805001:99	724,00	1878,82	1360265,68
167	86:02:1214004:430	10065,00	127,61	1284394,65
168	86:02:0808002:4922	175,00	210,32	36806,00
169	86:02:0808002:752	73146,00	107,53	7865389,38
170	86:02:0000000:8251	41815,00	112,25	4693733,75
171	86:02:1201001:135	1000,00	1116,51	1116510,00
172	86:02:1101001:192	1947,00	300,30	584684,10
173	86:02:1001003:1904	14938,00	122,89	1835730,82
174	86:02:1214003:35	86742691,00	7,90	685267258,90
175	86:02:0404003:1660	15667,00	122,89	1925317,63
176	86:02:0601001:1874	201,00	179,60	36099,60
177	86:02:0707002:4244	450,00	1124,31	505939,50

178	86:02:0201001:1108	20000,00	139,43	2788600,00
179	86:02:1201001:559	40,00	132,34	5293,60
180	86:02:0203001:2697	80162,00	106,34	8524427,08
181	86:02:0808002:1242	65510,00	108,71	7121592,10
182	86:02:0707002:2993	1000,00	404,75	404750,00
183	86:00:0000000:41227	103100,00	121,70	12547270,00
184	86:02:0704001:566	926,00	292,60	270947,60
185	86:02:1001004:2158	6209,00	145,87	905706,83
186	86:02:0404002:4640	1883,00	147,70	278119,10
187	86:02:1001003:587	667,00	142,99	95374,33
188	86:02:0808002:3409	5806,00	134,70	782068,20
189	86:02:1001002:303	6,00	180,78	1084,68
190	86:02:0808002:8460	140978,00	118,16	16657960,48
191	86:02:1301002:456	1,00	210,32	210,32
192	86:02:1001002:1102	317,00	151,99	48180,83
193	86:02:1206001:878	3581,00	140,61	503524,41
194	86:02:0808002:703	1200,00	178,42	214104,00
195	86:02:0808001:400	17296,00	121,70	2104923,20
196	86:02:1001003:4424	16510,00	121,70	2009267,00
197	86:02:1001003:1960	16670,00	121,70	2028739,00
198	86:02:0202001:161	2587,00	77,00	199199,00
199	86:02:0808001:118	342730,00	101,62	34828222,60
200	86:02:0707002:4815	1973,00	186,84	368635,32
201	86:02:1214001:3195	974,00	285,89	278456,86
202	86:02:1001003:4001	24152,00	119,34	2882299,68
203	86:00:0000000:10716	56890,00	109,89	6251642,10
204	86:02:0805001:22	453,00	1878,82	851105,46
205	86:02:0704001:177	590,00	32,12	18950,80
206	86:02:1214001:1651	6364,00	133,52	849721,28
207	86:02:0404002:2168	1305,00	177,24	231298,20
208	86:02:1301002:396	14,00	180,78	2530,92
209	86:02:0808002:6611	1817,00	127,61	231867,37
210	86:02:0203001:2983	98993,00	105,16	10410103,88
211	86:02:1214003:3055	116520,00	103,98	12115749,60
212	86:02:1301002:96	4,00	210,32	841,28
213	86:02:1211004:591	27,00	210,32	5678,64
214	86:02:1001003:4453	20000,00	371,88	7437600,00
215	86:02:0808002:1151	17827,00	144,92	2583488,84
216	86:02:1301001:261	254,00	133,50	33909,00
217	86:00:0000000:43101	72601,00	0,43	31218,43
218	86:02:0404003:1369	3991,00	138,25	551755,75
219	86:00:0000000:41929	4500,00	0,43	1935,00
220	86:02:1204001:237	2878,00	0,43	1237,54
221	86:02:0808002:8049	190,00	180,78	34348,20
222	86:02:1209001:169	2998,00	146,30	438607,40
223	86:02:0203002:829	1765,00	142,16	250912,40
224	86:02:0808002:9290	115345,00	103,98	11993573,10
225	86:02:1301002:52	4,00	210,32	841,28
226	86:02:1211004:554	4,00	210,32	841,28
227	86:02:1101001:297	352,00	1138,28	400674,56
228	86:02:0808002:1446	231,00	178,42	41215,02
229	86:00:0000000:30229	1327715,00	0,43	570917,45
230	86:02:0000000:7525	94300,00	121,70	11476310,00
231	86:02:0808002:6840	455,00	144,16	65592,80
232	86:02:0707002:3724	800,00	751,68	601344,00
233	86:02:1001002:328	1,00	210,32	210,32
234	86:02:0808002:4610	10949,00	108,71	1190265,79
235	86:02:1001004:1619	264,00	204,42	53966,88
236	86:02:0404002:4528	19,00	180,78	3434,82
237	86:02:0101005:162	264653,00	118,16	31271398,48
238	86:02:1401001:8609	34634,00	133,52	4624331,68
239	86:02:1214003:619	44123,00	112,25	4952806,75
240	86:02:0808002:4340	6598,00	132,34	873179,32
241	86:02:1214001:1305	7644,00	147,70	1129018,80
242	86:02:0404003:1656	14250,00	124,07	1767997,50
243	86:02:0000000:209	223000,00	142,93	31873390,00
244	86:02:0707002:2743	1000,00	411,17	411170,00
245	86:02:0802001:185	730,00	182,69	133363,70
246	86:02:1001002:943	10266,00	148,88	1528402,08
247	86:02:1211006:440	45,00	144,16	6487,20
248	86:02:1214001:4970	611,00	652,10	398433,10
249	86:02:0707001:328	7541,00	131,16	989077,56
250	86:02:0703001:288	1040,00	415,81	432442,40

251	86:02:1001003:1075	317,00	142,99	45327,83
252	86:02:1001003:4333	94063,00	142,99	13450068,37
253	86:02:0707002:231	968,00	224,86	217664,48
254	86:02:0707002:1834	1000,00	420,81	420810,00
255	86:02:0707002:1488	900,00	1124,31	1011879,00
256	86:02:1001002:889	936,00	157,15	147092,40
257	86:02:1214003:508	11796,00	126,43	1491368,28
258	86:02:1001003:6415	34162,00	142,99	4884824,38
259	86:00:0000000:26802	1302,00	0,42	546,84
260	86:02:1001003:5875	225,00	178,42	40144,50
261	86:02:0802001:317	1480,00	377,30	558404,00
262	86:02:1214003:592	9888,00	148,88	1472125,44
263	86:02:0808002:3201	3370,00	140,61	473855,70
264	86:02:0808002:8522	260,00	176,06	45775,60
265	86:02:0808002:2438	4465,00	137,07	612017,55
266	86:02:0000000:8825	1847,00	148,88	274981,36
267	86:02:0808002:7957	733,00	186,69	136843,77
268	86:02:1211007:1129	12,00	180,78	2169,36
269	86:02:0404002:471	2491,00	167,79	417964,89
270	86:02:1001003:7173	1452,00	176,06	255639,12
271	86:02:1001003:608	330,00	142,99	47186,70
272	86:02:0404001:502	4202,00	160,70	675261,40
273	86:02:0808002:6638	895,00	135,88	121612,60
274	86:02:1209001:470	2548,00	358,98	914681,04
275	86:02:1001002:796	15857,00	122,89	1948666,73
276	86:02:1214003:575	10747,00	127,61	1371424,67
277	86:02:1214001:4490	16603,00	87,44	1451766,32
278	86:02:0808001:82	2500,00	167,79	419475,00
279	86:02:0707001:74	93030000,00	90,98	8463869400,00
280	86:02:1211003:2	2592,00	166,61	431853,12
281	86:02:1301001:32	360,00	170,15	61254,00
282	86:02:0806001:167	1109,00	249,12	276274,08
283	86:02:1401002:886	4,00	210,32	841,28
284	86:02:0707002:2544	1000,00	398,33	398330,00
285	86:02:0707002:3379	1186,00	231,29	274309,94
286	86:02:1214001:1177	204500,00	87,44	17881480,00
287	86:02:0707002:3190	1000,00	825,56	825560,00
288	86:02:0808002:7395	22226,00	102,80	2284832,80
289	86:02:1001004:1045	52211,00	111,07	5799075,77
290	86:02:1001003:7477	125,00	180,78	22597,50
291	86:00:0000000:6008	169660,00	0,43	72953,80
292	86:02:0704002:757	1600,00	508,21	813136,00
293	86:02:0808002:7812	39,00	180,78	7050,42
294	86:02:1001003:280	345,00	171,33	59108,85
295	86:02:0707001:528	214,00	207,96	44503,44
296	86:02:0000000:8704	79096,00	106,34	8411068,64
297	86:02:1001003:7267	5673,00	134,70	764153,10
298	86:02:0808002:3453	30523,00	1160,17	35411868,91
299	86:02:0808002:878	5068,00	134,70	682659,60
300	86:02:0805001:133	1401,00	2425,53	3398167,53
301	86:02:0808002:1759	4980,00	135,88	676682,40
302	86:02:0808002:1111	9990,00	127,61	1274823,90
303	86:02:1301001:221	1001,00	133,50	133633,50
304	86:02:0705001:606	878,00	32,12	28201,36
305	86:02:0707002:2309	1000,00	414,39	414390,00
306	86:02:1203001:209	1300,00	184,80	240240,00
307	86:02:1001003:1882	20,00	180,78	3615,60
308	86:00:0000000:20365	10000,00	0,43	4300,00
309	86:02:0404003:373	14255,00	124,07	1768617,85
310	86:02:0707002:307	1532,00	221,65	339567,80
311	86:02:1001003:5370	439,00	194,96	85587,44
312	86:02:0808002:9293	55090,00	109,89	6053840,10
313	86:02:0808002:586	228100,00	101,62	23179522,00
314	86:02:1401002:1065	12590,00	202,46	2548971,40
315	86:02:0805001:403	994,00	2186,83	2173709,02
316	86:02:1001003:206	1052,00	155,97	164080,44
317	86:02:0808002:2449	601,00	144,92	87096,92
318	86:02:0702001:269	1935,00	300,30	581080,50
319	86:02:0404002:2194	222,00	206,78	45905,16
320	86:00:0000000:1142	10330,00	147,70	1525741,00
321	86:02:1214003:926	55781,00	109,89	6129774,09
322	86:02:0902005:30	1172,00	208,80	244713,60
323	86:02:0808002:3237	2928,00	141,79	415161,12

324	86:02:1214003:3073	41007,00	131,16	5378478,12
325	86:02:0601001:1901	627,00	163,06	102238,62
326	86:02:0203001:2975	5202,00	134,70	700709,40
327	86:02:0203001:2366	1081,00	155,97	168603,57
328	86:02:1001004:2239	48,00	145,87	7001,76
329	86:02:0707002:3517	814,00	748,47	609254,58
330	86:02:0808002:898	57160,00	109,89	6281312,40
331	86:02:1214003:986	70643,00	107,53	7596241,79
332	86:02:0404002:3713	174759,00	101,62	17759009,58
333	86:02:0203001:1751	365,00	198,51	72456,15
334	86:02:0404003:1854	71,00	180,78	12835,38
335	86:02:0404002:4919	2521,00	144,16	363427,36
336	86:02:1102001:404	319009,00	125,06	39895265,54
337	86:02:0704001:563	1626,00	292,60	475767,60
338	86:02:0808002:7485	18942,00	103,98	1969589,16
339	86:02:1211005:3750	38,00	131,16	4984,08
340	86:02:0808002:8674	27,00	210,32	5678,64
341	86:02:0808002:4260	12357,00	126,43	1562295,51
342	86:02:0301001:1147	2158,00	240,96	519991,68
343	86:02:0404001:242	26200,00	118,16	3095792,00
344	86:02:0808002:8411	3756,00	139,43	523699,08
345	86:02:1201001:591	849,00	823,91	699499,59
346	86:02:1214001:4652	862,00	158,33	136480,46
347	86:02:1001003:6400	29997,00	134,70	4040595,90
348	86:02:0808002:4986	4882,00	135,88	663366,16
349	86:02:1301001:267	53383,00	133,50	7126630,50
350	86:02:0707002:3452	1062,00	787,01	835804,62
351	86:02:0707002:3892	428,00	966,90	413833,20
352	86:02:1001004:1324	5470,00	134,70	736809,00
353	86:02:0808002:3180	51,00	144,92	7390,92
354	86:02:0707002:1771	1000,00	576,32	576320,00
355	86:02:0808002:6264	10,00	155,97	1559,70
356	86:02:1401002:946	4,00	210,32	841,28
357	86:00:0000000:35565	1348809,00	0,43	579987,87
358	86:02:1102001:1181	46201,00	112,25	5186062,25
359	86:02:1211007:1148	2495,00	993,31	2478308,45
360	86:02:0404001:757	73257,00	107,53	7877325,21
361	86:02:1206001:307	4200,00	546,71	2296182,00
362	86:02:0705001:246	300,00	1313,40	394020,00
363	86:02:0705001:180	940,00	454,31	427051,40
364	86:02:0707002:1775	625,00	92,16	57600,00
365	86:02:1401001:1780	8647,00	111,07	960422,29
366	86:02:0404001:286	35959,00	126,10	4534429,90
367	86:02:0404002:2968	14824,00	124,07	1839213,68
368	86:02:0000000:7938	600,00	323,40	194040,00
369	86:02:0808002:5226	21568,00	102,80	2217190,40
370	86:02:1401002:1006	12,00	210,32	2523,84
371	86:02:0404003:326	152750,00	101,62	15522455,00
372	86:02:0203001:1736	32,00	210,32	6730,24
373	86:00:0000000:18923	149594,00	118,16	17676027,04
374	86:02:1001003:6993	41555,00	112,25	4664548,75
375	86:02:1211003:679	7981,00	129,98	1037370,38
376	86:02:1401002:1237	225600,00	202,46	45674976,00
377	86:02:0707002:1145	962,00	173,46	166868,52
378	86:00:0000000:32992	9125,00	0,43	3923,75
379	86:02:0000000:420	125410,00	0,43	53926,30
380	86:02:1401002:756	4,00	210,32	841,28
381	86:02:1301002:285	4,00	210,32	841,28
382	86:02:0808002:1509	16789,00	121,70	2043221,30
383	86:02:0707002:1165	949,00	234,50	222540,50
384	86:02:0404002:4928	317,00	136,18	43169,06
385	86:02:0808002:2469	693,00	144,92	100429,56
386	86:00:0000000:17622	5045,00	158,33	798774,85
387	86:02:1001002:897	383,00	197,33	75577,39
388	86:02:1214003:982	8028,00	151,24	1214154,72
389	86:02:1214001:1914	836,00	1678,62	1403326,32
390	86:02:0802001:533	2054,00	438,91	901521,14
391	86:02:1214001:3107	1005,00	289,11	290555,55
392	86:02:0808001:395	6360,00	133,52	849187,20
393	86:02:0808002:5737	375,00	170,15	63806,25
394	86:02:0808001:527	411,00	168,97	69446,67
395	86:02:0601001:1220	4266,00	137,07	584740,62
396	86:02:1401001:58	904,00	157,15	142063,60

397	86:02:0601001:333	81897,00	0,43	35215,71
398	86:02:0808002:6634	152,00	155,97	23707,44
399	86:02:0702001:253	974,00	300,30	292492,20
400	86:02:1207001:106	1050,00	669,91	703405,50
401	86:02:0705001:592	367,00	646,81	237379,27
402	86:02:1001003:2699	38686,00	113,43	4388152,98
403	86:02:0902002:19	54588,00	95,71	5224617,48
404	86:02:1214001:1169	620,00	163,06	101097,20
405	86:02:1211005:493	1371,00	152,43	208981,53
406	86:00:0000000:42586	7943,00	0,43	3415,49
407	86:02:1001003:652	408,00	142,99	58339,92
408	86:02:0000000:7656	60100,00	0,43	25843,00
409	86:02:1001003:5889	17,00	142,99	2430,83
410	86:02:0808002:6314	60,00	180,78	10846,80
411	86:02:0806001:55	1016,00	161,70	164287,20
412	86:02:0808002:8396	8394,00	129,98	1091052,12
413	86:02:0404002:4529	13040,00	125,25	1633260,00
414	86:02:1001002:1341	811,00	151,99	123263,89
415	86:02:0902002:280	67274,00	134,92	9076608,08
416	86:02:0601001:88	24000,00	119,34	2864160,00
417	86:02:0707002:593	857,00	966,90	828633,30
418	86:02:1001004:151	903,00	157,15	141906,45
419	86:02:1001001:2651	1500,00	292,32	438480,00
420	86:02:1401001:1761	1668,00	148,88	248331,84
421	86:02:0203001:18	3600,00	163,06	587016,00
422	86:02:0000000:7987	19822,00	142,93	2833158,46
423	86:02:1214001:1853	18768,00	120,52	2261919,36
424	86:02:1214003:30	19117000,00	87,44	1671590480,00
425	86:02:1001003:7504	33791,00	142,99	4831775,09
426	86:02:1101001:3	1506,00	231,00	347886,00
427	86:02:0808002:5442	1654,00	148,88	246247,52
428	86:02:1001003:4390	1020,00	155,97	159089,40
429	86:02:0808002:4790	105294,00	121,70	12814279,80
430	86:02:0804001:1252	314,00	261,80	82205,20
431	86:02:0707002:3211	1000,00	812,71	812710,00
432	86:02:0808002:2261	395,00	170,15	67209,25
433	86:02:0808002:9128	2125,00	146,52	311355,00
434	86:02:0801001:514	1615,00	155,06	250421,90
435	86:02:1401002:956	4,00	210,32	841,28
436	86:02:1211003:308	1654,00	854,71	1413690,34
437	86:02:0404002:3259	3691,00	139,43	514636,13
438	86:02:1102001:185	50,00	125,06	6253,00
439	86:02:1001003:7108	57036,00	109,89	6267686,04
440	86:02:1206001:1064	225,00	648,75	145968,75
441	86:02:1401002:987	4,00	210,32	841,28
442	86:02:0000000:7397	144400,00	101,62	14673928,00
443	86:02:0201001:323	309,00	115,50	35689,50
444	86:02:1001002:113	3156,00	141,79	447489,24
445	86:02:0101003:283	54000,00	128,79	6954660,00
446	86:02:1211003:454	56,00	180,78	10123,68
447	86:02:0000000:7842	65377,00	126,43	8265614,11
448	86:02:0808002:8520	370,00	170,15	62955,50
449	86:02:0704002:1	2034,00	508,21	1033699,14
450	86:02:0000000:7752	101,00	0,43	43,43
451	86:02:0808002:7392	131,00	180,78	23682,18
452	86:02:1214003:653	4313,00	137,07	591182,91
453	86:02:0000000:7717	1579,00	174,88	276135,52
454	86:02:0601001:1707	1282,00	177,24	227221,68
455	86:02:1401001:1712	14871,00	135,09	2008923,39
456	86:02:1102001:581	52206,00	128,79	6723610,74
457	86:02:0808002:3540	24248,00	118,16	2865143,68
458	86:02:0808001:115	14931,00	142,97	2134685,07
459	86:02:1001004:1054	35152,00	114,62	4029122,24
460	86:02:0808002:4544	23534,00	119,34	2808547,56
461	86:02:1001003:2668	7010,00	142,99	1002359,90
462	86:02:1401001:1707	838,00	135,09	113205,42
463	86:02:0404001:1015	70530,00	107,53	7584090,90
464	86:02:1301002:230	4,00	210,32	841,28
465	86:02:1001003:28	10810,00	147,70	1596637,00
466	86:02:0808002:954	1090,00	180,78	197050,20
467	86:02:0000000:6902	15505,00	184,33	2858036,65
468	86:02:0805001:405	596,00	25,70	15317,20
469	86:02:0902001:4	112200,00	103,98	11666556,00

470	86:02:0000000:8415	31083,00	87,44	2717897,52
471	86:02:0707002:210	1001,00	224,86	225084,86
472	86:02:1211007:619	2200,00	662,21	1456862,00
473	86:02:1211006:187	37,00	144,16	5333,92
474	86:02:0808002:2491	50,00	144,92	7246,00
475	86:02:1211007:1134	44,00	125,25	5511,00
476	86:02:1214001:1633	6570,00	153,61	1009217,70
477	86:02:1214001:4832	321,00	200,87	64479,27
478	86:02:1001004:226	3400,00	145,87	495958,00
479	86:02:0707002:3285	1006,00	231,29	232677,74
480	86:02:0808001:1244	500,00	76,85	38425,00
481	86:02:0201001:435	874,00	115,50	100947,00
482	86:02:0901001:544	1701,00	438,91	746585,91
483	86:02:1001004:1471	394,00	170,15	67039,10
484	86:02:0808002:8532	163,00	180,78	29467,14
485	86:00:0000000:44908	31930,00	142,93	4563754,90
486	86:02:1214001:1819	2300,00	145,34	334282,00
487	86:02:0707002:340	977,00	224,86	219688,22
488	86:02:0404003:1103	372,00	170,15	63295,80
489	86:02:0808002:7829	1743,00	148,88	259497,84
490	86:02:1206001:443	1660,00	361,90	600754,00
491	86:02:1204001:59	2009,00	254,10	510486,90
492	86:02:0404003:1094	2980,00	165,42	492951,60
493	86:02:1401001:8572	66302,00	135,09	8956737,18
494	86:02:0808002:4735	13385,00	125,25	1676471,25
495	86:02:0203001:1734	6889,00	153,61	1058219,29
496	86:02:0808002:674	1790,00	148,88	266495,20
497	86:02:0201001:886	207,00	157,65	32633,55
498	86:02:1214003:1340	18400,00	103,98	1913232,00
499	86:02:0808002:4150	1674,00	148,88	249225,12
500	86:02:1214001:96	5000,00	124,29	621450,00
501	86:02:0000000:8086	78664,00	142,93	11243445,52
502	86:02:1214001:1993	4700,00	158,33	744151,00
503	86:02:1209001:1084	1551,00	223,30	346338,30
504	86:02:1211007:468	37,00	210,32	7781,84
505	86:02:1301002:311	4,00	210,32	841,28
506	86:02:0000000:6559	6000,00	140,54	843240,00
507	86:02:0808002:5470	234223,00	87,44	20480459,12
508	86:00:0000000:4703	48700,00	129,98	6330026,00
509	86:02:1102001:143	19989,00	119,34	2385487,26
510	86:02:0201001:462	1500,00	115,50	173250,00
511	86:02:0808002:1139	15760,00	144,92	2283939,20
512	86:02:1001003:7174	4440,00	159,52	708268,80
513	86:02:0601001:1811	2560,00	144,16	369049,60
514	86:02:0203002:4	1045,00	142,16	148557,20
515	86:02:0808002:3120	8353,00	151,24	1263307,72
516	86:02:0201001:477	690,00	138,60	95634,00
517	86:02:1102001:936	109559,00	103,98	11391944,82
518	86:02:1206001:801	3618,00	546,71	1977996,78
519	86:02:0404002:3109	108991,00	103,98	11332884,18
520	86:02:0000000:7377	28111,00	142,93	4017905,23
521	86:02:0808002:5083	4768,00	135,88	647875,84
522	86:02:0707002:3562	768,00	780,59	599493,12
523	86:02:1206001:705	6,00	155,76	934,56
524	86:02:1001003:7109	21360,00	139,43	2978224,80
525	86:02:1214001:3253	152338,00	101,62	15480587,56
526	86:02:1001003:2018	1068,00	155,97	166575,96
527	86:02:1203001:651	1538,00	123,20	189481,60
528	86:02:0404002:2957	30044,00	115,80	3479095,20
529	86:02:1214003:379	858,00	158,33	135847,14
530	86:02:0601001:1564	28007,00	116,98	3276258,86
531	86:02:0808002:7378	710,00	138,25	98157,50
532	86:02:1207001:317	621,00	669,91	416014,11
533	86:02:1211005:170	802,00	993,31	796634,62
534	86:02:1001003:1770	2600,00	166,61	433186,00
535	86:02:0808002:3555	19,00	180,78	3434,82
536	86:02:0203001:2661	5585,00	134,70	752299,50
537	86:02:0808002:1507	4764,00	158,33	754284,12
538	86:02:0808002:264	3492233,00	87,44	305360853,52
539	86:02:1001004:2164	35531,00	145,87	5182906,97
540	86:02:1207001:386	1168,00	446,61	521640,48
541	86:02:1207001:538	1000,00	446,61	446610,00
542	86:02:1001002:13	2400,00	144,16	345984,00

543	86:02:1214004:151	7161,00	132,34	947686,74
544	86:02:0707001:548	11,00	180,78	1988,58
545	86:02:0707002:3429	12190,00	576,32	7025340,80
546	86:02:1214003:1830	6550,00	133,52	874556,00
547	86:02:0808002:2985	2477,00	167,79	415615,83
548	86:02:0707002:1797	1000,00	420,81	420810,00
549	86:02:0808002:547	255280,00	118,16	30163884,80
550	86:02:0805001:374	914,00	2648,83	2421030,62
551	86:02:0707002:256	1001,00	224,86	225084,86
552	86:02:0808002:4781	146,00	180,78	26393,88
553	86:02:1214001:1899	2369,00	1678,62	3976650,78
554	86:02:0808001:1141	5395,00	134,70	726706,50
555	86:02:0808002:6497	4421,00	137,07	605986,47
556	86:02:0808002:7899	268,00	203,24	54468,32
557	86:02:0601001:94	1800,00	172,51	310518,00
558	86:02:0302002:6	191000,00	93,35	17829850,00
559	86:02:1001004:913	294,00	173,70	51067,80
560	86:02:1001003:6862	313215,00	142,99	44786612,85
561	86:02:1214003:1747	27914,00	116,98	3265379,72
562	86:02:0705001:188	1129,00	531,31	599848,99
563	86:02:1301002:293	4,00	210,32	841,28
564	86:02:1214003:887	126,00	180,78	22778,28
565	86:02:0404002:2877	46,00	210,32	9674,72
566	86:02:0808002:7753	116,00	210,32	24397,12
567	86:02:1401002:1016	4,00	210,32	841,28
568	86:02:0808002:8384	1221,00	132,34	161587,14
569	86:02:1214003:2253	17386,00	141,79	2465160,94
570	86:02:1205001:402	6226,00	105,16	654726,16
571	86:02:1203001:660	688,00	0,43	295,84
572	86:02:0404002:2888	20230,00	119,34	2414248,20
573	86:02:0404003:1190	5290,00	134,70	712563,00
574	86:02:1001003:4021	11402,00	126,43	1441554,86
575	86:00:0000000:29701	1565,00	0,43	672,95
576	86:02:0808002:1031	530,00	191,42	101452,60
577	86:02:0203001:2655	8,00	210,32	1682,56
578	86:02:0707002:1496	900,00	1124,31	1011879,00
579	86:02:1206001:1061	1800,00	361,90	651420,00
580	86:02:0000000:8563	1403,00	377,30	529351,90
581	86:02:1211006:89	1051,00	662,21	695982,71
582	86:02:1214001:2812	68338,00	107,53	7348385,14
583	86:02:1214001:4681	400,00	729,59	291836,00
584	86:02:1001003:317	1500,00	174,88	262320,00
585	86:02:0808002:4939	78,00	144,92	11303,76
586	86:02:1214003:1278	102,00	180,78	18439,56
587	86:02:0601001:1749	1004,00	155,97	156593,88
588	86:02:0808002:9137	148,00	155,97	23083,56
589	86:02:0808001:808	20025,00	119,34	2389783,50
590	86:00:0000000:39619	4001,00	0,42	1680,42
591	86:02:0601001:1880	949,00	155,97	148015,53
592	86:02:1209001:380	900,00	223,30	200970,00
593	86:02:1206001:6	3004,00	469,71	1411008,84
594	86:02:0704001:506	854,00	338,80	289335,20
595	86:02:0808002:7802	145,00	210,32	30496,40
596	86:02:1401001:1777	4735,00	135,09	639651,15
597	86:02:0808002:9314	86,00	180,78	15547,08
598	86:02:1001003:7455	97427,00	121,70	11856865,90
599	86:02:1214003:583	390,00	170,15	66358,50
600	86:02:0000000:7433	1437000,00	38,78	55726860,00
601	86:02:1211004:639	6902,00	871,85	6017508,70
602	86:02:0808002:6341	2089,00	146,52	306080,28
603	86:02:1211005:3877	100,00	1466,63	146663,00
604	86:02:1203001:665	700,00	107,80	75460,00
605	86:02:0000000:154	34263000,00	87,44	2995956720,00
606	86:02:0203001:2138	394,00	170,15	67039,10
607	86:02:1206001:266	3678,00	423,51	1557669,78
608	86:02:1214001:288	87512,00	122,89	10754349,68
609	86:02:0808002:8538	16235,00	122,89	1995119,15
610	86:02:1202001:91	2356,00	22,49	52986,44
611	86:02:1001004:1386	23,00	210,32	4837,36
612	86:02:1401001:8685	54523,00	135,09	7365512,07
613	86:02:1301002:103	14,00	210,32	2944,48
614	86:02:1001003:178	6386,00	133,52	852658,72
615	86:02:0404002:3306	158,00	180,78	28563,24

616	86:02:0707002:2742	1000,00	411,17	411170,00
617	86:02:0808002:6086	6299,00	144,92	912851,08
618	86:02:1211003:442	2,00	155,97	311,94
619	86:00:0000000:35758	300000,00	0,43	129000,00
620	86:02:0404002:2373	163944,00	101,62	16659989,28
621	86:02:0808002:7124	144,00	180,78	26032,32
622	86:02:0101005:174	67099,00	108,71	7294332,29
623	86:02:1401001:177	47939,00	95,71	4588241,69
624	86:02:1001003:4326	261943,00	118,16	30951184,88
625	86:02:1001004:2236	29329,00	135,88	3985224,52
626	86:02:0707002:5025	1885,00	202,37	381467,45
627	86:02:0808002:826	26044,00	118,16	3077359,04
628	86:02:1001002:780	12842,00	125,25	1608460,50
629	86:02:1209001:994	2711,00	223,30	605366,30
630	86:02:1214003:27	5103000,00	87,44	446206320,00
631	86:02:0707002:3380	992,00	199,16	197566,72
632	86:02:0808002:9008	2217,00	125,25	277679,25
633	86:02:0808002:5288	425,00	168,97	71812,25
634	86:02:0808002:8219	3776,00	161,88	611258,88
635	86:02:0000000:8437	18465,00	142,93	2639202,45
636	86:02:0203001:2229	44616,00	112,25	5008146,00
637	86:02:1001004:885	1286,00	152,43	196024,98
638	86:02:0802001:478	2674,00	292,60	782412,40
639	86:02:0808002:7297	3896,00	139,43	543219,28
640	86:02:0808002:2686	3362,00	144,92	487221,04
641	86:02:1001003:539	197335,00	142,99	28216931,65
642	86:00:0000000:20212	1172000,00	2251,94	2639273680,00
643	86:00:0000000:5724	82270,00	106,34	8748591,80
644	86:02:1214004:399	1225,00	178,42	218564,50
645	86:02:1102001:387	27969,00	116,98	3271813,62
646	86:02:0707002:4314	911,00	1124,31	1024246,41
647	86:02:1401002:1238	121309,00	102,80	12470565,20
648	86:02:0808002:1042	5330,00	134,70	717951,00
649	86:02:0808002:5772	1445,00	176,06	254406,70
650	86:02:0404001:850	20890,00	119,34	2493012,60
651	86:02:1214001:1997	124433,00	102,80	12791712,40
652	86:02:1214001:3229	8589,00	147,70	1268595,30
653	86:02:1214001:3825	543122,00	101,62	55192057,64
654	86:02:0703001:231	2981,00	485,11	1446112,91
655	86:02:0707002:4444	452,00	966,90	437038,80
656	86:02:0404002:4104	2615,00	142,97	373866,55
657	86:02:0704001:1830	344,00	300,30	103303,20
658	86:02:0404002:2374	12510,00	125,25	1566877,50
659	86:02:0707002:1558	900,00	966,90	870210,00
660	86:02:0201001:341	458,00	1138,28	521332,24
661	86:02:1301002:225	3996,00	138,25	552447,00
662	86:02:0808002:7627	1762,00	148,88	262326,56
663	86:00:0000000:18230	255,00	0,43	109,65
664	86:02:0707002:3103	1000,00	838,41	838410,00
665	86:02:0808001:116	965,00	141,63	136672,95
666	86:02:0808002:3907	1677,00	148,88	249671,76
667	86:02:1214001:1933	2119,00	1678,62	3556995,78
668	86:02:0404002:5301	17523,00	141,79	2484586,17
669	86:02:0404002:5270	1357,00	152,43	206847,51
670	86:02:1001002:380	1,00	210,32	210,32
671	86:02:1001003:583	182,00	142,99	26024,18
672	86:02:0808002:814	72831,00	107,53	7831517,43
673	86:02:0808002:3593	20,00	144,92	2898,40
674	86:02:0404002:1865	51910,00	111,07	5765643,70
675	86:02:0707002:607	858,00	1124,31	964657,98
676	86:02:0808002:5151	325,00	144,92	47099,00
677	86:02:0000000:8783	63812,00	108,71	6937002,52
678	86:02:0808002:1166	3563,00	140,61	500993,43
679	86:02:1401002:1042	195000,00	202,46	39479700,00
680	86:02:0601001:681	15816,00	122,89	1943628,24
681	86:02:1401001:1801	19567,00	120,52	2358214,84
682	86:02:0203001:2268	250124,00	118,16	29554651,84
683	86:02:1202001:106	1015,00	22,49	22827,35
684	86:02:1214001:5276	73450,00	181,65	13342192,50
685	86:02:0808002:3538	267,00	174,88	46692,96
686	86:02:0404002:3645	27797,00	116,98	3251693,06
687	86:02:0404002:3725	907,00	157,15	142535,05
688	86:02:1001003:1107	748,00	186,69	139644,12

689	86:02:1206001:1024	450,00	1685,53	758488,50
690	86:02:0707002:1869	1000,00	411,17	411170,00
691	86:02:1001004:1864	202,00	145,87	29465,74
692	86:02:0601001:1998	246,00	177,24	43601,04
693	86:02:0808002:5304	1683,00	148,88	250565,04
694	86:02:0404002:2722	84864,00	105,16	8924298,24
695	86:02:0808002:2412	866,00	158,33	137113,78
696	86:02:1001001:2229	40000,00	132,34	5293600,00
697	86:02:0707002:1671	1000,00	414,39	414390,00
698	86:02:0302002:1460	6,00	210,32	1261,92
699	86:02:0404002:3911	4398,00	137,07	602833,86
700	86:02:1207001:607	26,00	183,54	4772,04
701	86:02:0404002:5412	172830,00	87,44	15112255,20
702	86:02:0301002:655	3400,00	163,06	554404,00
703	86:00:0000000:6271	18380,00	0,43	7903,40
704	86:02:1214001:5179	719,00	770,95	554313,05
705	86:02:1001003:991	120,00	142,99	17158,80
706	86:02:0203001:2018	382,00	170,15	64997,30
707	86:02:0707002:1334	1060,00	155,97	165328,20
708	86:02:0808002:7949	2017,00	171,33	345572,61
709	86:02:1001004:1179	980,00	145,87	142952,60
710	86:02:0808002:6908	4893,00	135,88	664860,84
711	86:02:0000000:9028	79070,00	142,93	11301475,10
712	86:02:0806001:380	1433,00	184,80	264818,40
713	86:02:0808001:723	5869,00	101,62	596407,78
714	86:02:0404002:3831	127,00	180,78	22959,06
715	86:02:1001004:1567	220,00	178,42	39252,40
716	86:02:0404002:3918	1010,00	136,18	137541,80
717	86:02:0404002:2053	863,00	158,33	136638,79
718	86:02:1211003:668	710,00	106,34	75501,40
719	86:02:1301001:260	669,00	133,50	89311,50
720	86:02:1001004:2058	55,00	180,78	9942,90
721	86:02:0404003:1537	404,00	168,97	68263,88
722	86:02:1001003:972	320,00	200,87	64278,40
723	86:02:0702001:345	2379,00	300,30	714413,70
724	86:02:1214003:2909	38298,00	113,43	4344142,14
725	86:02:1001004:869	323,00	172,51	55720,73
726	86:02:0000000:7295	928007,00	142,93	132640040,51
727	86:02:0707001:182	61924,00	10,05	622336,20
728	86:02:0808002:1723	545,00	164,24	89510,80
729	86:02:1214003:971	16008,00	122,89	1967223,12
730	86:02:0601001:1476	763,00	159,52	121713,76
731	86:02:0808002:9276	119182,00	119,34	14223179,88
732	86:02:1214003:2907	190169,00	101,62	19324973,78
733	86:02:1214001:3161	2009,00	285,89	574353,01
734	86:02:0808002:5451	68945,00	125,25	8635361,25
735	86:02:0000000:7650	114000,00	120,52	13739280,00
736	86:02:0707002:1324	1000,00	966,90	966900,00
737	86:02:0808002:6737	349,00	146,52	51135,48
738	86:02:0707002:545	833391,00	4,67	3891935,97
739	86:02:1401001:8475	8287,00	129,98	1077144,26
740	86:02:1209001:1118	12,00	183,02	2196,24
741	86:02:0601001:1806	611,00	163,06	99629,66
742	86:02:0808002:4618	1278,00	152,43	194805,54
743	86:02:0404002:4064	906,00	183,15	165933,90
744	86:02:0808002:5602	8273,00	129,98	1075324,54
745	86:02:1214003:2986	9732,00	127,61	1241900,52
746	86:02:1209001:336	2331,00	358,98	836782,38
747	86:02:1001003:2714	10177,00	127,61	1298686,97
748	86:02:1001003:4415	45735,00	112,25	5133753,75
749	86:02:1001003:6032	355697,00	633,81	225444315,57
750	86:02:0808002:2937	111629,00	103,98	11607183,42
751	86:02:0808001:1271	500,00	76,49	38245,00
752	86:02:1401002:31	1584,00	202,46	320696,64
753	86:02:0000000:7896	157018,00	118,16	18553246,88
754	86:02:1401002:1188	539,00	202,46	109125,94
755	86:02:1001004:1318	44,00	155,97	6862,68
756	86:02:0808002:7394	216,00	178,42	38538,72
757	86:02:0707001:255	1340,00	207,90	278586,00
758	86:02:0808002:3602	337,00	144,92	48838,04
759	86:02:0401001:435	2175,00	183,14	398329,50
760	86:02:0804001:300	949,90	215,60	204798,44
761	86:02:0707002:913	1000,00	224,86	224860,00

762	86:02:0808002:1608	2814,00	141,79	398997,06
763	86:02:0601001:728	704,00	142,98	100657,92
764	86:02:0000000:7953	263156,00	118,16	31094512,96
765	86:02:1203001:668	263,00	435,96	114657,48
766	86:02:0808002:6456	21270,00	139,43	2965676,10
767	86:02:0804001:279	1020,00	215,60	219912,00
768	86:02:0902005:89	12187,00	118,56	1444890,72
769	86:02:0203001:2589	1029,00	155,97	160493,13
770	86:02:0403001:528	23402,00	119,34	2792794,68
771	86:00:0000000:213	243600,00	118,16	28783776,00
772	86:02:0707002:407	1001,00	221,65	221871,65
773	86:02:0101002:147	110833,00	103,98	11524415,34
774	86:02:1214003:1885	5714,00	134,70	769675,80
775	86:02:0808002:3298	856,00	184,33	157786,48
776	86:02:0707002:138	1000,00	224,86	224860,00
777	86:02:1001003:193	2612,00	142,97	373437,64
778	86:02:0808002:3101	248,00	177,24	43955,52
779	86:02:0808002:1350	13,00	180,78	2350,14
780	86:02:0808002:8515	2433,00	144,16	350741,28
781	86:02:1212001:332	711,00	69,30	49272,30
782	86:02:0707001:198	5097,00	134,70	686565,90
783	86:02:0403001:506	22000,00	119,34	2625480,00
784	86:02:0707002:329	1000,00	224,86	224860,00
785	86:02:0401001:456	1716,00	277,20	475675,20
786	86:02:0601001:699	2030,00	142,98	290249,40
787	86:02:0808001:770	385,00	170,15	65507,75
788	86:02:1001003:2637	116007,00	142,99	16587840,93
789	86:02:0401001:401	1587,00	277,20	439916,40
790	86:02:1001003:2185	4984,00	135,88	677225,92
791	86:02:1001003:5264	18,00	180,78	3254,04
792	86:02:1001003:500	8708,00	142,99	1245156,92
793	86:02:0000000:8819	683,00	161,88	110564,04
794	86:02:1101001:275	192,00	164,05	31497,60
795	86:02:0808002:7200	25281,00	118,16	2987202,96
796	86:02:0302002:1419	5663,00	134,70	762806,10
797	86:02:0707002:2589	3570,00	576,32	2057462,40
798	86:02:0808002:6158	397,00	170,15	67549,55
799	86:02:0804001:1255	305,00	223,30	68106,50
800	86:02:1001003:6003	2,00	142,99	285,98
801	86:02:1401002:743	4,00	210,32	841,28
802	86:02:1214001:1676	20652,00	102,80	2123025,60
803	86:02:1214003:805	73801,00	92,16	6801500,16
804	86:02:1211004:2	21385,00	119,34	2552085,90
805	86:02:1001003:5257	898,00	183,15	164468,70
806	86:02:0808002:307	24867490,00	87,44	2174413325,60
807	86:02:0404001:1014	11490,00	126,43	1452680,70
808	86:02:0000000:239	86898,00	105,16	9138193,68
809	86:02:0704002:392	1898,00	338,80	643042,40
810	86:02:1206001:470	2393,00	639,11	1529390,23
811	86:02:0601001:1027	371,00	170,15	63125,65
812	86:02:0404002:3793	2442,00	167,79	409743,18
813	86:02:1401002:1055	3168,00	202,46	641393,28
814	86:02:0707002:1412	900,00	966,90	870210,00
815	86:02:0808001:734	467,00	141,63	66141,21
816	86:02:1211005:1427	45,00	131,16	5902,20
817	86:02:1214003:1361	76659,00	106,34	8151918,06
818	86:02:0601001:1733	637,00	163,06	103869,22
819	86:02:1001003:816	356,00	142,99	50904,44
820	86:02:0901001:575	575,00	454,31	261228,25
821	86:00:0000000:35478	88100,00	0,43	37883,00
822	86:02:0203001:2569	744,00	186,69	138897,36
823	86:02:1001003:6324	117536,00	88,62	10416040,32
824	86:02:0805001:7	1000,00	3280,24	3280240,00
825	86:02:1211006:394	1500,00	770,01	1155015,00
826	86:02:0808002:7754	698,00	139,43	97322,14
827	86:02:0808002:371	2500,00	167,79	419475,00
828	86:02:0404002:3284	16419,00	121,70	1998192,30
829	86:02:0808002:1030	1989,00	147,70	293775,30
830	86:02:1211006:298	1502,00	662,21	994639,42
831	86:02:0707002:3289	999,00	231,29	231058,71
832	86:02:0808002:8015	11154,00	127,61	1423361,94
833	86:02:0702001:107	540,00	200,20	108108,00
834	86:02:0802001:527	4610,00	438,91	2023375,10

835	86:02:1001003:5443	3625,00	161,88	586815,00
836	86:02:0404001:1152	41367,00	112,25	4643445,75
837	86:02:0808002:7061	8166,00	129,98	1061416,68
838	86:02:1214001:3507	61309,00	108,71	6664901,39
839	86:02:1001003:1922	93956,00	105,16	9880412,96
840	86:02:0808001:299	27187,00	116,98	3180335,26
841	86:02:1211007:1698	26,00	125,25	3256,50
842	86:02:1401002:76	69050,00	202,46	13979863,00
843	86:02:0808002:9075	1204,00	153,61	184946,44
844	86:02:1203001:674	214,00	4553,05	974352,70
845	86:02:0101005:173	3882,00	139,43	541267,26
846	86:02:0805001:896	476,00	175,11	83352,36
847	86:02:0404001:1276	766,00	126,10	96592,60
848	86:02:1211005:1460	1468,00	854,71	1254714,28
849	86:02:0805001:397	996,00	321,78	320492,88
850	86:02:1001003:7257	55416,00	142,99	7923933,84
851	86:02:1001003:299	11,00	210,32	2313,52
852	86:02:0804001:312	1328,00	215,60	286316,80
853	86:02:0808002:2234	221,00	144,92	32027,32
854	86:02:0707002:2315	1000,00	407,96	407960,00
855	86:02:0707002:4299	685,00	161,88	110887,80
856	86:02:1301002:301	4,00	210,32	841,28
857	86:02:1001003:5745	2753,00	142,97	393596,41
858	86:00:0000000:39596	38000,00	132,34	5028920,00
859	86:02:1001002:55	28070,00	135,88	3814151,60
860	86:02:0404002:2081	762,00	185,51	141358,62
861	86:02:0707002:3817	2728,00	142,97	390022,16
862	86:02:1201001:139	25008,25	1678,62	41979348,62
863	86:08:0000000:33001	126653,00	119,34	15114769,02
864	86:02:0808002:7632	6351,00	133,52	847985,52
865	86:02:1001003:1747	1300,00	152,43	198159,00
866	86:02:1206001:8	1559,00	546,71	852320,89
867	86:02:0404001:564	318465,00	101,62	32362413,30
868	86:02:1214003:2622	24667,00	118,16	2914652,72
869	86:02:0808002:5045	1504,00	128,79	193700,16
870	86:02:1209001:1069	1415,00	223,30	315969,50
871	86:02:1102001:542	50,00	125,06	6253,00
872	86:02:0404002:3761	149270,00	101,62	15168817,40
873	86:02:0703001:179	1403,00	485,11	680609,33
874	86:02:1214003:1177	45286,00	129,98	5886274,28
875	86:02:0404003:1771	85080,00	105,16	8947012,80
876	86:02:0808002:1737	2897,00	141,79	410765,63
877	86:00:0000000:486	3600,00	163,06	587016,00
878	86:02:0704001:1613	1045,00	338,80	354046,00
879	86:00:0000000:43319	58960,00	0,43	25352,80
880	86:02:1401001:1848	387,00	170,15	65848,05
881	86:02:1211005:1248	41,00	180,78	7411,98
882	86:02:0803001:3	1700,00	292,60	497420,00
883	86:02:0404002:3190	33024,00	114,62	3785210,88
884	86:02:0707002:1949	1000,00	414,39	414390,00
885	86:02:0808002:8186	16140,00	122,89	1983444,60
886	86:02:1401002:963	4,00	210,32	841,28
887	86:02:0808002:3200	243231,00	118,16	28740174,96
888	86:02:0808002:4285	1853,00	148,88	275874,64
889	86:02:0000000:7411	86800,00	122,89	10666852,00
890	86:02:0808002:8016	651,00	163,06	106152,06
891	86:02:1206001:199	4100,00	394,44	1617204,00
892	86:02:0101004:242	37,00	210,32	7781,84
893	86:02:0000000:7033	18743,00	142,93	2678936,99
894	86:00:0000000:44185	692900,00	142,93	99036197,00
895	86:02:1211006:286	1394,00	770,01	1073393,94
896	86:02:0808002:1157	769,00	159,52	122670,88
897	86:02:0808002:3171	1872,00	144,92	271290,24
898	86:02:1001003:1134	274,00	174,88	47917,12
899	86:02:0203001:3122	74584,00	125,25	9341646,00
900	86:02:0704001:9	1991,00	338,80	674550,80
901	86:00:0000000:11785	208,00	0,42	87,36
902	86:02:1211007:1689	1280,00	770,01	985612,80
903	86:02:1401002:932	4,00	210,32	841,28
904	86:02:0501001:173	10,00	308,00	3080,00
905	86:02:1211005:762	29,00	131,16	3803,64
906	86:02:0404002:4670	193,00	179,60	34662,80
907	86:02:1213001:890	2311,00	893,21	2064208,31

908	86:02:1001003:2721	45,00	180,78	8135,10
909	86:02:1214003:1791	21350,00	119,34	2547909,00
910	86:02:1001003:1050	58230,00	142,99	8326307,70
911	86:02:0707002:1306	1000,00	966,90	966900,00
912	86:02:0808002:1222	9,00	210,32	1892,88
913	86:02:1001004:1070	39504,00	113,43	4480938,72
914	86:02:0902001:1419	1542,00	150,06	231392,52
915	86:02:0601001:1789	135,00	180,78	24405,30
916	86:02:1214001:1787	30356,00	115,80	3515224,80
917	86:02:1401002:1186	34138,00	202,46	6911579,48
918	86:02:0404002:5009	54,00	180,78	9762,12
919	86:02:0703001:85	1168,00	361,90	422699,20
920	86:02:0808001:1003	5562,00	134,70	749201,40
921	86:02:1211006:979	757,00	662,21	501292,97
922	86:02:1301002:70	27,00	180,78	4881,06
923	86:02:1214003:3066	236,00	177,24	41828,64
924	86:02:0601001:1809	3649,00	139,43	508780,07
925	86:02:1211005:932	31,00	131,16	4065,96
926	86:02:0707002:1344	1000,00	966,90	966900,00
927	86:02:0707001:304	119934,00	102,80	12329215,20
928	86:02:1214004:400	2500,00	167,79	419475,00
929	86:02:0501001:4	905,00	151,98	137541,90
930	86:02:0808002:3589	33,00	144,92	4782,36
931	86:02:1001003:336	790,00	142,99	112962,10
932	86:02:1214003:560	42065,00	96,89	4075677,85
933	86:02:0808002:1661	103208,00	105,16	10853353,28
934	86:02:1001004:249	4450,00	145,87	649121,50
935	86:02:0808002:5260	1093,00	155,97	170475,21
936	86:02:0808002:6623	4026,00	138,25	556594,50
937	86:02:0000000:255	729458,00	142,93	104261431,94
938	86:02:1214001:988	4033,00	138,25	557562,25
939	86:02:0404003:1293	60,00	210,32	12619,20
940	86:02:1001002:148	1318,00	151,99	200322,82
941	86:02:0000000:8389	2191,00	126,43	277008,13
942	86:02:1214001:3846	6001,00	134,70	808334,70
943	86:00:0000000:1156	23390,00	0,43	10057,70
944	86:02:0808002:6924	647,00	163,06	105499,82
945	86:02:0801001:460	1157,00	369,60	427627,20
946	86:02:0808001:815	22027,00	119,34	2628702,18
947	86:02:0707002:4402	500,00	1124,31	562155,00
948	86:02:1214003:1021	476,00	166,61	79306,36
949	86:02:0404002:3181	1182,00	153,61	181567,02
950	86:02:0000000:8436	5776,00	134,70	778027,20
951	86:03:0000000:141788	110800,00	120,52	13353616,00
952	86:02:1206001:13	1155,00	361,90	417994,50
953	86:02:0707002:1493	1117,00	966,90	1080027,30
954	86:02:0404001:232	87635,00	122,89	10769465,15
955	86:02:0707002:1852	1000,00	414,39	414390,00
956	86:02:0808002:5631	3053,00	141,79	432884,87
957	86:02:0707002:3215	1000,00	806,29	806290,00
958	86:02:1301002:132	4,00	210,32	841,28
959	86:02:1214001:5453	10000,00	124,29	1242900,00
960	86:02:0404001:169	66000,00	108,71	7174860,00
961	86:02:1206001:105	635,00	546,71	347160,85
962	86:02:0804001:1195	1713,00	223,30	382512,90
963	86:02:0601001:1508	7364,00	131,16	965862,24
964	86:02:0707002:1044	1001,00	228,07	228298,07
965	86:02:1211007:458	45,00	125,25	5636,25
966	86:02:0808002:5877	7858,00	112,25	882060,50
967	86:02:1102001:357	82560,00	125,06	10324953,60
968	86:02:1102001:221	675000,00	101,62	68593500,00
969	86:02:0901001:83	1636,00	569,81	932209,16
970	86:02:0000000:8253	7476,00	152,43	1139566,68
971	86:02:1001003:1144	182,00	210,32	38278,24
972	86:02:1205001:554	1144,00	184,80	211411,20
973	86:02:0707002:381	1000,00	221,65	221650,00
974	86:02:0808002:679	13412,00	125,25	1679853,00
975	86:02:0703001:276	1142,00	485,11	553995,62
976	86:02:0808002:1112	440,00	167,79	73827,60
977	86:02:0601001:1377	6627,00	132,34	877017,18
978	86:02:0902001:1403	3600,00	163,06	587016,00
979	86:02:0808002:770	243402,00	101,62	24734511,24
980	86:02:1001003:2066	232,00	178,42	41393,44

981	86:02:0403001:365	22680,00	120,28	2727950,40
982	86:02:0801001:462	2348,00	259,50	609306,00
983	86:02:0808002:7964	37964,00	113,43	4306256,52
984	86:02:0808002:239	257100,00	101,62	26126502,00
985	86:02:1001004:2248	854,00	184,33	157417,82
986	86:02:0202001:223	1101,00	107,80	118687,80
987	86:02:0404002:3774	665,00	139,43	92720,95
988	86:02:1214003:2781	186421,00	101,62	18944102,02
989	86:02:1214003:573	2978,00	165,42	492620,76
990	86:02:1001003:5116	18741,00	142,99	2679775,59
991	86:02:0808002:6099	271,00	144,92	39273,32
992	86:02:1214004:383	305,00	173,69	52975,45
993	86:02:0404003:1562	29549,00	115,80	3421774,20
994	86:02:0808002:6324	28177,00	116,98	3296145,46
995	86:02:1001002:806	155844,00	118,16	18414527,04
996	86:02:1211005:1363	25,00	131,16	3279,00
997	86:02:0707002:2124	1000,00	417,60	417600,00
998	86:02:0707002:4711	1239733,00	129,47	160508231,51
999	86:02:0301001:64	1100,00	169,40	186340,00
1000	86:02:1209001:85	1985,00	223,30	443250,50
1001	86:02:0808002:6928	933,00	157,15	146620,95
1002	86:02:1001002:1294	32,00	151,99	4863,68
1003	86:02:0404002:5428	74629,00	125,25	9347282,25
1004	86:02:1214003:958	2380,00	168,97	402148,60
1005	86:02:0804001:1223	802,00	215,60	172911,20
1006	86:02:1001001:1037	1483,00	292,32	433510,56
1007	86:02:0601001:694	2942,00	142,98	420647,16
1008	86:02:1001004:865	199228,00	101,62	20245549,36
1009	86:02:1001004:1215	1005,00	181,97	182879,85
1010	86:02:0808002:3880	5190,00	134,70	699093,00
1011	86:02:0808002:2991	1044,00	155,97	162832,68
1012	86:02:1205001:247	2583,00	1052,80	2719382,40
1013	86:02:1001003:631	5552,00	134,70	747854,40
1014	86:02:0707002:2919	1000,00	404,75	404750,00
1015	86:02:0000000:2565	2991,00	173,36	518519,76
1016	86:02:0501001:1359	270,00	120,52	32540,40
1017	86:02:1001003:7678	222247,00	87,44	19433277,68
1018	86:02:0802001:71	1398,00	292,60	409054,80
1019	86:02:1001003:1959	6294,00	133,52	840374,88
1020	86:02:1211005:970	39,00	131,16	5115,24
1021	86:02:0801001:1146	443,00	1313,40	581836,20
1022	86:02:0808002:7007	94051,00	90,98	8556759,98
1023	86:02:0808002:1183	168438,00	101,62	17116669,56
1024	86:02:1001004:1850	249,00	145,87	36321,63
1025	86:02:0805001:196	360,00	1878,82	676375,20
1026	86:02:0707002:1745	1000,00	385,48	385480,00
1027	86:02:0808002:2318	7700,00	144,92	1115884,00
1028	86:02:0707002:1866	1000,00	414,39	414390,00
1029	86:02:1204001:706	335,00	134,70	45124,50
1030	86:02:1001004:2013	362,00	145,87	52804,94
1031	86:02:1214001:4719	13431,00	125,25	1682232,75
1032	86:02:0707002:3848	926,00	145,71	134927,46
1033	86:02:0703001:113	2367,00	485,11	1148255,37
1034	86:02:0404003:1529	4,00	155,97	623,88
1035	86:02:1001004:2316	16,00	145,87	2333,92
1036	86:02:1214003:1358	816,00	158,33	129197,28
1037	86:02:0808002:8871	2734,00	166,61	455511,74
1038	86:02:0707002:1833	750,00	160,70	120525,00
1039	86:02:0808002:6172	11135,00	127,61	1420937,35
1040	86:02:1214001:1622	4,00	210,32	841,28
1041	86:02:1102001:1182	20567,00	119,34	2454465,78
1042	86:02:1214001:1869	8069,00	129,98	1048808,62
1043	86:02:1101001:240	1190,00	231,00	274890,00
1044	86:02:1301002:455	4,00	210,32	841,28
1045	86:02:0404002:4661	721,00	160,70	115864,70
1046	86:02:1214001:4047	967,00	83,31	80560,77
1047	86:02:0808002:3111	616,00	163,06	100444,96
1048	86:02:1001004:74	15000,00	142,97	2144550,00
1049	86:02:0808001:51	71562300,00	101,62	7272160926,00
1050	86:02:0808002:3294	296,00	173,70	51415,20
1051	86:02:1214001:1714	28060,00	100,44	2818346,40
1052	86:02:0404002:3024	14561,00	124,07	1806583,27
1053	86:02:0808002:7053	348,00	170,15	59212,20

1054	86:02:0000000:373	3195,00	141,79	453019,05
1055	86:02:0808001:512	1500,00	3280,24	4920360,00
1056	86:02:1001003:59	3600,00	163,06	587016,00
1057	86:00:0000000:10213	108800,00	120,52	13112576,00
1058	86:02:0707002:3617	800,00	764,53	611624,00
1059	86:02:1206001:790	198,00	120,52	23862,96
1060	86:02:1401001:47	58355,00	135,09	7883176,95
1061	86:02:1214001:1867	860,00	158,33	136163,80
1062	86:02:0707002:698	802,00	966,90	775453,80
1063	86:02:0707002:4700	462221,00	111,34	51463686,14
1064	86:02:0404002:2956	7225,00	131,16	947631,00
1065	86:02:0808002:4778	90736,00	122,89	11150547,04
1066	86:02:0000000:7640	580700,00	118,16	68615512,00
1067	86:02:1301001:73	54675,00	95,71	5232944,25
1068	86:02:0707001:563	3248,00	121,70	395281,60
1069	86:02:0000000:2633	192,00	185,92	35696,64
1070	86:02:0808001:1221	1401,00	151,24	211887,24
1071	86:02:1001002:275	3102,00	151,99	471472,98
1072	86:02:1001003:1052	42,00	210,32	8833,44
1073	86:02:1001003:6991	37606,00	113,43	4265648,58
1074	86:02:1001002:746	2752,00	151,99	418276,48
1075	86:02:0301002:67	1511,00	200,20	302502,20
1076	86:02:1401002:72	30000,00	202,46	6073800,00
1077	86:02:1401002:871	4,00	210,32	841,28
1078	86:02:1205001:169	2850,00	184,80	526680,00
1079	86:02:0707002:2577	1000,00	414,39	414390,00
1080	86:02:0808002:7937	26137,00	118,16	3088347,92
1081	86:02:0404002:3354	126977,00	102,80	13053235,60
1082	86:02:1101001:208	1500,00	200,20	300300,00
1083	86:02:0704002:47	1749,00	338,80	592561,20
1084	86:02:0705001:125	34,00	454,31	15446,54
1085	86:02:1001003:113	18133,00	120,52	2185389,16
1086	86:02:0808002:8637	18928,00	120,52	2281202,56
1087	86:02:0805001:306	600,00	28,91	17346,00
1088	86:02:0000000:7334	805623,00	87,44	70443675,12
1089	86:02:1214001:1771	119716,00	102,80	12306804,80
1090	86:02:0808002:4356	7612,00	131,16	998389,92
1091	86:00:0000000:37900	179000,00	118,16	21150640,00
1092	86:02:0902001:1352	22,00	180,78	3977,16
1093	86:02:0801001:167	617,00	207,90	128274,30
1094	86:02:0704001:1493	310,00	200,87	62269,70
1095	86:02:0404003:818	6508,00	154,79	1007373,32
1096	86:02:1214003:423	17773,00	121,70	2162974,10
1097	86:00:0000000:42962	3600,00	0,43	1548,00
1098	86:02:0404002:493	1363,00	152,43	207762,09
1099	86:02:1214001:990	3987,00	138,25	551202,75
1100	86:02:0707002:2389	1000,00	411,17	411170,00
1101	86:02:1209001:388	2413,00	146,30	353021,90
1102	86:02:0902002:219	246,00	205,60	50577,60
1103	86:02:1214003:718	5786,00	134,70	779374,20
1104	86:02:0707001:222	184319,00	101,62	18730496,78
1105	86:02:0808002:8698	22791,00	102,80	2342914,80
1106	86:02:0404001:1197	22600,00	138,25	3124450,00
1107	86:00:0000000:40249	63900,00	126,43	8078877,00
1108	86:02:0808002:662	4650,00	135,88	631842,00
1109	86:02:0808002:4349	7595,00	131,16	996160,20
1110	86:02:1214001:3509	101645,00	105,16	10688988,20
1111	86:02:1001003:126	21272,00	119,34	2538600,48
1112	86:02:0601001:1784	9925,00	127,61	1266529,25
1113	86:00:0000000:36096	636900,00	0,43	273867,00
1114	86:02:0808002:6311	115,00	155,97	17936,55
1115	86:02:1206001:444	1923,00	546,71	1051323,33
1116	86:02:1001002:376	1,00	210,32	210,32
1117	86:02:1214003:2893	281,00	174,88	49141,28
1118	86:02:0203001:1994	1791,00	148,88	266644,08
1119	86:02:0901001:490	108,00	373,68	40357,44
1120	86:02:0404002:1720	2862,00	141,79	405802,98
1121	86:02:1001004:1216	4235,00	138,25	585488,75
1122	86:02:0707002:1241	1500,00	1124,31	1686465,00
1123	86:02:0808002:3395	453,00	167,79	76008,87
1124	86:02:0301002:386	35600,00	92,97	3309732,00
1125	86:02:1301002:429	1,00	210,32	210,32
1126	86:02:1001003:2684	29200,00	135,88	3967696,00

1127	86:02:0404003:1682	48415,00	112,25	5434583,75
1128	86:02:0000000:6610	600,00	231,29	138774,00
1129	86:02:1206001:865	1370,00	546,71	748992,70
1130	86:02:0203001:11	3600,00	163,06	587016,00
1131	86:02:0707002:4426	500,00	966,90	483450,00
1132	86:02:0808002:3440	38,00	144,92	5506,96
1133	86:02:0101002:190	51623,00	111,07	5733766,61
1134	86:02:0808002:336	2500,00	167,79	419475,00
1135	86:02:1001002:1119	4899,00	151,99	744599,01
1136	86:02:0808002:1452	461,00	166,61	76807,21
1137	86:02:1301002:175	4,00	210,32	841,28
1138	86:02:1101001:172	1525,00	200,20	305305,00
1139	86:02:1301001:274	782,00	159,52	124744,64
1140	86:02:0801001:439	1107,00	154,79	171352,53
1141	86:02:0000000:7395	79471,00	106,34	8450946,14
1142	86:02:1001004:1366	660,00	139,43	92023,80
1143	86:02:1401002:1007	7,00	210,32	1472,24
1144	86:02:1214001:4539	513026,00	101,62	52133702,12
1145	86:02:1001003:5766	90758,00	105,16	9544111,28
1146	86:02:1001004:2313	4281,00	145,87	624469,47
1147	86:02:0808001:337	138567,00	118,16	16373076,72
1148	86:02:0808002:7950	30469,00	115,80	3528310,20
1149	86:02:1401001:38	597000,00	7,90	4716300,00
1150	86:02:0203001:2524	160070,00	118,16	18913871,20
1151	86:02:0808001:1280	1089,00	76,49	83297,61
1152	86:02:1101001:283	1150,00	231,00	265650,00
1153	86:00:0000000:2655	349928,00	0,43	150469,04
1154	86:02:0707002:1441	900,00	1124,31	1011879,00
1155	86:02:0808002:9308	17082,00	121,70	2078879,40
1156	86:02:1214001:4959	450,00	751,68	338256,00
1157	86:02:0804001:1160	939,00	184,80	173527,20
1158	86:02:0404002:2724	5911,00	155,97	921938,67
1159	86:02:1102001:2	68700,00	107,53	7387311,00
1160	86:02:0808001:353	7352,00	131,16	964288,32
1161	86:02:0707002:701	802,00	1124,31	901696,62
1162	86:02:1001003:1898	10170,00	127,61	1297793,70
1163	86:02:0808002:9148	65287,00	108,71	7097349,77
1164	86:02:0404003:1665	13201,00	125,25	1653425,25
1165	86:02:0808002:9304	2056,00	146,52	301245,12
1166	86:02:0808002:5646	2418,00	124,07	300001,26
1167	86:02:1211007:1238	300,00	1970,10	591030,00
1168	86:02:0802001:585	1976,00	377,30	745544,80
1169	86:02:0808002:2396	4744,00	144,92	687500,48
1170	86:02:0707002:214	1000,00	224,86	224860,00
1171	86:02:0601001:1666	10814,00	127,61	1379974,54
1172	86:02:0808002:5758	18678,00	120,52	2251072,56
1173	86:02:0404002:4660	599,00	163,06	97672,94
1174	86:02:0704002:1126	793,00	338,80	268668,40
1175	86:02:0707002:714	927,00	1124,31	1042235,37
1176	86:02:0707002:1514	900,00	966,90	870210,00
1177	86:00:0000000:43049	55510,00	0,43	23869,30
1178	86:00:0000000:39704	122100,00	119,34	14571414,00
1179	86:02:0404003:2241	43,00	136,42	5866,06
1180	86:02:0000000:7874	421052,00	118,16	49751504,32
1181	86:02:1001003:4288	264349,00	101,62	26863145,38
1182	86:02:0601001:1051	613,00	163,06	99955,78
1183	86:02:1001003:7435	304,00	142,99	43468,96
1184	86:02:1211004:565	4,00	210,32	841,28
1185	86:02:0808002:1434	60340,00	109,89	6630762,60
1186	86:02:1214003:2641	173208,00	101,62	17601396,96
1187	86:02:1001003:32	6068,00	154,79	939265,72
1188	86:02:0203001:10	3600,00	163,06	587016,00
1189	86:02:0802001:523	977,00	438,91	428815,07
1190	86:02:0404002:2775	233731,00	118,16	27617654,96
1191	86:02:1001003:7006	24983,00	118,16	2951991,28
1192	86:02:0808002:6194	875,00	184,33	161288,75
1193	86:02:0808002:3164	648,00	144,92	93908,16
1194	86:02:0000000:2379	5375,00	142,93	768248,75
1195	86:02:1214001:1709	1611,00	148,88	239845,68
1196	86:02:0404002:5254	1000,00	134,70	134700,00
1197	86:02:0707002:1341	1000,00	1124,31	1124310,00
1198	86:02:1214001:4865	152,00	210,32	31968,64
1199	86:02:0404003:1306	898,00	183,15	164468,70

1200	86:02:0805001:1240	1599,00	1393,72	2228558,28
1201	86:02:1001004:1793	79,00	145,87	11523,73
1202	86:02:0805001:323	12673,00	212,79	2696687,67
1203	86:02:0101004:243	18329,00	120,52	2209011,08
1204	86:02:0808002:403	300,00	202,05	60615,00
1205	86:02:0000000:413	504100,00	0,43	216763,00
1206	86:02:0707002:2757	625,00	92,16	57600,00
1207	86:02:1211007:474	45,00	125,25	5636,25
1208	86:02:0808002:3796	11299,00	126,43	1428532,57
1209	86:02:0000000:6305	1536,00	142,93	219540,48
1210	86:02:1211006:430	40,00	144,16	5766,40
1211	86:02:1211005:67	1502,00	662,21	994639,42
1212	86:02:1209001:991	2797,00	223,30	624570,10
1213	86:02:1001004:1854	616,00	163,06	100444,96
1214	86:02:0000000:7205	196831,00	142,93	28133054,83
1215	86:02:0501001:375	2340,00	308,00	720720,00
1216	86:02:0808002:3696	1254,00	153,61	192626,94
1217	86:02:0404001:226	89400,00	122,89	10986366,00
1218	86:02:0707002:1591	900,00	966,90	870210,00
1219	86:02:0808002:7758	181,00	144,92	26230,52
1220	86:02:1211006:139	2094,00	170,15	356294,10
1221	86:02:1102001:438	275265,00	101,62	27972429,30
1222	86:02:0808002:446	5512,00	134,70	742466,40
1223	86:02:0707002:336	999,00	224,86	224635,14
1224	86:02:0707002:1764	1000,00	391,90	391900,00
1225	86:02:0000000:6634	600,00	231,29	138774,00
1226	86:02:0707002:468	1000,00	205,59	205590,00
1227	86:02:0000000:9017	156673,00	101,62	15921110,26
1228	86:02:1201001:593	2050,00	1162,72	2383576,00
1229	86:02:0808002:1826	1526,00	144,92	221147,92
1230	86:02:1211005:1317	30,00	131,16	3934,80
1231	86:02:0808002:1276	9,00	210,32	1892,88
1232	86:02:1211007:1178	46,00	125,25	5761,50
1233	86:02:0707002:2134	750,00	160,70	120525,00
1234	86:02:0704002:96	731,00	338,80	247662,80
1235	86:02:1211006:416	837,00	662,21	554269,77
1236	86:02:1214003:2519	3,00	140,69	422,07
1237	86:02:0404002:450	5397,00	134,70	726975,90
1238	86:02:1201001:305	700,00	1116,51	781557,00
1239	86:02:0901001:23	1375,00	323,40	444675,00
1240	86:02:0808001:773	14,00	210,32	2944,48
1241	86:02:0805001:309	695,00	2818,24	1958676,80
1242	86:02:0704001:562	2466,00	338,80	835480,80
1243	86:02:0707002:4477	504,00	1124,31	566652,24
1244	86:02:0808001:729	83265,00	124,07	10330688,55
1245	86:02:0704001:1787	1061,00	300,30	318618,30
1246	86:02:1001003:933	167459,00	142,99	23944962,41
1247	86:02:1001003:1084	1602,00	150,06	240396,12
1248	86:00:0000000:42715	3600,00	163,06	587016,00
1249	86:02:0808002:2566	44,00	144,92	6376,48
1250	86:02:0808002:7896	6349,00	133,52	847718,48
1251	86:02:0808001:1139	2533,00	144,16	365157,28
1252	86:02:0404003:1130	18,00	180,78	3254,04
1253	86:02:0808002:5596	247,00	177,24	43778,28
1254	86:02:1101001:311	1000,00	231,00	231000,00
1255	86:02:0702001:769	600,00	19,27	11562,00
1256	86:02:0808002:4213	154415,00	101,62	15691652,30
1257	86:02:0808002:7008	51228,00	95,71	4903031,88
1258	86:02:1211006:611	40,00	144,16	5766,40
1259	86:02:0203001:1740	116916,00	103,98	12156925,68
1260	86:02:0808002:1352	26850,00	116,98	3140913,00
1261	86:02:0707002:418	1000,00	224,86	224860,00
1262	86:02:1204001:24	2222,00	215,60	479063,20
1263	86:02:1211007:857	4,00	210,32	841,28
1264	86:02:0707002:1699	1000,00	411,17	411170,00
1265	86:02:0404002:4653	23562,00	119,34	2811889,08
1266	86:02:0808001:114	110764,00	103,98	11517240,72
1267	86:02:1001002:779	1284,00	131,16	168409,44
1268	86:02:0101004:239	4093,00	138,25	565857,25
1269	86:02:1214001:3146	3014,00	285,89	861672,46
1270	86:02:0808002:8227	3449,00	163,06	562393,94
1271	86:02:0808002:1066	1110,00	144,92	160861,20
1272	86:02:1211004:589	32137,00	201,63	6479783,31

1273	86:02:1207001:895	449,00	462,01	207442,49
1274	86:02:0808002:4601	2244,00	145,34	326142,96
1275	86:02:1211007:1153	42,00	125,25	5260,50
1276	86:02:0808002:3420	122886,00	102,80	12632680,80
1277	86:02:0801001:450	2035,00	316,59	644260,65
1278	86:02:1401002:29	30534,00	115,80	3535837,20
1279	86:02:0808002:3730	410,00	168,97	69277,70
1280	86:02:0707002:147	1000,00	224,86	224860,00
1281	86:02:0707002:1000	987,00	224,86	221936,82
1282	86:02:1214003:691	466,00	166,61	77640,26
1283	86:02:0808002:226	37235,00	113,43	4223566,05
1284	86:02:0601001:1337	2719,00	142,97	388735,43
1285	86:02:0707002:280	1001,00	221,65	221871,65
1286	86:02:0404001:1040	598,00	126,10	75407,80
1287	86:02:0704002:644	13998,00	106,34	1488547,32
1288	86:02:0203001:2516	180085,00	118,16	21278843,60
1289	86:02:0808002:2975	5091,00	134,70	685757,70
1290	86:02:1205001:515	1500,00	184,80	277200,00
1291	86:02:0000000:8901	616255,00	101,62	62623833,10
1292	86:02:1001004:181	10332,00	127,61	1318466,52
1293	86:02:0808002:9422	321,00	172,51	55375,71
1294	86:02:0707001:356	5,00	180,78	903,90
1295	86:02:1001003:3991	6269,00	154,79	970378,51
1296	86:02:1211007:603	29,00	125,25	3632,25
1297	86:02:1001002:606	2051,00	146,52	300512,52
1298	86:02:1214001:3951	740,00	962,51	712257,40
1299	86:02:0808001:1053	7591,00	131,16	995635,56
1300	86:02:1213001:956	5000,00	135,88	679400,00
1301	86:02:1401002:869	4,00	210,32	841,28
1302	86:02:1209001:213	1553,00	123,20	191329,60
1303	86:00:0000000:35470	577620,00	118,16	68251579,20
1304	86:00:0000000:22877	68884,00	125,25	8627721,00
1305	86:02:0808002:1840	12205,00	144,92	1768748,60
1306	86:02:1214003:562	27728,00	116,98	3243621,44
1307	86:02:0808002:649	31330,00	115,80	3628014,00
1308	86:02:0404003:233	14730,00	124,07	1827551,10
1309	86:02:1401001:8394	53612,00	111,07	5954684,84
1310	86:02:0702001:1	782,00	254,10	198706,20
1311	86:02:0707001:566	61224,00	126,43	7740550,32
1312	86:02:1209001:180	763,00	146,30	111626,90
1313	86:02:0707001:480	362,00	170,15	61594,30
1314	86:02:0801001:1173	4734,00	155,06	734054,04
1315	86:02:0805001:909	1000,00	1878,82	1878820,00
1316	86:02:1102002:1	217000,00	101,62	22051540,00
1317	86:02:0601001:1238	801,00	159,52	127775,52
1318	86:02:0702001:740	1800,00	10,05	18090,00
1319	86:02:0601001:128	1556,00	150,06	233493,36
1320	86:00:0000000:6950	402000,00	0,42	168840,00
1321	86:02:1211004:611	52,00	119,34	6205,68
1322	86:02:1001003:1136	381,00	170,15	64827,15
1323	86:02:0707002:522	1000,00	202,37	202370,00
1324	86:02:0808001:1179	2375,00	145,34	345182,50
1325	86:02:1211006:262	35,20	144,16	5074,43
1326	86:02:1001003:1994	21618,00	119,34	2579892,12
1327	86:02:1214001:1325	27407,00	116,98	3206070,86
1328	86:02:1001004:1326	297,00	173,70	51588,90
1329	86:02:1214001:5244	900,00	767,74	690966,00
1330	86:02:1204001:1015	455,00	177,10	80580,50
1331	86:02:0404002:2197	44,00	180,78	7954,32
1332	86:02:1001004:140	306,00	172,51	52788,06
1333	86:02:1401001:64	986,00	155,97	153786,42
1334	86:02:1206001:142	653,00	546,71	357001,63
1335	86:02:0902001:1350	89,00	210,32	18718,48
1336	86:02:1001003:128	18803,00	120,52	2266137,56
1337	86:02:1214004:129	4,00	210,32	841,28
1338	86:02:1102001:337	190045,00	118,16	22455717,20
1339	86:02:1001003:1905	5075,00	134,70	683602,50
1340	86:02:0404003:1536	538,00	191,42	102983,96
1341	86:02:0707002:1287	1000,00	1124,31	1124310,00
1342	86:02:0702001:242	207,00	435,96	90243,72
1343	86:02:1209001:464	29,00	160,70	4660,30
1344	86:02:0203001:2683	209,00	178,42	37289,78
1345	86:02:0808002:5422	16562,00	121,70	2015595,40

1346	86:02:1214002:204	5611,00	132,89	745645,79
1347	86:02:0808001:189	23365,00	119,34	2788379,10
1348	86:02:1001003:7005	54638,00	111,07	6068642,66
1349	86:02:0000000:7580	29900,00	134,70	4027530,00
1350	86:02:1209001:160	913,00	223,30	203872,90
1351	86:02:1211004:560	4,00	210,32	841,28
1352	86:02:1214003:2654	162929,00	118,16	19251690,64
1353	86:02:1209001:998	1773,00	223,30	395910,90
1354	86:02:1001003:75	8926,00	150,06	1339435,56
1355	86:02:1001003:7126	626946,00	101,62	63710252,52
1356	86:02:0808002:2550	200,00	144,92	28984,00
1357	86:02:0806001:262	75,00	203,24	15243,00
1358	86:02:1001004:2292	67022,00	108,71	7285961,62
1359	86:02:0707002:3889	1067,00	1124,31	1199638,77
1360	86:02:0601001:1678	616,00	189,06	116460,96
1361	86:02:0301002:100	779,00	169,40	131962,60
1362	86:02:0707002:400	1000,00	224,86	224860,00
1363	86:02:0808002:633	226250,00	101,62	22991525,00
1364	86:02:0404003:2007	42050,00	131,16	5515278,00
1365	86:02:0707002:3107	1000,00	828,77	828770,00
1366	86:02:1401001:107	5160,00	135,09	697064,40
1367	86:02:0808002:7908	492,00	165,42	81386,64
1368	86:02:1301001:253	2020,00	133,50	269670,00
1369	86:02:0707002:1453	900,00	966,90	870210,00
1370	86:02:1301002:382	4,00	210,32	841,28
1371	86:02:0707002:1294	1000,00	1124,31	1124310,00
1372	86:02:1214003:1943	2904,00	141,79	411758,16
1373	86:02:0707002:1088	946,00	234,50	221837,00
1374	86:02:1001003:974	72,00	210,32	15143,04
1375	86:02:0805001:884	901,00	2425,53	2185402,53
1376	86:02:0000000:7456	375400,00	118,16	44357264,00
1377	86:02:0404003:2024	2257,00	136,42	307899,94
1378	86:02:1214003:1057	5861,00	134,70	789476,70
1379	86:02:0808002:6910	13104,00	125,25	1641276,00
1380	86:02:1214003:1818	113600,00	103,98	11812128,00
1381	86:02:0808002:1790	40646,00	112,25	4562513,50
1382	86:02:0808002:5612	46384,00	95,71	4439412,64
1383	86:02:0808002:1097	9110,00	144,92	1320221,20
1384	86:02:0808002:2276	30,00	144,92	4347,60
1385	86:02:0808002:6061	2,00	144,92	289,84
1386	86:02:0808002:8290	23392,00	119,34	2791601,28
1387	86:02:1214001:4907	50001,00	80,44	4022080,44
1388	86:00:0000000:14599	165500,00	118,16	19555480,00
1389	86:02:0707002:4699	322189,00	111,34	35872523,26
1390	86:02:1101001:510	2221,00	254,10	564356,10
1391	86:02:0203001:2412	7394,00	131,16	969797,04
1392	86:02:0707002:3411	1046,00	195,95	204963,70
1393	86:02:0203001:2659	1574577,00	101,62	160008514,74
1394	86:02:0808002:5480	1439,00	129,98	187041,22
1395	86:02:0000000:2491	89673,00	122,89	11019914,97
1396	86:02:0808002:4775	542,00	141,79	76850,18
1397	86:02:1204001:966	331,00	425,58	140866,98
1398	86:02:0808002:249	14,00	180,78	2530,92
1399	86:02:1001002:293	17,00	151,99	2583,83
1400	86:02:0808002:4455	48709,00	112,25	5467585,25
1401	86:02:1001002:29	7740,00	152,43	1179808,20
1402	86:02:1214001:3968	954,00	247,35	235971,90
1403	86:02:0704002:249	1120,00	338,80	379456,00
1404	86:02:1001004:1539	726,00	160,70	116668,20
1405	86:00:0000000:21231	74754,00	0,43	32144,22
1406	86:02:0801001:513	1800,00	284,90	512820,00
1407	86:02:0707002:835	1007,00	228,07	229666,49
1408	86:02:1401002:810	4,00	210,32	841,28
1409	86:02:0808002:4746	19,00	210,32	3996,08
1410	86:02:0101001:124	123954,00	119,34	14792670,36
1411	86:02:0808002:1009	27250,00	116,98	3187705,00
1412	86:02:0808001:379	17059,00	121,70	2076080,30
1413	86:00:0000000:29541	297143,00	118,16	35110416,88
1414	86:02:0808002:8272	137459,00	118,16	16242155,44
1415	86:02:0808002:1316	9,00	210,32	1892,88
1416	86:02:0707002:3624	800,00	774,16	619328,00
1417	86:02:0808002:5842	11908,00	126,43	1505528,44
1418	86:02:1214001:2804	12797,00	145,34	1859915,98

1419	86:02:0707002:3169	1000,00	831,99	831990,00
1420	86:02:1102001:209	3609,00	125,06	451341,54
1421	86:02:1207001:950	1092,00	385,01	420430,92
1422	86:02:0707002:1022	998,00	224,86	224410,28
1423	86:02:0808002:3811	3621,00	139,43	504876,03
1424	86:02:0000000:8885	12528,00	125,25	1569132,00
1425	86:02:1211006:275	2289,00	770,01	1762552,89
1426	86:02:1401001:8644	268979,00	0,43	115660,97
1427	86:02:1001002:790	701,00	139,43	97740,43
1428	86:02:1214003:1096	18179,00	120,52	2190933,08
1429	86:02:1211005:21	30,00	131,16	3934,80
1430	86:02:0808002:1297	1025,00	155,97	159869,25
1431	86:02:0808002:5427	193111,00	101,62	19623939,82
1432	86:02:0101005:202	60,00	210,32	12619,20
1433	86:02:1301002:393	1,00	210,32	210,32
1434	86:02:1214003:1146	1404,00	176,06	247188,24
1435	86:02:0501001:1546	396,00	315,70	125017,20
1436	86:02:0808002:6322	163,00	180,78	29467,14
1437	86:02:0808002:4387	6,00	155,97	935,82
1438	86:02:1001003:944	33344,00	133,52	4452090,88
1439	86:02:0404003:1576	3633,00	161,88	588110,04
1440	86:02:1214001:3200	2711,00	285,89	775047,79
1441	86:02:0404002:4941	65841,00	108,71	7157575,11
1442	86:02:1211006:422	1501,00	662,21	993977,21
1443	86:02:0707002:941	1000,00	228,07	228070,00
1444	86:02:1102001:1364	305,00	125,06	38143,30
1445	86:02:1102001:358	205885,00	125,06	25747978,10
1446	86:02:1001003:4421	48095,00	112,25	5398663,75
1447	86:02:0404003:1150	20099,00	119,34	2398614,66
1448	86:02:0301002:363	2342,00	169,40	396734,80
1449	86:02:0000000:8400	13333,00	125,25	1669958,25
1450	86:02:1211007:1200	560,00	770,01	431205,60
1451	86:02:0808002:1534	111,00	210,32	23345,52
1452	86:02:1214001:5332	1525,00	147,70	225242,50
1453	86:02:0808002:3804	69,00	180,78	12473,82
1454	86:02:1211005:1071	1506,00	1532,30	2307643,80
1455	86:02:1213001:388	4105,00	592,91	2433895,55
1456	86:02:0404002:4	6700,00	153,61	1029187,00
1457	86:02:0302002:630	6889,00	153,61	1058219,29
1458	86:02:0000000:7796	626655,00	118,16	74045554,80
1459	86:02:0808001:691	35669,00	114,62	4088380,78
1460	86:02:0404002:3720	2540,00	167,79	426186,60
1461	86:02:0808002:2974	232,00	178,42	41393,44
1462	86:02:1204001:1042	1429,00	146,30	209062,70
1463	86:02:0000000:8336	69355,00	125,25	8686713,75
1464	86:02:0808002:5460	2893,00	141,79	410198,47
1465	86:02:0801001:111	1243,00	431,21	535994,03
1466	86:02:1001004:2018	859,00	145,87	125302,33
1467	86:02:0703001:243	4181,00	107,53	449582,93
1468	86:02:0808002:6298	2134,00	146,52	312673,68
1469	86:02:1206001:534	30,00	120,52	3615,60
1470	86:02:0101005:180	52800,00	128,79	6800112,00
1471	86:02:0808002:5639	6784,00	113,43	769509,12
1472	86:02:0707001:514	4979,00	135,88	676546,52
1473	86:02:0808001:80	2500,00	167,79	419475,00
1474	86:02:0808001:1297	1000,00	76,13	76130,00
1475	86:02:0805001:1	537,00	221,65	119026,05
1476	86:02:0801001:1171	522,00	284,90	148717,80
1477	86:02:1001003:4998	5242,00	142,99	749553,58
1478	86:02:0404002:3384	9398,00	127,61	1199278,78
1479	86:00:0000000:2909	47970,00	0,43	20627,10
1480	86:02:0808001:1159	5579,00	134,70	751491,30
1481	86:02:1001003:1818	240,00	142,99	34317,60
1482	86:02:1001003:4335	124529,00	142,99	17806401,71
1483	86:02:1001002:440	85883,00	105,16	9031456,28
1484	86:02:1214002:77	2750,00	132,89	365447,50
1485	86:02:0704002:492	1343,00	508,21	682526,03
1486	86:02:0707002:3472	800,00	825,56	660448,00
1487	86:02:1214001:3109	1660,00	285,89	474577,40
1488	86:02:0902001:1373	101,00	180,78	18258,78
1489	86:02:0707002:3927	1472,00	966,90	1423276,80
1490	86:02:1301002:303	4,00	210,32	841,28
1491	86:02:1203001:359	2200,00	184,80	406560,00

1492	86:02:0404001:1234	21620,00	139,43	3014476,60
1493	86:00:0000000:37932	1088,00	770,01	837770,88
1494	86:02:0201001:476	225,00	157,65	35471,25
1495	86:02:0808002:9284	55,00	210,32	11567,60
1496	86:00:0000000:30054	493380,00	0,43	212153,40
1497	86:02:0707002:57	80974800,00	92,16	7462637568,00
1498	86:02:1001001:950	1500,00	292,32	438480,00
1499	86:02:0707002:1738	1000,00	411,17	411170,00
1500	86:02:1101001:562	1300,00	346,50	450450,00
1501	86:02:1401001:1766	182436,00	87,44	15952203,84
1502	86:02:0000000:6626	600,00	231,29	138774,00
1503	86:02:0707002:3152	1000,00	793,44	793440,00
1504	86:02:0707002:2904	1000,00	414,39	414390,00
1505	86:02:1214003:1321	6917,00	132,34	915395,78
1506	86:02:0404003:1281	207,00	178,42	36932,94
1507	86:02:0902002:272	627,00	163,06	102238,62
1508	86:02:1401002:708	4,00	210,32	841,28
1509	86:02:0000000:9021	3644,00	139,43	508082,92
1510	86:02:0707002:2992	1000,00	404,75	404750,00
1511	86:02:0704001:1745	1252,00	292,60	366335,20
1512	86:02:1001003:7606	1495,00	150,06	224339,70
1513	86:02:1001003:6371	233,00	0,43	100,19
1514	86:02:0808002:3885	62,00	144,92	8985,04
1515	86:02:0707002:2270	1000,00	407,96	407960,00
1516	86:02:0404003:1497	11888,00	126,43	1502999,84
1517	86:02:1001003:4022	23447,00	102,80	2410351,60
1518	86:02:0101004:277	114683,00	103,98	11924738,34
1519	86:02:0808002:5155	81,00	180,78	14643,18
1520	86:02:0808002:6624	865,00	158,33	136955,45
1521	86:02:0808002:4774	163,00	180,78	29467,14
1522	86:02:0404002:2001	137,00	210,32	28813,84
1523	86:02:1206001:63	1086,00	546,71	593727,06
1524	86:02:0707002:3618	800,00	767,74	614192,00
1525	86:02:1214001:5279	478,00	1355,22	647795,16
1526	86:02:1001001:401	1501,00	292,32	438772,32
1527	86:02:0000000:8863	177787,00	142,93	25411095,91
1528	86:02:1301002:417	1,00	210,32	210,32
1529	86:02:0808002:1601	163278,00	101,62	16592310,36
1530	86:02:1001003:7594	6216,00	142,99	888825,84
1531	86:02:0000000:2552	352,00	171,97	60533,44
1532	86:02:0703001:229	1935,00	415,81	804592,35
1533	86:02:0404001:1150	24831,00	137,07	3403585,17
1534	86:02:1213001:7	2807,00	592,91	1664298,37
1535	86:02:0808002:6864	555,00	164,24	91153,20
1536	86:02:0804001:885	1000,00	215,60	215600,00
1537	86:02:0404002:3192	33068,00	114,62	3790254,16
1538	86:02:1001003:2674	339,00	142,99	48473,61
1539	86:02:0601001:1971	2696,00	142,97	385447,12
1540	86:02:1214003:710	28,00	210,32	5888,96
1541	86:02:0808002:5305	860,00	158,33	136163,80
1542	86:02:0404002:3140	49388,00	111,07	5485525,16
1543	86:02:0404003:1634	184,00	180,78	33263,52
1544	86:02:0701001:53	4500,00	8,04	36180,00
1545	86:02:1001004:1494	85,00	180,78	15366,30
1546	86:02:0707002:3755	548,00	966,90	529861,20
1547	86:02:1211005:1452	2207,00	854,71	1886344,97
1548	86:02:1301001:202	550,00	133,50	73425,00
1549	86:02:1001002:109	3738,00	139,43	521189,34
1550	86:02:0404002:3562	14063,00	124,07	1744796,41
1551	86:02:0302002:1423	1057,00	155,97	164860,29
1552	86:02:0702001:766	4770,00	118,16	563623,20
1553	86:02:0404002:3944	20184,00	119,34	2408758,56
1554	86:02:0808002:704	42100,00	112,25	4725725,00
1555	86:02:0808002:6069	17946,00	144,92	2600734,32
1556	86:02:0302002:1436	6,00	210,32	1261,92
1557	86:02:0501001:1550	1130,00	261,80	295834,00
1558	86:02:1401002:819	4,00	210,32	841,28
1559	86:02:0808002:6168	109,00	180,78	19705,02
1560	86:02:1001003:7489	2370,00	145,34	344455,80
1561	86:02:1001001:81	1500,00	292,32	438480,00
1562	86:02:1001003:242	4,00	210,32	841,28
1563	86:02:0808002:8281	55288,00	109,89	6075598,32
1564	86:02:1214003:857	204,00	179,60	36638,40

1565	86:02:1214003:2805	16,00	180,78	2892,48
1566	86:02:0808001:199	12149,00	212,79	2585185,71
1567	86:02:0808002:7100	2701,00	122,89	331925,89
1568	86:02:0808002:2567	39585,00	113,43	4490126,55
1569	86:02:0808002:7858	7305,00	131,16	958123,80
1570	86:02:1102001:532	140000,00	101,62	14226800,00
1571	86:02:0808002:9299	25047,00	118,16	2959553,52
1572	86:02:0808002:1121	220,00	178,42	39252,40
1573	86:02:1001003:6976	24767,00	101,62	2516822,54
1574	86:02:1001004:150	2781,00	145,87	405664,47
1575	86:02:1001004:593	120,00	145,87	17504,40
1576	86:02:1205001:150	1473,00	277,20	408315,60
1577	86:02:1211006:656	661,00	770,01	508976,61
1578	86:00:0000000:13519	82900,00	124,07	10285403,00
1579	86:02:0404003:1362	19098,00	120,52	2301690,96
1580	86:02:0000000:7625	111630,00	142,93	15955275,90
1581	86:02:1301002:328	15,00	180,78	2711,70
1582	86:02:0404002:4769	91889,00	105,16	9663047,24
1583	86:02:1001003:1049	500,00	192,60	96300,00
1584	86:02:0808002:5274	14333,00	106,34	1524171,22
1585	86:02:0801001:1211	2198,00	155,06	340821,88
1586	86:02:0707002:1902	1000,00	420,81	420810,00
1587	86:02:1001004:1792	356,00	145,87	51929,72
1588	86:00:0000000:15830	68600,00	125,25	8592150,00
1589	86:02:0000000:7859	696700,00	142,93	99579331,00
1590	86:02:0000000:6970	7436,00	131,16	975305,76
1591	86:02:1209001:419	1357,00	123,20	167182,40
1592	86:02:0707002:3469	801,00	819,14	656131,14
1593	86:02:0404002:3040	64102,00	108,71	6968528,42
1594	86:02:0601001:1411	4871,00	135,88	661871,48
1595	86:02:1001004:2343	87143,00	145,87	12711549,41
1596	86:02:1214003:753	96704,00	105,16	10169392,64
1597	86:02:0801001:476	36417,00	113,43	4130780,31
1598	86:02:0707002:1006	1027,00	224,86	230931,22
1599	86:02:0000000:299	35588,00	142,93	5086592,84
1600	86:02:1001004:1957	120,00	180,78	21693,60
1601	86:02:0302002:1430	636,00	189,06	120242,16
1602	86:02:0902005:236	40000,00	185,94	7437600,00
1603	86:02:1001004:2115	129,00	145,87	18817,23
1604	86:02:1214004:49	205000,00	87,44	17925200,00
1605	86:02:1001003:2633	11,00	142,99	1572,89
1606	86:02:0101003:73	130789,00	102,80	13445109,20
1607	86:02:1214001:3184	2009,00	285,89	574353,01
1608	86:02:1401001:8703	891,00	157,15	140020,65
1609	86:00:0000000:37899	39000,00	132,34	5161260,00
1610	86:02:1301002:281	4,00	210,32	841,28
1611	86:02:0404002:3915	205410,00	101,62	20873764,20
1612	86:02:1001003:7622	55,00	155,97	8578,35
1613	86:02:1211006:354	1502,00	662,21	994639,42
1614	86:02:0707002:843	1000,00	228,07	228070,00
1615	86:02:0404002:4979	8784,00	128,79	1131291,36
1616	86:02:0404003:1609	728,00	160,70	116989,60
1617	86:02:0707002:3366	1026,00	228,07	233999,82
1618	86:03:0000000:139648	2300,00	168,97	388631,00
1619	86:02:0000000:8673	913,00	184,80	168722,40
1620	86:02:0404003:1407	14553,00	124,07	1805590,71
1621	86:02:0707002:692	995,00	1124,31	1118688,45
1622	86:02:0707002:946	1009,00	228,07	230122,63
1623	86:02:1214003:3150	181521,00	101,62	18446164,02
1624	86:02:0404002:3361	4113,00	160,70	660959,10
1625	86:02:1211007:1242	687,00	161,88	111211,56
1626	86:02:0808002:7080	6693,00	132,34	885751,62
1627	86:02:0203002:863	52800,00	128,79	6800112,00
1628	86:02:0000000:7468	210100,00	118,16	24825416,00
1629	86:02:0000000:2657	520,00	142,93	74323,60
1630	86:02:0404003:1532	12276,00	126,43	1552054,68
1631	86:02:0808001:520	27659,00	116,98	3235549,82
1632	86:02:1214001:5437	3000,00	124,29	372870,00
1633	86:02:0808002:4339	61531,00	108,71	6689035,01
1634	86:02:0808002:2968	1118,00	179,60	200792,80
1635	86:00:0000000:231	4606798,00	118,16	544339251,68
1636	86:02:0203001:2202	5578,00	134,70	751356,60
1637	86:02:0704002:1090	939,00	338,80	318133,20

1638	86:02:0404002:4748	623,00	163,06	101586,38
1639	86:02:1214001:4511	18225,00	54,22	988159,50
1640	86:02:0805001:271	900,00	2186,83	1968147,00
1641	86:02:1401001:1809	2,00	180,78	361,56
1642	86:02:0808002:7131	12847,00	125,25	1609086,75
1643	86:02:1001004:1724	25708,00	118,16	3037657,28
1644	86:02:0808002:2634	28380,00	116,98	3319892,40
1645	86:02:0805001:733	60,00	175,11	10506,60
1646	86:02:1401002:46	58,00	210,32	12198,56
1647	86:02:0301002:439	8986,00	150,06	1348439,16
1648	86:02:0808002:8991	1359,00	131,16	178246,44
1649	86:02:0707002:1621	1009,00	966,90	975602,10
1650	86:02:0302001:167	23912,00	119,34	2853658,08
1651	86:02:1401001:1698	238,00	951,48	226452,24
1652	86:02:0705001:217	706,00	531,31	375104,86
1653	86:02:0203001:1927	73923,00	107,53	7948940,19
1654	86:02:0801001:490	1384,00	431,21	596794,64
1655	86:02:1001003:484	15100,00	142,99	2159149,00
1656	86:02:0707002:137	1007,00	224,86	226434,02
1657	86:02:1210001:248	1800,00	161,70	291060,00
1658	86:02:0808002:7739	2318,00	145,34	336898,12
1659	86:02:0201001:364	795,00	9,64	7663,80
1660	86:02:0404003:1245	42932,00	131,16	5630961,12
1661	86:02:1211006:330	1388,00	770,01	1068773,88
1662	86:02:0808002:7576	423,00	145,34	61478,82
1663	86:02:0808002:581	10933,00	127,61	1395160,13
1664	86:02:1001003:1080	29672,00	115,80	3436017,60
1665	86:02:0808002:7580	323,00	148,88	48088,24
1666	86:02:1001003:4535	6090,00	133,52	813136,80
1667	86:02:1001003:1768	1530,00	142,99	218774,70
1668	86:02:0808002:3000	19227,00	120,52	2317238,04
1669	86:02:1001003:4411	8160,00	129,98	1060636,80
1670	86:02:0707002:753	904,00	966,90	874077,60
1671	86:02:0000000:8322	1388672,00	87,44	121425479,68
1672	86:02:0808002:4489	21574,00	119,34	2574641,16
1673	86:02:0203001:2587	22697,00	119,34	2708659,98
1674	86:02:0404003:1611	2136,00	146,52	312966,72
1675	86:02:1207001:944	1508,00	446,61	673487,88
1676	86:02:0707002:813	999,00	228,07	227841,93
1677	86:02:1001003:7058	77198,00	92,16	7114567,68
1678	86:02:0707002:1001	1000,00	224,86	224860,00
1679	86:02:0203001:2479	500506,00	101,62	50861419,72
1680	86:02:0808002:9028	573,00	190,24	109007,52
1681	86:02:0808001:81	2500,00	167,79	419475,00
1682	86:02:0808002:1144	100,00	144,92	14492,00
1683	86:02:1301002:162	4,00	210,32	841,28
1684	86:02:1214004:251	18921,00	173,69	3286388,49
1685	86:02:1001003:7662	6,00	210,32	1261,92
1686	86:02:0707002:135	1000,00	224,86	224860,00
1687	86:02:1207001:516	1500,00	669,91	1004865,00
1688	86:02:1401002:872	4,00	210,32	841,28
1689	86:02:1401002:961	4,00	210,32	841,28
1690	86:02:0404002:3481	5049,00	135,88	686058,12
1691	86:02:0808002:7152	122488,00	119,34	14617717,92
1692	86:02:0808002:7198	219,00	152,43	33382,17
1693	86:02:1205001:228	2182,00	157,15	342901,30
1694	86:02:0601001:1875	668,00	139,43	93139,24
1695	86:02:0808002:3600	638,00	144,92	92458,96
1696	86:02:0202001:505	1014,00	107,80	109309,20
1697	86:02:1102001:459	238326,00	118,16	28160600,16
1698	86:02:1001003:523	2138,00	142,99	305712,62
1699	86:02:1214004:140	4,00	210,32	841,28
1700	86:02:1214003:2246	26106,00	137,07	3578349,42
1701	86:02:1301001:194	448,00	133,50	59808,00
1702	86:02:0808001:771	901,00	157,15	141592,15
1703	86:02:1214003:2881	37317,00	98,07	3659678,19
1704	86:02:1401002:881	4,00	210,32	841,28
1705	86:02:1001004:1341	3650,00	139,43	508919,50
1706	86:02:0808002:3904	243960,00	101,62	24791215,20
1707	86:02:1401002:802	4,00	210,32	841,28
1708	86:02:1209001:474	2002,00	146,30	292892,60
1709	86:02:0707002:1449	900,00	966,90	870210,00
1710	86:02:0808002:1224	178900,00	118,16	21138824,00

1711	86:02:0808002:3272	3712,00	139,43	517564,16
1712	86:02:0707002:389	1000,00	221,65	221650,00
1713	86:02:0808002:9150	31,00	155,97	4835,07
1714	86:02:0808002:8244	1047,00	180,78	189276,66
1715	86:02:0808002:3552	2999,00	165,42	496094,58
1716	86:02:1001004:2249	369,00	198,51	73250,19
1717	86:02:1001003:1083	628,00	189,06	118729,68
1718	86:02:0404003:1530	171,00	180,78	30913,38
1719	86:02:0704002:113	642,00	508,21	326270,82
1720	86:02:1001004:1322	97,00	155,97	15129,09
1721	86:02:0901001:529	693,00	454,31	314836,83
1722	86:02:0404001:537	3691,00	139,43	514636,13
1723	86:00:0000000:32993	5490,00	0,42	2305,80
1724	86:02:0707002:2080	1000,00	420,81	420810,00
1725	86:02:0403001:13	24500,00	137,07	3358215,00
1726	86:02:0404002:3139	34379,00	114,62	3940520,98
1727	86:02:1214003:3026	4190,00	138,25	579267,50
1728	86:02:1206001:546	1495,00	150,06	224339,70
1729	86:02:0601001:736	18651,00	142,98	2666719,98
1730	86:02:1001002:1238	3237,00	141,79	458974,23
1731	86:02:0802001:1076	765,00	182,69	139757,85
1732	86:02:0902001:301	9418,00	145,03	1365892,54
1733	86:02:0302002:1433	584,00	190,24	111100,16
1734	86:02:1001003:5383	71932,00	107,53	7734847,96
1735	86:02:1209001:53	3805,00	146,30	556671,50
1736	86:02:0707002:4380	24350,00	137,07	3337654,50
1737	86:00:0000000:42125	10000,00	148,88	1488800,00
1738	86:02:1001003:2648	112409,00	103,98	11688287,82
1739	86:02:0000000:2417	4252,00	138,25	587839,00
1740	86:02:0000000:8976	1600,00	231,00	369600,00
1741	86:02:0808002:5536	28,00	155,97	4367,16
1742	86:02:0601001:1622	219,00	142,98	31312,62
1743	86:02:1207001:582	1559,00	669,91	1044389,69
1744	86:02:0202001:143	1608,00	92,40	148579,20
1745	86:02:1214001:258	58840,00	109,89	6465927,60
1746	86:00:0000000:1134	3852,00	161,88	623561,76
1747	86:02:0808002:2300	1000,00	144,92	144920,00
1748	86:02:0404002:5372	106257,00	120,52	12806093,64
1749	86:02:0808002:1	4300,00	159,52	685936,00
1750	86:02:1001003:1826	2197,00	146,52	321904,44
1751	86:02:0000000:8808	185231,00	101,62	18823174,22
1752	86:02:0707002:1754	1000,00	411,17	411170,00
1753	86:02:0805001:29	372,00	2186,83	813500,76
1754	86:02:0203002:853	52800,00	128,79	6800112,00
1755	86:02:0404002:5547	581592,00	87,44	50854404,48
1756	86:02:0203002:852	52800,00	128,79	6800112,00
1757	86:02:0501001:155	1978,00	1116,39	2208219,42
1758	86:02:0808002:1368	50785,00	128,79	6540600,15
1759	86:02:1214003:847	1862,00	172,51	321213,62
1760	86:02:0707002:1626	900,00	966,90	870210,00
1761	86:02:1211004:533	40,00	119,34	4773,60
1762	86:02:0808001:836	129815,00	102,80	13344982,00
1763	86:02:0808001:891	978,00	79,36	77614,08
1764	86:02:1301002:188	54,00	180,78	9762,12
1765	86:02:0707002:2049	1000,00	395,11	395110,00
1766	86:02:0707002:1862	1000,00	407,96	407960,00
1767	86:02:0808002:1700	758,00	159,52	120916,16
1768	86:02:0808002:8935	737,00	186,69	137590,53
1769	86:02:0808002:4108	39926,00	113,43	4528806,18
1770	86:02:1214003:1725	83773,00	106,34	8908420,82
1771	86:00:0000000:37749	20000,00	0,43	8600,00
1772	86:02:0707002:3068	1000,00	831,99	831990,00
1773	86:02:0404002:2938	102519,00	105,16	10780898,04
1774	86:02:1214003:366	63,00	180,78	11389,14
1775	86:02:1001003:7432	380,00	170,15	64657,00
1776	86:02:0808002:3867	50780,00	111,07	5640134,60
1777	86:02:0404003:1340	18176,00	120,52	2190571,52
1778	86:02:0707002:3840	689,00	966,90	666194,10
1779	86:02:1001003:6313	71454,00	107,53	7683448,62
1780	86:02:0000000:6907	268340,00	87,44	23463649,60
1781	86:02:0808002:3001	39384,00	113,43	4467327,12
1782	86:02:0808002:9279	2062,00	170,15	350849,30
1783	86:02:1401001:1558	1000,00	0,43	430,00

1784	86:02:0404003:1337	23053,00	119,34	2751145,02
1785	86:02:1211006:413	1501,00	662,21	993977,21
1786	86:02:0404003:1301	65818,00	126,43	8321369,74
1787	86:02:1214003:31	2635000,00	87,44	230404400,00
1788	86:02:0808002:714	53088,00	144,92	7693512,96
1789	86:02:0808002:913	5590,00	134,70	752973,00
1790	86:02:0000000:8020	34246,00	133,52	4572525,92
1791	86:02:1204001:973	5840,00	207,60	1212384,00
1792	86:02:0707002:3862	451,00	1124,31	507063,81
1793	86:02:0705001:127	506,00	685,31	346766,86
1794	86:02:1301002:158	13,00	210,32	2734,16
1795	86:02:0808001:1000	150460,00	101,62	15289745,20
1796	86:02:0808002:3670	74010,00	107,53	7958295,30
1797	86:02:1001004:1572	10085,00	127,61	1286946,85
1798	86:02:0808002:2549	1123,00	144,92	162745,16
1799	86:02:0404001:671	3767,00	139,43	525232,81
1800	86:02:0000000:7636	158950,00	118,16	18781532,00
1801	86:02:0404002:4759	7671,00	152,43	1169290,53
1802	86:02:0301002:440	891,00	166,90	148707,90
1803	86:02:0707002:1312	1000,00	966,90	966900,00
1804	86:02:0707002:1467	1172,00	966,90	1133206,80
1805	86:02:1214003:964	68,00	180,78	12293,04
1806	86:02:1102001:16	529134,00	101,62	53770597,08
1807	86:02:1211007:18	31,00	125,25	3882,75
1808	86:02:1001003:368	2154,00	146,52	315604,08
1809	86:02:1214003:460	102,00	180,78	18439,56
1810	86:02:1214003:1959	366,00	140,69	51492,54
1811	86:02:0707002:3615	801,00	761,32	609817,32
1812	86:02:1214001:2607	110900,00	120,52	13365668,00
1813	86:02:0704001:607	22,00	1970,10	43342,20
1814	86:02:0902002:5	30000,00	7,90	237000,00
1815	86:02:0404002:2369	268331,00	118,16	31705990,96
1816	86:02:0808002:494	22851,00	119,34	2727038,34
1817	86:02:0808002:5982	32380,00	115,80	3749604,00
1818	86:02:0808002:9116	46542,00	95,71	4454534,82
1819	86:02:1401001:108	56,00	135,09	7565,04
1820	86:02:1209001:1365	881,00	384,06	338356,86
1821	86:02:1401002:704	4,00	210,32	841,28
1822	86:02:0808001:156	125960,00	102,80	12948688,00
1823	86:02:0808002:4131	41113,00	131,16	5392381,08
1824	86:02:1001003:1059	336,00	142,99	48044,64
1825	86:02:1204001:717	1412,00	146,30	206575,60
1826	86:00:0000000:41059	104800,00	0,43	45064,00
1827	86:02:0705001:210	966,00	454,31	438863,46
1828	86:02:0707002:1063	561,00	228,07	127947,27
1829	86:02:0203001:1931	90822,00	105,16	9550841,52
1830	86:02:0404002:2254	89220,00	105,16	9382375,20
1831	86:02:0301002:200	1815,00	200,20	363363,00
1832	86:02:0808002:4231	2841,00	141,79	402825,39
1833	86:02:0808002:2285	34855,00	114,62	3995080,10
1834	86:02:0808002:1480	1438,00	151,24	217483,12
1835	86:02:1214003:2841	2482,00	144,16	357805,12
1836	86:02:0808002:2459	19008,00	120,52	2290844,16
1837	86:02:0403001:371	8632,00	150,06	1295317,92
1838	86:02:0808002:827	96136,00	105,16	10109661,76
1839	86:02:1211005:3810	150,00	1970,10	295515,00
1840	86:02:0000000:8297	109181,00	103,98	11352640,38
1841	86:02:0808002:723	389200,00	118,16	45987872,00
1842	86:02:0000000:81	10104,00	127,61	1289371,44
1843	86:02:0707002:1369	900,00	966,90	870210,00
1844	86:02:0707002:3181	1000,00	803,08	803080,00
1845	86:02:1214003:387	2490,00	144,16	358958,40
1846	86:02:0101005:139	40261,00	131,16	5280632,76
1847	86:02:1301002:378	4,00	210,32	841,28
1848	86:02:1101001:552	1470,00	300,30	441441,00
1849	86:02:0707002:3264	1042,00	231,29	241004,18
1850	86:02:0808002:4451	5226,00	134,70	703942,20
1851	86:02:0705001:60	1311,00	392,71	514842,81
1852	86:02:0704001:501	704,00	338,80	238515,20
1853	86:02:0707002:510	1000,00	202,37	202370,00
1854	86:02:0707002:4219	8845,00	150,06	1327280,70
1855	86:02:0808002:887	158510,00	101,62	16107786,20
1856	86:02:0808002:622	50000,00	128,79	6439500,00

1857	86:02:0704001:213	970,00	292,60	283822,00
1858	86:02:0804001:1104	703,00	1291,51	907931,53
1859	86:02:1001002:25	10580,00	147,70	1562666,00
1860	86:02:0808002:2543	151065,00	101,62	15351225,30
1861	86:02:0707002:2911	1000,00	404,75	404750,00
1862	86:02:1001003:823	198,00	142,99	28312,02
1863	86:02:0704001:1542	1196,00	338,80	405204,80
1864	86:02:0808002:5296	12996,00	125,25	1627749,00
1865	86:02:0902005:242	25269,00	124,56	3147506,64
1866	86:02:1301002:121	27,00	180,78	4881,06
1867	86:02:1211006:378	1500,00	662,21	993315,00
1868	86:02:0707002:556	1500,00	1124,31	1686465,00
1869	86:02:1301002:40	4,00	210,32	841,28
1870	86:02:1001004:2002	5120,00	145,87	746854,40
1871	86:02:0808001:64	500000,00	129,47	64735000,00
1872	86:02:0804001:1189	1011,00	184,80	186832,80
1873	86:02:0707002:1403	900,00	966,90	870210,00
1874	86:02:1301002:313	4,00	210,32	841,28
1875	86:02:0808002:5508	812,00	185,51	150634,12
1876	86:02:1301002:339	4,00	210,32	841,28
1877	86:02:1209001:227	963,00	223,30	215037,90
1878	86:02:1401001:116	9613,00	135,09	1298620,17
1879	86:02:0808002:7025	38070,00	113,43	4318280,10
1880	86:02:0000000:7476	207600,00	118,16	24530016,00
1881	86:02:0808001:543	1022,00	180,78	184757,16
1882	86:02:1401002:849	4,00	210,32	841,28
1883	86:02:0404002:3053	30218,00	115,80	3499244,40
1884	86:02:0404002:3086	440889,00	101,62	44803140,18
1885	86:02:1211006:909	890,00	498,24	443433,60
1886	86:02:1401002:858	4,00	210,32	841,28
1887	86:02:0704001:653	614,00	338,80	208023,20
1888	86:02:0203001:2009	9994,00	127,61	1275334,34
1889	86:02:0808002:7646	1207,00	132,34	159734,38
1890	86:02:0601001:494	28400,00	135,88	3858992,00
1891	86:02:1214001:1719	636,00	163,06	103706,16
1892	86:02:1211006:186	35,00	144,16	5045,60
1893	86:02:1214001:5135	900,00	767,74	690966,00
1894	86:02:1214001:3150	2009,00	285,89	574353,01
1895	86:02:1001004:2326	37051,00	113,43	4202694,93
1896	86:02:1401002:924	4,00	210,32	841,28
1897	86:02:1401002:24	160,00	202,46	32393,60
1898	86:02:0203001:2134	962559,00	101,62	97815245,58
1899	86:02:0404002:3996	2535,00	144,16	365445,60
1900	86:02:1211006:318	1479,00	569,81	842748,99
1901	86:02:0902001:244	85636,00	145,03	12419789,08
1902	86:02:1001004:522	3200,00	0,43	1376,00
1903	86:02:0404002:2952	2288,00	125,25	286572,00
1904	86:02:0707002:2424	1000,00	417,60	417600,00
1905	86:02:0808001:175	14391,00	141,63	2038197,33
1906	86:02:0707002:651	911,00	1124,31	1024246,41
1907	86:02:1205001:551	1800,00	184,80	332640,00
1908	86:02:1205001:126	1291,00	184,80	238576,80
1909	86:02:0808002:3140	1383,00	151,24	209164,92
1910	86:02:0808001:1231	128,00	180,78	23139,84
1911	86:02:0808002:5668	3243,00	141,79	459824,97
1912	86:02:0203001:2583	39273,00	113,43	4454736,39
1913	86:02:1001003:7599	3701,00	142,99	529205,99
1914	86:00:0000000:30119	156187,00	0,43	67160,41
1915	86:02:0808002:7071	1978,00	147,70	292150,60
1916	86:02:1211006:943	803,00	662,21	531754,63
1917	86:02:1207001:603	1340,00	301,02	403366,80
1918	86:02:1001002:1306	53,00	151,99	8055,47
1919	86:02:0601001:135	303,00	173,70	52631,10
1920	86:02:1214003:2820	113072,00	88,62	10020440,64
1921	86:02:1211007:221	39,00	125,25	4884,75
1922	86:02:1001003:1250	5306,00	134,70	714718,20
1923	86:02:0808002:3608	190,00	144,92	27534,80
1924	86:02:0601001:1219	192,00	179,60	34483,20
1925	86:02:0404002:4051	63868,00	108,71	6943090,28
1926	86:02:0203001:3062	12552,00	125,25	1572138,00
1927	86:02:0404002:3491	67348,00	108,71	7321401,08
1928	86:02:0404002:3981	62480,00	108,71	6792200,80
1929	86:02:0808002:4147	159238,00	101,62	16181765,56

1930	86:02:1001003:7620	192698,00	142,99	27553887,02
1931	86:02:0000000:8010	1434488,00	118,16	169499102,08
1932	86:02:0808002:1037	33040,00	114,62	3787044,80
1933	86:02:0703001:522	1377,00	485,11	667996,47
1934	86:02:1001003:6202	723,00	186,69	134976,87
1935	86:02:1001004:1515	208409,00	118,16	24625607,44
1936	86:02:0808002:6811	13756,00	124,07	1706706,92
1937	86:02:1301001:243	130583,00	102,80	13423932,40
1938	86:02:0808002:7831	267,00	150,06	40066,02
1939	86:02:1211005:911	23,00	131,16	3016,68
1940	86:02:1301001:74	3951,00	138,25	546225,75
1941	86:02:1001003:345	31200,00	115,80	3612960,00
1942	86:02:0404002:3349	16071,00	122,89	1974965,19
1943	86:02:0808002:8420	404,00	168,97	68263,88
1944	86:02:1001003:7320	1361,00	152,43	207457,23
1945	86:02:0806001:390	422,00	321,78	135791,16
1946	86:02:0704001:661	553,00	371,88	205649,64
1947	86:02:1211007:620	908,00	770,01	699169,08
1948	86:02:1214001:2660	225,00	147,70	33232,50
1949	86:02:1213001:1183	1197,00	531,31	635978,07
1950	86:02:0808002:6865	3610,00	161,88	584386,80
1951	86:02:0808002:1064	2440,00	144,92	353604,80
1952	86:02:0808002:8393	62231,00	93,35	5809263,85
1953	86:02:0000000:2612	67828,00	142,93	9694656,04
1954	86:02:0203001:1986	40013,00	132,34	5295320,42
1955	86:02:1211006:477	40,00	144,16	5766,40
1956	86:02:0808001:551	653,00	163,06	106478,18
1957	86:02:1102001:365	282923,00	118,16	33430181,68
1958	86:02:0808002:7765	1139,00	144,92	165063,88
1959	86:02:1201001:183	882,00	1116,51	984761,82
1960	86:02:1001002:1309	2536,00	151,99	385446,64
1961	86:02:0404002:3105	837,00	158,33	132522,21
1962	86:02:1211006:373	1329,00	770,01	1023343,29
1963	86:02:0808002:1580	2729,00	142,97	390165,13
1964	86:02:1001003:6403	61386,00	108,71	6673272,06
1965	86:02:1001004:2170	34,00	145,87	4959,58
1966	86:02:0302002:1298	30021,00	0,43	12909,03
1967	86:02:1214003:2465	15244,00	122,89	1873335,16
1968	86:02:0403001:529	9768,00	109,89	1073405,52
1969	86:02:0808002:4521	21656,00	119,34	2584427,04
1970	86:02:1401001:1813	32,00	180,78	5784,96
1971	86:02:0808002:8448	443,00	167,79	74330,97
1972	86:02:1209001:1116	1309,00	123,20	161268,80
1973	86:02:0902005:18	1000,00	208,80	208800,00
1974	86:02:0805001:60	620,00	1617,02	1002552,40
1975	86:02:0201001:58	2960,00	177,10	524216,00
1976	86:02:0808002:6285	9648,00	127,61	1231181,28
1977	86:02:0404003:1847	2036,00	126,43	257411,48
1978	86:02:1211005:1096	530,00	662,21	350971,30
1979	86:02:1001003:5253	31064,00	142,99	4441841,36
1980	86:02:1214004:53	3600,00	163,06	587016,00
1981	86:02:0808002:3445	826,00	144,92	119703,92
1982	86:02:0808002:3193	30452,00	115,80	3526341,60
1983	86:02:0707002:160	1001,00	221,65	221871,65
1984	86:02:0000000:8001	259030,00	0,43	111382,90
1985	86:02:0808002:2547	8378,00	129,98	1088972,44
1986	86:02:0808002:6736	574,00	140,61	80710,14
1987	86:02:1204001:397	223,00	163,76	36518,48
1988	86:02:1209001:1097	800,00	394,44	315552,00
1989	86:02:0808002:4621	94,00	180,78	16993,32
1990	86:02:1214001:3260	1285276,00	101,62	130609747,12
1991	86:02:0808002:6135	5539,00	134,70	746103,30
1992	86:02:1001003:6785	5526,00	134,70	744352,20
1993	86:02:0808002:998	2500,00	144,16	360400,00
1994	86:02:0707002:3983	273417,00	102,34	27981495,78
1995	86:02:1214001:2845	10000,00	96,24	962400,00
1996	86:02:1001003:5287	38118,00	113,43	4323724,74
1997	86:02:1206001:431	1768,00	361,90	639839,20
1998	86:02:1211006:296	41,00	144,16	5910,56
1999	86:02:0808002:6321	659,00	161,88	106678,92
2000	86:02:0808002:5987	11150,00	127,61	1422851,50
2001	86:00:0000000:13708	8160,00	142,93	1166308,80
2002	86:02:0902005:239	10000,00	185,94	1859400,00

2003	86:02:0404001:961	16056,00	122,89	1973121,84
2004	86:02:1211005:1358	18,40	131,16	2413,34
2005	86:02:0203001:1211	1760,00	148,88	262028,80
2006	86:02:0203001:2677	394,00	170,15	67039,10
2007	86:02:1001002:1331	51,00	151,99	7751,49
2008	86:02:0404002:2052	3199,00	141,79	453586,21
2009	86:02:0808002:4760	97,00	180,78	17535,66
2010	86:02:1207001:248	1294,00	385,01	498202,94
2011	86:02:1001004:1859	295,00	145,87	43031,65
2012	86:02:1211007:1210	3959,00	854,71	3383796,89
2013	86:02:1214001:5440	5000,00	124,29	621450,00
2014	86:02:0707002:403	1000,00	224,86	224860,00
2015	86:02:1001003:7516	2628,00	142,99	375777,72
2016	86:02:0101005:147	711154,00	101,62	72267469,48
2017	86:02:0808002:465	56236,00	109,89	6179774,04
2018	86:02:1211007:1697	628,00	770,01	483566,28
2019	86:02:1201001:255	400,00	28,91	11564,00
2020	86:02:1209001:317	1942,00	223,30	433648,60
2021	86:02:1102003:121	264,00	129,39	34158,96
2022	86:02:0707002:2980	1000,00	401,54	401540,00
2023	86:02:1001004:1470	68,00	180,78	12293,04
2024	86:02:1001003:2055	381,00	170,15	64827,15
2025	86:02:1001003:5272	10353,00	127,61	1321146,33
2026	86:02:0707002:2699	4770,00	576,32	2749046,40
2027	86:02:0808002:1556	238,00	177,24	42183,12
2028	86:02:0808002:5301	1926,00	147,70	284470,20
2029	86:02:0404001:32	389730,00	101,62	39604362,60
2030	86:02:0808002:1841	49,00	144,92	7101,08
2031	86:02:0404002:5408	20000,00	139,43	2788600,00
2032	86:02:0707002:331	999,00	224,86	224635,14
2033	86:02:1204001:977	847,00	337,35	285735,45
2034	86:02:0808002:1766	66173,00	108,71	7193666,83
2035	86:02:1001001:2272	25000,00	372,79	9319750,00
2036	86:02:1211007:1289	38,00	125,25	4759,50
2037	86:02:0707002:3969	452,00	1124,31	508188,12
2038	86:02:1201001:615	1408,00	1439,92	2027407,36
2039	86:02:0404001:871	66453,00	108,71	7224105,63
2040	86:02:1206001:415	2580,00	639,11	1648903,80
2041	86:02:0808002:5476	11642,00	108,71	1265601,82
2042	86:00:0000000:13167	14949,00	0,43	6428,07
2043	86:02:0302002:645	56380,00	109,89	6195598,20
2044	86:02:1001004:178	6012,00	155,97	937691,64
2045	86:02:1001003:1875	5960,00	134,70	802812,00
2046	86:02:0404003:2237	6775,00	136,42	924245,50
2047	86:02:0902001:1375	10793,00	127,61	1377294,73
2048	86:02:1001002:823	8147,00	129,98	1058947,06
2049	86:02:0808002:1272	9,00	210,32	1892,88
2050	86:02:0404003:2168	355,00	136,42	48429,10
2051	86:02:0808001:386	80042,00	106,34	8511666,28
2052	86:02:1214001:1757	486,00	147,70	71782,20
2053	86:02:0808002:6675	228,00	178,42	40679,76
2054	86:02:0404002:1874	96654,00	105,16	10164134,64
2055	86:02:0302002:1519	1167,00	154,79	180639,93
2056	86:02:0501001:233	1275,00	5433,59	6927827,25
2057	86:02:1001004:498	25000,00	137,07	3426750,00
2058	86:02:1211007:21	31,00	125,25	3882,75
2059	86:02:0808002:1825	6129,00	144,92	888214,68
2060	86:02:0808002:2322	58000,00	109,89	6373620,00
2061	86:02:1001003:4243	9092,00	128,79	1170958,68
2062	86:02:1211004:428	2323,00	145,34	337624,82
2063	86:02:0000000:7918	3600,00	163,06	587016,00
2064	86:02:0707002:3688	800,00	806,29	645032,00
2065	86:02:0704001:1601	1584,00	292,60	463478,40
2066	86:02:0808002:1155	4690,00	144,92	679674,80
2067	86:02:0000000:8008	1800000,00	142,93	257274000,00
2068	86:02:1001003:1196	63296,00	126,43	8002513,28
2069	86:02:0808002:1367	29666,00	115,80	3435322,80
2070	86:02:0707002:1212	758,00	966,90	732910,20
2071	86:02:1211004:567	4,00	210,32	841,28
2072	86:02:0808002:8037	2148,00	126,43	271571,64
2073	86:02:0808002:7409	11,00	180,78	1988,58
2074	86:02:0801001:448	1522,00	431,21	656301,62
2075	86:02:1001004:2256	137638,00	101,62	13986773,56

2076	86:02:0601001:1409	192,00	179,60	34483,20
2077	86:02:1001004:1201	34,00	210,32	7150,88
2078	86:02:0802001:250	2134,00	292,60	624408,40
2079	86:02:1001004:1546	1220,00	145,87	177961,40
2080	86:02:1207001:58	1203,00	12,85	15458,55
2081	86:02:0707002:3167	1000,00	793,44	793440,00
2082	86:02:0601001:38	50400,00	142,98	7206192,00
2083	86:02:0808002:2625	5144,00	134,70	692896,80
2084	86:02:0404002:3913	212642,00	118,16	25125778,72
2085	86:02:0301001:376	2026,00	169,40	343204,40
2086	86:02:1209001:208	1230,00	146,30	179949,00
2087	86:02:1001004:1337	52744,00	111,07	5858276,08
2088	86:02:0804001:107	455,00	2072,70	943078,50
2089	86:02:0707002:466	1000,00	205,59	205590,00
2090	86:02:0707002:3012	1000,00	407,96	407960,00
2091	86:02:0804001:118	63,00	1291,51	81365,13
2092	86:02:1001004:1624	5463,00	115,80	632615,40
2093	86:02:0802001:25	961,00	438,91	421792,51
2094	86:02:1401002:1211	313860000,00	87,44	27443918400,00
2095	86:02:0707002:660	804,00	1124,31	903945,24
2096	86:02:1001003:6169	5206,00	142,99	744405,94
2097	86:02:0404003:2216	440,00	136,42	60024,80
2098	86:02:1205001:566	1279,00	0,43	549,97
2099	86:02:0808002:9082	49,00	210,32	10305,68
2100	86:02:0808002:7675	16751,00	121,70	2038596,70
2101	86:00:0000000:230	490500,00	118,16	57957480,00
2102	86:02:1207001:149	7132,00	132,34	943848,88
2103	86:02:1001003:624	19585,00	120,52	2360384,20
2104	86:02:0707002:2971	1000,00	401,54	401540,00
2105	86:02:0601001:1890	2252,00	145,34	327305,68
2106	86:02:0707002:993	999,00	228,07	227841,93
2107	86:02:1001004:912	92,00	180,78	16631,76
2108	86:02:1214001:1222	25000,00	247,35	6183750,00
2109	86:02:0808002:4227	57440,00	109,89	6312081,60
2110	86:02:0601001:1445	564,00	164,24	92631,36
2111	86:02:1205001:360	2887,00	157,15	453692,05
2112	86:02:0707002:3101	1000,00	848,05	848050,00
2113	86:02:1214001:3541	34652,00	114,62	3971812,24
2114	86:02:1214001:3117	1005,00	289,11	290555,55
2115	86:02:0707002:2932	1000,00	404,75	404750,00
2116	86:02:0201001:196	3061,00	207,90	636381,90
2117	86:02:1206001:88	4670,00	423,51	1977791,70
2118	86:02:0000000:36	158300,00	101,62	16086446,00
2119	86:02:0808002:1607	3460,00	140,61	486510,60
2120	86:02:0801001:1242	8022,00	155,06	1243891,32
2121	86:02:1211005:1314	30,00	1970,10	59103,00
2122	86:02:0808002:4564	11637,00	126,43	1471265,91
2123	86:02:0703001:92	41,00	1313,40	53849,40
2124	86:02:1001003:6006	107,00	142,99	15299,93
2125	86:02:0707002:4697	830426,00	111,34	92459630,84
2126	86:02:0808002:3263	882,00	157,15	138606,30
2127	86:02:0808002:3044	82800,00	124,07	10272996,00
2128	86:02:1001002:364	1,00	210,32	210,32
2129	86:02:0000000:46	3182500,00	142,93	454874725,00
2130	86:02:0201001:499	1656,00	177,10	293277,60
2131	86:02:1401002:1068	73551,00	202,46	14891135,46
2132	86:02:0808002:7039	960,00	181,97	174691,20
2133	86:02:1206001:375	2100,00	546,71	1148091,00
2134	86:02:1214001:936	15100,00	142,97	2158847,00
2135	86:00:0000000:30439	1699,00	438,91	745708,09
2136	86:02:0805001:313	1212,00	4553,05	5518296,60
2137	86:02:1001002:1157	1151,00	132,34	152323,34
2138	86:02:1214003:3163	62707,00	108,71	6816877,97
2139	86:02:1001002:872	110495,00	103,98	11489270,10
2140	86:02:0101002:153	213551,00	101,62	21701052,62
2141	86:02:0808002:4495	292,00	173,70	50720,40
2142	86:02:0404002:2366	886,00	183,15	162270,90
2143	86:02:0805001:292	900,00	2186,83	1968147,00
2144	86:02:1210001:107	800,00	138,60	110880,00
2145	86:02:0000000:7799	23984,00	0,43	10313,12
2146	86:02:1001003:6703	360,00	170,15	61254,00
2147	86:02:0404002:3242	9070,00	150,06	1361044,20
2148	86:02:1205001:125	1050,00	184,80	194040,00

2149	86:02:0404002:2889	135711,00	101,62	13790951,82
2150	86:02:1211005:3991	24,00	168,67	4048,08
2151	86:02:0808002:1225	13810,00	144,92	2001345,20
2152	86:00:0000000:40847	1538800,00	118,16	181824608,00
2153	86:02:1001003:267	11961,00	126,43	1512229,23
2154	86:00:0000000:2656	12310,00	0,43	5293,30
2155	86:02:1214001:4899	43066,00	131,16	5648536,56
2156	86:00:0000000:29607	689000,00	118,16	81412240,00
2157	86:02:1001003:7236	62210,00	108,71	6762849,10
2158	86:02:1401001:8555	7562,00	135,09	1021550,58
2159	86:02:1001001:2463	132,00	117,77	15545,64
2160	86:02:0808002:2967	737,00	160,70	118435,90
2161	86:02:0101003:295	487,00	114,73	55873,51
2162	86:02:0000000:7412	85100,00	122,89	10457939,00
2163	86:02:0707002:1677	1000,00	404,75	404750,00
2164	86:02:0808002:5844	19,00	155,97	2963,43
2165	86:02:0808002:8177	255,00	144,92	36954,60
2166	86:02:0707002:2026	625,00	92,16	57600,00
2167	86:02:0601001:1569	19660,00	120,52	2369423,20
2168	86:02:0404002:472	9,00	210,32	1892,88
2169	86:02:0902005:57	1000,00	212,01	212010,00
2170	86:02:1203001:127	2,00	123,20	246,40
2171	86:02:1214003:1898	50000,00	128,79	6439500,00
2172	86:02:0808002:5892	19099,00	120,52	2301811,48
2173	86:02:0704002:367	2180,00	338,80	738584,00
2174	86:02:0707002:3277	993,00	195,95	194578,35
2175	86:02:0808002:4809	2922,00	165,42	483357,24
2176	86:02:1203001:250	1862,00	161,70	301085,40
2177	86:02:0801001:320	748,00	284,90	213105,20
2178	86:02:1214003:823	3157,00	141,79	447631,03
2179	86:02:0808002:8995	9012,00	150,06	1352340,72
2180	86:02:1207001:212	2279,00	669,91	1526724,89
2181	86:02:0404003:1220	57780,00	136,42	7882347,60
2182	86:02:0808002:3205	135340,00	101,62	13753250,80
2183	86:02:1214003:614	12999,00	125,25	1628124,75
2184	86:02:0707002:3714	800,00	774,16	619328,00
2185	86:02:0301002:289	1893,00	169,40	320674,20
2186	86:02:1001003:7614	426,00	168,97	71981,22
2187	86:02:0808002:9058	1129,00	179,60	202768,40
2188	86:02:0808002:6136	34951,00	114,62	4006083,62
2189	86:02:0601001:739	3429,00	142,98	490278,42
2190	86:02:1207001:906	1826,00	462,01	843630,26
2191	86:02:0707002:3412	1363,00	228,07	310859,41
2192	86:02:0707002:2669	1375,00	414,39	569786,25
2193	86:02:1001004:2359	43,00	145,87	6272,41
2194	86:02:1211007:1075	1244,00	662,21	823789,24
2195	86:02:0404001:604	960,00	181,97	174691,20
2196	86:02:0808001:713	1112,00	67,15	74670,80
2197	86:02:0707002:670	816,00	966,90	788990,40
2198	86:02:1001003:191	297,00	173,70	51588,90
2199	86:02:1214001:1684	84755,00	105,16	8912835,80
2200	86:02:0808002:4273	1004,00	155,97	156593,88
2201	86:02:0902001:1239	12332,00	126,43	1559134,76
2202	86:02:1101001:210	1500,00	200,20	300300,00
2203	86:02:1207001:363	2082,00	446,61	929842,02
2204	86:02:1211007:1172	42,00	125,25	5260,50
2205	86:02:0404002:5237	82780,00	106,34	8802825,20
2206	86:02:0707002:2057	1000,00	411,17	411170,00
2207	86:02:0702001:721	882,00	169,40	149410,80
2208	86:02:0707002:3069	1000,00	828,77	828770,00
2209	86:02:0902002:278	50158,00	134,92	6767317,36
2210	86:00:0000000:43038	184101,00	0,42	77322,42
2211	86:02:1001002:836	22241,00	119,34	2654240,94
2212	86:02:0404003:1132	20,00	180,78	3615,60
2213	86:02:0804001:175	2164,00	215,60	466558,40
2214	86:02:1206001:631	2351,00	639,11	1502547,61
2215	86:02:1204001:965	12455,00	181,65	2262450,75
2216	86:02:0808002:5730	133924,00	101,62	13609356,88
2217	86:02:0404002:2500	1301269,00	87,44	113782961,36
2218	86:02:1001002:330	1,00	210,32	210,32
2219	86:02:1214001:5154	849,00	780,59	662720,91
2220	86:02:0705001:202	1347,00	177,24	238742,28
2221	86:02:0808002:4849	26812,00	116,98	3136467,76

2222	86:02:1001002:54	57115,00	151,99	8680908,85
2223	86:02:1214001:4531	17732,00	121,70	2157984,40
2224	86:02:0404002:2934	992,00	155,97	154722,24
2225	86:02:0707002:3636	800,00	790,23	632184,00
2226	86:02:0808002:5523	26415,00	118,16	3121196,40
2227	86:02:0707002:939	961,00	228,07	219175,27
2228	86:02:1401002:1241	33059,00	114,62	3789222,58
2229	86:02:1401002:27	26940,00	202,46	5454272,40
2230	86:02:1211007:1169	1900,00	993,31	1887289,00
2231	86:00:0000000:16260	84920,00	0,42	35666,40
2232	86:02:1214003:3087	444034,00	101,62	45122735,08
2233	86:02:0808002:5209	121,00	210,32	25448,72
2234	86:02:0707002:2341	1000,00	401,54	401540,00
2235	86:02:0707002:4791	5231,00	966,90	5057853,90
2236	86:02:0707002:3292	999,00	231,29	231058,71
2237	86:02:1214001:2738	3397,00	285,89	971168,33
2238	86:02:0000000:7551	25922,00	118,16	3062943,52
2239	86:02:1214001:287	12976,00	125,25	1625244,00
2240	86:02:1001004:1258	1200,00	153,61	184332,00
2241	86:02:0808002:8702	4359,00	137,07	597488,13
2242	86:02:1211005:770	26,00	131,16	3410,16
2243	86:02:0403001:395	65173,00	93,35	6083899,55
2244	86:02:0404002:3785	4082,00	138,25	564336,50
2245	86:02:0704001:503	1436,00	338,80	486516,80
2246	86:02:0901001:506	1301,00	323,40	420743,40
2247	86:00:0000000:42324	194782,00	118,16	23015441,12
2248	86:02:0808002:3443	219,00	144,92	31737,48
2249	86:02:1214001:1680	50688,00	128,79	6528107,52
2250	86:02:0707001:112	14032,00	124,07	1740950,24
2251	86:02:1001003:4040	254738,00	101,62	25886475,56
2252	86:02:1001004:203	43488,00	145,87	6343594,56
2253	86:02:0704001:705	796,00	338,80	269684,80
2254	86:02:0501001:1277	1635,00	454,31	742796,85
2255	86:02:0808002:3806	4681,00	135,88	636054,28
2256	86:02:0808002:2699	90,00	180,78	16270,20
2257	86:02:1001004:1829	51904,00	111,07	5764977,28
2258	86:02:0802001:1012	1031,00	1515,25	1562222,75
2259	86:02:1214001:3141	2010,00	285,89	574638,90
2260	86:02:0404002:3499	7979,00	112,25	895642,75
2261	86:02:0000000:8435	1190,00	962,51	1145386,90
2262	86:02:1001002:81	2500,00	167,79	419475,00
2263	86:02:0707002:1373	900,00	966,90	870210,00
2264	86:02:0707002:3816	6540,00	133,52	873220,80
2265	86:02:0808002:3748	1075,00	144,92	155789,00
2266	86:02:0601001:216	37251,00	98,07	3653205,57
2267	86:02:0707002:519	1000,00	202,37	202370,00
2268	86:02:0808002:8230	6157,00	133,52	822082,64
2269	86:02:0808001:522	1789,00	148,88	266346,32
2270	86:02:1001004:605	1115,00	145,87	162645,05
2271	86:02:0201001:810	1810,00	172,51	312243,10
2272	86:02:1001004:1240	1789,00	127,61	228294,29
2273	86:02:0707002:3195	1000,00	812,71	812710,00
2274	86:02:1214003:3016	2780,00	142,97	397456,60
2275	86:02:0801001:164	531,00	315,70	167636,70
2276	86:02:1001003:395	32008,00	115,80	3706526,40
2277	86:02:0704002:742	1929,00	508,21	980337,09
2278	86:02:1203001:669	501,00	384,06	192414,06
2279	86:02:0808002:5015	14435,00	106,34	1535017,90
2280	86:02:1205001:116	513,00	105,16	53947,08
2281	86:02:0808002:3039	2868,00	141,79	406653,72
2282	86:00:0000000:23151	20000,00	139,43	2788600,00
2283	86:02:1301002:39	4,00	210,32	841,28
2284	86:02:1211006:329	1351,00	662,21	894645,71
2285	86:02:0601001:702	3724,00	142,98	532457,52
2286	86:02:1401002:22	41321,00	202,46	8365849,66
2287	86:02:1001003:7045	288,00	173,70	50025,60
2288	86:02:1401001:1737	31546,00	135,09	4261549,14
2289	86:02:0707001:299	254236,00	82,00	20847000,00
2290	86:02:0000000:7695	1296,00	177,24	229703,04
2291	86:02:1211006:125	1413,00	770,01	1088024,13
2292	86:02:0801001:1181	1500,00	284,90	427350,00
2293	86:02:0808002:1756	83,00	144,92	12028,36
2294	86:02:0808002:6976	68,00	180,78	12293,04

2295	86:00:0000000:16224	9810,00	0,43	4218,30
2296	86:02:0403001:523	66000,00	126,43	8344380,00
2297	86:02:0808002:7743	153,00	180,78	27659,34
2298	86:02:0201001:496	1861,00	169,40	315253,40
2299	86:02:1001002:332	1,00	210,32	210,32
2300	86:02:1301002:167	13,00	210,32	2734,16
2301	86:02:0902002:300	58351,00	109,89	6412191,39
2302	86:02:0404001:761	144273,00	118,16	17047297,68
2303	86:02:0707002:1654	1000,00	388,69	388690,00
2304	86:00:0000000:21152	211297,00	0,43	90857,71
2305	86:02:0902005:32	1000,00	179,89	179890,00
2306	86:02:1211006:467	31,00	144,16	4468,96
2307	86:02:1001002:431	5542,00	134,70	746507,40
2308	86:02:0803001:280	50,00	301,02	15051,00
2309	86:02:0000000:6623	600,00	199,16	119496,00
2310	86:02:0707002:382	1000,00	221,65	221650,00
2311	86:02:1301001:4	87362,36	105,16	9187025,78
2312	86:02:1001003:6370	30842,00	115,80	3571503,60
2313	86:02:1401002:761	4,00	210,32	841,28
2314	86:02:1213001:453	1203,00	893,21	1074531,63
2315	86:02:1001002:611	2345,00	145,34	340822,30
2316	86:02:0404002:3941	45827,00	112,25	5144080,75
2317	86:02:0000000:7995	76700,00	124,07	9516169,00
2318	86:02:0707001:142	8662,00	111,07	962088,34
2319	86:02:1102001:606	2982,00	141,79	422817,78
2320	86:02:0404003:1448	2866,00	141,79	406370,14
2321	86:02:1214001:1575	1242,00	1116,51	1386705,42
2322	86:02:0000000:6972	1228,00	178,42	219099,76
2323	86:02:0803001:7	1597,00	169,40	270531,80
2324	86:02:0808002:813	79478,00	106,34	8451690,52
2325	86:02:1001003:586	400,00	196,15	78460,00
2326	86:02:1214003:1333	12875,00	125,25	1612593,75
2327	86:02:1205001:137	367,00	198,51	72853,17
2328	86:02:1211007:1053	1011,00	662,21	669494,31
2329	86:02:0000000:7178	36060,00	142,93	5154055,80
2330	86:02:1211006:169	37,00	144,16	5333,92
2331	86:02:0101005:151	21802,00	119,34	2601850,68
2332	86:02:1211003:369	18488,00	120,52	2228173,76
2333	86:02:1401002:723	16,00	180,78	2892,48
2334	86:02:0707002:2533	1000,00	411,17	411170,00
2335	86:02:1001003:338	26070,00	118,16	3080431,20
2336	86:02:0404002:4381	54242,00	111,07	6024658,94
2337	86:02:1401002:938	4,00	210,32	841,28
2338	86:02:1401002:755	4,00	210,32	841,28
2339	86:02:0808002:9056	43580,00	96,89	4222466,20
2340	86:02:0806001:268	400,00	766,15	306460,00
2341	86:02:1301001:217	109113,00	120,52	13150298,76
2342	86:02:0808002:3561	244,00	177,24	43246,56
2343	86:02:0707002:615	857,00	1124,31	963533,67
2344	86:02:1401001:1787	10939,00	127,61	1395925,79
2345	86:02:1214001:263	72,00	210,32	15143,04
2346	86:02:0707002:3323	1017,00	228,07	231947,19
2347	86:02:0000000:7837	856489,00	0,43	368290,27
2348	86:02:0101005:213	13056,00	125,25	1635264,00
2349	86:02:1101001:179	1453,00	254,10	369207,30
2350	86:02:0901001:489	1110,00	438,91	487190,10
2351	86:02:1214001:1809	94722,00	105,16	9960965,52
2352	86:02:0203001:1094	560406,73	101,62	56948531,90
2353	86:02:0401001:436	5587,00	183,14	1023203,18
2354	86:02:1214003:100	46580,00	112,25	5228605,00
2355	86:02:1211005:1423	34,00	131,16	4459,44
2356	86:02:0801001:198	1280,00	246,40	315392,00
2357	86:02:1214001:4981	450,00	761,32	342594,00
2358	86:02:0707002:1513	900,00	1124,31	1011879,00
2359	86:02:0802001:243	1266,00	438,91	555660,06
2360	86:02:1301002:436	4,00	210,32	841,28
2361	86:02:0806001:399	15,00	301,02	4515,30
2362	86:02:0702001:728	1189,00	231,00	274659,00
2363	86:02:0000000:7875	41200,00	131,16	5403792,00
2364	86:02:0101004:240	12366,00	126,43	1563433,38
2365	86:02:1205001:530	1898,00	161,70	306906,60
2366	86:02:0808002:2580	1075,00	144,92	155789,00
2367	86:02:0808002:5033	2548,00	124,07	316130,36

2368	86:02:0707002:1940	1000,00	407,96	407960,00
2369	86:02:1211006:481	35,00	144,16	5045,60
2370	86:02:0707002:1712	1000,00	411,17	411170,00
2371	86:02:0808002:696	38731,00	113,43	4393257,33
2372	86:02:0808002:1401	16,00	210,32	3365,12
2373	86:02:0201001:880	50,00	508,62	25431,00
2374	86:02:0707001:633	1900,00	171,33	325527,00
2375	86:02:1001001:1247	1500,00	292,32	438480,00
2376	86:02:0301001:410	2853,00	261,80	746915,40
2377	86:02:0802001:1409	369,00	354,20	130699,80
2378	86:02:1214003:1888	17962,00	121,70	2185975,40
2379	86:00:0000000:14494	31300,00	142,93	4473709,00
2380	86:02:0401001:582	600,00	0,43	258,00
2381	86:02:0808001:402	36230,00	113,43	4109568,90
2382	86:02:0404001:115	1405332,00	101,62	142809837,84
2383	86:02:0702001:758	387,00	238,70	92376,90
2384	86:02:1101001:476	2400,00	259,50	622800,00
2385	86:02:1001001:3131	750,00	292,32	219240,00
2386	86:02:1214001:3265	1764903,00	87,44	154323118,32
2387	86:02:0000000:300	41672,00	142,93	5956178,96
2388	86:02:1211007:744	817,00	662,21	541025,57
2389	86:02:1202001:134	1442,00	35,55	51263,10
2390	86:02:0707002:1002	992,00	224,86	223061,12
2391	86:02:0801001:1099	847,00	369,60	313051,20
2392	86:02:1214001:1835	112,00	210,32	23555,84
2393	86:02:1001003:7519	4558,00	137,07	624765,06
2394	86:00:0000000:15588	15578,00	142,97	2227186,66
2395	86:02:0901001:32	1301,00	438,91	571021,91
2396	86:02:0203002:472	43513,00	112,25	4884334,25
2397	86:02:1211007:516	40,00	125,25	5010,00
2398	86:02:0501001:1217	366,00	120,52	44110,32
2399	86:00:0000000:3991	585100,00	118,16	69135416,00
2400	86:02:0808002:5739	30033,00	115,80	3477821,40
2401	86:02:1211006:491	908,00	770,01	699169,08
2402	86:02:0808002:6658	21341,00	102,80	2193854,80
2403	86:02:0808002:2589	508,00	144,92	73619,36
2404	86:02:1213001:444	1064,00	1313,40	1397457,60
2405	86:02:0601001:1554	697,00	161,88	112830,36
2406	86:02:0404002:2368	2885,00	141,79	409064,15
2407	86:02:0901001:177	769,00	438,91	337521,79
2408	86:02:1001003:6458	36,00	210,32	7571,52
2409	86:02:0000000:8709	128617,00	102,80	13221827,60
2410	86:02:0404002:3381	3741,00	139,43	521607,63
2411	86:02:0808002:158	33100,00	114,62	3793922,00
2412	86:02:1001004:1353	4001,00	119,34	477479,34
2413	86:02:0808002:4942	493,00	144,92	71445,56
2414	86:02:0808002:1754	1063,00	180,78	192169,14
2415	86:02:1207001:331	1501,00	446,61	670361,61
2416	86:02:0203001:1755	6889,00	132,34	911690,26
2417	86:02:1214001:2009	262056,00	101,62	26630130,72
2418	86:02:1214003:815	1465,00	151,24	221566,60
2419	86:02:0404002:5268	1341,00	152,43	204408,63
2420	86:02:0808001:385	85682,00	105,16	9010319,12
2421	86:02:0808002:9303	2226,00	145,34	323526,84
2422	86:02:0808002:8278	545,00	164,24	89510,80
2423	86:02:1001003:1821	605,00	190,24	115095,20
2424	86:02:1301002:140	16,00	180,78	2892,48
2425	86:02:0000000:7926	25256,00	142,93	3609840,08
2426	86:00:0000000:6625	58700,00	127,61	7490707,00
2427	86:02:0707002:3495	800,00	806,29	645032,00
2428	86:02:0808002:1483	6,00	180,78	1084,68
2429	86:02:1214001:2108	1737,00	1678,62	2915762,94
2430	86:02:0808002:1322	8959,00	128,79	1153829,61
2431	86:02:0808002:1378	7595,00	152,43	1157705,85
2432	86:02:0404003:2227	131,00	136,42	17871,02
2433	86:02:1001004:502	13706,00	144,16	1975856,96
2434	86:02:0601001:1493	6662,00	153,61	1023349,82
2435	86:02:0203001:2959	56124,00	109,89	6167466,36
2436	86:02:0707002:3415	1039,00	195,95	203592,05
2437	86:02:1001004:1416	5686,00	145,87	829416,82
2438	86:02:1401001:8361	135800,00	118,16	16046128,00
2439	86:02:1214001:3469	50,00	180,78	9039,00
2440	86:02:0201001:505	1244,00	154,00	191576,00

2441	86:02:0705001:239	2807,00	32,12	90160,84
2442	86:02:0808002:656	338,00	171,33	57909,54
2443	86:02:1401001:8663	161089,00	101,62	16369864,18
2444	86:02:1001004:2333	258,00	145,87	37634,46
2445	86:02:0808002:3595	214,00	178,42	38181,88
2446	86:02:0707002:526	1000,00	205,59	205590,00
2447	86:02:1214003:572	1423,00	176,06	250533,38
2448	86:02:0808002:3470	450,00	167,79	75505,50
2449	86:02:0000000:6986	24322,00	118,16	2873887,52
2450	86:02:0601001:732	473,00	142,98	67629,54
2451	86:02:1209001:1110	1900,00	223,30	424270,00
2452	86:02:0404003:2235	1922,00	136,42	262199,24
2453	86:02:1301002:338	16,00	180,78	2892,48
2454	86:02:0703001:760	4602,00	107,53	494853,06
2455	86:02:1204001:249	1894,00	215,60	408346,40
2456	86:02:0902001:261	8193,00	129,98	1064926,14
2457	86:02:0808001:1249	500,00	77,21	38605,00
2458	86:02:0203002:815	734,00	186,69	137030,46
2459	86:02:1102001:216	228000,00	118,16	26940480,00
2460	86:02:0707002:764	904,00	966,90	874077,60
2461	86:02:0808002:6713	60982,00	126,43	7709954,26
2462	86:02:0808002:6802	5079,00	144,92	736048,68
2463	86:02:0707002:3187	1000,00	790,23	790230,00
2464	86:02:1211004:649	27,00	119,34	3222,18
2465	86:02:0404003:1457	7399,00	131,16	970452,84
2466	86:02:0707002:2423	1000,00	417,60	417600,00
2467	86:02:0601001:1437	20502,00	119,34	2446708,68
2468	86:02:0601001:1790	858,00	158,33	135847,14
2469	86:02:0501001:202	694,00	392,71	272540,74
2470	86:02:1211005:750	33,00	131,16	4328,28
2471	86:02:0707002:893	987,00	228,07	225105,09
2472	86:02:0203001:1212	170799,00	101,62	17356594,38
2473	86:02:0704002:543	1016,00	338,80	344220,80
2474	86:02:0802001:1358	100,00	435,96	43596,00
2475	86:02:0404002:3945	205972,00	101,62	20930874,64
2476	86:02:0203001:6	16947,00	121,70	2062449,90
2477	86:02:0808002:7553	122,00	155,97	19028,34
2478	86:02:1203001:90	2480,00	17,96	44540,80
2479	86:02:0808002:4607	541,00	164,24	88853,84
2480	86:02:0806001:243	3080,00	184,80	569184,00
2481	86:02:1001004:205	602124,00	145,87	87831827,88
2482	86:02:0808002:7059	6335,00	133,52	845849,20
2483	86:02:0302004:10	1760,00	148,88	262028,80
2484	86:02:1001004:1980	872,00	135,88	118487,36
2485	86:02:0203001:2365	1396,00	151,24	211131,04
2486	86:02:1204001:18	1210,00	146,30	177023,00
2487	86:02:1201001:246	1000,00	1116,51	1116510,00
2488	86:02:1001003:185	8196,00	129,98	1065316,08
2489	86:02:0808002:8453	2327,00	168,97	393193,19
2490	86:02:0707002:3531	800,00	767,74	614192,00
2491	86:02:1214004:391	11675,00	126,43	1476070,25
2492	86:02:0000000:234	202136,00	101,62	20541060,32
2493	86:02:0808002:176	60,00	144,92	8695,20
2494	86:02:0707001:184	29619,00	115,80	3429880,20
2495	86:02:0404002:4615	10518,00	127,61	1342201,98
2496	86:02:1001003:3730	13700,00	142,99	1958963,00
2497	86:02:1001003:7358	1432,00	151,24	216575,68
2498	86:02:0704002:756	2052,00	179,31	367944,12
2499	86:02:0000000:7840	209078,00	118,16	24704656,48
2500	86:02:1202001:326	900,00	34,51	31059,00
2501	86:02:0707002:143	1001,00	224,86	225084,86
2502	86:02:0808002:7596	1546,00	150,06	231992,76
2503	86:02:1209001:496	1976,00	223,30	441240,80
2504	86:02:0707002:1151	949,00	199,16	189002,84
2505	86:02:0404003:738	175,00	180,78	31636,50
2506	86:02:1206001:71	681,00	546,71	372309,51
2507	86:02:0808002:5882	33572,00	114,62	3848022,64
2508	86:02:0202001:502	660,00	107,80	71148,00
2509	86:02:1211005:3993	24,00	168,67	4048,08
2510	86:02:1001001:198	1500,00	292,32	438480,00
2511	86:02:1001003:6218	16857,00	121,70	2051496,90
2512	86:02:0404003:1446	4088,00	138,25	565166,00
2513	86:02:1001004:1568	166,00	210,32	34913,12

2514	86:02:0404002:890	784056,00	0,43	337144,08
2515	86:02:1214003:1034	774,00	159,52	123468,48
2516	86:02:0000000:8083	3487,00	163,06	568590,22
2517	86:02:1001003:6873	313,00	200,87	62872,31
2518	86:02:1001003:5837	313392,00	118,16	37030398,72
2519	86:02:0808002:6424	11084,00	147,70	1637106,80
2520	86:02:1214003:1025	466,00	166,61	77640,26
2521	86:02:1102001:465	23403,00	138,25	3235464,75
2522	86:02:1001003:975	770,00	159,52	122830,40
2523	86:02:1001003:444	1452,00	151,24	219600,48
2524	86:02:0808002:1411	8892,00	128,79	1145200,68
2525	86:02:0808002:7001	839,00	158,33	132838,87
2526	86:02:1001004:588	750,00	0,43	322,50
2527	86:02:1001003:5984	185146,00	142,99	26474026,54
2528	86:02:0707002:3066	1000,00	806,29	806290,00
2529	86:02:1001003:96	13275,00	125,25	1662693,75
2530	86:02:0404002:174	514197,00	101,62	52252699,14
2531	86:02:0707002:350	1000,00	221,65	221650,00
2532	86:02:0000000:7485	84100,00	142,93	12020413,00
2533	86:02:1214001:4900	133799,00	101,62	13596654,38
2534	86:02:0707002:742	904,00	966,90	874077,60
2535	86:02:0404002:3112	4665,00	135,88	633880,20
2536	86:02:1001002:367	6,00	180,78	1084,68
2537	86:02:1211006:363	4,00	210,32	841,28
2538	86:02:1201001:12	752,00	1116,51	839615,52
2539	86:02:0404002:3943	2097,00	146,52	307252,44
2540	86:02:1001003:7253	10105,00	142,99	1444913,95
2541	86:02:0601001:1988	1650,00	148,88	245652,00
2542	86:02:1001003:6345	129,00	155,97	20120,13
2543	86:02:0404002:3838	72173,00	107,53	7760762,69
2544	86:02:0203001:3099	630,00	163,06	102727,80
2545	86:02:1211006:659	45,00	144,16	6487,20
2546	86:02:0301001:999	1997,00	300,30	599699,10
2547	86:02:0808002:3854	74726,00	107,53	8035286,78
2548	86:02:1214003:897	29770,00	99,25	2954672,50
2549	86:02:0804001:1190	1838,00	261,80	481188,40
2550	86:02:0808002:5617	7014,00	132,34	928232,76
2551	86:02:0804001:874	1600,00	184,80	295680,00
2552	86:00:0000000:43026	172149,00	118,16	20341125,84
2553	86:02:1301002:65	4,00	210,32	841,28
2554	86:02:1001003:1010	56,00	142,99	8007,44
2555	86:00:0000000:1147	90000,00	122,89	11060100,00
2556	86:02:1214003:194	3295,00	164,24	541170,80
2557	86:02:0302002:1518	576,00	163,06	93922,56
2558	86:02:1214003:2912	52679,00	128,79	6784528,41
2559	86:02:0808002:9069	41,00	180,78	7411,98
2560	86:02:0203001:2405	9856,00	127,61	1257724,16
2561	86:02:1001003:3116	9,00	210,32	1892,88
2562	86:02:0808002:3803	1365,00	144,92	197815,80
2563	86:02:1211005:514	214,00	770,01	164782,14
2564	86:02:1001003:2008	17754,00	121,70	2160661,80
2565	86:02:0000000:7963	71524,00	125,25	8958381,00
2566	86:02:1214003:2796	16267,00	122,89	1999051,63
2567	86:00:0000000:35141	5810,00	0,43	2498,30
2568	86:02:1001003:588	667,00	142,99	95374,33
2569	86:02:0808002:4102	22523,00	119,34	2687894,82
2570	86:02:0901001:570	6065,00	238,74	1447958,10
2571	86:02:0808002:3794	16629,00	144,92	2409874,68
2572	86:00:0000000:2837	63700,00	126,43	8053591,00
2573	86:00:0000000:15457	21710,00	139,43	3027025,30
2574	86:02:1211003:313	8740,00	106,34	929411,60
2575	86:02:1401002:752	4,00	210,32	841,28
2576	86:02:0808002:3260	2273,00	168,97	384068,81
2577	86:02:0808002:9316	45332,00	112,25	5088517,00
2578	86:02:0601001:68	2660,00	142,97	380300,20
2579	86:02:0707002:1346	1000,00	966,90	966900,00
2580	86:02:0707002:1855	1000,00	407,96	407960,00
2581	86:02:0202001:172	2178,00	77,00	167706,00
2582	86:02:0703001:2	1034,00	167,69	173391,46
2583	86:02:1001004:195	2771,00	166,61	461676,31
2584	86:02:1401001:1756	32457,00	115,80	3758520,60
2585	86:02:0808002:1824	1645,00	144,92	238393,40
2586	86:02:1001004:243	21352,00	119,34	2548147,68

2587	86:02:0801001:458	1284,00	369,60	474566,40
2588	86:02:1001004:268	6337,00	133,52	846116,24
2589	86:02:1001004:35	600,00	145,87	87522,00
2590	86:00:0000000:38075	176,40	338,80	59764,32
2591	86:02:0404003:54	48890,00	112,25	5487902,50
2592	86:02:0808002:1550	178,00	180,78	32178,84
2593	86:02:1001004:844	376171,00	101,62	38226497,02
2594	86:02:1214003:2851	4,00	180,78	723,12
2595	86:02:1001004:1797	169,00	145,87	24652,03
2596	86:02:1301002:407	9,00	210,32	1892,88
2597	86:02:0203001:3131	181,00	180,78	32721,18
2598	86:02:0902001:1420	3924,00	138,25	542493,00
2599	86:02:1001003:4703	176893,00	101,62	17975866,66
2600	86:02:1001002:1097	6238,00	151,99	948113,62
2601	86:02:1401001:8493	181486,00	101,62	18442607,32
2602	86:02:0707002:1023	980,00	224,86	220362,80
2603	86:02:1211005:1333	40,00	131,16	5246,40
2604	86:02:0808002:8647	2641,00	122,89	324552,49
2605	86:02:0707002:873	988,00	228,07	225333,16
2606	86:02:1401002:916	4,00	210,32	841,28
2607	86:02:1301002:53	4,00	210,32	841,28
2608	86:02:1301002:337	4,00	210,32	841,28
2609	86:02:1211004:432	527,00	662,21	348984,67
2610	86:02:0203001:2865	1474,00	151,24	222927,76
2611	86:02:0707002:385	1000,00	221,65	221650,00
2612	86:02:0808002:4969	2597,00	122,89	319145,33
2613	86:02:0000000:2613	33325,00	133,52	4449554,00
2614	86:02:0808002:1379	2615,00	142,97	373866,55
2615	86:02:1001003:810	4696,00	135,88	638092,48
2616	86:02:0808001:44	13013400,00	101,62	1322421708,00
2617	86:02:0000000:8483	47174,00	112,25	5295281,50
2618	86:02:0703001:771	1127,00	361,90	407861,30
2619	86:02:1001003:410	408,00	168,97	68939,76
2620	86:02:1001003:1896	1747,00	148,88	260093,36
2621	86:02:0805001:297	894,00	2186,83	1955026,02
2622	86:02:0808002:901	11210,00	127,61	1430508,10
2623	86:02:1102001:164	7059,00	132,34	934188,06
2624	86:02:1203001:238	458,00	167,78	76843,24
2625	86:02:0707002:3059	1000,00	825,56	825560,00
2626	86:02:0808002:1405	42940,00	112,25	4820015,00
2627	86:02:1209001:1389	7241,00	160,70	1163628,70
2628	86:02:1209001:385	2048,00	146,30	299622,40
2629	86:02:1207001:925	1139,00	446,61	508688,79
2630	86:02:0404002:3263	271602,00	118,16	32092492,32
2631	86:02:1211007:11	756,00	662,21	500630,76
2632	86:02:1102001:336	278218,00	101,62	28272513,16
2633	86:02:0808002:4885	11708,00	126,43	1480242,44
2634	86:02:1214004:396	9034,00	173,69	1569115,46
2635	86:02:1301002:159	15,00	180,78	2711,70
2636	86:02:1214003:833	30690,00	115,80	3553902,00
2637	86:02:1001002:300	238,00	205,60	48932,80
2638	86:02:1001003:846	545,00	142,99	77929,55
2639	86:02:0707002:4525	540,00	713,13	385090,20
2640	86:02:1001004:1285	2568,00	144,16	370202,88
2641	86:02:0808001:344	81039,00	124,07	10054508,73
2642	86:02:0808002:8432	557,00	164,24	91481,68
2643	86:02:0000000:8021	327023,00	0,43	140619,89
2644	86:02:1001003:826	23216,00	142,99	3319655,84
2645	86:02:1214003:2541	22383,00	138,25	3094449,75
2646	86:02:1214003:1285	1404,00	151,24	212340,96
2647	86:02:0808001:707	1291,00	77,57	100142,87
2648	86:02:0203002:838	223,00	142,16	31701,68
2649	86:02:0707002:3631	801,00	780,59	625252,59
2650	86:02:0808002:5248	810,00	159,52	129211,20
2651	86:00:0000000:39481	189400,00	0,43	81442,00
2652	86:02:0704001:606	898,00	338,80	304242,40
2653	86:02:0707002:1619	900,00	831,99	748791,00
2654	86:02:0203001:1992	168781,00	101,62	17151525,22
2655	86:00:0000000:21457	474376,00	0,43	203981,68
2656	86:02:0902001:6	7460352,00	87,44	652333178,88
2657	86:02:1214001:3097	3014,00	289,11	871377,54
2658	86:02:0601001:236	221,00	178,42	39430,82
2659	86:02:0000000:8535	27430,00	116,98	3208761,40

2660	86:02:0203001:1758	768,00	159,52	122511,36
2661	86:02:1001002:1291	2,00	151,99	303,98
2662	86:02:0902005:35	1000,00	208,80	208800,00
2663	86:02:1209001:485	1783,00	223,30	398143,90
2664	86:02:1211005:1249	122,00	1970,10	240352,20
2665	86:02:0000000:2597	80236,00	106,34	8532296,24
2666	86:02:0000000:8544	750,00	2311,27	1733452,50
2667	86:02:0808002:5760	114752,00	103,98	11931912,96
2668	86:02:0805001:37	1795,00	1138,28	2043212,60
2669	86:02:0702001:175	1169,00	200,20	234033,80
2670	86:02:1214001:1804	64156,00	108,71	6974398,76
2671	86:02:0000000:7611	39700,00	132,34	5253898,00
2672	86:02:1211005:971	38,00	131,16	4984,08
2673	86:02:0404002:3677	232452,00	118,16	27466528,32
2674	86:02:1201001:90	1540,00	1116,51	1719425,40
2675	86:02:1001002:1166	492,00	192,60	94759,20
2676	86:02:1001003:1199	4070,00	138,25	562677,50
2677	86:02:0707002:3750	857,00	770,95	660704,15
2678	86:02:0707002:1703	1000,00	395,11	395110,00
2679	86:02:0901001:22	1492,00	569,81	850156,52
2680	86:02:0601001:1770	162,00	210,32	34071,84
2681	86:02:1213001:257	916,00	762,31	698275,96
2682	86:02:1214001:5207	700,00	761,32	532924,00
2683	86:02:0805001:1276	1122,00	2186,83	2453623,26
2684	86:02:0203001:3068	19119,00	140,61	2688322,59
2685	86:02:0101004:266	192729,00	101,62	19585120,98
2686	86:02:0808002:7380	3172,00	121,70	386032,40
2687	86:02:1207001:45	2160,00	577,51	1247421,60
2688	86:02:0808002:5674	1080,00	155,97	168447,60
2689	86:02:0404002:3498	769,00	159,52	122670,88
2690	86:02:0404003:2002	5497,00	134,70	740445,90
2691	86:02:0808002:7565	15181,00	105,16	1596433,96
2692	86:02:0808001:1235	4314,00	137,07	591319,98
2693	86:02:0703001:783	1370,00	32,68	44771,60
2694	86:02:0808002:3787	2044,00	170,15	347786,60
2695	86:02:0808002:2366	1185,00	144,92	171730,20
2696	86:02:0707002:2668	1000,00	417,60	417600,00
2697	86:02:0808002:3286	5504,00	134,70	741388,80
2698	86:02:1001003:6392	6306,00	133,52	841977,12
2699	86:02:1001003:451	42254,00	142,99	6041899,46
2700	86:02:1001003:6783	33,00	180,78	5965,74
2701	86:02:1401002:1215	642,00	770,01	494346,42
2702	86:02:0808002:5887	1304,00	152,43	198768,72
2703	86:02:1211004:643	35,00	119,34	4176,90
2704	86:02:0802001:512	324,00	182,69	59191,56
2705	86:02:1001002:884	8674,00	128,79	1117124,46
2706	86:02:0601001:1339	107668,00	103,98	11195318,64
2707	86:02:0203001:2686	43227,00	112,25	4852230,75
2708	86:02:1301002:296	4,00	210,32	841,28
2709	86:02:1214004:131	4,00	210,32	841,28
2710	86:02:1201001:60	1815,00	1116,51	2026465,65
2711	86:02:1211005:542	4,00	168,67	674,68
2712	86:02:0902002:4	65100,00	87,44	5692344,00
2713	86:02:1214003:886	22670,00	102,80	2330476,00
2714	86:02:0601001:943	1581,00	142,98	226051,38
2715	86:02:1001004:1360	2368,00	125,25	296592,00
2716	86:02:0806001:29	54,00	897,49	48464,46
2717	86:02:1214001:4963	450,00	758,10	341145,00
2718	86:02:1214001:1783	30913,00	115,80	3579725,40
2719	86:02:0704002:707	280,00	338,80	94864,00
2720	86:02:0203001:2989	33,00	210,32	6940,56
2721	86:02:0808001:126	99948,00	105,16	10510531,68
2722	86:00:0000000:39018	17093,00	0,43	7349,99
2723	86:02:0808001:373	11625,00	126,43	1469748,75
2724	86:02:1214003:1732	16100,00	122,89	1978529,00
2725	86:02:0707002:2347	1000,00	395,11	395110,00
2726	86:02:1214003:1327	53736,00	111,07	5968457,52
2727	86:02:0808002:8176	393,00	144,92	56953,56
2728	86:02:0808002:5341	513,00	165,42	84860,46
2729	86:02:0000000:260	2256,00	142,93	322450,08
2730	86:02:1214001:1335	1634,00	173,70	283825,80
2731	86:02:1213001:1171	1863,00	0,43	801,09
2732	86:02:0203001:1110	1760,00	148,88	262028,80

2733	86:02:0000000:7801	71016,00	125,25	8894754,00
2734	86:02:0404002:473	82,00	136,18	11166,76
2735	86:00:0000000:11283	242,00	0,43	104,06
2736	86:02:1214003:527	102,00	180,78	18439,56
2737	86:02:0808002:8704	30987,00	115,80	3588294,60
2738	86:02:0101002:219	1549,00	150,06	232442,94
2739	86:02:0404001:683	15982,00	122,89	1964027,98
2740	86:02:1214001:19	11060,00	147,70	1633562,00
2741	86:02:0808002:5517	2217,00	145,34	322218,78
2742	86:02:1211003:201	698992,00	0,72	503274,24
2743	86:02:0000000:7491	30800,00	134,70	4148760,00
2744	86:02:0404002:2082	21975,00	119,34	2622496,50
2745	86:02:0707002:1992	1000,00	414,39	414390,00
2746	86:02:1102003:2	100000,00	9,34	934000,00
2747	86:02:1301002:201	626,00	163,06	102075,56
2748	86:02:0101005:211	21092,00	119,34	2517119,28
2749	86:02:0704001:678	3150,00	438,91	1382566,50
2750	86:02:1001003:2705	37037,00	113,43	4201106,91
2751	86:02:1214003:2771	35848,00	114,62	4108897,76
2752	86:02:1214003:2525	10260,00	140,69	1443479,40
2753	86:02:1214001:1358	64444,00	108,71	7005707,24
2754	86:02:0404002:1866	9871,00	127,61	1259638,31
2755	86:00:0000000:20373	112100,00	0,43	48203,00
2756	86:02:0201001:795	3445,00	177,10	610109,50
2757	86:02:1001003:4329	37364,00	113,43	4238198,52
2758	86:02:0000000:7705	54400,00	128,79	7006176,00
2759	86:02:0808002:6287	926,00	157,15	145520,90
2760	86:02:0808002:303	18547837,00	87,44	1621822867,28
2761	86:02:0601001:1812	686,00	161,88	111049,68
2762	86:02:0805001:1289	848,00	1878,82	1593239,36
2763	86:02:0707002:3992	558951,00	13,29	7428458,79
2764	86:02:0000000:7511	66700,00	126,43	8432881,00
2765	86:02:0901001:142	1197,00	438,91	525375,27
2766	86:02:1214001:3967	955,00	247,35	236219,25
2767	86:00:0000000:3577	96700,00	0,43	41581,00
2768	86:02:0808002:3152	285,00	144,92	41302,20
2769	86:02:0404002:3035	32067,00	115,80	3713358,60
2770	86:02:0704001:570	1142,00	338,80	386909,60
2771	86:02:0808002:766	9312,00	150,06	1397358,72
2772	86:02:0101002:188	18175,00	120,52	2190451,00
2773	86:02:1214003:1004	34,00	180,78	6146,52
2774	86:02:0808002:5342	25,00	155,97	3899,25
2775	86:02:1211003:424	42,00	106,34	4466,28
2776	86:02:0203001:2142	4,00	180,78	723,12
2777	86:02:1001004:72	14000,00	144,16	2018240,00
2778	86:02:0401001:440	1422,00	277,20	394178,40
2779	86:02:1102001:623	917919,00	125,06	114794950,14
2780	86:02:1214001:1811	42428,00	112,25	4762543,00
2781	86:02:1101001:320	1000,00	231,00	231000,00
2782	86:02:1301002:615	59780,00	199,79	11943446,20
2783	86:02:0000000:7255	889,00	142,93	127064,77
2784	86:02:0703001:1	1800,00	415,81	748458,00
2785	86:02:0808002:3958	57107,00	109,89	6275488,23
2786	86:02:1001001:3427	83824,00	98,39	8247443,36
2787	86:02:0803001:89	1907,00	169,40	323045,80
2788	86:02:0808001:736	25446,00	141,63	3603916,98
2789	86:02:1211007:1166	2027,00	993,31	2013439,37
2790	86:02:0806001:64	1922,00	107,80	207191,60
2791	86:02:0808002:5333	1906,00	147,70	281516,20
2792	86:02:1301002:75	4,00	210,32	841,28
2793	86:02:0404003:1526	8945,00	128,79	1152026,55
2794	86:02:0902001:252	353,00	170,15	60062,95
2795	86:02:1210001:127	371,00	209,14	77590,94
2796	86:02:0808002:4943	6791,00	144,92	984151,72
2797	86:02:0808002:4879	990,00	155,97	154410,30
2798	86:02:0702001:282	869,00	254,10	220812,90
2799	86:02:0808002:2860	407,00	168,97	68770,79
2800	86:02:1001004:1250	2009,00	126,43	253997,87
2801	86:02:1301002:248	4,00	210,32	841,28
2802	86:02:0808002:6613	373,00	170,15	63465,95
2803	86:02:1213001:93	754,00	592,91	447054,14
2804	86:02:0404002:2861	34699,00	114,62	3977199,38
2805	86:02:1214003:786	37513,00	113,43	4255099,59

2806	86:02:0808002:355	2500,00	167,79	419475,00
2807	86:02:1001004:2206	167,00	155,97	26046,99
2808	86:02:1213001:1184	996,00	508,21	506177,16
2809	86:02:0808002:6971	2784,00	122,89	342125,76
2810	86:02:1001001:254	1495,00	295,53	441817,35
2811	86:02:0808002:2573	30262,00	115,80	3504339,60
2812	86:02:0704002:740	619,00	508,21	314581,99
2813	86:02:1001004:2003	358,00	145,87	52221,46
2814	86:02:0203001:3120	330449,00	118,16	39045853,84
2815	86:02:1214003:3018	45807,00	112,25	5141835,75
2816	86:02:0707002:2165	1000,00	401,54	401540,00
2817	86:02:0801001:1262	1000,00	284,90	284900,00
2818	86:02:0404001:1088	349,00	198,51	69279,99
2819	86:02:0707002:2085	1000,00	417,60	417600,00
2820	86:02:1001003:936	8079,00	129,98	1050108,42
2821	86:02:0707001:23	1000000,00	90,98	90980000,00
2822	86:02:1209001:1092	4974,00	223,30	1110694,20
2823	86:02:1001003:3485	366700,00	142,99	52434433,00
2824	86:02:0707001:544	72,00	180,78	13016,16
2825	86:02:0404002:4974	4949,00	116,98	578934,02
2826	86:02:0808002:9090	1821,00	172,51	314140,71
2827	86:02:0808002:351	3600,00	163,06	587016,00
2828	86:02:0808002:5022	37,00	180,78	6688,86
2829	86:02:0707002:3117	1093,00	844,83	923399,19
2830	86:02:1001003:5761	6903,00	113,43	783007,29
2831	86:02:1102001:1034	109118,00	103,98	11346089,64
2832	86:02:1102001:1039	131631,00	119,34	15708843,54
2833	86:02:0404002:4740	2164,00	146,52	317069,28
2834	86:02:0804001:807	3000,00	425,58	1276740,00
2835	86:02:0203001:2584	10,00	180,78	1807,80
2836	86:02:0707002:3072	1000,00	822,35	822350,00
2837	86:02:1211005:1454	2207,00	993,31	2192235,17
2838	86:02:1001003:1142	336,00	199,69	67095,84
2839	86:02:1301001:276	7547,00	131,16	989864,52
2840	86:02:1001003:391	65726,00	142,99	9398160,74
2841	86:02:1207001:282	2223,00	446,61	992814,03
2842	86:02:1401002:60	204,00	179,60	36638,40
2843	86:02:0808002:6167	3399,00	120,52	409647,48
2844	86:02:0808002:9094	1709,00	148,88	254435,92
2845	86:02:0101003:13	70265,00	107,53	7555595,45
2846	86:02:1001003:44	5287,00	142,99	755988,13
2847	86:02:1207001:381	1500,00	446,61	669915,00
2848	86:02:1001004:1099	390,00	145,87	56889,30
2849	86:02:1001003:5753	95976,00	121,70	11680279,20
2850	86:02:1214002:88	50,00	132,89	6644,50
2851	86:02:0404002:2544	10928,00	127,61	1394522,08
2852	86:02:0808002:368	2500,00	167,79	419475,00
2853	86:02:0703001:784	700,00	485,11	339577,00
2854	86:02:1401002:825	4,00	210,32	841,28
2855	86:02:1001003:7259	67039,00	142,99	9585906,61
2856	86:02:1101001:492	1670,00	231,00	385770,00
2857	86:02:0808002:5258	4881,00	135,88	663230,28
2858	86:00:0000000:2180	2,00	142,93	285,86
2859	86:02:1001003:7266	49653,00	111,07	5514958,71
2860	86:02:0707002:995	1000,00	228,07	228070,00
2861	86:02:0901001:119	600,00	438,91	263346,00
2862	86:02:0902001:1407	5649,00	134,70	760920,30
2863	86:02:0808001:1288	503,00	76,13	38293,39
2864	86:00:0000000:17840	15700,00	142,97	2244629,00
2865	86:02:0101005:210	6792,00	132,34	898853,28
2866	86:02:1214001:1628	10835,00	127,61	1382654,35
2867	86:02:1001003:324	42,00	210,32	8833,44
2868	86:02:1001004:1865	14605,00	145,87	2130431,35
2869	86:02:0804001:69	1469,00	277,20	407206,80
2870	86:02:1202001:90	1784,00	22,49	40122,16
2871	86:02:1214001:5024	75400,00	125,25	9443850,00
2872	86:02:1214003:1266	2268,00	145,34	329631,12
2873	86:02:0902001:1357	10542,00	145,03	1528906,26
2874	86:02:0000000:6984	70400,00	107,53	7570112,00
2875	86:02:0000000:2509	366838,00	118,16	43345578,08
2876	86:02:1214003:1270	421,00	168,97	71136,37
2877	86:02:0403001:359	309,00	120,28	37166,52
2878	86:02:0302002:1294	10140,00	127,61	1293965,40

2879	86:02:1301002:395	6,00	210,32	1261,92
2880	86:02:0902005:225	5000,00	6,46	32300,00
2881	86:02:0707002:1641	900,00	1124,31	1011879,00
2882	86:02:0901001:145	1210,00	438,91	531081,10
2883	86:02:0802001:7	614,00	1313,40	806427,60
2884	86:02:0707001:185	11130,00	127,61	1420299,30
2885	86:02:1101001:260	1000,00	200,20	200200,00
2886	86:02:0808002:4467	350,00	170,15	59552,50
2887	86:02:0902005:13	1501,00	54,94	82464,94
2888	86:02:0404003:2170	17027,00	141,79	2414258,33
2889	86:02:1214003:3102	64319,00	108,71	6992118,49
2890	86:02:1211006:655	661,00	770,01	508976,61
2891	86:02:1214001:151	170,00	180,78	30732,60
2892	86:02:1209001:186	1774,00	223,30	396134,20
2893	86:02:1209001:1345	1500,00	146,30	219450,00
2894	86:02:1214001:207	5002,00	89,42	447278,84
2895	86:02:1211004:665	42,00	119,34	5012,28
2896	86:02:0707001:310	3013,00	165,42	498410,46
2897	86:02:1214001:4692	11986,00	126,43	1515389,98
2898	86:02:0808002:2544	1913,00	171,33	327754,29
2899	86:02:0000000:7576	95300,00	121,70	11598010,00
2900	86:02:0404001:1148	11931,00	126,43	1508436,33
2901	86:02:1214001:4833	2712,00	166,61	451846,32
2902	86:02:1214001:3545	100647,00	105,16	10584038,52
2903	86:02:1213001:251	2016,00	592,91	1195306,56
2904	86:02:0707002:3590	800,00	783,80	627040,00
2905	86:02:0707002:3746	800,00	761,32	609056,00
2906	86:02:0808002:803	42817,00	112,25	4806208,25
2907	86:02:1203001:413	109644000,00	17,96	1969206240,00
2908	86:02:1001004:63	2800,00	145,87	408436,00
2909	86:02:0707001:209	29643,00	115,80	3432659,40
2910	86:02:0801001:453	3092,00	431,21	1333301,32
2911	86:02:0808002:5777	45664,00	112,25	5125784,00
2912	86:02:0404003:1853	67,00	155,97	10449,99
2913	86:02:0000000:7509	218000,00	118,16	25758880,00
2914	86:00:0000000:19057	7349,00	0,43	3160,07
2915	86:02:0707001:510	657,00	161,88	106355,16
2916	86:02:0601001:1033	604,00	163,06	98488,24
2917	86:02:0000000:7603	1300,00	142,93	185809,00
2918	86:02:0808002:6808	133,00	155,97	20744,01
2919	86:02:0707002:274	995,00	221,65	220541,75
2920	86:02:0000000:6981	11517,00	126,43	1456094,31
2921	86:02:1214003:1794	5390,00	134,70	726033,00
2922	86:02:1401001:8129	4782,00	135,88	649778,16
2923	86:02:0704002:372	1154,00	292,60	337660,40
2924	86:02:1001003:3229	32000,00	134,70	4310400,00
2925	86:02:0101004:224	65000,00	126,43	8217950,00
2926	86:02:0808001:78	2500,00	167,79	419475,00
2927	86:02:0404002:77	106710,00	103,98	11095705,80
2928	86:02:1211005:1476	37,00	131,16	4852,92
2929	86:02:0707002:286	1000,00	224,86	224860,00
2930	86:02:1001002:319	1920,00	147,70	283584,00
2931	86:02:1001003:740	358,00	170,15	60913,70
2932	86:02:0706001:9	20000,00	15,08	301600,00
2933	86:02:1001004:1222	349,00	170,15	59382,35
2934	86:02:1205001:4	1677,00	277,20	464864,40
2935	86:02:0707002:1400	900,00	966,90	870210,00
2936	86:02:0501001:1510	1013,00	275,07	278645,91
2937	86:02:0808002:1536	113,00	180,78	20428,14
2938	86:02:1102001:572	1349,00	152,43	205628,07
2939	86:02:0808002:8210	3504,00	120,52	422302,08
2940	86:02:1001004:2037	988,00	145,87	144119,56
2941	86:02:1211005:1432	613,00	131,16	80401,08
2942	86:02:0802001:593	1169,00	292,60	342049,40
2943	86:02:0808002:7901	290,00	202,05	58594,50
2944	86:02:1211003:437	598,00	1685,53	1007946,94
2945	86:02:0707002:461	1000,00	202,37	202370,00
2946	86:02:1214001:4408	2706,00	142,97	386876,82
2947	86:02:0000000:7643	88750,00	122,89	10906487,50
2948	86:02:1211005:518	1360,00	152,43	207304,80
2949	86:02:0601001:962	21,00	142,98	3002,58
2950	86:02:0808002:1794	2961,00	141,79	419840,19
2951	86:02:0703001:770	2400,00	144,16	345984,00

2952	86:00:0000000:38394	57051,00	0,43	24531,93
2953	86:02:0808002:4758	5524,00	134,70	744082,80
2954	86:02:0808002:2320	47000,00	112,25	5275750,00
2955	86:02:0501001:933	1086,00	454,31	493380,66
2956	86:02:0000000:8286	511155,00	142,93	73059384,15
2957	86:02:0601001:1911	1977,00	147,70	292002,90
2958	86:02:1001003:2661	195,00	142,99	27883,05
2959	86:02:1001002:1139	22830,00	151,99	3469931,70
2960	86:02:0401001:247	1384,00	323,40	447585,60
2961	86:02:0707002:1262	1000,00	1124,31	1124310,00
2962	86:02:0404003:222	178500,00	87,44	15608040,00
2963	86:02:0403001:21	11100,00	127,61	1416471,00
2964	86:02:0805001:275	600,00	2186,83	1312098,00
2965	86:02:1401001:8145	60230,00	109,89	6618674,70
2966	86:02:1204001:446	1200,00	169,40	203280,00
2967	86:02:0808002:97	22500,00	119,34	2685150,00
2968	86:02:1214003:813	51153,00	111,07	5681563,71
2969	86:02:1102001:867	16001,00	122,89	1966362,89
2970	86:02:0804001:268	1369,00	215,60	295156,40
2971	86:02:0808002:6852	3305,00	141,79	468615,95
2972	86:02:1213001:1172	3454,00	0,43	1485,22
2973	86:02:0808002:1639	972,00	155,97	151602,84
2974	86:02:0707002:1352	1500,00	1124,31	1686465,00
2975	86:02:1214001:1885	65310,00	108,71	7099850,10
2976	86:02:1001002:632	123336,00	102,80	12678940,80
2977	86:02:1211007:756	1240,00	662,21	821140,40
2978	86:02:0000000:6642	600,00	231,29	138774,00
2979	86:02:0203001:1749	2379,00	145,34	345763,86
2980	86:02:0802001:1038	2192,00	438,91	962090,72
2981	86:02:1001004:1283	2526,00	144,16	364148,16
2982	86:02:1001003:420	1500,00	150,06	225090,00
2983	86:02:0301001:416	1252,00	261,80	327773,60
2984	86:02:0808002:839	10332,00	127,61	1318466,52
2985	86:00:0000000:30100	90500,00	0,43	38915,00
2986	86:02:0805001:284	420,00	1878,82	789104,40
2987	86:02:0808002:7686	29955,00	99,25	2973033,75
2988	86:02:1213001:916	3138,00	893,21	2802892,98
2989	86:02:1204001:29	2023,00	215,60	436158,80
2990	86:02:1001002:304	1,00	210,32	210,32
2991	86:02:0705001:581	382,00	554,41	211784,62
2992	86:02:1204001:1016	390,00	177,10	69069,00
2993	86:02:1214001:5212	900,00	777,38	699642,00
2994	86:02:1301002:256	4,00	210,32	841,28
2995	86:02:0808002:5146	20513,00	119,34	2448021,42
2996	86:02:0707002:1320	1370,00	1124,31	1540304,70
2997	86:02:0707002:3408	761,00	195,95	149117,95
2998	86:02:1001004:1317	487,00	166,61	81139,07
2999	86:02:1001004:1828	66206,00	108,71	7197254,26
3000	86:02:1211006:382	45,00	144,16	6487,20
3001	86:02:1214001:3194	980,00	285,89	280172,20
3002	86:02:1001003:5008	50258,00	111,07	5582156,06
3003	86:02:1211006:411	41,00	144,16	5910,56
3004	86:02:0707002:3921	1472,00	831,99	1224689,28
3005	86:02:1401001:8321	8315,00	129,98	1080783,70
3006	86:02:1214001:3138	2009,00	285,89	574353,01
3007	86:02:1301002:123	4,00	210,32	841,28
3008	86:02:0808002:9072	683,00	161,88	110564,04
3009	86:02:0808002:8044	1012,00	155,97	157841,64
3010	86:02:0808002:8256	2329,00	145,34	338496,86
3011	86:02:1001003:550	38245,00	132,34	5061343,30
3012	86:02:0808002:262	3113402,00	87,44	272235870,88
3013	86:02:1001003:6440	99,00	180,78	17897,22
3014	86:02:1214001:4631	74711,00	125,25	9357552,75
3015	86:02:1001003:7645	229973,00	101,62	23369856,26
3016	86:02:0404002:2965	191969,00	118,16	22683057,04
3017	86:02:1001003:6237	316161,00	101,62	32128280,82
3018	86:02:0701001:115	665,00	16,06	10679,90
3019	86:02:0601001:1776	263,00	176,06	46303,78
3020	86:02:0808002:7312	971,00	181,97	176692,87
3021	86:02:1001002:904	87631,00	90,98	7972668,38
3022	86:02:0808002:6877	26631,00	101,62	2706242,22
3023	86:02:0000000:2380	48600,00	142,93	6946398,00
3024	86:02:1214001:5217	900,00	764,53	688077,00

3025	86:02:1207001:649	750,00	9,70	7275,00
3026	86:00:0000000:39614	797,00	0,42	334,74
3027	86:02:0808002:2907	21180,00	119,34	2527621,20
3028	86:02:1211007:537	574,00	569,81	327070,94
3029	86:02:0000000:8789	3405,00	163,06	555219,30
3030	86:02:1209001:1357	1248,00	123,20	153753,60
3031	86:02:1204001:1004	904,00	146,30	132255,20
3032	86:02:0808002:7344	57262,00	127,61	7307203,82
3033	86:02:1001003:1897	2174,00	170,15	369906,10
3034	86:02:1001002:342	1,00	210,32	210,32
3035	86:02:0902005:91	187000,00	0,43	80410,00
3036	86:02:0301001:123	4187,00	200,20	838237,40
3037	86:02:0704002:567	1361,00	338,80	461106,80
3038	86:02:0808002:5228	241543,00	87,44	21120519,92
3039	86:02:1001004:2284	610,00	145,87	88980,70
3040	86:02:0808002:9095	314,00	200,87	63073,18
3041	86:02:1001004:2031	3688,00	145,87	537968,56
3042	86:02:0808002:7339	22931,00	119,34	2736585,54
3043	86:02:0404001:968	49831,00	111,07	5534729,17
3044	86:02:0000000:8377	51903,00	95,71	4967636,13
3045	86:02:1001003:1996	185,00	180,78	33444,30
3046	86:02:0808002:1241	140710,00	101,62	14298950,20
3047	86:02:1212001:70	435,00	269,88	117397,80
3048	86:02:1212001:205	6782,00	92,40	626656,80
3049	86:00:0000000:3036	18018,00	0,43	7747,74
3050	86:02:0707001:483	1726,00	148,88	256966,88
3051	86:02:0808002:8636	114802,00	120,52	13835937,04
3052	86:02:1001004:1565	16556,00	145,87	2415023,72
3053	86:02:1211007:1690	1555,00	662,21	1029736,55
3054	86:02:1001003:2041	16,00	180,78	2892,48
3055	86:00:0000000:44621	31900,00	134,70	4296930,00
3056	86:00:0000000:1004	900,00	394,09	354681,00
3057	86:02:1203001:419	1100,00	123,20	135520,00
3058	86:02:0808002:3248	148,00	180,78	26755,44
3059	86:02:0707002:1429	900,00	966,90	870210,00
3060	86:02:0707001:485	6387,00	114,62	732077,94
3061	86:02:0704001:554	2237,00	338,80	757895,60
3062	86:02:0808002:7575	1443,00	151,24	218239,32
3063	86:02:1301002:364	4,00	210,32	841,28
3064	86:02:0404002:784	605,00	163,06	98651,30
3065	86:02:0707002:1326	1000,00	1124,31	1124310,00
3066	86:02:0203002:843	1000263,00	118,16	118191076,08
3067	86:02:1201001:41	641,00	962,51	616968,91
3068	86:02:1211003:458	11,00	106,34	1169,74
3069	86:02:0707002:2036	1000,00	407,96	407960,00
3070	86:02:0808002:5884	381,00	170,15	64827,15
3071	86:02:0808002:289	12179576,00	87,44	1064982125,44
3072	86:02:0808002:7304	5739,00	134,70	773043,30
3073	86:02:0808002:3142	1423,00	151,24	215214,52
3074	86:02:0404002:3986	18476,00	120,52	2226727,52
3075	86:00:0000000:37792	1567,00	0,42	658,14
3076	86:02:1214003:704	61342,00	108,71	6668488,82
3077	86:02:0808002:6386	44639,00	129,98	5802177,22
3078	86:02:1001003:1082	23360,00	119,34	2787782,40
3079	86:02:1209001:187	978,00	223,30	218387,40
3080	86:02:1214001:1269	43919,00	112,25	4929907,75
3081	86:02:1214001:2275	11400,00	126,43	1441302,00
3082	86:02:0707002:1518	900,00	966,90	870210,00
3083	86:02:1101001:219	1336,00	146,30	195456,80
3084	86:02:1001002:1091	489237,00	87,44	42778883,28
3085	86:02:0601001:1566	1607,00	148,88	239250,16
3086	86:02:0601001:108	3600,00	0,43	1548,00
3087	86:02:1214001:1615	58072,00	109,89	6381532,08
3088	86:00:0000000:44774	1200,00	531,31	637572,00
3089	86:02:0404002:1867	14561,00	124,07	1806583,27
3090	86:02:1001003:5640	3101,00	142,99	443411,99
3091	86:02:0301002:385	581,00	200,20	116316,20
3092	86:02:1214003:2911	53522,00	111,07	5944688,54
3093	86:02:0404002:4384	101896,00	105,16	10715383,36
3094	86:02:1211005:287	9,00	210,32	1892,88
3095	86:02:0707002:1735	1000,00	385,48	385480,00
3096	86:02:1001002:346	47,00	180,78	8496,66
3097	86:02:0805001:840	1120,00	1878,82	2104278,40

3098	86:02:0404001:1010	19748,00	120,52	2380028,96
3099	86:02:1211003:132	1015,00	963,16	977607,40
3100	86:02:0808002:2723	32500,00	134,70	4377750,00
3101	86:02:0808001:1046	4182,00	138,25	578161,50
3102	86:02:1211005:686	44,00	131,16	5771,04
3103	86:02:0404003:381	18487,00	120,52	2228053,24
3104	86:02:0702001:564	225,00	1515,25	340931,25
3105	86:02:0902002:279	16414,00	134,92	2214576,88
3106	86:02:0404002:441	25463,00	137,07	3490213,41
3107	86:02:0404003:310	4711,00	135,88	640130,68
3108	86:02:1211007:1074	36,00	125,25	4509,00
3109	86:02:1001002:111	960,00	155,97	149731,20
3110	86:02:1001004:915	728,00	160,70	116989,60
3111	86:02:1209001:181	1783,00	146,30	260852,90
3112	86:02:1214003:81	380,00	140,69	53462,20
3113	86:02:0404002:5244	738,00	160,70	118596,60
3114	86:02:0601001:1428	33303,00	114,62	3817189,86
3115	86:02:0000000:7604	8509,00	151,24	1286901,16
3116	86:02:0707002:4797	750,00	1124,31	843232,50
3117	86:02:1001003:116	6834,00	132,34	904411,56
3118	86:02:1207001:548	1221,00	446,61	545310,81
3119	86:02:0707002:1073	35063,00	576,32	20207508,16
3120	86:02:1204001:490	810,00	215,60	174636,00
3121	86:02:0404003:1477	121273,00	102,80	12466864,40
3122	86:02:0404002:2361	2843,00	141,79	403108,97
3123	86:02:0808002:269	3970946,00	87,44	347219518,24
3124	86:02:1001003:564	30336,00	115,80	3512908,80
3125	86:02:0404002:2419	6059,00	133,52	808997,68
3126	86:02:1213001:280	1048,00	592,91	621369,68
3127	86:02:0808002:1415	1723,00	148,88	256520,24
3128	86:02:1401002:771	4,00	210,32	841,28
3129	86:00:0000000:10744	430000,00	0,43	184900,00
3130	86:00:0000000:20189	116463,00	0,43	50079,09
3131	86:02:1001002:601	439657,00	101,62	44677944,34
3132	86:02:0808002:5750	1028,00	155,97	160337,16
3133	86:02:1001004:1875	83495,00	145,87	12179415,65
3134	86:02:1214001:5429	10000,00	124,29	1242900,00
3135	86:02:0404002:3810	9421,00	136,18	1282951,78
3136	86:02:0901001:59	1566,00	377,30	590851,80
3137	86:02:0808002:5313	5130,00	157,15	806179,50
3138	86:02:1206001:642	871,00	423,51	368877,21
3139	86:02:1211005:767	30,00	131,16	3934,80
3140	86:02:1001002:1124	3866,00	151,99	587593,34
3141	86:02:1001004:2155	7238,00	145,87	1055807,06
3142	86:02:1001003:518	2922,00	141,79	414310,38
3143	86:02:0404001:21	11683000,00	87,44	1021561520,00
3144	86:02:0808002:1611	72904,00	107,53	7839367,12
3145	86:02:0601001:712	326,00	142,98	46611,48
3146	86:02:0808002:5575	53418,00	111,07	5933137,26
3147	86:02:0808002:2522	3816,00	139,43	532064,88
3148	86:02:1001004:831	1143,00	154,79	176924,97
3149	86:02:0808002:4240	1111,00	144,92	161006,12
3150	86:02:0707002:602	859,00	966,90	830567,10
3151	86:02:1214001:5087	600,00	289,11	173466,00
3152	86:02:0000000:7727	652001,00	118,16	77040438,16
3153	86:02:0802001:1040	4067,00	438,91	1785046,97
3154	86:02:1209001:1098	1542,00	223,30	344328,60
3155	86:02:1203001:647	1000,00	107,80	107800,00
3156	86:02:0203002:467	5714,00	134,70	769675,80
3157	86:02:0707002:372	1000,00	224,86	224860,00
3158	86:00:0000000:23998	26358,00	142,93	3767348,94
3159	86:02:1301002:598	63832,00	108,71	6939176,72
3160	86:02:1211005:107	36,00	131,16	4721,76
3161	86:02:0601001:493	10000,00	185,94	1859400,00
3162	86:02:1214003:834	1056,00	180,78	190903,68
3163	86:02:1401002:726	4,00	210,32	841,28
3164	86:02:0808002:7778	5265,00	134,70	709195,50
3165	86:02:0802001:1033	4846,00	438,91	2126957,86
3166	86:02:1214001:2110	1733,00	1678,62	2909048,46
3167	86:02:0808002:761	89194,00	105,16	9379641,04
3168	86:02:0101004:294	214808,00	101,62	21828788,96
3169	86:02:0707002:1185	17281,00	576,32	9959385,92
3170	86:02:0601001:1612	102,00	142,98	14583,96

3171	86:02:0805001:64	700,00	1878,82	1315174,00
3172	86:02:0808002:1807	12540,00	144,92	1817296,80
3173	86:00:0000000:44099	27600,00	135,88	3750288,00
3174	86:02:0808002:6403	34876,00	114,62	3997487,12
3175	86:02:0707002:299	1001,00	224,86	225084,86
3176	86:02:1001004:841	8781,00	128,79	1130904,99
3177	86:02:0601001:1774	2810,00	141,79	398429,90
3178	86:02:0707002:1279	1000,00	966,90	966900,00
3179	86:02:0808001:888	961,00	78,28	75227,08
3180	86:02:1001003:5255	12162,00	126,43	1537641,66
3181	86:02:1001003:5838	286712,00	101,62	29135673,44
3182	86:02:0000000:144	11277522,00	87,44	986106523,68
3183	86:02:0404002:475	229,00	178,42	40858,18
3184	86:02:0000000:7716	817916,00	118,16	96644954,56
3185	86:02:1206001:422	1047,00	19,27	20175,69
3186	86:02:0404003:1474	13581,00	125,25	1701020,25
3187	86:02:0203001:2221	1030514,00	101,62	104720832,68
3188	86:02:0301002:380	1872,00	261,80	490089,60
3189	86:02:0707002:3060	1000,00	822,35	822350,00
3190	86:02:0808002:9115	705,00	160,70	113293,50
3191	86:02:0707002:1181	947,00	199,16	188604,52
3192	86:02:1301002:236	4,00	210,32	841,28
3193	86:02:1214001:5030	45000,00	18,67	840150,00
3194	86:02:0801001:1180	1517,00	284,90	432193,30
3195	86:02:0000000:8401	11235,00	127,61	1433698,35
3196	86:02:1214001:5171	899,00	754,89	678646,11
3197	86:02:1214001:3185	2009,00	285,89	574353,01
3198	86:02:1211005:1449	1911,00	993,31	1898215,41
3199	86:02:1204001:274	1293,00	146,30	189165,90
3200	86:02:1001003:5874	3634,00	139,43	506688,62
3201	86:02:1001003:50	7371,00	152,43	1123561,53
3202	86:02:1001004:1425	376,00	146,52	55091,52
3203	86:02:0808002:2632	5537,00	134,70	745833,90
3204	86:02:0808002:7385	26,00	155,97	4055,22
3205	86:02:0703001:289	2209,00	485,11	1071607,99
3206	86:02:1204001:235	1115,00	161,70	180295,50
3207	86:02:0808002:7478	652,00	163,06	106315,12
3208	86:02:0808002:2226	3151,00	144,92	456642,92
3209	86:02:1214001:3140	1005,00	285,89	287319,45
3210	86:02:1209001:5	1649,00	223,30	368221,70
3211	86:02:1214001:1556	13125,00	107,53	1411331,25
3212	86:02:1001001:954	1500,00	292,32	438480,00
3213	86:02:0804001:860	1889,00	323,40	610902,60
3214	86:02:1209001:1342	959,00	146,30	140301,70
3215	86:02:0601001:1001	118407,00	142,98	16929832,86
3216	86:02:1214003:87	140,00	155,97	21835,80
3217	86:02:0707002:476	1000,00	202,37	202370,00
3218	86:02:1001004:2209	7966,00	129,98	1035420,68
3219	86:02:0707002:4695	926091,00	129,47	119901001,77
3220	86:02:0808002:4771	5334,00	134,70	718489,80
3221	86:02:1214001:4591	775,00	1116,51	865295,25
3222	86:02:0000000:8840	3673,00	142,93	524981,89
3223	86:02:1102001:626	2950,00	125,06	368927,00
3224	86:02:1214001:3890	93696,00	69,31	6494069,76
3225	86:02:1214001:1359	20955,00	119,34	2500769,70
3226	86:02:0802001:1067	3511,00	438,91	1541013,01
3227	86:02:0808002:4374	5370,00	134,70	723339,00
3228	86:02:0203001:1805	102130,00	105,16	10739990,80
3229	86:00:0000000:19775	75160,00	125,25	9413790,00
3230	86:02:0707002:192	1000,00	224,86	224860,00
3231	86:02:1214001:1315	983,00	1678,62	1650083,46
3232	86:02:0808002:2393	2824,00	144,92	409254,08
3233	86:02:1214001:321	3776,00	139,43	526487,68
3234	86:02:0808002:3213	1081,00	155,97	168603,57
3235	86:02:0601001:272	2348,00	145,34	341258,32
3236	86:02:0203001:2413	1063,00	155,97	165796,11
3237	86:02:0808002:7024	60221,00	109,89	6617685,69
3238	86:02:0808002:1797	18,00	180,78	3254,04
3239	86:02:1207001:864	1500,00	446,61	669915,00
3240	86:02:1001003:5860	18816,00	120,52	2267704,32
3241	86:02:1001003:4005	35924,00	114,62	4117608,88
3242	86:02:1001003:4399	55590,00	109,89	6108785,10
3243	86:02:0802001:1088	2557,00	438,91	1122292,87

3244	86:02:0404003:1324	1747,00	148,88	260093,36
3245	86:02:0808002:4855	8,00	210,32	1682,56
3246	86:02:1214001:1331	181753,00	101,62	18469739,86
3247	86:02:0808002:8465	10473,00	144,92	1517747,16
3248	86:02:1001004:73	12000,00	146,52	1758240,00
3249	86:02:0707002:3050	500,00	831,99	415995,00
3250	86:02:1206001:53	1430,00	639,11	913927,30
3251	86:02:0707001:508	4062,00	119,34	484759,08
3252	86:02:1001003:1116	41,00	180,78	7411,98
3253	86:02:1001003:1185	37730,00	113,43	4279713,90
3254	86:02:1214001:1526	1001,00	1116,51	1117626,51
3255	86:02:0808002:9055	15510,00	105,16	1631031,60
3256	86:02:1211007:472	44,00	125,25	5511,00
3257	86:02:0808002:3291	84,00	210,32	17666,88
3258	86:02:1205001:2	2449,00	277,20	678862,80
3259	86:02:1201001:115	705,00	1678,62	1183427,10
3260	86:02:0601001:1376	804,00	159,52	128254,08
3261	86:02:0808002:2653	3472,00	140,61	488197,92
3262	86:02:0000000:7829	114843,00	103,98	11941375,14
3263	86:02:1101001:711	3384,00	238,74	807896,16
3264	86:02:1001002:65	60313,00	151,99	9166972,87
3265	86:02:1214003:654	27866,00	116,98	3259764,68
3266	86:02:1207001:953	700,00	462,01	323407,00
3267	86:02:0101003:84	2739,00	122,89	336595,71
3268	86:02:0201001:887	500,00	138,60	69300,00
3269	86:02:0808002:8510	825,00	158,33	130622,25
3270	86:02:0808002:3797	2229,00	144,92	323026,68
3271	86:02:0808002:3494	41437,00	112,25	4651303,25
3272	86:02:0301002:656	920,00	384,06	353335,20
3273	86:02:1001003:4263	1019,00	142,99	145706,81
3274	86:02:0808002:7440	16696,00	121,70	2031903,20
3275	86:02:1001003:1198	11240,00	147,70	1660148,00
3276	86:02:0404003:1546	156,00	180,78	28201,68
3277	86:02:0203001:3124	90040,00	122,89	11065015,60
3278	86:02:0808002:7779	586,00	163,06	95553,16
3279	86:02:0404002:1873	35654,00	114,62	4086661,48
3280	86:02:0805001:1266	17,00	435,96	7411,32
3281	86:02:0808002:9309	609,00	163,06	99303,54
3282	86:02:0808002:6724	4532,00	137,07	621201,24
3283	86:02:1001004:1383	39066,00	98,07	3831202,62
3284	86:02:1211004:579	12,00	210,32	2523,84
3285	86:02:0201001:1135	2138,00	138,60	296326,80
3286	86:02:0705001:121	1973,00	685,31	1352116,63
3287	86:02:0404002:4998	20471,00	139,43	2854271,53
3288	86:02:1301001:6	17000,00	121,70	2068900,00
3289	86:02:0302002:1284	3127,00	141,79	443377,33
3290	86:02:1401002:833	4,00	210,32	841,28
3291	86:02:1001003:6679	116344,00	103,98	12097449,12
3292	86:02:0902002:299	27350,00	135,88	3716318,00
3293	86:00:0000000:22916	283400,00	118,16	33486544,00
3294	86:02:0301002:281	898,00	223,30	200523,40
3295	86:02:0201001:838	1481,00	138,60	205266,60
3296	86:02:0404002:4616	19966,00	139,43	2783859,38
3297	86:02:0404002:2860	38473,00	113,43	4363992,39
3298	86:02:0808002:2231	16,00	144,92	2318,72
3299	86:02:1213001:1186	2218,00	716,11	1588331,98
3300	86:02:1001002:626	16,00	180,78	2892,48
3301	86:02:0302002:1478	251594,00	118,16	29728347,04
3302	86:02:0707002:3651	800,00	806,29	645032,00
3303	86:02:1001001:2263	1480,00	292,32	432633,60
3304	86:02:0808002:3731	1219,00	153,61	187250,59
3305	86:02:0404002:2159	20501,00	119,34	2446589,34
3306	86:00:0000000:18762	4447,00	0,42	1867,74
3307	86:02:1214003:1784	36540,00	113,43	4144732,20
3308	86:02:0707002:4565	486,00	1124,31	546414,66
3309	86:00:0000000:17574	1291800,00	142,93	184636974,00
3310	86:02:0705001:236	635,00	454,31	288486,85
3311	86:02:0404002:4233	24251,00	118,16	2865498,16
3312	86:02:0808001:696	42014,00	112,25	4716071,50
3313	86:02:1001003:2641	60450,00	142,99	8643745,50
3314	86:02:1214003:1167	24187,00	119,34	2886476,58
3315	86:02:0404002:3312	398,00	170,15	67719,70
3316	86:02:1401001:1744	20437,00	135,09	2760834,33

3317	86:02:0705001:232	1042,00	454,31	473391,02
3318	86:02:0601001:1005	49449,00	111,07	5492300,43
3319	86:00:0000000:3437	94400,00	0,43	40592,00
3320	86:02:1001002:316	1,00	210,32	210,32
3321	86:02:0808002:83	3611,00	139,43	503481,73
3322	86:02:0707002:410	1001,00	221,65	221871,65
3323	86:02:1214001:4412	102556,00	121,70	12481065,20
3324	86:02:1001003:1003	630,00	142,99	90083,70
3325	86:02:0804001:54	1200,00	534,57	641484,00
3326	86:02:1202001:306	18000,00	31,96	575280,00
3327	86:02:1102001:1038	89821,00	122,89	11038102,69
3328	86:02:1209001:164	2051,00	123,20	252683,20
3329	86:02:0707002:4631	666,00	803,08	534851,28
3330	86:02:0101004:265	73814,00	107,53	7937219,42
3331	86:02:0707002:1011	997,00	224,86	224185,42
3332	86:02:0707002:3707	801,00	803,08	643267,08
3333	86:02:1001004:2055	305,00	172,51	52615,55
3334	86:02:0808002:2684	436,00	167,79	73156,44
3335	86:02:1214003:151	3661,00	119,34	436903,74
3336	86:02:0404001:679	8370,00	129,98	1087932,60
3337	86:02:0808002:4541	54817,00	127,61	6995197,37
3338	86:02:0601001:1620	57,00	142,98	8149,86
3339	86:02:1301002:165	4,00	210,32	841,28
3340	86:02:0808002:1424	179,00	144,92	25940,68
3341	86:02:0203001:2377	219591,00	101,62	22314837,42
3342	86:02:1214003:848	1404,00	176,06	247188,24
3343	86:02:0808002:2268	27250,00	116,98	3187705,00
3344	86:02:0707002:4116	453047,00	88,70	40185268,90
3345	86:02:1001003:97	9531,00	127,61	1216250,91
3346	86:02:0808002:3194	109950,00	120,52	13251174,00
3347	86:02:0705001:78	306,00	200,87	61466,22
3348	86:02:0404002:5234	171703,00	118,16	20288426,48
3349	86:02:0808002:2267	4645,00	135,88	631162,60
3350	86:02:0707001:259	190000,00	118,16	22450400,00
3351	86:02:0704001:1763	3164,00	164,24	519655,36
3352	86:02:0707001:297	71515,00	107,53	7690007,95
3353	86:02:0808002:2470	7111,00	132,34	941069,74
3354	86:02:1001004:149	264,00	204,42	53966,88
3355	86:02:0501001:252	1155,00	454,31	524728,05
3356	86:02:0707002:295	1001,00	224,86	225084,86
3357	86:02:0808002:9025	1232,00	153,61	189247,52
3358	86:02:0707002:3504	400,00	576,32	230528,00
3359	86:02:1001004:1407	18730,00	120,52	2257339,60
3360	86:02:0404003:1605	5353,00	134,70	721049,10
3361	86:02:0808002:5537	27,00	155,97	4211,19
3362	86:02:1211004:245	668,00	662,21	442356,28
3363	86:02:0808002:920	6320,00	144,92	915894,40
3364	86:02:1214001:3692	9400,00	148,88	1399472,00
3365	86:02:0404002:2863	49,00	210,32	10305,68
3366	86:02:1214003:1179	11248,00	127,61	1435357,28
3367	86:02:0808002:5579	680,00	139,43	94812,40
3368	86:02:1001004:138	2311,00	145,87	337105,57
3369	86:02:1207001:913	830,00	1138,28	944772,40
3370	86:02:1001002:631	626,00	163,06	102075,56
3371	86:02:1211007:464	34,00	125,25	4258,50
3372	86:02:0404002:5024	252,00	176,06	44367,12
3373	86:02:0000000:267	1315359,00	87,44	115014990,96
3374	86:02:0707002:3189	1000,00	828,77	828770,00
3375	86:02:1001003:6999	27184,00	116,98	3179984,32
3376	86:02:0707002:882	986,00	228,07	224877,02
3377	86:02:0601001:1601	48788,00	112,25	5476453,00
3378	86:02:0704002:645	739,00	508,21	375567,19
3379	86:02:0404002:5238	137466,00	101,62	13969294,92
3380	86:02:0000000:8722	1286,00	2186,83	2812263,38
3381	86:02:0601001:340	7200,00	131,16	944352,00
3382	86:02:1204001:1053	396,00	177,10	70131,60
3383	86:02:0101003:83	78273,00	114,73	8980261,29
3384	86:02:0404002:2955	6542,00	133,52	873487,84
3385	86:00:0000000:42885	73700,00	0,43	31691,00
3386	86:02:0707002:4438	1600000,00	12,21	19536000,00
3387	86:00:0000000:42887	1241502,00	0,43	533845,86
3388	86:02:1001003:4798	545,00	164,24	89510,80
3389	86:02:0101005:228	219304,00	101,62	22285672,48

3390	86:02:0808002:2460	5574,00	144,92	807784,08
3391	86:02:0808002:1798	34985,00	114,62	4009980,70
3392	86:02:1211007:1048	1517,00	770,01	1168105,17
3393	86:02:0707002:416	1000,00	224,86	224860,00
3394	86:02:0401001:431	225,00	183,14	41206,50
3395	86:02:0203001:1105	32,00	210,32	6730,24
3396	86:00:0000000:42521	61000,00	126,43	7712230,00
3397	86:02:1214004:207	1410,00	176,06	248244,60
3398	86:02:0808002:3523	7963,00	129,98	1035030,74
3399	86:02:1401002:763	4,00	210,32	841,28
3400	86:02:0808002:821	1049,00	180,78	189638,22
3401	86:02:0808002:5496	687,00	139,43	95788,41
3402	86:02:1001003:1143	130,00	180,78	23501,40
3403	86:02:0404003:1652	46176,00	129,98	6001956,48
3404	86:02:0808002:7341	37671,00	113,43	4273021,53
3405	86:02:0802001:584	2423,00	438,91	1063478,93
3406	86:02:0000000:2574	618366,00	101,62	62838352,92
3407	86:02:1401001:8515	317,00	135,09	42823,53
3408	86:02:0808002:7717	138,00	180,78	24947,64
3409	86:02:1001002:792	13323,00	125,25	1668705,75
3410	86:02:1001003:5768	2756,00	142,97	394025,32
3411	86:02:0707002:174	1000,00	224,86	224860,00
3412	86:02:0301002:432	954,00	200,20	190990,80
3413	86:02:0404002:3351	31490,00	115,80	3646542,00
3414	86:02:0000000:7707	135900,00	118,16	16057944,00
3415	86:02:0802001:1096	2326,00	377,30	877599,80
3416	86:02:1001004:1414	1328,00	152,43	202427,04
3417	86:02:1401002:1046	2461,00	202,46	498254,06
3418	86:02:0704002:537	1916,00	338,80	649140,80
3419	86:02:0805001:81	773,00	3280,24	2535625,52
3420	86:02:0902001:1374	30,00	210,32	6309,60
3421	86:02:0707002:2088	1000,00	576,32	576320,00
3422	86:02:0707002:1751	1000,00	576,32	576320,00
3423	86:02:0707002:1089	945,00	173,46	163919,70
3424	86:02:1401001:8571	63066,00	135,09	8519585,94
3425	86:02:0801001:461	341,00	493,05	168130,05
3426	86:02:1001004:1130	20,00	180,78	3615,60
3427	86:02:1001004:135	46629,00	145,87	6801772,23
3428	86:00:0000000:25422	2990,00	165,42	494605,80
3429	86:00:0000000:30057	162750,00	0,43	69982,50
3430	86:02:1001003:2694	5227,00	134,70	704076,90
3431	86:02:1214003:1942	187,00	180,78	33805,86
3432	86:00:0000000:34207	15147,00	0,43	6513,21
3433	86:02:1214001:1434	8542,00	129,98	1110289,16
3434	86:02:1101001:276	1152,00	200,20	230630,40
3435	86:02:1214003:716	3162,00	164,24	519326,88
3436	86:02:1211004:568	4,00	210,32	841,28
3437	86:02:0707001:543	114,00	155,97	17780,58
3438	86:02:1001004:213	2205,00	168,97	372578,85
3439	86:02:0808002:6304	459,00	166,61	76473,99
3440	86:02:0808002:1521	9327,00	144,92	1351668,84
3441	86:02:0808002:3145	170,00	180,78	30732,60
3442	86:02:1214001:4674	613,00	147,70	90540,10
3443	86:02:0808002:3605	247,00	144,92	35795,24
3444	86:02:1207001:134	643,00	446,61	287170,23
3445	86:02:1001003:101	23489,00	119,34	2803177,26
3446	86:02:0203001:2421	105029,00	121,70	12782029,30
3447	86:02:0404002:2496	28326,00	116,98	3313575,48
3448	86:02:1101001:723	1800,00	200,20	360360,00
3449	86:02:0404002:3291	926,00	157,15	145520,90
3450	86:02:0808002:2448	653,00	163,06	106478,18
3451	86:02:0000000:76	487700,00	87,44	42644488,00
3452	86:02:1001001:1652	1500,00	292,32	438480,00
3453	86:02:1001001:953	1500,00	289,11	433665,00
3454	86:02:0203001:2203	12222,00	126,43	1545227,46
3455	86:02:1214003:3136	821,00	184,33	151334,93
3456	86:02:1001002:101	22900,00	138,25	3165925,00
3457	86:02:1001002:287	9,00	210,32	1892,88
3458	86:02:0201001:455	87,00	1138,28	99030,36
3459	86:02:1001004:1659	958,00	145,87	139743,46
3460	86:02:0802001:990	2569,00	292,60	751689,40
3461	86:02:0201001:792	1339,00	347,73	465610,47
3462	86:02:0705001:433	750,00	685,31	513982,50

3463	86:02:0501001:2	708,00	308,00	218064,00
3464	86:02:0808002:8528	2276,00	125,25	285069,00
3465	86:02:0404002:4014	208415,00	118,16	24626316,40
3466	86:02:1001003:1977	7347,00	131,16	963632,52
3467	86:02:0808002:7298	21638,00	102,80	2224386,40
3468	86:00:0000000:40544	17095,00	0,43	7350,85
3469	86:02:0808002:4948	56636,00	127,61	7227319,96
3470	86:02:1001004:2151	406,00	145,87	59223,22
3471	86:02:0501001:913	73000,00	181,65	13260450,00
3472	86:02:1211005:1246	145,00	1970,10	285664,50
3473	86:02:1001004:2275	1079,00	145,87	157393,73
3474	86:02:1001004:578	950,00	155,97	148171,50
3475	86:02:1213001:402	1057,00	893,21	944122,97
3476	86:02:1401002:977	4,00	210,32	841,28
3477	86:02:0808002:782	111865,00	103,98	11631722,70
3478	86:02:1401002:975	4,00	210,32	841,28
3479	86:02:0404002:4930	1071,00	155,97	167043,87
3480	86:02:0808002:7310	105491,00	120,52	12713775,32
3481	86:02:1214003:1926	398,00	170,15	67719,70
3482	86:02:0705001:565	1062,00	316,59	336218,58
3483	86:02:0808002:2919	338,00	171,33	57909,54
3484	86:02:0808002:1510	1496,00	144,92	216800,32
3485	86:02:0808002:7064	32,00	180,78	5784,96
3486	86:02:0707002:499	1000,00	202,37	202370,00
3487	86:00:0000000:29500	65000,00	0,42	27300,00
3488	86:02:0707002:1240	1500,00	1124,31	1686465,00
3489	86:02:1001003:6009	88,00	142,99	12583,12
3490	86:02:1102001:1031	19955,00	119,34	2381429,70
3491	86:02:0808002:3954	1063,00	155,97	165796,11
3492	86:02:1214001:4812	47756,00	95,71	4570726,76
3493	86:02:1204001:502	1709,00	215,60	368460,40
3494	86:02:1214003:1724	19506,00	120,52	2350863,12
3495	86:02:0808002:7079	246,00	177,24	43601,04
3496	86:02:0808002:5566	524,00	165,42	86680,08
3497	86:02:0707001:523	3038,00	165,42	502545,96
3498	86:02:0000000:104	669000,00	101,62	67983780,00
3499	86:02:1214003:960	1404,00	176,06	247188,24
3500	86:02:0301002:253	2150,00	146,52	315018,00
3501	86:02:0808002:2909	38960,00	132,34	5155966,40
3502	86:02:0808002:3151	6658,00	144,92	964877,36
3503	86:00:0000000:14218	20110,00	0,43	8647,30
3504	86:02:1401002:884	4,00	210,32	841,28
3505	86:02:0202001:221	25,00	435,96	10899,00
3506	86:02:1001004:260	1000,00	155,97	155970,00
3507	86:02:1211005:3753	3444,00	993,31	3420959,64
3508	86:02:0707002:366	999,00	224,86	224635,14
3509	86:02:0802001:1084	4132,00	182,69	754875,08
3510	86:02:0000000:8427	4882,00	142,93	697784,26
3511	86:02:1214001:283	757,00	159,52	120756,64
3512	86:02:1401001:195	41643,00	96,89	4034790,27
3513	86:02:0802001:591	960,00	377,30	362208,00
3514	86:02:0808002:992	3800,00	139,43	529834,00
3515	86:02:0404002:3295	24943,00	118,16	2947264,88
3516	86:02:0404002:4639	159289,00	118,16	18821588,24
3517	86:02:1214001:1729	18008,00	105,16	1893721,28
3518	86:02:1214001:1130	530,00	164,24	87047,20
3519	86:02:1211006:605	40,00	144,16	5766,40
3520	86:00:0000000:30525	5700,00	155,97	889029,00
3521	86:02:0404002:5232	8088,00	129,98	1051278,24
3522	86:02:1001002:1272	7589,00	151,99	1153452,11
3523	86:02:1213001:906	200,00	87,44	17488,00
3524	86:02:1102001:550	23920,00	102,80	2458976,00
3525	86:02:0000000:7371	16000,00	142,97	2287520,00
3526	86:02:0707001:140	268,00	174,88	46867,84
3527	86:02:0302002:1462	44230,00	112,25	4964817,50
3528	86:02:0203001:2457	1070,00	180,78	193434,60
3529	86:02:1001004:1375	869,00	158,33	137588,77
3530	86:02:0707002:4683	1027243,00	111,34	114373235,62
3531	86:02:0808002:1652	25,00	180,78	4519,50
3532	86:02:1001004:247	10000,00	148,88	1488800,00
3533	86:02:0801001:1495	601,00	163,06	97999,06
3534	86:02:0707002:318	1015,00	221,65	224974,75
3535	86:02:0808001:981	266,00	174,88	46518,08

3536	86:02:0808002:3741	59,00	180,78	10666,02
3537	86:02:0802001:1073	461,00	182,69	84220,09
3538	86:02:0707002:2804	1000,00	407,96	407960,00
3539	86:02:0404002:2893	47062,00	112,25	5282709,50
3540	86:02:1001002:31	8915,00	150,06	1337784,90
3541	86:02:1214001:237	6055,00	133,52	808463,60
3542	86:02:0601001:1795	866,00	158,33	137113,78
3543	86:02:0707002:177	1000,00	224,86	224860,00
3544	86:02:1204001:1017	390,00	177,10	69069,00
3545	86:02:1214003:3000	6643,00	113,43	753515,49
3546	86:02:1201001:88	524,00	962,51	504355,24
3547	86:02:1207001:324	1533,00	669,91	1026972,03
3548	86:02:1211003:258	2400,00	993,31	2383944,00
3549	86:02:1211001:150	13142,00	145,34	1910058,28
3550	86:02:0707002:166	1001,00	221,65	221871,65
3551	86:02:0707002:460	1000,00	202,37	202370,00
3552	86:02:1214001:4031	10585,00	147,70	1563404,50
3553	86:00:0000000:37985	77000,00	124,07	9553390,00
3554	86:02:0802001:157	1289,00	292,60	377161,40
3555	86:02:1001003:7369	10213,00	127,61	1303280,93
3556	86:02:1001003:531	987,00	142,99	141131,13
3557	86:02:0707002:1810	4770,00	576,32	2749046,40
3558	86:02:0203001:1787	241660,00	101,62	24557489,20
3559	86:02:0808002:7848	109034,00	120,52	13140777,68
3560	86:02:0707002:1252	1000,00	1124,31	1124310,00
3561	86:02:0808002:426	8105,00	129,98	1053487,90
3562	86:02:1214003:259	5,00	155,97	779,85
3563	86:02:1001002:1312	61965,00	151,99	9418060,35
3564	86:02:0808002:2946	7865,00	129,98	1022292,70
3565	86:02:0707002:2122	750,00	160,70	120525,00
3566	86:02:0808002:4384	2497,00	144,16	359967,52
3567	86:02:0203001:2642	134,00	180,78	24224,52
3568	86:02:0000000:7908	214923,00	101,62	21840475,26
3569	86:02:1001004:2114	649,00	145,87	94669,63
3570	86:02:0000000:7428	629162,00	118,16	74341781,92
3571	86:02:1213001:848	1593,00	893,21	1422883,53
3572	86:02:0804001:1149	1493,00	184,80	275906,40
3573	86:02:1001003:306	193,00	209,14	40364,02
3574	86:02:0702001:268	2225,00	300,30	668167,50
3575	86:02:0601001:17	23720,00	119,34	2830744,80
3576	86:02:1214001:5396	72317,00	2,51	181515,67
3577	86:02:1205001:397	2100,00	13,29	27909,00
3578	86:02:0808002:1595	113,00	180,78	20428,14
3579	86:02:1001003:4493	11593,00	142,99	1657683,07
3580	86:02:1401001:8544	180406,00	135,09	24371046,54
3581	86:02:0707002:3607	800,00	809,50	647600,00
3582	86:02:0808002:6807	277,00	174,88	48441,76
3583	86:02:1211007:490	28,00	125,25	3507,00
3584	86:02:1001002:833	2105,00	146,52	308424,60
3585	86:02:1001003:6398	99930,00	105,16	10508638,80
3586	86:02:0601001:1	32909,00	114,62	3772029,58
3587	86:02:1001003:607	210,00	142,99	30027,90
3588	86:02:1001002:843	28114,00	116,98	3288775,72
3589	86:02:1001003:614	3239,00	164,24	531973,36
3590	86:02:1211006:310	1209,00	770,01	930942,09
3591	86:02:0802001:43	1098,00	254,10	279001,80
3592	86:02:1101001:177	1407,00	200,20	281681,40
3593	86:02:0000000:6689	583,00	190,24	110909,92
3594	86:02:0703001:534	1921,00	731,51	1405230,71
3595	86:02:0301002:359	1500,00	200,20	300300,00
3596	86:02:1001004:209	6595,00	132,34	872782,30
3597	86:02:0404003:2023	1513,00	136,42	206403,46
3598	86:02:0601001:1537	4929,00	142,98	704748,42
3599	86:02:1001003:736	368,00	170,15	62615,20
3600	86:02:1001003:4401	85191,00	142,99	12181461,09
3601	86:00:0000000:11325	49000,00	2251,94	110345060,00
3602	86:02:1214001:3104	1004,00	289,11	290266,44
3603	86:02:0808001:561	1417,00	176,06	249477,02
3604	86:02:0404002:5411	1464,00	151,24	221415,36
3605	86:02:0301001:1146	2249,00	240,96	541919,04
3606	86:02:0808002:3040	8134,00	129,98	1057257,32
3607	86:02:0404002:3280	90505,00	105,16	9517505,80
3608	86:02:0707002:1713	1000,00	411,17	411170,00

3609	86:02:0808002:7016	351,00	170,15	59722,65
3610	86:02:1211007:1063	29,00	125,25	3632,25
3611	86:02:0808002:5462	331,00	171,33	56710,23
3612	86:02:1211004:623	35,00	119,34	4176,90
3613	86:02:0808002:3842	9322,00	144,92	1350944,24
3614	86:02:0000000:324	25000,00	124,56	3114000,00
3615	86:02:1214001:5428	10000,00	124,29	1242900,00
3616	86:02:0808002:847	1570,00	174,88	274561,60
3617	86:02:1102001:759	61481,00	125,06	7688813,86
3618	86:02:0801001:511	616,00	284,90	175498,40
3619	86:02:1001003:474	208584,00	142,99	29825426,16
3620	86:02:1001003:7230	1129,00	154,79	174757,91
3621	86:02:1401002:681	14,00	180,78	2530,92
3622	86:02:1214003:2494	6336,00	140,69	891411,84
3623	86:02:1214001:1852	765,00	159,52	122032,80
3624	86:00:0000000:12774	597618,00	142,93	85417540,74
3625	86:02:0601001:1035	11366,00	126,43	1437003,38
3626	86:02:1209001:1370	800,00	394,44	315552,00
3627	86:02:0808002:6297	15489,00	122,89	1903443,21
3628	86:02:0404001:652	247,00	177,24	43778,28
3629	86:00:0000000:41442	72600,00	125,25	9093150,00
3630	86:02:0808002:756	1381,00	151,24	208862,44
3631	86:02:0802001:972	5853,00	207,60	1215082,80
3632	86:02:1001004:1570	1526,00	150,06	228991,56
3633	86:02:0801001:43	2102,00	431,21	906403,42
3634	86:02:0808002:2941	8071,00	129,98	1049068,58
3635	86:02:0804001:419	1772,00	215,60	382043,20
3636	86:02:1001003:6950	44276,00	112,25	4969981,00
3637	86:02:0000000:7600	9700,00	148,88	1444136,00
3638	86:02:0808002:7710	22440,00	102,80	2306832,00
3639	86:02:1001003:376	14878,00	124,07	1845913,46
3640	86:02:1211005:3994	24,00	168,67	4048,08
3641	86:02:0707002:845	1002,00	228,07	228526,14
3642	86:02:1301002:317	4,00	210,32	841,28
3643	86:02:0707002:1430	900,00	966,90	870210,00
3644	86:02:1202001:561	1609,00	31,96	51423,64
3645	86:02:1001004:858	10252,00	127,61	1308257,72
3646	86:02:0704002:800	666,00	338,80	225640,80
3647	86:02:0707002:4653	666,00	1124,31	748790,46
3648	86:02:0707002:654	1334,00	1124,31	1499829,54
3649	86:02:1209001:1052	1910,00	146,30	279433,00
3650	86:02:1204001:713	950,00	155,97	148171,50
3651	86:02:0404003:1594	1552,00	150,06	232893,12
3652	86:02:1211004:322	36,00	119,34	4296,24
3653	86:02:1211004:621	27,00	119,34	3222,18
3654	86:02:0404002:483	22808,00	119,34	2721906,72
3655	86:02:0707002:1435	900,00	831,99	748791,00
3656	86:02:1214003:62	44864,00	95,71	4293933,44
3657	86:02:0808002:2675	1758,00	144,92	254769,36
3658	86:02:1001003:483	4204,00	142,99	601129,96
3659	86:02:0808002:820	1616,00	173,70	280699,20
3660	86:02:1214003:231	64,00	180,78	11569,92
3661	86:02:0302004:173	10000,00	0,43	4300,00
3662	86:00:0000000:10339	59800,00	127,61	7631078,00
3663	86:02:1401001:8034	81,00	135,09	10942,29
3664	86:02:1214003:3015	38295,00	113,43	4343801,85
3665	86:02:1214003:2981	1657,00	148,88	246694,16
3666	86:02:0707002:65	8493000,00	92,16	782714880,00
3667	86:02:1301002:199	4,00	210,32	841,28
3668	86:02:0702001:245	600,00	190,24	114144,00
3669	86:03:0000000:139820	40000,00	132,34	5293600,00
3670	86:02:0802001:520	1876,00	438,91	823395,16
3671	86:02:0808002:2944	26239,00	118,16	3100400,24
3672	86:02:1001003:967	86164,00	122,89	10588693,96
3673	86:02:1214001:2050	1005,00	1678,62	1687013,10
3674	86:02:0601001:1383	537,00	164,24	88196,88
3675	86:02:0808002:6070	7163,00	144,92	1038061,96
3676	86:02:0707002:3787	10086,00	127,61	1287074,46
3677	86:02:1211004:651	24,00	119,34	2864,16
3678	86:02:1001002:1096	5129,00	151,99	779556,71
3679	86:02:0902001:1437	1015,00	145,03	147205,45
3680	86:02:1203001:147	2239,00	123,20	275844,80
3681	86:02:0704001:1746	10,00	560,52	5605,20

3682	86:02:0203001:631	3446,00	140,61	484542,06
3683	86:02:0808002:9140	927,00	135,88	125960,76
3684	86:02:1211004:932	43,00	119,34	5131,62
3685	86:02:0808002:8695	10217,00	109,89	1122746,13
3686	86:02:1001003:7350	26629,00	137,07	3650037,03
3687	86:02:0404002:4414	44381,00	131,16	5821011,96
3688	86:02:0404001:428	234794,00	118,16	27743259,04
3689	86:02:1001003:5660	776,00	142,99	110960,24
3690	86:02:0702001:594	1911,00	254,10	485585,10
3691	86:02:0902002:286	50,00	134,92	6746,00
3692	86:02:0704001:681	2288,00	508,21	1162784,48
3693	86:02:0707002:171	1000,00	221,65	221650,00
3694	86:02:0808002:2465	5923,00	144,92	858361,16
3695	86:02:0808002:5743	267237,00	118,16	31576723,92
3696	86:02:0404002:3331	363,00	170,15	61764,45
3697	86:02:1001003:5047	185284,00	142,99	26493759,16
3698	86:02:1201001:271	1910,00	1678,62	3206164,20
3699	86:02:1001003:7462	1037,00	142,99	148280,63
3700	86:02:1001003:6205	14965,00	122,89	1839048,85
3701	86:02:0707002:261	1000,00	224,86	224860,00
3702	86:02:1214003:1178	36753,00	113,43	4168892,79
3703	86:02:1001004:1597	215432,00	118,16	25455445,12
3704	86:02:0808002:4390	6,00	180,78	1084,68
3705	86:02:0601001:1574	15383,00	122,89	1890416,87
3706	86:02:0601001:708	144825,00	101,62	14717116,50
3707	86:02:0806001:170	410,00	184,80	75768,00
3708	86:02:0000000:8625	304278,00	118,16	35953488,48
3709	86:02:1401001:102	91318,00	135,09	12336148,62
3710	86:02:0801001:21	900,00	246,40	221760,00
3711	86:02:0704002:773	1939,00	508,21	985419,19
3712	86:02:0806001:381	1763,00	161,70	285077,10
3713	86:02:1211006:410	45,00	144,16	6487,20
3714	86:02:0808001:569	7753,00	131,16	1016883,48
3715	86:02:1001003:2712	1885,00	147,70	278414,50
3716	86:02:0704001:605	835,00	1970,10	1645033,50
3717	86:02:0203001:2392	382493,00	118,16	45195372,88
3718	86:02:0805001:715	593,00	1515,25	898543,25
3719	86:02:0705001:90	1374,00	685,31	941615,94
3720	86:02:0703001:158	196,00	508,62	99689,52
3721	86:02:0404003:528	271385,00	101,62	27578143,70
3722	86:02:0404002:4555	1576,00	128,79	202973,04
3723	86:00:0000000:6336	121840,00	0,43	52391,20
3724	86:02:0707002:1374	900,00	1124,31	1011879,00
3725	86:02:0404002:3310	1284,00	152,43	195720,12
3726	86:02:1102001:121	261200,00	101,62	26543144,00
3727	86:02:1001003:5512	339363,00	101,62	34486068,06
3728	86:02:0301001:228	1497,00	200,20	299699,40
3729	86:02:1211005:448	86,00	180,78	15547,08
3730	86:02:0707002:3417	1034,00	195,95	202612,30
3731	86:02:0404003:1651	31009,00	115,80	3590842,20
3732	86:02:1001003:5018	107499,00	120,52	12955779,48
3733	86:02:0808002:1547	9097,00	128,79	1171602,63
3734	86:02:1214004:194	15000,00	87,44	1311600,00
3735	86:02:0803001:6	2750,00	246,40	677600,00
3736	86:02:1211005:56	1399,00	770,01	1077243,99
3737	86:02:1001003:7613	42,00	180,78	7592,76
3738	86:02:0707002:2543	1000,00	401,54	401540,00
3739	86:02:1209001:497	1630,00	223,30	363979,00
3740	86:02:0805001:232	3031,00	175,11	530758,41
3741	86:02:1214003:1731	91308,00	105,16	9601949,28
3742	86:02:0000000:7669	187000,00	118,16	22095920,00
3743	86:02:0801001:1235	6654,00	155,06	1031769,24
3744	86:02:0000000:8540	35867,00	142,93	5126470,31
3745	86:02:1214001:959	240050,00	87,44	20989972,00
3746	86:02:1102001:620	41627,00	125,06	5205872,62
3747	86:02:0404003:87	9726900,00	87,44	850520136,00
3748	86:02:0404002:3503	26967,00	116,98	3154599,66
3749	86:02:1001004:197	1605,00	150,06	240846,30
3750	86:02:1001003:6008	5336,00	142,99	762994,64
3751	86:02:0202001:513	109464,00	154,20	16879348,80
3752	86:02:0808002:6134	18261,00	120,52	2200815,72
3753	86:02:0000000:333	87234,00	105,16	9173527,44
3754	86:02:1001003:1880	869,00	158,33	137588,77

3755	86:02:1207001:595	2445,00	669,91	1637929,95
3756	86:02:1214001:5140	900,00	767,74	690966,00
3757	86:02:1209001:235	710,00	146,30	103873,00
3758	86:02:0707002:3754	452,00	1124,31	508188,12
3759	86:02:1101001:313	1100,00	231,00	254100,00
3760	86:02:1001002:1237	54036,00	111,07	6001778,52
3761	86:02:1001004:888	336,00	171,33	57566,88
3762	86:02:1001003:2651	5850,00	155,97	912424,50
3763	86:02:1211006:421	1040,00	770,01	800810,40
3764	86:02:0404001:651	89114,00	105,16	9371228,24
3765	86:02:0707002:3489	800,00	796,65	637320,00
3766	86:02:0404002:4527	801,00	185,51	148593,51
3767	86:02:0707002:1954	1000,00	407,96	407960,00
3768	86:02:1001002:1222	181,00	210,32	38067,92
3769	86:02:0704002:637	1545,00	338,80	523446,00
3770	86:02:0404002:5536	3301,00	141,79	468048,79
3771	86:02:0804001:278	717,00	215,60	154585,20
3772	86:02:0701001:107	6692,00	16,06	107473,52
3773	86:02:1209001:491	687,00	223,30	153407,10
3774	86:02:0707002:803	1000,00	224,86	224860,00
3775	86:02:1102001:423	219787,00	118,16	25970031,92
3776	86:02:1204001:1005	1184,00	146,30	173219,20
3777	86:02:0902001:1280	752,00	145,03	109062,56
3778	86:02:1214001:5445	5000,00	124,29	621450,00
3779	86:02:1211005:3757	7613,00	854,71	6506907,23
3780	86:02:1001003:551	36557,00	113,43	4146660,51
3781	86:02:1001001:773	1500,00	289,11	433665,00
3782	86:02:0707002:3203	1071,00	793,44	849774,24
3783	86:02:0000000:7984	13400,00	145,34	1947556,00
3784	86:02:0404002:4606	137549,00	118,16	16252789,84
3785	86:02:1001003:6816	27857,00	116,98	3258711,86
3786	86:02:1206001:351	2079,00	546,71	1136610,09
3787	86:02:0808002:1709	1555,00	174,88	271938,40
3788	86:02:0404002:5468	6911,00	132,34	914601,74
3789	86:02:1001003:7544	1456,00	142,99	208193,44
3790	86:02:1214003:3173	30666,00	115,80	3551122,80
3791	86:02:1001003:1187	23716,00	142,99	3391150,84
3792	86:02:1001003:1906	42,00	210,32	8833,44
3793	86:02:0203001:2577	225417,00	101,62	22906875,54
3794	86:02:1001004:1284	118244,00	102,80	12155483,20
3795	86:02:1001003:1949	10076,00	127,61	1285798,36
3796	86:02:1001003:4282	10037,00	142,99	1435190,63
3797	86:02:0203001:2121	4719,00	135,88	641217,72
3798	86:02:0808002:2649	32351,00	115,80	3746245,80
3799	86:02:0000000:24	381700,00	101,62	38788354,00
3800	86:02:1214003:2372	53920,00	140,69	7586004,80
3801	86:02:1401002:706	4,00	210,32	841,28
3802	86:02:0601001:1248	35246,00	114,62	4039896,52
3803	86:00:0000000:39016	45205,00	0,43	19438,15
3804	86:02:0808002:5221	3236,00	141,79	458832,44
3805	86:02:0203001:3006	71603,00	107,53	7699470,59
3806	86:02:0705001:414	2073,00	146,52	303735,96
3807	86:02:0000000:152	22874300,00	87,44	2000128792,00
3808	86:02:1209001:134	757,00	146,30	110749,10
3809	86:02:1214001:3010	1000,00	410,06	410060,00
3810	86:02:1001004:1479	437,00	167,79	73324,23
3811	86:02:0808002:1431	9784,00	127,61	1248536,24
3812	86:02:1203001:243	981,00	378,87	371671,47
3813	86:02:0000000:7830	1475883,00	101,62	149979230,46
3814	86:02:0808002:3699	21337,00	119,34	2546357,58
3815	86:02:1214003:198	10800,00	127,61	1378188,00
3816	86:02:1001003:2634	4839,00	142,99	691928,61
3817	86:02:0000000:31	235,00	142,93	33588,55
3818	86:02:0703001:36	27,00	210,32	5678,64
3819	86:02:1211003:304	13,00	210,32	2734,16
3820	86:02:1214003:1793	9552,00	127,61	1218930,72
3821	86:02:0000000:7487	691900,00	118,16	81754904,00
3822	86:02:1001004:225	36440,00	145,87	5315502,80
3823	86:02:1201001:558	42,00	132,34	5558,28
3824	86:02:0404003:2239	18427,00	136,42	2513811,34
3825	86:02:0000000:8708	472615,00	101,62	48027136,30
3826	86:02:0601001:1391	48,00	210,32	10095,36
3827	86:02:0404003:1657	21069,00	119,34	2514374,46

3828	86:02:0101005:236	2930,00	141,79	415444,70
3829	86:02:1001004:1172	778,00	159,52	124106,56
3830	86:02:0808002:8938	9875,00	127,61	1260148,75
3831	86:02:1001003:6784	74,00	180,78	13377,72
3832	86:02:0707001:355	18,00	180,78	3254,04
3833	86:02:1214001:3241	9337,00	128,79	1202512,23
3834	86:02:1211007:1711	1066,00	662,21	705915,86
3835	86:02:0707002:775	889,00	1124,31	999511,59
3836	86:02:1001004:1614	3380,00	163,06	551142,80
3837	86:02:0805001:17	1990,00	1878,82	3738851,80
3838	86:02:1214003:1255	2040,00	170,15	347106,00
3839	86:02:0808002:5184	138,00	180,78	24947,64
3840	86:02:1209001:1121	2200,00	160,70	353540,00
3841	86:02:0707002:1731	1000,00	401,54	401540,00
3842	86:02:1001004:1176	477,00	166,61	79472,97
3843	86:02:0707002:2012	1000,00	417,60	417600,00
3844	86:02:0707001:212	37500,00	132,34	4962750,00
3845	86:02:0808002:7929	26,00	180,78	4700,28
3846	86:02:0707002:3674	800,00	787,01	629608,00
3847	86:02:0404002:3630	275037,00	118,16	32498371,92
3848	86:02:1001003:204	3148,00	141,79	446354,92
3849	86:02:1401001:8354	134794,00	101,62	13697766,28
3850	86:02:0403001:505	61400,00	108,71	6674794,00
3851	86:02:0404003:312	35846,00	114,62	4108668,52
3852	86:02:0808002:9100	2794,00	142,97	399458,18
3853	86:02:0404002:3732	26552,00	118,16	3137384,32
3854	86:02:0000000:7366	25000,00	137,07	3426750,00
3855	86:02:1211006:117	1093,00	662,21	723795,53
3856	86:02:1001004:1377	66981,00	93,35	6252676,35
3857	86:02:0301002:290	2851,00	261,80	746391,80
3858	86:02:1209001:185	1178,00	223,30	263047,40
3859	86:02:0404003:1296	189,00	180,78	34167,42
3860	86:02:0101005:150	936771,00	101,62	95194669,02
3861	86:02:1211005:14	543,00	1175,85	638486,55
3862	86:02:0404002:3196	527,00	142,97	75345,19
3863	86:02:0808002:2454	307,00	144,92	44490,44
3864	86:02:0808002:8706	24029,00	119,34	2867620,86
3865	86:02:0808002:7173	7461,00	131,16	978584,76
3866	86:02:1214001:5251	1366,00	787,01	1075055,66
3867	86:00:0000000:3441	136371,00	0,43	58639,53
3868	86:02:0707002:238	1038,00	221,65	230072,70
3869	86:02:0808001:170	28577,00	116,98	3342937,46
3870	86:02:1401001:1796	16135,00	122,89	1982830,15
3871	86:02:0707002:3620	800,00	770,95	616760,00
3872	86:02:1001003:525	50086,00	142,99	7161797,14
3873	86:02:1001002:340	19,00	210,32	3996,08
3874	86:02:1001004:589	53304,00	145,87	7775454,48
3875	86:02:0000000:8685	9379,00	173,36	1625943,44
3876	86:02:1102001:1026	2083,00	146,52	305201,16
3877	86:02:1001003:6953	41393,00	112,25	4646364,25
3878	86:02:0000000:7919	133393,00	118,16	15761716,88
3879	86:02:0902005:20	1000,00	208,80	208800,00
3880	86:02:1001002:827	155,00	180,78	28020,90
3881	86:02:0302001:169	7380,00	131,16	967960,80
3882	86:02:1001004:1846	204,00	145,87	29757,48
3883	86:02:0203001:2993	76964,00	106,34	8184351,76
3884	86:02:0803001:138	3274,00	292,60	957972,40
3885	86:02:0501001:1561	1424,00	354,20	504380,80
3886	86:02:0804001:1163	950,00	215,60	204820,00
3887	86:02:0808002:7009	4794,00	116,98	560802,12
3888	86:00:0000000:18823	10184,00	148,88	1516193,92
3889	86:02:0901001:111	1451,00	176,06	255463,06
3890	86:02:1201001:309	1846,00	1678,62	3098732,52
3891	86:02:1211004:576	4,00	210,32	841,28
3892	86:02:0404002:4531	12162,00	126,43	1537641,66
3893	86:02:0802001:987	279,00	203,24	56703,96
3894	86:02:1001003:1202	16756,00	121,70	2039205,20
3895	86:02:1401001:1587	100000,00	89,80	8980000,00
3896	86:02:0707002:2756	1000,00	407,96	407960,00
3897	86:02:1401001:7	7810,00	152,43	1190478,30
3898	86:02:0203001:3063	90041,00	122,89	11065138,49
3899	86:02:1301002:588	17005,00	199,79	3397428,95
3900	86:00:0000000:39754	2400,00	740,25	1776600,00

3901	86:02:0404001:856	259970,00	118,16	30718055,20
3902	86:02:0702001:355	1670,00	300,30	501501,00
3903	86:02:1301002:213	4,00	210,32	841,28
3904	86:02:0601001:1756	7996,00	129,98	1039320,08
3905	86:02:0404002:3851	11927,00	126,43	1507930,61
3906	86:02:1214003:697	95751,00	105,16	10069175,16
3907	86:02:0601001:1551	2060,00	146,52	301831,20
3908	86:02:0808002:8490	10540,00	108,71	1145803,40
3909	86:02:0707002:2988	1000,00	417,60	417600,00
3910	86:02:1211005:1349	44,00	131,16	5771,04
3911	86:02:1211006:408	40,00	144,16	5766,40
3912	86:02:0707002:490	1000,00	202,37	202370,00
3913	86:02:0808002:3725	89,00	180,78	16089,42
3914	86:02:0707002:1314	1000,00	966,90	966900,00
3915	86:02:1001003:1113	98,00	180,78	17716,44
3916	86:02:1214001:4991	1948,00	738,83	1439240,84
3917	86:02:1211004:638	598,00	1776,60	1062406,80
3918	86:02:0707002:3660	801,00	819,14	656131,14
3919	86:02:1204001:758	2429,00	215,60	523692,40
3920	86:02:0808002:6081	551,00	164,24	90496,24
3921	86:02:1211004:583	4,00	210,32	841,28
3922	86:02:0203001:2442	50358,00	111,07	5593263,06
3923	86:02:0808002:1691	601,00	144,92	87096,92
3924	86:02:0707002:1046	1000,00	228,07	228070,00
3925	86:02:0808002:1618	131338,00	102,80	13501546,40
3926	86:02:0404002:3619	12468,00	125,25	1561617,00
3927	86:02:0404002:1691	302342,00	101,62	30723994,04
3928	86:02:1401002:1005	4,00	210,32	841,28
3929	86:02:0000000:7879	143335,00	142,93	20486871,55
3930	86:02:0808002:6178	33323,00	114,62	3819482,26
3931	86:02:0000000:25	84283,00	106,34	8962654,22
3932	86:02:0707002:659	796,00	1124,31	894950,76
3933	86:02:0808002:2238	4932,00	144,92	714745,44
3934	86:02:0806001:203	261,00	203,24	53045,64
3935	86:02:1214001:1919	883,00	1678,62	1482221,46
3936	86:02:0404003:875	14577,00	144,16	2101420,32
3937	86:02:1001003:155	9679,00	127,61	1235137,19
3938	86:02:0808002:946	107030,00	103,98	11128979,40
3939	86:02:1001004:2300	220966,00	145,87	32232310,42
3940	86:02:0704001:616	740,00	602,04	445509,60
3941	86:02:1001003:578	26664,00	118,16	3150618,24
3942	86:02:0403004:48	1082,00	120,52	130402,64
3943	86:02:0404002:3202	5532,00	134,70	745160,40
3944	86:02:0808002:9073	960,00	181,97	174691,20
3945	86:02:0808002:274	5221548,00	87,44	456572157,12
3946	86:02:0000000:8848	160268,00	142,93	22907105,24
3947	86:02:0101004:251	65049,00	108,71	7071476,79
3948	86:02:0808002:1195	17,00	144,92	2463,64
3949	86:02:1206001:509	3290,00	546,71	1798675,90
3950	86:02:1211007:1151	3090,00	993,31	3069327,90
3951	86:00:0000000:33787	44721,00	0,43	19230,03
3952	86:02:0404001:234	23818,00	119,34	2842440,12
3953	86:02:0808002:8280	41817,00	112,25	4693958,25
3954	86:02:0808002:3591	60,00	144,92	8695,20
3955	86:02:1001004:204	125031,00	145,87	18238271,97
3956	86:02:1001003:1964	34440,00	114,62	3947512,80
3957	86:02:0808002:5983	55807,00	109,89	6132631,23
3958	86:02:0000000:6708	1225,00	178,42	218564,50
3959	86:02:1214001:1567	463,00	166,61	77140,43
3960	86:02:0501001:190	925,00	531,31	491461,75
3961	86:02:1001003:2700	8817,00	142,99	1260742,83
3962	86:02:0601001:1729	1607,00	148,88	239250,16
3963	86:02:0808002:3749	16797,00	144,92	2434221,24
3964	86:02:0000000:8019	133713,00	118,16	15799528,08
3965	86:02:0404002:3160	78225,00	106,34	8318446,50
3966	86:02:0404002:3760	47241,00	112,25	5302802,25
3967	86:02:0707002:235	1001,00	221,65	221871,65
3968	86:02:1214003:769	9888,00	148,88	1472125,44
3969	86:02:1001002:320	1,00	210,32	210,32
3970	86:02:0000000:2561	1431,00	171,97	246089,07
3971	86:02:0801001:67	1752,00	184,80	323769,60
3972	86:02:1206001:87	6730,00	361,90	2435587,00
3973	86:02:0808002:3780	451,00	194,96	87926,96

3974	86:02:0805001:299	195,00	1617,02	315318,90
3975	86:02:1214003:1248	68,00	180,78	12293,04
3976	86:02:1001002:1114	4950,00	151,99	752350,50
3977	86:02:0404002:3923	49885,00	136,18	6793339,30
3978	86:02:0000000:7869	222730,00	118,16	26317776,80
3979	86:02:0808002:7567	2607,00	166,61	434352,27
3980	86:02:1214003:2242	6976,00	132,34	923203,84
3981	86:02:0805001:1273	1205,00	1878,82	2263978,10
3982	86:02:1001003:1173	704,00	186,69	131429,76
3983	86:02:0707002:587	851,00	1124,31	956787,81
3984	86:02:0707002:4536	789,00	751,68	593075,52
3985	86:02:0705001:569	43371,00	156,88	6804042,48
3986	86:02:1214001:2743	1000,00	372,79	372790,00
3987	86:02:1001004:1818	111431,00	103,98	11586595,38
3988	86:02:0808002:8924	1406,00	144,92	203757,52
3989	86:02:0000000:7895	810,00	185,51	150263,10
3990	86:02:0601001:1014	1672,00	142,98	239062,56
3991	86:02:1214001:2826	138300,00	101,62	14054046,00
3992	86:02:0808002:8414	435,00	194,96	84807,60
3993	86:02:0000000:8338	19206,00	120,52	2314707,12
3994	86:02:1001003:397	13728,00	124,07	1703232,96
3995	86:02:0808002:2655	1479,00	151,24	223683,96
3996	86:02:0707002:931	927,00	228,07	211420,89
3997	86:02:1214003:721	11309,00	126,43	1429796,87
3998	86:02:1102001:384	30919,00	125,06	3866730,14
3999	86:02:1001003:3853	318000,00	101,62	32315160,00
4000	86:02:0403001:466	1466,00	176,06	258103,96
4001	86:02:0403001:364	25535,00	120,28	3071349,80
4002	86:02:1211006:300	1502,00	662,21	994639,42
4003	86:02:0302002:631	1760,00	148,88	262028,80
4004	86:02:0707002:237	998,00	221,65	221206,70
4005	86:02:0000000:318	60574,00	109,89	6656476,86
4006	86:02:1001003:7231	1128,00	154,79	174603,12
4007	86:02:1001002:831	45907,00	129,98	5966991,86
4008	86:02:0000000:8306	49998,00	111,07	5553277,86
4009	86:02:1001004:2102	834,00	145,87	121655,58
4010	86:02:0703001:293	1066,00	485,11	517127,26
4011	86:02:0201001:798	971,00	115,50	112150,50
4012	86:02:1207001:296	2928,00	669,91	1961496,48
4013	86:02:0000000:8002	20611,00	0,43	8862,73
4014	86:02:1001002:931	78783,00	106,34	8377784,22
4015	86:02:0404002:2495	62694,00	108,71	6815464,74
4016	86:02:1206001:1025	4224,00	120,52	509076,48
4017	86:02:0203001:2047	1164,00	154,79	180175,56
4018	86:02:0804001:1169	6341,00	352,92	2237865,72
4019	86:02:1214003:933	147,00	180,78	26574,66
4020	86:02:0705001:165	2274,00	531,31	1208198,94
4021	86:00:0000000:31054	27300,00	135,88	3709524,00
4022	86:02:0808002:5589	13010,00	125,25	1629502,50
4023	86:02:0707002:3610	785,00	748,47	587548,95
4024	86:02:1214003:1726	27352,00	116,98	3199636,96
4025	86:02:0000000:7915	373926,00	0,43	160788,18
4026	86:02:0000000:8031	389800,00	118,16	46058768,00
4027	86:02:0000000:8344	631,00	139,43	87980,33
4028	86:02:1214001:5395	57574,00	2,51	144510,74
4029	86:02:1001004:1184	35947,00	114,62	4120245,14
4030	86:02:1211006:503	1150,00	770,01	885511,50
4031	86:02:0000000:7777	1961632,00	142,93	280376061,76
4032	86:02:0000000:8029	29094,00	135,88	3953292,72
4033	86:02:1001002:67	6000,00	151,99	911940,00
4034	86:02:1001002:322	159,00	180,78	28744,02
4035	86:02:0501001:1283	3437,00	163,06	560437,22
4036	86:02:0000000:6668	157,00	180,78	28382,46
4037	86:02:0902002:289	25,00	134,92	3373,00
4038	86:02:0808002:9145	62180,00	108,71	6759587,80
4039	86:02:0707002:3402	1009,00	228,07	230122,63
4040	86:02:1102001:433	1454,00	151,24	219902,96
4041	86:02:0808002:9431	21679,00	102,80	2228601,20
4042	86:02:1214001:1630	13555,00	145,34	1970083,70
4043	86:02:0705001:203	116,00	531,31	61631,96
4044	86:02:0706001:7	5001,00	17,60	88017,60
4045	86:02:0808002:6094	195,00	144,92	28259,40
4046	86:02:1001003:7361	168370,00	118,16	19894599,20

4047	86:02:0707002:1432	900,00	1124,31	1011879,00
4048	86:00:0000000:20001	108400,00	120,52	13064368,00
4049	86:02:0801001:1098	2899,00	369,60	1071470,40
4050	86:02:0801001:69	1356,00	184,80	250588,80
4051	86:02:0404002:3106	54242,00	111,07	6024658,94
4052	86:02:0808002:7373	299,00	148,88	44515,12
4053	86:02:1214001:1682	1753,00	172,51	302410,03
4054	86:02:1209001:1000	225,00	183,02	41179,50
4055	86:02:0808002:5273	2950,00	141,79	418280,50
4056	86:02:0902001:12	554080,00	101,62	56305609,60
4057	86:02:0000000:8047	58335,00	3579,35	208801382,25
4058	86:02:1211007:454	36,00	125,25	4509,00
4059	86:00:0000000:5808	18993,00	140,61	2670605,73
4060	86:02:0808002:7011	221,00	152,43	33687,03
4061	86:02:0808002:896	9000,00	128,79	1159110,00
4062	86:02:0808002:7707	1232,00	153,61	189247,52
4063	86:02:1214001:1636	4965,00	135,88	674644,20
4064	86:02:0601001:250	15951,00	122,89	1960218,39
4065	86:02:1001002:384	21419,00	119,34	2556143,46
4066	86:02:1205001:546	680,00	192,50	130900,00
4067	86:02:1102001:670	55555,00	109,89	6104938,95
4068	86:02:0203001:15	158572,00	101,62	16114086,64
4069	86:02:1211006:400	1202,00	662,21	795976,42
4070	86:02:0801001:1509	947,00	246,40	233340,80
4071	86:02:1001003:1007	1270,00	142,99	181597,30
4072	86:02:0501001:1261	1800,00	531,31	956358,00
4073	86:02:0808002:8716	3689,00	161,88	597175,32
4074	86:02:0808002:919	1290,00	177,24	228639,60
4075	86:02:1001004:2019	507,00	145,87	73956,09
4076	86:02:0601001:319	302,00	0,43	129,86
4077	86:02:0707002:3986	49074,00	92,16	4522659,84
4078	86:02:1001002:885	142504,00	87,44	12460549,76
4079	86:02:0808002:2244	3169,00	144,92	459251,48
4080	86:02:1001003:1962	69768,00	107,53	7502153,04
4081	86:02:0808002:3137	19,00	180,78	3434,82
4082	86:02:0808002:5457	67500,00	108,71	7337925,00
4083	86:02:0808002:5539	7720,00	131,16	1012555,20
4084	86:02:0808001:493	1373,00	152,43	209286,39
4085	86:02:0808002:6318	154,00	210,32	32389,28
4086	86:02:1001003:259	2346,00	145,34	340967,64
4087	86:02:1001003:6199	45,00	180,78	8135,10
4088	86:02:1211005:1464	2901,00	854,71	2479513,71
4089	86:02:0808002:2264	16167,00	122,89	1986762,63
4090	86:02:0808002:705	47900,00	112,25	5376775,00
4091	86:02:0707002:3529	801,00	764,53	612388,53
4092	86:02:0804001:1171	784,00	215,60	169030,40
4093	86:02:1211005:1480	41,00	131,16	5377,56
4094	86:02:1211003:40	318,00	662,21	210582,78
4095	86:02:1205001:155	2566,00	161,70	414922,20
4096	86:02:0601001:2	43091,00	112,25	4836964,75
4097	86:02:0808002:3782	5352,00	134,70	720914,40
4098	86:02:1214003:1219	138983,00	101,62	14123452,46
4099	86:02:1401002:926	4,00	210,32	841,28
4100	86:02:0902002:311	3,00	134,92	404,76
4101	86:02:0000000:7966	121347,00	142,93	17344126,71
4102	86:02:0201001:55	3144,00	177,10	556802,40
4103	86:02:0000000:7687	6100,00	154,79	944219,00
4104	86:02:0808002:7210	9864,00	127,61	1258745,04
4105	86:02:0203001:2622	757,00	159,52	120756,64
4106	86:02:0000000:2572	2245,00	142,93	320877,85
4107	86:02:1001004:1223	31,00	180,78	5604,18
4108	86:02:1001004:1238	1835,00	148,88	273194,80
4109	86:02:0808002:9275	21744,00	119,34	2594928,96
4110	86:02:0704002:771	2463,00	508,21	1251721,23
4111	86:02:0000000:8883	16267,00	142,93	2325042,31
4112	86:02:1001003:6528	2722,00	142,97	389164,34
4113	86:02:0702001:191	832,00	200,20	166566,40
4114	86:02:1401001:1837	668,00	161,88	108135,84
4115	86:02:0203001:1988	47838,00	129,98	6217983,24
4116	86:02:1001003:5239	552146,00	101,62	56109076,52
4117	86:00:0000000:5961	167399,00	0,43	71981,57
4118	86:02:1204001:259	743,00	184,80	137306,40
4119	86:02:0808002:5189	34,00	155,97	5302,98

4120	86:02:0101003:9	174261,00	87,44	15237381,84
4121	86:02:1001004:2335	1613,00	145,87	235288,31
4122	86:02:1214003:1225	1404,00	176,06	247188,24
4123	86:02:0404002:154	2500,00	167,79	419475,00
4124	86:02:0808002:3099	7308,00	131,16	958517,28
4125	86:02:1102001:381	2076240,00	101,62	210987508,80
4126	86:02:0808001:838	40027,00	132,34	5297173,18
4127	86:02:1214001:5153	759,00	777,38	590031,42
4128	86:02:1211005:919	23,00	131,16	3016,68
4129	86:02:0808002:2628	2506,00	144,16	361264,96
4130	86:02:0808002:3701	22091,00	144,92	3201427,72
4131	86:02:1401002:1195	448,00	202,46	90702,08
4132	86:02:1001003:4412	61650,00	108,71	6701971,50
4133	86:02:0801001:1177	1684,00	284,90	479771,60
4134	86:02:1001003:6787	6426,00	133,52	857999,52
4135	86:02:0808001:68	600000,00	129,47	77682000,00
4136	86:02:0808002:3266	7083,00	132,34	937364,22
4137	86:02:0601001:1246	6628,00	132,34	877149,52
4138	86:02:1001004:1121	23744,00	138,25	3282608,00
4139	86:02:0808002:5919	98,00	210,32	20611,36
4140	86:02:1204001:411	922,00	146,30	134888,60
4141	86:02:0808002:512	60600,00	127,61	7733166,00
4142	86:02:0404002:4269	22056,00	119,34	2632163,04
4143	86:02:1214001:1047	25000,00	68,59	1714750,00
4144	86:02:1214003:1804	3740,00	161,88	605431,20
4145	86:02:0000000:8492	55363,00	109,89	6083840,07
4146	86:02:1214001:3419	44522,00	112,25	4997594,50
4147	86:02:0404002:5016	1282,00	152,43	195415,26
4148	86:02:1209001:1090	1766,00	223,30	394347,80
4149	86:02:1102001:745	19693,00	120,52	2373400,36
4150	86:02:0808002:4472	133,00	155,97	20744,01
4151	86:02:0902005:12	1501,00	54,58	81924,58
4152	86:02:1001003:120	4917,00	135,88	668121,96
4153	86:02:1001003:4873	10223,00	127,61	1304557,03
4154	86:02:1213001:455	965,00	762,31	735629,15
4155	86:02:0808002:6379	2503,00	124,07	310547,21
4156	86:02:1001003:2600	4321,00	137,07	592279,47
4157	86:02:0808002:3660	349,00	170,15	59382,35
4158	86:02:0707002:2881	624,00	92,16	57507,84
4159	86:02:1001003:152	2500,00	167,79	419475,00
4160	86:02:0707002:3363	1056,00	195,95	206923,20
4161	86:02:0302002:694	1090,00	155,97	170007,30
4162	86:02:1001004:2193	7327,00	131,16	961009,32
4163	86:00:0000000:34947	23906,00	0,43	10279,58
4164	86:02:0404003:1368	696,00	161,88	112668,48
4165	86:02:0707002:3397	1095,00	195,95	214565,25
4166	86:02:1214003:1927	212,00	178,42	37825,04
4167	86:02:0707002:1785	1000,00	407,96	407960,00
4168	86:02:1211005:1335	43,00	131,16	5639,88
4169	86:02:1214003:61	216,00	153,61	33179,76
4170	86:00:0000000:7122	219014,00	118,16	25878694,24
4171	86:02:0404001:223	128552,00	102,80	13215145,60
4172	86:02:0704002:150	1614,00	338,80	546823,20
4173	86:02:1001004:1485	13551,00	125,25	1697262,75
4174	86:02:1001003:4442	7260,00	142,99	1038107,40
4175	86:02:0601001:364	91200,00	105,16	9590592,00
4176	86:02:0000000:7893	77749,00	124,07	9646318,43
4177	86:02:1214002:242	25948,00	118,16	3066015,68
4178	86:02:0808002:7609	11548,00	126,43	1460013,64
4179	86:02:1214001:3132	3014,00	285,89	861672,46
4180	86:00:0000000:40308	509185,00	0,43	218949,55
4181	86:02:1209001:57	3110,00	223,30	694463,00
4182	86:02:0707002:937	960,00	228,07	218947,20
4183	86:02:1206001:699	3,00	155,76	467,28
4184	86:02:0000000:8635	10000,00	0,43	4300,00
4185	86:02:1001003:4988	93101,00	105,16	9790501,16
4186	86:02:1301002:257	4,00	210,32	841,28
4187	86:02:0000000:303	63658,00	142,93	9098637,94
4188	86:02:0805001:375	984,00	3280,24	3227756,16
4189	86:02:0707002:3718	800,00	780,59	624472,00
4190	86:02:1001003:357	6296,00	133,52	840641,92
4191	86:02:1214003:1236	23192,00	119,34	2767733,28
4192	86:02:0000000:7278	24900,00	118,16	2942184,00

4193	86:02:1214001:1802	92633,00	105,16	9741286,28
4194	86:02:1001003:7518	105357,00	105,16	11079342,12
4195	86:02:0808002:8034	16,00	180,78	2892,48
4196	86:02:1214003:2816	1310,00	177,24	232184,40
4197	86:02:0301002:244	2018,00	146,30	295233,40
4198	86:02:1209001:56	2059,00	146,30	301231,70
4199	86:02:1214001:2973	3302,00	164,24	542320,48
4200	86:00:0000000:35566	361820,00	0,43	155582,60
4201	86:02:1001003:6222	5227,00	115,80	605286,60
4202	86:02:0101002:7	854800,00	118,16	101003168,00
4203	86:02:1214004:137	4,00	210,32	841,28
4204	86:02:1214003:2361	372806,00	140,69	52450076,14
4205	86:02:0201001:367	1427,00	177,10	252721,70
4206	86:02:0203001:2976	108772,00	103,98	11310112,56
4207	86:02:1214001:1856	2314,00	145,34	336316,76
4208	86:02:0707002:1571	900,00	831,99	748791,00
4209	86:02:1301001:231	52121,00	128,79	6712663,59
4210	86:02:1211007:531	218,00	662,21	144361,78
4211	86:02:0404002:3710	48,00	180,78	8677,44
4212	86:02:0808002:8043	840,00	158,33	132997,20
4213	86:02:1001003:260	46594,00	112,25	5230176,50
4214	86:02:1214003:874	60607,00	109,89	6660103,23
4215	86:02:1211003:259	5015,00	158,33	794024,95
4216	86:02:1001003:5744	483,00	166,61	80472,63
4217	86:02:1101001:193	780,00	200,20	156156,00
4218	86:02:1001003:211	2089,00	146,52	306080,28
4219	86:02:1209001:3	1480,00	146,30	216524,00
4220	86:02:1102001:352	316689,00	101,62	32181936,18
4221	86:02:1102001:681	61856,00	126,43	7820454,08
4222	86:02:1211004:532	1768,00	119,34	210993,12
4223	86:02:0404003:1531	93709,00	105,16	9854438,44
4224	86:02:1001003:6644	2024,00	147,70	298944,80
4225	86:02:0808002:497	4110,00	160,70	660477,00
4226	86:02:0000000:7470	142496,00	0,43	61273,28
4227	86:02:0707002:3017	1000,00	398,33	398330,00
4228	86:02:0203001:2144	617,00	163,06	100608,02
4229	86:02:0203002:810	16432,00	121,70	1999774,40
4230	86:02:0808002:865	646630,00	118,16	76405800,80
4231	86:02:0808002:5477	1759,00	172,51	303445,09
4232	86:02:0707002:2924	172132,00	576,32	99203114,24
4233	86:02:1001003:1138	42,00	210,32	8833,44
4234	86:02:1209001:238	2,00	192,50	385,00
4235	86:02:0808002:9076	2031,00	147,70	299978,70
4236	86:02:0808001:733	3032,00	141,63	429422,16
4237	86:00:0000000:37480	714820,00	0,43	307372,60
4238	86:02:0808002:6421	2189,00	126,43	276755,27
4239	86:02:0808002:7431	7766,00	112,25	871733,50
4240	86:02:1001004:1839	986,00	145,87	143827,82
4241	86:02:0707002:716	880,00	1124,31	989392,80
4242	86:02:0808002:6628	53794,00	128,79	6928129,26
4243	86:02:1001003:5661	3115,00	142,99	445413,85
4244	86:02:1211004:72	2000,00	569,81	1139620,00
4245	86:00:0000000:33620	206944,00	0,43	88985,92
4246	86:02:0802001:270	353,00	254,10	89697,30
4247	86:02:1301002:28	4,00	210,32	841,28
4248	86:02:0707002:588	855,00	1124,31	961285,05
4249	86:02:0404002:5410	402,00	168,97	67925,94
4250	86:02:1001003:829	140,00	142,99	20018,60
4251	86:02:1214001:5427	10000,00	124,29	1242900,00
4252	86:02:1214003:1770	61615,00	108,71	6698166,65
4253	86:02:0704002:658	1290,00	338,80	437052,00
4254	86:02:0808002:7453	3570,00	140,61	501977,70
4255	86:02:0203002:679	82130,00	106,34	8733704,20
4256	86:02:1211005:978	23,00	131,16	3016,68
4257	86:02:0707002:1298	1500,00	966,90	1450350,00
4258	86:02:0803001:149	3380,00	246,40	832832,00
4259	86:02:1214001:3213	215000,00	75,69	16273350,00
4260	86:02:0404003:68	110,00	180,78	19885,80
4261	86:02:0704002:501	1415,00	438,91	621057,65
4262	86:02:1214003:1735	4308,00	137,07	590497,56
4263	86:02:0805001:426	465,00	175,11	81426,15
4264	86:02:0808001:882	964,00	67,15	64732,60
4265	86:02:0808002:1135	1486,00	151,24	224742,64

4266	86:02:0707001:516	232,00	178,42	41393,44
4267	86:02:1001003:5686	1278,00	152,43	194805,54
4268	86:02:0203001:2038	35357,00	114,62	4052619,34
4269	86:02:1001004:584	1500,00	13,29	19935,00
4270	86:02:0808002:6177	5294,00	134,70	713101,80
4271	86:02:1209001:1093	2733,00	223,30	610278,90
4272	86:02:1001003:6696	3117,00	142,99	445699,83
4273	86:02:0203002:809	2814,00	141,79	398997,06
4274	86:02:1301002:474	1155,00	154,79	178782,45
4275	86:02:1214001:294	68,00	180,78	12293,04
4276	86:02:0901001:70	3361,00	662,21	2225687,81
4277	86:02:1401002:762	4,00	210,32	841,28
4278	86:02:1001003:4708	76040,00	106,34	8086093,60
4279	86:02:1001003:1197	40365,00	131,16	5294273,40
4280	86:02:0000000:7903	66302,00	126,43	8382561,86
4281	86:02:0802001:997	3480,00	140,61	489322,80
4282	86:02:1214003:42	41667,00	140,69	5862130,23
4283	86:02:1001003:2696	309,00	142,99	44183,91
4284	86:02:0000000:91	1263,00	142,93	180520,59
4285	86:02:0808002:741	91040,00	105,16	9573766,40
4286	86:02:0808002:9429	92628,00	105,16	9740760,48
4287	86:02:1202001:73	1984,00	316,59	628114,56
4288	86:02:1211005:951	33,00	131,16	4328,28
4289	86:02:0808002:2642	30818,00	115,80	3568724,40
4290	86:02:0000000:145	13621000,00	87,44	1191020240,00
4291	86:02:1209001:326	1290,00	123,20	158928,00
4292	86:02:1102001:375	60037,00	125,06	7508227,22
4293	86:02:0808002:1598	3,00	180,78	542,34
4294	86:02:0707002:2021	1000,00	407,96	407960,00
4295	86:02:1214001:4682	33551,00	114,62	3845615,62
4296	86:02:0707002:3706	801,00	799,86	640687,86
4297	86:02:0301001:977	1665,00	207,90	346153,50
4298	86:02:0404002:5429	10121,00	127,61	1291540,81
4299	86:02:1206001:716	170,00	155,76	26479,20
4300	86:02:0707002:4790	666,00	1124,31	748790,46
4301	86:02:0808002:5269	12081,00	126,43	1527400,83
4302	86:02:1207001:219	2203,00	446,61	983881,83
4303	86:02:0707002:105	6259,00	145,71	911998,89
4304	86:02:0707002:140	1000,00	224,86	224860,00
4305	86:02:0808002:3649	894,00	183,15	163736,10
4306	86:02:1211006:968	543,00	662,21	359580,03
4307	86:02:0707002:244	999,00	221,65	221428,35
4308	86:02:0707002:540	1000,00	205,59	205590,00
4309	86:02:0702001:544	7413,00	149,67	1109503,71
4310	86:02:1001003:5878	57924,00	109,89	6365268,36
4311	86:02:0705001:61	836,00	685,31	572919,16
4312	86:02:0707001:545	45000,00	1,80	81000,00
4313	86:02:1211006:313	1252,00	662,21	829086,92
4314	86:02:0808002:6794	896,00	157,15	140806,40
4315	86:02:1214003:756	466,00	166,61	77640,26
4316	86:02:0808002:6726	193,00	154,79	29874,47
4317	86:02:1001004:1543	13557,00	125,25	1698014,25
4318	86:02:1001003:2015	62,00	180,78	11208,36
4319	86:02:0808002:8172	142386,00	101,62	14469265,32
4320	86:02:1214001:1781	12532,00	125,25	1569633,00
4321	86:02:0404002:4923	2844,00	136,18	387295,92
4322	86:02:0808001:1263	1038,00	77,21	80143,98
4323	86:02:0808002:7045	101689,00	105,16	10693615,24
4324	86:02:1001003:7436	684,00	142,99	97805,16
4325	86:02:0808002:4265	1633,00	148,88	243121,04
4326	86:02:0808002:8450	7656,00	131,16	1004160,96
4327	86:02:0101005:240	52800,00	128,79	6800112,00
4328	86:02:1201001:569	2409,00	4553,05	10968297,45
4329	86:02:0808002:3246	13122,00	125,25	1643530,50
4330	86:02:0702001:369	1948,00	254,10	494986,80
4331	86:02:1214001:3244	3919,00	147,70	578836,30
4332	86:02:0707002:648	857,00	966,90	828633,30
4333	86:02:0808002:9178	16767,00	141,79	2377392,93
4334	86:02:1001004:2030	74584,00	145,87	10879568,08
4335	86:02:0707002:3623	800,00	770,95	616760,00
4336	86:02:1214001:5455	10000,00	124,29	1242900,00
4337	86:02:1211006:366	16,00	210,32	3365,12
4338	86:02:0808002:1432	259,00	176,06	45599,54

4339	86:02:1401001:8157	46270,00	112,25	5193807,50
4340	86:02:1401002:777	4,00	210,32	841,28
4341	86:02:0000000:8381	15815,00	122,89	1943505,35
4342	86:02:0707002:2898	24785,00	576,32	14284091,20
4343	86:02:0803001:281	1000,00	19,27	19270,00
4344	86:02:0404002:3345	39065,00	113,43	4431142,95
4345	86:02:1001004:32	35813,00	114,62	4104886,06
4346	86:02:0808002:3742	2176,00	146,52	318827,52
4347	86:02:0404002:3205	15127,00	122,89	1858957,03
4348	86:02:1211006:238	1518,00	662,21	1005234,78
4349	86:02:0808001:2	10000,00	148,88	1488800,00
4350	86:02:1209001:1397	1099,00	146,30	160783,70
4351	86:02:1301002:320	4,00	210,32	841,28
4352	86:02:1211007:1181	39,00	125,25	4884,75
4353	86:02:0601001:1818	847,00	158,33	134105,51
4354	86:02:0805001:328	1188,00	2186,83	2597954,04
4355	86:00:0000000:36929	75000,00	142,93	10719750,00
4356	86:02:1001004:1361	1478,00	129,98	192110,44
4357	86:02:1214001:5141	500,00	758,10	379050,00
4358	86:02:1001003:3228	137000,00	118,16	16187920,00
4359	86:02:0501001:10	680,00	531,31	361290,80
4360	86:02:1001003:1998	42,00	210,32	8833,44
4361	86:02:0707002:405	1001,00	221,65	221871,65
4362	86:02:0202001:381	10,00	133,52	1335,20
4363	86:00:0000000:14847	5242,00	142,93	749239,06
4364	86:02:1001003:154	1944,00	147,70	287128,80
4365	86:02:0808002:5049	12,00	155,97	1871,64
4366	86:02:1001003:1090	400,00	142,99	57196,00
4367	86:02:0902005:17	3549,00	658,00	2335242,00
4368	86:02:1214003:1202	18880,00	120,52	2275417,60
4369	86:02:0707002:928	987,00	228,07	225105,09
4370	86:02:1206001:1029	1800,00	315,70	568260,00
4371	86:02:1001003:1069	16857,00	142,99	2410382,43
4372	86:02:1207001:258	2690,00	446,61	1201380,90
4373	86:02:0701001:51	74,00	8,26	611,24
4374	86:02:0601001:603	104832,00	142,98	14988879,36
4375	86:02:0601001:1528	2103,00	142,98	300686,94
4376	86:02:0202001:376	640,00	107,80	68992,00
4377	86:02:0808002:5070	2183,00	146,52	319853,16
4378	86:02:1204001:838	116,00	180,78	20970,48
4379	86:02:0808002:4699	1286,00	152,43	196024,98
4380	86:02:1001003:2682	35609,00	114,62	4081503,58
4381	86:02:1214003:2970	2132,00	146,52	312380,64
4382	86:02:1205001:399	1121,00	311,40	349079,40
4383	86:02:0101005:212	44759,00	112,25	5024197,75
4384	86:02:0902005:65	1000,00	212,01	212010,00
4385	86:02:1214001:5218	900,00	761,32	685188,00
4386	86:02:1001004:1435	1656,00	173,70	287647,20
4387	86:02:0804001:406	832,00	215,60	179379,20
4388	86:00:0000000:25227	30000,00	134,70	4041000,00
4389	86:02:0808002:6232	132373,00	118,16	15641193,68
4390	86:02:0203001:2617	1636964,00	101,62	166348281,68
4391	86:02:0808002:7647	6944,00	113,43	787657,92
4392	86:02:0902001:1404	10000,00	148,88	1488800,00
4393	86:00:0000000:19779	1267686,00	118,16	149789777,76
4394	86:02:0000000:7490	66100,00	126,43	8357023,00
4395	86:02:0707002:1440	900,00	966,90	870210,00
4396	86:02:0808002:6644	347,00	199,69	69292,43
4397	86:02:1001003:173	4547,00	137,07	623257,29
4398	86:02:0804001:418	690,00	187,87	129630,30
4399	86:02:0707002:1595	900,00	966,90	870210,00
4400	86:02:1001004:1200	254,00	176,06	44719,24
4401	86:02:0707002:2082	1000,00	420,81	420810,00
4402	86:02:1001003:5983	13191,00	125,25	1652172,75
4403	86:02:1001003:2069	17616,00	121,70	2143867,20
4404	86:02:0808002:3766	1900,00	144,92	275348,00
4405	86:00:0000000:35522	831674,00	0,43	357619,82
4406	86:02:1211006:332	1500,00	569,81	854715,00
4407	86:02:0808002:6142	44214,00	131,16	5799108,24
4408	86:00:0000000:7125	11050,00	147,70	1632085,00
4409	86:02:1211003:274	12,00	210,32	2523,84
4410	86:02:1205001:533	930,00	0,43	399,90
4411	86:02:1214003:2859	430564,00	87,44	37648516,16

4412	86:02:1001002:1121	41528,00	151,99	6311840,72
4413	86:02:0808002:6666	75,00	155,97	11697,75
4414	86:02:0805001:1322	1109,00	2186,83	2425194,47
4415	86:02:1001003:1798	4029,00	160,70	647460,30
4416	86:02:0707002:494	1000,00	202,37	202370,00
4417	86:02:0808001:552	6014,00	134,70	810085,80
4418	86:02:0808002:3017	115277,00	120,52	13893184,04
4419	86:02:1401001:8092	42623,00	135,09	5757941,07
4420	86:02:1001003:4441	1889,00	142,99	270108,11
4421	86:02:1214001:5184	700,00	761,32	532924,00
4422	86:02:1401001:8463	74990000,00	0,43	32245700,00
4423	86:02:1301002:64	4,00	210,32	841,28
4424	86:02:0805001:316	1000,00	2186,83	2186830,00
4425	86:02:1211006:398	40,00	144,16	5766,40
4426	86:02:0707001:342	262,00	176,06	46127,72
4427	86:02:0808002:9297	2357,00	145,34	342566,38
4428	86:02:1001002:930	45630,00	129,98	5930987,40
4429	86:02:1214001:1306	50500,00	185,94	9389970,00
4430	86:02:1206001:324	1550,00	361,90	560945,00
4431	86:02:1211007:528	64,00	25,70	1644,80
4432	86:00:0000000:19979	29600,00	134,70	3987120,00
4433	86:02:0203001:1200	6889,00	132,34	911690,26
4434	86:02:0808002:2262	800,00	159,52	127616,00
4435	86:02:0808002:233	17900,00	121,70	2178430,00
4436	86:02:1214004:428	313,00	200,87	62872,31
4437	86:02:0302002:1516	16195,00	122,89	1990203,55
4438	86:02:1214001:1730	307,00	148,88	45706,16
4439	86:02:1211007:1422	3397,00	800,81	2720351,57
4440	86:02:0404002:2151	187,00	136,18	25465,66
4441	86:02:1001003:2046	62,00	210,32	13039,84
4442	86:02:0404003:2012	127761,00	119,34	15246997,74
4443	86:02:1214003:1781	88799,00	140,69	12493131,31
4444	86:02:1001003:27	8591,00	150,06	1289165,46
4445	86:02:1214003:2972	121,00	180,78	21874,38
4446	86:02:0808002:6981	101037,00	121,70	12296202,90
4447	86:02:0808002:7057	104,00	155,97	16220,88
4448	86:00:0000000:6073	240800,00	0,43	103544,00
4449	86:02:0808002:8232	4420,00	137,07	605849,40
4450	86:02:0808002:6926	4928,00	135,88	669616,64
4451	86:02:0802001:1371	364,00	415,20	151132,80
4452	86:02:1214001:3070	5000,00	158,33	791650,00
4453	86:02:1211003:373	10,00	210,32	2103,20
4454	86:02:1214004:149	4,00	210,32	841,28
4455	86:02:0805001:951	234,00	175,11	40975,74
4456	86:02:0808002:3195	92850,00	105,16	9764106,00
4457	86:02:1001002:276	205818,00	101,62	20915225,16
4458	86:02:0808002:1597	38554,00	113,43	4373180,22
4459	86:02:1102001:472	251598,00	101,62	25567388,76
4460	86:02:1001003:5209	4643,00	135,88	630890,84
4461	86:02:0404002:3639	10614,00	127,61	1354452,54
4462	86:02:1001004:2094	783,00	145,87	114216,21
4463	86:02:0808002:8085	487,00	166,61	81139,07
4464	86:02:0808001:486	428,00	167,79	71814,12
4465	86:02:1301002:234	4,00	210,32	841,28
4466	86:02:0404003:209	606800,00	87,44	53058592,00
4467	86:02:0404002:2098	7967,00	129,98	1035550,66
4468	86:02:1001003:5123	4350,00	142,99	622006,50
4469	86:02:1214003:1941	10105,00	148,88	1504432,40
4470	86:02:0707002:4588	29642,00	124,56	3692207,52
4471	86:02:0101004:11	69900,00	107,53	7516347,00
4472	86:02:0808002:8675	4518,00	159,52	720711,36
4473	86:02:0707002:3608	800,00	806,29	645032,00
4474	86:02:1001003:7347	210366,00	142,99	30080234,34
4475	86:02:0808002:7690	1032,00	155,97	160961,04
4476	86:02:1001003:571	19330,00	140,61	2717991,30
4477	86:02:1001003:527	5094,00	142,99	728391,06
4478	86:02:0802001:556	1819,00	438,91	798377,29
4479	86:02:1214001:5060	11315,00	126,43	1430555,45
4480	86:02:0000000:8287	233309,00	118,16	27567791,44
4481	86:02:0707002:3667	800,00	770,95	616760,00
4482	86:02:1001003:2019	6427,00	133,52	858133,04
4483	86:02:0808002:1361	4613,00	159,52	735865,76
4484	86:02:0808001:519	9397,00	148,88	1399025,36

4485	86:02:0808001:1247	500,00	77,21	38605,00
4486	86:02:1211004:593	4,00	210,32	841,28
4487	86:02:0404001:686	9401,00	127,61	1199661,61
4488	86:02:0404002:395	25590,00	136,18	3484846,20
4489	86:02:0601001:1200	9342,00	128,79	1203156,18
4490	86:02:1214003:1237	306,00	172,51	52788,06
4491	86:02:0802001:204	1352,00	292,60	395595,20
4492	86:02:0000000:7466	9800,00	148,88	1459024,00
4493	86:02:0704001:1758	9700,00	2,15	20855,00
4494	86:02:1214003:2625	58,00	210,32	12198,56
4495	86:02:0203001:1774	6167,00	133,52	823417,84
4496	86:02:0808002:4691	917,00	157,15	144106,55
4497	86:02:0203001:2411	5019,00	135,88	681981,72
4498	86:02:1211003:277	12,00	210,32	2523,84
4499	86:02:1102001:556	616,00	163,06	100444,96
4500	86:02:0704002:422	736,00	292,60	215353,60
4501	86:02:0601001:1245	1627,00	148,88	242227,76
4502	86:02:0808002:2793	746000,00	118,16	88147360,00
4503	86:02:1101001:263	1200,00	231,00	277200,00
4504	86:02:0808002:8417	15495,00	105,16	1629454,20
4505	86:02:0704002:733	620,00	292,60	181412,00
4506	86:02:1001004:598	157,00	145,87	22901,59
4507	86:02:0707002:3330	1006,00	199,16	200354,96
4508	86:02:0808002:230	1400,00	151,24	211736,00
4509	86:02:0707002:1508	900,00	1124,31	1011879,00
4510	86:02:1214001:2614	134700,00	147,70	19895190,00
4511	86:02:1301002:156	4,00	210,32	841,28
4512	86:02:1001003:1072	74,00	142,99	10581,26
4513	86:02:1211003:356	321,00	1291,51	414574,71
4514	86:02:1102001:529	132822,00	118,16	15694247,52
4515	86:02:1214001:3151	2009,00	285,89	574353,01
4516	86:02:0404002:3125	32794,00	114,62	3758848,28
4517	86:02:1001003:1249	5267,00	134,70	709464,90
4518	86:02:1301002:125	4,00	210,32	841,28
4519	86:02:0805001:821	300,00	435,96	130788,00
4520	86:02:1102001:610	323,00	172,51	55720,73
4521	86:00:0000000:37915	54830,00	0,43	23576,90
4522	86:02:0707002:1525	900,00	966,90	870210,00
4523	86:02:1001003:6543	176,00	180,78	31817,28
4524	86:02:0000000:7928	1263,00	142,93	180520,59
4525	86:02:0808002:5991	43374,00	112,25	4868731,50
4526	86:02:0203001:2063	1253,00	153,61	192473,33
4527	86:02:0808002:7484	111879,00	120,52	13483657,08
4528	86:02:0601001:243	754,00	160,70	121167,80
4529	86:02:0808002:7432	1549,00	128,79	199495,71
4530	86:02:0707002:179	1000,00	224,86	224860,00
4531	86:02:0808001:1252	500,00	77,57	38785,00
4532	86:02:0808002:5757	9837,00	109,89	1080987,93
4533	86:02:0601001:1042	126735,00	102,80	13028358,00
4534	86:02:0808002:1470	35536,00	114,62	4073136,32
4535	86:02:0203001:2624	15197,00	122,89	1867559,33
4536	86:02:0808002:5185	5709,00	134,70	769002,30
4537	86:02:1001004:1421	13927,00	145,87	2031531,49
4538	86:02:1001003:966	7590,00	142,99	1085294,10
4539	86:02:0808002:4820	1509,00	150,06	226440,54
4540	86:02:1001002:37	10109,00	127,61	1290009,49
4541	86:02:1214001:3147	2009,00	285,89	574353,01
4542	86:02:1214004:426	447,00	167,79	75002,13
4543	86:02:0808002:2885	1388,00	151,24	209921,12
4544	86:02:0808002:7435	4999,00	116,98	584783,02
4545	86:02:1102001:704	75463,00	107,53	8114536,39
4546	86:02:0101005:16	23571,00	125,36	2954860,56
4547	86:02:1301002:37	4,00	210,32	841,28
4548	86:02:0201001:178	1609,00	138,60	223007,40
4549	86:02:0902001:314	6780,00	145,03	983303,40
4550	86:02:1301002:329	4,00	210,32	841,28
4551	86:02:1214001:5178	765,00	770,95	589776,75
4552	86:00:0000000:40745	2059,00	0,43	885,37
4553	86:02:0808002:5039	20568,00	119,34	2454585,12
4554	86:02:0000000:7517	1800,00	172,51	310518,00
4555	86:02:0203001:2870	119487,00	102,80	12283263,60
4556	86:02:0805001:79	670,00	2186,83	1465176,10
4557	86:02:1001004:826	345,00	171,33	59108,85

4558	86:02:0707002:151	1000,00	224,86	224860,00
4559	86:02:0203003:174	1006279,00	118,16	118901926,64
4560	86:00:0000000:45756	158933,00	101,62	16150771,46
4561	86:02:0808002:4987	550,00	141,79	77984,50
4562	86:02:0902001:7	13700,00	124,07	1699759,00
4563	86:02:0808002:7890	153,00	155,97	23863,41
4564	86:02:1001004:2098	4552,00	145,87	664000,24
4565	86:02:0707002:3299	999,00	231,29	231058,71
4566	86:02:0808002:5653	999,00	155,97	155814,03
4567	86:02:1001002:908	58,00	180,78	10485,24
4568	86:02:0707002:3291	999,00	231,29	231058,71
4569	86:02:1214003:787	12158,00	126,43	1537135,94
4570	86:02:1214003:890	306,00	172,51	52788,06
4571	86:02:1401002:733	4,00	210,32	841,28
4572	86:02:1211005:275	502,00	662,21	332429,42
4573	86:02:0404002:3565	43947,00	112,25	4933050,75
4574	86:02:0302002:1506	21251,00	119,34	2536094,34
4575	86:02:0707002:459	1000,00	202,37	202370,00
4576	86:02:0805001:324	419,00	175,11	73371,09
4577	86:02:1001004:202	140740,00	101,62	14301998,80
4578	86:02:1214003:2468	22105,00	140,69	3109952,45
4579	86:02:0404001:1229	320243,00	118,16	37839912,88
4580	86:02:1211005:1456	1315,00	854,71	1123943,65
4581	86:02:0601001:710	146,00	142,98	20875,08
4582	86:02:0808002:3651	675,00	161,88	109269,00
4583	86:02:0404003:1490	11477,00	108,71	1247664,67
4584	86:02:1401001:8151	97100,00	105,16	10211036,00
4585	86:02:0707002:3013	1000,00	407,96	407960,00
4586	86:02:0000000:7586	224000,00	118,16	26467840,00
4587	86:02:0707002:3946	8,00	145,71	1165,68
4588	86:02:0805001:1180	1665,00	2186,83	3641071,95
4589	86:02:1001003:4007	24159,00	119,34	2883135,06
4590	86:02:1401001:8658	39144,00	135,09	5287962,96
4591	86:02:1214003:2592	2880,00	122,89	353923,20
4592	86:02:0808002:1344	6920,00	153,61	1062981,20
4593	86:02:1206001:533	704,00	155,76	109655,04
4594	86:02:0702001:220	449,00	963,16	432458,84
4595	86:02:0802001:213	1365,00	254,10	346846,50
4596	86:02:1101001:558	1360,00	346,50	471240,00
4597	86:02:1211007:869	512,00	854,71	437611,52
4598	86:02:1214001:1670	194237,00	87,44	16984083,28
4599	86:02:0000000:2497	32867,00	133,52	4388401,84
4600	86:02:0808002:1137	1249,00	144,92	181005,08
4601	86:02:0404002:3038	40012,00	113,43	4538561,16
4602	86:02:1401002:831	13,00	210,32	2734,16
4603	86:02:1001003:7036	508,00	165,42	84033,36
4604	86:02:1207001:385	80,00	210,32	16825,60
4605	86:02:0707002:3089	1000,00	822,35	822350,00
4606	86:02:0808001:1001	267347,00	118,16	31589721,52
4607	86:02:0808002:484	59607,00	109,89	6550213,23
4608	86:02:1214001:4969	769,00	748,47	575573,43
4609	86:02:0808002:7863	1301,00	152,43	198311,43
4610	86:02:0704001:518	773,00	338,80	261892,40
4611	86:02:0301001:315	2132,00	200,20	426826,40
4612	86:02:0707002:842	1003,00	228,07	228754,21
4613	86:02:1214001:4742	34790,00	114,62	3987629,80
4614	86:02:0404003:739	6263,00	133,52	836235,76
4615	86:02:0801001:91	1397,00	369,60	516331,20
4616	86:02:0404001:99	2491,00	167,79	417964,89
4617	86:02:1203001:661	2856,00	212,79	607728,24
4618	86:02:1401001:1589	295,00	173,70	51241,50
4619	86:02:1001002:1190	313,00	151,99	47572,87
4620	86:02:1001003:537	19678,00	142,99	2813757,22
4621	86:02:1001004:590	220,00	145,87	32091,40
4622	86:02:0808002:6979	185,00	210,32	38909,20
4623	86:02:0404002:3763	155641,00	101,62	15816238,42
4624	86:02:1001003:2689	47380,00	112,25	5318405,00
4625	86:02:0707002:1884	1000,00	388,69	388690,00
4626	86:02:0000000:6602	600,00	231,29	138774,00
4627	86:02:0902005:42	1000,00	244,13	244130,00
4628	86:02:1102001:543	102328,00	105,16	10760812,48
4629	86:02:0601001:1526	71,00	142,98	10151,58
4630	86:02:0804001:407	176,00	1970,10	346737,60

4631	86:02:0808002:1839	1002,00	144,92	145209,84
4632	86:02:0808002:1620	214,00	144,92	31012,88
4633	86:00:0000000:11258	1900,00	0,43	817,00
4634	86:02:0704001:1832	402,00	300,30	120720,60
4635	86:02:1202001:36	2479,00	29,81	73898,99
4636	86:02:0301002:396	2321,00	238,70	554022,70
4637	86:02:0707002:1564	900,00	831,99	748791,00
4638	86:02:0707002:2114	1000,00	404,75	404750,00
4639	86:02:0707002:3322	1039,00	228,07	236964,73
4640	86:02:0601001:8	15800,00	142,97	2258926,00
4641	86:02:1214003:2989	45287,00	112,25	5083465,75
4642	86:02:1214004:418	6333,00	154,79	980285,07
4643	86:02:1211005:1405	25,00	131,16	3279,00
4644	86:02:1001004:1686	110,00	145,87	16045,70
4645	86:02:0707002:1300	1000,00	966,90	966900,00
4646	86:02:1214001:4477	2240,00	168,97	378492,80
4647	86:02:1401002:799	4,00	202,46	809,84
4648	86:02:0000000:7613	12300,00	0,43	5289,00
4649	86:02:0404001:690	1814,00	148,88	270068,32
4650	86:02:0808002:2575	35595,00	144,92	5158427,40
4651	86:02:1001003:133	100,00	142,99	14299,00
4652	86:02:1214003:1233	95753,00	121,70	11653140,10
4653	86:02:1401002:1221	118,00	202,46	23890,28
4654	86:00:0000000:19897	5291,00	0,43	2275,13
4655	86:02:1301002:427	10,00	210,32	2103,20
4656	86:02:1401001:8439	60064,00	127,61	7664767,04
4657	86:02:0000000:8549	5,00	180,78	903,90
4658	86:02:0808002:6347	856,00	135,88	116313,28
4659	86:02:0808002:2558	3450,00	140,61	485104,50
4660	86:02:0705001:175	737,00	685,31	505073,47
4661	86:02:0404003:1851	1628,00	128,79	209670,12
4662	86:02:1211004:580	12,00	210,32	2523,84
4663	86:02:1001003:7127	9717,00	142,99	1389433,83
4664	86:00:0000000:38022	10000,00	148,88	1488800,00
4665	86:02:1001003:94	4705,00	135,88	639315,40
4666	86:02:1204001:1056	1800,00	146,30	263340,00
4667	86:02:1206001:797	3334,00	546,71	1822731,14
4668	86:00:0000000:25373	14810,00	0,43	6368,30
4669	86:02:1001003:5754	16551,00	121,70	2014256,70
4670	86:02:0707002:360	999,00	224,86	224635,14
4671	86:02:0302002:639	32,00	210,32	6730,24
4672	86:02:1214001:5197	700,00	764,53	535171,00
4673	86:02:0808002:1181	49251,00	112,25	5528424,75
4674	86:02:0808002:4666	548,00	164,24	90003,52
4675	86:02:0808002:7764	3404,00	144,92	493307,68
4676	86:02:0808002:6854	1038,00	155,97	161896,86
4677	86:02:0707002:1321	1000,00	966,90	966900,00
4678	86:02:1001003:4253	4804,00	135,88	652767,52
4679	86:02:0803001:150	1371,00	169,40	232247,40
4680	86:02:0404002:4750	2286,00	145,34	332247,24
4681	86:02:0808001:790	2279,00	145,34	331229,86
4682	86:02:0404003:1598	3409,00	140,61	479339,49
4683	86:02:0808002:959	3700,00	139,43	515891,00
4684	86:02:0000000:8104	923,00	183,15	169047,45
4685	86:02:0704002:504	1517,00	508,21	770954,57
4686	86:02:0803001:108	1867,00	292,60	546284,20
4687	86:02:1001003:7064	75,00	210,32	15774,00
4688	86:02:1001004:2240	133,00	145,87	19400,71
4689	86:02:1203001:667	54447,00	167,78	9135117,66
4690	86:02:0808002:4529	67882,00	108,71	7379452,22
4691	86:02:0404003:308	8064,00	151,24	1219599,36
4692	86:02:1001003:2063	11572,00	126,43	1463047,96
4693	86:02:0707002:465	1000,00	202,37	202370,00
4694	86:02:0707002:1937	1000,00	414,39	414390,00
4695	86:02:0401001:446	2588,00	277,20	717393,60
4696	86:02:0707002:1388	900,00	1124,31	1011879,00
4697	86:02:0808002:7444	48,00	180,78	8677,44
4698	86:02:0808001:1038	149,00	180,78	26936,22
4699	86:02:1214003:398	2526,00	144,16	364148,16
4700	86:02:0000000:109	410290,00	142,93	58642749,70
4701	86:02:0704001:61	1191,00	438,91	522741,81
4702	86:02:1301002:284	4,00	210,32	841,28
4703	86:02:1401001:8574	13483,00	135,09	1821418,47

4704	86:02:0808002:8168	2571,00	124,07	318983,97
4705	86:02:0808002:1489	12295,00	126,43	1554456,85
4706	86:02:0901001:512	742,00	438,91	325671,22
4707	86:02:0808002:802	42072,00	112,25	4722582,00
4708	86:02:1207001:5	2038,00	577,51	1176965,38
4709	86:02:0707002:2126	1000,00	414,39	414390,00
4710	86:02:1211006:480	40,00	144,16	5766,40
4711	86:02:0902001:1397	8904,00	150,06	1336134,24
4712	86:02:0707001:325	105765570,00	0,72	76151210,40
4713	86:02:1211005:201	547,00	662,21	362228,87
4714	86:02:0203001:2402	388,00	170,15	66018,20
4715	86:02:1001003:777	46464,00	142,99	6643887,36
4716	86:02:0203002:807	8850,00	128,79	1139791,50
4717	86:02:0902002:293	2407,00	134,92	324752,44
4718	86:02:0000000:114	1250000,00	87,44	109300000,00
4719	86:02:0302004:59	7426,00	131,16	973994,16
4720	86:02:0808002:5406	68682,00	107,53	7385375,46
4721	86:02:0702001:753	409,00	238,70	97628,30
4722	86:02:0404002:4922	3093,00	136,18	421204,74
4723	86:02:1001003:335	6000,00	142,99	857940,00
4724	86:02:0707002:1545	662,00	1124,31	744293,22
4725	86:02:1213001:414	1393,00	592,91	825923,63
4726	86:02:0000000:7843	188735,00	142,93	26975893,55
4727	86:02:1001003:2695	29715,00	142,99	4248947,85
4728	86:02:0704001:8	1734,00	508,21	881236,14
4729	86:02:1209001:1114	3078,00	192,50	592515,00
4730	86:02:1214001:1562	11091,00	127,61	1415322,51
4731	86:00:0000000:15940	66377,00	0,43	28542,11
4732	86:02:1211007:794	2218,00	662,21	1468781,78
4733	86:02:1214003:1106	36948,00	113,43	4191011,64
4734	86:02:0707002:3753	899,00	774,16	695969,84
4735	86:02:0902005:21	1000,00	208,80	208800,00
4736	86:02:1001003:867	86681,00	105,16	9115373,96
4737	86:02:0804001:401	1128,00	323,40	364795,20
4738	86:02:1101001:225	706,00	346,50	244629,00
4739	86:02:1214003:2643	6465,00	133,52	863206,80
4740	86:02:0203002:842	10818,00	127,61	1380484,98
4741	86:02:0202001:49	744,00	12,85	9560,40
4742	86:02:0404002:3089	4041,00	136,18	550303,38
4743	86:02:0404002:5502	6809,00	132,34	901103,06
4744	86:02:0000000:8478	324093,00	101,62	32934330,66
4745	86:02:1401002:40	478,00	166,61	79639,58
4746	86:02:1214003:588	95753,00	121,70	11653140,10
4747	86:02:0404002:3581	2558,00	124,07	317371,06
4748	86:02:0808002:748	249499,00	101,62	25354088,38
4749	86:02:1001004:169	210,00	145,87	30632,70
4750	86:02:1209001:52	4319,00	223,30	964432,70
4751	86:02:0808002:8955	90,00	210,32	18928,80
4752	86:02:1214003:1328	12754,00	145,34	1853666,36
4753	86:02:0808002:8697	109178,00	120,52	13158132,56
4754	86:02:1001003:963	10878,00	127,61	1388141,58
4755	86:02:0101005:137	40022,00	132,34	5296511,48
4756	86:02:0808002:1419	590,00	190,24	112241,60
4757	86:02:1401002:863	4,00	210,32	841,28
4758	86:02:1214003:2919	1995,00	147,70	294661,50
4759	86:02:0404002:4742	5702,00	134,70	768059,40
4760	86:02:0808002:5244	987,00	155,97	153942,39
4761	86:02:0404003:1431	1889,00	147,70	279005,30
4762	86:02:0707002:375	1002,00	224,86	225309,72
4763	86:02:0101005:178	1819,00	148,88	270812,72
4764	86:02:1001001:93	1500,00	292,32	438480,00
4765	86:02:0404002:3781	7143,00	132,34	945304,62
4766	86:02:0704002:375	2025,00	338,80	686070,00
4767	86:02:0203001:2041	571623,00	101,62	58088329,26
4768	86:02:1214004:118	4,00	210,32	841,28
4769	86:02:0404003:1238	220,00	178,42	39252,40
4770	86:02:0404003:1595	5042,00	135,88	685106,96
4771	86:02:0707002:1419	900,00	966,90	870210,00
4772	86:02:0808001:737	1039,00	155,97	162052,83
4773	86:02:1401002:899	4,00	210,32	841,28
4774	86:02:0802001:544	1149,00	438,91	504307,59
4775	86:02:0808002:8925	598,00	144,92	86662,16
4776	86:02:0601001:338	884,00	157,15	138920,60

4777	86:02:0808001:1180	29535,00	115,80	3420153,00
4778	86:02:0802001:98	1710,00	215,60	368676,00
4779	86:02:1001003:5240	63650,00	108,71	6919391,50
4780	86:02:1001002:1072	18292,00	140,61	2572038,12
4781	86:02:1102001:199	644619,00	125,06	80616052,14
4782	86:02:0601001:59	2200,00	142,98	314556,00
4783	86:02:0808002:1114	300,00	202,05	60615,00
4784	86:02:1102001:507	16983,00	121,70	2066831,10
4785	86:02:0404003:1509	843,00	158,33	133472,19
4786	86:02:1001003:2026	113,00	180,78	20428,14
4787	86:02:1001002:848	248,00	177,24	43955,52
4788	86:02:1001003:2030	451,00	167,79	75673,29
4789	86:02:0808002:5446	353,00	170,15	60062,95
4790	86:02:0000000:7463	160160,00	118,16	18924505,60
4791	86:02:1213001:1185	12297,00	716,11	8806004,67
4792	86:02:0301001:290	850,00	223,30	189805,00
4793	86:02:0808002:7417	781,00	159,52	124585,12
4794	86:02:0808002:235	227400,00	101,62	23108388,00
4795	86:02:1214001:1634	54190,00	111,07	6018883,30
4796	86:00:0000000:35578	218231,00	0,42	91657,02
4797	86:02:1001004:2268	978,00	145,87	142660,86
4798	86:02:1001004:1855	65,00	180,78	11750,70
4799	86:02:1214001:88	14400,00	212,79	3064176,00
4800	86:02:0902001:1344	132,00	180,78	23862,96
4801	86:02:0707001:187	10879,00	127,61	1388269,19
4802	86:02:0805001:199	1448,00	2186,83	3166529,84
4803	86:02:0000000:204	997696,00	87,44	87238538,24
4804	86:02:0808002:7277	518,00	165,42	85687,56
4805	86:02:0808002:4892	3625,00	139,43	505433,75
4806	86:02:0000000:8488	6434,00	133,52	859067,68
4807	86:02:0101004:241	42954,00	112,25	4821586,50
4808	86:00:0000000:7055	77953,00	124,07	9671628,71
4809	86:02:0302002:1473	30,00	210,32	6309,60
4810	86:02:1001004:1466	570,00	163,06	92944,20
4811	86:02:0702001:733	1800,00	200,20	360360,00
4812	86:02:1001004:1691	7564,00	145,87	1103360,68
4813	86:02:0000000:8781	61406,00	142,93	8776759,58
4814	86:02:1001002:1128	534,00	151,99	81162,66
4815	86:02:1211005:1102	502,00	662,21	332429,42
4816	86:02:0301002:267	2045,00	146,30	299183,50
4817	86:02:1001003:581	8449,00	129,98	1098201,02
4818	86:02:1001004:2004	309,00	145,87	45073,83
4819	86:02:1214003:1048	27709,00	116,98	3241398,82
4820	86:02:1001004:1489	1423,00	129,98	184961,54
4821	86:02:0302002:1510	2500,00	167,79	419475,00
4822	86:00:0000000:34649	175268,00	0,43	75365,24
4823	86:02:0707002:17	100000,00	92,16	9216000,00
4824	86:02:0000000:236	40857,00	142,93	5839691,01
4825	86:02:1001003:7676	108135,00	120,52	13032430,20
4826	86:02:0404002:3482	101003,00	89,80	9070069,40
4827	86:02:0808002:2695	557,00	164,24	91481,68
4828	86:02:1001003:567	18522,00	140,61	2604378,42
4829	86:00:0000000:12959	55337,00	127,61	7061554,57
4830	86:02:1001003:1130	571,00	163,06	93107,26
4831	86:02:0707002:3182	1000,00	799,86	799860,00
4832	86:02:0802001:979	48,00	182,69	8769,12
4833	86:02:0203001:2200	66,00	180,78	11931,48
4834	86:02:1101001:273	983,00	200,20	196796,60
4835	86:02:0601001:1034	73564,00	107,53	7910336,92
4836	86:02:1201001:333	1300,00	1116,51	1451463,00
4837	86:02:0808002:7479	1420,00	151,24	214760,80
4838	86:02:0000000:8598	829660,00	101,62	84310049,20
4839	86:02:0808002:699	9950,00	148,88	1481356,00
4840	86:02:1001003:2053	608,00	163,06	99140,48
4841	86:02:0000000:268	95709,00	142,93	13679687,37
4842	86:02:1001003:3623	3420,00	140,13	479244,60
4843	86:02:0000000:7710	74700,00	125,25	9356175,00
4844	86:02:0404001:563	233439,00	118,16	27583152,24
4845	86:02:1001003:485	4920,00	142,99	703510,80
4846	86:02:1401001:78	20571,00	102,80	2114698,80
4847	86:02:0707001:530	9,00	210,32	1892,88
4848	86:02:0808002:947	1490,00	174,88	260571,20
4849	86:02:0404003:817	188810,00	118,16	22309789,60

4850	86:02:1001004:1711	2047,00	145,87	298595,89
4851	86:02:0808002:3572	2501,00	144,16	360544,16
4852	86:02:0404002:5377	8784,00	128,79	1131291,36
4853	86:02:0707002:1014	997,00	224,86	224185,42
4854	86:02:0000000:8831	6586,00	113,43	747049,98
4855	86:02:0808002:4206	92500,00	105,16	9727300,00
4856	86:02:1214004:108	29,00	180,78	5242,62
4857	86:02:0404002:4761	19942,00	119,34	2379878,28
4858	86:02:0808002:6147	19929,00	119,34	2378326,86
4859	86:02:1001003:2038	48613,00	112,25	5456809,25
4860	86:02:0902001:1395	19686,00	4,67	91933,62
4861	86:00:0000000:30577	2756991,00	118,16	325766056,56
4862	86:02:0404002:2477	10376,00	127,61	1324081,36
4863	86:02:0808002:9034	3843,00	161,88	622104,84
4864	86:00:0000000:6718	21000,00	139,43	2928030,00
4865	86:02:1102001:343	52513,00	111,07	5832618,91
4866	86:02:1001004:1915	1009,00	145,87	147182,83
4867	86:02:0703001:185	751,00	539,01	404796,51
4868	86:02:0704002:649	1249,00	438,91	548198,59
4869	86:02:0707002:3446	500,00	1124,31	562155,00
4870	86:02:0404002:4369	47469,00	112,25	5328395,25
4871	86:02:0808002:7207	9,00	180,78	1627,02
4872	86:02:1001003:2526	9,00	210,32	1892,88
4873	86:00:0000000:35825	211379,00	0,43	90892,97
4874	86:02:0808002:8419	64624,00	108,71	7025275,04
4875	86:02:0000000:317	71556,00	107,53	7694416,68
4876	86:02:0707002:1524	900,00	966,90	870210,00
4877	86:02:0808002:6088	922,00	144,92	133616,24
4878	86:02:0802001:1365	356,00	1138,28	405227,68
4879	86:02:1214001:4704	12417,00	125,25	1555229,25
4880	86:02:0202001:345	959,00	107,80	103380,20
4881	86:02:1001003:3962	5300,00	142,99	757847,00
4882	86:02:0808002:6250	48363,00	112,25	5428746,75
4883	86:02:0707002:3657	801,00	815,92	653551,92
4884	86:02:1001002:971	3763,00	139,43	524675,09
4885	86:02:1401002:984	4,00	210,32	841,28
4886	86:02:1214001:3466	1314,00	177,24	232893,36
4887	86:02:0707002:3246	1000,00	231,29	231290,00
4888	86:02:0404003:28	3100,00	136,42	422902,00
4889	86:02:0202001:504	970,00	107,80	104566,00
4890	86:02:0707002:2530	1000,00	417,60	417600,00
4891	86:02:1211005:4779	3609,00	993,31	3584855,79
4892	86:02:1001003:1035	86681,00	122,89	10652228,09
4893	86:02:0808002:161	2500,00	167,79	419475,00
4894	86:02:1001003:969	110660,00	103,98	11506426,80
4895	86:02:1201001:616	811,00	1116,51	905489,61
4896	86:02:0808002:1725	24,00	180,78	4338,72
4897	86:02:1214003:715	11815,00	126,43	1493770,45
4898	86:02:1001001:1648	1500,00	292,32	438480,00
4899	86:02:1211005:1426	44,00	131,16	5771,04
4900	86:02:0704002:421	572,00	508,21	290696,12
4901	86:02:1211007:6	2703,00	400,28	1081956,84
4902	86:02:1301002:418	4,00	210,32	841,28
4903	86:02:0707002:3644	801,00	799,86	640687,86
4904	86:02:0601001:1725	13648,00	124,07	1693307,36
4905	86:02:0000000:9044	183344,00	139,71	25614990,24
4906	86:02:0404003:1465	2697,00	142,97	385590,09
4907	86:02:1214003:467	21248,00	119,34	2535736,32
4908	86:02:1211005:892	13487,00	269,88	3639871,56
4909	86:02:0404002:314	9,00	210,32	1892,88
4910	86:02:1401002:800	4,00	210,32	841,28
4911	86:02:0704001:689	570,00	438,91	250178,70
4912	86:02:0707002:302	1000,00	224,86	224860,00
4913	86:02:0404002:2638	10859,00	127,61	1385716,99
4914	86:02:1204001:686	2114,00	228,36	482753,04
4915	86:02:0806001:265	625,00	203,24	127025,00
4916	86:02:0707002:21	47770000,00	92,16	4402483200,00
4917	86:02:0707002:3924	1472,00	966,90	1423276,80
4918	86:02:0808002:5439	4739,00	135,88	643935,32
4919	86:02:1206001:267	18042,00	233,55	4213709,10
4920	86:02:0808002:8408	208,00	207,96	43255,68
4921	86:02:0808002:4851	25482,00	101,62	2589480,84
4922	86:02:1101001:699	2200,00	277,20	609840,00

4923	86:02:0805001:308	901,00	2186,83	1970333,83
4924	86:02:1211005:525	78,00	1970,10	153667,80
4925	86:02:1001004:44	6500,00	133,52	867880,00
4926	86:02:1203001:362	2094,00	123,20	257980,80
4927	86:02:0404002:2412	6506,00	154,79	1007063,74
4928	86:02:1214001:3112	1004,00	289,11	290266,44
4929	86:02:1211007:1150	4636,00	993,31	4604985,16
4930	86:02:1001003:1247	967,00	155,97	150822,99
4931	86:02:0404003:1283	11,00	210,32	2313,52
4932	86:02:0707002:1618	900,00	831,99	748791,00
4933	86:02:1102001:538	43457,00	96,89	4210548,73
4934	86:02:1001003:6168	22222,00	119,34	2651973,48
4935	86:02:0707002:1273	1000,00	1124,31	1124310,00
4936	86:02:0902001:285	6166,00	145,03	894254,98
4937	86:02:0707002:113	1459331,00	118,16	172434550,96
4938	86:02:0404002:1746	3581,00	163,06	583917,86
4939	86:02:1201001:19	2085,00	1678,62	3499922,70
4940	86:02:0808002:8370	131129,00	102,80	13480061,20
4941	86:02:0804001:1209	1297,00	215,60	279633,20
4942	86:02:0808002:7925	96,00	180,78	17354,88
4943	86:02:0601001:1740	6716,00	132,34	888795,44
4944	86:02:1102001:621	21220,00	125,06	2653773,20
4945	86:02:0808002:3903	14423,00	124,07	1789461,61
4946	86:02:1001003:2687	53404,00	111,07	5931582,28
4947	86:02:1214001:5039	174213,00	118,16	20585008,08
4948	86:02:1211006:343	45,00	144,16	6487,20
4949	86:02:0702001:378	900,00	12,85	11565,00
4950	86:02:1214003:1300	350,00	170,15	59552,50
4951	86:02:0808002:167	20,00	210,32	4206,40
4952	86:02:0707002:646	863,00	1124,31	970279,53
4953	86:02:1213001:186	994,00	592,91	589352,54
4954	86:02:0808001:246	5996,00	134,70	807661,20
4955	86:02:1001003:1101	42,00	210,32	8833,44
4956	86:02:0404002:131	29000,00	100,44	2912760,00
4957	86:02:1214003:2240	17136,00	121,70	2085451,20
4958	86:02:0901001:505	944,00	438,91	414331,04
4959	86:02:1214003:3069	32085,00	115,80	3715443,00
4960	86:00:0000000:30304	167000,00	145,03	24220010,00
4961	86:02:0808002:2943	44889,00	112,25	5038790,25
4962	86:02:1211004:550	4,00	210,32	841,28
4963	86:02:1102001:184	2303,00	125,06	288013,18
4964	86:02:1207001:531	225,00	183,54	41296,50
4965	86:02:0808002:7172	371,00	198,51	73647,21
4966	86:02:0902005:227	62000,00	0,43	26660,00
4967	86:02:0000000:8597	724,00	160,70	116346,80
4968	86:02:0404002:4049	208438,00	118,16	24629034,08
4969	86:02:1001003:7508	90354,00	105,16	9501626,64
4970	86:02:1214001:1046	189689,00	87,44	16586406,16
4971	86:02:0203002:9	30,00	142,16	4264,80
4972	86:02:0707002:868	1000,00	228,07	228070,00
4973	86:02:1401002:1051	179975,00	202,46	36437738,50
4974	86:02:0000000:8593	840,00	438,91	368684,40
4975	86:02:0601001:89	36647,00	142,98	5239788,06
4976	86:02:1214003:2593	97957,00	105,16	10301158,12
4977	86:02:0808002:7711	815,00	135,88	110742,20
4978	86:02:1214003:2960	2644,00	142,97	378012,68
4979	86:02:1001003:2676	114884,00	103,98	11945638,32
4980	86:02:1214001:1097	427,00	168,97	72150,19
4981	86:02:0601001:1908	3420,00	140,61	480886,20
4982	86:02:0805001:860	777,00	2186,83	1699166,91
4983	86:02:0808002:7018	734,00	160,70	117953,80
4984	86:02:0901001:179	1886,00	662,21	1248928,06
4985	86:02:0201001:894	100,00	157,65	15765,00
4986	86:02:0808002:832	1890,00	147,70	279153,00
4987	86:02:1401001:1753	630,00	163,06	102727,80
4988	86:02:0404002:200	13188,00	125,25	1651797,00
4989	86:02:1102001:754	7091,00	132,34	938422,94
4990	86:02:0203002:819	19,00	210,32	3996,08
4991	86:02:1401001:1577	12000,00	126,43	1517160,00
4992	86:02:0404002:4540	678,00	161,88	109754,64
4993	86:02:1102001:523	3337,00	163,06	544131,22
4994	86:02:0707002:2404	1000,00	353,35	353350,00
4995	86:02:1001002:870	270,00	174,88	47217,60

4996	86:02:1001003:4400	76380,00	92,16	7039180,80
4997	86:02:0808002:7010	240,00	152,43	36583,20
4998	86:02:1001001:2966	242808,00	523,57	127126984,56
4999	86:02:1001002:1278	53,00	155,97	8266,41
5000	86:02:0805001:1162	762,00	2186,83	1666364,46
5001	86:02:0000000:8279	578469,00	101,62	58784019,78
5002	86:02:1401001:8508	15106,00	142,97	2159704,82
5003	86:02:0808002:1076	3690,00	139,43	514496,70
5004	86:02:1214003:1899	408,00	140,69	57401,52
5005	86:02:0808002:227	109800,00	103,98	11417004,00
5006	86:02:0808002:1535	315039,00	101,62	32014263,18
5007	86:02:0000000:8451	49789,00	128,79	6412325,31
5008	86:02:1214001:3417	33087,00	114,62	3792431,94
5009	86:02:0808002:3236	13127,00	125,25	1644156,75
5010	86:00:0000000:21024	62962,00	0,43	27073,66
5011	86:02:1001003:6299	379505,00	101,62	38565298,10
5012	86:02:1401002:717	4,00	210,32	841,28
5013	86:02:1001003:1829	2070,00	142,99	295989,30
5014	86:02:0808002:3106	623,00	163,06	101586,38
5015	86:02:0000000:2472	1586,00	159,40	252808,40
5016	86:02:0707002:1737	1000,00	417,60	417600,00
5017	86:02:1211004:652	24,00	119,34	2864,16
5018	86:02:1001003:2068	440,00	167,79	73827,60
5019	86:02:0808002:4159	169,00	180,78	30551,82
5020	86:02:0808002:8283	37048,00	113,43	4202354,64
5021	86:02:0000000:8364	2611,00	142,97	373294,67
5022	86:02:0404003:53	20605,00	119,34	2459000,70
5023	86:02:0203001:2856	156188,00	101,62	15871824,56
5024	86:02:0808001:946	6031,00	133,52	805259,12
5025	86:02:0808002:4111	819,00	158,33	129672,27
5026	86:02:1001003:4014	1502,00	150,06	225390,12
5027	86:02:0707002:1630	900,00	831,99	748791,00
5028	86:02:0404002:4986	119,00	180,78	21512,82
5029	86:02:0707002:709	858,00	966,90	829600,20
5030	86:02:0808002:2680	3101,00	141,79	439690,79
5031	86:02:1301002:458	4,00	210,32	841,28
5032	86:02:1001003:949	500,00	192,60	96300,00
5033	86:02:0601001:72	372900,00	101,62	37894098,00
5034	86:02:1001003:1132	93334,00	105,16	9815003,44
5035	86:02:0707002:395	1001,00	224,86	225084,86
5036	86:02:1214003:3094	4320,00	140,69	607780,80
5037	86:02:1001003:22	7069,00	153,61	1085869,09
5038	86:02:1211007:602	29,00	125,25	3632,25
5039	86:02:0101003:265	7265,00	131,16	952877,40
5040	86:02:1211005:113	585,00	662,21	387392,85
5041	86:02:0808002:4371	11335,00	126,43	1433084,05
5042	86:02:1001004:2050	227,00	206,78	46939,06
5043	86:02:1209001:1384	395329,00	183,02	72353113,58
5044	86:02:0601001:1699	599,00	163,06	97672,94
5045	86:02:0808002:3484	7263,00	131,16	952615,08
5046	86:02:1102001:165	10000,00	148,88	1488800,00
5047	86:02:0000000:7847	31788,00	134,70	4281843,60
5048	86:02:0808002:457	17500,00	144,92	2536100,00
5049	86:02:0404002:2413	8172,00	129,98	1062196,56
5050	86:02:0902005:220	39900,00	185,94	7419006,00
5051	86:02:0203001:1643	11347,00	126,43	1434601,21
5052	86:02:0808002:6282	3738,00	139,43	521189,34
5053	86:02:0808002:337	2500,00	167,79	419475,00
5054	86:02:0808002:4269	63984,00	108,71	6955700,64
5055	86:02:0707002:1319	1500,00	1124,31	1686465,00
5056	86:02:0808002:2689	14106,00	124,07	1750131,42
5057	86:02:0404001:1241	45811,00	126,10	5776767,10
5058	86:02:1214003:1788	560,00	164,24	91974,40
5059	86:02:0000000:7736	33600,00	142,93	4802448,00
5060	86:02:0808002:7265	140,00	87,44	12241,60
5061	86:02:1001003:700	2602,00	142,97	372007,94
5062	86:00:0000000:42557	10312,00	0,43	4434,16
5063	86:02:0601001:1960	426,00	168,97	71981,22
5064	86:02:1401001:32	597741,00	118,16	70629076,56
5065	86:02:0707002:379	962,00	189,53	182327,86
5066	86:02:0302002:1486	19,00	180,78	3434,82
5067	86:02:1214003:362	43,00	180,78	7773,54
5068	86:02:1001002:566	4051,00	7,90	32002,90

5069	86:02:1214001:5464	7897,00	129,98	1026452,06
5070	86:02:1102001:464	230046,00	101,62	23377274,52
5071	86:02:0808002:1227	9200,00	128,79	1184868,00
5072	86:02:0808002:2966	994,00	155,97	155034,18
5073	86:02:1401001:1807	4897,00	135,88	665404,36
5074	86:02:1001003:1919	3614,00	139,43	503900,02
5075	86:02:0707002:3521	800,00	754,89	603912,00
5076	86:02:0501001:339	2054,00	354,20	727526,80
5077	86:02:0808002:6992	566,00	164,24	92959,84
5078	86:02:0808002:6117	2108,00	144,92	305491,36
5079	86:02:0808002:7892	574,00	163,06	93596,44
5080	86:02:0302002:1483	474567,00	101,62	48225498,54
5081	86:02:0808002:2796	2703,00	142,97	386447,91
5082	86:02:0808002:2369	3142,00	144,92	455338,64
5083	86:02:0808002:5454	4095,00	138,25	566133,75
5084	86:02:1001004:1949	158441,00	101,62	16100774,42
5085	86:02:1204001:304	2369,00	146,30	346584,70
5086	86:02:1001003:3852	175000,00	101,62	17783500,00
5087	86:02:0707002:528	1000,00	205,59	205590,00
5088	86:02:0501001:204	690,00	392,71	270969,90
5089	86:02:0806001:389	393,00	321,78	126459,54
5090	86:02:0805001:1264	3230,00	238,74	771130,20
5091	86:02:1001003:655	214,00	178,42	38181,88
5092	86:02:0808002:7268	1549,00	150,06	232442,94
5093	86:02:0000000:8961	1200,00	394,09	472908,00
5094	86:02:0000000:8793	344,00	171,33	58937,52
5095	86:02:1211007:741	1004,00	993,31	997283,24
5096	86:00:0000000:30398	554443,00	0,43	238410,49
5097	86:02:0707002:2344	1000,00	398,33	398330,00
5098	86:02:0808002:5763	427,00	168,97	72150,19
5099	86:02:0000000:121	240000,00	87,44	20985600,00
5100	86:02:0404002:5261	18063,00	141,79	2561152,77
5101	86:02:0202001:154	1159,00	92,40	107091,60
5102	86:02:1213001:233	259,00	508,62	131732,58
5103	86:02:0201001:70	2884,00	177,10	510756,40
5104	86:02:0000000:7765	25048,00	137,07	3433329,36
5105	86:02:0808002:1147	22330,00	144,92	3236063,60
5106	86:02:0404002:443	7262,00	131,16	952483,92
5107	86:02:0808002:8458	14951,00	122,89	1837328,39
5108	86:02:0901001:329	24,00	172,12	4130,88
5109	86:02:0801001:367	110,00	269,50	29645,00
5110	86:02:1401002:934	4,00	210,32	841,28
5111	86:02:0404002:2085	48937,00	112,25	5493178,25
5112	86:02:1001002:1120	932,00	151,99	141654,68
5113	86:02:0808002:7716	364,00	146,52	53333,28
5114	86:02:0000000:7547	12400,00	145,34	1802216,00
5115	86:02:1001003:5870	4907,00	135,88	666763,16
5116	86:02:0601001:65	22340,00	119,34	2666055,60
5117	86:02:0000000:329	23900,00	119,34	2852226,00
5118	86:02:0601001:1986	2436,00	144,16	351173,76
5119	86:02:0404002:5464	28918,00	116,98	3382827,64
5120	86:02:0707002:3161	1000,00	809,50	809500,00
5121	86:02:0808002:8705	35753,00	114,62	4098008,86
5122	86:02:1211005:18	727,00	770,01	559797,27
5123	86:02:0801001:1185	930,00	369,60	343728,00
5124	86:02:0808002:8171	27813,00	116,98	3253564,74
5125	86:02:0203001:3046	43241,00	112,25	4853802,25
5126	86:02:1001004:1680	651,00	139,43	90768,93
5127	86:02:0808002:9057	103,00	155,97	16064,91
5128	86:02:1211005:973	35,00	131,16	4590,60
5129	86:02:1001002:90	3114,00	141,79	441534,06
5130	86:02:0707002:1182	622,00	92,16	57323,52
5131	86:02:1001002:1144	24622,00	151,99	3742297,78
5132	86:02:1001003:6547	11978,00	126,43	1514378,54
5133	86:02:0501001:1278	2243,00	531,31	1191728,33
5134	86:02:1001004:219	28848,00	116,98	3374639,04
5135	86:02:1207001:606	1947,00	183,54	357352,38
5136	86:02:0808002:6319	105,00	180,78	18981,90
5137	86:02:1214001:1145	423323,00	101,62	43018083,26
5138	86:02:0808002:8513	6187,00	114,62	709153,94
5139	86:02:0302002:1442	90032,00	122,89	11064032,48
5140	86:02:1001003:6104	361176,00	118,16	42676556,16
5141	86:02:0201001:1130	3281,00	164,24	538871,44

5142	86:02:1102001:135	75806,00	106,34	8061210,04
5143	86:02:0404001:239	700,00	126,10	88270,00
5144	86:02:0000000:8842	50000,00	1,44	72000,00
5145	86:02:0808002:5423	4379,00	118,16	517422,64
5146	86:00:0000000:17621	49000,00	2251,94	110345060,00
5147	86:00:0000000:11194	196170,00	142,93	28038578,10
5148	86:02:0804001:255	1639,00	215,60	353368,40
5149	86:02:0808001:167	2102,00	146,52	307985,04
5150	86:02:0404001:1097	44828,00	112,25	5031943,00
5151	86:02:0808002:2463	2411,00	144,92	349402,12
5152	86:00:0000000:16104	1122,00	179,60	201511,20
5153	86:02:1206001:7	1797,00	361,90	650334,30
5154	86:02:1205001:550	1800,00	184,80	332640,00
5155	86:02:1214001:1806	121,00	180,78	21874,38
5156	86:02:0707002:1238	1000,00	1124,31	1124310,00
5157	86:02:1001002:966	6210,00	133,52	829159,20
5158	86:02:1214003:1073	11066,00	127,61	1412132,26
5159	86:02:0404003:1658	2888,00	141,79	409489,52
5160	86:02:0707002:1173	945,00	199,16	188206,20
5161	86:02:0203002:803	21830,00	142,16	3103352,80
5162	86:02:1001003:3794	150000,00	0,43	64500,00
5163	86:02:1401001:48	1158049,00	135,09	156440839,41
5164	86:02:0806001:199	1965,00	123,20	242088,00
5165	86:00:0000000:21525	806040,00	142,93	115207297,20
5166	86:02:1301002:322	16,00	180,78	2892,48
5167	86:02:0805001:823	265,00	28,91	7661,15
5168	86:02:1209001:534	2901,00	223,30	647793,30
5169	86:02:1214001:3145	1004,00	247,35	248339,40
5170	86:02:1401002:797	4,00	202,46	809,84
5171	86:02:1214001:5061	32303,00	115,80	3740687,40
5172	86:02:0808002:4385	8519,00	151,24	1288413,56
5173	86:02:1001003:2389	106407,00	103,98	11064199,86
5174	86:02:1301002:467	745051,00	101,62	75712082,62
5175	86:02:1001002:405	369,00	170,15	62785,35
5176	86:02:0501001:1251	600,00	354,20	212520,00
5177	86:02:1001004:2192	164182,00	118,16	19399745,12
5178	86:02:0808002:5666	1498,00	150,06	224789,88
5179	86:02:1102001:368	283305,00	118,16	33475318,80
5180	86:02:0707002:992	999,00	228,07	227841,93
5181	86:02:0802001:1011	2704,00	438,91	1186812,64
5182	86:02:0801001:163	806,00	369,60	297897,60
5183	86:02:1401002:662	306879,00	202,46	62130722,34
5184	86:02:1214001:1727	2732,00	142,97	390594,04
5185	86:02:0808002:4145	559,00	164,24	91810,16
5186	86:02:1214003:296	36160,00	98,07	3546211,20
5187	86:02:0203001:2397	26382,00	118,16	3117297,12
5188	86:02:0808001:150	10100,00	127,61	1288861,00
5189	86:02:0808002:2725	1574,00	150,06	236194,44
5190	86:02:1001003:5890	17834,00	142,99	2550083,66
5191	86:02:1211004:571	4,00	210,32	841,28
5192	86:02:0808002:6911	5307,00	134,70	714852,90
5193	86:02:1001003:5445	3496,00	140,61	491572,56
5194	86:02:0808002:8032	113,00	210,32	23766,16
5195	86:02:1214001:5430	10000,00	124,29	1242900,00
5196	86:02:0808002:6410	509,00	165,42	84198,78
5197	86:02:1001003:529	443,00	142,99	63344,57
5198	86:02:0000000:8853	36427,00	181,65	6616964,55
5199	86:02:0902002:250	326,00	134,92	43983,92
5200	86:02:0000000:2507	39698,00	132,34	5253633,32
5201	86:02:0808002:2685	417,00	168,97	70460,49
5202	86:02:1001003:1955	2785,00	142,97	398171,45
5203	86:02:1301002:117	4,00	210,32	841,28
5204	86:02:0601001:1546	705,00	160,70	113293,50
5205	86:00:0000000:33617	5092,00	0,43	2189,56
5206	86:02:0203001:2599	6,00	210,32	1261,92
5207	86:02:1001002:60	16961,00	121,70	2064153,70
5208	86:02:1001003:6622	34218,00	114,62	3922067,16
5209	86:02:0404002:2641	124681,00	102,80	12817206,80
5210	86:02:0808002:2303	10678,00	127,61	1362619,58
5211	86:02:1203001:168	339,00	1313,40	445242,60
5212	86:02:0808002:700	8086,00	151,24	1222926,64
5213	86:02:0901001:136	1605,00	662,21	1062847,05
5214	86:02:0501001:922	606,00	531,31	321973,86

5215	86:02:1001004:1480	43288,00	112,25	4859078,00
5216	86:02:0707002:3708	795,00	803,08	638448,60
5217	86:02:0808002:2447	16,00	144,92	2318,72
5218	86:02:0601001:1722	92998,00	105,16	9779669,68
5219	86:02:0808002:6935	10877,00	127,61	1388013,97
5220	86:02:1102001:527	125250,00	125,06	15663765,00
5221	86:02:0902001:346	52839,00	145,03	7663240,17
5222	86:02:0808002:5438	19140,00	120,52	2306752,80
5223	86:02:1001003:510	12199,00	126,43	1542319,57
5224	86:02:0707002:2029	1000,00	414,39	414390,00
5225	86:02:1401001:8645	2500,00	0,43	1075,00
5226	86:02:1211006:621	40,00	144,16	5766,40
5227	86:02:1001003:1044	6672,00	132,34	882972,48
5228	86:02:0804001:1268	993,00	215,60	214090,80
5229	86:02:1001003:1188	42,00	210,32	8833,44
5230	86:02:0000000:2623	1000,00	1116,51	1116510,00
5231	86:02:0808001:184	2932,00	141,79	415728,28
5232	86:00:0000000:4700	88400,00	122,89	10863476,00
5233	86:02:0501001:1533	523,00	369,60	193300,80
5234	86:02:0808002:8934	381,00	144,92	55214,52
5235	86:02:0301001:10	1560,00	146,30	228228,00
5236	86:02:0808002:908	19640,00	144,92	2846228,80
5237	86:02:0808001:227	25660,00	118,16	3031985,60
5238	86:02:0301001:2	15300,00	200,20	3063060,00
5239	86:02:0808002:7556	18407,00	120,52	2218411,64
5240	86:02:0404002:3452	1935,00	126,43	244642,05
5241	86:02:1214003:2902	35985,00	114,62	4124600,70
5242	86:02:1001004:2231	623,00	145,87	90877,01
5243	86:02:0404002:898	9611,00	127,61	1226459,71
5244	86:02:0804001:290	819,00	215,60	176576,40
5245	86:02:1001003:1078	111,00	142,99	15871,89
5246	86:02:0808001:1155	716,00	160,70	115061,20
5247	86:02:1213001:903	2587,00	893,21	2310734,27
5248	86:02:1201001:141	3410,00	1116,51	3807299,10
5249	86:02:1102001:674	13493,00	125,25	1689998,25
5250	86:02:1001003:208	218,00	178,42	38895,56
5251	86:02:0808002:4167	4855,00	135,88	659697,40
5252	86:02:1214003:2363	6446,00	140,69	906887,74
5253	86:02:1214001:3858	498,00	192,60	95914,80
5254	86:02:1211007:1114	40,00	125,25	5010,00
5255	86:02:0404002:2832	157784,00	101,62	16034010,08
5256	86:02:0707002:1200	766,00	966,90	740645,40
5257	86:02:1001004:2202	180,00	155,97	28074,60
5258	86:02:1001003:536	10532,00	142,99	1505970,68
5259	86:02:0808002:7199	28944,00	116,98	3385869,12
5260	86:02:0902005:87	198000,00	0,43	85140,00
5261	86:02:0404002:3514	300,00	173,70	52110,00
5262	86:02:0601001:231	12879,00	125,25	1613094,75
5263	86:02:0705001:167	1485,00	454,31	674650,35
5264	86:02:1213001:846	1300,00	893,21	1161173,00
5265	86:02:1214001:5191	700,00	764,53	535171,00
5266	86:02:1211004:608	2500,00	1579,20	3948000,00
5267	86:02:0808002:3393	3180,00	141,79	450892,20
5268	86:02:1001003:506	421984,00	142,99	60339492,16
5269	86:02:0000000:7324	171810,00	142,93	24556803,30
5270	86:02:0808002:4119	7637,00	152,43	1164107,91
5271	86:02:1214003:1983	486548,00	1,80	875786,40
5272	86:02:0801001:455	996,00	284,90	283760,40
5273	86:02:1214001:4474	1578,00	174,88	275960,64
5274	86:02:0707002:1665	1000,00	398,33	398330,00
5275	86:02:0707002:4625	610,00	819,14	499675,40
5276	86:02:0808002:5134	922,00	157,15	144892,30
5277	86:02:0707002:1781	1000,00	411,17	411170,00
5278	86:02:0000000:6654	189,00	94,53	17866,17
5279	86:02:0808002:405	38000,00	132,34	5028920,00
5280	86:02:1001004:1211	434,00	144,16	62565,44
5281	86:02:0404002:335	5344,00	0,43	2297,92
5282	86:02:0902005:34	1000,00	208,80	208800,00
5283	86:02:1001004:1413	13284,00	125,25	1663821,00
5284	86:00:0000000:43216	17300,00	0,43	7439,00
5285	86:02:0808002:7933	50187,00	111,07	5574270,09
5286	86:02:0404002:3171	5945,00	134,70	800791,50
5287	86:02:1207001:201	1212,00	16,06	19464,72

5288	86:02:1401001:8154	5650,00	134,70	761055,00
5289	86:02:0302002:1290	4173,00	160,70	670601,10
5290	86:02:0707002:3485	800,00	793,44	634752,00
5291	86:02:0801001:1207	685,00	369,60	253176,00
5292	86:02:0707002:149	1001,00	224,86	225084,86
5293	86:02:0808002:806	704,00	186,69	131429,76
5294	86:02:1204001:799	1571,00	184,80	290320,80
5295	86:02:0707002:3735	690,00	748,47	516444,30
5296	86:02:1001004:1687	1940,00	145,87	282987,80
5297	86:02:0101002:185	88507,00	105,16	9307396,12
5298	86:02:0702001:738	1800,00	11,85	21330,00
5299	86:02:0101004:225	47535,00	129,98	6178599,30
5300	86:02:1201001:113	3034,00	1116,51	3387491,34
5301	86:00:0000000:20515	117559,00	120,52	14168210,68
5302	86:02:0203001:1210	6889,00	153,61	1058219,29
5303	86:00:0000000:40709	20300,00	0,43	8729,00
5304	86:02:0901001:109	822,00	8,98	7381,56
5305	86:02:0808002:3594	29,00	144,92	4202,68
5306	86:02:0404001:297	11856,00	126,43	1498954,08
5307	86:02:0808002:6281	2305,00	168,97	389475,85
5308	86:02:0000000:7759	59010,00	142,93	8434299,30
5309	86:00:0000000:31076	18586,00	142,93	2656496,98
5310	86:02:0808002:8941	12695,00	125,25	1590048,75
5311	86:02:1214001:5081	7100656,00	2,87	20378882,72
5312	86:02:0707002:2688	1000,00	414,39	414390,00
5313	86:02:0000000:8105	7350,00	152,43	1120360,50
5314	86:02:1214001:3506	7336,00	147,70	1083527,20
5315	86:02:1001003:7276	611,00	189,06	115515,66
5316	86:02:0404001:434	6798,00	132,34	899647,32
5317	86:02:1001004:1047	20,00	210,32	4206,40
5318	86:02:1001003:658	1168,00	154,79	180794,72
5319	86:02:1102001:334	669190,00	125,06	83688901,40
5320	86:02:0808002:4277	64256,00	126,43	8123886,08
5321	86:02:0404001:960	157315,00	101,62	15986350,30
5322	86:02:0808002:7650	8407,00	112,25	943685,75
5323	86:02:0501001:1290	800,00	454,31	363448,00
5324	86:02:0601001:1741	9321,00	128,79	1200451,59
5325	86:02:1401002:941	4,00	210,32	841,28
5326	86:02:0404002:5275	18234,00	103,98	1895971,32
5327	86:02:0707002:3405	1018,00	195,95	199477,10
5328	86:02:0301001:112	1289,00	300,30	387086,70
5329	86:02:1201001:347	450,00	823,91	370759,50
5330	86:02:0707002:2377	1000,00	411,17	411170,00
5331	86:02:1214001:1906	946,00	1678,62	1587974,52
5332	86:02:0805001:1265	601,00	1878,82	1129170,82
5333	86:02:1001003:1154	7700,00	131,16	1009932,00
5334	86:02:1001003:6208	16364,00	122,89	2010971,96
5335	86:02:1001003:1778	275,00	174,88	48092,00
5336	86:02:1209001:191	1810,00	123,20	222992,00
5337	86:02:0808002:5144	109858,00	88,62	9735615,96
5338	86:02:1001003:6240	19603,00	142,99	2803032,97
5339	86:02:0201001:851	200,00	435,96	87192,00
5340	86:02:0808002:5611	29581,00	99,25	2935914,25
5341	86:02:0101003:196	8310,00	114,73	953406,30
5342	86:02:0808002:5027	3350,00	120,52	403742,00
5343	86:02:0808002:3038	530,00	164,24	87047,20
5344	86:02:0000000:6618	600,00	231,29	138774,00
5345	86:02:1214003:642	97668,00	105,16	10270766,88
5346	86:02:0808002:5642	1270,00	153,61	195084,70
5347	86:02:1301002:606	32281,00	115,80	3738139,80
5348	86:02:0404002:3328	50106,00	111,07	5565273,42
5349	86:02:0000000:8982	213,00	177,10	37722,30
5350	86:02:0707002:791	904,00	1124,31	1016376,24
5351	86:02:1001003:426	96,00	142,99	13727,04
5352	86:02:0404002:5494	10323,00	127,61	1317318,03
5353	86:02:0808002:5534	212,00	178,42	37825,04
5354	86:02:0808002:4251	8763,00	128,79	1128586,77
5355	86:02:0404002:363	2816,00	136,18	383482,88
5356	86:02:0704002:579	641,00	438,91	281341,31
5357	86:02:1214001:5156	983,00	783,80	770475,40
5358	86:02:1001004:1244	8226,00	112,25	923368,50
5359	86:02:1101001:321	845,00	231,00	195195,00
5360	86:02:1001003:2048	8921,00	128,79	1148935,59

5361	86:02:0000000:289	3971,00	138,25	548990,75
5362	86:02:0808002:6804	1176,00	179,60	211209,60
5363	86:02:0808002:4396	349,00	170,15	59382,35
5364	86:02:0404002:3138	28089,00	116,98	3285851,22
5365	86:02:0902001:1351	15,00	180,78	2711,70
5366	86:02:0203001:2415	7433,00	131,16	974912,28
5367	86:02:0707002:4430	736000,00	0,43	316480,00
5368	86:02:0801001:148	38,00	155,06	5892,28
5369	86:02:0601001:1625	407,00	142,98	58192,86
5370	86:02:0808002:4805	4901,00	158,33	775975,33
5371	86:02:1213001:1179	3950,00	592,91	2341994,50
5372	86:00:0000000:3048	10000,00	0,43	4300,00
5373	86:02:0902001:1416	6169,00	133,52	823684,88
5374	86:02:0704001:652	2471,00	508,21	1255786,91
5375	86:02:0707002:3424	1113,00	228,07	253841,91
5376	86:02:1214001:3904	2094,00	247,35	517950,90
5377	86:02:0703001:190	1318,00	485,11	639374,98
5378	86:02:1001003:7359	2392,00	144,16	344830,72
5379	86:02:1214001:5465	21552,00	119,34	2572015,68
5380	86:02:0808002:2383	865,00	144,92	125355,80
5381	86:02:1001003:7219	1129,00	154,79	174757,91
5382	86:02:0301001:1153	1498,00	169,40	253761,20
5383	86:02:0808002:6733	1053,00	133,52	140596,56
5384	86:02:1001004:2180	108113,00	120,52	13029778,76
5385	86:02:1211005:1386	34,70	1970,10	68362,47
5386	86:02:0808002:4307	3376,00	163,06	550490,56
5387	86:02:0707002:2340	1000,00	401,54	401540,00
5388	86:02:0808002:5841	392,00	170,15	66698,80
5389	86:02:0201001:785	2421,00	207,90	503325,90
5390	86:02:0801001:237	770,00	431,21	332031,70
5391	86:02:0808002:2254	193,00	179,60	34662,80
5392	86:02:0808002:6080	13979,00	124,07	1734374,53
5393	86:02:1401001:7985	854164,00	118,16	100928018,24
5394	86:02:0902001:326	8745,00	145,03	1268287,35
5395	86:02:0808002:4744	21110,00	119,34	2519267,40
5396	86:02:1401002:722	4,00	210,32	841,28
5397	86:02:1214003:2794	14837,00	124,07	1840826,59
5398	86:02:0404003:1086	20,00	180,78	3615,60
5399	86:02:1001003:209	1565,00	150,06	234843,90
5400	86:02:1301001:239	2825,00	141,79	400556,75
5401	86:02:1207001:333	1502,00	446,61	670808,22
5402	86:02:1401002:895	4,00	210,32	841,28
5403	86:02:0806001:158	1230,00	161,70	198891,00
5404	86:02:1213001:418	2130,00	893,21	1902537,30
5405	86:02:0404003:58	7000,00	153,61	1075270,00
5406	86:02:0707002:1254	1000,00	966,90	966900,00
5407	86:02:1214003:2627	1675,00	128,79	215723,25
5408	86:02:1211003:431	20,00	106,34	2126,80
5409	86:02:1211007:1167	4156,00	854,71	3552174,76
5410	86:02:0808002:1125	4600,00	137,07	630522,00
5411	86:02:0902002:244	21383,00	134,92	2884994,36
5412	86:02:1001003:2167	9,00	210,32	1892,88
5413	86:02:0707002:2880	1000,00	417,60	417600,00
5414	86:02:1213001:172	1500,00	592,91	889365,00
5415	86:02:0808002:256	2361900,00	87,44	206524536,00
5416	86:02:1214001:2055	1173,00	1678,62	1969021,26
5417	86:02:0808001:1047	11366,00	126,43	1437003,38
5418	86:02:0000000:338	2040394,00	101,62	207344838,28
5419	86:02:0808002:5932	4935,00	135,88	670567,80
5420	86:02:0808002:9317	3712,00	139,43	517564,16
5421	86:02:0404003:1473	13099,00	125,25	1640649,75
5422	86:02:0705001:211	550,00	1138,28	626054,00
5423	86:02:0808002:5212	860,00	158,33	136163,80
5424	86:02:0404002:5612	663,00	136,18	90287,34
5425	86:02:0404002:3778	197440,00	118,16	23329510,40
5426	86:02:1207001:346	1502,00	446,61	670808,22
5427	86:02:0808002:3694	258,00	204,42	52740,36
5428	86:02:1214001:3127	4018,00	285,89	1148706,02
5429	86:02:1214003:2933	424791,00	101,62	43167261,42
5430	86:02:0404001:1224	19300,00	140,61	2713773,00
5431	86:02:0808001:407	3287,00	164,24	539856,88
5432	86:02:0804001:895	1820,00	323,40	588588,00
5433	86:02:1211007:1038	78,40	1970,10	154455,84

5434	86:02:0808002:7719	11682,00	108,71	1269950,22
5435	86:02:0707001:359	255,00	176,06	44895,30
5436	86:02:0404002:2831	44343,00	96,89	4296393,27
5437	86:02:0808002:7139	2659,00	122,89	326764,51
5438	86:02:0404002:5409	765,00	159,52	122032,80
5439	86:02:1214004:109	4,00	210,32	841,28
5440	86:02:1001003:2678	55685,00	109,89	6119224,65
5441	86:02:0808002:313	32591603,00	87,44	2849809766,32
5442	86:02:0707002:576	860,00	966,90	831534,00
5443	86:02:1214001:5037	79781,00	106,34	8483911,54
5444	86:02:0403001:351	199670,00	118,16	23593007,20
5445	86:02:0808002:1497	2115,00	146,52	309889,80
5446	86:02:0808002:2297	237600,00	101,62	24144912,00
5447	86:02:1001004:1444	8234,00	129,98	1070255,32
5448	86:02:0707002:2957	1000,00	398,33	398330,00
5449	86:02:0703001:161	864,00	415,81	359259,84
5450	86:02:1401002:698	4,00	210,32	841,28
5451	86:00:0000000:18765	28317,00	0,42	11893,14
5452	86:00:0000000:7111	102644,00	121,70	12491774,80
5453	86:02:0404003:852	36663,00	113,43	4158684,09
5454	86:02:1001003:6631	3871,00	139,43	539733,53
5455	86:02:0707002:1585	900,00	831,99	748791,00
5456	86:02:0404003:824	2169,00	146,52	317801,88
5457	86:02:0801001:383	4800,00	254,31	1220688,00
5458	86:02:0808002:4383	529,00	164,24	86882,96
5459	86:02:0000000:7738	809418,00	118,16	95640830,88
5460	86:02:0707002:4210	500,00	1124,31	562155,00
5461	86:02:0000000:7582	33600,00	133,52	4486272,00
5462	86:02:0808002:6042	118,00	144,92	17100,56
5463	86:02:0403001:396	52800,00	128,79	6800112,00
5464	86:02:1401002:728	4,00	210,32	841,28
5465	86:02:1214001:4988	729,00	745,25	543287,25
5466	86:02:1214003:1352	4819,00	135,88	654805,72
5467	86:02:0203001:3002	29861,00	115,80	3457903,80
5468	86:02:0404002:3770	659,00	139,43	91884,37
5469	86:02:1201001:315	42,00	148,75	6247,50
5470	86:02:1001003:7321	387,00	197,33	76366,71
5471	86:02:1001003:6164	61681,00	108,71	6705341,51
5472	86:02:0404002:3624	2690,00	166,61	448180,90
5473	86:00:0000000:34572	4718,00	0,42	1981,56
5474	86:02:0404003:313	3280,00	164,24	538707,20
5475	86:02:1001004:1445	7265,00	145,87	1059745,55
5476	86:02:0808002:1617	32,00	180,78	5784,96
5477	86:02:0404003:1511	149506,00	101,62	15192799,72
5478	86:02:1401002:74	4077,00	138,25	563645,25
5479	86:02:0404003:311	37297,00	113,43	4230598,71
5480	86:02:1001002:905	1403,00	151,24	212189,72
5481	86:02:1204001:226	1530,00	169,40	259182,00
5482	86:02:0808002:910	8301,00	144,92	1202980,92
5483	86:02:0808002:4246	14110,00	124,07	1750627,70
5484	86:02:1214001:5211	930,00	777,38	722963,40
5485	86:02:0000000:8710	45802,00	112,25	5141274,50
5486	86:02:0707002:1874	1000,00	407,96	407960,00
5487	86:00:0000000:1144	40000,00	132,34	5293600,00
5488	86:02:0808002:8236	2757,00	142,97	394168,29
5489	86:02:0902001:2	240200,00	101,62	24409124,00
5490	86:00:0000000:18360	46087,00	129,98	5990388,26
5491	86:02:1214003:1723	31484,00	115,80	3645847,20
5492	86:02:1001004:95	7402,00	526,40	3896412,80
5493	86:02:0707002:850	981,00	228,07	223736,67
5494	86:02:0705001:594	1977,00	685,31	1354857,87
5495	86:02:0101005:248	4315,00	137,07	591457,05
5496	86:02:1204001:780	1918,00	215,60	413520,80
5497	86:02:1214001:2716	3005,00	165,42	497087,10
5498	86:02:1211007:461	31,63	125,25	3961,66
5499	86:02:0000000:8276	82006,00	124,07	10174484,42
5500	86:02:1001003:4020	14727,00	106,34	1566069,18
5501	86:02:0601001:1125	2209,00	142,98	315842,82
5502	86:02:0801001:484	24801,00	212,79	5277404,79
5503	86:02:1214003:1771	61306,00	108,71	6664575,26
5504	86:02:0902002:39	20000,00	6,46	129200,00
5505	86:02:0808002:2931	3875,00	139,43	540291,25
5506	86:02:0702001:591	2352,00	254,10	597643,20

5507	86:02:0808002:1233	229261,00	101,62	23297502,82
5508	86:02:1206001:446	2338,00	361,90	846122,20
5509	86:02:0000000:8424	952999,00	142,93	136212147,07
5510	86:02:1001004:1649	2649,00	145,87	386409,63
5511	86:02:0404003:1575	505,00	192,60	97263,00
5512	86:02:0808002:381	8984,00	144,92	1301961,28
5513	86:00:0000000:18225	1881,00	142,93	268851,33
5514	86:02:1001002:331	1,00	210,32	210,32
5515	86:02:0805001:283	2274,00	306,21	696321,54
5516	86:02:0707002:731	948,00	966,90	916621,20
5517	86:02:1001003:1763	19700,00	120,52	2374244,00
5518	86:02:0601001:1126	27950,00	142,98	3996291,00
5519	86:02:1001003:7417	46300,00	95,71	4431373,00
5520	86:02:1214001:1861	29389,00	116,98	3437925,22
5521	86:02:0808002:2701	1999,00	144,92	289695,08
5522	86:02:0404002:5240	13286,00	145,34	1930987,24
5523	86:02:0808002:797	807,00	159,52	128732,64
5524	86:02:0805001:202	1366,00	3280,24	4480807,84
5525	86:02:1001001:1585	1000,00	337,29	337290,00
5526	86:02:0902001:34	50839,00	145,03	7373180,17
5527	86:02:1001002:965	127594,00	102,80	13116663,20
5528	86:02:0401001:577	1271,00	158,33	201237,43
5529	86:00:0000000:35567	292900,00	0,43	125947,00
5530	86:02:1001004:194	729,00	186,69	136097,01
5531	86:02:0808002:4561	5984,00	134,70	806044,80
5532	86:02:0808002:1132	4915,00	135,88	667850,20
5533	86:02:0808002:2591	45,00	144,92	6521,40
5534	86:02:0707002:2249	1000,00	414,39	414390,00
5535	86:02:0404001:880	1597,00	150,06	239645,82
5536	86:02:0808002:8373	107414,00	103,98	11168907,72
5537	86:02:0404002:3323	96,00	180,78	17354,88
5538	86:02:1001003:4090	889,00	183,15	162820,35
5539	86:02:0707002:4654	665,00	966,90	642988,50
5540	86:02:0808002:6015	480,00	144,92	69561,60
5541	86:00:0000000:24893	44847,00	129,98	5829213,06
5542	86:02:1214003:1990	24829,00	137,07	3403311,03
5543	86:02:0704001:611	1200,00	338,80	406560,00
5544	86:02:0808002:1721	110211,00	103,98	11459739,78
5545	86:02:0808002:2923	676,00	161,88	109430,88
5546	86:02:0808002:7709	768,00	185,51	142471,68
5547	86:02:0704001:450	907,00	508,21	460946,47
5548	86:02:0808002:5878	92179,00	105,16	9693543,64
5549	86:02:0101005:181	43030,00	112,25	4830117,50
5550	86:02:0808002:4715	483,00	166,61	80472,63
5551	86:02:1001003:205	1540,00	150,06	231092,40
5552	86:00:0000000:16490	4810,00	0,43	2068,30
5553	86:02:0808001:66	1000000,00	82,23	82230000,00
5554	86:02:0805001:1183	1800,00	1878,82	3381876,00
5555	86:02:1214003:1749	569,00	190,24	108246,56
5556	86:02:0808002:125	34397,00	114,62	3942584,14
5557	86:02:0703001:297	1210,00	485,11	586983,10
5558	86:02:0808002:2373	2158,00	146,52	316190,16
5559	86:02:1209001:206	1480,00	123,20	182336,00
5560	86:02:1213001:155	1288,00	1247,73	1607076,24
5561	86:02:1207001:523	1500,00	446,61	669915,00
5562	86:02:0808001:120	10000,00	101,62	1016200,00
5563	86:02:1214003:2819	121969,00	88,62	10808892,78
5564	86:02:0000000:7526	72000,00	125,25	9018000,00
5565	86:02:0808002:9245	28342,00	116,98	3315447,16
5566	86:02:0902005:55	1002,00	212,01	212434,02
5567	86:02:1001003:1869	57186,00	142,99	8177026,14
5568	86:02:0808002:3734	355,00	170,15	60403,25
5569	86:02:0707002:3527	800,00	764,53	611624,00
5570	86:02:0808001:1227	4993,00	135,88	678448,84
5571	86:02:0808002:2400	580,00	144,92	84053,60
5572	86:02:0808002:6655	37571,00	98,07	3684587,97
5573	86:02:1001004:689	59908,00	109,89	6583290,12
5574	86:02:0707002:2517	1000,00	414,39	414390,00
5575	86:02:1001004:1312	122083,00	88,62	10818995,46
5576	86:02:1301002:366	1,00	210,32	210,32
5577	86:02:1214001:1663	61200,00	147,70	9039240,00
5578	86:02:0808002:1347	11420,00	126,43	1443830,60
5579	86:02:0802001:540	311,00	438,91	136501,01

5580	86:02:0808002:82	2800,00	144,92	405776,00
5581	86:02:0404002:4230	973,00	155,97	151758,81
5582	86:02:0808002:3157	1044,00	144,92	151296,48
5583	86:02:0404002:67	13338,00	145,34	1938544,92
5584	86:02:1001002:918	14905,00	124,07	1849263,35
5585	86:02:0802001:1357	1487,00	292,60	435096,20
5586	86:00:0000000:15809	644447,00	118,16	76147857,52
5587	86:02:1212001:198	1500,00	92,40	138600,00
5588	86:02:0808002:3249	149,00	180,78	26936,22
5589	86:02:0000000:8561	37461,00	113,43	4249201,23
5590	86:02:0808002:5293	127444,00	102,80	13101243,20
5591	86:02:0707002:3356	1036,00	231,29	239616,44
5592	86:02:0707002:594	862,00	1124,31	969155,22
5593	86:02:1214001:3027	13419,00	125,25	1680729,75
5594	86:02:0808002:7221	154643,00	118,16	18272616,88
5595	86:02:1203001:245	375,00	875,60	328350,00
5596	86:02:0808002:4764	9343,00	128,79	1203284,97
5597	86:02:1001004:148	341,00	171,33	58423,53
5598	86:02:1214003:1161	1404,00	176,06	247188,24
5599	86:02:0404002:2943	36544,00	113,43	4145185,92
5600	86:02:1214003:1002	35385,00	114,62	4055828,70
5601	86:02:0808001:1223	2165,00	146,52	317215,80
5602	86:02:0808002:5192	479,00	166,61	79806,19
5603	86:02:0404002:51	43600,00	112,25	4894100,00
5604	86:02:0601001:317	155,00	0,43	66,65
5605	86:02:1401002:750	4,00	210,32	841,28
5606	86:02:1301002:449	1,00	210,32	210,32
5607	86:02:0601001:146	39000,00	0,43	16770,00
5608	86:02:1211004:562	4,00	210,32	841,28
5609	86:02:0808002:511	92900,00	105,16	9769364,00
5610	86:02:0707002:2022	1000,00	407,96	407960,00
5611	86:02:1001002:520	267,00	174,88	46692,96
5612	86:00:0000000:13079	38750,00	113,43	4395412,50
5613	86:02:1001002:61	3923,00	151,99	596256,77
5614	86:02:0601001:1548	280,00	174,88	48966,40
5615	86:00:0000000:41061	97898,00	0,42	41117,16
5616	86:02:1001002:1131	2992,00	151,99	454754,08
5617	86:02:0401001:233	2476,00	184,80	457564,80
5618	86:02:1211005:1414	130,00	180,78	23501,40
5619	86:02:0808002:1590	33361,00	114,62	3823837,82
5620	86:02:0901001:154	1198,00	438,91	525814,18
5621	86:02:0203001:2647	6102,00	133,52	814739,04
5622	86:02:1001003:1019	18,00	142,99	2573,82
5623	86:02:0808002:4502	240,00	177,24	42537,60
5624	86:02:0203001:2145	107,00	180,78	19343,46
5625	86:02:0707002:5036	1589,00	145,71	231533,19
5626	86:02:0808002:6614	1289,00	131,16	169065,24
5627	86:00:0000000:11074	14405,00	0,43	6194,15
5628	86:02:0301001:240	1473,00	200,20	294894,60
5629	86:02:0404002:3019	87312,00	105,16	9181729,92
5630	86:02:0808002:1119	17946,00	121,70	2184028,20
5631	86:02:0707002:3333	1001,00	231,29	231521,29
5632	86:02:1211003:372	10,00	210,32	2103,20
5633	86:02:1203001:180	981,00	184,80	181288,80
5634	86:02:0203001:1439	1760,00	172,51	303617,60
5635	86:02:1205001:398	115,00	157,15	18072,25
5636	86:02:1001003:1141	42,00	210,32	8833,44
5637	86:02:0707002:1768	1000,00	420,81	420810,00
5638	86:02:1214001:1419	13453,00	125,25	1684988,25
5639	86:02:0707002:1303	1000,00	966,90	966900,00
5640	86:02:0808002:6118	2188,00	144,92	317084,96
5641	86:02:0707001:498	1564,00	150,06	234693,84
5642	86:02:1001002:361	868,00	184,33	159998,44
5643	86:02:1001003:7057	690,00	187,87	129630,30
5644	86:02:0801001:478	2567,00	431,21	1106916,07
5645	86:02:1001004:494	15540,00	142,97	2221753,80
5646	86:02:0703001:538	109,00	167,69	18278,21
5647	86:02:1001004:1520	40486,00	131,16	5310143,76
5648	86:02:1214001:259	6301,00	133,52	841309,52
5649	86:02:0000000:8991	24640,00	102,80	2532992,00
5650	86:02:1102001:712	30360,00	115,80	3515688,00
5651	86:02:0707002:1048	1000,00	228,07	228070,00
5652	86:02:0804001:819	5553,00	155,97	866101,41

5653	86:02:0808002:9126	4790,00	116,98	560334,20
5654	86:02:0808002:7956	2510,00	144,16	361841,60
5655	86:02:1214001:5346	671,00	247,35	165971,85
5656	86:02:0902001:300	1531,00	145,03	222040,93
5657	86:02:1001001:3222	1001,00	68,01	68078,01
5658	86:02:1401002:914	4,00	210,32	841,28
5659	86:02:0707001:507	13,00	155,97	2027,61
5660	86:02:0101004:10	57300,00	109,89	6296697,00
5661	86:02:0000000:8075	154384,00	142,93	22066105,12
5662	86:02:0707002:90	1675,00	128,79	215723,25
5663	86:02:0501001:1512	1800,00	354,20	637560,00
5664	86:02:0808002:4700	278,00	174,88	48616,64
5665	86:02:1001002:1261	2705,00	151,99	411132,95
5666	86:02:1209001:354	2330,00	146,30	340879,00
5667	86:02:0808002:6766	917,00	157,15	144106,55
5668	86:02:1214003:902	25122,00	101,62	2552897,64
5669	86:02:0707002:218	1001,00	224,86	225084,86
5670	86:02:1001003:574	61283,00	108,71	6662074,93
5671	86:02:1214003:2958	1647,00	148,88	245205,36
5672	86:02:1209001:1071	2802,00	223,30	625686,60
5673	86:02:0808002:1468	37,00	210,32	7781,84
5674	86:02:0702001:363	2296,00	346,50	795564,00
5675	86:02:0808002:6144	1086,00	155,97	169383,42
5676	86:02:1001003:5286	29029,00	142,99	4150856,71
5677	86:02:1001002:915	765,00	185,51	141915,15
5678	86:02:0804001:1132	281,00	223,30	62747,30
5679	86:02:1001003:269	2470,00	144,16	356075,20
5680	86:02:1001003:1975	241,00	177,24	42714,84
5681	86:02:1001004:1988	2755,00	142,97	393882,35
5682	86:02:0707002:4253	7860,00	151,24	1188746,40
5683	86:02:1001003:6695	54493,00	111,07	6052537,51
5684	86:02:0707002:1887	1000,00	398,33	398330,00
5685	86:02:1214001:4764	97501,00	121,70	11865871,70
5686	86:02:0808002:6338	2026,00	144,92	293607,92
5687	86:02:0808002:5150	111,00	144,92	16086,12
5688	86:02:1001004:175	8260,00	151,24	1249242,40
5689	86:02:0808002:2233	3,00	144,92	434,76
5690	86:02:1214003:720	204,00	179,60	36638,40
5691	86:02:0404003:376	32147,00	115,80	3722622,60
5692	86:02:1001002:366	1,00	210,32	210,32
5693	86:02:1001003:1071	14744,00	124,07	1829288,08
5694	86:00:0000000:4091	131384,00	119,34	15679366,56
5695	86:02:1214001:2737	21603,00	285,89	6176081,67
5696	86:02:1001003:393	20212,00	119,34	2412100,08
5697	86:02:0707002:279	1000,00	221,65	221650,00
5698	86:02:0707002:3282	1031,00	231,29	238459,99
5699	86:02:0707002:864	993,00	228,07	226473,51
5700	86:02:1211006:70	1491,00	662,21	987355,11
5701	86:02:0808002:7214	86,00	210,32	18087,52
5702	86:02:1211004:606	25,00	119,34	2983,50
5703	86:02:0404002:5543	16780,00	136,18	2285100,40
5704	86:02:0000000:7264	32332,00	142,93	4621212,76
5705	86:02:0000000:7877	20982,00	142,93	2998957,26
5706	86:02:1214003:1757	158211,00	101,62	16077401,82
5707	86:02:0203001:1965	36,00	180,78	6508,08
5708	86:02:0707002:1885	1000,00	404,75	404750,00
5709	86:02:0601001:326	3837,00	0,43	1649,91
5710	86:02:1205001:171	1548,00	184,80	286070,40
5711	86:02:0707002:3503	800,00	812,71	650168,00
5712	86:02:1206001:1067	1800,00	361,90	651420,00
5713	86:02:0404001:1198	61600,00	108,71	6696536,00
5714	86:02:0808002:5491	4410,00	137,07	604478,70
5715	86:02:0203001:2011	1937,00	147,70	286094,90
5716	86:02:0601001:1996	655,00	161,88	106031,40
5717	86:02:0808002:6824	818,00	158,33	129513,94
5718	86:02:1214003:1918	24986,00	118,16	2952345,76
5719	86:02:0404003:1329	79320,00	106,34	8434888,80
5720	86:02:0203001:3069	18924,00	140,61	2660903,64
5721	86:02:0808002:2279	700,00	144,92	101444,00
5722	86:02:0808002:5657	329,00	147,70	48593,30
5723	86:02:0404002:5433	81027,00	124,07	10053019,89
5724	86:02:1204001:325	1206,00	153,61	185253,66
5725	86:02:0404002:3335	9418,00	148,88	1402151,84

5726	86:02:1214003:1062	826,00	184,33	152256,58
5727	86:02:1214001:1858	26194,00	118,16	3095083,04
5728	86:02:0203001:2394	13186,00	125,25	1651546,50
5729	86:02:1001003:1166	1546,00	150,06	231992,76
5730	86:02:0808002:6667	605,00	190,24	115095,20
5731	86:02:1214001:2112	1737,00	1678,62	2915762,94
5732	86:02:1204001:503	2529,00	215,60	545252,40
5733	86:02:0707002:1410	900,00	831,99	748791,00
5734	86:02:0805001:1254	9359,00	186,84	1748635,56
5735	86:02:0302004:58	6889,00	153,61	1058219,29
5736	86:02:1211007:540	1962,00	770,01	1510759,62
5737	86:02:1001004:1645	30487,00	145,87	4447138,69
5738	86:02:0000000:6627	600,00	231,29	138774,00
5739	86:02:0808001:218	4617,00	137,07	632852,19
5740	86:02:0000000:7883	87035,00	122,89	10695731,15
5741	86:02:0808002:774	532748,00	101,62	54137851,76
5742	86:02:1214003:1213	45287,00	129,98	5886404,26
5743	86:02:1001003:513	1887,00	142,99	269822,13
5744	86:02:0808002:3173	4468,00	144,92	647502,56
5745	86:02:0707002:1005	1000,00	224,86	224860,00
5746	86:02:0704002:363	427,00	292,60	124940,20
5747	86:02:0000000:7488	795100,00	118,16	93949016,00
5748	86:02:0707002:934	1015,00	228,07	231491,05
5749	86:02:0404001:1225	57800,00	109,89	6351642,00
5750	86:02:1001002:372	53262,00	111,07	5915810,34
5751	86:02:0902005:25	998,00	208,80	208382,40
5752	86:02:1211006:176	39,00	144,16	5622,24
5753	86:02:0808002:1487	11216,00	127,61	1431273,76
5754	86:00:0000000:7049	141600,00	0,43	60888,00
5755	86:02:0808002:397	27729,00	116,98	3243738,42
5756	86:02:1001002:1330	311031,00	87,44	27196550,64
5757	86:02:1214001:3839	353656,00	101,62	35938522,72
5758	86:02:1214003:765	3375,00	163,06	550327,50
5759	86:02:0707002:4798	600,00	1124,31	674586,00
5760	86:02:1214001:4952	489,00	761,32	372285,48
5761	86:02:0501001:1260	904,00	308,00	278432,00
5762	86:02:0000000:7940	167492,00	142,93	23939631,56
5763	86:02:0601001:1762	48460,00	112,25	5439635,00
5764	86:02:1201001:131	995,00	1116,51	1110927,45
5765	86:02:1209001:4	1236,00	146,30	180826,80
5766	86:02:0404002:3210	12661,00	136,18	1724174,98
5767	86:02:0704002:772	1414,00	508,21	718608,94
5768	86:02:0404002:462	16525,00	121,70	2011092,50
5769	86:02:0601001:1815	712,00	160,70	114418,40
5770	86:02:0808002:795	3054,00	164,24	501588,96
5771	86:02:0808002:537	8900,00	144,92	1289788,00
5772	86:02:0707002:1786	1000,00	411,17	411170,00
5773	86:02:1001003:84	17941,00	121,70	2183419,70
5774	86:02:1001003:1017	770,00	159,52	122830,40
5775	86:02:1214001:4896	944,00	181,97	171779,68
5776	86:02:1209001:1111	2800,00	223,30	625240,00
5777	86:02:0203001:2522	253,00	176,06	44543,18
5778	86:02:0704002:751	780,00	292,60	228228,00
5779	86:02:1206001:788	4246,00	546,71	2321330,66
5780	86:02:1214001:1534	1013,00	1116,51	1131024,63
5781	86:02:0804001:316	1820,00	277,20	504504,00
5782	86:02:0808002:5207	9171,00	128,79	1181133,09
5783	86:02:1301002:273	4,00	210,32	841,28
5784	86:02:0808002:1073	3040,00	141,79	431041,60
5785	86:02:1211006:301	40,00	144,16	5766,40
5786	86:02:0808002:2223	21,00	144,92	3043,32
5787	86:02:0808002:8960	17146,00	121,70	2086668,20
5788	86:00:0000000:15461	277000,00	0,43	119110,00
5789	86:02:1102001:1190	7397,00	131,16	970190,52
5790	86:02:0707002:5035	7411,00	145,71	1079856,81
5791	86:02:1001002:1239	3158,00	141,79	447772,82
5792	86:02:0404002:3048	28189,00	116,98	3297549,22
5793	86:02:1001004:1578	41295,00	96,89	4001072,55
5794	86:02:0805001:9	555,00	1617,02	897446,10
5795	86:02:0000000:8521	164470,00	142,93	23507697,10
5796	86:02:1211006:7	2372,00	770,01	1826463,72
5797	86:02:0808001:886	987,00	78,28	77262,36
5798	86:02:0707002:3313	1018,00	231,29	235453,22

5799	86:02:0806001:155	478,00	161,70	77292,60
5800	86:00:0000000:30316	164500,00	118,16	19437320,00
5801	86:02:0000000:7404	18247,00	140,61	2565710,67
5802	86:02:1401001:8121	2800,00	0,43	1204,00
5803	86:02:1214001:5487	6072,00	63,92	388122,24
5804	86:02:0808002:2392	1239,00	144,92	179555,88
5805	86:02:0404002:3206	30,00	155,97	4679,10
5806	86:02:1214003:2355	1719,00	173,70	298590,30
5807	86:02:1214001:349	952,00	155,97	148483,44
5808	86:02:1001003:5114	678,00	142,99	96947,22
5809	86:02:1001004:1573	57261,00	109,89	6292411,29
5810	86:02:0704001:1512	853,00	184,33	157233,49
5811	86:02:0000000:7822	6198,00	154,79	959388,42
5812	86:02:1001002:900	292056,00	101,62	29678730,72
5813	86:02:1209001:362	832,00	192,50	160160,00
5814	86:02:1102001:376	59804,00	125,06	7479088,24
5815	86:02:1001004:2165	137,00	145,87	19984,19
5816	86:02:1209001:1395	1784,00	123,20	219788,80
5817	86:02:0808002:6671	166,00	180,78	30009,48
5818	86:02:0804001:1221	825,00	184,80	152460,00
5819	86:02:0808002:5886	21282,00	119,34	2539793,88
5820	86:02:0000000:7346	27300,00	135,88	3709524,00
5821	86:02:1211005:3989	6,00	168,67	1012,02
5822	86:02:0808002:3847	2005,00	144,92	290564,60
5823	86:02:0808002:6836	2044,00	126,43	258422,92
5824	86:02:0902002:245	18566,00	134,92	2504924,72
5825	86:02:0808002:4302	413142,00	101,62	41983490,04
5826	86:02:0808002:6166	3263,00	141,79	462660,77
5827	86:02:0808001:1156	8925,00	128,79	1149450,75
5828	86:02:1214001:2049	1275,00	1678,62	2140240,50
5829	86:02:0808002:5624	528,00	164,24	86718,72
5830	86:02:0808002:3219	184,00	180,78	33263,52
5831	86:02:1209001:7	1080,00	123,20	133056,00
5832	86:02:0101005:177	55823,00	127,61	7123573,03
5833	86:02:0805001:53	648,00	1878,82	1217475,36
5834	86:02:0302002:1514	1059,00	155,97	165172,23
5835	86:02:0707002:1043	1001,00	228,07	228298,07
5836	86:02:0808002:6834	745,00	138,25	102996,25
5837	86:02:0404002:4652	19601,00	140,61	2756096,61
5838	86:02:1207001:345	1501,00	446,61	670361,61
5839	86:00:0000000:26158	2616,00	142,93	373904,88
5840	86:02:0705001:582	2680,00	554,41	1485818,80
5841	86:02:1209001:1107	960,00	146,30	140448,00
5842	86:02:1102001:938	224338,00	118,16	26507778,08
5843	86:02:1001004:177	10760,00	147,70	1589252,00
5844	86:02:0203002:468	1831,00	148,88	272599,28
5845	86:02:0901001:511	743,00	438,91	326110,13
5846	86:02:0902001:1342	14765,00	124,07	1831893,55
5847	86:02:1203001:110	1001,00	107,80	107907,80
5848	86:02:1214001:4554	792177,00	13,65	10813216,05
5849	86:02:1301002:302	16,00	180,78	2892,48
5850	86:02:1001003:5049	91466,00	122,89	11240256,74
5851	86:02:0404003:1593	1299,00	177,24	230234,76
5852	86:02:0404002:5546	204161,00	101,62	20746840,82
5853	86:02:1214004:387	8000,00	151,24	1209920,00
5854	86:02:0808002:2499	2759,00	144,92	399834,28
5855	86:02:0808002:1750	24150,00	119,34	2882061,00
5856	86:02:0808002:6669	48,00	155,97	7486,56
5857	86:02:0804001:159	892,00	215,60	192315,20
5858	86:02:0705001:564	2200,00	146,52	322344,00
5859	86:02:0404002:2873	391797,00	101,62	39814411,14
5860	86:02:0707002:3110	1000,00	822,35	822350,00
5861	86:02:1214003:2976	4995,00	140,69	702746,55
5862	86:02:0000000:7493	70500,00	125,25	8830125,00
5863	86:02:0404003:746	4143,00	138,25	572769,75
5864	86:02:0302002:684	1898,00	147,70	280334,60
5865	86:02:0808002:1380	14167,00	124,07	1757699,69
5866	86:02:0000000:119	240000,00	87,44	20985600,00
5867	86:02:1001002:951	295,00	202,05	59604,75
5868	86:02:0808002:7691	294,00	202,05	59402,70
5869	86:02:0707002:1102	947,00	202,37	191644,39
5870	86:02:0802001:1415	350,00	308,00	107800,00
5871	86:02:1001003:5148	2212,00	142,99	316293,88

5872	86:02:1101001:234	262,00	12,85	3366,70
5873	86:02:0802001:592	824,00	377,30	310895,20
5874	86:02:0302002:1520	274,00	174,88	47917,12
5875	86:02:1214003:46	133882,00	140,69	18835858,58
5876	86:02:1214003:921	264,00	176,06	46479,84
5877	86:02:0101005:209	3963,00	138,25	547884,75
5878	86:02:0808001:1052	1637,00	148,88	243716,56
5879	86:02:0000000:7894	1758,00	172,51	303272,58
5880	86:02:0707002:511	1000,00	202,37	202370,00
5881	86:02:1214001:991	1128,00	154,79	174603,12
5882	86:02:0808002:4975	4947,00	116,98	578700,06
5883	86:02:0101004:282	3134,00	141,79	444369,86
5884	86:02:1401002:837	4,00	210,32	841,28
5885	86:02:1102001:545	269922,00	101,62	27429473,64
5886	86:02:0707002:272	1001,00	221,65	221871,65
5887	86:02:0808002:7759	477,00	144,92	69126,84
5888	86:02:0808001:399	38438,00	113,43	4360022,34
5889	86:02:0404002:3173	39229,00	113,43	4449745,47
5890	86:02:1401001:137	1090,00	155,97	170007,30
5891	86:02:1214003:1902	11848,00	140,69	1666895,12
5892	86:02:0707002:1779	1000,00	414,39	414390,00
5893	86:02:0707002:3569	790,00	793,44	626817,60
5894	86:02:0808002:8972	130,00	180,78	23501,40
5895	86:02:0404003:1313	108,00	210,32	22714,56
5896	86:02:0705001:7	1970,00	800,81	1577595,70
5897	86:02:0808002:7175	117376,00	120,52	14146155,52
5898	86:02:1214001:1759	14364,00	124,07	1782141,48
5899	86:02:1001002:1175	2176,00	126,43	275111,68
5900	86:02:0806001:5	1469,00	203,24	298559,56
5901	86:02:0808002:6422	781,00	159,52	124585,12
5902	86:02:1401001:8498	316405,00	101,62	32153076,10
5903	86:02:0704001:547	3485,00	508,21	1771111,85
5904	86:02:0601001:1254	13345,00	125,25	1671461,25
5905	86:02:0702001:304	1800,00	169,40	304920,00
5906	86:02:0601001:1384	794,00	159,52	126658,88
5907	86:02:0101004:230	160074,00	118,16	18914343,84
5908	86:02:0707002:4301	47476,00	45,61	2165380,36
5909	86:02:0808002:5180	152,00	180,78	27478,56
5910	86:02:1001004:2310	7435,00	131,16	975174,60
5911	86:02:1211005:917	19,00	131,16	2492,04
5912	86:02:0808002:7648	2124,00	170,15	361398,60
5913	86:02:1207001:907	2667,00	1036,35	2763945,45
5914	86:02:0404002:176	10300,00	147,70	1521310,00
5915	86:02:1209001:137	1480,00	123,20	182336,00
5916	86:02:0808002:2527	91,00	180,78	16450,98
5917	86:02:0707001:534	381,00	170,15	64827,15
5918	86:02:0201001:1144	13741,00	124,07	1704845,87
5919	86:02:0808002:2421	59,00	144,92	8550,28
5920	86:02:0000000:8981	674000,00	68,01	45838740,00
5921	86:02:1102001:1363	3810,00	125,06	476478,60
5922	86:02:1001003:6992	68075,00	107,53	7320104,75
5923	86:02:1214003:1064	50,00	180,78	9039,00
5924	86:02:1001004:1502	42932,00	112,25	4819117,00
5925	86:02:1301002:97	4,00	210,32	841,28
5926	86:00:0000000:10863	104272517,00	0,43	44837182,31
5927	86:02:0808002:87	46300,00	129,98	6018074,00
5928	86:02:0704001:567	1440,00	292,60	421344,00
5929	86:02:1001004:261	1434,00	176,06	252470,04
5930	86:02:1211003:4	33517,00	114,62	3841718,54
5931	86:02:1401002:1038	120,00	202,46	24295,20
5932	86:02:0404002:1680	635513,00	101,62	64580831,06
5933	86:02:0404002:5012	19581,00	120,52	2359902,12
5934	86:02:1206001:185	1963,00	423,51	831350,13
5935	86:02:0808002:7224	34484,00	114,62	3952556,08
5936	86:02:1214001:3139	2009,00	285,89	574353,01
5937	86:02:1214003:1189	11877,00	126,43	1501609,11
5938	86:02:0808001:816	3425,00	140,61	481589,25
5939	86:02:0705001:17	1089,00	800,81	872082,09
5940	86:02:1401001:8523	18880,00	120,52	2275417,60
5941	86:02:1211007:1708	1536,00	662,21	1017154,56
5942	86:02:1214001:95	20000,00	124,29	2485800,00
5943	86:02:0000000:7338	292900,00	118,16	34609064,00
5944	86:02:1001003:584	400,00	196,15	78460,00

5945	86:02:0802001:528	3024,00	438,91	1327263,84
5946	86:02:1001004:932	6637,00	153,61	1019509,57
5947	86:02:0501001:279	716,00	454,31	325285,96
5948	86:02:0707002:255	1001,00	224,86	225084,86
5949	86:00:0000000:39657	60312,00	0,43	25934,16
5950	86:02:0404002:3921	738,00	136,18	100500,84
5951	86:02:0404003:2025	47477,00	129,98	6171060,46
5952	86:02:0808002:8220	905,00	157,15	142220,75
5953	86:02:0707002:226	1002,00	224,86	225309,72
5954	86:02:0707001:574	60317,00	2,15	129681,55
5955	86:02:1001002:1282	192696,00	87,44	16849338,24
5956	86:02:0801001:19	900,00	246,40	221760,00
5957	86:02:0404002:2522	114298,00	103,98	11884706,04
5958	86:02:0203001:2523	116,00	180,78	20970,48
5959	86:02:1401002:801	4,00	202,46	809,84
5960	86:02:0902001:1339	15815,00	122,89	1943505,35
5961	86:02:0101005:161	817760,00	101,62	83100771,20
5962	86:02:0703001:301	2590,00	731,51	1894610,90
5963	86:02:1214001:1900	2375,00	1439,92	3419810,00
5964	86:02:1207001:144	1325,00	669,91	887630,75
5965	86:02:0000000:351	184,00	180,78	33263,52
5966	86:02:0000000:7747	437670,00	101,62	44476025,40
5967	86:02:0808002:974	9380,00	128,79	1208050,20
5968	86:02:1211005:1487	844,00	1155,02	974836,88
5969	86:02:1205001:392	1500,00	184,80	277200,00
5970	86:02:0101004:253	66855,00	108,71	7267807,05
5971	86:02:0808002:7678	1736,00	148,88	258455,68
5972	86:02:1001003:1039	58840,00	109,89	6465927,60
5973	86:02:0902001:1359	1744,00	145,03	252932,32
5974	86:02:0404003:1641	267,00	174,88	46692,96
5975	86:02:1401001:8421	8929,00	135,09	1206218,61
5976	86:02:1401001:35	6136,00	11,13	68293,68
5977	86:02:0808002:2877	6821,00	144,92	988499,32
5978	86:02:1001003:2677	855,00	142,99	122256,45
5979	86:02:0704002:417	15678,00	106,34	1667198,52
5980	86:02:0808002:1381	4026,00	138,25	556594,50
5981	86:02:0201001:483	2516,00	207,90	523076,40
5982	86:02:0301001:968	2263,00	261,80	592453,40
5983	86:02:1001002:91	4351,00	137,07	596391,57
5984	86:02:1001002:841	216603,00	101,62	22011196,86
5985	86:02:1214001:3079	994,00	247,35	245865,90
5986	86:02:1206001:479	511,00	423,51	216413,61
5987	86:02:0404003:378	2213,00	145,34	321637,42
5988	86:02:1001002:315	1,00	210,32	210,32
5989	86:02:0902002:193	8682,00	128,79	1118154,78
5990	86:02:1001004:1120	46586,00	112,25	5229278,50
5991	86:02:1214003:3063	2551,00	144,16	367752,16
5992	86:02:1211007:978	1500,00	770,01	1155015,00
5993	86:02:0000000:7912	44263,00	131,16	5805535,08
5994	86:02:1001003:1061	83059,00	124,07	10305130,13
5995	86:02:0808002:1044	1270,00	178,42	226593,40
5996	86:02:0000000:8503	26,00	142,93	3716,18
5997	86:00:0000000:13441	35912,00	0,43	15442,16
5998	86:02:0805001:314	1355,00	1878,82	2545801,10
5999	86:02:1001003:7052	1425,00	129,98	185221,50
6000	86:02:0404001:1237	801,00	185,51	148593,51
6001	86:02:1001003:6383	88963,00	105,16	9355349,08
6002	86:02:0705001:51	500,00	454,31	227155,00
6003	86:02:1001002:392	6,00	180,78	1084,68
6004	86:02:1001004:1162	100863,00	121,70	12275027,10
6005	86:02:0801001:536	952,00	431,21	410511,92
6006	86:02:0000000:118	1000000,00	87,44	87440000,00
6007	86:02:1001002:1125	654,00	151,99	99401,46
6008	86:02:0808002:4985	980,00	155,97	152850,60
6009	86:02:1001003:1787	200,00	142,99	28598,00
6010	86:02:0808002:716	74440,00	144,92	10787844,80
6011	86:02:1211007:1093	50,00	1970,10	98505,00
6012	86:02:1001004:599	4221,00	145,87	615717,27
6013	86:02:0808001:406	4005,00	160,70	643603,50
6014	86:02:1001002:1129	2750,00	151,99	417972,50
6015	86:02:0707002:4789	600,00	1124,31	674586,00
6016	86:02:0000000:202	12164000,00	118,16	1437298240,00
6017	86:02:0803001:95	1536,00	292,60	449433,60

6018	86:02:1207001:631	50,00	210,32	10516,00
6019	86:02:0808002:5064	20924,00	119,34	2497070,16
6020	86:02:0808002:7291	2824,00	141,79	400414,96
6021	86:00:0000000:1149	15000,00	142,97	2144550,00
6022	86:02:0601001:185	883,00	135,88	119982,04
6023	86:02:1001003:2023	60343,00	109,89	6631092,27
6024	86:02:1214001:4943	450,00	758,10	341145,00
6025	86:02:0202001:344	12000,00	146,52	1758240,00
6026	86:02:0707002:3057	1000,00	831,99	831990,00
6027	86:02:1207001:107	1193,00	577,51	688969,43
6028	86:02:0808002:1341	19300,00	144,92	2796956,00
6029	86:02:0705001:595	4685,00	135,88	636597,80
6030	86:02:1102001:9	8686000,00	87,44	759503840,00
6031	86:02:0808002:6066	31875,00	144,92	4619325,00
6032	86:00:0000000:44610	400783,00	0,43	172336,69
6033	86:02:1001004:1063	867,00	158,33	137272,11
6034	86:02:1214003:1718	310,00	200,87	62269,70
6035	86:02:0808002:3827	90757,00	105,16	9544006,12
6036	86:02:0808002:5322	43,00	210,32	9043,76
6037	86:02:1214001:280	10171,00	127,61	1297921,31
6038	86:02:1001003:98	20972,00	119,34	2502798,48
6039	86:00:0000000:38122	1000,00	287,58	287580,00
6040	86:02:1214001:3544	136063,00	101,62	13826722,06
6041	86:02:0707002:297	1000,00	224,86	224860,00
6042	86:02:0808001:1270	500,00	76,49	38245,00
6043	86:02:0703001:127	1089,00	361,90	394109,10
6044	86:02:0902005:10	1500,00	54,58	81870,00
6045	86:02:0203002:471	51726,00	111,07	5745206,82
6046	86:02:1214001:5343	33204,00	114,62	3805842,48
6047	86:02:1001003:1872	19588,00	140,61	2754268,68
6048	86:02:0804001:402	833,00	215,60	179594,80
6049	86:02:0804001:7	1030,00	238,70	245861,00
6050	86:02:0301002:397	2771,00	300,30	832131,30
6051	86:02:0805001:1178	1061,00	1878,82	1993428,02
6052	86:02:0808002:6139	919,00	157,15	144420,85
6053	86:02:0703001:174	1670,00	415,81	694402,70
6054	86:02:0808002:7307	3113,00	141,79	441392,27
6055	86:02:0808002:7573	289,00	173,70	50199,30
6056	86:02:1214003:1801	2740,00	166,61	456511,40
6057	86:02:0808002:3102	14865,00	144,92	2154235,80
6058	86:02:0601001:1878	82,00	180,78	14823,96
6059	86:02:0808002:1465	1738,00	148,88	258753,44
6060	86:02:1214003:1945	483,00	166,61	80472,63
6061	86:02:1301001:238	9138,00	150,06	1371248,28
6062	86:02:1213001:60	5,00	145,14	725,70
6063	86:02:1001003:6893	2708,00	142,97	387162,76
6064	86:02:0808002:6401	334,00	171,33	57224,22
6065	86:02:0404002:4180	128269,00	102,80	13186053,20
6066	86:02:0808001:884	1051,00	67,15	70574,65
6067	86:02:0404003:99	3600,00	163,06	587016,00
6068	86:02:0902002:290	211,00	134,92	28468,12
6069	86:02:0404003:1476	2380,00	145,34	345909,20
6070	86:02:0801001:334	484,00	246,40	119257,60
6071	86:02:0707002:4154	500,00	1124,31	562155,00
6072	86:02:0201001:486	1792,00	207,90	372556,80
6073	86:02:0000000:8292	4324,00	137,07	592690,68
6074	86:02:0808002:361	2500,00	167,79	419475,00
6075	86:02:1211007:1283	35,00	125,25	4383,75
6076	86:02:0404002:4943	74,00	155,97	11541,78
6077	86:02:0707001:264	20000,00	139,43	2788600,00
6078	86:02:1214001:3319	112674,00	103,98	11715842,52
6079	86:02:1214003:2868	47027,00	112,25	5278780,75
6080	86:02:1301002:341	4,00	210,32	841,28
6081	86:02:0000000:7888	54825,00	127,61	6996218,25
6082	86:02:0808001:955	26837,00	135,88	3646611,56
6083	86:02:0000000:7663	425420,00	118,16	50267627,20
6084	86:02:1209001:401	621,00	12,85	7979,85
6085	86:02:1001003:953	3740,00	139,43	521468,20
6086	86:02:0000000:7960	10752,00	95,71	1029073,92
6087	86:02:0704002:1100	1800,00	292,60	526680,00
6088	86:02:0000000:8491	8605,00	128,79	1108237,95
6089	86:02:0808002:1312	174,00	144,92	25216,08
6090	86:02:0601001:115	3600,00	163,06	587016,00

6091	86:02:0707002:3087	1000,00	825,56	825560,00
6092	86:02:0000000:8005	132100,00	119,34	15764814,00
6093	86:02:0808002:5912	80,00	155,97	12477,60
6094	86:02:1001003:1967	9405,00	127,61	1200172,05
6095	86:02:0808002:964	950,00	181,97	172871,50
6096	86:02:0203001:2372	237881,00	118,16	28108018,96
6097	86:02:0804001:1215	885,00	215,60	190806,00
6098	86:02:0902001:1361	835,00	158,33	132205,55
6099	86:02:0000000:7934	118007,00	119,34	14082955,38
6100	86:02:0501001:1537	2194,00	369,60	810902,40
6101	86:02:1001003:6385	9666,00	148,88	1439074,08
6102	86:02:1001003:385	448,00	194,96	87342,08
6103	86:02:1102001:756	15517,00	142,97	2218465,49
6104	86:02:0000000:8507	15020,00	122,89	1845807,80
6105	86:02:0601001:1715	9207,00	150,06	1381602,42
6106	86:02:0000000:8342	1111,00	154,79	171971,69
6107	86:02:1211005:319	223,00	178,42	39787,66
6108	86:02:0808002:2243	10520,00	144,92	1524558,40
6109	86:02:0707002:2547	1000,00	398,33	398330,00
6110	86:02:1207001:924	1000,00	446,61	446610,00
6111	86:02:1214001:1295	1000,00	1116,51	1116510,00
6112	86:02:0802001:589	2020,00	254,10	513282,00
6113	86:02:1211006:305	42,00	144,16	6054,72
6114	86:02:0707002:959	971,00	228,07	221455,97
6115	86:02:0702001:370	1841,00	254,10	467798,10
6116	86:02:1211005:1370	33,00	131,16	4328,28
6117	86:02:0601001:323	3200,00	0,43	1376,00
6118	86:00:0000000:215	1735151,00	118,16	205025442,16
6119	86:02:0404003:1291	8304,00	129,98	1079353,92
6120	86:02:0000000:7193	5202,00	142,93	743521,86
6121	86:02:1001002:47	45938,00	151,99	6982116,62
6122	86:02:0404003:617	69293,00	107,53	7451076,29
6123	86:02:0000000:3	343,00	171,33	58766,19
6124	86:02:1211004:944	10982,00	147,70	1622041,40
6125	86:02:0404002:2364	1861,00	148,88	277065,68
6126	86:02:0707001:92	100000,00	0,72	72000,00
6127	86:02:1301002:66	4,00	210,32	841,28
6128	86:02:1401002:16	1255,00	202,46	254087,30
6129	86:02:0000000:8920	23574,00	102,80	2423407,20
6130	86:02:0808002:1012	7000,00	132,34	926380,00
6131	86:02:1401002:746	4,00	210,32	841,28
6132	86:02:1214003:793	2829,00	141,79	401123,91
6133	86:02:1401002:779	4,00	210,32	841,28
6134	86:02:1001004:1044	59397,00	109,89	6527136,33
6135	86:02:0203001:597	86777,00	105,16	9125469,32
6136	86:02:0404003:1462	9507,00	127,61	1213188,27
6137	86:00:0000000:32276	362965,00	0,43	156074,95
6138	86:02:1001004:1369	11748,00	108,71	1277125,08
6139	86:02:0000000:8058	32320,00	134,70	4353504,00
6140	86:02:1001004:1319	168,00	210,32	35333,76
6141	86:00:0000000:38071	157018,00	0,42	65947,56
6142	86:02:1204001:1001	447,00	4553,05	2035213,35
6143	86:02:1102001:1025	94135,00	105,16	9899236,60
6144	86:02:1214001:5162	500,00	758,10	379050,00
6145	86:02:1001003:1229	4089,00	160,70	657102,30
6146	86:02:1001003:7060	73511,00	92,16	6774773,76
6147	86:02:1001003:5762	84141,00	124,07	10439373,87
6148	86:02:1001001:1135	1493,00	292,32	436433,76
6149	86:02:0707002:1742	1000,00	388,69	388690,00
6150	86:02:0902005:33	1000,00	208,80	208800,00
6151	86:02:0707002:877	1000,00	228,07	228070,00
6152	86:02:0808002:4930	154423,00	101,62	15692465,26
6153	86:02:0808002:8543	109,00	180,78	19705,02
6154	86:00:0000000:7344	292634,00	142,93	41826177,62
6155	86:02:1211006:341	45,00	144,16	6487,20
6156	86:02:1001004:1528	1507,00	150,06	226140,42
6157	86:02:1214004:117	17,00	180,78	3073,26
6158	86:02:0808002:4190	430,00	167,79	72149,70
6159	86:02:1001003:1750	66,00	210,32	13881,12
6160	86:02:0201001:1132	1517,00	0,43	652,31
6161	86:02:0802001:246	1180,00	438,91	517913,80
6162	86:02:1214001:986	694,00	161,88	112344,72
6163	86:02:0000000:2501	137359,00	87,44	12010670,96

6164	86:02:0808002:1070	10660,00	147,70	1574482,00
6165	86:02:0707002:3643	801,00	796,65	638116,65
6166	86:02:0808001:56	10000,00	53,51	535100,00
6167	86:02:0601001:1381	1136,00	154,79	175841,44
6168	86:02:0808002:5419	2228,00	125,25	279057,00
6169	86:02:0808002:8126	260,00	204,42	53149,20
6170	86:02:0707002:1247	1000,00	966,90	966900,00
6171	86:02:1001004:553	11400,00	126,43	1441302,00
6172	86:00:0000000:1547	988000,00	142,93	141214840,00
6173	86:02:0601001:1509	6187,00	133,52	826088,24
6174	86:02:0902001:1433	7218,00	145,03	1046826,54
6175	86:00:0000000:20518	22098,00	138,25	3055048,50
6176	86:02:1001003:250	4,00	210,32	841,28
6177	86:02:0404002:3834	19642,00	120,52	2367253,84
6178	86:02:1204001:1027	645,00	123,20	79464,00
6179	86:02:0404003:735	7368,00	131,16	966386,88
6180	86:02:0808002:7048	17,00	210,32	3575,44
6181	86:02:0808002:7608	501191,00	101,62	50931029,42
6182	86:02:0808002:7379	773,00	185,51	143399,23
6183	86:02:1401002:990	13,00	210,32	2734,16
6184	86:02:0707002:647	860,00	966,90	831534,00
6185	86:02:0802001:358	1345,00	438,91	590333,95
6186	86:02:0808002:800	5213,00	134,70	702191,10
6187	86:02:0808002:2908	2090,00	146,52	306226,80
6188	86:02:0302002:1505	10708,00	127,61	1366447,88
6189	86:02:0404003:2217	384,00	136,42	52385,28
6190	86:02:1001003:199	2770,00	142,97	396026,90
6191	86:02:0808002:7108	1505,00	150,06	225840,30
6192	86:02:1214001:1817	1850,00	148,88	275428,00
6193	86:02:0404002:2856	416491,00	101,62	42323815,42
6194	86:02:1211007:1171	2930,00	993,31	2910398,30
6195	86:00:0000000:35766	667,00	142,93	95334,31
6196	86:02:0808002:3792	61,00	210,32	12829,52
6197	86:02:1214003:388	1430,00	176,06	251765,80
6198	86:02:0703001:547	152,00	107,53	16344,56
6199	86:02:0805001:45	900,00	3280,24	2952216,00
6200	86:02:0404001:862	80417,00	106,34	8551543,78
6201	86:02:0707002:903	1004,00	224,86	225759,44
6202	86:02:0808002:7705	286,00	173,70	49678,20
6203	86:02:1211005:19	25,00	131,16	3279,00
6204	86:02:0808002:4157	378047,00	101,62	38417136,14
6205	86:02:0000000:7989	185800,00	118,16	21954128,00
6206	86:02:1214001:5173	700,00	764,53	535171,00
6207	86:02:1001003:4091	8710,00	128,79	1121760,90
6208	86:02:1214001:3965	293,00	147,70	43276,10
6209	86:02:0601001:696	193,00	142,98	27595,14
6210	86:02:0707002:3656	800,00	815,92	652736,00
6211	86:02:1214001:4702	2877,00	141,79	407929,83
6212	86:02:0808002:7470	638,00	139,43	88956,34
6213	86:02:1001003:7111	39648,00	132,34	5247016,32
6214	86:02:0404002:226	543900,00	87,44	47558616,00
6215	86:02:0404002:3159	341084,00	101,62	34660956,08
6216	86:02:0401001:385	2064,00	323,40	667497,60
6217	86:02:0203001:1950	420856,00	101,62	42767386,72
6218	86:02:1001003:2713	135,00	180,78	24405,30
6219	86:02:1001003:720	480,00	142,99	68635,20
6220	86:02:1001003:1012	240,00	205,60	49344,00
6221	86:02:1206001:183	1996,00	269,50	537922,00
6222	86:02:1001003:6106	16883,00	121,70	2054661,10
6223	86:02:0403001:524	52800,00	128,79	6800112,00
6224	86:02:1001003:7330	124001,00	102,80	12747302,80
6225	86:02:0707002:888	972,00	228,07	221684,04
6226	86:02:0203001:2420	43518,00	131,16	5707820,88
6227	86:02:1211005:647	666,00	662,21	441031,86
6228	86:02:0000000:7364	57600,00	0,43	24768,00
6229	86:00:0000000:26560	183800,00	118,16	21717808,00
6230	86:02:1213001:140	1598,00	150,06	239795,88
6231	86:02:1211005:3755	24580,00	233,55	5740659,00
6232	86:02:0404003:1466	36740,00	113,43	4167418,20
6233	86:02:0808002:4276	715,00	160,70	114900,50
6234	86:02:0201001:896	1335,00	131,16	175098,60
6235	86:02:0703001:26	1639,00	361,90	593154,10
6236	86:02:1001004:2160	2749,00	145,87	400996,63

6237	86:02:0203001:2571	1561,00	150,06	234243,66
6238	86:00:0000000:21033	3600,00	0,43	1548,00
6239	86:02:0101001:1	230713,00	101,62	23445055,06
6240	86:02:0705001:30	500,00	454,31	227155,00
6241	86:02:1401002:44	1352,00	152,43	206085,36
6242	86:02:0404001:859	84068,00	106,34	8939791,12
6243	86:02:1101001:191	675,00	231,00	155925,00
6244	86:02:0704001:641	1600,00	338,80	542080,00
6245	86:02:0808002:462	400,00	196,15	78460,00
6246	86:02:0808002:8033	59,00	180,78	10666,02
6247	86:02:0000000:7601	34500,00	133,52	4606440,00
6248	86:00:0000000:38805	113200,00	120,52	13642864,00
6249	86:02:0101005:171	58556,00	109,89	6434718,84
6250	86:02:0801001:343	631,00	1138,28	718254,68
6251	86:02:0808002:9296	133,00	210,32	27972,56
6252	86:02:1214003:927	457,00	167,79	76680,03
6253	86:02:0000000:43	2800,00	142,93	400204,00
6254	86:02:1102001:1086	208276,00	118,16	24609892,16
6255	86:02:1001004:679	10420,00	127,61	1329696,20
6256	86:02:0601001:1529	49,00	142,98	7006,02
6257	86:02:0000000:9034	127947,00	102,80	13152951,60
6258	86:02:0801001:469	1136,00	431,21	489854,56
6259	86:02:0707002:1249	1000,00	1124,31	1124310,00
6260	86:02:0808002:7222	24362,00	118,16	2878613,92
6261	86:02:1102001:439	421975,00	87,44	36897494,00
6262	86:02:1001003:4009	3270,00	141,79	463653,30
6263	86:02:0808002:1523	684,00	144,92	99125,28
6264	86:02:0404002:5369	976,00	181,97	177602,72
6265	86:00:0000000:30716	11831,00	0,43	5087,33
6266	86:02:0808002:5831	7311,00	131,16	958910,76
6267	86:02:1211005:1490	2432,00	993,31	2415729,92
6268	86:02:0808001:993	58737,00	109,89	6454608,93
6269	86:02:1102001:463	19513,00	140,61	2743722,93
6270	86:02:1205001:243	1335,00	184,80	246708,00
6271	86:00:0000000:40628	479,00	0,43	205,97
6272	86:02:0808002:8222	45128,00	112,25	5065618,00
6273	86:02:0404002:4972	371,00	170,15	63125,65
6274	86:02:0808002:8997	58,00	180,78	10485,24
6275	86:02:1301001:26	19630,00	103,98	2041127,40
6276	86:02:1209001:1023	2626,00	223,30	586385,80
6277	86:02:0805001:27	795,00	2186,83	1738529,85
6278	86:02:0000000:8566	10268,00	127,61	1310299,48
6279	86:02:0707002:222	1002,00	224,86	225309,72
6280	86:02:0805001:915	64,00	508,62	32551,68
6281	86:02:1001002:603	67000,00	151,99	10183330,00
6282	86:02:0601001:119	36800,00	132,34	4870112,00
6283	86:02:0808002:7774	1242,00	178,42	221597,64
6284	86:00:0000000:11421	258000,00	0,43	110940,00
6285	86:02:1001002:46	4533,00	137,07	621338,31
6286	86:02:0707002:2454	1000,00	417,60	417600,00
6287	86:02:0601001:1572	2397,00	144,16	345551,52
6288	86:02:1213001:458	225,00	770,01	173252,25
6289	86:02:1001003:988	793,00	142,99	113391,07
6290	86:02:1202001:143	1966,00	22,49	44215,34
6291	86:02:0808002:2673	562,00	164,24	92302,88
6292	86:02:1102001:868	179324,00	118,16	21188923,84
6293	86:02:1204001:725	111,00	163,76	18177,36
6294	86:02:0808002:3957	15743,00	87,44	1376567,92
6295	86:02:1214001:3420	1283,00	177,24	227398,92
6296	86:02:0707002:1461	1153,00	966,90	1114835,70
6297	86:02:0707002:51	6695432,00	92,16	617051013,12
6298	86:02:0808002:3391	5232,00	157,15	822208,80
6299	86:02:0707002:2194	1000,00	417,60	417600,00
6300	86:02:0704002:717	3956,00	508,21	2010478,76
6301	86:02:0808002:3203	190203,00	118,16	22474386,48
6302	86:02:0808002:504	193000,00	101,62	19612660,00
6303	86:02:0404003:457	3600,00	163,06	587016,00
6304	86:02:1401001:92	163,00	135,09	22019,67
6305	86:02:0601001:1638	76210,00	106,34	8104171,40
6306	86:02:1211007:1054	28,50	125,25	3569,63
6307	86:02:0000000:193	903000,00	87,44	78958320,00
6308	86:02:0808002:3491	122,00	144,92	17680,24
6309	86:02:0302002:4	4500,00	148,19	666855,00

6310	86:02:1214001:3496	5983,00	134,70	805910,10
6311	86:02:0000000:8417	1500,00	231,00	346500,00
6312	86:02:1214001:2808	72864,00	147,70	10762012,80
6313	86:02:0808002:4777	46060,00	112,25	5170235,00
6314	86:02:1203001:126	1582,00	107,80	170539,60
6315	86:02:1207001:605	1806,00	183,54	331473,24
6316	86:02:1001003:599	182,00	142,99	26024,18
6317	86:02:0808002:160	257,00	176,06	45247,42
6318	86:02:0808002:5509	13347,00	107,53	1435202,91
6319	86:02:1214001:1782	19581,00	120,52	2359902,12
6320	86:02:0808002:8703	43708,00	131,16	5732741,28
6321	86:02:1001003:5252	53394,00	142,99	7634808,06
6322	86:02:0000000:8754	705,00	186,69	131616,45
6323	86:02:1401001:1806	34,00	210,32	7150,88
6324	86:02:1214001:1692	10424,00	127,61	1330206,64
6325	86:02:0404002:5371	80,00	210,32	16825,60
6326	86:02:0704001:608	344,00	1970,10	677714,40
6327	86:02:0301001:1144	32144,00	181,65	5838957,60
6328	86:02:0707002:344	1001,00	221,65	221871,65
6329	86:02:0601001:1972	596,00	163,06	97183,76
6330	86:02:0808002:6436	12659,00	125,25	1585539,75
6331	86:02:0808002:1130	1000,00	155,97	155970,00
6332	86:02:1214004:90	37304,00	132,34	4936811,36
6333	86:02:0808002:8145	906,00	183,15	165933,90
6334	86:02:0404002:2049	491,00	166,61	81805,51
6335	86:02:1001003:105	6964,00	153,61	1069740,04
6336	86:02:0404003:2218	1759,00	136,42	239962,78
6337	86:02:1211005:1404	40,00	131,16	5246,40
6338	86:02:0808002:509	274300,00	101,62	27874366,00
6339	86:02:1001004:2118	1804,00	145,87	263149,48
6340	86:00:0000000:33794	10001,00	0,42	4200,42
6341	86:02:1214003:925	74625,00	125,25	9346781,25
6342	86:02:0707002:1971	1000,00	411,17	411170,00
6343	86:02:0404002:3253	6088,00	133,52	812869,76
6344	86:02:1001003:956	42,00	210,32	8833,44
6345	86:02:0808002:5610	59353,00	94,53	5610639,09
6346	86:02:0808002:1032	364,00	170,15	61934,60
6347	86:02:1001002:1319	49,00	151,99	7447,51
6348	86:02:1001003:6675	483,00	142,99	69064,17
6349	86:02:0808002:6315	3378,00	140,61	474980,58
6350	86:02:0902001:1380	16221,00	122,89	1993398,69
6351	86:02:0808002:3798	139427,00	144,92	20205760,84
6352	86:02:1001003:1127	840,00	158,33	132997,20
6353	86:02:0601001:1801	11855,00	126,43	1498827,65
6354	86:02:0707002:2690	1000,00	417,60	417600,00
6355	86:02:1401001:8152	51520,00	111,07	5722326,40
6356	86:02:0808002:2319	49000,00	112,25	5500250,00
6357	86:02:0805001:437	960,00	2186,83	2099356,80
6358	86:02:1211004:647	23,00	119,34	2744,82
6359	86:02:0302002:1267	332516,00	101,62	33790275,92
6360	86:02:0404002:1469	10263,00	127,61	1309661,43
6361	86:02:1214003:615	19376,00	120,52	2335195,52
6362	86:02:0404002:4924	46,00	136,18	6264,28
6363	86:02:0203001:2585	556,00	164,24	91317,44
6364	86:02:0804001:892	689,00	215,60	148548,40
6365	86:02:0802001:1074	1699,00	182,69	310390,31
6366	86:02:0901001:542	1800,00	377,30	679140,00
6367	86:02:0808002:6383	69,00	180,78	12473,82
6368	86:02:1214001:1711	222,00	178,42	39609,24
6369	86:02:0902001:345	53960,00	145,03	7825818,80
6370	86:02:0000000:7797	954445,00	118,16	112777221,20
6371	86:02:1401002:1208	13,00	202,46	2631,98
6372	86:02:0801001:446	1340,00	246,40	330176,00
6373	86:02:1214003:2640	871,00	158,33	137905,43
6374	86:02:0808002:3773	2074,00	146,52	303882,48
6375	86:02:1001003:5828	12884,00	125,25	1613721,00
6376	86:02:1401001:8505	1251,00	135,09	168997,59
6377	86:02:0808002:3542	93,00	180,78	16812,54
6378	86:02:0804001:1229	1034,00	215,60	222930,40
6379	86:02:0808002:4923	1370,00	152,43	208829,10
6380	86:02:0601001:1504	1073,00	155,97	167355,81
6381	86:02:1001002:1	3500,00	87,44	306040,00
6382	86:02:0704001:1811	510,00	354,20	180642,00

6383	86:00:0000000:15749	48994,00	129,98	6368240,12
6384	86:02:1401002:1009	13,00	210,32	2734,16
6385	86:02:0804001:3	824,00	215,60	177654,40
6386	86:02:0203002:804	6,00	210,32	1261,92
6387	86:02:0808002:3843	53543,00	128,79	6895802,97
6388	86:02:1214001:1649	363,00	170,15	61764,45
6389	86:02:1401002:909	4,00	210,32	841,28
6390	86:02:1001003:1224	462,00	166,61	76973,82
6391	86:02:0000000:190	266101,00	87,44	23267871,44
6392	86:02:0707001:324	10931,00	127,61	1394904,91
6393	86:02:0000000:8906	821970,00	87,44	71873056,80
6394	86:02:1211004:572	4,00	210,32	841,28
6395	86:02:0101005:252	437388,00	118,16	51681766,08
6396	86:02:0808002:4563	11350,00	146,52	1663002,00
6397	86:02:0808002:5795	1577,00	150,06	236644,62
6398	86:02:1401001:1799	95025,00	105,16	9992829,00
6399	86:02:0707002:790	903,00	966,90	873110,70
6400	86:02:0000000:7520	71500,00	125,25	8955375,00
6401	86:02:0808001:180	50000,00	105,32	5266000,00
6402	86:02:1210001:68	2518,00	177,10	445937,80
6403	86:02:1001003:1222	240,00	205,60	49344,00
6404	86:02:0808001:1233	1062,00	78,28	83133,36
6405	86:02:0707002:2860	1000,00	395,11	395110,00
6406	86:02:1214003:2628	45754,00	112,25	5135886,50
6407	86:02:0707002:774	904,00	966,90	874077,60
6408	86:02:1001004:131	10006,00	145,87	1459575,22
6409	86:02:1214001:2012	3600,00	1678,62	6043032,00
6410	86:02:0404002:3320	14604,00	124,07	1811918,28
6411	86:02:1211007:482	33,00	125,25	4133,25
6412	86:02:0404002:3124	31668,00	115,80	3667154,40
6413	86:02:1214001:5198	700,00	764,53	535171,00
6414	86:00:0000000:30207	8264,00	151,24	1249847,36
6415	86:02:1001004:1950	5447,00	145,87	794553,89
6416	86:02:1214003:517	1404,00	176,06	247188,24
6417	86:02:1205001:244	3084,00	157,15	484650,60
6418	86:02:1001002:1028	1386,00	151,24	209618,64
6419	86:02:0707002:943	1000,00	228,07	228070,00
6420	86:02:0707002:592	862,00	966,90	833467,80
6421	86:02:0203001:2147	102,00	180,78	18439,56
6422	86:02:0203002:8	1400,00	142,16	199024,00
6423	86:02:1201001:56	720,00	1138,28	819561,60
6424	86:02:0203002:825	1206,00	142,16	171444,96
6425	86:02:0808002:3781	472,00	193,78	91464,16
6426	86:00:0000000:7480	234980000,00	0,43	101041400,00
6427	86:02:1206001:97	1988,00	639,11	1270550,68
6428	86:02:1001003:1029	52628,00	111,07	5845391,96
6429	86:02:0000000:7570	52850,00	128,79	6806551,50
6430	86:02:1214003:1805	36911,00	98,07	3619861,77
6431	86:02:0808001:896	1006,00	78,64	79111,84
6432	86:02:0801001:323	1102,00	431,21	475193,42
6433	86:02:0808002:6661	18,00	155,97	2807,46
6434	86:02:0808002:975	3460,00	140,61	486510,60
6435	86:02:0808002:1655	27096,00	116,98	3169690,08
6436	86:02:0808002:938	499069,00	101,62	50715391,78
6437	86:02:0404003:1628	1489,00	128,79	191768,31
6438	86:02:0000000:8759	122603,00	88,62	10865077,86
6439	86:02:0901001:503	462,00	456,72	211004,64
6440	86:02:0404002:1869	2948,00	141,79	417996,92
6441	86:02:0707002:3751	800,00	767,74	614192,00
6442	86:02:0101003:76	120860,00	102,80	12424408,00
6443	86:02:0808002:5585	17,00	180,78	3073,26
6444	86:02:1001002:1334	47,00	151,99	7143,53
6445	86:02:0802001:1373	1079,00	254,10	274173,90
6446	86:02:0707002:4309	751,00	831,99	624824,49
6447	86:02:0000000:7639	89300,00	142,93	12763649,00
6448	86:02:1102001:625	348,00	125,06	43520,88
6449	86:02:1209001:1100	6,00	183,02	1098,12
6450	86:02:0707002:4304	403,00	1124,31	453096,93
6451	86:02:0707002:645	864,00	1124,31	971403,84
6452	86:02:0707002:1516	900,00	1124,31	1011879,00
6453	86:02:0404002:3716	10686,00	108,71	1161675,06
6454	86:02:1301001:63	4100,00	160,70	658870,00
6455	86:02:0301001:1155	1986,00	238,70	474058,20

6456	86:02:0808002:5918	40,00	210,32	8412,80
6457	86:02:1001003:5381	13955,00	144,16	2011752,80
6458	86:02:1301002:215	2040,00	146,52	298900,80
6459	86:02:0808002:6269	220,00	152,43	33534,60
6460	86:02:0808002:3259	230,00	178,42	41036,60
6461	86:02:0404002:2367	207,00	207,96	43047,72
6462	86:02:0808002:1593	18825,00	120,52	2268789,00
6463	86:02:0203001:2399	13267,00	125,25	1661691,75
6464	86:02:0808002:6722	51113,00	128,79	6582843,27
6465	86:02:0404002:4920	198,00	136,18	26963,64
6466	86:02:0404001:644	16863,00	121,70	2052227,10
6467	86:02:0707001:254	1000000,00	1,80	1800000,00
6468	86:02:1001003:2051	42881,00	112,25	4813392,25
6469	86:02:0121401:1	4,00	210,32	841,28
6470	86:02:0000000:7391	169,00	2186,83	369574,27
6471	86:02:0201001:379	16036,00	122,89	1970664,04
6472	86:02:0808002:1684	8643,00	128,79	1113131,97
6473	86:02:1001003:261	7206,00	131,16	945138,96
6474	86:02:1214001:1915	836,00	1678,62	1403326,32
6475	86:02:0404002:3721	19673,00	120,52	2370989,96
6476	86:02:0704001:640	1525,00	338,80	516670,00
6477	86:02:0808002:4608	55458,00	109,89	6094279,62
6478	86:02:0808001:302	10033,00	78,64	788995,12
6479	86:02:0707002:1034	999,00	228,07	227841,93
6480	86:02:1211006:105	1059,00	662,21	701280,39
6481	86:02:0808001:747	612,00	189,06	115704,72
6482	86:02:0301002:17	710,00	169,40	120274,00
6483	86:02:0808002:4852	61648,00	108,71	6701754,08
6484	86:02:1214003:1895	682,00	187,87	128127,34
6485	86:02:1001003:110	18688,00	120,52	2252277,76
6486	86:02:0404002:4612	504833,00	101,62	51301129,46
6487	86:02:0707002:1226	1000,00	1124,31	1124310,00
6488	86:02:0808002:8942	220353,00	118,16	26036910,48
6489	86:02:1214003:967	5151,00	134,70	693839,70
6490	86:02:0601001:1959	726,00	160,70	116668,20
6491	86:02:0707002:1057	999,00	228,07	227841,93
6492	86:02:1001003:1024	296,00	142,99	42325,04
6493	86:02:0201001:815	2250,00	177,10	398475,00
6494	86:02:0203001:3082	2870,00	165,42	474755,40
6495	86:02:1001003:1172	94,00	180,78	16993,32
6496	86:00:0000000:32550	12025,00	146,52	1761903,00
6497	86:02:1001003:986	105,00	142,99	15013,95
6498	86:02:0707002:63	100000,00	38,78	3878000,00
6499	86:02:0808002:8653	54521,00	111,07	6055647,47
6500	86:02:1401001:71	89,00	180,78	16089,42
6501	86:02:0808002:9042	20915,00	119,34	2495996,10
6502	86:02:1211004:708	30,00	201,63	6048,90
6503	86:02:0707002:885	972,00	228,07	221684,04
6504	86:02:0404002:3347	7807,00	131,16	1023966,12
6505	86:02:1101001:475	1147,00	231,00	264957,00
6506	86:02:1211007:1037	37,80	125,25	4734,45
6507	86:02:0808001:690	36328,00	113,43	4120685,04
6508	86:00:0000000:37802	1238,00	0,42	519,96
6509	86:02:1214003:1797	17920,00	121,70	2180864,00
6510	86:02:0808002:7818	1652,00	128,79	212761,08
6511	86:02:0808001:502	2150,00	146,52	315018,00
6512	86:02:1001002:1107	4373,00	151,99	664652,27
6513	86:02:0707002:498	1000,00	202,37	202370,00
6514	86:02:1211004:617	2410,00	1155,02	2783598,20
6515	86:02:0404002:3730	148738,00	118,16	17574882,08
6516	86:00:0000000:5856	48400,00	129,98	6291032,00
6517	86:02:0707002:585	862,00	1124,31	969155,22
6518	86:02:1204001:196	1994,00	254,10	506675,40
6519	86:02:0404002:4057	163,00	210,32	34282,16
6520	86:02:0501001:160	1812,00	454,31	823209,72
6521	86:02:1401002:856	4,00	202,46	809,84
6522	86:02:0101003:194	1830,00	114,73	209955,90
6523	86:02:0302002:1457	1244,00	153,61	191090,84
6524	86:02:1001002:11	5652,00	155,97	881542,44
6525	86:02:0000000:8259	32701,00	133,52	4366237,52
6526	86:02:0707002:462	1000,00	202,37	202370,00
6527	86:02:0808002:5314	3227,00	121,70	392725,90
6528	86:02:1214003:2513	1059,00	155,97	165172,23

6529	86:02:1207001:362	1615,00	446,61	721275,15
6530	86:02:0808001:202	25175,00	75,41	1898446,75
6531	86:02:1001003:433	33366,00	142,99	4771004,34
6532	86:02:0404003:1629	2229,00	145,34	323962,86
6533	86:02:0808002:764	66768,00	108,71	7258349,28
6534	86:02:1211003:303	15,00	106,34	1595,10
6535	86:02:1401001:1711	704,00	135,09	95103,36
6536	86:02:1102001:705	15734579,00	0,43	6765868,97
6537	86:02:0601001:1713	68753,00	107,53	7393010,09
6538	86:02:0704001:701	162,00	168,20	27248,40
6539	86:02:0707002:851	1007,00	228,07	229666,49
6540	86:02:1211006:397	40,00	144,16	5766,40
6541	86:02:1214001:174	1000,00	1116,51	1116510,00
6542	86:00:0000000:45345	408,00	142,93	58315,44
6543	86:02:0601001:50	2600,00	142,98	371748,00
6544	86:02:0808002:7622	2944,00	141,79	417429,76
6545	86:02:0705001:385	868,00	158,33	137430,44
6546	86:02:0808001:57	107000,00	117,07	12526490,00
6547	86:02:0808002:957	13780,00	124,07	1709684,60
6548	86:02:0302001:4	534800,00	101,62	54346376,00
6549	86:02:0808002:2241	5293,00	144,92	767061,56
6550	86:02:1214003:871	20560,00	119,34	2453630,40
6551	86:02:0808002:4686	3543,00	120,52	427002,36
6552	86:02:0601001:1203	46250,00	112,25	5191562,50
6553	86:02:1401001:188	3950,00	160,70	634765,00
6554	86:02:1001002:1304	1103,00	151,99	167644,97
6555	86:02:1207001:128	2032,00	446,61	907511,52
6556	86:02:1001004:2117	39966,00	145,87	5829840,42
6557	86:02:0808002:1425	373,00	144,92	54055,16
6558	86:02:0404002:1864	37443,00	113,43	4247159,49
6559	86:02:1214003:2257	65,00	210,32	13670,80
6560	86:02:0404002:4671	812,00	159,52	129530,24
6561	86:02:1102001:139	85693,00	105,16	9011475,88
6562	86:02:0707002:577	860,00	1124,31	966906,60
6563	86:02:0203001:20	135277,00	101,62	13746848,74
6564	86:02:0808002:3479	3758,00	139,43	523977,94
6565	86:02:0707002:1216	756,00	1124,31	849978,36
6566	86:02:1211007:1087	772,00	662,21	511226,12
6567	86:02:0000000:7561	235200,00	118,16	27791232,00
6568	86:02:0404003:1075	1337,00	152,43	203798,91
6569	86:02:0808002:1730	260,00	176,06	45775,60
6570	86:02:0808002:3708	42,00	144,92	6086,64
6571	86:02:1214001:5441	5000,00	124,29	621450,00
6572	86:02:1214001:5111	447,00	147,70	66021,90
6573	86:02:0707002:981	999,00	228,07	227841,93
6574	86:02:1301002:594	156615,00	101,62	15915216,30
6575	86:02:0000000:7862	225112,00	118,16	26599233,92
6576	86:02:1207001:938	1368,00	331,10	452944,80
6577	86:02:0501001:227	1646,00	531,31	874536,26
6578	86:02:0808001:791	3073,00	141,79	435720,67
6579	86:02:0404002:2096	904,00	183,15	165567,60
6580	86:02:0000000:7387	138440,00	118,16	16358070,40
6581	86:02:1401002:951	4,00	210,32	841,28
6582	86:02:0704002:715	1676,00	438,91	735613,16
6583	86:02:1214001:4941	5859,00	134,70	789207,30
6584	86:02:1001003:7030	124,00	180,78	22416,72
6585	86:02:0404002:4996	73517,00	107,53	7905283,01
6586	86:02:1001004:897	6790,00	132,34	898588,60
6587	86:02:1001004:1555	43,00	180,78	7773,54
6588	86:02:0707002:1172	942,00	173,46	163399,32
6589	86:02:0703001:183	1230,00	415,81	511446,30
6590	86:02:0808001:1276	500,00	76,13	38065,00
6591	86:02:0401001:451	4943,00	183,14	905261,02
6592	86:02:0808002:6641	171,00	180,78	30913,38
6593	86:02:0808002:4311	3037,00	141,79	430616,23
6594	86:02:0707002:3685	800,00	796,65	637320,00
6595	86:02:1101001:489	2962,00	243,93	722520,66
6596	86:02:0404002:1817	517887,00	101,62	52627676,94
6597	86:02:0707002:912	1000,00	224,86	224860,00
6598	86:02:1201001:614	678,00	1239,72	840530,16
6599	86:02:1214003:1090	857,00	184,33	157970,81
6600	86:02:0404003:349	5243,00	134,70	706232,10
6601	86:02:0601001:1239	297,00	173,70	51588,90

6602	86:00:0000000:24626	318100,00	118,16	37586696,00
6603	86:02:0707001:177	1360730,00	101,62	138277382,60
6604	86:02:1001003:7110	138696,00	87,44	12127578,24
6605	86:02:0808002:670	6088,00	133,52	812869,76
6606	86:02:0808002:4367	20576,00	119,34	2455539,84
6607	86:02:1214001:1144	236300,00	101,62	24012806,00
6608	86:02:1401001:8353	15710,00	122,89	1930601,90
6609	86:02:0808002:6846	1199,00	153,61	184178,39
6610	86:02:0404002:3893	767,00	159,52	122351,84
6611	86:02:0703001:220	1336,00	623,71	833276,56
6612	86:02:0902001:1399	8524,00	151,24	1289169,76
6613	86:02:1001003:1968	1020,00	155,97	159089,40
6614	86:02:0808002:3793	11294,00	126,43	1427900,42
6615	86:02:0707002:2196	1000,00	411,17	411170,00
6616	86:02:1204001:797	2812,00	215,60	606267,20
6617	86:02:0808002:6610	763,00	137,07	104584,41
6618	86:02:0808002:1008	10440,00	127,61	1332248,40
6619	86:02:1001001:1095	1500,00	292,32	438480,00
6620	86:02:1401002:748	4,00	210,32	841,28
6621	86:02:0808002:4177	1263,00	153,61	194009,43
6622	86:02:0704001:1810	400,00	354,20	141680,00
6623	86:02:1214004:141	4,00	210,32	841,28
6624	86:02:0707002:3677	801,00	787,01	630395,01
6625	86:02:0704001:60	966,00	338,80	327280,80
6626	86:02:0707002:1548	900,00	1124,31	1011879,00
6627	86:02:0000000:7833	46490,00	142,93	6644815,70
6628	86:02:0404002:3595	25535,00	118,16	3017215,60
6629	86:02:1209001:1363	1032,00	180,78	186564,96
6630	86:02:0808002:2954	8114,00	129,98	1054657,72
6631	86:02:0808002:1145	400,00	144,92	57968,00
6632	86:02:1206001:191	585,00	639,11	373879,35
6633	86:02:0804001:1157	1267,00	184,80	234141,60
6634	86:02:0808002:5925	2889,00	165,42	477898,38
6635	86:02:0707002:3197	1000,00	809,50	809500,00
6636	86:02:0601001:332	5352,00	0,43	2301,36
6637	86:02:0404002:3683	4862,00	135,88	660648,56
6638	86:02:0703001:525	188,00	180,78	33986,64
6639	86:02:1001003:1099	42,00	210,32	8833,44
6640	86:02:1401002:732	4,00	210,32	841,28
6641	86:02:0404002:4768	51355,00	111,07	5703999,85
6642	86:02:0501001:1516	516,00	4553,05	2349373,80
6643	86:02:1214003:1013	102935,00	105,16	10824644,60
6644	86:02:1001003:4088	104103,00	105,16	10947471,48
6645	86:02:1001004:183	21075,00	145,87	3074210,25
6646	86:02:0808002:1494	29430,00	135,88	3998948,40
6647	86:02:0808002:5224	60,00	155,97	9358,20
6648	86:02:0404003:336	2491,00	167,79	417964,89
6649	86:02:0808002:1128	369216,00	118,16	43626562,56
6650	86:02:0301002:241	1830,00	146,30	267729,00
6651	86:02:1001003:998	2720,00	142,97	388878,40
6652	86:02:1001002:19	10600,00	147,70	1565620,00
6653	86:02:1102001:473	929216,00	125,06	116207752,96
6654	86:02:1214001:3175	2010,00	285,89	574638,90
6655	86:02:0808002:6376	6803,00	132,34	900309,02
6656	86:00:0000000:40715	190400,00	0,43	81872,00
6657	86:02:1214001:1890	1000,00	155,97	155970,00
6658	86:02:1001003:2029	56,00	210,32	11777,92
6659	86:02:0801001:501	4065,00	119,34	485117,10
6660	86:02:0808002:8646	2016,00	147,70	297763,20
6661	86:02:1102001:563	10206,00	127,61	1302387,66
6662	86:02:1001003:6731	148131,00	101,62	15053072,22
6663	86:02:0808002:1173	32623,00	115,80	3777743,40
6664	86:02:1001003:6384	3105,00	141,79	440257,95
6665	86:02:1214001:1124	220,00	178,42	39252,40
6666	86:02:0808002:2443	2727,00	142,97	389879,19
6667	86:00:0000000:1368	170000,00	0,43	73100,00
6668	86:00:0000000:33814	33166,00	0,43	14261,38
6669	86:02:0901001:328	600,00	172,12	103272,00
6670	86:02:1206001:547	1305,00	423,51	552680,55
6671	86:02:1101001:524	1635,00	300,30	490990,50
6672	86:02:0808002:71	100,00	210,32	21032,00
6673	86:02:1211005:1392	44,00	131,16	5771,04
6674	86:02:1001004:1983	88,00	145,87	12836,56

6675	86:00:0000000:4730	147,00	164,83	24230,01
6676	86:02:0808002:5898	294,00	202,05	59402,70
6677	86:02:0808002:2343	890,00	183,15	163003,50
6678	86:02:0805001:887	112,00	145,34	16278,08
6679	86:02:0707002:240	955,00	221,65	211675,75
6680	86:02:1001004:1652	42002,00	145,87	6126831,74
6681	86:00:0000000:34682	83900,00	0,43	36077,00
6682	86:02:1001004:1822	1111,00	154,79	171971,69
6683	86:02:0808001:1236	683,00	161,88	110564,04
6684	86:02:0805001:291	905,00	1878,82	1700332,10
6685	86:02:1301002:194	4,00	210,32	841,28
6686	86:02:1213001:865	2400,00	893,21	2143704,00
6687	86:02:0404002:2519	423,00	168,97	71474,31
6688	86:02:1401002:818	4,00	210,32	841,28
6689	86:02:1001003:6203	1494,00	150,06	224189,64
6690	86:02:1001003:29	6492,00	154,79	1004896,68
6691	86:02:1001002:352	1,00	210,32	210,32
6692	86:02:1102001:576	48412,00	129,98	6292591,76
6693	86:02:1301002:316	4,00	210,32	841,28
6694	86:02:0404002:802	260155,00	0,43	111866,65
6695	86:02:0601001:1817	348,00	170,15	59212,20
6696	86:02:1214004:425	388000,00	0,72	279360,00
6697	86:02:0404003:325	544437,00	101,62	55325687,94
6698	86:02:0704001:1409	610,00	338,80	206668,00
6699	86:02:0000000:6613	600,00	231,29	138774,00
6700	86:02:1102001:624	646,00	125,06	80788,76
6701	86:02:0000000:7657	233000,00	118,16	27531280,00
6702	86:02:0707002:3528	800,00	761,32	609056,00
6703	86:02:1401002:687	4,00	210,32	841,28
6704	86:02:1001003:3795	23888,00	119,34	2850793,92
6705	86:02:0601001:1247	47825,00	112,25	5368356,25
6706	86:02:1214003:914	1330,00	152,43	202731,90
6707	86:02:0404003:2242	6671,00	136,42	910057,82
6708	86:02:1301002:334	4,00	210,32	841,28
6709	86:02:0301002:40	794,00	261,80	207869,20
6710	86:02:1214003:542	15034,00	142,97	2149410,98
6711	86:02:0707002:2682	1000,00	417,60	417600,00
6712	86:02:0000000:7018	307145,00	101,62	31212074,90
6713	86:02:1001002:324	9,00	210,32	1892,88
6714	86:02:0808002:7880	107,00	180,78	19343,46
6715	86:02:0707002:922	999,00	228,07	227841,93
6716	86:02:0808002:7658	4402,00	118,16	520140,32
6717	86:02:1001001:1296	1419,00	295,53	419357,07
6718	86:02:1207001:536	1000,00	446,61	446610,00
6719	86:02:0707002:464	1000,00	202,37	202370,00
6720	86:02:0808002:816	4927,00	135,88	669480,76
6721	86:02:1203001:224	112,00	167,78	18791,36
6722	86:02:0808001:155	8675,00	128,79	1117253,25
6723	86:02:0203001:2872	73660,00	107,53	7920659,80
6724	86:02:0707002:1480	89712,00	576,32	51702819,84
6725	86:02:0808002:5667	1089,00	155,97	169851,33
6726	86:02:1214001:1978	26403,00	118,16	3119778,48
6727	86:02:1102001:511	247460,00	101,62	25146885,20
6728	86:02:1001004:1712	10985,00	145,87	1602381,95
6729	86:02:1203001:646	800,00	123,20	98560,00
6730	86:02:0707002:1180	944,00	199,16	188007,04
6731	86:02:0000000:8520	3694720,00	87,44	323066316,80
6732	86:02:1211007:5	538,00	164,24	88361,12
6733	86:02:0203001:2071	1261,00	136,55	172189,55
6734	86:02:0808002:1500	72631,00	107,53	7810011,43
6735	86:02:1211007:1141	45,00	125,25	5636,25
6736	86:02:0404002:5252	2052,00	146,52	300659,04
6737	86:00:0000000:37709	580,00	346,50	200970,00
6738	86:02:0707001:93	15580,00	122,89	1914626,20
6739	86:02:1001003:1759	18,00	180,78	3254,04
6740	86:02:1214001:4492	109360,00	103,98	11371252,80
6741	86:02:1001003:4291	168,00	142,99	24022,32
6742	86:02:0404002:4776	42276,00	131,16	5544920,16
6743	86:02:0707002:2397	1000,00	407,96	407960,00
6744	86:02:0404002:4646	167988,00	118,16	19849462,08
6745	86:02:1102001:659	500,00	192,60	96300,00
6746	86:02:0707002:362	999,00	224,86	224635,14
6747	86:02:0000000:8696	2668,00	122,89	327870,52

6748	86:02:0404002:3546	2734,00	142,97	390879,98
6749	86:02:0705001:186	1045,00	531,31	555218,95
6750	86:02:0808002:4692	32433,00	99,25	3218975,25
6751	86:02:0808002:8502	1663,00	128,79	214177,77
6752	86:02:0808002:4875	12616,00	125,25	1580154,00
6753	86:02:1214001:4103	361322,00	101,62	36717541,64
6754	86:02:1209001:1381	2477,00	223,30	553114,10
6755	86:02:0808002:7370	405,00	145,34	58862,70
6756	86:02:0404002:4168	2064,00	146,52	302417,28
6757	86:02:0203001:2406	10049,00	127,61	1282352,89
6758	86:02:0705001:389	46,00	156,88	7216,48
6759	86:02:0808002:5417	831,00	158,33	131572,23
6760	86:02:1207001:82	404,00	196,15	79244,60
6761	86:02:0802001:1051	659,00	187,87	123806,33
6762	86:02:1214001:953	2073,00	147,70	306182,10
6763	86:02:1001003:7141	160,00	155,97	24955,20
6764	86:02:0707002:3519	800,00	751,68	601344,00
6765	86:02:0808002:1124	82530,00	106,34	8776240,20
6766	86:02:1205001:390	1500,00	184,80	277200,00
6767	86:02:0808002:856	790,00	185,51	146552,90
6768	86:02:0802001:532	2140,00	438,91	939267,40
6769	86:02:0808002:819	1679,00	173,70	291642,30
6770	86:02:0707002:3392	1031,00	228,07	235140,17
6771	86:02:1001003:7065	469,00	142,97	67052,93
6772	86:02:0805001:398	1003,00	1878,82	1884456,46
6773	86:02:1102001:136	51849,00	111,07	5758868,43
6774	86:02:0707002:746	902,00	966,90	872143,80
6775	86:02:1214003:1115	47762,00	112,25	5361284,50
6776	86:02:0707002:1845	1000,00	411,17	411170,00
6777	86:02:0808002:4779	178,00	180,78	32178,84
6778	86:02:0601001:1870	2025,00	126,43	256020,75
6779	86:02:0901001:535	255,00	1515,25	386388,75
6780	86:02:0808002:6866	10,00	144,92	1449,20
6781	86:02:0808002:6787	1996,00	144,92	289260,32
6782	86:02:0808002:2325	57640,00	109,89	6334059,60
6783	86:02:1001002:98	1207,00	153,61	185407,27
6784	86:02:1001004:1385	626,00	163,06	102075,56
6785	86:02:0404001:536	189474,00	101,62	19254347,88
6786	86:02:1401001:8502	276305,00	101,62	28078114,10
6787	86:00:0000000:20745	4888,00	0,43	2101,84
6788	86:02:1212001:335	3099,00	92,40	286347,60
6789	86:02:0808002:7101	1032,00	155,97	160961,04
6790	86:02:0000000:8729	1436,00	823,91	1183134,76
6791	86:02:0707002:4133	5212000,00	10,77	56133240,00
6792	86:02:0902002:258	12592,00	134,92	1698912,64
6793	86:00:0000000:7057	3227,60	164,24	530101,02
6794	86:02:1102001:444	233451,00	118,16	27584570,16
6795	86:02:0601001:41	3000,00	142,98	428940,00
6796	86:02:0808002:2999	29007,00	116,98	3393238,86
6797	86:02:1001003:465	27373,00	142,99	3914065,27
6798	86:02:0808002:3405	124,00	180,78	22416,72
6799	86:02:1202001:221	736,00	22,49	16552,64
6800	86:02:1211004:530	5277,00	201,63	1064001,51
6801	86:02:0805001:277	900,00	2186,83	1968147,00
6802	86:02:1001003:1175	5,00	180,78	903,90
6803	86:02:1001003:987	2200,00	142,99	314578,00
6804	86:02:0601001:738	2151,00	142,98	307549,98
6805	86:02:1102001:400	73767,00	125,25	9239316,75
6806	86:02:1001003:7416	76,00	210,32	15984,32
6807	86:02:1214001:1703	7303,00	131,16	957861,48
6808	86:02:1001003:6892	6527,00	133,52	871485,04
6809	86:02:1214003:894	1040,00	180,78	188011,20
6810	86:02:0808001:1316	274,00	174,88	47917,12
6811	86:02:0805001:828	1762,00	3280,24	5779782,88
6812	86:02:0000000:7016	1317,00	152,43	200750,31
6813	86:02:0808002:4352	2056,00	146,52	301245,12
6814	86:02:1001004:1533	466,00	166,61	77640,26
6815	86:02:1001002:922	1875,00	148,88	279150,00
6816	86:02:0707002:3385	1046,00	228,07	238561,22
6817	86:02:0808002:6402	613,00	163,06	99955,78
6818	86:02:1001004:1497	55,00	210,32	11567,60
6819	86:02:0601001:1032	370,00	170,15	62955,50
6820	86:02:1211005:1321	76,80	1970,10	151303,68

6821	86:02:0707002:3398	1010,00	228,07	230350,70
6822	86:02:0707001:539	366,00	146,52	53626,32
6823	86:02:0202001:371	5281,00	133,52	705119,12
6824	86:02:0808002:1642	37,00	180,78	6688,86
6825	86:02:1205001:39	1888,00	277,20	523353,60
6826	86:02:0802001:391	2178,00	292,60	637282,80
6827	86:02:1001003:648	247,00	142,99	35318,53
6828	86:02:1001002:1333	51,00	151,99	7751,49
6829	86:02:1206001:1068	954,00	16,06	15321,24
6830	86:02:1211004:604	43,00	119,34	5131,62
6831	86:02:1001004:1972	1099,00	145,87	160311,13
6832	86:02:0808002:3175	507,00	144,92	73474,44
6833	86:02:0000000:8571	2495,00	142,93	356610,35
6834	86:02:0707002:1794	1000,00	385,48	385480,00
6835	86:02:0808002:2386	248,00	177,24	43955,52
6836	86:02:0808001:198	15227,00	141,63	2156600,01
6837	86:02:0808001:1253	1000,00	76,85	76850,00
6838	86:00:0000000:15521	71000,00	142,93	10148030,00
6839	86:02:1001003:6530	2446,00	144,16	352615,36
6840	86:02:0702001:290	1600,00	200,20	320320,00
6841	86:02:1204001:132	1558,00	169,40	263925,20
6842	86:02:0808002:6310	783,00	159,52	124904,16
6843	86:02:0404003:2000	23722,00	119,34	2830983,48
6844	86:02:1207001:242	2397,00	577,51	1384291,47
6845	86:02:1211003:337	464,00	180,29	83654,56
6846	86:02:0404003:1137	129570,00	102,80	13319796,00
6847	86:02:1001003:5861	1290,00	131,16	169196,40
6848	86:00:0000000:38937	42000,00	131,16	5508720,00
6849	86:02:0702001:4	1714,00	300,30	514714,20
6850	86:02:0704001:1773	1610,00	338,80	545468,00
6851	86:02:0203001:1644	74,00	180,78	13377,72
6852	86:02:0203001:1766	21,00	210,32	4416,72
6853	86:02:0804001:307	828,20	215,60	178559,92
6854	86:02:0705001:378	5199,00	99,25	516000,75
6855	86:02:1001004:2214	5946,00	134,70	800926,20
6856	86:02:1214004:138	4,00	210,32	841,28
6857	86:02:0805001:801	630,00	2186,83	1377702,90
6858	86:02:0808002:7318	267,00	144,92	38693,64
6859	86:02:1211004:642	23,00	119,34	2744,82
6860	86:02:0000000:7399	111000,00	120,52	13377720,00
6861	86:02:0000000:6651	600,00	231,29	138774,00
6862	86:02:0707002:1411	900,00	831,99	748791,00
6863	86:02:1001003:87	19381,00	120,52	2335798,12
6864	86:02:1001004:1576	1833,00	148,88	272897,04
6865	86:02:1214003:3053	532,00	164,24	87375,68
6866	86:02:0601001:1753	16019,00	122,89	1968574,91
6867	86:02:0404002:3297	206748,00	101,62	21009731,76
6868	86:02:1211005:3758	1325,00	1576,08	2088306,00
6869	86:02:0808002:2514	870,00	144,92	126080,40
6870	86:02:1206001:242	2943,00	423,51	1246389,93
6871	86:02:1203001:194	870,00	123,20	107184,00
6872	86:02:0808002:2339	297,00	202,05	60008,85
6873	86:02:0404002:2603	137579,00	101,62	13980777,98
6874	86:02:0302002:1454	638,00	163,06	104032,28
6875	86:02:0808002:5734	1727,00	148,88	257115,76
6876	86:02:1001004:266	3395,00	140,61	477370,95
6877	86:02:1001003:323	42,00	210,32	8833,44
6878	86:02:0404002:4277	5683,00	134,70	765500,10
6879	86:02:0705001:205	600,00	800,81	480486,00
6880	86:02:1102001:354	131363,00	125,06	16428256,78
6881	86:02:0707002:3455	779,00	799,86	623090,94
6882	86:02:0808002:7482	9594,00	127,61	1224290,34
6883	86:02:0707002:3506	775,00	735,62	570105,50
6884	86:02:0808002:7693	1061,00	155,97	165484,17
6885	86:02:1001002:295	6,00	180,78	1084,68
6886	86:02:1301002:590	5727,00	199,79	1144197,33
6887	86:02:0404002:3050	44656,00	112,25	5012636,00
6888	86:02:0804001:1260	288,00	223,30	64310,40
6889	86:02:0404002:2297	7355,00	131,16	964681,80
6890	86:02:0707002:1851	1000,00	414,39	414390,00
6891	86:02:0804001:1128	998,00	277,20	276645,60
6892	86:02:0902001:1448	20716,00	119,34	2472247,44
6893	86:02:0404002:4306	39332,00	113,43	4461428,76

6894	86:02:1001003:6499	3551,00	142,99	507757,49
6895	86:02:0707002:1487	900,00	966,90	870210,00
6896	86:02:0902001:5	71717,00	107,53	7711729,01
6897	86:02:0808002:5572	1163,00	132,34	153911,42
6898	86:02:1001003:2052	9948,00	127,61	1269464,28
6899	86:02:0808001:48	17854500,00	101,62	1814374290,00
6900	86:02:0201001:861	1535,00	177,10	271848,50
6901	86:02:0000000:8529	760,00	200,20	152152,00
6902	86:02:0804001:1217	1370,00	261,80	358666,00
6903	86:02:0404002:2640	118064,00	102,80	12136979,20
6904	86:02:0404003:230	2880,00	141,79	408355,20
6905	86:02:0808002:7804	692,00	139,43	96485,56
6906	86:02:1211007:866	1784,00	770,01	1373697,84
6907	86:02:0704002:21	1765,00	338,80	597982,00
6908	86:02:0808002:3860	92004,00	105,16	9675140,64
6909	86:02:1211006:424	39,00	144,16	5622,24
6910	86:02:0808002:164	750,00	160,70	120525,00
6911	86:02:0808001:875	966,00	79,00	76314,00
6912	86:02:1001004:2215	9149,00	150,06	1372898,94
6913	86:02:1001004:576	7255,00	145,87	1058286,85
6914	86:02:0808002:3610	37600,00	144,92	5448992,00
6915	86:02:1211005:4724	30,00	131,16	3934,80
6916	86:02:0808002:5029	9574,00	109,89	1052086,86
6917	86:02:1001004:1374	957,00	145,87	139597,59
6918	86:02:1214001:5186	754,00	774,16	583716,64
6919	86:02:1214003:2939	481,00	193,78	93208,18
6920	86:02:0808002:5950	4,00	210,32	841,28
6921	86:02:1214004:417	242,00	177,24	42892,08
6922	86:02:1206001:810	1234,00	423,51	522611,34
6923	86:02:0808001:1225	856,00	158,33	135530,48
6924	86:02:0404001:238	1800,00	126,10	226980,00
6925	86:02:1209001:983	1374,00	223,30	306814,20
6926	86:02:0808002:7619	2274,00	145,34	330503,16
6927	86:02:1214003:394	1404,00	176,06	247188,24
6928	86:02:0404002:5495	28616,00	116,98	3347499,68
6929	86:02:0707002:3626	800,00	777,38	621904,00
6930	86:02:1213001:1162	1480,00	290,64	430147,20
6931	86:02:1001003:613	2193,00	170,15	373138,95
6932	86:02:0808002:915	2170,00	170,15	369225,50
6933	86:02:0801001:535	900,00	369,60	332640,00
6934	86:02:1201001:68	1681,00	1116,51	1876853,31
6935	86:02:1401002:1043	195000,00	202,46	39479700,00
6936	86:02:0404003:1145	36,00	180,78	6508,08
6937	86:02:0404002:3689	178191,00	101,62	18107769,42
6938	86:02:0404002:4747	802,00	159,52	127935,04
6939	86:02:0704001:1507	15654,00	122,89	1923720,06
6940	86:02:1001003:4489	456,00	142,99	65203,44
6941	86:02:1214001:4533	4655,00	158,33	737026,15
6942	86:02:0801001:58	1533,00	431,21	661044,93
6943	86:02:1207001:515	1500,00	446,61	669915,00
6944	86:02:0808002:2519	6758,00	132,34	894353,72
6945	86:02:0802001:1071	1169,00	438,91	513085,79
6946	86:02:1301002:457	2036,00	170,15	346425,40
6947	86:02:1001003:217	2400,00	144,16	345984,00
6948	86:02:1214001:1250	34630,00	99,25	3437027,50
6949	86:02:1102001:494	222274,00	118,16	26263895,84
6950	86:02:1214003:731	23456,00	119,34	2799239,04
6951	86:02:1211006:325	48,00	144,16	6919,68
6952	86:02:0203001:2003	90039,00	122,89	11064892,71
6953	86:02:1001004:104	400,00	168,97	67588,00
6954	86:02:0704001:618	6819,00	168,20	1146955,80
6955	86:02:1001003:65	8186,00	151,24	1238050,64
6956	86:02:1001004:1991	724,00	145,87	105609,88
6957	86:02:0404002:4953	42932,00	131,16	5630961,12
6958	86:02:0601001:1640	28600,00	116,98	3345628,00
6959	86:02:1214003:2262	2497,00	144,16	359967,52
6960	86:02:0000000:8034	1033200,00	2,51	2593332,00
6961	86:02:0404002:4971	644,00	139,43	89792,92
6962	86:02:0203001:2049	236613,00	101,62	24044613,06
6963	86:02:0203001:1945	59930,00	109,89	6585707,70
6964	86:02:1214003:56	35010,00	99,25	3474742,50
6965	86:02:0707002:1387	900,00	1124,31	1011879,00
6966	86:02:1214001:3549	101,00	180,78	18258,78

6967	86:02:0707002:3633	800,00	783,80	627040,00
6968	86:02:0000000:8112	4790,00	158,33	758400,70
6969	86:02:0707002:3448	500,00	1124,31	562155,00
6970	86:02:0808002:6863	1533,00	150,06	230041,98
6971	86:02:0707002:2869	1000,00	398,33	398330,00
6972	86:02:1214001:1760	32723,00	114,62	3750710,26
6973	86:02:0501001:436	7655,00	354,20	2711401,00
6974	86:02:1214003:2935	371744,00	101,62	37776625,28
6975	86:02:1214003:1873	128988,00	102,80	13259966,40
6976	86:02:0901001:68	2353,00	438,91	1032755,23
6977	86:02:0808001:377	21,00	180,78	3796,38
6978	86:02:0707002:3948	50,00	145,71	7285,50
6979	86:02:0404002:4673	1,00	180,78	180,78
6980	86:02:1201001:29	1834,00	962,51	1765243,34
6981	86:02:0707002:863	1003,00	228,07	228754,21
6982	86:02:0808002:1448	168400,00	101,62	17112808,00
6983	86:02:0404002:4766	30812,00	115,80	3568029,60
6984	86:02:0902002:296	21282,00	139,43	2967349,26
6985	86:02:0808002:2705	6494,00	133,52	867078,88
6986	86:02:0808002:4587	12144,00	126,43	1535365,92
6987	86:02:1001004:2147	1402,00	145,87	204509,74
6988	86:02:0808002:7692	892,00	135,88	121204,96
6989	86:02:0808001:1093	1086,00	77,57	84241,02
6990	86:02:0808002:904	100,00	144,92	14492,00
6991	86:02:1001003:6922	83502,00	92,16	7695544,32
6992	86:02:0808002:3035	32,00	210,32	6730,24
6993	86:02:0808002:8262	44946,00	112,25	5045188,50
6994	86:02:0808002:936	64840,00	108,71	7048756,40
6995	86:02:1001004:1157	2388,00	2,87	6853,56
6996	86:02:0808002:1586	8424,00	129,98	1094951,52
6997	86:00:0000000:39765	38391,00	75,24	2888538,84
6998	86:02:1001003:5746	12957,00	125,25	1622864,25
6999	86:02:0707002:128	1000,00	221,65	221650,00
7000	86:02:0702001:3	1770,00	146,30	258951,00
7001	86:02:0805001:348	341,00	32,12	10952,92
7002	86:02:1214001:5446	10000,00	124,29	1242900,00
7003	86:02:1001003:346	121994,00	102,80	12540983,20
7004	86:02:0404001:294	90900,00	122,89	11170701,00
7005	86:02:1206001:78	3414,00	639,11	2181921,54
7006	86:02:0000000:7592	14500,00	144,16	2090320,00
7007	86:02:1214001:5194	1115,00	774,16	863188,40
7008	86:02:0808002:6988	44,00	210,32	9254,08
7009	86:02:1001003:971	2740,00	142,97	391737,80
7010	86:02:0808002:5403	383,00	170,15	65167,45
7011	86:02:0808001:725	399,00	197,33	78734,67
7012	86:02:0404002:2869	4481,00	137,07	614210,67
7013	86:02:0203001:1939	219753,00	101,62	22331299,86
7014	86:02:0808002:8029	24169,00	119,34	2884328,46
7015	86:02:0705001:50	1518,00	531,31	806528,58
7016	86:02:0808002:8400	584,00	140,61	82116,24
7017	86:02:1001004:2138	1290,00	145,87	188172,30
7018	86:02:1214003:2894	1859,00	148,88	276767,92
7019	86:02:1401001:1847	275,00	174,88	48092,00
7020	86:02:1214001:1904	1148,00	1678,62	1927055,76
7021	86:02:1201001:1	1500,00	1678,62	2517930,00
7022	86:02:1214003:783	456,00	167,79	76512,24
7023	86:02:0902001:1379	2568,00	144,16	370202,88
7024	86:02:0704001:663	329,00	122,89	40430,81
7025	86:02:1214001:2605	159100,00	147,70	23499070,00
7026	86:02:0000000:7089	1405,00	323,40	454377,00
7027	86:02:0705001:215	2376,00	685,31	1628296,56
7028	86:02:1214001:1810	197,00	179,60	35381,20
7029	86:02:0203002:857	975,00	155,97	152070,75
7030	86:02:1001002:349	6,00	180,78	1084,68
7031	86:02:1214003:1006	4978,00	135,88	676410,64
7032	86:02:0808002:8155	1850,00	148,88	275428,00
7033	86:02:1211003:677	3382,00	120,52	407598,64
7034	86:02:0702001:292	3333,00	300,30	1000899,90
7035	86:02:0707002:1854	1249,00	411,17	513551,33
7036	86:02:1206001:194	1320,00	639,11	843625,20
7037	86:00:0000000:16127	2045,00	0,43	879,35
7038	86:02:0404002:3022	4814,00	158,33	762200,62
7039	86:02:0805001:434	1970,00	316,59	623682,30

7040	86:02:0707002:4687	802132,00	129,47	103852030,04
7041	86:02:0808002:5808	248,00	152,43	37802,64
7042	86:02:0707002:1643	900,00	1124,31	1011879,00
7043	86:02:0404001:676	15418,00	142,97	2204311,46
7044	86:02:0801001:1503	2179,00	155,06	337875,74
7045	86:00:0000000:35493	582626,00	0,43	250529,18
7046	86:02:0000000:7277	21634,00	139,43	3016428,62
7047	86:02:1102001:498	5089,00	134,70	685488,30
7048	86:02:0404003:1222	47300,00	112,25	5309425,00
7049	86:02:0201001:506	639,00	177,10	113166,90
7050	86:02:1001002:40	1740,00	148,88	259051,20
7051	86:02:0808002:5744	21,00	180,78	3796,38
7052	86:02:1205001:301	371,00	157,15	58302,65
7053	86:02:0808001:1305	532,00	75,77	40309,64
7054	86:02:0808002:6058	28560,00	144,92	4138915,20
7055	86:02:0804001:172	1062,00	215,60	228967,20
7056	86:02:1214004:369	181196,00	1,08	195691,68
7057	86:02:0808002:4871	4902,00	135,88	666083,76
7058	86:02:1001004:1583	32310,00	115,80	3741498,00
7059	86:02:0404001:930	501298,00	0,43	215558,14
7060	86:02:0808002:6859	108,00	210,32	22714,56
7061	86:02:0702001:265	2667,00	200,20	533933,40
7062	86:02:1401002:994	4,00	210,32	841,28
7063	86:02:0707002:3228	1000,00	966,90	966900,00
7064	86:00:0000000:44613	1379462,00	0,43	593168,66
7065	86:02:0808002:81	100,00	210,32	21032,00
7066	86:02:0404002:1750	89,00	180,78	16089,42
7067	86:02:0808001:802	882,00	157,15	138606,30
7068	86:02:0707001:81	86150000,00	11,13	958849500,00
7069	86:02:0601001:1061	361,00	170,15	61424,15
7070	86:02:0203001:2014	65668,00	126,43	8302405,24
7071	86:02:1301002:203	4,00	210,32	841,28
7072	86:02:1001003:7043	3503,00	120,52	422181,56
7073	86:02:1401002:760	4,00	210,32	841,28
7074	86:02:0808002:661	5387,00	134,70	725628,90
7075	86:02:0808002:3107	68507,00	107,53	7366557,71
7076	86:02:1001004:171	3741,00	161,88	605593,08
7077	86:02:0601001:690	13121,00	142,98	1876040,58
7078	86:00:0000000:6923	34824,00	0,43	14974,32
7079	86:02:1214004:395	939,00	183,15	171977,85
7080	86:02:1214001:3103	1005,00	289,11	290555,55
7081	86:02:1001003:6951	17642,00	121,70	2147031,40
7082	86:02:0404003:1092	1056,00	155,97	164704,32
7083	86:02:0808002:1447	98890,00	105,16	10399272,40
7084	86:02:1401001:54	800,00	159,52	127616,00
7085	86:02:0203001:3067	53448,00	128,79	6883567,92
7086	86:02:0801001:525	1645,00	369,60	607992,00
7087	86:02:0808002:9119	864,00	158,33	136797,12
7088	86:02:0808001:1251	502,00	77,21	38759,42
7089	86:02:1214003:2395	96400,00	121,70	11731880,00
7090	86:02:0808002:1375	120,00	180,78	21693,60
7091	86:02:0704002:718	3060,00	508,21	1555122,60
7092	86:02:0808002:6906	915,00	135,88	124330,20
7093	86:02:0203001:2396	26,00	180,78	4700,28
7094	86:02:0000000:8500	50119,00	171,97	8618964,43
7095	86:02:0601001:1757	238,00	177,24	42183,12
7096	86:02:0601001:684	3000,00	142,98	428940,00
7097	86:02:1204001:54	1336,00	254,10	339477,60
7098	86:02:0808002:5104	775,00	159,52	123628,00
7099	86:02:0404002:3207	163,00	180,78	29467,14
7100	86:02:1214001:4994	450,00	745,25	335362,50
7101	86:02:0804001:154	813,00	215,60	175282,80
7102	86:02:0203001:2616	26330,00	118,16	3111152,80
7103	86:02:1205001:234	871,00	184,80	160960,80
7104	86:02:0404002:2781	1530,00	150,06	229591,80
7105	86:02:1001002:92	4636,00	137,07	635456,52
7106	86:02:0703001:166	714,00	539,01	384853,14
7107	86:02:0404003:1615	1388,00	151,24	209921,12
7108	86:02:0705001:32	500,00	454,31	227155,00
7109	86:02:0201001:794	1500,00	138,60	207900,00
7110	86:02:0601001:1592	438,00	167,79	73492,02
7111	86:02:1204001:993	704,00	1184,40	833817,60
7112	86:02:1301002:120	4,00	210,32	841,28

7113	86:02:0707002:911	1028,00	224,86	231156,08
7114	86:02:0902001:1421	1157,00	154,79	179092,03
7115	86:02:0404002:3907	208447,00	118,16	24630097,52
7116	86:02:1211007:1401	2068,00	993,31	2054165,08
7117	86:02:0808002:2332	1300,00	144,92	188396,00
7118	86:02:0404003:346	369,00	170,15	62785,35
7119	86:02:1401002:707	10,00	210,32	2103,20
7120	86:02:0401001:248	1856,00	277,20	514483,20
7121	86:00:0000000:45021	300351,00	118,16	35489474,16
7122	86:02:1301002:180	4,00	210,32	841,28
7123	86:02:1201001:609	2000,00	1116,51	2233020,00
7124	86:02:0802001:1	2005,00	292,60	586663,00
7125	86:02:0808001:566	500,00	165,42	82710,00
7126	86:02:0000000:7031	301000,00	0,43	129430,00
7127	86:02:1214003:2621	93291,00	90,98	8487615,18
7128	86:02:0707002:613	869,00	897,49	779918,81
7129	86:02:0707002:797	10000,00	127,61	1276100,00
7130	86:02:0000000:7382	125927,00	119,34	15028128,18
7131	86:02:1207001:294	2027,00	669,91	1357907,57
7132	86:02:1001004:2131	5563,00	134,70	749336,10
7133	86:02:0808002:7369	9821,00	127,61	1253257,81
7134	86:02:0404002:364	3617,00	139,43	504318,31
7135	86:02:0805001:844	703,00	2186,83	1537341,49
7136	86:02:0808002:7434	7587,00	131,16	995110,92
7137	86:02:1214003:878	1254,00	178,42	223738,68
7138	86:02:0707002:2038	1000,00	404,75	404750,00
7139	86:02:1001003:2022	73,00	210,32	15353,36
7140	86:02:0808002:4661	731,00	160,70	117471,70
7141	86:02:0601001:1626	382,00	142,98	54618,36
7142	86:02:0808002:1522	33383,00	144,92	4837864,36
7143	86:02:0808002:3568	12056,00	126,43	1524240,08
7144	86:02:1001004:1842	181,00	145,87	26402,47
7145	86:02:1211006:463	45,00	144,16	6487,20
7146	86:02:1214003:1160	2295,00	168,97	387786,15
7147	86:02:1214003:135	60,00	155,97	9358,20
7148	86:02:1102001:359	119360,00	102,80	12270208,00
7149	86:02:1201001:39	304,00	32,12	9764,48
7150	86:02:0707002:4165	573,00	796,65	456480,45
7151	86:02:0000000:8090	71320,00	125,25	8932830,00
7152	86:02:0808001:954	13298,00	125,25	1665574,50
7153	86:02:0808002:7488	419,00	168,97	70798,43
7154	86:02:0808002:3733	251,00	176,06	44191,06
7155	86:02:0808002:922	4890,00	158,33	774233,70
7156	86:02:0808002:415	9040,00	128,79	1164261,60
7157	86:02:1301002:422	4,00	210,32	841,28
7158	86:02:1301002:198	4,00	210,32	841,28
7159	86:02:1001003:5736	101967,00	105,16	10722849,72
7160	86:02:0404001:693	26788,00	116,98	3133660,24
7161	86:02:1205001:534	3457,00	223,30	771948,10
7162	86:02:0808002:845	50800,00	111,07	5642356,00
7163	86:02:1214001:2633	1000,00	388,76	388760,00
7164	86:02:1209001:200	632,00	123,20	77862,40
7165	86:02:0707002:3127	500,00	1124,31	562155,00
7166	86:02:0808002:6077	1744,00	144,92	252740,48
7167	86:02:0404003:1236	13080,00	125,25	1638270,00
7168	86:02:1401002:901	4,00	210,32	841,28
7169	86:02:1001004:1736	181,00	180,78	32721,18
7170	86:02:0808002:1760	27744,00	116,98	3245493,12
7171	86:02:1214003:2795	58,00	180,78	10485,24
7172	86:02:0808002:2644	3061,00	141,79	434019,19
7173	86:02:0403001:413	23773,00	119,34	2837069,82
7174	86:02:0808002:6407	161,00	180,78	29105,58
7175	86:02:0203001:1112	1760,00	148,88	262028,80
7176	86:02:0707002:1801	1000,00	420,81	420810,00
7177	86:02:0302002:1429	701,00	187,87	131696,87
7178	86:02:0707002:3896	550,00	831,99	457594,50
7179	86:02:0707002:1549	900,00	966,90	870210,00
7180	86:02:1102001:212	32396,00	125,06	4051443,76
7181	86:02:1001003:520	3566,00	140,61	501415,26
7182	86:02:1001002:108	2259,00	168,97	381703,23
7183	86:02:1214004:414	12271,00	126,43	1551422,53
7184	86:02:1214001:5182	700,00	764,53	535171,00
7185	86:02:1301001:204	30298,00	133,50	4044783,00

7186	86:02:0501001:935	1191,00	308,00	366828,00
7187	86:02:1001003:430	766,00	159,52	122192,32
7188	86:02:0902001:211	9539,00	145,03	1383441,17
7189	86:02:1213001:158	906,00	384,06	347958,36
7190	86:02:0808002:8224	8566,00	129,98	1113408,68
7191	86:02:1214003:2843	31103,00	134,70	4189574,10
7192	86:00:0000000:38176	5900,00	155,97	920223,00
7193	86:02:0707002:3165	1000,00	799,86	799860,00
7194	86:02:0808002:8662	747,00	160,70	120042,90
7195	86:02:0808001:338	133705,00	118,16	15798582,80
7196	86:00:0000000:18274	7072,00	0,42	2970,24
7197	86:02:1214003:2655	54898,00	127,61	7005533,78
7198	86:02:0808002:5359	1785,00	148,88	265750,80
7199	86:02:1001002:299	8364,00	129,98	1087152,72
7200	86:02:1001004:1617	1306,00	152,43	199073,58
7201	86:02:1001003:6857	8425,00	142,99	1204690,75
7202	86:02:1001004:1541	34554,00	99,25	3429484,50
7203	86:02:1214001:1554	12306,00	126,43	1555847,58
7204	86:02:0803001:273	1165,00	192,50	224262,50
7205	86:02:0404002:3757	15,00	180,78	2711,70
7206	86:02:0704002:818	429,00	338,80	145345,20
7207	86:02:0808002:7797	2837,00	122,89	348638,93
7208	86:02:0808002:8650	7376,00	131,16	967436,16
7209	86:02:1214001:2059	600,00	777,52	466512,00
7210	86:02:0808002:3684	9200,00	128,79	1184868,00
7211	86:02:0901001:67	1830,00	377,30	690459,00
7212	86:02:0808002:4949	124424,00	102,80	12790787,20
7213	86:02:1001004:134	50,00	180,78	9039,00
7214	86:02:1401001:1735	153681,00	135,09	20760766,29
7215	86:00:0000000:37912	54825,00	0,43	23574,75
7216	86:02:0902005:59	1000,00	212,01	212010,00
7217	86:02:0707002:3305	998,00	231,29	230827,42
7218	86:02:0808002:8253	33270,00	114,62	3813407,40
7219	86:02:0601001:1887	18,00	210,32	3785,76
7220	86:02:1214001:5142	1321,00	767,74	1014184,54
7221	86:02:0601001:999	83971,00	142,98	12006173,58
7222	86:02:0601001:1669	53607,00	111,07	5954129,49
7223	86:02:1301001:215	7702,00	152,43	1174015,86
7224	86:02:0601001:1407	685,00	161,88	110887,80
7225	86:02:0000000:7568	1263100,00	142,93	180534883,00
7226	86:02:0808002:5019	122,00	155,97	19028,34
7227	86:02:1001003:542	1192,00	142,99	170444,08
7228	86:02:1214003:651	9120,00	128,79	1174564,80
7229	86:02:0404003:1554	4185,00	160,70	672529,50
7230	86:02:1301002:89	4,00	210,32	841,28
7231	86:02:1214001:4793	1411,00	151,24	213399,64
7232	86:02:0704001:1602	700,00	338,80	237160,00
7233	86:02:0000000:8559	1712,00	377,30	645937,60
7234	86:02:1204001:728	797,00	169,40	135011,80
7235	86:02:0404001:559	72088,00	107,53	7751622,64
7236	86:02:0808002:8422	59009,00	109,89	6484499,01
7237	86:02:1211004:587	4,00	210,32	841,28
7238	86:02:1001003:6402	12445,00	125,25	1558736,25
7239	86:02:0707002:2921	1000,00	398,33	398330,00
7240	86:02:1401001:8661	208321,00	135,09	28142083,89
7241	86:02:0000000:156	70000,00	38,78	2714600,00
7242	86:02:1001003:3628	70100,00	125,25	8780025,00
7243	86:02:1214003:2936	359702,00	101,62	36552917,24
7244	86:02:0601001:1458	55731,00	109,89	6124279,59
7245	86:00:0000000:8773	111400,00	0,42	46788,00
7246	86:02:0808002:8660	250,00	176,06	44015,00
7247	86:02:0804001:1152	1480,00	184,80	273504,00
7248	86:02:0203001:2408	264739,00	118,16	31281560,24
7249	86:02:0000000:7333	9107,00	128,79	1172890,53
7250	86:02:0808002:5934	8,00	180,78	1446,24
7251	86:00:0000000:27608	418775,00	118,16	49482454,00
7252	86:02:0808002:6063	41306,00	144,92	5986065,52
7253	86:02:1001004:1314	349087,00	87,44	30524167,28
7254	86:02:0000000:8445	117696,00	88,62	10430219,52
7255	86:02:0404002:2478	2052,00	146,52	300659,04
7256	86:02:1001003:4402	33014,00	114,62	3784064,68
7257	86:02:0404002:2503	5036,00	135,88	684291,68
7258	86:02:0601001:96	5900,00	134,70	794730,00

7259	86:02:0808002:1061	580,00	144,92	84053,60
7260	86:02:0805001:378	1000,00	2186,83	2186830,00
7261	86:02:0404002:4155	12380,00	125,25	1550595,00
7262	86:02:0808002:7179	10686,00	127,61	1363640,46
7263	86:02:0808002:4445	1095,00	155,97	170787,15
7264	86:02:0808002:8249	110602,00	120,52	13329753,04
7265	86:02:1214004:185	68,00	173,69	11810,92
7266	86:02:0808002:981	850,00	184,33	156680,50
7267	86:02:1301002:439	1,00	210,32	210,32
7268	86:02:0707002:3176	1000,00	815,92	815920,00
7269	86:02:0707002:357	1000,00	224,86	224860,00
7270	86:02:0801001:66	1892,00	246,40	466188,80
7271	86:02:0808001:404	34937,00	133,52	4664788,24
7272	86:02:1214003:1764	494420,00	101,62	50242960,40
7273	86:02:0808001:711	1121,00	77,92	87348,32
7274	86:02:0000000:395	1640,00	142,93	234405,20
7275	86:02:0808002:6711	68649,00	107,53	7381826,97
7276	86:02:0707002:1288	1000,00	1124,31	1124310,00
7277	86:02:1214001:1354	44010,00	131,16	5772351,60
7278	86:02:0301001:11	1349,00	169,40	228520,60
7279	86:02:0804001:422	677,00	323,40	218941,80
7280	86:02:0808002:5455	33671,00	114,62	3859370,02
7281	86:02:1001002:1337	5115,00	151,99	777428,85
7282	86:02:0707002:103	52348,00	145,71	7627627,08
7283	86:02:0707002:2514	1000,00	411,17	411170,00
7284	86:00:0000000:18120	172500,00	118,16	20382600,00
7285	86:02:0805001:952	707,00	1617,02	1143233,14
7286	86:02:0707002:1931	1000,00	417,60	417600,00
7287	86:02:0801001:238	767,00	155,06	118931,02
7288	86:02:0101003:266	22672,00	138,25	3134404,00
7289	86:02:0101003:75	14223,00	114,73	1631804,79
7290	86:02:0901001:97	2227,00	438,91	977452,57
7291	86:02:1207001:601	3274,00	164,24	537721,76
7292	86:02:0804001:275	895,00	184,80	165396,00
7293	86:02:0705001:2	1361,00	800,81	1089902,41
7294	86:02:0808002:3868	15618,00	122,89	1919296,02
7295	86:02:0707002:201	1000,00	221,65	221650,00
7296	86:02:0404002:5545	553,00	141,79	78409,87
7297	86:02:1401002:882	4,00	210,32	841,28
7298	86:02:0707002:1500	900,00	966,90	870210,00
7299	86:02:0808002:8930	1928,00	144,92	279405,76
7300	86:02:0808002:3799	10713,00	144,92	1552527,96
7301	86:02:1001004:1536	1333,00	177,24	236260,92
7302	86:02:1001002:114	22992,00	119,34	2743865,28
7303	86:02:0601001:1527	3085,00	142,98	441093,30
7304	86:02:0707002:3736	800,00	745,25	596200,00
7305	86:02:1001003:680	875,00	142,99	125116,25
7306	86:02:1209001:162	1477,00	223,30	329814,10
7307	86:02:1101001:13	2001,00	200,20	400600,20
7308	86:02:1214001:5062	684,00	161,88	110725,92
7309	86:02:0808002:2407	3497,00	140,61	491713,17
7310	86:02:0203001:2319	872064,00	101,62	88619143,68
7311	86:02:1214003:1079	8593,00	128,79	1106692,47
7312	86:02:1205001:561	800,00	394,44	315552,00
7313	86:02:0301001:969	1646,00	300,30	494293,80
7314	86:02:0404002:2868	5068,00	134,70	682659,60
7315	86:02:0203001:1967	60672,00	127,61	7742353,92
7316	86:02:0808002:7037	112495,00	120,52	13557897,40
7317	86:02:0901001:157	278,00	172,12	47849,36
7318	86:02:0808002:866	423959,00	101,62	43082713,58
7319	86:02:0808002:5024	230,00	152,43	35058,90
7320	86:02:1001004:2112	824,00	145,87	120196,88
7321	86:02:0808002:2690	4984,00	135,88	677225,92
7322	86:02:0808002:309	32703859,00	87,44	2859625430,96
7323	86:02:0808002:742	255180,00	101,62	25931391,60
7324	86:02:0808002:4918	342,00	171,33	58594,86
7325	86:02:0808002:5450	100917,00	105,16	10612431,72
7326	86:02:0808002:9019	339,00	171,33	58080,87
7327	86:02:0808002:4976	76684,00	106,34	8154576,56
7328	86:02:1214001:5176	1013,00	758,10	767955,30
7329	86:02:1401001:8494	108746,00	120,52	13106067,92
7330	86:02:1001001:1906	900,00	356,81	321129,00
7331	86:02:0802001:15	2122,00	438,91	931367,02

7332	86:02:0000000:8432	22017,00	138,25	3043850,25
7333	86:02:1301002:56	16,00	180,78	2892,48
7334	86:02:0707001:221	39313,00	113,43	4459273,59
7335	86:02:1001004:1209	2590,00	142,97	370292,30
7336	86:02:0601001:1517	40314,00	96,89	3906023,46
7337	86:02:1401002:742	4,00	210,32	841,28
7338	86:02:0808001:1277	500,00	76,49	38245,00
7339	86:02:0702001:603	58,00	149,67	8680,86
7340	86:02:1214003:2959	33965,00	99,25	3371026,25
7341	86:02:0707002:3523	800,00	758,10	606480,00
7342	86:02:0203001:1750	1478,00	176,06	260216,68
7343	86:02:0000000:7645	5500,00	142,93	786115,00
7344	86:02:0501001:1360	41,00	120,52	4941,32
7345	86:02:1001003:233	613499,00	118,16	72491041,84
7346	86:02:0707002:1328	1000,00	966,90	966900,00
7347	86:02:0808002:2872	46800,00	112,25	5253300,00
7348	86:02:1102001:429	886,00	183,15	162270,90
7349	86:02:0404003:1402	26195,00	118,16	3095201,20
7350	86:02:1102001:749	40000,00	125,06	5002400,00
7351	86:02:1001003:195	550,00	164,24	90332,00
7352	86:02:1001002:1224	31023,00	99,25	3079032,75
7353	86:02:0808002:7945	101,00	180,78	18258,78
7354	86:02:0808002:9010	344,00	171,33	58937,52
7355	86:02:1001004:142	12124,00	145,87	1768527,88
7356	86:02:1001004:215	1478,00	151,24	223532,72
7357	86:02:1301002:593	33298,00	114,62	3816616,76
7358	86:02:1214003:2913	3624,00	139,43	505294,32
7359	86:02:0404002:2204	1519,00	174,88	265642,72
7360	86:02:0703001:188	1804,00	485,11	875138,44
7361	86:02:1211004:534	27,00	119,34	3222,18
7362	86:02:1001003:985	34530,00	142,99	4937444,70
7363	86:02:0808002:2981	14165,00	124,07	1757451,55
7364	86:02:1214003:885	204,00	154,79	31577,16
7365	86:02:0203001:2591	237,00	177,24	42005,88
7366	86:02:0000000:7910	1019,00	155,97	158933,43
7367	86:02:0501001:206	1100,00	308,00	338800,00
7368	86:02:0808002:8655	9786,00	109,89	1075383,54
7369	86:02:1001002:863	39178,00	113,43	4443960,54
7370	86:02:1001004:33	5,00	145,87	729,35
7371	86:02:1203001:370	2630,00	184,80	486024,00
7372	86:02:0808002:6989	252,00	176,06	44367,12
7373	86:02:1001003:743	19848,00	120,52	2392080,96
7374	86:02:0707002:3444	975,00	199,16	194181,00
7375	86:02:1001002:1126	5383,00	151,99	818162,17
7376	86:02:0808002:7178	608,00	163,06	99140,48
7377	86:02:0707002:3525	800,00	761,32	609056,00
7378	86:02:0203001:2988	41449,00	112,25	4652650,25
7379	86:02:0707002:2958	1000,00	398,33	398330,00
7380	86:02:0201001:8	1326,00	207,90	275675,40
7381	86:00:0000000:8596	7535,00	152,43	1148560,05
7382	86:02:0707002:3120	1000,00	835,20	835200,00
7383	86:02:1001003:2047	200,00	209,14	41828,00
7384	86:00:0000000:39748	12200,00	0,43	5246,00
7385	86:02:0000000:8795	3405,00	142,93	486676,65
7386	86:02:0707002:242	1000,00	221,65	221650,00
7387	86:02:1214003:3052	4339,00	137,07	594746,73
7388	86:02:1001002:1347	297989,00	87,44	26056158,16
7389	86:02:1001003:5041	81861,00	124,07	10156494,27
7390	86:02:1001003:341	21450,00	139,43	2990773,50
7391	86:02:1203001:70	684,00	123,20	84268,80
7392	86:02:0404001:760	142305,00	118,16	16814758,80
7393	86:02:0808002:1499	17251,00	121,70	2099446,70
7394	86:02:1001003:5994	607,00	142,99	86794,93
7395	86:02:1001004:1217	4357,00	137,07	597213,99
7396	86:02:1001002:921	1184,00	153,61	181874,24
7397	86:02:1001002:137	5316,00	151,99	807978,84
7398	86:02:1001002:1317	48,00	151,99	7295,52
7399	86:02:0704002:777	1918,00	508,21	974746,78
7400	86:02:1301002:375	1,00	210,32	210,32
7401	86:02:0101005:144	30506,00	134,70	4109158,20
7402	86:02:0808002:94	88700,00	105,16	9327692,00
7403	86:02:0808002:4827	156,00	180,78	28201,68
7404	86:02:0808002:9295	59189,00	109,89	6504279,21

7405	86:02:0808002:315	39437558,00	87,44	3448420071,52
7406	86:02:0707002:313	1000,00	221,65	221650,00
7407	86:00:0000000:22415	10062,00	2251,94	22659020,28
7408	86:02:0808002:33	91500,00	105,16	9622140,00
7409	86:02:1401001:8118	7549,00	135,09	1019794,41
7410	86:02:0707002:895	993,00	228,07	226473,51
7411	86:02:0301001:1003	1190,00	300,30	357357,00
7412	86:02:1001002:1130	2928,00	151,99	445026,72
7413	86:02:0901001:541	1800,00	277,20	498960,00
7414	86:02:0404002:3329	44928,00	112,25	5043168,00
7415	86:00:0000000:11556	1184,00	142,93	169229,12
7416	86:02:0000000:7545	39900,00	132,34	5280366,00
7417	86:02:1214004:253	24604,00	118,16	2907208,64
7418	86:02:0808002:7336	9511,00	127,61	1213698,71
7419	86:02:1214003:2249	76944,00	124,07	9546442,08
7420	86:02:0808002:1334	228962,00	144,92	33181173,04
7421	86:02:0707002:469	1000,00	205,59	205590,00
7422	86:02:1001001:2970	576220,00	559,48	322383565,60
7423	86:02:0704001:1540	739,00	186,69	137963,91
7424	86:02:0808002:6295	29762,00	115,80	3446439,60
7425	86:02:1211007:739	553,00	662,21	366202,13
7426	86:02:0707002:627	854,00	1124,31	960160,74
7427	86:02:0203001:1954	3830,00	139,43	534016,90
7428	86:02:0203001:38	103917,00	105,16	10927911,72
7429	86:02:0000000:8877	121811,00	172,94	21065994,34
7430	86:02:1214003:800	130559,00	102,80	13421465,20
7431	86:02:0902001:1393	575,00	163,06	93759,50
7432	86:02:1214003:961	126,00	180,78	22778,28
7433	86:02:1214001:4947	450,00	748,47	336811,50
7434	86:02:1210001:1	1173,00	123,20	144513,60
7435	86:02:1001003:378	39491,00	113,43	4479464,13
7436	86:02:1001002:781	75634,00	107,53	8132924,02
7437	86:02:1001003:103	20600,00	142,99	2945594,00
7438	86:02:1001003:7073	754,00	186,69	140764,26
7439	86:02:0808002:4517	3372,00	140,61	474136,92
7440	86:02:1211007:1656	754,00	1155,02	870885,08
7441	86:02:0808002:1118	101203,00	105,16	10642507,48
7442	86:02:1214003:494	35940,00	114,62	4119442,80
7443	86:02:1001003:5876	7417,00	131,16	972813,72
7444	86:02:1214004:232	9,00	173,69	1563,21
7445	86:02:0707002:1417	900,00	1124,31	1011879,00
7446	86:02:0707002:1532	900,00	966,90	870210,00
7447	86:02:0802001:537	2520,00	438,91	1106053,20
7448	86:02:1001003:5260	102,00	180,78	18439,56
7449	86:02:0707002:4245	450,00	1124,31	505939,50
7450	86:02:0601001:118	41417,00	142,98	5921802,66
7451	86:02:0808002:1106	4260,00	144,92	617359,20
7452	86:02:0808002:6815	2550,00	144,16	367608,00
7453	86:02:0808002:4977	8041,00	144,92	1165301,72
7454	86:02:0707002:673	798,00	1124,31	897199,38
7455	86:02:1211005:1350	36,00	131,16	4721,76
7456	86:02:1001003:161	7473,00	131,16	980158,68
7457	86:02:0801001:452	1149,00	284,90	327350,10
7458	86:02:0203002:823	79568,00	106,34	8461261,12
7459	86:02:1401002:739	4,00	210,32	841,28
7460	86:02:0707002:695	802,00	1124,31	901696,62
7461	86:02:1207001:74	2755,00	385,01	1060702,55
7462	86:02:0707002:3136	1015,00	835,20	847728,00
7463	86:02:0501001:1547	397,00	315,70	125332,90
7464	86:02:1214003:468	8619,00	128,79	1110041,01
7465	86:02:0404002:2100	492,00	165,42	81386,64
7466	86:02:1214003:2536	1367,00	152,43	208371,81
7467	86:02:0808002:1796	8112,00	151,24	1226858,88
7468	86:02:1205001:3	2925,00	277,20	810810,00
7469	86:02:1206001:722	4000,00	639,11	2556440,00
7470	86:02:1102001:525	748,00	160,70	120203,60
7471	86:02:0501001:480	13692,00	181,65	2487151,80
7472	86:02:0404003:1585	60,00	180,78	10846,80
7473	86:02:0601001:313	83353,00	0,43	35841,79
7474	86:02:0302002:9	11800,00	146,52	1728936,00
7475	86:02:0808001:236	358,00	170,15	60913,70
7476	86:02:0808002:4543	1839,00	148,88	273790,32
7477	86:02:0707002:1651	1000,00	388,69	388690,00

7478	86:02:0301002:236	2119,00	169,40	358958,60
7479	86:02:1001003:585	667,00	142,99	95374,33
7480	86:02:1211007:1081	33,00	125,25	4133,25
7481	86:02:1214003:1905	275861,00	101,62	28032994,82
7482	86:02:0707002:4258	500,00	192,74	96370,00
7483	86:02:1401001:212	4500,00	137,07	616815,00
7484	86:02:0808002:1435	15094,00	144,92	2187422,48
7485	86:02:0808002:6292	4767,00	135,88	647739,96
7486	86:02:1214001:4706	86723,00	105,16	9119790,68
7487	86:02:1214001:3158	1005,00	285,89	287319,45
7488	86:02:0808002:6829	841,00	144,92	121877,72
7489	86:02:0707001:471	18240,00	140,61	2564726,40
7490	86:02:0707002:1912	1000,00	404,75	404750,00
7491	86:02:0802001:1392	50,00	508,62	25431,00
7492	86:02:1201001:335	1255,00	1116,51	1401220,05
7493	86:02:1001002:385	2046,00	146,52	299779,92
7494	86:02:1301002:30	4,00	210,32	841,28
7495	86:02:1001003:5351	2030,00	147,70	299831,00
7496	86:02:0202001:519	6000,00	1,08	6480,00
7497	86:02:1202001:200	1483,00	210,32	311904,56
7498	86:02:0704002:511	516,00	438,91	226477,56
7499	86:02:1401001:1805	74553,00	92,16	6870804,48
7500	86:02:0302002:1488	653,00	163,06	106478,18
7501	86:02:0808002:3618	4467,00	137,07	612291,69
7502	86:02:1401001:8402	435532,00	118,16	51462461,12
7503	86:02:1203001:119	436,00	123,20	53715,20
7504	86:02:1211007:1694	648,00	770,01	498966,48
7505	86:02:1211004:535	47,00	119,34	5608,98
7506	86:02:0808002:8397	19419,00	103,98	2019187,62
7507	86:02:1301002:326	4,00	210,32	841,28
7508	86:02:0808002:2659	14692,00	124,07	1822836,44
7509	86:02:1001002:805	26412,00	151,99	4014359,88
7510	86:02:1001003:4903	170852,00	101,62	17361980,24
7511	86:02:1214003:684	19784,00	120,52	2384367,68
7512	86:02:0000000:7515	7100,00	153,61	1090631,00
7513	86:02:0808002:2538	488,00	166,61	81305,68
7514	86:02:0404002:2834	20467,00	119,34	2442531,78
7515	86:02:0707002:426	1000,00	224,86	224860,00
7516	86:02:0404002:2489	93096,00	105,16	9789975,36
7517	86:02:0404002:4940	1141,00	154,79	176615,39
7518	86:02:0808002:2989	356,00	198,51	70669,56
7519	86:02:1001003:964	2096,00	146,52	307105,92
7520	86:02:1214001:1912	832,00	1678,62	1396611,84
7521	86:02:1214001:335	70813,00	147,70	10459080,10
7522	86:02:0501001:1254	4000,00	120,52	482080,00
7523	86:02:0808002:6078	50335,00	111,07	5590708,45
7524	86:02:0808002:2257	1600,00	174,88	279808,00
7525	86:02:1001003:384	396,00	197,33	78142,68
7526	86:02:1001003:582	156,00	210,32	32809,92
7527	86:02:1211005:4651	6432,00	1175,85	7563067,20
7528	86:02:1214003:1719	2469,00	144,16	355931,04
7529	86:02:1214003:2837	13682,00	124,07	1697525,74
7530	86:02:1214003:2382	87158,00	105,16	9165535,28
7531	86:02:0201001:340	955,00	326,97	312256,35
7532	86:02:1214001:1317	1000,00	1116,51	1116510,00
7533	86:02:0000000:8940	459172,00	142,93	65629453,96
7534	86:02:1401001:4	78107,00	135,09	10551474,63
7535	86:02:0707002:291	1000,00	224,86	224860,00
7536	86:02:0404002:3380	151,00	180,78	27297,78
7537	86:02:0404003:1525	438,00	167,79	73492,02
7538	86:02:0000000:8281	721,00	962,51	693969,71
7539	86:02:1214003:2259	56806,00	94,53	5369871,18
7540	86:02:0301002:51	906,00	1138,28	1031281,68
7541	86:02:0707001:552	905,00	157,15	142220,75
7542	86:02:1214003:1728	4244,00	160,70	682010,80
7543	86:02:0808002:2551	10125,00	148,88	1507410,00
7544	86:02:0000000:7573	17800,00	141,79	2523862,00
7545	86:02:1214004:125	4,00	210,32	841,28
7546	86:02:0707002:3484	800,00	787,01	629608,00
7547	86:02:0707002:754	904,00	1124,31	1016376,24
7548	86:02:0404003:1461	4746,00	135,88	644886,48
7549	86:02:0000000:7610	110600,00	120,52	13329512,00
7550	86:02:0902002:242	6400,00	134,92	863488,00

7551	86:02:0707002:1343	1000,00	1124,31	1124310,00
7552	86:02:0404003:2006	801,00	185,51	148593,51
7553	86:02:1214001:3808	19140000,00	4,79	91680600,00
7554	86:02:0404002:4651	42126,00	131,16	5525246,16
7555	86:02:1204001:501	972,00	254,10	246985,20
7556	86:02:0302002:1448	19,00	180,78	3434,82
7557	86:02:0404003:1290	1695,00	128,79	218299,05
7558	86:02:1001003:2003	5666,00	134,70	763210,20
7559	86:02:0404002:3618	266066,00	118,16	31438358,56
7560	86:02:0707002:1064	505,00	576,32	291041,60
7561	86:02:0000000:7943	117705,00	120,52	14185806,60
7562	86:02:0301001:156	1136,00	300,30	341140,80
7563	86:02:0404002:489	2609,00	142,97	373008,73
7564	86:02:1001003:6788	2237,00	145,34	325125,58
7565	86:02:0808002:3225	23605,00	119,34	2817020,70
7566	86:02:0808002:3212	52,00	180,78	9400,56
7567	86:02:0808002:2361	232,00	178,42	41393,44
7568	86:02:0707002:365	1000,00	224,86	224860,00
7569	86:02:1001003:1022	584,00	142,99	83506,16
7570	86:02:0805001:1297	993,00	2186,83	2171522,19
7571	86:02:0704002:668	525,00	338,80	177870,00
7572	86:02:1301002:101	4,00	210,32	841,28
7573	86:02:0704002:134	780,00	292,60	228228,00
7574	86:02:0808002:2296	127600,00	119,34	15227784,00
7575	86:02:0000000:8886	83,00	180,78	15004,74
7576	86:02:0203002:1	39258,00	142,16	5580917,28
7577	86:02:1001002:794	11116,00	127,61	1418512,76
7578	86:02:0707002:2506	1000,00	420,81	420810,00
7579	86:02:0808001:1287	500,00	76,13	38065,00
7580	86:02:1211005:3	2411,00	770,01	1856494,11
7581	86:02:0808002:1458	50154,00	111,07	5570604,78
7582	86:02:1214003:627	12218,00	126,43	1544721,74
7583	86:02:0601001:1067	4040,00	138,25	558530,00
7584	86:02:0404003:1640	22914,00	102,80	2355559,20
7585	86:02:1214003:1279	102,00	180,78	18439,56
7586	86:02:0404002:4276	47219,00	112,25	5300332,75
7587	86:02:1001002:363	1,00	210,32	210,32
7588	86:00:0000000:38067	886000,00	118,16	104689760,00
7589	86:02:0805001:380	1151,00	2186,83	2517041,33
7590	86:02:1102001:541	81143,00	124,07	10067412,01
7591	86:02:1214003:1911	100199,00	121,70	12194218,30
7592	86:02:1204001:1009	1940,00	215,60	418264,00
7593	86:02:1209001:338	11796,00	212,79	2510070,84
7594	86:02:0202001:67	1004,00	92,40	92769,60
7595	86:02:0404001:1151	39288,00	113,43	4456437,84
7596	86:02:0808002:172	5903,00	134,70	795134,10
7597	86:02:1001003:5758	53,00	210,32	11146,96
7598	86:02:0808002:306	16142631,00	87,44	1411511654,64
7599	86:02:0707002:2457	1000,00	417,60	417600,00
7600	86:02:0707002:649	669,00	766,15	512554,35
7601	86:02:0808002:6143	8153,00	129,98	1059726,94
7602	86:02:1001004:2255	140,00	210,32	29444,80
7603	86:02:0808002:6366	101,00	180,78	18258,78
7604	86:02:0404002:2774	5913,00	155,97	922250,61
7605	86:02:0808002:1474	3426,00	144,92	496495,92
7606	86:02:0000000:7660	98900,00	121,70	12036130,00
7607	86:02:0808002:8712	105,00	180,78	18981,90
7608	86:02:1211004:653	24,00	119,34	2864,16
7609	86:02:1001003:7354	101286,00	121,70	12326506,20
7610	86:02:0404002:3228	1332,00	152,43	203036,76
7611	86:02:1214001:1333	79738,00	106,34	8479338,92
7612	86:02:1211006:496	1200,00	770,01	924012,00
7613	86:02:0808002:1018	2540,00	144,16	366166,40
7614	86:02:1211006:489	1500,00	662,21	993315,00
7615	86:02:0601001:1230	385,00	170,15	65507,75
7616	86:02:0707002:2663	1000,00	414,39	414390,00
7617	86:02:0404001:1098	6420,00	133,52	857198,40
7618	86:02:0703001:18	451,00	508,21	229202,71
7619	86:02:1001004:31	1200,00	14,00	16800,00
7620	86:02:0802001:529	1666,00	438,91	731224,06
7621	86:02:1206001:864	3195,00	639,11	2041956,45
7622	86:02:0403001:533	666,00	161,88	107812,08
7623	86:02:1001004:1141	13466,00	125,25	1686616,50

7624	86:02:0808002:506	132400,00	101,62	13454488,00
7625	86:02:1001004:1825	49314,00	112,25	5535496,50
7626	86:02:1102001:446	28002,00	135,88	3804911,76
7627	86:02:0404003:1601	1319,00	152,43	201055,17
7628	86:02:1214003:475	21660,00	119,34	2584904,40
7629	86:02:0808002:6703	56702,00	109,89	6230982,78
7630	86:02:1001003:4410	87044,00	105,16	9153547,04
7631	86:02:0000000:192	3599000,00	87,44	314696560,00
7632	86:02:1206001:164	674,00	361,90	243920,60
7633	86:02:0203001:2133	6,00	136,55	819,30
7634	86:02:0101005:176	8967,00	128,79	1154859,93
7635	86:02:0404003:1588	720,00	160,70	115704,00
7636	86:02:0808002:2859	204,00	179,60	36638,40
7637	86:02:1211007:1047	1576,00	770,01	1213535,76
7638	86:02:0000000:7332	5000,00	142,93	714650,00
7639	86:02:0203001:2116	26653,00	118,16	3149318,48
7640	86:02:0404002:162	3600,00	163,06	587016,00
7641	86:02:0702001:5	859,00	300,30	257957,70
7642	86:02:0901001:574	430,00	454,31	195353,30
7643	86:02:1401002:691	4,00	210,32	841,28
7644	86:02:1401002:918	4,00	210,32	841,28
7645	86:02:1001003:7509	2623,00	142,99	375062,77
7646	86:02:0403001:29	353900,00	87,44	30945016,00
7647	86:02:0704001:1769	816,00	338,80	276460,80
7648	86:02:0703001:114	2724,00	485,11	1321439,64
7649	86:02:0101004:272	666417,00	118,16	78743832,72
7650	86:02:1102001:718	32129,00	115,80	3720538,20
7651	86:02:1214001:4965	450,00	754,89	339700,50
7652	86:02:1001004:1202	316,00	172,51	54513,16
7653	86:00:0000000:17394	35070,00	133,52	4682546,40
7654	86:02:1301002:321	4,00	210,32	841,28
7655	86:02:1214003:1815	1600,00	174,88	279808,00
7656	86:02:0404003:1604	75660,00	106,34	8045684,40
7657	86:02:1214001:4712	20548,00	102,80	2112334,40
7658	86:02:0902002:43	34070,00	6,82	232357,40
7659	86:02:0000000:8000	58794,00	142,93	8403426,42
7660	86:02:0707002:1867	1000,00	411,17	411170,00
7661	86:00:0000000:41142	605224,00	101,62	61502862,88
7662	86:02:1001003:2065	143,00	180,78	25851,54
7663	86:02:1214003:470	15519,00	122,89	1907129,91
7664	86:02:0808002:7837	146,00	180,78	26393,88
7665	86:02:0203001:618	408409,00	101,62	41502522,58
7666	86:02:0404002:3255	12547,00	125,25	1571511,75
7667	86:02:0803001:160	306,00	168,97	51704,82
7668	86:02:0808002:5676	105,00	180,78	18981,90
7669	86:02:0808002:697	86800,00	105,16	9127888,00
7670	86:02:1001004:137	161,00	210,32	33861,52
7671	86:02:1214003:1243	95826,00	89,80	8605174,80
7672	86:02:0808002:1815	23,00	144,92	3333,16
7673	86:02:0707002:1393	900,00	1124,31	1011879,00
7674	86:02:1401002:887	14,00	180,78	2530,92
7675	86:02:0601001:1088	2109,00	146,52	309010,68
7676	86:02:0707001:214	157119225,00	1,08	169688763,00
7677	86:02:0404001:225	230353,00	101,62	23408471,86
7678	86:02:0301002:199	1681,00	200,20	336536,20
7679	86:02:0808002:1052	1000,00	155,97	155970,00
7680	86:02:0000000:7870	48094,00	129,98	6251258,12
7681	86:02:0808002:7834	1939,00	147,70	286390,30
7682	86:02:1001003:288	3640,00	139,43	507525,20
7683	86:02:1301002:344	4,00	210,32	841,28
7684	86:02:1214003:50	14001,00	124,07	1737104,07
7685	86:02:0301001:927	973,00	1313,40	1277938,20
7686	86:02:0808002:163	2500,00	167,79	419475,00
7687	86:02:0804001:408	819,00	215,60	176576,40
7688	86:02:1001003:329	42,00	210,32	8833,44
7689	86:02:0808002:948	2180,00	170,15	370927,00
7690	86:02:0000000:185	9522000,00	87,44	832603680,00
7691	86:02:1214003:1799	3010,00	165,42	497914,20
7692	86:02:0808001:987	4958,00	135,88	673693,04
7693	86:02:0801001:1096	1195,00	431,21	515295,95
7694	86:02:0808002:4945	56389,00	109,89	6196587,21
7695	86:02:1001004:2091	642,00	145,87	93648,54
7696	86:02:0808002:5891	372,00	198,51	73845,72

7697	86:02:1001004:1710	35385,00	145,87	5161609,95
7698	86:02:1214003:442	1162,00	154,79	179865,98
7699	86:02:0707002:1958	1000,00	407,96	407960,00
7700	86:02:0707002:1598	900,00	966,90	870210,00
7701	86:02:0707002:744	904,00	1124,31	1016376,24
7702	86:02:1214003:3092	187,00	180,78	33805,86
7703	86:02:0404003:1517	107508,00	103,98	11178681,84
7704	86:02:1001003:522	139770,00	142,99	19985712,30
7705	86:02:0707002:945	1000,00	228,07	228070,00
7706	86:02:0000000:7726	119971,00	119,34	14317339,14
7707	86:02:1207001:908	1221,00	446,61	545310,81
7708	86:02:0707002:520	1000,00	202,37	202370,00
7709	86:02:1211005:20	33,00	131,16	4328,28
7710	86:02:1001004:896	6561,00	133,52	876024,72
7711	86:02:1212001:334	1800,00	77,00	138600,00
7712	86:02:1214003:563	18603,00	120,52	2242033,56
7713	86:02:1214001:2685	2006,00	1678,62	3367311,72
7714	86:02:0101001:135	52800,00	128,79	6800112,00
7715	86:02:0000000:7715	509830,00	118,16	60241512,80
7716	86:02:0000000:7981	44400,00	131,16	5823504,00
7717	86:02:1001004:1990	1200,00	132,34	158808,00
7718	86:02:1001002:48	5885,00	151,99	894461,15
7719	86:02:1214003:812	272,00	174,88	47567,36
7720	86:02:1001003:6498	563,00	142,99	80503,37
7721	86:02:1401002:695	4,00	210,32	841,28
7722	86:02:0404002:3256	7223,00	131,16	947368,68
7723	86:02:0801001:443	1767,00	431,21	761948,07
7724	86:02:1001004:1237	476,00	166,61	79306,36
7725	86:02:1401001:1754	60220,00	109,89	6617575,80
7726	86:02:0808002:3274	15529,00	122,89	1908358,81
7727	86:02:0707002:3008	1000,00	475,42	475420,00
7728	86:02:1214001:1935	1782,00	1678,62	2991300,84
7729	86:02:1214004:132	4,00	210,32	841,28
7730	86:02:1001003:6813	284191,00	118,16	33580008,56
7731	86:02:0808002:5830	196,00	209,14	40991,44
7732	86:02:0202001:340	1400,00	107,80	150920,00
7733	86:00:0000000:36808	10081,00	0,42	4234,02
7734	86:02:1001003:210	4820,00	135,88	654941,60
7735	86:02:0404002:5300	100321,00	105,16	10549756,36
7736	86:02:0808002:1011	24120,00	119,34	2878480,80
7737	86:02:0808001:113	20870,00	119,34	2490625,80
7738	86:02:0801001:250	1080,00	284,90	307692,00
7739	86:02:0808001:699	65395,00	108,71	7109090,45
7740	86:02:0301001:415	1460,00	300,30	438438,00
7741	86:02:0808002:1667	7823,00	152,43	1192459,89
7742	86:02:0707002:2974	1000,00	417,60	417600,00
7743	86:02:1001003:7402	266902,00	101,62	27122581,24
7744	86:02:0804001:1258	352,00	261,80	92153,60
7745	86:02:0804001:785	2610,00	323,40	844074,00
7746	86:02:1301002:305	4,00	210,32	841,28
7747	86:02:0404003:1240	52064,00	111,07	5782748,48
7748	86:02:0808002:7568	1714,00	148,88	255180,32
7749	86:00:0000000:278	118600,00	119,34	14153724,00
7750	86:02:0404003:1545	264036,00	118,16	31198493,76
7751	86:02:1301002:95	4,00	210,32	841,28
7752	86:02:0301002:390	1180,00	179,60	211928,00
7753	86:02:0707002:1439	900,00	1124,31	1011879,00
7754	86:02:0203002:822	111821,00	103,98	11627147,58
7755	86:02:1214003:3040	19492,00	120,52	2349175,84
7756	86:02:0808002:2995	1228,00	153,61	188633,08
7757	86:02:0707002:1228	1000,00	966,90	966900,00
7758	86:00:0000000:4701	62600,00	126,43	7914518,00
7759	86:02:0000000:277	17301,00	121,70	2105531,70
7760	86:02:0404002:3045	40533,00	112,25	4549829,25
7761	86:02:1214001:1821	374,00	170,15	63636,10
7762	86:02:1401001:1846	226,00	152,43	34449,18
7763	86:02:0707002:3115	1000,00	809,50	809500,00
7764	86:02:0808002:73	28845,00	116,98	3374288,10
7765	86:02:0404002:4753	102503,00	121,70	12474615,10
7766	86:02:0000000:8325	15776,00	122,89	1938712,64
7767	86:02:0000000:7497	65200,00	126,43	8243236,00
7768	86:02:1001001:363	1480,00	292,32	432633,60
7769	86:02:0707002:1734	1000,00	398,33	398330,00

7770	86:02:0808002:8989	73,00	210,32	15353,36
7771	86:02:0404002:4604	14247,00	124,07	1767625,29
7772	86:02:0808002:2911	160,00	180,78	28924,80
7773	86:00:0000000:28928	126270,00	119,34	15069061,80
7774	86:02:0000000:7945	59974,00	127,61	7653282,14
7775	86:02:0203002:805	1878,00	148,88	279596,64
7776	86:02:1301002:139	18,00	180,78	3254,04
7777	86:02:0404002:3264	35020,00	133,52	4675870,40
7778	86:02:1301002:367	4,00	210,32	841,28
7779	86:02:1211007:870	917,00	770,01	706099,17
7780	86:02:0801001:466	1735,00	431,21	748149,35
7781	86:02:1211006:435	39,00	144,16	5622,24
7782	86:02:0000000:8423	516699,00	142,93	73851788,07
7783	86:02:0808002:2593	16185,00	144,92	2345530,20
7784	86:02:1301002:26	4,00	210,32	841,28
7785	86:02:1204001:987	1346,00	215,60	290197,60
7786	86:02:0808002:2506	10326,00	144,92	1496443,92
7787	86:02:1207001:918	1127,00	385,01	433906,27
7788	86:02:0203001:2517	4701,00	135,88	638771,88
7789	86:02:0808002:7878	1761,00	148,88	262177,68
7790	86:02:0601001:1794	880,00	157,15	138292,00
7791	86:02:1209001:1083	2701,00	192,50	519942,50
7792	86:02:1213001:150	12555,00	212,79	2671578,45
7793	86:02:1214003:1991	218,00	140,69	30670,42
7794	86:02:0808002:2572	171,00	144,92	24781,32
7795	86:02:0808002:8661	42646,00	112,25	4787013,50
7796	86:02:1301002:214	4,00	210,32	841,28
7797	86:02:1001003:5873	6790,00	132,34	898588,60
7798	86:02:0808002:271	3895755,00	87,44	340644817,20
7799	86:02:0000000:7667	66900,00	142,93	9562017,00
7800	86:02:1001004:2251	532,00	191,42	101835,44
7801	86:02:0404002:2936	109,00	180,78	19705,02
7802	86:02:0404003:40	56800,00	109,89	6241752,00
7803	86:02:1211006:295	1414,00	662,21	936364,94
7804	86:02:0808002:7584	1799,00	148,88	267835,12
7805	86:00:0000000:21759	3759881,00	0,43	1616748,83
7806	86:02:1206001:576	1700,00	148,88	253096,00
7807	86:02:0808002:2255	100,00	180,78	18078,00
7808	86:02:0705001:566	452,00	554,41	250593,32
7809	86:02:1001004:1651	264,00	145,87	38509,68
7810	86:02:0404002:3759	111467,00	103,98	11590338,66
7811	86:02:0601001:116	3378258,00	87,44	295394879,52
7812	86:02:0808001:341	4871,00	135,88	661871,48
7813	86:02:0805001:895	568,00	2186,83	1242119,44
7814	86:02:1001004:2011	134,00	145,87	19546,58
7815	86:00:0000000:20823	3034,00	0,42	1274,28
7816	86:02:0808001:495	1147,00	154,79	177544,13
7817	86:02:0808002:2700	4702,00	135,88	638907,76
7818	86:02:1204001:398	2320,00	254,10	589512,00
7819	86:02:0808002:1051	510,00	192,60	98226,00
7820	86:02:1001003:381	8449,00	129,98	1098201,02
7821	86:02:0404001:674	27117,00	116,98	3172146,66
7822	86:02:0808002:3825	140955,00	101,62	14323847,10
7823	86:02:1001001:886	1500,00	292,32	438480,00
7824	86:02:1214001:3192	1931,00	285,89	552053,59
7825	86:02:0808002:7745	296,00	148,88	44068,48
7826	86:02:0705001:189	1029,00	531,31	546717,99
7827	86:00:0000000:185	600000,00	0,43	258000,00
7828	86:02:1001004:1513	93409,00	105,16	9822890,44
7829	86:02:1001004:1214	1427,00	129,98	185481,46
7830	86:02:1101001:284	1604,00	243,93	391263,72
7831	86:02:0203001:1107	32,00	210,32	6730,24
7832	86:02:0000000:6914	89186,00	105,16	9378799,76
7833	86:02:0804001:1220	2084,00	223,30	465357,20
7834	86:02:1207001:887	1498,00	446,61	669021,78
7835	86:02:0808001:1269	500,00	76,49	38245,00
7836	86:02:1001003:7520	353309,00	101,62	35903260,58
7837	86:02:1213001:901	1601,00	716,11	1146492,11
7838	86:02:0808002:834	1889,00	147,70	279005,30
7839	86:02:0203001:3	279085,00	101,62	28360617,70
7840	86:02:0702001:143	407,00	254,10	103418,70
7841	86:02:0808002:7787	17250,00	105,16	1814010,00
7842	86:02:0808002:496	48104,00	112,25	5399674,00

7843	86:02:1001003:6472	270,00	142,99	38607,30
7844	86:02:0404002:4387	303,00	202,05	61221,15
7845	86:02:0601001:342	2100,00	126,43	265503,00
7846	86:02:0707002:474	1000,00	202,37	202370,00
7847	86:02:0805001:1269	671,00	1878,82	1260688,22
7848	86:02:0808002:2256	11300,00	126,43	1428659,00
7849	86:02:0808002:9013	597,00	190,24	113573,28
7850	86:02:1001003:5893	1021,00	142,99	145992,79
7851	86:02:0707001:329	3937,00	138,25	544290,25
7852	86:02:1214003:650	56282,00	109,89	6184828,98
7853	86:02:1301002:247	4,00	210,32	841,28
7854	86:02:0000000:7622	69710,00	142,93	9963650,30
7855	86:02:0805001:418	1500,00	1878,82	2818230,00
7856	86:02:0808001:720	1183,00	67,15	79438,45
7857	86:02:1214001:4817	14236,00	70,02	996804,72
7858	86:02:0808002:2645	17643,00	121,70	2147153,10
7859	86:02:1214001:1959	1000,00	1116,51	1116510,00
7860	86:02:0000000:64	80,00	180,78	14462,40
7861	86:02:0000000:7924	89883,00	142,93	12846977,19
7862	86:02:0707002:532	1000,00	237,71	237710,00
7863	86:02:0802001:249	1914,00	254,10	486347,40
7864	86:02:0000000:7292	191856,00	101,62	19496406,72
7865	86:02:0808002:4822	7464,00	131,16	978978,24
7866	86:02:0301002:437	14,00	210,32	2944,48
7867	86:02:0404002:4680	112535,00	120,52	13562718,20
7868	86:02:0808002:9112	8129,00	129,98	1056607,42
7869	86:02:0404001:625	106692,00	103,98	11093834,16
7870	86:02:0601001:363	10000,00	148,88	1488800,00
7871	86:02:0808002:3929	73453,00	107,53	7898401,09
7872	86:02:0808002:3888	36,00	180,78	6508,08
7873	86:02:0804001:10	1504,00	508,62	764964,48
7874	86:02:0000000:9040	22105,00	102,80	2272394,00
7875	86:02:0000000:402	25100,00	0,43	10793,00
7876	86:02:1401001:1745	153481,00	135,09	20733748,29
7877	86:02:0802001:33	881,00	19,27	16976,87
7878	86:02:1214001:3483	65477,00	108,71	7118004,67
7879	86:02:0808002:1822	1122,00	144,92	162600,24
7880	86:02:1001003:7418	64748,00	93,35	6044225,80
7881	86:02:1211006:311	1243,00	662,21	823127,03
7882	86:02:0707002:614	859,00	966,90	830567,10
7883	86:02:1001004:1327	6868,00	113,43	779037,24
7884	86:02:1207001:578	1511,00	669,91	1012234,01
7885	86:02:1214003:790	41821,00	131,16	5485242,36
7886	86:02:1001004:1382	108,00	180,78	19524,24
7887	86:02:0601001:49	1800,00	142,98	257364,00
7888	86:02:0808002:8932	10937,00	144,92	1584990,04
7889	86:02:0601001:1390	3199,00	141,79	453586,21
7890	86:02:1214001:5305	25281,00	118,16	2987202,96
7891	86:00:0000000:14128	100000,00	0,43	43000,00
7892	86:02:1001003:6664	122118,00	119,34	14573562,12
7893	86:02:0404002:4643	22283,00	119,34	2659253,22
7894	86:02:0404003:1342	19149,00	120,52	2307837,48
7895	86:02:1301002:57	4,00	210,32	841,28
7896	86:02:0707002:541	1000,00	205,59	205590,00
7897	86:02:1102001:574	22261,00	119,34	2656627,74
7898	86:02:1101001:513	1314,00	254,10	333887,40
7899	86:02:1301002:318	4,00	210,32	841,28
7900	86:02:0902002:230	84746,00	90,98	7710191,08
7901	86:02:0404003:340	5570,00	134,70	750279,00
7902	86:02:1001003:248	6831,00	132,34	904014,54
7903	86:00:0000000:1950	602558,00	118,16	71198253,28
7904	86:02:0707002:4311	450,00	831,99	374395,50
7905	86:02:1206001:487	1350,00	423,51	571738,50
7906	86:00:0000000:30565	580,00	346,50	200970,00
7907	86:02:1001004:1056	196942,00	101,62	20013246,04
7908	86:02:0808002:2411	10454,00	127,61	1334034,94
7909	86:02:0404002:4899	11699,00	136,18	1593169,82
7910	86:02:1206001:646	646,00	469,71	303432,66
7911	86:02:1001004:910	122,00	180,78	22055,16
7912	86:02:1214004:230	325,00	173,69	56449,25
7913	86:02:1214004:376	16830,00	105,16	1769842,80
7914	86:02:0902001:1354	729,00	160,70	117150,30
7915	86:02:0808002:3837	7199,00	131,16	944220,84

7916	86:02:0808002:6817	325,00	172,51	56065,75
7917	86:02:0404003:1125	1385,00	151,24	209467,40
7918	86:02:1204001:211	1497,00	337,35	505012,95
7919	86:02:0808002:4313	82,00	180,78	14823,96
7920	86:02:0000000:7961	1239423,00	101,62	125950165,26
7921	86:02:1001004:591	4160,00	145,87	606819,20
7922	86:02:1001002:337	1,00	210,32	210,32
7923	86:02:0902005:53	1004,00	212,01	212858,04
7924	86:02:0808002:6459	1004,00	144,92	145499,68
7925	86:00:0000000:3054	10000,00	0,43	4300,00
7926	86:02:0707002:2133	1000,00	411,17	411170,00
7927	86:02:1204001:407	1003,00	184,80	185354,40
7928	86:02:1001003:7499	87163,00	105,16	9166061,08
7929	86:02:0808001:226	882,00	157,15	138606,30
7930	86:02:0000000:77	618500,00	87,44	54081640,00
7931	86:02:0804001:75	454,00	184,80	83899,20
7932	86:02:1211007:1230	45,00	125,25	5636,25
7933	86:02:0301001:49	708,00	223,30	158096,40
7934	86:02:1001004:1062	4266,00	137,07	584740,62
7935	86:02:1001004:68	18000,00	141,79	2552220,00
7936	86:02:0808002:9121	2610,00	122,89	320742,90
7937	86:02:0404003:819	9490,00	127,61	1211018,90
7938	86:02:1001003:1963	227,00	178,42	40501,34
7939	86:02:0707002:4355	522,00	1124,31	586889,82
7940	86:02:0401001:390	1164,00	277,20	322660,80
7941	86:02:0707002:543	433,00	205,59	89020,47
7942	86:02:0707002:1401	1016,00	1124,31	1142298,96
7943	86:00:0000000:32487	2300,00	142,93	328739,00
7944	86:02:0707002:2950	1000,00	401,54	401540,00
7945	86:02:0805001:376	230,00	2186,83	502970,90
7946	86:02:1001004:82	10000,00	148,88	1488800,00
7947	86:02:0707002:1639	900,00	1124,31	1011879,00
7948	86:02:0000000:8007	35880,00	133,52	4790697,60
7949	86:02:1209001:161	2669,00	146,30	390474,70
7950	86:02:0601001:255	6816,00	132,34	902029,44
7951	86:02:0808002:9096	1152,00	132,34	152455,68
7952	86:02:0000000:7543	204,00	142,93	29157,72
7953	86:02:0808002:1062	18168,00	144,92	2632906,56
7954	86:02:1001003:4257	545768,00	101,62	55460944,16
7955	86:02:0808002:4274	232,00	178,42	41393,44
7956	86:02:0703001:165	1694,00	361,90	613058,60
7957	86:02:0203003:61	500,00	192,60	96300,00
7958	86:02:0702001:291	1561,00	200,20	312512,20
7959	86:02:0808002:7766	1267,00	178,42	226058,14
7960	86:02:1001003:6279	619545,00	101,62	62958162,90
7961	86:02:0404002:3684	275010,00	118,16	32495181,60
7962	86:02:1001004:1049	338,00	171,33	57909,54
7963	86:02:0301002:260	3112,00	169,40	527172,80
7964	86:02:0707002:1150	951,00	234,50	223009,50
7965	86:02:1001004:2246	1168,00	145,87	170376,16
7966	86:02:0101005:18	182018,00	125,36	22817776,48
7967	86:02:0202001:507	1500,00	107,80	161700,00
7968	86:02:0601001:1732	485,00	166,61	80805,85
7969	86:02:1209001:1072	1303,00	192,50	250827,50
7970	86:02:1401002:70	65,00	202,46	13159,90
7971	86:02:1207001:109	1677,00	577,51	968484,27
7972	86:02:1401002:954	4,00	210,32	841,28
7973	86:02:1401001:1723	24475,00	135,09	3306327,75
7974	86:02:1401002:68	9025,00	202,46	1827201,50
7975	86:02:0203001:2110	1181956,00	101,62	120110368,72
7976	86:02:0902005:79	3674,00	658,00	2417492,00
7977	86:02:0808002:9051	243,00	205,60	49960,80
7978	86:02:0707001:257	1550000,00	2,51	3890500,00
7979	86:02:0808002:2703	479,00	144,92	69416,68
7980	86:02:0707002:3354	1039,00	231,29	240310,31
7981	86:02:0808002:1777	34517,00	144,92	5002203,64
7982	86:02:0000000:385	6700,00	132,34	886678,00
7983	86:02:0404003:1543	44031,00	131,16	5775105,96
7984	86:02:0000000:58	1145700,00	101,62	116426034,00
7985	86:02:1206001:392	979,00	546,71	535229,09
7986	86:02:0704002:709	3107,00	438,91	1363693,37
7987	86:02:0808002:4627	275,00	174,88	48092,00
7988	86:02:1214003:598	376376,00	101,62	38247329,12

7989	86:02:1001003:1820	6375,00	154,79	986786,25
7990	86:02:0302002:1441	2781,00	142,97	397599,57
7991	86:02:0808002:291	364738,00	87,44	31892690,72
7992	86:02:0707002:3602	800,00	799,86	639888,00
7993	86:02:1001002:953	8025,00	129,98	1043089,50
7994	86:02:0404003:1127	735,00	160,70	118114,50
7995	86:02:0101002:152	1000468,00	118,16	118215298,88
7996	86:02:1001003:6112	306512,00	101,62	31147749,44
7997	86:02:0808002:569	1545,00	150,06	231842,70
7998	86:02:0707002:778	903,00	1124,31	1015251,93
7999	86:02:0707002:3605	800,00	806,29	645032,00
8000	86:02:0404002:3155	1153,00	154,79	178472,87
8001	86:02:0705001:173	54028,00	111,07	6000889,96
8002	86:02:0707001:20	420000,00	90,98	38211600,00
8003	86:02:0808002:8948	392,00	197,33	77353,36
8004	86:02:0707002:504	1000,00	202,37	202370,00
8005	86:02:0801001:1282	1055,00	246,40	259952,00
8006	86:02:1206001:113	1443,00	546,71	788902,53
8007	86:02:0601001:1516	673,00	187,87	126436,51
8008	86:02:0808002:7303	242,00	177,24	42892,08
8009	86:02:0806001:402	1200,00	123,20	147840,00
8010	86:02:1001004:1973	1102,00	145,87	160748,74
8011	86:02:0805001:387	1000,00	2186,83	2186830,00
8012	86:02:1214004:254	6687,00	173,69	1161465,03
8013	86:02:0808002:5117	6710,00	132,34	888001,40
8014	86:02:0901001:501	69,00	373,68	25783,92
8015	86:02:1214001:1851	61552,00	108,71	6691317,92
8016	86:02:1001003:7044	10273,00	109,89	1128899,97
8017	86:02:1211005:3808	550,00	1970,10	1083555,00
8018	86:02:0203001:2509	221620,00	101,62	22521024,40
8019	86:02:1001004:1448	2750,00	142,97	393167,50
8020	86:02:1214003:541	25,00	210,32	5258,00
8021	86:02:1001004:1320	343,00	171,33	58766,19
8022	86:00:0000000:42627	27300,00	0,43	11739,00
8023	86:02:1214004:120	4,00	210,32	841,28
8024	86:02:0808002:1290	29490,00	144,92	4273690,80
8025	86:02:1211005:1447	1862,00	993,31	1849543,22
8026	86:02:1401001:8659	13721,00	124,07	1702364,47
8027	86:02:1201001:588	510,00	28,91	14744,10
8028	86:02:1401002:952	4,00	210,32	841,28
8029	86:02:0707002:3315	1018,00	231,29	235453,22
8030	86:02:0803001:147	413,00	168,97	69784,61
8031	86:02:1207001:524	2231,00	385,01	858957,31
8032	86:02:0404002:4068	543,00	164,24	89182,32
8033	86:02:1001003:6258	421185,00	101,62	42800819,70
8034	86:02:0808002:7187	122648,00	102,80	12608214,40
8035	86:02:0808002:6308	23,00	180,78	4157,94
8036	86:02:1001004:1942	212,00	145,87	30924,44
8037	86:02:1211007:337	49,00	119,34	5847,66
8038	86:02:0000000:179	10007877,00	87,44	875088764,88
8039	86:02:1001003:6347	11602,00	126,43	1466840,86
8040	86:02:1102001:386	2850,00	141,79	404101,50
8041	86:02:1001003:488	267,00	142,99	38178,33
8042	86:02:1214001:4973	561,00	751,68	421692,48
8043	86:02:0808002:850	2593,00	142,97	370721,21
8044	86:02:1213001:423	620,00	1313,40	814308,00
8045	86:02:0808002:6647	13028,00	125,25	1631757,00
8046	86:02:0808002:6458	11029,00	144,92	1598322,68
8047	86:02:0000000:8973	854437,00	101,62	86827887,94
8048	86:02:0707001:101	46000,00	129,98	5979080,00
8049	86:02:1204001:404	817,00	146,30	119527,10
8050	86:02:0808002:1427	583,00	163,06	95063,98
8051	86:02:1001003:3971	3449,00	140,61	484963,89
8052	86:02:0808002:7386	114583,00	120,52	13809543,16
8053	86:02:0808002:6414	60,00	210,32	12619,20
8054	86:02:0404003:232	550,00	164,24	90332,00
8055	86:02:1401002:782	4,00	210,32	841,28
8056	86:02:1001003:1081	1848,00	172,51	318798,48
8057	86:02:0802001:282	798,00	292,60	233494,80
8058	86:02:0808002:6995	78781,00	106,34	8377571,54
8059	86:02:1001004:1074	162463,00	101,62	16509490,06
8060	86:02:0805001:40	453,00	2818,24	1276662,72
8061	86:02:1001003:2640	25858,00	118,16	3055381,28

8062	86:02:1209001:1367	760,00	146,30	111188,00
8063	86:02:1214001:4098	2635,00	147,70	389189,50
8064	86:02:0404002:3104	31585,00	115,80	3657543,00
8065	86:02:1214001:2274	16500,00	141,79	2339535,00
8066	86:02:0707002:3566	768,00	787,01	604423,68
8067	86:02:1001003:2652	81518,00	92,16	7512698,88
8068	86:02:1001003:473	52236,00	142,99	7469225,64
8069	86:02:0808002:6636	163,00	155,97	25423,11
8070	86:02:1001002:1336	92,00	151,99	13983,08
8071	86:02:0707001:477	5363,00	134,70	722396,10
8072	86:02:1211007:493	27,00	125,25	3381,75
8073	86:02:0000000:8099	250462,00	118,16	29594589,92
8074	86:02:0404002:2871	13211,00	125,25	1654677,75
8075	86:02:1001003:1033	34290,00	142,99	4903127,10
8076	86:02:0707002:629	844,00	1124,31	948917,64
8077	86:02:0704001:419	317,00	508,21	161102,57
8078	86:02:0902005:77	91000,00	9,34	849940,00
8079	86:02:0201001:445	2410,00	207,90	501039,00
8080	86:02:1001003:756	1290,00	142,99	184457,10
8081	86:02:0404002:3653	27572,00	116,98	3225372,56
8082	86:02:0808002:5413	8926,00	150,06	1339435,56
8083	86:02:0707002:579	867,00	966,90	838302,30
8084	86:02:0802001:535	1821,00	377,30	687063,30
8085	86:02:1214001:1837	639,00	163,06	104195,34
8086	86:02:1214004:184	1260,00	173,69	218849,40
8087	86:02:1211007:1198	2197,00	993,31	2182302,07
8088	86:02:0707002:3629	800,00	777,38	621904,00
8089	86:02:1202001:110	953,00	22,49	21432,97
8090	86:02:1401001:8078	2773,00	135,09	374604,57
8091	86:02:0808002:636	205600,00	118,16	24293696,00
8092	86:02:1001002:1235	208566,00	118,16	24644158,56
8093	86:02:1213001:914	2216,00	893,21	1979353,36
8094	86:02:0808002:104	1400,00	151,24	211736,00
8095	86:02:0808001:20	147900,00	118,16	17475864,00
8096	86:02:0404002:3117	2179,00	146,52	319267,08
8097	86:02:0808002:4619	3907,00	139,43	544753,01
8098	86:02:0808002:6352	279,00	174,88	48791,52
8099	86:02:0707002:1925	1000,00	420,81	420810,00
8100	86:02:0707002:1270	1000,00	966,90	966900,00
8101	86:02:0902005:49	1007,00	212,01	213494,07
8102	86:02:1101001:267	612,00	200,20	122522,40
8103	86:02:0601001:1582	3876,00	139,43	540430,68
8104	86:02:0808002:7874	275382,00	101,62	27984318,84
8105	86:02:1001004:2113	8032,00	145,87	1171627,84
8106	86:02:1001003:4800	241,00	177,24	42714,84
8107	86:02:1211004:709	25,00	201,63	5040,75
8108	86:02:0707001:553	5522,00	115,80	639447,60
8109	86:02:0707002:1103	941,00	173,46	163225,86
8110	86:02:0404002:344	2491,00	167,79	417964,89
8111	86:02:0404003:117	1,00	0,43	0,43
8112	86:02:1206001:877	692,00	423,51	293068,92
8113	86:02:0404003:1316	480,00	166,61	79972,80
8114	86:02:0707002:787	904,00	966,90	874077,60
8115	86:02:0707002:353	1000,00	221,65	221650,00
8116	86:02:0808002:4582	199,00	154,79	30803,21
8117	86:02:0808002:6734	1912,00	126,43	241734,16
8118	86:02:0707002:3126	500,00	1124,31	562155,00
8119	86:02:1001002:928	191133,00	101,62	19422935,46
8120	86:02:0808002:1712	54,00	144,92	7825,68
8121	86:02:1301001:241	717,00	160,70	115221,90
8122	86:02:0000000:7798	7130,00	153,61	1095239,30
8123	86:02:0301002:377	1647,00	300,30	494594,10
8124	86:02:0804001:1256	304,00	223,30	67883,20
8125	86:02:1001003:180	2486,00	144,16	358381,76
8126	86:02:0808001:722	7162,00	132,34	947819,08
8127	86:02:0808002:7611	8974,00	128,79	1155761,46
8128	86:02:1001002:1113	288,00	151,99	43773,12
8129	86:02:1001003:6245	47246,00	112,25	5303363,50
8130	86:02:0808002:5061	10,00	180,78	1807,80
8131	86:02:0203001:2347	223,00	178,42	39787,66
8132	86:02:1001003:543	39563,00	142,99	5657113,37
8133	86:02:1001004:2221	3010,00	13,29	40002,90
8134	86:02:0302002:1469	435,00	148,19	64462,65

8135	86:02:0808002:6115	98,00	144,92	14202,16
8136	86:02:0707002:327	1000,00	224,86	224860,00
8137	86:02:0808002:916	10670,00	127,61	1361598,70
8138	86:02:0404002:2431	801,00	159,52	127775,52
8139	86:02:0808002:5124	15425,00	122,89	1895578,25
8140	86:02:1214001:4918	5102,00	134,70	687239,40
8141	86:02:0802001:559	2765,00	292,60	809039,00
8142	86:02:1001003:7191	3074,00	142,99	439551,26
8143	86:02:0000000:8013	403371,00	118,16	47662317,36
8144	86:02:1001004:2092	915,00	145,87	133471,05
8145	86:02:0000000:7841	206343,00	118,16	24381488,88
8146	86:02:0808002:8038	1904,00	147,70	281220,80
8147	86:02:1001003:1114	366,00	170,15	62274,90
8148	86:02:0808002:7954	324,00	200,87	65081,88
8149	86:02:0707002:1059	997,00	228,07	227385,79
8150	86:02:1214002:19	91951,00	122,89	11299858,39
8151	86:02:0302002:1293	12463,00	145,34	1811372,42
8152	86:02:0808002:8998	204,00	179,60	36638,40
8153	86:02:0404003:1235	20231,00	119,34	2414367,54
8154	86:02:1001002:112	2635,00	142,97	376725,95
8155	86:02:0201001:267	2120,00	138,60	293832,00
8156	86:02:1102001:593	3600,00	163,06	587016,00
8157	86:02:0404002:3350	10474,00	127,61	1336587,14
8158	86:02:0203002:845	14904,00	144,16	2148560,64
8159	86:02:0000000:8975	64169132,00	0,43	27592726,76
8160	86:02:1201001:165	802,00	1116,51	895441,02
8161	86:02:0808002:1320	49280,00	112,25	5531680,00
8162	86:02:0404003:1144	501,00	165,42	82875,42
8163	86:02:0808002:1293	186374,00	101,62	18939325,88
8164	86:02:0000000:7438	1132614,00	118,16	133829670,24
8165	86:00:0000000:11044	193122,00	142,93	27602927,46
8166	86:02:0808002:4838	16,00	180,78	2892,48
8167	86:02:0000000:8812	17000,00	142,93	2429810,00
8168	86:02:1204001:795	605,00	163,06	98651,30
8169	86:02:0404003:442	2592,00	0,43	1114,56
8170	86:02:1301002:426	4,00	210,32	841,28
8171	86:02:0808002:6439	1234,00	153,61	189554,74
8172	86:02:1001003:1097	54,00	180,78	9762,12
8173	86:02:0901001:158	305,00	1313,40	400587,00
8174	86:02:1211006:457	40,00	144,16	5766,40
8175	86:02:0707002:2346	1000,00	398,33	398330,00
8176	86:02:1207001:42	2075,00	446,61	926715,75
8177	86:02:0801001:1216	1205,00	155,06	186847,30
8178	86:02:0808002:8466	118,00	144,92	17100,56
8179	86:02:0808002:8937	1049,00	155,97	163612,53
8180	86:02:1203001:369	1258,00	123,20	154985,60
8181	86:02:0000000:7711	312300,00	118,16	36901368,00
8182	86:02:0808002:1557	1462,00	151,24	221112,88
8183	86:02:1204001:511	79,00	184,80	14599,20
8184	86:02:0808002:5636	960,00	134,70	129312,00
8185	86:02:0000000:7163	172,00	185,92	31978,24
8186	86:02:1001002:1035	236447,00	87,44	20674925,68
8187	86:02:1001004:1263	201,00	154,79	31112,79
8188	86:02:1214001:3272	129183,00	88,62	11448197,46
8189	86:02:1214003:579	1271,00	153,61	195238,31
8190	86:02:0501001:1530	3954,00	160,70	635407,80
8191	86:02:0601001:1709	1260,00	153,61	193548,60
8192	86:02:0703001:77	1318,00	623,71	822049,78
8193	86:02:1001004:555	2491,00	167,79	417964,89
8194	86:02:0601001:314	72179,00	142,98	10320153,42
8195	86:02:1102002:116	10000,00	185,94	1859400,00
8196	86:02:0702001:354	2000,00	200,20	400400,00
8197	86:02:0808002:7769	25033,00	118,16	2957899,28
8198	86:02:0707002:3628	800,00	780,59	624472,00
8199	86:02:0808002:2848	45,00	180,78	8135,10
8200	86:02:0707002:92	73562,00	47,40	3486838,80
8201	86:02:0000000:7501	581800,00	142,93	83156674,00
8202	86:02:1401001:8138	16221,00	142,97	2319116,37
8203	86:00:0000000:19016	245104,00	0,42	102943,68
8204	86:02:0404002:3123	37711,00	113,43	4277558,73
8205	86:02:0707002:3185	1000,00	793,44	793440,00
8206	86:02:0000000:8556	776,00	1116,51	866411,76
8207	86:02:0902005:45	795,00	212,01	168547,95

8208	86:02:1001003:5200	77731,00	106,34	8265914,54
8209	86:02:0808002:444	3975,00	160,70	638782,50
8210	86:02:0902005:232	9518,00	118,56	1128454,08
8211	86:02:0404002:3204	7124,00	132,34	942790,16
8212	86:02:0808002:6914	85327,00	90,98	7763050,46
8213	86:02:0702001:762	1218,00	200,20	243843,60
8214	86:02:0808002:6801	179,00	144,92	25940,68
8215	86:02:0404002:3339	2688,00	142,97	384303,36
8216	86:02:1211006:669	28,00	192,47	5389,16
8217	86:02:1401001:1676	4786,00	158,33	757767,38
8218	86:02:1401002:796	4,00	202,46	809,84
8219	86:02:0805001:14	290,00	28,91	8383,90
8220	86:02:1401002:822	4,00	210,32	841,28
8221	86:02:0404003:1664	266103,00	118,16	31442730,48
8222	86:02:1401001:8607	970,00	135,09	131037,30
8223	86:02:0601001:75	23940,00	119,34	2856999,60
8224	86:02:0808002:1838	476,00	144,92	68981,92
8225	86:02:0808002:4341	4643,00	135,88	630890,84
8226	86:02:0808001:300	64525,00	108,71	7014512,75
8227	86:02:1001004:208	12558,00	125,25	1572889,50
8228	86:02:0808001:393	2176,00	170,15	370246,40
8229	86:02:0901001:513	2269,00	306,21	694790,49
8230	86:02:1001003:601	182,00	142,99	26024,18
8231	86:02:1206001:353	2177,00	315,70	687278,90
8232	86:02:0808001:947	1000,00	155,97	155970,00
8233	86:02:1001003:1005	82610,00	142,99	11812403,90
8234	86:02:0707002:3479	800,00	787,01	629608,00
8235	86:02:0703001:23	1431,00	361,90	517878,90
8236	86:02:0000000:8474	16824,00	148,75	2502570,00
8237	86:02:0808001:369	27679,00	116,98	3237889,42
8238	86:02:1001003:1111	96,00	210,32	20190,72
8239	86:02:1102001:1023	25003,00	118,16	2954354,48
8240	86:02:1205001:187	1422,00	161,70	229937,40
8241	86:02:0401001:27	893,00	184,80	165026,40
8242	86:02:1214001:2693	1005,00	1116,51	1122092,55
8243	86:02:0808001:830	48865,00	112,25	5485096,25
8244	86:02:0805001:805	629,00	32,12	20203,48
8245	86:02:0707002:3846	427,00	1124,31	480080,37
8246	86:02:1214001:5167	700,00	764,53	535171,00
8247	86:02:1001003:4003	38910,00	113,43	4413561,30
8248	86:02:1301002:244	4,00	210,32	841,28
8249	86:02:0707002:3689	800,00	803,08	642464,00
8250	86:02:0404002:5539	26768,00	136,18	3645266,24
8251	86:02:1001003:273	19560,00	120,52	2357371,20
8252	86:02:1211003:36	1303,00	662,21	862859,63
8253	86:02:0808002:882	15987,00	122,89	1964642,43
8254	86:02:1301002:126	4,00	210,32	841,28
8255	86:02:0707002:3483	800,00	790,23	632184,00
8256	86:02:0707001:494	104,00	210,32	21873,28
8257	86:02:0802001:1406	362,00	308,00	111496,00
8258	86:02:0404002:5474	6251,00	133,52	834633,52
8259	86:02:1206001:747	346,00	16,06	5556,76
8260	86:02:0808001:523	24618,00	118,16	2908862,88
8261	86:02:1211003:314	6622,00	106,34	704183,48
8262	86:02:0808002:2958	192641,00	101,62	19576178,42
8263	86:02:0404001:10	45500,00	112,25	5107375,00
8264	86:02:0808002:8493	4040,00	138,25	558530,00
8265	86:02:0000000:201	14824,00	142,93	2118794,32
8266	86:02:0808002:1816	25847,00	118,16	3054081,52
8267	86:02:0808002:8405	1013,00	181,97	184335,61
8268	86:00:0000000:10211	24160,00	0,43	10388,80
8269	86:02:1301002:151	15,00	180,78	2711,70
8270	86:02:1214003:935	2480,00	167,79	416119,20
8271	86:02:1001004:2040	3179,00	145,87	463720,73
8272	86:02:0808001:941	434,00	167,79	72820,86
8273	86:02:0601001:1431	3876,00	139,43	540430,68
8274	86:02:0707002:2835	1000,00	398,33	398330,00
8275	86:02:0707002:1711	1000,00	411,17	411170,00
8276	86:02:0404002:3520	213,00	178,42	38003,46
8277	86:02:1001003:2383	3752,00	139,43	523141,36
8278	86:02:0702001:155	210,00	16,06	3372,60
8279	86:02:0805001:342	901,00	2186,83	1970333,83
8280	86:02:0203001:2483	7215,00	152,43	1099782,45

8281	86:02:0404003:1097	114,00	180,78	20608,92
8282	86:02:0808001:739	25466,00	101,62	2587854,92
8283	86:02:0705001:245	751,00	685,31	514667,81
8284	86:02:0000000:6599	600,00	231,29	138774,00
8285	86:02:1211005:1389	36,00	131,16	4721,76
8286	86:02:0808002:7126	245,00	177,24	43423,80
8287	86:02:0202001:175	2749,00	92,40	254007,60
8288	86:02:1001004:2305	129,00	145,87	18817,23
8289	86:02:1001003:1118	6162,00	154,79	953815,98
8290	86:02:0808002:4101	7509,00	131,16	984880,44
8291	86:02:0902005:41	1000,00	212,01	212010,00
8292	86:02:1206001:1007	2759,00	122,89	339053,51
8293	86:02:1211007:1092	36,50	125,25	4571,63
8294	86:02:0404003:307	30192,00	134,70	4066862,40
8295	86:02:0808002:3105	290557,00	101,62	29526402,34
8296	86:02:0808002:7412	6051,00	133,52	807929,52
8297	86:02:1001002:308	6,00	180,78	1084,68
8298	86:02:0804001:1158	973,00	184,80	179810,40
8299	86:02:0401001:578	3596,00	223,30	802986,80
8300	86:02:0601001:1253	23308,00	119,34	2781576,72
8301	86:02:0808001:1264	1000,00	76,85	76850,00
8302	86:02:1301002:625	206780,00	101,62	21012983,60
8303	86:02:0808002:3390	12124,00	146,52	1776408,48
8304	86:02:0808002:1804	58400,00	109,89	6417576,00
8305	86:02:1001001:2442	1500,00	292,32	438480,00
8306	86:02:0808002:8521	158,00	210,32	33230,56
8307	86:02:1001003:1203	36100,00	114,62	4137782,00
8308	86:02:1401001:57	1900,00	171,33	325527,00
8309	86:02:0000000:6625	600,00	231,29	138774,00
8310	86:02:1211006:697	147,00	1685,53	247772,91
8311	86:02:0404002:3670	230214,00	118,16	27202086,24
8312	86:02:0301001:292	2736,00	261,80	716284,80
8313	86:02:0808001:362	127957,00	119,34	15270388,38
8314	86:02:0000000:8302	40471,00	112,25	4542869,75
8315	86:02:0403001:370	35671,00	133,52	4762791,92
8316	86:02:1214003:2916	47308,00	95,71	4527848,68
8317	86:02:0808002:2402	1677,00	144,92	243030,84
8318	86:02:0808002:5955	16879,00	144,92	2446104,68
8319	86:02:0404002:3265	70947,00	107,53	7628930,91
8320	86:02:0808002:3104	61620,00	108,71	6698710,20
8321	86:02:0707002:1492	900,00	1124,31	1011879,00
8322	86:02:1001004:2279	3440,00	145,87	501792,80
8323	86:02:0203001:2427	120048,00	119,34	14326528,32
8324	86:02:0902001:1367	262,00	176,06	46127,72
8325	86:02:1401001:131	20000,00	139,43	2788600,00
8326	86:02:0808002:8211	1054,00	155,97	164392,38
8327	86:02:0808002:84	120000,00	102,80	12336000,00
8328	86:02:1214003:2767	6235,00	133,52	832497,20
8329	86:02:0707002:2031	1000,00	414,39	414390,00
8330	86:02:1401001:8662	1143,00	135,09	154407,87
8331	86:02:1211005:1354	7,50	1970,10	14775,75
8332	86:02:1203001:428	1241,00	123,20	152891,20
8333	86:02:0707002:1759	1000,00	404,75	404750,00
8334	86:02:0707002:176	1001,00	224,86	225084,86
8335	86:02:1001004:2099	411,00	145,87	59952,57
8336	86:02:0000000:6608	600,00	231,29	138774,00
8337	86:02:0404003:1463	33206,00	114,62	3806071,72
8338	86:00:0000000:19070	34640,00	0,43	14895,20
8339	86:02:1001004:1408	2657,00	142,97	379871,29
8340	86:02:1101001:189	378,00	1313,40	496465,20
8341	86:02:0808002:7063	391,00	197,33	77156,03
8342	86:02:1401002:955	4,00	210,32	841,28
8343	86:02:1214001:1889	14690,00	124,07	1822588,30
8344	86:02:0801001:470	1466,00	431,21	632153,86
8345	86:02:0601001:1898	222,00	178,42	39609,24
8346	86:02:1001004:1975	2617,00	145,87	381741,79
8347	86:02:0704002:1085	1254,00	292,60	366920,40
8348	86:02:0707002:2025	1000,00	404,75	404750,00
8349	86:02:1209001:1358	1500,00	146,30	219450,00
8350	86:02:0703001:307	996,00	415,81	414146,76
8351	86:02:0808002:1665	1983,00	147,70	292889,10
8352	86:02:0404002:5448	68128,00	107,53	7325803,84
8353	86:02:0902001:262	18417,00	120,52	2219616,84

8354	86:02:0000000:7886	88050,00	122,89	10820464,50
8355	86:00:0000000:26806	32384,00	142,93	4628645,12
8356	86:02:0707002:2969	1000,00	404,75	404750,00
8357	86:02:1214001:913	2452,00	147,70	362160,40
8358	86:02:0808002:4182	145555,00	101,62	14791299,10
8359	86:02:0203001:1665	217,00	178,42	38717,14
8360	86:02:0707001:670	86694,00	122,89	10653825,66
8361	86:02:1214004:412	5409,00	134,70	728592,30
8362	86:02:0404003:1603	2071,00	170,15	352380,65
8363	86:02:1001003:402	623,00	163,06	101586,38
8364	86:02:1001004:39	4716,00	145,87	687922,92
8365	86:02:0707002:157	1000,00	224,86	224860,00
8366	86:02:1001003:5502	244941,00	118,16	28942228,56
8367	86:02:0000000:8009	85783,00	122,89	10541872,87
8368	86:02:0806001:1	1673,00	107,80	180349,40
8369	86:02:0808002:971	1393,00	151,24	210677,32
8370	86:02:1001004:1334	175477,00	118,16	20734362,32
8371	86:02:0804001:1140	783,00	215,60	168814,80
8372	86:02:0808002:3763	20114,00	144,92	2914920,88
8373	86:02:1214001:1339	81923,00	106,34	8711691,82
8374	86:02:0000000:7369	261500,00	0,43	112445,00
8375	86:02:1001004:2104	7692,00	145,87	1122032,04
8376	86:02:1001001:195	1500,00	295,53	443295,00
8377	86:02:0707002:2808	1000,00	398,33	398330,00
8378	86:02:1001003:4883	67750,00	108,71	7365102,50
8379	86:02:1401002:970	4,00	210,32	841,28
8380	86:02:1204001:194	1014,00	321,78	326284,92
8381	86:02:1204001:412	1492,00	215,60	321675,20
8382	86:02:0203001:3129	16857,00	121,70	2051496,90
8383	86:02:0404002:2833	232968,00	118,16	27527498,88
8384	86:02:0808002:9040	47,00	180,78	8496,66
8385	86:02:1214001:3816	15835,00	142,97	2263929,95
8386	86:02:0808002:2355	2368,00	145,34	344165,12
8387	86:02:1001003:1106	56,00	210,32	11777,92
8388	86:02:0808002:968	470,00	166,61	78306,70
8389	86:02:0805001:245	825,00	2186,83	1804134,75
8390	86:02:0000000:8073	28421,00	116,98	3324688,58
8391	86:02:0802001:203	1902,00	292,60	556525,20
8392	86:02:1214001:1695	119288,00	88,62	10571302,56
8393	86:02:1301001:230	500401,00	101,62	50850749,62
8394	86:02:1001004:1230	201,00	179,60	36099,60
8395	86:02:1214001:1582	1003,00	1116,51	1119859,53
8396	86:02:0805001:1267	805,00	1878,82	1512450,10
8397	86:02:1209001:415	2400,00	146,30	351120,00
8398	86:02:1001003:7680	56750,00	109,89	6236257,50
8399	86:02:0404003:1440	37491,00	113,43	4252604,13
8400	86:02:0201001:449	97,00	435,96	42288,12
8401	86:02:0808002:5188	329,00	171,33	56367,57
8402	86:02:0702001:747	2288,00	207,90	475675,20
8403	86:02:0808002:2576	33935,00	144,92	4917860,20
8404	86:02:0707002:1668	1000,00	395,11	395110,00
8405	86:02:1001003:276	3155,00	164,24	518177,20
8406	86:00:0000000:44979	1950,00	0,43	838,50
8407	86:02:0707002:516	1000,00	202,37	202370,00
8408	86:02:0707002:136	1000,00	224,86	224860,00
8409	86:02:1301002:346	4,00	210,32	841,28
8410	86:02:0203001:2667	1747,00	148,88	260093,36
8411	86:02:0806001:393	735,00	123,20	90552,00
8412	86:02:1001004:1090	73,00	145,87	10648,51
8413	86:02:0808002:3030	612,00	163,06	99792,72
8414	86:02:0802001:1080	3433,00	182,69	627174,77
8415	86:02:0808001:705	2948,00	141,79	417996,92
8416	86:02:0707002:3930	1472,00	966,90	1423276,80
8417	86:02:0707002:3063	1000,00	815,92	815920,00
8418	86:02:0000000:9038	208706,00	142,93	29830348,58
8419	86:02:0601001:1512	36094,00	114,62	4137094,28
8420	86:02:0702001:739	1800,00	11,85	21330,00
8421	86:02:0808002:4398	126,00	180,78	22778,28
8422	86:02:0808002:8371	11172,00	127,61	1425658,92
8423	86:02:0601001:147	86000,00	105,16	9043760,00
8424	86:02:1204001:709	528,00	378,87	200043,36
8425	86:02:0808001:709	1158,00	77,57	89826,06
8426	86:02:1001002:612	8,00	180,78	1446,24

8427	86:02:0808002:7697	561,00	191,42	107386,62
8428	86:02:0704002:137	794,00	508,21	403518,74
8429	86:02:0404002:5540	208,00	136,18	28325,44
8430	86:02:0203002:859	77699,00	106,34	8262511,66
8431	86:02:0707002:3712	800,00	770,95	616760,00
8432	86:00:0000000:16398	300000,00	118,16	35448000,00
8433	86:02:1001003:3115	2491,00	167,79	417964,89
8434	86:00:0000000:37671	110149,00	0,42	46262,58
8435	86:02:0000000:84	5000,00	135,88	679400,00
8436	86:02:1214001:5229	900,00	764,53	688077,00
8437	86:02:1214003:842	14098,00	106,34	1499181,32
8438	86:02:1001004:2016	17425,00	145,87	2541784,75
8439	86:02:0808002:3846	1228,00	178,42	219099,76
8440	86:00:0000000:50	340000,00	0,43	146200,00
8441	86:02:0802001:955	4715,00	438,91	2069460,65
8442	86:02:0707002:3105	1000,00	835,20	835200,00
8443	86:02:0302002:11	115188,00	103,98	11977248,24
8444	86:02:1214003:3101	181808,00	101,62	18475328,96
8445	86:02:0404002:2480	76307,00	106,34	8114486,38
8446	86:02:1001002:156	6,00	180,78	1084,68
8447	86:02:0404002:3621	246962,00	101,62	25096278,44
8448	86:02:0404002:2091	373,00	170,15	63465,95
8449	86:02:0404002:3492	1722,00	148,88	256371,36
8450	86:02:0302002:1474	1000327,00	118,16	118198638,32
8451	86:02:1102001:425	25,00	210,32	5258,00
8452	86:02:1211005:1343	25,60	1970,10	50434,56
8453	86:02:1001003:409	590,00	163,06	96205,40
8454	86:02:0707002:429	1000,00	224,86	224860,00
8455	86:02:0707001:156	3900,00	119,34	465426,00
8456	86:02:0404001:601	4108,00	138,25	567931,00
8457	86:02:0707002:665	795,00	966,90	768685,50
8458	86:02:0301002:262	1984,00	146,30	290259,20
8459	86:02:1001004:850	180,00	180,78	32540,40
8460	86:02:1001004:1501	7452,00	131,16	977404,32
8461	86:02:0707002:338	997,00	224,86	224185,42
8462	86:02:1214002:1	37800,00	132,89	5023242,00
8463	86:02:1301002:136	4,00	210,32	841,28
8464	86:02:0704002:685	1195,00	508,21	607310,95
8465	86:02:1001004:196	3040,00	165,42	502876,80
8466	86:02:1101001:236	1163,00	231,00	268653,00
8467	86:02:0808002:2920	338,00	633,18	214014,84
8468	86:02:0808001:831	165883,00	118,16	19600735,28
8469	86:02:0301002:651	5250,00	92,97	488092,50
8470	86:02:0707002:1204	875,00	1124,31	983771,25
8471	86:02:1201001:252	2150,00	311,40	669510,00
8472	86:02:1101001:174	1500,00	231,00	346500,00
8473	86:02:1001002:131	30,00	151,99	4559,70
8474	86:02:0808001:1015	35,00	301,02	10535,70
8475	86:02:1214003:1012	2795,00	142,97	399601,15
8476	86:02:0902001:298	14,00	145,03	2030,42
8477	86:02:0707002:976	1001,00	228,07	228298,07
8478	86:02:1211004:575	4,00	210,32	841,28
8479	86:00:0000000:3026	504087,00	0,43	216757,41
8480	86:02:0301001:1142	3069,00	207,90	638045,10
8481	86:02:1211006:917	1004,00	662,21	664858,84
8482	86:02:0808002:9433	725,00	138,25	100231,25
8483	86:02:0901001:162	1846,00	662,21	1222439,66
8484	86:02:0707002:3191	1000,00	822,35	822350,00
8485	86:02:1001003:477	19814,00	120,52	2387983,28
8486	86:02:0808002:3155	969,00	144,92	140427,48
8487	86:02:0801001:472	1312,00	369,60	484915,20
8488	86:02:0808002:996	1300,00	152,43	198159,00
8489	86:02:1001001:124	1500,00	292,32	438480,00
8490	86:02:1001002:97	1132,00	154,79	175222,28
8491	86:02:1102001:207	73,00	125,06	9129,38
8492	86:02:0805001:423	131,00	1617,02	211829,62
8493	86:02:1001004:914	87,00	180,78	15727,86
8494	86:02:0704002:560	1208,00	338,80	409270,40
8495	86:02:1301002:432	4,00	210,32	841,28
8496	86:02:1001002:1229	101422,00	89,80	9107695,60
8497	86:02:0404002:5241	164686,00	118,16	19459297,76
8498	86:02:0808002:5345	14449,00	106,34	1536506,66
8499	86:02:0000000:7724	19412,00	140,61	2729521,32

8500	86:02:1211004:597	4,00	210,32	841,28
8501	86:02:1101001:183	1156,00	300,30	347146,80
8502	86:02:1214003:603	10992,00	127,61	1402689,12
8503	86:02:1001004:1795	46,00	145,87	6710,02
8504	86:02:0801001:457	900,00	246,40	221760,00
8505	86:02:0101005:136	50493,00	111,07	5608257,51
8506	86:02:0404003:1723	17409,00	141,79	2468422,11
8507	86:02:0404002:2140	7649,00	131,16	1003242,84
8508	86:02:0404002:3275	7858,00	112,25	882060,50
8509	86:00:0000000:15031	43451,00	0,43	18683,93
8510	86:02:1204001:270	567,00	123,20	69854,40
8511	86:02:1102001:371	260674,00	118,16	30801239,84
8512	86:02:0805001:1158	701,00	2186,83	1532967,83
8513	86:02:1211004:548	12,00	210,32	2523,84
8514	86:02:1207001:249	1001,00	446,61	447056,61
8515	86:02:0601001:729	215,00	142,98	30740,70
8516	86:02:0202001:503	1477,00	107,80	159220,60
8517	86:02:1001003:408	136,00	210,32	28603,52
8518	86:02:1401002:1187	106483,00	202,46	21558548,18
8519	86:02:0808002:6876	556,00	164,24	91317,44
8520	86:02:0901001:173	1078,00	438,91	473144,98
8521	86:02:1001004:2311	1323,00	145,87	192986,01
8522	86:02:0808002:5009	2775,00	122,89	341019,75
8523	86:02:1206001:510	2660,00	546,71	1454248,60
8524	86:02:0808002:2879	34,00	180,78	6146,52
8525	86:02:1206001:1030	1452,00	361,90	525478,80
8526	86:02:1214003:1041	2398,00	144,16	345695,68
8527	86:02:0808002:3607	1615,00	144,92	234045,80
8528	86:02:0808002:1464	22915,00	119,34	2734676,10
8529	86:02:0704002:601	1720,00	338,80	582736,00
8530	86:02:0707002:3981	68867,00	129,47	8916210,49
8531	86:02:0707002:632	863,00	1124,31	970279,53
8532	86:02:0601001:1338	3522,00	140,61	495228,42
8533	86:02:0707002:1210	759,00	1124,31	853351,29
8534	86:02:0202001:7	1784,00	92,40	164841,60
8535	86:02:0404001:1192	21441,00	119,34	2558768,94
8536	86:02:0000000:8823	56051,00	109,89	6159444,39
8537	86:02:0707002:1214	757,00	1124,31	851102,67
8538	86:02:0808002:9312	123,00	180,78	22235,94
8539	86:02:1001002:45	8648,00	151,99	1314409,52
8540	86:02:0404001:617	4718,00	135,88	641081,84
8541	86:02:1301001:255	526,00	133,50	70221,00
8542	86:02:0808002:846	323500,00	101,62	32874070,00
8543	86:02:0705001:589	350,00	646,81	226383,50
8544	86:02:1102001:426	480,00	142,97	68625,60
8545	86:02:0101005:198	142,00	210,32	29865,44
8546	86:02:0704002:565	1321,00	338,80	447554,80
8547	86:02:1001004:2007	1386,00	145,87	202175,82
8548	86:02:0808002:4245	95102,00	121,70	11573913,40
8549	86:02:1214001:2606	113000,00	147,70	16690100,00
8550	86:02:1214003:621	51721,00	111,07	5744651,47
8551	86:02:0808002:8723	4138,00	138,25	572078,50
8552	86:02:0808002:7069	1150,00	154,79	178008,50
8553	86:02:1301002:340	4,00	210,32	841,28
8554	86:00:0000000:42719	105900,00	0,43	45537,00
8555	86:00:0000000:35793	9454,00	0,42	3970,68
8556	86:02:1211005:1315	52,70	1970,10	103824,27
8557	86:02:1214001:166	40000,00	95,16	3806400,00
8558	86:02:1401001:8497	116,00	180,78	20970,48
8559	86:02:1209001:62	4956,00	146,30	725062,80
8560	86:00:0000000:11379	50,00	0,42	21,00
8561	86:02:0806001:397	604,00	107,80	65111,20
8562	86:02:0501001:1544	10257,00	120,52	1236173,64
8563	86:02:1204001:514	80,00	180,78	14462,40
8564	86:02:1214003:711	11275,00	127,61	1438802,75
8565	86:02:0902005:97	44529,00	118,56	5279358,24
8566	86:02:1214004:104	15,00	180,78	2711,70
8567	86:02:0203001:1932	52408,00	111,07	5820956,56
8568	86:02:0707002:2965	1000,00	356,57	356570,00
8569	86:02:0808002:8274	19017,00	120,52	2291928,84
8570	86:02:1001002:321	14,00	210,32	2944,48
8571	86:02:1001003:2491	1692,00	142,99	241939,08
8572	86:02:0000000:409	45000,00	0,43	19350,00

8573	86:02:0707002:486	1000,00	202,37	202370,00
8574	86:02:1102001:594	87646,00	105,16	9216853,36
8575	86:02:1001004:1791	104,00	145,87	15170,48
8576	86:02:0801001:532	1080,00	207,90	224532,00
8577	86:02:0808001:1284	500,00	76,49	38245,00
8578	86:02:0000000:6666	7405,00	142,93	1058396,65
8579	86:02:1211003:317	13,00	1970,10	25611,30
8580	86:02:0301001:367	814,00	300,30	244444,20
8581	86:02:1201001:174	1500,00	962,51	1443765,00
8582	86:02:1001002:938	44808,00	95,71	4288573,68
8583	86:02:0808002:767	73963,00	107,53	7953241,39
8584	86:02:1401001:8687	224,00	135,09	30260,16
8585	86:02:0707002:2933	1000,00	404,75	404750,00
8586	86:02:0808002:4222	36140,00	114,62	4142366,80
8587	86:02:0707002:1135	951,00	173,46	164960,46
8588	86:02:0707002:661	799,00	1124,31	898323,69
8589	86:00:0000000:38139	342,70	142,93	48982,11
8590	86:02:0704001:1502	1298,00	338,80	439762,40
8591	86:00:0000000:30516	7000,00	153,61	1075270,00
8592	86:02:1213001:947	17000,00	121,70	2068900,00
8593	86:02:1001003:239	3500,00	140,61	492135,00
8594	86:02:1001003:6960	260857,00	142,99	37299942,43
8595	86:02:1207001:2	1529,00	669,91	1024292,39
8596	86:02:0808002:6973	26572,00	118,16	3139747,52
8597	86:02:1211007:1138	37,00	125,25	4634,25
8598	86:02:0707002:3345	995,00	231,29	230133,55
8599	86:02:0808002:5738	170109,00	118,16	20100079,44
8600	86:02:1211003:455	100,00	180,78	18078,00
8601	86:02:1001003:5886	63513,00	142,99	9081723,87
8602	86:02:1001004:2153	92,00	145,87	13420,04
8603	86:00:0000000:40137	30740,00	0,42	12910,80
8604	86:02:0808002:6293	1325,00	152,43	201969,75
8605	86:02:0707002:1859	625,00	92,16	57600,00
8606	86:02:0000000:176	1450000,00	87,44	126788000,00
8607	86:02:0000000:218	6227,00	142,93	890025,11
8608	86:02:1301001:34	200,00	209,14	41828,00
8609	86:02:0404002:2971	6090,00	133,52	813136,80
8610	86:02:0702001:308	2000,00	200,20	400400,00
8611	86:02:0808002:6320	55625,00	127,61	7098306,25
8612	86:02:0404003:1453	78231,00	106,34	8319084,54
8613	86:02:0808002:6059	831,00	144,92	120428,52
8614	86:02:1401001:1819	398,00	170,15	67719,70
8615	86:02:1214001:4399	3600,00	163,06	587016,00
8616	86:02:1001004:1852	2462,00	144,16	354921,92
8617	86:02:0801001:1500	407,00	404,82	164761,74
8618	86:02:0801001:488	658,00	1313,40	864217,20
8619	86:02:1001003:216	15352,00	122,89	1886607,28
8620	86:02:1001004:1516	91927,00	105,16	9667043,32
8621	86:02:1214001:1329	20486,00	119,34	2444799,24
8622	86:02:0101004:8	26920,00	135,88	3657889,60
8623	86:02:0404003:143	77575,00	106,34	8249325,50
8624	86:02:0808002:4140	323306,00	101,62	32854355,72
8625	86:02:1209001:540	27,00	183,02	4941,54
8626	86:02:0808002:8311	277,00	174,88	48441,76
8627	86:02:0704001:420	378,00	508,21	192103,38
8628	86:02:0000000:7807	155371,00	118,16	18358637,36
8629	86:02:0404002:4611	6461,00	133,52	862672,72
8630	86:02:0808002:5780	12898,00	125,25	1615474,50
8631	86:02:0801001:1227	1057,00	155,06	163898,42
8632	86:02:0801001:347	71,00	369,60	26241,60
8633	86:02:1206001:206	1,00	180,78	180,78
8634	86:02:0301001:370	1550,00	169,40	262570,00
8635	86:02:1001003:1772	400,00	196,15	78460,00
8636	86:02:1209001:343	2604,00	123,20	320812,80
8637	86:02:0501001:1240	48,00	151,98	7295,04
8638	86:02:1214001:4475	19354,00	120,52	2332544,08
8639	86:02:1204001:972	6559,00	202,41	1327607,19
8640	86:02:1001003:7532	380,00	142,99	54336,20
8641	86:02:1001004:229	5034,00	135,88	684019,92
8642	86:02:0707002:802	990,00	224,86	222611,40
8643	86:02:1001004:2352	472,00	145,87	68850,64
8644	86:02:1001002:59	81126,00	106,34	8626938,84
8645	86:02:1211005:8	38,00	168,67	6409,46

8646	86:02:0702001:372	1538,00	300,30	461861,40
8647	86:02:0404002:48	2100,00	146,52	307692,00
8648	86:02:1214001:5242	900,00	767,74	690966,00
8649	86:02:0000000:8350	639,00	184,80	118087,20
8650	86:02:0707002:3570	760,00	790,23	600574,80
8651	86:02:1401002:1063	64000,00	202,46	12957440,00
8652	86:02:1001004:2341	54,00	180,78	9762,12
8653	86:02:0707002:304	999,00	224,86	224635,14
8654	86:02:0301002:247	2888,00	169,40	489227,20
8655	86:02:0202001:516	4715,00	158,33	746525,95
8656	86:02:1207001:537	1000,00	446,61	446610,00
8657	86:02:0201001:492	1631,00	177,10	288850,10
8658	86:02:1001004:2028	4306,00	145,87	628116,22
8659	86:02:0808002:3224	2479,00	144,16	357372,64
8660	86:02:0808002:8410	408,00	196,15	80029,20
8661	86:02:0203001:2984	9284,00	128,79	1195686,36
8662	86:02:1001003:6078	15,00	180,78	2711,70
8663	86:02:1001003:1769	31547,00	115,80	3653142,60
8664	86:02:0808002:5251	32734,00	114,62	3751971,08
8665	86:02:1001003:7190	5287,00	142,99	755988,13
8666	86:02:1401001:49	99519,00	135,09	13444021,71
8667	86:02:1401002:900	4,00	210,32	841,28
8668	86:02:1001003:2719	49,00	210,32	10305,68
8669	86:02:0704002:496	549,00	292,60	160637,40
8670	86:02:0901001:15	1361,00	323,40	440147,40
8671	86:02:1211006:181	40,00	144,16	5766,40
8672	86:02:1211003:693	2020,00	404,82	817736,40
8673	86:02:0203001:2135	111593,00	103,98	11603440,14
8674	86:02:1214001:5192	700,00	761,32	532924,00
8675	86:02:0804001:858	1708,00	323,40	552367,20
8676	86:02:0808002:1007	46310,00	112,25	5198297,50
8677	86:02:0808002:8672	437,00	167,79	73324,23
8678	86:02:0808002:3128	15524,00	122,89	1907744,36
8679	86:02:1214001:5205	700,00	767,74	537418,00
8680	86:02:0808002:2917	31890,00	115,80	3692862,00
8681	86:02:0804001:264	1677,00	323,40	542341,80
8682	86:02:0808002:6710	4801,00	135,88	652359,88
8683	86:02:0805001:1248	1155,00	1617,02	1867658,10
8684	86:02:1214003:97	1600,00	150,06	240096,00
8685	86:02:0808002:3427	1724,00	144,92	249842,08
8686	86:02:0404002:78	69970,00	107,53	7523874,10
8687	86:02:0000000:2590	7100,00	132,34	939614,00
8688	86:02:1214003:1249	68,00	180,78	12293,04
8689	86:02:1214001:3173	2009,00	285,89	574353,01
8690	86:02:0501001:109	1620,00	308,00	498960,00
8691	86:02:1213001:868	7,00	145,14	1015,98
8692	86:02:1209001:487	2949,00	223,30	658511,70
8693	86:02:1001003:67	9303,00	150,06	1396008,18
8694	86:02:0707002:4440	1000000,00	111,34	111340000,00
8695	86:02:0203003:8	1400,00	154,55	216370,00
8696	86:02:0404001:182	3600,00	0,43	1548,00
8697	86:02:1401001:8567	144279,00	101,62	14661631,98
8698	86:02:0808002:1775	1272,00	144,92	184338,24
8699	86:02:0707002:1951	1000,00	411,17	411170,00
8700	86:02:1301002:283	4,00	210,32	841,28
8701	86:02:0707002:1421	900,00	966,90	870210,00
8702	86:02:0707002:3473	800,00	787,01	629608,00
8703	86:02:1214001:3077	2010,00	289,11	581111,10
8704	86:02:1211007:363	40,00	210,32	8412,80
8705	86:02:0808002:2274	3495,00	144,92	506495,40
8706	86:02:0707002:3534	800,00	770,95	616760,00
8707	86:02:0404002:468	9,00	210,32	1892,88
8708	86:02:1401002:1	78361,00	106,34	8332908,74
8709	86:02:1102001:389	29920,00	134,70	4030224,00
8710	86:02:1001003:2061	146,00	180,78	26393,88
8711	86:02:0202001:142	1020,00	92,40	94248,00
8712	86:02:1214003:1100	20203,00	119,34	2411026,02
8713	86:00:0000000:19841	23171,00	0,43	9963,53
8714	86:02:0808001:715	604,00	57,46	34705,84
8715	86:02:1214001:3230	47174,00	129,98	6131676,52
8716	86:02:0704002:725	976,00	508,21	496012,96
8717	86:02:1001004:1170	124527,00	119,34	14861052,18
8718	86:02:0808002:8979	12713,00	125,25	1592303,25

8719	86:02:0707002:979	1000,00	228,07	228070,00
8720	86:02:1001003:6162	1327,00	142,99	189747,73
8721	86:02:1001002:506	158599,00	118,16	18740057,84
8722	86:02:0404002:3559	17336,00	105,16	1823053,76
8723	86:02:0703001:150	2270,00	415,81	943888,70
8724	86:02:1301002:107	4,00	210,32	841,28
8725	86:02:1211007:882	1462,00	993,31	1452219,22
8726	86:02:0404003:2212	9010,00	150,06	1352040,60
8727	86:02:1214001:2703	605,00	1116,51	675488,55
8728	86:02:0801001:71	1050,00	133,52	140196,00
8729	86:02:0707002:1363	942,00	92,16	86814,72
8730	86:02:0808002:5415	11862,00	126,43	1499712,66
8731	86:02:1207001:630	38,00	210,32	7992,16
8732	86:02:1214001:4100	1005,00	247,35	248586,75
8733	86:02:0707002:818	1015,00	228,07	231491,05
8734	86:02:1205001:30	333,00	277,20	92307,60
8735	86:02:0404003:140	78700,00	106,34	8368958,00
8736	86:02:1401001:1790	22537,00	119,34	2689565,58
8737	86:02:0404003:1623	12823,00	125,25	1606080,75
8738	86:02:0203001:1739	32,00	210,32	6730,24
8739	86:02:0901001:56	1059,00	323,40	342480,60
8740	86:02:0404003:2213	24036,00	138,25	3322977,00
8741	86:02:0808002:8931	2293,00	144,92	332301,56
8742	86:02:0902002:269	1190,00	153,61	182795,90
8743	86:02:0404002:476	306,00	136,18	41671,08
8744	86:02:1214003:613	6300,00	133,52	841176,00
8745	86:02:1001003:2716	14030,00	124,07	1740702,10
8746	86:02:0707002:3545	800,00	787,01	629608,00
8747	86:02:0404002:2162	34,00	136,18	4630,12
8748	86:02:0707002:3582	622,00	897,49	558238,78
8749	86:02:0808001:555	6434,00	133,52	859067,68
8750	86:02:0808002:6660	3931,00	119,34	469125,54
8751	86:02:1001002:899	6758,00	132,34	894353,72
8752	86:02:1206001:125	1153,00	461,91	532582,23
8753	86:00:0000000:18978	244589,00	0,43	105173,27
8754	86:02:0000000:7519	41800,00	131,16	5482488,00
8755	86:02:1214004:255	15000,00	87,44	1311600,00
8756	86:02:1001003:1228	1613,00	148,88	240143,44
8757	86:02:1214001:1129	645,00	163,06	105173,70
8758	86:02:0601001:20	23204,00	102,80	2385371,20
8759	86:02:0808002:8547	610,00	163,06	99466,60
8760	86:02:1001001:2004	25232839703,00	0,43	10850121072,29
8761	86:02:0404003:892	3182,00	141,79	451175,78
8762	86:02:1001003:1133	89269,00	122,89	10970267,41
8763	86:02:1214001:5053	2448,00	19,75	48348,00
8764	86:02:0404002:785	1813,00	148,88	269919,44
8765	86:02:0000000:7381	104477,00	121,70	12714850,90
8766	86:02:0404002:3939	208438,00	118,16	24629034,08
8767	86:02:0707002:5017	412,00	812,71	334836,52
8768	86:02:1001003:554	1120,00	142,99	160148,80
8769	86:02:0404003:334	2491,00	167,79	417964,89
8770	86:02:0404002:3536	14340,00	144,16	2067254,40
8771	86:02:0301002:355	2084,00	169,40	353029,60
8772	86:02:1211003:7	175,00	180,78	31636,50
8773	86:02:1301002:262	4,00	210,32	841,28
8774	86:02:1211005:1347	37,70	131,16	4944,73
8775	86:02:0808002:9130	104603,00	105,16	11000051,48
8776	86:02:1209001:1361	4373,00	259,50	1134793,50
8777	86:02:1101001:708	946,00	0,43	406,78
8778	86:02:0808001:703	3304,00	141,79	468474,16
8779	86:02:0000000:9049	673021,00	101,62	68392394,02
8780	86:02:0808002:2302	670,00	161,88	108459,60
8781	86:02:0707002:3369	1039,00	195,95	203592,05
8782	86:02:1301002:138	4,00	210,32	841,28
8783	86:02:0404002:217	62300,00	108,71	6772633,00
8784	86:02:0404002:2291	128496,00	102,80	13209388,80
8785	86:02:0202001:501	1075,00	92,40	99330,00
8786	86:02:1001003:6891	686,00	142,99	98091,14
8787	86:02:0808001:396	123055,00	102,80	12650054,00
8788	86:02:1001002:288	2491,00	167,79	417964,89
8789	86:02:0808002:5352	172,00	155,97	26826,84
8790	86:02:1001004:1387	73,00	180,78	13196,94
8791	86:00:0000000:43217	7987,00	0,43	3434,41

8792	86:02:1211007:1688	652,00	770,01	502046,52
8793	86:02:1214001:322	1404,00	176,06	247188,24
8794	86:02:1001003:4391	4850,00	135,88	659018,00
8795	86:02:0804001:389	718,00	16,06	11531,08
8796	86:02:0404002:1664	8048,00	129,98	1046079,04
8797	86:00:0000000:11384	791400,00	118,16	93511824,00
8798	86:02:0808002:5013	24,00	155,97	3743,28
8799	86:02:0404003:559	170,00	180,78	30732,60
8800	86:02:0101002:194	20260,00	119,34	2417828,40
8801	86:02:0704001:1739	44,00	122,89	5407,16
8802	86:02:1001004:1794	46,00	145,87	6710,02
8803	86:02:0404001:582	10079,00	148,88	1500561,52
8804	86:02:0808002:3770	1142,00	154,79	176770,18
8805	86:02:1206001:729	1215,00	155,76	189248,40
8806	86:02:1001003:4042	11362,00	126,43	1436497,66
8807	86:02:1214001:1569	1005,00	1116,51	1122092,55
8808	86:02:1213001:415	1502,00	592,91	890550,82
8809	86:02:0201001:475	400,00	207,90	83160,00
8810	86:02:1001002:33	3600,00	163,06	587016,00
8811	86:02:0703001:238	1805,00	415,81	750537,05
8812	86:02:1401001:79	123017,10	102,80	12646157,88
8813	86:02:1211006:428	40,00	144,16	5766,40
8814	86:02:1301001:292	5923,00	155,97	923810,31
8815	86:02:0000000:17	1851855,00	87,44	161926201,20
8816	86:02:0808002:2273	62871,00	108,71	6834706,41
8817	86:02:0808002:7413	8995,00	128,79	1158466,05
8818	86:02:1214003:1870	25000,00	137,07	3426750,00
8819	86:02:0404002:5480	115,00	180,78	20789,70
8820	86:00:0000000:26523	56000,00	2251,94	126108640,00
8821	86:02:0808002:2535	275,00	144,92	39853,00
8822	86:00:0000000:5861	5,00	142,93	714,65
8823	86:02:0902001:289	11195,00	145,03	1623610,85
8824	86:02:0404002:446	2863,00	141,79	405944,77
8825	86:02:0601001:23	3150,00	141,79	446638,50
8826	86:02:0808002:4670	1408,00	151,24	212945,92
8827	86:02:0808002:7192	1244,00	153,61	191090,84
8828	86:02:1001004:1514	552,00	164,24	90660,48
8829	86:02:0501001:222	2050,00	308,00	631400,00
8830	86:02:0808002:1374	36868,00	113,43	4181937,24
8831	86:02:1204001:8	925,00	163,76	151478,00
8832	86:02:0805001:361	602,00	2186,83	1316471,66
8833	86:02:0404002:3617	44737,00	112,25	5021728,25
8834	86:02:0404003:744	57468,00	109,89	6315158,52
8835	86:02:0302002:1509	87,00	180,78	15727,86
8836	86:02:0808002:9118	1626,00	148,88	242078,88
8837	86:02:1211005:114	2044,00	662,21	1353557,24
8838	86:02:0404002:2747	175,00	180,78	31636,50
8839	86:02:0808002:6615	102,00	210,32	21452,64
8840	86:02:1102001:748	40000,00	125,06	5002400,00
8841	86:02:1401002:948	4,00	210,32	841,28
8842	86:02:0401001:129	8232,00	129,75	1068102,00
8843	86:02:1001004:1786	113,00	145,87	16483,31
8844	86:02:0808002:5641	1702,00	148,88	253393,76
8845	86:00:0000000:42520	150245,00	0,43	64605,35
8846	86:02:1001003:7650	279861,00	118,16	33068375,76
8847	86:02:1001003:434	420,00	168,97	70967,40
8848	86:02:0601001:1444	111,00	180,78	20066,58
8849	86:02:1401001:189	41356,00	112,25	4642211,00
8850	86:02:1001004:1441	11496,00	126,43	1453439,28
8851	86:02:0707002:1128	951,00	202,37	192453,87
8852	86:02:0302002:1497	867,00	158,33	137272,11
8853	86:02:1401002:846	4,00	210,32	841,28
8854	86:02:0601001:1737	925,00	157,15	145363,75
8855	86:02:0705001:187	1004,00	531,31	533435,24
8856	86:02:0808002:6405	14220,00	124,07	1764275,40
8857	86:02:1206001:809	3260,00	546,71	1782274,60
8858	86:02:0808002:7589	378,00	170,15	64316,70
8859	86:02:0707002:2155	1000,00	417,60	417600,00
8860	86:02:0802001:1388	50,00	508,62	25431,00
8861	86:02:0702001:68	407,00	254,10	103418,70
8862	86:02:1001002:1111	711,00	151,99	108064,89
8863	86:02:0808001:230	2702,00	141,63	382684,26
8864	86:02:1102001:482	738,00	125,06	92294,28

8865	86:02:1001004:1591	656,00	139,43	91466,08
8866	86:00:0000000:18080	462061,00	0,43	198686,23
8867	86:02:1214003:1200	36,00	210,32	7571,52
8868	86:02:0808001:209	1683,00	141,63	238363,29
8869	86:02:0601001:1199	109062,00	103,98	11340266,76
8870	86:02:1214001:1840	34770,00	114,62	3985337,40
8871	86:02:0808002:6423	395,00	170,15	67209,25
8872	86:02:1001003:947	4521,00	137,07	619693,47
8873	86:02:0808002:3258	28033,00	116,98	3279300,34
8874	86:02:0000000:8271	13720,00	106,34	1458984,80
8875	86:02:1214003:1316	102,00	180,78	18439,56
8876	86:02:1204001:157	1955,00	169,40	331177,00
8877	86:02:0808002:1426	53,00	210,32	11146,96
8878	86:02:1214003:1294	315,00	172,51	54340,65
8879	86:02:0808002:6260	882,00	135,88	119846,16
8880	86:02:0704002:476	27,00	210,32	5678,64
8881	86:02:0808002:9064	23,00	180,78	4157,94
8882	86:02:0808002:8954	7381,00	131,16	968091,96
8883	86:02:0808002:2232	2538,00	144,92	367806,96
8884	86:02:0404002:3037	107045,00	103,98	11130539,10
8885	86:02:0808002:5533	265,00	176,06	46655,90
8886	86:02:0707002:3919	8661,00	831,99	7205865,39
8887	86:02:0808002:1291	44782,00	144,92	6489807,44
8888	86:02:0707002:1066	405,00	576,32	233409,60
8889	86:02:0808002:111	65800,00	108,71	7153118,00
8890	86:02:1001004:2308	3298,00	141,79	467623,42
8891	86:02:0808002:1034	1090,00	155,97	170007,30
8892	86:02:1213001:109	2,00	508,21	1016,42
8893	86:02:0808002:5553	1389,00	176,06	244547,34
8894	86:02:0808002:2362	115,00	180,78	20789,70
8895	86:02:0404003:1624	250246,00	118,16	29569067,36
8896	86:02:1213001:446	4221,00	893,21	3770239,41
8897	86:02:1214003:944	20938,00	119,34	2498740,92
8898	86:02:1214003:3138	25234,00	118,16	2981649,44
8899	86:02:0902005:81	10000,00	26,21	262100,00
8900	86:02:1001004:2161	2363,00	145,87	344690,81
8901	86:02:1001002:917	336316,00	87,44	29407471,04
8902	86:00:0000000:23175	27242,00	135,88	3701642,96
8903	86:02:0203001:2657	2638,00	142,97	377154,86
8904	86:02:1211006:140	2390,00	144,16	344542,40
8905	86:02:1214003:3064	8090,00	129,98	1051538,20
8906	86:02:0301001:401	578,00	261,80	151320,40
8907	86:02:0808002:1662	9661,00	127,61	1232840,21
8908	86:00:0000000:35480	4472,00	0,43	1922,96
8909	86:02:1001003:7668	3661,00	139,43	510453,23
8910	86:02:0707002:3156	1000,00	828,77	828770,00
8911	86:02:0804001:267	1630,00	323,40	527142,00
8912	86:02:0808002:9426	22408,00	119,34	2674170,72
8913	86:02:1211005:370	192,00	1155,02	221763,84
8914	86:02:0808002:3585	63,00	144,92	9129,96
8915	86:02:0501001:1315	1074,00	531,31	570626,94
8916	86:02:0808002:6444	630,00	163,06	102727,80
8917	86:02:1214001:5240	900,00	774,16	696744,00
8918	86:02:1001003:5327	114527,00	103,98	11908517,46
8919	86:02:0404003:1659	26542,00	118,16	3136202,72
8920	86:02:0203001:1443	10826,00	127,61	1381505,86
8921	86:02:1001003:1245	458,00	194,96	89291,68
8922	86:02:0000000:8546	303797,00	101,62	30871851,14
8923	86:02:0808002:780	609864,00	101,62	61974379,68
8924	86:02:1206001:101	2251,00	546,71	1230644,21
8925	86:02:1001002:1335	122,00	151,99	18542,78
8926	86:02:1001001:2650	60000,00	367,46	22047600,00
8927	86:02:1102001:1381	19522,00	140,61	2744988,42
8928	86:02:1211006:453	40,00	144,16	5766,40
8929	86:02:1001004:1109	8,00	145,87	1166,96
8930	86:02:0808002:5823	28092,00	116,98	3286202,16
8931	86:02:1001004:1512	26173,00	118,16	3092601,68
8932	86:02:0000000:223	3014,00	142,93	430791,02
8933	86:02:1214001:4595	53700,00	111,07	5964459,00
8934	86:02:1001003:7142	148,00	155,97	23083,56
8935	86:02:0404003:805	139650,00	101,62	14191233,00
8936	86:02:0808002:590	630,00	163,06	102727,80
8937	86:02:0808002:2969	57,00	180,78	10304,46

8938	86:02:1214001:1834	1042,00	180,78	188372,76
8939	86:02:0808002:2906	32200,00	115,80	3728760,00
8940	86:02:0808002:786	12747,00	125,25	1596561,75
8941	86:02:0902005:29	1121,00	208,80	234064,80
8942	86:02:1001003:948	86681,00	122,89	10652228,09
8943	86:02:0201001:442	4585,00	177,10	812003,50
8944	86:02:0302002:1281	6889,00	132,34	911690,26
8945	86:02:0201001:438	559,00	177,10	98998,90
8946	86:02:0808002:3481	521,00	165,42	86183,82
8947	86:02:0808002:2347	1644,00	144,92	238248,48
8948	86:02:0707002:611	858,00	966,90	829600,20
8949	86:02:0501001:13	827,00	454,31	375714,37
8950	86:02:0808002:2847	151,00	180,78	27297,78
8951	86:12:0000000:6750	1482,00	292,32	433218,24
8952	86:02:1001003:5763	58325,00	109,89	6409334,25
8953	86:02:0601001:1568	25748,00	118,16	3042383,68
8954	86:02:1001003:6147	4869,00	135,88	661599,72
8955	86:02:0808002:3547	3533,00	140,61	496775,13
8956	86:02:0703001:177	1120,00	415,81	465707,20
8957	86:02:0000000:7512	116600,00	120,52	14052632,00
8958	86:02:1001001:783	1500,00	292,32	438480,00
8959	86:02:0404002:896	643,00	136,18	87563,74
8960	86:02:0404003:1692	22375,00	136,42	3052397,50
8961	86:02:1001003:5662	1744,00	142,99	249374,56
8962	86:02:1001003:899	167,00	142,99	23879,33
8963	86:02:1214001:2269	995,00	1116,51	1110927,45
8964	86:02:0000000:8565	645772,00	142,93	92300191,96
8965	86:02:1211005:922	21,00	131,16	2754,36
8966	86:02:0707002:3159	1000,00	812,71	812710,00
8967	86:02:1401002:889	4,00	210,32	841,28
8968	86:02:1102001:611	16,00	180,78	2892,48
8969	86:02:0805001:1168	764,00	2186,83	1670738,12
8970	86:02:0707002:1236	1000,00	966,90	966900,00
8971	86:02:1214001:4778	210201,00	87,44	18379975,44
8972	86:02:0201001:1129	616,00	115,50	71148,00
8973	86:02:0301001:289	1069,00	261,80	279864,20
8974	86:02:0601001:1501	37044,00	142,98	5296551,12
8975	86:02:0707002:3102	1000,00	844,83	844830,00
8976	86:02:0808002:8456	12840,00	125,25	1608210,00
8977	86:02:0808002:634	216500,00	118,16	25581640,00
8978	86:00:0000000:1125	3537,00	163,06	576743,22
8979	86:02:1206001:150	2037,00	469,71	956799,27
8980	86:02:1209001:365	630,00	192,50	121275,00
8981	86:02:1001004:1388	78,00	180,78	14100,84
8982	86:02:1201001:63	2,00	1116,51	2233,02
8983	86:02:0808001:508	5870,00	134,70	790689,00
8984	86:02:0808002:5764	41,00	180,78	7411,98
8985	86:02:1001004:843	12241,00	126,43	1547629,63
8986	86:02:0901001:144	2999,00	438,91	1316291,09
8987	86:02:0707002:273	1000,00	221,65	221650,00
8988	86:02:0601001:1030	1899,00	147,70	280482,30
8989	86:02:0707002:2949	1000,00	404,75	404750,00
8990	86:00:0000000:37897	1172394,00	118,16	138530075,04
8991	86:02:1214003:11	5100,00	140,69	717519,00
8992	86:02:1214003:2793	1086,00	155,97	169383,42
8993	86:02:0404001:612	16588,00	126,10	2091746,80
8994	86:02:0808002:402	200,00	209,14	41828,00
8995	86:02:1301002:124	4,00	210,32	841,28
8996	86:02:0808002:9063	252,00	204,42	51513,84
8997	86:02:0707002:4971	500,00	1124,31	562155,00
8998	86:02:1211007:1296	27,00	210,32	5678,64
8999	86:02:0000000:7865	356000,00	118,16	42064960,00
9000	86:02:1001003:2658	5158,00	142,99	737542,42
9001	86:02:0501001:1364	2717,00	531,31	1443569,27
9002	86:02:0808002:2650	525,00	165,42	86845,50
9003	86:02:1102001:571	1677,00	173,70	291294,90
9004	86:02:0901001:514	1036,00	377,30	390882,80
9005	86:02:1203001:418	1340,00	123,20	165088,00
9006	86:02:0704001:1738	1240,00	338,80	420112,00
9007	86:02:0808002:8529	1280,00	177,24	226867,20
9008	86:02:0805001:254	2003,00	175,11	350745,33
9009	86:02:1214001:5023	166919,00	101,62	16962308,78
9010	86:02:0808002:5047	1662,00	128,79	214048,98

9011	86:02:0808002:1103	1670,00	144,92	242016,40
9012	86:02:0808002:2399	2988,00	144,92	433020,96
9013	86:02:0804001:126	2191,00	184,80	404896,80
9014	86:03:0000000:141919	78000,00	124,07	9677460,00
9015	86:02:1211007:420	42,00	125,25	5260,50
9016	86:02:1401002:721	4,00	210,32	841,28
9017	86:02:0404002:227	18000,00	105,16	1892880,00
9018	86:02:0707002:3243	500000,00	111,34	55670000,00
9019	86:02:1301001:233	141592,00	101,62	14388579,04
9020	86:00:0000000:38063	34200,00	133,52	4566384,00
9021	86:02:0808002:8651	1093,00	133,52	145937,36
9022	86:02:1214001:4564	3000,00	69,67	209010,00
9023	86:02:0404002:2536	32881,00	133,52	4390271,12
9024	86:02:1214001:1870	107,00	180,78	19343,46
9025	86:02:0601001:994	2056,00	146,52	301245,12
9026	86:02:1301002:197	901,00	157,15	141592,15
9027	86:02:0808002:362	2500,00	167,79	419475,00
9028	86:02:0707002:2964	1000,00	359,78	359780,00
9029	86:02:0808001:985	35,00	180,78	6327,30
9030	86:02:0101002:174	486320,00	118,16	57463571,20
9031	86:02:0802001:1106	3958,00	438,91	1737205,78
9032	86:02:0808002:5294	81955,00	106,34	8715094,70
9033	86:02:0000000:8932	921,00	135,88	125145,48
9034	86:02:1401002:878	4,00	210,32	841,28
9035	86:02:1001004:1254	1286,00	152,43	196024,98
9036	86:02:0808002:7828	1854,00	148,88	276023,52
9037	86:02:1211006:361	4,00	210,32	841,28
9038	86:02:1214001:4854	14550,00	124,07	1805218,50
9039	86:02:1001003:968	56,00	142,99	8007,44
9040	86:02:0808002:148	240,00	177,24	42537,60
9041	86:02:1001003:1031	158,00	142,99	22592,42
9042	86:02:0808001:792	36,00	210,32	7571,52
9043	86:02:0707002:3488	800,00	793,44	634752,00
9044	86:02:1001002:1051	290992,00	87,44	25444340,48
9045	86:02:0808002:4230	4583,00	137,07	628191,81
9046	86:02:1001004:1304	18475,00	120,52	2226607,00
9047	86:02:0000000:7723	384418,00	101,62	39064557,16
9048	86:02:1001004:1455	256,00	176,06	45071,36
9049	86:02:0000000:8363	1286,00	152,43	196024,98
9050	86:02:1401002:749	4,00	210,32	841,28
9051	86:02:0404003:1612	1881,00	147,70	277823,70
9052	86:02:0404001:685	15907,00	122,89	1954811,23
9053	86:02:1001003:6005	30,00	142,99	4289,70
9054	86:02:0808002:6927	678,00	187,87	127375,86
9055	86:02:0808002:6791	605,00	140,61	85069,05
9056	86:02:0707002:1316	1000,00	1124,31	1124310,00
9057	86:02:0808001:1073	32059,00	134,70	4318347,30
9058	86:02:0203001:1771	49000,00	112,25	5500250,00
9059	86:02:1214001:1168	1050,00	155,97	163768,50
9060	86:02:1102001:707	225463,00	118,16	26640708,08
9061	86:02:0808002:7857	5972,00	134,70	804428,40
9062	86:02:0707002:5019	400,00	815,92	326368,00
9063	86:02:1211006:973	751,00	662,21	497319,71
9064	86:02:0808002:3497	550,00	164,24	90332,00
9065	86:02:0707002:1588	900,00	831,99	748791,00
9066	86:02:0000000:6638	600,00	231,29	138774,00
9067	86:00:0000000:37891	1697,00	0,43	729,71
9068	86:02:1001004:619	283,00	145,87	41281,21
9069	86:02:0808002:1763	885,00	183,15	162087,75
9070	86:02:0704002:1060	9393,00	275,07	2583732,51
9071	86:02:0707002:4324	450,00	1124,31	505939,50
9072	86:02:1214003:2505	5769,00	140,69	811640,61
9073	86:02:1001004:855	617,00	163,06	100608,02
9074	86:02:1001004:1439	278786,00	118,16	32941353,76
9075	86:02:0000000:7597	27500,00	135,88	3736700,00
9076	86:02:0707002:4313	450,00	1124,31	505939,50
9077	86:02:0601001:1010	130,00	180,78	23501,40
9078	86:02:0808002:7572	854,00	158,33	135213,82
9079	86:02:0601001:401	1587241,00	101,62	161295430,42
9080	86:02:0501001:94	3229,00	531,31	1715599,99
9081	86:02:0808002:3560	1825,00	172,51	314830,75
9082	86:02:0301001:102	10457,00	181,65	1899514,05
9083	86:02:0808002:1778	37740,00	144,92	5469280,80

9084	86:02:1214001:5236	1056,00	783,80	827692,80
9085	86:02:0000000:8258	600,00	3579,35	2147610,00
9086	86:02:0808002:1332	38902,00	144,92	5637677,84
9087	86:02:0804001:859	2545,00	323,40	823053,00
9088	86:02:0404002:3191	238,00	177,24	42183,12
9089	86:02:1214003:2504	97871,00	140,69	13769470,99
9090	86:02:1214001:3076	2009,00	289,11	580821,99
9091	86:02:0000000:75	581800,00	87,44	50872592,00
9092	86:02:1209001:421	3100,00	146,30	453530,00
9093	86:02:0808002:6390	1213,00	153,61	186328,93
9094	86:02:0808001:498	1479,00	151,24	223683,96
9095	86:02:0808002:3034	795,00	159,52	126818,40
9096	86:02:0704002:1082	498,00	28,91	14397,18
9097	86:02:0808002:491	15000,00	142,97	2144550,00
9098	86:02:0808002:6805	7241,00	144,92	1049365,72
9099	86:02:0808002:1606	20640,00	119,34	2463177,60
9100	86:00:0000000:44629	24,00	1970,10	47282,40
9101	86:02:1211006:469	1202,00	662,21	795976,42
9102	86:02:0000000:8059	12071,00	146,52	1768642,92
9103	86:02:1401001:8105	390660,00	135,09	52774259,40
9104	86:02:1401001:1705	92515,00	135,09	12497851,35
9105	86:02:0703001:79	1375,00	361,90	497612,50
9106	86:02:0203001:3083	270866,00	101,62	27525402,92
9107	86:02:0808002:7075	131,00	180,78	23682,18
9108	86:02:0805001:307	964,00	218,44	210576,16
9109	86:02:1001004:1328	16496,00	121,70	2007563,20
9110	86:02:0404002:3614	207,00	178,42	36932,94
9111	86:02:0804001:89	1141,00	277,20	316285,20
9112	86:02:1001004:2245	3,00	145,87	437,61
9113	86:02:1214003:300	6000,00	134,70	808200,00
9114	86:02:0707002:549	8589220,00	95,81	822933168,20
9115	86:02:0808002:2404	13798,00	124,07	1711917,86
9116	86:00:0000000:39714	81290,00	0,43	34954,70
9117	86:02:0902005:72	7844,00	179,89	1411057,16
9118	86:02:0203002:870	40606,00	112,25	4558023,50
9119	86:02:0707001:538	48,00	210,32	10095,36
9120	86:02:0808002:6820	1902,00	171,33	325869,66
9121	86:02:0000000:7685	169100,00	118,16	19980856,00
9122	86:02:1214001:930	310,00	200,87	62269,70
9123	86:02:0805001:28	993,00	2186,83	2171522,19
9124	86:02:1001004:1298	5187,00	134,70	698688,90
9125	86:02:0702001:213	178,00	16,06	2858,68
9126	86:02:1001003:6983	4512,00	137,07	618459,84
9127	86:02:1401001:8584	146192,00	135,09	19749077,28
9128	86:02:1206001:275	1234,00	529,38	653254,92
9129	86:02:0000000:8855	26,00	180,78	4700,28
9130	86:02:1214003:568	24173,00	119,34	2884805,82
9131	86:02:0707002:3742	801,00	754,89	604666,89
9132	86:02:0404002:3497	6533,00	114,62	748812,46
9133	86:02:0404002:4065	161,00	180,78	29105,58
9134	86:02:1211005:4056	3367,00	1811,40	6098983,80
9135	86:02:0000000:7671	234500,00	118,16	27708520,00
9136	86:02:0805001:1272	144,00	435,96	62778,24
9137	86:02:0808002:1532	70,00	210,32	14722,40
9138	86:02:0101005:241	112707,00	103,98	11719273,86
9139	86:00:0000000:35139	79000,00	124,07	9801530,00
9140	86:02:1214001:4553	278231,00	101,62	28273834,22
9141	86:02:0801001:1178	1534,00	284,90	437036,60
9142	86:02:1211006:418	838,00	662,21	554931,98
9143	86:00:0000000:3037	87162,00	0,43	37479,66
9144	86:02:0808002:4769	9230,00	128,79	1188731,70
9145	86:02:1301001:278	4766,00	135,88	647604,08
9146	86:02:0707002:904	962,00	224,86	216315,32
9147	86:02:0703001:216	1650,00	623,71	1029121,50
9148	86:02:1401002:972	4,00	210,32	841,28
9149	86:02:1001004:2227	166,00	145,87	24214,42
9150	86:02:0707002:1766	1000,00	382,26	382260,00
9151	86:02:0703001:219	753,00	731,51	550827,03
9152	86:02:1001002:751	2339,00	151,99	355504,61
9153	86:00:0000000:21030	203775,00	0,43	87623,25
9154	86:02:1211004:595	4,00	210,32	841,28
9155	86:02:1214003:1310	182017,00	101,62	18496567,54
9156	86:02:0804001:396	690,00	16,06	11081,40

9157	86:02:0808002:4739	9267,00	128,79	1193496,93
9158	86:02:0000000:7689	41300,00	131,16	5416908,00
9159	86:02:0403001:357	44,00	120,28	5292,32
9160	86:02:0707002:2024	1000,00	404,75	404750,00
9161	86:02:1207001:542	2561,00	539,01	1380404,61
9162	86:02:0704001:551	630,00	338,80	213444,00
9163	86:02:0808002:4380	24580,00	118,16	2904372,80
9164	86:02:0101003:1	58600,00	109,89	6439554,00
9165	86:02:0404002:1862	1085,00	155,97	169227,45
9166	86:02:0808002:5883	115,00	180,78	20789,70
9167	86:00:0000000:34575	97,00	0,42	40,74
9168	86:02:0808002:4737	2573,00	144,16	370923,68
9169	86:02:1001003:1004	9570,00	142,99	1368414,30
9170	86:02:0808002:5420	20232,00	102,80	2079849,60
9171	86:02:0707002:2866	1000,00	401,54	401540,00
9172	86:02:0808002:6920	589,00	190,24	112051,36
9173	86:02:0808002:6887	10651,00	127,61	1359174,11
9174	86:02:0808002:5609	98490,00	105,16	10357208,40
9175	86:02:1001004:1827	74984,00	107,53	8063029,52
9176	86:02:0702001:717	3215,00	4553,05	14638055,75
9177	86:02:0808002:7027	15280,00	105,16	1606844,80
9178	86:02:0404003:1131	5297,00	134,70	713505,90
9179	86:02:0707002:1194	767,00	1124,31	862345,77
9180	86:02:1001003:7595	2712,00	142,99	387788,88
9181	86:02:1001004:1081	67826,00	108,71	7373364,46
9182	86:02:0707002:223	1002,00	224,86	225309,72
9183	86:02:0808002:9419	1039,00	144,92	150571,88
9184	86:02:0404002:5477	788,00	159,52	125701,76
9185	86:02:0707002:1290	1000,00	966,90	966900,00
9186	86:02:0404001:1149	31963,00	134,70	4305416,10
9187	86:02:0808002:3191	42,00	144,92	6086,64
9188	86:02:0808001:698	172,00	180,78	31094,16
9189	86:02:0203001:2525	162529,00	101,62	16516196,98
9190	86:02:0404002:218	35800,00	136,18	4875244,00
9191	86:02:1001003:2686	171,00	142,99	24451,29
9192	86:02:0203001:3094	30,00	180,78	5423,40
9193	86:02:1301002:174	4,00	210,32	841,28
9194	86:02:0707002:3647	801,00	799,86	640687,86
9195	86:02:0404002:3307	109233,00	103,98	11358047,34
9196	86:02:0404003:615	90215,00	136,42	12307130,30
9197	86:02:1001003:1140	42,00	210,32	8833,44
9198	86:02:0601001:1025	280,00	174,88	48966,40
9199	86:02:0804001:120	679,00	184,80	125479,20
9200	86:02:0707002:4726	439,00	767,74	337037,86
9201	86:02:0707002:641	857,00	1124,31	963533,67
9202	86:02:0902005:56	1000,00	212,01	212010,00
9203	86:02:0808002:401	1100,00	179,60	197560,00
9204	86:02:0404002:4997	45788,00	129,98	5951524,24
9205	86:02:1001003:6786	8619,00	128,79	1110041,01
9206	86:02:0601001:1748	17300,00	121,70	2105410,00
9207	86:02:0808002:5910	5022,00	135,88	682389,36
9208	86:02:1001003:6588	436,00	167,79	73156,44
9209	86:02:1102001:339	993556,00	118,16	117398576,96
9210	86:02:1001003:1062	1675,00	173,70	290947,50
9211	86:02:0707002:1815	1000,00	391,90	391900,00
9212	86:02:0404002:1676	10000,00	127,61	1276100,00
9213	86:02:0707002:1656	1000,00	411,17	411170,00
9214	86:02:0808002:4332	5859,00	134,70	789207,30
9215	86:02:1001003:7193	46463,00	95,71	4446973,73
9216	86:02:0808001:1242	882,00	76,85	67781,70
9217	86:02:0404002:4158	378,00	197,33	74590,74
9218	86:02:0808002:7402	64686,00	93,35	6038438,10
9219	86:02:0601001:1405	976,00	181,97	177602,72
9220	86:02:0707002:880	999,00	228,07	227841,93
9221	86:02:1001002:866	19920,00	119,34	2377252,80
9222	86:02:0808002:5178	1112,00	154,79	172126,48
9223	86:02:1214001:5471	27147,00	116,98	3175656,06
9224	86:02:1102001:478	429,00	125,06	53650,74
9225	86:02:1301001:10	153193,00	0,43	65872,99
9226	86:02:1214001:1362	818,00	158,33	129513,94
9227	86:02:0902001:307	18697,00	145,03	2711625,91
9228	86:00:0000000:33797	470744,00	0,43	202419,92
9229	86:02:0804001:1156	800,00	215,60	172480,00

9230	86:02:0803001:96	2548,00	292,60	745544,80
9231	86:02:0808002:4743	250,00	176,06	44015,00
9232	86:02:1001003:1781	84,00	210,32	17666,88
9233	86:02:0808002:3646	16579,00	121,70	2017664,30
9234	86:02:0707002:3275	999,00	195,95	195754,05
9235	86:02:0808002:9438	181,00	210,32	38067,92
9236	86:02:0404002:3762	3164,00	136,18	430873,52
9237	86:02:0203001:3005	23830,00	119,34	2843872,20
9238	86:02:0808001:228	1000000,00	3,23	3230000,00
9239	86:02:0707002:1159	948,00	173,46	164440,08
9240	86:02:1001004:707	33087,00	114,62	3792431,94
9241	86:02:1211006:462	35,00	144,16	5045,60
9242	86:02:1214001:1962	23965,00	119,34	2859983,10
9243	86:02:1214002:82	50,00	132,89	6644,50
9244	86:02:1205001:307	966,00	184,80	178516,80
9245	86:02:0902001:1438	3051,00	141,79	432601,29
9246	86:02:0707001:348	3880,00	119,34	463039,20
9247	86:02:1001004:2295	158359,00	145,87	23099827,33
9248	86:02:0808002:4271	3929,00	138,25	543184,25
9249	86:02:0804001:1145	1472,00	184,80	272025,60
9250	86:02:1206001:79	1320,00	19,27	25436,40
9251	86:02:0808002:211	11700,00	126,43	1479231,00
9252	86:02:1204001:524	3,00	163,76	491,28
9253	86:02:0702001:144	876,00	346,50	303534,00
9254	86:02:0201001:184	1970,00	138,60	273042,00
9255	86:02:0707002:1484	900,00	1124,31	1011879,00
9256	86:02:1207001:192	2437,00	669,91	1632570,67
9257	86:02:1214001:4782	369248,00	101,62	37522981,76
9258	86:02:0203001:2409	56393,00	109,89	6197026,77
9259	86:02:0808002:8083	349,00	170,15	59382,35
9260	86:02:0703001:757	147,00	210,32	30917,04
9261	86:02:0707002:1871	1000,00	407,96	407960,00
9262	86:02:1211006:386	1412,00	662,21	935040,52
9263	86:02:1204001:488	1950,00	215,60	420420,00
9264	86:02:0808002:3883	2553,00	144,92	369980,76
9265	86:02:1214003:1922	76760,00	106,34	8162658,40
9266	86:00:0000000:43303	26920,00	135,88	3657889,60
9267	86:02:0702001:210	1025,00	231,00	236775,00
9268	86:02:1301002:173	13,00	210,32	2734,16
9269	86:02:0707002:415	1000,00	224,86	224860,00
9270	86:02:0704001:135	685,00	292,60	200431,00
9271	86:02:0902001:1391	23722,00	138,25	3279566,50
9272	86:02:0707001:562	218,00	178,42	38895,56
9273	86:02:1301002:122	15,00	210,32	3154,80
9274	86:02:0203002:818	76,00	210,32	15984,32
9275	86:02:1206001:807	1962,00	546,71	1072645,02
9276	86:02:0802001:1069	1690,00	438,91	741757,90
9277	86:02:0501001:1566	638,00	311,40	198673,20
9278	86:02:1001001:1734	800,00	340,38	272304,00
9279	86:02:1102001:1021	117153,00	120,52	14119279,56
9280	86:02:0301001:229	1496,00	200,20	299499,20
9281	86:02:0808002:5161	1576,00	128,79	202973,04
9282	86:02:1102001:435	293310,00	101,62	29806162,20
9283	86:02:0601001:365	13900,00	124,07	1724573,00
9284	86:02:0808002:9086	204,00	209,14	42664,56
9285	86:02:0808002:6372	861,00	158,33	136322,13
9286	86:02:0804001:1155	772,00	215,60	166443,20
9287	86:02:0704002:666	1015,00	338,80	343882,00
9288	86:02:0601001:101	39210,00	113,43	4447590,30
9289	86:02:0404002:3541	82433,00	92,16	7597025,28
9290	86:02:1301002:349	4,00	210,32	841,28
9291	86:02:1214001:3084	2476,00	289,11	715836,36
9292	86:02:0707001:339	32,00	210,32	6730,24
9293	86:02:1214001:5208	700,00	761,32	532924,00
9294	86:02:1214001:1702	18827,00	120,52	2269030,04
9295	86:02:0707002:4425	500,00	966,90	483450,00
9296	86:02:1214003:1721	2486,00	144,16	358381,76
9297	86:02:1214003:413	33374,00	114,62	3825327,88
9298	86:02:1207001:160	10380,00	132,34	1373689,20
9299	86:00:0000000:69	70528,00	0,43	30327,04
9300	86:02:0703001:543	865,00	485,11	419620,15
9301	86:02:1401002:1205	34678,00	114,62	3974792,36
9302	86:02:1204001:131	1712,00	254,10	435019,20

9303	86:02:1001004:70	20000,00	119,34	2386800,00
9304	86:00:0000000:28327	1595,00	0,43	685,85
9305	86:02:0404001:107	245000,00	126,10	30894500,00
9306	86:02:0801001:1507	2004,00	300,30	601801,20
9307	86:02:0808002:8700	118,00	180,78	21332,04
9308	86:02:1401002:925	4,00	210,32	841,28
9309	86:02:1211007:1687	650,00	770,01	500506,50
9310	86:02:0707002:252	1001,00	224,86	225084,86
9311	86:02:0808002:7066	250,00	151,24	37810,00
9312	86:02:1001004:1220	140089,00	101,62	14235844,18
9313	86:02:1206001:1035	829,00	135,88	112644,52
9314	86:02:1214001:3584	5000,00	158,33	791650,00
9315	86:02:0808002:1706	654,00	161,88	105869,52
9316	86:02:0808002:2928	812,00	159,52	129530,24
9317	86:02:1214003:1147	2040,00	170,15	347106,00
9318	86:02:1214003:516	4080,00	160,70	655656,00
9319	86:02:1214001:2021	8722,00	150,06	1308823,32
9320	86:02:1001004:269	17188,00	121,70	2091779,60
9321	86:02:0808001:701	11921,00	126,43	1507172,03
9322	86:02:0101004:301	188673,00	118,16	22293601,68
9323	86:02:1001004:121	22769,00	138,25	3147814,25
9324	86:02:1001004:2020	7016,00	145,87	1023423,92
9325	86:02:1401001:8676	265415,00	101,62	26971472,30
9326	86:02:0808002:2696	103,00	180,78	18620,34
9327	86:02:1301002:259	4,00	210,32	841,28
9328	86:02:0808002:7900	867,00	158,33	137272,11
9329	86:02:0707002:2901	1000,00	414,39	414390,00
9330	86:02:0808002:8503	466,00	166,61	77640,26
9331	86:02:0808002:1414	37330,00	113,43	4234341,90
9332	86:02:0808002:3702	560,00	164,24	91974,40
9333	86:02:0808002:1245	9,00	210,32	1892,88
9334	86:02:0707002:3084	1000,00	835,20	835200,00
9335	86:02:1214001:3582	5000,00	158,33	791650,00
9336	86:02:1001002:354	1,00	210,32	210,32
9337	86:02:1001003:5235	26140,00	118,16	3088702,40
9338	86:02:0808001:174	162,00	141,63	22944,06
9339	86:02:0707002:193	1000,00	224,86	224860,00
9340	86:12:0202001:127	1453,00	107,80	156633,40
9341	86:02:1214001:1122	55579,00	109,89	6107576,31
9342	86:02:1001004:2270	175,00	145,87	25527,25
9343	86:02:0808001:52	96694900,00	101,62	9826135738,00
9344	86:02:0000000:7330	60000,00	109,89	6593400,00
9345	86:02:0707001:554	7,00	180,78	1265,46
9346	86:02:0000000:148	263560,00	185,92	49001075,20
9347	86:02:1214001:5442	4535,00	107,46	487331,10
9348	86:02:1001004:867	44160,00	112,25	4956960,00
9349	86:02:0808002:7157	5905,00	144,92	855752,60
9350	86:02:0203001:2189	531567,00	101,62	54017838,54
9351	86:02:1102001:614	2776,00	142,97	396884,72
9352	86:02:0808002:3452	78559,00	144,92	11384770,28
9353	86:02:0404002:3561	74121,00	107,53	7970231,13
9354	86:02:1001002:906	552,00	164,24	90660,48
9355	86:02:0301002:265	1860,00	146,30	272118,00
9356	86:02:0601001:1766	94418,00	105,16	9928996,88
9357	86:02:1401001:1759	76952,00	106,34	8183075,68
9358	86:02:0501001:1262	1850,00	531,31	982923,50
9359	86:02:0301002:433	2333,00	169,40	395210,20
9360	86:02:0101002:155	136413,00	101,62	13862289,06
9361	86:02:0707002:3675	800,00	783,80	627040,00
9362	86:02:0808002:3830	34,00	180,78	6146,52
9363	86:02:0808002:3801	27679,00	144,92	4011240,68
9364	86:02:1214001:5245	900,00	764,53	688077,00
9365	86:02:1001004:250	170,00	145,87	24797,90
9366	86:02:1102001:557	96056,00	105,16	10101248,96
9367	86:02:0203001:2441	105054,00	121,70	12785071,80
9368	86:02:1204001:730	70000,00	388,76	27213200,00
9369	86:02:1201001:67	327,00	32,12	10503,24
9370	86:02:0808002:2406	12605,00	125,25	1578776,25
9371	86:02:1001004:2132	71072,00	107,53	7642372,16
9372	86:02:0302002:1285	1335,00	152,43	203494,05
9373	86:02:1001003:7178	4439,00	159,52	708109,28
9374	86:02:0707002:3032	452,00	1124,31	508188,12
9375	86:02:0404002:5435	78,00	180,78	14100,84

9376	86:02:1301001:200	707,00	133,50	94384,50
9377	86:02:0808002:1669	98,00	180,78	17716,44
9378	86:02:0000000:9001	440,00	231,00	101640,00
9379	86:02:1001003:486	281,00	142,99	40180,19
9380	86:02:0000000:8490	5973,00	134,70	804563,10
9381	86:02:1001002:323	1,00	210,32	210,32
9382	86:02:1001003:6890	23095,00	142,99	3302354,05
9383	86:02:0808002:1102	290,00	173,70	50373,00
9384	86:02:0707002:749	904,00	966,90	874077,60
9385	86:02:0702001:596	2113,00	269,88	570256,44
9386	86:02:0808002:3663	863,00	158,33	136638,79
9387	86:02:0808002:4225	100,00	180,78	18078,00
9388	86:02:1211006:601	40,00	144,16	5766,40
9389	86:02:1301002:16	4,00	210,32	841,28
9390	86:02:1102001:477	745195,00	125,06	93194086,70
9391	86:02:0707002:95	30000,00	115,80	3474000,00
9392	86:02:0702001:575	225,00	1515,25	340931,25
9393	86:02:0000000:7361	1521000,00	118,16	179721360,00
9394	86:02:1001002:20	10250,00	148,88	1526020,00
9395	86:00:0000000:36943	22873,00	138,25	3162192,25
9396	86:02:0808002:324	10930,00	127,61	1394777,30
9397	86:02:1214003:947	196,00	179,60	35201,60
9398	86:02:1001003:138	40000,00	142,99	5719600,00
9399	86:02:0808002:6279	38779,00	113,43	4398701,97
9400	86:00:0000000:5762	951,00	181,97	173053,47
9401	86:02:0707002:584	857,00	966,90	828633,30
9402	86:02:0704002:722	520,00	192,60	100152,00
9403	86:02:1214001:3121	1072,00	289,11	309925,92
9404	86:02:0404003:1309	200,00	154,79	30958,00
9405	86:02:1001003:7487	5532,00	134,70	745160,40
9406	86:02:1214003:2806	190,00	180,78	34348,20
9407	86:02:0404002:357	22500,00	136,18	3064050,00
9408	86:02:1001003:1204	18500,00	120,52	2229620,00
9409	86:02:0404002:3984	5475,00	134,70	737482,50
9410	86:02:0707002:696	803,00	966,90	776420,70
9411	86:02:0808002:5131	2329,00	145,34	338496,86
9412	86:02:0707002:1658	1000,00	401,54	401540,00
9413	86:02:1209001:230	1228,00	146,30	179656,40
9414	86:02:0808002:3601	413,00	144,92	59851,96
9415	86:02:0808002:3853	56953,00	127,61	7267772,33
9416	86:02:0805001:377	834,00	2186,83	1823816,22
9417	86:02:0000000:7452	92000,00	0,43	39560,00
9418	86:02:1001003:873	16035,00	142,99	2292844,65
9419	86:02:0404002:4270	131356,00	102,80	13503396,80
9420	86:02:0808002:4553	1904,00	147,70	281220,80
9421	86:02:1001003:959	5765,00	134,70	776545,50
9422	86:02:1001003:5894	3959,00	142,99	566097,41
9423	86:02:1401001:1793	43740,00	131,16	5736938,40
9424	86:04:0000000:14188	114939,00	120,52	13852448,28
9425	86:02:1001004:1689	570,00	145,87	83145,90
9426	86:02:0902002:216	1040,00	180,78	188011,20
9427	86:02:1001002:1308	3677,00	151,99	558867,23
9428	86:02:0000000:374	93,00	180,78	16812,54
9429	86:02:0404003:1471	803,00	159,52	128094,56
9430	86:02:1301002:442	4,00	210,32	841,28
9431	86:02:0808002:1349	70,00	180,78	12654,60
9432	86:02:1204001:519	16,00	163,76	2620,16
9433	86:02:0705001:208	534,00	592,91	316613,94
9434	86:02:0808002:7795	192,00	209,14	40154,88
9435	86:02:0808002:1191	24032,00	119,34	2867978,88
9436	86:02:0808002:8027	2953,00	141,79	418705,87
9437	86:02:1211005:1319	31,00	1685,53	52251,43
9438	86:02:0808002:7676	1067,00	133,52	142465,84
9439	86:02:0808002:655	2583,00	167,79	433401,57
9440	86:02:1211005:1375	33,00	131,16	4328,28
9441	86:02:1214003:618	59147,00	127,61	7547748,67
9442	86:02:0808002:628	4000,00	138,25	553000,00
9443	86:02:0808002:9287	622,00	189,06	117595,32
9444	86:02:0802001:996	1984,00	438,91	870797,44
9445	86:02:0805001:233	72,00	2186,83	157451,76
9446	86:02:0601001:1637	10,00	142,98	1429,80
9447	86:02:0707002:581	856,00	1124,31	962409,36
9448	86:02:0203001:2853	344908,00	118,16	40754329,28

9449	86:02:0805001:1231	694,00	1878,82	1303901,08
9450	86:02:1001003:2056	25726,00	118,16	3039784,16
9451	86:02:1212001:48	1250,00	115,50	144375,00
9452	86:02:1001002:146	448000,00	118,16	52935680,00
9453	86:02:1401002:774	4,00	210,32	841,28
9454	86:02:1001003:7373	65081,00	108,71	7074955,51
9455	86:02:0404002:2099	880,00	183,15	161172,00
9456	86:02:0808002:1789	44575,00	112,25	5003543,75
9457	86:02:1001002:852	43520,00	112,25	4885120,00
9458	86:02:0000000:7555	101100,00	121,70	12303870,00
9459	86:02:0301002:391	1614,00	200,20	323122,80
9460	86:02:0808002:8407	1509,00	150,06	226440,54
9461	86:02:1001004:573	3444,00	87,44	301143,36
9462	86:02:0404002:4934	259,00	176,06	45599,54
9463	86:02:0707002:1594	900,00	831,99	748791,00
9464	86:02:0808002:3721	21,00	180,78	3796,38
9465	86:02:0000000:7481	618500,00	142,93	88402205,00
9466	86:02:0808002:8461	134606,00	118,16	15905044,96
9467	86:02:1211007:782	1414,00	151,24	213853,36
9468	86:02:0404003:1499	72504,00	107,53	7796355,12
9469	86:02:0703001:546	174,00	107,53	18710,22
9470	86:02:1301002:154	581,00	190,24	110529,44
9471	86:02:0000000:7967	9209,00	150,06	1381902,54
9472	86:02:1211006:98	1145,00	662,21	758230,45
9473	86:02:1211004:577	12,00	210,32	2523,84
9474	86:02:0707001:338	800,00	159,52	127616,00
9475	86:02:0808002:6131	8,00	180,78	1446,24
9476	86:02:0707002:1308	1000,00	966,90	966900,00
9477	86:02:1001002:903	241011,00	101,62	24491537,82
9478	86:02:1301001:201	122533,00	133,50	16358155,50
9479	86:02:0808002:417	27840,00	116,98	3256723,20
9480	86:02:1214001:1844	9464,00	148,88	1409000,32
9481	86:02:1301002:433	7,00	210,32	1472,24
9482	86:02:1301001:301	436343,00	133,50	58251790,50
9483	86:02:1101001:11	1269,00	231,00	293139,00
9484	86:02:0000000:7929	270000,00	118,16	31903200,00
9485	86:02:0404002:3560	36240,00	113,43	4110703,20
9486	86:02:0805001:1147	831,00	2186,83	1817255,73
9487	86:02:1001004:2323	744,00	138,25	102858,00
9488	86:02:0808002:6052	463,00	144,92	67097,96
9489	86:02:0801001:530	714,00	431,21	307883,94
9490	86:00:0000000:13936	1177721,00	118,16	139159513,36
9491	86:02:0707002:233	1001,00	221,65	221871,65
9492	86:02:1214001:5155	936,00	780,59	730632,24
9493	86:02:0203002:827	14961,00	142,16	2126855,76
9494	86:02:0808002:3235	54056,00	111,07	6003999,92
9495	86:02:1001003:1093	538,00	142,99	76928,62
9496	86:02:1214003:3008	21731,00	119,34	2593377,54
9497	86:02:1001004:1917	2122,00	145,87	309536,14
9498	86:02:0808002:8199	995,00	181,97	181060,15
9499	86:02:1201001:114	1531,00	1678,62	2569967,22
9500	86:02:1211005:3990	15,00	168,67	2530,05
9501	86:02:1203001:251	1857,00	146,30	271679,10
9502	86:02:1214001:3583	10000,00	148,88	1488800,00
9503	86:02:0808002:4366	5967,00	134,70	803754,90
9504	86:02:1401001:110	435,00	135,09	58764,15
9505	86:02:0302002:1477	765906,00	101,62	77831367,72
9506	86:02:0707002:1578	900,00	831,99	748791,00
9507	86:02:1001003:7521	1184,00	142,99	169300,16
9508	86:02:1001003:1193	120,00	142,99	17158,80
9509	86:02:1102001:11	79394000,00	87,44	6942211360,00
9510	86:02:1001004:1884	301,00	145,87	43906,87
9511	86:02:0808002:159	2500,00	167,79	419475,00
9512	86:02:0801001:82	1994,00	431,21	859832,74
9513	86:02:1102001:366	262590,00	118,16	31027634,40
9514	86:02:1214001:4525	1168,00	154,79	180794,72
9515	86:02:0704001:505	2221,00	338,80	752474,80
9516	86:02:0707002:3540	800,00	780,59	624472,00
9517	86:02:1401002:879	4,00	210,32	841,28
9518	86:00:0000000:11205	117000,00	103,98	12165660,00
9519	86:02:1001002:1045	13,00	210,32	2734,16
9520	86:02:0707002:114	525100,00	118,16	62045816,00
9521	86:02:0404002:348	2491,00	167,79	417964,89

9522	86:02:0404001:673	41442,00	112,25	4651864,50
9523	86:02:0707002:1253	1280,00	966,90	1237632,00
9524	86:02:1001002:1342	2802,00	122,89	344337,78
9525	86:02:1214001:3122	2172,00	285,89	620953,08
9526	86:02:0404002:2089	14712,00	124,07	1825317,84
9527	86:02:0707002:4952	462,00	1124,31	519431,22
9528	86:02:0808002:5390	41,00	210,32	8623,12
9529	86:02:1214003:1063	1033,00	180,78	186745,74
9530	86:02:0806001:261	2100,00	161,70	339570,00
9531	86:02:0808002:7449	320,00	172,51	55203,20
9532	86:02:1211005:766	28,50	131,16	3738,06
9533	86:02:1209001:150	1276,00	146,30	186678,80
9534	86:02:1001003:425	34608,00	114,62	3966768,96
9535	86:02:1401001:1816	863,00	184,33	159076,79
9536	86:02:1001004:1518	19466,00	140,61	2737114,26
9537	86:02:0808002:9240	98580,00	121,70	11997186,00
9538	86:02:0808001:1086	1235,00	77,21	95354,35
9539	86:02:1401002:903	4,00	210,32	841,28
9540	86:02:0404002:3518	2926,00	141,79	414877,54
9541	86:02:0707002:975	998,00	228,07	227613,86
9542	86:02:0808002:3150	170,00	144,92	24636,40
9543	86:02:1001003:7395	766,00	142,99	109530,34
9544	86:02:1211005:13	506,00	1175,85	594980,10
9545	86:02:1001003:2490	1744,00	142,99	249374,56
9546	86:02:1001003:1013	22328,00	119,34	2664623,52
9547	86:02:1214003:2946	242761,00	118,16	28684639,76
9548	86:02:0707002:1019	998,00	224,86	224410,28
9549	86:02:1001003:52	7308,00	152,43	1113958,44
9550	86:02:1201001:336	1145,00	1116,51	1278403,95
9551	86:02:1001002:594	641,00	151,99	97425,59
9552	86:02:1211006:436	1500,00	662,21	993315,00
9553	86:02:1204001:784	1329,00	254,10	337698,90
9554	86:02:0203001:2967	45287,00	129,98	5886404,26
9555	86:02:1214001:920	200007,00	101,62	20324711,34
9556	86:02:0707002:1910	1000,00	411,17	411170,00
9557	86:02:0808002:5206	8851,00	128,79	1139920,29
9558	86:02:1001003:6421	7800,00	131,16	1023048,00
9559	86:02:1211006:309	1281,00	662,21	848291,01
9560	86:02:0808002:4583	3667,00	139,43	511289,81
9561	86:02:1214003:1814	16500,00	121,70	2008050,00
9562	86:02:0808002:6289	5595,00	155,97	872652,15
9563	86:02:1401001:161	31569,00	115,80	3655690,20
9564	86:02:0404002:5522	554,00	136,18	75443,72
9565	86:02:1214001:4831	28349,00	100,44	2847373,56
9566	86:02:1001003:6456	90,00	180,78	16270,20
9567	86:02:1211005:1461	3920,00	993,31	3893775,20
9568	86:02:0707002:3067	1175,00	841,62	988903,50
9569	86:02:1211006:360	1563,00	1155,02	1805296,26
9570	86:02:0404002:5430	7176,00	131,16	941204,16
9571	86:02:0707002:2481	1000,00	404,75	404750,00
9572	86:02:1102001:562	286413,00	118,16	33842560,08
9573	86:02:1214001:4115	35518,00	114,62	4071073,16
9574	86:02:0203001:2653	13370,00	125,25	1674592,50
9575	86:02:0808001:128	100000,00	75,53	7553000,00
9576	86:02:0707002:3963	438,00	966,90	423502,20
9577	86:02:1301002:371	4,00	210,32	841,28
9578	86:02:0902001:1412	10000,00	148,88	1488800,00
9579	86:02:0804001:1208	3333,00	277,20	923907,60
9580	86:02:1001004:2338	4792,00	135,88	651136,96
9581	86:02:0707002:3357	1074,00	199,16	213897,84
9582	86:02:0501001:344	1600,00	308,00	492800,00
9583	86:02:1001004:2223	26,00	145,87	3792,62
9584	86:02:0302004:4	5000,00	158,33	791650,00
9585	86:02:0901001:556	1467,00	438,91	643880,97
9586	86:02:1301002:105	4,00	210,32	841,28
9587	86:02:0808002:4363	59,00	180,78	10666,02
9588	86:02:0404002:4011	291862,00	101,62	29659016,44
9589	86:02:0808002:9134	236,00	152,43	35973,48
9590	86:02:1001004:2306	534,00	145,87	77894,58
9591	86:02:0401001:387	2174,00	223,30	485454,20
9592	86:02:0707002:189	1000,00	224,86	224860,00
9593	86:02:0707002:1832	1000,00	388,69	388690,00
9594	86:02:0601001:1263	7606,00	131,16	997602,96

9595	86:02:1211007:1068	474,50	662,21	314218,65
9596	86:02:0404002:3832	183560,00	118,16	21689449,60
9597	86:02:1214003:912	60,00	180,78	10846,80
9598	86:02:0601001:1429	5599,00	134,70	754185,30
9599	86:02:1001003:304	118,00	210,32	24817,76
9600	86:02:1214003:74	110075,00	88,62	9754846,50
9601	86:02:0707001:2	9018,00	144,66	1304543,88
9602	86:02:0808002:4946	790,00	144,92	114486,80
9603	86:02:0808002:993	10550,00	147,70	1558235,00
9604	86:02:1001003:1079	42275,00	112,25	4745368,75
9605	86:02:1001004:1454	86420,00	105,16	9087927,20
9606	86:02:0404002:114	5300,00	136,18	721754,00
9607	86:02:1214001:3917	7090,00	132,34	938290,60
9608	86:02:1211004:635	1140,00	770,01	877811,40
9609	86:02:1401001:160	1216,00	178,42	216958,72
9610	86:02:0000000:6624	600,00	199,16	119496,00
9611	86:02:0101003:81	153991,00	87,44	13464973,04
9612	86:02:1001004:1316	80,00	155,97	12477,60
9613	86:02:0808002:5543	2540,00	124,07	315137,80
9614	86:02:1214001:4665	38663,00	113,43	4385544,09
9615	86:02:0404002:3301	80117,00	106,34	8519641,78
9616	86:02:1401002:758	4,00	210,32	841,28
9617	86:02:1001003:7505	132966,00	101,62	13512004,92
9618	86:02:1102001:182	17070,00	125,06	2134774,20
9619	86:02:0301002:3	2050,00	169,40	347270,00
9620	86:02:1401001:202	6000,00	134,70	808200,00
9621	86:02:0707002:1413	900,00	966,90	870210,00
9622	86:02:0203001:2074	1517,00	136,55	207146,35
9623	86:02:1401002:677	16,00	180,78	2892,48
9624	86:02:0501001:330	1580,00	308,00	486640,00
9625	86:02:0203001:3098	2293,00	145,34	333264,62
9626	86:00:0000000:35322	172830,00	118,16	20421592,80
9627	86:02:0704001:676	4310,00	508,21	2190385,10
9628	86:02:1001003:5757	101,00	180,78	18258,78
9629	86:02:0808002:1004	13780,00	124,07	1709684,60
9630	86:02:0000000:287	111,00	180,78	20066,58
9631	86:02:1301002:27	4,00	210,32	841,28
9632	86:02:0808002:4624	417,00	168,97	70460,49
9633	86:00:0000000:31197	200000,00	0,42	84000,00
9634	86:00:0000000:30406	100,00	148,42	14842,00
9635	86:00:0000000:39708	119000,00	9,73	1157870,00
9636	86:02:0808002:3659	2258,00	145,34	328177,72
9637	86:02:1214001:3847	36807,00	113,43	4175018,01
9638	86:02:1001003:6447	57238,00	94,53	5410708,14
9639	86:02:0808002:9022	108030,00	103,98	11232959,40
9640	86:00:0000000:26799	372,00	0,42	156,24
9641	86:00:0000000:34711	506800,00	118,16	59883488,00
9642	86:02:1001003:91	13371,00	125,25	1674717,75
9643	86:02:0808002:5445	1651,00	148,88	245800,88
9644	86:02:0101003:256	235,00	205,60	48316,00
9645	86:02:1001003:2059	47,00	210,32	9885,04
9646	86:02:0901001:174	235,00	963,16	226342,60
9647	86:00:0000000:30417	138600,00	142,93	19810098,00
9648	86:02:0808002:4728	4195,00	119,34	500631,30
9649	86:02:0502003:1	100000,00	87,44	8744000,00
9650	86:02:0000000:7250	4346,00	137,07	595706,22
9651	86:02:0404002:3553	10069,00	109,89	1106482,41
9652	86:02:0707002:3573	703,00	780,59	548754,77
9653	86:02:0808002:4293	2175,00	170,15	370076,25
9654	86:02:0808002:1439	985,00	155,97	153630,45
9655	86:02:0601001:1507	318,00	172,51	54858,18
9656	86:02:0808002:7441	1170,00	179,60	210132,00
9657	86:02:0703001:41	1486,00	415,81	617893,66
9658	86:02:1102001:455	56358,00	127,61	7191844,38
9659	86:02:0707002:2006	1000,00	420,81	420810,00
9660	86:02:0808002:6239	3806,00	161,88	616115,28
9661	86:02:0404001:235	121254,00	102,80	12464911,20
9662	86:02:1102001:351	160490,00	118,16	18963498,40
9663	86:02:1001004:1783	86,00	145,87	12544,82
9664	86:02:1001003:456	13187,00	125,25	1651671,75
9665	86:02:1211005:1385	54,00	131,16	7082,64
9666	86:02:0808002:1492	25333,00	118,16	2993347,28
9667	86:02:1206001:882	1519,00	150,06	227941,14

9668	86:00:0000000:40135	20905,00	139,43	2914784,15
9669	86:02:0808002:4520	44,00	155,97	6862,68
9670	86:02:0101004:267	32133,00	115,80	3721001,40
9671	86:00:0000000:34543	807775,00	0,43	347343,25
9672	86:02:0808002:5386	146,00	155,97	22771,62
9673	86:02:0404002:3927	233,00	177,24	41296,92
9674	86:02:1001001:741	1500,00	289,11	433665,00
9675	86:02:1401001:1717	4,00	135,09	540,36
9676	86:02:1001002:312	8146,00	129,98	1058817,08
9677	86:02:0808002:3844	11230,00	127,61	1433060,30
9678	86:02:0802001:957	3978,00	308,00	1225224,00
9679	86:02:1001003:1073	64680,00	142,99	9248593,20
9680	86:02:1301002:352	4,00	210,32	841,28
9681	86:02:0404002:4533	21038,00	119,34	2510674,92
9682	86:02:1214001:1902	934,00	1678,62	1567831,08
9683	86:02:1001002:1188	1907,00	151,99	289844,93
9684	86:02:0000000:368	69219,00	142,93	9893471,67
9685	86:02:1301002:224	4,00	210,32	841,28
9686	86:02:0707002:3457	800,00	822,35	657880,00
9687	86:02:1211005:4015	196,00	1685,53	330363,88
9688	86:02:0808002:5171	2172,00	146,52	318241,44
9689	86:02:1211004:648	25,00	119,34	2983,50
9690	86:02:1001003:6995	32306,00	115,80	3741034,80
9691	86:02:1001004:630	9437,00	145,87	1376575,19
9692	86:02:0301001:414	3456,00	261,80	904780,80
9693	86:02:0000000:7658	445500,00	118,16	52640280,00
9694	86:02:1203001:162	1935,00	123,20	238392,00
9695	86:02:1214004:377	661358,00	101,62	67207199,96
9696	86:02:0808002:6796	369,00	170,15	62785,35
9697	86:02:0808002:4815	1814,00	148,88	270068,32
9698	86:02:0000000:8347	4500,00	137,07	616815,00
9699	86:02:1214001:3273	158883,00	87,44	13892729,52
9700	86:02:1214001:298	90637,00	147,70	13387084,90
9701	86:02:0601001:628	3900,00	142,98	557622,00
9702	86:02:1001004:2225	93,00	145,87	13565,91
9703	86:02:0808002:4588	3036,00	141,79	430474,44
9704	86:02:0404003:885	352,00	170,15	59892,80
9705	86:02:0404002:2247	1107,00	154,79	171352,53
9706	86:02:1214001:2630	900,00	394,09	354681,00
9707	86:02:0802001:588	2234,00	438,91	980524,94
9708	86:02:1214001:1926	1113,00	1678,62	1868304,06
9709	86:02:1211007:14	408,00	770,01	314164,08
9710	86:02:1001003:1137	6890,00	132,34	911822,60
9711	86:02:1001003:7659	4274,00	142,99	611139,26
9712	86:02:1209001:1086	1611,00	192,50	310117,50
9713	86:02:0707002:1361	1800,00	569,14	1024452,00
9714	86:02:1207001:220	2019,00	669,91	1352548,29
9715	86:02:0808002:4337	385,00	170,15	65507,75
9716	86:02:0000000:8648	1125,00	438,91	493773,75
9717	86:02:0203001:9	3600,00	163,06	587016,00
9718	86:02:1214001:3264	826547,00	87,44	72273269,68
9719	86:02:0707002:475	1000,00	234,50	234500,00
9720	86:02:1214001:3510	18399,00	120,52	2217447,48
9721	86:02:0808002:911	7760,00	131,16	1017801,60
9722	86:02:1401002:745	4,00	210,32	841,28
9723	86:02:0707002:1597	900,00	966,90	870210,00
9724	86:02:0808002:1837	903,00	157,15	141906,45
9725	86:02:0704001:619	1065,00	338,80	360822,00
9726	86:02:0000000:336	161,00	185,92	29933,12
9727	86:02:1214004:390	3040,00	173,69	528017,60
9728	86:02:0808001:775	33,00	180,78	5965,74
9729	86:00:0000000:36071	144044,00	142,93	20588208,92
9730	86:02:0808002:6990	580000,00	1,44	835200,00
9731	86:02:0808002:5241	56671,00	94,53	5357109,63
9732	86:02:1214003:821	1404,00	176,06	247188,24
9733	86:02:0707002:1572	900,00	966,90	870210,00
9734	86:02:1401001:8442	51743,00	95,71	4952322,53
9735	86:02:0301001:53	1739,00	300,30	522221,70
9736	86:02:0808002:4224	85,00	210,32	17877,20
9737	86:02:0805001:809	477,00	1878,82	896197,14
9738	86:02:0707002:2910	1000,00	404,75	404750,00
9739	86:02:0404003:1478	14033,00	106,34	1492269,22
9740	86:02:0707002:324	1000,00	224,86	224860,00

9741	86:02:1001004:1410	30360,00	115,80	3515688,00
9742	86:02:0707002:3106	1000,00	831,99	831990,00
9743	86:02:1401002:684	15,00	210,32	3154,80
9744	86:02:0808002:1478	12528,00	145,34	1820819,52
9745	86:02:0404002:4666	1408,00	129,98	183011,84
9746	86:02:0808002:8683	479,00	193,78	92820,62
9747	86:02:0404003:1442	29863,00	115,80	3458135,40
9748	86:02:0404003:2191	696,00	136,42	94948,32
9749	86:02:1401001:8545	14,00	180,78	2530,92
9750	86:02:1001003:355	12103,00	146,52	1773331,56
9751	86:02:1211006:267	39,00	144,16	5622,24
9752	86:02:0808002:9124	2192,00	146,52	321171,84
9753	86:02:0808001:994	12060,00	126,43	1524745,80
9754	86:02:0601001:1185	2453,00	144,16	353624,48
9755	86:02:0203001:2518	1430,00	0,43	614,90
9756	86:02:1401002:940	4,00	210,32	841,28
9757	86:02:1001003:220	2409,00	144,16	347281,44
9758	86:02:0707002:2813	1000,00	414,39	414390,00
9759	86:02:0000000:6965	1068,00	184,80	197366,40
9760	86:02:0302002:1503	325723,00	101,62	33099971,26
9761	86:02:0000000:7914	63860,00	108,71	6942220,60
9762	86:02:0101005:5	348162,00	125,36	43645588,32
9763	86:02:1211007:1159	2932,00	993,31	2912384,92
9764	86:02:0808002:2582	1319,00	144,92	191149,48
9765	86:02:1001002:982	12916,00	151,99	1963102,84
9766	86:02:0707002:4775	750,00	1124,31	843232,50
9767	86:02:0000000:294	56555,00	0,43	24318,65
9768	86:02:1214001:1927	1546,00	1678,62	2595146,52
9769	86:02:0203001:2315	709126,00	118,16	83790328,16
9770	86:02:0808002:2850	1978,00	147,70	292150,60
9771	86:02:1401002:986	4,00	210,32	841,28
9772	86:02:1201001:583	1298,00	962,51	1249337,98
9773	86:00:0000000:42164	1416000,00	0,43	608880,00
9774	86:02:0808002:9129	3218,00	141,79	456280,22
9775	86:02:1201001:116	2487,00	1678,62	4174727,94
9776	86:02:0902005:233	3057483,00	0,43	1314717,69
9777	86:02:1214001:4644	22849,00	119,34	2726799,66
9778	86:02:0902005:37	1000,00	208,80	208800,00
9779	86:02:1214002:206	73,00	155,97	11385,81
9780	86:02:0902002:283	14940,00	134,92	2015704,80
9781	86:02:0000000:7558	204860,00	118,16	24206257,60
9782	86:02:1001003:611	2438,00	142,99	348609,62
9783	86:00:0000000:34719	11087,00	0,43	4767,41
9784	86:02:1213001:422	1449,00	592,91	859126,59
9785	86:02:0404003:1621	28316,00	100,44	2844059,04
9786	86:02:1214004:105	4,00	210,32	841,28
9787	86:02:0808002:5767	3558,00	120,52	428810,16
9788	86:02:1214001:119	5376000,00	111,34	598563840,00
9789	86:02:1001003:6997	22168,00	119,34	2645529,12
9790	86:02:0101002:146	40015,00	132,34	5295585,10
9791	86:02:1401002:678	4,00	210,32	841,28
9792	86:02:1214001:1120	80995,00	92,16	7464499,20
9793	86:02:0808001:1031	1278,00	67,15	85817,70
9794	86:02:1214003:2968	11374,00	126,43	1438014,82
9795	86:02:0707002:717	860,00	1124,31	966906,60
9796	86:02:1201001:15	1944,00	1116,51	2170495,44
9797	86:02:0000000:9050	165203,00	101,62	16787928,86
9798	86:02:1214001:1422	1562,00	150,06	234393,72
9799	86:02:0707002:182	1000,00	224,86	224860,00
9800	86:02:0707002:391	1001,00	224,86	225084,86
9801	86:02:0802001:6	1056,00	1313,40	1386950,40
9802	86:02:1214001:1977	31240,00	134,70	4208028,00
9803	86:02:1214003:733	1404,00	176,06	247188,24
9804	86:02:0701001:114	320569,00	7,18	2301685,42
9805	86:02:1401001:8601	46621,00	135,09	6298030,89
9806	86:02:0707002:854	1000,00	228,07	228070,00
9807	86:02:0808002:1353	1302,00	152,43	198463,86
9808	86:02:0804001:169	1506,00	215,60	324693,60
9809	86:02:1401001:1832	5625,00	134,70	757687,50
9810	86:02:0000000:7982	13400,00	145,34	1947556,00
9811	86:02:0702001:177	2123,00	169,40	359636,20
9812	86:02:1214001:4960	522,00	748,47	390701,34
9813	86:02:0805001:1249	600,00	2186,83	1312098,00

9814	86:02:0802001:519	1944,00	438,91	853241,04
9815	86:02:1207001:501	481,00	669,91	322226,71
9816	86:00:0000000:31071	250,00	142,93	35732,50
9817	86:02:1001003:359	1337,00	152,43	203798,91
9818	86:02:0808002:6316	35,00	180,78	6327,30
9819	86:02:0808002:8619	23097,00	119,34	2756395,98
9820	86:02:0702001:70	770,00	200,20	154154,00
9821	86:02:0707002:1575	900,00	831,99	748791,00
9822	86:02:1001003:1801	7853,00	129,98	1020732,94
9823	86:02:0601001:369	10000,00	148,88	1488800,00
9824	86:02:1209001:223	347,00	420,39	145875,33
9825	86:02:0000000:396	32,00	142,93	4573,76
9826	86:02:1001003:6286	21290,00	119,34	2540748,60
9827	86:02:1401001:1838	24911,00	118,16	2943483,76
9828	86:02:0808002:3408	266,00	174,88	46518,08
9829	86:02:0501001:912	294,00	261,80	76969,20
9830	86:02:0704001:1761	8188,00	151,24	1238353,12
9831	86:02:0203001:1737	32,00	210,32	6730,24
9832	86:02:0201001:453	500,00	165,42	82710,00
9833	86:02:0808002:9029	664,00	187,87	124745,68
9834	86:02:0808002:3714	19,00	144,92	2753,48
9835	86:02:1301001:224	2710,00	133,50	361785,00
9836	86:02:1001004:192	784,00	185,51	145439,84
9837	86:02:0808002:5213	2307,00	145,34	335299,38
9838	86:02:0707002:3319	1017,00	228,07	231947,19
9839	86:02:0808002:5343	6335,00	133,52	845849,20
9840	86:02:0601001:1967	6797,00	132,34	899514,98
9841	86:02:1001003:7238	36,00	142,99	5147,64
9842	86:02:0707002:1628	900,00	966,90	870210,00
9843	86:02:0808002:5400	32050,00	99,25	3180962,50
9844	86:02:0808002:1779	50000,00	14,55	727500,00
9845	86:02:0707002:3378	989,00	199,16	196969,24
9846	86:00:0000000:10160	165800,00	118,16	19590928,00
9847	86:02:1001004:1921	519,00	145,87	75706,53
9848	86:02:0808002:6725	4833,00	158,33	765208,89
9849	86:02:1001004:1843	134,00	145,87	19546,58
9850	86:02:0808002:5130	8737,00	111,07	970418,59
9851	86:02:0808002:1527	104,00	210,32	21873,28
9852	86:02:1401002:765	12,00	210,32	2523,84
9853	86:00:0000000:34735	137359,00	142,93	19632721,87
9854	86:02:0707002:2084	1000,00	417,60	417600,00
9855	86:02:1214001:290	2816,00	165,42	465822,72
9856	86:02:0806001:7	1153,00	19,27	22218,31
9857	86:02:0203001:2308	2282463,00	101,62	231943890,06
9858	86:12:0302008:138	1500,00	289,11	433665,00
9859	86:02:1214001:5066	1005,00	247,35	248586,75
9860	86:02:1214001:3166	2623,00	285,89	749889,47
9861	86:02:0201001:382	812,00	115,50	93786,00
9862	86:02:1207001:929	4927,00	217,98	1073987,46
9863	86:02:0707002:514	1000,00	202,37	202370,00
9864	86:02:0808002:9136	533,00	141,79	75574,07
9865	86:02:0902005:213	56752,00	94,53	5364766,56
9866	86:02:1401002:784	4,00	210,32	841,28
9867	86:02:1214003:1280	23846,00	119,34	2845781,64
9868	86:00:0000000:30209	9771,00	148,88	1454706,48
9869	86:02:0203001:3130	2284,00	145,34	331956,56
9870	86:02:0707002:3501	800,00	812,71	650168,00
9871	86:02:0101002:3	114420,00	103,98	11897391,60
9872	86:02:0808002:578	157400,00	101,62	15994988,00
9873	86:02:1401001:45	12104,00	135,09	1635129,36
9874	86:02:0802001:1032	2713,00	438,91	1190762,83
9875	86:02:0000000:6622	600,00	231,29	138774,00
9876	86:02:0201001:479	1977,00	269,88	533552,76
9877	86:02:0707002:3166	1000,00	796,65	796650,00
9878	86:02:0808002:3581	120,00	144,92	17390,40
9879	86:02:1001002:1071	70048,00	125,25	8773512,00
9880	86:02:1301002:86	4,00	210,32	841,28
9881	86:02:0703001:521	225,00	167,69	37730,25
9882	86:02:0707002:1152	951,00	202,37	192453,87
9883	86:02:0808002:3097	2221,00	145,34	322800,14
9884	86:02:0808002:6502	43042,00	96,89	4170339,38
9885	86:02:0101002:22	48000,00	129,98	6239040,00
9886	86:02:1214003:2888	4754,00	135,88	645973,52

9887	86:02:0707002:2886	1000,00	401,54	401540,00
9888	86:02:0601001:1449	493,00	165,42	81552,06
9889	86:02:0704002:676	1351,00	338,80	457718,80
9890	86:02:1211006:425	37,00	144,16	5333,92
9891	86:02:0203001:1121	526,00	165,42	87010,92
9892	86:02:0707002:1527	900,00	831,99	748791,00
9893	86:02:0808002:9014	161,00	180,78	29105,58
9894	86:02:0808002:3207	644,00	163,06	105010,64
9895	86:02:0707002:1662	1000,00	401,54	401540,00
9896	86:02:0808002:1529	28,00	180,78	5061,84
9897	86:02:1001003:4905	411834,00	101,62	41850571,08
9898	86:02:1214001:4830	2358,00	168,97	398431,26
9899	86:02:0808002:4139	24680,00	118,16	2916188,80
9900	86:02:0801001:1192	1068,00	369,60	394732,80
9901	86:02:1214001:3487	18130,00	83,67	1516937,10
9902	86:02:0404003:1450	126,00	180,78	22778,28
9903	86:02:0705001:572	6500,00	114,62	745030,00
9904	86:02:0704001:1812	400,00	354,20	141680,00
9905	86:02:0808002:2236	6,00	144,92	869,52
9906	86:02:0801001:1102	616,00	246,40	151782,40
9907	86:02:1211005:504	515,00	1685,53	868047,95
9908	86:02:1001003:562	52572,00	111,07	5839172,04
9909	86:02:1214003:1831	147950,00	118,16	17481772,00
9910	86:02:0808002:5544	68,00	180,78	12293,04
9911	86:02:1205001:98	860,00	317,17	272766,20
9912	86:02:1001001:2233	900,00	394,09	354681,00
9913	86:02:0808002:4694	2504,00	144,16	360976,64
9914	86:02:0808002:6662	13,00	180,78	2350,14
9915	86:02:0404002:2167	192,00	209,14	40154,88
9916	86:02:1206001:80	2,00	180,78	361,56
9917	86:02:1214001:5310	909,00	247,35	224841,15
9918	86:02:0704001:1814	510,00	354,20	180642,00
9919	86:02:0301001:128	1215,00	200,20	243243,00
9920	86:02:0707002:1950	1000,00	411,17	411170,00
9921	86:02:0601001:284	32957,00	99,25	3270982,25
9922	86:02:1211005:1369	26,00	168,67	4385,42
9923	86:02:1401002:867	4,00	210,32	841,28
9924	86:02:1206001:54	270,00	639,11	172559,70
9925	86:02:1211005:1247	359,00	168,67	60552,53
9926	86:02:0501001:1276	1322,00	454,31	600597,82
9927	86:02:0707002:3815	487,00	193,78	94370,86
9928	86:02:1214003:1994	1385,00	151,24	209467,40
9929	86:02:0808002:6639	1472,00	151,24	222625,28
9930	86:02:1001002:829	2640,00	142,97	377440,80
9931	86:02:1211004:327	41,50	119,34	4952,61
9932	86:02:0404003:1666	264186,00	118,16	31216217,76
9933	86:02:1214003:2979	4873,00	135,88	662143,24
9934	86:02:1001003:1246	2217,00	168,97	374606,49
9935	86:02:1001004:1163	1775,00	148,88	264262,00
9936	86:02:0404003:1655	179338,00	101,62	18224327,56
9937	86:02:0707002:786	900,00	966,90	870210,00
9938	86:02:0707002:2456	1000,00	417,60	417600,00
9939	86:02:1206001:886	79,00	155,76	12305,04
9940	86:02:0707002:3819	650,00	189,06	122889,00
9941	86:02:0707002:3183	1000,00	799,86	799860,00
9942	86:02:1401001:150	9447,00	148,88	1406469,36
9943	86:02:1214001:5138	1688,00	761,32	1285108,16
9944	86:02:0801001:302	1808,00	284,90	515099,20
9945	86:02:1001004:1368	64649,00	108,71	7027992,79
9946	86:02:0000000:8262	132,00	148,75	19635,00
9947	86:02:1211007:570	2440,00	662,21	1615792,40
9948	86:02:0808002:5583	10398,00	127,61	1326888,78
9949	86:02:0805001:1295	1115,00	1878,82	2094884,30
9950	86:02:1401002:905	4,00	210,32	841,28
9951	86:02:1001004:42	1599,00	150,06	239945,94
9952	86:02:1401001:8454	101,00	210,32	21242,32
9953	86:02:0707001:331	208,00	178,42	37111,36
9954	86:02:1401002:896	16,00	180,78	2892,48
9955	86:02:0101005:229	992330,00	118,16	117253712,80
9956	86:02:0707002:950	991,00	228,07	226017,37
9957	86:02:0808002:7094	165,00	180,78	29828,70
9958	86:02:0601001:322	238,00	0,43	102,34
9959	86:02:1211006:908	930,00	487,86	453709,80

9960	86:02:0404002:4765	889,00	157,15	139706,35
9961	86:02:1001003:4299	24948,00	118,16	2947855,68
9962	86:02:0707002:3252	999,00	231,29	231058,71
9963	86:02:1203001:409	7400,00	29,45	217930,00
9964	86:02:1001003:6230	99411,00	121,70	12098318,70
9965	86:02:0707002:3699	801,00	815,92	653551,92
9966	86:02:1001003:1085	5760,00	134,70	775872,00
9967	86:02:0707001:301	19638,00	120,52	2366771,76
9968	86:02:1211003:341	22,00	210,32	4627,04
9969	86:02:0808001:1254	704,00	77,21	54355,84
9970	86:02:0000000:7958	115743,00	103,98	12034957,14
9971	86:02:0808001:1076	42232,00	112,25	4740542,00
9972	86:02:0808002:1098	2770,00	144,92	401428,40
9973	86:02:1401001:1758	80599,00	106,34	8570897,66
9974	86:02:1214001:4548	95519,00	105,16	10044778,04
9975	86:02:0707002:3601	801,00	799,86	640687,86
9976	86:02:0404002:3111	706,00	160,70	113454,20
9977	86:02:0302002:685	1898,00	147,70	280334,60
9978	86:02:0000000:7548	7700,00	152,43	1173711,00
9979	86:02:0501001:274	1020,00	308,00	314160,00
9980	86:02:1301002:623	11500,00	126,43	1453945,00
9981	86:02:0702001:761	1800,00	200,20	360360,00
9982	86:02:1211005:1472	1057,00	854,71	903428,47
9983	86:02:1209001:1091	2451,00	223,30	547308,30
9984	86:02:1301002:150	10,00	210,32	2103,20
9985	86:02:0703001:271	255,00	1313,40	334917,00
9986	86:02:0707002:2855	625,00	92,16	57600,00
9987	86:02:1001002:41	24917,00	151,99	3787134,83
9988	86:02:1214003:2790	150,00	140,69	21103,50
9989	86:02:1209001:1087	2263,00	223,30	505327,90
9990	86:02:1401001:8690	39651,00	132,34	5247413,34
9991	86:02:1001003:1158	5213,00	134,70	702191,10
9992	86:02:1214001:3492	48207,00	112,25	5411235,75
9993	86:02:0808002:1831	4192,00	144,92	607504,64
9994	86:02:0301002:296	2049,00	200,20	410209,80
9995	86:02:1214001:5193	1264,00	758,10	958238,40
9996	86:02:0203001:2395	52031,00	128,79	6701072,49
9997	86:02:0808002:5397	486,00	166,61	80972,46
9998	86:02:0802001:1421	1347,00	292,60	394132,20
9999	86:02:1207001:27	1470,00	669,91	984767,70
10000	86:02:0704001:687	491,00	338,80	166350,80
10001	86:02:0302002:1458	54153,00	111,07	6014773,71
10002	86:02:0808002:9425	12132,00	126,43	1533848,76
10003	86:02:0802001:174	1352,00	292,60	395595,20
10004	86:02:1211006:352	40,00	144,16	5766,40
10005	86:02:0808002:8041	1197,00	178,42	213568,74
10006	86:02:1001003:1757	51861,00	111,07	5760201,27
10007	86:02:1001002:1161	3727,00	139,43	519655,61
10008	86:02:0802001:1405	350,00	261,80	91630,00
10009	86:02:1205001:173	1256,00	184,80	232108,80
10010	86:02:1214001:4738	1300,00	962,51	1251263,00
10011	86:00:0000000:35130	1087,00	184,80	200877,60
10012	86:02:1214003:2527	62725,00	108,71	6818834,75
10013	86:02:0901001:57	1060,00	323,40	342804,00
10014	86:00:0000000:39241	289500,00	118,16	34207320,00
10015	86:02:0808002:3677	1278,00	177,24	226512,72
10016	86:02:1206001:10	802,00	546,71	438461,42
10017	86:02:1214001:5172	700,00	767,74	537418,00
10018	86:02:0808002:1215	9,00	210,32	1892,88
10019	86:02:0808002:6918	2261,00	145,34	328613,74
10020	86:02:0404002:4250	1584,00	150,06	237695,04
10021	86:02:1211007:498	26,00	125,25	3256,50
10022	86:02:0806001:391	140,00	0,43	60,20
10023	86:02:1001004:1799	219,00	206,78	45284,82
10024	86:02:0808002:3282	1458,00	151,24	220507,92
10025	86:02:1401001:8554	8027,00	151,24	1214003,48
10026	86:02:1206001:468	2261,00	361,90	818255,90
10027	86:02:0000000:2593	1300,00	142,93	185809,00
10028	86:02:0404002:393	2156,00	136,18	293604,08
10029	86:02:0000000:2492	209078,00	101,62	21246506,36
10030	86:02:1205001:381	5816,00	277,20	1612195,20
10031	86:02:1204001:410	1646,00	184,80	304180,80
10032	86:02:0601001:1562	207760,00	101,62	21112571,20

10033	86:02:1001003:2662	197739,00	101,62	20094237,18
10034	86:02:0203001:3096	26,00	210,32	5468,32
10035	86:02:0902005:68	975,00	212,01	206709,75
10036	86:02:1001003:5787	82348,00	124,07	10216916,36
10037	86:02:0704002:517	1614,00	338,80	546823,20
10038	86:02:0601001:695	28107,00	142,98	4018738,86
10039	86:02:0101004:296	534858,00	101,62	54352269,96
10040	86:02:0000000:8102	9718,00	148,88	1446815,84
10041	86:02:0404003:1084	2272,00	145,34	330212,48
10042	86:02:1214004:102	4,00	210,32	841,28
10043	86:02:0502003:5	3824000,00	181,97	695853280,00
10044	86:02:0808002:17	63040,00	126,43	7970147,20
10045	86:02:0000000:264	281,00	142,93	40163,33
10046	86:02:1301001:314	186071,00	101,62	18908535,02
10047	86:02:0404003:1524	514,00	165,42	85025,88
10048	86:02:0000000:8817	46684,00	112,25	5240279,00
10049	86:02:1001004:1372	166,00	180,78	30009,48
10050	86:02:0808002:666	22987,00	144,92	3331276,04
10051	86:02:0801001:1504	1069,00	246,40	263401,60
10052	86:02:0808001:75	2500,00	167,79	419475,00
10053	86:02:1214003:1019	10102,00	127,61	1289116,22
10054	86:02:1001003:6167	161592,00	101,62	16420979,04
10055	86:02:0707002:4970	500,00	966,90	483450,00
10056	86:02:0808002:4468	83,00	155,97	12945,51
10057	86:02:1214001:1773	12683,00	125,25	1588545,75
10058	86:02:1401001:204	156,00	210,32	32809,92
10059	86:02:0601001:1519	26617,00	118,16	3145064,72
10060	86:02:1211006:610	41,00	144,16	5910,56
10061	86:02:0707002:3425	1010,00	195,95	197909,50
10062	86:02:0808002:8459	74605,00	125,25	9344276,25
10063	86:02:0707002:2983	1000,00	401,54	401540,00
10064	86:02:1001003:6980	1080,00	155,97	168447,60
10065	86:02:0707002:401	1000,00	224,86	224860,00
10066	86:02:1211007:1225	49,00	125,25	6137,25
10067	86:02:0808002:8983	2383,00	144,92	345344,36
10068	86:02:0707002:126	1000,00	221,65	221650,00
10069	86:02:0707002:824	998,00	228,07	227613,86
10070	86:02:1209001:1359	1343,00	301,02	404269,86
10071	86:02:0201001:494	1183,00	207,90	245945,70
10072	86:02:1214001:4949	450,00	745,25	335362,50
10073	86:02:0404002:332	13800,00	124,07	1712166,00
10074	86:02:1214001:5115	840,00	962,51	808508,40
10075	86:02:1401001:8133	60787,00	94,53	5746195,11
10076	86:02:0808002:5238	148,00	180,78	26755,44
10077	86:02:1001002:890	17234,00	121,70	2097377,80
10078	86:02:0808002:7099	6525,00	114,62	747895,50
10079	86:02:0707002:3749	800,00	764,53	611624,00
10080	86:02:0203001:603	512,00	165,42	84695,04
10081	86:02:1001003:6443	35421,00	114,62	4059955,02
10082	86:02:1211007:949	3563,00	993,31	3539163,53
10083	86:02:0808002:1417	3812,00	139,43	531507,16
10084	86:02:0404002:3906	57520,00	109,89	6320872,80
10085	86:02:1207001:382	1500,00	446,61	669915,00
10086	86:02:1001003:68	8116,00	151,24	1227463,84
10087	86:02:0000000:7554	606800,00	118,16	71699488,00
10088	86:02:0808002:5754	3,00	180,78	542,34
10089	86:02:0808002:6902	151,00	180,78	27297,78
10090	86:02:0404002:2290	125546,00	102,80	12906128,80
10091	86:02:1001003:7425	5470,00	142,99	782155,30
10092	86:02:1214001:5252	900,00	783,80	705420,00
10093	86:02:0808002:6619	30,00	210,32	6309,60
10094	86:02:1001003:2663	17545,00	142,99	2508759,55
10095	86:02:0707002:3546	800,00	790,23	632184,00
10096	86:02:0808002:108	28800,00	116,98	3369024,00
10097	86:02:0404002:5253	1514,00	150,06	227190,84
10098	86:02:0404001:1189	52500,00	111,07	5831175,00
10099	86:02:0805001:1288	944,00	2186,83	2064367,52
10100	86:02:0101001:139	52800,00	128,79	6800112,00
10101	86:02:1207001:646	1501,00	446,61	670361,61
10102	86:02:1214003:1720	310,00	200,87	62269,70
10103	86:02:0201001:451	2452,00	259,50	636294,00
10104	86:02:0808002:5453	6420,00	133,52	857198,40
10105	86:02:1301001:270	4860,00	135,88	660376,80

10106	86:02:1001004:218	1155,00	154,79	178782,45
10107	86:02:0000000:7212	470,00	729,59	342907,30
10108	86:02:1211006:459	40,00	144,16	5766,40
10109	86:02:1214001:5235	900,00	758,10	682290,00
10110	86:02:0404002:4268	244,00	177,24	43246,56
10111	86:02:1207001:949	1135,00	363,30	412345,50
10112	86:02:1301002:424	4,00	210,32	841,28
10113	86:02:1001002:130	9460,00	151,99	1437825,40
10114	86:02:1214004:46	704000,00	87,44	61557760,00
10115	86:02:0707002:2931	1000,00	353,35	353350,00
10116	86:02:0704002:783	178,00	338,80	60306,40
10117	86:02:1001002:1162	453,00	167,79	76008,87
10118	86:02:1001003:243	27393,00	116,98	3204433,14
10119	86:02:0808002:8367	1250,00	178,42	223025,00
10120	86:02:1001004:1437	7771,00	112,25	872294,75
10121	86:02:0707002:3396	1021,00	228,07	232859,47
10122	86:02:0203001:2069	734,00	136,55	100227,70
10123	86:02:0601001:1614	418,00	142,98	59765,64
10124	86:02:1001003:6393	4626,00	159,52	737939,52
10125	86:02:0000000:319	29817,00	115,80	3452808,60
10126	86:02:0808002:6764	193,00	154,79	29874,47
10127	86:02:1401002:853	4,00	210,32	841,28
10128	86:02:1214003:596	28,00	210,32	5888,96
10129	86:02:0808001:149	89200,00	105,16	9380272,00
10130	86:02:0707002:3578	768,00	787,01	604423,68
10131	86:02:1214001:1725	6630,00	132,34	877414,20
10132	86:02:0203001:2062	89,00	180,78	16089,42
10133	86:02:1001002:1298	2627,00	151,99	399277,73
10134	86:02:0808002:1629	8899,00	128,79	1146102,21
10135	86:02:1001003:6789	17119,00	121,70	2083382,30
10136	86:02:0808002:6870	11589,00	126,43	1465197,27
10137	86:02:0707002:3514	800,00	748,47	598776,00
10138	86:02:0808002:652	750,00	144,92	108690,00
10139	86:02:1301001:275	11600,00	126,43	1466588,00
10140	86:02:1214003:1232	15147,00	122,89	1861414,83
10141	86:02:1211003:680	446,00	1685,53	751746,38
10142	86:02:1001003:92	21518,00	119,34	2567958,12
10143	86:02:0902005:73	1926,00	179,89	346468,14
10144	86:02:1301002:135	4,00	210,32	841,28
10145	86:02:0301001:1157	1800,00	200,20	360360,00
10146	86:02:0404002:4622	87,00	210,32	18297,84
10147	86:02:0808002:1809	59200,00	109,89	6505488,00
10148	86:02:1102001:430	32077,00	134,70	4320771,90
10149	86:02:0501001:909	949,00	454,31	431140,19
10150	86:02:1001003:596	192,00	209,14	40154,88
10151	86:02:0704002:542	1472,00	338,80	498713,60
10152	86:02:0601001:1480	643,00	163,06	104847,58
10153	86:02:1214003:816	493,00	165,42	81552,06
10154	86:02:0707002:901	992,00	224,86	223061,12
10155	86:02:1214003:1317	7358,00	131,16	965075,28
10156	86:02:1211005:3996	12,00	168,67	2024,04
10157	86:02:0000000:6615	600,00	231,29	138774,00
10158	86:02:1211005:1466	1094,00	993,31	1086681,14
10159	86:02:0404003:1716	104647,00	121,70	12735539,90
10160	86:02:0804001:1148	1005,00	184,80	185724,00
10161	86:02:0808002:638	20300,00	119,34	2422602,00
10162	86:02:1214003:946	17539,00	121,70	2134496,30
10163	86:02:1001003:7175	4441,00	159,52	708428,32
10164	86:02:0404003:850	281,00	174,88	49141,28
10165	86:02:1001001:364	1500,00	292,32	438480,00
10166	86:02:0801001:1230	1183,00	369,60	437236,80
10167	86:02:0302002:12	4056,00	160,70	651799,20
10168	86:02:0000000:2641	1983,00	300,30	595494,90
10169	86:02:0707002:197	1001,00	221,65	221871,65
10170	86:02:1214001:1590	2045,00	147,70	302046,50
10171	86:02:0808002:5570	109,00	210,32	22924,88
10172	86:02:1214001:4713	1053,00	180,78	190361,34
10173	86:02:1001003:390	1074,00	142,99	153571,26
10174	86:02:1401002:1002	7,00	210,32	1472,24
10175	86:02:0301001:1011	1524,00	200,20	305104,80
10176	86:02:0808002:4378	868,00	158,33	137430,44
10177	86:02:1207001:365	18748,00	7,18	134610,64
10178	86:02:1214004:226	172,00	173,69	29874,68

10179	86:02:1214001:3128	1004,00	247,35	248339,40
10180	86:02:1214001:1675	1571,00	174,88	274736,48
10181	86:02:0404002:3352	9388,00	128,79	1209080,52
10182	86:02:0808002:3548	3489,00	140,61	490588,29
10183	86:02:0302001:178	552647,00	118,16	65300769,52
10184	86:02:0808001:117	29970,00	134,70	4036959,00
10185	86:02:0601001:676	206603,00	142,98	29540096,94
10186	86:02:1211003:696	715,00	451,53	322843,95
10187	86:02:0808002:2592	62302,00	108,71	6772850,42
10188	86:02:0707002:1690	1000,00	391,90	391900,00
10189	86:02:0707002:3711	800,00	770,95	616760,00
10190	86:02:0101004:275	290985,00	101,62	29569895,70
10191	86:02:1001004:2293	19106,00	120,52	2302655,12
10192	86:02:0808001:988	2335,00	145,34	339368,90
10193	86:02:0000000:228	614421,00	101,62	62437462,02
10194	86:02:0808002:2552	447,00	144,92	64779,24
10195	86:02:0000000:7858	2023674,00	118,16	239117319,84
10196	86:02:1214003:1091	1404,00	176,06	247188,24
10197	86:02:1206001:732	1050,00	639,11	671065,50
10198	86:02:0404002:2981	51842,00	111,07	5758090,94
10199	86:02:1102001:1027	14427,00	144,16	2079796,32
10200	86:02:1401002:694	4,00	210,32	841,28
10201	86:02:0808002:1047	20040,00	119,34	2391573,60
10202	86:02:0403001:530	1315,00	177,24	233070,60
10203	86:02:1214003:989	187,00	180,78	33805,86
10204	86:02:1001004:1845	2054,00	145,87	299616,98
10205	86:02:1001001:717	1502,00	292,32	439064,64
10206	86:02:1102001:192	50,00	125,06	6253,00
10207	86:02:1001004:1440	94420,00	105,16	9929207,20
10208	86:02:0203001:1204	95,00	180,78	17174,10
10209	86:02:0404002:787	1073,00	155,97	167355,81
10210	86:02:0707002:509	1000,00	202,37	202370,00
10211	86:00:0000000:484	117856,00	120,52	14204005,12
10212	86:02:1214003:55	180,00	155,97	28074,60
10213	86:02:0808002:6083	47767,00	112,25	5361845,75
10214	86:02:1001002:798	8989,00	151,99	1366238,11
10215	86:02:0808002:6855	971,00	181,97	176692,87
10216	86:02:0704002:663	352,00	438,91	154496,32
10217	86:02:1206001:733	1790,00	639,11	1144006,90
10218	86:02:1001003:316	10480,00	147,70	1547896,00
10219	86:02:1001002:350	1,00	210,32	210,32
10220	86:02:0808001:235	8088,00	129,98	1051278,24
10221	86:02:0804001:271	880,00	215,60	189728,00
10222	86:02:0707001:303	72560,00	107,53	7802376,80
10223	86:02:1214001:4632	75052,00	125,25	9400263,00
10224	86:02:1214001:2000	4231,00	138,25	584935,75
10225	86:02:0707002:1327	1000,00	1124,31	1124310,00
10226	86:02:0203001:2141	649,00	163,06	105825,94
10227	86:02:1001003:4750	10800,00	127,61	1378188,00
10228	86:02:1301001:232	4942,00	135,88	671518,96
10229	86:02:0704001:667	410,00	438,91	179953,10
10230	86:02:0808002:3149	1640,00	144,92	237668,80
10231	86:02:1211007:1101	50,00	125,25	6262,50
10232	86:02:1001003:2984	376,00	0,43	161,68
10233	86:02:0201001:850	1696,00	173,70	294595,20
10234	86:02:0808002:1481	10088,00	127,61	1287329,68
10235	86:02:0808002:1780	9170,00	144,92	1328916,40
10236	86:02:1401001:8575	9378,00	135,09	1266874,02
10237	86:02:0808001:59	100000,00	124,29	12429000,00
10238	86:02:1214004:233	2490,00	173,69	432488,10
10239	86:02:0404001:35	135900,00	87,44	11883096,00
10240	86:02:0804001:1198	1391,00	215,60	299899,60
10241	86:02:1214001:3855	529,00	164,24	86882,96
10242	86:02:1001001:72	1200,00	337,29	404748,00
10243	86:02:1001003:5494	45330,00	129,98	5891993,40
10244	86:02:0707002:539	1000,00	237,71	237710,00
10245	86:02:0902002:243	9000,00	134,92	1214280,00
10246	86:02:0902002:210	952,00	438,91	417842,32
10247	86:02:0404002:3643	1069,00	155,97	166731,93
10248	86:02:0808002:8678	66346,00	108,71	7212473,66
10249	86:02:0808001:50	51637800,00	101,62	5247433236,00
10250	86:02:1001003:1124	12076,00	126,43	1526768,68
10251	86:02:1214003:2839	362475,00	101,62	36834709,50

10252	86:02:0707002:3428	1010,00	195,95	197909,50
10253	86:02:0808002:5920	428,00	167,79	71814,12
10254	86:02:0707002:1758	1000,00	407,96	407960,00
10255	86:02:1214003:1356	14375,00	124,07	1783506,25
10256	86:02:1214001:3190	2009,00	285,89	574353,01
10257	86:02:1001002:756	295,00	173,70	51241,50
10258	86:02:1211005:223	492,00	1291,51	635422,92
10259	86:00:0000000:40900	2632,00	0,43	1131,76
10260	86:02:1001004:200	9577,00	127,61	1222120,97
10261	86:02:0404003:1320	2984,00	122,89	366703,76
10262	86:02:1211006:263	1169,70	662,21	774587,04
10263	86:02:0808001:774	937,00	157,15	147249,55
10264	86:02:1001004:606	560,00	164,24	91974,40
10265	86:02:1214001:5206	700,00	764,53	535171,00
10266	86:02:0808002:6912	13372,00	125,25	1674843,00
10267	86:02:0404002:3567	683,00	161,88	110564,04
10268	86:02:0404003:327	7893,00	129,98	1025932,14
10269	86:02:1001003:5387	27543,00	116,98	3221980,14
10270	86:02:0808002:861	7230,00	131,16	948286,80
10271	86:02:1102001:372	219738,00	118,16	25964242,08
10272	86:02:1001003:2701	9406,00	109,89	1033625,34
10273	86:02:0404002:3539	29501,00	116,98	3451026,98
10274	86:02:1214003:743	466,00	166,61	77640,26
10275	86:02:0901001:591	882,00	392,71	346370,22
10276	86:00:0000000:20340	21645,00	0,43	9307,35
10277	86:02:1211003:41	315,00	662,21	208596,15
10278	86:02:1211004:521	2700,00	662,21	1787967,00
10279	86:02:0601001:1882	77,00	180,78	13920,06
10280	86:02:1001003:358	4410,00	137,07	604478,70
10281	86:02:0301002:362	1690,00	261,80	442442,00
10282	86:02:1206001:167	6914,00	120,52	833275,28
10283	86:02:0808001:876	965,00	79,00	76235,00
10284	86:02:0404002:2201	28535,00	116,98	3338024,30
10285	86:00:0000000:16058	25000,00	137,07	3426750,00
10286	86:02:0808002:1136	106,00	144,92	15361,52
10287	86:02:0808002:6087	51276,00	144,92	7430917,92
10288	86:02:1214001:5063	621,00	163,06	101260,26
10289	86:02:1214003:761	69698,00	107,53	7494625,94
10290	86:02:0000000:8044	9046,00	88,62	801656,52
10291	86:00:0000000:17292	338754,00	118,16	40027172,64
10292	86:02:0707002:1563	900,00	966,90	870210,00
10293	86:02:1001003:4272	55017,00	109,89	6045818,13
10294	86:02:1204001:982	1400,00	125,28	175392,00
10295	86:02:1301002:330	4,00	210,32	841,28
10296	86:02:0101001:130	9817,00	148,88	1461554,96
10297	86:02:0808002:7943	142,00	210,32	29865,44
10298	86:02:1214001:5019	3138,00	80,80	253550,40
10299	86:02:1001003:366	39239,00	132,34	5192889,26
10300	86:02:0707002:1269	1000,00	966,90	966900,00
10301	86:02:1211006:495	745,00	662,21	493346,45
10302	86:02:1001003:6455	316520,00	86,90	27505588,00
10303	86:02:1214001:2801	122750,00	147,70	18130175,00
10304	86:02:1214001:18	82820,00	106,34	8807078,80
10305	86:02:1214001:1891	240,00	177,24	42537,60
10306	86:02:0707002:1613	900,00	831,99	748791,00
10307	86:02:0808002:6800	1983,00	144,92	287376,36
10308	86:02:1214001:3495	132210,00	87,44	11560442,40
10309	86:02:0404002:3090	40657,00	136,18	5536670,26
10310	86:02:0808002:5894	73,00	210,32	15353,36
10311	86:02:0707002:4262	489,00	192,74	94249,86
10312	86:02:0808002:5845	1372,00	131,16	179951,52
10313	86:02:0707002:2173	1000,00	420,81	420810,00
10314	86:02:1001003:3486	560434,00	142,99	80136457,66
10315	86:02:0203001:2292	136981,00	101,62	13920009,22
10316	86:02:1401001:1821	993,00	155,97	154878,21
10317	86:02:0808002:393	38908,00	144,92	5638547,36
10318	86:02:0000000:7354	49956,00	171,97	8590933,32
10319	86:02:0101005:214	8664,00	128,79	1115836,56
10320	86:02:0601001:1107	44545,00	112,25	5000176,25
10321	86:02:0808002:2540	17680,00	121,70	2151656,00
10322	86:02:0707002:3641	800,00	793,44	634752,00
10323	86:02:1214001:1617	46877,00	112,25	5261943,25
10324	86:02:0707002:3383	1033,00	231,29	238922,57

10325	86:00:0000000:39384	39190,00	0,43	16851,70
10326	86:02:0000000:8466	44166,00	131,16	5792812,56
10327	86:02:0808002:7487	953,00	134,70	128369,10
10328	86:02:1401002:36	19600,00	493,50	9672600,00
10329	86:02:0808002:2391	8984,00	144,92	1301961,28
10330	86:02:0501001:1218	3411,00	531,31	1812298,41
10331	86:02:1001003:365	1122,00	154,79	173674,38
10332	86:00:0000000:44856	10485,00	0,43	4508,55
10333	86:02:0707002:3350	1000,00	199,16	199160,00
10334	86:02:1001003:887	1323,00	142,99	189175,77
10335	86:02:0404002:3338	5906,00	134,70	795538,20
10336	86:02:0902002:276	14656,00	124,07	1818369,92
10337	86:02:1204001:996	1524,00	146,30	222961,20
10338	86:02:1001003:201	2531,00	144,16	364868,96
10339	86:02:0808002:4952	42476,00	112,25	4767931,00
10340	86:02:0707002:729	947,00	1124,31	1064721,57
10341	86:02:0808002:1013	131781,00	102,80	13547086,80
10342	86:02:1207001:364	150,00	183,54	27531,00
10343	86:02:1214001:5163	918,00	754,89	692989,02
10344	86:02:0808002:1077	2380,00	145,34	345909,20
10345	86:02:0301001:980	2341,00	261,80	612873,80
10346	86:02:0707002:2834	1000,00	401,54	401540,00
10347	86:02:0808002:2356	1368,00	152,43	208524,24
10348	86:02:1203001:396	4033,00	161,70	652136,10
10349	86:02:1214003:1035	104304,00	105,16	10968608,64
10350	86:02:1212001:6	3045,00	77,00	234465,00
10351	86:02:0805001:23	1277,00	2186,83	2792581,91
10352	86:02:1206001:321	2435,00	361,90	881226,50
10353	86:02:0000000:138	36125,00	142,93	5163346,25
10354	86:02:1001004:186	1662,00	173,70	288689,40
10355	86:02:0404003:1982	188113,00	118,16	22227432,08
10356	86:02:0808002:944	443500,00	101,62	45068470,00
10357	86:02:0203001:2606	699,00	161,88	113154,12
10358	86:02:1211007:1678	628,00	770,01	483566,28
10359	86:02:1214003:1803	450,00	167,79	75505,50
10360	86:02:0808001:1127	334,00	171,33	57224,22
10361	86:02:1401001:98	77744,00	135,09	10502436,96
10362	86:02:1211004:650	25,00	119,34	2983,50
10363	86:02:0601001:730	869,00	142,98	124249,62
10364	86:02:1214003:856	10168,00	109,89	1117361,52
10365	86:02:0707002:507	1000,00	237,71	237710,00
10366	86:12:0103039:218	2000,00	184,80	369600,00
10367	86:02:1214001:3170	1005,00	285,89	287319,45
10368	86:02:0404002:356	2491,00	167,79	417964,89
10369	86:02:0804001:1120	1570,00	215,60	338492,00
10370	86:02:1001004:1747	255,00	204,42	52127,10
10371	86:00:0000000:13325	364200,00	0,43	156606,00
10372	86:02:1001004:1926	146906,00	145,87	21429178,22
10373	86:02:0808002:3693	638,00	163,06	104032,28
10374	86:02:1205001:34	1296,00	19,27	24973,92
10375	86:02:0707002:1305	1000,00	966,90	966900,00
10376	86:02:0808002:673	294800,00	101,62	29957576,00
10377	86:02:1206001:709	3,00	155,76	467,28
10378	86:02:1401001:34	94196,00	122,89	11575746,44
10379	86:02:0404002:160	2500,00	167,79	419475,00
10380	86:02:1214001:4792	278,00	147,70	41060,60
10381	86:02:1001003:1170	120,00	210,32	25238,40
10382	86:02:0301002:64	2008,00	169,40	340155,20
10383	86:02:1214001:4580	668,00	161,88	108135,84
10384	86:02:0808002:1134	4079,00	138,25	563921,75
10385	86:02:1102001:710	815861,00	101,62	82907794,82
10386	86:02:0808002:449	19488,00	120,52	2348693,76
10387	86:02:0707002:1170	944,00	173,46	163746,24
10388	86:02:1001002:1147	5532,00	151,99	840808,68
10389	86:02:1102001:144	173672,00	87,44	15185879,68
10390	86:02:0808002:1444	101127,00	105,16	10634515,32
10391	86:02:0301001:273	2350,00	259,50	609825,00
10392	86:02:1001004:556	4100,00	145,87	598067,00
10393	86:02:0707002:3341	1000,00	231,29	231290,00
10394	86:02:1214003:1258	60,00	180,78	10846,80
10395	86:02:1214003:3044	36162,00	113,43	4101855,66
10396	86:00:0000000:26650	82678,00	142,93	11817166,54
10397	86:02:0000000:8777	1106081,00	101,62	112399951,22

10398	86:02:0902002:222	320997,00	87,44	28067977,68
10399	86:02:0403001:525	42442,00	112,25	4764114,50
10400	86:00:0000000:34699	932,00	0,43	400,76
10401	86:02:1001003:1055	72,00	142,99	10295,28
10402	86:02:0808002:5797	4858,00	135,88	660105,04
10403	86:02:0707002:2970	1000,00	401,54	401540,00
10404	86:02:0404002:5527	697,00	136,18	94917,46
10405	86:02:0203002:869	5279,00	134,70	711081,30
10406	86:02:0203001:2484	97446,00	121,70	11859178,20
10407	86:02:0707002:2878	1000,00	420,81	420810,00
10408	86:02:0707002:3662	800,00	822,35	657880,00
10409	86:02:0707002:951	1014,00	228,07	231262,98
10410	86:02:0707002:3309	1036,00	231,29	239616,44
10411	86:02:1001003:7371	1101,00	154,79	170423,79
10412	86:02:0707002:3637	801,00	787,01	630395,01
10413	86:02:0601001:697	637,00	142,98	91078,26
10414	86:02:1001003:2050	166,00	180,78	30009,48
10415	86:02:1301002:211	245,00	177,24	43423,80
10416	86:02:1214001:1961	1472,00	151,24	222625,28
10417	86:02:0707002:2948	1000,00	407,96	407960,00
10418	86:02:0704002:646	751,00	508,21	381665,71
10419	86:02:0000000:8824	4269,00	137,07	585151,83
10420	86:02:0000000:9024	2586,00	142,93	369616,98
10421	86:02:0404002:899	39679,00	113,43	4500788,97
10422	86:00:0000000:30437	262300,00	142,93	37490539,00
10423	86:02:0404002:2094	325,00	172,51	56065,75
10424	86:02:1214003:2613	15099,00	105,16	1587810,84
10425	86:02:0707002:3918	1472,00	966,90	1423276,80
10426	86:02:0707002:1368	900,00	1124,31	1011879,00
10427	86:02:0808002:1265	287200,00	118,16	33935552,00
10428	86:02:0808002:4677	1023,00	155,97	159557,31
10429	86:02:0403003:4	3600,00	163,06	587016,00
10430	86:02:0704002:1097	1562,00	292,60	457041,20
10431	86:02:1214004:51	910000,00	4,67	4249700,00
10432	86:02:1001004:136	5252,00	145,87	766109,24
10433	86:02:0302002:1517	118,00	180,78	21332,04
10434	86:02:1001003:4994	37670,00	113,43	4272908,10
10435	86:02:0808002:5159	947,00	155,97	147703,59
10436	86:02:0808001:7	50000,00	101,62	5081000,00
10437	86:02:1001003:6111	14783,00	124,07	1834126,81
10438	86:02:0808001:204	25175,00	77,57	1952824,75
10439	86:02:1214001:1704	2557,00	144,16	368617,12
10440	86:02:1102001:181	4556,00	125,06	569773,36
10441	86:02:0707002:874	1003,00	228,07	228754,21
10442	86:02:0404002:4607	46580,00	112,25	5228605,00
10443	86:02:1102001:747	10369,00	127,61	1323188,09
10444	86:02:1214001:1302	989,00	1116,51	1104228,39
10445	86:02:0707002:1134	952,00	202,37	192656,24
10446	86:02:0203001:2627	129295,00	102,80	13291526,00
10447	86:02:0707002:384	1000,00	221,65	221650,00
10448	86:02:0808002:4353	8547,00	112,25	959400,75
10449	86:02:0000000:406	2020,00	0,43	868,60
10450	86:02:0000000:7557	284800,00	118,16	33651968,00
10451	86:02:0601001:334	29603,00	0,43	12729,29
10452	86:02:0804001:1210	1779,00	215,60	383552,40
10453	86:02:1205001:364	2335,00	259,50	605932,50
10454	86:02:1214001:2022	32868,00	99,25	3262149,00
10455	86:02:1211005:1357	35,60	131,16	4669,30
10456	86:02:0808001:1318	30976,00	0,43	13319,68
10457	86:02:0808002:2364	119,00	144,92	17245,48
10458	86:02:0808002:8717	14062,00	124,07	1744672,34
10459	86:02:0804001:1161	1070,00	184,80	197736,00
10460	86:02:0707002:101	32100,70	145,71	4677393,00
10461	86:00:0000000:13945	11407,00	142,93	1630402,51
10462	86:02:1206001:424	3450,00	546,71	1886149,50
10463	86:02:1001003:1091	24,00	142,99	3431,76
10464	86:02:0000000:8266	4942,00	142,93	706360,06
10465	86:02:0808002:3839	11203,00	127,61	1429614,83
10466	86:02:0707002:3627	801,00	777,38	622681,38
10467	86:02:0000000:414	1589218,00	0,43	683363,74
10468	86:02:1214004:217	140153,00	101,62	14242347,86
10469	86:02:0707002:828	1000,00	228,07	228070,00
10470	86:02:1211007:972	34,00	125,25	4258,50

10471	86:02:0808002:1455	13713,00	124,07	1701371,91
10472	86:02:0707002:1719	1000,00	417,60	417600,00
10473	86:02:0203001:2962	2695,00	142,97	385304,15
10474	86:02:1206001:754	1225,00	153,61	188172,25
10475	86:02:1214003:586	12085,00	126,43	1527906,55
10476	86:02:0203001:1752	1937,00	147,70	286094,90
10477	86:02:1211005:4	43,00	131,16	5639,88
10478	86:02:1214003:1049	4484,00	137,07	614621,88
10479	86:02:0808002:726	262758,00	144,92	38078889,36
10480	86:02:1214001:5054	156,00	19,75	3081,00
10481	86:02:1301002:365	4,00	210,32	841,28
10482	86:02:1211007:1347	800,00	569,81	455848,00
10483	86:02:1214003:858	29469,00	100,44	2959866,36
10484	86:02:0808002:5584	147,00	180,78	26574,66
10485	86:02:0806001:384	386,00	4553,05	1757477,30
10486	86:02:1211005:751	28,00	131,16	3672,48
10487	86:02:1203001:198	2369,00	301,02	713116,38
10488	86:02:0808001:307	16216,00	77,57	1257875,12
10489	86:02:0808001:1019	4635,00	137,07	635319,45
10490	86:02:1001003:977	106920,00	142,99	15288490,80
10491	86:02:0805001:349	766,00	2818,24	2158771,84
10492	86:02:0404003:225	19457,00	120,52	2344957,64
10493	86:02:1102001:452	223034,00	118,16	26353697,44
10494	86:02:0707002:2692	1000,00	417,60	417600,00
10495	86:02:0000000:7794	20530,00	139,43	2862497,90
10496	86:02:0404002:788	1084,00	155,97	169071,48
10497	86:02:1401001:55	45800,00	112,25	5141050,00
10498	86:02:1102001:1191	78003,00	106,34	8294839,02
10499	86:02:1001002:443	9245,00	128,79	1190663,55
10500	86:02:0808002:4107	251,00	176,06	44191,06
10501	86:02:0000000:9023	49341,00	142,93	7052309,13
10502	86:02:0000000:7608	109800,00	120,52	13233096,00
10503	86:02:1401002:715	4,00	210,32	841,28
10504	86:02:0707002:335	1001,00	224,86	225084,86
10505	86:02:0202001:342	1262,00	178,42	225166,04
10506	86:02:0808002:6882	2051,00	146,52	300512,52
10507	86:02:0801001:1505	1500,00	246,40	369600,00
10508	86:02:1001004:2228	931,00	145,87	135804,97
10509	86:02:0808002:6875	5858,00	155,97	913672,26
10510	86:02:0404002:3358	9402,00	127,61	1199789,22
10511	86:00:0000000:28362	90500,00	122,89	11121545,00
10512	86:02:1001004:2207	355,00	146,52	52014,60
10513	86:02:1214003:1149	34910,00	114,62	4001384,20
10514	86:02:1401002:835	4,00	210,32	841,28
10515	86:02:0404002:5500	17729,00	121,70	2157619,30
10516	86:02:0707002:3349	997,00	199,16	198562,52
10517	86:02:1214001:5055	70296,00	19,75	1388346,00
10518	86:02:0808002:3163	28843,00	144,92	4179927,56
10519	86:02:1214003:3082	14,00	180,78	2530,92
10520	86:02:0808002:8546	126,00	180,78	22778,28
10521	86:02:0404002:5445	4095,00	138,25	566133,75
10522	86:02:1214001:4838	84497,00	147,70	12480206,90
10523	86:02:0404002:804	18497,00	120,52	2229258,44
10524	86:02:1401002:21	19500,00	202,46	3947970,00
10525	86:02:0704001:203	740,00	338,80	250712,00
10526	86:02:0404001:1230	22200,00	138,25	3069150,00
10527	86:02:0601001:1385	107,00	180,78	19343,46
10528	86:02:0703001:306	1139,00	485,11	552540,29
10529	86:02:1301001:235	5886,00	134,70	792844,20
10530	86:02:1214003:1775	800,00	140,69	112552,00
10531	86:02:1214002:92	5010,00	132,89	665778,90
10532	86:02:1214001:4685	4140,00	82,59	341922,60
10533	86:02:0000000:352	3108117,00	101,62	315846849,54
10534	86:02:0808002:4693	58502,00	127,61	7465440,22
10535	86:02:0302002:16	15000,00	142,97	2144550,00
10536	86:02:1001002:1266	414,00	196,15	81206,10
10537	86:02:0808002:6630	9124,00	111,07	1013402,68
10538	86:02:0404002:4074	158,00	180,78	28563,24
10539	86:02:1001003:71	10080,00	148,88	1500710,40
10540	86:02:1401002:772	4,00	210,32	841,28
10541	86:02:0707002:4768	168,00	23,34	3921,12
10542	86:02:0707002:187	1000,00	224,86	224860,00
10543	86:02:1211007:290	372,00	170,15	63295,80

10544	86:02:0707002:195	1023,00	224,86	230031,78
10545	86:02:0203001:2401	1704,00	148,88	253691,52
10546	86:02:0203002:878	11644,00	126,43	1472150,92
10547	86:02:0301002:298	1648,00	223,30	367998,40
10548	86:02:1214003:1191	20440,00	119,34	2439309,60
10549	86:02:0808002:6861	993,00	155,97	154878,21
10550	86:02:0000000:7322	781800,00	118,16	92377488,00
10551	86:02:0707002:290	1000,00	224,86	224860,00
10552	86:02:0707002:3923	1472,00	966,90	1423276,80
10553	86:02:1214001:2650	660,00	351,48	231976,80
10554	86:02:0203001:1990	94007,00	122,89	11552520,23
10555	86:02:0808002:5392	1402,00	176,06	246836,12
10556	86:02:1206001:1040	25,00	210,32	5258,00
10557	86:02:0808002:9052	310,00	200,87	62269,70
10558	86:02:1211007:446	33,00	125,25	4133,25
10559	86:02:1214001:1551	1400,00	151,24	211736,00
10560	86:02:0203001:2863	1577,00	150,06	236644,62
10561	86:02:1001004:698	3060,00	145,87	446362,20
10562	86:02:0202001:68	2100,00	92,40	194040,00
10563	86:02:1001004:1992	2617,00	145,87	381741,79
10564	86:02:0601001:1463	443,00	167,79	74330,97
10565	86:02:0808002:4494	35601,00	145,32	5173537,32
10566	86:00:0000000:11076	18763,00	140,61	2638265,43
10567	86:02:1001003:246	486,00	193,78	94177,08
10568	86:02:0802001:1410	350,00	308,00	107800,00
10569	86:00:0000000:42555	1300,00	0,43	559,00
10570	86:02:0000000:7839	1655270821,00	87,44	144736880588,24
10571	86:02:0707002:3697	800,00	812,71	650168,00
10572	86:02:1214003:1761	1176,00	154,79	182033,04
10573	86:02:1214001:1741	645,00	1116,51	720148,95
10574	86:02:0808001:692	80196,00	106,34	8528042,64
10575	86:02:0705001:228	1015,00	454,31	461124,65
10576	86:00:0000000:44224	15836,00	0,43	6809,48
10577	86:02:1001004:1868	1784,00	145,87	260232,08
10578	86:02:1206001:862	2014,00	147,70	297467,80
10579	86:02:0808002:4974	146774,00	118,16	17342815,84
10580	86:02:1213001:878	5,00	145,14	725,70
10581	86:02:0601001:1871	4,00	180,78	723,12
10582	86:02:0601001:69	3600,00	163,06	587016,00
10583	86:02:0203001:2423	105049,00	121,70	12784463,30
10584	86:00:0000000:32376	4489,00	159,52	716085,28
10585	86:02:1001004:1888	19320,00	145,87	2818208,40
10586	86:02:0707002:4429	1182446,00	8,62	10192684,52
10587	86:02:1001003:7334	252855,00	142,99	36155736,45
10588	86:02:1001003:70	7824,00	152,43	1192612,32
10589	86:02:0808002:1575	256,00	176,06	45071,36
10590	86:02:0404003:1589	140,00	180,78	25309,20
10591	86:02:1001003:3961	2151,00	142,99	307571,49
10592	86:02:0808002:6991	1020000,00	1,08	1101600,00
10593	86:02:1001003:1181	80,00	180,78	14462,40
10594	86:02:1214001:5080	74052,00	2,87	212529,24
10595	86:02:0808002:4375	20,00	180,78	3615,60
10596	86:02:0000000:7898	54828,00	127,61	6996601,08
10597	86:02:0203001:2130	3196,00	141,79	453160,84
10598	86:02:1214003:3010	22588,00	102,80	2322046,40
10599	86:02:1214001:1789	505,00	192,60	97263,00
10600	86:02:0804001:261	3267,00	323,40	1056547,80
10601	86:02:1301002:621	738600,00	101,62	75056532,00
10602	86:02:1001003:3963	33842,00	142,99	4839067,58
10603	86:02:1214003:2537	923,00	183,15	169047,45
10604	86:02:0806001:169	518,00	266,77	138186,86
10605	86:02:0404002:1671	79,00	180,78	14281,62
10606	86:02:1207001:320	1403,00	669,91	939883,73
10607	86:00:0000000:38004	10000,00	142,93	1429300,00
10608	86:02:0808002:7489	301,00	173,70	52283,70
10609	86:02:1206001:540	2011,00	147,70	297024,70
10610	86:02:1214001:226	10,00	180,78	1807,80
10611	86:02:1214001:16	46177,00	112,25	5183368,25
10612	86:02:0808002:5055	3690,00	119,34	440364,60
10613	86:02:0808002:6346	14694,00	106,34	1562559,96
10614	86:02:1001004:1866	641,00	145,87	93502,67
10615	86:02:0601001:993	427,00	168,97	72150,19
10616	86:02:0808002:4839	753,00	160,70	121007,10

10617	86:02:1001003:45	17095,00	142,99	2444414,05
10618	86:02:0707002:457	1000,00	202,37	202370,00
10619	86:02:0702001:602	2450,00	207,90	509355,00
10620	86:02:0000000:383	243,00	142,93	34731,99
10621	86:02:0404003:1464	7107,00	132,34	940540,38
10622	86:02:1214003:1111	228,00	178,42	40679,76
10623	86:02:0808002:3098	33103,00	114,62	3794265,86
10624	86:02:0404003:357	9,00	210,32	1892,88
10625	86:02:0403001:372	7575,00	131,16	993537,00
10626	86:02:0707001:493	511,00	165,42	84529,62
10627	86:02:0808001:1257	500,00	76,85	38425,00
10628	86:02:0707002:1045	999,00	228,07	227841,93
10629	86:02:0501001:283	1903,00	531,31	1011082,93
10630	86:02:1214001:4710	19011,00	140,61	2673136,71
10631	86:02:0702001:216	884,00	300,30	265465,20
10632	86:02:1001004:840	111283,00	103,98	11571206,34
10633	86:02:0808002:6975	261,00	176,06	45951,66
10634	86:02:0601001:1252	29046,00	116,98	3397801,08
10635	86:02:1214001:5113	10845,00	427,70	4638406,50
10636	86:02:0000000:8756	59148,00	140,54	8312659,92
10637	86:02:1001004:1246	4947,00	116,98	578700,06
10638	86:02:0808002:9113	10262,00	127,61	1309533,82
10639	86:02:0804001:1164	684,00	184,80	126403,20
10640	86:02:1102001:449	118511,00	125,06	14820985,66
10641	86:02:1214003:2427	30654,00	115,80	3549733,20
10642	86:02:0704002:1030	1801,00	377,30	679517,30
10643	86:02:0707001:657	71935,00	125,25	9009858,75
10644	86:02:0202001:496	1500,00	107,80	161700,00
10645	86:02:0404002:4156	50097,00	111,07	5564273,79
10646	86:02:0808002:6765	5957,00	134,70	802407,90
10647	86:02:1203001:199	1703,00	123,20	209809,60
10648	86:02:1206001:357	2779,00	423,51	1176934,29
10649	86:02:0808002:6300	65,00	144,92	9419,80
10650	86:02:0707002:4566	413,00	966,90	399329,70
10651	86:02:0707002:2963	1000,00	359,78	359780,00
10652	86:02:1214001:5369	2164,00	146,52	317069,28
10653	86:02:0404002:884	7610,00	131,16	998127,60
10654	86:02:0808002:7930	261,00	176,06	45951,66
10655	86:02:1214003:1175	95753,00	121,70	11653140,10
10656	86:02:0703001:119	228,00	415,81	94804,68
10657	86:02:0000000:142	9034109,00	87,44	789942490,96
10658	86:02:0808002:5640	82,00	210,32	17246,24
10659	86:00:0000000:44850	1154828,00	118,16	136454476,48
10660	86:02:0808002:3534	12,00	180,78	2169,36
10661	86:02:0707002:1519	900,00	1124,31	1011879,00
10662	86:02:0808002:4395	515,00	165,42	85191,30
10663	86:02:1001004:2229	7536,00	145,87	1099276,32
10664	86:02:0201001:378	1756,00	207,90	365072,40
10665	86:00:0000000:1155	108,70	0,43	46,74
10666	86:02:1214003:972	6141,00	154,79	950565,39
10667	86:02:1204001:999	1800,00	123,20	221760,00
10668	86:02:0808002:902	100,00	144,92	14492,00
10669	86:02:1211006:488	908,00	770,01	699169,08
10670	86:02:1401002:847	4,00	210,32	841,28
10671	86:02:0202001:140	1281,00	92,40	118364,40
10672	86:02:1214003:1031	38444,00	113,43	4360702,92
10673	86:02:0404002:2637	81466,00	124,07	10107486,62
10674	86:02:1214003:1931	22298,00	119,34	2661043,32
10675	86:02:0808002:8926	119,00	144,92	17245,48
10676	86:02:1001004:1452	443,00	167,79	74330,97
10677	86:02:0808002:7188	3201,00	141,79	453869,79
10678	86:02:0802001:539	3375,00	438,91	1481321,25
10679	86:02:0805001:1153	4,00	435,96	1743,84
10680	86:02:1209001:377	1206,00	146,30	176437,80
10681	86:00:0000000:14842	24350,00	0,43	10470,50
10682	86:00:0000000:209	192000,00	0,43	82560,00
10683	86:02:1206001:1057	2117,00	546,71	1157385,07
10684	86:02:0808002:2461	745,00	160,70	119721,50
10685	86:02:0808002:5048	222,00	178,42	39609,24
10686	86:02:1214001:1842	112,00	210,32	23555,84
10687	86:02:1001002:887	24311,00	118,16	2872587,76
10688	86:02:0404002:2778	19072,00	140,61	2681713,92
10689	86:00:0000000:37901	77749,00	0,43	33432,07

10690	86:02:0808002:5746	11071,00	108,71	1203528,41
10691	86:02:1001003:411	10934,00	127,61	1395287,74
10692	86:02:1211005:1352	35,00	131,16	4590,60
10693	86:02:0808002:302	18455574,00	87,44	1613755390,56
10694	86:02:1214004:415	1800,00	123,20	221760,00
10695	86:02:0000000:7806	228030,00	118,16	26944024,80
10696	86:02:0000000:8539	6258,00	142,93	894455,94
10697	86:02:0707002:505	1000,00	202,37	202370,00
10698	86:02:0404002:3955	21150,00	119,34	2524041,00
10699	86:02:1207001:551	8098,00	151,24	1224741,52
10700	86:02:0203001:2056	14886,00	124,07	1846906,02
10701	86:02:0404001:867	1628,00	148,88	242376,64
10702	86:02:0808001:88	3600,00	163,06	587016,00
10703	86:02:0000000:117	820000,00	87,44	71700800,00
10704	86:02:0404002:5026	718,00	186,69	134043,42
10705	86:02:0404003:1078	258612,00	101,62	26280151,44
10706	86:00:0000000:25545	125441,00	0,43	53939,63
10707	86:02:1001002:1307	47,00	151,99	7143,53
10708	86:02:0808001:1069	298,00	202,05	60210,90
10709	86:02:0802001:586	2200,00	292,60	643720,00
10710	86:02:0801001:1492	1452,00	246,40	357772,80
10711	86:02:1401001:8482	25819,00	118,16	3050773,04
10712	86:02:1001004:1658	11087,00	145,87	1617260,69
10713	86:02:0808002:8993	218,00	178,42	38895,56
10714	86:02:0201001:167	1088,00	115,50	125664,00
10715	86:02:0808002:3674	2643,00	166,61	440350,23
10716	86:02:1001003:466	17922,00	142,99	2562666,78
10717	86:00:0000000:4711	29107,00	0,42	12224,94
10718	86:02:1214001:1116	47440,00	112,25	5325140,00
10719	86:02:0707002:1506	900,00	966,90	870210,00
10720	86:02:0808002:7146	6,00	180,78	1084,68
10721	86:02:1203001:167	2335,00	184,80	431508,00
10722	86:02:1301002:54	4,00	210,32	841,28
10723	86:02:0601001:1721	225,00	178,42	40144,50
10724	86:02:0808002:7912	389,00	170,15	66188,35
10725	86:02:1209001:340	2808,00	123,20	345945,60
10726	86:02:1214003:1218	2040,00	170,15	347106,00
10727	86:02:0000000:7944	464645,00	118,16	54902453,20
10728	86:02:0702001:377	375,00	118,16	44310,00
10729	86:02:0707001:91	30000,00	1,08	32400,00
10730	86:02:1001004:2021	430,00	145,87	62724,10
10731	86:02:0707002:3184	1000,00	796,65	796650,00
10732	86:02:1301002:85	4,00	210,32	841,28
10733	86:02:0707002:990	1000,00	228,07	228070,00
10734	86:02:0707002:703	802,00	1124,31	901696,62
10735	86:02:1211004:940	37,00	119,34	4415,58
10736	86:02:0707002:94	942,00	223,17	210226,14
10737	86:02:0403001:497	20300,00	119,34	2422602,00
10738	86:02:0707002:3450	3859,00	161,88	624694,92
10739	86:02:1214003:3074	15051,00	105,16	1582763,16
10740	86:02:0705001:59	1300,00	392,71	510523,00
10741	86:02:0404003:2210	9999,00	127,61	1275972,39
10742	86:02:1211004:546	20,00	210,32	4206,40
10743	86:02:1001003:7624	1286,00	152,43	196024,98
10744	86:02:1001003:2709	49,00	210,32	10305,68
10745	86:02:1214003:1359	13,00	180,78	2350,14
10746	86:02:1214001:5214	900,00	770,95	693855,00
10747	86:02:0808002:2857	2028,00	147,70	299535,60
10748	86:02:0000000:7970	363000,00	142,93	51883590,00
10749	86:02:1211007:858	18,00	662,21	11919,78
10750	86:02:1214003:2521	26660340,00	6,46	172225796,40
10751	86:02:1401002:672	4,00	210,32	841,28
10752	86:02:0805001:728	4,00	175,11	700,44
10753	86:02:0808002:2556	911,00	183,15	166849,65
10754	86:02:0707002:3387	1042,00	228,07	237648,94
10755	86:02:1204001:1021	600,00	123,20	73920,00
10756	86:02:1001003:1248	41,00	180,78	7411,98
10757	86:02:0707002:2149	1000,00	420,81	420810,00
10758	86:02:1001004:1665	1632,00	148,88	242972,16
10759	86:02:0707002:2324	1000,00	420,81	420810,00
10760	86:00:0000000:36941	138235,00	0,42	58058,70
10761	86:02:0000000:7776	332136,00	118,16	39245189,76
10762	86:02:0707002:2906	1000,00	411,17	411170,00

10763	86:02:0707002:3839	1492,00	576,32	859869,44
10764	86:02:0707002:1798	1000,00	420,81	420810,00
10765	86:02:1401002:45	380,00	197,33	74985,40
10766	86:02:1214003:2428	182988,00	101,62	18595240,56
10767	86:02:1211006:344	1500,00	662,21	993315,00
10768	86:02:0101005:145	837104,00	118,16	98912208,64
10769	86:02:0805001:191	666,00	3280,24	2184639,84
10770	86:02:1214003:1786	15000,00	122,89	1843350,00
10771	86:00:0000000:35385	289900,00	0,43	124657,00
10772	86:02:0501001:1557	453,00	431,21	195338,13
10773	86:02:1210001:119	1200,00	161,70	194040,00
10774	86:02:1301002:204	4,00	210,32	841,28
10775	86:02:1102001:421	50961,00	128,79	6563267,19
10776	86:02:0000000:220	138190,00	142,93	19751496,70
10777	86:02:1001003:6932	101003,00	142,99	14442418,97
10778	86:02:0707002:1119	954,00	173,46	165480,84
10779	86:02:1214003:116	70,00	180,78	12654,60
10780	86:02:1301002:79	4,00	210,32	841,28
10781	86:02:1001003:7346	6687,00	113,43	758506,41
10782	86:02:0808002:5320	658,00	161,88	106517,04
10783	86:02:0404002:3174	410,00	168,97	69277,70
10784	86:02:0808002:7150	3482,00	120,52	419650,64
10785	86:02:0808002:897	139800,00	101,62	14206476,00
10786	86:02:0000000:7513	103400,00	121,70	12583780,00
10787	86:02:1001003:1070	1725,00	142,99	246657,75
10788	86:02:1001004:572	14556,00	144,16	2098392,96
10789	86:02:1211005:1205	4,00	25,70	102,80
10790	86:02:1206001:201	1273,00	120,52	153421,96
10791	86:02:1001004:1128	11602,00	146,52	1699925,04
10792	86:02:0707002:1700	1000,00	407,96	407960,00
10793	86:02:0000000:8512	30039,00	142,93	4293474,27
10794	86:02:1301002:601	1113,00	199,79	222366,27
10795	86:02:0203001:2132	13,00	136,55	1775,15
10796	86:02:1401001:8379	38570,00	113,43	4374995,10
10797	86:02:1214003:2800	1324,00	152,43	201817,32
10798	86:02:0808002:4364	4475,00	137,07	613388,25
10799	86:02:0808002:6835	206,00	178,42	36754,52
10800	86:02:1301002:335	4,00	210,32	841,28
10801	86:02:1211007:810	822,00	993,31	816500,82
10802	86:02:0101004:288	64804,00	108,71	7044842,84
10803	86:00:0000000:42864	179186,00	0,43	77049,98
10804	86:02:1001002:871	327,00	171,33	56024,91
10805	86:02:0404002:385	81400,00	106,34	8656076,00
10806	86:02:1211007:1099	1826,00	993,31	1813784,06
10807	86:02:0203001:2578	378342,00	101,62	38447114,04
10808	86:02:0101002:213	216,00	207,96	44919,36
10809	86:02:0707002:806	996,00	224,86	223960,56
10810	86:02:0707002:781	903,00	1124,31	1015251,93
10811	86:02:1001003:954	42,00	210,32	8833,44
10812	86:02:0501001:1281	5954,00	134,70	802003,80
10813	86:02:0404002:1694	224706,00	101,62	22834623,72
10814	86:02:0901001:538	1223,00	438,91	536786,93
10815	86:02:1001004:2191	17781,00	105,16	1869849,96
10816	86:02:1001003:176	2644,00	142,97	378012,68
10817	86:02:0808002:3511	9165,00	128,79	1180360,35
10818	86:02:0808002:7399	200171,00	118,16	23652205,36
10819	86:02:0808001:684	5015,00	135,88	681438,20
10820	86:02:0705001:196	913,00	531,31	485086,03
10821	86:02:0808002:4218	3029,00	141,79	429481,91
10822	86:02:0203001:1791	8227,00	151,24	1244251,48
10823	86:02:0707002:3419	1024,00	195,95	200652,80
10824	86:02:0707002:1531	900,00	966,90	870210,00
10825	86:02:1211005:3892	8,90	1970,10	17533,89
10826	86:02:0404002:4767	37458,00	113,43	4248860,94
10827	86:02:0707002:3340	1002,00	199,16	199558,32
10828	86:02:0404003:1578	52346,00	111,07	5814070,22
10829	86:02:0402001:34	1949,00	163,06	317803,94
10830	86:02:0202001:367	1789,00	138,60	247955,40
10831	86:02:0707002:956	1000,00	228,07	228070,00
10832	86:02:0404001:994	7905,00	129,98	1027491,90
10833	86:02:0000000:327	89576,00	105,16	9419812,16
10834	86:02:0808002:5350	1664,00	148,88	247736,32
10835	86:02:0808002:109	94800,00	105,16	9969168,00

10836	86:02:1214003:3011	185885,00	101,62	18889633,70
10837	86:02:1211001:149	18194,00	120,52	2192740,88
10838	86:02:0808002:7547	1118,00	154,79	173055,22
10839	86:02:0808002:3615	40,00	144,92	5796,80
10840	86:02:0808002:7682	2440,00	124,07	302730,80
10841	86:02:0704001:2	1063,00	508,21	540227,23
10842	86:02:0805001:86	1278,00	2186,83	2794768,74
10843	86:02:1001003:1978	4278,00	137,07	586385,46
10844	86:02:1401001:8600	15245,00	135,09	2059447,05
10845	86:02:1207001:544	1462,00	669,91	979408,42
10846	86:02:1001004:163	2500,00	167,79	419475,00
10847	86:02:1214001:3884	798,00	159,52	127296,96
10848	86:02:0808002:2918	11260,00	127,61	1436888,60
10849	86:02:1205001:194	97,00	157,15	15243,55
10850	86:02:0808002:976	700,00	161,88	113316,00
10851	86:02:1001004:2299	31163,00	145,87	4545746,81
10852	86:02:1213001:839	2203,00	893,21	1967741,63
10853	86:02:0301001:120	1800,00	200,20	360360,00
10854	86:02:0808002:6174	480,00	166,61	79972,80
10855	86:02:0801001:1257	174,00	155,06	26980,44
10856	86:02:1301002:361	4,00	210,32	841,28
10857	86:02:0808002:5176	33981,00	114,62	3894902,22
10858	86:02:0000000:8115	2,00	142,93	285,86
10859	86:02:0707002:1721	1000,00	417,60	417600,00
10860	86:02:0707001:581	150000,00	2,15	322500,00
10861	86:02:1209001:1352	601,00	123,20	74043,20
10862	86:02:1001003:274	25690,00	118,16	3035530,40
10863	86:02:0707002:4680	2365,00	145,34	343729,10
10864	86:02:0902001:296	18611,00	145,03	2699153,33
10865	86:02:1001003:2642	56,00	210,32	11777,92
10866	86:02:0808002:4971	427,00	168,97	72150,19
10867	86:02:1211007:487	33,00	125,25	4133,25
10868	86:02:0808002:4348	11378,00	126,43	1438520,54
10869	86:02:0808002:5944	848,00	158,33	134263,84
10870	86:02:0808002:3758	4456,00	137,07	610783,92
10871	86:02:1209001:2	1900,00	146,30	277970,00
10872	86:02:0808002:6642	1240,00	178,42	221240,80
10873	86:02:0808002:7026	45267,00	95,71	4332504,57
10874	86:02:0808002:7780	468,00	166,61	77973,48
10875	86:02:0704002:1028	156,00	292,60	45645,60
10876	86:02:1214001:1700	451,00	194,96	87926,96
10877	86:02:0808002:3755	31431,00	115,80	3639709,80
10878	86:02:1001003:507	4487,00	137,07	615033,09
10879	86:02:0704001:1804	530,00	300,30	159159,00
10880	86:02:1001002:920	638,00	163,06	104032,28
10881	86:02:0702001:760	508,00	238,70	121259,60
10882	86:02:1001003:1235	8478,00	129,98	1101970,44
10883	86:02:0808002:5091	2716,00	142,97	388306,52
10884	86:02:0808002:3829	9379,00	128,79	1207921,41
10885	86:02:0808002:9291	68948,00	107,53	7413978,44
10886	86:02:1214003:3061	1867,00	148,88	277958,96
10887	86:02:1214001:1939	1778,00	1678,62	2984586,36
10888	86:02:1001003:7486	84,00	180,78	15185,52
10889	86:02:1214003:1215	68773,00	92,16	6338119,68
10890	86:02:0808002:9043	1309,00	152,43	199530,87
10891	86:02:1214001:5147	700,00	783,80	548660,00
10892	86:02:0801001:1522	638,00	346,50	221067,00
10893	86:02:1214003:2811	47458,00	112,25	5327160,50
10894	86:02:0808001:833	3497,00	140,61	491713,17
10895	86:02:0601001:1446	139,00	180,78	25128,42
10896	86:02:1001004:1226	7040,00	113,43	798547,20
10897	86:02:1401001:8080	32714,00	114,62	3749678,68
10898	86:02:0802001:1066	1342,00	377,30	506336,60
10899	86:02:1214001:5460	1148,00	179,60	206180,80
10900	86:02:0704002:1113	576,00	300,30	172972,80
10901	86:02:1001001:1260	1474,00	295,53	435611,22
10902	86:02:0203001:2294	120670,00	102,80	12404876,00
10903	86:02:0707002:281	1000,00	221,65	221650,00
10904	86:02:0808002:7862	107593,00	120,52	12967108,36
10905	86:02:0808002:5447	29435,00	116,98	3443306,30
10906	86:02:0000000:7994	338754,00	118,16	40027172,64
10907	86:02:0000000:122	87740000,00	87,44	7671985600,00
10908	86:02:1301001:209	170705,00	118,16	20170502,80

10909	86:02:0902002:208	66355,00	6,82	452541,10
10910	86:02:0808002:5245	63839,00	108,71	6939937,69
10911	86:02:1102001:526	4689,00	158,33	742409,37
10912	86:02:0707001:492	788,00	159,52	125701,76
10913	86:02:0808001:1075	2397,00	144,16	345551,52
10914	86:02:0707002:723	859,00	1124,31	965782,29
10915	86:02:0808001:563	3833,00	139,43	534435,19
10916	86:02:1001002:1108	1629,00	151,99	247591,71
10917	86:02:0000000:7336	4695,00	158,33	743359,35
10918	86:02:1001003:5368	16377,00	105,16	1722205,32
10919	86:02:1001003:383	240,00	205,60	49344,00
10920	86:02:1301001:258	329,00	147,70	48593,30
10921	86:02:1214003:3033	6569,00	113,43	745121,67
10922	86:02:0808002:6664	6208,00	114,62	711560,96
10923	86:02:0404001:562	6451,00	133,52	861337,52
10924	86:02:0704002:38	941,00	508,21	478225,61
10925	86:02:1214001:2389	20000,00	95,16	1903200,00
10926	86:02:0808002:7375	4255,00	119,34	507791,70
10927	86:02:0404003:382	116031,00	103,98	12064903,38
10928	86:02:0707002:4562	131077,00	111,34	14594113,18
10929	86:02:0707002:655	1146,00	966,90	1108067,40
10930	86:02:0707002:3371	1032,00	195,95	202220,40
10931	86:02:0808002:3849	11045,00	144,92	1600641,40
10932	86:02:1001004:2022	1742,00	145,87	254105,54
10933	86:02:0404003:1506	22356,00	119,34	2667965,04
10934	86:02:0704002:173	857,00	508,21	435535,97
10935	86:00:0000000:39617	8768,00	0,43	3770,24
10936	86:00:0000000:42732	27300,00	0,43	11739,00
10937	86:02:1206001:745	2960,00	423,51	1253589,60
10938	86:00:0000000:41989	31109,00	142,93	4446409,37
10939	86:02:0707002:2576	1000,00	420,81	420810,00
10940	86:02:1214001:1776	45,00	180,78	8135,10
10941	86:02:0802001:333	232,00	1138,28	264080,96
10942	86:02:0404002:3926	16638,00	105,16	1749652,08
10943	86:02:1214001:1620	5234,00	157,15	822523,10
10944	86:02:0707002:1386	900,00	966,90	870210,00
10945	86:02:1214004:148	4,00	210,32	841,28
10946	86:00:0000000:38803	2050,00	0,42	861,00
10947	86:02:0808002:6005	16555,00	141,79	2347333,45
10948	86:02:1001003:403	43428,00	142,99	6209769,72
10949	86:02:0203001:2443	415480,00	118,16	49093116,80
10950	86:02:0000000:61	237760,00	101,62	24161171,20
10951	86:02:1212001:328	1800,00	92,40	166320,00
10952	86:02:1214001:5255	660,00	766,87	506134,20
10953	86:02:1001002:883	264485,00	118,16	31251547,60
10954	86:02:0203001:3132	103,00	180,78	18620,34
10955	86:02:0808002:8946	18743,00	120,52	2258906,36
10956	86:02:0404002:5534	32,00	136,18	4357,76
10957	86:02:1214001:4683	60055,00	127,61	7663618,55
10958	86:02:0000000:7355	344052,00	101,62	34962564,24
10959	86:02:0703001:35	1715,00	415,81	713114,15
10960	86:02:1401001:1716	4654,00	135,09	628708,86
10961	86:02:0805001:1237	880,00	1878,82	1653361,60
10962	86:02:1211005:424	2001,00	993,31	1987613,31
10963	86:00:0000000:36062	815,00	0,43	350,45
10964	86:02:0702001:52	750,00	169,40	127050,00
10965	86:02:1214001:1435	251,00	176,06	44191,06
10966	86:02:0808002:5017	94,00	155,97	14661,18
10967	86:02:1001003:7400	62440,00	142,99	8928295,60
10968	86:02:0404002:3318	533,00	164,24	87539,92
10969	86:02:1209001:1360	254,00	4553,05	1156474,70
10970	86:02:1211006:468	39,00	144,16	5622,24
10971	86:03:0000000:7625	965,00	142,93	137927,45
10972	86:02:1211006:167	40,00	144,16	5766,40
10973	86:02:0404002:4058	239,00	177,24	42360,36
10974	86:02:1001004:1726	369,00	170,15	62785,35
10975	86:02:0404002:5013	1422,00	151,24	215063,28
10976	86:02:1206001:511	1649,00	469,71	774551,79
10977	86:02:1211005:354	737,00	662,21	488048,77
10978	86:00:0000000:43128	8173,00	0,43	3514,39
10979	86:02:0808002:2635	3394,00	163,06	553425,64
10980	86:02:1211005:1493	31,00	1970,10	61073,10
10981	86:02:0808002:3930	247884,00	101,62	25189972,08

10982	86:02:0808002:92	88700,00	122,89	10900343,00
10983	86:02:0404003:2228	41,00	136,42	5593,22
10984	86:02:1214001:4985	450,00	754,89	339700,50
10985	86:02:1211005:1421	33,00	131,16	4328,28
10986	86:02:0808001:47	16010000,00	101,62	1626936200,00
10987	86:02:0707002:4148	176,00	145,71	25644,96
10988	86:02:0707002:3586	30357,00	576,32	17495346,24
10989	86:00:0000000:36829	47440,00	129,98	6166251,20
10990	86:02:0000000:8426	3647,00	142,93	521265,71
10991	86:02:1401001:8137	18467,00	135,09	2494707,03
10992	86:02:0705001:181	653,00	454,31	296664,43
10993	86:02:1207001:891	302,00	539,01	162781,02
10994	86:02:0808002:555	352222,00	101,62	35792799,64
10995	86:02:0808002:2682	5129,00	134,70	690876,30
10996	86:02:1401001:8067	42935,00	135,09	5800089,15
10997	86:02:1214003:15	2734031,00	1,80	4921255,80
10998	86:02:1211007:476	36,00	125,25	4509,00
10999	86:02:1001003:490	14206,00	142,99	2031315,94
11000	86:02:0701001:117	5550,00	16,06	89133,00
11001	86:02:0808002:3471	303,00	173,70	52631,10
11002	86:02:0808002:2791	95821,00	144,92	13886379,32
11003	86:02:1001003:4726	37,00	180,78	6688,86
11004	86:02:0808002:1722	9568,00	127,61	1220972,48
11005	86:02:1001003:5440	20652,00	139,43	2879508,36
11006	86:02:1214001:3179	2010,00	285,89	574638,90
11007	86:02:0808002:2505	14358,00	124,07	1781397,06
11008	86:02:0808002:4973	1233,00	153,61	189401,13
11009	86:02:0707002:2113	1000,00	420,81	420810,00
11010	86:02:0403001:517	54837,00	120,28	6595794,36
11011	86:02:0601001:1734	57,00	180,78	10304,46
11012	86:02:0701001:116	1514,00	16,06	24314,84
11013	86:02:0000000:8713	986,00	962,51	949034,86
11014	86:02:1204001:6	919,00	146,30	134449,70
11015	86:02:0808002:1615	31212,00	115,80	3614349,60
11016	86:02:1401001:1752	11747,00	126,43	1485173,21
11017	86:02:0704002:11	1280,00	338,80	433664,00
11018	86:02:0808002:314	36692343,00	87,44	3208378471,92
11019	86:02:0707001:568	216443,00	83,00	17965000,00
11020	86:02:0203001:2375	317102,00	101,62	32223905,24
11021	86:02:1301002:290	4,00	210,32	841,28
11022	86:02:1214001:1561	2811,00	141,79	398571,69
11023	86:02:1001003:6204	31839,00	115,80	3686956,20
11024	86:02:1001003:5214	99279,00	105,16	10440179,64
11025	86:02:1401002:1058	18944,00	202,46	3835402,24
11026	86:02:1001003:457	125,00	210,32	26290,00
11027	86:02:0902002:288	10000,00	148,88	1488800,00
11028	86:02:1001002:336	1,00	210,32	210,32
11029	86:02:0404003:1302	10712,00	147,70	1582162,40
11030	86:02:0707002:924	1000,00	228,07	228070,00
11031	86:00:0000000:42525	415600,00	118,16	49107296,00
11032	86:02:1401001:8182	16757,00	121,70	2039326,90
11033	86:02:0707002:3051	500,00	831,99	415995,00
11034	86:02:0808002:9012	113,00	180,78	20428,14
11035	86:02:0808002:8229	8675,00	128,79	1117253,25
11036	86:02:0808001:997	7370,00	131,16	966649,20
11037	86:02:1214001:1866	1500,00	1116,51	1674765,00
11038	86:02:0902001:1431	15715,00	142,97	2246773,55
11039	86:02:1209001:494	736,00	146,30	107676,80
11040	86:02:1001002:44	10637,00	127,61	1357387,57
11041	86:02:0202001:514	6483,00	133,52	865610,16
11042	86:02:1001004:2088	5873,00	145,87	856694,51
11043	86:02:1207001:246	1106,00	446,61	493950,66
11044	86:02:0301002:268	2100,00	146,30	307230,00
11045	86:02:1001003:6088	23334,00	119,34	2784679,56
11046	86:02:0808002:3522	9029,00	128,79	1162844,91
11047	86:02:1204001:729	921,00	169,40	156017,40
11048	86:02:0401001:399	2790,00	277,20	773388,00
11049	86:02:0601001:104	3600,00	0,43	1548,00
11050	86:02:0808002:1430	14,00	180,78	2530,92
11051	86:02:0000000:2588	9690,00	127,61	1236540,90
11052	86:02:1301002:49	4,00	210,32	841,28
11053	86:02:1211003:338	22,00	210,32	4627,04
11054	86:02:0000000:7952	166873,00	118,16	19717713,68

11055	86:02:1203001:242	2071,00	269,88	558921,48
11056	86:02:0707002:1007	1000,00	224,86	224860,00
11057	86:02:0808002:7879	436,00	144,92	63185,12
11058	86:02:0707002:1264	1000,00	1124,31	1124310,00
11059	86:02:0801001:1131	100,00	155,06	15506,00
11060	86:02:0808002:2674	1733,00	148,88	258009,04
11061	86:02:0808002:6434	134,00	180,78	24224,52
11062	86:02:0000000:8269	60000,00	0,43	25800,00
11063	86:02:0808002:4504	10569,00	127,61	1348710,09
11064	86:02:0707001:506	52,00	210,32	10936,64
11065	86:00:0000000:15528	53100,00	128,79	6838749,00
11066	86:02:0301002:270	2470,00	169,40	418418,00
11067	86:02:1001003:249	25596,00	118,16	3024423,36
11068	86:02:0808001:499	1206,00	153,61	185253,66
11069	86:02:0704002:653	1804,00	338,80	611195,20
11070	86:02:1001003:1109	12,00	210,32	2523,84
11071	86:02:1201001:254	705,00	28,91	20381,55
11072	86:02:0808002:1515	8392,00	144,92	1216168,64
11073	86:02:0203001:2129	14744,00	124,07	1829288,08
11074	86:02:0404002:3457	635,00	189,06	120053,10
11075	86:02:0601001:1499	9457,00	142,98	1352161,86
11076	86:02:1211006:483	40,00	144,16	5766,40
11077	86:02:1214001:3172	2391,00	285,89	683562,99
11078	86:02:0000000:7276	38375,00	113,43	4352876,25
11079	86:02:0707002:3563	800,00	787,01	629608,00
11080	86:02:1001004:1688	384,00	145,87	56014,08
11081	86:02:0901001:122	543,00	377,30	204873,90
11082	86:02:1214003:1254	1254,00	178,42	223738,68
11083	86:02:1211006:317	40,00	144,16	5766,40
11084	86:02:0808002:8996	22712,00	138,25	3139934,00
11085	86:02:0808002:2597	306300,00	101,62	31126206,00
11086	86:02:0806001:75	439,00	138,60	60845,40
11087	86:02:1102001:697	69564,00	107,53	7480216,92
11088	86:02:0404002:5447	78263,00	106,34	8322487,42
11089	86:02:1001004:558	11300,00	126,43	1428659,00
11090	86:02:0000000:57	13400,00	125,25	1678350,00
11091	86:02:0808001:1151	192140,00	118,16	22703262,40
11092	86:02:1211007:1069	28,00	125,25	3507,00
11093	86:02:0707002:3683	801,00	793,44	635545,44
11094	86:02:0404002:3651	48955,00	112,25	5495198,75
11095	86:02:1214003:3077	808,00	185,51	149892,08
11096	86:00:0000000:39299	205176,00	101,62	20849985,12
11097	86:02:1214001:4670	4017,00	138,25	555350,25
11098	86:00:0000000:38402	32710,00	0,42	13738,20
11099	86:02:1214001:1585	190068,00	87,44	16619545,92
11100	86:02:0703001:235	1938,00	539,01	1044601,38
11101	86:02:0101005:154	87599,00	105,16	9211910,84
11102	86:00:0000000:40682	44604,00	0,43	19179,72
11103	86:02:0404002:341	9,00	210,32	1892,88
11104	86:02:0203001:2519	2798,00	142,97	400030,06
11105	86:02:0404002:4556	116,00	180,78	20970,48
11106	86:02:0201001:813	725,00	160,70	116507,50
11107	86:02:0808001:1140	4140,00	160,70	665298,00
11108	86:02:1214003:727	142536,00	101,62	14484508,32
11109	86:02:1214001:5312	800,00	289,11	231288,00
11110	86:00:0000000:33783	301,00	0,42	126,42
11111	86:02:1205001:151	3266,00	277,20	905335,20
11112	86:02:1214001:3572	7610,00	87,44	665418,40
11113	86:02:1213001:1160	13,00	145,14	1886,82
11114	86:00:0000000:6617	3220,00	0,43	1384,60
11115	86:02:1214001:2802	83998,00	147,70	12406504,60
11116	86:02:0707002:1868	1000,00	411,17	411170,00
11117	86:02:0707002:2201	1000,00	407,96	407960,00
11118	86:02:1214003:3054	120348,00	102,80	12371774,40
11119	86:02:0808002:3706	93,00	144,92	13477,56
11120	86:02:1214001:1179	164300,00	101,62	16696166,00
11121	86:00:0000000:41447	3200,00	0,42	1344,00
11122	86:02:0101003:6	103500,00	89,80	9294300,00
11123	86:02:1001003:129	20677,00	119,34	2467593,18
11124	86:02:0707002:4256	500,00	192,74	96370,00
11125	86:02:0808002:5482	6247,00	133,52	834099,44
11126	86:02:0000000:12	30668,00	115,80	3551354,40
11127	86:02:0808002:8081	350,00	146,52	51282,00

11128	86:02:0707002:3284	1016,00	231,29	234990,64
11129	86:02:0808002:8936	9728,00	127,61	1241390,08
11130	86:02:0707002:1094	1000,00	202,37	202370,00
11131	86:02:0808002:1048	2590,00	142,97	370292,30
11132	86:00:0000000:43123	6167,00	0,43	2651,81
11133	86:02:0000000:400	408,00	0,43	175,44
11134	86:00:0000000:42483	12916,00	145,34	1877211,44
11135	86:02:0707002:2247	1000,00	420,81	420810,00
11136	86:02:1401001:1822	164158,00	135,09	22176104,22
11137	86:02:1205001:83	2613,00	277,20	724323,60
11138	86:02:1001003:25	7289,00	152,43	1111062,27
11139	86:02:0601001:190	1208,00	153,61	185560,88
11140	86:02:0808002:1059	9980,00	127,61	1273547,80
11141	86:02:1001003:2021	56,00	210,32	11777,92
11142	86:02:1401002:803	4,00	202,46	809,84
11143	86:02:1001003:600	156,00	210,32	32809,92
11144	86:00:0000000:31989	1500,00	292,32	438480,00
11145	86:02:0707002:1195	767,00	966,90	741612,30
11146	86:02:0704001:1516	1155,00	508,21	586982,55
11147	86:02:0707002:3409	1017,00	195,95	199281,15
11148	86:02:1205001:565	6000,00	822,50	4935000,00
11149	86:02:1001003:6397	142008,00	118,16	16779665,28
11150	86:02:0808002:8216	25466,00	118,16	3009062,56
11151	86:02:0302002:1289	4935,00	135,88	670567,80
11152	86:02:0805001:88	864,00	1878,82	1623300,48
11153	86:02:0601001:330	1840,00	0,43	791,20
11154	86:02:0808002:7374	36910,00	98,07	3619763,70
11155	86:02:0707001:519	596,00	140,61	83803,56
11156	86:02:1205001:238	1497,00	277,20	414968,40
11157	86:02:1214003:2818	7973,00	129,98	1036330,54
11158	86:02:1001002:1150	13560,00	151,99	2060984,40
11159	86:02:1001003:5841	25032,00	118,16	2957781,12
11160	86:02:0808002:3786	28317,00	116,98	3312522,66
11161	86:02:0404002:3470	228200,00	118,16	26964112,00
11162	86:02:0707001:95	16300,00	142,97	2330411,00
11163	86:02:0101004:273	270838,00	118,16	32002218,08
11164	86:02:0203001:2621	23332,00	119,34	2784440,88
11165	86:02:1001003:509	25110,00	142,99	3590478,90
11166	86:02:0000000:8289	72122,00	140,54	10136025,88
11167	86:00:0000000:39711	6535,00	207,90	1358626,50
11168	86:02:1211007:1655	1437,00	993,31	1427386,47
11169	86:02:0000000:2390	6747,00	233,55	1575761,85
11170	86:02:0707002:867	999,00	228,07	227841,93
11171	86:02:0101004:274	250113,00	118,16	29553352,08
11172	86:02:0808002:8682	3638,00	161,88	588919,44
11173	86:02:1214003:1118	55681,00	127,61	7105452,41
11174	86:02:0808002:1659	4,00	180,78	723,12
11175	86:02:0302002:1260	597150,00	101,62	60682383,00
11176	86:02:0404002:5021	13878,00	124,07	1721843,46
11177	86:02:0404002:1833	38870,00	113,43	4409024,10
11178	86:02:0404001:1147	126894,00	119,34	15143529,96
11179	86:02:0808001:1043	24580,00	118,16	2904372,80
11180	86:02:0000000:7394	118000,00	119,34	14082120,00
11181	86:02:0808002:4738	66,00	155,97	10294,02
11182	86:02:0707002:1192	767,00	1124,31	862345,77
11183	86:02:0704001:534	6,00	168,20	1009,20
11184	86:00:0000000:35888	176800,00	0,43	76024,00
11185	86:00:0000000:16498	77297,00	0,43	33237,71
11186	86:02:0707002:1100	956,00	202,37	193465,72
11187	86:02:0000000:8884	22137,00	119,34	2641829,58
11188	86:02:1001003:2058	18153,00	140,61	2552493,33
11189	86:02:0707002:1520	900,00	966,90	870210,00
11190	86:00:0000000:3310	196956,00	118,16	23272320,96
11191	86:02:0808001:1296	1000,00	76,13	76130,00
11192	86:02:1102001:539	8846,00	128,79	1139276,34
11193	86:00:0000000:21944	35947,00	133,52	4799643,44
11194	86:02:1211004:612	4109,00	1155,02	4745977,18
11195	86:02:1211006:172	39,00	144,16	5622,24
11196	86:02:0501001:1230	810,00	250,56	202953,60
11197	86:02:0601001:1603	30597,00	115,80	3543132,60
11198	86:02:0808002:7340	26015,00	137,07	3565876,05
11199	86:02:0404003:529	167605,00	101,62	17032020,10
11200	86:02:0808002:3143	5459,00	134,70	735327,30

11201	86:02:1214003:2788	60788,00	109,89	6679993,32
11202	86:02:0202001:499	1500,00	107,80	161700,00
11203	86:02:1214003:622	3196,00	164,24	524911,04
11204	86:02:1211006:306	1289,00	662,21	853588,69
11205	86:02:0808002:1717	1210,00	144,92	175353,20
11206	86:02:1001003:2692	30463,00	142,99	4355904,37
11207	86:02:1001002:50	12573,00	151,99	1910970,27
11208	86:02:0804001:1165	891,00	184,80	164656,80
11209	86:02:0302002:642	1760,00	148,88	262028,80
11210	86:02:1207001:892	306,00	462,01	141375,06
11211	86:02:1214001:4736	2358,00	145,34	342711,72
11212	86:02:0000000:7758	1950,00	171,33	334093,50
11213	86:02:0404002:455	170436,00	101,62	17319706,32
11214	86:02:0808002:1416	3360,00	140,61	472449,60
11215	86:02:0808001:370	757,00	159,52	120756,64
11216	86:02:0901001:500	1240,00	438,91	544248,40
11217	86:02:1214003:412	272,00	174,88	47567,36
11218	86:02:1214001:1996	7287,00	131,16	955762,92
11219	86:02:0404002:3276	251508,00	118,16	29718185,28
11220	86:02:0203002:864	47963,00	112,25	5383846,75
11221	86:02:0808001:814	34,00	180,78	6146,52
11222	86:02:1001003:7262	294908,00	101,62	29968550,96
11223	86:02:0808002:6001	5977,00	134,70	805101,90
11224	86:02:1211005:1497	120,00	1685,53	202263,60
11225	86:02:1211004:613	2783,00	854,71	2378657,93
11226	86:02:0808002:8245	9608,00	127,61	1226076,88
11227	86:02:0302002:1291	3011,00	141,79	426929,69
11228	86:02:0707002:1132	953,00	202,37	192858,61
11229	86:02:1001002:314	6,00	180,78	1084,68
11230	86:02:0808001:1279	1000,00	76,49	76490,00
11231	86:02:1001003:4256	1092451,00	101,62	111014870,62
11232	86:02:1001003:2656	74643,00	125,25	9349035,75
11233	86:02:0808002:5119	11309,00	126,43	1429796,87
11234	86:02:0802001:587	2606,00	438,91	1143799,46
11235	86:02:0707001:13	3600,00	140,61	506196,00
11236	86:02:1214001:2930	2819,00	147,70	416366,30
11237	86:02:1001003:6201	3342,00	142,99	477872,58
11238	86:02:0000000:7454	45800,00	129,98	5953084,00
11239	86:02:1211002:166	4930,00	321,78	1586375,40
11240	86:02:1209001:111	1250,00	146,30	182875,00
11241	86:02:0808002:2321	10000,00	144,92	1449200,00
11242	86:02:1001003:4018	38540,00	113,43	4371592,20
11243	86:02:1207001:84	2370,00	669,91	1587686,70
11244	86:02:1001004:604	1841,00	145,87	268546,67
11245	86:02:0808001:1259	500,00	76,85	38425,00
11246	86:02:0404002:2484	109725,00	103,98	11409205,50
11247	86:02:0808002:5044	5837,00	115,80	675924,60
11248	86:02:1214004:385	13084,00	125,25	1638771,00
11249	86:02:0901001:140	120,00	1313,40	157608,00
11250	86:02:0707002:3704	800,00	796,65	637320,00
11251	86:02:0902005:15	4944,00	592,20	2927836,80
11252	86:02:1211007:876	761,00	662,21	503941,81
11253	86:02:0808002:7884	638,00	163,06	104032,28
11254	86:02:0000000:7866	20835,00	139,43	2905024,05
11255	86:02:0808002:8258	51049,00	111,07	5670012,43
11256	86:02:1214003:2623	147,00	210,32	30917,04
11257	86:02:0601001:1877	775,00	159,52	123628,00
11258	86:02:0808002:6176	326,00	171,33	55853,58
11259	86:02:1001004:1698	111,00	145,87	16191,57
11260	86:02:0101003:2	61400,00	126,43	7762802,00
11261	86:02:0707002:4703	1162535,00	129,47	150513406,45
11262	86:03:0000000:140759	35000,00	133,52	4673200,00
11263	86:02:0808002:7215	17419,00	105,16	1831782,04
11264	86:02:1214001:2023	5896,00	134,70	794191,20
11265	86:02:1401002:73	3360,00	163,06	547881,60
11266	86:02:0601001:1131	11990,00	126,43	1515895,70
11267	86:02:0601001:1958	6805,00	132,34	900573,70
11268	86:02:0808002:1154	100,00	144,92	14492,00
11269	86:02:0301002:434	85,00	166,90	14186,50
11270	86:02:1201001:597	2426,00	148,75	360867,50
11271	86:02:0808001:1129	531,00	77,57	41189,67
11272	86:02:0203001:2255	116747,00	103,98	12139353,06
11273	86:02:1401001:1733	25152,00	135,09	3397783,68

11274	86:02:1001003:168	5698,00	134,70	767520,60
11275	86:02:1214003:1800	970,00	155,97	151290,90
11276	86:02:0404003:2223	95,00	136,42	12959,90
11277	86:02:0805001:1307	782,00	2186,83	1710101,06
11278	86:02:1214003:1325	19068,00	120,52	2298075,36
11279	86:02:1214001:3174	2009,00	285,89	574353,01
11280	86:02:1214003:1785	71541,00	107,53	7692803,73
11281	86:02:0203001:3003	65371,00	108,71	7106481,41
11282	86:02:0808002:193	8600,00	128,79	1107594,00
11283	86:02:1102001:350	142277,00	118,16	16811450,32
11284	86:02:0808001:192	326,00	199,69	65098,94
11285	86:02:1001003:422	322,00	172,51	55548,22
11286	86:02:0808002:1315	3874,00	139,43	540151,82
11287	86:02:0808001:1150	132095,00	119,34	15764217,30
11288	86:02:1001002:1149	400433,00	151,99	60861811,67
11289	86:02:0404002:2555	9513,00	127,61	1213953,93
11290	86:02:1102001:201	634208,00	125,06	79314052,48
11291	86:02:1207001:291	18256,00	183,54	3350706,24
11292	86:02:1211004:741	4983,00	1155,02	5755464,66
11293	86:02:0802001:36	1229,00	292,60	359605,40
11294	86:02:1214001:5146	700,00	780,59	546413,00
11295	86:02:1401002:997	4,00	210,32	841,28
11296	86:02:0808002:8663	29151,00	100,44	2927926,44
11297	86:02:0707002:1224	1500,00	966,90	1450350,00
11298	86:02:1211004:488	5329,00	0,43	2291,47
11299	86:02:1102001:558	98449,00	125,06	12312031,94
11300	86:02:0808002:1287	242263,00	101,62	24618766,06
11301	86:02:0808002:4813	3551,00	140,61	499306,11
11302	86:02:0000000:7696	32300,00	134,70	4350810,00
11303	86:00:0000000:5847	630600,00	0,43	271158,00
11304	86:02:0707002:1109	955,00	173,46	165654,30
11305	86:02:1211005:1483	2690,00	993,31	2672003,90
11306	86:02:1401001:8704	3604,00	161,88	583415,52
11307	86:02:0707002:4667	70000,00	1124,31	78701700,00
11308	86:02:1211007:911	1903,00	662,21	1260185,63
11309	86:02:1001004:1359	23593,00	119,34	2815588,62
11310	86:02:0902002:20	20000,00	4,67	93400,00
11311	86:02:0707002:3458	801,00	809,50	648409,50
11312	86:00:0000000:4957	3800,00	161,88	615144,00
11313	86:02:0808002:5443	22,00	210,32	4627,04
11314	86:02:0808002:5605	12841,00	125,25	1608335,25
11315	86:02:0808002:3597	719,00	144,92	104197,48
11316	86:02:1214001:4962	450,00	758,10	341145,00
11317	86:02:0805001:698	450,00	167,79	75505,50
11318	86:02:0707002:767	903,00	1124,31	1015251,93
11319	86:00:0000000:38890	385294,00	118,16	45526339,04
11320	86:02:0000000:129	447000,00	87,44	39085680,00
11321	86:02:0805001:2	2640,00	1617,02	4268932,80
11322	86:02:0808002:7798	9132,00	128,79	1176110,28
11323	86:02:0808002:7468	1811,00	127,61	231101,71
11324	86:02:0704002:373	2400,00	338,80	813120,00
11325	86:02:0808002:4834	937,00	157,15	147249,55
11326	86:02:1101001:239	2493,00	300,30	748647,90
11327	86:02:0302002:31	3600,00	163,06	587016,00
11328	86:02:1001004:2294	30669,00	145,87	4473687,03
11329	86:02:0404003:1671	1131,00	154,79	175067,49
11330	86:02:0601001:1759	2966,00	141,79	420549,14
11331	86:02:1001003:7222	1129,00	154,79	174757,91
11332	86:02:1210001:109	225,00	209,14	47056,50
11333	86:02:0808002:1109	5841,00	144,92	846477,72
11334	86:02:1301002:87	4,00	210,32	841,28
11335	86:02:0601001:83	10600,00	147,70	1565620,00
11336	86:02:1001003:723	3171,00	141,79	449616,09
11337	86:02:0000000:7973	40000,00	0,43	17200,00
11338	86:02:0707002:650	1054,00	1124,31	1185022,74
11339	86:02:0302002:1446	27890,00	148,19	4133019,10
11340	86:02:1301002:142	16,00	210,32	3365,12
11341	86:02:0707002:3381	1151,00	199,16	229233,16
11342	86:02:1209001:1362	1633,00	123,20	201185,60
11343	86:02:1301002:408	4,00	210,32	841,28
11344	86:02:1001004:2014	26439,00	145,87	3856656,93
11345	86:02:0808002:778	815,00	158,33	129038,95
11346	86:00:0000000:37936	167950000,00	142,93	24005093500,00

11347	86:02:0201001:437	1013,00	138,60	140401,80
11348	86:02:0707002:2778	1000,00	414,39	414390,00
11349	86:02:0707002:1633	900,00	1124,31	1011879,00
11350	86:02:0707002:4139	362239,00	118,16	42802160,24
11351	86:02:1211005:930	26,00	131,16	3410,16
11352	86:02:1001004:2171	869,00	145,87	126761,03
11353	86:02:0404003:857	2685,00	142,97	383874,45
11354	86:02:1204001:761	1737,00	215,60	374497,20
11355	86:02:0808002:8618	16939,00	121,70	2061476,30
11356	86:02:0404003:1654	407,00	168,97	68770,79
11357	86:02:0808002:7445	1240,00	153,61	190476,40
11358	86:02:1001002:923	10091,00	148,88	1502348,08
11359	86:02:0808002:5581	689,00	161,88	111535,32
11360	86:02:0704002:641	858,00	508,21	436044,18
11361	86:02:1214004:193	581,00	163,06	94737,86
11362	86:02:1001003:5276	97124,00	105,16	10213559,84
11363	86:02:0101001:133	52800,00	128,79	6800112,00
11364	86:02:0101003:291	52800,00	128,79	6800112,00
11365	86:02:0808001:786	2444,00	144,16	352327,04
11366	86:02:1001004:2320	775,00	145,87	113049,25
11367	86:02:0808001:339	105900,00	103,98	11011482,00
11368	86:02:0808002:1412	3462,00	140,61	486791,82
11369	86:02:0704002:267	560,00	508,21	284597,60
11370	86:02:1214003:2789	49106,00	112,25	5512148,50
11371	86:02:0808002:4596	2957,00	141,79	419273,03
11372	86:02:0404002:5431	11292,00	126,43	1427647,56
11373	86:02:1001003:436	186,00	210,32	39119,52
11374	86:02:0808001:557	3579,00	140,61	503243,19
11375	86:02:1214003:488	7542,00	112,25	846589,50
11376	86:02:1001004:602	97050,00	105,16	10205778,00
11377	86:02:0601001:18	28360,00	116,98	3317552,80
11378	86:02:1211004:592	28,00	210,32	5888,96
11379	86:02:1214003:772	22,00	180,78	3977,16
11380	86:00:0000000:39359	33440,00	0,43	14379,20
11381	86:02:1211007:1439	861,00	662,21	570162,81
11382	86:02:1301002:62	4,00	210,32	841,28
11383	86:02:0808002:6860	281,00	174,88	49141,28
11384	86:02:0000000:8018	1105060,00	118,16	130573889,60
11385	86:02:1102001:492	205148,00	118,16	24240287,68
11386	86:02:1214003:1007	114575,00	103,98	11913508,50
11387	86:02:0601001:1969	141804,00	101,62	14410122,48
11388	86:00:0000000:7315	74700,00	0,43	32121,00
11389	86:02:0601001:1017	905,00	142,98	129396,90
11390	86:02:0707002:1	73562,00	15,44	1135797,28
11391	86:02:1401002:824	4,00	210,32	841,28
11392	86:02:0707002:3339	995,00	231,29	230133,55
11393	86:02:0707002:4983	1195,00	1124,31	1343550,45
11394	86:02:0707002:907	1004,00	224,86	225759,44
11395	86:02:1211005:3783	45,00	131,16	5902,20
11396	86:02:1201001:132	1000,00	1116,51	1116510,00
11397	86:02:0808002:7190	3153,00	141,79	447063,87
11398	86:02:1301002:43	16,00	180,78	2892,48
11399	86:02:0404002:3776	43735,00	96,89	4237484,15
11400	86:00:0000000:39710	83540,00	0,43	35922,20
11401	86:02:0302002:1475	303569,00	101,62	30848681,78
11402	86:02:1001002:892	32251,00	115,80	3734665,80
11403	86:02:1214001:4983	450,00	758,10	341145,00
11404	86:02:1214001:3834	19902,00	119,34	2375104,68
11405	86:02:0805001:142	492,00	1878,82	924379,44
11406	86:02:1214003:2631	14621,00	124,07	1814027,47
11407	86:02:1214001:3464	2554,00	167,79	428535,66
11408	86:02:0707002:1258	1000,00	966,90	966900,00
11409	86:02:0808002:8423	184,00	180,78	33263,52
11410	86:02:0808001:1256	500,00	77,21	38605,00
11411	86:02:0000000:6988	1321,00	177,24	234134,04
11412	86:02:1201001:337	1300,00	1116,51	1451463,00
11413	86:02:1214001:5379	24999,00	212,01	5300037,99
11414	86:02:0808002:9104	1507,00	174,88	263544,16
11415	86:02:0000000:7341	375200,00	118,16	44333632,00
11416	86:02:1211005:1433	19,00	648,75	12326,25
11417	86:02:1211007:13	610,00	770,01	469706,10
11418	86:02:0707002:1096	1000,00	202,37	202370,00
11419	86:02:1001004:829	184,00	210,32	38698,88

11420	86:02:0808002:735	13310,00	125,25	1667077,50
11421	86:02:1001003:1969	342,00	199,69	68293,98
11422	86:02:0707002:2896	750,00	160,70	120525,00
11423	86:02:0808002:2964	90,00	180,78	16270,20
11424	86:02:1213001:296	2128,00	592,91	1261712,48
11425	86:02:0000000:8241	195699,00	142,93	27971258,07
11426	86:02:1001003:5366	223,00	142,99	31886,77
11427	86:02:0808002:5486	73436,00	107,53	7896573,08
11428	86:02:0808002:4895	2453,00	144,16	353624,48
11429	86:02:0707002:3399	1032,00	195,95	202220,40
11430	86:02:1209001:28	1008,00	146,30	147470,40
11431	86:02:0707002:1497	900,00	966,90	870210,00
11432	86:02:1206001:860	1475,00	515,91	760967,25
11433	86:02:0101005:203	52800,00	128,79	6800112,00
11434	86:02:0101004:237	168197,00	101,62	17092179,14
11435	86:02:0601001:1685	24544,00	118,16	2900119,04
11436	86:02:0808002:1782	11505,00	126,43	1454577,15
11437	86:02:0705001:226	1019,00	592,91	604175,29
11438	86:02:0808002:1169	201120,00	101,62	20437814,40
11439	86:02:0808002:5629	1461,00	129,98	189900,78
11440	86:02:1401001:1782	99678,00	105,16	10482138,48
11441	86:02:1204001:804	1607,00	215,60	346469,20
11442	86:02:1211005:1341	36,80	131,16	4826,69
11443	86:02:1214003:2879	962,00	134,70	129581,40
11444	86:02:1001004:916	93,00	180,78	16812,54
11445	86:02:0707001:476	662,00	161,88	107164,56
11446	86:02:0601001:1018	1314,00	142,98	187875,72
11447	86:00:0000000:36389	19600,00	0,43	8428,00
11448	86:02:1001003:7271	8038,00	129,98	1044779,24
11449	86:02:0707002:3214	1000,00	806,29	806290,00
11450	86:02:0000000:375	11910,00	126,43	1505781,30
11451	86:02:0404003:2211	40343,00	112,25	4528501,75
11452	86:02:0808002:7825	4687,00	135,88	636869,56
11453	86:02:0808002:5806	20560,00	119,34	2453630,40
11454	86:02:1204001:5	1220,00	215,60	263032,00
11455	86:02:0404002:2482	5598,00	134,70	754050,60
11456	86:02:0808002:6720	43149,00	112,25	4843475,25
11457	86:02:1401001:1826	401950,00	135,09	54299425,50
11458	86:02:0808002:5216	30,00	180,78	5423,40
11459	86:02:0707001:183	153786,00	86,00	13226000,00
11460	86:02:0707002:1616	900,00	831,99	748791,00
11461	86:02:0808002:3439	2950,00	144,92	427514,00
11462	86:02:0404003:1596	74085,00	107,53	7966360,05
11463	86:02:0808002:4382	5316,00	134,70	716065,20
11464	86:02:0707002:3288	999,00	231,29	231058,71
11465	86:02:0201001:27	4642,00	138,60	643381,20
11466	86:02:0808002:7871	367,00	170,15	62445,05
11467	86:02:1401002:880	4,00	210,32	841,28
11468	86:02:1214001:2933	9140,00	87,44	799201,60
11469	86:02:0902001:1430	322148,00	118,16	38065007,68
11470	86:02:0501001:188	1042,00	454,31	473391,02
11471	86:02:1214003:1166	125,00	180,78	22597,50
11472	86:02:0802001:1031	945,00	438,91	414769,95
11473	86:02:1214001:3176	2009,00	285,89	574353,01
11474	86:02:0707002:6	1500,00	52,79	79185,00
11475	86:02:1001004:1995	3693,00	139,43	514914,99
11476	86:02:0000000:113	3210000,00	87,44	280682400,00
11477	86:02:1101001:712	549,00	164,24	90167,76
11478	86:02:0601001:86	18341,00	120,52	2210457,32
11479	86:02:0808002:5801	472,00	166,61	78639,92
11480	86:02:1214003:2633	9556,00	148,88	1422697,28
11481	86:02:0202001:226	1711,00	92,40	158096,40
11482	86:02:0202001:97	1732,00	92,40	160036,80
11483	86:02:0902001:44	10124,00	145,03	1468283,72
11484	86:02:0703001:121	700,00	415,81	291067,00
11485	86:02:0404002:3708	1097,00	132,34	145176,98
11486	86:00:0000000:196	230000,00	0,43	98900,00
11487	86:02:0707002:4857	3598,00	145,71	524264,58
11488	86:02:0203001:1201	1760,00	148,88	262028,80
11489	86:02:1001003:1098	26684,00	137,07	3657575,88
11490	86:00:0000000:41544	37000,00	0,43	15910,00
11491	86:02:0808002:7414	6154,00	133,52	821682,08
11492	86:02:1214003:1787	4300,00	137,07	589401,00

11493	86:00:0000000:16712	1700000,00	0,43	731000,00
11494	86:02:0902002:260	5537,00	134,92	747052,04
11495	86:02:1206001:299	16,00	180,78	2892,48
11496	86:02:1001003:268	17,00	210,32	3575,44
11497	86:02:1214001:1816	9645,00	127,61	1230798,45
11498	86:02:0808001:712	1096,00	67,15	73596,40
11499	86:02:0804001:399	1000,00	215,60	215600,00
11500	86:02:0707002:1872	1000,00	407,96	407960,00
11501	86:02:0404002:3149	27454,00	116,98	3211568,92
11502	86:02:0707002:3659	800,00	819,14	655312,00
11503	86:02:0601001:1022	13010,00	125,25	1629502,50
11504	86:02:0707001:19	22400,00	119,34	2673216,00
11505	86:02:0601001:262	4949,00	135,88	672470,12
11506	86:02:0804001:215	1349,00	323,40	436266,60
11507	86:02:0404001:16	39000,00	126,10	4917900,00
11508	86:02:0501001:338	1660,00	308,00	511280,00
11509	86:02:0703001:252	3655,00	167,69	612906,95
11510	86:02:1211004:566	4,00	210,32	841,28
11511	86:02:0704001:1786	1318,00	338,80	446538,40
11512	86:02:0808002:3108	661,00	161,88	107002,68
11513	86:02:0808002:4934	4527,00	137,07	620515,89
11514	86:02:1214001:3274	477739,00	101,62	48547837,18
11515	86:02:1210001:18	859,00	207,90	178586,10
11516	86:02:1001003:685	1160,00	142,99	165868,40
11517	86:02:0808002:2927	13438,00	125,25	1683109,50
11518	86:02:0808001:200	200,00	141,63	28326,00
11519	86:02:0804001:1216	885,00	215,60	190806,00
11520	86:02:0601001:1136	86,00	142,98	12296,28
11521	86:02:0808002:3490	960,00	144,92	139123,20
11522	86:02:1001002:891	1943,00	147,70	286981,10
11523	86:02:1214001:1270	40968,00	112,25	4598658,00
11524	86:02:1001002:862	11375,00	126,43	1438141,25
11525	86:02:1001003:7370	796,00	159,52	126977,92
11526	86:02:1001003:1165	7378,00	131,16	967698,48
11527	86:02:0808001:536	799,00	185,51	148222,49
11528	86:02:0202001:508	1589,00	332,16	527802,24
11529	86:02:0808002:7372	267,00	150,06	40066,02
11530	86:02:0808002:789	1345,00	177,24	238387,80
11531	86:02:0404003:2197	199046,00	118,16	23519275,36
11532	86:02:0808002:6814	2569,00	124,07	318735,83
11533	86:02:0707002:966	981,00	228,07	223736,67
11534	86:02:1001004:2224	60,00	145,87	8752,20
11535	86:02:0404002:2498	53629,00	95,71	5132831,59
11536	86:02:0404002:3240	280322,00	87,44	24511355,68
11537	86:02:1211005:4773	120312,00	168,67	20293025,04
11538	86:02:0808002:1647	1355,00	152,43	206542,65
11539	86:02:0707002:4765	645,00	23,70	15286,50
11540	86:02:0808002:8658	1008,00	181,97	183425,76
11541	86:02:0704002:181	1361,00	338,80	461106,80
11542	86:02:1401001:8100	26817,00	116,98	3137052,66
11543	86:02:0808002:8213	1897,00	171,33	325013,01
11544	86:02:0808002:1345	30643,00	115,80	3548459,40
11545	86:02:0404003:2001	20121,00	139,43	2805471,03
11546	86:02:0707002:1674	1375,00	414,39	569786,25
11547	86:02:1001001:1112	1500,00	292,32	438480,00
11548	86:02:0802001:991	1587,00	174,88	277534,56
11549	86:02:1001002:1262	40433,00	151,99	6145411,67
11550	86:02:1001004:2036	7273,00	145,87	1060912,51
11551	86:02:0808002:5769	389,00	197,33	76761,37
11552	86:02:1001004:2110	931,00	145,87	135804,97
11553	86:00:0000000:10501	20000,00	139,43	2788600,00
11554	86:02:0703001:160	1550,00	731,51	1133840,50
11555	86:02:0808002:9176	60208,00	109,89	6616257,12
11556	86:02:1401002:709	4,00	210,32	841,28
11557	86:02:1214003:1739	530,00	191,42	101452,60
11558	86:02:0000000:7340	54215,00	128,79	6982349,85
11559	86:02:1214001:1174	60900,00	109,89	6692301,00
11560	86:02:1001003:305	193,00	179,60	34662,80
11561	86:02:1001003:7605	265397,00	101,62	26969643,14
11562	86:02:0000000:404	2098152,00	0,43	902205,36
11563	86:02:0801001:1169	1294,00	246,40	318841,60
11564	86:02:1001003:150	2500,00	167,79	419475,00
11565	86:02:0203001:2963	367,00	170,15	62445,05

11566	86:02:0808002:1110	3700,00	139,43	515891,00
11567	86:02:0000000:7368	208600,00	142,93	29815198,00
11568	86:02:0601001:106	3600,00	0,43	1548,00
11569	86:02:0000000:2656	40000,00	439,43	17577200,00
11570	86:02:0808002:3933	174950,00	101,62	17778419,00
11571	86:02:0703001:52	852,00	415,81	354270,12
11572	86:02:0000000:8089	88180,00	142,93	12603567,40
11573	86:02:0707002:1251	1000,00	966,90	966900,00
11574	86:02:1214003:2472	2582,00	140,69	363261,58
11575	86:02:0707002:3764	500,00	1124,31	562155,00
11576	86:02:0808002:3118	9768,00	127,61	1246494,48
11577	86:02:0808002:7194	6102,00	133,52	814739,04
11578	86:02:1211006:197	37,00	144,16	5333,92
11579	86:02:0707001:196	35175,00	114,62	4031758,50
11580	86:02:1102001:378	24012,00	125,06	3002940,72
11581	86:02:0901001:517	1717,00	377,30	647824,10
11582	86:02:0301002:69	1457,00	261,80	381442,60
11583	86:02:0808002:4808	921,00	157,15	144735,15
11584	86:02:0808002:1739	24,00	180,78	4338,72
11585	86:02:0404002:3920	5409,00	134,70	728592,30
11586	86:02:0808002:6358	64,00	180,78	11569,92
11587	86:02:1207001:958	503,00	446,34	224509,02
11588	86:02:1001003:171	2675,00	142,97	382444,75
11589	86:02:0808002:8138	136,00	144,92	19709,12
11590	86:02:1211003:456	1256,00	178,42	224095,52
11591	86:02:1211007:815	1250,00	662,21	827762,50
11592	86:02:0808002:7119	1718,00	173,70	298416,60
11593	86:02:0404003:328	84609,00	0,43	36381,87
11594	86:02:1204001:512	1754,00	254,10	445691,40
11595	86:02:0802001:1026	1268,00	292,60	371016,80
11596	86:02:0704002:1061	600,00	338,80	203280,00
11597	86:02:1204001:1055	670,00	161,88	108459,60
11598	86:02:1001003:6196	53816,00	111,07	5977343,12
11599	86:02:1401002:1001	12,00	210,32	2523,84
11600	86:02:0404003:1981	1491,00	150,06	223739,46
11601	86:02:1102001:369	283382,00	118,16	33484417,12
11602	86:02:1401002:757	4,00	210,32	841,28
11603	86:02:0707002:1847	1000,00	385,48	385480,00
11604	86:02:0201001:448	84,00	508,62	42724,08
11605	86:02:0808002:2286	50,00	144,92	7246,00
11606	86:02:0808002:5890	433,00	167,79	72653,07
11607	86:02:1214003:1871	121018,00	102,80	12440650,40
11608	86:02:0707002:3670	800,00	793,44	634752,00
11609	86:02:0808002:3204	535,00	144,92	77532,20
11610	86:02:0601001:1257	1933,00	147,70	285504,10
11611	86:02:1205001:93	1500,00	277,20	415800,00
11612	86:02:0808002:872	570,00	190,24	108436,80
11613	86:02:0707002:961	1026,00	228,07	233999,82
11614	86:02:0704001:625	732,50	338,80	248171,00
11615	86:02:1001002:873	29849,00	115,80	3456514,20
11616	86:02:1301002:191	4,00	210,32	841,28
11617	86:02:1214003:1239	1254,00	178,42	223738,68
11618	86:02:1001001:2326	1500,00	292,32	438480,00
11619	86:02:1001004:580	866,00	184,33	159629,78
11620	86:02:1213001:232	840,00	184,33	154837,20
11621	86:02:0808002:5590	12986,00	125,25	1626496,50
11622	86:02:1214003:1734	15100,00	142,97	2158847,00
11623	86:02:1214004:52	100000,00	4,31	431000,00
11624	86:02:0707002:2662	1000,00	420,81	420810,00
11625	86:02:0808002:1308	165,00	210,32	34702,80
11626	86:02:1001003:4286	482498,00	101,62	49031446,76
11627	86:02:0707002:4155	500,00	1124,31	562155,00
11628	86:02:0808002:7684	613,00	189,06	115893,78
11629	86:02:1206001:548	3110,00	546,71	1700268,10
11630	86:02:0808002:5469	50,00	180,78	9039,00
11631	86:02:1401002:1233	70391,00	0,43	30268,13
11632	86:02:0404003:1508	70349,00	107,53	7564627,97
11633	86:02:0000000:7860	150700,00	118,16	17806712,00
11634	86:02:1001004:1979	15,00	210,32	3154,80
11635	86:02:1211005:1388	161,00	569,81	91739,41
11636	86:02:1214001:1721	6844,00	113,43	776314,92
11637	86:00:0000000:22127	2710,00	166,61	451513,10
11638	86:02:0808002:5554	673,00	161,88	108945,24

11639	86:02:1214003:705	17320,00	121,70	2107844,00
11640	86:02:0808002:713	8000,00	151,24	1209920,00
11641	86:02:0707002:811	999,00	228,07	227841,93
11642	86:02:0101003:11	203100,00	101,62	20639022,00
11643	86:02:0805001:315	1207,00	306,21	369595,47
11644	86:02:0805001:32	919,00	2186,83	2009696,77
11645	86:00:0000000:6940	94000,00	122,89	11551660,00
11646	86:02:0707002:500	1000,00	202,37	202370,00
11647	86:02:0808002:7955	568,00	163,06	92618,08
11648	86:02:0302001:6	3600,00	163,06	587016,00
11649	86:02:0707002:2213	1000,00	395,11	395110,00
11650	86:02:0601001:1202	16285,00	122,89	2001263,65
11651	86:02:0000000:7856	20015,00	139,43	2790691,45
11652	86:02:0804001:237	16,00	210,32	3365,12
11653	86:02:0808002:3020	1324,00	152,43	201817,32
11654	86:02:0808002:982	370,00	170,15	62955,50
11655	86:02:1211007:60	2196,00	993,31	2181308,76
11656	86:02:1209001:999	2459,00	223,30	549094,70
11657	86:02:0902001:1362	281,00	174,88	49141,28
11658	86:02:1001004:1498	40082,00	112,25	4499204,50
11659	86:02:0808002:924	3610,00	161,88	584386,80
11660	86:02:0808002:3862	632,00	163,06	103053,92
11661	86:02:1001004:1662	707,00	160,70	113614,90
11662	86:02:0808002:3635	908,00	157,15	142692,20
11663	86:02:1401001:1818	18,00	210,32	3785,76
11664	86:02:0808002:7068	315,00	172,51	54340,65
11665	86:02:0707001:136	64,00	180,78	11569,92
11666	86:02:1214004:88	3814,00	119,34	455162,76
11667	86:00:0000000:4268	1833,00	142,93	261990,69
11668	86:02:1211005:112	404,00	662,21	267532,84
11669	86:02:0808002:2444	6192,00	133,52	826755,84
11670	86:02:1207001:954	1029,00	400,41	412021,89
11671	86:02:1001002:1090	15429,00	122,89	1896069,81
11672	86:02:1001003:1773	67,00	142,99	9580,33
11673	86:02:0808001:704	47609,00	112,25	5344110,25
11674	86:02:1214003:1116	95750,00	121,70	11652775,00
11675	86:02:0808002:5773	15701,00	122,89	1929495,89
11676	86:02:1401002:927	4,00	210,32	841,28
11677	86:02:0808002:3506	5045,00	135,88	685514,60
11678	86:02:0000000:8788	8459,00	122,89	1039526,51
11679	86:02:1214001:1432	74,00	180,78	13377,72
11680	86:02:0707002:1952	1000,00	411,17	411170,00
11681	86:02:0808002:1613	5058,00	134,70	681312,60
11682	86:02:0707002:3430	15339,00	576,32	8840172,48
11683	86:02:0000000:8502	464826,00	101,62	47235618,12
11684	86:02:1102001:750	82,00	180,78	14823,96
11685	86:02:1211005:956	33,00	131,16	4328,28
11686	86:02:0808002:1356	9398,00	148,88	1399174,24
11687	86:02:0601001:1768	24338,00	118,16	2875778,08
11688	86:02:0501001:1255	1478,00	151,24	223532,72
11689	86:02:0404002:3043	8056,00	129,98	1047118,88
11690	86:02:0808002:7918	24090,00	119,34	2874900,60
11691	86:02:0601001:157	47000,00	0,43	20210,00
11692	86:02:0705001:612	695,00	554,41	385314,95
11693	86:02:0203001:46	199,00	179,60	35740,40
11694	86:02:1001004:911	1321,00	152,43	201360,03
11695	86:02:0808002:7842	17,00	210,32	3575,44
11696	86:02:0808002:7782	19,00	210,32	3996,08
11697	86:02:0808002:7566	1145,00	154,79	177234,55
11698	86:02:0000000:6561	800,00	439,43	351544,00
11699	86:02:0802001:999	2076,00	438,91	911177,16
11700	86:02:0808002:5606	116460,00	88,62	10320685,20
11701	86:02:1211006:429	40,00	144,16	5766,40
11702	86:02:0808002:4617	4037,00	138,25	558115,25
11703	86:02:1001002:145	57350,00	109,89	6302191,50
11704	86:02:0902001:42	21882,00	119,34	2611397,88
11705	86:02:0707002:2750	1000,00	417,60	417600,00
11706	86:02:1214003:829	102,00	180,78	18439,56
11707	86:02:0404003:141	198000,00	87,44	17313120,00
11708	86:02:0808002:6712	7427,00	131,16	974125,32
11709	86:02:1214004:228	4949,00	173,69	859591,81
11710	86:02:0201001:1111	1319,00	301,02	397045,38
11711	86:02:0202001:121	2235,00	138,60	309771,00

11712	86:02:0808002:5075	199,00	154,79	30803,21
11713	86:02:1206001:542	846,00	1291,51	1092617,46
11714	86:02:1001003:7220	1128,00	154,79	174603,12
11715	86:02:0808002:8956	4418,00	137,07	605575,26
11716	86:02:0804001:83	1644,00	0,43	706,92
11717	86:02:1214003:2900	21327,00	139,43	2973623,61
11718	86:02:0707001:525	773,00	159,52	123308,96
11719	86:02:0000000:7029	557,00	139,71	77818,47
11720	86:02:1211004:624	20028,00	139,43	2792504,04
11721	86:02:0601001:1885	53,00	180,78	9581,34
11722	86:02:1214001:1337	276,00	174,88	48266,88
11723	86:02:0707002:1342	1000,00	1124,31	1124310,00
11724	86:02:1214001:4654	3927,00	160,70	631068,90
11725	86:02:1001004:1311	18258,00	120,52	2200454,16
11726	86:02:1214001:5195	700,00	770,95	539665,00
11727	86:02:0808002:3650	202,00	179,60	36279,20
11728	86:02:0404002:3446	37576,00	113,43	4262245,68
11729	86:02:0804001:273	951,00	215,60	205035,60
11730	86:02:0707001:526	1202,00	132,34	159072,68
11731	86:02:0000000:2596	165,00	180,78	29828,70
11732	86:02:0808002:6200	841,00	144,92	121877,72
11733	86:02:0404002:2932	3093,00	141,79	438556,47
11734	86:02:0808002:2688	1426,00	176,06	251061,56
11735	86:02:1214001:4486	2878,00	141,79	408071,62
11736	86:02:1213001:1175	1259,00	508,21	639836,39
11737	86:02:1001002:615	672,00	161,88	108783,36
11738	86:02:0808002:5346	151,00	180,78	27297,78
11739	86:02:0707002:371	1001,00	224,86	225084,86
11740	86:02:1211006:980	716,00	569,81	407983,96
11741	86:02:1001004:1048	2276,00	145,34	330793,84
11742	86:02:1206001:726	4580,00	546,71	2503931,80
11743	86:02:0707001:280	20300,00	102,80	2086840,00
11744	86:02:0808002:8366	1509,00	150,06	226440,54
11745	86:02:0701001:39	252,00	8,26	2081,52
11746	86:02:1211006:340	45,00	144,16	6487,20
11747	86:02:1214001:274	500,00	729,59	364795,00
11748	86:02:0707002:4838	733,00	966,90	708737,70
11749	86:02:0704002:654	1241,80	438,91	545038,44
11750	86:02:1214003:2258	3400,00	140,61	478074,00
11751	86:02:0707002:89	605,00	140,61	85069,05
11752	86:02:0203001:2016	15571,00	122,89	1913520,19
11753	86:02:1001004:600	1025,00	145,87	149516,75
11754	86:02:0404002:3182	296,00	202,05	59806,80
11755	86:02:0808002:4391	43057,00	112,25	4833148,25
11756	86:02:0000000:30	167500,00	142,93	23940775,00
11757	86:02:0808002:6715	61678,00	108,71	6705015,38
11758	86:02:0808002:5835	4844,00	135,88	658202,72
11759	86:02:0707002:3614	321,00	200,87	64479,27
11760	86:02:0707002:87	1281,00	145,71	186654,51
11761	86:00:0000000:35326	970,00	0,43	417,10
11762	86:02:1214003:557	884,00	135,88	120117,92
11763	86:02:0302001:168	4733,00	135,88	643120,04
11764	86:02:1001004:2097	316,00	145,87	46094,92
11765	86:02:0404002:2157	498,00	136,18	67817,64
11766	86:02:0704002:165	743,00	292,60	217401,80
11767	86:02:1214003:1130	33585,00	114,62	3849512,70
11768	86:02:1001003:57	8510,00	151,24	1287052,40
11769	86:02:0404002:3552	3901,00	139,43	543916,43
11770	86:02:0804001:97	1144,00	215,60	246646,40
11771	86:02:0000000:271	284008,00	101,62	28860892,96
11772	86:02:0707002:364	1000,00	224,86	224860,00
11773	86:02:1001003:7461	16259,00	142,99	2324874,41
11774	86:02:0101003:5	61000,00	108,71	6631310,00
11775	86:02:0808002:3232	9594,00	127,61	1224290,34
11776	86:02:0601001:1016	3283,00	142,98	469403,34
11777	86:02:0707002:1283	1000,00	966,90	966900,00
11778	86:02:0707002:1557	900,00	1124,31	1011879,00
11779	86:02:0404002:343	9,00	210,32	1892,88
11780	86:02:1214004:147	4,00	210,32	841,28
11781	86:02:1401001:8360	554570,00	87,44	48491600,80
11782	86:02:0808002:4316	12702,00	125,25	1590925,50
11783	86:02:0808002:2922	29705,00	115,80	3439839,00
11784	86:02:0808002:7471	82,00	180,78	14823,96

11785	86:02:1001003:182	5132,00	134,70	691280,40
11786	86:02:1401002:719	4,00	210,32	841,28
11787	86:02:1102001:203	25266,00	125,06	3159765,96
11788	86:02:1001002:1098	4915,00	151,99	747030,85
11789	86:02:0808002:7889	39995,00	113,43	4536632,85
11790	86:02:1001003:3627	126600,00	119,34	15108444,00
11791	86:02:0702001:2	645,00	254,10	163894,50
11792	86:02:0804001:30	1184,00	277,20	328204,80
11793	86:02:0704001:623	1210,00	338,80	409948,00
11794	86:02:0808002:8467	21450,00	119,34	2559843,00
11795	86:02:0601001:1026	1745,00	148,88	259795,60
11796	86:02:1211005:511	39,00	131,16	5115,24
11797	86:02:1211007:1057	1201,00	178,42	214282,42
11798	86:02:1207001:372	1500,00	446,61	669915,00
11799	86:02:1401001:8615	97543,00	135,09	13177083,87
11800	86:02:1001004:1867	1063,00	145,87	155059,81
11801	86:02:1001001:996	1495,00	292,32	437018,40
11802	86:02:0707002:3922	1472,00	966,90	1423276,80
11803	86:02:0501001:371	1175,00	531,31	624289,25
11804	86:02:0808001:1291	671,00	76,13	51083,23
11805	86:02:0707002:777	904,00	1124,31	1016376,24
11806	86:02:0808002:1314	56514,00	127,61	7211751,54
11807	86:02:0707002:1774	1000,00	420,81	420810,00
11808	86:02:1214003:1207	430,00	167,79	72149,70
11809	86:02:0404002:4613	88,00	180,78	15908,64
11810	86:02:1214001:3206	135412,00	118,16	16000281,92
11811	86:02:0404002:2093	21541,00	119,34	2570702,94
11812	86:02:1301001:264	5070,00	133,50	676845,00
11813	86:02:0707002:3850	629,00	139,43	87701,47
11814	86:02:0404002:2973	7002,00	153,61	1075577,22
11815	86:02:0707002:1053	1000,00	228,07	228070,00
11816	86:02:0000000:7593	3600,00	163,06	587016,00
11817	86:02:1101001:184	2138,00	200,20	428027,60
11818	86:02:0404002:350	2491,00	167,79	417964,89
11819	86:02:0705001:613	425,00	554,41	235624,25
11820	86:02:1211005:1190	37,00	131,16	4852,92
11821	86:02:1214003:1817	33400,00	133,52	4459568,00
11822	86:02:0707002:4136	500,00	1124,31	562155,00
11823	86:02:1214001:3078	2010,00	247,35	497173,50
11824	86:00:0000000:18145	84190,00	0,43	36201,70
11825	86:02:0203001:2253	5375,00	134,70	724012,50
11826	86:02:1203001:195	2949,00	184,80	544975,20
11827	86:02:1214003:1919	536,00	164,24	88032,64
11828	86:02:1203001:689	796,00	107,80	85808,80
11829	86:02:0000000:51	170253,00	142,93	24334261,29
11830	86:02:0404003:783	3600,00	163,06	587016,00
11831	86:02:0704001:521	979,00	338,80	331685,20
11832	86:02:0805001:87	1264,00	2818,24	3562255,36
11833	86:02:1102001:443	85955,00	90,98	7820185,90
11834	86:02:0808002:2875	5865,00	134,70	790015,50
11835	86:02:0808002:8398	263,00	204,42	53762,46
11836	86:02:0808002:7654	4035,00	119,34	481536,90
11837	86:02:0808002:3449	4261,00	144,92	617504,12
11838	86:02:0203001:1958	138728,00	101,62	14097539,36
11839	86:02:1214003:3065	1046,00	155,97	163144,62
11840	86:02:0707002:2028	1000,00	417,60	417600,00
11841	86:02:1001001:649	325,00	117,77	38275,25
11842	86:02:1214003:1727	170370,00	101,62	17312999,40
11843	86:02:0707002:3513	801,00	745,25	596945,25
11844	86:02:0404003:1597	1315,00	152,43	200445,45
11845	86:02:0707002:3822	474,00	145,71	69066,54
11846	86:02:1102001:1383	163073,00	118,16	19268705,68
11847	86:02:0808002:8386	10481,00	127,61	1337480,41
11848	86:02:0808002:8539	19990,00	102,80	2054972,00
11849	86:02:0404003:1371	55767,00	109,89	6128235,63
11850	86:02:1213001:880	9,00	145,14	1306,26
11851	86:02:0404003:1433	144,00	180,78	26032,32
11852	86:02:1001003:807	33142,00	142,99	4738974,58
11853	86:02:0702001:85	1565,00	200,20	313313,00
11854	86:02:0808002:8451	140000,00	118,16	16542400,00
11855	86:02:0707002:1021	1006,00	224,86	226209,16
11856	86:02:0707002:2836	1000,00	398,33	398330,00
11857	86:02:1214001:1774	1636,00	148,88	243567,68

11858	86:02:1211007:1163	3933,00	993,31	3906688,23
11859	86:02:1214003:1032	9498,00	127,61	1212039,78
11860	86:02:0808001:1261	1000,00	76,85	76850,00
11861	86:02:0000000:8865	1529,00	438,91	671093,39
11862	86:02:0808002:1126	11100,00	127,61	1416471,00
11863	86:02:0707001:78	60456000,00	90,98	5500286880,00
11864	86:02:1001004:1858	68455,00	145,87	9985530,85
11865	86:02:0804001:762	800,00	215,60	172480,00
11866	86:02:0801001:1493	1146,00	246,40	282374,40
11867	86:02:0808002:5401	4448,00	137,07	609687,36
11868	86:02:0707002:2042	1000,00	404,75	404750,00
11869	86:02:1001004:167	2500,00	167,79	419475,00
11870	86:02:1001003:989	37,00	142,99	5290,63
11871	86:02:0808002:7749	501,00	165,42	82875,42
11872	86:02:0808002:1505	3700,00	139,43	515891,00
11873	86:02:1401001:8611	1689,00	148,88	251458,32
11874	86:02:0601001:1773	7437,00	131,16	975436,92
11875	86:02:1201001:599	615,00	4553,05	2800125,75
11876	86:02:0301002:243	1853,00	146,30	271093,90
11877	86:02:1102001:524	94333,00	125,06	11797284,98
11878	86:02:1001004:1371	156,00	180,78	28201,68
11879	86:02:0404002:3627	19423,00	120,52	2340859,96
11880	86:02:0808002:7490	8673,00	128,79	1116995,67
11881	86:02:0805001:174	349,00	1878,82	655708,18
11882	86:02:0707002:1695	1000,00	382,26	382260,00
11883	86:02:1201001:321	600,00	1116,51	669906,00
11884	86:02:1207001:926	1000,00	446,61	446610,00
11885	86:02:1001004:2089	125,00	145,87	18233,75
11886	86:00:0000000:33802	231215,00	0,43	99422,45
11887	86:02:0201001:812	696,00	161,88	112668,48
11888	86:02:0808002:6123	1322,00	144,92	191584,24
11889	86:02:1001004:2261	222,00	145,87	32383,14
11890	86:02:1211006:323	1003,00	770,01	772320,03
11891	86:02:0000000:8678	1406,00	377,30	530483,80
11892	86:02:1101001:14	2000,00	346,50	693000,00
11893	86:02:0404002:5523	2005,00	136,18	273040,90
11894	86:02:1214001:5439	5000,00	124,29	621450,00
11895	86:02:0808002:8125	9004,00	128,79	1159625,16
11896	86:02:0803001:104	2310,00	246,40	569184,00
11897	86:02:0202001:370	114,00	508,62	57982,68
11898	86:02:1001003:1009	1270,00	142,99	181597,30
11899	86:02:1207001:329	2230,00	446,61	995940,30
11900	86:02:0601001:1792	1270,00	153,61	195084,70
11901	86:02:0404002:3673	80216,00	106,34	8530169,44
11902	86:02:0707001:66	28631000,00	90,98	2604848380,00
11903	86:02:1001004:909	80,00	180,78	14462,40
11904	86:02:0707002:206	1001,00	221,65	221871,65
11905	86:02:0808002:5699	103,00	210,32	21662,96
11906	86:02:0703001:232	1413,00	415,81	587539,53
11907	86:02:1206001:1002	1867,00	148,88	277958,96
11908	86:02:1211007:539	1030,00	569,81	586904,30
11909	86:02:1401001:8675	34947,00	114,62	4005625,14
11910	86:02:0808002:2340	2654,00	166,61	442182,94
11911	86:02:1214001:1167	4700,00	158,33	744151,00
11912	86:00:0000000:18562	6857,00	0,43	2948,51
11913	86:02:1209001:1351	1500,00	146,30	219450,00
11914	86:02:0601001:1747	265853,00	101,62	27015981,86
11915	86:02:0808002:6165	12369,00	108,71	1344633,99
11916	86:02:0808002:2867	27637,00	135,88	3755315,56
11917	86:02:0501001:1270	2021,00	531,31	1073777,51
11918	86:02:0707002:2034	1000,00	411,17	411170,00
11919	86:02:0808002:6833	449,00	194,96	87537,04
11920	86:02:0808002:5493	27242,00	116,98	3186769,16
11921	86:00:0000000:8393	38497,00	0,42	16168,74
11922	86:02:1301001:33	13454,00	125,25	1685113,50
11923	86:02:1001003:5891	14691,00	142,99	2100666,09
11924	86:02:0808002:3036	17373,00	121,70	2114294,10
11925	86:02:0000000:8022	49000,00	129,98	6369020,00
11926	86:02:1211006:950	1500,00	662,21	993315,00
11927	86:02:1214004:378	84361,00	106,34	8970948,74
11928	86:02:0000000:7444	25300,00	142,93	3616129,00
11929	86:02:1001003:88	2846,00	142,99	406949,54
11930	86:02:0601001:683	3000,00	142,98	428940,00

11931	86:02:0403001:368	13504,00	120,28	1624261,12
11932	86:02:0808002:5472	1553,00	150,06	233043,18
11933	86:02:1207001:868	802,00	446,61	358181,22
11934	86:02:1102001:200	285635,00	125,06	35721513,10
11935	86:02:0802001:590	24,00	1313,40	31521,60
11936	86:02:0808002:1065	6720,00	144,92	973862,40
11937	86:02:0203001:2506	14410,00	124,07	1787848,70
11938	86:02:0808002:5358	11029,00	108,71	1198962,59
11939	86:02:1001003:902	37941,00	142,99	5425183,59
11940	86:02:1301001:294	33154,00	133,50	4426059,00
11941	86:02:1211005:209	527,00	662,21	348984,67
11942	86:02:1001003:1833	48,00	142,99	6863,52
11943	86:02:1301001:210	26002,00	133,50	3471267,00
11944	86:02:1213001:421	61,00	145,14	8853,54
11945	86:02:0404002:3316	3581,00	140,61	503524,41
11946	86:02:0000000:108	9800,00	142,93	1400714,00
11947	86:02:0707001:505	165,00	180,78	29828,70
11948	86:02:1001003:7272	3043,00	122,89	373954,27
11949	86:02:0808002:3103	78698,00	144,92	11404914,16
11950	86:02:0601001:1853	28829,00	116,98	3372416,42
11951	86:02:0808001:529	493,00	165,42	81552,06
11952	86:02:0404003:1563	8264,00	129,98	1074154,72
11953	86:02:0808002:9067	224,00	206,78	46318,72
11954	86:02:0808002:7554	211,00	178,42	37646,62
11955	86:02:0404003:1679	21292,00	119,34	2540987,28
11956	86:02:1214001:47	5000,00	46,32	231600,00
11957	86:02:1214003:2991	1610,00	148,88	239696,80
11958	86:02:0707002:4278	9340,00	150,06	1401560,40
11959	86:02:0501001:1499	2064,00	311,40	642729,60
11960	86:02:0808002:5201	63,00	180,78	11389,14
11961	86:02:1102001:546	278,00	174,88	48616,64
11962	86:02:1001003:2034	170,00	180,78	30732,60
11963	86:02:1102001:629	141879,00	101,62	14417743,98
11964	86:02:1211007:17	10092,00	0,36	3633,12
11965	86:02:0601001:105	3600,00	0,43	1548,00
11966	86:02:1301002:356	21,00	180,78	3796,38
11967	86:02:1401001:134	19600,00	135,09	2647764,00
11968	86:02:0808002:4854	89895,00	105,16	9453358,20
11969	86:02:1214003:166	775,00	159,52	123628,00
11970	86:02:1214001:82	29318996,00	14,72	431575621,12
11971	86:02:0707002:3118	1000,00	841,62	841620,00
11972	86:00:0000000:3578	100000,00	0,43	43000,00
11973	86:02:1214001:3817	11034,00	87,44	964812,96
11974	86:02:0707002:4266	2321817,00	5,75	13350447,75
11975	86:02:0202001:112	766,00	107,80	82574,80
11976	86:02:0704002:805	2133,00	508,21	1084011,93
11977	86:02:1001003:6396	2403,00	167,79	403199,37
11978	86:02:0707002:3984	3491844,00	48,48	169284597,12
11979	86:02:1401002:61	381800,00	202,46	77299228,00
11980	86:02:0707002:2128	1000,00	414,39	414390,00
11981	86:02:1211007:1142	41,00	125,25	5135,25
11982	86:02:0203001:2688	2222,00	145,34	322945,48
11983	86:02:0203001:2206	85,00	180,78	15366,30
11984	86:02:1001003:78	13318,00	142,99	1904340,82
11985	86:02:1211006:627	1500,00	662,21	993315,00
11986	86:02:0101005:6	66000,00	108,71	7174860,00
11987	86:02:1301002:591	14022,00	199,79	2801455,38
11988	86:02:0804001:1144	1551,00	184,80	286624,80
11989	86:02:0404002:4956	55232,00	109,89	6069444,48
11990	86:02:0808001:185	9615,00	127,61	1226970,15
11991	86:02:0808002:2870	207500,00	101,62	21086150,00
11992	86:02:1209001:23	2455,00	146,30	359166,50
11993	86:02:0101003:298	30544,00	99,25	3031492,00
11994	86:02:0707002:669	789,00	1124,31	887080,59
11995	86:02:1001003:1876	564,00	164,24	92631,36
11996	86:02:1001003:2169	9,00	210,32	1892,88
11997	86:02:1211005:505	11147,00	963,16	10736344,52
11998	86:02:1205001:38	2542,00	238,70	606775,40
11999	86:02:1211007:1297	40,00	125,25	5010,00
12000	86:02:0808002:8189	178760,00	118,16	21122281,60
12001	86:02:0000000:7731	710,00	231,00	164010,00
12002	86:02:1214003:1119	42200,00	112,25	4736950,00
12003	86:02:0707002:1167	948,00	199,16	188803,68

12004	86:02:0000000:8077	84736,00	105,16	8910837,76
12005	86:02:0801001:1208	4643,00	155,06	719943,58
12006	86:00:0000000:40619	9502,00	0,43	4085,86
12007	86:02:1206001:1010	833,00	135,88	113188,04
12008	86:02:0804001:325	870,00	215,60	187572,00
12009	86:02:0808002:854	1760,00	148,88	262028,80
12010	86:02:1201001:162	2500,00	53,59	133975,00
12011	86:02:0707002:2794	1000,00	417,60	417600,00
12012	86:00:0000000:18267	198200,00	118,16	23419312,00
12013	86:02:1001003:7128	7684,00	152,43	1171272,12
12014	86:02:0808002:2694	2623,00	142,97	375010,31
12015	86:02:0404002:485	4596,00	137,07	629973,72
12016	86:02:1301002:137	4,00	210,32	841,28
12017	86:00:0000000:40698	54547,00	142,93	7796402,71
12018	86:02:1001004:2167	155,00	145,87	22609,85
12019	86:02:1001004:1297	3778,00	139,43	526766,54
12020	86:02:1001003:7051	490,00	166,61	81638,90
12021	86:02:0808002:3728	1804,00	172,51	311208,04
12022	86:02:1001003:7367	69636,00	107,53	7487959,08
12023	86:02:1101001:262	1000,00	231,00	231000,00
12024	86:02:0401001:441	871,00	238,70	207907,70
12025	86:02:1211007:1700	1240,00	662,21	821140,40
12026	86:02:1214003:190	60,00	180,78	10846,80
12027	86:02:0707002:3589	392,00	576,32	225917,44
12028	86:02:0702001:145	209,00	16,06	3356,54
12029	86:02:1401001:8642	2894,00	165,42	478725,48
12030	86:02:1001002:1326	555,00	151,99	84354,45
12031	86:02:1001003:2601	1907,00	147,70	281663,90
12032	86:02:0000000:6901	4141,00	168,97	699704,77
12033	86:00:0000000:18968	26995,00	135,88	3668080,60
12034	86:02:0404002:164	3600,00	163,06	587016,00
12035	86:02:1001004:899	78,00	210,32	16404,96
12036	86:02:1214001:1990	21378,00	119,34	2551250,52
12037	86:02:1214001:2664	4,00	147,70	590,80
12038	86:02:0808002:3800	345,00	199,69	68893,05
12039	86:02:0707002:1587	900,00	966,90	870210,00
12040	86:02:0707001:511	376,00	146,52	55091,52
12041	86:02:0404003:1295	20235,00	119,34	2414844,90
12042	86:02:1102001:458	30029,00	99,25	2980378,25
12043	86:02:1202001:49	1227,00	358,11	439400,97
12044	86:02:1101001:253	1000,00	231,00	231000,00
12045	86:02:1401001:1743	122,00	135,09	16480,98
12046	86:02:0804001:99	1689,00	184,80	312127,20
12047	86:02:0707002:3347	997,00	231,29	230596,13
12048	86:02:1214001:229	5,00	210,32	1051,60
12049	86:02:0808002:5774	10890,00	127,61	1389672,90
12050	86:02:0808002:5210	200,00	154,79	30958,00
12051	86:02:0203001:2080	555,00	191,42	106238,10
12052	86:02:1211006:118	1404,00	662,21	929742,84
12053	86:02:1201001:585	765,00	962,51	736320,15
12054	86:02:0705001:364	544,00	531,31	289032,64
12055	86:02:1211005:920	22,00	131,16	2885,52
12056	86:02:0000000:208	17028,00	142,93	2433812,04
12057	86:02:0601001:2004	428350,00	101,62	43528927,00
12058	86:02:0808001:1024	14563,00	124,07	1806831,41
12059	86:02:1001003:6007	284,00	142,99	40609,16
12060	86:02:0403001:42	9400,00	109,89	1032966,00
12061	86:02:1401002:701	4,00	210,32	841,28
12062	86:02:0000000:8326	245827,00	101,62	24980939,74
12063	86:02:1206001:143	1499,00	469,71	704095,29
12064	86:02:1401001:1562	21000,00	0,43	9030,00
12065	86:02:1211004:598	28998,00	201,63	5846866,74
12066	86:02:0000000:7743	2107110,00	118,16	248976117,60
12067	86:02:1001004:1490	6,00	155,97	935,82
12068	86:02:0808002:6629	35489,00	99,25	3522283,25
12069	86:02:0707002:495	1000,00	202,37	202370,00
12070	86:02:0404003:112	400,00	196,15	78460,00
12071	86:00:0000000:35553	11610,00	0,42	4876,20
12072	86:02:1001004:244	51950,00	145,87	7577946,50
12073	86:02:0404002:2166	7,00	180,78	1265,46
12074	86:02:0000000:8418	37596,00	140,54	5283741,84
12075	86:02:0000000:8015	188400,00	118,16	22261344,00
12076	86:02:0404001:1200	213680,00	87,44	18684179,20

12077	86:02:0601001:1222	4351,00	137,07	596391,57
12078	86:02:0808001:1298	500,00	76,13	38065,00
12079	86:02:0707002:896	1000,00	224,86	224860,00
12080	86:02:0707002:2557	1000,00	404,75	404750,00
12081	86:02:1202001:23	2430,00	22,49	54650,70
12082	86:03:0000000:139464	71200,00	125,25	8917800,00
12083	86:02:0808002:5416	643,00	163,06	104847,58
12084	86:02:0808002:907	11200,00	127,61	1429232,00
12085	86:02:0404003:86	9513300,00	87,44	831842952,00
12086	86:02:1214003:2797	23631,00	102,80	2429266,80
12087	86:02:1001003:4387	25760,00	118,16	3043801,60
12088	86:02:0808002:2341	650,00	163,06	105989,00
12089	86:02:1401002:1202	45192,00	112,25	5072802,00
12090	86:02:0404002:3143	34,00	180,78	6146,52
12091	86:02:0000000:7039	141,00	180,78	25489,98
12092	86:02:0000000:7427	1845782,00	118,16	218097601,12
12093	86:02:0404002:2642	310905,00	118,16	36736534,80
12094	86:02:0808002:1234	411369,00	101,62	41803317,78
12095	86:02:0808002:6242	27508,00	116,98	3217885,84
12096	86:03:0000000:139879	39100,00	132,34	5174494,00
12097	86:02:0808002:5308	6564,00	133,52	876425,28
12098	86:02:1301002:148	4,00	210,32	841,28
12099	86:02:1211006:417	866,00	662,21	573473,86
12100	86:02:1001004:1982	1105,00	145,87	161186,35
12101	86:02:0702001:287	1310,00	346,50	453915,00
12102	86:02:0707002:2150	1000,00	417,60	417600,00
12103	86:02:0403001:16	326451,00	87,44	28544875,44
12104	86:02:0703001:767	2000,00	147,70	295400,00
12105	86:02:0403001:543	173,00	120,28	20808,44
12106	86:02:1214003:2651	7277,00	131,16	954451,32
12107	86:02:1001003:6401	6049,00	133,52	807662,48
12108	86:02:1211003:280	3958,00	1203,95	4765234,10
12109	86:02:1001003:5752	25500,00	118,16	3013080,00
12110	86:02:1001003:5382	40,00	180,78	7231,20
12111	86:02:0404002:3756	11616,00	126,43	1468610,88
12112	86:02:0808002:8714	3514,00	140,61	494103,54
12113	86:02:1214001:5435	10000,00	124,29	1242900,00
12114	86:02:0404002:3884	14131,00	124,07	1753233,17
12115	86:02:1001002:508	311,00	151,99	47268,89
12116	86:02:0805001:699	2300,00	145,34	334282,00
12117	86:02:0101003:268	24086,00	119,34	2874423,24
12118	86:02:0805001:1243	596,00	1878,82	1119776,72
12119	86:02:0000000:2397	29107,00	116,98	3404936,86
12120	86:02:0403001:354	306,00	120,28	36805,68
12121	86:02:1214003:1744	243,00	177,24	43069,32
12122	86:02:0808002:23	6600,00	153,61	1013826,00
12123	86:02:0404002:4524	1037,00	155,97	161740,89
12124	86:02:1214001:2616	34000,00	114,62	3897080,00
12125	86:02:0707002:3550	800,00	796,65	637320,00
12126	86:02:0000000:7686	8100,00	151,24	1225044,00
12127	86:02:0404003:1126	19,00	180,78	3434,82
12128	86:02:1301001:23	334,00	171,33	57224,22
12129	86:02:0808002:7727	5426,00	144,92	786335,92
12130	86:02:0806001:4	1602,00	123,20	197366,40
12131	86:02:1001003:547	32172,00	115,80	3725517,60
12132	86:02:1001003:1238	23,00	180,78	4157,94
12133	86:02:0000000:8085	1315796,00	118,16	155474455,36
12134	86:02:0702001:98	720,00	200,20	144144,00
12135	86:02:0808002:3573	1134,00	154,79	175531,86
12136	86:02:1001001:687	8126,00	129,98	1056217,48
12137	86:02:1001003:575	86093,00	122,89	10579968,77
12138	86:02:1001003:6264	321,00	148,88	47790,48
12139	86:02:0101003:290	52799,00	128,79	6799983,21
12140	86:02:0902001:245	21152,00	145,03	3067674,56
12141	86:02:1214001:3863	4896,00	158,33	775183,68
12142	86:02:1211003:686	1367,00	131,16	179295,72
12143	86:02:0808002:1295	25475,00	137,07	3491858,25
12144	86:02:1214003:3142	3562,00	163,06	580819,72
12145	86:02:0808002:5132	654,00	161,88	105869,52
12146	86:02:0808002:9099	629,00	163,06	102564,74
12147	86:00:0000000:27573	10000,00	142,93	1429300,00
12148	86:02:0802001:466	1682,00	292,60	492153,20
12149	86:02:1001003:1231	17691,00	121,70	2152994,70

12150	86:02:0808002:5067	53359,00	111,07	5926584,13
12151	86:02:1202001:37	2366,00	34,83	82407,78
12152	86:02:1001003:1103	18150,00	120,52	2187438,00
12153	86:02:0808001:812	840,00	158,33	132997,20
12154	86:02:0808002:737	7300,00	131,16	957468,00
12155	86:02:0808002:8976	244,00	177,24	43246,56
12156	86:02:0101004:2	40000,00	132,34	5293600,00
12157	86:02:1214003:751	49779,00	111,07	5528953,53
12158	86:02:1001004:1857	121,00	145,87	17650,27
12159	86:02:0808002:2380	40,00	144,92	5796,80
12160	86:02:0808002:6154	50521,00	128,79	6506599,59
12161	86:02:0808002:5121	28233,00	116,98	3302696,34
12162	86:02:0000000:7983	71000,00	125,25	8892750,00
12163	86:02:0707002:3543	801,00	783,80	627823,80
12164	86:02:0902005:27	1116,00	244,13	272449,08
12165	86:02:0808002:1321	7467,00	152,43	1138194,81
12166	86:02:0101005:195	52800,00	128,79	6800112,00
12167	86:02:0808002:7560	1560,00	150,06	234093,60
12168	86:02:0808002:727	2570,00	144,16	370491,20
12169	86:02:1001004:1433	93,00	180,78	16812,54
12170	86:02:1211001:25	22373,00	119,34	2669993,82
12171	86:02:1401002:711	18,00	180,78	3254,04
12172	86:02:0707002:1580	900,00	966,90	870210,00
12173	86:02:0000000:8843	2180,00	146,30	318934,00
12174	86:02:1214003:2429	39260,00	113,43	4453261,80
12175	86:02:1214001:1635	5023,00	158,33	795291,59
12176	86:00:0000000:2550	400,00	0,42	168,00
12177	86:02:1214001:5164	512,00	767,74	393082,88
12178	86:00:0000000:39538	588,00	190,24	111861,12
12179	86:02:0808002:162	336,00	171,33	57566,88
12180	86:02:1214001:1324	2273,00	168,97	384068,81
12181	86:02:1209001:305	2336,00	146,30	341756,80
12182	86:02:1211005:942	32,00	131,16	4197,12
12183	86:02:0101005:172	2124,00	146,52	311208,48
12184	86:02:0808002:5289	5898,00	134,70	794460,60
12185	86:02:0808002:4893	9668,00	148,88	1439371,84
12186	86:02:0403001:362	93530,00	105,16	9835614,80
12187	86:02:1211006:94	1085,00	993,31	1077741,35
12188	86:02:1401002:776	4,00	210,32	841,28
12189	86:02:0805001:803	79,00	2186,83	172759,57
12190	86:02:0808002:6411	740,00	160,70	118918,00
12191	86:02:1001004:1476	1157,00	179,60	207797,20
12192	86:02:0000000:6726	169657528,00	87,44	14834854248,32
12193	86:02:1101001:205	880,00	231,00	203280,00
12194	86:02:1001003:6996	116377,00	103,98	12100880,46
12195	86:02:0808002:6360	34360,00	114,62	3938343,20
12196	86:02:1401001:1770	240145,00	135,09	32441188,05
12197	86:02:1001003:1774	6703,00	132,34	887075,02
12198	86:02:0808002:7610	25221,00	118,16	2980113,36
12199	86:02:0707002:493	1000,00	202,37	202370,00
12200	86:02:0101002:251	49216,00	112,25	5524496,00
12201	86:02:0808002:3271	5160,00	134,70	695052,00
12202	86:02:1301002:34	4,00	210,32	841,28
12203	86:02:1214001:1830	2048,00	170,15	348467,20
12204	86:02:0707002:3669	436,00	194,96	85002,56
12205	86:02:1214001:2648	660,00	766,87	506134,20
12206	86:02:0601001:1777	588,00	163,06	95879,28
12207	86:02:0808002:7227	1668,00	148,88	248331,84
12208	86:02:0404003:1454	13407,00	125,25	1679226,75
12209	86:02:0808002:2337	3220,00	141,79	456563,80
12210	86:02:0101004:1	3600,00	163,06	587016,00
12211	86:02:0801001:402	677,00	207,90	140748,30
12212	86:02:0808002:294	14165002,00	87,44	1238587774,88
12213	86:02:1001002:876	39223,00	113,43	4449064,89
12214	86:02:1001004:500	13296,00	145,34	1932440,64
12215	86:00:0000000:42289	49000,00	0,43	21070,00
12216	86:02:1001004:1169	27107,00	116,98	3170976,86
12217	86:02:1401001:122	4144,00	135,09	559812,96
12218	86:02:0808002:8691	26170,00	118,16	3092247,20
12219	86:02:1001003:1120	85,00	142,99	12154,15
12220	86:02:0707002:2189	1000,00	420,81	420810,00
12221	86:02:0707002:83	5001,00	57,46	287357,46
12222	86:02:0705001:65	1366,00	592,91	809915,06

12223	86:02:0704001:1827	339,00	354,20	120073,80
12224	86:02:0808002:3190	137,00	144,92	19854,04
12225	86:02:0000000:8383	4558373,00	142,93	651528252,89
12226	86:02:0808002:7820	29923,00	99,25	2969857,75
12227	86:02:1214001:2045	1165,00	1678,62	1955592,30
12228	86:02:0808002:1329	3892,00	144,92	564028,64
12229	86:02:0203001:1113	59500,00	109,89	6538455,00
12230	86:02:0000000:7275	56244,00	109,89	6180653,16
12231	86:02:1207001:518	1500,00	446,61	669915,00
12232	86:00:0000000:38120	146450,00	118,16	17304532,00
12233	86:02:1001004:1104	434,00	145,87	63307,58
12234	86:02:0000000:8476	126312,00	102,80	12984873,60
12235	86:02:0601001:1780	88081,00	105,16	9262597,96
12236	86:02:1102001:193	38896,00	125,06	4864333,76
12237	86:02:0808002:2866	202,00	179,60	36279,20
12238	86:02:0704002:812	717,00	338,80	242919,60
12239	86:02:1401001:46	80701,00	135,09	10901898,09
12240	86:02:0808001:873	979,00	79,00	77341,00
12241	86:02:0000000:7388	893500,00	118,16	105575960,00
12242	86:00:0000000:35810	32395,00	0,43	13929,85
12243	86:02:0301001:61	1069,00	300,30	321020,70
12244	86:02:0808001:982	14927,00	124,07	1851992,89
12245	86:02:1206001:146	788,00	546,71	430807,48
12246	86:02:0101004:232	928033,00	101,62	94306713,46
12247	86:02:0301001:206	1745,00	300,30	524023,50
12248	86:02:1401001:8367	10546,00	135,09	1424659,14
12249	86:02:0802001:429	2605,00	292,60	762223,00
12250	86:02:0804001:1181	834,00	184,80	154123,20
12251	86:02:1214003:3068	130,00	155,97	20276,10
12252	86:02:0707002:642	860,00	966,90	831534,00
12253	86:02:0704001:630	730,00	338,80	247324,00
12254	86:02:0808002:2377	8003,00	129,98	1040229,94
12255	86:02:1214003:1052	272,00	174,88	47567,36
12256	86:02:0808002:4346	20,00	180,78	3615,60
12257	86:02:1214003:1306	476,00	166,61	79306,36
12258	86:02:1001003:300	3339,00	140,61	469496,79
12259	86:02:0302002:1450	1413,00	151,24	213702,12
12260	86:02:0704001:682	166,00	122,89	20399,74
12261	86:02:0404001:1187	47600,00	112,25	5343100,00
12262	86:02:0808002:4264	42508,00	112,25	4771523,00
12263	86:02:1204001:2	1075,00	184,80	198660,00
12264	86:02:0707002:3045	3228,00	121,70	392847,60
12265	86:02:0808002:7670	424,00	145,34	61624,16
12266	86:02:0707002:1013	1006,00	224,86	226209,16
12267	86:02:0808002:6337	320,00	144,92	46374,40
12268	86:02:1001003:6217	37918,00	98,07	3718618,26
12269	86:02:0404002:3540	13165,00	125,25	1648916,25
12270	86:02:1001004:1956	1635,00	145,87	238497,45
12271	86:02:1214001:1161	22030,00	138,25	3045647,50
12272	86:02:0808002:585	187800,00	101,62	19084236,00
12273	86:02:0705001:404	1839,00	800,81	1472689,59
12274	86:02:1101001:713	366,00	164,05	60042,30
12275	86:02:1209001:1339	1882,00	4553,05	8568840,10
12276	86:02:1401001:1741	248,00	135,09	33502,32
12277	86:02:1207001:530	4000,00	160,70	642800,00
12278	86:02:1203001:694	410,00	130,90	53669,00
12279	86:02:1102001:497	122266,00	102,80	12568944,80
12280	86:02:0808002:4937	3919,00	138,25	541801,75
12281	86:00:0000000:38023	1090,00	142,93	155793,70
12282	86:02:0501001:157	1375,00	454,31	624676,25
12283	86:02:0808002:589	8295,00	129,98	1078184,10
12284	86:02:0702001:168	1160,00	200,20	232232,00
12285	86:02:0404002:486	641,00	136,18	87291,38
12286	86:02:1210001:67	20000,00	56,96	1139200,00
12287	86:02:1207001:502	1561,00	669,91	1045729,51
12288	86:02:0707002:296	1000,00	224,86	224860,00
12289	86:02:0808002:8239	20019,00	139,43	2791249,17
12290	86:02:0707001:204	2505,00	167,79	420313,95
12291	86:02:0707002:263	1000,00	224,86	224860,00
12292	86:02:1001003:147	3600,00	163,06	587016,00
12293	86:02:0404002:4178	207104,00	118,16	24471408,64
12294	86:02:0707002:1024	999,00	224,86	224635,14
12295	86:02:1001003:4016	8763,00	150,06	1314975,78

12296	86:02:0203001:2053	976340,00	101,62	99215670,80
12297	86:02:0707002:264	1001,00	224,86	225084,86
12298	86:02:1211006:935	3,00	560,52	1681,56
12299	86:02:0808002:2430	5832,00	144,92	845173,44
12300	86:02:1001003:1749	1975,00	171,33	338376,75
12301	86:02:0707002:370	999,00	224,86	224635,14
12302	86:02:1001003:4385	32930,00	114,62	3774436,60
12303	86:02:0808002:2225	1,00	144,92	144,92
12304	86:02:0707002:3140	1000,00	825,56	825560,00
12305	86:02:0707002:3743	800,00	761,32	609056,00
12306	86:02:0202001:368	3819,00	138,60	529313,40
12307	86:02:0808002:5648	116,00	180,78	20970,48
12308	86:02:0707002:3686	800,00	803,08	642464,00
12309	86:02:0000000:7521	87700,00	122,89	10777453,00
12310	86:02:1001003:1913	11102,00	127,61	1416726,22
12311	86:02:1001003:1015	6386,00	133,52	852658,72
12312	86:02:1001003:4235	50803,00	142,99	7264320,97
12313	86:02:0404002:3924	8147,00	129,98	1058947,06
12314	86:02:1001004:1429	4749,00	158,33	751909,17
12315	86:02:0601001:1201	7977,00	129,98	1036850,46
12316	86:02:0808002:5388	2023,00	147,70	298797,10
12317	86:02:0601001:1505	1174,00	154,79	181723,46
12318	86:02:0808002:1057	16538,00	144,92	2396686,96
12319	86:02:1001003:4330	168775,00	118,16	19942454,00
12320	86:02:1209001:1374	790,00	146,30	115577,00
12321	86:02:0808002:3737	334,00	171,33	57224,22
12322	86:02:0805001:433	1159,00	2186,83	2534535,97
12323	86:02:1001001:3132	750,00	292,32	219240,00
12324	86:02:0808002:9015	363,00	146,52	53186,76
12325	86:02:1401001:8487	6039,00	133,52	806327,28
12326	86:02:1001004:1379	183,00	210,32	38488,56
12327	86:02:1102001:579	48413,00	129,98	6292721,74
12328	86:02:1001003:7258	2951,00	142,99	421963,49
12329	86:02:0404002:3486	74004,00	107,53	7957650,12
12330	86:02:1001003:1237	240,00	205,60	49344,00
12331	86:02:0703001:193	2688,00	361,90	972787,20
12332	86:02:0703001:305	1093,00	485,11	530225,23
12333	86:02:1214003:1816	6689,00	132,34	885222,26
12334	86:02:0601001:1763	6024,00	154,79	932454,96
12335	86:02:0000000:7453	137200,00	118,16	16211552,00
12336	86:02:1211007:1212	6908,00	993,31	6861785,48
12337	86:02:1301002:25	4,00	210,32	841,28
12338	86:02:0808002:3823	572,00	144,92	82894,24
12339	86:02:0404002:2492	8914,00	128,79	1148034,06
12340	86:02:0000000:8632	91493,00	105,16	9621403,88
12341	86:02:1001003:1987	144,00	210,32	30286,08
12342	86:02:1401001:1850	9577,00	127,61	1222120,97
12343	86:02:1301002:228	1469,00	151,24	222171,56
12344	86:02:0808002:8947	354,00	170,15	60233,10
12345	86:02:0404002:5548	2713,00	122,89	333400,57
12346	86:02:1102001:522	8493,00	129,98	1103920,14
12347	86:02:0404002:3692	17811,00	121,70	2167598,70
12348	86:02:0302004:60	13845,00	124,07	1717749,15
12349	86:02:1211003:146	995,00	181,97	181060,15
12350	86:02:0404001:583	233688,00	118,16	27612574,08
12351	86:02:0808002:9127	18795,00	120,52	2265173,40
12352	86:02:1214003:1253	150,00	180,78	27117,00
12353	86:02:1401002:812	4,00	210,32	841,28
12354	86:02:0404002:165	3600,00	163,06	587016,00
12355	86:02:0707002:633	861,00	1124,31	968030,91
12356	86:02:0707002:246	1000,00	224,86	224860,00
12357	86:02:0808002:7103	4087,00	138,25	565027,75
12358	86:00:0000000:18275	1604,00	0,42	673,68
12359	86:02:0302002:1266	13,00	180,78	2350,14
12360	86:02:0805001:326	900,00	2186,83	1968147,00
12361	86:02:0000000:7954	88000,00	122,89	10814320,00
12362	86:02:0601001:2008	26995,00	116,98	3157875,10
12363	86:02:0808002:4873	489,00	166,61	81472,29
12364	86:02:1201001:58	1204,00	1678,62	2021058,48
12365	86:02:1001003:2382	60484,00	109,89	6646586,76
12366	86:02:0707002:321	1000,00	224,86	224860,00
12367	86:02:0707002:1485	900,00	1124,31	1011879,00
12368	86:02:0808002:4244	19256,00	120,52	2320733,12

12369	86:02:1211007:884	1521,00	770,01	1171185,21
12370	86:02:1001003:461	3960,00	142,99	566240,40
12371	86:02:0808002:7911	1414,00	176,06	248948,84
12372	86:02:0808002:6986	115,00	180,78	20789,70
12373	86:02:1214004:136	4,00	210,32	841,28
12374	86:02:0808002:2353	23543,00	119,34	2809621,62
12375	86:02:0707002:1570	900,00	966,90	870210,00
12376	86:02:0202001:94	4,00	12,85	51,40
12377	86:02:0802001:490	1079,00	438,91	473583,89
12378	86:02:0404002:2917	58404,00	109,89	6418015,56
12379	86:02:0806001:168	1988,00	217,98	433344,24
12380	86:03:0070401:2658	1792,00	338,80	607129,60
12381	86:02:0404002:3537	16704,00	121,70	2032876,80
12382	86:02:1214001:5224	900,00	774,16	696744,00
12383	86:02:0707002:478	1000,00	202,37	202370,00
12384	86:02:0707002:2867	1000,00	353,35	353350,00
12385	86:02:0707002:3431	3890,00	576,32	2241884,80
12386	86:02:0404002:3628	18744,00	120,52	2259026,88
12387	86:02:0601001:1916	2567,00	144,16	370058,72
12388	86:02:1211005:1045	49,00	131,16	6426,84
12389	86:02:1205001:99	1391,00	161,70	224924,70
12390	86:02:1001003:1995	42,00	210,32	8833,44
12391	86:02:1001003:46	1050,00	142,99	150139,50
12392	86:02:0704002:762	760,00	338,80	257488,00
12393	86:02:0707002:870	1000,00	228,07	228070,00
12394	86:02:0000000:369	331,00	142,93	47309,83
12395	86:02:0808002:988	1210,00	178,42	215888,20
12396	86:02:1214001:5304	36815,00	113,43	4175925,45
12397	86:02:1214001:2806	128277,00	147,70	18946512,90
12398	86:02:1214003:1126	544,00	164,24	89346,56
12399	86:02:0404003:1135	25099,00	118,16	2965697,84
12400	86:02:0401001:384	2074,00	323,40	670731,60
12401	86:02:0808002:3583	171,00	144,92	24781,32
12402	86:02:0000000:8070	31544,00	115,80	3652795,20
12403	86:02:0202001:222	2167,00	107,80	233602,60
12404	86:02:1401001:1763	43890,00	131,16	5756612,40
12405	86:02:0404001:36	3600,00	140,61	506196,00
12406	86:02:1213001:930	927,00	592,91	549627,57
12407	86:02:0808002:6245	66078,00	108,71	7183339,38
12408	86:02:1211003:316	8,00	210,32	1682,56
12409	86:02:0203001:2979	108044,00	103,98	11234415,12
12410	86:02:0808002:3397	227,00	178,42	40501,34
12411	86:02:0808001:1018	855,00	158,33	135372,15
12412	86:02:1214001:4827	7824,00	131,16	1026195,84
12413	86:02:1001003:6693	10877,00	127,61	1388013,97
12414	86:02:1001003:5278	891,00	183,15	163186,65
12415	86:02:0301001:412	2036,00	261,80	533024,80
12416	86:02:0808002:8084	998,00	144,92	144630,16
12417	86:02:1211007:1046	29,00	125,25	3632,25
12418	86:02:1214001:2097	1500,00	295,53	443295,00
12419	86:02:1214003:766	128249,00	102,80	13183997,20
12420	86:02:0404002:2160	1198,00	136,18	163143,64
12421	86:02:1001003:592	960,00	155,97	149731,20
12422	86:02:1204001:692	1942,00	254,10	493462,20
12423	86:02:0101005:196	33777,00	114,62	3871519,74
12424	86:02:0808002:5580	10153,00	109,89	1115713,17
12425	86:02:0707002:686	803,00	1124,31	902820,93
12426	86:02:1211006:349	42,00	144,16	6054,72
12427	86:02:0302002:1504	711,00	186,69	132736,59
12428	86:02:1214001:4658	95745,00	105,16	10068544,20
12429	86:02:1001002:1017	149,00	180,78	26936,22
12430	86:02:0707002:3021	1000,00	398,33	398330,00
12431	86:02:0808002:7814	20,00	180,78	3615,60
12432	86:02:1301001:265	37,00	133,50	4939,50
12433	86:02:0808002:6074	1544,00	144,92	223756,48
12434	86:02:1214003:2803	25969,00	118,16	3068497,04
12435	86:02:0704001:626	1712,60	338,80	580228,88
12436	86:02:1211006:389	37,00	144,16	5333,92
12437	86:02:0808002:3165	95,00	144,92	13767,40
12438	86:02:0707002:3536	800,00	777,38	621904,00
12439	86:02:0707002:438	1004,00	224,86	225759,44
12440	86:02:0601001:1455	2217,00	142,98	316986,66
12441	86:02:1214004:243	3281,00	173,69	569876,89

12442	86:02:1001003:1128	1940,00	147,70	286538,00
12443	86:02:0808002:4786	653,00	163,06	106478,18
12444	86:02:0404003:1451	2607,00	142,97	372722,79
12445	86:02:0302002:644	14881,00	124,07	1846285,67
12446	86:02:0704002:533	1960,00	338,80	664048,00
12447	86:02:1211007:535	977,00	662,21	646979,17
12448	86:02:0804001:1147	941,00	215,60	202879,60
12449	86:02:0808002:4575	2647,00	122,89	325289,83
12450	86:02:0704001:305	465,00	32,12	14935,80
12451	86:02:1214001:4995	450,00	742,04	333918,00
12452	86:02:0601001:1442	932,00	157,15	146463,80
12453	86:02:1001003:142	3600,00	163,06	587016,00
12454	86:02:0203001:3020	140,00	180,78	25309,20
12455	86:02:0404002:3170	21560,00	119,34	2572970,40
12456	86:02:0601001:1636	1,00	142,98	142,98
12457	86:02:1001004:1919	995,00	145,87	145140,65
12458	86:02:0000000:48	14400,00	142,93	2058192,00
12459	86:02:1401001:8612	388210,00	135,09	52443288,90
12460	86:02:0808002:4756	154,00	180,78	27840,12
12461	86:02:0808001:813	3223,00	141,79	456989,17
12462	86:02:0801001:421	380,00	207,90	79002,00
12463	86:02:0901001:466	819,00	377,30	309008,70
12464	86:02:1401001:1677	55712,00	109,89	6122191,68
12465	86:02:0707002:1489	900,00	966,90	870210,00
12466	86:02:0801001:1266	355,00	113,43	40267,65
12467	86:02:0404003:113	43500,00	131,16	5705460,00
12468	86:00:0000000:17601	127000,00	119,34	15156180,00
12469	86:00:0000000:44775	59010,00	142,93	8434299,30
12470	86:02:1301002:182	4,00	210,32	841,28
12471	86:02:0404002:5611	2565,00	136,18	349301,70
12472	86:02:0000000:7699	34000,00	133,52	4539680,00
12473	86:02:1214003:432	6819,00	132,34	902426,46
12474	86:02:1001004:2353	477,00	145,87	69579,99
12475	86:02:0704001:1505	3328,00	508,21	1691322,88
12476	86:02:1001002:1302	2474,00	151,99	376023,26
12477	86:02:0501001:941	2210,00	531,31	1174195,10
12478	86:02:0404002:3147	8077,00	129,98	1049848,46
12479	86:02:0000000:8568	20354,00	142,93	2909197,22
12480	86:02:1204001:762	1720,00	184,80	317856,00
12481	86:02:0808002:8620	109599,00	120,52	13208871,48
12482	86:02:0401001:459	1750,00	158,33	277077,50
12483	86:02:1001002:159	16707,00	121,70	2033241,90
12484	86:02:0801001:1107	1500,00	207,90	311850,00
12485	86:02:1210001:39	2159,00	246,40	531977,60
12486	86:02:1001003:48	5479,00	157,15	861024,85
12487	86:12:0000000:6160	900,00	394,09	354681,00
12488	86:02:1209001:484	1900,00	146,30	277970,00
12489	86:02:0707001:488	2120,00	126,43	268031,60
12490	86:02:0808002:6738	290,00	148,88	43175,20
12491	86:02:0202001:366	225,00	133,52	30042,00
12492	86:02:0808002:1817	2914,00	141,79	413176,06
12493	86:00:0000000:9624	229615,00	0,43	98734,45
12494	86:02:1207001:214	1130,00	16,06	18147,80
12495	86:02:1001003:4039	1546,00	150,06	231992,76
12496	86:02:1214004:213	3132,00	141,79	444086,28
12497	86:02:1214003:941	12156,00	126,43	1536883,08
12498	86:02:0404002:4547	378,00	170,15	64316,70
12499	86:02:0808002:2882	8454,00	129,98	1098850,92
12500	86:02:0808002:5452	103391,00	105,16	10872597,56
12501	86:02:0404002:3744	14602,00	124,07	1811670,14
12502	86:00:0000000:6612	537800,00	0,43	231254,00
12503	86:02:0808002:677	90161,00	105,16	9481330,76
12504	86:02:0808002:2436	2852,00	144,92	413311,84
12505	86:02:0000000:8290	169276,00	142,93	24194618,68
12506	86:02:0201001:814	3618,00	177,10	640747,80
12507	86:02:1204001:1010	1000,00	146,30	146300,00
12508	86:02:0808002:4708	755,00	160,70	121328,50
12509	86:02:1214001:1808	2093,00	170,15	356123,95
12510	86:02:0404002:3693	5993,00	134,70	807257,10
12511	86:02:0705001:214	600,00	685,31	411186,00
12512	86:02:1211007:1228	39,00	125,25	4884,75
12513	86:02:0707002:1725	1000,00	414,39	414390,00
12514	86:02:0404003:1683	1722,00	148,88	256371,36

12515	86:02:1214001:3964	371,00	147,70	54796,70
12516	86:02:0808002:6378	293,00	173,70	50894,10
12517	86:02:0404003:1586	571,00	163,06	93107,26
12518	86:02:0808002:5231	812,00	159,52	129530,24
12519	86:02:1001003:1981	7279,00	131,16	954713,64
12520	86:02:1214001:3131	2010,00	285,89	574638,90
12521	86:02:0404003:6	27900,00	116,98	3263742,00
12522	86:02:0808002:7685	1580,00	174,88	276310,40
12523	86:02:1001003:1785	220,00	142,99	31457,80
12524	86:02:0808002:3297	105839,00	103,98	11005139,22
12525	86:02:1101001:277	1150,00	231,00	265650,00
12526	86:02:1214002:81	55487,00	132,89	7373667,43
12527	86:02:0707002:772	904,00	966,90	874077,60
12528	86:02:1102001:370	279359,00	118,16	33009059,44
12529	86:02:0802001:517	759,00	438,91	333132,69
12530	86:02:1206001:717	52,00	155,76	8099,52
12531	86:02:0804001:1211	700,00	215,60	150920,00
12532	86:02:0203001:2991	16647,00	121,70	2025939,90
12533	86:02:1401002:1047	1351023,00	202,46	273528116,58
12534	86:02:1214003:3032	3116,00	141,79	441817,64
12535	86:02:0808002:3566	1797,00	148,88	267537,36
12536	86:02:0707002:3530	800,00	764,53	611624,00
12537	86:02:0000000:7516	103700,00	121,70	12620290,00
12538	86:02:0704001:522	565,00	338,80	191422,00
12539	86:02:0404002:3150	37629,00	113,43	4268257,47
12540	86:02:0704001:1805	427,00	300,30	128228,10
12541	86:02:0404002:2515	20,00	180,78	3615,60
12542	86:02:1001003:295	585,00	190,24	111290,40
12543	86:02:0707002:1600	900,00	966,90	870210,00
12544	86:02:0902001:1358	84190,00	145,03	12210075,70
12545	86:02:0707002:674	808,00	966,90	781255,20
12546	86:02:1214001:2046	1204,00	1678,62	2021058,48
12547	86:02:0707002:848	998,00	228,07	227613,86
12548	86:02:1101001:247	1200,00	231,00	277200,00
12549	86:02:0000000:7999	876810,00	118,16	103603869,60
12550	86:02:0404003:229	2500,00	144,16	360400,00
12551	86:02:0201001:854	200,00	122,89	24578,00
12552	86:02:1001003:6024	44,00	142,99	6291,56
12553	86:02:1001003:982	240,00	142,99	34317,60
12554	86:02:0808002:2902	185443,00	101,62	18844717,66
12555	86:02:0801001:1496	601,00	163,06	97999,06
12556	86:02:0808002:788	73316,00	125,25	9182829,00
12557	86:02:0808002:6977	112,00	180,78	20247,36
12558	86:02:0403001:20	4800,00	135,88	652224,00
12559	86:02:0404002:3914	26771,00	135,88	3637643,48
12560	86:02:0808002:6837	164,00	180,78	29647,92
12561	86:02:1001003:166	3217,00	141,79	456138,43
12562	86:02:0707002:1540	900,00	1124,31	1011879,00
12563	86:02:0808002:3815	2301,00	144,92	333460,92
12564	86:02:1211006:407	1518,00	662,21	1005234,78
12565	86:02:0808002:6354	28,00	144,92	4057,76
12566	86:02:0703001:70	1670,00	415,81	694402,70
12567	86:02:0808002:7346	76874,00	124,07	9537757,18
12568	86:02:0404003:1333	27470,00	116,98	3213440,60
12569	86:02:1001003:241	6266,00	133,52	836636,32
12570	86:02:0707002:3925	1472,00	966,90	1423276,80
12571	86:02:0101005:225	180615,00	118,16	21341468,40
12572	86:02:0707002:3701	800,00	796,65	637320,00
12573	86:02:1001003:480	153,00	142,99	21877,47
12574	86:00:0000000:43058	577,00	0,43	248,11
12575	86:02:0404002:3458	112,00	180,78	20247,36
12576	86:02:0802001:1110	1042,00	180,78	188372,76
12577	86:02:1001002:793	1856,00	148,88	276321,28
12578	86:02:0808002:7872	308,00	200,87	61867,96
12579	86:02:0302002:32	107579,00	103,98	11186064,42
12580	86:02:0101004:248	89755,00	105,16	9438635,80
12581	86:02:1214003:199	7800,00	131,16	1023048,00
12582	86:02:0808002:5223	295,00	148,88	43919,60
12583	86:02:0203002:816	716,00	160,70	115061,20
12584	86:02:0201001:484	1706,00	177,10	302132,60
12585	86:02:0707002:3317	1017,00	228,07	231947,19
12586	86:02:1001002:1156	37,00	155,97	5770,89
12587	86:02:0808002:6618	32771,00	99,25	3252521,75

12588	86:02:1001004:503	3602,00	145,87	525423,74
12589	86:02:0702001:300	1800,00	346,50	623700,00
12590	86:02:0202001:132	957,00	92,40	88426,80
12591	86:02:0404002:3854	20689,00	119,34	2469025,26
12592	86:02:0404002:3772	24,00	210,32	5047,68
12593	86:02:0707002:312	1000,00	221,65	221650,00
12594	86:02:0808001:537	4686,00	135,88	636733,68
12595	86:02:0707001:153	8749,00	128,79	1126783,71
12596	86:02:0808002:8270	34905,00	133,52	4660515,60
12597	86:02:1214001:4656	206637,00	118,16	24416227,92
12598	86:00:0000000:25370	76710,00	0,43	32985,30
12599	86:02:0808002:2229	3790,00	144,92	549246,80
12600	86:02:0404002:5259	91895,00	122,89	11292976,55
12601	86:02:1001004:1820	1663,00	148,88	247587,44
12602	86:00:0000000:3436	326600,00	0,43	140438,00
12603	86:02:0707002:1339	1000,00	1124,31	1124310,00
12604	86:02:1001004:3	1100,00	13,29	14619,00
12605	86:02:0808002:1086	1410,00	144,92	204337,20
12606	86:02:0707002:111	30000,00	115,80	3474000,00
12607	86:02:0404002:2894	853,00	158,33	135055,49
12608	86:02:0404002:3201	6041,00	133,52	806594,32
12609	86:02:1001002:633	126019,00	102,80	12954753,20
12610	86:02:1214001:1646	34803,00	114,62	3989119,86
12611	86:02:0808002:7571	4094,00	138,25	565995,50
12612	86:02:1210001:122	1100,00	138,60	152460,00
12613	86:02:0808002:4334	370,00	170,15	62955,50
12614	86:02:1001003:4287	217132,00	118,16	25656317,12
12615	86:02:1401002:1181	165682,00	101,62	16836604,84
12616	86:02:1001003:76	7545,00	142,99	1078859,55
12617	86:02:0808002:8517	21,00	180,78	3796,38
12618	86:02:0901001:499	862,00	438,91	378340,42
12619	86:02:0808002:4291	10974,00	127,61	1400392,14
12620	86:02:0707002:1124	956,00	202,37	193465,72
12621	86:02:1211006:327	45,00	144,16	6487,20
12622	86:02:0808002:7205	80,00	180,78	14462,40
12623	86:02:0808002:8638	13643,00	106,34	1450796,62
12624	86:00:0000000:41003	304600,00	118,16	35991536,00
12625	86:02:0902002:22	144,00	134,92	19428,48
12626	86:02:1001003:3488	90700,00	122,89	11146123,00
12627	86:02:0707002:2013	625,00	92,16	57600,00
12628	86:02:0404002:5255	246,00	205,60	50577,60
12629	86:02:1207001:40	1342,00	385,01	516683,42
12630	86:02:0808002:6097	6781,00	144,92	982702,52
12631	86:02:1204001:518	25,00	163,76	4094,00
12632	86:02:0808002:1506	1103,00	154,79	170733,37
12633	86:02:0801001:1243	1458,00	155,06	226077,48
12634	86:00:0000000:11052	10140,00	148,88	1509643,20
12635	86:02:0203001:3061	71688,00	107,53	7708610,64
12636	86:02:1214001:1928	1206,00	1678,62	2024415,72
12637	86:02:0707002:2067	1000,00	401,54	401540,00
12638	86:02:0808002:8392	1711,00	148,88	254733,68
12639	86:02:1001002:326	1,00	210,32	210,32
12640	86:02:0201001:892	500,00	138,60	69300,00
12641	86:02:1401001:133	19600,00	135,09	2647764,00
12642	86:02:1001004:845	573,00	163,06	93433,38
12643	86:02:0707002:317	996,00	221,65	220763,40
12644	86:02:1301002:292	4,00	210,32	841,28
12645	86:02:0707002:3690	800,00	806,29	645032,00
12646	86:02:0704001:631	2328,00	292,60	681172,80
12647	86:02:0707002:4692	1357501,00	129,47	175755654,47
12648	86:02:0808002:2	7170,00	153,61	1101383,70
12649	86:02:0404002:3690	56394,00	109,89	6197136,66
12650	86:02:0000000:8939	30910,00	115,80	3579378,00
12651	86:02:0203001:1964	632,00	163,06	103053,92
12652	86:02:0704002:732	400,00	179,31	71724,00
12653	86:02:0808002:3845	1510,00	144,92	218829,20
12654	86:02:0707002:3640	800,00	793,44	634752,00
12655	86:02:1213001:441	1971,00	893,21	1760516,91
12656	86:02:0403001:430	250218,00	118,16	29565758,88
12657	86:02:0707002:837	1001,00	228,07	228298,07
12658	86:02:0707002:2905	1000,00	414,39	414390,00
12659	86:02:0808002:1622	24675,00	118,16	2915598,00
12660	86:02:1214003:2994	61529,00	108,71	6688817,59

12661	86:02:1213001:442	2412,00	893,21	2154422,52
12662	86:02:1214003:1332	401,00	168,97	67756,97
12663	86:02:0707002:2664	1000,00	414,39	414390,00
12664	86:02:0808002:3697	9,00	210,32	1892,88
12665	86:02:1001003:943	42,00	210,32	8833,44
12666	86:02:1201001:77	456,00	1116,51	509128,56
12667	86:02:1204001:525	15,00	163,76	2456,40
12668	86:02:0707002:3652	800,00	809,50	647600,00
12669	86:02:1001003:1835	1700,00	148,88	253096,00
12670	86:02:0601001:1041	62587,00	108,71	6803832,77
12671	86:02:0707002:387	1000,00	221,65	221650,00
12672	86:02:0808002:2509	17797,00	121,70	2165894,90
12673	86:02:1001003:1064	96,00	210,32	20190,72
12674	86:02:1001003:6424	497672,00	142,99	71162119,28
12675	86:02:0808002:5513	312,00	172,51	53823,12
12676	86:02:1001003:5026	45541,00	142,99	6511907,59
12677	86:02:1102001:445	88993,00	105,16	9358503,88
12678	86:02:0000000:6898	16350,00	142,93	2336905,50
12679	86:02:0404002:178	7500,00	152,43	1143225,00
12680	86:02:0301001:46	2256,00	223,30	503764,80
12681	86:02:1001004:2103	1719,00	145,87	250750,53
12682	86:02:0404003:355	9,00	210,32	1892,88
12683	86:02:0203001:2113	5073,00	134,70	683333,10
12684	86:02:1401001:8359	437994,00	101,62	44508950,28
12685	86:02:1001003:798	117827,00	103,98	12251651,46
12686	86:02:1001001:2259	1000,00	372,79	372790,00
12687	86:02:1001004:1869	70846,00	145,87	10334306,02
12688	86:02:0808002:5217	4545,00	137,07	622983,15
12689	86:02:1214001:5243	500,00	761,32	380660,00
12690	86:02:1213001:281	1093,00	716,11	782708,23
12691	86:02:0808002:1099	2370,00	145,34	344455,80
12692	86:02:0404001:488	40458,00	112,25	4541410,50
12693	86:02:0902001:237	414,00	168,97	69953,58
12694	86:02:0404003:1067	15451,00	136,42	2107825,42
12695	86:02:1301001:272	24,00	133,50	3204,00
12696	86:02:1001003:1047	3320,00	140,61	466825,20
12697	86:02:0707002:1065	454,00	897,49	407460,46
12698	86:02:1211007:7	619,00	125,25	77529,75
12699	86:02:1001003:6276	10979,00	147,70	1621598,30
12700	86:02:1001003:2683	113333,00	120,52	13658893,16
12701	86:02:1211002:165	6600,00	132,34	873444,00
12702	86:02:1211006:911	958,00	662,21	634397,18
12703	86:02:1209001:176	172,00	146,30	25163,60
12704	86:02:1001004:1529	323,00	148,88	48088,24
12705	86:02:0601001:1553	341,00	171,33	58423,53
12706	86:02:0808002:3886	1194,00	144,92	173034,48
12707	86:02:0808002:8929	651,00	144,92	94342,92
12708	86:02:1209001:40	1440,00	146,30	210672,00
12709	86:02:1001003:628	2221,00	145,34	322800,14
12710	86:02:0808002:4156	62608,00	108,71	6806115,68
12711	86:02:0707002:3014	1000,00	404,75	404750,00
12712	86:02:1401001:114	11324,00	135,09	1529759,16
12713	86:02:1301002:420	4,00	210,32	841,28
12714	86:02:0000000:92	2822,00	142,93	403348,46
12715	86:02:1209001:24	1510,00	146,30	220913,00
12716	86:02:0808002:6828	9514,00	144,92	1378768,88
12717	86:02:0707002:2512	1000,00	411,17	411170,00
12718	86:02:1214004:239	1281,00	173,69	222496,89
12719	86:02:0403001:353	334,00	120,28	40173,52
12720	86:02:0805001:1181	825,00	1878,82	1550026,50
12721	86:02:0404003:1468	56343,00	109,89	6191532,27
12722	86:02:0808002:1459	2998,00	1513,40	4537173,20
12723	86:02:0404002:480	10187,00	136,18	1387265,66
12724	86:02:1214001:2029	24027,00	119,34	2867382,18
12725	86:02:1102001:559	263454,00	125,06	32947557,24
12726	86:02:1209001:1074	192,00	160,70	30854,40
12727	86:02:0808002:3836	2617,00	142,97	374152,49
12728	86:02:0808002:1058	9330,00	128,79	1201610,70
12729	86:02:1209001:1350	1500,00	107,80	161700,00
12730	86:02:1001003:6979	291,00	173,70	50546,70
12731	86:02:1214003:791	34931,00	114,62	4003791,22
12732	86:02:1214003:2848	60045,00	94,53	5676053,85
12733	86:02:1001004:1352	155,00	155,97	24175,35

12734	86:02:0704002:8	1026,00	292,60	300207,60
12735	86:02:1214003:1273	16293,00	122,89	2002246,77
12736	86:02:0804001:875	300,00	1970,10	591030,00
12737	86:02:0707002:1584	900,00	831,99	748791,00
12738	86:02:0707002:1390	900,00	1124,31	1011879,00
12739	86:02:0808002:4706	145463,00	87,44	12719284,72
12740	86:02:0808002:5670	4161,00	160,70	668672,70
12741	86:02:0101002:134	55819,00	109,89	6133949,91
12742	86:02:0802001:413	2061,00	377,30	777615,30
12743	86:00:0000000:37326	19620,00	0,43	8436,60
12744	86:02:0808002:9302	190,00	180,78	34348,20
12745	86:02:1001002:596	1301,00	151,99	197738,99
12746	86:02:1001003:6236	324202,00	101,62	32945407,24
12747	86:02:0808002:8656	2923,00	165,42	483522,66
12748	86:02:1001003:2049	9451,00	127,61	1206042,11
12749	86:02:1001003:495	45258,00	142,99	6471441,42
12750	86:02:0404003:1649	793,00	159,52	126499,36
12751	86:02:1301001:220	2477,00	133,50	330679,50
12752	86:02:1214003:43	45846,00	140,69	6450073,74
12753	86:02:0707002:759	903,00	1124,31	1015251,93
12754	86:02:0703001:162	1383,00	361,90	500507,70
12755	86:02:0808002:7855	524,00	165,42	86680,08
12756	86:02:0404002:3543	116439,00	103,98	12107327,22
12757	86:02:0404003:1455	3869,00	139,43	539454,67
12758	86:02:0203001:2447	298471,00	118,16	35267333,36
12759	86:02:0707002:191	1000,00	224,86	224860,00
12760	86:00:0000000:43097	1658572,00	142,93	237059695,96
12761	86:02:1201001:590	634,00	962,51	610231,34
12762	86:02:0805001:1275	690,00	1878,82	1296385,80
12763	86:02:1301002:69	4,00	210,32	841,28
12764	86:02:0000000:7811	25973,00	137,07	3560119,11
12765	86:02:1001004:1798	5566,00	115,80	644542,80
12766	86:00:0000000:31110	224962,00	118,16	26581509,92
12767	86:02:0808002:7213	33554,00	99,25	3330234,50
12768	86:02:1210001:70	1500,00	138,60	207900,00
12769	86:02:0808002:553	2400,00	167,79	402696,00
12770	86:02:0808001:1267	4845,00	65,72	318413,40
12771	86:02:1301002:370	16,00	180,78	2892,48
12772	86:02:0801001:379	740,00	404,82	299566,80
12773	86:02:1102001:120	420683,00	101,62	42749806,46
12774	86:02:1209001:88	1410,00	223,30	314853,00
12775	86:02:1001003:610	168,00	210,32	35333,76
12776	86:02:1214001:5425	10000,00	124,29	1242900,00
12777	86:02:0705001:36	981,00	454,31	445678,11
12778	86:02:1301002:223	4,00	210,32	841,28
12779	86:02:0808002:8953	97,00	144,92	14057,24
12780	86:02:1214001:299	99885,00	147,70	14753014,50
12781	86:02:0808002:917	1590,00	150,06	238595,40
12782	86:02:0404002:4548	62,00	180,78	11208,36
12783	86:02:1301002:626	3412,00	163,06	556360,72
12784	86:02:0808002:4891	1292,00	152,43	196939,56
12785	86:02:0902002:295	430957,00	118,16	50921879,12
12786	86:02:1214001:1426	378,00	170,15	64316,70
12787	86:02:0808001:221	3176,00	141,63	449816,88
12788	86:02:1401002:814	4,00	210,32	841,28
12789	86:02:1001003:1006	1270,00	142,99	181597,30
12790	86:02:0707002:409	1000,00	221,65	221650,00
12791	86:00:0000000:257	152320,00	118,16	17998131,20
12792	86:02:0808002:7074	54,00	155,97	8422,38
12793	86:02:0000000:8114	1723,00	142,93	246268,39
12794	86:02:0707002:2989	1000,00	414,39	414390,00
12795	86:02:1214001:5449	2500,00	124,29	310725,00
12796	86:02:0301002:356	1579,00	200,20	316115,80
12797	86:02:0808002:4401	12046,00	126,43	1522975,78
12798	86:02:1401001:8473	538,00	164,24	88361,12
12799	86:02:1401001:20	57200,00	109,89	6285708,00
12800	86:02:1211005:4008	31,00	1685,53	52251,43
12801	86:02:1214003:657	26851,00	116,98	3141029,98
12802	86:02:0203001:1760	420,00	196,15	82383,00
12803	86:02:0902005:22	1000,00	208,80	208800,00
12804	86:02:0707002:2061	1000,00	407,96	407960,00
12805	86:02:1214001:5344	669,00	247,35	165477,15
12806	86:02:0601001:1498	49888,00	111,07	5541060,16

12807	86:02:0808002:5424	21609,00	102,80	2221405,20
12808	86:02:0808002:4726	668,00	161,88	108135,84
12809	86:02:1214003:1924	604,00	190,24	114904,96
12810	86:02:0404002:2543	6228,00	133,52	831562,56
12811	86:02:1211006:961	90,00	144,16	12974,40
12812	86:02:0404003:1850	28078,00	100,44	2820154,32
12813	86:02:0707001:169	11802,00	108,71	1282995,42
12814	86:02:0808002:4317	4219,00	138,25	583276,75
12815	86:02:0707002:1041	999,00	228,07	227841,93
12816	86:02:0707002:1720	1000,00	417,60	417600,00
12817	86:02:1211006:598	40,00	144,16	5766,40
12818	86:02:0707002:2736	1000,00	414,39	414390,00
12819	86:02:0000000:7431	1692,00	142,93	241837,56
12820	86:02:0808002:5257	418,00	168,97	70629,46
12821	86:02:0404002:3985	5724,00	134,70	771022,80
12822	86:02:0404002:3152	55906,00	109,89	6143510,34
12823	86:02:0201001:467	482,00	1313,40	633058,80
12824	86:02:1211007:1193	1802,00	993,31	1789944,62
12825	86:02:0501001:1574	13860,00	151,98	2106442,80
12826	86:02:1211003:3	77508,00	106,34	8242200,72
12827	86:02:0301001:928	1230,00	200,20	246246,00
12828	86:02:0000000:7528	14000,00	142,93	2001020,00
12829	86:02:0808002:5755	605,00	140,61	85069,05
12830	86:02:0203001:1106	32,00	210,32	6730,24
12831	86:02:0000000:8482	1743,00	0,43	749,49
12832	86:02:0101004:297	184494,00	118,16	21799811,04
12833	86:02:0707001:532	260,00	204,42	53149,20
12834	86:02:1102001:142	9435,00	127,61	1204000,35
12835	86:02:1001003:1910	11270,00	127,61	1438164,70
12836	86:02:0404001:1231	60100,00	109,89	6604389,00
12837	86:02:0703001:236	933,00	485,11	452607,63
12838	86:02:1211005:934	31,00	131,16	4065,96
12839	86:02:0000000:8643	22494,00	102,80	2312383,20
12840	86:02:1206001:374	2754,00	546,71	1505639,34
12841	86:02:1206001:430	1524,00	361,90	551535,60
12842	86:02:0404002:2494	82853,00	124,07	10279571,71
12843	86:02:0808002:1786	16,00	180,78	2892,48
12844	86:02:0404003:1918	4197,00	138,25	580235,25
12845	86:02:0808002:2904	8470,00	151,24	1281002,80
12846	86:02:0000000:6844	2443,00	148,75	363396,25
12847	86:02:0404002:3571	120632,00	88,62	10690407,84
12848	86:02:1214001:1992	34013,00	114,62	3898570,06
12849	86:02:1001004:853	15199,00	122,89	1867805,11
12850	86:02:1001003:6457	9,00	210,32	1892,88
12851	86:02:0707002:819	999,00	228,07	227841,93
12852	86:02:0703001:128	846,00	431,21	364803,66
12853	86:02:0808002:8050	438,00	194,96	85392,48
12854	86:02:1001004:1305	15126,00	142,97	2162564,22
12855	86:02:1001004:1264	3920,00	138,25	541940,00
12856	86:02:1001003:726	42861,00	112,25	4811147,25
12857	86:02:1102001:210	119725,00	102,80	12307730,00
12858	86:02:1102001:388	400536,00	101,62	40702468,32
12859	86:02:0808002:5036	160,00	180,78	28924,80
12860	86:02:1211005:1440	1782,00	993,31	1770078,42
12861	86:02:1001003:5266	9238,00	128,79	1189762,02
12862	86:02:0808002:2654	176,00	180,78	31817,28
12863	86:02:0404002:3049	33464,00	114,62	3835643,68
12864	86:02:0501001:1488	19123,00	120,52	2304703,96
12865	86:02:1206001:371	2960,00	639,11	1891765,60
12866	86:02:0601001:1036	9862,00	148,88	1468254,56
12867	86:02:0702001:720	3400,00	140,61	478074,00
12868	86:02:1001004:1166	16017,00	142,97	2289950,49
12869	86:02:1101001:190	80,00	164,05	13124,00
12870	86:02:0808002:5040	3700,00	119,34	441558,00
12871	86:02:0203001:3111	566395,00	101,62	57557059,90
12872	86:02:1401002:789	4,00	202,46	809,84
12873	86:02:0808002:6351	212,00	207,96	44087,52
12874	86:02:0805001:327	740,00	2818,24	2085497,60
12875	86:02:0707002:4161	450,00	966,90	435105,00
12876	86:02:1214001:1966	365,00	170,15	62104,75
12877	86:02:1001002:1118	4999,00	151,99	759798,01
12878	86:02:0808002:3474	39,00	180,78	7050,42
12879	86:02:1214001:5372	165164,00	101,62	16783965,68

12880	86:02:1001002:18	10130,00	148,88	1508154,40
12881	86:02:0707002:1718	1000,00	388,69	388690,00
12882	86:02:1214001:4032	16087,00	142,97	2299958,39
12883	86:02:1213001:883	2011,00	592,91	1192342,01
12884	86:02:0707001:495	584,00	163,06	95227,04
12885	86:02:1214003:1903	81219,00	140,69	11426701,11
12886	86:02:0808002:3866	43902,00	112,25	4927999,50
12887	86:02:1214003:1238	306,00	172,51	52788,06
12888	86:02:0808002:5179	571,00	163,06	93107,26
12889	86:02:0404001:599	6396,00	154,79	990036,84
12890	86:02:1207001:327	2625,00	669,91	1758513,75
12891	86:02:0000000:371	21,00	142,93	3001,53
12892	86:02:0404003:1579	16414,00	122,89	2017116,46
12893	86:02:1204001:282	1204,00	184,80	222499,20
12894	86:02:0707002:3467	800,00	815,92	652736,00
12895	86:02:1001003:1056	68,00	180,78	12293,04
12896	86:02:1211005:897	38,00	131,16	4984,08
12897	86:02:1213001:4	2,00	592,91	1185,82
12898	86:02:0701001:54	1780,00	8,26	14702,80
12899	86:00:0000000:42750	14200,00	0,43	6106,00
12900	86:02:0806001:82	990,00	19,27	19077,30
12901	86:02:0808002:8933	18929,00	144,92	2743190,68
12902	86:02:0404002:2497	169598,00	118,16	20039699,68
12903	86:02:1401001:1836	4790,00	135,09	647081,10
12904	86:02:0000000:7179	990332,00	169,14	167504754,48
12905	86:02:0601001:1452	412,00	168,97	69615,64
12906	86:02:0000000:7826	36700,00	123,10	4517770,00
12907	86:02:1201001:8	265,00	148,75	39418,75
12908	86:02:0301001:70	3246,00	831,82	2700087,72
12909	86:02:0501001:1282	2688,00	531,31	1428161,28
12910	86:02:0707002:326	1001,00	224,86	225084,86
12911	86:02:1401001:8443	1008,00	155,97	157217,76
12912	86:02:0808002:3759	23253,00	119,34	2775013,02
12913	86:02:0302002:1273	308929,00	101,62	31393364,98
12914	86:02:1102001:638	195239,00	118,16	23069440,24
12915	86:02:1401002:1045	264415,00	202,46	53533460,90
12916	86:02:0808002:840	44600,00	112,25	5006350,00
12917	86:02:1001003:4889	5477,00	134,70	737751,90
12918	86:02:0808002:772	54555,00	111,07	6059423,85
12919	86:02:1209001:243	1768,00	326,97	578082,96
12920	86:02:1214001:1987	20141,00	119,34	2403626,94
12921	86:02:0704002:354	1357,00	508,21	689640,97
12922	86:02:1001003:4268	26511,00	142,99	3790807,89
12923	86:02:0808002:3719	7391,00	131,16	969403,56
12924	86:02:0707002:347	1001,00	221,65	221871,65
12925	86:02:1301001:244	9170,00	111,07	1018511,90
12926	86:02:0808002:5858	5627,00	134,70	757956,90
12927	86:02:1214003:256	1799,00	172,51	310345,49
12928	86:02:0808002:3024	4431,00	137,07	607357,17
12929	86:02:0808002:20	58330,00	127,61	7443491,30
12930	86:02:1001003:767	33680,00	114,62	3860401,60
12931	86:02:0000000:7429	602434,00	0,43	259046,62
12932	86:02:1001003:995	537,00	142,99	76785,63
12933	86:02:0707002:356	1000,00	224,86	224860,00
12934	86:02:1211005:906	29,00	131,16	3803,64
12935	86:02:1214001:956	142004,00	101,62	14430446,48
12936	86:02:1001003:2386	14302,00	144,16	2061776,32
12937	86:02:0707002:1093	965,00	173,46	167388,90
12938	86:02:0707002:1647	49200,00	95,71	4708932,00
12939	86:02:0808002:843	10982,00	127,61	1401413,02
12940	86:02:1001003:188	2323,00	168,97	392517,31
12941	86:02:1001004:1229	68,00	210,32	14301,76
12942	86:02:1206001:1045	240914,00	155,76	37524764,64
12943	86:02:0404001:966	1699,00	173,70	295116,30
12944	86:02:0805001:38	1881,45	2186,83	4114411,30
12945	86:02:1214004:379	113467,00	103,98	11798298,66
12946	86:02:0404002:4642	19429,00	140,61	2731911,69
12947	86:02:1001004:2005	12592,00	145,87	1836795,04
12948	86:02:0404003:1622	24112,00	119,34	2877526,08
12949	86:02:0808002:6838	483,00	142,97	69054,51
12950	86:02:1214004:393	433,00	194,96	84417,68
12951	86:02:1211005:855	2386,00	770,01	1837243,86
12952	86:02:0707002:2387	1000,00	414,39	414390,00

12953	86:02:1301002:240	17,00	180,78	3073,26
12954	86:02:0704001:659	1320,00	524,19	691930,80
12955	86:02:0804001:103	16,00	180,78	2892,48
12956	86:02:0801001:1241	1500,00	284,90	427350,00
12957	86:02:0808002:8218	28840,00	116,98	3373703,20
12958	86:02:0808002:7337	11737,00	146,52	1719705,24
12959	86:02:1301002:61	4,00	210,32	841,28
12960	86:02:1001002:521	1943,00	147,70	286981,10
12961	86:02:1211007:1349	3624,00	662,21	2399849,04
12962	86:02:0804001:391	1456,00	215,60	313913,60
12963	86:02:0000000:8352	117200,00	103,98	12186456,00
12964	86:02:0808002:7389	2359,00	145,34	342857,06
12965	86:02:1301002:264	4,00	210,32	841,28
12966	86:00:0000000:34184	212000,00	118,16	25049920,00
12967	86:02:1001003:6952	124450,00	102,80	12793460,00
12968	86:02:0808002:928	67705,00	108,71	7360210,55
12969	86:02:1214004:135	4,00	210,32	841,28
12970	86:02:1206001:859	3016,00	141,79	427638,64
12971	86:02:1001002:313	6,00	180,78	1084,68
12972	86:00:0000000:3442	50220,00	0,43	21594,60
12973	86:02:0801001:441	1346,00	431,21	580408,66
12974	86:02:1214001:1424	7465,00	131,16	979109,40
12975	86:02:0301002:39	848,00	169,40	143651,20
12976	86:02:0808002:5473	81,00	180,78	14643,18
12977	86:02:1214001:1004	165993,00	118,16	19613732,88
12978	86:02:1301002:260	16,00	180,78	2892,48
12979	86:02:0808002:5054	2489,00	124,07	308810,23
12980	86:02:0404003:1584	19444,00	120,52	2343390,88
12981	86:02:0404002:3287	291356,00	118,16	34426624,96
12982	86:02:1214003:1223	9438,00	127,61	1204383,18
12983	86:02:1001003:5258	291300,00	101,62	29601906,00
12984	86:02:0000000:273	54784,00	111,07	6084858,88
12985	86:02:0000000:213	1342,00	142,93	191812,06
12986	86:02:0808002:5058	1331,00	152,43	202884,33
12987	86:02:1214001:99	340000,00	61,77	21001800,00
12988	86:02:1211007:1062	37,00	125,25	4634,25
12989	86:02:0000000:7595	153600,00	118,16	18149376,00
12990	86:02:1211006:91	1000,00	662,21	662210,00
12991	86:02:0401001:159	1796,00	184,80	331900,80
12992	86:02:1214001:1611	1382,00	151,24	209013,68
12993	86:00:0000000:475	122120,00	0,43	52511,60
12994	86:02:0704001:16	1646,00	338,80	557664,80
12995	86:02:0808002:3468	438,00	167,79	73492,02
12996	86:02:1301002:347	4,00	210,32	841,28
12997	86:02:1001004:1948	23148,00	145,87	3376598,76
12998	86:02:1301002:127	4,00	210,32	841,28
12999	86:02:0808002:5222	1315,00	131,16	172475,40
13000	86:02:0707002:3372	1021,00	228,07	232859,47
13001	86:02:0808002:1328	3244,00	144,92	470120,48
13002	86:02:1211007:798	1550,00	662,21	1026425,50
13003	86:02:1211005:1441	2548,00	993,31	2530953,88
13004	86:00:0000000:39948	225950,00	0,43	97158,50
13005	86:02:0808002:9315	619,00	189,06	117028,14
13006	86:02:0808002:9083	261,00	176,06	45951,66
13007	86:02:0000000:337	1140723,00	101,62	115920271,26
13008	86:02:1001004:1460	161,00	180,78	29105,58
13009	86:02:0801001:459	940,00	284,90	267806,00
13010	86:00:0000000:15942	1180,00	0,43	507,40
13011	86:02:0902001:13	1400000,00	145,03	203042000,00
13012	86:02:1001004:1472	9,00	180,78	1627,02
13013	86:02:1206001:373	2004,00	315,70	632662,80
13014	86:02:1001003:707	289145,00	142,99	41344843,55
13015	86:02:1001001:239	1500,00	292,32	438480,00
13016	86:02:0808002:6173	4484,00	159,52	715287,68
13017	86:02:0808002:5751	768,00	137,07	105269,76
13018	86:02:0808002:1602	198,00	179,60	35560,80
13019	86:02:1301002:207	4,00	210,32	841,28
13020	86:02:1213001:425	1946,00	893,21	1738186,66
13021	86:02:1001003:1115	75,00	180,78	13558,50
13022	86:02:0808002:9278	206,00	178,42	36754,52
13023	86:02:0804001:299	1457,00	323,40	471193,80
13024	86:02:0707002:871	996,00	228,07	227157,72
13025	86:02:1101001:15	2000,00	300,30	600600,00

13026	86:02:0805001:1146	1498,00	2186,83	3275871,34
13027	86:02:0707002:1261	1000,00	1124,31	1124310,00
13028	86:02:0808001:42	8445700,00	101,62	858252034,00
13029	86:02:1214001:4996	4322,00	562,15	2429612,30
13030	86:02:0804001:287	822,00	215,60	177223,20
13031	86:02:1201001:606	882,00	962,51	848933,82
13032	86:02:1001004:1396	937,00	157,15	147249,55
13033	86:02:0702001:545	1908,00	300,30	572972,40
13034	86:02:1213001:424	1500,00	592,91	889365,00
13035	86:02:0808001:158	75566,00	107,53	8125611,98
13036	86:02:0808001:883	969,00	78,64	76202,16
13037	86:02:1001004:1690	41,00	145,87	5980,67
13038	86:02:1214001:5459	2020,00	147,70	298354,00
13039	86:02:0808002:6809	2455,00	167,79	411924,45
13040	86:02:1204001:20	253,00	254,10	64287,30
13041	86:02:0808002:841	9600,00	148,88	1429248,00
13042	86:02:1204001:507	2063,00	215,60	444782,80
13043	86:02:0203002:844	251596,00	118,16	29728583,36
13044	86:02:1204001:300	2064,00	146,30	301963,20
13045	86:02:0705001:5	1582,00	531,31	840532,42
13046	86:02:0000000:7326	65000,00	126,43	8217950,00
13047	86:02:1001004:1551	1796,00	148,88	267388,48
13048	86:02:0808002:7065	6387,00	114,62	732077,94
13049	86:02:0601001:1915	2059,00	146,52	301684,68
13050	86:02:0203001:3084	38565,00	113,43	4374427,95
13051	86:02:1001003:7002	15570,00	122,89	1913397,30
13052	86:02:0000000:8585	1395318,00	142,93	199432801,74
13053	86:02:0707002:4784	661,00	1124,31	743168,91
13054	86:02:0302001:170	225115,00	118,16	26599588,40
13055	86:02:0101005:200	146,00	210,32	30706,72
13056	86:02:0707002:766	900,00	1124,31	1011879,00
13057	86:02:0401001:246	1290,00	192,50	248325,00
13058	86:02:0808002:8897	962,00	155,97	150043,14
13059	86:02:1211005:93	1326,00	662,21	878090,46
13060	86:02:0703001:542	865,00	415,81	359675,65
13061	86:02:1214003:3007	31843,00	99,25	3160417,75
13062	86:02:0808002:918	53741,00	144,92	7788145,72
13063	86:02:0601001:1451	390,00	170,15	66358,50
13064	86:02:1214003:616	95752,00	121,70	11653018,40
13065	86:02:1001003:7037	2736,00	142,97	391165,92
13066	86:02:0707002:4713	821788,00	111,34	91497875,92
13067	86:02:1001004:2041	2897,00	145,87	422585,39
13068	86:02:1205001:122	1250,00	184,80	231000,00
13069	86:02:1214001:1843	8832,00	128,79	1137473,28
13070	86:02:0000000:6600	600,00	231,29	138774,00
13071	86:02:1214003:3046	465,00	193,78	90107,70
13072	86:02:1001004:901	52,00	180,78	9400,56
13073	86:02:1001003:5036	70709,00	125,25	8856302,25
13074	86:02:0808002:347	2500,00	167,79	419475,00
13075	86:00:0000000:39604	137000,00	118,16	16187920,00
13076	86:02:1214004:214	13105,00	125,25	1641401,25
13077	86:02:0501001:908	397,00	1313,40	521419,80
13078	86:02:1102001:137	143561,00	118,16	16963167,76
13079	86:02:0707002:1055	1000,00	228,07	228070,00
13080	86:02:0804001:8	1340,00	161,70	216678,00
13081	86:02:1211006:359	1547,00	1155,02	1786815,94
13082	86:02:1001003:870	345,00	142,99	49331,55
13083	86:02:1401002:1209	48,00	202,46	9718,08
13084	86:02:1214003:906	918,00	183,15	168131,70
13085	86:02:1206001:123	2324,00	423,51	984237,24
13086	86:02:0902002:271	904,00	157,15	142063,60
13087	86:02:1001004:1969	3089,00	145,87	450592,43
13088	86:02:0805001:290	8693,00	2186,83	19010113,19
13089	86:02:1211006:372	45,00	144,16	6487,20
13090	86:02:0404002:2158	18089,00	136,18	2463360,02
13091	86:02:0203001:2974	21574,00	119,34	2574641,16
13092	86:02:0808002:7286	115926,00	120,52	13971401,52
13093	86:02:1214001:5174	700,00	761,32	532924,00
13094	86:02:1211004:605	37,00	119,34	4415,58
13095	86:02:0203001:2456	19,00	180,78	3434,82
13096	86:02:1001004:1398	5076,00	134,70	683737,20
13097	86:02:0000000:8659	1945,00	147,70	287276,50
13098	86:02:0707002:1121	953,00	173,46	165307,38

13099	86:02:0101005:226	566245,00	118,16	66907509,20
13100	86:02:0808002:8969	10686,00	127,61	1363640,46
13101	86:02:0301001:979	2243,00	261,80	587217,40
13102	86:02:0404002:3535	207234,00	87,44	18120540,96
13103	86:02:0808002:8048	324,00	172,51	55893,24
13104	86:02:0703001:167	510,00	539,01	274895,10
13105	86:02:0808002:584	58663,00	109,89	6446477,07
13106	86:02:1401001:8179	2429,00	144,16	350164,64
13107	86:02:0707002:4705	159590,00	129,47	20662117,30
13108	86:02:0808002:3850	17153,00	144,92	2485812,76
13109	86:02:1401001:8065	54340,00	128,79	6998448,60
13110	86:02:1001003:251	16000,00	122,89	1966240,00
13111	86:02:0000000:8030	458206,00	118,16	54141620,96
13112	86:02:1201001:587	1294,00	1116,51	1444763,94
13113	86:00:0000000:41054	57433,00	127,61	7329025,13
13114	86:02:0705001:74	400,00	454,31	181724,00
13115	86:02:0808002:7091	25564,00	101,62	2597813,68
13116	86:02:0707002:1118	954,00	173,46	165480,84
13117	86:02:1001004:482	208,00	145,87	30340,96
13118	86:02:0808002:3724	392,00	170,15	66698,80
13119	86:02:0707002:1904	1000,00	417,60	417600,00
13120	86:02:0000000:2628	30000,00	38,78	1163400,00
13121	86:02:1001003:1952	23697,00	119,34	2827999,98
13122	86:02:0901001:94	810,00	377,30	305613,00
13123	86:02:0808002:2433	9145,00	128,79	1177784,55
13124	86:02:0601001:1805	675,00	161,88	109269,00
13125	86:02:1001004:1098	168,00	145,87	24506,16
13126	86:02:0808002:4868	175,00	180,78	31636,50
13127	86:02:1001004:2025	917,00	145,87	133762,79
13128	86:02:0808002:5779	13640,00	124,07	1692314,80
13129	86:02:0808002:6356	33446,00	114,62	3833580,52
13130	86:02:1214001:5340	20000,00	129,47	2589400,00
13131	86:02:1201001:170	1500,00	1116,51	1674765,00
13132	86:02:0702001:543	124,00	149,67	18559,08
13133	86:02:1001003:1823	990,00	142,99	141560,10
13134	86:02:1401002:767	4,00	210,32	841,28
13135	86:02:0601001:1886	97,00	180,78	17535,66
13136	86:02:0707002:920	1001,00	228,07	228298,07
13137	86:02:0808002:5125	63370,00	108,71	6888952,70
13138	86:02:0707002:3732	801,00	742,04	594374,04
13139	86:02:0404002:151	3600,00	163,06	587016,00
13140	86:02:1214001:5145	700,00	777,38	544166,00
13141	86:02:0808002:3784	300651,00	144,92	43570342,92
13142	86:02:1401001:8538	1341,00	152,43	204408,63
13143	86:02:0808002:9016	51,00	210,32	10726,32
13144	86:02:1001004:1507	218,00	178,42	38895,56
13145	86:02:0808002:5463	2023,00	147,70	298797,10
13146	86:02:0707002:3580	747,00	787,01	587896,47
13147	86:02:0707002:3154	1000,00	835,20	835200,00
13148	86:02:0000000:6639	600,00	231,29	138774,00
13149	86:02:1203001:653	1500,00	92,40	138600,00
13150	86:02:0808002:2371	164,00	144,92	23766,88
13151	86:02:0707002:4733	760,00	1124,31	854475,60
13152	86:02:1206001:1033	1011,00	134,70	136181,70
13153	86:02:0707002:217	1002,00	224,86	225309,72
13154	86:02:0703001:222	1050,00	415,81	436600,50
13155	86:02:0808002:5441	58591,00	109,89	6438564,99
13156	86:00:0000000:41860	185272,00	0,43	79666,96
13157	86:02:0901001:552	1569,00	438,91	688649,79
13158	86:02:0707001:551	20,00	180,78	3615,60
13159	86:02:0804001:433	1024,00	2056,25	2105600,00
13160	86:02:0000000:7484	12800,00	145,34	1860352,00
13161	86:02:0301002:1	2189,00	264,69	579406,41
13162	86:02:0404002:1468	6263,00	133,52	836235,76
13163	86:02:0707001:150	35,00	180,78	6327,30
13164	86:02:0404001:515	76287,00	106,34	8112359,58
13165	86:02:0404002:5503	54578,00	111,07	6061978,46
13166	86:02:1211005:939	32,00	131,16	4197,12
13167	86:02:1001004:2082	99,00	145,87	14441,13
13168	86:00:0000000:40648	1563,00	0,43	672,09
13169	86:02:0808002:653	4192,00	138,25	579544,00
13170	86:02:1101001:10	1500,00	300,30	450450,00
13171	86:02:1203001:87	1707,00	123,20	210302,40

13172	86:02:1401001:1776	46403,00	135,09	6268581,27
13173	86:02:0808002:1311	79903,00	144,92	11579542,76
13174	86:02:0707002:2532	1000,00	411,17	411170,00
13175	86:02:1001003:5840	4640,00	137,07	636004,80
13176	86:02:0601001:629	5000,00	135,88	679400,00
13177	86:02:1204001:1002	324,00	4553,05	1475188,20
13178	86:02:0808002:2424	905,00	144,92	131152,60
13179	86:02:1204001:1059	1514,00	146,30	221498,20
13180	86:02:0808002:2349	372,00	144,92	53910,24
13181	86:02:1001002:576	5000,00	6,46	32300,00
13182	86:02:0404003:1498	2549,00	144,16	367463,84
13183	86:02:0501001:1498	1414,00	151,24	213853,36
13184	86:02:0601001:1872	31,00	180,78	5604,18
13185	86:02:0501001:336	1486,00	308,00	457688,00
13186	86:02:0808002:7875	10205,00	127,61	1302260,05
13187	86:02:0808002:1088	1260,00	178,42	224809,20
13188	86:02:0808001:741	391,00	170,15	66528,65
13189	86:02:1101001:289	856,00	200,20	171371,20
13190	86:02:1001004:1123	3918,00	138,25	541663,50
13191	86:02:1401002:75	1323,00	202,46	267854,58
13192	86:02:1001003:976	6162,00	154,79	953815,98
13193	86:02:1206001:812	175,00	155,76	27258,00
13194	86:02:0404001:567	233452,00	118,16	27584688,32
13195	86:02:0808002:5479	2792,00	142,97	399172,24
13196	86:02:0707002:694	807,00	1124,31	907318,17
13197	86:02:1401001:138	900,00	135,09	121581,00
13198	86:02:0707002:439	1001,00	221,65	221871,65
13199	86:02:1001004:1269	6540,00	133,52	873220,80
13200	86:02:0203001:3039	8,00	210,32	1682,56
13201	86:02:1214001:3465	229,00	178,42	40858,18
13202	86:02:0707002:1330	1000,00	966,90	966900,00
13203	86:02:1001003:19	6000,00	134,70	808200,00
13204	86:02:1001004:1788	41,00	145,87	5980,67
13205	86:02:0601001:1047	1560,00	150,06	234093,60
13206	86:02:0808002:4526	5821,00	134,70	784088,70
13207	86:02:1001003:4706	21379,00	119,34	2551369,86
13208	86:02:0707002:1528	900,00	831,99	748791,00
13209	86:02:0707002:3100	1214,00	848,05	1029532,70
13210	86:02:0203001:2061	91,00	180,78	16450,98
13211	86:02:0808002:6983	49215,00	112,25	5524383,75
13212	86:02:0808001:1134	502,00	77,57	38940,14
13213	86:02:0000000:8460	362,00	534,57	193514,34
13214	86:02:1209001:1106	960,00	146,30	140448,00
13215	86:02:0404002:487	4738,00	135,88	643799,44
13216	86:02:1213001:97	2465,00	893,21	2201762,65
13217	86:02:1211005:952	34,00	131,16	4459,44
13218	86:02:0203001:2373	251617,00	118,16	29731064,72
13219	86:02:0808001:105	28047,00	116,98	3280938,06
13220	86:02:0808001:193	867,00	184,33	159814,11
13221	86:00:0000000:37596	20170,00	0,43	8673,10
13222	86:02:0601001:1039	27585,00	116,98	3226893,30
13223	86:02:0808002:6072	10653,00	144,92	1543832,76
13224	86:02:0808002:4120	26623,00	118,16	3145773,68
13225	86:02:1214001:4997	450,00	751,68	338256,00
13226	86:02:1209001:1070	2715,00	223,30	606259,50
13227	86:02:1001003:5602	72593,00	107,53	7805925,29
13228	86:02:0808002:428	35500,00	114,62	4069010,00
13229	86:00:0000000:42720	137300,00	0,43	59039,00
13230	86:02:0301001:1154	1307,00	169,40	221405,80
13231	86:02:0203001:2521	193,00	179,60	34662,80
13232	86:02:1001003:309	72590,00	107,53	7805602,70
13233	86:02:0000000:8791	2950,00	3579,35	10559082,50
13234	86:02:0707002:618	860,00	1124,31	966906,60
13235	86:02:1001002:861	40807,00	112,25	4580585,75
13236	86:02:1001003:3481	129838,00	119,34	15494866,92
13237	86:02:0808002:3609	26,00	144,92	3767,92
13238	86:02:1214003:461	6644,00	132,34	879266,96
13239	86:02:0201001:198	3829,00	138,60	530699,40
13240	86:02:1211005:1406	43,00	131,16	5639,88
13241	86:02:0404003:467	34265,00	114,62	3927454,30
13242	86:00:0000000:34016	900,00	351,48	316332,00
13243	86:02:0808002:558	72342,00	107,53	7778935,26
13244	86:02:1001004:1492	239,00	177,24	42360,36

13245	86:02:1214003:1259	39578,00	113,43	4489332,54
13246	86:02:1001002:634	2244,00	145,34	326142,96
13247	86:02:0404003:1769	10542,00	127,61	1345264,62
13248	86:02:1001003:3336	106580,00	120,52	12845021,60
13249	86:02:1205001:78	1172,00	358,11	419704,92
13250	86:02:0808002:5038	2365,00	125,25	296216,25
13251	86:02:0404002:3691	50509,00	111,07	5610034,63
13252	86:02:0404003:1521	5888,00	134,70	793113,60
13253	86:02:1301002:624	77053,00	106,34	8193816,02
13254	86:02:0101005:153	949557,00	101,62	96493982,34
13255	86:02:0000000:8278	219,00	206,78	45284,82
13256	86:02:1001002:365	6,00	180,78	1084,68
13257	86:02:1001004:1650	428,00	145,87	62432,36
13258	86:02:1001003:4085	1270,00	178,42	226593,40
13259	86:02:0404003:2221	6595,00	136,42	899689,90
13260	86:02:1201001:69	2,00	1116,51	2233,02
13261	86:02:1101001:571	10,00	132,34	1323,40
13262	86:02:0000000:7909	49026,00	129,98	6372399,48
13263	86:02:0808002:1553	14872,00	124,07	1845169,04
13264	86:02:1001003:594	330,00	199,69	65897,70
13265	86:02:1001002:10	8527,00	151,24	1289623,48
13266	86:02:0403001:516	12655,00	120,28	1522143,40
13267	86:02:0000000:8093	94000,00	122,89	11551660,00
13268	86:02:0808002:891	139440,00	101,62	14169892,80
13269	86:02:1001004:2081	734,00	145,87	107068,58
13270	86:02:0808002:3255	4675,00	135,88	635239,00
13271	86:02:1001003:7140	24,00	180,78	4338,72
13272	86:02:0404002:3650	64242,00	108,71	6983747,82
13273	86:02:0404003:1317	10586,00	127,61	1350879,46
13274	86:02:0707002:1803	1000,00	395,11	395110,00
13275	86:02:0808002:8259	41508,00	131,16	5444189,28
13276	86:02:0808002:7927	33202,00	114,62	3805613,24
13277	86:02:1401001:109	816,00	135,09	110233,44
13278	86:02:1201001:253	1516,00	962,51	1459165,16
13279	86:02:1001003:6287	36082,00	114,62	4135718,84
13280	86:02:1214003:1904	776,00	140,69	109175,44
13281	86:02:0808002:3656	86,00	210,32	18087,52
13282	86:02:0808002:3557	357,00	170,15	60743,55
13283	86:02:1001002:1221	355,00	151,99	53956,45
13284	86:02:0203002:867	249,00	176,06	43838,94
13285	86:02:1211006:2	1535,00	662,21	1016492,35
13286	86:02:1206001:783	1500,00	423,51	635265,00
13287	86:02:1401002:685	11,00	210,32	2313,52
13288	86:02:1214001:5349	670,00	247,35	165724,50
13289	86:02:0707002:3576	768,00	783,80	601958,40
13290	86:02:0805001:56	448,00	1878,82	841711,36
13291	86:02:1301002:71	4,00	210,32	841,28
13292	86:02:1001004:1566	33174,00	114,62	3802403,88
13293	86:02:0202001:521	914,00	107,80	98529,20
13294	86:02:0902002:227	62178,00	108,71	6759370,38
13295	86:02:1211005:1498	13200,00	269,88	3562416,00
13296	86:02:1214001:5101	4100,00	147,70	605570,00
13297	86:02:0707002:3393	1031,00	195,95	202024,45
13298	86:02:1001002:924	130120,00	88,62	11531234,40
13299	86:02:1214001:987	71567,00	107,53	7695599,51
13300	86:02:0707002:3179	1000,00	809,50	809500,00
13301	86:02:0707002:1603	900,00	1124,31	1011879,00
13302	86:00:0000000:8567	4825,00	0,43	2074,75
13303	86:02:0000000:131	1317,00	142,93	188238,81
13304	86:02:0808002:7549	772,00	159,52	123149,44
13305	86:02:0000000:8042	29400,00	2,51	73794,00
13306	86:02:0302002:624	6770,00	132,34	895941,80
13307	86:00:0000000:34707	238690,00	118,16	28203610,40
13308	86:02:0808002:7898	834,00	158,33	132047,22
13309	86:02:1401001:8618	3016,00	135,09	407431,44
13310	86:02:0404002:4249	217670,00	118,16	25719887,20
13311	86:02:0601001:1679	1664,00	148,88	247736,32
13312	86:02:1204001:523	3,00	163,76	491,28
13313	86:00:0000000:6622	334000,00	118,16	39465440,00
13314	86:02:1401001:1734	160,00	135,09	21614,40
13315	86:02:1207001:517	1500,00	446,61	669915,00
13316	86:02:0808002:3464	347,00	171,33	59451,51
13317	86:02:0707001:298	55191,00	109,89	6064938,99

13318	86:02:1001003:3609	30000,00	14,00	420000,00
13319	86:02:1001002:381	1,00	210,32	210,32
13320	86:02:0808002:3281	8316,00	129,98	1080913,68
13321	86:02:1214003:1330	68,00	180,78	12293,04
13322	86:02:0808002:6248	98,00	180,78	17716,44
13323	86:02:1214003:254	42924,00	96,89	4158906,36
13324	86:02:0000000:8711	48025,00	95,71	4596472,75
13325	86:02:0808002:1654	44090,00	112,25	4949102,50
13326	86:02:0808001:735	921,00	141,63	130441,23
13327	86:02:0707001:215	3299986,00	1,80	5939974,80
13328	86:02:0707002:1529	900,00	966,90	870210,00
13329	86:02:0808002:7302	9256,00	128,79	1192080,24
13330	86:02:0704001:278	1831,00	292,60	535750,60
13331	86:02:0808002:8031	2465,00	144,16	355354,40
13332	86:02:1203001:257	2041,00	161,70	330029,70
13333	86:02:0702001:726	628,00	200,20	125725,60
13334	86:02:1001003:1997	81052,00	124,07	10056121,64
13335	86:02:0707002:3668	1070,00	780,59	835231,30
13336	86:02:0805001:869	541,00	2186,83	1183075,03
13337	86:02:1301002:189	63,00	180,78	11389,14
13338	86:02:0404002:3087	123639,00	136,18	16837159,02
13339	86:02:0601001:1577	4263,00	159,52	680033,76
13340	86:02:0000000:8365	646,00	163,06	105336,76
13341	86:02:1001003:5354	17964,00	0,43	7724,52
13342	86:02:1207001:343	1502,00	446,61	670808,22
13343	86:02:0808001:129	300000,00	75,53	22659000,00
13344	86:02:0801001:251	3366,00	207,90	699791,40
13345	86:02:1001003:6373	177899,00	101,62	18078096,38
13346	86:02:0808002:7154	71399,00	107,53	7677534,47
13347	86:02:0404001:1188	22700,00	119,34	2709018,00
13348	86:02:1201001:21	1308,00	1116,51	1460395,08
13349	86:02:0000000:8607	7903,00	129,98	1027231,94
13350	86:02:1001003:7501	19935,00	142,99	2850505,65
13351	86:02:0501001:47	2024,00	531,31	1075371,44
13352	86:02:0000000:7933	102500,00	121,70	12474250,00
13353	86:02:0707002:2966	1000,00	353,35	353350,00
13354	86:02:0707002:978	1000,00	228,07	228070,00
13355	86:02:1001003:1018	6162,00	133,52	822750,24
13356	86:02:0404002:2362	3006,00	141,79	426220,74
13357	86:02:1001004:2230	32,00	145,87	4667,84
13358	86:02:0000000:9027	80796,00	142,93	11548172,28
13359	86:02:0808002:7040	3064,00	164,24	503231,36
13360	86:02:0201001:833	1250,00	178,42	223025,00
13361	86:02:0203001:2449	352523,00	101,62	35823387,26
13362	86:02:0707002:3335	997,00	231,29	230596,13
13363	86:02:0707002:369	1001,00	224,86	225084,86
13364	86:02:0808002:5921	20058,00	119,34	2393721,72
13365	86:02:1001003:5658	5816,00	142,99	831629,84
13366	86:02:0808002:1768	40000,00	113,43	4537200,00
13367	86:02:1401002:25	140697,00	202,46	28485514,62
13368	86:02:0000000:7505	80000,00	142,93	11434400,00
13369	86:02:0301001:215	626,00	139,43	87283,18
13370	86:02:0707002:1688	1000,00	398,33	398330,00
13371	86:02:1214001:5334	5386,00	147,70	795512,20
13372	86:02:1001003:263	31510,00	115,80	3648858,00
13373	86:02:1001004:1579	10102,00	145,87	1473578,74
13374	86:02:1001003:2665	47709,00	112,25	5355335,25
13375	86:02:0805001:15	1085,00	2186,83	2372710,55
13376	86:02:0808002:2548	3795,00	139,43	529136,85
13377	86:02:1214001:5094	7336215,00	3,95	28978049,25
13378	86:02:0203001:2631	519908,00	101,62	52833050,96
13379	86:02:0101002:20	31639,00	134,70	4261773,30
13380	86:02:0302004:57	1760,00	148,88	262028,80
13381	86:02:0000000:7773	31930,00	134,70	4300971,00
13382	86:02:1211005:3792	1550,00	1510,41	2341135,50
13383	86:02:1001002:382	6,00	180,78	1084,68
13384	86:02:0808002:9131	16655,00	121,70	2026913,50
13385	86:02:0707002:1332	1850,00	148,88	275428,00
13386	86:02:0805001:21	500,00	28,91	14455,00
13387	86:02:1214001:1920	799,00	1678,62	1341217,38
13388	86:02:0804001:9	1363,00	184,80	251882,40
13389	86:02:0707002:681	807,00	966,90	780288,30
13390	86:02:1102001:640	72014,00	125,25	9019753,50

13391	86:02:0808002:5426	2697,00	142,97	385590,09
13392	86:02:1205001:6	2808,00	161,70	454053,60
13393	86:02:0808002:8313	279,00	174,88	48791,52
13394	86:02:0808002:6062	9027,00	144,92	1308192,84
13395	86:02:0901001:155	1485,00	438,91	651781,35
13396	86:02:1213001:847	1630,00	893,21	1455932,30
13397	86:02:0000000:207	3862865,00	0,43	1661031,95
13398	86:02:0707002:4766	61476,00	4,67	287092,92
13399	86:02:0203001:1806	223878,00	101,62	22750482,36
13400	86:02:0601001:93	8000,00	151,24	1209920,00
13401	86:02:0808002:5949	32529,00	99,25	3228503,25
13402	86:02:0808001:996	590,00	141,63	83561,70
13403	86:02:1001003:122	2891,00	141,79	409914,89
13404	86:02:0707002:4354	522,00	1124,31	586889,82
13405	86:02:0707002:4737	748,00	1124,31	840983,88
13406	86:02:0802001:978	1414,00	438,91	620618,74
13407	86:02:0707002:4157	47,00	145,71	6848,37
13408	86:02:0000000:123	186070000,00	87,44	16269960800,00
13409	86:00:0000000:16087	7435,00	0,43	3197,05
13410	86:02:0707002:804	986,00	224,86	221711,96
13411	86:02:0203001:3010	8792,00	128,79	1132321,68
13412	86:02:0808002:7784	641,00	163,06	104521,46
13413	86:02:0808002:6721	7578,00	131,16	993930,48
13414	86:02:1301002:91	4,00	210,32	841,28
13415	86:02:0808002:5431	993,00	134,70	133757,10
13416	86:02:0404003:1514	93761,00	105,16	9859906,76
13417	86:02:0404002:5466	9883,00	127,61	1261169,63
13418	86:02:0707002:2282	1000,00	417,60	417600,00
13419	86:02:1001004:2119	1142,00	145,87	166583,54
13420	86:02:1001004:1734	5234,00	134,70	705019,80
13421	86:02:1001003:2871	15950,00	122,89	1960095,50
13422	86:02:1001003:6978	240904,00	118,16	28465216,64
13423	86:02:0707002:3207	1000,00	822,35	822350,00
13424	86:02:1401001:1794	15294,00	122,89	1879479,66
13425	86:02:0000000:7764	13055,00	145,34	1897413,70
13426	86:02:1204001:765	1569,00	332,16	521159,04
13427	86:02:1214003:1783	11040,00	127,61	1408814,40
13428	86:02:0601001:685	6634,00	142,98	948529,32
13429	86:02:0808002:1238	83059,00	106,34	8832494,06
13430	86:02:1001004:1457	18887,00	120,52	2276261,24
13431	86:02:0000000:7868	4299,00	159,52	685776,48
13432	86:02:0601001:1654	1572,00	150,06	235894,32
13433	86:02:0808002:1184	187364,00	101,62	19039929,68
13434	86:02:0808002:3524	4993,00	135,88	678448,84
13435	86:02:1203001:228	1289,00	184,80	238207,20
13436	86:02:1214001:20	11260,00	147,70	1663102,00
13437	86:02:0707002:2755	1000,00	411,17	411170,00
13438	86:02:0805001:262	736,00	1313,40	966662,40
13439	86:02:0203001:2117	972,00	155,97	151602,84
13440	86:02:0707002:1533	900,00	966,90	870210,00
13441	86:02:0808002:6645	205,00	178,42	36576,10
13442	86:02:0808002:1702	399,00	170,15	67889,85
13443	86:02:1211003:138	324,00	662,21	214556,04
13444	86:02:0601001:627	17000,00	142,98	2430660,00
13445	86:02:0808002:3220	3076,00	141,79	436146,04
13446	86:02:0808002:1616	735,00	160,70	118114,50
13447	86:02:0808002:8959	114311,00	103,98	11886057,78
13448	86:02:1214001:3198	1871,00	285,89	534900,19
13449	86:02:0000000:8769	85309,00	90,98	7761412,82
13450	86:02:0707002:3516	800,00	748,47	598776,00
13451	86:02:0707002:3991	559636,00	16,16	9043717,76
13452	86:02:0101003:195	1238,00	114,73	142035,74
13453	86:02:1001001:2485	1500,00	292,32	438480,00
13454	86:02:1001004:825	32377,00	145,87	4722832,99
13455	86:02:0000000:9012	109,00	142,93	15579,37
13456	86:02:0808002:4574	1825,00	148,88	271706,00
13457	86:02:1209001:109	1691,00	123,20	208331,20
13458	86:02:0808002:5857	6152,00	133,52	821415,04
13459	86:02:0601001:53	289,00	142,98	41321,22
13460	86:02:0000000:7410	22000,00	119,34	2625480,00
13461	86:02:0203001:2050	1000392,00	118,16	118206318,72
13462	86:02:1214003:862	46,00	180,78	8315,88
13463	86:02:0404003:1375	3409,00	140,61	479339,49

13464	86:02:0808002:9147	1198,00	178,42	213747,16
13465	86:02:1401001:1792	90983,00	105,16	9567772,28
13466	86:02:0808001:1292	679,00	76,49	51936,71
13467	86:02:1209001:1334	1400,00	146,30	204820,00
13468	86:02:0101002:159	218089,00	101,62	22162204,18
13469	86:02:1210001:126	147,00	209,14	30743,58
13470	86:02:0201001:99	658,00	12,85	8455,30
13471	86:02:0707002:1457	900,00	966,90	870210,00
13472	86:02:0803001:154	7272,00	168,97	1228749,84
13473	86:02:0707002:625	863,00	1124,31	970279,53
13474	86:02:0808002:2935	271,00	174,88	47392,48
13475	86:02:0808002:8170	3156,00	141,79	447489,24
13476	86:02:0404002:4675	241,00	177,24	42714,84
13477	86:02:0808002:5548	3447,00	140,61	484682,67
13478	86:02:1214001:3258	45506,00	129,98	5914869,88
13479	86:02:1001002:1073	37350,00	113,43	4236610,50
13480	86:02:0808002:1541	97,00	180,78	17535,66
13481	86:02:0404003:1341	12554,00	125,25	1572388,50
13482	86:02:0808002:934	25665,00	118,16	3032576,40
13483	86:02:0707002:1469	1488,00	1124,31	1672973,28
13484	86:02:1102001:499	7399,00	131,16	970452,84
13485	86:02:0707002:1546	900,00	1124,31	1011879,00
13486	86:02:1214001:1897	1001,00	1678,62	1680298,62
13487	86:02:0707002:1970	1000,00	414,39	414390,00
13488	86:02:0808002:5118	1261,00	153,61	193702,21
13489	86:02:1401001:1812	2198,00	170,15	373989,70
13490	86:02:0808002:6350	108120,00	103,98	11242317,60
13491	86:02:0808002:7212	14248,00	144,92	2064820,16
13492	86:02:0202001:377	12,00	154,20	1850,40
13493	86:02:1001002:1099	3654,00	151,99	555371,46
13494	86:02:1001003:1065	23,00	180,78	4157,94
13495	86:02:0601001:1588	123,00	210,32	25869,36
13496	86:00:0000000:18556	4655,00	0,43	2001,65
13497	86:02:0808002:7113	858,00	144,92	124341,36
13498	86:02:0804001:747	422,00	1970,10	831382,20
13499	86:02:0000000:8345	78,00	155,97	12165,66
13500	86:02:0808002:2926	98491,00	105,16	10357313,56
13501	86:02:0000000:189	132408,00	87,44	11577755,52
13502	86:02:0601001:1055	46866,00	112,25	5260708,50
13503	86:02:1001004:1637	394,00	170,15	67039,10
13504	86:02:0704002:1128	736,00	292,60	215353,60
13505	86:02:0707001:200	80842,00	106,34	8596738,28
13506	86:02:0707002:2059	1000,00	407,96	407960,00
13507	86:02:0808002:1363	9367,00	128,79	1206375,93
13508	86:02:0808002:2536	11044,00	127,61	1409324,84
13509	86:02:1214001:4696	7691,00	131,16	1008751,56
13510	86:02:0203001:2424	38138,00	113,43	4325993,34
13511	86:02:1001004:601	150,00	180,78	27117,00
13512	86:02:0707002:1521	900,00	966,90	870210,00
13513	86:02:0808002:5034	390,00	146,52	57142,80
13514	86:02:0808002:8307	105,00	210,32	22083,60
13515	86:02:1214003:2792	207290,00	140,69	29163630,10
13516	86:02:0404002:3330	50517,00	111,07	5610923,19
13517	86:02:0808002:5924	16764,00	141,79	2376967,56
13518	86:02:0808002:3275	10953,00	127,61	1397712,33
13519	86:02:1205001:242	336,00	157,15	52802,40
13520	86:02:1206001:200	609,00	544,95	331874,55
13521	86:02:0808002:4614	1715,00	148,88	255329,20
13522	86:02:0202001:526	1232,00	92,40	113836,80
13523	86:02:1001003:4414	27209,00	142,99	3890614,91
13524	86:02:0401001:249	1559,00	223,30	348124,70
13525	86:02:1001004:2199	136805,00	101,62	13902124,10
13526	86:02:1001003:200	338,00	171,33	57909,54
13527	86:02:1209001:193	731,00	223,30	163232,30
13528	86:02:1214001:1117	690,00	161,88	111697,20
13529	86:02:0404002:3853	43107,00	112,25	4838760,75
13530	86:02:0404002:1692	156645,00	101,62	15918264,90
13531	86:02:0808002:635	41900,00	112,25	4703275,00
13532	86:02:0404003:1221	45320,00	136,42	6182554,40
13533	86:02:0808002:2916	5290,00	134,70	712563,00
13534	86:02:0404002:2476	7088,00	132,34	938025,92
13535	86:02:0707002:2784	1000,00	401,54	401540,00
13536	86:02:0808002:855	6771,00	132,34	896074,14

13537	86:02:0707002:942	1000,00	228,07	228070,00
13538	86:02:1214001:5233	895,00	754,89	675626,55
13539	86:02:1301001:271	18582,00	133,50	2480697,00
13540	86:02:1214003:694	22078,00	119,34	2634788,52
13541	86:02:1214003:1176	53839,00	111,07	5979897,73
13542	86:02:1206001:1020	1800,00	361,90	651420,00
13543	86:02:1102001:551	342605,00	101,62	34815520,10
13544	86:02:0902002:234	41513,00	96,89	4022194,57
13545	86:02:0404002:3675	330,00	171,33	56538,90
13546	86:02:0808002:2281	2002,00	147,70	295695,40
13547	86:02:1214001:2715	193302,00	118,16	22840564,32
13548	86:02:0902001:1401	10000,00	148,88	1488800,00
13549	86:02:0000000:7339	65918,00	108,71	7165945,78
13550	86:02:1301001:9	610599,00	0,43	262557,57
13551	86:02:0808002:5756	2433,00	124,07	301862,31
13552	86:02:1214001:1637	219,00	178,42	39073,98
13553	86:02:1204001:400	1279,00	215,60	275752,40
13554	86:02:0808002:5616	1059,00	133,52	141397,68
13555	86:02:0707002:636	843,00	1124,31	947793,33
13556	86:02:0000000:419	106110,00	0,43	45627,30
13557	86:02:0000000:8411	121719,00	140,54	17106388,26
13558	86:02:0404003:743	121528,00	102,80	12493078,40
13559	86:02:1214003:1247	4,00	210,32	841,28
13560	86:02:0808002:7467	3609,00	119,34	430698,06
13561	86:02:1001004:88	10000,00	148,88	1488800,00
13562	86:02:1214004:152	1864,00	148,88	277512,32
13563	86:02:0808001:172	6375,00	133,52	851190,00
13564	86:02:0404003:1108	258,00	204,42	52740,36
13565	86:02:0707002:906	1000,00	224,86	224860,00
13566	86:02:0808002:1338	41800,00	144,92	6057656,00
13567	86:02:0707002:1136	953,00	202,37	192858,61
13568	86:02:0601001:1913	3019,00	141,79	428064,01
13569	86:02:0404002:3484	30895,00	134,70	4161556,50
13570	86:02:0804001:893	993,00	184,80	183506,40
13571	86:02:1207001:657	98,00	183,54	17986,92
13572	86:02:1301002:217	626,00	163,06	102075,56
13573	86:02:1214003:2814	1216,00	153,61	186789,76
13574	86:02:0707002:1385	900,00	966,90	870210,00
13575	86:02:1001001:1587	1019,00	337,29	343698,51
13576	86:02:0301001:314	2288,00	200,20	458057,60
13577	86:02:1001003:374	2109,00	146,52	309010,68
13578	86:02:0601001:1231	835,00	158,33	132205,55
13579	86:02:0404003:1338	2785,00	122,89	342248,65
13580	86:00:0000000:21855	108800,00	0,43	46784,00
13581	86:02:0404003:1107	105,00	180,78	18981,90
13582	86:02:0704001:1762	6887,00	295,83	2037381,21
13583	86:02:0808002:254	1469035,00	87,44	128452420,40
13584	86:02:0808002:9036	69,00	180,78	12473,82
13585	86:02:0801001:92	1146,00	246,40	282374,40
13586	86:02:1206001:162	261,00	469,71	122594,31
13587	86:00:0000000:43245	228300,00	0,43	98169,00
13588	86:02:1214003:3141	8859,00	128,79	1140950,61
13589	86:02:0808002:7342	54797,00	111,07	6086302,79
13590	86:02:0404001:620	2174,00	146,52	318534,48
13591	86:02:1214003:2460	25748,00	140,69	3622486,12
13592	86:02:0704002:114	734,00	292,60	214768,40
13593	86:02:1214004:419	224500,00	0,72	161640,00
13594	86:02:0703001:283	1119,00	731,51	818559,69
13595	86:02:0302002:686	6889,00	153,61	1058219,29
13596	86:02:0801001:437	4984,00	186,84	931210,56
13597	86:02:0808002:6663	8178,00	112,25	917980,50
13598	86:02:0802001:1362	1316,00	292,60	385061,60
13599	86:02:0101002:133	483634,00	126,61	61232900,74
13600	86:02:1207001:31	3846,00	446,61	1717662,06
13601	86:02:1214003:2798	2541,00	144,16	366310,56
13602	86:02:0302001:166	366255,00	118,16	43276690,80
13603	86:02:1214001:4968	450,00	748,47	336811,50
13604	86:02:0808002:5775	20471,00	119,34	2443009,14
13605	86:02:1001003:367	28452,00	116,98	3328314,96
13606	86:02:0808001:1146	28856,00	116,98	3375574,88
13607	86:02:0704001:673	3798,00	508,21	1930181,58
13608	86:02:1209001:236	917,00	146,30	134157,10
13609	86:02:0000000:7477	17200,00	141,79	2438788,00

13610	86:02:0808002:3791	362,00	144,92	52461,04
13611	86:02:0000000:6609	600,00	231,29	138774,00
13612	86:02:0808002:1382	3132,00	164,24	514399,68
13613	86:02:0808002:4305	255,00	176,06	44895,30
13614	86:02:0808002:663	10400,00	127,61	1327144,00
13615	86:02:0808002:3243	655,00	161,88	106031,40
13616	86:02:0808002:2333	152100,00	118,16	17972136,00
13617	86:02:1204001:803	2055,00	184,80	379764,00
13618	86:02:0808002:7078	2728,00	142,97	390022,16
13619	86:02:0707002:358	1001,00	224,86	225084,86
13620	86:02:0702001:188	990,00	169,40	167706,00
13621	86:02:1211005:718	45,00	131,16	5902,20
13622	86:02:0301001:3	1469,00	169,40	248848,60
13623	86:02:0203002:837	100,00	142,16	14216,00
13624	86:02:0302002:1480	251573,00	118,16	29725865,68
13625	86:02:1214003:891	85782,00	90,98	7804446,36
13626	86:02:0404001:1096	167374,00	118,16	19776911,84
13627	86:02:1001003:7056	14467,00	106,34	1538420,78
13628	86:02:0601001:1015	191,00	142,98	27309,18
13629	86:02:1211006:188	36,00	144,16	5189,76
13630	86:02:0808002:757	491,00	193,78	95145,98
13631	86:02:0808002:4935	4659,00	116,98	545009,82
13632	86:02:1401002:753	4,00	210,32	841,28
13633	86:02:0404003:1287	27,00	180,78	4881,06
13634	86:02:1001003:5304	4722,00	135,88	641625,36
13635	86:02:0902001:1425	3772,00	161,88	610611,36
13636	86:02:1001001:1586	997,00	337,29	336278,13
13637	86:02:1301002:605	35928,00	114,62	4118067,36
13638	86:02:0808002:8951	77555,00	124,07	9622248,85
13639	86:02:1214001:3082	1281,00	289,11	370349,91
13640	86:00:0000000:33812	602180,00	0,43	258937,40
13641	86:02:1214003:631	53726,00	111,07	5967346,82
13642	86:02:1001003:440	521,00	165,42	86183,82
13643	86:02:1301002:144	4,00	210,32	841,28
13644	86:02:1001001:1297	1200,00	334,08	400896,00
13645	86:02:0707002:958	1001,00	228,07	228298,07
13646	86:00:0000000:44795	1193,00	0,43	512,99
13647	86:02:1301001:226	1382,00	133,50	184497,00
13648	86:00:0000000:35490	501603,00	0,43	215689,29
13649	86:02:1401002:939	4,00	210,32	841,28
13650	86:02:0808002:7017	4985,00	135,88	677361,80
13651	86:02:0808002:8550	612,00	144,92	88691,04
13652	86:02:0808002:4511	1756,00	148,88	261433,28
13653	86:02:0808002:7860	15749,00	122,89	1935394,61
13654	86:02:0801001:493	824,00	315,70	260136,80
13655	86:02:1205001:128	2891,00	184,80	534256,80
13656	86:02:0707001:144	590,00	163,06	96205,40
13657	86:02:0808002:1833	2812,00	141,79	398713,48
13658	86:02:1001003:6460	44,00	180,78	7954,32
13659	86:02:1211004:644	25,00	119,34	2983,50
13660	86:02:0000000:2650	100000,00	121,70	12170000,00
13661	86:00:0000000:39560	1058735,00	0,43	455256,05
13662	86:02:0902002:273	195,00	179,60	35022,00
13663	86:02:0203001:2573	479,00	166,61	79806,19
13664	86:02:0404001:233	5436,00	126,10	685479,60
13665	86:02:1213001:891	1785,00	893,21	1594379,85
13666	86:02:1001003:7440	1032,00	142,99	147565,68
13667	86:00:0000000:43671	316118,00	0,43	135930,74
13668	86:02:0902002:69	5630,00	115,80	651954,00
13669	86:02:0707002:1908	1375,00	414,39	569786,25
13670	86:02:1214003:2850	4425,00	118,16	522858,00
13671	86:02:1001003:3851	67000,00	108,71	7283570,00
13672	86:02:1301001:29	98090,00	89,80	8808482,00
13673	86:02:0808002:5497	3311,00	121,70	402948,70
13674	86:02:0404001:41	694600,00	101,62	70585252,00
13675	86:02:0808002:5839	9586,00	127,61	1223269,46
13676	86:02:1401002:1050	9007,00	202,46	1823557,22
13677	86:02:0808002:7948	706,00	160,70	113454,20
13678	86:02:1202001:308	670,00	210,32	140914,40
13679	86:02:0705001:383	163,00	210,32	34282,16
13680	86:02:0601001:1430	5122,00	157,15	804922,30
13681	86:02:1211007:1049	40,00	125,25	5010,00
13682	86:02:0707002:3360	1034,00	228,07	235824,38

13683	86:02:0808002:1677	16095,00	122,89	1977914,55
13684	86:02:0501001:272	954,00	454,31	433411,74
13685	86:02:0404003:1315	27685,00	100,44	2780681,40
13686	86:02:0808002:5002	2949,00	141,79	418138,71
13687	86:02:1001003:5256	25323,00	118,16	2992165,68
13688	86:02:1211006:403	960,00	155,97	149731,20
13689	86:02:0808002:7450	18050,00	121,70	2196685,00
13690	86:02:1001002:1361	364,00	146,52	53333,28
13691	86:02:0808002:8516	159,00	180,78	28744,02
13692	86:02:0707002:41	3600,00	163,06	587016,00
13693	86:02:0707002:884	968,00	228,07	220771,76
13694	86:02:0808002:6635	272,00	174,88	47567,36
13695	86:02:1214003:1932	4727,00	158,33	748425,91
13696	86:02:1211004:541	34,00	119,34	4057,56
13697	86:02:0707002:2513	1000,00	411,17	411170,00
13698	86:02:1401001:1568	2100,00	0,43	903,00
13699	86:02:1001003:565	86093,00	122,89	10579968,77
13700	86:02:1001003:90	36602,00	113,43	4151764,86
13701	86:02:1214001:5086	600,00	289,11	173466,00
13702	86:02:1001004:2093	19,00	145,87	2771,53
13703	86:02:0302004:3	7800,00	152,43	1188954,00
13704	86:00:0000000:44858	449682,00	142,93	64273048,26
13705	86:02:0808002:3808	1116,00	154,79	172745,64
13706	86:02:0404003:876	29860,00	115,80	3457788,00
13707	86:02:1102001:186	1600,00	125,06	200096,00
13708	86:02:1001004:189	15173,00	145,87	2213285,51
13709	86:02:0808002:7844	821,00	158,33	129988,93
13710	86:02:0805001:208	5836,00	243,93	1423575,48
13711	86:02:0000000:8004	3600,00	163,06	587016,00
13712	86:02:1211007:1139	35,00	125,25	4383,75
13713	86:02:0203001:2982	33089,00	114,62	3792661,18
13714	86:02:1301002:425	4,00	210,32	841,28
13715	86:02:0707002:4217	32815,00	133,52	4381458,80
13716	86:02:0707002:866	1007,00	228,07	229666,49
13717	86:02:0707001:102	26775,00	116,98	3132139,50
13718	86:02:0707002:4399	977,00	732,40	715554,80
13719	86:02:0000000:7616	1100,00	0,43	473,00
13720	86:02:1001003:1775	7623,00	152,43	1161973,89
13721	86:02:0808002:7465	7079,00	132,34	936834,86
13722	86:02:0707001:334	567,00	163,06	92455,02
13723	86:02:0000000:7863	135850,00	118,16	16052036,00
13724	86:02:0802001:561	2494,00	377,30	940986,20
13725	86:02:1101001:171	1500,00	200,20	300300,00
13726	86:02:1214003:1748	24095,00	119,34	2875497,30
13727	86:02:0707002:2396	1000,00	407,96	407960,00
13728	86:02:0808002:4235	261,00	176,06	45951,66
13729	86:02:0501001:154	1627,00	454,31	739162,37
13730	86:02:0808002:3746	10147,00	144,92	1470503,24
13731	86:02:1205001:216	559,00	141,79	79260,61
13732	86:02:1207001:20	916,00	446,61	409094,76
13733	86:02:0707002:9	28100,00	145,71	4094451,00
13734	86:02:1214001:2096	1000000,00	129,47	129470000,00
13735	86:00:0000000:18144	215483,00	0,43	92657,69
13736	86:02:1211006:100	1171,00	993,31	1163166,01
13737	86:02:1211006:130	1520,00	770,01	1170415,20
13738	86:02:1301002:241	4,00	210,32	841,28
13739	86:02:0808002:4950	41055,00	112,25	4608423,75
13740	86:02:0805001:76	642,00	2186,83	1403944,86
13741	86:02:1001003:7638	1510,00	128,79	194472,90
13742	86:02:1214001:1945	6650,00	147,70	982205,00
13743	86:02:1301002:394	4,00	210,32	841,28
13744	86:02:1001002:402	52,00	210,32	10936,64
13745	86:02:0808002:1819	251,00	144,92	36374,92
13746	86:02:0404003:1516	99308,00	121,70	12085783,60
13747	86:02:1214003:273	13,00	180,78	2350,14
13748	86:02:1206001:391	1658,00	19,27	31949,66
13749	86:02:1001003:5303	608,00	163,06	99140,48
13750	86:02:1001003:5639	6817,00	142,99	974762,83
13751	86:02:0808002:787	135273,00	101,62	13746442,26
13752	86:02:1401002:842	4,00	210,32	841,28
13753	86:02:1401002:826	18,00	180,78	3254,04
13754	86:02:0804001:432	1000,00	1685,53	1685530,00
13755	86:02:0404003:1848	29,00	155,97	4523,13

13756	86:02:0203001:2043	124216,00	102,80	12769404,80
13757	86:02:1001003:1764	137,00	180,78	24766,86
13758	86:02:0403001:23	356900,00	87,44	31207336,00
13759	86:00:0000000:39311	151400,00	0,43	65102,00
13760	86:02:0101001:143	38592,00	113,43	4377490,56
13761	86:02:0201001:226	1696,00	177,10	300361,60
13762	86:02:0901001:545	1166,00	438,91	511769,06
13763	86:02:0707002:515	1000,00	202,37	202370,00
13764	86:02:0401001:429	245000,00	183,14	44869300,00
13765	86:02:0808002:5152	1028,00	144,92	148977,76
13766	86:02:0808002:7921	348,00	170,15	59212,20
13767	86:02:1214003:1290	180168,00	101,62	18308672,16
13768	86:03:0000000:139647	13500,00	145,34	1962090,00
13769	86:00:0000000:16301	416000,00	0,43	178880,00
13770	86:02:0808002:8478	38301,00	113,43	4344482,43
13771	86:02:0808002:6127	9270,00	144,92	1343408,40
13772	86:02:1201001:306	700,00	1116,51	781557,00
13773	86:02:0707002:4583	687,00	1124,31	772400,97
13774	86:02:0201001:1110	19191,00	181,65	3486045,15
13775	86:02:0808002:5731	10335,00	108,71	1123517,85
13776	86:02:0203001:2656	6,00	210,32	1261,92
13777	86:02:0707002:4520	10593,00	127,61	1351772,73
13778	86:02:0702001:371	1570,00	254,10	398937,00
13779	86:02:1001003:642	27900,00	142,99	3989421,00
13780	86:02:0601001:1072	119,00	180,78	21512,82
13781	86:02:1001004:1340	5322,00	134,70	716873,40
13782	86:02:1211003:309	840,00	993,31	834380,40
13783	86:02:0808002:1362	41225,00	131,16	5407071,00
13784	86:02:0808002:2851	24,00	210,32	5047,68
13785	86:02:0808002:9179	62926,00	108,71	6840685,46
13786	86:02:0808002:4828	396781,00	118,16	46883642,96
13787	86:02:0403001:467	1780,00	172,51	307067,80
13788	86:02:0404002:3542	14234,00	124,07	1766012,38
13789	86:02:1301001:229	207128,00	133,50	27651588,00
13790	86:02:1214001:2113	1732,00	1678,62	2907369,84
13791	86:02:1001004:1821	846,00	158,33	133947,18
13792	86:02:1401001:12	17000,00	141,79	2410430,00
13793	86:02:1001002:309	1,00	210,32	210,32
13794	86:02:0000000:8064	810110,00	142,93	115789022,30
13795	86:02:1206001:1013	900,00	1776,60	1598940,00
13796	86:02:0707002:4793	600,00	1124,31	674586,00
13797	86:02:1001002:14	76414,00	106,34	8125864,76
13798	86:02:1101001:302	1043,00	200,20	208808,60
13799	86:02:1211005:937	32,00	131,16	4197,12
13800	86:00:0000000:39064	33600,00	0,43	14448,00
13801	86:02:0707002:4255	500,00	192,74	96370,00
13802	86:02:0707002:702	803,00	1124,31	902820,93
13803	86:02:0808002:2880	29669,00	115,80	3435670,20
13804	86:02:0808002:2351	1049,00	144,92	152021,08
13805	86:02:1401002:805	4,00	202,46	809,84
13806	86:02:0801001:1526	1050,00	284,90	299145,00
13807	86:00:0000000:30523	29900,00	134,70	4027530,00
13808	86:02:1207001:369	1500,00	446,61	669915,00
13809	86:02:0808001:1006	24519,00	118,16	2897165,04
13810	86:02:1001004:1998	375,00	145,87	54701,25
13811	86:02:1001003:7070	12,00	210,32	2523,84
13812	86:02:1401002:861	4,00	210,32	841,28
13813	86:02:0808002:7916	13813,00	106,34	1468874,42
13814	86:02:0808002:3480	164,00	180,78	29647,92
13815	86:02:1214004:116	4,00	210,32	841,28
13816	86:02:0404003:330	100,00	0,43	43,00
13817	86:02:1211006:391	37,00	144,16	5333,92
13818	86:02:0601001:1695	36209,00	113,43	4107186,87
13819	86:02:0404002:3042	30542,00	115,80	3536763,60
13820	86:02:0802001:29	1571,00	292,60	459674,60
13821	86:02:0404003:1500	267479,00	118,16	31605318,64
13822	86:02:0707002:2920	1000,00	398,33	398330,00
13823	86:02:0808002:6380	1862,00	148,88	277214,56
13824	86:02:0808002:5237	894,00	157,15	140492,10
13825	86:02:1211005:1353	1995,00	993,31	1981653,45
13826	86:02:1214003:725	2960,00	165,42	489643,20
13827	86:02:1001004:1343	25,00	210,32	5258,00
13828	86:00:0000000:37039	200,00	209,14	41828,00

13829	86:02:0707002:967	996,00	228,07	227157,72
13830	86:02:0404002:3719	208400,00	118,16	24624544,00
13831	86:02:0203001:2209	1,00	180,78	180,78
13832	86:02:1214003:3039	9871,00	148,88	1469594,48
13833	86:02:0404003:1104	4523,00	137,07	619967,61
13834	86:02:0808002:5538	22093,00	119,34	2636578,62
13835	86:02:1001004:1267	5483,00	115,80	634931,40
13836	86:02:1207001:287	3036,00	669,91	2033846,76
13837	86:02:0404002:2975	4177,00	138,25	577470,25
13838	86:02:1301002:619	40000,00	132,34	5293600,00
13839	86:02:0404003:1447	123,00	180,78	22235,94
13840	86:02:1401002:862	4,00	210,32	841,28
13841	86:02:1211007:1089	1342,00	770,01	1033353,42
13842	86:02:1001003:229	204,00	209,14	42664,56
13843	86:02:1214003:2969	5449,00	115,80	630994,20
13844	86:02:0403001:3	245666,00	101,62	24964578,92
13845	86:02:0707001:94	18720,00	120,52	2256134,40
13846	86:02:0808002:1342	42250,00	112,25	4742562,50
13847	86:02:0707002:3571	685,00	796,65	545705,25
13848	86:02:1102003:3	132000,00	75,62	9981840,00
13849	86:02:0808002:8710	478,00	166,61	79639,58
13850	86:02:1212001:24	1400,00	92,40	129360,00
13851	86:02:1206001:453	71,00	155,76	11058,96
13852	86:02:0707002:562	54330,00	576,32	31311465,60
13853	86:02:0805001:1167	782,00	2186,83	1710101,06
13854	86:02:0000000:408	57900,00	0,43	24897,00
13855	86:02:1001003:1163	520,00	192,60	100152,00
13856	86:02:0000000:8051	41470,00	142,93	5927307,10
13857	86:02:0707002:996	1036,00	224,86	232954,96
13858	86:02:1214001:1341	109540,00	103,98	11389969,20
13859	86:02:1206001:278	4886,00	361,90	1768243,40
13860	86:02:0808002:9001	384,00	170,15	65337,60
13861	86:02:0808002:937	250,00	176,06	44015,00
13862	86:02:0802001:598	2590,00	377,30	977207,00
13863	86:02:1001003:541	150547,00	101,62	15298586,14
13864	86:02:1214001:1807	151109,00	101,62	15355696,58
13865	86:02:0808002:3828	110780,00	103,98	11518904,40
13866	86:02:1211007:1040	1500,00	569,81	854715,00
13867	86:02:0704001:617	1800,00	508,21	914778,00
13868	86:02:0302002:839	1760,00	172,51	303617,60
13869	86:02:1001004:1549	12842,00	125,25	1608460,50
13870	86:02:0808002:4493	4668,00	135,88	634287,84
13871	86:02:0808002:3021	14824,00	124,07	1839213,68
13872	86:00:0000000:13559	196500,00	118,16	23218440,00
13873	86:02:1401001:1840	539,00	135,09	72813,51
13874	86:02:0404002:2013	13144,00	125,25	1646286,00
13875	86:02:0808002:4704	35258,00	114,62	4041271,96
13876	86:02:0901001:467	819,00	377,30	309008,70
13877	86:02:1001004:1500	46918,00	112,25	5266545,50
13878	86:02:0808002:7000	117479,00	103,98	12215466,42
13879	86:02:1204001:526	5,00	163,76	818,80
13880	86:02:1001004:1423	117,00	210,32	24607,44
13881	86:02:0808002:1193	23264,00	119,34	2776325,76
13882	86:02:1211007:1147	35,00	125,25	4383,75
13883	86:02:0203001:1658	6889,00	132,34	911690,26
13884	86:02:0808002:1829	2247,00	145,34	326578,98
13885	86:02:1209001:483	2138,00	146,30	312789,40
13886	86:02:0601001:1130	3349,00	140,61	470902,89
13887	86:02:1214001:1991	4828,00	158,33	764417,24
13888	86:02:0203001:2868	255951,00	101,62	26009740,62
13889	86:02:1401002:980	4,00	210,32	841,28
13890	86:02:0404003:1680	161792,00	101,62	16441303,04
13891	86:02:1301001:203	449610,00	133,50	60022935,00
13892	86:02:0404002:5233	4357,00	137,07	597213,99
13893	86:02:1001004:1841	1371,00	145,87	199987,77
13894	86:02:0707002:1819	1000,00	391,90	391900,00
13895	86:02:0705001:58	190,00	392,71	74614,90
13896	86:02:0707002:265	1000,00	224,86	224860,00
13897	86:02:1211006:315	40,00	144,16	5766,40
13898	86:02:0808002:2307	332,00	144,92	48113,44
13899	86:02:1214004:94	4,00	210,32	841,28
13900	86:00:0000000:205	48300,00	129,98	6278034,00
13901	86:02:0703001:16	1276,00	415,81	530573,56

13902	86:02:1001002:1223	4378,00	118,16	517304,48
13903	86:02:0702001:755	351,00	238,70	83783,70
13904	86:02:0403001:358	144,00	120,28	17320,32
13905	86:02:0707002:2052	1000,00	411,17	411170,00
13906	86:02:1001003:2654	17155,00	141,79	2432407,45
13907	86:02:0404001:533	233464,00	118,16	27586106,24
13908	86:02:1102001:617	2585,00	125,06	323280,10
13909	86:02:0808002:6060	51176,00	144,92	7416425,92
13910	86:02:0707002:196	1009,00	189,53	191235,77
13911	86:02:0702001:259	1580,00	300,30	474474,00
13912	86:02:0101002:149	1006522,00	118,16	118930639,52
13913	86:00:0000000:12851	80604,00	142,93	11520729,72
13914	86:02:1102001:1355	237,00	177,24	42005,88
13915	86:02:1209001:519	2747,00	223,30	613405,10
13916	86:02:0808002:4270	312,00	172,51	53823,12
13917	86:02:0000000:7047	50000,00	38,78	1939000,00
13918	86:02:0808002:5227	53729,00	111,07	5967680,03
13919	86:02:0808002:7147	3502,00	120,52	422061,04
13920	86:02:0201001:304	1859,00	138,60	257657,40
13921	86:02:1301002:133	4,00	210,32	841,28
13922	86:02:1102001:793	10000,00	129,47	1294700,00
13923	86:02:0404003:350	9,00	0,43	3,87
13924	86:02:0707002:533	1000,00	205,59	205590,00
13925	86:02:0808002:6933	315,00	172,51	54340,65
13926	86:02:0707002:2796	1000,00	417,60	417600,00
13927	86:00:0000000:17559	181040,00	118,16	21391686,40
13928	86:02:0707002:518	1000,00	202,37	202370,00
13929	86:02:0808002:1664	20657,00	139,43	2880205,51
13930	86:02:0707002:254	1000,00	224,86	224860,00
13931	86:02:1001004:1527	8398,00	129,98	1091572,04
13932	86:02:0808002:7736	918,00	157,15	144263,70
13933	86:02:0404003:1747	246777,00	118,16	29159170,32
13934	86:02:0707002:2593	1000,00	411,17	411170,00
13935	86:02:0808002:3209	15802,00	122,89	1941907,78
13936	86:02:1001003:7226	5579,00	155,97	870156,63
13937	86:02:0808002:3905	37053,00	113,43	4202921,79
13938	86:02:0707002:879	959,00	228,07	218719,13
13939	86:02:1211004:718	25,00	119,34	2983,50
13940	86:02:1001002:944	328,00	171,33	56196,24
13941	86:02:0302002:1485	2253,00	145,34	327451,02
13942	86:02:0808002:2394	2738,00	144,92	396790,96
13943	86:02:0203001:1640	6889,00	153,61	1058219,29
13944	86:02:0707002:260	1000,00	224,86	224860,00
13945	86:02:0404002:309	16990,00	121,70	2067683,00
13946	86:02:0404002:5023	6134,00	133,52	819011,68
13947	86:02:1214001:242	2700,00	166,61	449847,00
13948	86:02:0000000:199	5468,00	142,93	781541,24
13949	86:02:1001003:908	2970,00	142,99	424680,30
13950	86:02:1001004:1046	2297,00	145,34	333845,98
13951	86:02:0808002:9111	3203,00	141,79	454153,37
13952	86:02:1211005:972	41,00	131,16	5377,56
13953	86:02:0707002:1793	1000,00	385,48	385480,00
13954	86:02:0704002:1117	400,00	354,20	141680,00
13955	86:02:1214001:4976	741,00	748,47	554616,27
13956	86:02:1201001:5	489,00	1439,92	704120,88
13957	86:02:0808002:8014	1750,00	127,61	223317,50
13958	86:02:1001003:6760	1836,00	127,61	234291,96
13959	86:02:1211007:1324	16,00	179,85	2877,60
13960	86:02:1001003:6197	1286,00	131,16	168671,76
13961	86:02:1001004:1814	37,00	210,32	7781,84
13962	86:02:0601001:52	6080543,00	142,98	869396038,14
13963	86:02:0000000:8079	103593,00	89,80	9302651,40
13964	86:02:1001003:1929	74501,00	107,53	8011092,53
13965	86:02:0808002:3832	6221,00	133,52	830627,92
13966	86:02:1401001:198	52094,00	95,71	4985916,74
13967	86:02:0802001:1363	1239,00	292,60	362531,40
13968	86:02:1214001:1886	2750,00	142,97	393167,50
13969	86:02:0802001:1082	2688,00	182,69	491070,72
13970	86:02:0808002:8019	4447,00	118,16	525457,52
13971	86:02:1214001:4655	82232,00	106,34	8744550,88
13972	86:02:0000000:6616	600,00	231,29	138774,00
13973	86:02:1214001:1320	76900,00	106,34	8177546,00
13974	86:02:1001004:1582	224,00	145,87	32674,88

13975	86:02:1001004:125	5460,00	157,15	858039,00
13976	86:02:0803001:275	854,00	766,15	654292,10
13977	86:02:0808002:7218	34069,00	114,62	3904988,78
13978	86:02:0404002:5042	4758,00	135,88	646517,04
13979	86:02:0808002:3704	6577,00	144,92	953138,84
13980	86:02:1214003:3160	5393,00	134,70	726437,10
13981	86:02:0707002:1187	29613,00	145,32	4303361,16
13982	86:02:1001004:1590	41115,00	112,25	4615158,75
13983	86:02:0302002:8	10200,00	148,88	1518576,00
13984	86:02:0601001:701	730,00	142,98	104375,40
13985	86:02:1001004:1944	21955,00	145,87	3202575,85
13986	86:02:0707002:3134	1000,00	838,41	838410,00
13987	86:02:1206001:270	2310,00	639,11	1476344,10
13988	86:02:0000000:7344	537800,00	118,16	63546448,00
13989	86:02:0805001:907	673,00	145,34	97813,82
13990	86:02:0808002:997	13420,00	125,25	1680855,00
13991	86:02:0902001:317	29307,00	145,03	4250394,21
13992	86:02:0203002:687	6300,00	133,52	841176,00
13993	86:02:1214001:4829	9650,00	109,89	1060438,50
13994	86:02:0403001:43	55800,00	94,53	5274774,00
13995	86:00:0000000:34703	3974,00	142,93	568003,82
13996	86:02:0000000:8255	886734,00	101,62	90109909,08
13997	86:00:0000000:4416	195785,00	142,93	27983550,05
13998	86:02:0808002:1512	1957,00	144,92	283608,44
13999	86:02:1211007:1072	1363,40	662,21	902857,11
14000	86:02:1214003:3025	7451,00	131,16	977273,16
14001	86:02:0808002:5632	63333,00	93,35	5912135,55
14002	86:02:0000000:6606	600,00	231,29	138774,00
14003	86:02:0707002:1029	999,00	228,07	227841,93
14004	86:02:1201001:2	1500,00	1678,62	2517930,00
14005	86:02:1209001:413	1320,00	146,30	193116,00
14006	86:02:1001002:896	457,00	194,96	89096,72
14007	86:02:0808002:5672	546,00	164,24	89675,04
14008	86:00:0000000:14152	100000,00	0,43	43000,00
14009	86:02:1211006:412	1518,00	770,01	1168875,18
14010	86:02:1214003:364	28,00	210,32	5888,96
14011	86:02:0808002:1429	286,00	173,70	49678,20
14012	86:02:0901001:51	2858,00	377,30	1078323,40
14013	86:02:0404001:1091	26307,00	137,07	3605900,49
14014	86:02:0707002:1047	1000,00	228,07	228070,00
14015	86:02:1214001:5151	700,00	774,16	541912,00
14016	86:02:1001003:1212	17804,00	121,70	2166746,80
14017	86:02:0808002:9004	587,00	140,61	82538,07
14018	86:02:1214001:4688	20,00	180,78	3615,60
14019	86:02:0201001:473	3049,00	207,90	633887,10
14020	86:02:1001004:1955	431,00	145,87	62869,97
14021	86:02:0808002:5286	39872,00	113,43	4522680,96
14022	86:02:1206001:515	1881,00	361,90	680733,90
14023	86:02:0808002:6096	6616,00	153,61	1016283,76
14024	86:02:0000000:2573	720,00	142,93	102909,60
14025	86:02:0801001:464	1472,00	431,21	634741,12
14026	86:02:1211007:478	35,00	125,25	4383,75
14027	86:02:1214003:3083	1860,00	148,88	276916,80
14028	86:02:0301001:241	1865,00	200,20	373373,00
14029	86:02:0404002:5427	24834,00	118,16	2934385,44
14030	86:02:1102001:699	8034,00	129,98	1044259,32
14031	86:02:1211005:1413	1241,00	153,61	190630,01
14032	86:02:1001004:1699	1335,00	145,87	194736,45
14033	86:02:0808002:7544	513,00	192,60	98803,80
14034	86:02:1101001:473	150,00	1515,25	227287,50
14035	86:02:0707002:3286	999,00	231,29	231058,71
14036	86:02:1001003:7515	23546,00	142,99	3366842,54
14037	86:02:1214001:1785	26341,00	137,07	3610560,87
14038	86:02:0707002:285	1000,00	224,86	224860,00
14039	86:02:1204001:976	750,00	347,73	260797,50
14040	86:02:1214001:3618	14194,00	124,07	1761049,58
14041	86:02:1211006:486	35,00	144,16	5045,60
14042	86:02:1401001:1781	6243,00	133,52	833565,36
14043	86:02:1001004:1577	3990,00	145,87	582021,30
14044	86:02:1213001:105	1780,00	592,91	1055379,80
14045	86:02:1214004:384	8014,00	129,98	1041659,72
14046	86:02:0404002:1	72660,00	107,53	7813129,80
14047	86:02:1001002:403	4430,00	137,07	607220,10

14048	86:02:1211007:1680	652,00	770,01	502046,52
14049	86:02:0707002:3625	800,00	774,16	619328,00
14050	86:02:0808002:5404	750,00	186,69	140017,50
14051	86:02:0707002:3499	800,00	812,71	650168,00
14052	86:02:0601001:1656	295,00	173,70	51241,50
14053	86:02:1001004:1638	77,00	180,78	13920,06
14054	86:02:1001003:423	3518,00	140,61	494665,98
14055	86:02:0808002:5428	33793,00	133,52	4512041,36
14056	86:02:0707002:3494	800,00	799,86	639888,00
14057	86:00:0000000:37000	8536,00	0,42	3585,12
14058	86:02:1401002:727	4,00	210,32	841,28
14059	86:02:0000000:8888	14493,00	124,07	1798146,51
14060	86:02:0808002:1486	66099,00	108,71	7185622,29
14061	86:02:0707002:2991	1000,00	407,96	407960,00
14062	86:02:0404002:4071	1212,00	178,42	216245,04
14063	86:02:0000000:8430	22278,00	142,93	3184194,54
14064	86:02:1211005:4128	1474,00	0,72	1061,28
14065	86:02:1211007:1115	31,00	125,25	3882,75
14066	86:02:0707002:675	811,00	966,90	784155,90
14067	86:02:0203002:826	15,00	142,16	2132,40
14068	86:02:0707002:1552	900,00	1124,31	1011879,00
14069	86:02:0707002:4137	500,00	966,90	483450,00
14070	86:02:1214001:2284	159900,00	101,62	16249038,00
14071	86:02:0808002:8452	94839,00	105,16	9973269,24
14072	86:02:0808002:1274	9,00	210,32	1892,88
14073	86:02:1203001:48	27,00	167,78	4530,06
14074	86:02:1301002:5	958,00	155,97	149419,26
14075	86:00:0000000:41398	2000,00	162,67	325340,00
14076	86:02:0705001:194	2008,00	685,31	1376102,48
14077	86:02:0808002:5440	12664,00	125,25	1586166,00
14078	86:02:0804001:439	1437,00	323,40	464725,80
14079	86:02:0808002:7142	2045,00	170,15	347956,75
14080	86:02:0707002:1907	1000,00	417,60	417600,00
14081	86:02:0707002:3418	1278,00	228,07	291473,46
14082	86:02:1214001:1654	1008,00	1116,51	1125442,08
14083	86:02:0302002:1452	13,00	180,78	2350,14
14084	86:02:0808002:490	132000,00	102,80	13569600,00
14085	86:02:0808002:5599	4129,00	138,25	570834,25
14086	86:02:1211006:399	1502,00	662,21	994639,42
14087	86:02:1101001:518	1004,00	181,97	182697,88
14088	86:02:0203001:2994	5323,00	134,70	717008,10
14089	86:02:0000000:187	1142710,00	87,44	99918562,40
14090	86:02:0000000:7720	1480,00	142,93	211536,40
14091	86:02:1214001:4717	21324,00	139,43	2973205,32
14092	86:02:1001003:1879	10,00	210,32	2103,20
14093	86:00:0000000:39605	16827,00	0,43	7235,61
14094	86:02:0808001:1022	247,00	177,24	43778,28
14095	86:02:0707001:351	280,00	174,88	48966,40
14096	86:02:0000000:2577	746,00	142,93	106625,78
14097	86:02:0404003:2175	10358,00	127,61	1321784,38
14098	86:02:0808002:5255	10888,00	127,61	1389417,68
14099	86:02:0808002:1055	3120,00	141,79	442384,80
14100	86:02:0808001:1041	4752,00	135,88	645701,76
14101	86:02:0707002:4302	13130,00	52,43	688405,90
14102	86:02:0101005:159	3706,00	161,88	599927,28
14103	86:00:0000000:21943	79500,00	124,07	9863565,00
14104	86:02:1001004:1615	44935,00	112,25	5043953,75
14105	86:02:1214001:5450	2500,00	124,29	310725,00
14106	86:02:0404002:3036	40448,00	112,25	4540288,00
14107	86:02:0808002:7542	795,00	185,51	147480,45
14108	86:02:0707002:1104	955,00	173,46	165654,30
14109	86:02:1001003:313	74400,00	107,53	8000232,00
14110	86:02:1214001:1436	367,00	170,15	62445,05
14111	86:02:1001003:2025	34782,00	114,62	3986712,84
14112	86:02:1214003:3067	2289,00	125,25	286697,25
14113	86:02:0000000:6908	53545,00	111,07	5947243,15
14114	86:02:0703001:233	1625,00	415,81	675691,25
14115	86:02:1102001:335	33738,00	114,62	3867049,56
14116	86:02:0808002:3513	152,00	180,78	27478,56
14117	86:02:0808002:3865	86,00	210,32	18087,52
14118	86:02:1001003:605	280,00	203,24	56907,20
14119	86:02:0704002:145	894,00	338,80	302887,20
14120	86:02:0601001:1571	6074,00	133,52	811000,48

14121	86:02:1001003:912	134311,00	142,99	19205129,89
14122	86:02:0707002:1171	946,00	173,46	164093,16
14123	86:02:0808002:3716	831,00	269,88	224270,28
14124	86:02:0000000:8296	27,00	148,75	4016,25
14125	86:02:0808002:8928	868,00	144,92	125790,56
14126	86:02:1211003:307	17972,00	106,34	1911142,48
14127	86:02:1211005:886	34,00	131,16	4459,44
14128	86:02:0808001:568	3388,00	140,61	476386,68
14129	86:02:0808002:2309	60500,00	109,89	6648345,00
14130	86:02:0302001:180	65312,00	108,71	7100067,52
14131	86:02:0808002:1745	2975,00	141,79	421825,25
14132	86:02:1401001:21	219005,00	87,44	19149797,20
14133	86:02:1001003:1886	2420,00	144,16	348867,20
14134	86:02:0707002:4310	450,00	966,90	435105,00
14135	86:02:1401001:208	5983,00	134,70	805910,10
14136	86:02:0808002:297	12627644,00	87,44	1104161191,36
14137	86:02:0707002:817	1000,00	228,07	228070,00
14138	86:02:0808001:151	171911,00	101,62	17469595,82
14139	86:02:0707002:161	1000,00	221,65	221650,00
14140	86:02:1001004:1636	8,00	180,78	1446,24
14141	86:02:1211006:438	45,00	144,16	6487,20
14142	86:02:0404001:1226	75061,00	107,53	8071309,33
14143	86:02:0808002:5139	4912,00	116,98	574605,76
14144	86:02:0801001:54	642,00	284,90	182905,80
14145	86:02:0805001:260	886,00	2186,83	1937531,38
14146	86:02:0804001:115	1688,00	493,05	832268,40
14147	86:02:0902002:281	1242,00	438,91	545126,22
14148	86:02:1001003:638	276847,00	142,99	39586352,53
14149	86:02:0302002:1507	4775,00	135,88	648827,00
14150	86:02:0801001:1281	945,00	284,90	269230,50
14151	86:00:0000000:21453	6155,00	0,43	2646,65
14152	86:02:0404002:3294	12563,00	125,25	1573515,75
14153	86:02:1001003:5300	1250,00	153,61	192012,50
14154	86:02:1001004:495	7460,00	131,16	978453,60
14155	86:02:1102001:172	13577,00	145,34	1973281,18
14156	86:02:0808002:4759	4979,00	135,88	676546,52
14157	86:02:0808001:1143	18073,00	120,52	2178157,96
14158	86:02:0808002:1182	92334,00	105,16	9709843,44
14159	86:02:0601001:1779	65339,00	108,71	7103002,69
14160	86:02:0808002:5338	74938,00	125,25	9385984,50
14161	86:02:1001003:7180	4440,00	159,52	708268,80
14162	86:02:0707002:2005	1000,00	420,81	420810,00
14163	86:02:0808002:4927	37331,00	113,43	4234455,33
14164	86:02:0808002:566	3600,00	163,06	587016,00
14165	86:02:0804001:328	1771,00	261,80	463647,80
14166	86:02:0403001:416	20910,00	119,34	2495399,40
14167	86:02:0601001:1624	115,00	142,98	16442,70
14168	86:02:0707002:3445	500,00	966,90	483450,00
14169	86:02:0707002:3434	985,00	199,16	196172,60
14170	86:02:0201001:474	4188,00	177,10	741694,80
14171	86:02:0808002:5836	5827,00	134,70	784896,90
14172	86:02:0404003:1892	4160,00	138,25	575120,00
14173	86:02:0404003:1123	14858,00	124,07	1843432,06
14174	86:02:1211005:3804	55,00	1685,53	92704,15
14175	86:02:0601001:1575	4413,00	137,07	604889,91
14176	86:02:1207001:66	5190,00	744,26	3862709,40
14177	86:02:1301002:353	4,00	210,32	841,28
14178	86:02:1214003:3045	437,00	167,79	73324,23
14179	86:02:0707001:575	573,00	20,11	11523,03
14180	86:02:0000000:6598	600,00	231,29	138774,00
14181	86:02:1001003:7618	4956,00	135,88	673421,28
14182	86:02:0902002:259	132655,00	134,92	17897812,60
14183	86:02:0601001:1002	38614,00	142,98	5521029,72
14184	86:02:0203001:2574	4662,00	135,88	633472,56
14185	86:02:0707001:542	453,00	144,16	65304,48
14186	86:02:0704001:1546	2266,00	508,21	1151603,86
14187	86:02:1001004:1984	20,00	210,32	4206,40
14188	86:02:0808002:7909	492,00	165,42	81386,64
14189	86:02:0707002:955	1003,00	228,07	228754,21
14190	86:02:0101002:235	937036,00	118,16	110720173,76
14191	86:02:0805001:379	1194,00	2186,83	2611075,02
14192	86:02:0705001:570	2515,00	295,83	744012,45
14193	86:02:1211006:268	40,00	144,16	5766,40

14194	86:02:1001003:4310	37357,00	113,43	4237404,51
14195	86:02:0808002:9007	95,00	180,78	17174,10
14196	86:02:0404003:469	65,00	210,32	13670,80
14197	86:02:0808002:7541	1216,00	132,34	160925,44
14198	86:02:1214003:814	136,00	180,78	24586,08
14199	86:02:1214001:1334	39449,00	113,43	4474700,07
14200	86:02:0707001:671	144000,00	118,16	17015040,00
14201	86:02:1209001:1379	2554,00	223,30	570308,20
14202	86:02:0808002:9045	814,00	158,33	128880,62
14203	86:02:1301002:295	4,00	210,32	841,28
14204	86:02:1001003:4901	223507,00	101,62	22712781,34
14205	86:02:1204001:316	897,00	254,10	227927,70
14206	86:02:1001003:4332	2563,00	142,99	366483,37
14207	86:00:0000000:303	6722,00	153,61	1032566,42
14208	86:02:0000000:8504	9472,00	148,88	1410191,36
14209	86:02:0901001:91	1132,00	377,30	427103,60
14210	86:02:0901001:327	600,00	438,91	263346,00
14211	86:02:0000000:7254	39693,00	142,93	5673320,49
14212	86:02:1214001:2099	1134508,00	29,81	33819683,48
14213	86:02:0804001:284	843,00	215,60	181750,80
14214	86:02:0707002:3104	1000,00	841,62	841620,00
14215	86:02:0704002:750	2565,00	508,21	1303558,65
14216	86:02:0404001:642	149991,00	101,62	15242085,42
14217	86:02:0707002:1366	611,00	1124,31	686953,41
14218	86:02:0804001:253	324,00	192,60	62402,40
14219	86:02:0000000:139	5695000,00	87,44	497970800,00
14220	86:02:0000000:8405	154,00	210,32	32389,28
14221	86:02:0501001:1511	3500,00	163,06	570710,00
14222	86:02:0808002:120	1892,00	147,70	279448,40
14223	86:02:0404002:5019	101,00	210,32	21242,32
14224	86:02:0808002:9175	99610,00	121,70	12122537,00
14225	86:02:0707002:899	1010,00	224,86	227108,60
14226	86:02:1211007:1205	33,00	125,25	4133,25
14227	86:02:0404003:859	486,00	166,61	80972,46
14228	86:02:0808002:2500	30752,00	144,92	4456579,84
14229	86:02:0101005:166	7658,00	131,16	1004423,28
14230	86:02:0808002:5436	72598,00	125,25	9092899,50
14231	86:02:1401001:8614	653,00	135,09	88213,77
14232	86:02:0000000:8538	30000,00	38,78	1163400,00
14233	86:02:0808002:8184	835,00	158,33	132205,55
14234	86:02:1211006:543	37,00	144,16	5333,92
14235	86:02:1213001:855	2216,00	893,21	1979353,36
14236	86:02:1001003:7062	4,00	210,32	841,28
14237	86:02:1001003:617	4836,00	371,88	1798411,68
14238	86:02:1211005:1481	40,00	131,16	5246,40
14239	86:02:1001003:340	21450,00	139,43	2990773,50
14240	86:02:0404002:2073	637,00	189,06	120431,22
14241	86:02:0808002:209	349100,00	101,62	35475542,00
14242	86:02:0808002:5598	283,00	203,24	57516,92
14243	86:02:0704002:727	722,00	438,91	316893,02
14244	86:02:0808002:3254	241,00	177,24	42714,84
14245	86:02:0902001:1328	474,00	145,03	68744,22
14246	86:02:1214001:1677	5659,00	115,80	655312,20
14247	86:02:1001003:6761	4333,00	118,16	511987,28
14248	86:02:0203001:2065	3450,00	140,61	485104,50
14249	86:02:1211005:384	211,00	1155,02	243709,22
14250	86:02:0000000:8098	91081,00	122,89	11192944,09
14251	86:02:1001003:6381	97604,00	105,16	10264036,64
14252	86:02:1214003:2983	9945,00	127,61	1269081,45
14253	86:02:1001002:1322	334,00	151,99	50764,66
14254	86:02:1214001:1598	51315,00	147,70	7579225,50
14255	86:02:1001003:203	877,00	157,15	137820,55
14256	86:02:1214001:3136	1577,00	285,89	450848,53
14257	86:02:1214001:2276	20,00	147,70	2954,00
14258	86:02:1001003:5751	62156,00	126,43	7858383,08
14259	86:02:0404002:2835	244376,00	118,16	28875468,16
14260	86:02:0808002:807	191114,00	101,62	19421004,68
14261	86:02:0704001:1554	33469,00	233,55	7816684,95
14262	86:02:0808002:1719	1475,00	144,92	213757,00
14263	86:02:0707002:2468	1000,00	411,17	411170,00
14264	86:02:1209001:320	2314,00	146,30	338538,20
14265	86:02:1207001:158	320,00	132,34	42348,80
14266	86:02:0802001:1034	3910,00	438,91	1716138,10

14267	86:02:0707002:1338	1000,00	1124,31	1124310,00
14268	86:02:0403001:356	564,00	120,28	67837,92
14269	86:12:0000000:6759	223600,00	118,16	26420576,00
14270	86:02:0403003:172	9000,00	126,43	1137870,00
14271	86:02:0203001:1735	1760,00	148,88	262028,80
14272	86:02:0601001:1800	91788,00	105,16	9652426,08
14273	86:02:1201001:134	990,00	1116,51	1105344,90
14274	86:02:0404003:1678	208490,00	118,16	24635178,40
14275	86:00:0000000:40702	95903,00	0,43	41238,29
14276	86:02:0707002:155	1000,00	224,86	224860,00
14277	86:02:0404002:4999	39241,00	132,34	5193153,94
14278	86:02:1214003:991	20447,00	119,34	2440144,98
14279	86:02:0601001:1602	33160,00	114,62	3800799,20
14280	86:02:1214003:3161	247204,00	101,62	25120870,48
14281	86:02:0808001:695	3454,00	163,06	563209,24
14282	86:02:1001003:905	26108,00	142,99	3733182,92
14283	86:02:0000000:8498	227002,00	42,37	9618074,74
14284	86:02:0808002:999	32710,00	114,62	3749220,20
14285	86:02:0404002:3270	456,00	167,79	76512,24
14286	86:02:1001003:1189	72,00	210,32	15143,04
14287	86:02:1211005:1326	68,30	1970,10	134557,83
14288	86:02:1001002:104	2479,00	0,43	1065,97
14289	86:02:0404002:3578	6755,00	136,18	919895,90
14290	86:02:0707002:1612	900,00	966,90	870210,00
14291	86:02:1001003:218	22963,00	119,34	2740404,42
14292	86:02:1203001:648	1497,00	107,80	161376,60
14293	86:02:1401001:53	362,00	170,15	61594,30
14294	86:02:1001002:1153	9,00	151,99	1367,91
14295	86:02:0404002:4932	20483,00	119,34	2444441,22
14296	86:02:0808002:1164	3652,00	139,43	509198,36
14297	86:02:0703001:17	1353,00	415,81	562590,93
14298	86:00:0000000:39616	7667,00	0,43	3296,81
14299	86:02:1211006:307	1189,00	662,21	787367,69
14300	86:02:0707002:158	1007,00	224,86	226434,02
14301	86:02:0804001:137	2099,00	215,60	452544,40
14302	86:02:0000000:2495	328,00	171,33	56196,24
14303	86:02:0707002:4794	655,00	1124,31	736423,05
14304	86:02:0808002:933	1650,00	148,88	245652,00
14305	86:02:0404002:4413	43975,00	112,25	4936193,75
14306	86:02:0808002:6373	46719,00	129,98	6072535,62
14307	86:02:1001003:445	2538,00	144,16	365878,08
14308	86:02:0707002:5014	400,00	806,29	322516,00
14309	86:02:1214001:200	15000,00	94,08	1411200,00
14310	86:02:1401002:699	4,00	210,32	841,28
14311	86:02:0801001:176	1041,00	284,90	296580,90
14312	86:02:0501001:1346	209,00	120,52	25188,68
14313	86:02:0808002:1784	2200,00	170,15	374330,00
14314	86:02:0808002:4318	2445,00	87,44	213790,80
14315	86:02:0000000:49	5100,00	142,93	728943,00
14316	86:02:0808002:4545	1528,00	150,06	229291,68
14317	86:02:1301002:609	55170,00	127,61	7040243,70
14318	86:02:0808002:7195	107,00	210,32	22504,24
14319	86:02:1211003:357	28,00	210,32	5888,96
14320	86:02:0707001:489	45752,00	112,25	5135662,00
14321	86:02:0705001:441	33370,00	99,25	3311972,50
14322	86:02:1214003:2785	86632,00	105,16	9110221,12
14323	86:02:1214001:3102	1004,00	289,11	290266,44
14324	86:02:1211005:1429	44,00	131,16	5771,04
14325	86:02:0000000:8065	20398,00	142,93	2915486,14
14326	86:02:0808002:6670	5233,00	115,80	605981,40
14327	86:02:0705001:235	640,00	685,31	438598,40
14328	86:02:1001004:1646	1507,00	145,87	219826,09
14329	86:02:1211003:130	2250,00	993,31	2234947,50
14330	86:02:0801001:350	984,00	284,90	280341,60
14331	86:02:0707002:1235	1000,00	1124,31	1124310,00
14332	86:02:0404001:691	19231,00	120,52	2317720,12
14333	86:02:1001003:363	19174,00	120,52	2310850,48
14334	86:02:0404002:3115	10443,00	127,61	1332631,23
14335	86:02:0808002:1288	18412,00	120,52	2219014,24
14336	86:02:1001003:515	29310,00	142,99	4191036,90
14337	86:02:1401002:768	4,00	210,32	841,28
14338	86:02:0707002:178	1000,00	224,86	224860,00
14339	86:02:0808002:2442	2346,00	145,34	340967,64

14340	86:02:1301002:222	4,00	210,32	841,28
14341	86:02:0808001:1085	1171,00	77,21	90412,91
14342	86:02:0000000:7681	8200,00	151,24	1240168,00
14343	86:02:1211005:3759	6520,00	993,31	6476381,20
14344	86:00:0000000:42860	3600,00	0,43	1548,00
14345	86:02:0704001:1552	687,00	338,80	232755,60
14346	86:02:1214003:2930	25071,00	118,16	2962389,36
14347	86:02:0707002:4782	600,00	1124,31	674586,00
14348	86:02:1214003:2523	4558,00	159,52	727092,16
14349	86:02:0404002:3640	5845,00	134,70	787321,50
14350	86:02:0808002:3536	27,00	180,78	4881,06
14351	86:02:0808002:7752	891,00	157,15	140020,65
14352	86:02:0707002:3201	1000,00	799,86	799860,00
14353	86:02:0704001:1829	345,00	300,30	103603,50
14354	86:02:0808002:7185	32265,00	99,25	3202301,25
14355	86:02:0404002:2092	1127,00	154,79	174448,33
14356	86:02:1201001:172	971,00	1116,51	1084131,21
14357	86:02:0808002:8614	500,00	165,42	82710,00
14358	86:02:0808002:5041	4181,00	138,25	578023,25
14359	86:02:0000000:8542	155787,00	142,93	22266635,91
14360	86:02:0806001:253	2443,00	203,24	496515,32
14361	86:02:1001004:1315	70,00	180,78	12654,60
14362	86:02:0404002:4649	24262,00	118,16	2866797,92
14363	86:02:1211007:712	865,00	662,21	572811,65
14364	86:02:0808002:7735	126,00	180,78	22778,28
14365	86:02:1209001:410	2390,00	123,20	294448,00
14366	86:02:1001003:4408	16450,00	121,70	2001965,00
14367	86:02:1214001:5159	500,00	764,53	382265,00
14368	86:02:0000000:8614	791616,00	87,44	69218903,04
14369	86:02:1214003:2908	4010,00	138,25	554382,50
14370	86:02:0404002:2422	36288,00	132,34	4802353,92
14371	86:02:1102001:597	44784,00	112,25	5027004,00
14372	86:02:1211006:471	41,00	144,16	5910,56
14373	86:02:1214003:2609	42338,00	96,89	4102128,82
14374	86:02:0707002:1076	4586,00	92,16	422645,76
14375	86:02:0707002:745	889,00	966,90	859574,10
14376	86:02:0806001:56	626,00	161,70	101224,20
14377	86:02:1213001:877	56,00	145,14	8127,84
14378	86:02:0703001:272	1468,00	623,71	915606,28
14379	86:02:1401001:206	216,00	207,96	44919,36
14380	86:02:0301002:413	1924,00	169,40	325925,60
14381	86:02:0808002:1171	27800,00	116,98	3252044,00
14382	86:02:0707002:2434	1000,00	417,60	417600,00
14383	86:02:0707002:3427	1018,00	195,95	199477,10
14384	86:02:0704002:40	1329,00	508,21	675411,09
14385	86:02:1001003:6416	5563,00	142,99	795453,37
14386	86:02:0808002:7730	582,00	144,92	84343,44
14387	86:02:1214003:1780	22490,00	140,69	3164118,10
14388	86:02:0707002:3486	800,00	790,23	632184,00
14389	86:02:1001003:6011	30,00	142,99	4289,70
14390	86:02:0808001:1265	1000,00	77,21	77210,00
14391	86:02:0404002:2220	34163,00	114,62	3915763,06
14392	86:02:0707001:346	12786,00	8,26	105612,36
14393	86:02:0404002:352	2491,00	167,79	417964,89
14394	86:02:1001001:3428	12014,00	111,34	1337638,76
14395	86:02:1214001:5216	900,00	767,74	690966,00
14396	86:02:0808001:1123	2369,00	145,34	344310,46
14397	86:02:1214003:1069	3849,00	139,43	536666,07
14398	86:02:0808002:2846	60,00	180,78	10846,80
14399	86:02:0808002:4936	668,00	161,88	108135,84
14400	86:02:0808001:1149	42371,00	112,25	4756144,75
14401	86:02:1001003:1088	28620,00	142,99	4092373,80
14402	86:02:1001003:6319	153473,00	118,16	18134369,68
14403	86:02:0808002:3652	204,00	209,14	42664,56
14404	86:02:1001003:7003	10247,00	127,61	1307619,67
14405	86:02:0808002:905	20430,00	119,34	2438116,20
14406	86:02:1001003:1935	18277,00	120,52	2202744,04
14407	86:02:0000000:7691	9400,00	148,88	1399472,00
14408	86:02:0000000:7396	260000,00	87,44	22734400,00
14409	86:02:0808002:1383	10669,00	127,61	1361471,09
14410	86:02:0601001:961	31,00	142,98	4432,38
14411	86:02:1211004:425	1178,00	1619,86	1908195,08
14412	86:00:0000000:33575	460,00	193,78	89138,80

14413	86:02:0707002:3177	1000,00	812,71	812710,00
14414	86:02:0704001:552	2499,00	508,21	1270016,79
14415	86:02:1214001:1930	1151,00	1678,62	1932091,62
14416	86:02:0703001:277	1560,00	485,11	756771,60
14417	86:02:1214003:2831	54898,00	109,89	6032741,22
14418	86:02:1001004:2080	261,00	145,87	38072,07
14419	86:02:0808002:2915	120,00	210,32	25238,40
14420	86:02:0404002:3564	80535,00	106,34	8564091,90
14421	86:02:1214003:1992	1219,00	140,69	171501,11
14422	86:02:1214003:1766	484780,00	101,62	49263343,60
14423	86:02:1203001:188	1990,00	184,80	367752,00
14424	86:02:0808002:1161	500,00	144,92	72460,00
14425	86:02:0804001:1151	850,00	184,80	157080,00
14426	86:02:0808002:4180	229,00	178,42	40858,18
14427	86:02:0401001:160	758,00	238,74	180964,92
14428	86:02:0802001:1039	2141,00	292,60	626456,60
14429	86:02:1213001:341	2301,00	592,91	1364285,91
14430	86:02:0301001:15	1616,00	146,30	236420,80
14431	86:02:0000000:292	9207814,00	87,44	805131256,16
14432	86:02:1211004:615	1602,00	854,71	1369245,42
14433	86:02:1211007:1179	37,00	125,25	4634,25
14434	86:02:0808002:2526	26,00	144,92	3767,92
14435	86:02:0707001:265	42000,00	131,16	5508720,00
14436	86:02:1214001:3531	1151,00	147,70	170002,70
14437	86:02:1001003:62	8455,00	151,24	1278734,20
14438	86:02:1211007:800	1500,00	770,01	1155015,00
14439	86:02:1001003:4409	24378,00	118,16	2880504,48
14440	86:02:1205001:396	4850,00	881,00	4272850,00
14441	86:02:1102001:416	54831,00	127,61	6996983,91
14442	86:02:0808001:796	28,00	210,32	5888,96
14443	86:02:0404002:3199	349,00	170,15	59382,35
14444	86:02:0000000:8574	57506,00	167,50	9632255,00
14445	86:02:0404002:3185	32246,00	115,80	3734086,80
14446	86:02:0201001:488	2143,00	207,90	445529,70
14447	86:02:0704002:4	2004,00	254,10	509216,40
14448	86:00:0000000:42622	25402,00	0,42	10668,84
14449	86:02:0805001:54	1604,00	1878,82	3013627,28
14450	86:02:1207001:286	5251,00	669,91	3517697,41
14451	86:02:0404001:1193	34995,00	114,62	4011126,90
14452	86:02:0404002:3030	195556,00	101,62	19872400,72
14453	86:02:0601001:1720	602,00	163,06	98162,12
14454	86:02:0707002:2504	1000,00	420,81	420810,00
14455	86:02:0808002:5485	40061,00	113,43	4544119,23
14456	86:02:0808002:8179	12872,00	144,92	1865410,24
14457	86:02:0401001:409	1255,00	215,60	270578,00
14458	86:02:0601001:258	1124,00	154,79	173983,96
14459	86:02:0808001:225	1672,00	141,63	236805,36
14460	86:02:0808002:7588	145,00	180,78	26213,10
14461	86:02:1401001:8102	20180,00	102,80	2074504,00
14462	86:02:0808002:4580	16217,00	105,16	1705379,72
14463	86:02:0808002:1172	1798,00	148,88	267686,24
14464	86:02:0801001:451	1532,00	284,90	436466,80
14465	86:02:0000000:297	85239,00	142,93	12183210,27
14466	86:02:1211006:452	40,00	144,16	5766,40
14467	86:00:0000000:20364	10000,00	2251,94	22519400,00
14468	86:02:0000000:7598	3400,00	163,06	554404,00
14469	86:02:1301001:197	569,00	133,50	75961,50
14470	86:02:0601001:47	55500,00	109,89	6098895,00
14471	86:02:1203001:655	1277,00	107,80	137660,60
14472	86:02:0808002:1456	637,00	163,06	103869,22
14473	86:02:0808002:5360	4190,00	144,92	607214,80
14474	86:02:0404002:2202	26105,00	118,16	3084566,80
14475	86:02:1401002:747	4,00	210,32	841,28
14476	86:02:1001003:5261	2719,00	166,61	453012,59
14477	86:02:0808001:365	30544,00	115,80	3536995,20
14478	86:02:0000000:8057	446708,00	118,16	52783017,28
14479	86:02:0707001:482	2047,00	146,52	299926,44
14480	86:02:1214001:159	100000,00	111,34	11134000,00
14481	86:02:0808002:7123	231,00	152,43	35211,33
14482	86:02:1214001:1706	1852,00	148,88	275725,76
14483	86:02:0601001:1563	144700,00	101,62	14704414,00
14484	86:02:0601001:1190	4665,00	158,33	738609,45
14485	86:02:0808002:5621	90000,00	122,89	11060100,00

14486	86:02:0808001:111	61147,00	141,63	8660249,61
14487	86:02:0808002:2884	17811,00	121,70	2167598,70
14488	86:02:1203001:29	164,00	107,80	17679,20
14489	86:02:0704001:507	1010,00	292,60	295526,00
14490	86:02:0707002:2907	1000,00	407,96	407960,00
14491	86:02:0707002:3730	800,00	738,83	591064,00
14492	86:02:0000000:7533	11300,00	146,52	1655676,00
14493	86:02:0707001:486	91932,00	90,98	8363973,36
14494	86:02:1401002:1018	4,00	210,32	841,28
14495	86:02:0808002:2590	22092,00	144,92	3201572,64
14496	86:02:0808002:2494	8980,00	144,92	1301381,60
14497	86:02:1001004:1782	85,00	145,87	12398,95
14498	86:02:1001003:5993	88,00	142,99	12583,12
14499	86:02:0404002:3189	17618,00	121,70	2144110,60
14500	86:02:0808002:6049	8051,00	151,24	1217633,24
14501	86:02:0707002:3290	999,00	231,29	231058,71
14502	86:02:1211003:261	10619,00	127,61	1355090,59
14503	86:02:0808002:682	24374,00	118,16	2880031,84
14504	86:02:1001002:1087	576,00	151,99	87546,24
14505	86:02:0808002:2227	16666,00	144,92	2415236,72
14506	86:02:0808002:3908	2230,00	145,34	324108,20
14507	86:02:1001003:354	3918,00	138,25	541663,50
14508	86:02:1101001:512	1965,00	300,30	590089,50
14509	86:02:1401001:8471	21068,00	119,34	2514255,12
14510	86:02:0000000:6959	80000,00	1,44	115200,00
14511	86:02:0302002:1508	61850,00	108,71	6723713,50
14512	86:02:0707002:1574	904,00	966,90	874077,60
14513	86:02:1401002:968	4,00	210,32	841,28
14514	86:02:0808002:5660	1511,00	150,06	226740,66
14515	86:02:0808002:2455	120,00	144,92	17390,40
14516	86:02:0404002:3356	22625,00	119,34	2700067,50
14517	86:02:0808002:3422	840,00	144,92	121732,80
14518	86:02:0808002:2363	80,00	144,92	11593,60
14519	86:02:0704002:648	1108,00	438,91	486312,28
14520	86:02:0808002:3451	968,00	144,92	140282,56
14521	86:02:1301002:392	14,00	180,78	2530,92
14522	86:02:0808002:3426	1166,00	144,92	168976,72
14523	86:02:1301002:181	4,00	210,32	841,28
14524	86:02:0000000:7887	3600,00	0,43	1548,00
14525	86:02:1211005:4046	2484,00	131,16	325801,44
14526	86:02:1001002:1236	144789,00	101,62	14713458,18
14527	86:02:0707002:597	862,00	966,90	833467,80
14528	86:02:0707002:3135	1000,00	838,41	838410,00
14529	86:02:0000000:7465	9000,00	150,06	1350540,00
14530	86:02:0404002:2156	806,00	136,18	109761,08
14531	86:02:1214003:2847	4,00	180,78	723,12
14532	86:02:0404002:4609	32165,00	115,80	3724707,00
14533	86:02:1001003:2715	180,00	180,78	32540,40
14534	86:02:0000000:2610	28709,00	135,88	3900978,92
14535	86:02:0802001:988	466,00	193,78	90301,48
14536	86:02:0301002:357	2366,00	200,20	473673,20
14537	86:02:0403001:431	454127,00	101,62	46148385,74
14538	86:02:0808002:7629	319367,00	101,62	32454074,54
14539	86:02:0808001:871	1040,00	78,28	81411,20
14540	86:02:1102001:1030	238055,00	118,16	28128578,80
14541	86:02:1301002:160	4,00	210,32	841,28
14542	86:02:1001004:2159	8307,00	145,87	1211742,09
14543	86:02:0707002:3262	1047,00	231,29	242160,63
14544	86:02:0808002:9044	152,00	180,78	27478,56
14545	86:02:0000000:2506	87748,00	122,89	10783351,72
14546	86:02:1102001:414	50312,00	125,06	6292018,72
14547	86:02:1001003:7619	39851,00	142,99	5698294,49
14548	86:02:0808002:1682	5232,00	134,70	704750,40
14549	86:02:1301002:459	4,00	210,32	841,28
14550	86:02:0902005:60	1000,00	247,35	247350,00
14551	86:02:0707002:856	1000,00	228,07	228070,00
14552	86:02:1301002:351	4,00	210,32	841,28
14553	86:02:0802001:594	494,00	140,61	69461,34
14554	86:02:0808002:1670	411,00	144,92	59562,12
14555	86:02:0808001:880	931,00	78,64	73213,84
14556	86:02:1001003:1819	1700,00	148,88	253096,00
14557	86:02:0000000:110	15700,00	142,93	2244001,00
14558	86:02:0000000:8295	1870,00	169,40	316778,00

14559	86:02:0707002:726	943,00	1124,31	1060224,33
14560	86:02:0808002:3856	30418,00	115,80	3522404,40
14561	86:02:0808002:7708	2989,00	122,89	367318,21
14562	86:02:0707002:1635	900,00	1124,31	1011879,00
14563	86:02:1214003:1939	2564,00	144,16	369626,24
14564	86:02:1205001:166	3202,00	184,80	591729,60
14565	86:02:0404002:2858	56723,00	94,53	5362025,19
14566	86:02:1001003:6410	14853,00	142,99	2123830,47
14567	86:02:0808002:5698	1867,00	172,51	322076,17
14568	86:02:1214003:2780	945,00	155,97	147391,65
14569	86:02:1214001:1360	124616,00	102,80	12810524,80
14570	86:02:1214001:4645	245087,00	101,62	24905740,94
14571	86:02:0808002:1035	2110,00	146,52	309157,20
14572	86:02:1214003:8	828,00	140,69	116491,32
14573	86:02:0707002:3342	1014,00	199,16	201948,24
14574	86:02:0404002:3153	197135,00	101,62	20032858,70
14575	86:02:1211006:326	1501,00	662,21	993977,21
14576	86:02:1301002:130	4,00	210,32	841,28
14577	86:02:0808002:5664	93072,00	105,16	9787451,52
14578	86:02:0808002:26	56110,00	127,61	7160197,10
14579	86:02:1001003:231	190,00	142,99	27168,10
14580	86:02:0203002:846	43,00	180,78	7773,54
14581	86:02:1001003:514	5043,00	142,99	721098,57
14582	86:02:1001002:598	23898,00	185,94	4443594,12
14583	86:00:0000000:34982	1426,00	0,43	613,18
14584	86:02:0000000:8305	31112,00	439,43	13671546,16
14585	86:02:0707002:688	803,00	1124,31	902820,93
14586	86:02:0808002:8182	19448,00	120,52	2343872,96
14587	86:02:0707002:1431	900,00	966,90	870210,00
14588	86:02:0808002:2903	4380,00	137,07	600366,60
14589	86:02:0704001:1757	4300,00	159,52	685936,00
14590	86:02:1207001:632	50,00	210,32	10516,00
14591	86:02:0404002:3282	7527,00	131,16	987241,32
14592	86:02:1001004:891	107,00	180,78	19343,46
14593	86:02:0301001:131	1175,00	200,20	235235,00
14594	86:02:1202001:22	1196,00	34,83	41656,68
14595	86:02:1214004:29	60000,00	5,75	345000,00
14596	86:02:1001003:215	14352,00	124,07	1780652,64
14597	86:02:1214004:112	4,00	210,32	841,28
14598	86:02:1001003:491	3240,00	141,79	459399,60
14599	86:02:0101005:156	23554,00	119,34	2810934,36
14600	86:02:1214001:2618	345300,00	147,70	51000810,00
14601	86:02:1001004:227	48,00	210,32	10095,36
14602	86:02:0808002:2385	5076,00	134,70	683737,20
14603	86:02:0808002:7740	3480,00	140,61	489322,80
14604	86:02:0704002:7	1054,00	292,60	308400,40
14605	86:02:1213001:9	3125,00	985,05	3078281,25
14606	86:02:0404002:2884	6405,00	133,52	855195,60
14607	86:02:0808002:8261	2146,00	146,52	314431,92
14608	86:02:1001003:4477	54874,00	109,89	6030103,86
14609	86:02:1211007:1395	40,00	125,25	5010,00
14610	86:02:1001003:4301	75974,00	106,34	8079075,16
14611	86:02:1214001:4990	459,00	745,25	342069,75
14612	86:02:1211003:46	819,00	569,81	466674,39
14613	86:02:0707002:1198	766,00	966,90	740645,40
14614	86:02:1001003:5839	29107,00	116,98	3404936,86
14615	86:02:1001004:697	935,00	145,87	136388,45
14616	86:02:0808002:3002	3910,00	139,43	545171,30
14617	86:02:0707002:3272	1030,00	228,07	234912,10
14618	86:02:1102001:528	64,00	210,32	13460,48
14619	86:02:0704001:282	782,00	508,21	397420,22
14620	86:02:0801001:1219	611,00	155,06	94741,66
14621	86:02:0802001:984	702,00	140,61	98708,22
14622	86:02:1001003:1030	35894,00	114,62	4114170,28
14623	86:02:0805001:181	1500,00	3280,24	4920360,00
14624	86:02:1204001:470	468,00	163,76	76639,68
14625	86:02:0404002:2481	5583,00	134,70	752030,10
14626	86:02:1204001:450	1930,00	184,80	356664,00
14627	86:02:0000000:353	2352162,00	101,62	239026702,44
14628	86:02:1211007:1160	3158,00	993,31	3136872,98
14629	86:02:1209001:473	2002,00	223,30	447046,60
14630	86:02:0404002:3302	108831,00	103,98	11316247,38
14631	86:02:0404002:3290	149319,00	101,62	15173796,78

14632	86:02:0000000:8922	5605,00	142,93	801122,65
14633	86:02:1214001:5436	2500,00	124,29	310725,00
14634	86:02:1401001:1561	4400,00	0,43	1892,00
14635	86:02:0404002:3108	103448,00	105,16	10878591,68
14636	86:02:0404001:641	13205,00	125,25	1653926,25
14637	86:00:0000000:41971	27000,00	0,43	11610,00
14638	86:02:0404003:2238	11,00	136,42	1500,62
14639	86:02:0707002:3278	1018,00	228,07	232175,26
14640	86:00:0000000:22131	137638,00	118,16	16263306,08
14641	86:02:0707002:3406	1013,00	228,07	231034,91
14642	86:02:0808002:6198	7077,00	132,34	936570,18
14643	86:02:0808002:6149	27875,00	116,98	3260817,50
14644	86:02:1001004:2260	28,00	145,87	4084,36
14645	86:02:0404002:5525	130,00	136,18	17703,40
14646	86:02:0707002:3298	999,00	231,29	231058,71
14647	86:02:1214001:3898	20,00	147,70	2954,00
14648	86:02:1102001:411	6257,00	125,06	782500,42
14649	86:02:0707002:1696	1000,00	420,81	420810,00
14650	86:02:1211005:286	32,00	131,16	4197,12
14651	86:02:1214003:3009	3649,00	161,88	590700,12
14652	86:02:0808002:1438	755,00	160,70	121328,50
14653	86:02:0000000:7376	36380,00	142,93	5199793,40
14654	86:02:0808002:7014	1592,00	150,06	238895,52
14655	86:02:0707002:2151	1000,00	417,60	417600,00
14656	86:02:1001002:1148	35189,00	151,99	5348376,11
14657	86:02:1001003:1983	42,00	210,32	8833,44
14658	86:02:0804001:274	1549,00	323,40	500946,60
14659	86:02:1211005:924	29,30	131,16	3842,99
14660	86:02:1214003:88	5250,00	115,80	607950,00
14661	86:02:0601001:1068	9421,00	127,61	1202213,81
14662	86:02:0000000:9048	1081185,00	101,62	109870019,70
14663	86:02:1001004:1180	503,00	145,87	73372,61
14664	86:02:1214001:3186	2010,00	285,89	574638,90
14665	86:02:0000000:8463	11155,00	127,61	1423489,55
14666	86:02:0707002:1848	1000,00	420,81	420810,00
14667	86:02:0808002:3779	1159,00	144,92	167962,28
14668	86:02:0101004:235	499084,00	101,62	50716916,08
14669	86:02:0707002:3358	1034,00	228,07	235824,38
14670	86:02:1001003:4093	46562,00	112,25	5226584,50
14671	86:02:0808002:5028	9,00	180,78	1627,02
14672	86:02:1001004:2267	158,00	145,87	23047,46
14673	86:02:1211005:764	29,00	131,16	3803,64
14674	86:02:0404002:3687	15155,00	122,89	1862397,95
14675	86:02:1214003:2917	21760,00	119,34	2596838,40
14676	86:02:1102002:3	10006,00	21,19	212027,14
14677	86:02:1001004:2142	95,00	145,87	13857,65
14678	86:02:0703001:776	2100,00	0,43	903,00
14679	86:02:1301002:232	4,00	210,32	841,28
14680	86:02:0808002:4727	16530,00	121,70	2011701,00
14681	86:02:0704001:665	165,00	438,91	72420,15
14682	86:02:0707002:3893	427,00	1124,31	480080,37
14683	86:02:0808002:5837	4433,00	137,07	607631,31
14684	86:02:0901001:537	1810,00	438,91	794427,10
14685	86:02:0203001:1759	9509,00	127,61	1213443,49
14686	86:02:0707001:357	26051,00	101,62	2647302,62
14687	86:02:0601001:2007	13860,00	124,07	1719610,20
14688	86:02:0707002:4638	500,00	693,86	346930,00
14689	86:02:1001004:1299	12257,00	126,43	1549652,51
14690	86:02:0707002:3537	801,00	780,59	625252,59
14691	86:02:0707002:315	1000,00	221,65	221650,00
14692	86:02:0404002:351	9,00	210,32	1892,88
14693	86:02:1211007:1086	31,50	125,25	3945,38
14694	86:00:0000000:17273	10000,00	2251,94	22519400,00
14695	86:02:0808002:1428	6,00	210,32	1261,92
14696	86:02:1201001:603	1001,00	0,43	430,43
14697	86:02:0808001:79	2500,00	167,79	419475,00
14698	86:02:1102001:1040	79336,00	106,34	8436590,24
14699	86:02:1214001:1674	6208,00	154,79	960936,32
14700	86:02:0808002:1576	3654,00	139,43	509477,22
14701	86:02:1001004:1656	2527,00	145,87	368613,49
14702	86:02:1209001:1391	1768,00	160,70	284117,60
14703	86:02:0808002:7442	2243,00	145,34	325997,62
14704	86:02:0404002:3912	1158,00	154,79	179246,82

14705	86:02:1211003:267	6,60	210,32	1388,11
14706	86:02:0808002:960	16760,00	121,70	2039692,00
14707	86:02:0404002:410	3174,00	136,18	432235,32
14708	86:02:0808002:258	2514296,00	87,44	219850042,24
14709	86:02:0000000:7279	145,00	162,67	23587,15
14710	86:02:1401001:8122	7667,00	131,16	1005603,72
14711	86:02:1001003:4705	9201,00	128,79	1184996,79
14712	86:02:1214001:4836	14637,00	124,07	1816012,59
14713	86:02:0808002:5700	3153,00	141,79	447063,87
14714	86:02:0707002:2981	1000,00	401,54	401540,00
14715	86:02:0808002:763	6250,00	154,79	967437,50
14716	86:02:0704001:537	515,00	508,21	261728,15
14717	86:02:0707002:624	858,00	966,90	829600,20
14718	86:02:0808002:6849	538,00	164,24	88361,12
14719	86:02:0808002:1176	9360,00	128,79	1205474,40
14720	86:02:1001003:704	61050,00	108,71	6636745,50
14721	86:02:0000000:8339	19364,00	120,52	2333749,28
14722	86:02:0808002:9041	3962,00	160,70	636693,40
14723	86:02:1207001:661	38,00	183,54	6974,52
14724	86:02:0707002:926	996,00	228,07	227157,72
14725	86:02:0808002:7343	58559,00	127,61	7472713,99
14726	86:02:0404002:387	5800,00	134,70	781260,00
14727	86:02:0404002:5256	122,00	155,97	19028,34
14728	86:02:0404003:1475	24788,00	118,16	2928950,08
14729	86:02:1001002:333	1,00	210,32	210,32
14730	86:02:0901001:582	602,00	377,30	227134,60
14731	86:02:1001003:5237	9113,00	128,79	1173663,27
14732	86:02:1001004:2334	47913,00	95,71	4585753,23
14733	86:02:1214001:3142	2009,00	285,89	574353,01
14734	86:02:1214003:507	5775,00	155,97	900726,75
14735	86:02:0707002:3490	800,00	793,44	634752,00
14736	86:02:0808002:1589	10395,00	147,70	1535341,50
14737	86:02:1001003:6790	2137,00	146,52	313113,24
14738	86:02:0404001:795	1061,00	126,10	133792,10
14739	86:02:0203002:691	48000,00	129,98	6239040,00
14740	86:02:0902002:236	43545,00	112,25	4887926,25
14741	86:02:1001003:546	30870,00	134,70	4158189,00
14742	86:02:1001003:7252	2786,00	142,99	398370,14
14743	86:00:0000000:20377	834,00	0,43	358,62
14744	86:02:0707002:2422	1000,00	417,60	417600,00
14745	86:02:0707002:349	1000,00	221,65	221650,00
14746	86:02:1301002:227	16,00	180,78	2892,48
14747	86:02:0805001:89	1034,00	2186,83	2261182,22
14748	86:02:1001003:6405	2901,00	141,79	411332,79
14749	86:02:0805001:103	513,00	1878,82	963834,66
14750	86:02:1001004:1781	46,00	145,87	6710,02
14751	86:02:1102001:598	11343,00	126,43	1434095,49
14752	86:02:0000000:7482	800,00	185,51	148408,00
14753	86:02:1001003:5364	4546,00	137,07	623120,22
14754	86:02:0808002:3750	31,00	180,78	5604,18
14755	86:02:0802001:415	2087,00	292,60	610656,20
14756	86:02:1001004:1517	217,00	178,42	38717,14
14757	86:02:0404002:3041	119210,00	102,80	12254788,00
14758	86:02:0404002:3116	14645,00	124,07	1817005,15
14759	86:02:0808001:173	160,00	141,63	22660,80
14760	86:02:1214001:952	34889,00	147,70	5153105,30
14761	86:02:0808002:9436	100,00	210,32	21032,00
14762	86:02:1211005:382	334,00	770,01	257183,34
14763	86:02:0401001:245	1862,00	277,20	516146,40
14764	86:02:0808002:1117	2460,00	167,79	412763,40
14765	86:02:0801001:249	808,00	207,90	167983,20
14766	86:02:0808001:405	143,00	180,78	25851,54
14767	86:02:0808002:6429	1736,00	148,88	258455,68
14768	86:02:0203001:1199	1760,00	148,88	262028,80
14769	86:02:1205001:71	6427,00	233,55	1501025,85
14770	86:02:0601001:1892	823,00	158,33	130305,59
14771	86:00:0000000:16964	31029,00	134,70	4179606,30
14772	86:02:0808001:488	1146,00	154,79	177389,34
14773	86:02:1101001:525	2263,00	231,00	522753,00
14774	86:02:1214001:3228	62662,00	108,71	6811986,02
14775	86:02:0808002:5561	15270,00	105,16	1605793,20
14776	86:02:1214003:1267	1326,00	152,43	202122,18
14777	86:02:0707002:2374	1000,00	417,60	417600,00

14778	86:02:0201001:29	2577,00	115,50	297643,50
14779	86:02:0707002:2749	1000,00	417,60	417600,00
14780	86:02:0000000:7392	39248,00	132,34	5194080,32
14781	86:02:0601001:1730	1768,00	148,88	263219,84
14782	86:02:1211004:542	39,00	119,34	4654,26
14783	86:02:1211007:1143	35,00	125,25	4383,75
14784	86:02:0802001:1109	923,00	438,91	405113,93
14785	86:02:0808002:3812	3297,00	141,79	467481,63
14786	86:02:0808002:5824	4002,00	160,70	643121,40
14787	86:02:0707002:4130	9691,00	127,61	1236668,51
14788	86:02:0000000:8248	121702,00	102,80	12510965,60
14789	86:02:1214001:5175	700,00	761,32	532924,00
14790	86:02:0808001:515	3030,00	141,79	429623,70
14791	86:02:0808002:5490	302,00	173,70	52457,40
14792	86:02:0808002:844	44000,00	112,25	4939000,00
14793	86:02:1001002:398	6903,00	132,34	913543,02
14794	86:00:0000000:15612	8405,00	142,93	1201326,65
14795	86:02:1001002:837	8271,00	129,98	1075064,58
14796	86:02:0808002:7822	26839,00	116,98	3139626,22
14797	86:02:0404003:1399	17211,00	121,70	2094578,70
14798	86:02:0808002:6974	520,00	192,60	100152,00
14799	86:02:0801001:1502	576,00	1138,28	655649,28
14800	86:02:0808002:1528	23,00	180,78	4157,94
14801	86:02:1214001:350	230,00	152,43	35058,90
14802	86:02:0707002:212	1000,00	224,86	224860,00
14803	86:02:1211006:651	4,00	192,47	769,88
14804	86:02:1001003:7010	827,00	158,33	130938,91
14805	86:02:0808002:3771	6635,00	132,34	878075,90
14806	86:02:0601001:1894	1185,00	153,61	182027,85
14807	86:02:1214003:1197	10892,00	127,61	1389928,12
14808	86:02:0707002:2793	1000,00	420,81	420810,00
14809	86:02:1001002:868	1562,00	150,06	234393,72
14810	86:02:1301002:390	14,00	210,32	2944,48
14811	86:02:0808002:6138	86005,00	105,16	9044285,80
14812	86:02:1401001:8692	85247,00	122,89	10476003,83
14813	86:02:0203001:2367	113478,00	120,52	13676368,56
14814	86:02:0805001:1154	21,00	373,68	7847,28
14815	86:02:0707002:1364	900,00	145,71	131139,00
14816	86:02:0808002:3148	39341,00	144,92	5701297,72
14817	86:02:0000000:393	15672,00	122,89	1925932,08
14818	86:02:0805001:788	592,00	145,34	86041,28
14819	86:02:1001003:7627	296495,00	87,44	25925522,80
14820	86:02:0404002:2048	241,00	177,24	42714,84
14821	86:02:0808002:4578	2425,00	124,07	300869,75
14822	86:02:0702001:246	2182,00	346,50	756063,00
14823	86:02:1214003:830	6010,00	134,70	809547,00
14824	86:02:0000000:150	18059136,00	87,44	1579090851,84
14825	86:02:0404003:1409	44537,00	112,25	4999278,25
14826	86:02:1001002:338	458,00	167,79	76847,82
14827	86:02:1001003:277	7590,00	131,16	995504,40
14828	86:02:1301002:362	4,00	210,32	841,28
14829	86:02:0902001:1417	1111,00	154,79	171971,69
14830	86:02:0802001:1396	50,00	508,62	25431,00
14831	86:02:0000000:7923	28640,00	135,88	3891603,20
14832	86:02:1001003:4797	4401,00	137,07	603245,07
14833	86:02:0404002:3544	242026,00	101,62	24594682,12
14834	86:02:1214004:54	3600,00	163,06	587016,00
14835	86:02:0808002:6821	650,00	163,06	105989,00
14836	86:02:0707002:2961	1000,00	359,78	359780,00
14837	86:02:1214001:1697	394,00	170,15	67039,10
14838	86:02:1001003:5772	168,00	155,97	26202,96
14839	86:02:0707002:380	1038,00	221,65	230072,70
14840	86:02:0707002:796	200000,00	145,32	29064000,00
14841	86:02:0808002:1731	5,00	180,78	903,90
14842	86:02:1001003:476	12410,00	125,25	1554352,50
14843	86:02:0404003:236	442048,00	101,62	44920917,76
14844	86:02:1214001:5095	30731504,00	3,59	110326099,36
14845	86:02:0000000:7407	53124,00	128,79	6841839,96
14846	86:02:1001003:7254	58702,00	142,99	8393798,98
14847	86:02:0808001:682	7137,00	132,34	944510,58
14848	86:02:0808002:6798	19,00	144,92	2753,48
14849	86:02:1214001:5424	10000,00	124,29	1242900,00
14850	86:02:0808002:1635	125,00	180,78	22597,50

14851	86:02:0404003:1519	38251,00	113,43	4338810,93
14852	86:02:0404003:745	18870,00	120,52	2274212,40
14853	86:02:0404002:3292	142094,00	101,62	14439592,28
14854	86:02:1301002:416	4,00	210,32	841,28
14855	86:02:0808001:378	8030,00	151,24	1214457,20
14856	86:02:1401002:674	4,00	210,32	841,28
14857	86:02:1211004:646	27,00	119,34	3222,18
14858	86:02:0404002:454	140600,00	118,16	16613296,00
14859	86:02:1001003:7615	10719,00	142,99	1532709,81
14860	86:02:0808002:796	1838,00	172,51	317073,38
14861	86:02:1001004:118	1866,00	148,88	277810,08
14862	86:02:1210001:64	193,00	209,14	40364,02
14863	86:02:0404003:1577	9648,00	148,88	1436394,24
14864	86:02:0601001:1410	2713,00	166,61	452012,93
14865	86:02:1214003:293	85,00	155,97	13257,45
14866	86:02:0707002:3157	1000,00	825,56	825560,00
14867	86:02:0808002:3881	56,00	144,92	8115,52
14868	86:02:0808002:6735	7050,00	132,34	932997,00
14869	86:02:0808002:4878	811,00	159,52	129370,72
14870	86:02:1214003:1203	6913,00	132,34	914866,42
14871	86:02:0404001:474	217964,00	118,16	25754626,24
14872	86:02:1001004:1542	27076,00	100,44	2719513,44
14873	86:00:0000000:10337	47000,00	0,43	20210,00
14874	86:02:0202001:236	1450,00	92,40	133980,00
14875	86:02:0806001:110	1165,00	184,80	215292,00
14876	86:02:0705001:178	340,00	531,31	180645,40
14877	86:02:1214001:3691	1200,00	178,42	214104,00
14878	86:02:1214001:4788	132628,00	101,62	13477657,36
14879	86:02:0808002:6400	32578,00	99,25	3233366,50
14880	86:02:0808002:9285	527,00	192,60	101500,20
14881	86:02:0902005:210	409157,00	6,10	2495857,70
14882	86:02:1214003:504	1404,00	176,06	247188,24
14883	86:02:0902005:95	17980,00	0,43	7731,40
14884	86:02:1301002:250	4,00	210,32	841,28
14885	86:02:0000000:65	44120,00	142,93	6306071,60
14886	86:02:0703001:27	2198,00	415,81	913950,38
14887	86:02:1214003:1796	6636,00	132,34	878208,24
14888	86:02:0707002:1199	767,00	1124,31	862345,77
14889	86:02:0000000:7507	78600,00	124,07	9751902,00
14890	86:02:0203001:2222	1630476,00	101,62	165688971,12
14891	86:02:0707002:487	1000,00	202,37	202370,00
14892	86:02:0000000:261	38130,00	142,93	5449920,90
14893	86:02:1214003:1165	8960,00	128,79	1153958,40
14894	86:02:1001003:1016	33550,00	142,99	4797314,50
14895	86:02:0808002:1104	900,00	157,15	141435,00
14896	86:02:1001004:1844	43,00	145,87	6272,41
14897	86:02:0404003:97	2500,00	167,79	419475,00
14898	86:02:0000000:7537	70600,00	125,25	8842650,00
14899	86:02:1001001:2649	40000,00	319,53	12781200,00
14900	86:02:1214003:1242	97,00	180,78	17535,66
14901	86:02:1001004:1060	6900,00	132,34	913146,00
14902	86:02:0802001:192	1783,00	292,60	521705,80
14903	86:02:1214003:522	60,00	180,78	10846,80
14904	86:02:1001003:7385	42013,00	142,99	6007438,87
14905	86:02:1001003:7490	14720,00	144,16	2122035,20
14906	86:02:0000000:8246	519721,00	101,62	52814048,02
14907	86:02:1401002:775	4,00	210,32	841,28
14908	86:02:0000000:7642	194060,00	142,93	27736995,80
14909	86:02:0801001:1210	4174,00	155,06	647220,44
14910	86:02:0707002:1569	900,00	831,99	748791,00
14911	86:02:1214001:251	17677,00	141,79	2506421,83
14912	86:02:0808002:3289	768,00	159,52	122511,36
14913	86:02:1214001:2057	400,00	729,59	291836,00
14914	86:02:1301002:187	1545,00	150,06	231842,70
14915	86:02:0808002:3279	72148,00	107,53	7758074,44
14916	86:02:0707002:573	855,00	966,90	826699,50
14917	86:02:1001004:1666	52,00	180,78	9400,56
14918	86:02:0601001:1698	125307,00	102,80	12881559,60
14919	86:02:0404002:1748	223011,00	101,62	22662377,82
14920	86:02:0203001:2300	70119,00	107,53	7539896,07
14921	86:02:1001003:7189	3206,00	142,99	458425,94
14922	86:02:0707002:3052	27031,00	576,32	15578505,92
14923	86:02:1001004:2328	101,00	145,87	14732,87

14924	86:02:1001002:1357	180,00	210,32	37857,60
14925	86:02:0601001:1372	13131,00	145,34	1908459,54
14926	86:02:1211007:1100	1993,00	770,01	1534629,93
14927	86:02:0404002:4662	785,00	159,52	125223,20
14928	86:02:0000000:8053	59010,00	109,89	6484608,90
14929	86:02:0404002:3051	112561,00	103,98	11704092,78
14930	86:02:1001004:1538	7248,00	131,16	950647,68
14931	86:02:0404002:4619	1353,00	152,43	206237,79
14932	86:02:1101001:317	1317,00	300,30	395495,10
14933	86:02:0808002:4698	6355,00	114,62	728410,10
14934	86:02:0601001:1031	654,00	161,88	105869,52
14935	86:02:0704002:393	1970,00	292,60	576422,00
14936	86:02:0707002:2995	1000,00	395,11	395110,00
14937	86:02:0404002:3736	3974,00	138,25	549405,50
14938	86:02:1001003:413	3375,00	140,61	474558,75
14939	86:00:0000000:33141	877,00	0,42	368,34
14940	86:02:1102001:566	354379,00	101,62	36011993,98
14941	86:02:1102001:405	6479,00	154,79	1002884,41
14942	86:02:1214001:4858	500000,00	9,34	4670000,00
14943	86:02:1214001:4843	13,00	180,78	2350,14
14944	86:02:1214003:1925	12385,00	145,34	1800035,90
14945	86:02:0804001:1192	1717,00	223,30	383406,10
14946	86:02:0000000:8023	12910,00	145,34	1876339,40
14947	86:02:0702001:579	412,00	231,00	95172,00
14948	86:02:0801001:1260	966,00	246,40	238022,40
14949	86:02:1206001:467	2622,00	361,90	948901,80
14950	86:02:1214001:4651	2069,00	146,52	303149,88
14951	86:02:0808002:2600	187,00	144,92	27100,04
14952	86:02:0707002:3557	800,00	777,38	621904,00
14953	86:02:0707002:3621	800,00	767,74	614192,00
14954	86:02:1001003:6343	11209,00	127,61	1430380,49
14955	86:02:0804001:1225	962,00	215,60	207407,20
14956	86:02:1214001:1710	2298,00	145,34	333991,32
14957	86:02:1214003:2629	46500,00	129,98	6044070,00
14958	86:02:0705001:161	1438,00	156,88	225593,44
14959	86:02:0707002:844	998,00	228,07	227613,86
14960	86:02:0808001:484	164,00	180,78	29647,92
14961	86:02:0203002:840	1087804,00	142,16	154642216,64
14962	86:02:1301002:388	4,00	210,32	841,28
14963	86:02:0707002:1895	1000,00	404,75	404750,00
14964	86:02:0404003:1979	4024,00	138,25	556318,00
14965	86:02:1207001:8	1500,00	446,61	669915,00
14966	86:02:0808002:2507	136,00	144,92	19709,12
14967	86:02:1001003:7667	192224,00	101,62	19533802,88
14968	86:02:0902002:268	1316,00	152,43	200597,88
14969	86:02:1001002:329	1,00	210,32	210,32
14970	86:02:1001002:394	5991,00	155,97	934416,27
14971	86:02:0000000:55	9780,00	142,93	1397855,40
14972	86:02:1214003:1154	595,00	163,06	97020,70
14973	86:02:0000000:8582	1044,00	2186,83	2283050,52
14974	86:02:0601001:995	80222,00	106,34	8530807,48
14975	86:02:1001004:1810	46,00	180,78	8315,88
14976	86:02:0301001:409	2811,00	261,80	735919,80
14977	86:02:1214001:3120	1005,00	289,11	290555,55
14978	86:02:1207001:541	1463,00	669,91	980078,33
14979	86:02:1001004:2015	674,00	145,87	98316,38
14980	86:02:0000000:8942	840,00	962,51	808508,40
14981	86:02:1214001:5443	5710,00	124,29	709695,90
14982	86:02:0808002:7810	7151,00	132,34	946363,34
14983	86:02:0707002:282	1001,00	221,65	221871,65
14984	86:02:0805001:143	923,00	2186,83	2018444,09
14985	86:02:0808002:2681	29404,00	144,92	4261227,68
14986	86:02:0803001:148	2157,00	292,60	631138,20
14987	86:02:0808002:6344	166,00	180,78	30009,48
14988	86:02:0808002:762	93172,00	122,89	11449907,08
14989	86:02:1205001:26	940,00	277,20	260568,00
14990	86:02:0404003:1919	12422,00	125,25	1555855,50
14991	86:02:0702001:729	1176,00	231,00	271656,00
14992	86:02:0404003:1626	632,00	163,06	103053,92
14993	86:02:1001004:1225	275,00	174,88	48092,00
14994	86:02:1204001:1014	406,00	207,90	84407,40
14995	86:02:0707002:768	904,00	1124,31	1016376,24
14996	86:02:1206001:407	1662,00	639,11	1062200,82

14997	86:02:0404002:5491	36984,00	132,34	4894462,56
14998	86:02:1001004:1043	153894,00	101,62	15638708,28
14999	86:02:0707002:1714	1000,00	407,96	407960,00
15000	86:02:0707002:3598	801,00	793,44	635545,44
15001	86:02:1001003:4336	88100,00	105,16	9264596,00
15002	86:02:0704002:1088	938,00	292,60	274458,80
15003	86:02:0808002:5435	760,00	137,07	104173,20
15004	86:02:0707002:1843	1000,00	420,81	420810,00
15005	86:02:0801001:1512	7395,00	197,22	1458441,90
15006	86:02:0808002:6643	82,00	155,97	12789,54
15007	86:02:1214003:591	25006,00	118,16	2954708,96
15008	86:02:0805001:203	800,00	185,51	148408,00
15009	86:02:0601001:125	2523700,00	87,44	220672328,00
15010	86:02:1401001:8570	7475,00	131,16	980421,00
15011	86:02:0000000:7194	24999,00	142,93	3573107,07
15012	86:02:1401002:937	17,00	180,78	3073,26
15013	86:02:0808002:3234	2794,00	142,97	399458,18
15014	86:02:1001003:595	360,00	142,99	51476,40
15015	86:02:0707002:3416	1369,00	228,07	312227,83
15016	86:02:0404001:1036	680,00	126,10	85748,00
15017	86:02:1214001:5280	460,00	1162,72	534851,20
15018	86:02:1001001:142	1500,00	295,53	443295,00
15019	86:02:0808002:2638	813,00	159,52	129689,76
15020	86:02:1401002:769	4,00	210,32	841,28
15021	86:02:0704001:15	1656,00	338,80	561052,80
15022	86:02:1001001:998	1500,00	289,11	433665,00
15023	86:02:0707002:2691	1000,00	417,60	417600,00
15024	86:02:0707002:3037	2580000,00	6,10	15738000,00
15025	86:02:0404003:5	64249,00	136,42	8764848,58
15026	86:02:1102001:554	175341,00	101,62	17818152,42
15027	86:02:0203001:1440	116405,00	103,98	12103791,90
15028	86:02:0703001:225	2200,00	485,11	1067242,00
15029	86:02:0808002:995	3720,00	139,43	518679,60
15030	86:02:0301002:198	2056,00	200,20	411611,20
15031	86:02:0000000:6978	1278,00	177,24	226512,72
15032	86:02:1214003:1883	15135,00	142,97	2163850,95
15033	86:02:1204001:701	1210,00	169,40	204974,00
15034	86:02:1001003:941	53906,00	128,79	6942553,74
15035	86:02:0000000:243	20919,00	142,93	2989952,67
15036	86:02:0601001:107	3600,00	0,43	1548,00
15037	86:02:0704001:504	2678,00	441,15	1181399,70
15038	86:00:0000000:3984	100000,00	0,43	43000,00
15039	86:02:0707002:965	996,00	228,07	227157,72
15040	86:02:1001004:1892	257,00	145,87	37488,59
15041	86:02:1001004:1463	480,00	193,78	93014,40
15042	86:02:0404002:3326	1064,00	155,97	165952,08
15043	86:02:1211004:1	340,00	25,70	8738,00
15044	86:02:0404003:329	11130,00	127,61	1420299,30
15045	86:02:0808002:4916	70,00	210,32	14722,40
15046	86:00:0000000:30194	331200,00	118,16	39134592,00
15047	86:02:0808002:3197	100032,00	105,16	10519365,12
15048	86:02:1214003:738	2600,00	166,61	433186,00
15049	86:02:0902001:306	20980,00	145,03	3042729,40
15050	86:02:0802001:1394	50,00	508,62	25431,00
15051	86:02:0707002:1418	900,00	1124,31	1011879,00
15052	86:02:0808002:8524	241,00	177,24	42714,84
15053	86:02:0203001:2079	751,00	186,69	140204,19
15054	86:02:0404002:3267	253668,00	118,16	29973410,88
15055	86:02:0808002:1261	1803,00	172,51	311035,53
15056	86:02:1301002:15	15,00	180,78	2711,70
15057	86:02:1001003:7600	965,00	142,99	137985,35
15058	86:02:0404001:560	607290,00	118,16	71757386,40
15059	86:02:0707002:512	1000,00	202,37	202370,00
15060	86:02:1204001:53	1599,00	169,40	270870,60
15061	86:02:0302001:182	252409,00	101,62	25649802,58
15062	86:02:0808001:503	44718,00	112,25	5019595,50
15063	86:02:1001003:5743	9775,00	148,88	1455302,00
15064	86:02:0808001:1025	1543,00	150,06	231542,58
15065	86:02:0404002:5011	178,00	180,78	32178,84
15066	86:02:0808002:8952	97383,00	121,70	11851511,10
15067	86:02:0801001:1528	607,00	284,90	172934,30
15068	86:02:1213001:227	1362,00	893,21	1216552,02
15069	86:02:1001003:7001	2707,00	142,97	387019,79

15070	86:02:1206001:386	140,00	639,11	89475,40
15071	86:02:0707002:2264	625,00	92,16	57600,00
15072	86:02:0404002:5271	4096,00	138,25	566272,00
15073	86:02:0404001:854	44503,00	129,98	5784499,94
15074	86:02:0808002:4757	485,00	166,61	80805,85
15075	86:02:0404002:3018	21809,00	119,34	2602686,06
15076	86:02:0601001:1464	187,00	180,78	33805,86
15077	86:02:0808002:4668	158,00	180,78	28563,24
15078	86:02:0404002:2490	12764,00	145,34	1855119,76
15079	86:02:0000000:9046	205899,00	87,44	18003808,56
15080	86:00:0000000:24798	281110,00	118,16	33215957,60
15081	86:02:0000000:416	5180,00	0,43	2227,40
15082	86:02:0203001:2602	79,00	180,78	14281,62
15083	86:02:1214001:4956	450,00	754,89	339700,50
15084	86:02:0000000:8872	45784,00	112,25	5139254,00
15085	86:02:0808002:9427	893,00	157,15	140334,95
15086	86:02:1213001:894	2313,00	762,31	1763223,03
15087	86:02:1001003:7072	7751,00	112,25	870049,75
15088	86:02:0203002:871	192335,00	101,62	19545082,70
15089	86:02:1214001:5010	30000,00	115,80	3474000,00
15090	86:02:0902002:256	58653,00	134,92	7913462,76
15091	86:00:0000000:44788	25048,00	137,07	3433329,36
15092	86:02:0404002:4743	3382,00	163,06	551468,92
15093	86:02:0404002:337	9,00	210,32	1892,88
15094	86:02:1201001:184	1000,00	373,68	373680,00
15095	86:02:1207001:886	1202,00	446,61	536825,22
15096	86:02:1214001:293	4620,00	137,07	633263,40
15097	86:02:0808002:3269	35935,00	133,52	4798041,20
15098	86:02:0404002:4667	393,00	170,15	66868,95
15099	86:02:1001002:1318	92,00	151,99	13983,08
15100	86:02:0808002:2531	68550,00	125,25	8585887,50
15101	86:02:1214003:2635	1090,00	140,69	153352,10
15102	86:02:0000000:8045	5455,00	134,70	734788,50
15103	86:02:0808001:1234	1040,00	78,28	81411,20
15104	86:02:0203001:604	48,00	210,32	10095,36
15105	86:02:0808002:4229	87,00	210,32	18297,84
15106	86:02:1001003:404	28,00	210,32	5888,96
15107	86:02:0203001:2219	672336,00	101,62	68322784,32
15108	86:00:0000000:24874	43500,00	131,16	5705460,00
15109	86:02:0804001:1154	1509,00	184,80	278863,20
15110	86:02:0808002:4247	36,00	180,78	6508,08
15111	86:02:0404002:5504	47056,00	112,25	5282036,00
15112	86:02:0808002:7712	50,00	155,97	7798,50
15113	86:02:0000000:8343	1081,00	133,52	144335,12
15114	86:02:0203001:2205	9720,00	127,61	1240369,20
15115	86:02:0707002:1681	1000,00	417,60	417600,00
15116	86:02:0404002:4702	3688,00	136,18	502231,84
15117	86:02:0000000:6964	503228,00	142,93	71926378,04
15118	86:02:0808002:6858	767,00	159,52	122351,84
15119	86:02:1001003:569	86093,00	122,89	10579968,77
15120	86:02:1214001:1694	46127,00	112,25	5177755,75
15121	86:02:1401002:823	4,00	210,32	841,28
15122	86:02:1214001:5068	1005,00	247,35	248586,75
15123	86:02:0000000:7166	1082333,00	169,14	183065803,62
15124	86:02:1001002:1230	30838,00	115,80	3571040,40
15125	86:02:0601001:1440	21559,00	119,34	2572851,06
15126	86:02:1102001:364	134419,00	118,16	15882949,04
15127	86:02:1214003:1813	3600,00	140,69	506484,00
15128	86:02:0707002:2414	1000,00	417,60	417600,00
15129	86:02:0601001:1570	21411,00	119,34	2555188,74
15130	86:02:0808002:5943	220,00	178,42	39252,40
15131	86:02:1214003:3144	3363,00	163,06	548370,78
15132	86:02:0808002:1003	141940,00	101,62	14423942,80
15133	86:02:1211006:395	1500,00	662,21	993315,00
15134	86:02:1301002:206	1695,00	148,88	252351,60
15135	86:00:0000000:21032	831437,00	118,16	98242595,92
15136	86:02:1001004:1190	231,00	178,42	41215,02
15137	86:02:0707002:3365	1050,00	195,95	205747,50
15138	86:02:1001004:1994	517,00	165,42	85522,14
15139	86:02:0203001:2586	40540,00	112,25	4550615,00
15140	86:02:0707002:3957	560,00	1124,31	629613,60
15141	86:02:1001001:2009	1500,00	292,32	438480,00
15142	86:02:0707002:4138	12000,00	146,52	1758240,00

15143	86:02:0000000:7809	37662,00	142,93	5383029,66
15144	86:02:1401002:913	4,00	210,32	841,28
15145	86:02:0000000:8580	48761,00	142,93	6969409,73
15146	86:02:0302001:173	81705,00	106,34	8688509,70
15147	86:02:0707002:947	1005,00	228,07	229210,35
15148	86:02:0404002:3784	15954,00	105,16	1677722,64
15149	86:02:0704002:724	1160,00	292,60	339416,00
15150	86:02:0808001:1035	3366,00	141,63	476726,58
15151	86:02:0000000:7149	586,00	163,06	95553,16
15152	86:02:0000000:7414	102690,00	121,70	12497373,00
15153	86:02:0707002:1281	1000,00	1124,31	1124310,00
15154	86:00:0000000:4688	33800,00	114,62	3874156,00
15155	86:02:1214001:327	74926,00	107,53	8056792,78
15156	86:02:0902002:262	5824,00	134,92	785774,08
15157	86:02:1214001:1838	29992,00	115,80	3473073,60
15158	86:02:1214001:1125	7784,00	131,16	1020949,44
15159	86:02:0808002:3428	3005,00	144,92	435484,60
15160	86:02:0702001:284	1170,00	231,00	270270,00
15161	86:02:1001003:1043	4166,00	138,25	575949,50
15162	86:02:0707002:2162	1000,00	404,75	404750,00
15163	86:02:0902005:40	1000,00	212,01	212010,00
15164	86:02:1001003:2035	42,00	210,32	8833,44
15165	86:02:1213001:174	1374,00	762,31	1047413,94
15166	86:02:0707002:1428	900,00	966,90	870210,00
15167	86:02:1001003:1201	228968,00	101,62	23267728,16
15168	86:02:0000000:183	1672000,00	87,44	146199680,00
15169	86:02:0202001:14	2363,00	92,40	218341,20
15170	86:02:0808002:8157	310,00	172,51	53478,10
15171	86:02:0707002:3703	801,00	799,86	640687,86
15172	86:02:0808002:6068	12789,00	144,92	1853381,88
15173	86:02:0601001:316	49390,00	0,43	21237,70
15174	86:02:0707002:1567	900,00	966,90	870210,00
15175	86:02:0000000:7885	117514,00	0,43	50531,02
15176	86:02:0404002:2857	258289,00	118,16	30519428,24
15177	86:02:0707002:1144	945,00	199,16	188206,20
15178	86:02:0707002:3085	1000,00	831,99	831990,00
15179	86:02:0404002:3731	40052,00	132,34	5300481,68
15180	86:02:1001004:1181	13318,00	145,87	1942696,66
15181	86:02:0000000:8569	1877,00	142,93	268279,61
15182	86:02:1001003:4692	2533,00	144,16	365157,28
15183	86:02:0000000:7629	15800,00	142,97	2258926,00
15184	86:02:0203001:2131	1173,00	154,79	181568,67
15185	86:02:0403001:469	412080,00	118,16	48691372,80
15186	86:02:0404003:1405	37405,00	113,43	4242849,15
15187	86:02:0808002:1811	15,00	144,92	2173,80
15188	86:02:0808002:945	1760,00	172,51	303617,60
15189	86:02:1001003:533	6764,00	132,34	895147,76
15190	86:02:1214001:1265	61765,00	124,56	7693448,40
15191	86:02:0707002:186	1000,00	224,86	224860,00
15192	86:02:1001003:7410	18585,00	140,61	2613236,85
15193	86:02:1001003:6089	4852,00	135,88	659289,76
15194	86:02:0808002:765	11199,00	147,70	1654092,30
15195	86:02:1214003:673	2268,00	168,97	383223,96
15196	86:02:1214003:747	95752,00	121,70	11653018,40
15197	86:02:1214001:4405	11190,00	108,71	1216464,90
15198	86:02:1214003:2237	11689,00	146,52	1712672,28
15199	86:02:0707002:4629	667,00	799,86	533506,62
15200	86:02:0805001:1241	500,00	2186,83	1093415,00
15201	86:02:0705001:398	225,00	156,88	35298,00
15202	86:02:1214001:1829	773,00	159,52	123308,96
15203	86:02:0808002:1131	19840,00	120,52	2391116,80
15204	86:02:0808002:1043	560,00	191,42	107195,20
15205	86:02:1101001:173	1995,00	346,50	691267,50
15206	86:02:0808002:8204	654,00	187,87	122866,98
15207	86:02:0000000:7524	48000,00	129,98	6239040,00
15208	86:02:0203001:2040	22760,00	119,34	2716178,40
15209	86:02:0203001:3036	126,00	180,78	22778,28
15210	86:02:0404001:684	936,00	157,15	147092,40
15211	86:02:1001003:530	6828,00	142,99	976335,72
15212	86:02:1001002:22	7395,00	152,43	1127219,85
15213	86:02:1206001:383	2045,00	546,71	1118021,95
15214	86:02:1001003:4403	188327,00	142,99	26928877,73
15215	86:02:1102001:692	40300,00	131,16	5285748,00

15216	86:02:0801001:1480	406,00	196,15	79636,90
15217	86:02:0808002:3211	943,00	157,15	148192,45
15218	86:02:0707002:3653	801,00	809,50	648409,50
15219	86:02:0000000:421	82439,00	0,43	35448,77
15220	86:02:0808002:5432	1146,00	154,79	177389,34
15221	86:02:0707002:2962	1000,00	359,78	359780,00
15222	86:02:1401002:973	4,00	210,32	841,28
15223	86:00:0000000:21941	768,00	0,43	330,24
15224	86:02:0000000:7483	48000,00	129,98	6239040,00
15225	86:02:1401001:8568	132528,00	101,62	13467495,36
15226	86:02:0808001:298	3600,00	163,06	587016,00
15227	86:02:0707001:537	209,00	178,42	37289,78
15228	86:02:0101003:15	1049900,00	87,44	91803256,00
15229	86:02:0000000:7506	106900,00	120,52	12883588,00
15230	86:02:1001004:1335	27639,00	116,98	3233210,22
15231	86:02:0808002:3606	26,00	144,92	3767,92
15232	86:02:1214001:1127	29596,00	115,80	3427216,80
15233	86:02:0801001:397	1261,00	246,40	310710,40
15234	86:02:0808002:3739	1724,00	173,70	299458,80
15235	86:02:0201001:490	1817,00	146,30	265827,10
15236	86:02:1401001:8530	2846004,00	0,43	1223781,72
15237	86:02:0000000:6912	15400,00	142,97	2201738,00
15238	86:02:0707002:328	1002,00	224,86	225309,72
15239	86:02:1205001:581	2660,00	4553,05	12111113,00
15240	86:02:1206001:999	4,00	155,76	623,04
15241	86:02:1214003:1916	443,00	194,96	86367,28
15242	86:02:1214001:3268	665976,00	101,62	67676481,12
15243	86:02:1001003:853	14418,00	142,99	2061629,82
15244	86:02:0707001:558	1570,00	150,06	235594,20
15245	86:02:0704002:704	1108,00	338,80	375390,40
15246	86:02:0404002:3026	3206,00	141,79	454578,74
15247	86:02:1401001:8474	39177,00	113,43	4443847,11
15248	86:02:1102001:607	7169,00	132,34	948745,46
15249	86:02:0808002:7776	67730,00	108,71	7362928,30
15250	86:02:0707002:3682	800,00	796,65	637320,00
15251	86:02:0707002:1353	1000,00	966,90	966900,00
15252	86:02:1001003:7545	899,00	142,99	128548,01
15253	86:02:1001004:139	9249,00	128,79	1191178,71
15254	86:02:1001003:2040	60754,00	127,61	7752817,94
15255	86:02:1301002:229	3411,00	140,61	479620,71
15256	86:02:0808002:2413	3591,00	163,06	585548,46
15257	86:02:0707002:2174	1000,00	420,81	420810,00
15258	86:02:0707002:4305	50000,00	20,83	1041500,00
15259	86:02:0808002:3541	6132,00	133,52	818744,64
15260	86:02:1214001:1788	530,00	164,24	87047,20
15261	86:02:1401002:1013	67,00	210,32	14091,44
15262	86:02:1001003:6238	6344,00	133,52	847050,88
15263	86:02:1301002:237	4,00	210,32	841,28
15264	86:02:1214003:2528	19951,00	139,43	2781767,93
15265	86:02:0901001:321	775,00	137,07	106229,25
15266	86:02:0707001:296	271062,00	144,66	39211828,92
15267	86:02:1214001:5230	900,00	761,32	685188,00
15268	86:02:1211004:78	2850,00	201,63	574645,50
15269	86:02:0000000:8032	148300,00	118,16	17523128,00
15270	86:02:1213001:856	1640,00	893,21	1464864,40
15271	86:02:1210001:251	791,00	138,60	109632,60
15272	86:02:0707002:4531	400,00	966,90	386760,00
15273	86:02:1203001:125	243,00	508,62	123594,66
15274	86:02:0501001:1273	1959,00	454,31	889993,29
15275	86:02:1209001:477	6000,00	183,02	1098120,00
15276	86:02:0808002:6832	4243,00	138,25	586594,75
15277	86:02:0805001:1255	1588,00	145,34	230799,92
15278	86:02:1214001:5052	1927,00	19,75	38058,25
15279	86:02:1001003:559	18522,02	140,61	2604381,23
15280	86:02:0808002:4752	141,00	180,78	25489,98
15281	86:02:1211006:392	1501,00	662,21	993977,21
15282	86:02:0808002:3078	315,00	172,51	54340,65
15283	86:02:0000000:8826	872,00	158,33	138063,76
15284	86:02:0000000:7725	382000,00	142,93	54599260,00
15285	86:02:0808002:3692	2,00	180,78	361,56
15286	86:02:1214001:1932	1125,00	1678,62	1888447,50
15287	86:02:0808002:3545	3422,00	140,61	481167,42
15288	86:02:1001003:504	23027,00	142,99	3292630,73

15289	86:02:0707002:501	1000,00	202,37	202370,00
15290	86:02:0707002:1853	1000,00	411,17	411170,00
15291	86:02:0808002:5074	1646,00	128,79	211988,34
15292	86:02:0707002:3756	416,00	1124,31	467712,96
15293	86:02:0803001:277	737,00	169,40	124847,80
15294	86:02:1214002:83	25,00	132,89	3322,25
15295	86:02:1001004:1735	78,00	180,78	14100,84
15296	86:02:0203001:2998	21514,00	119,34	2567480,76
15297	86:02:0707002:2684	1000,00	417,60	417600,00
15298	86:02:0808002:1656	14,00	180,78	2530,92
15299	86:02:1102001:552	136603,00	101,62	13881596,86
15300	86:02:0404002:4665	289,00	173,70	50199,30
15301	86:02:1101001:259	1455,00	231,00	336105,00
15302	86:02:0000000:7402	12000,00	142,93	1715160,00
15303	86:02:0805001:194	901,00	2186,83	1970333,83
15304	86:02:1202001:215	1741,00	326,97	569254,77
15305	86:02:1001003:7324	293360,00	101,62	29811243,20
15306	86:02:0808002:927	83140,00	106,34	8841107,60
15307	86:02:0000000:345	190091,00	101,62	19317047,42
15308	86:02:0203001:2000	27616,00	116,98	3230519,68
15309	86:02:0601001:1616	148,00	142,98	21161,04
15310	86:02:1001004:2312	12959,00	145,87	1890329,33
15311	86:02:1001003:2711	8922,00	128,79	1149064,38
15312	86:02:0000000:8727	13302,00	125,25	1666075,50
15313	86:02:1211003:311	1611,00	854,71	1376937,81
15314	86:02:0902001:38	73512,00	145,03	10661445,36
15315	86:00:0000000:44859	1296,00	0,42	544,32
15316	86:02:1001002:152	9,00	210,32	1892,88
15317	86:02:0404003:1636	858,00	184,33	158155,14
15318	86:02:1207001:361	811,00	669,91	543297,01
15319	86:02:1001003:589	400,00	196,15	78460,00
15320	86:02:0808002:5032	72,00	180,78	13016,16
15321	86:02:1211005:1398	25,00	131,16	3279,00
15322	86:02:1211005:62	1030,00	854,71	880351,30
15323	86:02:1001003:448	44712,00	112,25	5018922,00
15324	86:02:0808001:895	1000,00	78,64	78640,00
15325	86:02:0707002:849	1010,00	228,07	230350,70
15326	86:00:0000000:39751	32000,00	1426,61	45651520,00
15327	86:02:1211005:905	25,00	131,16	3279,00
15328	86:02:0808002:2493	31510,00	134,70	4244397,00
15329	86:02:1001004:554	9,00	210,32	1892,88
15330	86:02:1214001:4663	837,00	244,13	204336,81
15331	86:02:0000000:238	5953,00	134,70	801869,10
15332	86:02:1001003:2037	142,00	180,78	25670,76
15333	86:02:1001003:7596	40975,00	142,99	5859015,25
15334	86:02:0808002:4450	12296,00	126,43	1554583,28
15335	86:02:0804001:105	1860,00	477,48	888112,80
15336	86:02:0707002:3186	1000,00	793,44	793440,00
15337	86:02:0805001:1242	544,00	1617,02	879658,88
15338	86:02:0707002:619	860,00	1124,31	966906,60
15339	86:02:1102001:508	3101,00	141,79	439690,79
15340	86:02:0804001:329	1643,00	323,40	531346,20
15341	86:02:0404002:3033	3084,00	141,79	437280,36
15342	86:02:0201001:3	1485,00	115,50	171517,50
15343	86:02:1301002:116	4,00	210,32	841,28
15344	86:02:1211007:1136	35,00	125,25	4383,75
15345	86:02:0808002:3549	10,00	180,78	1807,80
15346	86:02:0801001:1494	413,00	404,82	167190,66
15347	86:02:0808002:5749	1206,00	132,34	159602,04
15348	86:02:0808002:8264	786,00	159,52	125382,72
15349	86:02:0707002:4785	600,00	1124,31	674586,00
15350	86:02:0808002:1636	6500,00	133,52	867880,00
15351	86:02:1001004:2150	80,00	145,87	11669,60
15352	86:02:1214003:479	7277,00	131,16	954451,32
15353	86:02:1201001:266	700,00	962,51	673757,00
15354	86:02:0404002:4938	3815,00	119,34	455282,10
15355	86:02:0707002:2081	1000,00	420,81	420810,00
15356	86:02:0201001:254	918,00	177,10	162577,80
15357	86:02:0808002:9149	77179,00	106,34	8207214,86
15358	86:02:1001004:1456	801,00	159,52	127775,52
15359	86:02:1401001:1718	1435,00	135,09	193854,15
15360	86:02:0808002:5052	324,00	172,51	55893,24
15361	86:02:0901001:308	270,00	203,24	54874,80

15362	86:02:1001003:396	447,00	167,79	75002,13
15363	86:02:0707002:1664	1000,00	401,54	401540,00
15364	86:02:0808002:4357	67,00	180,78	12112,26
15365	86:02:1204001:770	1649,00	184,80	304735,20
15366	86:02:1301002:10	4,00	210,32	841,28
15367	86:00:0000000:10524	212000,00	0,43	91160,00
15368	86:02:1001004:688	30242,00	115,80	3502023,60
15369	86:02:1214003:879	1404,00	176,06	247188,24
15370	86:02:0702001:267	810,00	200,20	162162,00
15371	86:02:0403001:17	234856,00	87,44	20535808,64
15372	86:02:0808002:3709	1768,00	144,92	256218,56
15373	86:02:0707002:216	1002,00	224,86	225309,72
15374	86:02:1214003:1046	81555,00	124,07	10118528,85
15375	86:02:0404003:1276	198,00	179,60	35560,80
15376	86:02:0808001:1212	14,00	180,78	2530,92
15377	86:02:0808002:7616	1545,00	150,06	231842,70
15378	86:02:1001003:5759	4,00	180,78	723,12
15379	86:02:1001002:747	1000,00	181,97	181970,00
15380	86:02:1214001:1855	264,00	176,06	46479,84
15381	86:02:0707002:4783	660,00	1124,31	742044,60
15382	86:02:1401001:67	680,00	161,88	110078,40
15383	86:02:1301002:475	5000,00	0,36	1800,00
15384	86:02:0808002:760	865,00	184,33	159445,45
15385	86:02:1213001:954	913,00	592,91	541326,83
15386	86:02:0808001:697	5769,00	134,70	777084,30
15387	86:02:0808002:851	3190,00	141,79	452310,10
15388	86:02:0404002:3194	155159,00	101,62	15767257,58
15389	86:02:1214001:1643	131685,00	102,80	13537218,00
15390	86:02:0808002:5752	2352,00	125,25	294588,00
15391	86:02:1001003:1893	3842,00	139,43	535690,06
15392	86:02:0808002:1772	418,00	144,92	60576,56
15393	86:02:0808002:1122	12450,00	125,25	1559362,50
15394	86:02:1001004:1097	141,00	145,87	20567,67
15395	86:02:1301002:7	183458,00	199,79	36653073,82
15396	86:02:0808002:3582	80,00	144,92	11593,60
15397	86:02:0704001:1744	4400,00	1339,12	5892128,00
15398	86:02:1213001:258	2110,00	716,11	1510992,10
15399	86:02:1214003:1331	11094,00	127,61	1415705,34
15400	86:02:0808002:6235	52407,00	111,07	5820845,49
15401	86:02:0707002:2033	1000,00	411,17	411170,00
15402	86:02:0203001:2416	11434,00	126,43	1445600,62
15403	86:02:1001002:1324	562,00	151,99	85418,38
15404	86:02:1214003:1989	10728,00	127,61	1369000,08
15405	86:02:0804001:438	1542,00	323,40	498682,80
15406	86:02:1101001:561	722,00	231,00	166782,00
15407	86:02:0802001:575	1699,00	438,91	745708,09
15408	86:02:0808002:2651	2407,00	144,16	346993,12
15409	86:02:0707002:3596	800,00	790,23	632184,00
15410	86:02:0000000:2488	5000,00	592,20	2961000,00
15411	86:02:0000000:8425	74940,00	142,93	10711174,20
15412	86:02:0707002:4686	696505,00	129,47	90176502,35
15413	86:02:0808001:490	179,00	180,78	32359,62
15414	86:02:0802001:1403	10163,00	0,43	4370,09
15415	86:02:1214001:3080	956,00	289,11	276389,16
15416	86:02:0707002:1113	954,00	173,46	165480,84
15417	86:02:0804001:1226	563,00	192,60	108433,80
15418	86:02:1214003:518	3653,00	139,43	509337,79
15419	86:02:0203001:2060	1959,00	147,70	289344,30
15420	86:00:0000000:28245	19080,00	140,61	2682838,80
15421	86:02:0403001:19	6100,00	133,52	814472,00
15422	86:00:0000000:26728	68700,00	125,25	8604675,00
15423	86:02:0808002:2305	378,00	144,92	54779,76
15424	86:02:1214001:4852	3000,00	67,51	202530,00
15425	86:02:1001003:353	17001,00	121,70	2069021,70
15426	86:02:1401002:964	11,00	210,32	2313,52
15427	86:02:0808001:553	10487,00	127,61	1338246,07
15428	86:02:1214001:4748	3369,00	140,61	473715,09
15429	86:02:1211005:913	30,00	131,16	3934,80
15430	86:02:1214001:4783	10206,00	127,61	1302387,66
15431	86:02:0808002:3546	6598,00	132,34	873179,32
15432	86:02:1001002:138	835260,00	101,62	84879121,20
15433	86:02:0808002:2271	20867,00	119,34	2490267,78
15434	86:02:1214001:3005	5000,00	94,80	474000,00

15435	86:02:1211007:1123	31,00	125,25	3882,75
15436	86:02:1210001:7	2000,00	246,40	492800,00
15437	86:02:0808002:7891	997,00	155,97	155502,09
15438	86:02:1214001:3199	1847,00	285,89	528038,83
15439	86:02:0707002:2152	1000,00	417,60	417600,00
15440	86:02:0404003:1741	73,00	180,78	13196,94
15441	86:02:1211004:581	4,00	210,32	841,28
15442	86:02:0804001:428	581,00	215,60	125263,60
15443	86:02:1214001:4637	1004,00	247,35	248339,40
15444	86:02:0808002:132	5500,00	157,15	864325,00
15445	86:02:0707002:1156	940,00	199,16	187210,40
15446	86:02:1401002:780	4,00	210,32	841,28
15447	86:02:0404002:4048	76048,00	106,34	8086944,32
15448	86:02:1214001:1850	26,00	180,78	4700,28
15449	86:02:0203001:1987	51148,00	111,07	5681008,36
15450	86:02:0707002:1058	999,00	228,07	227841,93
15451	86:02:1001003:2873	943,00	142,99	134839,57
15452	86:02:0000000:384	345,00	171,33	59108,85
15453	86:02:1001004:1708	19494,00	145,87	2843589,78
15454	86:02:0808002:3216	11249,00	147,70	1661477,30
15455	86:02:0601001:1387	3924,00	138,25	542493,00
15456	86:02:1214001:1924	1021,00	1678,62	1713871,02
15457	86:02:0808002:1406	46700,00	112,25	5242075,00
15458	86:02:0808002:1192	18380,00	120,52	2215157,60
15459	86:02:0201001:66	2049,00	207,90	425987,10
15460	86:02:0808001:510	11147,00	127,61	1422468,67
15461	86:02:1211005:3818	2162,00	993,31	2147536,22
15462	86:02:0000000:386	13355,00	142,93	1908830,15
15463	86:02:0404002:3418	2740,00	142,97	391737,80
15464	86:02:0404002:3288	59172,00	109,89	6502411,08
15465	86:02:0404002:4179	18417,00	120,52	2219616,84
15466	86:02:0808002:7051	76498,00	124,07	9491106,86
15467	86:02:0000000:379	300,00	173,70	52110,00
15468	86:02:0808002:470	3080,00	141,79	436713,20
15469	86:02:1001002:310	11559,00	126,43	1461404,37
15470	86:02:0808002:2409	3031,00	144,92	439252,52
15471	86:02:0808001:689	38424,00	113,43	4358434,32
15472	86:02:1207001:257	2780,00	669,91	1862349,80
15473	86:02:0404002:4535	461,00	166,61	76807,21
15474	86:02:0404001:1039	24735,00	126,10	3119083,50
15475	86:02:0802001:4	916,00	1138,28	1042664,48
15476	86:02:1001003:1068	316,00	172,51	54513,16
15477	86:02:0808002:3668	31856,00	115,80	3688924,80
15478	86:02:1401001:1749	32233,00	135,09	4354355,97
15479	86:02:0302002:28	3600,00	163,06	587016,00
15480	86:02:0801001:1523	1392,00	284,90	396580,80
15481	86:02:0808002:2336	2087,00	170,15	355103,05
15482	86:02:1214001:1662	154473,00	118,16	18252529,68
15483	86:02:1201001:322	500,00	1116,51	558255,00
15484	86:02:1001004:1647	437,00	145,87	63745,19
15485	86:02:1001003:2043	91,00	210,32	19139,12
15486	86:02:1211006:5	1068,00	993,31	1060855,08
15487	86:02:0808002:777	36455,00	113,43	4135090,65
15488	86:02:1214001:3113	1005,00	289,11	290555,55
15489	86:02:0101004:300	191236,00	118,16	22596445,76
15490	86:02:0802001:1090	1429,00	438,91	627202,39
15491	86:02:1211006:670	56,00	192,47	10778,32
15492	86:02:1001002:859	2128,00	170,15	362079,20
15493	86:02:0404003:456	1000,00	155,97	155970,00
15494	86:02:0000000:7901	66213,00	126,43	8371309,59
15495	86:02:0101004:295	17864,00	121,70	2174048,80
15496	86:02:0707002:3442	976,00	199,16	194380,16
15497	86:02:0808002:3819	52336,00	111,07	5812959,52
15498	86:02:0000000:7651	171600,00	118,16	20276256,00
15499	86:02:0000000:7461	43000,00	131,16	5639880,00
15500	86:02:0404002:2102	240,00	177,24	42537,60
15501	86:02:1211004:325	41,50	119,34	4952,61
15502	86:02:0705001:166	1065,00	531,31	565845,15
15503	86:02:1205001:248	1500,00	184,80	277200,00
15504	86:02:0000000:8778	977124,00	101,62	99295340,88
15505	86:02:1301002:131	14,00	180,78	2530,92
15506	86:02:1214001:3110	1005,00	285,89	287319,45
15507	86:02:1401002:671	4,00	210,32	841,28

15508	86:02:0902001:1447	284,00	174,88	49665,92
15509	86:02:0203002:835	19694,00	142,16	2799699,04
15510	86:02:0101004:270	228090,00	118,16	26951114,40
15511	86:02:0801001:274	1325,00	284,90	377492,50
15512	86:02:0808001:336	46599,00	112,25	5230737,75
15513	86:02:0808002:3100	711,00	186,69	132736,59
15514	86:02:1214001:2793	28500,00	147,70	4209450,00
15515	86:02:0404001:1196	2360,00	125,25	295590,00
15516	86:02:0302002:836	32,00	210,32	6730,24
15517	86:02:0808002:6362	491,00	166,61	81805,51
15518	86:02:0707002:886	963,00	228,07	219631,41
15519	86:02:0404002:892	281329,00	101,62	28588652,98
15520	86:02:0601001:71	77090,00	92,16	7104614,40
15521	86:02:0704001:200	820,00	338,80	277816,00
15522	86:02:0902001:303	3133,00	145,03	454378,99
15523	86:02:0000000:7619	10300,00	0,43	4429,00
15524	86:02:0902001:297	18696,00	145,03	2711480,88
15525	86:02:0404002:3929	9936,00	136,18	1353084,48
15526	86:02:1102001:431	1224,00	153,61	188018,64
15527	86:02:0501001:1506	394,00	369,60	145622,40
15528	86:02:0501001:1479	1241,00	261,80	324893,80
15529	86:02:0404001:675	267360,00	118,16	31591257,60
15530	86:02:1401001:1843	20,00	210,32	4206,40
15531	86:02:0000000:7037	1243233,00	0,43	534590,19
15532	86:02:1214002:12	3624,00	139,43	505294,32
15533	86:02:0302002:1283	8374,00	129,98	1088452,52
15534	86:02:0808002:4124	22048,00	119,34	2631208,32
15535	86:02:1301002:599	66942,00	108,71	7277264,82
15536	86:02:0707002:2032	1000,00	414,39	414390,00
15537	86:02:1205001:218	870,00	157,15	136720,50
15538	86:02:0707002:676	804,00	966,90	777387,60
15539	86:02:0704002:782	358,00	338,80	121290,40
15540	86:02:0808002:8447	41386,00	112,25	4645578,50
15541	86:02:1207001:866	1020,00	385,01	392710,20
15542	86:02:1214001:5410	452,00	962,51	435054,52
15543	86:02:1401002:1032	172500,00	87,44	15083400,00
15544	86:02:1214001:1795	61778,00	108,71	6715886,38
15545	86:02:1204001:416	4734,00	163,76	775239,84
15546	86:02:0000000:8438	341212,00	142,93	48769431,16
15547	86:02:1001004:1390	838,00	158,33	132680,54
15548	86:02:0707001:294	45699,00	112,25	5129712,75
15549	86:02:1214003:881	1018,00	155,97	158777,46
15550	86:02:0404002:80	2500,00	167,79	419475,00
15551	86:02:0707002:4537	795,00	754,89	600137,55
15552	86:02:1102001:401	34700,00	114,62	3977314,00
15553	86:02:0801001:489	1290,00	431,21	556260,90
15554	86:02:1214001:1888	4840,00	135,88	657659,20
15555	86:02:1214001:4735	20537,00	139,43	2863473,91
15556	86:02:0404002:3021	69133,00	107,53	7433871,49
15557	86:02:0808001:999	4900,00	135,88	665812,00
15558	86:02:0202001:122	215,00	395,59	85051,85
15559	86:02:1211006:437	42,00	144,16	6054,72
15560	86:02:0404002:5469	25349,00	118,16	2995237,84
15561	86:02:1001003:3850	290000,00	101,62	29469800,00
15562	86:02:1210001:50	3325,00	246,40	819280,00
15563	86:02:0000000:7854	1880,00	142,93	268708,40
15564	86:02:0808002:8169	5308,00	157,15	834152,20
15565	86:02:1214003:1078	2767,00	166,61	461009,87
15566	86:02:0707002:3173	1000,00	822,35	822350,00
15567	86:02:1001003:2693	195,00	142,99	27883,05
15568	86:02:0000000:7017	154064,00	142,93	22020367,52
15569	86:02:0101005:142	2330,00	168,97	393700,10
15570	86:02:0808002:5149	180,00	180,78	32540,40
15571	86:02:0601001:1235	116,00	180,78	20970,48
15572	86:02:1204001:517	3,00	163,76	491,28
15573	86:02:0403001:500	56800,00	109,89	6241752,00
15574	86:02:1214004:238	10818,00	173,69	1878978,42
15575	86:02:0404003:793	6512,00	133,52	869482,24
15576	86:02:1203001:112	1263,00	107,80	136151,40
15577	86:02:1201001:332	800,00	1116,51	893208,00
15578	86:02:0804001:151	950,00	277,20	263340,00
15579	86:02:0808001:231	2083,00	141,63	295015,29
15580	86:02:0404002:3193	535,00	164,24	87868,40

15581	86:02:0808002:3223	2109,00	146,52	309010,68
15582	86:02:1214001:1839	230,00	178,42	41036,60
15583	86:02:1301002:453	4,00	210,32	841,28
15584	86:02:1301002:315	4,00	210,32	841,28
15585	86:02:0000000:87	7170,00	142,93	1024808,10
15586	86:02:1301002:12	4,00	210,32	841,28
15587	86:02:1101001:212	954,00	200,20	190990,80
15588	86:02:0808002:8251	76019,00	106,34	8083860,46
15589	86:02:0501001:930	300,00	1313,40	394020,00
15590	86:02:1001002:582	131796,00	0,43	56672,28
15591	86:02:0808002:9423	74,00	180,78	13377,72
15592	86:02:1001003:7261	3186,00	142,99	455566,14
15593	86:02:0404002:4654	15356,00	142,97	2195447,32
15594	86:02:0301002:57	5973,00	134,70	804563,10
15595	86:02:1211005:749	30,50	131,16	4000,38
15596	86:02:0808002:1460	76848,00	106,34	8172016,32
15597	86:02:1001003:372	7003,00	132,34	926777,02
15598	86:02:1001003:464	25172,00	142,99	3599344,28
15599	86:02:0808002:6921	4112,00	138,25	568484,00
15600	86:02:0808001:208	130,00	141,63	18411,90
15601	86:02:0601001:693	4383,00	142,98	626681,34
15602	86:02:1101001:727	1125,00	164,05	184556,25
15603	86:02:0808002:1551	22,00	180,78	3977,16
15604	86:02:1001003:7038	64,00	142,99	9151,36
15605	86:02:0805001:1290	917,00	2186,83	2005323,11
15606	86:02:1211005:1342	42,70	131,16	5600,53
15607	86:02:0000000:7448	33840,00	0,43	14551,20
15608	86:02:1214001:1717	30728,00	99,25	3049754,00
15609	86:02:1001004:2179	42485,00	131,16	5572332,60
15610	86:02:1102001:1022	12973,00	125,25	1624868,25
15611	86:02:0808002:7545	6952,00	132,34	920027,68
15612	86:02:0702001:771	2000,00	12,21	24420,00
15613	86:02:1211005:769	27,00	131,16	3541,32
15614	86:02:1301002:118	4,00	210,32	841,28
15615	86:02:1001003:961	13691,00	124,07	1698642,37
15616	86:02:0404002:4541	516,00	165,42	85356,72
15617	86:02:1214003:952	41621,00	112,25	4671957,25
15618	86:02:0704002:799	666,00	338,80	225640,80
15619	86:02:0808002:3028	142173,00	101,62	14447620,26
15620	86:02:0707002:145	1000,00	224,86	224860,00
15621	86:02:0707002:991	1000,00	228,07	228070,00
15622	86:02:0803001:145	1836,00	168,97	310228,92
15623	86:02:1001004:1959	912,00	145,87	133033,44
15624	86:02:1214001:1355	4535,00	137,07	621612,45
15625	86:02:1203001:395	135,00	180,78	24405,30
15626	86:02:0404002:686	6658,00	132,34	881119,72
15627	86:02:0301001:995	1389,00	300,30	417116,70
15628	86:02:1214003:3145	6604,00	132,34	873973,36
15629	86:02:1211006:427	9033,00	280,26	2531588,58
15630	86:02:1214003:1756	370,00	170,15	62955,50
15631	86:02:0808001:477	86967,00	105,16	9145449,72
15632	86:02:1001002:23	8994,00	150,06	1349639,64
15633	86:02:0808002:425	108700,00	120,52	13100524,00
15634	86:02:1401001:8598	45848,00	129,98	5959323,04
15635	86:02:1211007:868	675,00	993,31	670484,25
15636	86:02:0808002:2441	86,00	144,92	12463,12
15637	86:02:1001002:57	4940,00	151,99	750830,60
15638	86:02:0704002:391	1892,00	338,80	641009,60
15639	86:02:1211007:730	1490,00	662,21	986692,90
15640	86:02:0808002:978	8600,00	128,79	1107594,00
15641	86:02:1214001:1800	51297,00	111,07	5697557,79
15642	86:02:1207001:265	1817,00	669,91	1217226,47
15643	86:02:0707002:2402	625,00	92,16	57600,00
15644	86:02:1209001:1347	3550,00	123,20	437360,00
15645	86:02:1214003:703	91678,00	122,89	11266309,42
15646	86:02:0404001:224	3600,00	163,06	587016,00
15647	86:02:0808002:5745	267409,00	118,16	31597047,44
15648	86:02:0404002:3773	721,00	138,25	99678,25
15649	86:02:1214003:2639	192939,00	118,16	22797672,24
15650	86:02:0707002:1823	1000,00	407,96	407960,00
15651	86:02:0808002:6280	5962,00	134,70	803081,40
15652	86:02:0707002:2837	1000,00	398,33	398330,00
15653	86:02:1214001:5166	500,00	761,32	380660,00

15654	86:02:0805001:781	853,00	32,12	27398,36
15655	86:02:0302002:1498	19,00	180,78	3434,82
15656	86:02:0808002:6856	304,00	200,87	61064,48
15657	86:02:1211005:898	26,00	131,16	3410,16
15658	86:02:0808002:2518	6065,00	144,92	878939,80
15659	86:02:1210001:115	2883,00	246,40	710371,20
15660	86:00:0000000:12192	98640,00	121,70	12004488,00
15661	86:02:0707002:1498	900,00	966,90	870210,00
15662	86:02:0000000:7754	123787,00	119,34	14772740,58
15663	86:02:1401002:969	4,00	210,32	841,28
15664	86:00:0000000:16137	44088,00	0,43	18957,84
15665	86:02:0202001:224	959,00	107,80	103380,20
15666	86:02:0707002:1474	900,00	1124,31	1011879,00
15667	86:02:1214003:606	1404,00	176,06	247188,24
15668	86:02:0404002:2811	27385,00	116,98	3203497,30
15669	86:02:1001004:2208	3793,00	139,43	528857,99
15670	86:02:0404003:1363	14677,00	124,07	1820975,39
15671	86:02:0601001:1578	5254,00	134,70	707713,80
15672	86:02:1001004:1156	2543,00	144,16	366598,88
15673	86:02:1211006:64	1357,00	993,31	1347921,67
15674	86:02:0805001:859	270,00	2186,83	590444,10
15675	86:02:0601001:1123	88934,00	105,16	9352299,44
15676	86:02:0808002:2221	23,00	144,92	3333,16
15677	86:02:1401002:910	4,00	210,32	841,28
15678	86:02:1001002:766	25462,00	118,16	3008589,92
15679	86:02:1214001:3542	19595,00	120,52	2361589,40
15680	86:02:1001003:194	2629,00	142,97	375868,13
15681	86:12:0000000:6704	170420,00	118,16	20136827,20
15682	86:02:0808002:5173	15665,00	105,16	1647331,40
15683	86:02:0808002:2994	217,00	178,42	38717,14
15684	86:02:0501001:200	431,00	269,50	116154,50
15685	86:02:1102001:1382	36099,00	133,52	4819938,48
15686	86:02:0801001:344	645,00	155,06	100013,70
15687	86:02:1001003:4292	1118,00	154,79	173055,22
15688	86:02:0808002:3814	3301,00	141,79	468048,79
15689	86:02:1214003:544	230,00	178,42	41036,60
15690	86:02:0808002:7539	233,00	177,24	41296,92
15691	86:02:1001004:1415	617,00	145,87	90001,79
15692	86:02:0808002:2298	8200,00	129,98	1065836,00
15693	86:02:1001004:1532	2464,00	144,16	355210,24
15694	86:02:1211005:765	30,00	131,16	3934,80
15695	86:02:0808002:6621	2220,00	125,25	278055,00
15696	86:02:1401002:783	4,00	210,32	841,28
15697	86:02:0705001:614	425,00	554,41	235624,25
15698	86:02:0704001:1425	507,00	438,91	222527,37
15699	86:02:1401002:689	4,00	210,32	841,28
15700	86:02:0404002:3176	9220,00	128,79	1187443,80
15701	86:02:0404001:852	68106,00	107,53	7323438,18
15702	86:02:0707002:3205	1000,00	677,80	677800,00
15703	86:02:1211007:1177	39,00	125,25	4884,75
15704	86:02:0404003:1503	190671,00	118,16	22529685,36
15705	86:02:0808002:7742	5230,00	134,70	704481,00
15706	86:02:1211006:962	40,00	144,16	5766,40
15707	86:02:1101001:490	1068,00	200,20	213813,60
15708	86:02:0808002:6868	432,00	194,96	84222,72
15709	86:02:1001001:2395	20,00	117,77	2355,40
15710	86:02:1205001:542	3966,00	184,80	732916,80
15711	86:02:0000000:2642	1225,00	153,61	188172,25
15712	86:02:1001003:1702	4427,00	142,99	633016,73
15713	86:02:0808002:6425	5894,00	115,80	682525,20
15714	86:00:0000000:5813	1050119,00	118,16	124082061,04
15715	86:02:1211007:1146	35,00	125,25	4383,75
15716	86:02:0808002:744	451720,00	101,62	45903786,40
15717	86:02:1204001:448	2082,00	215,60	448879,20
15718	86:02:0808002:3067	72038,00	125,25	9022759,50
15719	86:02:0808002:4515	3211,00	141,79	455287,69
15720	86:02:0707002:4269	500,00	966,90	483450,00
15721	86:02:1211007:1116	38,00	125,25	4759,50
15722	86:02:1214001:4410	22904,00	119,34	2733363,36
15723	86:02:1301002:384	15,00	210,32	3154,80
15724	86:02:1214003:3013	1346,00	131,16	176541,36
15725	86:02:1401001:1803	319,00	135,09	43093,71
15726	86:02:1207001:183	35563,00	12,85	456984,55

15727	86:02:0808002:2230	2228,00	144,92	322881,76
15728	86:02:0808002:6017	4964,00	1299,55	6450966,20
15729	86:02:1214003:2990	7929,00	129,98	1030611,42
15730	86:00:0000000:17401	141706,00	118,16	16743980,96
15731	86:02:1214003:2903	15342,00	122,89	1885378,38
15732	86:02:1214001:1162	2220,00	168,97	375113,40
15733	86:02:1001004:1947	1354,00	145,87	197507,98
15734	86:02:1401002:1049	207271,00	202,46	41964086,66
15735	86:02:0704001:1767	350,00	292,60	102410,00
15736	86:02:0401001:580	66,00	301,02	19867,32
15737	86:00:0000000:20875	38454,00	0,43	16535,22
15738	86:02:0000000:6973	7523,00	131,16	986716,68
15739	86:02:1214003:2846	32718,00	99,25	3247261,50
15740	86:02:1214001:4099	1005,00	247,35	248586,75
15741	86:00:0000000:42413	720,00	0,42	302,40
15742	86:02:0302001:174	386491,00	101,62	39275215,42
15743	86:02:1214001:2101	622,00	163,06	101423,32
15744	86:02:1211005:522	297,00	662,21	196676,37
15745	86:02:0707002:1987	1000,00	420,81	420810,00
15746	86:02:0801001:1520	1115,00	0,43	479,45
15747	86:02:0808002:609	52893,00	111,07	5874825,51
15748	86:02:0808002:2900	307386,00	101,62	31236565,32
15749	86:02:0704001:1617	477,00	168,20	80231,40
15750	86:02:0808002:1733	100,00	210,32	21032,00
15751	86:02:0801001:538	200,00	19,27	3854,00
15752	86:02:1214002:91	18299,00	132,89	2431754,11
15753	86:02:0808002:7655	768,00	159,52	122511,36
15754	86:02:0000000:7542	20900,00	139,43	2914087,00
15755	86:02:0403001:503	98900,00	120,28	11895692,00
15756	86:02:0601001:960	150108,00	101,62	15253974,96
15757	86:02:1214003:2509	6860064,00	6,46	44316013,44
15758	86:02:0404002:4077	3227,00	141,79	457556,33
15759	86:02:0000000:8003	285560,00	118,16	33741769,60
15760	86:02:1214003:826	45594,00	112,25	5117926,50
15761	86:02:0707002:653	1423,00	966,90	1375898,70
15762	86:02:1101001:268	1870,00	172,51	322593,70
15763	86:02:1001004:105	1640082,00	87,44	143408770,08
15764	86:02:0000000:298	10940,00	142,93	1563654,20
15765	86:00:0000000:37045	830,00	184,33	152993,90
15766	86:02:0808002:7669	7795,00	112,25	874988,75
15767	86:02:0808002:7474	24280,00	118,16	2868924,80
15768	86:02:0808002:3510	5450,00	134,70	734115,00
15769	86:02:1401001:1791	287145,00	101,62	29179674,90
15770	86:02:0808002:5103	211,00	178,42	37646,62
15771	86:02:0808002:7140	4238,00	160,70	681046,60
15772	86:02:1102001:937	14445,00	124,07	1792191,15
15773	86:02:0404003:1305	5075,00	134,70	683602,50
15774	86:02:0808002:3590	3,00	144,92	434,76
15775	86:02:1210001:244	1316,00	138,60	182397,60
15776	86:02:0707002:736	901,00	966,90	871176,90
15777	86:02:0808002:3764	40595,00	112,25	4556788,75
15778	86:02:1206001:163	657,00	361,90	237768,30
15779	86:02:0808002:1337	41703,00	112,25	4681161,75
15780	86:02:0404002:1662	186532,00	0,43	80208,76
15781	86:02:1214001:4506	1471,00	176,06	258984,26
15782	86:02:0805001:78	696,00	3280,24	2283047,04
15783	86:02:1001003:4012	27948,00	116,98	3269357,04
15784	86:02:1211007:802	678,00	662,21	448978,38
15785	86:02:1214001:937	60000,00	127,61	7656600,00
15786	86:02:0707002:2175	1000,00	420,81	420810,00
15787	86:02:1214003:2538	143139,00	118,16	16913304,24
15788	86:02:0000000:7876	25600,00	137,07	3508992,00
15789	86:02:0201001:69	450,00	167,79	75505,50
15790	86:02:0808002:6727	2221,00	125,25	278180,25
15791	86:02:0403001:513	90100,00	90,98	8197298,00
15792	86:02:0707002:1727	1000,00	411,17	411170,00
15793	86:02:1301002:76	4,00	210,32	841,28
15794	86:02:0808002:8457	19928,00	119,34	2378207,52
15795	86:02:0803001:146	639,00	168,97	107971,83
15796	86:02:0707002:1030	999,00	228,07	227841,93
15797	86:02:0804001:772	225,00	192,60	43335,00
15798	86:02:0302001:8	3600,00	163,06	587016,00
15799	86:02:1001004:77	20000,00	139,43	2788600,00

15800	86:02:0808002:5465	734,00	186,69	137030,46
15801	86:02:1001003:1251	1621,00	148,88	241334,48
15802	86:02:0808002:300	15477216,00	87,44	1353327767,04
15803	86:02:0707002:4951	538,00	831,99	447610,62
15804	86:02:1401001:8637	341,00	135,09	46065,69
15805	86:02:0000000:280	54899,00	0,43	23606,57
15806	86:02:0404002:3322	18986,00	120,52	2288192,72
15807	86:02:0404002:2298	31,00	180,78	5604,18
15808	86:02:0404002:2535	15033,00	122,89	1847405,37
15809	86:02:0808002:6637	505,00	192,60	97263,00
15810	86:02:0808002:5556	164,00	180,78	29647,92
15811	86:02:0707002:2667	1000,00	420,81	420810,00
15812	86:02:0707002:3006	1000,00	414,39	414390,00
15813	86:02:0203001:3037	33,00	210,32	6940,56
15814	86:02:0808002:733	9519,00	127,61	1214719,59
15815	86:02:0808002:8158	813,00	144,92	117819,96
15816	86:02:0902001:1353	15133,00	122,89	1859694,37
15817	86:02:1209001:1115	4000,00	160,70	642800,00
15818	86:02:1214003:647	2757,00	122,89	338807,73
15819	86:02:0801001:74	1295,00	431,21	558416,95
15820	86:02:0707002:287	1000,00	224,86	224860,00
15821	86:02:0404003:1502	18358,00	120,52	2212506,16
15822	86:02:0808002:5230	18374,00	120,52	2214434,48
15823	86:02:1211007:470	44,00	125,25	5511,00
15824	86:02:0404002:447	5504,00	134,70	741388,80
15825	86:02:0808002:5414	19686,00	103,98	2046950,28
15826	86:02:0302001:172	251667,00	118,16	29736972,72
15827	86:02:0808002:5803	25144,00	118,16	2971015,04
15828	86:02:0808002:3139	780,00	159,52	124425,60
15829	86:02:0707002:3325	1016,00	228,07	231719,12
15830	86:02:0404002:5265	16001,00	122,89	1966362,89
15831	86:02:0808002:5016	46,00	180,78	8315,88
15832	86:00:0000000:43224	26482,00	137,07	3629887,74
15833	86:02:1214001:1566	48026,00	112,25	5390918,50
15834	86:02:0707002:1776	1000,00	414,39	414390,00
15835	86:02:0705001:31	500,00	454,31	227155,00
15836	86:02:1001004:1616	58195,00	109,89	6395048,55
15837	86:02:0404002:4760	13420,00	125,25	1680855,00
15838	86:02:1301002:36	4,00	210,32	841,28
15839	86:02:0707002:2343	1000,00	398,33	398330,00
15840	86:02:0000000:6974	19479,00	120,52	2347609,08
15841	86:02:1214004:229	1972,00	173,69	342516,68
15842	86:02:0203001:1810	198178,00	101,62	20138848,36
15843	86:02:0601001:1448	434,00	167,79	72820,86
15844	86:02:0704001:1754	1599,00	292,60	467867,40
15845	86:02:0808002:8255	49369,00	111,07	5483414,83
15846	86:02:0808002:7718	1820,00	127,61	232250,20
15847	86:02:1214003:3059	6,00	140,69	844,14
15848	86:02:0703001:207	123,00	415,81	51144,63
15849	86:02:0707002:820	965,00	228,07	220087,55
15850	86:02:0808002:3666	47,00	180,78	8496,66
15851	86:02:0808002:1015	6130,00	133,52	818477,60
15852	86:02:0808002:2327	63,00	144,92	9129,96
15853	86:02:1214001:1629	29420,00	116,98	3441551,60
15854	86:02:1001003:7597	1997,00	142,99	285551,03
15855	86:02:0302002:623	4727,00	135,88	642304,76
15856	86:02:0808002:2672	442,00	167,79	74163,18
15857	86:02:0704002:541	1830,00	338,80	620004,00
15858	86:02:1214004:142	4,00	210,32	841,28
15859	86:02:1301001:295	114525,00	133,50	15289087,50
15860	86:02:0000000:8999	1527,00	142,93	218254,11
15861	86:02:1102001:636	27830,00	116,98	3255553,40
15862	86:02:1214004:392	3149,00	141,79	446496,71
15863	86:02:0404001:857	2110,00	146,52	309157,20
15864	86:02:1001004:1484	4599,00	137,07	630384,93
15865	86:02:0808002:6932	376,00	197,33	74196,08
15866	86:02:1214001:1601	60010,00	127,61	7657876,10
15867	86:02:0808002:6899	459,00	166,61	76473,99
15868	86:02:1001001:137	1500,00	295,53	443295,00
15869	86:02:1214001:1982	18516,00	120,52	2231548,32
15870	86:02:0000000:8510	703,00	160,70	112972,10
15871	86:02:1209001:1399	2990,00	165,42	494605,80
15872	86:02:1001004:1585	218103,00	118,16	25771050,48

15873	86:02:0707002:1505	900,00	966,90	870210,00
15874	86:02:0404003:1327	1167666,00	87,44	102100715,04
15875	86:02:1213001:1182	2202,00	616,01	1356454,02
15876	86:02:0802001:283	1916,00	292,60	560621,60
15877	86:02:0601001:110	3600,00	0,43	1548,00
15878	86:02:0501001:275	646,00	531,31	343226,26
15879	86:02:1001003:5046	377166,00	142,99	53930966,34
15880	86:02:0808002:1543	649,00	163,06	105825,94
15881	86:02:0808002:6788	9164,00	144,92	1328046,88
15882	86:02:0000000:229	1103773,00	185,92	205213476,16
15883	86:02:1001004:2042	353740,00	145,87	51600053,80
15884	86:02:0805001:395	649,00	3280,24	2128875,76
15885	86:02:1001004:1218	323,00	172,51	55720,73
15886	86:02:1214001:4516	977,00	155,97	152382,69
15887	86:02:0000000:7540	32700,00	133,52	4366104,00
15888	86:02:0808002:6163	2431,00	144,16	350452,96
15889	86:02:1209001:348	1970,00	146,30	288211,00
15890	86:02:1102001:515	3210,00	141,79	455145,90
15891	86:00:0000000:8568	128626,00	0,43	55309,18
15892	86:02:0601001:1726	101650,00	105,16	10689514,00
15893	86:02:0707002:1837	1000,00	407,96	407960,00
15894	86:02:0404003:379	22442,00	119,34	2678228,28
15895	86:02:0808002:1075	2970,00	141,79	421116,30
15896	86:02:0802001:31	683,00	254,10	173550,30
15897	86:02:0808002:7334	3521,00	163,06	574134,26
15898	86:02:1001003:834	28432,00	142,99	4065491,68
15899	86:02:0702001:349	2700,00	169,40	457380,00
15900	86:00:0000000:18757	2850,00	0,42	1197,00
15901	86:02:1214001:3081	3806,00	247,35	941414,10
15902	86:02:1301002:13	4,00	210,32	841,28
15903	86:02:1301002:620	8845,00	150,06	1327280,70
15904	86:02:1214003:2235	18280,00	120,52	2203105,60
15905	86:02:0707002:3227	1250,00	966,90	1208625,00
15906	86:02:0000000:8397	73023,00	92,16	6729799,68
15907	86:02:1001003:38	4900,00	142,99	700651,00
15908	86:02:0601001:57	5600,00	134,70	754320,00
15909	86:02:0404002:3680	239709,00	118,16	28324015,44
15910	86:02:1001002:907	95,00	180,78	17174,10
15911	86:02:0201001:119	1963,00	138,60	272071,80
15912	86:02:1214001:1431	17186,00	121,70	2091536,20
15913	86:02:0000000:8392	34498,00	114,62	3954160,76
15914	86:02:0808002:895	14000,00	144,16	2018240,00
15915	86:02:0501001:337	788,00	392,71	309455,48
15916	86:02:1213001:128	2,00	145,14	290,28
15917	86:02:1001002:311	225,00	206,78	46525,50
15918	86:02:0707002:4778	631,00	1124,31	709439,61
15919	86:02:0808002:7095	95,00	180,78	17174,10
15920	86:02:0701001:119	2730,00	16,06	43843,80
15921	86:02:1001003:4440	1041,00	142,99	148852,59
15922	86:02:1214003:2470	4097,00	138,25	566410,25
15923	86:02:1301002:183	4,00	210,32	841,28
15924	86:02:0404002:3371	227572,00	101,62	23125866,64
15925	86:02:0808002:7574	14412,00	124,07	1788096,84
15926	86:02:0404003:377	51171,00	111,07	5683562,97
15927	86:02:0707002:1179	947,00	199,16	188604,52
15928	86:02:1214003:1741	6087,00	133,52	812736,24
15929	86:02:0804001:1182	1166,00	184,80	215476,80
15930	86:02:1214003:2357	6560,00	140,69	922926,40
15931	86:02:1214001:1892	4870,00	135,88	661735,60
15932	86:02:0404001:244	105200,00	126,10	13265720,00
15933	86:02:0203001:2858	15896,00	142,97	2272651,12
15934	86:02:1214001:3261	21311,00	3,23	68834,53
15935	86:02:0707002:497	1000,00	202,37	202370,00
15936	86:02:0808002:9294	25676,00	118,16	3033876,16
15937	86:02:1214001:5188	500,00	758,10	379050,00
15938	86:02:1204001:989	182,00	373,68	68009,76
15939	86:02:1214001:2034	527,00	165,42	87176,34
15940	86:02:0808002:7319	45238,00	112,25	5077965,50
15941	86:02:1214001:1619	2322,00	168,97	392348,34
15942	86:02:0000000:7974	60000,00	0,43	25800,00
15943	86:02:0808002:8379	200,00	179,60	35920,00
15944	86:02:1001004:1210	435,00	144,16	62709,60
15945	86:02:0601001:709	325,00	142,98	46468,50

15946	86:00:0000000:33573	30610,00	142,93	4375087,30
15947	86:02:0000000:2609	1000000,00	38,78	38780000,00
15948	86:02:1001003:4875	402,00	142,99	57481,98
15949	86:02:1214001:4923	100628,00	121,70	12246427,60
15950	86:02:0707002:1004	962,00	224,86	216315,32
15951	86:02:0000000:8341	15124,00	122,89	1858588,36
15952	86:02:0808002:7492	5835,00	134,70	785974,50
15953	86:02:0808002:1705	4880,00	135,88	663094,40
15954	86:02:1401002:966	4,00	210,32	841,28
15955	86:02:0101005:165	139502,00	101,62	14176193,24
15956	86:00:0000000:23456	300,00	142,93	42879,00
15957	86:02:0401001:135	2311,00	207,60	479763,60
15958	86:02:0801001:392	792,00	207,90	164656,80
15959	86:02:0808002:7935	95358,00	121,70	11605068,60
15960	86:02:0000000:8536	64869,00	142,93	9271726,17
15961	86:02:1102001:590	8367,00	151,24	1265425,08
15962	86:02:1001001:150	1500,00	292,32	438480,00
15963	86:02:1401002:751	4,00	210,32	841,28
15964	86:02:0707002:707	860,00	1124,31	966906,60
15965	86:02:0707002:330	1001,00	224,86	225084,86
15966	86:02:1214003:2431	66064,00	93,35	6167074,40
15967	86:02:0301001:1149	1800,00	146,30	263340,00
15968	86:02:0601001:55	6600,00	142,98	943668,00
15969	86:02:1001003:156	2041,00	170,15	347276,15
15970	86:02:0702001:772	95775,00	12,21	1169412,75
15971	86:02:0808002:7904	198,00	154,79	30648,42
15972	86:02:1214001:3522	157376,00	101,62	15992549,12
15973	86:02:1001004:1830	2121,00	146,52	310768,92
15974	86:00:0000000:26803	218000,00	0,42	91560,00
15975	86:02:0808002:6171	19579,00	103,98	2035824,42
15976	86:02:0808001:728	130352,00	102,80	13400185,60
15977	86:02:0101003:80	103254,00	105,16	10858190,64
15978	86:02:1205001:303	3440,00	277,20	953568,00
15979	86:02:0601001:1192	11098,00	127,61	1416215,78
15980	86:02:1211005:465	2436,00	1357,18	3306090,48
15981	86:02:0804001:6	1900,00	277,20	526680,00
15982	86:02:1214002:90	9355,00	132,89	1243185,95
15983	86:02:0808002:1239	19750,00	120,52	2380270,00
15984	86:02:0808002:1672	12227,00	146,52	1791500,04
15985	86:02:1401001:8686	31,00	135,09	4187,79
15986	86:02:0802001:1091	1797,00	292,60	525802,20
15987	86:02:1205001:311	300,00	1313,40	394020,00
15988	86:02:1205001:27	1084,00	184,80	200323,20
15989	86:02:1001004:1663	20855,00	145,87	3042118,85
15990	86:02:1214001:115	600000,00	44,17	26502000,00
15991	86:02:1001002:370	204,00	179,60	36638,40
15992	86:02:1214004:157	1,00	210,32	210,32
15993	86:02:1211007:527	2239,00	770,01	1724052,39
15994	86:02:0704001:642	1590,00	338,80	538692,00
15995	86:02:0707002:2110	1000,00	420,81	420810,00
15996	86:02:0901001:14	1457,00	485,11	706805,27
15997	86:02:0707002:609	858,00	966,90	829600,20
15998	86:02:0808002:3592	1,00	144,92	144,92
15999	86:02:0804001:1188	746,00	602,04	449121,84
16000	86:02:1211005:4672	34,00	131,16	4459,44
16001	86:00:0000000:2594	605200,00	0,43	260236,00
16002	86:02:0404001:1202	26100,00	126,10	3291210,00
16003	86:02:1301002:157	4,00	210,32	841,28
16004	86:02:0601001:1833	73492,00	107,53	7902594,76
16005	86:02:1001004:1620	9461,00	127,61	1207318,21
16006	86:02:1211006:936	106,00	648,75	68767,50
16007	86:02:0404002:3	6700,00	153,61	1029187,00
16008	86:02:1001003:502	4427,00	137,07	606808,89
16009	86:02:0404002:3110	15686,00	122,89	1927652,54
16010	86:02:0707002:810	1007,00	224,86	226434,02
16011	86:02:0704001:571	2,00	168,20	336,40
16012	86:02:0808002:3783	73955,00	107,53	7952381,15
16013	86:02:0808002:1587	17200,00	121,70	2093240,00
16014	86:02:0808002:7044	30454,00	115,80	3526573,20
16015	86:02:1206001:635	1507,00	423,51	638229,57
16016	86:02:0808002:7371	1432,00	176,06	252117,92
16017	86:02:1401002:906	4,00	210,32	841,28
16018	86:02:1101001:482	886,00	332,16	294293,76

16019	86:02:0808002:399	61900,00	108,71	6729149,00
16020	86:02:0201001:808	225,00	157,65	35471,25
16021	86:02:0808002:3841	10220,00	144,92	1481082,40
16022	86:02:0701001:21	3736,00	8,04	30037,44
16023	86:02:1206001:713	9,00	155,76	1401,84
16024	86:02:0808002:5748	1958,00	147,70	289196,60
16025	86:02:0601001:711	151,00	142,98	21589,98
16026	86:02:1214004:375	797,00	185,51	147851,47
16027	86:02:1401001:126	7585,00	135,09	1024657,65
16028	86:02:0805001:868	542,00	1878,82	1018320,44
16029	86:02:1204001:998	1455,00	169,40	246477,00
16030	86:02:1205001:124	3321,00	184,80	613720,80
16031	86:02:1206001:800	4162,00	639,11	2659975,82
16032	86:02:1001003:521	25492,00	142,99	3645101,08
16033	86:02:1211007:1105	1490,00	662,21	986692,90
16034	86:02:0707002:3303	1000,00	231,29	231290,00
16035	86:02:1001003:7008	190663,00	87,44	16671572,72
16036	86:02:1211006:220	1518,00	662,21	1005234,78
16037	86:02:0808002:7211	20056,00	144,92	2906515,52
16038	86:02:0404002:3444	10649,00	127,61	1358918,89
16039	86:02:0707002:986	1000,00	228,07	228070,00
16040	86:02:0808001:980	885,00	157,15	139077,75
16041	86:02:0000000:7337	87600,00	142,93	12520668,00
16042	86:02:0704002:546	725,00	1685,53	1222009,25
16043	86:02:0000000:7755	71096,00	142,93	10161751,28
16044	86:02:0707002:2388	1000,00	414,39	414390,00
16045	86:02:1209001:312	1284,00	146,30	187849,20
16046	86:02:0808002:7713	951,00	155,97	148327,47
16047	86:02:1214001:1364	5565,00	155,97	867973,05
16048	86:02:0404002:3342	9986,00	127,61	1274313,46
16049	86:00:0000000:16314	491005,00	0,43	211132,15
16050	86:02:0707002:1494	900,00	966,90	870210,00
16051	86:02:0808002:588	5576,00	155,97	869688,72
16052	86:02:0805001:123	701,00	1878,82	1317052,82
16053	86:00:0000000:7337	30000,00	0,43	12900,00
16054	86:02:1401002:1232	41844,00	0,43	17992,92
16055	86:02:0808002:1090	12640,00	144,92	1831788,80
16056	86:02:1206001:645	2010,00	639,11	1284611,10
16057	86:02:0707002:3259	578,00	576,32	333112,96
16058	86:02:1214001:4845	147571,00	101,62	14996165,02
16059	86:02:0203002:862	34,00	180,78	6146,52
16060	86:02:1214001:2025	15018,00	142,97	2147123,46
16061	86:02:0808001:1090	1016,00	77,92	79166,72
16062	86:02:0000000:7143	25718,00	118,16	3038838,88
16063	86:02:0808002:7811	19,00	210,32	3996,08
16064	86:02:0302002:838	6889,00	153,61	1058219,29
16065	86:02:0601001:35	174500,00	87,44	15258280,00
16066	86:02:0808002:7748	101,00	155,97	15752,97
16067	86:02:1207001:153	1353,00	347,73	470478,69
16068	86:02:1211007:821	39,00	125,25	4884,75
16069	86:02:0707002:3141	1000,00	822,35	822350,00
16070	86:02:1211003:460	12,00	106,34	1276,08
16071	86:02:1001003:7488	551,00	164,24	90496,24
16072	86:02:0801001:1204	162,00	155,06	25119,72
16073	86:02:0601001:1712	383,00	170,15	65167,45
16074	86:02:0202001:360	3624,00	138,60	502286,40
16075	86:02:0902001:324	2755,00	145,03	399557,65
16076	86:02:0707002:3549	801,00	793,44	635545,44
16077	86:02:0404003:2004	802,00	185,51	148779,02
16078	86:02:1211007:1078	42,00	125,25	5260,50
16079	86:02:0808002:2691	11,00	210,32	2313,52
16080	86:02:0808002:4345	461,00	166,61	76807,21
16081	86:02:1214001:230	2835,00	141,79	401974,65
16082	86:02:0404002:3782	432,00	144,16	62277,12
16083	86:02:1214004:144	15,00	180,78	2711,70
16084	86:02:1001004:1987	358,00	146,52	52454,16
16085	86:02:0707001:472	88,00	180,78	15908,64
16086	86:02:1203001:81	1976,00	146,30	289088,80
16087	86:02:0707002:3280	1023,00	228,07	233315,61
16088	86:02:0202001:162	803,00	92,40	74197,20
16089	86:02:0707002:4696	783514,00	129,47	101441557,58
16090	86:02:1001003:1832	12442,00	125,25	1558360,50
16091	86:02:0707002:1961	1000,00	407,96	407960,00

16092	86:02:0808002:8308	185,00	180,78	33444,30
16093	86:02:1001003:3487	253214,00	118,16	29919766,24
16094	86:02:0808002:3664	48,00	180,78	8677,44
16095	86:02:1214001:2908	40000,00	113,43	4537200,00
16096	86:02:0808002:1377	25010,00	137,07	3428120,70
16097	86:02:0707002:3343	995,00	231,29	230133,55
16098	86:02:1204001:143	1500,00	169,40	254100,00
16099	86:02:0808002:3472	1195,00	153,61	183563,95
16100	86:02:1001004:1203	1612,00	173,70	280004,40
16101	86:02:0404002:4991	10073,00	148,88	1499668,24
16102	86:02:0705001:216	1000,00	531,31	531310,00
16103	86:02:0704001:317	163,00	168,20	27416,60
16104	86:02:1001003:4727	666,00	161,88	107812,08
16105	86:02:1205001:547	650,00	161,70	105105,00
16106	86:02:0808002:7624	7628,00	131,16	1000488,48
16107	86:02:1001004:1330	271,00	150,06	40666,26
16108	86:02:1001003:7139	47240,00	142,99	6754847,60
16109	86:02:0000000:7518	151100,00	118,16	17853976,00
16110	86:00:0000000:40623	236400,00	0,43	101652,00
16111	86:02:1001004:1380	48,00	180,78	8677,44
16112	86:02:1001004:147	100,00	180,78	18078,00
16113	86:02:0707002:3678	800,00	793,44	634752,00
16114	86:02:0808002:4284	35705,00	114,62	4092507,10
16115	86:02:0808002:5768	69,00	180,78	12473,82
16116	86:02:0404003:1124	11,00	180,78	1988,58
16117	86:02:0707001:550	1826,00	148,88	271854,88
16118	86:02:1001004:1461	1731,00	148,88	257711,28
16119	86:02:0000000:8620	1314,00	389,25	511474,50
16120	86:02:1001003:4389	21470,00	119,34	2562229,80
16121	86:02:0707002:3362	1035,00	228,07	236052,45
16122	86:02:1207001:957	1708,00	385,01	657597,08
16123	86:02:0707002:3162	1000,00	806,29	806290,00
16124	86:02:0707002:3268	1037,00	231,29	239847,73
16125	86:02:1001003:6019	10952,00	142,99	1566026,48
16126	86:02:1301002:597	31627,00	115,80	3662406,60
16127	86:02:0203001:3065	49589,00	111,07	5507850,23
16128	86:02:0000000:7510	61500,00	126,43	7775445,00
16129	86:00:0000000:37564	33533000,00	0,42	14083860,00
16130	86:02:1211007:1173	45,00	125,25	5636,25
16131	86:02:0301002:374	221,00	166,90	36884,90
16132	86:02:1301002:470	2751,00	199,79	549622,29
16133	86:02:0808002:1348	1045,00	155,97	162988,65
16134	86:02:1001003:4803	2914,00	141,79	413176,06
16135	86:02:0203001:2658	2961,00	141,79	419840,19
16136	86:02:1214003:1133	78132,00	106,34	8308556,88
16137	86:02:1214001:1345	1017,00	1116,51	1135490,67
16138	86:02:0808002:5535	11,00	180,78	1988,58
16139	86:02:1001003:604	168,00	210,32	35333,76
16140	86:02:0808002:7688	6634,00	113,43	752494,62
16141	86:02:0707002:1990	1000,00	414,39	414390,00
16142	86:02:1301002:24	4,00	210,32	841,28
16143	86:02:0101002:182	790,00	159,52	126020,80
16144	86:02:1102001:537	118,00	210,32	24817,76
16145	86:02:0808002:9071	2254,00	145,34	327596,36
16146	86:02:1214003:418	45018,00	95,71	4308672,78
16147	86:02:0808002:1533	5705,00	134,70	768463,50
16148	86:02:0808002:103	7000,00	153,61	1075270,00
16149	86:00:0000000:27651	19120,00	142,93	2732821,60
16150	86:02:0808002:8940	1777,00	172,51	306550,27
16151	86:02:0202001:11	576,00	107,80	62092,80
16152	86:02:0808002:2656	517,00	165,42	85522,14
16153	86:00:0000000:20872	8240,00	0,43	3543,20
16154	86:02:0808002:6116	3194,00	141,79	452877,26
16155	86:02:0808002:1765	187461,00	118,16	22150391,76
16156	86:02:0000000:7320	891,00	183,15	163186,65
16157	86:02:0808002:4369	48,00	180,78	8677,44
16158	86:02:0705001:403	1468,00	685,31	1006035,08
16159	86:02:0808002:657	1422,00	151,24	215063,28
16160	86:02:0808002:8722	2024,00	147,70	298944,80
16161	86:02:0707002:2010	1000,00	417,60	417600,00
16162	86:02:0501001:1342	1960,00	354,20	694232,00
16163	86:02:1401002:923	4,00	210,32	841,28
16164	86:02:0808002:4115	1964,00	147,70	290082,80

16165	86:02:1301002:77	28,00	180,78	5061,84
16166	86:02:0301002:378	2762,00	207,90	574219,80
16167	86:02:0808001:990	36513,00	113,43	4141669,59
16168	86:02:0404002:1743	13311,00	125,25	1667202,75
16169	86:02:0707002:4630	667,00	803,08	535654,36
16170	86:02:0404003:2183	5087,00	134,70	685218,90
16171	86:02:0302002:1515	251,00	176,06	44191,06
16172	86:00:0000000:20245	149114,00	118,16	17619310,24
16173	86:02:1211005:1425	40,00	131,16	5246,40
16174	86:02:0902001:1329	2320,00	145,03	336469,60
16175	86:02:0000000:8268	12320,00	142,93	1760897,60
16176	86:02:0201001:787	1775,00	207,90	369022,50
16177	86:02:1214001:1979	8155,00	129,98	1059986,90
16178	86:02:0404002:2417	198355,00	118,16	23437626,80
16179	86:02:0808002:3833	1515,00	150,06	227340,90
16180	86:02:0704001:1563	520,00	338,80	176176,00
16181	86:02:0101003:282	68000,00	125,25	8517000,00
16182	86:02:0404003:1330	1593,00	150,06	239045,58
16183	86:00:0000000:7289	162600,00	0,43	69918,00
16184	86:02:1214001:104	120000,00	129,47	15536400,00
16185	86:02:0707002:488	1000,00	202,37	202370,00
16186	86:02:1001004:1811	138,00	155,97	21523,86
16187	86:02:0404003:1740	539,00	164,24	88525,36
16188	86:02:1214001:51	272400,00	147,70	40233480,00
16189	86:02:0707002:2333	1000,00	404,75	404750,00
16190	86:02:0808002:3729	4194,00	138,25	579820,50
16191	86:02:1214001:1368	49157,00	112,25	5517873,25
16192	86:02:1203001:397	67,00	1138,28	76264,76
16193	86:02:0707001:614	379161,00	7,54	2858873,94
16194	86:02:0808002:955	28100,00	116,98	3287138,00
16195	86:02:1301002:21	4,00	210,32	841,28
16196	86:02:1001003:6026	1116,00	142,99	159576,84
16197	86:02:1001003:1125	1280,00	152,43	195110,40
16198	86:02:0902001:1418	5623,00	134,70	757418,10
16199	86:02:0000000:8642	17664,00	121,70	2149708,80
16200	86:02:0808002:7771	29435,00	100,44	2956451,40
16201	86:02:1214003:660	204,00	179,60	36638,40
16202	86:02:0707002:3548	800,00	793,44	634752,00
16203	86:02:1203001:150	2,00	184,80	369,60
16204	86:02:1001003:6954	45324,00	112,25	5087619,00
16205	86:02:1001002:36	19977,00	119,34	2384055,18
16206	86:02:0808002:5732	16204,00	105,16	1704012,64
16207	86:02:0203001:2254	202576,00	118,16	23936380,16
16208	86:02:1214003:936	2504,00	167,79	420146,16
16209	86:02:1102001:475	145479,00	118,16	17189798,64
16210	86:02:0808002:4678	2378,00	145,34	345618,52
16211	86:02:1001003:1242	240,00	205,60	49344,00
16212	86:02:0404003:1538	6022,00	133,52	804057,44
16213	86:02:1401001:207	2500,00	167,79	419475,00
16214	86:02:0808002:5087	431,00	194,96	84027,76
16215	86:02:0808002:5330	35,00	210,32	7361,20
16216	86:02:0707002:2935	1000,00	398,33	398330,00
16217	86:02:0808002:2921	14845,00	269,88	4006368,60
16218	86:02:1214003:1738	10000,00	127,61	1276100,00
16219	86:02:1102001:1332	84958,00	185,94	15797090,52
16220	86:02:0601001:1354	1788,00	148,88	266197,44
16221	86:02:0805001:372	906,00	2186,83	1981267,98
16222	86:02:1001004:854	2839,00	141,79	402541,81
16223	86:02:0707002:1510	900,00	966,90	870210,00
16224	86:02:0808002:7183	45985,00	95,71	4401224,35
16225	86:02:0808002:3738	57,00	180,78	10304,46
16226	86:02:1214003:1832	178300,00	118,16	21067928,00
16227	86:02:1401002:890	4,00	210,32	841,28
16228	86:02:1401002:665	21877,00	202,46	4429217,42
16229	86:02:0000000:2662	30073,00	142,93	4298333,89
16230	86:02:0802001:950	1499,00	254,10	380895,90
16231	86:02:0808002:6384	4730,00	135,88	642712,40
16232	86:02:1214001:1587	1000,00	1116,51	1116510,00
16233	86:02:0501001:1509	834,00	431,21	359629,14
16234	86:02:0601001:1621	407,00	142,98	58192,86
16235	86:02:0805001:388	1198,00	2186,83	2619822,34
16236	86:02:1001003:6526	295,00	173,70	51241,50
16237	86:02:1211007:1154	3702,00	993,31	3677233,62

16238	86:02:0000000:8757	262868,00	142,93	37571723,24
16239	86:02:0808002:7462	36074,00	133,52	4816600,48
16240	86:02:0601001:1606	15452,00	122,89	1898896,28
16241	86:02:0703001:514	1243,00	22,49	27955,07
16242	86:02:1001003:1236	156,00	210,32	32809,92
16243	86:02:0707002:485	1000,00	202,37	202370,00
16244	86:02:1001003:1970	56,00	210,32	11777,92
16245	86:02:0805001:317	318,00	2818,24	896200,32
16246	86:02:0404003:359	9,00	210,32	1892,88
16247	86:02:0000000:8012	424315,00	118,16	50137060,40
16248	86:00:0000000:5785	100390,00	121,70	12217463,00
16249	86:02:0000000:7850	291684,00	118,16	34465381,44
16250	86:02:0404003:1456	893,00	157,15	140334,95
16251	86:02:0806001:398	21,00	301,02	6321,42
16252	86:00:0000000:30045	1004013,00	0,43	431725,59
16253	86:02:0704002:635	1041,00	508,21	529046,61
16254	86:02:0501001:1294	1049,00	308,00	323092,00
16255	86:02:1201001:245	1839,00	962,51	1770055,89
16256	86:02:0301001:946	2730,00	290,64	793447,20
16257	86:02:0901001:462	450,00	438,91	197509,50
16258	86:02:0601001:112	3600,00	0,43	1548,00
16259	86:02:0808002:1268	9,00	210,32	1892,88
16260	86:00:0000000:36942	178,00	0,43	76,54
16261	86:02:1211005:1070	11224,00	269,88	3029133,12
16262	86:02:0404002:5444	155376,00	118,16	18359228,16
16263	86:02:0302002:29	3600,00	163,06	587016,00
16264	86:02:0705001:102	1409,00	800,81	1128341,29
16265	86:02:0707002:727	947,00	1124,31	1064721,57
16266	86:02:1203001:680	400,00	146,30	58520,00
16267	86:02:0801001:1190	2312,00	431,21	996957,52
16268	86:02:1001003:382	252,00	204,42	51513,84
16269	86:02:0808002:6994	8160,00	129,98	1060636,80
16270	86:02:1214003:922	11271,00	108,71	1225270,41
16271	86:02:0808002:5356	958,00	181,97	174327,26
16272	86:02:1001002:401	6187,00	133,52	826088,24
16273	86:02:0707002:275	1024,00	221,65	226969,60
16274	86:02:0808002:627	184130,00	101,62	18711290,60
16275	86:00:0000000:44820	572481,00	118,16	67644354,96
16276	86:02:1401002:874	4,00	210,32	841,28
16277	86:02:0808002:7145	22,00	180,78	3977,16
16278	86:02:0808002:7127	1239,00	132,34	163969,26
16279	86:02:0808002:7098	73266,00	92,16	6752194,56
16280	86:02:0704002:761	1410,00	513,81	724472,10
16281	86:02:1001003:314	72500,00	125,25	9080625,00
16282	86:02:0808002:9305	3086,00	164,24	506844,64
16283	86:02:1001004:860	298,00	173,70	51762,60
16284	86:02:0601001:1374	4688,00	135,88	637005,44
16285	86:02:1214004:389	2013,00	173,69	349637,97
16286	86:02:1301002:128	4,00	210,32	841,28
16287	86:02:0808002:7464	13672,00	124,07	1696285,04
16288	86:02:0404002:2054	228,00	178,42	40679,76
16289	86:02:1102001:613	19454,00	120,52	2344596,08
16290	86:02:0702001:77	454,00	300,30	136336,20
16291	86:02:0203001:2681	194,00	179,60	34842,40
16292	86:02:0404002:161	3600,00	163,06	587016,00
16293	86:02:1205001:348	1606,00	277,20	445183,20
16294	86:02:0805001:782	798,00	145,34	115981,32
16295	86:02:0808002:6844	1158,00	179,60	207976,80
16296	86:02:1401001:1720	3240,00	135,09	437691,60
16297	86:02:0707002:3869	1045,00	415,81	434521,45
16298	86:02:0404002:3317	1162,00	179,60	208695,20
16299	86:02:0808002:1021	11400,00	126,43	1441302,00
16300	86:02:0707002:3097	1000,00	803,08	803080,00
16301	86:02:0901001:498	600,00	438,91	263346,00
16302	86:02:1214003:2895	170675,00	87,44	14923822,00
16303	86:02:0705001:16	433,00	685,31	296739,23
16304	86:02:1214003:401	8558,00	129,98	1112368,84
16305	86:02:0707002:4730	600,00	796,65	477990,00
16306	86:02:0808002:5063	377,00	146,52	55238,04
16307	86:02:1001003:2635	27883,00	142,99	3986990,17
16308	86:02:0201001:481	1861,00	177,10	329583,10
16309	86:02:0404002:2198	854,00	158,33	135213,82
16310	86:02:0000000:7831	511,00	165,42	84529,62

16311	86:02:0703001:531	376,00	107,53	40431,28
16312	86:02:0000000:266	277675,00	142,93	39688087,75
16313	86:02:1211005:884	37,00	131,16	4852,92
16314	86:02:0601001:2002	88064,00	105,16	9260810,24
16315	86:02:0000000:6992	66879,00	108,71	7270416,09
16316	86:02:0301002:291	2694,00	169,40	456363,60
16317	86:02:0808002:122	200,00	179,60	35920,00
16318	86:02:0000000:8111	968,00	155,97	150978,96
16319	86:02:1001003:1240	494,00	192,60	95144,40
16320	86:02:0302002:1440	182618,00	118,16	21578142,88
16321	86:02:0808002:2240	14,00	144,92	2028,88
16322	86:02:0808002:8477	88022,00	105,16	9256393,52
16323	86:02:1001004:1574	2231,00	125,25	279432,75
16324	86:02:1209001:469	1990,00	223,30	444367,00
16325	86:02:1214003:2774	963,00	134,70	129716,10
16326	86:02:0808002:2646	1815,00	148,88	270217,20
16327	86:02:0404002:349	9,00	210,32	1892,88
16328	86:02:0902005:231	3057483,00	12,57	38432561,31
16329	86:02:0000000:6628	600,00	231,29	138774,00
16330	86:02:0601001:175	5735,00	134,70	772504,50
16331	86:02:1001003:3860	122400,00	119,34	14607216,00
16332	86:02:0601001:1675	206,00	178,42	36754,52
16333	86:02:0808002:4266	1575,00	150,06	236344,50
16334	86:02:0703001:215	1312,00	415,81	545542,72
16335	86:02:0808002:3406	5902,00	134,70	794999,40
16336	86:02:0806001:267	1100,00	107,80	118580,00
16337	86:02:0000000:7792	225950,00	118,16	26698252,00
16338	86:02:0808002:2662	6135,00	144,92	889084,20
16339	86:02:0808002:5148	31800,00	99,25	3156150,00
16340	86:02:1214003:2937	33717,00	114,62	3864642,54
16341	86:02:1001004:1259	575,00	140,61	80850,75
16342	86:02:0808002:8719	12048,00	126,43	1523228,64
16343	86:02:1214001:3073	1004,00	289,11	290266,44
16344	86:02:0707002:4461	550,00	1124,31	618370,50
16345	86:02:0707002:3092	1000,00	812,71	812710,00
16346	86:02:0808002:7698	1501,00	128,79	193313,79
16347	86:02:1214003:533	306,00	172,51	52788,06
16348	86:02:0808001:1289	510,00	76,13	38826,30
16349	86:02:1214003:726	6466,00	154,79	1000872,14
16350	86:02:0808002:5461	24759,00	118,16	2925523,44
16351	86:02:0808002:8681	59,00	180,78	10666,02
16352	86:02:1207001:522	1500,00	446,61	669915,00
16353	86:02:1001004:1558	329,00	199,69	65698,01
16354	86:02:0404003:1231	20089,00	119,34	2397421,26
16355	86:02:0404003:2198	22400,00	119,34	2673216,00
16356	86:02:0707001:561	296,00	173,70	51415,20
16357	86:02:0801001:262	769,00	369,60	284222,40
16358	86:02:0701001:111	6185,00	16,06	99331,10
16359	86:02:0801001:1213	859,00	155,06	133196,54
16360	86:02:0707002:419	1001,00	224,86	225084,86
16361	86:02:1001003:4254	184937,00	101,62	18793297,94
16362	86:02:1001001:3254	507,00	117,77	59709,39
16363	86:02:0808001:1014	10539,00	57,10	601776,90
16364	86:02:1214001:1708	8496,00	129,98	1104310,08
16365	86:02:1214001:1887	1910,00	147,70	282107,00
16366	86:02:1214001:324	25507,00	118,16	3013907,12
16367	86:02:0808002:2534	50,00	144,92	7246,00
16368	86:02:0808002:350	2500,00	167,79	419475,00
16369	86:02:1212001:50	3276,00	77,00	252252,00
16370	86:02:1001001:1217	1501,00	292,32	438772,32
16371	86:02:0707002:2007	1000,00	417,60	417600,00
16372	86:02:0808002:548	2400,00	167,79	402696,00
16373	86:02:0901001:593	1150,00	454,31	522456,50
16374	86:02:0404003:352	17674,00	0,43	7599,82
16375	86:02:0000000:7609	123400,00	119,34	14726556,00
16376	86:02:1206001:1059	8000,00	129,98	1039840,00
16377	86:02:0804001:108	54,00	210,32	11357,28
16378	86:02:0000000:8814	249,00	176,06	43838,94
16379	86:02:1214001:17	62040,00	108,71	6744368,40
16380	86:02:0707002:3440	979,00	199,16	194977,64
16381	86:02:0301001:1148	4937,00	249,12	1229905,44
16382	86:02:0808002:5647	112,00	155,97	17468,64
16383	86:02:1214003:1039	4028,00	138,25	556871,00

16384	86:02:0808002:805	693,00	161,88	112182,84
16385	86:02:1001002:150	9,00	210,32	1892,88
16386	86:02:0707002:2629	1000,00	404,75	404750,00
16387	86:02:0301001:971	3363,00	300,30	1009908,90
16388	86:02:1001004:1411	102,00	180,78	18439,56
16389	86:02:0302002:1482	1000369,00	118,16	118203601,04
16390	86:02:1001004:2059	6879,00	12,21	83992,59
16391	86:02:0000000:7579	72800,00	125,25	9118200,00
16392	86:02:1001003:6860	255,00	142,99	36462,45
16393	86:02:1214001:1313	1021,00	1116,51	1139956,71
16394	86:02:1214001:3367	25005,00	118,16	2954590,80
16395	86:02:1211006:406	1500,00	662,21	993315,00
16396	86:02:1301002:446	4,00	210,32	841,28
16397	86:00:0000000:37911	74223,00	0,43	31915,89
16398	86:02:0707002:712	859,00	966,90	830567,10
16399	86:02:1207001:6	1750,00	577,51	1010642,50
16400	86:02:1001003:5306	83598,00	124,07	10372003,86
16401	86:02:1001002:1127	647,00	151,99	98337,53
16402	86:02:0808002:1818	601,00	163,06	97999,06
16403	86:00:0000000:25509	50032,00	0,43	21513,76
16404	86:00:0000000:40199	288876,00	118,16	34133588,16
16405	86:02:1214001:4818	3161,00	95,16	300800,76
16406	86:02:0808002:1211	687,00	161,88	111211,56
16407	86:02:1001004:201	1629,00	173,70	282957,30
16408	86:02:1001003:3960	2352,00	142,99	336312,48
16409	86:02:1206001:127	1264,00	451,53	570733,92
16410	86:02:0808002:9271	2506,00	144,16	361264,96
16411	86:02:0404003:1627	593,00	140,61	83381,73
16412	86:02:1206001:1003	7394,00	254,31	1880368,14
16413	86:02:0808001:1026	1432,00	141,63	202814,16
16414	86:02:0808002:7381	228,00	152,43	34754,04
16415	86:02:0404002:2876	8006,00	129,98	1040619,88
16416	86:02:1214003:255	5,00	210,32	1051,60
16417	86:02:0808001:991	63294,00	126,43	8002260,42
16418	86:02:0601001:1581	5332,00	134,70	718220,40
16419	86:02:0802001:547	730,00	323,40	236082,00
16420	86:02:0802001:1375	1194,00	292,60	349364,40
16421	86:02:0401001:243	1975,00	277,20	547470,00
16422	86:02:1401001:1833	6207,00	133,52	828758,64
16423	86:02:1001004:868	937,00	157,15	147249,55
16424	86:02:1001003:1779	5,00	142,99	714,95
16425	86:02:1001003:2703	14941,00	122,89	1836099,49
16426	86:02:0707001:484	1030,00	133,52	137525,60
16427	86:02:1213001:886	1270,00	592,91	752995,70
16428	86:02:0000000:7684	8600,00	150,06	1290516,00
16429	86:02:0808002:5870	28494,00	116,98	3333228,12
16430	86:02:0404002:2966	321,00	172,51	55375,71
16431	86:02:0000000:8429	26076,00	142,93	3727042,68
16432	86:02:1001004:2152	142,00	145,87	20713,54
16433	86:02:1211005:954	32,00	131,16	4197,12
16434	86:02:1001003:7197	16411,00	122,89	2016747,79
16435	86:02:1214001:5022	182851,00	118,16	21605674,16
16436	86:02:0000000:125	600000,00	87,44	52464000,00
16437	86:02:0301001:171	1082,00	300,30	324924,60
16438	86:02:0404002:2088	1850,00	172,51	319143,50
16439	86:00:0000000:6713	49400,00	111,07	5486858,00
16440	86:02:1001003:6793	1394,00	151,24	210828,56
16441	86:02:0707002:690	801,00	966,90	774486,90
16442	86:02:0000000:8579	1043,00	962,51	1003897,93
16443	86:02:1101001:269	954,00	231,00	220374,00
16444	86:02:0704001:1808	650,00	300,30	195195,00
16445	86:02:0808002:8200	1755,00	148,88	261284,40
16446	86:02:0404002:5242	74783,00	107,53	8041415,99
16447	86:02:0707001:248	1233300,00	2,51	3095583,00
16448	86:02:0808002:7936	690,00	161,88	111697,20
16449	86:02:1401002:855	4,00	202,46	809,84
16450	86:02:1214004:128	4,00	210,32	841,28
16451	86:02:1001003:3624	10251,00	124,56	1276864,56
16452	86:02:1001003:7422	236,00	177,24	41828,64
16453	86:02:0808002:5306	4626,00	137,07	634085,82
16454	86:02:0901001:92	1743,00	438,91	765020,13
16455	86:02:0808002:2560	64055,00	108,71	6963419,05
16456	86:02:1214001:3824	1000,00	388,76	388760,00

16457	86:02:0902001:40	14160,00	124,07	1756831,20
16458	86:02:0404002:4763	27031,00	116,98	3162086,38
16459	86:02:0203001:2122	4773,00	135,88	648555,24
16460	86:02:0707002:1935	1000,00	417,60	417600,00
16461	86:02:0707002:248	1001,00	224,86	225084,86
16462	86:02:0000000:6649	600,00	231,29	138774,00
16463	86:02:0808002:7081	245,00	177,24	43423,80
16464	86:02:1001002:157	2813,00	141,79	398855,27
16465	86:02:0808002:6065	11163,00	144,92	1617741,96
16466	86:02:0707002:3403	1022,00	195,95	200260,90
16467	86:02:0902002:7	152300,00	134,92	20548316,00
16468	86:02:0000000:330	26226,00	118,16	3098864,16
16469	86:02:1214003:801	782,00	159,52	124744,64
16470	86:02:1204001:1008	172,00	4553,05	783124,60
16471	86:02:0203001:2507	157574,00	118,16	18618943,84
16472	86:02:1214001:1544	1256,00	1116,51	1402336,56
16473	86:02:0707002:276	1001,00	221,65	221871,65
16474	86:02:0808002:5136	45265,00	112,25	5080996,25
16475	86:02:0404002:2905	95915,00	89,80	8613167,00
16476	86:02:1214003:2254	4756,00	158,33	753017,48
16477	86:02:1214001:4691	2632,00	142,97	376297,04
16478	86:02:0808002:5385	3,00	180,78	542,34
16479	86:02:0404002:4069	37,00	210,32	7781,84
16480	86:02:1001003:762	17430,00	121,70	2121231,00
16481	86:02:0000000:8682	5534038,00	15,80	87437800,40
16482	86:02:0808002:8257	5502,00	134,70	741119,40
16483	86:02:0804001:257	1800,00	323,40	582120,00
16484	86:02:1211006:405	1381,00	770,01	1063383,81
16485	86:02:0404003:1625	1508,00	150,06	226290,48
16486	86:02:0901001:539	635,00	438,91	278707,85
16487	86:02:0000000:426	37335,00	136,18	5084280,30
16488	86:02:1209001:384	2180,00	146,30	318934,00
16489	86:02:1211006:277	37,20	144,16	5362,75
16490	86:02:0808002:1127	200,00	179,60	35920,00
16491	86:02:0808002:8654	6175,00	133,52	824486,00
16492	86:02:1207001:590	1275,00	669,91	854135,25
16493	86:02:0707002:1197	767,00	966,90	741612,30
16494	86:02:0808002:1263	9,00	210,32	1892,88
16495	86:02:1211006:365	16,00	210,32	3365,12
16496	86:02:0707002:1477	1408,00	1124,31	1583028,48
16497	86:02:1301002:33	4,00	210,32	841,28
16498	86:02:1203001:258	1912,00	123,20	235558,40
16499	86:02:0808001:992	1240,00	153,61	190476,40
16500	86:02:0707002:1141	953,00	173,46	165307,38
16501	86:00:0000000:38879	2800,00	142,93	400204,00
16502	86:02:1001003:6919	98457,00	0,43	42336,51
16503	86:02:1001002:390	1,00	210,32	210,32
16504	86:02:0808002:3838	900,00	157,15	141435,00
16505	86:02:1211007:1236	40,00	125,25	5010,00
16506	86:02:0000000:247	7392798,00	87,44	646426257,12
16507	86:02:0802001:487	2160,00	292,60	632016,00
16508	86:02:0808002:4365	172,00	180,78	31094,16
16509	86:02:0707002:86	2015394,00	64,28	129549526,32
16510	86:02:1001003:957	35949,00	114,62	4120474,38
16511	86:02:0707002:878	988,00	228,07	225333,16
16512	86:02:0707002:3009	1000,00	407,96	407960,00
16513	86:02:1211006:490	908,00	662,21	601286,68
16514	86:02:0803001:99	2264,00	192,50	435820,00
16515	86:02:0601001:31	33000,00	114,62	3782460,00
16516	86:02:1001003:435	10650,00	142,99	1522843,50
16517	86:02:0601001:1053	71858,00	107,53	7726890,74
16518	86:02:0404002:3558	31864,00	115,80	3689851,20
16519	86:02:0801001:10	1737,00	369,60	641995,20
16520	86:00:0000000:1540	5000,00	158,33	791650,00
16521	86:02:0101005:13	16243,00	142,97	2322261,71
16522	86:02:1211004:756	24,00	119,34	2864,16
16523	86:02:0808002:168	4277,00	137,07	586248,39
16524	86:02:1401002:834	4,00	210,32	841,28
16525	86:02:1214003:868	320,00	172,51	55203,20
16526	86:02:1001004:864	3600,00	163,06	587016,00
16527	86:02:1001003:6676	253670,00	101,62	25777945,40
16528	86:02:0804001:53	879,00	261,80	230122,20
16529	86:02:0601001:1490	1924,00	147,70	284174,80

16530	86:02:1102001:753	6347,00	133,52	847451,44
16531	86:02:0203001:2861	1166,00	154,79	180485,14
16532	86:02:0808002:147	241326,00	101,62	24523548,12
16533	86:02:0000000:7046	33,00	185,92	6135,36
16534	86:02:0701001:112	3152,00	16,06	50621,12
16535	86:02:1101001:175	1564,00	231,00	361284,00
16536	86:02:1102001:180	3000,00	125,06	375180,00
16537	86:02:0707002:292	1001,00	224,86	225084,86
16538	86:02:0808002:775	134126,00	101,62	13629884,12
16539	86:02:0101001:131	52800,00	128,79	6800112,00
16540	86:02:1301001:205	51170,00	133,50	6831195,00
16541	86:02:1001002:345	287,00	173,70	49851,90
16542	86:02:0404002:216	96700,00	136,18	13168606,00
16543	86:02:1001003:207	2888,00	141,79	409489,52
16544	86:02:1001002:375	437,00	194,96	85197,52
16545	86:02:0707002:780	903,00	966,90	873110,70
16546	86:02:0101005:163	50071,00	111,07	5561385,97
16547	86:02:0707002:2255	1000,00	417,60	417600,00
16548	86:02:0404003:1467	41176,00	112,25	4622006,00
16549	86:02:0808002:3290	1214,00	153,61	186482,54
16550	86:02:0000000:7577	264800,00	118,16	31288768,00
16551	86:02:0201001:456	1500,00	207,90	311850,00
16552	86:02:0808002:5030	7590,00	112,25	851977,50
16553	86:02:1001003:283	539,00	191,42	103175,38
16554	86:02:0808002:890	29800,00	115,80	3450840,00
16555	86:02:0201001:485	1389,00	207,90	288773,10
16556	86:00:0000000:18033	1192,00	0,42	500,64
16557	86:02:0203001:2051	316592,00	101,62	32172079,04
16558	86:02:1213001:403	1344,00	893,21	1200474,24
16559	86:02:0404002:3203	6367,00	133,52	850121,84
16560	86:02:1001003:5895	25207,00	142,99	3604348,93
16561	86:02:0902005:94	82817500,00	101,62	8415914350,00
16562	86:02:1102001:573	5971,00	155,97	931296,87
16563	86:02:0808002:2524	1669,00	148,88	248480,72
16564	86:02:1203001:432	1698,00	280,26	475881,48
16565	86:02:0808002:1085	9700,00	144,92	1405724,00
16566	86:02:0808002:5108	299,00	173,70	51936,30
16567	86:02:0805001:94	614,00	2186,83	1342713,62
16568	86:02:0808002:1832	3441,00	140,61	483839,01
16569	86:02:1001003:5247	681987,00	87,44	59632943,28
16570	86:02:0000000:7446	1800,00	142,93	257274,00
16571	86:02:1001004:906	869,00	158,33	137588,77
16572	86:02:0808002:273	5269400,00	87,44	460756336,00
16573	86:02:0707002:2256	1000,00	417,60	417600,00
16574	86:02:1201001:316	1979,00	316,59	626531,61
16575	86:02:1211005:355	2343,00	993,31	2327325,33
16576	86:02:0808002:3227	176429,00	118,16	20846850,64
16577	86:02:1214002:210	1368,00	132,89	181793,52
16578	86:02:1214001:1669	996,00	1116,51	1112043,96
16579	86:00:0000000:19966	40000,00	132,34	5293600,00
16580	86:02:0707002:3965	451,00	1124,31	507063,81
16581	86:02:1001004:1873	266,00	145,87	38801,42
16582	86:02:0808002:4268	19125,00	120,52	2304945,00
16583	86:02:0707002:3150	1000,00	799,86	799860,00
16584	86:02:0808002:6195	2508,00	144,16	361553,28
16585	86:02:0707002:4795	651,00	1124,31	731925,81
16586	86:02:0808002:3551	11047,00	127,61	1409707,67
16587	86:02:0302002:5	415500,00	148,19	61572945,00
16588	86:02:0404003:1533	5481,00	134,70	738290,70
16589	86:02:0808002:2697	158,00	144,92	22897,36
16590	86:02:1211006:104	1022,00	993,31	1015162,82
16591	86:02:0704002:760	629,00	106,34	66887,86
16592	86:02:1001002:1138	49030,00	151,99	7452069,70
16593	86:02:0707002:3400	1019,00	228,07	232403,33
16594	86:02:0808002:1365	86,00	180,78	15547,08
16595	86:02:1102001:363	687302,00	101,62	69843629,24
16596	86:02:0707002:677	803,00	966,90	776420,70
16597	86:02:0601001:80	16500,00	105,16	1735140,00
16598	86:00:0000000:40991	160,00	142,93	22868,80
16599	86:02:0808002:3740	1536,00	150,06	230492,16
16600	86:02:0601001:1706	641,00	163,06	104521,46
16601	86:02:0404002:3658	71211,00	107,53	7657318,83
16602	86:02:1401002:37	374700,00	118,16	44274552,00

16603	86:02:0404003:560	2718,00	142,97	388592,46
16604	86:02:0803001:94	1504,00	292,60	440070,40
16605	86:02:0601001:1255	6699,00	132,34	886545,66
16606	86:02:0902005:24	1000,00	208,80	208800,00
16607	86:02:0808002:8364	662,00	161,88	107164,56
16608	86:02:0707001:161	36820,00	98,07	3610937,40
16609	86:02:0705001:390	6,00	156,88	941,28
16610	86:02:1211007:1344	600,00	569,81	341886,00
16611	86:02:1207001:943	1296,00	331,10	429105,60
16612	86:02:0301001:119	828,00	200,20	165765,60
16613	86:02:1214003:3005	1825445,00	10,77	19660042,65
16614	86:02:0404003:337	9,00	210,32	1892,88
16615	86:02:1214001:3152	4019,00	285,89	1148991,91
16616	86:02:1209001:409	2209,00	146,30	323176,70
16617	86:02:1214003:656	8465,00	129,98	1100280,70
16618	86:02:0808002:732	7456,00	131,16	977928,96
16619	86:02:0808002:4132	61402,00	108,71	6675011,42
16620	86:00:0000000:21145	3000,00	0,42	1260,00
16621	86:02:0808002:7472	74,00	155,97	11541,78
16622	86:02:0705001:225	2375,00	685,31	1627611,25
16623	86:02:0707002:980	979,00	228,07	223280,53
16624	86:02:1001003:2385	25244,00	137,07	3460195,08
16625	86:02:1214003:3164	878,00	157,15	137977,70
16626	86:02:1214002:85	75,00	132,89	9966,75
16627	86:02:0808002:2259	11393,00	126,43	1440416,99
16628	86:02:0808001:1181	17069,00	121,70	2077297,30
16629	86:02:1001003:23	9002,00	150,06	1350840,12
16630	86:02:0404002:4061	42571,00	112,25	4778594,75
16631	86:02:0601001:1883	110,00	180,78	19885,80
16632	86:02:0707002:628	867,00	1124,31	974776,77
16633	86:02:0902001:319	4411,00	145,03	639727,33
16634	86:02:1214003:445	28192,00	116,98	3297900,16
16635	86:02:0404002:355	9,00	210,32	1892,88
16636	86:02:1214001:1123	250,00	176,06	44015,00
16637	86:00:0000000:38027	849000,00	118,16	100317840,00
16638	86:02:0803001:98	1450,00	192,50	279125,00
16639	86:02:1001003:858	4628,00	142,99	661757,72
16640	86:02:0808002:8291	16,00	210,32	3365,12
16641	86:02:0705001:244	600,00	454,31	272586,00
16642	86:02:0000000:8622	24470,00	101,62	2486641,40
16643	86:02:1213001:235	255,00	508,62	129698,10
16644	86:02:0301002:395	2436,00	261,80	637744,80
16645	86:02:0403001:412	320134,00	118,16	37827033,44
16646	86:02:1213001:944	1500,00	508,21	762315,00
16647	86:02:0808002:7679	322,00	172,51	55548,22
16648	86:02:0802001:1050	1283,00	377,30	484075,90
16649	86:02:0802001:1119	1489,00	254,10	378354,90
16650	86:02:0705001:174	865,00	685,31	592793,15
16651	86:02:1001002:124	20465,00	119,34	2442293,10
16652	86:00:0000000:232	241660,00	0,43	103913,80
16653	86:02:0000000:8489	317918,00	101,62	32306827,16
16654	86:02:0000000:7855	50869,00	111,07	5650019,83
16655	86:00:0000000:26757	17355,00	142,93	2480550,15
16656	86:02:0601001:1459	63916,00	108,71	6948308,36
16657	86:02:0808001:397	27641,00	116,98	3233444,18
16658	86:02:1214001:2810	2595,00	147,70	383281,50
16659	86:02:0707002:3533	800,00	770,95	616760,00
16660	86:02:1203001:191	983,00	107,80	105967,40
16661	86:02:0401001:381	2540,00	277,20	704088,00
16662	86:02:0404001:531	5123,00	134,70	690068,10
16663	86:02:0707002:3263	1001,00	199,16	199359,16
16664	86:02:1214001:1652	2707,00	1678,62	4544024,34
16665	86:02:0601001:315	469,00	0,43	201,67
16666	86:02:0000000:7426	49400,00	0,43	21242,00
16667	86:02:0801001:1215	3289,00	155,06	509992,34
16668	86:02:0808002:5652	80,00	180,78	14462,40
16669	86:02:0302002:1426	155045,00	101,62	15755672,90
16670	86:02:0808002:9030	333,00	199,69	66496,77
16671	86:02:0000000:6915	344500,00	101,62	35008090,00
16672	86:02:1301001:76	2640,00	142,97	377440,80
16673	86:02:1001003:3768	215,00	142,99	30742,85
16674	86:02:0808002:7796	4791,00	135,88	651001,08
16675	86:02:0803001:4	1871,00	292,60	547454,60

16676	86:02:0203001:2626	58,00	210,32	12198,56
16677	86:02:0404003:1411	21115,00	119,34	2519864,10
16678	86:02:0704001:696	1162,00	338,80	393685,60
16679	86:02:0000000:8100	137100,00	142,93	19595703,00
16680	86:02:0707002:3404	1019,00	195,95	199673,05
16681	86:02:1214001:4672	400,00	729,59	291836,00
16682	86:00:0000000:17409	35270,00	0,43	15166,10
16683	86:02:0601001:1071	5709,00	155,97	890432,73
16684	86:02:0707002:208	1001,00	221,65	221871,65
16685	86:02:0404003:107	6900,00	153,61	1059909,00
16686	86:02:0808002:5105	3726,00	139,43	519516,18
16687	86:02:0808002:3026	202,00	179,60	36279,20
16688	86:02:1211007:795	2000,00	770,01	1540020,00
16689	86:02:0000000:245	2999,11	103,98	311847,46
16690	86:02:1214001:1678	602,00	163,06	98162,12
16691	86:02:0000000:5809	70000,00	1,44	100800,00
16692	86:02:0808002:7794	51,00	180,78	9219,78
16693	86:02:1201001:595	2503,00	254,31	636537,93
16694	86:02:1001003:2680	195,00	142,99	27883,05
16695	86:02:1214001:1754	1440,00	151,24	217785,60
16696	86:02:0808002:4605	6533,00	154,79	1011243,07
16697	86:02:1001004:706	20065,00	119,34	2394557,10
16698	86:02:0808002:3179	102,00	144,92	14781,84
16699	86:02:0000000:7760	464726,00	118,16	54912024,16
16700	86:02:0707002:1673	1000,00	414,39	414390,00
16701	86:02:0707002:2087	1375,00	414,39	569786,25
16702	86:02:1001003:1139	42,00	210,32	8833,44
16703	86:02:0203001:1944	17094,00	121,70	2080339,80
16704	86:02:0203001:2987	194454,00	101,62	19760415,48
16705	86:02:1211003:320	50,00	106,34	5317,00
16706	86:02:0202001:364	2595,00	161,70	419611,50
16707	86:02:1401002:820	4,00	210,32	841,28
16708	86:02:0601001:123	5092420,00	101,62	517491720,40
16709	86:02:1301002:263	16,00	180,78	2892,48
16710	86:02:1001003:792	10572,00	127,61	1349092,92
16711	86:02:0203002:831	27391,00	142,16	3893904,56
16712	86:02:0601001:1191	3289,00	141,79	466347,31
16713	86:02:0707002:1900	1000,00	420,81	420810,00
16714	86:02:0801001:487	2002,00	315,70	632031,40
16715	86:02:1211007:1170	2619,00	993,31	2601478,89
16716	86:02:1001004:2250	1,00	180,78	180,78
16717	86:02:0808002:5126	10259,00	127,61	1309150,99
16718	86:02:0101002:137	48825,00	112,25	5480606,25
16719	86:02:0000000:8036	14400,00	87,44	1259136,00
16720	86:02:0808002:2410	37273,00	113,43	4227876,39
16721	86:02:0704001:1417	7000,00	508,21	3557470,00
16722	86:02:1301002:55	4,00	210,32	841,28
16723	86:02:0707002:3174	1000,00	822,35	822350,00
16724	86:00:0000000:11568	60000,00	0,42	25200,00
16725	86:02:1001003:7131	518,00	142,99	74068,82
16726	86:02:0404002:688	65221,00	108,71	7090174,91
16727	86:02:0301001:173	812,00	169,40	137552,80
16728	86:02:0203001:1738	32,00	210,32	6730,24
16729	86:02:1204001:399	2330,00	254,10	592053,00
16730	86:02:1001004:1325	498,00	165,42	82379,16
16731	86:02:1102001:602	1209,00	153,61	185714,49
16732	86:02:1211007:1156	3673,00	993,31	3648427,63
16733	86:02:0402001:58	1900,00	707,63	1344497,00
16734	86:02:0404002:4855	41639,00	112,25	4673977,75
16735	86:02:0808002:5671	149,00	180,78	26936,22
16736	86:02:0808002:728	6190,00	133,52	826488,80
16737	86:02:1001003:2698	3286,00	142,99	469865,14
16738	86:02:0707002:1581	900,00	831,99	748791,00
16739	86:02:0203001:3095	190,00	180,78	34348,20
16740	86:02:1211007:1145	139,00	770,01	107031,39
16741	86:02:0404002:4682	1010,00	181,97	183789,70
16742	86:02:0808002:6299	33,00	210,32	6940,56
16743	86:02:1001003:6219	9595,00	127,61	1224417,95
16744	86:02:0404001:1090	18292,00	120,52	2204551,84
16745	86:00:0000000:14130	277000,00	118,16	32730320,00
16746	86:02:1211004:574	4,00	210,32	841,28
16747	86:02:0801001:1256	5,00	155,06	775,30
16748	86:02:1001003:4386	355440,00	101,62	36119812,80

16749	86:02:1214002:20	65400,00	108,71	7109634,00
16750	86:02:1211006:338	1500,00	662,21	993315,00
16751	86:02:0808002:6677	2503,00	144,16	360832,48
16752	86:02:0601001:716	4483,00	0,72	3227,76
16753	86:02:1204001:1018	462,00	163,76	75657,12
16754	86:02:1214004:429	40000,00	0,72	28800,00
16755	86:02:1001004:1173	9019,00	128,79	1161557,01
16756	86:02:1213001:176	2206,00	592,91	1307959,46
16757	86:02:1001002:750	69591,00	151,99	10577136,09
16758	86:02:0808002:4687	17454,00	105,16	1835462,64
16759	86:02:0808002:1189	1584597,00	101,62	161026747,14
16760	86:02:0802001:1037	3607,00	438,91	1583148,37
16761	86:02:1001004:557	147100,00	101,62	14948302,00
16762	86:02:0808002:1660	11845,00	126,43	1497563,35
16763	86:02:1101001:241	1214,00	132,34	160660,76
16764	86:02:0707002:4422	629,00	799,86	503111,94
16765	86:02:1207001:127	2060,00	669,91	1380014,60
16766	86:02:0808002:8666	3323,00	144,92	481569,16
16767	86:02:1206001:880	34,00	180,78	6146,52
16768	86:02:0601001:1060	1579,00	150,06	236944,74
16769	86:02:1214001:933	8189,00	151,24	1238504,36
16770	86:02:0808002:7919	1490,00	150,06	223589,40
16771	86:02:1001002:110	6639,00	132,34	878605,26
16772	86:02:0000000:132	2761800,00	101,62	280654116,00
16773	86:02:1211005:1356	32,50	131,16	4262,70
16774	86:00:0000000:35487	1276797,00	0,43	549022,71
16775	86:02:0203001:2505	83934,00	124,07	10413691,38
16776	86:02:1401001:1773	1314,00	135,09	177508,26
16777	86:02:1214001:3585	64,00	180,78	11569,92
16778	86:02:0902001:1436	96,00	145,03	13922,88
16779	86:02:0802001:522	1324,00	438,91	581116,84
16780	86:02:1001003:1793	143092,00	101,62	14541009,04
16781	86:02:1211004:620	30,00	119,34	3580,20
16782	86:02:1301002:1	77898000,00	99,25	7731376500,00
16783	86:02:1207001:64	393,00	197,33	77550,69
16784	86:02:0808002:6343	177,00	180,78	31998,06
16785	86:02:1214001:1671	28127,00	116,98	3290296,46
16786	86:02:0808002:3611	46,00	144,92	6666,32
16787	86:02:1203001:643	1499,00	77,00	115423,00
16788	86:02:0501001:1539	420,00	151,98	63831,60
16789	86:02:1211004:584	4,00	210,32	841,28
16790	86:02:0808002:7149	429,00	167,79	71981,91
16791	86:02:1301002:59	4,00	210,32	841,28
16792	86:02:1102001:601	682,00	161,88	110402,16
16793	86:02:1001003:4331	10060,00	148,88	1497732,80
16794	86:02:0203002:848	69,00	180,78	12473,82
16795	86:02:0707002:194	989,00	224,86	222386,54
16796	86:02:0601001:82	93030000,00	87,44	8134543200,00
16797	86:02:1301001:211	1193475,00	133,50	159328912,50
16798	86:02:1001001:146	1500,00	295,53	443295,00
16799	86:02:0601001:734	5000,00	158,33	791650,00
16800	86:02:1211006:358	40,00	144,16	5766,40
16801	86:02:1001003:1986	328,00	171,33	56196,24
16802	86:02:1001003:4392	207060,00	101,62	21041437,20
16803	86:02:1001001:697	40865,00	117,77	4812671,05
16804	86:02:0902005:240	20000,00	185,94	3718800,00
16805	86:02:0808002:2529	370,00	170,15	62955,50
16806	86:02:0302002:27	35919,00	114,62	4117035,78
16807	86:02:0808002:4763	9,00	210,32	1892,88
16808	86:02:1102001:521	268,00	174,88	46867,84
16809	86:02:1214003:2901	18438,00	120,52	2222147,76
16810	86:02:0707002:4526	460,00	828,77	381234,20
16811	86:02:0707002:3738	801,00	748,47	599524,47
16812	86:02:0707002:3031	452,00	1124,31	508188,12
16813	86:02:1214001:4718	1197,00	153,61	183871,17
16814	86:02:0808002:5318	127,00	180,78	22959,06
16815	86:02:0000000:9011	299604,00	142,93	42822399,72
16816	86:02:0704001:279	1540,00	438,91	675921,40
16817	86:02:0808002:791	784,00	185,51	145439,84
16818	86:02:0000000:7606	178500,00	118,16	21091560,00
16819	86:02:0707002:4534	20009,00	7,18	143664,62
16820	86:02:1214001:2980	48853,00	112,25	5483749,25
16821	86:02:0404002:2161	1918091,00	101,62	194916407,42

16822	86:02:0704002:700	1208,00	338,80	409270,40
16823	86:00:0000000:10869	1247,00	0,43	536,21
16824	86:02:1102001:427	301111,00	101,62	30598899,82
16825	86:02:1101001:238	1100,00	231,00	254100,00
16826	86:02:0902005:76	74741,00	185,94	13897341,54
16827	86:02:1001003:1244	108,00	180,78	19524,24
16828	86:02:1214003:1348	60154,00	109,89	6610323,06
16829	86:02:0808002:7809	838,00	184,33	154468,54
16830	86:02:0000000:7588	33900,00	133,52	4526328,00
16831	86:02:1001002:839	236,00	177,24	41828,64
16832	86:02:0902001:8	50386,00	128,79	6489212,94
16833	86:02:0202001:216	1300,00	107,80	140140,00
16834	86:02:0808002:5020	53,00	180,78	9581,34
16835	86:02:1211004:938	1500,00	770,01	1155015,00
16836	86:02:0707002:3722	800,00	783,80	627040,00
16837	86:02:1001004:1101	54,00	145,87	7876,98
16838	86:02:1201001:589	982,00	1116,51	1096412,82
16839	86:02:0808002:3902	285000,00	118,16	33675600,00
16840	86:02:1214001:289	9312,00	128,79	1199292,48
16841	86:02:1001003:1982	124,00	180,78	22416,72
16842	86:02:1301002:161	4,00	210,32	841,28
16843	86:02:0404001:1228	39334,00	113,43	4461655,62
16844	86:00:0000000:13940	191241,00	118,16	22597036,56
16845	86:02:0808001:687	12382,00	125,25	1550845,50
16846	86:02:1214001:4523	17424,00	121,70	2120500,80
16847	86:02:0808002:1336	109589,00	103,98	11395064,22
16848	86:02:0808002:213	7300,00	131,16	957468,00
16849	86:02:1001003:603	216,00	142,99	30885,84
16850	86:02:0707002:953	986,00	228,07	224877,02
16851	86:02:0302002:1420	25674,00	118,16	3033639,84
16852	86:02:1401002:844	4,00	210,32	841,28
16853	86:02:1214001:2102	400,00	729,59	291836,00
16854	86:02:1001003:102	10297,00	127,61	1314000,17
16855	86:02:1001004:1426	316,00	148,88	47046,08
16856	86:02:0707002:3390	1038,00	228,07	236736,66
16857	86:02:0707002:4684	795316,00	111,34	88550483,44
16858	86:02:0707002:1423	900,00	1124,31	1011879,00
16859	86:02:1001002:341	1,00	210,32	210,32
16860	86:00:0000000:10001	5424,00	142,93	775252,32
16861	86:02:0808002:1752	390,00	170,15	66358,50
16862	86:02:1211003:273	12,00	210,32	2523,84
16863	86:02:1001003:7401	11131,00	142,99	1591621,69
16864	86:02:0404002:4701	387,00	136,18	52701,66
16865	86:02:0501001:919	340,00	392,71	133521,40
16866	86:02:1211004:553	4,00	210,32	841,28
16867	86:02:0707002:1221	49751,00	185,94	9250700,94
16868	86:02:1001004:191	11538,00	145,87	1683048,06
16869	86:02:0707002:697	801,00	1124,31	900572,31
16870	86:02:0808002:4453	1897,00	147,70	280186,90
16871	86:02:1001003:6320	2045,00	170,15	347956,75
16872	86:02:1001003:7502	183099,00	142,99	26181326,01
16873	86:02:0808002:7136	3792,00	139,43	528718,56
16874	86:02:0808002:4761	2265,00	145,34	329195,10
16875	86:02:0101005:208	35575,00	114,62	4077606,50
16876	86:02:0804001:66	1526,00	215,60	329005,60
16877	86:02:0808002:3247	1028,00	155,97	160337,16
16878	86:02:0808001:241	62000,00	126,43	7838660,00
16879	86:02:1211007:1043	7208,00	290,64	2094933,12
16880	86:02:1001004:1862	1130,00	154,79	174912,70
16881	86:02:1001003:7424	2290,00	142,99	327447,10
16882	86:00:0000000:5894	6797,00	0,43	2922,71
16883	86:02:0808002:3920	3012,00	141,79	427071,48
16884	86:02:0404002:5467	39988,00	113,43	4535838,84
16885	86:02:0301001:1159	1800,00	200,20	360360,00
16886	86:02:0802001:1089	7008,00	182,69	1280291,52
16887	86:02:0707002:4261	1500,00	124,29	186435,00
16888	86:02:1001003:432	1534,00	142,99	219346,66
16889	86:02:0404002:3289	21647,00	119,34	2583352,98
16890	86:02:0101004:233	1000527,00	118,16	118222270,32
16891	86:02:0203001:1968	5981,00	134,70	805640,70
16892	86:02:0404002:5239	30075,00	134,70	4051102,50
16893	86:02:0704001:1756	1503,00	122,89	184703,67
16894	86:02:0707002:883	1040,00	228,07	237192,80

16895	86:02:1401002:919	10,00	210,32	2103,20
16896	86:02:1207001:76	2532,00	446,61	1130816,52
16897	86:00:0000000:40264	13200,00	0,42	5544,00
16898	86:00:0000000:41952	650,00	0,42	273,00
16899	86:02:1214001:1323	21482,00	119,34	2563661,88
16900	86:02:0501001:181	1047,00	531,31	556281,57
16901	86:02:0808002:6903	3587,00	140,61	504368,07
16902	86:02:1001003:7229	1129,00	154,79	174757,91
16903	86:02:0808002:5601	1498,00	174,88	261970,24
16904	86:02:0805001:267	282,50	2425,53	685212,23
16905	86:02:0808002:9009	6224,00	114,62	713394,88
16906	86:02:0805001:289	900,00	2186,83	1968147,00
16907	86:02:0808002:8225	503,00	165,42	83206,26
16908	86:02:0808002:1545	621,00	163,06	101260,26
16909	86:02:1001004:1787	348,00	145,87	50762,76
16910	86:02:1211007:578	44,00	125,25	5511,00
16911	86:02:0808002:1054	24160,00	119,34	2883254,40
16912	86:02:1214003:609	441,00	167,79	73995,39
16913	86:02:0707002:2683	1000,00	417,60	417600,00
16914	86:02:0808002:712	29800,00	115,80	3450840,00
16915	86:02:1001003:5265	33,00	180,78	5965,74
16916	86:02:1001003:1146	49,00	210,32	10305,68
16917	86:02:0808002:8470	3967,00	138,25	548437,75
16918	86:00:0000000:39609	181,00	0,43	77,83
16919	86:02:1102001:332	11958,00	126,43	1511849,94
16920	86:02:0203001:2429	14400,00	124,07	1786608,00
16921	86:02:0808002:288	8042762,00	87,44	703259109,28
16922	86:02:0203001:2256	192840,00	101,62	19596400,80
16923	86:02:0808002:8966	3140,00	141,79	445220,60
16924	86:02:1203001:244	1232,00	352,92	434797,44
16925	86:00:0000000:1347	40000,00	132,34	5293600,00
16926	86:02:0000000:347	249023,00	101,62	25305717,26
16927	86:02:0501001:1514	1766,00	354,20	625517,20
16928	86:02:0000000:8537	117559,00	88,62	10418078,58
16929	86:02:0707002:3324	1010,00	228,07	230350,70
16930	86:02:0707002:224	1009,00	224,86	226883,74
16931	86:02:1001003:481	9105,00	142,99	1301923,95
16932	86:02:1102001:422	315999,00	101,62	32111818,38
16933	86:02:0805001:365	366,00	145,34	53194,44
16934	86:02:1214001:5210	832,00	754,89	628068,48
16935	86:02:0808002:6683	37587,00	132,34	4974263,58
16936	86:02:1211006:380	1495,00	662,21	990003,95
16937	86:00:0000000:6009	27130,00	0,43	11665,90
16938	86:02:0404002:3569	16349,00	122,89	2009128,61
16939	86:02:1001002:1281	18,00	180,78	3254,04
16940	86:02:0808002:2382	110,00	144,92	15941,20
16941	86:02:0707002:732	947,00	1124,31	1064721,57
16942	86:02:0702001:727	1771,00	200,20	354554,20
16943	86:02:0808002:6704	131263,00	88,62	11632527,06
16944	86:02:0000000:8925	161349,00	140,54	22675988,46
16945	86:02:0808002:6999	66573,00	108,71	7237150,83
16946	86:02:0000000:7688	22500,00	138,25	3110625,00
16947	86:02:1214003:2638	6931,00	132,34	917248,54
16948	86:02:0404002:4676	308,00	172,51	53133,08
16949	86:02:1211007:483	37,00	125,25	4634,25
16950	86:02:0403001:4	43300,00	112,25	4860425,00
16951	86:02:1001004:611	60,00	766,15	45969,00
16952	86:02:1301001:273	558,00	191,42	106812,36
16953	86:02:1001003:553	87915,00	105,16	9245141,40
16954	86:02:1401002:1191	225562,00	202,46	45667282,52
16955	86:02:0404002:3510	712,00	186,69	132923,28
16956	86:02:0601001:1044	29139,00	116,98	3408680,22
16957	86:02:0707002:1230	1000,00	966,90	966900,00
16958	86:02:0000000:7265	9787,00	127,61	1248919,07
16959	86:02:0808002:956	1030,00	180,78	186203,40
16960	86:02:0601001:277	28133,00	116,98	3290998,34
16961	86:02:0808001:549	1232,00	153,61	189247,52
16962	86:02:0704002:655	2641,00	508,21	1342182,61
16963	86:02:1214003:968	350,00	170,15	59552,50
16964	86:02:1214003:2526	156250,00	118,16	18462500,00
16965	86:02:0808002:5563	5556,00	134,70	748393,20
16966	86:02:0707002:148	1001,00	224,86	225084,86
16967	86:02:0707002:1468	1331,00	966,90	1286943,90

16968	86:02:0808002:6678	5,00	180,78	903,90
16969	86:02:0804001:51	360,00	323,40	116424,00
16970	86:02:0808002:7617	26539,00	118,16	3135848,24
16971	86:02:0808002:5947	141013,00	118,16	16662096,08
16972	86:02:0901001:520	1028,00	377,30	387864,40
16973	86:02:1101001:221	1429,00	231,00	330099,00
16974	86:02:0404002:3909	62301,00	108,71	6772741,71
16975	86:02:0404002:3512	3873,00	139,43	540012,39
16976	86:02:0808002:694	361535,00	101,62	36739186,70
16977	86:02:1213001:157	1794,00	87,44	156867,36
16978	86:02:1001003:1899	4224,00	138,25	583968,00
16979	86:02:0808002:2990	116,00	180,78	20970,48
16980	86:02:1214003:2817	22011,00	119,34	2626792,74
16981	86:02:0707001:499	1927,00	147,70	284617,90
16982	86:02:0601001:331	677,00	0,43	291,11
16983	86:00:0000000:20214	4390,00	159,52	700292,80
16984	86:02:0808002:319	8750,00	150,06	1313025,00
16985	86:02:1214003:2634	1,00	140,69	140,69
16986	86:02:0808002:3166	351,00	198,51	69677,01
16987	86:00:0000000:11774	6660,00	142,93	951913,80
16988	86:02:0000000:7905	33090,00	133,52	4418176,80
16989	86:02:1206001:643	823,00	423,51	348548,73
16990	86:02:1213001:917	1536,00	893,21	1371970,56
16991	86:02:0404002:5029	19,00	180,78	3434,82
16992	86:02:0808002:7092	1132,00	179,60	203307,20
16993	86:02:0000000:7365	454000,00	0,43	195220,00
16994	86:00:0000000:30428	52750,00	128,79	6793672,50
16995	86:02:0808002:2331	146,00	144,92	21158,32
16996	86:02:1001004:2258	213786,00	101,62	21724933,32
16997	86:02:0404003:1670	10244,00	127,61	1307236,84
16998	86:02:0202001:369	2136,00	311,40	665150,40
16999	86:02:0705001:220	1238,00	454,31	562435,78
17000	86:02:1214001:5056	108373,00	18,67	2023323,91
17001	86:02:0808001:403	8199,00	129,98	1065706,02
17002	86:02:1211005:1312	375,00	1970,10	738787,50
17003	86:02:1214001:3440	35158,00	87,44	3074215,52
17004	86:02:0707002:1010	1246,00	224,86	280175,56
17005	86:02:0801001:1486	1080,00	246,40	266112,00
17006	86:02:0707002:2203	1000,00	407,96	407960,00
17007	86:02:0101002:136	12839,00	125,25	1608084,75
17008	86:02:0601001:1884	18,00	210,32	3785,76
17009	86:02:1001003:1804	6239,00	133,52	833031,28
17010	86:02:1102001:14	15000,00	145,32	2179800,00
17011	86:02:0601001:1918	2544,00	144,16	366743,04
17012	86:02:0808001:171	1771,00	148,88	263666,48
17013	86:02:0404002:2424	41200,00	131,16	5403792,00
17014	86:02:0808002:3612	42,00	144,92	6086,64
17015	86:02:0404003:1501	17272,00	121,70	2102002,40
17016	86:02:1001003:4422	70700,00	107,53	7602371,00
17017	86:02:0000000:7873	42878,00	142,93	6128552,54
17018	86:02:0404003:111	3311,00	164,24	543798,64
17019	86:02:1201001:270	7,00	148,75	1041,25
17020	86:02:1211007:1186	2566,00	1155,02	2963781,32
17021	86:02:1214001:231	3300,00	164,24	541992,00
17022	86:02:0404002:3285	84002,00	106,34	8932772,68
17023	86:02:0808002:7546	404,00	196,15	79244,60
17024	86:02:1001003:6311	186967,00	118,16	22092020,72
17025	86:02:1001004:1559	406,00	196,15	79636,90
17026	86:02:0000000:7417	24721,00	137,07	3388507,47
17027	86:02:0000000:2585	71389,00	123,10	8787985,90
17028	86:02:0704001:664	192,00	122,89	23594,88
17029	86:02:1214001:3314	9138,00	128,79	1176883,02
17030	86:02:0808002:7050	362,00	170,15	61594,30
17031	86:02:0601001:9	243700,00	118,16	28795592,00
17032	86:02:0703001:517	1225,00	178,42	218564,50
17033	86:02:0707002:4532	500,00	831,99	415995,00
17034	86:02:1401002:686	4,00	210,32	841,28
17035	86:02:1001004:176	9289,00	145,87	1354986,43
17036	86:02:0808002:718	510,00	165,42	84364,20
17037	86:02:1001001:178	600,00	319,53	191718,00
17038	86:02:0808002:1220	9,00	210,32	1892,88
17039	86:02:1401002:828	14,00	180,78	2530,92
17040	86:02:1001004:132	430,00	167,79	72149,70

17041	86:02:0902001:1355	52,00	180,78	9400,56
17042	86:02:0808002:7667	224,00	178,42	39966,08
17043	86:02:1201001:93	1604,00	1116,51	1790882,04
17044	86:02:1207001:51	788,00	16,06	12655,28
17045	86:02:0808002:2660	30418,00	144,92	4408176,56
17046	86:02:0808002:6126	26,00	144,92	3767,92
17047	86:02:0808002:7090	3341,00	140,61	469778,01
17048	86:02:0804001:1159	1800,00	184,80	332640,00
17049	86:02:0302002:1512	957,00	181,97	174145,29
17050	86:02:1214001:5225	900,00	774,16	696744,00
17051	86:02:0808002:5363	2647,00	171,27	453351,69
17052	86:02:0707002:3460	801,00	809,50	648409,50
17053	86:02:0601001:1009	2310,00	145,34	335735,40
17054	86:02:1001002:24	7833,00	152,43	1193984,19
17055	86:02:0601001:1040	8728,00	128,79	1124079,12
17056	86:02:1214001:278	66499,00	108,71	7229106,29
17057	86:02:0404001:429	661070,00	101,62	67177933,40
17058	86:02:1401001:1775	14870,00	106,34	1581275,80
17059	86:02:0501001:382	1244,00	531,31	660949,64
17060	86:02:0404003:1725	24201,00	118,16	2859590,16
17061	86:02:1102001:374	32019,00	125,06	4004296,14
17062	86:02:0000000:28	59678,00	142,93	8529776,54
17063	86:02:0000000:8703	2478,00	144,16	357228,48
17064	86:02:1214001:1661	7542,00	147,70	1113953,40
17065	86:02:1001003:3630	82400,00	124,07	10223368,00
17066	86:02:0203001:2075	825,00	136,55	112653,75
17067	86:02:1001003:1042	20508,00	119,34	2447424,72
17068	86:02:1001004:892	378,00	170,15	64316,70
17069	86:02:0707002:1522	900,00	966,90	870210,00
17070	86:02:1001003:1167	403,00	168,97	68094,91
17071	86:02:0808002:8536	1570,00	174,88	274561,60
17072	86:02:0404001:565	18203,00	140,61	2559523,83
17073	86:02:0501001:3	20,00	354,20	7084,00
17074	86:02:0805001:18	844,00	2186,83	1845684,52
17075	86:02:0707002:529	1000,00	237,71	237710,00
17076	86:02:0000000:8406	168828,00	123,10	20782726,80
17077	86:02:1214003:2906	447986,00	118,16	52934025,76
17078	86:02:0705001:182	754,00	531,31	400607,74
17079	86:02:0000000:16	424100,00	101,62	43097042,00
17080	86:02:1214001:4785	7543,00	147,70	1114101,10
17081	86:02:0808002:5620	8703,00	111,07	966642,21
17082	86:02:0808002:5550	205,00	178,42	36576,10
17083	86:02:0808002:977	6000,00	134,70	808200,00
17084	86:02:0808002:5591	3059,00	141,79	433735,61
17085	86:02:0808002:6014	1415,00	144,92	205061,80
17086	86:02:0000000:8470	13418,00	148,75	1995927,50
17087	86:02:0901001:163	983,00	438,91	431448,53
17088	86:00:0000000:19256	7908,00	0,42	3321,36
17089	86:02:1201001:73	1157,00	363,30	420338,10
17090	86:02:1001003:7066	2379,00	125,25	297969,75
17091	86:02:1214004:130	4,00	210,32	841,28
17092	86:02:1214001:4740	84800,00	122,89	10421072,00
17093	86:02:0000000:9037	164617,00	101,62	16728379,54
17094	86:02:0808002:416	59986,00	109,89	6591861,54
17095	86:02:1214001:4731	35196,00	114,62	4034165,52
17096	86:02:0707002:348	1000,00	221,65	221650,00
17097	86:02:0808002:7070	831,00	158,33	131572,23
17098	86:02:1102001:658	58128,00	109,89	6387685,92
17099	86:02:1001004:838	12920,00	125,25	1618230,00
17100	86:02:0808002:1788	1876,00	148,88	279298,88
17101	86:02:1206001:735	1517,00	315,70	478916,90
17102	86:02:0707002:1317	1000,00	1124,31	1124310,00
17103	86:02:0704002:736	696,00	338,80	235804,80
17104	86:02:1214003:1065	16967,00	121,70	2064883,90
17105	86:02:1001003:1223	13,00	180,78	2350,14
17106	86:02:0601001:1760	34347,00	114,62	3936853,14
17107	86:02:0000000:272	47837,00	0,43	20569,91
17108	86:02:1001003:1147	336,00	199,69	67095,84
17109	86:02:1001003:1148	160,00	180,78	28924,80
17110	86:02:1101001:299	1133,00	200,20	226826,60
17111	86:02:1201001:312	623,00	1116,51	695585,73
17112	86:02:0601001:1735	90,00	180,78	16270,20
17113	86:02:0707002:153	1000,00	224,86	224860,00

17114	86:02:0404003:1668	31408,00	99,25	3117244,00
17115	86:02:0808002:2565	246,00	144,92	35650,32
17116	86:02:1001001:370	1485,00	295,53	438862,05
17117	86:02:1001004:592	5478,00	157,15	860867,70
17118	86:02:0707002:3083	1000,00	838,41	838410,00
17119	86:02:1205001:156	582,00	184,80	107553,60
17120	86:02:0806001:382	1000,00	107,80	107800,00
17121	86:02:1214003:17	43100,00	112,25	4837975,00
17122	86:02:1209001:357	2553,00	223,30	570084,90
17123	86:02:0704001:702	2817,00	508,21	1431627,57
17124	86:02:0707001:330	1320,00	152,43	201207,60
17125	86:02:1401001:8144	68890,00	107,53	7407741,70
17126	86:02:1001003:1217	1192,00	153,61	183103,12
17127	86:02:1214004:91	10000,00	127,61	1276100,00
17128	86:02:0707002:3616	852,00	761,32	648644,64
17129	86:02:1214001:5345	668,00	247,35	165229,80
17130	86:02:0707002:3702	801,00	796,65	638116,65
17131	86:02:0808002:1651	60485,00	109,89	6646696,65
17132	86:02:0000000:2493	464072,00	101,62	47158996,64
17133	86:02:1401002:33	56856,00	202,46	11511065,76
17134	86:02:1001004:1952	19460,00	145,87	2838630,20
17135	86:02:0101002:193	33108,00	114,62	3794838,96
17136	86:02:1001004:1519	12801,00	125,25	1603325,25
17137	86:02:0000000:6630	600,00	231,29	138774,00
17138	86:02:1401001:8509	1034,00	155,97	161272,98
17139	86:02:1206001:734	1471,00	546,71	804210,41
17140	86:02:0808002:3661	68,00	180,78	12293,04
17141	86:02:0808002:799	2894,00	141,79	410340,26
17142	86:02:0203001:2307	1496028,00	101,62	152026365,36
17143	86:02:0808002:7734	132,00	180,78	23862,96
17144	86:02:0404002:4775	2349,00	145,34	341403,66
17145	86:02:0404003:1607	249699,00	118,16	29504433,84
17146	86:02:0808002:1767	15113,00	122,89	1857236,57
17147	86:02:1214003:737	442,00	167,79	74163,18
17148	86:02:0808002:7013	243,00	177,24	43069,32
17149	86:02:1001003:6418	194490,00	87,44	17006205,60
17150	86:02:0707002:1495	900,00	966,90	870210,00
17151	86:02:0902002:225	4900,00	158,33	775817,00
17152	86:02:0403001:14	32500,00	115,80	3763500,00
17153	86:02:1301001:19	52847,00	95,71	5057986,37
17154	86:02:0202001:359	1325,00	161,70	214252,50
17155	86:02:1101001:223	1504,00	231,00	347424,00
17156	86:02:0707002:2590	1000,00	414,39	414390,00
17157	86:02:0000000:7161	108,00	185,92	20079,36
17158	86:02:1001003:7274	7097,00	142,99	1014800,03
17159	86:02:1001003:66	7709,00	152,43	1175082,87
17160	86:02:0000000:8399	1110,00	132,34	146897,40
17161	86:00:0000000:35824	18035,00	0,43	7755,05
17162	86:02:0601001:1477	2244,00	145,34	326142,96
17163	86:02:1214001:4883	332238,00	101,62	33762025,56
17164	86:02:0601001:1957	9989,00	127,61	1274696,29
17165	86:02:0808002:6426	7570,00	144,92	1097044,40
17166	86:02:0000000:8697	9300,00	142,93	1329249,00
17167	86:00:0000000:43236	523643,00	0,43	225166,49
17168	86:02:0808002:8724	639,00	139,43	89095,77
17169	86:02:0808002:7915	1287,00	152,43	196177,41
17170	86:02:1001003:4011	26616,00	118,16	3144946,56
17171	86:02:1207001:81	3107,00	280,26	870767,82
17172	86:00:0000000:419	87600,00	126,61	11091036,00
17173	86:02:0707002:2976	1000,00	407,96	407960,00
17174	86:02:0707002:1026	998,00	224,86	224410,28
17175	86:02:0703001:541	775,00	415,81	322252,75
17176	86:02:0808002:4628	63,00	180,78	11389,14
17177	86:02:0808002:7832	2762,00	122,89	339422,18
17178	86:02:0808002:2559	15580,00	122,89	1914626,20
17179	86:02:0404003:1552	78717,00	106,34	8370765,78
17180	86:02:1001001:1656	1500,00	292,32	438480,00
17181	86:02:0808002:4951	19,00	144,92	2753,48
17182	86:00:0000000:39618	8090,00	0,43	3478,70
17183	86:02:1214003:543	13035,00	125,25	1632633,75
17184	86:02:1201001:596	784,00	962,51	754607,84
17185	86:02:1001004:2259	10893,00	127,61	1390055,73
17186	86:02:0404003:1189	2388,00	145,34	347071,92

17187	86:02:1401001:1841	517577,00	118,16	61156898,32
17188	86:02:1301001:225	2620,00	133,50	349770,00
17189	86:02:1214001:4811	228138,00	87,44	19948386,72
17190	86:02:0808002:395	920,00	157,15	144578,00
17191	86:02:0404002:3034	2635,00	142,97	376725,95
17192	86:02:1206001:239	3091,00	546,71	1689880,61
17193	86:02:0804001:294	828,00	323,40	267775,20
17194	86:02:0704002:1062	1239,00	292,60	362531,40
17195	86:02:0808002:8489	111162,00	120,52	13397244,24
17196	86:02:0707002:109	5385,00	145,71	784648,35
17197	86:02:0707002:3658	800,00	819,14	655312,00
17198	86:02:1401001:8599	47851,00	129,98	6219672,98
17199	86:02:1301002:212	248,00	177,24	43955,52
17200	86:02:0404001:1042	4687,00	126,10	591030,70
17201	86:02:0707002:1791	1000,00	398,33	398330,00
17202	86:02:0808002:9018	359,00	170,15	61083,85
17203	86:02:0808002:7922	101029,00	121,70	12295229,30
17204	86:02:0808002:1732	4880,00	135,88	663094,40
17205	86:02:1001003:4498	3653,00	142,99	522342,47
17206	86:02:1401002:1219	1000,00	929,70	929700,00
17207	86:02:1301002:289	17,00	180,78	3073,26
17208	86:02:0808002:2501	736,00	144,92	106661,12
17209	86:02:0704002:1121	1095,00	354,20	387849,00
17210	86:02:1214003:12	300000,00	87,44	26232000,00
17211	86:02:1211005:1323	30,50	1970,10	60088,05
17212	86:02:0000000:8915	15477,00	142,93	2212127,61
17213	86:02:0301002:196	400,00	1138,28	455312,00
17214	86:02:1001003:7507	56301,00	109,89	6186916,89
17215	86:02:0707001:521	1306,00	152,43	199073,58
17216	86:02:0707002:3373	1025,00	195,95	200848,75
17217	86:02:0404002:3178	33703,00	114,62	3863037,86
17218	86:02:1206001:313	2922,00	423,51	1237496,22
17219	86:02:0707002:3757	416,00	1124,31	467712,96
17220	86:02:0203001:3097	101728,00	105,16	10697716,48
17221	86:02:0808002:6175	3875,00	139,43	540291,25
17222	86:02:1206001:1037	595,00	1247,73	742399,35
17223	86:02:0707001:201	40501,00	112,25	4546237,25
17224	86:02:0707002:524	1000,00	205,59	205590,00
17225	86:02:1401001:156	1400,00	151,24	211736,00
17226	86:02:0302001:54	23,98	210,32	5043,47
17227	86:00:0000000:6365	6600,00	0,43	2838,00
17228	86:02:0801001:438	54,00	1138,28	61467,12
17229	86:02:1001004:1188	1870,00	172,51	322593,70
17230	86:02:0803001:274	1534,00	192,50	295295,00
17231	86:02:0901001:176	778,00	438,91	341471,98
17232	86:02:1214001:4966	450,00	754,89	339700,50
17233	86:02:1102001:564	420180,00	118,16	49648468,80
17234	86:02:0808001:533	1253,00	153,61	192473,33
17235	86:02:0707002:4860	12350,00	145,71	1799518,50
17236	86:02:0808002:2365	1427,00	144,92	206800,84
17237	86:02:1001003:1023	72,00	142,99	10295,28
17238	86:02:0203002:685	192411,00	101,62	19552805,82
17239	86:02:1211004:181	519,00	569,81	295731,39
17240	86:02:0000000:181	6254000,00	87,44	546849760,00
17241	86:00:0000000:28792	583690,00	118,16	68968810,40
17242	86:00:0000000:19781	731,00	186,69	136470,39
17243	86:02:1209001:100	1348,00	223,30	301008,40
17244	86:02:1211007:1345	600,00	569,81	341886,00
17245	86:02:1401001:8153	21650,00	119,34	2583711,00
17246	86:02:1001003:994	14960,00	142,99	2139130,40
17247	86:02:1204001:841	692,00	352,92	244220,64
17248	86:02:0808002:8209	3935,00	119,34	469602,90
17249	86:02:0808002:4368	8,00	180,78	1446,24
17250	86:02:1211007:1284	33,00	125,25	4133,25
17251	86:02:0707002:1694	1000,00	382,26	382260,00
17252	86:02:1211006:192	36,00	144,16	5189,76
17253	86:02:0703001:294	1069,00	415,81	444500,89
17254	86:02:0808002:4685	2786,00	142,97	398314,42
17255	86:02:1001002:1265	2537,00	151,99	385598,63
17256	86:02:1001003:6848	3,00	155,97	467,91
17257	86:02:0000000:6966	16401,00	122,89	2015518,89
17258	86:02:1212001:330	306,00	0,43	131,58
17259	86:02:0601001:276	2535,00	144,16	365445,60

17260	86:02:0808002:1525	1178,00	144,92	170715,76
17261	86:02:1214003:2250	90570,00	122,89	11130147,30
17262	86:02:0707002:910	992,00	224,86	223061,12
17263	86:02:1202001:93	1972,00	22,49	44350,28
17264	86:02:1206001:1006	1963,00	126,43	248182,09
17265	86:02:0808002:1526	334,00	144,92	48403,28
17266	86:02:1001004:1655	58,00	145,87	8460,46
17267	86:00:0000000:43211	3600,00	163,06	587016,00
17268	86:02:1214003:1777	4200,00	140,69	590898,00
17269	86:02:0902001:1372	280,00	174,88	48966,40
17270	86:02:1204001:49	1863,00	254,10	473388,30
17271	86:02:0000000:6899	137892,00	101,62	14012585,04
17272	86:02:0601001:692	17511,00	142,98	2503722,78
17273	86:02:0707002:3661	800,00	819,14	655312,00
17274	86:02:1001003:418	3975,00	138,25	549543,75
17275	86:02:1206001:1009	646,00	139,43	90071,78
17276	86:00:0000000:28321	5420,00	142,93	774680,60
17277	86:02:1203001:108	2086,00	123,20	256995,20
17278	86:02:0203001:2054	2433,00	144,16	350741,28
17279	86:02:0805001:371	899,00	2186,83	1965960,17
17280	86:02:0000000:8707	207690,00	101,62	21105457,80
17281	86:02:1401002:992	4,00	210,32	841,28
17282	86:02:1001003:2707	126342,00	119,34	15077654,28
17283	86:02:0000000:288	20430,00	119,34	2438116,20
17284	86:02:1214001:931	2050,00	146,52	300366,00
17285	86:02:0704001:516	1115,00	292,60	326249,00
17286	86:02:1001003:165	1981,00	147,70	292593,70
17287	86:02:0707002:3760	1252,00	1124,31	1407636,12
17288	86:02:1214001:3916	10021,00	127,61	1278779,81
17289	86:02:0000000:7851	2033214,00	142,93	290607277,02
17290	86:02:1203001:190	883,00	1313,40	1159732,20
17291	86:00:0000000:33265	1071,00	0,43	460,53
17292	86:02:1001003:6414	12576,00	142,99	1798242,24
17293	86:00:0000000:5756	730704,00	0,43	314202,72
17294	86:02:1211005:1325	32,00	131,16	4197,12
17295	86:02:1214004:246	7370,00	173,69	1280095,30
17296	86:02:0101005:224	332313,00	118,16	39266104,08
17297	86:02:0000000:8499	5379,00	134,70	724551,30
17298	86:02:0707001:194	218252,00	84,00	18333000,00
17299	86:02:0704001:1506	399,00	168,20	67111,80
17300	86:02:1211006:478	40,00	144,16	5766,40
17301	86:02:1214003:780	14862,00	124,07	1843928,34
17302	86:02:0707001:358	232,00	178,42	41393,44
17303	86:02:0101004:262	403955,00	101,62	41049907,10
17304	86:02:0203002:858	275809,00	118,16	32589591,44
17305	86:02:1101001:315	1000,00	231,00	231000,00
17306	86:02:1204001:188	1582,00	254,10	401986,20
17307	86:02:0707002:1602	900,00	966,90	870210,00
17308	86:02:0201001:500	968,00	207,90	201247,20
17309	86:02:0707002:3061	1000,00	819,14	819140,00
17310	86:02:0404003:91	2500,00	167,79	419475,00
17311	86:02:0808002:5229	227818,00	101,62	23150865,16
17312	86:02:0808001:1128	81201,00	124,07	10074608,07
17313	86:02:1214001:2678	3715,00	147,70	548705,50
17314	86:02:0707002:3990	2305889,00	13,65	31475384,85
17315	86:02:0601001:1478	1443,00	151,24	218239,32
17316	86:02:1214001:1328	9158,00	111,07	1017179,06
17317	86:02:0101002:150	750791,00	101,62	76295381,42
17318	86:02:0808002:5518	13834,00	124,07	1716384,38
17319	86:02:0808002:5488	51,00	180,78	9219,78
17320	86:02:0808001:547	1738,00	148,88	258753,44
17321	86:02:1301002:110	4,00	210,32	841,28
17322	86:00:0000000:31321	34200,00	0,43	14706,00
17323	86:02:0707002:1140	954,00	202,37	193060,98
17324	86:02:0707002:1839	3570,00	576,32	2057462,40
17325	86:02:0808002:2929	1184,00	153,61	181874,24
17326	86:02:1001004:2307	5859,00	145,87	854652,33
17327	86:02:0404002:4526	801,00	185,51	148593,51
17328	86:02:1001004:1057	910447,00	101,62	92519624,14
17329	86:02:0404003:2035	18304,00	120,52	2205998,08
17330	86:02:0707002:314	1000,00	221,65	221650,00
17331	86:02:1401002:949	4,00	210,32	841,28
17332	86:02:1204001:409	1333,00	215,60	287394,80

17333	86:02:0704001:1807	530,00	300,30	159159,00
17334	86:02:1001002:1177	1989,00	147,70	293775,30
17335	86:02:1001003:6274	388856,00	0,43	167208,08
17336	86:02:1213001:400	3054,00	592,91	1810747,14
17337	86:02:0707002:4776	600,00	1124,31	674586,00
17338	86:02:1206001:395	31,00	155,76	4828,56
17339	86:02:0707002:918	1001,00	224,86	225084,86
17340	86:02:1211006:335	1579,00	770,01	1215845,79
17341	86:02:0808002:862	11000,00	127,61	1403710,00
17342	86:02:0707002:432	999,00	221,65	221428,35
17343	86:02:0808002:8428	13105,00	125,25	1641401,25
17344	86:02:0801001:166	729,00	246,40	179625,60
17345	86:02:0808002:1555	2511,00	144,16	361985,76
17346	86:02:1211007:790	2065,00	662,21	1367463,65
17347	86:02:0404001:40	117000,00	103,98	12165660,00
17348	86:02:0000000:8495	549,00	164,24	90167,76
17349	86:02:1001003:6148	2879,00	141,79	408213,41
17350	86:02:1001003:2032	8931,00	128,79	1150223,49
17351	86:02:1401002:950	4,00	210,32	841,28
17352	86:02:0404002:3903	156171,00	118,16	18453165,36
17353	86:02:0601001:226	4356,00	118,16	514704,96
17354	86:02:0808002:5568	1805,00	127,61	230336,05
17355	86:02:1301001:262	179,00	133,50	23896,50
17356	86:02:0501001:329	2121,00	454,31	963591,51
17357	86:02:1301002:319	4,00	210,32	841,28
17358	86:02:0707002:190	1000,00	224,86	224860,00
17359	86:02:0000000:2655	50000,00	128,79	6439500,00
17360	86:02:1102001:503	11179,00	127,61	1426552,19
17361	86:02:1301002:185	4,00	210,32	841,28
17362	86:02:0707002:4251	8028,00	151,24	1214154,72
17363	86:02:1214003:1346	300000,00	118,16	35448000,00
17364	86:02:1001003:7210	50020,00	95,71	4787414,20
17365	86:02:0707002:4615	100000,00	95,81	9581000,00
17366	86:02:0301002:272	1992,00	169,40	337444,80
17367	86:02:0801001:1097	1626,00	431,21	701147,46
17368	86:02:1214001:5434	2500,00	124,29	310725,00
17369	86:02:1214001:480	36209,00	147,70	5348069,30
17370	86:02:0707002:909	990,00	224,86	222611,40
17371	86:02:1209001:1122	278,00	160,70	44674,60
17372	86:02:1001001:1008	1494,00	292,32	436726,08
17373	86:02:0804001:326	800,00	215,60	172480,00
17374	86:02:1001004:1231	13644,00	124,07	1692811,08
17375	86:02:0000000:2498	29383,00	135,88	3992562,04
17376	86:02:0808002:3717	17067,00	121,70	2077053,90
17377	86:02:1214001:4840	124495,00	88,62	11032746,90
17378	86:02:0803001:90	1333,00	292,60	390035,80
17379	86:02:1001003:1980	48046,00	129,98	6245019,08
17380	86:02:0404002:2479	26238,00	118,16	3100282,08
17381	86:02:1001004:2283	1007,00	145,87	146891,09
17382	86:02:1001004:1644	963,00	145,87	140472,81
17383	86:02:0808002:759	408,00	168,97	68939,76
17384	86:02:1204001:401	705,00	138,25	97466,25
17385	86:02:0707002:3663	688,00	652,10	448644,80
17386	86:02:0707002:234	1000,00	221,65	221650,00
17387	86:02:0404003:1553	43176,00	112,25	4846506,00
17388	86:02:1001004:113	100,00	180,78	18078,00
17389	86:02:0403001:31	117200,00	88,62	10386264,00
17390	86:02:1211007:1659	65,00	125,25	8141,25
17391	86:02:0808002:7480	1249,00	153,61	191858,89
17392	86:02:0808002:5379	56,00	180,78	10123,68
17393	86:02:0805001:394	1000,00	1878,82	1878820,00
17394	86:02:0707002:1629	900,00	966,90	870210,00
17395	86:02:0808002:3745	4192,00	144,92	607504,64
17396	86:02:1204001:124	9,00	180,78	1627,02
17397	86:02:0404003:1339	39377,00	113,43	4466533,11
17398	86:02:1211006:283	50,00	144,16	7208,00
17399	86:02:1209001:989	106,00	183,02	19400,12
17400	86:02:0704001:1509	1882,00	477,48	898617,36
17401	86:02:0705001:9	1867,00	454,31	848196,77
17402	86:02:0601001:1453	688,00	161,88	111373,44
17403	86:02:0707002:1137	953,00	173,46	165307,38
17404	86:02:0808002:4933	186519,00	101,62	18954060,78
17405	86:02:0404003:1430	990,00	155,97	154410,30

17406	86:02:1301002:280	14,00	180,78	2530,92
17407	86:02:1211007:1128	12690,00	125,25	1589422,50
17408	86:00:0000000:1909	83380,00	124,07	10344956,60
17409	86:00:0000000:35292	37174,00	0,43	15984,82
17410	86:02:1214004:56	3600,00	163,06	587016,00
17411	86:02:1211005:1407	37,00	131,16	4852,92
17412	86:02:0707001:188	2734,00	166,61	455511,74
17413	86:02:0707002:3588	10710,00	576,32	6172387,20
17414	86:02:0808002:8523	502,00	165,42	83040,84
17415	86:02:0707002:435	1043,00	221,65	231180,95
17416	86:02:1001003:4046	2877,00	165,42	475913,34
17417	86:02:1211005:1264	1800,00	1155,02	2079036,00
17418	86:02:0707002:932	1001,00	228,07	228298,07
17419	86:02:0707002:3265	1000,00	199,16	199160,00
17420	86:02:1211006:379	45,00	144,16	6487,20
17421	86:02:0601001:11	4600,00	159,52	733792,00
17422	86:02:1102001:163	24061,00	119,34	2871439,74
17423	86:02:0808002:1504	3600,00	163,06	587016,00
17424	86:02:0707002:3276	981,00	228,07	223736,67
17425	86:02:1214003:393	4310,00	118,16	509269,60
17426	86:02:0404002:3044	26063,00	118,16	3079604,08
17427	86:02:1001003:7621	9542,00	127,61	1217654,62
17428	86:02:1001001:295	1500,00	292,32	438480,00
17429	86:02:1401001:1714	4,00	135,09	540,36
17430	86:02:0601001:64	10857,00	108,71	1180264,47
17431	86:02:0404002:5521	75802,00	106,34	8060784,68
17432	86:02:1213001:836	1250,00	893,21	1116512,50
17433	86:02:0101002:191	4873,00	135,88	662143,24
17434	86:02:0808002:8677	81370,00	106,34	8652885,80
17435	86:02:0707002:1139	954,00	202,37	193060,98
17436	86:02:0802001:195	1257,00	438,91	551709,87
17437	86:02:0808002:1212	2848,00	141,79	403817,92
17438	86:02:1214003:2430	42331,00	112,25	4751654,75
17439	86:02:1211005:4778	202,00	648,75	131047,50
17440	86:02:0000000:8827	13087,00	125,25	1639146,75
17441	86:02:1001004:1971	605,00	145,87	88251,35
17442	86:02:0601001:1630	292,00	173,70	50720,40
17443	86:02:0501001:159	2580,00	354,20	913836,00
17444	86:02:0808002:1707	27518,00	116,98	3219055,64
17445	86:02:0707002:1842	1000,00	382,26	382260,00
17446	86:02:0000000:8584	395577,00	87,44	34589252,88
17447	86:02:1001004:2127	2282,00	145,87	332875,34
17448	86:02:1401001:1722	4306,00	135,09	581697,54
17449	86:02:0705001:193	992,00	531,31	527059,52
17450	86:02:0601001:56	3700,00	139,43	515891,00
17451	86:02:1001004:842	267,00	203,24	54265,08
17452	86:02:1214001:2043	463,00	147,70	68385,10
17453	86:02:1209001:254	1431,00	146,30	209355,30
17454	86:02:0203001:2960	16252,00	122,89	1997208,28
17455	86:02:0707002:3338	997,00	199,16	198562,52
17456	86:02:1214001:2813	30628,00	115,80	3546722,40
17457	86:02:0101004:252	52800,00	128,79	6800112,00
17458	86:02:0601001:21	42449,00	96,89	4112883,61
17459	86:02:0808002:1498	322,00	200,87	64680,14
17460	86:02:0404002:1736	7314,00	131,16	959304,24
17461	86:02:0808002:3687	7521,00	131,16	986454,36
17462	86:00:0000000:10828	831000,00	101,62	84446220,00
17463	86:02:0404002:3620	19138,00	120,52	2306511,76
17464	86:02:1001004:2026	124,00	145,87	18087,88
17465	86:02:1001003:6262	7968,00	0,43	3426,24
17466	86:02:0808002:3690	13,00	180,78	2350,14
17467	86:02:0808002:8418	2403,00	167,79	403199,37
17468	86:02:0805001:1164	685,00	2186,83	1497978,55
17469	86:02:0501001:1229	195,00	154,79	30184,05
17470	86:02:0707002:394	1000,00	224,86	224860,00
17471	86:02:1214003:1185	60963,00	109,89	6699224,07
17472	86:02:0808002:1177	57597,00	109,89	6329334,33
17473	86:02:0703001:313	2082,00	731,51	1523003,82
17474	86:02:1301002:405	19,00	210,32	3996,08
17475	86:02:0707002:829	986,00	228,07	224877,02
17476	86:02:0808002:9091	770,00	137,07	105543,90
17477	86:02:0804001:431	1000,00	215,60	215600,00
17478	86:02:0201001:185	1518,00	177,10	268837,80

17479	86:02:0501001:1275	1449,00	531,31	769868,19
17480	86:02:0808002:8472	488,00	144,92	70720,96
17481	86:02:0000000:7398	24737,00	137,07	3390700,59
17482	86:02:1214001:5148	700,00	783,80	548660,00
17483	86:02:0601001:1024	1352,00	152,43	206085,36
17484	86:02:1211004:573	4,00	210,32	841,28
17485	86:02:0203001:2234	359549,00	118,16	42484309,84
17486	86:02:1211007:1060	58,00	125,25	7264,50
17487	86:02:1401001:1834	31930,00	135,09	4313423,70
17488	86:02:0808001:945	7941,00	129,98	1032171,18
17489	86:02:0707002:144	1001,00	224,86	225084,86
17490	86:02:0202001:227	304,00	435,96	132531,84
17491	86:02:1001002:1193	16947,00	121,70	2062449,90
17492	86:02:0808002:2955	15777,00	1160,17	18304002,09
17493	86:02:1001003:387	240,00	205,60	49344,00
17494	86:02:0808002:414	7441,00	131,16	975961,56
17495	86:02:0707002:1762	1000,00	395,11	395110,00
17496	86:02:1211007:471	41,00	125,25	5135,25
17497	86:02:1001003:549	52572,00	111,07	5839172,04
17498	86:02:1214001:3196	1929,00	285,89	551481,81
17499	86:02:1001003:234	2773703,00	118,16	327740746,48
17500	86:02:1001003:1900	284,00	174,88	49665,92
17501	86:02:0808002:3619	1478,00	151,24	223532,72
17502	86:02:0000000:232	7930,00	129,98	1030741,40
17503	86:00:0000000:35516	201731,00	0,43	86744,33
17504	86:02:1209001:255	1102,00	146,30	161222,60
17505	86:02:1001003:6846	3,00	180,78	542,34
17506	86:02:0601001:335	57197,00	0,43	24594,71
17507	86:02:0707001:103	19074,00	120,52	2298798,48
17508	86:00:0000000:17136	166080,00	0,43	71414,40
17509	86:02:1202001:21	1600,00	34,83	55728,00
17510	86:02:0808002:2346	32,00	144,92	4637,44
17511	86:02:1214003:617	53636,00	111,07	5957350,52
17512	86:02:0808002:4279	18292,00	120,52	2204551,84
17513	86:02:1214003:985	306,00	172,51	52788,06
17514	86:02:1102001:589	31302,00	115,80	3624771,60
17515	86:02:0000000:424	3476,00	142,93	496824,68
17516	86:02:0808002:4609	5619,00	115,80	650680,20
17517	86:02:1214003:794	2788,00	142,97	398600,36
17518	86:02:1214003:1790	1570,00	150,06	235594,20
17519	86:02:1211007:1039	80,00	1970,10	157608,00
17520	86:02:0808002:3187	432,00	144,92	62605,44
17521	86:02:1214002:26	20849,00	132,89	2770623,61
17522	86:02:1301002:226	4,00	210,32	841,28
17523	86:02:0707002:1756	1000,00	411,17	411170,00
17524	86:00:0000000:3443	19210,00	0,43	8260,30
17525	86:02:0808002:6646	3056,00	121,70	371915,20
17526	86:02:0801001:447	1326,00	431,21	571784,46
17527	86:02:0000000:8740	1558454,00	87,44	136271217,76
17528	86:02:0000000:8494	5024,00	135,88	682661,12
17529	86:02:0808002:411	53008,00	111,07	5887598,56
17530	86:02:1001004:217	125,00	180,78	22597,50
17531	86:02:1211003:260	10486,00	108,71	1139933,06
17532	86:02:1401002:766	4,00	210,32	841,28
17533	86:02:1214003:1155	595,00	163,06	97020,70
17534	86:02:0000000:7328	53700,00	111,07	5964459,00
17535	86:02:0707002:367	1002,00	224,86	225309,72
17536	86:02:0805001:340	902,00	2186,83	1972520,66
17537	86:02:0808002:7469	894,00	135,88	121476,72
17538	86:02:0000000:2505	98882,00	0,43	42519,26
17539	86:02:0203001:3140	551702,00	118,16	65189108,32
17540	86:02:0203001:1438	6889,00	153,61	1058219,29
17541	86:02:0808002:435	1925,00	171,33	329810,25
17542	86:02:0808002:7947	79281,00	124,07	9836393,67
17543	86:02:1203001:33	2650,00	107,80	285670,00
17544	86:02:0808002:9079	43396,00	112,25	4871201,00
17545	86:02:0000000:18	795100,00	87,44	69523544,00
17546	86:02:1001003:7423	374,00	170,15	63636,10
17547	86:02:0404002:3336	4751,00	116,98	555771,98
17548	86:02:0707002:1445	900,00	966,90	870210,00
17549	86:02:1211004:588	9733,00	201,63	1962464,79
17550	86:02:0707002:977	1000,00	228,07	228070,00
17551	86:02:0808002:2416	1459,00	151,24	220659,16

17552	86:02:0801001:1094	788,00	246,40	194163,20
17553	86:02:1214003:2496	1115755,00	140,69	156975570,95
17554	86:02:0808002:8214	16801,00	121,70	2044681,70
17555	86:02:0404002:5017	3698,00	139,43	515612,14
17556	86:02:1001002:49	28957,00	151,99	4401174,43
17557	86:02:0601001:1799	762,00	185,51	141358,62
17558	86:02:1001002:1189	2599,00	151,99	395022,01
17559	86:02:0000000:6976	29399,00	116,98	3439095,02
17560	86:02:1211006:173	41,00	144,16	5910,56
17561	86:02:0202001:358	1343,00	161,70	217163,10
17562	86:02:0101002:165	28402,00	116,98	3322465,96
17563	86:02:0404003:1128	16,00	180,78	2892,48
17564	86:02:0808002:8657	2333,00	145,34	339078,22
17565	86:02:0808002:3045	145579,00	101,62	14793737,98
17566	86:02:0203002:681	170000,00	101,62	17275400,00
17567	86:02:1001004:1142	10055,00	148,88	1496988,40
17568	86:02:1214001:4794	7612,00	131,16	998389,92
17569	86:02:1214003:1772	11690,00	126,43	1477966,70
17570	86:02:1301002:291	4,00	210,32	841,28
17571	86:02:0808002:5448	5549,00	134,70	747450,30
17572	86:02:0000000:8501	5632,00	269,88	1519964,16
17573	86:02:0203001:2301	14105,00	124,07	1750007,35
17574	86:02:1214001:1356	49537,00	128,79	6379870,23
17575	86:02:0301001:926	2187,00	264,69	578877,03
17576	86:02:0404002:3611	39672,00	113,43	4499994,96
17577	86:02:0707002:3188	1000,00	828,77	828770,00
17578	86:02:0808002:611	55866,00	109,89	6139114,74
17579	86:02:0707002:805	999,00	224,86	224635,14
17580	86:02:0707002:3124	1000,00	181,97	181970,00
17581	86:02:0404001:868	208407,00	118,16	24625371,12
17582	86:02:0403001:45	133700,00	87,44	11690728,00
17583	86:02:0000000:7936	1295,00	438,91	568388,45
17584	86:02:0707002:3328	1017,00	228,07	231947,19
17585	86:00:0000000:34114	5232,00	157,15	822208,80
17586	86:02:1001003:5755	89390,00	105,16	9400252,40
17587	86:02:1211006:308	36,00	144,16	5189,76
17588	86:02:0404002:2529	1498,00	174,88	261970,24
17589	86:02:1211003:688	41,00	106,34	4359,94
17590	86:02:1001003:7511	147612,00	87,44	12907193,28
17591	86:02:0802001:11	195,00	1313,40	256113,00
17592	86:02:0404003:1920	5327,00	134,70	717546,90
17593	86:02:0707002:1133	952,00	173,46	165133,92
17594	86:02:0801001:465	1752,00	431,21	755479,92
17595	86:02:0601001:1003	57701,00	142,98	8250088,98
17596	86:02:0808001:528	1054,00	180,78	190542,12
17597	86:02:1211005:367	4,00	28,91	115,64
17598	86:02:1102001:575	48404,00	125,06	6053404,24
17599	86:02:1001003:442	53760,00	111,07	5971123,20
17600	86:02:0808002:5638	2382,00	125,25	298345,50
17601	86:02:0601001:1063	73559,00	107,53	7909799,27
17602	86:02:1211006:375	1502,00	770,01	1156555,02
17603	86:02:0808002:5669	50,00	210,32	10516,00
17604	86:02:0404003:823	170501,00	118,16	20146398,16
17605	86:02:0808002:5825	832,00	158,33	131730,56
17606	86:02:0201001:863	1520,00	207,90	316008,00
17607	86:02:1214001:4481	47540,00	112,25	5336365,00
17608	86:02:0808002:6278	2424,00	167,79	406722,96
17609	86:02:0707002:841	999,00	228,07	227841,93
17610	86:02:1214001:4508	197,00	179,60	35381,20
17611	86:02:0000000:8097	866515,00	118,16	102387412,40
17612	86:02:0707002:354	1001,00	221,65	221871,65
17613	86:02:0707002:1127	954,00	173,46	165480,84
17614	86:02:0808002:3114	625,00	163,06	101912,50
17615	86:02:0404003:342	26900,00	116,98	3146762,00
17616	86:02:0808002:8999	907,00	183,15	166117,05
17617	86:02:0808002:6626	94,00	180,78	16993,32
17618	86:02:1214001:1307	1000,00	1116,51	1116510,00
17619	86:02:0902001:316	947,00	145,03	137343,41
17620	86:02:0808002:178	7000,00	153,61	1075270,00
17621	86:02:1214003:1890	76492,00	106,34	8134159,28
17622	86:02:1213001:242	2,00	145,14	290,28
17623	86:02:0000000:9022	32504,00	115,80	3763963,20
17624	86:02:1001004:1945	4413,00	145,87	643724,31

17625	86:02:1001003:5684	1226,00	153,61	188325,86
17626	86:02:1214001:1593	39240,00	147,70	5795748,00
17627	86:02:0808002:6648	1729,00	148,88	257413,52
17628	86:02:0808002:3144	223,00	178,42	39787,66
17629	86:02:1214001:2100	900,00	394,09	354681,00
17630	86:02:0404003:1600	12524,00	125,25	1568631,00
17631	86:02:0808002:7783	920,00	183,15	168498,00
17632	86:02:0707002:170	1000,00	221,65	221650,00
17633	86:02:0808002:8545	1326,00	152,43	202122,18
17634	86:02:1301002:114	4,00	210,32	841,28
17635	86:02:1206001:274	1151,00	423,51	487460,01
17636	86:02:1001003:1087	10878,00	127,61	1388141,58
17637	86:02:0808002:6982	25636,00	118,16	3029149,76
17638	86:02:0808002:730	179200,00	118,16	21174272,00
17639	86:02:1206001:703	3,00	155,76	467,28
17640	86:02:0000000:8857	4249,00	138,25	587424,25
17641	86:02:0808002:7557	211,00	178,42	37646,62
17642	86:02:1001004:497	5400,00	157,15	848610,00
17643	86:02:0707002:1196	767,00	966,90	741612,30
17644	86:02:0601001:1393	81,00	180,78	14643,18
17645	86:02:1001003:4398	278360,00	101,62	28286943,20
17646	86:02:0808002:1776	20885,00	144,92	3026654,20
17647	86:02:0707002:3826	17336,00	145,71	2526028,56
17648	86:02:1211007:80	677,00	770,01	521296,77
17649	86:00:0000000:6015	9900,00	0,43	4257,00
17650	86:02:0707002:1761	1000,00	395,11	395110,00
17651	86:02:0808002:4872	1340,00	152,43	204256,20
17652	86:02:0101004:278	27500,00	116,98	3216950,00
17653	86:02:0808002:3809	71283,00	125,25	8928195,75
17654	86:02:0707002:267	1000,00	224,86	224860,00
17655	86:02:1102001:487	427,00	125,06	53400,62
17656	86:02:0808002:8481	3500,00	140,61	492135,00
17657	86:02:0804001:434	1000,00	215,60	215600,00
17658	86:02:0808002:2630	5983,00	134,70	805910,10
17659	86:02:0707002:1901	1000,00	420,81	420810,00
17660	86:02:0707002:3547	801,00	790,23	632974,23
17661	86:02:1001003:4290	4180,00	138,25	577885,00
17662	86:02:0808002:6261	3201,00	121,70	389561,70
17663	86:02:1214001:3116	2010,00	289,11	581111,10
17664	86:02:1001003:2007	42581,00	112,25	4779717,25
17665	86:02:1101001:693	311,00	1138,28	354005,08
17666	86:02:1001003:7234	7372,00	131,16	966911,52
17667	86:00:0000000:29617	1908,00	171,33	326897,64
17668	86:02:1211006:115	1936,00	770,01	1490739,36
17669	86:02:1301001:254	386,00	133,50	51531,00
17670	86:02:0901001:86	1760,00	277,20	487872,00
17671	86:02:0707002:156	1000,00	224,86	224860,00
17672	86:02:1214001:4826	12,00	147,70	1772,40
17673	86:02:0707002:2903	1000,00	414,39	414390,00
17674	86:02:0000000:7941	1802209,00	142,93	257589732,37
17675	86:02:1201001:319	1328,00	1678,62	2229207,36
17676	86:02:0808002:2626	14054,00	124,07	1743679,78
17677	86:02:0704002:753	900,00	338,80	304920,00
17678	86:02:0808002:7833	70,00	180,78	12654,60
17679	86:02:0805001:1292	474,00	175,11	83002,14
17680	86:02:1211004:641	25,00	119,34	2983,50
17681	86:02:0404002:5257	132427,00	118,16	15647574,32
17682	86:02:0707002:1027	999,00	228,07	227841,93
17683	86:02:0707002:185	1000,00	224,86	224860,00
17684	86:02:1211005:108	36,00	131,16	4721,76
17685	86:02:1211004:600	24,00	119,34	2864,16
17686	86:02:1214003:2490	217731,00	101,62	22125824,22
17687	86:02:0404001:548	38997,00	113,43	4423429,71
17688	86:02:1301002:202	4,00	210,32	841,28
17689	86:00:0000000:21146	59347,00	0,43	25519,21
17690	86:02:1001004:2330	67872,00	93,35	6335851,20
17691	86:02:1214001:4784	94701,00	105,16	9958757,16
17692	86:02:1214003:1148	1404,00	176,06	247188,24
17693	86:02:0000000:7734	59418,00	127,61	7582330,98
17694	86:02:1001003:437	7914,00	129,98	1028661,72
17695	86:02:1102001:570	1892,00	147,70	279448,40
17696	86:02:0203001:1993	85148,00	122,89	10463837,72
17697	86:02:1301001:35	540,00	164,24	88689,60

17698	86:02:1214001:1687	12860,00	125,25	1610715,00
17699	86:02:1001002:21	9215,00	150,06	1382802,90
17700	86:02:1001004:1595	37002,00	113,43	4197136,86
17701	86:02:1001004:1530	1251,00	153,61	192166,11
17702	86:02:1401002:725	4,00	210,32	841,28
17703	86:02:0000000:8640	31329,00	115,80	3627898,20
17704	86:02:1214001:4999	450,00	748,47	336811,50
17705	86:00:0000000:20915	194500,00	0,43	83635,00
17706	86:02:1214003:526	102,00	180,78	18439,56
17707	86:02:1214001:1744	22900,00	119,34	2732886,00
17708	86:02:1001003:7172	4441,00	159,52	708428,32
17709	86:02:1209001:1120	2820,00	146,30	412566,00
17710	86:02:1001003:4094	114707,00	103,98	11927233,86
17711	86:02:0802001:525	2639,00	292,60	772171,40
17712	86:00:0000000:35143	13560,00	0,43	5830,80
17713	86:02:1214001:1846	349,00	170,15	59382,35
17714	86:02:0101005:205	52800,00	128,79	6800112,00
17715	86:02:0203001:2072	899,00	136,55	122758,45
17716	86:02:1211004:754	23,00	119,34	2744,82
17717	86:02:0000000:8741	1715422,00	87,44	149996499,68
17718	86:02:0808002:7926	517,00	165,42	85522,14
17719	86:02:1401002:921	4,00	210,32	841,28
17720	86:02:0707002:1640	900,00	1124,31	1011879,00
17721	86:02:0404003:2226	13,00	136,42	1773,46
17722	86:00:0000000:6706	217900,00	142,93	31144447,00
17723	86:02:0808002:5110	17148,00	121,70	2086911,60
17724	86:02:0808002:7938	42309,00	112,25	4749185,25
17725	86:02:0404001:787	5787,00	126,10	729740,70
17726	86:02:0808002:4941	7355,00	144,92	1065886,60
17727	86:02:0404003:1690	8638,00	136,42	1178395,96
17728	86:02:0707002:1447	1101,00	966,90	1064556,90
17729	86:02:1102001:428	12439,00	125,25	1557984,75
17730	86:02:0302002:1445	64790,00	93,35	6048146,50
17731	86:02:0808002:3283	55752,00	127,61	7114512,72
17732	86:02:1001003:5277	6083,00	114,62	697233,46
17733	86:02:0704002:651	1731,00	338,80	586462,80
17734	86:02:0902002:292	310,00	134,92	41825,20
17735	86:02:1211005:685	41,00	131,16	5377,56
17736	86:02:1101001:508	1225,00	300,30	367867,50
17737	86:02:0808002:551	61492,00	108,71	6684795,32
17738	86:02:0808002:8665	1497,00	144,92	216945,24
17739	86:02:1001002:950	337,00	151,99	51220,63
17740	86:02:1102001:500	94459,00	105,16	9933308,44
17741	86:02:1001002:942	4204,00	160,70	675582,80
17742	86:02:0902002:224	194940,00	101,62	19809802,80
17743	86:02:1102001:577	48414,00	129,98	6292851,72
17744	86:02:0404003:2008	34721,00	114,62	3979721,02
17745	86:02:0808002:8391	99,00	210,32	20821,68
17746	86:02:1213001:397	1095,00	592,91	649236,45
17747	86:02:0808002:4611	36593,00	98,07	3588675,51
17748	86:02:0808001:242	32000,00	134,70	4310400,00
17749	86:02:0404002:3837	2526,00	144,16	364148,16
17750	86:02:1001004:1446	3493,00	140,61	491150,73
17751	86:02:1214001:1854	24899,00	118,16	2942065,84
17752	86:02:1214001:3693	10100,00	148,88	1503688,00
17753	86:02:0501001:1354	1240,00	308,00	381920,00
17754	86:02:1001004:904	707,00	186,69	131989,83
17755	86:02:0802001:1077	2347,00	182,69	428773,43
17756	86:02:0808002:3508	1111,00	154,79	171971,69
17757	86:02:0404002:3811	127879,00	136,18	17414562,22
17758	86:02:1001003:140	3600,00	163,06	587016,00
17759	86:02:0301002:368	4030,00	261,80	1055054,00
17760	86:02:0404002:4955	109297,00	120,52	13172474,44
17761	86:02:0808001:481	1416,00	176,06	249300,96
17762	86:02:0808002:2235	86,00	144,92	12463,12
17763	86:02:1214003:2238	7064,00	132,34	934849,76
17764	86:02:1401002:1015	15,00	210,32	3154,80
17765	86:02:1204001:808	31,00	163,76	5076,56
17766	86:02:0808002:1045	800,00	159,52	127616,00
17767	86:02:1001001:269	1000,00	337,29	337290,00
17768	86:02:1207001:894	411,00	462,01	189886,11
17769	86:02:1214001:1553	7732,00	152,43	1178588,76
17770	86:02:0902001:283	2866,00	141,79	406370,14

17771	86:02:1301002:41	4,00	210,32	841,28
17772	86:02:0404002:5027	512,00	192,60	98611,20
17773	86:02:0707002:1220	12798,00	145,71	1864796,58
17774	86:02:0808002:5630	19994,00	119,34	2386083,96
17775	86:02:0404002:2423	346277,00	118,16	40916090,32
17776	86:02:1001003:7546	43897,00	142,99	6276832,03
17777	86:02:0601001:1697	4619,00	137,07	633126,33
17778	86:02:1401001:205	640,00	163,06	104358,40
17779	86:02:1214003:2810	5158,00	134,70	694782,60
17780	86:02:1001003:1157	7622,00	131,16	999701,52
17781	86:02:0808001:130	9,00	210,32	1892,88
17782	86:02:0703001:148	1549,00	485,11	751435,39
17783	86:02:1001002:389	6,00	180,78	1084,68
17784	86:02:0808002:5489	1748,00	148,88	260242,24
17785	86:02:0808002:9286	601,00	190,24	114334,24
17786	86:02:0000000:20	4800,00	135,88	652224,00
17787	86:02:0404002:4113	6378,00	133,52	851590,56
17788	86:02:0202001:105	1011,00	107,80	108985,80
17789	86:02:0601001:1124	4694,00	142,98	671148,12
17790	86:02:1206001:553	1226,16	155,76	190986,68
17791	86:02:0403001:363	214583,00	101,62	21805924,46
17792	86:02:1214003:1289	3800,00	161,88	615144,00
17793	86:02:0808002:1236	27689,00	144,92	4012689,88
17794	86:02:0808002:6010	132218,00	118,16	15622878,88
17795	86:02:0404003:1613	2793,00	142,97	399315,21
17796	86:02:0808002:5811	66,00	180,78	11931,48
17797	86:02:0601001:1398	218,00	178,42	38895,56
17798	86:02:0808002:1201	243,00	177,24	43069,32
17799	86:00:0000000:7326	20230000,00	0,42	8496600,00
17800	86:02:1207001:48	2664,00	669,91	1784640,24
17801	86:02:0808002:5467	87,00	180,78	15727,86
17802	86:02:1102001:349	117120,00	103,98	12178137,60
17803	86:02:0808002:4223	3271,00	141,79	463795,09
17804	86:02:1001002:285	1684,00	151,99	255951,16
17805	86:02:1214003:2987	1344,00	152,43	204865,92
17806	86:02:0808001:375	76106,00	106,34	8093112,04
17807	86:02:0806001:204	4014,00	161,70	649063,80
17808	86:02:0808002:2310	63670,00	144,92	9227056,40
17809	86:02:1001001:73	1200,00	337,29	404748,00
17810	86:00:0000000:27447	150400,00	0,43	64672,00
17811	86:02:1209001:1394	1222,00	146,30	178778,60
17812	86:02:1102001:484	471,00	125,06	58903,26
17813	86:02:1102001:341	83317,00	125,06	10419624,02
17814	86:02:0808002:2224	528,00	144,92	76517,76
17815	86:02:0704002:1086	885,00	498,24	440942,40
17816	86:02:0704001:675	3370,00	508,21	1712667,70
17817	86:02:1001002:782	24151,00	102,80	2482722,80
17818	86:02:0707002:858	981,00	228,07	223736,67
17819	86:02:0404002:5463	45991,00	112,25	5162489,75
17820	86:02:0707002:181	1000,00	224,86	224860,00
17821	86:02:1001003:7023	6,00	210,32	1261,92
17822	86:02:0000000:7296	54547,00	142,93	7796402,71
17823	86:02:1401001:1789	428,00	135,09	57818,52
17824	86:02:0808002:3262	19393,00	120,52	2337244,36
17825	86:02:0808002:2623	722,00	144,92	104632,24
17826	86:02:0704002:755	3131,00	1269,62	3975180,22
17827	86:02:1001003:512	1235,00	142,99	176592,65
17828	86:02:0808002:2993	32738,00	114,62	3752429,56
17829	86:02:0301001:368	936,00	200,20	187387,20
17830	86:02:0808002:6348	431,00	167,79	72317,49
17831	86:02:0404002:5537	26157,00	136,18	3562060,26
17832	86:02:0802001:595	1044,00	292,60	305474,40
17833	86:02:0707002:1318	1000,00	966,90	966900,00
17834	86:02:1204001:133	1344,00	254,10	341510,40
17835	86:02:0707002:2685	1000,00	417,60	417600,00
17836	86:02:1001003:4264	28,00	142,99	4003,72
17837	86:02:1401001:136	3450,00	140,61	485104,50
17838	86:02:1214003:896	2555,00	167,79	428703,45
17839	86:02:1001004:84	10000,00	148,88	1488800,00
17840	86:02:1211007:615	571,00	662,21	378121,91
17841	86:02:1001003:6198	8911,00	111,07	989744,77
17842	86:02:0808002:5506	2599,00	122,89	319391,11
17843	86:02:0404003:1495	129799,00	102,80	13343337,20

17844	86:02:1214001:2388	1500,00	82,23	123345,00
17845	86:02:1214001:5454	10000,00	124,29	1242900,00
17846	86:02:0805001:252	649,00	2186,83	1419252,67
17847	86:02:0000000:7315	32615,00	115,80	3776817,00
17848	86:02:1001003:7011	5907,00	155,97	921314,79
17849	86:02:0808001:531	8776,00	128,79	1130261,04
17850	86:02:0802001:582	1959,00	438,91	859824,69
17851	86:02:0404003:1408	24337,00	118,16	2875659,92
17852	86:02:1001004:2046	8275,00	129,98	1075584,50
17853	86:00:0000000:12957	2507,00	0,43	1078,01
17854	86:02:1001003:6407	22178,00	119,34	2646722,52
17855	86:02:0404002:5258	5567,00	134,70	749874,90
17856	86:02:0705001:164	339,00	420,39	142512,21
17857	86:02:0404002:3325	772,00	159,52	123149,44
17858	86:02:0707002:1726	1000,00	414,39	414390,00
17859	86:02:1214001:4974	638,00	748,47	477523,86
17860	86:02:0707002:816	966,00	228,07	220315,62
17861	86:02:0808002:658	7837,60	131,16	1027979,62
17862	86:02:1211007:1662	877,00	662,21	580758,17
17863	86:02:0707002:3053	5000,00	158,33	791650,00
17864	86:02:1211006:470	40,00	144,16	5766,40
17865	86:02:1001004:1639	205,00	153,61	31490,05
17866	86:02:1001003:7666	236798,00	101,62	24063412,76
17867	86:02:0404002:2599	63585,00	108,71	6912325,35
17868	86:02:0704002:499	23,00	338,80	7792,40
17869	86:02:1001004:55	5300,00	134,70	713910,00
17870	86:02:0808002:1657	17500,00	121,70	2129750,00
17871	86:02:0808002:1025	470,00	166,61	78306,70
17872	86:02:0404002:5524	1492,00	136,18	203180,56
17873	86:02:0000000:7384	116413,00	0,43	50057,59
17874	86:02:0705001:361	1887,00	800,81	1511128,47
17875	86:02:1001003:5435	295004,00	101,62	29978306,48
17876	86:02:0808002:4733	1304,00	152,43	198768,72
17877	86:02:0302002:1431	787,00	159,52	125542,24
17878	86:02:0808002:8958	200,00	179,60	35920,00
17879	86:02:0808002:2249	68500,00	107,53	7365805,00
17880	86:02:1001003:1089	5460,00	142,99	780725,40
17881	86:02:1214001:3168	2009,00	285,89	574353,01
17882	86:02:0404002:3504	150,00	210,32	31548,00
17883	86:02:1001003:7009	62990,00	126,43	7963825,70
17884	86:02:0000000:7889	1172394,00	118,16	138530075,04
17885	86:02:0404001:1020	21142,00	119,34	2523086,28
17886	86:02:0808002:5337	6331,00	133,52	845315,12
17887	86:02:0808002:2374	4,00	144,92	579,68
17888	86:02:0707002:568	2000,00	54,61	109220,00
17889	86:02:0404001:1153	12801,00	125,25	1603325,25
17890	86:02:1214001:3129	2009,00	285,89	574353,01
17891	86:02:0808002:4571	14528,00	124,07	1802488,96
17892	86:02:0808002:9084	251,00	176,06	44191,06
17893	86:02:1214003:762	2482,00	144,16	357805,12
17894	86:02:1001004:1342	2762,00	142,97	394883,14
17895	86:02:0601001:992	11929,00	0,43	5129,47
17896	86:02:1214001:2663	79,00	147,70	11668,30
17897	86:02:1101001:178	1457,00	254,10	370223,70
17898	86:02:0203001:2862	984,00	155,97	153474,48
17899	86:02:0808002:983	480,00	166,61	79972,80
17900	86:02:0404002:5373	34202,00	133,52	4566651,04
17901	86:02:0707002:3432	1420,00	199,16	282807,20
17902	86:02:1214001:4767	3340,00	140,61	469637,40
17903	86:02:1205001:178	3090,00	277,20	856548,00
17904	86:02:0000000:8570	27214,00	142,93	3889697,02
17905	86:02:0000000:7211	169787,00	101,62	17253754,94
17906	86:02:0202001:153	1240,00	138,60	171864,00
17907	86:02:1401001:9	45700,00	87,44	3996008,00
17908	86:02:1001003:4025	57133,00	109,89	6278345,37
17909	86:02:0404002:3450	1137,00	154,79	175996,23
17910	86:02:0707002:3212	1000,00	809,50	809500,00
17911	86:02:0707002:3283	999,00	231,29	231058,71
17912	86:02:0807001:26	650,00	277,20	180180,00
17913	86:02:0707002:3845	427,00	966,90	412866,30
17914	86:02:0901001:486	1246,00	569,81	709983,26
17915	86:02:0404002:1737	64,00	180,78	11569,92
17916	86:02:1211007:489	47,00	125,25	5886,75

17917	86:02:0707002:1535	900,00	1124,31	1011879,00
17918	86:02:0404002:2415	1999,00	147,70	295252,30
17919	86:02:1401001:1831	2195,00	146,52	321611,40
17920	86:02:0201001:857	225,00	157,65	35471,25
17921	86:00:0000000:35097	204800,00	118,16	24199168,00
17922	86:02:1001003:6998	55529,00	109,89	6102081,81
17923	86:02:0808002:3476	23436,00	119,34	2796852,24
17924	86:02:0705001:243	271,00	592,91	160678,61
17925	86:02:0707002:3384	993,00	199,16	197765,88
17926	86:02:0707002:2838	1000,00	398,33	398330,00
17927	86:02:0704002:691	700,00	338,80	237160,00
17928	86:02:0707002:3737	799,00	754,89	603157,11
17929	86:02:1214001:1911	833,00	1678,62	1398290,46
17930	86:02:0404001:228	165700,00	126,10	20894770,00
17931	86:02:1001003:6171	34757,00	142,99	4969903,43
17932	86:02:1001003:962	7725,00	131,16	1013211,00
17933	86:00:0000000:39709	2000,00	142,93	285860,00
17934	86:02:0404002:2779	1130022,00	87,44	98809123,68
17935	86:02:0301001:375	1580,00	223,30	352814,00
17936	86:02:1212001:51	3692,00	92,40	341140,80
17937	86:02:1301002:465	355693,00	199,79	71063904,47
17938	86:02:0404001:243	9500,00	126,10	1197950,00
17939	86:02:0203002:10	3904,00	142,16	554992,64
17940	86:02:1213001:398	146,00	145,14	21190,44
17941	86:02:0707002:3650	800,00	806,29	645032,00
17942	86:02:0808002:6150	78,00	180,78	14100,84
17943	86:02:1401002:759	4,00	210,32	841,28
17944	86:02:0801001:1498	601,00	163,06	97999,06
17945	86:02:0101004:290	29160,00	116,98	3411136,80
17946	86:02:0702001:599	4316,00	118,16	509978,56
17947	86:02:0808002:7671	3540,00	120,52	426640,80
17948	86:02:0000000:7624	82100,00	124,07	10186147,00
17949	86:02:1401002:877	4,00	210,32	841,28
17950	86:02:0808002:879	52920,00	111,07	5877824,40
17951	86:02:0707002:3367	1046,00	195,95	204963,70
17952	86:02:0808002:7786	5684,00	134,70	765634,80
17953	86:02:0704001:549	1798,00	292,60	526094,80
17954	86:02:0808002:1701	2327,00	168,97	393193,19
17955	86:02:0808002:2299	2270,00	144,92	328968,40
17956	86:02:0808002:6071	31472,00	144,92	4560922,24
17957	86:02:0808002:4869	61,00	155,97	9514,17
17958	86:02:1301002:22	4,00	210,32	841,28
17959	86:02:1001003:417	2150,00	146,52	315018,00
17960	86:02:1001003:770	3005,00	141,79	426078,95
17961	86:02:1001004:2087	271,00	145,87	39530,77
17962	86:02:0808002:5253	368,00	170,15	62615,20
17963	86:02:0808002:339	2500,00	167,79	419475,00
17964	86:02:1102001:1020	120015,00	119,34	14322590,10
17965	86:02:0000000:8790	640684,00	101,62	65106308,08
17966	86:02:0808002:3110	1231,00	153,61	189093,91
17967	86:02:1001003:326	42,00	210,32	8833,44
17968	86:02:0808002:7047	24514,00	118,16	2896574,24
17969	86:02:0301002:203	1674,00	261,80	438253,20
17970	86:02:1201001:44	792,00	1116,51	884275,92
17971	86:02:0404001:1287	3097,00	126,10	390531,70
17972	86:02:0404002:1742	5402,00	134,70	727649,40
17973	86:00:0000000:19817	64200,00	126,43	8116806,00
17974	86:00:0000000:44597	106600,00	120,52	12847432,00
17975	86:02:0101004:285	52500,00	111,07	5831175,00
17976	86:02:0808002:8480	53574,00	111,07	5950464,18
17977	86:02:0808002:143	6800,00	153,61	1044548,00
17978	86:02:0000000:8822	8848,00	128,79	1139533,92
17979	86:02:1401002:898	4,00	210,32	841,28
17980	86:02:1214004:372	3974,00	173,69	690244,06
17981	86:02:0000000:7479	704900,00	118,16	83290984,00
17982	86:02:0707002:900	1011,00	224,86	227333,46
17983	86:02:0203001:1997	11765,00	126,43	1487448,95
17984	86:02:1001004:1535	14451,00	124,07	1792935,57
17985	86:00:0000000:37032	28247,00	0,42	11863,74
17986	86:02:1001003:2667	15106,00	142,99	2160006,94
17987	86:02:0804001:757	784,00	215,60	169030,40
17988	86:02:0000000:8330	103178,00	105,16	10850198,48
17989	86:02:0808002:6272	37408,00	113,43	4243189,44

17990	86:02:0801001:496	480,00	269,50	129360,00
17991	86:02:0000000:7790	598102,00	101,62	60779125,24
17992	86:00:0000000:39246	24060,00	0,42	10105,20
17993	86:02:0704002:683	1617,00	338,80	547839,60
17994	86:02:0501001:98	2505,00	531,31	1330931,55
17995	86:02:1214001:1175	218517,00	87,44	19107126,48
17996	86:02:0404003:314	3727,00	139,43	519655,61
17997	86:02:0808002:2419	9630,00	144,92	1395579,60
17998	86:02:0808002:5145	221820,00	118,16	26210251,20
17999	86:02:1101001:206	992,00	231,00	229152,00
18000	86:00:0000000:11430	91000,00	0,43	39130,00
18001	86:02:0804001:15	1161,00	215,60	250311,60
18002	86:02:0404002:3386	25948,00	118,16	3066015,68
18003	86:02:0808002:3736	2633,00	142,97	376440,01
18004	86:02:0601001:1187	260,00	176,06	45775,60
18005	86:02:0707002:3401	1022,00	195,95	200260,90
18006	86:02:0802001:486	1874,00	292,60	548332,40
18007	86:02:1214001:3982	205955,00	118,16	24335642,80
18008	86:02:1001003:6170	4823,00	142,99	689640,77
18009	86:02:1214001:3961	817,00	184,33	150597,61
18010	86:02:1214003:789	53780,00	111,07	5973344,60
18011	86:02:0707002:3370	1027,00	228,07	234227,89
18012	86:02:1001003:6948	55945,00	109,89	6147796,05
18013	86:02:1214001:1119	29307,00	116,98	3428332,86
18014	86:02:0404002:377	9,00	210,32	1892,88
18015	86:02:0704002:711	4288,00	408,11	1749975,68
18016	86:02:0808002:7455	32736,00	114,62	3752200,32
18017	86:02:0601001:1830	328723,00	101,62	33404831,26
18018	86:02:1211007:597	22,00	125,25	2755,50
18019	86:02:0808002:63	397658,00	87,44	34771215,52
18020	86:02:1214003:2812	36339,00	113,43	4121932,77
18021	86:02:0902002:44	15930,00	6,10	97173,00
18022	86:02:1401002:967	4,00	210,32	841,28
18023	86:02:1001003:320	42,00	210,32	8833,44
18024	86:02:0101004:280	236601,00	101,62	24043393,62
18025	86:02:0801001:60	541,00	207,90	112473,90
18026	86:02:0808002:1508	5836,00	144,92	845753,12
18027	86:02:0808002:1653	610,00	163,06	99466,60
18028	86:02:0808002:587	255600,00	101,62	25974072,00
18029	86:02:1214003:3174	109668,00	140,69	15429190,92
18030	86:02:0203001:2008	21145,00	119,34	2523444,30
18031	86:02:1001003:4382	20770,00	119,34	2478691,80
18032	86:02:1001003:7629	1232,00	153,61	189247,52
18033	86:02:0808002:3126	2342,00	145,34	340386,28
18034	86:02:0707002:1693	1000,00	385,48	385480,00
18035	86:02:1001003:33	6031,00	154,79	933538,49
18036	86:02:0808001:514	23442,00	119,34	2797568,28
18037	86:02:0808002:6620	6575,00	153,61	1009985,75
18038	86:02:0808002:6164	160,00	155,97	24955,20
18039	86:02:0808002:3906	36949,00	113,43	4191125,07
18040	86:02:0808002:5645	27613,00	100,44	2773449,72
18041	86:02:1211007:737	37,00	125,25	4634,25
18042	86:02:1214001:5083	48354,00	112,25	5427736,50
18043	86:02:0707002:1286	1500,00	966,90	1450350,00
18044	86:02:1102001:506	180140,00	118,16	21285342,40
18045	86:02:0808002:4198	4407,00	137,07	604067,49
18046	86:02:0404002:3596	274807,00	118,16	32471195,12
18047	86:02:0808002:753	22220,00	119,34	2651734,80
18048	86:02:0000000:7878	61258,00	126,43	7744848,94
18049	86:02:0404002:5245	359,00	198,51	71265,09
18050	86:02:1211007:1083	33,00	125,25	4133,25
18051	86:02:1001003:570	52572,00	111,07	5839172,04
18052	86:00:0000000:30143	101045,00	121,70	12297176,50
18053	86:02:0808002:7704	6055,00	133,52	808463,60
18054	86:02:0902001:1414	10000,00	148,88	1488800,00
18055	86:02:0808002:2335	85,00	180,78	15366,30
18056	86:02:0601001:1128	5632,00	134,70	758630,40
18057	86:02:0808002:914	51866,00	111,07	5760756,62
18058	86:02:1001003:2638	108,00	210,32	22714,56
18059	86:02:0707002:1556	900,00	1124,31	1011879,00
18060	86:02:0808002:5615	829,00	184,33	152809,57
18061	86:02:0000000:7400	58000,00	127,61	7401380,00
18062	86:00:0000000:2120	601800,00	142,93	86015274,00

18063	86:02:0801001:1531	219,00	373,68	81835,92
18064	86:02:0707002:3116	1000,00	806,29	806290,00
18065	86:02:1211006:189	36,00	144,16	5189,76
18066	86:02:0404001:42	80000,00	124,07	9925600,00
18067	86:02:0803001:272	400,00	280,26	112104,00
18068	86:02:0501001:322	640,00	308,00	197120,00
18069	86:02:0404002:3612	284547,00	118,16	33622073,52
18070	86:02:0404002:2163	163,00	180,78	29467,14
18071	86:02:0301002:402	3707,00	261,80	970492,60
18072	86:02:1205001:524	1500,00	184,80	277200,00
18073	86:02:1001004:1496	467,00	166,61	77806,87
18074	86:02:0808001:1054	41402,00	131,16	5430286,32
18075	86:02:1214001:1766	957,00	1116,51	1068500,07
18076	86:02:1001003:517	328,00	199,69	65498,32
18077	86:02:1211005:938	32,00	131,16	4197,12
18078	86:02:0808002:4100	133172,00	101,62	13532938,64
18079	86:02:0000000:7872	510021,00	118,16	60264081,36
18080	86:02:0707002:2828	1000,00	417,60	417600,00
18081	86:02:0404003:1515	43392,00	112,25	4870752,00
18082	86:02:1214001:1613	2178,00	146,52	319120,56
18083	86:02:0404002:1745	25387,00	118,16	2999727,92
18084	86:02:1211007:75	2068,00	662,21	1369450,28
18085	86:02:0808002:5735	8676,00	150,06	1301920,56
18086	86:02:1203001:682	583,00	107,80	62847,40
18087	86:02:0808002:940	40428,00	112,25	4538043,00
18088	86:02:0404002:347	9,00	210,32	1892,88
18089	86:02:0601001:70	3600,00	163,06	587016,00
18090	86:02:0705001:209	1200,00	454,31	545172,00
18091	86:02:0707002:3508	800,00	738,83	591064,00
18092	86:02:1001003:1011	52628,00	111,07	5845391,96
18093	86:02:1214004:146	4,00	210,32	841,28
18094	86:02:0808002:645	65100,00	108,71	7077021,00
18095	86:02:0707002:345	1000,00	221,65	221650,00
18096	86:02:0203001:607	344624,00	101,62	35020690,88
18097	86:02:0808002:9307	725,00	160,70	116507,50
18098	86:00:0000000:6267	230400000,00	0,43	99072000,00
18099	86:02:0501001:80	1496,00	308,00	460768,00
18100	86:02:1301002:108	4,00	210,32	841,28
18101	86:02:0808002:2420	11807,00	144,92	1711070,44
18102	86:02:0707002:2609	1000,00	414,39	414390,00
18103	86:02:1205001:380	3642,00	269,88	982902,96
18104	86:02:0707002:3332	1006,00	199,16	200354,96
18105	86:02:0707002:1015	984,00	224,86	221262,24
18106	86:02:0201001:10	1576,00	177,10	279109,60
18107	86:02:1214001:5426	10000,00	124,29	1242900,00
18108	86:00:0000000:26477	20767,00	0,43	8929,81
18109	86:02:0707002:2268	1000,00	414,39	414390,00
18110	86:02:1001003:310	70410,00	125,25	8818852,50
18111	86:02:0707002:3713	743,00	661,73	491665,39
18112	86:02:0000000:302	5089,00	142,93	727370,77
18113	86:02:1001004:1185	3053,00	141,79	432884,87
18114	86:02:1001003:257	645,00	189,06	121943,70
18115	86:02:0808001:245	91826,00	32,32	2967816,32
18116	86:02:0808002:2594	784,00	144,92	113617,28
18117	86:02:1001003:1230	58,00	180,78	10485,24
18118	86:02:1214001:932	300,00	202,05	60615,00
18119	86:02:0000000:8408	366497,00	142,93	52383416,21
18120	86:02:0404003:1672	1429,00	151,24	216121,96
18121	86:02:0804001:188	2554,00	215,60	550642,40
18122	86:02:0707002:2420	1000,00	420,81	420810,00
18123	86:02:1001003:6291	10332,00	0,43	4442,76
18124	86:02:1001003:1946	13497,00	125,25	1690499,25
18125	86:02:0404001:967	152383,00	101,62	15485160,46
18126	86:02:0404002:3278	227867,00	118,16	26924764,72
18127	86:02:0808002:4870	647,00	189,06	122321,82
18128	86:02:0501001:1274	1498,00	454,31	680556,38
18129	86:02:1001004:1329	1362,00	152,43	207609,66
18130	86:02:0404002:2499	18366,00	120,52	2213470,32
18131	86:02:1211005:962	33,00	131,16	4328,28
18132	86:02:1401002:720	4,00	210,32	841,28
18133	86:02:0808002:5525	6529,00	133,52	871752,08
18134	86:02:1001004:1491	107,00	180,78	19343,46
18135	86:02:0404002:5028	17585,00	121,70	2140094,50

18136	86:02:0801001:1234	5950,00	155,06	922607,00
18137	86:02:0203001:3127	57956,00	109,89	6368784,84
18138	86:02:1207001:148	3538,00	385,01	1362165,38
18139	86:02:1001004:1571	16383,00	122,89	2013306,87
18140	86:00:0000000:5932	2900,00	0,42	1218,00
18141	86:02:0000000:217	18740,00	120,52	2258544,80
18142	86:02:0707002:3271	1000,00	195,95	195950,00
18143	86:02:1001003:186	4164,00	138,25	575673,00
18144	86:02:0000000:8813	394106,00	142,93	56329570,58
18145	86:02:1001004:1928	12043,00	145,87	1756712,41
18146	86:02:0601001:1249	12410,00	125,25	1554352,50
18147	86:02:0808002:4138	1133,00	154,79	175377,07
18148	86:02:0000000:7904	74241,00	125,25	9298685,25
18149	86:02:1207001:373	1500,00	669,91	1004865,00
18150	86:02:1211007:750	28,00	125,25	3507,00
18151	86:02:1001003:1990	386,00	170,15	65677,90
18152	86:02:1401002:843	4,00	210,32	841,28
18153	86:02:1001003:6549	11674,00	126,43	1475943,82
18154	86:02:0808002:3267	11650,00	126,43	1472909,50
18155	86:02:1207001:604	64,00	183,54	11746,56
18156	86:02:0804001:295	730,00	215,60	157388,00
18157	86:02:0808002:1323	17,00	180,78	3073,26
18158	86:02:0707002:229	1003,00	224,86	225534,58
18159	86:02:1214001:5157	769,00	677,80	521228,20
18160	86:02:0808002:7628	14265,00	124,07	1769858,55
18161	86:02:0808002:4745	198,00	179,60	35560,80
18162	86:02:0704002:729	1226,00	508,21	623065,46
18163	86:02:0808002:4612	84,00	180,78	15185,52
18164	86:02:0404002:3709	1021,00	155,97	159245,37
18165	86:02:0901001:551	1800,00	438,91	790038,00
18166	86:02:0808002:5353	17,00	180,78	3073,26
18167	86:02:1214004:103	4,00	210,32	841,28
18168	86:02:0808002:472	2100,00	170,15	357315,00
18169	86:02:0808002:903	19780,00	120,52	2383885,60
18170	86:02:0000000:8462	15280,00	122,89	1877759,20
18171	86:02:0804001:91	822,00	215,60	177223,20
18172	86:02:0707001:673	8586,00	128,79	1105790,94
18173	86:02:0404002:3447	8413,00	129,98	1093521,74
18174	86:02:1001003:1972	31,00	180,78	5604,18
18175	86:02:0404002:3580	256,00	176,06	45071,36
18176	86:02:0804001:1129	800,00	323,40	258720,00
18177	86:02:0802001:1360	1125,00	292,60	329175,00
18178	86:02:0404002:4073	1216,00	153,61	186789,76
18179	86:02:1214001:1327	95281,00	105,16	10019749,96
18180	86:02:0703001:545	32,00	167,69	5366,08
18181	86:02:1001003:401	7605,00	131,16	997471,80
18182	86:02:1102001:685	414,00	168,97	69953,58
18183	86:02:0804001:1130	6636,00	8,98	59591,28
18184	86:02:0801001:380	483,00	389,25	188007,75
18185	86:02:0404002:3487	21426,00	139,43	2987427,18
18186	86:02:1001003:6209	712,00	160,70	114418,40
18187	86:02:0808002:5922	463,00	142,97	66195,11
18188	86:02:1214003:99	43460,00	131,16	5700213,60
18189	86:02:0808002:1578	2368,00	1398,25	3311056,00
18190	86:02:0808002:6089	7206,00	144,92	1044293,52
18191	86:02:0808002:5280	537,00	164,24	88196,88
18192	86:02:0404002:3502	269683,00	118,16	31865743,28
18193	86:02:0707002:3687	800,00	799,86	639888,00
18194	86:02:1211003:8	827,00	662,21	547647,67
18195	86:02:1214001:3533	302438,00	101,62	30733749,56
18196	86:02:1401002:724	4,00	210,32	841,28
18197	86:02:0705001:432	24,00	156,88	3765,12
18198	86:02:0502001:1	57600,00	142,93	8232768,00
18199	86:02:0808001:879	926,00	67,51	62514,26
18200	86:02:0808002:9280	46862,00	112,25	5260259,50
18201	86:02:0808002:7447	173613,00	118,16	20514112,08
18202	86:02:0707002:2086	1000,00	417,60	417600,00
18203	86:02:0808002:8039	1534,00	128,79	197563,86
18204	86:02:0808002:1735	860,00	144,92	124631,20
18205	86:02:0000000:6619	600,00	231,29	138774,00
18206	86:02:1211007:1109	35,00	125,25	4383,75
18207	86:02:1207001:297	1079,00	446,61	481892,19
18208	86:02:1211005:452	2088,00	146,52	305933,76

18209	86:02:0301002:98	735,00	300,30	220720,50
18210	86:02:0707002:970	999,00	228,07	227841,93
18211	86:02:1214001:1155	2650,00	142,97	378870,50
18212	86:02:1001002:68	2151150,00	87,44	188096556,00
18213	86:02:0808002:3496	13187,00	145,34	1916598,58
18214	86:02:0403001:539	730,00	186,69	136283,70
18215	86:02:0101005:143	1000451,00	118,16	118213290,16
18216	86:02:0501001:370	1640,00	531,31	871348,40
18217	86:02:1214001:5492	109216,00	120,52	13162712,32
18218	86:02:0404002:2864	2636,00	142,97	376868,92
18219	86:02:0404002:2944	52585,00	128,79	6772422,15
18220	86:02:0707002:3376	1073,00	199,16	213698,68
18221	86:00:0000000:11575	12463,00	145,34	1811372,42
18222	86:02:1214003:1334	14390,00	106,34	1530232,60
18223	86:02:0808002:755	189671,00	101,62	19274367,02
18224	86:02:0808002:9434	1254,00	132,34	165954,36
18225	86:02:1213001:932	4838,00	186,84	903931,92
18226	86:02:0808002:6909	7026,00	132,34	929820,84
18227	86:02:0808002:7895	12165,00	108,71	1322457,15
18228	86:02:0601001:54	4400,00	142,98	629112,00
18229	86:02:0000000:7409	298143,00	118,16	35228576,88
18230	86:02:0808001:1273	502,00	76,49	38397,98
18231	86:02:0808002:4750	4490,00	159,52	716244,80
18232	86:02:1206001:168	103,00	546,71	56311,13
18233	86:02:1001003:119	16564,00	121,70	2015838,80
18234	86:02:0804001:282	772,00	215,60	166443,20
18235	86:02:0801001:49	1300,00	284,90	370370,00
18236	86:02:1401001:8594	598,00	190,24	113763,52
18237	86:02:0808002:1668	1322,00	152,43	201512,46
18238	86:02:1211006:952	12950,00	269,88	3494946,00
18239	86:02:0707002:3759	1000,00	966,90	966900,00
18240	86:02:0404002:3183	3285,00	141,79	465780,15
18241	86:02:0808002:2472	377,00	170,15	64146,55
18242	86:02:0808002:5528	2860,00	165,42	473101,20
18243	86:02:0804001:1214	993,00	215,60	214090,80
18244	86:02:0808002:1092	4020,00	138,25	555765,00
18245	86:02:0707002:771	904,00	1124,31	1016376,24
18246	86:02:1213001:900	1439,00	762,31	1096964,09
18247	86:02:0404002:3823	9350,00	0,43	4020,50
18248	86:02:1209001:1012	152,00	1313,40	199636,80
18249	86:02:0801001:68	1299,00	269,50	350080,50
18250	86:02:1214003:649	8813,00	128,79	1135026,27
18251	86:02:1214001:3418	29805,00	115,80	3451419,00
18252	86:02:0808002:873	27450,00	116,98	3211101,00
18253	86:02:0808002:4673	9039,00	111,07	1003961,73
18254	86:02:0902001:1410	6400,00	133,52	854528,00
18255	86:02:0704001:209	1012,00	508,21	514308,52
18256	86:02:0808002:7715	254,00	204,42	51922,68
18257	86:02:0601001:1705	842,00	158,33	133313,86
18258	86:02:1211005:1496	37,00	131,16	4852,92
18259	86:02:1204001:506	2270,00	215,60	489412,00
18260	86:02:0707002:3234	7159,00	547,25	3917762,75
18261	86:02:0707002:2687	1000,00	414,39	414390,00
18262	86:02:0808002:5065	5307,00	134,70	714852,90
18263	86:02:0804001:21	1030,00	323,40	333102,00
18264	86:02:1401002:1010	4,00	210,32	841,28
18265	86:02:1214004:240	1,00	173,69	173,69
18266	86:02:1214003:808	1564,00	150,06	234693,84
18267	86:02:1214003:1047	58994,00	109,89	6482850,66
18268	86:02:0301002:263	2322,00	169,40	393346,80
18269	86:02:0805001:190	665,00	3280,24	2181359,60
18270	86:02:0707002:2930	1000,00	356,57	356570,00
18271	86:02:0901001:178	1863,00	662,21	1233697,23
18272	86:02:0101004:228	401939,00	101,62	40845041,18
18273	86:00:0000000:16098	44985,00	0,43	19343,55
18274	86:02:0404002:3047	49474,00	111,07	5495077,18
18275	86:02:0808002:685	15816,00	122,89	1943628,24
18276	86:02:1001003:714	189,00	142,99	27025,11
18277	86:02:0000000:9045	133873,00	87,44	11705855,12
18278	86:02:1214001:1823	175,00	180,78	31636,50
18279	86:02:1204001:792	1593,00	249,12	396848,16
18280	86:00:0000000:42633	43500,00	131,16	5705460,00
18281	86:02:0704002:741	1317,00	508,21	669312,57

18282	86:02:1001004:1438	128,00	210,32	26920,96
18283	86:02:0808002:8973	866,00	158,33	137113,78
18284	86:02:0404003:1599	2849,00	141,79	403959,71
18285	86:02:0501001:162	2,00	531,31	1062,62
18286	86:00:0000000:6186	79200,00	124,07	9826344,00
18287	86:02:1001002:1137	109161,00	151,99	16591380,39
18288	86:02:0404002:887	870,00	158,33	137747,10
18289	86:02:1214003:1124	41232,00	112,25	4628292,00
18290	86:02:1001002:1271	13640,00	106,34	1450477,60
18291	86:02:0707002:2689	1000,00	417,60	417600,00
18292	86:02:0704001:1809	510,00	354,20	180642,00
18293	86:02:0808002:3657	65,00	180,78	11750,70
18294	86:02:1001003:602	156,00	210,32	32809,92
18295	86:02:0404002:3775	154883,00	101,62	15739210,46
18296	86:02:1214003:3151	6047,00	133,52	807395,44
18297	86:02:0707002:4739	751,00	1124,31	844356,81
18298	86:02:0707002:2821	1000,00	417,60	417600,00
18299	86:02:0808001:702	39045,00	113,43	4428874,35
18300	86:02:0501001:228	1551,00	531,31	824061,81
18301	86:02:1301002:307	4,00	210,32	841,28
18302	86:02:0302002:833	177714,00	101,62	18059296,68
18303	86:02:0707002:220	1001,00	224,86	225084,86
18304	86:02:0707001:189	44503,00	112,25	4995461,75
18305	86:02:0808002:1517	866,00	158,33	137113,78
18306	86:02:0203001:1926	319749,00	101,62	32492893,38
18307	86:02:0808002:4732	205,00	178,42	36576,10
18308	86:00:0000000:42753	53070,00	0,43	22820,10
18309	86:02:0707002:3257	536,00	92,16	49397,76
18310	86:02:0707002:3122	10100,00	145,71	1471671,00
18311	86:02:0000000:7393	202967,00	118,16	23982580,72
18312	86:02:1001003:1890	2000,00	147,70	295400,00
18313	86:02:1202001:26	2816,00	22,49	63331,84
18314	86:02:1211006:1	1083,00	662,21	717173,43
18315	86:02:1102001:877	5382,00	134,70	724955,40
18316	86:02:0808002:7376	55336,00	94,53	5230912,08
18317	86:02:0808002:5394	564,00	141,79	79969,56
18318	86:02:0000000:244	603420,00	101,62	61319540,40
18319	86:00:0000000:34650	178596,00	0,43	76796,28
18320	86:02:1001003:1156	30714,00	115,80	3556681,20
18321	86:02:0203001:2576	249197,00	118,16	29445117,52
18322	86:00:0000000:36935	1429,00	0,42	600,18
18323	86:02:0808002:1675	20060,00	119,34	2393960,40
18324	86:02:1209001:1102	1520,00	223,30	339416,00
18325	86:00:0000000:22874	84055,00	124,07	10428703,85
18326	86:02:1206001:440	1454,00	361,90	526202,60
18327	86:02:1211007:1195	2488,00	993,31	2471355,28
18328	86:02:0404001:229	63500,00	126,10	8007350,00
18329	86:02:0601001:686	202,00	142,98	28881,96
18330	86:02:0707002:4701	1003762,00	129,47	129957066,14
18331	86:02:0601001:1382	1144,00	154,79	177079,76
18332	86:02:0404003:345	6885,00	132,34	911160,90
18333	86:02:0000000:8881	747,00	323,40	241579,80
18334	86:02:1206001:707	3,00	155,76	467,28
18335	86:02:0601001:1907	3298,00	141,79	467623,42
18336	86:02:1207001:215	1750,00	385,01	673767,50
18337	86:02:0707002:2345	1000,00	398,33	398330,00
18338	86:00:0000000:6028	399500,00	118,16	47204920,00
18339	86:02:0808002:7443	8491,00	129,98	1103660,18
18340	86:02:0901001:532	572,00	454,31	259865,32
18341	86:02:0000000:8014	30000,00	3579,35	107380500,00
18342	86:02:1214003:482	4161,00	138,25	575258,25
18343	86:02:0808002:2289	25085,00	118,16	2964043,60
18344	86:02:1214003:424	4504,00	137,07	617363,28
18345	86:02:0707002:2693	1000,00	417,60	417600,00
18346	86:02:0404002:4674	126,00	210,32	26500,32
18347	86:02:0404001:589	16749,00	121,70	2038353,30
18348	86:02:0101003:82	66903,00	108,71	7273025,13
18349	86:02:0601001:707	3445,00	140,61	484401,45
18350	86:02:0808002:7789	155,00	180,78	28020,90
18351	86:02:0808002:880	800,00	185,51	148408,00
18352	86:02:0404002:4638	48930,00	112,25	5492392,50
18353	86:02:1214003:2801	257,00	204,42	52535,94
18354	86:02:1001003:5262	10177,00	127,61	1298686,97

18355	86:02:0707002:1409	900,00	831,99	748791,00
18356	86:02:0404002:1678	9173,00	128,79	1181390,67
18357	86:02:1213001:413	1499,00	592,91	888772,09
18358	86:02:1001003:688	635,00	142,99	90798,65
18359	86:02:0808002:4210	60539,00	109,89	6652630,71
18360	86:02:1001003:4092	7396,00	131,16	970059,36
18361	86:02:0802001:329	1069,00	215,60	230476,40
18362	86:02:0000000:7449	748,00	160,70	120203,60
18363	86:02:0707002:3395	1050,00	195,95	205747,50
18364	86:02:0000000:8554	776,00	1116,51	866411,76
18365	86:02:0707002:3451	801,00	787,01	630395,01
18366	86:02:1214003:811	120142,00	88,62	10646984,04
18367	86:02:0808002:3502	15493,00	142,97	2215034,21
18368	86:02:0203001:2404	478,00	166,61	79639,58
18369	86:02:1209001:1344	1200,00	178,42	214104,00
18370	86:02:0404002:5043	22506,00	119,34	2685866,04
18371	86:02:0808002:5141	912,00	157,15	143320,80
18372	86:02:1211004:603	37,00	119,34	4415,58
18373	86:02:0808001:376	31973,00	115,80	3702473,40
18374	86:02:0808002:3722	356,00	170,15	60573,40
18375	86:02:1001003:3798	7072,00	142,99	1011225,28
18376	86:02:0805001:900	34,00	175,11	5953,74
18377	86:02:0601001:1700	12480,00	145,34	1813843,20
18378	86:02:0000000:7492	119200,00	119,34	14225328,00
18379	86:02:0707002:682	803,00	966,90	776420,70
18380	86:02:1001003:2057	13,00	180,78	2350,14
18381	86:02:0203001:2044	272229,00	118,16	32166578,64
18382	86:02:0808002:5522	18377,00	120,52	2214796,04
18383	86:02:0000000:8851	657714,00	142,93	94007062,02
18384	86:02:0101003:74	111406,00	114,73	12781610,38
18385	86:02:0808002:2515	40740,00	112,25	4573065,00
18386	86:02:1401001:115	34723,00	135,09	4690730,07
18387	86:02:0000000:7900	1935,00	171,33	331523,55
18388	86:02:0000000:7362	376300,00	118,16	44463608,00
18389	86:02:1401001:1852	103,00	180,78	18620,34
18390	86:02:0808002:8045	953,00	181,97	173417,41
18391	86:02:0808002:2972	1433,00	151,24	216726,92
18392	86:02:0704001:658	1785,00	487,86	870830,10
18393	86:02:0808002:5765	47,00	180,78	8496,66
18394	86:02:1206001:724	2206,00	546,71	1206042,26
18395	86:02:0808002:952	393,00	197,33	77550,69
18396	86:02:0707002:3391	1037,00	199,16	206528,92
18397	86:02:1202001:105	483,00	22,49	10862,67
18398	86:02:0804001:1162	1537,00	184,80	284037,60
18399	86:02:0704002:1122	1790,00	292,60	523754,00
18400	86:02:0404002:3417	622,00	189,06	117595,32
18401	86:02:1207001:890	310,00	462,01	143223,10
18402	86:02:0808002:1549	805,00	159,52	128413,60
18403	86:02:0808002:1253	9,00	210,32	1892,88
18404	86:02:0404002:460	3857,00	139,43	537781,51
18405	86:02:1001004:1208	5533,00	155,97	862982,01
18406	86:02:0201001:890	1466,00	176,06	258103,96
18407	86:02:0707002:3977	314,00	145,71	45752,94
18408	86:02:1207001:581	1292,00	669,91	865523,72
18409	86:02:1001003:1891	124,00	210,32	26079,68
18410	86:02:0808002:1203	252,00	204,42	51513,84
18411	86:02:0707002:2125	1000,00	414,39	414390,00
18412	86:02:1212001:18	2186,00	92,40	201986,40
18413	86:02:0808002:5046	273,00	150,06	40966,38
18414	86:02:1001002:1088	210,00	151,99	31917,90
18415	86:02:0707002:2997	750,00	160,70	120525,00
18416	86:02:0808002:6075	2046,00	126,43	258675,78
18417	86:02:0808002:1185	737011,00	101,62	74895057,82
18418	86:02:1211006:442	1301,00	993,31	1292296,31
18419	86:02:0901001:21	1009,00	321,78	324676,02
18420	86:02:0000000:7828	3236483927,00	0,43	1391688088,61
18421	86:02:1202001:109	920,00	19,27	17728,40
18422	86:02:0808002:8964	11,00	180,78	1988,58
18423	86:02:0707002:1850	1000,00	417,60	417600,00
18424	86:02:1401002:1069	123378,00	202,46	24979109,88
18425	86:02:0808002:2440	2574,00	144,92	373024,08
18426	86:02:0808002:6309	7,00	180,78	1265,46
18427	86:02:0808002:3831	32722,00	114,62	3750595,64

18428	86:02:1211006:223	1500,00	662,21	993315,00
18429	86:02:0806001:209	278,00	203,24	56500,72
18430	86:02:0707002:421	1000,00	224,86	224860,00
18431	86:02:0000000:7036	83989,00	106,34	8931390,26
18432	86:02:1214001:3848	12930,00	145,34	1879246,20
18433	86:02:0808001:1145	30155,00	115,80	3491949,00
18434	86:02:0601001:1221	4883,00	135,88	663502,04
18435	86:02:0808002:231	399000,00	101,62	40546380,00
18436	86:02:0707002:2148	1000,00	420,81	420810,00
18437	86:02:1001004:1540	6066,00	154,79	938956,14
18438	86:02:0808002:8263	231,00	178,42	41215,02
18439	86:02:1401002:813	4,00	210,32	841,28
18440	86:02:0805001:820	619,00	1878,82	1162989,58
18441	86:00:0000000:39774	80000,00	142,93	11434400,00
18442	86:02:0902001:207	1186,00	145,03	172005,58
18443	86:02:1211004:547	12,00	210,32	2523,84
18444	86:02:1209001:535	2959,00	223,30	660744,70
18445	86:02:1401002:788	4,00	202,46	809,84
18446	86:00:0000000:21449	1700,00	173,70	295290,00
18447	86:02:1001003:2017	4949,00	135,88	672470,12
18448	86:02:1214001:1872	21188,00	119,34	2528575,92
18449	86:02:0804001:122	1040,00	323,40	336336,00
18450	86:02:1401001:8318	25693,00	118,16	3035884,88
18451	86:02:0808002:3162	4955,00	135,88	673285,40
18452	86:02:1001004:1511	46326,00	112,25	5200093,50
18453	86:02:1001001:2262	1500,00	292,32	438480,00
18454	86:02:1401001:1751	23313,00	119,34	2782173,42
18455	86:02:1401002:1198	179619569,00	0,43	77236414,67
18456	86:02:1214003:1722	1616,00	173,70	280699,20
18457	86:02:0704001:1514	3718,00	508,21	1889524,78
18458	86:02:0808002:2304	665,00	144,92	96371,80
18459	86:02:0808002:4399	7192,00	131,16	943302,72
18460	86:02:1214001:4922	150888,00	118,16	17828926,08
18461	86:02:0808002:5915	223,00	178,42	39787,66
18462	86:02:1204001:408	1823,90	254,10	463452,99
18463	86:02:0808002:1830	122,00	144,92	17680,24
18464	86:02:0808002:2294	4876,00	135,88	662550,88
18465	86:02:1001004:1050	303,00	173,70	52631,10
18466	86:02:0801001:1519	965,00	134,70	129985,50
18467	86:00:0000000:25055	67950,00	125,25	8510737,50
18468	86:02:1214003:1125	38583,00	113,43	4376469,69
18469	86:02:1001003:7196	136,00	180,78	24586,08
18470	86:02:0404002:3257	6525,00	133,52	871218,00
18471	86:02:0808002:2545	71144,00	144,92	10310188,48
18472	86:02:0707002:3007	1000,00	407,96	407960,00
18473	86:02:0502001:5	14957,00	181,97	2721725,29
18474	86:02:0203001:2364	100755,00	105,16	10595395,80
18475	86:02:0203002:875	290,00	173,70	50373,00
18476	86:02:1401002:734	4,00	210,32	841,28
18477	86:02:0808002:4288	44538,00	112,25	4999390,50
18478	86:02:1301002:586	812,00	199,79	162229,48
18479	86:02:1102001:1035	23446,00	119,34	2798045,64
18480	86:02:1001003:470	9370,00	128,79	1206762,30
18481	86:02:0808002:932	11819,00	126,43	1494276,17
18482	86:02:1207001:243	1278,00	446,61	570767,58
18483	86:02:1102001:454	104135,00	121,70	12673229,50
18484	86:02:1214003:1923	77,00	210,32	16194,64
18485	86:02:0404001:558	25815,00	118,16	3050300,40
18486	86:02:0801001:485	2711,00	369,60	1001985,60
18487	86:02:1213001:449	1256,00	508,21	638311,76
18488	86:02:1214001:4540	15000,00	142,97	2144550,00
18489	86:02:1214003:2996	8330,00	129,98	1082733,40
18490	86:02:0707002:948	1008,00	228,07	229894,56
18491	86:02:1401002:79	55,00	202,46	11135,30
18492	86:02:0808002:3261	3306,00	141,79	468757,74
18493	86:02:0000000:10	4232,00	138,25	585074,00
18494	86:02:0808001:685	52474,00	111,07	5828287,18
18495	86:02:1401002:817	4,00	210,32	841,28
18496	86:02:1301001:248	5882,00	133,50	785247,00
18497	86:02:1209001:10	1808,00	146,30	264510,40
18498	86:02:0000000:7534	1000,00	181,97	181970,00
18499	86:02:0404002:2870	10496,00	127,61	1339394,56
18500	86:02:0808002:6625	538,00	164,24	88361,12

18501	86:02:1001002:1303	57,00	151,99	8663,43
18502	86:02:0404002:3277	42237,00	112,25	4741103,25
18503	86:02:0808002:5378	2575,00	144,16	371212,00
18504	86:02:1001004:1813	3755,00	119,34	448121,70
18505	86:02:1211007:1235	32,00	125,25	4008,00
18506	86:02:0801001:411	483,00	389,25	188007,75
18507	86:02:1214001:939	60000,00	127,61	7656600,00
18508	86:02:1001004:610	306660,00	101,62	31162789,20
18509	86:02:0808002:1799	6049,00	133,52	807662,48
18510	86:02:0808002:3818	7245,00	131,16	950254,20
18511	86:02:0808002:1708	1170,00	179,60	210132,00
18512	86:02:1102001:609	7246,00	131,16	950385,36
18513	86:02:0404003:1319	920,00	135,88	125009,60
18514	86:02:1401002:945	4,00	210,32	841,28
18515	86:02:0808002:4	1420,00	151,24	214760,80
18516	86:00:0000000:1952	464072,00	118,16	54834747,52
18517	86:02:1211004:662	36,00	119,34	4296,24
18518	86:02:0806001:221	600,00	290,64	174384,00
18519	86:02:1214001:5169	700,00	761,32	532924,00
18520	86:02:1214001:1602	111900,00	103,98	11635362,00
18521	86:02:0404003:234	400,00	196,15	78460,00
18522	86:02:0707002:3583	704,00	674,58	474904,32
18523	86:02:0707002:940	999,00	228,07	227841,93
18524	86:02:0101002:220	13569,00	125,25	1699517,25
18525	86:02:0808002:7176	1905,00	147,70	281368,50
18526	86:02:0000000:8993	2394,00	142,93	342174,42
18527	86:02:1214001:1792	660,00	161,88	106840,80
18528	86:02:0801001:483	1500,00	369,60	554400,00
18529	86:02:0808002:5926	970,00	155,97	151290,90
18530	86:02:0404002:3243	5419,00	134,70	729939,30
18531	86:02:1001002:9	12340,00	146,52	1808056,80
18532	86:02:0707002:1452	900,00	966,90	870210,00
18533	86:02:1209001:313	1709,00	146,30	250026,70
18534	86:02:1214001:1293	70531,00	107,53	7584198,43
18535	86:02:0203001:2146	9687,00	127,61	1236158,07
18536	86:00:0000000:339	318700,00	145,03	46221061,00
18537	86:00:0000000:40556	72778,00	125,25	9115444,50
18538	86:02:0808002:4938	1935,00	144,92	280420,20
18539	86:02:1214001:1357	21331,00	119,34	2545641,54
18540	86:02:1401002:676	4,00	210,32	841,28
18541	86:02:0707002:1661	1000,00	401,54	401540,00
18542	86:02:1001003:108	9612,00	142,99	1374419,88
18543	86:02:1201001:251	665,00	148,75	98918,75
18544	86:02:0301002:436	25,00	210,32	5258,00
18545	86:02:1214003:1038	2852,00	165,42	471777,84
18546	86:02:0704002:754	900,00	338,80	304920,00
18547	86:02:0101004:231	1000527,00	118,16	118222270,32
18548	86:02:1209001:1388	1771,00	192,50	340917,50
18549	86:02:1401001:113	1051,00	135,09	141979,59
18550	86:02:1101001:233	1004,00	231,00	231924,00
18551	86:02:0808002:7706	149,00	180,78	26936,22
18552	86:02:0404002:3584	116,00	136,18	15796,88
18553	86:02:0802001:357	1379,00	254,10	350403,90
18554	86:02:1214001:4041	48580,00	0,43	20889,40
18555	86:02:0804001:306	784,00	215,60	169030,40
18556	86:02:1214001:1571	231004,00	101,62	23474626,48
18557	86:02:0808002:3027	14918,00	124,07	1850876,26
18558	86:02:1001003:2028	6008,00	134,70	809277,60
18559	86:02:0808002:22	78070,00	106,34	8301963,80
18560	86:02:0707002:352	1001,00	221,65	221871,65
18561	86:02:0707002:2884	1000,00	134,70	134700,00
18562	86:02:1001003:6677	114581,00	120,52	13809302,12
18563	86:02:0404001:646	32820,00	114,62	3761828,40
18564	86:02:0808002:4492	14591,00	144,16	2103438,56
18565	86:02:0601001:1265	3984,00	138,25	550788,00
18566	86:02:0707002:1085	5000,00	135,88	679400,00
18567	86:02:0808002:2647	10044,00	127,61	1281714,84
18568	86:02:0704002:530	1381,00	438,91	606134,71
18569	86:02:1001003:5198	10384,00	127,61	1325102,24
18570	86:02:0000000:7988	13250,00	142,93	1893822,50
18571	86:02:0000000:96	585728,00	101,62	59521679,36
18572	86:00:0000000:43773	19415,00	140,61	2729943,15
18573	86:02:0707002:1799	1000,00	420,81	420810,00

18574	86:02:1301002:448	4,00	210,32	841,28
18575	86:02:1001003:5951	1821,00	148,88	271110,48
18576	86:02:0808002:404	48800,00	13,29	648552,00
18577	86:02:0808001:1248	500,00	77,21	38605,00
18578	86:02:1214001:4121	2787,00	166,61	464342,07
18579	86:02:0203001:1765	258,00	176,06	45423,48
18580	86:02:0707002:962	986,00	228,07	224877,02
18581	86:02:0202001:517	1273,00	352,92	449267,16
18582	86:02:0808002:1673	9246,00	128,79	1190792,34
18583	86:02:1001003:6109	17085,00	121,70	2079244,50
18584	86:02:0808002:4402	3878,00	139,43	540709,54
18585	86:00:0000000:38141	54302,00	142,93	7761384,86
18586	86:02:0808002:5623	1245,00	132,34	164763,30
18587	86:02:0707002:1856	1000,00	388,69	388690,00
18588	86:02:1001003:4690	8220,00	151,24	1243192,80
18589	86:02:0601001:1644	28597,00	116,98	3345277,06
18590	86:02:1001003:2020	63931,00	126,43	8082796,33
18591	86:02:0707002:725	860,00	1124,31	966906,60
18592	86:02:1214003:363	60,00	180,78	10846,80
18593	86:02:0707002:2791	1000,00	420,81	420810,00
18594	86:02:0707002:3171	1000,00	828,77	828770,00
18595	86:02:0808002:4208	5102,00	87,44	446118,88
18596	86:02:0707001:300	138297,00	88,00	12170000,00
18597	86:02:0808002:4842	2892,00	141,79	410056,68
18598	86:02:0808002:5627	2177,00	170,15	370416,55
18599	86:02:0404002:4992	6642,00	132,34	879002,28
18600	86:02:1213001:871	8,00	145,14	1161,12
18601	86:02:1401002:897	14,00	180,78	2530,92
18602	86:02:1214001:5402	15000,00	124,29	1864350,00
18603	86:02:0404001:1043	3603,00	161,88	583253,64
18604	86:00:0000000:30339	20300,00	139,43	2830429,00
18605	86:02:1301001:246	8560,00	112,25	960860,00
18606	86:02:0801001:471	834,00	369,60	308246,40
18607	86:02:1214001:3240	30662,00	115,80	3550659,60
18608	86:02:1001003:5269	175085,00	101,62	17792137,70
18609	86:02:1214003:1276	33544,00	133,52	4478794,88
18610	86:02:1214003:678	1404,00	176,06	247188,24
18611	86:02:0808002:7746	304,00	148,88	45259,52
18612	86:02:0101005:141	161037,00	118,16	19028131,92
18613	86:02:1214003:1121	438,00	167,79	73492,02
18614	86:02:0808002:8679	93667,00	105,16	9850021,72
18615	86:02:0000000:7527	270,00	203,24	54874,80
18616	86:02:1301002:589	47100,00	199,79	9410109,00
18617	86:02:0707002:491	1000,00	202,37	202370,00
18618	86:02:0808002:5393	542,00	164,24	89018,08
18619	86:02:1401002:713	4,00	210,32	841,28
18620	86:02:0404002:3283	267366,00	118,16	31591966,56
18621	86:02:1214001:3211	6126,00	133,52	817943,52
18622	86:02:0203002:817	86,00	210,32	18087,52
18623	86:02:1001004:1167	34560,00	133,52	4614451,20
18624	86:02:0707002:3500	801,00	806,29	645838,29
18625	86:02:0501001:1496	903,00	183,15	165384,45
18626	86:02:0808002:7737	1794,00	148,88	267090,72
18627	86:02:1001002:132	90945,00	151,99	13822730,55
18628	86:02:0403001:366	105130,00	120,28	12645036,40
18629	86:02:0707002:2888	1000,00	398,33	398330,00
18630	86:02:0000000:8428	59336,00	142,93	8480894,48
18631	86:02:0101004:283	56000,00	94,53	5293680,00
18632	86:02:0808002:2952	60756,00	109,89	6676476,84
18633	86:02:0404002:1679	504,00	165,42	83371,68
18634	86:02:0601001:1710	1319,00	152,43	201055,17
18635	86:02:1214003:997	3557,00	140,61	500149,77
18636	86:02:1207001:634	1502,00	446,61	670808,22
18637	86:02:1214001:4787	184896,00	101,62	18789131,52
18638	86:02:0808002:1325	26597,00	118,16	3142701,52
18639	86:02:1206001:466	1480,00	639,11	945882,80
18640	86:02:1001003:5887	115553,00	142,99	16522923,47
18641	86:02:1001004:1171	1567,00	128,79	201813,93
18642	86:02:0601001:1460	2174,00	146,52	318534,48
18643	86:02:1001004:2172	4409,00	145,87	643140,83
18644	86:02:0101002:140	7999,00	129,98	1039710,02
18645	86:02:0404002:3792	38,00	180,78	6869,64
18646	86:02:0805001:843	701,00	2186,83	1532967,83

18647	86:02:0704001:1774	600,00	190,24	114144,00
18648	86:02:0808002:3131	98,00	180,78	17716,44
18649	86:02:0901001:516	1116,00	438,91	489823,56
18650	86:02:0808002:2986	539,00	191,42	103175,38
18651	86:02:0703001:91	1730,00	485,11	839240,30
18652	86:02:0707002:3310	1046,00	231,29	241929,34
18653	86:02:1214001:1683	28527,00	116,98	3337088,46
18654	86:02:1211004:395	1429,00	441,15	630403,35
18655	86:02:0808002:2314	75,00	144,92	10869,00
18656	86:02:0601001:1264	3828,00	139,43	533738,04
18657	86:02:0808001:934	78,00	180,78	14100,84
18658	86:02:1214003:454	822,00	158,33	130147,26
18659	86:02:0302001:175	250310,00	118,16	29576629,60
18660	86:02:0704001:1764	4876,00	158,33	772017,08
18661	86:02:1211006:458	40,00	144,16	5766,40
18662	86:02:0404003:1452	64355,00	108,71	6996032,05
18663	86:02:0000000:7167	85800,00	140,54	12058332,00
18664	86:02:1214001:4741	18536,00	140,61	2606346,96
18665	86:02:0808002:3559	583,00	163,06	95063,98
18666	86:02:0707002:1442	900,00	966,90	870210,00
18667	86:02:1214001:1820	40692,00	112,25	4567677,00
18668	86:02:0808002:429	57900,00	109,89	6362631,00
18669	86:02:1102001:217	24400,00	185,94	4536936,00
18670	86:02:0707002:639	860,00	966,90	831534,00
18671	86:02:0707002:1225	1500,00	966,90	1450350,00
18672	86:02:0805001:415	333,00	171,33	57052,89
18673	86:02:0808002:1628	45680,00	112,25	5127580,00
18674	86:02:1001004:496	10600,00	147,70	1565620,00
18675	86:02:0000000:401	40000,00	0,43	17200,00
18676	86:02:0808002:5505	1878,00	172,51	323973,78
18677	86:02:0808002:5604	9032,00	128,79	1163231,28
18678	86:02:0808002:2228	12,00	144,92	1739,04
18679	86:02:0808002:7396	22,00	180,78	3977,16
18680	86:02:0808002:5157	17720,00	105,16	1863435,20
18681	86:02:0404002:4625	580,00	163,06	94574,80
18682	86:02:0808002:923	191336,00	101,62	19443564,32
18683	86:02:0808002:8534	11144,00	108,71	1211464,24
18684	86:02:0404003:1980	9932,00	127,61	1267422,52
18685	86:02:0707002:423	1000,00	224,86	224860,00
18686	86:02:1001004:1561	10224,00	127,61	1304684,64
18687	86:02:1214001:2054	1368,00	1678,62	2296352,16
18688	86:02:0601001:312	34431,00	0,43	14805,33
18689	86:02:0808002:1614	9514,00	148,88	1416444,32
18690	86:02:0707002:123	988,00	221,65	218990,20
18691	86:02:1001003:60	3600,00	163,06	587016,00
18692	86:02:0805001:158	630,00	2186,83	1377702,90
18693	86:02:0808002:29	116100,00	144,92	16825212,00
18694	86:02:1001003:749	6286,00	142,99	898835,14
18695	86:02:0808001:190	12790,00	125,25	1601947,50
18696	86:02:1211007:1182	35,00	125,25	4383,75
18697	86:02:0808002:2467	204,00	144,92	29563,68
18698	86:02:0808002:7817	1149,00	154,79	177853,71
18699	86:02:1214003:1326	95751,00	121,70	11652896,70
18700	86:02:1301002:430	4,00	210,32	841,28
18701	86:02:0000000:8335	9840,00	109,89	1081317,60
18702	86:02:0301001:127	1773,00	200,20	354954,60
18703	86:00:0000000:19273	720000,00	0,43	309600,00
18704	86:02:0808002:3569	3764,00	139,43	524814,52
18705	86:02:0808002:9421	28587,00	116,98	3344107,26
18706	86:02:0808001:532	5827,00	134,70	784896,90
18707	86:02:0808002:1190	43098,00	112,25	4837750,50
18708	86:02:1214003:1053	6692,00	132,34	885619,28
18709	86:02:0808002:2537	151,00	180,78	27297,78
18710	86:02:0808001:721	1156,00	67,15	77625,40
18711	86:02:0707002:1877	1000,00	395,11	395110,00
18712	86:02:0707002:334	1001,00	224,86	225084,86
18713	86:02:1001002:753	866776,00	101,62	88081777,12
18714	86:02:1204001:193	2130,00	146,30	311619,00
18715	86:02:1001003:447	1696,00	148,88	252500,48
18716	86:02:0808002:260	2649270,00	87,44	231652168,80
18717	86:00:0000000:1996	111680,00	120,52	13459673,60
18718	86:02:0808002:6435	184,00	155,97	28698,48
18719	86:02:0808002:8648	59,00	180,78	10666,02

18720	86:02:1214001:3954	76718,00	124,07	9518402,26
18721	86:02:0808002:739	37032,00	113,43	4200539,76
18722	86:02:1201001:143	500,00	1439,92	719960,00
18723	86:02:0203001:2045	135057,00	118,16	15958335,12
18724	86:02:0808002:5018	60,00	155,97	9358,20
18725	86:02:0805001:138	959,00	2186,83	2097169,97
18726	86:02:1207001:635	1499,00	446,61	669468,39
18727	86:02:0707002:4818	765259,00	124,56	95320661,04
18728	86:02:1401001:8553	10485,00	127,61	1337990,85
18729	86:02:0301002:201	1875,00	200,20	375375,00
18730	86:02:0000000:425	22024,00	142,93	3147890,32
18731	86:00:0000000:11056	77000,00	0,43	33110,00
18732	86:02:1214003:2511	50009,00	128,79	6440659,11
18733	86:02:1001003:1108	10,00	210,32	2103,20
18734	86:02:1102001:418	32021,00	125,06	4004546,26
18735	86:02:0808002:8982	98,00	144,92	14202,16
18736	86:02:1214003:10	664,00	140,69	93418,16
18737	86:02:1001003:992	72,00	210,32	15143,04
18738	86:02:1211005:949	28,00	131,16	3672,48
18739	86:02:0203001:2052	487371,00	101,62	49526641,02
18740	86:02:1204001:152	3521,00	215,60	759127,60
18741	86:02:0702001:540	938,00	149,67	140390,46
18742	86:02:1001003:1178	717,00	160,70	115221,90
18743	86:02:1211005:1450	3671,00	993,31	3646441,01
18744	86:02:0101005:227	820986,00	118,16	97007705,76
18745	86:02:1214001:3164	2008,00	285,89	574067,12
18746	86:02:0707001:559	3196,00	141,79	453160,84
18747	86:02:0808002:1326	15946,00	122,89	1959603,94
18748	86:02:1001004:596	2182,00	146,52	319706,64
18749	86:02:0707002:3606	800,00	803,08	642464,00
18750	86:02:1001004:2085	132,00	145,87	19254,84
18751	86:02:0808002:4841	13974,00	124,07	1733754,18
18752	86:02:1301001:242	256513,00	101,62	26066851,06
18753	86:02:1301002:46	4,00	210,32	841,28
18754	86:02:0707002:2096	1000,00	417,60	417600,00
18755	86:02:0808002:3761	4584,00	144,92	664313,28
18756	86:02:1214001:1779	551,00	191,42	105472,42
18757	86:02:0808002:1490	6600,00	132,34	873444,00
18758	86:00:0000000:21261	188030,00	0,43	80852,90
18759	86:02:0707001:496	51,00	180,78	9219,78
18760	86:02:0707001:323	43216,00	112,25	4850996,00
18761	86:02:1214001:5199	500,00	754,89	377445,00
18762	86:02:1001003:6351	70,00	210,32	14722,40
18763	86:02:0808002:3774	32,00	180,78	5784,96
18764	86:02:0808002:930	660,00	187,87	123994,20
18765	86:02:0808002:4542	920,00	157,15	144578,00
18766	86:02:0000000:7769	449682,00	142,93	64273048,26
18767	86:02:0401001:244	2085,00	277,20	577962,00
18768	86:02:0703001:536	1846,00	585,21	1080297,66
18769	86:02:1401001:8643	8745084,00	0,43	3760386,12
18770	86:02:1214001:1650	2104,00	146,52	308278,08
18771	86:02:1211005:1492	2755,00	993,31	2736569,05
18772	86:02:0805001:389	1004,00	2186,83	2195577,32
18773	86:02:1202001:70	871,00	22,49	19588,79
18774	86:02:0808001:237	1837,00	141,63	260174,31
18775	86:02:1301002:31	4,00	210,32	841,28
18776	86:00:0000000:17623	1100,00	179,60	197560,00
18777	86:02:0707002:1491	900,00	1124,31	1011879,00
18778	86:02:1206001:427	2041,00	546,71	1115835,11
18779	86:02:0203001:2188	497024,00	101,62	50507578,88
18780	86:02:0707002:3114	1000,00	812,71	812710,00
18781	86:02:0707002:3065	1000,00	809,50	809500,00
18782	86:02:0000000:6594	600,00	231,29	138774,00
18783	86:02:1214003:2999	1084,00	180,78	195965,52
18784	86:02:0000000:7209	8896,00	142,93	1271505,28
18785	86:02:0707002:1772	1000,00	407,96	407960,00
18786	86:02:0501001:1560	482,00	431,21	207843,22
18787	86:02:0404002:4933	1123,00	179,60	201690,80
18788	86:02:0000000:8416	188075,00	87,44	16445278,00
18789	86:02:0000000:7405	16500,00	141,79	2339535,00
18790	86:02:0808002:28	6400,00	154,79	990656,00
18791	86:02:1001001:2481	1000,00	394,09	394090,00
18792	86:02:1206001:1044	412,00	168,97	69615,64

18793	86:02:1001002:136	39505,00	113,43	4481052,15
18794	86:02:0404002:2947	11416,00	126,43	1443324,88
18795	86:02:1210001:239	1500,00	161,70	242550,00
18796	86:02:1207001:290	161,00	183,54	29549,94
18797	86:02:1102001:161	31447,00	115,80	3641562,60
18798	86:02:0703001:528	780,00	731,51	570577,80
18799	86:02:1001003:6609	264256,00	87,44	23106544,64
18800	86:02:0707002:2014	1000,00	414,39	414390,00
18801	86:02:1001002:936	9160,00	128,79	1179716,40
18802	86:02:0404002:5613	69,00	136,18	9396,42
18803	86:02:0702001:151	1152,00	200,20	230630,40
18804	86:02:0805001:883	600,00	2818,24	1690944,00
18805	86:02:0404002:3727	2375,00	168,97	401303,75
18806	86:02:1001003:4010	13055,00	125,25	1635138,75
18807	86:02:0808002:4836	19021,00	120,52	2292410,92
18808	86:02:0808002:4701	416,00	168,97	70291,52
18809	86:02:0000000:7996	40000,00	132,34	5293600,00
18810	86:02:1001003:7538	12053,00	142,99	1723458,47
18811	86:02:0808002:461	167183,00	144,92	24228160,36
18812	86:02:1214003:2934	112281,00	120,52	13532106,12
18813	86:00:0000000:30148	200457,00	0,43	86196,51
18814	86:02:0808001:1157	200152,00	118,16	23649960,32
18815	86:02:1001003:1177	400,00	168,97	67588,00
18816	86:02:1001003:1014	336,00	142,99	48044,64
18817	86:02:0808002:2905	19400,00	120,52	2338088,00
18818	86:02:0202001:12	1221,00	92,40	112820,40
18819	86:02:1211005:1474	1505,00	993,31	1494931,55
18820	86:02:0000000:8752	394,00	170,15	67039,10
18821	86:02:1211007:1709	600,00	662,21	397326,00
18822	86:02:0203001:2445	320,00	172,51	55203,20
18823	86:00:0000000:17405	19070,00	140,61	2681432,70
18824	86:02:0808001:485	22,00	180,78	3977,16
18825	86:02:1204001:295	1125,00	215,60	242550,00
18826	86:02:1001002:789	249,00	151,24	37658,76
18827	86:02:0301001:1023	11528,00	139,43	1607349,04
18828	86:02:0000000:8619	179780,00	148,42	26682947,60
18829	86:02:0707002:2751	1000,00	414,39	414390,00
18830	86:02:0201001:783	617,00	100,10	61761,70
18831	86:02:0808002:2887	543,00	164,24	89182,32
18832	86:02:1214001:4434	597,00	1439,92	859632,24
18833	86:02:1214003:1040	98,00	180,78	17716,44
18834	86:02:0808001:394	17361,00	121,70	2112833,70
18835	86:02:0404002:3718	37693,00	113,43	4275516,99
18836	86:02:1301002:587	952,00	199,79	190200,08
18837	86:02:1001002:1321	1293,00	151,99	196523,07
18838	86:02:0808002:6095	986,00	181,97	179422,42
18839	86:02:1211003:336	50,00	106,34	5317,00
18840	86:02:0801001:259	729,00	246,40	179625,60
18841	86:02:1201001:148	879,00	962,51	846046,29
18842	86:02:1401001:187	12875,00	125,25	1612593,75
18843	86:02:1001003:7365	744,00	160,70	119560,80
18844	86:02:1209001:479	1125,00	223,30	251212,50
18845	86:02:0301001:316	1751,00	300,30	525825,30
18846	86:02:0707002:2680	1000,00	420,81	420810,00
18847	86:02:0301002:658	3740,00	300,30	1123122,00
18848	86:02:0707002:1555	900,00	966,90	870210,00
18849	86:02:0000000:7090	1405,00	323,40	454377,00
18850	86:02:0808002:2422	1432,00	151,24	216575,68
18851	86:02:1001003:4799	100,00	180,78	18078,00
18852	86:00:0000000:30318	43189,00	0,43	18571,27
18853	86:02:1211006:431	25546,00	192,47	4916838,62
18854	86:02:0707002:838	987,00	228,07	225105,09
18855	86:02:0707002:826	955,00	228,07	217806,85
18856	86:02:1214003:3162	806398,00	101,62	81946164,76
18857	86:02:1213001:867	8,00	145,14	1161,12
18858	86:02:1102001:474	4016,00	138,25	555212,00
18859	86:02:0404002:3533	2688,00	142,97	384303,36
18860	86:02:0000000:7709	58600,00	127,61	7477946,00
18861	86:02:0808001:877	969,00	79,00	76551,00
18862	86:02:1214003:299	416284,00	101,62	42302780,08
18863	86:00:0000000:35442	15700,00	0,43	6751,00
18864	86:02:1401001:8504	275557,00	135,09	37224995,13
18865	86:02:0808002:7694	298,00	202,05	60210,90

18866	86:02:0000000:7458	37500,00	132,34	4962750,00
18867	86:02:0808002:2316	304,00	144,92	44055,68
18868	86:02:0802001:1367	739,00	404,82	299161,98
18869	86:02:1209001:41	506,00	1515,25	766716,50
18870	86:02:0000000:7549	463400,00	118,16	54755344,00
18871	86:02:1001003:360	23209,00	138,25	3208644,25
18872	86:02:1102001:205	2116,00	125,06	264626,96
18873	86:02:0203001:1941	79030,00	124,07	9805252,10
18874	86:02:1001003:412	2250,00	145,34	327015,00
18875	86:02:0808001:688	1017,00	180,78	183853,26
18876	86:02:1001003:597	156,00	210,32	32809,92
18877	86:02:1211007:19	366,00	770,01	281823,66
18878	86:02:1209001:112	2290,00	123,20	282128,00
18879	86:02:1001003:322	42,00	210,32	8833,44
18880	86:02:0705001:561	1474,00	531,31	783150,94
18881	86:02:0707002:1160	949,00	199,16	189002,84
18882	86:02:1001003:2012	241,00	177,24	42714,84
18883	86:02:0404002:2887	79626,00	106,34	8467428,84
18884	86:02:1214001:3162	2010,00	285,89	574638,90
18885	86:02:0808002:7056	283,00	150,06	42466,98
18886	86:02:1211007:757	2366,00	770,01	1821843,66
18887	86:02:0808002:18	73030,00	125,25	9147007,50
18888	86:02:0808002:6825	3309,00	144,92	479540,28
18889	86:02:0808001:1300	4987,00	65,00	324155,00
18890	86:02:1213001:925	927,00	592,91	549627,57
18891	86:00:0000000:35107	636,00	189,06	120242,16
18892	86:02:0707002:2176	1000,00	420,81	420810,00
18893	86:02:0000000:8845	1664,00	142,93	237835,52
18894	86:02:1001004:1918	52,00	145,87	7585,24
18895	86:02:1214001:4105	400,00	729,59	291836,00
18896	86:02:0808002:27	50060,00	128,79	6447227,40
18897	86:02:1001003:1074	68,00	142,99	9723,32
18898	86:02:1001003:1976	9356,00	128,79	1204959,24
18899	86:02:0000000:8356	174913,00	101,62	17774659,06
18900	86:02:1001003:6411	8839,00	142,99	1263888,61
18901	86:02:0707002:3539	800,00	783,80	627040,00
18902	86:02:1202001:560	1609,00	31,96	51423,64
18903	86:02:0702001:72	530,00	200,20	106106,00
18904	86:00:0000000:16256	570,00	190,24	108436,80
18905	86:02:0902001:1394	317,00	5,39	1708,63
18906	86:02:1214003:1184	3420,00	163,06	557665,20
18907	86:02:0501001:79	1885,00	454,31	856374,35
18908	86:02:0000000:6593	125,00	180,78	22597,50
18909	86:02:0403001:41	60100,00	109,89	6604389,00
18910	86:02:0808002:892	1240,00	178,42	221240,80
18911	86:02:0804001:304	1000,00	323,40	323400,00
18912	86:00:0000000:42556	20270,00	0,42	8513,40
18913	86:02:0101002:218	4656,00	135,88	632657,28
18914	86:02:1001003:72	9118,00	150,06	1368247,08
18915	86:02:1214001:3504	4628,00	137,07	634359,96
18916	86:02:0201001:83	1563,00	157,65	246406,95
18917	86:02:0000000:32	30600,00	142,93	4373658,00
18918	86:02:0000000:7038	680,00	161,88	110078,40
18919	86:02:1211007:488	56,00	125,25	7014,00
18920	86:02:1214001:3149	2009,00	285,89	574353,01
18921	86:02:1214001:1780	51,00	180,78	9219,78
18922	86:00:0000000:36956	275000,00	0,43	118250,00
18923	86:02:0301001:141	1147,00	169,40	194301,80
18924	86:02:1001004:1588	45257,00	129,98	5882504,86
18925	86:02:0808002:1546	12058,00	126,43	1524492,94
18926	86:02:1101001:515	1138,00	254,10	289165,80
18927	86:02:0808002:4142	239,00	177,24	42360,36
18928	86:02:0707002:3498	800,00	806,29	645032,00
18929	86:02:0404002:3134	1163,00	154,79	180020,77
18930	86:02:0808002:2643	3466,00	144,92	502292,72
18931	86:02:0707002:3320	1029,00	228,07	234684,03
18932	86:02:0404002:3635	13300,00	136,18	1811194,00
18933	86:02:0707002:2274	1000,00	407,96	407960,00
18934	86:02:0404003:1917	75,00	180,78	13558,50
18935	86:02:1001003:535	18585,00	142,99	2657469,15
18936	86:02:1001003:1041	10476,00	127,61	1336842,36
18937	86:02:1001003:7263	119986,00	102,80	12334560,80
18938	86:02:0808002:6130	44,00	180,78	7954,32

18939	86:02:0707002:2672	1000,00	407,96	407960,00
18940	86:02:1214004:127	4,00	210,32	841,28
18941	86:02:0000000:2661	549400,00	118,16	64917104,00
18942	86:02:0707002:3326	1022,00	228,07	233087,54
18943	86:02:1214001:3933	9827,00	127,61	1254023,47
18944	86:02:1401002:688	4,00	210,32	841,28
18945	86:02:0808002:7226	536,00	164,24	88032,64
18946	86:00:0000000:22124	25200,00	137,07	3454164,00
18947	86:02:1301002:603	94937,00	199,79	18967463,23
18948	86:02:1204001:413	1861,00	163,76	304757,36
18949	86:02:0601001:1129	3655,00	139,43	509616,65
18950	86:02:0707002:861	998,00	228,07	227613,86
18951	86:02:1101001:295	1152,00	200,20	230630,40
18952	86:02:0404003:2194	2196,00	136,42	299578,32
18953	86:02:1301002:45	4,00	210,32	841,28
18954	86:02:1214003:1759	1038,00	180,78	187649,64
18955	86:02:0404002:3154	782,00	159,52	124744,64
18956	86:02:0808001:1083	1111,00	77,21	85780,31
18957	86:02:1102003:1	650000,00	1,44	936000,00
18958	86:02:0702001:262	2107,00	200,20	421821,40
18959	86:02:1001003:566	52572,00	111,07	5839172,04
18960	86:02:0808002:3512	546,00	164,24	89675,04
18961	86:02:1213001:61	6,00	145,14	870,84
18962	86:02:1001004:1207	10331,00	127,61	1318338,91
18963	86:02:0601001:1873	955,00	134,70	128638,50
18964	86:02:1102001:501	49177,00	112,25	5520118,25
18965	86:02:1401001:11	48480,00	129,98	6301430,40
18966	86:02:0601001:1973	3071,00	141,79	435437,09
18967	86:02:1101001:255	640,00	346,50	221760,00
18968	86:02:1209001:1021	334,00	1313,40	438675,60
18969	86:02:0707002:1422	900,00	966,90	870210,00
18970	86:02:0000000:7676	475400,00	118,16	56173264,00
18971	86:02:0808002:5474	145,00	155,97	22615,65
18972	86:02:1214003:1730	31300,00	134,70	4216110,00
18973	86:02:0707002:1003	1000,00	224,86	224860,00
18974	86:02:1001004:1473	9042,00	128,79	1164519,18
18975	86:02:1001004:75	14000,00	144,16	2018240,00
18976	86:00:0000000:37044	27906,00	0,42	11720,52
18977	86:02:1205001:164	3061,00	184,80	565672,80
18978	86:02:1214003:943	1404,00	176,06	247188,24
18979	86:00:0000000:216	315000,00	118,16	37220400,00
18980	86:02:0203001:1198	6889,00	132,34	911690,26
18981	86:02:0601001:1655	57,00	180,78	10304,46
18982	86:02:0707002:1335	1000,00	1124,31	1124310,00
18983	86:02:0707002:3073	1000,00	819,14	819140,00
18984	86:02:0808002:4810	257,00	151,24	38868,68
18985	86:02:1001003:6422	58177,00	109,89	6393070,53
18986	86:02:1204001:759	1552,00	254,10	394363,20
18987	86:02:0707002:1697	1000,00	414,39	414390,00
18988	86:02:0203001:1936	760,00	159,52	121235,20
18989	86:02:0707002:938	979,00	228,07	223280,53
18990	86:02:0808002:3578	8009,00	129,98	1041009,82
18991	86:02:1301002:153	4,00	210,32	841,28
18992	86:02:0404002:3501	24024,00	102,80	2469667,20
18993	86:02:0808002:5421	60578,00	94,53	5726438,34
18994	86:02:1213001:864	225,00	145,14	32656,50
18995	86:02:0707002:1202	875,00	1124,31	983771,25
18996	86:02:1214003:1711	70158,00	140,69	9870529,02
18997	86:02:1214001:1989	32,00	180,78	5784,96
18998	86:02:1211005:1351	40,00	131,16	5246,40
18999	86:02:1102001:206	415,00	125,06	51899,90
19000	86:02:0707001:292	9312,00	128,79	1199292,48
19001	86:02:1001003:1979	41269,00	112,25	4632445,25
19002	86:02:0707002:3475	800,00	783,80	627040,00
19003	86:02:0808002:6718	12809,00	125,25	1604327,25
19004	86:02:0000000:22	336960,00	101,62	34241875,20
19005	86:02:0101003:228	90000,00	122,89	11060100,00
19006	86:02:1401001:121	280,00	135,09	37825,20
19007	86:02:0805001:392	1001,00	2186,83	2189016,83
19008	86:02:0203001:1764	238,00	177,24	42183,12
19009	86:02:0808002:3037	21637,00	119,34	2582159,58
19010	86:02:0203001:3064	90045,00	122,89	11065630,05
19011	86:02:0808002:2687	709,00	160,70	113936,30

19012	86:02:0804001:50	370,00	323,40	119658,00
19013	86:02:0808002:2868	60763,00	127,61	7753966,43
19014	86:02:0101005:238	54008,00	128,79	6955690,32
19015	86:02:0808002:9000	356,00	170,15	60573,40
19016	86:02:0707002:3331	1530,00	231,29	353873,70
19017	86:02:1001003:1001	630,00	142,99	90083,70
19018	86:02:0707002:4160	450,00	1124,31	505939,50
19019	86:02:0707002:483	1000,00	202,37	202370,00
19020	86:02:0705001:191	1200,00	531,31	637572,00
19021	86:02:0707002:1755	1000,00	411,17	411170,00
19022	86:02:1213001:196	810,00	352,45	285484,50
19023	86:02:1001003:5960	373,00	170,15	63465,95
19024	86:02:0707002:150	1000,00	224,86	224860,00
19025	86:02:0707002:3654	800,00	812,71	650168,00
19026	86:02:0601001:1645	66780,00	108,71	7259653,80
19027	86:02:1102001:489	3707,00	139,43	516867,01
19028	86:02:0902002:202	64350,00	1,44	92664,00
19029	86:02:0707002:1122	954,00	234,50	223713,00
19030	86:02:1001003:6288	3094,00	141,79	438698,26
19031	86:02:1001003:6441	86286,00	142,99	12338035,14
19032	86:02:0000000:8692	12738,00	125,25	1595434,50
19033	86:02:0404002:394	22041,00	119,34	2630372,94
19034	86:02:1001003:198	4972,00	135,88	675595,36
19035	86:02:0808002:6246	307,00	172,51	52960,57
19036	86:02:0805001:753	80,00	175,11	14008,80
19037	86:02:0404001:635	18448,00	120,52	2223352,96
19038	86:02:0703001:317	72000,00	32,32	2327040,00
19039	86:02:0601001:92	2820,00	0,43	1212,60
19040	86:02:0707002:704	804,00	1124,31	903945,24
19041	86:02:0808002:1081	3156,00	144,92	457367,52
19042	86:02:1211007:1206	1828,00	993,31	1815770,68
19043	86:02:0808002:7657	47953,00	95,71	4589581,63
19044	86:02:1001003:167	4110,00	138,25	568207,50
19045	86:02:0201001:883	12090,00	146,52	1771426,80
19046	86:02:0707002:891	991,00	228,07	226017,37
19047	86:02:0902002:217	120,00	210,32	25238,40
19048	86:02:0601001:1839	106,00	180,78	19162,68
19049	86:02:1213001:245	1343,00	592,91	796278,13
19050	86:02:0601001:1629	227,00	142,98	32456,46
19051	86:02:0808002:1604	335,00	171,33	57395,55
19052	86:02:0707002:1446	900,00	1124,31	1011879,00
19053	86:02:0808002:2878	459,00	166,61	76473,99
19054	86:02:0403001:544	105,00	120,28	12629,40
19055	86:02:1211004:622	26,00	119,34	3102,84
19056	86:02:0805001:337	499,00	2818,24	1406301,76
19057	86:02:1214001:1596	290,00	147,70	42833,00
19058	86:02:1213001:406	9818,00	87,44	858485,92
19059	86:02:0707002:2681	1000,00	420,81	420810,00
19060	86:02:0707002:4690	1456860,00	111,34	162206792,40
19061	86:02:1214004:398	264,00	176,06	46479,84
19062	86:02:0808002:3398	19389,00	120,52	2336762,28
19063	86:02:0704002:6	247,00	757,74	187161,78
19064	86:02:1214004:237	4605,00	173,69	799842,45
19065	86:02:0707001:337	786,00	159,52	125382,72
19066	86:02:0902002:313	20,00	134,92	2698,40
19067	86:02:0808002:1399	18753,00	120,52	2260111,56
19068	86:02:0404001:861	214010,00	118,16	25287421,60
19069	86:02:0808002:8187	19404,00	120,52	2338570,08
19070	86:02:1214003:1205	8118,00	129,98	1055177,64
19071	86:02:0808002:3962	1324,00	152,43	201817,32
19072	86:00:0000000:42549	677,00	142,93	96763,61
19073	86:02:0808002:1698	430,00	167,79	72149,70
19074	86:02:1214002:5	100000,00	108,71	10871000,00
19075	86:02:1211004:536	40,00	119,34	4773,60
19076	86:02:1401002:1190	51,00	202,46	10325,46
19077	86:02:0707002:3388	1038,00	228,07	236736,66
19078	86:02:0707002:1191	760,00	1124,31	854475,60
19079	86:02:1001003:6817	24896,00	118,16	2941711,36
19080	86:02:0000000:136	330524,00	142,93	47241795,32
19081	86:02:0707002:2384	1000,00	414,39	414390,00
19082	86:02:1001004:1450	357,00	170,15	60743,55
19083	86:02:0808002:5085	990,00	87,44	86565,60
19084	86:02:0501001:1268	521,00	354,20	184538,20

19085	86:02:1001003:475	9093,00	128,79	1171087,47
19086	86:02:0808002:7348	210237,00	118,16	24841603,92
19087	86:02:1001003:5305	131775,00	102,80	13546470,00
19088	86:02:0703001:153	2796,00	485,11	1356367,56
19089	86:02:1001002:80	3600,00	163,06	587016,00
19090	86:02:0808002:6862	6823,00	132,34	902955,82
19091	86:02:0808002:828	54159,00	111,07	6015440,13
19092	86:02:0808002:9289	398,00	170,15	67719,70
19093	86:02:1214003:612	8726,00	128,79	1123821,54
19094	86:02:1001002:26	6984,00	153,61	1072812,24
19095	86:02:0808002:5559	10683,00	127,61	1363257,63
19096	86:02:1001004:832	60,00	180,78	10846,80
19097	86:02:0808002:6812	11056,00	108,71	1201897,76
19098	86:02:0801001:1167	686,00	207,90	142619,40
19099	86:02:1001004:85	17000,00	141,79	2410430,00
19100	86:02:1214003:3170	10000,00	148,88	1488800,00
19101	86:02:0000000:6985	28761,00	116,98	3364461,78
19102	86:02:1001003:843	95612,00	142,99	13671559,88
19103	86:02:0707002:3728	785,00	738,83	579981,55
19104	86:02:1207001:928	625,00	189,06	118162,50
19105	86:02:1001002:1104	5336,00	151,99	811018,64
19106	86:02:0707002:3634	800,00	787,01	629608,00
19107	86:02:0805001:356	679,00	3280,24	2227282,96
19108	86:02:0707002:2386	1000,00	414,39	414390,00
19109	86:02:0404002:2748	38488,00	113,43	4365693,84
19110	86:02:0707002:3491	800,00	799,86	639888,00
19111	86:02:0707002:3599	800,00	796,65	637320,00
19112	86:02:0302002:1447	1734,00	148,19	256961,46
19113	86:02:0808002:4926	37601,00	113,43	4265081,43
19114	86:02:0601001:121	5000,00	158,33	791650,00
19115	86:02:0808002:5555	48847,00	95,71	4675146,37
19116	86:02:0000000:8811	277035,00	170,53	47242778,55
19117	86:02:0000000:7522	346050,00	142,93	49460926,50
19118	86:02:0707002:1018	1000,00	224,86	224860,00
19119	86:02:0808002:2408	6310,00	144,92	914445,20
19120	86:02:0501001:373	1700,00	308,00	523600,00
19121	86:02:0808002:912	2840,00	144,92	411572,80
19122	86:02:1211007:1679	628,00	770,01	483566,28
19123	86:02:0404003:1587	89,00	180,78	16089,42
19124	86:02:0808002:3122	574,00	163,06	93596,44
19125	86:02:1102001:481	17665,00	125,06	2209184,90
19126	86:02:1001003:7598	9703,00	142,99	1387431,97
19127	86:02:0203001:1773	415600,00	101,62	42233272,00
19128	86:02:0808002:4595	11246,00	127,61	1435102,06
19129	86:02:0000000:2496	360380,00	87,44	31511627,20
19130	86:02:0802001:212	1962,00	254,10	498544,20
19131	86:02:1214001:3178	2009,00	285,89	574353,01
19132	86:02:1214001:5215	900,00	767,74	690966,00
19133	86:02:0707002:1769	1000,00	401,54	401540,00
19134	86:02:0902001:1408	2877,00	141,79	407929,83
19135	86:02:1211004:585	4,00	210,32	841,28
19136	86:02:1001004:1106	2502,00	145,87	364966,74
19137	86:02:1001003:6859	16,00	142,99	2287,84
19138	86:02:1001003:6500	395,00	142,99	56481,05
19139	86:02:1214003:1993	213,00	178,42	38003,46
19140	86:02:0404001:958	208398,00	118,16	24624307,68
19141	86:02:1001002:274	2500,00	167,79	419475,00
19142	86:02:0808002:1484	46561,00	129,98	6051998,78
19143	86:02:0000000:7475	10800,00	147,70	1595160,00
19144	86:02:0707002:3096	1000,00	803,08	803080,00
19145	86:02:1301002:272	4,00	210,32	841,28
19146	86:02:1214003:1093	9147,00	128,79	1178042,13
19147	86:00:0000000:22134	18548,00	142,93	2651065,64
19148	86:02:0404003:1294	180,00	180,78	32540,40
19149	86:02:1214001:2796	15904,00	147,70	2349020,80
19150	86:02:0707002:3071	1000,00	825,56	825560,00
19151	86:02:0000000:6617	600,00	231,29	138774,00
19152	86:02:1211005:166	505,00	662,21	334416,05
19153	86:02:0808002:5277	20464,00	119,34	2442173,76
19154	86:02:0601001:1447	1604,00	150,06	240696,24
19155	86:02:1214001:3169	1005,00	285,89	287319,45
19156	86:02:1001004:1253	491,00	142,97	70198,27
19157	86:02:0404002:4075	355,00	170,15	60403,25

19158	86:02:0000000:7301	2128,00	146,52	311794,56
19159	86:02:0808002:2473	563,00	164,24	92467,12
19160	86:02:1211006:269	1168,00	662,21	773461,28
19161	86:02:0707002:2899	1000,00	414,39	414390,00
19162	86:02:1214001:1595	1605,00	147,70	237058,50
19163	86:02:0808002:5331	1546,00	150,06	231992,76
19164	86:02:0805001:102	470,00	1878,82	883045,40
19165	86:02:1211007:1111	39,00	125,25	4884,75
19166	86:02:0404002:57	4800,00	136,18	653664,00
19167	86:02:0808002:2970	64108,00	126,43	8105174,44
19168	86:02:0404002:2488	13517,00	125,25	1693004,25
19169	86:02:0202001:362	2137,00	138,60	296188,20
19170	86:02:1001004:1363	12035,00	126,43	1521585,05
19171	86:02:1001003:4388	1240,00	153,61	190476,40
19172	86:02:0702001:724	1153,00	231,00	266343,00
19173	86:02:0404002:3688	6458,00	133,52	862272,16
19174	86:02:1001003:377	2103,00	146,52	308131,56
19175	86:02:0808002:4586	409,00	168,97	69108,73
19176	86:02:1001004:1309	40643,00	112,25	4562176,75
19177	86:02:0000000:254	8232,00	142,93	1176599,76
19178	86:02:0808002:6889	1931,00	147,70	285208,70
19179	86:02:0705001:434	750,00	800,81	600607,50
19180	86:02:0802001:1356	128,00	435,96	55802,88
19181	86:02:0601001:1057	69825,00	107,53	7508282,25
19182	86:02:0301001:1162	2635,00	169,40	446369,00
19183	86:02:0808001:541	12568,00	125,25	1574142,00
19184	86:02:1211005:968	38,00	131,16	4984,08
19185	86:02:1001003:1126	7959,00	129,98	1034510,82
19186	86:02:0704002:723	1280,00	338,80	433664,00
19187	86:02:0808002:1266	9,00	210,32	1892,88
19188	86:02:1001003:2165	9,00	210,32	1892,88
19189	86:02:1211007:1133	72,00	125,25	9018,00
19190	86:02:0808002:2378	3568,00	140,61	501696,48
19191	86:02:0601001:235	4107,00	138,25	567792,75
19192	86:02:1401002:30	899,00	202,46	182011,54
19193	86:02:1211007:883	1236,00	770,01	951732,36
19194	86:02:1401002:958	4,00	210,32	841,28
19195	86:02:0707002:1414	900,00	966,90	870210,00
19196	86:02:0203001:3100	345403,00	101,62	35099852,86
19197	86:02:1301002:400	4,00	210,32	841,28
19198	86:02:0808002:836	26361,00	118,16	3114815,76
19199	86:00:0000000:36368	4600,00	159,52	733792,00
19200	86:02:0707002:2467	1000,00	414,39	414390,00
19201	86:02:1001003:7512	177692,00	118,16	20996086,72
19202	86:02:1201001:120	1078,00	1116,51	1203597,78
19203	86:00:0000000:37934	333800,00	142,93	47710034,00
19204	86:02:0808002:1581	1741,00	148,88	259200,08
19205	86:00:0000000:16259	67000,00	0,42	28140,00
19206	86:02:1401002:904	12,00	210,32	2523,84
19207	86:02:1401001:8646	400,00	0,43	172,00
19208	86:02:1214001:1791	2425,00	167,79	406890,75
19209	86:02:0707002:1824	1000,00	407,96	407960,00
19210	86:02:0601001:1831	26679,00	118,16	3152390,64
19211	86:02:0808001:1126	71246,00	107,53	7661082,38
19212	86:02:0808002:9174	1189,00	153,61	182642,29
19213	86:02:1214001:3494	1606,00	150,06	240996,36
19214	86:02:0404003:1387	35924,00	114,62	4117608,88
19215	86:02:1001002:1310	1778,00	151,99	270238,22
19216	86:02:0808002:5761	498,00	165,42	82379,16
19217	86:02:1214001:954	154290,00	101,62	15678949,80
19218	86:02:1211007:1676	4424,00	332,16	1469475,84
19219	86:02:0301002:372	2091,00	261,80	547423,80
19220	86:02:0000000:7363	3600,00	0,43	1548,00
19221	86:02:1101001:272	955,00	231,00	220605,00
19222	86:02:0203001:3001	72921,00	107,53	7841195,13
19223	86:02:1102001:483	737,00	125,06	92169,22
19224	86:02:1211007:106	707,00	662,21	468182,47
19225	86:02:1209001:476	6130,00	183,02	1121912,60
19226	86:02:0404002:2525	136624,00	101,62	13883730,88
19227	86:02:0000000:8821	220,00	152,43	33534,60
19228	86:02:1301002:287	4,00	210,32	841,28
19229	86:00:0000000:44225	277929,00	0,43	119509,47
19230	86:02:1211004:594	4,00	210,32	841,28

19231	86:02:1001003:1032	4620,00	137,07	633263,40
19232	86:02:0201001:1141	1270,00	138,60	176022,00
19233	86:02:1001003:6420	5849,00	134,70	787860,30
19234	86:02:0707002:3814	890,00	183,15	163003,50
19235	86:02:0403001:18	305331,00	87,44	26698142,64
19236	86:02:1301002:411	1,00	210,32	210,32
19237	86:02:0808001:526	75391,00	107,53	8106794,23
19238	86:00:0000000:6583	1989,00	0,43	855,27
19239	86:02:1211003:275	12,00	210,32	2523,84
19240	86:02:0808002:5225	66,00	210,32	13881,12
19241	86:02:1401002:959	10,00	210,32	2103,20
19242	86:02:1401002:965	4,00	210,32	841,28
19243	86:02:1001004:199	635,00	145,87	92627,45
19244	86:02:0601001:1866	2816,00	141,79	399280,64
19245	86:02:0404002:5544	196956,00	87,44	17221832,64
19246	86:02:0601001:62	82600,00	106,34	8783684,00
19247	86:02:1001003:558	52572,00	111,07	5839172,04
19248	86:02:0404002:5481	1648,00	148,88	245354,24
19249	86:02:0808002:8688	99690,00	105,16	10483400,40
19250	86:02:0808002:5829	4135,00	138,25	571663,75
19251	86:02:0808002:4321	6266,00	133,52	836636,32
19252	86:02:0808002:2323	78497,00	106,34	8347370,98
19253	86:02:0808002:7202	110480,00	103,98	11487710,40
19254	86:02:0707002:3377	952,00	231,29	220188,08
19255	86:02:0707002:2398	1000,00	404,75	404750,00
19256	86:02:0707002:437	991,00	221,65	219655,15
19257	86:02:1102001:744	120246,00	119,34	14350157,64
19258	86:02:0404002:2970	251,00	176,06	44191,06
19259	86:02:0601001:78	5600,00	142,98	800688,00
19260	86:02:0404003:1544	144,00	180,78	26032,32
19261	86:02:1214001:4398	85328,00	105,16	8973092,48
19262	86:02:1214001:1172	307258,00	87,44	26866639,52
19263	86:02:1001004:164	2500,00	167,79	419475,00
19264	86:02:0501001:1495	400,00	472,29	188916,00
19265	86:02:0404003:1573	66743,00	108,71	7255631,53
19266	86:02:0404001:1194	52500,00	111,07	5831175,00
19267	86:02:0707002:734	948,00	1124,31	1065845,88
19268	86:02:0808002:5662	267399,00	118,16	31595865,84
19269	86:02:0403001:384	250189,00	118,16	29562332,24
19270	86:02:0707002:3158	1000,00	815,92	815920,00
19271	86:02:0203001:1935	263701,00	101,62	26797295,62
19272	86:02:1001003:6529	7968,00	112,25	894408,00
19273	86:02:0707002:1604	900,00	1124,31	1011879,00
19274	86:00:0000000:39797	5,00	210,32	1051,60
19275	86:02:0808002:1259	9,00	210,32	1892,88
19276	86:02:0707002:3297	995,00	231,29	230133,55
19277	86:02:1001003:1873	90,00	180,78	16270,20
19278	86:02:0404002:1749	940,00	183,15	172161,00
19279	86:02:0808002:4175	1514,00	128,79	194988,06
19280	86:02:1214001:5231	900,00	758,10	682290,00
19281	86:02:0404003:82	5107500,00	87,44	446599800,00
19282	86:00:0000000:10655	66213,00	126,43	8371309,59
19283	86:02:0808002:664	367204,00	118,16	43388824,64
19284	86:02:0601001:148	99000,00	105,16	10410840,00
19285	86:02:1206001:344	2260,00	546,71	1235564,60
19286	86:02:1001004:1657	352,00	145,87	51346,24
19287	86:02:1211005:899	30,00	131,16	3934,80
19288	86:02:1214003:2524	72,00	180,78	13016,16
19289	86:02:1211003:340	10,00	210,32	2103,20
19290	86:02:0808002:2568	40690,00	144,92	5896794,80
19291	86:02:0704002:705	2983,00	508,21	1515990,43
19292	86:02:0707002:1307	1334,00	966,90	1289844,60
19293	86:02:0000000:7647	129650,00	119,34	15472431,00
19294	86:02:1401001:8506	151914,00	135,09	20522062,26
19295	86:02:1211007:731	837,00	993,31	831400,47
19296	86:02:0203001:1117	2799,00	142,97	400173,03
19297	86:02:0000000:7932	2195,00	0,43	943,85
19298	86:02:1214001:5409	687,00	962,51	661244,37
19299	86:02:1205001:541	2061,00	161,70	333263,70
19300	86:02:0707002:2305	1000,00	417,60	417600,00
19301	86:02:0808001:719	1243,00	67,15	83467,45
19302	86:02:1214001:3826	2520194,00	101,62	256102114,28
19303	86:02:1301002:60	4,00	210,32	841,28

19304	86:02:1214003:297	2400,00	167,79	402696,00
19305	86:02:1214003:1733	15100,00	142,97	2158847,00
19306	86:02:0707002:3196	1000,00	809,50	809500,00
19307	86:02:0902001:327	385,00	146,52	56410,20
19308	86:02:1214001:4693	127812,00	119,34	15253084,08
19309	86:02:0707001:15	26302,00	118,16	3107844,32
19310	86:02:0301001:422	1130,00	300,30	339339,00
19311	86:02:0403001:504	27600,00	116,98	3228648,00
19312	86:02:0707002:3056	1000,00	831,99	831990,00
19313	86:02:1001003:99	12425,00	125,25	1556231,25
19314	86:02:0601001:1256	10353,00	127,61	1321146,33
19315	86:02:1214003:3078	972,00	181,97	176874,84
19316	86:02:0704001:685	3186,00	508,21	1619157,06
19317	86:02:1001004:609	214168,00	101,62	21763752,16
19318	86:02:0707002:3064	1000,00	812,71	812710,00
19319	86:02:0000000:7418	52000,00	128,79	6697080,00
19320	86:02:0000000:7360	66857,00	126,43	8452730,51
19321	86:02:1214004:139	4,00	210,32	841,28
19322	86:00:0000000:4917	76163,00	142,93	10885977,59
19323	86:02:0203001:2299	338591,00	118,16	40007912,56
19324	86:02:0707002:3112	1000,00	819,14	819140,00
19325	86:02:0101005:4	11800,00	125,36	1479248,00
19326	86:02:0805001:841	1120,00	1878,82	2104278,40
19327	86:02:0808002:5196	2041,00	146,52	299047,32
19328	86:02:0702001:207	593,00	200,20	118718,60
19329	86:02:0805001:1166	712,00	2186,83	1557022,96
19330	86:02:1001004:78	17000,00	141,79	2410430,00
19331	86:02:0808002:885	25960,00	118,16	3067433,60
19332	86:02:0301001:994	1621,00	766,15	1241929,15
19333	86:02:0601001:1793	2304,00	145,34	334863,36
19334	86:02:0707002:2902	1000,00	414,39	414390,00
19335	86:02:1214001:241	1016,00	155,97	158465,52
19336	86:02:0808002:9078	344,00	171,33	58937,52
19337	86:02:0902002:218	1375,00	177,24	243705,00
19338	86:02:0302002:25	27009,00	116,98	3159512,82
19339	86:02:0404003:380	31940,00	115,80	3698652,00
19340	86:02:0808002:8433	197,00	179,60	35381,20
19341	86:02:0808002:1371	43880,00	112,25	4925530,00
19342	86:02:0404003:1608	468,00	166,61	77973,48
19343	86:02:1101001:491	225,00	164,05	36911,25
19344	86:02:0404002:3164	8189,00	129,98	1064406,22
19345	86:02:1001002:1146	2490,00	151,99	378455,10
19346	86:02:0808002:3475	143,00	180,78	25851,54
19347	86:02:0808002:8156	825,00	158,33	130622,25
19348	86:02:1001003:508	13315,00	142,99	1903911,85
19349	86:02:1214003:1023	374,00	170,15	63636,10
19350	86:02:1211005:1451	3323,00	854,71	2840201,33
19351	86:02:1102001:219	94717,00	121,70	11527058,90
19352	86:02:0000000:180	10166390,00	87,44	888949141,60
19353	86:02:0801001:502	1570,00	431,21	676999,70
19354	86:02:0707002:4500	682,00	1124,31	766779,42
19355	86:02:1204001:403	1514,00	254,10	384707,40
19356	86:02:0802001:28	820,00	254,10	208362,00
19357	86:02:1001003:7039	22811,00	142,99	3261744,89
19358	86:02:1001004:1443	1360,00	185,94	252878,40
19359	86:02:0000000:307	283516,00	101,62	28810895,92
19360	86:02:0808002:1511	5018,00	144,92	727208,56
19361	86:02:1001003:5302	5775,00	134,70	777892,50
19362	86:02:1001003:3875	4585,00	10,05	46079,25
19363	86:02:0404001:1180	169576,00	118,16	20037100,16
19364	86:02:1205001:374	1722,00	184,80	318225,60
19365	86:02:0808002:3042	122628,00	102,80	12606158,40
19366	86:02:1214003:2491	89,00	140,69	12521,41
19367	86:02:0704002:140	717,00	508,21	364386,57
19368	86:02:1001003:7184	17061,00	142,99	2439552,39
19369	86:02:1001003:6285	207,00	178,42	36932,94
19370	86:02:1401002:1231	35418371,00	0,43	15229899,53
19371	86:02:0403001:507	59100,00	109,89	6494499,00
19372	86:02:0808002:698	45000,00	112,25	5051250,00
19373	86:02:1211007:1070	45,00	125,25	5636,25
19374	86:02:0805001:367	1061,00	28,91	30673,51
19375	86:02:0902001:902	8024,00	112,25	900694,00
19376	86:02:0404002:5528	26500,00	137,07	3632355,00

19377	86:02:0802001:24	1961,00	292,60	573788,60
19378	86:02:0401001:450	3962,00	183,14	725600,68
19379	86:02:0707002:3256	999,00	231,29	231058,71
19380	86:00:0000000:30254	120,00	155,06	18607,20
19381	86:00:0000000:19780	20000,00	2251,94	45038800,00
19382	86:02:1214001:1701	3280,00	141,79	465071,20
19383	86:02:1201001:151	101,00	148,75	15023,75
19384	86:02:0707001:60	600000,00	18,67	11202000,00
19385	86:02:1214001:1686	30815,00	115,80	3568377,00
19386	86:02:0000000:7351	13955,00	144,16	2011752,80
19387	86:02:0000000:7767	8027,00	151,24	1214003,48
19388	86:02:0203001:1971	2655,00	142,97	379585,35
19389	86:02:1401001:8610	35637,00	133,52	4758252,24
19390	86:02:1102001:599	115737,00	103,98	12034333,26
19391	86:02:0808002:6616	106,00	210,32	22293,92
19392	86:02:0808002:5348	87,00	180,78	15727,86
19393	86:02:1001002:100	1879,00	172,51	324146,29
19394	86:02:0808002:8185	7206,00	131,16	945138,96
19395	86:02:0808002:4121	14419,00	124,07	1788965,33
19396	86:02:1214001:4707	84219,00	124,07	10449051,33
19397	86:02:0808002:4594	164,00	180,78	29647,92
19398	86:02:1001003:5493	39572,00	113,43	4488651,96
19399	86:02:0101003:20	43500,00	131,16	5705460,00
19400	86:02:0404002:414	16509,00	121,70	2009145,30
19401	86:00:0000000:5794	3614,00	0,43	1554,02
19402	86:02:0601001:737	37458,00	142,98	5355744,84
19403	86:02:1211005:4675	33,00	131,16	4328,28
19404	86:02:1001004:1431	3422,00	145,87	499167,14
19405	86:02:1001004:1889	628,00	145,87	91606,36
19406	86:02:0501001:1497	1437,00	129,98	186781,26
19407	86:02:0000000:7808	23215,00	138,25	3209473,75
19408	86:02:0902002:314	646,00	139,43	90071,78
19409	86:02:0808002:859	2400,00	144,16	345984,00
19410	86:02:0404002:458	144600,00	118,16	17085936,00
19411	86:02:0707002:288	996,00	224,86	223960,56
19412	86:02:1001003:6470	1270,00	142,99	181597,30
19413	86:02:0000000:8844	18050,00	142,93	2579886,50
19414	86:02:1214001:1905	947,00	1678,62	1589653,14
19415	86:02:1001003:499	11630,00	142,99	1662973,70
19416	86:02:1214003:512	1091,00	155,97	170163,27
19417	86:02:1211003:704	2383,00	0,43	1024,69
19418	86:02:1001004:165	2500,00	167,79	419475,00
19419	86:02:1214001:1170	1120,00	179,60	201152,00
19420	86:02:0707002:2153	1000,00	417,60	417600,00
19421	86:02:1214001:1657	5395,00	134,70	726706,50
19422	86:02:0404003:69	19500,00	120,52	2350140,00
19423	86:02:0808002:2668	30727,00	144,92	4452956,84
19424	86:00:0000000:38005	16630,00	163,76	2723328,80
19425	86:02:0808002:4940	33579,00	114,62	3848824,98
19426	86:02:1211006:432	1500,00	770,01	1155015,00
19427	86:02:0707002:3951	450,00	966,90	435105,00
19428	86:02:0000000:241	503895,00	101,62	51205809,90
19429	86:02:1211007:1183	1400,00	993,31	1390634,00
19430	86:02:1401002:912	4,00	210,32	841,28
19431	86:02:0808002:7058	5689,00	134,70	766308,30
19432	86:02:0301002:36	2203,00	261,80	576745,40
19433	86:02:0808002:3882	2043,00	144,92	296071,56
19434	86:00:0000000:26545	68009,00	0,43	29243,87
19435	86:02:0707002:2403	1000,00	411,17	411170,00
19436	86:02:1102001:632	80725,00	106,34	8584296,50
19437	86:02:0601001:1619	346,00	142,98	49471,08
19438	86:02:1214001:164	1024,00	1116,51	1143306,24
19439	86:02:0707001:218	2500,00	167,79	419475,00
19440	86:02:1214004:158	1,00	210,32	210,32
19441	86:02:1206001:360	2997,00	361,90	1084614,30
19442	86:02:0000000:7495	21700,00	139,43	3025631,00
19443	86:02:0808002:503	40200,00	112,25	4512450,00
19444	86:02:1001003:349	1600,00	174,88	279808,00
19445	86:02:0707002:227	1002,00	224,86	225309,72
19446	86:02:0808002:3515	75,00	180,78	13558,50
19447	86:02:1001004:174	6244,00	145,87	910812,28
19448	86:02:1214001:1166	27830,00	116,98	3255553,40
19449	86:02:0601001:1648	6095,00	133,52	813804,40

19450	86:02:0801001:527	836,00	300,30	251050,80
19451	86:02:0000000:430	42,00	180,78	7592,76
19452	86:02:1214001:4491	1156,00	962,51	1112661,56
19453	86:02:1214001:4507	313,00	172,51	53995,63
19454	86:02:0404002:695	1198913,00	0,43	515532,59
19455	86:02:0808002:2398	16038,00	122,89	1970909,82
19456	86:02:1001003:7034	124,00	180,78	22416,72
19457	86:02:0707002:834	1017,00	228,07	231947,19
19458	86:02:0808002:6339	247,00	144,92	35795,24
19459	86:02:1214001:4828	15,00	180,78	2711,70
19460	86:02:0705001:160	258,00	156,88	40475,04
19461	86:02:0808002:967	2170,00	170,15	369225,50
19462	86:02:1201001:11	1204,00	1116,51	1344278,04
19463	86:02:0805001:429	800,00	1617,02	1293616,00
19464	86:02:1214001:4664	800,00	244,13	195304,00
19465	86:02:0707002:1710	1000,00	411,17	411170,00
19466	86:02:0404002:491	491,00	166,61	81805,51
19467	86:02:0704001:1511	1973,00	508,21	1002698,33
19468	86:02:0808002:1108	1230,00	144,92	178251,60
19469	86:02:1204001:707	377,00	134,70	50781,90
19470	86:02:1001004:1149	29798,00	115,80	3450608,40
19471	86:02:0404003:1230	7285,00	131,16	955500,60
19472	86:02:1301001:263	1997,00	133,50	266599,50
19473	86:02:0808002:3752	42361,00	112,25	4755022,25
19474	86:02:0808002:8046	190,00	180,78	34348,20
19475	86:02:1401002:911	4,00	210,32	841,28
19476	86:02:1214003:990	187,00	180,78	33805,86
19477	86:02:1204001:757	1419,00	342,54	486064,26
19478	86:02:0404002:5493	169940,00	118,16	20080110,40
19479	86:02:0000000:8301	27843,00	116,98	3257074,14
19480	86:02:1214003:251	89,00	155,97	13881,33
19481	86:02:0808002:1346	40862,00	112,25	4586759,50
19482	86:02:1001002:972	1329,00	151,99	201994,71
19483	86:02:0203001:2057	17366,00	121,70	2113442,20
19484	86:02:0802001:521	1412,00	292,60	413151,20
19485	86:02:0501001:126	874,00	392,71	343228,54
19486	86:02:1401001:8107	7466,00	131,16	979240,56
19487	86:02:0808002:3184	442,00	167,79	74163,18
19488	86:02:0808002:6728	53709,00	95,71	5140488,39
19489	86:02:0404001:744	17321,00	121,70	2107965,70
19490	86:02:0808002:3753	9472,00	127,61	1208721,92
19491	86:02:0000000:7480	116600,00	120,52	14052632,00
19492	86:02:0601001:1456	72886,00	107,53	7837431,58
19493	86:02:0707002:1736	1000,00	420,81	420810,00
19494	86:02:0808002:1699	2305,00	145,34	335008,70
19495	86:02:1001003:179	3034,00	141,79	430190,86
19496	86:02:0601001:1251	20629,00	119,34	2461864,86
19497	86:02:0808002:7491	56328,00	94,53	5324685,84
19498	86:02:0802001:563	1200,00	292,60	351120,00
19499	86:02:0702001:598	623,00	254,10	158304,30
19500	86:02:0802001:1393	50,00	508,62	25431,00
19501	86:02:0302002:837	32,00	210,32	6730,24
19502	86:02:0805001:1293	474,00	175,11	83002,14
19503	86:02:0302002:1422	1213,00	153,61	186328,93
19504	86:02:1214001:1300	1000,00	1116,51	1116510,00
19505	86:02:0404002:3940	5107,00	134,70	687912,90
19506	86:02:1001003:255	1050,00	155,97	163768,50
19507	86:02:1214001:4687	758,00	185,51	140616,58
19508	86:00:0000000:17120	1086140,00	118,16	128338302,40
19509	86:02:0000000:147	13800496,00	87,44	1206715370,24
19510	86:02:1211004:926	45,00	119,34	5370,30
19511	86:02:1214003:932	12976,00	125,25	1625244,00
19512	86:02:1206001:625	2947,00	639,11	1883457,17
19513	86:02:1001001:144	1500,00	298,74	448110,00
19514	86:02:1001001:2308	1500,00	292,32	438480,00
19515	86:02:1211007:1135	40,00	125,25	5010,00
19516	86:02:1214003:298	19120,00	120,52	2304342,40
19517	86:02:1211007:1685	629,00	770,01	484336,29
19518	86:02:0404002:2931	22359,00	119,34	2668323,06
19519	86:02:0707001:14	5304,00	134,70	714448,80
19520	86:02:0101005:175	52800,00	128,79	6800112,00
19521	86:02:1001004:1856	1834,00	145,87	267525,58
19522	86:02:0000000:8816	69932,00	107,53	7519787,96

19523	86:02:0703001:182	1501,00	415,81	624130,81
19524	86:02:0802001:971	1924,00	316,59	609119,16
19525	86:02:1214001:292	3420,00	120,52	412178,40
19526	86:02:0203001:2986	113906,00	103,98	11843945,88
19527	86:02:0806001:74	1721,00	161,70	278285,70
19528	86:02:0808002:3858	7771,00	131,16	1019244,36
19529	86:02:0601001:91	204880,00	87,44	17914707,20
19530	86:02:0808002:2502	70970,00	125,25	8888992,50
19531	86:02:1214003:2778	1180,00	154,79	182652,20
19532	86:02:1206001:1	1500,00	546,71	820065,00
19533	86:02:1206001:1036	1700,00	361,90	615230,00
19534	86:02:1001003:4002	6769,00	132,34	895809,46
19535	86:02:1214001:4409	14323,00	124,07	1777054,61
19536	86:02:1101001:185	1500,00	169,40	254100,00
19537	86:02:0808002:1666	56817,00	109,89	6243620,13
19538	86:02:1401002:791	4,00	202,46	809,84
19539	86:02:0902001:1347	70,00	180,78	12654,60
19540	86:02:0808002:1235	478,00	144,92	69271,76
19541	86:02:0808002:1033	1040,00	155,97	162208,80
19542	86:02:0808002:9053	23781,00	102,80	2444686,80
19543	86:02:1301001:11	3600,00	163,06	587016,00
19544	86:02:0601001:30	17148,00	121,70	2086911,60
19545	86:02:0704002:807	1481,00	508,21	752659,01
19546	86:02:1001003:1184	38392,00	113,43	4354804,56
19547	86:02:1001003:4993	225257,00	142,99	32209498,43
19548	86:02:1301002:72	4,00	210,32	841,28
19549	86:02:0401001:101	1552,00	277,20	430214,40
19550	86:02:0801001:1270	1069,00	369,60	395102,40
19551	86:02:0704002:804	1755,00	508,21	891908,55
19552	86:02:0000000:7467	41500,00	131,16	5443140,00
19553	86:02:0808002:9177	1127,00	179,60	202409,20
19554	86:02:0808002:5382	2368,00	145,34	344165,12
19555	86:02:0000000:7652	54,00	210,32	11357,28
19556	86:02:0404002:3469	62105,00	108,71	6751434,55
19557	86:02:1001004:471	600229,00	9,34	5606138,86
19558	86:02:0707002:2868	1000,00	401,54	401540,00
19559	86:02:1214001:2811	242,00	147,70	35743,40
19560	86:02:1001003:5353	751278,00	0,43	323049,54
19561	86:02:0301001:379	1299,00	130,90	170039,10
19562	86:02:0404002:2527	17493,00	121,70	2128898,10
19563	86:02:1211005:1367	69,00	1685,53	116301,57
19564	86:02:0203002:808	1126,00	154,79	174293,54
19565	86:02:0808002:5885	1267,00	153,61	194623,87
19566	86:02:1001003:5045	19974,00	119,34	2383697,16
19567	86:02:1211005:1065	535,00	471,68	252348,80
19568	86:02:0808002:4740	1051,00	155,97	163924,47
19569	86:02:0808002:3669	18375,00	120,52	2214555,00
19570	86:02:1205001:113	974,00	181,97	177238,78
19571	86:02:0707001:319	14085,00	124,07	1747525,95
19572	86:02:0808002:3206	90424,00	105,16	9508987,84
19573	86:02:0000000:7702	161200,00	118,16	19047392,00
19574	86:02:0808002:9077	1284,00	152,43	195720,12
19575	86:02:0704001:704	14660,00	269,88	3956440,80
19576	86:02:0901001:84	1621,00	377,30	611603,30
19577	86:02:1001004:1313	6055,00	133,52	808463,60
19578	86:02:0707002:762	903,00	1124,31	1015251,93
19579	86:02:0808002:1120	640165,00	101,62	65053567,30
19580	86:02:0808002:1716	920,00	144,92	133326,40
19581	86:02:1214003:2776	200,00	179,60	35920,00
19582	86:02:1001004:133	34598,00	114,62	3965622,76
19583	86:02:1001003:6289	34063,00	114,62	3904301,06
19584	86:00:0000000:44809	26414,00	137,07	3620566,98
19585	86:02:0808002:6929	1034,00	180,78	186926,52
19586	86:02:1214003:1139	204,00	179,60	36638,40
19587	86:02:1001002:374	387,00	170,15	65848,05
19588	86:02:0404002:3745	189064,00	118,16	22339802,24
19589	86:02:0000000:8903	84140,00	106,34	8947447,60
19590	86:02:1205001:343	2157,00	277,20	597920,40
19591	86:02:0707002:3824	35153,00	145,71	5122143,63
19592	86:02:1214001:4563	221149,00	101,62	22473161,38
19593	86:02:0302002:1451	3362,00	140,61	472730,82
19594	86:02:0707002:3611	1136,00	754,89	857555,04
19595	86:02:0808002:2350	44,00	144,92	6376,48

19596	86:02:0000000:69	40678,00	112,25	4566105,50
19597	86:02:0801001:523	2000,00	284,90	569800,00
19598	86:02:0808002:1433	23280,00	119,34	2778235,20
19599	86:02:0000000:2598	87,00	180,78	15727,86
19600	86:02:0404002:3311	46,00	180,78	8315,88
19601	86:02:0808002:7821	91455,00	122,89	11238904,95
19602	86:00:0000000:33612	216700,00	0,43	93181,00
19603	86:02:0707001:524	15891,00	122,89	1952844,99
19604	86:02:1206001:55	726,00	639,11	463993,86
19605	86:02:1401002:1064	8288,00	202,46	1677988,48
19606	86:02:0301001:142	1036,00	169,40	175498,40
19607	86:02:0808002:30	124200,00	102,80	12767760,00
19608	86:02:1211005:862	15190,00	269,88	4099477,20
19609	86:02:0201001:1134	1777,00	115,50	205243,50
19610	86:02:1201001:570	1115,00	962,51	1073198,65
19611	86:02:0707002:3439	999,00	231,29	231058,71
19612	86:02:0404002:3413	362,00	170,15	61594,30
19613	86:02:0404002:2865	35,00	210,32	7361,20
19614	86:02:0707002:188	1001,00	224,86	225084,86
19615	86:02:0601001:942	5697,00	142,98	814557,06
19616	86:02:1206001:802	3015,00	639,11	1926916,65
19617	86:02:1214001:5189	700,00	767,74	537418,00
19618	86:02:0707002:700	802,00	1124,31	901696,62
19619	86:02:0404002:4167	35663,00	114,62	4087693,06
19620	86:02:1214001:1681	40920,00	131,16	5367067,20
19621	86:02:0707002:4706	811052,00	129,47	105006902,44
19622	86:02:0704001:128	1238,00	292,60	362238,80
19623	86:02:0808002:8154	26,00	180,78	4700,28
19624	86:02:0805001:1160	818,00	0,43	351,74
19625	86:02:0808002:2389	3626,00	144,92	525479,92
19626	86:02:1214003:2360	1175,00	140,69	165310,75
19627	86:02:0601001:15	14830,00	142,98	2120393,40
19628	86:02:1001003:4419	49020,00	112,25	5502495,00
19629	86:02:0808001:90	100000,00	43,81	4381000,00
19630	86:02:0707002:2822	1000,00	414,39	414390,00
19631	86:02:0703001:287	682,00	415,81	283582,42
19632	86:02:1209001:538	2464,00	223,30	550211,20
19633	86:02:0808002:3712	774,00	144,92	112168,08
19634	86:02:0808002:7696	803,00	185,51	148964,53
19635	86:00:0000000:39764	72120,00	0,43	31011,60
19636	86:02:0301002:653	167,00	1313,40	219337,80
19637	86:02:0705001:367	800,00	454,31	363448,00
19638	86:02:0804001:1228	867,00	184,80	160221,60
19639	86:02:1211006:282	40,00	144,16	5766,40
19640	86:02:0404003:108	13900,00	124,07	1724573,00
19641	86:02:0808002:9432	11250,00	127,61	1435612,50
19642	86:02:1214003:3139	12943,00	125,25	1621110,75
19643	86:02:1214001:1312	647,00	1116,51	722381,97
19644	86:02:1301002:68	28,00	180,78	5061,84
19645	86:00:0000000:16209	17590,00	0,43	7563,70
19646	86:02:0707002:822	1006,00	228,07	229438,42
19647	86:02:0704002:1127	1077,00	354,20	381473,40
19648	86:02:1211005:1359	39,00	131,16	5115,24
19649	86:02:1204001:475	406,00	1138,28	462141,68
19650	86:02:1401001:8104	57950,00	127,61	7394999,50
19651	86:02:0808002:8981	321,00	144,92	46519,32
19652	86:02:0601001:1852	541,00	164,24	88853,84
19653	86:02:1214003:1265	1404,00	176,06	247188,24
19654	86:02:1211007:1174	40,00	125,25	5010,00
19655	86:02:1401001:8134	9736,00	127,61	1242410,96
19656	86:02:0601001:1555	409,00	168,97	69108,73
19657	86:02:1102001:504	170038,00	118,16	20091690,08
19658	86:02:0201001:495	1674,00	285,45	477843,30
19659	86:02:1211003:319	12,00	210,32	2523,84
19660	86:02:0707002:146	1001,00	224,86	225084,86
19661	86:02:1102001:588	195542,00	118,16	23105242,72
19662	86:02:0808002:3188	106,00	144,92	15361,52
19663	86:02:1001003:996	500,00	192,60	96300,00
19664	86:02:0806001:257	3102,00	203,24	630450,48
19665	86:02:0801001:499	602,00	269,50	162239,00
19666	86:02:1214001:4942	488,00	761,32	371524,16
19667	86:02:0601001:140	6798,00	132,34	899647,32
19668	86:02:1206001:184	1729,00	546,71	945261,59

19669	86:02:1211006:668	1046,00	770,01	805430,46
19670	86:02:1209001:224	555,00	435,96	241957,80
19671	86:02:0203002:851	1348,00	152,43	205475,64
19672	86:02:1102001:608	586,00	163,06	95553,16
19673	86:02:0803001:153	1498,00	169,40	253761,20
19674	86:02:0404002:3281	41350,00	112,25	4641537,50
19675	86:02:0404002:2493	7918,00	151,24	1197518,32
19676	86:02:0808002:5127	468,00	142,97	66909,96
19677	86:02:0000000:7447	56600,00	142,93	8089838,00
19678	86:02:0707002:3336	999,00	199,16	198960,84
19679	86:02:1001004:1681	328,00	171,33	56196,24
19680	86:02:0301001:1145	4454,00	259,50	1155813,00
19681	86:02:0707001:40	36040,00	144,66	5213546,40
19682	86:02:0805001:93	920,00	2186,83	2011883,60
19683	86:02:1209001:518	1422,00	223,30	317532,60
19684	86:02:1001003:6391	3262,00	164,24	535750,88
19685	86:02:0902002:285	230,00	134,92	31031,60
19686	86:00:0000000:35568	878443,00	0,43	377730,49
19687	86:02:1214001:5219	900,00	761,32	685188,00
19688	86:02:0707002:1117	954,00	173,46	165480,84
19689	86:02:1001004:1860	2263,00	145,87	330103,81
19690	86:02:1205001:577	2684,00	277,20	744004,80
19691	86:02:0808002:9031	2080,00	146,52	304761,60
19692	86:02:1214003:1322	380,00	170,15	64657,00
19693	86:02:1301001:266	280,00	133,50	37380,00
19694	86:02:1214003:1045	9053,00	128,79	1165935,87
19695	86:02:1211007:453	32,50	125,25	4070,63
19696	86:02:0601001:132	14573,00	124,07	1808072,11
19697	86:00:0000000:35512	4502,00	0,43	1935,86
19698	86:02:0404002:5298	10443,00	136,18	1422127,74
19699	86:02:1101001:222	1504,00	231,00	347424,00
19700	86:02:1001004:2282	6614,00	145,87	964784,18
19701	86:02:1214001:5000	568,00	652,10	370392,80
19702	86:02:0808002:793	2646,00	142,97	378298,62
19703	86:02:1214003:365	1876,00	148,88	279298,88
19704	86:02:0801001:1488	700,00	207,90	145530,00
19705	86:02:1001002:1187	832,00	151,99	126455,68
19706	86:02:1001001:1939	1500,00	292,32	438480,00
19707	86:02:1401002:696	4,00	210,32	841,28
19708	86:02:0601001:19	50070,00	111,07	5561274,90
19709	86:02:1214001:1428	7474,00	112,25	838956,50
19710	86:02:1214001:1824	4243,00	138,25	586594,75
19711	86:02:1001003:56	7953,00	151,24	1202811,72
19712	86:02:0808002:7816	16006,00	122,89	1966977,34
19713	86:02:1203001:357	1132,00	311,40	352504,80
19714	86:02:0000000:6640	600,00	231,29	138774,00
19715	86:02:0705001:169	1433,00	800,81	1147560,73
19716	86:02:0707002:3843	39036,00	576,32	22497227,52
19717	86:02:0808002:2357	680,00	161,88	110078,40
19718	86:02:1001003:293	2153,00	146,52	315457,56
19719	86:02:1001002:1340	28,00	151,99	4255,72
19720	86:02:1214001:2041	511,00	1313,40	671147,40
19721	86:02:0404002:3383	3763,00	139,43	524675,09
19722	86:02:0808002:4932	12513,00	125,25	1567253,25
19723	86:00:0000000:35164	20000,00	95,83	1916600,00
19724	86:02:0203001:3040	6,00	180,78	1084,68
19725	86:02:0707002:4423	523,00	796,65	416647,95
19726	86:02:0703001:290	1091,00	415,81	453648,71
19727	86:02:1211007:829	964,00	662,21	638370,44
19728	86:02:0805001:1161	650,00	2186,83	1421439,50
19729	86:02:0808002:6819	261,00	176,06	45951,66
19730	86:02:1203001:670	348,00	420,39	146295,72
19731	86:02:1214001:1743	45955,00	112,25	5158448,75
19732	86:02:0808002:6830	480,00	142,97	68625,60
19733	86:02:0404002:3930	201294,00	101,62	20455496,28
19734	86:02:1201001:560	858,00	962,51	825833,58
19735	86:02:0808002:4123	2818,00	165,42	466153,56
19736	86:02:1001003:1221	169,00	210,32	35544,08
19737	86:02:1001004:198	2401,00	144,16	346128,16
19738	86:02:0808002:5011	72,00	180,78	13016,16
19739	86:02:0801001:1226	1450,00	369,60	535920,00
19740	86:02:0808002:5729	121,00	180,78	21874,38
19741	86:02:0808002:1600	2932,00	141,79	415728,28

19742	86:02:0808002:363	2500,00	167,79	419475,00
19743	86:02:0301001:377	1525,00	169,40	258335,00
19744	86:02:1214001:1308	93168751,00	52,42	4883905927,42
19745	86:02:0707002:3091	1000,00	815,92	815920,00
19746	86:02:1102001:536	33120,00	125,06	4141987,20
19747	86:00:0000000:35947	66900,00	126,43	8458167,00
19748	86:02:1211005:1334	60,00	1970,10	118206,00
19749	86:02:1214001:1589	145526,00	147,70	21494190,20
19750	86:02:0808002:9032	683,00	187,87	128315,21
19751	86:02:1301002:406	14,00	210,32	2944,48
19752	86:02:0802001:1146	389,00	140,61	54697,29
19753	86:02:0404002:3982	20189,00	139,43	2814952,27
19754	86:02:0705001:601	1782,00	531,31	946794,42
19755	86:02:1001003:7420	199,00	209,14	41618,86
19756	86:02:1211007:1191	775,00	993,31	769815,25
19757	86:02:0707001:512	148,00	155,97	23083,56
19758	86:02:0808002:1372	6000,00	134,70	808200,00
19759	86:02:1101001:9	3058,00	200,20	612211,60
19760	86:02:0808002:4785	14641,00	124,07	1816508,87
19761	86:02:0707002:1111	955,00	173,46	165654,30
19762	86:02:1211006:493	908,00	662,21	601286,68
19763	86:02:0902001:1435	11547,00	145,03	1674661,41
19764	86:02:0404003:3	240100,00	87,44	20994344,00
19765	86:02:1214001:4747	659,00	187,87	123806,33
19766	86:02:0707002:3613	800,00	758,10	606480,00
19767	86:02:1204001:801	1011,00	146,30	147909,30
19768	86:02:0805001:442	131,00	2186,83	286474,73
19769	86:02:0808002:282	7790125,00	87,44	681168530,00
19770	86:02:0803001:2	2345,00	192,50	451412,50
19771	86:02:0707002:2928	1000,00	362,99	362990,00
19772	86:02:1214001:1908	824,00	1678,62	1383182,88
19773	86:02:0404002:5262	265,00	204,42	54171,30
19774	86:02:0101004:257	52800,00	128,79	6800112,00
19775	86:02:1214001:5256	6178,00	147,70	912490,60
19776	86:02:0808002:4221	141730,00	101,62	14402602,60
19777	86:02:1001004:1251	53,00	180,78	9581,34
19778	86:02:0808002:1094	1980,00	147,70	292446,00
19779	86:00:0000000:41267	4000,00	0,43	1720,00
19780	86:00:0000000:40969	153000,00	118,16	18078480,00
19781	86:02:0808001:482	116451,00	103,98	12108574,98
19782	86:02:1001003:482	96,00	142,99	13727,04
19783	86:02:1213001:432	110,00	145,14	15965,40
19784	86:02:0404003:1535	33,00	180,78	5965,74
19785	86:02:0601001:1711	888,00	157,15	139549,20
19786	86:02:0808002:328	55743,00	109,89	6125598,27
19787	86:02:1211007:771	891,30	770,01	686309,91
19788	86:02:1205001:349	2840,00	277,20	787248,00
19789	86:00:0000000:30419	51160,00	142,93	7312298,80
19790	86:02:0808002:8395	7482,00	131,16	981339,12
19791	86:02:0403001:143	4257,00	138,25	588530,25
19792	86:02:0404003:1093	1083,00	155,97	168915,51
19793	86:02:0808002:8486	5778,00	115,80	669092,40
19794	86:02:0707001:72	2929000,00	90,98	266480420,00
19795	86:02:0203001:2410	80461,00	106,34	8556222,74
19796	86:02:0806001:95	1314,00	123,20	161884,80
19797	86:00:0000000:41191	73000,00	2251,94	164391620,00
19798	86:02:0808002:2669	5145,00	144,92	745613,40
19799	86:02:0707002:2058	1000,00	411,17	411170,00
19800	86:02:1214001:5491	263295,00	101,62	26756037,90
19801	86:02:1206001:1028	1178,00	315,70	371894,60
19802	86:02:0808002:6716	102142,00	121,70	12430681,40
19803	86:02:0302001:181	204048,00	101,62	20735357,76
19804	86:02:0707002:833	989,00	228,07	225561,23
19805	86:02:1214001:1565	103876,00	89,80	9328064,80
19806	86:00:0000000:1537	45700,00	129,98	5940086,00
19807	86:02:1214003:195	2300,00	145,34	334282,00
19808	86:02:0801001:1154	300,00	1313,40	394020,00
19809	86:02:1001002:748	35056,00	151,99	5328161,44
19810	86:02:0705001:567	1044,00	316,59	330519,96
19811	86:02:0808002:1289	15580,00	122,89	1914626,20
19812	86:02:1214003:1194	396,00	170,15	67379,40
19813	86:02:1001003:462	12210,00	142,99	1745907,90
19814	86:02:0404001:240	57000,00	109,89	6263730,00

19815	86:02:1001004:1941	18533,00	145,87	2703408,71
19816	86:00:0000000:37987	219000,00	118,16	25877040,00
19817	86:02:1001004:1404	80237,00	106,34	8532402,58
19818	86:02:0000000:27	272299,00	101,62	27671024,38
19819	86:02:1001004:2168	55,00	145,87	8022,85
19820	86:02:1214003:1875	80587,00	106,34	8569621,58
19821	86:02:0902001:1392	4511,00	137,07	618322,77
19822	86:02:0707002:4353	450,00	966,90	435105,00
19823	86:02:0000000:7972	70000,00	0,43	30100,00
19824	86:02:0404003:1286	17540,00	121,70	2134618,00
19825	86:02:1001004:1509	8804,00	128,79	1133867,16
19826	86:02:0808002:972	1240,00	178,42	221240,80
19827	86:02:1214001:4989	450,00	745,25	335362,50
19828	86:02:1001003:3874	45415,00	12,21	554517,15
19829	86:02:0808002:1247	9,00	210,32	1892,88
19830	86:02:0808002:1402	1038,00	155,97	161896,86
19831	86:02:0404003:1681	94667,00	89,80	8501096,60
19832	86:02:1214003:1760	6179,00	133,52	825020,08
19833	86:02:0404002:5432	1828,00	172,51	315348,28
19834	86:02:1301001:219	728893,00	133,50	97307215,50
19835	86:02:0404002:3724	13105,00	125,25	1641401,25
19836	86:02:0601001:329	30646,00	0,43	13177,78
19837	86:02:0000000:8307	20464,00	119,34	2442173,76
19838	86:02:1202001:158	1705,00	35,55	60612,75
19839	86:02:1001002:937	9072,00	128,79	1168382,88
19840	86:02:1214001:3163	2010,00	285,89	574638,90
19841	86:02:0808002:7125	2464,00	124,07	305708,48
19842	86:02:0808002:5187	194403,00	101,62	19755232,86
19843	86:02:0805001:1156	8,00	373,68	2989,44
19844	86:00:0000000:32521	11706,00	0,43	5033,58
19845	86:02:0203001:1729	32352,77	115,80	3746450,77
19846	86:00:0000000:1163	98,00	0,43	42,14
19847	86:02:0707002:1371	900,00	966,90	870210,00
19848	86:02:1001003:428	457,00	142,99	65346,43
19849	86:02:0808001:34	3968766,00	101,62	403306000,92
19850	86:02:0302002:1476	1000673,00	118,16	118239521,68
19851	86:02:0808002:758	4172,00	138,25	576779,00
19852	86:02:0000000:8562	18642,00	120,52	2246733,84
19853	86:02:0808002:6463	657,00	144,92	95212,44
19854	86:02:1214001:3085	1004,00	289,11	290266,44
19855	86:02:0404003:1239	1803,00	148,88	268430,64
19856	86:02:0203001:2039	157452,00	118,16	18604528,32
19857	86:02:1102001:627	270832,00	125,06	33870249,92
19858	86:02:1213001:1177	1490,00	508,21	757232,90
19859	86:02:1204001:469	8,00	163,76	1310,08
19860	86:02:0404002:147	2500,00	167,79	419475,00
19861	86:02:0808002:9110	410,00	196,15	80421,50
19862	86:02:1214003:1755	6356,00	133,52	848653,12
19863	86:02:0808001:346	170212,00	118,16	20112249,92
19864	86:02:1214001:353	21072,00	119,34	2514732,48
19865	86:02:1401002:974	4,00	210,32	841,28
19866	86:00:0000000:20232	259350,00	118,16	30644796,00
19867	86:02:1001004:2247	20098,00	145,87	2931695,26
19868	86:02:1211006:75	1360,00	569,81	774941,60
19869	86:02:1301002:78	4,00	210,32	841,28
19870	86:02:0000000:8572	13445,00	125,25	1683986,25
19871	86:02:0707001:327	528140,00	0,72	380260,80
19872	86:02:0403001:30	104000,00	105,16	10936640,00
19873	86:02:0404002:2365	6809,00	132,34	901103,06
19874	86:02:0808002:1038	17140,00	121,70	2085938,00
19875	86:00:0000000:40260	171300,00	118,16	20240808,00
19876	86:02:0808002:5516	30612,00	115,80	3544869,60
19877	86:02:1204001:833	89,00	163,76	14574,64
19878	86:02:0601001:1899	1203,00	178,42	214639,26
19879	86:02:0702001:730	1287,00	200,20	257657,40
19880	86:02:0404002:3637	2342,00	145,34	340386,28
19881	86:02:0000000:7956	26124,00	137,07	3580816,68
19882	86:02:0808002:7296	73650,00	107,53	7919584,50
19883	86:02:0804001:254	1345,00	184,80	248556,00
19884	86:02:1211007:742	1157,00	662,21	766176,97
19885	86:02:1001001:840	1500,00	292,32	438480,00
19886	86:02:1214001:238	400,00	196,15	78460,00
19887	86:00:0000000:35109	49,00	210,32	10305,68

19888	86:02:1001003:1112	264,00	204,42	53966,88
19889	86:02:1001003:1925	68669,00	107,53	7383977,57
19890	86:02:1214003:3090	26774,00	116,98	3132022,52
19891	86:00:0000000:37980	130290,00	0,43	56024,70
19892	86:02:0703001:755	365,00	107,53	39248,45
19893	86:02:1211006:482	35,00	144,16	5045,60
19894	86:00:0000000:35965	17181,00	0,42	7216,02
19895	86:02:0601001:1681	23026,00	119,34	2747922,84
19896	86:02:1301002:304	4,00	210,32	841,28
19897	86:02:0000000:8087	26000,00	137,07	3563820,00
19898	86:02:0302002:1434	360,00	170,15	61254,00
19899	86:02:0000000:7990	268700,00	118,16	31749592,00
19900	86:02:0808002:2308	30510,00	144,92	4421509,20
19901	86:02:0801001:1239	1214,00	155,06	188242,84
19902	86:02:1001003:5040	3061,00	141,79	434019,19
19903	86:02:1211007:1164	2747,00	993,31	2728622,57
19904	86:02:1214001:1929	1289,00	1678,62	2163741,18
19905	86:02:0808001:1309	695,00	161,88	112506,60
19906	86:02:0707002:333	1000,00	224,86	224860,00
19907	86:02:0808002:1783	1933,00	147,70	285504,10
19908	86:02:1214003:378	1845,00	148,88	274683,60
19909	86:02:0000000:8048	1500,00	367,46	551190,00
19910	86:02:0808002:8479	32478,00	99,25	3223441,50
19911	86:02:1001004:1395	1184,00	153,61	181874,24
19912	86:02:0404002:3642	308,00	136,18	41943,44
19913	86:02:0404003:1489	31464,00	115,80	3643531,20
19914	86:02:0808002:8713	297,00	202,05	60008,85
19915	86:02:0902001:253	16080,00	122,89	1976071,20
19916	86:02:0404002:2597	74921,00	107,53	8056255,13
19917	86:02:1001002:66	1100,00	151,99	167189,00
19918	86:02:1001002:856	502,00	165,42	83040,84
19919	86:02:0404002:2281	26923,00	116,98	3149452,54
19920	86:02:1001004:2123	18148,00	103,98	1887029,04
19921	86:02:0806001:205	1593,00	184,80	294386,40
19922	86:02:0203001:2687	1288,00	152,43	196329,84
19923	86:02:0302002:1	50000,00	0,43	21500,00
19924	86:02:0804001:1257	352,00	261,80	92153,60
19925	86:02:1214003:2861	4338,00	137,07	594609,66
19926	86:02:1401002:815	4,00	210,32	841,28
19927	86:02:0808002:4837	109978,00	88,62	9746250,36
19928	86:02:1001003:6548	11161,00	127,61	1424255,21
19929	86:02:1001001:145	1500,00	295,53	443295,00
19930	86:02:1214001:2464	600,00	777,52	466512,00
19931	86:02:1001002:774	1156,00	132,34	152985,04
19932	86:02:0901001:578	702,00	438,91	308114,82
19933	86:02:1101001:316	1877,00	254,10	476945,70
19934	86:02:1001004:1451	148,00	180,78	26755,44
19935	86:02:0203001:1940	53895,00	111,07	5986117,65
19936	86:02:0808002:6640	306,00	172,51	52788,06
19937	86:00:0000000:42653	43200,00	131,16	5666112,00
19938	86:02:0801001:1209	1941,00	155,06	300971,46
19939	86:02:1001002:291	2491,00	167,79	417964,89
19940	86:02:0404002:4534	7433,00	131,16	974912,28
19941	86:02:0404002:4090	4122,00	138,25	569866,50
19942	86:02:0404003:1458	33848,00	114,62	3879657,76
19943	86:02:0501001:1271	3874,00	454,31	1759996,94
19944	86:02:0808002:7186	7714,00	131,16	1011768,24
19945	86:02:0808002:7888	15511,00	105,16	1631136,76
19946	86:02:0808002:1331	816,00	158,33	129197,28
19947	86:02:1206001:723	5000,00	639,11	3195550,00
19948	86:02:1214001:116	60078,00	129,47	7778298,66
19949	86:00:0000000:39655	1501,00	0,42	630,42
19950	86:02:0000000:6661	40000,00	132,34	5293600,00
19951	86:00:0000000:40236	201479,00	0,43	86635,97
19952	86:02:0301002:204	2273,00	169,40	385046,20
19953	86:02:1001003:54	11700,00	146,52	1714284,00
19954	86:02:0501001:1548	449,00	394,44	177103,56
19955	86:02:0808002:5503	397,00	170,15	67549,55
19956	86:02:0707001:522	47911,00	129,98	6227471,78
19957	86:02:1401002:697	15,00	180,78	2711,70
19958	86:02:0707002:4639	500,00	806,29	403145,00
19959	86:02:0000000:8513	706851,00	101,62	71830198,62
19960	86:02:0707002:4383	450,00	1124,31	505939,50

19961	86:02:0707002:637	864,00	1124,31	971403,84
19962	86:00:0000000:27570	9300,00	142,93	1329249,00
19963	86:02:0000000:6573	1260,00	123,20	155232,00
19964	86:02:1001003:6194	36871,00	113,43	4182277,53
19965	86:00:0000000:38886	12800,00	0,43	5504,00
19966	86:02:0404003:1528	41829,00	112,25	4695305,25
19967	86:02:1214003:84	17440,00	105,16	1833990,40
19968	86:02:1001003:214	1440,00	151,24	217785,60
19969	86:02:0404003:1755	13272,00	125,25	1662318,00
19970	86:02:1214003:895	1404,00	176,06	247188,24
19971	86:02:1213001:393	60,00	1313,40	78804,00
19972	86:00:0000000:17571	23800,00	138,25	3290350,00
19973	86:02:0203001:2458	2765,00	142,97	395312,05
19974	86:02:0301001:291	2248,00	261,80	588526,40
19975	86:02:0301001:217	1290,00	200,20	258258,00
19976	86:02:0203001:3128	7013,00	132,34	928100,42
19977	86:02:0707002:808	991,00	224,86	222836,26
19978	86:02:1214001:4428	900,00	388,76	349884,00
19979	86:02:1001003:951	3623,00	161,88	586491,24
19980	86:02:0404001:1201	33890,00	99,25	3363582,50
19981	86:02:1214003:2791	7795,00	140,69	1096678,55
19982	86:02:0101002:151	189521,00	101,62	19259124,02
19983	86:02:0808002:582	174500,00	118,16	20618920,00
19984	86:02:1214003:2775	939,00	157,15	147563,85
19985	86:02:0808001:355	2448,00	167,79	410749,92
19986	86:02:0707002:1408	900,00	966,90	870210,00
19987	86:02:0808002:5402	899,00	157,15	141277,85
19988	86:00:0000000:6194	38841,00	0,43	16701,63
19989	86:02:1301002:147	16,00	180,78	2892,48
19990	86:02:0404003:1378	34412,00	114,62	3944303,44
19991	86:02:1214003:2510	3861,00	161,88	625018,68
19992	86:02:1209001:344	2302,00	146,30	336782,60
19993	86:02:1001003:311	70780,00	107,53	7610973,40
19994	86:02:0808002:9038	126,00	210,32	26500,32
19995	86:02:1301002:274	14,00	180,78	2530,92
19996	86:02:1001003:7322	273910,00	101,62	27834734,20
19997	86:02:0808002:5334	819,00	158,33	129672,27
19998	86:02:1211007:797	1290,00	770,01	993312,90
19999	86:02:0404003:785	187911,00	101,62	19095515,82
20000	86:02:1001003:463	7700,00	142,99	1101023,00
20001	86:02:1001004:1174	3845,00	139,43	536108,35
20002	86:02:0808002:951	4000,00	160,70	642800,00
20003	86:02:0804001:272	1332,00	215,60	287179,20
20004	86:02:0000000:7242	305710,00	142,93	43695130,30
20005	86:02:0601001:689	17419,00	142,98	2490568,62
20006	86:02:0808002:7847	8933,00	128,79	1150481,07
20007	86:02:1301002:607	63383,00	108,71	6890365,93
20008	86:02:1001003:6404	70201,00	107,53	7548713,53
20009	86:00:0000000:21260	378078,00	0,43	162573,54
20010	86:02:1211006:466	35,00	144,16	5045,60
20011	86:02:0808002:9135	53,00	180,78	9581,34
20012	86:02:0000000:6711	348,00	198,51	69081,48
20013	86:02:0707002:1543	1104,00	1124,31	1241238,24
20014	86:02:0707002:2747	1000,00	417,60	417600,00
20015	86:02:0707002:106	56000,00	109,89	6153840,00
20016	86:02:0707002:869	1004,00	228,07	228982,28
20017	86:00:0000000:35599	15000,00	0,43	6450,00
20018	86:02:0302002:1288	4467,00	159,52	712575,84
20019	86:02:0601001:1807	371,00	170,15	63125,65
20020	86:02:0707002:1375	900,00	966,90	870210,00
20021	86:02:0808002:7130	530,00	164,24	87047,20
20022	86:02:1001002:1132	1253,00	151,99	190443,47
20023	86:02:1206001:731	1500,00	423,51	635265,00
20024	86:02:0808002:3077	79,00	180,78	14281,62
20025	86:02:0000000:8581	744529,00	142,93	106415529,97
20026	86:00:0000000:29591	6277,00	154,79	971616,83
20027	86:02:0404002:3579	2101,00	146,52	307838,52
20028	86:02:1301002:309	4,00	210,32	841,28
20029	86:02:0808002:709	24800,00	118,16	2930368,00
20030	86:02:0808001:1005	315,00	200,87	63274,05
20031	86:02:0101002:143	71334,00	107,53	7670545,02
20032	86:02:1214001:1648	13939,00	124,07	1729411,73
20033	86:02:1206001:1058	1800,00	361,90	651420,00

20034	86:02:0404002:5472	31634,00	115,80	3663217,20
20035	86:02:0404002:3881	1301126,00	87,44	113770457,44
20036	86:02:0707001:309	232512,00	83,00	19298000,00
20037	86:02:0000000:7329	31300,00	142,93	4473709,00
20038	86:02:1214001:4703	42024,00	96,89	4071705,36
20039	86:02:0203001:2668	878,00	157,15	137977,70
20040	86:02:0707002:1698	1000,00	411,17	411170,00
20041	86:02:1301002:242	4,00	210,32	841,28
20042	86:02:1401001:1730	1816,00	135,09	245323,44
20043	86:02:0803001:92	2180,00	292,60	637868,00
20044	86:02:1001004:2331	34603,00	99,25	3434347,75
20045	86:02:0808002:5911	16315,00	122,89	2004950,35
20046	86:02:0707002:183	1011,00	224,86	227333,46
20047	86:02:1001004:2287	191,00	145,87	27861,17
20048	86:02:0000000:394	16,00	142,93	2286,88
20049	86:02:0808002:4278	2133,00	146,52	312527,16
20050	86:02:0801001:1228	3051,00	369,60	1127649,60
20051	86:02:1401002:679	4,00	210,32	841,28
20052	86:02:0404003:2219	69,00	136,42	9412,98
20053	86:02:1211005:1329	28,00	1970,10	55162,80
20054	86:02:1206001:640	1498,00	546,71	818971,58
20055	86:02:0808002:7106	844,00	135,88	114682,72
20056	86:02:0808001:724	657,00	161,88	106355,16
20057	86:02:0808002:7548	228,00	206,78	47145,84
20058	86:02:0808001:1283	500,00	76,13	38065,00
20059	86:02:0808002:1093	1310,00	152,43	199683,30
20060	86:02:0704002:360	550,00	1970,10	1083555,00
20061	86:02:0808002:2508	193,00	144,92	27969,56
20062	86:02:1211005:1361	36,00	131,16	4721,76
20063	86:02:0601001:703	18,00	180,78	3254,04
20064	86:02:0707002:1459	900,00	966,90	870210,00
20065	86:02:0808002:5578	242713,00	118,16	28678968,08
20066	86:02:0401001:402	2329,00	277,20	645598,80
20067	86:02:1001003:190	1077,00	155,97	167979,69
20068	86:02:0000000:7951	79431,00	124,07	9855004,17
20069	86:02:1203001:406	1417,00	138,60	196396,20
20070	86:02:1001004:2178	56696,00	145,87	8270245,52
20071	86:02:0601001:1788	331,00	171,33	56710,23
20072	86:02:0808002:7201	126771,00	119,34	15128851,14
20073	86:02:0804001:421	480,00	1970,10	945648,00
20074	86:02:1209001:240	990,00	358,98	355390,20
20075	86:02:1211005:944	30,00	131,16	3934,80
20076	86:02:1211004:558	4,00	210,32	841,28
20077	86:02:0000000:7728	141399,00	118,16	16707705,84
20078	86:02:1001003:1903	39006,00	113,43	4424450,58
20079	86:02:1205001:302	60,00	157,15	9429,00
20080	86:02:1001002:30	11260,00	147,70	1663102,00
20081	86:02:1203001:427	1063,00	107,80	114591,40
20082	86:02:0808002:5933	1959,00	126,43	247676,37
20083	86:02:1001003:6241	89118,00	122,89	10951711,02
20084	86:02:1214003:1729	9386,00	150,06	1408463,16
20085	86:02:1211004:937	42,00	119,34	5012,28
20086	86:02:1301002:243	4,00	210,32	841,28
20087	86:02:0601001:1412	2765,00	142,97	395312,05
20088	86:02:0808002:3168	305,00	144,92	44200,60
20089	86:02:1214003:643	1254,00	178,42	223738,68
20090	86:02:1301002:387	1,00	210,32	210,32
20091	86:02:0808002:5726	1676,00	148,88	249522,88
20092	86:02:1214003:1001	27902,00	116,98	3263975,96
20093	86:02:1214003:2838	9149,00	128,79	1178299,71
20094	86:02:0805001:1128	2127,00	264,69	562995,63
20095	86:02:1401002:1060	282796,00	202,46	57254878,16
20096	86:02:0707002:643	1043,00	966,90	1008476,70
20097	86:02:1214004:153	3271,00	141,79	463795,09
20098	86:02:0404001:785	8143,00	126,10	1026832,30
20099	86:02:1001003:2657	118260,00	119,34	14113148,40
20100	86:02:0808002:1477	303,00	173,70	52631,10
20101	86:02:0403001:385	1484277,00	101,62	150832228,74
20102	86:02:0808002:8368	105084,00	121,70	12788722,80
20103	86:02:0601001:1058	44730,00	112,25	5020942,50
20104	86:02:0808001:1299	712,00	76,13	54204,56
20105	86:02:0707002:3477	800,00	783,80	627040,00
20106	86:02:0808002:1309	17708,00	121,70	2155063,60

20107	86:02:0401001:400	3560,00	277,20	986832,00
20108	86:02:0707002:1644	900,00	966,90	870210,00
20109	86:02:1211007:623	1520,00	569,81	866111,20
20110	86:00:0000000:32994	11442,00	0,43	4920,06
20111	86:02:0902002:229	43160,00	112,25	4844710,00
20112	86:02:1207001:931	10935,00	181,65	1986342,75
20113	86:02:0804001:265	1676,00	323,40	542018,40
20114	86:02:1001003:3861	125100,00	119,34	14929434,00
20115	86:02:0707002:4437	770000,00	15,08	11611600,00
20116	86:02:1214003:1998	146,00	180,78	26393,88
20117	86:00:0000000:27456	81500,00	124,07	10111705,00
20118	86:02:0000000:235	2697,00	142,97	385590,09
20119	86:02:1001002:290	9,00	210,32	1892,88
20120	86:02:1301002:472	1335,00	199,79	266719,65
20121	86:02:0704001:643	1685,00	338,80	570878,00
20122	86:02:1213001:835	1193,00	893,21	1065599,53
20123	86:02:1001003:163	3494,00	140,61	491291,34
20124	86:02:0000000:355	101623,00	105,16	10686674,68
20125	86:02:1001003:7042	716,00	160,70	115061,20
20126	86:02:1001004:141	32337,00	145,87	4716998,19
20127	86:02:1201001:128	1250,00	1116,51	1395637,50
20128	86:02:0808002:906	40787,00	144,92	5910852,04
20129	86:02:0302004:1	484000,00	124,07	60049880,00
20130	86:02:1401002:995	4,00	210,32	841,28
20131	86:00:0000000:6939	40000,00	0,43	17200,00
20132	86:02:0000000:126	100000,00	87,44	8744000,00
20133	86:02:1214003:1307	476,00	166,61	79306,36
20134	86:02:0808002:6916	530,00	191,42	101452,60
20135	86:02:0808002:4818	10821,00	127,61	1380867,81
20136	86:02:0808002:1343	8887,00	128,79	1144556,73
20137	86:02:1001004:2173	71,00	145,87	10356,77
20138	86:02:1401002:960	11,00	210,32	2313,52
20139	86:02:0203001:2048	474730,00	101,62	48242062,60
20140	86:02:1204001:495	2116,00	215,60	456209,60
20141	86:02:0404002:232	34200,00	99,25	3394350,00
20142	86:02:1401002:852	4,00	210,32	841,28
20143	86:02:0707002:998	997,00	224,86	224185,42
20144	86:02:0808001:1243	500,00	76,85	38425,00
20145	86:02:0707002:3676	800,00	790,23	632184,00
20146	86:02:1211006:4	1126,00	662,21	745648,46
20147	86:02:0601001:2003	25200,00	118,16	2977632,00
20148	86:02:0707002:3139	1000,00	825,56	825560,00
20149	86:02:1001003:5208	122865,00	102,80	12630522,00
20150	86:02:0808001:544	3153,00	141,79	447063,87
20151	86:02:0404002:479	4557,00	137,07	624627,99
20152	86:02:1211003:678	7782,00	131,16	1020687,12
20153	86:02:0101002:252	52800,00	128,79	6800112,00
20154	86:02:0201001:470	610,00	138,60	84546,00
20155	86:02:0707002:2927	750,00	138,25	103687,50
20156	86:02:0808002:6853	410,00	168,97	69277,70
20157	86:02:0404002:2542	50175,00	111,07	5572937,25
20158	86:02:0000000:153	24962073,00	87,44	2182683663,12
20159	86:02:0808002:8381	15101,00	122,89	1855761,89
20160	86:02:0000000:8543	368853,00	101,62	37482841,86
20161	86:02:1001003:2718	45,00	180,78	8135,10
20162	86:02:1001004:1837	639,00	145,87	93210,93
20163	86:02:1214003:1347	678242,00	118,16	80141074,72
20164	86:02:0808002:1355	53412,00	111,07	5932470,84
20165	86:02:0808002:5478	30306,00	99,25	3007870,50
20166	86:02:0808002:2503	15425,00	122,89	1895578,25
20167	86:02:1214003:1174	8416,00	129,98	1093911,68
20168	86:02:0808002:4593	53117,00	128,79	6840938,43
20169	86:02:0000000:7408	3025488,00	118,16	357491662,08
20170	86:02:0808002:2288	45,00	144,92	6521,40
20171	86:02:0404002:481	34332,00	136,18	4675331,76
20172	86:02:1001002:801	8251,00	112,25	926174,75
20173	86:02:1214001:2038	18400,00	634,81	11680504,00
20174	86:02:0707002:4000	9413,00	127,61	1201192,93
20175	86:02:0804001:314	1942,00	323,40	628042,80
20176	86:02:1207001:293	1361,00	446,61	607836,21
20177	86:00:0000000:39615	8546,00	0,43	3674,78
20178	86:02:1206001:90	1910,00	546,71	1044216,10
20179	86:02:0808002:354	2500,00	167,79	419475,00

20180	86:02:1001002:56	19513,00	120,52	2351706,76
20181	86:02:0805001:1300	483,00	2186,83	1056238,89
20182	86:02:0707002:306	1009,00	224,86	226883,74
20183	86:02:1001003:6417	11577,00	142,99	1655395,23
20184	86:02:0808002:3076	30874,00	115,80	3575209,20
20185	86:02:0000000:8601	5803,00	115,80	671987,40
20186	86:02:0404003:1482	16634,00	136,42	2269210,28
20187	86:02:1214004:114	15,00	180,78	2711,70
20188	86:00:0000000:4687	13200,00	125,25	1653300,00
20189	86:02:0201001:170	450,00	100,10	45045,00
20190	86:02:1001003:5995	1119,00	142,99	160005,81
20191	86:02:0707002:930	997,00	228,07	227385,79
20192	86:02:0000000:316	3500,00	140,61	492135,00
20193	86:02:1214003:1190	94,00	180,78	16993,32
20194	86:02:1001003:7209	97,00	180,78	17535,66
20195	86:02:0707002:1114	957,00	234,50	224416,50
20196	86:02:1001004:1168	24128,00	102,80	2480358,40
20197	86:02:0808002:1208	4,00	210,32	841,28
20198	86:02:0501001:921	520,00	531,31	276281,20
20199	86:02:0404001:543	200089,00	101,62	20333044,18
20200	86:00:0000000:6624	217700,00	118,16	25723432,00
20201	86:02:1214001:5248	900,00	758,10	682290,00
20202	86:02:0000000:231	33767,00	114,62	3870373,54
20203	86:02:1214001:269	111190,00	88,62	9853657,80
20204	86:02:0707002:4445	452,00	1124,31	508188,12
20205	86:02:0808001:1074	131,00	180,78	23682,18
20206	86:02:0808002:1005	438280,00	101,62	44538013,60
20207	86:02:1001003:6260	158036,00	87,44	13818667,84
20208	86:02:0404003:110	113867,00	103,98	11839890,66
20209	86:02:1001003:1834	6600,00	142,99	943734,00
20210	86:00:0000000:30346	2096,00	639,11	1339574,56
20211	86:02:1214004:89	3200,00	141,79	453728,00
20212	86:02:0808002:5608	243699,00	87,44	21309040,56
20213	86:02:1213001:884	666,00	592,91	394878,06
20214	86:02:0000000:8636	14553,00	124,07	1805590,71
20215	86:02:0404002:467	2491,00	167,79	417964,89
20216	86:02:0000000:7348	6500,00	154,79	1006135,00
20217	86:02:0808002:1237	3625,00	139,43	505433,75
20218	86:02:0808002:9092	2115,00	170,15	359867,25
20219	86:02:1214003:2924	40300,00	131,16	5285748,00
20220	86:02:1214001:4650	2069,00	146,52	303149,88
20221	86:02:0808002:8394	142,00	180,78	25670,76
20222	86:02:0707002:1680	1000,00	417,60	417600,00
20223	86:02:0404003:2195	5999,00	155,97	935664,03
20224	86:02:1001004:1358	131,00	180,78	23682,18
20225	86:02:1214001:1206	166984,00	118,16	19730829,44
20226	86:02:0000000:7675	101633,00	142,93	14526404,69
20227	86:02:0404002:2504	7656,00	131,16	1004160,96
20228	86:02:0808002:5634	482,00	166,61	80306,02
20229	86:02:0805001:164	1911,00	1878,82	3590425,02
20230	86:02:1001002:298	286,00	173,70	49678,20
20231	86:02:1214001:1592	280,00	147,70	41356,00
20232	86:02:1301002:445	1,00	210,32	210,32
20233	86:02:0808002:5160	194,00	179,60	34842,40
20234	86:00:0000000:10353	800,00	142,93	114344,00
20235	86:02:0404003:1237	3094,00	141,79	438698,26
20236	86:02:1001003:568	24828,00	118,16	2933676,48
20237	86:02:0203002:802	48000,00	129,98	6239040,00
20238	86:02:0902005:58	1000,00	212,01	212010,00
20239	86:02:0707002:2798	1000,00	414,39	414390,00
20240	86:02:0808002:2622	3958,00	144,92	573593,36
20241	86:02:0808002:6288	1146,00	144,92	166078,32
20242	86:02:0203002:860	12,00	180,78	2169,36
20243	86:02:0707002:1399	900,00	966,90	870210,00
20244	86:02:1102001:509	22077,00	125,06	2760949,62
20245	86:02:0802001:1075	1583,00	182,69	289198,27
20246	86:02:0203001:2201	308,00	200,87	61867,96
20247	86:02:0404002:3027	21850,00	119,34	2607579,00
20248	86:02:0808002:8659	2764,00	166,61	460510,04
20249	86:02:0808002:4379	37214,00	113,43	4221184,02
20250	86:02:0404003:2013	270333,00	118,16	31942547,28
20251	86:02:0805001:322	300,00	202,05	60615,00
20252	86:02:0707002:1909	1000,00	414,39	414390,00

20253	86:02:1214004:107	4,00	210,32	841,28
20254	86:02:0404003:825	155997,00	101,62	15852415,14
20255	86:02:1401002:1017	15,00	180,78	2711,70
20256	86:02:0805001:431	2002,00	3280,24	6567040,48
20257	86:02:0801001:1182	2006,00	369,60	741417,60
20258	86:02:1211007:1137	40,00	125,25	5010,00
20259	86:02:1201001:144	500,00	1116,51	558255,00
20260	86:00:0000000:785	14339,00	144,16	2067110,24
20261	86:02:0808002:4499	4986,00	135,88	677497,68
20262	86:02:0808002:5026	762,00	137,07	104447,34
20263	86:02:0808002:1165	4698,00	135,88	638364,24
20264	86:02:1211003:299	36,00	210,32	7571,52
20265	86:02:1211004:941	38,00	119,34	4534,92
20266	86:02:1209001:489	1821,00	223,30	406629,30
20267	86:02:0707002:2518	1000,00	401,54	401540,00
20268	86:02:1301002:466	40823,00	199,79	8156027,17
20269	86:02:1001004:1124	22722,00	119,34	2711643,48
20270	86:02:1001002:325	1,00	210,32	210,32
20271	86:02:0808002:3535	34,00	180,78	6146,52
20272	86:02:0404002:3382	1698,00	148,88	252798,24
20273	86:02:1001003:5786	81861,00	106,34	8705098,74
20274	86:02:0707002:3413	1043,00	195,95	204375,85
20275	86:02:0707002:3861	450,00	966,90	435105,00
20276	86:00:0000000:1145	52500,00	142,93	7503825,00
20277	86:02:1001004:124	36990,00	132,34	4895256,60
20278	86:02:1001003:450	746,00	142,99	106670,54
20279	86:02:0801001:1232	410,00	284,90	116809,00
20280	86:02:0808002:3447	439,00	144,92	63619,88
20281	86:02:1001002:1299	1280,00	151,99	194547,20
20282	86:02:1214001:5404	10000,00	107,46	1074600,00
20283	86:02:1401001:8101	30637,00	115,80	3547764,60
20284	86:02:1001004:1296	123478,00	119,34	14735864,52
20285	86:02:1214003:1042	354,00	170,15	60233,10
20286	86:02:0000000:7666	337070,00	142,93	48177415,10
20287	86:02:1214001:4120	2042,00	146,52	299193,84
20288	86:02:0000000:308	668813,00	142,93	95593442,09
20289	86:02:0704001:587	846,00	292,60	247539,60
20290	86:02:0404002:5520	229615,00	87,44	20077535,60
20291	86:02:0707002:2253	1000,00	404,75	404750,00
20292	86:02:0808002:1049	9910,00	127,61	1264615,10
20293	86:02:1001003:7068	712,00	138,25	98434,00
20294	86:02:0808002:343	2500,00	167,79	419475,00
20295	86:02:1211004:586	4,00	210,32	841,28
20296	86:02:1401002:816	4,00	210,32	841,28
20297	86:00:0000000:37903	1935,00	0,43	832,05
20298	86:02:1214004:87	30546,00	99,25	3031690,50
20299	86:02:1211006:180	40,00	144,16	5766,40
20300	86:02:0808002:1744	15,00	180,78	2711,70
20301	86:02:1001004:2056	131,00	180,78	23682,18
20302	86:02:0808002:2354	1,00	144,92	144,92
20303	86:02:1001004:2116	217,00	145,87	31653,79
20304	86:02:0404002:4272	320000,00	118,16	37811200,00
20305	86:02:1001004:2203	379,00	146,52	55531,08
20306	86:02:1001003:4423	49190,00	112,25	5521577,50
20307	86:02:0808002:19	2500,00	167,79	419475,00
20308	86:02:1301001:249	385,00	133,50	51397,50
20309	86:02:1207001:139	599,00	323,34	193680,66
20310	86:02:0808002:1096	1050,00	180,78	189819,00
20311	86:02:1214003:3014	88628,00	105,16	9320120,48
20312	86:02:0404002:469	2491,00	167,79	417964,89
20313	86:02:0707002:984	985,00	228,07	224648,95
20314	86:02:0808002:5809	49,00	180,78	8858,22
20315	86:02:0404001:619	28359,00	116,98	3317435,82
20316	86:02:0404002:4162	52027,00	128,79	6700557,33
20317	86:02:0902005:19	1000,00	208,80	208800,00
20318	86:00:0000000:19777	141500,00	118,16	16719640,00
20319	86:02:0404002:4240	16023,00	122,89	1969066,47
20320	86:00:0000000:4914	228200,00	0,43	98126,00
20321	86:02:1214001:2634	600,00	777,52	466512,00
20322	86:02:0808002:2726	1093300,00	118,16	129184328,00
20323	86:02:0203001:2995	16777,00	121,70	2041760,90
20324	86:02:0000000:14	64244,00	108,71	6983965,24
20325	86:02:0902002:270	1513,00	150,06	227040,78

20326	86:02:1214003:2637	15444,00	122,89	1897913,16
20327	86:02:1001004:2134	158970,00	118,16	18783895,20
20328	86:02:1102001:587	3658,00	125,06	457469,48
20329	86:02:0808001:1077	59356,00	109,89	6522630,84
20330	86:02:0601001:1491	16535,00	121,70	2012309,50
20331	86:02:0808002:2418	3624,00	161,88	586653,12
20332	86:02:0707002:3155	1000,00	831,99	831990,00
20333	86:02:0707002:600	862,00	966,90	833467,80
20334	86:02:0404001:765	290277,00	118,16	34299130,32
20335	86:02:1211005:4653	12162,00	269,88	3282280,56
20336	86:02:0301002:58	380,00	197,33	74985,40
20337	86:02:1214001:4092	88037,00	388,76	34225264,12
20338	86:02:1301002:460	1,00	210,32	210,32
20339	86:00:0000000:24280	514496,00	0,43	221233,28
20340	86:02:0707002:3302	1000,00	231,29	231290,00
20341	86:00:0000000:43084	265400,00	0,43	114122,00
20342	86:02:1214003:836	18997,00	103,98	1975308,06
20343	86:02:0000000:7846	282572,00	118,16	33388707,52
20344	86:02:1401001:1823	79891,00	135,09	10792475,19
20345	86:02:0802001:513	137,00	409,65	56122,05
20346	86:02:0404002:2935	11782,00	126,43	1489598,26
20347	86:02:1301002:205	4,00	210,32	841,28
20348	86:02:0808002:3648	90967,00	105,16	9566089,72
20349	86:02:0808002:287	8843371,00	87,44	773264360,24
20350	86:02:0808002:1793	2121,00	146,52	310768,92
20351	86:02:0808002:1074	1677,00	148,88	249671,76
20352	86:02:1211005:4064	1206,00	1882,54	2270343,24
20353	86:02:0806001:260	500,00	123,20	61600,00
20354	86:02:0808002:4141	253262,00	101,62	25736484,44
20355	86:02:0808002:2571	440,00	144,92	63764,80
20356	86:02:0707002:1362	1800,00	569,14	1024452,00
20357	86:02:0601001:1225	1471,00	151,24	222474,04
20358	86:02:1001002:1142	2624,00	151,99	398821,76
20359	86:02:1204001:752	941,00	146,30	137668,30
20360	86:02:0601001:1500	100140,00	142,98	14318017,20
20361	86:02:1001003:1971	95,00	180,78	17174,10
20362	86:02:0000000:8834	96796,00	105,16	10179067,36
20363	86:00:0000000:28833	1999,00	171,33	342488,67
20364	86:02:0808001:1262	1000,00	76,85	76850,00
20365	86:02:0301001:985	1918,00	300,30	575975,40
20366	86:02:0707002:3560	755,00	780,59	589345,45
20367	86:02:0808001:168	18535,00	120,52	2233838,20
20368	86:02:0707002:1620	663,00	831,99	551609,37
20369	86:02:0203001:2513	1885,00	147,70	278414,50
20370	86:02:0805001:845	1906,00	175,11	333759,66
20371	86:02:0808002:2858	356,00	170,15	60573,40
20372	86:02:0000000:7812	18526,00	140,61	2604940,86
20373	86:02:1209001:130	2119,00	123,20	261060,80
20374	86:02:1001002:882	19359,00	103,98	2012948,82
20375	86:00:0000000:30185	270000,00	118,16	31903200,00
20376	86:02:0808001:390	108795,00	103,98	11312504,10
20377	86:02:1401001:173	47671,00	95,71	4562591,41
20378	86:02:0805001:1274	859,00	1878,82	1613906,38
20379	86:02:1001003:7675	41849,00	112,25	4697550,25
20380	86:02:1206001:365	48,00	180,78	8677,44
20381	86:02:1001001:1159	1000,00	337,29	337290,00
20382	86:02:1301002:208	4,00	210,32	841,28
20383	86:02:1211003:257	503,00	165,42	83206,26
20384	86:02:0808002:3181	764,00	144,92	110718,88
20385	86:02:0501001:1320	1944,00	531,31	1032866,64
20386	86:02:0808002:1317	141,00	180,78	25489,98
20387	86:02:0705001:233	1050,00	685,31	719575,50
20388	86:02:1214001:1988	20336,00	119,34	2426898,24
20389	86:02:0808002:6008	13985,00	124,07	1735118,95
20390	86:02:1001004:828	16321,00	122,89	2005687,69
20391	86:02:1001003:5990	528,00	142,99	75498,72
20392	86:02:1211006:388	38,00	144,16	5478,08
20393	86:02:0702001:67	162,00	200,20	32432,40
20394	86:02:0902001:284	19070,00	145,03	2765722,10
20395	86:02:0000000:306	43927,00	142,93	6278486,11
20396	86:02:1001001:135	1500,00	298,74	448110,00
20397	86:02:0808001:1306	500,00	76,13	38065,00
20398	86:02:0404002:3385	57886,00	109,89	6361092,54

20399	86:02:1102001:713	3600,00	163,06	587016,00
20400	86:02:0404002:3177	30617,00	115,80	3545448,60
20401	86:02:0808002:8927	2044,00	144,92	296216,48
20402	86:02:1001004:1861	2302,00	145,34	334572,68
20403	86:02:0804001:52	1377,00	215,60	296881,20
20404	86:02:0808002:2219	51030,00	111,07	5667902,10
20405	86:02:0808002:3485	6604,00	144,92	957051,68
20406	86:02:1214001:5038	79715,00	92,16	7346534,40
20407	86:02:1001003:7028	65,00	180,78	11750,70
20408	86:02:1001003:4041	104240,00	105,16	10961878,40
20409	86:02:0808002:1761	1800,00	148,88	267984,00
20410	86:02:0707002:503	1000,00	237,71	237710,00
20411	86:02:0707002:1092	999,00	202,37	202167,63
20412	86:00:0000000:37826	147200,00	142,93	21039296,00
20413	86:02:0707002:3603	800,00	803,08	642464,00
20414	86:02:1102001:1356	748,00	160,70	120203,60
20415	86:02:1214001:3827	2219430,00	87,44	194066959,20
20416	86:02:0805001:57	256,00	2186,83	559828,48
20417	86:02:1209001:1002	1160,00	223,30	259028,00
20418	86:02:0808002:5010	92,00	155,97	14349,24
20419	86:02:0808002:3441	226,00	144,92	32751,92
20420	86:02:0808002:2324	1500,00	144,92	217380,00
20421	86:02:1214001:4993	450,00	742,04	333918,00
20422	86:02:1214003:949	306,00	172,51	52788,06
20423	86:02:1211007:813	880,00	770,01	677608,80
20424	86:02:0902001:302	7308,00	145,03	1059879,24
20425	86:02:1206001:539	1044,00	639,11	667230,84
20426	86:02:0501001:335	1618,00	308,00	498344,00
20427	86:02:0704002:665	1125,00	338,80	381150,00
20428	86:02:1001002:347	6,00	180,78	1084,68
20429	86:02:0808002:8652	2497,00	144,16	359967,52
20430	86:00:0000000:18970	14044,00	144,16	2024583,04
20431	86:02:0808002:2395	875,00	144,92	126805,00
20432	86:02:0802001:570	1345,00	377,30	507468,50
20433	86:00:0000000:1158	30910,00	0,43	13291,30
20434	86:02:0805001:269	901,00	2186,83	1970333,83
20435	86:02:1001004:1449	7214,00	131,16	946188,24
20436	86:02:0601001:1492	14,00	180,78	2530,92
20437	86:02:0805001:435	2030,00	147,70	299831,00
20438	86:02:1214001:2051	1007,00	1116,51	1124325,57
20439	86:02:1001003:1989	28275,00	116,98	3307609,50
20440	86:02:0707002:3269	1000,00	199,16	199160,00
20441	86:02:1401002:32	110500,00	202,46	22371830,00
20442	86:02:1001003:31	5350,00	157,15	840752,50
20443	86:02:0203001:2344	31,00	210,32	6519,92
20444	86:02:1001004:1256	43,00	180,78	7773,54
20445	86:02:0808002:3153	19,00	144,92	2753,48
20446	86:02:1214001:1332	100782,00	121,70	12265169,40
20447	86:02:1001003:331	90,00	142,99	12869,10
20448	86:02:0808002:3392	1365,00	152,43	208066,95
20449	86:02:0808002:3802	1099,00	179,60	197380,40
20450	86:02:0301002:381	1845,00	300,30	554053,50
20451	86:02:0404002:45	6600,00	153,61	1013826,00
20452	86:02:1001002:52	16631,00	151,99	2527745,69
20453	86:02:0707002:3348	999,00	199,16	198960,84
20454	86:02:1211003:673	6527,00	106,34	694081,18
20455	86:02:0704001:1420	800,00	338,80	271040,00
20456	86:02:0707002:3526	800,00	758,10	606480,00
20457	86:02:0101003:257	2500,00	167,79	419475,00
20458	86:02:0707002:1086	947,00	202,37	191644,39
20459	86:02:0707002:544	9572,00	176,68	1691180,96
20460	86:02:0808002:8967	38082,00	98,07	3734701,74
20461	86:02:0707002:3279	1008,00	195,95	197517,60
20462	86:02:1207001:222	1414,00	669,91	947252,74
20463	86:02:0404001:566	246497,00	101,62	25049025,14
20464	86:00:0000000:39621	27600,00	142,93	3944868,00
20465	86:02:1214001:1693	11807,00	146,52	1729961,64
20466	86:02:1401001:1755	81019,00	106,34	8615560,46
20467	86:02:0203001:2992	218511,00	101,62	22205087,82
20468	86:02:0808002:1678	13557,00	144,92	1964680,44
20469	86:02:0707002:831	986,00	228,07	224877,02
20470	86:02:0808002:5254	50,00	180,78	9039,00
20471	86:02:1206001:1041	54,00	210,32	11357,28

20472	86:02:1211007:1695	653,00	770,01	502816,53
20473	86:02:0705001:207	1244,00	685,31	852525,64
20474	86:02:1001004:1474	12209,00	126,43	1543583,87
20475	86:02:1211005:4670	2712,00	0,43	1166,16
20476	86:02:0802001:271	315,00	323,40	101871,00
20477	86:02:0902001:1240	920,00	157,15	144578,00
20478	86:02:1001003:864	1946,00	142,99	278258,54
20479	86:02:0801001:25	901,00	246,40	222006,40
20480	86:02:1207001:377	1501,00	446,61	670361,61
20481	86:02:0804001:1100	1143,00	184,80	211226,40
20482	86:02:1211007:1328	30,00	179,85	5395,50
20483	86:02:1214001:1859	38529,00	113,43	4370344,47
20484	86:02:1214001:941	780,00	159,52	124425,60
20485	86:02:0707002:3515	683,00	745,25	509005,75
20486	86:02:1214001:4933	161650,00	101,62	16426873,00
20487	86:02:1001003:446	27840,00	116,98	3256723,20
20488	86:02:0703001:492	140,00	167,69	23476,60
20489	86:02:1214001:1707	8496,00	129,98	1104310,08
20490	86:02:1204001:158	2023,00	169,40	342696,20
20491	86:02:0404002:5542	31341,00	136,18	4268017,38
20492	86:02:1214003:604	102,00	180,78	18439,56
20493	86:02:0203001:2143	2471,00	144,16	356219,36
20494	86:02:1001004:1234	1712,00	128,79	220488,48
20495	86:02:1102001:361	250121,00	118,16	29554297,36
20496	86:02:1207001:73	606,00	16,06	9732,36
20497	86:02:0404002:1669	763881,00	101,62	77625587,22
20498	86:02:0000000:8929	7475,00	142,93	1068401,75
20499	86:02:1301002:246	4,00	210,32	841,28
20500	86:02:1214001:1967	15712,00	105,16	1652273,92
20501	86:02:0808002:7062	2112,00	146,52	309450,24
20502	86:02:1201001:34	280,00	32,12	8993,60
20503	86:02:1214001:1798	792,00	185,51	146923,92
20504	86:02:0808002:2979	2232,00	145,34	324398,88
20505	86:02:0707002:3541	801,00	783,80	627823,80
20506	86:02:0404003:102	2500,00	167,79	419475,00
20507	86:02:1214003:1250	5323,00	134,70	717008,10
20508	86:02:0808002:1357	10463,00	127,61	1335183,43
20509	86:02:1214001:1925	1501,00	1678,62	2519608,62
20510	86:02:0802001:266	1174,00	438,91	515280,34
20511	86:02:0704001:671	4175,00	508,21	2121776,75
20512	86:02:1214003:646	15,00	180,78	2711,70
20513	86:02:0404003:1175	132443,00	101,62	13458857,66
20514	86:02:1401001:139	439073,00	135,09	59314371,57
20515	86:02:0902001:213	883,00	157,15	138763,45
20516	86:02:0000000:7563	971216,00	101,62	98694969,92
20517	86:02:0808002:7466	2627,00	166,61	437684,47
20518	86:00:0000000:34895	389830,00	101,62	39614524,60
20519	86:02:0601001:1889	2,00	180,78	361,56
20520	86:02:0404003:1507	46151,00	129,98	5998706,98
20521	86:02:0805001:12	689,00	3280,24	2260085,36
20522	86:02:1001003:7351	2370,00	145,34	344455,80
20523	86:02:1214003:1252	150,00	180,78	27117,00
20524	86:02:0805001:13	2793,00	1878,82	5247544,26
20525	86:02:1001003:4026	12755,00	142,99	1823837,45
20526	86:02:1204001:1012	2975,00	154,00	458150,00
20527	86:02:1214001:3165	4018,00	285,89	1148706,02
20528	86:02:1301002:314	4,00	210,32	841,28
20529	86:02:0808002:3767	27782,00	116,98	3249938,36
20530	86:02:1301002:398	4,00	210,32	841,28
20531	86:02:0808002:5317	9296,00	128,79	1197231,84
20532	86:02:0707002:1583	900,00	831,99	748791,00
20533	86:02:0808001:542	86831,00	105,16	9131147,96
20534	86:02:1207001:353	1500,00	446,61	669915,00
20535	86:02:1001003:172	6690,00	132,34	885354,60
20536	86:02:1001003:332	250,00	142,99	35747,50
20537	86:02:0601001:705	174,00	180,78	31455,72
20538	86:02:1001003:7063	559,00	164,24	91810,16
20539	86:02:1102001:879	36957,00	113,43	4192032,51
20540	86:02:1001003:7437	17449,00	142,99	2495032,51
20541	86:02:0808001:371	862,00	158,33	136480,46
20542	86:02:0601001:1065	47117,00	112,25	5288883,25
20543	86:02:0601001:1439	1227,00	178,42	218921,34
20544	86:02:1214002:15	390,00	170,15	66358,50

20545	86:02:0808002:3023	325,00	172,51	56065,75
20546	86:02:1001003:118	2713,00	142,99	387931,87
20547	86:02:0805001:416	984,00	2186,83	2151840,72
20548	86:02:0808002:4354	4775,00	135,88	648827,00
20549	86:02:0000000:7552	31800,00	134,70	4283460,00
20550	86:02:1301002:383	1,00	210,32	210,32
20551	86:02:0301001:7	1732,00	261,80	453437,60
20552	86:02:0404002:4745	1491,00	150,06	223739,46
20553	86:02:0808002:8721	981,00	181,97	178512,57
20554	86:02:1001001:976	1490,00	292,32	435556,80
20555	86:02:0203001:1946	77282,00	106,34	8218167,88
20556	86:02:1203001:227	1310,00	123,20	161392,00
20557	86:00:0000000:37412	120000,00	0,43	51600,00
20558	86:02:0804001:1262	731,00	215,60	157603,60
20559	86:02:0808002:2403	1341,00	144,92	194337,72
20560	86:02:0201001:856	1820,00	107,80	196196,00
20561	86:02:0707002:2671	1000,00	414,39	414390,00
20562	86:02:1206001:355	1777,00	361,90	643096,30
20563	86:02:1001004:931	144,00	180,78	26032,32
20564	86:02:0000000:8388	834,00	135,88	113323,92
20565	86:02:1206001:289	9,00	180,78	1627,02
20566	86:02:0707001:573	14611,00	2,51	36673,61
20567	86:02:0808002:2652	500,00	165,42	82710,00
20568	86:02:0808002:7076	236,00	205,60	48521,60
20569	86:02:0808002:7129	162,00	155,97	25267,14
20570	86:02:0805001:160	1740,00	2818,24	4903737,60
20571	86:02:0808002:4671	34740,00	114,62	3981898,80
20572	86:02:0403001:393	539,00	164,24	88525,36
20573	86:02:0000000:7415	297141,00	118,16	35110180,56
20574	86:02:0000000:8509	194526,00	101,62	19767732,12
20575	86:02:1204001:338	825,00	146,30	120697,50
20576	86:02:0808002:6156	289,00	173,70	50199,30
20577	86:02:0101004:302	135545,00	101,62	13774082,90
20578	86:02:0808002:4242	34027,00	114,62	3900174,74
20579	86:02:0901001:540	844,00	438,91	370440,04
20580	86:02:1214003:1351	7828,00	112,25	878693,00
20581	86:02:0202001:217	1306,00	161,70	211180,20
20582	86:02:0805001:369	615,00	1878,82	1155474,30
20583	86:02:0404002:4385	52800,00	128,79	6800112,00
20584	86:02:1001002:613	130686,00	119,34	15596067,24
20585	86:02:1204001:756	176,00	210,32	37016,32
20586	86:02:0802001:480	2699,00	292,60	789727,40
20587	86:02:0601001:240	1322,00	152,43	201512,46
20588	86:02:0804001:252	700,00	612,42	428694,00
20589	86:02:0808002:4397	1141,00	144,92	165353,72
20590	86:02:0808001:380	9987,00	127,61	1274441,07
20591	86:02:0808002:6325	178,00	180,78	32178,84
20592	86:02:0808002:6922	6075,00	133,52	811134,00
20593	86:02:0702001:186	800,00	200,20	160160,00
20594	86:02:1207001:355	895,00	446,61	399715,95
20595	86:02:1101001:256	1000,00	231,00	231000,00
20596	86:00:0000000:45542	4950,00	158,33	783733,50
20597	86:02:0808002:7077	505,00	165,42	83537,10
20598	86:02:0203001:1963	111,00	210,32	23345,52
20599	86:02:0404002:3046	28240,00	116,98	3303515,20
20600	86:02:0707002:99	63093,20	145,71	9193310,17
20601	86:02:0601001:124	211200,00	87,44	18467328,00
20602	86:02:0203001:1786	6500,00	154,79	1006135,00
20603	86:02:0808002:4782	405,00	168,97	68432,85
20604	86:02:0808001:1120	892,00	157,15	140177,80
20605	86:02:1102001:502	28584,00	116,98	3343756,32
20606	86:02:0404002:3209	2743,00	136,18	373541,74
20607	86:02:1001001:3143	4259,00	117,77	501582,43
20608	86:02:0404002:2246	31524,00	115,80	3650479,20
20609	86:02:0808001:398	25825,00	118,16	3051482,00
20610	86:02:0808002:7630	169910,00	101,62	17266254,20
20611	86:02:0601001:1573	8042,00	129,98	1045299,16
20612	86:02:0804001:798	7794,00	192,60	1501124,40
20613	86:02:0704002:702	949,00	508,21	482291,29
20614	86:02:0000000:8107	6219,00	133,52	830360,88
20615	86:02:1001003:7181	59547,00	142,99	8514625,53
20616	86:02:1211006:371	1504,00	662,21	995963,84
20617	86:02:0707002:3251	968,00	199,16	192786,88

20618	86:02:0707001:354	11380,00	126,43	1438773,40
20619	86:02:1214003:984	306,00	172,51	52788,06
20620	86:02:0808001:215	59374,00	141,63	8409139,62
20621	86:02:1001003:83	25424,00	118,16	3004099,84
20622	86:02:0401001:449	687,00	183,14	125817,18
20623	86:02:0808002:7902	533,00	164,24	87539,92
20624	86:02:1102001:162	2217,00	145,34	322218,78
20625	86:02:0404003:1288	601,00	163,06	97999,06
20626	86:00:0000000:5958	3600,00	163,06	587016,00
20627	86:02:0808001:710	552,00	57,46	31717,92
20628	86:02:0707002:718	860,00	1124,31	966906,60
20629	86:02:0705001:227	1050,00	592,91	622555,50
20630	86:02:0000000:155	22828667,00	87,44	1996138642,48
20631	86:02:1102001:356	3600,00	163,06	587016,00
20632	86:00:0000000:38396	89721,00	122,89	11025813,69
20633	86:02:0808002:7570	714,00	160,70	114739,80
20634	86:02:0704001:122	1324,00	338,80	448571,20
20635	86:02:1214001:2032	1903,00	147,70	281073,10
20636	86:00:0000000:38981	449980,00	118,16	53169636,80
20637	86:02:0808002:7055	252,00	176,06	44367,12
20638	86:02:0902001:344	18198,00	145,03	2639255,94
20639	86:02:0808001:1092	1099,00	77,92	85634,08
20640	86:02:0707002:3568	768,00	787,01	604423,68
20641	86:02:0302002:687	1760,00	148,88	262028,80
20642	86:02:1211007:580	36,00	125,25	4509,00
20643	86:02:0704001:1513	5250,00	157,15	825037,50
20644	86:02:0000000:8071	893,00	157,15	140334,95
20645	86:02:0000000:7635	46600,00	129,98	6057068,00
20646	86:02:1001002:369	1,00	210,32	210,32
20647	86:02:1001003:1174	756,00	142,99	108100,44
20648	86:02:1401001:1788	20007,00	119,34	2387635,38
20649	86:02:1001004:595	81165,00	106,34	8631086,10
20650	86:02:1211007:1096	45,00	125,25	5636,25
20651	86:02:0000000:279	156457,00	101,62	15899160,34
20652	86:02:1214003:3036	745,00	160,70	119721,50
20653	86:02:0000000:2494	297143,00	87,44	25982183,92
20654	86:02:0805001:718	110,00	180,78	19885,80
20655	86:02:1001001:1049	1481,00	295,53	437679,93
20656	86:02:0601001:1900	834,00	158,33	132047,22
20657	86:02:1001003:534	5953,00	142,99	851219,47
20658	86:00:0000000:24853	501750,00	142,93	71715127,50
20659	86:02:1209001:416	1871,00	146,30	273727,30
20660	86:02:0601001:1727	8343,00	129,98	1084423,14
20661	86:02:0808002:4342	529,00	164,24	86882,96
20662	86:02:0707002:3145	1000,00	812,71	812710,00
20663	86:02:0707001:658	52778,00	128,79	6797278,62
20664	86:02:1001004:1557	384,00	170,15	65337,60
20665	86:02:0808002:7914	27479,00	100,44	2759990,76
20666	86:02:0707002:1655	1000,00	411,17	411170,00
20667	86:02:0805001:874	1841,00	321,78	592396,98
20668	86:02:1203001:82	6,00	435,96	2615,76
20669	86:02:0808002:6196	109650,00	120,52	13215018,00
20670	86:02:0301002:367	4271,00	261,80	1118147,80
20671	86:02:0707001:96	10385,80	144,66	1502409,83
20672	86:02:0804001:1222	802,00	215,60	172911,20
20673	86:02:1211005:3760	6611,00	993,31	6566772,41
20674	86:02:0804001:1254	305,00	223,30	68106,50
20675	86:02:1211005:11	27,00	131,16	3541,32
20676	86:02:1001003:380	4991,00	158,33	790225,03
20677	86:02:0808002:2574	241738,00	101,62	24565415,56
20678	86:02:0707002:2048	1000,00	401,54	401540,00
20679	86:00:0000000:40683	6751,00	153,61	1037021,11
20680	86:02:0101005:140	97810,00	121,70	11903477,00
20681	86:02:0902001:288	7684,00	145,03	1114410,52
20682	86:02:0301002:375	1901,00	223,30	424493,30
20683	86:02:1205001:531	635,00	184,80	117348,00
20684	86:02:1204001:236	1356,00	146,30	198382,80
20685	86:02:0808002:5399	3913,00	119,34	466977,42
20686	86:02:0404002:3548	84912,00	105,16	8929345,92
20687	86:02:0808002:9238	4749,00	135,88	645294,12
20688	86:02:0000000:7578	51200,00	142,93	7318016,00
20689	86:02:0707002:4787	600,00	1124,31	674586,00
20690	86:02:0601001:58	3000,00	142,98	428940,00

20691	86:02:0101004:234	1000433,00	118,16	118211163,28
20692	86:02:0601001:1234	331,00	171,33	56710,23
20693	86:02:1206001:561	9153,00	128,79	1178814,87
20694	86:02:0707002:4280	17686,00	121,70	2152386,20
20695	86:02:1214001:1113	4922,00	135,88	668801,36
20696	86:02:1001004:2084	43,00	145,87	6272,41
20697	86:02:1001003:2388	70059,00	107,53	7533444,27
20698	86:02:0707002:373	1002,00	224,86	225309,72
20699	86:02:1214003:624	441,00	167,79	73995,39
20700	86:02:0703001:226	1840,00	415,81	765090,40
20701	86:02:0808002:2379	164,00	180,78	29647,92
20702	86:02:1301002:99	4,00	210,32	841,28
20703	86:02:0808002:8495	3381,00	140,61	475402,41
20704	86:02:0808002:1188	29200,00	116,98	3415816,00
20705	86:02:0404002:2155	33,00	136,18	4493,94
20706	86:02:1201001:61	2,00	1116,51	2233,02
20707	86:02:1001002:851	567573,00	101,62	57676768,26
20708	86:02:0404002:4645	9854,00	148,88	1467063,52
20709	86:02:0707002:3709	800,00	764,53	611624,00
20710	86:02:0707002:3054	1000,00	838,41	838410,00
20711	86:02:1214001:3106	2009,00	289,11	580821,99
20712	86:02:0707002:3532	800,00	764,53	611624,00
20713	86:02:0404002:3634	123875,00	102,80	12734350,00
20714	86:02:0707002:2004	1000,00	420,81	420810,00
20715	86:02:0707002:4990	6131,00	154,79	949017,49
20716	86:02:0404001:745	27744,00	116,98	3245493,12
20717	86:02:0101005:170	169464,00	101,62	17220931,68
20718	86:02:0808002:7038	3611,00	139,43	503481,73
20719	86:02:1102001:437	17022,00	141,79	2413549,38
20720	86:02:0707002:2591	1000,00	411,17	411170,00
20721	86:02:0707002:1707	1000,00	391,90	391900,00
20722	86:02:0601001:1048	705,00	160,70	113293,50
20723	86:02:1401002:1200	15425,00	202,46	3122945,50
20724	86:02:1102001:140	60509,00	109,89	6649334,01
20725	86:02:0704002:116	1013,00	508,21	514816,73
20726	86:02:0707002:2753	1000,00	414,39	414390,00
20727	86:02:0601001:13	22500,00	138,25	3110625,00
20728	86:02:1214003:771	22984,00	119,34	2742910,56
20729	86:02:0000000:146	14340148,00	87,44	1253902541,12
20730	86:02:1001003:5952	810,00	159,52	129211,20
20731	86:02:1001003:5659	7999,00	142,99	1143777,01
20732	86:02:0403001:518	73877,00	120,28	8885925,56
20733	86:02:1214001:1726	87,00	180,78	15727,86
20734	86:02:1001003:6655	6547,00	154,79	1013410,13
20735	86:02:0302002:1443	19,00	210,32	3996,08
20736	86:02:1214003:3089	6368,00	133,52	850255,36
20737	86:02:1214001:1860	55687,00	109,89	6119444,43
20738	86:02:1001004:1920	966,00	145,87	140910,42
20739	86:02:1001003:7163	4441,00	159,52	708428,32
20740	86:02:0704001:637	1061,00	1685,53	1788347,33
20741	86:02:1001004:126	2100,00	146,52	307692,00
20742	86:02:0202001:233	1910,00	138,60	264726,00
20743	86:02:0707002:4731	600,00	793,44	476064,00
20744	86:02:1209001:266	2009,00	146,30	293916,70
20745	86:02:0808002:1194	34857,00	144,92	5051476,44
20746	86:02:0404002:477	163,00	136,18	22197,34
20747	86:02:0000000:72	49125,00	95,71	4701753,75
20748	86:02:0802001:516	1935,00	438,91	849290,85
20749	86:02:0808002:1493	59270,00	127,61	7563444,70
20750	86:02:0808002:2287	12500,00	144,92	1811500,00
20751	86:02:0000000:7531	57000,00	127,61	7273770,00
20752	86:02:1001003:169	15854,00	122,89	1948298,06
20753	86:02:1001003:1783	1085,00	142,99	155144,15
20754	86:02:0707002:1123	954,00	173,46	165480,84
20755	86:02:0702001:374	3113,00	346,50	1078654,50
20756	86:02:0808001:567	86,00	180,78	15547,08
20757	86:02:0707002:3561	800,00	783,80	627040,00
20758	86:02:0707002:3891	1468,00	783,80	1150618,40
20759	86:02:0808002:3777	10409,00	127,61	1328292,49
20760	86:02:1001003:573	77518,00	124,07	9617658,26
20761	86:02:0404003:616	209148,00	101,62	21253619,76
20762	86:02:0808002:6978	765,00	185,51	141915,15
20763	86:02:0707002:2197	1000,00	411,17	411170,00

20764	86:02:0707002:3810	8213,00	145,71	1196716,23
20765	86:02:0808002:8471	28443,00	116,98	3327262,14
20766	86:02:1214003:1144	100,00	180,78	18078,00
20767	86:02:1206001:152	485,00	1970,10	955498,50
20768	86:02:0808002:8507	365,00	170,15	62104,75
20769	86:02:0000000:45	238690,00	83,00	19811000,00
20770	86:02:0808002:2360	256,00	176,06	45071,36
20771	86:02:0808002:8476	2187,00	126,43	276502,41
20772	86:02:1211007:538	751,00	28,91	21711,41
20773	86:02:1001004:830	443,00	167,79	74330,97
20774	86:02:1401001:8351	100000,00	0,43	43000,00
20775	86:02:0808001:186	6811,00	132,34	901367,74
20776	86:02:0404002:4644	167205,00	101,62	16991372,10
20777	86:02:0902005:66	1000,00	212,01	212010,00
20778	86:02:1001003:137	10000,00	142,99	1429900,00
20779	86:02:0808002:7073	1272,00	132,34	168336,48
20780	86:02:1001004:1336	12211,00	126,43	1543836,73
20781	86:02:0808002:1810	17200,00	144,92	2492624,00
20782	86:02:1214003:2508	123054,00	140,69	17312467,26
20783	86:02:0404002:4663	1624,00	148,88	241781,12
20784	86:02:0808002:7606	599,00	190,24	113953,76
20785	86:02:1203001:143	1139,00	123,20	140324,80
20786	86:02:0802001:18	11710,00	212,79	2491770,90
20787	86:00:0000000:17414	23910,00	138,25	3305557,50
20788	86:02:0808002:3878	745,00	160,70	119721,50
20789	86:02:1214001:3031	103829,00	105,16	10918657,64
20790	86:02:0601001:99	1000,00	155,97	155970,00
20791	86:02:0808002:3691	85,00	144,92	12318,20
20792	86:00:0000000:35464	33577,00	133,52	4483201,04
20793	86:02:0707002:1464	900,00	966,90	870210,00
20794	86:02:0404003:2	118500,00	119,34	14141790,00
20795	86:02:1209001:1	2759,00	192,50	531107,50
20796	86:02:0808002:1764	21415,00	119,34	2555666,10
20797	86:02:0404002:2055	4482,00	137,07	614347,74
20798	86:02:0707002:1407	900,00	966,90	870210,00
20799	86:02:0404002:3293	228454,00	101,62	23215495,48
20800	86:02:1001003:5558	52764,00	142,99	7544724,36
20801	86:02:0808002:7621	98325,00	105,16	10339857,00
20802	86:02:1211006:134	1215,00	770,01	935562,15
20803	86:02:0707002:678	807,00	966,90	780288,30
20804	86:02:0703001:125	941,00	361,90	340547,90
20805	86:02:0404003:1762	26640,00	101,62	2707156,80
20806	86:02:0902005:36	1000,00	244,13	244130,00
20807	86:02:1001002:888	264554,00	118,16	31259700,64
20808	86:02:0808002:990	820,00	158,33	129830,60
20809	86:02:1102001:211	119725,00	119,34	14287981,50
20810	86:02:1214004:111	4,00	210,32	841,28
20811	86:02:0404002:5507	13497,00	145,34	1961653,98
20812	86:02:0703001:42	1729,00	485,11	838755,19
20813	86:02:1001004:2273	918,00	145,87	133908,66
20814	86:02:1201001:582	761,00	962,51	732470,11
20815	86:02:0808002:8086	3991,00	138,25	551755,75
20816	86:02:0707002:1669	1250,00	395,11	493887,50
20817	86:02:0808002:8312	755,00	186,69	140950,95
20818	86:02:0804001:862	660,00	215,60	142296,00
20819	86:02:1201001:577	11973,00	148,75	1780983,75
20820	86:02:0404002:4931	755,00	160,70	121328,50
20821	86:02:0000000:7419	20000,00	0,43	8600,00
20822	86:02:0707002:4890	7000,00	542,85	3799950,00
20823	86:02:0404002:2275	323,00	172,51	55720,73
20824	86:02:0203002:841	1394,00	151,24	210828,56
20825	86:02:0808002:7763	1214,00	144,92	175932,88
20826	86:02:0707002:1836	1000,00	411,17	411170,00
20827	86:02:1001003:7355	65163,00	108,71	7083869,73
20828	86:02:1001004:1178	385,00	145,87	56159,95
20829	86:02:1001003:407	115,00	180,78	20789,70
20830	86:02:1001003:6242	235325,00	118,16	27806002,00
20831	86:02:0000000:7770	10485,00	147,70	1548634,50
20832	86:02:0707002:112	36002,00	133,52	4806987,04
20833	86:02:1301002:251	4,00	210,32	841,28
20834	86:02:1001003:7107	44924,00	129,98	5839221,52
20835	86:02:1001003:4355	25931,00	142,99	3707873,69
20836	86:02:1102001:600	220062,00	118,16	26002525,92

20837	86:02:1401002:866	4,00	210,32	841,28
20838	86:02:1001003:1037	30996,00	134,70	4175161,20
20839	86:02:1209001:322	2570,00	223,30	573881,00
20840	86:02:0808002:6353	7524,00	144,92	1090378,08
20841	86:02:0404003:1542	7667,00	152,43	1168680,81
20842	86:02:1206001:538	69,00	155,76	10747,44
20843	86:02:1214001:4119	641,00	962,51	616968,91
20844	86:02:0808002:4613	625,00	163,06	101912,50
20845	86:02:1401001:1729	44121,00	135,09	5960305,89
20846	86:02:0203001:2431	369034,00	101,62	37501235,08
20847	86:02:0808002:8385	3937,00	138,25	544290,25
20848	86:02:1214003:150	132,00	155,97	20588,04
20849	86:02:1213001:420	16,00	210,32	3365,12
20850	86:02:1001003:270	5070,00	134,70	682929,00
20851	86:02:0000000:7791	4500,00	137,07	616815,00
20852	86:02:1214001:219	432464,00	61,77	26713301,28
20853	86:02:0901001:576	773,00	454,31	351181,63
20854	86:02:1206001:327	2429,00	639,11	1552398,19
20855	86:02:1204001:985	300,00	963,16	288948,00
20856	86:02:0000000:8914	1128,00	181,97	205262,16
20857	86:02:1001003:7652	71563,00	107,53	7695169,39
20858	86:02:1213001:48	465,00	87,44	40659,60
20859	86:02:0000000:8522	766,00	3811,77	2919815,82
20860	86:00:0000000:2825	35440,00	133,52	4731948,80
20861	86:02:1001003:6982	5517,00	134,70	743139,90
20862	86:02:0902002:315	276354,00	87,44	24164393,76
20863	86:02:0000000:2578	493,00	284,90	140455,70
20864	86:02:1102001:512	6757,00	132,34	894221,38
20865	86:02:1001003:1092	440,00	142,99	62915,60
20866	86:02:1001003:560	24828,00	118,16	2933676,48
20867	86:02:1401001:22	2509,00	135,09	338940,81
20868	86:02:1214003:1235	19684,00	140,61	2767767,24
20869	86:02:1214003:2998	201,00	209,14	42037,14
20870	86:02:0808002:3688	36,00	180,78	6508,08
20871	86:02:1214001:3966	67925,00	107,53	7303975,25
20872	86:02:0808002:406	7200,00	152,43	1097496,00
20873	86:00:0000000:18037	2327,00	0,43	1000,61
20874	86:02:1001003:538	58230,00	142,99	8326307,70
20875	86:02:0808002:7826	274,00	174,88	47917,12
20876	86:02:0401001:398	2441,00	277,20	676645,20
20877	86:02:0601001:1736	219,00	178,42	39073,98
20878	86:02:1101001:707	10910,00	181,65	1981801,50
20879	86:02:0000000:8027	301604,00	142,93	43108259,72
20880	86:02:1001003:7132	80,00	142,99	11439,20
20881	86:02:0707002:1009	1000,00	224,86	224860,00
20882	86:02:0808002:2511	461,00	144,92	66808,12
20883	86:02:0808002:9003	753,00	160,70	121007,10
20884	86:02:1205001:245	10695,00	157,15	1680719,25
20885	86:02:0808002:2983	14225,00	124,07	1764895,75
20886	86:02:0404003:1928	7601,00	131,16	996947,16
20887	86:02:1001004:2366	50,00	145,87	7293,50
20888	86:02:0203001:2012	40017,00	132,34	5295849,78
20889	86:02:0404002:3023	28422,00	116,98	3324805,56
20890	86:02:0101004:238	251662,00	118,16	29736381,92
20891	86:02:0804001:1201	334,00	223,30	74582,20
20892	86:02:0707002:3281	1000,00	228,07	228070,00
20893	86:02:1001003:774	14795,00	124,07	1835615,65
20894	86:02:0808002:7623	20403,00	119,34	2434894,02
20895	86:02:1401002:827	4,00	210,32	841,28
20896	86:02:0808002:6719	3852,00	139,43	537084,36
20897	86:02:0808002:804	1682,00	148,88	250416,16
20898	86:02:0101003:19	324909,00	114,73	37276809,57
20899	86:02:1001003:1828	18,00	142,99	2573,82
20900	86:02:1001003:891	159669,00	142,99	22831070,31
20901	86:02:1001004:1292	4617,00	137,07	632852,19
20902	86:02:0404002:2426	79,00	210,32	16615,28
20903	86:02:1001002:832	7674,00	131,16	1006521,84
20904	86:02:1301001:227	483182,00	133,50	64504797,00
20905	86:02:0707002:2741	1000,00	414,39	414390,00
20906	86:02:0808002:6412	585,00	163,06	95390,10
20907	86:02:0808002:3214	153,00	210,32	32178,96
20908	86:02:0707002:1427	900,00	966,90	870210,00
20909	86:02:1211005:1211	407,00	770,01	313394,07

20910	86:02:1211006:390	37,00	144,16	5333,92
20911	86:02:0808002:3550	10456,00	127,61	1334290,16
20912	86:02:0203001:2115	1002,00	155,97	156281,94
20913	86:02:0804001:1174	1001,00	184,80	184984,80
20914	86:02:0707002:3308	1051,00	231,29	243085,79
20915	86:02:1001003:4381	660,00	161,88	106840,80
20916	86:02:1211007:81	481,00	669,51	322034,31
20917	86:02:1102001:1367	6285,00	125,06	786002,10
20918	86:02:0808002:7138	116,00	210,32	24397,12
20919	86:02:0707002:3389	1021,00	199,16	203342,36
20920	86:02:0404002:416	2795,00	142,97	399601,15
20921	86:02:0902001:1422	3831,00	161,88	620162,28
20922	86:02:1001002:1115	4937,00	151,99	750374,63
20923	86:02:1211006:916	601,00	569,81	342455,81
20924	86:02:1209001:321	2224,00	146,30	325371,20
20925	86:02:0808002:4825	1500,00	174,88	262320,00
20926	86:02:1301002:216	4,00	210,32	841,28
20927	86:02:1214004:374	24847,00	137,07	3405778,29
20928	86:02:0404002:2720	68445,00	107,53	7359890,85
20929	86:02:1001004:1874	2787,00	145,87	406539,69
20930	86:02:0000000:7690	34200,00	133,52	4566384,00
20931	86:02:1001002:8	8587,00	150,06	1288565,22
20932	86:02:1001004:79	36000,00	114,62	4126320,00
20933	86:02:1001004:1981	109,00	145,87	15899,83
20934	86:02:0707002:2748	1000,00	417,60	417600,00
20935	86:02:0808002:7562	8615,00	128,79	1109525,85
20936	86:02:0707002:985	997,00	228,07	227385,79
20937	86:02:1213001:952	7000,00	113,43	794010,00
20938	86:02:0601001:1188	192,00	179,60	34483,20
20939	86:02:0707002:3163	1000,00	803,08	803080,00
20940	86:02:0601001:269	3161,00	141,79	448198,19
20941	86:02:0808002:3198	226244,00	101,62	22990915,28
20942	86:02:1401001:1783	92985,00	105,16	9778302,60
20943	86:02:1001001:681	1500,00	295,53	443295,00
20944	86:02:1211006:653	44,00	192,47	8468,68
20945	86:02:1214004:212	139,00	173,69	24142,91
20946	86:02:1001004:2205	585,00	140,61	82256,85
20947	86:02:1001003:212	1053,00	155,97	164236,41
20948	86:02:0601001:103	20,00	180,78	3615,60
20949	86:02:0203001:3041	4,00	180,78	723,12
20950	86:02:0404001:855	19139,00	140,61	2691134,79
20951	86:02:0808002:7043	84079,00	106,34	8940960,86
20952	86:02:0203001:1790	30500,00	134,70	4108350,00
20953	86:02:0808002:1762	19656,00	120,52	2368941,12
20954	86:02:0203001:2126	15978,00	122,89	1963536,42
20955	86:02:0707002:1190	768,00	1124,31	863470,08
20956	86:02:0601001:700	2142,00	142,98	306263,16
20957	86:02:0000000:205	84300,00	92,16	7769088,00
20958	86:02:0203002:865	2069,00	146,52	303149,88
20959	86:02:0404003:1133	191,00	180,78	34528,98
20960	86:02:0707002:1760	1000,00	398,33	398330,00
20961	86:00:0000000:212	5306,00	157,15	833837,90
20962	86:02:1214001:4951	719,00	742,04	533526,76
20963	86:02:0404003:2196	12277,00	146,52	1798826,04
20964	86:02:0808002:3233	506,00	165,42	83702,52
20965	86:00:0000000:25228	138779,00	101,62	14102721,98
20966	86:02:0808002:1243	9,00	210,32	1892,88
20967	86:02:0707002:2334	1000,00	401,54	401540,00
20968	86:02:1001003:1220	26,00	180,78	4700,28
20969	86:02:0808002:838	104000,00	105,16	10936640,00
20970	86:02:1214003:478	14567,00	124,07	1807327,69
20971	86:02:0808002:9151	14,00	155,97	2183,58
20972	86:02:0705001:73	860,00	454,31	390706,60
20973	86:02:0707001:39	90546,00	144,66	13098384,36
20974	86:02:0805001:51	1331,00	1878,82	2500709,42
20975	86:02:0000000:7965	52300,00	128,79	6735717,00
20976	86:02:1211007:1077	37,00	125,25	4634,25
20977	86:02:1101001:195	672,00	12,85	8635,20
20978	86:02:0404002:311	6800,00	132,34	899912,00
20979	86:02:1214001:1901	938,00	1678,62	1574545,56
20980	86:02:1214001:2033	3345,00	120,52	403139,40
20981	86:02:0707002:3113	1000,00	812,71	812710,00
20982	86:02:1214003:1022	4147,00	138,25	573322,75

20983	86:02:0808002:4315	100,00	180,78	18078,00
20984	86:02:0902001:1369	28,00	210,32	5888,96
20985	86:02:0808002:3726	241,00	177,24	42714,84
20986	86:02:0808002:7702	565,00	164,24	92795,60
20987	86:02:0808002:6898	15,00	210,32	3154,80
20988	86:02:0804001:382	2052,00	323,40	663616,80
20989	86:02:1211005:4565	753,00	168,67	127008,51
20990	86:02:1301002:145	4,00	210,32	841,28
20991	86:02:0601001:170	1892,00	147,70	279448,40
20992	86:02:0707002:121	15000,00	92,16	1382400,00
20993	86:02:1206001:647	1486,00	361,90	537783,40
20994	86:02:0707002:2654	1000,00	414,39	414390,00
20995	86:02:1211005:1479	4445,00	993,31	4415262,95
20996	86:02:0808002:4458	9105,00	525,36	4783402,80
20997	86:02:1001004:2027	790,00	145,87	115237,30
20998	86:02:0707002:3705	800,00	803,08	642464,00
20999	86:02:1211003:48	331,00	1515,25	501547,75
21000	86:02:0404002:3052	172851,00	101,62	17565118,62
21001	86:02:1214003:907	1404,00	176,06	247188,24
21002	86:02:0707002:3600	800,00	796,65	637320,00
21003	86:02:1001004:1482	61,00	180,78	11027,58
21004	86:02:0808002:3927	84536,00	105,16	8889805,76
21005	86:02:1001003:511	22940,00	119,34	2737659,60
21006	86:02:0808002:210	148800,00	101,62	15121056,00
21007	86:02:0403001:355	10590,00	120,28	1273765,20
21008	86:02:0902005:224	47130,00	185,94	8763352,20
21009	86:02:1214001:2609	224400,00	118,16	26515104,00
21010	86:02:0704002:664	691,00	292,60	202186,60
21011	86:02:1001003:4804	218825,00	87,44	19134058,00
21012	86:02:1214001:150	800,00	1116,51	893208,00
21013	86:02:1201001:164	750,00	1116,51	837382,50
21014	86:02:0808002:7587	249,00	176,06	43838,94
21015	86:02:0203001:2643	115,00	180,78	20789,70
21016	86:02:0000000:8839	1655445,00	101,62	168226320,90
21017	86:02:1001004:1384	1611,00	148,88	239845,68
21018	86:02:0704002:1104	1201,00	338,80	406898,80
21019	86:02:1209001:366	506,00	1515,25	766716,50
21020	86:02:0808002:1787	991,00	155,97	154566,27
21021	86:02:0808002:8519	16025,00	105,16	1685189,00
21022	86:00:0000000:39866	100000,00	95,83	9583000,00
21023	86:02:0808002:7551	26039,00	118,16	3076768,24
21024	86:02:0808002:1084	1640,00	173,70	284868,00
21025	86:02:0704001:1500	2054,00	467,10	959423,40
21026	86:02:1001002:103	5918,00	134,70	797154,60
21027	86:02:0808002:9049	562,00	164,24	92302,88
21028	86:02:1214001:3094	3775,00	289,11	1091390,25
21029	86:02:0808002:7494	2874,00	165,42	475417,08
21030	86:02:0203001:2403	2682,00	142,97	383445,54
21031	86:02:0808002:8468	1415,00	151,24	214004,60
21032	86:02:1211006:494	38,00	144,16	5478,08
21033	86:02:0601001:67	7090,00	132,34	938290,60
21034	86:02:0201001:266	2049,00	207,90	425987,10
21035	86:02:1211005:3997	30,00	168,67	5060,10
21036	86:02:0707002:2994	1000,00	398,33	398330,00
21037	86:02:0000000:6629	600,00	231,29	138774,00
21038	86:02:0707002:4745	500,00	1124,31	562155,00
21039	86:02:0808001:1301	500,00	76,13	38065,00
21040	86:02:0404002:3925	618,00	136,18	84159,24
21041	86:02:1214001:3125	2009,00	285,89	574353,01
21042	86:02:0808002:1205	65,00	210,32	13670,80
21043	86:02:1001003:1817	66,00	210,32	13881,12
21044	86:02:0808002:6079	805,00	185,51	149335,55
21045	86:02:1301002:613	40000,00	132,34	5293600,00
21046	86:02:0404002:3188	7766,00	131,16	1018588,56
21047	86:02:1001004:184	3996,00	160,70	642157,20
21048	86:02:0601001:1450	1373,00	152,43	209286,39
21049	86:02:0302002:633	1154,00	179,60	207258,40
21050	86:02:1214001:1679	54739,00	95,71	5239069,69
21051	86:02:0601001:1642	9814,00	127,61	1252364,54
21052	86:02:0203002:850	4110,00	138,25	568207,50
21053	86:02:0000000:8110	534500,00	118,16	63156520,00
21054	86:02:0808002:5303	1573,00	150,06	236044,38
21055	86:02:1401002:1234	9873,00	0,43	4245,39

21056	86:02:0808002:4672	56168,00	109,89	6172301,52
21057	86:02:0808002:7181	111413,00	120,52	13427494,76
21058	86:02:0707002:821	999,00	228,07	227841,93
21059	86:02:0000000:214	3188,00	142,93	455660,84
21060	86:00:0000000:38974	203608,00	0,43	87551,44
21061	86:02:1209001:1346	1576,00	123,20	194163,20
21062	86:02:0707002:1184	401,00	766,15	307226,15
21063	86:02:0808001:897	1070,00	78,28	83759,60
21064	86:02:0808001:1232	3254,00	141,79	461384,66
21065	86:02:1211007:1064	34,50	125,25	4321,13
21066	86:02:1001002:858	1010,00	155,97	157529,70
21067	86:02:1001002:929	137600,00	101,62	13982912,00
21068	86:02:1401001:152	20008,00	119,34	2387754,72
21069	86:02:0902002:247	18638,00	134,92	2514638,96
21070	86:02:0808002:5430	456,00	167,79	76512,24
21071	86:02:1001003:2002	254,00	176,06	44719,24
21072	86:02:0808002:5633	10,00	180,78	1807,80
21073	86:02:0707002:1728	1000,00	420,81	420810,00
21074	86:02:0000000:196	797930,00	118,16	94283408,80
21075	86:02:0404002:3738	49313,00	112,25	5535384,25
21076	86:02:1207001:952	1489,00	446,61	665002,29
21077	86:02:0707002:2199	1000,00	407,96	407960,00
21078	86:02:0201001:788	545,00	373,68	203655,60
21079	86:02:0203001:1754	6167,00	133,52	823417,84
21080	86:02:0000000:8780	5080,00	142,93	726084,40
21081	86:02:1001003:399	6139,00	133,52	819679,28
21082	86:02:1206001:708	3,00	155,76	467,28
21083	86:02:0808002:4835	12475,00	125,25	1562493,75
21084	86:02:1214003:1210	19224,00	120,52	2316876,48
21085	86:02:0808002:7951	635,00	189,06	120053,10
21086	86:02:0403001:11	335111,00	101,62	34053979,82
21087	86:02:0000000:6983	5473,00	157,15	860081,95
21088	86:02:0101005:168	333530,00	101,62	33893318,60
21089	86:02:0302001:177	260,00	176,06	45775,60
21090	86:02:0808002:4118	5808,00	134,70	782337,60
21091	86:00:0000000:40647	15984,00	0,43	6873,12
21092	86:02:1001003:4405	51260,00	111,07	5693448,20
21093	86:02:0808002:8504	429,00	167,79	71981,91
21094	86:02:0808002:5459	10693,00	127,61	1364533,73
21095	86:02:1214001:1957	6877,00	132,34	910102,18
21096	86:02:0808002:8387	35,00	210,32	7361,20
21097	86:02:0302002:1461	293092,00	101,62	29784009,04
21098	86:02:0203001:2701	6299,00	154,79	975022,21
21099	86:02:0707002:2666	1000,00	420,81	420810,00
21100	86:02:0707002:4844	450,00	966,90	435105,00
21101	86:02:0808002:3450	25,00	144,92	3623,00
21102	86:02:1001003:223	1337,00	152,43	203798,91
21103	86:02:1211007:492	27,00	125,25	3381,75
21104	86:02:0808001:785	7301,00	131,16	957599,16
21105	86:02:0804001:4	821,00	184,80	151720,80
21106	86:02:1206001:793	3581,00	639,11	2288652,91
21107	86:02:1211005:502	307,00	752,55	231032,85
21108	86:02:0000000:8747	309,00	172,51	53305,59
21109	86:02:0804001:863	869,00	215,60	187356,40
21110	86:02:0404001:600	28621,00	116,98	3348084,58
21111	86:02:1001003:1932	4636,00	137,07	635456,52
21112	86:02:1214003:2914	41852,00	112,25	4697887,00
21113	86:02:0808002:6831	4284,00	137,07	587207,88
21114	86:02:1001004:157	13967,00	124,07	1732885,69
21115	86:02:1201001:267	960,00	962,51	924009,60
21116	86:02:0707002:3729	711,00	738,83	525308,13
21117	86:02:0808002:8036	1947,00	126,43	246159,21
21118	86:02:0707002:2752	1000,00	414,39	414390,00
21119	86:02:0801001:1128	2187,00	431,21	943056,27
21120	86:02:0404002:895	348,00	136,18	47390,64
21121	86:02:0404002:3032	54624,00	111,07	6067087,68
21122	86:02:0808002:6843	581,00	190,24	110529,44
21123	86:02:0808002:8985	4279,00	137,07	586522,53
21124	86:02:1401001:8149	143790,00	101,62	14611939,80
21125	86:02:1001004:220	7910,00	129,98	1028141,80
21126	86:02:0000000:7602	149000,00	118,16	17605840,00
21127	86:02:0101005:132	20000,00	139,43	2788600,00
21128	86:02:0808002:6371	68385,00	107,53	7353439,05

21129	86:02:0808002:7110	9132,00	128,79	1176110,28
21130	86:02:0808002:2237	1429,00	144,92	207090,68
21131	86:02:0302002:1502	210734,00	101,62	21414789,08
21132	86:02:0707002:1691	1000,00	391,90	391900,00
21133	86:02:0601001:1599	58698,00	109,89	6450323,22
21134	86:02:0808001:479	25214,00	118,16	2979286,24
21135	86:00:0000000:36095	244600,00	118,16	28901936,00
21136	86:02:0601001:1903	7660,00	131,16	1004685,60
21137	86:02:0808002:6786	876,00	144,92	126949,92
21138	86:02:1202001:543	18000,00	37,35	672300,00
21139	86:02:1214003:1778	1090,00	140,69	153352,10
21140	86:02:0601001:1767	21810,00	119,34	2602805,40
21141	86:02:1201001:27	306,00	1116,51	341652,06
21142	86:02:0601001:1881	77,00	180,78	13920,06
21143	86:02:0707002:4270	500,00	1124,31	562155,00
21144	86:02:0202001:164	899,00	92,40	83067,60
21145	86:02:1001003:7657	91909,00	90,98	8361880,82
21146	86:02:0707002:3062	1000,00	815,92	815920,00
21147	86:02:0404002:4975	167736,00	118,16	19819685,76
21148	86:02:1001004:253	442,00	145,87	64474,54
21149	86:00:0000000:35428	1596,00	0,43	686,28
21150	86:02:1001003:1025	56,00	142,99	8007,44
21151	86:02:1214001:1715	4532,00	137,07	621201,24
21152	86:02:1214003:623	1404,00	176,06	247188,24
21153	86:02:0404003:1734	252,00	204,42	51513,84
21154	86:02:0601001:1062	44,00	180,78	7954,32
21155	86:02:0808002:1482	225,00	178,42	40144,50
21156	86:02:0805001:331	783,00	3280,24	2568427,92
21157	86:02:1211005:1365	41,00	131,16	5377,56
21158	86:02:0808002:424	10707,00	127,61	1366320,27
21159	86:02:0301001:1000	1623,00	261,80	424901,40
21160	86:02:0203001:2378	251452,00	118,16	29711568,32
21161	86:02:0808002:207	109179,00	103,98	11352432,42
21162	86:02:0707002:2193	1000,00	417,60	417600,00
21163	86:02:0808002:5997	120,00	210,32	25238,40
21164	86:02:0808002:3285	233,00	177,24	41296,92
21165	86:00:0000000:32551	134775,00	0,43	57953,25
21166	86:02:0808002:1491	125,00	180,78	22597,50
21167	86:02:0802001:469	1837,00	438,91	806277,67
21168	86:02:1214003:2512	2095,00	146,52	306959,40
21169	86:02:0707002:363	1002,00	224,86	225309,72
21170	86:02:1214001:1180	355520,00	87,44	31086668,80
21171	86:02:1211005:2	36,00	1970,10	70923,60
21172	86:02:0808002:1280	9,00	210,32	1892,88
21173	86:02:0404003:1038	190540,00	101,62	19362674,80
21174	86:02:1211007:1121	1264,00	662,21	837033,44
21175	86:02:0404002:4525	12325,00	126,43	1558249,75
21176	86:02:1213001:435	954,00	592,91	565636,14
21177	86:02:0707002:129	997,00	221,65	220985,05
21178	86:02:1214003:913	918,00	183,15	168131,70
21179	86:02:1214001:1321	97720,00	105,16	10276235,20
21180	86:02:0404001:455	181146,00	118,16	21404211,36
21181	86:02:1211007:1066	40,00	125,25	5010,00
21182	86:02:1206001:471	1100,00	546,71	601381,00
21183	86:02:1214003:477	10413,00	127,61	1328802,93
21184	86:02:0601001:1649	6553,00	133,52	874956,56
21185	86:02:1001003:1988	160,00	210,32	33651,20
21186	86:02:0707002:84	8560,00	54,22	464123,20
21187	86:02:1401002:1053	2111089,00	202,46	427411078,94
21188	86:02:0203001:2430	73466,00	107,53	7899798,98
21189	86:02:1001002:1285	28379,00	135,88	3856138,52
21190	86:02:0707002:1637	900,00	1124,31	1011879,00
21191	86:02:1401002:978	4,00	210,32	841,28
21192	86:02:1207001:602	1374,00	295,83	406470,42
21193	86:02:0808002:6189	1138,00	154,79	176151,02
21194	86:02:0804001:313	689,00	215,60	148548,40
21195	86:02:0000000:7442	7000,00	153,61	1075270,00
21196	86:02:0707002:293	1000,00	224,86	224860,00
21197	86:02:0808002:1603	44067,00	112,25	4946520,75
21198	86:02:1214001:3095	3676,00	289,11	1062768,36
21199	86:02:0707002:4871	400,00	966,90	386760,00
21200	86:02:1301002:164	14,00	180,78	2530,92
21201	86:02:1214001:1762	35206,00	114,62	4035311,72

21202	86:02:0801001:1479	1500,00	246,40	369600,00
21203	86:02:1214001:2800	269814,00	147,70	39851527,80
21204	86:02:0808002:9046	2166,00	126,43	273847,38
21205	86:02:0808002:437	12800,00	144,92	1854976,00
21206	86:02:1001003:1877	2918,00	141,79	413743,22
21207	86:02:1207001:47	1780,00	577,51	1027967,80
21208	86:02:0808002:5796	2831,00	141,79	401407,49
21209	86:00:0000000:4576	417000,00	0,43	179310,00
21210	86:00:0000000:39215	3000,00	0,43	1290,00
21211	86:02:0704002:1102	1511,00	292,60	442118,60
21212	86:02:1205001:304	682,00	157,15	107176,30
21213	86:02:1214001:3897	24,00	147,70	3544,80
21214	86:02:0707002:1465	652,00	1124,31	733050,12
21215	86:02:0808002:5202	3079,00	121,70	374714,30
21216	86:02:1214001:4090	19219,00	140,61	2702383,59
21217	86:02:0808002:2692	1029,00	155,97	160493,13
21218	86:02:0404002:5018	11660,00	126,43	1474173,80
21219	86:02:1204001:195	1516,00	254,10	385215,60
21220	86:02:0404002:3632	21433,00	139,43	2988403,19
21221	86:02:0203001:5	35231,00	114,62	4038177,22
21222	86:02:0805001:34	500,00	1878,82	939410,00
21223	86:02:0808001:1228	107518,00	103,98	11179721,64
21224	86:02:0501001:183	1009,00	454,31	458398,79
21225	86:02:0401001:389	2023,00	277,20	560775,60
21226	86:02:0404002:1790	9055,00	150,06	1358793,30
21227	86:02:0808002:5951	155,00	155,97	24175,35
21228	86:02:1102001:344	386460,00	118,16	45664113,60
21229	86:02:1211005:1390	2377,00	451,53	1073286,81
21230	86:02:1001004:2137	1426,00	145,87	208010,62
21231	86:02:0203001:2520	147,00	180,78	26574,66
21232	86:02:1214001:5451	5000,00	124,29	621450,00
21233	86:02:1209001:386	2233,00	146,30	326687,90
21234	86:02:0601001:1761	16094,00	142,97	2300959,18
21235	86:02:1001004:143	79,00	180,78	14281,62
21236	86:02:0707002:436	1036,00	221,65	229629,40
21237	86:02:0000000:7541	103500,00	121,70	12595950,00
21238	86:02:0707002:3791	404,00	1124,31	454221,24
21239	86:02:1001003:5936	28360,00	116,98	3317552,80
21240	86:02:0000000:8913	3652,00	142,93	521980,36
21241	86:02:0404001:640	498,00	192,60	95914,80
21242	86:02:0203001:1111	6889,00	132,34	911690,26
21243	86:02:0808002:115	63800,00	108,71	6935698,00
21244	86:02:1206001:231	3708,00	315,70	1170615,60
21245	86:02:0404002:4677	38,00	210,32	7992,16
21246	86:02:1001002:777	24629,00	7,54	185702,66
21247	86:02:1102001:878	259187,00	118,16	30625535,92
21248	86:02:0202001:510	3547,00	6,10	21636,70
21249	86:02:0707001:571	549105,00	2,15	1180575,75
21250	86:02:1001003:7195	11598,00	126,43	1466335,14
21251	86:02:0000000:6592	1043,00	1685,53	1758007,79
21252	86:02:0401001:237	760,00	323,40	245784,00
21253	86:00:0000000:15745	328,00	142,93	46881,04
21254	86:02:0404002:457	32600,00	115,80	3775080,00
21255	86:02:0808002:6818	2874,00	141,79	407504,46
21256	86:02:0808002:7335	7978,00	129,98	1036980,44
21257	86:02:0808002:2432	1050,00	144,92	152166,00
21258	86:02:0704002:248	239,00	338,80	80973,20
21259	86:02:0000000:7853	548077,00	118,16	64760778,32
21260	86:02:0203001:2592	285,00	202,05	57584,25
21261	86:02:1001003:5234	144,00	210,32	30286,08
21262	86:02:0804001:81	76,00	757,74	57588,24
21263	86:02:1204001:472	927,00	215,60	199861,20
21264	86:02:0808002:1743	20770,00	119,34	2478691,80
21265	86:02:1301002:294	4,00	210,32	841,28
21266	86:02:1001004:851	198,00	179,60	35560,80
21267	86:02:0808001:1023	24387,00	181,65	4429898,55
21268	86:02:1001003:278	998,00	181,97	181606,06
21269	86:02:0201001:482	3810,00	177,10	674751,00
21270	86:02:0808002:8708	61304,00	126,43	7750664,72
21271	86:02:0707002:2452	1000,00	420,81	420810,00
21272	86:02:1001003:6986	6719,00	171,27	1150763,13
21273	86:02:0707002:968	1018,00	228,07	232175,26
21274	86:02:0808002:6714	62859,00	108,71	6833401,89

21275	86:02:0404002:2886	13130,00	125,25	1644532,50
21276	86:02:0000000:7357	54265,00	128,79	6988789,35
21277	86:02:0404002:3198	11968,00	126,43	1513114,24
21278	86:02:0000000:7469	69400,00	125,25	8692350,00
21279	86:02:0808002:4261	395,00	170,15	67209,25
21280	86:02:0404003:61	1125,00	154,79	174138,75
21281	86:02:0707002:3961	44,00	145,71	6411,24
21282	86:02:1401002:892	4,00	210,32	841,28
21283	86:02:0404001:682	75,00	180,78	13558,50
21284	86:02:0707002:305	999,00	224,86	224635,14
21285	86:02:0707002:1061	1001,00	228,07	228298,07
21286	86:02:1001002:762	65336,00	108,71	7102676,56
21287	86:02:1401001:8338	13415,00	135,09	1812232,35
21288	86:02:0808001:772	127,00	180,78	22959,06
21289	86:02:0808002:6365	1048,00	155,97	163456,56
21290	86:02:0707002:1989	1000,00	414,39	414390,00
21291	86:02:1214001:1163	2010,00	171,33	344373,30
21292	86:02:0704002:172	850,00	338,80	287980,00
21293	86:02:0202001:151	1350,00	92,40	124740,00
21294	86:02:1214001:5028	5765439,00	87,44	504129986,16
21295	86:02:1001003:6550	12145,00	146,52	1779485,40
21296	86:02:1001004:1468	2991,00	165,42	494771,22
21297	86:02:0707002:164	1000,00	221,65	221650,00
21298	86:02:0707002:2306	1000,00	417,60	417600,00
21299	86:02:0902001:1364	186,00	180,78	33625,08
21300	86:02:1214001:5220	900,00	758,10	682290,00
21301	86:02:1001003:753	13360,00	142,99	1910346,40
21302	86:02:0808002:1769	194,00	144,92	28114,48
21303	86:02:1214003:386	903,00	157,15	141906,45
21304	86:02:0804001:216	715,00	215,60	154154,00
21305	86:02:0808002:5747	62,00	155,97	9670,14
21306	86:02:0704001:533	2178,00	338,80	737906,40
21307	86:02:0808002:5784	6,00	180,78	1084,68
21308	86:02:0000000:8695	963818,00	101,62	97943185,16
21309	86:02:1001004:2244	46,00	145,87	6710,02
21310	86:02:0707002:3739	800,00	758,10	606480,00
21311	86:02:0000000:7406	83443,00	124,07	10352773,01
21312	86:02:1301002:401	9,00	210,32	1892,88
21313	86:02:0802001:518	892,00	438,91	391507,72
21314	86:02:0707001:193	18475,00	120,52	2226607,00
21315	86:02:0404002:2950	3466,00	140,61	487354,26
21316	86:02:0707002:3666	800,00	767,74	614192,00
21317	86:02:1001004:2234	541,00	145,87	78915,67
21318	86:02:0805001:953	3354,00	2818,24	9452376,96
21319	86:02:0704001:56	2457,00	338,80	832431,60
21320	86:02:1211007:554	1427,00	662,21	944973,67
21321	86:02:1214003:3159	724,00	160,70	116346,80
21322	86:02:1401001:37	18301738,00	8,26	151172355,88
21323	86:02:1001003:921	2582,00	142,99	369200,18
21324	86:02:0808002:2961	4217,00	138,25	583000,25
21325	86:02:1214003:175	54,00	180,78	9762,12
21326	86:02:0203001:2961	117,00	180,78	21151,26
21327	86:02:0808002:5211	292,00	148,88	43472,96
21328	86:02:1214001:3857	890,00	183,15	163003,50
21329	86:02:0404003:1314	12222,00	126,43	1545227,46
21330	86:02:1001003:2650	29565,00	134,70	3982405,50
21331	86:02:0707002:2900	1000,00	414,39	414390,00
21332	86:02:0601001:706	186,00	180,78	33625,08
21333	86:02:0808002:5800	4556,00	118,16	538336,96
21334	86:02:0808002:8499	213,00	153,61	32718,93
21335	86:02:0808002:3404	746,00	160,70	119882,20
21336	86:02:1211007:1152	2690,00	993,31	2672003,90
21337	86:02:0404002:390	31236,00	115,80	3617128,80
21338	86:02:0808002:6160	10033,00	144,92	1453982,36
21339	86:02:1301002:592	69715,00	125,25	8731803,75
21340	86:02:1401002:1218	42220,00	112,25	4739195,00
21341	86:02:1001004:1872	148,00	145,87	21588,76
21342	86:00:0000000:21930	220,00	0,43	94,60
21343	86:02:1207001:594	1937,00	669,91	1297615,67
21344	86:02:0704002:52	1152,00	338,80	390297,60
21345	86:02:1001002:15	59000,00	109,89	6483510,00
21346	86:02:1211005:1339	37,00	131,16	4852,92
21347	86:02:1301001:293	12541,00	133,50	1674223,50

21348	86:02:0707002:2455	1000,00	417,60	417600,00
21349	86:02:1001003:302	91,00	210,32	19139,12
21350	86:00:0000000:43663	4300,00	0,43	1849,00
21351	86:02:0808002:1519	801,00	185,51	148593,51
21352	86:02:1401002:1184	1264,00	202,46	255909,44
21353	86:02:0704001:686	450,00	292,60	131670,00
21354	86:02:1214003:2268	60257,00	127,61	7689395,77
21355	86:02:0808002:3019	655,00	161,88	106031,40
21356	86:02:1211005:953	31,00	131,16	4065,96
21357	86:02:0707002:3443	999,00	231,29	231058,71
21358	86:02:1001003:7053	1458,00	129,98	189510,84
21359	86:02:1204001:964	600,00	163,06	97836,00
21360	86:02:0707002:2275	1000,00	407,96	407960,00
21361	86:02:0902002:294	1617,00	134,92	218165,64
21362	86:02:0901001:73	1239,00	323,40	400692,60
21363	86:02:1001003:7115	22383,00	142,99	3200545,17
21364	86:02:0404002:3905	1094286,00	101,62	111201343,32
21365	86:02:0808002:6657	71769,00	92,16	6614231,04
21366	86:02:0808002:2495	100,00	144,92	14492,00
21367	86:02:0808002:6137	2819,00	141,79	399706,01
21368	86:02:0601001:1771	3947,00	160,70	634282,90
21369	86:02:1001004:1503	103874,00	121,70	12641465,80
21370	86:02:1001004:903	14,00	210,32	2944,48
21371	86:02:0808002:1627	200,00	179,60	35920,00
21372	86:02:1210001:114	2900,00	138,60	401940,00
21373	86:02:0902005:228	80835,00	124,07	10029198,45
21374	86:02:1214001:1722	2,00	155,97	311,94
21375	86:02:1214001:1688	6439,00	114,62	738038,18
21376	86:02:0000000:6306	34587,00	163,06	5639756,22
21377	86:02:0601001:1673	780,00	159,52	124425,60
21378	86:02:0404003:1472	8220,00	129,98	1068435,60
21379	86:02:1301002:614	32254,00	199,79	6444026,66
21380	86:02:1214003:1136	6328,00	133,52	844914,56
21381	86:02:1001003:3956	2072,00	142,99	296275,28
21382	86:02:0808001:516	79501,00	141,63	11259726,63
21383	86:02:0404001:517	25956,00	118,16	3066960,96
21384	86:02:1001003:759	33,00	142,99	4718,67
21385	86:02:0301002:441	1126,00	154,79	174293,54
21386	86:02:0302002:1438	607,00	190,24	115475,68
21387	86:02:0808002:3486	559,00	144,92	81010,28
21388	86:02:1301002:310	4,00	210,32	841,28
21389	86:02:0203001:2125	26221,00	118,16	3098273,36
21390	86:02:0707002:3374	1020,00	228,07	232631,40
21391	86:02:0808002:702	201467,00	101,62	20473076,54
21392	86:02:0000000:7420	18925,00	0,43	8137,75
21393	86:02:0000000:8404	421750,00	142,93	60280727,50
21394	86:02:0808002:8475	1270,00	132,34	168071,80
21395	86:02:1101001:217	1263,00	169,40	213952,20
21396	86:02:0808002:9180	1234,00	153,61	189554,74
21397	86:02:0808001:354	379,00	170,15	64486,85
21398	86:02:0806001:38	1000,00	107,80	107800,00
21399	86:02:1001003:258	6464,00	133,52	863073,28
21400	86:02:0404003:1616	1998,00	147,70	295104,60
21401	86:02:1001004:1961	401,00	145,87	58493,87
21402	86:02:1001003:5048	91414,00	122,89	11233866,46
21403	86:02:1211007:708	497,00	854,71	424790,87
21404	86:02:0808002:385	8800,00	128,79	1133352,00
21405	86:02:1101001:572	7573,00	132,34	1002210,82
21406	86:02:0601001:1786	13923,00	124,07	1727426,61
21407	86:02:1214003:1876	218500,00	101,62	22203970,00
21408	86:02:1214001:5254	17186,00	141,79	2436802,94
21409	86:02:0808002:5169	161,00	180,78	29105,58
21410	86:02:0802001:424	462,00	140,61	64961,82
21411	86:02:0404002:3186	7320,00	131,16	960091,20
21412	86:02:0404002:1872	334,00	171,33	57224,22
21413	86:02:0101005:152	18761,00	120,52	2261075,72
21414	86:02:0808002:6290	27371,00	116,98	3201859,58
21415	86:02:1214001:1894	9996,00	148,88	1488204,48
21416	86:02:1213001:6	2738,00	592,91	1623387,58
21417	86:00:0000000:302	329160,00	0,43	141538,80
21418	86:02:0601001:1258	20468,00	119,34	2442651,12
21419	86:02:0707002:3361	1042,00	195,95	204179,90
21420	86:02:0808002:4272	1070,00	155,97	166887,90

21421	86:02:1203001:666	1500,00	150,06	225090,00
21422	86:02:1211005:1337	38,00	131,16	4984,08
21423	86:02:0707002:1945	1000,00	395,11	395110,00
21424	86:02:0707002:3555	796,00	664,95	529300,20
21425	86:02:0808002:3720	39492,00	113,43	4479577,56
21426	86:02:0203001:1756	10906,00	147,70	1610816,20
21427	86:02:1001004:1508	104,00	155,97	16220,88
21428	86:02:1401002:1180	27815,00	116,98	3253798,70
21429	86:02:1001004:2163	880,00	145,87	128365,60
21430	86:02:1211006:444	44,00	144,16	6343,04
21431	86:02:0404001:484	48773,00	112,25	5474769,25
21432	86:02:0201001:300	2001,00	177,10	354377,10
21433	86:02:0404002:562	125444,00	102,80	12895643,20
21434	86:02:1001004:1212	4918,00	135,88	668257,84
21435	86:02:0808002:6684	139,00	180,78	25128,42
21436	86:02:0802001:969	1173,00	254,10	298059,30
21437	86:02:0707002:417	1000,00	224,86	224860,00
21438	86:02:0707002:1095	980,00	173,46	169990,80
21439	86:02:0201001:11	1186,00	115,50	136983,00
21440	86:02:1001003:117	28342,00	142,99	4052622,58
21441	86:02:0804001:77	1040,00	192,60	200304,00
21442	86:02:0707002:3327	1020,00	228,07	232631,40
21443	86:02:1102001:505	74693,00	107,53	8031738,29
21444	86:02:1001003:3959	1826,00	172,51	315003,26
21445	86:02:0707002:1227	1000,00	1124,31	1124310,00
21446	86:02:1207001:914	100000,00	1,08	108000,00
21447	86:02:1001003:7228	6207,00	154,79	960781,53
21448	86:02:1211007:445	40,10	125,25	5022,53
21449	86:02:0704002:576	2350,00	292,60	687610,00
21450	86:02:1001003:7061	372,00	198,51	73845,72
21451	86:02:1301002:111	4,00	210,32	841,28
21452	86:02:0000000:8647	600,00	438,91	263346,00
21453	86:02:1001002:916	190,00	210,32	39960,80
21454	86:02:1214001:5185	746,00	758,10	565542,60
21455	86:02:1214001:4953	450,00	758,10	341145,00
21456	86:02:1214003:873	81557,00	124,07	10118776,99
21457	86:02:0707002:887	972,00	228,07	221684,04
21458	86:02:0000000:8394	731,00	138,25	101060,75
21459	86:02:0404002:3144	51072,00	111,07	5672567,04
21460	86:02:1214003:1737	60000,00	127,61	7656600,00
21461	86:00:0000000:29979	2624200,00	101,62	266671204,00
21462	86:02:0902005:61	1000,00	212,01	212010,00
21463	86:02:0404002:2514	12995,00	125,25	1627623,75
21464	86:02:1102001:338	1049919,00	87,44	91804917,36
21465	86:02:0808002:6082	45295,00	112,25	5084363,75
21466	86:02:1214001:5247	900,00	761,32	685188,00
21467	86:02:1102001:1357	3674,00	139,43	512265,82
21468	86:02:1205001:152	933,00	161,70	150866,10
21469	86:02:0707002:1660	1000,00	417,60	417600,00
21470	86:00:0000000:34732	29383,00	0,42	12340,86
21471	86:02:0808002:1016	3220,00	141,79	456563,80
21472	86:02:1207001:315	2065,00	446,61	922249,65
21473	86:02:0808002:8689	125030,00	102,80	12853084,00
21474	86:02:0704002:674	555,00	292,60	162393,00
21475	86:02:0404002:4659	954,00	134,70	128503,80
21476	86:02:1301002:23	4,00	210,32	841,28
21477	86:02:1001003:472	33450,00	142,99	4783015,50
21478	86:02:0203001:2084	2114,00	146,52	309743,28
21479	86:02:1214001:1366	156119,00	101,62	15864812,78
21480	86:02:1301002:376	4,00	210,32	841,28
21481	86:02:1214003:996	1404,00	176,06	247188,24
21482	86:02:0808001:10	351070000,00	101,62	35675733400,00
21483	86:02:0704002:684	494,00	438,91	216821,54
21484	86:02:0703001:768	108019,00	167,69	18113706,11
21485	86:02:0806001:403	600,00	107,80	64680,00
21486	86:02:1201001:180	400,00	148,75	59500,00
21487	86:02:0808002:7267	653,00	163,06	106478,18
21488	86:02:0707002:860	1022,00	228,07	233087,54
21489	86:02:1401001:8617	62692,00	135,09	8469062,28
21490	86:02:0808001:1282	500,00	76,13	38065,00
21491	86:02:0707002:467	1000,00	205,59	205590,00
21492	86:02:0707002:2215	1000,00	395,11	395110,00
21493	86:02:0808002:8488	7731,00	112,25	867804,75

21494	86:02:0404003:384	786,00	159,52	125382,72
21495	86:02:1211006:498	33,00	144,16	4757,28
21496	86:02:0000000:7457	32000,00	134,70	4310400,00
21497	86:02:0000000:7947	13630,00	144,16	1964900,80
21498	86:02:1301002:50	4,00	210,32	841,28
21499	86:02:0808002:3682	5751,00	134,70	774659,70
21500	86:02:0805001:16	409,00	28,91	11824,19
21501	86:02:1201001:118	1022,00	962,51	983685,22
21502	86:02:1211007:807	1334,00	569,81	760126,54
21503	86:02:1001004:1093	48,00	145,87	7001,76
21504	86:02:0702001:593	1627,00	300,30	488588,10
21505	86:02:1001002:348	1,00	210,32	210,32
21506	86:02:1214003:740	13221,00	125,25	1655930,25
21507	86:02:1401001:203	1216,00	153,61	186789,76
21508	86:02:0808001:229	2195,00	141,63	310877,85
21509	86:02:1001004:267	60988,00	108,71	6630005,48
21510	86:02:0808002:5909	1482,00	151,24	224137,68
21511	86:02:0808002:8988	935,00	144,92	135500,20
21512	86:02:1214004:133	15,00	180,78	2711,70
21513	86:02:0808002:1472	1014,00	181,97	184517,58
21514	86:02:0808002:2439	2622,00	142,97	374867,34
21515	86:02:0404002:4741	5965,00	134,70	803485,50
21516	86:02:1214001:3248	7938,00	129,98	1031781,24
21517	86:02:0701001:110	2905,00	16,06	46654,30
21518	86:02:0202001:5	3353,00	238,74	800495,22
21519	86:02:0000000:135	123666,00	142,93	17675581,38
21520	86:02:0707002:3030	5747,00	155,97	896359,59
21521	86:02:0808002:1503	7399,00	152,43	1127829,57
21522	86:02:0808002:7193	1074,00	155,97	167511,78
21523	86:02:0808002:5057	415,00	145,34	60316,10
21524	86:02:1301002:359	4,00	210,32	841,28
21525	86:02:1001003:2710	49,00	210,32	10305,68
21526	86:02:0707002:1246	1000,00	966,90	966900,00
21527	86:02:0808002:6185	29,00	144,92	4202,68
21528	86:02:0000000:116	68483000,00	87,44	5988153520,00
21529	86:02:0804001:405	506,00	16,06	8126,36
21530	86:02:1214003:1114	228,00	178,42	40679,76
21531	86:02:0808002:4829	7304,00	131,16	957992,64
21532	86:02:1211007:1670	1288,00	662,21	852926,48
21533	86:02:1001002:1015	2708,00	142,97	387162,76
21534	86:02:0000000:7564	14300,00	142,93	2043899,00
21535	86:02:0808002:8718	4514,00	137,07	618733,98
21536	86:02:0808002:884	24527,00	118,16	2898110,32
21537	86:02:1102001:175	13156,00	125,25	1647789,00
21538	86:02:1001004:2181	36325,00	113,43	4120344,75
21539	86:02:0808002:1579	21444,00	119,34	2559126,96
21540	86:02:1001004:1365	564,00	164,24	92631,36
21541	86:02:0808002:2901	9335,00	150,06	1400810,10
21542	86:02:0702001:718	960,00	200,20	192192,00
21543	86:02:1401002:947	4,00	210,32	841,28
21544	86:02:0808002:1612	59061,00	127,61	7536774,21
21545	86:02:1214001:4715	397,00	170,15	67549,55
21546	86:02:0501001:1288	1895,00	454,31	860917,45
21547	86:02:0301001:975	2635,00	261,80	689843,00
21548	86:02:0401001:32	1160,00	323,40	375144,00
21549	86:02:1213001:391	780,00	893,21	696703,80
21550	86:02:0805001:390	1031,00	2186,83	2254621,73
21551	86:02:0404001:959	81517,00	106,34	8668517,78
21552	86:02:1001002:1016	8085,00	129,98	1050888,30
21553	86:02:1214003:717	1404,00	176,06	247188,24
21554	86:02:0707002:1039	999,00	228,07	227841,93
21555	86:02:0707002:1800	1000,00	420,81	420810,00
21556	86:02:1001003:73	9988,00	148,88	1487013,44
21557	86:02:1214003:3137	6090,00	133,52	813136,80
21558	86:02:1401002:1067	11161,00	202,46	2259656,06
21559	86:02:0402001:170	2200,00	306,21	673662,00
21560	86:02:1211005:1313	68,00	1970,10	133966,80
21561	86:02:1001003:1243	18,00	180,78	3254,04
21562	86:02:0808002:3127	1319,00	152,43	201055,17
21563	86:00:0000000:34568	520,00	0,43	223,60
21564	86:02:0808002:8226	109299,00	103,98	11364910,02
21565	86:02:0707002:1482	900,00	1124,31	1011879,00
21566	86:02:0808002:1747	23500,00	119,34	2804490,00

21567	86:02:0601001:327	3622,00	0,43	1557,46
21568	86:02:0601001:1064	235,00	205,60	48316,00
21569	86:02:0808001:1135	501,00	77,57	38862,57
21570	86:02:1401001:8126	86986,00	105,16	9147447,76
21571	86:02:0404002:5	1333,00	152,43	203189,19
21572	86:02:1001003:4089	101500,00	105,16	10673740,00
21573	86:02:1211007:873	738,00	662,21	488710,98
21574	86:02:1001003:1771	38896,00	132,34	5147496,64
21575	86:02:1301002:88	4,00	210,32	841,28
21576	86:02:0808002:2874	79200,00	106,34	8422128,00
21577	86:02:0808002:1036	1161,00	179,60	208515,60
21578	86:02:0404002:361	30958,00	115,80	3584936,40
21579	86:02:0808002:2631	7390,00	131,16	969272,40
21580	86:02:1401001:1747	474,00	135,09	64032,66
21581	86:02:1214001:3023	5122,00	134,70	689933,40
21582	86:02:1207001:216	1519,00	446,61	678400,59
21583	86:02:0404002:3353	42458,00	112,25	4765910,50
21584	86:02:1001004:1055	2893,00	141,79	410198,47
21585	86:02:0000000:6612	600,00	231,29	138774,00
21586	86:02:0404001:17	12000,00	146,52	1758240,00
21587	86:02:1001004:1094	44,00	145,87	6418,28
21588	86:02:1211006:128	1583,00	770,01	1218925,83
21589	86:02:1301001:228	344872,00	133,50	46040412,00
21590	86:02:0707002:337	1001,00	224,86	225084,86
21591	86:02:0404002:3919	1631,00	128,79	210056,49
21592	86:02:1211003:6	714,00	106,34	75926,76
21593	86:02:0808002:5565	30366,00	115,80	3516382,80
21594	86:02:0000000:378	150,00	180,78	27117,00
21595	86:02:0808002:7883	376,00	197,33	74196,08
21596	86:02:0707002:3512	649,00	742,04	481583,96
21597	86:02:0404002:3319	24324,00	118,16	2874123,84
21598	86:02:0808001:1226	23228,00	119,34	2772029,52
21599	86:02:0702001:366	2049,00	254,10	520650,90
21600	86:02:1301002:403	1,00	210,32	210,32
21601	86:02:0404003:1403	7153,00	132,34	946628,02
21602	86:02:1001003:4139	33868,00	493,50	16713858,00
21603	86:02:0000000:7844	32867,00	142,93	4697680,31
21604	86:02:1102001:1180	247252,00	124,56	30797709,12
21605	86:02:0501001:1223	1500,00	308,00	462000,00
21606	86:02:1001002:1019	1001,00	155,97	156125,97
21607	86:02:0404003:470	300,00	173,70	52110,00
21608	86:02:1001003:114	15521,00	122,89	1907375,69
21609	86:02:0601001:1438	9878,00	127,61	1260531,58
21610	86:00:0000000:5941	1000,00	0,43	430,00
21611	86:02:0707002:4779	600,00	1124,31	674586,00
21612	86:02:0404001:1191	16403,00	122,89	2015764,67
21613	86:02:1401002:829	4,00	210,32	841,28
21614	86:02:0707002:4628	550,00	1124,31	618370,50
21615	86:02:0707002:54	32583800,00	92,16	3002923008,00
21616	86:02:0707002:1174	943,00	173,46	163572,78
21617	86:02:0808002:5740	5857,00	155,97	913516,29
21618	86:02:0808002:3922	34770,00	114,62	3985337,40
21619	86:02:0404003:1737	965,00	134,70	129985,50
21620	86:02:1214001:1535	1036,00	1116,51	1156704,36
21621	86:02:0000000:7751	919277,00	142,93	131392261,61
21622	86:02:1214001:1322	55062,00	94,53	5205010,86
21623	86:02:1401001:5	19400,00	0,43	8342,00
21624	86:00:0000000:40211	356242,00	118,16	42093554,72
21625	86:02:0803001:131	830,00	215,60	178948,00
21626	86:02:0808002:278	6404846,00	87,44	560039734,24
21627	86:02:0808002:3710	1065,00	144,92	154339,80
21628	86:02:0804001:296	836,00	277,20	231739,20
21629	86:02:1001004:1205	14463,00	124,07	1794424,41
21630	86:02:1401001:8120	222,00	135,09	29989,98
21631	86:02:0808002:4114	1272,00	132,34	168336,48
21632	86:02:0702001:600	588,00	254,10	149410,80
21633	86:02:1001003:1215	156,00	210,32	32809,92
21634	86:02:0808001:738	17602,00	121,70	2142163,40
21635	86:02:0707002:2111	1000,00	420,81	420810,00
21636	86:02:0101004:284	49800,00	128,79	6413742,00
21637	86:02:0404002:786	83,00	180,78	15004,74
21638	86:02:1001004:1189	29263,00	116,98	3423185,74
21639	86:02:1001004:575	10100,00	145,87	1473287,00

21640	86:02:0203002:877	57665,00	109,89	6336806,85
21641	86:02:0707002:3160	1000,00	812,71	812710,00
21642	86:02:0808002:1640	343,00	171,33	58766,19
21643	86:02:0401001:386	1696,00	223,30	378716,80
21644	86:02:0704002:34	999,00	338,80	338461,20
21645	86:02:0702001:605	349,00	118,16	41237,84
21646	86:02:0601001:1399	111,00	180,78	20066,58
21647	86:02:0707002:1606	900,00	1124,31	1011879,00
21648	86:02:1214001:2496	2436,00	124,07	302234,52
21649	86:02:0707002:3681	801,00	793,44	635545,44
21650	86:02:1001003:2717	49,00	210,32	10305,68
21651	86:02:0808001:392	10546,00	127,61	1345775,06
21652	86:02:0404002:342	2491,00	167,79	417964,89
21653	86:02:0704002:608	2150,00	438,91	943656,50
21654	86:02:0000000:2584	104316,00	105,16	10969870,56
21655	86:02:1203001:695	519,00	130,90	67937,10
21656	86:02:1210001:125	2384,00	177,10	422206,40
21657	86:02:0707002:3258	815,00	678,59	553050,85
21658	86:02:0704002:758	208,00	207,96	43255,68
21659	86:02:0702001:759	387,00	238,70	92376,90
21660	86:02:1001003:3629	91600,00	122,89	11256724,00
21661	86:02:1301002:266	4,00	210,32	841,28
21662	86:02:1301002:17	4,00	210,32	841,28
21663	86:02:0404002:2601	77787,00	106,34	8271869,58
21664	86:02:0404002:2205	1197,00	178,42	213568,74
21665	86:02:0808002:7288	17658,00	121,70	2148978,60
21666	86:02:0000000:7352	39850,00	132,34	5273749,00
21667	86:02:0404003:445	2273,00	0,43	977,39
21668	86:02:0808002:3680	130,00	180,78	23501,40
21669	86:02:0808001:491	6159,00	133,52	822349,68
21670	86:02:1001004:1589	417,00	168,97	70460,49
21671	86:02:0000000:8575	2363,00	101,62	240128,06
21672	86:02:0902001:1424	4351,00	137,07	596391,57
21673	86:02:1001004:1241	4643,00	116,98	543138,14
21674	86:02:0707002:1069	239,00	576,32	137740,48
21675	86:02:0203001:2306	270136,00	101,62	27451220,32
21676	86:02:1001003:7071	725,00	160,70	116507,50
21677	86:02:1001003:5638	12263,00	142,99	1753486,37
21678	86:02:0707002:3149	1000,00	803,08	803080,00
21679	86:02:0802001:82	338,00	171,33	57909,54
21680	86:02:1211006:3	1086,00	662,21	719160,06
21681	86:02:1001003:5992	5866,00	142,99	838779,34
21682	86:02:1001003:6010	4,00	142,99	571,96
21683	86:02:1301002:270	4,00	210,32	841,28
21684	86:02:0000000:41	714000,00	101,62	72556680,00
21685	86:00:0000000:7293	38877,00	0,43	16717,11
21686	86:02:0808002:5190	37,00	180,78	6688,86
21687	86:02:1001004:231	23472,00	119,34	2801148,48
21688	86:02:0000000:8533	78363,00	124,07	9722497,41
21689	86:02:1001003:5444	3493,00	140,61	491150,73
21690	86:02:1214003:537	340,00	171,33	58252,20
21691	86:02:0707002:815	1001,00	228,07	228298,07
21692	86:02:0902001:43	5946,00	134,70	800926,20
21693	86:02:1214004:143	4,00	210,32	841,28
21694	86:02:0801001:1240	6835,00	155,06	1059835,10
21695	86:02:1001004:251	2160,00	146,52	316483,20
21696	86:02:0000000:7626	4471630,00	142,93	639130075,90
21697	86:02:1001004:1550	5972,00	134,70	804428,40
21698	86:02:0804001:1200	340,00	261,80	89012,00
21699	86:02:1214003:571	1634,00	173,70	283825,80
21700	86:02:0702001:581	759,00	200,20	151951,80
21701	86:02:0808001:401	8566,00	129,98	1113408,68
21702	86:02:1211005:4561	931,00	569,81	530493,11
21703	86:02:0404002:3910	39,00	180,78	7050,42
21704	86:02:1211003:29	834,00	106,34	88687,56
21705	86:02:0707002:2608	1000,00	414,39	414390,00
21706	86:02:0704001:674	3650,00	438,91	1602021,50
21707	86:02:0404003:1106	357,00	170,15	60743,55
21708	86:02:0707002:1358	900,00	1124,31	1011879,00
21709	86:02:0203001:2620	441,00	167,79	73995,39
21710	86:02:1001003:7664	131613,00	102,80	13529816,40
21711	86:02:0808002:5437	661,00	161,88	107002,68
21712	86:02:1204001:754	2411,00	215,60	519811,60

21713	86:02:0501001:207	4036,00	264,69	1068288,84
21714	86:02:0101004:293	431989,00	101,62	43898722,18
21715	86:02:1213001:173	1361,00	508,21	691673,81
21716	86:02:0000000:8989	183488,00	142,93	26225939,84
21717	86:02:0808002:3112	9964,00	127,61	1271506,04
21718	86:02:0808002:798	1024,00	180,78	185118,72
21719	86:02:0704001:63	1321,00	438,91	579800,11
21720	86:02:0000000:8337	270,00	435,96	117709,20
21721	86:02:1001003:81	27040,00	116,98	3163139,20
21722	86:02:0707002:1486	900,00	966,90	870210,00
21723	86:02:0203001:2207	14,00	180,78	2530,92
21724	86:02:1205001:177	3845,00	238,70	917801,50
21725	86:02:0703001:282	3800,00	167,69	637222,00
21726	86:02:1001003:4768	63616,00	108,71	6915695,36
21727	86:02:0808002:6934	13558,00	107,53	1457891,74
21728	86:02:1001003:6257	29189,00	116,98	3414529,22
21729	86:02:0801001:391	1351,00	369,60	499329,60
21730	86:02:0203001:1761	318,00	200,87	63876,66
21731	86:02:0707002:997	1000,00	224,86	224860,00
21732	86:02:1301002:386	4,00	210,32	841,28
21733	86:02:1301002:74	4,00	210,32	841,28
21734	86:02:0601001:719	865,00	158,33	136955,45
21735	86:02:1401002:1216	642,00	662,21	425138,82
21736	86:02:1214001:5201	1264,00	758,10	958238,40
21737	86:02:0203001:2873	290620,00	118,16	34339659,20
21738	86:02:0808002:3785	29025,00	116,98	3395344,50
21739	86:02:0707002:175	1001,00	224,86	225084,86
21740	86:02:1102001:441	248213,00	118,16	29328848,08
21741	86:02:0404002:2075	4148,00	138,25	573461,00
21742	86:02:0101001:134	10481,00	127,61	1337480,41
21743	86:02:0902005:67	1000,00	212,01	212010,00
21744	86:02:1001004:1548	6260,00	114,62	717521,20
21745	86:02:1001003:946	41649,00	112,25	4675100,25
21746	86:02:1001003:2673	9228,00	128,79	1188474,12
21747	86:02:1001002:522	2300,00	168,97	388631,00
21748	86:02:1214001:1557	9456,00	127,61	1206680,16
21749	86:02:0707002:4163	8844,00	150,06	1327130,64
21750	86:02:0808002:21	6600,00	153,61	1013826,00
21751	86:02:0808002:2313	22815,00	119,34	2722742,10
21752	86:02:0301001:417	1275,00	300,30	382882,50
21753	86:02:1301002:381	4,00	210,32	841,28
21754	86:02:1211007:799	1700,00	662,21	1125757,00
21755	86:02:0808002:5012	36,00	180,78	6508,08
21756	86:00:0000000:13553	383672,00	118,16	45334683,52
21757	86:02:1214001:1818	33538,00	114,62	3844125,56
21758	86:02:0707002:1405	1101,00	966,90	1064556,90
21759	86:00:0000000:7296	14500,00	144,16	2090320,00
21760	86:02:1211005:1274	3,00	168,67	506,01
21761	86:02:0404003:2202	242251,00	118,16	28624378,16
21762	86:02:0808002:7940	1768,00	148,88	263219,84
21763	86:02:0808002:2464	22135,00	119,34	2641590,90
21764	86:02:0808002:8980	6302,00	133,52	841443,04
21765	86:02:1001003:24	10110,00	148,88	1505176,80
21766	86:02:0302002:1286	16040,00	122,89	1971155,60
21767	86:02:0707002:3888	436,00	966,90	421568,40
21768	86:02:0404002:3315	18182,00	120,52	2191294,64
21769	86:02:0808002:4370	100,00	155,97	15597,00
21770	86:02:0901001:180	400,00	172,12	68848,00
21771	86:02:1301002:286	4,00	210,32	841,28
21772	86:02:0101005:206	11834,00	126,43	1496172,62
21773	86:02:1214001:3072	2009,00	289,11	580821,99
21774	86:02:1211005:1431	44,00	131,16	5771,04
21775	86:02:0808002:4789	116566,00	120,52	14048534,32
21776	86:02:1211006:221	1500,00	662,21	993315,00
21777	86:02:1001003:1021	9790,00	142,99	1399872,10
21778	86:02:1001004:1667	14767,00	144,16	2128810,72
21779	86:02:0808002:6388	1208,00	178,42	215531,36
21780	86:02:0707002:3254	999,00	231,29	231058,71
21781	86:02:1211007:1244	36,00	125,25	4509,00
21782	86:02:1214003:700	53785,00	111,07	5973899,95
21783	86:02:1214001:5161	500,00	761,32	380660,00
21784	86:02:0707002:3592	800,00	787,01	629608,00
21785	86:02:0808002:7436	7118,00	132,34	941996,12

21786	86:02:0704002:119	27,00	210,32	5678,64
21787	86:02:1001003:1182	85,00	180,78	15366,30
21788	86:02:1001004:1354	187,00	155,97	29166,39
21789	86:02:0404003:2201	22203,00	119,34	2649706,02
21790	86:02:1001002:761	1233,00	178,42	219991,86
21791	86:02:0902005:3	17826000,00	94,53	1685091780,00
21792	86:02:1214004:160	17332,00	105,16	1822633,12
21793	86:02:1301002:608	415099,00	118,16	49048097,84
21794	86:02:0808001:835	40108,00	131,16	5260565,28
21795	86:02:1001004:1420	11754,00	145,87	1714555,98
21796	86:02:0808002:4143	656,00	139,43	91466,08
21797	86:02:1001004:1851	7082,00	145,87	1033051,34
21798	86:02:0707002:748	903,00	966,90	873110,70
21799	86:02:0801001:468	1663,00	431,21	717102,23
21800	86:02:0707002:4780	600,00	1124,31	674586,00
21801	86:02:0808002:8978	5357,00	134,70	721587,90
21802	86:02:1206001:209	1750,00	639,11	1118442,50
21803	86:02:0000000:8700	14148,00	124,07	1755342,36
21804	86:02:1211005:103	43,20	131,16	5666,11
21805	86:02:0404002:33	490,00	136,18	66728,20
21806	86:02:0000000:8828	441195,00	87,44	38578090,80
21807	86:02:1102001:436	352678,00	101,62	35839138,36
21808	86:02:0808002:9430	52678,00	128,79	6784399,62
21809	86:02:0707002:4767	23407,00	31,96	748087,72
21810	86:02:1211007:874	249,00	1685,53	419696,97
21811	86:02:0808002:5928	5260,00	134,70	708522,00
21812	86:02:0704001:639	2584,00	438,91	1134143,44
21813	86:02:1210001:252	1435,00	161,70	232039,50
21814	86:02:1001003:4324	134413,00	142,99	19219714,87
21815	86:02:1001004:1477	27,00	210,32	5678,64
21816	86:02:0707002:1648	1000,00	398,33	398330,00
21817	86:02:0707002:1873	1000,00	407,96	407960,00
21818	86:02:1001004:1131	259,00	176,06	45599,54
21819	86:02:0808002:5106	30272,00	115,80	3505497,60
21820	86:02:0707002:1579	900,00	831,99	748791,00
21821	86:02:0808002:7944	1667,00	173,70	289557,90
21822	86:02:1001004:686	1022990,00	101,62	103956243,80
21823	86:02:0704001:636	646,00	5433,59	3510099,14
21824	86:02:1214004:210	51904,00	111,07	5764977,28
21825	86:02:0808001:1050	53870,00	111,07	5983340,90
21826	86:02:0902002:6	2000,00	1691,52	3383040,00
21827	86:02:0808002:8160	431,00	194,96	84027,76
21828	86:00:0000000:1150	15000,00	142,93	2143950,00
21829	86:02:1001003:1002	3080,00	142,99	440409,20
21830	86:00:0000000:27048	50000,00	122,55	6127500,00
21831	86:02:1209001:1101	1482,00	176,06	260920,92
21832	86:02:0601001:337	88834,00	122,89	10916810,26
21833	86:02:0404002:4621	995,00	155,97	155190,15
21834	86:02:0000000:8240	793044,00	101,62	80589131,28
21835	86:02:0808002:8208	411,00	196,15	80617,65
21836	86:02:0902005:46	932,00	212,01	197593,32
21837	86:02:1102001:569	4724,00	125,06	590783,44
21838	86:02:0704002:1089	938,00	338,80	317794,40
21839	86:02:0403003:52	53070,00	150,06	7963684,20
21840	86:02:1214003:2768	3225,00	141,79	457272,75
21841	86:02:1102001:549	16484,00	121,70	2006102,80
21842	86:02:0808002:815	45515,00	112,25	5109058,75
21843	86:02:0000000:7975	30000,00	0,43	12900,00
21844	86:02:1401002:876	4,00	210,32	841,28
21845	86:02:0808002:624	9700,00	148,88	1444136,00
21846	86:02:0707002:55	32663064,00	92,16	3010227978,24
21847	86:00:0000000:18133	2666,00	0,42	1119,72
21848	86:02:0808002:7924	616,00	139,43	85888,88
21849	86:02:0000000:7824	2535,00	167,79	425347,65
21850	86:02:1214001:5043	32360,00	67,87	2196273,20
21851	86:02:0404002:1883	80170,00	106,34	8525277,80
21852	86:02:0808001:1160	7950,00	101,62	807879,00
21853	86:02:0601001:45	18200,00	103,98	1892436,00
21854	86:02:0808002:8206	1084,00	133,52	144735,68
21855	86:02:1214001:4714	2685,00	166,61	447347,85
21856	86:02:1001003:6344	1885,00	147,70	278414,50
21857	86:02:0808001:178	554,00	164,24	90988,96
21858	86:02:0802001:216	1682,00	292,60	492153,20

21859	86:02:0902002:284	51,00	134,92	6880,92
21860	86:02:0000000:130	509272,00	142,93	72790246,96
21861	86:02:0808002:5952	722,00	138,25	99816,50
21862	86:02:0808001:374	3150,00	141,79	446638,50
21863	86:00:0000000:11574	16554,00	141,79	2347191,66
21864	86:02:0804001:1199	1238,00	215,60	266912,80
21865	86:02:0404003:1432	4385,00	137,07	601051,95
21866	86:02:0302002:15	25671,00	118,16	3033285,36
21867	86:00:0000000:6046	5684,00	0,43	2444,12
21868	86:02:0808002:3276	23449,00	119,34	2798403,66
21869	86:02:0302002:24	28578,00	116,98	3343054,44
21870	86:02:0808002:1143	750,00	144,92	108690,00
21871	86:02:0707002:935	968,00	228,07	220771,76
21872	86:02:1214001:557	19400,00	147,70	2865380,00
21873	86:02:1001002:1167	755,00	186,69	140950,95
21874	86:02:1214001:2615	356600,00	147,70	52669820,00
21875	86:02:1001004:2135	4603,00	137,07	630933,21
21876	86:02:1214001:2028	6762,00	113,43	767013,66
21877	86:02:0808002:5001	51,00	210,32	10726,32
21878	86:02:1001004:1594	15515,00	122,89	1906638,35
21879	86:02:0000000:7927	128100,00	119,34	15287454,00
21880	86:02:0404002:2	44404,00	112,25	4984349,00
21881	86:02:1301001:16	20884,00	102,80	2146875,20
21882	86:02:0804001:269	1398,00	323,40	452113,20
21883	86:02:0806001:200	1577,00	228,36	360123,72
21884	86:02:1214002:84	50,00	132,89	6644,50
21885	86:02:0707002:917	998,00	224,86	224410,28
21886	86:02:0808002:4126	5191,00	134,70	699227,70
21887	86:02:0707002:1652	1000,00	391,90	391900,00
21888	86:02:0000000:7993	3487,00	163,06	568590,22
21889	86:02:1102001:493	23240,00	119,34	2773461,60
21890	86:02:0808002:6627	72382,00	107,53	7783236,46
21891	86:02:0808002:6885	306,00	200,87	61466,22
21892	86:02:0707002:733	948,00	1124,31	1065845,88
21893	86:02:0808002:1711	50,00	144,92	7246,00
21894	86:02:0808001:222	1141,00	154,79	176615,39
21895	86:02:1001003:580	4991,00	158,33	790225,03
21896	86:02:0707002:3307	308,00	576,32	177506,56
21897	86:02:0000000:8511	10457,00	142,93	1494619,01
21898	86:02:0805001:381	1207,00	2186,83	2639503,81
21899	86:02:1211005:1340	33,00	131,16	4328,28
21900	86:02:0707001:199	26945,00	116,98	3152026,10
21901	86:02:1206001:240	3254,00	639,11	2079663,94
21902	86:00:0000000:14858	13,00	0,42	5,46
21903	86:00:0000000:42091	17206556,00	0,43	7398819,08
21904	86:02:0101002:195	24880,00	118,16	2939820,80
21905	86:02:1001003:519	134,00	210,32	28182,88
21906	86:02:1201001:146	433,00	962,51	416766,83
21907	86:02:1401001:1825	77664,00	106,34	8258789,76
21908	86:02:1001003:6641	967,00	155,97	150822,99
21909	86:02:1001004:1338	65677,00	108,71	7139746,67
21910	86:02:1205001:121	613,00	131,70	80732,10
21911	86:02:0808002:2263	14089,00	124,07	1748022,23
21912	86:02:1209001:318	1722,00	146,30	251928,60
21913	86:02:0704002:642	96,00	155,97	14973,12
21914	86:02:0707002:3812	452,00	1124,31	508188,12
21915	86:02:1001003:307	218,00	178,42	38895,56
21916	86:02:0808002:67	9600,00	144,92	1391232,00
21917	86:02:1214003:719	8190,00	129,98	1064536,20
21918	86:02:1001004:1929	475,00	145,87	69288,25
21919	86:02:1301002:184	14,00	180,78	2530,92
21920	86:02:1214001:1326	1930,00	147,70	285061,00
21921	86:02:0808002:8260	2444,00	167,79	410078,76
21922	86:02:0000000:6611	600,00	231,29	138774,00
21923	86:02:1214001:3177	2009,00	285,89	574353,01
21924	86:00:0000000:40154	220100,00	0,43	94643,00
21925	86:02:0101005:9	48100,00	112,25	5399225,00
21926	86:02:0702001:736	1600,00	10,05	16080,00
21927	86:00:0000000:27646	300,00	142,93	42879,00
21928	86:02:0404002:3141	100568,00	105,16	10575730,88
21929	86:02:1401001:8143	134010,00	101,62	13618096,20
21930	86:00:0000000:11558	305816,00	142,93	43710280,88
21931	86:02:0707002:3497	800,00	809,50	647600,00

21932	86:02:0404002:3644	14132,00	124,07	1753357,24
21933	86:02:1001004:2128	29730,00	145,87	4336715,10
21934	86:02:0808001:507	3032,00	141,79	429907,28
21935	86:02:1211004:626	26,00	119,34	3102,84
21936	86:02:1102001:486	477,00	125,06	59653,62
21937	86:02:0707002:2841	750,00	160,70	120525,00
21938	86:02:0808001:693	12556,00	125,25	1572639,00
21939	86:02:1001004:1357	13396,00	125,25	1677849,00
21940	86:02:0808002:9088	1173,00	154,79	181568,67
21941	86:02:1401002:1189	7151,00	202,46	1447791,46
21942	86:02:0000000:7599	33200,00	133,52	4432864,00
21943	86:02:1001004:1422	25319,00	118,16	2991693,04
21944	86:02:0808002:5084	753,00	186,69	140577,57
21945	86:02:0802001:596	900,00	292,60	263340,00
21946	86:02:0808002:6408	81,00	210,32	17035,92
21947	86:00:0000000:6879	257300,00	118,16	30402568,00
21948	86:00:0000000:42737	97700,00	0,43	42011,00
21949	86:02:0808002:7645	293,00	202,05	59200,65
21950	86:02:1001001:2258	16000,00	319,53	5112480,00
21951	86:02:0808001:1037	5285,00	134,70	711889,50
21952	86:02:0601001:1912	4779,00	135,88	649370,52
21953	86:02:1001004:2235	74,00	145,87	10794,38
21954	86:02:1001003:958	42,00	210,32	8833,44
21955	86:02:0705001:241	689,00	531,31	366072,59
21956	86:02:1214003:1170	454,00	167,79	76176,66
21957	86:02:0404002:2776	147168,00	101,62	14955212,16
21958	86:02:0000000:8062	233750,00	118,16	27619900,00
21959	86:02:0808001:1229	45466,00	112,25	5103558,50
21960	86:02:0808002:4845	961,00	155,97	149887,17
21961	86:02:1001003:63	10030,00	148,88	1493266,40
21962	86:02:0808002:7803	313,00	172,51	53995,63
21963	86:02:0705001:67	627,00	685,31	429689,37
21964	86:02:0902005:64	1000,00	212,01	212010,00
21965	86:02:1001002:99	1888,00	147,70	278857,60
21966	86:02:1209001:1333	1500,00	146,30	219450,00
21967	86:02:0601001:328	32485,00	0,43	13968,55
21968	86:02:0802001:542	2311,00	438,91	1014321,01
21969	86:02:0601001:1186	97,00	180,78	17535,66
21970	86:02:0707002:1929	1000,00	414,39	414390,00
21971	86:02:0902002:310	8,00	134,92	1079,36
21972	86:02:0808001:8	1000000,00	101,62	101620000,00
21973	86:02:0404002:4368	2219,00	145,34	322509,46
21974	86:02:0707002:4796	750,00	1124,31	843232,50
21975	86:02:0707002:1932	1000,00	414,39	414390,00
21976	86:02:0404002:3254	14181,00	124,07	1759436,67
21977	86:02:1001003:5788	131047,00	119,34	15639148,98
21978	86:02:0601001:1997	88,00	180,78	15908,64
21979	86:02:0801001:1513	400,00	4553,05	1821220,00
21980	86:02:0000000:7884	236880,00	118,16	27989740,80
21981	86:02:0804001:305	2422,00	323,40	783274,80
21982	86:02:0101004:229	295516,00	101,62	30030335,92
21983	86:02:0808001:1154	7811,00	152,43	1190630,73
21984	86:02:0808002:5573	44,00	180,78	7954,32
21985	86:02:0808002:5569	217,00	178,42	38717,14
21986	86:02:0808001:887	946,00	78,28	74052,88
21987	86:02:0801001:1101	1281,00	369,60	473457,60
21988	86:02:1001004:2133	29621,00	115,80	3430111,80
21989	86:02:1211007:1144	42,00	125,25	5260,50
21990	86:02:0707002:1715	1000,00	404,75	404750,00
21991	86:02:1001004:1161	3432,00	140,61	482573,52
21992	86:02:0808002:849	10400,00	127,61	1327144,00
21993	86:02:0302002:1494	21249,00	119,34	2535855,66
21994	86:02:0808002:1162	106470,00	103,98	11070750,60
21995	86:02:0808002:3218	4616,00	137,07	632715,12
21996	86:02:0808002:6374	18260,00	120,52	2200695,20
21997	86:02:1401002:1199	294392,00	101,62	29916115,04
21998	86:00:0000000:17357	4,00	210,32	841,28
21999	86:02:1211005:449	1264,00	1597,97	2019834,08
22000	86:02:0808002:2978	2946,00	141,79	417713,34
22001	86:02:0808002:3489	118,00	144,92	17100,56
22002	86:02:1204001:992	2027,00	146,30	296550,10
22003	86:02:1214001:4972	564,00	751,68	423947,52
22004	86:02:0404002:4641	66113,00	93,35	6171648,55

22005	86:02:0804001:308	801,00	215,60	172695,60
22006	86:02:1401001:8521	415573,00	101,62	42230528,26
22007	86:02:1001003:1208	1652,00	148,88	245949,76
22008	86:02:0707002:1381	900,00	966,90	870210,00
22009	86:02:0808002:2466	108,00	144,92	15651,36
22010	86:02:0707002:102	37802,00	145,71	5508129,42
22011	86:02:1001003:545	52572,00	111,07	5839172,04
22012	86:02:0202001:383	135,00	133,52	18025,20
22013	86:02:1001004:53	12133,00	126,43	1533975,19
22014	86:02:0000000:7500	85200,00	122,89	10470228,00
22015	86:02:0404002:3434	15536,00	122,89	1909219,04
22016	86:02:1102001:514	1457,00	151,24	220356,68
22017	86:02:1213001:1187	302,00	1313,40	396646,80
22018	86:02:1001004:579	29381,00	116,98	3436989,38
22019	86:02:0203001:2345	33,00	210,32	6940,56
22020	86:02:1301002:6	488,00	193,78	94564,64
22021	86:02:1214001:1909	909,00	1678,62	1525865,58
22022	86:02:0808002:7681	1829,00	127,61	233398,69
22023	86:02:0704002:640	317,00	1970,10	624521,70
22024	86:02:1401002:1019	4,00	210,32	841,28
22025	86:02:0808002:5076	1387,00	129,98	180282,26
22026	86:02:0805001:368	848,00	1878,82	1593239,36
22027	86:02:1001003:1807	16915,00	121,70	2058555,50
22028	86:02:0808002:1318	15281,00	122,89	1877882,09
22029	86:02:1214001:1922	977,00	1678,62	1640011,74
22030	86:02:0808002:7873	408105,00	87,44	35684701,20
22031	86:02:1214001:3024	2936,00	141,79	416295,44
22032	86:02:0808002:3603	6134,00	144,92	888939,28
22033	86:02:1101001:228	1407,00	200,20	281681,40
22034	86:00:0000000:38178	80000,00	124,07	9925600,00
22035	86:02:0707002:721	860,00	966,90	831534,00
22036	86:02:0404002:1880	39231,00	132,34	5191830,54
22037	86:02:0808002:2417	2510,00	144,16	361841,60
22038	86:02:0707002:4577	644,00	966,90	622683,60
22039	86:02:0901001:553	932,00	377,30	351643,60
22040	86:02:1301002:249	4,00	210,32	841,28
22041	86:02:1001003:174	3890,00	139,43	542382,70
22042	86:02:0000000:53	964,00	142,93	137784,52
22043	86:02:1001003:4261	24754,00	142,99	3539574,46
22044	86:02:1214001:1616	937,00	183,15	171611,55
22045	86:02:0404002:4530	28806,00	116,98	3369725,88
22046	86:02:0704001:1747	7,00	560,52	3923,64
22047	86:02:0702001:106	660,00	146,30	96558,00
22048	86:02:1001004:2304	141662,00	101,62	14395692,44
22049	86:02:0802001:1420	1319,00	292,60	385939,40
22050	86:02:0707002:672	805,00	966,90	778354,50
22051	86:02:0404002:2380	12740,00	125,25	1595685,00
22052	86:02:0808002:3855	47629,00	112,25	5346355,25
22053	86:02:1204001:1	2063,00	215,60	444782,80
22054	86:02:1214003:835	3851,00	161,88	623399,88
22055	86:02:1210001:37	5864,00	209,14	1226396,96
22056	86:02:1203001:645	1065,00	107,80	114807,00
22057	86:02:1211005:1360	30,00	131,16	3934,80
22058	86:02:0808002:152	20200,00	119,34	2410668,00
22059	86:00:0000000:25607	50177,00	142,93	7171798,61
22060	86:02:1213001:426	150,00	145,14	21771,00
22061	86:02:0808002:3129	1567,00	150,06	235144,02
22062	86:02:1214001:1338	14714,00	124,07	1825565,98
22063	86:02:0404003:1534	487,00	166,61	81139,07
22064	86:02:0707001:572	14284,00	2,51	35852,84
22065	86:02:0404002:3568	199280,00	101,62	20250833,60
22066	86:02:0404001:758	191966,00	101,62	19507584,92
22067	86:02:1001003:6845	31,00	180,78	5604,18
22068	86:02:0404002:3200	1682,00	148,88	250416,16
22069	86:02:1001003:319	42,00	210,32	8833,44
22070	86:02:0203001:2119	5070,00	134,70	682929,00
22071	86:02:0808001:1108	24,00	435,96	10463,04
22072	86:02:0808002:5562	672,00	187,87	126248,64
22073	86:02:0000000:403	63400,00	0,43	27262,00
22074	86:02:0301002:428	2162,00	300,30	649248,60
22075	86:02:1203001:229	423,00	167,78	70970,94
22076	86:02:0601001:1832	147765,00	101,62	15015879,30
22077	86:02:1401001:8330	872,00	158,33	138063,76

22078	86:02:0801001:169	922,00	246,40	227180,80
22079	86:02:1001003:4691	9760,00	127,61	1245473,60
22080	86:02:0203001:1996	106062,00	120,52	12782592,24
22081	86:02:0808002:6880	143,00	210,32	30075,76
22082	86:02:1214001:5223	900,00	777,38	699642,00
22083	86:02:1001002:912	78058,00	92,16	7193825,28
22084	86:02:1206001:789	192,00	120,52	23139,84
22085	86:02:0707002:1333	1280,00	92,16	117964,80
22086	86:02:1001003:577	21609,00	139,43	3012942,87
22087	86:02:0000000:7814	260,00	204,42	53149,20
22088	86:00:0000000:6767	147050,00	0,43	63231,50
22089	86:02:1001003:7260	63600,00	142,99	9094164,00
22090	86:02:1214004:150	76,00	180,78	13739,28
22091	86:02:0000000:7498	561600,00	118,16	66358656,00
22092	86:02:1214001:2909	800,00	729,59	583672,00
22093	86:02:0404002:3833	41892,00	131,16	5494554,72
22094	86:02:1211001:37	2342,00	124,36	291251,12
22095	86:00:0000000:1143	42049,00	131,16	5515146,84
22096	86:02:0902001:1356	9826,00	145,03	1425064,78
22097	86:02:1201001:158	800,00	1116,51	893208,00
22098	86:02:1001003:7412	15319,00	122,89	1882551,91
22099	86:02:1401001:1710	1033,00	135,09	139547,97
22100	86:02:0404002:127	11719513,00	87,44	1024754216,72
22101	86:02:0601001:1479	2444,00	144,16	352327,04
22102	86:02:1214003:2892	28,00	180,78	5061,84
22103	86:02:1001003:5859	206380,00	101,62	20972335,60
22104	86:02:0707002:589	850,00	966,90	821865,00
22105	86:02:0707002:1645	900,00	1124,31	1011879,00
22106	86:02:0707002:4576	457,00	1124,31	513809,67
22107	86:02:0000000:9007	298,00	142,93	42593,14
22108	86:02:0808002:7151	1411,00	129,98	183401,78
22109	86:02:1214003:1240	2432,00	167,79	408065,28
22110	86:02:1212001:202	1500,00	92,40	138600,00
22111	86:02:0707002:685	804,00	966,90	777387,60
22112	86:02:0601001:1694	14515,00	124,07	1800876,05
22113	86:02:1214003:1199	67593,00	108,71	7348035,03
22114	86:02:0000000:8869	1032,00	438,91	452955,12
22115	86:02:0501001:1247	700,00	354,20	247940,00
22116	86:02:0808002:7958	20979,00	119,34	2503633,86
22117	86:02:1401002:680	4,00	210,32	841,28
22118	86:02:0808002:5807	3763,00	119,34	449076,42
22119	86:02:1102001:462	65956,00	126,43	8338817,08
22120	86:00:0000000:30420	465,00	155,06	72102,90
22121	86:02:1211005:386	312,00	770,01	240243,12
22122	86:02:0707002:3849	3386,00	145,71	493374,06
22123	86:00:0000000:43219	159568,00	0,43	68614,24
22124	86:02:0707002:7	1500,00	52,79	79185,00
22125	86:02:1001003:153	2500,00	167,79	419475,00
22126	86:02:0703001:75	2160,00	508,21	1097733,60
22127	86:02:0203001:1753	2014,00	147,70	297467,80
22128	86:02:0000000:7556	133200,00	118,16	15738912,00
22129	86:02:0808002:1773	823,00	144,92	119269,16
22130	86:02:0703001:758	377,00	1184,40	446518,80
22131	86:02:0404002:2152	63,00	136,18	8579,34
22132	86:02:0707002:4912	46926,00	185,94	8725420,44
22133	86:02:0707002:1933	1000,00	414,39	414390,00
22134	86:02:0404002:3582	2307,00	145,34	335299,38
22135	86:02:1401002:1185	56029,00	202,46	11343631,34
22136	86:02:0302004:172	1200,00	358,11	429732,00
22137	86:02:1001004:1417	12098,00	145,87	1764735,26
22138	86:02:0808002:4709	12117,00	126,43	1531952,31
22139	86:02:0705001:407	1265,00	800,81	1013024,65
22140	86:02:0401001:376	2249,00	277,20	623422,80
22141	86:02:0805001:436	960,00	3280,24	3149030,40
22142	86:02:1001004:1206	1961,00	147,70	289639,70
22143	86:02:0707002:1040	1000,00	228,07	228070,00
22144	86:02:1001003:2005	59,00	210,32	12408,88
22145	86:02:0808002:6364	2565,00	144,16	369770,40
22146	86:02:0808002:4680	49,00	180,78	8858,22
22147	86:02:0000000:8849	872800,00	142,93	124749304,00
22148	86:02:0808002:2663	1154,00	154,79	178627,66
22149	86:02:0000000:6311	32000,00	38,78	1240960,00
22150	86:02:0808002:2676	1714,00	148,88	255180,32

22151	86:02:1001003:4262	43,00	142,99	6148,57
22152	86:02:1001003:6090	296543,00	101,62	30134699,66
22153	86:02:1102001:417	1057720,00	125,06	132278463,20
22154	86:02:0707002:2534	1000,00	411,17	411170,00
22155	86:02:0707001:312	1108,00	154,79	171507,32
22156	86:02:0808002:8496	28337,00	100,44	2846168,28
22157	86:02:0808002:1330	31934,00	115,80	3697957,20
22158	86:02:0808002:2973	863,00	184,33	159076,79
22159	86:02:0808002:4122	7362,00	131,16	965599,92
22160	86:02:1206001:68	1226,00	469,71	575864,46
22161	86:02:1001003:6339	24963,00	118,16	2949628,08
22162	86:02:1401002:794	4,00	202,46	809,84
22163	86:02:0404002:132	27400,00	116,98	3205252,00
22164	86:02:0808002:7170	188,00	210,32	39540,16
22165	86:02:0805001:1316	1402,00	1878,82	2634105,64
22166	86:02:1001003:6087	8304,00	129,98	1079353,92
22167	86:02:0808002:7377	552,00	141,79	78268,08
22168	86:02:0808002:6277	32620,00	115,80	3777396,00
22169	86:02:1001004:1937	53088,00	145,87	7743946,56
22170	86:02:1205001:31	1548,00	277,20	429105,60
22171	86:02:1206001:393	1719,00	361,90	622106,10
22172	86:02:1214003:2256	6608,00	132,34	874502,72
22173	86:02:0000000:7648	525000,00	142,93	75038250,00
22174	86:02:0707002:2421	1000,00	420,81	420810,00
22175	86:02:0000000:7615	167600,00	118,16	19803616,00
22176	86:02:1301002:190	45807,00	112,25	5141835,75
22177	86:02:0805001:417	1870,00	1878,82	3513393,40
22178	86:02:0707002:100	13506,00	145,71	1967959,26
22179	86:02:0707002:793	904,00	966,90	874077,60
22180	86:02:1203001:39	1229,00	123,20	151412,80
22181	86:02:0601001:1684	153,00	180,78	27659,34
22182	86:02:1102001:1384	16287,00	122,89	2001509,43
22183	86:02:0601001:1556	588,00	163,06	95879,28
22184	86:02:1001003:36	6540,00	154,79	1012326,60
22185	86:02:1001004:2122	163,00	145,87	23776,81
22186	86:02:0000000:11	81290,00	106,34	8644378,60
22187	86:02:0808002:4148	389128,00	101,62	39543187,36
22188	86:02:0404002:3714	3022,00	122,89	371373,58
22189	86:02:0404002:2945	598980,00	87,44	52374811,20
22190	86:02:1001003:876	246,00	142,99	35175,54
22191	86:02:0802001:1377	907,00	292,60	265388,20
22192	86:02:0000000:8081	13730,00	144,16	1979316,80
22193	86:02:0000000:29	26809,00	142,93	3831810,37
22194	86:02:1001001:3426	19163,00	112,76	2160819,88
22195	86:02:1001003:93	23013,00	119,34	2746371,42
22196	86:02:1101001:480	1200,00	306,21	367452,00
22197	86:02:0707002:1028	998,00	228,07	227613,86
22198	86:00:0000000:40301	53679,00	0,43	23081,97
22199	86:02:0808002:2456	504,00	144,92	73039,68
22200	86:02:0707002:3716	800,00	777,38	621904,00
22201	86:02:0707002:1676	1000,00	388,69	388690,00
22202	86:02:1213001:898	1516,00	893,21	1354106,36
22203	86:02:0808002:7493	20,00	210,32	4206,40
22204	86:00:0000000:30301	185136,00	0,43	79608,48
22205	86:02:0902005:28	1182,00	244,13	288561,66
22206	86:02:0000000:7907	38810,00	113,43	4402218,30
22207	86:02:0808002:1467	1174,00	154,79	181723,46
22208	86:02:0404002:215	34593,00	136,18	4710874,74
22209	86:02:1001004:902	401,00	168,97	67756,97
22210	86:02:1102001:612	5475,00	134,70	737482,50
22211	86:02:1214001:3032	44,00	147,70	6498,80
22212	86:02:1207001:514	867,00	332,16	287982,72
22213	86:02:1301002:372	4,00	210,32	841,28
22214	86:02:1001003:5122	4231,00	142,99	604990,69
22215	86:02:0808002:9273	41670,00	112,25	4677457,50
22216	86:02:1201001:20	1295,00	1116,51	1445880,45
22217	86:02:1101001:182	1451,00	200,20	290490,20
22218	86:02:0501001:318	8,00	392,71	3141,68
22219	86:02:1214003:1798	30506,00	115,80	3532594,80
22220	86:02:1301002:35	4,00	210,32	841,28
22221	86:02:1214003:918	2236,00	145,34	324980,24
22222	86:02:0808001:492	15711,00	122,89	1930724,79
22223	86:02:0404002:3629	2536,00	144,16	365589,76

22224	86:00:0000000:40537	562,00	0,42	236,04
22225	86:02:0704002:519	1574,00	508,21	799922,54
22226	86:02:1214004:95	4,00	210,32	841,28
22227	86:02:0000000:7422	829900,00	118,16	98060984,00
22228	86:02:1204001:50	1800,00	146,30	263340,00
22229	86:02:0000000:7462	116300,00	120,52	14016476,00
22230	86:02:0804001:424	10995,00	311,40	3423843,00
22231	86:02:1001003:160	11607,00	126,43	1467473,01
22232	86:02:1214003:163	80,00	180,78	14462,40
22233	86:02:0805001:157	1530,00	2818,24	4311907,20
22234	86:02:1401001:1724	4,00	135,09	540,36
22235	86:02:0808002:4528	723,00	186,69	134976,87
22236	86:02:1211005:1336	31,00	1970,10	61073,10
22237	86:02:0707002:3522	800,00	754,89	603912,00
22238	86:02:0707002:2653	1000,00	414,39	414390,00
22239	86:02:1102001:758	9454,00	127,61	1206424,94
22240	86:02:0000000:8558	776,00	1116,51	866411,76
22241	86:02:0808002:1648	245,00	177,24	43423,80
22242	86:02:1204001:764	1622,00	184,80	299745,60
22243	86:02:1301002:9	4,00	210,32	841,28
22244	86:02:1211006:448	40,00	144,16	5766,40
22245	86:02:1211006:441	1654,00	569,81	942465,74
22246	86:02:1001003:7331	67,00	180,78	12112,26
22247	86:02:1214003:1297	38126,00	113,43	4324632,18
22248	86:02:1203001:392	1810,00	161,70	292677,00
22249	86:02:1001004:56	2100,00	146,52	307692,00
22250	86:02:1214001:284	68685,00	92,16	6330009,60
22251	86:02:0203001:2978	107294,00	103,98	11156430,12
22252	86:02:0000000:8547	240,00	177,24	42537,60
22253	86:02:1001001:1003	1500,00	289,11	433665,00
22254	86:02:0707002:3075	1000,00	815,92	815920,00
22255	86:02:0707002:750	904,00	1124,31	1016376,24
22256	86:02:0404002:3750	434,00	167,79	72820,86
22257	86:02:0403001:415	29679,00	134,70	3997761,30
22258	86:02:0808002:2485	492,00	144,92	71300,64
22259	86:02:0806001:8	960,00	161,70	155232,00
22260	86:00:0000000:34181	87000,00	87,44	7607280,00
22261	86:02:0707002:3752	800,00	770,95	616760,00
22262	86:02:0707002:104	42318,00	145,71	6166155,78
22263	86:02:1301002:276	4,00	210,32	841,28
22264	86:02:0808002:986	8310,00	129,98	1080133,80
22265	86:02:0902002:239	121,00	134,92	16325,32
22266	86:02:0808002:1813	13403,00	125,25	1678725,75
22267	86:02:0203001:1202	8082,00	0,43	3475,26
22268	86:02:0801001:444	1341,00	369,60	495633,60
22269	86:02:0501001:1545	350,00	369,60	129360,00
22270	86:02:0701001:118	1806,00	5433,59	9813063,54
22271	86:02:0501001:153	2047,00	531,31	1087591,57
22272	86:02:0404002:2293	126672,00	102,80	13021881,60
22273	86:02:1001003:7646	2151,00	126,43	271950,93
22274	86:02:1205001:312	2384,00	277,20	660844,80
22275	86:02:1102001:379	3722,00	125,06	465473,32
22276	86:02:0808002:5215	3451,00	140,61	485245,11
22277	86:02:0808002:869	102690,00	105,16	10798880,40
22278	86:02:1205001:130	4962,00	184,80	916977,60
22279	86:02:1214001:1815	7268,00	131,16	953270,88
22280	86:02:1001003:279	6,00	210,32	1261,92
22281	86:02:0808002:7383	163,00	155,97	25423,11
22282	86:02:0404002:4993	5143,00	134,70	692762,10
22283	86:02:1001002:1079	283924,00	87,44	24826314,56
22284	86:02:0805001:1135	32,00	180,78	5784,96
22285	86:02:0808002:4730	13195,00	125,25	1652673,75
22286	86:02:0808001:217	8607,00	128,79	1108495,53
22287	86:02:0707002:3510	508,00	897,49	455924,92
22288	86:02:0808002:5219	666,00	161,88	107812,08
22289	86:02:0601001:1651	2678,00	166,61	446181,58
22290	86:00:0000000:26623	102750,00	0,43	44182,50
22291	86:02:1211005:958	34,00	131,16	4459,44
22292	86:02:0404002:893	306486,00	101,62	31145107,32
22293	86:02:0601001:1876	178,00	155,97	27762,66
22294	86:02:0301002:660	7900,00	151,24	1194796,00
22295	86:02:0808002:6323	66508,00	108,71	7230084,68
22296	86:02:0000000:7024	3400,00	142,93	485962,00

22297	86:02:1001003:337	1200,00	142,99	171588,00
22298	86:02:0808002:1068	11640,00	126,43	1471645,20
22299	86:02:0702001:559	2710,00	231,00	626010,00
22300	86:02:0808002:4262	19626,00	120,52	2365325,52
22301	86:02:1401002:34	2532,00	103,98	263277,36
22302	86:02:0808002:2854	4821,00	135,88	655077,48
22303	86:00:0000000:3510	269845,00	118,16	31884885,20
22304	86:02:0707002:1609	900,00	831,99	748791,00
22305	86:02:1001003:266	6,00	210,32	1261,92
22306	86:02:0808002:6296	30747,00	115,80	3560502,60
22307	86:02:1214003:2929	34388,00	99,25	3413009,00
22308	86:02:1204001:852	1175,00	123,20	144760,00
22309	86:02:0808002:1680	300,00	173,70	52110,00
22310	86:02:1001003:2890	15578,00	122,89	1914380,42
22311	86:02:0805001:310	908,00	2186,83	1985641,64
22312	86:02:0808002:7561	19366,00	103,98	2013676,68
22313	86:02:0404002:4177	88620,00	105,16	9319279,20
22314	86:02:0808002:1758	4150,00	144,92	601418,00
22315	86:00:0000000:40565	10000,00	148,88	1488800,00
22316	86:02:0301001:224	980,00	200,20	196196,00
22317	86:00:0000000:35158	276540,00	0,43	118912,20
22318	86:02:1102001:191	50,00	125,06	6253,00
22319	86:02:0707002:1154	949,00	202,37	192049,13
22320	86:02:0707002:617	860,00	1124,31	966906,60
22321	86:02:0808001:548	8011,00	129,98	1041269,78
22322	86:02:0707002:1565	900,00	966,90	870210,00
22323	86:02:1214001:1292	19324,00	120,52	2328928,48
22324	86:00:0000000:34211	13597,00	0,43	5846,71
22325	86:02:0707002:2885	625,00	92,16	57600,00
22326	86:02:0404002:3454	5612,00	134,70	755936,40
22327	86:02:1214001:4517	54033,00	111,07	6001445,31
22328	86:02:1214001:3087	1004,00	289,11	290266,44
22329	86:02:0404002:3633	35795,00	114,62	4102822,90
22330	86:02:0802001:1364	64,00	435,96	27901,44
22331	86:02:1204001:679	878,00	146,30	128451,40
22332	86:02:1001003:1881	1888,00	171,33	323471,04
22333	86:02:0601001:402	46015,00	142,98	6579224,70
22334	86:02:0801001:1184	1900,00	369,60	702240,00
22335	86:02:0902005:75	12000,00	185,94	2231280,00
22336	86:00:0000000:44757	464726,00	0,43	199832,18
22337	86:02:0808002:2629	9427,00	127,61	1202979,47
22338	86:02:1214001:1790	22096,00	119,34	2636936,64
22339	86:02:1001004:2297	1993,00	145,87	290718,91
22340	86:02:0804001:1261	558,00	1970,10	1099315,80
22341	86:02:1401002:999	4,00	210,32	841,28
22342	86:02:0707002:3487	800,00	796,65	637320,00
22343	86:02:0808002:3242	77466,00	106,34	8237734,44
22344	86:02:0601001:1605	16005,00	122,89	1966854,45
22345	86:02:0805001:357	1625,00	1878,82	3053082,50
22346	86:02:0902001:1423	5900,00	134,70	794730,00
22347	86:02:1001003:469	170,00	210,32	35754,40
22348	86:00:0000000:21798	20525,00	139,43	2861800,75
22349	86:02:0808002:1520	646,00	144,92	93618,32
22350	86:02:0404002:3622	153977,00	101,62	15647142,74
22351	86:02:0805001:234	294,00	202,05	59402,70
22352	86:02:1401001:8585	6508,00	135,09	879165,72
22353	86:02:0203001:1953	21220,00	119,34	2532394,80
22354	86:02:0000000:7746	155486,00	101,62	15800487,32
22355	86:02:0808002:4282	17480,00	121,70	2127316,00
22356	86:02:0704002:169	72,00	292,60	21067,20
22357	86:02:0808002:2372	297,00	144,92	43041,24
22358	86:02:0601001:1848	9825,00	127,61	1253768,25
22359	86:02:0203001:2127	10359,00	127,61	1321911,99
22360	86:02:0601001:1658	97,00	180,78	17535,66
22361	86:02:0808002:5665	103545,00	105,16	10888792,20
22362	86:02:0802001:515	2001,00	438,91	878258,91
22363	86:02:0404002:2017	157,00	180,78	28382,46
22364	86:02:0808002:1168	99644,00	105,16	10478563,04
22365	86:02:1214004:227	242932,00	173,69	42194859,08
22366	86:02:0000000:7403	335499,00	118,16	39642561,84
22367	86:02:0704002:708	2534,00	508,21	1287804,14
22368	86:02:1214004:97	4,00	210,32	841,28
22369	86:02:0202001:518	2347,00	115,50	271078,50

22370	86:02:1001004:499	8000,00	129,98	1039840,00
22371	86:02:1001004:1412	806,00	159,52	128573,12
22372	86:02:0707001:491	5414,00	134,70	729265,80
22373	86:02:0808002:6067	4785,00	144,92	693442,20
22374	86:02:1214001:5457	10000,00	124,29	1242900,00
22375	86:02:1001004:1916	1451,00	145,87	211657,37
22376	86:02:0501001:1280	2290,00	168,97	386941,30
22377	86:02:0707002:3240	474,00	224,86	106583,64
22378	86:02:1001002:581	210593,00	101,62	21400460,66
22379	86:02:1214001:3289	31037,00	115,80	3594084,60
22380	86:02:0404002:3420	4509,00	137,07	618048,63
22381	86:02:1214001:5226	900,00	770,95	693855,00
22382	86:02:0808002:6133	27464,00	116,98	3212738,72
22383	86:02:1214003:1716	27435,00	116,98	3209346,30
22384	86:02:0404003:2021	26801,00	116,98	3135180,98
22385	86:02:0704002:798	666,00	338,80	225640,80
22386	86:02:1206001:1011	1252,00	0,43	538,36
22387	86:02:0000000:8280	721,00	1116,51	805003,71
22388	86:02:0707002:1530	900,00	1124,31	1011879,00
22389	86:02:0404002:5497	165118,00	118,16	19510342,88
22390	86:02:1301002:618	3343,00	199,79	667897,97
22391	86:02:0808002:7856	5109,00	134,70	688182,30
22392	86:02:0404003:2038	5518,00	134,70	743274,60
22393	86:02:0808001:1130	530,00	77,57	41112,10
22394	86:02:1214004:24	100000,00	3,23	323000,00
22395	86:02:1001003:6193	88415,00	90,98	8043996,70
22396	86:02:0808002:5736	17901,00	121,70	2178551,70
22397	86:02:0707002:889	998,00	228,07	227613,86
22398	86:02:0704002:675	2000,00	1694,35	3388700,00
22399	86:02:1001004:583	105979,00	88,62	9391858,98
22400	86:02:0808002:7204	155,00	180,78	28020,90
22401	86:02:0902002:263	18563,00	134,92	2504519,96
22402	86:02:1214004:231	2262,00	173,69	392886,78
22403	86:02:0707002:1561	900,00	576,32	518688,00
22404	86:02:0707001:88	100000,00	5,03	503000,00
22405	86:02:0808002:8180	1622,00	144,92	235060,24
22406	86:02:0000000:8717	39695,00	98,07	3892888,65
22407	86:02:1001003:7250	52017,00	142,99	7437910,83
22408	86:02:0808002:1050	1250,00	153,61	192012,50
22409	86:02:1213001:857	1353,00	893,21	1208513,13
22410	86:02:0808002:5297	16197,00	122,89	1990449,33
22411	86:02:1001003:5307	18431,00	140,61	2591582,91
22412	86:02:0808002:3448	674,00	144,92	97676,08
22413	86:02:0808002:6731	396,00	146,52	58021,92
22414	86:02:1102001:119	223998,00	87,44	19586385,12
22415	86:02:0404002:4976	22517,00	119,34	2687178,78
22416	86:02:1001003:1179	142,00	142,99	20304,58
22417	86:02:1214003:825	16862,00	141,79	2390862,98
22418	86:02:0707002:1239	1000,00	1124,31	1124310,00
22419	86:02:0808002:4312	40383,00	112,25	4532991,75
22420	86:02:0808002:9054	105618,00	120,52	12729081,36
22421	86:02:1204001:790	105,00	163,76	17194,80
22422	86:02:1214001:1923	930,00	1678,62	1561116,60
22423	86:02:0404002:3597	281238,00	118,16	33231082,08
22424	86:02:1204001:691	1981,00	215,60	427103,60
22425	86:02:0707002:169	1000,00	221,65	221650,00
22426	86:02:0808001:6	1000000,00	101,62	101620000,00
22427	86:02:0404002:3656	6808,00	132,34	900970,72
22428	86:02:1001003:7251	9284,00	142,99	1327519,16
22429	86:02:1001003:6328	123330,00	102,80	12678324,00
22430	86:02:1214001:1673	15444,00	142,97	2208028,68
22431	86:02:0902001:239	1922,00	147,70	283879,40
22432	86:02:0808002:5976	1681,00	144,92	243610,52
22433	86:02:0000000:2389	2040000,00	38,78	79111200,00
22434	86:02:1001004:2144	1574,00	145,87	229599,38
22435	86:02:0404003:1667	20917,00	119,34	2496234,78
22436	86:02:1214001:3108	4456,00	289,11	1288274,16
22437	86:02:0707002:8	1500,00	52,79	79185,00
22438	86:02:0808002:2693	1113,00	154,79	172281,27
22439	86:02:0808002:270	3613613,00	87,44	315974320,72
22440	86:02:1211005:1436	769,00	854,71	657271,99
22441	86:02:0808002:7581	319,00	144,92	46229,48
22442	86:02:0404002:3195	20262,00	119,34	2418067,08

22443	86:02:1401002:26	100412,00	202,46	20329413,52
22444	86:02:1001003:265	9995,00	127,61	1275461,95
22445	86:02:1202001:559	16783,00	36,99	620803,17
22446	86:02:1001002:803	1825,00	148,88	271706,00
22447	86:02:0704002:735	594,00	32,12	19079,28
22448	86:02:0808002:5405	2855,00	141,79	404810,45
22449	86:02:1102001:1360	48618,00	185,94	9040030,92
22450	86:02:0808002:8541	30293,00	115,80	3507929,40
22451	86:02:0805001:301	1001,00	2186,83	2189016,83
22452	86:02:1301002:18	4,00	210,32	841,28
22453	86:02:0808002:4452	184516,00	118,16	21802410,56
22454	86:02:0808002:5869	10648,00	127,61	1358791,28
22455	86:02:1301001:208	167108,00	118,16	19745481,28
22456	86:00:0000000:41064	68670,00	0,43	29528,10
22457	86:02:0404003:4	87470,00	122,89	10749188,30
22458	86:00:0000000:17410	101142,00	0,43	43491,06
22459	86:02:0301001:360	2880,00	200,20	576576,00
22460	86:02:0808002:3915	4239,00	138,25	586041,75
22461	86:02:1214004:57	49000,00	173,69	8510810,00
22462	86:02:0808002:6375	2911,00	141,79	412750,69
22463	86:02:0901001:554	1682,00	438,91	738246,62
22464	86:02:0404002:3649	4251,00	138,25	587700,75
22465	86:02:1001004:1967	2303,00	145,87	335938,61
22466	86:02:0808001:511	57307,00	3,23	185101,61
22467	86:02:1207001:875	1500,00	446,61	669915,00
22468	86:02:1214003:1915	112852,00	103,98	11734350,96
22469	86:02:0601001:1069	13105,00	125,25	1641401,25
22470	86:02:0501001:1287	1448,00	454,31	657840,88
22471	86:02:0404003:83	5635160,00	87,44	492738390,40
22472	86:02:1401002:744	4,00	210,32	841,28
22473	86:02:0404002:4532	90100,00	122,89	11072389,00
22474	86:00:0000000:10917	499100,00	0,43	214613,00
22475	86:02:0808002:5501	385,00	170,15	65507,75
22476	86:02:0000000:194	5147000,00	87,44	450053680,00
22477	86:02:0808002:2855	89,00	180,78	16089,42
22478	86:02:0707002:4403	500,00	966,90	483450,00
22479	86:02:0808002:3130	3544,00	140,61	498321,84
22480	86:02:1001004:1402	225,00	178,42	40144,50
22481	86:02:1001003:219	574,00	163,06	93596,44
22482	86:02:1001003:7415	434,00	167,79	72820,86
22483	86:02:1001004:158	20124,00	119,34	2401598,16
22484	86:02:1001004:1268	29424,00	135,88	3998133,12
22485	86:02:0808002:5702	5,00	180,78	903,90
22486	86:02:0601001:1004	58083,00	109,89	6382740,87
22487	86:02:0808002:7306	3733,00	161,88	604298,04
22488	86:02:1001004:2182	1957,00	147,70	289048,90
22489	86:02:0404002:5506	168840,00	118,16	19950134,40
22490	86:02:0808002:4579	429,00	167,79	71981,91
22491	86:02:0000000:7464	13000,00	145,34	1889420,00
22492	86:02:1214003:1308	2040,00	170,15	347106,00
22493	86:02:1001003:7362	3869,00	139,43	539454,67
22494	86:02:0707002:4786	750,00	1124,31	843232,50
22495	86:02:1214001:4971	618,00	754,89	466522,02
22496	86:02:0808002:4344	621,00	163,06	101260,26
22497	86:02:0705001:162	73,00	156,88	11452,24
22498	86:00:0000000:42405	36500,00	0,43	15695,00
22499	86:02:0707002:1802	1000,00	395,11	395110,00
22500	86:03:0000000:144131	415000,00	118,16	49036400,00
22501	86:02:0808002:7728	15,00	144,92	2173,80
22502	86:02:0000000:211	492,00	185,92	91472,64
22503	86:02:1001004:1653	1087,00	145,87	158560,69
22504	86:02:1214001:4722	35899,00	114,62	4114743,38
22505	86:02:1001003:196	806,00	159,52	128573,12
22506	86:02:0707001:117	1357,00	152,43	206847,51
22507	86:02:0704001:1508	2586,00	438,91	1135021,26
22508	86:02:0707002:656	1274,00	966,90	1231830,60
22509	86:02:0404002:2972	5109,00	134,70	688182,30
22510	86:02:0101005:237	3001,00	141,79	425511,79
22511	86:02:0601001:1228	432,00	167,79	72485,28
22512	86:02:0808002:6739	141,00	180,78	25489,98
22513	86:02:1401001:1762	927,00	157,15	145678,05
22514	86:02:0801001:157	1281,00	431,21	552380,01
22515	86:02:0808002:198	86500,00	105,16	9096340,00

22516	86:02:0902005:23	1000,00	244,13	244130,00
22517	86:02:0404002:4545	213,00	178,42	38003,46
22518	86:02:0808002:6276	67456,00	108,71	7333141,76
22519	86:02:0707001:490	9698,00	109,89	1065713,22
22520	86:02:1214001:1986	22394,00	119,34	2672499,96
22521	86:02:1214003:457	8160,00	129,98	1060636,80
22522	86:02:0805001:354	965,00	1878,82	1813061,30
22523	86:02:0808002:1240	70000,00	107,53	7527100,00
22524	86:02:0808002:3776	54238,00	111,07	6024214,66
22525	86:02:1214001:3123	2009,00	285,89	574353,01
22526	86:02:1211004:569	4,00	210,32	841,28
22527	86:02:1401001:1795	7304,00	135,09	986697,36
22528	86:02:0404002:897	3151,00	136,18	429103,18
22529	86:02:1401002:737	4,00	210,32	841,28
22530	86:02:0703001:270	144,00	167,69	24147,36
22531	86:02:1001002:383	1,00	210,32	210,32
22532	86:02:1001003:1119	312,00	172,51	53823,12
22533	86:02:0000000:7871	20352,00	139,43	2837679,36
22534	86:02:0404003:375	1425,00	151,24	215517,00
22535	86:02:1001004:144	5050,00	145,87	736643,50
22536	86:02:0203001:2666	73973,00	107,53	7954316,69
22537	86:02:0808002:11	9904,00	127,61	1263849,44
22538	86:02:0808002:3244	29359,00	116,98	3434415,82
22539	86:02:1001002:760	548,00	191,42	104898,16
22540	86:02:1301002:627	24308,00	118,16	2872233,28
22541	86:02:1214003:1216	374,00	170,15	63636,10
22542	86:02:1102001:403	21670,00	139,43	3021448,10
22543	86:02:1401002:1236	21099541,00	0,43	9072802,63
22544	86:02:1214002:220	135130,00	118,16	15966960,80
22545	86:02:0000000:66	320,00	172,51	55203,20
22546	86:02:0404002:806	1129447,00	101,62	114774404,14
22547	86:02:1214003:1275	53749,00	111,07	5969901,43
22548	86:02:0000000:6650	600,00	231,29	138774,00
22549	86:02:0704001:1785	335,00	168,20	56347,00
22550	86:02:0707002:1406	900,00	1124,31	1011879,00
22551	86:02:1401002:770	4,00	210,32	841,28
22552	86:02:1001002:834	36307,00	113,43	4118303,01
22553	86:02:0808002:6303	686,00	139,43	95648,98
22554	86:02:0707002:1503	900,00	1124,31	1011879,00
22555	86:02:0808002:5742	11910,00	108,71	1294736,10
22556	86:02:1214004:159	5087,00	115,80	589074,60
22557	86:02:1214003:1159	170,00	180,78	30732,60
22558	86:02:1301002:149	4,00	210,32	841,28
22559	86:02:0808002:784	1755,00	148,88	261284,40
22560	86:02:0902002:228	97272,00	89,80	8735025,60
22561	86:02:0808002:1757	20599,00	144,92	2985207,08
22562	86:02:1001001:2335	1500,00	292,32	438480,00
22563	86:02:0707002:1213	757,00	1124,31	851102,67
22564	86:02:1211003:371	10,00	210,32	2103,20
22565	86:02:1211007:1233	9325,00	321,78	3000598,50
22566	86:02:0404001:670	10595,00	147,70	1564881,50
22567	86:02:0902005:83	900,00	118,56	106704,00
22568	86:02:1214003:998	95159,00	105,16	10006920,44
22569	86:02:0404002:3456	46003,00	112,25	5163836,75
22570	86:02:0802001:985	107,00	210,32	22504,24
22571	86:02:0902005:62	1000,00	212,01	212010,00
22572	86:02:0808002:432	3063,00	141,79	434302,77
22573	86:02:0808002:6359	15982,00	142,97	2284946,54
22574	86:02:1214003:677	55,00	180,78	9942,90
22575	86:02:0808002:1835	426,00	196,15	83559,90
22576	86:02:0301002:240	1320,00	146,30	193116,00
22577	86:02:0101003:260	4991,00	114,73	572617,43
22578	86:02:1401002:82	25,00	202,46	5061,50
22579	86:02:1401001:192	111,00	180,78	20066,58
22580	86:02:1101001:170	1500,00	300,30	450450,00
22581	86:02:1214001:4929	300000,00	3,23	969000,00
22582	86:02:1214001:4500	25,00	180,78	4519,50
22583	86:02:1001003:780	218,00	178,42	38895,56
22584	86:02:0707001:307	140468,00	88,00	12361000,00
22585	86:02:1213001:899	1762,00	893,21	1573836,02
22586	86:02:1001003:5042	61388,00	126,43	7761284,84
22587	86:02:0101002:160	52453,00	111,07	5825954,71
22588	86:02:0808001:187	21431,00	119,34	2557575,54

22589	86:02:0808002:783	2471,00	167,79	414609,09
22590	86:02:0808002:3775	53909,00	128,79	6942940,11
22591	86:02:0805001:391	933,00	1878,82	1752939,06
22592	86:02:0808002:9281	110688,00	103,98	11509338,24
22593	86:02:0808002:5637	5875,00	115,80	680325,00
22594	86:02:1203001:86	693,00	410,01	284136,93
22595	86:02:0808002:539	16000,00	144,92	2318720,00
22596	86:02:0404002:4248	189971,00	101,62	19304853,02
22597	86:02:1204001:783	840,00	169,40	142296,00
22598	86:02:0301001:14	1576,00	146,30	230568,80
22599	86:02:0808002:1006	11111,00	127,61	1417874,71
22600	86:02:0808002:2390	278,00	174,88	48616,64
22601	86:02:0302002:1513	487,00	166,61	81139,07
22602	86:00:0000000:36485	5000,00	0,42	2100,00
22603	86:02:0404002:5529	61800,00	108,71	6718278,00
22604	86:02:1001002:1109	3547,00	151,99	539108,53
22605	86:02:0808002:7838	4649,00	135,88	631706,12
22606	86:02:0808002:8017	6097,00	133,52	814071,44
22607	86:02:1211006:632	40,00	144,16	5766,40
22608	86:02:0808002:5927	7033,00	132,34	930747,22
22609	86:02:0808002:5458	970,00	155,97	151290,90
22610	86:02:1001004:1347	244356,00	118,16	28873104,96
22611	86:02:1001003:284	65173,00	108,71	7084956,83
22612	86:02:1206001:345	1685,00	546,71	921206,35
22613	86:02:1001003:532	33993,00	142,99	4860659,07
22614	86:02:1001004:1968	1857,00	145,87	270880,59
22615	86:02:0404002:2808	31723,00	115,80	3673523,40
22616	86:02:1214003:1284	703,00	160,70	112972,10
22617	86:02:0000000:95	32900,00	114,62	3770998,00
22618	86:02:1214003:397	12905,00	125,25	1616351,25
22619	86:02:1206001:706	10,00	155,76	1557,60
22620	86:02:0808002:8668	44697,00	112,25	5017238,25
22621	86:02:0404002:79	117711,00	103,98	12239589,78
22622	86:02:0707002:1370	900,00	966,90	870210,00
22623	86:02:0808001:89	50000,00	124,61	6230500,00
22624	86:02:1401001:106	1020,00	135,09	137791,80
22625	86:02:0000000:7789	57400,00	142,93	8204182,00
22626	86:02:1001004:248	10000,00	148,88	1488800,00
22627	86:02:0404003:1852	461,00	142,97	65909,17
22628	86:02:1101001:271	954,00	231,00	220374,00
22629	86:02:1211005:908	24,00	131,16	3147,84
22630	86:02:0808002:3222	19722,00	120,52	2376895,44
22631	86:02:0808002:9106	3349,00	163,06	546087,94
22632	86:02:0202001:215	1300,00	138,60	180180,00
22633	86:02:0404002:199	7530,00	131,16	987634,80
22634	86:02:1001004:559	5700,00	134,70	767790,00
22635	86:02:0808002:204	8320,00	129,98	1081433,60
22636	86:02:1001003:330	960,00	155,97	149731,20
22637	86:02:0203001:3009	2274,00	145,34	330503,16
22638	86:02:0601001:1586	19,00	180,78	3434,82
22639	86:02:1001004:1552	15185,00	122,89	1866084,65
22640	86:02:1211007:1041	790,00	1155,02	912465,80
22641	86:02:0601001:1267	42892,00	112,25	4814627,00
22642	86:02:0301002:133	709,00	146,30	103726,70
22643	86:02:0808002:2601	72116,00	107,53	7754633,48
22644	86:02:0601001:325	5973,00	0,43	2568,39
22645	86:02:0704002:768	3818,00	508,21	1940345,78
22646	86:02:0808002:3789	383,00	144,92	55504,36
22647	86:02:0808002:4335	1687,00	128,79	217268,73
22648	86:02:1401002:893	4,00	210,32	841,28
22649	86:00:0000000:42716	25900,00	137,07	3550113,00
22650	86:02:0707002:5016	400,00	812,71	325084,00
22651	86:02:0707002:361	1003,00	224,86	225534,58
22652	86:02:0000000:7701	99200,00	121,70	12072640,00
22653	86:02:0501001:1573	576,00	32,12	18501,12
22654	86:02:0501001:325	1109,00	454,31	503829,79
22655	86:02:0000000:7749	849700,00	0,43	365371,00
22656	86:02:0404003:1096	221438,00	101,62	22502529,56
22657	86:02:1001001:876	1500,00	292,32	438480,00
22658	86:02:0404002:3163	19534,00	120,52	2354237,68
22659	86:02:0808002:7827	2508,00	144,16	361553,28
22660	86:02:0808002:6090	1814,00	144,92	262884,88
22661	86:02:0808002:1129	1000,00	155,97	155970,00

22662	86:02:1102001:367	253602,00	118,16	29965612,32
22663	86:02:0203001:2485	10811,00	127,61	1379591,71
22664	86:02:0808002:1213	2817,00	141,79	399422,43
22665	86:02:1211006:409	45,00	144,16	6487,20
22666	86:02:1001003:7625	3159,00	141,79	447914,61
22667	86:02:1001002:593	802,00	159,52	127935,04
22668	86:02:0808002:3231	782,00	159,52	124744,64
22669	86:02:1001003:999	520,00	142,99	74354,80
22670	86:02:0808002:2250	591,00	163,06	96368,46
22671	86:02:0808002:1078	2070,00	146,52	303296,40
22672	86:02:0805001:261	899,00	2186,83	1965960,17
22673	86:02:1001004:187	12634,00	125,25	1582408,50
22674	86:02:0707002:1244	1000,00	1124,31	1124310,00
22675	86:02:0801001:1174	285,00	284,90	81196,50
22676	86:02:1214001:3239	2596,00	1678,62	4357697,52
22677	86:02:0808002:5628	103,00	180,78	18620,34
22678	86:02:0203001:2598	1516,00	150,06	227490,96
22679	86:02:0804001:49	1053,00	184,80	194594,40
22680	86:02:0404002:5531	1053,00	136,18	143397,54
22681	86:02:0808002:1071	4530,00	137,07	620927,10
22682	86:02:0707002:3535	800,00	774,16	619328,00
22683	86:02:0808002:4237	2379,00	125,25	297969,75
22684	86:02:1214001:5370	2290,00	145,34	332828,60
22685	86:02:0501001:71	987,00	354,20	349595,40
22686	86:02:0808001:350	1061,00	155,97	165484,17
22687	86:02:1207001:295	2208,00	577,51	1275142,08
22688	86:02:0404002:5526	3244,00	136,18	441767,92
22689	86:02:1001003:924	191,00	180,78	34528,98
22690	86:02:0705001:223	1213,00	454,31	551078,03
22691	86:02:1214003:3076	3118,00	141,79	442101,22
22692	86:02:0808002:1440	3247,00	141,79	460392,13
22693	86:02:0404002:3904	39168,00	113,43	4442826,24
22694	86:02:0404002:336	7465,00	0,43	3209,95
22695	86:02:1207001:188	777,00	385,01	299152,77
22696	86:02:1214001:2636	19878,00	147,70	2935980,60
22697	86:02:1102001:476	272745,00	101,62	27716346,90
22698	86:02:1301001:72	10890,00	127,61	1389672,90
22699	86:02:0808002:7206	492,00	165,42	81386,64
22700	86:02:1301001:8	43500,00	131,16	5705460,00
22701	86:02:1001002:327	1,00	210,32	210,32
22702	86:02:1001003:4383	6680,00	132,34	884031,20
22703	86:02:1001004:835	4085,00	138,25	564751,25
22704	86:02:0808002:2987	1045,00	180,78	188915,10
22705	86:02:0707002:755	889,00	966,90	859574,10
22706	86:02:0808002:1209	924,00	157,15	145206,60
22707	86:02:0808001:345	66090,00	108,71	7184643,90
22708	86:02:1001003:4420	158300,00	101,62	16086446,00
22709	86:02:0203002:861	36102,00	114,62	4138011,24
22710	86:02:0801001:539	980,00	246,40	241472,00
22711	86:02:0707002:3462	800,00	803,08	642464,00
22712	86:02:0601001:1454	310,00	172,51	53478,10
22713	86:02:1001004:1849	1071,00	145,87	156226,77
22714	86:02:0601001:1386	181,00	180,78	32721,18
22715	86:02:0601001:339	4253,00	160,70	683457,10
22716	86:02:0808002:1473	56718,00	109,89	6232741,02
22717	86:02:1214003:2239	15122,00	122,89	1858342,58
22718	86:02:0000000:7719	5710,00	134,70	769137,00
22719	86:02:1214003:3075	426,00	168,97	71981,22
22720	86:02:1102001:25	70000,00	0,43	30100,00
22721	86:02:1001003:576	52572,00	111,07	5839172,04
22722	86:02:1301002:342	4,00	210,32	841,28
22723	86:02:0707002:3312	1042,00	231,29	241004,18
22724	86:02:0808002:5576	3107,00	141,79	440541,53
22725	86:02:1214004:106	4,00	210,32	841,28
22726	86:02:0101003:47	107700,00	103,98	11198646,00
22727	86:02:0707002:683	803,00	1124,31	902820,93
22728	86:02:0501001:478	965,00	454,31	438409,15
22729	86:02:0202001:103	1900,00	92,40	175560,00
22730	86:02:0404002:2083	25,00	180,78	4519,50
22731	86:02:0808002:6915	1541,00	150,06	231242,46
22732	86:02:0707002:2797	1000,00	411,17	411170,00
22733	86:02:1201001:257	1188,00	1116,51	1326413,88
22734	86:02:0601001:1260	2457,00	144,16	354201,12

22735	86:02:0404002:3485	263911,00	118,16	31183723,76
22736	86:02:0808002:4577	4530,00	137,07	620927,10
22737	86:02:1001003:7157	220,00	152,43	33534,60
22738	86:02:0808002:7347	99247,00	105,16	10436814,52
22739	86:02:1214001:1916	1018,00	1678,62	1708835,16
22740	86:02:1214001:3837	1142691,00	87,44	99916901,04
22741	86:02:0808002:7917	22254,00	102,80	2287711,20
22742	86:02:0808002:9141	4488,00	118,16	530302,08
22743	86:02:1206001:420	877,00	639,11	560499,47
22744	86:02:0707002:1101	948,00	202,37	191846,76
22745	86:02:1214003:2943	164331,00	87,44	14369102,64
22746	86:02:1207001:951	938,00	446,61	418920,18
22747	86:02:0808002:790	3750,00	161,88	607050,00
22748	86:02:0707002:1502	900,00	1124,31	1011879,00
22749	86:02:0601001:1906	3485,00	140,61	490025,85
22750	86:02:0707002:2412	1000,00	417,60	417600,00
22751	86:02:0000000:8902	467905,00	101,62	47548506,10
22752	86:02:0403001:15	242967,00	87,44	21245034,48
22753	86:02:0501001:1507	438,00	369,60	161884,80
22754	86:02:0404002:2416	30035,00	115,80	3478053,00
22755	86:02:0808002:2348	831,00	184,33	153178,23
22756	86:00:0000000:34988	32,00	185,92	5949,44
22757	86:02:0707002:668	879,00	1124,31	988268,49
22758	86:02:0501001:911	81,00	1138,28	92200,68
22759	86:02:0301001:230	1787,00	200,20	357757,40
22760	86:02:0808002:5276	23941,00	138,25	3309843,25
22761	86:02:0704001:134	520,00	338,80	176176,00
22762	86:02:0808002:7777	2701,00	122,89	331925,89
22763	86:02:0702001:137	647,00	300,30	194294,10
22764	86:02:0101001:136	10384,00	127,61	1325102,24
22765	86:02:1211003:695	2097,00	170,15	356804,55
22766	86:02:0808002:3293	565,00	164,24	92795,60
22767	86:02:1001003:1214	162,00	180,78	29286,36
22768	86:02:0302001:176	235916,00	101,62	23973783,92
22769	86:02:1301002:8	34690,00	199,79	6930715,10
22770	86:02:0707002:3131	1000,00	822,35	822350,00
22771	86:02:1001004:1219	1684,00	148,88	250713,92
22772	86:02:0808002:4600	4465,00	159,52	712256,80
22773	86:02:1214001:4597	9969,00	19,42	193597,98
22774	86:02:0404001:858	484702,00	101,62	49255417,24
22775	86:00:0000000:32200	309088,00	0,43	132907,84
22776	86:02:0808002:2666	4525,00	137,07	620241,75
22777	86:02:0404002:3321	107444,00	103,98	11172027,12
22778	86:02:0707002:204	1000,00	221,65	221650,00
22779	86:00:0000000:33609	8766,00	150,06	1315425,96
22780	86:02:0601001:1054	93762,00	105,16	9860011,92
22781	86:02:0802001:1063	1073,00	438,91	470950,43
22782	86:02:1102001:189	534908,00	125,06	66895594,48
22783	86:02:0808002:1552	228,00	178,42	40679,76
22784	86:02:1001003:6108	15036,00	122,89	1847774,04
22785	86:02:1401001:8664	62459,00	108,71	6789917,89
22786	86:02:0404002:490	122,00	180,78	22055,16
22787	86:02:1001004:1922	10284,00	145,87	1500127,08
22788	86:02:1001004:1510	172568,00	118,16	20390634,88
22789	86:02:0808002:2910	20,00	180,78	3615,60
22790	86:02:0404002:2051	14960,00	122,89	1838434,40
22791	86:03:0000000:139896	85200,00	122,89	10470228,00
22792	86:02:0801001:1100	1553,00	369,60	573988,80
22793	86:02:0808002:6191	11944,00	126,43	1510079,92
22794	86:02:0203002:834	73342,00	142,16	10426298,72
22795	86:02:1001001:402	1500,00	292,32	438480,00
22796	86:02:0404003:1074	36341,00	113,43	4122159,63
22797	86:02:0808002:1679	7791,00	144,92	1129071,72
22798	86:02:0707002:2802	1000,00	417,60	417600,00
22799	86:02:1102001:671	21057,00	119,34	2512942,38
22800	86:02:0805001:834	700,00	1878,82	1315174,00
22801	86:02:0707002:2413	1000,00	417,60	417600,00
22802	86:02:1211005:4103	2238,00	993,31	2223027,78
22803	86:02:1211007:1124	31,00	125,25	3882,75
22804	86:02:1301001:198	473460,00	133,50	63206910,00
22805	86:02:0404002:2967	331,00	171,33	56710,23
22806	86:02:1211007:1094	36,00	125,25	4509,00
22807	86:02:1102001:166	10000,00	148,88	1488800,00

22808	86:00:0000000:25030	137680,00	118,16	16268268,80
22809	86:02:0707002:3394	1027,00	228,07	234227,89
22810	86:02:0203001:2350	19,00	180,78	3434,82
22811	86:02:1001004:1817	82388,00	106,34	8761139,92
22812	86:02:1001002:95	5179,00	134,70	697611,30
22813	86:02:0707001:135	8265,00	129,98	1074284,70
22814	86:02:0808002:2553	34402,00	114,62	3943157,24
22815	86:02:1001003:315	25670,00	137,07	3518586,90
22816	86:02:1001003:183	7008,00	132,34	927438,72
22817	86:02:1214001:2797	46269,00	147,70	6833931,30
22818	86:02:1401001:8320	20464,00	135,09	2764481,76
22819	86:02:1201001:3	1500,00	1678,62	2517930,00
22820	86:02:0000000:242	14600,00	142,93	2086778,00
22821	86:02:0404002:5000	41039,00	131,16	5382675,24
22822	86:02:1102001:377	922749,00	125,06	115398989,94
22823	86:02:0808002:3509	69,00	180,78	12473,82
22824	86:02:0000000:7683	16900,00	141,79	2396251,00
22825	86:02:0808002:6709	48830,00	112,25	5481167,50
22826	86:02:0000000:344	2796,00	142,97	399744,12
22827	86:02:0701001:101	3614,00	16,06	58040,84
22828	86:02:0202001:339	1829,00	161,70	295749,30
22829	86:02:0404002:4954	2479,00	167,79	415951,41
22830	86:02:0902001:1398	3978,00	138,25	549958,50
22831	86:02:1214001:5129	544,00	764,53	415904,32
22832	86:02:1001003:7194	2054398,00	142,99	293758370,02
22833	86:02:0707002:3204	1000,00	790,23	790230,00
22834	86:02:0902001:1340	6831,00	132,34	904014,54
22835	86:02:0802001:289	1556,00	337,35	524916,60
22836	86:02:0101004:113	6245,00	154,79	966663,55
22837	86:02:0707002:689	803,00	966,90	776420,70
22838	86:02:0000000:7571	39200,00	132,34	5187728,00
22839	86:02:1101001:703	1000,00	231,00	231000,00
22840	86:02:0601001:77	2400,00	142,98	343152,00
22841	86:02:1001003:132	35500,00	114,62	4069010,00
22842	86:02:0808002:7481	837,00	158,33	132522,21
22843	86:02:0707002:489	1000,00	202,37	202370,00
22844	86:02:0704001:669	3648,00	508,21	1853950,08
22845	86:02:0808002:7020	8637,00	128,79	1112359,23
22846	86:02:1211006:915	601,00	569,81	342455,81
22847	86:02:1001003:1973	65,00	210,32	13670,80
22848	86:02:0201001:194	2666,00	177,10	472148,60
22849	86:00:0000000:36973	9,00	0,42	3,78
22850	86:02:1001002:867	73255,00	107,53	7877110,15
22851	86:02:0808002:3196	142300,00	101,62	14460526,00
22852	86:02:0808002:4509	35336,00	114,62	4050212,32
22853	86:02:0707002:1702	1000,00	404,75	404750,00
22854	86:02:0808002:9060	2907,00	165,42	480875,94
22855	86:02:0808002:2358	48,00	144,92	6956,16
22856	86:02:0601001:1647	9509,00	127,61	1213443,49
22857	86:02:0101001:128	136949,00	101,62	13916757,38
22858	86:02:0707002:1042	1001,00	228,07	228298,07
22859	86:02:0804001:1213	1088,00	184,80	201062,40
22860	86:02:0707002:3480	800,00	780,59	624472,00
22861	86:02:1206001:319	1800,00	361,90	651420,00
22862	86:02:1301002:404	4,00	210,32	841,28
22863	86:02:0404003:2003	16576,00	121,70	2017299,20
22864	86:02:1102001:440	6030,00	154,79	933383,70
22865	86:02:0808002:2843	4949,00	135,88	672470,12
22866	86:02:1401002:1217	52800,00	128,79	6800112,00
22867	86:02:1214003:1933	17078,00	121,70	2078392,60
22868	86:02:0707002:608	858,00	1124,31	964657,98
22869	86:02:0808002:4355	97,00	180,78	17535,66
22870	86:02:0000000:7499	5400,00	157,15	848610,00
22871	86:02:0808002:5499	120,00	180,78	21693,60
22872	86:00:0000000:25533	522348,00	0,43	224609,64
22873	86:02:0707002:3553	791,00	799,86	632689,26
22874	86:02:0805001:404	900,00	2186,83	1968147,00
22875	86:02:0808002:5191	786,00	185,51	145810,86
22876	86:02:1214001:5131	900,00	777,38	699642,00
22877	86:02:0802001:1387	50,00	508,62	25431,00
22878	86:02:0203002:874	18,00	180,78	3254,04
22879	86:02:0000000:407	190800,00	118,16	22544928,00
22880	86:02:1301001:218	200536,00	133,50	26771556,00

22881	86:00:0000000:20192	1500500,00	142,93	214466465,00
22882	86:02:0808002:1087	1150,00	144,92	166658,00
22883	86:02:0707001:349	341,00	171,33	58423,53
22884	86:02:0808002:5242	1664,00	148,88	247736,32
22885	86:02:0808002:5557	1142,00	132,34	151132,28
22886	86:02:1001002:7	233000,00	101,62	23677460,00
22887	86:02:1207001:108	1835,00	669,91	1229284,85
22888	86:02:1001003:671	196790,00	142,99	28139002,10
22889	86:02:1214001:5385	31116,00	115,80	3603232,80
22890	86:02:0803001:5	1548,00	246,40	381427,20
22891	86:02:0808002:2381	493,00	165,42	81552,06
22892	86:02:0808002:3178	72,00	144,92	10434,24
22893	86:02:0808002:8365	1250,00	178,42	223025,00
22894	86:02:0707002:757	904,00	1124,31	1016376,24
22895	86:02:0601001:735	27216,00	142,98	3891343,68
22896	86:02:1211005:1331	42,00	131,16	5508,72
22897	86:02:1001003:2024	50449,00	111,07	5603370,43
22898	86:02:1214001:4518	24,00	180,78	4338,72
22899	86:02:1001003:334	4000,00	160,70	642800,00
22900	86:02:1214001:2608	109500,00	120,52	13196940,00
22901	86:02:0707002:1490	900,00	1124,31	1011879,00
22902	86:02:0808001:387	266,00	203,24	54061,84
22903	86:02:1102001:553	114024,00	120,52	13742172,48
22904	86:02:0808002:2291	861,00	158,33	136322,13
22905	86:02:0704001:1558	523,00	168,20	87968,60
22906	86:02:1214001:3004	4972,00	81,87	407057,64
22907	86:02:1001004:1389	745,00	160,70	119721,50
22908	86:02:0704001:695	102,00	1970,10	200950,20
22909	86:02:0000000:380	2756,00	142,93	393915,08
22910	86:02:0808002:6489	6088,00	133,52	812869,76
22911	86:02:0808002:2569	59435,00	109,89	6531312,15
22912	86:02:0808001:351	571,00	163,06	93107,26
22913	86:02:0707002:3825	8909,00	145,71	1298130,39
22914	86:02:0808002:7841	8929,00	128,79	1149965,91
22915	86:02:1001003:563	27783,00	135,88	3775154,04
22916	86:02:0707002:3144	1000,00	812,71	812710,00
22917	86:02:1001001:3223	998,00	68,01	67873,98
22918	86:02:1001003:158	4215,00	138,25	582723,75
22919	86:02:1211004:750	763,00	159,52	121713,76
22920	86:02:1214003:937	30539,00	115,80	3536416,20
22921	86:02:0808002:8497	354,00	170,15	60233,10
22922	86:02:0808001:890	990,00	67,15	66478,50
22923	86:02:1207001:905	2326,00	462,01	1074635,26
22924	86:02:0808001:1068	3073,00	141,79	435720,67
22925	86:02:1001004:1116	59,00	180,78	10666,02
22926	86:02:0702001:184	1998,00	200,20	399999,60
22927	86:02:1214001:4975	450,00	754,89	339700,50
22928	86:02:0902001:347	34,00	145,03	4931,02
22929	86:02:0808002:2429	7378,00	131,16	967698,48
22930	86:02:0601001:1670	105559,00	103,98	10976024,82
22931	86:02:0808001:1004	3958,00	138,25	547193,50
22932	86:02:1214003:1930	4398,00	137,07	602833,86
22933	86:02:0707002:2147	1000,00	420,81	420810,00
22934	86:02:1001003:7284	487,00	193,78	94370,86
22935	86:00:0000000:28050	175000,00	0,43	75250,00
22936	86:02:1001002:377	1,00	210,32	210,32
22937	86:02:0808002:8709	1610,00	128,79	207351,90
22938	86:02:0501001:1263	2200,00	264,69	582318,00
22939	86:02:1001003:7651	29720,00	115,80	3441576,00
22940	86:02:0808002:6357	766,00	159,52	122192,32
22941	86:02:1102001:1024	220000,00	118,16	25995200,00
22942	86:02:0808002:15	66900,00	126,43	8458167,00
22943	86:02:0808002:2220	1270,00	153,61	195084,70
22944	86:02:0203001:2444	14558,00	124,07	1806211,06
22945	86:02:0901001:533	370,00	454,31	168094,70
22946	86:02:0808002:6404	4495,00	137,07	616129,65
22947	86:02:0808002:2942	20737,00	119,34	2474753,58
22948	86:02:0601001:1783	20231,00	119,34	2414367,54
22949	86:02:0000000:7294	479,00	167,65	80304,35
22950	86:02:1001004:631	235000,00	118,16	27767600,00
22951	86:02:1001003:6195	49271,00	112,25	5530669,75
22952	86:02:0805001:439	960,00	2186,83	2099356,80
22953	86:02:0501001:1323	825,00	337,35	278313,75

22954	86:02:1211007:1140	35,00	125,25	4383,75
22955	86:02:0808002:8512	893,00	157,15	140334,95
22956	86:02:1211005:1366	35,00	131,16	4590,60
22957	86:02:0808002:5675	1029,00	155,97	160493,13
22958	86:02:1214004:99	15,00	180,78	2711,70
22959	86:02:0000000:8242	44048,00	112,25	4944388,00
22960	86:02:1001003:6025	39,00	142,99	5576,61
22961	86:02:1001002:911	879,00	183,15	160988,85
22962	86:02:1205001:525	1500,00	184,80	277200,00
22963	86:02:0707001:122	2529,00	124,07	313773,03
22964	86:02:1214001:1181	13540,00	125,25	1695885,00
22965	86:02:0404002:2946	59255,00	94,53	5601375,15
22966	86:02:0203001:14	67772,00	108,71	7367494,12
22967	86:02:0802001:980	744,00	404,82	301186,08
22968	86:02:0404002:5610	547,00	136,18	74490,46
22969	86:02:1001003:4501	579,00	163,06	94411,74
22970	86:02:0101004:281	4160,00	138,25	575120,00
22971	86:02:1001002:1076	217824,00	87,44	19046530,56
22972	86:02:0808002:3109	505,00	165,42	83537,10
22973	86:00:0000000:18759	53887,00	0,43	23171,41
22974	86:02:0203001:1641	1760,00	148,88	262028,80
22975	86:02:0501001:1224	1535,00	337,35	517832,25
22976	86:02:1401001:1700	20464,00	119,34	2442173,76
22977	86:02:0707002:3260	1050,00	231,29	242854,50
22978	86:02:0000000:7621	210400,00	118,16	24860864,00
22979	86:02:0601001:29	20,00	180,78	3615,60
22980	86:02:1211005:4567	107,00	168,67	18047,69
22981	86:02:0404003:1116	380754,00	101,62	38692221,48
22982	86:02:1214003:3093	1217,00	140,69	171219,73
22983	86:02:0808002:1650	12500,00	125,25	1565625,00
22984	86:02:0707002:4688	858958,00	129,47	111209292,26
22985	86:02:0707002:1682	1000,00	414,39	414390,00
22986	86:02:0404002:3734	199301,00	101,62	20252967,62
22987	86:02:1001003:1180	54,00	180,78	9762,12
22988	86:02:1214001:5085	600,00	289,11	173466,00
22989	86:02:1214003:1782	11590,00	140,69	1630597,10
22990	86:02:0000000:6673	144648,00	101,62	14699129,76
22991	86:02:0704001:1422	741,00	186,69	138337,29
22992	86:02:1001003:431	52434,00	111,07	5823844,38
22993	86:02:0000000:74	872,00	335,51	292564,72
22994	86:02:0000000:7911	88000,00	122,89	10814320,00
22995	86:02:1214003:915	246,00	177,24	43601,04
22996	86:02:0000000:8088	43008,00	131,16	5640929,28
22997	86:02:1214001:2954	10862,00	127,61	1386099,82
22998	86:02:1401002:979	4,00	210,32	841,28
22999	86:02:1214003:595	476,00	166,61	79306,36
23000	86:02:0804001:41	1079,00	184,80	199399,20
23001	86:02:1201001:565	565,00	962,51	543818,15
23002	86:02:0601001:1045	16154,00	142,97	2309537,38
23003	86:02:1214001:5486	447980,00	77,92	34906601,60
23004	86:02:1211005:926	25,00	131,16	3279,00
23005	86:02:0404002:4648	13565,00	125,25	1699016,25
23006	86:02:1001004:69	26000,00	118,16	3072160,00
23007	86:02:0801001:1108	1846,00	369,60	682281,60
23008	86:02:0808002:4546	51575,00	111,07	5728435,25
23009	86:02:1214001:1917	1825,00	147,70	269552,50
23010	86:02:0501001:936	987,00	308,00	303996,00
23011	86:02:0808002:1310	3928,00	138,25	543046,00
23012	86:02:0203001:2446	99339,00	105,16	10446489,24
23013	86:02:0808002:261	3148255,00	87,44	275283417,20
23014	86:02:1214001:4091	463,00	166,61	77140,43
23015	86:02:0601001:1755	5197,00	157,15	816708,55
23016	86:02:1213001:439	814,00	592,91	482628,74
23017	86:02:1209001:177	1304,00	123,20	160652,80
23018	86:02:0201001:472	2843,00	177,10	503495,30
23019	86:02:1209001:1355	890,00	146,30	130207,00
23020	86:02:1214001:4008	119553,00	102,80	12290048,40
23021	86:02:1301002:195	2390,00	144,16	344542,40
23022	86:02:0000000:8066	160000,00	0,43	68800,00
23023	86:02:0702001:154	580,00	231,00	133980,00
23024	86:02:1001002:379	6,00	180,78	1084,68
23025	86:02:1214003:2842	6535,00	133,52	872553,20
23026	86:02:1001003:1027	46,00	142,99	6577,54

23027	86:02:0808002:7041	66096,00	108,71	7185296,16
23028	86:00:0000000:43210	3600,00	163,06	587016,00
23029	86:02:1001003:1067	690,00	161,88	111697,20
23030	86:02:0804001:390	1455,00	184,80	268884,00
23031	86:02:0808002:1163	91104,00	122,89	11195770,56
23032	86:02:0404002:4063	7586,00	131,16	994979,76
23033	86:02:0902001:1406	426907,00	87,44	37328748,08
23034	86:02:1001002:776	5371,00	8,62	46298,02
23035	86:02:0808002:1623	250,00	204,42	51105,00
23036	86:02:0808002:9027	201,00	179,60	36099,60
23037	86:02:0803001:278	50,00	301,02	15051,00
23038	86:02:0808001:363	54757,00	111,07	6081859,99
23039	86:02:1001003:3975	256228,00	142,99	36638041,72
23040	86:02:0203001:2305	986470,00	101,62	100245081,40
23041	86:02:0404003:737	92173,00	105,16	9692912,68
23042	86:02:0801001:509	1383,00	431,21	596363,43
23043	86:02:1214003:395	1329,00	177,24	235551,96
23044	86:02:0707002:4436	510000,00	10,77	5492700,00
23045	86:02:0707002:3447	758,00	1124,31	852226,98
23046	86:02:1301001:214	112175,00	120,52	13519331,00
23047	86:02:1101001:569	1537,00	277,20	426056,40
23048	86:02:1211005:969	37,00	131,16	4852,92
23049	86:02:0808001:1281	500,00	76,13	38065,00
23050	86:02:0808002:1307	172,00	210,32	36175,04
23051	86:02:1102002:115	29570,00	21,55	637233,50
23052	86:02:0707001:341	1,00	210,32	210,32
23053	86:02:1214001:5204	700,00	770,95	539665,00
23054	86:02:1102001:410	62137,00	126,43	7855980,91
23055	86:02:0301001:420	2933,00	261,80	767859,40
23056	86:02:0705001:88	1878,00	685,31	1287012,18
23057	86:02:0808002:1803	8300,00	151,24	1255292,00
23058	86:02:0707002:3465	800,00	812,71	650168,00
23059	86:02:1214001:5234	1426,00	754,89	1076473,14
23060	86:02:0000000:7668	124300,00	119,34	14833962,00
23061	86:02:0403003:57	64200,00	126,43	8116806,00
23062	86:02:1214003:1028	21501,00	119,34	2565929,34
23063	86:02:0801001:449	1456,00	284,90	414814,40
23064	86:02:1211006:264	1496,00	662,21	990666,16
23065	86:02:0808002:2517	40,00	144,92	5796,80
23066	86:02:1001002:1316	50,00	151,99	7599,50
23067	86:02:0707002:988	1000,00	228,07	228070,00
23068	86:02:0804001:11	970,00	565,71	548738,70
23069	86:02:1001002:854	253967,00	101,62	25808126,54
23070	86:02:0000000:259	126200,00	102,80	12973360,00
23071	86:02:1212001:215	1000,00	25,70	25700,00
23072	86:02:0808002:3918	593,00	163,06	96694,58
23073	86:02:0808002:4826	1003,00	155,97	156437,91
23074	86:02:0301001:50	1740,00	261,80	455532,00
23075	86:02:0201001:504	1405,00	154,00	216370,00
23076	86:02:1001004:521	1884,00	171,33	322785,72
23077	86:02:0808002:5931	8,00	180,78	1446,24
23078	86:02:1214001:1594	196793,00	147,70	29066326,10
23079	86:02:0805001:720	1274,00	1878,82	2393616,68
23080	86:02:1301002:413	1,00	210,32	210,32
23081	86:02:0404001:532	38335,00	113,43	4348339,05
23082	86:02:0404002:470	9,00	210,32	1892,88
23083	86:02:0501001:1531	523,00	431,21	225522,83
23084	86:02:0404002:5393	1452,00	176,06	255639,12
23085	86:02:1211003:305	7,00	210,32	1472,24
23086	86:02:1214003:2993	206,00	178,42	36754,52
23087	86:00:0000000:18158	32000,00	134,70	4310400,00
23088	86:02:0707002:3213	1000,00	809,50	809500,00
23089	86:02:1001003:5943	20609,00	142,99	2946880,91
23090	86:02:1001003:1038	2280,00	142,99	326017,20
23091	86:00:0000000:39743	340,00	954,10	324394,00
23092	86:02:0601001:1401	3153,00	141,79	447063,87
23093	86:02:1001003:2688	1552,00	150,06	232893,12
23094	86:02:0808002:2520	5477,00	134,70	737751,90
23095	86:02:1001003:5991	107,00	142,99	15299,93
23096	86:02:1001004:887	826,00	158,33	130780,58
23097	86:02:0707002:3314	1040,00	231,29	240541,60
23098	86:00:0000000:35580	301070000,00	0,43	129460100,00
23099	86:02:1209001:480	2270,00	192,50	436975,00

23100	86:00:0000000:13077	65900,00	0,43	28337,00
23101	86:02:0808002:4625	401,00	168,97	67756,97
23102	86:02:1214003:1140	204,00	179,60	36638,40
23103	86:02:1001004:1393	781,00	159,52	124585,12
23104	86:02:0902002:277	13513,00	134,92	1823173,96
23105	86:02:0203003:175	1303,00	152,43	198616,29
23106	86:02:0808002:852	2620,00	166,61	436518,20
23107	86:02:1001002:358	6502,00	133,52	868147,04
23108	86:02:0501001:69	2668,00	454,31	1212099,08
23109	86:02:0707002:3441	999,00	231,29	231058,71
23110	86:02:1001002:617	14579,00	124,07	1808816,53
23111	86:02:0805001:382	1000,00	2186,83	2186830,00
23112	86:02:1211003:368	911,00	157,15	143163,65
23113	86:02:0808002:4572	10627,00	127,61	1356111,47
23114	86:02:0808002:1175	40304,00	112,25	4524124,00
23115	86:02:0404002:3016	44946,00	112,25	5045188,50
23116	86:02:1101001:702	1000,00	231,00	231000,00
23117	86:02:1214003:995	2721,00	166,61	453345,81
23118	86:02:0808002:1022	1360,00	152,43	207304,80
23119	86:02:0902005:88	44351,00	118,56	5258254,56
23120	86:02:1001004:2325	18672,00	140,61	2625469,92
23121	86:02:1001003:6985	24371,00	118,16	2879677,36
23122	86:02:1214001:4117	333612,00	147,70	49274492,40
23123	86:02:0808002:3863	3474,00	140,61	488479,14
23124	86:02:1214003:1226	45058,00	112,25	5057760,50
23125	86:02:0404002:3157	61156,00	108,71	6648268,76
23126	86:00:0000000:34901	1416531,00	0,43	609108,33
23127	86:02:0203001:2448	11781,00	126,43	1489471,83
23128	86:02:1213001:851	1920,00	893,21	1714963,20
23129	86:02:1001003:4024	5180,00	134,70	697746,00
23130	86:02:0302002:1287	352,00	170,15	59892,80
23131	86:02:0501001:142	556,00	431,21	239752,76
23132	86:02:0803001:103	2182,00	192,50	420035,00
23133	86:02:0101004:287	1196,00	153,61	183717,56
23134	86:02:0902001:1400	10000,00	148,88	1488800,00
23135	86:02:0808002:3241	753,00	160,70	121007,10
23136	86:02:0808002:7104	2801,00	142,97	400458,97
23137	86:02:1001003:2670	2395,00	142,99	342461,05
23138	86:02:1001004:1923	383,00	145,87	55868,21
23139	86:02:1214003:548	9530,00	109,89	1047251,70
23140	86:02:1213001:926	933,00	592,91	553185,03
23141	86:02:1214001:1898	1001,00	1678,62	1680298,62
23142	86:02:1211004:609	24,00	119,34	2864,16
23143	86:02:1214001:5082	2276599,00	2,51	5714263,49
23144	86:02:1214001:4946	450,00	751,68	338256,00
23145	86:02:0707002:4712	702269,00	111,34	78190630,46
23146	86:02:0000000:8779	11570,00	140,54	1626047,80
23147	86:02:0808002:1516	1624,00	144,92	235350,08
23148	86:02:0808002:1755	16565,00	121,70	2015960,50
23149	86:02:1401002:857	4,00	202,46	809,84
23150	86:02:1001002:70	2530472,00	87,44	221264471,68
23151	86:02:1201001:622	5277,00	148,75	784953,75
23152	86:02:0404002:4650	1267,00	153,61	194623,87
23153	86:02:1001004:1569	24923,00	118,16	2944901,68
23154	86:00:0000000:33583	337800,00	118,16	39914448,00
23155	86:02:1001003:1999	42,00	210,32	8833,44
23156	86:02:1209001:132	2470,00	223,30	551551,00
23157	86:02:0707002:1499	900,00	1124,31	1011879,00
23158	86:02:1001004:252	14163,00	145,87	2065956,81
23159	86:02:1401001:8099	27453,00	116,98	3211451,94
23160	86:02:0000000:7646	162000,00	118,16	19141920,00
23161	86:02:0203001:2118	6819,00	132,34	902426,46
23162	86:02:0804001:1203	1005,00	215,60	216678,00
23163	86:02:0707002:1472	900,00	831,99	748791,00
23164	86:02:0707001:211	37503,00	132,34	4963147,02
23165	86:02:1401001:8638	21,00	135,09	2836,89
23166	86:02:0101005:148	696692,00	118,16	82321126,72
23167	86:02:1001004:2154	100,00	145,87	14587,00
23168	86:02:0203001:1447	372,00	170,15	63295,80
23169	86:02:0404002:3652	261416,00	101,62	26565093,92
23170	86:02:0705001:579	1347,00	531,31	715674,57
23171	86:02:0902001:238	616,00	163,06	100444,96
23172	86:02:1001004:2238	45,00	145,87	6564,15

23173	86:02:0601001:1049	25,00	180,78	4519,50
23174	86:02:1211006:364	4,00	210,32	841,28
23175	86:02:1001003:978	226,00	178,42	40322,92
23176	86:02:0801001:84	1665,00	369,60	615384,00
23177	86:02:1001003:4425	44866,00	112,25	5036208,50
23178	86:02:0404003:64	55400,00	136,42	7557668,00
23179	86:02:0707002:98	6019,08	145,71	877040,15
23180	86:02:0808001:1317	26219,00	0,43	11274,17
23181	86:02:1001004:96	2700,00	142,97	386019,00
23182	86:02:1211004:578	12,00	210,32	2523,84
23183	86:02:0801001:456	2204,00	431,21	950386,84
23184	86:02:0707001:125	376,00	146,52	55091,52
23185	86:02:0808002:7036	14360,00	124,07	1781645,20
23186	86:00:0000000:35605	3600,00	0,43	1548,00
23187	86:02:0808002:323	38455,00	113,43	4361950,65
23188	86:02:0404002:3616	64682,00	108,71	7031580,22
23189	86:02:0808002:969	1370,00	152,43	208829,10
23190	86:02:0707002:4616	100000,00	95,81	9581000,00
23191	86:02:1001002:853	3887,00	161,88	629227,56
23192	86:02:0808002:5571	1147,00	154,79	177544,13
23193	86:02:1001003:1077	90895,00	142,99	12997076,05
23194	86:02:0808002:9005	599,00	163,06	97672,94
23195	86:02:1001002:1134	3490,00	151,99	530445,10
23196	86:02:1205001:365	1485,00	290,64	431600,40
23197	86:02:1211004:551	4,00	210,32	841,28
23198	86:02:1214001:4777	232402,00	87,44	20321230,88
23199	86:02:0901001:530	568,00	392,71	223059,28
23200	86:02:0404002:3623	16588,00	121,70	2018759,60
23201	86:02:0808002:3681	6,00	180,78	1084,68
23202	86:02:0404003:1285	230,00	178,42	41036,60
23203	86:02:0101004:263	28515,00	116,98	3335684,70
23204	86:02:1001002:71	3789490,56	87,44	331353054,57
23205	86:02:0601001:1615	9039,00	142,98	1292396,22
23206	86:02:0707002:332	1001,00	224,86	225084,86
23207	86:02:1211007:1168	3741,00	854,71	3197470,11
23208	86:02:1001004:1648	332,00	145,87	48428,84
23209	86:02:0808002:1207	1029,00	155,97	160493,13
23210	86:02:1211006:174	41,00	144,16	5910,56
23211	86:02:0404002:3917	20965,00	119,34	2501963,10
23212	86:02:0808002:4972	11333,00	126,43	1432831,19
23213	86:02:0902001:1343	11935,00	146,52	1748716,20
23214	86:02:0704001:1494	918,00	338,80	311018,40
23215	86:02:0705001:158	1280,00	531,31	680076,80
23216	86:02:1214003:2965	25833,00	118,16	3052427,28
23217	86:02:1001003:1808	5,00	180,78	903,90
23218	86:02:0808002:1369	55,00	180,78	9942,90
23219	86:02:0203001:2704	192989,00	101,62	19611542,18
23220	86:02:0707002:298	1000,00	224,86	224860,00
23221	86:02:0808002:1621	54500,00	111,07	6053315,00
23222	86:02:0707002:788	904,00	1124,31	1016376,24
23223	86:02:0808002:2542	292,00	173,70	50720,40
23224	86:02:0404002:4755	11492,00	126,43	1452933,56
23225	86:02:1001004:1848	2803,00	145,87	408873,61
23226	86:02:1214003:1779	1350,00	140,69	189931,50
23227	86:02:0101005:167	94594,00	105,16	9947505,04
23228	86:02:0902001:11	256765,00	101,62	26092459,30
23229	86:02:0000000:8272	3318,00	120,52	399885,36
23230	86:00:0000000:21701	178500,00	118,16	21091560,00
23231	86:02:0601001:1237	1163,00	154,79	180020,77
23232	86:02:1001002:1116	598,00	151,99	90890,02
23233	86:02:1401002:682	4,00	210,32	841,28
23234	86:02:0000000:276	11216,00	0,43	4822,88
23235	86:02:0808001:72	390000,00	87,62	34171800,00
23236	86:02:1001003:479	7529,00	142,99	1076571,71
23237	86:02:1001003:5764	95971,00	121,70	11679670,70
23238	86:02:1213001:953	900,00	592,91	533619,00
23239	86:02:0301001:356	1168,00	169,40	197859,20
23240	86:02:0301002:376	2899,00	207,90	602702,10
23241	86:02:1301001:252	23146,00	133,50	3089991,00
23242	86:02:0707002:3146	1000,00	809,50	809500,00
23243	86:02:0000000:8362	4532,00	137,07	621201,24
23244	86:02:0707002:294	1000,00	224,86	224860,00
23245	86:02:1206001:884	8000,00	13,65	109200,00

23246	86:02:0808002:4323	4729,00	135,88	642576,52
23247	86:02:1001004:616	77,00	145,87	11231,99
23248	86:02:0000000:7342	7420,00	152,43	1131030,60
23249	86:02:1211007:627	30,00	125,25	3757,50
23250	86:02:0808001:475	76647,00	124,07	9509593,29
23251	86:02:0808002:1053	3860,00	161,88	624856,80
23252	86:02:1001003:1878	10,00	210,32	2103,20
23253	86:02:0000000:7632	4700,00	142,93	671771,00
23254	86:02:0808002:1020	1760,00	148,88	262028,80
23255	86:02:1213001:853	2500,00	893,21	2233025,00
23256	86:02:0202001:125	960,00	107,80	103488,00
23257	86:02:0808002:3138	1577,00	174,88	275785,76
23258	86:02:1203001:204	2929,00	161,70	473619,30
23259	86:02:0707002:1478	1014,00	1124,31	1140050,34
23260	86:02:0707002:3679	800,00	790,23	632184,00
23261	86:02:1001004:123	31460,00	134,70	4237662,00
23262	86:02:1207001:375	1502,00	446,61	670808,22
23263	86:02:1401002:1036	160,00	202,46	32393,60
23264	86:02:0707002:1162	948,00	199,16	188803,68
23265	86:02:1214002:89	156583,00	132,89	20808314,87
23266	86:02:1214001:1689	1924,00	147,70	284174,80
23267	86:02:1001004:111	967,00	155,97	150822,99
23268	86:02:0804001:318	2163,00	215,60	466342,80
23269	86:02:1001003:5159	19187,00	120,52	2312417,24
23270	86:02:0808002:5574	5950,00	134,70	801465,00
23271	86:02:0707001:59	600000,00	19,75	11850000,00
23272	86:02:1209001:108	2285,00	146,30	334295,50
23273	86:02:0808002:1539	1354,00	152,43	206390,22
23274	86:02:0808002:6674	2663,00	122,89	327256,07
23275	86:02:0707002:1062	1165,00	228,07	265701,55
23276	86:02:0000000:7735	1379462,00	118,16	162997229,92
23277	86:02:1214003:2949	5794,00	134,70	780451,80
23278	86:02:0808002:7446	26721,00	116,98	3125822,58
23279	86:02:0802001:1351	817,00	184,33	150597,61
23280	86:02:0000000:7867	389892,00	118,16	46069638,72
23281	86:02:1201001:149	1005,00	1116,51	1122092,55
23282	86:02:0707002:241	1001,00	221,65	221871,65
23283	86:02:1001003:4289	1724,00	148,88	256669,12
23284	86:02:0808002:6145	4333,00	137,07	593924,31
23285	86:00:0000000:301	43510,00	0,43	18709,30
23286	86:02:1214001:5373	18036,00	121,70	2194981,20
23287	86:02:0404002:3566	16285,00	122,89	2001263,65
23288	86:02:0201001:468	375,00	197,33	73998,75
23289	86:02:0808002:7905	231,00	206,78	47766,18
23290	86:02:0707002:3585	32915,00	576,32	18969572,80
23291	86:02:0404002:3252	6807,00	132,34	900838,38
23292	86:02:1213001:142	2123,00	592,91	1258747,93
23293	86:02:1213001:955	1092,00	508,21	554965,32
23294	86:02:0601001:1639	61901,00	108,71	6729257,71
23295	86:02:0501001:1347	317,00	151,98	48177,66
23296	86:02:0501001:926	1732,00	531,31	920228,92
23297	86:02:0901001:58	308,00	377,30	116208,40
23298	86:02:0000000:7596	5700,00	155,97	889029,00
23299	86:02:0802001:26	1967,00	292,60	575544,20
23300	86:02:1214003:3028	1724,00	173,70	299458,80
23301	86:02:0404002:2074	750,00	160,70	120525,00
23302	86:02:0707002:3352	1023,00	231,29	236609,67
23303	86:02:0203001:3047	16,00	210,32	3365,12
23304	86:02:0808002:8961	253,00	176,06	44543,18
23305	86:02:0707002:3316	1037,00	231,29	239847,73
23306	86:02:0000000:54	164800,00	142,93	23554864,00
23307	86:02:1214001:1118	43,00	210,32	9043,76
23308	86:02:1401001:8489	219668,00	101,62	22322662,16
23309	86:00:0000000:6489	6914,00	153,61	1062059,54
23310	86:02:0808002:3884	274,00	144,92	39708,08
23311	86:02:0808002:3132	25,00	180,78	4519,50
23312	86:02:0808002:2496	7200,00	152,43	1097496,00
23313	86:02:1211003:312	400,00	180,29	72116,00
23314	86:02:0808002:1514	12854,00	144,92	1862801,68
23315	86:02:1001003:6323	1268,00	153,61	194777,48
23316	86:02:1211005:4673	53,00	131,16	6951,48
23317	86:02:0404002:5508	8388,00	129,98	1090272,24
23318	86:02:1214001:184	14500,00	147,70	2141650,00

23319	86:02:1203001:430	1050,00	123,20	129360,00
23320	86:02:0203001:3008	27102,00	116,98	3170391,96
23321	86:02:0707002:309	1000,00	221,65	221650,00
23322	86:02:0000000:7316	5882,00	134,70	792305,40
23323	86:00:0000000:40370	92,00	142,93	13149,56
23324	86:02:0808002:7191	752,00	160,70	120846,40
23325	86:02:1001003:394	692,00	161,88	112020,96
23326	86:02:1214004:155	1,00	210,32	210,32
23327	86:02:0707002:3966	452,00	966,90	437038,80
23328	86:02:1001003:7357	3903,00	139,43	544195,29
23329	86:02:0704002:638	421,00	292,60	123184,60
23330	86:02:0704001:1818	765,00	354,20	270963,00
23331	86:02:1001003:6678	119810,00	119,34	14298125,40
23332	86:02:0404003:1505	5985,00	134,70	806179,50
23333	86:02:0808002:6271	229,00	178,42	40858,18
23334	86:02:1401002:773	9,00	210,32	1892,88
23335	86:02:0203002:812	14,00	180,78	2530,92
23336	86:02:0000000:6648	600,00	231,29	138774,00
23337	86:02:0404002:4854	914,00	183,15	167399,10
23338	86:02:0707002:1512	900,00	1124,31	1011879,00
23339	86:02:0808002:7741	848,00	158,33	134263,84
23340	86:02:0404003:1343	121195,00	102,80	12458846,00
23341	86:02:0902002:267	79,00	180,78	14281,62
23342	86:02:0302002:1501	11452,00	126,43	1447876,36
23343	86:02:0804001:291	836,00	215,60	180241,60
23344	86:02:0808002:1686	76575,00	106,34	8142985,50
23345	86:02:0404002:3146	7193,00	131,16	943433,88
23346	86:02:0707002:1897	1000,00	401,54	401540,00
23347	86:02:0808002:1727	4524,00	137,07	620104,68
23348	86:00:0000000:21522	53070,00	142,93	7585295,10
23349	86:02:0901001:71	2024,00	377,30	763655,20
23350	86:02:1001002:1241	152,00	180,78	27478,56
23351	86:02:0707002:4709	514291,00	111,34	57261159,94
23352	86:02:1214003:948	8331,00	129,98	1082863,38
23353	86:02:0808002:1718	4850,00	144,92	702862,00
23354	86:02:0404002:5267	2370,00	145,34	344455,80
23355	86:02:0000000:382	49,00	142,93	7003,57
23356	86:02:1214003:2787	12356,00	126,43	1562169,08
23357	86:02:1211007:830	1630,00	662,21	1079402,30
23358	86:02:1211005:1395	31,00	131,16	4065,96
23359	86:02:0808002:1741	50,00	210,32	10516,00
23360	86:02:0404003:356	2491,00	167,79	417964,89
23361	86:02:0808002:6121	173,00	144,92	25071,16
23362	86:02:1001003:2014	49,00	210,32	10305,68
23363	86:02:0403001:46	44100,00	131,16	5784156,00
23364	86:02:0808002:9268	2274,00	145,34	330503,16
23365	86:02:0404002:3298	25026,00	118,16	2957072,16
23366	86:02:0808002:792	17745,00	121,70	2159566,50
23367	86:02:0802001:1078	2135,00	182,69	390043,15
23368	86:02:1209001:182	945,00	146,30	138253,50
23369	86:02:0707002:219	1001,00	224,86	225084,86
23370	86:02:1214003:28	4497000,00	87,44	393217680,00
23371	86:02:0000000:40	84500,00	105,16	8886020,00
23372	86:02:1214001:2271	400,00	147,70	59080,00
23373	86:02:0404003:1582	67359,00	108,71	7322596,89
23374	86:02:0808002:6769	450,00	144,92	65214,00
23375	86:02:0808002:6888	1721,00	148,88	256222,48
23376	86:02:0203001:2124	20301,00	119,34	2422721,34
23377	86:02:0707002:536	1000,00	205,59	205590,00
23378	86:02:0203001:12	172951,00	101,62	17575280,62
23379	86:02:0601001:718	1535,00	150,06	230342,10
23380	86:02:1401001:1765	9395,00	148,88	1398727,60
23381	86:00:0000000:19942	273849,00	118,16	32357997,84
23382	86:02:0808002:4252	7294,00	131,16	956681,04
23383	86:02:0302002:13	13160,00	125,25	1648290,00
23384	86:02:0707002:3094	1000,00	809,50	809500,00
23385	86:02:0707002:1451	900,00	966,90	870210,00
23386	86:02:0404002:5496	17292,00	141,79	2451832,68
23387	86:02:0808002:5614	686,00	139,43	95648,98
23388	86:02:0707002:1070	183,00	92,16	16865,28
23389	86:02:0808002:7155	102740,00	105,16	10804138,40
23390	86:02:1001003:1192	56,00	142,99	8007,44
23391	86:00:0000000:21259	38400,00	0,43	16512,00

23392	86:02:0404002:1663	12680,00	145,34	1842911,20
23393	86:02:1214003:1293	10832,00	127,61	1382271,52
23394	86:02:0203001:2389	11881,00	126,43	1502114,83
23395	86:02:1214001:1822	3319,00	163,06	541196,14
23396	86:02:0404002:2721	3600,00	163,06	587016,00
23397	86:02:1301001:216	135415,00	118,16	16000636,40
23398	86:02:1101001:194	1616,00	231,00	373296,00
23399	86:02:0501001:925	4160,00	392,71	1633673,60
23400	86:02:0000000:97	4180740,00	142,93	597553168,20
23401	86:02:1001001:670	1495,00	292,32	437018,40
23402	86:02:0808002:8463	18134,00	120,52	2185509,68
23403	86:02:1001002:939	169385,00	118,16	20014531,60
23404	86:02:0707002:1523	900,00	831,99	748791,00
23405	86:02:1214001:4978	715,00	738,83	528263,45
23406	86:02:1214003:3041	10509,00	147,70	1552179,30
23407	86:02:0705001:384	1584,00	800,81	1268483,04
23408	86:02:0404002:3908	8695,00	150,06	1304771,70
23409	86:02:1101001:301	895,00	231,00	206745,00
23410	86:02:1001002:602	3,00	210,32	630,96
23411	86:02:0601001:1664	76079,00	106,34	8090240,86
23412	86:02:0808002:7823	6651,00	113,43	754422,93
23413	86:02:0201001:26	3000,00	138,60	415800,00
23414	86:02:0808002:2636	94,00	210,32	19770,08
23415	86:02:1213001:440	849,00	592,91	503380,59
23416	86:02:0707002:428	1000,00	224,86	224860,00
23417	86:02:1001004:1493	161,00	180,78	29105,58
23418	86:02:1209001:1372	1200,00	146,30	175560,00
23419	86:02:0203001:1809	10973,00	127,61	1400264,53
23420	86:02:0404001:645	39293,00	113,43	4457004,99
23421	86:00:0000000:20341	190,00	0,43	81,70
23422	86:02:0707002:3088	1000,00	825,56	825560,00
23423	86:02:0601001:1674	521,00	165,42	86183,82
23424	86:02:0808002:817	8941,00	128,79	1151511,39
23425	86:02:1214003:1743	5160,00	134,70	695052,00
23426	86:02:1001003:181	2527,00	144,16	364292,32
23427	86:02:0000000:405	44600,00	0,43	19178,00
23428	86:02:0000000:417	61800,00	0,43	26574,00
23429	86:02:1001004:188	1228,00	178,42	219099,76
23430	86:00:0000000:14867	1153,00	0,43	495,79
23431	86:02:1001002:783	5374,00	134,70	723877,80
23432	86:02:1001004:1713	3158,00	145,87	460657,46
23433	86:02:0000000:370	43250,00	142,93	6181722,50
23434	86:02:1001003:2690	14047,00	124,07	1742811,29
23435	86:02:0203001:1657	3097,00	141,79	439123,63
23436	86:02:0404003:1650	8871,00	150,06	1331182,26
23437	86:02:0808002:989	1090,00	155,97	170007,30
23438	86:02:0000000:127	176570000,00	87,44	15439280800,00
23439	86:02:0601001:1904	2770,00	142,97	396026,90
23440	86:02:1211007:1158	2616,00	993,31	2598498,96
23441	86:02:0901001:130	1680,00	377,30	633864,00
23442	86:02:1001003:2527	31991,00	115,80	3704557,80
23443	86:02:1214003:2362	135620,00	118,16	16024859,20
23444	86:02:1001002:1300	110169,00	151,99	16744586,31
23445	86:02:1001004:1815	114,00	180,78	20608,92
23446	86:02:1214003:629	35219,00	114,62	4036801,78
23447	86:02:0707002:130	1000,00	221,65	221650,00
23448	86:02:0808001:389	5843,00	134,70	787052,10
23449	86:02:1204001:17	1732,00	215,60	373419,20
23450	86:02:1001004:1481	314,00	172,51	54168,14
23451	86:02:0404003:1	65600,00	108,71	7131376,00
23452	86:02:0301002:134	548,00	261,80	143466,40
23453	86:02:0203001:2369	942,00	157,15	148035,30
23454	86:02:0404002:4770	95810,00	105,16	10075379,60
23455	86:02:0802001:97	1831,00	215,60	394763,60
23456	86:02:1001002:75	10000,00	7,18	71800,00
23457	86:02:1401002:868	6,00	210,32	1261,92
23458	86:02:1205001:179	2758,00	277,20	764517,60
23459	86:02:0901001:508	1000,00	377,30	377300,00
23460	86:02:1001003:308	218,00	206,78	45078,04
23461	86:02:0808002:5826	9234,00	128,79	1189246,86
23462	86:02:0802001:167	1460,00	254,10	370986,00
23463	86:00:0000000:40756	108400,00	0,43	46612,00
23464	86:02:0404002:3340	11271,00	127,61	1438292,31

23465	86:02:0808002:6919	3753,00	139,43	523280,79
23466	86:02:0808002:5347	622,00	163,06	101423,32
23467	86:02:0404002:3449	1793,00	148,88	266941,84
23468	86:02:0704002:10	2250,00	338,80	762300,00
23469	86:02:0404003:2141	16454,00	141,79	2333012,66
23470	86:02:0203001:1637	158238,00	101,62	16080145,56
23471	86:02:1214001:1768	1480,00	151,24	223835,20
23472	86:02:0704002:361	930,00	438,91	408186,30
23473	86:02:0404003:88	12978526,00	87,44	1134842313,44
23474	86:02:0707002:3108	1000,00	828,77	828770,00
23475	86:02:1211007:536	2049,00	662,21	1356868,29
23476	86:02:0808002:3217	1327,00	177,24	235197,48
23477	86:02:0404002:5231	35874,00	133,52	4789896,48
23478	86:02:0404003:454	140457,00	101,62	14273240,34
23479	86:02:1214003:3070	14419,00	144,16	2078643,04
23480	86:02:1001003:7186	3615,00	142,99	516908,85
23481	86:02:1211006:368	3719,00	192,47	715795,93
23482	86:02:0702001:375	12854,00	118,16	1518828,64
23483	86:02:0707002:3835	57524,00	576,32	33152231,68
23484	86:02:0000000:2571	17365,00	142,93	2481979,45
23485	86:02:0601001:1536	1502,00	142,98	214755,96
23486	86:02:0808002:5832	148,00	180,78	26755,44
23487	86:02:0808002:4741	1147,00	154,79	177544,13
23488	86:02:0000000:7514	149800,00	118,16	17700368,00
23489	86:02:0808002:8421	3087,00	121,70	375687,90
23490	86:02:0901001:305	1197,00	438,91	525375,27
23491	86:02:1001003:69	8018,00	151,24	1212642,32
23492	86:02:0404003:1280	72,00	155,97	11229,84
23493	86:02:0702001:296	4113,00	231,00	950103,00
23494	86:02:0404002:5595	721,00	138,25	99678,25
23495	86:02:1001003:2027	616,00	163,06	100444,96
23496	86:02:0000000:6334	801,00	159,52	127775,52
23497	86:02:1001003:7158	185,00	155,97	28854,45
23498	86:02:0000000:377	1653,00	148,88	246098,64
23499	86:02:0404002:4181	34143,00	114,62	3913470,66
23500	86:02:1214003:3180	2188,00	150,98	330344,24
23501	86:02:0808002:853	2551,00	144,16	367752,16
23502	86:02:0808002:6438	287,00	144,92	41592,04
23503	86:02:0808002:9310	178,00	180,78	32178,84
23504	86:02:0404003:443	1641,00	0,43	705,63
23505	86:02:1102001:122	409112,00	101,62	41573961,44
23506	86:02:1001003:1227	169,00	180,78	30551,82
23507	86:02:0808002:4850	52018,00	111,07	5777639,26
23508	86:02:0601001:318	408,00	0,43	175,44
23509	86:02:1211004:3	11214,00	201,63	2261078,82
23510	86:02:0404002:2855	40684,00	131,16	5336113,44
23511	86:02:1214001:3148	1100,00	285,89	314479,00
23512	86:02:1101001:12	1316,00	300,30	395194,80
23513	86:02:0301001:170	1444,00	200,20	289088,80
23514	86:02:1205001:535	1996,00	223,30	445706,80
23515	86:02:0808002:197	215500,00	101,62	21899110,00
23516	86:02:0808002:1740	15330,00	122,89	1883903,70
23517	86:02:0808001:730	6313,00	141,63	894110,19
23518	86:02:1214001:3137	1785,00	285,89	510313,65
23519	86:02:0808002:5494	14494,00	106,34	1541291,96
23520	86:02:0302002:1471	1001060,00	118,16	118285249,60
23521	86:02:0808002:1366	23635,00	119,34	2820600,90
23522	86:02:0808002:5250	23266,00	119,34	2776564,44
23523	86:02:0808002:8943	7901,00	129,98	1026971,98
23524	86:02:0808002:7801	691,00	187,87	129818,17
23525	86:02:1214001:1429	39389,00	132,34	5212740,26
23526	86:02:1214003:2466	27048,00	116,98	3164075,04
23527	86:02:0000000:8621	25124,00	118,16	2968651,84
23528	86:02:0902002:221	3525,00	163,06	574786,50
23529	86:02:1214003:2251	7617,00	131,16	999045,72
23530	86:02:1214001:3899	530,00	729,59	386682,70
23531	86:02:1401001:8413	27192,00	116,98	3180920,16
23532	86:02:1401002:860	4,00	210,32	841,28
23533	86:02:0707002:311	1000,00	221,65	221650,00
23534	86:02:0707002:458	1000,00	202,37	202370,00
23535	86:02:0404002:3946	8897,00	128,79	1145844,63
23536	86:02:1301002:333	15,00	180,78	2711,70
23537	86:02:1001003:281	614,00	189,06	116082,84

23538	86:02:0707002:3300	999,00	231,29	231058,71
23539	86:02:1214003:2383	143252,00	101,62	14557268,24
23540	86:02:1214001:3189	30862,00	244,13	7534340,06
23541	86:02:0707002:1164	948,00	199,16	188803,68
23542	86:02:0404003:2203	63931,00	108,71	6949939,01
23543	86:02:0707002:902	991,00	224,86	222836,26
23544	86:02:0808002:4814	4071,00	138,25	562815,75
23545	86:02:1211007:1126	34,00	125,25	4258,50
23546	86:02:0601001:114	3600,00	163,06	587016,00
23547	86:02:1214003:975	1591,00	150,06	238745,46
23548	86:02:1001003:1105	336,00	199,69	67095,84
23549	86:00:0000000:43252	47510,00	0,42	19954,20
23550	86:02:0404003:468	2950,00	141,79	418280,50
23551	86:02:0707002:875	983,00	228,07	224192,81
23552	86:02:1001004:1560	2043,00	126,43	258296,49
23553	86:02:0707002:4781	600,00	1124,31	674586,00
23554	86:02:0808002:4710	4652,00	135,88	632113,76
23555	86:02:0808002:768	138483,00	101,62	14072642,46
23556	86:02:0000000:7745	414737,00	101,62	42145573,94
23557	86:02:1001003:609	330,00	142,99	47186,70
23558	86:02:0902001:328	10,00	145,03	1450,30
23559	86:02:0707002:1272	1000,00	966,90	966900,00
23560	86:02:1211001:34	45450,00	112,25	5101762,50
23561	86:02:1211005:4648	5338,00	993,31	5302288,78
23562	86:02:0404003:137	27000,00	136,42	3683340,00
23563	86:02:0404002:2180	425,00	136,18	57876,50
23564	86:02:1101001:483	1407,00	231,00	325017,00
23565	86:02:0707002:2314	1000,00	420,81	420810,00
23566	86:02:1211004:570	4,00	210,32	841,28
23567	86:02:0404002:1674	26596,00	118,16	3142583,36
23568	86:02:1214003:427	30051,00	99,25	2982561,75
23569	86:02:0203001:2854	354705,00	101,62	36045122,10
23570	86:02:0707002:4626	600,00	822,35	493410,00
23571	86:02:0404002:3638	84113,00	106,34	8944576,42
23572	86:02:0808002:647	18300,00	120,52	2205516,00
23573	86:02:0808002:669	68833,00	107,53	7401612,49
23574	86:02:1209001:1096	1948,00	316,59	616717,32
23575	86:02:0808002:3473	1132,00	154,79	175222,28
23576	86:02:0601001:1677	1404,00	151,24	212340,96
23577	86:02:0707002:441	998,00	224,86	224410,28
23578	86:02:0101004:250	66000,00	126,43	8344380,00
23579	86:02:0302002:1479	38760,00	113,43	4396546,80
23580	86:02:0808002:1771	37,00	144,92	5362,04
23581	86:02:0808002:4844	66544,00	93,35	6211882,40
23582	86:02:1214001:90	50000,00	1116,51	55825500,00
23583	86:02:0404001:853	234621,00	101,62	23842186,02
23584	86:02:0808002:1148	5460,00	144,92	791263,20
23585	86:02:0403001:502	60200,00	109,89	6615378,00
23586	86:02:0707002:4384	424,00	1124,31	476707,44
23587	86:02:1214001:4067	1360,00	177,24	241046,40
23588	86:02:1001004:1391	9,00	180,78	1627,02
23589	86:02:1211007:1165	2127,00	993,31	2112770,37
23590	86:02:0404002:333	19560,00	120,52	2357371,20
23591	86:02:0808002:7067	242,00	152,43	36888,06
23592	86:02:1207001:956	415,00	467,10	193846,50
23593	86:02:1207001:354	1500,00	446,61	669915,00
23594	86:02:0707002:1143	962,00	173,46	166868,52
23595	86:02:1102001:380	74975,00	125,06	9376373,50
23596	86:02:0404003:2185	376,00	197,33	74196,08
23597	86:02:0806001:119	2024,00	138,60	280526,40
23598	86:03:0000000:140104	106000,00	120,52	12775120,00
23599	86:00:0000000:30377	170100,00	118,16	20099016,00
23600	86:02:0707002:664	799,00	1124,31	898323,69
23601	86:02:0707002:3763	500,00	1124,31	562155,00
23602	86:02:1001003:252	3888,00	139,43	542103,84
23603	86:02:0404003:1736	197193,00	118,16	23300324,88
23604	86:02:1001004:2340	23548,00	119,34	2810218,32
23605	86:02:0808002:3	1820,00	148,88	270961,60
23606	86:02:0805001:383	1000,00	2186,83	2186830,00
23607	86:02:1001003:1149	1586,00	150,06	237995,16
23608	86:02:1001002:886	182251,00	87,44	15936027,44
23609	86:02:0808002:8372	4004,00	160,70	643442,80
23610	86:02:0808002:4135	55995,00	109,89	6153290,55

23611	86:02:0707002:4845	450,00	966,90	435105,00
23612	86:02:1214003:3049	796,00	185,51	147665,96
23613	86:02:0000000:2586	827,00	142,93	118203,11
23614	86:02:1204001:189	1837,00	146,30	268753,10
23615	86:02:0808002:2951	38269,00	113,43	4340852,67
23616	86:02:0808001:565	1144,00	154,79	177079,76
23617	86:02:0704002:502	1536,00	292,60	449433,60
23618	86:02:0808002:2960	148724,00	101,62	15113332,88
23619	86:02:1214001:5079	43382,00	131,16	5689983,12
23620	86:02:1401001:8539	222,00	206,78	45905,16
23621	86:02:0601001:1408	447,00	194,96	87147,12
23622	86:02:1001003:427	404,00	168,97	68263,88
23623	86:02:0000000:7677	3000,00	142,93	428790,00
23624	86:02:1212001:57	2300,00	77,00	177100,00
23625	86:02:1206001:339	100,00	155,76	15576,00
23626	86:02:1001003:112	13547,00	125,25	1696761,75
23627	86:02:0000000:8493	34605,00	114,62	3966425,10
23628	86:02:1214001:1218	171,00	180,78	30913,38
23629	86:02:0707002:2967	1000,00	134,70	134700,00
23630	86:02:1001003:2067	34946,00	114,62	4005510,52
23631	86:02:0805001:236	440,00	167,79	73827,60
23632	86:02:1211006:377	45,00	144,16	6487,20
23633	86:02:1001003:5750	83476,00	106,34	8876837,84
23634	86:02:0707002:3664	798,00	761,32	607533,36
23635	86:00:0000000:5829	628300,00	0,43	270169,00
23636	86:02:1214001:1342	9776,00	148,88	1455450,88
23637	86:02:0808002:7720	206249,00	101,62	20959023,38
23638	86:02:0808002:1496	47650,00	112,25	5348712,50
23639	86:02:0404002:5247	3826,00	139,43	533459,18
23640	86:00:0000000:35443	6000,00	0,43	2580,00
23641	86:02:0704002:669	4454,00	384,06	1710603,24
23642	86:02:1214003:2432	10627,00	147,70	1569607,90
23643	86:02:0808002:825	3326,00	140,61	467668,86
23644	86:02:0404003:1328	42234,00	112,25	4740766,50
23645	86:02:0000000:6564	116012,00	103,98	12062927,76
23646	86:02:0203001:2037	55474,00	109,89	6096037,86
23647	86:02:0404002:444	5922,00	155,97	923654,34
23648	86:00:0000000:39687	66000,00	142,93	9433380,00
23649	86:02:0808002:1354	510,00	165,42	84364,20
23650	86:02:1211004:935	8418,00	1155,02	9722958,36
23651	86:02:1001003:3972	2970,00	165,42	491297,40
23652	86:02:0808002:5247	96240,00	121,70	11712408,00
23653	86:02:1001003:4397	52460,00	111,07	5826732,20
23654	86:02:0404002:2809	20585,00	119,34	2456613,90
23655	86:02:1001004:1135	233066,00	101,62	23684166,92
23656	86:02:0704001:632	569,00	438,91	249739,79
23657	86:02:0203001:2414	513,00	192,60	98803,80
23658	86:02:0404003:1768	217183,00	118,16	25662343,28
23659	86:02:1211007:220	35,00	125,25	4383,75
23660	86:02:0707002:631	854,00	966,90	825732,60
23661	86:02:0203001:3004	29,00	210,32	6099,28
23662	86:02:0808002:7308	4415,00	150,51	664501,65
23663	86:02:0707002:3020	1000,00	398,33	398330,00
23664	86:02:0404001:1227	197377,00	101,62	20057450,74
23665	86:02:0808002:9062	1523,00	150,06	228541,38
23666	86:02:1001004:1465	15582,00	122,89	1914871,98
23667	86:02:1001003:7352	1014,00	155,97	158153,58
23668	86:02:0000000:8304	477526,00	142,93	68252791,18
23669	86:02:0704001:655	1472,00	292,60	430707,20
23670	86:02:1001003:493	24264,00	142,99	3469509,36
23671	86:02:1102001:1032	29887,00	115,80	3460914,60
23672	86:02:0808002:2624	963,00	155,97	150199,11
23673	86:02:0404002:5025	7633,00	131,16	1001144,28
23674	86:02:0808002:6193	172,00	155,97	26826,84
23675	86:02:0707002:1025	1029,00	224,86	231380,94
23676	86:02:1214003:1921	17457,00	121,70	2124516,90
23677	86:02:0808002:565	50000,00	15,80	790000,00
23678	86:02:0000000:7784	4000,00	160,70	642800,00
23679	86:02:0704002:639	120,00	1970,10	236412,00
23680	86:02:0000000:8084	9780,00	148,88	1456046,40
23681	86:02:1001004:2148	319,00	145,87	46532,53
23682	86:02:0707002:758	903,00	966,90	873110,70
23683	86:00:0000000:40846	178500,00	0,43	76755,00

23684	86:02:0101003:255	153479,00	101,62	15596535,98
23685	86:02:1213001:1166	16000,00	105,16	1682560,00
23686	86:02:1214001:5463	5484,00	134,70	738694,80
23687	86:02:1102001:346	184692,00	118,16	21823206,72
23688	86:02:0404002:4020	128625,00	102,80	13222650,00
23689	86:02:0808002:6679	28839,00	100,44	2896589,16
23690	86:02:0707002:3496	800,00	803,08	642464,00
23691	86:02:0802001:600	2194,00	438,91	962968,54
23692	86:02:0404001:614	785,00	159,52	125223,20
23693	86:02:0707002:933	978,00	228,07	223052,46
23694	86:02:0000000:8560	1768,00	148,88	263219,84
23695	86:02:0000000:7980	31000,00	134,70	4175700,00
23696	86:02:0808002:5593	4565,00	137,07	625724,55
23697	86:02:0808002:6430	4686,00	135,88	636733,68
23698	86:02:1213001:869	8,00	145,14	1161,12
23699	86:02:0203001:33	409,00	168,97	69108,73
23700	86:02:0707002:1863	1000,00	420,81	420810,00
23701	86:02:0808002:1720	1478,00	144,92	214191,76
23702	86:02:0808001:1142	15238,00	142,97	2178576,86
23703	86:02:0707002:4360	698,00	966,90	674896,20
23704	86:02:0707002:971	1000,00	228,07	228070,00
23705	86:02:1214001:5132	900,00	774,16	696744,00
23706	86:02:0203001:3147	102670,00	105,16	10796777,20
23707	86:02:1211007:1330	6,00	179,85	1079,10
23708	86:02:0707002:3524	801,00	758,10	607238,10
23709	86:02:0808002:909	8650,00	128,79	1114033,50
23710	86:02:0707002:591	860,00	966,90	831534,00
23711	86:02:1211005:4465	1184,00	929,70	1100764,80
23712	86:02:0902001:282	3011,00	141,79	426929,69
23713	86:02:1201001:286	3400,00	1116,51	3796134,00
23714	86:02:0203001:2269	865834,00	118,16	102306945,44
23715	86:02:1001002:1050	5008,00	135,88	680487,04
23716	86:02:0808002:5354	1370,00	131,16	179689,20
23717	86:02:1001003:2378	87313,00	122,89	10729894,57
23718	86:02:0000000:2504	916482,00	101,62	93132900,84
23719	86:02:1001004:1177	8015,00	112,25	899683,75
23720	86:02:0203001:2318	689124,00	101,62	70028780,88
23721	86:02:1001003:1076	2767,00	142,99	395653,33
23722	86:02:0902002:312	125,00	134,92	16865,00
23723	86:02:1214001:4967	450,00	751,68	338256,00
23724	86:02:0404001:634	28638,00	116,98	3350073,24
23725	86:02:0203003:9	270,00	154,55	41728,50
23726	86:02:0404002:3480	979,00	155,97	152694,63
23727	86:02:1214001:5367	161959,00	118,16	19137075,44
23728	86:02:0802001:1374	2471,00	308,00	761068,00
23729	86:02:0707002:1129	974,00	234,50	228403,00
23730	86:02:1001004:1970	90,00	145,87	13128,30
23731	86:02:0805001:882	737,00	1617,02	1191743,74
23732	86:02:1001003:7381	69671,00	142,99	9962256,29
23733	86:02:1301002:20	4,00	210,32	841,28
23734	86:02:1214003:655	204,00	179,60	36638,40
23735	86:02:1401001:8117	8187,00	151,24	1238201,88
23736	86:02:1211006:599	47,00	192,47	9046,09
23737	86:00:0000000:11365	106700,00	120,52	12859484,00
23738	86:02:1214003:2248	67898,00	125,25	8504224,50
23739	86:02:0808002:2414	9,00	210,32	1892,88
23740	86:00:0000000:662	7196,00	0,42	3022,32
23741	86:02:0000000:7459	142100,00	118,16	16790536,00
23742	86:02:0704001:670	1212,00	508,21	615950,52
23743	86:02:0804001:1234	1519,00	184,80	280711,20
23744	86:02:0404002:2086	2671,00	166,61	445015,31
23745	86:02:0707002:3270	1032,00	228,07	235368,24
23746	86:02:1401001:8613	15638,00	135,09	2112537,42
23747	86:02:0808002:8687	1227,00	178,42	218921,34
23748	86:02:1102001:530	313307,00	101,62	31838257,34
23749	86:02:1001003:375	6455,00	133,52	861871,60
23750	86:02:0808002:6233	24648,00	137,07	3378501,36
23751	86:02:1001003:6630	284,00	142,99	40609,16
23752	86:02:0902005:43	919,00	244,13	224355,47
23753	86:02:1001004:1521	205871,00	118,16	24325717,36
23754	86:02:1214003:3047	357,00	198,51	70868,07
23755	86:02:1204001:45	2497,00	254,10	634487,70
23756	86:02:0808002:4241	371,00	144,92	53765,32

23757	86:02:0000000:8679	800,00	439,43	351544,00
23758	86:02:0808002:5332	698,00	161,88	112992,24
23759	86:02:0808002:2950	1066,00	155,97	166264,02
23760	86:02:1211007:1671	1308,00	662,21	866170,68
23761	86:02:0804001:310	4971,00	323,40	1607621,40
23762	86:02:1301002:235	4,00	210,32	841,28
23763	86:02:0808002:6845	6885,00	132,34	911160,90
23764	86:02:1211006:944	862,00	662,21	570825,02
23765	86:02:0601001:1127	1629,00	142,98	232914,42
23766	86:02:0000000:8657	1600,00	531,31	850096,00
23767	86:02:0808002:2317	21100,00	119,34	2518074,00
23768	86:02:1214001:4101	1005,00	247,35	248586,75
23769	86:02:0404002:345	9,00	210,32	1892,88
23770	86:02:1301002:261	15,00	180,78	2711,70
23771	86:02:0707002:2318	4790,00	576,32	2760572,80
23772	86:02:0808002:939	2300,00	145,34	334282,00
23773	86:02:0808002:7054	1387,00	151,24	209769,88
23774	86:02:1001003:1753	2050,00	146,52	300366,00
23775	86:02:0802001:599	232,00	182,69	42384,08
23776	86:02:0901001:49	1386,00	377,30	522937,80
23777	86:02:0808002:8974	16269,00	122,89	1999297,41
23778	86:02:1001003:82	14510,00	124,07	1800255,70
23779	86:02:0808002:8194	61,00	180,78	11027,58
23780	86:02:0808001:570	21719,00	101,62	2207084,78
23781	86:02:0802001:162	1235,00	254,10	313813,50
23782	86:02:0101005:204	97230,00	105,16	10224706,80
23783	86:02:0704001:1604	900,00	338,80	304920,00
23784	86:02:1214001:4768	3340,00	140,61	469637,40
23785	86:02:0808002:1828	30,00	144,92	4347,60
23786	86:02:0705001:157	502,00	592,91	297640,82
23787	86:02:0000000:7920	50000,00	128,79	6439500,00
23788	86:02:1213001:405	1397,00	893,21	1247814,37
23789	86:02:0000000:9043	2776,00	122,89	341142,64
23790	86:02:0404002:1871	89,00	180,78	16089,42
23791	86:02:1211005:1320	43,30	131,16	5679,23
23792	86:02:1211006:369	1499,00	662,21	992652,79
23793	86:02:1214001:3090	2009,00	289,11	580821,99
23794	86:02:0804001:1173	610,00	184,80	112728,00
23795	86:02:1001004:156	6400,00	154,79	990656,00
23796	86:02:1214001:5366	1032,00	155,97	160961,04
23797	86:02:0403001:522	50673,00	111,07	5628250,11
23798	86:02:1211007:467	34,00	210,32	7150,88
23799	86:02:0808002:4351	14999,00	122,89	1843227,11
23800	86:02:0808002:4576	2814,00	141,79	398997,06
23801	86:02:1211007:1190	1736,00	854,71	1483776,56
23802	86:02:0707002:3035	35000,00	133,52	4673200,00
23803	86:02:1211005:1478	2508,00	1155,02	2896790,16
23804	86:02:1001002:439	3680,00	139,43	513102,40
23805	86:02:0808002:710	266520,00	101,62	27083762,40
23806	86:02:1001003:74	10910,00	147,70	1611407,00
23807	86:02:0707002:3649	801,00	803,08	643267,08
23808	86:02:0707002:1515	1098,00	966,90	1061656,20
23809	86:02:0501001:1532	526,00	369,60	194409,60
23810	86:02:0808002:1101	1331,00	144,92	192888,52
23811	86:02:0704002:535	1347,00	519,00	699093,00
23812	86:02:0601001:1250	5088,00	134,70	685353,60
23813	86:02:0808002:3229	96937,00	105,16	10193894,92
23814	86:02:0404002:310	1223,00	153,61	187865,03
23815	86:02:0201001:497	700,00	138,60	97020,00
23816	86:02:0808002:3852	1981,00	147,70	292593,70
23817	86:02:1401002:1061	19729,00	120,52	2377739,08
23818	86:02:0707001:16	15600,00	142,97	2230332,00
23819	86:02:0707002:827	825,00	92,16	76032,00
23820	86:02:0808002:3029	3964,00	138,25	548023,00
23821	86:02:1214003:2849	1317,00	152,43	200750,31
23822	86:02:1001003:1837	117801,00	103,98	12248947,98
23823	86:02:1205001:210	955,00	134,70	128638,50
23824	86:02:0203001:2120	6945,00	132,34	919101,30
23825	86:02:1401001:8	10350,00	147,70	1528695,00
23826	86:02:0000000:7819	26349,00	137,07	3611657,43
23827	86:02:0707002:1125	955,00	173,46	165654,30
23828	86:00:0000000:6938	277000,00	0,43	119110,00
23829	86:02:0203001:2597	305,00	172,51	52615,55

23830	86:02:1001003:1213	1096,00	179,60	196841,60
23831	86:02:0404001:680	3822,00	139,43	532901,46
23832	86:02:0707002:343	914,00	221,65	202588,10
23833	86:02:1401001:186	1836,00	148,88	273343,68
23834	86:02:0808002:6869	14378,00	124,07	1783878,46
23835	86:02:1001002:788	32245,00	99,25	3200316,25
23836	86:02:0703001:211	1756,00	415,81	730162,36
23837	86:02:1001002:826	871,00	158,33	137905,43
23838	86:00:0000000:41921	2454,00	301,02	738703,08
23839	86:02:1001004:2010	158,00	145,87	23047,46
23840	86:02:0705001:440	7809,00	99,25	775043,25
23841	86:02:0707002:2507	1000,00	420,81	420810,00
23842	86:02:0705001:425	3204,00	156,88	502643,52
23843	86:02:1214001:5029	10000,00	127,61	1276100,00
23844	86:02:0707002:1773	1000,00	417,60	417600,00
23845	86:02:1214001:1985	285,00	202,05	57584,25
23846	86:02:0203002:876	8285,00	129,98	1076884,30
23847	86:02:0707002:1193	768,00	966,90	742579,20
23848	86:02:0707002:378	1003,00	224,86	225534,58
23849	86:02:1301002:106	4,00	210,32	841,28
23850	86:02:0902001:255	20685,00	119,34	2468547,90
23851	86:02:0101002:144	50000,00	111,07	5553500,00
23852	86:02:0801001:1194	1000,00	284,90	284900,00
23853	86:02:0403003:171	4000,00	160,70	642800,00
23854	86:02:0902002:255	90507,00	134,92	12211204,44
23855	86:02:0808001:1250	504,00	77,21	38913,84
23856	86:02:0808002:6998	14996,00	122,89	1842858,44
23857	86:02:1001003:5954	1783,00	148,88	265453,04
23858	86:02:0808002:3689	29,00	180,78	5242,62
23859	86:02:1214002:213	21383,00	119,34	2551847,22
23860	86:02:1211005:1444	2460,00	854,71	2102586,60
23861	86:02:1214003:3178	158758,00	141,34	22438855,72
23862	86:02:1301001:300	121288,00	133,50	16191948,00
23863	86:02:1211005:4674	23,00	131,16	3016,68
23864	86:02:1001002:1287	15501,00	122,89	1904917,89
23865	86:00:0000000:18977	224889,00	0,43	96702,27
23866	86:02:0808002:4675	643,00	163,06	104847,58
23867	86:02:0000000:8686	2536130,00	101,62	257721530,60
23868	86:02:0808002:8535	5591,00	115,80	647437,80
23869	86:02:0203001:2623	98555,00	105,16	10364043,80
23870	86:02:0808001:335	63448,00	126,43	8021730,64
23871	86:02:0404002:5246	236,00	177,24	41828,64
23872	86:02:1001002:121	10,00	151,99	1519,90
23873	86:02:0000000:8453	4348,00	142,93	621459,64
23874	86:02:0707002:1215	756,00	1124,31	849978,36
23875	86:02:1211005:1439	3193,00	993,31	3171638,83
23876	86:02:1211007:1710	1800,00	662,21	1191978,00
23877	86:02:1214001:5249	900,00	754,89	679401,00
23878	86:02:0404002:4232	359,00	170,15	61083,85
23879	86:02:1001003:301	91,00	180,78	16450,98
23880	86:02:0808002:6326	33,00	180,78	5965,74
23881	86:02:1214003:1329	19519,00	120,52	2352429,88
23882	86:02:0808002:5425	1453,00	176,06	255815,18
23883	86:02:0808002:8984	4116,00	144,92	596490,72
23884	86:02:1214001:3315	4243,00	138,25	586594,75
23885	86:02:0707001:479	347,00	147,70	51251,90
23886	86:02:1001002:1240	3325,00	140,61	467528,25
23887	86:02:1214001:3074	1005,00	289,11	290555,55
23888	86:02:0000000:71	622,00	139,43	86725,46
23889	86:02:1001003:7025	117919,00	142,99	16861237,81
23890	86:02:1301002:32	17,00	180,78	3073,26
23891	86:02:0808002:3574	1274,00	153,61	195699,14
23892	86:00:0000000:24192	200,00	209,14	41828,00
23893	86:02:1301002:38	4,00	210,32	841,28
23894	86:02:0404003:1284	923,00	157,15	145049,45
23895	86:02:0707002:525	1000,00	205,59	205590,00
23896	86:02:0404003:2236	47,00	136,42	6411,74
23897	86:02:1214003:1774	3820,00	139,43	532622,60
23898	86:02:0404002:2153	108,00	136,18	14707,44
23899	86:02:0201001:324	1412,00	12,85	18144,20
23900	86:02:0404001:1190	152362,00	118,16	18003093,92
23901	86:02:0808002:8869	16585,00	121,70	2018394,50
23902	86:02:1213001:897	2158,00	762,31	1645064,98

23903	86:02:1001004:852	558,00	145,87	81395,46
23904	86:02:1001003:6858	560,00	142,99	80074,40
23905	86:02:0804001:1166	2076,00	277,20	575467,20
23906	86:02:0808002:1167	120579,00	102,80	12395521,20
23907	86:02:1001003:7673	67980,00	107,53	7309889,40
23908	86:02:0808002:8645	1240,00	153,61	190476,40
23909	86:02:0101004:298	185185,00	118,16	21881459,60
23910	86:02:1401001:1769	64,00	135,09	8645,76
23911	86:02:1214003:1229	380,00	170,15	64657,00
23912	86:02:1211006:387	38,00	144,16	5478,08
23913	86:02:1101001:181	1455,00	200,20	291291,00
23914	86:02:1001003:5492	77976,00	106,34	8291967,84
23915	86:02:1102001:469	1304,00	125,06	163078,24
23916	86:02:1214001:5432	10000,00	124,29	1242900,00
23917	86:02:0404002:2954	203523,00	101,62	20682007,26
23918	86:02:1101001:248	1317,00	200,20	263663,40
23919	86:02:0801001:1112	976,00	207,90	202910,40
23920	86:02:0808002:9143	538,00	141,79	76283,02
23921	86:02:0000000:286	339,00	171,33	58080,87
23922	86:02:1206001:246	4369,00	639,11	2792271,59
23923	86:02:0000000:7383	100000,00	0,43	43000,00
23924	86:02:1206001:456	1784,00	546,71	975330,64
23925	86:02:0601001:120	684865,00	101,62	69595981,30
23926	86:02:1214002:222	37374,00	113,43	4239332,82
23927	86:02:1001002:305	1,00	180,78	180,78
23928	86:02:1001004:2166	408,00	145,87	59514,96
23929	86:02:1211006:171	37,00	144,16	5333,92
23930	86:02:1102001:170	36400,00	113,43	4128852,00
23931	86:02:1214003:553	68,00	180,78	12293,04
23932	86:02:0808002:5783	2884,00	141,79	408922,36
23933	86:02:1102001:1354	5652,00	134,70	761324,40
23934	86:02:0808002:2462	8471,00	129,98	1101060,58
23935	86:02:0404002:214	8200,00	129,98	1065836,00
23936	86:02:1401001:8689	12769,00	135,09	1724964,21
23937	86:02:1001003:3957	4320,00	142,99	617716,80
23938	86:02:0707002:433	964,00	221,65	213670,60
23939	86:02:0808002:6306	66,00	155,97	10294,02
23940	86:02:1001003:441	25279,00	118,16	2986966,64
23941	86:02:1214003:2620	82543,00	124,07	10241110,01
23942	86:02:0404002:3676	4968,00	135,88	675051,84
23943	86:02:0707002:1271	1000,00	966,90	966900,00
23944	86:02:0202001:495	1500,00	107,80	161700,00
23945	86:02:0808002:4236	109,00	180,78	19705,02
23946	86:02:1214001:5448	3000,00	124,29	372870,00
23947	86:02:0401001:378	2631,00	238,70	628019,70
23948	86:02:1001004:254	5862,00	134,70	789611,40
23949	86:02:0702001:58	7923,00	118,16	936181,68
23950	86:02:0707002:530	996,00	205,59	204767,64
23951	86:02:0707002:1425	900,00	966,90	870210,00
23952	86:02:1001003:6277	271830,00	118,16	32119432,80
23953	86:02:1214001:3546	2756,00	142,97	394025,32
23954	86:02:0808002:2837	22880,00	119,34	2730499,20
23955	86:02:0808002:8544	122,00	180,78	22055,16
23956	86:02:0707002:2947	1000,00	407,96	407960,00
23957	86:02:0707002:1071	149,00	92,16	13731,84
23958	86:02:1102001:555	111824,00	103,98	11627459,52
23959	86:02:1001003:406	5,00	210,32	1051,60
23960	86:02:1001003:6505	928,00	142,99	132694,72
23961	86:02:0808002:1625	35,00	180,78	6327,30
23962	86:02:1401002:917	4,00	210,32	841,28
23963	86:02:0808002:16	2500,00	167,79	419475,00
23964	86:02:1001004:115	14630,00	124,07	1815144,10
23965	86:02:0808002:7456	18032,00	121,70	2194494,40
23966	86:00:0000000:17919	82852,00	142,93	11842036,36
23967	86:02:1214001:4961	568,00	761,32	432429,76
23968	86:02:1401002:1220	1,00	202,46	202,46
23969	86:02:1401002:821	4,00	210,32	841,28
23970	86:02:1301002:389	1,00	210,32	210,32
23971	86:02:1001003:677	976,00	142,99	139558,24
23972	86:02:0601001:1657	105,00	180,78	18981,90
23973	86:02:0808002:5990	167402,00	118,16	19780220,32
23974	86:02:0707002:1825	1000,00	407,96	407960,00
23975	86:02:0902005:74	14732,00	183,10	2697429,20

23976	86:02:0704002:1112	1011,00	354,20	358096,20
23977	86:02:1001004:1618	179,00	180,78	32359,62
23978	86:02:1206001:1034	1278,00	152,43	194805,54
23979	86:02:0808002:9311	184,00	180,78	33263,52
23980	86:02:0101005:7	189400,00	101,62	19246828,00
23981	86:00:0000000:43036	57266,00	0,43	24624,38
23982	86:02:0802001:356	1159,00	254,10	294501,90
23983	86:02:0802001:1379	1585,00	292,60	463771,00
23984	86:02:1001003:2697	144642,00	101,62	14698520,04
23985	86:02:0705001:33	868,00	685,31	594849,08
23986	86:02:0808001:372	1911,00	147,70	282254,70
23987	86:02:0704002:714	1773,00	508,21	901056,33
23988	86:02:0707001:246	6000000,00	2,51	15060000,00
23989	86:02:1301002:238	4,00	210,32	841,28
23990	86:02:0808002:980	920,00	183,15	168498,00
23991	86:02:0404003:2234	112,00	136,42	15279,04
23992	86:02:0808002:2939	2689,00	142,97	384446,33
23993	86:02:1206001:736	2824,00	639,11	1804846,64
23994	86:02:0000000:7478	146300,00	118,16	17286808,00
23995	86:02:1211005:1473	2624,00	993,31	2606445,44
23996	86:02:1001003:125	46141,00	112,25	5179327,25
23997	86:02:1214003:3100	21395,00	119,34	2553279,30
23998	86:02:1214003:91	160,00	140,69	22510,40
23999	86:02:0808002:3760	7234,00	144,92	1048351,28
24000	86:02:0801001:534	1094,00	284,90	311680,60
24001	86:02:1209001:1390	2858,00	223,30	638191,40
24002	86:02:0707001:190	26499,00	118,16	3131121,84
24003	86:02:1214003:817	493,00	165,42	81552,06
24004	86:02:1301002:355	12,00	210,32	2523,84
24005	86:02:0808001:518	68500,00	125,25	8579625,00
24006	86:02:0302002:3	4000,00	148,19	592760,00
24007	86:02:1211005:4643	182,00	1811,40	329674,80
24008	86:02:0404002:4977	13935,00	124,07	1728915,45
24009	86:02:0501001:939	167,00	151,98	25380,66
24010	86:02:1102001:746	137097,00	101,62	13931797,14
24011	86:02:1301001:212	176682,00	87,44	15449074,08
24012	86:02:0808002:7184	10154,00	127,61	1295751,94
24013	86:02:0404003:309	5570,00	134,70	750279,00
24014	86:02:1214004:218	6183,00	154,79	957066,57
24015	86:00:0000000:30274	121720,00	0,43	52339,60
24016	86:02:1001002:1360	254,00	151,24	38414,96
24017	86:02:1401001:1829	22163,00	138,25	3064034,75
24018	86:00:0000000:39306	177000,00	0,43	76110,00
24019	86:02:1214001:3957	529,00	164,24	86882,96
24020	86:02:1001003:7540	2129,00	142,99	304425,71
24021	86:02:1001004:837	178,00	210,32	37436,96
24022	86:02:1214001:5158	11757,00	661,73	7779959,61
24023	86:02:0707002:1153	951,00	173,46	164960,46
24024	86:02:0101005:19	48000,00	129,98	6239040,00
24025	86:02:0203001:2015	18792,00	120,52	2264811,84
24026	86:02:1001001:1649	1500,00	292,32	438480,00
24027	86:02:0704001:1545	1634,00	338,80	553599,20
24028	86:00:0000000:19898	948950,00	118,16	112127932,00
24029	86:02:0707001:313	640,00	163,06	104358,40
24030	86:02:0707002:3609	801,00	809,50	648409,50
24031	86:02:1401001:1839	3760,00	135,09	507938,40
24032	86:02:0404003:742	231,00	178,42	41215,02
24033	86:02:1001003:6949	428,00	194,96	83442,88
24034	86:02:0404002:5535	5969,00	134,70	804024,30
24035	86:02:1401001:1726	118158,00	135,09	15961964,22
24036	86:02:0808002:3419	92184,00	105,16	9694069,44
24037	86:02:1214001:3209	4041,00	160,70	649388,70
24038	86:02:0404002:891	8208,00	136,18	1117765,44
24039	86:02:0404002:3416	3639,00	139,43	507385,77
24040	86:02:0808002:4811	3308,00	141,79	469041,32
24041	86:02:1001001:737	87729,00	90,98	7981584,42
24042	86:02:0707002:756	900,00	966,90	870210,00
24043	86:02:0201001:891	3928,00	138,25	543046,00
24044	86:02:1102001:709	347636,00	101,62	35326770,32
24045	86:00:0000000:31072	450,00	194,96	87732,00
24046	86:02:0808002:9435	361,00	146,52	52893,72
24047	86:02:0000000:8684	2522532,00	101,62	256339701,84
24048	86:02:0802001:251	1759,00	292,60	514683,40

24049	86:02:1207001:196	96,00	1313,40	126086,40
24050	86:02:0404003:2240	1205,00	136,42	164386,10
24051	86:02:0808002:5412	150,00	155,97	23395,50
24052	86:02:1001003:1164	41470,00	142,99	5929795,30
24053	86:02:0901001:288	800,00	662,21	529768,00
24054	86:02:0707002:3950	450,00	966,90	435105,00
24055	86:00:0000000:4885	106500,00	120,52	12835380,00
24056	86:02:0404002:3299	57514,00	109,89	6320213,46
24057	86:02:0707002:2588	3590,00	576,32	2068988,80
24058	86:02:1211005:584	214,00	770,01	164782,14
24059	86:02:0000000:7460	216500,00	118,16	25581640,00
24060	86:02:0601001:1914	5216,00	134,70	702595,20
24061	86:02:1301002:177	14,00	210,32	2944,48
24062	86:02:0203001:2582	18783,00	120,52	2263727,16
24063	86:02:1205001:549	2800,00	1019,90	2855720,00
24064	86:02:0404002:5498	39409,00	132,34	5215387,06
24065	86:02:0703001:48	479,00	415,81	199172,99
24066	86:02:0203001:2417	709518,00	101,62	72101219,16
24067	86:02:1214003:176	10921,00	108,71	1187221,91
24068	86:02:0808002:7540	32,00	210,32	6730,24
24069	86:02:0704001:449	607,00	338,80	205651,60
24070	86:02:0404002:3274	3438,00	140,61	483417,18
24071	86:02:0404002:474	2123,00	146,52	311061,96
24072	86:02:1209001:1368	1125,00	123,20	138600,00
24073	86:02:0404002:163	3600,00	163,06	587016,00
24074	86:02:1214001:5348	669,00	247,35	165477,15
24075	86:02:0808002:2423	340,00	144,92	49272,80
24076	86:02:0000000:33	7471,00	131,16	979896,36
24077	86:02:0808002:4322	3335,00	140,61	468934,35
24078	86:02:0401001:452	4652,00	183,14	851967,28
24079	86:02:0704002:1087	1320,00	292,60	386232,00
24080	86:02:0301001:413	2541,00	261,80	665233,80
24081	86:02:1211007:1329	17,00	179,85	3057,45
24082	86:02:0808002:6041	26426,00	118,16	3122496,16
24083	86:02:1001003:4015	56702,00	109,89	6230982,78
24084	86:02:1001003:6372	16946,00	0,43	7286,78
24085	86:02:1211005:63	701,00	569,81	399436,81
24086	86:02:1214001:3312	31122,00	115,80	3603927,60
24087	86:02:1001003:4285	215533,00	118,16	25467379,28
24088	86:00:0000000:14875	9900,00	127,61	1263339,00
24089	86:02:0000000:7718	24080,00	138,25	3329060,00
24090	86:02:0000000:7544	93200,00	122,89	11453348,00
24091	86:02:1214003:1802	3170,00	141,79	449474,30
24092	86:02:1102001:717	232050,00	118,16	27419028,00
24093	86:02:1001002:604	3010,00	141,79	426787,90
24094	86:02:1211007:1325	9,00	179,85	1618,65
24095	86:02:1214003:2985	48197,00	112,25	5410113,25
24096	86:02:0707002:894	999,00	224,86	224635,14
24097	86:02:0000000:7413	1046012,00	118,16	123596777,92
24098	86:02:1001003:4337	84400,00	124,07	10471508,00
24099	86:02:1102001:755	201,00	179,60	36099,60
24100	86:02:0707002:236	999,00	221,65	221428,35
24101	86:02:0101005:133	40019,00	132,34	5296114,46
24102	86:02:1401002:787	4,00	210,32	841,28
24103	86:02:1401002:998	4,00	210,32	841,28
24104	86:02:1102001:461	120687,00	102,80	12406623,60
24105	86:02:0808002:3817	37825,00	113,43	4290489,75
24106	86:02:0808002:8455	912,00	157,15	143320,80
24107	86:02:0404003:1410	67119,00	108,71	7296506,49
24108	86:02:0808001:1286	500,00	76,13	38065,00
24109	86:02:0000000:7744	154576,00	101,62	15708013,12
24110	86:02:0808002:413	1120,00	154,79	173364,80
24111	86:02:1401001:8155	78170,00	92,16	7204147,20
24112	86:02:0808002:2956	13992,00	124,07	1735987,44
24113	86:02:0404002:4929	2613,00	142,97	373580,61
24114	86:02:1401001:8033	481,00	135,09	64978,29
24115	86:02:0703001:281	1501,00	415,81	624130,81
24116	86:02:0801001:495	2203,00	155,06	341597,18
24117	86:02:0808002:987	430,00	194,96	83832,80
24118	86:00:0000000:42406	61000,00	0,43	26230,00
24119	86:02:1206001:272	656,00	423,51	277822,56
24120	86:02:1001003:6629	226990,00	118,16	26821138,40
24121	86:02:0808002:4110	1470,00	151,24	222322,80

24122	86:02:0707002:3744	800,00	758,10	606480,00
24123	86:02:0808002:6445	92137,00	105,16	9689126,92
24124	86:02:0000000:7331	4378,00	137,07	600092,46
24125	86:02:0302002:1459	42933,00	112,25	4819229,25
24126	86:02:1211006:312	1287,00	662,21	852264,27
24127	86:02:0101002:167	642645,00	101,62	65305584,90
24128	86:02:1211007:1393	1386,00	993,31	1376727,66
24129	86:02:0404003:1361	11288,00	126,43	1427141,84
24130	86:02:1001004:2130	4059,00	138,25	561156,75
24131	86:02:0404002:3555	6949,00	132,34	919630,66
24132	86:02:1001004:1790	2097,00	145,87	305889,39
24133	86:02:0808002:1370	20607,00	119,34	2459239,38
24134	86:02:1001003:7164	1002,00	181,97	182333,94
24135	86:02:1001001:147	1500,00	295,53	443295,00
24136	86:02:0201001:503	826,00	177,10	146284,60
24137	86:02:0801001:356	744,00	207,90	154677,60
24138	86:02:1001001:995	1486,00	295,53	439157,58
24139	86:02:0000000:6846	630,00	189,06	119107,80
24140	86:02:0203001:1193	80300,00	106,34	8539102,00
24141	86:02:0201001:342	500,00	376,28	188140,00
24142	86:02:0808002:637	115700,00	120,52	13944164,00
24143	86:02:0302002:1292	16852,00	121,70	2050888,40
24144	86:02:0704002:671	1408,00	508,21	715559,68
24145	86:02:0902001:1	3140,00	164,24	515713,60
24146	86:02:0805001:892	886,00	2818,24	2496960,64
24147	86:02:1214001:179	1019,00	1116,51	1137723,69
24148	86:00:0000000:33818	495447,00	0,43	213042,21
24149	86:02:0707002:1636	900,00	1124,31	1011879,00
24150	86:02:0902005:26	1072,00	244,13	261707,36
24151	86:02:1001003:7161	4443,00	159,52	708747,36
24152	86:02:0707002:2917	1000,00	407,96	407960,00
24153	86:02:0302002:1428	6,00	210,32	1261,92
24154	86:02:0000000:8072	1623235,00	101,62	164953140,70
24155	86:02:0808002:7699	702,00	161,88	113639,76
24156	86:00:0000000:40297	609855,00	118,16	72060466,80
24157	86:00:0000000:34910	6726,00	0,43	2892,18
24158	86:02:0808002:1457	641,00	163,06	104521,46
24159	86:02:0707002:1875	1000,00	398,33	398330,00
24160	86:00:0000000:38142	650,00	408,11	265271,50
24161	86:02:1211005:1373	60,00	1970,10	118206,00
24162	86:00:0000000:5793	90389,00	0,43	38867,27
24163	86:02:1001003:2009	42,00	180,78	7592,76
24164	86:02:0808002:1251	9,00	210,32	1892,88
24165	86:02:0808002:5043	3165,00	121,70	385180,50
24166	86:02:0808002:1704	180,00	180,78	32540,40
24167	86:02:0808002:6003	169345,00	118,16	20009805,20
24168	86:02:1201001:314	119,00	148,75	17701,25
24169	86:02:1001003:634	298570,00	101,62	30340683,40
24170	86:02:1001004:2038	3165,00	145,87	461678,55
24171	86:02:0404003:1248	4385,00	118,16	518131,60
24172	86:02:0703001:84	615,00	415,81	255723,15
24173	86:02:0704002:703	799,00	438,91	350689,09
24174	86:02:0808001:1304	514,00	75,77	38945,78
24175	86:02:0000000:8101	4796,00	158,33	759350,68
24176	86:02:0704001:1828	343,00	300,30	103002,90
24177	86:02:0707002:213	1000,00	224,86	224860,00
24178	86:02:0000000:7800	190020,00	118,16	22452763,20
24179	86:02:1301002:11	4,00	210,32	841,28
24180	86:02:0404001:1006	730,00	186,69	136283,70
24181	86:02:1214001:3180	2010,00	285,89	574638,90
24182	86:02:0000000:7704	796,00	148,75	118405,00
24183	86:02:0704002:562	986,00	508,21	501095,06
24184	86:02:1001003:6471	43480,00	142,99	6217205,20
24185	86:02:1001003:1241	156,00	210,32	32809,92
24186	86:02:0601001:1650	9681,00	148,88	1441307,28
24187	86:02:1001003:6730	7401,00	112,25	830762,25
24188	86:02:1211007:70	652,00	534,57	348539,64
24189	86:02:0808002:8212	1880,00	147,70	277676,00
24190	86:02:1214001:1165	42910,00	112,25	4816647,50
24191	86:02:0601001:704	119,00	180,78	21512,82
24192	86:02:0808002:9087	999,00	181,97	181788,03
24193	86:02:0808002:2342	147479,00	101,62	14986815,98
24194	86:02:0808002:7907	233,00	152,43	35516,19

24195	86:00:0000000:43225	312940,00	0,43	134564,20
24196	86:02:0302002:1432	248,00	177,24	43955,52
24197	86:02:0808002:1324	14380,00	124,07	1784126,60
24198	86:02:1001003:21	8413,00	151,24	1272382,12
24199	86:02:0808002:2639	1354,00	152,43	206390,22
24200	86:02:0404001:1034	63,00	126,10	7944,30
24201	86:02:1214003:1024	64920,00	108,71	7057453,20
24202	86:02:1214001:3099	2009,00	289,11	580821,99
24203	86:02:0707001:592	36000,00	1,80	64800,00
24204	86:02:0801001:280	1262,00	431,21	544187,02
24205	86:02:0000000:8541	63175,00	142,93	9029602,75
24206	86:02:1001003:1100	2310,00	145,34	335735,40
24207	86:02:0203001:2187	340879,00	101,62	34640123,98
24208	86:02:0704002:598	2,00	179,31	358,62
24209	86:02:0808002:7107	838,00	158,33	132680,54
24210	86:02:0000000:7673	41000,00	131,16	5377560,00
24211	86:02:1401002:786	4,00	210,32	841,28
24212	86:02:0404003:1513	3907,00	139,43	544753,01
24213	86:02:0802001:1079	1694,00	182,69	309476,86
24214	86:02:0808002:3683	39186,00	132,34	5185875,24
24215	86:02:1214003:220	117,00	180,78	21151,26
24216	86:02:1301002:452	4,00	210,32	841,28
24217	86:02:0902002:71	4000,00	10,05	40200,00
24218	86:02:0808002:2434	22799,00	119,34	2720832,66
24219	86:02:0808002:3890	620,00	144,92	89850,40
24220	86:02:0707002:1777	1000,00	414,39	414390,00
24221	86:02:0302002:646	268,00	174,88	46867,84
24222	86:02:0808002:7660	849,00	184,33	156496,17
24223	86:02:0707002:1840	1000,00	398,33	398330,00
24224	86:02:0707002:2830	1000,00	404,75	404750,00
24225	86:02:1214003:749	55681,00	127,61	7105452,41
24226	86:02:0808002:1592	5840,00	134,70	786648,00
24227	86:02:1001003:7031	618,00	139,43	86167,74
24228	86:02:0808002:5776	240,00	177,24	42537,60
24229	86:02:0404002:3490	35,00	210,32	7361,20
24230	86:02:1301002:325	4,00	210,32	841,28
24231	86:02:0707002:508	1000,00	202,37	202370,00
24232	86:02:0404002:4951	44,00	180,78	7954,32
24233	86:02:0601001:1652	37065,00	113,43	4204282,95
24234	86:02:0101001:125	6523,00	154,79	1009695,17
24235	86:02:1214001:1425	1412,00	151,24	213550,88
24236	86:02:0808002:8473	1933,00	144,92	280130,36
24237	86:00:0000000:39607	32000,00	134,70	4310400,00
24238	86:02:0707002:3055	1000,00	835,20	835200,00
24239	86:02:1001003:6172	211278,00	118,16	24964608,48
24240	86:02:0404003:858	159,00	180,78	28744,02
24241	86:00:0000000:77	100000,00	0,43	43000,00
24242	86:02:0301001:55	735,00	200,20	147147,00
24243	86:02:0101002:181	2409,00	144,16	347281,44
24244	86:02:0808002:876	3000,00	141,79	425370,00
24245	86:02:0707001:344	494,00	165,42	81717,48
24246	86:02:1211004:707	11,00	201,63	2217,93
24247	86:02:0707002:1599	900,00	966,90	870210,00
24248	86:02:0808002:1206	2125,00	146,52	311355,00
24249	86:00:0000000:18559	9640,00	0,43	4145,20
24250	86:02:0707002:413	1000,00	221,65	221650,00
24251	86:02:0808002:3096	17131,00	121,70	2084842,70
24252	86:02:1214003:1773	4450,00	137,07	609961,50
24253	86:02:0808002:941	9450,00	127,61	1205914,50
24254	86:02:1214002:211	602,00	132,89	79999,78
24255	86:02:0601001:1233	46,00	180,78	8315,88
24256	86:02:0804001:128	1285,00	215,60	277046,00
24257	86:02:1401001:1774	5813,00	115,80	673145,40
24258	86:02:1001003:405	292,00	142,99	41753,08
24259	86:02:0802001:574	1135,00	438,91	498162,85
24260	86:02:1401002:1212	383,00	202,46	77542,18
24261	86:02:1001004:1547	6931,00	132,34	917248,54
24262	86:02:0808002:8949	18402,00	120,52	2217809,04
24263	86:02:1207001:645	1502,00	446,61	670808,22
24264	86:02:1102001:362	43972,00	131,16	5767367,52
24265	86:02:1214001:3134	1005,00	285,89	287319,45
24266	86:02:1001002:74	13898076,00	87,44	1215247765,44
24267	86:02:0101005:17	48000,00	129,98	6239040,00

24268	86:02:1214001:3201	70600,00	212,01	14967906,00
24269	86:02:0808002:7920	14380,00	124,07	1784126,60
24270	86:02:0808002:4591	1141,00	154,79	176615,39
24271	86:02:0808002:8684	4549,00	137,07	623531,43
24272	86:02:0601001:1785	5310,00	134,70	715257,00
24273	86:02:1204001:997	1800,00	146,30	263340,00
24274	86:02:0000000:7774	4786,00	142,93	684062,98
24275	86:02:1214001:2741	10000,00	96,24	962400,00
24276	86:02:0203001:2459	252073,00	101,62	25615658,26
24277	86:02:0808002:9059	23,00	155,97	3587,31
24278	86:02:1001003:159	2195,00	146,52	321611,40
24279	86:02:1001004:159	2700,00	166,61	449847,00
24280	86:02:0707002:127	999,00	221,65	221428,35
24281	86:02:0808002:3768	21940,00	119,34	2618319,60
24282	86:02:1214003:732	2760,00	166,61	459843,60
24283	86:02:1001004:2162	11217,00	145,87	1636223,79
24284	86:02:0203001:2685	28652,00	116,98	3351710,96
24285	86:02:1214001:5190	700,00	764,53	535171,00
24286	86:02:0404002:5266	920,00	183,15	168498,00
24287	86:02:0808002:4840	3226,00	141,79	457414,54
24288	86:02:1001003:4169	20491,00	119,34	2445395,94
24289	86:02:1214003:2467	2762,00	166,61	460176,82
24290	86:00:0000000:25487	244400,00	0,43	105092,00
24291	86:02:0404002:2777	40041,00	132,34	5299025,94
24292	86:02:0808002:8667	112289,00	120,52	13533070,28
24293	86:02:0808002:5300	681,00	161,88	110240,28
24294	86:02:1214003:1881	78938,00	106,34	8394266,92
24295	86:02:0404002:5272	962,00	155,97	150043,14
24296	86:02:1214001:1531	21670,00	0,43	9318,10
24297	86:00:0000000:41125	1000,00	388,76	388760,00
24298	86:02:1207001:881	1786,00	0,43	767,98
24299	86:02:0301002:392	2000,00	200,20	400400,00
24300	86:02:1001003:312	68320,00	125,25	8557080,00
24301	86:02:1001003:1767	336,00	142,99	48044,64
24302	86:02:1214003:396	1560,00	174,88	272812,80
24303	86:02:1214003:2247	8363,00	129,98	1087022,74
24304	86:02:0704002:141	1540,00	508,21	782643,40
24305	86:02:0801001:1221	2187,00	155,06	339116,22
24306	86:02:0707001:293	547656,00	101,62	55652802,72
24307	86:02:0808002:2856	161,00	180,78	29105,58
24308	86:02:0000000:7733	322,00	185,92	59866,24
24309	86:02:1001002:898	97461,00	89,80	8751997,80
24310	86:02:1203001:164	2392,00	123,20	294694,40
24311	86:02:1001003:1782	800,00	185,51	148408,00
24312	86:02:0808002:7792	74,00	210,32	15563,68
24313	86:02:0808002:8378	1440,00	151,24	217785,60
24314	86:02:0707002:823	998,00	228,07	227613,86
24315	86:02:0808002:950	1730,00	148,88	257562,40
24316	86:02:0808001:1133	19372,00	120,52	2334713,44
24317	86:02:1401002:1034	1070,00	202,46	216632,20
24318	86:02:0000000:263	40542,00	142,93	5794668,06
24319	86:00:0000000:445	123074,00	0,42	51691,08
24320	86:02:1001003:7389	104812,00	142,99	14987067,88
24321	86:02:0808002:3133	2175,00	146,52	318681,00
24322	86:02:0000000:8106	6645,00	142,93	949769,85
24323	86:02:0808002:7953	27655,00	116,98	3235081,90
24324	86:02:0000000:8384	5140688,00	142,93	734758535,84
24325	86:02:0707002:3552	792,00	799,86	633489,12
24326	86:00:0000000:39542	59276,00	142,93	8472318,68
24327	86:02:0808002:2962	431,00	167,79	72317,49
24328	86:02:0808002:1141	280,00	144,92	40577,60
24329	86:02:0203002:828	1160720,00	142,16	165007955,20
24330	86:02:0707002:535	1000,00	237,71	237710,00
24331	86:02:0707002:2161	1000,00	407,96	407960,00
24332	86:02:1211006:960	37,00	144,16	5333,92
24333	86:02:0000000:7959	1493923,00	101,62	151812455,26
24334	86:02:0707001:57	3460,00	144,66	500523,60
24335	86:02:0707002:1905	1000,00	417,60	417600,00
24336	86:02:0601001:1443	251,00	176,06	44191,06
24337	86:02:1212001:329	687,00	243,93	167579,91
24338	86:02:0808002:5220	3071,00	121,70	373740,70
24339	86:02:1102001:202	1909,00	125,06	238739,54
24340	86:02:0707002:679	802,00	1124,31	901696,62

24341	86:02:0202001:527	202,00	508,62	102741,24
24342	86:02:0404002:3296	115371,00	103,98	11996276,58
24343	86:02:1001003:1110	550,00	191,42	105281,00
24344	86:02:1211006:319	1046,00	662,21	692671,66
24345	86:02:0101003:12	151400,00	101,62	15385268,00
24346	86:02:0404002:448	14733,00	124,07	1827923,31
24347	86:02:0704002:776	1889,00	508,21	960008,69
24348	86:02:0802001:1035	2931,00	438,91	1286445,21
24349	86:02:0808002:3270	180092,00	101,62	18300949,04
24350	86:02:0805001:5	1360,00	2186,83	2974088,80
24351	86:02:0808002:6132	7754,00	131,16	1017014,64
24352	86:02:0808002:200	4900,00	135,88	665812,00
24353	86:02:0808002:3553	560,00	164,24	91974,40
24354	86:02:0203001:2208	4325,00	137,07	592827,75
24355	86:02:0000000:6961	975768,00	101,62	99157544,16
24356	86:02:1204001:753	944,00	254,10	239870,40
24357	86:02:0000000:7935	286000,00	118,16	33793760,00
24358	86:02:0808002:4590	38986,00	113,43	4422181,98
24359	86:02:0000000:6604	600,00	231,29	138774,00
24360	86:02:1214003:1129	136,00	180,78	24586,08
24361	86:02:0808002:7767	838,00	158,33	132680,54
24362	86:02:0808002:6437	1380,00	129,98	179372,40
24363	86:02:0000000:8473	2962,00	148,75	440597,50
24364	86:02:1214001:1340	83516,00	124,07	10361830,12
24365	86:02:1301002:363	4,00	210,32	841,28
24366	86:02:0404003:1663	44352,00	112,25	4978512,00
24367	86:02:1001004:1392	138,00	155,97	21523,86
24368	86:02:0808002:2468	230,00	178,42	41036,60
24369	86:02:1214001:4675	481,00	147,70	71043,70
24370	86:02:1209001:378	1161,00	146,30	169854,30
24371	86:02:1401001:1748	1370,00	135,09	185073,30
24372	86:02:0707002:3509	801,00	742,04	594374,04
24373	86:00:0000000:13450	17431,00	0,42	7321,02
24374	86:02:1211006:450	40,00	144,16	5766,40
24375	86:02:1211004:556	23,00	210,32	4837,36
24376	86:02:0404002:5550	474,00	166,61	78973,14
24377	86:02:0000000:7628	53600,00	128,79	6903144,00
24378	86:02:0808002:6155	5641,00	115,80	653227,80
24379	86:02:1214003:850	8478,00	112,25	951655,50
24380	86:02:0707002:3567	800,00	790,23	632184,00
24381	86:02:1001003:124	15397,00	122,89	1892137,33
24382	86:02:0301001:374	1559,00	261,80	408146,20
24383	86:02:0808002:6917	15,00	180,78	2711,70
24384	86:02:0601001:1224	9393,00	127,61	1198640,73
24385	86:00:0000000:42694	22773,00	138,25	3148367,25
24386	86:02:1001004:1331	43340,00	112,25	4864915,00
24387	86:02:1001002:160	13310,00	125,25	1667077,50
24388	86:00:0000000:40214	333288,00	118,16	39381310,08
24389	86:02:0707002:3168	1000,00	793,44	793440,00
24390	86:02:0707002:2015	1000,00	414,39	414390,00
24391	86:02:1207001:598	1475,00	669,91	988117,25
24392	86:02:0707002:671	800,00	1124,31	899448,00
24393	86:02:1101001:720	1100,00	132,34	145574,00
24394	86:02:0404002:3269	7935,00	151,24	1200089,40
24395	86:02:0203001:2965	5409,00	134,70	728592,30
24396	86:02:0808002:3394	2711,00	142,97	387591,67
24397	86:02:0808002:8374	1267,00	132,34	167674,78
24398	86:02:0808002:711	116857,00	103,98	12150790,86
24399	86:02:0404001:602	16360,00	142,97	2338989,20
24400	86:02:1101001:226	1501,00	200,20	300500,20
24401	86:02:0000000:174	239716,00	101,62	24359939,92
24402	86:02:1214003:92	8200,00	112,25	920450,00
24403	86:02:0000000:73	317345,00	142,93	45358120,85
24404	86:02:0808002:5307	146,00	180,78	26393,88
24405	86:02:0808001:12	46760000,00	101,62	4751751200,00
24406	86:02:1301002:412	4,00	210,32	841,28
24407	86:02:1001002:1100	5097,00	151,99	774693,03
24408	86:02:1001004:1255	692,00	161,88	112020,96
24409	86:02:1214001:261	500,00	192,60	96300,00
24410	86:02:0301001:405	1957,00	238,70	467135,90
24411	86:02:0404003:1504	21343,00	119,34	2547073,62
24412	86:02:1214001:3548	6038,00	133,52	806193,76
24413	86:02:1211006:266	1908,00	662,21	1263496,68

24414	86:02:0000000:7992	6500,00	142,93	929045,00
24415	86:02:1102001:1028	33076,00	114,62	3791171,12
24416	86:02:0707002:3928	1472,00	966,90	1423276,80
24417	86:02:0806001:394	600,00	123,20	73920,00
24418	86:02:1001004:1321	268,00	174,88	46867,84
24419	86:02:1214003:2359	131,00	140,69	18430,39
24420	86:00:0000000:34952	2513,00	0,43	1080,59
24421	86:02:0902005:92	611000,00	0,43	262730,00
24422	86:02:0601001:385	40000,00	113,43	4537200,00
24423	86:02:0808002:2329	16500,00	144,92	2391180,00
24424	86:02:0902005:250	67775,00	126,43	8568793,25
24425	86:02:1214003:1776	1010,00	140,69	142096,90
24426	86:02:0404002:3532	605,00	190,24	115095,20
24427	86:02:1213001:396	2500,00	145,14	362850,00
24428	86:02:1001004:1524	1075,00	133,52	143534,00
24429	86:02:0704001:208	660,00	338,80	223608,00
24430	86:02:1401001:105	1383,00	135,09	186829,47
24431	86:02:1001003:5989	58,00	142,99	8293,42
24432	86:02:0808002:8508	16,00	180,78	2892,48
24433	86:02:1211007:1176	38,00	125,25	4759,50
24434	86:02:1301002:166	4,00	210,32	841,28
24435	86:02:0404002:5530	306,00	136,18	41671,08
24436	86:02:1211006:314	40,00	144,16	5766,40
24437	86:02:1001004:1495	30,00	210,32	6309,60
24438	86:02:0705001:234	499,00	1138,28	568001,72
24439	86:02:1214001:3259	764168,00	101,62	77654752,16
24440	86:02:0808002:2242	492,00	144,92	71300,64
24441	86:02:0404002:3343	3320,00	140,61	466825,20
24442	86:02:0808002:7349	32594,00	115,80	3774385,20
24443	86:02:0808002:6234	18558,00	120,52	2236610,16
24444	86:02:0601001:741	29355,00	142,98	4197177,90
24445	86:02:1214001:1965	6040,00	133,52	806460,80
24446	86:02:0808002:5500	767,00	159,52	122351,84
24447	86:02:0000000:6675	52956,00	111,07	5881822,92
24448	86:02:1214003:1758	642870,00	101,62	65328449,40
24449	86:02:1213001:1163	154,00	435,96	67137,84
24450	86:02:0000000:6991	80153,00	106,34	8523470,02
24451	86:02:0707002:339	1001,00	224,86	225084,86
24452	86:02:0801001:1499	127,00	435,96	55366,92
24453	86:02:0808002:8000	3993,00	119,34	476524,62
24454	86:02:0404001:1136	14500,00	87,44	1267880,00
24455	86:02:1001003:820	105,00	180,78	18981,90
24456	86:02:0808002:2982	106763,00	103,98	11101216,74
24457	86:02:1211005:1048	43,00	131,16	5639,88
24458	86:02:1213001:1173	1751,00	326,97	572524,47
24459	86:02:0808002:7388	4822,00	144,92	698804,24
24460	86:02:0404003:2215	7593,00	131,16	995897,88
24461	86:02:0704002:184	1745,00	338,80	591206,00
24462	86:02:0808002:1445	8498,00	129,98	1104570,04
24463	86:02:0801001:474	1546,00	269,50	416647,00
24464	86:02:1214003:274	50477,00	95,71	4831153,67
24465	86:02:0203001:606	1760,00	148,88	262028,80
24466	86:02:0808002:228	10365,00	147,70	1530910,50
24467	86:02:0707001:290	13236,00	125,25	1657809,00
24468	86:02:0808002:5577	277,00	174,88	48441,76
24469	86:02:0201001:493	2008,00	177,10	355616,80
24470	86:02:1102001:496	2301,00	145,34	334427,34
24471	86:02:1211006:293	49,00	144,16	7063,84
24472	86:02:0808002:1041	2780,00	166,61	463175,80
24473	86:02:0707002:3192	1000,00	819,14	819140,00
24474	86:02:1211006:191	37,00	144,16	5333,92
24475	86:02:0808002:4623	1370,00	152,43	208829,10
24476	86:02:0808002:2721	13000,00	145,34	1889420,00
24477	86:02:0707002:713	859,00	1124,31	965782,29
24478	86:02:0707002:42	3600,00	163,06	587016,00
24479	86:02:0808002:4327	7545,00	131,16	989602,20
24480	86:02:0601001:1266	5303,00	134,70	714314,10
24481	86:02:1001002:360	2262,00	145,34	328759,08
24482	86:02:0401001:380	1668,00	277,20	462369,60
24483	86:02:0707002:1020	997,00	224,86	224185,42
24484	86:02:1102001:706	17694,00	141,79	2508832,26
24485	86:02:1101001:6	2000,00	231,00	462000,00
24486	86:02:0404001:553	6029,00	133,52	804992,08

24487	86:02:0707002:4121	1005,00	966,90	971734,50
24488	86:02:0808002:3221	6057,00	133,52	808730,64
24489	86:00:0000000:1119	3040,00	165,42	502876,80
24490	86:02:0808002:3565	3301,00	141,79	468048,79
24491	86:02:1214003:2980	11843,00	126,43	1497310,49
24492	86:02:0000000:8677	1359,00	438,91	596478,69
24493	86:02:0801001:94	1846,00	431,21	796013,66
24494	86:02:1001003:4346	434,00	167,79	72820,86
24495	86:02:0404002:339	9,00	210,32	1892,88
24496	86:02:0404002:5375	12793,00	125,25	1602323,25
24497	86:02:0808002:3968	11858,00	126,43	1499206,94
24498	86:02:0808002:823	489,00	193,78	94758,42
24499	86:02:1206001:700	46,00	155,76	7164,96
24500	86:02:1214001:1896	1001,00	1678,62	1680298,62
24501	86:02:0203001:2073	593,00	136,55	80974,15
24502	86:02:0705001:206	600,00	685,31	411186,00
24503	86:02:0801001:1188	1241,00	369,60	458673,60
24504	86:02:1001003:729	1065,00	155,97	166108,05
24505	86:02:1102001:548	168188,00	101,62	17091264,56
24506	86:02:0301002:430	252,00	166,90	42058,80
24507	86:02:1001003:6412	129788,00	142,99	18558386,12
24508	86:02:1207001:512	1800,00	172,51	310518,00
24509	86:02:1209001:221	2636,00	358,98	946271,28
24510	86:02:0601001:1388	2631,00	142,97	376154,07
24511	86:02:0808002:7439	2108,00	126,43	266514,44
24512	86:02:0707002:914	1000,00	224,86	224860,00
24513	86:02:1001003:6640	1474,00	151,24	222927,76
24514	86:02:1213001:240	2,00	145,14	290,28
24515	86:02:1001004:2339	528,00	164,24	86718,72
24516	86:02:1401001:1804	224,00	135,09	30260,16
24517	86:02:0801001:1145	3398,00	140,61	477792,78
24518	86:02:1214001:1998	10612,00	127,61	1354197,32
24519	86:02:0707002:575	860,00	1124,31	966906,60
24520	86:02:0804001:62	943,00	184,80	174266,40
24521	86:02:1201001:173	646,00	1116,51	721265,46
24522	86:00:0000000:6942	69000,00	125,25	8642250,00
24523	86:02:0808002:4702	58038,00	94,53	5486332,14
24524	86:00:0000000:30055	500,00	192,60	96300,00
24525	86:02:0202001:60	2054,00	92,40	189789,60
24526	86:02:1001002:987	62,00	180,78	11208,36
24527	86:02:0000000:8346	423,00	196,15	82971,45
24528	86:02:1001004:1733	1000,00	155,97	155970,00
24529	86:02:0808002:259	2522600,00	87,44	220576144,00
24530	86:02:0808002:4512	45465,00	112,25	5103446,25
24531	86:02:0808002:1588	12211,00	126,43	1543836,73
24532	86:02:0707002:434	1006,00	221,65	222979,90
24533	86:02:1401002:69	55,00	202,46	11135,30
24534	86:02:0808002:5805	11999,00	126,43	1517033,57
24535	86:00:0000000:2534	337800,00	118,16	39914448,00
24536	86:02:1213001:177	2498,00	592,91	1481089,18
24537	86:02:0808002:4377	624,00	163,06	101749,44
24538	86:02:1001003:879	28416,00	142,99	4063203,84
24539	86:02:0808002:5408	4,00	180,78	723,12
24540	86:02:1201001:64	481,00	451,53	217185,93
24541	86:00:0000000:38873	23100,00	0,43	9933,00
24542	86:02:0808002:3769	2361,00	144,92	342156,12
24543	86:02:0808002:3170	19773,00	144,92	2865503,16
24544	86:02:0808002:2375	1693,00	144,92	245349,56
24545	86:02:1207001:561	1509,00	446,61	673934,49
24546	86:02:0404002:346	2491,00	167,79	417964,89
24547	86:02:0707002:4708	654220,00	129,47	84701863,40
24548	86:02:0804001:1183	956,00	184,80	176668,80
24549	86:02:1201001:313	1002,00	1439,92	1442799,84
24550	86:02:0000000:265	21819,00	142,93	3118589,67
24551	86:02:0808002:5194	2084,00	146,52	305347,68
24552	86:02:1001003:2660	331,00	142,99	47329,69
24553	86:02:1214003:1156	193172,00	101,62	19630138,64
24554	86:02:0806001:13	2284,00	207,60	474158,40
24555	86:02:1401001:1835	3494,00	140,61	491291,34
24556	86:02:1213001:910	2144,00	893,21	1915042,24
24557	86:02:1101001:294	1152,00	200,20	230630,40
24558	86:02:1209001:207	1639,00	146,30	239785,70
24559	86:02:1214001:252	343,00	147,70	50661,10

24560	86:02:1214001:1758	4,00	147,70	590,80
24561	86:02:1211006:303	1517,00	662,21	1004572,57
24562	86:02:0808001:368	3310,00	141,79	469324,90
24563	86:02:0808002:5492	128,00	180,78	23139,84
24564	86:02:0808002:1710	50,00	144,92	7246,00
24565	86:02:1001003:2387	6748,00	132,34	893030,32
24566	86:02:0707002:271	1000,00	221,65	221650,00
24567	86:02:0707002:1623	900,00	1124,31	1011879,00
24568	86:02:0808002:8990	2219,00	145,34	322509,46
24569	86:02:1401001:1810	4,00	210,32	841,28
24570	86:02:1102001:567	4385,00	137,07	601051,95
24571	86:02:0707002:1232	1000,00	966,90	966900,00
24572	86:02:1213001:859	1545,00	893,21	1380009,45
24573	86:02:1214003:377	1139,00	154,79	176305,81
24574	86:02:1214001:3551	186,00	180,78	33625,08
24575	86:02:0000000:7930	154500,00	118,16	18255720,00
24576	86:02:0404002:3728	1512,00	150,06	226890,72
24577	86:02:1203001:222	993,00	123,20	122337,60
24578	86:02:0404002:488	5454,00	136,18	742725,72
24579	86:02:1001003:6004	946,00	142,99	135268,54
24580	86:02:1209001:204	820,00	146,30	119966,00
24581	86:02:1207001:1	1785,00	669,91	1195789,35
24582	86:02:0801001:1187	720,00	284,90	205128,00
24583	86:02:1301002:443	1,00	210,32	210,32
24584	86:02:0808002:4599	46,00	180,78	8315,88
24585	86:02:0707001:536	117,00	180,78	21151,26
24586	86:02:0808002:1024	1950,00	171,33	334093,50
24587	86:02:1214001:5221	516,00	764,53	394497,48
24588	86:02:0808002:6050	359,00	144,92	52026,28
24589	86:02:1401001:8596	274,00	174,88	47917,12
24590	86:02:1001003:5756	341,00	171,33	58423,53
24591	86:02:0404002:4367	826,00	158,33	130780,58
24592	86:02:1211005:104	41,00	131,16	5377,56
24593	86:02:1214003:2824	220,00	178,42	39252,40
24594	86:02:1214001:4825	41,00	147,70	6055,70
24595	86:02:0802001:436	1628,00	438,91	714545,48
24596	86:02:1214001:1290	37870,00	113,43	4295594,10
24597	86:02:1214001:323	2784,00	166,61	463842,24
24598	86:02:0808002:962	16600,00	121,70	2020220,00
24599	86:02:1214004:367	300000,00	0,72	216000,00
24600	86:02:0707002:2972	1000,00	417,60	417600,00
24601	86:02:0707002:574	859,00	1124,31	965782,29
24602	86:02:0601001:1611	653,00	142,98	93365,94
24603	86:02:0707002:2883	1000,00	411,17	411170,00
24604	86:02:0707002:3645	800,00	799,86	639888,00
24605	86:02:0404002:3436	20972,00	119,34	2502798,48
24606	86:02:0808002:5527	1796,00	148,88	267388,48
24607	86:02:0808002:3238	2087,00	146,52	305787,24
24608	86:02:0808002:7311	27863,00	116,98	3259413,74
24609	86:02:1001003:5384	326968,00	142,99	46753154,32
24610	86:02:1001004:2332	13475,00	125,25	1687743,75
24611	86:02:0404003:1247	312824,00	101,62	31789174,88
24612	86:02:1204001:452	1100,00	184,80	203280,00
24613	86:02:0808001:554	36655,00	113,43	4157776,65
24614	86:02:0707002:1657	1000,00	404,75	404750,00
24615	86:02:1211004:664	21348,00	119,34	2547670,32
24616	86:02:0707001:565	68627,00	125,25	8595531,75
24617	86:02:1001002:335	1,00	210,32	210,32
24618	86:02:1211007:1061	952,00	1155,02	1099579,04
24619	86:02:0808002:6931	2260,00	145,34	328468,40
24620	86:02:0203002:873	744,00	160,70	119560,80
24621	86:02:0808002:3278	28473,00	116,98	3330771,54
24622	86:02:0404003:323	9516,00	127,61	1214336,76
24623	86:02:1001003:6904	8,00	180,78	1446,24
24624	86:00:0000000:21781	4000,00	0,43	1720,00
24625	86:02:0502001:120	38104,00	181,97	6933784,88
24626	86:02:0601001:1406	2577,00	144,16	371500,32
24627	86:02:0101004:227	40023,00	132,34	5296643,82
24628	86:02:1001004:581	740,00	160,70	118918,00
24629	86:02:0404002:5449	33,00	210,32	6940,56
24630	86:02:0601001:1868	16,00	155,97	2495,52
24631	86:02:0707002:3172	1000,00	825,56	825560,00
24632	86:02:0707002:3129	500,00	228,07	114035,00

24633	86:02:1401002:832	4,00	210,32	841,28
24634	86:02:0000000:2500	86771,00	105,16	9124838,36
24635	86:02:0404003:361	9,00	210,32	1892,88
24636	86:02:0808002:2997	86124,00	105,16	9056799,84
24637	86:02:1301002:172	4,00	210,32	841,28
24638	86:02:0707001:306	46784,00	112,25	5251504,00
24639	86:02:0403001:394	52800,00	128,79	6800112,00
24640	86:00:0000000:26547	8682,00	0,42	3646,44
24641	86:02:0404002:5374	8821,00	128,79	1136056,59
24642	86:02:1001004:618	1920,00	145,87	280070,40
24643	86:02:1001002:1089	2406,00	144,16	346848,96
24644	86:02:1214003:1211	95751,00	121,70	11652896,70
24645	86:02:1001004:1108	23566,00	145,87	3437572,42
24646	86:02:0404003:315	100,00	180,78	18078,00
24647	86:02:0404002:3554	7965,00	129,98	1035290,70
24648	86:02:0808002:5340	184,00	155,97	28698,48
24649	86:02:1214003:2370	648,00	140,69	91167,12
24650	86:02:0501001:327	1229,00	392,71	482640,59
24651	86:02:0808002:1002	2240,00	145,34	325561,60
24652	86:02:0802001:245	1631,00	292,60	477230,60
24653	86:02:1214003:2590	7673,00	131,16	1006390,68
24654	86:02:0707002:3296	999,00	231,29	231058,71
24655	86:02:0808002:1138	80,00	144,92	11593,60
24656	86:02:0000000:8433	10628,00	127,61	1356239,08
24657	86:02:0404002:2371	104106,00	105,16	10947786,96
24658	86:02:0501001:122	1714,00	392,71	673104,94
24659	86:02:0901001:168	763,00	438,91	334888,33
24660	86:02:0902002:252	6478,00	134,92	874011,76
24661	86:02:1401001:1732	5700,00	135,09	770013,00
24662	86:02:0404003:1085	226,00	178,42	40322,92
24663	86:02:0203001:2654	2468,00	144,16	355786,88
24664	86:02:0808002:1404	1300,00	177,24	230412,00
24665	86:02:0704001:662	1281,00	338,80	434002,80
24666	86:02:1102001:169	10000,00	148,88	1488800,00
24667	86:02:0404003:2022	5104,00	136,42	696287,68
24668	86:02:0808002:1658	99000,00	121,70	12048300,00
24669	86:02:0808002:2657	2759,00	142,97	394454,23
24670	86:02:1001004:1376	1255,00	153,61	192780,55
24671	86:02:0707002:765	889,00	966,90	859574,10
24672	86:02:1001003:1054	1940,00	171,33	332380,20
24673	86:02:0404002:2639	97200,00	105,16	10221552,00
24674	86:02:0705001:605	453,00	554,41	251147,73
24675	86:02:0000000:7050	2115,00	140,54	297242,10
24676	86:02:1201001:289	1680,00	1116,51	1875736,80
24677	86:02:0404002:3999	90671,00	105,16	9534962,36
24678	86:02:1301002:143	15,00	210,32	3154,80
24679	86:02:0704001:633	45,00	1970,10	88654,50
24680	86:02:0000000:8548	356,00	198,51	70669,56
24681	86:02:1001002:400	26511,00	118,16	3132539,76
24682	86:02:1211003:443	28,00	180,78	5061,84
24683	86:02:0404001:231	745,00	126,10	93944,50
24684	86:02:1205001:29	1414,00	277,20	391960,80
24685	86:02:0805001:366	485,00	28,91	14021,35
24686	86:00:0000000:37043	48226,00	129,98	6268415,48
24687	86:02:0802001:1086	2678,00	182,69	489243,82
24688	86:02:1206001:1027	40000,00	9,70	388000,00
24689	86:02:0808002:6612	115,00	180,78	20789,70
24690	86:02:1206001:413	2143,00	639,11	1369612,73
24691	86:02:0806001:77	1974,00	123,20	243196,80
24692	86:02:1001003:7273	247700,00	142,99	35418623,00
24693	86:02:0302001:179	251648,00	118,16	29734727,68
24694	86:00:0000000:25009	1723,00	142,93	246268,39
24695	86:02:1001003:3797	97700,00	105,16	10274132,00
24696	86:02:0808002:7839	249,00	176,06	43838,94
24697	86:02:1001003:1814	50,00	180,78	9039,00
24698	86:02:0203001:3000	30709,00	115,80	3556102,20
24699	86:02:1102001:208	119675,00	102,80	12302590,00
24700	86:02:1301001:82	10000,00	148,88	1488800,00
24701	86:02:1401001:8525	97800,00	105,16	10284648,00
24702	86:02:0000000:7998	19800,00	140,61	2784078,00
24703	86:02:1001003:370	33279,00	114,62	3814438,98
24704	86:02:0801001:1218	229,00	155,06	35508,74
24705	86:02:1209001:222	694,00	410,01	284546,94

24706	86:02:1401001:8440	35652,00	114,62	4086432,24
24707	86:02:0808002:1495	20130,00	119,34	2402314,20
24708	86:02:0704001:688	1360,00	338,80	460768,00
24709	86:02:0000000:93	1755,00	148,88	261284,40
24710	86:02:0707002:2754	1000,00	414,39	414390,00
24711	86:02:0000000:7976	3100,00	164,24	509144,00
24712	86:02:0902001:256	10048,00	127,61	1282225,28
24713	86:00:0000000:18281	19686,00	0,43	8464,98
24714	86:02:1101001:517	1916,00	300,30	575374,80
24715	86:02:0808002:6240	520,00	192,60	100152,00
24716	86:02:1001003:6278	1176,00	154,79	182033,04
24717	86:02:1102001:592	46831,00	112,25	5256779,75
24718	86:02:0808002:9050	10531,00	127,61	1343860,91
24719	86:02:1401001:8156	2969,00	141,79	420974,51
24720	86:02:0704001:329	545,00	292,60	159467,00
24721	86:02:0808002:8968	3124,00	141,79	442951,96
24722	86:02:0404002:1661	1778721,00	101,62	180753628,02
24723	86:02:0601001:1653	523,00	165,42	86514,66
24724	86:02:1001004:1789	16895,00	145,87	2464473,65
24725	86:02:1001003:3665	975390,00	101,62	99119131,80
24726	86:02:1214004:244	534,00	173,69	92750,46
24727	86:02:1001002:356	655,00	187,87	123054,85
24728	86:02:0808002:7952	60984,00	108,71	6629570,64
24729	86:02:1214001:5134	900,00	770,95	693855,00
24730	86:02:0808002:5650	651,00	163,06	106152,06
24731	86:02:1001004:1400	41,00	180,78	7411,98
24732	86:02:1001002:155	1,00	210,32	210,32
24733	86:02:1214001:265	42680,00	112,25	4790830,00
24734	86:02:1213001:451	67684,00	108,71	7357927,64
24735	86:02:0808002:3751	2319,00	145,34	337043,46
24736	86:02:1001003:591	460,00	193,78	89138,80
24737	86:02:0707002:2419	1000,00	420,81	420810,00
24738	86:02:0901001:318	2119,00	438,91	930050,29
24739	86:02:0808002:1820	1680,00	148,88	250118,40
24740	86:00:0000000:3547	24400,00	118,16	2883104,00
24741	86:02:0707002:2777	1000,00	417,60	417600,00
24742	86:02:0701001:55	6790,00	8,04	54591,60
24743	86:02:1211007:1102	28,00	125,25	3507,00
24744	86:02:1211006:196	41,00	144,16	5910,56
24745	86:02:0802001:534	2454,00	438,91	1077085,14
24746	86:02:0808002:5261	202,00	179,60	36279,20
24747	86:02:0707002:1115	973,00	202,37	196906,01
24748	86:02:0707002:59	2000,00	124,29	248580,00
24749	86:02:1214001:1975	1107,00	154,79	171352,53
24750	86:02:1001003:7514	136292,00	118,16	16104262,72
24751	86:02:0808002:1748	9615,00	127,61	1226970,15
24752	86:02:0000000:8712	118314,00	88,62	10484986,68
24753	86:02:1001003:606	210,00	142,99	30027,90
24754	86:02:1101001:477	1441,00	254,10	366158,10
24755	86:02:1214001:1560	3485,00	140,61	490025,85
24756	86:02:1213001:459	1268,00	592,91	751809,88
24757	86:02:1214001:1223	8240,00	212,01	1746962,40
24758	86:02:0101005:164	35226,00	114,62	4037604,12
24759	86:02:0808001:534	33082,00	114,62	3791858,84
24760	86:02:1001003:4328	12329,00	142,99	1762923,71
24761	86:02:1102001:470	183368,00	101,62	18633856,16
24762	86:02:0808002:3685	6283,00	133,52	838906,16
24763	86:02:1211004:590	30,00	210,32	6309,60
24764	86:02:1001003:2672	31643,00	142,99	4524632,57
24765	86:02:0808002:380	30000,00	115,80	3474000,00
24766	86:02:0701001:103	2384,00	16,06	38287,04
24767	86:02:1001002:1313	729,00	151,99	110800,71
24768	86:02:1211006:297	1502,00	662,21	994639,42
24769	86:02:0404003:1242	47844,00	112,25	5370489,00
24770	86:02:0703001:315	1999,00	623,71	1246796,29
24771	86:02:0901001:125	1000,00	172,12	172120,00
24772	86:02:1214001:1699	828,00	158,33	131097,24
24773	86:02:1001003:3745	27704,00	142,99	3961394,96
24774	86:02:1203001:659	1532,00	290,64	445260,48
24775	86:02:1214003:1029	70518,00	107,53	7582800,54
24776	86:02:0000000:7298	33020,00	114,62	3784752,40
24777	86:02:0301001:139	1340,00	169,40	226996,00
24778	86:02:0404002:1783	448615,00	101,62	45588256,30

24779	86:02:1001004:2106	11905,00	145,87	1736582,35
24780	86:02:0808001:558	17471,00	121,70	2126220,70
24781	86:02:1101001:701	1305,00	231,00	301455,00
24782	86:02:0707002:640	855,00	1124,31	961285,05
24783	86:02:1211004:684	27,00	119,34	3222,18
24784	86:02:0808002:5917	204,00	179,60	36638,40
24785	86:02:1205001:401	473,00	166,61	78806,53
24786	86:02:0707002:1169	943,00	199,16	187807,88
24787	86:02:1001004:1623	6203,00	154,79	960162,37
24788	86:02:1214001:1361	90037,00	105,16	9468290,92
24789	86:02:0404003:1157	134020,00	101,62	13619112,40
24790	86:02:1214002:10	38300,00	113,43	4344369,00
24791	86:02:0707002:908	1000,00	224,86	224860,00
24792	86:02:1102001:177	1444,00	125,06	180586,64
24793	86:02:0404003:1376	3547,00	140,61	498743,67
24794	86:02:1001004:1406	15121,00	122,89	1858219,69
24795	86:02:0707002:228	957,00	224,86	215191,02
24796	86:02:0404002:4273	400,00	168,97	67588,00
24797	86:02:0601001:1782	33749,00	114,62	3868310,38
24798	86:02:0707002:595	862,00	966,90	833467,80
24799	86:02:0901001:115	255,00	137,07	34952,85
24800	86:02:0707002:621	860,00	1124,31	966906,60
24801	86:02:0000000:7607	100800,00	121,70	12267360,00
24802	86:02:1211005:1410	1061,00	1685,53	1788347,33
24803	86:00:0000000:1680	48,40	185,92	8998,53
24804	86:02:0000000:7991	6500,00	142,93	929045,00
24805	86:02:0702001:157	412,00	254,10	104689,20
24806	86:02:1209001:486	2565,00	223,30	572764,50
24807	86:02:1001002:1117	4755,00	151,99	722712,45
24808	86:02:1401001:8503	353550,00	101,62	35927751,00
24809	86:02:0808002:3788	798,00	159,52	127296,96
24810	86:02:1102001:955	243040,00	118,16	28717606,40
24811	86:02:0404002:3671	15408,00	142,97	2202881,76
24812	86:02:1001003:2706	76990,00	106,34	8187116,60
24813	86:02:1214004:161	30000,00	4,31	129300,00
24814	86:02:0601001:1261	14281,00	124,07	1771843,67
24815	86:02:0404002:2782	124,00	180,78	22416,72
24816	86:02:1209001:1373	1279,00	146,30	187117,70
24817	86:02:0808002:3252	27146,00	116,98	3175539,08
24818	86:02:0808002:6900	3655,00	139,43	509616,65
24819	86:02:1214001:1618	706,00	160,70	113454,20
24820	86:02:1211005:955	33,00	131,16	4328,28
24821	86:02:0801001:473	1923,00	315,70	607091,10
24822	86:02:1207001:269	1871,00	669,91	1253401,61
24823	86:02:0707002:1455	900,00	1124,31	1011879,00
24824	86:02:0702001:763	1591,00	200,20	318518,20
24825	86:02:0808002:8615	6604,00	132,34	873973,36
24826	86:02:1202001:218	1406,00	22,49	31620,94
24827	86:02:0808002:811	2706,00	142,97	386876,82
24828	86:02:0707002:2460	625,00	92,16	57600,00
24829	86:02:1001004:1397	34,00	180,78	6146,52
24830	86:02:0808002:436	240,00	177,24	42537,60
24831	86:03:0000000:152267	1000,00	324,86	324860,00
24832	86:02:1001003:5288	186430,00	87,44	16301439,20
24833	86:02:1001003:503	12245,00	142,99	1750912,55
24834	86:02:1211007:545	1968,00	662,21	1303229,28
24835	86:02:1001003:3964	44070,00	112,25	4946857,50
24836	86:02:0704001:683	616,00	438,91	270368,56
24837	86:02:0902005:71	216,00	179,89	38856,24
24838	86:02:0808001:1220	565,00	164,24	92795,60
24839	86:02:1301002:428	14,00	180,78	2530,92
24840	86:02:0707002:1301	1000,00	966,90	966900,00
24841	86:02:1001003:107	23767,00	119,34	2836353,78
24842	86:02:1301002:419	1,00	210,32	210,32
24843	86:02:0808002:4765	1514,00	150,06	227190,84
24844	86:02:0404002:4978	42360,00	131,16	5555937,60
24845	86:02:1213001:59	4,00	145,14	580,56
24846	86:02:1211007:804	526,00	770,01	405025,26
24847	86:02:0404002:640	17459,00	136,18	2377566,62
24848	86:02:0201001:452	1769,00	115,50	204319,50
24849	86:02:0404001:25	26682900,00	87,44	2333152776,00
24850	86:02:0808002:283	9116943,00	87,44	797185495,92
24851	86:02:0808002:5510	1149,00	154,79	177853,71

24852	86:02:1001004:1608	6955,00	153,61	1068357,55
24853	86:02:0808001:1144	27214,00	116,98	3183493,72
24854	86:02:1001003:783	311,00	142,99	44469,89
24855	86:02:0404002:2878	100781,00	105,16	10598129,96
24856	86:02:1001003:4013	43814,00	112,25	4918121,50
24857	86:02:0808002:7612	2324,00	145,34	337770,16
24858	86:02:1214002:87	50,00	132,89	6644,50
24859	86:02:1211007:1076	36,00	125,25	4509,00
24860	86:02:1101001:323	1000,00	231,00	231000,00
24861	86:02:1214001:1995	17184,00	121,70	2091292,80
24862	86:02:0808002:4751	14,00	180,78	2530,92
24863	86:02:0901001:577	480,00	137,07	65793,60
24864	86:02:0601001:22	50,00	180,78	9039,00
24865	86:02:0808002:4309	10673,00	127,61	1361981,53
24866	86:02:1001003:2685	92271,00	105,16	9703218,36
24867	86:02:0707002:1454	900,00	966,90	870210,00
24868	86:02:1205001:208	16545,00	105,16	1739872,20
24869	86:02:1001003:187	3488,00	163,06	568753,28
24870	86:02:0808002:4919	283429,00	118,16	33489970,64
24871	86:02:0601001:1810	329,00	171,33	56367,57
24872	86:02:1214001:5150	796,00	774,16	616231,36
24873	86:02:0404002:3479	18729,00	120,52	2257219,08
24874	86:02:1214003:1882	59953,00	109,89	6588235,17
24875	86:02:0000000:7590	22000,00	138,25	3041500,00
24876	86:02:0704001:1755	3766,00	139,43	525093,38
24877	86:02:0707002:1147	949,00	173,46	164613,54
24878	86:02:0203001:2600	10698,00	127,61	1365171,78
24879	86:02:1001003:1871	25827,00	118,16	3051718,32
24880	86:02:1001003:5491	137027,00	118,16	16191110,32
24881	86:02:0000000:7591	29000,00	135,88	3940520,00
24882	86:00:0000000:43305	6300,00	154,79	975177,00
24883	86:02:0707002:3564	768,00	783,80	601958,40
24884	86:02:1211006:261	35,00	144,16	5045,60
24885	86:02:1101001:246	1000,00	231,00	231000,00
24886	86:02:1214003:49	245519,00	101,62	24949640,78
24887	86:02:1214003:2529	12219,00	140,69	1719091,11
24888	86:02:0902002:223	3860,00	161,88	624856,80
24889	86:02:1001003:256	1435,00	151,24	217029,40
24890	86:02:0000000:6637	600,00	231,29	138774,00
24891	86:02:0101005:194	64814,00	108,71	7045929,94
24892	86:02:0808002:773	110846,00	103,98	11525767,08
24893	86:02:0808002:7877	1958,00	171,33	335464,14
24894	86:00:0000000:21527	99418,00	121,70	12099170,60
24895	86:02:1001002:94	3900,00	161,88	631332,00
24896	86:02:0808002:751	46820,00	112,25	5255545,00
24897	86:02:0404002:4739	3169,00	141,79	449332,51
24898	86:02:0902002:34	10000,00	148,88	1488800,00
24899	86:02:1001003:6166	194488,00	101,62	19763870,56
24900	86:02:1001003:221	3402,00	140,61	478355,22
24901	86:02:0000000:7680	493500,00	118,16	58311960,00
24902	86:00:0000000:38944	545900,00	118,16	64503544,00
24903	86:02:1214001:3245	7743,00	147,70	1143641,10
24904	86:02:1301002:306	4,00	210,32	841,28
24905	86:02:1301002:269	4,00	210,32	841,28
24906	86:02:1401002:764	4,00	210,32	841,28
24907	86:02:0404002:4605	16842,00	121,70	2049671,40
24908	86:02:1214003:2823	42815,00	112,25	4805983,75
24909	86:02:1001003:7356	4304,00	159,52	686574,08
24910	86:02:0707002:1926	1000,00	417,60	417600,00
24911	86:02:0808002:6201	43,00	144,92	6231,56
24912	86:02:0501001:1321	1605,00	454,31	729167,55
24913	86:02:0808001:480	25740,00	118,16	3041438,40
24914	86:02:0000000:8645	305926,00	167,65	51288493,90
24915	86:02:1401001:8306	2480,00	167,79	416119,20
24916	86:02:1001002:595	24233,00	151,99	3683173,67
24917	86:02:1001004:1683	166,00	145,87	24214,42
24918	86:02:0404002:3522	477,00	193,78	92433,06
24919	86:02:0707002:832	975,00	228,07	222368,25
24920	86:02:0707002:1888	1000,00	398,33	398330,00
24921	86:02:1001004:1592	5786,00	134,70	779374,20
24922	86:00:0000000:6483	40000,00	0,43	17200,00
24923	86:02:0808002:6717	40319,00	112,25	4525807,75
24924	86:02:1214004:1	8400,00	173,69	1458996,00

24925	86:02:0000000:8361	2668,00	142,97	381443,96
24926	86:02:1214001:3320	50585,00	111,07	5618475,95
24927	86:02:1211006:114	952,00	1155,02	1099579,04
24928	86:02:0000000:7780	349963,00	101,62	35563240,06
24929	86:02:0808002:8491	3771,00	139,43	525790,53
24930	86:02:1301002:391	1,00	210,32	210,32
24931	86:02:1301002:112	4,00	210,32	841,28
24932	86:02:1001002:1280	79,00	180,78	14281,62
24933	86:02:0808002:7906	219,00	206,78	45284,82
24934	86:02:0707002:74	15410000,00	92,16	1420185600,00
24935	86:02:0404002:4076	215,00	136,18	29278,70
24936	86:02:1001002:1049	87086,00	90,98	7923084,28
24937	86:02:1401002:795	4,00	202,46	809,84
24938	86:02:1001001:2197	1200,00	378,11	453732,00
24939	86:02:0707002:1507	1101,00	1124,31	1237865,31
24940	86:02:1214001:156	100000,00	71,10	7110000,00
24941	86:02:0808002:4620	36753,00	98,07	3604366,71
24942	86:02:0404002:2273	912,00	136,18	124196,16
24943	86:02:1210001:121	1500,00	161,70	242550,00
24944	86:02:0404002:4159	20021,00	139,43	2791528,03
24945	86:02:1001004:848	8857,00	128,79	1140693,03
24946	86:02:0902002:35	10000,00	148,88	1488800,00
24947	86:02:1001003:290	4,00	210,32	841,28
24948	86:02:1001004:1105	573,00	145,87	83583,51
24949	86:02:1401001:1764	60188,00	94,53	5689571,64
24950	86:02:0808002:1150	1773,00	144,92	256943,16
24951	86:02:1214001:2017	3624,00	1678,62	6083318,88
24952	86:02:0302002:1449	3654,00	139,43	509477,22
24953	86:02:0000000:7697	3100,00	164,24	509144,00
24954	86:02:0601001:1515	41108,00	112,25	4614373,00
24955	86:02:0000000:6653	189,00	94,53	17866,17
24956	86:02:0302002:1435	6,00	210,32	1261,92
24957	86:02:1211006:316	47,00	144,16	6775,52
24958	86:02:1204001:1033	869,00	123,20	107060,80
24959	86:02:1211006:455	45,00	144,16	6487,20
24960	86:02:1301002:169	4,00	210,32	841,28
24961	86:02:0000000:7633	71150,00	125,25	8911537,50
24962	86:02:1001004:520	762,00	185,51	141358,62
24963	86:02:1102001:591	87599,00	105,16	9211910,84
24964	86:02:0000000:7661	2500,00	0,43	1075,00
24965	86:02:0707002:1568	900,00	966,90	870210,00
24966	86:02:0804001:1126	2370,00	161,70	383229,00
24967	86:02:0000000:8738	20229,00	171,97	3478781,13
24968	86:02:1001003:1209	45958,00	112,25	5158785,50
24969	86:02:0808002:7097	1774,00	172,51	306032,74
24970	86:02:0702001:560	3318,00	140,61	466543,98
24971	86:02:0707002:1538	900,00	1124,31	1011879,00
24972	86:02:1001003:2000	264,00	204,42	53966,88
24973	86:02:1001004:1523	15948,00	105,16	1677091,68
24974	86:02:1214003:2252	899,00	157,15	141277,85
24975	86:02:0707002:570	1500,00	1124,31	1686465,00
24976	86:02:0808002:6009	338677,00	101,62	34416356,74
24977	86:02:0000000:8833	900,00	362,13	325917,00
24978	86:02:0808002:734	16391,00	122,89	2014289,99
24979	86:02:1101001:288	1000,00	231,00	231000,00
24980	86:02:0203001:2293	85429,00	105,16	8983713,64
24981	86:02:0203001:2511	1125,00	154,79	174138,75
24982	86:02:1001002:824	146,00	180,78	26393,88
24983	86:02:1001003:64	8357,00	151,24	1263912,68
24984	86:00:0000000:11485	370,00	0,43	159,10
24985	86:02:0203002:7	982,00	142,16	139601,12
24986	86:02:1401002:798	4,00	202,46	809,84
24987	86:02:1214001:2013	3600,00	1678,62	6043032,00
24988	86:02:0704001:697	1105,00	338,80	374374,00
24989	86:02:0808002:9093	25,00	210,32	5258,00
24990	86:02:0703001:111	1455,00	623,71	907498,05
24991	86:02:1213001:113	2805,00	592,91	1663112,55
24992	86:02:1001002:1095	5896,00	151,99	896133,04
24993	86:02:1214001:4669	33660,00	114,62	3858109,20
24994	86:02:0808002:6822	4113,00	138,25	568622,25
24995	86:02:0707001:208	60900,00	109,89	6692301,00
24996	86:02:1214001:1793	31180,00	115,80	3610644,00
24997	86:02:0808001:1132	500,00	77,57	38785,00

24998	86:02:1001003:5396	9542,00	109,89	1048570,38
24999	86:02:1209001:38	3547,00	146,30	518926,10
25000	86:02:1212001:203	2590,00	138,60	358974,00
25001	86:02:1201001:66	1085,00	1116,51	1211413,35
25002	86:02:0808002:1423	270,00	144,92	39128,40
25003	86:02:0000000:7353	63237,00	126,43	7995053,91
25004	86:02:0707002:4693	901955,00	129,47	116776113,85
25005	86:02:0808002:1196	36,00	144,92	5217,12
25006	86:02:0707002:3575	685,00	780,59	534704,15
25007	86:02:0805001:385	755,00	3280,24	2476581,20
25008	86:02:1401002:718	4,00	210,32	841,28
25009	86:02:0701001:113	402,00	196,15	78852,30
25010	86:02:1001003:7656	154481,00	87,44	13507818,64
25011	86:02:1001004:1138	46523,00	129,98	6047059,54
25012	86:02:1214001:1942	47358,00	112,25	5315935,50
25013	86:02:0808002:1039	13860,00	144,16	1998057,60
25014	86:02:0404003:1751	9270,00	128,79	1193883,30
25015	86:02:0804001:1133	783,00	215,60	168814,80
25016	86:02:1214003:605	2295,00	168,97	387786,15
25017	86:02:1001003:7221	1128,00	179,60	202588,80
25018	86:02:0302002:1511	16257,00	122,89	1997822,73
25019	86:02:0707002:3895	551,00	966,90	532761,90
25020	86:02:0707001:195	45102,00	112,25	5062699,50
25021	86:02:1214003:1003	4,00	210,32	841,28
25022	86:02:0808001:768	189,00	180,78	34167,42
25023	86:02:0707001:567	131401,00	102,80	13508022,80
25024	86:02:1203001:423	6,00	167,78	1006,68
25025	86:02:1301002:129	4,00	210,32	841,28
25026	86:02:0808002:2471	2204,00	144,92	319403,68
25027	86:02:0000000:8033	244998,00	101,62	24896696,76
25028	86:02:0801001:486	1892,00	431,21	815849,32
25029	86:02:1001003:557	86093,00	122,89	10579968,77
25030	86:02:1102001:1361	9434,00	125,06	1179816,04
25031	86:02:0808002:4386	4929,00	135,88	669752,52
25032	86:02:0000000:291	797368,00	101,62	81028536,16
25033	86:02:0000000:7550	3100,00	164,24	509144,00
25034	86:02:0808002:8965	862,00	158,33	136480,46
25035	86:02:1001003:77	8077,00	142,99	1154930,23
25036	86:02:0707002:484	1000,00	202,37	202370,00
25037	86:02:0804001:384	900,00	215,60	194040,00
25038	86:02:0808002:5197	474,00	142,97	67767,78
25039	86:02:1001004:2286	89924,00	122,89	11050760,36
25040	86:02:0000000:7574	136600,00	118,16	16140656,00
25041	86:02:1214003:2857	328,00	140,69	46146,32
25042	86:02:1001003:2013	1126,00	154,79	174293,54
25043	86:02:1401002:920	4,00	210,32	841,28
25044	86:02:0808002:5246	136993,00	101,62	13921228,66
25045	86:02:1213001:149	53,00	87,44	4634,32
25046	86:02:0808002:2627	2696,00	142,97	385447,12
25047	86:02:0501001:152	2067,00	531,31	1098217,77
25048	86:02:0808002:5183	199,00	179,60	35740,40
25049	86:02:1001003:1131	12200,00	126,43	1542446,00
25050	86:02:1214001:1742	198900,00	101,62	20212218,00
25051	86:02:0707001:85	1195000,00	1,08	1290600,00
25052	86:02:0808002:7005	84762,00	122,89	10416402,18
25053	86:02:0404003:144	47100,00	136,42	6425382,00
25054	86:02:0808002:7785	5958,00	134,70	802542,60
25055	86:00:0000000:30118	18902,00	0,42	7938,84
25056	86:02:0808002:4858	1339,00	152,43	204103,77
25057	86:02:1301002:141	4,00	210,32	841,28
25058	86:02:0808001:1266	1000,00	77,21	77210,00
25059	86:00:0000000:14695	2756031,00	118,16	325652622,96
25060	86:02:0808001:1190	579,00	141,63	82003,77
25061	86:02:1211007:1681	652,00	770,01	502046,52
25062	86:02:0802001:558	1883,00	292,60	550965,80
25063	86:02:0707002:168	1000,00	221,65	221650,00
25064	86:02:0707002:4164	523,00	793,44	414969,12
25065	86:02:0808002:5279	17634,00	105,16	1854391,44
25066	86:02:1001003:361	32864,00	114,62	3766871,68
25067	86:02:0808002:4819	8308,00	129,98	1079873,84
25068	86:02:0808002:738	114241,00	103,98	11878779,18
25069	86:02:1214003:630	95754,00	121,70	11653261,80
25070	86:02:1401002:928	4,00	210,32	841,28

25071	86:02:0707002:638	854,00	1124,31	960160,74
25072	86:02:0808002:6792	4388,00	118,16	518486,08
25073	86:02:1211004:596	4,00	210,32	841,28
25074	86:02:0707002:4132	1000000,00	16,52	16520000,00
25075	86:02:1207001:35	4109,00	446,61	1835120,49
25076	86:02:1102001:215	243000,00	118,16	28712880,00
25077	86:02:1001003:1961	320,00	172,51	55203,20
25078	86:02:1214003:714	11875,00	126,43	1501356,25
25079	86:02:0707002:1052	1001,00	228,07	228298,07
25080	86:02:0808002:6406	1498,00	150,06	224789,88
25081	86:02:0404003:338	2491,00	167,79	417964,89
25082	86:02:0808002:8945	5756,00	134,70	775333,20
25083	86:02:1001004:193	2728,00	142,97	390022,16
25084	86:02:0808002:3580	3110,00	141,79	440966,90
25085	86:02:1001003:6507	2230,00	142,99	318867,70
25086	86:02:0808002:5656	3672,00	139,43	511986,96
25087	86:02:1001004:2322	23935,00	102,80	2460518,00
25088	86:02:1214001:3243	147672,00	101,62	15006428,64
25089	86:02:0601001:1037	1108,00	179,60	198996,80
25090	86:02:0601001:1808	3101,00	141,79	439690,79
25091	86:02:0404001:498	3600,00	163,06	587016,00
25092	86:02:0808002:3645	1114,00	179,60	200074,40
25093	86:02:1214004:124	15,00	210,32	3154,80
25094	86:02:0707002:110	6600,00	153,61	1013826,00
25095	86:02:1214001:2039	22000,00	138,25	3041500,00
25096	86:02:1001003:3625	22662,00	108,99	2469931,38
25097	86:02:1214001:1623	3117,00	164,24	511936,08
25098	86:02:0707002:3058	1000,00	828,77	828770,00
25099	86:02:1214001:264	3440,00	140,61	483698,40
25100	86:02:1214001:3317	666,00	161,88	107812,08
25101	86:02:0404002:3135	6535,00	133,52	872553,20
25102	86:02:0401001:123	864,00	158,33	136797,12
25103	86:02:1214001:4796	594,00	163,06	96857,64
25104	86:02:0808002:6385	5829,00	134,70	785166,30
25105	86:02:0403001:515	826,00	120,28	99351,28
25106	86:02:0801001:150	232,00	369,60	85747,20
25107	86:02:1301002:369	4,00	210,32	841,28
25108	86:02:1301002:402	4,00	210,32	841,28
25109	86:02:0707002:2946	1000,00	356,57	356570,00
25110	86:02:1001003:3958	9408,00	142,99	1345249,92
25111	86:02:1001002:614	79125,00	106,34	8414152,50
25112	86:02:0404002:2892	12544,00	125,25	1571136,00
25113	86:02:0404003:152	270,00	174,88	47217,60
25114	86:02:0601001:997	2992,00	165,42	494936,64
25115	86:02:1214004:397	4583,00	159,52	731080,16
25116	86:02:0707002:301	1001,00	224,86	225084,86
25117	86:02:1204001:995	434,00	144,16	62565,44
25118	86:02:1205001:236	1376,00	277,20	381427,20
25119	86:02:0707002:388	1000,00	221,65	221650,00
25120	86:02:0705001:177	1275,00	531,31	677420,25
25121	86:02:0808002:942	30500,00	115,80	3531900,00
25122	86:02:0808002:3772	40349,00	112,25	4529175,25
25123	86:02:0707002:1849	1000,00	417,60	417600,00
25124	86:02:0808002:877	51650,00	111,07	5736765,50
25125	86:02:1001004:1697	393,00	145,87	57326,91
25126	86:02:0808002:8412	236,00	177,24	41828,64
25127	86:02:0808002:8250	1002,00	155,97	156281,94
25128	86:02:1214001:1848	62037,00	108,71	6744042,27
25129	86:02:0804001:866	225,00	192,60	43335,00
25130	86:02:1001003:262	94355,00	105,16	9922371,80
25131	86:02:0808002:7002	80,00	180,78	14462,40
25132	86:02:0702001:731	957,00	146,30	140009,10
25133	86:02:0808002:8183	1219,00	178,42	217493,98
25134	86:02:0101004:246	719002,00	101,62	73064983,24
25135	86:02:1206001:711	4,00	155,76	623,04
25136	86:00:0000000:41016	209969,00	118,16	24809937,04
25137	86:02:1301002:254	4,00	210,32	841,28
25138	86:02:0404003:1114	4043,00	138,25	558944,75
25139	86:02:0808002:822	717,00	160,70	115221,90
25140	86:02:1001003:4255	258752,00	118,16	30574136,32
25141	86:02:0808002:1479	5731,00	134,70	771965,70
25142	86:00:0000000:3309	3104290,00	0,43	1334844,70
25143	86:02:0808002:5158	28,00	180,78	5061,84

25144	86:02:0202001:170	1800,00	107,80	194040,00
25145	86:02:0000000:6980	1218,00	178,42	217315,56
25146	86:02:0501001:1234	2110,00	354,20	747362,00
25147	86:02:0501001:280	730,00	308,00	224840,00
25148	86:02:0808002:8273	16388,00	122,89	2013921,32
25149	86:02:0808002:1713	1541,00	144,92	223321,72
25150	86:02:0808002:1537	2172,00	146,52	318241,44
25151	86:02:0404002:2883	194,00	179,60	34842,40
25152	86:02:1205001:86	2635,00	277,20	730422,00
25153	86:02:1001003:2	10000,00	11,49	114900,00
25154	86:02:0808002:6274	9049,00	128,79	1165420,71
25155	86:02:1209001:329	1366,00	1225,84	1674497,44
25156	86:02:0404002:2414	7463,00	131,16	978847,08
25157	86:02:0000000:6657	11690,00	123,20	1440208,00
25158	86:02:0808001:957	1356,00	152,43	206695,08
25159	86:02:0808002:9048	348,00	170,15	59212,20
25160	86:02:0707002:3194	1000,00	815,92	815920,00
25161	86:02:1211003:279	2627,00	1155,02	3034237,54
25162	86:02:0404002:3534	14273,00	124,07	1770851,11
25163	86:02:0404002:4617	66336,00	108,71	7211386,56
25164	86:02:1001003:795	40243,00	112,25	4517276,75
25165	86:02:1214001:1728	2702,00	142,97	386304,94
25166	86:02:0707002:1242	1000,00	966,90	966900,00
25167	86:02:0808002:2641	6502,00	133,52	868147,04
25168	86:02:1001004:1785	1118,00	145,87	163082,66
25169	86:02:0804001:131	1357,00	215,60	292569,20
25170	86:02:0404001:869	1995,00	147,70	294661,50
25171	86:02:0404002:3419	8668,00	128,79	1116351,72
25172	86:02:0804001:37	1018,00	261,80	266512,40
25173	86:02:1001001:1588	998,00	337,29	336615,42
25174	86:02:0203001:2379	13855,00	124,07	1718989,85
25175	86:02:0301001:182	2360,00	300,30	708708,00
25176	86:02:1401001:1845	205,00	207,96	42631,80
25177	86:02:0808002:8223	115345,00	120,52	13901379,40
25178	86:02:1214001:4844	23850,00	119,34	2846259,00
25179	86:02:0808002:7180	17344,00	121,70	2110764,80
25180	86:02:1211005:940	30,00	131,16	3934,80
25181	86:02:0808002:1801	4000,00	144,92	579680,00
25182	86:02:1203001:252	3419,00	138,60	473873,40
25183	86:02:1204001:130	1710,00	169,40	289674,00
25184	86:02:1214001:3075	1005,00	289,11	290555,55
25185	86:02:0808002:5840	3818,00	139,43	532343,74
25186	86:02:1207001:889	383,00	183,54	70295,82
25187	86:02:0707002:1582	900,00	966,90	870210,00
25188	86:02:0707002:972	999,00	228,07	227841,93
25189	86:02:0000000:7503	145400,00	118,16	17180464,00
25190	86:02:1214001:1164	532623,00	87,44	46572555,12
25191	86:02:0707002:430	1004,00	224,86	225759,44
25192	86:02:0101004:269	279854,00	118,16	33067548,64
25193	86:02:0808002:3711	122,00	144,92	17680,24
25194	86:02:0203001:2078	1872,00	136,55	255621,60
25195	86:02:0404002:1673	28101,00	116,98	3287254,98
25196	86:00:0000000:10654	340691,00	118,16	40256048,56
25197	86:02:1211006:401	1502,00	662,21	994639,42
25198	86:02:0000000:285	11071,00	0,43	4760,53
25199	86:02:1001003:7421	285,00	173,70	49504,50
25200	86:02:1401002:83	25323,00	202,46	5126894,58
25201	86:02:0302002:632	6200,00	154,79	959698,00
25202	86:02:0201001:865	2390,00	138,60	331254,00
25203	86:02:1207001:313	2141,00	669,91	1434277,31
25204	86:02:1207001:378	1256,00	446,61	560942,16
25205	86:02:0802001:949	2001,00	171,33	342831,33
25206	86:02:0805001:1263	948,00	1878,82	1781121,36
25207	86:02:0601001:39	38500,00	142,98	5504730,00
25208	86:00:0000000:1556	146000,00	0,43	62780,00
25209	86:02:0202001:174	4287,00	77,00	330099,00
25210	86:02:0601001:1618	53,00	142,98	7577,94
25211	86:02:1001003:7225	1128,00	179,60	202588,80
25212	86:00:0000000:30245	35000,00	133,52	4673200,00
25213	86:02:0808002:3879	1493,00	174,88	261095,84
25214	86:02:1401001:194	240,00	205,60	49344,00
25215	86:02:0707001:63	12993000,00	90,98	1182103140,00
25216	86:02:0404002:3443	4753,00	135,88	645837,64

25217	86:02:0808002:7861	1206,00	153,61	185253,66
25218	86:02:0808002:1152	8500,00	144,92	1231820,00
25219	86:02:1206001:537	147,00	155,76	22896,72
25220	86:02:1001003:2054	1216,00	153,61	186789,76
25221	86:02:1205001:564	142930,00	157,15	22461449,50
25222	86:02:1214003:819	272,00	174,88	47567,36
25223	86:02:0808002:6984	560,00	191,42	107195,20
25224	86:02:0403003:56	15000,00	150,06	2250900,00
25225	86:02:1214001:255	533,00	147,70	78724,10
25226	86:02:0808002:4603	64,00	180,78	11569,92
25227	86:02:1401001:1706	4,00	135,09	540,36
25228	86:02:0707002:3715	731,00	774,16	565910,96
25229	86:02:0404002:3017	8646,00	128,79	1113518,34
25230	86:02:0808002:2914	1540,00	150,06	231092,40
25231	86:02:1401001:8119	10532,00	135,09	1422767,88
25232	86:02:0808002:3599	5,00	144,92	724,60
25233	86:02:0808002:9117	3914,00	161,88	633598,32
25234	86:02:0801001:65	1300,00	431,21	560573,00
25235	86:02:0806001:255	1060,00	203,24	215434,40
25236	86:02:0000000:8900	346,00	171,33	59280,18
25237	86:02:0000000:8691	400857,00	101,62	40735088,34
25238	86:02:0000000:8935	28834,00	148,75	4289057,50
25239	86:02:0301001:129	1599,00	200,20	320119,80
25240	86:00:0000000:42126	213,00	338,80	72164,40
25241	86:02:1207001:545	1152,00	446,61	514494,72
25242	86:02:0704001:693	1354,00	438,91	594284,14
25243	86:02:0404002:3768	743,00	160,70	119400,10
25244	86:02:1214001:4426	9452,00	127,61	1206169,72
25245	86:02:0404002:3414	1015,00	155,97	158309,55
25246	86:02:1001001:199	1500,00	295,53	443295,00
25247	86:02:1102001:168	10000,00	148,88	1488800,00
25248	86:02:0704002:716	2255,00	508,21	1146013,55
25249	86:02:0404002:354	2491,00	167,79	417964,89
25250	86:02:1001002:359	6,00	180,78	1084,68
25251	86:02:1207001:36	2293,00	577,51	1324230,43
25252	86:02:0808002:7309	638,00	290,64	185428,32
25253	86:02:0000000:6662	46000,00	1,44	66240,00
25254	86:02:1001002:79	2500,00	167,79	419475,00
25255	86:02:0901001:317	245,00	137,07	33582,15
25256	86:02:1401002:809	4,00	210,32	841,28
25257	86:02:0808001:1125	196,00	209,14	40991,44
25258	86:02:0808001:1222	46327,00	112,25	5200205,75
25259	86:02:0808002:5530	7247,00	131,16	950516,52
25260	86:02:0000000:7569	56300,00	127,61	7184443,00
25261	86:02:0808002:7923	590,00	163,06	96205,40
25262	86:02:0101002:192	13047,00	125,25	1634136,75
25263	86:02:1206001:738	5868,00	311,40	1827295,20
25264	86:02:0404002:1870	2834,00	165,42	468800,28
25265	86:02:1001004:1621	1790,00	148,88	266495,20
25266	86:02:0404002:392	58,00	136,18	7898,44
25267	86:02:0404002:4658	468,00	193,78	90689,04
25268	86:02:0801001:72	1395,00	246,40	343728,00
25269	86:02:0707002:3476	800,00	780,59	624472,00
25270	86:02:0707002:752	904,00	1124,31	1016376,24
25271	86:02:1205001:361	696,00	161,88	112668,48
25272	86:02:0901001:137	1507,00	377,30	568591,10
25273	86:02:0808002:1703	6,00	210,32	1261,92
25274	86:00:0000000:4694	30500,00	0,43	13115,00
25275	86:02:0808002:5272	585,00	140,61	82256,85
25276	86:02:0707002:4689	872274,00	129,47	112933314,78
25277	86:02:0808002:6850	1407,00	151,24	212794,68
25278	86:02:1301001:268	1098,00	133,50	146583,00
25279	86:02:0808002:1542	40,00	180,78	7231,20
25280	86:02:0707002:431	1435,00	221,65	318067,75
25281	86:02:0707002:1460	895,00	966,90	865375,50
25282	86:02:0000000:7682	189900,00	118,16	22438584,00
25283	86:02:1214001:4690	27557,00	116,98	3223617,86
25284	86:02:0808001:1148	32708,00	114,62	3748990,96
25285	86:02:0000000:8067	6607,00	153,61	1014901,27
25286	86:02:0704002:774	1515,00	508,21	769938,15
25287	86:02:1211005:3751	130,00	131,16	17050,80
25288	86:02:1203001:414	1352,00	161,70	218618,40
25289	86:02:0707002:1265	1000,00	966,90	966900,00

25290	86:00:0000000:35112	3700,00	161,88	598956,00
25291	86:00:0000000:35473	8150,00	142,93	1164879,50
25292	86:02:0808002:2897	3705,00	139,43	516588,15
25293	86:02:0808002:6263	685,00	161,88	110887,80
25294	86:02:0404002:334	16612,00	0,43	7143,16
25295	86:02:0000000:293	4500,00	0,43	1935,00
25296	86:02:1102001:213	6195,00	125,06	774746,70
25297	86:02:0808002:4454	26759,00	135,88	3636012,92
25298	86:02:1001003:109	23520,00	119,34	2806876,80
25299	86:02:1214001:1219	35666,00	114,62	4088036,92
25300	86:02:0404002:2520	224464,00	101,62	22810031,68
25301	86:00:0000000:42748	56000,00	0,43	24080,00
25302	86:02:0902002:287	179,00	134,92	24150,68
25303	86:02:1301001:196	267,00	133,50	35644,50
25304	86:02:0805001:1142	609,00	1878,82	1144201,38
25305	86:02:0808002:2246	396,00	144,92	57388,32
25306	86:02:0707002:463	1000,00	202,37	202370,00
25307	86:02:1211007:71	3437,00	0,43	1477,91
25308	86:02:0808001:681	2,00	180,78	361,56
25309	86:02:0705001:231	3383,00	392,71	1328537,93
25310	86:02:1001002:353	1,00	210,32	210,32
25311	86:02:0808002:3041	6202,00	133,52	828091,04
25312	86:02:0808002:6312	30,00	210,32	6309,60
25313	86:02:0707002:1056	999,00	228,07	227841,93
25314	86:02:0501001:1515	1623,00	308,00	499884,00
25315	86:02:0203001:1998	226200,00	101,62	22986444,00
25316	86:02:0601001:84	12400,00	125,25	1553100,00
25317	86:02:0808002:5618	5383,00	134,70	725090,10
25318	86:02:0707002:4702	1818628,00	129,47	235457767,16
25319	86:02:0808002:3158	19287,00	120,52	2324469,24
25320	86:02:1214003:552	172,00	210,32	36175,04
25321	86:02:0707002:2661	1000,00	420,81	420810,00
25322	86:02:1206001:377	1950,00	546,71	1066084,50
25323	86:02:0808002:7483	9033,00	111,07	1003295,31
25324	86:02:0808002:6120	253,00	144,92	36664,76
25325	86:02:0601001:1579	41941,00	112,25	4707877,25
25326	86:02:0404003:2140	2934,00	141,79	416011,86
25327	86:02:0000000:8069	10000,00	148,88	1488800,00
25328	86:02:1211007:1125	32,00	125,25	4008,00
25329	86:02:1213001:861	1300,00	893,21	1161173,00
25330	86:02:0707002:2982	1000,00	401,54	401540,00
25331	86:02:0808002:5051	4918,00	135,88	668257,84
25332	86:02:1211007:598	31,00	125,25	3882,75
25333	86:02:1214001:955	28289,00	116,98	3309247,22
25334	86:02:0808002:9061	260,00	204,42	53149,20
25335	86:02:1001003:443	1600,00	174,88	279808,00
25336	86:02:0808002:9039	226,00	178,42	40322,92
25337	86:02:0707002:1504	900,00	966,90	870210,00
25338	86:02:1213001:380	17162,00	87,44	1500645,28
25339	86:02:0707002:915	1001,00	224,86	225084,86
25340	86:02:0404003:1689	1776,00	136,42	242281,92
25341	86:02:0000000:8243	57180,00	142,93	8172737,40
25342	86:02:1301002:220	36013,00	99,25	3574290,25
25343	86:02:0707002:202	1000,00	221,65	221650,00
25344	86:02:0302002:14	89154,00	105,16	9375434,64
25345	86:00:0000000:39974	1888000,00	0,43	811840,00
25346	86:02:1301002:82	4,00	210,32	841,28
25347	86:02:1213001:268	7,00	145,14	1015,98
25348	86:02:0707002:3945	130,00	180,78	23501,40
25349	86:02:0808002:3928	92672,00	105,16	9745387,52
25350	86:02:0808002:1531	62,00	180,78	11208,36
25351	86:02:1211003:687	4170,00	180,29	751809,30
25352	86:02:0808002:4755	416,00	168,97	70291,52
25353	86:02:0902002:249	6302,00	134,92	850265,84
25354	86:02:0000000:7761	26414,00	137,07	3620566,98
25355	86:02:0000000:7722	181281,00	118,16	21420162,96
25356	86:02:0601001:1754	8463,00	129,98	1100020,74
25357	86:02:0707002:3423	1022,00	195,95	200260,90
25358	86:02:0404002:381	9,00	210,32	1892,88
25359	86:02:0404001:1232	19200,00	140,61	2699712,00
25360	86:02:0404003:2014	25438,00	118,16	3005754,08
25361	86:02:0404002:1672	9433,00	127,61	1203745,13
25362	86:02:1214003:746	19580,00	120,52	2359781,60

25363	86:02:0902001:214	25544,00	118,16	3018279,04
25364	86:02:1207001:948	1548,00	446,61	691352,28
25365	86:02:0702001:347	1236,00	231,00	285516,00
25366	86:02:0707002:730	947,00	1124,31	1064721,57
25367	86:02:0501001:1289	719,00	454,31	326648,89
25368	86:02:0707002:4400	1233,00	732,40	903049,20
25369	86:02:1301002:192	17,00	180,78	3073,26
25370	86:02:1001003:5019	63016,00	142,99	9010657,84
25371	86:02:0000000:2649	119000,00	119,34	14201460,00
25372	86:02:0808002:4360	3948,00	138,25	545811,00
25373	86:02:0804001:133	2028,00	161,70	327927,60
25374	86:02:1209001:1099	1852,00	223,30	413551,60
25375	86:02:1204001:798	2063,00	254,10	524208,30
25376	86:02:1301002:595	234253,00	101,62	23804789,86
25377	86:02:0808002:1306	535,00	164,24	87868,40
25378	86:02:0808002:2282	1852,00	148,88	275725,76
25379	86:02:0808002:8671	1058,00	155,97	165016,26
25380	86:02:1001003:6079	597,00	163,06	97346,82
25381	86:02:1214003:2961	4497,00	137,07	616403,79
25382	86:02:0707002:399	1001,00	224,86	225084,86
25383	86:02:1211007:1122	1500,00	770,01	1155015,00
25384	86:02:1001003:4404	14429,00	142,99	2063202,71
25385	86:02:0703001:754	51,00	107,53	5484,03
25386	86:02:1001001:143	1500,00	295,53	443295,00
25387	86:02:0703001:145	2425,00	259,50	629287,50
25388	86:02:1214001:5027	84383,00	111,34	9395203,22
25389	86:02:1001004:1239	4495,00	118,16	531129,20
25390	86:02:0704001:1599	1240,00	338,80	420112,00
25391	86:02:1211003:323	12,00	210,32	2523,84
25392	86:02:0803001:100	2007,00	192,50	386347,50
25393	86:02:1211004:724	21,00	119,34	2506,14
25394	86:02:1214003:197	298256,00	101,62	30308774,72
25395	86:02:1213001:454	963,00	762,31	734104,53
25396	86:02:0000000:7504	99700,00	121,70	12133490,00
25397	86:02:1211004:706	27,00	119,34	3222,18
25398	86:02:1001003:4084	97922,00	105,16	10297477,52
25399	86:02:0000000:226	602,00	142,93	86043,86
25400	86:02:0000000:8250	22741,00	119,34	2713910,94
25401	86:02:0707002:3648	800,00	803,08	642464,00
25402	86:02:1001003:970	336,00	142,99	48044,64
25403	86:00:0000000:20171	27400,00	0,43	11782,00
25404	86:02:0808002:881	104190,00	105,16	10956620,40
25405	86:02:0808002:6685	19,00	210,32	3996,08
25406	86:02:0808002:2521	551,00	164,24	90496,24
25407	86:02:0000000:8551	9720,00	109,89	1068130,80
25408	86:02:1211005:1455	2017,00	993,31	2003506,27
25409	86:02:0000000:7532	127500,00	119,34	15215850,00
25410	86:02:0707002:999	999,00	224,86	224635,14
25411	86:02:0808002:1091	1170,00	144,92	169556,40
25412	86:02:0301002:74	3002,00	200,20	601000,40
25413	86:02:0301001:209	1449,00	169,40	245460,60
25414	86:02:1214003:165	5,00	180,78	903,90
25415	86:02:1214003:1180	904,00	157,15	142063,60
25416	86:02:0707002:68	42530000,00	92,16	3919564800,00
25417	86:02:1213001:244	2,00	145,14	290,28
25418	86:02:1214003:1710	19599,00	140,69	2757383,31
25419	86:02:0808002:2512	152,00	144,92	22027,84
25420	86:02:0808002:2555	387625,00	101,62	39390452,50
25421	86:02:1102001:453	1033,00	155,97	161117,01
25422	86:02:1101001:264	1000,00	231,00	231000,00
25423	86:02:1001003:4487	7138,00	142,99	1020662,62
25424	86:02:0000000:8412	416504,00	142,93	59530916,72
25425	86:02:1001003:6013	263517,00	568,81	149891104,77
25426	86:02:0601001:1043	43616,00	112,25	4895896,00
25427	86:02:0404002:3137	17333,00	121,70	2109426,10
25428	86:02:1211007:1426	267,00	179,85	48019,95
25429	86:02:1301002:288	4,00	210,32	841,28
25430	86:02:0808001:965	160,00	180,78	28924,80
25431	86:02:1001003:1766	66,00	210,32	13881,12
25432	86:02:0707002:3318	1033,00	228,07	235596,31
25433	86:02:1206001:743	417,00	1970,10	821531,70
25434	86:02:1001003:6729	39952,00	132,34	5287247,68
25435	86:02:0804001:20	500,00	238,70	119350,00

25436	86:02:1211006:419	837,00	662,21	554269,77
25437	86:02:0707002:3098	1000,00	799,86	799860,00
25438	86:02:1214003:3140	9224,00	128,79	1187958,96
25439	86:02:1209001:1025	2400,00	223,30	535920,00
25440	86:02:0707002:125	1006,00	221,65	222979,90
25441	86:02:1101001:694	353,00	487,86	172214,58
25442	86:02:0808002:3575	12103,00	126,43	1530182,29
25443	86:00:0000000:30593	177727,00	0,43	76422,61
25444	86:02:1001004:1271	1969,00	126,43	248940,67
25445	86:02:0902001:1387	2000,00	185,94	371880,00
25446	86:02:1214003:2324	300101,00	101,62	30496263,62
25447	86:02:0000000:8878	12538,00	142,93	1792056,34
25448	86:02:1301002:327	16,00	210,32	3365,12
25449	86:02:0802001:442	1848,00	438,91	811105,68
25450	86:02:0808001:210	2561,00	141,63	362714,43
25451	86:02:0707002:557	39064,00	98,07	3831006,48
25452	86:02:0808001:19	3600,00	163,06	587016,00
25453	86:02:0203001:605	6889,00	153,61	1058219,29
25454	86:02:0404002:3121	15902,00	122,89	1954196,78
25455	86:02:0704001:19	2420,00	338,80	819896,00
25456	86:02:1001002:1279	963,00	155,97	150199,11
25457	86:02:1001004:1824	72959,00	107,53	7845281,27
25458	86:02:1211007:1079	35,00	125,25	4383,75
25459	86:02:0808002:5895	122496,00	119,34	14618672,64
25460	86:02:0203001:2580	1798,00	172,51	310172,98
25461	86:02:0404002:2557	4347,00	137,07	595843,29
25462	86:02:1001002:396	236,00	205,60	48521,60
25463	86:02:0404002:1860	25406,00	118,16	3001972,96
25464	86:02:0808002:6848	94,00	180,78	16993,32
25465	86:02:0302002:1453	163,00	210,32	34282,16
25466	86:02:1001003:2036	9301,00	128,79	1197875,79
25467	86:02:0707002:2660	1000,00	145,71	145710,00
25468	86:02:1210001:15	1520,00	246,40	374528,00
25469	86:00:0000000:23304	41546,00	0,43	17864,78
25470	86:02:0000000:6962	21260,00	215,60	4583656,00
25471	86:02:1001004:1147	103498,00	105,16	10883849,68
25472	86:02:1214001:1767	48,00	180,78	8677,44
25473	86:00:0000000:21035	88200,00	0,43	37926,00
25474	86:02:1301002:63	12,00	210,32	2523,84
25475	86:02:1001003:1171	336,00	199,69	67095,84
25476	86:02:1214001:5187	700,00	770,95	539665,00
25477	86:02:0808002:8870	1029,00	155,97	160493,13
25478	86:02:1001004:246	4000,00	160,70	642800,00
25479	86:02:0808002:5355	122,00	155,97	19028,34
25480	86:02:1204001:481	1302,00	0,43	559,86
25481	86:02:0203001:2855	363494,00	118,16	42950451,04
25482	86:02:0302002:691	123903,00	102,80	12737228,40
25483	86:02:0000000:8860	1530,00	223,30	341649,00
25484	86:02:0808001:1084	1367,00	66,79	91301,93
25485	86:02:0707002:855	1013,00	228,07	231034,91
25486	86:02:0707002:1821	625,00	92,16	57600,00
25487	86:02:1214001:3135	3013,00	285,89	861386,57
25488	86:02:1207001:366	10045,00	8,26	82971,70
25489	86:02:0707002:741	903,00	1124,31	1015251,93
25490	86:02:1001004:2185	125521,00	102,80	12903558,80
25491	86:02:0401001:584	473,00	183,14	86625,22
25492	86:02:0101005:251	37159,00	113,43	4214945,37
25493	86:02:1214001:3100	2009,00	289,11	580821,99
25494	86:02:0705001:563	1500,00	531,31	796965,00
25495	86:02:1213001:401	1208,00	592,91	716235,28
25496	86:02:1214001:4689	95200,00	105,16	10011232,00
25497	86:02:0704001:1817	791,00	354,20	280172,20
25498	86:02:0705001:35	715,00	685,31	489996,65
25499	86:02:0704001:672	1623,00	508,21	824824,83
25500	86:02:1001004:1925	2575,00	145,87	375615,25
25501	86:02:0808002:2583	2279,00	144,92	330272,68
25502	86:02:0501001:328	1786,00	454,31	811397,66
25503	86:02:0101001:141	2500,00	167,79	419475,00
25504	86:02:1001003:343	340,00	142,99	48616,60
25505	86:02:1214003:506	1655,00	173,70	287473,50
25506	86:02:0808002:3186	325,00	144,92	47099,00
25507	86:02:0707002:245	1002,00	221,65	222093,30
25508	86:02:0808001:564	193,00	179,60	34662,80

25509	86:02:1214001:1430	20453,00	119,34	2440861,02
25510	86:02:1214003:2863	1365,00	152,43	208066,95
25511	86:02:0808002:6004	14018,00	144,16	2020834,88
25512	86:02:0808002:6247	7826,00	131,16	1026458,16
25513	86:00:0000000:37221	709,00	186,69	132363,21
25514	86:02:0707002:1031	1000,00	228,07	228070,00
25515	86:02:0201001:487	1784,00	177,10	315946,40
25516	86:02:1001004:1248	399,00	146,52	58461,48
25517	86:02:1001004:1175	739,00	160,70	118757,30
25518	86:02:0808002:2936	11749,00	126,43	1485426,07
25519	86:02:0808002:7177	478,00	166,61	79639,58
25520	86:02:0707002:3481	800,00	787,01	629608,00
25521	86:02:1301002:255	4,00	210,32	841,28
25522	86:02:0101002:212	83,00	180,78	15004,74
25523	86:02:0902002:240	8672,00	134,92	1170026,24
25524	86:02:0703001:774	823,00	184,33	151703,59
25525	86:02:1213001:58	4,00	145,14	580,56
25526	86:02:1214001:4118	618,00	1138,28	703457,04
25527	86:02:0808001:301	69255,00	107,53	7446990,15
25528	86:02:0808002:9301	563,00	191,42	107769,46
25529	86:02:1214001:4527	8711,00	128,79	1121889,69
25530	86:02:1001003:421	1000,00	155,97	155970,00
25531	86:02:1001003:6508	704,00	142,99	100664,96
25532	86:02:0000000:7356	770235,00	101,62	78271280,70
25533	86:02:0808002:8288	7774,00	131,16	1019637,84
25534	86:02:0808001:1303	508,00	75,77	38491,16
25535	86:02:0403001:498	57500,00	109,89	6318675,00
25536	86:02:0000000:6333	1250,00	962,51	1203137,50
25537	86:02:1206001:485	1879,00	423,51	795775,29
25538	86:02:0707002:3665	799,00	764,53	610859,47
25539	86:02:0601001:42	4200,00	142,98	600516,00
25540	86:02:1214001:1868	30174,00	99,25	2994769,50
25541	86:02:1214003:519	945,00	155,97	147391,65
25542	86:02:0902001:318	3266,00	145,03	473667,98
25543	86:02:1001004:1936	16,00	145,87	2333,92
25544	86:02:0808002:9101	73,00	155,97	11385,81
25545	86:02:1204001:1006	2034,00	215,60	438530,40
25546	86:02:0404002:4382	49666,00	111,07	5516402,62
25547	86:02:1214003:2433	5320,00	134,70	716604,00
25548	86:02:0808002:5072	1475,00	151,24	223079,00
25549	86:02:0404002:4307	10536,00	127,61	1344498,96
25550	86:02:0707001:481	1476,00	151,24	223230,24
25551	86:02:0101005:146	1006450,00	118,16	118922132,00
25552	86:02:0707002:1692	1000,00	385,48	385480,00
25553	86:02:1301002:134	4,00	210,32	841,28
25554	86:02:0707002:2172	1000,00	420,81	420810,00
25555	86:02:0707002:680	798,00	1124,31	897199,38
25556	86:02:0808002:7216	68911,00	107,53	7409999,83
25557	86:02:1214001:938	10000,00	127,61	1276100,00
25558	86:02:0808001:535	3575,00	140,61	502680,75
25559	86:02:1214001:2803	9489,00	127,61	1210891,29
25560	86:00:0000000:3099	293700,00	118,16	34703592,00
25561	86:02:0801001:521	479,00	284,90	136467,10
25562	86:02:0707001:518	238,00	177,24	42183,12
25563	86:02:1211005:763	28,00	131,16	3672,48
25564	86:02:1401001:8323	62272,00	126,43	7873048,96
25565	86:02:0808002:1785	678,00	161,88	109754,64
25566	86:02:0404003:1494	260204,00	118,16	30745704,64
25567	86:02:0404002:3309	410,00	168,97	69277,70
25568	86:02:0808002:6268	329,00	147,70	48593,30
25569	86:02:0808002:4314	1660,00	148,88	247140,80
25570	86:02:0808002:1726	1400,00	176,06	246484,00
25571	86:02:1401002:1008	48,00	180,78	8677,44
25572	86:02:0404002:3271	40,00	180,78	7231,20
25573	86:02:0203001:2590	24202,00	118,16	2859708,32
25574	86:02:0808002:3861	89,00	180,78	16089,42
25575	86:02:0707002:2872	1000,00	395,11	395110,00
25576	86:02:0201001:784	5366,00	177,10	950318,60
25577	86:02:0707002:1550	900,00	1124,31	1011879,00
25578	86:02:0203001:2512	218442,00	101,62	22198076,04
25579	86:02:0808002:2248	452,00	144,92	65503,84
25580	86:02:1214003:1946	11343,00	140,69	1595846,67
25581	86:02:1211006:631	40,00	144,16	5766,40

25582	86:02:0808002:8533	278,00	203,24	56500,72
25583	86:02:0808002:5782	613,00	163,06	99955,78
25584	86:02:0707002:392	1001,00	224,86	225084,86
25585	86:02:0601001:1029	664,00	161,88	107488,32
25586	86:02:0404003:1219	17200,00	121,70	2093240,00
25587	86:02:0301002:398	1464,00	207,90	304365,60
25588	86:02:0808002:6197	43714,00	112,25	4906896,50
25589	86:02:0808002:4234	134,00	180,78	24224,52
25590	86:02:1211007:1340	940,00	770,01	723809,40
25591	86:02:0404003:1105	507,00	165,42	83867,94
25592	86:02:0808002:7910	136,00	155,97	21211,92
25593	86:02:1102001:187	35022,00	125,06	4379851,32
25594	86:02:0808001:956	15434,00	122,89	1896684,26
25595	86:02:0707002:66	174000,00	92,16	16035840,00
25596	86:02:0403001:468	174680,00	118,16	20640188,80
25597	86:02:1401001:62	7910,00	129,98	1028141,80
25598	86:02:1001003:7374	451113,00	142,99	64504647,87
25599	86:02:0808002:3121	2214,00	145,34	321782,76
25600	86:02:0707002:2929	1000,00	359,78	359780,00
25601	86:02:1214001:1847	11344,00	126,43	1434221,92
25602	86:02:1214003:2899	3635,00	161,88	588433,80
25603	86:02:1102001:1366	835,00	125,06	104425,10
25604	86:02:0801001:358	573,00	315,70	180896,10
25605	86:02:0808002:3483	2608,00	142,97	372865,76
25606	86:02:0808002:6202	1465,00	144,92	212307,80
25607	86:02:0501001:281	1790,00	531,31	951044,90
25608	86:02:1001003:1160	42,00	210,32	8833,44
25609	86:02:0707002:2079	1000,00	420,81	420810,00
25610	86:02:1214001:279	6435,00	133,52	859201,20
25611	86:02:0203002:868	2974,00	141,79	421683,46
25612	86:02:0808002:605	124782,00	102,80	12827589,60
25613	86:02:0707002:422	1000,00	224,86	224860,00
25614	86:02:0704001:1831	346,00	300,30	103903,80
25615	86:02:0805001:894	65,00	1878,82	122123,30
25616	86:02:0808002:8992	17135,00	105,16	1801916,60
25617	86:02:1214003:2783	84,00	140,69	11817,96
25618	86:02:1214001:3026	1792,00	148,88	266792,96
25619	86:02:1001001:2499	1500,00	292,32	438480,00
25620	86:02:0806001:239	6651,00	184,80	1229104,80
25621	86:02:0601001:1909	3489,00	140,61	490588,29
25622	86:02:1211007:1450	686,00	662,21	454276,06
25623	86:02:0404002:2537	3178,00	141,79	450608,62
25624	86:02:0404002:4523	1087,00	180,78	196507,86
25625	86:02:1214003:1762	4473,00	137,07	613114,11
25626	86:02:0000000:63	12000,00	87,44	1049280,00
25627	86:02:1401002:836	10,00	210,32	2103,20
25628	86:02:0808001:1089	1053,00	77,57	81681,21
25629	86:02:0902002:238	949,00	438,91	416525,59
25630	86:02:1214001:4504	336,00	199,69	67095,84
25631	86:00:0000000:18038	4279,00	0,43	1839,97
25632	86:02:0808002:1632	1,00	210,32	210,32
25633	86:02:1401002:839	4,00	210,32	841,28
25634	86:02:0808002:2272	124,00	144,92	17970,08
25635	86:02:0707002:2476	1000,00	407,96	407960,00
25636	86:02:1214003:436	5718,00	134,70	770214,60
25637	86:02:1001004:2317	5810,00	134,70	782607,00
25638	86:02:0707002:792	903,00	1124,31	1015251,93
25639	86:02:1001003:272	10,00	210,32	2103,20
25640	86:02:1214001:1233	422995,00	101,62	42984751,90
25641	86:02:1401001:1565	10200,00	0,43	4386,00
25642	86:02:1102001:686	6099,00	133,52	814338,48
25643	86:02:1001003:400	117,00	142,99	16729,83
25644	86:02:0704001:331	496,00	338,80	168044,80
25645	86:00:0000000:38550	418156,00	0,43	179807,08
25646	86:02:0808002:935	3400,00	140,61	478074,00
25647	86:02:0707002:4128	1761,00	148,88	262177,68
25648	86:02:1214001:2030	31131,00	134,70	4193345,70
25649	86:02:0101004:9	29228,00	135,88	3971500,64
25650	86:02:0702001:215	928,00	300,30	278678,40
25651	86:00:0000000:5055	399431,00	118,16	47196766,96
25652	86:02:0808002:4581	3294,00	141,79	467056,26
25653	86:02:0707002:1783	1000,00	407,96	407960,00
25654	86:02:0808002:8159	1074,00	180,78	194157,72

25655	86:02:0601001:715	517,00	0,72	372,24
25656	86:02:0404003:316	31288,00	115,80	3623150,40
25657	86:02:1214003:644	1404,00	176,06	247188,24
25658	86:02:1001001:1675	800,00	457,99	366392,00
25659	86:02:1101001:188	1455,00	169,40	246477,00
25660	86:02:1001002:504	11955,00	126,43	1511470,65
25661	86:02:0707002:1743	1000,00	388,69	388690,00
25662	86:02:0000000:8998	8586,00	128,79	1105790,94
25663	86:02:0201001:62	1277,00	207,90	265488,30
25664	86:02:0808002:8670	31270,00	115,80	3621066,00
25665	86:02:1001003:5872	43220,00	112,25	4851445,00
25666	86:02:0808002:2586	87,00	144,92	12608,04
25667	86:02:1101001:244	701,00	346,50	242896,50
25668	86:02:0808002:7793	370,00	170,15	62955,50
25669	86:02:1214003:3079	125,00	180,78	22597,50
25670	86:02:0808002:6462	4743,00	135,88	644478,84
25671	86:02:1214001:4593	67868,00	108,71	7377930,28
25672	86:02:0707002:3121	5578,00	134,70	751356,60
25673	86:02:0804001:18	547,00	215,60	117933,20
25674	86:02:0902005:241	289000,00	0,43	124270,00
25675	86:02:0707002:3604	800,00	799,86	639888,00
25676	86:02:0707002:3594	800,00	790,23	632184,00
25677	86:02:0404002:3437	32321,00	115,80	3742771,80
25678	86:02:0801001:1168	1800,00	431,21	776178,00
25679	86:02:1001004:2237	841,00	145,87	122676,67
25680	86:02:0808002:5339	95848,00	105,16	10079375,68
25681	86:02:0707002:2652	1250,00	420,81	526012,50
25682	86:02:1214001:3267	375433,00	87,44	32827861,52
25683	86:02:1301002:617	58251,00	199,79	11637967,29
25684	86:02:1206001:742	3550,00	639,11	2268840,50
25685	86:02:1214001:1723	3310,00	164,24	543634,40
25686	86:02:0601001:1804	501,00	165,42	82875,42
25687	86:02:1209001:1376	1241,00	192,50	238892,50
25688	86:02:1001002:983	3067,00	151,99	466153,33
25689	86:02:1401001:1800	12,00	135,09	1621,08
25690	86:02:0404002:2890	50242,00	111,07	5580378,94
25691	86:02:0808002:3816	7442,00	131,16	976092,72
25692	86:02:0707002:2959	1000,00	420,81	420810,00
25693	86:02:1214001:227	2600,00	166,61	433186,00
25694	86:02:0301002:274	2228,00	300,30	669068,40
25695	86:02:1211003:271	12,00	210,32	2523,84
25696	86:02:0808002:4592	961,00	155,97	149887,17
25697	86:02:1211006:541	40,00	144,16	5766,40
25698	86:00:0000000:42988	11469,00	0,43	4931,67
25699	86:02:0808002:6192	9,00	210,32	1892,88
25700	86:02:0404002:5269	128,00	180,78	23139,84
25701	86:02:1204001:1028	645,00	123,20	79464,00
25702	86:02:0805001:235	269,00	145,34	39096,46
25703	86:02:1207001:882	1257,00	446,61	561388,77
25704	86:02:0707002:3293	999,00	231,29	231058,71
25705	86:02:1001004:1871	328,00	145,87	47845,36
25706	86:02:1214004:216	2432,00	144,16	350597,12
25707	86:00:0000000:40622	747300,00	118,16	88300968,00
25708	86:02:1001003:7022	121,00	210,32	25448,72
25709	86:02:1211005:1338	35,00	131,16	4590,60
25710	86:02:1211006:367	4769,00	192,47	917889,43
25711	86:02:1001002:1292	222,00	151,99	33741,78
25712	86:02:0808002:6997	67636,00	108,71	7352709,56
25713	86:02:0302002:625	105,00	180,78	18981,90
25714	86:02:0808002:1584	156490,00	101,62	15902513,80
25715	86:02:1001002:1018	3079,00	141,79	436571,41
25716	86:02:0203001:2391	34711,00	114,62	3978574,82
25717	86:02:1001003:224	2250,00	145,34	327015,00
25718	86:02:1211006:542	41,00	144,16	5910,56
25719	86:02:1301002:193	211,00	178,42	37646,62
25720	86:02:0808002:5109	1195,00	132,34	158146,30
25721	86:02:0808002:9017	11583,00	108,71	1259187,93
25722	86:02:1214004:371	14433,00	124,07	1790702,31
25723	86:02:1214001:1176	565247,00	87,44	49425197,68
25724	86:02:0808002:5292	14,00	180,78	2530,92
25725	86:02:1214001:1836	37623,00	132,34	4979027,82
25726	86:02:1001003:6382	18241,00	120,52	2198405,32
25727	86:02:1205001:10	5109,00	161,70	826125,30

25728	86:02:1214001:2058	5399,00	157,15	848452,85
25729	86:02:1401002:785	14,00	180,78	2530,92
25730	86:02:0707001:322	33747,00	114,62	3868081,14
25731	86:00:0000000:15546	40070,00	131,16	5255581,20
25732	86:02:0601001:1050	1111,00	154,79	171971,69
25733	86:02:0702001:542	150,00	180,78	27117,00
25734	86:02:0808002:965	1100,00	179,60	197560,00
25735	86:02:0000000:105	36500,00	142,93	5216945,00
25736	86:02:1001003:6894	3324,00	142,99	475298,76
25737	86:02:0808002:953	22810,00	119,34	2722145,40
25738	86:02:0601001:1052	806,00	159,52	128573,12
25739	86:02:1001002:105	2502,00	151,99	380278,98
25740	86:02:1207001:959	21257,00	278,91	5928789,87
25741	86:02:0404002:3780	6871,00	132,34	909308,14
25742	86:02:0404002:391	39524,00	113,43	4483207,32
25743	86:02:0808002:6823	398,00	170,15	67719,70
25744	86:02:0203002:836	57547,00	142,16	8180881,52
25745	86:02:0404003:1441	29629,00	115,80	3431038,20
25746	86:02:0601001:1897	315,00	172,51	54340,65
25747	86:02:1211004:539	38,00	119,34	4534,92
25748	86:02:0808002:2588	785,00	144,92	113762,20
25749	86:02:0404002:5336	8474,00	129,98	1101450,52
25750	86:02:0404002:3657	227627,00	118,16	26896406,32
25751	86:02:0707002:1142	969,00	199,16	192986,04
25752	86:02:0301002:2	1600,00	169,40	271040,00
25753	86:02:1001003:1822	3587,00	140,61	504368,07
25754	86:02:0808002:3288	120400,00	119,34	14368536,00
25755	86:02:1102001:98	546209,00	125,06	68308897,54
25756	86:02:1001003:321	240,00	205,60	49344,00
25757	86:02:1206001:310	1435,00	423,51	607736,85
25758	86:02:1214003:1256	1404,00	176,06	247188,24
25759	86:02:0404002:2429	9275,00	111,07	1030174,25
25760	86:02:0707002:1632	900,00	831,99	748791,00
25761	86:02:0808002:8725	938,00	144,92	135934,96
25762	86:02:0404002:4939	150498,00	101,62	15293606,76
25763	86:02:0805001:264	902,00	2186,83	1972520,66
25764	86:02:0404003:1460	4379,00	137,07	600229,53
25765	86:02:0707002:3375	1322,00	199,16	263289,52
25766	86:02:0707002:2859	1000,00	401,54	401540,00
25767	86:02:0902001:1346	393,00	170,15	66868,95
25768	86:02:0707002:4281	15878,00	122,89	1951247,42
25769	86:02:1001003:1239	355,00	170,15	60403,25
25770	86:02:1214001:3856	17642,00	121,70	2147031,40
25771	86:02:1211005:1064	18,00	1970,10	35461,80
25772	86:02:0707002:2541	1000,00	407,96	407960,00
25773	86:00:0000000:7073	651886,00	142,93	93174065,98
25774	86:02:0808002:3189	10,00	144,92	1449,20
25775	86:02:1214003:945	1824,00	172,51	314658,24
25776	86:02:0707002:1757	1000,00	411,17	411170,00
25777	86:02:1211005:1484	39,00	131,16	5115,24
25778	86:02:0808002:2658	51104,00	128,79	6581684,16
25779	86:02:0000000:233	120,00	180,78	21693,60
25780	86:02:1214004:215	735,00	160,70	118114,50
25781	86:02:0902005:11	1500,00	54,58	81870,00
25782	86:02:0808002:4389	8491,00	151,24	1284178,84
25783	86:02:1001002:1320	69,00	151,99	10487,31
25784	86:02:0808002:3703	10570,00	127,61	1348837,70
25785	86:02:0601001:113	3600,00	0,43	1548,00
25786	86:02:0804001:437	1496,00	277,20	414691,20
25787	86:02:1214001:216	30000,00	134,70	4041000,00
25788	86:02:0404002:1744	176560,00	118,16	20862329,60
25789	86:02:0703001:311	1100,00	731,51	804661,00
25790	86:02:1401002:875	12,00	210,32	2523,84
25791	86:02:0808002:1443	73210,00	107,53	7872271,30
25792	86:02:1207001:525	1500,00	446,61	669915,00
25793	86:02:0601001:1506	184,00	180,78	33263,52
25794	86:02:0808002:6237	402,00	196,15	78852,30
25795	86:02:0000000:2562	353,00	163,06	57560,18
25796	86:02:1203001:100	3394,00	184,80	627211,20
25797	86:02:1001003:804	1787,00	148,88	266048,56
25798	86:02:0808002:8693	17767,00	105,16	1868377,72
25799	86:02:0404002:4927	112,00	136,18	15252,16
25800	86:02:1203001:21	2400,00	107,80	258720,00

25801	86:02:0808002:5512	607,00	190,24	115475,68
25802	86:02:1001004:597	942,00	145,87	137409,54
25803	86:02:0404001:796	6486,00	126,10	817884,60
25804	86:02:0808002:7738	1871,00	127,61	238758,31
25805	86:02:0404002:2862	2232,00	145,34	324398,88
25806	86:02:0701001:52	5670,00	8,04	45586,80
25807	86:02:0808002:5541	48655,00	95,71	4656770,05
25808	86:02:1214001:1772	28900,00	135,88	3926932,00
25809	86:02:0808002:4530	5099,00	134,70	686835,30
25810	86:02:0808002:7695	1787,00	127,61	228039,07
25811	86:02:0808002:194	8500,00	129,98	1104830,00
25812	86:02:1001004:1816	101384,00	105,16	10661541,44
25813	86:02:0404002:3161	3600,00	163,06	587016,00
25814	86:02:0707002:923	971,00	228,07	221455,97
25815	86:02:1214001:5025	10872,00	127,61	1387375,92
25816	86:02:0902001:1402	9410,00	148,88	1400960,80
25817	86:02:0808002:5088	2950,00	141,79	418280,50
25818	86:02:0707002:3210	1000,00	815,92	815920,00
25819	86:02:1214004:188	868810,20	3,95	3431800,29
25820	86:02:1214001:1639	27057,00	116,98	3165127,86
25821	86:02:1214001:15	51984,00	111,07	5773862,88
25822	86:02:0404002:3717	57314,00	109,89	6298235,46
25823	86:02:1211006:384	1500,00	662,21	993315,00
25824	86:00:0000000:14800	1870,00	0,42	785,40
25825	86:02:1214003:709	21508,00	119,34	2566764,72
25826	86:02:0000000:184	17826000,00	87,44	1558705440,00
25827	86:02:0801001:1109	1200,00	306,21	367452,00
25828	86:02:1214001:5403	20000,00	124,29	2485800,00
25829	86:02:1202001:17	3163,00	25,70	81289,10
25830	86:02:0808001:1121	515,00	165,42	85191,30
25831	86:02:0808002:4890	320,00	172,51	55203,20
25832	86:02:1214003:759	15180,00	122,89	1865470,20
25833	86:02:1211007:1120	300,00	1466,63	439989,00
25834	86:02:0101001:126	1688,00	173,70	293205,60
25835	86:02:0404002:442	9260,00	128,79	1192595,40
25836	86:02:0808002:4742	41,00	180,78	7411,98
25837	86:02:1101001:520	277,00	132,34	36658,18
25838	86:02:0808002:4256	13983,00	124,07	1734870,81
25839	86:02:1209001:1011	847,00	223,30	189135,10
25840	86:02:1102001:684	20071,00	119,34	2395273,14
25841	86:02:0808002:4290	484,00	142,97	69197,48
25842	86:02:0101005:160	5599,00	155,97	873276,03
25843	86:02:0404002:4072	673,00	161,88	108945,24
25844	86:00:0000000:35477	56850,00	0,43	24445,50
25845	86:02:1211005:369	1333,00	131,16	174836,28
25846	86:02:1214003:2653	12069,00	126,43	1525883,67
25847	86:02:0000000:67	71560,00	107,53	7694846,80
25848	86:02:0808002:5626	347,00	171,33	59451,51
25849	86:02:1211004:564	12,00	210,32	2523,84
25850	86:02:0707002:2376	1000,00	411,17	411170,00
25851	86:02:0703001:109	694,00	415,81	288572,14
25852	86:02:0401001:453	3035,00	183,14	555829,90
25853	86:02:1001001:172	1500,00	292,32	438480,00
25854	86:02:0901001:85	2000,00	377,30	754600,00
25855	86:02:1001003:1094	1290,00	142,99	184457,10
25856	86:02:0404003:341	120042,00	102,80	12340317,60
25857	86:02:1001001:1084	1500,00	292,32	438480,00
25858	86:02:1214001:3505	11414,00	126,43	1443072,02
25859	86:00:0000000:10660	33090,00	133,52	4418176,80
25860	86:02:0808002:1687	9125,00	128,79	1175208,75
25861	86:00:0000000:19743	242100,00	118,16	28606536,00
25862	86:02:0808002:4679	528,00	164,24	86718,72
25863	86:02:1301002:73	24,00	180,78	4338,72
25864	86:02:0808001:232	890,00	141,63	126050,70
25865	86:02:0000000:83	1980,00	147,70	292446,00
25866	86:00:0000000:38263	32600,00	142,93	4659518,00
25867	86:02:0808002:7805	1117,00	154,79	172900,43
25868	86:02:1214001:3130	4018,00	285,89	1148706,02
25869	86:02:0707002:3048	30000,00	6,10	183000,00
25870	86:00:0000000:35108	400,00	729,59	291836,00
25871	86:02:0808002:5688	1829,00	148,88	272301,52
25872	86:02:0707002:1206	1405,00	1124,31	1579655,55
25873	86:02:0808002:4226	1037,00	155,97	161740,89

25874	86:02:1001002:442	9324,00	128,79	1200837,96
25875	86:02:1001002:301	4003,00	160,70	643282,10
25876	86:02:0808001:188	16821,00	121,70	2047115,70
25877	86:02:1214001:3818	524,00	192,60	100922,40
25878	86:02:0707002:5031	3976,00	145,71	579342,96
25879	86:02:1001003:1153	191,00	180,78	34528,98
25880	86:02:1401001:8639	207684472,00	0,43	89304322,96
25881	86:02:1401001:1842	30000,00	134,70	4041000,00
25882	86:00:0000000:40836	61,00	0,43	26,23
25883	86:02:0707002:4267	1237241,00	6,10	7547170,10
25884	86:00:0000000:2603	16500,00	141,79	2339535,00
25885	86:02:1214003:2844	3757,00	139,43	523838,51
25886	86:02:1214003:1201	238,00	177,24	42183,12
25887	86:02:0404002:3313	75,00	180,78	13558,50
25888	86:02:0808002:3824	17955,00	121,70	2185123,50
25889	86:02:1214001:1786	2306,00	168,97	389644,82
25890	86:02:0404002:4995	141752,00	118,16	16749416,32
25891	86:02:0808001:754	1963,00	147,70	289935,10
25892	86:02:1001003:6327	18543,00	120,52	2234802,36
25893	86:02:0000000:7803	42958,00	131,16	5634371,28
25894	86:02:1206001:4	3486,00	639,11	2227937,46
25895	86:02:0808002:779	43187,00	112,25	4847740,75
25896	86:02:1301002:152	4,00	210,32	841,28
25897	86:02:1203001:256	670,00	123,20	82544,00
25898	86:02:1001003:7256	21459,00	142,99	3068422,41
25899	86:02:1001003:2671	17155,00	141,79	2432407,45
25900	86:02:0601001:1643	22157,00	119,34	2644216,38
25901	86:02:1401001:8674	119552,00	119,34	14267335,68
25902	86:02:1001003:7232	1129,00	154,79	174757,91
25903	86:02:1001003:294	2796,00	142,97	399744,12
25904	86:02:0707002:1068	298,00	576,32	171743,36
25905	86:02:0707002:2540	1000,00	411,17	411170,00
25906	86:02:1211006:385	1500,00	770,01	1155015,00
25907	86:02:0404003:1366	28996,00	116,98	3391952,08
25908	86:02:1001003:7543	97547,00	142,99	13948245,53
25909	86:02:1214003:734	99278,00	105,16	10440074,48
25910	86:02:0705001:617	704,00	477,41	336096,64
25911	86:02:0404002:4050	39275,00	113,43	4454963,25
25912	86:02:0404003:142	400,00	168,97	67588,00
25913	86:02:1211007:132	41,00	125,25	5135,25
25914	86:00:0000000:5857	32900,00	0,42	13818,00
25915	86:02:0808002:745	104862,00	105,16	11027287,92
25916	86:02:0203002:824	473,00	166,61	78806,53
25917	86:02:1206001:702	3,00	155,76	467,28
25918	86:02:1205001:545	1366,00	223,30	305027,80
25919	86:02:0808002:3135	3127,00	141,79	443377,33
25920	86:02:0000000:8557	950,00	1116,51	1060684,50
25921	86:02:1001002:1136	31322,00	151,99	4760630,78
25922	86:02:0808002:3147	75,00	180,78	13558,50
25923	86:02:0808002:2295	9634,00	127,61	1229394,74
25924	86:02:1211006:370	1662,00	770,01	1279756,62
25925	86:02:1211004:645	25,00	119,34	2983,50
25926	86:02:1001003:5151	182,00	142,99	26024,18
25927	86:02:1207001:650	499,00	183,54	91586,46
25928	86:02:0707002:359	1001,00	224,86	225084,86
25929	86:02:0404002:3626	2538,00	144,16	365878,08
25930	86:02:1202001:324	135,00	210,32	28393,20
25931	86:02:1001003:5201	123693,00	102,80	12715640,40
25932	86:02:0808002:280	7679688,00	87,44	671511918,72
25933	86:02:1214001:2657	440,00	729,59	321019,60
25934	86:02:0707002:4738	750,00	1124,31	843232,50
25935	86:02:1001003:697	98807,00	105,16	10390544,12
25936	86:02:0707002:323	1001,00	224,86	225084,86
25937	86:02:1214003:824	325,00	172,51	56065,75
25938	86:02:1214001:1845	5137,00	134,70	691953,90
25939	86:02:1211005:883	31,00	131,16	4065,96
25940	86:02:1214001:4737	534,00	164,24	87704,16
25941	86:02:1401001:8495	44002,00	112,25	4939224,50
25942	86:02:1211007:1044	5799,00	311,40	1805808,60
25943	86:02:0404003:1241	86787,00	105,16	9126520,92
25944	86:02:0404001:227	76800,00	124,07	9528576,00
25945	86:02:1211005:1401	38,00	131,16	4984,08
25946	86:02:1206001:11	1374,00	639,11	878137,14

25947	86:02:0808002:8268	2227,00	145,34	323672,18
25948	86:02:0808002:5021	24,00	155,97	3743,28
25949	86:02:1001002:1133	586,00	151,99	89066,14
25950	86:02:1401002:953	4,00	210,32	841,28
25951	86:00:0000000:34902	30000,00	134,70	4041000,00
25952	86:02:0707002:2290	1000,00	404,75	404750,00
25953	86:02:1001003:1849	32876,00	142,99	4700939,24
25954	86:02:0808002:1107	2760,00	166,61	459843,60
25955	86:02:1001003:5771	2694,00	142,97	385161,18
25956	86:02:1001003:6206	218260,00	118,16	25789601,60
25957	86:02:0000000:8407	30766,00	99,25	3053525,50
25958	86:02:0601001:1835	47878,00	112,25	5374305,50
25959	86:02:1301002:331	4,00	210,32	841,28
25960	86:02:1001003:6012	3,00	142,99	428,97
25961	86:02:1211005:965	42,00	131,16	5508,72
25962	86:02:0808002:4921	15054,00	122,89	1849986,06
25963	86:02:0808002:7477	20788,00	102,80	2137006,40
25964	86:02:0707002:3612	800,00	758,10	606480,00
25965	86:02:0808002:8001	6912,00	113,43	784028,16
25966	86:02:1211006:226	10,00	28,91	289,10
25967	86:02:1214001:1527	1007,00	1116,51	1124325,57
25968	86:02:1001003:4023	85247,00	105,16	8964574,52
25969	86:02:0808002:9420	6410,00	133,52	855863,20
25970	86:02:0707001:315	13242,00	125,25	1658560,50
25971	86:02:0000000:8670	425452585,00	101,62	43234491687,70
25972	86:02:1211007:352	54,00	125,25	6763,50
25973	86:02:0000000:7700	37700,00	132,34	4989218,00
25974	86:02:0707002:1634	630,00	966,90	609147,00
25975	86:02:0000000:222	125512,00	102,80	12902633,60
25976	86:02:0404002:2545	22741,00	119,34	2713910,94
25977	86:02:1001004:2233	15,00	145,87	2188,05
25978	86:02:1001003:1145	1032,00	155,97	160961,04
25979	86:02:0000000:8718	25133,00	101,62	2554015,46
25980	86:02:0808002:4116	441366,00	101,62	44851612,92
25981	86:02:0808002:293	13085235,00	87,44	1144172948,40
25982	86:02:0101003:3	135900,00	101,62	13810158,00
25983	86:02:0808002:4490	580,00	190,24	110339,20
25984	86:02:1001004:1442	1085,00	145,87	158268,95
25985	86:02:1201001:317	1861,00	275,07	511905,27
25986	86:02:1214001:2289	981,00	1116,51	1095296,31
25987	86:02:1001003:619	2880,00	141,79	408355,20
25988	86:02:0808002:5770	244,00	205,60	50166,40
25989	86:02:0301002:382	1346,00	300,30	404203,80
25990	86:02:0808002:7666	1500,00	144,92	217380,00
25991	86:02:0707002:1576	900,00	831,99	748791,00
25992	86:02:1214001:3981	20175,00	102,80	2073990,00
25993	86:02:0707002:2426	1000,00	414,39	414390,00
25994	86:02:1102001:513	7265,00	152,43	1107403,95
25995	86:02:1102001:698	3600,00	163,06	587016,00
25996	86:02:1213001:854	1996,00	893,21	1782847,16
25997	86:02:0000000:7793	43,00	185,92	7994,56
25998	86:02:1214001:1583	1036,00	1116,51	1156704,36
25999	86:02:0707002:3364	1028,00	228,07	234455,96
26000	86:02:0808002:2483	88136,00	144,92	12772669,12
26001	86:02:0601001:1607	29422,00	116,98	3441785,56
26002	86:02:0808002:3516	21,00	210,32	4416,72
26003	86:02:0000000:7620	244400,00	118,16	28878304,00
26004	86:02:1214003:2973	3870,00	139,43	539594,10
26005	86:02:0704001:657	2508,00	446,34	1119420,72
26006	86:02:0808002:1476	12701462,00	1,08	13717578,96
26007	86:02:1001003:369	16019,00	142,97	2290236,43
26008	86:02:1001003:7041	879,00	142,99	125688,21
26009	86:02:0704001:1765	820,00	338,80	277816,00
26010	86:02:1206001:870	1300,00	438,91	570583,00
26011	86:02:0000000:7583	4400,00	159,52	701888,00
26012	86:02:1001004:1266	1068,00	133,52	142599,36
26013	86:02:0808002:1359	5527,00	134,70	744486,90
26014	86:02:0802001:1355	629,00	1138,28	715978,12
26015	86:02:0808002:1530	265465,00	101,62	26976553,30
26016	86:02:1001002:1296	95,00	151,99	14439,05
26017	86:02:0808002:7463	103510,00	121,70	12597167,00
26018	86:02:0808002:4705	8594,00	128,79	1106821,26
26019	86:02:1401002:736	4,00	210,32	841,28

26020	86:02:0707002:954	1007,00	228,07	229666,49
26021	86:02:0703001:175	1447,00	415,81	601677,07
26022	86:02:1001003:498	2860,00	142,99	408951,40
26023	86:02:0704001:10	2084,00	508,21	1059109,64
26024	86:02:0808002:3539	9692,00	127,61	1236796,12
26025	86:02:0707001:314	140654,00	144,66	20347007,64
26026	86:02:0808002:8088	801,00	137,07	109793,07
26027	86:02:0601001:1441	2576,00	167,79	432227,04
26028	86:02:0203001:2042	135034,00	118,16	15955617,44
26029	86:02:0707002:1462	900,00	966,90	870210,00
26030	86:02:0601001:1728	7471,00	131,16	979896,36
26031	86:02:0707001:186	7523,00	131,16	986716,68
26032	86:02:0000000:6597	600,00	231,29	138774,00
26033	86:02:0802001:1408	350,00	308,00	107800,00
26034	86:02:0000000:7906	13006,00	145,34	1890292,04
26035	86:00:0000000:40738	206000,00	118,16	24340960,00
26036	86:02:0707002:1481	900,00	831,99	748791,00
26037	86:02:0901001:534	371,00	454,31	168549,01
26038	86:02:1001004:1505	1004,00	155,97	156593,88
26039	86:02:0901001:33	1419,00	438,91	622813,29
26040	86:02:1214001:5137	1353,00	754,89	1021366,17
26041	86:02:0806001:388	934,00	107,80	100685,20
26042	86:02:0203001:1970	462,00	193,78	89526,36
26043	86:00:0000000:40411	50135,00	128,79	6456886,65
26044	86:02:0705001:141	415,00	196,15	81402,25
26045	86:02:0805001:280	818,00	394,44	322651,92
26046	86:02:0808002:1080	28980,00	144,92	4199781,60
26047	86:02:0808002:2924	172,00	648,75	111585,00
26048	86:02:0808002:2492	27784,00	116,98	3250172,32
26049	86:02:1211007:811	917,00	662,21	607246,57
26050	86:02:0902002:207	166613,00	7,90	1316242,70
26051	86:02:0808002:7448	9827,00	127,61	1254023,47
26052	86:02:0404003:2173	21756,00	119,34	2596361,04
26053	86:02:0101002:189	514,00	192,60	98996,40
26054	86:02:1211004:557	4,00	210,32	841,28
26055	86:00:0000000:38249	246690,00	118,16	29148890,40
26056	86:02:0808002:7885	1553,00	174,88	271588,64
26057	86:02:1205001:235	2130,00	277,20	590436,00
26058	86:02:1214001:3958	5173,00	134,70	696803,10
26059	86:02:0707001:207	17226,00	121,70	2096404,20
26060	86:02:1001003:35	7077,00	153,61	1087097,97
26061	86:02:0707002:342	1025,00	224,86	230481,50
26062	86:02:1001003:5789	262046,00	101,62	26629114,52
26063	86:02:0707002:3719	800,00	777,38	621904,00
26064	86:02:0000000:8787	1000,00	200,20	200200,00
26065	86:02:1214003:1906	30600,00	115,80	3543480,00
26066	86:02:1001004:1462	1756,00	148,88	261433,28
26067	86:02:1214001:1114	71259,00	125,25	8925189,75
26068	86:02:1001003:6994	23001,00	119,34	2744939,34
26069	86:02:0404003:322	2529,00	167,79	424340,91
26070	86:02:0808001:506	34482,00	114,62	3952326,84
26071	86:00:0000000:43243	309088,00	118,16	36521838,08
26072	86:02:1001002:786	11391,00	126,43	1440164,13
26073	86:02:1001002:1345	282,00	203,24	57313,68
26074	86:02:0808002:5948	6611,00	153,61	1015515,71
26075	86:02:1209001:481	1649,00	192,50	317432,50
26076	86:02:0203001:2425	74605,00	107,53	8022275,65
26077	86:02:0705001:103	1376,00	531,31	731082,56
26078	86:02:0707002:3410	952,00	228,07	217122,64
26079	86:02:0802001:318	2,00	182,69	365,38
26080	86:02:1211005:4771	585,00	1811,40	1059669,00
26081	86:02:1001003:4284	176900,00	142,99	25294931,00
26082	86:02:0404003:1374	14165,00	124,07	1757451,55
26083	86:02:1206001:23	5400,00	120,52	650808,00
26084	86:02:1214003:536	101,00	210,32	21242,32
26085	86:02:0302002:1484	2400,00	144,16	345984,00
26086	86:02:0808001:219	7110,00	141,63	1006989,30
26087	86:02:0404002:3942	1561,00	150,06	234243,66
26088	86:02:1001004:1140	22788,00	119,34	2719519,92
26089	86:02:1214001:84	3150000,00	4,67	14710500,00
26090	86:02:0203001:2190	178008,00	118,16	21033425,28
26091	86:02:0404002:2418	113607,00	120,52	13691915,64
26092	86:02:0501001:171	735,00	454,31	333917,85

26093	86:02:0707002:3565	800,00	787,01	629608,00
26094	86:02:1209001:992	1160,00	223,30	259028,00
26095	86:02:0703001:292	1070,00	485,11	519067,70
26096	86:02:1301002:373	1,00	210,32	210,32
26097	86:02:0301001:143	1499,00	169,40	253930,60
26098	86:02:1214003:430	341823,00	101,62	34736053,26
26099	86:02:0805001:783	400,00	3280,24	1312096,00
26100	86:02:1001002:857	6600,00	132,34	873444,00
26101	86:02:0808002:1197	59,00	144,92	8550,28
26102	86:02:0704001:654	540,00	338,80	182952,00
26103	86:02:0601001:1204	1291,00	152,43	196787,13
26104	86:02:0808002:4684	5769,00	134,70	777084,30
26105	86:02:0404002:2875	480,00	166,61	79972,80
26106	86:02:0404002:4678	67183,00	108,71	7303463,93
26107	86:02:1214001:1365	915,00	157,15	143792,25
26108	86:02:0808002:985	7970,00	129,98	1035940,60
26109	86:00:0000000:15828	59300,00	127,61	7567273,00
26110	86:02:0404003:1592	743,00	160,70	119400,10
26111	86:02:0808002:6270	89,00	180,78	16089,42
26112	86:02:1401002:80	55,00	202,46	11135,30
26113	86:02:0808002:2633	9566,00	127,61	1220717,26
26114	86:02:1001003:419	2650,00	142,97	378870,50
26115	86:02:0707002:393	1000,00	224,86	224860,00
26116	86:02:0601001:1910	4609,00	137,07	631755,63
26117	86:02:1401002:1054	756,00	202,46	153059,76
26118	86:02:0808002:7824	9981,00	109,89	1096812,09
26119	86:02:0000000:8442	56150,00	109,89	6170323,50
26120	86:02:1001003:6363	134176,00	101,62	13634965,12
26121	86:02:0404003:1770	367,00	198,51	72853,17
26122	86:02:0707002:1822	1000,00	417,60	417600,00
26123	86:02:1214003:875	1362,00	152,43	207609,66
26124	86:02:1214004:370	26517,00	118,16	3133248,72
26125	86:02:0404002:3241	19211,00	140,61	2701258,71
26126	86:02:0707002:1631	900,00	966,90	870210,00
26127	86:02:1401001:146	55,00	135,09	7429,95
26128	86:02:0902001:321	11267,00	127,61	1437781,87
26129	86:02:1401002:790	4,00	202,46	809,84
26130	86:02:1401001:1713	40992,00	135,09	5537609,28
26131	86:02:1401002:859	4,00	210,32	841,28
26132	86:02:0801001:1186	1668,00	431,21	719258,28
26133	86:02:1001004:1853	791,00	159,52	126180,32
26134	86:02:1211003:427	10,00	210,32	2103,20
26135	86:02:0704001:1771	390,00	408,11	159162,90
26136	86:02:0707002:1946	1000,00	395,11	395110,00
26137	86:02:1214001:180	151425,00	101,62	15387808,50
26138	86:02:1209001:128	1510,00	146,30	220913,00
26139	86:02:0707002:890	1000,00	228,07	228070,00
26140	86:02:0404002:3712	208444,00	118,16	24629743,04
26141	86:02:1211003:158	7541,00	106,34	801909,94
26142	86:02:1214003:1944	2354,00	145,34	342130,36
26143	86:02:1401001:112	581,00	135,09	78487,29
26144	86:02:1401002:1039	2513,00	202,46	508781,98
26145	86:02:1401002:754	4,00	210,32	841,28
26146	86:02:1401002:996	4,00	210,32	841,28
26147	86:02:0000000:2503	1652866,00	118,16	195302646,56
26148	86:02:1001003:5254	69660,00	142,99	9960683,40
26149	86:00:0000000:16487	398,00	0,43	171,14
26150	86:02:0902001:1378	13062,00	125,25	1636015,50
26151	86:02:0203001:1	121563,00	102,80	12496676,40
26152	86:02:1214001:1248	531000,00	101,62	53960220,00
26153	86:02:1401002:741	4,00	210,32	841,28
26154	86:02:0808001:9	300000,00	101,62	30486000,00
26155	86:02:0808002:5914	291,00	173,70	50546,70
26156	86:02:0404002:3355	102454,00	121,70	12468651,80
26157	86:02:0804001:277	886,00	215,60	191021,60
26158	86:02:0808001:132	9,00	210,32	1892,88
26159	86:02:0808002:100	10000,00	127,61	1276100,00
26160	86:02:1211005:1469	1311,00	854,71	1120524,81
26161	86:02:0601001:1696	50001,00	111,07	5553611,07
26162	86:02:0808002:2661	11393,00	126,43	1440416,99
26163	86:02:1001003:5120	222067,00	142,99	31753360,33
26164	86:02:1001004:2125	12973,00	125,25	1624868,25
26165	86:02:0707002:3931	738,00	966,90	713572,20

26166	86:02:0101004:291	66042,00	126,43	8349690,06
26167	86:02:0707002:225	1002,00	224,86	225309,72
26168	86:02:1001003:540	6711,00	132,34	888133,74
26169	86:02:1001003:1028	1308,00	142,99	187030,92
26170	86:02:0808002:3558	1677,00	148,88	249671,76
26171	86:02:0203002:6	176385,00	142,16	25074891,60
26172	86:02:0000000:269	184991,00	0,43	79546,13
26173	86:02:1102001:146	40240,00	96,89	3898853,60
26174	86:02:0707002:2840	1000,00	395,11	395110,00
26175	86:02:0808002:7209	88991,00	105,16	9358293,56
26176	86:02:1204001:726	36,00	1313,40	47282,40
26177	86:02:1401001:1815	3312,00	121,70	403070,40
26178	86:02:0707002:159	1000,00	221,65	221650,00
26179	86:02:0704002:693	1028,00	1970,10	2025262,80
26180	86:02:1001003:3769	22,00	142,99	3145,78
26181	86:02:1214001:4436	900,00	388,76	349884,00
26182	86:02:0808002:8505	146,00	210,32	30706,72
26183	86:02:0707002:1263	1000,00	966,90	966900,00
26184	86:02:0301002:230	520,00	146,30	76076,00
26185	86:02:0808002:5153	15307,00	122,89	1881077,23
26186	86:02:1202001:33	1621,00	34,83	56459,43
26187	86:02:0707002:4317	1500,00	723,80	1085700,00
26188	86:02:1102001:399	32390,00	134,70	4362933,00
26189	86:02:0601001:1613	366,00	142,98	52330,68
26190	86:02:0202001:363	1799,00	161,70	290898,30
26191	86:02:1001004:905	264,00	176,06	46479,84
26192	86:02:1001003:4406	191450,00	101,62	19455149,00
26193	86:02:0808002:2265	11071,00	144,92	1604409,32
26194	86:02:1001001:1196	1502,00	295,53	443886,06
26195	86:00:0000000:37907	74241,00	0,43	31923,63
26196	86:02:0301002:295	1594,00	261,80	417309,20
26197	86:02:1214003:491	204,00	179,60	36638,40
26198	86:00:0000000:19814	56900,00	127,61	7261009,00
26199	86:02:0000000:68	70,00	180,78	12654,60
26200	86:02:1001003:2044	136,00	210,32	28603,52
26201	86:02:1001003:7537	10114,00	142,99	1446200,86
26202	86:02:0707002:184	991,00	224,86	222836,26
26203	86:02:0404002:4536	2170,00	146,52	317948,40
26204	86:02:0707002:644	854,00	1124,31	960160,74
26205	86:02:0808002:4731	16223,00	122,89	1993644,47
26206	86:02:0203001:2351	74,00	180,78	13377,72
26207	86:02:0404002:4957	82,00	180,78	14823,96
26208	86:02:1209001:314	1712,00	123,20	210918,40
26209	86:02:1301002:98	4,00	210,32	841,28
26210	86:00:0000000:11543	65947,00	126,43	8337679,21
26211	86:02:0707001:487	4192,00	119,34	500273,28
26212	86:02:1206001:803	1646,00	546,71	899884,66
26213	86:02:1001003:379	47557,00	112,25	5338273,25
26214	86:02:1214001:4116	485840,00	147,70	71758568,00
26215	86:02:1206001:112	549,00	546,71	300143,79
26216	86:02:1211005:4570	624,00	467,10	291470,40
26217	86:02:0808002:4928	48649,00	112,25	5460850,25
26218	86:00:0000000:4089	3600,00	163,06	587016,00
26219	86:02:0808002:5733	5096,00	115,80	590116,80
26220	86:02:0801001:1482	950,00	246,40	234080,00
26221	86:02:1001002:343	1,00	210,32	210,32
26222	86:02:1213001:879	1842,00	893,21	1645292,82
26223	86:02:0203001:2374	88408,00	105,16	9296985,28
26224	86:02:0808002:3418	115554,00	103,98	12015304,92
26225	86:02:0302002:683	57212,00	109,89	6287026,68
26226	86:02:0808002:8686	245,00	177,24	43423,80
26227	86:02:0301001:423	199,00	1138,28	226517,72
26228	86:02:0707002:3461	807,00	825,56	666226,92
26229	86:02:1206001:303	2506,00	155,76	390334,56
26230	86:02:1211007:2	995,00	993,31	988343,45
26231	86:02:1203001:358	500,00	167,78	83890,00
26232	86:02:1001004:1307	896,00	157,15	140806,40
26233	86:02:1001003:7188	40210,00	142,99	5749627,90
26234	86:02:0808002:498	15534,00	122,89	1908973,26
26235	86:02:0803001:279	43,00	301,02	12943,86
26236	86:02:0501001:1538	1844,00	431,21	795151,24
26237	86:02:0707002:4955	133000,00	6,10	811300,00
26238	86:02:0804001:14	1480,00	215,60	319088,00

26239	86:02:1001003:192	41480,00	112,25	4656130,00
26240	86:02:0000000:8850	124279,00	142,93	17763197,47
26241	86:02:0101002:158	214953,00	101,62	21843523,86
26242	86:02:0404002:115	30000,00	87,44	2623200,00
26243	86:02:0808002:9103	3220,00	141,79	456563,80
26244	86:02:1211007:1157	2938,00	993,31	2918344,78
26245	86:02:0000000:8809	53211,00	142,93	7605448,23
26246	86:02:0808002:7093	414,00	168,97	69953,58
26247	86:02:1001004:2001	406,00	145,87	59223,22
26248	86:02:0707002:325	1000,00	224,86	224860,00
26249	86:02:0804001:319	800,00	215,60	172480,00
26250	86:02:1001002:438	87342,00	105,16	9184884,72
26251	86:02:0808002:7397	26353,00	118,16	3113870,48
26252	86:02:1214001:5228	900,00	767,74	690966,00
26253	86:02:1214003:149	20654,00	102,80	2123231,20
26254	86:02:1001004:1430	533,00	145,87	77748,71
26255	86:02:1209001:106	2423,00	192,50	466427,50
26256	86:02:0000000:8758	32037,00	123,10	3943754,70
26257	86:02:0808002:9125	1088,00	155,97	169695,36
26258	86:02:0404001:618	483,00	166,61	80472,63
26259	86:02:0601001:1796	189,00	180,78	34167,42
26260	86:02:0000000:7712	76600,00	124,07	9503762,00
26261	86:02:0805001:343	902,00	1878,82	1694695,64
26262	86:02:0101005:14	197254,00	125,36	24727761,44
26263	86:02:1213001:390	57,00	1313,40	74863,80
26264	86:02:1001004:1339	152839,00	101,62	15531499,18
26265	86:02:0000000:6596	600,00	231,29	138774,00
26266	86:02:0703001:192	1797,00	485,11	871742,67
26267	86:02:1001004:168	2500,00	167,79	419475,00
26268	86:02:1214001:4526	5555,00	155,97	866413,35
26269	86:02:0000000:8024	259899,00	118,16	30709665,84
26270	86:02:1204001:704	1114,00	169,40	188711,60
26271	86:02:0808001:478	176921,00	101,62	17978712,02
26272	86:02:0404001:1185	44300,00	112,25	4972675,00
26273	86:02:0805001:302	901,00	1878,82	1692816,82
26274	86:02:0707002:3267	1000,00	199,16	199160,00
26275	86:02:0808002:5524	20908,00	119,34	2495160,72
26276	86:02:0804001:1136	750,00	1776,60	1332450,00
26277	86:02:0404002:2245	8259,00	129,98	1073504,82
26278	86:02:0000000:7654	2388470,00	118,16	282221615,20
26279	86:02:1001003:979	1120,00	142,99	160148,80
26280	86:02:1204001:483	171,00	373,68	63899,28
26281	86:00:0000000:44891	8027,00	0,43	3451,61
26282	86:02:0808002:8548	2985,00	165,42	493778,70
26283	86:02:0404002:3922	226888,00	101,62	23056358,56
26284	86:02:0808002:279	8074000,00	87,44	705990560,00
26285	86:02:0808002:5542	2358,00	125,25	295339,50
26286	86:02:0802001:1411	350,00	308,00	107800,00
26287	86:02:0808002:6231	286,00	173,70	49678,20
26288	86:02:0704001:448	667,00	338,80	225979,60
26289	86:02:0808002:2670	3932,00	138,25	543599,00
26290	86:02:0808002:6496	1493,00	1794,98	2679905,14
26291	86:02:0404002:3636	38490,00	113,43	4365920,70
26292	86:02:1201001:55	1641,00	962,51	1579478,91
26293	86:02:1001003:4476	204365,00	142,99	29222151,35
26294	86:02:0404003:2005	46975,00	112,25	5272943,75
26295	86:02:0808002:5547	847,00	158,33	134105,51
26296	86:00:0000000:40645	856489,00	0,43	368290,27
26297	86:02:0404002:3495	2791,00	122,89	342985,99
26298	86:02:0802001:526	1290,00	254,10	327789,00
26299	86:02:1209001:102	851,00	146,30	124501,30
26300	86:02:1401002:731	13,00	210,32	2734,16
26301	86:02:1001004:1556	463,00	166,61	77140,43
26302	86:02:1001003:325	336,00	199,69	67095,84
26303	86:02:0601001:1758	34,00	180,78	6146,52
26304	86:02:1001003:6889	6044,00	142,99	864231,56
26305	86:02:1211003:272	12,00	210,32	2523,84
26306	86:02:1214001:5278	162342,00	212,79	34544754,18
26307	86:02:1001003:5241	2264,00	145,34	329049,76
26308	86:02:0808001:33	2870100,00	101,62	291659562,00
26309	86:02:0404002:107	53500,00	95,71	5120485,00
26310	86:02:0808002:6673	355,00	146,52	52014,60
26311	86:02:0901001:571	400,00	454,31	181724,00

26312	86:02:1214003:2514	4018,00	138,25	555488,50
26313	86:02:0808002:7800	32,00	180,78	5784,96
26314	86:02:0808002:8427	104970,00	121,70	12774849,00
26315	86:02:0707002:97	49003,00	145,71	7140227,13
26316	86:02:0803001:11	2512,00	192,50	483560,00
26317	86:02:0101003:281	80000,00	106,34	8507200,00
26318	86:02:0000000:8025	500,00	142,93	71465,00
26319	86:02:0707002:1376	900,00	966,90	870210,00
26320	86:02:0808002:5122	120877,00	119,34	14425461,18
26321	86:02:0000000:283	6890,00	132,34	911822,60
26322	86:02:0704002:206	1496,00	508,21	760282,16
26323	86:02:0707002:3989	378143,00	84,75	32047619,25
26324	86:02:0808002:3707	26635,00	144,92	3859944,20
26325	86:02:0808002:4381	10647,00	127,61	1358663,67
26326	86:02:0803001:282	150,00	347,73	52159,50
26327	86:02:0808002:5380	148,00	180,78	26755,44
26328	86:02:0702001:185	820,00	169,40	138908,00
26329	86:02:0707002:1163	947,00	173,46	164266,62
26330	86:00:0000000:26756	2895,00	0,42	1215,90
26331	86:02:1206001:233	4298,00	361,90	1555446,20
26332	86:02:0808002:4176	137,00	180,78	24766,86
26333	86:02:0808002:8203	5001,00	135,88	679535,88
26334	86:02:0707002:2392	1000,00	404,75	404750,00
26335	86:02:1214003:1917	55912,00	109,89	6144169,68
26336	86:02:1301002:277	4,00	210,32	841,28
26337	86:02:0707002:277	996,00	224,86	223960,56
26338	86:02:0808002:1544	1157,00	154,79	179092,03
26339	86:02:0808002:5741	1826,00	148,88	271854,88
26340	86:02:0707002:2943	1000,00	362,99	362990,00
26341	86:02:0704002:1115	400,00	354,20	141680,00
26342	86:03:0000000:142029	3700,00	142,93	528841,00
26343	86:02:0805001:117	868,00	2818,24	2446232,32
26344	86:02:0707002:4754	500,00	1124,31	562155,00
26345	86:02:0601001:687	668,00	142,98	95510,64
26346	86:02:0000000:8328	110525,00	120,52	13320473,00
26347	86:02:0707002:3080	1000,00	803,08	803080,00
26348	86:02:1001003:6296	8395,00	0,43	3609,85
26349	86:02:1001001:2356	1500,00	292,32	438480,00
26350	86:02:0808001:1016	4552,00	137,07	623942,64
26351	86:02:0707002:4681	1096811,00	129,47	142004120,17
26352	86:02:1211007:1692	512,00	662,21	339051,52
26353	86:02:0402001:57	1403,00	707,63	992804,89
26354	86:02:1214003:1204	91,00	180,78	16450,98
26355	86:02:1205001:153	2600,00	277,20	720720,00
26356	86:02:1001003:49	6406,00	154,79	991584,74
26357	86:02:0707002:1051	999,00	228,07	227841,93
26358	86:02:1102001:673	176668,00	125,06	22094100,08
26359	86:02:1201001:28	730,00	1116,51	815052,30
26360	86:02:0301001:947	1560,00	200,20	312312,00
26361	86:02:1001003:7129	160,00	142,99	22878,40
26362	86:02:1001002:278	380461,00	101,62	38662446,82
26363	86:02:0203001:3007	8582,00	128,79	1105275,78
26364	86:02:0805001:1239	1461,00	1878,82	2744956,02
26365	86:02:0805001:358	600,00	2186,83	1312098,00
26366	86:02:0705001:363	545,00	531,31	289563,95
26367	86:02:1214001:4102	1005,00	247,35	248586,75
26368	86:02:0804001:430	1101,00	215,60	237375,60
26369	86:02:1001004:83	16000,00	142,97	2287520,00
26370	86:02:1001002:1301	1491,00	151,99	226617,09
26371	86:02:0707002:580	865,00	966,90	836368,50
26372	86:02:1401001:1844	3321,00	140,61	466965,81
26373	86:02:0404003:1527	11110,00	127,61	1417747,10
26374	86:02:0000000:7437	452313,00	118,16	53445304,08
26375	86:02:0601001:1259	1148,00	154,79	177698,92
26376	86:02:0404003:2184	13884,00	124,07	1722587,88
26377	86:02:1102001:6	10000,00	20,83	208300,00
26378	86:02:0808002:1082	1206,00	144,92	174773,52
26379	86:02:0808002:2873	13350,00	125,25	1672087,50
26380	86:02:1214001:4510	1539,00	150,06	230942,34
26381	86:02:0808002:2426	11901,00	126,43	1504643,43
26382	86:02:0808002:6040	2258,00	145,34	328177,72
26383	86:02:0201001:786	2135,00	207,90	443866,50
26384	86:02:0707002:3558	399,00	197,33	78734,67

26385	86:02:0000000:78	477700,00	87,44	41770088,00
26386	86:02:1301002:171	4,00	210,32	841,28
26387	86:02:0404002:2526	96896,00	105,16	10189583,36
26388	86:02:0707001:58	3460,00	144,66	500523,60
26389	86:02:0202001:160	757,00	92,40	69946,80
26390	86:02:0403001:352	87,00	120,28	10464,36
26391	86:02:0403001:40	216000,00	87,44	18887040,00
26392	86:02:1214001:4987	467,00	751,68	351034,56
26393	86:02:1401001:1814	4,00	210,32	841,28
26394	86:02:0000000:8734	50000,00	1,44	72000,00
26395	86:02:1211005:3995	24,00	168,67	4048,08
26396	86:02:0707002:310	999,00	221,65	221428,35
26397	86:02:0000000:7553	325800,00	0,43	140094,00
26398	86:02:1205001:555	601,00	184,80	111064,80
26399	86:02:0808002:9313	1164,00	132,34	154043,76
26400	86:02:0808002:2530	12217,00	126,43	1544595,31
26401	86:02:1102001:656	650,00	189,06	122889,00
26402	86:02:0404002:312	20106,00	119,34	2399450,04
26403	86:02:0000000:7434	10000,00	3579,35	35793500,00
26404	86:02:1213001:384	146010,00	87,44	12767114,40
26405	86:02:1401001:1709	1582,00	135,09	213712,38
26406	86:00:0000000:34898	1439900,00	118,16	170138584,00
26407	86:02:1301002:168	16,00	180,78	2892,48
26408	86:02:1214001:1647	23094,00	119,34	2756037,96
26409	86:02:0808002:7299	10670,00	108,71	1159935,70
26410	86:02:0808002:4830	138,00	210,32	29024,16
26411	86:02:0000000:7892	74223,00	125,25	9296430,75
26412	86:02:1001003:1034	16520,00	142,99	2362194,80
26413	86:02:0404003:151	8279,00	151,24	1252115,96
26414	86:02:0808002:9011	291,00	173,70	50546,70
26415	86:02:0707002:2728	1000,00	420,81	420810,00
26416	86:02:0808002:2376	1160,00	144,92	168107,20
26417	86:02:0404002:221	2486,00	144,16	358381,76
26418	86:02:0707002:1130	934,00	202,37	189013,58
26419	86:02:0704001:123	1420,00	237,71	337548,20
26420	86:02:0707002:3492	800,00	796,65	637320,00
26421	86:02:0808002:4817	993,00	155,97	154878,21
26422	86:02:1214003:2630	1306,00	152,43	199073,58
26423	86:02:1001002:802	8223,00	129,98	1068825,54
26424	86:02:0808002:2334	20638,00	119,34	2462938,92
26425	86:02:0808002:6682	678,00	161,88	109754,64
26426	86:02:1211005:1362	30,00	131,16	3934,80
26427	86:02:0808002:4894	36539,00	98,07	3583379,73
26428	86:02:0000000:8896	800,00	289,11	231288,00
26429	86:02:0808002:2446	3902,00	139,43	544055,86
26430	86:00:0000000:21140	6941,00	0,43	2984,63
26431	86:02:0707002:2308	1000,00	414,39	414390,00
26432	86:02:1001002:1110	6435,00	151,99	978055,65
26433	86:02:0704002:1092	6100,00	371,88	2268468,00
26434	86:02:0707002:3076	1000,00	812,71	812710,00
26435	86:02:1213001:858	1695,00	893,21	1513990,95
26436	86:02:0808002:3169	12780,00	144,92	1852077,60
26437	86:02:0808002:2881	10094,00	127,61	1288095,34
26438	86:02:1001003:4407	55010,00	109,89	6045048,90
26439	86:02:1214003:792	200,00	179,60	35920,00
26440	86:02:0707002:1168	949,00	173,46	164613,54
26441	86:02:1001003:7411	121714,00	102,80	12512199,20
26442	86:02:1001003:981	56,00	142,99	8007,44
26443	86:02:1214003:2766	3061,00	141,79	434019,19
26444	86:02:1001003:7623	620,00	189,06	117217,20
26445	86:02:0804001:163	769,00	215,60	165796,40
26446	86:02:1205001:391	1501,00	184,80	277384,80
26447	86:02:1001003:170	6334,00	0,43	2723,62
26448	86:02:1102001:642	66875,00	108,71	7269981,25
26449	86:02:0000000:8660	143073,00	87,44	12510303,12
26450	86:02:0808002:24	56940,00	127,61	7266113,40
26451	86:02:0000000:225	1800,00	142,93	257274,00
26452	86:02:0805001:98	1800,00	32,12	57816,00
26453	86:02:0301001:974	2381,00	261,80	623345,80
26454	86:02:1214001:1568	6605,00	132,34	874105,70
26455	86:02:0707002:1617	1101,00	831,99	916020,99
26456	86:02:1214001:4404	45500,00	112,25	5107375,00
26457	86:02:0707002:1091	956,00	173,46	165827,76

26458	86:02:0808002:973	13550,00	125,25	1697137,50
26459	86:02:0203001:8	3600,00	163,06	587016,00
26460	86:02:1001003:5813	1863,00	148,88	277363,44
26461	86:02:0902001:1405	10000,00	148,88	1488800,00
26462	86:02:1001003:5365	103489,00	121,70	12594611,30
26463	86:02:1211005:1459	2789,00	854,71	2383786,19
26464	86:02:1211006:704	1140,00	770,01	877811,40
26465	86:02:0808002:4448	150151,00	118,16	17741842,16
26466	86:02:1207001:352	1500,00	446,61	669915,00
26467	86:00:0000000:15677	1432,00	176,06	252117,92
26468	86:02:1001002:34	9232,00	150,06	1385353,92
26469	86:02:0000000:6659	2577,00	338,80	873087,60
26470	86:02:0601001:1511	5615,00	134,70	756340,50
26471	86:02:0808002:5986	2523,00	167,79	423334,17
26472	86:02:0707002:634	858,00	966,90	829600,20
26473	86:02:1301002:44	4,00	210,32	841,28
26474	86:02:1213001:907	300,00	87,44	26232,00
26475	86:02:1001002:1202	244,00	151,99	37085,56
26476	86:02:0808002:2370	55,00	144,92	7970,60
26477	86:02:0808002:1296	15800,00	122,89	1941662,00
26478	86:02:0808001:1278	1000,00	76,49	76490,00
26479	86:00:0000000:30001	14012,00	144,16	2019969,92
26480	86:02:0707002:987	993,00	228,07	226473,51
26481	86:02:1214001:2002	15790,00	122,89	1940433,10
26482	86:02:0404003:387	7434,00	152,43	1133164,62
26483	86:02:1214001:5246	900,00	761,32	685188,00
26484	86:02:0808002:1441	8136,00	129,98	1057517,28
26485	86:02:0808002:3018	29437,00	116,98	3443540,26
26486	86:02:1301002:299	4,00	210,32	841,28
26487	86:02:1301002:268	4,00	210,32	841,28
26488	86:02:1401002:792	4,00	202,46	809,84
26489	86:02:0802001:1397	1069,00	254,10	271632,90
26490	86:02:0703001:789	624,00	363,30	226699,20
26491	86:02:1001003:1159	53906,00	128,79	6942553,74
26492	86:02:0808001:1147	55138,00	127,61	7036160,18
26493	86:02:0404002:4762	14333,00	124,07	1778295,31
26494	86:02:1213001:1174	1800,00	508,21	914778,00
26495	86:02:0707002:316	1000,00	221,65	221650,00
26496	86:02:0806001:379	1200,00	19,27	23124,00
26497	86:02:1206001:1060	3840,00	342,54	1315353,60
26498	86:02:0101003:297	37778,00	98,07	3704888,46
26499	86:02:1214003:1320	91,00	180,78	16450,98
26500	86:02:1301002:414	4,00	210,32	841,28
26501	86:02:1214001:1319	29320,00	116,98	3429853,60
26502	86:02:0000000:7587	16800,00	141,79	2382072,00
26503	86:02:0808002:6432	4831,00	116,98	565130,38
26504	86:02:0704002:527	1390,00	292,60	406714,00
26505	86:02:0808002:8124	8586,00	128,79	1105790,94
26506	86:00:0000000:34951	9501,00	0,43	4085,43
26507	86:02:1214001:3467	27820,00	147,70	4109014,00
26508	86:02:0704001:1772	600,00	254,10	152460,00
26509	86:02:1001001:136	1500,00	256,98	385470,00
26510	86:02:0808002:5988	5065,00	134,70	682255,50
26511	86:02:0000000:7925	786623,00	118,16	92947373,68
26512	86:02:0808002:5107	53574,00	95,71	5127567,54
26513	86:00:0000000:36995	2297,00	168,97	388124,09
26514	86:02:0808002:1574	154,00	210,32	32389,28
26515	86:02:0808002:3807	254,00	204,42	51922,68
26516	86:02:0000000:8743	23563,00	119,34	2812008,42
26517	86:02:1204001:56	869,00	146,30	127134,70
26518	86:02:0808002:3667	51600,00	128,79	6645564,00
26519	86:02:0808002:5546	544,00	141,79	77133,76
26520	86:02:1102001:420	705223,00	125,06	88195188,38
26521	86:02:1001004:1709	364,00	145,87	53096,68
26522	86:02:0808002:3296	13904,00	124,07	1725069,28
26523	86:02:0203002:821	1010,00	155,97	157529,70
26524	86:02:1001002:129	190,00	151,99	28878,10
26525	86:02:0000000:8908	600,00	729,59	437754,00
26526	86:02:0707002:2304	1000,00	420,81	420810,00
26527	86:02:0808002:184	1400,00	151,24	211736,00
26528	86:02:0702001:194	1910,00	169,40	323554,00
26529	86:02:0808002:6810	690,00	161,88	111697,20
26530	86:02:1211005:957	33,00	131,16	4328,28

26531	86:02:0000000:7946	1052853,00	118,16	124405110,48
26532	86:02:0808002:6098	341,00	144,92	49417,72
26533	86:02:0808002:7089	31119,00	99,25	3088560,75
26534	86:02:1301002:80	4,00	210,32	841,28
26535	86:02:0804001:123	1026,00	215,60	221205,60
26536	86:02:1001003:291	400,00	168,97	67588,00
26537	86:02:0808002:3675	73,00	180,78	13196,94
26538	86:02:0201001:108	5408,00	177,10	957756,80
26539	86:02:0808002:6286	13964,00	124,07	1732513,48
26540	86:02:0808002:6659	120,00	155,97	18716,40
26541	86:02:1211006:404	39,00	144,16	5622,24
26542	86:02:0404003:93	2500,00	167,79	419475,00
26543	86:02:1207001:347	1501,00	446,61	670361,61
26544	86:02:0707002:496	1000,00	202,37	202370,00
26545	86:02:1206001:362	2,00	546,71	1093,42
26546	86:02:0808002:6427	1015,00	155,97	158309,55
26547	86:02:0808002:4212	13582,00	125,25	1701145,50
26548	86:02:0808002:141	88700,00	122,89	10900343,00
26549	86:02:0808002:7662	2337,00	125,25	292709,25
26550	86:00:0000000:1248	30,00	185,92	5577,60
26551	86:02:0601001:1087	19658,00	120,52	2369182,16
26552	86:02:1301002:100	4,00	210,32	841,28
26553	86:02:0802001:1353	520,00	1313,40	682968,00
26554	86:02:1206001:394	622,00	361,90	225101,80
26555	86:02:1102001:519	209529,00	118,16	24757946,64
26556	86:02:1102001:385	133668,00	101,62	13583342,16
26557	86:02:1001003:5298	284488,00	101,62	28909670,56
26558	86:02:0601001:1070	9969,00	127,61	1272144,09
26559	86:02:0808002:929	201380,00	101,62	20464235,60
26560	86:02:0000000:7644	244700,00	118,16	28913752,00
26561	86:02:0203001:2514	54841,00	109,89	6026477,49
26562	86:02:1214003:469	213,00	178,42	38003,46
26563	86:02:0404003:1752	44307,00	112,25	4973460,75
26564	86:02:0808002:7003	629,00	163,06	102564,74
26565	86:02:0707002:2776	1000,00	417,60	417600,00
26566	86:02:1211005:1348	49,40	131,16	6479,30
26567	86:02:1211004:610	30,00	119,34	3580,20
26568	86:02:0404002:4286	37062,00	98,07	3634670,34
26569	86:02:0808002:1518	9483,00	144,92	1374276,36
26570	86:02:1401001:1728	630,00	135,09	85106,70
26571	86:02:0805001:276	900,00	2186,83	1968147,00
26572	86:02:1214001:1941	1395010,00	129,47	180611944,70
26573	86:02:1001003:1786	281,00	203,24	57110,44
26574	86:02:1214001:5202	1154,00	774,16	893380,64
26575	86:02:0707002:1158	947,00	199,16	188604,52
26576	86:02:0707002:180	1001,00	224,86	225084,86
26577	86:02:1214004:247	4791,00	173,69	832148,79
26578	86:02:1001004:1840	1991,00	145,87	290427,17
26579	86:02:0808001:1294	1000,00	75,77	75770,00
26580	86:02:0808002:2595	92,00	144,92	13332,64
26581	86:02:0707002:3574	768,00	780,59	599493,12
26582	86:02:0000000:2575	4502,00	142,93	643470,86
26583	86:02:0601001:27	2900,00	141,79	411191,00
26584	86:02:0707002:2441	625,00	92,16	57600,00
26585	86:02:1001002:597	23663,00	151,99	3596539,37
26586	86:02:0000000:7782	8100,00	151,24	1225044,00
26587	86:02:0404002:3771	24366,00	118,16	2879086,56
26588	86:02:0404002:4620	10893,00	127,61	1390055,73
26589	86:02:0808002:8694	1485,00	129,98	193020,30
26590	86:02:0301001:399	1824,00	200,20	365164,80
26591	86:02:0808002:7452	6390,00	133,52	853192,80
26592	86:02:0808002:8506	273,00	174,88	47742,24
26593	86:02:0301001:421	2994,00	261,80	783829,20
26594	86:02:1211003:318	12,00	210,32	2523,84
26595	86:02:0808002:4308	1023,00	155,97	159557,31
26596	86:02:1001003:1992	54400,00	128,79	7006176,00
26597	86:02:0808002:4392	6623,00	132,34	876487,82
26598	86:02:1205001:315	2889,00	277,20	800830,80
26599	86:02:0203001:1203	4421,00	137,07	605986,47
26600	86:02:0808002:7846	1082,00	155,97	168759,54
26601	86:02:1001003:7368	5930,00	155,97	924902,10
26602	86:02:0808001:556	672,00	187,87	126248,64
26603	86:02:0901001:518	288,00	0,43	123,84

26604	86:02:0404003:1642	446,00	167,79	74834,34
26605	86:02:0808002:5252	6412,00	133,52	856130,24
26606	86:02:0805001:1329	1060,00	2186,83	2318039,80
26607	86:02:0000000:2592	49400,00	142,93	7060742,00
26608	86:02:0707002:3551	801,00	793,44	635545,44
26609	86:02:0203001:2112	465417,00	118,16	54993672,72
26610	86:02:0902001:1396	461,00	166,61	76807,21
26611	86:02:0704002:1031	661,00	508,21	335926,81
26612	86:00:0000000:6921	145900,00	0,43	62737,00
26613	86:02:0808002:3577	4033,00	138,25	557562,25
26614	86:00:0000000:26420	1560,00	142,93	222970,80
26615	86:02:1001003:1765	240,00	205,60	49344,00
26616	86:02:0805001:332	722,00	1878,82	1356508,04
26617	86:02:1001003:492	3530,00	140,61	496353,30
26618	86:02:1001004:1951	811,00	145,87	118300,57
26619	86:02:0201001:383	2937,00	207,90	610602,30
26620	86:02:0707002:5018	478,00	815,92	390009,76
26621	86:02:1001003:275	2978,00	141,79	422250,62
26622	86:02:0802001:1391	50,00	508,62	25431,00
26623	86:02:1001004:1067	552,00	191,42	105663,84
26624	86:02:0404002:4970	251,00	176,06	44191,06
26625	86:02:0101004:226	50328,00	128,79	6481743,12
26626	86:02:1209001:19	4028,00	123,20	496249,60
26627	86:02:0703001:535	5419,00	157,15	851595,85
26628	86:02:1214001:5397	2665896,00	2,51	6691398,96
26629	86:02:1401002:1048	45080,00	202,46	9126896,80
26630	86:02:0808001:797	28,00	210,32	5888,96
26631	86:02:0808002:3790	1096,00	179,60	196841,60
26632	86:02:0808002:6100	62,00	144,92	8985,04
26633	86:02:1214001:5180	700,00	767,74	537418,00
26634	86:02:0808002:5889	1485,00	176,06	261449,10
26635	86:02:1401001:1820	698,00	161,88	112992,24
26636	86:02:0808002:5177	124,00	180,78	22416,72
26637	86:02:0707002:1416	900,00	1124,31	1011879,00
26638	86:02:0808002:3119	33953,00	114,62	3891692,86
26639	86:02:0000000:8092	7361,00	152,43	1122037,23
26640	86:02:0808002:366	2500,00	167,79	419475,00
26641	86:02:0404002:5048	98,00	155,97	15285,06
26642	86:02:0404002:5638	646,00	139,43	90071,78
26643	86:02:1001003:7311	17133,00	141,79	2429288,07
26644	86:02:1211004:543	13018,00	311,40	4053805,20
26645	86:02:1401001:1719	8957,00	135,09	1210001,13
26646	86:00:0000000:30292	8366,00	142,93	1195752,38
26647	86:02:1209001:144	1000,00	123,20	123200,00
26648	86:02:0808002:7813	4640,00	137,07	636004,80
26649	86:02:1211006:913	1381,00	993,31	1371761,11
26650	86:02:0000000:7129	56216,00	142,93	8034952,88
26651	86:02:0808001:881	979,00	79,00	77341,00
26652	86:02:0808002:3723	539,00	164,24	88525,36
26653	86:02:1001002:1234	206517,00	101,62	20986257,54
26654	86:02:0808002:6349	7,00	180,78	1265,46
26655	86:02:1301001:299	71841,00	107,53	7725062,73
26656	86:02:0000000:8623	2247,00	337,35	758025,45
26657	86:02:0000000:8515	4098,00	142,93	585727,14
26658	86:02:1214003:1715	3500,00	140,61	492135,00
26659	86:02:0404003:444	2529,00	0,43	1087,47
26660	86:02:1102001:218	7844,00	129,98	1019563,12
26661	86:02:0404003:1308	196,00	154,79	30338,84
26662	86:02:0702001:757	387,00	238,70	92376,90
26663	86:02:1001004:1525	907,00	157,15	142535,05
26664	86:02:0707002:3247	973,00	199,16	193782,68
26665	86:02:0707002:2775	1000,00	417,60	417600,00
26666	86:02:1211005:1446	2007,00	854,71	1715402,97
26667	86:02:0404003:1373	113256,00	103,98	11776358,88
26668	86:02:0601001:1518	1243,00	153,61	190937,23
26669	86:02:0601001:1056	2317,00	145,34	336752,78
26670	86:02:1301002:252	4,00	210,32	841,28
26671	86:02:0808002:3125	22270,00	119,34	2657701,80
26672	86:02:0705001:168	441,00	685,31	302221,71
26673	86:02:1211004:599	6218,00	201,63	1253735,34
26674	86:02:0808002:8715	458,00	194,96	89291,68
26675	86:02:1102001:711	75458,00	107,53	8113998,74
26676	86:02:0404002:3357	1527,00	150,06	229141,62

26677	86:02:0000000:8006	898418,00	118,16	106157070,88
26678	86:02:0000000:2608	1000,00	1116,51	1116510,00
26679	86:02:1001003:984	5940,00	142,99	849360,60
26680	86:02:0802001:524	1000,00	438,91	438910,00
26681	86:02:0404001:1238	8903,00	128,79	1146617,37
26682	86:02:0704001:1504	376,00	168,20	63243,20
26683	86:02:1211007:1658	877,00	662,21	580758,17
26684	86:02:1214003:770	1290,00	177,24	228639,60
26685	86:02:0404002:459	4923,00	158,33	779458,59
26686	86:02:0808002:1179	145404,00	101,62	14775954,48
26687	86:02:1301002:93	4,00	210,32	841,28
26688	86:02:1001003:3854	151000,00	101,62	15344620,00
26689	86:02:1211007:1199	1225,00	993,31	1216804,75
26690	86:02:0707002:4448	651,00	1124,31	731925,81
26691	86:00:0000000:15679	5906,00	155,97	921158,82
26692	86:02:0000000:8293	33163,00	114,62	3801143,06
26693	86:02:0707002:3934	361,00	966,90	349050,90
26694	86:02:1204001:308	770,00	123,20	94864,00
26695	86:02:1214001:5183	700,00	761,32	532924,00
26696	86:02:1102001:603	8892,00	128,79	1145200,68
26697	86:02:0808002:240	476555,00	101,62	48427519,10
26698	86:02:1211007:1706	1070,00	770,01	823910,70
26699	86:02:0808002:7228	139,00	180,78	25128,42
26700	86:02:0808002:5175	34818,00	114,62	3990839,16
26701	86:02:0601001:1714	35647,00	114,62	4085859,14
26702	86:02:1401002:1026	56800,00	202,46	11499728,00
26703	86:02:0707002:251	997,00	224,86	224185,42
26704	86:02:0704001:1766	2500,00	167,79	419475,00
26705	86:02:1001002:523	348,00	170,15	59212,20
26706	86:02:1001003:6200	71,00	180,78	12835,38
26707	86:02:0808002:4832	7,00	180,78	1265,46
26708	86:02:1211006:619	1936,00	662,21	1282038,56
26709	86:02:0808002:7049	46,00	180,78	8315,88
26710	86:02:0401001:219	1275,00	22,49	28674,75
26711	86:02:1214001:4855	115,00	210,32	24186,80
26712	86:02:0404002:2604	521,00	165,42	86183,82
26713	86:02:1001003:7007	558,00	164,24	91645,92
26714	86:02:1206001:469	1676,00	546,71	916285,96
26715	86:02:0203001:2109	500157,00	118,16	59098551,12
26716	86:02:1102001:97	155171,00	118,16	18335005,36
26717	86:02:0404002:2919	823,00	158,33	130305,59
26718	86:02:1001004:2253	2,00	155,97	311,94
26719	86:02:0404001:643	11323,00	126,43	1431566,89
26720	86:02:0707002:1050	1000,00	228,07	228070,00
26721	86:02:1001002:1112	4454,00	151,99	676963,46
26722	86:02:0203001:2006	4696,00	135,88	638092,48
26723	86:02:0704002:1123	600,00	338,80	203280,00
26724	86:02:1301001:245	4668,00	135,88	634287,84
26725	86:02:1001003:1194	336,00	142,99	48044,64
26726	86:02:0000000:8261	21600,00	119,34	2577744,00
26727	86:02:1301002:360	4,00	210,32	841,28
26728	86:02:1001004:1192	919,00	157,15	144420,85
26729	86:02:0401001:131	25,00	210,32	5258,00
26730	86:02:0707001:332	3265,00	164,24	536243,60
26731	86:02:0404003:1739	43842,00	96,89	4247851,38
26732	86:00:0000000:42519	138500,00	0,43	59555,00
26733	86:02:1206001:641	711,00	361,90	257310,90
26734	86:02:0808002:4821	3886,00	139,43	541824,98
26735	86:02:1101001:8	1165,00	300,30	349849,50
26736	86:02:0808002:1422	130,00	144,92	18839,60
26737	86:02:1211007:544	1259,00	1155,02	1454170,18
26738	86:02:1001003:7216	7698,00	142,99	1100737,02
26739	86:02:0808002:893	12200,00	146,52	1787544,00
26740	86:02:0808002:4400	23403,00	138,25	3235464,75
26741	86:02:0404003:1590	365427,00	118,16	43178854,32
26742	86:02:0201001:507	648,00	177,10	114760,80
26743	86:00:0000000:45425	13985,00	124,07	1735118,95
26744	86:02:0707002:1551	900,00	966,90	870210,00
26745	86:02:1214003:1872	20493,00	119,34	2445634,62
26746	86:02:0808001:878	968,00	67,51	65349,68
26747	86:02:1214001:1724	10031,00	127,61	1280055,91
26748	86:02:0404002:3020	82995,00	106,34	8825688,30
26749	86:02:0808002:7791	560,00	164,24	91974,40

26750	86:02:0404002:3158	88471,00	105,16	9303610,36
26751	86:02:0404001:3	227500,00	101,62	23118550,00
26752	86:02:0808002:4513	847,00	158,33	134105,51
26753	86:02:1205001:217	2545,00	161,70	411526,50
26754	86:02:1214001:3547	52515,00	111,07	5832841,05
26755	86:02:0808001:220	282,00	174,88	49316,16
26756	86:02:0404003:2222	359,00	136,42	48974,78
26757	86:02:0805001:250	669,00	3280,24	2194480,56
26758	86:02:0704002:1029	1185,00	377,30	447100,50
26759	86:02:0707002:693	993,00	1124,31	1116439,83
26760	86:02:0704002:66	942,00	438,91	413453,22
26761	86:02:1214001:4720	89,00	180,78	16089,42
26762	86:02:0707002:3741	801,00	761,32	609817,32
26763	86:02:0808002:2603	22300,00	138,25	3082975,00
26764	86:02:1001002:1305	1718,00	151,99	261118,82
26765	86:02:0404002:3685	62182,00	108,71	6759805,22
26766	86:02:1001003:471	650,00	142,99	92943,50
26767	86:02:0705001:230	147,00	156,88	23061,36
26768	86:02:1213001:141	2663,00	142,97	380729,11
26769	86:02:0808002:1001	37760,00	113,43	4283116,80
26770	86:02:1214004:388	376,00	173,69	65307,44
26771	86:02:0000000:8116	34200,00	142,93	4888206,00
26772	86:02:1214001:250	2930,00	165,42	484680,60
26773	86:02:0808002:1017	41570,00	112,25	4666232,50
26774	86:02:0707002:300	1000,00	224,86	224860,00
26775	86:02:1001004:624	11000,00	185,94	2045340,00
26776	86:02:0203001:2002	26469,00	118,16	3127577,04
26777	86:02:0801001:515	1036,00	246,40	255270,40
26778	86:02:0707001:333	19,00	180,78	3434,82
26779	86:02:1001003:952	96,00	142,99	13727,04
26780	86:02:1401001:8608	29537,00	115,80	3420384,60
26781	86:02:0808001:1071	7528,00	131,16	987372,48
26782	86:02:0404002:3715	37882,00	113,43	4296955,26
26783	86:02:1001004:1373	3900,00	139,43	543777,00
26784	86:02:0101005:199	96,00	180,78	17354,88
26785	86:02:0601001:1226	2193,00	146,52	321318,36
26786	86:02:0203001:2111	20615,00	119,34	2460194,10
26787	86:02:0404001:295	91635,00	126,10	11555173,50
26788	86:02:1001004:262	5000,00	13,65	68250,00
26789	86:02:0808002:7934	43171,00	112,25	4845944,75
26790	86:02:0000000:9035	911998,00	101,62	92677236,76
26791	86:02:0808002:824	700,00	187,87	131509,00
26792	86:02:0704001:651	720,00	292,60	210672,00
26793	86:02:0808002:2602	4326,00	137,07	592964,82
26794	86:02:1214001:1805	18655,00	120,52	2248300,60
26795	86:02:1211005:3890	25,00	210,32	5258,00
26796	86:02:0902005:223	932727,00	36,27	33830008,29
26797	86:02:0902002:241	19153,00	134,92	2584122,76
26798	86:02:0802001:281	751,00	292,60	219742,60
26799	86:02:0707002:1625	900,00	831,99	748791,00
26800	86:02:0804001:170	940,00	215,60	202664,00
26801	86:02:1211007:20	29,00	125,25	3632,25
26802	86:00:0000000:21041	49254,00	0,43	21179,22
26803	86:00:0000000:37706	1000,00	287,58	287580,00
26804	86:02:0404002:2326	6566,00	132,34	868944,44
26805	86:02:0601001:1724	6612,00	132,34	875032,08
26806	86:02:0808001:742	897,00	157,15	140963,55
26807	86:02:0808002:7941	2167,00	146,52	317508,84
26808	86:02:0808002:1676	66588,00	108,71	7238781,48
26809	86:02:1001004:2049	14,00	210,32	2944,48
26810	86:02:1001002:795	176639,00	101,62	17950055,18
26811	86:02:0000000:8484	795,00	159,52	126818,40
26812	86:02:0601001:1772	3875,00	139,43	540291,25
26813	86:02:0808002:5387	312,00	172,51	53823,12
26814	86:02:0707002:4822	2000,00	228,07	456140,00
26815	86:02:0404002:3031	186538,00	101,62	18955991,56
26816	86:02:1001004:2145	1104,00	145,87	161040,48
26817	86:02:0808002:3287	10613,00	127,61	1354324,93
26818	86:02:0404002:4958	20020,00	139,43	2791388,60
26819	86:02:1001002:830	866,00	158,33	137113,78
26820	86:02:1214001:1813	72466,00	107,53	7792268,98
26821	86:02:1001003:449	368,00	170,15	62615,20
26822	86:02:0808002:6996	41042,00	131,16	5383068,72

26823	86:02:1001004:2285	107128,00	103,98	11139169,44
26824	86:02:0101003:287	73772,00	107,53	7932703,16
26825	86:02:0704002:694	493,00	438,91	216382,63
26826	86:02:0808002:5381	980,00	155,97	152850,60
26827	86:02:0808002:7625	26039,00	118,16	3076768,24
26828	86:02:0404003:1726	92871,00	105,16	9766314,36
26829	86:02:0707002:1072	150,00	576,32	86448,00
26830	86:02:0707002:3956	560,00	1124,31	629613,60
26831	86:02:0702001:734	1200,00	200,20	240240,00
26832	86:02:1211007:1056	1672,00	770,01	1287456,72
26833	86:02:0808002:7835	25308,00	118,16	2990393,28
26834	86:02:0808001:366	140,00	180,78	25309,20
26835	86:02:1214003:1008	3128,00	141,79	443519,12
26836	86:02:0808002:3167	76990,00	144,92	11157390,80
26837	86:02:0601001:1189	597,00	163,06	97346,82
26838	86:02:1001004:2006	41059,00	145,87	5989276,33
26839	86:02:1205001:1	1915,00	277,20	530838,00
26840	86:02:0808002:3123	101703,00	105,16	10695087,48
26841	86:02:0404002:4672	234,00	177,24	41474,16
26842	86:02:0000000:7763	15205,00	142,97	2173858,85
26843	86:02:0808002:1364	4116,00	160,70	661441,20
26844	86:02:0404002:3039	53247,00	111,07	5914144,29
26845	86:02:0707002:2191	1000,00	420,81	420810,00
26846	86:02:0805001:430	4127,00	3280,24	13537550,48
26847	86:02:0802001:1407	358,00	308,00	110264,00
26848	86:02:0202001:225	1090,00	92,40	100716,00
26849	86:02:0703001:782	2538,00	5,39	13679,82
26850	86:02:0000000:7539	39400,00	132,34	5214196,00
26851	86:02:0404002:4925	2719,00	136,18	370273,42
26852	86:02:0707002:4254	500,00	192,74	96370,00
26853	86:02:1213001:102	1587,00	592,91	940948,17
26854	86:00:0000000:35837	7970,00	0,42	3347,40
26855	86:02:0201001:317	3193,00	207,90	663824,70
26856	86:02:1001003:1155	124,00	180,78	22416,72
26857	86:02:0808002:8201	2064,00	170,15	351189,60
26858	86:02:0808002:870	640,00	189,06	120998,40
26859	86:02:0707002:517	1000,00	202,37	202370,00
26860	86:02:0000000:7968	152114,00	101,62	15457824,68
26861	86:02:0404001:551	265,00	176,06	46655,90
26862	86:02:1102003:6	26320,00	129,39	3405544,80
26863	86:02:0601001:1006	15002,00	122,89	1843595,78
26864	86:02:0201001:457	1509,00	138,60	209147,40
26865	86:02:1214003:1110	10479,00	127,61	1337225,19
26866	86:02:0707002:4685	1374282,00	111,34	153012557,88
26867	86:02:1211005:208	518,00	569,81	295161,58
26868	86:02:0808002:949	23360,00	119,34	2787782,40
26869	86:02:0808002:5235	21559,00	119,34	2572851,06
26870	86:02:0707002:2284	1000,00	420,81	420810,00
26871	86:02:1401002:976	4,00	210,32	841,28
26872	86:02:0808002:5449	55289,00	109,89	6075708,21
26873	86:02:1207001:256	2274,00	446,61	1015591,14
26874	86:02:0707002:3435	999,00	231,29	231058,71
26875	86:02:0707002:606	856,00	966,90	827666,40
26876	86:02:0707002:773	904,00	1124,31	1016376,24
26877	86:02:1214001:3144	2009,00	285,89	574353,01
26878	86:02:1207001:527	112,00	183,54	20556,48
26879	86:02:0707002:622	855,00	966,90	826699,50
26880	86:02:1214001:3503	25730,00	118,16	3040256,80
26881	86:02:0301001:978	3325,00	300,30	998497,50
26882	86:02:0201001:1138	1162,00	146,30	170000,60
26883	86:02:0808002:7642	6425,00	114,62	736433,50
26884	86:02:1102001:1365	99,00	125,06	12380,94
26885	86:02:0808002:6681	662,00	187,87	124369,94
26886	86:02:0000000:8037	14400,00	87,44	1259136,00
26887	86:02:1401001:56	4801,00	158,33	760142,33
26888	86:02:1201001:325	882,00	1116,51	984761,82
26889	86:02:0404002:2881	6596,00	132,34	872914,64
26890	86:02:0203001:2220	19171,00	120,52	2310488,92
26891	86:02:0707002:1280	1000,00	966,90	966900,00
26892	86:02:0101002:196	45747,00	112,25	5135100,75
26893	86:00:0000000:43990	24900,00	0,43	10707,00
26894	86:02:1001004:1348	22315,00	138,25	3085048,75
26895	86:02:0404002:2872	10718,00	127,61	1367723,98

26896	86:02:1214001:5160	500,00	761,32	380660,00
26897	86:00:0000000:30313	85101,00	0,43	36593,43
26898	86:02:1001003:6704	3079,00	121,70	374714,30
26899	86:02:0808002:3423	308,00	144,92	44635,36
26900	86:02:0808002:801	9175,00	150,06	1376800,50
26901	86:02:0808002:3185	110,00	144,92	15941,20
26902	86:02:0808002:4149	1378,00	151,24	208408,72
26903	86:02:1001003:7533	6,00	142,99	857,94
26904	86:02:0404002:5243	373,00	197,33	73604,09
26905	86:02:0808002:2425	3956,00	144,92	573303,52
26906	86:02:1214003:71	555,00	141,79	78693,45
26907	86:02:0707002:4535	817,00	751,68	614122,56
26908	86:02:0404002:5645	18964,00	120,52	2285541,28
26909	86:02:1401001:8076	181385,00	101,62	18432343,70
26910	86:00:0000000:81	371426,00	118,16	43887696,16
26911	86:02:0000000:6963	231158,00	142,93	33039412,94
26912	86:02:1301002:267	4,00	210,32	841,28
26913	86:02:1001003:6501	2078,00	142,99	297133,22
26914	86:02:0000000:6982	11387,00	126,43	1439658,41
26915	86:02:0000000:162	687626,00	38,78	26666136,28
26916	86:02:0404003:741	10405,00	0,43	4474,15
26917	86:02:0707002:537	1000,00	205,59	205590,00
26918	86:02:0808002:3810	8431,00	144,92	1221820,52
26919	86:02:0404003:2009	18568,00	120,52	2237815,36
26920	86:02:0000000:8082	5910,00	155,97	921782,70
26921	86:02:1211005:3988	6,00	168,67	1012,02
26922	86:02:0707001:560	528,00	164,24	86718,72
26923	86:00:0000000:32567	100000,00	0,43	43000,00
26924	86:02:0804001:251	800,00	215,60	172480,00
26925	86:02:1001003:497	5340,00	134,70	719298,00
26926	86:02:0701001:108	631,00	16,06	10133,86
26927	86:02:0404002:3593	2498,00	167,79	419139,42
26928	86:02:1001003:1253	6426,00	133,52	857999,52
26929	86:02:0808002:9006	136,00	180,78	24586,08
26930	86:02:0805001:6	1779,00	1878,82	3342420,78
26931	86:02:0000000:7630	9600,00	142,93	1372128,00
26932	86:02:0404003:1743	2395,00	124,07	297147,65
26933	86:02:1214001:2103	518,00	441,15	228515,70
26934	86:02:0808002:7182	15694,00	122,89	1928635,66
26935	86:02:0404003:1510	53814,00	136,42	7341305,88
26936	86:02:0000000:7978	3100,00	164,24	509144,00
26937	86:02:1301002:451	4,00	210,32	841,28
26938	86:02:0808002:888	730,00	186,69	136283,70
26939	86:02:0808002:4331	14140,00	124,07	1754349,80
26940	86:02:0902001:242	66870,00	145,03	9698156,10
26941	86:02:0203001:2508	158272,00	101,62	16083600,64
26942	86:02:0707002:355	1000,00	221,65	221650,00
26943	86:02:1301002:271	4,00	210,32	841,28
26944	86:02:1001003:819	336,00	142,99	48044,64
26945	86:02:0808001:352	379,00	170,15	64486,85
26946	86:02:0707001:470	91700,00	105,16	9643172,00
26947	86:02:1211002:50	180000,00	3,59	646200,00
26948	86:02:0808002:9065	127,00	210,32	26710,64
26949	86:02:0808002:7866	700,00	161,88	113316,00
26950	86:02:0808002:6064	3559,00	144,92	515770,28
26951	86:02:0808002:5520	10854,00	127,61	1385078,94
26952	86:02:0000000:8846	193,00	142,93	27585,49
26953	86:02:0808002:7997	40,00	210,32	8412,80
26954	86:02:0601001:336	4803,00	0,43	2065,29
26955	86:02:1211004:549	4,00	210,32	841,28
26956	86:02:0000000:7508	77100,00	124,07	9565797,00
26957	86:02:1211001:1	46083,00	124,36	5730881,88
26958	86:02:0808002:5817	86474,00	122,89	10626789,86
26959	86:02:0404001:647	155425,00	101,62	15794288,50
26960	86:02:1001004:2213	35302,00	114,62	4046315,24
26961	86:02:0404002:2370	166,00	210,32	34913,12
26962	86:02:0801001:1511	425,00	1138,28	483769,00
26963	86:00:0000000:26292	12880,00	145,34	1871979,20
26964	86:02:0808002:8207	3549,00	120,52	427725,48
26965	86:02:1214001:1796	14304,00	124,07	1774697,28
26966	86:00:0000000:17289	10240,00	0,42	4300,80
26967	86:02:0707001:220	76339,00	106,34	8117889,26
26968	86:02:0808002:2853	1265,00	153,61	194316,65

26969	86:02:0101005:130	13000,00	145,34	1889420,00
26970	86:02:0707002:3386	997,00	199,16	198562,52
26971	86:02:0501001:1513	1800,00	354,20	637560,00
26972	86:02:1211005:1415	35,00	131,16	4590,60
26973	86:02:0805001:355	477,00	32,12	15321,24
26974	86:02:1207001:902	224,00	206,78	46318,72
26975	86:02:1401002:702	4,00	210,32	841,28
26976	86:02:0404002:2427	159709,00	101,62	16229628,58
26977	86:02:0902001:320	3967,00	145,03	575334,01
26978	86:02:1205001:366	24,00	157,15	3771,60
26979	86:02:0808002:8685	106255,00	120,52	12805852,60
26980	86:02:0601001:12	400,00	168,97	67588,00
26981	86:02:0805001:817	118,00	145,34	17150,12
26982	86:02:0808001:731	27066,00	141,63	3833357,58
26983	86:02:0404002:3758	1073,00	155,97	167355,81
26984	86:00:0000000:27720	7098,00	153,61	1090323,78
26985	86:02:1214001:5092	85823,00	90,98	7808176,54
26986	86:02:1211005:1376	44,00	131,16	5771,04
26987	86:02:0707002:3344	987,00	199,16	196570,92
26988	86:02:0808002:6342	11553,00	108,71	1255926,63
26989	86:02:0808002:3910	121,00	180,78	21874,38
26990	86:02:0808002:5115	1825,00	172,51	314830,75
26991	86:02:1214001:4635	1005,00	247,35	248586,75
26992	86:02:1001002:1332	47,00	151,99	7143,53
26993	86:02:1214001:2098	3562998,00	4,67	16639200,66
26994	86:02:0808001:383	21801,00	119,34	2601731,34
26995	86:02:0000000:7785	373800,00	142,93	53427234,00
26996	86:02:1102001:342	282663,00	101,62	28724214,06
26997	86:02:1214003:893	988,00	181,97	179786,36
26998	86:02:1401001:1750	27115,00	116,98	3171912,70
26999	86:02:0000000:175	368161,00	101,62	37412520,82
27000	86:02:0203001:2996	35047,00	114,62	4017087,14
27001	86:02:1001003:95	5244,00	134,70	706366,80
27002	86:02:0808002:4516	56832,00	127,61	7252331,52
27003	86:02:0202001:165	600,00	107,80	64680,00
27004	86:02:1001003:7674	108143,00	120,52	13033394,36
27005	86:02:0808002:4514	1182,00	153,61	181567,02
27006	86:02:0404002:561	156575,00	101,62	15911151,50
27007	86:02:0101001:138	35436,00	114,62	4061674,32
27008	86:02:0404003:1068	1669,00	136,42	227684,98
27009	86:02:0808002:7153	1083,00	180,78	195784,74
27010	86:02:0808002:492	1500,00	150,06	225090,00
27011	86:02:0404003:1232	10348,00	127,61	1320508,28
27012	86:02:1211005:1424	38,00	131,16	4984,08
27013	86:02:0201001:1100	843,00	389,25	328137,75
27014	86:02:0404002:4043	208479,00	118,16	24633878,64
27015	86:00:0000000:35509	213,00	0,43	91,59
27016	86:02:0804001:1179	740,00	215,60	159544,00
27017	86:02:0404002:5476	593,00	163,06	96694,58
27018	86:02:0707002:1956	750,00	160,70	120525,00
27019	86:02:0702001:578	225,00	149,67	33675,75
27020	86:02:0000000:7672	93300,00	122,89	11465637,00
27021	86:02:0808002:1630	8520,00	129,98	1107429,60
27022	86:02:1001004:2290	296,00	173,70	51415,20
27023	86:02:0000000:8919	974,00	134,70	131197,80
27024	86:02:1211006:972	750,00	569,81	427357,50
27025	86:02:0000000:6303	70000,00	1,44	100800,00
27026	86:02:0808002:1751	24798,00	118,16	2930131,68
27027	86:02:1210001:247	1800,00	138,60	249480,00
27028	86:02:0808002:5042	34,00	180,78	6146,52
27029	86:02:1001003:6956	30088,00	115,80	3484190,40
27030	86:02:1001004:918	1255,00	153,61	192780,55
27031	86:02:0707002:1437	1189,00	966,90	1149644,10
27032	86:02:1102001:540	79349,00	125,06	9923385,94
27033	86:02:1001002:616	108338,00	120,52	13056895,76
27034	86:02:0707002:1844	1000,00	417,60	417600,00
27035	86:02:1202001:68	486,00	333,89	162270,54
27036	86:02:0000000:8353	1847131,00	142,93	264010433,83
27037	86:02:1001003:7379	1891,00	147,70	279300,70
27038	86:02:0000000:6990	36539,00	113,43	4144618,77
27039	86:02:0707001:540	131,00	155,97	20432,07
27040	86:02:1001004:2090	495,00	145,87	72205,65
27041	86:02:0707002:3482	800,00	783,80	627040,00

27042	86:02:1401002:845	4,00	210,32	841,28
27043	86:02:1102001:1037	95023,00	121,70	11564299,10
27044	86:02:0808002:2352	90,00	144,92	13042,80
27045	86:02:1214001:2107	1400000,00	91,57	128198000,00
27046	86:02:0000000:7781	88400,00	0,43	38012,00
27047	86:02:0601001:1879	383,00	170,15	65167,45
27048	86:02:0808002:5154	8139,00	129,98	1057907,22
27049	86:02:0501001:1228	1657,00	454,31	752791,67
27050	86:02:1102001:345	186955,00	101,62	18998367,10
27051	86:02:1001003:1040	42,00	142,99	6005,58
27052	86:02:0000000:8103	751937,00	118,16	88848875,92
27053	86:02:0808002:5818	24284,00	118,16	2869397,44
27054	86:02:1401002:1052	5041,00	202,46	1020600,86
27055	86:02:0705001:136	2080,00	531,31	1105124,80
27056	86:02:1001004:153	1874,00	148,88	279001,12
27057	86:02:0808002:3921	2911,00	141,79	412750,69
27058	86:02:0000000:200	150474,00	142,93	21507248,82
27059	86:02:0707002:684	801,00	1124,31	900572,31
27060	86:02:1214001:4950	450,00	745,25	335362,50
27061	86:02:1211006:271	1812,00	662,21	1199924,52
27062	86:02:1214001:2001	1729,00	148,88	257413,52
27063	86:02:0808002:1641	63073,00	108,71	6856665,83
27064	86:02:0707002:1315	1000,00	966,90	966900,00
27065	86:02:1207001:334	1502,00	446,61	670808,22
27066	86:02:0808001:49	38218500,00	101,62	3883763970,00
27067	86:02:0704002:22	1680,00	338,80	569184,00
27068	86:02:0808002:8399	1002,00	134,70	134969,40
27069	86:02:1214003:2962	340,00	199,69	67894,60
27070	86:02:0808002:4491	1546,00	174,88	270364,48
27071	86:02:0707002:2453	1000,00	420,81	420810,00
27072	86:02:0707002:949	997,00	228,07	227385,79
27073	86:02:1214001:2027	5679,00	155,97	885753,63
27074	86:02:0601001:1671	3384,00	163,06	551795,04
27075	86:02:0501001:1269	2516,00	354,20	891167,20
27076	86:02:0202001:65	1200,00	107,80	129360,00
27077	86:02:1214004:145	4,00	210,32	841,28
27078	86:02:1214001:5152	845,00	754,89	637882,05
27079	86:02:1001003:392	578,00	163,06	94248,68
27080	86:02:0808002:7881	288,00	173,70	50025,60
27081	86:02:0404003:332	2491,00	167,79	417964,89
27082	86:02:1001002:1286	8804,00	150,06	1321128,24
27083	86:02:1211007:1189	38,00	125,25	4759,50
27084	86:02:1214003:1120	46755,00	112,25	5248248,75
27085	86:02:0404002:2491	108204,00	103,98	11251051,92
27086	86:02:0808002:2415	2331,00	145,34	338787,54
27087	86:02:0404003:851	277,00	174,88	48441,76
27088	86:02:0704001:691	1434,00	292,60	419588,40
27089	86:02:0804001:1227	57150,00	7,54	430911,00
27090	86:02:0404002:465	2491,00	167,79	417964,89
27091	86:02:1001003:2708	184278,00	87,44	16113268,32
27092	86:02:1214001:2052	1008,00	1116,51	1125442,08
27093	86:02:1001003:292	720,00	186,69	134416,80
27094	86:02:0808002:5930	8,00	180,78	1446,24
27095	86:02:0808002:2947	62444,00	108,71	6788287,24
27096	86:02:1001004:2126	9582,00	127,61	1222759,02
27097	86:02:1001004:1545	4278,00	137,07	586385,46
27098	86:02:1214003:2773	810,00	137,07	111026,70
27099	86:02:0707002:3684	800,00	799,86	639888,00
27100	86:00:0000000:35438	43911,00	0,43	18881,73
27101	86:02:1001003:5369	5557,00	134,70	748527,90
27102	86:02:0808002:8616	386,00	170,15	65677,90
27103	86:02:0404002:5014	4689,00	135,88	637141,32
27104	86:02:0000000:8762	251228,00	123,10	30926166,80
27105	86:02:1214001:5422	59757,00	109,89	6566696,73
27106	86:02:1214003:2245	46062,00	129,98	5987138,76
27107	86:00:0000000:19002	384391,00	0,43	165288,13
27108	86:02:1102001:7	3600,00	163,06	587016,00
27109	86:02:0808002:5649	16535,00	121,70	2012309,50
27110	86:02:0808002:6259	3758,00	119,34	448479,72
27111	86:02:1213001:1180	2454,00	259,50	636813,00
27112	86:02:0705001:22	1480,00	454,31	672378,80
27113	86:02:0808002:7535	308,00	172,51	53133,08
27114	86:02:0000000:8746	4478,00	137,07	613799,46

27115	86:02:1211006:420	1500,00	662,21	993315,00
27116	86:02:1001003:5098	180,00	142,99	25738,20
27117	86:02:0808002:5259	14357,00	124,07	1781272,99
27118	86:02:0404002:5020	515,00	192,60	99189,00
27119	86:02:0902002:231	62356,00	108,71	6778720,76
27120	86:02:0404003:736	124697,00	119,34	14881339,98
27121	86:02:1001004:2201	4851,00	135,88	659153,88
27122	86:02:1214001:1770	6,00	180,78	1084,68
27123	86:02:0707002:2385	1000,00	414,39	414390,00
27124	86:02:0808002:6283	45102,00	112,25	5062699,50
27125	86:02:1401002:705	4,00	210,32	841,28
27126	86:02:0808002:8963	13371,00	125,25	1674717,75
27127	86:02:0804001:760	1000,00	560,52	560520,00
27128	86:00:0000000:6708	26000,00	137,07	3563820,00
27129	86:02:0404003:1122	68556,00	107,53	7371826,68
27130	86:02:1001003:1036	2360,00	142,99	337456,40
27131	86:02:1401001:1738	12008,00	135,09	1622160,72
27132	86:02:0808002:2397	270,00	174,88	47217,60
27133	86:02:1214001:2492	13672,00	91,93	1256866,96
27134	86:02:1001004:2276	259,00	145,87	37780,33
27135	86:02:0000000:7678	523600,00	118,16	61868576,00
27136	86:00:0000000:43263	275800,00	118,16	32588528,00
27137	86:02:1214001:3183	3014,00	285,89	861672,46
27138	86:02:1001003:2655	266184,00	87,44	23275128,96
27139	86:00:0000000:19943	212937,00	118,16	25160635,92
27140	86:02:1001003:4334	4152,00	142,99	593694,48
27141	86:02:0000000:221	173046,00	101,62	17584934,52
27142	86:02:1001003:6955	12214,00	126,43	1544216,02
27143	86:02:0707001:531	39,00	180,78	7050,42
27144	86:02:0000000:8471	1286,00	148,75	191292,50
27145	86:00:0000000:43002	4234,00	0,43	1820,62
27146	86:02:1301002:29	4,00	210,32	841,28
27147	86:02:0808002:1278	9,00	210,32	1892,88
27148	86:02:1001003:2869	28000,00	371,88	10412640,00
27149	86:02:0501001:910	1782,00	531,31	946794,42
27150	86:00:0000000:2037	323750,00	0,43	139212,50
27151	86:02:0808002:4173	4027,00	160,70	647138,90
27152	86:02:0705001:590	379,00	554,41	210121,39
27153	86:02:0501001:1527	10245,00	127,61	1307364,45
27154	86:02:1001003:6984	22213,00	119,34	2650899,42
27155	86:02:0808002:1340	36000,00	144,92	5217120,00
27156	86:02:0808002:5651	1344,00	177,24	238210,56
27157	86:02:1204001:1022	5555,00	134,70	748258,50
27158	86:02:0707002:88	261,00	151,24	39473,64
27159	86:02:1207001:549	1362,00	16,06	21873,72
27160	86:02:1214003:1900	666,00	140,69	93699,54
27161	86:02:1001003:6243	991370,00	101,62	100743019,40
27162	86:02:0707002:1541	900,00	966,90	870210,00
27163	86:02:1206001:1043	223,00	178,42	39787,66
27164	86:02:0203002:684	2,00	210,32	420,64
27165	86:02:1214001:1658	15000,00	46,32	694800,00
27166	86:02:0000000:8745	144951,00	101,62	14729920,62
27167	86:02:0707002:3720	800,00	780,59	624472,00
27168	86:02:0808002:255	2048333,00	87,44	179106237,52
27169	86:02:1214003:3048	62834,00	108,71	6830684,14
27170	86:02:1001004:1748	3798,00	119,34	453253,32
27171	86:02:1001004:1394	695,00	161,88	112506,60
27172	86:02:0808002:3614	2604,00	144,92	377371,68
27173	86:02:0703001:120	235,00	361,90	85046,50
27174	86:02:0808002:9047	1443,00	129,98	187561,14
27175	86:02:1001004:2336	1877,00	145,87	273797,99
27176	86:02:0808002:8409	493,00	192,60	94951,80
27177	86:02:0501001:1216	375,00	120,52	45195,00
27178	86:02:0000000:7655	19260,00	142,93	2752831,80
27179	86:02:0801001:1532	1099,00	246,40	270793,60
27180	86:02:0804001:1267	972,00	161,70	157172,40
27181	86:02:1001002:102	8646,00	128,79	1113518,34
27182	86:02:1401002:1207	334,00	202,46	67621,64
27183	86:02:0404002:4749	525,00	165,42	86845,50
27184	86:02:1001003:144	2500,00	167,79	419475,00
27185	86:02:0804001:58	1590,00	323,40	514206,00
27186	86:02:0601001:1628	36,00	142,98	5147,28
27187	86:02:0404003:1493	5444,00	134,70	733306,80

27188	86:02:0902001:331	48,00	145,03	6961,44
27189	86:02:0808002:5843	320433,00	118,16	37862363,28
27190	86:02:0805001:1287	1110,00	2186,83	2427381,30
27191	86:02:0707002:64	1765000,00	92,16	162662400,00
27192	86:02:1205001:36	1270,00	238,70	303149,00
27193	86:02:1214003:664	2383,00	145,34	346345,22
27194	86:02:0808002:5644	135,00	180,78	24405,30
27195	86:02:1211005:966	38,00	131,16	4984,08
27196	86:02:0707002:2030	1000,00	414,39	414390,00
27197	86:02:1401002:848	4,00	210,32	841,28
27198	86:02:0707002:1383	900,00	1124,31	1011879,00
27199	86:02:1001003:4488	1020,00	142,99	145849,80
27200	86:02:1203001:394	2210,00	161,70	357357,00
27201	86:02:1214001:1207	58036,00	109,89	6377576,04
27202	86:02:0707002:1098	1000,00	202,37	202370,00
27203	86:02:0707002:1592	900,00	831,99	748791,00
27204	86:02:1401002:778	4,00	210,32	841,28
27205	86:02:0808002:4449	69754,00	107,53	7500647,62
27206	86:02:1214003:2822	372295,00	101,62	37832617,90
27207	86:00:0000000:32413	100000,00	0,42	42000,00
27208	86:02:0808002:9035	485,00	193,78	93983,30
27209	86:02:0601001:1867	659,00	161,88	106678,92
27210	86:02:0707002:93	23631,00	124,56	2943477,36
27211	86:02:1301002:440	4,00	210,32	841,28
27212	86:00:0000000:1369	748859,00	0,43	322009,37
27213	86:02:0802001:483	1830,00	438,91	803205,30
27214	86:00:0000000:41930	2408,00	0,43	1035,44
27215	86:02:0707002:269	1003,00	224,86	225534,58
27216	86:02:0404003:1481	267510,00	118,16	31608981,60
27217	86:02:0707001:216	2501,00	167,79	419642,79
27218	86:02:0704001:1564	4805,00	122,89	590486,45
27219	86:02:0808002:5249	8541,00	112,25	958727,25
27220	86:02:1001002:752	1883,00	147,70	278119,10
27221	86:02:1211005:1344	45,00	131,16	5902,20
27222	86:02:0707001:475	664,00	139,43	92581,52
27223	86:02:1001003:496	224015,00	142,99	32031904,85
27224	86:02:0707002:876	962,00	228,07	219403,34
27225	86:02:1001003:1776	1095,00	155,97	170787,15
27226	86:00:0000000:20845	284000,00	0,42	119280,00
27227	86:02:0000000:8052	86284,00	122,89	10603440,76
27228	86:02:0808002:5066	196,00	179,60	35201,60
27229	86:02:0404002:445	3950,00	160,70	634765,00
27230	86:02:0808002:3492	8,00	144,92	1159,36
27231	86:02:0707002:268	1000,00	224,86	224860,00
27232	86:02:0808001:1245	500,00	76,85	38425,00
27233	86:02:1102001:622	485747,00	125,06	60747519,82
27234	86:02:0703001:172	1340,00	415,81	557185,40
27235	86:02:1213001:893	1656,00	762,31	1262385,36
27236	86:02:0808002:7393	109,00	180,78	19705,02
27237	86:02:0702001:723	9533,00	12,57	119829,81
27238	86:02:1001004:2291	94595,00	105,16	9947610,20
27239	86:02:0203001:1789	24407,00	118,16	2883931,12
27240	86:02:0808002:1153	360,00	144,92	52171,20
27241	86:02:0808002:4877	16870,00	141,79	2391997,30
27242	86:00:0000000:14859	26336,00	0,42	11061,12
27243	86:02:0808002:1294	50800,00	144,92	7361936,00
27244	86:02:1401002:1020	7,00	210,32	1472,24
27245	86:02:0808002:6806	179,00	210,32	37647,28
27246	86:02:0404002:4544	857,00	158,33	135688,81
27247	86:02:0601001:76	6660,00	132,34	881384,40
27248	86:02:0707002:2480	1000,00	404,75	404750,00
27249	86:02:1001003:1162	3963,00	138,25	547884,75
27250	86:02:0707001:295	145421,00	88,00	12797000,00
27251	86:02:0404002:5471	169685,00	118,16	20049979,60
27252	86:02:0902005:38	1000,00	212,01	212010,00
27253	86:02:0808002:4130	3329,00	140,61	468090,69
27254	86:02:0601001:720	153,00	180,78	27659,34
27255	86:02:0808002:9171	922,00	157,15	144892,30
27256	86:00:0000000:41648	21430,00	0,42	9000,60
27257	86:02:1214001:4588	5555,00	243,93	1355031,15
27258	86:02:0000000:8937	1600,00	174,88	279808,00
27259	86:02:1301001:75	29587,00	115,80	3426174,60
27260	86:02:0601001:947	3889,00	139,43	542243,27

27261	86:02:1001001:1902	154,00	117,77	18136,58
27262	86:02:0808002:8699	613,00	139,43	85470,59
27263	86:02:1214003:1141	58792,00	109,89	6460652,88
27264	86:02:1211006:492	908,00	770,01	699169,08
27265	86:02:1001004:1965	3543,00	145,87	516817,41
27266	86:02:0000000:47	55264,00	94,53	5224105,92
27267	86:02:1211006:65	1149,00	770,01	884741,49
27268	86:02:1001001:816	1500,00	292,32	438480,00
27269	86:02:1001004:504	9692,00	148,88	1442944,96
27270	86:02:0707002:1138	954,00	202,37	193060,98
27271	86:02:0808001:367	2153,00	146,52	315457,56
27272	86:02:0902002:226	34315,00	114,62	3933185,30
27273	86:00:0000000:42123	2310000,00	118,16	272949600,00
27274	86:02:0707002:477	1000,00	202,37	202370,00
27275	86:02:1102001:373	926039,00	101,62	94104083,18
27276	86:02:0704001:1419	884,00	292,60	258658,40
27277	86:02:1207001:658	4,00	132,34	529,36
27278	86:02:1001003:1815	4000,00	138,25	553000,00
27279	86:02:1001004:1946	3835,00	145,87	559411,45
27280	86:02:0808002:731	34300,00	114,62	3931466,00
27281	86:02:1214001:1903	947,00	1678,62	1589653,14
27282	86:02:1001003:7340	1013,00	155,97	157997,61
27283	86:02:1207001:323	2487,00	577,51	1436267,37
27284	86:02:0501001:1358	282,00	120,52	33986,64
27285	86:02:1301001:213	57765,00	127,61	7371391,65
27286	86:02:0808001:1290	500,00	76,13	38065,00
27287	86:02:0801001:434	1642,00	431,21	708046,82
27288	86:02:0808002:8549	2983,00	141,79	422959,57
27289	86:02:1001004:1187	584,00	190,24	111100,16
27290	86:02:0808001:958	2229,00	145,34	323962,86
27291	86:02:0203001:2128	601,00	190,24	114334,24
27292	86:02:0000000:8671	800,00	729,59	583672,00
27293	86:02:0808002:4695	2379,00	145,34	345763,86
27294	86:02:0707002:1266	1000,00	1124,31	1124310,00
27295	86:02:1214003:820	2838,00	165,42	469461,96
27296	86:02:0808002:1333	47685,00	144,92	6910510,20
27297	86:02:0403001:531	96,00	210,32	20190,72
27298	86:02:0404003:1321	3769,00	119,34	449792,46
27299	86:02:0501001:1486	3105,00	164,24	509965,20
27300	86:02:1102001:1029	50592,00	111,07	5619253,44
27301	86:02:1001003:6665	114906,00	103,98	11947925,88
27302	86:02:1001003:1161	72,00	210,32	15143,04
27303	86:02:1001004:98	213,00	145,87	31070,31
27304	86:02:0808002:2677	10168,00	144,92	1473546,56
27305	86:02:0808002:4372	39580,00	113,43	4489559,40
27306	86:02:1206001:730	1226,00	534,57	655382,82
27307	86:02:1001003:1870	33,00	180,78	5965,74
27308	86:02:0501001:199	658,00	531,31	349601,98
27309	86:02:1001004:2222	28,00	145,87	4084,36
27310	86:02:0201001:446	1670,00	138,60	231462,00
27311	86:02:1401001:1588	302541,00	87,44	26454185,04
27312	86:02:1401002:993	4,00	210,32	841,28
27313	86:02:0902001:1341	18199,00	140,61	2558961,39
27314	86:02:0601001:16	24060,00	0,43	10345,80
27315	86:02:0703001:83	1270,00	731,51	929017,70
27316	86:02:0902005:80	2835,00	707,35	2005337,25
27317	86:02:1102001:419	15273,00	142,97	2183580,81
27318	86:02:1001002:1290	392,00	151,99	59580,08
27319	86:02:0808002:7808	51108,00	111,07	5676565,56
27320	86:02:0808002:5456	72773,00	107,53	7825280,69
27321	86:02:0000000:8061	873820000,00	0,43	375742600,00
27322	86:02:0808002:4393	9050,00	128,79	1165549,50
27323	86:02:0801001:1524	1732,00	284,90	493446,80
27324	86:02:0404002:1863	57439,00	127,61	7329790,79
27325	86:02:1214004:98	4,00	210,32	841,28
27326	86:02:0203001:3021	47,00	210,32	9885,04
27327	86:02:1401001:1727	25957,00	135,09	3506531,13
27328	86:02:0704001:1777	1155,00	179,60	207438,00
27329	86:02:1214004:119	26,00	180,78	4700,28
27330	86:02:0404002:4618	29555,00	115,80	3422469,00
27331	86:02:0808001:1040	1558,00	174,88	272463,04
27332	86:02:0902001:1345	1675,00	148,88	249374,00
27333	86:02:0707002:4736	745,00	1124,31	837610,95

27334	86:02:0808002:7700	400,00	168,97	67588,00
27335	86:02:1209001:119	1275,00	223,30	284707,50
27336	86:02:0802001:986	137,00	155,97	21367,89
27337	86:02:0707002:2916	1000,00	356,57	356570,00
27338	86:02:1211005:6	144,00	757,74	109114,56
27339	86:02:0404002:5391	32,00	180,78	5784,96
27340	86:02:0000000:15	15892,00	87,44	1389596,48
27341	86:02:1301002:377	132,00	210,32	27762,24
27342	86:02:1214001:2900	3100,00	147,70	457870,00
27343	86:02:0201001:489	1553,00	4553,05	7070886,65
27344	86:02:1204001:209	1236,80	178,42	220669,86
27345	86:02:1214003:2591	1349,00	177,24	239096,76
27346	86:02:0802001:163	1892,00	292,60	553599,20
27347	86:02:1001003:5055	732987,00	142,99	104809811,13
27348	86:02:1211005:1445	1727,00	854,71	1476084,17
27349	86:02:0808002:4924	3488,00	140,61	490447,68
27350	86:00:0000000:3564	57584,00	0,43	24761,12
27351	86:02:0000000:257	3073000,00	87,44	268703120,00
27352	86:02:0707002:1255	1000,00	966,90	966900,00
27353	86:02:1213001:902	1664,00	893,21	1486301,44
27354	86:02:1211006:273	37,00	144,16	5333,92
27355	86:02:1102001:333	161532,00	118,16	19086621,12
27356	86:02:0808002:6056	9555,00	144,92	1384710,60
27357	86:02:1214001:234	15004,00	122,89	1843841,56
27358	86:02:0704001:699	508,00	338,80	172110,40
27359	86:02:0808001:726	8488,00	129,98	1103270,24
27360	86:02:0404003:1377	35034,00	114,62	4015597,08
27361	86:02:0707002:3733	810,00	745,25	603652,50
27362	86:02:1001003:244	7,00	210,32	1472,24
27363	86:02:1001004:1356	247,00	177,24	43778,28
27364	86:02:0808002:5551	1252,00	153,61	192319,72
27365	86:02:0804001:886	106,00	192,60	20415,60
27366	86:02:0203002:855	366857,00	101,62	37280008,34
27367	86:02:0203001:2376	251600,00	118,16	29729056,00
27368	86:02:1401002:841	4,00	210,32	841,28
27369	86:02:1214003:1740	5073,00	134,70	683333,10
27370	86:02:0808002:991	3670,00	139,43	511708,10
27371	86:02:0404003:1076	58881,00	109,89	6470433,09
27372	86:02:0808002:7631	3693,00	139,43	514914,99
27373	86:02:0000000:8832	37652,00	98,07	3692531,64
27374	86:02:1211007:9	1117,00	993,31	1109527,27
27375	86:02:1001003:6210	8058,00	129,98	1047378,84
27376	86:02:0000000:7783	423200,00	0,43	181976,00
27377	86:02:0707002:3301	999,00	231,29	231058,71
27378	86:02:0404002:3648	15899,00	122,89	1953828,11
27379	86:02:1214001:1921	822,00	1678,62	1379825,64
27380	86:02:1214003:3062	5,00	180,78	903,90
27381	86:02:0707002:141	1000,00	224,86	224860,00
27382	86:02:0808002:4780	6103,00	133,52	814872,56
27383	86:02:1214001:1691	65549,00	108,71	7125831,79
27384	86:02:1209001:1386	2320,00	168,97	392010,40
27385	86:02:1206001:9	1066,00	546,71	582792,86
27386	86:02:0101005:158	3305,00	141,79	468615,95
27387	86:02:0808002:607	77171,00	106,34	8206364,14
27388	86:02:0808002:5545	81036,00	124,07	10054136,52
27389	86:02:0808002:2258	3180,00	141,79	450892,20
27390	86:02:1214001:5431	10000,00	124,29	1242900,00
27391	86:02:0000000:8591	64988,00	108,71	7064845,48
27392	86:02:1214001:2899	17420,00	147,70	2572934,00
27393	86:02:0000000:6319	5181,00	171,97	890976,57
27394	86:02:0000000:7813	417900,00	0,43	179697,00
27395	86:02:0804001:822	800,00	215,60	172480,00
27396	86:02:0707002:1934	1000,00	417,60	417600,00
27397	86:02:1001002:1323	146,00	151,99	22190,54
27398	86:00:0000000:33569	989,00	0,43	425,27
27399	86:02:0808002:1351	38510,00	113,43	4368189,30
27400	86:02:0808001:1020	570,00	67,15	38275,50
27401	86:00:0000000:18107	53570,00	0,42	22499,40
27402	86:00:0000000:8931	15797,00	142,97	2258497,09
27403	86:02:0203001:2874	204374,00	118,16	24148831,84
27404	86:02:0404003:228	31,00	180,78	5604,18
27405	86:02:1214001:5483	209942,00	118,16	24806746,72
27406	86:02:1401002:944	4,00	210,32	841,28

27407	86:02:0707002:3985	1383091,00	92,16	127465666,56
27408	86:02:1102001:479	6606,00	125,06	826146,36
27409	86:02:0808002:4280	4109,00	138,25	568069,25
27410	86:02:1204001:510	987,00	123,20	121598,40
27411	86:02:0707002:199	1000,00	221,65	221650,00
27412	86:02:0808002:9081	73,00	180,78	13196,94
27413	86:02:0404003:331	9,00	210,32	1892,88
27414	86:00:0000000:30111	199000,00	0,43	85570,00
27415	86:02:1001003:3620	1796,00	142,99	256810,04
27416	86:02:1211006:479	40,00	144,16	5766,40
27417	86:02:1001003:2042	42,00	210,32	8833,44
27418	86:02:1001003:6297	1168030,00	87,44	102132543,20
27419	86:02:1001003:467	11032,00	142,99	1577465,68
27420	86:02:0707002:173	1000,00	224,86	224860,00
27421	86:02:1301002:450	4,00	210,32	841,28
27422	86:02:1214001:5114	7213,00	152,43	1099477,59
27423	86:02:1102001:1033	17362,00	121,70	2112955,40
27424	86:00:0000000:17117	41035,00	131,16	5382150,60
27425	86:02:1001003:997	37,00	142,99	5290,63
27426	86:02:0802001:1413	350,00	354,20	123970,00
27427	86:02:0808002:8090	5,00	180,78	903,90
27428	86:02:0203001:1762	27634,00	116,98	3232625,32
27429	86:02:1301002:379	1,00	210,32	210,32
27430	86:02:0203001:2123	17676,00	121,70	2151169,20
27431	86:02:1204001:710	207,00	163,76	33898,32
27432	86:02:1214003:453	2060,00	170,15	350509,00
27433	86:02:0704001:311	1999,00	508,21	1015911,79
27434	86:02:1211005:1500	3060,00	770,01	2356230,60
27435	86:02:1214001:4919	507823,00	13,65	6931783,95
27436	86:02:0707001:143	17248,00	121,70	2099081,60
27437	86:02:0000000:8074	110830,00	103,98	11524103,40
27438	86:02:0404002:2486	42200,00	112,25	4736950,00
27439	86:02:0808002:6730	1893,00	126,43	239331,99
27440	86:02:0707002:2027	1000,00	417,60	417600,00
27441	86:02:0301002:427	3015,00	300,30	905404,50
27442	86:02:0404001:241	20800,00	126,10	2622880,00
27443	86:02:0404002:3735	17278,00	121,70	2102732,60
27444	86:02:0000000:70	2824000,00	87,44	246930560,00
27445	86:02:1001003:5953	522,00	165,42	86349,24
27446	86:02:0707002:2163	1000,00	404,75	404750,00
27447	86:02:0301001:42	2808,00	146,30	410810,40
27448	86:02:0802001:187	1914,00	292,60	560036,40
27449	86:02:0404002:3305	3024,00	141,79	428772,96
27450	86:02:1301002:354	4,00	210,32	841,28
27451	86:02:0000000:7142	477,00	1970,10	939737,70
27452	86:02:0808002:9026	464,00	166,61	77307,04
27453	86:02:0301001:172	1741,00	300,30	522822,30
27454	86:02:0802001:2	2172,00	438,91	953312,52
27455	86:02:1001003:3664	29200,00	135,88	3967696,00
27456	86:02:0707002:3304	999,00	231,29	231058,71
27457	86:02:0501001:1575	957,00	308,00	294756,00
27458	86:02:0808002:2453	269,00	174,88	47042,72
27459	86:02:0000000:7210	32956,00	142,93	4710401,08
27460	86:02:0808002:8413	60625,00	94,53	5730881,25
27461	86:02:0808002:7332	494,00	192,60	95144,40
27462	86:02:1001003:139	262228,00	101,62	26647609,36
27463	86:02:0808001:1182	4399,00	137,07	602970,93
27464	86:00:0000000:39608	436,00	0,43	187,48
27465	86:02:1001002:914	115,00	210,32	24186,80
27466	86:02:1214003:1224	298,00	173,70	51762,60
27467	86:02:0404002:318	593,00	0,43	254,99
27468	86:02:1206001:593	2927,00	155,76	455909,52
27469	86:02:1001004:501	5704,00	134,70	768328,80
27470	86:02:0805001:1145	584,00	1878,82	1097230,88
27471	86:02:0806001:61	407,00	138,60	56410,20
27472	86:02:1206001:796	1980,00	546,71	1082485,80
27473	86:02:0803001:1	2077,00	215,60	447801,20
27474	86:02:1001003:5868	17107,00	121,70	2081921,90
27475	86:02:1102001:1175	57514,00	109,89	6320213,46
27476	86:02:0808002:1413	7898,00	129,98	1026582,04
27477	86:02:1001002:607	617,00	163,06	100608,02
27478	86:02:0808002:8231	10010,00	148,88	1490288,80
27479	86:02:0801001:93	1577,00	369,60	582859,20

27480	86:02:1401001:95	23724,00	135,09	3204875,16
27481	86:02:1209001:1109	2500,00	223,30	558250,00
27482	86:02:1001003:6395	1362,00	177,24	241400,88
27483	86:02:1401002:81	2500,00	202,46	506150,00
27484	86:02:1204001:297	1957,00	215,60	421929,20
27485	86:02:0101005:207	31790,00	115,80	3681282,00
27486	86:02:0808002:8975	5050,00	135,88	686194,00
27487	86:02:0401001:242	1507,00	238,70	359720,90
27488	86:02:0808002:1437	23082,00	119,34	2754605,88
27489	86:02:0802001:1412	350,00	308,00	107800,00
27490	86:02:0808002:6302	33,00	210,32	6940,56
27491	86:02:1001003:7360	4305,00	159,52	686733,60
27492	86:02:0302002:1455	733,00	160,70	117793,10
27493	86:02:1301002:438	4,00	210,32	841,28
27494	86:02:0805001:872	1733,00	1878,82	3255995,06
27495	86:02:1001003:7349	4304,00	159,52	686574,08
27496	86:02:1001003:189	458,00	167,79	76847,82
27497	86:02:0808002:4343	732,00	160,70	117632,40
27498	86:02:0808002:564	423880,00	118,16	50085660,80
27499	86:02:0804001:248	10,00	210,32	2103,20
27500	86:02:0808001:893	1008,00	79,00	79632,00
27501	86:02:0902001:35	42478,00	112,25	4768155,50
27502	86:02:1301002:94	4,00	210,32	841,28
27503	86:02:1001004:1927	12687,00	145,87	1850652,69
27504	86:02:0808002:310	28460445,00	87,44	2488581310,80
27505	86:02:1211003:692	930,00	570,90	530937,00
27506	86:02:1001003:30	6367,00	154,79	985547,93
27507	86:02:0808002:2724	1624,00	148,88	241781,12
27508	86:02:0707002:205	1000,00	221,65	221650,00
27509	86:02:1001004:2216	124974,00	119,34	14914397,16
27510	86:02:1214001:3530	48,00	147,70	7089,60
27511	86:02:0203001:2867	418622,00	118,16	49464375,52
27512	86:02:0707002:1723	625,00	92,16	57600,00
27513	86:02:1001003:455	313,00	200,87	62872,31
27514	86:02:1001003:7433	524,00	165,42	86680,08
27515	86:02:0601001:1738	6421,00	133,52	857331,92
27516	86:02:1001003:1991	24169,00	119,34	2884328,46
27517	86:02:0501001:1	713,00	261,80	186663,40
27518	86:02:0707002:1596	900,00	1124,31	1011879,00
27519	86:02:0404002:3489	1743,00	172,51	300684,93
27520	86:02:0707002:411	1000,00	221,65	221650,00
27521	86:02:1001003:4801	526,00	165,42	87010,92
27522	86:02:0808002:1485	1221,00	178,42	217850,82
27523	86:02:1206001:875	2515,00	438,91	1103858,65
27524	86:02:0404001:503	261973,00	118,16	30954729,68
27525	86:02:0403001:369	624758,00	118,16	73821405,28
27526	86:02:1214001:1132	1877,00	148,88	279447,76
27527	86:02:0000000:6646	600,00	231,29	138774,00
27528	86:02:0808002:5056	1080,00	155,97	168447,60
27529	86:02:1001002:1358	105460,00	103,98	10965730,80
27530	86:02:0808002:5218	1950,00	126,43	246538,50
27531	86:02:1001002:804	5494,00	134,70	740041,80
27532	86:02:0707002:620	860,00	1124,31	966906,60
27533	86:02:0000000:8629	124,00	0,43	53,32
27534	86:02:0808002:3240	5453,00	134,70	734519,10
27535	86:02:0000000:115	181250000,00	87,44	15848500000,00
27536	86:02:0805001:400	1000,00	2186,83	2186830,00
27537	86:02:1102001:950	131651,00	119,34	15711230,34
27538	86:00:0000000:41985	900,00	142,93	128637,00
27539	86:02:0808002:8970	27921,00	116,98	3266198,58
27540	86:02:1205001:129	1606,00	184,80	296788,80
27541	86:02:0702001:722	308,00	1138,28	350590,24
27542	86:00:0000000:6882	41000,00	142,93	5860130,00
27543	86:02:0707002:2307	1000,00	417,60	417600,00
27544	86:02:0901001:156	1497,00	438,91	657048,27
27545	86:02:0808002:1624	63059,00	108,71	6855143,89
27546	86:02:0802001:1083	1202,00	182,69	219593,38
27547	86:02:0401001:42	796,00	215,60	171617,60
27548	86:02:1207001:260	565,00	446,61	252334,65
27549	86:02:0000000:7692	38800,00	132,34	5134792,00
27550	86:02:0808002:2484	27472,00	144,92	3981242,24
27551	86:02:1102001:757	1121,00	154,79	173519,59
27552	86:02:0707002:3748	800,00	767,74	614192,00

27553	86:02:0707002:853	1335,00	228,07	304473,45
27554	86:02:1001004:1053	1513,00	150,06	227040,78
27555	86:02:1214001:3105	3014,00	289,11	871377,54
27556	86:02:0501001:918	200,00	1138,28	227656,00
27557	86:02:0203001:2689	2196,00	146,52	321757,92
27558	86:02:0101003:267	8199,00	129,98	1065706,02
27559	86:02:0901001:60	305,00	435,96	132967,80
27560	86:02:0404002:129	19600,00	120,52	2362192,00
27561	86:02:1001003:927	743,00	142,99	106241,57
27562	86:02:0901001:152	1166,00	438,91	511769,06
27563	86:02:0404002:4274	27005,00	116,98	3159044,90
27564	86:02:1214001:1563	289,00	173,70	50199,30
27565	86:02:0901001:573	428,00	454,31	194444,68
27566	86:02:0000000:7605	226800,00	118,16	26798688,00
27567	86:02:0802001:175	1299,00	254,10	330075,90
27568	86:02:1214004:121	4,00	210,32	841,28
27569	86:02:0404003:1541	15984,00	142,97	2285232,48
27570	86:02:0806001:392	1358,00	123,20	167305,60
27571	86:02:0808002:842	45200,00	112,25	5073700,00
27572	86:02:0808002:3074	46106,00	112,25	5175398,50
27573	86:02:0701001:109	1761,00	16,06	28281,66
27574	86:02:0808002:183	12800,00	125,25	1603200,00
27575	86:02:1001003:1045	1540,00	142,99	220204,60
27576	86:02:1001003:253	12,00	210,32	2523,84
27577	86:00:0000000:41182	210479,00	0,43	90505,97
27578	86:02:1001003:6161	21523,00	142,99	3077573,77
27579	86:02:0707002:91	2865760,00	7,90	22639504,00
27580	86:02:0808002:5062	2094,00	146,52	306812,88
27581	86:02:0707001:497	460,00	166,61	76640,60
27582	86:02:1211005:1465	1351,00	1155,02	1560432,02
27583	86:02:1206001:425	1682,00	469,71	790052,22
27584	86:02:0707002:2908	1000,00	404,75	404750,00
27585	86:02:1001004:1924	125,00	145,87	18233,75
27586	86:02:0805001:285	500,00	1878,82	939410,00
27587	86:02:0203001:1969	842,00	158,33	133313,86
27588	86:02:1102001:490	76,00	180,78	13739,28
27589	86:02:0404002:353	9,00	210,32	1892,88
27590	86:02:0000000:8443	1178,00	154,79	182342,62
27591	86:02:0801001:1261	1016,00	246,40	250342,40
27592	86:02:0302002:1481	70088,00	107,53	7536562,64
27593	86:02:0808002:7731	4300,00	144,92	623156,00
27594	86:02:1209001:438	2045,00	146,30	299183,50
27595	86:02:1214004:380	7133,00	132,34	943981,22
27596	86:02:0000000:8882	3057,00	142,93	436937,01
27597	86:02:0000000:8256	167,00	180,78	30190,26
27598	86:02:0101002:180	9120,00	128,79	1174564,80
27599	86:00:0000000:39915	16500,00	0,43	7095,00
27600	86:02:1205001:523	4700,00	158,33	744151,00
27601	86:02:0000000:323	11889,00	126,43	1503126,27
27602	86:02:0601001:1530	3478,00	142,98	497284,44
27603	86:02:0404002:211	7700,00	152,43	1173711,00
27604	86:02:0707002:3133	1000,00	819,14	819140,00
27605	86:02:0301001:239	1656,00	300,30	497296,80
27606	86:02:0704002:9	429,00	292,60	125525,40
27607	86:02:0404002:3538	27916,00	100,44	2803883,04
27608	86:02:0704002:1101	2072,00	377,30	781765,60
27609	86:02:0802001:1370	140,00	508,62	71206,80
27610	86:02:1001003:2381	4929,00	135,88	669752,52
27611	86:00:0000000:3512	53272,00	128,79	6860900,88
27612	86:02:0808002:9292	968,00	181,97	176146,96
27613	86:02:0601001:1739	2608,00	142,97	372865,76
27614	86:02:0808002:1100	26,00	144,92	3767,92
27615	86:02:0801001:285	1245,00	431,21	536856,45
27616	86:02:0707002:1116	944,00	202,37	191037,28
27617	86:02:0707002:2436	1000,00	411,17	411170,00
27618	86:02:0707002:1394	900,00	1124,31	1011879,00
27619	86:02:0808002:6980	36450,00	113,43	4134523,50
27620	86:02:1301002:604	172607,00	199,79	34485152,53
27621	86:02:0000000:6644	600,00	231,29	138774,00
27622	86:02:0404002:4610	1732,00	173,70	300848,40
27623	86:02:0808002:3695	289,00	202,05	58392,45
27624	86:02:1101001:204	1516,00	231,00	350196,00
27625	86:02:0808002:3280	826,00	158,33	130780,58

27626	86:02:0404001:473	501970,00	101,62	51010191,40
27627	86:02:0702001:183	1337,00	200,20	267667,40
27628	86:02:1301002:471	821,00	199,79	164027,59
27629	86:02:0401001:391	1768,00	277,20	490089,60
27630	86:02:0707002:1209	759,00	1124,31	853351,29
27631	86:02:0702001:158	2651,00	200,20	530730,20
27632	86:02:0707001:513	5371,00	134,70	723473,70
27633	86:02:0707002:3881	10069,00	127,61	1284905,09
27634	86:02:1001002:919	254747,00	101,62	25887390,14
27635	86:02:1001003:7517	96153,00	105,16	10111449,48
27636	86:02:0000000:7373	80190,00	142,93	11461556,70
27637	86:02:0808002:6124	42,00	144,92	6086,64
27638	86:02:1214001:2111	1735,00	1678,62	2912405,70
27639	86:02:0808002:4736	1033,00	133,52	137926,16
27640	86:02:0808002:3141	16428,00	121,70	1999287,60
27641	86:02:1001003:230	77248,00	124,07	9584159,36
27642	86:00:0000000:40539	456106,00	0,42	191564,52
27643	86:02:1001003:7366	5939,00	155,97	926305,83
27644	86:00:0000000:14126	47000,00	129,98	6109060,00
27645	86:02:0808002:2596	6247,00	133,52	834099,44
27646	86:02:0808002:3478	888,00	157,15	139549,20
27647	86:02:0702001:732	600,00	231,00	138600,00
27648	86:02:0401001:137	139,00	180,78	25128,42
27649	86:02:0808002:8406	3,00	180,78	542,34
27650	86:02:1001003:2681	229747,00	87,44	20089077,68
27651	86:02:0808001:1255	506,00	77,21	39068,26
27652	86:02:1214003:1901	1,00	140,69	140,69
27653	86:02:0404002:5541	14283,00	136,18	1945058,94
27654	86:02:0808002:3820	48724,00	112,25	5469269,00
27655	86:00:0000000:42107	184000,00	0,43	79120,00
27656	86:02:0404003:792	103,00	180,78	18620,34
27657	86:02:0808002:2912	70,00	180,78	12654,60
27658	86:02:1214001:3191	1005,00	285,89	287319,45
27659	86:02:1214001:291	64170,00	108,71	6975920,70
27660	86:02:1214003:1109	4173,00	138,25	576917,25
27661	86:02:0704002:806	1564,00	508,21	794840,44
27662	86:02:0804001:1121	1050,00	155,97	163768,50
27663	86:00:0000000:28262	300000,00	0,43	129000,00
27664	86:02:1211005:921	20,00	131,16	2623,20
27665	86:00:0000000:17572	27400,00	0,42	11508,00
27666	86:02:0808002:1199	890,00	157,15	139863,50
27667	86:02:0000000:8898	1227,00	146,30	179510,10
27668	86:02:1214001:935	12968,00	145,34	1884769,12
27669	86:02:0808002:3136	156,00	180,78	28201,68
27670	86:02:0404002:3821	76,00	180,78	13739,28
27671	86:02:0808002:3022	515,00	165,42	85191,30
27672	86:00:0000000:8503	144500,00	118,16	17074120,00
27673	86:02:1211003:675	4,00	560,52	2242,08
27674	86:02:0806001:258	225,00	203,24	45729,00
27675	86:02:1001002:58	19659,00	151,99	2987971,41
27676	86:02:0601001:1750	136,00	180,78	24586,08
27677	86:02:0808002:7415	6900,00	132,34	913146,00
27678	86:02:0707002:740	903,00	966,90	873110,70
27679	86:02:0203001:2004	105044,00	121,70	12783854,80
27680	86:00:0000000:26517	64,00	142,93	9147,52
27681	86:02:0203001:2482	110480,00	120,52	13315049,60
27682	86:02:0404002:4522	293571,00	118,16	34688349,36
27683	86:02:1207001:194	720,00	577,51	415807,20
27684	86:02:1214001:1999	63,00	180,78	11389,14
27685	86:02:0808002:1270	9,00	210,32	1892,88
27686	86:02:0707002:259	1000,00	224,86	224860,00
27687	86:02:0707002:4257	499,00	192,74	96177,26
27688	86:02:0808002:1232	46477,00	112,25	5217043,25
27689	86:02:0902001:1432	50991,00	145,03	7395224,73
27690	86:02:1001003:5760	84026,00	106,34	8935324,84
27691	86:02:0601001:1371	39040,00	113,43	4428307,20
27692	86:02:1214003:957	1404,00	176,06	247188,24
27693	86:02:0404002:3145	3626,00	139,43	505573,18
27694	86:02:1001003:1761	1975,00	171,33	338376,75
27695	86:02:1001003:2891	238667,00	118,16	28200892,72
27696	86:02:1001004:211	3268,00	121,70	397715,60
27697	86:02:0404002:5532	72,00	136,18	9804,96
27698	86:02:1001003:123	22910,00	142,99	3275900,90

27699	86:02:1204001:522	3,00	163,76	491,28
27700	86:02:0403001:22	8700,00	128,79	1120473,00
27701	86:02:0808002:277	528595,00	87,44	46220346,80
27702	86:02:0707002:3111	1000,00	815,92	815920,00
27703	86:02:1001004:1274	32,00	155,97	4991,04
27704	86:02:0802001:983	1230,00	438,91	539859,30
27705	86:02:1211007:491	28,00	125,25	3507,00
27706	86:02:1214001:4686	62595,00	0,43	26915,85
27707	86:02:0808002:5295	47,00	180,78	8496,66
27708	86:02:0808002:549	205100,00	101,62	20842262,00
27709	86:02:0401001:434	120,00	183,14	21976,80
27710	86:02:0808001:755	24735,00	118,16	2922687,60
27711	86:02:0808002:4289	81,00	180,78	14643,18
27712	86:02:1214001:5444	5000,00	124,29	621450,00
27713	86:02:1211005:1379	36,00	131,16	4721,76
27714	86:00:0000000:10543	6700,00	153,61	1029187,00
27715	86:02:0404003:1365	1219,00	153,61	187250,59
27716	86:02:1401002:13	205000,00	87,44	17925200,00
27717	86:00:0000000:44591	1000,00	0,42	420,00
27718	86:02:1211005:3789	38,00	131,16	4984,08
27719	86:02:1214001:1827	5844,00	134,70	787186,80
27720	86:02:0808002:6457	26069,00	118,16	3080313,04
27721	86:02:1401002:1041	93969,00	202,46	19024963,74
27722	86:02:0707002:2157	750,00	160,70	120525,00
27723	86:02:0707002:1562	659,00	576,32	379794,88
27724	86:02:1211004:636	24,00	119,34	2864,16
27725	86:02:0404002:3563	13026,00	125,25	1631506,50
27726	86:02:1206001:410	1051,00	361,90	380356,90
27727	86:02:0804001:826	1465,00	3579,35	5243747,75
27728	86:02:0808002:5433	11125,00	108,71	1209398,75
27729	86:02:0000000:8818	8182,00	129,98	1063496,36
27730	86:02:0804001:321	1275,00	277,20	353430,00
27731	86:02:0808002:2992	82,00	180,78	14823,96
27732	86:02:1001004:1447	63,00	180,78	11389,14
27733	86:02:0808002:7278	68,00	210,32	14301,76
27734	86:02:0707002:605	862,00	966,90	833467,80
27735	86:02:1212001:19	1331,00	69,30	92238,30
27736	86:02:1209001:1113	1782,00	223,30	397920,60
27737	86:02:1001003:364	17819,00	121,70	2168572,30
27738	86:02:0808002:4720	32431,00	99,25	3218776,75
27739	86:00:0000000:40532	1894,00	0,42	795,48
27740	86:02:0203001:3121	18010,00	121,70	2191817,00
27741	86:02:1211005:50	1303,00	770,01	1003323,03
27742	86:02:1401002:838	4,00	210,32	841,28
27743	86:02:1211006:350	1502,00	569,81	855854,62
27744	86:02:0801001:1191	728,00	431,21	313920,88
27745	86:02:1401001:1785	3742,00	139,43	521747,06
27746	86:02:1214001:4859	130000,00	65,00	8450000,00
27747	86:02:1211005:1428	44,00	131,16	5771,04
27748	86:02:0000000:7562	83400,00	124,07	10347438,00
27749	86:02:0808002:2401	3441,00	140,61	483839,01
27750	86:02:0808002:8957	100,00	180,78	18078,00
27751	86:02:0805001:871	30,00	145,34	4360,20
27752	86:02:1401002:1066	70000,00	125,25	8767500,00
27753	86:02:1214001:1363	5210,00	134,70	701787,00
27754	86:02:1001003:3999	25638,00	118,16	3029386,08
27755	86:02:0707002:521	1000,00	202,37	202370,00
27756	86:02:0203001:2267	536871,00	101,62	54556831,02
27757	86:00:0000000:25857	38450,00	0,43	16533,50
27758	86:02:1214001:1753	996,00	1116,51	1112043,96
27759	86:02:0704002:42	1710,00	338,80	579348,00
27760	86:02:1205001:362	12,00	157,15	1885,80
27761	86:02:1001003:7255	6905,00	142,99	987345,95
27762	86:02:0808002:5607	202926,00	118,16	23977736,16
27763	86:02:0601001:1086	28899,00	116,98	3380605,02
27764	86:02:1401001:1	900,00	346,16	311544,00
27765	86:02:0000000:8506	625,00	22,26	13912,50
27766	86:02:0000000:7150	122120,00	102,80	12553936,00
27767	86:02:0808001:234	2,00	141,63	283,26
27768	86:02:0902001:1348	4929,00	135,88	669752,52
27769	86:02:1207001:368	1500,00	446,61	669915,00
27770	86:02:0704002:534	10,00	179,31	1793,10
27771	86:02:1211007:1188	220,00	1685,53	370816,60

27772	86:02:0601001:32	91800,00	105,16	9653688,00
27773	86:02:1211007:8	816,00	662,21	540363,36
27774	86:02:1401001:1824	580,00	163,06	94574,80
27775	86:02:0707002:1767	1000,00	420,81	420810,00
27776	86:02:0808002:7733	139,00	155,97	21679,83
27777	86:02:0404002:4756	12949,00	125,25	1621862,25
27778	86:02:0805001:810	478,00	1878,82	898075,96
27779	86:02:0707002:1282	1000,00	966,90	966900,00
27780	86:02:0000000:7779	12100,00	146,52	1772892,00
27781	86:00:0000000:31083	1073,00	180,78	193976,94
27782	86:02:1214003:1054	17245,00	121,70	2098716,50
27783	86:02:0707002:561	1560,00	966,90	1508364,00
27784	86:02:1001003:838	591,00	142,99	84507,09
27785	86:02:1001004:1436	194,00	179,60	34842,40
27786	86:02:1001003:131	5204,00	134,70	700978,80
27787	86:02:0101005:15	48000,00	129,98	6239040,00
27788	86:02:0805001:876	950,00	1313,40	1247730,00
27789	86:02:1001001:2412	1500,00	292,32	438480,00
27790	86:02:0901001:504	1800,00	277,20	498960,00
27791	86:02:1001004:2254	294325,00	101,62	29909306,50
27792	86:02:0808001:340	74410,00	107,53	8001307,30
27793	86:02:1211003:266	20926,00	106,34	2225270,84
27794	86:02:1001003:4327	1375,00	142,99	196611,25
27795	86:02:1213001:908	2443,00	762,31	1862323,33
27796	86:02:0404002:3279	267400,00	118,16	31595984,00
27797	86:02:1001003:1812	38,00	180,78	6869,64
27798	86:02:1214001:3854	600,00	163,06	97836,00
27799	86:02:1211005:210	500,00	662,21	331105,00
27800	86:02:0808002:921	990,00	181,97	180150,30
27801	86:02:1214001:4955	450,00	758,10	341145,00
27802	86:02:1001003:1874	2715,00	166,61	452346,15
27803	86:02:0808002:1738	19776,00	120,52	2383403,52
27804	86:02:1001004:1483	1140,00	154,79	176460,60
27805	86:02:0808002:6416	1922,00	147,70	283879,40
27806	86:02:1214001:1638	16029,00	122,89	1969803,81
27807	86:02:0808002:963	311710,00	101,62	31675970,20
27808	86:02:1201001:156	1036,00	1116,51	1156704,36
27809	86:02:1214003:2236	103,00	180,78	18620,34
27810	86:02:1207001:97	644,00	669,91	431422,04
27811	86:02:1001003:5885	54286,00	142,99	7762355,14
27812	86:02:0404003:2214	165813,00	118,16	19592464,08
27813	86:02:0404002:466	9,00	210,32	1892,88
27814	86:02:0704001:221	757,00	338,80	256471,60
27815	86:02:1207001:111	2536,00	669,91	1698891,76
27816	86:02:1001003:1883	203,00	179,60	36458,80
27817	86:02:1214001:2044	1208,00	1678,62	2027772,96
27818	86:02:0203001:2140	244,00	205,60	50166,40
27819	86:02:0707002:2474	1000,00	401,54	401540,00
27820	86:02:0902001:41	18324,00	120,52	2208408,48
27821	86:02:0808002:412	2240,00	145,34	325561,60
27822	86:02:0808002:7072	3995,00	138,25	552308,75
27823	86:02:0808002:7133	6869,00	113,43	779150,67
27824	86:02:1001003:4707	50255,00	111,07	5581822,85
27825	86:02:0401001:31	1059,00	161,70	171240,30
27826	86:00:0000000:15542	40000,00	0,43	17200,00
27827	86:02:0403001:27	44500,00	95,71	4259095,00
27828	86:02:0803001:101	1707,00	192,50	328597,50
27829	86:00:0000000:36154	1441400,00	0,42	605388,00
27830	86:02:1001004:103	24795,00	118,16	2929777,20
27831	86:02:0707001:223	248181,00	101,62	25220153,22
27832	86:02:1102002:117	10801,00	185,94	2008337,94
27833	86:02:1203001:393	1920,00	161,70	310464,00
27834	86:02:0707002:1667	1000,00	398,33	398330,00
27835	86:02:1001004:2032	1702,00	128,79	219200,58
27836	86:02:0404002:81	750,00	160,70	120525,00
27837	86:02:0707002:1099	957,00	173,46	166001,22
27838	86:02:0404002:3304	821,00	158,33	129988,93
27839	86:02:0808002:5954	29818,00	144,92	4321224,56
27840	86:02:1001004:1989	2137,00	145,87	311724,19
27841	86:02:0404002:1693	252968,00	101,62	25706608,16
27842	86:02:0601001:1791	896,00	157,15	140806,40
27843	86:02:0707002:4694	498305,00	19,42	9677083,10
27844	86:02:0808002:6827	441,00	144,92	63909,72

27845	86:02:0000000:7323	526671,00	118,16	62231445,36
27846	86:02:0707002:3142	1000,00	819,14	819140,00
27847	86:02:0808002:7019	913,00	157,15	143477,95
27848	86:02:1211004:104	25,00	119,34	2983,50
27849	86:02:1206001:728	2399,00	546,71	1311557,29
27850	86:02:1401002:931	4,00	210,32	841,28
27851	86:02:1401002:929	4,00	210,32	841,28
27852	86:02:1001004:603	1453,00	145,87	211949,11
27853	86:02:0404003:1095	2075,00	146,52	304029,00
27854	86:02:0000000:7538	114800,00	120,52	13835696,00
27855	86:02:1214003:2371	25,00	140,69	3517,25
27856	86:02:1212001:199	291,00	134,70	39197,70
27857	86:02:1214003:545	11577,00	108,71	1258535,67
27858	86:02:0802001:583	1887,00	292,60	552136,20
27859	86:02:0000000:7921	86728,00	122,89	10658003,92
27860	86:02:0805001:1319	751,00	2186,83	1642309,33
27861	86:02:0808002:2541	6839,00	132,34	905073,26
27862	86:02:1211005:688	44,00	131,16	5771,04
27863	86:02:0808001:11	13540000,00	101,62	1375934800,00
27864	86:02:0501001:366	1650,00	454,31	749611,50
27865	86:02:1206001:536	94,00	155,76	14641,44
27866	86:02:1211004:559	4,00	210,32	841,28
27867	86:02:0000000:8434	2003049,00	142,93	286295793,57
27868	86:02:1214003:2589	3590,00	140,61	504789,90
27869	86:02:1401001:135	1402,00	176,06	246836,12
27870	86:02:1001004:1133	473240,00	101,62	48090648,80
27871	86:02:0404002:136	2500,00	167,79	419475,00
27872	86:02:1001004:1823	81713,00	106,34	8689360,42
27873	86:02:1001003:5688	317982,00	101,62	32313330,84
27874	86:02:0404002:5501	14735,00	124,07	1828171,45
27875	86:02:1001003:7235	112798,00	120,52	13594414,96
27876	86:02:1001003:1058	37950,00	113,43	4304668,50
27877	86:02:1301002:115	4,00	210,32	841,28
27878	86:02:0704002:347	912,00	292,60	266851,20
27879	86:00:0000000:25426	109100,00	120,52	13148732,00
27880	86:02:0000000:7612	26500,00	0,43	11395,00
27881	86:02:0805001:787	1248,00	1878,82	2344767,36
27882	86:02:0802001:126	581,00	292,60	170000,60
27883	86:02:1001003:2016	2234,00	145,34	324689,56
27884	86:02:1102001:488	593513,00	101,62	60312791,06
27885	86:02:0404002:463	2522,00	144,16	363571,52
27886	86:02:0707002:4249	1896,00	1124,31	2131691,76
27887	86:02:0808002:6907	117,00	180,78	21151,26
27888	86:02:1401001:8106	46786,00	112,25	5251728,50
27889	86:02:0808002:3146	170,00	180,78	30732,60
27890	86:02:1001004:849	403,00	196,15	79048,45
27891	86:02:1214004:242	6419,00	173,69	1114916,11
27892	86:02:0404002:3300	36212,00	113,43	4107527,16
27893	86:02:1001003:6107	16474,00	121,70	2004885,80
27894	86:02:0404002:4386	40959,00	112,25	4597647,75
27895	86:02:1001003:5329	244,00	177,24	43246,56
27896	86:02:1001003:1760	600,00	163,06	97836,00
27897	86:02:1401002:1011	68,00	180,78	12293,04
27898	86:02:1214003:2624	11644,00	126,43	1472150,92
27899	86:02:0601001:1340	124719,00	102,80	12821113,20
27900	86:02:0203001:2964	15564,00	122,89	1912659,96
27901	86:02:1001003:4344	668,00	161,88	108135,84
27902	86:02:1001003:3998	20361,00	119,34	2429881,74
27903	86:02:0808001:1260	500,00	76,85	38425,00
27904	86:02:1214003:872	11786,00	126,43	1490103,98
27905	86:02:0601001:90	74200,00	142,98	10609116,00
27906	86:02:1206001:873	1500,00	361,90	542850,00
27907	86:02:0801001:1529	263,00	435,96	114657,48
27908	86:02:1001002:318	6,00	180,78	1084,68
27909	86:02:0808002:8692	57691,00	109,89	6339663,99
27910	86:02:1214003:2931	333198,00	101,62	33859580,76
27911	86:02:1001004:2269	3613,00	145,87	527028,31
27912	86:02:0808002:886	5650,00	134,70	761055,00
27913	86:02:0601001:1902	1128,00	154,79	174603,12
27914	86:02:1301002:300	4,00	210,32	841,28
27915	86:02:0808002:272	4327503,00	87,44	378396862,32
27916	86:02:1214001:2047	1166,00	1355,22	1580186,52
27917	86:02:1001003:5219	4714,00	135,88	640538,32

27918	86:02:1001003:53	7417,00	152,43	1130573,31
27919	86:02:0808002:5802	2221,00	125,25	278180,25
27920	86:02:0805001:26	701,00	32,12	22516,12
27921	86:02:1001003:115	17468,00	121,70	2125855,60
27922	86:02:0000000:8398	2106,00	292,60	616215,60
27923	86:02:0802001:355	949,00	378,87	359547,63
27924	86:02:0801001:1244	5795,00	155,06	898572,70
27925	86:02:1214003:865	14171,00	124,07	1758195,97
27926	86:00:0000000:8939	86186,00	105,16	9063319,76
27927	86:02:1101001:243	1147,00	231,00	264957,00
27928	86:02:0707002:482	1000,00	202,37	202370,00
27929	86:02:0808002:1742	43040,00	131,16	5645126,40
27930	86:02:0707002:807	1000,00	224,86	224860,00
27931	86:02:1206001:710	4,00	155,76	623,04
27932	86:02:0404003:1344	25971,00	118,16	3068733,36
27933	86:00:0000000:25367	330124,00	0,43	141953,32
27934	86:02:0704002:710	4335,00	438,91	1902674,85
27935	86:02:1211005:1372	60,50	1970,10	119191,05
27936	86:02:1214003:3157	214,00	140,69	30107,66
27937	86:02:0000000:392	339,00	171,33	58080,87
27938	86:02:0702001:588	1131,00	254,10	287387,10
27939	86:02:1301002:170	4,00	210,32	841,28
27940	86:02:0601001:1693	353,00	198,51	70074,03
27941	86:02:0302002:1472	625524,00	101,62	63565748,88
27942	86:02:0808002:8962	250,00	204,42	51105,00
27943	86:02:1214001:1712	3980,00	160,70	639586,00
27944	86:02:0808002:8252	88,00	180,78	15908,64
27945	86:02:1001002:339	1,00	210,32	210,32
27946	86:02:0707002:3249	972,00	199,16	193583,52
27947	86:02:0000000:6605	600,00	231,29	138774,00
27948	86:02:0707002:1753	1000,00	407,96	407960,00
27949	86:02:0808002:4239	3360,00	140,61	472449,60
27950	86:02:0707002:3151	1000,00	796,65	796650,00
27951	86:02:1207001:883	1396,00	446,61	623467,56
27952	86:02:1214004:86	6000,00	134,70	808200,00
27953	86:02:1211005:168	529,00	662,21	350309,09
27954	86:02:0902002:253	26913,00	134,92	3631101,96
27955	86:02:0000000:326	1096,00	162,67	178286,32
27956	86:02:0902001:18	10000,00	148,88	1488800,00
27957	86:02:0404003:1073	25713,00	118,16	3038248,08
27958	86:02:1206001:712	4,00	155,76	623,04
27959	86:02:0707002:1778	1000,00	414,39	414390,00
27960	86:02:1401001:155	374,00	170,15	63636,10
27961	86:02:1211005:878	521,20	131,16	68360,59
27962	86:02:0707002:1607	900,00	966,90	870210,00
27963	86:02:1001003:4000	3635,00	161,88	588433,80
27964	86:02:0403001:501	21300,00	139,43	2969859,00
27965	86:02:0902001:1413	10000,00	148,88	1488800,00
27966	86:02:0808002:6923	683,00	187,87	128315,21
27967	86:02:0704002:652	2005,00	338,80	679294,00
27968	86:02:0808001:1258	502,00	76,85	38578,70
27969	86:02:0808002:8289	8018,00	129,98	1042179,64
27970	86:02:0203001:1642	7252,00	131,16	951172,32
27971	86:02:0707002:456	1000,00	202,37	202370,00
27972	86:02:1209001:393	1594,00	146,30	233202,20
27973	86:02:0707002:1337	1000,00	1124,31	1124310,00
27974	86:02:0404002:886	12186,00	126,43	1540675,98
27975	86:02:1207001:38	1143,00	446,61	510475,23
27976	86:02:1401002:989	12,00	210,32	2523,84
27977	86:02:0808002:2326	12300,00	144,92	1782516,00
27978	86:02:1001004:1403	1920,00	147,70	283584,00
27979	86:02:0702001:356	1000,00	254,10	254100,00
27980	86:02:0707002:3695	801,00	809,50	648409,50
27981	86:02:0801001:1521	746,00	346,50	258489,00
27982	86:02:1214001:3155	4018,00	285,89	1148706,02
27983	86:02:0404002:5030	12103,00	126,43	1530182,29
27984	86:02:1301002:47	4,00	210,32	841,28
27985	86:02:1001004:1685	66,00	145,87	9627,42
27986	86:02:1204001:678	10000,00	134,70	1347000,00
27987	86:02:0808002:6839	483,00	193,78	93595,74
27988	86:02:1401002:936	4,00	210,32	841,28
27989	86:02:0000000:8409	193327,00	142,93	27632228,11
27990	86:02:1001002:85	2500,00	167,79	419475,00

27991	86:02:1210001:5	1080,00	100,10	108108,00
27992	86:02:0000000:7845	294606,00	142,93	42108035,58
27993	86:02:1204001:791	3778,00	163,76	618685,28
27994	86:02:0101002:154	115299,00	103,98	11988790,02
27995	86:02:1201001:80	679,00	1116,51	758110,29
27996	86:02:0808002:3061	158,00	144,92	22897,36
27997	86:02:1211005:4717	2190,00	662,21	1450239,90
27998	86:02:0707001:17	25400,00	118,16	3001264,00
27999	86:02:0808002:4338	162,00	180,78	29286,36
28000	86:02:0808002:6345	88795,00	105,16	9337682,20
28001	86:02:0601001:1769	68442,00	107,53	7359568,26
28002	86:02:0808002:6199	122,00	210,32	25659,04
28003	86:02:0201001:436	551,00	1313,40	723683,40
28004	86:02:0707002:4268	1637524,00	5,75	9415763,00
28005	86:02:1214001:3119	1005,00	289,11	290555,55
28006	86:02:1401002:1196	9076,00	0,43	3902,68
28007	86:02:0000000:7486	353900,00	118,16	41816824,00
28008	86:02:0707002:919	1000,00	228,07	228070,00
28009	86:02:1401002:48	75,00	180,78	13558,50
28010	86:02:0808002:7438	75200,00	107,53	8086256,00
28011	86:02:0404002:5299	14256,00	124,07	1768741,92
28012	86:02:0808002:2599	13348,00	144,92	1934392,16
28013	86:02:0808002:4711	552,00	164,24	90660,48
28014	86:02:0404001:1089	47,00	180,78	8496,66
28015	86:02:1301002:380	4,00	210,32	841,28
28016	86:02:0501001:340	1780,00	308,00	548240,00
28017	86:02:0404002:2933	10099,00	127,61	1288733,39
28018	86:02:1214003:3012	2106,00	170,15	358335,90
28019	86:02:0404002:2165	1068,00	180,78	193073,04
28020	86:02:0704002:678	1471,00	338,80	498374,80
28021	86:02:1001003:318	6900,00	132,34	913146,00
28022	86:02:0404002:4383	97788,00	121,70	11900799,60
28023	86:02:0703001:69	326,00	1313,40	428168,40
28024	86:02:0808002:1095	2150,00	146,52	315018,00
28025	86:02:1206001:756	1664,00	361,90	602201,60
28026	86:02:0203001:2371	266444,00	118,16	31483023,04
28027	86:02:1001004:834	351,00	170,15	59722,65
28028	86:02:0707001:219	438757,00	101,62	44586486,34
28029	86:02:1214001:4589	5007,00	158,33	792758,31
28030	86:02:0805001:121	136,00	175,11	23814,96
28031	86:02:1207001:624	45,00	183,54	8259,30
28032	86:02:1001004:570	29646,00	115,80	3433006,80
28033	86:02:0707002:1899	1000,00	420,81	420810,00
28034	86:02:1001003:6814	15368,00	122,89	1888573,52
28035	86:02:1401002:983	4,00	210,32	841,28
28036	86:02:1204001:772	1866,00	215,60	402309,60
28037	86:02:0707002:4992	300977,00	17,24	5188843,48
28038	86:02:1001002:1327	64,00	151,99	9727,36
28039	86:02:0203001:2588	33,00	180,78	5965,74
28040	86:02:0808002:871	16900,00	121,70	2056730,00
28041	86:02:0404002:3493	1652,00	173,70	286952,40
28042	86:02:0808002:5418	308,00	148,88	45855,04
28043	86:02:0808002:6985	439,00	167,79	73659,81
28044	86:02:0705001:604	565,00	554,41	313241,65
28045	86:02:1206001:454	3064,00	423,51	1297634,64
28046	86:00:0000000:11549	29273,00	0,43	12587,39
28047	86:02:0808002:2497	13100,00	144,92	1898452,00
28048	86:02:1214003:1000	53739,00	111,07	5968790,73
28049	86:02:1214003:561	33302,00	133,52	4446483,04
28050	86:02:0000000:7739	841406,00	118,16	99420532,96
28051	86:02:0808002:6886	1193,00	153,61	183256,73
28052	86:02:0707002:547	10643368,00	5,03	53536141,04
28053	86:02:1214001:4030	554,00	164,24	90988,96
28054	86:02:0301001:1161	1307,00	200,20	261661,40
28055	86:02:0707002:2520	1000,00	398,33	398330,00
28056	86:02:1214001:1121	310,00	172,51	53478,10
28057	86:02:0707002:4725	439,00	764,53	335628,67
28058	86:02:0902005:90	24000,00	185,94	4462560,00
28059	86:02:1214003:499	48272,00	95,71	4620113,12
28060	86:02:0404001:550	19349,00	120,52	2331941,48
28061	86:02:0808002:7382	1609,00	128,79	207223,11
28062	86:02:1214003:1581	17756,00	140,69	2498091,64
28063	86:02:0808002:889	124398,00	102,80	12788114,40

28064	86:02:0808002:4325	14832,00	124,07	1840206,24
28065	86:02:1214003:1005	34,00	180,78	6146,52
28066	86:02:1204001:101	1492,00	169,40	252744,80
28067	86:02:1214002:11	19094,00	120,52	2301208,88
28068	86:02:1214001:1343	5832,00	134,70	785570,40
28069	86:02:0805001:341	958,00	2186,83	2094983,14
28070	86:02:0404002:5274	8461,00	129,98	1099760,78
28071	86:02:0808002:979	1130,00	179,60	202948,00
28072	86:00:0000000:26507	147000,00	2251,94	331035180,00
28073	86:02:1001003:7027	97,00	180,78	17535,66
28074	86:02:0000000:6645	600,00	231,29	138774,00
28075	86:02:0000000:6967	45346,00	112,25	5090088,50
28076	86:02:1211005:931	28,00	131,16	3672,48
28077	86:02:0404002:3151	12569,00	125,25	1574267,25
28078	86:02:1211005:3756	2093,00	146,52	306666,36
28079	86:02:0808002:5142	2939,00	122,89	361173,71
28080	86:02:0000000:8836	55103,00	109,89	6055268,67
28081	86:02:0404002:384	320100,00	101,62	32528562,00
28082	86:02:1401002:991	4,00	210,32	841,28
28083	86:02:0404002:3551	2477,00	167,79	415615,83
28084	86:02:1001004:1819	1655,00	148,88	246396,40
28085	86:02:0808002:9282	375,00	170,15	63806,25
28086	86:02:0000000:212	2263,00	142,93	323450,59
28087	86:02:0707002:3694	800,00	812,71	650168,00
28088	86:02:1214003:628	90357,00	105,16	9501942,12
28089	86:02:0808002:7799	341,00	147,70	50365,70
28090	86:02:1001003:1150	58840,00	109,89	6465927,60
28091	86:02:0404003:803	10290,00	127,61	1313106,90
28092	86:02:1001003:813	224,00	142,99	32029,76
28093	86:02:0902002:291	20,00	134,92	2698,40
28094	86:02:0808002:1466	13677,00	124,07	1696905,39
28095	86:02:0601001:1814	9455,00	127,61	1206552,55
28096	86:02:1001001:1736	1500,00	292,32	438480,00
28097	86:02:0808002:6368	292,00	148,88	43472,96
28098	86:02:1401001:153	136,00	180,78	24586,08
28099	86:02:0404001:37	243841,00	0,43	104851,63
28100	86:02:0202001:365	225,00	435,96	98091,00
28101	86:02:0808002:1681	32968,00	114,62	3778792,16
28102	86:02:0808002:5391	1036,00	133,52	138326,72
28103	86:02:1214003:581	2840,00	165,42	469792,80
28104	86:02:0705001:238	1312,00	800,81	1050662,72
28105	86:02:1206001:1031	1419,00	361,90	513536,10
28106	86:02:0707001:336	900,00	157,15	141435,00
28107	86:02:0707002:4732	759,00	1124,31	853351,29
28108	86:02:1211006:464	45,00	144,16	6487,20
28109	86:02:0707002:2649	1000,00	414,39	414390,00
28110	86:02:0808002:8228	27881,00	144,92	4040514,52
28111	86:02:0501001:15	451,00	369,60	166689,60
28112	86:02:1001003:6399	12013,00	146,52	1760144,76
28113	86:02:0203002:847	8661,00	128,79	1115450,19
28114	86:02:0808002:4233	944,00	155,97	147235,68
28115	86:02:0808002:1524	1188,00	144,92	172164,96
28116	86:02:0808002:8530	2415,00	144,16	348146,40
28117	86:02:1214003:2862	3555,00	140,61	499868,55
28118	86:02:0808002:3673	111143,00	103,98	11556649,14
28119	86:02:1211007:1161	1739,00	993,31	1727366,09
28120	86:02:1213001:294	1850,00	592,91	1096883,50
28121	86:02:1001002:1242	8346,00	151,99	1268508,54
28122	86:02:0404003:1307	74,00	180,78	13377,72
28123	86:02:0808002:785	12442,00	125,25	1558360,50
28124	86:02:1206001:737	1017,00	155,97	158621,49
28125	86:02:0707002:534	1000,00	205,59	205590,00
28126	86:02:0703001:316	80,00	180,78	14462,40
28127	86:02:1001002:373	324,00	172,51	55893,24
28128	86:02:0703001:33	1900,00	485,11	921709,00
28129	86:02:0404002:3421	14249,00	124,07	1767873,43
28130	86:02:0808002:3174	95,00	144,92	13767,40
28131	86:02:0000000:7795	17471,00	141,79	2477213,09
28132	86:02:0203001:1772	47000,00	112,25	5275750,00
28133	86:02:1214001:5143	1409,00	770,95	1086268,55
28134	86:00:0000000:37799	3600,00	0,43	1548,00
28135	86:02:1214001:1603	15954,00	122,89	1960587,06
28136	86:02:0808002:1292	25694,00	118,16	3036003,04

28137	86:02:0404003:811	129000,00	136,42	17598180,00
28138	86:02:0707001:669	33226,00	133,52	4436335,52
28139	86:02:0203001:2357	304,00	200,87	61064,48
28140	86:02:1001004:1679	2896,00	141,79	410623,84
28141	86:02:1001003:356	26235,00	118,16	3099927,60
28142	86:02:0404002:2904	2161,00	136,18	294284,98
28143	86:02:0704001:144	1499,00	508,21	761806,79
28144	86:02:0000000:8461	1600,00	1809,50	2895200,00
28145	86:02:0808002:3857	20147,00	119,34	2404342,98
28146	86:02:0808002:1421	840,00	184,33	154837,20
28147	86:02:0808002:654	1720,00	148,88	256073,60
28148	86:02:1001003:1777	18,00	142,99	2573,82
28149	86:02:1001004:145	34,00	180,78	6146,52
28150	86:02:1001003:1748	91445,00	105,16	9616356,20
28151	86:02:0808002:5992	30319,00	115,80	3510940,20
28152	86:02:1214003:892	4612,00	137,07	632166,84
28153	86:02:0404002:4752	72,00	180,78	13016,16
28154	86:02:0808002:5384	226,00	178,42	40322,92
28155	86:02:0404002:4015	30486,00	115,80	3530278,80
28156	86:02:0704001:580	1103,00	338,80	373696,40
28157	86:02:0601001:1999	105,00	180,78	18981,90
28158	86:02:0404002:2095	1300,00	177,24	230412,00
28159	86:02:1001003:415	650,00	163,06	105989,00
28160	86:02:0404002:418	2871,00	165,42	474920,82
28161	86:02:0707002:898	1000,00	224,86	224860,00
28162	86:02:0401001:35	1112,00	184,80	205497,60
28163	86:00:0000000:17882	16759,00	141,79	2376258,61
28164	86:02:0707002:4120	710,00	966,90	686499,00
28165	86:02:0404002:2602	84430,00	105,16	8878658,80
28166	86:02:1102001:604	138469,00	118,16	16361497,04
28167	86:02:1001001:333	1508,00	298,74	450499,92
28168	86:02:0802001:1107	1306,00	438,91	573216,46
28169	86:02:0808002:925	148849,00	101,62	15126035,38
28170	86:02:1001003:746	6555,00	133,52	875223,60
28171	86:02:0808002:2913	19500,00	120,52	2350140,00
28172	86:02:1214004:183	529,00	173,69	91882,01
28173	86:02:1101001:251	1274,00	301,02	383499,48
28174	86:02:0203001:2114	560,00	164,24	91974,40
28175	86:02:0404003:1738	149714,00	87,44	13090992,16
28176	86:02:0404002:484	1950,00	136,18	265551,00
28177	86:02:0801001:151	192,00	246,40	47308,80
28178	86:02:0704001:1	932,00	338,80	315761,60
28179	86:02:1102001:595	3600,00	163,06	587016,00
28180	86:02:1206001:879	5875,00	134,70	791362,50
28181	86:02:0703001:529	1134,00	623,71	707287,14
28182	86:02:0802001:247	1382,00	292,60	404373,20
28183	86:00:0000000:28798	89673,00	142,93	12816961,89
28184	86:02:1214001:5488	13415,00	65,36	876804,40
28185	86:02:0404002:2384	112638,00	103,98	11712099,24
28186	86:02:0808002:1462	18050,00	121,70	2196685,00
28187	86:02:0601001:178	355,00	170,15	60403,25
28188	86:02:1202001:196	81,00	210,32	17035,92
28189	86:02:1001003:7162	4441,00	159,52	708428,32
28190	86:02:1001004:214	2362,00	145,34	343293,08
28191	86:02:0203001:2966	84897,00	105,16	8927768,52
28192	86:02:0707002:2585	1000,00	407,96	407960,00
28193	86:02:0808002:4602	19443,00	120,52	2343270,36
28194	86:02:0808002:2270	1038,00	155,97	161896,86
28195	86:02:0704001:147	324,00	338,80	109771,20
28196	86:02:1214001:3358	27921,00	116,98	3266198,58
28197	86:02:0702001:606	417,00	118,16	49272,72
28198	86:02:0808002:154	92650,00	122,89	11385758,50
28199	86:02:0804001:320	1832,00	215,60	394979,20
28200	86:02:1209001:537	2481,00	223,30	554007,30
28201	86:02:0808001:46	13774500,00	101,62	1399764690,00
28202	86:02:0501001:1316	821,00	454,31	372988,51
28203	86:02:0808002:1255	9,00	210,32	1892,88
28204	86:02:0808002:740	42636,00	112,25	4785891,00
28205	86:02:1214001:3207	100000,00	75,69	7569000,00
28206	86:02:1214003:208	10022,00	127,61	1278907,42
28207	86:02:0702001:735	1800,00	11,85	21330,00
28208	86:02:0101005:155	70718,00	107,53	7604306,54
28209	86:02:0808002:4570	67,00	180,78	12112,26

28210	86:02:0808001:166	66,00	141,63	9347,58
28211	86:02:0808002:848	1550,00	174,88	271064,00
28212	86:02:0901001:502	1412,00	377,30	532747,60
28213	86:02:0808002:4669	84,00	180,78	15185,52
28214	86:02:0404002:1665	435,00	194,96	84807,60
28215	86:02:0705001:562	1500,00	454,31	681465,00
28216	86:02:0501001:1501	1200,00	308,00	369600,00
28217	86:02:1001003:177	7804,00	131,16	1023572,64
28218	86:02:0707002:71	106940000,00	92,16	9855590400,00
28219	86:02:1214003:2636	33052,00	114,62	3788420,24
28220	86:02:1211006:443	888,00	993,31	882059,28
28221	86:02:1001003:3482	393805,00	142,99	56310176,95
28222	86:02:0601001:1028	195,00	179,60	35022,00
28223	86:02:1203001:658	652,00	311,40	203032,80
28224	86:02:1301002:265	4,00	210,32	841,28
28225	86:02:1213001:315	7,00	145,14	1015,98
28226	86:02:1001003:6406	182850,00	101,62	18581217,00
28227	86:02:0808002:3587	612,00	144,92	88691,04
28228	86:02:1214004:122	4,00	210,32	841,28
28229	86:02:0808002:7569	1196,00	178,42	213390,32
28230	86:00:0000000:35475	89850,00	0,43	38635,50
28231	86:02:0201001:1136	1765,00	4553,05	8036133,25
28232	86:02:1206001:320	1824,00	546,71	997199,04
28233	86:02:1001003:328	240,00	205,60	49344,00
28234	86:02:0808002:8415	3137,00	121,70	381772,90
28235	86:02:0203001:3011	19401,00	140,61	2727974,61
28236	86:02:0203001:13	60027,00	109,89	6596367,03
28237	86:02:0404003:453	4174,00	160,70	670761,80
28238	86:02:0501001:1517	2740,00	290,64	796353,60
28239	86:02:0707001:326	583688,00	5,03	2935950,64
28240	86:02:0808002:3277	102982,00	105,16	10829587,12
28241	86:02:1206001:881	5776,00	134,70	778027,20
28242	86:02:1001003:85	19467,00	120,52	2346162,84
28243	86:02:0404002:3669	38866,00	113,43	4408570,38
28244	86:02:0808002:7264	3797,00	87,44	332009,68
28245	86:02:0808002:7932	31602,00	115,80	3659511,60
28246	86:02:0000000:191	16037999,00	87,44	1402362632,56
28247	86:02:0808002:2546	250,00	144,92	36230,00
28248	86:02:1001003:2675	194,00	142,99	27740,06
28249	86:02:1214003:385	632,00	163,06	103053,92
28250	86:02:0707002:3437	999,00	231,29	231058,71
28251	86:02:1001003:4281	1021,00	142,99	145992,79
28252	86:02:0501001:1559	456,00	369,60	168537,60
28253	86:02:0404003:1274	27860,00	100,44	2798258,40
28254	86:02:0707002:1384	900,00	966,90	870210,00
28255	86:02:0707002:1033	1000,00	228,07	228070,00
28256	86:02:0808002:3124	947,00	155,97	147703,59
28257	86:02:0804001:1127	918,00	184,80	169646,40
28258	86:02:0404002:4936	3691,00	136,18	502640,38
28259	86:02:0805001:816	537,00	435,96	234110,52
28260	86:02:0808002:4203	41732,00	112,25	4684417,00
28261	86:02:0808002:1638	28,00	180,78	5061,84
28262	86:02:1214001:1940	1756,00	1678,62	2947656,72
28263	86:02:0203001:2368	368345,00	101,62	37431218,90
28264	86:02:0704001:1816	2000,00	171,33	342660,00
28265	86:02:0707002:1105	957,00	173,46	166001,22
28266	86:02:1204001:508	2203,00	254,10	559782,30
28267	86:02:0808002:943	5590,00	134,70	752973,00
28268	86:02:0808002:3487	258,00	144,92	37389,36
28269	86:02:1204001:794	1880,00	238,74	448831,20
28270	86:02:0808002:2679	3628,00	144,92	525769,76
28271	86:02:0804001:436	50,00	192,60	9630,00
28272	86:02:0808002:6382	164307,00	87,44	14367004,08
28273	86:02:1214001:4732	47391,00	129,98	6159882,18
28274	86:02:0707002:4888	450,00	966,90	435105,00
28275	86:02:1214001:5447	2000,00	124,29	248580,00
28276	86:02:0808002:1105	39150,00	144,92	5673618,00
28277	86:02:0404002:3879	109,00	136,18	14843,62
28278	86:00:0000000:15522	41551,00	131,16	5449829,16
28279	86:02:0808002:5603	27,00	180,78	4881,06
28280	86:02:0404001:497	12920,00	125,25	1618230,00
28281	86:02:0101002:184	63962,00	108,71	6953309,02
28282	86:02:1001003:5734	443300,00	101,62	45048146,00

28283	86:02:0707002:3321	1017,00	228,07	231947,19
28284	86:02:1001004:1346	16319,00	122,89	2005441,91
28285	86:02:1001004:1245	988,00	134,70	133083,60
28286	86:02:0808002:1069	5544,00	134,70	746776,80
28287	86:02:0707001:527	1494,00	128,79	192412,26
28288	86:02:1206001:1032	1800,00	361,90	651420,00
28289	86:02:0806001:387	600,00	123,20	73920,00
28290	86:02:0808002:6841	117,00	155,97	18248,49
28291	86:02:0404002:2097	916,00	183,15	167765,40
28292	86:02:0404003:822	77450,00	106,34	8236033,00
28293	86:02:0808002:7703	1203,00	153,61	184792,83
28294	86:02:0808002:6244	89300,00	105,16	9390788,00
28295	86:02:1201001:247	1000,00	1116,51	1116510,00
28296	86:02:0702001:767	10000,00	127,61	1276100,00
28297	86:02:0501001:1322	1500,00	354,20	531300,00
28298	86:02:0000000:7375	27360,00	135,88	3717676,80
28299	86:02:0404002:563	23,00	180,78	4157,94
28300	86:02:1214003:983	900,00	183,15	164835,00
28301	86:02:0808002:5531	3642,00	161,88	589566,96
28302	86:02:0404001:1235	125956,00	102,80	12948276,80
28303	86:02:0808002:575	23651,00	119,34	2822510,34
28304	86:02:0803001:8	2046,00	192,50	393855,00
28305	86:02:0203001:2302	15073,00	122,89	1852320,97
28306	86:02:1001003:1060	380,00	170,15	64657,00
28307	86:02:0702001:601	2908,00	238,70	694139,60
28308	86:02:0601001:1672	5065,00	134,70	682255,50
28309	86:02:1206001:480	784,00	639,11	501062,24
28310	86:02:1214001:4819	7482,00	82,23	615244,86
28311	86:02:0702001:754	375,00	238,70	89512,50
28312	86:02:1214001:3098	2009,00	289,11	580821,99
28313	86:02:0808001:1124	7970,00	129,98	1035940,60
28314	86:02:0808002:1724	600,00	190,24	114144,00
28315	86:02:0808002:5060	366,00	170,15	62274,90
28316	86:02:0404002:5338	12374,00	125,25	1549843,50
28317	86:02:1001003:6256	20211,00	119,34	2411980,74
28318	86:02:1001003:2659	2913,00	141,79	413034,27
28319	86:02:0901001:579	2222,00	4553,05	10116877,10
28320	86:02:0404002:3122	13023,00	125,25	1631130,75
28321	86:02:0808002:1063	9501,00	144,92	1376884,92
28322	86:02:0707001:347	3150,00	121,70	383355,00
28323	86:02:0707002:3639	801,00	790,23	632974,23
28324	86:02:0707002:480	1000,00	234,50	234500,00
28325	86:02:0702001:226	246,00	435,96	107246,16
28326	86:02:0808002:1116	46820,00	144,92	6785154,40
28327	86:02:0203001:2390	611477,00	118,16	72252122,32
28328	86:02:0000000:8701	1274,00	153,61	195699,14
28329	86:02:0000000:178	672000,00	87,44	58759680,00
28330	86:02:0802001:433	1833,00	438,91	804522,03
28331	86:02:1001003:7211	92,00	155,97	14349,24
28332	86:02:0808002:8696	12458,00	107,53	1339608,74
28333	86:02:0808002:4181	12941,00	125,25	1620860,25
28334	86:02:0806001:156	639,00	161,70	103326,30
28335	86:02:1214001:4582	4967,00	135,88	674915,96
28336	86:02:0802001:347	1248,00	438,91	547759,68
28337	86:02:1001004:886	1593,00	150,06	239045,58
28338	86:02:0808002:5128	266,00	174,88	46518,08
28339	86:02:0707002:1060	1334,00	228,07	304245,38
28340	86:02:0404002:2154	348,00	136,18	47390,64
28341	86:02:1214001:5034	33763,00	73,97	2497449,11
28342	86:02:0707002:598	848,00	1124,31	953414,88
28343	86:02:0000000:6647	600,00	231,29	138774,00
28344	86:02:1401002:1203	885,00	157,15	139077,75
28345	86:02:0101001:132	18329,00	120,52	2209011,08
28346	86:02:0808002:3826	43121,00	144,92	6249095,32
28347	86:02:0707002:840	978,00	228,07	223052,46
28348	86:02:1206001:715	6,00	155,76	934,56
28349	86:02:0808002:4676	2414,00	144,16	348002,24
28350	86:02:0808002:7042	10261,00	127,61	1309406,21
28351	86:02:0902001:323	9651,00	145,03	1399684,53
28352	86:02:1102001:183	50,00	125,06	6253,00
28353	86:02:0101003:4	4500,00	114,73	516285,00
28354	86:02:1001004:1418	1612,00	145,87	235142,44
28355	86:02:0000000:7594	20700,00	139,43	2886201,00

28356	86:02:1001003:7106	41063,00	131,16	5385823,08
28357	86:02:1211002:52	2000,00	404,82	809640,00
28358	86:02:0808002:4105	667,00	161,88	107973,96
28359	86:02:0902001:3	38428,00	113,43	4358888,04
28360	86:02:0808002:3754	184,00	144,92	26665,28
28361	86:02:0808002:5798	276,00	174,88	48266,88
28362	86:02:0808002:2562	18870,00	120,52	2274212,40
28363	86:02:1213001:5	2444,00	893,21	2183005,24
28364	86:02:0802001:425	411,00	196,15	80617,65
28365	86:02:0404002:5370	79,00	210,32	16615,28
28366	86:02:0404002:894	1392,00	136,18	189562,56
28367	86:02:1211007:711	421,00	662,21	278790,41
28368	86:02:1001003:615	1122,00	179,60	201511,20
28369	86:02:1001002:144	183500,00	118,16	21682360,00
28370	86:02:1001003:452	6720,00	142,99	960892,80
28371	86:02:0808002:8518	12164,00	108,71	1322348,44
28372	86:02:0707002:3109	1000,00	825,56	825560,00
28373	86:02:0808002:5526	891,00	157,15	140020,65
28374	86:02:1401001:8582	228610,00	118,16	27012557,60
28375	86:02:0601001:367	24900,00	118,16	2942184,00
28376	86:02:0707002:963	984,00	228,07	224420,88
28377	86:02:1001004:1993	320,00	172,51	55203,20
28378	86:02:1401001:6	68900,00	0,43	29627,00
28379	86:02:0404002:452	138700,00	118,16	16388792,00
28380	86:02:0808002:295	16480300,00	87,44	1441037432,00
28381	86:02:0404002:5392	425,00	168,97	71812,25
28382	86:02:0808002:1649	49500,00	111,07	5497965,00
28383	86:02:1001004:1378	10740,00	127,61	1370531,40
28384	86:02:0404002:4994	3010,00	141,79	426787,90
28385	86:02:0808002:123	59234,00	109,89	6509224,26
28386	86:02:1401001:68	903,00	157,15	141906,45
28387	86:02:0707002:4375	5593282,00	13,29	74334717,78
28388	86:02:0404003:1591	1115,00	154,79	172590,85
28389	86:02:0705001:199	162,00	592,91	96051,42
28390	86:02:0203001:2981	75955,00	106,34	8077054,70
28391	86:02:0404002:3025	17222,00	121,70	2095917,40
28392	86:02:0000000:101	1933,00	142,93	276283,69
28393	86:02:0404003:1246	233757,00	118,16	27620727,12
28394	86:02:0902001:1232	4302,00	137,07	589675,14
28395	86:02:1214003:752	994,00	155,97	155034,18
28396	86:02:1001002:800	5418,00	134,70	729804,60
28397	86:02:0808002:2435	383,00	144,92	55504,36
28398	86:02:0404002:3570	128426,00	102,80	13202192,80
28399	86:02:1001003:6132	116593,00	142,99	16671633,07
28400	86:02:0707002:4359	699,00	966,90	675863,10
28401	86:02:0601001:100	5790,00	134,70	779913,00
28402	86:02:0705001:163	1821,00	280,26	510353,46
28403	86:02:1211006:129	1260,00	770,01	970212,60
28404	86:02:1214001:1591	290,00	147,70	42833,00
28405	86:02:0808001:834	376212,00	118,16	44453209,92
28406	86:02:1001002:1152	1297,00	151,99	197131,03
28407	86:02:0808002:2563	294,00	144,92	42606,48
28408	86:02:1214001:1173	46360,00	95,71	4437115,60
28409	86:00:0000000:41038	7209123,00	0,43	3099922,89
28410	86:02:0202001:361	2096,00	161,70	338923,20
28411	86:02:0404003:826	314515,00	101,62	31961014,30
28412	86:02:1001003:950	56,00	142,99	8007,44
28413	86:02:0808001:718	1274,00	67,15	85549,10
28414	86:02:0404003:1669	81312,00	106,34	8646718,08
28415	86:02:0404002:5031	14454,00	124,07	1793307,78
28416	86:02:1209001:287	150,00	210,32	31548,00
28417	86:02:0000000:8095	10000,00	148,88	1488800,00
28418	86:02:0901001:105	4549,00	137,07	623531,43
28419	86:02:0707002:440	1000,00	221,65	221650,00
28420	86:02:1401001:1760	86687,00	105,16	9116004,92
28421	86:03:0000000:149354	18745,00	142,93	2679222,85
28422	86:02:1401002:1240	112801,00	103,98	11729047,98
28423	86:02:1214001:1803	75817,00	106,34	8062379,78
28424	86:02:0601001:1731	75,00	180,78	13558,50
28425	86:02:1214003:196	957,00	155,97	149263,29
28426	86:02:1206001:381	2361,00	546,71	1290782,31
28427	86:02:1001004:1344	527,00	192,60	101500,20
28428	86:02:1001002:1020	240,00	177,24	42537,60

28429	86:02:0203001:1220	1517,00	150,06	227641,02
28430	86:02:1401002:811	4,00	210,32	841,28
28431	86:02:0000000:359	59763,00	142,93	8541925,59
28432	86:02:1001002:368	9,00	210,32	1892,88
28433	86:02:0808002:7398	64345,00	108,71	6994944,95
28434	86:02:0808002:5586	41,00	210,32	8623,12
28435	86:02:1214003:3091	14470,00	124,07	1795292,90
28436	86:02:1211007:473	41,00	125,25	5135,25
28437	86:02:1214001:3187	2010,00	285,89	574638,90
28438	86:02:0101001:127	120508,00	102,80	12388222,40
28439	86:02:0707002:3148	1000,00	803,08	803080,00
28440	86:02:0707002:538	1000,00	205,59	205590,00
28441	86:02:0707002:1083	164100,00	118,16	19390056,00
28442	86:02:0707002:2889	1000,00	395,11	395110,00
28443	86:02:0707002:4889	450,00	966,90	435105,00
28444	86:02:0101003:296	77000,00	124,07	9553390,00
28445	86:02:1214001:1672	25490,00	118,16	3011898,40
28446	86:02:0704001:1743	29,00	560,52	16255,08
28447	86:02:0404002:3114	15840,00	122,89	1946577,60
28448	86:02:0808002:5270	705,00	160,70	113293,50
28449	86:02:1301002:104	4,00	210,32	841,28
28450	86:02:0808002:7168	5390,00	134,70	726033,00
28451	86:02:0707002:1120	954,00	234,50	223713,00
28452	86:02:1401001:1739	223,00	135,09	30125,07
28453	86:02:0808002:5129	6167,00	133,52	823417,84
28454	86:02:1211006:353	1500,00	662,21	993315,00
28455	86:02:0808002:8390	14939,00	122,89	1835853,71
28456	86:02:0000000:274	462,00	166,61	76973,82
28457	86:02:0404002:1884	4251,00	160,70	683135,70
28458	86:02:1301002:358	15,00	180,78	2711,70
28459	86:02:0808002:3176	132,00	144,92	19129,44
28460	86:02:1001001:1576	1500,00	292,32	438480,00
28461	86:02:1001003:5037	10590,00	142,99	1514264,10
28462	86:02:1001003:7192	315,00	172,51	54340,65
28463	86:02:1214003:1742	6081,00	133,52	811935,12
28464	86:02:0808002:2971	342,00	171,33	58594,86
28465	86:02:0404002:3453	3077,00	141,79	436287,83
28466	86:02:0404003:1300	277337,00	101,62	28182985,94
28467	86:02:0808002:1384	19257,00	120,52	2320853,64
28468	86:00:0000000:30116	144791,00	0,42	60812,22
28469	86:02:0703001:304	1109,00	415,81	461133,29
28470	86:02:0704001:1783	935,00	292,60	273581,00
28471	86:02:0808001:1302	500,00	75,77	37885,00
28472	86:02:0808002:2275	19285,00	120,52	2324228,20
28473	86:02:0808002:3563	3796,00	139,43	529276,28
28474	86:02:0808002:1605	950,00	155,97	148171,50
28475	86:02:0808002:6826	299,00	144,92	43331,08
28476	86:02:0707002:1402	900,00	966,90	870210,00
28477	86:02:1001004:1213	90156,00	105,16	9480804,96
28478	86:02:1207001:945	2390,00	462,01	1104203,90
28479	86:02:1203001:151	2,00	123,20	246,40
28480	86:02:1401002:1206	6792,00	202,46	1375108,32
28481	86:02:0404002:3672	285256,00	118,16	33705848,96
28482	86:00:0000000:37905	1377964,00	0,43	592524,52
28483	86:02:0101005:3	46900,00	125,36	5879384,00
28484	86:02:0101002:142	481954,00	101,62	48976165,48
28485	86:02:0808002:357	2500,00	167,79	419475,00
28486	86:02:0000000:9042	678,00	139,43	94533,54
28487	86:00:0000000:33798	335030,00	0,43	144062,90
28488	86:02:0808002:7790	292,00	173,70	50720,40
28489	86:02:0000000:7827	417495,00	101,62	42425841,90
28490	86:02:1001004:1262	4680,00	116,98	547466,40
28491	86:02:0707002:523	1000,00	202,37	202370,00
28492	86:02:1001003:7050	371,00	170,15	63125,65
28493	86:02:1214003:1241	1404,00	176,06	247188,24
28494	86:02:0404002:3442	8546,00	129,98	1110809,08
28495	86:02:0707002:2051	1000,00	414,39	414390,00
28496	86:02:1001004:2271	127,00	145,87	18525,49
28497	86:02:0801001:313	936,00	431,21	403612,56
28498	86:02:0801001:1206	774,00	155,06	120016,44
28499	86:02:0808002:2498	1225,00	153,61	188172,25
28500	86:02:0808002:5396	9440,00	127,61	1204638,40
28501	86:02:0801001:526	1582,00	431,21	682174,22

28502	86:02:0902002:248	7630,00	134,92	1029439,60
28503	86:02:0707002:2198	1000,00	411,17	411170,00
28504	86:02:0203001:2358	520,00	192,60	100152,00
28505	86:02:1001003:2031	426,00	168,97	71981,22
28506	86:02:1214004:404	1046,00	180,78	189095,88
28507	86:02:0902005:96	10018,00	185,94	1862746,92
28508	86:02:0601001:1229	517,00	165,42	85522,14
28509	86:02:0806001:254	2383,00	203,24	484320,92
28510	86:00:0000000:35817	11062,00	0,42	4646,04
28511	86:02:0707002:2011	1000,00	414,39	414390,00
28512	86:02:0000000:216	5381272,00	142,93	769145206,96
28513	86:02:0804001:1118	5,00	648,75	3243,75
28514	86:00:0000000:25308	173951,00	0,43	74798,93
28515	86:02:1214001:4389	30328,00	134,70	4085181,60
28516	86:02:0404002:2528	7949,00	129,98	1033211,02
28517	86:02:1001003:1191	500,00	192,60	96300,00
28518	86:02:0707001:549	249,00	176,06	43838,94
28519	86:02:1206001:147	2041,00	361,90	738637,90
28520	86:02:0404003:1469	75758,00	106,34	8056105,72
28521	86:02:0802001:948	1378,00	254,10	350149,80
28522	86:02:1201001:142	2047,00	1116,51	2285495,97
28523	86:02:0808002:9074	635,00	189,06	120053,10
28524	86:02:0701001:104	2645,00	16,06	42478,70
28525	86:02:1001004:1164	1727,00	173,70	299979,90
28526	86:02:1001003:4736	7446,00	131,16	976617,36
28527	86:02:0804001:74	2592,00	184,80	479001,60
28528	86:00:0000000:34984	1013,00	0,43	435,59
28529	86:02:0601001:1576	144282,00	101,62	14661936,84
28530	86:02:1214003:634	91798,00	105,16	9653477,68
28531	86:02:0203001:2860	1254,00	153,61	192626,94
28532	86:02:0707002:4449	450,00	1124,31	505939,50
28533	86:02:0806001:206	2178,00	161,70	352182,60
28534	86:02:1001003:5363	690,00	161,88	111697,20
28535	86:02:1102001:442	225619,00	118,16	26659141,04
28536	86:02:0707002:1615	900,00	966,90	870210,00
28537	86:02:0707002:3970	452,00	1124,31	508188,12
28538	86:02:1001001:417	1501,00	295,53	443590,53
28539	86:02:0808002:8664	5659,00	115,80	655312,20
28540	86:02:0707002:3311	1018,00	231,29	235453,22
28541	86:02:1001003:1941	6742,00	132,34	892236,28
28542	86:02:1001002:1140	30501,00	151,99	4635846,99
28543	86:02:0000000:7441	47445,00	129,98	6166901,10
28544	86:02:1214003:1183	9888,00	148,88	1472125,44
28545	86:02:0707002:492	1000,00	202,37	202370,00
28546	86:02:1211007:622	920,00	662,21	609233,20
28547	86:02:1401001:1771	2040,00	146,52	298900,80
28548	86:02:0704002:349	2386,00	508,21	1212589,06
28549	86:02:1211004:561	4,00	210,32	841,28
28550	86:02:1206001:644	1550,00	639,11	990620,50
28551	86:02:0000000:7913	128115,00	0,43	55089,45
28552	86:02:1204001:497	2065,00	184,80	381612,00
28553	86:02:0808002:3134	3874,00	139,43	540151,82
28554	86:02:0808001:1237	106,00	180,78	19162,68
28555	86:02:0707002:200	1000,00	221,65	221650,00
28556	86:02:0301001:970	2886,00	300,30	866665,80
28557	86:02:0203001:1788	18700,00	140,61	2629407,00
28558	86:02:1214003:1277	30545,00	115,80	3537111,00
28559	86:02:1209001:1075	194,00	160,70	31175,80
28560	86:02:0000000:7741	31951,00	134,70	4303799,70
28561	86:00:0000000:4400	407700,00	0,43	175311,00
28562	86:02:0808002:3177	444,00	144,92	64344,48
28563	86:02:0000000:8323	2582,00	124,07	320348,74
28564	86:02:1001003:7215	727394,00	142,99	104010068,06
28565	86:02:0707002:2592	1000,00	411,17	411170,00
28566	86:02:1001003:5765	109162,00	103,98	11350664,76
28567	86:02:0000000:8873	100000,00	124,29	12429000,00
28568	86:02:1214001:1336	2909,00	141,79	412467,11
28569	86:02:1401002:806	4,00	210,32	841,28
28570	86:02:0808002:7618	79,00	180,78	14281,62
28571	86:02:0601001:74	372881,00	101,62	37892167,22
28572	86:02:0808002:883	94450,00	105,16	9932362,00
28573	86:02:0808002:4388	7937,00	129,98	1031651,26
28574	86:02:0404001:542	230556,00	118,16	27242496,96

28575	86:02:0404003:1662	16217,00	122,89	1992907,13
28576	86:02:0808002:1400	3951,00	138,25	546225,75
28577	86:02:0902001:1415	9577,00	148,88	1425823,76
28578	86:02:0707002:1724	1000,00	414,39	414390,00
28579	86:02:0808002:4109	1862,00	148,88	277214,56
28580	86:02:0101002:221	7,00	180,78	1265,46
28581	86:02:0808002:5053	1249,00	153,61	191858,89
28582	86:02:0808002:5464	1040,00	180,78	188011,20
28583	86:02:0808002:5410	138757,00	118,16	16395527,12
28584	86:02:1214001:5181	700,00	767,74	537418,00
28585	86:02:0701001:102	2882,00	285,45	822666,90
28586	86:02:1211005:513	559,00	1970,10	1101285,90
28587	86:02:0701001:105	2782,00	16,06	44678,92
28588	86:02:0808002:6631	2412,00	144,16	347713,92
28589	86:02:0802001:1372	121,00	435,96	52751,16
28590	86:02:0707002:3470	811,00	828,77	672132,47
28591	86:02:0101005:157	104042,00	105,16	10941056,72
28592	86:02:0704001:132	729,00	377,30	275051,70
28593	86:02:1301002:350	4,00	210,32	841,28
28594	86:02:0000000:6621	600,00	199,16	119496,00
28595	86:02:0808002:9288	4316,00	137,07	591594,12
28596	86:02:0000000:7471	130100,00	119,34	15526134,00
28597	86:02:1201001:117	1000,00	962,51	962510,00
28598	86:02:0404002:4128	208428,00	118,16	24627852,48
28599	86:02:0902005:219	29205,00	185,94	5430377,70
28600	86:02:0707002:1683	1000,00	401,54	401540,00
28601	86:02:1202001:43	1300,00	34,83	45279,00
28602	86:02:1206001:411	1938,00	361,90	701362,20
28603	86:02:0707002:836	982,00	228,07	223964,74
28604	86:02:0803001:276	500,00	4553,05	2276525,00
28605	86:02:0101003:254	52800,00	128,79	6800112,00
28606	86:02:1401002:1033	9000,00	509,95	4589550,00
28607	86:02:0808002:6891	3287,00	141,79	466063,73
28608	86:02:1207001:647	1350,00	152,43	205780,50
28609	86:02:0403001:39	3600,00	163,06	587016,00
28610	86:02:1102001:480	5136,00	125,06	642308,16
28611	86:02:0808002:5923	12627,00	125,25	1581531,75
28612	86:02:1001004:2044	20008,00	145,87	2918566,96
28613	86:02:0808002:2269	100,00	180,78	18078,00
28614	86:02:0707002:2923	105202,00	576,32	60630016,64
28615	86:02:0404002:5499	2703,00	142,97	386447,91
28616	86:02:0203001:2570	1135,00	154,79	175686,65
28617	86:02:0707002:3655	800,00	812,71	650168,00
28618	86:02:1214001:1884	72190,00	125,25	9041797,50
28619	86:02:0000000:8909	219465,00	101,62	22302033,30
28620	86:02:1209001:1112	1819,00	223,30	406182,70
28621	86:02:0808002:1596	33284,00	114,62	3815012,08
28622	86:02:1207001:540	1500,00	446,61	669915,00
28623	86:02:1214001:5311	802,00	289,11	231866,22
28624	86:02:0707002:4252	7933,00	151,24	1199786,92
28625	86:02:0707002:3478	4799,00	171,27	821924,73
28626	86:02:1214003:2950	65531,00	108,71	7123875,01
28627	86:02:1209001:490	1690,00	223,30	377377,00
28628	86:02:0808002:4622	6341,00	133,52	846650,32
28629	86:02:0301001:1158	1515,00	238,70	361630,50
28630	86:02:1001003:516	132583,00	142,99	18958043,17
28631	86:02:0501001:321	798,00	308,00	245784,00
28632	86:02:0707002:2839	1000,00	398,33	398330,00
28633	86:02:0601001:166	20431,00	119,34	2438235,54
28634	86:03:0000000:142030	7600,00	142,93	1086268,00
28635	86:02:0707002:198	1000,00	221,65	221650,00
28636	86:00:0000000:40232	15773,00	142,97	2255065,81
28637	86:02:0808002:4984	19784,00	120,52	2384367,68
28638	86:02:0808002:5309	1051,00	155,97	163924,47
28639	86:02:0804001:134	2380,00	215,60	513128,00
28640	86:02:0707001:256	3420000,00	2,51	8584200,00
28641	86:02:1001003:2646	2225,00	145,34	323381,50
28642	86:02:0808002:3459	18381,00	120,52	2215278,12
28643	86:02:1001004:1554	473,00	166,61	78806,53
28644	86:02:0404003:383	5106,00	134,70	687778,20
28645	86:02:0000000:8094	21298,00	139,43	2969580,14
28646	86:02:1214003:1751	1480,00	151,24	223835,20
28647	86:02:1001003:7503	228050,00	142,99	32608869,50

28648	86:02:1001003:6015	30,00	142,99	4289,70
28649	86:02:1211003:1	18521,10	120,52	2232162,97
28650	86:00:0000000:25371	73776,00	0,43	31723,68
28651	86:02:0203002:849	52800,00	128,79	6800112,00
28652	86:02:0404002:3509	8726,00	111,07	969196,82
28653	86:02:0808002:7416	17589,00	121,70	2140581,30
28654	86:02:0705001:435	1137,00	531,31	604099,47
28655	86:02:0808002:4712	2230,00	145,34	324108,20
28656	86:02:1214003:3057	1625,00	140,69	228621,25
28657	86:02:1209001:988	1389,00	347,73	482996,97
28658	86:02:1214004:241	1,00	173,69	173,69
28659	86:02:0707002:3680	800,00	793,44	634752,00
28660	86:02:1214003:2813	177,00	180,78	31998,06
28661	86:02:0707002:1740	1375,00	388,69	534448,75
28662	86:02:0802001:1352	259,00	204,42	52944,78
28663	86:02:0808002:8487	44967,00	95,71	4303791,57
28664	86:02:1214003:2522	2143,00	146,52	313992,36
28665	86:02:1214002:14	5762,00	134,70	776141,40
28666	86:02:0707002:3721	801,00	780,59	625252,59
28667	86:02:0404003:1443	15972,00	122,89	1962799,08
28668	86:02:0808002:8673	798,00	159,52	127296,96
28669	86:02:1001003:6512	132947,00	142,99	19010091,53
28670	86:02:0808002:4767	46220,00	95,71	4423716,20
28671	86:02:0805001:1309	1080,00	2186,83	2361776,40
28672	86:02:1401002:1210	277,00	202,46	56081,42
28673	86:02:0707002:3253	968,00	199,16	192786,88
28674	86:02:0201001:41	3942,00	177,10	698128,20
28675	86:02:0808002:8527	1603,00	174,88	280332,64
28676	86:02:0707002:1470	824,00	1124,31	926431,44
28677	86:02:0808002:7946	6107,00	114,62	699984,34
28678	86:02:0000000:7623	50700,00	142,93	7246551,00
28679	86:00:0000000:38500	649713,00	0,43	279376,59
28680	86:02:1206001:867	1210,00	639,11	773323,10
28681	86:02:1214001:2795	20794,00	147,70	3071273,80
28682	86:02:0808002:5147	674,00	161,88	109107,12
28683	86:02:0808002:4734	8006,00	129,98	1040619,88
28684	86:02:0808002:6265	1603,00	128,79	206450,37
28685	86:02:0404002:3103	26806,00	116,98	3135765,88
28686	86:02:0707002:165	1001,00	221,65	221871,65
28687	86:02:0707002:1311	1000,00	1124,31	1124310,00
28688	86:02:0000000:7321	742237,00	118,16	87702723,92
28689	86:02:1001004:2212	15779,00	142,97	2255923,63
28690	86:02:1001004:2301	42348,00	145,87	6177302,76
28691	86:02:1001003:6149	15392,00	122,89	1891522,88
28692	86:02:0705001:89	1570,00	454,31	713266,70
28693	86:02:1301002:409	1,00	210,32	210,32
28694	86:02:1214003:1754	7374,00	131,16	967173,84
28695	86:02:0808002:3959	187461,00	118,16	22150391,76
28696	86:02:1211004:930	239,00	201,63	48189,57
28697	86:02:1214003:1257	2425,00	167,79	406890,75
28698	86:02:0000000:6979	709,00	160,70	113936,30
28699	86:02:0203001:2619	4989,00	135,88	677905,32
28700	86:02:0808002:3025	204,00	179,60	36638,40
28701	86:02:0808002:8971	2288,00	168,97	386603,36
28702	86:02:0808002:4326	12821,00	125,25	1605830,25
28703	86:02:0808002:4557	101,00	180,78	18258,78
28704	86:02:0000000:7502	25000,00	137,07	3426750,00
28705	86:02:0801001:109	1325,00	431,21	571353,25
28706	86:02:1001004:1963	447,00	145,87	65203,89
28707	86:02:0302002:634	58,00	180,78	10485,24
28708	86:02:1001003:973	42,00	210,32	8833,44
28709	86:00:0000000:21019	52394,00	0,43	22529,42
28710	86:02:1001002:399	9993,00	127,61	1275206,73
28711	86:02:0808002:6874	991,00	155,97	154566,27
28712	86:02:0301002:248	1503,00	200,20	300900,60
28713	86:02:1001003:1892	208,00	207,96	43255,68
28714	86:02:1214001:2774	41300,00	131,16	5416908,00
28715	86:02:0707002:1928	1000,00	417,60	417600,00
28716	86:02:1211005:55	2,00	993,31	1986,62
28717	86:02:0000000:8518	18904,00	120,52	2278310,08
28718	86:02:0808002:7023	125873,00	119,34	15021683,82
28719	86:00:0000000:11065	16857,00	0,43	7248,51
28720	86:02:0702001:538	2660,00	300,30	798798,00

28721	86:02:1001003:789	1104,00	154,79	170888,16
28722	86:02:0808002:6369	1142,00	154,79	176770,18
28723	86:02:1214001:5222	1057,00	780,59	825083,63
28724	86:02:0707002:4819	4070,00	78,28	318599,60
28725	86:02:1214003:3056	437,00	140,69	61481,53
28726	86:02:0707002:3692	800,00	809,50	647600,00
28727	86:02:0404002:3136	7725,00	131,16	1013211,00
28728	86:02:0601001:60	3300,00	142,98	471834,00
28729	86:02:1301001:277	5053,00	158,33	800041,49
28730	86:02:1211004:331	47,00	119,34	5608,98
28731	86:02:0404001:1195	22600,00	119,34	2697084,00
28732	86:02:0707002:3261	1000,00	199,16	199160,00
28733	86:02:0203001:1660	17980,00	121,70	2188166,00
28734	86:02:0707002:3351	999,00	199,16	198960,84
28735	86:02:1001004:170	139500,00	145,87	20348865,00
28736	86:02:0101005:135	326100,00	101,62	33138282,00
28737	86:02:0404002:2483	39065,00	113,43	4431142,95
28738	86:02:1214003:620	476,00	166,61	79306,36
28739	86:00:0000000:44627	64,00	1970,10	126086,40
28740	86:02:1001003:5704	2258,00	145,34	328177,72
28741	86:02:1214003:1362	68,00	180,78	12293,04
28742	86:02:0707002:1638	900,00	966,90	870210,00
28743	86:02:1211004:429	1979,00	404,82	801138,78
28744	86:02:1401002:710	4,00	210,32	841,28
28745	86:02:0000000:7523	77700,00	124,07	9640239,00
28746	86:02:1209001:231	142,00	508,62	72224,04
28747	86:02:0404003:1694	430,00	144,16	61988,80
28748	86:02:1214003:1360	816,00	158,33	129197,28
28749	86:02:0707001:335	311,00	200,87	62470,57
28750	86:02:1214003:3072	2253,00	125,25	282188,25
28751	86:02:0601001:87	4000,00	138,25	553000,00
28752	86:02:0404002:3997	13722,00	124,07	1702488,54
28753	86:02:1214001:1981	3720,00	139,43	518679,60
28754	86:02:0401001:241	2902,00	323,40	938506,80
28755	86:02:0808002:7555	32245,00	115,80	3733971,00
28756	86:02:1214001:4945	450,00	754,89	339700,50
28757	86:02:0201001:1142	1732,00	138,60	240055,20
28758	86:02:1213001:447	1955,00	893,21	1746225,55
28759	86:02:0707002:3019	1000,00	398,33	398330,00
28760	86:02:1301002:298	4,00	210,32	841,28
28761	86:02:1301002:399	1,00	210,32	210,32
28762	86:02:1206001:549	4451,00	332,16	1478444,16
28763	86:02:0808001:183	36,00	210,32	7571,52
28764	86:02:0808002:958	3000,00	141,79	425370,00
28765	86:02:0808002:860	3747,00	139,43	522444,21
28766	86:02:0808002:1218	9,00	210,32	1892,88
28767	86:02:0808002:31	5200,00	134,70	700440,00
28768	86:02:0704002:538	336,00	199,69	67095,84
28769	86:02:0808002:7148	78,00	155,97	12165,66
28770	86:02:0707002:1161	947,00	173,46	164266,62
28771	86:02:0808002:3613	55,00	144,92	7970,60
28772	86:02:1401002:1000	4,00	210,32	841,28
28773	86:02:1001003:7541	4823,00	142,99	689640,77
28774	86:02:1214003:505	732,00	186,69	136657,08
28775	86:02:1214001:1427	127,00	180,78	22959,06
28776	86:02:1001004:1499	27438,00	116,98	3209697,24
28777	86:02:1001004:836	232,00	178,42	41393,44
28778	86:02:0101005:244	65000,00	126,43	8217950,00
28779	86:02:1001001:1580	1501,00	295,53	443590,53
28780	86:00:0000000:1341	80000,00	124,07	9925600,00
28781	86:02:0404002:3415	788,00	159,52	125701,76
28782	86:02:0808002:1834	49,00	144,92	7101,08
28783	86:02:1001004:2265	284,00	145,87	41427,08
28784	86:02:0000000:7694	26500,00	137,07	3632355,00
28785	86:02:0203001:3012	356,00	170,15	60573,40
28786	86:02:0902001:1365	688,00	187,87	129254,56
28787	86:02:0601001:97	900,00	135,88	122292,00
28788	86:02:1001004:2095	46,00	145,87	6710,02
28789	86:02:0000000:341	803793,00	3579,35	2877056474,55
28790	86:02:0707002:4460	551,00	966,90	532761,90
28791	86:02:0808002:2516	19490,00	120,52	2348934,80
28792	86:02:1203001:355	4400,00	150,06	660264,00
28793	86:02:0707002:162	1000,00	221,65	221650,00

28794	86:02:0404003:1735	55572,00	109,89	6106807,08
28795	86:02:0203001:1989	52396,00	128,79	6748080,84
28796	86:00:0000000:34723	1046067,00	0,43	449808,81
28797	86:02:0201001:106	5232,00	177,10	926587,20
28798	86:02:0404002:3448	194,00	179,60	34842,40
28799	86:02:0707002:3015	1000,00	401,54	401540,00
28800	86:02:0704002:526	691,00	338,80	234110,80
28801	86:02:0707002:1183	102,00	180,78	18439,56
28802	86:02:1214001:4789	3359,00	140,61	472308,99
28803	86:02:0808002:7788	1670,00	148,88	248629,60
28804	86:02:0404003:1978	17993,00	121,70	2189748,10
28805	86:02:0804001:121	1319,00	184,80	243751,20
28806	86:02:1001002:1145	25350,00	151,99	3852946,50
28807	86:02:0902005:39	1000,00	212,01	212010,00
28808	86:02:1210001:112	102,00	209,14	21332,28
28809	86:02:0808002:2387	780,00	144,92	113037,60
28810	86:02:1211007:740	696,00	993,31	691343,76
28811	86:02:0805001:278	900,00	2186,83	1968147,00
28812	86:02:1001003:7500	23337,00	138,25	3226340,25
28813	86:02:0203001:3034	3942,00	138,25	544981,50
28814	86:00:0000000:33793	830140,00	0,43	356960,20
28815	86:02:0203001:2199	45,00	180,78	8135,10
28816	86:02:0401001:439	1070,00	254,31	272111,70
28817	86:02:0808002:2554	585,00	144,92	84778,20
28818	86:02:0301002:394	48,00	166,90	8011,20
28819	86:02:1214003:1305	64041,00	108,71	6961897,11
28820	86:02:0601001:1968	1502,00	150,06	225390,12
28821	86:02:0000000:7435	664473,00	118,16	78514129,68
28822	86:02:1001004:1469	228,00	206,78	47145,84
28823	86:02:1301001:236	74322,00	107,53	7991844,66
28824	86:02:0707002:1304	1000,00	1124,31	1124310,00
28825	86:02:1102001:167	36400,00	113,43	4128852,00
28826	86:02:0808002:9428	384,00	170,15	65337,60
28827	86:02:0808002:7004	2967,00	122,89	364614,63
28828	86:00:0000000:39419	15000,00	2251,94	33779100,00
28829	86:02:1204001:1036	113187,00	163,76	18535503,12
28830	86:02:0601001:996	31446,00	115,80	3641446,80
28831	86:02:1001004:152	9750,00	145,87	1422232,50
28832	86:02:1001003:7074	37471,00	98,07	3674780,97
28833	86:02:1001004:1672	46466,00	112,25	5215808,50
28834	86:02:1211007:707	543,00	662,21	359580,03
28835	86:02:1001002:93	10257,00	148,88	1527062,16
28836	86:02:0707002:2975	1000,00	417,60	417600,00
28837	86:02:1001004:1257	1137,00	132,34	150470,58
28838	86:02:1211005:1416	84,00	1685,53	141584,52
28839	86:02:1001003:2982	382674,00	87,44	33461014,56
28840	86:02:0000000:7367	120392,00	119,34	14367581,28
28841	86:02:0707002:2968	1000,00	411,17	411170,00
28842	86:02:0802001:1085	4872,00	182,69	890065,68
28843	86:02:0201001:498	2604,00	177,10	461168,40
28844	86:00:0000000:17399	303967,00	118,16	35916740,72
28845	86:02:0101003:258	24161,00	119,34	2883373,74
28846	86:02:1214001:4856	514,00	165,42	85025,88
28847	86:02:1209001:1094	1925,00	275,07	529509,75
28848	86:02:0704001:629	1530,00	338,80	518364,00
28849	86:02:1209001:379	983,00	146,30	143812,90
28850	86:02:0808002:3230	297,00	202,05	60008,85
28851	86:00:0000000:14866	18750,00	0,43	8062,50
28852	86:02:0901001:112	1200,00	662,21	794652,00
28853	86:00:0000000:30386	28285,00	0,43	12162,55
28854	86:02:0000000:8076	180106,00	101,62	18302371,72
28855	86:02:0704002:521	1090,00	338,80	369292,00
28856	86:02:0501001:113	2287,00	354,20	810055,40
28857	86:02:1214003:1746	1479,00	151,24	223683,96
28858	86:02:1102001:1156	52207,00	185,94	9707369,58
28859	86:02:0808002:2368	5619,00	134,70	756879,30
28860	86:02:1207001:648	38,00	183,54	6974,52
28861	86:02:0707002:2897	138810,00	576,32	79998979,20
28862	86:02:1401001:1784	23352,00	135,09	3154621,68
28863	86:02:0707002:1605	900,00	966,90	870210,00
28864	86:02:0203001:1995	72220,00	107,53	7765816,60
28865	86:02:1214003:2786	87858,00	122,89	10796869,62
28866	86:02:0808002:5484	446,00	167,79	74834,34

28867	86:02:0808002:4876	3723,00	139,43	519097,89
28868	86:02:1214001:1559	40843,00	96,89	3957278,27
28869	86:02:1214001:5133	900,00	774,16	696744,00
28870	86:02:1206001:77	2353,00	423,51	996519,03
28871	86:02:1214001:1832	16312,00	122,89	2004581,68
28872	86:02:1101001:705	1199,00	231,00	276969,00
28873	86:02:1001003:1195	12100,00	142,99	1730179,00
28874	86:02:1207001:521	1500,00	446,61	669915,00
28875	86:02:0902005:8	3600,00	163,06	587016,00
28876	86:02:1206001:358	2090,00	423,51	885135,90
28877	86:02:1211006:185	35,40	144,16	5103,26
28878	86:02:0707002:3180	1000,00	806,29	806290,00
28879	86:02:1204001:516	3,00	163,76	491,28
28880	86:02:1204001:703	917,00	146,30	134157,10
28881	86:02:0707002:1178	944,00	173,46	163746,24
28882	86:02:1001003:2645	5695,00	134,70	767116,50
28883	86:02:0808001:343	114910,00	120,52	13848953,20
28884	86:02:0808001:501	36114,00	114,62	4139386,68
28885	86:02:1211005:646	681,00	662,21	450965,01
28886	86:02:0000000:8108	34399,00	0,43	14791,57
28887	86:02:1301001:207	132771,00	118,16	15688221,36
28888	86:02:0902001:1368	30,00	210,32	6309,60
28889	86:02:0808002:5444	225,00	178,42	40144,50
28890	86:02:1214003:3031	3232,00	141,79	458265,28
28891	86:02:1001003:2039	10692,00	127,61	1364406,12
28892	86:02:0808001:1027	7228,00	141,63	1023701,64
28893	86:02:0000000:7618	161200,00	0,43	69316,00
28894	86:02:1213001:852	1320,00	893,21	1179037,20
28895	86:02:1214001:5018	3506,00	163,06	571688,36
28896	86:02:0804001:1134	758,00	215,60	163424,80
28897	86:02:1001003:271	11546,00	126,43	1459760,78
28898	86:02:1001002:1293	65,00	151,99	9879,35
28899	86:02:0404003:1653	266830,00	118,16	31528632,80
28900	86:02:1211007:806	558,00	662,21	369513,18
28901	86:02:0000000:8714	7848,00	129,98	1020083,04
28902	86:02:1001003:4008	1664,00	148,88	247736,32
28903	86:02:1001002:618	25718,00	118,16	3038838,88
28904	86:02:0707001:191	35296,00	114,62	4045627,52
28905	86:02:0808002:4573	33568,00	114,62	3847564,16
28906	86:02:0707002:2858	1000,00	401,54	401540,00
28907	86:02:0808002:7819	14016,00	124,07	1738965,12
28908	86:02:0808002:6284	45006,00	112,25	5051923,50
28909	86:02:0808002:1407	64016,00	108,71	6959179,36
28910	86:02:0302002:1424	1324,00	152,43	201817,32
28911	86:02:0804001:315	901,00	184,80	166504,80
28912	86:02:0601001:1869	136,00	155,97	21211,92
28913	86:00:0000000:42763	44446,00	0,43	19111,78
28914	86:02:0601001:324	4483,00	0,43	1927,69
28915	86:02:0808002:3228	104645,00	121,70	12735296,50
28916	86:00:0000000:7285	47433,00	0,43	20396,19
28917	86:02:0401001:388	2592,00	277,20	718502,40
28918	86:02:0404003:2015	89446,00	105,16	9406141,36
28919	86:02:1102001:565	864,00	184,33	159261,12
28920	86:02:0404002:4744	8614,00	128,79	1109397,06
28921	86:02:0902001:315	4029,00	145,03	584325,87
28922	86:02:0000000:2566	87748,00	122,89	10783351,72
28923	86:02:0808002:9138	38,00	155,97	5926,86
28924	86:02:0707002:715	927,00	1124,31	1042235,37
28925	86:02:0707002:1537	900,00	1124,31	1011879,00
28926	86:02:0707002:1087	952,00	202,37	192656,24
28927	86:02:1001003:524	11287,00	142,99	1613928,13
28928	86:02:1001004:2210	10554,00	127,61	1346795,94
28929	86:02:0808001:787	951,00	141,63	134690,13
28930	86:02:0808002:3743	2553,00	144,92	369980,76
28931	86:02:0808002:7451	45,00	180,78	8135,10
28932	86:02:1211007:706	954,00	993,31	947617,74
28933	86:02:0808002:7229	547,00	164,24	89839,28
28934	86:02:1211007:497	27,00	125,25	3381,75
28935	86:02:0808002:8181	304,00	144,92	44055,68
28936	86:02:1301002:109	4,00	210,32	841,28
28937	86:02:0808002:5727	436,00	144,16	62853,76
28938	86:02:0901001:326	287,00	1515,25	434876,75
28939	86:02:1102001:4	1944000,00	87,44	169983360,00

28940	86:02:1401001:151	272,00	174,88	47567,36
28941	86:02:1214001:1696	5777,00	115,80	668976,60
28942	86:02:0808002:208	1223,00	153,61	187865,03
28943	86:02:0301002:420	3174,00	200,20	635434,80
28944	86:02:1214003:978	153764,00	101,62	15625497,68
28945	86:02:0404002:2196	28502,00	116,98	3334163,96
28946	86:02:1214001:2031	148,00	180,78	26755,44
28947	86:02:1401002:807	4,00	210,32	841,28
28948	86:02:0404002:2974	2499,00	144,16	360255,84
28949	86:02:1401002:957	4,00	210,32	841,28
28950	86:02:0601001:1514	21720,00	119,34	2592064,80
28951	86:02:0707002:1864	625,00	92,16	57600,00
28952	86:00:0000000:30225	247948,00	118,16	29297535,68
28953	86:02:1001003:487	1149,00	142,99	164295,51
28954	86:02:0902005:69	1129,00	212,01	239359,29
28955	86:02:0707002:2390	1000,00	411,17	411170,00
28956	86:02:0000000:8815	96356,00	105,16	10132796,96
28957	86:02:0808002:2252	14902,00	124,07	1848891,14
28958	86:02:1001003:4293	5237,00	134,70	705423,90
28959	86:02:1001002:296	3092,00	141,79	438414,68
28960	86:02:1001004:894	3108,00	141,79	440683,32
28961	86:02:0000000:429	1091,00	155,97	170163,27
28962	86:02:0707002:2546	1000,00	398,33	398330,00
28963	86:02:0808002:1216	9,00	210,32	1892,88
28964	86:00:0000000:1146	244100,00	118,16	28842856,00
28965	86:02:0203001:3038	70,00	180,78	12654,60
28966	86:02:1401002:943	4,00	210,32	841,28
28967	86:00:0000000:41225	25000,00	0,43	10750,00
28968	86:02:0404002:4161	224633,00	118,16	26542635,28
28969	86:02:1210001:14	1423,00	246,40	350627,20
28970	86:02:0808001:92	20015,00	35,19	704327,85
28971	86:02:0902005:234	1987,00	118,56	235578,72
28972	86:02:0203001:2515	575,00	190,24	109388,00
28973	86:02:0808002:2445	65793,00	108,71	7152357,03
28974	86:02:1001004:1261	1462,00	129,98	190030,76
28975	86:02:1001002:297	2983,00	141,79	422959,57
28976	86:02:1401001:1708	5044,00	135,09	681393,96
28977	86:02:0403001:360	69,00	120,28	8299,32
28978	86:02:1001003:2653	1478,00	151,24	223532,72
28979	86:02:0808002:5816	90831,00	122,89	11162221,59
28980	86:02:0702001:555	1511,00	238,70	360675,70
28981	86:02:0707002:1382	900,00	1124,31	1011879,00
28982	86:02:0808002:5200	8329,00	129,98	1082603,42
28983	86:02:1214003:2853	3553,00	120,52	428207,56
28984	86:02:0808002:2861	1800,00	148,88	267984,00
28985	86:02:1209001:215	1704,00	223,30	380503,20
28986	86:02:0707002:139	1000,00	224,86	224860,00
28987	86:02:0707002:2979	1000,00	404,75	404750,00
28988	86:02:1202001:562	10000,00	35,91	359100,00
28989	86:02:1001004:2318	1122,00	154,79	173674,38
28990	86:02:0404002:5560	10033,00	148,88	1493713,04
28991	86:02:1101001:474	1160,00	231,00	267960,00
28992	86:02:1001004:907	186,00	180,78	33625,08
28993	86:02:1214001:4636	1005,00	247,35	248586,75
28994	86:02:1301002:312	4,00	210,32	841,28
28995	86:02:1211007:1085	286,00	28,91	8268,26
28996	86:02:0808001:1131	501,00	77,57	38862,57
28997	86:02:1211007:1326	23,00	179,85	4136,55
28998	86:02:1001002:505	74620,00	107,53	8023888,60
28999	86:02:1211005:270	36,00	131,16	4721,76
29000	86:02:0404002:3015	3264,00	141,79	462802,56
29001	86:02:1301001:240	3852,00	139,43	537084,36
29002	86:02:0902002:275	76450,00	106,34	8129693,00
29003	86:02:0000000:7740	532643,00	118,16	62937096,88
29004	86:02:0301002:65	59,30	1313,40	77884,62
29005	86:02:0707002:1870	1000,00	411,17	411170,00
29006	86:02:0404003:388	14806,00	124,07	1836980,42
29007	86:02:0707002:1509	900,00	1124,31	1011879,00
29008	86:02:1214003:652	30,00	180,78	5423,40
29009	86:02:1301002:441	1,00	210,32	210,32
29010	86:02:1001003:2636	23365,00	142,99	3340961,35
29011	86:02:1214003:2896	17000,00	141,79	2410430,00
29012	86:02:0707002:3250	999,00	231,29	231058,71

29013	86:02:0808002:2704	2565,00	144,16	369770,40
29014	86:02:1214001:3181	2009,00	285,89	574353,01
29015	86:02:0203002:820	355,00	198,51	70471,05
29016	86:02:0808002:583	210300,00	118,16	24849048,00
29017	86:02:0808002:5766	1197,00	153,61	183871,17
29018	86:02:1214003:1309	1404,00	176,06	247188,24
29019	86:02:1001004:1478	1077,00	180,78	194700,06
29020	86:02:0808002:5619	73624,00	107,53	7916788,72
29021	86:02:0802001:150	1007,00	323,40	325663,80
29022	86:02:0707002:4704	1304847,00	129,47	168938541,09
29023	86:02:0802001:1386	50,00	435,96	21798,00
29024	86:02:1001004:1247	1132,00	132,34	149808,88
29025	86:02:0203001:1807	41469,00	112,25	4654895,25
29026	86:02:0702001:765	1800,00	231,00	415800,00
29027	86:02:0404002:3142	25990,00	118,16	3070978,40
29028	86:02:0808002:5521	2331,00	145,34	338787,54
29029	86:02:0808002:7169	1511,00	174,88	264243,68
29030	86:02:1001003:89	12520,00	125,25	1568130,00
29031	86:02:0808002:7672	2268,00	145,34	329631,12
29032	86:02:0707002:3170	1000,00	831,99	831990,00
29033	86:02:1401001:1808	3400,00	140,61	478074,00
29034	86:02:1211005:1374	37,00	131,16	4852,92
29035	86:02:1101001:231	1000,00	200,20	200200,00
29036	86:02:0404002:2773	146254,00	101,62	14862331,48
29037	86:02:0404002:3445	76235,00	106,34	8106829,90
29038	86:02:1101001:4	2068,00	200,20	414013,60
29039	86:02:0808002:5186	650,00	163,06	105989,00
29040	86:02:0808002:1728	2300,00	145,34	334282,00
29041	86:02:0808002:6092	1945,00	144,92	281869,40
29042	86:02:1214001:1264	11824,00	147,70	1746404,80
29043	86:02:0805001:1301	1111,00	1878,82	2087369,02
29044	86:02:1214004:100	4,00	210,32	841,28
29045	86:02:0707002:964	1017,00	228,07	231947,19
29046	86:02:1401002:692	4,00	210,32	841,28
29047	86:02:0000000:6643	600,00	231,29	138774,00
29048	86:02:0808002:4683	1755,00	148,88	261284,40
29049	86:02:0404001:1236	62776,00	108,71	6824378,96
29050	86:02:0302002:1499	81,00	180,78	14643,18
29051	86:02:0808002:3835	4962,00	135,88	674236,56
29052	86:02:1214001:1764	15680,00	147,70	2315936,00
29053	86:02:1214001:1871	11034,00	108,71	1199506,14
29054	86:02:0404001:279	48000,00	129,98	6239040,00
29055	86:02:0805001:104	485,00	2186,83	1060612,55
29056	86:02:1211004:685	28,00	119,34	3341,52
29057	86:02:1001004:2298	170907,00	145,87	24930204,09
29058	86:02:1214003:1357	1271,00	153,61	195238,31
29059	86:02:1214001:5433	5000,00	124,29	621450,00
29060	86:02:0705001:591	379,00	554,41	210121,39
29061	86:02:0808002:8233	1825,00	172,51	314830,75
29062	86:02:0707002:2154	1000,00	417,60	417600,00
29063	86:02:0808002:899	119840,00	102,80	12319552,00
29064	86:02:1001001:220	1500,00	295,53	443295,00
29065	86:02:0404001:38	64594,00	0,43	27775,42
29066	86:02:0000000:7890	54830,00	127,61	6996856,30
29067	86:02:1301002:431	1,00	210,32	210,32
29068	86:02:1401001:1811	3067,00	141,79	434869,93
29069	86:02:0404002:2296	8388,00	129,98	1090272,24
29070	86:02:0000000:301	20899,00	142,93	2987094,07
29071	86:02:0203002:806	65600,00	108,71	7131376,00
29072	86:02:0404002:5538	2363,00	136,18	321793,34
29073	86:02:0808001:832	349335,00	118,16	41277423,60
29074	86:02:0101005:230	10000,00	185,94	1859400,00
29075	86:02:1401001:1827	23863,00	135,09	3223652,67
29076	86:02:1301002:48	4,00	210,32	841,28
29077	86:02:0808002:874	9307,00	128,79	1198648,53
29078	86:02:0101005:10	501366,00	101,62	50948812,92
29079	86:02:1201001:182	450,00	1313,40	591030,00
29080	86:02:0808002:265	3253207,00	87,44	284460420,08
29081	86:02:0707001:308	63807,00	97,00	6189000,00
29082	86:02:1206001:714	3,00	155,76	467,28
29083	86:02:0404002:1861	141564,00	101,62	14385733,68
29084	86:02:0707002:1248	1000,00	966,90	966900,00
29085	86:02:0707002:1593	900,00	966,90	870210,00

29086	86:02:1214003:1834	80000,00	95,83	7666400,00
29087	86:02:0808002:9298	6023,00	154,79	932300,17
29088	86:02:0808002:9002	1474,00	151,24	222927,76
29089	86:02:0707002:925	959,00	228,07	218719,13
29090	86:02:0707002:616	858,00	1124,31	964657,98
29091	86:02:0902001:36	6902,00	132,34	913410,68
29092	86:02:0808002:128	52600,00	111,07	5842282,00
29093	86:02:0808002:5025	2799,00	122,89	343969,11
29094	86:02:0808002:5239	1794,00	172,51	309482,94
29095	86:02:0707002:472	1000,00	202,37	202370,00
29096	86:02:1204001:505	1699,00	215,60	366304,40
29097	86:02:0000000:7674	959100,00	142,93	137084163,00
29098	86:02:1214001:5196	700,00	767,74	537418,00
29099	86:02:0404002:4664	414,00	168,97	69953,58
29100	86:02:1001003:786	626,00	163,06	102075,56
29101	86:02:1102001:1187	168162,00	87,44	14704085,28
29102	86:02:0802001:977	1500,00	292,60	438900,00
29103	86:02:1401001:8103	64660,00	126,43	8174963,80
29104	86:02:0707002:289	1001,00	224,86	225084,86
29105	86:02:1102001:178	34153,00	114,62	3914616,86
29106	86:02:0801001:442	900,00	246,40	221760,00
29107	86:00:0000000:39798	10000,00	148,88	1488800,00
29108	86:02:1001004:1308	2881,00	141,79	408496,99
29109	86:02:0808001:159	73906,00	107,53	7947112,18
29110	86:02:1214001:1775	3881,00	139,43	541127,83
29111	86:02:0808002:305	22661000,00	87,44	1981477840,00
29112	86:02:0808002:9306	12622,00	125,25	1580905,50
29113	86:02:0201001:459	1987,00	138,60	275398,20
29114	86:02:0601001:1433	48615,00	112,25	5457033,75
29115	86:02:0201001:23	67500,00	157,65	10641375,00
29116	86:02:0707002:1526	900,00	1124,31	1011879,00
29117	86:02:1001004:833	2507,00	144,16	361409,12
29118	86:02:1001004:119	40,00	210,32	8412,80
29119	86:02:0808002:4831	41684,00	131,16	5467273,44
29120	86:02:0808002:7836	6298,00	133,52	840908,96
29121	86:02:0808002:5290	136,00	180,78	24586,08
29122	86:02:0808002:7495	206,00	207,96	42839,76
29123	86:02:0805001:1173	600,00	1878,82	1127292,00
29124	86:02:0707002:1322	1000,00	1124,31	1124310,00
29125	86:02:0404002:3511	1953,00	126,43	246917,79
29126	86:02:0404002:2164	245,00	177,24	43423,80
29127	86:02:0404002:2556	3823,00	139,43	533040,89
29128	86:02:0000000:7627	40700,00	142,93	5817251,00
29129	86:02:0802001:430	3038,00	292,60	888918,80
29130	86:02:0808002:3744	2239,00	145,34	325416,26
29131	86:00:0000000:10862	106700,00	120,52	12859484,00
29132	86:02:0404002:2595	6127,00	133,52	818077,04
29133	86:02:1001004:2226	68,00	145,87	9919,16
29134	86:02:0000000:8706	27323,00	140,54	3839974,42
29135	86:02:0707002:167	1000,00	221,65	221650,00
29136	86:02:1201001:602	18,00	435,96	7847,28
29137	86:02:0808002:4362	12512,00	125,25	1567128,00
29138	86:02:0707002:728	948,00	966,90	916621,20
29139	86:02:0000000:1	102700,00	142,93	14678911,00
29140	86:02:0707002:1149	949,00	173,46	164613,54
29141	86:02:0808002:8018	19357,00	103,98	2012740,86
29142	86:02:0404001:603	383,00	197,33	75577,39
29143	86:02:0808002:6129	67455,00	108,71	7333033,05
29144	86:00:0000000:35094	2773,00	0,43	1192,39
29145	86:02:0000000:7708	47500,00	142,93	6789175,00
29146	86:02:0707002:4682	971362,00	111,34	108151445,08
29147	86:02:1001002:1343	258,00	204,42	52740,36
29148	86:02:0808002:2523	131,00	180,78	23682,18
29149	86:02:1209001:521	888,00	146,30	129914,40
29150	86:02:0808002:6011	45024,00	112,25	5053944,00
29151	86:02:0704002:2	2314,00	438,91	1015637,74
29152	86:02:0808002:1000	500,00	165,42	82710,00
29153	86:02:0705001:11	1800,00	800,81	1441458,00
29154	86:02:0000000:2	54302,00	111,07	6031323,14
29155	86:02:1001002:154	8527,00	151,24	1289623,48
29156	86:02:1001003:1966	63069,00	108,71	6856230,99
29157	86:02:0808002:7120	10950,00	127,61	1397329,50
29158	86:02:0000000:8933	62308,00	209,14	13031095,12

29159	86:02:0704002:491	1253,00	338,80	424516,40
29160	86:02:0707002:847	996,00	228,07	227157,72
29161	86:02:1401002:933	4,00	210,32	841,28
29162	86:02:0401001:379	2707,00	238,70	646160,90
29163	86:02:1001004:1976	36225,00	145,87	5284140,75
29164	86:02:0808002:808	149342,00	101,62	15176134,04
29165	86:02:1211005:1442	1721,00	993,31	1709486,51
29166	86:02:0601001:1854	64736,00	108,71	7037450,56
29167	86:02:0404003:1404	44625,00	112,25	5009156,25
29168	86:02:0808002:4773	42530,00	112,25	4773992,50
29169	86:02:1001002:441	125073,00	102,80	12857504,40
29170	86:02:0801001:1113	1161,00	284,90	330768,90
29171	86:02:0000000:9005	515,00	142,93	73608,95
29172	86:02:0808002:4134	10880,00	127,61	1388396,80
29173	86:02:0404002:2295	7338,00	131,16	962452,08
29174	86:02:1102001:544	4104,00	125,06	513246,24
29175	86:00:0000000:33475	8234,00	151,24	1245310,16
29176	86:02:0203001:1811	142885,00	101,62	14519973,70
29177	86:02:0707002:4476	515,00	1124,31	579019,65
29178	86:02:0808001:686	565,00	164,24	92795,60
29179	86:02:0808002:7633	7604,00	144,92	1101971,68
29180	86:02:0901001:124	300,00	172,12	51636,00
29181	86:02:0707002:983	1000,00	228,07	228070,00
29182	86:02:0808002:1800	38500,00	113,43	4367055,00
29183	86:00:0000000:11134	558600,00	0,43	240198,00
29184	86:02:0808002:984	140,00	180,78	25309,20
29185	86:02:0808002:2345	2,00	144,92	289,84
29186	86:02:0808002:3070	11083,00	127,61	1414301,63
29187	86:02:0707002:2009	1000,00	417,60	417600,00
29188	86:02:1001004:2232	527,00	145,87	76873,49
29189	86:02:1001003:593	300,00	202,05	60615,00
29190	86:02:0808002:5434	7099,00	113,43	805239,57
29191	86:02:0702001:590	435,00	461,91	200930,85
29192	86:02:1001002:874	496,00	165,42	82048,32
29193	86:02:1301002:410	4,00	210,32	841,28
29194	86:02:0808002:5514	1242,00	153,61	190783,62
29195	86:02:0707001:305	13492,00	125,25	1689873,00
29196	86:02:1401001:8441	60067,00	127,61	7665149,87
29197	86:02:1301002:119	4,00	210,32	841,28
29198	86:02:0202001:522	2350,00	115,50	271425,00
29199	86:02:0707002:3438	980,00	199,16	195176,80
29200	86:02:1001003:1850	188,00	142,99	26882,12
29201	86:02:1401001:1740	6856,00	135,09	926177,04
29202	86:02:0000000:8055	3463,00	163,06	564676,78
29203	86:02:0404002:3583	375,00	197,33	73998,75
29204	86:02:1214003:2516	343,00	140,69	48256,67
29205	86:02:0801001:339	72,00	246,40	17740,80
29206	86:02:1001003:2492	2457,00	142,99	351326,43
29207	86:02:0705001:366	3570,00	163,06	582124,20
29208	86:02:0000000:8852	678,00	231,00	156618,00
29209	86:02:0404002:5436	1,00	210,32	210,32
29210	86:02:1211007:1332	35,00	125,25	4383,75
29211	86:02:1001002:351	1,00	210,32	210,32
29212	86:02:1401001:215	10019,00	127,61	1278524,59
29213	86:02:1001003:2664	31546,00	115,80	3653026,80
29214	86:02:0707002:152	1000,00	224,86	224860,00
29215	86:02:0707002:1229	1000,00	1124,31	1124310,00
29216	86:02:0404002:3647	208455,00	118,16	24631042,80
29217	86:02:1001003:7237	16738,00	142,99	2393366,62
29218	86:02:1213001:445	3072,00	893,21	2743941,12
29219	86:02:0707002:249	1000,00	224,86	224860,00
29220	86:02:1001003:6674	44557,00	112,25	5001523,25
29221	86:02:0000000:7880	461700,00	118,16	54554472,00
29222	86:02:1214003:1929	5960,00	155,97	929581,20
29223	86:02:0203001:2973	3783,00	139,43	527463,69
29224	86:02:1214001:3214	5000,00	158,33	791650,00
29225	86:02:1214004:115	4,00	210,32	841,28
29226	86:02:0707002:892	999,00	228,07	227841,93
29227	86:02:1301001:257	255,00	133,50	34042,50
29228	86:02:0501001:1272	2461,00	392,71	966459,31
29229	86:02:0000000:410	76700,00	0,43	32981,00
29230	86:02:0808002:2702	909,00	144,92	131732,28
29231	86:02:0808002:9437	266,00	203,24	54061,84

29232	86:02:0404003:1602	4090,00	138,25	565442,50
29233	86:02:0808002:3821	47781,00	112,25	5363417,25
29234	86:00:0000000:37904	1758,00	0,43	755,94
29235	86:02:0404003:348	647,00	163,06	105499,82
29236	86:02:0707002:122	1024,00	221,65	226969,60
29237	86:02:1001003:184	4925,00	135,88	669209,00
29238	86:02:0808002:5298	1675,00	148,88	249374,00
29239	86:02:0000000:8916	600,00	777,52	466512,00
29240	86:02:1214001:5347	671,00	247,35	165971,85
29241	86:02:0707002:830	1033,00	228,07	235596,31
29242	86:02:1214001:3171	1644,00	285,89	470003,16
29243	86:02:1001003:4323	262663,00	118,16	31036260,08
29244	86:02:0808002:1149	806,00	144,92	116805,52
29245	86:02:0808002:3732	185,00	180,78	33444,30
29246	86:02:1213001:1176	4980,00	0,43	2141,40
29247	86:02:1001002:125	6249,00	151,99	949785,51
29248	86:02:0404002:3262	3736,00	139,43	520910,48
29249	86:02:1211007:1327	900,00	179,85	161865,00
29250	86:02:0501001:1264	350,00	431,21	150923,50
29251	86:02:1001004:180	4276,00	145,87	623740,12
29252	86:02:0707002:3248	998,00	231,29	230827,42
29253	86:02:0808002:5398	14047,00	106,34	1493757,98
29254	86:02:1001004:51	56000,00	127,61	7146160,00
29255	86:02:0808002:5068	253,00	176,06	44543,18
29256	86:02:1214001:1367	100864,00	105,16	10606858,24
29257	86:02:0808002:1633	31870,00	134,70	4292889,00
29258	86:02:1001003:245	764,00	159,52	121873,28
29259	86:02:0000000:7985	17700,00	141,79	2509683,00
29260	86:02:0707001:141	301,00	173,70	52283,70
29261	86:00:0000000:10770	373,00	197,33	73604,09
29262	86:02:0403004:164	114000,00	120,52	13739280,00
29263	86:02:1301002:179	4,00	210,32	841,28
29264	86:02:1214003:607	170,00	180,78	30732,60
29265	86:02:0707002:3673	800,00	793,44	634752,00
29266	86:02:1214001:1963	27745,00	147,70	4097936,50
29267	86:02:0704002:1118	561,00	354,20	198706,20
29268	86:02:1001003:1762	1350,00	142,99	193036,50
29269	86:02:0404002:5264	35523,00	114,62	4071646,26
29270	86:02:1001002:344	6,00	180,78	1084,68
29271	86:02:1401002:942	4,00	210,32	841,28
29272	86:02:0808002:8153	530,00	191,42	101452,60
29273	86:02:1214003:1030	53628,00	111,07	5956461,96
29274	86:02:1203001:361	225,00	167,78	37750,50
29275	86:02:0808002:2247	802,00	144,92	116225,84
29276	86:02:0202001:92	2619,00	161,70	423492,30
29277	86:02:0808002:1327	3690,00	144,92	534754,80
29278	86:02:1401002:885	4,00	210,32	841,28
29279	86:02:1001004:1351	3519,00	120,52	424109,88
29280	86:02:1001003:993	678,00	142,99	96947,22
29281	86:02:0707002:706	1044,00	1124,31	1173779,64
29282	86:02:0808001:700	234,00	177,24	41474,16
29283	86:02:1206001:322	629,00	469,71	295447,59
29284	86:00:0000000:40000	135900,00	118,16	16057944,00
29285	86:02:0404003:1077	12759,00	125,25	1598064,75
29286	86:02:0902005:48	1000,00	212,01	212010,00
29287	86:02:0707002:2313	1000,00	420,81	420810,00
29288	86:02:1214001:2053	919,00	1678,62	1542651,78
29289	86:02:1001003:459	361,00	170,15	61424,15
29290	86:02:1213001:876	8,00	145,14	1161,12
29291	86:12:0000000:7908	800,00	2243,05	1794440,00
29292	86:02:1301001:15	3762,00	161,88	608992,56
29293	86:02:1214001:1801	26471,00	118,16	3127813,36
29294	86:02:0202001:356	6535,00	161,70	1056709,50
29295	86:02:0707002:1988	1000,00	417,60	417600,00
29296	86:02:0601001:1970	51598,00	111,07	5730989,86
29297	86:02:1001003:3776	787628,00	0,43	338680,04
29298	86:02:0404002:412	11329,00	126,43	1432325,47
29299	86:02:0000000:8603	12131,00	126,43	1533722,33
29300	86:02:1401002:729	4,00	210,32	841,28
29301	86:02:1214003:2938	116,00	180,78	20970,48
29302	86:02:0808002:6317	2437,00	144,16	351317,92
29303	86:02:1211005:4656	3842,00	993,31	3816297,02
29304	86:02:0203001:2702	7,00	180,78	1265,46

29305	86:02:0000000:376	470,00	193,78	91076,60
29306	86:02:1001002:1352	174,00	210,32	36595,68
29307	86:02:0707002:473	1000,00	202,37	202370,00
29308	86:02:0707002:2415	1000,00	404,75	404750,00
29309	86:02:1214001:1612	13155,00	125,25	1647663,75
29310	86:02:0707001:570	458010,00	1,80	824418,00
29311	86:02:1207001:543	1700,00	173,70	295290,00
29312	86:02:0707002:3334	992,00	199,16	197566,72
29313	86:02:0808002:9142	196,00	154,79	30338,84
29314	86:02:1205001:172	1500,00	161,70	242550,00
29315	86:02:0808002:864	4990,00	135,88	678041,20
29316	86:02:0704001:535	611,00	292,60	178778,60
29317	86:02:0707002:2879	1000,00	420,81	420810,00
29318	86:02:0404002:3729	122,00	210,32	25659,04
29319	86:02:0808002:6093	29,00	144,92	4202,68
29320	86:02:0808002:857	2932,00	141,79	415728,28
29321	86:02:1206001:288	1,00	180,78	180,78
29322	86:02:0808002:1795	29715,00	134,70	4002610,50
29323	86:02:1214003:3017	27632,00	135,88	3754636,16
29324	86:02:0808002:2557	25500,00	118,16	3013080,00
29325	86:02:0803001:142	368,00	168,97	62180,96
29326	86:02:1213001:175	1243,00	893,21	1110260,03
29327	86:02:1214003:2540	5268,00	157,15	827866,20
29328	86:02:0808002:2239	19,00	144,92	2753,48
29329	86:02:0808002:4470	20401,00	119,34	2434655,34
29330	86:02:0801001:1508	2009,00	300,30	603302,70
29331	86:02:0501001:1558	453,00	369,60	167428,80
29332	86:02:0203001:2010	661,00	161,88	107002,68
29333	86:02:0808002:7156	30438,00	115,80	3524720,40
29334	86:02:0808002:8649	826,00	158,33	130780,58
29335	86:02:0808002:8173	99256,00	121,70	12079455,20
29336	86:02:1214004:123	4,00	210,32	841,28
29337	86:02:1202001:142	1200,00	35,55	42660,00
29338	86:02:0707002:3710	709,00	767,74	544327,66
29339	86:02:0404003:1483	8609,00	136,42	1174439,78
29340	86:02:0808001:216	117470,00	103,98	12214530,60
29341	86:02:0808001:983	353,00	170,15	60062,95
29342	86:02:0808002:771	210765,00	101,62	21417939,30
29343	86:02:0404002:4669	184,00	180,78	33263,52
29344	86:02:1214003:2644	18029,00	121,70	2194129,30
29345	86:02:0404003:1292	31606,00	115,80	3659974,80
29346	86:02:0703001:291	1066,00	485,11	517127,26
29347	86:02:0302002:23	19657,00	120,52	2369061,64
29348	86:02:0705001:397	1673,00	685,31	1146523,63
29349	86:02:0707002:1188	79117,00	145,32	11497282,44
29350	86:02:1101001:514	1530,00	254,10	388773,00
29351	86:02:1102001:637	292805,00	118,16	34597838,80
29352	86:02:0404002:1603	419592,00	101,62	42638939,04
29353	86:02:1401002:683	4,00	210,32	841,28
29354	86:02:0804001:34	9415,00	155,97	1468457,55
29355	86:02:0707002:1586	900,00	966,90	870210,00
29356	86:00:0000000:42979	36302,00	0,42	15246,84
29357	86:02:1214003:96	15780,00	122,89	1939204,20
29358	86:02:1102001:666	873852,00	125,06	109283931,12
29359	86:02:0804001:109	3114,00	323,40	1007067,60
29360	86:02:1214003:674	1092,00	155,97	170319,24
29361	86:02:0808002:7217	9355,00	128,79	1204830,45
29362	86:02:1214001:3021	97675,00	105,16	10271503,00
29363	86:02:0302002:1425	6,00	210,32	1261,92
29364	86:02:0808002:6267	2463,00	124,07	305584,41
29365	86:02:0808002:3662	3543,00	140,61	498181,23
29366	86:02:0808002:5468	670,00	161,88	108459,60
29367	86:02:0000000:6620	600,00	231,29	138774,00
29368	86:02:0801001:1501	4,00	508,62	2034,48
29369	86:02:1101001:306	1500,00	231,00	346500,00
29370	86:02:1214004:413	2057,00	173,69	357280,33
29371	86:02:0808002:6803	14470,00	144,92	2096992,40
29372	86:02:0808002:5507	927,00	183,15	169780,05
29373	86:02:0601001:1627	2066,00	142,98	295396,68
29374	86:02:1214003:207	51,00	180,78	9219,78
29375	86:02:0805001:780	13,00	175,11	2276,43
29376	86:02:1214001:3157	1004,00	285,89	287033,56
29377	86:02:0707002:852	1019,00	228,07	232403,33

29378	86:02:1211005:15	497,00	669,51	332746,47
29379	86:02:1214003:1912	129000,00	102,80	13261200,00
29380	86:02:0808002:4263	21228,00	119,34	2533349,52
29381	86:02:0404002:2596	149907,00	101,62	15233549,34
29382	86:02:1206001:372	2051,00	639,11	1310814,61
29383	86:02:0808002:3637	215,00	178,42	38360,30
29384	86:02:1211004:176	515,00	662,21	341038,15
29385	86:02:0203001:2370	716,00	186,69	133670,04
29386	86:02:0203001:2985	19698,00	120,52	2374002,96
29387	86:02:0808002:5753	618,00	163,06	100771,08
29388	86:02:0808001:125	17889,00	121,70	2177091,30
29389	86:02:0808002:1591	37091,00	113,43	4207232,13
29390	86:02:1401001:8110	4213,00	135,09	569134,17
29391	86:02:0707002:601	862,00	1124,31	969155,22
29392	86:02:0404002:3197	2585,00	144,16	372653,60
29393	86:02:0808002:2504	147,00	144,92	21303,24
29394	86:00:0000000:30334	31000,00	134,70	4175700,00
29395	86:02:1001003:1993	44941,00	112,25	5044627,25
29396	86:00:0000000:3095	24500,00	0,43	10535,00
29397	86:02:0808002:5275	6919,00	132,34	915660,46
29398	86:02:1001002:38	23905,00	119,34	2852822,70
29399	86:02:0808002:290	10049983,00	87,44	878770513,52
29400	86:02:0808001:995	26275,00	118,16	3104654,00
29401	86:02:0404002:4746	957,00	155,97	149263,29
29402	86:02:0805001:281	173,00	175,11	30294,03
29403	86:02:0404002:4157	24451,00	118,16	2889130,16
29404	86:02:1214003:2266	23698,00	119,34	2828119,32
29405	86:02:0808002:648	3571,00	163,06	582287,26
29406	86:02:0808002:7132	126,00	180,78	22778,28
29407	86:02:0707002:221	1002,00	224,86	225309,72
29408	86:02:0808002:3477	963,00	181,97	175237,11
29409	86:00:0000000:35570	196212,00	0,42	82409,04
29410	86:02:0808002:812	89601,00	105,16	9422441,16
29411	86:02:1214001:3133	1004,00	285,89	287033,56
29412	86:02:0808002:2525	133,00	144,92	19274,36
29413	86:02:1214003:3034	1805,00	172,51	311380,55
29414	86:02:1001004:1486	14552,00	106,34	1547459,68
29415	86:02:0404002:2948	1863,00	148,88	277363,44
29416	86:02:1001003:1974	750,00	160,70	120525,00
29417	86:02:1001003:2669	40052,00	142,99	5727035,48
29418	86:02:1301001:70	8437,00	129,98	1096641,26
29419	86:02:0203001:3066	10005,00	148,88	1489544,40
29420	86:02:0707002:3933	358,00	966,90	346150,20
29421	86:02:1214001:1597	280,00	147,70	41356,00
29422	86:02:1214001:5438	2000,00	124,29	248580,00
29423	86:02:1001004:1132	50,00	180,78	9039,00
29424	86:02:1214001:3114	1005,00	289,11	290555,55
29425	86:02:0000000:7148	1215,00	153,61	186636,15
29426	86:02:1401002:735	15,00	180,78	2711,70
29427	86:02:1001003:7319	149262,00	101,62	15168004,44
29428	86:02:0404001:653	20599,00	119,34	2458284,66
29429	86:02:0808002:1827	73,00	144,92	10579,16
29430	86:02:0707002:470	1000,00	205,59	205590,00
29431	86:02:0404002:3179	978,00	155,97	152538,66
29432	86:02:1001003:303	118,00	180,78	21332,04
29433	86:02:0808002:9270	515,00	192,60	99189,00
29434	86:02:0707002:4352	761,00	1124,31	855599,91
29435	86:02:0707002:502	1000,00	202,37	202370,00
29436	86:02:1214001:4561	1192,00	153,61	183103,12
29437	86:02:0805001:304	898,00	2186,83	1963773,34
29438	86:02:0000000:7440	1589448,00	118,16	187809175,68
29439	86:02:0707002:1796	1000,00	382,26	382260,00
29440	86:02:0808002:4292	974,00	155,97	151914,78
29441	86:02:0808002:6140	99387,00	121,70	12095397,90
29442	86:02:0404002:3694	46866,00	112,25	5260708,50
29443	86:02:0000000:8564	23066,00	119,34	2752696,44
29444	86:02:1209001:1354	909,00	146,30	132986,70
29445	86:02:0707002:2190	1000,00	420,81	420810,00
29446	86:02:1211007:738	440,00	993,31	437056,40
29447	86:02:0808002:3698	25,00	180,78	4519,50
29448	86:02:0601001:1567	230,00	178,42	41036,60
29449	86:02:1214001:314	50000,00	129,47	6473500,00
29450	86:02:0808002:1538	120586,00	102,80	12396240,80

29451	86:00:0000000:28274	45410,00	129,98	5902391,80
29452	86:02:0808002:5137	160832,00	101,62	16343747,84
29453	86:02:1214001:5067	1005,00	247,35	248586,75
29454	86:02:0707002:420	1000,00	224,86	224860,00
29455	86:02:0404003:2034	150729,00	118,16	17810138,64
29456	86:02:1001003:733	16404,00	122,89	2015887,56
29457	86:02:1001003:5251	63154,00	142,99	9030390,46
29458	86:02:0707001:509	670,00	161,88	108459,60
29459	86:02:1001003:2872	4091,00	142,99	584972,09
29460	86:02:1214003:2614	1642,00	173,70	285215,40
29461	86:02:1213001:431	1850,00	893,21	1652438,50
29462	86:02:0404002:3547	56725,00	94,53	5362214,25
29463	86:02:0808002:7939	186,00	180,78	33625,08
29464	86:02:0000000:6635	600,00	231,29	138774,00
29465	86:02:0707002:454	1000,00	234,50	234500,00
29466	86:02:1211004:742	2571,00	378,87	974074,77
29467	86:02:1001004:2252	6967,00	132,34	922012,78
29468	86:02:0808002:6433	61,00	180,78	11027,58
29469	86:02:1001003:6694	7413,00	131,16	972289,08
29470	86:02:0902002:233	1445,00	129,98	187821,10
29471	86:02:0203001:1999	358610,00	118,16	42373357,60
29472	86:02:1001003:1958	50102,00	111,07	5564829,14
29473	86:02:0202001:66	991,00	92,40	91568,40
29474	86:02:0804001:135	2294,00	215,60	494586,40
29475	86:02:0808002:810	5854,00	134,70	788533,80
29476	86:02:1206001:1066	1588,00	438,91	696989,08
29477	86:02:0404002:3379	8266,00	129,98	1074414,68
29478	86:02:1301002:245	4,00	210,32	841,28
29479	86:02:1214003:2815	6128,00	133,52	818210,56
29480	86:02:0705001:382	625,00	99,25	62031,25
29481	86:02:0601001:1683	6065,00	154,79	938801,35
29482	86:02:0707002:957	1000,00	228,07	228070,00
29483	86:02:0000000:7948	421790,00	118,16	49838706,40
29484	86:02:1001002:592	10000,00	185,94	1859400,00
29485	86:02:0707002:1770	750,00	160,70	120525,00
29486	86:02:1401002:804	4,00	210,32	841,28
29487	86:02:1001003:1000	1420,00	142,99	203045,80
29488	86:02:0404002:4059	21994,00	102,80	2260983,20
29489	86:02:0601001:1457	80635,00	106,34	8574725,90
29490	86:02:0808002:4373	11986,00	126,43	1515389,98
29491	86:02:0404002:338	2491,00	167,79	417964,89
29492	86:02:1001003:2184	21638,00	119,34	2582278,92
29493	86:02:0404002:1467	16848,00	121,70	2050401,60
29494	86:02:0808002:7867	866,00	184,33	159629,78
29495	86:02:1001003:1984	42,00	210,32	8833,44
29496	86:02:1211005:894	26,00	131,16	3410,16
29497	86:02:1001003:424	1392,00	176,06	245075,52
29498	86:02:0702001:150	210,00	149,67	31430,70
29499	86:02:1214001:1826	108,00	210,32	22714,56
29500	86:02:0707002:2987	1000,00	417,60	417600,00
29501	86:02:1001003:5020	17963,00	142,99	2568529,37
29502	86:02:1401001:193	156,00	210,32	32809,92
29503	86:02:1001004:1784	15,00	145,87	2188,05
29504	86:02:1001003:4735	27390,00	116,98	3204082,20
29505	86:02:1203001:354	2032,00	184,80	375513,60
29506	86:02:1102001:450	237175,00	118,16	28024598,00
29507	86:02:0808002:65	1197,00	178,42	213568,74
29508	86:02:0707002:3295	1005,00	231,29	232446,45
29509	86:02:0808002:6381	55,00	180,78	9942,90
29510	86:02:1001003:955	6162,00	154,79	953815,98
29511	86:02:0801001:174	1344,00	246,40	331161,60
29512	86:02:1001004:632	144000,00	118,16	17015040,00
29513	86:02:0403004:49	17251,00	120,52	2079090,52
29514	86:02:0707002:1473	900,00	966,90	870210,00
29515	86:02:0808002:3911	8128,00	129,98	1056477,44
29516	86:02:0808002:4703	11430,00	126,43	1445094,90
29517	86:02:1214001:2489	10000,00	92,65	926500,00
29518	86:02:0404002:373	9,00	210,32	1892,88
29519	86:02:1301002:4	908,00	183,15	166300,20
29520	86:02:1211003:322	3307,00	1155,02	3819651,14
29521	86:02:0501001:1363	17,00	151,98	2583,66
29522	86:02:1401001:1798	3907,00	139,43	544753,01
29523	86:02:0000000:8298	1400,00	439,43	615202,00

29524	86:02:0707002:1659	1375,00	401,54	552117,50
29525	86:02:0707002:3011	1000,00	407,96	407960,00
29526	86:02:1001004:846	278,00	203,24	56500,72
29527	86:02:0707002:2827	1000,00	417,60	417600,00
29528	86:02:0707002:1479	800,00	966,90	773520,00
29529	86:02:1209001:1366	833,00	0,43	358,19
29530	86:02:0707002:377	1000,00	224,86	224860,00
29531	86:02:1001002:1160	1246,00	132,34	164895,64
29532	86:02:0000000:6975	60994,00	126,43	7711471,42
29533	86:00:0000000:21104	4396,00	0,42	1846,32
29534	86:02:0808002:5383	302,00	173,70	52457,40
29535	86:02:0804001:834	810,00	3579,35	2899273,50
29536	86:02:0704002:713	3180,00	508,21	1616107,80
29537	86:02:0707002:1274	1000,00	1124,31	1124310,00
29538	86:02:1401001:1849	170,00	210,32	35754,40
29539	86:02:0000000:7091	51295,00	111,07	5697335,65
29540	86:02:1001003:7644	395,00	197,33	77945,35
29541	86:02:0808001:872	1114,00	77,92	86802,88
29542	86:02:0302002:1421	208475,00	101,62	21185229,50
29543	86:02:0804001:322	938,00	155,97	146299,86
29544	86:02:0000000:8043	1127585,00	101,62	114585187,70
29545	86:02:0808002:3033	166,00	180,78	30009,48
29546	86:02:0808002:7391	20296,00	102,80	2086428,80
29547	86:02:1209001:1385	9916,00	160,70	1593501,20
29548	86:02:0808002:8511	2052,00	170,15	349147,80
29549	86:02:1211005:289	1947,00	404,82	788184,54
29550	86:02:0702001:139	176,00	200,20	35235,20
29551	86:02:0203001:2428	44424,00	112,25	4986594,00
29552	86:02:1207001:930	648,00	0,43	278,64
29553	86:02:0707002:3542	800,00	787,01	629608,00
29554	86:02:0301002:370	4586,00	261,80	1200614,80
29555	86:02:1102001:402	90976,00	122,89	11180040,64
29556	86:02:0808002:3292	3951,00	138,25	546225,75
29557	86:02:0404002:3388	65405,00	126,43	8269154,15
29558	86:02:1211006:168	40,00	144,16	5766,40
29559	86:02:0707002:1608	900,00	1124,31	1011879,00
29560	86:02:0707002:3988	8287413,00	92,16	763767982,08
29561	86:02:0601001:1641	80405,00	106,34	8550267,70
29562	86:02:1001003:6346	11101,00	127,61	1416598,61
29563	86:02:1214003:1795	1050,00	155,97	163768,50
29564	86:02:0808002:286	10184200,00	87,44	890506448,00
29565	86:02:1001004:2156	1495,00	145,87	218075,65
29566	86:02:0808002:4510	199,00	179,60	35740,40
29567	86:02:0404001:611	1300,00	152,43	198159,00
29568	86:02:0902001:1366	6302,00	133,52	841443,04
29569	86:02:1214001:3550	7867,00	129,98	1022552,66
29570	86:02:0404002:5473	139165,00	118,16	16443736,40
29571	86:02:0404002:2087	18,00	180,78	3254,04
29572	86:02:1209001:1068	1950,00	223,30	435435,00
29573	86:02:0000000:7997	141706,00	118,16	16743980,96
29574	86:02:0707002:215	1002,00	224,86	225309,72
29575	86:02:0808002:7859	939,00	183,15	171977,85
29576	86:02:0808001:133	9,00	210,32	1892,88
29577	86:02:1001002:1338	1987,00	151,99	302004,13
29578	86:02:0808001:182	281,00	141,63	39798,03
29579	86:02:0808002:1781	1017,00	144,92	147383,64
29580	86:02:1214003:2244	2738,00	142,97	391451,86
29581	86:02:0808002:1339	4500,00	144,92	652140,00
29582	86:02:1001003:5259	518,00	165,42	85687,56
29583	86:02:0808002:4430	59,00	155,97	9202,23
29584	86:02:0202001:382	53,00	154,20	8172,60
29585	86:02:0808002:8944	3203,00	141,79	454153,37
29586	86:02:0808002:1806	63225,00	108,71	6873189,75
29587	86:02:1207001:917	1786,00	539,01	962671,86
29588	86:02:0808002:3117	778,00	159,52	124106,56
29589	86:02:0707002:1415	900,00	966,90	870210,00
29590	86:02:1001004:1107	2437,00	167,79	408904,23
29591	86:02:1214003:880	31,00	180,78	5604,18
29592	86:02:1214003:1948	3160,00	141,79	448056,40
29593	86:02:1001004:1227	1191,00	153,61	182949,51
29594	86:02:0808002:134	5500,00	157,15	864325,00
29595	86:02:1214003:1947	30,00	180,78	5423,40
29596	86:00:0000000:41994	289,00	0,43	124,27

29597	86:02:0601001:1682	9272,00	128,79	1194140,88
29598	86:02:1209001:442	2393,00	223,30	534356,90
29599	86:02:1214003:683	128,00	180,78	23139,84
29600	86:02:1001003:296	27813,00	116,98	3253564,74
29601	86:02:0808002:4211	71949,00	125,25	9011612,25
29602	86:02:1214003:748	53749,00	111,07	5969901,43
29603	86:02:0808002:2871	85077,00	105,16	8946697,32
29604	86:02:0000000:6655	600,00	231,29	138774,00
29605	86:02:0000000:8668	2008,00	289,11	580532,88
29606	86:02:1211007:1058	60,00	1970,10	118206,00
29607	86:02:1211005:1368	32,00	131,16	4197,12
29608	86:02:1401001:1715	7013,00	135,09	947386,17
29609	86:02:0404002:2598	72849,00	107,53	7833452,97
29610	86:02:1102001:619	1475,00	125,06	184463,50
29611	86:00:0000000:21859	29209,00	0,43	12559,87
29612	86:02:0000000:7472	372200,00	118,16	43979152,00
29613	86:00:0000000:25143	12500,00	0,42	5250,00
29614	86:02:0000000:320	131837,00	102,80	13552843,60
29615	86:02:1214001:940	15100,00	142,97	2158847,00
29616	86:02:0707001:541	77,00	180,78	13920,06
29617	86:02:1211005:109	38,00	131,16	4984,08
29618	86:02:0000000:7637	7000,00	142,93	1000510,00
29619	86:02:1209001:495	736,00	146,30	107676,80
29620	86:02:1001004:1066	4015,00	138,25	555073,75
29621	86:02:1211005:45	617,00	569,81	351572,77
29622	86:02:0601001:366	9500,00	127,61	1212295,00
29623	86:02:0707002:2438	1000,00	145,71	145710,00
29624	86:02:0804001:289	828,60	215,60	178646,16
29625	86:02:1204001:1057	1325,00	146,30	193847,50
29626	86:02:1211005:901	29,00	131,16	3803,64
29627	86:02:0601001:1604	201942,00	101,62	20521346,04
29628	86:02:1301001:237	1878,00	172,51	323973,78
29629	86:02:0808002:7559	87,00	155,97	13569,39
29630	86:02:0808002:237	56200,00	109,89	6175818,00
29631	86:02:0707002:3132	1000,00	822,35	822350,00
29632	86:02:0404003:52	16110,00	122,89	1979757,90
29633	86:00:0000000:20079	6800,00	0,43	2924,00
29634	86:02:0000000:8386	79867,00	92,16	7360542,72
29635	86:02:0808002:7744	9471,00	109,89	1040768,19
29636	86:02:1001004:1847	550,00	145,87	80228,50
29637	86:02:0403001:361	29353,00	120,28	3530578,84
29638	86:02:0808002:6340	2022,00	87,44	176803,68
29639	86:02:0808002:3253	188111,00	118,16	22227195,76
29640	86:02:0808002:510	2100,00	170,15	357315,00
29641	86:02:1001003:6413	16216,00	142,99	2318725,84
29642	86:02:0704002:370	928,00	508,21	471618,88
29643	86:02:0808002:3562	3071,00	141,79	435437,09
29644	86:02:0601001:1934	49109,00	112,25	5512485,25
29645	86:02:0808002:5643	99053,00	89,80	8894959,40
29646	86:02:0203001:3123	90044,00	122,89	11065507,16
29647	86:02:1001002:973	26259,00	151,99	3991105,41
29648	86:02:1001003:3790	203926,00	101,62	20722960,12
29649	86:02:1001001:1212	1482,00	292,32	433218,24
29650	86:02:0808002:5195	1096,00	132,34	145044,64
29651	86:02:0707002:722	860,00	1124,31	966906,60
29652	86:02:1001004:2262	365,00	145,87	53242,55
29653	86:02:1214003:3181	27439,00	12,21	335030,19
29654	86:02:1001003:5039	63337,00	126,43	8007696,91
29655	86:02:0808002:8950	365,00	198,51	72456,15
29656	86:02:0808002:966	650,00	189,06	122889,00
29657	86:02:1401001:86	12349,00	126,43	1561284,07
29658	86:02:0704001:546	1207,00	292,60	353168,20
29659	86:02:1401001:117	11217,00	135,09	1515304,53
29660	86:00:0000000:40213	662743,00	118,16	78309712,88
29661	86:02:1102001:495	2142,00	125,06	267878,52
29662	86:02:1214001:4810	325,00	200,87	65282,75
29663	86:02:1001003:1063	64348,00	108,71	6995271,08
29664	86:02:0707002:2820	1000,00	420,81	420810,00
29665	86:02:0704002:647	1221,00	338,80	413674,80
29666	86:02:0808002:3715	27401,00	116,98	3205368,98
29667	86:02:1001003:344	10710,00	127,61	1366703,10
29668	86:02:1001003:6018	463116,00	608,67	281884815,72
29669	86:02:0707002:881	988,00	228,07	225333,16

29670	86:02:0707002:2316	1000,00	407,96	407960,00
29671	86:02:0404002:3387	77088,00	124,07	9564308,16
29672	86:02:1214001:1208	8879,00	128,79	1143526,41
29673	86:02:0707002:626	858,00	966,90	829600,20
29674	86:02:1101001:550	2910,00	300,30	873873,00
29675	86:02:0808001:683	1384,00	176,06	243667,04
29676	86:02:1401002:902	4,00	210,32	841,28
29677	86:02:0203001:1109	6889,00	132,34	911690,26
29678	86:02:0404002:413	7580,00	131,16	994192,80
29679	86:02:1207001:164	27144,00	12,85	348800,40
29680	86:02:1001004:1183	359,00	170,15	61083,85
29681	86:02:0707002:604	855,00	966,90	826699,50
29682	86:02:0707002:3421	1026,00	195,95	201044,70
29683	86:02:1214003:1173	38718,00	113,43	4391782,74
29684	86:02:1001003:3622	3285,00	140,13	460327,05
29685	86:02:1001003:111	1037,00	142,99	148280,63
29686	86:02:0808002:8087	493,00	165,42	81552,06
29687	86:02:1205001:213	3201,00	141,79	453869,79
29688	86:00:0000000:42611	2228253,00	0,43	958148,79
29689	86:02:0707002:3074	1000,00	815,92	815920,00
29690	86:02:1214003:2779	515,00	165,42	85191,30
29691	86:02:1101001:254	1000,00	200,20	200200,00
29692	86:02:0808002:8500	2799,00	122,89	343969,11
29693	86:02:1211006:439	45,00	144,16	6487,20
29694	86:02:0703001:309	1268,00	415,81	527247,08
29695	86:02:0802001:1389	18,00	508,62	9155,16
29696	86:02:0404002:3550	89973,00	90,98	8185743,54
29697	86:02:1205001:552	2000,00	1135,05	2270100,00
29698	86:02:0302002:30	3600,00	163,06	587016,00
29699	86:02:0801001:463	1545,00	300,30	463963,50
29700	86:02:0808002:3596	340,00	144,92	49272,80
29701	86:02:0808002:5635	657,00	161,88	106355,16
29702	86:02:0808002:7134	19331,00	103,98	2010037,38
29703	86:02:0808002:1115	1020,00	144,92	147818,40
29704	86:02:0707002:396	1001,00	224,86	225084,86
29705	86:02:1001004:2204	9811,00	109,89	1078130,79
29706	86:02:0808002:2667	14110,00	124,07	1750627,70
29707	86:02:0707002:284	1001,00	224,86	225084,86
29708	86:02:1401002:1044	987201,00	202,46	199868714,46
29709	86:02:0808002:4754	820,00	158,33	129830,60
29710	86:02:0707002:2289	1000,00	417,60	417600,00
29711	86:02:0802001:531	1840,00	292,60	538384,00
29712	86:02:0000000:7379	177273,00	142,93	25337629,89
29713	86:02:1211005:12	766,00	662,21	507252,86
29714	86:02:1001003:51	7361,00	152,43	1122037,23
29715	86:00:0000000:39600	5003,00	0,43	2151,29
29716	86:02:0707002:4734	758,00	1124,31	852226,98
29717	86:02:0808002:4729	1113,00	179,60	199894,80
29718	86:02:0801001:159	170,00	19,27	3275,90
29719	86:02:0808002:6732	4477,00	118,16	529002,32
29720	86:02:1214001:5237	900,00	780,59	702531,00
29721	86:02:0808001:517	16779,00	121,70	2042004,30
29722	86:02:0808002:5600	600,00	163,06	97836,00
29723	86:02:1212001:13	1176,00	115,50	135828,00
29724	86:02:1401002:894	4,00	210,32	841,28
29725	86:02:0707002:3368	1026,00	228,07	233999,82
29726	86:02:1214003:1083	32032,00	115,80	3709305,60
29727	86:02:0808002:1548	7646,00	131,16	1002849,36
29728	86:02:1214001:1348	1000,00	1116,51	1116510,00
29729	86:02:1101001:261	1000,00	231,00	231000,00
29730	86:02:0707002:3273	1000,00	195,95	195950,00
29731	86:02:0501001:5	1640,00	392,71	644044,40
29732	86:02:1211006:396	1500,00	662,21	993315,00
29733	86:02:0901001:555	1196,00	311,40	372434,40
29734	86:02:1211005:16	362,00	770,01	278743,62
29735	86:02:1211005:929	24,00	131,16	3147,84
29736	86:02:1214001:4555	115016,00	103,98	11959363,68
29737	86:02:0808002:6301	16825,00	121,70	2047602,50
29738	86:02:0707002:1090	1001,00	202,37	202572,37
29739	86:02:0000000:215	22900,00	142,93	3273097,00
29740	86:02:0808001:545	3496,00	140,61	491572,56
29741	86:02:0000000:206	1015408,00	87,44	88787275,52
29742	86:02:1401001:1731	160,00	135,09	21614,40

29743	86:02:0000000:8926	113399,00	140,54	15937095,46
29744	86:02:1211005:1438	2141,00	993,31	2126676,71
29745	86:02:1207001:113	3206,00	669,91	2147731,46
29746	86:02:1204001:793	112,00	163,76	18341,12
29747	86:02:1001002:294	6,00	180,78	1084,68
29748	86:02:1001003:6815	27750,00	116,98	3246195,00
29749	86:02:1205001:111	2371,00	301,02	713718,42
29750	86:02:0707002:735	943,00	1124,31	1060224,33
29751	86:02:0704002:176	2334,00	338,80	790759,20
29752	86:02:0601001:1059	30257,00	115,80	3503760,60
29753	86:02:1401001:8148	150,00	210,32	31548,00
29754	86:02:1001004:1626	408,00	196,15	80029,20
29755	86:02:0404002:3156	42122,00	112,25	4728194,50
29756	86:02:0808002:4329	8525,00	129,98	1108079,50
29757	86:02:0000000:7823	67500,00	126,43	8534025,00
29758	86:02:1001004:212	87,00	180,78	15727,86
29759	86:02:0703001:43	1865,00	361,90	674943,50
29760	86:02:0707002:546	1237254,00	4,67	5777976,18
29761	86:02:0808002:3215	39872,00	113,43	4522680,96
29762	86:02:1001003:478	5601,00	142,99	800886,99
29763	86:02:0808002:687	27230,00	116,98	3185365,40
29764	86:02:1001003:416	3225,00	141,79	457272,75
29765	86:02:0804001:815	4,00	192,60	770,40
29766	86:02:0808002:25	6600,00	153,61	1013826,00
29767	86:00:0000000:26849	243137,00	0,43	104548,91
29768	86:02:0601001:28	63980,00	108,71	6955265,80
29769	86:02:0802001:981	2939,00	438,91	1289956,49
29770	86:02:0601001:1680	479,00	193,78	92820,62
29771	86:02:0404003:801	140767,00	101,62	14304742,54
29772	86:02:1001002:784	1449,00	129,98	188341,02
29773	86:02:1214001:2953	322570,00	101,62	32779563,40
29774	86:02:0702001:237	830,00	1313,40	1090122,00
29775	86:02:0601001:98	11700,00	146,52	1714284,00
29776	86:02:0808002:1610	2169,00	146,52	317801,88
29777	86:02:0000000:7614	8200,00	0,43	3526,00
29778	86:02:0101002:222	4224,00	138,25	583968,00
29779	86:02:1214003:303	250876,00	87,44	21936597,44
29780	86:02:0802001:319	2,00	182,69	365,38
29781	86:02:1102001:355	1163697,00	87,44	101753665,68
29782	86:02:0808002:5888	5871,00	134,70	790823,70
29783	86:02:0707002:4321	2040,00	146,52	298900,80
29784	86:02:1214003:2889	6474,00	133,52	864408,48
29785	86:02:1211007:1187	1284,00	993,31	1275410,04
29786	86:02:0707002:1231	1000,00	966,90	966900,00
29787	86:02:1201001:618	1378,00	823,91	1135347,98
29788	86:02:0707002:1097	1000,00	173,46	173460,00
29789	86:02:0703001:779	1500,00	107,53	161295,00
29790	86:02:1001003:1122	12232,00	146,52	1792232,64
29791	86:02:1206001:844	2003,00	423,51	848290,53
29792	86:02:0404001:786	9214,00	126,10	1161885,40
29793	86:02:0902001:325	1690,00	145,03	245100,70
29794	86:02:0804001:857	971,00	215,60	209347,60
29795	86:02:0707002:3471	801,00	822,35	658702,35
29796	86:02:0808001:157	54503,00	111,07	6053648,21
29797	86:02:0808002:5089	1270,00	153,61	195084,70
29798	86:02:1201001:48	976,00	28,91	28216,16
29799	86:02:0804001:404	1571,00	323,40	508061,40
29800	86:02:0404002:478	1653,00	136,18	225105,54
29801	86:02:0707002:737	904,00	1124,31	1016376,24
29802	86:02:1214001:4986	450,00	751,68	338256,00
29803	86:02:0101002:135	127,00	210,32	26710,64
29804	86:02:0707002:1601	900,00	966,90	870210,00
29805	86:02:0404002:2951	21264,00	119,34	2537645,76
29806	86:02:0805001:298	1500,00	3280,24	4920360,00
29807	86:02:0808002:502	109229,00	120,52	13164279,08
29808	86:02:0808002:1231	72553,00	107,53	7801624,09
29809	86:02:0808002:5597	59045,00	109,89	6488455,05
29810	86:02:1001001:1704	1364,00	289,11	394346,04
29811	86:02:0404002:4942	71,00	210,32	14932,72
29812	86:02:0601001:102	5920,00	142,98	846441,60
29813	86:02:1214003:2495	23187,00	140,69	3262179,03
29814	86:02:0805001:897	82,00	175,11	14359,02
29815	86:02:0401001:147	927,00	161,70	149895,90

29816	86:02:0404002:4860	30577,00	99,25	3034767,25
29817	86:02:0808002:3115	5149,00	134,70	693570,30
29818	86:02:1209001:1380	1134,00	192,50	218295,00
29819	86:02:0808002:3284	6147,00	133,52	820747,44
29820	86:02:0301001:130	1533,00	200,20	306906,60
29821	86:02:0000000:7891	74205,00	125,25	9294176,25
29822	86:02:1001003:213	2900,00	141,79	411191,00
29823	86:02:0801001:522	2400,00	284,90	683760,00
29824	86:02:0808002:2849	240,00	177,24	42537,60
29825	86:02:0707002:2531	1000,00	417,60	417600,00
29826	86:02:0808002:9023	4346,00	137,07	595706,22
29827	86:02:0808002:3250	6267,00	133,52	836769,84
29828	86:02:0704002:51	1355,00	338,80	459074,00
29829	86:00:0000000:34697	124460,00	119,34	14853056,40
29830	86:02:0501001:369	2300,00	354,20	814660,00
29831	86:02:0707002:635	864,00	966,90	835401,60
29832	86:02:0704002:195	1145,00	539,76	618025,20
29833	86:02:1301002:239	4,00	210,32	841,28
29834	86:02:1401002:865	4,00	210,32	841,28
29835	86:02:0808002:7203	9197,00	150,06	1380101,82
29836	86:02:0808002:8389	44973,00	112,25	5048219,25
29837	86:02:0707002:1392	900,00	966,90	870210,00
29838	86:02:0704002:523	1854,00	338,80	628135,20
29839	86:02:0707001:615	15072,00	8,26	124494,72
29840	86:02:0404002:61	40,00	210,32	8412,80
29841	86:02:1214001:5253	900,00	780,59	702531,00
29842	86:02:1204001:1000	1130,00	107,80	121814,00
29843	86:02:0808002:6291	50194,00	111,07	5575047,58
29844	86:02:1214001:4042	20000,00	70,84	1416800,00
29845	86:02:0802001:1139	1514,00	254,10	384707,40
29846	86:02:1214003:450	9101,00	128,79	1172117,79
29847	86:02:1214003:1117	53579,00	111,07	5951019,53
29848	86:02:1102003:10	900,00	183,15	164835,00
29849	86:02:0808002:6799	209,00	144,92	30288,28
29850	86:02:1301001:269	17451,00	133,50	2329708,50
29851	86:02:1401002:982	4,00	180,78	723,12
29852	86:02:1206001:1062	43121,00	155,76	6716526,96
29853	86:02:1211003:370	788,00	770,01	606767,88
29854	86:02:0808002:1626	21080,00	119,34	2515687,20
29855	86:02:1001002:147	86916,00	105,16	9140086,56
29856	86:02:1206001:144	795,00	546,71	434634,45
29857	86:02:0000000:21	81770,00	106,34	8695421,80
29858	86:02:0404002:3483	13846,00	124,07	1717873,22
29859	86:02:1211005:297	52,80	1685,53	88995,98
29860	86:02:0707002:3466	873,00	825,56	720713,88
29861	86:02:0301002:361	1127,00	200,20	225625,40
29862	86:02:0808001:1122	286,00	202,05	57786,30
29863	86:02:0808002:5481	17,00	155,97	2651,49
29864	86:02:0203001:2136	5152,00	134,70	693974,40
29865	86:02:1214001:4984	450,00	754,89	339700,50
29866	86:02:0808002:7876	21661,00	119,34	2585023,74
29867	86:02:0707002:2375	1000,00	414,39	414390,00
29868	86:02:0707002:897	1004,00	224,86	225759,44
29869	86:02:1102001:415	53583,00	128,79	6900954,57
29870	86:02:1001003:7310	119869,00	102,80	12322533,20
29871	86:02:0808002:4151	32957,00	114,62	3777531,34
29872	86:02:0000000:7917	3600,00	163,06	587016,00
29873	86:02:1214001:1690	405,00	196,15	79440,75
29874	86:02:0805001:311	15556,00	181,65	2825747,40
29875	86:02:0301002:659	1900,00	275,07	522633,00
29876	86:02:1401001:1757	5362,00	157,15	842638,30
29877	86:02:1211003:310	823,00	854,71	703426,33
29878	86:02:0808002:6672	220,00	152,43	33534,60
29879	86:02:0404001:990	111579,00	120,52	13447501,08
29880	86:02:1001004:1103	96,00	145,87	14003,52
29881	86:02:0707002:3595	800,00	793,44	634752,00
29882	86:02:0707002:769	904,00	1124,31	1016376,24
29883	86:02:0808002:7258	314,00	172,51	54168,14
29884	86:02:0707002:3346	999,00	199,16	198960,84
29885	86:02:1001003:298	3699,00	139,43	515751,57
29886	86:02:0707002:266	1000,00	224,86	224860,00
29887	86:02:0808002:8994	10181,00	127,61	1299197,41
29888	86:02:0707002:3464	800,00	806,29	645032,00

29889	86:02:0808002:3735	16437,00	121,70	2000382,90
29890	86:02:1001003:5748	132205,00	101,62	13434672,10
29891	86:02:1001003:7069	857,00	135,88	116449,16
29892	86:02:1001002:84	2500,00	167,79	419475,00
29893	86:02:0808001:546	4008,00	138,25	554106,00
29894	86:02:1001001:138	1500,00	295,53	443295,00
29895	86:02:0808002:8526	1051,00	155,97	163924,47
29896	86:02:0404003:1322	2065,00	126,43	261077,95
29897	86:02:1001002:51	20949,00	151,99	3184038,51
29898	86:02:1301002:343	15,00	180,78	2711,70
29899	86:02:0808002:3795	2485,00	144,16	358237,60
29900	86:02:0808002:3043	9439,00	127,61	1204510,79
29901	86:02:1001004:1534	1887,00	171,33	323299,71
29902	86:02:0203001:2980	76994,00	106,34	8187541,96
29903	86:02:0601001:1994	1025,00	155,97	159869,25
29904	86:02:0808002:6002	93818,00	105,16	9865900,88
29905	86:02:1211005:935	32,00	131,16	4197,12
29906	86:02:1209001:408	1618,00	223,30	361299,40
29907	86:02:1214003:861	3671,00	139,43	511847,53
29908	86:02:0808002:3075	35712,00	114,62	4093309,44
29909	86:02:0707002:1646	1064,00	155,97	165952,08
29910	86:02:0703001:269	116,00	167,69	19452,04
29911	86:02:1301002:221	4,00	210,32	841,28
29912	86:02:1212001:327	1800,00	77,00	138600,00
29913	86:02:1214003:34	15403000,00	87,44	1346838320,00
29914	86:02:1301001:247	383034,00	118,16	45259297,44
29915	86:02:0704002:1105	643,00	338,80	217848,40
29916	86:02:1102001:531	46316,00	112,25	5198971,00
29917	86:02:0801001:1236	3749,00	155,06	581319,94
29918	86:02:0808002:1067	283,00	174,88	49491,04
29919	86:00:0000000:32492	11500,00	142,93	1643695,00
29920	86:02:0601001:1608	13278,00	125,25	1663069,50
29921	86:02:1207001:888	1500,00	446,61	669915,00
29922	86:02:0707002:2127	1000,00	414,39	414390,00
29923	86:02:0707002:1357	900,00	966,90	870210,00
29924	86:02:0808001:1051	12956,00	125,25	1622739,00
29925	86:02:0404002:4655	327,00	199,69	65298,63
29926	86:02:0707002:825	999,00	228,07	227841,93
29927	86:02:1214003:1712	6246,00	140,69	878749,74
29928	86:02:0403003:53	100000,00	5,75	575000,00
29929	86:02:1214001:4992	450,00	745,25	335362,50
29930	86:02:0601001:37	578,00	142,98	82642,44
29931	86:02:1214001:5303	2283,00	145,34	331811,22
29932	86:02:0808002:8287	10924,00	127,61	1394011,64
29933	86:02:1001003:386	168,00	210,32	35333,76
29934	86:02:0707002:3459	823,00	822,35	676794,05
29935	86:02:0902005:54	1000,00	212,01	212010,00
29936	86:02:0801001:1255	38,00	155,06	5892,28
29937	86:02:0203001:3023	50,00	210,32	10516,00
29938	86:02:0707002:2516	1000,00	414,39	414390,00
29939	86:02:0808002:4257	9687,00	127,61	1236158,07
29940	86:02:0404002:5010	240,00	205,60	49344,00
29941	86:02:1001004:1260	35,00	180,78	6327,30
29942	86:02:0707002:2665	1000,00	411,17	411170,00
29943	86:02:1214001:2740	20000,00	82,95	1659000,00
29944	86:02:1203001:225	1546,00	123,20	190467,20
29945	86:02:0808002:8040	1329,00	152,43	202579,47
29946	86:02:0808002:1056	4240,00	138,25	586180,00
29947	86:02:0808002:331	84028,00	106,34	8935537,52
29948	86:02:0707002:4521	3975,00	119,34	474376,50
29949	86:02:1211005:3992	35,00	168,67	5903,45
29950	86:02:0808002:7029	39990,00	113,43	4536065,70
29951	86:02:0000000:7390	711260,00	118,16	84042481,60
29952	86:02:0703001:280	1173,00	539,01	632258,73
29953	86:02:1301002:348	4,00	210,32	841,28
29954	86:02:1214003:1940	4,00	210,32	841,28
29955	86:02:0404002:2874	361,00	170,15	61424,15
29956	86:00:0000000:34945	21900,00	139,43	3053517,00
29957	86:02:1203001:23	1857,00	172,51	320351,07
29958	86:02:0801001:475	2108,00	269,50	568106,00
29959	86:02:0000000:8792	758281,00	98,03	74334286,43
29960	86:02:0808002:5471	6939,00	132,34	918307,26
29961	86:02:1001003:2639	448,00	167,79	75169,92

29962	86:02:1001003:7441	2373,00	145,34	344891,82
29963	86:02:1001002:825	3016,00	141,79	427638,64
29964	86:02:1214001:1777	18731,00	120,52	2257460,12
29965	86:02:0000000:2647	75000,00	125,25	9393750,00
29966	86:02:0601001:1580	38466,00	113,43	4363198,38
29967	86:02:0707002:232	992,00	224,86	223061,12
29968	86:02:1211005:1106	510,00	993,31	506588,10
29969	86:02:0203001:2346	349,00	170,15	59382,35
29970	86:02:0404002:461	5748,00	134,70	774255,60
29971	86:02:1001003:6173	62180,00	108,71	6759587,80
29972	86:02:0401001:83	1444,00	215,60	311326,40
29973	86:02:0801001:211	369,00	369,60	136382,40
29974	86:02:0808002:5588	27673,00	116,98	3237187,54
29975	86:02:0808002:6153	51497,00	95,71	4928777,87
29976	86:02:0707002:209	1000,00	221,65	221650,00
29977	86:02:1214001:5241	900,00	770,95	693855,00
29978	86:02:0808002:7012	387,00	146,52	56703,24
29979	86:02:0000000:8431	13082,00	142,93	1869810,26
29980	86:02:0707002:3178	1000,00	809,50	809500,00
29981	86:02:1001002:608	236,00	177,24	41828,64
29982	86:02:0808002:5778	3147,00	121,70	382989,90
29983	86:02:1001004:2083	841,00	145,87	122676,67
29984	86:02:0000000:8921	7231,00	112,25	811679,75
29985	86:02:1214003:2263	1894,00	147,70	279743,80
29986	86:02:0404001:1233	57800,00	109,89	6351642,00
29987	86:02:0808001:809	4585,00	137,07	628465,95
29988	86:02:0805001:721	293,00	175,11	51307,23
29989	86:02:1001004:1362	41074,00	112,25	4610556,50
29990	86:02:0203001:1938	6573,00	136,55	897543,15
29991	86:02:0707002:1148	951,00	202,37	192453,87
29992	86:02:0808002:1812	8992,00	150,06	1349339,52
29993	86:02:0808002:6723	78121,00	106,34	8307387,14
29994	86:02:1211007:817	895,00	770,01	689158,95
29995	86:02:0404002:3777	9952,00	127,61	1269974,72
29996	86:02:1001004:2280	16525,00	145,87	2410501,75
29997	86:02:0707002:1717	1000,00	388,69	388690,00
29998	86:02:0000000:7425	1442956,00	118,16	170499680,96
29999	86:02:0404002:5533	30,00	136,18	4085,40
30000	86:02:1214001:4944	450,00	754,89	339700,50
30001	86:02:0203002:680	630000,00	118,16	74440800,00
30002	86:02:1214003:422	10787,00	127,61	1376529,07
30003	86:02:1301002:67	4,00	210,32	841,28
30004	86:02:1001003:2691	9229,00	128,79	1188602,91
30005	86:02:0902001:1390	21513,00	119,34	2567361,42
30006	86:02:0707002:3093	1000,00	812,71	812710,00
30007	86:02:0601001:1524	2,00	142,98	285,96
30008	86:02:0707002:3642	800,00	796,65	637320,00
30009	86:02:0707002:239	972,00	221,65	215443,80
30010	86:02:1301002:616	143062,00	199,79	28582356,98
30011	86:02:1211003:683	1842,00	352,92	650078,64
30012	86:02:1214003:1288	10908,00	147,70	1611111,60
30013	86:02:0808002:1582	64325,00	108,71	6992770,75
30014	86:02:1214001:2952	4276,00	75,41	322453,16
30015	86:02:0802001:277	1083,00	254,10	275190,30
30016	86:02:0808002:3396	338,00	171,33	57909,54
30017	86:02:0707002:303	999,00	224,86	224635,14
30018	86:02:0808002:5329	878,00	157,15	137977,70
30019	86:02:0808002:5181	20667,00	139,43	2881599,81
30020	86:02:0808002:8089	2280,00	145,34	331375,20
30021	86:02:1102001:468	267491,00	125,06	33452424,46
30022	86:02:0808002:3268	7338,00	131,16	962452,08
30023	86:02:0707002:662	797,00	1124,31	896075,07
30024	86:02:0808002:5625	186,00	180,78	33625,08
30025	86:02:0801001:1214	5097,00	155,06	790340,82
30026	86:02:0808002:2664	3226,00	144,92	467511,92
30027	86:02:0808002:5003	1326,00	152,43	202122,18
30028	86:02:0707001:203	52659,00	128,79	6781952,61
30029	86:02:1206001:1008	360,00	146,52	52747,20
30030	86:02:0805001:1278	743,00	1617,02	1201445,86
30031	86:02:0707002:763	904,00	1124,31	1016376,24
30032	86:02:0808002:8514	105,00	210,32	22083,60
30033	86:02:0000000:8847	32274,00	115,80	3737329,20
30034	86:02:1211005:1394	131,00	1970,10	258083,10

30035	86:02:1214004:373	49903,00	173,69	8667652,07
30036	86:02:0808002:6813	883,00	157,15	138763,45
30037	86:02:0707002:3137	1000,00	831,99	831990,00
30038	86:02:1214003:1789	600,00	163,06	97836,00
30039	86:02:1214004:101	4,00	210,32	841,28
30040	86:02:0808002:2683	13721,00	124,07	1702364,47
30041	86:02:1001004:71	17000,00	141,79	2410430,00
30042	86:02:0301002:192	1199,00	153,61	184178,39
30043	86:02:0404001:870	61797,00	108,71	6717951,87
30044	86:02:1211007:643	21,80	1970,10	42948,18
30045	86:02:1001004:893	210,00	178,42	37468,20
30046	86:02:0808002:9144	1121,00	179,60	201331,60
30047	86:02:0707002:905	999,00	224,86	224635,14
30048	86:02:0601001:1668	27622,00	116,98	3231221,56
30049	86:02:1401001:8322	12900,00	125,25	1615725,00
30050	86:02:0704001:14	1667,00	338,80	564779,60
30051	86:02:1401001:8319	9471,00	127,61	1208594,31
30052	86:02:0707002:2425	1000,00	414,39	414390,00
30053	86:02:0404002:4614	116412,00	88,62	10316431,44
30054	86:02:0703001:773	571,00	0,43	245,53
30055	86:02:0808002:9319	754,00	186,69	140764,26
30056	86:02:0000000:8644	3202,00	141,79	454011,58
30057	86:02:0808002:1072	1180,00	154,79	182652,20
30058	86:02:0707002:1106	942,00	202,37	190632,54
30059	86:02:1001003:1053	172,00	180,78	31094,16
30060	86:02:0808002:9037	179,00	210,32	37647,28
30061	86:02:0808002:6987	898,00	157,15	141120,70
30062	86:00:0000000:43670	9816,00	142,93	1403000,88
30063	86:02:0808002:7060	579,00	190,24	110148,96
30064	86:02:0902002:251	27500,00	134,92	3710300,00
30065	86:02:0808002:1714	1361,00	144,92	197236,12
30066	86:02:0000000:7957	80000,00	124,07	9925600,00
30067	86:02:0808002:8639	4905,00	135,88	666491,40
30068	86:02:0808002:5989	140166,00	118,16	16562014,56
30069	86:02:1214001:208	2000,00	77,21	154420,00
30070	86:02:1001003:7067	198,00	179,60	35560,80
30071	86:02:0808001:525	2253,00	168,97	380689,41
30072	86:02:1211006:294	1501,00	662,21	993977,21
30073	86:02:1001004:1409	1669,00	173,70	289905,30
30074	86:02:1001002:115	2827,00	141,79	400840,33
30075	86:02:1201001:62	665,00	962,51	640069,15
30076	86:02:0203001:19	189226,00	101,62	19229146,12
30077	86:02:0301002:379	2371,00	261,80	620727,80
30078	86:02:0501001:186	978,00	531,31	519621,18
30079	86:02:0201001:466	617,00	100,10	61761,70
30080	86:02:1001003:2679	195,00	142,99	27883,05
30081	86:02:1214001:100	100000,00	107,46	10746000,00
30082	86:02:0808002:7999	20151,00	102,80	2071522,80
30083	86:02:0707002:3622	800,00	774,16	619328,00
30084	86:02:0808002:6013	825,00	144,92	119559,00
30085	86:02:0203002:839	16034,00	142,16	2279393,44
30086	86:02:1214001:4476	18431,00	120,52	2221304,12
30087	86:02:0808001:1293	1000,00	75,77	75770,00
30088	86:02:0404001:613	750,00	186,69	140017,50
30089	86:02:1401001:61	89,00	180,78	16089,42
30090	86:02:1001003:1811	2090,00	170,15	355613,50
30091	86:02:1211007:747	39,00	125,25	4884,75
30092	86:00:0000000:44857	18469,00	140,61	2596926,09
30093	86:02:0203001:2630	50813,00	111,07	5643799,91
30094	86:02:0803001:78	1450,00	292,60	424270,00
30095	86:02:0808002:4519	275,00	174,88	48092,00
30096	86:02:1001002:378	6,00	180,78	1084,68
30097	86:02:0404002:3172	96481,00	105,16	10145941,96
30098	86:00:0000000:34661	32166,00	0,42	13509,72
30099	86:02:0808002:5582	106,00	180,78	19162,68
30100	86:02:1211005:650	265,00	757,74	200801,10
30101	86:02:0000000:6678	549,00	191,42	105089,58
30102	86:02:0404002:5505	2548,00	144,16	367319,68
30103	86:02:0808002:7563	280,00	174,88	48966,40
30104	86:02:0808002:5838	770,00	159,52	122830,40
30105	86:02:0404001:1041	2580,00	126,10	325338,00
30106	86:02:0101005:201	63,00	210,32	13250,16
30107	86:00:0000000:13520	54000,00	128,79	6954660,00

30108	86:02:0707002:3016	1000,00	401,54	401540,00
30109	86:02:1001003:1096	86666,00	122,89	10650384,74
30110	86:02:0404003:1520	14309,00	124,07	1775317,63
30111	86:02:0808001:524	1854,00	141,63	262582,02
30112	86:02:1213001:918	1681,00	893,21	1501486,01
30113	86:02:0000000:7378	69811,00	107,53	7506776,83
30114	86:02:0808001:487	64,00	180,78	11569,92
30115	86:02:0404001:993	12914,00	125,25	1617478,50
30116	86:02:0000000:7565	89100,00	122,89	10949499,00
30117	86:02:0000000:7325	54000,00	111,07	5997780,00
30118	86:02:0808002:1083	2000,00	144,92	289840,00
30119	86:02:0703001:544	233,00	107,53	25054,49
30120	86:02:1401001:1797	4665,00	135,09	630194,85
30121	86:02:1214003:1103	596,00	163,06	97183,76
30122	86:02:0707002:3502	800,00	809,50	647600,00
30123	86:02:0203001:2218	480204,00	118,16	56740904,64
30124	86:02:1001003:1252	56,00	180,78	10123,68
30125	86:02:1214001:1937	1758,00	1678,62	2951013,96
30126	86:02:0808002:3192	1610,00	144,92	233321,20
30127	86:02:0707002:2112	1000,00	420,81	420810,00
30128	86:02:1214001:4029	490,00	166,61	81638,90
30129	86:02:1214003:304	146800,00	140,69	20653292,00
30130	86:02:1102001:618	16530,00	125,06	2067241,80
30131	86:02:0301002:383	1705,00	300,30	512011,50
30132	86:02:0902005:44	1000,00	244,13	244130,00
30133	86:02:0705001:399	934,00	326,97	305389,98
30134	86:02:1001002:835	92674,00	105,16	9745597,84
30135	86:02:1001001:211	1500,00	292,32	438480,00
30136	86:02:1214001:311	400,00	147,70	59080,00
30137	86:02:1213001:951	1235,00	592,91	732243,85
30138	86:02:0707002:1017	1000,00	224,86	224860,00
30139	86:02:0601001:7	48200,00	142,98	6891636,00
30140	86:02:0808002:5349	9091,00	128,79	1170829,89
30141	86:02:1001004:1306	16784,00	121,70	2042612,80
30142	86:02:0808002:1142	690,00	144,92	99994,80
30143	86:02:0404001:1199	70,00	180,78	12654,60
30144	86:02:1001002:43	21466,00	119,34	2561752,44
30145	86:02:0808002:5133	371269,00	118,16	43869145,04
30146	86:02:0808002:4766	5148,00	115,80	596138,40
30147	86:02:1209001:439	1612,00	223,30	359959,60
30148	86:02:0201001:318	1025,00	138,60	142065,00
30149	86:02:1204001:192	2500,00	254,10	635250,00
30150	86:02:0707002:1398	900,00	831,99	748791,00
30151	86:02:0808002:4361	156,00	180,78	28201,68
30152	86:02:0902002:265	206,00	178,42	36754,52
30153	86:02:0808002:4917	35422,00	114,62	4060069,64
30154	86:02:0808002:1079	250,00	176,06	44015,00
30155	86:02:0808002:2277	167061,00	101,62	16976738,82
30156	86:02:0404002:3779	40045,00	132,34	5299555,30
30157	86:02:0808002:7614	2016,00	147,70	297763,20
30158	86:02:0705001:159	6000,00	156,88	941280,00
30159	86:02:1001003:7223	1128,00	154,79	174603,12
30160	86:02:1001004:1684	400,00	145,87	58348,00
30161	86:02:0101005:131	156845,00	101,62	15938588,90
30162	86:02:0000000:7631	6900,00	142,93	986217,00
30163	86:02:0808002:7674	1503,00	128,79	193571,37
30164	86:02:1401001:8385	1951,00	171,33	334264,83
30165	86:02:0202001:497	1500,00	107,80	161700,00
30166	86:02:1001004:2281	32072,00	145,87	4678342,64
30167	86:02:1001002:395	431,00	194,96	84027,76
30168	86:02:0601001:85	5040,00	135,88	684835,20
30169	86:02:0808002:5102	148,00	155,97	23083,56
30170	86:02:1001002:397	369,00	170,15	62785,35
30171	86:02:0203001:2137	10,00	180,78	1807,80
30172	86:02:0808002:7263	15001,00	87,44	1311687,44
30173	86:02:0804001:1135	773,00	215,60	166658,80
30174	86:02:0707002:320	1000,00	224,86	224860,00
30175	86:02:1001003:5279	360,00	198,51	71463,60
30176	86:02:0707002:397	1000,00	224,86	224860,00
30177	86:02:0404002:564	146,00	180,78	26393,88
30178	86:02:1214001:1433	1576,00	150,06	236494,56
30179	86:02:0601001:44	18200,00	103,98	1892436,00
30180	86:02:1211004:544	4,00	210,32	841,28

30181	86:02:1001002:317	1,00	210,32	210,32
30182	86:02:0404002:4758	102503,00	121,70	12474615,10
30183	86:02:1001003:2643	56,00	210,32	11777,92
30184	86:02:0808002:6460	37917,00	113,43	4300925,31
30185	86:02:0000000:7922	706307,00	142,93	100952459,51
30186	86:02:1001003:388	340,00	171,33	58252,20
30187	86:02:0808002:5073	2886,00	141,79	409205,94
30188	86:02:0404002:4754	9722,00	127,61	1240624,42
30189	86:02:0404002:3266	14451,00	124,07	1792935,57
30190	86:02:0808002:7689	1180,00	154,79	182652,20
30191	86:02:1001002:388	1,00	210,32	210,32
30192	86:02:1206001:385	2803,00	546,71	1532428,13
30193	86:02:0404002:1882	881,00	157,15	138449,15
30194	86:02:0808002:7626	28549,00	116,98	3339662,02
30195	86:02:0808002:5587	9331,00	128,79	1201739,49
30196	86:02:0000000:7964	6415,00	154,79	992977,85
30197	86:02:0802001:545	446,00	438,91	195753,86
30198	86:02:0808002:2976	12337,00	126,43	1559766,91
30199	86:02:1001003:3849	170000,00	118,16	20087200,00
30200	86:02:1101001:567	1025,00	231,00	236775,00
30201	86:02:1209001:471	372,00	160,70	59780,40
30202	86:02:0404002:2420	65,00	180,78	11750,70
30203	86:02:0707002:3559	800,00	780,59	624472,00
30204	86:02:0808002:1019	24560,00	118,16	2902009,60
30205	86:02:0000000:7815	35350,00	133,52	4719932,00
30206	86:02:1001004:1562	17539,00	121,70	2134496,30
30207	86:02:0707002:809	999,00	224,86	224635,14
30208	86:02:1206001:806	3604,00	639,11	2303352,44
30209	86:02:0805001:818	308,00	1878,82	578676,56
30210	86:02:1214003:1020	6522,00	133,52	870817,44
30211	86:02:0301001:9	1610,00	223,30	359513,00
30212	86:00:0000000:26634	91300,00	0,43	39259,00
30213	86:02:0808002:8193	24,00	144,92	3478,08
30214	86:02:0404003:224	108315,00	103,98	11262593,70
30215	86:02:0808001:91	124818,00	99,00	12357000,00
30216	86:02:0707002:2763	750,00	160,70	120525,00
30217	86:02:1211006:299	40,00	144,16	5766,40
30218	86:02:1214003:589	53723,00	111,07	5967013,61
30219	86:02:1206001:1053	1200,00	361,90	434280,00
30220	86:02:0808002:3840	122155,00	144,92	17702702,60
30221	86:02:0707001:352	158,00	180,78	28563,24
30222	86:02:1214001:5239	900,00	777,38	699642,00
30223	86:02:1401001:1786	2824,00	135,09	381494,16
30224	86:02:0801001:1183	1050,00	180,78	189819,00
30225	86:02:0203001:2680	1634224,00	118,16	193099907,84
30226	86:02:1001004:2105	107,00	145,87	15608,09
30227	86:02:1001003:7332	9468,00	109,89	1040438,52
30228	86:02:0808001:364	2070,00	146,52	303296,40
30229	86:02:1001003:501	28657,00	142,99	4097664,43
30230	86:02:0000000:8624	30779,00	115,80	3564208,20
30231	86:02:0404001:561	89208,00	105,16	9381113,28
30232	86:02:0404002:2101	80,00	180,78	14462,40
30233	86:02:1301002:473	5274,00	134,70	710407,80
30234	86:02:0707002:3010	1000,00	407,96	407960,00
30235	86:00:0000000:16146	183300,00	118,16	21658728,00
30236	86:02:1214001:1644	500000,00	111,34	55670000,00
30237	86:02:0808001:743	623,00	163,06	101586,38
30238	86:02:0203001:2684	21195,00	119,34	2529411,30
30239	86:02:0404002:177	7800,00	152,43	1188954,00
30240	86:02:1204001:991	2318,00	301,02	697764,36
30241	86:02:0808002:5594	5615,00	115,80	650217,00
30242	86:02:1211006:258	37,00	144,16	5333,92
30243	86:02:0702001:165	710,00	200,20	142142,00
30244	86:02:1001003:7510	224,00	178,42	39966,08
30245	86:02:0404003:2176	17142,00	121,70	2086181,40
30246	86:02:1214003:3084	16951,00	105,16	1782567,16
30247	86:02:0808002:5953	1567,00	144,92	227089,64
30248	86:02:1001003:1135	3520,00	140,61	494947,20
30249	86:02:0801001:467	868,00	369,60	320812,80
30250	86:02:1211006:302	40,00	144,16	5766,40
30251	86:00:0000000:6171	493600,00	0,43	212248,00
30252	86:02:0707002:4788	600,00	1124,31	674586,00
30253	86:02:0707002:368	999,00	224,86	224635,14

30254	86:02:1204001:255	1078,00	184,80	199214,40
30255	86:02:1214003:2241	21390,00	119,34	2552682,60
30256	86:00:0000000:30243	92,50	156,88	14511,40
30257	86:02:1211004:552	4,00	210,32	841,28
30258	86:02:0703001:50	712,00	22,49	16012,88
30259	86:02:0808002:2315	942,00	144,92	136514,64
30260	86:02:1211006:454	40,00	144,16	5766,40
30261	86:02:0707002:994	1014,00	224,86	228008,04
30262	86:02:0601001:2000	170,00	180,78	30732,60
30263	86:02:0808002:9024	6641,00	153,61	1020124,01
30264	86:02:1001003:2889	147740,00	101,62	15013338,80
30265	86:02:1214001:1828	954,00	181,97	173599,38
30266	86:02:0808002:6925	289,00	202,05	58392,45
30267	86:02:0404001:1009	278852,00	118,16	32949152,32
30268	86:02:0707002:814	994,00	228,07	226701,58
30269	86:02:1211007:1239	31,00	125,25	3882,75
30270	86:02:1001003:202	1437,00	151,24	217331,88
30271	86:02:0404002:417	4344,00	137,07	595432,08
30272	86:02:0808002:7433	1147,00	132,34	151793,98
30273	86:02:1001003:7055	711,00	160,70	114257,70
30274	86:02:1001004:1625	44948,00	112,25	5045413,00
30275	86:02:0808002:4267	1479,00	151,24	223683,96
30276	86:00:0000000:22135	1309230,00	142,93	187128243,90
30277	86:02:1102001:1183	339,00	199,69	67694,91
30278	86:02:0808002:1282	80,00	180,78	14462,40
30279	86:02:0805001:106	1216,00	0,43	522,88
30280	86:02:1214001:1632	25685,00	101,62	2610109,70
30281	86:02:1203001:3	3176,00	107,80	342372,80
30282	86:02:1214001:928	327,00	199,69	65298,63
30283	86:02:1001003:930	1026,00	142,99	146707,74
30284	86:02:0601001:713	319,00	200,87	64077,53
30285	86:02:1001003:1117	1526,00	174,88	266866,88
30286	86:02:1001004:2337	4047,00	138,25	559497,75
30287	86:00:0000000:37906	66302,00	0,43	28509,86
30288	86:02:0000000:7424	2282240,00	118,16	269669478,40
30289	86:02:1213001:924	927,00	592,91	549627,57
30290	86:02:0401001:454	1592,00	183,14	291558,88
30291	86:02:1001001:149	1500,00	295,53	443295,00
30292	86:02:1301002:278	4,00	210,32	841,28
30293	86:02:0808002:1461	1869,00	148,88	278256,72
30294	86:02:0808002:6930	671,00	161,88	108621,48
30295	86:02:0404002:3187	993,00	181,97	180696,21
30296	86:02:0707002:4288	10,00	259,50	2595,00
30297	86:02:0000000:372	251947,00	101,62	25602854,14
30298	86:02:0902005:9	25000,00	145,32	3633000,00
30299	86:02:1301002:233	4,00	210,32	841,28
30300	86:02:0808002:9097	2679,00	142,97	383016,63
30301	86:00:0000000:6455	77410,00	0,43	33286,30
30302	86:02:1001004:216	25377,00	101,62	2578810,74
30303	86:02:1204001:478	300,00	1313,40	394020,00
30304	86:02:1214003:942	1254,00	178,42	223738,68
30305	86:02:0808002:8192	9448,00	127,61	1205659,28
30306	86:02:0601001:1423	194,00	209,14	40573,16
30307	86:02:1209001:136	1398,00	123,20	172233,60
30308	86:02:0808002:3295	49,00	210,32	10305,68
30309	86:02:0707002:3274	1064,00	228,07	242666,48
30310	86:02:1401001:1767	6933,00	132,34	917513,22
30311	86:02:0404003:1638	1338,00	177,24	237147,12
30312	86:02:0501001:924	1960,00	354,20	694232,00
30313	86:02:1001003:6207	384922,00	101,62	39115773,64
30314	86:02:1214001:1799	553,00	191,42	105855,26
30315	86:02:1214001:1983	108802,00	103,98	11313231,96
30316	86:02:1001004:160	17231,00	121,70	2097012,70
30317	86:02:0808002:9033	482,00	193,78	93401,96
30318	86:02:1213001:433	2682,00	893,21	2395589,22
30319	86:02:0000000:7494	48600,00	129,98	6317028,00
30320	86:02:0000000:7015	703,00	160,70	112972,10
30321	86:02:0802001:12	297,00	1138,28	338069,16
30322	86:02:1206001:808	5053,00	546,71	2762525,63
30323	86:02:1001003:2072	5944,00	142,99	849932,56
30324	86:02:0808002:263	3521100,00	87,44	307884984,00
30325	86:02:0808002:5361	46,00	210,32	9674,72
30326	86:02:0902005:238	2500,00	185,94	464850,00

30327	86:02:1001003:7176	4441,00	159,52	708428,32
30328	86:02:1214003:2910	6746,00	132,34	892765,64
30329	86:02:0000000:6709	7841403641,00	0,43	3371803565,63
30330	86:02:0203002:833	20286,00	142,16	2883857,76
30331	86:02:1204001:484	627,00	254,10	159320,70
30332	86:02:0808002:3848	411,00	196,15	80617,65
30333	86:02:1211007:4	1034,00	569,81	589183,54
30334	86:02:0707002:1806	4790,00	576,32	2760572,80
30335	86:02:0808002:4762	6107,00	154,79	945302,53
30336	86:00:0000000:40627	66015,00	0,43	28386,45
30337	86:02:1213001:875	6,00	145,14	870,84
30338	86:02:0808002:5135	84190,00	106,34	8952764,60
30339	86:02:0808002:4689	29075,00	116,98	3401193,50
30340	86:02:0000000:8505	19378,00	19,03	368763,34
30341	86:02:1211004:943	3514,00	1447,60	5086866,40
30342	86:02:1301002:610	12038,00	126,43	1521964,34
30343	86:02:0808002:2330	26034,00	118,16	3076177,44
30344	86:02:0707001:302	11882,00	126,43	1502241,26
30345	86:02:1213001:904	2060,00	893,21	1840012,60
30346	86:02:0808002:4281	8911,00	128,79	1147647,69
30347	86:02:0707002:53	23489947,00	92,16	2164833515,52
30348	86:02:0404003:733	26016,00	118,16	3074050,56
30349	86:02:1001003:197	2843,00	141,79	403108,97
30350	86:02:1001004:690	147984,00	0,43	63633,12
30351	86:02:0808002:6367	163,00	180,78	29467,14
30352	86:02:0707002:2459	1000,00	414,39	414390,00
30353	86:02:1102001:535	144815,00	118,16	17111340,40
30354	86:02:0404002:3107	81746,00	106,34	8692869,64
30355	86:02:1214003:2856	201,00	154,79	31112,79
30356	86:02:1214001:5118	14398,00	124,07	1786359,86
30357	86:02:0707001:176	487,00	166,61	81139,07
30358	86:02:1301001:14	3637,00	139,43	507106,91
30359	86:02:0808001:894	1007,00	79,00	79553,00
30360	86:02:0705001:615	638,00	32,12	20492,56
30361	86:02:1214001:3118	2009,00	289,11	580821,99
30362	86:02:1211004:627	37,00	119,34	4415,58
30363	86:02:0808002:7301	535,00	191,42	102409,70
30364	86:02:0808002:4772	96283,00	105,16	10125120,28
30365	86:02:0707002:2934	1000,00	398,33	398330,00
30366	86:02:0401001:236	234,00	183,14	42854,76
30367	86:02:0404003:56	84503,00	105,16	8886335,48
30368	86:02:0000000:8654	6140,00	133,52	819812,80
30369	86:02:1211007:62	2,00	662,21	1324,42
30370	86:02:1301001:296	717086,00	133,50	95730981,00
30371	86:02:0403001:532	940,00	157,15	147721,00
30372	86:02:0803001:133	1250,00	192,50	240625,00
30373	86:02:1401001:8631	4369,00	135,09	590208,21
30374	86:02:0808002:776	15676,00	122,89	1926423,64
30375	86:02:0801001:286	957,00	284,90	272649,30
30376	86:02:0101002:141	8718,00	128,79	1122791,22
30377	86:02:1102001:424	29379,00	135,88	3992018,52
30378	86:02:0808002:2637	3301,00	164,24	542156,24
30379	86:02:1206001:441	1030,00	1970,10	2029203,00
30380	86:02:1001003:1827	39,00	142,99	5576,61
30381	86:02:1301002:90	4,00	210,32	841,28
30382	86:02:0808002:4238	361,00	170,15	61424,15
30383	86:02:1401001:8641	6240,00	154,79	965889,60
30384	86:02:1209001:1371	1428,00	123,20	175929,60
30385	86:02:0808002:3210	2473,00	144,16	356507,68
30386	86:02:0805001:47	901,00	3280,24	2955496,24
30387	86:02:1301002:176	14,00	210,32	2944,48
30388	86:02:1001003:7653	15720,00	142,97	2247488,40
30389	86:02:0707002:4908	19914,00	119,34	2376536,76
30390	86:02:1204001:1007	2241,00	4553,05	10203385,05
30391	86:02:1206001:230	3764,00	361,90	1362191,60
30392	86:02:0707002:3422	1166,00	228,07	265929,62
30393	86:02:0808001:244	1355,00	141,63	191908,65
30394	86:02:0808002:4301	85,00	180,78	15366,30
30395	86:02:0808001:793	967,00	155,97	150822,99
30396	86:02:1001003:6014	353,00	142,99	50475,47
30397	86:02:0704002:744	716,00	508,21	363878,36
30398	86:02:1001004:2200	21492,00	119,34	2564855,28
30399	86:02:0808002:1594	17562,00	121,70	2137295,40

30400	86:02:1201001:43	738,00	1116,51	823984,38
30401	86:02:0707002:663	799,00	1124,31	898323,69
30402	86:02:0403001:26	10800,00	127,61	1378188,00
30403	86:02:1212001:333	1500,00	77,00	115500,00
30404	86:02:0601001:682	73678,00	92,16	6790164,48
30405	86:02:0707002:1675	1000,00	414,39	414390,00
30406	86:02:1301001:206	541,00	164,24	88853,84
30407	86:02:1203001:248	1482,00	161,70	239639,40
30408	86:02:0707002:1131	953,00	202,37	192858,61
30409	86:02:0808002:4232	697,00	187,87	130945,39
30410	86:02:0808002:7751	6632,00	113,43	752267,76
30411	86:02:1401002:1004	4,00	210,32	841,28
30412	86:02:1214001:4758	8589,00	128,79	1106177,31
30413	86:02:1001003:1885	1821,00	148,88	271110,48
30414	86:02:1001003:6957	234451,00	118,16	27702730,16
30415	86:02:0808002:5214	508,00	165,42	84033,36
30416	86:02:0707001:100	36000,00	133,52	4806720,00
30417	86:02:1001003:5012	19544,00	120,52	2355442,88
30418	86:02:1001002:393	1,00	210,32	210,32
30419	86:02:0404003:1767	17744,00	141,79	2515921,76
30420	86:00:0000000:35755	133000,00	0,43	57190,00
30421	86:02:0808001:509	214,00	178,42	38181,88
30422	86:02:1001004:1506	197,00	209,14	41200,58
30423	86:02:0601001:1896	1745,00	148,88	259795,60
30424	86:00:0000000:35508	722,00	0,43	310,46
30425	86:02:0000000:2381	25,00	142,93	3573,25
30426	86:02:1102001:949	68458,00	107,53	7361288,74
30427	86:02:0808002:994	9230,00	150,06	1385053,80
30428	86:00:0000000:35510	4453,00	0,43	1914,79
30429	86:02:1214004:222	47288,00	112,25	5308078,00
30430	86:02:0403001:534	13646,00	124,07	1693059,22
30431	86:00:0000000:42648	309500,00	0,43	133085,00
30432	86:02:1214003:3097	2834,00	165,42	468800,28
30433	86:02:1001002:913	119,00	210,32	25028,08
30434	86:02:0000000:6971	49720,00	111,07	5522400,40
30435	86:02:1214003:3080	74,00	180,78	13377,72
30436	86:02:0704001:1736	1900,00	410,01	779019,00
30437	86:02:1204001:1038	754,00	123,20	92892,80
30438	86:02:0808002:7770	47816,00	112,25	5367346,00
30439	86:02:0302002:622	1760,00	148,88	262028,80
30440	86:02:1301001:71	49,00	180,78	8858,22
30441	86:02:0808002:8217	1792,00	172,51	309137,92
30442	86:02:0808002:3851	4188,00	138,25	578991,00
30443	86:02:0808002:5014	30,00	155,97	4679,10
30444	86:02:0707002:447	100000,00	95,81	9581000,00
30445	86:02:1001004:1249	1554,00	128,79	200139,66
30446	86:02:1001003:5767	62156,00	126,43	7858383,08
30447	86:02:1214001:1627	37284,00	113,43	4229124,12
30448	86:02:1102001:628	36528,00	113,43	4143371,04
30449	86:02:1001003:148	2500,00	167,79	419475,00
30450	86:02:1001004:470	2743,00	9,34	25619,62
30451	86:02:0808001:1246	690,00	76,85	53026,50
30452	86:02:1211006:190	36,00	144,16	5189,76
30453	86:02:0808002:1671	49,00	210,32	10305,68
30454	86:02:1204001:705	603,00	190,24	114714,72
30455	86:02:0404003:385	60,00	210,32	12619,20
30456	86:02:0201001:789	4593,00	177,10	813420,30
30457	86:02:0808002:4667	540,00	164,24	88689,60
30458	86:02:0707002:4303	459,00	966,90	443807,10
30459	86:02:0808002:4776	3839,00	139,43	535271,77
30460	86:02:0404002:3850	207916,00	118,16	24567354,56
30461	86:02:0808002:6680	10203,00	127,61	1302004,83
30462	86:02:0804001:1204	3529,00	277,20	978238,80
30463	86:02:0404002:5022	16,00	180,78	2892,48
30464	86:02:0101004:271	250122,00	118,16	29554415,52
30465	86:02:1206001:872	1542,00	546,71	843026,82
30466	86:02:1001002:1191	36,00	151,99	5471,64
30467	86:02:0902002:235	43684,00	112,25	4903529,00
30468	86:02:0808002:5984	4374,00	159,52	697740,48
30469	86:02:1001004:2319	506,00	165,42	83702,52
30470	86:02:0302002:33	29184,00	116,98	3413944,32
30471	86:02:1214001:3156	2009,00	285,89	574353,01
30472	86:02:1401001:8298	61748,00	126,43	7806799,64

30473	86:02:0808002:7868	335,00	171,33	57395,55
30474	86:02:1214003:934	432,00	167,79	72485,28
30475	86:02:0808002:4359	27,00	210,32	5678,64
30476	86:02:1001003:58	7614,00	152,43	1160602,02
30477	86:02:1214001:2467	400,00	729,59	291836,00
30478	86:02:0802001:571	22361,00	181,65	4061875,65
30479	86:02:0000000:7560	29100,00	135,88	3954108,00
30480	86:02:1214004:236	2126,00	173,69	369264,94
30481	86:02:1001003:1813	4320,00	137,07	592142,40
30482	86:02:0301002:424	550,00	1313,40	722370,00
30483	86:02:1401002:1059	21062,00	202,46	4264212,52
30484	86:02:1206001:343	873,00	639,11	557943,03
30485	86:02:0707002:1395	900,00	1124,31	1011879,00
30486	86:02:0000000:8314	99136,00	105,16	10425141,76
30487	86:02:1206001:811	77,00	155,76	11993,52
30488	86:02:1001004:110	63549,00	108,71	6908411,79
30489	86:02:1001004:129	12296,00	126,43	1554583,28
30490	86:02:0707002:4740	3973,00	966,90	3841493,70
30491	86:02:0707002:1292	1000,00	966,90	966900,00
30492	86:02:0601001:1066	10373,00	127,61	1323698,53
30493	86:02:0808002:7006	75509,00	92,16	6958909,44
30494	86:02:0808002:5035	17,00	155,97	2651,49
30495	86:02:1001003:2064	8208,00	129,98	1066875,84
30496	86:00:0000000:34580	12167,00	0,43	5231,81
30497	86:00:0000000:21031	209000,00	118,16	24695440,00
30498	86:02:1001003:7000	2077249,00	101,62	211090043,38
30499	86:02:0203001:1763	27549,00	116,98	3222682,02
30500	86:02:0404002:375	9,00	210,32	1892,88
30501	86:02:1001003:1207	4084,00	160,70	656298,80
30502	86:02:1001004:1424	2528,00	124,07	313648,96
30503	86:02:0404002:5470	40536,00	112,25	4550166,00
30504	86:02:1001004:97	4000,00	119,34	477360,00
30505	86:02:0704001:1737	1191,00	338,80	403510,80
30506	86:02:0808002:8375	707,00	160,70	113614,90
30507	86:02:0501001:1219	796,00	159,52	126977,92
30508	86:02:0802001:1390	50,00	508,62	25431,00
30509	86:02:0808001:1224	128,00	180,78	23139,84
30510	86:02:1301002:83	4,00	210,32	841,28
30511	86:02:1001004:2263	1613,00	145,87	235288,31
30512	86:02:0000000:7473	12200,00	146,52	1787544,00
30513	86:02:0101001:140	63848,00	108,71	6940916,08
30514	86:02:0707002:2978	1000,00	404,75	404750,00
30515	86:02:0704001:485	3517,00	168,20	591559,40
30516	86:02:0203002:866	3337,00	140,61	469215,57
30517	86:02:0202001:357	2428,00	130,90	317825,20
30518	86:02:1001003:3966	32075,00	142,99	4586404,25
30519	86:02:0808002:7577	178725,00	87,44	15627714,00
30520	86:02:0808002:8430	25658,00	118,16	3031749,28
30521	86:02:1102001:466	521497,00	101,62	52994525,14
30522	86:02:0707002:1948	1000,00	420,81	420810,00
30523	86:02:0808002:5466	83,00	180,78	15004,74
30524	86:02:0808002:2579	1735,00	144,92	251436,20
30525	86:02:0000000:8282	857,00	1116,51	956849,07
30526	86:02:1001004:1467	97,00	180,78	17535,66
30527	86:02:0704002:197	1000,00	179,31	179310,00
30528	86:02:0703001:82	2210,00	361,90	799799,00
30529	86:02:0707001:61	100000,00	4,31	431000,00
30530	86:02:0707002:3420	1232,00	228,07	280982,24
30531	86:02:1001003:1809	990,00	181,97	180150,30
30532	86:02:0808002:8977	48136,00	129,98	6256717,28
30533	86:02:1214003:2967	44211,00	96,89	4283603,79
30534	86:02:1001003:287	732,00	160,70	117632,40
30535	86:02:0302002:688	78079,00	106,34	8302920,86
30536	86:02:0000000:6601	600,00	231,29	138774,00
30537	86:02:0704002:505	1478,00	438,91	648708,98
30538	86:02:1214001:5452	10000,00	124,29	1242900,00
30539	86:02:1001004:2008	251,00	145,87	36613,37
30540	86:02:1001004:1664	318,00	145,87	46386,66
30541	86:02:1001003:61	9406,00	148,88	1400365,28
30542	86:02:0808002:4310	2100,00	146,52	307692,00
30543	86:02:0707002:1340	1000,00	1124,31	1124310,00
30544	86:02:1001003:6312	149783,00	101,62	15220948,46
30545	86:02:0404002:482	2968,00	136,18	404182,24

30546	86:02:0707002:527	1000,00	205,59	205590,00
30547	86:02:0902005:51	1006,00	212,01	213282,06
30548	86:02:0808002:5504	7181,00	131,16	941859,96
30549	86:02:1214004:386	41,00	435,96	17874,36
30550	86:02:0000000:7897	55903,00	127,61	7133781,83
30551	86:02:1401002:673	4,00	210,32	841,28
30552	86:02:1001003:157	846,00	158,33	133947,18
30553	86:02:1101001:186	1476,00	346,50	511434,00
30554	86:02:1001003:5268	92479,00	105,16	9725091,64
30555	86:02:1001004:182	60829,00	145,87	8873126,23
30556	86:02:0902002:201	3574,00	140,61	502540,14
30557	86:02:0808002:5411	76,00	155,97	11853,72
30558	86:02:0707002:3964	462,00	1124,31	519431,22
30559	86:02:0404002:2969	142882,00	118,16	16882937,12
30560	86:02:1001001:2935	1500,00	292,32	438480,00
30561	86:02:1211007:1067	1547,00	430,77	666401,19
30562	86:02:0301001:998	1532,00	150,06	229891,92
30563	86:02:0808002:3156	66,00	144,92	9564,72
30564	86:02:1214003:540	96302,00	105,16	10127118,32
30565	86:02:0705001:368	900,00	454,31	408879,00
30566	86:02:0707002:1456	1344,00	966,90	1299513,60
30567	86:02:0808002:2344	146,00	180,78	26393,88
30568	86:02:1001004:2009	153,00	145,87	22318,11
30569	86:02:1001003:2647	1466,00	151,24	221717,84
30570	86:02:1214003:822	55,00	180,78	9942,90
30571	86:02:0808002:6767	9546,00	109,89	1049009,94
30572	86:02:0707002:952	982,00	228,07	223964,74
30573	86:02:0805001:1303	888,00	2186,83	1941905,04
30574	86:02:0808002:4585	150,00	180,78	27117,00
30575	86:02:0902001:1376	1856,00	148,88	276321,28
30576	86:02:0808002:1200	11356,00	126,43	1435739,08
30577	86:02:1209001:488	209,00	207,96	43463,64
30578	86:02:1401002:690	4,00	210,32	841,28
30579	86:02:0203001:1991	9306,00	128,79	1198519,74
30580	86:02:1214001:1765	1207,00	153,61	185407,27
30581	86:02:1001004:1459	222,00	178,42	39609,24
30582	86:02:1001002:895	325317,00	101,62	33058713,54
30583	86:02:1214003:590	23150,00	138,25	3200487,50
30584	86:02:0808002:5174	897,00	157,15	140963,55
30585	86:02:1206001:214	1370,00	361,90	495803,00
30586	86:02:1001003:1965	386,00	170,15	65677,90
30587	86:02:0707002:4837	750,00	831,99	623992,50
30588	86:02:1001002:355	1,00	210,32	210,32
30589	86:02:0000000:8761	19167,00	140,54	2693730,18
30590	86:02:0808002:4925	45246,00	129,98	5881075,08
30591	86:02:0808002:5023	55,00	180,78	9942,90
30592	86:02:1214001:1862	1878,00	148,88	279596,64
30593	86:02:0404002:2195	22898,00	119,34	2732647,32
30594	86:00:0000000:25863	180303,00	0,43	77530,29
30595	86:02:1204001:451	1899,00	254,10	482535,90
30596	86:02:1001003:3997	85481,00	105,16	8989181,96
30597	86:02:0707002:2780	1000,00	404,75	404750,00
30598	86:02:1001002:1297	85,00	151,99	12919,15
30599	86:02:0302002:1500	18525,00	120,52	2232633,00
30600	86:02:1214003:487	11953,00	108,71	1299410,63
30601	86:02:1001003:7112	46777,00	129,98	6080074,46
30602	86:02:0202001:509	8676,00	5,39	46763,64
30603	86:02:1214003:3051	1036,00	155,97	161584,92
30604	86:02:1211005:1318	69,00	1970,10	135936,90
30605	86:02:0707002:3632	800,00	783,80	627040,00
30606	86:02:1214003:1920	49,00	180,78	8858,22
30607	86:02:1101001:282	744,00	169,40	126033,60
30608	86:02:0707002:3646	801,00	799,86	640687,86
30609	86:02:1301002:42	4,00	210,32	841,28
30610	86:02:1214003:775	442,00	167,79	74163,18
30611	86:02:0000000:7430	817000,00	0,43	351310,00
30612	86:02:0404003:1364	36030,00	114,62	4129758,60
30613	86:02:1214001:1857	16217,00	122,89	1992907,13
30614	86:02:0808002:8509	11092,00	127,61	1415450,12
30615	86:02:0808002:3778	14205,00	124,07	1762414,35
30616	86:02:0301001:56	939,00	261,80	245830,20
30617	86:02:0601001:320	2632,00	0,43	1131,76
30618	86:02:1209001:6	1271,00	123,20	156587,20

30619	86:02:0000000:7474	44100,00	131,16	5784156,00
30620	86:02:0601001:1389	3103,00	141,79	439974,37
30621	86:02:1214001:1610	600,00	729,59	437754,00
30622	86:02:1001004:1427	3221,00	141,79	456705,59
30623	86:02:1211007:1227	1750,00	172,51	301892,50
30624	86:02:1214001:2824	10180,00	148,88	1515598,40
30625	86:02:0808002:8166	3244,00	141,79	459966,76
30626	86:02:0806001:132	1212,00	184,80	223977,60
30627	86:02:0808002:4606	13047,00	125,25	1634136,75
30628	86:02:0203001:1659	1760,00	148,88	262028,80
30629	86:02:0808002:3493	14460,00	124,07	1794052,20
30630	86:02:0808002:3869	128,00	180,78	23139,84
30631	86:02:1214003:3143	95058,00	105,16	9996299,28
30632	86:02:0707002:1780	1000,00	414,39	414390,00
30633	86:02:0707001:529	5,00	180,78	903,90
30634	86:02:0703001:163	1050,00	361,90	379995,00
30635	86:02:0808002:3686	30514,00	144,92	4422088,88
30636	86:02:1001004:2047	5569,00	134,70	750144,30
30637	86:02:0203001:1216	192271,00	101,62	19538579,02
30638	86:02:0808002:5287	279352,00	101,62	28387750,24
30639	86:02:1211007:360	29,00	125,25	3632,25
30640	86:02:0301002:353	1193,00	134,70	160697,10
30641	86:00:0000000:19996	170000,00	0,43	73100,00
30642	86:02:0808002:8215	81357,00	124,07	10093962,99
30643	86:00:0000000:40206	54600,00	128,79	7031934,00
30644	86:02:1001004:2220	1000,00	13,29	13290,00
30645	86:00:0000000:211	2101884,00	118,16	248358613,44
30646	86:02:1401002:1192	465,00	202,46	94143,90
30647	86:02:0707002:2746	1000,00	417,60	417600,00
30648	86:02:1205001:575	1747,00	184,80	322845,60
30649	86:00:0000000:3576	337500,00	118,16	39879000,00
30650	86:02:0703001:300	3438,00	623,71	2144314,98
30651	86:02:0404002:2898	8096,00	129,98	1052318,08
30652	86:02:1001004:2272	120,00	145,87	17504,40
30653	86:02:0805001:303	900,00	2186,83	1968147,00
30654	86:02:1401001:8472	18504,00	103,98	1924045,92
30655	86:02:0707002:743	903,00	966,90	873110,70
30656	86:02:0203001:3022	20,00	210,32	4206,40
30657	86:02:1001003:2062	1760,00	148,88	262028,80
30658	86:02:1001004:577	2745,00	145,87	400413,15
30659	86:02:0808002:3082	272,00	174,88	47567,36
30660	86:02:1001003:861	10878,00	127,61	1388141,58
30661	86:02:0804001:748	4574,00	323,40	1479231,60
30662	86:02:1001004:2309	1588,00	145,87	231641,56
30663	86:02:0404002:5450	642,00	189,06	121376,52
30664	86:02:0707002:1256	1000,00	1124,31	1124310,00
30665	86:02:1001004:1960	243,00	145,87	35446,41
30666	86:02:0808002:62	87500,00	122,89	10752875,00
30667	86:02:0000000:9006	76954,00	142,93	10999035,22
30668	86:02:0806001:251	875,00	228,36	199815,00
30669	86:02:0808002:5529	1138,00	154,79	176151,02
30670	86:02:0808002:554	154581,00	101,62	15708521,22
30671	86:02:0902002:232	100217,00	89,80	8999486,60
30672	86:02:0707002:1424	900,00	966,90	870210,00
30673	86:02:1211005:203	524,00	662,21	346998,04
30674	86:02:1001003:1086	1035,00	155,97	161428,95
30675	86:02:0000000:8763	4263,00	142,93	609310,59
30676	86:02:0703001:548	73859,00	107,53	7942058,27
30677	86:02:0000000:137	1943665,00	87,44	169954067,60
30678	86:02:0404002:4060	50237,00	128,79	6470023,23
30679	86:02:0301002:371	3820,00	261,80	1000076,00
30680	86:02:0501001:1485	3077,00	4553,05	14009734,85
30681	86:02:1214003:47	245736,00	101,62	24971692,32
30682	86:02:1214001:5250	1276,00	751,68	959143,68
30683	86:02:0808002:4589	25183,00	118,16	2975623,28
30684	86:02:1214003:2858	67791,00	93,35	6328289,85
30685	86:02:1214001:1849	5396,00	134,70	726841,20
30686	86:02:0000000:38	63271,00	108,71	6878190,41
30687	86:02:0707002:1782	1000,00	411,17	411170,00
30688	86:02:1214003:2836	1551,00	174,88	271238,88
30689	86:02:0404002:362	3396,00	136,18	462467,28
30690	86:02:1001003:552	346092,00	118,16	40894230,72
30691	86:02:0707002:3886	874,00	966,90	845070,60

30692	86:02:0404002:3359	6750,00	132,34	893295,00
30693	86:02:0808002:1010	60000,00	109,89	6593400,00
30694	86:02:0101001:129	6570,00	153,61	1009217,70
30695	86:02:1001004:1977	77,00	145,87	11231,99
30696	86:02:0808002:7594	5614,00	134,70	756205,80
30697	86:02:0707002:1448	900,00	966,90	870210,00
30698	86:02:0808002:3239	40071,00	112,25	4497969,75
30699	86:02:0808002:9277	34932,00	114,62	4003905,84
30700	86:02:0808002:2852	378,00	170,15	64316,70
30701	86:02:1001003:1151	12364,00	126,43	1563180,52
30702	86:02:0404002:3162	663,00	161,88	107326,44
30703	86:02:0808002:4324	117,00	155,97	18248,49
30704	86:02:0804001:167	2975,00	215,60	641410,00
30705	86:02:0808001:1230	1856,00	148,88	276321,28
30706	86:02:0707002:412	1000,00	221,65	221650,00
30707	86:02:0808001:769	173,00	210,32	36385,36
30708	86:02:0203001:3126	30019,00	134,70	4043559,30
30709	86:02:0704001:680	2524,00	508,21	1282722,04
30710	86:02:1206001:426	1898,00	546,71	1037655,58
30711	86:02:0902001:1389	20308,00	119,34	2423556,72
30712	86:02:0301001:169	1560,00	169,40	264264,00
30713	86:02:0707002:3329	1016,00	228,07	231719,12
30714	86:02:0707002:211	1000,00	224,86	224860,00
30715	86:02:1001004:185	1541,00	174,88	269490,08
30716	86:02:0404002:5552	181,00	180,78	32721,18
30717	86:02:0808002:750	5758,00	134,70	775602,60
30718	86:02:1001002:875	28682,00	116,98	3355220,36
30719	86:02:0808002:2584	73023,00	144,92	10582493,16
30720	86:02:0501001:320	1038,00	454,31	471573,78
30721	86:02:0808001:494	10016,00	127,61	1278141,76
30722	86:02:1211005:943	33,00	131,16	4328,28
30723	86:02:1214003:3060	12385,00	125,25	1551221,25
30724	86:02:0808002:3429	11712,00	144,92	1697303,04
30725	86:02:1214003:776	32516,00	115,80	3765352,80
30726	86:02:1211007:541	1576,00	770,01	1213535,76
30727	86:02:0808002:9098	3784,00	139,43	527603,12
30728	86:02:0301001:238	1738,00	200,20	347947,60
30729	86:02:0707002:481	1000,00	202,37	202370,00
30730	86:02:0805001:1175	931,00	2186,83	2035938,73
30731	86:02:1001003:1046	73744,00	125,25	9236436,00
30732	86:02:1207001:299	36098,00	183,54	6625426,92
30733	86:02:1213001:1165	375,00	145,14	54427,50
30734	86:00:0000000:37914	55903,00	0,43	24038,29
30735	86:02:1401002:935	4,00	210,32	841,28
30736	86:02:0000000:6595	600,00	231,29	138774,00
30737	86:02:0707002:1309	1000,00	1124,31	1124310,00
30738	86:02:0808002:9122	20681,00	102,80	2126006,80
30739	86:02:0804001:380	200,00	192,60	38520,00
30740	86:02:1001004:2100	172,00	145,87	25089,64
30741	86:02:0808002:2312	5800,00	134,70	781260,00
30742	86:02:1214001:5203	700,00	770,95	539665,00
30743	86:02:0404002:2866	3064,00	141,79	434444,56
30744	86:02:0707001:343	26,00	180,78	4700,28
30745	86:02:1214002:86	50,00	132,89	6644,50
30746	86:02:1204001:486	585,00	368,49	215566,65
30747	86:02:0808002:7022	14529,00	124,07	1802613,03
30748	86:02:0501001:1487	300,00	120,52	36156,00
30749	86:02:0501001:479	1470,00	354,20	520674,00
30750	86:02:1001003:1152	73744,00	125,25	9236436,00
30751	86:02:1001004:2296	19730,00	145,87	2878015,10
30752	86:02:1214001:5121	840,00	962,51	808508,40
30753	86:02:0801001:1268	726,00	284,90	206837,40
30754	86:02:0203001:1804	75949,00	124,07	9422992,43
30755	86:02:0808002:3617	1243,00	153,61	190937,23
30756	86:02:1214001:5099	72000,00	147,70	10634400,00
30757	86:02:0707002:1622	900,00	966,90	870210,00
30758	86:02:1001002:787	13039,00	107,53	1402083,67
30759	86:02:1211006:170	40,00	144,16	5766,40
30760	86:02:0804001:816	2472,00	323,40	799444,80
30761	86:00:0000000:15396	321590,00	118,16	37999074,40
30762	86:02:0404002:4914	6743,00	136,18	918261,74
30763	86:02:1001004:491	26817,00	145,87	3911795,79
30764	86:02:0000000:328	1274281,00	101,62	129492435,22

30765	86:02:0808002:3488	431,00	144,92	62460,52
30766	86:02:1001003:6165	234389,00	118,16	27695404,24
30767	86:02:1204001:849	8136,00	134,70	1095919,20
30768	86:02:0808002:7687	6038,00	114,62	692075,56
30769	86:02:1301002:454	4,00	210,32	841,28
30770	86:02:0808002:794	2876,00	165,42	475747,92
30771	86:02:1001004:1893	1718,00	145,87	250604,66
30772	86:02:0804001:90	1014,00	161,70	163963,80
30773	86:02:1001004:1349	242659,00	118,16	28672587,44
30774	86:00:0000000:40205	7173,00	142,93	1025236,89
30775	86:02:1001003:34	5757,00	155,97	897919,29
30776	86:02:1001003:5160	1206,00	142,99	172445,94
30777	86:02:1214001:5177	500,00	761,32	380660,00
30778	86:02:1211007:15	1058,00	662,21	700618,18
30779	86:02:1213001:329	5038,00	508,21	2560361,98
30780	86:02:1201001:258	1500,00	1116,51	1674765,00
30781	86:02:1001003:5263	27000,00	135,88	3668760,00
30782	86:00:0000000:13748	12324,00	146,52	1805712,48
30783	86:02:1001003:100	9228,00	128,79	1188474,12
30784	86:02:0705001:81	2370,00	531,31	1259204,70
30785	86:02:0808002:8825	6186,00	559,30	3459829,80
30786	86:02:0808002:241	18600,00	120,52	2241672,00
30787	86:02:1214001:262	73744,00	125,25	9236436,00
30788	86:02:1301002:275	4,00	210,32	841,28
30789	86:02:1206001:704	3,00	155,76	467,28
30790	86:02:0000000:8994	1908,00	142,93	272710,44
30791	86:02:0707002:1729	1000,00	411,17	411170,00
30792	86:02:1214003:3006	33027,00	114,62	3785554,74
30793	86:02:1001004:1072	175573,00	145,87	25610833,51
30794	86:02:0802001:388	1145,00	438,91	502551,95
30795	86:02:0808002:9318	2167,00	146,52	317508,84
30796	86:02:0601001:1623	1655,00	142,98	236631,90
30797	86:02:0707002:1865	1000,00	414,39	414390,00
30798	86:02:0401001:447	3474,00	277,20	962992,80
30799	86:02:0702001:365	950,00	254,10	241395,00
30800	86:02:1214003:1792	13490,00	145,34	1960636,60
30801	86:02:0808002:4376	7481,00	131,16	981207,96
30802	86:02:0707002:2083	1000,00	417,60	417600,00
30803	86:00:0000000:34183	114600,00	120,52	13811592,00
30804	86:02:1214004:401	2500,00	167,79	419475,00
30805	86:02:0404002:5549	138,00	180,78	24947,64
30806	86:02:0707001:224	4547,00	137,07	623257,29
30807	86:02:1301002:423	15,00	180,78	2711,70
30808	86:02:1001001:2230	900,00	351,48	316332,00
30809	86:02:0000000:149	1360027,00	185,92	252856219,84
30810	86:02:0000000:8265	26551,00	142,93	3794934,43
30811	86:02:0000000:8017	1410703,00	118,16	166688666,48
30812	86:02:1214001:1550	1036,00	1116,51	1156704,36
30813	86:02:0808002:107	15000,00	122,89	1843350,00
30814	86:02:1102001:15	5043,00	107,46	541920,78
30815	86:02:1001003:6386	36936,00	132,34	4888110,24
30816	86:02:0808002:6431	795,00	137,07	108970,65
30817	86:00:0000000:16147	1119,00	179,60	200972,40
30818	86:02:1001003:6886	3820,00	139,43	532622,60
30819	86:02:1214001:347	10002,00	212,79	2128325,58
30820	86:02:0805001:1279	712,00	1617,02	1151318,24
30821	86:02:0808002:1156	61760,00	108,71	6713929,60
30822	86:02:0000000:8567	61995,00	142,93	8860945,35
30823	86:02:0806001:81	1020,00	161,70	164934,00
30824	86:02:0601001:51	3300,00	164,24	541992,00
30825	86:02:0805001:353	445,00	2186,83	973139,35
30826	86:02:1214003:528	52876,00	95,71	5060761,96
30827	86:02:1206001:799	1737,00	546,71	949635,27
30828	86:02:0707002:4982	524,00	1124,31	589138,44
30829	86:02:1001003:454	348,00	198,51	69081,48
30830	86:02:1401001:1851	4685,00	158,33	741776,05
30831	86:02:0000000:7032	50000,00	38,78	1939000,00
30832	86:02:1204001:1058	1404,00	169,40	237837,60
30833	86:02:1001002:755	601,00	190,24	114334,24
30834	86:02:1214001:5227	900,00	767,74	690966,00
30835	86:02:0000000:7848	474105,00	118,16	56020246,80
30836	86:02:1001002:391	62,00	180,78	11208,36
30837	86:02:0808001:550	4264,00	159,52	680193,28

30838	86:00:0000000:42157	262200,00	118,16	30981552,00
30839	86:02:0808002:7174	628,00	163,06	102401,68
30840	86:02:0404002:3769	4197,00	119,34	500869,98
30841	86:02:0601001:1778	34774,00	114,62	3985795,88
30842	86:02:1211007:1665	934,00	662,21	618504,14
30843	86:02:1001004:2157	25954,00	145,87	3785909,98
30844	86:02:0403003:3	9746,00	126,43	1232186,78
30845	86:02:0801001:1506	1962,00	300,30	589188,60
30846	86:02:1204001:844	931,00	169,40	157711,40
30847	86:02:1214001:1640	1329,00	177,24	235551,96
30848	86:02:1001004:1475	301,00	173,70	52283,70
30849	86:02:0404003:386	31452,00	134,70	4236584,40
30850	86:02:0808002:2965	1129,00	154,79	174757,91
30851	86:02:1214003:853	7246,00	131,16	950385,36
30852	86:02:0707002:1443	900,00	966,90	870210,00
30853	86:02:1201001:49	261,00	148,75	38823,75
30854	86:02:0000000:2576	43158,00	142,93	6168572,94
30855	86:02:0404003:324	212183,00	101,62	21562036,46
30856	86:02:1209001:422	2640,00	146,30	386232,00
30857	86:02:1214003:1363	4186,00	138,25	578714,50
30858	86:02:0808002:1753	67,00	180,78	12112,26
30859	86:02:0808001:1070	2225,00	145,34	323381,50
30860	86:02:1211005:904	25,00	131,16	3279,00
30861	86:02:1206001:315	1166,00	423,51	493812,66
30862	86:02:0404003:2039	7150,00	132,34	946231,00
30863	86:02:1211007:78	2171,00	662,21	1437657,91
30864	86:02:1001002:1014	20142,00	119,34	2403746,28
30865	86:02:1214003:633	25026,00	118,16	2957072,16
30866	86:02:0404002:3681	132035,00	102,80	13573198,00
30867	86:00:0000000:42678	9360,00	150,06	1404561,60
30868	86:02:0808002:7109	990,00	144,92	143470,80
30869	86:02:0804001:423	3348,00	323,40	1082743,20
30870	86:02:1301002:444	25,00	180,78	4519,50
30871	86:02:0000000:8796	21741,00	119,34	2594570,94
30872	86:02:1213001:419	18,00	210,32	3785,76
30873	86:02:0707002:404	1004,00	224,86	225759,44
30874	86:02:0707002:4777	645,00	1124,31	725179,95
30875	86:00:0000000:11482	121005,00	0,43	52032,15
30876	86:02:0707002:760	903,00	966,90	873110,70
30877	86:02:0808002:1046	1560,00	174,88	272812,80
30878	86:02:0203001:2660	16,00	180,78	2892,48
30879	86:02:0707002:3723	800,00	754,89	603912,00
30880	86:02:0601001:43	5600,00	142,98	800688,00
30881	86:02:0808002:1286	127576,00	102,80	13114812,80
30882	86:02:0902001:243	18894,00	145,03	2740196,82
30883	86:02:1203001:429	570,00	373,68	212997,60
30884	86:02:1209001:1396	662,00	415,20	274862,40
30885	86:02:0707002:2435	1000,00	411,17	411170,00
30886	86:02:1001001:139	1500,00	295,53	443295,00
30887	86:02:1102001:631	143984,00	118,16	17013149,44
30888	86:02:1205001:400	53,00	435,96	23105,88
30889	86:02:0101003:264	40290,00	112,25	4522552,50
30890	86:02:1001004:1182	5,00	180,78	903,90
30891	86:02:0802001:536	1775,00	438,91	779065,25
30892	86:02:1001003:6131	159781,00	118,16	18879722,96
30893	86:02:0301001:36	1053,00	261,80	275675,40
30894	86:02:0808002:2564	46,00	144,92	6666,32
30895	86:02:1001002:158	7636,00	131,16	1001537,76
30896	86:02:0000000:6652	600,00	231,29	138774,00
30897	86:02:1204001:402	4583,00	137,07	628191,81
30898	86:02:1206001:636	2214,00	639,11	1414989,54
30899	86:02:0703001:123	1367,00	623,71	852611,57
30900	86:02:1001003:5271	850,00	158,33	134580,50
30901	86:02:0404002:2859	13228,00	125,25	1656807,00
30902	86:02:1211003:684	8011,00	180,29	1444303,19
30903	86:02:0501001:1518	1257,00	308,00	387156,00
30904	86:02:0203002:5	2720,00	142,16	386675,20
30905	86:00:0000000:35318	1587750000,00	118,16	187608540000,00
30906	86:02:0808002:7028	1737,00	173,70	301716,90
30907	86:02:0000000:8630	349736,00	101,62	35540172,32
30908	86:00:0000000:37828	849792,00	0,43	365410,56
30909	86:02:0707002:4887	541,00	831,99	450106,59
30910	86:02:0801001:1258	2981,00	155,06	462233,86

30911	86:02:0707001:478	84,00	180,78	15185,52
30912	86:02:0707002:1107	955,00	173,46	165654,30
30913	86:02:0707002:1986	1000,00	420,81	420810,00
30914	86:02:1001003:5021	321146,00	142,99	45920666,54
30915	86:02:1401002:7	65509,00	108,71	7121483,39
30916	86:02:0707002:2478	1000,00	407,96	407960,00
30917	86:02:0808002:3032	5259,00	134,70	708387,30
30918	86:02:0404002:3180	1116,00	154,79	172745,64
30919	86:02:1001004:2277	688,00	145,87	100358,56
30920	86:02:0203001:2082	236038,00	136,55	32230988,90
30921	86:02:0704002:180	1760,00	508,21	894449,60
30922	86:02:0707002:4691	973665,00	129,47	126060407,55
30923	86:02:0705001:603	474,00	646,81	306587,94
30924	86:00:0000000:11548	315208,00	0,43	135539,44
30925	86:02:1214003:2255	1080,00	155,97	168447,60
30926	86:02:0000000:120	270000,00	99,25	26797500,00
30927	86:02:1401002:781	4,00	210,32	841,28
30928	86:02:0808002:1186	56963,00	109,89	6259664,07
30929	86:02:1401001:149	2780,00	166,61	463175,80
30930	86:02:1401001:1778	144670,00	87,44	12649944,80
30931	86:02:0404002:3882	491991,00	101,62	49996125,42
30932	86:02:0404002:4647	45656,00	112,25	5124886,00
30933	86:02:1001004:1596	10734,00	108,71	1166893,14
30934	86:02:0404003:2190	430,00	136,42	58660,60
30935	86:02:1001003:5749	96226,00	105,16	10119126,16
30936	86:02:1001003:801	18369,00	120,52	2213831,88
30937	86:02:0000000:8091	63300,00	126,43	8003019,00
30938	86:02:1211004:312	1583,00	662,21	1048278,43
30939	86:02:0808002:5560	185,00	210,32	38909,20
30940	86:02:0902002:274	32798,00	114,62	3759306,76
30941	86:02:0000000:7713	5729,00	155,97	893552,13
30942	86:02:0707002:2554	1000,00	420,81	420810,00
30943	86:02:1001004:48	12619,00	125,25	1580529,75
30944	86:02:0000000:284	1760,00	148,88	262028,80
30945	86:02:0801001:1127	1812,00	369,60	669715,20
30946	86:02:0000000:7804	21642,00	139,43	3017544,06
30947	86:02:1214001:5144	700,00	774,16	541912,00
30948	86:02:0707002:3734	800,00	745,25	596200,00
30949	86:02:0000000:7436	613931,00	118,16	72542086,96
30950	86:02:0601001:1587	13,00	180,78	2350,14
30951	86:02:0808002:5999	25562,00	118,16	3020405,92
30952	86:02:0808002:6842	457,00	167,79	76680,03
30953	86:02:0000000:2632	31054,00	170,25	5286943,50
30954	86:02:0808002:6203	5284,00	144,92	765757,28
30955	86:02:0808002:8986	27101,00	116,98	3170274,98
30956	86:02:0201001:439	234,00	138,60	32432,40
30957	86:02:0808002:5302	3565,00	140,61	501274,65
30958	86:02:1214004:201	450,00	173,69	78160,50
30959	86:02:0701001:40	2639,00	8,26	21798,14
30960	86:02:1401002:1014	203,00	179,60	36458,80
30961	86:00:0000000:37909	54828,00	0,43	23576,04
30962	86:02:0707002:1813	1000,00	391,90	391900,00
30963	86:00:0000000:26671	293000,00	142,93	41878490,00
30964	86:02:1214003:1768	222,00	178,42	39609,24
30965	86:02:0707002:3935	1472,00	831,99	1224689,28
30966	86:02:0808002:5781	391,00	170,15	66528,65
30967	86:02:0808002:4929	2301,00	145,34	334427,34
30968	86:02:0302001:171	2510702,00	101,62	255137537,24
30969	86:02:0808002:9070	5464,00	134,70	736000,80
30970	86:02:1209001:1387	1592,00	332,16	528798,72
30971	86:02:0404002:1670	122468,00	102,80	12589710,40
30972	86:02:0404002:453	144800,00	118,16	17109568,00
30973	86:02:0601001:370	10000,00	148,88	1488800,00
30974	86:02:0808002:7585	227,00	178,42	40501,34
30975	86:02:0404003:784	172149,00	101,62	17493781,38
30976	86:02:1401001:1817	1232,00	153,61	189247,52
30977	86:02:0707002:1208	760,00	966,90	734844,00
30978	86:02:0404001:23	23274600,00	87,44	2035131024,00
30979	86:02:1001003:2649	14772,00	124,07	1832762,04
30980	86:02:1214003:2826	28456,00	116,98	3328782,88
30981	86:02:0707002:4744	500,00	1124,31	562155,00
30982	86:02:0808002:9241	6950,00	153,61	1067589,50
30983	86:02:0702001:364	991,00	254,10	251813,10

30984	86:02:1001003:1176	572,00	190,24	108817,28
30985	86:02:0201001:65	1099,00	207,90	228482,10
30986	86:02:0101004:245	28453,00	116,98	3328431,94
30987	86:02:0707001:129	931,00	157,15	146306,65
30988	86:02:0704002:817	2243,00	338,80	759928,40
30989	86:02:0808002:456	3500,00	163,06	570710,00
30990	86:02:0704001:553	1980,00	292,60	579348,00
30991	86:02:1001003:371	7363,00	131,16	965731,08
30992	86:02:1401001:1571	222300,00	0,43	95589,00
30993	86:02:0000000:7714	1176673,00	101,62	119573510,26
30994	86:02:0301002:38	1467,00	151,24	221869,08
30995	86:02:1213001:881	1957,00	893,21	1748011,97
30996	86:02:1401001:1746	121869,00	135,09	16463283,21
30997	86:02:1001003:6981	10580,00	155,70	1647306,00
30998	86:02:1001003:1183	328,00	171,33	56196,24
30999	86:02:1211003:339	36,00	210,32	7571,52
31000	86:02:1211007:621	1488,00	1155,02	1718669,76
31001	86:02:0707002:1268	1000,00	966,90	966900,00
31002	86:02:0202001:29	16055,00	133,52	2143663,60
31003	86:02:1001003:1916	960,00	155,97	149731,20
31004	86:02:0808002:4125	61057,00	126,43	7719436,51
31005	86:02:1301001:199	763,00	133,50	101860,50
31006	86:02:0901001:507	652,00	438,91	286169,32
31007	86:02:0808002:7747	506,00	142,97	72342,82
31008	86:02:0101002:236	299022,00	101,62	30386615,64
31009	86:02:0808002:1736	33353,00	114,62	3822920,86
31010	86:02:1001003:6546	6264,00	133,52	836369,28
31011	86:02:1214001:3088	2009,00	289,11	580821,99
31012	86:02:1001003:561	86093,00	122,89	10579968,77
31013	86:02:0404002:4959	259,00	176,06	45599,54
31014	86:02:0805001:819	609,00	2186,83	1331779,47
31015	86:02:0000000:8858	3106,00	141,79	440399,74
31016	86:00:0000000:3040	84750,00	0,43	36442,50
31017	86:03:0000000:139299	50000,00	128,79	6439500,00
31018	86:02:1001003:4704	16229,00	122,89	1994381,81
31019	86:00:0000000:30379	183839,00	0,43	79050,77
31020	86:02:1401001:8657	102948,00	121,70	12528771,60
31021	86:02:1001003:674	54321,00	142,99	7767359,79
31022	86:02:1213001:837	275,00	1313,40	361185,00
31023	86:02:0808002:7668	252,00	176,06	44367,12
31024	86:02:1214003:1274	95751,00	121,70	11652896,70
31025	86:02:1214004:192	70000,00	0,84	58800,00
31026	86:00:0000000:37725	2000,00	142,93	285860,00
31027	86:02:0808002:1583	69474,00	107,53	7470539,22
31028	86:02:0707002:4325	450,00	1124,31	505939,50
31029	86:02:0707002:1285	1000,00	966,90	966900,00
31030	86:02:1214003:148	84,00	155,97	13101,48
31031	86:02:0808002:4117	2451,00	144,16	353336,16
31032	86:02:1214001:4957	450,00	754,89	339700,50
31033	86:02:1209001:482	108,00	1313,40	141847,20
31034	86:02:0404001:487	243051,00	118,16	28718906,16
31035	86:02:1206001:376	2700,00	546,71	1476117,00
31036	86:02:0404003:351	2066,00	0,43	888,38
31037	86:02:1214003:117	26000,00	118,16	3072160,00
31038	86:02:0901001:590	1550,00	454,31	704180,50
31039	86:02:1102001:1362	947,00	125,06	118431,82
31040	86:02:0707002:424	1000,00	224,86	224860,00
31041	86:02:0808002:5086	556,00	141,79	78835,24
31042	86:02:0707002:3745	800,00	764,53	611624,00
31043	86:02:0808002:5762	15,00	180,78	2711,70
31044	86:02:1214001:2556	17424,00	141,79	2470548,96
31045	86:02:0000000:7916	148750,00	118,16	17576300,00
31046	86:02:0707001:533	17,00	180,78	3073,26
31047	86:02:0707002:1614	900,00	831,99	748791,00
31048	86:02:1211006:119	1744,00	770,01	1342897,44
31049	86:02:0808001:559	14720,00	124,07	1826310,40
31050	86:02:1214001:3091	1521,00	289,11	439736,31
31051	86:02:1214001:5200	700,00	761,32	532924,00
31052	86:02:0808002:6307	137,00	155,97	21367,89
31053	86:02:1401001:180	5531,00	134,70	745025,70
31054	86:02:0203001:3081	7537,00	131,16	988552,92
31055	86:02:1207001:267	1862,00	446,61	831587,82
31056	86:02:1102001:693	850,00	158,33	134580,50

31057	86:02:1205001:318	1618,00	277,20	448509,60
31058	86:02:0707002:376	1001,00	224,86	225084,86
31059	86:02:1301002:345	4,00	210,32	841,28
31060	86:02:0804001:1141	1357,00	277,20	376160,40
31061	86:02:0808002:6000	5288,00	134,70	712293,60
31062	86:02:0601001:1552	56,00	180,78	10123,68
31063	86:02:0808001:1007	744,00	160,70	119560,80
31064	86:02:0404002:3324	304,00	172,51	52443,04
31065	86:02:1211007:1149	2507,00	993,31	2490228,17
31066	86:02:1214001:1235	369688,00	118,16	43682334,08
31067	86:02:0707002:5020	400,00	819,14	327656,00
31068	86:02:0601001:1891	3336,00	140,61	469074,96
31069	86:02:1214001:1938	1777,00	1678,62	2982907,74
31070	86:02:1214001:5493	5885,00	134,70	792709,50
31071	86:02:1001002:952	7515,00	151,99	1142204,85
31072	86:00:0000000:21240	76048,00	0,43	32700,64
31073	86:02:0404002:97	9493,00	127,61	1211401,73
31074	86:02:1001004:571	1354,00	87,44	118393,76
31075	86:02:0000000:325	70558,00	107,53	7587101,74
31076	86:02:0808002:5661	33,00	180,78	5965,74
31077	86:02:0404003:1606	86481,00	105,16	9094341,96
31078	86:02:1001003:297	8,00	210,32	1682,56
31079	86:02:0801001:48	666,00	284,90	189743,40
31080	86:02:0808001:391	10582,00	127,61	1350369,02
31081	86:02:0404002:5559	14519,00	106,34	1543950,46
31082	86:02:1001003:6259	819,00	158,33	129672,27
31083	86:02:1211007:1660	6060,00	1155,02	6999421,20
31084	86:02:1001004:1204	19491,00	140,61	2740629,51
31085	86:02:1209001:116	1810,00	123,20	222992,00
31086	86:02:0000000:8595	5376,00	134,70	724147,20
31087	86:02:1211005:1458	2181,00	993,31	2166409,11
31088	86:02:0707002:1276	1000,00	966,90	966900,00
31089	86:02:0702001:725	1800,00	169,40	304920,00
31090	86:02:1210001:242	1223,00	243,93	298326,39
31091	86:02:1301002:368	1,00	210,32	210,32
31092	86:02:1214001:4386	385860,00	4,31	1663056,60
31093	86:02:0000000:8063	18640,00	142,93	2664215,20
31094	86:02:0901001:16	1587,00	438,91	696550,17
31095	86:02:1207001:319	1498,00	446,61	669021,78
31096	86:00:0000000:30212	119145000,00	0,43	51232350,00
31097	86:02:0000000:9010	3149,00	142,93	450086,57
31098	86:02:0707002:3130	487,00	228,07	111070,09
31099	86:02:0000000:278	156,00	180,78	28201,68
31100	86:02:1206001:1014	2995,00	438,91	1314535,45
31101	86:00:0000000:44598	268800,00	118,16	31761408,00
31102	86:02:1214001:3089	2009,00	289,11	580821,99
31103	86:02:1206001:1005	3592,00	120,52	432907,84
31104	86:00:0000000:8750	198,00	0,43	85,14
31105	86:02:0808002:659	6712,20	132,34	888292,55
31106	86:02:0707002:1336	1000,00	1124,31	1124310,00
31107	86:02:0703001:780	750,00	361,90	271425,00
31108	86:02:1001003:1168	31434,00	115,80	3640057,20
31109	86:02:1001003:7035	31,00	210,32	6519,92
31110	86:02:0808002:4287	82,00	180,78	14823,96
31111	86:02:0707002:2248	1000,00	420,81	420810,00
31112	86:02:1001003:7242	2446,00	124,07	303475,22
31113	86:02:0808002:7454	4213,00	119,34	502779,42
31114	86:02:0808002:5140	284,00	174,88	49665,92
31115	86:02:1214001:1664	23100,00	138,25	3193575,00
31116	86:02:1209001:1348	70,00	373,68	26157,60
31117	86:02:1001003:2644	1502,00	150,06	225390,12
31118	86:02:0707002:3818	8705,00	128,79	1121116,95
31119	86:02:0707002:3359	1069,00	199,16	212902,04
31120	86:02:0601001:63	13730,00	0,43	5903,90
31121	86:02:0000000:7802	56283,00	142,93	8044529,19
31122	86:00:0000000:5739	18700,00	120,52	2253724,00
31123	86:02:0000000:8798	77707,00	92,16	7161477,12
31124	86:02:0808001:223	2179,00	146,52	319267,08
31125	86:02:0404002:3646	175290,00	101,62	17812969,80
31126	86:02:0501001:940	1111,00	531,31	590285,41
31127	86:02:0808002:2598	52913,00	111,07	5877046,91
31128	86:02:1301002:209	1066,00	155,97	166264,02
31129	86:02:0404002:3682	26319,00	118,16	3109853,04

31130	86:02:0000000:422	866515,00	0,43	372601,45
31131	86:02:1209001:210	1624,00	123,20	200076,80
31132	86:02:0201001:1101	300,00	508,62	152586,00
31133	86:02:0501001:1552	3013,00	165,42	498410,46
31134	86:02:0802001:248	843,00	438,91	370001,13
31135	86:02:1001004:1428	103,00	180,78	18620,34
31136	86:00:0000000:26519	30053,00	0,42	12622,26
31137	86:02:0707002:2515	1000,00	414,39	414390,00
31138	86:00:0000000:18779	283057,00	0,43	121714,51
31139	86:00:0000000:44980	94098,00	90,98	8561036,04
31140	86:02:0808002:1023	450,00	167,79	75505,50
31141	86:02:0703001:34	970,00	415,81	403335,70
31142	86:02:0404002:5434	35,00	210,32	7361,20
31143	86:02:1201001:617	18553,00	148,75	2759758,75
31144	86:02:0707001:217	42089,00	112,25	4724490,25
31145	86:02:0808002:2292	164,00	180,78	29647,92
31146	86:02:1206001:12	1352,00	639,11	864076,72
31147	86:02:1101001:324	1200,00	231,00	277200,00
31148	86:02:1207001:384	1500,00	669,91	1004865,00
31149	86:02:0808002:7102	3459,00	120,52	416878,68
31150	86:02:0404002:3674	44814,00	112,25	5030371,50
31151	86:02:1214001:4534	110950,00	120,52	13371694,00
31152	86:02:1211006:339	45,00	144,16	6487,20
31153	86:02:0901001:536	1390,00	438,91	610084,90
31154	86:02:0707002:351	1001,00	221,65	221871,65
31155	86:02:1214001:1713	128,00	180,78	23139,84
31156	86:02:0403001:514	25105,00	120,28	3019629,40
31157	86:02:0203001:2610	677,00	161,88	109592,76
31158	86:02:0404001:505	112322,00	103,98	11679241,56
31159	86:02:1214004:368	120000,00	1,08	129600,00
31160	86:02:0703001:302	1129,00	623,71	704168,59
31161	86:02:0302002:17	6100,00	154,79	944219,00
31162	86:02:1213001:860	1310,00	893,21	1170105,10
31163	86:02:1102001:448	61877,00	108,71	6726648,67
31164	86:02:1001003:7026	402,00	168,97	67925,94
31165	86:02:1401001:33	3505,00	163,06	571525,30
31166	86:02:0000000:7455	249800,00	118,16	29516368,00
31167	86:02:0401001:457	503,00	183,14	92119,42
31168	86:02:1214001:3653	600,00	111,34	66804,00
31169	86:02:0808002:4444	7716,00	131,16	1012030,56
31170	86:00:0000000:44805	4786,00	142,93	684062,98
31171	86:02:0808002:3160	18250,00	120,52	2199490,00
31172	86:02:1214003:2595	1881,00	147,70	277823,70
31173	86:02:0808002:5429	589,00	140,61	82819,29
31174	86:02:0404001:860	41839,00	131,16	5487603,24
31175	86:02:0808002:1823	251,00	144,92	36374,92
31176	86:02:0601001:1038	46628,00	112,25	5233993,00
31177	86:02:1211005:1402	45,00	131,16	5902,20
31178	86:02:0707002:2131	1000,00	411,17	411170,00
31179	86:00:0000000:36936	17039,00	0,42	7156,38
31180	86:02:1001004:155	46200,00	129,98	6005076,00
31181	86:02:0808002:7223	154,00	180,78	27840,12
31182	86:02:0707002:1054	1001,00	228,07	228298,07
31183	86:02:1001003:2060	2915,00	141,79	413317,85
31184	86:02:0808002:6241	9217,00	128,79	1187057,43
31185	86:02:1214001:1720	2854,00	122,89	350728,06
31186	86:02:1209001:352	1171,00	123,20	144267,20
31187	86:02:0707002:1611	900,00	966,90	870210,00
31188	86:02:0808002:3116	4343,00	137,07	595295,01
31189	86:00:0000000:37694	63000,00	126,43	7965090,00
31190	86:02:0601001:1676	679,00	161,88	109916,52
31191	86:02:0501001:324	350,00	392,71	137448,50
31192	86:02:1214001:5093	129456,00	88,62	11472390,72
31193	86:02:1211007:1035	29,00	125,25	3632,25
31194	86:02:0404001:549	91249,00	122,89	11213589,61
31195	86:02:1214001:5209	1105,00	758,10	837700,50
31196	86:02:0707001:473	137,00	180,78	24766,86
31197	86:02:0707002:4499	830,00	831,99	690551,70
31198	86:02:1001003:5402	59453,00	109,89	6533290,17
31199	86:02:0404002:2867	10811,00	127,61	1379591,71
31200	86:02:1214003:645	3944,00	138,25	545258,00
31201	86:02:1001003:1020	42,00	142,99	6005,58
31202	86:02:1211007:562	1467,00	993,31	1457185,77

31203	86:02:0808002:6148	3737,00	139,43	521049,91
31204	86:02:1214001:268	42,00	210,32	8833,44
31205	86:02:0804001:876	1522,00	323,40	492214,80
31206	86:02:1001004:1954	800,00	145,87	116696,00
31207	86:02:0707002:1372	900,00	966,90	870210,00
31208	86:02:0501001:1245	1500,00	354,20	531300,00
31209	86:02:1001002:1078	98,00	210,32	20611,36
31210	86:02:1001003:4087	19649,00	120,52	2368097,48
31211	86:02:1001003:598	156,00	210,32	32809,92
31212	86:02:1001004:1593	18662,00	120,52	2249144,24
31213	86:02:0808002:5291	14,00	180,78	2530,92
31214	86:02:0808002:5170	430,00	167,79	72149,70
31215	86:02:0808002:6993	79129,00	106,34	8414577,86
31216	86:02:0808002:3467	110,00	180,78	19885,80
31217	86:02:0101004:249	225935,00	101,62	22959514,70
31218	86:02:0403001:499	19800,00	120,52	2386296,00
31219	86:02:1214001:2040	1399,00	347,73	486474,27
31220	86:02:1101001:232	3160,00	164,24	518998,40
31221	86:02:0000000:423	30000,00	38,78	1163400,00
31222	86:02:1214001:3269	697395,00	101,62	70869279,90
31223	86:02:0808002:2585	985,00	144,92	142746,20
31224	86:02:0707002:253	1000,00	224,86	224860,00
31225	86:02:0808002:5913	252,00	151,24	38112,48
31226	86:02:0808002:6409	9651,00	127,61	1231564,11
31227	86:02:0404002:3175	2915,00	141,79	413317,85
31228	86:02:0000000:6603	600,00	231,29	138774,00
31229	86:02:1214003:3030	3733,00	139,43	520492,19
31230	86:02:0707002:1397	900,00	831,99	748791,00
31231	86:02:0805001:422	896,00	2186,83	1959399,68
31232	86:02:0707002:2458	1000,00	414,39	414390,00
31233	86:02:1214003:2821	2891,00	141,79	409914,89
31234	86:02:0808002:1335	157444,00	144,92	22816784,48
31235	86:02:0707002:1560	621,00	576,32	357894,72
31236	86:02:1214001:4420	24093,00	119,34	2875258,62
31237	86:02:1001004:146	2381,00	145,87	347316,47
31238	86:02:0707002:3119	1000,00	838,41	838410,00
31239	86:02:0801001:440	1873,00	246,40	461507,20
31240	86:02:1204001:477	1289,00	184,80	238207,20
31241	86:02:0404002:2885	2661,00	142,97	380443,17
31242	86:02:1214003:760	98881,00	121,70	12033817,70
31243	86:02:0808002:2996	27983,00	116,98	3273451,34
31244	86:02:0706001:120	15646,00	17,96	281002,16
31245	86:02:0707002:658	833,00	966,90	805427,70
31246	86:02:0000000:7703	59180,00	127,61	7551959,80
31247	86:02:0703001:310	1002,00	415,81	416641,62
31248	86:02:0707002:2909	1000,00	404,75	404750,00
31249	86:02:0808002:1409	1360,00	152,43	207304,80
31250	86:02:0501001:342	1433,00	454,31	651026,23
31251	86:02:1214003:1303	10553,00	127,61	1346668,33
31252	86:02:0707002:1351	1500,00	1124,31	1686465,00
31253	86:00:0000000:42419	9000,00	0,43	3870,00
31254	86:02:1001003:3855	82500,00	106,34	8773050,00
31255	86:02:1206001:794	2381,00	546,71	1301716,51
31256	86:02:0707002:929	999,00	228,07	227841,93
31257	86:02:0707002:1359	1338,00	966,90	1293712,20
31258	86:02:0601001:1392	137,00	180,78	24766,86
31259	86:02:0302002:1439	6,00	210,32	1261,92
31260	86:02:1211007:1682	652,00	770,01	502046,52
31261	86:02:0000000:8532	11221,00	127,61	1431911,81
31262	86:02:1301002:81	4,00	210,32	841,28
31263	86:02:1301002:622	508800,00	101,62	51704256,00
31264	86:02:1001003:3726	913683,00	101,62	92848466,46
31265	86:02:1102001:382	3600,00	163,06	587016,00
31266	86:02:0000000:7864	21916,00	139,43	3055747,88
31267	86:02:0702001:541	12113,00	181,65	2200326,45
31268	86:02:1401001:111	1710,00	135,09	231003,90
31269	86:02:0902005:47	1008,00	212,01	213706,08
31270	86:02:0808002:7021	292,00	202,05	58998,60
31271	86:02:0805001:107	254,00	0,43	109,22
31272	86:02:0101004:244	13837,00	124,07	1716756,59
31273	86:02:1102001:534	108000,00	120,52	13016160,00
31274	86:02:0000000:240	43819,00	112,25	4918682,75
31275	86:02:0404002:3654	141089,00	101,62	14337464,18

31276	86:02:1001003:175	2581,00	144,16	372076,96
31277	86:02:0808002:8248	11535,00	126,43	1458370,05
31278	86:02:1001003:222	5191,00	134,70	699227,70
31279	86:02:0901001:528	1000,00	377,30	377300,00
31280	86:02:0808002:7141	1290,00	177,24	228639,60
31281	86:02:0707002:322	1000,00	224,86	224860,00
31282	86:02:0705001:200	440,00	685,31	301536,40
31283	86:02:0404003:2224	523,00	136,42	71347,66
31284	86:02:0404001:472	31843,00	134,70	4289252,10
31285	86:02:1001004:1122	2768,00	142,97	395740,96
31286	86:02:1001004:2169	65,00	145,87	9481,55
31287	86:02:1214003:495	14131,00	124,07	1753233,17
31288	86:02:0201001:491	2850,00	177,10	504735,00
31289	86:02:0805001:162	1248,00	2186,83	2729163,84
31290	86:02:0707001:192	31432,00	115,80	3639825,60
31291	86:02:1203001:644	1333,00	123,20	164225,60
31292	86:02:1301002:612	18129,00	120,52	2184907,08
31293	86:02:1211005:1364	21,00	131,16	2754,36
31294	86:02:0201001:1106	536,00	378,87	203074,32
31295	86:02:0404003:809	205314,00	101,62	20864008,68
31296	86:02:0902005:70	7319,00	179,89	1316614,91
31297	86:02:1301002:611	1626,00	128,79	209412,54
31298	86:02:1214003:594	476,00	166,61	79306,36
31299	86:02:0808002:4626	107,00	180,78	19343,46
31300	86:02:0501001:1508	420,00	369,60	155232,00
31301	86:02:0801001:389	827,00	431,21	356610,67
31302	86:02:0808002:2957	8412,00	129,98	1093391,76
31303	86:02:1214003:3027	10053,00	127,61	1282863,33
31304	86:02:1001003:717	3880,00	142,99	554801,20
31305	86:02:1001003:2033	42,00	210,32	8833,44
31306	86:02:1001004:1978	1507,00	145,87	219826,09
31307	86:02:1001002:860	6026,00	114,62	690700,12
31308	86:02:0808002:8191	22092,00	119,34	2636459,28
31309	86:02:0302002:629	1878,00	148,88	279596,64
31310	86:02:0808002:8369	105081,00	121,70	12788357,70
31311	86:02:1211007:1657	740,00	1155,02	854714,80
31312	86:02:1301001:13	94,00	180,78	16993,32
31313	86:02:0802001:32	2007,00	438,91	880892,37
31314	86:02:1214001:4820	38812,00	81,87	3177538,44
31315	86:02:0703001:790	2756,00	431,21	1188414,76
31316	86:02:0808002:2587	2229,00	144,92	323026,68
31317	86:02:0000000:8799	860,00	142,93	122919,80
31318	86:02:1207001:903	2101,00	170,15	357485,15
31319	86:02:0000000:7986	43007,00	131,16	5640798,12
31320	86:02:0000000:195	32764,00	114,62	3755409,68
31321	86:02:0101004:264	223282,00	101,62	22689916,84
31322	86:02:0404002:2487	25082,00	118,16	2963689,12
31323	86:02:1211003:285	10,00	210,32	2103,20
31324	86:02:0808002:1663	7934,00	129,98	1031261,32
31325	86:02:0702001:756	536,00	238,70	127943,20
31326	86:02:0401001:581	782,00	238,74	186694,68
31327	86:02:1207001:579	813,00	185,51	150819,63
31328	86:02:1001003:1123	68020,00	107,53	7314190,60
31329	86:02:0403001:44	59500,00	109,89	6538455,00
31330	86:02:1214002:13	128,00	180,78	23139,84
31331	86:02:1211003:306	7,00	210,32	1472,24
31332	86:02:0203001:2139	56,00	180,78	10123,68
31333	86:02:0808002:276	5685035,00	87,44	497099460,40
31334	86:02:0808001:1158	1057,00	155,97	164860,29
31335	86:02:0808002:4833	28372,00	135,88	3855187,36
31336	86:02:1102001:188	35350,00	125,06	4420871,00
31337	86:02:0404002:2550	12963,00	125,25	1623615,75
31338	86:02:1209001:539	1079,00	223,30	240940,70
31339	86:02:1401002:851	4,00	210,32	841,28
31340	86:02:0707002:3353	830,00	92,16	76492,80
31341	86:02:0805001:182	1202,00	2186,83	2628569,66
31342	86:02:0707002:2800	1000,00	404,75	404750,00
31343	86:02:0808002:2532	47445,00	144,92	6875729,40
31344	86:02:0404002:144	3600,00	163,06	587016,00
31345	86:02:1211005:4772	34,00	131,16	4459,44
31346	86:02:0802001:954	932,00	438,91	409064,12
31347	86:02:0000000:8590	245520,00	159,40	39135888,00
31348	86:02:0808001:179	866,00	158,33	137113,78

31349	86:02:0302002:1444	159,00	210,32	33440,88
31350	86:02:0808001:1036	36,00	141,63	5098,68
31351	86:02:1301002:58	4,00	210,32	841,28
31352	86:02:1211007:1409	2499,00	993,31	2482281,69
31353	86:02:0808002:743	428740,00	101,62	43568558,80
31354	86:02:1001003:4325	248339,00	142,99	35509993,61
31355	86:02:1214001:48	705,00	147,70	104128,50
31356	86:02:0707002:590	857,00	1124,31	963533,67
31357	86:02:1401001:10	5000,00	135,88	679400,00
31358	86:02:0808002:3208	2297,00	145,34	333845,98
31359	86:02:0805001:156	1613,00	1878,82	3030536,66
31360	86:02:0707002:3672	801,00	793,44	635545,44
31361	86:02:1001003:6506	5663,00	142,99	809752,37
31362	86:02:0404001:33	175020,00	87,44	15303748,80
31363	86:02:0000000:6641	600,00	231,29	138774,00
31364	86:02:0000000:198	66339,00	142,93	9481833,27
31365	86:02:1204001:520	3,00	163,76	491,28
31366	86:02:0808002:7121	834,00	158,33	132047,22
31367	86:02:0404003:1312	51,00	155,97	7954,47
31368	86:02:1001002:334	1,00	210,32	210,32
31369	86:02:1214003:2434	1860,00	148,88	276916,80
31370	86:02:0808002:7683	36413,00	98,07	3571022,91
31371	86:02:0902001:1330	715,00	145,03	103696,45
31372	86:02:1213001:238	2,00	145,14	290,28
31373	86:00:0000000:40257	206650,00	118,16	24417764,00
31374	86:02:1001004:1870	78,00	145,87	11377,86
31375	86:00:0000000:8454	4500,00	159,52	717840,00
31376	86:02:1001003:2011	10230,00	127,61	1305450,30
31377	86:02:0808002:3446	1298,00	144,92	188106,16
31378	86:02:1206001:1038	185,00	180,78	33444,30
31379	86:02:1001003:438	372,00	170,15	63295,80
31380	86:02:1211005:752	30,00	131,16	3934,80
31381	86:02:1301002:397	1,00	210,32	210,32
31382	86:02:0203002:813	10,00	180,78	1807,80
31383	86:02:0000000:270	209464,00	101,62	21285731,68
31384	86:02:1001003:7040	371,00	142,99	53049,29
31385	86:02:0808002:2306	9896,00	127,61	1262828,56
31386	86:02:0808002:1674	17795,00	121,70	2165651,50
31387	86:02:1001003:362	2057,00	146,52	301391,64
31388	86:02:1001003:7032	118,00	155,97	18404,46
31389	86:02:1209001:158	590,00	223,30	131747,00
31390	86:02:0801001:42	1701,00	284,90	484614,90
31391	86:02:0404001:98	9,00	210,32	1892,88
31392	86:02:0808002:2934	214,00	178,42	38181,88
31393	86:02:0808002:5498	503,00	192,60	96877,80
31394	86:02:0404002:3258	27397,00	116,98	3204901,06
31395	86:02:0101004:289	6214,00	133,52	829693,28
31396	86:02:0707002:506	1000,00	202,37	202370,00
31397	86:02:0000000:256	275804,00	101,62	28027202,48
31398	86:02:1214001:2282	400,00	147,70	59080,00
31399	86:02:0202001:346	30000,00	6,10	183000,00
31400	86:02:1201001:579	2017,00	132,34	266929,78
31401	86:02:0000000:8444	2308,00	103,98	239985,84
31402	86:02:1211006:402	40,00	144,16	5766,40
31403	86:02:0703001:47	2540,00	361,90	919226,00
31404	86:02:1207001:593	2452,00	669,91	1642619,32
31405	86:02:0808001:989	13451,00	125,25	1684737,75
31406	86:02:0808002:6816	20626,00	102,80	2120352,80
31407	86:02:1001003:414	975,00	181,97	177420,75
31408	86:02:0601001:731	245,00	142,98	35030,10
31409	86:02:0203001:2419	33855,00	114,62	3880460,10
31410	86:02:0802001:30	1201,00	292,60	351412,60
31411	86:00:0000000:24284	6510,00	154,79	1007682,90
31412	86:02:0808002:2431	8286,00	129,98	1077014,28
31413	86:02:1001003:286	28600,00	116,98	3345628,00
31414	86:02:0808002:9020	2362,00	125,25	295840,50
31415	86:02:0000000:7535	135600,00	118,16	16022496,00
31416	86:02:0808001:892	1166,00	79,36	92533,76
31417	86:02:0808002:4253	24114,00	87,44	2108528,16
31418	86:02:1401001:201	2500,00	144,16	360400,00
31419	86:02:1001003:3032	15984,00	122,89	1964273,76
31420	86:02:0203001:2997	22068,00	119,34	2633595,12
31421	86:02:1213001:919	1409,00	893,21	1258532,89

31422	86:02:1001003:7506	10776,00	127,61	1375125,36
31423	86:00:0000000:18110	385768,00	0,43	165880,24
31424	86:02:0601001:1427	51371,00	111,07	5705776,97
31425	86:02:0808002:8221	46887,00	112,25	5263065,75
31426	86:02:0000000:8545	12816,00	142,93	1831790,88
31427	86:02:0000000:315	84837,00	105,16	8921458,92
31428	86:02:0000000:7423	17269,00	0,43	7425,67
31429	86:02:0901001:531	431,00	454,31	195807,61
31430	86:02:0808002:9021	744,00	138,25	102858,00
31431	86:02:1211007:681	35,00	125,25	4383,75
31432	86:02:1001003:6532	69588,00	92,16	6413230,08
31433	86:02:0808002:4690	198,00	179,60	35560,80
31434	86:02:1102001:204	6479,00	125,06	810263,74
31435	86:02:0601001:26	1100,00	154,79	170269,00
31436	86:02:1214003:788	95750,00	121,70	11652775,00
31437	86:02:1001004:900	338,00	171,33	57909,54
31438	86:02:0404002:379	9,00	210,32	1892,88
31439	86:02:0808002:3676	601,00	163,06	97999,06
31440	86:02:0707002:652	1181,00	966,90	1141908,90
31441	86:02:0808002:4812	530,00	164,24	87047,20
31442	86:02:1214003:632	23150,00	138,25	3200487,50
31443	86:02:1001003:7329	61149,00	108,71	6647507,79
31444	86:02:1001003:6643	221909,00	118,16	26220767,44
31445	86:02:1001004:173	5215,00	145,87	760712,05
31446	86:02:0404003:1750	1269,00	132,34	167939,46
31447	86:02:0901001:72	1100,00	377,30	415030,00
31448	86:02:0808001:154	1,00	180,78	180,78
31449	86:02:1211007:1082	1736,00	662,21	1149596,56
31450	86:02:0501001:1279	1546,00	531,31	821405,26
31451	86:02:0705001:1	1103,00	156,88	173038,64
31452	86:02:1001003:2001	5632,00	134,70	758630,40
31453	86:02:0000000:42	902137,00	87,44	78882859,28
31454	86:02:1301002:113	12,00	210,32	2523,84
31455	86:02:0808002:1577	11605,00	126,43	1467220,15
31456	86:02:1214001:266	360,00	170,15	61254,00
31457	86:02:0000000:7649	524800,00	118,16	62010368,00
31458	86:02:0404002:4160	6152,00	133,52	821415,04
31459	86:02:1001002:421	4530,00	159,52	722625,60
31460	86:02:0000000:2611	138,00	142,93	19724,34
31461	86:02:1102001:471	704351,00	101,62	71576148,62
31462	86:02:1207001:356	1188,00	446,61	530572,68
31463	86:02:0404003:1193	43038,00	112,25	4831015,50
31464	86:02:0801001:284	995,00	369,60	367752,00
31465	86:02:1001004:1370	1469,00	151,24	222171,56
31466	86:02:0808002:3718	113186,00	103,98	11769080,28
31467	86:02:1001003:1985	2862,00	141,79	405802,98
31468	86:02:0404002:44	44800,00	129,98	5823104,00
31469	86:02:0707002:4872	600,00	966,90	580140,00
31470	86:02:0000000:6632	600,00	231,29	138774,00
31471	86:02:1001003:5367	25954,00	118,16	3066724,64
31472	86:02:0704002:1114	400,00	354,20	141680,00
31473	86:00:0000000:10442	4790,00	158,33	758400,70
31474	86:02:0404002:6	1850,00	148,88	275428,00
31475	86:02:1001003:579	40000,00	132,34	5293600,00
31476	86:02:1301002:155	13,00	210,32	2734,16
31477	86:02:0404002:3521	95396,00	89,80	8566560,80
31478	86:02:1211005:3880	105,00	1970,10	206860,50
31479	86:02:1205001:567	23161,00	157,15	3639751,15
31480	86:02:0703001:39	760,00	415,81	316015,60
31481	86:02:0707001:197	12580,00	125,25	1575645,00
31482	86:02:0703001:63	1272,00	415,81	528910,32
31483	86:02:1214003:2898	260500,00	118,16	30780680,00
31484	86:02:1001003:4004	26103,00	118,16	3084330,48
31485	86:02:1214003:1938	317,00	172,51	54685,67
31486	86:02:1211006:654	2270,00	770,01	1747922,70
31487	86:02:1209001:129	857,00	146,30	125379,10
31488	86:00:0000000:30248	222000,00	142,93	31730460,00
31489	86:02:0707002:2060	1000,00	407,96	407960,00
31490	86:02:0707002:5015	400,00	809,50	323800,00
31491	86:02:0808002:3182	221,00	144,92	32027,32
31492	86:02:1213001:217	1126,00	893,21	1005754,46
31493	86:02:1214003:1763	324600,00	118,16	38354736,00
31494	86:02:1001002:362	1,00	210,32	210,32

31495	86:02:0808002:5335	166,00	180,78	30009,48
31496	86:02:0601001:688	4648,00	142,98	664571,04
31497	86:02:0707002:1927	1000,00	417,60	417600,00
31498	86:02:1214001:4044	41489,00	112,25	4657140,25
31499	86:02:0707002:2378	1000,00	417,60	417600,00
31500	86:02:0707002:3407	1338,00	170,25	227794,50
31501	86:02:0902002:237	43546,00	112,25	4888038,50
31502	86:02:1214001:4979	655,00	754,89	494452,95
31503	86:02:0203001:4	301900,00	101,62	30679078,00
31504	86:02:0707001:317	2036,00	146,52	298314,72
31505	86:02:0000000:7584	3200,00	164,24	525568,00
31506	86:02:1001004:1381	565,00	164,24	92795,60
31507	86:02:0808002:3658	325,00	172,51	56065,75
31508	86:02:0805001:855	68,00	1878,82	127759,76
31509	86:02:0000000:7641	185900,00	0,43	79937,00
31510	86:02:1214001:4998	450,00	748,47	336811,50
31511	86:02:0404002:2882	43983,00	112,25	4937091,75
31512	86:00:0000000:43040	9575,00	0,43	4117,25
31513	86:02:0707002:4584	609,00	1124,31	684704,79
31514	86:02:1001004:1165	4200,00	119,34	501228,00
31515	86:02:1001003:7179	4441,00	159,52	708428,32
31516	86:02:1209001:1022	1304,00	352,92	460207,68
31517	86:02:1211004:625	23,00	119,34	2744,82
31518	86:02:0808002:717	30,00	180,78	5423,40
31519	86:02:0000000:7753	4602212,00	118,16	543797369,92
31520	86:02:1301002:447	1,00	210,32	210,32
31521	86:00:0000000:6221	14042,00	0,43	6038,06
31522	86:02:0707002:2887	1000,00	398,33	398330,00
31523	86:02:0808001:197	18460,00	141,63	2614489,80
31524	86:02:0601001:1461	7770,00	131,16	1019113,20
31525	86:02:0808002:4456	1126,00	154,79	174293,54
31526	86:02:0302001:5	3600,00	163,06	587016,00
31527	86:02:1001003:661	160,00	180,78	28924,80
31528	86:02:0703001:186	8973,00	217,98	1955934,54
31529	86:02:0000000:8275	133374,00	118,16	15759471,84
31530	86:02:0808002:695	35000,00	114,62	4011700,00
31531	86:02:1214003:669	1718,00	148,88	255775,84
31532	86:02:0802001:217	903,00	292,60	264217,80
31533	86:02:0902005:4	3468000,00	94,53	327830040,00
31534	86:02:0808002:7595	1208,00	178,42	215531,36
31535	86:02:0707002:3287	992,00	231,29	229439,68
31536	86:02:0808002:1501	36445,00	113,43	4133956,35
31537	86:02:0404002:3531	19535,00	140,61	2746816,35
31538	86:02:0404003:2171	124,00	180,78	22416,72
31539	86:02:0404002:3678	21616,00	139,43	3013918,88
31540	86:02:1301002:146	4,00	210,32	841,28
31541	86:00:0000000:39628	147000,00	118,16	17369520,00
31542	86:02:0808001:1048	59960,00	109,89	6589004,40
31543	86:02:1401002:1239	160,00	180,78	28924,80
31544	86:02:0808002:2452	951,00	144,92	137818,92
31545	86:02:0707002:770	903,00	966,90	873110,70
31546	86:02:1001003:7182	73606,00	142,99	10524921,94
31547	86:02:0808002:6665	80,00	155,97	12477,60
31548	86:02:1102001:447	146566,00	101,62	14894036,92
31549	86:02:1214003:3081	2262,00	145,34	328759,08
31550	86:02:0000000:275	82164,00	106,34	8737319,76
31551	86:02:0203001:2058	877,00	157,15	137820,55
31552	86:02:0808002:7620	137174,00	101,62	13939621,88
31553	86:02:0808002:8416	1839,00	127,61	234674,79
31554	86:02:0707002:3143	1000,00	815,92	815920,00
31555	86:02:0101005:179	3410,00	140,61	479480,10
31556	86:02:1001002:975	1991,00	151,99	302612,09
31557	86:02:0601001:14	21710,00	119,34	2590871,40
31558	86:02:1211007:1348	996,00	1685,53	1678787,88
31559	86:02:0705001:213	1835,00	800,81	1469486,35
31560	86:02:0707001:350	84,00	210,32	17666,88
31561	86:02:0707002:1716	1000,00	411,17	411170,00
31562	86:02:0805001:1310	1032,00	2186,83	2256808,56
31563	86:02:0803001:91	1000,00	192,50	192500,00
31564	86:02:0808002:1836	742,00	160,70	119239,40
31565	86:02:1001002:1141	33002,00	151,99	5015973,98
31566	86:02:0707002:1889	1000,00	395,11	395110,00
31567	86:02:0808002:4328	7458,00	131,16	978191,28

31568	86:02:0808002:1469	586,00	163,06	95553,16
31569	86:02:1214001:1716	10474,00	108,71	1138628,54
31570	86:02:1214001:1976	2181,00	146,52	319560,12
31571	86:02:0902001:39	18600,00	120,52	2241672,00
31572	86:02:1204001:341	2250,00	146,30	329175,00
31573	86:02:1001003:6314	1204,00	153,61	184946,44
31574	86:02:0707002:3726	784,00	735,62	576726,08
31575	86:02:0705001:229	928,00	454,31	421599,68
31576	86:02:0404003:1720	4503,00	159,52	718318,56
31577	86:02:0808002:3653	90,00	180,78	16270,20
31578	86:02:0808002:1488	19885,00	120,52	2396540,20
31579	86:02:0805001:881	150,00	1617,02	242553,00
31580	86:02:0808002:6294	1292,00	177,24	228994,08
31581	86:02:0707002:1483	900,00	1124,31	1011879,00
31582	86:02:0404001:759	39376,00	113,43	4466419,68
31583	86:02:0101003:288	353478,00	101,62	35920434,36
31584	86:02:1203001:696	518,00	130,90	67806,20
31585	86:02:1207001:867	1756,00	385,01	676077,56
31586	86:02:0601001:698	8100,00	142,98	1158138,00
31587	86:02:0808002:3762	1388,00	144,92	201148,96
31588	86:02:0901001:304	1800,00	662,21	1191978,00
31589	86:02:0707002:1293	1000,00	1124,31	1124310,00
31590	86:02:0808002:8531	4517,00	137,07	619145,19
31591	86:02:1001001:2279	50000,00	388,76	19438000,00
31592	86:02:1101001:296	1202,00	200,20	240640,40
31593	86:02:0805001:41	900,00	3280,24	2952216,00
31594	86:02:0707002:3693	800,00	806,29	645032,00
31595	86:02:0704002:734	1228,00	508,21	624081,88
31596	86:02:1211005:1332	52,00	131,16	6820,32
31597	86:02:1001003:645	81010,00	142,99	11583619,90
31598	86:02:0707002:4710	1338164,00	95,81	128209492,84
31599	86:02:0707002:1685	625,00	92,16	57600,00
31600	86:02:1001002:1101	21673,00	151,99	3294079,27
31601	86:02:0704001:115	1667,00	438,91	731662,97
31602	86:02:0707002:3698	800,00	819,14	655312,00
31603	86:02:0202001:235	800,00	133,52	106816,00
31604	86:02:1214001:2702	605,00	1116,51	675488,55
31605	86:02:1101001:509	2587,00	300,30	776876,10
31606	86:02:0707001:227	1442,00	151,24	218088,08
31607	86:02:1001003:544	86093,00	122,89	10579968,77
31608	86:02:0808001:874	965,00	67,87	65494,55
31609	86:02:0808001:408	1111,00	179,60	199535,60
31610	86:02:0000000:8016	5129,00	142,93	733087,97
31611	86:02:1301002:231	4,00	210,32	841,28
31612	86:02:1211005:503	973,00	1685,53	1640020,69
31613	86:02:1204001:1013	397,00	177,10	70308,70
31614	86:02:1211006:485	33,00	144,16	4757,28
31615	86:02:1301002:324	4,00	210,32	841,28
31616	86:02:1401001:8089	77580,00	124,07	9625350,60
31617	86:02:0404002:3474	1795,00	172,51	309655,45
31618	86:02:0804001:1153	1376,00	184,80	254284,80
31619	86:02:1102001:456	252574,00	118,16	29844143,84
31620	86:02:1211005:1	28,20	1970,10	55556,82
31621	86:02:1211007:532	601,00	770,01	462776,01
31622	86:02:1001004:2039	561,00	145,87	81833,07
31623	86:02:0707001:1	4400,00	137,07	603108,00
31624	86:02:0808002:5310	13971,00	124,07	1733381,97
31625	86:02:0707002:163	1000,00	221,65	221650,00
31626	86:02:0702001:236	1217,00	0,43	523,31
31627	86:02:1301002:282	4,00	210,32	841,28
31628	86:02:1214001:2799	134908,00	118,16	15940729,28
31629	86:02:1001003:86	24646,00	142,99	3524131,54
31630	86:02:0707002:724	860,00	1124,31	966906,60
31631	86:02:1102001:190	492,00	125,06	61529,52
31632	86:02:0808002:8540	33263,00	99,25	3301352,75
31633	86:02:1214001:1128	2765,00	142,97	395312,05
31634	86:02:1001003:327	42,00	210,32	8833,44
31635	86:02:0404002:3711	1232,00	153,61	189247,52
31636	86:02:0404002:4066	64636,00	108,71	7026579,56
31637	86:02:1001003:6244	179867,00	101,62	18278084,54
31638	86:02:1207001:379	1502,00	446,61	670808,22
31639	86:02:1211004:663	36,00	119,34	4296,24
31640	86:02:1001001:3085	1200,00	337,29	404748,00

31641	86:02:1214001:3197	1899,00	285,89	542905,11
31642	86:02:0404003:1158	52,00	180,78	9400,56
31643	86:02:0804001:48	1589,00	184,80	293647,20
31644	86:02:0808002:117	59830,00	109,89	6574718,70
31645	86:02:1001004:1613	3617,00	139,43	504318,31
31646	86:02:1214003:136	21862,00	119,34	2609011,08
31647	86:02:0808002:2570	42600,00	144,92	6173592,00
31648	86:02:0808002:4112	42248,00	112,25	4742338,00
31649	86:02:0601001:1183	338,00	171,33	57909,54
31650	86:02:1214001:2601	1500,00	16,83	25245,00
31651	86:02:0707002:243	1002,00	221,65	222093,30
31652	86:02:0404001:784	13306,00	126,10	1677886,60
31653	86:02:0404002:456	490900,00	118,16	58004744,00
31654	86:02:0808002:7015	35,00	180,78	6327,30
31655	86:02:1209001:190	1524,00	146,30	222961,20
31656	86:02:0808002:715	121713,00	102,80	12512096,40
31657	86:02:0404003:2172	1112,00	154,79	172126,48
31658	86:02:1214003:1765	520900,00	101,62	52933858,00
31659	86:02:0301002:271	2310,00	146,30	337953,00
31660	86:02:1214003:779	94,00	180,78	16993,32
31661	86:02:0808002:5495	1120,00	154,79	173364,80
31662	86:02:0808002:7913	112483,00	120,52	13556451,16
31663	86:02:0808002:599	20437,00	119,34	2438951,58
31664	86:02:0707002:1883	1000,00	388,69	388690,00
31665	86:02:0404003:1496	15929,00	122,89	1957514,81
31666	86:02:1214001:5238	900,00	777,38	699642,00
31667	86:02:0707002:1035	998,00	228,07	227613,86
31668	86:00:0000000:40630	37281,00	0,43	16030,83
31669	86:02:0000000:8096	46099,00	129,98	5991948,02
31670	86:02:0707002:3556	800,00	777,38	621904,00
31671	86:02:1202001:4	1870,00	34,47	64458,90
31672	86:02:0808002:1450	2491,00	167,79	417964,89
31673	86:02:0808001:538	9294,00	128,79	1196974,26
31674	86:02:1001003:548	86093,00	122,89	10579968,77
31675	86:02:1001004:172	4838,00	158,33	766000,54
31676	86:02:0203001:2857	1277,00	152,43	194653,11
31677	86:02:0808002:8707	41400,00	131,16	5430024,00
31678	86:02:0808002:2876	30523,00	115,80	3534563,40
31679	86:02:1214003:818	12942,00	125,25	1620985,50
31680	86:02:1401001:8108	48080,00	112,25	5396980,00
31681	86:02:1204001:496	1798,00	215,60	387648,80
31682	86:02:0808002:7082	42404,00	96,89	4108523,56
31683	86:02:0404003:2169	46302,00	112,25	5197399,50
31684	86:02:1001003:4019	44727,00	112,25	5020605,75
31685	86:02:0000000:399	21000,00	0,43	9030,00
31686	86:02:0707002:3696	800,00	815,92	652736,00
31687	86:02:1211006:615	33,00	144,16	4757,28
31688	86:02:0704002:728	600,00	338,80	203280,00
31689	86:00:0000000:37710	1386,00	231,00	320166,00
31690	86:02:0808002:8167	20609,00	102,80	2118605,20
31691	86:02:1001003:339	15800,00	122,89	1941662,00
31692	86:02:1209001:163	2200,00	223,30	491260,00
31693	86:02:0404003:1282	251,00	176,06	44191,06
31694	86:02:0601001:1895	5697,00	134,70	767385,90
31695	86:02:1204001:521	3,00	163,76	491,28
31696	86:02:1211006:328	1500,00	662,21	993315,00
31697	86:02:1001003:264	3900,00	139,43	543777,00
31698	86:02:0302002:640	696,00	187,87	130757,52
31699	86:02:1001004:827	20,00	180,78	3615,60
31700	86:02:0707002:3206	1000,00	828,77	828770,00
31701	86:02:1211006:362	4,00	210,32	841,28
31702	86:02:1214001:5149	986,00	787,01	775991,86
31703	86:02:1203001:681	593,00	107,80	63925,40
31704	86:02:0707002:1881	1000,00	391,90	391900,00
31705	86:02:0101002:250	290090,00	101,62	29478945,80
31706	86:02:0404003:860	543,00	136,42	74076,06
31707	86:02:0404002:5260	11488,00	126,43	1452427,84
31708	86:02:0707002:1475	900,00	1124,31	1011879,00
31709	86:02:0808002:3805	1112,00	154,79	172126,48
31710	86:02:0808002:301	20877130,00	87,44	1825496247,20
31711	86:02:0707002:230	1003,00	224,86	225534,58
31712	86:02:1001004:1654	617,00	145,87	90001,79
31713	86:02:0000000:258	78872,00	142,93	11273174,96

31714	86:02:0808002:8314	1527,00	150,06	229141,62
31715	86:02:0404002:2880	7919,00	129,98	1029311,62
31716	86:02:1214001:4709	24271,00	118,16	2867861,36
31717	86:02:0808002:6793	148,00	180,78	26755,44
31718	86:02:1214001:3543	8657,00	128,79	1114935,03
31719	86:02:0000000:7977	3100,00	164,24	509144,00
31720	86:02:1211003:342	252,00	180,29	45433,08
31721	86:02:1214001:5307	1036,00	180,78	187288,08
31722	86:02:0808002:7772	6943,00	132,34	918836,62
31723	86:02:0707002:5	140624,00	145,71	20490323,04
31724	86:02:0101005:138	159903,00	101,62	16249342,86
31725	86:02:0902002:282	990,00	323,40	320166,00
31726	86:02:0808002:7558	6842,00	113,43	776088,06
31727	86:02:0705001:218	1200,00	454,31	545172,00
31728	86:02:1211005:1499	116,00	1685,53	195521,48
31729	86:02:0707002:1302	1000,00	966,90	966900,00
31730	86:02:1214004:156	1,00	210,32	210,32
31731	86:02:0808002:6413	52997,00	128,79	6825483,63
31732	86:02:1001003:285	19730,00	120,52	2377859,60
31733	86:02:0707002:1536	900,00	966,90	870210,00
31734	86:02:0707002:2342	1000,00	398,33	398330,00
31735	86:02:1001003:3791	71320,00	107,53	7669039,60
31736	86:02:0802001:550	1094,00	438,91	480167,54
31737	86:02:0301001:972	3312,00	261,80	867081,60
31738	86:02:1301002:178	4,00	210,32	841,28
31739	86:02:0808002:8542	1150,00	154,79	178008,50
31740	86:02:0808002:5395	266,00	150,06	39915,96
31741	86:02:0707002:3147	1000,00	806,29	806290,00
31742	86:02:1401002:840	4,00	210,32	841,28
31743	86:02:0808002:6768	946,00	134,70	127426,20
31744	86:02:0707002:2473	1000,00	401,54	401540,00
31745	86:02:0808002:552	300200,00	118,16	35471632,00
31746	86:02:0808002:8202	5365,00	134,70	722665,50
31747	86:02:0404002:1859	5413,00	134,70	729131,10
31748	86:02:1214004:234	3841,00	173,69	667143,29
31749	86:02:0808002:7171	7650,00	131,16	1003374,00
31750	86:02:0707002:3821	3741,00	145,71	545101,11
31751	86:02:0808002:2980	55753,00	109,89	6126697,17
31752	86:02:0404002:2958	3908,00	139,43	544892,44
31753	86:02:1401001:16	148800,00	101,62	15121056,00
31754	86:02:0707002:386	1000,00	221,65	221650,00
31755	86:02:1205001:300	2996,00	277,20	830491,20
31756	86:02:0601001:1917	34155,00	114,62	3914846,10
31757	86:02:0808002:7137	246,00	152,43	37497,78
31758	86:02:0808002:1376	8371,00	129,98	1088062,58
31759	86:02:0404002:3337	586,00	163,06	95553,16
31760	86:02:0203001:2064	2728,00	142,97	390022,16
31761	86:02:0704001:1806	427,00	300,30	128228,10
31762	86:02:1001002:880	122866,00	102,80	12630624,80
31763	86:02:1211005:4467	34,00	131,16	4459,44
31764	86:02:1214001:5398	700296,00	2,51	1757742,96
31765	86:02:1401002:10	400,00	202,46	80984,00
31766	86:02:1001003:911	558,00	142,99	79788,42
31767	86:02:1401001:8660	86102,00	122,89	10581074,78
31768	86:02:0808002:5728	300,00	148,88	44664,00
31769	86:02:1214003:2626	22475,00	119,34	2682166,50
31770	86:02:0601001:740	44825,00	142,98	6409078,50
31771	86:02:0404001:1184	20400,00	119,34	2434536,00
31772	86:02:1001003:289	2095,00	146,52	306959,40
31773	86:02:1101001:700	2300,00	277,20	637560,00
31774	86:02:1001003:7353	59972,00	109,89	6590323,08
31775	86:02:1001003:130	6798,00	132,34	899647,32
31776	86:02:0000000:7950	19086,00	140,61	2683682,46
31777	86:02:0808001:885	961,00	78,28	75227,08
31778	86:02:1214001:1552	269003,00	87,44	23521622,32
31779	86:02:0808002:89	92300,00	105,16	9706268,00
31780	86:02:1001004:1953	25,00	145,87	3646,75
31781	86:02:1301002:279	4,00	210,32	841,28
31782	86:00:0000000:25454	5300,00	0,43	2279,00
31783	86:02:1001003:1169	792,00	185,51	146923,92
31784	86:02:0704001:520	1633,00	338,80	553260,40
31785	86:00:0000000:42429	58547,00	127,61	7471182,67
31786	86:02:1001004:889	315,00	200,87	63274,05

31787	86:02:0301002:435	2495,00	261,80	653191,00
31788	86:02:1001003:590	500,00	142,99	71495,00
31789	86:02:0704001:677	2185,00	508,21	1110438,85
31790	86:02:0000000:7852	4468,00	142,93	638611,24
31791	86:02:1401002:1201	95640,00	121,70	11639388,00
31792	86:02:1211006:967	808,00	662,21	535065,68
31793	86:02:1204001:447	1200,00	169,40	203280,00
31794	86:02:0404002:2891	29749,00	115,80	3444934,20
31795	86:00:0000000:42416	2094,00	170,15	356294,10
31796	86:02:0808001:1028	1626,00	141,63	230290,38
31797	86:00:0000000:15168	595562,00	118,16	70371605,92
31798	86:02:0808002:3482	40,00	180,78	7231,20
31799	86:02:0801001:1527	386,00	472,29	182303,94
31800	86:02:0707002:3193	1000,00	819,14	819140,00
31801	86:02:0808002:970	1160,00	154,79	179556,40
31802	86:02:0707002:4707	196997,00	111,34	21933645,98
31803	86:02:0000000:7585	175000,00	118,16	20678000,00
31804	86:02:0808002:2539	750,00	186,69	140017,50
31805	86:02:1210001:48	1688,00	246,40	415923,20
31806	86:02:0901001:494	256,00	569,81	145871,36
31807	86:02:0808002:3226	1500,00	150,06	225090,00
31808	86:02:0802001:581	794,00	438,91	348494,54
31809	86:02:0902001:1411	6228,00	133,52	831562,56
31810	86:02:0808001:342	77562,00	106,34	8247943,08
31811	86:02:1214003:1234	53766,00	111,07	5971789,62
31812	86:02:0805001:1244	740,00	1878,82	1390326,80
31813	86:02:0707001:147	0,49	180,78	88,58
31814	86:02:1001003:942	32948,00	133,52	4399216,96
31815	86:02:0404002:4937	2501,00	124,07	310299,07
31816	86:02:1214001:1980	4531,00	159,52	722785,12
31817	86:02:0808002:9146	62344,00	126,43	7882151,92
31818	86:02:0401001:240	2249,00	323,40	727326,60
31819	86:02:0000000:7421	324800,00	0,43	139664,00
31820	86:02:0707002:1146	954,00	173,46	165480,84
31821	86:02:0404003:607	330201,00	101,62	33555025,62
31822	86:02:0000000:128	33180000,00	0,43	14267400,00
31823	86:02:0000000:7899	1377964,00	118,16	162820226,24
31824	86:02:0808002:6313	949,00	155,97	148015,53
31825	86:02:1211006:259	37,00	144,16	5333,92
31826	86:02:0808002:1358	7133,00	132,34	943981,22
31827	86:02:0707002:2622	625,00	92,16	57600,00
31828	86:02:0707002:390	1005,00	224,86	225984,30
31829	86:02:1401001:1736	1718,00	135,09	232084,62
31830	86:02:1213001:436	2687,00	592,91	1593149,17
31831	86:02:1201001:179	946,00	1116,51	1056218,46
31832	86:02:0000000:6614	600,00	231,29	138774,00
31833	86:02:0601001:1987	184,00	180,78	33263,52
31834	86:02:1001003:6105	18229,00	120,52	2196959,08
31835	86:02:1214001:3153	4019,00	285,89	1148991,91
31836	86:00:0000000:11084	56272,00	0,43	24196,96
31837	86:02:0808001:521	16,00	180,78	2892,48
31838	86:02:1301002:219	4,00	210,32	841,28
31839	86:02:0805001:125	233,00	2186,83	509531,39
31840	86:02:0301001:996	1849,00	261,80	484068,20
31841	86:02:0707002:341	976,00	224,86	219463,36
31842	86:02:0301002:181	491,00	446,34	219152,94
31843	86:02:0404001:992	448,00	167,79	75169,92
31844	86:02:0202001:494	1500,00	107,80	161700,00
31845	86:02:0302001:7	3600,00	163,06	587016,00
31846	86:02:0805001:432	4075,00	2818,24	11484328,00
31847	86:02:1001002:62	1708,00	151,99	259598,92
31848	86:02:0601001:1893	276,00	174,88	48266,88
31849	86:02:0704001:690	300,00	1970,10	591030,00
31850	86:02:1001003:4520	140,00	210,32	29444,80
31851	86:02:0704001:646	1380,00	338,80	467544,00
31852	86:02:0000000:8705	100000,00	121,70	12170000,00
31853	86:02:1211005:1430	45,00	131,16	5902,20
31854	86:02:0707002:4263	489,00	192,74	94249,86
31855	86:02:1001003:439	10548,00	127,61	1346030,28
31856	86:02:0707002:3355	1112,00	199,16	221465,92
31857	86:02:1001003:4095	40349,00	96,89	3909414,61
31858	86:02:1102001:457	7205,00	131,16	945007,80
31859	86:02:0808002:7750	3739,00	161,88	605269,32

31860	86:02:1001004:2129	36685,00	113,43	4161179,55
31861	86:02:0203002:854	8628,00	128,79	1111200,12
31862	86:02:1401002:830	4,00	210,32	841,28
31863	86:02:1214001:3159	2009,00	285,89	574353,01
31864	86:02:1211007:1112	28,00	125,25	3507,00
31865	86:02:0707001:345	413,00	168,97	69784,61
31866	86:02:0705001:190	1041,00	531,31	553093,71
31867	86:02:1001004:1102	161,00	145,87	23485,07
31868	86:02:1214001:3096	1803,00	289,11	521265,33
31869	86:02:0707002:1433	900,00	966,90	870210,00
31870	86:02:1210001:117	4655,00	207,90	967774,50
31871	86:02:1204001:498	2629,00	161,70	425109,30
31872	86:00:0000000:38119	30400,00	134,70	4094880,00
31873	86:02:1214001:2950	25000,00	85,11	2127750,00
31874	86:02:1301002:308	4,00	210,32	841,28
31875	86:02:1401001:8150	45810,00	112,25	5142172,50
31876	86:02:0808002:3514	630,00	163,06	102727,80
31877	86:02:0808002:6377	334,00	171,33	57224,22
31878	86:02:0404002:3549	14186,00	124,07	1760057,02
31879	86:02:1001002:909	85,00	180,78	15366,30
31880	86:02:0501001:1295	1096,00	308,00	337568,00
31881	86:02:0203001:2398	154,00	180,78	27840,12
31882	86:02:0808002:2671	2638,00	144,92	382298,96
31883	86:02:0804001:125	2046,00	184,80	378100,80
31884	86:02:1211007:484	33,00	125,25	4133,25
31885	86:02:0301001:984	1749,00	300,30	525224,70
31886	86:02:1206001:1039	3,00	180,78	542,34
31887	86:02:0707002:3591	801,00	787,01	630395,01
31888	86:02:0805001:159	3028,00	2186,83	6621721,24
31889	86:02:1205001:240	10737,00	127,61	1370148,57
31890	86:02:0808002:2437	19530,00	120,52	2353755,60
31891	86:02:1214003:1145	3256,00	164,24	534765,44
31892	86:02:0601001:321	1422,00	0,43	611,46
31893	86:02:0808002:5896	134923,00	101,62	13710875,26
31894	86:02:1001004:1228	896,00	135,88	121748,48
31895	86:02:1401001:8116	20010,00	119,34	2387993,40
31896	86:02:1001003:2886	1154828,00	118,16	136454476,48
31897	86:02:1001003:333	1500,00	174,88	262320,00
31898	86:02:1203001:128	2,00	123,20	246,40
31899	86:02:1001002:881	2784,00	122,89	342125,76
31900	86:02:0707001:353	33150,00	114,62	3799653,00
31901	86:02:1214001:4503	116537,00	103,98	12117517,26
31902	86:02:1214003:1995	19,00	180,78	3434,82
31903	86:02:0000000:186	689000,00	134,70	92808300,00
31904	86:02:0601001:1549	205,00	178,42	36576,10
31905	86:02:1001004:34	10274,00	145,87	1498668,38
31906	86:00:0000000:8932	34800,00	133,52	4646496,00
31907	86:02:1206001:1004	1500,00	361,90	542850,00
31908	86:02:0808002:8178	319,00	144,92	46229,48
31909	86:02:1214001:923	13972,00	147,70	2063664,40
31910	86:02:0707002:812	998,00	228,07	227613,86
31911	86:02:1211007:1335	35,00	125,25	4383,75
31912	86:02:0808002:2925	43522,00	112,25	4885344,50
31913	86:02:0601001:721	295,00	148,88	43919,60
31914	86:02:0808002:6016	67,00	144,92	9709,64
31915	86:00:0000000:14222	74300,00	125,25	9306075,00
31916	86:02:1401002:971	4,00	210,32	841,28
31917	86:02:0808002:3636	73,00	180,78	13196,94
31918	86:02:0808002:1283	2960,00	141,79	419698,40
31919	86:02:0000000:397	5691,00	142,93	813414,63
31920	86:02:1001003:694	220,00	142,99	31457,80
31921	86:02:1001003:572	24020,00	119,34	2866546,80
31922	86:02:1401001:82	26300,00	118,16	3107608,00
31923	86:02:1001003:1200	213133,00	142,99	30475887,67
31924	86:02:1211007:82	1298,00	662,21	859548,58
31925	86:02:1401002:1062	48000,00	129,98	6239040,00
31926	86:02:0808002:6867	362,00	144,92	52461,04
31927	86:02:1214004:423	4656,00	135,88	632657,28
31928	86:02:1001004:1453	5869,00	115,80	679630,20
31929	86:02:0808002:5031	1589,00	128,79	204647,31
31930	86:02:0808002:6461	4246,00	144,92	615330,32
31931	86:02:1211006:265	1820,00	662,21	1205222,20
31932	86:02:0601001:1836	4931,00	135,88	670024,28

31933	86:02:1001004:2120	377,00	145,87	54992,99
31934	86:02:0501001:1249	1772,00	454,31	805037,32
31935	86:02:1214001:1825	6,00	180,78	1084,68
31936	86:02:0707002:1348	1260,00	1124,31	1416630,60
31937	86:02:1211003:256	4756,00	158,33	753017,48
31938	86:02:1214001:4964	450,00	758,10	341145,00
31939	86:00:0000000:6254	755,00	0,42	317,10
31940	86:00:0000000:34993	3182500,00	0,43	1368475,00
31941	86:02:1401002:985	4,00	210,32	841,28
31942	86:02:1001001:1639	1500,00	292,32	438480,00
31943	86:02:1401001:148	7225,00	135,09	976025,25
31944	86:02:1102001:1088	94258,00	105,16	9912171,28
31945	86:02:1214003:931	3906,00	161,88	632303,28
31946	86:02:0808001:500	7237,00	131,16	949204,92
31947	86:02:0707002:1126	956,00	234,50	224182,00
31948	86:02:0702001:554	2380,00	300,30	714714,00
31949	86:02:0404002:3028	15468,00	122,89	1900862,52
31950	86:02:0000000:7772	1193,00	142,93	170515,49
31951	86:02:1214001:5130	500,00	758,10	379050,00
31952	86:02:1001003:7177	37338,00	132,34	4941310,92
31953	86:02:0808002:1040	29970,00	115,80	3470526,00
31954	86:02:0808002:5050	116,00	180,78	20970,48
31955	86:02:0804001:1202	343,00	192,50	66027,50
31956	86:02:0704002:643	11059,00	179,31	1982989,29
31957	86:02:0404003:1574	130,00	180,78	23501,40
31958	86:02:1211005:1397	51,00	131,16	6689,16
31959	86:02:0808002:5549	6774,00	113,43	768374,82
31960	86:02:0203001:3101	52280,00	111,07	5806739,60
31961	86:02:0301001:393	57600,00	145,73	8394048,00
31962	86:02:0808002:9231	66583,00	108,71	7238237,93
31963	86:02:1401002:1194	498,00	202,46	100825,08
31964	86:02:0000000:7345	20542,00	139,43	2864171,06
31965	86:02:0000000:7386	637923,00	118,16	75376981,68
31966	86:02:0404001:931	3933,00	160,70	632033,10
31967	86:02:0707002:857	986,00	228,07	224877,02
31968	86:02:0705001:242	1400,00	454,31	636034,00
31969	86:02:1207001:339	1501,00	446,61	670361,61
31970	86:02:1214003:3024	14596,00	124,07	1810925,72
31971	86:02:0705001:588	2174,00	531,31	1155067,94
31972	86:02:0000000:7343	29209,00	135,88	3968918,92
31973	86:02:0808002:1746	55585,00	109,89	6108235,65
31974	86:02:0203001:2990	33,00	210,32	6940,56
31975	86:02:0808002:6204	1410,00	151,24	213248,40
31976	86:02:1102001:141	8576,00	151,24	1297034,24
31977	86:02:1001002:128	16112,00	0,43	6928,16
31978	86:02:0000000:2523	309,00	167,65	51803,85
31979	86:02:0702001:214	178,00	200,20	35635,60
31980	86:00:0000000:43415	21292,00	0,43	9155,56
31981	86:02:0808002:5143	6455,00	133,52	861871,60
31982	86:02:1001003:1066	348,00	198,51	69081,48
31983	86:02:0707002:1175	946,00	199,16	188405,36
31984	86:02:0808002:2222	169,00	144,92	24491,48
31985	86:02:0704002:545	2088,00	338,80	707414,40
31986	86:02:0404002:3783	887,00	157,15	139392,05
31987	86:02:0808001:740	9759,00	127,61	1245345,99
31988	86:02:0808002:7128	1263,00	132,34	167145,42
31989	86:02:0808002:6851	49099,00	95,71	4699265,29
31990	86:02:0808002:9123	1327,00	152,43	202274,61
31991	86:02:0404002:3367	1022,00	180,78	184757,16
31992	86:02:0302002:1492	6,00	210,32	1261,92
31993	86:02:0000000:7617	5600,00	0,43	2408,00
31994	86:02:1001004:1129	430,00	167,79	72149,70
31995	86:02:1211005:4671	491,00	929,70	456482,70
31996	86:02:1211007:1699	1740,00	662,21	1152245,40
31997	86:02:0804001:1105	600,00	184,80	110880,00
31998	86:02:0404002:1668	36461,00	113,43	4135771,23
31999	86:02:1214003:1750	3070,00	141,79	435295,30
32000	86:02:0703001:298	1198,00	485,11	581161,78
32001	86:02:0808002:6091	6238,00	144,92	904010,96
32002	86:02:1001003:26	10540,00	147,70	1556758,00
32003	86:02:0000000:7634	89100,00	122,89	10949499,00
32004	86:02:0404002:1675	9851,00	148,88	1466616,88
32005	86:02:0808002:1113	2010,00	171,33	344373,30

32006	86:02:0703001:80	1321,00	415,81	549285,01
32007	86:02:1401001:8688	731,00	135,09	98750,79
32008	86:02:0302002:1437	136643,00	118,16	16145736,88
32009	86:02:0000000:6968	1239,00	178,42	221062,38
32010	86:02:0707002:789	904,00	966,90	874077,60
32011	86:02:1214003:523	21351,00	102,80	2194882,80
32012	86:02:1214001:1831	13601,00	124,07	1687476,07
32013	86:02:0703001:237	1119,00	731,51	818559,69
32014	86:02:0701001:49	3500,00	8,04	28140,00
32015	86:02:0203001:1966	2,00	210,32	420,64
32016	86:00:0000000:2953	237450,00	0,43	102103,50
32017	86:02:1401001:8595	722,00	186,69	134790,18
32018	86:02:0808002:5208	267,00	174,88	46692,96
32019	86:02:0808002:5540	463,00	193,78	89720,14
32020	86:02:1214003:1914	39102,00	113,43	4435339,86
32021	86:02:0707002:3511	800,00	742,04	593632,00
32022	86:02:0601001:1865	3751,00	139,43	523001,93
32023	86:02:0707002:1860	1250,00	407,96	509950,00
32024	86:02:1213001:909	2038,00	893,21	1820361,98
32025	86:02:0801001:1491	650,00	358,11	232771,50
32026	86:02:0707002:3691	801,00	806,29	645838,29
32027	86:02:0808002:5059	12328,00	126,43	1558629,04
32028	86:02:1212001:204	638,00	92,40	58951,20
32029	86:02:0707002:3306	302,00	576,32	174048,64
32030	86:02:0101004:299	184454,00	118,16	21795084,64
32031	86:02:1001004:1958	448,00	145,87	65349,76
32032	86:02:0902001:1409	10000,00	148,88	1488800,00
32033	86:02:1101001:180	1557,00	231,00	359667,00
32034	86:02:0302002:1493	261,00	204,42	53353,62
32035	86:02:0808002:5120	274,00	174,88	47917,12
32036	86:02:1214001:4948	450,00	748,47	336811,50
32037	86:02:0000000:8441	84171,00	140,54	11829392,34
32038	86:02:0000000:7788	52500,00	142,93	7503825,00
32039	86:02:0808001:476	33243,00	114,62	3810312,66
32040	86:02:1204001:851	1200,00	146,30	175560,00
32041	86:02:1001003:1190	3200,00	141,79	453728,00
32042	86:02:0805001:414	340,00	2186,83	743522,20
32043	86:02:1214003:2469	7712,00	131,16	1011505,92
32044	86:02:0404001:552	628,00	163,06	102401,68
32045	86:02:1211005:925	23,00	131,16	3016,68
32046	86:02:1001003:4086	9243,00	128,79	1190405,97
32047	86:02:0403001:414	46637,00	112,25	5235003,25
32048	86:02:1001003:453	3452,00	142,99	493601,48
32049	86:02:1001004:1999	137,00	145,87	19984,19
32050	86:02:0404002:4554	68,00	180,78	12293,04
32051	86:02:0801001:1205	929,00	246,40	228905,60
32052	86:02:0804001:88	828,00	184,80	153014,40
32053	86:02:0808002:1729	300,00	202,05	60615,00
32054	86:02:0808002:8035	2155,00	126,43	272456,65
32055	86:02:1206001:639	1846,00	546,71	1009226,66
32056	86:02:0808002:6617	22,00	155,97	3431,34
32057	86:02:1401001:88	19600,00	493,50	9672600,00
32058	86:02:0203001:2400	22447,00	119,34	2678824,98
32059	86:00:0000000:37740	20000,00	0,43	8600,00
32060	86:02:1001002:96	431,00	167,79	72317,49
32061	86:02:1001004:1966	1176,00	145,87	171543,12
32062	86:02:0805001:1177	933,00	326,97	305063,01
32063	86:02:1214001:1784	611,00	189,06	115515,66
32064	86:02:0808002:6190	41082,00	112,25	4611454,50
32065	86:02:1102001:179	357,00	125,06	44646,42
32066	86:02:0000000:2579	185,00	0,43	79,55
32067	86:02:0404003:1540	2900,00	141,79	411191,00
32068	86:02:1203001:149	875,00	332,16	290640,00
32069	86:02:0808002:3407	965,00	155,97	150511,05
32070	86:02:1001003:2379	37453,00	113,43	4248293,79
32071	86:02:1001004:1725	8130,00	129,98	1056737,40
32072	86:02:0101004:236	251621,00	118,16	29731537,36
32073	86:02:0707002:3449	500,00	1124,31	562155,00
32074	86:02:0707002:4117	1436896,00	77,57	111460022,72
32075	86:02:0808002:9239	340,00	199,69	67894,60
32076	86:02:0902001:1377	2204,00	146,52	322930,08
32077	86:02:0000000:310	3221,00	141,79	456705,59
32078	86:02:0808002:5234	6387,00	133,52	852792,24

32079	86:02:1001004:210	1505,00	128,79	193828,95
32080	86:02:1001004:1300	14298,00	124,07	1773952,86
32081	86:02:0808002:8242	70149,00	107,53	7543121,97
32082	86:02:1214001:5009	831361,00	101,62	84482904,82
32083	86:02:1401002:20	190501,00	202,46	38568832,46
32084	86:02:0808002:6273	3442,00	140,61	483979,62
32085	86:02:0404003:2174	9327,00	128,79	1201224,33
32086	86:02:1001003:1057	42,00	142,99	6005,58
32087	86:02:0801001:479	275,00	113,43	31193,25
32088	86:02:0707002:687	802,00	1124,31	901696,62
32089	86:02:0707002:2670	1000,00	414,39	414390,00
32090	86:02:1001003:2666	5270,00	157,15	828180,50
32091	86:02:0000000:7019	2577,00	292,60	754030,20
32092	86:02:1214001:1895	93456,00	90,98	8502626,88
32093	86:02:0808002:6878	6908,00	113,43	783574,44
32094	86:02:0203001:2864	785,00	159,52	125223,20
32095	86:02:1204001:504	1442,00	215,60	310895,20
32096	86:02:0808002:6122	11021,00	144,92	1597163,32
32097	86:02:0801001:1203	305,00	155,06	47293,30
32098	86:02:0702001:535	53000,00	15,08	799240,00
32099	86:02:1214004:110	4,00	210,32	841,28
32100	86:02:0801001:423	1200,00	369,60	443520,00
32101	86:02:0808002:4228	17653,00	121,70	2148370,10
32102	86:02:1001003:526	276554,00	142,99	39544456,46
32103	86:02:0808002:408	9560,00	127,61	1219951,60
32104	86:02:0808002:6440	43,00	180,78	7773,54
32105	86:02:1001003:6419	98951,00	105,16	10405687,16
32106	86:02:0705001:75	4955,00	249,12	1234389,60
32107	86:02:0808002:7564	114876,00	88,62	10180311,12
32108	86:02:0707002:1991	1375,00	414,39	569786,25
32109	86:02:0404002:4380	74,00	210,32	15563,68
32110	86:00:0000000:37890	74205,00	87,44	6488485,20
32111	86:00:0000000:5998	285,00	202,05	57584,25
32112	86:02:0707002:427	1000,00	224,86	224860,00
32113	86:02:0707002:1709	1000,00	414,39	414390,00
32114	86:02:1401001:8556	25048,00	101,62	2545377,76
32115	86:02:1001003:5657	6141,00	142,99	878101,59
32116	86:02:0203002:814	46605,00	112,25	5231411,25
32117	86:02:0203001:3060	396322,00	118,16	46829407,52
32118	86:02:0601001:1609	1240,00	178,42	221240,80
32119	86:02:0707002:374	998,00	224,86	224410,28
32120	86:02:0802001:323	803,00	377,30	302971,90
32121	86:02:0203001:2081	310574,00	136,55	42408879,70
32122	86:02:1401002:915	4,00	210,32	841,28
32123	86:02:1001004:2174	400,00	145,87	58348,00
32124	86:00:0000000:30641	66073,00	0,43	28411,39
32125	86:02:1102001:35	10000,00	185,94	1859400,00
32126	86:02:0802001:129	1108,00	292,60	324200,80
32127	86:02:1101001:286	1000,00	231,00	231000,00
32128	86:02:1001004:1796	391,00	145,87	57035,17
32129	86:02:1211007:1192	35,00	125,25	4383,75
32130	86:02:0404002:1667	10249,00	148,88	1525871,12
32131	86:02:0703001:775	1901,00	171,33	325698,33
32132	86:02:1301002:186	4,00	210,32	841,28
32133	86:02:1211005:4566	499,00	168,67	84166,33
32134	86:02:0707002:3216	1100,00	803,08	883388,00
32135	86:02:1401002:1235	395025,00	0,43	169860,75
32136	86:02:0101005:247	52800,00	128,79	6800112,00
32137	86:02:0707002:3630	800,00	780,59	624472,00
32138	86:02:1001002:846	35,00	155,97	5458,95
32139	86:02:1210001:118	2574,00	161,70	416215,80
32140	86:02:0808002:3579	917,00	157,15	144106,55
32141	86:02:0808002:8163	27764,00	116,98	3247832,72
32142	86:02:0301001:59	2345,00	169,40	397243,00
32143	86:02:0707002:3587	13448,00	145,71	1959508,08
32144	86:02:0707001:555	860235,00	1,80	1548423,00
32145	86:02:0808002:809	1147,00	154,79	177544,13
32146	86:02:0808002:5271	471,00	142,97	67338,87
32147	86:02:1001003:990	42,00	210,32	8833,44
32148	86:02:0000000:7721	803,00	142,93	114772,79
32149	86:02:0902001:16	206000,00	101,62	20933720,00
32150	86:02:1401002:71	2500,00	202,46	506150,00
32151	86:02:1001004:1458	37,00	180,78	6688,86

32152	86:02:0707002:1155	951,00	173,46	164960,46
32153	86:02:1301002:434	4,00	210,32	841,28
32154	86:02:1301002:297	4,00	210,32	841,28
32155	86:02:0707002:3474	800,00	777,38	621904,00
32156	86:02:0707002:402	1000,00	224,86	224860,00
32157	86:02:0808002:7052	2263,00	145,34	328904,42
32158	86:02:0707002:3581	871,00	790,23	688290,33
32159	86:02:0000000:7207	80045,00	169,14	13538811,30
32160	86:02:0808002:4788	110450,00	120,52	13311434,00
32161	86:02:1211006:256	1811,00	569,81	1031925,91
32162	86:02:0808002:6151	2243,00	145,34	325997,62
32163	86:02:1205001:309	300,00	1313,40	394020,00
32164	86:02:0302002:10	5200,00	157,15	817180,00
32165	86:02:0203001:2252	157831,00	118,16	18649310,96
32166	86:02:0201001:1131	2500,00	167,79	419475,00
32167	86:02:0301001:396	10692,00	147,70	1579208,40
32168	86:02:0808002:7701	5007,00	135,88	680351,16
32169	86:02:1001003:5270	62865,00	108,71	6834054,15
32170	86:02:1214003:2610	3911,00	139,43	545310,73
32171	86:02:0808001:837	4470,00	137,07	612702,90
32172	86:02:0203001:2432	6031,00	133,52	805259,12
32173	86:02:0203002:830	2649,00	142,16	376581,84
32174	86:02:1001004:1863	3196,00	141,79	453160,84
32175	86:02:0707002:1624	900,00	966,90	870210,00
32176	86:02:1206001:472	1810,00	423,51	766553,10
32177	86:02:0808002:2869	74105,00	107,53	7968510,65
32178	86:02:0000000:8109	121309,00	0,43	52162,87
32179	86:02:0804001:323	992,00	323,40	320812,80
32180	86:02:0901001:333	72,00	435,96	31389,12
32181	86:02:0101002:21	41171,00	126,61	5212660,31
32182	86:02:0601001:1667	48626,00	112,25	5458268,50
32183	86:02:1205001:193	928,00	238,70	221513,60
32184	86:02:1205001:376	3831,00	277,20	1061953,20
32185	86:02:0301002:373	1827,00	261,80	478308,60
32186	86:02:0808002:8275	7398,00	131,16	970321,68
32187	86:02:0101001:137	52800,00	128,79	6800112,00
32188	86:02:0707002:921	1000,00	228,07	228070,00
32189	86:02:0808002:9283	513,00	165,42	84860,46
32190	86:02:1213001:197	6,00	145,14	870,84
32191	86:02:0301001:976	2191,00	261,80	573603,80
32192	86:02:1211007:1232	58,00	125,25	7264,50
32193	86:02:0404001:801	12167,00	126,43	1538273,81
32194	86:02:0302002:1456	2200,00	170,15	374330,00
32195	86:02:1214001:4977	749,00	738,83	553383,67
32196	86:02:1207001:380	1500,00	446,61	669915,00
32197	86:02:0404003:1728	28999,00	116,98	3392303,02
32198	86:02:0000000:8596	7259,00	131,16	952090,44
32199	86:02:0601001:167	3567,00	140,61	501555,87
32200	86:02:1201001:608	13564,00	1116,51	15144341,64
32201	86:02:0802001:1354	1973,00	292,60	577299,80
32202	86:02:0101004:258	51737,00	111,07	5746428,59
32203	86:02:0000000:7350	275700,00	118,16	32576712,00
32204	86:02:0707002:612	864,00	966,90	835401,60
32205	86:02:1214003:2825	1271,00	153,61	195238,31
32206	86:02:0808002:2384	470,00	144,92	68112,40
32207	86:02:0808002:1463	42985,00	112,25	4825066,25
32208	86:02:0404002:4757	135648,00	118,16	16028167,68
32209	86:02:1001003:6947	87059,00	105,16	9155124,44
32210	86:02:0808002:7473	5506,00	115,80	637594,80
32211	86:02:0805001:1232	450,00	2186,83	984073,50
32212	86:02:0000000:7949	7579,00	152,43	1155266,97
32213	86:02:1211007:1175	44,00	125,25	5511,00
32214	86:02:0808001:169	30863,00	115,80	3573935,40
32215	86:02:0707002:1650	1000,00	391,90	391900,00
32216	86:02:1001003:342	28220,00	142,99	4035177,80
32217	86:02:0808002:8174	19409,00	120,52	2339172,68
32218	86:02:0707002:2977	1000,00	404,75	404750,00
32219	86:02:0404002:5390	624,00	189,06	117973,44
32220	86:02:1001003:468	21828,00	142,99	3121185,72
32221	86:02:0000000:182	13301000,00	87,44	1163039440,00
32222	86:02:1001003:7414	690,00	161,88	111697,20
32223	86:02:0404002:3556	68743,00	107,53	7391934,79
32224	86:02:1213001:913	1365,00	762,31	1040553,15

32225	86:02:1401002:714	9,00	210,32	1892,88
32226	86:02:1206001:885	37,00	120,52	4459,24
32227	86:02:0404003:1479	3255,00	121,70	396133,50
32228	86:02:0703001:788	8931,00	128,79	1150223,49
32229	86:02:0704002:1091	876,00	338,80	296788,80
32230	86:02:1001003:460	6439,00	142,99	920712,61
32231	86:02:1001002:1362	349,00	146,52	51135,48
32232	86:02:1001001:202	1500,00	292,32	438480,00
32233	86:02:1214003:2869	11471,00	140,69	1613854,99
32234	86:02:0808002:5502	2121,00	170,15	360888,15
32235	86:02:0201001:441	5692,00	177,10	1008053,20
32236	86:02:1001002:1203	60,00	180,78	10846,80
32237	86:02:1214001:1421	9262,00	128,79	1192852,98
32238	86:02:0902002:257	14665,00	134,92	1978601,80
32239	86:02:0707002:107	6000,00	411,25	2467500,00
32240	86:02:0808002:7536	1059,00	155,97	165172,23
32241	86:02:1214001:5456	10000,00	124,29	1242900,00
32242	86:02:0808002:1202	6986,00	132,34	924527,24
32243	86:02:1206001:464	1434,00	639,11	916483,74
32244	86:02:0808002:7840	24245,00	118,16	2864789,20
32245	86:02:0707002:2482	1000,00	417,60	417600,00
32246	86:02:1206001:1015	2500,00	124,07	310175,00
32247	86:02:0707001:535	356,00	170,15	60573,40
32248	86:02:1214001:3020	1746,00	148,88	259944,48
32249	86:02:0707002:61	1000000,00	29,45	29450000,00
32250	86:02:1001003:7616	282604,00	87,44	24710893,76
32251	86:02:0000000:296	445978,00	142,93	63743635,54
32252	86:02:0404003:1480	8830,00	128,79	1137215,70
32253	86:02:1214001:3553	1653,00	148,88	246098,64
32254	86:02:0808002:2278	9456,00	144,92	1370363,52
32255	86:02:0804001:435	1000,00	215,60	215600,00
32256	86:02:1001003:1884	15126,00	122,89	1858834,14
32257	86:02:0404002:3308	592,00	190,24	112622,08
32258	86:02:0203001:2001	2356,00	145,34	342421,04
32259	86:02:1201001:171	404,00	962,51	388854,04
32260	86:02:0808002:2581	785,00	144,92	113762,20
32261	86:02:0000000:7693	5900,00	155,97	920223,00
32262	86:02:0404002:5465	20295,00	119,34	2422005,30
32263	86:02:1401002:740	4,00	210,32	841,28
32264	86:02:0808002:7225	25625,00	118,16	3027850,00
32265	86:02:0808002:135	1300,00	152,43	198159,00
32266	86:02:1214001:97	100000,00	16,88	1688000,00
32267	86:02:1001004:1350	47811,00	112,25	5366784,75
32268	86:02:1214003:2358	2165,00	140,69	304593,85
32269	86:02:0301001:337	774,00	300,30	232432,20
32270	86:02:1201001:331	800,00	1116,51	893208,00
32271	86:02:0404003:1470	678,00	161,88	109754,64
32272	86:02:0808002:6391	218,00	152,43	33229,74
32273	86:02:0403001:512	21000,00	119,34	2506140,00
32274	86:02:0404002:3625	2579,00	167,79	432730,41
32275	86:02:1001003:5888	373,00	142,99	53335,27
32276	86:02:0808002:4823	2083,00	146,52	305201,16
32277	86:02:1001004:2048	1266,00	153,61	194470,26
32278	86:02:1401002:850	4,00	210,32	841,28
32279	86:02:0902001:1388	6866,00	132,34	908646,44
32280	86:02:0404001:1240	561887,00	126,10	70853950,70
32281	86:02:0808002:4816	49021,00	95,71	4691799,91
32282	86:02:1001003:6888	3041,00	142,99	434832,59
32283	86:02:0707002:2050	1000,00	414,39	414390,00
32284	86:02:0000000:8308	314605,00	101,62	31970160,10
32285	86:02:0404002:130	8400,00	129,98	1091832,00
32286	86:02:1206001:701	3,00	155,76	467,28
32287	86:02:1206001:108	1235,00	639,11	789300,85
32288	86:02:0404003:1846	822,00	135,88	111693,36
32289	86:02:1001002:785	1688,00	128,79	217397,52
32290	86:02:0808002:3183	3200,00	144,92	463744,00
32291	86:02:1101001:245	1108,00	231,00	255948,00
32292	86:02:1214001:3160	4019,00	285,89	1148991,91
32293	86:02:0704001:692	1461,00	438,91	641247,51
32294	86:02:1401001:1585	6609,00	135,09	892809,81
32295	86:02:1001003:3626	91000,00	122,89	11182990,00
32296	86:02:1401002:808	4,00	210,32	841,28
32297	86:02:0601001:1236	770,00	159,52	122830,40

32298	86:02:0707002:2192	1000,00	420,81	420810,00
32299	86:02:0808002:7853	133,00	210,32	27972,56
32300	86:02:0000000:8794	3499,00	142,93	500112,07
32301	86:02:0808002:2988	18526,00	120,52	2232753,52
32302	86:02:0404002:3998	353476,00	101,62	35920231,12
32303	86:00:0000000:40171	22297,00	0,43	9587,71
32304	86:02:1001003:1938	11391,00	126,43	1440164,13
32305	86:02:1209001:311	1321,00	223,30	294979,30
32306	86:02:0203001:2418	60025,00	127,61	7659790,25
32307	86:02:0707002:278	1001,00	221,65	221871,65
32308	86:02:0404003:374	4700,00	158,33	744151,00
32309	86:02:0101003:8	198600,00	101,62	20181732,00
32310	86:02:0808002:7088	350,00	146,52	51282,00
32311	86:02:1214001:1614	13715,00	124,07	1701620,05
32312	86:02:0806001:395	1800,00	123,20	221760,00
32313	86:02:1214001:5112	5263,00	147,70	777345,10
32314	86:02:0707002:710	857,00	1124,31	963533,67
32315	86:02:0802001:557	2626,00	292,60	768367,60
32316	86:02:1001003:7333	463534,00	142,99	66280726,66
32317	86:02:0808002:9244	24962,00	118,16	2949509,92
32318	86:02:0404002:1881	1111,00	154,79	171971,69
32319	86:02:1214001:4113	323989,00	101,62	32923762,18
32320	86:02:0000000:7319	457900,00	118,16	54105464,00
32321	86:02:0808002:7300	766,00	185,51	142100,66
32322	86:02:0000000:102	9900,00	127,61	1263339,00
32323	86:02:0404003:1727	165688,00	118,16	19577694,08
32324	86:02:0808002:9068	212,00	178,42	37825,04
32325	86:02:0707002:414	1000,00	221,65	221650,00
32326	86:02:1001002:507	32558,00	115,80	3770216,40
32327	86:02:1401002:891	4,00	210,32	841,28
32328	86:02:0808002:7931	100586,00	121,70	12241316,20
32329	86:02:0707002:3987	3042,00	92,16	280350,72
32330	86:02:1401001:8130	5514,00	135,09	744886,26
32331	86:02:1214001:5119	3135,00	141,79	444511,65
32332	86:02:0707002:1577	900,00	831,99	748791,00
32333	86:02:1401001:8699	82637,00	135,09	11163432,33
32334	86:02:0203001:1661	36312,00	113,43	4118870,16
32335	86:02:1211003:139	315,00	662,21	208596,15
32336	86:02:1001002:306	1,00	210,32	210,32
32337	86:00:0000000:20077	14686,00	0,42	6168,12
32338	86:02:0808002:8254	412,00	196,15	80813,80
32339	86:02:0808001:384	7283,00	131,16	955238,28
32340	86:02:0201001:320	1642,00	115,50	189651,00
32341	86:02:0802001:1366	3218,00	280,26	901876,68
32342	86:02:1401002:981	4,00	210,32	841,28
32343	86:02:0601001:48	1000,00	142,98	142980,00
32344	86:02:1001003:7339	35,00	210,32	7361,20
32345	86:02:1001002:1315	4864,00	151,99	739279,36
32346	86:02:1102001:383	3600,00	163,06	587016,00
32347	86:02:0808001:135	9,00	210,32	1892,88
32348	86:02:0808002:4604	72,00	210,32	15143,04
32349	86:02:1001004:1291	145926,00	101,62	14829000,12
32350	86:02:0301001:400	1542,00	169,40	261214,80
32351	86:02:0707002:4627	450,00	966,90	435105,00
32352	86:02:0808002:5929	171405,00	87,44	14987653,20
32353	86:02:1301002:421	1,00	210,32	210,32
32354	86:02:0808002:7781	1697,00	148,88	252649,36
32355	86:02:0301001:104	868,00	261,80	227242,40
32356	86:02:0805001:248	430,00	2186,83	940336,90
32357	86:02:0707002:1108	926,00	202,37	187394,62
32358	86:02:0808002:5834	152952,00	118,16	18072808,32
32359	86:02:1214003:974	44716,00	129,98	5812185,68
32360	86:02:1209001:55	1605,00	123,20	197736,00
32361	86:02:0808002:8680	1924,00	171,33	329638,92
32362	86:02:0902005:251	468458,00	101,62	47604701,96
32363	86:02:1207001:893	400,00	462,01	184804,00
32364	86:02:1001004:617	363,00	145,87	52950,81
32365	86:02:1001003:4672	530762,00	101,62	53936034,44
32366	86:02:0808001:1021	569,00	67,15	38208,35
32367	86:02:0707002:586	858,00	1124,31	964657,98
32368	86:02:1206001:998	4,00	155,76	623,04
32369	86:02:0404002:5263	31114,00	134,70	4191055,80
32370	86:02:0808002:7768	39817,00	113,43	4516442,31

32371	86:02:0808002:1014	4900,00	135,88	665812,00
32372	86:02:0203001:2274	564,00	164,24	92631,36
32373	86:02:0808002:1502	1,00	210,32	210,32
32374	86:02:1001002:42	3422,00	140,61	481167,42
32375	86:02:0601001:1838	998,00	155,97	155658,06
32376	86:02:1214001:3238	2607,00	1678,62	4376162,34
32377	86:02:1001003:6474	759,00	142,99	108529,41
32378	86:02:1001004:1660	2179,00	146,52	319267,08
32379	86:02:1211006:270	80,00	144,16	11532,80
32380	86:02:0203001:2601	21768,00	119,34	2597793,12
32381	86:02:1211007:1707	826,00	770,01	636028,26
32382	86:02:0707002:1391	900,00	966,90	870210,00
32383	86:02:0902001:291	15766,00	145,03	2286542,98
32384	86:02:1001003:1758	600,00	163,06	97836,00
32385	86:02:0202001:101	4,00	161,70	646,80
32386	86:02:1211005:17	30,00	131,16	3934,80
32387	86:02:1401001:1584	2536,00	135,09	342588,24
32388	86:02:0808002:4725	60936,00	94,53	5760280,08
32389	86:02:0808002:1418	1075,00	155,97	167667,75
32390	86:02:0801001:1222	2687,00	155,06	416646,22
32391	86:02:0404002:2485	94329,00	89,80	8470744,20
32392	86:02:1214001:2109	1730,00	1678,62	2904012,60
32393	86:02:1301001:195	630,00	133,50	84105,00
32394	86:02:0802001:1376	1300,00	301,02	391326,00
32395	86:02:0404002:4067	841,00	158,33	133155,53
32396	86:02:0501001:107	2251,00	531,31	1195978,81
32397	86:02:0707002:398	1001,00	224,86	225084,86
32398	86:02:0707002:1553	900,00	966,90	870210,00
32399	86:02:0101004:292	221007,00	118,16	26114187,12
32400	86:02:0707002:72	3468000,00	92,16	319610880,00
32401	86:02:1201001:18	559,00	1116,51	624129,09
32402	86:02:1214001:1833	1042,00	180,78	188372,76
32403	86:02:0404002:3530	17141,00	121,70	2086059,70
32404	86:02:0000000:7670	329400,00	118,16	38921904,00
32405	86:02:0601001:1432	5068,00	134,70	682659,60
32406	86:02:1001003:1026	55,00	142,99	7864,45
32407	86:02:0805001:1163	865,00	2186,83	1891607,95
32408	86:02:0808001:505	25,00	210,32	5258,00
32409	86:02:1001001:952	1500,00	289,11	433665,00
32410	86:02:1001003:1841	98027,00	142,99	14016880,73
32411	86:02:1214003:2992	21549,00	119,34	2571657,66
32412	86:02:0601001:717	851,00	158,33	134738,83
32413	86:02:0808002:6051	3867,00	144,92	560405,64
32414	86:02:1001001:684	8506,00	117,77	1001751,62
32415	86:02:1001003:612	2666,00	142,99	381211,34
32416	86:02:0601001:1617	962,00	142,98	137546,76
32417	86:02:1214003:582	1404,00	176,06	247188,24
32418	86:02:0808002:9274	8906,00	150,06	1336434,36
32419	86:02:1209001:110	1490,00	146,30	217987,00
32420	86:02:1001003:6353	2146,00	146,52	314431,92
32421	86:02:1211005:1418	26,00	131,16	3410,16
32422	86:02:0601001:1434	5799,00	155,97	904470,03
32423	86:02:0000000:7536	90000,00	122,89	11060100,00
32424	86:02:0601001:1046	1975,00	147,70	291707,50
32425	86:00:0000000:4929	190100,00	0,43	81743,00
32426	86:02:0000000:6969	898413,00	0,43	386317,59
32427	86:02:0703001:526	875,00	332,16	290640,00
32428	86:00:0000000:22912	409764,00	0,43	176198,52
32429	86:02:1204001:779	1228,00	169,40	208023,20
32430	86:02:0808002:3889	14967,00	122,89	1839294,63
32431	86:02:1001003:282	299,00	173,70	51936,30
32432	86:00:0000000:41841	14500,00	144,16	2090320,00
32433	86:02:1001004:1051	72,00	180,78	13016,16
32434	86:02:0601001:1775	611,00	163,06	99629,66
32435	86:02:0601001:691	12508,00	142,98	1788393,84
32436	86:02:0404001:441	3706,00	126,10	467326,60
32437	86:02:0808002:3747	38661,00	144,92	5602752,12
32438	86:02:1214001:1907	1141,00	1678,62	1915305,42
32439	86:02:1214003:1753	23905,00	119,34	2852822,70
32440	86:02:1001003:5735	322815,00	101,62	32804460,30
32441	86:02:1001003:2384	1005,00	155,97	156749,85
32442	86:02:0808002:5193	2401,00	144,16	346128,16
32443	86:02:0808002:2359	116,00	144,92	16810,72

32444	86:02:0804001:1224	958,00	215,60	206544,80
32445	86:02:0404002:123	8185662,00	87,44	715754285,28
32446	86:02:1214001:1420	28827,00	135,88	3917012,76
32447	86:00:0000000:43301	2855,00	0,43	1227,65
32448	86:02:0000000:6308	200000,00	68,01	13602000,00
32449	86:02:0808002:2577	3505,00	144,92	507944,60
32450	86:02:0707002:784	904,00	1124,31	1016376,24
32451	86:02:1214001:5461	4385,00	159,52	699495,20
32452	86:02:0707002:2803	1000,00	417,60	417600,00
32453	86:02:0000000:2648	13160,00	167,65	2206274,00
32454	86:02:1204001:515	2048,00	146,30	299622,40
32455	86:02:0000000:8555	775,00	1116,51	865295,25
32456	86:02:0707002:1672	1000,00	414,39	414390,00
32457	86:02:1214003:1092	1278,00	177,24	226512,72
32458	86:02:1212001:133	3238,00	134,70	436158,60
32459	86:02:0707002:4129	16755,00	121,70	2039083,50
32460	86:02:0707002:960	997,00	228,07	227385,79
32461	86:02:1214003:554	2305,00	125,25	288701,25
32462	86:02:0401001:377	2798,00	277,20	775605,60
32463	86:02:1001004:2177	116816,00	120,52	14078664,32
32464	86:02:0707001:515	749,00	160,70	120364,30
32465	86:02:0704002:670	1189,00	438,91	521863,99
32466	86:02:0707002:3813	452,00	1124,31	508188,12
32467	86:02:0801001:247	1114,00	284,90	317378,60
32468	86:00:0000000:34718	390,00	0,42	163,80
32469	86:02:1401001:8142	150150,00	101,62	15258243,00
32470	86:02:0000000:7347	10000,00	148,88	1488800,00
32471	86:02:0808001:181	17455,00	121,70	2124273,50
32472	86:02:0707002:1201	875,00	1124,31	983771,25
32473	86:02:1001003:6744	94,00	210,32	19770,08
32474	86:02:1214003:1214	36722,00	113,43	4165376,46
32475	86:02:1001004:1224	625,00	163,06	101912,50
32476	86:02:0707002:1067	405,00	576,32	233409,60
32477	86:02:1211005:1409	35,00	131,16	4590,60
32478	86:02:1001003:4017	18140,00	140,61	2550665,40
32479	86:02:1206001:364	4,00	155,76	623,04
32480	86:02:0808002:7384	9024,00	111,07	1002295,68
32481	86:02:1207001:262	3928,00	446,61	1754284,08
32482	86:02:1001004:1838	144,00	145,87	21005,28
32483	86:02:0808002:6490	1227,00	178,42	218921,34
32484	86:02:1301002:19	4,00	210,32	841,28
32485	86:02:1102001:1087	100589,00	105,16	10577939,24
32486	86:02:1001003:7661	939,00	157,15	147563,85
32487	86:02:1214003:382	346,00	171,33	59280,18
32488	86:02:0808002:7615	987,00	155,97	153942,39
32489	86:02:0701001:106	2176,00	16,06	34946,56
32490	86:02:0000000:8054	18167,00	140,61	2554461,87
32491	86:02:1204001:986	1101,00	215,60	237375,60
32492	86:02:1211007:1065	32,30	125,25	4045,58
32493	86:02:0808002:4944	377,00	144,92	54634,84
32494	86:02:0808002:7486	549,00	141,79	77842,71
32495	86:02:1001004:120	2737,00	142,97	391308,89
32496	86:02:0404002:682	1448,00	151,24	218995,52
32497	86:02:0808002:5156	50,00	155,97	7798,50
32498	86:02:1001002:1158	5,00	155,97	779,85
32499	86:02:0808001:732	179,00	141,63	25351,77
32500	86:02:0000000:6989	36,00	180,78	6508,08
32501	86:02:0808002:1123	11090,00	127,61	1415194,90
32502	86:02:1209001:1392	1213,00	146,30	177461,90
32503	86:00:0000000:4707	1885,00	147,70	278414,50
32504	86:02:0707002:1903	1000,00	420,81	420810,00
32505	86:02:0704001:13	1848,00	338,80	626102,40
32506	86:02:0808002:3444	51,00	144,92	7390,92
32507	86:02:1001004:1986	250,00	145,87	36467,50
32508	86:02:0808002:5511	839,00	184,33	154652,87
32509	86:02:0808002:6125	3992,00	144,92	578520,64
32510	86:02:1401001:147	72,00	135,09	9726,48
32511	86:02:1211003:425	1748,00	770,01	1345977,48
32512	86:02:1301002:14	4,00	210,32	841,28
32513	86:02:0808002:1814	79,00	180,78	14281,62
32514	86:02:0000000:124	195506000,00	87,44	17095044640,00
32515	86:02:0808002:4770	31646,00	115,80	3664606,80
32516	86:02:0707002:319	965,00	221,65	213892,25

32517	86:02:0805001:120	746,00	1878,82	1401599,72
32518	86:02:0808002:5799	1422,00	151,24	215063,28
32519	86:02:0801001:537	1972,00	431,21	850346,12
32520	86:02:0704001:1510	875,00	508,21	444683,75
32521	86:02:0801001:445	901,00	431,21	388520,21
32522	86:02:0808002:3897	22800,00	119,34	2720952,00
32523	86:02:1214003:513	3147,00	141,79	446213,13
32524	86:02:0808002:961	751149,00	101,62	76331761,38
32525	86:02:0805001:438	960,00	2186,83	2099356,80
32526	86:02:1001004:594	890,00	145,87	129824,30
32527	86:00:0000000:32497	426200,00	0,43	183266,00
32528	86:02:0404002:3895	19601,00	120,52	2362312,52
32529	86:02:1301001:251	7318,00	133,50	976953,00
32530	86:02:0000000:8311	17729,00	105,16	1864381,64
32531	86:02:0902001:332	291,00	145,03	42203,73
32532	86:00:0000000:39763	355,00	354,20	125741,00
32533	86:02:0808002:5389	59,00	180,78	10666,02
32534	86:02:0203001:2055	31369,00	115,80	3632530,20
32535	86:02:0808001:497	9131,00	128,79	1175981,49
32536	86:02:0802001:1416	1244,00	254,10	316100,40
32537	86:02:1001002:39	15692,00	151,99	2385027,08
32538	86:02:1211005:4711	36,00	131,16	4721,76
32539	86:02:1202001:118	11171,00	210,32	2349484,72
32540	86:02:0808002:5182	18966,00	120,52	2285782,32
32541	86:02:0707002:3198	1000,00	806,29	806290,00
32542	86:02:0808002:2328	51900,00	111,07	5764533,00
32543	86:02:0808002:818	1849,00	172,51	318970,99
32544	86:02:0902002:246	8998,00	134,92	1214010,16
32545	86:02:0808002:9114	5291,00	134,70	712697,70
32546	86:02:1001003:2045	42,00	210,32	8833,44
32547	86:02:0707002:776	900,00	1124,31	1011879,00
32548	86:02:0808002:2842	2122,00	146,52	310915,44
32549	86:02:1211007:637	37,00	125,25	4634,25
32550	86:02:0808001:238	2011,00	124,29	249947,19
32551	86:02:1101001:696	400,00	404,82	161928,00
32552	86:02:0707002:3538	800,00	780,59	624472,00
32553	86:02:0601001:1787	5208,00	157,15	818437,20
32554	86:02:1201001:283	1479,00	1116,51	1651318,29
32555	86:02:1001002:116	3266,00	141,79	463086,14
32556	86:02:0201001:1102	225,00	508,62	114439,50
32557	86:02:1206001:465	2463,00	639,11	1574127,93
32558	86:02:0808002:8669	28052,00	116,98	3281522,96
32559	86:02:0808002:5532	2590,00	166,61	431519,90
32560	86:02:0404002:3500	2177,00	126,43	275238,11
32561	86:02:1211005:4676	30,00	131,16	3934,80
32562	86:02:1001001:1280	1500,00	295,53	443295,00
32563	86:00:0000000:35160	398540,00	0,43	171372,20
32564	86:02:0601001:1723	38201,00	113,43	4333139,43
32565	86:02:0707002:3090	1000,00	819,14	819140,00
32566	86:02:1001004:839	531,00	164,24	87211,44
32567	86:02:0404003:1398	1992,00	147,70	294218,40
32568	86:02:0404002:316	172404,00	101,62	17519694,48
32569	86:02:1206001:380	2227,00	639,11	1423297,97
32570	86:02:1102001:347	1246,00	153,61	191398,06
32571	86:02:1214001:1794	20187,00	119,34	2409116,58
32572	86:02:0707001:316	4750,00	135,88	645430,00
32573	86:02:1211006:289	1470,00	770,01	1131914,70
32574	86:00:0000000:25223	64096,00	108,71	6967876,16
32575	86:02:0808002:931	40240,00	112,25	4516940,00
32576	86:02:1401001:1721	6491,00	133,52	866678,32
32577	86:02:1207001:591	1012,00	669,91	677948,92
32578	86:02:1214001:2391	8906,00	70,74	630010,44
32579	86:02:0707002:3572	645,00	897,49	578881,05
32580	86:02:0808002:2984	3107,00	164,24	510293,68
32581	86:02:1001003:5879	6482,00	133,52	865476,64
32582	86:02:0704002:5	675,00	338,80	228690,00
32583	86:02:0808002:7845	200,00	209,14	41828,00
32584	86:02:0000000:2599	184,00	180,78	33263,52
32585	86:02:0404003:804	55800,00	109,89	6131862,00
32586	86:02:0707002:3727	274,00	203,24	55687,76
32587	86:02:0808002:1805	100,00	144,92	14492,00
32588	86:02:0902002:298	62337,00	126,43	7881266,91
32589	86:02:0203001:1776	469400,00	118,16	55464304,00

32590	86:02:1401002:700	4,00	210,32	841,28
32591	86:02:1001003:7227	30438,00	115,80	3524720,40
32592	86:02:0808002:3564	381,00	170,15	64827,15
32593	86:02:0808002:8501	2953,00	122,89	362894,17
32594	86:02:0202001:524	2167,00	115,50	250288,50
32595	86:02:1001004:1345	45017,00	112,25	5053158,25
32596	86:02:0902005:31	1160,00	208,80	242208,00
32597	86:02:0808002:1442	3030,00	141,79	429623,70
32598	86:02:0403004:3	2481667,00	5,89	14617018,63
32599	86:02:0601001:2006	10184,00	127,61	1299580,24
32600	86:02:0404002:3348	69897,00	107,53	7516024,41
32601	86:02:0808002:3554	193,00	179,60	34662,80
32602	86:02:1207001:927	890,00	385,01	342658,90
32603	86:00:0000000:14083	48936,00	129,98	6360701,28
32604	86:02:0404003:1289	1783,00	127,61	227528,63
32605	86:00:0000000:25015	152320,00	118,16	17998131,20
32606	86:02:0707002:455	1000,00	202,37	202370,00
32607	86:02:0808002:2367	1052,00	144,92	152455,84
32608	86:02:1204001:724	37,00	155,97	5770,89
32609	86:02:0000000:140	5895058,00	87,44	515463871,52
32610	86:02:0000000:7679	7400,00	152,43	1127982,00
32611	86:02:0601001:1665	14877,00	124,07	1845789,39
32612	86:02:1001004:1434	5081,00	134,70	684410,70
32613	86:02:1214003:465	20,00	210,32	4206,40
32614	86:02:0808002:9109	6930,00	132,34	917116,20
32615	86:02:0808002:3199	95568,00	121,70	11630625,60
32616	86:02:1211007:803	830,00	770,01	639108,30
32617	86:02:0808002:2977	1589,00	150,06	238445,34
32618	86:02:0302004:9	6889,00	132,34	911690,26
32619	86:02:1214001:4980	450,00	764,53	344038,50
32620	86:02:1214001:4501	282,00	174,88	49316,16
32621	86:02:0808002:3113	31452,00	115,80	3642141,60
32622	86:02:0805001:305	1232,00	352,92	434797,44
32623	86:02:0404002:2199	43736,00	112,25	4909366,00
32624	86:02:0707002:1542	1147,00	966,90	1109034,30
32625	86:02:0707002:542	1000,00	205,59	205590,00
32626	86:02:0707002:4211	500,00	966,90	483450,00
32627	86:02:1401001:1678	1193,00	153,61	183256,73
32628	86:00:0000000:17588	1819150,00	118,16	214950764,00
32629	86:02:1204001:377	1700,00	215,60	366520,00
32630	86:02:0203002:811	67008,00	108,71	7284439,68
32631	86:02:0000000:7165	180454,00	142,93	25792290,22
32632	86:02:0707002:3086	1000,00	828,77	828770,00
32633	86:02:1211005:83	42,00	131,16	5508,72
32634	86:02:0901001:572	435,00	454,31	197624,85
32635	86:02:0808002:6972	32226,00	115,80	3731770,80
32636	86:02:0808002:5199	109,00	180,78	19705,02
32637	86:02:0804001:63	2564,00	215,60	552798,40
32638	86:02:0808002:5558	4765,00	135,88	647468,20
32639	86:02:0203001:1209	13098,00	125,25	1640524,50
32640	86:02:0805001:336	102,00	145,34	14824,68
32641	86:02:1214001:1330	2906,00	165,42	480710,52
32642	86:02:1214001:5232	500,00	764,53	382265,00
32643	86:02:0707002:3544	800,00	790,23	632184,00
32644	86:02:1102001:560	16608,00	125,06	2076996,48
32645	86:02:1214001:1841	171675,00	118,16	20285118,00
32646	86:02:1001004:552	18600,00	140,61	2615346,00
32647	86:02:1001003:6232	23065,00	119,34	2752577,10
32648	86:02:0601001:109	3600,00	163,06	587016,00
32649	86:02:1214003:2777	3255,00	141,79	461526,45
32650	86:02:0000000:8028	62968,00	126,43	7961044,24
32651	86:02:0000000:7566	72050,00	125,25	9024262,50
32652	86:02:1001003:254	700,00	161,88	113316,00
32653	86:02:0707002:1476	888,00	966,90	858607,20
32654	86:02:1001002:17	10930,00	147,70	1614361,00
32655	86:02:1401001:8694	17341,00	135,09	2342595,69
32656	86:02:1001004:1537	417,00	168,97	70460,49
32657	86:02:1401002:907	4,00	210,32	841,28
32658	86:02:0808001:233	8589,00	128,79	1106177,31
32659	86:02:1211007:1103	40,00	125,25	5010,00
32660	86:02:0808002:1436	36459,00	144,92	5283638,28
32661	86:02:0808002:101	7200,00	152,43	1097496,00
32662	86:02:0601001:1525	20,00	142,98	2859,60

32663	86:02:0707002:2479	1000,00	404,75	404750,00
32664	86:02:0000000:412	57400,00	127,61	7324814,00
32665	86:02:1214003:637	37716,00	113,43	4278125,88
32666	86:02:1211005:1391	37,00	131,16	4852,92
32667	86:02:0808002:4552	32547,00	115,80	3768942,60
32668	86:02:0000000:7496	29000,00	135,88	3940520,00
32669	86:02:1001003:79	23650,00	142,99	3381713,50
32670	86:02:0808002:6729	5367,00	115,80	621498,60
32671	86:02:0707002:779	904,00	1124,31	1016376,24
32672	86:02:1214003:1198	95416,00	121,70	11612127,20
32673	86:02:1001001:148	1500,00	295,53	443295,00
32674	86:02:0707002:1177	948,00	199,16	188803,68
32675	86:02:1001003:5267	46875,00	112,25	5261718,75
32676	86:02:1206001:573	7089,00	132,34	938158,26
32677	86:02:1206001:445	1981,00	361,90	716923,90
32678	86:02:0808001:1042	13181,00	125,25	1650920,25
32679	86:02:0707002:2206	1000,00	404,75	404750,00
32680	86:02:0501001:156	1080,00	454,31	490654,80
32681	86:02:1102001:520	33395,00	114,62	3827734,90
32682	86:02:0805001:139	1026,00	1878,82	1927669,32
32683	86:02:1001003:2010	155,00	180,78	28020,90
32684	86:02:0601001:1764	409,00	168,97	69108,73
32685	86:02:1001003:7542	3081,00	142,99	440552,19
32686	86:02:0808002:5316	3646,00	161,88	590214,48
32687	86:02:1214003:908	3959,00	138,25	547331,75
32688	86:02:0808002:4749	413,00	168,97	69784,61
32689	86:02:1001003:4384	135710,00	101,62	13790850,20
32690	86:02:0902001:1434	3534,00	145,03	512536,02
32691	86:02:0707002:1295	1000,00	966,90	966900,00
32692	86:02:1401002:1037	82,00	202,46	16601,72
32693	86:02:0808002:8469	1534,00	150,06	230192,04
32694	86:02:0707002:3769	3500000,00	9,70	33950000,00
32695	86:02:1204001:990	1111,00	154,79	171971,69
32696	86:02:0802001:1359	3900,00	228,36	890604,00
32697	86:02:0808001:83	819305,00	101,62	83257774,10
32698	86:02:0501001:1519	1088,00	133,52	145269,76
32699	86:02:0601001:1565	7298,00	152,43	1112434,14
32700	86:02:1001004:1197	65,00	155,97	10138,05
32701	86:02:0404003:1518	9,00	210,32	1892,88
32702	86:02:1001004:54	3324,00	140,61	467387,64
32703	86:02:1214004:96	4,00	210,32	841,28
32704	86:02:0808002:6076	25809,00	144,92	3740240,28
32705	86:02:1214003:661	8375,00	129,98	1088582,50
32706	86:02:0000000:411	57500,00	127,61	7337575,00
32707	86:02:0902001:563	632,00	163,06	103053,92
32708	86:02:0000000:7401	691,00	187,87	129818,17
32709	86:02:1211004:629	40,00	119,34	4773,60
32710	86:00:0000000:34953	154,00	210,32	32389,28
32711	86:02:1001003:5869	109053,00	103,98	11339330,94
32712	86:02:0902002:254	13630,00	134,92	1838959,60
32713	86:02:0801001:47	999,00	246,40	246153,60
32714	86:02:1401002:870	4,00	210,32	841,28
32715	86:02:0501001:1365	3639,00	120,52	438572,28
32716	86:02:0808002:3544	12216,00	126,43	1544468,88
32717	86:02:1204001:27	2250,00	254,10	571725,00
32718	86:02:0808002:3705	10031,00	127,61	1280055,91
32719	86:02:1214001:2048	1209,00	1678,62	2029451,58
32720	86:02:0808001:562	1425,00	151,24	215517,00
32721	86:02:1201001:163	765,00	1116,51	854130,15
32722	86:00:0000000:42547	76700,00	0,43	32981,00
32723	86:02:1214001:1931	1224,00	1678,62	2054630,88
32724	86:02:0808002:8720	176,00	180,78	31817,28
32725	86:02:1001004:917	186,00	180,78	33625,08
32726	86:02:0808001:1044	49012,00	129,98	6370579,76
32727	86:02:0707002:936	993,00	228,07	226473,51
32728	86:00:0000000:44833	123787,00	0,43	53228,41
32729	86:02:0000000:6633	600,00	231,29	138774,00
32730	86:02:0808002:1554	10697,00	147,70	1579946,90
32731	86:02:0404002:3641	106925,00	103,98	11118061,50
32732	86:02:0707002:3638	1095,00	790,23	865301,85
32733	86:02:0802001:482	1288,00	292,60	376868,80
32734	86:02:0000000:7786	308000,00	118,16	36393280,00
32735	86:02:1214001:1291	64663,00	126,43	8175343,09

32736	86:02:0404002:3557	6684,00	113,43	758166,12
32737	86:02:1214003:476	60,00	180,78	10846,80
32738	86:02:1001002:799	5105,00	134,70	687643,50
32739	86:02:0601001:1646	4947,00	135,88	672198,36
32740	86:02:1211004:5	50457,00	128,79	6498357,03
32741	86:02:0707002:3468	817,00	831,99	679735,83
32742	86:02:0201001:480	799,00	177,10	141502,90
32743	86:02:1214003:232	14354,00	124,07	1780900,78
32744	86:02:1209001:355	2062,00	146,30	301670,60
32745	86:02:1001003:1216	240,00	205,60	49344,00
32746	86:02:0404003:1742	4800,00	135,88	652224,00
32747	86:02:0808002:7208	616,00	163,06	100444,96
32748	86:02:0804001:298	1419,00	215,60	305936,40
32749	86:02:0808002:926	109700,00	103,98	11406606,00
32750	86:02:0302002:1496	66379,00	148,19	9836704,01
32751	86:02:1001003:2704	36886,00	142,99	5274329,14
32752	86:02:1212001:197	30040,00	134,70	4046388,00
32753	86:02:0707002:1466	621,00	1124,31	698196,51
32754	86:02:1301002:435	1,00	210,32	210,32
32755	86:02:1102001:467	269490,00	118,16	31842938,40
32756	86:02:0808002:5299	1060,00	155,97	165328,20
32757	86:02:1001003:1051	72,00	210,32	15143,04
32758	86:02:1001003:7024	187160,00	142,99	26762008,40
32759	86:02:0808002:5567	2666,00	142,97	381158,02
32760	86:02:0404002:3983	236545,00	118,16	27950157,20
32761	86:02:1211006:456	43,00	144,16	6198,88
32762	86:02:0203001:2291	581569,00	101,62	59099041,78
32763	86:02:0808002:6038	24397,00	118,16	2882749,52
32764	86:02:1001003:7159	10637,00	127,61	1357387,57
32765	86:02:1214001:1705	3517,00	140,61	494525,37
32766	86:02:0808002:1637	82780,00	106,34	8802825,20
32767	86:02:0101004:268	250110,00	118,16	29552997,60
32768	86:02:1207001:629	50,00	210,32	10516,00
32769	86:02:1001002:32	8874,00	150,06	1331632,44
32770	86:02:0000000:6987	48107,00	112,25	5400010,75
32771	86:02:0000000:7416	139433,00	118,16	16475403,28
32772	86:02:0404002:120	4764856,00	87,44	416639008,64
32773	86:02:1001002:1012	325,00	172,51	56065,75
32774	86:02:1001002:277	390,00	151,99	59276,10
32775	86:02:0404003:2065	18271,00	120,52	2202020,92
32776	86:02:0808002:1513	391,00	144,92	56663,72
32777	86:02:1001003:398	198,00	142,99	28312,02
32778	86:02:0808001:15	23630000,00	101,62	2401280600,00
32779	86:02:0808001:489	165,00	180,78	29828,70
32780	86:02:1401002:962	4,00	210,32	841,28
32781	86:02:1211005:1462	4221,00	993,31	4192761,51
32782	86:02:0601001:1816	1158,00	154,79	179246,82
32783	86:02:0808002:5673	2298,00	145,34	333991,32
32784	86:02:1001004:228	949,00	155,97	148015,53
32785	86:02:0707002:2986	1000,00	417,60	417600,00
32786	86:02:1001003:528	21527,00	119,34	2569032,18
32787	86:02:1102002:119	37652,00	0,43	16190,36
32788	86:02:1214003:221	16868,00	121,70	2052835,60
32789	86:02:0707002:2944	1000,00	359,78	359780,00
32790	86:00:0000000:41185	109223,00	0,43	46965,89
32791	86:02:0707002:4307	1799,00	1124,31	2022633,69
32792	86:02:1101001:511	2226,00	254,10	565626,60
32793	86:02:1212001:2	6800,00	77,00	523600,00
32794	86:02:1301002:323	4,00	210,32	841,28
32795	86:00:0000000:13645	7402,00	526,40	3896412,80
32796	86:02:0302002:1487	3844,00	139,43	535968,92
32797	86:02:0707002:479	1000,00	202,37	202370,00
32798	86:02:0404003:333	9,00	210,32	1892,88
32799	86:02:1401002:930	4,00	210,32	841,28
32800	86:02:0201001:478	1902,00	177,10	336844,20
32801	86:02:0707001:202	46368,00	112,25	5204808,00
32802	86:02:0808002:2405	96,00	144,92	13912,32
32803	86:02:1001004:895	34,00	210,32	7150,88
32804	86:02:0902002:297	62161,00	126,43	7859015,23
32805	86:02:0601001:1023	29657,00	115,80	3434280,60
32806	86:02:0808002:6266	1228,00	132,34	162513,52
32807	86:02:1001003:6231	36860,00	113,43	4181029,80
32808	86:02:1207001:574	1005,00	446,61	448843,05

32809	86:02:0707002:1539	900,00	966,90	870210,00
32810	86:02:0804001:98	1604,00	161,70	259366,80
32811	86:02:1211005:1448	2585,00	1155,02	2985726,70
32812	86:02:0808002:1619	187962,00	101,62	19100698,44
32813	86:02:0301001:133	1350,00	200,20	270270,00
32814	86:02:1214003:1315	102,00	180,78	18439,56
32815	86:02:0000000:2480	20000,00	139,43	2788600,00
32816	86:02:1214003:608	62150,00	108,71	6756326,50
32817	86:02:0808002:4920	37274,00	113,43	4227989,82
32818	86:02:0404003:2070	930,00	157,15	146149,50
32819	86:02:0401001:383	3193,00	323,40	1032616,20
32820	86:02:0707002:3255	965,00	576,32	556148,80
32821	86:02:1401001:8597	35633,00	133,52	4757718,16
32822	86:02:0808002:3154	32246,00	144,92	4673090,32
32823	86:02:0707002:4792	600,00	1124,31	674586,00
32824	86:02:0801001:322	991,00	431,21	427329,11
32825	86:02:0808002:8424	26788,00	116,98	3133660,24
32826	86:02:1001003:7535	75514,00	142,99	10797746,86
32827	86:02:1214001:2286	50000,00	75,69	3784500,00
32828	86:02:0808002:3543	31398,00	115,80	3635888,40
32829	86:02:0000000:7662	87900,00	142,93	12563547,00
32830	86:02:0404002:411	1890,00	147,70	279153,00
32831	86:02:1207001:238	1292,00	446,61	577020,12
32832	86:02:0404002:317	49,00	0,43	21,07
32833	86:02:0404002:3631	208461,00	118,16	24631751,76
32834	86:02:1102001:752	960,00	155,97	149731,20
32835	86:00:0000000:18733	27000,00	0,43	11610,00
32836	86:02:1214004:235	1830,00	173,69	317852,70
32837	86:02:1211007:1197	2214,00	993,31	2199188,34
32838	86:02:1211006:652	1500,00	770,01	1155015,00
32839	86:02:0000000:7737	325259,00	118,16	38432603,44
32840	86:02:0805001:413	2000,00	2818,24	5636480,00
32841	86:02:0601001:1905	3597,00	140,61	505774,17
32842	86:02:0000000:7882	22518,00	138,25	3113113,50
32843	86:02:1202001:307	12000,00	36,63	439560,00
32844	86:02:0000000:8550	10971,00	127,61	1400009,31
32845	86:02:0707002:3926	1472,00	966,90	1423276,80
32846	86:02:1001003:5747	102596,00	121,70	12485933,20
32847	86:02:1001003:960	66184,00	108,71	7194862,64
32848	86:02:0808002:1734	75490,00	144,92	10940010,80
32849	86:02:1001003:980	214,00	178,42	38181,88
32850	86:02:1301002:415	1,00	210,32	210,32
32851	86:00:0000000:20185	12820,00	0,43	5512,60
32852	86:02:1401001:8093	25672,00	118,16	3033403,52
32853	86:02:1001003:494	90456,00	142,99	12934303,44
32854	86:02:0707002:862	1001,00	228,07	228298,07
32855	86:02:1211005:22	23,60	1970,10	46494,36
32856	86:02:1001002:1325	3553,00	151,99	540020,47
32857	86:02:0808002:9173	623,00	189,06	117784,38
32858	86:02:1214001:2426	1004,00	1116,51	1120976,04
32859	86:02:0805001:410	3031,00	2818,24	8542085,44
32860	86:00:0000000:38121	28800,00	142,93	4116384,00
32861	86:02:0808002:8042	1176,00	179,60	211209,60
32862	86:00:0000000:11569	208800,00	0,43	89784,00
32863	86:02:0601001:1232	111,00	180,78	20066,58
32864	86:02:0808002:4874	335,00	171,33	57395,55
32865	86:02:0601001:1513	59750,00	109,89	6565927,50
32866	86:02:0000000:250	194859,00	142,93	27851196,87
32867	86:02:0808002:7714	3425,00	120,52	412781,00
32868	86:02:0808002:1210	1083,00	155,97	168915,51
32869	86:02:0703001:132	1740,00	361,90	629706,00
32870	86:02:0601001:1781	34503,00	114,62	3954733,86
32871	86:02:1214001:4982	450,00	758,10	341145,00
32872	86:02:0808001:382	62147,00	108,71	6756000,37
32873	86:02:0808001:870	5311,00	57,46	305170,06
32874	86:02:0808002:3813	15883,00	144,92	2301764,36
32875	86:02:0808002:1140	100,00	144,92	14492,00
32876	86:02:0404002:3496	16756,00	105,16	1762060,96
32877	86:02:0808002:8449	100000,00	1,08	108000,00
32878	86:00:0000000:34897	178600,00	118,16	21103376,00
32879	86:02:1214002:18	10889,00	127,61	1389545,29
32880	86:02:0808002:769	60275,00	109,89	6623619,75
32881	86:02:0808002:1408	12585,00	125,25	1576271,25

32882	86:02:0808002:8939	11346,00	126,43	1434474,78
32883	86:02:0804001:1259	288,00	223,30	64310,40
32884	86:02:0808002:3403	45875,00	129,98	5962832,50
32885	86:02:0801001:1530	306,00	435,96	133403,76
32886	86:02:0201001:848	1788,00	177,10	316654,80
32887	86:02:0703001:134	1414,00	361,90	511726,60
32888	86:02:0808002:8690	9853,00	127,61	1257341,33
32889	86:02:0801001:277	1267,00	284,90	360968,30
32890	86:02:1001004:1661	61,00	210,32	12829,52
32891	86:02:0704001:610	58,00	471,60	27352,80
32892	86:02:1214003:3095	224,00	178,42	39966,08
32893	86:02:0808002:7046	44597,00	112,25	5006013,25
32894	86:02:0404002:3822	374,00	170,15	63636,10
32895	86:02:1401001:1768	2308,00	135,09	311787,72
32896	86:02:0404001:851	231255,00	118,16	27325090,80
32897	86:02:1001004:2111	1141,00	145,87	166437,67
32898	86:02:0202001:511	2465,00	115,50	284707,50
32899	86:02:0301002:266	2045,00	146,30	299183,50
32900	86:02:0404003:335	9,00	210,32	1892,88
32901	86:02:0707002:383	1001,00	221,65	221871,65
32902	86:02:0704001:515	335,00	736,98	246888,30
32903	86:02:0601001:998	3007,00	165,42	497417,94
32904	86:02:1214003:2995	1297,00	177,24	229880,28
32905	86:02:0808002:4336	45,00	180,78	8135,10
32906	86:02:0806001:175	2000,00	184,80	369600,00
32907	86:02:0707002:3337	997,00	231,29	230596,13
32908	86:02:1211006:445	2019,00	993,31	2005492,89
32909	86:02:0808002:5243	479,00	166,61	79806,19
32910	86:02:0707002:872	973,00	228,07	221912,11
32911	86:02:1214003:2807	214,00	178,42	38181,88
32912	86:02:1001002:28	7844,00	151,24	1186326,56
32913	86:02:0707002:1517	900,00	1124,31	1011879,00
32914	86:02:0404003:849	325,00	172,51	56065,75
32915	86:12:0101019:232	9540921,00	15,44	147311820,24
32916	86:02:0000000:346	34223,00	114,62	3922640,26
32917	86:02:0808002:1204	2727,00	142,97	389879,19
32918	86:02:0707002:1049	999,00	228,07	227841,93
32919	86:02:0707002:973	1000,00	228,07	228070,00
32920	86:02:1001004:1964	1657,00	145,87	241706,59
32921	86:02:1401001:63	2300,00	168,97	388631,00
32922	86:02:0707002:308	1562,00	221,65	346217,30
32923	86:00:0000000:36981	21000,00	0,42	8820,00
32924	86:02:1214001:4411	26966,00	135,88	3664140,08
32925	86:02:0203001:3125	27082,00	135,88	3679902,16
32926	86:02:0808001:224	543,00	141,63	76905,09
32927	86:02:1214003:1206	4938,00	135,88	670975,44
32928	86:02:1401002:675	4,00	210,32	841,28
32929	86:02:0404002:188	2880,00	0,43	1238,40
32930	86:02:0808002:7285	4395,00	137,07	602422,65
32931	86:00:0000000:228	381000,00	118,16	45018960,00
32932	86:02:1001004:2278	673,00	145,87	98170,51
32933	86:02:1301002:332	4,00	210,32	841,28
32934	86:02:1206001:517	2279,00	423,51	965179,29
32935	86:02:0000000:7327	65000,00	126,43	8217950,00
32936	86:02:0808001:998	176602,00	101,62	17946295,24
32937	86:02:0404002:464	3247,00	141,79	460392,13
32938	86:02:1214001:3266	402892,00	101,62	40941885,04
32939	86:02:0808002:1089	1160,00	144,92	168107,20
32940	86:02:0404002:3686	5052,00	135,88	686465,76
32941	86:02:0703001:81	1272,00	361,90	460336,80
32942	86:02:1211007:1229	42,00	125,25	5260,50
32943	86:02:1214003:3086	10311,00	127,61	1315786,71
32944	86:02:0902002:266	60,00	180,78	10846,80
32945	86:02:0808002:3046	115203,00	103,98	11978807,94
32946	86:02:0901001:90	1895,00	569,81	1079789,95
32947	86:02:0707002:3433	1000,00	231,29	231290,00
32948	86:02:0808002:7338	17866,00	121,70	2174292,20
32949	86:02:1102001:485	475,00	125,06	59403,50
32950	86:02:0000000:44	309490,00	79,00	24450000,00
32951	86:02:0808002:1634	35550,00	114,62	4074741,00
32952	86:02:0707002:1701	1000,00	404,75	404750,00
32953	86:02:1214003:3096	6007,00	4553,05	27350171,35
32954	86:02:0201001:864	604,00	163,06	98488,24

32955	86:02:0808002:3765	722,00	186,69	134790,18
32956	86:02:0101002:183	14615,00	124,07	1813283,05
32957	86:02:0101004:276	250128,00	118,16	29555124,48
32958	86:02:0203001:2070	115,00	136,55	15703,25
32959	86:02:1214001:1685	39163,00	113,43	4442259,09
32960	86:02:0301002:652	1422,00	1028,83	1462996,26
32961	86:02:1214001:1755	33500,00	147,70	4947950,00
32962	86:02:1102001:751	40434,00	112,25	4538716,50
32963	86:02:1001003:1186	2257,00	145,34	328032,38
32964	86:02:0702001:539	2660,00	346,50	921690,00
32965	86:02:0404002:4016	1874,00	148,88	279001,12
32966	86:02:0804001:823	806,00	215,60	173773,60
32967	86:02:0601001:727	2970,00	141,79	421116,30
32968	86:02:1214001:3263	1320298,00	101,62	134168682,76
32969	86:02:1001003:7383	1644540,00	142,99	235152774,60
32970	86:02:1001004:908	142,00	180,78	25670,76
32971	86:02:0808002:4723	8016,00	129,98	1041919,68
32972	86:02:0000000:7664	72300,00	125,25	9055575,00
32973	86:02:0404002:2949	57463,00	109,89	6314609,07
32974	86:02:1203001:165	202,00	123,20	24886,40
32975	86:02:0808002:5701	554,00	164,24	90988,96
32976	86:02:0707002:969	999,00	228,07	227841,93
32977	86:02:1301002:602	8103,00	199,79	1618898,37
32978	86:02:0808002:2245	252,00	144,92	36519,84
32979	86:02:1211006:108	1088,00	662,21	720484,48
32980	86:02:1001003:1780	99,00	180,78	17897,22
32981	86:02:1214004:134	4,00	210,32	841,28
32982	86:02:0404002:4412	19375,00	120,52	2335075,00
32983	86:02:0801001:177	1248,00	431,21	538150,08
32984	86:02:0601001:1765	91,00	180,78	16450,98
32985	86:02:1211007:1683	1634,00	569,81	931069,54
32986	86:02:1001003:4709	210578,00	101,62	21398936,36
32987	86:00:0000000:2330	15800,00	0,42	6636,00
32988	86:02:1214001:1263	83411,00	124,56	10389674,16
32989	86:02:1211003:263	233,10	1970,10	459230,31
32990	86:02:1001003:5043	32369,00	134,70	4360104,30
32991	86:02:1209001:1364	1500,00	107,80	161700,00
32992	86:02:0707002:2996	1000,00	395,11	395110,00
32993	86:02:0808002:894	20800,00	119,34	2482272,00
32994	86:02:1001003:2004	142,00	180,78	25670,76
32995	86:02:1001002:386	166,00	180,78	30009,48
32996	86:02:0808001:60	100000,00	107,46	10746000,00
32997	86:02:0707001:520	4293,00	159,52	684819,36
32998	86:02:0704002:656	2361,00	508,21	1199883,81
32999	86:02:1301001:250	2363,00	133,50	315460,50
33000	86:02:0707002:1642	870,00	966,90	841203,00
33001	86:02:0808002:3245	1012,00	181,97	184153,64
33002	86:02:1001003:965	20015,00	142,99	2861944,85
33003	86:02:0404002:3088	53890,00	136,18	7338740,20
33004	86:02:0802001:465	1600,00	292,60	468160,00
33005	86:02:0808002:4146	95866,00	121,70	11666892,20
33006	86:02:0808002:6387	24432,00	101,62	2482779,84
33007	86:02:0404003:1610	51,00	180,78	9219,78
33008	86:02:0805001:352	431,00	2186,83	942523,73
33009	86:02:1001003:1810	15,00	180,78	2711,70
33010	86:02:1214003:1928	5467,00	134,70	736404,90
33011	86:02:1401002:716	11,00	210,32	2313,52
33012	86:02:0808001:1072	7616,00	131,16	998914,56
33013	86:02:1211007:670	655,00	161,88	106031,40
33014	86:02:1207001:583	1500,00	446,61	669915,00
33015	86:02:0808002:6389	36740,00	113,43	4167418,20
33016	86:02:1206001:1042	114,00	155,76	17756,64
33017	86:02:0707002:124	1018,00	221,65	225639,70
33018	86:02:0808002:7882	145,00	155,97	22615,65
33019	86:02:0707002:3932	737,00	966,90	712605,30
33020	86:02:0707002:1444	900,00	966,90	870210,00
33021	86:02:0201001:171	1562,00	115,50	180411,00
33022	86:02:1211006:260	1682,00	569,81	958420,42
33023	86:00:0000000:14216	204161,00	118,16	24123663,76
33024	86:02:0707002:865	1008,00	228,07	229894,56
33025	86:02:0707002:2792	1000,00	420,81	420810,00
33026	86:02:0301002:369	4705,00	261,80	1231769,00
33027	86:02:1001002:149	4276,00	151,99	649909,24

33028	86:02:1214004:113	4,00	210,32	841,28
33029	86:02:0707002:1610	900,00	966,90	870210,00
33030	86:02:1211003:295	12,00	106,34	1276,08
33031	86:02:0404003:41	42000,00	136,42	5729640,00
33032	86:02:0808002:8188	222339,00	101,62	22594089,18
33033	86:02:1101001:227	1201,00	231,00	277431,00
33034	86:02:0404002:65	119952,00	102,80	12331065,60
33035	86:02:1001002:910	205,00	207,96	42631,80
33036	86:02:0808002:6305	333,00	147,70	49184,10
33037	86:02:0707001:318	4778,00	135,88	649234,64
33038	86:02:1209001:1398	1800,00	123,20	221760,00
33039	86:02:1001003:4802	784,00	159,52	125063,68
33040	86:02:0707002:1450	900,00	966,90	870210,00
33041	86:02:0808002:14	8000,00	87,44	699520,00
33042	86:02:1401002:23	443084,00	202,46	89706786,64
33043	86:02:0404003:1849	5567,00	115,80	644658,60
33044	86:02:0808002:4707	6371,00	133,52	850655,92
33045	86:02:0808002:5893	41808,00	112,25	4692948,00
33046	86:02:0902001:1349	50,00	180,78	9039,00
33047	86:02:0808002:7345	63543,00	108,71	6907759,53
33048	86:02:0301001:973	1580,00	261,80	413644,00
33049	86:02:1001004:2096	34580,00	145,87	5044184,60
33050	86:02:0802001:1108	1805,00	438,91	792232,55
33051	86:02:0808002:6883	1475,00	151,24	223079,00
33052	86:02:0808002:6417	9856,00	127,61	1257724,16
33053	86:02:0703001:778	1213,00	178,42	216423,46
33054	86:02:1211006:415	837,00	662,21	554269,77
33055	86:02:0808002:5833	397,00	197,33	78340,01
33056	86:02:0802001:573	280,00	1313,40	367752,00
33057	86:02:0808002:3172	3122,00	144,92	452440,24
33058	86:02:0707002:1894	1000,00	388,69	388690,00
33059	86:02:1214001:228	1001,00	181,97	182151,97
33060	86:02:0000000:2631	200,00	32,12	6424,00
33061	86:00:0000000:20172	57682,00	0,43	24803,26
33062	86:02:0808002:3671	8710,00	128,79	1121760,90
33063	86:02:1211003:685	3882,00	119,34	463277,88
33064	86:02:0805001:270	890,00	2186,83	1946278,70
33065	86:02:1001004:2274	11746,00	145,87	1713389,02
33066	86:02:0808002:9300	1978,00	147,70	292150,60
33067	86:02:0000000:290	1547,00	150,06	232142,82
33068	86:02:1205001:115	2524,00	184,80	466435,20
33069	86:02:1214003:679	5429,00	134,70	731286,30
33070	86:02:1205001:53	9,00	210,32	1892,88
33071	86:02:0601001:1930	30504,00	115,80	3532363,20
33072	86:02:0000000:7266	102352,00	89,80	9191209,60
33073	86:02:1001003:2702	6184,00	133,52	825687,68
33074	86:02:0404003:1803	1725,00	148,88	256818,00
33075	86:02:1001002:1143	10238,00	151,99	1556073,62
33076	86:02:0808002:9120	881,00	157,15	138449,15
33077	86:02:1211006:497	1500,00	662,21	993315,00
33078	86:02:0805001:1270	1781,00	1878,82	3346178,42
33079	86:02:1001003:1095	15,00	180,78	2711,70
33080	86:02:1001004:1622	118696,00	102,80	12201948,80
33081	86:02:0806001:256	7694,00	203,24	1563728,56
33082	86:02:0404002:415	26426,00	118,16	3122496,16
33083	86:02:0808002:7677	614,00	163,06	100118,84
33084	86:02:1214001:1126	29784,00	115,80	3448987,20
33085	86:02:1214003:2971	1463,00	129,98	190160,74
33086	86:02:0707002:4735	756,00	1124,31	849978,36
33087	86:02:1001002:27	9548,00	148,88	1421506,24
33088	86:02:0203001:1434	173791,00	101,62	17660641,42
33089	86:02:0901001:172	1197,00	438,91	525375,27
33090	86:02:0000000:7589	17000,00	141,79	2410430,00
33091	86:02:0808002:127	74972,00	107,53	8061739,16
33092	86:02:0808001:1285	970,00	76,49	74195,30
33093	86:02:0707002:2832	1000,00	401,54	401540,00
33094	86:00:0000000:34722	156570,00	0,43	67325,10
33095	86:02:0707002:761	903,00	1124,31	1015251,93
33096	86:02:0601001:1262	3307,00	141,79	468899,53
33097	86:02:1001004:1119	28138,00	116,98	3291583,24
33098	86:02:1212001:196	19550,00	2,87	56108,50
33099	86:02:1001002:292	182,00	180,78	32901,96
33100	86:02:0404003:2010	2266,00	168,97	382886,02

33101	86:02:0808002:7854	1634,00	148,88	243269,92
33102	86:02:1202001:3	3159,00	22,49	71045,91
33103	86:02:0707001:564	757,00	137,07	103761,99
33104	86:02:1214001:3182	2010,00	285,89	574638,90
33105	86:02:0707002:2795	1000,00	417,60	417600,00
33106	86:02:0707002:3099	1000,00	796,65	796650,00
33107	86:02:0805001:20	619,00	2186,83	1353647,77
33108	86:02:0808002:5357	11,00	210,32	2313,52
33109	86:00:0000000:4276	194148,00	0,43	83483,64
33110	86:02:1001003:945	72,00	210,32	15143,04
33111	86:02:0808001:1	50035,00	128,79	6444007,65
33112	86:02:0808002:1770	22668,00	119,34	2705199,12
33113	86:02:1206001:2	2099,00	546,71	1147544,29
33114	86:02:0802001:1140	549,00	140,61	77194,89
33115	86:02:1001003:5892	5374,00	142,99	768428,26
33116	86:02:0000000:8327	1285,00	152,43	195872,55
33117	86:02:0404002:4668	31,00	180,78	5604,18
33118	86:02:1211004:933	7268,00	993,31	7219377,08
33119	86:02:0808002:6415	13480,00	125,25	1688370,00
33120	86:02:0707002:3593	800,00	790,23	632184,00
33121	86:02:1001004:890	900,00	157,15	141435,00
33122	86:02:0203001:2682	112151,00	103,98	11661460,98
33123	86:02:0000000:7581	16500,00	141,79	2339535,00
33124	86:02:0808002:4598	17070,00	121,70	2077419,00
33125	86:00:0000000:45042	50907,00	0,42	21380,94
33126	86:02:1001003:6509	1249,00	142,99	178594,51
33127	86:02:0501001:1220	1367,00	531,31	726300,77
33128	86:02:0707002:1722	1000,00	414,39	414390,00
33129	86:02:0404002:3494	437,00	167,79	73324,23
33130	86:02:0404003:1449	975,00	155,97	152070,75
33131	86:02:0203001:2859	6072,00	133,52	810733,44
33132	86:02:0707002:2973	1000,00	417,60	417600,00
33133	86:02:0704001:638	1531,00	508,21	778069,51
33134	86:02:1202001:325	1212,00	34,51	41826,12
33135	86:02:0707002:3426	1371,00	228,07	312683,97
33136	86:02:0702001:84	2233,00	346,50	773734,50
33137	86:02:0702001:558	1449,00	254,10	368190,90
33138	86:02:0808002:3955	760,00	185,51	140987,60
33139	86:02:1214003:3023	68636,00	140,69	9656398,84
33140	86:02:0808002:7887	1744,00	148,88	259646,72
33141	86:02:0203001:2575	157,00	180,78	28382,46
33142	86:02:1401002:908	4,00	210,32	841,28
33143	86:02:0808002:3887	82,00	144,92	11883,44
33144	86:02:0705001:400	1632,00	685,31	1118425,92
33145	86:02:1001003:883	36300,00	142,99	5190537,00
33146	86:02:0808002:8492	65,00	180,78	11750,70
33147	86:02:1001003:1129	688,00	161,88	111373,44
33148	86:02:1211007:1663	47,00	125,25	5886,75
33149	86:02:0808002:4320	6405,00	133,52	855195,60
33150	86:02:0808002:8462	14624,00	124,07	1814399,68
33151	86:02:0902001:330	137,00	145,03	19869,11
33152	86:02:0707002:250	1000,00	224,86	224860,00
33153	86:02:0601001:1888	260,00	176,06	45775,60
33154	86:02:1214001:4535	1387,00	151,24	209769,88
33155	86:02:0707002:3584	871,00	787,01	685485,71
33156	86:02:0808002:1802	20,00	144,92	2898,40
33157	86:02:1001003:5955	473,00	166,61	78806,53
33158	86:02:1206001:58	730,00	546,71	399098,30
33159	86:02:0707002:270	1005,00	189,53	190477,65
33160	86:02:0404002:885	2411,00	144,16	347569,76
33161	86:02:1001003:4006	6076,00	133,52	811267,52
33162	86:02:1211005:1437	2018,00	993,31	2004499,58
33163	86:02:1001004:1890	34,00	145,87	4959,58
33164	86:02:0808001:1272	500,00	76,49	38245,00
33165	86:02:0808002:3083	69,00	180,78	12473,82
33166	86:02:0707002:3554	761,00	799,86	608693,46
33167	86:02:0707002:80	100000,00	124,29	12429000,00
33168	86:02:0808002:2260	14450,00	124,07	1792811,50
33169	86:02:1204001:396	209,00	163,76	34225,84
33170	86:02:1211005:1412	40,00	131,16	5246,40
33171	86:02:0808002:4597	11037,00	127,61	1408431,57
33172	86:02:0302002:1495	3907,00	148,19	578978,33
33173	86:02:0702001:764	1502,00	254,10	381658,20

33174	86:02:0808002:3571	1130,00	154,79	174912,70
33175	86:02:0707002:257	1000,00	224,86	224860,00
33176	86:02:1211007:359	33,00	125,25	4133,25
33177	86:02:0808001:530	24149,00	119,34	2881941,66
33178	86:02:1207001:348	22632,00	1,08	24442,56
33179	86:02:1211007:812	1030,00	993,31	1023109,30
33180	86:02:0808002:390	33513770,00	6,10	204433997,00
33181	86:02:0801001:311	1342,00	246,40	330668,80
33182	86:02:1214001:5371	47685,00	112,25	5352641,25
33183	86:02:0808002:8676	113147,00	120,52	13636476,44
33184	86:02:1214001:5282	943,00	183,15	172710,45
33185	86:02:0707002:974	1000,00	228,07	228070,00
33186	86:02:0201001:450	2499,00	144,16	360255,84
33187	86:02:1001004:80	12000,00	146,52	1758240,00
33188	86:02:1206001:552	4145,00	0,43	1782,35
33189	86:02:0000000:340	313067,00	101,62	31813868,54
33190	86:02:0808002:7928	27295,00	100,44	2741509,80
33191	86:02:1214003:307	77820,00	233,55	18174861,00
33192	86:02:0804001:258	1440,00	277,20	399168,00
33193	86:02:0000000:7451	121400,00	119,34	14487876,00
33194	86:02:0404001:34	27000,00	116,98	3158460,00
33195	86:02:1001003:5733	415681,00	101,62	42241503,22
33196	86:02:1211005:4725	855,00	931,71	796612,05
33197	86:02:1204001:339	1108,00	215,60	238884,80
33198	86:02:0808002:5515	1164,00	154,79	180175,56
33199	86:02:1214001:1621	4,00	210,32	841,28
33200	86:02:0808002:6363	42238,00	131,16	5539936,08
33201	86:02:1211003:154	487,00	106,34	51787,58
33202	86:02:0808002:3469	110,00	180,78	19885,80
33203	86:02:0805001:401	1319,00	2186,83	2884428,77
33204	86:02:0404002:219	5467,00	157,15	859139,05
33205	86:02:1401001:50	468,00	193,78	90689,04
33206	86:02:1001002:1359	284,00	203,24	57720,16
33207	86:02:0203001:2422	126984,00	102,80	13053955,20
33208	86:02:0808002:5233	84860,00	90,98	7720562,80
33209	86:02:0404002:803	969691,00	0,43	416967,13
33210	86:02:0808002:1420	2644,00	142,97	378012,68
33211	86:02:0808002:4219	95040,00	105,16	9994406,40
33212	86:02:0404003:1564	102318,00	89,80	9188156,40
33213	86:02:0101002:197	38985,00	113,43	4422068,55
33214	86:02:0707002:1347	1000,00	966,90	966900,00
33215	86:02:0801001:1095	1260,00	246,40	310464,00
33216	86:02:0808002:126	8200,00	129,98	1065836,00
33217	86:02:0805001:402	1000,00	2186,83	2186830,00
33218	86:02:1001003:6275	88391,00	122,89	10862369,99
33219	86:02:0808002:7649	339,00	171,33	58080,87
33220	86:02:0707002:531	1000,00	205,59	205590,00
33221	86:02:0704002:690	964,00	438,91	423109,24
33222	86:02:0404003:2011	20024,00	139,43	2791946,32
33223	86:02:0000000:7575	104400,00	121,70	12705480,00
33224	86:02:1401001:8098	23965,00	119,34	2859983,10
33225	86:02:0203001:3070	10528,00	127,61	1343478,08
33226	86:02:1001004:1355	1199,00	153,61	184178,39
33227	86:02:1209001:1018	350,00	198,51	69478,50
33228	86:02:1214001:260	9150,00	128,79	1178428,50
33229	86:02:1401002:38	19600,00	202,46	3968216,00
33230	86:02:0808001:165	11973,00	126,43	1513746,39
33231	86:02:0404003:1367	88373,00	105,16	9293304,68
33232	86:02:0101003:7	76500,00	106,34	8135010,00
33233	86:02:1001004:866	1288,00	152,43	196329,84
33234	86:02:1401002:883	4,00	210,32	841,28
33235	86:02:0704001:1803	530,00	300,30	159159,00
33236	86:02:0808002:7815	43965,00	112,25	4935071,25
33237	86:02:0601001:202	6863,00	113,43	778470,09
33238	86:02:0203001:2618	625,00	163,06	101912,50
33239	86:02:1214004:427	1227,00	146,30	179510,10
33240	86:02:1001003:7185	41848,00	142,99	5983845,52
33241	86:02:1214001:1769	12177,00	126,43	1539538,11
33242	86:02:0808002:1453	70404,00	107,53	7570542,12
33243	86:02:1214001:1756	2174,00	147,70	321099,80
33244	86:02:0301001:242	1090,00	300,30	327327,00
33245	86:02:1001002:307	1,00	210,32	210,32
33246	86:02:1214003:593	5790,00	134,70	779913,00

33247	86:02:1206001:805	4172,00	639,11	2666366,92
33248	86:02:0707002:846	1008,00	228,07	229894,56
33249	86:02:1102001:10	5405000,00	87,44	472613200,00
33250	86:02:1001003:104	10808,00	127,61	1379208,88
33251	86:02:0301002:52	1552,00	290,64	451073,28
33252	86:02:0601001:266	18847,00	120,52	2271440,44
33253	86:02:0808002:2963	110,00	180,78	19885,80
33254	86:02:1214003:2260	34632,00	99,25	3437226,00
33255	86:02:0707002:1284	1000,00	966,90	966900,00
33256	86:02:1211006:198	41,00	144,16	5910,56
33257	86:02:0808002:5037	20,00	180,78	3615,60
33258	86:02:1001003:1102	42,00	210,32	8833,44
33259	86:02:0601001:1523	8,00	142,98	1143,84
33260	86:02:0203001:2321	795630,00	118,16	94011640,80
33261	86:02:0404002:3455	360,00	170,15	61254,00
33262	86:02:0000000:6900	201720,00	118,16	23835235,20
33263	86:00:0000000:1151	40000,00	132,34	5293600,00
33264	86:02:0404002:3272	117,00	180,78	21151,26
33265	86:02:0805001:399	993,00	1878,82	1865668,26
33266	86:00:0000000:42717	1064047,00	0,43	457540,21
33267	86:02:0404002:2879	13818,00	124,07	1714399,26
33268	86:02:0404003:1275	499578,00	87,44	43683100,32
33269	86:02:0804001:1172	639,00	184,80	118087,20
33270	86:02:1001002:387	18280,00	120,52	2203105,60
33271	86:02:1211006:465	38,00	144,16	5478,08
33272	86:02:0601001:79	35822,00	99,25	3555333,50
33273	86:02:0404002:3655	208411,00	118,16	24625843,76
33274	86:02:1211005:1377	9900,00	316,59	3134241,00
33275	86:02:0707002:1157	945,00	173,46	163919,70
33276	86:02:0707002:4753	500,00	1124,31	562155,00
33277	86:02:0808002:5595	3875,00	139,43	540291,25
33278	86:00:0000000:30195	30000,00	134,70	4041000,00
33279	86:02:0101002:161	5905,00	134,70	795403,50
33280	86:02:0203001:2380	60,00	180,78	10846,80
33281	86:02:0601001:714	391,00	170,15	66528,65
33282	86:02:1001003:7130	33,00	142,99	4718,67
33283	86:02:0705001:97	2049,00	531,31	1088654,19
33284	86:02:1001004:2211	14326,00	124,07	1777426,82
33285	86:02:0808002:1821	209,00	144,92	30288,28
33286	86:02:1001004:1487	107,00	180,78	19343,46
33287	86:02:0707001:43	2560,00	144,66	370329,60
33288	86:02:0707002:1331	430,00	92,16	39628,80
33289	86:02:0808002:5409	46826,00	112,25	5256218,50
33290	86:02:1214003:2867	22169,00	119,34	2645648,46
33291	86:02:1401002:922	4,00	210,32	841,28
33292	86:02:0808002:4113	23740,00	119,34	2833131,60
33293	86:02:0403001:28	66100,00	93,35	6170435,00
33294	86:02:0808002:7189	4616,00	137,07	632715,12
33295	86:02:0707002:408	1000,00	221,65	221650,00
33296	86:02:0601001:40	2000,00	142,98	285960,00
33297	86:02:0601001:1375	437,00	167,79	73324,23
33298	86:02:1001003:4413	63040,00	108,71	6853078,40
33299	86:02:0707002:1679	1000,00	401,54	401540,00
33300	86:02:1214001:4853	4169,00	138,25	576364,25
33301	86:02:0404003:1485	265422,00	118,16	31362263,52
33302	86:02:0707002:2016	1000,00	145,71	145710,00
33303	86:02:0601001:1610	102,00	142,98	14583,96
33304	86:02:1211005:1355	32,30	131,16	4236,47
33305	86:02:1214002:221	1530,00	150,06	229591,80
33306	86:00:0000000:36801	29407,00	0,43	12645,01
33307	86:02:0707002:699	802,00	1124,31	901696,62
33308	86:02:0000000:381	27862,00	142,93	3982315,66
33309	86:02:0808002:1585	43870,00	112,25	4924407,50
33310	86:02:0808001:889	969,00	67,15	65068,35
33311	86:02:1401002:1003	4,00	210,32	841,28
33312	86:02:0601001:311	60206,00	0,43	25888,58
33313	86:02:0707002:794	904,00	1124,31	1016376,24
33314	86:02:1204001:677	1491,00	169,40	252575,40
33315	86:02:0808002:9133	33123,00	99,25	3287457,75
33316	86:02:1102001:547	706,00	160,70	113454,20
33317	86:02:1214003:3085	76918,00	92,16	7088762,88
33318	86:02:0301001:37	1125,00	261,80	294525,00
33319	86:02:1001004:1419	52,00	145,87	7585,24

33320	86:02:1001003:55	11680,00	146,52	1711353,60
33321	86:02:1211005:171	1721,00	1175,85	2023637,85
33322	86:02:0404002:3251	2575,00	144,16	371212,00
33323	86:02:1401001:8573	27788,00	135,09	3753880,92
33324	86:02:1211006:423	37,00	144,16	5333,92
33325	86:02:0808002:1475	1797,00	148,88	267537,36
33326	86:02:1001003:6473	18629,00	142,99	2663760,71
33327	86:02:0808002:1749	58670,00	109,89	6447246,30
33328	86:02:1214001:3101	2010,00	289,11	581111,10
33329	86:02:0707001:311	90660,00	105,16	9533805,60
33330	86:02:1204001:52	1739,00	169,40	294586,60
33331	86:02:0707002:2871	1000,00	398,33	398330,00
33332	86:02:0201001:440	1760,00	207,90	365904,00
33333	86:02:0808002:7143	501,00	192,60	96492,60
33334	86:02:1211005:4016	894,00	662,21	592015,74
33335	86:02:0101002:139	222,00	178,42	39609,24
33336	86:02:1401002:703	4,00	210,32	841,28
33337	86:02:0808002:5256	27875,00	116,98	3260817,50
33338	86:02:1001003:1048	1320,00	142,99	188746,80
33339	86:00:0000000:36813	2610,00	0,43	1122,30
33340	86:02:1214001:3234	99689,00	121,70	12132151,30
33341	86:02:0707002:610	859,00	966,90	830567,10
33342	86:02:0703001:786	1241,00	308,00	382228,00
33343	86:02:1001003:106	20505,00	119,34	2447066,70
33344	86:02:0404002:1868	12491,00	125,25	1564497,75
33345	86:02:1211005:950	32,00	131,16	4197,12
33346	86:02:0902005:52	1000,00	212,01	212010,00
33347	86:02:1001004:1191	5407,00	134,70	728322,90
33348	86:02:0101005:134	211433,00	101,62	21485821,46
33349	86:02:0805001:347	1300,00	1617,02	2102126,00
33350	86:02:1214004:47	619000,00	87,44	54125360,00
33351	86:02:0203001:2204	25316,00	118,16	2991338,56
33352	86:02:0000000:8803	1918,00	142,93	274139,74
33353	86:02:1211006:451	40,00	144,16	5766,40
33354	86:02:1301002:336	4,00	210,32	841,28
33355	86:02:1401001:1828	96223,00	135,09	12998765,07
33356	86:02:1401002:888	4,00	210,32	841,28
33357	86:00:0000000:44848	6207,00	154,79	960781,53
33358	86:02:1214001:267	165,00	180,78	29828,70
33359	86:02:0301002:4	1600,00	169,40	271040,00
33360	86:02:0601001:1485	199,00	179,60	35740,40
33361	86:02:0808002:3273	1357,00	177,24	240514,68
33362	86:02:0301001:404	446,00	1313,40	585776,40
33363	86:02:0707002:1218	768,00	966,90	742579,20
33364	86:02:1001003:7265	105886,00	103,98	11010026,28
33365	86:02:1102001:596	25417,00	118,16	3003272,72
33366	86:00:0000000:5864	3363,00	163,06	548370,78
33367	86:02:0000000:7380	10210,00	142,93	1459315,30
33368	86:02:0707002:1420	900,00	966,90	870210,00
33369	86:02:1211007:1045	28,00	125,25	3507,00
33370	86:02:0000000:8464	58647,00	109,89	6444718,83
33371	86:02:1214001:352	10822,00	127,61	1380995,42
33372	86:02:1001003:1816	628,00	142,99	89797,72
33373	86:02:0805001:409	896,00	2186,83	1959399,68
33374	86:02:0808002:5592	423,00	196,15	82971,45
33375	86:02:0703001:149	2227,00	415,81	926008,87
33376	86:02:1214003:2520	2952730,00	6,10	18011653,00
33377	86:02:1204001:4	791,00	146,30	115723,30
33378	86:02:1214004:245	6327,00	173,69	1098936,63
33379	86:02:0707002:2655	1000,00	411,17	411170,00
33380	86:02:1001004:1504	1671,00	148,88	248778,48
33381	86:02:0203001:2871	559692,00	118,16	66133206,72
33382	86:02:1206001:235	4416,00	639,11	2822309,76
33383	86:02:0000000:6913	38200,00	142,93	5459926,00
33384	86:00:0000000:24693	63880,00	126,43	8076348,40
33385	86:02:0601001:36	47600,00	142,98	6805848,00
33386	86:02:0707002:1835	1000,00	414,39	414390,00
33387	86:02:1214001:4435	598,00	1439,92	861072,16
33388	86:02:1214003:959	1444,00	176,06	254230,64
33389	86:02:1001004:2327	90788,00	105,16	9547266,08
33390	86:02:0808002:9085	781,00	159,52	124585,12
33391	86:02:1001003:6394	5354,00	134,70	721183,80
33392	86:02:0808002:285	10165939,00	87,44	888909706,16

33393	86:02:1001003:6847	82,00	180,78	14823,96
33394	86:02:0707002:133	1001,00	221,65	221871,65
33395	86:02:1001004:1236	1626,00	128,79	209412,54
33396	86:02:0707002:3164	1000,00	803,08	803080,00
33397	86:02:0000000:7529	32300,00	134,70	4350810,00
33398	86:02:0808002:7673	29999,00	115,80	3473884,20
33399	86:02:0808002:5090	9892,00	127,61	1262318,12
33400	86:02:0000000:8316	235713,00	2,51	591639,63
33401	86:02:1401002:988	4,00	210,32	841,28
33402	86:02:1211007:1237	5803,00	311,40	1807054,20
33403	86:02:1209001:1393	1227,00	146,30	179510,10
33404	86:02:0404002:687	12160,00	126,43	1537388,80
33405	86:02:0808002:1449	9,00	210,32	1892,88
33406	86:02:0808002:1683	14574,00	124,07	1808196,18
33407	86:02:1201001:600	305,00	503,43	153546,15
33408	86:02:1214003:580	19143,00	120,52	2307114,36
33409	86:02:1102001:360	2270429,00	125,06	283939850,74
33410	86:02:1102001:145	22317,00	102,80	2294187,60
33411	86:02:1213001:1164	957,00	326,97	312910,29
33412	86:02:1101001:692	400,00	168,97	67588,00
33413	86:02:0808002:4183	63440,00	108,71	6896562,40
33414	86:00:0000000:40625	20676,00	0,43	8890,68
33415	86:02:0802001:541	843,00	377,30	318063,90
33416	86:02:1203001:654	1700,00	92,40	157080,00
33417	86:02:1207001:245	1905,00	446,61	850792,05
33418	86:00:0000000:20230	249700,00	118,16	29504552,00
33419	86:02:1213001:395	28544,00	145,14	4142876,16
33420	86:02:0802001:1120	837,00	292,60	244906,20
33421	86:02:0801001:242	684,00	113,43	77586,12
33422	86:02:0808002:2665	13807,00	124,07	1713034,49
33423	86:00:0000000:40212	1109,00	0,43	476,87
33424	86:02:1207001:231	1419,00	446,61	633739,59
33425	86:02:1211003:426	10,00	210,32	2103,20
33426	86:02:1001004:1997	10934,00	108,71	1188635,14
33427	86:02:0808002:5278	3102,00	121,70	377513,40
33428	86:02:1203001:146	2359,00	184,80	435943,20
33429	86:02:0404002:4751	419,00	168,97	70798,43
33430	86:02:1207001:177	600,00	7,90	4740,00
33431	86:02:0902005:63	1000,00	212,01	212010,00
33432	86:02:1102001:353	1022187,00	118,16	120781615,92
33433	86:02:0203001:3045	255851,00	101,62	25999578,62
33434	86:02:0404003:561	33228,00	136,42	4532963,76
33435	86:00:0000000:43486	10185,00	148,88	1516342,80
33436	86:02:0000000:6631	600,00	231,29	138774,00
33437	86:02:0404002:340	2491,00	167,79	417964,89
33438	86:02:0808002:5198	947,00	155,97	147703,59
33439	86:02:0805001:373	755,00	2186,83	1651056,65
33440	86:02:0808002:2678	15591,00	122,89	1915977,99
33441	86:02:0101003:299	29449,00	100,44	2957857,56
33442	86:02:1001004:1985	191,00	145,87	27861,17
33443	86:02:1001002:107	12153,00	0,43	5225,79
33444	86:02:0808001:1091	2169,00	77,92	169008,48
33445	86:02:0301001:137	1607,00	169,40	272225,80
33446	86:02:1001004:2329	144,00	145,87	21005,28
33447	86:02:0203001:2393	29240,00	116,98	3420495,20
33448	86:02:0808002:3665	560,00	164,24	91974,40
33449	86:02:0000000:7443	4000,00	160,70	642800,00
33450	86:02:1001004:76	16000,00	142,97	2287520,00
33451	86:02:1401001:87	19600,00	493,50	9672600,00
33452	86:02:0804001:1219	1556,00	184,80	287548,80
33453	86:02:1401001:8082	3168,00	141,79	449190,72
33454	86:02:0704002:752	1662,00	493,05	819449,10
33455	86:02:0808002:2578	3421,00	144,92	495771,32
33456	86:02:1001001:1051	1500,00	289,11	433665,00
33457	86:02:0808002:6708	11592,00	108,71	1260166,32
33458	86:02:1001004:1401	165,00	210,32	34702,80
33459	86:02:1214003:1745	257,00	176,06	45247,42
33460	86:02:0808002:7135	330,00	171,33	56538,90
33461	86:02:0805001:724	4,00	175,11	700,44
33462	86:02:1401001:1802	30,00	135,09	4052,70
33463	86:02:0808002:867	64476,00	108,71	7009185,96
33464	86:02:1101001:523	2074,00	300,30	622822,20
33465	86:02:0808002:2698	641,00	163,06	104521,46

33466	86:02:1211005:1457	2947,00	993,31	2927284,57
33467	86:02:1214003:2642	237822,00	101,62	24167471,64
33468	86:02:1211003:423	1018,00	770,01	783870,18
33469	86:02:0000000:7439	99322,00	121,70	12087487,40
33470	86:02:1001004:1812	386,00	170,15	65677,90
33471	86:02:0000000:6658	1255,00	223,30	280241,50
33472	86:02:0707002:3236	755,00	1124,31	848854,05
33473	86:02:1102001:954	160027,00	118,16	18908790,32
33474	86:02:1001003:429	18343,00	120,52	2210698,36
33475	86:02:1001002:1314	96,00	151,99	14591,04
33476	86:02:1001002:404	12785,00	125,25	1601321,25
33477	86:02:0707002:2200	1000,00	407,96	407960,00
33478	86:02:1001002:302	559,00	191,42	107003,78
33479	86:02:0808002:863	1520,00	174,88	265817,60
33480	86:02:0902005:237	5510,00	118,56	653265,60
33481	86:02:0404002:2250	51102,00	111,07	5675899,14
33482	86:02:0404002:2050	1351,00	152,43	205932,93
33483	86:02:0707002:4698	451846,00	111,34	50308533,64
33484	86:02:1214003:2860	62864,00	108,71	6833945,44
33485	86:02:0801001:503	1474,00	284,90	419942,60
33486	86:02:0707002:596	863,00	966,90	834434,70
33487	86:02:1214001:2285	50000,00	79,44	3972000,00
33488	86:02:0704002:1124	608,00	338,80	205990,40
33489	86:02:0404002:4013	335750,00	101,62	34118915,00
33490	86:02:0704001:206	710,00	338,80	240548,00
33491	86:02:1202001:51	1000,00	22,49	22490,00
33492	86:02:1214001:1918	882,00	1678,62	1480542,84
33493	86:02:0808002:7333	1919,00	171,33	328782,27
33494	86:02:0808002:3756	98,00	144,92	14202,16
33495	86:02:1206001:741	225,00	155,76	35046,00
33496	86:02:0808002:2648	6437,00	133,52	859468,24
33497	86:02:1001003:916	346677,00	142,99	49571344,23
33498	86:02:1211003:264	28,00	1970,10	55162,80
33499	86:02:0707002:172	1000,00	224,86	224860,00
33500	86:02:0808002:2790	202129,00	101,62	20540348,98
33501	86:02:1211004:757	40,00	119,34	4773,60
33502	86:02:1001004:239	36398,00	113,43	4128625,14
33503	86:02:0808001:935	178,00	180,78	32178,84
33504	86:02:1214001:3903	1048,00	247,35	259222,80
33505	86:02:1211007:1346	789,00	662,21	522483,69
33506	86:02:0804001:1170	833,00	184,80	153938,40
33507	86:02:0601001:1550	469,00	166,61	78140,09
33508	86:02:1214003:2945	853161,00	101,62	86698220,82
33509	86:02:0707002:2491	1000,00	407,96	407960,00
33510	86:02:1001003:983	336,00	142,99	48044,64
33511	86:02:1401001:1725	981,00	135,09	132523,29
33512	86:02:0404001:230	9455,00	126,10	1192275,50
33513	86:02:1001002:357	373,00	170,15	63465,95
33514	86:02:1001004:1563	3070,00	141,79	435295,30
33515	86:02:0808002:6913	1450,00	151,24	219298,00
33516	86:02:1401001:211	10973,00	127,61	1400264,53
33517	86:02:1204001:254	2,00	146,30	292,60
33518	86:02:1214003:441	3549,00	140,61	499024,89
33519	86:02:0808002:7680	199,00	154,79	30803,21
33520	86:02:1214001:3086	2009,00	289,11	580821,99
33521	86:02:0808001:706	138686,00	101,62	14093271,32
33522	86:02:1101001:237	1435,00	254,10	364633,50
33523	86:02:0707002:1012	999,00	224,86	224635,14
33524	86:02:0707002:1296	1000,00	966,90	966900,00
33525	86:02:0808002:3265	1180,00	154,79	182652,20
33526	86:02:0707002:3026	19058,00	576,32	10983506,56
33527	86:02:1001004:1826	1951,00	147,70	288162,70
33528	86:02:1211007:1675	38,00	125,25	4759,50
33529	86:02:0707002:1176	943,00	173,46	163572,78
33530	86:02:0707002:3747	800,00	761,32	609056,00
33531	86:02:0808002:1249	9,00	210,32	1892,88
33532	86:02:1001003:1121	88,00	142,99	12583,12
33533	86:02:0601001:1240	21,00	180,78	3796,38
33534	86:02:1214001:1698	18990,00	120,52	2288674,80
33535	86:02:0601001:1798	841,00	184,33	155021,53
33536	86:02:1301001:302	28078,00	133,50	3748413,00
33537	86:02:1211004:555	24,00	210,32	5047,68
33538	86:02:0101002:2	35360,00	114,62	4052963,20

33539	86:02:1211003:452	237,00	180,29	42728,73
33540	86:02:0804001:16	1473,00	215,60	317578,80
33541	86:02:1214003:3088	98862,00	105,16	10396327,92
33542	86:02:0707002:3079	1000,00	803,08	803080,00
33543	86:02:0808002:858	3980,00	160,70	639586,00
33544	86:02:0707002:3241	522,00	224,86	117376,92
33545	86:02:0203001:2343	129,00	180,78	23320,62
33546	86:02:0808002:4214	19108,00	120,52	2302896,16
33547	86:02:0000000:249	5000,00	135,88	679400,00
33548	86:02:1001003:121	1450,00	151,24	219298,00
33549	86:02:0707002:3731	814,00	742,04	604020,56
33550	86:02:1214001:4842	152,00	180,78	27478,56
33551	86:02:0601001:341	24129,00	138,25	3335834,25
33552	86:02:1102001:406	20183,00	139,43	2814115,69
33553	86:02:0703001:791	233,00	435,96	101578,68
33554	86:02:0302002:643	32,00	210,32	6730,24
33555	86:02:0707002:453	1000,00	202,37	202370,00
33556	86:02:0707002:2870	1000,00	398,33	398330,00
33557	86:02:0000000:7861	35421,00	142,93	5062723,53
33558	86:02:1001002:877	15000,00	185,94	2789100,00
33559	86:02:0808002:6622	1345,00	131,16	176410,20
33560	86:00:0000000:34535	9300,00	150,06	1395558,00
33561	86:02:0000000:197	3112140,00	118,16	367730462,40
33562	86:02:0000000:9014	3335,00	140,61	468934,35
33563	86:02:1206001:792	2517,00	639,11	1608639,87
33564	86:02:0901001:581	602,00	377,30	227134,60
33565	86:02:1001003:7380	10331,00	127,61	1318338,91
33566	86:02:1214001:929	311,00	200,87	62470,57
33567	86:02:1214003:2507	575,00	140,69	80896,75
33568	86:02:1301002:218	4,00	210,32	841,28
33569	86:02:0707002:4259	500,00	192,74	96370,00
33570	86:02:1001003:505	133183,00	142,99	19043837,17
33571	86:02:0707002:142	1001,00	224,86	225084,86
33572	86:02:1214001:295	186,00	180,78	33625,08
33573	86:02:1001003:7348	50341,00	111,07	5591374,87
33574	86:02:1211004:545	22,00	210,32	4627,04
33575	86:02:0201001:1107	2400,00	138,60	332640,00
33576	86:02:1205001:526	23240,00	17,96	417390,40
33577	86:02:1211005:1417	28,00	131,16	3672,48
33578	86:02:1001003:5496	82007,00	124,07	10174608,49
33579	86:02:1213001:215	6,00	145,14	870,84
33580	86:02:1214003:2871	1586,00	150,06	237995,16
33581	86:02:0808002:2290	20311,00	144,92	2943470,12
33582	86:02:1102001:1036	30481,00	115,80	3529699,80
33583	86:02:0707002:691	803,00	1124,31	902820,93
33584	86:02:0404002:3726	4144,00	138,25	572908,00
33585	86:02:0404002:2403	5240,00	134,70	705828,00
33586	86:02:0501001:161	2045,00	392,71	803091,95
33587	86:02:0707002:927	996,00	228,07	227157,72
33588	86:02:1401002:854	4,00	202,46	809,84
33589	86:02:1205001:305	2851,00	277,20	790297,20
33590	86:02:0000000:6791	38754,00	185,92	7205143,68
33591	86:02:1301002:102	4,00	210,32	841,28
33592	86:02:0808002:3757	867,00	158,33	137272,11
33593	86:02:1001004:847	328,00	171,33	56196,24
33594	86:02:0000000:8627	80860000,00	0,43	34769800,00
33595	86:02:1213001:394	1001,00	893,21	894103,21
33596	86:02:0404002:2918	274,00	174,88	47917,12
33597	86:02:0000000:2499	347718,00	101,62	35335103,16
33598	86:02:1001003:389	10000,00	142,99	1429900,00
33599	86:02:1001004:1126	25618,00	118,16	3027022,88
33600	86:02:1001003:7059	12090,00	108,71	1314303,90
33601	86:02:0000000:8772	19394,00	103,98	2016588,12
33602	86:02:1214001:1558	43925,00	96,89	4255893,25
33603	86:02:1001002:1070	77401,00	124,07	9603142,07
33604	86:02:0808002:8190	7554,00	131,16	990782,64
33605	86:02:1102001:578	48405,00	129,98	6291681,90
33606	86:02:1214001:3262	1196149,00	101,62	121552661,38
33607	86:02:0808002:3672	24030,00	119,34	2867740,20
33608	86:02:1001002:828	19,00	180,78	3434,82
33609	86:02:0808002:4853	56666,00	127,61	7231148,26
33610	86:02:0707001:225	740,00	160,70	118918,00
33611	86:02:0000000:7979	800,00	185,51	148408,00

33612	86:02:0707002:2211	1000,00	398,33	398330,00
33613	86:02:0808002:5236	426,00	168,97	71981,22
33614	86:00:0000000:30022	9600,00	148,88	1429248,00
33615	86:02:0902001:1327	190,00	145,03	27555,70
33616	86:00:0000000:28318	5180,00	0,43	2227,40
33617	86:02:0404001:43	33000,00	0,43	14190,00
33618	86:02:0808002:4275	442,00	167,79	74163,18
33619	86:02:1001003:7536	92587,00	142,99	13239015,13
33620	86:02:1401002:873	4,00	210,32	841,28
33621	86:02:1001002:1122	5827,00	151,99	885645,73
33622	86:02:0404002:5337	1539,00	150,06	230942,34
33623	86:02:1214001:4708	63073,00	108,71	6856665,83
33624	86:02:0203001:2579	2939,00	165,42	486169,38
33625	86:02:0707002:2132	1000,00	411,17	411170,00
33626	86:00:0000000:44801	15205,00	0,43	6538,15
33627	86:02:0704001:1411	884,00	292,60	258658,40
33628	86:02:0702001:104	500,00	223,30	111650,00
33629	86:02:0404002:3615	26088,00	118,16	3082558,08
33630	86:02:1001003:5871	533,00	164,24	87539,92
33631	86:02:0000000:8496	7531,00	131,16	987765,96
33632	86:02:1214004:394	61610,00	108,71	6697623,10
33633	86:02:1001003:5158	59943,00	109,89	6587136,27
33634	86:02:0808001:966	872,00	158,33	138063,76
33635	86:02:0808002:2938	30991,00	134,70	4174487,70
33636	86:02:0302002:1427	1024,00	180,78	185118,72
33637	86:02:1301002:258	4,00	210,32	841,28
33638	86:02:1214003:1264	3497,00	140,61	491713,17
33639	86:02:1211007:444	35,00	125,25	4383,75
33640	86:02:0707002:154	1000,00	224,86	224860,00
33641	86:02:1214001:1936	2133,00	1678,62	3580496,46
33642	86:02:0808001:727	1361,00	152,43	207457,23
33643	86:02:0707002:944	1001,00	228,07	228298,07
33644	86:00:0000000:21567	53100,00	142,93	7589583,00
33645	86:02:0808002:6656	58758,00	109,89	6456916,62
33646	86:02:0808002:8537	71383,00	125,25	8940720,75
33647	86:02:0804001:161	1818,00	323,40	587941,20
33648	86:02:0808002:6361	1139,00	154,79	176305,81
33649	86:02:1214003:670	1075,00	155,97	167667,75
33650	86:02:0808002:284	9106173,00	87,44	796243767,12
33651	86:02:0000000:295	122853,00	142,93	17559379,29
33652	86:02:0901001:289	840,00	662,21	556256,40
33653	86:02:0404001:489	264698,00	118,16	31276715,68
33654	86:02:0808002:3700	12129,00	146,52	1777141,08
33655	86:02:0000000:227	917552,00	142,93	131145707,36
33656	86:02:0705001:611	4513,00	74,33	335451,29
33657	86:02:1214001:5136	900,00	764,53	688077,00
33658	86:02:1001001:2939	516000,00	0,43	221880,00
33659	86:02:0808002:5897	1192,00	153,61	183103,12
33660	86:02:0707002:3493	801,00	803,08	643267,08
33661	86:02:0601001:1938	468,00	142,98	66914,64
33662	86:02:0404002:3273	2295,00	145,34	333555,30
33663	86:02:0404003:888	23218,00	138,25	3209888,50
33664	86:02:0404002:2953	149744,00	118,16	17693751,04
33665	86:02:1101001:298	1500,00	169,40	254100,00
33666	86:02:1211007:796	2040,00	770,01	1570820,40
33667	86:02:0501001:1265	1500,00	531,31	796965,00
33668	86:02:1214003:973	65298,00	126,43	8255626,14
33669	86:02:0808002:4584	377,00	146,52	55238,04
33670	86:02:1214003:177	11550,00	126,43	1460266,50
33671	86:02:0000000:2614	77200,00	142,93	11034196,00
33672	86:02:1211004:755	25,00	119,34	2983,50
33673	86:02:0203001:2013	11632,00	146,52	1704320,64
33674	86:02:1214001:1761	250,00	204,42	51105,00
33675	86:02:0704001:1423	3999,00	160,70	642639,30
33676	86:02:0404002:3835	7786,00	131,16	1021211,76
33677	86:02:0901001:175	1042,00	438,91	457344,22
33678	86:02:0601001:368	25400,00	118,16	3001264,00
33679	86:02:0704002:1096	915,00	292,60	267729,00
33680	86:02:1001002:605	3206,00	141,79	454578,74
33681	86:02:0804001:1139	645,00	622,80	401706,00
33682	86:02:0707002:3049	15384,00	576,32	8866106,88
33683	86:02:1001004:1096	379,00	145,87	55284,73
33684	86:02:0601001:1813	7128,00	132,34	943319,52

33685	86:02:1214003:1314	2401,00	167,79	402863,79
33686	86:02:1211007:10	801,00	1175,85	941855,85
33687	86:02:0808002:7305	119274,00	102,80	12261367,20
33688	86:02:1214001:8	3000,00	563,25	1689750,00
33689	86:02:0707002:989	997,00	228,07	227385,79
33690	86:02:0404002:2723	8761,00	111,07	973084,27
33691	86:02:1301002:374	4,00	210,32	841,28
33692	86:02:0707002:406	1000,00	221,65	221650,00
33693	86:02:0808002:8454	354,00	170,15	60233,10
33694	86:02:0301002:421	2833,00	200,20	567166,60
33695	86:02:0705001:362	1592,00	800,81	1274889,52
33696	86:02:1001003:2489	6450,00	0,43	2773,50
33697	86:02:0808002:5483	3845,00	139,43	536108,35
33698	86:02:0808002:9132	22439,00	102,80	2306729,20
33699	86:02:0808002:4333	252,00	151,24	38112,48
33700	86:02:0808002:7760	312,00	148,88	46450,56
33701	86:02:0902001:1370	147,00	180,78	26574,66
33702	86:02:0808002:3161	2790,00	144,92	404326,80
33703	86:02:0203001:2059	30,00	180,78	5423,40
33704	86:02:0404002:4271	1696,00	173,70	294595,20
33705	86:02:1213001:874	8,00	145,14	1161,12
33706	86:02:1207001:137	44,00	1313,40	57789,60
33707	86:02:1206001:550	1239,00	469,71	581970,69
33708	86:02:0808002:1373	17,00	180,78	3073,26
33709	86:02:1301002:357	4,00	210,32	841,28
33710	86:02:0808002:6428	4987,00	135,88	677633,56
33711	86:02:1206001:535	292,00	155,76	45481,92
33712	86:02:0707002:513	1000,00	202,37	202370,00
33713	86:02:0707002:247	1001,00	224,86	225084,86
33714	86:02:0000000:9	27398,00	116,98	3205018,04
33715	86:02:0707002:578	868,00	966,90	839269,20
33716	86:02:0802001:1361	83,00	435,96	36184,68
33717	86:02:0707002:1985	1000,00	420,81	420810,00
33718	86:02:1102001:491	34834,00	114,62	3992673,08
33719	86:02:0808002:4806	3577,00	120,52	431100,04
33720	86:02:0808002:5916	39,00	210,32	8202,48
33721	86:02:1001002:847	52,00	180,78	9400,56
33722	86:02:1206001:863	445,00	194,96	86757,20
33723	86:02:0203001:2581	131,00	180,78	23682,18
33724	86:02:0101003:229	41794,00	112,25	4691376,50
33725	86:02:0601001:1547	390,00	170,15	66358,50
33726	86:02:0808002:6249	16441,00	121,70	2000869,70
33727	86:02:1214003:2656	7224,00	131,16	947499,84
33728	86:02:1001003:2380	6172,00	154,79	955363,88
33729	86:02:1214004:382	2195,00	146,52	321611,40
33730	86:02:1001004:1464	226,00	178,42	40322,92
33731	86:02:1214001:989	280,00	174,88	48966,40
33732	86:02:1001002:371	8956,00	150,06	1343937,36
33733	86:02:0301001:211	1189,00	261,80	311280,20
33734	86:02:0808002:6847	558,00	191,42	106812,36
33735	86:02:1211005:4110	3198,00	993,31	3176605,38
33736	86:02:1301002:196	807,00	159,52	128732,64
33737	86:02:0707002:711	860,00	966,90	831534,00
33738	86:02:0000000:8288	16334,00	122,89	2007285,26
33739	86:02:0000000:2595	25528,00	118,16	3016388,48
33740	86:02:0000000:7665	2700,00	166,61	449847,00
33741	86:02:1001002:749	788,00	159,52	125701,76
33742	86:02:1209001:350	3242,00	123,20	399414,40
33743	86:02:1214003:2243	2303,00	145,34	334718,02
33744	86:02:1214003:739	94,00	180,78	16993,32
33745	86:02:1001002:86	372,00	170,15	63295,80
33746	86:02:0101001:142	16987,00	121,70	2067317,90
33747	86:02:0801001:1267	549,00	113,43	62273,07
33748	86:02:0704002:97	612,00	508,21	311024,52
33749	86:02:0302002:638	9648,00	148,88	1436394,24
33750	86:02:0808002:7314	45364,00	112,25	5092109,00
33751	86:02:1001003:5362	175,00	180,78	31636,50
33752	86:02:0402001:55	1086,00	707,63	768486,18
33753	86:02:0707002:3095	1000,00	806,29	806290,00
33754	86:02:0707002:3382	971,00	231,29	224582,59
33755	86:02:1001003:458	4435,00	142,99	634160,65
33756	86:02:1206001:798	2555,00	639,11	1632926,05
33757	86:02:1001003:4904	10074,00	148,88	1499817,12

33758	86:02:0808002:7552	117,00	180,78	21151,26
33759	86:02:0808002:7437	174,00	180,78	31455,72
33760	86:02:0101002:148	24525,00	118,16	2897874,00
33761	86:02:0601001:234	25567,00	118,16	3020996,72
33762	86:02:0704001:1813	510,00	354,20	180642,00
33763	86:02:1001003:6511	2147,00	142,99	306999,53
33764	86:02:0404002:4070	1173,00	154,79	181568,67
33765	86:02:1214003:3071	57130,00	94,53	5400498,90
33766	86:02:0707002:2483	1000,00	417,60	417600,00
33767	86:02:1211005:1371	31,00	131,16	4065,96
33768	86:02:1211007:1686	1500,00	662,21	993315,00
33769	86:02:1001003:7187	47479,00	142,99	6789022,21
33770	86:02:1214001:3457	670,00	729,59	488825,30
33771	86:02:0000000:151	19460700,00	87,44	1701643608,00
33772	86:02:0203001:3035	61,00	180,78	11027,58
33773	86:02:1301001:315	8574,00	129,98	1114448,52
33774	86:02:1214003:576	1376,00	152,43	209743,68
33775	86:02:0000000:7698	52500,00	128,79	6761475,00
33776	86:02:0802001:1081	3679,00	182,69	672116,51
33777	86:02:0808002:1774	1100,00	144,92	159412,00
33778	86:00:0000000:34943	6600,00	153,61	1013826,00
33779	86:02:1001004:1405	30434,00	115,80	3524257,20
33780	86:02:1301002:92	4,00	210,32	841,28
33781	86:02:1214003:2809	20889,00	119,34	2492893,26
33782	86:02:1101001:17	1858,00	300,30	557957,40
33783	86:02:1201001:13	1007,00	962,51	969247,57
33784	86:02:0203001:2999	759,00	159,52	121075,68
33785	86:02:0808001:708	1214,00	77,57	94169,98
33786	86:02:1214003:2772	12901,00	125,25	1615850,25
33787	86:02:1214003:511	3898,00	139,43	543498,14
33788	86:02:1214001:2798	113878,00	120,52	13724576,56
33789	86:02:0704002:1116	400,00	354,20	141680,00
33790	86:02:1211007:773	1500,00	569,81	854715,00
33791	86:02:0808002:6676	867,00	135,88	117807,96
33792	86:02:1001004:1526	227122,00	101,62	23080137,64
33793	86:02:0808002:3598	165,00	144,92	23911,80
33794	86:02:0808002:311	35114900,00	87,44	3070446856,00
33795	86:02:0808002:3507	4369,00	137,07	598858,83
33796	86:02:0707002:1554	900,00	1124,31	1011879,00
33797	86:02:0707002:1906	1000,00	417,60	417600,00
33798	86:02:0808002:9080	483,00	193,78	93595,74
33799	86:02:0804001:1218	427,00	3579,35	1528382,45
33800	86:02:0707002:3266	1039,00	231,29	240310,31
33801	86:02:1205001:363	127,00	157,15	19958,05
33802	86:02:1213001:948	51,00	435,96	22233,96
33803	86:02:0203001:2407	618194,00	101,62	62820874,28
33804	86:02:1207001:263	2889,00	385,01	1112293,89
33805	86:02:0808002:6789	998,00	181,97	181606,06
33806	86:02:1102001:630	51314,00	111,07	5699445,98
33807	86:02:1209001:532	1647,00	223,30	367775,10
33808	86:02:0808001:3	55000,00	109,89	6043950,00
33809	86:02:0808002:7903	245,00	205,60	50372,00
33810	86:02:0404002:2090	156,00	180,78	28201,68
33811	86:02:0501001:158	2471,00	295,83	730995,93
33812	86:02:0704001:1428	1354,00	508,21	688116,34
33813	86:02:1214001:1131	2487,00	144,16	358525,92
33814	86:02:1401001:1772	32860,00	99,25	3261355,00
33815	86:02:0808002:1133	60,00	180,78	10846,80
33816	86:02:1001003:7382	5643,00	142,99	806892,57
33817	86:02:0902005:222	10000,00	185,94	1859400,00
33818	86:02:1301002:596	43475,00	112,25	4880068,75
33819	86:02:1001003:80	18545,00	142,99	2651749,55
33820	86:02:0808001:191	2902,00	141,79	411474,58
33821	86:02:0707002:283	999,00	221,65	221428,35
33822	86:02:0808002:3251	6,00	180,78	1084,68
33823	86:02:0601001:66	22260,00	119,34	2656508,40
33824	86:02:1214001:201	990,00	1116,51	1105344,90
33825	86:02:0203001:2977	110037,00	103,98	11441647,26
33826	86:02:1201001:6	858,00	250,56	214980,48
33827	86:02:0203001:2869	639198,00	118,16	75527635,68
33828	86:02:1001003:2720	1214,00	153,61	186482,54
33829	86:02:1401002:712	4,00	210,32	841,28
33830	86:02:0000000:7857	23065,00	138,25	3188736,25

33831	86:02:0203002:832	96068,00	142,16	13657026,88
33832	86:02:0707002:2686	1000,00	414,39	414390,00
33833	86:02:1214003:1217	374,00	170,15	63636,10
33834	86:02:1001002:1311	248,00	151,99	37693,52
33835	86:02:1001003:373	7768,00	131,16	1018850,88
33836	86:02:0808002:5613	652,00	139,43	90908,36
33837	86:02:0808001:694	1008,00	155,97	157217,76
33838	86:02:0404003:1459	88043,00	105,16	9258601,88
33839	86:02:1401001:1742	40705,00	135,09	5498838,45
33840	86:02:0000000:7450	78910,00	124,07	9790363,70
33841	86:02:0404002:5235	2235,00	145,34	324834,90
33842	86:02:1001003:7004	166063,00	101,62	16875322,06
33843	86:02:0808001:201	331,00	141,63	46879,53
33844	86:02:1214003:750	42181,00	112,25	4734817,25
33845	86:02:0404002:4012	43025,00	131,16	5643159,00
33846	86:02:1211007:1419	1836,00	993,31	1823717,16
33847	86:02:0902001:1066	29,00	210,32	6099,28
33848	86:02:0808002:2251	70,00	180,78	12654,60
33849	86:00:0000000:13024	35305,00	0,43	15181,15
33850	86:02:0808002:6119	315,00	144,92	45649,80
33851	86:02:0000000:7849	347716,00	118,16	41086122,56
33852	86:02:1102001:708	230743,00	118,16	27264592,88
33853	86:02:0902001:1363	473,00	166,61	78806,53
33854	86:02:1001004:492	13269,00	145,87	1935549,03
33855	86:02:1214001:3093	918,00	289,11	265402,98
33856	86:02:1001003:7264	265570,00	101,62	26987223,40
33857	86:00:0000000:11917	243000,00	118,16	28712880,00
33858	86:02:1214001:3115	2009,00	289,11	580821,99
33859	86:02:0707002:859	998,00	228,07	227613,86
33860	86:02:0808002:2284	65,00	210,32	13670,80
33861	86:02:0404002:3545	92976,00	105,16	9777356,16
33862	86:02:0808002:9066	252,00	204,42	51513,84
33863	86:02:1214001:3962	33519,00	114,62	3841947,78
33864	86:02:1211005:4669	30,00	131,16	3934,80
33865	86:02:0404003:1693	5189,00	136,42	707883,38
33866	86:02:1211004:633	34,00	119,34	4057,56
33867	86:02:1301001:256	416,00	133,50	55536,00
33868	86:02:0203001:2005	406554,00	101,62	41314017,48
33869	86:02:1206001:1054	77,00	120,52	9280,04
33870	86:02:0707002:3717	801,00	774,16	620102,16
33871	86:02:0902001:292	1917,00	145,03	278022,51
33872	86:02:0404003:1721	8059,00	129,98	1047508,82
33873	86:02:1214003:1717	26000,00	137,07	3563820,00
33874	86:02:1001002:286	2034,00	151,99	309147,66
33875	86:02:0808002:2490	38555,00	132,34	5102368,70
33876	86:02:0000000:6331	30109,00	184,33	5549991,97
33877	86:02:0804001:1253	287,00	223,30	64087,10
33878	86:02:1214003:1143	200,00	179,60	35920,00
33879	86:02:1214003:597	154279,00	101,62	15677831,98
33880	86:02:0404002:449	16604,00	141,79	2354281,16
33881	86:02:0808002:6275	2185,00	170,15	371777,75
33882	86:02:0808002:3264	2175,00	146,52	318681,00
33883	86:02:0704001:1418	7000,00	508,21	3557470,00
33884	86:02:0404003:1388	72803,00	107,53	7828506,59
33885	86:02:0808002:505	123000,00	119,34	14678820,00
33886	86:02:1001001:75	1200,00	337,29	404748,00
33887	86:02:0601001:733	101272,00	105,16	10649763,52
33888	86:02:0404001:1186	23400,00	119,34	2792556,00
33889	86:02:1214003:466	34,00	180,78	6146,52
33890	86:02:0808002:5899	84175,00	124,07	10443592,25
33891	86:02:1001003:1104	265,00	176,06	46655,90
33892	86:02:0707002:3018	1000,00	398,33	398330,00
33893	86:02:0601001:117	150000,00	101,62	15243000,00
33894	86:02:0808002:4347	20,00	180,78	3615,60
33895	86:02:0802001:1414	353,00	261,80	92415,40
33896	86:02:0804001:111	1546,00	223,30	345221,80
33897	86:02:0404003:1733	4698,00	135,88	638364,24
33898	86:02:0707002:3635	800,00	787,01	629608,00
33899	86:02:1001004:1584	40056,00	113,43	4543552,08
33900	86:02:0404001:681	14202,00	124,07	1762042,14
33901	86:02:1001003:7054	507,00	165,42	83867,94
33902	86:02:1401002:47	972,00	155,97	151602,84
33903	86:02:0704002:813	718,00	292,60	210086,80

33904	86:02:0201001:849	5299,00	177,10	938452,90
33905	86:02:0902001:1338	12921,00	125,25	1618355,25
33906	86:02:1001003:5273	2718,00	142,97	388592,46
33907	86:00:0000000:37910	13006,00	0,42	5462,52
33908	86:02:0808001:504	5878,00	134,70	791766,60
33909	86:02:0808002:8282	51177,00	111,07	5684229,39
33910	86:02:1214004:126	4,00	210,32	841,28
33911	86:02:0000000:7834	222191,00	101,62	22579049,42
33912	86:02:0801001:64	1644,00	431,21	708909,24
33913	86:02:1214001:2024	10386,00	127,61	1325357,46
33914	86:02:0404002:386	12700,00	145,34	1845818,00
33915	86:02:0808002:875	29330,00	135,88	3985360,40
33916	86:02:1207001:383	1500,00	446,61	669915,00
33917	86:02:0808002:6668	4250,00	119,34	507195,00
33918	86:02:1214003:191	15788,00	122,89	1940187,32
33919	86:02:0601001:1426	61,00	180,78	11027,58
33920	86:02:1214001:1160	84630,00	90,98	7699637,40
33921	86:02:1214001:1763	14366,00	124,07	1782389,62
33922	86:02:0808002:1454	446,00	167,79	74834,34
33923	86:02:0808002:1198	578,00	144,92	83763,76
33924	86:02:0707002:4131	4000,00	634,32	2537280,00
33925	86:02:0000000:6957	6276,00	139,71	876819,96
33926	86:02:0404003:347	3876,00	139,43	540430,68
33927	86:02:0707002:258	1000,00	224,86	224860,00
33928	86:02:1001002:1103	696,00	151,99	105785,04
33929	86:02:0808002:4358	13065,00	125,25	1636391,25
33930	86:02:1205001:7	1730,00	238,70	412951,00
33931	86:02:0808002:5552	302,00	173,70	52457,40
33932	86:02:0404002:3303	30191,00	115,80	3496117,80
33933	86:02:1001003:1797	63270,00	142,99	9046977,30
33934	86:02:1207001:190	1110,00	669,91	743600,10
33935	86:02:0808002:8494	5872,00	115,80	679977,60
33936	86:02:0901001:52	1880,00	323,40	607992,00
33937	86:02:0707001:474	148,00	155,97	23083,56
33938	86:02:0702001:153	2097,00	200,20	419819,40
33939	86:02:0707002:1739	1000,00	407,96	407960,00
33940	86:02:0302002:641	6888,00	132,34	911557,92
33941	86:02:0808002:3822	32992,00	114,62	3781543,04
33942	86:02:0404003:235	153397,00	101,62	15588203,14
33943	86:02:0101004:247	415,00	168,97	70122,55
33944	86:02:0000000:210	37400,00	113,43	4242282,00
33945	86:02:1001003:2006	4775,00	135,88	648827,00
33946	86:02:1207001:165	2403,00	183,54	441046,62
33947	86:02:1211005:10	90,00	1685,53	151697,70
33948	86:02:0707002:4308	751,00	966,90	726141,90
33949	86:02:0301001:373	2013,00	300,30	604503,90
33950	86:02:1214001:1797	739,00	186,69	137963,91
33951	86:02:1401002:793	4,00	202,46	809,84
33952	86:02:0808002:3834	11280,00	126,43	1426130,40
33953	86:02:0000000:7389	4595,00	159,52	732994,40
33954	86:02:0808002:5487	405,00	168,97	68432,85
33955	86:02:0000000:7546	7400,00	152,43	1127982,00
33956	86:02:0808002:2998	687,00	161,88	111211,56
33957	86:02:1205001:241	1500,00	184,80	277200,00
33958	86:02:1001002:53	18603,00	151,99	2827469,97
33959	86:02:0601001:1000	9644,00	142,98	1378899,12
33960	86:02:1001004:179	5503,00	145,87	802722,61
33961	86:02:1001003:1008	14318,00	144,16	2064082,88
33962	86:02:0808002:5232	11471,00	126,43	1450278,53
33963	86:02:0808002:5123	89260,00	105,16	9386581,60
33964	86:02:1207001:252	1590,00	669,91	1065156,90
33965	86:02:0808002:4768	5726,00	134,70	771292,20
33966	86:02:0808002:1697	165,00	180,78	29828,70
33967	86:02:0707002:96	75769,00	92,16	6982871,04
33968	86:02:0808002:508	646000,00	101,62	65646520,00
33969	86:02:0901001:546	1800,00	377,30	679140,00
33970	86:02:0808002:5519	5739,00	134,70	773043,30
33971	86:02:1207001:904	972,00	385,01	374229,72
33972	86:02:0707002:3837	605,00	966,90	584974,50
33973	86:02:0404003:389	44136,00	112,25	4954266,00
33974	86:02:0707002:2130	1000,00	414,39	414390,00
33975	86:02:0000000:7778	14700,00	144,16	2119152,00
33976	86:02:1001002:865	201,00	179,60	36099,60

33977	86:02:0404002:3184	5908,00	115,80	684146,40
33978	86:02:0804001:1180	686,00	215,60	147901,60
33979	86:02:1214001:1115	15943,00	122,89	1959235,27
33980	86:02:0704002:667	1172,00	534,57	626516,04
33981	86:02:1001001:1901	529,00	117,77	62300,33
33982	86:02:1001003:7375	352,00	142,99	50332,48
33983	86:02:0808002:3891	6690,00	132,34	885354,60
33984	86:02:0808002:5475	148,00	210,32	31127,36
33985	86:02:0404002:4047	43708,00	131,16	5732741,28
33986	86:02:1204001:684	60,00	163,76	9825,60
33987	86:02:0902001:1371	57,00	180,78	10304,46
33988	86:02:1214003:1212	53754,00	111,07	5970456,78
33989	86:02:0000000:8516	1585,00	3346,92	5304868,20
33990	86:02:0707002:1032	1000,00	228,07	228070,00
33991	86:02:0707002:4271	349,00	145,71	50852,79
33992	86:02:1301002:84	14,00	180,78	2530,92
33993	86:02:0702001:76	632,00	300,30	189789,60
33994	86:02:0808002:7550	552,00	141,79	78268,08
33995	86:02:0404002:3148	225,00	178,42	40144,50
33996	86:02:1214003:36	156045272,00	11,85	1849136473,20
33997	86:02:1213001:427	1798,00	762,31	1370633,38
33998	86:02:0000000:418	38500,00	0,43	16555,00
33999	86:02:1214001:4958	450,00	751,68	338256,00
34000	86:02:0808001:560	1875,00	148,88	279150,00
34001	86:02:1001003:247	24185,00	119,34	2886237,90
34002	86:02:0301001:1150	1375,00	200,20	275275,00
34003	86:02:0808002:3159	32042,00	144,92	4643526,64
34004	86:02:0707002:2129	1000,00	414,39	414390,00
34005	86:02:1214003:648	28,00	210,32	5888,96
34006	86:02:0801001:63	1371,00	284,90	390597,90
34007	86:02:1001004:1100	138,00	145,87	20130,06
34008	86:02:0707002:916	999,00	224,86	224635,14
34009	86:02:0808002:6048	4392,00	137,07	602011,44
34010	86:02:0000000:8277	52260,00	169,14	8839256,40
34011	86:02:0404002:3327	1793,00	148,88	266941,84
34012	86:02:0404001:991	34564,00	114,62	3961725,68
34013	86:02:0404002:2047	80,00	180,78	14462,40
34014	86:02:0404002:4539	16,00	210,32	3365,12
34015	86:02:0808002:6262	1101,00	154,79	170423,79
34016	86:02:0601001:1829	80189,00	106,34	8527298,26
34017	86:02:1001003:6595	206197,00	101,62	20953739,14
34018	86:02:0802001:211	1775,00	254,10	451027,50
34019	86:02:0203003:55	1094,00	155,97	170631,18
34020	86:02:0801001:269	415,00	155,06	64349,90
34021	86:02:1401002:693	4,00	210,32	841,28
34022	86:02:0000000:7881	766085,00	142,93	109496529,05
34023	86:02:0804001:1138	2386,00	0,43	1025,98
34024	86:02:0404003:740	13587,00	124,07	1685739,09
34025	86:02:1101001:16	358,00	415,20	148641,60
34026	86:02:1211005:1463	2657,00	993,31	2639224,67
34027	86:02:0707002:719	863,00	1124,31	970279,53
34028	86:02:0802001:1395	50,00	508,62	25431,00
34029	86:02:0404002:492	114,00	136,18	15524,52
34030	86:02:0805001:59	662,00	1878,82	1243778,84
34031	86:02:0404002:5492	12885,00	145,34	1872705,90
34032	86:02:1001004:1364	3903,00	139,43	544195,29
34033	86:02:1201001:4	395,00	1116,51	441021,45
34034	86:02:0808002:1599	5959,00	134,70	802677,30
34035	86:02:0808002:5771	1424,00	151,24	215365,76
34036	86:02:0404003:1691	2144,00	136,42	292484,48
34037	86:02:0808001:1295	1000,00	75,77	75770,00
34038	86:02:0101002:138	201,00	209,14	42037,14
34039	86:02:0404002:3852	338,00	171,33	57909,54
34040	86:02:0801001:482	2694,00	142,97	385161,18
34041	86:02:1001004:2324	8554,00	112,25	960186,50
34042	86:02:0808001:496	164,00	180,78	29647,92
34043	86:02:1214001:5213	900,00	774,16	696744,00
34044	86:02:0705001:386	200,00	179,60	35920,00
34045	86:02:0404002:3261	30093,00	115,80	3484769,40
34046	86:02:0808002:8247	24484,00	118,16	2893029,44
34047	86:02:0704001:627	945,00	438,91	414769,95
34048	86:02:1209001:203	1756,00	146,30	256902,80
34049	86:02:0703001:769	799,00	394,44	315157,56

34050	86:02:1205001:571	380,00	157,15	59717,00
34051	86:02:1301002:51	4,00	210,32	841,28
34052	86:02:0703001:173	1320,00	485,11	640345,20
34053	86:02:1214001:2794	6538,00	147,70	965662,60
34054	86:02:1214003:373	1624,00	128,79	209154,96
34055	86:02:1001004:2000	55,00	145,87	8022,85
34056	86:02:1209001:536	193,00	1138,28	219688,04
34057	86:02:0707002:1166	950,00	173,46	164787,00
34058	86:02:1214001:1934	1785,00	1678,62	2996336,70
34059	86:02:0707002:982	1015,00	228,07	231491,05
34060	86:02:0707002:1590	900,00	831,99	748791,00
34061	86:02:1101001:312	1499,00	300,30	450149,70
34062	86:02:0808002:6881	1042,00	155,97	162520,74
34063	86:02:0702001:737	1800,00	13,65	24570,00
34064	86:02:0707002:1016	998,00	224,86	224410,28
34065	86:02:1001004:1323	1132,00	154,79	175222,28
34066	86:02:0808002:8205	530,00	191,42	101452,60
34067	86:02:0203001:1108	34,00	210,32	7150,88
34068	86:02:0707002:1463	1101,00	1124,31	1237865,31
34069	86:02:1101001:220	1204,00	231,00	278124,00
34070	86:02:0808001:483	44,00	180,78	7954,32
34071	86:02:0000000:311	431854,00	101,62	43885003,48
34072	86:02:0808002:7886	111713,00	120,52	13463650,76
34073	86:02:1214001:336	186234,00	101,62	18925099,08
34074	86:02:1211004:582	4,00	210,32	841,28
34075	86:02:1001002:1123	5667,00	151,99	861327,33
34076	86:02:0808002:4133	3837,00	139,43	534992,91
34077	86:02:1301002:210	14,00	210,32	2944,48
34078	86:02:0707002:1947	1000,00	420,81	420810,00
34079	86:02:0404002:4681	84345,00	106,34	8969247,30
34080	86:02:1001001:3360	1517,00	292,32	443449,44
34081	86:02:1211006:449	40,00	144,16	5766,40
34082	86:02:1206001:174	11893,00	155,76	1852453,68
34083	86:02:1214001:1814	18106,00	120,52	2182135,12
34084	86:02:1401001:120	431,00	135,09	58223,79
34085	86:02:0808002:6797	993,00	155,97	154878,21
34086	86:02:0707002:2508	1000,00	417,60	417600,00
34087	86:02:1214001:1994	29287,00	116,98	3425993,26
34088	86:02:0808002:3031	240,00	177,24	42537,60
34089	86:02:1401002:12	704000,00	87,44	61557760,00
34090	86:02:0902002:261	34,00	134,92	4587,28
34091	86:02:1214003:574	4834,00	135,88	656843,92
34092	86:02:0808002:9139	324,00	172,51	55893,24
34093	86:02:1102001:432	1732,00	148,88	257860,16
34094	86:02:0601001:1425	198,00	179,60	35560,80
34095	86:00:0000000:32375	102294,00	121,70	12449179,80
34096	86:02:0707002:2584	1000,00	420,81	420810,00
34097	86:02:0707002:425	1000,00	224,86	224860,00
34098	86:02:1214001:2736	6093,00	67,87	413531,91
34099	86:02:0707002:1936	1000,00	417,60	417600,00
34100	86:02:0707002:1544	1062,00	1124,31	1194017,22
34101	86:02:0902005:50	1000,00	212,01	212010,00
34102	86:02:1101001:549	1371,00	300,30	411711,30
34103	86:02:0902005:211	1813,00	192,03	348150,39
34104	86:02:0707002:262	1001,00	224,86	225084,86
34105	86:02:1214001:1910	832,00	1678,62	1396611,84
34106	86:02:1211004:563	12,00	210,32	2523,84
34107	86:02:1001003:5812	12558,00	125,25	1572889,50
34108	86:02:1214001:3143	2009,00	285,89	574353,01
34109	86:02:1301001:234	311351,00	118,16	36789234,16
34110	86:02:0203003:58	1200,00	153,61	184332,00
34111	86:02:0707002:3597	801,00	796,65	638116,65
34112	86:02:1206001:1065	294,00	648,75	190732,50
34113	86:02:0901001:98	1138,00	377,30	429367,40
34114	86:02:0404002:2084	293,00	173,70	50894,10
34115	86:02:0808002:4350	60,00	210,32	12619,20
34116	86:02:1001003:4347	6450,00	133,52	861204,00
34117	86:02:1301002:437	1,00	210,32	210,32
34118	86:02:1401002:39	140,00	180,78	25309,20
34119	86:02:0808002:8711	477,00	142,97	68196,69
34120	86:02:0201001:113	5177,00	177,10	916846,70
34121	86:02:0000000:350	808275522,00	0,43	347558474,46
34122	86:02:1001004:898	311,00	172,51	53650,61

34123	86:02:0808002:5759	39739,00	98,07	3897203,73
34124	86:02:0404003:1406	70965,00	107,53	7630866,45
34125	86:02:0000000:8931	399418,00	101,62	40588857,16
34126	86:02:0203001:1746	66630,00	108,71	7243347,30
34127	86:02:1214001:1631	98375,00	89,80	8834075,00
34128	86:02:0902001:1429	27920,00	145,03	4049237,60
34129	86:02:1001003:5147	19021,00	120,52	2292410,92
34130	86:02:1401002:730	4,00	210,32	841,28
34131	86:02:0707002:3294	999,00	231,29	231058,71
34132	86:02:0808002:7613	2875,00	141,79	407646,25
34133	86:02:0404002:2421	218603,00	118,16	25830130,48
34134	86:02:0808002:5998	27695,00	116,98	3239761,10
34135	86:02:1214003:164	27002,50	100,44	2712131,10
34136	86:02:1214001:2686	2005,00	1678,62	3365633,10
34137	86:02:0203001:2426	22472,00	119,34	2681808,48
34138	86:02:0101005:149	628633,00	101,62	63881685,46
34139	86:02:0404001:581	104672,00	105,16	11007307,52
34140	86:02:1211007:572	64,00	125,25	8016,00
34141	86:02:0705001:408	1198,00	800,81	959370,38
34142	86:02:0808001:829	165718,00	118,16	19581238,88
34143	86:02:0404003:466	8953,00	128,79	1153056,87
34144	86:02:0808001:39	8068018,00	101,62	819871989,16
34145	86:02:0707002:1377	900,00	966,90	870210,00
34146	86:02:0902002:206	14432,00	6,82	98426,24
34147	86:00:0000000:28845	48100,00	0,43	20683,00
34148	86:02:0808002:3202	7392,00	131,16	969534,72
34149	86:02:0704002:712	645,00	179,31	115654,95
34150	86:02:0404002:5376	24942,00	118,16	2947146,72
34151	86:02:1102001:533	174887,00	101,62	17772016,94
34152	86:02:0707002:2505	1250,00	576,32	720400,00
34153	86:02:1214003:1304	88487,00	122,89	10874167,43
34154	86:02:0707002:1037	1000,00	228,07	228070,00
34155	86:02:0707002:3414	1318,00	228,07	300596,26
34156	86:02:0201001:189	2074,00	207,90	431184,60
34157	86:02:1211005:4569	138,00	560,52	77351,76
34158	86:02:0808002:2388	2209,00	144,92	320128,28
34159	86:02:0808002:3727	1014,00	155,97	158153,58
34160	86:02:1301002:163	4,00	210,32	841,28
34161	86:02:0707002:1511	900,00	966,90	870210,00
34162	86:02:0203001:2625	59,00	210,32	12408,88
34163	86:02:0707002:346	1001,00	221,65	221871,65
34164	86:02:0000000:7766	986079,00	118,16	116515094,64
34165	86:02:1001004:1531	2261,00	145,34	328613,74
34166	86:02:1209001:260	1253,00	223,30	279794,90
34167	86:02:1214001:2026	15426,00	142,97	2205455,22
34168	86:02:0707002:3436	983,00	199,16	195774,28
34169	86:02:0808002:2640	4061,00	138,25	561433,25
34170	86:02:0707002:3070	1000,00	828,77	828770,00
34171	86:02:1204001:473	1162,00	169,40	196842,80
34172	86:02:1214003:3050	989,00	155,97	154254,33
34173	86:02:0808002:4144	4547,00	137,07	623257,29
34174	86:02:0707002:2673	3590,00	576,32	2068988,80
34175	86:02:1001004:1146	64,00	145,87	9335,68
34176	86:02:0803001:155	1457,00	192,50	280472,50
34177	86:02:0808002:3604	8686,00	144,92	1258775,12
34178	86:02:1214001:5165	728,00	767,74	558914,72
34179	86:02:0707002:3808	100000,00	95,81	9581000,00
34180	86:02:0702001:138	884,00	254,10	224624,40
34181	86:02:1001003:7183	60141,00	142,99	8599561,59
34182	86:02:0404003:1583	17236,00	121,70	2097621,20
34183	86:02:0404003:1512	240687,00	118,16	28439575,92
34184	86:02:0808002:7118	1650,00	148,88	245652,00
34185	86:02:0808001:28	21870872,00	3,59	78516430,48
34186	86:02:1207001:22	6,00	669,91	4019,46

Таблица 3

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
Сургутский район				
1	86:03:0051608:112	25251,00	716,21	18085018,71
2	86:00:0000000:44640	55600,00	194,15	10794740,00
3	86:03:0051301:218	1500,00	940,10	1410150,00
4	86:03:0100301:13244	70500,00	197,14	13898370,00
5	86:03:0051103:648	1606,00	408,74	656436,44

6	86:03:0053401:1699	128669,00	156,40	20123831,60
7	86:03:0000000:153431	750,00	78,84	59130,00
8	86:03:0050102:491	1737,00	408,74	709981,38
9	86:03:0060105:109	1201,00	1226,21	1472678,21
10	86:03:0100201:219	6273,00	203,14	1274297,22
11	86:03:0030111:110	1300,00	1357,85	1765205,00
12	86:03:0051301:72	1612,00	1212,59	1954695,08
13	86:03:0090102:2044	194,00	239,55	46472,70
14	86:03:0000000:148612	21814,00	222,33	4849906,62
15	86:03:0090103:519	63,00	275,05	17328,15
16	86:03:0000000:145801	14350,00	222,33	3190435,50
17	86:03:0051512:133	2034,00	7425,41	15103283,94
18	86:03:0030302:3040	871,00	617,15	537537,65
19	86:03:0030302:57	505,00	617,15	311660,75
20	86:03:0030127:1089	589,00	233,31	137419,59
21	86:03:0000000:144103	1702,00	222,33	378405,66
22	86:03:0053202:672	700,00	581,54	407078,00
23	86:03:0000000:148360	74542,00	222,33	16572922,86
24	86:03:0051607:150	1005,00	855,48	859757,40
25	86:03:0030303:731	535,00	623,08	333347,80
26	86:03:0090201:98699	373,00	306,35	114268,55
27	86:03:0000000:149492	122406,00	222,33	27214525,98
28	86:03:0030303:2356	483,00	617,15	298083,45
29	86:03:0070301:99503	4400,00	186,72	821568,00
30	86:03:0051707:1745	45,00	1925,01	86625,45
31	86:03:0053904:570	3373,00	250,10	843587,30
32	86:03:0090201:1860	155,00	306,35	47484,25
33	86:03:0000000:146709	13735,00	222,33	3053702,55
34	86:03:0000000:143652	197800,00	179,77	35558506,00
35	86:03:0030402:2631	990,00	593,41	587475,90
36	86:03:0051613:1304	749,00	855,48	640754,52
37	86:03:0100301:1033	34453,00	197,14	6792064,42
38	86:03:0030301:1247	1500,00	193,84	290760,00
39	86:03:0000000:148212	65244,00	222,33	14505698,52
40	86:03:0090201:98695	3993,00	306,35	1223255,55
41	86:03:0060301:280	13100,00	188,47	2468957,00
42	86:03:0010601:12	11066,18	224,71	2486681,31
43	86:03:0030502:4759	788,00	855,48	674118,24
44	86:03:0030104:25	285,00	1428,00	406980,00
45	86:03:0030303:506	556,00	623,08	346432,48
46	86:03:0030303:1195	459,00	623,08	285993,72
47	86:03:0020301:4305	10,00	275,05	2750,50
48	86:03:0053901:59	7958,00	197,75	1573694,50
49	86:03:0050703:1009	71360,00	282,91	20188457,60
50	86:03:0000000:144545	3897,00	222,33	866420,01
51	86:03:0030401:97852	600,00	599,34	359604,00
52	86:03:0030501:3077	4,00	226,98	907,92
53	86:03:0053904:1769	3485,00	213,93	745546,05
54	86:03:0090201:6536	18000,00	185,16	3332880,00
55	86:03:0050703:991	1184,00	149,87	177446,08
56	86:03:0040101:91845	1357,00	199,54	270775,78
57	86:03:0020301:1600	1,00	319,99	319,99
58	86:03:0030401:97862	600,00	605,28	363168,00
59	86:03:0053501:2550	115,00	275,05	31630,75
60	86:03:0053904:1066	4,00	319,99	1279,96
61	86:03:0100105:195	27297,00	663,00	18097911,00
62	86:03:0000000:150085	11497,00	222,91	2562796,27
63	86:03:0010601:1235	1474,00	212,90	313814,60
64	86:03:0090201:6639	484,00	306,35	148273,40
65	86:03:0020202:788	3188,00	255,12	813322,56
66	86:03:0053502:952	742260,00	154,60	114753396,00
67	86:03:0030401:97655	600,00	605,28	363168,00
68	86:03:0030402:2465	1000,00	593,41	593410,00
69	86:03:0030402:2382	1023,00	593,41	607058,43
70	86:03:0000000:2574	9,00	1007,00	9063,00
71	86:03:0090202:2070	782,00	248,58	194389,56
72	86:03:0100104:70	29801,00	561,00	16718361,00
73	86:03:0030301:1967	11518,00	193,84	2232649,12
74	86:03:0000000:142840	2366,00	257,07	608227,62
75	86:03:0010701:1912	15700,00	186,96	2935272,00
76	86:03:0090103:3327	1804,00	252,44	455401,76
77	86:03:0060103:145	1196,00	1337,04	1599099,84
78	86:03:0030301:7083	344,00	193,84	66680,96

79	86:03:0090103:2487	7624,00	252,44	1924602,56
80	86:03:0051602:51	1464,00	3340,04	4889818,56
81	86:03:0030127:855	994,00	233,31	231910,14
82	86:03:0030503:524	600,00	855,48	513288,00
83	86:03:0030116:663	27,00	3063,46	82713,42
84	86:03:0100301:192	815635,00	197,14	160794283,90
85	86:03:0000000:143304	151538,00	222,33	33691443,54
86	86:03:0090101:2160	16168,00	186,96	3022769,28
87	86:03:0020501:3283	14300,00	188,76	2699268,00
88	86:03:0000000:141595	2000,00	260,67	521340,00
89	86:03:0030502:5411	10,00	261,05	2610,50
90	86:00:0000000:14617	1985000,00	179,77	356843450,00
91	86:03:0090101:2232	411,00	223,26	91759,86
92	86:03:0000000:141305	600,00	222,33	133398,00
93	86:03:0053201:272	6737,00	242,49	1633655,13
94	86:03:0100107:2099	25,00	3524,56	88114,00
95	86:03:0090203:477	4881,00	239,45	1168755,45
96	86:03:0100102:1358	595,00	256,41	152563,95
97	86:03:0090202:2016	273,00	248,58	67862,34
98	86:03:0070202:1166	5608,00	311,40	1746331,20
99	86:03:0090103:3374	7908,00	170,78	1350528,24
100	86:03:0051704:228	399,00	0,51	203,49
101	86:03:0000000:150120	8992,00	228,31	2052963,52
102	86:03:0090202:2758	1527,00	248,58	379581,66
103	86:03:0090202:4936	190,00	248,58	47230,20
104	86:03:0090101:2	5003,39	240,89	1205266,62
105	86:03:0053501:2168	11772,00	192,35	2264344,20
106	86:03:0050102:1991	172,00	1818,30	312747,60
107	86:03:0090101:607	20,00	223,26	4465,20
108	86:03:0053903:3383	579,00	248,08	143638,32
109	86:03:0052103:329	1950,00	145,61	283939,50
110	86:00:0000000:8718	67158,00	222,33	14931238,14
111	86:03:0000000:142825	5800,00	222,33	1289514,00
112	86:03:0020301:1371	1,00	275,05	275,05
113	86:03:0100112:59	12745,00	2818,20	35917959,00
114	86:00:0000000:1168	5394000,00	179,77	969679380,00
115	86:03:0053904:535	7590,00	199,54	1514508,60
116	86:03:0090203:493	214,00	239,45	51242,30
117	86:03:0030302:2348	512,00	617,15	315980,80
118	86:03:0000000:150845	49600,00	222,33	11027568,00
119	86:03:0051608:380	7006,00	836,73	5862130,38
120	86:03:0053401:1619	100,00	275,05	27505,00
121	86:03:0000000:144592	6421,00	222,33	1427580,93
122	86:03:0090102:9449	4,00	239,55	958,20
123	86:03:0053904:1087	5,00	250,10	1250,50
124	86:03:0060301:1751	9200,00	195,95	1802740,00
125	86:03:0030503:394	609,00	855,48	520987,32
126	86:03:0020401:123	133600,00	154,60	20654560,00
127	86:03:0090201:1332	9110,00	306,35	2790848,50
128	86:03:0100111:87	2116,00	699,92	1481030,72
129	86:03:0100301:12057	1628,00	197,14	320943,92
130	86:03:0020302:2623	1,00	319,99	319,99
131	86:03:0100201:475	8272,00	197,75	1635788,00
132	86:03:0000000:145866	45700,00	197,75	9037175,00
133	86:03:0090201:1687	76,00	319,99	24319,24
134	86:03:0051103:322	2043,00	408,74	835055,82
135	86:03:0090201:5255	287,00	306,35	87922,45
136	86:03:0030402:1919	1024,00	593,41	607651,84
137	86:03:0090102:990	289,00	239,55	69229,95
138	86:03:0051704:51	820,00	2438,28	1999389,60
139	86:03:0000000:145331	94273,00	222,33	20959716,09
140	86:04:0000001:105226	85149,00	186,96	15919457,04
141	86:03:0030302:5021	471,00	611,21	287879,91
142	86:03:0090102:865	11867,00	239,55	2842739,85
143	86:00:0000000:41055	95000,00	0,42	39900,00
144	86:03:0090101:339	98,00	275,05	26954,90
145	86:03:0060201:559	5400,00	193,10	1042740,00
146	86:03:0020301:11123	140,00	242,16	33902,40
147	86:03:0030302:5047	506,00	611,21	309272,26
148	86:03:0051712:153	841,00	1625,52	1367062,32
149	86:03:0000000:139433	71465,00	222,33	15888813,45
150	86:03:0053301:3957	923,00	587,48	542244,04
151	86:03:0010701:1153	842,00	240,89	202829,38

152	86:03:0010601:92184	20478,00	181,57	3718190,46
153	86:03:0000000:148077	20516,00	222,33	4561322,28
154	86:03:0000000:147964	41621,00	222,33	9253596,93
155	86:03:0030401:100676	210349,00	154,60	32519955,40
156	86:03:0050602:131	1400,00	136,25	190750,00
157	86:03:0030502:372	3600,00	213,93	770148,00
158	86:03:0000000:149960	2611,00	222,33	580503,63
159	86:03:0030302:2297	601,00	617,15	370907,15
160	86:03:0010701:91417	231951,00	154,60	35859624,60
161	86:03:0060112:27	19846,00	158,20	3139637,20
162	86:03:0020301:331	14840,00	242,16	3593654,40
163	86:03:0030301:26067	1014,77	276,85	280939,07
164	86:00:0000000:16287	16046,00	217,52	3490325,92
165	86:03:0030402:3349	500,00	510,33	255165,00
166	86:03:0100105:119	406,00	1173,00	476238,00
167	86:03:0090102:1649	213855,00	154,60	33061983,00
168	86:03:0000000:7760	29500,00	177,97	5250115,00
169	86:03:0020202:451	1095,00	912,85	999570,75
170	86:03:0051712:2217	495,00	1625,52	804632,40
171	86:03:0030502:6101	2800,00	261,05	730940,00
172	86:03:0000000:154241	24500,00	222,33	5447085,00
173	86:03:0000000:148871	3742,00	222,33	831958,86
174	86:03:0000000:142992	13234,00	222,33	2942315,22
175	86:03:0000000:147824	6513,00	222,33	1448035,29
176	86:03:0053904:728	929,00	239,09	222114,61
177	86:03:0070401:2565	68160,00	140,22	9557395,20
178	86:03:0090202:2512	12483,00	248,58	3103024,14
179	86:00:0000000:16499	4700,00	240,89	1132183,00
180	86:03:0053301:3967	868,00	587,48	509932,64
181	86:03:0000000:148829	42275,00	222,33	9399000,75
182	86:03:0000000:140684	8400,00	230,11	1932924,00
183	86:03:0051301:349	4350,00	242,69	1055701,50
184	86:03:0000000:147132	616727,00	222,33	137116913,91
185	86:03:0000000:142017	22400,00	222,33	4980192,00
186	86:03:0050602:75	9968,00	0,51	5083,68
187	86:03:0090101:20	6792,00	526,40	3575308,80
188	86:03:0053502:1255	594,00	248,08	147359,52
189	86:03:0051607:188	1003,00	855,48	858046,44
190	86:03:0000000:144710	4725,00	222,33	1050509,25
191	86:03:0051707:1749	44,00	1925,01	84700,44
192	86:03:0090102:919	18845,00	239,55	4514319,75
193	86:00:0000000:16836	159700,00	222,33	35506101,00
194	86:00:0000000:44657	14718,00	222,33	3272252,94
195	86:03:0070402:10358	3643,00	212,13	772789,59
196	86:03:0090201:2925	6600,00	201,34	1328844,00
197	86:03:0090202:2234	2875,00	248,58	714667,50
198	86:03:0030302:1376	515,00	611,21	314773,15
199	86:03:0010601:1248	4,00	319,99	1279,96
200	86:03:0030304:87	518,00	611,21	316606,78
201	86:03:0030504:402	600,00	581,54	348924,00
202	86:03:0000000:147081	391257,00	222,33	86988168,81
203	86:03:0000000:138506	65800,00	192,35	12656630,00
204	86:03:0090201:1551	17349,00	185,16	3212340,84
205	86:03:0020101:1011	1491,00	650,79	970327,89
206	86:03:0053502:283	10,00	319,99	3199,90
207	86:03:0060109:39	443,00	296,62	131402,66
208	86:03:0030301:2653	8832,00	168,98	1492431,36
209	86:03:0060201:1022	17400,00	185,16	3221784,00
210	86:03:0000000:145019	115667,00	222,33	25716244,11
211	86:03:0090202:580	5629,00	248,58	1399256,82
212	86:03:0030303:840	492,00	623,08	306555,36
213	86:03:0010701:93070	19651,00	222,88	4379814,88
214	86:03:0051710:1376	867,00	790,34	685224,78
215	86:03:0020301:21933	1,00	319,99	319,99
216	86:03:0020301:1350	1,00	275,05	275,05
217	86:03:0010601:1399	4,00	212,90	851,60
218	86:03:0100117:96	2792,00	699,92	1954176,64
219	86:03:0100102:977	622,00	256,41	159487,02
220	86:03:0090201:5322	3205,00	306,35	981851,75
221	86:03:0000000:123057	1914,00	422,36	808397,04
222	86:03:0030502:90981	30006,00	65,05	1951890,30
223	86:03:0090102:428	1755,00	239,55	420410,25
224	86:03:0053903:2972	20420,00	181,57	3707659,40

225	86:03:0020401:336	622,00	212,13	131944,86
226	86:03:0090202:2474	44545,00	248,58	11072996,10
227	86:03:0051503:847	737,00	700,22	516062,14
228	86:03:0000000:2415	7756,00	199,54	1547632,24
229	86:03:0000000:141845	45400,00	197,75	8977850,00
230	86:03:0053201:2653	876,00	422,36	369987,36
231	86:03:0051611:687	694,00	855,48	593703,12
232	86:03:0000000:149073	314300,00	179,77	56501711,00
233	86:03:0030503:505	626,00	855,48	535530,48
234	86:00:0000000:36781	111900,00	183,37	20519103,00
235	86:03:0030302:5309	520,00	611,21	317829,20
236	86:03:0051604:102	740,00	1629,80	1206052,00
237	86:03:0000000:2469	14526,00	222,33	3229565,58
238	86:03:0030401:97717	600,00	599,34	359604,00
239	86:03:0090201:1887	140,00	306,35	42889,00
240	86:03:0030116:526	36,00	3063,46	110284,56
241	86:03:0030301:26424	33700,00	151,01	5089037,00
242	86:03:0030302:2529	526,00	611,21	321496,46
243	86:03:0030302:4641	839,00	617,15	517788,85
244	86:03:0051515:330	982,00	4945,73	4856706,86
245	86:03:0051510:14	203,00	2364,12	479916,36
246	86:00:0000000:1494	219150,00	179,77	39396595,50
247	86:03:0030401:620	2328,00	258,35	601438,80
248	86:03:0053903:2096	55,00	236,28	12995,40
249	86:03:0030302:2821	930,00	611,21	568425,30
250	86:03:0000000:150765	200,00	318,19	63638,00
251	86:03:0053201:2810	1296,00	422,36	547378,56
252	86:03:0051515:92	1082,00	654,35	708006,70
253	86:03:0090201:97633	4,00	306,35	1225,40
254	86:03:0000000:3297	14470,00	256,04	3704898,80
255	86:03:0090103:2423	614,00	252,44	154998,16
256	86:03:0090201:98908	20,00	275,05	5501,00
257	86:03:0090202:2390	7687,00	248,58	1910834,46
258	86:03:0090102:1170	6825,00	239,55	1634928,75
259	86:03:0020401:606	108,00	275,05	29705,40
260	86:03:0010701:1216	1,00	319,99	319,99
261	86:03:0000000:145932	3279,00	222,33	729020,07
262	86:03:0051801:22	604,00	319,99	193273,96
263	86:03:0050102:1960	2352,00	476,86	1121574,72
264	86:03:0053301:4323	798,00	242,69	193666,62
265	86:03:0051611:1058	1030,00	855,48	881144,40
266	86:03:0060102:95	604,00	367,91	222217,64
267	86:03:0090101:2037	81,00	223,26	18084,06
268	86:03:0051710:944	400,00	919,00	367600,00
269	86:03:0030302:3958	693,00	534,07	370110,51
270	86:03:0030301:7298	17700,00	193,84	3430968,00
271	86:03:0053901:11	30000,00	204,94	6148200,00
272	86:03:0040101:91827	400,00	257,07	102828,00
273	86:03:0090202:2740	100,00	248,58	24858,00
274	86:03:0090203:5813	4,00	239,45	957,80
275	86:03:0100102:333	608,00	256,41	155897,28
276	86:03:0000000:8101	30574,00	1007,00	30788018,00
277	86:03:0090201:652	3374,00	213,93	721799,82
278	86:03:0090103:618	4909,00	252,44	1239227,96
279	86:03:0090102:1288	207,00	239,55	49586,85
280	86:03:0020301:4413	144,00	275,05	39607,20
281	86:03:0051613:285	570,00	855,48	487623,60
282	86:03:0000000:143495	6800,00	233,70	1589160,00
283	86:03:0030401:94086	621,00	700,22	434836,62
284	86:03:0053502:1000	157,00	237,30	37256,10
285	86:03:0000000:144841	9067,00	222,33	2015866,11
286	86:03:0051706:306	103,00	2415,60	248806,80
287	86:03:0030502:91713	1261,00	855,48	1078760,28
288	86:03:0010701:92291	246,00	269,66	66336,36
289	86:03:0000000:148911	9853,00	222,33	2190617,49
290	86:03:0010701:91382	3650,00	212,13	774274,50
291	86:03:0080401:203	48700,00	170,78	8316986,00
292	86:03:0030302:67	522,00	611,21	319051,62
293	86:03:0090201:1764	1964,00	306,35	601671,40
294	86:03:0000000:123522	1000,00	276,85	276850,00
295	86:03:0030401:97837	900,00	605,28	544752,00
296	86:03:0030301:95483	136769,00	154,60	21144487,40
297	86:00:0000000:3126	49600,00	195,95	9719120,00

298	86:03:0010601:90874	3200,00	215,72	690304,00
299	86:03:0000000:143574	12121,00	222,33	2694861,93
300	86:03:0090202:2131	482,00	248,58	119815,56
301	86:00:0000000:24850	2749,00	253,48	696816,52
302	86:03:0053903:3393	171,00	275,05	47033,55
303	86:03:0030302:4191	550,00	611,21	336165,50
304	86:03:0030127:980	745,00	233,31	173815,95
305	86:03:0100301:5721	418178,00	197,14	82439610,92
306	86:03:0030302:1633	479,00	617,15	295614,85
307	86:03:0020401:95492	1820,00	262,46	477677,20
308	86:03:0051707:1582	445,00	1625,52	723356,40
309	86:03:0030302:1645	500,00	611,21	305605,00
310	86:03:0030127:1942	504,00	233,31	117588,24
311	86:03:0060109:36	95,00	319,99	30399,05
312	86:03:0000000:123857	1583,00	235,73	373160,59
313	86:03:0051613:723	656,00	855,48	561194,88
314	86:03:0051401:92	1542,00	285,83	440749,86
315	86:03:0053201:121	93600,00	242,49	22697064,00
316	86:03:0010601:1535	109,00	212,90	23206,10
317	86:03:0030127:428	495,00	233,31	115488,45
318	86:03:0000000:151599	158009,26	179,77	28405324,67
319	86:03:0030301:688	1200,00	193,84	232608,00
320	86:03:0010701:1945	12559,00	221,12	2777046,08
321	86:03:0080401:2184	124800,00	134,83	16826784,00
322	86:03:0053904:62	7184,00	231,90	1665969,60
323	86:03:0000000:123618	321,00	1291,51	414574,71
324	86:03:0030302:1774	511,00	611,21	312328,31
325	86:03:0030107:7	143360,00	642,60	92123136,00
326	86:03:0020202:184	953,00	1376,08	1311404,24
327	86:03:0090201:1004	21474,00	181,57	3899034,18
328	86:03:0070402:911	30272,00	176,17	5333018,24
329	86:03:0090203:6033	4,00	319,99	1279,96
330	86:03:0000000:149265	28099,00	222,33	6247250,67
331	86:03:0000000:149950	6004,00	222,33	1334869,32
332	86:03:0000000:144819	3699,00	222,33	822398,67
333	86:00:0000000:2442	3600,00	248,08	893088,00
334	86:03:0051712:2612	541,00	1397,95	756290,95
335	86:03:0090202:2972	2963,00	248,58	736542,54
336	86:03:0080501:24	70000,69	190,56	13339331,49
337	86:03:0030101:198	1600,00	830,03	1328048,00
338	86:03:0053501:2068	25,00	234,71	5867,75
339	86:03:0090101:2501	7891,00	223,26	1761744,66
340	86:03:0000000:145466	23707,00	222,33	5270777,31
341	86:03:0030401:101470	1062,00	599,34	636499,08
342	86:03:0090202:1349	93,00	275,05	25579,65
343	86:03:0090201:97825	99,00	275,05	27229,95
344	86:03:0090203:5939	22,00	239,45	5267,90
345	86:03:0030302:3255	562,00	617,15	346838,30
346	86:03:0053502:352	25,00	232,82	5820,50
347	86:03:0080501:15	296029,33	154,60	45766134,42
348	86:03:0040101:91847	471,00	294,82	138860,22
349	86:03:0000000:150534	54630,00	195,95	10704748,50
350	86:03:0030303:796	498,00	617,15	307340,70
351	86:03:0051607:147	1002,00	855,48	857190,96
352	86:03:0000000:141829	80400,00	188,76	15176304,00
353	86:03:0100106:892	687,00	220,51	151490,37
354	86:03:0030301:6940	36340,00	193,84	7044145,60
355	86:00:0000000:39342	340300,00	179,77	61175731,00
356	86:03:0053502:1227	12796,00	26,92	344468,32
357	86:03:0051708:361	27,00	1925,01	51975,27
358	86:03:0030301:94794	53301,00	145,61	7761158,61
359	86:03:0030302:1719	550,00	611,21	336165,50
360	86:03:0051708:341	71,00	1925,01	136675,71
361	86:03:0050102:90	2000,00	367,86	735720,00
362	86:03:0051704:177	235,00	3795,50	891942,50
363	86:03:0053505:352	378,00	258,87	97852,86
364	86:03:0020301:565	700,00	242,16	169512,00
365	86:03:0030301:370	3190,00	193,84	618349,60
366	86:03:0052108:23	2755,00	217,52	599267,60
367	86:03:0050703:821	943,00	177,12	167024,16
368	86:03:0090203:293	2500,00	255,27	638175,00
369	86:03:0090203:4566	241,00	239,45	57707,45
370	86:03:0090202:1566	358,00	302,01	108119,58

371	86:03:0000000:136638	77160,00	1007,00	77700120,00
372	86:03:0090201:98024	58,00	306,35	17768,30
373	86:03:0090201:1697	85,00	306,35	26039,75
374	86:03:0053506:1346	39,00	319,99	12479,61
375	86:03:0020301:21717	194438,00	133,03	25866087,14
376	86:00:0000000:26313	42000,00	199,54	8380680,00
377	86:03:0000000:141517	12700,00	221,12	2808224,00
378	86:03:0000000:146800	1366,00	222,33	303702,78
379	86:03:0053501:2797	20237,00	181,57	3674432,09
380	86:03:0090201:742	905,00	306,35	277246,75
381	86:03:0100102:1733	708,00	256,41	181538,28
382	86:03:0030407:830	700,00	577,77	404439,00
383	86:03:0100102:1361	704,00	256,41	180512,64
384	86:03:0000000:139903	75329,00	190,56	14354694,24
385	86:03:0030303:1363	510,00	623,08	317770,80
386	86:03:0000000:139342	1254,00	222,33	278801,82
387	86:03:0010701:92410	3856,00	212,13	817973,28
388	86:03:0030401:102741	50650,00	168,98	8558837,00
389	86:03:0000000:144985	47447,00	222,33	10548891,51
390	86:03:0030302:1435	623,00	611,21	380783,83
391	86:03:0030401:97970	1000,00	605,28	605280,00
392	86:03:0030502:1491	41073,00	261,05	10722106,65
393	86:03:0053301:3790	4918,00	198,75	977452,50
394	86:03:0052104:180	1650,00	517,73	854254,50
395	86:03:0020301:1263	165,00	319,99	52798,35
396	86:03:0030305:313	595,00	617,15	367204,25
397	86:03:0030401:10634	979,00	605,28	592569,12
398	86:03:0030303:1132	529,00	623,08	329609,32
399	86:03:0030302:3332	506,00	617,15	312277,90
400	86:00:0000000:28285	2100,00	258,87	543627,00
401	86:03:0053301:3840	19803,00	183,37	3631276,11
402	86:03:0030127:1522	907,00	233,31	211612,17
403	86:03:0000000:141159	189000,00	179,77	33976530,00
404	86:03:0080301:17	317250,00	133,03	42203767,50
405	86:03:0040101:90811	52860,00	168,98	8932282,80
406	86:03:0090202:1504	193,00	248,58	47975,94
407	86:03:0100301:1184	16787,00	197,14	3309389,18
408	86:03:0090201:2210	785,00	306,35	240484,75
409	86:03:0060102:100	1070,00	367,91	393663,70
410	86:03:0030302:2923	953,00	617,15	588143,95
411	86:03:0011101:2296	1010,00	276,85	279618,50
412	86:03:0090202:792	24500,00	248,58	6090210,00
413	86:00:0000000:38624	197,00	318,19	62683,43
414	86:00:0000000:43321	9,00	0,72	6,48
415	86:03:0050102:2057	5125,00	1818,30	9318787,50
416	86:03:0053903:2397	26,00	275,05	7151,30
417	86:03:0000000:138922	386862,00	179,77	69546181,74
418	86:03:0060201:1409	3000,00	193,10	579300,00
419	86:03:0090202:1099	2952,00	248,58	733808,16
420	86:03:0051515:337	935,00	4945,73	4624257,55
421	86:03:0030502:90401	909,00	581,54	528619,86
422	86:03:0030401:621	21360,00	258,35	5518356,00
423	86:03:0053904:751	37990,00	172,58	6556314,20
424	86:03:0000000:142507	961700,00	179,77	172884809,00
425	86:03:0100112:623	1647,00	4629,90	7625445,30
426	86:03:0080401:6238	33199,00	203,14	6744044,86
427	86:03:0030501:138	22300,00	226,98	5061654,00
428	86:03:0100104:175	12504,00	1878,80	23492515,20
429	86:03:0053401:505	261,00	267,86	69911,46
430	86:03:0030302:2824	540,00	611,21	330053,40
431	86:03:0090203:1141	2416,00	219,32	529877,12
432	86:03:0080401:5940	337500,00	154,60	52177500,00
433	86:03:0090201:97644	3242,00	306,35	993186,70
434	86:03:0020401:952	8299,00	226,31	1878146,69
435	86:03:0090102:1486	1244,00	239,55	298000,20
436	86:03:0090102:8695	5138,00	204,94	1052981,72
437	86:03:0080401:67	361001,08	171,22	61810604,92
438	86:03:0000000:146939	1307,00	222,33	290585,31
439	86:03:0090202:622	2211,00	248,58	549610,38
440	86:03:0090102:660	17545,00	239,55	4202904,75
441	86:03:0020401:4288	224600,00	133,03	29878538,00
442	86:03:0010601:263	10532,70	194,15	2044923,71
443	86:03:0020101:1611	11038,00	0,51	5629,38

444	86:03:0000000:138519	20124,00	212,13	4268904,12
445	86:03:0090102:1669	751,00	284,04	213314,04
446	86:03:0053506:2	2500,48	255,27	638297,53
447	86:03:0000000:143174	1400,00	222,33	311262,00
448	86:03:0030302:1787	500,00	617,15	308575,00
449	86:03:0051703:13	1010,00	2438,28	2462662,80
450	86:03:0030401:9514	4,00	258,35	1033,40
451	86:03:0053904:1477	7609,00	250,10	1903010,90
452	86:03:0090202:3083	74,00	248,58	18394,92
453	86:03:0051704:9	810,00	2096,92	1698505,20
454	86:03:0090203:3994	3600,00	248,08	893088,00
455	86:03:0040101:90543	515000,00	179,77	92581550,00
456	86:03:0090201:2768	87200,00	138,42	12070224,00
457	86:03:0000000:143189	25912,00	208,53	5403429,36
458	86:03:0040101:90755	62700,00	165,39	10369953,00
459	86:03:0053903:2875	6501,00	236,28	1536056,28
460	86:03:0053903:2341	10,00	275,05	2750,50
461	86:00:0000000:26267	87900,00	186,96	16433784,00
462	86:03:0090201:6427	275,00	306,35	84246,25
463	86:03:0053506:5	2499,96	255,27	638164,79
464	86:03:0053502:375	25,00	232,82	5820,50
465	86:03:0000000:151095	97220,00	185,16	18001255,20
466	86:03:0030302:2062	548,00	611,21	334943,08
467	86:03:0030401:96157	738,00	670,55	494865,90
468	86:03:0053501:2237	1070,00	161,52	172826,40
469	86:03:0000000:147851	3993,00	222,33	887763,69
470	86:03:0090201:1339	666,00	306,35	204029,10
471	86:03:0030402:2395	1000,00	593,41	593410,00
472	86:03:0070402:10154	332,00	215,46	71532,72
473	86:03:0070402:9097	96995,00	160,00	15519200,00
474	86:03:0000000:150787	20400,00	222,33	4535532,00
475	86:03:0030401:99471	32151,00	204,94	6589025,94
476	86:03:0000000:142968	9600,00	222,33	2134368,00
477	86:03:0090102:7858	1374,00	239,55	329141,70
478	86:03:0051701:135	4,00	1767,72	7070,88
479	86:03:0000000:141333	11344,00	222,33	2522111,52
480	86:03:0030302:519	614,00	617,15	378930,10
481	86:03:0040101:1899	1,00	319,99	319,99
482	86:03:0011201:1929	61240,00	165,39	10128483,60
483	86:03:0030401:101215	501,00	599,34	300269,34
484	86:03:0090102:9415	738,00	244,49	180433,62
485	86:03:0060102:419	615,00	367,91	226264,65
486	86:03:0030502:4770	945,00	855,48	808428,60
487	86:03:0000000:144885	39278,00	222,33	8732677,74
488	86:03:0000000:2401	2663,00	222,33	592064,79
489	86:03:0000000:150991	952,00	581,54	553626,08
490	86:03:0090202:2617	9545,00	248,58	2372696,10
491	86:03:0100107:158	617,00	466,61	287898,37
492	86:03:0053902:48	12261,00	207,80	2547835,80
493	86:03:0030118:409	31,00	3063,46	94967,26
494	86:03:0000000:2611	11210,00	222,33	2492319,30
495	86:03:0051612:204	716,00	855,48	612523,68
496	86:03:0051708:491	26,00	1925,01	50050,26
497	86:03:0053301:3728	1050,00	658,69	691624,50
498	86:03:0052104:361	1308,00	449,61	588089,88
499	86:03:0000000:123123	844,00	122,62	103491,28
500	86:03:0100301:324	176102,00	197,14	34716748,28
501	86:03:0030302:1744	523,00	611,21	319662,83
502	86:03:0090203:1778	22900,00	181,57	4157953,00
503	86:03:0090102:881	11046,00	239,55	2646069,30
504	86:03:0000000:149844	4317,00	222,33	959798,61
505	86:03:0053506:213	11590,00	192,35	2229336,50
506	86:03:0000000:149633	1300,00	222,33	289029,00
507	86:03:0051301:211	130,00	803,85	104500,50
508	86:03:0020302:2614	1,00	319,99	319,99
509	86:03:0090102:3971	244,00	239,55	58450,20
510	86:03:0053501:2098	772,00	282,24	217889,28
511	86:03:0090102:3811	244,00	312,80	76323,20
512	86:03:0090202:2647	77,00	248,58	19140,66
513	86:03:0030112:30	1408,00	2036,78	2867786,24
514	86:03:0100118:814	1217,00	466,61	567864,37
515	86:03:0000000:150564	900,00	278,64	250776,00
516	86:03:0040101:2182	4,00	319,99	1279,96

517	86:03:0020301:99766	200,00	0,51	102,00
518	86:03:0040103:99	4,00	319,99	1279,96
519	86:03:0050102:406	347,00	303,81	105422,07
520	86:03:0000000:8012	192,00	222,33	42687,36
521	86:03:0090102:280	112,00	239,55	26829,60
522	86:03:0000000:140518	75200,00	190,56	14330112,00
523	86:03:0040101:2710	4,00	235,05	940,20
524	86:03:0051708:477	30,00	1925,01	57750,30
525	86:03:0000000:140451	300,00	307,41	92223,00
526	86:03:0000000:2584	12799,00	222,33	2845601,67
527	86:03:0030402:2436	1012,00	593,41	600530,92
528	86:03:0030127:1673	486,00	233,31	113388,66
529	86:03:0051613:507	1167,00	855,48	998345,16
530	86:03:0090101:427	100000,00	160,00	16000000,00
531	86:03:0053301:4217	500000,00	14,33	7165000,00
532	86:03:0000000:143813	228300,00	222,33	50757939,00
533	86:03:0000000:148942	16780,00	222,33	3730697,40
534	86:03:0000000:150579	110600,00	222,33	24589698,00
535	86:03:0030402:2236	982,00	593,41	582728,62
536	86:03:0030127:1463	517,00	233,31	120621,27
537	86:03:0053903:2316	17683,00	236,28	4178139,24
538	86:03:0020301:1632	1,00	275,05	275,05
539	86:03:0020401:73	1019897,00	133,03	135676897,91
540	86:03:0100102:222	1254,00	256,41	321538,14
541	86:03:0053903:3061	5383,00	204,94	1103192,02
542	86:03:0030301:1007	5600,00	176,17	986552,00
543	86:03:0030503:174	689,00	855,48	589425,72
544	86:03:0000000:142391	35700,00	222,33	7937181,00
545	86:03:0030401:9062	1,00	319,99	319,99
546	86:03:0000000:143141	123000,00	181,57	22333110,00
547	86:03:0100118:780	600,00	401,28	240768,00
548	86:03:0100102:2198	1069,00	256,41	274102,29
549	86:03:0030502:106	18400,00	158,20	2910880,00
550	86:03:0090203:3073	89,00	319,99	28479,11
551	86:03:0000000:1810	7483,00	222,33	1663695,39
552	86:03:0080401:1885	82202,00	171,22	14074626,44
553	86:03:0000000:142420	78800,00	188,76	14874288,00
554	86:03:0030302:1768	500,00	611,21	305605,00
555	86:03:0000000:142735	441500,00	179,77	79368455,00
556	86:03:0030301:13042	32,00	193,84	6202,88
557	86:03:0000000:143616	30000,00	222,33	6669900,00
558	86:03:0051513:752	193,00	2364,12	456275,16
559	86:03:0000000:143291	74311,00	222,33	16521564,63
560	86:03:0070202:107	2760,00	430,77	1188925,20
561	86:03:0020302:1335	244,00	275,31	67175,64
562	86:03:0080401:6492	22500,00	156,40	3519000,00
563	86:03:0100102:1819	787,00	256,41	201794,67
564	86:03:0090102:9145	346,00	239,55	82884,30
565	86:03:0000000:154107	531,00	249,88	132686,28
566	86:03:0051612:488	700,00	855,48	598836,00
567	86:03:0090201:2683	171,00	319,99	54718,29
568	86:03:0053904:956	32,00	319,99	10239,68
569	86:03:0000000:145239	3273,00	222,33	727686,09
570	86:03:0030301:52	154001,00	154,60	23808554,60
571	86:03:0050102:2045	915,00	231,62	211932,30
572	86:03:0060105:106	2180,00	1226,21	2673137,80
573	86:03:0100301:513	9527,00	194,15	1849667,05
574	86:03:0030401:96161	1361,00	599,34	815701,74
575	86:03:0060109:58	3259,00	1226,21	3996218,39
576	86:03:0030102:43	87,00	1683,00	146421,00
577	86:03:0100301:508	8554,00	197,75	1691553,50
578	86:03:0030303:341	534,00	623,08	332724,72
579	86:03:0030401:96520	1500,00	605,28	907920,00
580	86:03:0020401:119	18000,00	215,72	3882960,00
581	86:03:0030101:235	8230,00	830,03	6831146,90
582	86:03:0053903:3138	55,00	275,05	15127,75
583	86:03:0000000:146553	25846,00	222,33	5746341,18
584	86:03:0020301:310	14170,00	188,76	2674729,20
585	86:03:0100111:92	2132,00	699,92	1492229,44
586	86:03:0051515:292	937,00	4945,73	4634149,01
587	86:03:0000000:142289	1556,00	266,06	413989,36
588	86:00:0000000:3198	20100,00	222,33	4468833,00
589	86:03:0000000:145259	99550,00	222,33	22132951,50

590	86:03:0053301:4967	18345,00	198,75	3646068,75
591	86:03:0030502:6146	1482,00	855,48	1267821,36
592	86:03:0030302:5627	534,00	611,21	326386,14
593	86:03:0010701:2025	9,00	319,99	2879,91
594	86:03:0051701:1119	21,00	1925,01	40425,21
595	86:03:0053201:1043	45,00	242,49	10912,05
596	86:03:0100118:130	1001,00	466,61	467076,61
597	86:03:0000000:147170	22023,00	222,33	4896373,59
598	86:03:0100111:399	7274,00	607,70	4420409,80
599	86:03:0100102:189	653,00	256,41	167435,73
600	86:03:0040101:1376	75,00	235,05	17628,75
601	86:03:0000000:143593	6800,00	222,33	1511844,00
602	86:03:0090202:97	1915,00	248,58	476030,70
603	86:03:0000000:138920	12800,00	221,12	2830336,00
604	86:03:0000000:141470	7800,00	222,33	1734174,00
605	86:03:0100106:781	1206,00	256,41	309230,46
606	86:03:0090203:101585	23102,00	181,57	4194630,14
607	86:03:0060104:559	4,00	2736,25	10945,00
608	86:03:0053501:2490	15541,00	186,96	2905545,36
609	86:03:0020401:95304	134,00	237,30	31798,20
610	86:03:0070203:36	1017,00	899,22	914506,74
611	86:03:0020501:3314	157,00	275,05	43182,85
612	86:03:0053501:2249	80,00	275,05	22004,00
613	86:03:0053904:1096	4,00	250,10	1000,40
614	86:03:0070401:102	175500,00	133,03	23346765,00
615	86:03:0090103:621	1967,00	252,44	496549,48
616	86:03:0030301:93516	1486,00	617,15	917084,90
617	86:03:0070402:325	23428,00	181,57	4253821,96
618	86:00:0000000:44644	500,00	293,03	146515,00
619	86:03:0051613:244	607,00	855,48	519276,36
620	86:03:0100201:4869	8100,00	195,50	1583550,00
621	86:03:0030301:2664	15866,00	186,96	2966307,36
622	86:03:0030303:946	541,00	623,08	337086,28
623	86:03:0040103:98	4,00	319,99	1279,96
624	86:03:0000000:152194	72,00	319,99	23039,28
625	86:03:0090201:1790	1059,00	306,35	324424,65
626	86:03:0000000:148251	3780,00	222,33	840407,40
627	86:03:0053901:526	4274,00	208,53	891257,22
628	86:03:0000000:93144	131327,00	222,33	29197931,91
629	86:03:0000000:141791	4800,00	222,33	1067184,00
630	86:03:0000000:138790	19400,00	213,93	4150242,00
631	86:03:0100102:1651	627,00	256,41	160769,07
632	86:03:0100118:167	975,00	466,61	454944,75
633	86:00:0000000:10721	114195,00	183,37	20939937,15
634	86:03:0030501:130	9500,00	194,15	1844425,00
635	86:03:0090203:101698	2006,00	224,71	450768,26
636	86:03:0053301:4679	601,00	640,88	385168,88
637	86:03:0000000:123684	4500,00	222,33	1000485,00
638	86:03:0000000:141474	9983,00	222,33	2219520,39
639	86:03:0070402:1276	51939,00	215,46	11190776,94
640	86:03:0000000:139374	9000,00	228,31	2054790,00
641	86:03:0030127:831	608,00	233,31	141852,48
642	86:03:0090202:3419	51,00	248,58	12677,58
643	86:03:0053901:511	210,00	271,45	57004,50
644	86:03:0070202:219	2454,00	244,49	599978,46
645	86:03:0090102:632	664,00	239,55	159061,20
646	86:03:0070402:7240	145694,66	179,77	26191529,03
647	86:03:0010701:93015	16282,00	186,96	3044082,72
648	86:03:0090202:2510	303,00	248,58	75319,74
649	86:03:0010601:255	150693,00	212,90	32082539,70
650	86:03:0090102:1064	2681,00	239,55	642233,55
651	86:03:0000000:145758	38829,00	222,33	8632851,57
652	86:03:0000000:150742	15900,00	222,33	3535047,00
653	86:03:0000000:2365	20680,00	222,33	4597784,40
654	86:03:0051701:1206	22,00	1925,01	42350,22
655	86:03:0030118:563	32,00	3063,46	98030,72
656	86:03:0030305:660	611,00	617,15	377078,65
657	86:03:0090203:101810	2484,00	239,45	594793,80
658	86:03:0030502:90432	910,00	581,54	529201,40
659	86:03:0053401:303	4,00	244,94	979,76
660	86:03:0100201:115	25221,00	673,20	16978777,20
661	86:03:0053903:3434	47046,00	170,78	8034515,88
662	86:03:0010701:1611	20,00	222,88	4457,60

663	86:03:0000000:145462	9267,00	222,33	2060332,11
664	86:03:0051608:78	701,00	807,40	565987,40
665	86:03:0090201:704	10037,00	306,35	3074834,95
666	86:03:0090203:100758	38,00	239,45	9099,10
667	86:03:0090103:3381	7205,00	170,78	1230469,90
668	86:03:0000000:149724	24255,00	222,33	5392614,15
669	86:03:0030502:1369	19927,00	261,05	5201943,35
670	86:03:0053506:175	16400,00	186,96	3066144,00
671	86:03:0051103:733	15479,00	278,91	4317247,89
672	86:03:0030301:96807	771,00	193,84	149450,64
673	86:03:0040101:90573	23500,00	181,57	4266895,00
674	86:03:0000000:143086	34919,00	222,33	7763541,27
675	86:03:0000000:141363	914,00	222,33	203209,62
676	86:03:0090203:206	7911,77	239,45	1894473,33
677	86:03:0030401:98255	1212,00	676,49	819905,88
678	86:00:0000000:32522	46113,00	222,33	10252303,29
679	86:03:0030301:2663	12136,00	192,35	2334359,60
680	86:03:0053503:168	467,00	226,42	105738,14
681	86:03:0000000:148547	1055,00	222,33	234558,15
682	86:03:0030127:1206	902,00	233,31	210445,62
683	86:03:0052601:12	3600,00	248,08	893088,00
684	86:03:0030302:2830	1042,00	617,15	643070,30
685	86:03:0030305:374	607,00	617,15	374610,05
686	86:03:0090102:1350	2737,00	239,55	655648,35
687	86:03:0040101:2363	4,00	235,05	940,20
688	86:03:0000000:149109	6500,00	235,50	1530750,00
689	86:03:0000000:146688	6617,00	222,33	1471157,61
690	86:03:0090203:5738	36,00	239,45	8620,20
691	86:03:0000000:1889	152901,00	154,60	23638494,60
692	86:03:0053506:173	40,00	233,80	9352,00
693	86:03:0030503:474	602,00	855,48	514998,96
694	86:03:0000000:153585	313860,00	154,60	48522756,00
695	86:03:0070402:9785	6813,00	215,46	1467928,98
696	86:03:0053401:413	138,00	244,94	33801,72
697	86:03:0090102:1764	121,00	319,99	38718,79
698	86:03:0053903:3373	281,00	309,20	86885,20
699	86:03:0090101:2415	428,00	223,26	95555,28
700	86:03:0000000:143935	61163,00	222,33	13598369,79
701	86:03:0090202:663	21454,00	248,58	5333035,32
702	86:03:0030301:461	7490,00	193,84	1451861,60
703	86:03:0053903:1376	4431,00	208,53	923996,43
704	86:03:0000000:145919	10521,00	222,33	2339133,93
705	86:03:0030401:9576	4,00	258,35	1033,40
706	86:03:0040101:1860	4,00	235,05	940,20
707	86:03:0090202:3192	800,00	248,58	198864,00
708	86:00:0000000:7273	250475,00	179,77	45027890,75
709	86:03:0053505:362	49533,00	168,98	8370086,34
710	86:00:0000000:42568	2355,00	0,72	1695,60
711	86:03:0051613:291	588,00	855,48	503022,24
712	86:03:0053903:3504	19,00	275,05	5225,95
713	86:03:0030302:4162	848,00	534,07	452891,36
714	86:03:0030302:4149	496,00	617,15	306106,40
715	86:03:0090101:2162	112798,00	158,20	17844643,60
716	86:03:0000000:141736	7520,00	231,90	1743888,00
717	86:03:0090202:2569	411,00	248,58	102166,38
718	86:03:0020101:1042	618,00	395,11	244177,98
719	86:03:0100115:42	1617,00	796,08	1287261,36
720	86:03:0051301:768	3511,00	211,27	741768,97
721	86:03:0090203:1039	307,00	305,61	93822,27
722	86:00:0000000:23665	197800,00	0,51	100878,00
723	86:03:0000000:145326	73857,00	222,33	16420626,81
724	86:03:0030401:96156	572,00	670,55	383554,60
725	86:03:0011201:1543	200,00	318,19	63638,00
726	86:03:0051708:479	31,00	1925,01	59675,31
727	86:03:0000000:138834	75100,00	190,56	14311056,00
728	86:03:0100301:292	11800,00	192,35	2269730,00
729	86:03:0090203:534	11687,00	222,91	2605149,17
730	86:03:0000000:148602	2822,00	222,33	627415,26
731	86:03:0030303:644	1064,00	623,08	662957,12
732	86:03:0030301:6450	5603,00	193,84	1086085,52
733	86:03:0000000:147301	164800,00	179,77	29626096,00
734	86:03:0011101:2696	173839,00	154,60	26875509,40
735	86:03:0000000:139415	10000,00	222,33	2223300,00

736	86:03:0090102:8995	29237,00	239,55	7003723,35
737	86:03:0030401:97758	600,00	599,34	359604,00
738	86:03:0030302:4654	545,00	617,15	336346,75
739	86:03:0090101:2560	2684,00	186,96	501800,64
740	86:03:0051613:387	1193,00	855,48	1020587,64
741	86:03:0080401:5986	115000,00	158,20	18193000,00
742	86:03:0000000:7653	9063,00	1000,08	9063725,04
743	86:03:0040101:2269	1,00	319,99	319,99
744	86:03:0053401:1365	895,00	239,09	213985,55
745	86:03:0010701:835	212000,00	154,60	32775200,00
746	86:03:0060110:339	1007,00	817,48	823202,36
747	86:03:0090201:6745	4000,00	244,49	977960,00
748	86:03:0090102:5216	234,00	239,55	56054,70
749	86:03:0010701:1209	1,00	275,05	275,05
750	86:03:0000000:141652	4500,00	242,69	1092105,00
751	86:03:0000000:143759	102688,00	222,33	22830623,04
752	86:03:0053201:2802	7201,00	199,54	1436887,54
753	86:03:0000000:146504	33397,00	222,33	7425155,01
754	86:03:0100105:524	284,00	5389,61	1530649,24
755	86:03:0030502:4720	594,00	605,28	359536,32
756	86:03:0020301:602	25290,00	242,16	6124226,40
757	86:03:0030401:94886	940,00	676,49	635900,60
758	86:03:0090201:364	14007,00	188,76	2643961,32
759	86:03:0030118:184	32,00	3063,46	98030,72
760	86:03:0080201:194	13404,00	190,56	2554266,24
761	86:03:0051103:452	1559,00	408,74	637225,66
762	86:03:0010601:91527	500,00	293,03	146515,00
763	86:03:0051702:424	57,00	1925,01	109725,57
764	86:00:0000000:21745	133,00	319,99	42558,67
765	86:03:0030302:4439	400,00	617,15	246860,00
766	86:03:0090102:3781	244,00	239,55	58450,20
767	86:03:0030301:1133	3200,00	193,84	620288,00
768	86:03:0000000:141974	86800,00	222,33	19298244,00
769	86:00:0000000:30037	338672,00	179,77	60883065,44
770	86:03:0070402:1258	14373,00	215,46	3096806,58
771	86:03:0030118:277	33,00	3063,46	101094,18
772	86:03:0053401:1659	72,00	275,05	19803,60
773	86:00:0000000:28434	92200,00	186,96	17237712,00
774	86:03:0000000:148378	14189,00	222,33	3154640,37
775	86:03:0053401:418	267,00	244,94	65398,98
776	86:03:0000000:147413	16552,00	222,33	3680006,16
777	86:03:0010601:92318	36968,00	172,58	6379937,44
778	86:03:0052102:71	13600,00	188,76	2567136,00
779	86:03:0052001:6	1002,00	122,62	122865,24
780	86:03:0090102:9431	440,00	239,55	105402,00
781	86:03:0000000:140531	9000,00	228,31	2054790,00
782	86:03:0030402:2506	1020,00	593,41	605278,20
783	86:03:0051611:866	500,00	855,48	427740,00
784	86:03:0030302:1824	488,00	611,21	298270,48
785	86:03:0051712:2045	1382,00	119,47	165107,54
786	86:03:0030401:94475	875,00	676,49	591928,75
787	86:03:0011101:1507	348900,00	154,60	53939940,00
788	86:03:0051503:240	600,00	700,22	420132,00
789	86:03:0051612:455	708,00	855,48	605679,84
790	86:03:0090202:1537	305,00	305,61	93211,05
791	86:03:0020301:1844	2910,00	215,72	627745,20
792	86:03:0030503:395	617,00	855,48	527831,16
793	86:03:0030401:96164	536,00	605,28	324430,08
794	86:03:0060110:352	996,00	817,48	814210,08
795	86:03:0090203:5766	4,00	239,45	957,80
796	86:03:0000000:149898	434700,00	222,33	96646851,00
797	86:03:0090102:2173	73352,00	239,55	17571471,60
798	86:03:0030401:102228	440,00	706,16	310710,40
799	86:03:0000000:137949	1213129,00	0,51	618695,79
800	86:03:0000000:149769	187745,00	222,33	41741345,85
801	86:03:0090203:101028	381775,00	133,03	50787528,25
802	86:03:0010701:92514	18774,00	183,37	3442588,38
803	86:03:0030401:178	174300,00	133,03	23187129,00
804	86:03:0030301:1425	2600,00	217,52	565552,00
805	86:03:0030502:90906	750,00	569,67	427252,50
806	86:03:0000000:154212	2053,00	222,91	457634,23
807	86:03:0051515:108	988,00	4250,88	4199869,44
808	86:03:0090203:101588	670,00	239,45	160431,50

809	86:03:0052106:164	64,00	287,63	18408,32
810	86:03:0000000:145437	127188,00	222,33	28277708,04
811	86:03:0010701:92726	142,00	222,88	31648,96
812	86:00:0000000:38331	25000,00	208,53	5213250,00
813	86:03:0051712:104	974,00	1625,52	1583256,48
814	86:03:0090203:4172	33577,00	239,45	8040012,65
815	86:03:0030501:952	12704,00	226,98	2883553,92
816	86:03:0000000:141477	3500,00	248,08	868280,00
817	86:03:0000000:145624	4635,00	222,33	1030499,55
818	86:03:0090102:1217	29110,00	239,55	6973300,50
819	86:03:0030401:97649	600,00	605,28	363168,00
820	86:03:0100301:298	11500,00	192,35	2212025,00
821	86:03:0010701:1958	290,00	264,26	76635,40
822	86:03:0050702:119	529,00	53,41	28253,89
823	86:00:0000000:23192	183100,00	0,51	93381,00
824	86:03:0030301:7200	5100,00	239,09	1219359,00
825	86:03:0000000:142127	11977,00	222,33	2662846,41
826	86:03:0030102:47	6000,00	3756,40	22538400,00
827	86:03:0090203:5227	400,00	239,45	95780,00
828	86:03:0090102:2398	381,00	300,22	114383,82
829	86:03:0030102:35	16293,00	714,00	11633202,00
830	86:03:0090203:5182	23445,00	239,45	5613905,25
831	86:03:0000000:140222	103400,00	185,16	19145544,00
832	86:03:0053903:2347	2319,00	221,12	512777,28
833	86:03:0000000:145390	10808,00	222,33	2402942,64
834	86:03:0090102:9022	749,00	244,49	183123,01
835	86:03:0000000:148842	58188,00	222,33	12936938,04
836	86:03:0051613:529	1134,00	855,48	970114,32
837	86:03:0000000:151402	42700,00	222,33	9493491,00
838	86:03:0000000:142920	2469,00	222,33	548932,77
839	86:03:0000000:139068	43400,00	199,54	8660036,00
840	86:03:0053903:2117	38256,00	236,28	9039127,68
841	86:03:0000000:153730	112372,00	222,33	24983666,76
842	86:03:0010601:92232	181,00	319,99	57918,19
843	86:03:0030302:3554	592,00	617,15	365352,80
844	86:03:0000000:150631	4300,00	242,69	1043567,00
845	86:00:0000000:16472	118800,00	181,57	21570516,00
846	86:03:0100102:147	564,00	256,41	144615,24
847	86:03:0090203:101366	7178,00	239,45	1718772,10
848	86:03:0030502:90770	750,00	569,67	427252,50
849	86:03:0000000:138791	125670,00	181,57	22817901,90
850	86:03:0053904:1955	864,00	240,89	208128,96
851	86:03:0100201:4012	4484,00	208,53	935048,52
852	86:03:0030303:369	735,00	623,08	457963,80
853	86:03:0080301:436	24200,00	179,77	4350434,00
854	86:03:0000000:144141	1098,00	222,33	244118,34
855	86:03:0053401:420	94,00	244,94	23024,36
856	86:03:0090102:466	39144,00	239,55	9376945,20
857	86:03:0030302:2791	502,00	617,15	309809,30
858	86:03:0010902:3	38838,00	179,77	6981907,26
859	86:03:0053301:4099	102486,00	198,75	20369092,50
860	86:03:0051508:283	24995,00	208,53	5212207,35
861	86:03:0000000:141382	71056,00	222,33	15797880,48
862	86:03:0000000:2583	12500,00	163,59	2044875,00
863	86:03:0011101:2722	1510,00	228,31	344748,10
864	86:03:0020202:605	799,00	912,85	729367,15
865	86:03:0090201:765	325,00	306,35	99563,75
866	86:03:0010701:93255	526,00	251,68	132383,68
867	86:03:0030303:1881	979,00	623,08	609995,32
868	86:03:0000000:146716	89915,00	186,96	16810508,40
869	86:03:0090102:5225	29,00	275,05	7976,45
870	86:03:0053301:2066	43620,00	147,41	6430024,20
871	86:03:0030401:97550	600,00	605,28	363168,00
872	86:03:0000000:123996	11004,00	194,15	2136426,60
873	86:03:0100117:72	1867,00	3690,50	6890163,50
874	86:03:0070402:2124	29153,00	177,97	5188359,41
875	86:03:0000000:154261	695,00	246,28	171164,60
876	86:03:0090203:4417	178,00	239,45	42622,10
877	86:03:0090201:97601	297,00	306,35	90985,95
878	86:03:0070402:9725	2073,00	215,46	446648,58
879	86:03:0030401:101741	597,00	670,55	400318,35
880	86:03:0010504:326	1600,00	1362,46	2179936,00
881	86:03:0030302:2409	475,00	611,21	290324,75

882	86:03:0000000:144274	5021,00	222,33	1116318,93
883	86:03:0090102:7612	20,00	223,26	4465,20
884	86:03:0000000:142253	2900,00	222,33	644757,00
885	86:03:0100301:291	17700,00	185,16	3277332,00
886	86:03:0070301:1870	7700,00	186,72	1437744,00
887	86:03:0020301:102710	12600,00	242,16	3051216,00
888	86:03:0030302:1456	500,00	611,21	305605,00
889	86:03:0011101:647	4,00	275,05	1100,20
890	86:03:0090101:2211	1659,00	223,26	370388,34
891	86:03:0030302:358	521,00	617,15	321535,15
892	86:03:0060103:399	37,00	312,35	11556,95
893	86:03:0030302:1434	584,00	611,21	356946,64
894	86:03:0000000:120049	11166,00	235,73	2632161,18
895	86:00:0000000:14352	2000,00	260,67	521340,00
896	86:03:0030303:762	1001,00	623,08	623703,08
897	86:03:0052106:76	866,00	237,30	205501,80
898	86:03:0090203:4492	119,00	239,45	28494,55
899	86:03:0000000:140344	175,00	222,33	38907,75
900	86:03:0030501:526	68361,00	226,98	15516579,78
901	86:03:0000000:2467	74800,00	222,33	16630284,00
902	86:03:0020101:491	2,00	0,51	1,02
903	86:03:0100102:309	666,00	256,41	170769,06
904	86:03:0060109:309	1027,00	817,48	839551,96
905	86:03:0030502:4837	867,00	855,48	741701,16
906	86:03:0030401:97757	600,00	599,34	359604,00
907	86:03:0100102:2010	682,00	256,41	174871,62
908	86:03:0000000:123619	85500,00	222,33	19009215,00
909	86:03:0000000:148703	17995,00	222,33	4000828,35
910	86:03:0011101:1781	12000,00	222,91	2674920,00
911	86:03:0000000:138510	50900,00	195,95	9973855,00
912	86:03:0030127:169	999,00	233,31	233076,69
913	86:03:0100102:2081	636,00	256,41	163076,76
914	86:03:0080401:2134	34500,00	174,38	6016110,00
915	86:03:0000000:145463	3821,00	222,33	849522,93
916	86:03:0030302:3081	481,00	617,15	296849,15
917	86:03:0070203:509	1114,00	1049,09	1168686,26
918	86:03:0080401:6491	17000,00	160,00	2720000,00
919	86:03:0053604:269	2158,00	222,91	481039,78
920	86:03:0030127:531	720,00	233,31	167983,20
921	86:03:0090203:101650	498,00	251,68	125336,64
922	86:03:0030118:572	2772,00	882,30	2445735,60
923	86:03:0070301:11522	26000,00	186,72	4854720,00
924	86:03:0090101:424	481,00	223,26	107388,06
925	86:03:0000000:150637	4900,00	240,89	1180361,00
926	86:03:0053903:1981	8110,00	236,28	1916230,80
927	86:03:0090102:5015	18,00	239,55	4311,90
928	86:03:0000000:145586	8229,00	222,33	1829553,57
929	86:03:0070402:453	464,00	253,48	117614,72
930	86:03:0090102:4028	244,00	239,55	58450,20
931	86:03:0053903:1149	14178,00	161,79	2293858,62
932	86:00:0000000:41534	221140,00	0,51	112781,40
933	86:03:0000000:144791	84486,00	222,33	18783772,38
934	86:03:0090201:2040	3569,00	306,35	1093363,15
935	86:00:0000000:5677	6700,00	233,70	1565790,00
936	86:03:0090201:376	511,00	251,68	128608,48
937	86:03:0020401:127	25800,00	179,77	4638066,00
938	86:03:0030301:1473	3500,00	248,08	868280,00
939	86:03:0000000:2407	1693,00	222,33	376404,69
940	86:03:0090203:454	2478,00	255,27	632559,06
941	86:03:0060301:301	23800,00	188,47	4485586,00
942	86:03:0053401:242	8,00	244,94	1959,52
943	86:03:0052001:102	1455,00	122,62	178412,10
944	86:03:0053201:1995	11,00	242,49	2667,39
945	86:03:0030501:493	12779,00	226,98	2900577,42
946	86:03:0070301:853	6600,00	186,72	1232352,00
947	86:03:0000000:151381	7800,00	222,33	1734174,00
948	86:03:0000000:150957	162364,00	179,77	29188176,28
949	86:00:0000000:41432	5197,00	222,33	1155449,01
950	86:03:0030501:3128	1,00	319,99	319,99
951	86:03:0100301:271	1000,00	197,14	197140,00
952	86:03:0100301:290	19600,00	197,14	3863944,00
953	86:03:0010601:1387	12,00	212,90	2554,80
954	86:03:0090102:1020	870,00	239,55	208408,50

955	86:03:0053903:3089	435,00	255,27	111042,45
956	86:03:0030401:6830	7310,00	258,35	1888538,50
957	86:03:0020302:3217	2246,00	275,31	618346,26
958	86:03:0000000:148988	300,00	307,41	92223,00
959	86:03:0100201:162	19815,00	183,37	3633476,55
960	86:03:0030301:170	17400,00	185,16	3221784,00
961	86:00:0000000:32829	88200,00	222,33	19609506,00
962	86:03:0100201:156	9470,00	194,15	1838600,50
963	86:00:0000000:14596	67186,00	222,33	14937463,38
964	86:03:0090101:2343	19476,00	183,37	3571314,12
965	86:03:0053301:3911	38920,00	149,21	5807253,20
966	86:03:0053604:232	9045,00	228,31	2065063,95
967	86:03:0053502:1071	10200,00	232,82	2374764,00
968	86:03:0051613:204	596,00	855,48	509866,08
969	86:03:0030302:1979	500,00	611,21	305605,00
970	86:03:0090203:516	9759,00	194,15	1894709,85
971	86:03:0090102:8326	180059,00	239,55	43133133,45
972	86:03:0051503:46	900,00	706,16	635544,00
973	86:03:0030302:4921	554,00	617,15	341901,10
974	86:03:0090202:506	19584,00	248,58	4868190,72
975	86:03:0090202:190	3088,00	248,58	767615,04
976	86:03:0000000:143343	8394,00	222,33	1866238,02
977	86:03:0000000:144115	98400,00	222,33	21877272,00
978	86:03:0052104:139	3351,00	449,61	1506643,11
979	86:03:0020301:1248	1,00	319,99	319,99
980	86:03:0060110:321	1115,00	817,48	911490,20
981	86:03:0000000:147843	59781,00	222,33	13291109,73
982	86:03:0040101:3108	50000,00	899,71	44985500,00
983	86:03:0030127:2147	465,00	233,31	108489,15
984	86:03:0100102:525	572,00	256,41	146666,52
985	86:03:0090203:898	8227,00	230,11	1893114,97
986	86:03:0090201:897	1493,00	306,35	457380,55
987	86:03:0000000:141723	570,00	222,33	126728,10
988	86:03:0053401:404	3134,00	244,94	767641,96
989	86:03:0090102:1373	2133,00	239,55	510960,15
990	86:03:0000000:149798	8362,00	222,33	1859123,46
991	86:03:0090102:95	2500,00	255,27	638175,00
992	86:03:0090203:1725	241,00	269,66	64988,06
993	86:03:0030401:10446	140,00	319,99	44798,60
994	86:03:0053401:261	4,00	319,99	1279,96
995	86:03:0053801:17	19600,24	213,93	4193079,34
996	86:03:0050102:213	1919,00	313,37	601357,03
997	86:03:0000000:2650	42319,00	222,33	9408783,27
998	86:03:0070203:258	792,00	899,22	712182,24
999	86:03:0053502:1357	3155,00	215,72	680596,60
1000	86:03:0000000:143043	137600,00	179,77	24736352,00
1001	86:03:0053904:1003	272,00	266,06	72368,32
1002	86:03:0060102:305	943,00	367,91	346939,13
1003	86:03:0010701:92727	262,00	222,88	58394,56
1004	86:03:0100102:493	583,00	256,41	149487,03
1005	86:03:0000000:149417	578700,00	179,77	104032899,00
1006	86:03:0040101:154	41833,94	199,54	8347544,39
1007	86:03:0051609:302	625,00	855,48	534675,00
1008	86:03:0000000:144925	68199,00	190,56	12996001,44
1009	86:03:0030401:98780	880,00	706,16	621420,80
1010	86:03:0000000:123483	1200,00	222,33	266796,00
1011	86:03:0090201:1721	2961,00	306,35	907102,35
1012	86:03:0053301:2318	424,00	198,75	84270,00
1013	86:03:0090102:9077	239,00	269,66	64448,74
1014	86:03:0060103:140	59,00	319,99	18879,41
1015	86:03:0090201:97651	8878,00	306,35	2719775,30
1016	86:03:0053201:10	17583,57	242,49	4263839,89
1017	86:03:0090102:763	91233,00	160,00	14597280,00
1018	86:03:0080401:6254	7732,00	170,78	1320470,96
1019	86:03:0010504:322	1439,00	1362,46	1960579,94
1020	86:03:0000000:8011	287,00	222,33	63808,71
1021	86:03:0000000:142927	1700,00	264,26	449242,00
1022	86:03:0090101:108	802,00	282,24	226356,48
1023	86:03:0030302:5651	504,00	617,15	311043,60
1024	86:03:0090203:100899	62,00	275,05	17053,10
1025	86:03:0090201:2737	766,00	282,24	216195,84
1026	86:03:0030302:5575	517,00	617,15	319066,55
1027	86:03:0000000:138710	196550,00	179,77	35333793,50

1028	86:03:0053502:1237	106,00	275,05	29155,30
1029	86:03:0000000:149713	6400,00	235,50	1507200,00
1030	86:03:0030301:1667	16698,00	193,84	3236740,32
1031	86:03:0051607:161	1001,00	855,48	856335,48
1032	86:03:0020501:22	14399,00	199,99	2879656,01
1033	86:03:0100102:53	1133,00	256,41	290512,53
1034	86:03:0000000:138892	17485,00	215,72	3771864,20
1035	86:03:0030401:9595	4,00	258,35	1033,40
1036	86:03:0030502:22	619,00	248,08	153561,52
1037	86:03:0000000:153467	750,00	79,39	59542,50
1038	86:03:0030501:488	43569,00	226,98	9889291,62
1039	86:03:0011101:1627	37800,00	172,58	6523524,00
1040	86:03:0100201:80	4500,00	208,53	938385,00
1041	86:03:0051704:130	693,00	1625,52	1126485,36
1042	86:03:0000000:150248	375573,00	0,51	191542,23
1043	86:03:0000000:123430	34400,00	203,14	6988016,00
1044	86:03:0030303:2391	1037,00	623,08	646133,96
1045	86:03:0010601:92068	87500,00	160,00	14000000,00
1046	86:03:0051503:585	750,00	706,16	529620,00
1047	86:03:0030302:4287	539,00	611,21	329442,19
1048	86:03:0040101:90618	51800,00	168,98	8753164,00
1049	86:03:0020301:6223	11000,00	242,16	2663760,00
1050	86:03:0030502:100	70100,00	261,05	18299605,00
1051	86:03:0090103:2937	290,00	264,26	76635,40
1052	86:03:0020301:1333	1,00	319,99	319,99
1053	86:03:0051712:2305	37,00	1925,01	71225,37
1054	86:03:0030502:4885	832,00	855,48	711759,36
1055	86:03:0030302:3855	517,00	611,21	315995,57
1056	86:03:0090102:970	435,00	296,62	129029,70
1057	86:03:0053801:1020	51222,00	205,03	10502046,66
1058	86:03:0000000:149790	42300,00	199,54	8440542,00
1059	86:03:0051503:255	600,00	700,22	420132,00
1060	86:03:0090201:1616	9469,00	226,51	2144823,19
1061	86:03:0051608:97	21999,00	716,21	15755903,79
1062	86:03:0000000:140463	7800,00	231,90	1808820,00
1063	86:03:0030127:2190	567,00	233,31	132286,77
1064	86:03:0030302:2877	476,00	611,21	290935,96
1065	86:03:0090203:4676	1033,00	239,45	247351,85
1066	86:03:0030127:2324	475,00	233,31	110822,25
1067	86:03:0000000:140854	800,00	282,24	225792,00
1068	86:03:0000000:153595	2534,00	222,33	563384,22
1069	86:03:0030302:3236	504,00	617,15	311043,60
1070	86:03:0000000:142761	53997,00	222,33	12005153,01
1071	86:03:0070401:1264	77600,00	140,22	10881072,00
1072	86:03:0010601:1354	244,00	212,90	51947,60
1073	86:03:0090203:2622	2035,00	224,71	457284,85
1074	86:03:0030301:6825	383,00	193,84	74240,72
1075	86:03:0090202:6114	4204,00	210,33	884227,32
1076	86:03:0000000:147667	19618,00	222,33	4361669,94
1077	86:03:0090203:1109	7328,00	199,54	1462229,12
1078	86:03:0000000:142911	87300,00	186,96	16321608,00
1079	86:03:0090203:2656	5004,00	206,74	1034526,96
1080	86:03:0090102:9071	77,00	237,30	18272,10
1081	86:03:0030504:265	629,00	581,54	365788,66
1082	86:03:0040101:1885	4,00	235,05	940,20
1083	86:03:0000000:3233	23000,00	181,57	4176110,00
1084	86:03:0000000:146109	91515,00	186,96	17109644,40
1085	86:03:0000000:143735	10300,00	224,71	2314513,00
1086	86:03:0000000:124004	1402,00	1000,08	1402112,16
1087	86:03:0000000:148267	1368,00	222,33	304147,44
1088	86:03:0000000:144245	298,00	222,33	66254,34
1089	86:03:0000000:2512	2222,00	979,10	2175560,20
1090	86:03:0040101:91349	72030,00	163,59	11783387,70
1091	86:03:0000000:142039	96300,00	185,16	17830908,00
1092	86:03:0090102:575	42949,00	239,55	10288432,95
1093	86:03:0090203:5785	4,00	239,45	957,80
1094	86:03:0053904:1721	109178,00	158,20	17271959,60
1095	86:03:0030127:604	620,00	233,31	144652,20
1096	86:03:0040101:91818	807,00	242,69	195850,83
1097	86:03:0030301:22343	5500,00	204,94	1127170,00
1098	86:03:0020301:1850	9730,00	194,15	1889079,50
1099	86:10:0101168:144	1037,00	1064,30	1103679,10
1100	86:00:0000000:42618	35523,00	222,33	7897828,59

1101	86:03:0090202:334	184,00	248,58	45738,72
1102	86:03:0000000:151044	7894,00	222,33	1755073,02
1103	86:03:0090202:1141	1492,00	248,58	370881,36
1104	86:03:0030502:5531	1,00	319,99	319,99
1105	86:03:0100110:1484	6549,00	3188,22	20879652,78
1106	86:03:0020301:99746	101800,00	242,16	24651888,00
1107	86:03:0011301:866	2700,00	217,52	587304,00
1108	86:03:0000000:144231	12300,00	222,91	2741793,00
1109	86:03:0100107:134	1449,00	989,40	1433640,60
1110	86:03:0030301:2084	28290,00	193,84	5483733,60
1111	86:03:0030116:572	37,00	3063,46	113348,02
1112	86:03:0030302:5187	550,00	617,15	339432,50
1113	86:03:0090102:1766	144,00	275,05	39607,20
1114	86:03:0000000:1744	52700,00	168,98	8905246,00
1115	86:03:0100114:88	2134,00	704,93	1504320,62
1116	86:03:0000000:144536	4939,00	222,33	1098087,87
1117	86:03:0053502:637	1763,00	226,51	399337,13
1118	86:03:0090202:2588	76,00	319,99	24319,24
1119	86:03:0090102:895	376,00	239,55	90070,80
1120	86:03:0090101:1044	31515,00	223,26	7036038,90
1121	86:03:0010601:92271	11556,00	192,35	2222796,60
1122	86:03:0030301:13285	14,90	193,84	2888,22
1123	86:03:0000000:148962	113940,00	183,37	20893177,80
1124	86:03:0051701:1099	24,00	1925,01	46200,24
1125	86:03:0000000:151853	211593,00	222,33	47043471,69
1126	86:03:0030503:391	913,00	855,48	781053,24
1127	86:03:0030405:516	500,00	380,80	190400,00
1128	86:03:0030113:36	1362,00	4175,05	5686418,10
1129	86:03:0030303:204	675,00	623,08	420579,00
1130	86:03:0000000:2325	6530,00	222,33	1451814,90
1131	86:03:0030401:96397	557,00	599,34	333832,38
1132	86:03:0010301:17	17012,00	248,08	4220336,96
1133	86:00:0000000:15962	230000,00	154,60	35558000,00
1134	86:03:0030302:2345	505,00	611,21	308661,05
1135	86:03:0053201:331	26509,00	242,49	6428167,41
1136	86:03:0053502:999	557,00	215,72	120156,04
1137	86:03:0053801:105	44349,00	205,03	9092875,47
1138	86:03:0040101:2133	4,00	319,99	1279,96
1139	86:00:0000000:733	57359,00	222,33	12752626,47
1140	86:03:0051708:344	24,00	1925,01	46200,24
1141	86:03:0090102:1714	13432,00	239,55	3217635,60
1142	86:03:0100102:965	1081,00	256,41	277179,21
1143	86:03:0030502:5293	4,00	261,05	1044,20
1144	86:03:0010601:90674	235,00	269,66	63370,10
1145	86:03:0100102:975	648,00	256,41	166153,68
1146	86:03:0030302:1893	530,00	617,15	327089,50
1147	86:03:0090102:8728	54,00	239,55	12935,70
1148	86:03:0000000:2802	5690,00	235,73	1341303,70
1149	86:03:0090202:957	1820,00	248,58	452415,60
1150	86:03:0030127:219	993,00	233,31	231676,83
1151	86:00:0000000:40120	8160,00	222,33	1814212,80
1152	86:03:0000000:138581	40000,00	278,91	11156400,00
1153	86:03:0000000:141959	6308,00	222,33	1402457,64
1154	86:03:0060106:36	6928,00	482,67	3343937,76
1155	86:03:0010701:92391	48,00	275,05	13202,40
1156	86:03:0090203:2776	174,00	275,05	47858,70
1157	86:03:0010601:90819	10000,00	226,51	2265100,00
1158	86:03:0010601:90822	1517,00	228,31	346346,27
1159	86:03:0030402:42	16200,00	1266,98	20525076,00
1160	86:03:0100108:58	11647,00	699,92	8151968,24
1161	86:00:0000000:36699	263000,00	179,77	47279510,00
1162	86:03:0000000:145136	216,00	222,33	48023,28
1163	86:03:0053201:124	238,00	242,49	57712,62
1164	86:03:0030303:2331	513,00	623,08	319640,04
1165	86:03:0040101:2164	4,00	319,99	1279,96
1166	86:03:0050703:40	1102,00	149,87	165156,74
1167	86:03:0090201:2399	3017,00	306,35	924257,95
1168	86:03:0090102:585	359,00	239,55	85998,45
1169	86:03:0000000:146980	533800,00	179,77	95961226,00
1170	86:03:0030401:96662	618,00	700,22	432735,96
1171	86:03:0030119:51	1415,00	2036,78	2882043,70
1172	86:03:0051613:268	600,00	855,48	513288,00
1173	86:03:0000000:140874	35300,00	203,14	7170842,00

1174	86:03:0011101:2007	2024,00	224,71	454813,04
1175	86:03:0090202:3247	15242,00	248,58	3788856,36
1176	86:03:0011301:674	506568,00	201,21	101926547,28
1177	86:03:0000000:143253	37534,00	222,33	8344934,22
1178	86:03:0100102:1339	701,00	256,41	179743,41
1179	86:03:0000000:93135	376300,00	179,77	67647451,00
1180	86:03:0030401:97688	600,00	599,34	359604,00
1181	86:03:0020301:1320	1,00	319,99	319,99
1182	86:03:0070402:9096	87289,00	160,00	13966240,00
1183	86:03:0020301:568	4200,00	242,16	1017072,00
1184	86:03:0020401:1085	164377,00	154,60	25412684,20
1185	86:03:0090102:2103	2023,00	239,55	484609,65
1186	86:03:0090202:1974	121,00	248,58	30078,18
1187	86:00:0000000:33006	12962,00	222,33	2881841,46
1188	86:03:0053301:5018	18937,00	198,75	3763728,75
1189	86:03:0030301:2516	16711,00	193,84	3239260,24
1190	86:00:0000000:27382	7967,00	222,33	1771303,11
1191	86:03:0090102:1465	619,00	239,55	148281,45
1192	86:03:0020301:21865	244,00	242,16	59087,04
1193	86:03:0050602:63	126,00	56,96	7176,96
1194	86:03:0000000:143101	629900,00	179,77	113237123,00
1195	86:03:0000000:145738	7281,00	222,33	1618784,73
1196	86:03:0000000:142588	9275,00	222,33	2062110,75
1197	86:03:0090203:4289	117,00	275,05	32180,85
1198	86:03:0051611:875	519,00	855,48	443994,12
1199	86:03:0051501:98	1,00	319,99	319,99
1200	86:03:0000000:150929	74670,00	190,56	14229115,20
1201	86:03:0030118:281	34,00	3063,46	104157,64
1202	86:03:0100301:18	30608,47	197,14	6034153,78
1203	86:03:0090102:2202	11039,00	239,55	2644392,45
1204	86:03:0051705:140	2408,00	1352,11	3255880,88
1205	86:03:0000000:144308	161089,00	222,33	35814917,37
1206	86:03:0030302:1463	500,00	611,21	305605,00
1207	86:03:0051610:345	600,00	855,48	513288,00
1208	86:03:0030302:2074	670,00	611,21	409510,70
1209	86:03:0090102:5161	7600,00	231,90	1762440,00
1210	86:03:0090201:1261	9842,00	306,35	3015096,70
1211	86:03:0090202:222	6548,00	248,58	1627701,84
1212	86:03:0030302:5557	506,00	617,15	312277,90
1213	86:03:0051506:219	5120,00	208,23	1066137,60
1214	86:03:0053502:622	7957,00	197,75	1573496,75
1215	86:03:0000000:145374	4358,00	222,33	968914,14
1216	86:03:0060102:286	591,00	367,91	217434,81
1217	86:03:0060110:363	1054,00	817,48	861623,92
1218	86:03:0040101:90785	1245,00	235,05	292637,25
1219	86:03:0100102:644	615,00	256,41	157692,15
1220	86:03:0090101:567	86,00	223,26	19200,36
1221	86:03:0053401:1698	18007,00	185,16	3334176,12
1222	86:03:0030301:169	60100,00	143,82	8643582,00
1223	86:03:0040101:90305	67217274,00	0,72	48396437,28
1224	86:03:0000000:150992	907,00	581,54	527456,78
1225	86:03:0090202:408	1846,00	248,58	458878,68
1226	86:03:0051503:468	1476,00	700,22	1033524,72
1227	86:03:0000000:144497	5177,00	222,33	1151002,41
1228	86:03:0090203:453	1621,00	239,45	388148,45
1229	86:03:0030401:101299	541,00	706,16	382032,56
1230	86:03:0100102:2215	604,00	256,41	154871,64
1231	86:03:0090102:9534	465,00	253,48	117868,20
1232	86:03:0030302:2969	512,00	617,15	315980,80
1233	86:03:0040101:1775	4,00	235,05	940,20
1234	86:03:0090203:3106	83,00	319,99	26559,17
1235	86:03:0000000:144296	7399,00	222,33	1645019,67
1236	86:03:0000000:2693	32431,00	151,01	4897405,31
1237	86:03:0000000:1669	106420,56	158,20	16835732,59
1238	86:00:0000000:35916	124650,00	181,57	22632700,50
1239	86:03:0090202:388	2145,00	248,58	533204,10
1240	86:03:0020101:1127	2000,00	311,40	622800,00
1241	86:03:0060201:1133	11700,00	192,35	2250495,00
1242	86:03:0051611:824	490,00	855,48	419185,20
1243	86:03:0070402:10173	4354,00	215,46	938112,84
1244	86:03:0000000:151842	13600,00	219,32	2982752,00
1245	86:03:0053202:669	700,00	581,54	407078,00
1246	86:03:0090203:1041	1176,00	235,50	276948,00

1247	86:03:0070402:8761	13795,00	188,76	2603944,20
1248	86:03:0000000:8118	96692,00	222,33	21497532,36
1249	86:03:0053903:3456	3496,00	236,28	826034,88
1250	86:03:0070402:9086	269105,00	133,03	35799038,15
1251	86:03:0052803:5	20000,00	12,13	242600,00
1252	86:03:0030118:566	38,00	3063,46	116411,48
1253	86:03:0090203:342	2733,00	239,45	654416,85
1254	86:03:0070401:3161	6400,00	175,69	1124416,00
1255	86:03:0051609:333	949,00	855,48	811850,52
1256	86:03:0020301:22016	1,00	319,99	319,99
1257	86:03:0090102:2324	7768,00	239,55	1860824,40
1258	86:03:0090201:5180	518,00	306,35	158689,30
1259	86:03:0000000:119825	50116,00	1007,00	50466812,00
1260	86:03:0090102:8611	87,00	275,05	23929,35
1261	86:03:0051702:108	160,00	1236,79	197886,40
1262	86:03:0000000:144055	61716,00	222,33	13721318,28
1263	86:03:0000000:150903	7160000,00	179,77	1287153200,00
1264	86:03:0080401:40	470201,86	133,03	62550953,44
1265	86:03:0030502:4858	1061,00	855,48	907664,28
1266	86:03:0011201:2030	3600,00	248,08	893088,00
1267	86:03:0020301:23024	16,00	319,99	5119,84
1268	86:03:0020101:1152	576,80	244,96	141292,93
1269	86:03:0090101:2611	345,00	223,26	77024,70
1270	86:03:0090202:816	9459,00	194,15	1836464,85
1271	86:03:0030502:5639	1,00	319,99	319,99
1272	86:03:0000000:148330	40735,00	222,33	9056612,55
1273	86:03:0030302:4091	532,00	617,15	328323,80
1274	86:03:0051701:137	27,00	1767,72	47728,44
1275	86:03:0070402:2657	141900,00	154,60	21937740,00
1276	86:03:0053301:4346	9329,00	198,75	1854138,75
1277	86:03:0090202:2435	593,00	248,58	147407,94
1278	86:03:0052103:335	1067,00	544,98	581493,66
1279	86:03:0030302:2689	458,00	611,21	279934,18
1280	86:03:0090203:101578	9175,00	239,45	2196953,75
1281	86:03:0053201:120	1600,00	242,49	387984,00
1282	86:00:0000000:35968	45200,00	222,33	10049316,00
1283	86:03:0100118:171	956,00	466,61	446079,16
1284	86:03:0090103:474	3696,00	252,44	933018,24
1285	86:03:0100301:6173	17536,10	197,14	3457066,75
1286	86:03:0060301:328	10500,00	188,47	1978935,00
1287	86:03:0000000:140636	70300,00	190,56	13396368,00
1288	86:03:0000000:145245	101426,00	222,33	22550042,58
1289	86:03:0050703:64	1810,00	320,89	580810,90
1290	86:03:0000000:139548	1000,00	222,33	222330,00
1291	86:03:0053904:1106	4,00	250,10	1000,40
1292	86:03:0000000:140489	3500,00	248,08	868280,00
1293	86:03:0090101:30	191174,00	223,26	42681507,24
1294	86:03:0051510:35	12817,00	378,87	4855976,79
1295	86:03:0040101:91448	35,00	235,05	8226,75
1296	86:03:0040101:9	109357,80	158,20	17300403,96
1297	86:03:0070401:179	4700,00	206,74	971678,00
1298	86:00:0000000:6504	158478,00	179,77	28489590,06
1299	86:03:0100201:798	100982,00	195,50	19741981,00
1300	86:03:0000000:153772	4694,00	177,97	835391,18
1301	86:03:0000000:139800	7400,00	231,90	1716060,00
1302	86:03:0030303:747	1083,00	534,07	578397,81
1303	86:00:0000000:40019	1243,00	271,45	337412,35
1304	86:03:0051703:14	880,00	2096,92	1845289,60
1305	86:03:0030302:1420	500,00	611,21	305605,00
1306	86:03:0020202:34	1301,00	912,85	1187617,85
1307	86:03:0030501:3058	4,00	226,98	907,92
1308	86:03:0010901:550	5780,00	204,94	1184553,20
1309	86:03:0030302:3126	479,00	611,21	292769,59
1310	86:03:0053502:1369	28204363,00	154,60	4360394519,80
1311	86:03:0010701:1967	386003,00	154,60	59676063,80
1312	86:03:0030127:2416	481,00	233,31	112222,11
1313	86:03:0030127:1913	612,00	233,31	142785,72
1314	86:03:0000000:148756	22078,00	222,33	4908601,74
1315	86:00:0000000:10928	73879,00	190,56	14078382,24
1316	86:03:0070301:1958	900,00	239,09	215181,00
1317	86:03:0100301:552	6750,00	201,34	1359045,00
1318	86:03:0090203:5772	4,00	239,45	957,80
1319	86:03:0100111:94	1782,00	699,92	1247257,44

1320	86:03:0053401:1764	148,00	237,30	35120,40
1321	86:03:0053401:1594	914,00	239,09	218528,26
1322	86:03:0030301:678	2900,00	193,84	562136,00
1323	86:03:0000000:3627	32715,00	222,33	7273525,95
1324	86:03:0030504:271	600,00	581,54	348924,00
1325	86:03:0030301:497	206840,00	154,60	31977464,00
1326	86:03:0030301:256	30211,28	176,17	5322321,20
1327	86:03:0053502:61	300,00	264,26	79278,00
1328	86:00:0000000:30061	14630,00	222,33	3252687,90
1329	86:03:0053501:2507	75,00	275,05	20628,75
1330	86:03:0053904:680	3699,00	212,13	784668,87
1331	86:03:0030301:7207	7200,00	193,84	1395648,00
1332	86:03:0030301:1230	8500,00	197,75	1680875,00
1333	86:03:0090101:1995	1308,00	223,26	292024,08
1334	86:03:0060201:528	1300,00	193,10	251030,00
1335	86:03:0030302:3328	612,00	611,21	374060,52
1336	86:03:0010701:42	7136,06	233,70	1667697,22
1337	86:03:0030302:2904	546,00	611,21	333720,66
1338	86:03:0030301:1791	32968,00	174,38	5748959,84
1339	86:03:0010601:92109	8564,00	197,75	1693531,00
1340	86:03:0000000:141050	132100,00	181,57	23985397,00
1341	86:03:0051401:416	840,00	581,54	488493,60
1342	86:03:0051608:603	4119,00	716,21	2950068,99
1343	86:03:0000000:7979	224,00	271,45	60804,80
1344	86:03:0030401:99880	561,00	599,34	336229,74
1345	86:03:0051606:70	815,00	1629,80	1328287,00
1346	86:03:0090201:6502	4255,00	306,35	1303519,25
1347	86:03:0051701:105	1055,00	1625,52	1714923,60
1348	86:03:0030301:6446	23736,00	193,84	4600986,24
1349	86:00:0000000:26231	9476,00	222,33	2106799,08
1350	86:03:0090101:1067	25,00	319,99	7999,75
1351	86:03:0030127:1666	506,00	233,31	118054,86
1352	86:03:0000000:93169	3719,00	1236,79	4599622,01
1353	86:03:0050102:328	1423,00	313,37	445925,51
1354	86:03:0010701:92166	152250,00	133,03	20253817,50
1355	86:03:0030402:1951	988,00	593,41	586289,08
1356	86:03:0011301:934	3296,00	215,72	711013,12
1357	86:03:0030401:96597	487990,00	676,49	330120355,10
1358	86:03:0030302:5525	506,00	617,15	312277,90
1359	86:03:0000000:146097	1862,00	222,33	413978,46
1360	86:03:0010701:138	26191,26	208,53	5461663,45
1361	86:03:0090103:664	3729,00	212,13	791032,77
1362	86:03:0000000:150283	55574,00	167,19	9291417,06
1363	86:03:0030401:96954	885,00	605,28	535672,80
1364	86:03:0020101:1338	3319,00	476,86	1582698,34
1365	86:03:0030501:3053	4,00	226,98	907,92
1366	86:03:0030503:461	600,00	855,48	513288,00
1367	86:03:0100106:963	1191,00	256,41	305384,31
1368	86:03:0051604:86	1078,00	2102,44	2266430,32
1369	86:03:0030127:2373	1500,00	200,65	300975,00
1370	86:03:0000000:139108	1600,00	222,33	355728,00
1371	86:03:0053903:500	2010,00	224,71	451667,10
1372	86:03:0000000:141624	7300,00	231,90	1692870,00
1373	86:03:0000000:152154	81275,00	140,22	11396380,50
1374	86:03:0070402:1096	2169,00	215,46	467332,74
1375	86:03:0000000:144937	344,00	222,33	76481,52
1376	86:03:0053301:4611	596,00	640,88	381964,48
1377	86:03:0000000:141249	32600,00	222,33	7247958,00
1378	86:03:0053401:1785	8790,00	113,02	993445,80
1379	86:03:0030401:457	3200,00	185,16	592512,00
1380	86:03:0053904:1211	44,00	250,10	11004,40
1381	86:03:0000000:144460	93813,00	222,33	20857444,29
1382	86:03:0090103:533	61,00	319,99	19519,39
1383	86:00:0000000:43283	54900,00	0,51	27999,00
1384	86:03:0020401:524	11552,00	222,91	2575056,32
1385	86:03:0090201:670	7059,00	201,34	1421259,06
1386	86:03:0053903:3196	54,00	319,99	17279,46
1387	86:03:0080301:435	18600,00	183,37	3410682,00
1388	86:03:0040101:1823	4,00	235,05	940,20
1389	86:03:0010701:92407	12080,00	192,35	2323588,00
1390	86:03:0000000:148541	2600,00	222,33	578058,00
1391	86:03:0053501:2796	3149,00	215,72	679302,28
1392	86:03:0000000:146415	35557,00	174,38	6200429,66

1393	86:03:0010601:90541	44250,00	199,54	8829645,00
1394	86:03:0000000:139046	10900,00	222,33	2423397,00
1395	86:03:0000000:138776	59100,00	194,15	11474265,00
1396	86:03:0100102:1221	588,00	256,41	150769,08
1397	86:03:0053301:4072	909,00	587,48	534019,32
1398	86:03:0030303:682	769,00	617,15	474588,35
1399	86:03:0010503:937	1565,00	1171,72	1833741,80
1400	86:03:0000000:142856	7483,00	222,33	1663695,39
1401	86:03:0100107:75	3264,00	4402,78	14370673,92
1402	86:03:0040101:91505	1254,00	271,45	340398,30
1403	86:03:0000000:153375	64702,00	222,33	14385195,66
1404	86:03:0000000:147795	220216,00	222,33	48960623,28
1405	86:03:0051514:82	3299,00	7425,41	24496427,59
1406	86:03:0000000:142089	33600,00	203,14	6825504,00
1407	86:03:0050102:2056	859,00	1818,30	1561919,70
1408	86:03:0000000:142087	65850,00	192,35	12666247,50
1409	86:03:0053904:1708	223,00	271,45	60533,35
1410	86:03:0051602:157	151,00	1339,55	202272,05
1411	86:03:0020101:1010	824,00	395,11	325570,64
1412	86:03:0100102:796	748,00	256,41	191794,68
1413	86:03:0030302:2693	488,00	617,15	301169,20
1414	86:03:0000000:2567	34500,00	222,33	7670385,00
1415	86:03:0000000:1577	170030,11	222,33	37802794,36
1416	86:03:0090101:302	1336,00	199,54	266585,44
1417	86:03:0000000:8048	116000,00	158,20	18351200,00
1418	86:03:0090102:1997	5280,00	239,55	1264824,00
1419	86:03:0030303:1188	921,00	623,08	573856,68
1420	86:03:0053502:1428	52,00	237,30	12339,60
1421	86:03:0000000:142299	3680,00	222,33	818174,40
1422	86:03:0090202:1579	3486,00	248,58	866549,88
1423	86:03:0090202:186	1809,00	248,58	449681,22
1424	86:03:0090203:3109	7042,00	233,70	1645715,40
1425	86:03:0100201:279	7965,00	195,50	1557157,50
1426	86:03:0090203:1056	19153,00	239,45	4586185,85
1427	86:00:0000000:19868	86191,00	0,72	62057,52
1428	86:03:0000000:145609	34028,00	222,33	7565445,24
1429	86:03:0053301:3696	1050,00	658,69	691624,50
1430	86:03:0000000:142412	6670,00	222,33	1482941,10
1431	86:03:0090202:3081	2261,00	248,58	562039,38
1432	86:03:0010701:93097	693,00	222,88	154455,84
1433	86:03:0090203:521	33,00	319,99	10559,67
1434	86:03:0090203:2620	121,00	319,99	38718,79
1435	86:03:0020202:762	429,00	421,32	180746,28
1436	86:03:0020201:19	12120,00	251,32	3045998,40
1437	86:03:0030301:849	24400,00	179,77	4386388,00
1438	86:03:0000000:153400	750,00	78,84	59130,00
1439	86:03:0053601:4	17410000,00	58,44	1017440400,00
1440	86:03:0030302:1776	500,00	611,21	305605,00
1441	86:03:0030301:749	4300,00	193,84	833512,00
1442	86:03:0051514:44	789,00	5490,71	4332170,19
1443	86:03:0030302:5138	474,00	617,15	292529,10
1444	86:03:0090102:2123	16637,00	239,55	3985393,35
1445	86:03:0020301:1323	1,00	319,99	319,99
1446	86:03:0010504:357	1237,00	1362,46	1685363,02
1447	86:03:0090202:1941	356,00	248,58	88494,48
1448	86:03:0000000:143280	154200,00	179,77	27720534,00
1449	86:03:0000000:138844	15057,00	217,52	3275198,64
1450	86:03:0020501:3317	162,00	275,05	44558,10
1451	86:03:0053301:460	12458,00	198,75	2476027,50
1452	86:03:0053401:1260	21931,00	181,57	3982011,67
1453	86:03:0000000:143954	140588,00	222,33	31256930,04
1454	86:03:0053201:1967	4,00	242,49	969,96
1455	86:03:0030302:2320	547,00	617,15	337581,05
1456	86:03:0053502:1352	12,00	319,99	3839,88
1457	86:03:0051710:961	511,00	919,00	469609,00
1458	86:03:0010901:572	2389,00	219,32	523955,48
1459	86:03:0010101:12	412,00	298,42	122949,04
1460	86:03:0053401:381	650,00	244,94	159211,00
1461	86:03:0000000:146340	248068,00	239,55	59424689,40
1462	86:03:0070402:9394	135734,00	154,60	20984476,40
1463	86:03:0030402:2560	1000,00	593,41	593410,00
1464	86:03:0090102:1999	823,00	239,55	197149,65
1465	86:03:0010601:90663	321943,00	212,90	68541664,70

1466	86:03:0053301:4635	528,00	551,87	291387,36
1467	86:03:0000000:144036	31600,00	222,33	7025628,00
1468	86:03:0030120:22	1722,00	2036,78	3507335,16
1469	86:03:0070402:853	1730,00	215,46	372745,80
1470	86:03:0000000:137596	31719,00	222,33	7052085,27
1471	86:03:0000000:140396	35541,00	222,33	7901830,53
1472	86:03:0051512:53	313,00	903,06	282657,78
1473	86:03:0020301:21408	3900,00	212,13	827307,00
1474	86:03:0030401:100744	1264,00	670,55	847575,20
1475	86:03:0090103:137	1015,00	252,44	256226,60
1476	86:03:0070401:3235	1800,00	175,69	316242,00
1477	86:03:0051103:717	923,00	354,24	326963,52
1478	86:03:0000000:143461	71692,00	222,33	15939282,36
1479	86:03:0030305:335	611,00	617,15	377078,65
1480	86:03:0053903:2118	5368,00	204,94	1100117,92
1481	86:03:0030401:97430	600,00	605,28	363168,00
1482	86:03:0053301:4055	1008,00	587,48	592179,84
1483	86:03:0090102:9064	57,00	275,05	15677,85
1484	86:03:0051103:210	1725,00	408,74	705076,50
1485	86:03:0053301:4683	957,00	640,88	613322,16
1486	86:03:0053201:2359	945,00	422,36	399130,20
1487	86:03:0010701:91181	3600,00	248,08	893088,00
1488	86:03:0090203:25	29998,11	151,01	4530014,59
1489	86:03:0030114:53	903,00	2036,78	1839212,34
1490	86:03:0030401:536	24900,00	258,35	6432915,00
1491	86:03:0030127:1465	497,00	233,31	115955,07
1492	86:03:0090201:99336	43,00	306,35	13173,05
1493	86:00:0000000:23433	5870,00	237,30	1392951,00
1494	86:03:0000000:140756	14500,00	222,33	3223785,00
1495	86:03:0030302:1573	531,00	617,15	327706,65
1496	86:03:0051603:105	1021,00	1629,80	1664025,80
1497	86:03:0100301:804	8886,00	197,14	1751786,04
1498	86:03:0053903:3235	641,00	248,08	159019,28
1499	86:03:0000000:136349	6909,00	1236,79	8544982,11
1500	86:03:0100301:1068	59533,00	197,14	11736335,62
1501	86:03:0000000:144645	10000,00	222,33	2223300,00
1502	86:03:0070402:9804	375,00	222,91	83591,25
1503	86:03:0000000:142999	2500,00	255,27	638175,00
1504	86:03:0030502:5182	4,00	275,05	1100,20
1505	86:03:0053301:50	4500,00	242,69	1092105,00
1506	86:10:0000000:21135	274030,00	179,77	49262373,10
1507	86:03:0000000:150471	98782,00	222,33	21962202,06
1508	86:03:0030301:27307	1,00	319,99	319,99
1509	86:03:0000000:142801	9400,00	222,33	2089902,00
1510	86:03:0053201:2659	800,00	422,36	337888,00
1511	86:03:0010701:93087	31848,00	222,88	7098282,24
1512	86:03:0053901:487	8,00	275,05	2200,40
1513	86:03:0010701:92606	5549,00	204,94	1137212,06
1514	86:03:0020302:2631	9,00	319,99	2879,91
1515	86:03:0090201:903	2547,00	306,35	780273,45
1516	86:03:0090202:2720	402,00	248,58	99929,16
1517	86:03:0100301:836	6213,00	197,14	1224830,82
1518	86:03:0030127:1934	508,00	233,31	118521,48
1519	86:03:0030302:2700	609,00	617,15	375844,35
1520	86:03:0030302:5186	480,00	617,15	296232,00
1521	86:03:0030301:328	11519,85	165,39	1905267,99
1522	86:03:0030127:1804	902,00	233,31	210445,62
1523	86:03:0010701:92321	62337,00	165,39	10309916,43
1524	86:03:0053903:425	6324,00	203,14	1284657,36
1525	86:03:0090102:619	2375,00	239,55	568931,25
1526	86:03:0070301:2676	3900,00	186,72	728208,00
1527	86:03:0050102:2052	4737,00	248,42	1176765,54
1528	86:03:0100301:553	8070,00	197,75	1595842,50
1529	86:03:0090103:774	244,00	252,44	61595,36
1530	86:03:0000000:143895	206500,00	179,77	37122505,00
1531	86:03:0051611:702	500,00	855,48	427740,00
1532	86:03:0000000:143684	24400,00	222,33	5424852,00
1533	86:03:0000000:145044	31576,00	222,33	7020292,08
1534	86:03:0090102:8354	5317,00	239,55	1273687,35
1535	86:03:0090203:5740	12,00	239,45	2873,40
1536	86:03:0090202:902	4901,00	248,58	1218290,58
1537	86:03:0053202:625	10000,00	55,68	556800,00
1538	86:03:0090102:2395	19398,00	239,55	4646790,90

1539	86:03:0010701:93140	2037,00	222,88	454006,56
1540	86:03:0090202:204	11198,00	248,58	2783598,84
1541	86:03:0080201:198	22580,00	183,39	4140946,20
1542	86:03:0090202:3445	16999,00	248,58	4225611,42
1543	86:03:0010504:277	1202,00	1362,46	1637676,92
1544	86:03:0011101:1933	16080,00	186,96	3006316,80
1545	86:00:0000000:25513	14170,00	219,32	3107764,40
1546	86:03:0053904:1462	560,00	249,88	139932,80
1547	86:03:0030301:1591	1500,00	193,84	290760,00
1548	86:03:0020501:3	37007,20	199,99	7401069,93
1549	86:03:0090201:6573	51097,00	145,61	7440234,17
1550	86:03:0030302:2762	487,00	617,15	300552,05
1551	86:03:0070401:187	6800,00	201,34	1369112,00
1552	86:03:0090102:1184	587,00	239,55	140615,85
1553	86:03:0030301:359	12110,00	193,84	2347402,40
1554	86:03:0053401:534	300,00	244,94	73482,00
1555	86:03:0000000:151394	24100,00	210,33	5068953,00
1556	86:03:0030502:90834	750,00	569,67	427252,50
1557	86:03:0051609:589	599,00	855,48	512432,52
1558	86:03:0010701:1963	7490,00	199,54	1494554,60
1559	86:03:0051503:3	4100,00	244,49	1002409,00
1560	86:03:0020301:621	18350,00	242,16	4443636,00
1561	86:03:0000000:143118	69000,00	190,56	13148640,00
1562	86:03:0030303:681	1286,00	623,08	801280,88
1563	86:03:0090102:1609	3546,00	213,93	758595,78
1564	86:03:0010901:496	117422,00	158,20	18576160,40
1565	86:03:0000000:145166	122458,00	222,33	27226087,14
1566	86:03:0051612:327	719,00	855,48	615090,12
1567	86:03:0000000:147716	5721,00	222,33	1271949,93
1568	86:03:0100107:88	1239,00	1173,00	1453347,00
1569	86:03:0020301:23463	1,00	319,99	319,99
1570	86:03:0030301:2146	4691,00	193,84	909303,44
1571	86:03:0030502:5537	1,00	319,99	319,99
1572	86:03:0053502:603	201,00	273,25	54923,25
1573	86:03:0010601:90929	90816,00	212,90	19334726,40
1574	86:03:0090103:3263	443,00	255,27	113084,61
1575	86:03:0090201:1526	26029,00	306,35	7973984,15
1576	86:03:0000000:152491	1106435,00	222,33	245993693,55
1577	86:03:0030301:137	5880,01	204,94	1205049,25
1578	86:03:0100301:288	9600,00	197,14	1892544,00
1579	86:03:0100201:737	89377,00	195,50	17473203,50
1580	86:03:0000000:144919	6888,00	222,33	1531409,04
1581	86:03:0050103:134	1171,00	313,37	366956,27
1582	86:03:0030302:3895	497,00	617,15	306723,55
1583	86:03:0000000:152270	22746,00	222,33	5057118,18
1584	86:03:0000000:136332	100,00	1449,65	144965,00
1585	86:03:0010301:16	396,00	248,08	98239,68
1586	86:03:0080401:2178	187500,00	154,60	28987500,00
1587	86:03:0030303:712	522,00	623,08	325247,76
1588	86:03:0100107:1981	73,00	3524,56	257292,88
1589	86:03:0030301:22409	16500,00	185,16	3055140,00
1590	86:03:0050103:389	1383,00	449,61	621810,63
1591	86:03:0090203:757	3320,00	239,45	794974,00
1592	86:03:0090201:474	1217,00	306,35	372827,95
1593	86:03:0030502:5210	20,00	275,05	5501,00
1594	86:03:0090101:1379	4273,00	223,26	953989,98
1595	86:03:0090102:1617	1593,00	239,55	381603,15
1596	86:00:0000000:30549	47100,00	197,75	9314025,00
1597	86:03:0050702:12	586,00	177,12	103792,32
1598	86:03:0000000:152602	4374,00	242,69	1061526,06
1599	86:00:0000000:16367	340200,00	179,77	61157754,00
1600	86:03:0090102:5107	18,00	239,55	4311,90
1601	86:03:0051103:272	1217,18	238,74	290589,55
1602	86:03:0090203:4296	7073,00	239,45	1693629,85
1603	86:03:0090101:440	12812,00	190,56	2441454,72
1604	86:03:0053502:998	849,00	240,89	204515,61
1605	86:03:0000000:138735	32046,00	222,33	7124787,18
1606	86:03:0000000:147021	1717,00	222,33	381740,61
1607	86:03:0000000:141136	7072,00	222,33	1572317,76
1608	86:03:0000000:2122	3659,00	222,33	813505,47
1609	86:03:0070301:852	8500,00	197,75	1680875,00
1610	86:03:0090102:9221	97187,00	160,00	15549920,00
1611	86:03:0000000:146910	35148,00	222,33	7814454,84

1612	86:03:0080401:340	24200,00	171,22	4143524,00
1613	86:03:0090102:8966	41294,00	239,55	9891977,70
1614	86:03:0100102:90	812,00	256,41	208204,92
1615	86:03:0030127:719	485,00	233,31	113155,35
1616	86:03:0030401:99993	1185,00	670,55	794601,75
1617	86:03:0020301:21821	244,00	242,16	59087,04
1618	86:03:0090103:2924	262,00	267,86	70179,32
1619	86:03:0090201:5240	610,00	306,35	186873,50
1620	86:03:0080401:24	175726,47	133,03	23376892,30
1621	86:03:0080401:5709	23100,00	181,57	4194267,00
1622	86:03:0051512:39	3783,00	212,13	802487,79
1623	86:03:0000000:141625	66900,00	192,35	12868215,00
1624	86:03:0020301:21967	20,00	319,99	6399,80
1625	86:00:0000000:41178	33396,00	203,14	6784063,44
1626	86:03:0090203:977	9259,00	228,31	2113922,29
1627	86:03:0051613:438	590,00	855,48	504733,20
1628	86:03:0100301:1026	5194,00	197,14	1023945,16
1629	86:03:0090201:1321	12439,00	306,35	3810687,65
1630	86:03:0030127:1548	591,00	233,31	137886,21
1631	86:03:0000000:7717	1132,00	261,42	295927,44
1632	86:03:0030201:5	10000,00	61,75	617500,00
1633	86:03:0090202:2176	120,00	248,58	29829,60
1634	86:03:0051707:1752	26,00	1925,01	50050,26
1635	86:03:0000000:148725	15560,00	222,33	3459454,80
1636	86:03:0053301:2241	915,00	575,61	526683,15
1637	86:00:0000000:38333	278300,00	179,77	50029991,00
1638	86:03:0100201:4881	68177,00	163,59	11153075,43
1639	86:03:0051301:627	739,00	940,10	694733,90
1640	86:03:0010503:251	865,00	1362,46	1178527,90
1641	86:03:0090203:5963	4,00	239,45	957,80
1642	86:03:0090101:893	844,00	223,26	188431,44
1643	86:03:0090103:3546	435,00	252,44	109811,40
1644	86:03:0051706:132	1570,00	1161,29	1823225,30
1645	86:03:0000000:3492	64,90	222,33	14429,22
1646	86:03:0090103:1329	7818,00	231,90	1812994,20
1647	86:03:0010701:92460	37541,00	172,58	6478825,78
1648	86:03:0000000:140765	93600,00	222,33	20810088,00
1649	86:00:0000000:21425	23000,00	210,33	4837590,00
1650	86:03:0030127:819	519,00	233,31	121087,89
1651	86:03:0010701:92552	129,00	275,05	35481,45
1652	86:03:0000000:137750	10000,00	63,40	634000,00
1653	86:03:0080201:180	22983,00	181,57	4173023,31
1654	86:03:0053903:3368	2111,00	222,91	470563,01
1655	86:03:0053201:2762	753,00	422,36	318037,08
1656	86:03:0030302:1693	500,00	611,21	305605,00
1657	86:03:0053903:3507	4676,00	206,74	966716,24
1658	86:03:0011101:1941	32450,00	176,17	5716716,50
1659	86:03:0030301:6664	484577,00	193,84	93930405,68
1660	86:03:0020301:4381	488,00	253,48	123698,24
1661	86:03:0030302:4659	674,00	528,13	355959,62
1662	86:03:0000000:139542	7400,00	0,51	3774,00
1663	86:03:0020302:3344	42150,00	199,54	8410611,00
1664	86:03:0090102:637	448,00	239,55	107318,40
1665	86:03:0030302:4129	539,00	617,15	332643,85
1666	86:03:0011201:2094	62100,00	165,39	10270719,00
1667	86:03:0030401:466	3800,00	246,28	935864,00
1668	86:03:0090101:317	16600,00	185,16	3073656,00
1669	86:03:0000000:143446	259600,00	222,33	57716868,00
1670	86:03:0000000:149725	44441,00	222,33	9880567,53
1671	86:03:0040101:190	33000,00	235,05	7756650,00
1672	86:03:0030502:91828	37588,00	149,21	5608505,48
1673	86:03:0020501:427	7830,00	199,54	1562398,20
1674	86:00:0000000:28091	102980,00	222,33	22895543,40
1675	86:03:0090201:5140	278,00	306,35	85165,30
1676	86:03:0000000:149347	8800,00	228,31	2009128,00
1677	86:03:0080401:5966	312900,00	171,22	53574738,00
1678	86:03:0090203:1545	172,00	319,99	55038,28
1679	86:03:0090203:99963	1860,00	239,45	445377,00
1680	86:03:0053502:740	119935,00	181,57	21776597,95
1681	86:03:0053903:1705	3597,00	236,28	849899,16
1682	86:03:0030401:10490	9,00	319,99	2879,91
1683	86:03:0000000:141690	22800,00	222,33	5069124,00
1684	86:03:0051612:119	721,00	855,48	616801,08

1685	86:03:0090102:1425	75,00	239,55	17966,25
1686	86:03:0090102:9000	160,00	275,05	44008,00
1687	86:03:0030303:1549	500,00	623,08	311540,00
1688	86:03:0090201:99205	843,00	306,35	258253,05
1689	86:03:0051611:857	523,00	855,48	447416,04
1690	86:03:0053503:162	132303,00	226,42	29956045,26
1691	86:03:0000000:147760	4176,00	222,33	928450,08
1692	86:03:0050102:479	1050,00	248,42	260841,00
1693	86:03:0051705:89	1020,00	2096,92	2138858,40
1694	86:03:0051612:64	701,00	855,48	599691,48
1695	86:03:0090203:100811	122,00	319,99	39038,78
1696	86:03:0100302:23	498400,00	214,65	106981560,00
1697	86:03:0040101:91797	21002,00	181,57	3813333,14
1698	86:03:0030114:11	259,98	5389,61	1401190,81
1699	86:03:0030303:1426	1500,00	623,08	934620,00
1700	86:03:0000000:150936	2800,00	222,33	622524,00
1701	86:03:0000000:148010	187721,00	222,33	41736009,93
1702	86:03:0010701:93033	9074,00	195,95	1778050,30
1703	86:03:0053502:373	25,00	232,82	5820,50
1704	86:03:0020301:4426	2,00	275,05	550,10
1705	86:03:0053801:60	5,00	205,03	1025,15
1706	86:03:0051610:367	600,00	855,48	513288,00
1707	86:03:0090202:370	5483,00	248,58	1362964,14
1708	86:03:0030402:2684	1000,00	593,41	593410,00
1709	86:03:0030502:90858	750,00	569,67	427252,50
1710	86:03:0100302:417	92331,00	160,00	14772960,00
1711	86:03:0053201:2235	22460,00	242,49	5446325,40
1712	86:03:0030401:94252	521,00	706,16	367909,36
1713	86:03:0090202:443	1141,00	248,58	283629,78
1714	86:03:0030502:90902	750,00	569,67	427252,50
1715	86:03:0040101:91412	144,00	235,05	33847,20
1716	86:00:0000000:29371	2138400,00	179,77	384420168,00
1717	86:00:0000000:41520	45054,00	197,75	8909428,50
1718	86:03:0053201:2265	12905,00	242,49	3129333,45
1719	86:03:0010601:90821	159612,00	0,72	114920,64
1720	86:03:0000000:135993	1908,00	122,62	233958,96
1721	86:03:0090202:3021	5412,00	204,94	1109135,28
1722	86:03:0000000:144756	182877,00	222,33	40659043,41
1723	86:03:0090101:836	52629,00	223,26	11749950,54
1724	86:03:0090203:1917	1812,00	239,45	433883,40
1725	86:03:0030502:4977	750,00	735,71	551782,50
1726	86:03:0090201:99269	6,00	306,35	1838,10
1727	86:03:0000000:146875	6643,00	222,33	1476938,19
1728	86:03:0051515:338	782,00	4945,73	3867560,86
1729	86:03:0090203:101798	4306,00	239,45	1031071,70
1730	86:03:0040101:91482	1,00	235,05	235,05
1731	86:03:0030127:1564	501,00	233,31	116888,31
1732	86:03:0000000:142705	510000,00	179,77	91682700,00
1733	86:03:0030301:7194	2000,00	212,79	425580,00
1734	86:03:0030502:5055	854,00	735,71	628296,34
1735	86:03:0030301:491	445900,00	133,03	59318077,00
1736	86:00:0000000:26178	2160,00	258,87	559159,20
1737	86:03:0090202:1699	673,00	246,28	165746,44
1738	86:03:0051609:586	676,00	855,48	578304,48
1739	86:03:0000000:139573	6420,00	222,33	1427358,60
1740	86:03:0051610:331	629,00	855,48	538096,92
1741	86:03:0030401:9532	4,00	258,35	1033,40
1742	86:03:0090203:4215	14488,00	219,32	3177508,16
1743	86:03:0053904:1234	4,00	250,10	1000,40
1744	86:03:0020401:55	17446,00	226,31	3948204,26
1745	86:03:0090203:132	4673,52	239,45	1119074,36
1746	86:03:0090101:296	10000,00	226,51	2265100,00
1747	86:00:0000000:42509	376,00	0,72	270,72
1748	86:03:0090201:99262	5794,00	306,35	1774991,90
1749	86:03:0053401:1693	460,00	253,48	116600,80
1750	86:03:0010503:307	1206,00	1362,46	1643126,76
1751	86:03:0020401:2665	61,00	226,31	13804,91
1752	86:03:0100301:935	3762,00	197,14	741640,68
1753	86:03:0051602:107	571,00	2444,70	1395923,70
1754	86:03:0000000:149614	558600,00	179,77	100419522,00
1755	86:03:0053901:505	628,00	287,63	180631,64
1756	86:03:0030302:2041	643,00	611,21	393008,03
1757	86:03:0090102:5198	18,00	275,05	4950,90

1758	86:03:0030303:1367	787,00	623,08	490363,96
1759	86:03:0000000:145040	8141,00	222,33	1809988,53
1760	86:03:0030303:1512	778,00	623,08	484756,24
1761	86:03:0010701:93211	525,00	251,68	132132,00
1762	86:03:0030401:9524	8,00	258,35	2066,80
1763	86:03:0100102:2092	599,00	256,41	153589,59
1764	86:03:0000000:143389	7600,00	231,90	1762440,00
1765	86:03:0030303:2688	400,00	623,08	249232,00
1766	86:03:0090203:2244	6506,00	239,45	1557861,70
1767	86:03:0090102:1775	160,00	275,05	44008,00
1768	86:03:0100102:320	1097,00	256,41	281281,77
1769	86:03:0051612:472	705,00	855,48	603113,40
1770	86:03:0000000:143088	251910,00	179,77	45285860,70
1771	86:03:0020301:1349	1,00	275,05	275,05
1772	86:03:0060301:302	11100,00	194,15	2155065,00
1773	86:03:0000000:141626	1539200,00	179,77	276701984,00
1774	86:03:0000000:144583	1216,00	222,33	270353,28
1775	86:03:0030302:1991	500,00	611,21	305605,00
1776	86:03:0070402:6096	201800,00	179,77	36277586,00
1777	86:03:0090203:3928	14442,00	239,45	3458136,90
1778	86:03:0020301:4341	2,00	275,05	550,10
1779	86:03:0030113:75	579,00	4478,69	2593161,51
1780	86:03:0090102:646	4867,00	206,74	1006203,58
1781	86:03:0053301:142	18000,00	185,16	3332880,00
1782	86:03:0010601:91780	675404,00	154,60	104417458,40
1783	86:03:0030127:536	900,00	233,31	209979,00
1784	86:03:0030118:349	31,00	3063,46	94967,26
1785	86:03:0030301:885	11100,00	194,15	2155065,00
1786	86:03:0000000:152002	80424,00	1000,08	80430433,92
1787	86:03:0020301:21883	244,00	242,16	59087,04
1788	86:00:0000000:6055	41900,00	199,54	8360726,00
1789	86:03:0020301:7515	9970,00	194,15	1935675,50
1790	86:03:0070301:97059	2500,00	186,72	466800,00
1791	86:03:0090101:549	48,00	223,26	10716,48
1792	86:03:0100106:800	728,00	256,41	186666,48
1793	86:03:0051401:432	700,00	581,54	407078,00
1794	86:03:0030401:9573	4,00	258,35	1033,40
1795	86:03:0090201:1010	4536,00	208,53	945892,08
1796	86:03:0030401:9580	4,00	258,35	1033,40
1797	86:03:0090202:855	13115,00	248,58	3260126,70
1798	86:03:0000000:138886	142300,00	179,77	25581271,00
1799	86:03:0030302:3165	513,00	617,15	316597,95
1800	86:03:0030504:411	1500,00	581,54	872310,00
1801	86:03:0011201:2093	10330,00	194,15	2005569,50
1802	86:03:0010701:92309	2845,00	215,72	613723,40
1803	86:03:0090101:1651	401,00	257,07	103085,07
1804	86:03:0090201:898	1635,00	306,35	500882,25
1805	86:03:0051611:820	519,00	855,48	443994,12
1806	86:03:0000000:93108	188900,00	222,33	41998137,00
1807	86:03:0070402:2011	23160,00	181,57	4205161,20
1808	86:03:0070301:18	526000,00	133,03	69973780,00
1809	86:03:0020202:385	8030,00	332,16	2667244,80
1810	86:03:0020501:38	15600,00	186,96	2916576,00
1811	86:03:0000000:150692	900,00	222,33	200097,00
1812	86:03:0030303:302	530,00	617,15	327089,50
1813	86:03:0030501:158	10300,00	194,15	1999745,00
1814	86:03:0053904:1911	31,00	319,99	9919,69
1815	86:03:0030127:2469	899,00	233,31	209745,69
1816	86:03:0020302:2604	1,00	319,99	319,99
1817	86:03:0030302:1540	500,00	611,21	305605,00
1818	86:03:0060109:357	1239,00	708,48	877806,72
1819	86:03:0011101:1813	37800,00	172,58	6523524,00
1820	86:03:0030502:184	10000,00	226,51	2265100,00
1821	86:03:0030401:10524	509,00	605,28	308087,52
1822	86:03:0010504:211	2000,00	1362,46	2724920,00
1823	86:00:0000000:28406	378900,00	222,33	84240837,00
1824	86:03:0030401:624	15531,00	258,35	4012433,85
1825	86:03:0051510:118	8438,00	9555,33	80627874,54
1826	86:03:0090203:4160	454,00	239,45	108710,30
1827	86:03:0051712:1030	1090,00	993,52	1082936,80
1828	86:03:0020301:4447	6847,00	172,58	1181655,26
1829	86:03:0000000:146756	47899,00	222,33	10649384,67
1830	86:03:0000000:146936	88398,00	222,33	19653527,34

1831	86:03:0051502:296	128,00	292,80	37478,40
1832	86:03:0030401:101238	57303,00	143,82	8241317,46
1833	86:03:0030302:2531	721,00	617,15	444965,15
1834	86:03:0100102:1388	602,00	256,41	154358,82
1835	86:03:0010701:93044	1533,00	222,88	341675,04
1836	86:03:0053505:585	169698,00	154,60	26235310,80
1837	86:03:0000000:150533	600,00	581,54	348924,00
1838	86:03:0053202:666	700,00	581,54	407078,00
1839	86:03:0051713:176	600,00	919,00	551400,00
1840	86:03:0030302:4605	1001,00	617,15	617767,15
1841	86:03:0090203:3943	82,00	319,99	26239,18
1842	86:03:0090202:363	572,00	248,58	142187,76
1843	86:03:0010701:92368	5503,00	204,94	1127784,82
1844	86:03:0000000:141079	342,00	303,81	103903,02
1845	86:03:0000000:145280	256944,00	222,33	57126359,52
1846	86:03:0030127:2070	1188,00	233,31	277172,28
1847	86:03:0090201:1786	384,00	306,35	117638,40
1848	86:03:0051613:202	471464,00	111,21	52431511,44
1849	86:03:0020302:2666	1,00	319,99	319,99
1850	86:03:0000000:145520	10224,00	222,33	2273101,92
1851	86:03:0051706:4	20753,00	697,30	14471066,90
1852	86:03:0053502:1278	10339,00	194,15	2007316,85
1853	86:03:0053903:3468	349,00	258,87	90345,63
1854	86:03:0040101:91875	545,00	249,88	136184,60
1855	86:03:0010901:350	62869,00	192,35	12092852,15
1856	86:03:0090202:1625	14267,00	188,76	2693038,92
1857	86:03:0050704:177	1337,00	177,12	236809,44
1858	86:03:0030301:1465	3900,00	181,57	708123,00
1859	86:03:0000000:150117	10500,00	222,33	2334465,00
1860	86:03:0060112:38	614,00	287,63	176604,82
1861	86:03:0000000:141925	64400,00	222,33	14318052,00
1862	86:03:0100201:241	442,00	195,50	86411,00
1863	86:03:0090202:1132	1218,00	248,58	302770,44
1864	86:03:0030502:4435	1050,00	5433,59	5705269,50
1865	86:03:0090203:4569	639,00	239,45	153008,55
1866	86:03:0090203:1818	14426,00	188,76	2723051,76
1867	86:03:0051701:33	1302,00	1625,52	2116427,04
1868	86:03:0052001:1	1389,00	190,74	264937,86
1869	86:03:0000000:3093	4800,00	222,33	1067184,00
1870	86:03:0020301:6317	28500,00	242,16	6901560,00
1871	86:03:0030502:271	7200,00	199,54	1436688,00
1872	86:03:0051503:853	737,00	700,22	516062,14
1873	86:03:0030501:1005	43900,00	226,98	9964422,00
1874	86:03:0030401:97400	600,00	605,28	363168,00
1875	86:03:0051503:206	599,00	700,22	419431,78
1876	86:03:0070402:2621	150400,00	154,60	23251840,00
1877	86:03:0000000:144489	43900,00	199,54	8759806,00
1878	86:03:0050102:365	1181,00	161,79	191073,99
1879	86:03:0030303:2679	566,00	623,08	352663,28
1880	86:03:0020301:1334	1,00	275,05	275,05
1881	86:03:0030301:1062	24500,00	154,60	3787700,00
1882	86:03:0000000:143582	73570,00	222,33	16356818,10
1883	86:03:0000000:150908	5535,00	222,33	1230596,55
1884	86:03:0070301:98248	100,02	186,72	18675,73
1885	86:03:0060109:25	611,00	887,49	542256,39
1886	86:03:0030502:90445	693,00	581,54	403007,22
1887	86:03:0010701:92591	32612,00	176,17	5745256,04
1888	86:03:0000000:140910	100100,00	185,16	18534516,00
1889	86:03:0070203:81	1200,00	1049,09	1258908,00
1890	86:03:0000000:141191	426700,00	179,77	76707859,00
1891	86:03:0000000:140851	4800,00	222,33	1067184,00
1892	86:03:0090103:838	244,00	312,80	76323,20
1893	86:03:0051707:1728	40,00	1925,01	77000,40
1894	86:03:0050102:249	1766,00	313,37	553411,42
1895	86:03:0011201:1868	49300,00	197,75	9749075,00
1896	86:03:0090103:864	20518,00	252,44	5179563,92
1897	86:03:0100102:192	559,00	256,41	143333,19
1898	86:03:0020302:3202	6152,00	275,31	1693707,12
1899	86:03:0053201:2852	801,00	422,36	338310,36
1900	86:03:0010601:92539	8635,00	212,90	1838391,50
1901	86:03:0030116:619	39,00	3063,46	119474,94
1902	86:03:0040101:2795	4,00	235,05	940,20
1903	86:03:0030118:457	1093,00	1357,85	1484130,05

1904	86:03:0000000:148238	31543,00	222,33	7012955,19
1905	86:03:0030302:3626	500,00	617,15	308575,00
1906	86:03:0053903:344	7280,00	236,28	1720118,40
1907	86:03:0010701:92148	16927,00	185,16	3134203,32
1908	86:03:0000000:146526	5688,00	222,33	1264613,04
1909	86:03:0053301:2115	64,00	198,75	12720,00
1910	86:03:0090202:2998	282,00	309,20	87194,40
1911	86:03:0030301:13413	329000,00	193,84	63773360,00
1912	86:03:0030302:5772	495,00	611,21	302548,95
1913	86:03:0030304:82	540,00	611,21	330053,40
1914	86:03:0000000:145540	29462,00	222,33	6550286,46
1915	86:03:0000000:147227	15393,00	222,33	3422325,69
1916	86:03:0000000:2553	143100,00	222,33	31815423,00
1917	86:03:0090101:441	4610,00	208,53	961323,30
1918	86:03:0020301:4396	2,00	275,05	550,10
1919	86:03:0053904:1052	4,00	319,99	1279,96
1920	86:03:0051613:356	606,00	855,48	518420,88
1921	86:03:0011301:1347	4000,00	244,49	977960,00
1922	86:03:0090203:4145	46,00	319,99	14719,54
1923	86:03:0100102:1622	627,00	256,41	160769,07
1924	86:03:0090203:515	313,00	305,61	95655,93
1925	86:03:0053502:1109	204,00	273,25	55743,00
1926	86:03:0020401:174	463,00	294,82	136501,66
1927	86:03:0053903:3404	52,00	275,05	14302,60
1928	86:03:0000000:146794	374604,00	179,77	67342561,08
1929	86:03:0070401:3590	20916,00	181,57	3797718,12
1930	86:03:0090102:8066	8234,00	239,55	1972454,70
1931	86:03:0000000:139898	1431,00	267,86	383307,66
1932	86:03:0090101:2260	223,00	223,26	49786,98
1933	86:03:0000000:149853	2362,00	222,33	525143,46
1934	86:03:0020302:2856	86,00	319,99	27519,14
1935	86:03:0053901:396	135164,00	154,60	20896354,40
1936	86:03:0030301:1673	8063,00	193,84	1562931,92
1937	86:03:0090201:98602	102,00	275,05	28055,10
1938	86:03:0090101:2654	2,00	223,26	446,52
1939	86:03:0090203:3042	139,00	319,99	44478,61
1940	86:03:0080401:2444	38300,00	172,58	6609814,00
1941	86:03:0053502:1044	114446,00	158,20	18105357,20
1942	86:03:0030301:671	9600,00	194,15	1863840,00
1943	86:03:0030502:5577	1,00	319,99	319,99
1944	86:03:0053903:2902	8140,00	236,28	1923319,20
1945	86:03:0000000:148347	13621,00	222,33	3028356,93
1946	86:03:0060301:538	9800,00	194,15	1902670,00
1947	86:03:0060103:138	1112,00	1337,04	1486788,48
1948	86:03:0000000:147885	113677,00	222,33	25273807,41
1949	86:03:0030127:30	1336,00	233,31	311702,16
1950	86:03:0100104:187	4539,00	748,68	3398258,52
1951	86:03:0090203:1016	33466,00	174,38	5835801,08
1952	86:00:0000000:3312	33100,00	222,33	7359123,00
1953	86:03:0100104:209	1638,00	3086,60	5055850,80
1954	86:03:0070301:107	30000,00	176,17	5285100,00
1955	86:03:0090101:985	203,00	223,26	45321,78
1956	86:00:0000000:40060	47100,00	197,75	9314025,00
1957	86:03:0030303:532	689,00	623,08	429302,12
1958	86:00:0000000:41440	305,00	222,33	67810,65
1959	86:03:0100301:1058	14833,00	197,14	2924177,62
1960	86:03:0090102:7862	82,00	239,55	19643,10
1961	86:03:0053903:2480	326,00	236,28	77027,28
1962	86:03:0053901:226	323921,00	154,60	50078186,60
1963	86:03:0053501:2685	61,00	275,05	16778,05
1964	86:03:0053502:921	136800,00	179,77	24592536,00
1965	86:03:0000000:141947	1554,00	222,33	345500,82
1966	86:03:0090203:2540	270,00	309,20	83484,00
1967	86:03:0000000:7633	277470,00	222,33	61689905,10
1968	86:03:0030127:2171	489,00	233,31	114088,59
1969	86:03:0010701:92545	47006,00	222,88	10476697,28
1970	86:03:0000000:93117	148136,00	222,33	32935076,88
1971	86:03:0000000:144298	205304,00	222,33	45645238,32
1972	86:03:0090103:140	115002,00	252,44	29031104,88
1973	86:03:0090202:2444	484,00	248,58	120312,72
1974	86:03:0100102:2160	902,00	256,41	231281,82
1975	86:03:0053301:4601	603,00	640,88	386450,64
1976	86:00:0000000:35747	175600,00	179,77	31567612,00

1977	86:03:0100301:622	1000,00	197,14	197140,00
1978	86:03:0010901:634	330750,00	189,35	62627512,50
1979	86:03:0020301:4390	2,00	275,05	550,10
1980	86:03:0090203:2809	77,00	319,99	24639,23
1981	86:03:0100102:908	630,00	256,41	161538,30
1982	86:03:0100118:859	1105,00	466,61	515604,05
1983	86:03:0030303:462	531,00	623,08	330855,48
1984	86:03:0090203:5200	2875,00	239,45	688418,75
1985	86:03:0090203:5819	4,00	239,45	957,80
1986	86:03:0090203:333	2973,00	239,45	711884,85
1987	86:03:0011101:1776	7100,00	233,70	1659270,00
1988	86:03:0053401:1750	2259,00	221,12	499510,08
1989	86:03:0010601:1381	244,00	212,90	51947,60
1990	86:03:0090203:4159	136,00	319,99	43518,64
1991	86:03:0000000:2674	1870,00	226,51	423573,70
1992	86:03:0030502:5575	1,00	319,99	319,99
1993	86:03:0000000:144647	39500,00	222,33	8782035,00
1994	86:03:0053501:2709	2191,00	222,91	488395,81
1995	86:03:0000000:138157	855152,00	222,33	190125944,16
1996	86:03:0000000:138745	33150,00	203,14	6734091,00
1997	86:03:0011101:1871	12100,00	205,52	2486792,00
1998	86:03:0100102:1909	631,00	256,41	161794,71
1999	86:03:0030302:2157	475,00	611,21	290324,75
2000	86:03:0090201:99020	37,00	306,35	11334,95
2001	86:03:0090202:3127	146,00	248,58	36292,68
2002	86:03:0040101:91355	15904,00	186,96	2973411,84
2003	86:03:0000000:140580	179200,00	179,77	32214784,00
2004	86:03:0000000:148914	12187,00	222,33	2709535,71
2005	86:03:0060201:1375	23200,00	193,10	4479920,00
2006	86:03:0053202:706	700,00	581,54	407078,00
2007	86:03:0000000:145287	1839,00	222,33	408864,87
2008	86:03:0030127:517	551,00	233,31	128553,81
2009	86:03:0030401:9038	1481,00	670,55	993084,55
2010	86:03:0053904:1888	3,00	275,05	825,15
2011	86:03:0051709:279	1423,00	1655,51	2355790,73
2012	86:03:0000000:147766	194731,00	222,33	43294543,23
2013	86:03:0030302:4102	510,00	617,15	314746,50
2014	86:03:0090201:2186	5500,00	204,94	1127170,00
2015	86:03:0090203:100989	3,00	275,05	825,15
2016	86:03:0020301:380	10200,00	194,15	1980330,00
2017	86:03:0090101:843	12,00	275,05	3300,60
2018	86:03:0051613:276	602,00	855,48	514998,96
2019	86:03:0090203:5670	52860,00	168,98	8932282,80
2020	86:03:0070401:1366	103300,00	136,63	14113879,00
2021	86:03:0030301:1298	18890,00	193,84	3661637,60
2022	86:03:0010601:91950	6815,00	233,70	1592665,50
2023	86:03:0000000:144454	3897,00	222,33	866420,01
2024	86:03:0051706:302	559,00	1625,52	908665,68
2025	86:03:0030401:8995	1240,00	670,55	831482,00
2026	86:03:0030127:1823	566,00	233,31	132053,46
2027	86:03:0020301:4427	1,00	275,05	275,05
2028	86:03:0010901:78	214689,00	179,77	38594641,53
2029	86:03:0060102:416	1034,00	367,91	380418,94
2030	86:03:0090202:3363	2431,00	248,58	604297,98
2031	86:03:0090202:1191	19980,00	248,58	4966628,40
2032	86:03:0100104:179	11278,00	754,80	8512634,40
2033	86:03:0030401:500	2400,00	258,35	620040,00
2034	86:03:0000000:145657	22890,00	210,33	4814453,70
2035	86:03:0010701:1228	1,00	275,05	275,05
2036	86:00:0000000:2010	9200,00	228,31	2100452,00
2037	86:03:0030116:39	1369,00	2036,78	2788351,82
2038	86:03:0030401:241	11800,00	258,35	3048530,00
2039	86:03:0030303:391	470,00	623,08	292847,60
2040	86:03:0090202:3351	17,00	248,58	4225,86
2041	86:03:0053502:1203	59844,00	167,19	10005318,36
2042	86:03:0051712:2779	75,00	1925,01	144375,75
2043	86:03:0090101:2446	8502,00	223,26	1898156,52
2044	86:03:0030301:94430	12003,00	193,84	2326661,52
2045	86:03:0000000:150444	7940,00	222,33	1765300,20
2046	86:03:0030302:121	497,00	611,21	303771,37
2047	86:03:0030401:97393	1189,00	670,55	797283,95
2048	86:03:0100117:2210	4643,00	814,31	3780841,33
2049	86:03:0030111:37	1500,00	1357,85	2036775,00

2050	86:03:0080301:26	284600,00	179,51	51088546,00
2051	86:03:0030502:90788	1086,00	569,67	618661,62
2052	86:03:0030401:98258	490,00	700,22	343107,80
2053	86:03:0050102:2006	4393,00	1818,30	7987791,90
2054	86:00:0000000:13895	45710,00	0,51	23312,10
2055	86:00:0000000:38268	60005,00	194,15	11649970,75
2056	86:03:0000000:140997	27529,00	222,33	6120522,57
2057	86:03:0090102:1687	9659,00	239,55	2313813,45
2058	86:03:0000000:146004	7455,00	222,33	1657470,15
2059	86:00:0000000:26516	3600,00	248,08	893088,00
2060	86:03:0000000:151016	300,00	222,33	66699,00
2061	86:03:0090203:1171	407,00	298,42	121456,94
2062	86:03:0090101:559	202,00	223,26	45098,52
2063	86:03:0030402:3666	978,00	599,34	586154,52
2064	86:03:0000000:141154	3034,00	222,33	674549,22
2065	86:03:0030401:10718	1203,00	676,49	813817,47
2066	86:03:0020301:243	6510,00	242,16	1576461,60
2067	86:03:0030302:4232	989,00	617,15	610361,35
2068	86:00:0000000:10310	79661,00	188,76	15036810,36
2069	86:03:0000000:146382	59315,00	222,33	13187503,95
2070	86:03:0053301:2072	42606,00	198,75	8467942,50
2071	86:03:0051507:3	19041,00	170,78	3251821,98
2072	86:03:0051704:2	133,00	4402,78	585569,74
2073	86:03:0000000:152809	1430519,00	0,55	786785,45
2074	86:03:0100116:21	8602,00	699,92	6020711,84
2075	86:03:0090201:6585	124,00	237,30	29425,20
2076	86:03:0000000:1851	3135,00	215,72	676282,20
2077	86:03:0000000:148035	17181,00	222,33	3819851,73
2078	86:03:0000000:143160	3151,00	222,33	700561,83
2079	86:03:0000000:138992	113200,00	183,37	20757484,00
2080	86:00:0000000:19121	92200,00	186,96	17237712,00
2081	86:03:0090201:2093	2483,00	255,27	633835,41
2082	86:03:0020101:1213	1505,00	395,11	594640,55
2083	86:03:0090202:904	2513,00	248,58	624681,54
2084	86:03:0090201:99103	1076,00	306,35	329632,60
2085	86:03:0090203:101694	39040,00	149,21	5825158,40
2086	86:03:0030401:10476	1,00	319,99	319,99
2087	86:03:0051503:67	900,00	706,16	635544,00
2088	86:03:0100118:151	2324,00	699,92	1626614,08
2089	86:03:0090101:309	9,00	319,99	2879,91
2090	86:03:0051609:291	2284,00	852,48	1947064,32
2091	86:03:0053301:3983	1024,00	587,48	601579,52
2092	86:03:0020301:4451	2,00	275,05	550,10
2093	86:03:0100201:403	10861,00	195,50	2123325,50
2094	86:03:0020302:1381	244,00	275,31	67175,64
2095	86:03:0020101:1036	27896,00	136,63	3811430,48
2096	86:03:0053502:644	13226,00	190,56	2520346,56
2097	86:00:0000000:21584	92000,00	186,96	17200320,00
2098	86:03:0070402:9406	67145,00	165,39	11105111,55
2099	86:03:0040101:113	12500,00	235,05	2938125,00
2100	86:03:0090102:9381	1721,00	239,55	412265,55
2101	86:03:0090203:4796	288,00	239,45	68961,60
2102	86:03:0030122:138	120,00	1377,00	165240,00
2103	86:03:0010701:25	3998,82	244,49	977671,50
2104	86:03:0030402:1878	984,00	593,41	583915,44
2105	86:03:0090202:493	986,00	248,58	245099,88
2106	86:03:0100301:8235	2401,00	197,14	473333,14
2107	86:03:0053903:3078	787,00	242,69	190997,03
2108	86:03:0051503:398	900,00	706,16	635544,00
2109	86:03:0053201:2916	705,00	422,36	297763,80
2110	86:03:0020401:881	3548,00	226,31	802947,88
2111	86:03:0010601:92036	850,00	280,44	238374,00
2112	86:03:0030401:94638	641,00	670,55	429822,55
2113	86:03:0052102:21	434000,00	154,60	67096400,00
2114	86:03:0053502:1302	67,00	275,05	18428,35
2115	86:03:0053201:2805	71,00	275,05	19528,55
2116	86:03:0051801:144	1738,00	1335,21	2320594,98
2117	86:03:0030301:26163	10980,00	193,84	2128363,20
2118	86:03:0053501:2637	299753,00	25,24	7565765,72
2119	86:03:0090202:1253	17238,00	215,72	3718581,36
2120	86:03:0053904:1023	9,00	319,99	2879,91
2121	86:03:0000000:140494	98100,00	185,16	18164196,00
2122	86:03:0090101:2441	122,00	223,26	27237,72

2123	86:03:0051503:290	600,00	700,22	420132,00
2124	86:03:0030401:96740	920,00	676,49	622370,80
2125	86:03:0090102:5110	9,00	239,55	2155,95
2126	86:03:0090102:9487	81,00	239,55	19403,55
2127	86:03:0000000:147579	4320,00	222,33	960465,60
2128	86:03:0090102:1009	23496,00	239,55	5628466,80
2129	86:03:0053501:2082	3850,00	234,71	903633,50
2130	86:03:0053506:94	9658,00	194,15	1875100,70
2131	86:00:0000000:6111	101360,00	185,16	18767817,60
2132	86:03:0020301:4395	2,00	275,05	550,10
2133	86:03:0090102:7893	47550,00	239,55	11390602,50
2134	86:03:0000000:141856	10874,00	224,71	2443496,54
2135	86:03:0000000:146852	20200,00	222,33	4491066,00
2136	86:03:0030502:5545	1,00	319,99	319,99
2137	86:03:0100111:71	1758,00	699,92	1230459,36
2138	86:03:0080401:6307	400,00	171,22	68488,00
2139	86:03:0000000:2558	23400,00	222,33	5202522,00
2140	86:03:0000000:123264	75540,00	222,33	16794808,20
2141	86:03:0030501:908	27345,00	226,98	6206768,10
2142	86:03:0090203:4644	62,00	319,99	19839,38
2143	86:03:0000000:146840	145558,00	222,33	32361910,14
2144	86:03:0100119:4	7160,00	795,60	5696496,00
2145	86:03:0053502:326	20,00	232,82	4656,40
2146	86:03:0090102:8727	64,00	239,55	15331,20
2147	86:03:0020301:1340	1,00	275,05	275,05
2148	86:03:0020401:69	8703,00	195,95	1705352,85
2149	86:03:0030401:97919	600,00	599,34	359604,00
2150	86:03:0053506:233	10045,00	233,80	2348521,00
2151	86:03:0000000:147545	3018,00	222,33	670991,94
2152	86:03:0000000:146838	10890,00	222,33	2421173,70
2153	86:03:0052103:334	4415,00	1151,50	5083872,50
2154	86:03:0000000:123154	5100,00	204,94	1045194,00
2155	86:03:0020301:719	12510,00	190,56	2383905,60
2156	86:03:0100201:205	16386,00	160,00	2621760,00
2157	86:03:0030504:275	600,00	575,61	345366,00
2158	86:03:0053201:242	5116,00	242,49	1240578,84
2159	86:03:0090201:1905	228,00	306,35	69847,80
2160	86:03:0020401:3456	528,00	226,31	119491,68
2161	86:03:0030401:9379	10,00	258,35	2583,50
2162	86:03:0100102:2069	888,00	256,41	227692,08
2163	86:03:0030302:2563	1013,00	611,21	619155,73
2164	86:03:0090203:101576	295,00	264,26	77956,70
2165	86:03:0000000:144991	5433,00	222,33	1207918,89
2166	86:03:0040101:157	27012,00	152,80	4127433,60
2167	86:03:0090102:3820	244,00	312,80	76323,20
2168	86:03:0000000:154223	471,00	222,33	104717,43
2169	86:03:0000000:144589	3565,00	222,33	792606,45
2170	86:03:0053301:3577	1376,00	664,62	914517,12
2171	86:03:0000000:2446	1320,00	222,33	293475,60
2172	86:03:0040101:90893	91430,00	160,00	14628800,00
2173	86:03:0053904:1476	6910,00	250,10	1728191,00
2174	86:03:0000000:139890	2800,00	253,48	709744,00
2175	86:03:0100106:737	698,00	256,41	178974,18
2176	86:03:0030502:5461	4,00	261,05	1044,20
2177	86:03:0010601:91497	3670,00	212,13	778517,10
2178	86:03:0030401:95637	1111,00	605,28	672466,08
2179	86:03:0070203:212	1000,00	1049,09	1049090,00
2180	86:03:0030118:416	38,00	3063,46	116411,48
2181	86:03:0000000:143842	101700,00	222,33	22610961,00
2182	86:03:0000000:149796	67180,00	192,35	12922073,00
2183	86:03:0030302:2217	524,00	617,15	323386,60
2184	86:03:0000000:149296	5000,00	222,33	1111650,00
2185	86:03:0000000:148174	1274456,00	154,60	197030897,60
2186	86:03:0030401:97873	600,00	599,34	359604,00
2187	86:00:0000000:17733	48477,00	197,75	9586326,75
2188	86:03:0090203:4773	17908,00	239,45	4288070,60
2189	86:03:0030302:1678	500,00	611,21	305605,00
2190	86:03:0020301:99782	8818,00	242,16	2135366,88
2191	86:03:0053301:3695	1054,00	658,69	694259,26
2192	86:03:0030401:102783	916,00	670,55	614223,80
2193	86:03:0090203:416	1166,00	239,45	279198,70
2194	86:03:0000000:151437	6000,00	237,30	1423800,00
2195	86:03:0010601:91600	6589,00	212,90	1402798,10

2196	86:03:0030127:784	499,00	233,31	116421,69
2197	86:00:0000000:31566	60334,00	222,33	13414058,22
2198	86:03:0053201:2798	1367,00	422,36	577366,12
2199	86:03:0011101:1607	8600,00	228,31	1963466,00
2200	86:03:0000000:153468	750,00	79,39	59542,50
2201	86:03:0011101:1886	34690,00	174,38	6049242,20
2202	86:03:0090203:2890	3250,00	215,72	701090,00
2203	86:03:0020501:3308	20570,00	156,40	3217148,00
2204	86:03:0000000:140523	545370,00	179,77	98041164,90
2205	86:03:0000000:149525	109700,00	183,37	20115689,00
2206	86:03:0020202:419	10658,00	421,32	4490428,56
2207	86:03:0053502:334	290,00	232,82	67517,80
2208	86:03:0011201:1816	410,00	201,56	82639,60
2209	86:03:0030401:94245	536,00	706,16	378501,76
2210	86:03:0090202:3279	226,00	248,58	56179,08
2211	86:03:0090102:8887	1595,00	239,55	382082,25
2212	86:03:0053904:1322	2536,00	250,10	634253,60
2213	86:03:0000000:153382	746,00	79,39	59224,94
2214	86:00:0000000:6764	42846,00	199,54	8549490,84
2215	86:03:0030502:337	3400,00	248,08	843472,00
2216	86:03:0000000:143498	382300,00	179,77	68726071,00
2217	86:03:0070402:185	97661,00	160,00	15625760,00
2218	86:03:0050102:1444	6949,00	201,34	1399111,66
2219	86:03:0051608:321	96090,00	550,50	52897545,00
2220	86:03:0030402:2180	976,00	587,48	573380,48
2221	86:03:0011201:2065	51510,00	168,98	8704159,80
2222	86:03:0030502:5138	4,00	261,05	1044,20
2223	86:03:0030127:1580	625,00	233,31	145818,75
2224	86:03:0090202:2355	12857,00	248,58	3195993,06
2225	86:03:0030501:879	37506,00	226,98	8513111,88
2226	86:03:0030502:5375	4,00	261,05	1044,20
2227	86:03:0000000:150874	800,00	222,33	177864,00
2228	86:03:0090101:2422	204,00	235,50	48042,00
2229	86:03:0030302:2495	607,00	617,15	374610,05
2230	86:03:0000000:147681	6384,00	222,33	1419354,72
2231	86:03:0020301:1272	1,00	319,99	319,99
2232	86:03:0060109:55	3628,00	1226,21	4448689,88
2233	86:03:0011101:663	22,00	319,99	7039,78
2234	86:03:0053501:1	10000,00	185,94	1859400,00
2235	86:03:0030502:5316	4,00	261,05	1044,20
2236	86:03:0000000:142596	18700,00	222,33	4157571,00
2237	86:03:0090103:1339	207738,00	154,60	32116294,80
2238	86:03:0053201:50	12400,00	221,12	2741888,00
2239	86:03:0070402:9701	97,00	275,05	26679,85
2240	86:03:0010601:90529	1829,00	226,51	414286,79
2241	86:03:0051608:4	24900,00	568,85	14164365,00
2242	86:03:0060201:548	12100,00	222,91	2697211,00
2243	86:03:0010504:657	1524,00	1362,46	2076389,04
2244	86:03:0000000:148310	6167,00	222,33	1371109,11
2245	86:03:0030116:490	39,00	3063,46	119474,94
2246	86:03:0030301:6522	37162,00	193,84	7203482,08
2247	86:03:0053601:914	157300,00	154,60	24318580,00
2248	86:03:0000000:144828	49213,00	222,33	10941526,29
2249	86:03:0030401:146	23959,97	258,35	6190058,25
2250	86:03:0051709:65	1599,00	1625,52	2599206,48
2251	86:03:0030118:545	43,00	3063,46	131728,78
2252	86:03:0090203:5832	4,00	239,45	957,80
2253	86:03:0011101:2335	10970,00	194,15	2129825,50
2254	86:03:0051705:81	1000,00	2096,92	2096920,00
2255	86:03:0010601:92084	27380,00	177,97	4872818,60
2256	86:03:0051612:565	686,00	855,48	586859,28
2257	86:03:0030302:2660	526,00	611,21	321496,46
2258	86:03:0050703:758	1100,00	231,62	254782,00
2259	86:03:0090101:399	17,00	275,05	4675,85
2260	86:03:0051707:1674	46,00	1925,01	88550,46
2261	86:03:0100107:2048	25,00	3524,56	88114,00
2262	86:03:0000000:142247	5580,00	222,33	1240601,40
2263	86:03:0090201:6815	2758,00	306,35	844913,30
2264	86:03:0051515:321	364,00	654,35	238183,40
2265	86:03:0090203:101547	6,00	239,45	1436,70
2266	86:03:0080401:346	191500,00	133,03	25475245,00
2267	86:00:0000000:6069	1400,00	267,86	375004,00
2268	86:03:0030402:75	6900,00	1266,98	8742162,00

2269	86:03:0020301:700	26240,00	179,77	4717164,80
2270	86:03:0051103:684	710,00	408,74	290205,40
2271	86:03:0030502:90952	810,00	581,54	471047,40
2272	86:03:0090203:5199	6783,00	239,45	1624189,35
2273	86:03:0030302:4099	550,00	617,15	339432,50
2274	86:03:0051609:383	8459,00	660,60	5588015,40
2275	86:03:0040101:91402	5250,00	204,94	1075935,00
2276	86:03:0030401:9022	1147,00	670,55	769120,85
2277	86:03:0010601:90935	11552,00	212,90	2459420,80
2278	86:03:0000000:1507	192501,00	154,60	29760654,60
2279	86:03:0090202:1935	2410,00	248,58	599077,80
2280	86:03:0040101:90861	53990,00	168,98	9123230,20
2281	86:03:0000000:139361	752,00	222,33	167192,16
2282	86:03:0100201:775	54570,00	195,50	10668435,00
2283	86:03:0000000:143948	35168,00	222,33	7818901,44
2284	86:03:0090103:747	39326,00	252,44	9927455,44
2285	86:03:0010601:92545	5291,00	204,94	1084337,54
2286	86:03:0010701:93086	296954,00	154,60	45909088,40
2287	86:03:0000000:143972	65300,00	222,33	14518149,00
2288	86:03:0030502:388	3500,00	213,93	748755,00
2289	86:03:0090102:579	53154,00	239,55	12733040,70
2290	86:03:0090102:3798	244,00	312,80	76323,20
2291	86:03:0040101:112	102281,00	235,05	24041149,05
2292	86:03:0030502:345	3400,00	213,93	727362,00
2293	86:03:0011201:2063	9850,00	194,15	1912377,50
2294	86:03:0030127:399	759,00	233,31	177082,29
2295	86:03:0000000:3187	10199,00	979,10	9985840,90
2296	86:03:0090201:2670	981,00	306,35	300529,35
2297	86:03:0090201:1015	64506,00	306,35	19761413,10
2298	86:03:0030301:1215	4400,00	193,84	852896,00
2299	86:03:0030502:5315	4,00	261,05	1044,20
2300	86:03:0050703:174	992,00	177,12	175703,04
2301	86:03:0030502:5172	957,00	204,94	196127,58
2302	86:03:0030302:4841	504,00	611,21	308049,84
2303	86:03:0053301:4328	5450,00	198,75	1083187,50
2304	86:03:0000000:151167	23000,00	503,47	11579810,00
2305	86:03:0090101:1679	203,00	223,26	45321,78
2306	86:03:0090202:2448	196,00	248,58	48721,68
2307	86:03:0020202:597	660,00	912,85	602481,00
2308	86:03:0051611:773	500,00	855,48	427740,00
2309	86:03:0011301:1588	43040,00	170,78	7350371,20
2310	86:03:0051712:244	990,00	1625,52	1609264,80
2311	86:03:0030127:1087	513,00	233,31	119688,03
2312	86:03:0090203:5699	4,00	239,45	957,80
2313	86:00:0000000:42588	266537,00	179,77	47915356,49
2314	86:03:0030302:3281	516,00	611,21	315384,36
2315	86:03:0030301:1851	1500,00	193,84	290760,00
2316	86:03:0090101:334	961,00	237,30	228045,30
2317	86:03:0053903:3279	531,00	249,88	132686,28
2318	86:03:0000000:153327	4026,00	744,60	2997759,60
2319	86:03:0090102:2033	1350,00	239,55	323392,50
2320	86:03:0100107:2109	30,00	3524,56	105736,80
2321	86:03:0000000:153924	16382,00	186,96	3062778,72
2322	86:03:0090203:5530	13600,00	161,79	2200344,00
2323	86:03:0090102:9082	4,00	275,05	1100,20
2324	86:03:0020301:1636	1,00	319,99	319,99
2325	86:03:0000000:2675	5582,00	204,94	1143975,08
2326	86:03:0053506:284	101472,00	160,00	16235520,00
2327	86:03:0100301:720	576,00	248,08	142894,08
2328	86:00:0000000:5470	78243,00	188,76	14769148,68
2329	86:03:0030503:570	672,00	855,48	574882,56
2330	86:03:0090202:2328	2198,00	248,58	546378,84
2331	86:03:0000000:7689	146400,00	222,33	32549112,00
2332	86:03:0070301:11326	664950,00	186,72	124159464,00
2333	86:03:0053401:457	53530,00	168,98	9045499,40
2334	86:03:0000000:145137	16095,00	222,33	3578401,35
2335	86:03:0030127:296	1210,00	233,31	282305,10
2336	86:03:0090102:9451	11462,00	192,35	2204715,70
2337	86:03:0030301:1065	12300,00	192,35	2365905,00
2338	86:00:0000000:773	283500,00	222,33	63030555,00
2339	86:03:0000000:139867	88200,00	186,96	16489872,00
2340	86:03:0040101:2713	4,00	235,05	940,20
2341	86:03:0100118:50	15590,00	2348,50	36613115,00

2342	86:03:0080401:8407	18000,00	185,16	3332880,00
2343	86:03:0070203:491	934,00	1049,09	979850,06
2344	86:03:0030302:3961	694,00	611,21	424179,74
2345	86:03:0080201:174	34259,00	203,14	6959373,26
2346	86:00:0000000:42202	18300,00	213,93	3914919,00
2347	86:03:0100301:1200	14000,00	197,14	2759960,00
2348	86:03:0090201:98353	8,00	275,05	2200,40
2349	86:03:0020301:99667	516896,00	154,60	79912121,60
2350	86:03:0051506:220	2590,00	208,23	539315,70
2351	86:00:0000000:1759	173900,00	179,77	31262003,00
2352	86:03:0053502:798	5000,00	121,29	606450,00
2353	86:03:0030302:1484	565,00	611,21	345333,65
2354	86:03:0090202:3210	68,00	248,58	16903,44
2355	86:03:0000000:142725	534500,00	179,77	96087065,00
2356	86:03:0010504:233	1577,00	1362,46	2148599,42
2357	86:03:0011101:1883	65230,00	165,39	10788389,70
2358	86:03:0030303:1288	875,00	623,08	545195,00
2359	86:03:0053502:664	5184,00	204,94	1062408,96
2360	86:03:0070402:1742	16217,00	215,46	3494114,82
2361	86:03:0090203:2027	5882,00	239,45	1408444,90
2362	86:03:0030302:2105	500,00	617,15	308575,00
2363	86:03:0090201:6485	18,00	306,35	5514,30
2364	86:03:0030301:971	16800,00	193,84	3256512,00
2365	86:03:0040101:91699	1020,00	237,30	242046,00
2366	86:03:0090102:2356	28040,00	177,97	4990278,80
2367	86:03:0030127:2189	460,00	233,31	107322,60
2368	86:03:0090201:2719	586,00	306,35	179521,10
2369	86:03:0090201:464	1148,00	306,35	351689,80
2370	86:03:0053505:173	2637,00	217,52	573600,24
2371	86:03:0000000:144911	6704,00	222,33	1490500,32
2372	86:03:0070402:246	10287,00	226,51	2330108,37
2373	86:03:0020202:547	753,00	492,53	370875,09
2374	86:03:0053903:2307	3500,00	236,28	826980,00
2375	86:08:0000000:33735	36400,00	158,22	5759208,00
2376	86:03:0080401:5710	34100,00	171,22	5838602,00
2377	86:03:0050102:2077	10173,00	1818,30	18497565,90
2378	86:03:0051705:54	770,00	2096,92	1614628,40
2379	86:03:0051503:889	600,00	700,22	420132,00
2380	86:03:0090103:622	27635,00	252,44	6976179,40
2381	86:03:0051613:230	800,00	855,48	684384,00
2382	86:03:0052105:24	484,00	174,38	84399,92
2383	86:00:0000000:15975	85700,00	186,96	16022472,00
2384	86:03:0020401:196	374,00	258,87	96817,38
2385	86:03:0000000:2979	33125,00	222,33	7364681,25
2386	86:03:0070402:9743	4,00	215,46	861,84
2387	86:03:0030401:219	5200,00	258,35	1343420,00
2388	86:03:0100301:5552	2,00	197,14	394,28
2389	86:03:0053201:2656	646,00	422,36	272844,56
2390	86:03:0000000:143526	520100,00	179,77	93498377,00
2391	86:03:0100201:127	12026,00	192,35	2313201,10
2392	86:03:0030301:6512	20347,00	193,84	3944062,48
2393	86:03:0000000:143762	6525,00	235,50	1536637,50
2394	86:03:0060105:93	998,00	1226,21	1223757,58
2395	86:03:0100301:199	10500,00	197,14	2069970,00
2396	86:03:0020202:224	440,00	912,85	401654,00
2397	86:03:0020301:100412	176,00	242,16	42620,16
2398	86:03:0030501:192	4300,00	226,98	976014,00
2399	86:03:0090101:114	4652,00	206,74	961754,48
2400	86:03:0020301:768	10000,00	242,16	2421600,00
2401	86:03:0000000:2542	14000,00	222,33	3112620,00
2402	86:03:0030302:4145	498,00	617,15	307340,70
2403	86:03:0051612:326	745,00	855,48	637332,60
2404	86:03:0053506:221	4591,00	233,80	1073375,80
2405	86:03:0020301:17642	77014,50	242,16	18649831,32
2406	86:00:0000000:26663	980000,00	179,77	176174600,00
2407	86:03:0011301:18	11900,00	192,35	2288965,00
2408	86:03:0060201:89	8600,00	228,31	1963466,00
2409	86:03:0030305:388	567,00	617,15	349924,05
2410	86:03:0000000:123662	80000,00	188,76	15100800,00
2411	86:03:0000000:123260	22727439,00	0,51	11590993,89
2412	86:03:0053301:4771	9114,00	195,95	1785888,30
2413	86:03:0040101:2161	4,00	319,99	1279,96
2414	86:03:0000000:142922	234406,00	179,77	42139166,62

2415	86:03:0100102:1191	608,00	256,41	155897,28
2416	86:03:0090201:5260	3227,00	306,35	988591,45
2417	86:03:0000000:146634	12663,00	222,33	2815364,79
2418	86:03:0030301:792	25000,00	193,84	4846000,00
2419	86:03:0000000:150357	111807,00	158,20	17687867,40
2420	86:03:0000000:1731	204600,16	154,60	31631184,74
2421	86:03:0050102:490	5327,00	476,86	2540233,22
2422	86:03:0000000:152785	500,00	611,21	305605,00
2423	86:03:0011101:680	8,00	275,05	2200,40
2424	86:03:0090201:99210	3460,00	306,35	1059971,00
2425	86:03:0070402:7462	47,00	319,99	15039,53
2426	86:03:0100102:841	712,00	256,41	182563,92
2427	86:03:0020302:2765	16344,00	275,31	4499666,64
2428	86:03:0100201:1160	137,00	195,50	26783,50
2429	86:03:0030401:92932	977,00	605,28	591358,56
2430	86:03:0090202:1088	762,00	248,58	189417,96
2431	86:03:0000000:143410	19000,00	213,93	4064670,00
2432	86:03:0000000:3077	48391,00	222,33	10758771,03
2433	86:03:0000000:149072	2300,00	257,07	591261,00
2434	86:03:0053904:130	6896,00	201,34	1388440,64
2435	86:03:0051512:54	956,00	794,07	759130,92
2436	86:03:0030302:1826	555,00	611,21	339221,55
2437	86:03:0000000:149884	80900,00	188,76	15270684,00
2438	86:00:0000000:38628	68300,00	0,51	34833,00
2439	86:03:0070402:2012	10304,00	215,46	2220099,84
2440	86:03:0000000:146856	6326,00	222,33	1406459,58
2441	86:03:0053202:230	67165,00	221,72	14891823,80
2442	86:03:0070201:210	21823,00	311,40	6795682,20
2443	86:00:0000000:40842	600,00	617,17	370302,00
2444	86:03:0020301:1616	23,00	275,05	6326,15
2445	86:03:0030303:1145	484,00	623,08	301570,72
2446	86:03:0070402:410	277,00	309,20	85648,40
2447	86:03:0000000:145701	27955,00	222,33	6215235,15
2448	86:03:0000000:2307	33370,00	222,33	7419152,10
2449	86:03:0020302:1375	244,00	275,31	67175,64
2450	86:03:0050704:115	2985,00	177,12	528703,20
2451	86:03:0030502:91259	615,00	605,28	372247,20
2452	86:03:0053903:3101	470,00	253,48	119135,60
2453	86:03:0090202:318	2558,00	248,58	635867,64
2454	86:03:0030305:351	607,00	617,15	374610,05
2455	86:03:0030401:96894	4,00	258,35	1033,40
2456	86:03:0000000:2955	36509,00	222,33	8117045,97
2457	86:03:0051701:1089	25,00	1925,01	48125,25
2458	86:03:0000000:141182	13500,00	221,12	2985120,00
2459	86:03:0053501:2093	525,00	234,71	123222,75
2460	86:03:0053903:3458	1864,00	236,28	440425,92
2461	86:03:0090203:645	660,00	239,45	158037,00
2462	86:03:0090102:9433	202,00	239,55	48389,10
2463	86:03:0080401:2481	95800,00	136,63	13089154,00
2464	86:03:0000000:147037	11498,00	222,91	2563019,18
2465	86:03:0100102:1360	637,00	256,41	163333,17
2466	86:03:0090103:796	208,00	271,45	56461,60
2467	86:03:0100102:1239	1207,00	256,41	309486,87
2468	86:03:0030127:839	700,00	233,31	163317,00
2469	86:03:0100118:183	1160,00	466,61	541267,60
2470	86:03:0030401:96997	10067,00	226,51	2280276,17
2471	86:03:0030302:3673	541,00	617,15	333878,15
2472	86:03:0100118:826	1476,00	401,28	592289,28
2473	86:03:0080401:6364	152089,00	179,77	27341039,53
2474	86:03:0010701:92737	3086,00	222,88	687807,68
2475	86:03:0030302:2816	677,00	617,15	417810,55
2476	86:03:0020202:302	1136,00	1376,08	1563226,88
2477	86:03:0051514:50	942,00	7425,41	6994736,22
2478	86:03:0040101:1139	45,00	275,05	12377,25
2479	86:03:0010601:1420	20,00	212,90	4258,00
2480	86:03:0011301:152	334584,00	154,60	51726686,40
2481	86:03:0053901:244	233,00	269,66	62830,78
2482	86:03:0060110:322	1001,00	817,48	818297,48
2483	86:03:0090102:5004	11000,00	224,71	2471810,00
2484	86:03:0100106:957	706,00	256,41	181025,46
2485	86:03:0030302:4311	534,00	617,15	329558,10
2486	86:03:0000000:93187	58500,00	0,51	29835,00
2487	86:03:0000000:139257	2487,00	222,33	552934,71

2488	86:03:0030401:8965	247,00	258,35	63812,45
2489	86:03:0030127:446	634,00	233,31	147918,54
2490	86:03:0051515:285	815,00	4945,73	4030769,95
2491	86:03:0100102:1774	1146,00	256,41	293845,86
2492	86:03:0090101:284	9000,00	228,31	2054790,00
2493	86:03:0090102:1341	7833,00	199,54	1562996,82
2494	86:03:0100102:414	601,00	256,41	154102,41
2495	86:03:0100118:155	2310,00	699,92	1616815,20
2496	86:03:0030303:684	509,00	623,08	317147,72
2497	86:03:0090201:1429	6688,00	306,35	2048868,80
2498	86:03:0000000:144003	23500,00	210,33	4942755,00
2499	86:03:0090101:279	429,00	223,26	95778,54
2500	86:03:0000000:123507	15600,00	222,33	3468348,00
2501	86:03:0100105:142	75,00	148,60	11145,00
2502	86:03:0090203:2595	1146,00	235,50	269883,00
2503	86:03:0010701:92547	294,00	307,41	90378,54
2504	86:03:0100301:1265	2818,00	197,14	555540,52
2505	86:03:0090103:1281	1,00	319,99	319,99
2506	86:03:0100201:147	16678,00	185,16	3088098,48
2507	86:03:0030503:550	600,00	855,48	513288,00
2508	86:03:0051607:174	1003,00	855,48	858046,44
2509	86:03:0090103:3303	43903,00	199,54	8760404,62
2510	86:03:0090102:1384	612,00	239,55	146604,60
2511	86:03:0020301:366	6600,00	201,34	1328844,00
2512	86:03:0030401:97536	600,00	605,28	363168,00
2513	86:03:0060110:64	1061,00	817,48	867346,28
2514	86:03:0060201:1423	1100,00	193,10	212410,00
2515	86:03:0030127:1928	676,00	233,31	157717,56
2516	86:03:0100102:1030	599,00	256,41	153589,59
2517	86:03:0030401:10412	24,00	319,99	7679,76
2518	86:03:0000000:145652	26157,00	222,33	5815485,81
2519	86:03:0090202:2188	4889,00	248,58	1215307,62
2520	86:03:0000000:147754	214658,00	222,33	47724913,14
2521	86:03:0030301:1128	17500,00	160,00	2800000,00
2522	86:03:0051712:232	1012,00	1625,52	1645026,24
2523	86:03:0020401:154	3345,00	213,93	715595,85
2524	86:03:0030302:1617	500,00	611,21	305605,00
2525	86:03:0000000:147813	49426,00	222,33	10988882,58
2526	86:03:0090101:44	35044,00	203,14	7118838,16
2527	86:03:0051707:62	221,00	2438,28	538859,88
2528	86:03:0090201:1253	8902,00	306,35	2727127,70
2529	86:03:0030401:97658	600,00	599,34	359604,00
2530	86:03:0051503:846	738,00	700,22	516762,36
2531	86:03:0051515:106	1000,04	4945,73	4945927,83
2532	86:03:0090203:1705	3092,00	185,16	572514,72
2533	86:03:0090102:1487	2434,00	239,55	583064,70
2534	86:03:0010701:1761	4396,00	208,53	916697,88
2535	86:03:0090102:2264	71,00	239,55	17008,05
2536	86:03:0020301:6227	14000,00	242,16	3390240,00
2537	86:03:0051708:294	1250,00	1625,52	2031900,00
2538	86:03:0000000:146067	12400,00	222,33	2756892,00
2539	86:03:0000000:148882	3685,00	222,33	819286,05
2540	86:03:0051713:230	568,00	919,00	521992,00
2541	86:03:0030301:1654	19941,00	193,84	3865363,44
2542	86:03:0000000:141977	3640,00	246,28	896459,20
2543	86:03:0051612:433	706,00	855,48	603968,88
2544	86:03:0053301:2199	1221,00	664,62	811501,02
2545	86:03:0000000:144023	1600,00	222,33	355728,00
2546	86:03:0090201:366	13703,00	188,76	2586578,28
2547	86:03:0000000:142281	98070,00	185,16	18158641,20
2548	86:03:0051301:188	2667,00	1416,96	3779032,32
2549	86:03:0090203:3113	48,00	275,05	13202,40
2550	86:03:0100301:358	12500,00	190,56	2382000,00
2551	86:03:0000000:139618	900,00	222,33	200097,00
2552	86:03:0090102:2078	8887,00	239,55	2128880,85
2553	86:00:0000000:21726	3,00	319,99	959,97
2554	86:03:0020301:434	243200,00	242,16	58893312,00
2555	86:03:0051705:122	509,00	1357,90	691171,10
2556	86:03:0000000:143520	23600,00	210,33	4963788,00
2557	86:03:0000000:148765	7942431,00	179,77	1427810820,87
2558	86:03:0090102:783	12234,00	239,55	2930654,70
2559	86:03:0070301:41	98849,00	160,00	15815840,00
2560	86:03:0051611:815	625,00	855,48	534675,00

2561	86:03:0030401:96230	30000,00	258,35	7750500,00
2562	86:00:0000000:26234	39000,00	201,34	7852260,00
2563	86:03:0053301:1969	188,00	319,99	60158,12
2564	86:03:0100201:435	14102,00	195,50	2756941,00
2565	86:03:0030401:10475	1,00	319,99	319,99
2566	86:03:0000000:148848	53578,00	222,33	11911996,74
2567	86:03:0000000:141696	1650,00	264,26	436029,00
2568	86:03:0051609:84	5515,00	715,65	3946809,75
2569	86:03:0030302:3656	500,00	617,15	308575,00
2570	86:03:0090102:8590	7902,00	197,75	1562620,50
2571	86:03:0050703:185	1385,00	177,12	245311,20
2572	86:03:0090102:1	1730,00	264,26	457169,80
2573	86:03:0020301:1726	32,00	275,05	8801,60
2574	86:03:0090203:101814	4,00	239,45	957,80
2575	86:03:0100106:948	1007,00	256,41	258204,87
2576	86:03:0090201:240	3235,00	215,72	697854,20
2577	86:03:0100106:740	622,00	256,41	159487,02
2578	86:03:0030103:11	60483,00	510,00	30846330,00
2579	86:03:0090201:99307	93,00	306,35	28490,55
2580	86:03:0090201:6668	3,00	306,35	919,05
2581	86:00:0000000:28173	15500,00	222,33	3446115,00
2582	86:03:0053201:2349	1184,00	422,36	500074,24
2583	86:03:0000000:145251	15306,00	222,33	3402982,98
2584	86:03:0051515:133	1034,00	4945,73	5113884,82
2585	86:03:0000000:139234	5510,00	222,33	1225038,30
2586	86:00:0000000:26748	4343,00	222,33	965579,19
2587	86:03:0030302:3874	495,00	611,21	302548,95
2588	86:00:0000000:10101	218871,00	179,77	39346439,67
2589	86:03:0030127:445	1015,00	233,31	236809,65
2590	86:03:0030502:90825	765,00	569,67	435797,55
2591	86:03:0090102:9258	5838,00	204,94	1196439,72
2592	86:03:0100301:383	12400,00	197,14	2444536,00
2593	86:03:0090101:542	10,00	319,99	3199,90
2594	86:03:0030127:1661	600,00	233,31	139986,00
2595	86:03:0100301:1129	17314,00	197,14	3413281,96
2596	86:03:0030502:90466	903,00	581,54	525130,62
2597	86:03:0030501:3050	7,00	226,98	1588,86
2598	86:03:0000000:148234	43000,00	199,54	8580220,00
2599	86:03:0000000:143156	69500,00	190,56	13243920,00
2600	86:03:0040101:91728	13910,00	188,76	2625651,60
2601	86:03:0100102:1276	764,00	256,41	195897,24
2602	86:03:0090102:614	4094,00	239,55	980717,70
2603	86:03:0000000:144166	13500,00	221,12	2985120,00
2604	86:03:0053903:439	843,00	240,89	203070,27
2605	86:03:0000000:149654	183023,00	179,77	32902044,71
2606	86:03:0011301:1370	241806,00	154,60	37383207,60
2607	86:03:0010701:91367	56773,00	222,88	12653566,24
2608	86:03:0053506:1245	2876,00	215,72	620410,72
2609	86:03:0051503:666	900,00	706,16	635544,00
2610	86:03:0060102:69	1482,00	607,23	899914,86
2611	86:03:0100111:553	1332,00	5465,52	7280072,64
2612	86:03:0000000:7930	4339,00	261,42	1134301,38
2613	86:03:0053904:1745	2568,00	219,32	563213,76
2614	86:00:0000000:6641	21048,00	212,13	4464912,24
2615	86:03:0030301:1512	3400,00	213,93	727362,00
2616	86:03:0100107:1987	32,00	3524,56	112785,92
2617	86:03:0010601:91902	15552,00	160,00	2488320,00
2618	86:03:0000000:139847	76000,00	188,76	14345760,00
2619	86:03:0010601:227	257,57	267,86	68992,70
2620	86:03:0060102:334	612,00	367,91	225160,92
2621	86:03:0000000:138607	4900,00	240,89	1180361,00
2622	86:03:0040101:91587	3229,00	235,05	758976,45
2623	86:03:0070402:9731	12121,00	215,46	2611590,66
2624	86:03:0010503:524	305,00	2043,69	623325,45
2625	86:03:0090203:101256	2831,00	186,96	529283,76
2626	86:03:0000000:139773	676,00	285,83	193221,08
2627	86:03:0000000:123190	3600,00	248,08	893088,00
2628	86:03:0000000:147922	10886,00	222,33	2420284,38
2629	86:03:0051710:765	513,00	919,00	471447,00
2630	86:03:0020301:21957	1,00	319,99	319,99
2631	86:03:0030504:543	641,00	581,54	372767,14
2632	86:03:0020301:6229	8500,00	242,16	2058360,00
2633	86:03:0051202:410	828,00	2,21	1829,88

2634	86:03:0030127:1713	469,00	233,31	109422,39
2635	86:03:0090203:5903	23,00	239,45	5507,35
2636	86:03:0030401:9537	4,00	258,35	1033,40
2637	86:03:0030401:10523	1141,00	605,28	690624,48
2638	86:03:0053301:4713	178,00	275,05	48958,90
2639	86:03:0030402:2669	1040,00	599,34	623313,60
2640	86:03:0010301:19	330,00	875,60	288948,00
2641	86:03:0040101:91426	2860,00	215,72	616959,20
2642	86:03:0060105:115	1637,00	1226,21	2007305,77
2643	86:03:0000000:138663	55284,00	194,15	10733388,60
2644	86:03:0000000:139127	156500,00	179,77	28134005,00
2645	86:03:0070401:1127	195599,00	133,03	26020534,97
2646	86:03:0020202:793	679,00	912,85	619825,15
2647	86:03:0010601:1476	4,00	212,90	851,60
2648	86:03:0030301:2259	9862,00	193,84	1911650,08
2649	86:03:0053401:1609	97,00	275,05	26679,85
2650	86:03:0100301:397	800,00	242,69	194152,00
2651	86:03:0070402:7426	233,00	269,66	62830,78
2652	86:03:0030401:95692	506,00	605,28	306271,68
2653	86:03:0053904:1220	4,00	250,10	1000,40
2654	86:03:0000000:142766	10200,00	226,51	2310402,00
2655	86:03:0053201:2914	683,00	422,36	288471,88
2656	86:03:0000000:144188	28240,00	222,33	6278599,20
2657	86:03:0100301:1575	5600,00	197,14	1103984,00
2658	86:03:0090202:1436	90,00	248,58	22372,20
2659	86:03:0090101:2424	1614,00	195,95	316263,30
2660	86:00:0000000:14469	213245,00	222,33	47410760,85
2661	86:03:0100301:1569	14900,00	197,14	2937386,00
2662	86:03:0000000:143096	274431,00	179,77	49334460,87
2663	86:03:0000000:143648	120000,00	181,57	21788400,00
2664	86:03:0030401:96	899,97	278,64	250767,64
2665	86:03:0080401:2061	51100,00	195,95	10013045,00
2666	86:03:0051103:50	1065,00	408,74	435308,10
2667	86:03:0000000:141879	3000,00	251,68	755040,00
2668	86:03:0090102:3779	244,00	312,80	76323,20
2669	86:03:0030503:436	638,00	855,48	545796,24
2670	86:03:0100106:925	1243,00	256,41	318717,63
2671	86:03:0100301:185	140700,00	154,60	21752220,00
2672	86:03:0000000:143194	1508700,00	179,77	271218999,00
2673	86:03:0030402:2630	978,00	593,41	580354,98
2674	86:03:0053201:2048	69200,00	242,49	16780308,00
2675	86:03:0100102:874	669,00	256,41	171538,29
2676	86:03:0030104:11	5877,00	948,60	5574922,20
2677	86:03:0030301:7208	8000,00	197,75	1582000,00
2678	86:03:0000000:3254	29340,00	222,33	6523162,20
2679	86:03:0051103:671	1106,00	408,74	452066,44
2680	86:03:0030401:98001	600,00	605,28	363168,00
2681	86:03:0030501:3169	4,00	226,98	907,92
2682	86:03:0030401:97676	600,00	605,28	363168,00
2683	86:03:0030303:219	519,00	623,08	323378,52
2684	86:03:0020301:382	14360,00	161,79	2323304,40
2685	86:03:0030401:96396	786,00	242,69	190754,34
2686	86:03:0060301:370	4000,00	188,47	753880,00
2687	86:03:0030503:401	620,00	855,48	530397,60
2688	86:03:0000000:152860	80,00	2415,60	193248,00
2689	86:03:0020302:103	114,00	275,31	31385,34
2690	86:03:0090102:5408	345,00	303,81	104814,45
2691	86:03:0090101:2555	16632,00	160,00	2661120,00
2692	86:03:0030301:1651	33072,00	193,84	6410676,48
2693	86:03:0030127:2350	1284,00	233,31	299570,04
2694	86:03:0060110:304	839,00	817,48	685865,72
2695	86:03:0000000:148078	10100,00	222,33	2245533,00
2696	86:03:0030502:4890	820,00	855,48	701493,60
2697	86:03:0053506:83	18600,00	233,80	4348680,00
2698	86:03:0070402:358	24743,00	179,77	4448049,11
2699	86:03:0090202:984	18831,00	248,58	4681009,98
2700	86:03:0030303:1578	633,00	623,08	394409,64
2701	86:03:0053202:836	700,00	581,54	407078,00
2702	86:03:0030401:102789	32976,00	174,38	5750354,88
2703	86:03:0090202:1278	8672,00	228,31	1979904,32
2704	86:03:0053301:3636	778,00	658,69	512460,82
2705	86:03:0053604:285	433,00	255,27	110531,91
2706	86:03:0090102:9411	8288,00	170,78	1415424,64

2707	86:03:0053903:2045	524,00	236,28	123810,72
2708	86:03:0070402:69	9052,02	228,31	2066666,69
2709	86:03:0020301:1309	1,00	275,05	275,05
2710	86:03:0030401:8968	244,00	258,35	63037,40
2711	86:03:0020202:536	927,00	492,53	456575,31
2712	86:03:0053401:1683	204,00	273,25	55743,00
2713	86:03:0030402:2614	1008,00	593,41	598157,28
2714	86:03:0010701:90948	77625,00	222,88	17301060,00
2715	86:03:0011301:1352	4670,00	206,74	965475,80
2716	86:03:0030111:73	1200,00	1357,85	1629420,00
2717	86:03:0000000:141962	1943,00	222,33	431987,19
2718	86:03:0000000:147173	41888,00	222,33	9312959,04
2719	86:03:0000000:139941	62345,00	222,33	13861163,85
2720	86:03:0030402:2418	999,00	593,41	592816,59
2721	86:03:0010601:91674	8392,00	197,75	1659518,00
2722	86:03:0030302:2556	508,00	611,21	310494,68
2723	86:03:0090201:6767	19000,00	183,37	3484030,00
2724	86:03:0050102:560	98,00	498,24	48827,52
2725	86:03:0050102:2003	1363,00	272,49	371403,87
2726	86:03:0000000:93202	5325,00	222,33	1183907,25
2727	86:03:0000000:153964	10908,00	222,33	2425175,64
2728	86:03:0000000:140166	8400,00	230,11	1932924,00
2729	86:03:0053902:423	3053,00	215,72	658593,16
2730	86:03:0030401:97926	665,00	599,34	398561,10
2731	86:03:0010601:1262	4,00	319,99	1279,96
2732	86:03:0030302:2929	572,00	611,21	349612,12
2733	86:00:0000000:39942	277000,00	179,77	49796290,00
2734	86:03:0000000:140094	118900,00	181,57	21588673,00
2735	86:03:0030303:1591	885,00	623,08	551425,80
2736	86:03:0080401:8326	1369,00	199,54	273170,26
2737	86:03:0051613:530	1170,00	855,48	1000911,60
2738	86:03:0020302:109	25910,00	275,31	7133282,10
2739	86:03:0090202:2587	1455,00	197,75	287726,25
2740	86:03:0051609:282	625,00	855,48	534675,00
2741	86:03:0053903:3047	10065,00	194,15	1954119,75
2742	86:03:0040101:1916	4,00	235,05	940,20
2743	86:03:0090202:6177	2,00	319,99	639,98
2744	86:03:0030301:632	5650,00	237,30	1340745,00
2745	86:03:0020401:1350	16590,00	185,16	3071804,40
2746	86:03:0053801:100	4,00	205,03	820,12
2747	86:03:0000000:150375	163064,00	179,77	29314015,28
2748	86:03:0000000:123552	23503,00	222,33	5225421,99
2749	86:03:0030302:2056	550,00	611,21	336165,50
2750	86:03:0000000:141113	209332,00	179,77	37631613,64
2751	86:03:0090201:6384	4,00	319,99	1279,96
2752	86:03:0100106:930	1109,00	256,41	284358,69
2753	86:03:0040101:91711	101,00	275,05	27780,05
2754	86:03:0051709:258	864,00	1625,52	1404449,28
2755	86:03:0030303:1675	894,00	623,08	557033,52
2756	86:03:0070301:11740	24100,00	186,72	4499952,00
2757	86:00:0000000:32871	7200,00	222,33	1600776,00
2758	86:03:0030401:97914	600,00	599,34	359604,00
2759	86:03:0010701:1635	4,00	222,88	891,52
2760	86:03:0030127:684	402,00	233,31	93790,62
2761	86:03:0053301:4714	599,00	640,88	383887,12
2762	86:03:0070402:7400	489,00	253,48	123951,72
2763	86:03:0000000:153783	2373,00	221,12	524717,76
2764	86:03:0070402:1682	380,00	300,22	114083,60
2765	86:03:0060301:750	8600,00	188,47	1620842,00
2766	86:03:0010902:2	167050,00	179,77	30030578,50
2767	86:03:0030502:5295	4,00	261,05	1044,20
2768	86:03:0090202:1906	1232,00	248,58	306250,56
2769	86:03:0030502:2590	18100,00	183,37	3318997,00
2770	86:03:0053506:25	34652,00	233,80	8101637,60
2771	86:03:0070401:257	15000,00	217,52	3262800,00
2772	86:03:0030402:2524	1000,00	593,41	593410,00
2773	86:03:0090202:3479	247,00	312,80	77261,60
2774	86:03:0000000:137965	2305,00	222,33	512470,65
2775	86:03:0030503:477	1200,00	855,48	1026576,00
2776	86:03:0053201:2801	4799,00	177,97	854078,03
2777	86:03:0053401:25	6866,55	233,70	1604712,74
2778	86:03:0030302:3463	633,00	617,15	390655,95
2779	86:03:0070402:8476	6720,00	460,60	3095232,00

2780	86:03:0053301:61	13600,00	198,75	2703000,00
2781	86:03:0053903:3042	11878,00	192,35	2284733,30
2782	86:03:0030301:1842	9768,00	167,19	1633111,92
2783	86:03:0080401:877	44000,00	171,22	7533680,00
2784	86:03:0053201:2578	1635,00	422,36	690558,60
2785	86:03:0090102:1839	46,00	239,55	11019,30
2786	86:03:0053301:4968	1543,00	198,75	306671,25
2787	86:03:0053202:833	700,00	581,54	407078,00
2788	86:03:0090202:3000	267,00	248,58	66370,86
2789	86:03:0000000:137237	918,00	581,54	533853,72
2790	86:03:0000000:123510	75200,00	190,56	14330112,00
2791	86:03:0090102:2145	35151,00	174,38	6129631,38
2792	86:03:0000000:144374	6161,00	222,33	1369775,13
2793	86:03:0090203:4738	14662,00	239,45	3510815,90
2794	86:03:0000000:3040	21488,00	256,04	5501787,52
2795	86:03:0100301:771	18842,00	197,14	3714511,88
2796	86:03:0051705:80	58,00	1578,10	91529,80
2797	86:03:0030401:95608	500,00	706,16	353080,00
2798	86:03:0030111:232	400,00	1167,75	467100,00
2799	86:03:0000000:142027	3600,00	222,33	800388,00
2800	86:03:0100102:717	648,00	256,41	166153,68
2801	86:03:0030502:90514	1500,00	605,28	907920,00
2802	86:03:0070401:2754	11801,00	192,35	2269922,35
2803	86:03:0030401:97552	1150,00	605,28	696072,00
2804	86:03:0030501:1086	18700,00	226,98	4244526,00
2805	86:03:0010601:90616	14200,00	188,76	2680392,00
2806	86:03:0030127:2248	518,00	233,31	120854,58
2807	86:03:0100107:39	1280,00	1162,80	1488384,00
2808	86:03:0090203:1087	248,00	312,80	77574,40
2809	86:03:0090201:6760	4000,00	244,49	977960,00
2810	86:03:0010601:91197	1395,00	230,11	321003,45
2811	86:03:0010601:91177	639064,00	154,60	98799294,40
2812	86:03:0000000:123484	31500,00	204,94	6455610,00
2813	86:03:0070402:2670	35958,00	174,38	6270356,04
2814	86:03:0050102:1351	1879,00	313,37	588822,23
2815	86:03:0090202:1674	1593,00	248,58	395987,94
2816	86:03:0020101:1339	340,00	340,62	115810,80
2817	86:03:0051705:1	2087,00	2096,92	4376272,04
2818	86:03:0000000:146919	60872,00	222,33	13533671,76
2819	86:03:0090201:5138	17999,00	306,35	5513993,65
2820	86:03:0053301:453	6921,00	198,75	1375548,75
2821	86:03:0090201:1732	10234,00	306,35	3135185,90
2822	86:03:0051607:109	1001,00	855,48	856335,48
2823	86:03:0053505:549	59320,00	223,27	13244376,40
2824	86:03:0000000:148701	8687,00	222,33	1931380,71
2825	86:00:0000000:35942	56000,00	194,15	10872400,00
2826	86:03:0011101:685	53,00	319,99	16959,47
2827	86:03:0000000:146866	29668,00	222,33	6596086,44
2828	86:03:0050603:108	1898,00	122,62	232732,76
2829	86:03:0000000:138809	116800,00	183,37	21417616,00
2830	86:03:0100302:60	12000,00	214,65	2575800,00
2831	86:03:0000000:93119	22716,00	256,04	5816204,64
2832	86:03:0000000:138875	119700,00	181,57	21733929,00
2833	86:03:0000000:146395	21148,00	222,33	4701834,84
2834	86:03:0070402:1866	8329,00	197,75	1647059,75
2835	86:03:0030111:90	1260,00	1357,85	1710891,00
2836	86:03:0070402:10060	3513,00	215,46	756910,98
2837	86:03:0060105:26	1230,00	1426,17	1754189,10
2838	86:03:0030301:5721	63516,00	193,84	12311941,44
2839	86:03:0070402:1500	1505,00	215,46	324267,30
2840	86:03:0090201:97063	2200,00	258,87	569514,00
2841	86:03:0090103:764	244,00	252,44	61595,36
2842	86:03:0053502:970	48,00	319,99	15359,52
2843	86:03:0053401:322	15,00	244,94	3674,10
2844	86:03:0010701:90949	20040,00	222,88	4466515,20
2845	86:03:0011301:1417	420,00	257,07	107969,40
2846	86:03:0053901:532	368,00	258,87	95264,16
2847	86:03:0090202:410	679,00	285,83	194078,57
2848	86:03:0100301:2893	57,80	197,14	11394,69
2849	86:03:0000000:150581	1500,00	266,06	399090,00
2850	86:03:0090202:952	2160,00	248,58	536932,80
2851	86:03:0090202:323	1902,00	248,58	472799,16
2852	86:03:0090203:2048	460,00	253,48	116600,80

2853	86:03:0030301:1568	3600,00	183,37	660132,00
2854	86:03:0090102:2250	471,00	253,48	119389,08
2855	86:03:0000000:140081	3900,00	246,28	960492,00
2856	86:03:0011301:1340	5400,00	239,09	1291086,00
2857	86:03:0010701:1617	4,00	222,88	891,52
2858	86:03:0010701:92436	1204,00	222,88	268347,52
2859	86:03:0000000:150519	200,00	222,33	44466,00
2860	86:03:0040101:1874	4,00	235,05	940,20
2861	86:03:0053301:3721	1066,00	664,62	708484,92
2862	86:00:0000000:7368	17500,00	235,05	4113375,00
2863	86:03:0053502:1178	31,00	232,82	7217,42
2864	86:03:0090203:5714	4,00	239,45	957,80
2865	86:03:0000000:149291	104100,00	185,16	19275156,00
2866	86:03:0040101:2105	4,00	319,99	1279,96
2867	86:00:0000000:6390	257770,00	179,77	46339312,90
2868	86:03:0011301:1341	2765,00	217,52	601442,80
2869	86:03:0090102:1583	1664,00	239,55	398611,20
2870	86:03:0053505:663	6438,00	203,14	1307815,32
2871	86:03:0090103:828	244,00	252,44	61595,36
2872	86:03:0000000:145246	3232,00	222,33	718570,56
2873	86:03:0010701:91368	678651,00	154,60	104919444,60
2874	86:03:0052103:180	530,00	449,61	238293,30
2875	86:03:0070301:1874	1800,00	186,72	336096,00
2876	86:03:0030302:253	501,00	617,15	309192,15
2877	86:03:0030502:5173	4,00	275,05	1100,20
2878	86:03:0030301:930	6850,00	193,84	1327804,00
2879	86:03:0010701:1110	4,00	319,99	1279,96
2880	86:03:0051603:102	1329,00	1629,80	2166004,20
2881	86:03:0030502:91740	11192,00	261,05	2921671,60
2882	86:03:0000000:149934	7531,00	222,33	1674367,23
2883	86:03:0090203:5873	4,00	239,45	957,80
2884	86:03:0051707:166	1300,00	2387,86	3104218,00
2885	86:03:0100301:671	18756,00	197,14	3697557,84
2886	86:03:0010601:92237	2861,00	215,72	617174,92
2887	86:03:0090102:9398	9,00	319,99	2879,91
2888	86:03:0020401:77	75695,00	161,79	12246694,05
2889	86:03:0090102:1243	592,00	239,55	141813,60
2890	86:03:0090201:1989	4519,00	306,35	1384395,65
2891	86:03:0020301:101132	33,00	242,16	7991,28
2892	86:03:0010701:92653	15,00	222,88	3343,20
2893	86:03:0011101:1517	3600,00	248,08	893088,00
2894	86:03:0090203:528	53,00	319,99	16959,47
2895	86:03:0050102:2007	522,00	381,49	199137,78
2896	86:03:0090203:507	4696,00	239,45	1124457,20
2897	86:03:0090203:96	29953,77	239,45	7172430,23
2898	86:03:0090101:391	31,00	223,26	6921,06
2899	86:03:0090202:1720	2483,00	248,58	617224,14
2900	86:03:0011201:1576	29893,00	176,17	5266249,81
2901	86:03:0030402:2230	980,00	593,41	581541,80
2902	86:03:0090102:1094	1829,00	226,51	414286,79
2903	86:03:0053301:114	19600,00	183,37	3594052,00
2904	86:03:0010701:91108	6100,00	203,14	1239154,00
2905	86:03:0030502:91535	560,00	261,05	146188,00
2906	86:03:0030302:3834	509,00	617,15	314129,35
2907	86:03:0020301:362	5600,00	204,94	1147664,00
2908	86:03:0000000:146742	526,00	222,33	116945,58
2909	86:00:0000000:39987	46457,00	0,72	33449,04
2910	86:03:0070301:98244	6999,98	186,72	1307036,27
2911	86:03:0070402:10185	9971,00	215,46	2148351,66
2912	86:03:0000000:150080	92184,00	222,33	20495268,72
2913	86:03:0090202:2747	80,00	248,58	19886,40
2914	86:03:0030303:1785	1114,00	623,08	694111,12
2915	86:03:0053201:2295	2058,00	242,49	499044,42
2916	86:03:0090202:518	2153,00	248,58	535192,74
2917	86:03:0053505:369	902,00	71,21	64231,42
2918	86:03:0053506:1290	2451,00	219,32	537553,32
2919	86:03:0053201:2323	2600,00	242,49	630474,00
2920	86:03:0051503:546	900,00	700,22	630198,00
2921	86:03:0100106:937	977,00	256,41	250512,57
2922	86:03:0000000:147807	14523,00	222,33	3228898,59
2923	86:03:0000000:143531	56000,00	222,33	12450480,00
2924	86:03:0040101:519	10293,00	194,15	1998385,95
2925	86:03:0070402:9754	53,00	215,46	11419,38

2926	86:03:0010601:91144	283168,00	154,60	43777772,80
2927	86:03:0100113:91	3012,00	699,92	2108159,04
2928	86:03:0053904:1703	294,00	264,26	77692,44
2929	86:03:0051612:357	701,32	855,48	599965,23
2930	86:03:0090202:1470	17937,00	185,16	3321214,92
2931	86:03:0040101:1782	4,00	235,05	940,20
2932	86:03:0090202:218	895,00	248,58	222479,10
2933	86:03:0040101:91447	537,00	235,05	126221,85
2934	86:03:0000000:123538	243000,00	179,77	43684110,00
2935	86:03:0070402:10205	69122,00	215,46	14893026,12
2936	86:03:0090203:842	3228,00	185,16	597696,48
2937	86:03:0010504:313	1454,00	1362,46	1981016,84
2938	86:03:0053904:2006	1,00	275,05	275,05
2939	86:03:0100301:9683	5000,00	197,14	985700,00
2940	86:03:0020301:251	160000,00	133,03	21284800,00
2941	86:03:0030402:2299	997,00	593,41	591629,77
2942	86:03:0090102:9143	48,00	239,55	11498,40
2943	86:03:0050102:538	2339,00	558,61	1306588,79
2944	86:03:0050103:48	2771,00	313,37	868348,27
2945	86:03:0090201:99090	9134,00	306,35	2798200,90
2946	86:03:0100201:743	46094,00	195,50	9011377,00
2947	86:03:0030401:8925	244,00	258,35	63037,40
2948	86:00:0000000:23577	39350,00	222,33	8748685,50
2949	86:03:0100301:1373	9555,00	197,14	1883672,70
2950	86:03:0051611:644	654,00	855,48	559483,92
2951	86:03:0030401:97406	600,00	605,28	363168,00
2952	86:03:0030401:97428	600,00	605,28	363168,00
2953	86:03:0090102:504	25821,00	179,77	4641841,17
2954	86:03:0020301:100352	384,00	242,16	92989,44
2955	86:03:0000000:146759	6153,00	222,33	1367996,49
2956	86:03:0051705:33	640,00	2438,28	1560499,20
2957	86:02:0000000:7775	10733,00	222,33	2386267,89
2958	86:03:0040101:2124	4,00	319,99	1279,96
2959	86:03:0070401:19	221000,00	133,03	29399630,00
2960	86:03:0000000:147186	2253,00	222,33	500909,49
2961	86:03:0100107:157	2581,00	1327,70	3426793,70
2962	86:03:0051611:747	500,00	855,48	427740,00
2963	86:03:0040101:2739	4,00	235,05	940,20
2964	86:03:0000000:146273	17584,00	222,33	3909450,72
2965	86:03:0053401:392	15660,00	244,94	3835760,40
2966	86:03:0030127:2293	972,00	233,31	226777,32
2967	86:03:0051301:53	1500,00	5433,59	8150385,00
2968	86:03:0100102:822	727,00	256,41	186410,07
2969	86:03:0050702:112	900,00	47,47	42723,00
2970	86:03:0050703:96	2119,00	320,89	679965,91
2971	86:03:0090103:510	9430,00	252,44	2380509,20
2972	86:03:0000000:1958	66483,00	222,33	14781165,39
2973	86:03:0030301:1279	6700,00	193,84	1298728,00
2974	86:03:0090203:4834	27930,00	239,45	6687838,50
2975	86:03:0030301:1538	3500,00	213,93	748755,00
2976	86:03:0090101:481	13600,00	219,32	2982752,00
2977	86:03:0010701:91214	7000,00	201,34	1409380,00
2978	86:03:0030127:1592	502,00	233,31	117121,62
2979	86:03:0090103:556	34570,00	252,44	8726850,80
2980	86:03:0010502:195	1325,00	1362,46	1805259,50
2981	86:03:0053201:93	19100,00	158,20	3021620,00
2982	86:03:0053904:416	6904,00	201,34	1390051,36
2983	86:03:0030303:1059	500,00	623,08	311540,00
2984	86:03:0000000:150813	46648,00	222,33	10371249,84
2985	86:00:0000000:3103	2312,00	257,07	594345,84
2986	86:03:0030402:2419	1000,00	593,41	593410,00
2987	86:03:0051613:925	1253,00	855,48	1071916,44
2988	86:03:0051508:279	76993,00	140,22	10795958,46
2989	86:03:0090202:534	2158,00	248,58	536435,64
2990	86:03:0011301:673	184928,00	154,60	28589868,80
2991	86:03:0000000:145896	430000,00	179,77	77301100,00
2992	86:03:0030302:2854	521,00	617,15	321535,15
2993	86:03:0030303:1933	558,00	623,08	347678,64
2994	86:03:0090102:5405	433,00	296,62	128436,46
2995	86:03:0100102:277	600,00	256,41	153846,00
2996	86:03:0080401:8462	78542,00	161,79	12707310,18
2997	86:03:0000000:145342	8552,00	222,33	1901366,16
2998	86:03:0100102:212	1188,00	256,41	304615,08

2999	86:00:0000000:25337	47300,00	197,75	9353575,00
3000	86:03:0090202:3416	42641,00	248,58	10599699,78
3001	86:03:0000000:7860	8499,00	222,33	1889582,67
3002	86:03:0090203:109	6253,45	239,45	1497388,60
3003	86:03:0100201:436	11624,00	195,50	2272492,00
3004	86:03:0090101:2125	13728,00	161,79	2221053,12
3005	86:03:0030401:97549	600,00	605,28	363168,00
3006	86:03:0051710:834	835,00	919,00	767365,00
3007	86:03:0030117:140	11865,00	632,40	7503426,00
3008	86:03:0030127:2279	900,00	233,31	209979,00
3009	86:03:0080401:8410	2700,00	171,22	462294,00
3010	86:03:0053401:31	2044,66	258,87	529301,13
3011	86:03:0100118:929	834,00	466,61	389152,74
3012	86:03:0053502:1083	7858,00	232,82	1829499,56
3013	86:03:0080401:8545	49700,00	168,98	8398306,00
3014	86:03:0080401:2347	96400,00	136,63	13171132,00
3015	86:03:0051611:796	551,00	855,48	471369,48
3016	86:03:0030126:35	23537,02	979,20	23047449,98
3017	86:03:0090202:400	921,00	248,58	228942,18
3018	86:03:0080201:151	179623,00	183,39	32941061,97
3019	86:03:0051103:668	1675,00	408,74	684639,50
3020	86:03:0000000:142969	73866,00	190,56	14075904,96
3021	86:03:0090201:2756	1481,00	306,35	453704,35
3022	86:03:0030302:4624	635,00	528,13	335362,55
3023	86:03:0000000:142970	213400,00	179,77	38362918,00
3024	86:03:0053903:1752	3128,00	215,72	674772,16
3025	86:03:0053202:849	883,00	581,54	513499,82
3026	86:03:0090201:6693	20,00	306,35	6127,00
3027	86:03:0030401:95354	1121,00	605,28	678518,88
3028	86:03:0030302:1653	500,00	611,21	305605,00
3029	86:03:0000000:146435	25470,00	208,53	5311259,10
3030	86:03:0030401:94231	1026,00	605,28	621017,28
3031	86:03:0080401:66	154800,00	133,03	20593044,00
3032	86:03:0100102:885	592,00	256,41	151794,72
3033	86:03:0030127:65	479,00	233,31	111755,49
3034	86:03:0030303:1786	820,00	623,08	510925,60
3035	86:03:0030301:95632	20000,00	181,57	3631400,00
3036	86:03:0053501:2443	818,00	240,89	197048,02
3037	86:03:0070402:9291	68113,00	163,59	11142605,67
3038	86:03:0053202:662	700,00	581,54	407078,00
3039	86:03:0040101:2091	4,00	319,99	1279,96
3040	86:03:0053903:3080	4533,00	208,53	945266,49
3041	86:03:0070402:10170	3927,00	215,46	846111,42
3042	86:03:0100102:443	630,00	256,41	161538,30
3043	86:03:0000000:148211	9947,00	222,33	2211516,51
3044	86:03:0090102:9106	12,00	239,55	2874,60
3045	86:03:0030503:398	717,00	855,48	613379,16
3046	86:03:0000000:123563	286300,00	179,77	51468151,00
3047	86:03:0090201:6465	18,00	306,35	5514,30
3048	86:03:0053903:3109	1250,00	233,70	292125,00
3049	86:03:0051613:684	1200,00	855,48	1026576,00
3050	86:03:0000000:142637	69200,00	190,56	13186752,00
3051	86:03:0020301:1481	29,00	275,05	7976,45
3052	86:03:0030301:202	27000,00	177,97	4805190,00
3053	86:03:0090202:377	1586,00	248,58	394247,88
3054	86:03:0030301:919	17090,00	185,16	3164384,40
3055	86:03:0090201:6599	228,00	306,35	69847,80
3056	86:03:0030101:155	8,00	830,03	6640,24
3057	86:03:0030303:324	489,00	623,08	304686,12
3058	86:03:0000000:151422	59500,00	194,15	11551925,00
3059	86:03:0030404:476	600,00	669,69	401814,00
3060	86:03:0030401:8977	247,00	269,66	66606,02
3061	86:03:0000000:143001	116648,00	183,37	21389743,76
3062	86:03:0090202:964	12078,00	248,58	3002349,24
3063	86:03:0030302:3199	513,00	617,15	316597,95
3064	86:03:0030302:1904	500,00	611,21	305605,00
3065	86:03:0090102:1533	3002,00	239,55	719129,10
3066	86:03:0060103:15	351,00	302,01	106005,51
3067	86:03:0053301:2019	108500,00	198,75	21564375,00
3068	86:03:0051613:589	600,00	855,48	513288,00
3069	86:03:0100301:423	10069,00	194,15	1954896,35
3070	86:03:0000000:141012	2652,00	222,33	589619,16
3071	86:03:0070402:2171	8157,00	215,46	1757507,22

3072	86:03:0030501:339	67926,00	226,98	15417843,48
3073	86:03:0020301:21570	414697,00	133,03	55167141,91
3074	86:03:0030302:1647	515,00	611,21	314773,15
3075	86:03:0100112:74	1729,00	601,93	1040736,97
3076	86:03:0090202:866	1765,00	248,58	438743,70
3077	86:03:0053401:450	3,00	244,94	734,82
3078	86:03:0100301:13384	533300,00	197,14	105134762,00
3079	86:03:0090103:376	4985,00	252,44	1258413,40
3080	86:03:0053401:1706	448,00	255,27	114360,96
3081	86:03:0051501:99	136,00	275,05	37406,80
3082	86:03:0030502:6150	896,00	735,71	659196,16
3083	86:03:0030301:97435	50510,00	145,61	7354761,10
3084	86:03:0030303:1307	530,00	617,15	327089,50
3085	86:03:0051613:628	852,00	855,48	728868,96
3086	86:03:0090102:4041	244,00	239,55	58450,20
3087	86:03:0090203:4168	6494,00	239,45	1554988,30
3088	86:03:0051702:99	150,10	4402,78	660857,28
3089	86:03:0000000:140320	4009,00	244,49	980160,41
3090	86:03:0000000:149683	58901,00	222,33	13095459,33
3091	86:03:0052602:33	1674,00	226,51	379177,74
3092	86:03:0000000:123467	4033,00	244,49	986028,17
3093	86:03:0000000:138797	225000,00	222,33	50024250,00
3094	86:03:0100102:755	652,00	256,41	167179,32
3095	86:03:0000000:153406	751,00	78,84	59208,84
3096	86:03:0053502:777	127106,00	144,70	18392238,20
3097	86:03:0090201:1601	1713,00	264,26	452677,38
3098	86:03:0030401:97685	600,00	605,28	363168,00
3099	86:03:0053904:1965	253,00	267,86	67768,58
3100	86:03:0090202:2566	24745,00	248,58	6151112,10
3101	86:03:0030504:273	588,00	581,54	341945,52
3102	86:03:0090103:452	21169,00	252,44	5343902,36
3103	86:03:0090101:456	728,00	223,26	162533,28
3104	86:03:0030127:294	1271,00	233,31	296537,01
3105	86:03:0070402:2394	239460,00	179,77	43047724,20
3106	86:03:0011201:1599	93984,00	160,00	15037440,00
3107	86:03:0030401:95103	1000,00	605,28	605280,00
3108	86:00:0000000:39209	57896,00	222,33	12872017,68
3109	86:03:0011101:2393	3600,00	248,08	893088,00
3110	86:03:0051511:65	915,00	5490,71	5023999,65
3111	86:03:0010701:92775	607,00	248,08	150584,56
3112	86:03:0090203:603	521,00	239,45	124753,45
3113	86:03:0000000:145042	3004,00	222,33	667879,32
3114	86:03:0060301:54	1200,00	233,70	280440,00
3115	86:03:0000000:7990	50,00	275,05	13752,50
3116	86:03:0000000:154202	78981,00	140,22	11074715,82
3117	86:03:0000000:154036	21725,00	181,57	3944608,25
3118	86:00:0000000:35873	16500,00	222,33	3668445,00
3119	86:03:0053901:541	572,00	248,08	141901,76
3120	86:03:0000000:144753	1853,00	222,33	411977,49
3121	86:03:0020202:540	3441,00	248,08	853643,28
3122	86:03:0090102:505	461,00	253,48	116854,28
3123	86:00:0000000:38552	8200,00	230,11	1886902,00
3124	86:03:0040101:90707	1490,00	228,31	340181,90
3125	86:03:0030401:101885	601,00	670,55	403000,55
3126	86:03:0000000:143782	20500,00	212,13	4348665,00
3127	86:03:0090201:406	318,00	0,51	162,18
3128	86:03:0090203:841	7776,00	199,54	1551623,04
3129	86:03:0000000:139325	16100,00	222,33	3579513,00
3130	86:03:0020202:776	944,00	912,85	861730,40
3131	86:03:0100106:808	759,00	256,41	194615,19
3132	86:03:0000000:144483	4447,00	222,33	988701,51
3133	86:03:0030401:92902	501,00	706,16	353786,16
3134	86:03:0070402:9271	58320,00	194,15	11322828,00
3135	86:03:0070402:10092	439,00	215,46	94586,94
3136	86:03:0000000:150858	106000,00	222,33	23566980,00
3137	86:03:0010601:1642	202430,00	179,77	36390841,10
3138	86:03:0000000:143609	129000,00	181,57	23422530,00
3139	86:03:0050102:696	1735,00	367,86	638237,10
3140	86:03:0000000:138499	91461,00	186,96	17099548,56
3141	86:03:0000000:123712	124000,00	222,33	27568920,00
3142	86:03:0100102:38	621,00	256,41	159230,61
3143	86:03:0000000:135748	510,00	400,50	204255,00
3144	86:03:0030301:694	10600,00	194,15	2057990,00

3145	86:03:0100102:830	434,00	256,41	111281,94
3146	86:03:0000000:138637	73810,00	163,59	12074577,90
3147	86:03:0000000:142787	19700,00	222,33	4379901,00
3148	86:03:0100106:969	762,00	256,41	195384,42
3149	86:03:0030301:6282	61961,00	193,84	12010520,24
3150	86:03:0040101:2205	13,00	319,99	4159,87
3151	86:03:0030302:2116	500,00	611,21	305605,00
3152	86:03:0100102:1660	697,00	256,41	178717,77
3153	86:03:0000000:144979	2686,00	222,33	597178,38
3154	86:00:0000000:3218	98600,00	185,16	18256776,00
3155	86:03:0030303:723	598,00	623,08	372601,84
3156	86:03:0051705:109	130,00	3795,50	493415,00
3157	86:03:0051703:456	22,00	1925,01	42350,22
3158	86:03:0090203:5782	4,00	239,45	957,80
3159	86:03:0053502:1023	5000,00	67,26	336300,00
3160	86:03:0053401:225	60,00	244,94	14696,40
3161	86:03:0030302:2670	1345,00	611,21	822077,45
3162	86:03:0090202:2800	5139,00	248,58	1277452,62
3163	86:03:0030502:5044	790,00	855,48	675829,20
3164	86:03:0030105:30	20370,00	2911,21	59301347,70
3165	86:03:0053201:49	16500,00	185,16	3055140,00
3166	86:00:0000000:3010	70534,00	190,56	13440959,04
3167	86:03:0020301:20515	12300,00	242,16	2978568,00
3168	86:00:0000000:10397	20,00	222,33	4446,60
3169	86:03:0030118:424	32,00	3063,46	98030,72
3170	86:03:0030302:1921	500,00	611,21	305605,00
3171	86:03:0010502:187	334,00	1948,21	650702,14
3172	86:03:0000000:150774	802,00	222,33	178308,66
3173	86:00:0000000:13295	192600,00	179,77	34623702,00
3174	86:03:0090201:99078	51354,00	145,61	7477655,94
3175	86:03:0030401:97938	104,00	640,80	66643,20
3176	86:03:0030301:95425	4886,00	193,84	947102,24
3177	86:03:0030503:502	641,00	855,48	548362,68
3178	86:03:0020301:21995	1,00	319,99	319,99
3179	86:03:0030127:297	502,00	233,31	117121,62
3180	86:03:0052102:67	14100,00	161,79	2281239,00
3181	86:03:0053904:641	2722,00	217,52	592089,44
3182	86:03:0051503:574	750,00	706,16	529620,00
3183	86:03:0010601:92188	36130,00	174,38	6300349,40
3184	86:03:0010601:90706	106300,00	158,20	16816660,00
3185	86:03:0000000:143052	102907,00	185,16	19054260,12
3186	86:03:0051707:1441	24,00	1925,01	46200,24
3187	86:03:0070301:99501	103600,00	160,00	16576000,00
3188	86:03:0051103:721	1308,00	408,74	534631,92
3189	86:03:0070402:189	6897,00	233,70	1611828,90
3190	86:03:0090203:954	2756,00	253,48	698590,88
3191	86:03:0053901:243	4269,00	208,53	890214,57
3192	86:03:0020301:724	13860,00	188,76	2616213,60
3193	86:03:0030127:2074	698,00	233,31	162850,38
3194	86:03:0030303:1148	707,00	617,15	436325,05
3195	86:03:0090102:320	27820,00	239,55	6664281,00
3196	86:03:0090102:5406	16,00	319,99	5119,84
3197	86:03:0000000:138653	5100,00	222,33	1133883,00
3198	86:03:0090203:106	63471,38	239,45	15198221,94
3199	86:03:0030101:59	12792,00	734,40	9394444,80
3200	86:03:0000000:137258	2499,00	222,33	555602,67
3201	86:00:0000000:41547	392020,00	179,77	70473435,40
3202	86:03:0000000:141186	53900,00	222,33	11983587,00
3203	86:03:0010701:91298	30000,00	176,17	5285100,00
3204	86:03:0000000:150817	30300,00	222,33	6736599,00
3205	86:03:0030301:1787	8981,00	168,98	1517609,38
3206	86:03:0000000:1928	5021,00	206,74	1038041,54
3207	86:03:0000000:149355	6100,00	222,33	1356213,00
3208	86:03:0100105:503	7005,00	928,20	6502041,00
3209	86:03:0051613:882	599,00	855,48	512432,52
3210	86:03:0090203:832	2069,00	192,35	397972,15
3211	86:03:0030502:90797	750,00	569,67	427252,50
3212	86:03:0000000:149249	20585,00	212,13	4366696,05
3213	86:00:0000000:32808	20,00	222,33	4446,60
3214	86:03:0051713:41	520,00	919,00	477880,00
3215	86:03:0100111:123	662,00	699,92	463347,04
3216	86:03:0053301:105	4900,00	206,74	1013026,00
3217	86:03:0080401:664	131400,00	134,83	17716662,00

3218	86:03:0090101:32	158184,00	223,26	35316159,84
3219	86:03:0090201:189	160,00	275,05	44008,00
3220	86:03:0051607:94	1001,00	855,48	856335,48
3221	86:03:0000000:141750	13398,00	221,12	2962565,76
3222	86:03:0051611:677	500,00	855,48	427740,00
3223	86:03:0000000:146740	12174,00	222,33	2706645,42
3224	86:03:0030127:1066	856,00	233,31	199713,36
3225	86:03:0000000:145046	4955,00	222,33	1101645,15
3226	86:03:0090201:735	22187,00	306,35	6796987,45
3227	86:03:0010701:92970	3045,00	215,72	656867,40
3228	86:03:0000000:140429	116300,00	183,37	21325931,00
3229	86:03:0100301:3635	84,30	197,14	16618,90
3230	86:03:0030401:97788	600,00	599,34	359604,00
3231	86:03:0011201:1392	69500,00	163,59	11369505,00
3232	86:03:0090202:3167	801,00	248,58	199112,58
3233	86:03:0030302:3418	679,00	617,15	419044,85
3234	86:03:0050102:1983	3141,00	161,79	508182,39
3235	86:03:0090201:1366	4378,00	306,35	1341200,30
3236	86:03:0000000:7626	9466,00	222,33	2104575,78
3237	86:03:0000000:142424	39900,00	201,34	8033466,00
3238	86:03:0040101:91317	46915,00	145,61	6831293,15
3239	86:03:0020401:95391	3030,00	215,72	653631,60
3240	86:03:0000000:149468	4770,00	222,33	1060514,10
3241	86:03:0051613:327	1208,00	855,48	1033419,84
3242	86:03:0030502:90860	767,00	569,67	436936,89
3243	86:03:0000000:141532	900,00	222,33	200097,00
3244	86:03:0000000:148678	28000,00	222,33	6225240,00
3245	86:03:0020401:756	39795,00	172,58	6867821,10
3246	86:03:0000000:146182	7520,00	222,33	1671921,60
3247	86:03:0000000:119802	150000,00	222,33	33349500,00
3248	86:03:0030303:1736	544,00	623,08	338955,52
3249	86:03:0011301:864	3300,00	215,72	711876,00
3250	86:03:0053903:166	9527,00	194,15	1849667,05
3251	86:03:0030114:12	87,43	4478,69	391571,87
3252	86:03:0000000:139296	43238,00	199,54	8627710,52
3253	86:03:0100102:595	806,00	256,41	206666,46
3254	86:03:0053201:2292	241,00	242,49	58440,09
3255	86:03:0000000:140048	85000,00	186,96	15891600,00
3256	86:03:0070202:220	538,00	244,49	131535,62
3257	86:03:0000000:142413	11300,00	222,33	2512329,00
3258	86:03:0070402:9726	3361,00	215,46	724161,06
3259	86:03:0011101:2486	10180,00	194,15	1976447,00
3260	86:03:0010601:92179	1227,00	271,45	333069,15
3261	86:03:0090203:4864	9860,00	194,15	1914319,00
3262	86:03:0053801:107	17973,00	205,03	3685004,19
3263	86:03:0030502:5644	20,00	319,99	6399,80
3264	86:03:0000000:141581	10400,00	222,33	2312232,00
3265	86:03:0000000:153309	10888,00	222,33	2420729,04
3266	86:03:0000000:138569	70228,00	190,56	13382647,68
3267	86:00:0000000:8414	130354,00	181,57	23668375,78
3268	86:03:0053502:739	4679,00	240,89	1127124,31
3269	86:03:0053401:1761	240,00	269,66	64718,40
3270	86:03:0020301:13117	113,00	242,16	27364,08
3271	86:03:0030302:5536	508,00	617,15	313512,20
3272	86:03:0100102:1730	712,00	256,41	182563,92
3273	86:03:0011101:622	8,00	275,05	2200,40
3274	86:03:0053902:7	2600,09	217,52	565571,58
3275	86:03:0030401:9010	660,00	670,55	442563,00
3276	86:03:0030127:587	475,00	233,31	110822,25
3277	86:03:0090201:985	4898,00	306,35	1500502,30
3278	86:03:0090202:487	1217,00	248,58	302521,86
3279	86:03:0000000:143643	147500,00	179,77	26516075,00
3280	86:03:0010901:276	59577,00	167,19	9960678,63
3281	86:03:0053904:1120	4,00	250,10	1000,40
3282	86:03:0000000:141326	1819,00	222,33	404418,27
3283	86:03:0053904:1055	4,00	319,99	1279,96
3284	86:03:0090102:2270	1470,00	239,55	352138,50
3285	86:03:0010701:1105	4,00	319,99	1279,96
3286	86:03:0010701:92297	558,00	249,88	139433,04
3287	86:03:0030111:105	1092,00	1357,85	1482772,20
3288	86:03:0060103:126	16,00	312,35	4997,60
3289	86:03:0030301:921	14990,00	186,96	2802530,40
3290	86:03:0100201:294	1000,00	195,50	195500,00

3291	86:03:0000000:147848	129581,00	222,33	28809743,73
3292	86:03:0030502:5576	24,00	319,99	7679,76
3293	86:03:0030301:649	10380,00	193,84	2012059,20
3294	86:03:0000000:137164	156617,00	154,60	24212988,20
3295	86:03:0090202:6103	5190,00	204,94	1063638,60
3296	86:03:0000000:151953	25376,00	1007,00	25553632,00
3297	86:03:0090101:916	107,00	223,26	23888,82
3298	86:00:0000000:40078	13669,00	222,33	3039028,77
3299	86:03:0010701:92057	1155,00	235,50	272002,50
3300	86:03:0030401:97881	988,00	599,34	592147,92
3301	86:03:0010601:1444	20,00	212,90	4258,00
3302	86:03:0090201:1692	140,00	306,35	42889,00
3303	86:03:0020302:37	19300,00	275,31	5313483,00
3304	86:03:0053502:496	9,00	319,99	2879,91
3305	86:03:0100106:1033	729,00	256,41	186922,89
3306	86:03:0090102:1505	483,00	294,82	142398,06
3307	86:03:0020401:1073	8525,00	197,75	1685818,75
3308	86:03:0030401:98466	500,00	605,28	302640,00
3309	86:03:0053301:33	10810,05	224,71	2429126,34
3310	86:03:0010601:197	931,03	239,09	222599,96
3311	86:03:0030302:2276	662,00	617,15	408553,30
3312	86:03:0000000:148821	26970,00	222,33	5996240,10
3313	86:03:0030118:466	1180,00	1357,85	1602263,00
3314	86:03:0020301:1261	1,00	275,05	275,05
3315	86:03:0030402:2361	1010,00	593,41	599344,10
3316	86:03:0060112:54	1621,00	199,54	323454,34
3317	86:03:0053401:248	956,00	244,94	234162,64
3318	86:03:0053301:4901	750,00	664,62	498465,00
3319	86:03:0000000:145338	29195,00	222,33	6490924,35
3320	86:03:0070402:9980	59400,00	167,19	9931086,00
3321	86:03:0090101:2000	196,00	223,26	43758,96
3322	86:03:0090201:1582	106,00	319,99	33918,94
3323	86:03:0100102:1074	590,00	256,41	151281,90
3324	86:03:0080401:894	7600,10	171,22	1301289,12
3325	86:03:0000000:139335	28900,00	222,33	6425337,00
3326	86:03:0000000:149920	219800,00	179,77	39513446,00
3327	86:03:0080401:8564	2500,00	171,22	428050,00
3328	86:03:0060201:3667	6000,00	237,30	1423800,00
3329	86:03:0020301:1325	1,00	319,99	319,99
3330	86:03:0053903:487	8844,00	195,95	1732981,80
3331	86:03:0030301:6541	14993,00	193,84	2906243,12
3332	86:00:0000000:38760	22100,00	210,33	4648293,00
3333	86:03:0051608:84	775,00	789,05	611513,75
3334	86:03:0020301:21892	244,00	242,16	59087,04
3335	86:03:0040101:91242	48680,00	170,78	8313570,40
3336	86:03:0020301:98788	113525,00	134,83	15306575,75
3337	86:03:0053202:845	700,00	581,54	407078,00
3338	86:03:0020301:556	29000,00	242,16	7022640,00
3339	86:03:0030502:5261	4,00	261,05	1044,20
3340	86:03:0090101:1797	22753,00	181,57	4131262,21
3341	86:03:0051609:587	600,00	855,48	513288,00
3342	86:03:0100102:1406	1356,00	256,41	347691,96
3343	86:03:0090101:270	9,00	319,99	2879,91
3344	86:03:0050102:497	1578,00	476,86	752485,08
3345	86:03:0000000:146763	10462,00	222,33	2326016,46
3346	86:03:0000000:149505	34900,00	222,33	7759317,00
3347	86:03:0100301:806	16364,00	197,14	3225998,96
3348	86:03:0100102:2014	888,00	256,41	227692,08
3349	86:03:0090102:650	14262,00	239,55	3416462,10
3350	86:03:0053501:2555	155,00	237,30	36781,50
3351	86:03:0030118:425	52,00	3063,46	159299,92
3352	86:03:0053901:527	19445,00	183,37	3565629,65
3353	86:03:0070402:10020	304,00	215,46	65499,84
3354	86:03:0090201:5337	574,00	306,35	175844,90
3355	86:03:0010601:91227	20,00	275,05	5501,00
3356	86:03:0000000:139766	2529,00	255,27	645577,83
3357	86:03:0090201:98697	113,00	306,35	34617,55
3358	86:00:0000000:37873	31112,00	222,33	6917130,96
3359	86:03:0020401:181	95,00	319,99	30399,05
3360	86:03:0000000:141679	56880,00	194,15	11043252,00
3361	86:03:0090101:728	1072,00	275,05	294853,60
3362	86:03:0053301:2183	627,00	664,62	416716,74
3363	86:03:0011301:1603	29058,00	177,97	5171452,26

3364	86:03:0030502:5170	4,00	275,05	1100,20
3365	86:00:0000000:27290	16291,00	0,51	8308,41
3366	86:03:0000000:140383	112054,00	183,37	20547341,98
3367	86:03:0030401:102790	270,00	258,35	69754,50
3368	86:03:0000000:140188	1500,00	266,06	399090,00
3369	86:03:0000000:141789	1118,00	222,33	248564,94
3370	86:03:0090102:4960	7,00	319,99	2239,93
3371	86:03:0051603:687	660,00	3188,22	2104225,20
3372	86:03:0010701:92441	1364,00	231,90	316311,60
3373	86:03:0100301:1192	2120,00	197,14	417936,80
3374	86:03:0100301:241	13900,00	197,14	2740246,00
3375	86:03:0090203:5419	57395,00	143,82	8254548,90
3376	86:03:0053903:1552	1209,00	233,70	282543,30
3377	86:03:0053301:5053	825,00	280,44	231363,00
3378	86:03:0090203:5913	4,00	239,45	957,80
3379	86:03:0053502:667	11493,00	192,35	2210678,55
3380	86:03:0090203:4400	649,00	239,45	155403,05
3381	86:03:0030302:2417	513,00	617,15	316597,95
3382	86:03:0030127:439	543,00	233,31	126687,33
3383	86:03:0030401:9570	4,00	258,35	1033,40
3384	86:03:0100301:29	247845,00	133,03	32970820,35
3385	86:03:0070401:3585	887,00	206,74	183378,38
3386	86:03:0010504:641	1280,00	1362,46	1743948,80
3387	86:03:0030120:6	1562,00	4782,33	7469999,46
3388	86:03:0100106:739	730,00	256,41	187179,30
3389	86:03:0000000:148484	35464,00	222,33	7884711,12
3390	86:03:0051801:137	22,00	319,99	7039,78
3391	86:03:0030401:102005	967,00	700,22	677112,74
3392	86:03:0030302:2213	521,00	617,15	321535,15
3393	86:03:0090203:4814	25509,00	239,45	6108130,05
3394	86:03:0030302:1765	500,00	611,21	305605,00
3395	86:00:0000000:3291	3540000,00	222,33	787048200,00
3396	86:03:0051515:324	814,00	4945,73	4025824,22
3397	86:03:0000000:138434	68770,00	190,56	13104811,20
3398	86:03:0100301:12053	20020,00	197,14	3946742,80
3399	86:03:0090202:1345	362,00	302,01	109327,62
3400	86:03:0030502:91293	1116,00	261,05	291331,80
3401	86:03:0051709:74	1816,00	2096,92	3808006,72
3402	86:03:0052106:95	1915,00	517,73	991452,95
3403	86:03:0030301:94462	13800,02	193,84	2674995,88
3404	86:03:0020501:359	90260,00	199,99	18051097,40
3405	86:03:0000000:147335	27991,00	222,33	6223239,03
3406	86:03:0020401:95524	15039,00	226,31	3403476,09
3407	86:03:0000000:142153	17400,00	222,33	3868542,00
3408	86:03:0030401:97469	600,00	605,28	363168,00
3409	86:03:0011101:2740	126385,00	156,40	19766614,00
3410	86:03:0030502:5589	1,00	319,99	319,99
3411	86:03:0053502:1207	5395,00	204,94	1105651,30
3412	86:03:0030302:2405	506,00	617,15	312277,90
3413	86:03:0051503:149	1200,00	706,16	847392,00
3414	86:03:0100201:7335	5014,00	195,50	980237,00
3415	86:03:0000000:147533	2407,00	222,33	535148,31
3416	86:03:0051401:7	928,00	940,10	872412,80
3417	86:03:0053301:4531	151,00	198,75	30011,25
3418	86:03:0053301:3652	1050,00	658,69	691624,50
3419	86:00:0000000:23908	34600,00	0,51	17646,00
3420	86:03:0030401:97449	600,00	611,21	366726,00
3421	86:03:0010701:92959	3933,00	210,33	827227,89
3422	86:03:0000000:148242	4813,00	222,33	1070074,29
3423	86:03:0053904:986	138,00	275,05	37956,90
3424	86:03:0030301:1539	3500,00	183,37	641795,00
3425	86:03:0010701:92450	68918,00	163,59	11274295,62
3426	86:03:0000000:139039	3200,00	222,33	711456,00
3427	86:03:0090201:804	16338,00	306,35	5005146,30
3428	86:03:0090202:358	8609,00	248,58	2140025,22
3429	86:03:0090203:5705	11,00	239,45	2633,95
3430	86:03:0000000:138985	640300,00	222,33	142357899,00
3431	86:03:0051514:117	965,00	4945,73	4772629,45
3432	86:03:0090203:992	15821,00	217,52	3441383,92
3433	86:03:0090102:5174	5,00	239,55	1197,75
3434	86:03:0000000:140823	60630,00	194,15	11771314,50
3435	86:03:0100107:119	50790,00	3524,56	179012402,40
3436	86:03:0020302:1361	244,00	275,31	67175,64

3437	86:03:0000000:143244	31985,00	222,33	7111225,05
3438	86:03:0000000:148159	8770,00	222,33	1949834,10
3439	86:03:0060201:1246	400,00	193,10	77240,00
3440	86:03:0030502:90430	1438,00	581,54	836254,52
3441	86:03:0090201:1111	2521,00	306,35	772308,35
3442	86:03:0020201:37	1124,00	492,53	553603,72
3443	86:03:0100201:755	61489,00	195,50	12021099,50
3444	86:03:0030502:5634	1,00	319,99	319,99
3445	86:03:0030302:2231	534,00	611,21	326386,14
3446	86:03:0100301:1054	24433,00	197,14	4816721,62
3447	86:03:0070301:3	480900,00	133,03	63974127,00
3448	86:00:0000000:25339	361198,00	0,72	260062,56
3449	86:03:0000000:1751	12074,14	192,35	2322460,83
3450	86:03:0053401:1340	800,00	242,69	194152,00
3451	86:03:0000000:3269	49100,00	222,33	10916403,00
3452	86:03:0030301:96811	4,00	275,05	1100,20
3453	86:03:0040101:2136	4,00	319,99	1279,96
3454	86:03:0080401:8432	24000,00	181,57	4357680,00
3455	86:03:0030502:4918	843,00	855,48	721169,64
3456	86:03:0000000:150214	27451,00	206,74	5675219,74
3457	86:03:0010503:106	730,00	1362,46	994595,80
3458	86:03:0030302:3261	523,00	617,15	322769,45
3459	86:03:0011201:1092	10000,00	226,51	2265100,00
3460	86:03:0000000:147196	66086,00	222,33	14692900,38
3461	86:03:0000000:144370	16202,00	222,33	3602190,66
3462	86:03:0100118:862	1105,00	466,61	515604,05
3463	86:03:0051609:571	600,00	855,48	513288,00
3464	86:03:0060201:1248	7400,00	193,10	1428940,00
3465	86:03:0090103:150	4115,00	252,44	1038790,60
3466	86:03:0053502:1427	14369,00	188,76	2712292,44
3467	86:03:0090101:2340	38806,00	172,58	6697139,48
3468	86:03:0053201:1940	4,00	242,49	969,96
3469	86:03:0020302:2677	1,00	319,99	319,99
3470	86:03:0020401:1049	2499,00	255,27	637919,73
3471	86:03:0090103:359	396,00	252,44	99966,24
3472	86:03:0030305:366	590,00	617,15	364118,50
3473	86:03:0010701:92763	336,00	222,88	74887,68
3474	86:03:0090202:1184	10416,00	248,58	2589209,28
3475	86:03:0060105:128	316,00	313,25	98987,00
3476	86:03:0051707:1634	108,00	1925,01	207901,08
3477	86:03:0053202:657	700,00	581,54	407078,00
3478	86:03:0000000:153421	749,00	78,84	59051,16
3479	86:03:0040101:1912	4,00	235,05	940,20
3480	86:03:0100102:713	947,00	256,41	242820,27
3481	86:00:0000000:6646	85420,00	186,96	15970123,20
3482	86:03:0070401:157	47600,00	175,69	8362844,00
3483	86:03:0090101:1356	216166,00	154,60	33419263,60
3484	86:03:0053901:611	20,00	319,99	6399,80
3485	86:03:0030301:1544	3500,00	213,93	748755,00
3486	86:03:0030401:97728	600,00	599,34	359604,00
3487	86:03:0030501:92	7300,00	231,90	1692870,00
3488	86:03:0000000:146269	136176,00	179,77	24480359,52
3489	86:03:0000000:139436	1619,00	264,26	427836,94
3490	86:03:0051503:513	750,00	700,22	525165,00
3491	86:03:0000000:145470	17058,00	222,33	3792505,14
3492	86:03:0053401:462	147,00	244,94	36006,18
3493	86:03:0020301:21475	8700,00	168,98	1470126,00
3494	86:03:0040101:91382	24567,00	179,77	4416409,59
3495	86:03:0053201:2225	162,00	242,49	39283,38
3496	86:03:0051503:38	900,00	706,16	635544,00
3497	86:03:0030127:2387	1008,00	233,31	235176,48
3498	86:03:0080401:8398	52962,00	171,22	9068153,64
3499	86:03:0000000:147460	16391,00	222,33	3644211,03
3500	86:03:0051707:1478	39,00	1925,01	75075,39
3501	86:03:0090102:5008	2418,00	239,55	579231,90
3502	86:03:0090101:2458	134,00	223,26	29916,84
3503	86:03:0090102:2057	1298,00	239,55	310935,90
3504	86:03:0053903:2339	305,00	236,28	72065,40
3505	86:03:0030401:97778	600,00	599,34	359604,00
3506	86:03:0090203:4514	528,00	239,45	126429,60
3507	86:03:0090102:7846	11882,00	239,55	2846333,10
3508	86:03:0000000:7879	38082,00	1000,08	38085046,56
3509	86:03:0090102:2051	618,00	239,55	148041,90

3510	86:03:0000000:145930	4264,00	222,33	948015,12
3511	86:00:0000000:14454	41659,00	222,33	9262045,47
3512	86:03:0020401:95479	73636,00	163,59	12046113,24
3513	86:03:0000000:7925	25700,00	208,53	5359221,00
3514	86:03:0090101:2268	1139,00	223,26	254293,14
3515	86:03:0000000:146224	222770,00	179,77	40047362,90
3516	86:03:0030302:2680	511,00	611,21	312328,31
3517	86:03:0010504:294	1817,00	1362,46	2475589,82
3518	86:03:0000000:139460	20900,00	222,33	4646697,00
3519	86:03:0020301:6330	5600,00	242,16	1356096,00
3520	86:03:0053301:5055	2720,00	253,48	689465,60
3521	86:03:0090102:9417	376,00	258,87	97335,12
3522	86:03:0053501:2723	28,00	319,99	8959,72
3523	86:03:0053401:447	17,00	244,94	4163,98
3524	86:03:0080401:614	34800,00	174,38	6068424,00
3525	86:03:0100117:106	2365,00	699,92	1655310,80
3526	86:03:0020101:1233	270,00	309,20	83484,00
3527	86:03:0000000:149943	4661,00	222,33	1036280,13
3528	86:03:0030305:396	1270,00	617,15	783780,50
3529	86:03:0070402:451	18,00	319,99	5759,82
3530	86:03:0030127:490	491,00	233,31	114555,21
3531	86:03:0090102:9253	25,00	275,05	6876,25
3532	86:03:0100102:1319	559,00	256,41	143333,19
3533	86:03:0000000:146421	99969,00	185,16	18510260,04
3534	86:03:0020301:101097	484480,00	242,16	117321676,80
3535	86:03:0051609:621	10176,00	550,50	5601888,00
3536	86:03:0030127:1969	522,00	233,31	121787,82
3537	86:03:0090101:597	41,00	223,26	9153,66
3538	86:03:0000000:146872	1632,00	222,33	362842,56
3539	86:03:0000000:149092	65,00	222,33	14451,45
3540	86:03:0053401:502	1646,00	264,26	434971,96
3541	86:03:0053904:959	1380,00	230,11	317551,80
3542	86:03:0060201:25	16501,13	185,16	3055349,23
3543	86:03:0000000:143230	48300,00	222,33	10738539,00
3544	86:03:0090202:2610	11083,00	248,58	2755012,14
3545	86:03:0090102:1893	3832,00	239,55	917955,60
3546	86:00:0000000:14484	11040,00	222,33	2454523,20
3547	86:03:0050703:107	2153,00	177,12	381339,36
3548	86:03:0090202:3401	15557,00	248,58	3867159,06
3549	86:03:0051607:138	1002,00	855,48	857190,96
3550	86:03:0040101:91464	571,00	235,05	134213,55
3551	86:03:0000000:144004	43900,00	222,33	9760287,00
3552	86:03:0090202:3034	643,00	248,58	159836,94
3553	86:03:0010502:464	928,00	4462,56	4141255,68
3554	86:03:0000000:145761	1191,00	222,33	264795,03
3555	86:03:0030402:2629	996,00	593,41	591036,36
3556	86:03:0051503:81	601,00	700,22	420832,22
3557	86:03:0053401:361	589,00	244,94	144269,66
3558	86:03:0051503:10	534,00	205,54	109758,36
3559	86:03:0010601:90601	100,00	275,05	27505,00
3560	86:03:0000000:139319	8856,00	222,33	1968954,48
3561	86:03:0000000:143525	15502,00	222,33	3446559,66
3562	86:03:0000000:139367	3200,00	249,88	799616,00
3563	86:03:0020301:1840	1644,00	226,51	372382,44
3564	86:03:0030113:255	541,00	2634,58	1425307,78
3565	86:03:0000000:141892	1300,00	269,66	350558,00
3566	86:03:0060201:3190	57000,00	194,15	11066550,00
3567	86:03:0010701:162	3600,00	248,08	893088,00
3568	86:03:0090201:1432	9925,00	194,15	1926938,75
3569	86:03:0051713:107	1400,00	919,00	1286600,00
3570	86:03:0090102:5073	9,00	319,99	2879,91
3571	86:03:0051301:136	9340,00	195,95	1830173,00
3572	86:03:0053201:2333	1778,00	422,36	750956,08
3573	86:03:0030502:4790	872,00	855,48	745978,56
3574	86:03:0030401:10439	1,00	319,99	319,99
3575	86:03:0090203:3087	125,00	319,99	39998,75
3576	86:03:0030301:7190	1100,00	193,84	213224,00
3577	86:03:0051503:112	600,00	605,28	363168,00
3578	86:03:0053401:443	5,00	244,94	1224,70
3579	86:03:0020301:576	18000,00	160,00	2880000,00
3580	86:03:0070401:128	37100,00	172,58	6402718,00
3581	86:03:0030302:2130	489,00	617,15	301786,35
3582	86:03:0090202:672	25430,00	248,58	6321389,40

3583	86:03:0090102:1514	2006,00	239,55	480537,30
3584	86:03:0053902:296	4087,00	207,80	849278,60
3585	86:03:0090202:619	526,00	248,58	130753,08
3586	86:03:0070402:43	9074,19	228,31	2071728,32
3587	86:03:0010601:91968	51070,00	145,61	7436302,70
3588	86:03:0000000:148985	600,00	289,43	173658,00
3589	86:03:0090101:420	222,00	223,26	49563,72
3590	86:03:0051605:255	22,00	1633,15	35929,30
3591	86:03:0051709:251	2703,00	1058,43	2860936,29
3592	86:03:0051610:376	628,00	855,48	537241,44
3593	86:03:0000000:147873	43918,00	222,33	9764288,94
3594	86:03:0030301:1535	3500,00	213,93	748755,00
3595	86:03:0090201:1986	4651,00	306,35	1424833,85
3596	86:03:0090202:121	366,00	248,58	90980,28
3597	86:03:0051613:312	572,00	855,48	489334,56
3598	86:00:0000000:36575	62100,00	192,35	11944935,00
3599	86:03:0090203:2546	566,00	249,88	141432,08
3600	86:00:0000000:13567	3600,00	248,08	893088,00
3601	86:03:0020401:1348	6880,00	172,58	1187350,40
3602	86:03:0090203:4249	890,00	239,45	213110,50
3603	86:03:0020301:6333	4800,00	242,16	1162368,00
3604	86:03:0090102:2400	5876,00	237,30	1394374,80
3605	86:03:0000000:123674	166200,00	179,77	29877774,00
3606	86:03:0020301:21935	1,00	319,99	319,99
3607	86:03:0053202:189	4664,00	221,72	1034102,08
3608	86:03:0010701:1627	4,00	222,88	891,52
3609	86:03:0020301:1049	3231,00	242,16	782418,96
3610	86:03:0051710:663	563,00	919,00	517397,00
3611	86:03:0030303:418	1091,00	623,08	679780,28
3612	86:03:0090201:5264	1684,00	306,35	515893,40
3613	86:00:0000000:2779	7500,00	222,33	1667475,00
3614	86:03:0020301:23501	1,00	319,99	319,99
3615	86:03:0053201:2306	5600,00	242,49	1357944,00
3616	86:03:0000000:144441	17138,00	222,33	3810291,54
3617	86:03:0051503:896	600,00	706,16	423696,00
3618	86:03:0000000:137131	534,00	617,15	329558,10
3619	86:03:0053904:499	4065,00	210,33	854991,45
3620	86:00:0000000:13127	4500,00	242,69	1092105,00
3621	86:03:0090203:4552	8583,00	239,45	2055199,35
3622	86:03:0090203:5732	4,00	239,45	957,80
3623	86:03:0040101:2057	494,00	293,03	144756,82
3624	86:03:0100201:404	4744,00	195,50	927452,00
3625	86:03:0000000:143333	198400,00	179,77	35666368,00
3626	86:03:0080401:37	97500,23	136,63	13321456,42
3627	86:03:0030502:4828	865,00	735,71	636389,15
3628	86:03:0020401:214	1299,00	269,66	350288,34
3629	86:03:0051603:151	1442,00	1629,80	2350171,60
3630	86:03:0090201:6855	161,00	306,35	49322,35
3631	86:03:0030402:3589	1057,00	593,41	627234,37
3632	86:03:0090203:2777	617,00	248,08	153065,36
3633	86:03:0000000:146624	19382,00	222,33	4309200,06
3634	86:03:0100102:1494	532,00	256,41	136410,12
3635	86:03:0090201:6491	17,00	275,05	4675,85
3636	86:03:0000000:150381	186570,00	179,77	33539688,90
3637	86:00:0000000:38685	6845,00	222,33	1521848,85
3638	86:03:0000000:139003	300,00	222,33	66699,00
3639	86:03:0030502:6084	879,00	599,34	526819,86
3640	86:03:0051611:918	643,00	855,48	550073,64
3641	86:03:0010701:2051	9,00	319,99	2879,91
3642	86:03:0050603:101	1179,00	136,25	160638,75
3643	86:03:0030302:2094	507,00	617,15	312895,05
3644	86:03:0020401:719	4804,00	226,31	1087193,24
3645	86:03:0100106:981	1120,00	256,41	287179,20
3646	86:03:0090102:2244	4192,00	239,55	1004193,60
3647	86:03:0000000:148302	108040,00	222,33	24020533,20
3648	86:03:0100118:1290	850,00	466,61	396618,50
3649	86:03:0053401:266	4,00	319,99	1279,96
3650	86:03:0053401:250	135,00	244,94	33066,90
3651	86:03:0070301:11492	20299,30	186,72	3790285,30
3652	86:03:0030303:624	1045,00	617,15	644921,75
3653	86:03:0030303:792	491,00	623,08	305932,28
3654	86:03:0000000:144094	6438,00	222,33	1431360,54
3655	86:03:0051705:340	206,00	1352,11	278534,66

3656	86:03:0090203:3729	261,00	267,86	69911,46
3657	86:03:0030402:2363	1012,00	593,41	600530,92
3658	86:03:0020302:2628	60,00	319,99	19199,40
3659	86:03:0000000:142566	8820,00	228,31	2013694,20
3660	86:03:0000000:149175	55353,00	222,33	12306632,49
3661	86:03:0090102:9408	3741,00	246,28	921333,48
3662	86:03:0030401:212	2050,00	258,35	529617,50
3663	86:03:0000000:145099	34090,00	222,33	7579229,70
3664	86:03:0040101:2805	4,00	235,05	940,20
3665	86:03:0070301:96900	100,01	186,72	18673,87
3666	86:03:0090202:2901	307,00	248,58	76314,06
3667	86:03:0030401:102552	2479,00	258,35	640449,65
3668	86:03:0053201:133	30798630,00	14,98	461363477,40
3669	86:03:0090101:849	11463,00	223,26	2559229,38
3670	86:03:0010601:1501	4,00	212,90	851,60
3671	86:03:0000000:152819	3098285,00	0,55	1704056,75
3672	86:03:0011101:1908	3500,00	248,08	868280,00
3673	86:03:0000000:143897	12000,00	222,91	2674920,00
3674	86:03:0000000:146901	713,00	222,33	158521,29
3675	86:03:0051701:1221	24,00	1655,51	39732,24
3676	86:03:0000000:146928	3232,00	222,33	718570,56
3677	86:03:0051705:93	850,00	2096,92	1782382,00
3678	86:03:0010701:92398	6638,00	201,34	1336494,92
3679	86:03:0090202:1511	46,00	248,58	11434,68
3680	86:03:0040101:91831	150,00	235,05	35257,50
3681	86:03:0030402:2612	907,00	593,41	538222,87
3682	86:03:0030401:100364	618,00	670,55	414399,90
3683	86:03:0053401:347	4,00	244,94	979,76
3684	86:03:0100105:193	47050,00	612,00	28794600,00
3685	86:03:0000000:123624	300000,00	179,77	53931000,00
3686	86:03:0090103:503	778,00	252,44	196398,32
3687	86:03:0040101:53	3600,00	248,08	893088,00
3688	86:03:0030501:10	71828,74	226,98	16303687,41
3689	86:03:0090203:3791	277,00	266,06	73698,62
3690	86:03:0000000:147624	11408,00	222,33	2536340,64
3691	86:00:0000000:7384	3600,00	248,08	893088,00
3692	86:03:0000000:140330	7257,00	222,33	1613448,81
3693	86:03:0030502:144	8500,00	261,05	2218925,00
3694	86:03:0030402:2429	1000,00	593,41	593410,00
3695	86:03:0053903:3473	101,00	319,99	32318,99
3696	86:03:0053401:271	9,00	319,99	2879,91
3697	86:03:0090103:121	145,00	252,44	36603,80
3698	86:03:0070402:1111	1445,00	230,11	332508,95
3699	86:03:0090203:12	184766,00	154,60	28564823,60
3700	86:03:0030303:338	524,00	623,08	326493,92
3701	86:03:0000000:142617	48640,00	222,33	10814131,20
3702	86:03:0030503:386	600,00	855,48	513288,00
3703	86:03:0020401:221	4038,00	210,33	849312,54
3704	86:03:0000000:140596	126400,00	181,57	22950448,00
3705	86:03:0030127:2138	575,00	233,31	134153,25
3706	86:03:0020401:485	12548,00	221,12	2774613,76
3707	86:03:0000000:149574	518500,00	222,33	115278105,00
3708	86:00:0000000:38576	3798,00	0,42	1595,16
3709	86:03:0051503:96	616,00	700,22	431335,52
3710	86:03:0100102:78	585,00	256,41	149999,85
3711	86:03:0100102:1786	636,00	256,41	163076,76
3712	86:03:0090101:919	11019,00	223,26	2460101,94
3713	86:03:0020301:56	54642,93	242,16	13232331,93
3714	86:03:0100102:638	777,00	256,41	199230,57
3715	86:03:0090202:946	21034,00	248,58	5228631,72
3716	86:03:0090201:991	20318,00	306,35	6224419,30
3717	86:03:0000000:138465	15815,00	217,52	3440078,80
3718	86:03:0000000:145535	16500,00	215,72	3559380,00
3719	86:03:0020301:541	21200,00	242,16	5133792,00
3720	86:03:0050102:1344	467,00	367,86	171790,62
3721	86:03:0090202:3474	910,00	248,58	226207,80
3722	86:03:0100102:178	605,00	256,41	155128,05
3723	86:03:0010701:92182	36940,00	172,58	6375105,20
3724	86:03:0030401:100540	500,00	599,34	299670,00
3725	86:03:0030504:413	1494,00	581,54	868820,76
3726	86:03:0000000:150597	13200,00	222,33	2934756,00
3727	86:03:0040103:18	220,00	271,45	59719,00
3728	86:03:0030302:1033	515,00	611,21	314773,15

3729	86:03:0000000:144383	12300,00	222,33	2734659,00
3730	86:03:0060102:438	592,00	367,91	217802,72
3731	86:03:0030302:3664	500,00	611,21	305605,00
3732	86:03:0000000:150811	108000,00	183,37	19803960,00
3733	86:03:0000000:139924	11600,00	222,91	2585756,00
3734	86:03:0053502:1327	4292,00	232,82	999263,44
3735	86:03:0090102:5113	9,00	239,55	2155,95
3736	86:03:0030302:5779	551,00	611,21	336776,71
3737	86:03:0051301:640	2931,00	1212,59	3554101,29
3738	86:03:0070402:9752	946,00	215,46	203825,16
3739	86:03:0030303:960	1046,00	623,08	651741,68
3740	86:03:0090202:1336	138,00	319,99	44158,62
3741	86:03:0030401:97708	600,00	605,28	363168,00
3742	86:03:0030301:1081	6600,00	201,34	1328844,00
3743	86:03:0030401:8969	244,00	258,35	63037,40
3744	86:03:0070402:9347	95,00	319,99	30399,05
3745	86:03:0030127:1831	497,00	233,31	115955,07
3746	86:03:0030401:97431	600,00	605,28	363168,00
3747	86:03:0010701:2013	9,00	319,99	2879,91
3748	86:03:0010601:92541	21628,00	212,90	4604601,20
3749	86:03:0000000:143136	104020,00	185,16	19260343,20
3750	86:03:0000000:146570	18990,00	222,33	4222046,70
3751	86:03:0011201:1542	19800,00	183,37	3630726,00
3752	86:03:0051707:1560	22,00	1925,01	42350,22
3753	86:03:0090203:4316	831,00	280,44	233045,64
3754	86:03:0000000:137177	9152,00	239,55	2192361,60
3755	86:03:0051701:103	1300,00	1625,52	2113176,00
3756	86:03:0100117:102	1809,00	699,92	1266155,28
3757	86:03:0000000:146666	5376,00	222,33	1195246,08
3758	86:03:0053506:250	9,00	319,99	2879,91
3759	86:03:0030302:3222	514,00	611,21	314161,94
3760	86:03:0000000:147129	76089,00	222,33	16916867,37
3761	86:03:0053202:619	13200,00	221,72	2926704,00
3762	86:03:0000000:1942	96900,00	160,00	15504000,00
3763	86:03:0000000:2354	13100,00	222,33	2912523,00
3764	86:03:0000000:141732	9600,00	226,51	2174496,00
3765	86:03:0030116:483	38,00	3063,46	116411,48
3766	86:03:0052301:141	1542,00	109,00	168078,00
3767	86:03:0030401:95734	9673,00	1022,67	9892286,91
3768	86:03:0000000:142210	14500,00	222,33	3223785,00
3769	86:00:0000000:38109	46200,00	197,75	9136050,00
3770	86:03:0051612:445	687,00	855,48	587714,76
3771	86:03:0053502:945	70649,00	163,59	11557469,91
3772	86:03:0010504:275	1536,00	2043,69	3139107,84
3773	86:03:0020302:1340	244,00	275,31	67175,64
3774	86:03:0100102:2214	597,00	256,41	153076,77
3775	86:03:0050103:26	2414,00	313,37	756475,18
3776	86:03:0010601:90447	12945,00	190,56	2466799,20
3777	86:03:0070402:9900	1973,00	215,46	425102,58
3778	86:03:0000000:150136	40200,00	222,33	8937666,00
3779	86:03:0090201:1564	7178,00	231,90	1664578,20
3780	86:03:0030301:166	97997,00	136,63	13389330,11
3781	86:03:0030127:1778	447,00	233,31	104289,57
3782	86:03:0052001:254	2150,00	109,00	234350,00
3783	86:03:0030127:2233	601,00	233,31	140219,31
3784	86:03:0070402:10012	2886,00	186,96	539566,56
3785	86:03:0010503:268	2934,00	425,58	1248651,72
3786	86:03:0000000:148379	13102,00	222,33	2912967,66
3787	86:03:0030302:4984	570,00	611,21	348389,70
3788	86:03:0000000:139411	5300,00	222,33	1178349,00
3789	86:03:0080401:8146	696,00	171,22	119169,12
3790	86:03:0030301:90011	12266,00	193,84	2377641,44
3791	86:03:0000000:147690	40196,00	222,33	8936776,68
3792	86:03:0020301:1584	907,00	239,09	216854,63
3793	86:03:0090203:2931	1131,00	235,50	266350,50
3794	86:03:0040101:1972	603835,00	154,60	93352891,00
3795	86:03:0090102:950	39,00	275,05	10726,95
3796	86:03:0060106:33	917,00	804,45	737680,65
3797	86:03:0100102:2140	640,00	256,41	164102,40
3798	86:03:0053301:3942	928,00	587,48	545181,44
3799	86:03:0100106:845	771,00	256,41	197692,11
3800	86:03:0020301:4321	17,00	319,99	5439,83
3801	86:03:0000000:142419	12320,00	222,33	2739105,60

3802	86:00:0000000:23748	10,00	222,33	2223,30
3803	86:03:0053903:3184	9365,00	195,95	1835071,75
3804	86:03:0000000:142286	5642,00	237,30	1338846,60
3805	86:03:0060301:529	16100,00	188,47	3034367,00
3806	86:03:0030502:5465	6633,00	261,05	1731544,65
3807	86:03:0000000:7782	1051,00	203,14	213500,14
3808	86:03:0020301:21994	18,00	319,99	5759,82
3809	86:03:0053502:997	280,00	266,06	74496,80
3810	86:03:0000000:146038	2820,00	251,68	709737,60
3811	86:00:0000000:31720	6000,00	237,30	1423800,00
3812	86:03:0053904:6	41200,00	170,78	7036136,00
3813	86:03:0090102:5310	140,00	239,55	33537,00
3814	86:03:0000000:143359	12096,00	222,33	2689303,68
3815	86:03:0053301:4991	16,00	275,05	4400,80
3816	86:03:0030401:96243	704,00	0,51	359,04
3817	86:03:0090102:519	219,00	239,55	52461,45
3818	86:03:0000000:143677	16000,00	222,33	3557280,00
3819	86:03:0010601:92070	26732,00	206,74	5526573,68
3820	86:03:0030302:2518	1160,00	611,21	709003,60
3821	86:03:0010701:92640	205,00	222,88	45690,40
3822	86:03:0100106:933	793,00	256,41	203333,13
3823	86:03:0051701:25	1006,00	1651,50	1661409,00
3824	86:03:0051514:91	3200,00	1773,09	5673888,00
3825	86:03:0030503:451	600,00	855,48	513288,00
3826	86:03:0100105:690	41500,00	724,20	30054300,00
3827	86:03:0051503:626	750,00	706,16	529620,00
3828	86:03:0000000:139330	1731,00	222,33	384853,23
3829	86:03:0070402:10041	72663,00	163,59	11886940,17
3830	86:03:0000000:145039	37028,00	222,33	8232435,24
3831	86:03:0030301:2401	1620,00	193,84	314020,80
3832	86:03:0030502:5162	4,00	261,05	1044,20
3833	86:03:0060112:48	70,00	199,54	13967,80
3834	86:03:0000000:145264	46821,00	222,33	10409712,93
3835	86:03:0000000:146909	228107,00	222,33	50715029,31
3836	86:03:0030502:90992	28,00	261,05	7309,40
3837	86:03:0053301:4663	880,00	640,88	563974,40
3838	86:03:0090103:3465	72043,00	163,59	11785514,37
3839	86:03:0051704:42	720,00	2096,92	1509782,40
3840	86:03:0030127:1853	400,00	233,31	93324,00
3841	86:03:0100102:498	570,00	256,41	146153,70
3842	86:03:0010601:82	2500,00	255,27	638175,00
3843	86:03:0053401:424	8691,00	244,94	2128773,54
3844	86:03:0030401:579	2600,00	186,96	486096,00
3845	86:03:0000000:149051	4902,00	222,33	1089861,66
3846	86:03:0053801:104	644,00	205,03	132039,32
3847	86:03:0030401:97493	600,00	605,28	363168,00
3848	86:03:0030401:99174	15915,00	160,00	2546400,00
3849	86:03:0030301:1710	1683,00	193,84	326232,72
3850	86:03:0010504:225	26,00	319,99	8319,74
3851	86:03:0000000:145598	4197,00	222,33	933119,01
3852	86:03:0051103:486	1456,00	354,24	515773,44
3853	86:03:0000000:139537	4200,00	0,51	2142,00
3854	86:03:0000000:148518	51350,00	222,33	11416645,50
3855	86:03:0060102:586	501,00	2736,25	1370861,25
3856	86:03:0000000:150922	500,00	222,33	111165,00
3857	86:03:0000000:144436	10532,00	222,33	2341579,56
3858	86:03:0000000:3067	19828,00	222,33	4408359,24
3859	86:03:0051103:739	921,00	354,24	326255,04
3860	86:03:0090202:835	473,00	248,58	117578,34
3861	86:03:0000000:147821	10530,00	222,33	2341134,90
3862	86:03:0000000:139329	2793,00	222,33	620967,69
3863	86:03:0030504:355	884,00	581,54	514081,36
3864	86:03:0000000:150971	58050,00	222,33	12906256,50
3865	86:03:0051611:739	456,00	855,48	390098,88
3866	86:03:0030502:91983	1050,00	261,05	274102,50
3867	86:03:0070402:357	195,00	318,19	62047,05
3868	86:03:0051613:490	796,00	735,71	585625,16
3869	86:03:0011101:1893	36411,00	172,58	6283810,38
3870	86:03:0090201:6415	18,00	275,05	4950,90
3871	86:03:0090101:915	36139,00	223,26	8068393,14
3872	86:03:0020301:20547	200450,00	242,16	48540972,00
3873	86:03:0030401:95216	486,00	605,28	294166,08
3874	86:03:0000000:144658	3387,00	222,33	753031,71

3875	86:03:0020401:481	2204,00	222,91	491293,64
3876	86:03:0010503:279	925,00	1362,46	1260275,50
3877	86:03:0090102:909	1231,00	233,70	287684,70
3878	86:03:0060301:329	9800,00	188,47	1847006,00
3879	86:03:0051801:67	1800,00	83,08	149544,00
3880	86:03:0030502:5206	4,00	275,05	1100,20
3881	86:00:0000000:35751	73900,00	190,56	14082384,00
3882	86:03:0060102:300	812,00	367,91	298742,92
3883	86:03:0030111:173	600,00	1357,85	814710,00
3884	86:03:0020301:1858	10080,00	194,15	1957032,00
3885	86:03:0000000:150077	161639,00	222,33	35937198,87
3886	86:00:0000000:2539	33600,00	203,14	6825504,00
3887	86:03:0030301:1550	3600,00	248,08	893088,00
3888	86:03:0030303:1170	541,00	623,08	337086,28
3889	86:03:0030301:1073	12300,00	192,35	2365905,00
3890	86:03:0050102:317	1854,00	313,37	580987,98
3891	86:03:0090201:2551	199,00	318,19	63319,81
3892	86:03:0051712:135	1392,00	1625,52	2262723,84
3893	86:03:0051604:96	1372,00	2549,80	3498325,60
3894	86:03:0030301:704	13600,00	188,76	2567136,00
3895	86:03:0000000:139424	53600,00	195,95	10502920,00
3896	86:03:0051712:203	913,00	1625,52	1484099,76
3897	86:03:0000000:149313	538200,00	179,77	96752214,00
3898	86:03:0053401:19	9844,41	226,51	2229857,31
3899	86:03:0051705:49	9889,00	1610,40	15925245,60
3900	86:03:0010601:1367	244,00	212,90	51947,60
3901	86:03:0051202:269	1780,00	422,36	751800,80
3902	86:03:0030501:156	5800,00	226,98	1316484,00
3903	86:03:0090102:894	36164,00	172,58	6241183,12
3904	86:00:0000000:26578	5892190,00	222,33	1310010602,70
3905	86:03:0090203:4670	564,00	239,45	135049,80
3906	86:03:0090102:5350	1336,00	231,90	309818,40
3907	86:03:0000000:151061	87418,00	160,00	13986880,00
3908	86:03:0030502:90811	750,00	569,67	427252,50
3909	86:03:0030127:486	545,00	233,31	127153,95
3910	86:03:0000000:151072	35200,00	203,14	7150528,00
3911	86:03:0010601:92557	951,00	276,85	263284,35
3912	86:03:0090103:1333	147945,00	133,03	19681123,35
3913	86:03:0090203:101352	249,00	267,86	66697,14
3914	86:03:0051702:374	72,00	1925,01	138600,72
3915	86:03:0000000:137231	207,00	222,33	46022,31
3916	86:03:0000000:149040	9700,00	226,51	2197147,00
3917	86:03:0052105:8	22810,00	174,38	3977607,80
3918	86:03:0090101:2691	209588,00	154,60	32402304,80
3919	86:00:0000000:38078	38120,00	222,33	8475219,60
3920	86:03:0000000:141607	173700,00	179,77	31226049,00
3921	86:03:0090102:5137	109,00	237,30	25865,70
3922	86:03:0053904:1013	60,00	275,05	16503,00
3923	86:03:0000000:137313	595,00	623,08	370732,60
3924	86:03:0030127:1191	565,00	233,31	131820,15
3925	86:03:0030302:3164	575,00	617,15	354861,25
3926	86:03:0030121:25	3994,00	1168,92	4668666,48
3927	86:03:0090201:2459	366,00	306,35	112124,10
3928	86:03:0051701:1068	1132,00	4250,96	4812086,72
3929	86:03:0090101:104	46700,00	170,78	7975426,00
3930	86:03:0030127:1197	509,00	233,31	118754,79
3931	86:03:0000000:141379	53439,00	222,33	11881092,87
3932	86:03:0000000:139206	16900,00	222,33	3757377,00
3933	86:03:0000000:141172	8600,00	222,33	1912038,00
3934	86:03:0000000:141413	1711,00	222,33	380406,63
3935	86:03:0080401:2284	221175,00	133,03	29422910,25
3936	86:03:0051609:601	600,00	855,48	513288,00
3937	86:03:0000000:137165	26400,00	0,51	13464,00
3938	86:03:0030303:482	638,00	623,08	397525,04
3939	86:03:0090102:1172	164,00	239,55	39286,20
3940	86:03:0090102:1610	6946,00	239,55	1663914,30
3941	86:03:0053501:2242	761,00	242,69	184687,09
3942	86:03:0000000:147454	15495,00	222,33	3445003,35
3943	86:03:0053501:2771	8,00	234,71	1877,68
3944	86:03:0090202:1787	2521,00	248,58	626670,18
3945	86:03:0053501:2691	434,00	255,27	110787,18
3946	86:03:0030301:922	14870,00	219,32	3261288,40
3947	86:03:0060110:390	960,00	817,48	784780,80

3948	86:00:0000000:26380	42904,00	222,33	9538846,32
3949	86:03:0030301:13305	996,70	193,84	193200,33
3950	86:03:0030127:773	534,00	233,31	124587,54
3951	86:03:0030301:1685	17424,00	193,84	3377468,16
3952	86:03:0053904:147	3665,00	212,13	777456,45
3953	86:03:0053401:1644	2020,00	224,71	453914,20
3954	86:03:0030302:3812	535,00	611,21	326997,35
3955	86:03:0100201:198	20623,00	156,40	3225437,20
3956	86:03:0020202:431	545,00	492,53	268428,85
3957	86:03:0011101:1998	56400,00	167,19	9429516,00
3958	86:03:0090103:1302	1,00	319,99	319,99
3959	86:03:0030302:1489	450,00	617,15	277717,50
3960	86:03:0000000:2098	17093,00	185,16	3164939,88
3961	86:03:0010601:1412	43,00	212,90	9154,70
3962	86:03:0010601:92066	77630,00	161,79	12559757,70
3963	86:03:0030401:94358	503,00	605,28	304455,84
3964	86:03:0020202:133	2760,00	28,67	79129,20
3965	86:03:0000000:148576	15661,00	222,33	3481910,13
3966	86:03:0090201:98451	4115,00	181,57	747160,55
3967	86:03:0053502:371	25,00	232,82	5820,50
3968	86:03:0053903:1062	30666,00	176,17	5402429,22
3969	86:03:0053903:315	6840,00	236,28	1616155,20
3970	86:03:0090102:5021	11000,00	165,39	1819290,00
3971	86:03:0100102:1448	587,00	256,41	150512,67
3972	86:03:0010502:179	1095,96	1362,46	1493201,66
3973	86:03:0090201:946	31475,00	306,35	9642366,25
3974	86:03:0030401:95558	1200,00	605,28	726336,00
3975	86:03:0010504:788	1008,00	1362,46	1373359,68
3976	86:03:0030502:5366	4,00	261,05	1044,20
3977	86:03:0100110:85	1820,00	699,92	1273854,40
3978	86:03:0030401:97498	600,00	605,28	363168,00
3979	86:03:0090102:5259	12600,00	190,56	2401056,00
3980	86:03:0030502:4712	1039,00	605,28	628885,92
3981	86:03:0090201:1272	2549,00	306,35	780886,15
3982	86:03:0030401:101156	787,00	605,28	476355,36
3983	86:03:0000000:123331	54900,00	222,33	12205917,00
3984	86:03:0100105:162	30309,00	561,00	17003349,00
3985	86:03:0020301:6238	25100,00	242,16	6078216,00
3986	86:03:0030502:90549	700,00	581,54	407078,00
3987	86:03:0030301:1991	24612,00	193,84	4770790,08
3988	86:03:0090202:2002	743,00	248,58	184694,94
3989	86:03:0020301:1660	1,00	319,99	319,99
3990	86:03:0053801:846	29960,00	176,17	5278053,20
3991	86:03:0030501:3166	28,00	275,05	7701,40
3992	86:03:0090202:2189	1356,00	248,58	337074,48
3993	86:03:0000000:123056	96,00	385,35	36993,60
3994	86:03:0090203:1933	1115,00	235,50	262582,50
3995	86:03:0030301:2314	4225,00	193,84	818974,00
3996	86:03:0000000:145672	8417,00	222,33	1871351,61
3997	86:03:0000000:146815	26591,00	222,33	5911977,03
3998	86:03:0020401:533	30269,00	176,17	5332489,73
3999	86:03:0090102:9058	36,00	239,55	8623,80
4000	86:03:0030401:97704	600,00	605,28	363168,00
4001	86:03:0053401:33	2746,90	253,48	696284,21
4002	86:03:0000000:148878	4790,00	222,33	1064960,70
4003	86:03:0030122:20	198,00	4478,69	886780,62
4004	86:03:0000000:144673	30442,00	222,33	6768169,86
4005	86:03:0090201:2264	2281,00	221,12	504374,72
4006	86:03:0030502:90759	750,00	569,67	427252,50
4007	86:03:0051707:1648	21,00	1925,01	40425,21
4008	86:03:0000000:139312	32160,00	222,33	7150132,80
4009	86:03:0090202:6021	13040,00	190,56	2484902,40
4010	86:03:0000000:144541	15342,00	222,33	3410986,86
4011	86:03:0090203:5794	4,00	239,45	957,80
4012	86:03:0000000:146864	67233,00	222,33	14947912,89
4013	86:03:0090203:3205	438,00	239,45	104879,10
4014	86:03:0053301:2257	684,00	664,62	454600,08
4015	86:03:0050102:2071	551,00	248,42	136879,42
4016	86:03:0030401:101339	521,00	676,49	352451,29
4017	86:03:0090102:300	72,00	239,55	17247,60
4018	86:03:0053903:2950	982,00	236,28	232026,96
4019	86:03:0030401:10437	1,00	319,99	319,99
4020	86:03:0100201:4674	3488,00	195,50	681904,00

4021	86:03:0090202:3147	57,00	248,58	14169,06
4022	86:03:0030127:1711	637,00	233,31	148618,47
4023	86:03:0000000:139998	529,00	291,23	154060,67
4024	86:03:0090201:99192	275,00	306,35	84246,25
4025	86:03:0000000:7927	100000,00	46,86	4686000,00
4026	86:03:0020401:95567	17,00	275,05	4675,85
4027	86:03:0010601:90900	182620,00	154,60	28233052,00
4028	86:03:0070402:9790	519,00	215,46	111823,74
4029	86:03:0030403:1336	500,00	617,17	308585,00
4030	86:03:0000000:151555	27000,00	206,74	5581980,00
4031	86:03:0000000:7849	32963834,00	179,77	5925908438,18
4032	86:03:0100108:1069	400,00	466,61	186644,00
4033	86:03:0080401:6532	48000,00	197,75	9492000,00
4034	86:03:0090101:2127	88,00	237,30	20882,40
4035	86:03:0051301:386	1675,00	1138,28	1906619,00
4036	86:03:0053301:3570	1200,00	664,62	797544,00
4037	86:03:0090203:3115	140,00	319,99	44798,60
4038	86:03:0090202:2456	434,00	248,58	107883,72
4039	86:03:0030127:159	569,00	233,31	132753,39
4040	86:03:0050102:1774	1651,00	272,49	449880,99
4041	86:03:0030302:2979	1000,00	617,15	617150,00
4042	86:03:0010501:133	200,00	233,80	46760,00
4043	86:03:0090203:834	600,00	289,43	173658,00
4044	86:03:0100102:383	706,00	256,41	181025,46
4045	86:03:0090101:449	1003,00	223,26	223929,78
4046	86:03:0050102:335	828,00	313,37	259470,36
4047	86:03:0011101:2024	41160,00	170,78	7029304,80
4048	86:03:0030302:1953	515,00	611,21	314773,15
4049	86:03:0090201:6493	9,00	306,35	2757,15
4050	86:03:0100301:1186	27778,00	197,14	5476154,92
4051	86:03:0053401:1746	1531,00	228,31	349542,61
4052	86:00:0000000:7051	1344,00	222,33	298811,52
4053	86:03:0030302:5652	527,00	617,15	325238,05
4054	86:03:0000000:149147	3480,00	248,08	863318,40
4055	86:03:0030127:1886	891,00	233,31	207879,21
4056	86:03:0053901:440	5027,00	206,74	1039281,98
4057	86:03:0020302:3196	2862,00	275,31	787937,22
4058	86:03:0020401:340	149,00	319,99	47678,51
4059	86:03:0090203:404	2253,00	239,45	539480,85
4060	86:03:0070202:128	810,00	1580,45	1280164,50
4061	86:03:0090202:1435	10786,00	224,71	2423722,06
4062	86:03:0100301:2650	73,30	197,14	14450,36
4063	86:03:0090201:2255	13361,00	190,56	2546072,16
4064	86:03:0000000:144502	20606,00	222,33	4581331,98
4065	86:03:0080301:419	760970,00	179,77	136799576,90
4066	86:03:0090101:318	379,00	222,91	84482,89
4067	86:03:0051103:471	936,00	408,74	382580,64
4068	86:03:0100201:7030	460985,00	195,50	90122567,50
4069	86:03:0030402:1948	1030,00	593,41	611212,30
4070	86:03:0090102:5240	12793,00	239,55	3064563,15
4071	86:03:0010701:90957	21712,00	181,57	3942247,84
4072	86:03:0060101:11	3120,00	221,57	691298,40
4073	86:03:0030401:97567	600,00	605,28	363168,00
4074	86:03:0090202:645	13869,00	188,76	2617912,44
4075	86:00:0000000:2288	3600,00	248,08	893088,00
4076	86:03:0053506:49	300,00	264,26	79278,00
4077	86:03:0053201:2298	30738,00	242,49	7453657,62
4078	86:03:0010601:1655	2740,00	217,52	596004,80
4079	86:03:0053801:51	3447,00	248,08	855131,76
4080	86:03:0051702:101	92263,00	458,75	42325651,25
4081	86:03:0030302:4924	1048,00	617,15	646773,20
4082	86:03:0100201:158	9899,00	194,15	1921890,85
4083	86:03:0000000:146929	36058,00	222,33	8016775,14
4084	86:03:0051706:103	11120,00	1161,29	12913544,80
4085	86:03:0051706:70	503,00	1925,01	968280,03
4086	86:03:0000000:145926	40000,00	222,33	8893200,00
4087	86:03:0010701:1764	26680,00	179,77	4796263,60
4088	86:03:0053903:3305	90,00	275,05	24754,50
4089	86:03:0010601:91159	120099,00	156,40	18783483,60
4090	86:03:0051103:131	576,00	59,34	34179,84
4091	86:03:0051701:1133	26,00	1925,01	50050,26
4092	86:03:0000000:149555	22997,00	222,33	5112923,01
4093	86:03:0090103:431	18951,00	183,37	3475044,87

4094	86:03:0010701:91800	50,00	275,05	13752,50
4095	86:03:0090202:512	16296,00	248,58	4050859,68
4096	86:03:0000000:151503	82300,00	188,76	15534948,00
4097	86:03:0051707:1470	49,00	1925,01	94325,49
4098	86:03:0080401:6304	56000,00	171,22	9588320,00
4099	86:03:0030401:97611	740,00	611,21	452295,40
4100	86:03:0030127:332	1283,00	233,31	299336,73
4101	86:03:0090201:475	751,00	306,35	230068,85
4102	86:00:0000000:41369	79696,00	222,33	17718811,68
4103	86:03:0000000:147830	10678,00	222,33	2374039,74
4104	86:03:0052106:121	1365,00	776,60	1060059,00
4105	86:03:0053502:800	4978,00	124,04	617471,12
4106	86:03:0030301:808	11600,00	192,35	2231260,00
4107	86:03:0020202:169	9102,00	1376,08	12525080,16
4108	86:03:0000000:7697	358100,00	133,03	47638043,00
4109	86:03:0053301:111	40000,00	149,21	5968400,00
4110	86:03:0090201:6555	6964,00	306,35	2133421,40
4111	86:03:0053506:168	42010,00	170,78	7174467,80
4112	86:03:0051701:46	1081,00	1625,52	1757187,12
4113	86:03:0030303:914	495,00	623,08	308424,60
4114	86:03:0070402:10047	62614,00	192,35	12043802,90
4115	86:03:0000000:144133	2306,00	222,33	512692,98
4116	86:00:0000000:18955	123800,00	181,57	22478366,00
4117	86:03:0000000:148706	40072,00	222,33	8909207,76
4118	86:03:0053904:1473	7137,00	250,10	1784963,70
4119	86:03:0051515:241	1013,00	4945,73	5010024,49
4120	86:03:0030302:4153	826,00	617,15	509765,90
4121	86:03:0090103:2338	34559,00	252,44	8724073,96
4122	86:03:0053301:3606	1048,00	664,62	696521,76
4123	86:03:0000000:149605	1236000,00	222,33	274799880,00
4124	86:03:0090203:465	2900,00	239,45	694405,00
4125	86:03:0000000:2561	64400,00	222,33	14318052,00
4126	86:00:0000000:23830	120763,00	222,33	26849237,79
4127	86:03:0053903:3398	1,00	275,05	275,05
4128	86:03:0090102:1264	14807,00	239,55	3547016,85
4129	86:03:0053904:1336	21580,00	181,57	3918280,60
4130	86:03:0100102:742	606,00	256,41	155384,46
4131	86:03:0020301:6402	2460,00	242,16	595713,60
4132	86:03:0100102:1734	591,00	256,41	151538,31
4133	86:03:0090102:7951	5864,00	239,55	1404721,20
4134	86:03:0090203:1090	1108,00	235,50	260934,00
4135	86:03:0100301:1256	3052,00	197,14	601671,28
4136	86:03:0040101:2724	4,00	235,05	940,20
4137	86:03:0051612:346	722,00	855,48	617656,56
4138	86:03:0000000:141921	2100,00	258,87	543627,00
4139	86:00:0000000:17988	875721,00	0,72	630519,12
4140	86:03:0020401:4613	74990,00	163,59	12267614,10
4141	86:03:0000000:145047	13890,00	222,33	3088163,70
4142	86:00:0000000:27615	3065,00	249,88	765882,20
4143	86:03:0030303:950	525,00	617,15	324003,75
4144	86:03:0051612:352	700,01	855,48	598844,55
4145	86:03:0090102:19	52399,72	195,95	10267725,13
4146	86:03:0030402:2658	1022,00	593,41	606465,02
4147	86:03:0030401:9011	1145,00	670,55	767779,75
4148	86:03:0051606:66	953,00	2444,70	2329799,10
4149	86:03:0060201:1842	2000,00	193,10	386200,00
4150	86:03:0020301:616	15700,00	242,16	3801912,00
4151	86:03:0090202:1029	86,00	275,05	23654,30
4152	86:03:0020501:39	19613,86	183,37	3596593,51
4153	86:03:0030401:96856	1076,00	605,28	651281,28
4154	86:03:0000000:145233	15936,00	222,33	3543050,88
4155	86:03:0090202:1650	889,00	248,58	220987,62
4156	86:03:0090103:3537	478,00	252,44	120666,32
4157	86:03:0030401:100137	500,00	700,22	350110,00
4158	86:03:0053604:594	2116,00	45,76	96828,16
4159	86:03:0090102:7964	520101,00	133,03	69189036,03
4160	86:03:0020301:4579	2,00	275,05	550,10
4161	86:03:0010701:90940	332152,00	154,60	51350699,20
4162	86:03:0090203:5201	111,00	239,45	26578,95
4163	86:03:0030401:101256	520,00	700,22	364114,40
4164	86:03:0053301:4204	73542,00	140,22	10312059,24
4165	86:03:0030303:674	665,00	623,08	414348,20
4166	86:03:0030121:415	25568,00	1945,90	49752771,20

4167	86:03:0010701:90970	1392400,00	222,88	310338112,00
4168	86:03:0030302:3329	1123,00	617,15	693059,45
4169	86:03:0000000:151116	135110,00	179,77	24288724,70
4170	86:03:0030401:6833	9909,00	194,15	1923832,35
4171	86:03:0090202:703	556,00	248,58	138210,48
4172	86:03:0000000:148172	390240,00	133,03	51913627,20
4173	86:03:0060201:3662	17100,00	215,72	3688812,00
4174	86:03:0030401:99337	935,00	605,28	565936,80
4175	86:03:0053501:2181	836,00	350,11	292691,96
4176	86:03:0060109:303	1091,00	817,48	891870,68
4177	86:03:0030401:99160	1100,00	676,49	744139,00
4178	86:03:0030127:965	900,00	233,31	209979,00
4179	86:03:0090203:4007	2498,00	255,27	637664,46
4180	86:03:0080401:6099	103939,00	136,63	14201185,57
4181	86:03:0020101:995	1118,00	395,11	441732,98
4182	86:03:0090202:3010	1582,00	248,58	393253,56
4183	86:03:0051801:66	1900,00	1335,21	2536899,00
4184	86:00:0000000:35886	62524,00	222,33	13900960,92
4185	86:03:0000000:123214	37655591,00	0,51	19204351,41
4186	86:03:0000000:142562	103800,00	185,16	19219608,00
4187	86:03:0100118:908	862,00	466,61	402217,82
4188	86:03:0000000:153714	17111,00	222,33	3804288,63
4189	86:03:0000000:140122	23200,00	222,33	5158056,00
4190	86:03:0000000:143016	18558,00	222,33	4126000,14
4191	86:03:0090203:410	83,00	275,05	22829,15
4192	86:03:0090102:2249	142,00	275,05	39057,10
4193	86:03:0020301:1512	26,00	237,30	6169,80
4194	86:03:0030401:95207	1057,00	605,28	639780,96
4195	86:03:0010701:92438	11398,00	192,35	2192405,30
4196	86:03:0030401:95916	456,00	605,28	276007,68
4197	86:03:0000000:144585	5932,00	222,33	1318861,56
4198	86:03:0020401:95517	38300,00	226,31	8667673,00
4199	86:03:0053506:105	67900,00	163,59	11107761,00
4200	86:03:0010701:91365	46452,00	222,88	10353221,76
4201	86:03:0030502:5638	1,00	319,99	319,99
4202	86:03:0030402:2661	1022,00	593,41	606465,02
4203	86:03:0020301:50	37900,02	172,58	6540785,45
4204	86:03:0090202:1534	108,00	319,99	34558,92
4205	86:03:0053301:4466	80819,00	161,79	13075706,01
4206	86:03:0090201:99106	5411,00	306,35	1657659,85
4207	86:03:0000000:147573	1226,00	222,33	272576,58
4208	86:03:0000000:140981	142243,00	179,77	25571024,11
4209	86:03:0030401:94519	1023,00	700,22	716325,06
4210	86:03:0053903:3223	152,00	319,99	48638,48
4211	86:03:0053202:34	9800,00	194,15	1902670,00
4212	86:03:0100109:228	600,00	466,61	279966,00
4213	86:03:0090101:1868	56911,00	167,19	9514950,09
4214	86:03:0000000:145948	30382,00	222,33	6754830,06
4215	86:03:0090203:4028	981,00	237,30	232791,30
4216	86:03:0030402:2458	1025,00	593,41	608245,25
4217	86:00:0000000:33003	28920,00	222,33	6429783,60
4218	86:03:0053502:100	4576,00	208,53	954233,28
4219	86:03:0090202:2492	115,00	248,58	28586,70
4220	86:03:0090202:1297	9498,00	194,15	1844036,70
4221	86:03:0053506:129	16788,00	185,16	3108466,08
4222	86:03:0000000:137863	211324,00	222,33	46983664,92
4223	86:03:0000000:123297	148000,00	154,60	22880800,00
4224	86:03:0051707:167	1100,00	2096,92	2306612,00
4225	86:03:0070402:103	7500,00	215,46	1615950,00
4226	86:03:0051613:232	600,00	855,48	513288,00
4227	86:03:0030301:7177	10900,00	194,15	2116235,00
4228	86:03:0090203:4414	72,00	239,45	17240,40
4229	86:03:0000000:148906	62955,00	222,33	13996785,15
4230	86:03:0100102:1676	636,00	256,41	163076,76
4231	86:03:0090202:120	647,00	248,58	160831,26
4232	86:03:0030401:97481	600,00	611,21	366726,00
4233	86:03:0010701:93149	2,00	275,05	550,10
4234	86:03:0020301:99421	1388,00	242,16	336118,08
4235	86:03:0000000:146808	83802,00	222,33	18631698,66
4236	86:03:0010701:352	7187,00	199,54	1434093,98
4237	86:03:0010701:93142	458,00	219,32	100448,56
4238	86:03:0090203:3644	1500,00	228,31	342465,00
4239	86:03:0090202:6178	24,00	275,05	6601,20

4240	86:03:0030301:973	48300,00	193,84	9362472,00
4241	86:03:0040101:91339	24540,00	179,77	4411555,80
4242	86:03:0090102:608	1752,00	239,55	419691,60
4243	86:03:0090203:2510	480,00	253,48	121670,40
4244	86:03:0030402:2735	1015,00	593,41	602311,15
4245	86:03:0000000:138999	24800,00	222,33	5513784,00
4246	86:03:0030501:3063	4,00	226,98	907,92
4247	86:03:0000000:140520	19629,00	213,93	4199231,97
4248	86:00:0000000:19221	69600,00	190,56	13262976,00
4249	86:00:0000000:34866	80228,00	222,33	17837091,24
4250	86:03:0000000:149566	5573,00	222,33	1239045,09
4251	86:03:0030102:40	7474,00	683,40	5107731,60
4252	86:03:0020301:100010	105588,00	242,16	25569190,08
4253	86:03:0090203:4619	2056,00	239,45	492309,20
4254	86:03:0020301:4578	2,00	275,05	550,10
4255	86:03:0010701:194	14300,00	219,32	3136276,00
4256	86:03:0030401:101221	508,00	700,22	355711,76
4257	86:03:0051608:662	9,00	716,21	6445,89
4258	86:03:0000000:1807	119070,00	222,33	26472833,10
4259	86:03:0100301:1217	17889,00	197,14	3526637,46
4260	86:03:0090102:2323	89,00	239,55	21319,95
4261	86:00:0000000:32794	49500,00	195,95	9699525,00
4262	86:03:0010601:91767	3893,00	212,13	825822,09
4263	86:03:0090101:2124	41419,00	147,41	6105574,79
4264	86:03:0051604:124	341,00	990,90	337896,90
4265	86:03:0090202:3221	16136,00	186,96	3016786,56
4266	86:03:0020301:4364	2,00	275,05	550,10
4267	86:03:0053202:609	9000,00	221,72	1995480,00
4268	86:03:0090203:5990	125,00	275,05	34381,25
4269	86:03:0053904:1007	481,00	253,48	121923,88
4270	86:03:0080401:661	19300,00	171,22	3304546,00
4271	86:03:0000000:143893	1000,00	222,33	222330,00
4272	86:03:0051503:144	600,00	700,22	420132,00
4273	86:03:0000000:2913	296350,00	133,03	39423440,50
4274	86:03:0030401:626	24922,00	258,35	6438598,70
4275	86:03:0030502:5254	4,00	261,05	1044,20
4276	86:03:0000000:143650	137400,00	222,33	30548142,00
4277	86:03:0030502:5547	1,00	319,99	319,99
4278	86:03:0070402:947	251,00	230,11	57757,61
4279	86:00:0000000:14438	52684,00	222,33	11713233,72
4280	86:00:0000000:3146	49700,00	195,95	9738715,00
4281	86:03:0030127:322	1410,00	233,31	328967,10
4282	86:03:0090102:8634	36,00	275,05	9901,80
4283	86:03:0080301:403	143198,00	154,60	22138410,80
4284	86:03:0011201:1900	45950,00	170,78	7847341,00
4285	86:03:0090203:3732	11712,00	192,35	2252803,20
4286	86:03:0010701:92077	3136,00	215,72	676497,92
4287	86:03:0051301:162	1200,00	271,45	325740,00
4288	86:03:0000000:123575	614800,00	179,77	110522596,00
4289	86:03:0090202:1774	2220,00	248,58	551847,60
4290	86:03:0040101:36	2500,00	255,27	638175,00
4291	86:03:0000000:149193	75000,00	190,56	14292000,00
4292	86:03:0030401:123	246400,00	179,77	44295328,00
4293	86:00:0000000:16684	84300,00	188,76	15912468,00
4294	86:03:0030401:102392	500,00	706,16	353080,00
4295	86:03:0060201:1863	20300,00	193,10	3919930,00
4296	86:03:0051711:86	32057,00	568,85	18235624,45
4297	86:03:0011101:652	33,00	319,99	10559,67
4298	86:03:0010601:1472	4,00	212,90	851,60
4299	86:03:0053401:464	210,00	244,94	51437,40
4300	86:03:0070301:96892	499,99	186,72	93358,13
4301	86:03:0000000:145346	3709,00	246,28	913452,52
4302	86:03:0051103:318	1148,00	408,74	469233,52
4303	86:03:0053502:1104	7535,00	199,54	1503533,90
4304	86:03:0030502:90609	588,00	605,28	355904,64
4305	86:03:0070401:1176	3900,00	212,13	827307,00
4306	86:03:0000000:143209	4681,00	222,33	1040726,73
4307	86:03:0010901:8	114574,00	158,20	18125606,80
4308	86:03:0090102:1925	7476,00	239,55	1790875,80
4309	86:03:0020301:492	6500,00	203,14	1320410,00
4310	86:03:0030302:3872	470,00	617,15	290060,50
4311	86:03:0090203:341	626,00	239,45	149895,70
4312	86:03:0051612:154	688,00	855,48	588570,24

4313	86:03:0030127:2068	532,00	233,31	124120,92
4314	86:03:0000000:146989	45000,00	197,75	8898750,00
4315	86:03:0030301:94253	81000,00	193,84	15701040,00
4316	86:03:0020301:21873	244,00	242,16	59087,04
4317	86:03:0000000:147617	1387,00	222,33	308371,71
4318	86:03:0000000:144500	1522,00	222,33	338386,26
4319	86:03:0000000:142532	1500,00	266,06	399090,00
4320	86:03:0053202:182	3564,00	221,72	790210,08
4321	86:03:0030116:523	27,00	3063,46	82713,42
4322	86:03:0000000:143190	123700,00	222,33	27502221,00
4323	86:03:0053502:246	960,00	276,85	265776,00
4324	86:03:0020301:1313	1183,00	233,70	276467,10
4325	86:03:0030301:95471	59557,00	193,84	11544528,88
4326	86:03:0030301:7119	124153,00	193,84	24065817,52
4327	86:03:0090102:8944	5848,00	204,94	1198489,12
4328	86:03:0030116:581	37,00	3063,46	113348,02
4329	86:03:0000000:2334	4800,00	222,33	1067184,00
4330	86:03:0000000:138929	600,00	222,33	133398,00
4331	86:03:0030302:5743	476,00	617,15	293763,40
4332	86:03:0030502:5417	4,00	261,05	1044,20
4333	86:03:0051613:408	1160,00	855,48	992356,80
4334	86:03:0090203:5132	639,00	248,08	158523,12
4335	86:03:0040101:91745	36364,00	172,58	6275699,12
4336	86:03:0030502:4265	195,00	261,05	50904,75
4337	86:03:0000000:140194	315564,00	179,77	56728940,28
4338	86:03:0010601:90673	62400,00	165,39	10320336,00
4339	86:03:0090203:4162	8033,00	239,45	1923501,85
4340	86:03:0030302:2901	530,00	611,21	323941,30
4341	86:03:0051602:136	1200,00	3491,86	4190232,00
4342	86:03:0011101:1993	6500,00	235,50	1530750,00
4343	86:03:0011101:666	22,00	319,99	7039,78
4344	86:03:0000000:150906	39046,00	149,21	5826053,66
4345	86:03:0090201:2718	790,00	306,35	242016,50
4346	86:03:0000000:141673	77200,00	222,33	17163876,00
4347	86:03:0030401:97798	600,00	605,28	363168,00
4348	86:03:0000000:1654	103972,99	136,63	14205829,62
4349	86:03:0000000:138668	52032,00	195,95	10195670,40
4350	86:03:0100102:1827	804,00	256,41	206153,64
4351	86:10:0101191:414	14438,00	219,32	3166542,16
4352	86:03:0090101:1655	272,00	223,26	60726,72
4353	86:03:0090202:1529	108,00	319,99	34558,92
4354	86:03:0010701:92735	7900,00	222,88	1760752,00
4355	86:03:0030302:21	488,00	611,21	298270,48
4356	86:03:0100301:136	41264,19	170,78	7047098,37
4357	86:03:0040101:109	664,00	285,83	189791,12
4358	86:03:0090103:3334	924,00	252,44	233254,56
4359	86:03:0020302:3345	80407,00	161,79	13009048,53
4360	86:03:0000000:140505	6200,00	235,50	1460100,00
4361	86:03:0051511:56	556,00	6376,31	3545228,36
4362	86:03:0030502:4916	816,00	855,48	698071,68
4363	86:03:0030401:94936	500,00	605,28	302640,00
4364	86:03:0000000:145632	49765,00	222,33	11064252,45
4365	86:03:0030303:1595	544,00	623,08	338955,52
4366	86:03:0100201:406	79289,00	195,50	15500999,50
4367	86:03:0030401:3	29975,55	151,01	4526607,81
4368	86:03:0000000:148264	47,00	222,33	10449,51
4369	86:03:0000000:141726	41300,00	199,54	8241002,00
4370	86:03:0000000:153564	783,00	222,33	174084,39
4371	86:03:0000000:148031	10445,00	222,33	2322236,85
4372	86:03:0090102:2141	12566,00	239,55	3010185,30
4373	86:03:0030301:12076	5000,00	193,84	969200,00
4374	86:03:0030301:1858	6800,00	193,84	1318112,00
4375	86:03:0010701:93256	4015,00	210,33	844474,95
4376	86:03:0051712:193	913,00	1625,52	1484099,76
4377	86:03:0000000:8075	2700,00	1007,00	2718900,00
4378	86:03:0051512:40	127,00	319,99	40638,73
4379	86:03:0090202:490	9706,00	248,58	2412717,48
4380	86:03:0030503:440	639,00	855,48	546651,72
4381	86:03:0090203:1058	11691,00	192,35	2248763,85
4382	86:03:0000000:7699	461100,00	133,03	61340133,00
4383	86:03:0053904:1095	4,00	250,10	1000,40
4384	86:03:0030303:928	1009,00	623,08	628687,72
4385	86:03:0090203:1482	8640,00	195,95	1693008,00

4386	86:03:0010701:92744	19426,00	222,88	4329666,88
4387	86:03:0030502:5209	10,00	261,05	2610,50
4388	86:03:0010601:90433	23080,00	181,57	4190635,60
4389	86:03:0000000:140338	7200,00	231,90	1669680,00
4390	86:03:0090101:2074	70260,00	140,22	9851857,20
4391	86:03:0090201:196	374,00	306,35	114574,90
4392	86:03:0000000:146724	1985,00	222,33	441325,05
4393	86:03:0090103:16	88000,19	186,96	16452515,52
4394	86:00:0000000:9819	22500,00	222,33	5002425,00
4395	86:03:0051515:80	1428,00	4945,73	7062502,44
4396	86:03:0090103:3541	636,00	252,44	160551,84
4397	86:03:0020401:94907	3928,00	210,33	826176,24
4398	86:03:0051608:74	16070,00	532,15	8551650,50
4399	86:03:0050102:1448	1517,00	313,37	475382,29
4400	86:03:0030401:98657	540,00	700,22	378118,80
4401	86:03:0051611:1006	494,00	855,48	422607,12
4402	86:03:0053201:2329	9472,00	194,15	1838988,80
4403	86:03:0090201:2725	74,00	306,35	22669,90
4404	86:03:0053903:3167	1723,00	226,51	390276,73
4405	86:03:0100102:889	567,00	256,41	145384,47
4406	86:03:0053903:486	5654,00	176,17	996065,18
4407	86:03:0090203:4645	34,00	239,45	8141,30
4408	86:03:0051609:285	625,00	855,48	534675,00
4409	86:03:0030502:5372	4,00	261,05	1044,20
4410	86:03:0090203:4537	2820,00	239,45	675249,00
4411	86:03:0030501:3081	4,00	226,98	907,92
4412	86:03:0090101:2217	128,00	223,26	28577,28
4413	86:03:0020301:100572	14443,00	242,16	3497516,88
4414	86:03:0000000:142438	8400,00	222,33	1867572,00
4415	86:03:0000000:2645	1088,00	222,33	241895,04
4416	86:03:0000000:142465	7045,00	222,33	1566314,85
4417	86:03:0051613:445	1162,00	855,48	994067,76
4418	86:03:0030305:371	630,00	617,15	388804,50
4419	86:03:0053903:3371	341,00	260,67	88888,47
4420	86:03:0030302:5128	883,00	617,15	544943,45
4421	86:03:0070402:8217	1807,00	226,51	409303,57
4422	86:03:0030302:5750	507,00	617,15	312895,05
4423	86:03:0100118:852	1250,00	466,61	583262,50
4424	86:03:0000000:137522	221411,00	222,33	49226307,63
4425	86:03:0060102:561	627,00	367,91	230679,57
4426	86:03:0030301:22412	6700,00	201,34	1348978,00
4427	86:03:0090203:2061	7912,00	230,11	1820630,32
4428	86:03:0020301:99734	29714,00	204,94	6089587,16
4429	86:03:0051612:491	735,00	855,48	628777,80
4430	86:03:0100118:1165	1030,00	401,28	413318,40
4431	86:03:0100118:806	1000,00	466,61	466610,00
4432	86:03:0000000:143539	679300,00	179,77	122117761,00
4433	86:03:0090202:297	5050,00	248,58	1255329,00
4434	86:03:0020101:1039	1820,00	1116,39	2031829,80
4435	86:03:0030301:529	13600,00	161,79	2200344,00
4436	86:03:0090201:6784	12363,00	306,35	3787405,05
4437	86:03:0020401:223	13994,00	161,79	2264089,26
4438	86:03:0020301:1378	1,00	319,99	319,99
4439	86:03:0010601:92431	54261,00	145,61	7900944,21
4440	86:03:0030303:414	487,00	617,15	300552,05
4441	86:03:0000000:144340	342100,00	179,77	61499317,00
4442	86:03:0051608:48	62658,00	185,94	11650628,52
4443	86:03:0051103:1	1500,00	408,74	613110,00
4444	86:03:0100106:858	697,00	256,41	178717,77
4445	86:03:0011101:1952	51710,00	168,98	8737955,80
4446	86:03:0030301:257	16930,79	185,16	3134905,08
4447	86:03:0050704:21	1096,00	177,12	194123,52
4448	86:03:0090203:2716	13292,00	239,45	3182769,40
4449	86:03:0010502:711	1372,00	1171,72	1607599,84
4450	86:03:0030301:2100	18696,00	193,84	3624032,64
4451	86:03:0050102:672	2194,00	313,37	687533,78
4452	86:03:0000000:147891	1294,00	222,33	287695,02
4453	86:03:0100102:817	557,00	256,41	142820,37
4454	86:03:0000000:123502	6600,00	222,33	1467378,00
4455	86:03:0010601:1510	39,00	212,90	8303,10
4456	86:03:0010601:92320	4349,00	212,90	925902,10
4457	86:03:0000000:140220	127900,00	181,57	23222803,00
4458	86:03:0030127:2421	483,00	233,31	112688,73

4459	86:03:0051707:1430	22,00	1925,01	42350,22
4460	86:03:0070402:1829	40531,00	215,46	8732809,26
4461	86:03:0010701:189	14599,00	219,32	3201852,68
4462	86:03:0010901:259	67580,00	165,39	11177056,20
4463	86:03:0090102:8683	272,00	266,06	72368,32
4464	86:03:0090202:1940	436,00	248,58	108380,88
4465	86:00:0000000:44631	40585,00	199,54	8098330,90
4466	86:03:0000000:145578	28126,00	222,33	6253253,58
4467	86:03:0053801:677	170000,00	133,03	22615100,00
4468	86:03:0000000:148296	12230,00	222,33	2719095,90
4469	86:03:0090103:2923	436,00	255,27	111297,72
4470	86:03:0000000:145290	14582,00	222,33	3242016,06
4471	86:03:0030302:1490	482,00	617,15	297466,30
4472	86:03:0080401:8540	28300,00	206,74	5850742,00
4473	86:03:0090202:1677	1038,00	275,05	285501,90
4474	86:03:0010601:1306	109,00	212,90	23206,10
4475	86:03:0090201:6583	16702,00	306,35	5116657,70
4476	86:03:0010504:122	1200,00	1362,46	1634952,00
4477	86:03:0090102:1211	101,00	239,55	24194,55
4478	86:03:0030301:1198	1400,00	193,84	271376,00
4479	86:03:0053401:1727	141,00	275,05	38782,05
4480	86:03:0030127:2108	679,00	233,31	158417,49
4481	86:03:0100102:167	653,00	256,41	167435,73
4482	86:03:0090203:2064	9737,00	194,15	1890438,55
4483	86:03:0000000:139010	5052,00	222,33	1123211,16
4484	86:03:0051608:374	20000,00	1558,05	31161000,00
4485	86:03:0090203:2501	23715,00	181,57	4305932,55
4486	86:03:0060108:31	20347,00	229,51	4669839,97
4487	86:03:0000000:143011	33200,00	222,33	7381356,00
4488	86:03:0000000:7751	7097,00	1476,20	10476591,40
4489	86:03:0090202:6107	9132,00	168,98	1543125,36
4490	86:03:0011101:658	27,00	319,99	8639,73
4491	86:03:0010504:257	1598,00	1362,46	2177211,08
4492	86:03:0000000:150065	220100,00	179,77	39567377,00
4493	86:03:0090201:1656	17325,00	306,35	5307513,75
4494	86:03:0030401:10399	262,00	258,35	67687,70
4495	86:03:0000000:143834	107000,00	183,37	19620590,00
4496	86:03:0030107:3	185000,00	642,60	118881000,00
4497	86:03:0060102:289	595,00	367,91	218906,45
4498	86:03:0020302:2547	138,00	275,05	37956,90
4499	86:03:0090201:1652	16607,00	306,35	5087554,45
4500	86:03:0070301:98234	27100,06	186,72	5060123,20
4501	86:03:0000000:8104	4948,00	1000,08	4948395,84
4502	86:03:0020301:1673	3756,00	246,28	925027,68
4503	86:03:0020401:4651	265,00	311,00	82415,00
4504	86:03:0020301:1884	4490,00	208,53	936299,70
4505	86:03:0051703:116	140188,00	477,10	66883694,80
4506	86:03:0030127:721	548,00	233,31	127853,88
4507	86:03:0011301:1650	37347,00	201,34	7519444,98
4508	86:03:0020401:349	2228,00	221,12	492655,36
4509	86:03:0000000:139827	372,00	302,01	112347,72
4510	86:03:0090202:461	1476,00	248,58	366904,08
4511	86:03:0030301:95440	9019,00	168,98	1524030,62
4512	86:03:0000000:147513	89681,00	222,33	19938776,73
4513	86:03:0030127:1722	484,00	233,31	112922,04
4514	86:03:0053904:712	141,00	275,05	38782,05
4515	86:03:0020302:3236	131,00	275,05	36031,55
4516	86:03:0090201:98670	1071,00	306,35	328100,85
4517	86:03:0000000:147033	40316,00	222,33	8963456,28
4518	86:03:0040101:90570	470,00	253,48	119135,60
4519	86:03:0000000:145768	31400,00	204,94	6435116,00
4520	86:03:0000000:142743	71600,00	190,56	13644096,00
4521	86:03:0090102:1934	663,00	239,55	158821,65
4522	86:03:0000000:147084	22955,00	222,33	5103585,15
4523	86:03:0100118:804	1000,00	466,61	466610,00
4524	86:03:0010701:1185	246,00	231,90	57047,40
4525	86:03:0053903:3328	324,00	262,46	85037,04
4526	86:03:0020301:101444	95,00	242,16	23005,20
4527	86:03:0000000:123174	238192639,00	0,51	121478245,89
4528	86:03:0100201:229	18258,00	183,37	3347969,46
4529	86:03:0070402:9580	56738,00	167,19	9486026,22
4530	86:03:0051503:400	600,00	706,16	423696,00
4531	86:03:0090102:8911	402,00	221,12	88890,24

4532	86:03:0090203:100970	111,00	239,45	26578,95
4533	86:03:0053502:127	387,00	258,87	100182,69
4534	86:03:0000000:123863	1079,00	83,08	89643,32
4535	86:03:0090101:2312	4,00	275,05	1100,20
4536	86:03:0100114:62	1216,00	601,93	731946,88
4537	86:03:0000000:153331	12851,00	632,40	8126972,40
4538	86:03:0010701:90927	340021,00	222,88	75783880,48
4539	86:03:0053901:435	17063,00	160,00	2730080,00
4540	86:03:0100106:769	841,00	256,41	215640,81
4541	86:03:0051704:116	2113,00	2438,28	5152085,64
4542	86:03:0051712:250	990,00	1625,52	1609264,80
4543	86:00:0000000:31967	398740,00	0,51	203357,40
4544	86:03:0000000:143882	12400,00	221,12	2741888,00
4545	86:03:0000000:144473	14389,00	222,33	3199106,37
4546	86:03:0030402:2504	950,00	593,41	563739,50
4547	86:03:0070402:9064	490,00	253,48	124205,20
4548	86:03:0000000:149933	6048,00	222,33	1344651,84
4549	86:03:0053901:239	1337,00	199,54	266784,98
4550	86:03:0030501:3072	4,00	226,98	907,92
4551	86:03:0100301:13326	417800,00	133,03	55579934,00
4552	86:03:0052602:12	26660,00	229,69	6123535,40
4553	86:03:0030401:100654	716,00	700,22	501357,52
4554	86:03:0000000:2344	12900,00	190,56	2458224,00
4555	86:03:0051503:200	600,00	694,29	416574,00
4556	86:03:0000000:147060	23449,00	222,33	5213416,17
4557	86:03:0000000:3060	83934,00	222,33	18661046,22
4558	86:03:0051612:335	698,00	855,48	597125,04
4559	86:03:0030111:88	1140,00	1357,85	1547949,00
4560	86:03:0053401:552	300,00	244,94	73482,00
4561	86:03:0020101:1064	388,00	395,11	153302,68
4562	86:03:0050704:146	1064,00	177,12	188455,68
4563	86:03:0020301:1478	5,00	237,30	1186,50
4564	86:03:0030303:339	501,00	617,15	309192,15
4565	86:00:0000000:31577	416,00	0,51	212,16
4566	86:03:0000000:150947	309611,00	222,33	68835813,63
4567	86:03:0090203:2283	7680,00	199,54	1532467,20
4568	86:00:0000000:42169	98300,00	185,16	18201228,00
4569	86:03:0051709:54	1510,00	1397,95	2110904,50
4570	86:03:0053502:1009	262,00	267,86	70179,32
4571	86:03:0053904:1876	30655,00	176,17	5400491,35
4572	86:03:0053904:1070	4,00	319,99	1279,96
4573	86:03:0090103:3307	19,00	252,44	4796,36
4574	86:03:0053301:3619	829,00	664,62	550969,98
4575	86:03:0000000:149456	490390,00	222,33	109028408,70
4576	86:03:0010502:196	581,00	1663,64	966574,84
4577	86:03:0053201:2603	638,00	422,36	269465,68
4578	86:03:0090203:4126	8,00	275,05	2200,40
4579	86:03:0000000:147244	1849536,00	179,77	332491086,72
4580	86:03:0030303:346	1343,00	617,15	828832,45
4581	86:03:0040101:91849	6000,00	204,94	1229640,00
4582	86:03:0051503:78	900,00	706,16	635544,00
4583	86:03:0030402:2490	1000,00	593,41	593410,00
4584	86:03:0000000:148075	3297,00	222,33	733022,01
4585	86:03:0053301:3943	868,00	587,48	509932,64
4586	86:03:0030303:466	1308,00	623,08	814988,64
4587	86:03:0053201:2551	1642,00	422,36	693515,12
4588	86:03:0100110:131	2061,00	699,92	1442535,12
4589	86:03:0070402:10051	59936,00	194,15	11636574,40
4590	86:03:0030301:574	6400,00	174,38	1116032,00
4591	86:03:0030303:233	487,00	623,08	303439,96
4592	86:03:0010901:275	161218,00	179,77	28982159,86
4593	86:03:0030127:31	477,00	233,31	111288,87
4594	86:03:0053301:499	66700,00	142,02	9472734,00
4595	86:03:0030302:1704	1100,00	617,15	678865,00
4596	86:00:0000000:15531	149600,00	179,77	26893592,00
4597	86:03:0030119:173	106,00	1632,00	172992,00
4598	86:03:0051701:1146	57,00	1925,01	109725,57
4599	86:03:0051301:102	557,00	249,88	139183,16
4600	86:03:0000000:145687	4980,00	222,33	1107203,40
4601	86:03:0011101:2438	18170,00	183,37	3331832,90
4602	86:03:0053401:51	97776,76	244,94	23949439,59
4603	86:03:0100301:826	21583,00	197,14	4254872,62
4604	86:03:0000000:147377	97283,00	222,33	21628929,39

4605	86:00:0000000:15806	144900,00	179,77	26048673,00
4606	86:03:0030127:523	553,00	233,31	129020,43
4607	86:03:0052107:179	1245,00	59,34	73878,30
4608	86:03:0090102:1059	3201,00	239,55	766799,55
4609	86:03:0090102:313	17136,00	239,55	4104928,80
4610	86:03:0060201:1268	16200,00	193,10	3128220,00
4611	86:03:0100117:81	1956,00	814,31	1592790,36
4612	86:03:0000000:144339	165734,00	222,33	36847640,22
4613	86:03:0051514:45	914,00	6376,31	5827947,34
4614	86:03:0090201:1789	527,00	306,35	161446,45
4615	86:03:0090203:100413	38240,00	201,34	7699241,60
4616	86:03:0051704:57	850,00	2438,28	2072538,00
4617	86:03:0053401:1370	2103,00	222,91	468779,73
4618	86:03:0100301:249	400,00	197,14	78856,00
4619	86:03:0060301:1893	6900,00	201,34	1389246,00
4620	86:03:0051706:32	430,00	2438,28	1048460,40
4621	86:03:0030401:96933	494,00	605,28	299008,32
4622	86:03:0100107:1695	43,00	3524,56	151556,08
4623	86:03:0053401:256	1,00	319,99	319,99
4624	86:03:0090203:101826	975,00	237,30	231367,50
4625	86:03:0000000:140126	171100,00	222,33	38040663,00
4626	86:03:0090102:1589	762,00	239,55	182537,10
4627	86:03:0060104:77	6764,00	305,61	2067146,04
4628	86:03:0030502:4740	591,00	605,28	357720,48
4629	86:03:0010503:276	816,00	2043,69	1667651,04
4630	86:03:0030303:686	469,00	623,08	292224,52
4631	86:03:0030401:98759	509,00	700,22	356411,98
4632	86:03:0020202:758	872,00	492,53	429486,16
4633	86:03:0000000:143318	2622,00	222,33	582949,26
4634	86:00:0000000:2377	16000,00	118,65	1898400,00
4635	86:03:0030401:101285	457,00	700,22	320000,54
4636	86:03:0020302:3221	35,00	275,31	9635,85
4637	86:03:0030301:920	3280,00	193,84	635795,20
4638	86:10:0000000:21136	2704,00	222,33	601180,32
4639	86:03:0090202:391	7333,00	248,58	1822837,14
4640	86:03:0053902:418	3,00	275,05	825,15
4641	86:03:0090102:574	46672,00	239,55	11180277,60
4642	86:03:0000000:147758	53468,00	222,33	11887540,44
4643	86:03:0053301:3656	1225,00	658,69	806895,25
4644	86:03:0051609:569	510,00	855,48	436294,80
4645	86:03:0053502:422	134890,00	232,82	31405089,80
4646	86:03:0000000:144755	1988,00	222,33	441992,04
4647	86:03:0090102:8591	259,00	267,86	69375,74
4648	86:03:0020101:1366	2981,00	186,96	557327,76
4649	86:03:0000000:143705	82000,00	188,76	15478320,00
4650	86:03:0020301:20502	27872,09	242,16	6749505,31
4651	86:03:0051608:369	5542,00	605,55	3355958,10
4652	86:03:0000000:138121	2875,00	770,70	2215762,50
4653	86:03:0100112:68	12100,00	2818,20	34100220,00
4654	86:03:0090202:955	3242,00	248,58	805896,36
4655	86:03:0030302:3875	491,00	617,15	303020,65
4656	86:03:0090202:6076	1034,00	237,30	245368,20
4657	86:03:0053502:940	300058,00	144,70	43418392,60
4658	86:03:0090201:1555	2511,00	306,35	769244,85
4659	86:00:0000000:24846	9535,00	226,51	2159772,85
4660	86:03:0060114:7	22600,00	168,98	3818948,00
4661	86:03:0030502:5037	1334,00	855,48	1141210,32
4662	86:00:0000000:35961	12172,00	222,33	2706200,76
4663	86:03:0010701:91901	5143,00	204,94	1054006,42
4664	86:03:0000000:139558	5100,00	222,33	1133883,00
4665	86:03:0030302:2797	577,00	617,15	356095,55
4666	86:03:0030302:3727	553,00	617,15	341283,95
4667	86:03:0030301:427	4150,00	210,33	872869,50
4668	86:03:0000000:148591	4461,00	222,33	991814,13
4669	86:03:0030127:902	1014,00	233,31	236576,34
4670	86:03:0070203:13	1247,13	899,22	1121444,24
4671	86:03:0090101:712	35640,00	223,26	7956986,40
4672	86:03:0090202:3370	634,00	248,58	157599,72
4673	86:03:0040101:90889	23200,00	181,57	4212424,00
4674	86:00:0000000:38668	109375,00	0,72	78750,00
4675	86:03:0030502:5154	4,00	261,05	1044,20
4676	86:03:0053501:2661	863,00	234,71	202554,73
4677	86:03:0030301:953	1600,00	193,84	310144,00

4678	86:03:0010701:1090	4,00	319,99	1279,96
4679	86:03:0090203:1032	18991,00	183,37	3482379,67
4680	86:03:0090203:1091	23207,00	181,57	4213694,99
4681	86:03:0100201:5751	3126,00	195,50	611133,00
4682	86:03:0000000:142550	147800,00	179,77	26570006,00
4683	86:03:0090101:930	24,00	275,05	6601,20
4684	86:03:0020401:652	13083,00	190,56	2493096,48
4685	86:03:0053506:246	9,00	319,99	2879,91
4686	86:03:0000000:143476	358200,00	179,77	64393614,00
4687	86:03:0000000:140547	2700,00	222,33	600291,00
4688	86:03:0000000:146208	7730,00	222,33	1718610,90
4689	86:03:0020202:283	957,00	912,85	873597,45
4690	86:03:0090202:3165	291,00	248,58	72336,78
4691	86:03:0020301:1007	7817,00	242,16	1892964,72
4692	86:03:0000000:145662	29312,00	222,33	6516936,96
4693	86:03:0011201:1099	481700,00	154,60	74470820,00
4694	86:03:0000000:139609	31800,00	204,94	6517092,00
4695	86:03:0070402:10398	1325,00	231,90	307267,50
4696	86:03:0000000:149242	12700,00	222,33	2823591,00
4697	86:03:0090101:2337	11714,00	192,35	2253187,90
4698	86:03:0053502:399	25,00	232,82	5820,50
4699	86:03:0090202:6078	24930,00	154,60	3854178,00
4700	86:03:0000000:144154	51970,00	222,33	11554490,10
4701	86:03:0000000:139688	77900,00	188,76	14704404,00
4702	86:00:0000000:16656	33710,00	222,33	7494744,30
4703	86:03:0000000:151417	16100,00	217,52	3502072,00
4704	86:03:0051509:29	20000,00	181,57	3631400,00
4705	86:03:0053904:736	23689,00	181,57	4301211,73
4706	86:03:0053903:3490	7318,00	199,54	1460233,72
4707	86:03:0000000:143870	13865,00	222,33	3082605,45
4708	86:03:0030302:5134	527,00	617,15	325238,05
4709	86:03:0090201:388	162,00	275,05	44558,10
4710	86:03:0100102:1198	530,00	256,41	135897,30
4711	86:03:0051103:657	1673,00	408,74	683822,02
4712	86:03:0040101:90608	183500,00	154,60	28369100,00
4713	86:03:0030115:34	1672,00	2400,39	4013452,08
4714	86:03:0000000:141721	334700,00	179,77	60169019,00
4715	86:03:0000000:145832	11000,00	224,71	2471810,00
4716	86:03:0090202:1741	1201,00	248,58	298544,58
4717	86:03:0090103:463	2342,00	252,44	591214,48
4718	86:03:0090201:6822	110,00	306,35	33698,50
4719	86:03:0011101:1885	32790,00	174,38	5717920,20
4720	86:03:0030301:1190	3200,00	193,84	620288,00
4721	86:03:0060102:353	595,00	367,91	218906,45
4722	86:00:0000000:1128	26169,00	222,33	5818153,77
4723	86:03:0050704:76	941,00	177,12	166669,92
4724	86:03:0030127:513	1055,00	233,31	246142,05
4725	86:03:0030303:1593	506,00	617,15	312277,90
4726	86:03:0011201:2054	64220,00	165,39	10621345,80
4727	86:03:0090202:921	1583,00	248,58	393502,14
4728	86:03:0053301:4637	1053,00	640,88	674846,64
4729	86:00:0000000:9443	10489,00	222,33	2332019,37
4730	86:03:0053201:2583	1315,00	422,36	555403,40
4731	86:03:0020401:173	99,00	319,99	31679,01
4732	86:03:0090202:5753	14953,00	186,96	2795612,88
4733	86:03:0030127:1671	610,00	200,65	122396,50
4734	86:03:0010601:214	1571,94	228,31	358889,62
4735	86:03:0010701:91736	951,00	237,30	225672,30
4736	86:03:0100301:400	3600,00	197,14	709704,00
4737	86:03:0100201:119	3000,00	215,72	647160,00
4738	86:03:0000000:141188	3251,00	222,33	722794,83
4739	86:03:0090202:1641	7230,00	248,58	1797233,40
4740	86:03:0000000:123592	13500,00	222,33	3001455,00
4741	86:03:0030302:3801	491,00	617,15	303020,65
4742	86:03:0000000:145913	32470,00	176,17	5720239,90
4743	86:03:0053903:435	577,00	248,08	143142,16
4744	86:03:0030502:5984	1,00	275,05	275,05
4745	86:03:0090203:4220	60211,00	194,15	11689965,65
4746	86:03:0000000:150426	875721,00	0,72	630519,12
4747	86:03:0090202:2805	525,00	248,58	130504,50
4748	86:03:0000000:150859	25000,00	222,33	5558250,00
4749	86:03:0000000:148127	105514,00	222,33	23458927,62
4750	86:03:0030302:844	517,00	611,21	315995,57

4751	86:03:0070401:1288	30800,00	176,17	5426036,00
4752	86:03:0030402:2702	994,00	593,41	589849,54
4753	86:03:0090201:178	996,00	0,51	507,96
4754	86:03:0011101:2345	155000,00	179,77	27864350,00
4755	86:03:0030305:390	551,00	617,15	340049,65
4756	86:03:0090102:4988	415,00	239,55	99413,25
4757	86:03:0060104:8	801,00	1337,04	1070969,04
4758	86:03:0000000:144659	1031,00	222,33	229222,23
4759	86:03:0020401:341	329,00	260,67	85760,43
4760	86:03:0090201:5225	608,00	248,08	150832,64
4761	86:03:0053301:4174	750,00	664,62	498465,00
4762	86:03:0030401:96826	111588,00	134,83	15045410,04
4763	86:03:0000000:3298	63400,00	256,04	16232936,00
4764	86:03:0051713:149	700,00	919,00	643300,00
4765	86:03:0030301:26751	4,00	193,84	775,36
4766	86:03:0030402:2211	982,00	593,41	582728,62
4767	86:03:0030303:1305	479,00	623,08	298455,32
4768	86:03:0030303:1011	779,00	617,15	480759,85
4769	86:03:0100301:355	35500,00	197,14	6998470,00
4770	86:03:0070401:3159	20600,00	181,57	3740342,00
4771	86:03:0051608:388	18402,00	716,21	13179696,42
4772	86:03:0080401:2475	260200,00	133,03	34614406,00
4773	86:03:0030402:2121	998,00	593,41	592223,18
4774	86:03:0053401:308	4,00	244,94	979,76
4775	86:03:0030127:27	497,00	233,31	115955,07
4776	86:03:0070402:8760	25449,00	179,77	4574966,73
4777	86:03:0053904:1402	23,00	275,05	6326,15
4778	86:03:0090203:100670	252,00	267,86	67500,72
4779	86:03:0010504:155	2050,00	2043,69	4189564,50
4780	86:03:0000000:140163	49321,00	197,75	9753227,75
4781	86:03:0090102:9352	1093,00	239,55	261828,15
4782	86:03:0051701:88	930,00	2438,28	2267600,40
4783	86:03:0090201:1271	3693,00	212,13	783396,09
4784	86:03:0020301:1590	1,00	319,99	319,99
4785	86:03:0030301:1821	9203,00	195,95	1803327,85
4786	86:03:0000000:144617	686,00	222,33	152518,38
4787	86:03:0053901:406	2771,00	186,96	518066,16
4788	86:03:0000000:146601	14417,00	222,33	3205331,61
4789	86:03:0030401:94639	623,00	670,55	417752,65
4790	86:03:0090102:9097	128,00	319,99	40958,72
4791	86:03:0070301:1869	27000,00	177,97	4805190,00
4792	86:03:0090203:3269	2008,00	239,45	480815,60
4793	86:03:0070203:249	724,00	5433,59	3933919,16
4794	86:03:0030402:3825	130000,00	1266,98	164707400,00
4795	86:03:0100201:4727	5629,00	195,50	1100469,50
4796	86:03:0000000:142745	25638,00	222,33	5700096,54
4797	86:03:0030502:90522	621,00	605,28	375878,88
4798	86:03:0000000:153440	750,00	78,84	59130,00
4799	86:03:0051612:350	693,00	855,48	592847,64
4800	86:03:0053202:646	1040000,00	9,37	9744800,00
4801	86:03:0090103:3299	4538,00	242,69	1101327,22
4802	86:03:0090201:6524	14000,00	219,32	3070480,00
4803	86:03:0010701:92426	35809,00	174,38	6244373,42
4804	86:03:0030303:1167	544,00	623,08	338955,52
4805	86:03:0000000:148020	14573,00	222,33	3240015,09
4806	86:03:0053904:450	3288,00	215,72	709287,36
4807	86:03:0070402:9742	6876,00	215,46	1481502,96
4808	86:03:0000000:144150	17319,00	222,33	3850533,27
4809	86:03:0000000:7938	2684,00	222,33	596733,72
4810	86:03:0030502:5251	12,00	261,05	3132,60
4811	86:03:0052107:29	1735,00	449,61	780073,35
4812	86:03:0030502:4721	588,00	605,28	355904,64
4813	86:03:0000000:152765	8888,00	195,95	1741603,60
4814	86:03:0100117:134	1867,00	601,93	1123803,31
4815	86:03:0000000:139057	128300,00	181,57	23295431,00
4816	86:03:0000000:143822	29500,00	206,74	6098830,00
4817	86:03:0000000:139388	144114,00	179,77	25907373,78
4818	86:03:0051503:631	900,00	706,16	635544,00
4819	86:03:0090202:3400	420,00	248,58	104403,60
4820	86:03:0090203:6036	15,00	275,05	4125,75
4821	86:03:0030301:1510	3400,00	213,93	727362,00
4822	86:03:0030401:94304	1159,00	670,55	777167,45
4823	86:03:0100117:2560	43,00	5099,60	219282,80

4824	86:03:0030401:102013	728,00	706,16	514084,48
4825	86:03:0090203:100599	7667,00	170,78	1309370,26
4826	86:03:0030302:1899	500,00	611,21	305605,00
4827	86:03:0100106:917	697,00	256,41	178717,77
4828	86:03:0100102:952	668,00	256,41	171281,88
4829	86:03:0050102:432	1200,00	313,37	376044,00
4830	86:03:0000000:3532	9868,00	222,33	2193952,44
4831	86:03:0100111:83	1793,00	699,92	1254956,56
4832	86:03:0090203:102	177,00	239,45	42382,65
4833	86:03:0000000:149091	176,00	222,33	39130,08
4834	86:03:0090201:1762	15183,00	306,35	4651312,05
4835	86:03:0090102:1516	869,00	239,55	208168,95
4836	86:03:0090202:750	12868,00	248,58	3198727,44
4837	86:03:0030401:96294	433,00	605,28	262086,24
4838	86:03:0090201:1431	16079,00	306,35	4925801,65
4839	86:03:0070203:82	1200,00	899,22	1079064,00
4840	86:03:0051503:489	750,00	700,22	525165,00
4841	86:03:0052103:41	1508,00	449,61	678011,88
4842	86:03:0000000:150678	2200,00	258,87	569514,00
4843	86:03:0090103:2974	58839,00	252,44	14853317,16
4844	86:03:0010701:93137	34429,00	174,38	6003729,02
4845	86:03:0030118:366	40,00	3063,46	122538,40
4846	86:03:0030402:2827	1006,00	587,48	591004,88
4847	86:03:0000000:2127	11452,00	222,33	2546123,16
4848	86:03:0070202:95	4747,00	1348,84	6402943,48
4849	86:03:0090102:154	2588,00	219,32	567600,16
4850	86:03:0040101:2141	4,00	275,05	1100,20
4851	86:03:0000000:147723	9002,00	222,33	2001414,66
4852	86:03:0000000:146409	168447,00	222,33	37450821,51
4853	86:03:0090202:1433	788,00	248,58	195881,04
4854	86:03:0051712:2310	37,00	1925,01	71225,37
4855	86:03:0053506:207	34,00	233,80	7949,20
4856	86:03:0090102:8734	8813,00	239,55	2111154,15
4857	86:03:0000000:148217	7468,00	222,33	1660360,44
4858	86:03:0010504:271	1960,00	1362,46	2670421,60
4859	86:03:0100102:1495	621,00	256,41	159230,61
4860	86:03:0000000:152411	2508,00	461,91	1158470,28
4861	86:03:0030301:7273	21300,00	181,57	3867441,00
4862	86:03:0000000:144724	42332,00	222,33	9411673,56
4863	86:03:0053903:3573	3454,00	213,93	738914,22
4864	86:03:0090203:1015	30787,00	176,17	5423745,79
4865	86:03:0000000:144137	13877,00	222,33	3085273,41
4866	86:03:0000000:139067	200,00	222,33	44466,00
4867	86:03:0030502:5228	12,00	261,05	3132,60
4868	86:03:0053502:1159	1132,00	235,50	266586,00
4869	86:03:0030402:2181	998,00	587,48	586305,04
4870	86:03:0090103:562	4021,00	252,44	1015061,24
4871	86:03:0000000:138636	18623,00	183,37	3414899,51
4872	86:03:0010601:90617	35700,00	174,38	6225366,00
4873	86:03:0090202:1043	805,00	248,58	200106,90
4874	86:03:0100102:1975	629,00	256,41	161281,89
4875	86:03:0010601:90649	1422,00	267,86	380896,92
4876	86:03:0000000:143665	97300,00	222,33	21632709,00
4877	86:03:0090203:2837	21353,00	181,57	3877064,21
4878	86:03:0010503:223	497,00	2043,69	1015713,93
4879	86:00:0000000:22976	30705,00	222,33	6826642,65
4880	86:03:0080401:5787	71000,00	171,22	12156620,00
4881	86:03:0051503:668	900,00	706,16	635544,00
4882	86:03:0030302:5514	514,00	617,15	317215,10
4883	86:03:0030301:1143	700,00	193,84	135688,00
4884	86:03:0030302:4728	574,00	528,13	303146,62
4885	86:03:0000000:149136	15000,00	222,33	3334950,00
4886	86:03:0030116:422	39,00	3063,46	119474,94
4887	86:03:0053903:3578	368,00	222,91	82030,88
4888	86:03:0053904:1317	160,00	319,99	51198,40
4889	86:03:0040101:2373	4,00	235,05	940,20
4890	86:03:0051712:2255	37,00	1925,01	71225,37
4891	86:03:0030401:97466	600,00	605,28	363168,00
4892	86:03:0090202:253	1228,00	248,58	305256,24
4893	86:03:0051503:320	600,00	700,22	420132,00
4894	86:03:0100105:64	187,00	5389,61	1007857,07
4895	86:03:0000000:141420	279800,00	222,33	62207934,00
4896	86:03:0000000:143865	14958,00	222,33	3325612,14

4897	86:03:0000000:1523	321659,96	133,03	42790424,48
4898	86:03:0030401:6837	9725,00	258,35	2512453,75
4899	86:03:0052107:184	601,00	449,61	270215,61
4900	86:03:0030303:919	517,00	623,08	322132,36
4901	86:03:0060201:1020	8800,00	195,95	1724360,00
4902	86:03:0030302:2268	1215,00	617,15	749837,25
4903	86:03:0030302:3694	489,00	611,21	298881,69
4904	86:03:0020401:4638	23,00	226,31	5205,13
4905	86:03:0020301:100532	1156,00	242,16	279936,96
4906	86:03:0100201:193	21280,00	156,40	3328192,00
4907	86:03:0090202:2105	106,00	248,58	26349,48
4908	86:03:0010601:90627	1627300,00	154,60	251580580,00
4909	86:03:0000000:141022	536,00	222,33	119168,88
4910	86:03:0000000:1712	2872,00	222,33	638531,76
4911	86:03:0000000:143061	65610,00	192,35	12620083,50
4912	86:03:0090103:2722	89379,00	160,00	14300640,00
4913	86:03:0100107:1699	97,00	3524,56	341882,32
4914	86:03:0051511:39	918,00	5490,71	5040471,78
4915	86:03:0030303:964	535,00	617,15	330175,25
4916	86:03:0020401:136	469,00	253,48	118882,12
4917	86:03:0100201:4705	187400,00	133,03	24929822,00
4918	86:03:0053903:1435	9764,00	194,15	1895680,60
4919	86:03:0090201:6843	76,00	237,30	18034,80
4920	86:03:0010601:92192	85895,00	138,42	11889585,90
4921	86:03:0050102:1528	3210,00	641,78	2060113,80
4922	86:03:0051503:22	600,00	706,16	423696,00
4923	86:03:0030502:5403	4,00	261,05	1044,20
4924	86:03:0053902:24	12500,00	190,56	2382000,00
4925	86:03:0090102:5391	5865,00	239,55	1404960,75
4926	86:03:0000000:140871	45511,00	197,75	8999800,25
4927	86:03:0090103:3413	36738,00	172,58	6340244,04
4928	86:00:0000000:41539	7616,00	231,90	1766150,40
4929	86:03:0030401:94221	1038,00	605,28	628280,64
4930	86:03:0000000:141597	240,00	222,33	53359,20
4931	86:03:0000000:149374	8052,00	222,33	1790201,16
4932	86:03:0100102:316	725,00	256,41	185897,25
4933	86:03:0100301:582	16624,00	197,14	3277255,36
4934	86:03:0090102:715	9103,00	195,95	1783732,85
4935	86:03:0053301:3578	1376,00	664,62	914517,12
4936	86:03:0000000:149512	212700,00	179,77	38237079,00
4937	86:03:0010504:330	1103,00	1362,46	1502793,38
4938	86:03:0030303:1570	829,00	623,08	516533,32
4939	86:03:0030121:17	9400,00	3413,28	32084832,00
4940	86:03:0030302:1566	508,00	611,21	310494,68
4941	86:03:0000000:139012	1200,00	222,33	266796,00
4942	86:03:0000000:145648	4056,00	222,33	901770,48
4943	86:03:0030302:4391	700,00	617,15	432005,00
4944	86:03:0053201:2662	715,00	422,36	301987,40
4945	86:03:0090101:1053	1681,00	223,26	375300,06
4946	86:00:0000000:30481	75969,00	188,76	14339908,44
4947	86:03:0090203:2781	133,00	275,05	36581,65
4948	86:03:0020301:102718	2305,00	221,12	509681,60
4949	86:03:0100301:303	13800,00	188,76	2604888,00
4950	86:03:0030302:1816	454,00	617,15	280186,10
4951	86:03:0000000:3312	84,00	222,33	18675,72
4952	86:03:0053301:2219	700,00	664,62	465234,00
4953	86:03:0070301:11770	34500,00	186,72	6441840,00
4954	86:03:0000000:3151	99,92	222,33	22215,21
4955	86:03:0000000:149789	19400,00	226,31	4390414,00
4956	86:03:0090201:546	329,00	260,67	85760,43
4957	86:03:0020301:102660	33600,00	174,38	5859168,00
4958	86:03:0050102:2067	1622,00	313,37	508286,14
4959	86:03:0053401:237	183,00	244,94	44824,02
4960	86:03:0090202:1414	7181,00	231,90	1665273,90
4961	86:03:0030402:2795	50000,00	8,82	441000,00
4962	86:03:0070401:315	294,00	175,69	51652,86
4963	86:03:0090203:4746	2296,00	239,45	549777,20
4964	86:03:0020301:21406	71000,00	242,16	17193360,00
4965	86:03:0090203:4198	15822,00	239,45	3788577,90
4966	86:03:0053301:2135	18,00	198,75	3577,50
4967	86:03:0070301:1881	3600,00	213,93	770148,00
4968	86:03:0051705:63	780,00	1804,33	1407377,40
4969	86:00:0000000:14429	52380,00	222,33	11645645,40

4970	86:03:0100105:702	60600,00	693,60	42032160,00
4971	86:03:0053505:16	43338,00	170,78	7401263,64
4972	86:03:0000000:143222	88780,00	186,96	16598308,80
4973	86:03:0090203:104	175842,73	133,03	23392358,37
4974	86:03:0010701:92502	161126,00	154,60	24910079,60
4975	86:03:0020202:317	798,00	586,47	468003,06
4976	86:03:0090202:1178	7979,00	248,58	1983419,82
4977	86:03:0000000:145066	53123,00	222,33	11810836,59
4978	86:03:0053903:2983	5985,00	204,94	1226565,90
4979	86:03:0000000:144558	16092,00	222,33	3577734,36
4980	86:03:0100102:735	533,00	256,41	136666,53
4981	86:03:0053501:2803	443,00	219,32	97158,76
4982	86:03:0053901:517	368,00	258,87	95264,16
4983	86:03:0090203:2104	12996,00	239,45	3111892,20
4984	86:03:0030401:102799	44440,00	258,35	11481074,00
4985	86:03:0053902:12	12599,94	163,59	2061224,18
4986	86:03:0000000:144854	1658,00	222,33	368623,14
4987	86:03:0070402:335	8696,00	228,31	1985383,76
4988	86:03:0010701:92224	372,00	258,87	96299,64
4989	86:03:0020401:1083	51807,00	168,98	8754346,86
4990	86:03:0090103:627	2754,00	252,44	695219,76
4991	86:03:0020202:241	190,00	912,85	173441,50
4992	86:03:0051708:306	1150,00	1625,52	1869348,00
4993	86:03:0000000:144098	43814,00	222,33	9741166,62
4994	86:03:0090203:5964	16,00	239,45	3831,20
4995	86:03:0090103:612	279,00	252,44	70430,76
4996	86:03:0100301:14570	1563,00	195,95	306269,85
4997	86:03:0030502:5404	4,00	261,05	1044,20
4998	86:03:0100102:756	603,00	256,41	154615,23
4999	86:03:0000000:144285	20891,00	222,33	4644696,03
5000	86:03:0051701:31	40,00	1651,50	66060,00
5001	86:03:0030401:9526	4,00	258,35	1033,40
5002	86:03:0000000:152064	28794,00	177,97	5124468,18
5003	86:03:0030303:1021	575,00	623,08	358271,00
5004	86:03:0050102:259	1326,00	367,86	487782,36
5005	86:03:0053501:2749	2519,00	219,32	552467,08
5006	86:03:0051609:609	600,00	855,48	513288,00
5007	86:03:0020401:95545	740,00	226,31	167469,40
5008	86:03:0030402:2404	960,00	593,41	569673,60
5009	86:03:0090102:9338	157,00	239,55	37609,35
5010	86:03:0000000:148292	1174,00	222,33	261015,42
5011	86:03:0090203:5095	49,00	319,99	15679,51
5012	86:03:0000000:143660	267100,00	222,33	59384343,00
5013	86:03:0000000:122962	126100,00	156,40	19722040,00
5014	86:03:0051707:1589	21,00	1925,01	40425,21
5015	86:03:0010901:428	23343,00	181,57	4238388,51
5016	86:03:0030401:97946	1000,00	605,28	605280,00
5017	86:03:0100201:483	19250,00	195,50	3763375,00
5018	86:03:0030301:7070	2024,00	193,84	392332,16
5019	86:03:0030303:1108	657,00	617,15	405467,55
5020	86:03:0020401:18	36108,00	226,31	8171601,48
5021	86:03:0053201:1708	28,00	242,49	6789,72
5022	86:03:0010901:70	307868,00	154,60	47596392,80
5023	86:00:0000000:42811	49300,00	197,75	9749075,00
5024	86:03:0080201:149	321042,00	154,60	49633093,20
5025	86:03:0000000:139945	8800,00	228,31	2009128,00
5026	86:03:0000000:145610	11699,00	222,33	2601038,67
5027	86:03:0053501:6	7451,00	231,90	1727886,90
5028	86:03:0070402:1223	20909,00	215,46	4505053,14
5029	86:03:0000000:142549	16300,00	222,33	3623979,00
5030	86:03:0030301:2238	12538,00	193,84	2430365,92
5031	86:03:0100201:242	29031,00	195,50	5675560,50
5032	86:03:0090102:9540	1023,00	237,30	242757,90
5033	86:03:0020401:375	5466,00	204,94	1120202,04
5034	86:03:0030301:27317	1020,00	623,08	635541,60
5035	86:03:0040101:2219	4,00	319,99	1279,96
5036	86:03:0030502:4923	739,00	855,48	632199,72
5037	86:03:0053501:2486	2292,00	221,12	506807,04
5038	86:03:0030401:9504	4,00	258,35	1033,40
5039	86:03:0040101:57	9066,89	228,31	2070061,66
5040	86:03:0000000:146447	40237,00	199,54	8028890,98
5041	86:03:0020301:330	4800,00	242,16	1162368,00
5042	86:03:0100110:104	2088,00	601,93	1256829,84

5043	86:03:0053505:593	239034,00	154,60	36954656,40
5044	86:03:0090101:2254	372,00	223,26	83052,72
5045	86:03:0090202:1890	414,00	248,58	102912,12
5046	86:03:0000000:123357	1198,24	1049,09	1257061,60
5047	86:03:0070401:95	85764,00	0,51	43739,64
5048	86:03:0050602:89	1560,00	136,25	212550,00
5049	86:03:0040101:91151	1540,00	228,31	351597,40
5050	86:03:0030501:3082	4,00	226,98	907,92
5051	86:03:0000000:145139	1775,00	222,33	394635,75
5052	86:03:0000000:2630	7780,00	222,33	1729727,40
5053	86:03:0100201:432	22959,00	195,50	4488484,50
5054	86:03:0000000:143906	16050,00	222,33	3568396,50
5055	86:03:0000000:152445	41228,00	170,78	7040917,84
5056	86:03:0030302:4209	486,00	617,15	299934,90
5057	86:03:0070401:1282	74300,00	140,22	10418346,00
5058	86:03:0030501:2915	15100,00	160,00	2416000,00
5059	86:03:0090203:2513	4341,00	208,53	905228,73
5060	86:03:0020301:101165	18164,00	242,16	4398594,24
5061	86:03:0030127:931	732,00	233,31	170782,92
5062	86:00:0000000:13514	673,00	222,33	149628,09
5063	86:03:0050102:1827	1980,00	272,49	539530,20
5064	86:03:0020401:167	20860,00	181,57	3787550,20
5065	86:03:0051708:13	26070,00	807,40	21048918,00
5066	86:03:0000000:149723	52110,00	222,33	11585616,30
5067	86:03:0020301:495	22600,00	181,57	4103482,00
5068	86:03:0000000:142387	8400,00	222,33	1867572,00
5069	86:03:0030401:101975	727,00	700,22	509059,94
5070	86:03:0090203:100975	155,00	319,99	49598,45
5071	86:03:0030303:472	773,00	623,08	481640,84
5072	86:03:0000000:141867	44500,00	222,33	9893685,00
5073	86:03:0053501:2448	915,00	239,09	218767,35
5074	86:03:0090201:99001	389,00	306,35	119170,15
5075	86:03:0090202:307	208,00	248,58	51704,64
5076	86:03:0053505:550	56150,00	223,27	12536610,50
5077	86:03:0090203:100972	28,00	239,45	6704,60
5078	86:03:0000000:149876	229500,00	154,60	35480700,00
5079	86:03:0053301:448	28267,00	198,75	5618066,25
5080	86:03:0030503:560	674,00	855,48	576593,52
5081	86:03:0100118:881	1017,00	466,61	474542,37
5082	86:03:0000000:143113	11900,00	222,33	2645727,00
5083	86:03:0053501:2211	844,00	350,11	295492,84
5084	86:03:0051515:326	813,00	4945,73	4020878,49
5085	86:03:0030401:97407	600,00	605,28	363168,00
5086	86:03:0030127:605	900,00	233,31	209979,00
5087	86:03:0000000:1746	71199,00	140,22	9983523,78
5088	86:00:0000000:40018	396983,00	179,77	71365633,91
5089	86:03:0070202:138	1283,00	1049,09	1345982,47
5090	86:03:0030301:367	9390,00	193,84	1820157,60
5091	86:03:0090102:3750	244,00	312,80	76323,20
5092	86:03:0020401:95371	36,00	275,05	9901,80
5093	86:03:0000000:148595	7944,00	222,33	1766189,52
5094	86:03:0000000:143441	482600,00	179,77	86757002,00
5095	86:03:0100201:7369	425,00	195,50	83087,50
5096	86:03:0000000:143388	302400,00	179,77	54362448,00
5097	86:03:0000000:142088	41830,00	222,33	9300063,90
5098	86:03:0030401:9047	1217,00	670,55	816059,35
5099	86:03:0053301:247	44786,00	198,75	8901217,50
5100	86:03:0000000:139267	250078,00	179,77	44956522,06
5101	86:03:0000000:123677	65000,00	192,35	12502750,00
5102	86:03:0053201:2258	1385,00	422,36	584968,60
5103	86:03:0100302:393	51,00	214,65	10947,15
5104	86:03:0000000:144426	2500,00	222,33	555825,00
5105	86:03:0030402:2285	1014,00	593,41	601717,74
5106	86:03:0000000:141169	57900,00	194,15	11241285,00
5107	86:03:0060201:1354	900,00	193,10	173790,00
5108	86:03:0090102:506	1925,00	224,71	432566,75
5109	86:03:0020301:1610	23,00	275,05	6326,15
5110	86:03:0020301:101131	23,00	242,16	5569,68
5111	86:03:0000000:140840	124000,00	181,57	22514680,00
5112	86:03:0030503:529	600,00	855,48	513288,00
5113	86:03:0020401:42	99900,04	136,63	13649342,47
5114	86:03:0060301:520	17000,00	188,47	3203990,00
5115	86:03:0090103:3418	753,00	284,04	213882,12

5116	86:03:0030127:391	456,00	233,31	106389,36
5117	86:03:0090103:296	13768,00	252,44	3475593,92
5118	86:03:0090201:1061	6335,00	306,35	1940727,25
5119	86:03:0090103:573	1278,00	252,44	322618,32
5120	86:03:0030401:101188	1181,00	599,34	707820,54
5121	86:03:0020401:95505	9,00	275,05	2475,45
5122	86:03:0000000:142186	101700,00	185,16	18830772,00
5123	86:00:0000000:40024	674649,00	179,77	121281650,73
5124	86:03:0100201:5759	5200,00	195,50	1016600,00
5125	86:03:0030502:4859	1155,00	855,48	988079,40
5126	86:03:0053502:137	770000,00	56,11	43204700,00
5127	86:03:0000000:139420	27200,00	206,74	5623328,00
5128	86:03:0010601:91592	59482,00	167,19	9944795,58
5129	86:03:0100301:445	10053,00	194,15	1951789,95
5130	86:03:0051703:107	14650,00	477,10	6989515,00
5131	86:03:0090203:33	55483,83	143,82	7979684,43
5132	86:03:0030113:70	1733,00	2036,78	3529739,74
5133	86:03:0011201:533	28,00	319,99	8959,72
5134	86:03:0030301:2030	929,00	193,84	180077,36
5135	86:03:0020301:102721	31300,00	176,17	5514121,00
5136	86:03:0000000:144327	126573,00	222,33	28140975,09
5137	86:00:0000000:28385	8870,00	222,33	1972067,10
5138	86:03:0100102:921	620,00	256,41	158974,20
5139	86:00:0000000:22520	23969,00	222,33	5329027,77
5140	86:03:0010701:1099	12,00	275,05	3300,60
5141	86:03:0010601:91258	11404,00	212,90	2427911,60
5142	86:03:0000000:149670	31586,00	222,33	7022515,38
5143	86:03:0053604:295	23380,00	181,57	4245106,60
5144	86:03:0000000:146975	364640,00	179,77	65551332,80
5145	86:03:0000000:139507	9700,00	222,33	2156601,00
5146	86:03:0030302:1386	569,00	617,15	351158,35
5147	86:03:0030303:411	524,00	623,08	326493,92
5148	86:03:0090202:2670	9192,00	248,58	2284947,36
5149	86:03:0080201:165	59185,00	194,15	11490767,75
5150	86:03:0000000:139592	14757,00	219,32	3236505,24
5151	86:03:0100201:135	17977,00	185,16	3328621,32
5152	86:03:0000000:138572	439200,00	179,77	78954984,00
5153	86:03:0090101:596	211,00	223,26	47107,86
5154	86:03:0090203:4103	10344,00	165,39	1710794,16
5155	86:03:0030302:4496	533,00	617,15	328940,95
5156	86:03:0050704:142	3010,00	177,12	533131,20
5157	86:03:0090203:3124	57,00	319,99	18239,43
5158	86:03:0010601:91249	76215,00	161,79	12330824,85
5159	86:03:0000000:151295	64300,00	192,35	12368105,00
5160	86:03:0030301:760	16600,00	185,16	3073656,00
5161	86:00:0000000:40765	6159,00	222,33	1369330,47
5162	86:03:0100102:753	869,00	256,41	222820,29
5163	86:03:0000000:144177	7314,00	231,90	1696116,60
5164	86:03:0030501:198	1500,00	226,98	340470,00
5165	86:03:0020302:17	1015,69	237,30	241023,24
5166	86:00:0000000:42000	31484,00	222,33	6999837,72
5167	86:03:0090102:4989	14150,00	239,55	3389632,50
5168	86:03:0000000:141418	5700,00	237,30	1352610,00
5169	86:03:0090102:9426	1957,00	239,55	468799,35
5170	86:03:0051301:267	328,00	211,27	69296,56
5171	86:03:0090201:97653	5197,00	306,35	1592100,95
5172	86:03:0000000:148179	114000,00	183,37	20904180,00
5173	86:03:0053301:583	19431,00	198,75	3861911,25
5174	86:03:0000000:141393	20000,00	222,33	4446600,00
5175	86:03:0090202:1675	1187,00	248,58	295064,46
5176	86:03:0090102:3986	244,00	239,55	58450,20
5177	86:03:0100102:1260	713,00	256,41	182820,33
5178	86:03:0090201:157	704,00	306,35	215670,40
5179	86:03:0030401:96957	625,00	670,55	419093,75
5180	86:03:0100302:400	27400,00	214,65	5881410,00
5181	86:03:0100102:1800	711,00	256,41	182307,51
5182	86:03:0000000:146920	23041,00	222,33	5122705,53
5183	86:03:0050102:1957	2233,00	367,86	821431,38
5184	86:03:0000000:140372	7009,00	233,70	1638003,30
5185	86:03:0090102:2437	62204,00	239,55	14900968,20
5186	86:03:0000000:142653	14600,00	222,33	3246018,00
5187	86:03:0000000:151094	52680,00	195,95	10322646,00
5188	86:03:0090102:9223	31098,00	176,17	5478534,66

5189	86:03:0000000:140255	100,00	222,33	22233,00
5190	86:03:0090203:5777	18,00	239,45	4310,10
5191	86:03:0053502:1349	154,00	237,30	36544,20
5192	86:03:0051703:34	834,00	1266,15	1055969,10
5193	86:03:0020301:244	580,00	242,16	140452,80
5194	86:03:0020301:531	42800,00	242,16	10364448,00
5195	86:03:0090202:1666	887,00	248,58	220490,46
5196	86:03:0000000:139348	99810,00	185,16	18480819,60
5197	86:03:0000000:140348	17,00	222,33	3779,61
5198	86:03:0000000:147955	8467,00	222,33	1882468,11
5199	86:03:0090203:573	4731,00	239,45	1132837,95
5200	86:03:0000000:139087	12800,00	222,33	2845824,00
5201	86:03:0051401:165	904,00	587,48	531081,92
5202	86:03:0000000:147858	8402,00	222,33	1868016,66
5203	86:03:0000000:147137	81760,00	222,33	18177700,80
5204	86:03:0010601:961	355610,00	154,60	54977306,00
5205	86:03:0000000:149424	12010,00	222,91	2677149,10
5206	86:03:0000000:150620	500,00	222,33	111165,00
5207	86:03:0090201:2030	7476,00	306,35	2290272,60
5208	86:03:0000000:150590	54300,00	222,33	12072519,00
5209	86:03:0020101:256	2,00	0,51	1,02
5210	86:03:0030502:90758	750,00	569,67	427252,50
5211	86:03:0050102:496	1299,00	367,86	477850,14
5212	86:03:0090201:935	5146,00	306,35	1576477,10
5213	86:03:0030502:4796	799,00	855,48	683528,52
5214	86:03:0030303:1087	604,00	623,08	376340,32
5215	86:03:0010601:1434	42,00	212,90	8941,80
5216	86:03:0030303:1332	914,00	623,08	569495,12
5217	86:03:0011301:1054	15140,00	186,96	2830574,40
5218	86:03:0030502:5196	1582,00	266,06	420906,92
5219	86:03:0090103:95	13451,00	252,44	3395570,44
5220	86:03:0010504:178	1503,00	1362,46	2047777,38
5221	86:03:0030401:99898	1303,00	676,49	881466,47
5222	86:03:0090202:2762	7021,00	248,58	1745280,18
5223	86:03:0050102:1485	3980,00	476,86	1897902,80
5224	86:03:0030301:6220	1670,00	193,84	323712,80
5225	86:03:0053301:4031	952,00	587,48	559280,96
5226	86:03:0030501:2506	3,00	275,05	825,15
5227	86:03:0030302:2108	500,00	611,21	305605,00
5228	86:03:0030401:102538	70178,00	140,22	9840359,16
5229	86:00:0000000:41436	2660,00	253,48	674256,80
5230	86:03:0030127:412	579,00	233,31	135086,49
5231	86:03:0030402:41	42600,00	147,41	6279666,00
5232	86:03:0030401:97051	109600,00	183,37	20097352,00
5233	86:03:0000000:150196	515400,00	222,33	114588882,00
5234	86:03:0020301:99633	63500,00	192,35	12214225,00
5235	86:03:0053502:418	10541,00	232,82	2454155,62
5236	86:03:0053301:527	45640,00	198,75	9070950,00
5237	86:03:0030504:295	970,00	581,54	564093,80
5238	86:03:0090102:2389	802,00	239,55	192119,10
5239	86:03:0060201:1806	800,00	282,24	225792,00
5240	86:03:0070402:4	219523,48	215,46	47298529,00
5241	86:03:0030119:59	1179,00	2036,78	2401363,62
5242	86:03:0000000:2548	58500,00	222,33	13006305,00
5243	86:03:0030401:97972	1000,00	605,28	605280,00
5244	86:03:0000000:147103	32255,00	222,33	7171254,15
5245	86:03:0020301:4504	94,00	275,05	25854,70
5246	86:03:0080401:6312	9700,00	171,22	1660834,00
5247	86:03:0053903:3165	2160,00	222,91	481485,60
5248	86:03:0030102:1	5680,63	128,10	727688,70
5249	86:03:0051704:69	880,00	2438,28	2145686,40
5250	86:03:0090103:288	39637,00	252,44	10005964,28
5251	86:03:0020301:1366	1,00	275,05	275,05
5252	86:03:0030502:6124	1008,00	855,48	862323,84
5253	86:03:0090202:601	940,00	248,58	233665,20
5254	86:03:0050103:362	1246,00	367,86	458353,56
5255	86:03:0030127:2217	552,00	233,31	128787,12
5256	86:03:0060104:169	1183,00	305,61	361536,63
5257	86:03:0051712:227	990,00	1625,52	1609264,80
5258	86:03:0000000:139129	112300,00	183,37	20592451,00
5259	86:03:0030502:90515	1441,00	605,28	872208,48
5260	86:03:0030401:95066	1072,00	605,28	648860,16
5261	86:03:0053401:1379	11277,00	194,15	2189429,55

5262	86:03:0030301:745	2700,00	193,84	523368,00
5263	86:03:0000000:123785	8000,00	230,11	1840880,00
5264	86:03:0000000:139666	327180,00	222,33	72741929,40
5265	86:03:0020302:92	28290,00	275,31	7788519,90
5266	86:03:0000000:153743	119680,00	134,83	16136454,40
5267	86:03:0100201:7426	13900,00	219,32	3048548,00
5268	86:03:0070402:211	28801,00	206,74	5954318,74
5269	86:03:0053502:81	3600,00	248,08	893088,00
5270	86:03:0060301:252	14600,00	188,76	2755896,00
5271	86:03:0000000:122943	455800,00	154,60	70466680,00
5272	86:03:0053401:569	300,00	244,94	73482,00
5273	86:03:0060301:1	257422,00	154,60	39797441,20
5274	86:03:0090203:1147	12201,00	192,35	2346862,35
5275	86:03:0000000:147785	113473,00	222,33	25228452,09
5276	86:03:0051611:680	500,00	855,48	427740,00
5277	86:00:0000000:36728	184144,00	179,77	33103566,88
5278	86:03:0051712:2288	32,00	1925,01	61600,32
5279	86:03:0000000:149816	100210,00	222,33	22279689,30
5280	86:03:0053301:17	58478,00	143,82	8410305,96
5281	86:03:0000000:143234	427142,00	222,33	94966480,86
5282	86:03:0000000:145457	29064,00	222,33	6461799,12
5283	86:03:0090101:632	6752,00	233,70	1577942,40
5284	86:03:0090203:3133	38005,00	172,58	6558902,90
5285	86:03:0000000:140202	318,00	305,61	97183,98
5286	86:03:0090203:4441	25996,00	179,77	4673300,92
5287	86:03:0030301:255	226919,00	154,60	35081677,40
5288	86:03:0060201:90	700,00	193,10	135170,00
5289	86:03:0030401:102012	691,00	706,16	487956,56
5290	86:00:0000000:2808	2400,00	222,33	533592,00
5291	86:03:0100110:89	2072,00	699,92	1450234,24
5292	86:03:0020202:452	751,00	912,85	685550,35
5293	86:03:0000000:7611	839,00	633,06	531137,34
5294	86:03:0090102:2407	190,00	319,99	60798,10
5295	86:03:0090202:899	8696,00	248,58	2161651,68
5296	86:03:0030503:389	595,00	855,48	509010,60
5297	86:03:0090203:4713	211,00	239,45	50523,95
5298	86:03:0000000:141390	200,00	222,33	44466,00
5299	86:03:0090201:1884	170,00	306,35	52079,50
5300	86:03:0052107:54	1454,00	517,73	752779,42
5301	86:03:0053301:4723	592,00	640,88	379400,96
5302	86:03:0000000:139939	7300,00	231,90	1692870,00
5303	86:03:0000000:2346	1700,00	222,33	377961,00
5304	86:03:0000000:141318	29600,00	204,94	6066224,00
5305	86:00:0000000:1597	52400,00	195,95	10267780,00
5306	86:03:0030115:29	1096,00	2036,78	2232310,88
5307	86:03:0030301:620	1020,00	193,84	197716,80
5308	86:03:0020301:341	6870,00	242,16	1663639,20
5309	86:03:0090202:1123	3745,00	248,58	930932,10
5310	86:03:0060110:391	960,00	817,48	784780,80
5311	86:00:0000000:35748	111200,00	183,37	20390744,00
5312	86:03:0030501:447	134327,00	226,98	30489542,46
5313	86:03:0100117:2429	4060,00	759,62	3084057,20
5314	86:03:0030501:500	5040,00	226,98	1143979,20
5315	86:03:0052601:21	7398,00	199,54	1476196,92
5316	86:03:0090203:4556	2406,00	239,45	576116,70
5317	86:03:0053401:523	1982,00	244,94	485471,08
5318	86:03:0053903:1235	2500,00	255,27	638175,00
5319	86:03:0051503:209	600,00	700,22	420132,00
5320	86:03:0000000:2664	169100,00	222,33	37596003,00
5321	86:03:0090203:5147	33,00	239,45	7901,85
5322	86:03:0000000:146483	15869,00	222,33	3528154,77
5323	86:03:0000000:140087	81100,00	188,76	15308436,00
5324	86:03:0000000:144295	17100,00	222,33	3801843,00
5325	86:03:0000000:138813	155658,00	179,77	27982638,66
5326	86:03:0020101:997	1446,00	395,11	571329,06
5327	86:03:0000000:139201	156100,00	179,77	28062097,00
5328	86:00:0000000:948	19600,00	222,33	4357668,00
5329	86:03:0000000:146169	218000,00	179,77	39189860,00
5330	86:03:0053904:1706	4299,00	208,53	896470,47
5331	86:03:0030302:2093	500,00	611,21	305605,00
5332	86:03:0053401:1344	1170,00	235,50	275535,00
5333	86:03:0020401:94682	123,00	226,31	27836,13
5334	86:03:0010502:221	1267,00	1362,46	1726236,82

5335	86:03:0020301:7522	15460,00	186,96	2890401,60
5336	86:00:0000000:28280	119300,00	181,57	21661301,00
5337	86:03:0090202:1907	431,00	248,58	107137,98
5338	86:03:0090102:735	17411,00	239,55	4170805,05
5339	86:03:0090202:2682	1276,00	248,58	317188,08
5340	86:03:0000000:150635	5000,00	240,89	1204450,00
5341	86:03:0000000:142058	25620,00	222,33	5696094,60
5342	86:03:0070402:372	724,00	244,49	177010,76
5343	86:03:0000000:149404	109100,00	183,37	20005667,00
5344	86:03:0000000:142216	19300,00	222,33	4290969,00
5345	86:03:0090203:4447	182,00	239,45	43579,90
5346	86:03:0070402:2227	8616,00	195,95	1688305,20
5347	86:03:0051202:212	922,00	422,36	389415,92
5348	86:03:0030303:1627	752,00	623,08	468556,16
5349	86:03:0000000:137641	178,00	222,33	39574,74
5350	86:03:0090202:3333	141,00	248,58	35049,78
5351	86:03:0100102:1036	565,00	256,41	144871,65
5352	86:03:0030301:324	2100,00	258,87	543627,00
5353	86:03:0051514:84	21,00	319,99	6719,79
5354	86:03:0090202:1925	1765,00	248,58	438743,70
5355	86:03:0090102:298	51,00	239,55	12217,05
5356	86:03:0090103:426	218,00	252,44	55031,92
5357	86:03:0090201:750	715,00	306,35	219040,25
5358	86:03:0030401:97588	600,00	605,28	363168,00
5359	86:03:0053801:699	300,00	264,26	79278,00
5360	86:03:0030401:96316	1047,00	605,28	633728,16
5361	86:03:0000000:140150	80000,00	188,76	15100800,00
5362	86:03:0011101:2748	540,00	249,88	134935,20
5363	86:03:0090203:5166	17160,00	185,16	3177345,60
5364	86:03:0050703:127	755,00	177,12	133725,60
5365	86:03:0000000:153573	11620,00	222,33	2583474,60
5366	86:03:0030118:485	38,00	3063,46	116411,48
5367	86:03:0000000:144196	7691,00	222,33	1709940,03
5368	86:03:0053604:566	51785,00	168,98	8750629,30
5369	86:03:0030401:97416	1048,00	611,21	640548,08
5370	86:03:0030305:309	639,00	617,15	394358,85
5371	86:03:0030402:2593	895,00	593,41	531101,95
5372	86:03:0090202:2311	3544,00	248,58	880967,52
5373	86:03:0000000:148752	3618,00	222,33	804389,94
5374	86:03:0020301:706	6590,00	201,34	1326830,60
5375	86:03:0020202:552	528,00	492,53	260055,84
5376	86:03:0090201:1338	5517,00	306,35	1690132,95
5377	86:03:0000000:147347	1001,00	222,33	222552,33
5378	86:03:0100102:347	569,00	256,41	145897,29
5379	86:03:0020202:161	1255,00	912,85	1145626,75
5380	86:03:0040101:90706	25460,00	179,77	4576944,20
5381	86:03:0051503:580	750,00	706,16	529620,00
5382	86:03:0030301:634	910,00	193,84	176394,40
5383	86:03:0053903:3318	1323,00	231,90	306803,70
5384	86:03:0053301:4180	1006,00	569,67	573088,02
5385	86:17:0011301:243	4543,00	242,69	1102540,67
5386	86:03:0030302:1720	473,00	611,21	289102,33
5387	86:03:0030501:312	1298,00	226,98	294620,04
5388	86:03:0070402:8022	711,00	244,49	173832,39
5389	86:03:0090102:1880	5981,00	204,94	1225746,14
5390	86:03:0053901:504	3,00	275,05	825,15
5391	86:03:0053901:84	11213,00	194,15	2177003,95
5392	86:03:0030302:2521	496,00	617,15	306106,40
5393	86:03:0090102:597	883,00	239,55	211522,65
5394	86:03:0030301:566	19600,00	183,37	3594052,00
5395	86:03:0030502:91240	887,00	581,54	515825,98
5396	86:03:0030502:4795	1203,00	735,71	885059,13
5397	86:03:0100201:505	17088,00	185,16	3164014,08
5398	86:03:0030122:483	973,00	4715,35	4588035,55
5399	86:03:0100301:14840	19911,00	212,13	4223720,43
5400	86:03:0051712:249	990,00	1625,52	1609264,80
5401	86:03:0090201:943	662,00	306,35	202803,70
5402	86:03:0070301:2531	99200,00	160,00	15872000,00
5403	86:03:0020401:95485	63765,00	165,39	10546093,35
5404	86:03:0030303:1369	689,00	623,08	429302,12
5405	86:03:0020101:515	2,00	0,51	1,02
5406	86:03:0000000:1628	632981,00	133,03	84205462,43
5407	86:03:0030401:96648	511,00	700,22	357812,42

5408	86:03:0090102:1817	4223,00	244,49	1032481,27
5409	86:00:0000000:41789	34907,00	222,33	7760873,31
5410	86:03:0053506:171	10300,00	194,15	1999745,00
5411	86:03:0030302:4299	528,00	611,21	322718,88
5412	86:03:0090202:472	2517,00	248,58	625675,86
5413	86:03:0000000:143423	414500,00	222,33	92155785,00
5414	86:00:0000000:39194	214834,00	179,77	38620708,18
5415	86:03:0030127:1647	503,00	233,31	117354,93
5416	86:03:0100102:1628	640,00	256,41	164102,40
5417	86:03:0100104:455	30,00	3489,20	104676,00
5418	86:03:0000000:140368	86835,00	186,96	16234671,60
5419	86:03:0000000:152412	955,00	623,08	595041,40
5420	86:03:0070402:8123	334,00	224,71	75053,14
5421	86:03:0053904:1202	4,00	250,10	1000,40
5422	86:03:0030302:4613	514,00	617,15	317215,10
5423	86:03:0100113:75	342,00	5010,06	1713440,52
5424	86:03:0030116:460	156,00	2634,58	410994,48
5425	86:03:0030127:22	659,00	233,31	153751,29
5426	86:03:0030401:9542	4,00	258,35	1033,40
5427	86:03:0100109:236	600,00	466,61	279966,00
5428	86:03:0053401:475	23,00	319,99	7359,77
5429	86:03:0100105:182	85187,00	571,20	48658814,40
5430	86:03:0000000:140276	42091,00	199,54	8398838,14
5431	86:03:0000000:148084	87246,00	222,33	19397403,18
5432	86:03:0000000:139693	3500,00	222,33	778155,00
5433	86:03:0030302:2195	488,00	611,21	298270,48
5434	86:03:0070402:711	2462,00	215,46	530462,52
5435	86:03:0030502:90628	679,00	261,05	177252,95
5436	86:03:0100102:826	654,00	256,41	167692,14
5437	86:03:0000000:150747	797,00	222,33	177197,01
5438	86:03:0030118:337	41,00	3063,46	125601,86
5439	86:03:0053506:1282	280,00	266,06	74496,80
5440	86:03:0050102:527	1279,00	313,37	400800,23
5441	86:03:0090203:101512	68835,00	140,22	9652043,70
5442	86:03:0030402:2264	960,00	593,41	569673,60
5443	86:03:0000000:152513	17771,00	160,00	2843360,00
5444	86:03:0030401:97899	600,00	599,34	359604,00
5445	86:03:0051707:140	1000,00	2387,86	2387860,00
5446	86:03:0100107:2034	28,00	3524,56	98687,68
5447	86:03:0000000:137651	1284,00	122,62	157444,08
5448	86:03:0070401:229	45700,00	170,78	7804646,00
5449	86:03:0090101:2578	853,00	280,44	239215,32
5450	86:03:0100106:199	54475,00	1677,50	91381812,50
5451	86:03:0000000:147772	65851,00	222,33	14640652,83
5452	86:03:0030304:85	494,00	611,21	301937,74
5453	86:03:0030302:2043	687,00	611,21	419901,27
5454	86:03:0080301:27	164300,00	154,60	25400780,00
5455	86:03:0000000:140651	7200,00	222,33	1600776,00
5456	86:03:0070202:1101	2005,00	461,91	926129,55
5457	86:03:0090202:2329	3673,00	248,58	913034,34
5458	86:03:0000000:139541	4000,00	0,51	2040,00
5459	86:03:0030401:92935	506,00	706,16	357316,96
5460	86:03:0030303:836	1048,00	617,15	646773,20
5461	86:03:0070402:499	2355,00	221,12	520737,60
5462	86:03:0040101:91838	1170,00	235,05	275008,50
5463	86:03:0100201:1011	15387,00	160,00	2461920,00
5464	86:03:0030502:334	3700,00	212,13	784881,00
5465	86:03:0100102:2015	535,00	256,41	137179,35
5466	86:03:0100102:40	578,00	256,41	148204,98
5467	86:03:0000000:149817	19896,00	222,33	4423477,68
5468	86:03:0051202:230	192,00	853,71	163912,32
5469	86:03:0090203:3066	85,00	275,05	23379,25
5470	86:03:0030501:2973	29500,00	177,97	5250115,00
5471	86:03:0000000:149475	12300,00	222,33	2734659,00
5472	86:03:0053901:405	140,00	275,05	38507,00
5473	86:03:0030302:1269	823,00	528,13	434650,99
5474	86:03:0053904:1371	15,00	250,10	3751,50
5475	86:03:0100106:99	1500,00	4402,78	6604170,00
5476	86:03:0053903:3195	135,00	275,05	37131,75
5477	86:03:0060301:524	12100,00	192,35	2327435,00
5478	86:03:0000000:142296	23700,00	210,33	4984821,00
5479	86:03:0090201:1569	4794,00	240,89	1154826,66
5480	86:03:0051609:85	3606,00	862,45	3109994,70

5481	86:03:0090201:98977	136,00	306,35	41663,60
5482	86:03:0070402:9895	2487,00	215,46	535849,02
5483	86:03:0090103:2943	88,00	319,99	28159,12
5484	86:03:0030502:4618	625,00	605,28	378300,00
5485	86:03:0090101:2346	16854,00	185,16	3120686,64
5486	86:03:0053904:1189	4,00	250,10	1000,40
5487	86:03:0060108:273	12240,00	0,55	6732,00
5488	86:03:0090201:99164	73,00	306,35	22363,55
5489	86:03:0030303:727	614,00	623,08	382571,12
5490	86:03:0100114:100	2397,00	699,92	1677708,24
5491	86:03:0051508:76	9700,00	194,15	1883255,00
5492	86:03:0030301:1596	2860,00	193,84	554382,40
5493	86:03:0030301:22442	5500,00	204,94	1127170,00
5494	86:03:0010701:93209	35949,00	151,01	5428658,49
5495	86:03:0090202:2501	8894,00	248,58	2210870,52
5496	86:03:0030127:2112	554,00	233,31	129253,74
5497	86:03:0030401:95664	627,00	605,28	379510,56
5498	86:03:0053301:3644	1050,00	658,69	691624,50
5499	86:00:0000000:13646	1000,00	276,85	276850,00
5500	86:03:0051607:228	1208,00	855,48	1033419,84
5501	86:03:0000000:149246	42800,00	222,33	9515724,00
5502	86:03:0053505:3	3600,00	248,08	893088,00
5503	86:03:0000000:143474	5160,00	239,09	1233704,40
5504	86:03:0051612:480	700,00	855,48	598836,00
5505	86:03:0000000:141142	5500,00	239,09	1314995,00
5506	86:03:0030303:1509	501,00	623,08	312163,08
5507	86:03:0090102:21	20260,51	181,57	3678700,80
5508	86:03:0090103:776	244,00	252,44	61595,36
5509	86:03:0000000:123455	124500,00	181,57	22605465,00
5510	86:03:0020301:6367	8200,00	242,16	1985712,00
5511	86:03:0051503:132	600,00	700,22	420132,00
5512	86:03:0051202:276	1511,00	422,36	638185,96
5513	86:03:0100118:39	349,37	6300,53	2201216,17
5514	86:03:0000000:151321	16600,00	215,72	3580952,00
5515	86:03:0030302:2927	492,00	611,21	300715,32
5516	86:03:0090202:2270	27508,00	248,58	6837938,64
5517	86:03:0000000:146559	40111,00	222,33	8917878,63
5518	86:03:0090201:924	26852,00	306,35	8226110,20
5519	86:03:0010101:6	1723,00	222,33	383074,59
5520	86:03:0040101:90788	354773,00	235,05	83389393,65
5521	86:03:0020301:4437	66258,00	142,02	9409961,16
5522	86:03:0030301:22353	600,00	193,84	116304,00
5523	86:03:0000000:123452	16200,00	222,33	3601746,00
5524	86:03:0030301:1455	6700,00	172,58	1156286,00
5525	86:03:0051503:887	616,00	700,22	431335,52
5526	86:03:0100102:387	611,00	256,41	156666,51
5527	86:03:0010701:91660	50177,00	222,88	11183449,76
5528	86:03:0050704:333	899,00	177,12	159230,88
5529	86:03:0090202:1252	135,00	319,99	43198,65
5530	86:03:0030301:12029	4000,00	210,33	841320,00
5531	86:03:0020401:713	4584,00	226,31	1037405,04
5532	86:03:0070402:1494	355,00	258,87	91898,85
5533	86:03:0100301:13152	142500,00	197,14	28092450,00
5534	86:03:0000000:7693	146500,00	222,33	32571345,00
5535	86:03:0030401:333	200,00	318,19	63638,00
5536	86:03:0053201:2003	4,00	242,49	969,96
5537	86:03:0030127:1906	565,00	233,31	131820,15
5538	86:03:0000000:2602	117400,00	222,33	26101542,00
5539	86:03:0000000:1885	8992,71	195,95	1762121,52
5540	86:03:0090102:9209	77,00	239,55	18445,35
5541	86:03:0000000:143829	49560,00	195,95	9711282,00
5542	86:03:0090201:678	4817,00	306,35	1475687,95
5543	86:03:0000000:146143	78720,00	188,76	14859187,20
5544	86:03:0000000:149516	14400,00	219,32	3158208,00
5545	86:03:0051712:165	912,00	1625,52	1482474,24
5546	86:03:0051515:42	1034,00	4250,88	4395409,92
5547	86:03:0053301:4581	600,00	640,88	384528,00
5548	86:03:0053505:123	11840,00	192,35	2277424,00
5549	86:03:0090203:5986	4,00	319,99	1279,96
5550	86:03:0090203:1570	115,00	319,99	36798,85
5551	86:03:0053201:2308	600,00	242,49	145494,00
5552	86:03:0010601:90908	233820,00	154,60	36148572,00
5553	86:03:0000000:143755	2700,00	253,48	684396,00

5554	86:03:0090101:948	203,00	223,26	45321,78
5555	86:03:0070301:97440	13200,05	186,72	2464713,34
5556	86:00:0000000:27534	13764,00	0,51	7019,64
5557	86:03:0030402:2197	1000,00	587,48	587480,00
5558	86:03:0030122:31	1897,00	3422,10	6491723,70
5559	86:03:0030401:7964	377325,00	605,28	228387276,00
5560	86:03:0000000:144472	3096,00	222,33	688333,68
5561	86:03:0090201:6540	70043,00	163,59	11458334,37
5562	86:03:0000000:144443	145353,00	222,33	32316332,49
5563	86:03:0030303:1117	612,00	623,08	381324,96
5564	86:03:0010701:92874	84247,00	161,79	13630322,13
5565	86:03:0000000:154246	482,00	253,48	122177,36
5566	86:03:0070202:1186	929,00	244,49	227131,21
5567	86:03:0020301:528	1100,00	242,16	266376,00
5568	86:03:0030302:1531	500,00	611,21	305605,00
5569	86:03:0090102:767	2966,00	215,72	639825,52
5570	86:03:0060102:348	594,00	367,91	218538,54
5571	86:03:0000000:151903	3959,00	210,33	832696,47
5572	86:03:0030401:102028	642,00	700,22	449541,24
5573	86:03:0000000:149589	22400,00	0,51	11424,00
5574	86:03:0090101:2188	78476,00	161,79	12696632,04
5575	86:03:0060102:45	100,00	1816,87	181687,00
5576	86:03:0020301:20517	2000,00	242,16	484320,00
5577	86:03:0090103:3245	46,00	275,05	12652,30
5578	86:03:0090102:9008	7828,00	170,78	1336865,84
5579	86:03:0051708:272	1000,00	1397,95	1397950,00
5580	86:03:0050704:54	1572,00	177,12	278432,64
5581	86:03:0000000:144149	22695,00	222,33	5045779,35
5582	86:03:0030401:101364	1000,00	599,34	599340,00
5583	86:03:0030301:375	30240,00	193,84	5861721,60
5584	86:03:0053904:1886	139,00	275,05	38231,95
5585	86:03:0000000:2353	9600,00	222,33	2134368,00
5586	86:03:0000000:149593	77000,00	161,79	12457830,00
5587	86:03:0051707:1683	23,00	1925,01	44275,23
5588	86:03:0090201:2684	148,00	319,99	47358,52
5589	86:03:0050103:27	1834,00	313,37	574720,58
5590	86:03:0020301:101171	3313,00	242,16	802276,08
5591	86:03:0000000:150860	26000,00	222,33	5780580,00
5592	86:03:0053904:1873	196,00	273,25	53557,00
5593	86:03:0000000:148727	36178,00	222,33	8043454,74
5594	86:03:0000000:142986	7400,00	222,33	1645242,00
5595	86:03:0000000:2644	2329,00	222,33	517806,57
5596	86:03:0000000:137268	13945,00	222,33	3100391,85
5597	86:03:0051515:362	1030,00	654,35	673980,50
5598	86:00:0000000:26448	24100,00	222,33	5358153,00
5599	86:03:0000000:139081	400,00	298,42	119368,00
5600	86:00:0000000:42576	36139,00	222,33	8034783,87
5601	86:03:0010701:1640	4,00	222,88	891,52
5602	86:03:0000000:148129	15175,00	222,33	3373857,75
5603	86:03:0000000:147997	18730,00	222,33	4164240,90
5604	86:03:0070402:383	172,00	319,99	55038,28
5605	86:03:0050103:52	1999,00	367,86	735352,14
5606	86:03:0053901:587	9,00	226,07	2034,63
5607	86:03:0090102:1300	24224,00	179,77	4354748,48
5608	86:03:0050102:2014	2122,00	326,99	693872,78
5609	86:00:0000000:32437	46225,00	222,33	10277204,25
5610	86:03:0070402:10098	1128,00	215,46	243038,88
5611	86:03:0090201:2453	1203,00	306,35	368539,05
5612	86:00:0000000:24840	176,00	319,99	56318,24
5613	86:00:0000000:5742	331660,00	179,77	59622518,20
5614	86:03:0000000:7668	41100,00	170,78	7019058,00
5615	86:03:0070402:248	592,00	215,46	127552,32
5616	86:03:0030301:1032	12200,00	192,35	2346670,00
5617	86:03:0100301:227	800,00	242,69	194152,00
5618	86:03:0100106:849	716,00	256,41	183589,56
5619	86:03:0053501:2491	12,00	319,99	3839,88
5620	86:03:0030301:505	15400,00	186,96	2879184,00
5621	86:03:0000000:148864	5795,00	222,33	1288402,35
5622	86:03:0090201:99132	679,00	306,35	208011,65
5623	86:00:0000000:14473	33000,00	203,14	6703620,00
5624	86:03:0090101:328	9600,00	226,51	2174496,00
5625	86:03:0000000:142099	459,00	294,82	135322,38
5626	86:03:0000000:122846	12353,00	192,35	2376099,55

5627	86:03:0010601:1452	4,00	212,90	851,60
5628	86:03:0100201:326	10435,00	195,50	2040042,50
5629	86:03:0051701:1209	22,00	1925,01	42350,22
5630	86:03:0090202:1464	4084,00	244,49	998497,16
5631	86:00:0000000:30294	3600,00	248,08	893088,00
5632	86:03:0000000:144953	6281,00	222,33	1396454,73
5633	86:03:0090102:5338	4000,00	210,33	841320,00
5634	86:03:0090203:101844	261,00	267,86	69911,46
5635	86:03:0053901:443	940,00	239,09	224744,60
5636	86:03:0000000:140558	2300,00	222,33	511359,00
5637	86:03:0090203:4079	169,00	237,30	40103,70
5638	86:03:0030301:6936	12039,00	193,84	2333639,76
5639	86:03:0100104:86	7896,00	907,80	7167988,80
5640	86:03:0052106:85	1293,00	517,73	669424,89
5641	86:03:0000000:145206	4791,00	222,33	1065183,03
5642	86:03:0030501:4198	20885,00	212,13	4430335,05
5643	86:03:0000000:150965	38077,00	201,34	7666423,18
5644	86:03:0053301:2193	1012,00	664,62	672595,44
5645	86:03:0030401:94468	1000,00	605,28	605280,00
5646	86:03:0090202:2514	1991,00	248,58	494922,78
5647	86:03:0030302:4207	510,00	617,15	314746,50
5648	86:03:0053904:1981	5710,00	204,94	1170207,40
5649	86:03:0090102:2380	3354,00	213,93	717521,22
5650	86:03:0020101:490	2,00	0,51	1,02
5651	86:03:0090203:5997	124,00	275,05	34106,20
5652	86:03:0040101:90568	77,00	275,05	21178,85
5653	86:03:0090102:5415	116,00	239,55	27787,80
5654	86:03:0000000:144596	976,00	222,33	216994,08
5655	86:03:0030402:2439	957,00	593,41	567893,37
5656	86:03:0051709:280	1401,00	1655,51	2319369,51
5657	86:03:0051701:52	1053,00	1625,52	1711672,56
5658	86:03:0000000:146581	20318,00	222,33	4517300,94
5659	86:03:0030127:1531	997,00	233,31	232610,07
5660	86:03:0030303:849	885,00	623,08	551425,80
5661	86:03:0090201:589	222592,00	179,77	40015363,84
5662	86:03:0000000:143786	30300,00	204,94	6209682,00
5663	86:03:0051503:351	600,00	706,16	423696,00
5664	86:03:0090201:6854	365,00	306,35	111817,75
5665	86:03:0030303:965	629,00	623,08	391917,32
5666	86:03:0090101:2489	676,00	223,26	150923,76
5667	86:03:0053502:342	35,00	232,82	8148,70
5668	86:03:0010701:1921	9,00	319,99	2879,91
5669	86:03:0100117:2552	1126,00	6452,35	7265346,10
5670	86:03:0100107:2060	24,00	3524,56	84589,44
5671	86:03:0090201:2561	13054,00	306,35	3999092,90
5672	86:03:0000000:7774	8181,00	1000,08	8181654,48
5673	86:03:0100102:942	634,00	256,41	162563,94
5674	86:03:0070402:10248	52501,00	215,46	11311865,46
5675	86:03:0020301:526	15300,00	242,16	3705048,00
5676	86:03:0011301:589	106,00	275,05	29155,30
5677	86:03:0051609:343	1493,00	855,48	1277231,64
5678	86:03:0051710:652	910,00	1111,70	1011647,00
5679	86:03:0030402:2274	979,00	593,41	580948,39
5680	86:03:0090202:874	5510,00	248,58	1369675,80
5681	86:03:0030302:4709	494,00	617,15	304872,10
5682	86:03:0000000:140872	56100,00	222,33	12472713,00
5683	86:03:0051708:318	1018,00	1397,95	1423113,10
5684	86:03:0070402:7423	611,00	248,08	151576,88
5685	86:03:0020301:4353	2,00	275,05	550,10
5686	86:03:0070402:7212	228732,09	179,77	41119167,82
5687	86:03:0090102:9473	2091,00	239,55	500899,05
5688	86:03:0011101:1934	2520,00	219,32	552686,40
5689	86:03:0053301:147	20800,00	156,40	3253120,00
5690	86:00:0000000:42213	6800,00	233,70	1589160,00
5691	86:03:0100102:2076	686,00	256,41	175897,26
5692	86:00:0000000:20116	50500,00	195,95	9895475,00
5693	86:03:0090203:2683	8098,00	197,75	1601379,50
5694	86:03:0051603:132	1001,00	1629,80	1631429,80
5695	86:03:0030402:3572	161070,00	154,60	24901422,00
5696	86:03:0030401:210	10560,00	194,15	2050224,00
5697	86:03:0053904:734	404,00	250,10	101040,40
5698	86:03:0030303:376	585,00	623,08	364501,80
5699	86:03:0011101:1975	65630,00	165,39	10854545,70

5700	86:03:0000000:147355	9379,00	222,33	2085233,07
5701	86:03:0000000:138836	156579,00	179,77	28148206,83
5702	86:03:0030127:2116	622,00	233,31	145118,82
5703	86:03:0000000:150386	59782,00	194,15	11606675,30
5704	86:03:0030401:97581	600,00	611,21	366726,00
5705	86:03:0000000:144646	21419,00	222,33	4762086,27
5706	86:03:0000000:153761	14962,00	222,33	3326501,46
5707	86:03:0030303:1330	579,00	623,08	360763,32
5708	86:03:0030301:12514	8,60	193,84	1667,02
5709	86:03:0000000:7917	2000,00	222,33	444660,00
5710	86:03:0030401:97793	600,00	599,34	359604,00
5711	86:03:0053401:584	630,00	244,94	154312,20
5712	86:03:0051202:359	570,00	640,36	365005,20
5713	86:03:0020401:406	1993,00	260,67	519515,31
5714	86:03:0000000:149667	334299,00	222,33	74324696,67
5715	86:03:0000000:139778	36862,00	201,34	7421795,08
5716	86:03:0053903:917	27456,00	177,97	4886344,32
5717	86:03:0070401:248	13039,00	190,56	2484711,84
5718	86:03:0010701:91845	6870,00	201,34	1383205,80
5719	86:03:0053301:4659	891,00	640,88	571024,08
5720	86:03:0100111:95	1821,00	699,92	1274554,32
5721	86:03:0053502:341	35,00	232,82	8148,70
5722	86:03:0053505:674	7901,00	197,75	1562422,75
5723	86:03:0090201:907	976,00	306,35	298997,60
5724	86:03:0000000:137397	36598,00	222,33	8136833,34
5725	86:03:0040101:173	66000,00	165,39	10915740,00
5726	86:03:0100201:293	1000,00	195,50	195500,00
5727	86:03:0000000:142923	115,00	319,99	36798,85
5728	86:03:0051613:1216	1018,00	735,71	748952,78
5729	86:03:0051503:388	600,00	706,16	423696,00
5730	86:03:0020301:393	13500,00	190,56	2572560,00
5731	86:03:0100301:163	7900,30	197,75	1562284,33
5732	86:03:0000000:2549	305400,00	222,33	67899582,00
5733	86:03:0000000:139639	1176,00	273,25	321342,00
5734	86:03:0020101:440	2,00	0,51	1,02
5735	86:03:0090102:5146	11,00	275,05	3025,55
5736	86:03:0000000:146050	22171,00	222,33	4929278,43
5737	86:03:0030401:102263	500,00	706,16	353080,00
5738	86:03:0090203:100829	19350,00	158,20	3061170,00
5739	86:03:0053502:1401	11908,00	222,91	2654412,28
5740	86:03:0030502:6169	1150,00	855,48	983802,00
5741	86:03:0030302:3241	1043,00	611,21	637492,03
5742	86:03:0051603:103	695,00	1629,80	1132711,00
5743	86:00:0000000:41396	21990,00	210,33	4625156,70
5744	86:03:0030122:56	380,00	1377,00	523260,00
5745	86:03:0000000:143017	23486,00	210,33	4939810,38
5746	86:03:0070301:40	74151,00	163,59	12130362,09
5747	86:03:0100102:1390	568,00	256,41	145640,88
5748	86:03:0090203:2901	1436,00	230,11	330437,96
5749	86:03:0090102:1218	91,00	239,55	21799,05
5750	86:00:0000000:20102	150940,00	179,77	27134483,80
5751	86:03:0000000:140471	22600,00	222,33	5024658,00
5752	86:03:0000000:7906	23200,00	210,33	4879656,00
5753	86:03:0030402:2425	995,00	510,33	507778,35
5754	86:03:0100201:5768	9800,00	194,15	1902670,00
5755	86:03:0053502:1003	299,00	226,51	67726,49
5756	86:03:0040103:15	1450,00	230,11	333659,50
5757	86:03:0051609:577	600,00	855,48	513288,00
5758	86:03:0090203:1726	343,00	260,67	89409,81
5759	86:00:0000000:20110	24000,00	210,33	5047920,00
5760	86:03:0090102:1030	373,00	239,55	89352,15
5761	86:03:0090102:5157	23600,00	210,33	4963788,00
5762	86:03:0100110:95	2407,00	699,92	1684707,44
5763	86:03:0060201:1076	8400,00	197,75	1661100,00
5764	86:03:0000000:142464	5550,00	222,33	1233931,50
5765	86:03:0053401:168	27937,00	177,97	4971947,89
5766	86:03:0053901:574	3800,00	181,57	689966,00
5767	86:03:0053501:2203	8130,00	234,71	1908192,30
5768	86:03:0030118:533	32,00	3063,46	98030,72
5769	86:03:0090101:295	55,00	275,05	15127,75
5770	86:03:0000000:142474	5120,00	222,33	1138329,60
5771	86:03:0040101:167	3400,00	183,37	623458,00
5772	86:03:0070402:10175	5571,00	215,46	1200327,66

5773	86:03:0100108:795	401,00	466,61	187110,61
5774	86:03:0053701:9	12255721,00	20,40	250016708,40
5775	86:03:0100117:39	1635,18	3524,56	5763290,02
5776	86:03:0100117:107	2057,00	699,92	1439735,44
5777	86:03:0020301:23444	16,00	319,99	5119,84
5778	86:03:0090203:4109	727,00	284,04	206497,08
5779	86:03:0100102:1349	599,00	256,41	153589,59
5780	86:03:0030301:1783	12978,00	190,56	2473087,68
5781	86:03:0010601:90530	1263,00	233,70	295163,10
5782	86:03:0030302:1967	500,00	611,21	305605,00
5783	86:03:0090102:569	3231,00	215,72	696991,32
5784	86:00:0000000:32881	58240,00	194,15	11307296,00
5785	86:03:0030401:100445	500,00	605,28	302640,00
5786	86:03:0000000:139501	45000,00	197,75	8898750,00
5787	86:03:0051611:709	538,00	855,48	460248,24
5788	86:03:0090203:4760	7330,00	239,45	1755168,50
5789	86:03:0000000:119800	12700,00	222,33	2823591,00
5790	86:03:0010501:34	2004,00	233,80	468535,20
5791	86:03:0090101:1663	4,00	223,26	893,04
5792	86:03:0030402:1752	244,00	1266,98	309143,12
5793	86:00:0000000:10145	28100,00	222,33	6247473,00
5794	86:03:0000000:7816	5931,00	222,33	1318639,23
5795	86:03:0020401:816	4476,00	242,69	1086280,44
5796	86:03:0030127:2380	440,00	233,31	102656,40
5797	86:03:0090203:421	875,00	239,45	209518,75
5798	86:03:0090102:1702	12531,00	239,55	3001801,05
5799	86:00:0000000:38258	43500,00	199,54	8679990,00
5800	86:03:0040101:2364	4,00	235,05	940,20
5801	86:03:0090202:6101	52945,00	168,98	8946646,10
5802	86:03:0051707:1760	24,00	1925,01	46200,24
5803	86:03:0090203:2091	11612,00	239,45	2780493,40
5804	86:03:0100103:60	34210,00	776,90	26577749,00
5805	86:03:0051609:412	11000,00	735,71	8092810,00
5806	86:03:0100103:55	36585,00	642,60	23509521,00
5807	86:03:0100102:2108	667,00	256,41	171025,47
5808	86:03:0080401:426	17500,00	171,22	2996350,00
5809	86:03:0000000:144012	23100,00	210,33	4858623,00
5810	86:03:0000000:143843	118500,00	181,57	21516045,00
5811	86:03:0010701:92287	138,00	222,88	30757,44
5812	86:03:0053904:968	16,00	319,99	5119,84
5813	86:03:0000000:146834	2086,00	222,33	463780,38
5814	86:03:0000000:153409	750,00	78,84	59130,00
5815	86:03:0090202:360	6409,00	248,58	1593149,22
5816	86:03:0000000:139761	187,00	319,99	59838,13
5817	86:03:0030402:2210	982,00	593,41	582728,62
5818	86:03:0010701:1230	1,00	319,99	319,99
5819	86:03:0000000:139840	151400,00	222,33	33660762,00
5820	86:03:0000000:3626	1971,24	256,04	504716,29
5821	86:03:0040101:90575	26800,00	177,97	4769596,00
5822	86:03:0030301:1474	3500,00	213,93	748755,00
5823	86:03:0070301:11499	16190,00	186,72	3022996,80
5824	86:03:0051701:1213	27,00	1925,01	51975,27
5825	86:03:0053903:3187	873,00	240,89	210296,97
5826	86:03:0090102:7876	3060,00	239,55	733023,00
5827	86:03:0030302:2278	539,00	611,21	329442,19
5828	86:03:0000000:140661	3327,00	222,33	739691,91
5829	86:00:0000000:43280	26600,00	0,51	13566,00
5830	86:03:0020301:12773	65,00	275,05	17878,25
5831	86:03:0053904:1971	7,00	250,10	1750,70
5832	86:03:0051702:419	25,00	1925,01	48125,25
5833	86:03:0000000:146103	4844,00	240,89	1166871,16
5834	86:03:0090203:100884	1965,00	224,71	441555,15
5835	86:03:0090101:723	19780,00	223,26	4416082,80
5836	86:03:0053904:1024	1,00	319,99	319,99
5837	86:03:0030302:1916	500,00	611,21	305605,00
5838	86:03:0090203:5957	4,00	239,45	957,80
5839	86:03:0030303:1467	527,00	623,08	328363,16
5840	86:03:0030401:97790	600,00	599,34	359604,00
5841	86:03:0090203:4640	262,00	239,45	62735,90
5842	86:03:0000000:144569	8476,00	222,33	1884469,08
5843	86:03:0090101:2366	19602,00	213,93	4193455,86
5844	86:03:0090203:4245	459,00	239,45	109907,55
5845	86:03:0030127:102	1499,00	233,31	349731,69

5846	86:03:0090203:4781	4862,00	239,45	1164205,90
5847	86:03:0090201:98894	6585,00	172,58	1136439,30
5848	86:03:0090102:7983	1751,00	194,15	339956,65
5849	86:03:0000000:145629	5823,00	222,33	1294627,59
5850	86:03:0051611:778	500,00	855,48	427740,00
5851	86:03:0090103:3517	2904,00	252,44	733085,76
5852	86:03:0051612:431	767,00	735,71	564289,57
5853	86:03:0100106:103	2439,00	787,40	1920468,60
5854	86:03:0051103:482	227,00	314,60	71414,20
5855	86:03:0000000:150306	253420,00	154,60	39178732,00
5856	86:03:0000000:149113	333700,00	179,77	59989249,00
5857	86:03:0060301:179	17800,00	185,16	3295848,00
5858	86:03:0030502:90799	750,00	569,67	427252,50
5859	86:03:0000000:148478	114817,00	222,33	25527263,61
5860	86:03:0053801:41	4600,00	242,69	1116374,00
5861	86:03:0010601:90888	28701,00	177,97	5107916,97
5862	86:03:0053301:4045	924,00	587,48	542831,52
5863	86:03:0010701:92687	14256,00	188,76	2690962,56
5864	86:00:0000000:32830	475556,00	179,77	85490702,12
5865	86:03:0053201:68	8300,00	242,49	2012667,00
5866	86:03:0090201:368	2127,00	306,35	651606,45
5867	86:03:0030302:3489	492,00	611,21	300715,32
5868	86:03:0051710:806	613,00	919,00	563347,00
5869	86:03:0030104:223	30,00	3063,46	91903,80
5870	86:03:0030115:329	2038,00	2400,39	4891994,82
5871	86:03:0000000:123669	63000,08	222,33	14006807,79
5872	86:03:0000000:154109	9182,00	195,95	1799212,90
5873	86:03:0000000:139843	5200,00	239,09	1243268,00
5874	86:03:0030118:262	66,00	3063,46	202188,36
5875	86:03:0011101:2009	903,00	239,09	215898,27
5876	86:03:0000000:1792	10462,08	222,33	2326034,25
5877	86:03:0040101:91247	45260,00	170,78	7729502,80
5878	86:03:0053904:1761	59,00	319,99	18879,41
5879	86:03:0010601:91361	84983,00	186,96	15888421,68
5880	86:03:0100102:1623	565,00	256,41	144871,65
5881	86:03:0070402:10163	37763,00	215,46	8136415,98
5882	86:03:0030401:100007	631,00	670,55	423117,05
5883	86:00:0000000:22943	73400,00	190,56	13987104,00
5884	86:03:0090202:1380	12156,00	222,91	2709693,96
5885	86:03:0040101:2147	4,00	319,99	1279,96
5886	86:03:0030401:97805	600,00	605,28	363168,00
5887	86:03:0020401:1338	11600,00	192,35	2231260,00
5888	86:03:0053903:3619	166,00	275,05	45658,30
5889	86:03:0090203:6038	4,00	319,99	1279,96
5890	86:03:0051611:1007	598,00	855,48	511577,04
5891	86:03:0030108:50	489,00	972,60	475601,40
5892	86:03:0100102:658	632,00	256,41	162051,12
5893	86:03:0090203:2548	1167,00	235,50	274828,50
5894	86:03:0000000:150889	500,00	293,03	146515,00
5895	86:03:0090203:101843	26,00	319,99	8319,74
5896	86:03:0040101:91936	24750,00	179,77	4449307,50
5897	86:03:0090202:2020	105,00	248,58	26100,90
5898	86:03:0090203:101364	10734,00	239,45	2570256,30
5899	86:03:0100302:64	201800,00	179,77	36277586,00
5900	86:03:0030502:5656	1,00	319,99	319,99
5901	86:03:0030502:90803	750,00	569,67	427252,50
5902	86:03:0030301:1847	2000,00	193,84	387680,00
5903	86:03:0010601:91513	12864,00	190,56	2451363,84
5904	86:03:0030401:124	121001,34	156,40	18924609,58
5905	86:03:0053501:2793	17202,00	185,16	3185122,32
5906	86:03:0000000:142100	2200,00	222,33	489126,00
5907	86:03:0050704:87	1579,00	177,12	279672,48
5908	86:03:0100301:922	2150,00	197,14	423851,00
5909	86:03:0000000:142090	26800,00	206,74	5540632,00
5910	86:03:0090203:578	244,00	239,45	58425,80
5911	86:03:0030127:1653	696,00	233,31	162383,76
5912	86:03:0010701:1911	58731,00	167,19	9819235,89
5913	86:03:0030401:481	3300,00	249,88	824604,00
5914	86:03:0051503:484	981,00	700,22	686915,82
5915	86:03:0070402:158	22774,00	181,57	4135075,18
5916	86:03:0051706:58	589,00	990,90	583640,10
5917	86:03:0010701:91718	2851,00	215,72	615017,72
5918	86:03:0060102:313	607,00	367,91	223321,37

5919	86:03:0052602:53	9,00	319,99	2879,91
5920	86:03:0000000:141207	63800,00	192,35	12271930,00
5921	86:03:0090201:701	2052,00	222,91	457411,32
5922	86:03:0040101:90752	2070,00	222,91	461423,70
5923	86:03:0000000:149133	5000,00	222,33	1111650,00
5924	86:03:0040101:91868	5864,00	204,94	1201768,16
5925	86:03:0051707:161	4144,00	4117,00	17060848,00
5926	86:00:0000000:26070	4935,00	240,89	1188792,15
5927	86:03:0020401:95403	105,00	275,05	28880,25
5928	86:03:0030502:4805	813,00	855,48	695505,24
5929	86:03:0053301:4872	2201,00	222,91	490624,91
5930	86:03:0051709:91	6035,00	1058,43	6387625,05
5931	86:03:0051611:347	526,00	855,48	449982,48
5932	86:03:0090102:945	408,00	298,42	121755,36
5933	86:03:0030504:257	600,00	581,54	348924,00
5934	86:03:0000000:143568	79100,00	188,76	14930916,00
5935	86:03:0000000:145149	42904,00	222,33	9538846,32
5936	86:03:0100102:750	639,00	256,41	163845,99
5937	86:03:0000000:2335	8700,00	222,33	1934271,00
5938	86:03:0051609:231	90827,00	2324,25	211104654,75
5939	86:03:0030502:5101	734,00	735,71	540011,14
5940	86:03:0000000:148390	6576,00	222,33	1462042,08
5941	86:03:0050102:675	1765,00	367,86	649272,90
5942	86:03:0090202:3041	762,00	248,58	189417,96
5943	86:03:0053903:111	3953,00	181,57	717746,21
5944	86:03:0000000:141019	18500,00	477,05	8825425,00
5945	86:03:0000000:150074	10747,00	222,33	2389380,51
5946	86:03:0090202:2207	37828,00	248,58	9403284,24
5947	86:03:0090201:98526	10,00	275,05	2750,50
5948	86:03:0030502:6096	642,00	605,28	388589,76
5949	86:03:0090201:2332	5489,00	306,35	1681555,15
5950	86:03:0090101:999	21695,00	223,26	4843625,70
5951	86:03:0053904:1816	126,00	275,05	34656,30
5952	86:03:0030127:1246	957,00	233,31	223277,67
5953	86:03:0040101:91860	8,00	319,99	2559,92
5954	86:03:0030116:580	291,00	3063,46	891466,86
5955	86:03:0090202:489	2659,00	248,58	660974,22
5956	86:03:0000000:122811	26207,00	222,33	5826602,31
5957	86:03:0090202:871	2775,00	248,58	689809,50
5958	86:03:0090102:4050	100,00	239,55	23955,00
5959	86:03:0030303:1454	466,00	623,08	290355,28
5960	86:03:0053201:2544	383,00	222,91	85374,53
5961	86:03:0030301:2531	760,00	193,84	147318,40
5962	86:03:0090101:2107	39,00	275,05	10726,95
5963	86:03:0053502:369	25,00	232,82	5820,50
5964	86:03:0060103:124	5,32	312,35	1661,70
5965	86:03:0030303:1556	564,00	617,15	348072,60
5966	86:03:0000000:2317	28153,00	222,33	6259256,49
5967	86:03:0000000:141539	13500,00	221,12	2985120,00
5968	86:03:0000000:139772	1688,00	264,26	446070,88
5969	86:03:0030302:2598	689,00	611,21	421123,69
5970	86:03:0051701:1147	36,00	1925,01	69300,36
5971	86:03:0090202:492	32817,00	248,58	8157649,86
5972	86:03:0090101:1997	2432,00	223,26	542968,32
5973	86:03:0060201:1125	15000,00	193,10	2896500,00
5974	86:03:0060105:94	1148,00	1226,21	1407689,08
5975	86:03:0000000:142660	8600,00	228,31	1963466,00
5976	86:03:0051103:254	1839,00	408,74	751672,86
5977	86:03:0000000:153777	6658,00	172,58	1149037,64
5978	86:03:0090202:1327	79,00	248,58	19637,82
5979	86:03:0030302:1915	500,00	528,13	264065,00
5980	86:03:0030501:27	67800,00	142,02	9628956,00
5981	86:03:0030304:116	624,00	611,21	381395,04
5982	86:03:0030302:3216	496,00	617,15	306106,40
5983	86:00:0000000:21706	241,00	222,33	53581,53
5984	86:03:0000000:148708	34316,00	222,33	7629476,28
5985	86:03:0010201:152	244,00	290,64	70916,16
5986	86:03:0090102:9158	151,00	239,55	36172,05
5987	86:03:0090102:2238	48071,00	170,78	8209565,38
5988	86:03:0050102:510	1067,00	367,86	392506,62
5989	86:03:0090101:1004	724,00	223,26	161640,24
5990	86:03:0053903:1000	4138,00	181,57	751336,66
5991	86:03:0070202:22	1109,00	1049,09	1163440,81

5992	86:03:0030119:299	833,00	5389,61	4489545,13
5993	86:03:0030304:90	503,00	611,21	307438,63
5994	86:03:0090102:1932	1424,00	239,55	341119,20
5995	86:03:0040101:91775	400,00	257,07	102828,00
5996	86:03:0000000:147035	28275,00	226,31	6398915,25
5997	86:03:0030402:2771	20000,00	70,02	1400400,00
5998	86:03:0090203:4085	335,00	260,67	87324,45
5999	86:03:0070402:7406	125,00	275,05	34381,25
6000	86:03:0090202:2169	621,00	248,58	154368,18
6001	86:03:0100201:168	15061,00	186,96	2815804,56
6002	86:03:0030502:5259	4,00	261,05	1044,20
6003	86:03:0030401:474	3600,00	248,08	893088,00
6004	86:03:0010601:91191	616898,00	154,60	95372430,80
6005	86:03:0000000:145352	8346,00	222,33	1855566,18
6006	86:03:0000000:150837	1007,00	276,85	278787,95
6007	86:03:0000000:148106	16901,00	222,33	3757599,33
6008	86:03:0020401:517	176,00	319,99	56318,24
6009	86:03:0000000:150144	390000,00	179,77	70110300,00
6010	86:03:0000000:152111	906,00	581,54	526875,24
6011	86:03:0090203:4270	3773,00	239,45	903444,85
6012	86:03:0051610:414	590,00	855,48	504733,20
6013	86:03:0090201:97557	3542,00	306,35	1085091,70
6014	86:03:0030402:2505	1020,00	593,41	605278,20
6015	86:03:0000000:139444	14000,00	222,33	3112620,00
6016	86:03:0090201:1069	308,00	306,35	94355,80
6017	86:03:0030501:132	5700,00	204,94	1168158,00
6018	86:03:0000000:148974	52044,00	222,33	11570942,52
6019	86:03:0051703:114	1340,00	1346,43	1804216,20
6020	86:03:0011301:39	124400,00	156,40	19456160,00
6021	86:03:0090203:3285	90395,00	160,00	14463200,00
6022	86:03:0090202:1747	2032,00	248,58	505114,56
6023	86:03:0090102:756	106,00	239,55	25392,30
6024	86:03:0030401:92988	1022,00	605,28	618596,16
6025	86:03:0053502:309	1500,00	522,20	783300,00
6026	86:03:0010504:1152	967,00	1362,46	1317498,82
6027	86:03:0010601:92222	83227,00	212,90	17719028,30
6028	86:03:0030302:2852	508,00	617,15	313512,20
6029	86:03:0000000:138533	105200,00	185,16	19478832,00
6030	86:03:0010701:1704	4,00	222,88	891,52
6031	86:03:0000000:143523	349540,00	179,77	62836805,80
6032	86:03:0100201:1036	30979,00	195,50	6056394,50
6033	86:03:0051713:162	409,00	919,00	375871,00
6034	86:03:0090203:2844	6819,00	239,45	1632809,55
6035	86:03:0053301:2263	693,00	664,62	460581,66
6036	86:03:0030401:101106	2860,00	258,35	738881,00
6037	86:03:0030301:1108	6600,00	201,34	1328844,00
6038	86:03:0100101:364	9,00	1407,60	12668,40
6039	86:03:0090102:5182	18600,00	158,20	2942520,00
6040	86:03:0000000:143453	893000,00	179,77	160534610,00
6041	86:03:0000000:3596	31749,00	222,33	7058755,17
6042	86:03:0090202:2318	6844,00	248,58	1701281,52
6043	86:03:0010901:39	20010,00	189,35	3788893,50
6044	86:00:0000000:42953	338000,00	222,33	75147540,00
6045	86:03:0090102:9199	643,00	287,63	184946,09
6046	86:03:0030301:565	9600,00	194,15	1863840,00
6047	86:03:0000000:147248	107832,00	183,37	19773153,84
6048	86:03:0100106:847	664,00	256,41	170256,24
6049	86:03:0090202:417	808,00	248,58	200852,64
6050	86:03:0051705:46	640,00	2438,28	1560499,20
6051	86:03:0030402:2413	1012,00	593,41	600530,92
6052	86:03:0020301:99467	2133,00	242,16	516527,28
6053	86:03:0030401:9378	8,00	258,35	2066,80
6054	86:03:0090201:1831	39,00	306,35	11947,65
6055	86:03:0060109:68	1266,00	633,18	801605,88
6056	86:03:0011201:1541	20000,00	181,57	3631400,00
6057	86:03:0053301:4810	741,00	664,62	492483,42
6058	86:03:0030303:1769	600,00	617,15	370290,00
6059	86:03:0090102:1545	709,00	239,55	169840,95
6060	86:03:0000000:146705	15966,00	222,33	3549720,78
6061	86:03:0030302:1871	453,00	611,21	276878,13
6062	86:03:0020501:3261	2196,00	199,99	439178,04
6063	86:03:0030502:5645	81,00	319,99	25919,19
6064	86:03:0000000:142225	11600,00	222,91	2585756,00

6065	86:03:0030502:92000	899,00	581,54	522804,46
6066	86:03:0100102:1681	559,00	256,41	143333,19
6067	86:03:0030127:1912	535,00	233,31	124820,85
6068	86:03:0053201:2660	682,00	422,36	288049,52
6069	86:03:0030301:22469	4900,00	240,89	1180361,00
6070	86:00:0000000:17875	1170000,00	179,77	210330900,00
6071	86:03:0070201:238	1045,00	1049,09	1096299,05
6072	86:00:0000000:38654	100350,00	185,16	18580806,00
6073	86:03:0090103:331	10316,00	252,44	2604171,04
6074	86:03:0051401:131	1470,00	803,85	1181659,50
6075	86:03:0100102:270	587,00	256,41	150512,67
6076	86:03:0090202:1705	1130,00	248,58	280895,40
6077	86:03:0052301:65	1200,00	421,32	505584,00
6078	86:00:0000000:26204	6853,00	233,70	1601546,10
6079	86:03:0000000:143276	445400,00	179,77	80069558,00
6080	86:03:0051503:660	900,00	706,16	635544,00
6081	86:03:0090103:817	244,00	252,44	61595,36
6082	86:03:0053201:2321	961,00	204,94	196947,34
6083	86:03:0010301:10	18584,00	248,08	4610318,72
6084	86:03:0030127:1083	1054,00	200,65	211485,10
6085	86:03:0030301:862	8200,00	170,78	1400396,00
6086	86:03:0000000:143295	111870,00	183,37	20513601,90
6087	86:03:0051401:406	700,00	581,54	407078,00
6088	86:03:0030301:135	90200,21	193,84	17484408,71
6089	86:03:0051508:278	785,00	282,24	221558,40
6090	86:00:0000000:5662	91600,00	186,96	17125536,00
6091	86:03:0030301:489	9100,00	195,95	1783145,00
6092	86:03:0053502:340	25,00	232,82	5820,50
6093	86:03:0051712:2278	39,00	1925,01	75075,39
6094	86:03:0051301:164	1362,00	803,85	1094843,70
6095	86:03:0100110:112	1166,00	699,92	816106,72
6096	86:03:0000000:139675	25600,00	208,53	5338368,00
6097	86:03:0000000:153444	749,00	79,39	59463,11
6098	86:03:0010601:1457	4,00	212,90	851,60
6099	86:03:0051503:57	900,00	706,16	635544,00
6100	86:03:0010601:91180	1376,00	269,66	371052,16
6101	86:03:0090202:928	3909,00	248,58	971699,22
6102	86:03:0090101:2512	9,00	223,26	2009,34
6103	86:03:0000000:139943	12829,00	221,12	2836748,48
6104	86:03:0090101:690	2725,00	223,26	608383,50
6105	86:17:0000000:4041	6328,00	174,38	1103476,64
6106	86:03:0030501:3045	4,00	226,98	907,92
6107	86:03:0011101:1913	45007,00	197,75	8900134,25
6108	86:03:0030401:9527	4,00	258,35	1033,40
6109	86:03:0070402:10006	13204,00	163,59	2160042,36
6110	86:03:0090202:3068	72,00	248,58	17897,76
6111	86:03:0030302:2175	500,00	611,21	305605,00
6112	86:03:0051612:606	700,00	855,48	598836,00
6113	86:03:0000000:140701	80840,00	222,33	17973157,20
6114	86:03:0051610:371	615,00	855,48	526120,20
6115	86:03:0020302:2557	4,00	319,99	1279,96
6116	86:03:0020301:318	7480,00	199,54	1492559,20
6117	86:03:0020301:489	18400,00	183,37	3374008,00
6118	86:00:0000000:2546	78945,00	222,33	17551841,85
6119	86:03:0090203:2839	8840,00	195,95	1732198,00
6120	86:03:0090101:2682	4699,00	177,97	836281,03
6121	86:03:0090201:2727	45,00	319,99	14399,55
6122	86:03:0100117:80	2073,00	699,92	1450934,16
6123	86:03:0100301:1168	3972,00	197,14	783040,08
6124	86:03:0100102:507	1206,00	256,41	309230,46
6125	86:03:0090203:5742	20,00	239,45	4789,00
6126	86:03:0000000:149878	431300,00	179,77	77534801,00
6127	86:03:0090203:4494	4552,00	239,45	1089976,40
6128	86:03:0000000:151994	6127,00	222,33	1362215,91
6129	86:03:0000000:119803	295,00	235,73	69540,35
6130	86:03:0020202:377	104,00	255,12	26532,48
6131	86:03:0050703:10	1745,00	149,87	261523,15
6132	86:03:0100106:985	686,00	256,41	175897,26
6133	86:03:0053903:1180	1512,00	228,31	345204,72
6134	86:03:0051301:146	1433,00	940,10	1347163,30
6135	86:03:0030401:97546	600,00	605,28	363168,00
6136	86:03:0053301:197	68172,00	198,75	13549185,00
6137	86:03:0053506:230	3086,00	233,80	721506,80

6138	86:03:0051613:491	586,00	855,48	501311,28
6139	86:03:0010601:92285	2435,00	255,27	621582,45
6140	86:03:0000000:144872	8282,00	222,33	1841337,06
6141	86:03:0053901:228	70385,00	226,07	15911936,95
6142	86:03:0030401:10515	1022,00	605,28	618596,16
6143	86:00:0000000:13721	551,00	222,33	122503,83
6144	86:03:0100114:38	120,00	5845,07	701408,40
6145	86:03:0053502:10	1651,69	232,82	384546,47
6146	86:03:0090203:4561	3098,00	239,45	741816,10
6147	86:03:0030301:1527	3500,00	248,08	868280,00
6148	86:03:0051613:434	599,00	855,48	512432,52
6149	86:03:0090102:96	2500,00	255,27	638175,00
6150	86:03:0030401:6851	1000,00	649,99	649990,00
6151	86:03:0000000:138664	4900,00	222,33	1089417,00
6152	86:03:0030401:101353	1003,00	605,28	607095,84
6153	86:03:0090202:6190	539,00	249,88	134685,32
6154	86:03:0030116:549	38,00	3063,46	116411,48
6155	86:03:0053502:49	100,00	275,05	27505,00
6156	86:03:0000000:147053	18349,00	222,33	4079533,17
6157	86:03:0000000:144024	39520,00	201,34	7956956,80
6158	86:03:0000000:145595	13862,00	222,33	3081938,46
6159	86:03:0051607:171	1002,00	855,48	857190,96
6160	86:03:0010701:92953	292,00	264,26	77163,92
6161	86:03:0100118:829	1045,00	466,61	487607,45
6162	86:03:0051612:432	700,00	855,48	598836,00
6163	86:03:0030501:3057	4,00	226,98	907,92
6164	86:03:0030302:2469	540,00	611,21	330053,40
6165	86:03:0000000:145356	285331,00	222,33	63437641,23
6166	86:03:0030127:2483	1077,00	233,31	251274,87
6167	86:03:0051503:20	102352,00	605,28	61951618,56
6168	86:03:0100106:886	891,00	256,41	228461,31
6169	86:03:0051513:66	508,00	6376,31	3239165,48
6170	86:03:0090202:308	32254,00	248,58	8017699,32
6171	86:03:0070402:630	21120,00	215,46	4550515,20
6172	86:03:0000000:1517	651650,89	133,03	86689117,90
6173	86:03:0090102:1963	7045,00	239,55	1687629,75
6174	86:03:0050102:477	1543,00	313,37	483529,91
6175	86:03:0060101:116	6027,00	1710,80	10310991,60
6176	86:03:0011301:1360	19481,00	183,37	3572230,97
6177	86:03:0030401:97724	600,00	599,34	359604,00
6178	86:03:0090102:1549	2194,00	239,55	525572,70
6179	86:03:0090201:2632	20952,00	306,35	6418645,20
6180	86:03:0040103:11	1545,00	228,31	352738,95
6181	86:03:0020401:95550	10,00	275,05	2750,50
6182	86:03:0100301:41	82503,00	140,22	11568570,66
6183	86:03:0052103:186	61,00	1948,21	118840,81
6184	86:03:0051503:845	738,00	700,22	516762,36
6185	86:03:0051301:168	3817,00	181,57	693052,69
6186	86:03:0100102:1298	592,00	256,41	151794,72
6187	86:03:0010601:1299	1,00	212,90	212,90
6188	86:03:0010601:1396	4,00	212,90	851,60
6189	86:03:0030127:271	1500,00	233,31	349965,00
6190	86:03:0052102:203	2050,00	192,35	394317,50
6191	86:00:0000000:41394	203170,00	179,77	36523870,90
6192	86:03:0010701:93159	20,00	237,30	4746,00
6193	86:03:0090203:4174	1634,00	239,45	391261,30
6194	86:03:0090202:2547	222,00	248,58	55184,76
6195	86:03:0000000:139445	1100,00	222,33	244563,00
6196	86:03:0000000:144474	1992,00	222,33	442881,36
6197	86:03:0030402:2676	1000,00	593,41	593410,00
6198	86:03:0000000:147184	79334,00	222,33	17638328,22
6199	86:03:0000000:144561	77394,00	222,33	17207008,02
6200	86:03:0090203:574	454,00	239,45	108710,30
6201	86:03:0030303:983	513,00	623,08	319640,04
6202	86:03:0030402:2111	1001,00	587,48	588067,48
6203	86:03:0090202:3465	134,00	248,58	33309,72
6204	86:03:0090202:2715	22,00	319,99	7039,78
6205	86:03:0000000:123746	190000,00	179,77	34156300,00
6206	86:03:0050703:151	1520,00	177,12	269222,40
6207	86:03:0100301:184	48400,00	170,78	8265752,00
6208	86:03:0030113:169	1776,00	1751,63	3110894,88
6209	86:03:0090203:912	20221,00	212,13	4289480,73
6210	86:03:0000000:146578	61265,00	222,33	13621047,45

6211	86:00:0000000:14935	177400,00	179,77	31891198,00
6212	86:03:0020302:3148	1127,00	898,62	1012744,74
6213	86:03:0030301:860	2200,00	222,91	490402,00
6214	86:03:0050102:621	1427,00	272,49	388843,23
6215	86:03:0000000:143887	113600,00	183,37	20830832,00
6216	86:03:0051103:728	5935,00	317,30	1883175,50
6217	86:03:0030401:93091	1176,00	670,55	788566,80
6218	86:03:0090203:572	2678,00	239,45	641247,10
6219	86:03:0010601:92479	64120,00	165,39	10604806,80
6220	86:03:0000000:145686	4384,00	222,33	974694,72
6221	86:03:0010801:506	13933,00	188,76	2629993,08
6222	86:03:0090202:786	9965,00	248,58	2477099,70
6223	86:03:0000000:151225	727002,00	222,33	161634354,66
6224	86:03:0030303:2527	447,00	617,15	275866,05
6225	86:03:0080401:6007	101400,00	160,00	16224000,00
6226	86:03:0000000:146825	61133,00	222,33	13591699,89
6227	86:03:0090101:290	3971,00	223,26	886565,46
6228	86:03:0090203:2775	2031,00	192,35	390662,85
6229	86:03:0000000:146720	87898,00	186,96	16433410,08
6230	86:03:0051202:569	1889,00	422,36	797838,04
6231	86:00:0000000:26704	5893,00	222,33	1310190,69
6232	86:03:0053202:704	700,00	581,54	407078,00
6233	86:03:0030401:8944	109,00	258,35	28160,15
6234	86:03:0030118:195	38,00	3063,46	116411,48
6235	86:03:0030401:94403	1232,00	676,49	833435,68
6236	86:03:0100102:251	748,00	256,41	191794,68
6237	86:03:0053901:586	7,00	226,07	1582,49
6238	86:03:0051613:511	1163,00	855,48	994923,24
6239	86:03:0000000:145697	67905,00	222,33	15097318,65
6240	86:03:0090202:3058	24433,00	248,58	6073555,14
6241	86:03:0000000:1706	647278,51	133,03	86107460,19
6242	86:03:0090202:1101	4883,00	248,58	1213816,14
6243	86:03:0030402:2434	962,00	593,41	570860,42
6244	86:03:0030502:91222	677,00	581,54	393702,58
6245	86:03:0053202:42	2200,00	221,72	487784,00
6246	86:03:0051401:392	700,00	581,54	407078,00
6247	86:03:0080401:5580	25909,00	179,77	4657660,93
6248	86:03:0080401:8581	4000,00	171,22	684880,00
6249	86:00:0000000:35945	44200,00	199,54	8819668,00
6250	86:03:0090202:356	565,00	248,58	140447,70
6251	86:03:0030302:2101	900,00	611,21	550089,00
6252	86:03:0100106:1435	480,00	220,51	105844,80
6253	86:03:0000000:149053	43694,00	222,33	9714487,02
6254	86:03:0030401:206	4750,00	258,35	1227162,50
6255	86:00:0000000:26654	102121,00	222,33	22704561,93
6256	86:03:0051610:296	629,00	855,48	538096,92
6257	86:03:0000000:154243	570,00	617,15	351775,50
6258	86:03:0020301:360	9080,00	195,95	1779226,00
6259	86:03:0053401:209	4295,00	208,53	895636,35
6260	86:03:0020202:294	1008,00	1376,08	1387088,64
6261	86:03:0030402:2335	1000,00	593,41	593410,00
6262	86:03:0090201:6626	13000,00	221,12	2874560,00
6263	86:03:0030127:1166	770,00	233,31	179648,70
6264	86:03:0090201:331	873,00	306,35	267443,55
6265	86:03:0080401:6098	217366,00	133,03	28916198,98
6266	86:03:0020301:100340	1,00	242,16	242,16
6267	86:03:0053901:93	7179,00	231,90	1664810,10
6268	86:03:0030303:292	631,00	623,08	393163,48
6269	86:03:0011101:1713	27530,00	205,52	5657965,60
6270	86:03:0053501:2523	6384,00	203,14	1296845,76
6271	86:03:0100102:2103	644,00	220,51	142008,44
6272	86:03:0070402:1391	2610,00	217,52	567727,20
6273	86:03:0090101:2226	1891,00	223,26	422184,66
6274	86:03:0100102:909	566,00	256,41	145128,06
6275	86:03:0090102:2206	1534,00	239,55	367469,70
6276	86:00:0000000:39844	54280,00	222,33	12068072,40
6277	86:03:0030303:923	478,00	623,08	297832,24
6278	86:03:0100108:1064	465,00	401,28	186595,20
6279	86:03:0030401:94222	1032,00	605,28	624648,96
6280	86:03:0090203:2410	9730,00	194,15	1889079,50
6281	86:03:0010701:34	10667,09	224,71	2397001,79
6282	86:03:0000000:139617	7900,00	222,33	1756407,00
6283	86:03:0060102:427	600,00	367,91	220746,00

6284	86:03:0000000:146463	74483,00	140,22	10444006,26
6285	86:03:0051611:518	649,00	855,48	555206,52
6286	86:03:0011101:2760	60380,00	167,19	10094932,20
6287	86:03:0030402:3670	1031,00	593,41	611805,71
6288	86:03:0030301:94457	1498,81	266,06	398773,39
6289	86:03:0090202:2400	31214,00	248,58	7759176,12
6290	86:03:0030501:3132	1,00	319,99	319,99
6291	86:03:0090201:462	690,00	306,35	211381,50
6292	86:00:0000000:4645	29150,00	206,74	6026471,00
6293	86:03:0053502:1054	1036,00	237,30	245842,80
6294	86:03:0000000:123582	32300,00	204,94	6619562,00
6295	86:03:0040101:91335	19640,00	183,37	3601386,80
6296	86:03:0040101:91846	55826,00	194,15	10838617,90
6297	86:00:0000000:10322	220031,00	179,77	39554972,87
6298	86:03:0053501:2444	537,00	249,88	134185,56
6299	86:03:0090101:702	122,00	223,26	27237,72
6300	86:03:0070401:2927	605800,00	175,69	106433002,00
6301	86:03:0000000:154030	109913,00	222,33	24436957,29
6302	86:03:0100115:35	2137,00	699,92	1495729,04
6303	86:03:0090102:606	6641,00	201,34	1337098,94
6304	86:03:0000000:145745	17469,00	222,33	3883882,77
6305	86:03:0010504:805	904,00	278,64	251890,56
6306	86:03:0010701:90953	240,00	269,66	64718,40
6307	86:03:0030127:1958	499,00	233,31	116421,69
6308	86:03:0090103:385	10383,00	252,44	2621084,52
6309	86:03:0050703:154	1685,00	177,12	298447,20
6310	86:03:0090103:3506	716,00	252,44	180747,04
6311	86:03:0051712:105	996,00	1625,52	1619017,92
6312	86:03:0000000:142782	2200,00	222,33	489126,00
6313	86:03:0000000:142436	24700,00	222,33	5491551,00
6314	86:03:0030118:502	30,00	3063,46	91903,80
6315	86:03:0020101:1007	947,00	395,11	374169,17
6316	86:03:0090202:312	11521,00	248,58	2863890,18
6317	86:00:0000000:14791	7754,00	222,33	1723946,82
6318	86:03:0000000:144123	8407,00	230,11	1934534,77
6319	86:03:0090203:5206	708,00	239,45	169530,60
6320	86:03:0000000:150567	600,00	289,43	173658,00
6321	86:03:0051503:428	600,00	706,16	423696,00
6322	86:03:0040101:2056	16,00	275,05	4400,80
6323	86:03:0010601:91774	61486,00	165,39	10169169,54
6324	86:03:0090203:1650	388,00	300,22	116485,36
6325	86:03:0052104:109	3409,00	289,43	986666,87
6326	86:03:0051611:719	498,00	855,48	426029,04
6327	86:03:0090102:649	10806,00	239,55	2588577,30
6328	86:03:0040101:1920	683,00	246,28	168209,24
6329	86:00:0000000:41813	215238,00	222,33	47853864,54
6330	86:03:0090201:98731	40372,00	306,35	12367962,20
6331	86:03:0020101:520	2,00	0,51	1,02
6332	86:03:0100107:92	702,00	4630,51	3250618,02
6333	86:03:0053903:3463	394,00	258,87	101994,78
6334	86:03:0010701:2055	9,00	319,99	2879,91
6335	86:03:0030114:182	234,00	1438,20	336538,80
6336	86:03:0050102:1425	1380,00	367,86	507646,80
6337	86:03:0030301:95361	338431,00	154,60	52321432,60
6338	86:03:0000000:138800	100876,00	222,33	22427761,08
6339	86:03:0040101:117	48379,00	235,05	11371483,95
6340	86:03:0090102:5313	23,00	239,55	5509,65
6341	86:00:0000000:6389	104730,00	185,16	19391806,80
6342	86:03:0030303:2637	592,00	617,15	365352,80
6343	86:03:0090201:99112	1230,00	306,35	376810,50
6344	86:03:0051401:102	900,00	940,10	846090,00
6345	86:03:0030402:2213	982,00	593,41	582728,62
6346	86:03:0040101:29	2365,59	257,07	608122,22
6347	86:03:0070402:9032	105738,00	134,83	14256654,54
6348	86:03:0051610:348	602,00	855,48	514998,96
6349	86:03:0070402:10004	88435,00	138,42	12241172,70
6350	86:03:0020301:100411	175,00	242,16	42378,00
6351	86:03:0060201:23	81298,88	161,79	13153345,80
6352	86:03:0030120:35	1951,00	2036,78	3973757,78
6353	86:03:0020401:629	6170,00	226,31	1396332,70
6354	86:03:0090102:7856	21366,00	239,55	5118225,30
6355	86:03:0053502:653	421,00	298,42	125634,82
6356	86:03:0000000:140472	4000,00	222,33	889320,00

6357	86:03:0030302:3520	622,00	611,21	380172,62
6358	86:03:0000000:138853	72970,00	190,56	13905163,20
6359	86:03:0050102:588	1466,00	313,37	459400,42
6360	86:03:0030118:300	38,00	3063,46	116411,48
6361	86:03:0030402:2491	1000,00	593,41	593410,00
6362	86:03:0053201:2228	429,00	242,49	104028,21
6363	86:03:0030502:5997	33,00	275,05	9076,65
6364	86:03:0090201:576	7791,00	306,35	2386772,85
6365	86:00:0000000:23579	39350,00	222,33	8748685,50
6366	86:03:0000000:144088	3045,00	222,33	676994,85
6367	86:03:0000000:138867	74690,00	190,56	14232926,40
6368	86:03:0090202:2525	1891,00	248,58	470064,78
6369	86:03:0010601:91905	40024,00	201,34	8058432,16
6370	86:03:0090102:141	3000,00	251,68	755040,00
6371	86:00:0000000:26245	71554,00	190,56	13635330,24
6372	86:03:0053301:4656	524,00	640,88	335821,12
6373	86:03:0030301:623	30110,00	176,17	5304478,70
6374	86:03:0053801:849	803,00	242,69	194880,07
6375	86:03:0090102:8708	230,00	271,45	62433,50
6376	86:03:0090201:953	16715,00	306,35	5120640,25
6377	86:03:0053502:733	55018,00	50,17	2760253,06
6378	86:03:0020401:266	483,00	253,48	122430,84
6379	86:00:0000000:9418	7420,00	231,90	1720698,00
6380	86:03:0000000:3047	9482,00	256,04	2427771,28
6381	86:03:0060102:359	905,00	367,91	332958,55
6382	86:03:0090203:101228	357,00	258,87	92416,59
6383	86:03:0000000:149070	19368,00	222,33	4306087,44
6384	86:03:0010701:92474	192,00	273,25	52464,00
6385	86:03:0030301:1557	3600,00	248,08	893088,00
6386	86:03:0053502:1238	829,00	240,89	199697,81
6387	86:03:0030302:2460	486,00	611,21	297048,06
6388	86:03:0050603:71	3439,00	136,25	468563,75
6389	86:03:0090203:5476	179744,00	154,60	27788422,40
6390	86:03:0100102:199	574,00	256,41	147179,34
6391	86:03:0090201:1326	1249,00	306,35	382631,15
6392	86:03:0000000:153522	50066,00	168,98	8460152,68
6393	86:03:0100201:487	1055,00	195,50	206252,50
6394	86:03:0051603:503	5609,00	1543,30	8656369,70
6395	86:03:0020301:1818	9790,00	194,15	1900728,50
6396	86:03:0053506:46	40,00	233,80	9352,00
6397	86:03:0100101:362	1980,00	816,00	1615680,00
6398	86:03:0051712:242	1012,00	1625,52	1645026,24
6399	86:03:0090203:3893	16762,00	160,00	2681920,00
6400	86:03:0090203:101237	96,00	275,05	26404,80
6401	86:03:0000000:145316	126139,00	222,33	28044483,87
6402	86:03:0000000:142606	14149,00	222,33	3145747,17
6403	86:03:0030502:5052	866,00	855,48	740845,68
6404	86:03:0070301:132	50617,00	145,61	7370341,37
6405	86:03:0051704:495	4809,19	2758,39	13265621,60
6406	86:03:0100102:1371	588,00	256,41	150769,08
6407	86:03:0030127:584	522,00	233,31	121787,82
6408	86:03:0053904:607	17197,00	185,16	3184196,52
6409	86:03:0020202:266	825,00	492,53	406337,25
6410	86:03:0080401:756	315000,00	171,22	53934300,00
6411	86:03:0090102:2128	18480,00	239,55	4426884,00
6412	86:03:0000000:146167	175300,00	154,60	27101380,00
6413	86:03:0070402:9150	65296,00	165,39	10799305,44
6414	86:03:0090202:1550	302,00	307,41	92837,82
6415	86:03:0010504:613	1112,00	1362,46	1515055,52
6416	86:03:0000000:143268	531145,00	222,33	118089467,85
6417	86:03:0053301:4682	600,00	640,88	384528,00
6418	86:03:0090203:4331	2323,00	239,45	556242,35
6419	86:03:0090101:828	6345,00	223,26	1416584,70
6420	86:03:0010701:92891	33426,00	203,14	6790157,64
6421	86:03:0000000:1847	16197,00	222,33	3601079,01
6422	86:03:0090201:2259	690,00	285,83	197222,70
6423	86:03:0040101:1898	4,00	235,05	940,20
6424	86:03:0060104:75	300,00	307,41	92223,00
6425	86:03:0000000:148052	9576,00	222,33	2129032,08
6426	86:03:0000000:149314	37702,00	222,33	8382285,66
6427	86:03:0070402:10413	14494,00	188,76	2735887,44
6428	86:03:0000000:139734	18100,00	222,33	4024173,00
6429	86:03:0090202:2379	2480,00	219,32	543913,60

6430	86:03:0000000:150717	200,00	222,33	44466,00
6431	86:03:0090202:1963	725,00	248,58	180220,50
6432	86:03:0090202:1918	269,00	248,58	66868,02
6433	86:03:0060110:392	1200,00	817,48	980976,00
6434	86:03:0010601:90548	5,00	319,99	1599,95
6435	86:03:0030301:2068	8263,00	193,84	1601699,92
6436	86:03:0080401:6128	89100,00	160,00	14256000,00
6437	86:03:0000000:149401	819200,00	222,33	182132736,00
6438	86:03:0030401:8959	244,00	258,35	63037,40
6439	86:00:0000000:35783	38600,00	201,34	7771724,00
6440	86:03:0030504:235	619,00	581,54	359973,26
6441	86:03:0000000:146154	1041697,00	179,77	187265869,69
6442	86:03:0090201:99151	92220,00	160,00	14755200,00
6443	86:03:0030301:7184	7300,00	199,54	1456642,00
6444	86:03:0000000:151011	1000,00	222,33	222330,00
6445	86:03:0051710:1363	629,00	680,06	427757,74
6446	86:03:0000000:153863	283,00	222,33	62919,39
6447	86:03:0090202:6055	38614,00	172,58	6664004,12
6448	86:03:0090102:9248	117863,00	239,55	28234081,65
6449	86:03:0030302:1961	500,00	611,21	305605,00
6450	86:03:0020401:239	139,00	275,05	38231,95
6451	86:03:0053301:4334	746,00	198,75	148267,50
6452	86:03:0053903:2062	4,00	319,99	1279,96
6453	86:03:0020301:387	11700,00	192,35	2250495,00
6454	86:03:0070402:1250	17385,00	185,16	3219006,60
6455	86:03:0011301:1425	4170,00	210,33	877076,10
6456	86:03:0051611:838	500,00	855,48	427740,00
6457	86:03:0030401:10518	1048,00	605,28	634333,44
6458	86:03:0000000:147902	254,00	222,33	56471,82
6459	86:03:0000000:140303	5100,00	239,09	1219359,00
6460	86:00:0000000:27418	325000,00	222,33	72257250,00
6461	86:03:0070301:11733	15300,00	186,72	2856816,00
6462	86:03:0090102:8820	2263,00	221,12	500394,56
6463	86:03:0000000:147709	18361,00	222,33	4082201,13
6464	86:03:0030301:19	27495,00	152,80	4201236,00
6465	86:03:0000000:143572	1800,00	222,33	400194,00
6466	86:03:0030502:90672	604,00	605,28	365589,12
6467	86:03:0000000:142308	1100,00	222,33	244563,00
6468	86:03:0030401:94019	509,00	700,22	356411,98
6469	86:03:0090202:3281	194,00	248,58	48224,52
6470	86:03:0080401:2047	238300,00	154,60	36841180,00
6471	86:03:0090203:2208	44699,00	170,78	7633695,22
6472	86:03:0000000:148753	9524,00	222,33	2117470,92
6473	86:03:0051706:114	52,00	1161,29	60387,08
6474	86:00:0000000:2022	10200,00	226,51	2310402,00
6475	86:03:0100201:932	4078,00	210,33	857725,74
6476	86:03:0030127:1243	717,00	233,31	167283,27
6477	86:03:0000000:148516	34741,00	222,33	7723966,53
6478	86:03:0090102:9011	553,00	249,88	138183,64
6479	86:03:0020401:694	995,00	237,30	236113,50
6480	86:03:0010901:689	98473,00	160,00	15755680,00
6481	86:03:0053503:151	34,00	319,99	10879,66
6482	86:03:0011201:1561	34,00	275,05	9351,70
6483	86:03:0090201:2455	989,00	306,35	302980,15
6484	86:03:0070402:8983	368,00	222,91	82030,88
6485	86:03:0100102:533	769,00	256,41	197179,29
6486	86:00:0000000:38694	7670000,00	222,33	1705271100,00
6487	86:00:0000000:13367	49630,00	222,33	11034237,90
6488	86:00:0000000:39646	17400,00	222,33	3868542,00
6489	86:03:0030103:54	104,00	991,95	103162,80
6490	86:03:0090102:8067	23002,00	239,55	5510129,10
6491	86:03:0000000:153472	750,00	79,39	59542,50
6492	86:03:0000000:140375	55016,00	194,15	10681356,40
6493	86:03:0030401:102006	650,00	700,22	455143,00
6494	86:03:0090202:1127	9265,00	248,58	2303093,70
6495	86:03:0051103:631	2326,00	531,36	1235943,36
6496	86:03:0030302:2960	553,00	611,21	337999,13
6497	86:03:0030113:260	105,00	1482,40	155652,00
6498	86:03:0030301:6404	31746,00	193,84	6153644,64
6499	86:03:0030303:1397	700,00	534,07	373849,00
6500	86:03:0090102:2096	149,00	275,05	40982,45
6501	86:03:0000000:2397	852,00	222,33	189425,16
6502	86:03:0040101:91773	657,00	246,28	161805,96

6503	86:03:0000000:1684	49003,02	222,33	10894841,44
6504	86:03:0050103:29	1989,00	367,86	731673,54
6505	86:03:0020301:644	1920,00	242,16	464947,20
6506	86:03:0100102:1603	617,00	256,41	158204,97
6507	86:03:0000000:148263	59714,00	222,33	13276213,62
6508	86:03:0010701:92609	1850,00	226,51	419043,50
6509	86:03:0051603:113	877,00	1629,80	1429334,60
6510	86:00:0000000:2828	100500,00	185,16	18608580,00
6511	86:03:0030402:2244	973,00	593,41	577387,93
6512	86:03:0020401:1126	24638,00	179,77	4429173,26
6513	86:03:0011101:1665	51910,00	168,98	8771751,80
6514	86:03:0053903:861	198,00	236,28	46783,44
6515	86:03:0051611:801	635,00	855,48	543229,80
6516	86:03:0000000:2478	5600,00	176,17	986552,00
6517	86:03:0000000:141734	102000,00	185,16	18886320,00
6518	86:03:0090201:97642	3946,00	306,35	1208857,10
6519	86:03:0030302:3248	500,00	617,15	308575,00
6520	86:03:0030301:657	1540,00	193,84	298513,60
6521	86:03:0030301:1997	20503,00	193,84	3974301,52
6522	86:03:0100301:794	5781,00	197,14	1139666,34
6523	86:03:0090203:101813	119,00	239,45	28494,55
6524	86:03:0010701:92695	10865,00	194,15	2109439,75
6525	86:03:0053502:1335	2512,00	51,27	128790,24
6526	86:03:0051503:241	600,00	700,22	420132,00
6527	86:03:0030303:1420	781,00	623,08	486625,48
6528	86:03:0090202:1480	222,00	314,60	69841,20
6529	86:03:0060301:292	9900,00	194,15	1922085,00
6530	86:03:0040101:84	14560,00	219,32	3193299,20
6531	86:03:0053301:4689	599,00	640,88	383887,12
6532	86:03:0090102:2358	6062,00	203,14	1231434,68
6533	86:03:0030302:2253	506,00	611,21	309272,26
6534	86:03:0090202:1097	1789,00	248,58	444709,62
6535	86:03:0070202:207	1212,00	233,70	283244,40
6536	86:03:0000000:140650	13200,00	221,12	2918784,00
6537	86:03:0090201:1547	24548,00	179,77	4412993,96
6538	86:00:0000000:3105	1915800,00	179,77	344403366,00
6539	86:03:0053903:3508	64,00	275,05	17603,20
6540	86:03:0090201:98522	38,00	319,99	12159,62
6541	86:03:0010701:92218	9336,00	195,95	1829389,20
6542	86:00:0000000:39590	1497861,00	222,33	333019436,13
6543	86:03:0090203:4283	962,00	239,45	230350,90
6544	86:03:0053301:4570	595,00	640,88	381323,60
6545	86:03:0000000:138567	465900,00	154,60	72028140,00
6546	86:03:0070402:523	10873,00	194,15	2110992,95
6547	86:03:0100301:795	17522,00	185,16	3244373,52
6548	86:03:0010601:91578	20,00	319,99	6399,80
6549	86:03:0030302:1593	500,00	617,15	308575,00
6550	86:03:0051707:1417	25,00	1925,01	48125,25
6551	86:03:0051703:10	750,00	2096,92	1572690,00
6552	86:03:0000000:149838	91134,00	222,33	20261822,22
6553	86:03:0030502:90890	729,00	569,67	415289,43
6554	86:03:0000000:150127	140830,00	222,33	31310733,90
6555	86:03:0020401:95500	261,00	267,86	69911,46
6556	86:03:0090202:3219	18192,00	248,58	4522167,36
6557	86:03:0100102:1825	647,00	256,41	165897,27
6558	86:03:0000000:148813	3858,00	222,33	857749,14
6559	86:03:0053903:3591	30,00	275,05	8251,50
6560	86:03:0000000:7765	119400,00	222,33	26546202,00
6561	86:00:0000000:36622	49988,00	195,95	9795148,60
6562	86:03:0030401:96036	497,00	700,22	348009,34
6563	86:03:0030302:1846	590,00	611,21	360613,90
6564	86:03:0050102:27	1152,00	313,37	361002,24
6565	86:03:0020401:45	11500,00	192,35	2212025,00
6566	86:03:0030401:96459	621,00	605,28	375878,88
6567	86:03:0000000:138889	157630,00	179,77	28337145,10
6568	86:03:0040101:91178	53733,00	235,05	12629941,65
6569	86:03:0100108:108	228,00	466,61	106387,08
6570	86:00:0000000:35701	1594,00	222,33	354394,02
6571	86:03:0030303:1773	631,00	623,08	393163,48
6572	86:03:0030127:820	515,00	233,31	120154,65
6573	86:03:0100301:14	106481,45	134,83	14356893,90
6574	86:03:0011201:1489	28970,00	177,97	5155790,90
6575	86:03:0090202:2827	10022,00	248,58	2491268,76

6576	86:03:0000000:149845	6542,00	222,33	1454482,86
6577	86:03:0051701:106	1032,00	1625,52	1677536,64
6578	86:03:0030303:277	472,00	623,08	294093,76
6579	86:03:0051602:146	421,00	1412,95	594851,95
6580	86:03:0010601:1279	1,00	212,90	212,90
6581	86:03:0051202:316	1740,00	422,36	734906,40
6582	86:03:0050102:1802	1103,00	367,86	405749,58
6583	86:03:0000000:142502	1132200,00	179,77	203535594,00
6584	86:03:0000000:142319	69100,00	222,33	15363003,00
6585	86:03:0020301:4580	2,00	275,05	550,10
6586	86:03:0000000:150591	63700,00	222,33	14162421,00
6587	86:03:0030301:899	1200,00	193,84	232608,00
6588	86:03:0053506:51	200,00	318,19	63638,00
6589	86:03:0030301:1127	1900,00	193,84	368296,00
6590	86:03:0020401:438	7803,00	226,31	1765896,93
6591	86:03:0090201:2682	905,00	306,35	277246,75
6592	86:03:0000000:123335	258700,00	179,77	46506499,00
6593	86:03:0090201:1450	1894,00	306,35	580226,90
6594	86:03:0030302:1191	482,00	611,21	294603,22
6595	86:03:0000000:123659	23230,00	785,40	18244842,00
6596	86:03:0090102:5296	5900,00	239,55	1413345,00
6597	86:03:0060105:25	1781,00	1426,17	2540008,77
6598	86:03:0010601:1370	244,00	212,90	51947,60
6599	86:03:0020202:445	496,00	492,53	244294,88
6600	86:03:0000000:151945	34461,00	151,01	5203955,61
6601	86:03:0030302:5409	835,00	617,15	515320,25
6602	86:03:0090203:4641	636,00	239,45	152290,20
6603	86:03:0020302:2867	11576,00	192,35	2226643,60
6604	86:03:0090102:5046	13604,00	188,76	2567891,04
6605	86:03:0030501:536	5786,00	226,98	1313306,28
6606	86:03:0053201:1955	9,00	242,49	2182,41
6607	86:03:0090203:101	3702,27	239,45	886508,55
6608	86:03:0030401:97568	800,00	605,28	484224,00
6609	86:03:0000000:143093	63450,00	192,35	12204607,50
6610	86:03:0030502:90771	750,00	569,67	427252,50
6611	86:03:0053801:35	171700,00	154,60	26544820,00
6612	86:03:0020301:99976	180,00	242,16	43588,80
6613	86:03:0000000:147693	3493,00	222,33	776598,69
6614	86:03:0030305:372	496,00	617,15	306106,40
6615	86:00:0000000:31859	28539,00	206,74	5900152,86
6616	86:03:0030127:2048	483,00	233,31	112688,73
6617	86:03:0030121:6	32095,00	1945,90	62453660,50
6618	86:03:0030104:205	30,00	3063,46	91903,80
6619	86:03:0030303:613	519,00	623,08	323378,52
6620	86:03:0000000:141510	11114,00	224,71	2497426,94
6621	86:03:0090203:101480	53488,00	145,61	7788387,68
6622	86:03:0053301:3918	10000,00	74,43	744300,00
6623	86:03:0051705:115	1860,00	2818,20	5241852,00
6624	86:03:0090201:606	9120,00	306,35	2793912,00
6625	86:03:0010601:92243	121,00	275,05	33281,05
6626	86:03:0060110:340	833,00	817,48	680960,84
6627	86:03:0000000:150948	70586,00	190,56	13450868,16
6628	86:03:0040101:106	5539,92	204,94	1135351,20
6629	86:03:0052106:90	1915,00	260,67	499183,05
6630	86:03:0053301:4675	601,00	640,88	385168,88
6631	86:03:0100301:3395	36,00	197,14	7097,04
6632	86:03:0010601:188	119936,00	156,40	18757990,40
6633	86:03:0030301:1299	28660,00	193,84	5555454,40
6634	86:03:0000000:153451	750,00	79,39	59542,50
6635	86:00:0000000:39349	1307,00	269,66	352445,62
6636	86:03:0051503:917	600,00	700,22	420132,00
6637	86:03:0070202:131	902,00	1049,09	946279,18
6638	86:03:0030303:1246	502,00	623,08	312786,16
6639	86:03:0020301:99742	3256,00	242,16	788472,96
6640	86:03:0090102:8159	582,00	239,55	139418,10
6641	86:03:0060201:1116	6600,00	193,10	1274460,00
6642	86:03:0060109:321	1099,00	817,48	898410,52
6643	86:03:0090101:105	257449,00	154,60	39801615,40
6644	86:03:0030127:1181	909,00	233,31	212078,79
6645	86:03:0011101:1702	10340,00	194,15	2007511,00
6646	86:03:0000000:145169	12465,00	222,33	2771343,45
6647	86:03:0000000:149990	97900,00	222,33	21766107,00
6648	86:03:0000000:141853	3816,00	222,33	848411,28

6649	86:03:0030401:9607	4,00	258,35	1033,40
6650	86:03:0030303:470	518,00	623,08	322755,44
6651	86:03:0090203:4755	4711,00	239,45	1128048,95
6652	86:03:0030118:263	39,00	3063,46	119474,94
6653	86:03:0010701:92325	684,00	246,28	168455,52
6654	86:00:0000000:40142	18100,00	213,93	3872133,00
6655	86:03:0030127:1683	767,00	233,31	178948,77
6656	86:03:0090203:5093	244,00	239,45	58425,80
6657	86:03:0090201:6455	150,00	306,35	45952,50
6658	86:03:0030302:3108	500,00	528,13	264065,00
6659	86:03:0051401:75	351,00	77,14	27076,14
6660	86:03:0000000:140711	88100,00	186,96	16471176,00
6661	86:03:0000000:123275	28018,00	245,00	6864410,00
6662	86:03:0051603:123	1156,00	1629,80	1884048,80
6663	86:03:0000000:123660	237699,94	179,77	42731318,21
6664	86:03:0090201:6478	570,00	248,08	141405,60
6665	86:03:0020501:3303	44817,00	145,61	6525803,37
6666	86:03:0000000:151604	10500,00	222,33	2334465,00
6667	86:03:0090201:2724	381,00	306,35	116719,35
6668	86:03:0030502:92024	1850,00	261,05	482942,50
6669	86:03:0053301:2315	66,00	198,75	13117,50
6670	86:00:0000000:22243	144500,00	179,77	25976765,00
6671	86:03:0000000:139543	1300,00	269,66	350558,00
6672	86:03:0051503:587	750,00	706,16	529620,00
6673	86:03:0030502:208	2800,00	186,96	523488,00
6674	86:03:0030127:2295	506,00	233,31	118054,86
6675	86:03:0100102:1722	681,00	256,41	174615,21
6676	86:03:0053506:1312	690,00	246,28	169933,20
6677	86:03:0011301:995	67780,00	165,39	11210134,20
6678	86:03:0000000:153752	314,00	222,33	69811,62
6679	86:03:0000000:141861	7200,00	231,90	1669680,00
6680	86:00:0000000:5778	4160,00	222,33	924892,80
6681	86:03:0090102:7857	341,00	260,67	88888,47
6682	86:03:0090203:4574	266,00	239,45	63693,70
6683	86:03:0100102:1426	918,00	256,41	235384,38
6684	86:03:0000000:146014	158878,00	179,77	28561498,06
6685	86:00:0000000:953	3600,00	248,08	893088,00
6686	86:03:0000000:136343	1544,00	2387,86	3686855,84
6687	86:03:0000000:143493	1100,00	222,33	244563,00
6688	86:03:0030501:981	100,00	226,98	22698,00
6689	86:03:0030302:3114	537,00	611,21	328219,77
6690	86:03:0052103:336	101,00	626,73	63299,73
6691	86:03:0051613:1278	597,00	735,71	439218,87
6692	86:03:0000000:148843	16054,00	222,33	3569285,82
6693	86:03:0053201:2545	129,00	430,77	55569,33
6694	86:03:0020101:136	1654,00	395,11	653511,94
6695	86:03:0000000:152774	452,00	605,28	273586,56
6696	86:03:0090202:2711	23,00	248,58	5717,34
6697	86:03:0030401:101706	1022,00	605,28	618596,16
6698	86:03:0030302:3677	484,00	617,15	298700,60
6699	86:03:0020301:22549	74,00	319,99	23679,26
6700	86:03:0030502:90872	676,00	569,67	385096,92
6701	86:03:0090202:636	12611,00	248,58	3134842,38
6702	86:00:0000000:686	9,00	319,99	2879,91
6703	86:03:0053903:858	24996,00	236,28	5906054,88
6704	86:00:0000000:16542	423148,00	179,77	76069315,96
6705	86:03:0030401:97809	600,00	605,28	363168,00
6706	86:00:0000000:41988	67800,00	192,35	13041330,00
6707	86:03:0090101:343	16,00	223,26	3572,16
6708	86:03:0090101:324	15600,00	186,96	2916576,00
6709	86:03:0053301:3756	1051,00	664,62	698515,62
6710	86:03:0090101:1129	818,00	223,26	182626,68
6711	86:03:0030305:382	616,00	617,15	380164,40
6712	86:03:0051508:69	13728,00	188,76	2591297,28
6713	86:03:0090201:6633	10000,00	226,51	2265100,00
6714	86:03:0053904:1313	3925,00	210,33	825545,25
6715	86:03:0030401:101223	998,00	706,16	704747,68
6716	86:03:0000000:147540	9926,00	222,33	2206847,58
6717	86:03:0070401:2867	12300,00	222,91	2741793,00
6718	86:03:0000000:145425	5897,00	222,33	1311080,01
6719	86:03:0000000:145888	350000,00	179,77	62919500,00
6720	86:03:0090201:320	261,00	306,35	79957,35
6721	86:03:0100117:99	3603,00	814,31	2933958,93

6722	86:03:0030401:8492	44900,00	258,35	11599915,00
6723	86:03:0051711:104	165,00	1253,92	206896,80
6724	86:03:0053401:592	17000,00	244,94	4163980,00
6725	86:03:0090201:6846	372,00	222,91	82922,52
6726	86:03:0040101:91458	44960,00	170,78	7678268,80
6727	86:03:0090101:338	9,00	223,26	2009,34
6728	86:03:0010701:92454	28125,00	206,74	5814562,50
6729	86:03:0100106:935	889,00	256,41	227948,49
6730	86:03:0000000:7738	954,00	917,50	875295,00
6731	86:03:0030127:2318	593,00	233,31	138352,83
6732	86:03:0030301:153	29861,27	176,17	5260659,94
6733	86:03:0020101:1067	1726,00	395,11	681959,86
6734	86:03:0053904:1209	4,00	250,10	1000,40
6735	86:00:0000000:31753	1020,00	222,33	226776,60
6736	86:03:0070402:10133	4471,00	215,46	963321,66
6737	86:03:0053202:557	24469,00	41,90	1025251,10
6738	86:03:0090101:2025	165,00	319,99	52798,35
6739	86:00:0000000:2217	10000,00	222,33	2223300,00
6740	86:03:0000000:149138	696000,00	222,33	154741680,00
6741	86:03:0000000:144381	176791,00	222,33	39305943,03
6742	86:03:0100301:1047	14046,00	197,14	2769028,44
6743	86:03:0030302:2737	519,00	611,21	317217,99
6744	86:03:0090203:100409	53698,61	195,95	10522242,63
6745	86:03:0000000:143542	152967,00	222,33	34009153,11
6746	86:03:0053501:2531	89,00	275,05	24479,45
6747	86:03:0020101:986	736,00	395,11	290800,96
6748	86:03:0090203:4337	2754,00	239,45	659445,30
6749	86:03:0100301:222	9400,00	194,15	1825010,00
6750	86:03:0040101:91465	22623,00	235,05	5317536,15
6751	86:03:0010503:520	5258,00	368,49	1937520,42
6752	86:03:0050102:84	3563,00	313,37	1116537,31
6753	86:03:0000000:145678	3871,00	222,33	860639,43
6754	86:03:0070402:7433	266,00	266,06	70771,96
6755	86:03:0090203:1615	8893,00	195,95	1742583,35
6756	86:03:0050704:152	914,00	56,96	52061,44
6757	86:03:0100102:688	874,00	256,41	224102,34
6758	86:03:0010701:144	1171577,00	222,88	261121081,76
6759	86:03:0090102:1552	19596,00	183,37	3593318,52
6760	86:03:0000000:144990	5546,00	222,33	1233042,18
6761	86:03:0030303:379	520,00	623,08	324001,60
6762	86:03:0010901:602	181101,00	154,60	27998214,60
6763	86:03:0100106:1040	738,00	256,41	189230,58
6764	86:03:0020401:642	2482,00	226,31	561701,42
6765	86:03:0000000:140805	101360,00	185,16	18767817,60
6766	86:03:0030301:26679	382,00	258,87	98888,34
6767	86:03:0090201:2029	309,00	305,61	94433,49
6768	86:03:0090102:653	319,00	239,55	76416,45
6769	86:03:0051612:552	694,00	855,48	593703,12
6770	86:03:0051612:319	700,00	855,48	598836,00
6771	86:03:0070402:738	2309,00	221,12	510566,08
6772	86:03:0100301:5832	50308,00	197,14	9917719,12
6773	86:03:0090202:476	381,00	248,58	94708,98
6774	86:03:0090203:685	1375,00	239,45	329243,75
6775	86:03:0000000:144959	25648,00	222,33	5702319,84
6776	86:03:0020202:197	252,00	1948,21	490948,92
6777	86:03:0070301:96235	11500,02	186,72	2147283,73
6778	86:03:0030302:3576	534,00	611,21	326386,14
6779	86:03:0010701:91923	86883,00	160,00	13901280,00
6780	86:03:0030301:673	7600,00	199,54	1516504,00
6781	86:03:0052102:30	1400,00	182,10	254940,00
6782	86:03:0030303:191	546,00	617,15	336963,90
6783	86:03:0000000:149140	143800,00	179,77	25850926,00
6784	86:03:0051515:63	1022,24	4945,73	5055723,04
6785	86:03:0030504:304	900,00	581,54	523386,00
6786	86:03:0030301:1594	219,00	193,84	42450,96
6787	86:03:0090203:5931	18,00	239,45	4310,10
6788	86:03:0051610:301	598,00	855,48	511577,04
6789	86:03:0053501:2248	110,00	275,05	30255,50
6790	86:03:0051703:108	1340,00	1346,43	1804216,20
6791	86:03:0090201:99188	17626,00	306,35	5399725,10
6792	86:03:0053904:1758	368,00	258,87	95264,16
6793	86:03:0060110:310	1258,00	817,48	1028389,84
6794	86:03:0000000:146029	22182,00	210,33	4665540,06

6795	86:03:0030302:1570	500,00	611,21	305605,00
6796	86:03:0051708:352	32,00	1925,01	61600,32
6797	86:03:0011301:44	6410,00	203,14	1302127,40
6798	86:03:0000000:144411	31815,00	222,33	7073428,95
6799	86:03:0010701:759	1900,00	222,88	423472,00
6800	86:03:0053904:1204	7,00	250,10	1750,70
6801	86:03:0090202:1023	399,00	258,87	103289,13
6802	86:03:0011301:926	350,00	258,87	90604,50
6803	86:03:0030303:828	498,00	623,08	310293,84
6804	86:03:0000000:145859	442786,00	179,77	79599639,22
6805	86:03:0030127:1951	522,00	233,31	121787,82
6806	86:03:0100106:192	800,00	935,30	748240,00
6807	86:03:0010701:92604	117,00	275,05	32180,85
6808	86:03:0030401:10430	405,00	298,42	120860,10
6809	86:03:0030402:1536	103260,26	136,63	14108449,32
6810	86:03:0090101:993	399,00	223,26	89080,74
6811	86:03:0030303:236	891,00	623,08	555164,28
6812	86:03:0000000:142020	270600,00	179,77	48645762,00
6813	86:03:0030127:171	523,00	233,31	122021,13
6814	86:03:0030302:5619	507,00	617,15	312895,05
6815	86:03:0050103:379	3967,00	1818,30	7213196,10
6816	86:03:0000000:149493	58926,00	222,33	13101017,58
6817	86:03:0011301:1323	3677,00	246,28	905571,56
6818	86:03:0000000:146367	158051,00	179,77	28412828,27
6819	86:03:0080501:358	385209,00	166,00	63944694,00
6820	86:00:0000000:26220	151900,00	179,77	27307063,00
6821	86:03:0000000:139164	17640,00	222,33	3921901,20
6822	86:03:0000000:145754	31971,00	222,33	7108112,43
6823	86:03:0000000:144973	965,00	222,33	214548,45
6824	86:03:0030106:333	696,00	902,70	628279,20
6825	86:03:0053502:1183	28904,00	232,82	6729429,28
6826	86:03:0051401:438	700,00	587,48	411236,00
6827	86:03:0000000:142934	225000,00	179,77	40448250,00
6828	86:03:0000000:136710	74860,00	222,33	16643623,80
6829	86:03:0020202:153	1194,00	912,85	1089942,90
6830	86:03:0000000:150793	8000,00	222,33	1778640,00
6831	86:03:0030302:3159	535,00	617,15	330175,25
6832	86:03:0030402:2253	1032,00	593,41	612399,12
6833	86:03:0090201:1304	457,00	306,35	140001,95
6834	86:03:0060201:1253	8800,00	193,10	1699280,00
6835	86:03:0030401:10998	1276,00	700,22	893480,72
6836	86:03:0053502:274	10,00	232,82	2328,20
6837	86:03:0090102:1145	1497,00	239,55	358606,35
6838	86:00:0000000:16905	187500,00	0,51	95625,00
6839	86:00:0000000:42492	3908,00	222,33	868865,64
6840	86:03:0000000:7692	2163,00	222,33	480899,79
6841	86:03:0020101:137	1213,00	395,11	479268,43
6842	86:03:0000000:147280	176858,00	179,77	31793762,66
6843	86:03:0030127:1199	567,00	233,31	132286,77
6844	86:03:0053401:491	192,00	273,25	52464,00
6845	86:03:0051609:574	600,00	855,48	513288,00
6846	86:03:0100117:79	2082,00	699,92	1457233,44
6847	86:03:0050102:682	1460,00	367,86	537075,60
6848	86:03:0051701:80	579,00	1625,52	941176,08
6849	86:03:0100102:84	600,00	256,41	153846,00
6850	86:03:0000000:145659	8600,00	222,33	1912038,00
6851	86:03:0030302:2301	518,00	617,15	319683,70
6852	86:03:0030402:2119	1500,00	593,41	890115,00
6853	86:03:0030501:176	8600,00	226,98	1952028,00
6854	86:03:0000000:151205	55000,00	194,15	10678250,00
6855	86:03:0090201:371	245009,00	154,60	37878391,40
6856	86:03:0040101:1153	96699,00	235,05	22729099,95
6857	86:03:0030401:8939	244,00	258,35	63037,40
6858	86:03:0090202:1415	24,00	248,58	5965,92
6859	86:03:0052103:54	2482,00	517,73	1285005,86
6860	86:03:0090203:100667	241,00	269,66	64988,06
6861	86:03:0090203:928	7679,00	199,54	1532267,66
6862	86:03:0100107:78	700,00	466,61	326627,00
6863	86:03:0090201:1725	288,00	306,35	88228,80
6864	86:03:0100103:57	1992,00	776,90	1547584,80
6865	86:03:0030302:2988	507,00	617,15	312895,05
6866	86:03:0030301:7159	5500,00	204,94	1127170,00
6867	86:03:0000000:149536	16650,00	215,72	3591738,00

6868	86:03:0030502:91554	117,00	261,05	30542,85
6869	86:03:0090201:899	13552,00	306,35	4151655,20
6870	86:03:0000000:145938	2024,00	222,33	449995,92
6871	86:00:0000000:39260	34000,00	203,14	6906760,00
6872	86:03:0020301:730	14720,00	188,76	2778547,20
6873	86:03:0030501:790	1222,00	226,98	277369,56
6874	86:03:0050703:955	757,00	177,12	134079,84
6875	86:00:0000000:19131	9700,00	226,51	2197147,00
6876	86:03:0100301:5851	102078,00	197,14	20123656,92
6877	86:03:0051602:49	15,00	2751,10	41266,50
6878	86:03:0010701:92780	6244,00	203,14	1268406,16
6879	86:03:0050704:107	2539,00	177,12	449707,68
6880	86:03:0070203:168	1113,00	1049,09	1167637,17
6881	86:03:0030302:5287	614,00	611,21	375282,94
6882	86:03:0060301:395	5800,00	188,47	1093126,00
6883	86:03:0030503:328	687,00	855,48	587714,76
6884	86:03:0030112:38	1513,00	2036,78	3081648,14
6885	86:03:0070402:10171	49037,00	215,46	10565512,02
6886	86:03:0051609:563	600,00	855,48	513288,00
6887	86:03:0090102:1221	848,00	239,55	203138,40
6888	86:03:0010801:388	111800,00	183,89	20558902,00
6889	86:03:0030401:97900	600,00	599,34	359604,00
6890	86:03:0020501:36	54501,33	145,61	7935938,66
6891	86:03:0000000:149621	442000,00	179,77	79458340,00
6892	86:03:0051601:60	513,00	2102,44	1078551,72
6893	86:03:0030502:384	3700,00	246,28	911236,00
6894	86:03:0100201:5908	7098,00	195,50	1387659,00
6895	86:03:0020401:2319	61,00	226,31	13804,91
6896	86:03:0090203:3801	7541,00	199,54	1504731,14
6897	86:03:0053501:2609	4,00	290,64	1162,56
6898	86:03:0030501:107	5100,00	226,98	1157598,00
6899	86:03:0100102:951	850,00	256,41	217948,50
6900	86:03:0000000:145795	8765,00	222,33	1948722,45
6901	86:03:0090203:696	38439,00	239,45	9204218,55
6902	86:03:0030402:1961	1030,00	593,41	611212,30
6903	86:03:0051712:1021	5518,00	993,52	5482243,36
6904	86:03:0010601:90818	5100,00	204,94	1045194,00
6905	86:03:0030303:2187	514,00	623,08	320263,12
6906	86:03:0010901:508	5410,00	204,94	1108725,40
6907	86:03:0000000:144127	55785,00	222,33	12402679,05
6908	86:03:0030504:386	573,00	581,54	333222,42
6909	86:03:0000000:143127	476000,00	179,77	85570520,00
6910	86:03:0090101:905	1236,00	223,26	275949,36
6911	86:03:0010601:92309	33697,00	212,90	7174091,30
6912	86:03:0090101:2550	4786,00	177,97	851764,42
6913	86:03:0000000:145378	4839,00	222,33	1075854,87
6914	86:03:0053501:2527	483,00	253,48	122430,84
6915	86:03:0051613:669	594,00	855,48	508155,12
6916	86:03:0090203:4036	239,00	269,66	64448,74
6917	86:03:0030401:101082	1045,00	599,34	626310,30
6918	86:03:0000000:144794	17330,00	222,33	3852978,90
6919	86:03:0100105:504	3875,00	4225,95	16375556,25
6920	86:03:0000000:147920	5295,00	222,33	1177237,35
6921	86:03:0020202:172	3568,00	248,08	885149,44
6922	86:00:0000000:26548	76826,00	222,33	17080724,58
6923	86:03:0100107:2237	30,00	3524,56	105736,80
6924	86:03:0030127:829	488,00	233,31	113855,28
6925	86:03:0051514:586	840,00	4945,73	4154413,20
6926	86:03:0060301:703	2000,00	188,47	376940,00
6927	86:03:0060301:291	27900,00	188,47	5258313,00
6928	86:03:0090201:1297	5847,00	306,35	1791228,45
6929	86:03:0090201:246	252,00	306,35	77200,20
6930	86:03:0053301:77	38000,00	198,75	7552500,00
6931	86:03:0090203:4076	868,00	239,45	207842,60
6932	86:03:0053904:555	4481,00	250,10	1120698,10
6933	86:03:0030301:164	42301,00	170,78	7224164,78
6934	86:03:0090202:1417	490,00	294,82	144461,80
6935	86:03:0051707:1739	28,00	1925,01	53900,28
6936	86:03:0010701:44	10452,40	224,71	2348758,80
6937	86:03:0053502:381	25,00	232,82	5820,50
6938	86:03:0000000:138531	700,00	285,83	200081,00
6939	86:03:0011101:1849	3600,00	248,08	893088,00
6940	86:03:0030503:375	603,00	855,48	515854,44

6941	86:03:0000000:145050	5877,00	222,33	1306633,41
6942	86:03:0000000:142457	30000,00	204,94	6148200,00
6943	86:00:0000000:38325	2960,00	251,68	744972,80
6944	86:03:0000000:138065	3416,00	919,00	3139304,00
6945	86:03:0030502:4734	1241,00	605,28	751152,48
6946	86:03:0100302:699	37620,00	201,34	7574410,80
6947	86:03:0030401:10974	611,00	700,22	427834,42
6948	86:03:0030502:5288	4,00	261,05	1044,20
6949	86:03:0053401:265	4,00	319,99	1279,96
6950	86:03:0090201:6666	16,00	306,35	4901,60
6951	86:03:0010601:1460	4,00	212,90	851,60
6952	86:03:0030401:96596	343290,00	575,61	197601156,90
6953	86:03:0030502:5012	970,00	855,48	829815,60
6954	86:03:0000000:149522	347300,00	222,33	77215209,00
6955	86:03:0070401:6	363473,00	154,60	56192925,80
6956	86:03:0090102:9475	649,00	239,55	155467,95
6957	86:03:0090102:4994	10000,00	226,51	2265100,00
6958	86:03:0030503:430	629,00	855,48	538096,92
6959	86:03:0090203:1798	70,00	275,05	19253,50
6960	86:03:0030116:30	3133,00	3491,86	10939997,38
6961	86:03:0030127:1567	437,00	233,31	101956,47
6962	86:03:0070301:11507	36600,00	186,72	6833952,00
6963	86:03:0030127:798	606,00	233,31	141385,86
6964	86:03:0090103:2057	36930,00	172,58	6373379,40
6965	86:03:0030302:5487	513,00	611,21	313550,73
6966	86:03:0010701:1211	1,00	275,05	275,05
6967	86:00:0000000:26503	62365,00	222,33	13865610,45
6968	86:03:0030301:12625	11,00	193,84	2132,24
6969	86:03:0000000:3289	100750,00	222,33	22399747,50
6970	86:03:0051707:1428	26,00	1925,01	50050,26
6971	86:03:0051601:79	292,00	2102,44	613912,48
6972	86:03:0000000:138455	83512,00	161,79	13511406,48
6973	86:03:0100102:1652	612,00	256,41	156922,92
6974	86:03:0051611:806	523,00	855,48	447416,04
6975	86:03:0030302:2509	499,00	617,15	307957,85
6976	86:03:0020101:338	2,00	0,51	1,02
6977	86:03:0020401:32	200000,00	154,60	30920000,00
6978	86:03:0051609:59	17368,00	513,80	8923678,40
6979	86:03:0000000:149465	284600,00	222,33	63275118,00
6980	86:03:0053201:1907	177,00	275,05	48683,85
6981	86:03:0020301:17539	32321,10	242,16	7826877,58
6982	86:03:0100109:225	600,00	466,61	279966,00
6983	86:03:0010701:92571	4271,00	208,53	890631,63
6984	86:03:0000000:147685	824,00	222,33	183199,92
6985	86:03:0100201:766	15377,00	195,50	3006203,50
6986	86:03:0030301:6646	2008,00	193,84	389230,72
6987	86:03:0000000:146127	88615,00	186,96	16567460,40
6988	86:03:0053401:403	1065,00	244,94	260861,10
6989	86:03:0090202:1122	552,00	248,58	137216,16
6990	86:03:0000000:144761	642,00	222,33	142735,86
6991	86:03:0100302:396	1259,00	214,65	270244,35
6992	86:03:0090203:2555	4872,00	206,74	1007237,28
6993	86:03:0051301:616	10000,00	75,53	755300,00
6994	86:03:0020501:418	10670,00	224,71	2397655,70
6995	86:03:0090103:3408	50418,00	168,98	8519633,64
6996	86:03:0053401:289	4,00	244,94	979,76
6997	86:03:0052106:115	619,00	237,30	146888,70
6998	86:03:0030302:2224	516,00	611,21	315384,36
6999	86:03:0000000:144972	60854,00	222,33	13529669,82
7000	86:03:0060102:97	597,00	367,91	219642,27
7001	86:03:0010504:693	995,00	313,10	311534,50
7002	86:03:0000000:142688	1665,00	264,26	439992,90
7003	86:03:0000000:143399	226400,00	222,33	50335512,00
7004	86:03:0020301:21842	244,00	242,16	59087,04
7005	86:03:0070402:8653	4203,00	210,33	884016,99
7006	86:03:0000000:146132	266930,00	179,77	47986006,10
7007	86:03:0030301:25793	16000,00	186,96	2991360,00
7008	86:03:0100102:79	865,00	256,41	221794,65
7009	86:03:0090203:101083	3006,00	239,45	719786,70
7010	86:03:0000000:145569	1444,00	222,33	321044,52
7011	86:03:0000000:144768	6526,00	222,33	1450925,58
7012	86:03:0000000:150181	10161,00	222,33	2259095,13
7013	86:03:0000000:145307	8894,00	222,33	1977403,02

7014	86:03:0011101:2302	55100,00	167,19	9212169,00
7015	86:03:0030303:790	870,00	623,08	542079,60
7016	86:03:0030303:2719	690,00	623,08	429925,20
7017	86:03:0000000:146096	1587,00	222,33	352837,71
7018	86:03:0030127:710	497,00	233,31	115955,07
7019	86:03:0090201:6722	908,00	306,35	278165,80
7020	86:03:0000000:139383	18898,00	222,33	4201592,34
7021	86:03:0030402:2416	1338,00	510,33	682821,54
7022	86:03:0090202:691	3208,00	248,58	797444,64
7023	86:03:0052102:224	2333,00	190,56	444576,48
7024	86:03:0100102:1286	623,00	256,41	159743,43
7025	86:03:0000000:150275	22077,00	0,55	12142,35
7026	86:00:0000000:13058	106000,00	183,37	19437220,00
7027	86:03:0051708:464	25,00	1925,01	48125,25
7028	86:03:0053903:155	9841,00	226,51	2229084,91
7029	86:03:0053401:7	23038,34	210,33	4845654,05
7030	86:03:0000000:1804	217700,00	222,33	48401241,00
7031	86:03:0051712:2267	25,00	1925,01	48125,25
7032	86:03:0090202:117	3946,00	210,33	829962,18
7033	86:00:0000000:25274	178900,00	0,72	128808,00
7034	86:03:0011301:1568	2621,00	217,52	570119,92
7035	86:03:0090201:99016	708,00	306,35	216895,80
7036	86:03:0060102:448	605,00	367,91	222585,55
7037	86:03:0051512:350	19360,00	6376,31	123445361,60
7038	86:03:0000000:145417	1621,00	222,33	360396,93
7039	86:03:0030302:2780	496,00	611,21	303160,16
7040	86:03:0090103:1346	670,00	252,44	169134,80
7041	86:03:0020301:163	4420,00	179,77	794583,40
7042	86:03:0000000:141601	38500,00	201,34	7751590,00
7043	86:03:0030111:465	1033,00	1167,75	1206285,75
7044	86:03:0051503:363	991,00	700,22	693918,02
7045	86:03:0030301:1276	18200,00	183,37	3337334,00
7046	86:03:0051612:495	713,00	855,48	609957,24
7047	86:03:0030302:1075	456,00	617,15	281420,40
7048	86:03:0053904:647	1954,00	192,35	375851,90
7049	86:03:0080401:8433	4000,00	171,22	684880,00
7050	86:03:0040101:90555	236,00	269,66	63639,76
7051	86:03:0053201:282	13119,00	242,49	3181226,31
7052	86:03:0090103:3399	182952,00	252,44	46184402,88
7053	86:03:0090103:2906	179670,00	252,44	45355894,80
7054	86:03:0090202:2703	214,00	248,58	53196,12
7055	86:03:0100102:377	801,00	256,41	205384,41
7056	86:03:0030502:5603	51,00	237,30	12102,30
7057	86:03:0100107:2141	24,00	3524,56	84589,44
7058	86:03:0000000:148224	575720,00	222,33	127999827,60
7059	86:03:0000000:141609	55232,00	194,15	10723292,80
7060	86:03:0053501:2085	37554,00	234,71	8814299,34
7061	86:03:0051613:726	633,00	855,48	541518,84
7062	86:03:0030301:6560	62473,00	193,84	12109766,32
7063	86:03:0030503:614	600,00	855,48	513288,00
7064	86:03:0090103:456	3669,00	252,44	926202,36
7065	86:03:0000000:154056	81494,00	161,79	13184914,26
7066	86:03:0040103:14	1400,00	230,11	322154,00
7067	86:03:0053503:26	3600,00	248,08	893088,00
7068	86:03:0100115:41	1825,00	814,31	1486115,75
7069	86:03:0000000:1613	120799,88	222,33	26857437,32
7070	86:03:0070402:852	6790,00	215,46	1462973,40
7071	86:03:0090102:2416	1872,00	226,51	424026,72
7072	86:03:0030304:343	504,00	611,21	308049,84
7073	86:03:0000000:147077	27388,00	222,33	6089174,04
7074	86:03:0011301:980	4200,00	210,33	883386,00
7075	86:03:0090202:290	425,00	298,42	126828,50
7076	86:03:0050704:326	1400,00	177,12	247968,00
7077	86:03:0030302:4628	496,00	617,15	306106,40
7078	86:03:0090102:3813	244,00	312,80	76323,20
7079	86:03:0000000:148702	4830,00	222,33	1073853,90
7080	86:03:0030302:2413	499,00	611,21	304993,79
7081	86:03:0030116:98	8385,00	2286,90	19175656,50
7082	86:03:0090203:100426	132207,23	179,77	23766893,74
7083	86:03:0000000:140543	3800,00	222,33	844854,00
7084	86:03:0053502:390	25,00	232,82	5820,50
7085	86:03:0090203:923	11701,00	222,91	2608269,91
7086	86:03:0100102:748	751,00	256,41	192563,91

7087	86:03:0010901:485	1505000,00	154,60	232673000,00
7088	86:03:0090102:9358	229,00	239,55	54856,95
7089	86:00:0000000:21686	66950,00	222,33	14884993,50
7090	86:03:0030401:97939	382,00	640,80	244785,60
7091	86:00:0000000:32386	16583,00	215,72	3577284,76
7092	86:03:0053901:502	6302,00	174,38	1098942,76
7093	86:03:0090202:911	1058,00	248,58	262997,64
7094	86:03:0053201:2892	1035,00	422,36	437142,60
7095	86:03:0051607:421	968,00	855,48	828104,64
7096	86:03:0030502:91885	831,00	735,71	611375,01
7097	86:03:0090202:1945	10778,00	248,58	2679195,24
7098	86:03:0020301:1306	1,00	275,05	275,05
7099	86:03:0020501:63	420,00	199,99	83995,80
7100	86:03:0030502:91638	615,00	605,28	372247,20
7101	86:03:0053501:2182	1127,00	350,11	394573,97
7102	86:03:0070202:130	721,00	1049,09	756393,89
7103	86:03:0053506:1114	4952,00	42,45	210212,40
7104	86:03:0090202:2450	9060,00	248,58	2252134,80
7105	86:03:0070402:408	185,00	319,99	59198,15
7106	86:03:0020101:1027	1125,00	395,11	444498,75
7107	86:03:0090102:525	4576,00	239,55	1096180,80
7108	86:03:0090201:521	44594,00	306,35	13661371,90
7109	86:03:0030302:2613	624,00	611,21	381395,04
7110	86:03:0000000:141989	4480,00	242,69	1087251,20
7111	86:03:0053301:5068	467,00	587,48	274353,16
7112	86:03:0090202:1645	882,00	248,58	219247,56
7113	86:03:0020302:3332	4237,00	210,33	891168,21
7114	86:03:0090102:5034	1798,00	239,55	430710,90
7115	86:03:0030402:3209	1004,00	599,34	601737,36
7116	86:03:0030127:1855	506,00	233,31	118054,86
7117	86:03:0040101:916	204900,00	154,60	31677540,00
7118	86:03:0090102:304	462972,00	239,55	110904942,60
7119	86:03:0030401:95918	1005,00	605,28	608306,40
7120	86:03:0000000:140386	249800,00	222,33	55538034,00
7121	86:03:0030302:3831	522,00	617,15	322152,30
7122	86:03:0030502:90202	9938,00	65,05	646466,90
7123	86:03:0030402:2788	1045,00	593,41	620113,45
7124	86:03:0030302:2748	500,00	611,21	305605,00
7125	86:03:0030118:374	31,00	3063,46	94967,26
7126	86:03:0100101:124	45932,00	933,30	42868335,60
7127	86:03:0000000:148844	38400,00	201,34	7731456,00
7128	86:03:0020301:99736	358050,00	154,60	55354530,00
7129	86:03:0000000:139806	7200,00	231,90	1669680,00
7130	86:03:0040101:1772	4,00	235,05	940,20
7131	86:03:0030303:1144	560,00	623,08	348924,80
7132	86:03:0051707:1738	118,00	1925,01	227151,18
7133	86:03:0051607:419	501,00	855,48	428595,48
7134	86:00:0000000:40615	1372,00	1625,52	2230213,44
7135	86:03:0051401:421	700,00	587,48	411236,00
7136	86:03:0030502:90217	826,00	855,48	706626,48
7137	86:03:0000000:139169	27600,00	206,74	5706024,00
7138	86:00:0000000:2600	11310,00	222,91	2521112,10
7139	86:03:0060102:441	765,00	367,91	281451,15
7140	86:03:0070402:10232	5627,00	215,46	1212393,42
7141	86:03:0030127:2327	508,00	233,31	118521,48
7142	86:00:0000000:40032	172400,00	179,77	30992348,00
7143	86:03:0030303:464	482,00	623,08	300324,56
7144	86:03:0090203:100857	2,00	275,05	550,10
7145	86:03:0000000:148860	5719,00	222,33	1271505,27
7146	86:03:0053301:4004	1076,00	587,48	632128,48
7147	86:03:0100301:498	11443,00	222,91	2550759,13
7148	86:03:0010601:91979	18898,00	213,93	4042849,14
7149	86:03:0053801:115	357,00	205,03	73195,71
7150	86:03:0051707:157	1810,00	4117,00	7451770,00
7151	86:03:0050102:34	1583,00	313,37	496064,71
7152	86:03:0080401:8520	119200,00	171,22	20409424,00
7153	86:03:0053301:3681	1050,00	664,62	697851,00
7154	86:03:0000000:141032	26000,00	222,33	5780580,00
7155	86:03:0090202:1689	314,00	248,58	78054,12
7156	86:03:0030302:1741	536,00	611,21	327608,56
7157	86:03:0090102:2059	453,00	239,55	108516,15
7158	86:03:0000000:142305	6866,00	222,33	1526517,78
7159	86:03:0030501:947	867,00	226,98	196791,66

7160	86:03:0051801:139	1250,00	1335,21	1669012,50
7161	86:03:0020302:1370	244,00	275,31	67175,64
7162	86:03:0000000:140239	150,00	222,33	33349,50
7163	86:03:0030301:738	10600,00	194,15	2057990,00
7164	86:03:0090202:3392	116,00	248,58	28835,28
7165	86:03:0030303:702	544,00	623,08	338955,52
7166	86:03:0053903:465	1023,00	203,14	207812,22
7167	86:03:0090201:6840	261,00	306,35	79957,35
7168	86:03:0100102:1179	679,00	256,41	174102,39
7169	86:03:0053506:1289	4301,00	208,53	896887,53
7170	86:03:0051611:1050	1038,00	855,48	887988,24
7171	86:03:0100301:680	600,00	197,14	118284,00
7172	86:03:0000000:148748	745780,00	179,77	134068870,60
7173	86:03:0030504:406	598,00	581,54	347760,92
7174	86:03:0000000:144448	50687,00	222,33	11269240,71
7175	86:03:0000000:143360	172400,00	179,77	30992348,00
7176	86:00:0000000:29439	236900,00	179,77	42587513,00
7177	86:03:0000000:141878	7150,00	222,33	1589659,50
7178	86:03:0040101:1871	4,00	235,05	940,20
7179	86:03:0030502:5187	154,00	237,30	36544,20
7180	86:03:0000000:139458	16300,00	222,33	3623979,00
7181	86:03:0051613:308	900,00	855,48	769932,00
7182	86:03:0100106:861	884,00	256,41	226666,44
7183	86:03:0051503:55	900,00	706,16	635544,00
7184	86:03:0050102:238	1765,00	313,37	553098,05
7185	86:03:0030301:1250	9500,00	194,15	1844425,00
7186	86:03:0060109:53	95,00	275,05	26129,75
7187	86:03:0030502:4443	1085,00	5433,59	5895445,15
7188	86:03:0090103:1297	1,00	319,99	319,99
7189	86:03:0000000:149454	4483,00	222,33	996705,39
7190	86:03:0100105:114	47468,00	530,40	25177027,20
7191	86:03:0030303:2589	671,00	623,08	418086,68
7192	86:03:0020401:1131	3552,00	213,93	759879,36
7193	86:03:0051708:448	1421,00	1625,52	2309863,92
7194	86:03:0080401:5252	489300,00	171,22	83777946,00
7195	86:03:0051503:827	1500,00	700,22	1050330,00
7196	86:03:0090202:272	590,00	248,58	146662,20
7197	86:03:0000000:123267	2861,00	215,72	617174,92
7198	86:03:0030301:1566	3200,00	249,88	799616,00
7199	86:03:0051503:230	600,00	700,22	420132,00
7200	86:03:0030127:1772	589,00	233,31	137419,59
7201	86:03:0070301:97550	12699,94	186,72	2371332,80
7202	86:03:0051701:1129	23,00	1655,51	38076,73
7203	86:03:0090201:408	1648,00	306,35	504864,80
7204	86:03:0090101:294	16,00	275,05	4400,80
7205	86:03:0100301:1325	1200,00	197,14	236568,00
7206	86:03:0030105:32	4695,00	846,60	3974787,00
7207	86:03:0000000:145937	46955,00	222,33	10439505,15
7208	86:03:0030301:591	12670,00	193,84	2455952,80
7209	86:03:0100112:96	1913,00	3287,90	6289752,70
7210	86:03:0030301:1245	400,00	193,84	77536,00
7211	86:00:0000000:19870	1471,00	0,72	1059,12
7212	86:00:0000000:16689	308800,00	179,77	55512976,00
7213	86:03:0040101:2761	4,00	235,05	940,20
7214	86:03:0090102:1754	3837,00	239,55	919153,35
7215	86:03:0010601:90911	103595,00	160,00	16575200,00
7216	86:03:0010601:92423	104882,00	160,00	16781120,00
7217	86:03:0051713:132	564,00	919,00	518316,00
7218	86:03:0020401:24	14527,00	188,76	2742116,52
7219	86:03:0030302:5230	488,00	617,15	301169,20
7220	86:03:0000000:140374	73364,00	190,56	13980243,84
7221	86:03:0020202:653	674,00	912,85	615260,90
7222	86:03:0090102:1088	1684,00	239,55	403402,20
7223	86:03:0030501:1411	81,10	226,98	18408,08
7224	86:03:0011301:1576	43791,00	170,78	7478626,98
7225	86:03:0051611:729	501,00	855,48	428595,48
7226	86:03:0000000:145640	722795,00	222,33	160699012,35
7227	86:03:0030401:97537	600,00	605,28	363168,00
7228	86:03:0010502:229	1293,00	1362,46	1761660,78
7229	86:03:0090203:5140	3196,00	215,72	689441,12
7230	86:00:0000000:21921	35300,00	203,14	7170842,00
7231	86:03:0030302:2355	503,00	611,21	307438,63
7232	86:03:0000000:147864	277745,00	222,33	61751045,85

7233	86:03:0070402:1893	9061,00	195,95	1775502,95
7234	86:03:0053801:114	426,00	205,03	87342,78
7235	86:03:0030301:7063	2502,00	193,84	484987,68
7236	86:03:0060201:1002	5800,00	204,94	1188652,00
7237	86:03:0030302:3284	539,00	617,15	332643,85
7238	86:03:0090203:6003	4,00	319,99	1279,96
7239	86:03:0051701:95	1052,00	1625,52	1710047,04
7240	86:03:0050702:36	1443,00	177,12	255584,16
7241	86:03:0011301:42	3600,00	213,93	770148,00
7242	86:03:0030127:770	1344,00	233,31	313568,64
7243	86:03:0053904:1099	4,00	250,10	1000,40
7244	86:03:0030401:98336	500,00	605,28	302640,00
7245	86:03:0051704:84	364,00	2758,39	1004053,96
7246	86:03:0080401:8454	13900,00	219,32	3048548,00
7247	86:03:0000000:144367	7353,00	222,33	1634792,49
7248	86:03:0030502:91834	651,00	605,28	394037,28
7249	86:03:0030113:16	80,00	4630,51	370440,80
7250	86:03:0011201:1899	26210,00	179,77	4711771,70
7251	86:03:0030127:103	1498,00	233,31	349498,38
7252	86:03:0090101:2453	268,00	223,26	59833,68
7253	86:03:0010601:90877	38620,00	172,58	6665039,60
7254	86:03:0000000:143435	6420,00	235,50	1511910,00
7255	86:03:0050103:393	1266,00	367,86	465710,76
7256	86:03:0030401:97570	600,00	605,28	363168,00
7257	86:03:0010701:1637	4,00	222,88	891,52
7258	86:03:0090201:2454	67,00	306,35	20525,45
7259	86:03:0030502:105	6900,00	172,58	1190802,00
7260	86:03:0020302:1324	244,00	275,31	67175,64
7261	86:03:0020401:95413	496,00	251,68	124833,28
7262	86:03:0030401:9431	4,00	258,35	1033,40
7263	86:03:0010601:91949	11949,00	192,35	2298390,15
7264	86:03:0030302:1936	503,00	611,21	307438,63
7265	86:00:0000000:21786	245500,00	179,77	44133535,00
7266	86:03:0030120:26	1081,00	2036,78	2201759,18
7267	86:03:0010701:1954	27875,00	177,97	4960913,75
7268	86:03:0030402:2263	1002,00	593,41	594596,82
7269	86:03:0090101:689	15898,00	223,26	3549387,48
7270	86:03:0000000:149503	16600,00	222,33	3690678,00
7271	86:03:0053903:100	5154,00	204,94	1056260,76
7272	86:03:0030401:97442	600,00	605,28	363168,00
7273	86:03:0051512:25	13030,00	278,90	3634067,00
7274	86:03:0090202:3112	12473,00	248,58	3100538,34
7275	86:03:0051712:2773	97,00	1925,01	186725,97
7276	86:03:0090102:7618	40446,00	239,55	9688839,30
7277	86:03:0030502:90778	750,00	569,67	427252,50
7278	86:03:0053502:392	25,00	232,82	5820,50
7279	86:03:0030304:98	500,00	611,21	305605,00
7280	86:03:0030401:97486	600,00	611,21	366726,00
7281	86:03:0100102:35	648,00	256,41	166153,68
7282	86:03:0051701:1122	22,00	1925,01	42350,22
7283	86:03:0051713:157	1000,00	919,00	919000,00
7284	86:03:0000000:146187	42969,00	222,33	9553297,77
7285	86:03:0040101:91220	16580,00	185,16	3069952,80
7286	86:03:0090203:5876	4,00	239,45	957,80
7287	86:03:0053201:2839	703,00	422,36	296919,08
7288	86:03:0030301:806	22700,00	181,57	4121639,00
7289	86:03:0090102:5214	9,00	239,55	2155,95
7290	86:03:0030303:617	663,00	617,15	409170,45
7291	86:03:0011101:2698	1332,00	269,66	359187,12
7292	86:03:0020202:614	591,00	492,53	291085,23
7293	86:03:0000000:143990	8300,00	230,11	1909913,00
7294	86:03:0051103:233	975,00	408,74	398521,50
7295	86:03:0000000:93110	165670,00	133,03	22039080,10
7296	86:00:0000000:28215	76500,00	188,76	14440140,00
7297	86:03:0090101:2664	9628,00	167,19	1609705,32
7298	86:03:0051503:393	600,00	605,28	363168,00
7299	86:03:0051515:681	1065,00	4250,88	4527187,20
7300	86:03:0051514:110	620,00	4945,73	3066352,60
7301	86:03:0011201:1578	2185,00	222,91	487058,35
7302	86:03:0090203:2415	1061,00	237,30	251775,30
7303	86:03:0000000:149550	251800,00	179,77	45266086,00
7304	86:03:0050102:565	1479,00	272,49	403012,71
7305	86:03:0020301:21868	244,00	242,16	59087,04

7306	86:03:0030501:2912	14700,00	188,76	2774772,00
7307	86:03:0090102:793	1827,00	239,55	437657,85
7308	86:03:0090203:4710	1360,00	239,45	325652,00
7309	86:03:0053301:4229	97385,00	136,63	13305712,55
7310	86:03:0020202:135	7423,00	199,54	1481185,42
7311	86:03:0000000:149467	783000,00	179,77	140759910,00
7312	86:03:0000000:123500	164000,00	222,33	36462120,00
7313	86:03:0080401:310	34600,00	171,22	5924212,00
7314	86:03:0090201:97655	134,00	306,35	41050,90
7315	86:03:0000000:150513	61200,00	222,33	13606596,00
7316	86:03:0030401:9106	1,00	319,99	319,99
7317	86:03:0090103:779	244,00	252,44	61595,36
7318	86:03:0030502:91672	11919,00	899,71	10723643,49
7319	86:03:0090203:4047	149,00	275,05	40982,45
7320	86:03:0030502:6060	4,00	261,05	1044,20
7321	86:03:0030302:5464	524,00	611,21	320274,04
7322	86:03:0030301:65	5699,88	176,17	1004147,86
7323	86:03:0051702:110	17307,00	3540,62	61277510,34
7324	86:03:0020301:21990	1,00	319,99	319,99
7325	86:03:0070402:303	106307,00	183,37	19493514,59
7326	86:00:0000000:24857	3636,00	246,28	895474,08
7327	86:03:0030302:2053	500,00	611,21	305605,00
7328	86:03:0090201:99341	5144,00	306,35	1575864,40
7329	86:03:0053901:486	1074,00	203,14	218172,36
7330	86:03:0000000:143454	25081,00	208,53	5230140,93
7331	86:03:0011101:697	116,00	319,99	37118,84
7332	86:03:0070402:9745	472,00	215,46	101697,12
7333	86:03:0051609:250	20000,00	557,82	11156400,00
7334	86:03:0090202:1663	1036,00	248,58	257528,88
7335	86:03:0090102:9284	73305,00	239,55	17560212,75
7336	86:03:0000000:151499	34425,48	222,33	7653816,97
7337	86:03:0051612:493	683,00	855,48	584292,84
7338	86:00:0000000:23863	116000,00	183,37	21270920,00
7339	86:03:0090101:521	113,00	223,26	25228,38
7340	86:03:0053501:2467	2915,00	215,72	628823,80
7341	86:03:0053401:481	5130,00	204,94	1051342,20
7342	86:03:0100116:881	1163,00	1326,00	1542138,00
7343	86:03:0030504:288	908,00	581,54	528038,32
7344	86:03:0020301:21866	244,00	242,16	59087,04
7345	86:03:0030302:5105	553,00	875,60	484206,80
7346	86:03:0100102:518	567,00	256,41	145384,47
7347	86:03:0090201:6801	68080,00	306,35	20856308,00
7348	86:03:0080401:6333	130569,00	181,57	23707413,33
7349	86:00:0000000:39478	1320,00	269,66	355951,20
7350	86:03:0020301:649	18740,00	242,16	4538078,40
7351	86:03:0000000:7673	16517,00	1000,08	16518321,36
7352	86:03:0053301:3986	934,00	587,48	548706,32
7353	86:03:0030302:2778	1088,00	611,21	664996,48
7354	86:03:0000000:145014	10335,00	222,33	2297780,55
7355	86:03:0090202:878	2265,00	248,58	563033,70
7356	86:03:0011101:638	6,00	275,05	1650,30
7357	86:03:0090102:1602	1177,00	273,25	321615,25
7358	86:03:0090202:2429	6513,00	248,58	1619001,54
7359	86:03:0000000:143596	18800,00	213,93	4021884,00
7360	86:03:0000000:142570	129200,00	181,57	23458844,00
7361	86:03:0000000:142853	40890,00	222,33	9091073,70
7362	86:03:0000000:141122	227800,00	179,77	40951606,00
7363	86:03:0100109:247	4891,00	2121,35	10375522,85
7364	86:03:0090203:6018	4,00	319,99	1279,96
7365	86:03:0030127:470	679,00	233,31	158417,49
7366	86:03:0010801:505	90183,00	160,00	14429280,00
7367	86:03:0000000:141026	794,00	222,33	176530,02
7368	86:03:0000000:150395	34889,00	203,14	7087351,46
7369	86:03:0051704:18	750,00	2096,92	1572690,00
7370	86:03:0030302:4300	576,00	611,21	352056,96
7371	86:03:0000000:139685	1400,00	267,86	375004,00
7372	86:03:0090201:1509	7269,00	306,35	2226858,15
7373	86:03:0030401:292	9500,00	258,35	2454325,00
7374	86:03:0100102:1378	589,00	256,41	151025,49
7375	86:03:0000000:148657	5312,00	222,33	1181016,96
7376	86:03:0090201:1662	20932,00	306,35	6412518,20
7377	86:03:0090203:101684	73904,00	140,22	10362818,88
7378	86:03:0040101:126	43230,00	199,54	8626114,20

7379	86:03:0000000:137471	33435,00	222,33	7433603,55
7380	86:03:0000000:141275	3600,00	222,33	800388,00
7381	86:03:0053301:68	17600,00	185,16	3258816,00
7382	86:03:0040101:1926	520,00	251,68	130873,60
7383	86:03:0090101:2341	27980,00	177,97	4979600,60
7384	86:03:0000000:138372	64550,00	142,02	9167391,00
7385	86:03:0030102:48	11750,00	867,00	10187250,00
7386	86:03:0050704:149	2748,00	177,12	486725,76
7387	86:03:0010601:92355	16805,00	185,16	3111613,80
7388	86:03:0030302:3249	519,00	617,15	320300,85
7389	86:03:0000000:145895	341,00	303,81	103599,21
7390	86:03:0100106:1052	1081,00	256,41	277179,21
7391	86:03:0090202:1296	234,00	312,80	73195,20
7392	86:03:0000000:140295	27000,00	222,33	6002910,00
7393	86:03:0090203:99964	1960,00	239,45	469322,00
7394	86:03:0011301:13	17700,00	185,16	3277332,00
7395	86:03:0070301:11509	20050,00	186,72	3743736,00
7396	86:00:0000000:32905	22800,00	210,33	4795524,00
7397	86:03:0000000:140278	28800,00	222,33	6403104,00
7398	86:03:0090203:100877	67,00	275,05	18428,35
7399	86:03:0030302:3543	510,00	617,15	314746,50
7400	86:03:0100117:89	1982,00	601,93	1193025,26
7401	86:03:0030302:1689	500,00	611,21	305605,00
7402	86:03:0030127:185	1095,00	233,31	255474,45
7403	86:03:0010601:1513	4,00	212,90	851,60
7404	86:03:0090103:2940	203,00	252,44	51245,32
7405	86:03:0030401:101093	634,00	605,28	383747,52
7406	86:03:0051301:217	10256,00	575,61	5903456,16
7407	86:03:0100114:66	2122,00	699,92	1485230,24
7408	86:03:0040101:56	7584,88	231,90	1758933,67
7409	86:03:0100102:1271	686,00	256,41	175897,26
7410	86:03:0030302:1838	550,00	617,15	339432,50
7411	86:03:0000000:148304	4002,00	222,33	889764,66
7412	86:03:0030502:5585	1,00	319,99	319,99
7413	86:03:0100118:1162	1213,00	466,61	565997,93
7414	86:03:0053502:69	57714,00	167,19	9649203,66
7415	86:03:0053505:132	5336,00	204,94	1093559,84
7416	86:03:0090202:1258	7145,00	233,70	1669786,50
7417	86:03:0051301:82	5500,00	211,27	1161985,00
7418	86:03:0030302:2720	491,00	617,15	303020,65
7419	86:03:0030504:388	900,00	581,54	523386,00
7420	86:03:0090202:2787	149,00	248,58	37038,42
7421	86:03:0053301:4633	698,00	640,88	447334,24
7422	86:03:0090201:98733	1060,00	306,35	324731,00
7423	86:03:0030502:4773	854,00	855,48	730579,92
7424	86:03:0030301:669	12400,00	190,56	2362944,00
7425	86:03:0030303:1284	1244,00	623,08	775111,52
7426	86:03:0000000:140116	4900,00	240,89	1180361,00
7427	86:03:0040101:2280	1,00	319,99	319,99
7428	86:03:0090203:1727	265,00	311,00	82415,00
7429	86:03:0100102:997	566,00	256,41	145128,06
7430	86:03:0020301:101693	51379,00	145,61	7481296,19
7431	86:03:0000000:150574	23800,00	222,33	5291454,00
7432	86:03:0030302:1796	500,00	611,21	305605,00
7433	86:03:0000000:152271	27465,00	222,33	6106293,45
7434	86:03:0030401:97813	600,00	599,34	359604,00
7435	86:03:0053904:1111	4,00	250,10	1000,40
7436	86:03:0030501:3151	1,00	319,99	319,99
7437	86:03:0030127:2063	551,00	233,31	128553,81
7438	86:03:0051711:293	1438,00	119,47	171797,86
7439	86:03:0010701:92926	3948,00	244,49	965246,52
7440	86:03:0050704:83	1219,00	177,12	215909,28
7441	86:03:0000000:140339	3952,00	222,33	878648,16
7442	86:03:0011101:632	7,00	275,05	1925,35
7443	86:03:0011101:2783	8900,00	195,95	1743955,00
7444	86:03:0051606:52	1940,00	2444,70	4742718,00
7445	86:03:0000000:149123	60200,00	194,15	11687830,00
7446	86:03:0051202:387	275,00	190,56	52404,00
7447	86:03:0030301:593	11240,00	194,15	2182246,00
7448	86:03:0010701:93079	599,00	289,43	173368,57
7449	86:03:0000000:141426	204073,00	179,77	36686203,21
7450	86:03:0051515:248	847,00	4945,73	4189033,31
7451	86:03:0090201:542	7706,00	231,90	1787021,40

7452	86:03:0030301:1292	2800,00	193,84	542752,00
7453	86:03:0053506:229	6770,00	233,80	1582826,00
7454	86:03:0010701:91397	42760,00	170,78	7302552,80
7455	86:03:0020401:168	204,00	318,19	64910,76
7456	86:03:0053301:3632	754,00	658,69	496652,26
7457	86:03:0030302:2768	1004,00	611,21	613654,84
7458	86:03:0090102:7521	26740,00	206,74	5528227,60
7459	86:03:0020201:11	3880,00	222,33	862640,40
7460	86:03:0100201:5769	29700,00	176,17	5232249,00
7461	86:03:0030401:101954	805,00	700,22	563677,10
7462	86:03:0030302:2883	589,00	611,21	360002,69
7463	86:03:0030301:2625	173600,00	193,84	33650624,00
7464	86:03:0030303:1069	1197,00	623,08	745826,76
7465	86:03:0030127:1486	509,00	233,31	118754,79
7466	86:03:0090103:368	858,00	252,44	216593,52
7467	86:03:0080401:5686	58700,00	143,82	8442234,00
7468	86:03:0030301:341	50502,00	145,61	7353596,22
7469	86:03:0000000:141650	48600,00	197,75	9610650,00
7470	86:03:0053202:823	880,00	221,72	195113,60
7471	86:03:0000000:150263	6406,00	222,33	1424245,98
7472	86:00:0000000:41755	21880,00	212,13	4641404,40
7473	86:03:0000000:150802	108000,00	183,37	19803960,00
7474	86:03:0000000:144867	9603,00	222,33	2135034,99
7475	86:03:0090101:608	27,00	223,26	6028,02
7476	86:00:0000000:11296	68200,00	190,56	12996192,00
7477	86:03:0000000:1512	78802,00	140,22	11049616,44
7478	86:03:0051704:28	750,00	2096,92	1572690,00
7479	86:03:0030302:4277	517,00	617,15	319066,55
7480	86:03:0030402:2909	975,00	599,34	584356,50
7481	86:03:0090102:1326	5581,00	239,55	1336928,55
7482	86:03:0090101:684	1263,00	223,26	281977,38
7483	86:03:0090202:2133	461,00	248,58	114595,38
7484	86:03:0000000:143138	1021130,00	179,77	183568540,10
7485	86:03:0053506:1268	1038,00	41,90	43492,20
7486	86:03:0030303:1422	815,00	623,08	507810,20
7487	86:03:0000000:139050	221300,00	222,33	49201629,00
7488	86:03:0020401:183	1195,00	233,70	279271,50
7489	86:03:0090202:1953	1156,00	248,58	287358,48
7490	86:03:0030401:102626	36100,00	203,14	7333354,00
7491	86:03:0030302:1272	1093,00	611,21	668052,53
7492	86:03:0053401:1656	624,00	248,08	154801,92
7493	86:03:0100301:1157	2523,00	197,14	497384,22
7494	86:03:0053506:1269	6046,00	203,14	1228184,44
7495	86:03:0090203:614	8098,00	230,11	1863430,78
7496	86:03:0090202:2810	678,00	248,58	168537,24
7497	86:03:0040101:2849	4,00	235,05	940,20
7498	86:03:0090102:1983	1727,00	239,55	413702,85
7499	86:03:0051701:1154	22,00	1925,01	42350,22
7500	86:03:0020301:637	25710,00	242,16	6225933,60
7501	86:03:0020301:101169	171,00	242,16	41409,36
7502	86:03:0053202:43	1000,00	221,72	221720,00
7503	86:03:0050103:355	612,00	367,86	225130,32
7504	86:03:0020301:21878	244,00	242,16	59087,04
7505	86:03:0010601:1429	10,00	212,90	2129,00
7506	86:03:0100102:1386	448,00	256,41	114871,68
7507	86:03:0070402:1260	23692,00	181,57	4301756,44
7508	86:03:0030111:11	1894,00	1357,85	2571767,90
7509	86:03:0030301:2584	29014,00	193,84	5624073,76
7510	86:03:0030401:97604	668,00	605,28	404327,04
7511	86:03:0000000:153499	6128,00	174,38	1068600,64
7512	86:03:0053401:1335	1421,00	230,11	326986,31
7513	86:03:0030127:1923	539,00	233,31	125754,09
7514	86:03:0030502:90924	750,00	569,67	427252,50
7515	86:03:0000000:148603	10127,00	222,33	2251535,91
7516	86:00:0000000:21536	12479,00	221,12	2759356,48
7517	86:03:0010701:1061	217,00	316,40	68658,80
7518	86:03:0030302:2590	557,00	617,15	343752,55
7519	86:03:0053801:847	7090,00	201,34	1427500,60
7520	86:03:0000000:143950	630,00	222,33	140067,90
7521	86:03:0000000:153784	89819,00	186,96	16792560,24
7522	86:03:0000000:150979	49970,00	222,33	11109830,10
7523	86:03:0000000:145476	1520,00	222,33	337941,60
7524	86:03:0020202:306	762,00	1376,08	1048572,96

7525	86:00:0000000:15819	98100,00	185,16	18164196,00
7526	86:03:0030127:2418	519,00	233,31	121087,89
7527	86:03:0100301:574	10800,00	194,15	2096820,00
7528	86:03:0000000:140850	40585,00	199,54	8098330,90
7529	86:03:0000000:143347	11824,00	222,91	2635687,84
7530	86:03:0030301:7224	4900,00	193,84	949816,00
7531	86:03:0053502:1422	12,00	232,82	2793,84
7532	86:03:0000000:148308	192835,00	222,33	42873005,55
7533	86:03:0100106:895	600,00	256,41	153846,00
7534	86:03:0070401:2930	12000,00	175,69	2108280,00
7535	86:03:0020302:2869	55,00	275,05	15127,75
7536	86:03:0051503:267	600,00	700,22	420132,00
7537	86:03:0030401:10631	506,00	605,28	306271,68
7538	86:03:0030301:12041	9200,00	193,84	1783328,00
7539	86:00:0000000:10284	134800,00	179,77	24232996,00
7540	86:03:0011101:650	2,00	275,05	550,10
7541	86:03:0050102:2017	2085,00	476,86	994253,10
7542	86:03:0020301:4325	8361,00	197,75	1653387,75
7543	86:03:0000000:147621	17767,00	222,33	3950137,11
7544	86:03:0030301:25788	30624,00	193,84	5936156,16
7545	86:03:0051710:694	497,00	919,00	456743,00
7546	86:03:0080401:5685	6300,00	235,50	1483650,00
7547	86:03:0020301:22001	1,00	319,99	319,99
7548	86:03:0051515:105	999,00	4945,73	4940784,27
7549	86:03:0090202:1785	2879,00	248,58	715661,82
7550	86:03:0060301:263	34500,00	188,47	6502215,00
7551	86:03:0030301:2060	17596,00	193,84	3410808,64
7552	86:03:0020101:1060	498,00	395,11	196764,78
7553	86:03:0053502:15	6718,00	232,82	1564084,76
7554	86:03:0070401:3215	4000,00	210,33	841320,00
7555	86:03:0011101:2730	22390,00	181,57	4065352,30
7556	86:03:0000000:1797	3846,68	222,33	855232,36
7557	86:03:0052107:50	614,00	517,73	317886,22
7558	86:03:0090103:20	208021,00	252,44	52512821,24
7559	86:03:0020302:2654	1,00	319,99	319,99
7560	86:03:0040103:88	1,00	319,99	319,99
7561	86:03:0010701:92210	8399,00	197,75	1660902,25
7562	86:03:0090203:4764	3116,00	239,45	746126,20
7563	86:03:0100301:286	1600,00	197,14	315424,00
7564	86:03:0000000:138962	46170,00	222,33	10264976,10
7565	86:03:0060112:62	24,00	199,54	4788,96
7566	86:03:0000000:147304	7223,00	222,33	1605889,59
7567	86:03:0100102:375	586,00	256,41	150256,26
7568	86:03:0053301:3593	1050,00	664,62	697851,00
7569	86:03:0090101:538	8000,00	230,11	1840880,00
7570	86:03:0100301:407	9100,00	195,95	1783145,00
7571	86:03:0100107:2093	25,00	3524,56	88114,00
7572	86:03:0100201:250	31453,00	195,50	6149061,50
7573	86:03:0090103:3317	50492,00	252,44	12746200,48
7574	86:03:0090102:1395	158,00	239,55	37848,90
7575	86:03:0020301:1830	13510,00	163,59	2210100,90
7576	86:03:0090203:4427	9981,00	226,51	2260796,31
7577	86:03:0090201:901	12464,00	306,35	3818346,40
7578	86:03:0030501:22	129796,34	156,40	20300147,58
7579	86:03:0090202:1320	12190,00	192,35	2344746,50
7580	86:03:0051509:206	35,00	197,39	6908,65
7581	86:03:0040101:91828	182,00	235,05	42779,10
7582	86:03:0053202:869	700,00	581,54	407078,00
7583	86:03:0053801:16	14599,76	219,32	3202019,36
7584	86:03:0030502:14	461255,02	133,03	61360755,31
7585	86:03:0030127:1916	411,00	233,31	95890,41
7586	86:03:0090103:1325	1220,00	271,45	331169,00
7587	86:03:0051507:70	5654,00	204,94	1158730,76
7588	86:03:0000000:149241	7300,00	222,33	1623009,00
7589	86:03:0090202:741	1823,00	248,58	453161,34
7590	86:03:0090102:2282	15312,00	160,00	2449920,00
7591	86:03:0053903:2082	4,00	236,28	945,12
7592	86:03:0100106:1004	600,00	256,41	153846,00
7593	86:03:0053301:4562	101,00	198,75	20073,75
7594	86:03:0100118:37	993,00	466,61	463343,73
7595	86:03:0000000:150473	7358,00	222,33	1635904,14
7596	86:03:0030502:6088	780,00	735,71	573853,80
7597	86:03:0030501:3118	4,00	226,98	907,92

7598	86:00:0000000:36453	17100,00	222,33	3801843,00
7599	86:03:0070402:10181	10143,00	215,46	2185410,78
7600	86:03:0051515:18	1064,00	4250,88	4522936,32
7601	86:03:0053506:167	436,00	255,27	111297,72
7602	86:03:0080401:6340	211698,00	179,77	38056949,46
7603	86:03:0030127:2148	508,00	233,31	118521,48
7604	86:03:0030301:1772	14638,00	188,76	2763068,88
7605	86:03:0050102:2078	5087,00	1818,30	9249692,10
7606	86:03:0090201:6544	15000,00	217,52	3262800,00
7607	86:03:0051103:476	1972,00	408,74	806035,28
7608	86:03:0070402:2417	15352,00	186,96	2870209,92
7609	86:03:0100106:980	731,00	256,41	187435,71
7610	86:03:0051601:62	1565,00	2444,70	3825955,50
7611	86:03:0090102:9061	13,00	275,05	3575,65
7612	86:03:0100302:14	11714,00	192,35	2253187,90
7613	86:03:0030302:2408	913,00	611,21	558034,73
7614	86:03:0053903:1056	1047,00	236,28	247385,16
7615	86:03:0100301:14836	4470,00	197,14	881215,80
7616	86:03:0040101:1883	4,00	235,05	940,20
7617	86:03:0090102:1683	316,00	239,55	75697,80
7618	86:03:0053401:608	10000,00	161,53	1615300,00
7619	86:03:0090201:98991	6,00	306,35	1838,10
7620	86:03:0000000:149974	214020,00	222,33	47583066,60
7621	86:03:0040101:90679	123200,00	156,40	19268480,00
7622	86:03:0070402:9993	3487,00	213,93	745973,91
7623	86:03:0030302:3448	502,00	611,21	306827,42
7624	86:03:0050702:101	228,00	246,29	56154,12
7625	86:03:0030401:11103	1500,00	700,22	1050330,00
7626	86:03:0010701:90959	615438,00	154,60	95146714,80
7627	86:03:0020301:102671	37000,00	149,21	5520770,00
7628	86:03:0070201:372	856,00	899,22	769732,32
7629	86:03:0030402:2308	997,00	593,41	591629,77
7630	86:03:0011201:15	9,00	319,99	2879,91
7631	86:00:0000000:51	288000,00	179,77	51773760,00
7632	86:03:0090102:5341	2,00	239,55	479,10
7633	86:03:0030401:101710	523,00	706,16	369321,68
7634	86:03:0040101:91336	189381,00	133,03	25193354,43
7635	86:03:0020401:630	7485,00	231,90	1735771,50
7636	86:03:0051612:332	697,00	855,48	596269,56
7637	86:03:0050102:613	1597,00	313,37	500451,89
7638	86:03:0051707:284	380,00	2096,92	796829,60
7639	86:03:0000000:145668	52849,00	222,33	11749918,17
7640	86:00:0000000:41784	425000,00	179,77	76402250,00
7641	86:03:0020301:74	8100,00	242,16	1961496,00
7642	86:03:0000000:146795	205836,00	179,77	37003137,72
7643	86:03:0000000:144570	11530,00	222,33	2563464,90
7644	86:03:0000000:142407	6900,00	222,33	1534077,00
7645	86:03:0000000:139713	116460,00	183,37	21355270,20
7646	86:03:0000000:142166	12700,00	222,33	2823591,00
7647	86:03:0100102:183	630,00	256,41	161538,30
7648	86:03:0090103:119	985,00	252,44	248653,40
7649	86:03:0090203:36	107910,35	239,45	25839133,31
7650	86:03:0010601:92387	63465,00	165,39	10496476,35
7651	86:03:0020301:523	700,00	242,16	169512,00
7652	86:03:0000000:142384	3900,00	222,33	867087,00
7653	86:03:0050102:654	1034,00	367,86	380367,24
7654	86:03:0080301:430	15000,00	217,52	3262800,00
7655	86:03:0000000:144366	13045,00	222,33	2900294,85
7656	86:03:0050704:161	957,00	149,87	143425,59
7657	86:03:0070402:178	24547,00	215,46	5288896,62
7658	86:03:0030302:5251	525,00	611,21	320885,25
7659	86:03:0070402:2465	27380,00	177,97	4872818,60
7660	86:00:0000000:42133	22532,00	210,33	4739155,56
7661	86:03:0011101:1947	40220,00	170,78	6868771,60
7662	86:03:0090101:271	9,00	319,99	2879,91
7663	86:03:0030301:712	18200,00	193,84	3527888,00
7664	86:03:0030301:4931	1366,00	193,84	264785,44
7665	86:03:0053501:2568	27966,00	152,80	4273204,80
7666	86:03:0100102:1292	786,00	256,41	201538,26
7667	86:03:0020401:95215	2495,00	226,31	564643,45
7668	86:03:0052301:36	995,00	122,62	122006,90
7669	86:03:0000000:140883	78472,00	188,76	14812374,72
7670	86:03:0060108:26	509,00	6228,99	3170555,91

7671	86:03:0030119:61	51,00	1507,05	76859,55
7672	86:03:0030301:1208	3000,00	193,84	581520,00
7673	86:03:0051612:487	693,00	855,48	592847,64
7674	86:03:0090101:2708	100,00	223,26	22326,00
7675	86:03:0100201:180	15236,00	186,96	2848522,56
7676	86:03:0090202:2459	148,00	248,58	36789,84
7677	86:03:0090201:6852	58,00	306,35	17768,30
7678	86:03:0030302:2431	491,00	611,21	300104,11
7679	86:03:0090102:4014	244,00	239,55	58450,20
7680	86:03:0000000:146646	18089,00	222,33	4021727,37
7681	86:03:0000000:142618	25600,00	222,33	5691648,00
7682	86:03:0010503:183	718,00	1362,46	978246,28
7683	86:00:0000000:42668	284144,00	179,77	51080566,88
7684	86:03:0030502:5084	838,00	855,48	716892,24
7685	86:03:0090201:281	19542,00	183,37	3583416,54
7686	86:03:0020301:21843	244,00	242,16	59087,04
7687	86:03:0030303:2684	480,00	623,08	299078,40
7688	86:03:0030401:97560	600,00	605,28	363168,00
7689	86:03:0040101:2888	4,00	235,05	940,20
7690	86:03:0030101:39	11010,00	754,80	8310348,00
7691	86:03:0030401:95718	900,00	605,28	544752,00
7692	86:03:0100115:36	2171,00	699,92	1519526,32
7693	86:03:0000000:144708	3598,00	222,33	799943,34
7694	86:03:0000000:148745	238614,00	179,77	42895638,78
7695	86:03:0000000:142495	13525,00	222,33	3007013,25
7696	86:03:0090103:400	12563,00	252,44	3171403,72
7697	86:03:0030401:94622	1015,00	706,16	716752,40
7698	86:03:0100102:1680	1115,00	256,41	285897,15
7699	86:03:0090101:731	1058,00	237,30	251063,40
7700	86:03:0090202:368	1268,00	248,58	315199,44
7701	86:03:0051513:56	2260,00	12942,47	29249982,20
7702	86:03:0030401:97835	578,00	605,28	349851,84
7703	86:03:0030303:786	482,00	623,08	300324,56
7704	86:03:0030301:2173	7421,00	193,84	1438486,64
7705	86:03:0020301:618	630,00	242,16	152560,80
7706	86:03:0000000:146655	18794,00	222,33	4178470,02
7707	86:03:0000000:8002	28,00	222,33	6225,24
7708	86:03:0051709:81	46065,00	734,00	33811710,00
7709	86:03:0100107:1701	97,00	3524,56	341882,32
7710	86:03:0030302:2070	636,00	611,21	388729,56
7711	86:03:0000000:147857	999,00	222,33	222107,67
7712	86:03:0090203:4549	248,00	239,45	59383,60
7713	86:03:0090203:101253	95,00	275,05	26129,75
7714	86:03:0000000:143311	15600,00	217,52	3393312,00
7715	86:03:0000000:154244	11700,00	276,25	3232125,00
7716	86:03:0090202:197	815,00	248,58	202592,70
7717	86:03:0051103:688	319,00	317,30	101218,70
7718	86:03:0030401:646	16294,00	186,96	3046326,24
7719	86:03:0000000:143346	20914,00	222,33	4649809,62
7720	86:03:0020302:129	20194,00	275,31	5559610,14
7721	86:03:0090201:97724	278,00	306,35	85165,30
7722	86:03:0090201:95040	12996,00	306,35	3981324,60
7723	86:03:0000000:147626	12242,00	222,33	2721763,86
7724	86:03:0053001:7	126499,00	181,57	22968423,43
7725	86:03:0030402:2781	1007,00	593,41	597563,87
7726	86:03:0030127:686	509,00	233,31	118754,79
7727	86:03:0080401:115	488500,00	171,22	83640970,00
7728	86:03:0030501:4207	183,00	226,98	41537,34
7729	86:03:0011201:2096	167380,00	154,60	25876948,00
7730	86:03:0051710:939	592,00	4402,78	2606445,76
7731	86:03:0030402:2638	998,00	599,34	598141,32
7732	86:03:0100102:766	578,00	256,41	148204,98
7733	86:03:0100107:2271	376,00	564,60	212289,60
7734	86:03:0000000:147911	128,00	222,33	28458,24
7735	86:03:0090101:2433	44,00	223,26	9823,44
7736	86:03:0020301:23473	296,00	307,41	90993,36
7737	86:03:0000000:149499	58930,00	194,15	11441259,50
7738	86:03:0053401:566	300,00	244,94	73482,00
7739	86:03:0050603:99	927,00	122,62	113668,74
7740	86:03:0090203:181	64801,76	239,45	15516781,43
7741	86:03:0020101:942	14700,00	188,76	2774772,00
7742	86:03:0090203:100595	265,00	267,86	70982,90
7743	86:03:0030302:4602	1072,00	617,15	661584,80

7744	86:03:0000000:146066	1475,00	222,33	327936,75
7745	86:00:0000000:2586	9400,00	222,33	2089902,00
7746	86:03:0030502:91483	642,00	599,34	384776,28
7747	86:03:0030401:386	2500,00	258,35	645875,00
7748	86:03:0030301:1285	900,00	193,84	174456,00
7749	86:03:0051613:474	1200,00	855,48	1026576,00
7750	86:03:0030502:90986	98,00	261,05	25582,90
7751	86:03:0090101:978	4286,00	223,26	956892,36
7752	86:03:0000000:140349	25361,00	222,33	5638511,13
7753	86:03:0030301:6480	36628,00	193,84	7099971,52
7754	86:03:0010901:477	65124,00	192,35	12526601,40
7755	86:03:0030401:499	1700,00	226,51	385067,00
7756	86:03:0030103:37	27314,00	991,95	27094122,30
7757	86:03:0053502:1374	4162,00	244,49	1017567,38
7758	86:03:0030301:98326	460,00	193,84	89166,40
7759	86:00:0000000:3402	550120,00	179,77	98895072,40
7760	86:03:0010601:1336	1,00	212,90	212,90
7761	86:03:0030111:104	1568,00	1357,85	2129108,80
7762	86:03:0020301:1516	16,00	275,05	4400,80
7763	86:03:0030303:2146	510,00	623,08	317770,80
7764	86:03:0052602:21	1721,00	226,51	389823,71
7765	86:03:0000000:148849	41200,00	199,54	8221048,00
7766	86:03:0000000:150427	218993,00	0,72	157674,96
7767	86:03:0053301:580	19511,00	198,75	3877811,25
7768	86:00:0000000:42908	147994,00	222,33	32903506,02
7769	86:03:0070401:1292	600,00	289,43	173658,00
7770	86:03:0000000:138753	3369,00	213,93	720730,17
7771	86:03:0000000:139446	15253,00	222,33	3391199,49
7772	86:03:0030502:90703	10614,00	65,05	690440,70
7773	86:00:0000000:12895	33900,00	203,14	6886446,00
7774	86:03:0030501:4177	91192,00	226,98	20698760,16
7775	86:03:0100201:19	26399,90	179,77	4745910,02
7776	86:03:0030127:1633	536,00	233,31	125054,16
7777	86:03:0051712:287	1925,00	993,52	1912526,00
7778	86:03:0053904:1016	276,00	266,06	73432,56
7779	86:03:0000000:150234	14580,00	219,32	3197685,60
7780	86:03:0010601:1556	8,00	212,90	1703,20
7781	86:03:0000000:148185	58110,00	222,33	12919596,30
7782	86:03:0051706:50	5,00	1688,20	8441,00
7783	86:03:0000000:142946	2250,00	222,33	500242,50
7784	86:03:0051704:110	1557,00	1603,79	2497101,03
7785	86:03:0000000:146973	16225997,00	222,33	3607525913,01
7786	86:03:0000000:140259	94600,00	185,16	17516136,00
7787	86:03:0060301:574	18500,00	188,47	3486695,00
7788	86:03:0030504:349	900,00	581,54	523386,00
7789	86:03:0030127:1287	603,00	233,31	140685,93
7790	86:03:0053201:2302	400,00	242,49	96996,00
7791	86:03:0030401:96501	698,00	676,49	472190,02
7792	86:03:0090103:3290	76,00	319,99	24319,24
7793	86:03:0030401:99505	459,00	706,16	324127,44
7794	86:03:0051604:118	1400,00	2444,70	3422580,00
7795	86:03:0100108:76	196,00	699,92	137184,32
7796	86:03:0000000:3276	138,20	222,33	30726,01
7797	86:03:0000000:148685	21823,00	222,33	4851907,59
7798	86:03:0030302:1642	524,00	611,21	320274,04
7799	86:03:0000000:153508	32,00	222,33	7114,56
7800	86:03:0030502:355	4700,00	240,89	1132183,00
7801	86:03:0053903:2077	9,00	236,28	2126,52
7802	86:03:0000000:140290	808400,00	222,33	179731572,00
7803	86:03:0053903:3420	4269,00	208,53	890214,57
7804	86:03:0010701:91803	1245,00	222,88	277485,60
7805	86:03:0100301:388	6700,00	201,34	1348978,00
7806	86:03:0090201:99352	11259,00	306,35	3449194,65
7807	86:03:0100102:519	506,00	256,41	129743,46
7808	86:03:0000000:147414	16464,00	222,33	3660441,12
7809	86:03:0090203:5728	16,00	239,45	3831,20
7810	86:03:0030302:3410	513,00	617,15	316597,95
7811	86:03:0030301:12593	2,90	193,84	562,14
7812	86:03:0000000:146213	161158,00	179,77	28971373,66
7813	86:03:0030127:1552	441,00	233,31	102889,71
7814	86:03:0020202:186	1077,00	912,85	983139,45
7815	86:03:0030301:26431	32200,00	204,94	6599068,00
7816	86:03:0010502:191	1353,00	0,43	581,79

7817	86:03:0030303:939	529,00	623,08	329609,32
7818	86:03:0030118:198	346,00	3063,46	1059957,16
7819	86:03:0090103:3220	81,00	252,44	20447,64
7820	86:03:0080401:2057	41000,00	170,78	7001980,00
7821	86:03:0000000:151097	6720,00	222,33	1494057,60
7822	86:03:0000000:138265	42129,00	1000,08	42132370,32
7823	86:03:0090102:2013	3457,00	239,55	828124,35
7824	86:03:0100102:82	563,00	256,41	144358,83
7825	86:03:0053505:535	16944,00	185,16	3137351,04
7826	86:03:0030303:226	731,00	623,08	455471,48
7827	86:03:0053903:3403	13,00	319,99	4159,87
7828	86:03:0051503:157	800,00	706,16	564928,00
7829	86:03:0051613:389	1175,00	855,48	1005189,00
7830	86:03:0000000:141914	77262,00	222,33	17177660,46
7831	86:03:0060201:1078	9900,00	194,15	1922085,00
7832	86:03:0030401:97544	600,00	605,28	363168,00
7833	86:03:0030127:21	508,00	233,31	118521,48
7834	86:03:0010701:93105	8482,00	222,88	1890468,16
7835	86:03:0053501:2557	228,00	271,45	61890,60
7836	86:00:0000000:15800	43500,00	199,54	8679990,00
7837	86:03:0030401:94370	519,00	700,22	363414,18
7838	86:03:0090201:99276	49122,00	170,78	8389055,16
7839	86:03:0010601:91192	10000,00	226,51	2265100,00
7840	86:03:0090201:5211	124,00	306,35	37987,40
7841	86:03:0000000:141108	15938,00	222,33	3543495,54
7842	86:03:0000000:139854	12500,00	221,12	2764000,00
7843	86:03:0030302:2538	521,00	617,15	321535,15
7844	86:03:0090101:2502	317,00	223,26	70773,42
7845	86:03:0000000:142093	211700,00	179,77	38057309,00
7846	86:03:0053301:4462	550,00	664,62	365541,00
7847	86:03:0053902:54	2434,00	207,80	505785,20
7848	86:03:0100102:1413	558,00	256,41	143076,78
7849	86:00:0000000:42352	2175,00	222,33	483567,75
7850	86:03:0053904:1139	4,00	250,10	1000,40
7851	86:03:0051607:140	1002,00	855,48	857190,96
7852	86:03:0040101:115	165050,00	235,05	38795002,50
7853	86:00:0000000:36757	5563000,00	0,72	4005360,00
7854	86:03:0051613:565	1166,00	855,48	997489,68
7855	86:03:0000000:142148	13500,00	222,33	3001455,00
7856	86:00:0000000:7479	53540,00	195,95	10491163,00
7857	86:03:0053901:551	13460,00	226,07	3042902,20
7858	86:03:0030504:610	704,00	581,54	409404,16
7859	86:03:0053301:2159	10309,00	194,15	2001492,35
7860	86:03:0051611:422	500,00	855,48	427740,00
7861	86:03:0051710:968	495,00	919,00	454905,00
7862	86:03:0040101:2781	4,00	235,05	940,20
7863	86:03:0030402:2269	937,00	593,41	556025,17
7864	86:03:0050703:132	2100,00	177,12	371952,00
7865	86:03:0090101:402	18,00	275,05	4950,90
7866	86:03:0020301:1346	1,00	275,05	275,05
7867	86:03:0090101:2371	4454,00	208,53	928792,62
7868	86:03:0100102:961	617,00	256,41	158204,97
7869	86:03:0053903:1693	280,00	266,06	74496,80
7870	86:03:0000000:149017	8838,00	222,33	1964952,54
7871	86:03:0051103:126	1563,00	408,74	638860,62
7872	86:03:0000000:2607	13535,00	1007,00	13629745,00
7873	86:03:0011201:1818	36700,00	201,34	7389178,00
7874	86:03:0051604:380	530,00	1629,80	863794,00
7875	86:03:0051611:822	546,00	855,48	467092,08
7876	86:03:0051710:1030	489,00	919,00	449391,00
7877	86:03:0040101:90874	18760,00	213,93	4013326,80
7878	86:03:0040101:1762	4,00	235,05	940,20
7879	86:03:0010701:1232	9,00	319,99	2879,91
7880	86:03:0030305:431	604,00	617,15	372758,60
7881	86:03:0000000:138963	4500,00	242,69	1092105,00
7882	86:00:0000000:12770	19200,00	222,33	4268736,00
7883	86:00:0000000:40332	808,00	282,24	228049,92
7884	86:03:0010701:92538	147,00	275,05	40432,35
7885	86:03:0020301:507	15300,00	186,96	2860488,00
7886	86:03:0080401:698	19200,00	158,20	3037440,00
7887	86:03:0051606:85	1082,00	2444,70	2645165,40
7888	86:03:0020401:4642	23,00	226,31	5205,13
7889	86:00:0000000:21981	19900,00	222,33	4424367,00

7890	86:03:0070402:9827	2196,00	215,46	473150,16
7891	86:03:0090202:2788	1615,00	248,58	401456,70
7892	86:03:0053502:1386	13703,00	188,76	2586578,28
7893	86:03:0070402:2191	24953,00	215,46	5376373,38
7894	86:03:0030127:2353	769,00	233,31	179415,39
7895	86:03:0030502:6083	386930,00	133,03	51473297,90
7896	86:03:0090203:101651	553,00	215,72	119293,16
7897	86:03:0020401:1143	8245,00	197,75	1630448,75
7898	86:03:0000000:149239	6900,00	222,33	1534077,00
7899	86:03:0090202:2259	2573,00	248,58	639596,34
7900	86:03:0090201:1808	10718,00	306,35	3283459,30
7901	86:03:0020301:1862	9060,00	195,95	1775307,00
7902	86:03:0100102:72	1071,00	256,41	274615,11
7903	86:03:0000000:143946	32347,00	222,33	7191708,51
7904	86:03:0030502:90619	610,00	605,28	369220,80
7905	86:03:0053901:416	42467,00	170,78	7252514,26
7906	86:03:0010701:93107	37332,00	222,88	8320556,16
7907	86:03:0090202:2480	300,00	248,58	74574,00
7908	86:03:0030302:2392	1122,00	617,15	692442,30
7909	86:03:0051401:176	1203,00	803,85	967031,55
7910	86:03:0030502:4882	829,00	855,48	709192,92
7911	86:03:0090202:2447	292,00	248,58	72585,36
7912	86:03:0000000:150402	636,00	617,15	392507,40
7913	86:03:0000000:137981	9676,00	663,00	6415188,00
7914	86:03:0030127:1196	785,00	233,31	183148,35
7915	86:03:0000000:143087	416500,00	179,77	74874205,00
7916	86:03:0090103:768	244,00	252,44	61595,36
7917	86:03:0051704:67	29,00	1963,45	56940,05
7918	86:03:0053904:992	111,00	275,05	30530,55
7919	86:03:0000000:142952	20900,00	212,13	4433517,00
7920	86:03:0053903:820	9077,00	195,95	1778638,15
7921	86:03:0070401:1294	79000,00	140,22	11077380,00
7922	86:03:0060201:1588	165000,00	193,10	31861500,00
7923	86:03:0051504:96	738,00	694,29	512386,02
7924	86:03:0000000:148899	11699,00	222,33	2601038,67
7925	86:03:0090102:1647	21126,00	239,55	5060733,30
7926	86:03:0053401:1654	2372,00	221,12	524496,64
7927	86:03:0020401:1327	5190,00	204,94	1063638,60
7928	86:03:0053401:1651	33159,00	163,18	5410885,62
7929	86:03:0000000:3208	168,00	979,10	164488,80
7930	86:03:0000000:140148	4800,00	240,89	1156272,00
7931	86:03:0090102:9542	9969,00	194,15	1935481,35
7932	86:03:0051707:1465	23,00	1925,01	44275,23
7933	86:03:0070203:70	2503,00	326,97	818405,91
7934	86:03:0030301:6347	16481,00	193,84	3194677,04
7935	86:03:0020301:101157	170500,00	242,16	41288280,00
7936	86:00:0000000:731	84072,00	222,33	18691727,76
7937	86:03:0030112:231	1379,00	3567,77	4919954,83
7938	86:03:0030502:91818	12649,00	55,68	704296,32
7939	86:03:0000000:145164	5083,00	222,33	1130103,39
7940	86:03:0000000:138197	168943,00	222,33	37561097,19
7941	86:03:0020101:1191	730,50	244,96	178943,28
7942	86:03:0090202:1991	198,00	248,58	49218,84
7943	86:03:0051708:437	709,00	1625,52	1152493,68
7944	86:03:0000000:150755	1410,00	222,33	313485,30
7945	86:03:0090103:1306	1,00	319,99	319,99
7946	86:03:0051613:314	565,00	855,48	483346,20
7947	86:03:0011201:1345	56020,00	201,56	11291391,20
7948	86:03:0030302:4710	604,00	617,15	372758,60
7949	86:03:0000000:2632	8299,00	222,33	1845116,67
7950	86:03:0100301:620	1700,00	197,14	335138,00
7951	86:03:0030502:90976	230600,00	261,05	60198130,00
7952	86:03:0100301:506	7942,00	197,75	1570530,50
7953	86:03:0090201:188	205,00	271,45	55647,25
7954	86:03:0100201:172	22093,00	181,57	4011426,01
7955	86:03:0100108:1068	849,00	345,29	293151,21
7956	86:03:0030301:72	3220,01	215,72	694620,56
7957	86:03:0051602:99	2614,00	2147,20	5612780,80
7958	86:03:0090201:113	65900,00	192,35	12675865,00
7959	86:03:0000000:145278	14563,00	222,33	3237791,79
7960	86:03:0020301:1522	2,00	275,05	550,10
7961	86:03:0011301:865	600,00	248,08	148848,00
7962	86:03:0000000:147589	407,00	222,33	90488,31

7963	86:03:0090201:302	26619,00	179,77	4785297,63
7964	86:03:0000000:147675	92203,00	222,33	20499492,99
7965	86:03:0053201:2315	43007,00	170,78	7344735,46
7966	86:03:0070402:676	3237,00	215,46	697444,02
7967	86:03:0090201:99282	575,00	248,08	142646,00
7968	86:03:0051708:323	1074,00	1625,52	1745808,48
7969	86:03:0100106:779	689,00	256,41	176666,49
7970	86:03:0090203:401	925,00	239,45	221491,25
7971	86:03:0090201:1810	531,00	306,35	162671,85
7972	86:03:0090101:2342	209642,00	223,26	46804672,92
7973	86:03:0053502:395	25,00	232,82	5820,50
7974	86:03:0100201:305	5000,00	195,50	977500,00
7975	86:03:0030401:95486	540,00	605,28	326851,20
7976	86:03:0010504:646	1101,00	1362,46	1500068,46
7977	86:03:0053506:1384	40,00	319,99	12799,60
7978	86:03:0090202:1313	18040,00	185,16	3340286,40
7979	86:03:0030402:1757	244,00	1266,98	309143,12
7980	86:03:0000000:145836	33898,00	222,33	7536542,34
7981	86:03:0053904:1114	4,00	250,10	1000,40
7982	86:03:0030302:5161	478,00	617,15	294997,70
7983	86:03:0010701:92626	2182,00	258,87	564854,34
7984	86:03:0030301:1830	17573,00	185,16	3253816,68
7985	86:03:0090203:575	659,00	239,45	157797,55
7986	86:03:0010701:92753	3672,00	212,13	778941,36
7987	86:03:0051608:68	968,00	770,70	746037,60
7988	86:00:0000000:13997	79597,00	188,76	15024729,72
7989	86:03:0040101:90907	29510,00	177,97	5251894,70
7990	86:03:0000000:143794	139260,00	222,33	30961675,80
7991	86:03:0051503:184	1200,00	700,22	840264,00
7992	86:03:0000000:138532	4300,00	242,69	1043567,00
7993	86:03:0030302:5425	611,00	611,21	373449,31
7994	86:03:0090202:3265	634,00	248,58	157599,72
7995	86:03:0000000:147423	323,00	222,33	71812,59
7996	86:03:0000000:139584	1836,00	262,46	481876,56
7997	86:03:0030402:2406	1012,00	593,41	600530,92
7998	86:03:0030401:97941	600,00	640,80	384480,00
7999	86:03:0000000:137143	6416208,00	222,33	1426515524,64
8000	86:03:0090203:4711	915,00	239,45	219096,75
8001	86:03:0000000:138808	515400,00	179,77	92653458,00
8002	86:03:0020101:1231	1334,00	395,11	527076,74
8003	86:03:0030303:767	511,00	617,15	315363,65
8004	86:03:0050103:106	2817,00	367,86	1036261,62
8005	86:03:0030302:5352	585,00	611,21	357557,85
8006	86:03:0053904:1365	35,00	250,10	8753,50
8007	86:03:0053202:232	9375,00	221,72	2078625,00
8008	86:03:0060201:1018	10200,00	194,15	1980330,00
8009	86:03:0020101:1016	843,00	395,11	333077,73
8010	86:03:0000000:149381	125800,00	181,57	22841506,00
8011	86:03:0100102:202	635,00	256,41	162820,35
8012	86:03:0030301:946	12170,00	192,35	2340899,50
8013	86:03:0051514:9	600,00	4945,73	2967438,00
8014	86:03:0020302:2750	410,00	275,31	112877,10
8015	86:03:0090102:2021	206,00	239,55	49347,30
8016	86:03:0030501:3669	38300,00	226,98	8693334,00
8017	86:03:0000000:145370	8777,00	222,33	1951390,41
8018	86:03:0010701:92619	42896,00	222,88	9560660,48
8019	86:03:0090202:423	1641,00	248,58	407919,78
8020	86:03:0090201:772	6042,00	306,35	1850966,70
8021	86:03:0000000:148105	15971,00	222,33	3550832,43
8022	86:03:0000000:147176	2001,00	222,33	444882,33
8023	86:03:0000000:136331	108,00	1431,30	154580,40
8024	86:03:0020301:102659	58300,00	167,19	9747177,00
8025	86:03:0020301:4448	2,00	275,05	550,10
8026	86:03:0011101:641	5,00	275,05	1375,25
8027	86:03:0030301:94246	48000,00	197,75	9492000,00
8028	86:03:0000000:143555	1388,00	222,33	308594,04
8029	86:03:0051613:1046	1146,00	855,48	980380,08
8030	86:03:0030402:1963	999,00	587,48	586892,52
8031	86:03:0000000:139555	196000,00	179,77	35234920,00
8032	86:03:0020301:6236	2400,00	242,16	581184,00
8033	86:03:0000000:147096	24316,00	222,33	5406176,28
8034	86:03:0090203:1648	965,00	237,30	228994,50
8035	86:03:0090203:1791	150,00	319,99	47998,50

8036	86:03:0060201:1263	15700,00	193,10	3031670,00
8037	86:03:0053502:600	23,00	275,05	6326,15
8038	86:03:0053505:588	581,00	289,43	168158,83
8039	86:03:0020401:95433	155206,00	179,77	27901382,62
8040	86:00:0000000:36906	341100,00	179,77	61319547,00
8041	86:03:0053903:1320	1738,00	226,51	393674,38
8042	86:03:0100106:1041	745,00	256,41	191025,45
8043	86:03:0000000:149577	1300,00	222,33	289029,00
8044	86:03:0053904:1183	11,00	250,10	2751,10
8045	86:03:0051202:283	1858,00	422,36	784744,88
8046	86:03:0030127:854	501,00	233,31	116888,31
8047	86:03:0030301:2400	735,00	193,84	142472,40
8048	86:03:0090203:5229	1820,00	226,51	412248,20
8049	86:03:0000000:119796	10453,00	194,15	2029449,95
8050	86:00:0000000:27529	9621,00	0,51	4906,71
8051	86:03:0053902:419	20434,00	156,40	3195877,60
8052	86:03:0100114:126	770,00	6983,72	5377464,40
8053	86:03:0000000:147923	39826,00	222,33	8854514,58
8054	86:03:0053301:2071	78746,00	140,22	11041764,12
8055	86:03:0030503:378	621,00	855,48	531253,08
8056	86:03:0090202:581	8756,00	248,58	2176566,48
8057	86:03:0051613:542	580,00	855,48	496178,40
8058	86:03:0030401:9465	4,00	258,35	1033,40
8059	86:03:0090202:1959	119,00	248,58	29581,02
8060	86:03:0070402:1952	1829,00	262,46	480039,34
8061	86:03:0090102:1318	10498,00	239,55	2514795,90
8062	86:03:0051611:898	523,00	855,48	447416,04
8063	86:03:0090203:1155	13744,00	188,76	2594317,44
8064	86:03:0060301:535	12700,00	188,47	2393569,00
8065	86:03:0053904:1824	1,00	275,05	275,05
8066	86:03:0053901:206	5379,00	226,07	1216030,53
8067	86:03:0030127:1777	591,00	233,31	137886,21
8068	86:03:0000000:140232	77405,00	222,33	17209453,65
8069	86:03:0000000:142746	11936,00	222,33	2653730,88
8070	86:00:0000000:21891	458,00	296,62	135851,96
8071	86:03:0030502:90622	603,00	605,28	364983,84
8072	86:03:0090203:1049	8979,00	195,95	1759435,05
8073	86:03:0030401:97622	740,00	605,28	447907,20
8074	86:03:0030301:1811	13004,00	221,12	2875444,48
8075	86:03:0020301:4477	29262,00	177,97	5207758,14
8076	86:03:0090201:1747	14291,00	306,35	4378047,85
8077	86:03:0070402:10161	193089,00	215,46	41602955,94
8078	86:03:0050703:958	1015,00	177,12	179776,80
8079	86:03:0030116:496	39,00	3063,46	119474,94
8080	86:03:0030127:197	649,00	233,31	151418,19
8081	86:03:0090202:2196	41777,00	248,58	10384926,66
8082	86:03:0000000:147502	39729,00	222,33	8832948,57
8083	86:03:0090201:276	10394,00	194,15	2017995,10
8084	86:03:0070402:7968	309,00	262,46	81100,14
8085	86:03:0000000:150672	49427,00	195,95	9685220,65
8086	86:03:0090201:793	375,00	306,35	114881,25
8087	86:03:0010601:244	21,57	275,05	5932,83
8088	86:03:0090102:8363	3024,00	215,72	652337,28
8089	86:03:0030401:8943	247,00	258,35	63812,45
8090	86:03:0052301:7	1593,00	122,62	195333,66
8091	86:03:0090102:4004	244,00	312,80	76323,20
8092	86:03:0090201:1706	765,00	306,35	234357,75
8093	86:03:0000000:146999	1328,00	222,33	295254,24
8094	86:03:0000000:140068	2308,00	257,07	593317,56
8095	86:03:0051103:692	405,00	59,34	24032,70
8096	86:00:0000000:36454	423,00	222,33	94045,59
8097	86:03:0053604:306	10929,00	194,15	2121865,35
8098	86:03:0010701:92402	100505,00	160,00	16080800,00
8099	86:03:0011301:33	3600,00	248,08	893088,00
8100	86:03:0060106:160	1545,00	2473,57	3821665,65
8101	86:03:0000000:138513	65100,00	192,35	12521985,00
8102	86:03:0090201:6607	359,00	306,35	109979,65
8103	86:03:0000000:93107	475830,00	222,33	105791283,90
8104	86:03:0100301:1105	2340,00	197,14	461307,60
8105	86:03:0000000:2362	538000,00	222,33	119613540,00
8106	86:03:0090203:559	1589,00	239,45	380486,05
8107	86:03:0000000:151928	594,00	248,08	147359,52
8108	86:03:0051702:365	48,00	1925,01	92400,48

8109	86:03:0030118:372	38,00	3063,46	116411,48
8110	86:03:0000000:139193	9600,00	226,51	2174496,00
8111	86:03:0070402:1305	15036,00	186,96	2811130,56
8112	86:03:0020301:102713	35417,00	203,14	7194609,38
8113	86:03:0090202:824	501,00	248,58	124538,58
8114	86:03:0020101:159	2,00	0,51	1,02
8115	86:03:0090101:2182	55051,00	167,19	9203976,69
8116	86:03:0053501:2595	16709,00	185,16	3093838,44
8117	86:03:0040101:2800	4,00	235,05	940,20
8118	86:03:0050102:241	1074,00	367,86	395081,64
8119	86:03:0030127:50	1052,00	233,31	245442,12
8120	86:03:0000000:146845	4331,00	222,33	962911,23
8121	86:03:0070402:9629	54299,00	168,98	9175445,02
8122	86:03:0053202:629	12978,00	498,46	6469013,88
8123	86:03:0051609:255	791,00	855,48	676684,68
8124	86:03:0010501:280	560,00	550,14	308078,40
8125	86:00:0000000:21715	6759,00	233,70	1579578,30
8126	86:03:0010701:1078	4,00	319,99	1279,96
8127	86:03:0051609:78	1733,00	3005,12	5207872,96
8128	86:03:0100110:119	1898,00	699,92	1328448,16
8129	86:03:0030302:1384	836,00	528,13	441516,68
8130	86:03:0030302:5621	1055,00	617,15	651093,25
8131	86:03:0090101:1994	13676,00	223,26	3053303,76
8132	86:03:0051710:668	404,00	919,00	371276,00
8133	86:03:0051503:52	900,00	706,16	635544,00
8134	86:03:0051710:1281	516,00	919,00	474204,00
8135	86:03:0000000:147683	6518,00	222,33	1449146,94
8136	86:03:0090102:986	801,00	239,55	191879,55
8137	86:03:0053201:2832	948,00	422,36	400397,28
8138	86:03:0090202:2533	343,00	248,58	85262,94
8139	86:03:0053501:2552	64,00	319,99	20479,36
8140	86:03:0000000:122734	114890,00	134,83	15490618,70
8141	86:03:0051707:1536	24,00	1925,01	46200,24
8142	86:03:0053903:857	1874,00	236,28	442788,72
8143	86:03:0030301:6459	79356,00	193,84	15382367,04
8144	86:03:0090201:97863	16640,00	185,16	3081062,40
8145	86:03:0090203:3923	17731,00	239,45	4245687,95
8146	86:03:0050702:76	450,00	56,96	25632,00
8147	86:03:0030302:320	537,00	617,15	331409,55
8148	86:03:0000000:7675	112993,00	134,83	15234846,19
8149	86:03:0090201:98726	1526,00	306,35	467490,10
8150	86:03:0000000:145964	902283,00	222,33	200604579,39
8151	86:03:0053903:2322	7743,00	236,28	1829516,04
8152	86:03:0030402:1763	247,00	1266,98	312944,06
8153	86:03:0070402:118	12969,00	221,12	2867705,28
8154	86:03:0051611:706	628,00	855,48	537241,44
8155	86:03:0000000:3285	1994,40	222,33	443414,95
8156	86:03:0051612:413	704,00	855,48	602257,92
8157	86:03:0051604:73	1211,00	2444,70	2960531,70
8158	86:03:0000000:143186	81070,00	222,33	18024293,10
8159	86:00:0000000:38909	118903,00	156,40	18596429,20
8160	86:03:0000000:137693	525481,00	222,33	116830190,73
8161	86:03:0030401:9376	4,00	258,35	1033,40
8162	86:03:0030401:97479	958,00	605,28	579858,24
8163	86:03:0000000:146439	128844,00	181,57	23394205,08
8164	86:03:0080401:186	120000,23	156,40	18768035,97
8165	86:03:0030401:288	8600,00	258,35	2221810,00
8166	86:03:0090203:637	5786,00	239,45	1385457,70
8167	86:03:0053401:603	114,00	244,94	27923,16
8168	86:03:0030127:1752	954,00	233,31	222577,74
8169	86:03:0030301:95354	147,00	193,84	28494,48
8170	86:03:0090102:1073	298,00	239,55	71385,90
8171	86:03:0090101:815	9869,00	223,26	2203352,94
8172	86:03:0090201:573	934,00	306,35	286130,90
8173	86:03:0040101:90508	64995,00	165,39	10749523,05
8174	86:03:0051103:714	929,00	408,74	379719,46
8175	86:03:0000000:144780	26165,00	222,33	5817264,45
8176	86:03:0070402:2608	17000,00	160,00	2720000,00
8177	86:03:0030401:99546	480,00	700,22	336105,60
8178	86:03:0030301:609	1200,00	271,45	325740,00
8179	86:03:0020301:6224	9000,00	242,16	2179440,00
8180	86:03:0000000:144240	50276,00	195,95	9851582,20
8181	86:03:0070402:9881	1564,00	215,46	336979,44

8182	86:03:0090202:6179	1456,00	230,11	335040,16
8183	86:03:0090102:3827	244,00	312,80	76323,20
8184	86:03:0100115:34	2188,00	699,92	1531424,96
8185	86:00:0000000:28184	18190,00	222,33	4044182,70
8186	86:03:0053401:362	604,00	244,94	147943,76
8187	86:03:0053903:3127	727,00	244,49	177744,23
8188	86:03:0090203:4297	2673,00	239,45	640049,85
8189	86:03:0030127:956	480,00	233,31	111988,80
8190	86:03:0060102:117	604,00	367,91	222217,64
8191	86:03:0000000:145396	892186,00	222,33	198359713,38
8192	86:03:0000000:147954	7679,00	222,33	1707272,07
8193	86:03:0090203:101606	30,00	275,05	8251,50
8194	86:03:0051301:651	2,00	783,69	1567,38
8195	86:03:0020202:459	374,00	1376,08	514653,92
8196	86:03:0100106:968	866,00	256,41	222051,06
8197	86:03:0000000:149832	914,00	222,33	203209,62
8198	86:03:0000000:146781	37472,00	172,58	6466917,76
8199	86:03:0030302:2666	540,00	617,15	333261,00
8200	86:03:0000000:8096	65560,00	222,33	14575954,80
8201	86:03:0053903:2984	8182,00	197,75	1617990,50
8202	86:03:0053201:2835	892,00	422,36	376745,12
8203	86:03:0080401:2040	293799,53	133,03	39084151,48
8204	86:03:0000000:150561	20200,00	212,13	4285026,00
8205	86:03:0040101:2820	4,00	235,05	940,20
8206	86:03:0090102:573	2563,00	219,32	562117,16
8207	86:03:0000000:138493	2849371,00	133,03	379051824,13
8208	86:03:0080401:5957	12050,00	165,39	1992949,50
8209	86:03:0051503:882	600,00	700,22	420132,00
8210	86:03:0000000:141876	72500,00	190,56	13815600,00
8211	86:03:0070402:151	32902,00	203,14	6683712,28
8212	86:03:0090102:9103	11294,00	239,55	2705477,70
8213	86:03:0000000:151390	200,00	318,19	63638,00
8214	86:03:0030402:2736	1006,00	593,41	596970,46
8215	86:03:0040101:3107	3990,00	235,05	937849,50
8216	86:03:0060106:3	130,00	319,99	41598,70
8217	86:03:0000000:147845	98451,00	222,33	21888610,83
8218	86:03:0090203:1781	125,00	275,05	34381,25
8219	86:03:0100102:290	799,00	256,41	204871,59
8220	86:03:0000000:2284	418,00	222,33	92933,94
8221	86:03:0090102:1332	6359,00	239,55	1523298,45
8222	86:03:0090103:939	2688,00	217,52	584693,76
8223	86:03:0020301:6362	3600,00	213,93	770148,00
8224	86:03:0090102:9329	44429,00	199,54	8865362,66
8225	86:03:0030302:5757	638,00	611,21	389951,98
8226	86:03:0090203:4623	155,00	239,45	37114,75
8227	86:03:0090201:1852	60,00	319,99	19199,40
8228	86:03:0090101:115	9413,00	226,51	2132138,63
8229	86:03:0000000:152536	27350,00	177,97	4867479,50
8230	86:03:0051401:451	700,00	587,48	411236,00
8231	86:03:0000000:146631	6190,00	222,33	1376222,70
8232	86:03:0090202:1933	452,00	248,58	112358,16
8233	86:03:0030303:1419	550,00	623,08	342694,00
8234	86:03:0030503:631	4,00	222,33	889,32
8235	86:03:0053501:2578	57325,00	143,82	8244481,50
8236	86:03:0020401:95182	538,00	249,88	134435,44
8237	86:03:0053201:2666	683,00	422,36	288471,88
8238	86:03:0030401:97451	600,00	611,21	366726,00
8239	86:03:0052001:119	2000,00	122,62	245240,00
8240	86:03:0000000:3238	432290,00	222,33	96111035,70
8241	86:03:0000000:2593	856660,00	222,33	190461217,80
8242	86:03:0000000:150514	1200,00	271,45	325740,00
8243	86:03:0030302:2035	600,00	611,21	366726,00
8244	86:03:0030401:96360	706,00	284,04	200532,24
8245	86:03:0090202:2625	243,00	248,58	60404,94
8246	86:03:0100201:146	18669,00	183,37	3423334,53
8247	86:03:0051609:591	600,00	855,48	513288,00
8248	86:03:0000000:142224	21400,00	212,13	4539582,00
8249	86:03:0090203:4506	28717,00	239,45	6876285,65
8250	86:03:0053301:4648	599,00	640,88	383887,12
8251	86:03:0030302:1792	500,00	611,21	305605,00
8252	86:03:0030301:1661	4554,00	193,84	882747,36
8253	86:03:0090201:1871	22,00	306,35	6739,70
8254	86:03:0090102:4731	13899,00	188,76	2623575,24

8255	86:03:0030116:32	437,00	2036,78	890072,86
8256	86:03:0020501:58	2935,00	215,72	633138,20
8257	86:03:0030401:9380	4,00	258,35	1033,40
8258	86:03:0100301:1109	2474,00	197,14	487724,36
8259	86:03:0051606:47	4600,00	1878,80	8642480,00
8260	86:03:0000000:148177	105000,00	185,16	19441800,00
8261	86:03:0053904:1563	1,00	319,99	319,99
8262	86:03:0052106:178	150,00	59,34	8901,00
8263	86:03:0090102:9231	454,00	219,32	99571,28
8264	86:03:0053502:1186	322,00	232,82	74968,04
8265	86:03:0000000:141258	44873,00	222,33	9976614,09
8266	86:03:0070301:96709	100,01	186,72	18673,87
8267	86:03:0070402:150	28559,00	206,74	5904287,66
8268	86:03:0053201:2680	876,00	422,36	369987,36
8269	86:03:0030127:2023	522,00	233,31	121787,82
8270	86:03:0070402:1445	4914,00	240,89	1183733,46
8271	86:03:0051704:86	1548,00	2549,80	3947090,40
8272	86:03:0000000:149445	6700,00	222,33	1489611,00
8273	86:03:0030302:2876	496,00	611,21	303160,16
8274	86:03:0053901:508	1334,00	231,90	309354,60
8275	86:03:0030303:1717	493,00	623,08	307178,44
8276	86:03:0090102:697	158,00	275,05	43457,90
8277	86:03:0090201:97579	167,00	306,35	51160,45
8278	86:03:0000000:141503	387649,00	179,77	69687660,73
8279	86:03:0090202:1721	10849,00	248,58	2696844,42
8280	86:03:0051704:117	255,00	3287,90	838414,50
8281	86:03:0030401:97811	600,00	605,28	363168,00
8282	86:03:0030401:96103	712005,00	0,51	363122,55
8283	86:03:0090103:195	822,00	252,44	207505,68
8284	86:03:0030502:90479	600,00	605,28	363168,00
8285	86:03:0030302:2937	457,00	617,15	282037,55
8286	86:03:0011101:2035	303179,00	154,60	46871473,40
8287	86:03:0040101:90696	73800,00	163,59	12072942,00
8288	86:03:0030303:1861	1007,00	623,08	627441,56
8289	86:03:0053901:606	2756,00	217,52	599485,12
8290	86:03:0050704:329	1211,00	1225,84	1484492,24
8291	86:03:0080401:5956	3800,00	171,22	650636,00
8292	86:03:0030401:10429	403,00	298,42	120263,26
8293	86:03:0051707:185	820,00	3287,90	2696078,00
8294	86:03:0000000:138909	10560,00	222,33	2347804,80
8295	86:03:0051711:114	141,00	1253,92	176802,72
8296	86:03:0030301:94396	127993,00	181,57	23239689,01
8297	86:03:0011301:1004	28200,00	177,97	5018754,00
8298	86:03:0000000:148087	3298,00	222,33	733244,34
8299	86:03:0000000:144691	51495,00	195,95	10090445,25
8300	86:03:0000000:147224	5638,00	222,33	1253496,54
8301	86:03:0030301:1050	9800,00	193,84	1899632,00
8302	86:03:0000000:137872	14,00	222,33	3112,62
8303	86:03:0000000:150851	16000,00	222,33	3557280,00
8304	86:03:0053903:1226	8018,00	197,75	1585559,50
8305	86:00:0000000:18077	2529,00	0,42	1062,18
8306	86:03:0090202:172	642,00	248,58	159588,36
8307	86:03:0051611:931	525,00	855,48	449127,00
8308	86:03:0011301:1345	1723,00	226,51	390276,73
8309	86:03:0090103:656	8295,00	252,44	2093989,80
8310	86:03:0020301:773	8921,00	195,95	1748069,95
8311	86:03:0030116:675	36,00	3063,46	110284,56
8312	86:03:0053401:331	4,00	244,94	979,76
8313	86:03:0010601:91372	21,00	275,05	5776,05
8314	86:03:0100108:74	204,00	466,61	95188,44
8315	86:03:0090201:5228	67,00	306,35	20525,45
8316	86:03:0080401:655	21500,00	181,57	3903755,00
8317	86:03:0090201:6806	20729,00	306,35	6350329,15
8318	86:03:0090102:535	1460,00	230,11	335960,60
8319	86:03:0053202:613	2100,00	221,72	465612,00
8320	86:03:0090102:5250	308,00	226,51	69765,08
8321	86:03:0053301:4598	599,00	640,88	383887,12
8322	86:03:0090203:3882	11226,00	194,15	2179527,90
8323	86:03:0090102:469	687,00	246,28	169194,36
8324	86:03:0000000:148590	19315,00	222,33	4294303,95
8325	86:03:0090203:358	5220,00	239,45	1249929,00
8326	86:03:0030301:95164	25576,00	179,77	4597797,52
8327	86:03:0100102:1587	441,00	256,41	113076,81

8328	86:03:0090101:2356	927,00	223,26	206962,02
8329	86:03:0090202:1996	474,00	248,58	117826,92
8330	86:03:0070401:2932	8600,00	175,69	1510934,00
8331	86:03:0000000:146009	329728,00	179,77	59275202,56
8332	86:03:0020101:495	40,00	136,63	5465,20
8333	86:03:0070301:1480	13400,00	186,72	2502048,00
8334	86:03:0020401:1111	6078,00	203,14	1234684,92
8335	86:03:0000000:138829	17570,00	222,33	3906338,10
8336	86:03:0090102:1349	5360,00	204,94	1098478,40
8337	86:03:0051612:440	700,00	855,48	598836,00
8338	86:03:0010701:244	1800,00	226,51	407718,00
8339	86:03:0030502:5009	990,00	855,48	846925,20
8340	86:03:0030302:2407	501,00	611,21	306216,21
8341	86:03:0030402:2127	979,00	593,41	580948,39
8342	86:03:0060201:1083	10400,00	193,10	2008240,00
8343	86:03:0090102:9301	8866,00	239,55	2123850,30
8344	86:03:0000000:148559	59800,00	194,15	11610170,00
8345	86:03:0000000:147730	5138,00	222,33	1142331,54
8346	86:03:0040101:2186	4,00	319,99	1279,96
8347	86:03:0040101:714	447,00	255,27	114105,69
8348	86:03:0090201:5283	12712,00	306,35	3894321,20
8349	86:03:0000000:140640	1068600,00	179,77	192102222,00
8350	86:03:0100102:1821	530,00	256,41	135897,30
8351	86:03:0100118:33	1156,00	466,61	539401,16
8352	86:03:0090202:2631	2377,00	248,58	590874,66
8353	86:03:0000000:150145	53300,00	222,33	11850189,00
8354	86:03:0020101:978	1393,00	395,11	550388,23
8355	86:03:0090201:97819	108,00	306,35	33085,80
8356	86:03:0090202:3454	124,00	248,58	30823,92
8357	86:03:0053901:261	78,00	226,07	17633,46
8358	86:03:0090201:1258	7294,00	306,35	2234516,90
8359	86:03:0030502:254	23000,00	133,03	3059690,00
8360	86:03:0090203:4674	1363,00	231,90	316079,70
8361	86:03:0000000:138545	7160,00	233,70	1673292,00
8362	86:03:0090203:5802	16,00	239,45	3831,20
8363	86:03:0030502:5000	946,00	735,71	695981,66
8364	86:03:0030303:515	519,00	623,08	323378,52
8365	86:03:0000000:142444	62013,00	192,35	11928200,55
8366	86:03:0051710:785	509,00	919,00	467771,00
8367	86:03:0051202:216	1601,00	422,36	676198,36
8368	86:03:0000000:1554	11527,00	165,39	1906450,53
8369	86:03:0010601:90437	737,00	212,90	156907,30
8370	86:03:0051801:154	1117,00	1335,21	1491429,57
8371	86:03:0000000:140459	4700,00	240,89	1132183,00
8372	86:03:0070402:7704	8900,00	195,95	1743955,00
8373	86:03:0030401:97865	600,00	599,34	359604,00
8374	86:03:0000000:139151	1520,00	222,33	337941,60
8375	86:03:0030118:248	44,00	3063,46	134792,24
8376	86:03:0090101:2006	13237,00	223,26	2955292,62
8377	86:00:0000000:16609	37498,00	222,33	8336930,34
8378	86:03:0090102:7794	111,00	239,55	26590,05
8379	86:03:0090201:1766	7763,00	306,35	2378195,05
8380	86:03:0000000:144906	2323,00	222,33	516472,59
8381	86:03:0020301:574	12100,00	222,91	2697211,00
8382	86:03:0011101:2051	358700,00	154,60	55455020,00
8383	86:03:0010701:92772	53131,00	168,98	8978076,38
8384	86:03:0000000:146583	46352,00	222,33	10305440,16
8385	86:03:0000000:141391	172200,00	179,77	30956394,00
8386	86:03:0051709:273	1382,00	1625,52	2246468,64
8387	86:03:0010801:500	309600,00	183,89	56932344,00
8388	86:03:0000000:141031	909,00	222,33	202097,97
8389	86:03:0030401:97702	600,00	605,28	363168,00
8390	86:03:0000000:146466	157287,00	222,33	34969618,71
8391	86:03:0090202:5271	4894,00	177,97	870985,18
8392	86:03:0000000:152696	3824,00	222,33	850189,92
8393	86:03:0030303:1234	746,00	623,08	464817,68
8394	86:03:0100102:1538	626,00	256,41	160512,66
8395	86:03:0090203:101877	5373,00	239,09	1284630,57
8396	86:03:0051301:101	2103,00	1416,96	2979866,88
8397	86:03:0000000:144899	25492,00	222,33	5667636,36
8398	86:03:0000000:147302	18837,00	213,93	4029799,41
8399	86:03:0090203:139	9299,63	239,45	2226796,40
8400	86:03:0090102:7966	86843,00	160,00	13894880,00

8401	86:03:0100114:56	2128,00	601,93	1280907,04
8402	86:00:0000000:43402	6900,00	0,51	3519,00
8403	86:03:0051611:819	540,00	855,48	461959,20
8404	86:03:0000000:146926	7174,00	222,33	1594995,42
8405	86:03:0090203:182	965,13	239,45	231100,38
8406	86:03:0060102:469	596,00	367,91	219274,36
8407	86:03:0030127:1145	689,00	233,31	160750,59
8408	86:03:0100302:82	2000,00	224,71	449420,00
8409	86:03:0100102:593	601,00	256,41	154102,41
8410	86:03:0000000:7745	968,00	449,61	435222,48
8411	86:03:0090102:9512	1422,00	197,75	281200,50
8412	86:00:0000000:13182	43500,00	0,42	18270,00
8413	86:03:0051611:750	512,00	855,48	438005,76
8414	86:03:0100301:5276	38,30	197,14	7550,46
8415	86:03:0000000:144276	21953,00	222,33	4880810,49
8416	86:03:0030302:3590	521,00	611,21	318440,41
8417	86:03:0060201:1880	86800,00	193,10	16761080,00
8418	86:03:0030302:2490	521,00	617,15	321535,15
8419	86:03:0000000:142831	88000,00	186,96	16452480,00
8420	86:03:0030501:989	1500,00	226,98	340470,00
8421	86:03:0053903:1629	690,00	285,83	197222,70
8422	86:03:0000000:140360	11792,00	222,33	2621715,36
8423	86:00:0000000:15464	127,00	319,99	40638,73
8424	86:03:0053501:2059	14947,00	234,71	3508210,37
8425	86:03:0000000:149510	4200,00	222,33	933786,00
8426	86:03:0051607:103	1001,00	855,48	856335,48
8427	86:03:0090202:1025	239,00	248,58	59410,62
8428	86:03:0011101:681	39,00	275,05	10726,95
8429	86:03:0030302:2796	549,00	617,15	338815,35
8430	86:03:0053501:2564	81594,00	161,79	13201093,26
8431	86:00:0000000:41270	2270,00	257,07	583548,90
8432	86:03:0053301:4230	1637,00	264,26	432593,62
8433	86:03:0030303:2571	565,00	623,08	352040,20
8434	86:03:0030301:27301	32,00	275,05	8801,60
8435	86:03:0010701:91320	535,00	222,88	119240,80
8436	86:03:0030303:1303	524,00	623,08	326493,92
8437	86:03:0070401:1236	261400,00	133,03	34774042,00
8438	86:03:0030302:3051	478,00	611,21	292158,38
8439	86:03:0000000:146095	1916,00	222,33	425984,28
8440	86:03:0051704:147	369,00	3287,90	1213235,10
8441	86:10:0101191:4	65134,00	165,39	10772512,26
8442	86:03:0060201:1388	26000,00	193,10	5020600,00
8443	86:03:0030302:2540	996,00	611,21	608765,16
8444	86:03:0030401:93914	1112,00	605,28	673071,36
8445	86:03:0051202:259	1538,00	640,36	984873,68
8446	86:03:0090203:746	100,00	239,45	23945,00
8447	86:03:0030303:1022	500,00	623,08	311540,00
8448	86:03:0053904:790	15595,00	186,96	2915641,20
8449	86:03:0090201:5145	2604,00	306,35	797735,40
8450	86:03:0030302:3630	523,00	617,15	322769,45
8451	86:03:0010701:91207	369500,00	154,60	57124700,00
8452	86:03:0051103:725	249,00	408,74	101776,26
8453	86:03:0053502:312	1006,00	605,28	608911,68
8454	86:03:0090202:1526	220,00	314,60	69212,00
8455	86:03:0040101:90892	44790,00	170,78	7649236,20
8456	86:03:0000000:142522	800,00	282,24	225792,00
8457	86:03:0090203:1611	749,00	244,49	183123,01
8458	86:03:0020301:242	16830,00	215,72	3630567,60
8459	86:03:0000000:8026	18800,00	222,33	4179804,00
8460	86:03:0090102:2357	1769,00	226,51	400696,19
8461	86:03:0030302:2944	1000,00	617,15	617150,00
8462	86:03:0051515:336	935,00	4945,73	4624257,55
8463	86:03:0020301:43	449892,53	242,16	108945975,06
8464	86:03:0000000:143674	5000,00	240,89	1204450,00
8465	86:03:0000000:140230	126400,00	156,40	19768960,00
8466	86:03:0051712:1547	612,00	1397,95	855545,40
8467	86:03:0051708:42	1263,00	1211,10	1529619,30
8468	86:03:0011101:2491	2150,00	222,91	479256,50
8469	86:03:0020301:4461	2,00	275,05	550,10
8470	86:03:0090103:3603	1863,00	226,51	421988,13
8471	86:03:0020202:253	143,00	319,99	45758,57
8472	86:03:0030501:3064	4,00	226,98	907,92
8473	86:03:0000000:148483	98770,00	222,33	21959534,10

8474	86:03:0000000:139430	5535,00	222,33	1230596,55
8475	86:03:0051704:107	130,00	4402,78	572361,40
8476	86:03:0030401:97703	600,00	605,28	363168,00
8477	86:03:0010701:90939	50685,00	168,98	8564751,30
8478	86:03:0020101:1594	1,00	244,96	244,96
8479	86:03:0030502:91587	903,00	581,54	525130,62
8480	86:03:0090202:184	1120,00	248,58	278409,60
8481	86:03:0010701:1619	4,00	222,88	891,52
8482	86:03:0053904:1887	16,00	319,99	5119,84
8483	86:03:0000000:145946	36256,00	222,33	8060796,48
8484	86:03:0053501:2713	11168,00	194,15	2168267,20
8485	86:03:0053201:2770	46831,00	242,49	11356049,19
8486	86:03:0000000:149961	4008,00	222,33	891098,64
8487	86:03:0090101:2089	136,00	275,05	37406,80
8488	86:03:0000000:143910	3400,00	222,33	755922,00
8489	86:03:0090203:5136	280,00	309,20	86576,00
8490	86:03:0000000:149979	1100,00	222,33	244563,00
8491	86:03:0030301:1132	20900,00	212,13	4433517,00
8492	86:03:0020301:23483	1,00	319,99	319,99
8493	86:03:0000000:146325	9846,00	222,33	2189061,18
8494	86:03:0053202:824	7581,00	221,72	1680859,32
8495	86:03:0030501:3105	4,00	226,98	907,92
8496	86:03:0090202:1089	289,00	248,58	71839,62
8497	86:03:0030116:96	25495,00	110,17	2808784,15
8498	86:03:0000000:142394	107600,00	222,33	23922708,00
8499	86:03:0100102:642	629,00	256,41	161281,89
8500	86:03:0030302:1902	500,00	611,21	305605,00
8501	86:03:0100102:1295	917,00	256,41	235127,97
8502	86:03:0050102:1547	1364,00	272,49	371676,36
8503	86:03:0053301:4593	598,00	640,88	383246,24
8504	86:03:0053401:1814	15,00	237,30	3559,50
8505	86:03:0000000:145334	80062,00	222,33	17800184,46
8506	86:03:0030502:91612	888,00	581,54	516407,52
8507	86:03:0000000:148584	8004,00	222,33	1779529,32
8508	86:03:0090203:101341	40,00	275,05	11002,00
8509	86:03:0020401:572	301,00	307,41	92530,41
8510	86:03:0040101:91395	11979,00	192,35	2304160,65
8511	86:03:0030502:90557	184,00	875,60	161110,40
8512	86:03:0000000:150254	7070,00	0,55	3888,50
8513	86:03:0010701:92160	232182,00	179,77	41739358,14
8514	86:03:0000000:142955	1500,00	222,33	333495,00
8515	86:03:0051711:79	14157,00	1253,92	17751745,44
8516	86:03:0011101:1971	42970,00	199,54	8574233,80
8517	86:03:0053505:646	114329,00	158,20	18086847,80
8518	86:03:0000000:152374	360,00	302,01	108723,60
8519	86:03:0050103:385	5347,00	723,80	3870158,60
8520	86:03:0090202:3415	4355,00	248,58	1082565,90
8521	86:03:0000000:151009	400,00	222,33	88932,00
8522	86:03:0053301:3724	999,00	658,69	658031,31
8523	86:03:0030301:7282	1200,00	193,84	232608,00
8524	86:03:0090101:352	812,00	223,26	181287,12
8525	86:03:0010701:56	476,00	294,82	140334,32
8526	86:03:0070402:7404	111,00	275,05	30530,55
8527	86:03:0030127:257	1500,00	233,31	349965,00
8528	86:03:0051713:139	528,00	919,00	485232,00
8529	86:03:0053501:2799	1151,00	235,50	271060,50
8530	86:03:0000000:146225	32950,00	174,38	5745821,00
8531	86:00:0000000:41852	15265,00	217,52	3320442,80
8532	86:03:0020301:21687	650,00	242,16	157404,00
8533	86:03:0053201:2039	4,00	242,49	969,96
8534	86:03:0020301:22021	21,00	275,05	5776,05
8535	86:03:0051613:306	1173,00	855,48	1003478,04
8536	86:00:0000000:1094	51220,00	195,95	10036559,00
8537	86:03:0100109:250	552,00	2121,35	1170985,20
8538	86:03:0090102:5019	11000,00	224,71	2471810,00
8539	86:03:0020301:23497	1,00	319,99	319,99
8540	86:03:0030302:2707	572,00	611,21	349612,12
8541	86:03:0053901:458	3730,00	212,13	791244,90
8542	86:00:0000000:38560	57096,00	194,15	11085188,40
8543	86:03:0030504:415	1441,00	581,54	837999,14
8544	86:03:0010701:92577	47353,00	170,78	8086945,34
8545	86:03:0000000:123526	370400,00	179,77	66586808,00
8546	86:03:0030116:617	31,00	3063,46	94967,26

8547	86:03:0030127:287	514,00	233,31	119921,34
8548	86:03:0070402:9788	141,00	215,46	30379,86
8549	86:03:0070402:9916	1414,00	215,46	304660,44
8550	86:03:0010701:2085	9,00	319,99	2879,91
8551	86:03:0090203:1747	3009,00	215,72	649101,48
8552	86:03:0000000:138657	35100,00	203,14	7130214,00
8553	86:03:0100301:484	7741,00	199,54	1544639,14
8554	86:03:0090201:6438	54,00	306,35	16542,90
8555	86:03:0090102:5159	13600,00	188,76	2567136,00
8556	86:03:0030301:532	18600,00	183,37	3410682,00
8557	86:03:0053202:664	700,00	581,54	407078,00
8558	86:03:0000000:148912	11359,00	222,33	2525446,47
8559	86:03:0060201:1099	19700,00	193,10	3804070,00
8560	86:03:0000000:123312	1167600,00	179,77	209899452,00
8561	86:03:0030401:96169	511,00	700,22	357812,42
8562	86:03:0090203:429	488,00	294,82	143872,16
8563	86:03:0000000:147378	4212,00	222,33	936453,96
8564	86:03:0090202:3114	16291,00	248,58	4049616,78
8565	86:03:0100302:83	34500,00	214,65	7405425,00
8566	86:03:0030501:2537	25,00	226,98	5674,50
8567	86:03:0030502:90815	734,00	569,67	418137,78
8568	86:03:0000000:140137	18900,00	222,33	4202037,00
8569	86:03:0010901:713	2382,00	221,12	526707,84
8570	86:03:0030301:7192	11700,00	222,91	2608047,00
8571	86:03:0090103:2849	959,00	237,30	227570,70
8572	86:00:0000000:26400	650,00	222,33	144514,50
8573	86:03:0030302:5014	564,00	611,21	344722,44
8574	86:03:0000000:142648	2200,00	222,33	489126,00
8575	86:03:0030302:3860	563,00	617,15	347455,45
8576	86:03:0000000:141681	11274,00	224,71	2533380,54
8577	86:03:0020301:4308	19593,00	213,93	4191530,49
8578	86:03:0030302:2708	511,00	611,21	312328,31
8579	86:03:0053301:2322	537,00	198,75	106728,75
8580	86:03:0051609:551	85,00	852,48	72460,80
8581	86:03:0030302:3797	505,00	617,15	311660,75
8582	86:03:0030127:1485	1094,00	233,31	255241,14
8583	86:03:0000000:142800	7300,00	222,33	1623009,00
8584	86:03:0090101:857	2155,00	223,26	481125,30
8585	86:03:0090101:499	258,00	230,11	59368,38
8586	86:00:0000000:18254	389,00	0,72	280,08
8587	86:03:0090101:2533	125,00	223,26	27907,50
8588	86:03:0053201:2000	1,00	319,99	319,99
8589	86:03:0052102:202	320,00	262,46	83987,20
8590	86:03:0100117:93	2074,00	699,92	1451634,08
8591	86:03:0030502:5973	24,00	319,99	7679,76
8592	86:03:0090203:1651	481,00	253,48	121923,88
8593	86:03:0040101:91262	70919,00	235,05	16669510,95
8594	86:03:0050704:179	1478,00	177,12	261783,36
8595	86:00:0000000:28429	68800,00	0,51	35088,00
8596	86:03:0000000:148030	14043,00	239,55	3364000,65
8597	86:03:0000000:152130	500,00	611,21	305605,00
8598	86:03:0030301:1456	3500,00	248,08	868280,00
8599	86:03:0060201:2776	14600,00	161,79	2362134,00
8600	86:03:0020301:21855	247,00	242,16	59813,52
8601	86:03:0030504:422	1024,00	575,61	589424,64
8602	86:03:0100301:1258	5446,00	197,14	1073624,44
8603	86:00:0000000:3071	33820,00	203,14	6870194,80
8604	86:03:0090201:6569	26304,00	179,77	4728670,08
8605	86:03:0030301:2671	7080,00	193,84	1372387,20
8606	86:03:0030303:2408	532,00	623,08	331478,56
8607	86:03:0090201:98980	14,00	306,35	4288,90
8608	86:03:0090201:2375	2283,00	306,35	699397,05
8609	86:03:0090203:896	348,00	302,01	105099,48
8610	86:03:0030303:345	1291,00	617,15	796740,65
8611	86:03:0040101:2747	4,00	235,05	940,20
8612	86:03:0030401:94624	68999,00	163,59	11287546,41
8613	86:03:0090202:5974	6691,00	172,58	1154732,78
8614	86:00:0000000:42783	78590,00	4183,86	328809557,40
8615	86:03:0100108:106	228,00	699,92	159581,76
8616	86:03:0100102:1864	798,00	256,41	204615,18
8617	86:03:0090202:1171	5243,00	248,58	1303304,94
8618	86:03:0051707:1539	22,00	1925,01	42350,22
8619	86:03:0000000:143600	19600,00	222,33	4357668,00

8620	86:03:0040101:91513	4800,00	206,74	992352,00
8621	86:03:0000000:143549	11194,00	222,33	2488762,02
8622	86:03:0051506:345	107,00	208,23	22280,61
8623	86:03:0090102:2303	13434,00	190,56	2559983,04
8624	86:03:0000000:139559	12200,00	222,33	2712426,00
8625	86:03:0052104:17	1197,00	517,73	619722,81
8626	86:03:0090203:4518	3087,00	239,45	739182,15
8627	86:03:0000000:141137	14668,00	222,33	3261136,44
8628	86:03:0010601:90848	3865,00	212,13	819882,45
8629	86:03:0040101:1765	4,00	235,05	940,20
8630	86:03:0000000:149765	409,00	222,33	90932,97
8631	86:03:0090202:1833	21644,00	248,58	5380265,52
8632	86:03:0100301:1160	12600,00	197,14	2483964,00
8633	86:03:0011201:331	20872,00	181,57	3789729,04
8634	86:03:0100106:1091	1632,00	1132,20	1847750,40
8635	86:03:0090201:98714	3914,00	306,35	1199053,90
8636	86:03:0030301:624	10760,00	194,15	2089054,00
8637	86:03:0030302:5573	512,00	611,21	312939,52
8638	86:03:0052107:187	866,00	517,73	448354,18
8639	86:03:0070201:104	497,00	776,60	385970,20
8640	86:03:0000000:139260	6400,00	222,33	1422912,00
8641	86:03:0090203:101292	828,00	280,44	232204,32
8642	86:03:0030401:9088	1,00	319,99	319,99
8643	86:03:0040101:91260	1157,00	235,05	271952,85
8644	86:00:0000000:21719	314,00	305,61	95961,54
8645	86:03:0053201:85	8500,00	242,49	2061165,00
8646	86:03:0011101:1882	35400,00	174,38	6173052,00
8647	86:03:0020101:183	64,00	0,51	32,64
8648	86:03:0010601:91132	102266,00	160,00	16362560,00
8649	86:03:0030401:95923	668,00	605,28	404327,04
8650	86:03:0011101:2471	9940,00	194,15	1929851,00
8651	86:03:0053903:2072	4,00	236,28	945,12
8652	86:03:0100102:120	655,00	256,41	167948,55
8653	86:03:0010601:92506	309,00	262,46	81100,14
8654	86:03:0090101:2719	60,00	275,05	16503,00
8655	86:03:0090102:4963	275,00	239,55	65876,25
8656	86:03:0020302:1395	244,00	275,31	67175,64
8657	86:03:0050704:185	412,00	47,47	19557,64
8658	86:03:0053401:1628	697,00	246,28	171657,16
8659	86:00:0000000:33028	88000,00	186,96	16452480,00
8660	86:03:0030302:2879	539,00	611,21	329442,19
8661	86:03:0000000:143769	56400,00	194,15	10950060,00
8662	86:03:0090203:99916	8456,00	197,75	1672174,00
8663	86:03:0010601:91802	54156,00	168,98	9151280,88
8664	86:00:0000000:43362	136585,00	0,72	98341,20
8665	86:03:0000000:146401	12017,00	222,33	2671739,61
8666	86:03:0030127:1725	499,00	233,31	116421,69
8667	86:03:0090102:9397	16,00	319,99	5119,84
8668	86:00:0000000:35899	1277,00	0,51	651,27
8669	86:03:0000000:150772	700,00	285,83	200081,00
8670	86:03:0020301:1572	1,00	275,05	275,05
8671	86:03:0090101:858	7106,00	223,26	1586485,56
8672	86:03:0000000:144155	28613,00	222,33	6361528,29
8673	86:03:0000000:153770	2998,00	215,72	646728,56
8674	86:03:0050703:118	1500,00	177,12	265680,00
8675	86:10:0000000:21133	1000,00	276,85	276850,00
8676	86:03:0090201:1316	1665,00	306,35	510072,75
8677	86:03:0050603:93	220,00	136,25	29975,00
8678	86:03:0010701:92581	56359,00	167,19	9422661,21
8679	86:03:0100102:1026	594,00	256,41	152307,54
8680	86:03:0030502:5408	4,00	261,05	1044,20
8681	86:03:0020401:185	143,00	275,05	39332,15
8682	86:03:0030501:2689	28,00	237,30	6644,40
8683	86:03:0053201:72	14000,00	219,32	3070480,00
8684	86:03:0070301:2442	15300,00	186,96	2860488,00
8685	86:03:0030502:5320	4,00	261,05	1044,20
8686	86:03:0040101:1859	4,00	235,05	940,20
8687	86:03:0051401:79	1470,00	940,10	1381947,00
8688	86:03:0010501:296	18384,00	158,20	2908348,80
8689	86:03:0000000:123617	397,00	185,16	73508,52
8690	86:03:0053901:478	183,00	275,05	50334,15
8691	86:03:0090201:2548	734,00	244,49	179455,66
8692	86:03:0030119:44	377,00	1377,00	519129,00

8693	86:03:0030127:1583	459,00	233,31	107089,29
8694	86:03:0090202:2361	10179,00	248,58	2530295,82
8695	86:03:0053505:656	288,00	264,26	76106,88
8696	86:03:0053505:1	2499,94	255,27	638159,68
8697	86:03:0100201:456	36619,00	195,50	7159014,50
8698	86:03:0053903:3034	2143,00	222,91	477696,13
8699	86:03:0100102:1075	579,00	256,41	148461,39
8700	86:03:0053904:1148	4,00	250,10	1000,40
8701	86:03:0090102:648	1053,00	237,30	249876,90
8702	86:03:0030302:1614	503,00	617,15	310426,45
8703	86:03:0053904:1838	201,00	273,25	54923,25
8704	86:03:0053502:1013	20000,00	31,97	639400,00
8705	86:03:0090203:946	8652,00	195,95	1695359,40
8706	86:03:0053502:958	97610,00	160,00	15617600,00
8707	86:00:0000000:10131	392663,00	179,77	70589027,51
8708	86:03:0000000:153490	587,00	79,94	46924,78
8709	86:03:0010601:92447	1864,00	226,51	422214,64
8710	86:03:0070401:106	39200,00	149,21	5849032,00
8711	86:03:0053401:1687	3036,00	215,72	654925,92
8712	86:03:0090202:3239	305,00	248,58	75816,90
8713	86:03:0000000:141555	91690,00	186,96	17142362,40
8714	86:03:0040101:134	924800,00	235,05	217374240,00
8715	86:03:0030303:994	500,00	623,08	311540,00
8716	86:03:0030127:738	747,00	233,31	174282,57
8717	86:03:0000000:140184	483000,00	179,77	86828910,00
8718	86:03:0011301:12	3600,00	248,08	893088,00
8719	86:03:0000000:138512	65800,00	192,35	12656630,00
8720	86:03:0030502:5584	1,00	319,99	319,99
8721	86:03:0090203:3410	28960,00	206,74	5987190,40
8722	86:03:0090201:1793	2053,00	306,35	628936,55
8723	86:03:0051401:94	1650,00	940,10	1551165,00
8724	86:03:0040101:2277	1,00	319,99	319,99
8725	86:03:0030127:2165	899,00	233,31	209745,69
8726	86:03:0000000:153411	750,00	78,84	59130,00
8727	86:03:0020302:2607	1,00	319,99	319,99
8728	86:03:0051712:247	991,00	1625,52	1610890,32
8729	86:03:0010601:545	21400,00	181,57	3885598,00
8730	86:03:0030502:4817	1500,00	855,48	1283220,00
8731	86:03:0070402:749	21020,00	215,46	4528969,20
8732	86:03:0090202:249	1528,00	248,58	379830,24
8733	86:03:0080401:339	67000,00	165,39	11081130,00
8734	86:03:0080401:1881	14836,00	171,22	2540219,92
8735	86:03:0090103:590	250,00	252,44	63110,00
8736	86:03:0090101:2008	1695,00	226,51	383934,45
8737	86:03:0060103:55	68,00	319,99	21759,32
8738	86:03:0000000:145871	121090,00	222,33	26921939,70
8739	86:03:0090202:2821	4960,00	248,58	1232956,80
8740	86:03:0090103:827	244,00	252,44	61595,36
8741	86:03:0030302:2434	672,00	528,13	354903,36
8742	86:03:0090102:1542	503,00	239,55	120493,65
8743	86:03:0100301:389	12800,00	197,14	2523392,00
8744	86:03:0090103:485	347,00	252,44	87596,68
8745	86:03:0051609:646	2250,00	697,30	1568925,00
8746	86:03:0090103:751	42679,00	170,78	7288719,62
8747	86:03:0060201:1019	31400,00	193,10	6063340,00
8748	86:03:0053901:274	470,00	253,48	119135,60
8749	86:03:0053201:2750	926,00	422,36	391105,36
8750	86:03:0030301:1096	2700,00	193,84	523368,00
8751	86:03:0090203:2618	881,00	239,09	210638,29
8752	86:03:0020301:99537	19467,00	242,16	4714128,72
8753	86:03:0000000:140603	15600,00	222,33	3468348,00
8754	86:03:0060301:1894	16000,00	186,96	2991360,00
8755	86:03:0060106:24	2071,00	1226,21	2539480,91
8756	86:03:0051503:420	600,00	706,16	423696,00
8757	86:03:0000000:151965	8117,00	222,33	1804652,61
8758	86:03:0010601:90927	61035,00	212,90	12994351,50
8759	86:03:0000000:140621	3600,00	222,33	800388,00
8760	86:03:0052106:200	795,00	59,34	47175,30
8761	86:03:0090202:1409	50,00	248,58	12429,00
8762	86:03:0100302:51	11100,00	194,15	2155065,00
8763	86:03:0020301:1815	5190,00	204,94	1063638,60
8764	86:03:0020101:1018	1880,00	395,11	742806,80
8765	86:03:0090203:1070	18518,00	183,37	3395645,66

8766	86:03:0090202:1119	1059,00	248,58	263246,22
8767	86:03:0090202:1027	5412,00	248,58	1345314,96
8768	86:03:0060110:296	1115,00	817,48	911490,20
8769	86:03:0030302:1676	500,00	611,21	305605,00
8770	86:03:0050103:371	1946,00	367,86	715855,56
8771	86:03:0060104:12	408,00	1426,17	581877,36
8772	86:03:0050603:124	286,00	195,95	56041,70
8773	86:03:0051611:908	500,00	855,48	427740,00
8774	86:03:0090102:2404	666,00	246,28	164022,48
8775	86:03:0050704:315	863,00	177,12	152854,56
8776	86:03:0000000:147511	96931,00	222,33	21550669,23
8777	86:03:0000000:147427	32078,00	222,33	7131901,74
8778	86:03:0030118:417	33,00	3063,46	101094,18
8779	86:03:0051701:1210	24,00	1925,01	46200,24
8780	86:03:0030101:53	600,00	830,03	498018,00
8781	86:03:0030301:1945	14666,00	193,84	2842857,44
8782	86:03:0030401:95488	585,00	605,28	354088,80
8783	86:03:0000000:151900	3667,00	212,13	777880,71
8784	86:03:0090202:2923	366,00	248,58	90980,28
8785	86:03:0000000:142519	9206,00	228,31	2101821,86
8786	86:03:0090202:382	5473,00	248,58	1360478,34
8787	86:03:0030302:2558	555,00	617,15	342518,25
8788	86:03:0000000:141135	15767,00	222,33	3505477,11
8789	86:03:0030127:400	491,00	233,31	114555,21
8790	86:03:0000000:150384	23734,00	226,31	5371241,54
8791	86:03:0020301:21800	212283,00	133,03	28240007,49
8792	86:03:0020301:100536	16,00	242,16	3874,56
8793	86:03:0053201:2658	743,00	422,36	313813,48
8794	86:03:0020301:1652	1,00	319,99	319,99
8795	86:03:0040101:90526	769700,00	235,05	180917985,00
8796	86:03:0030127:1198	550,00	233,31	128320,50
8797	86:03:0030301:667	10600,00	194,15	2057990,00
8798	86:03:0000000:149946	5780,00	222,33	1285067,40
8799	86:03:0030502:90792	836,00	569,67	476244,12
8800	86:03:0050102:1380	12,00	237,30	2847,60
8801	86:03:0070402:10000	42056,00	170,78	7182323,68
8802	86:03:0100301:428	15457,00	186,96	2889840,72
8803	86:03:0000000:153433	749,00	78,84	59051,16
8804	86:03:0030118:211	34,00	3063,46	104157,64
8805	86:03:0030302:1572	498,00	617,15	307340,70
8806	86:03:0030301:93437	800,00	617,15	493720,00
8807	86:03:0051611:698	560,00	855,48	479068,80
8808	86:03:0100102:465	666,00	256,41	170769,06
8809	86:03:0030127:1975	1076,00	233,31	251041,56
8810	86:03:0000000:153418	747,00	78,84	58893,48
8811	86:03:0070301:11496	38370,00	149,21	5725187,70
8812	86:03:0060101:1	1000,00	2878,75	2878750,00
8813	86:03:0030302:3870	647,00	528,13	341700,11
8814	86:03:0053901:426	589,00	213,93	126004,77
8815	86:03:0000000:143308	63568,00	222,33	14133073,44
8816	86:03:0030302:3791	564,00	617,15	348072,60
8817	86:03:0030301:1100	13100,00	190,56	2496336,00
8818	86:03:0051708:351	44,00	1925,01	84700,44
8819	86:03:0051801:73	2351,00	1335,21	3139078,71
8820	86:03:0090202:6189	231,00	271,45	62704,95
8821	86:00:0000000:35719	1532,00	266,06	407603,92
8822	86:00:0000000:13689	62500,00	192,35	12021875,00
8823	86:03:0011301:1365	21000,00	181,57	3812970,00
8824	86:03:0030502:90843	750,00	569,67	427252,50
8825	86:03:0060109:297	990,00	817,48	809305,20
8826	86:03:0053201:1993	9,00	242,49	2182,41
8827	86:03:0040101:91967	1506,00	266,06	400686,36
8828	86:03:0030108:296	425,00	1009,80	429165,00
8829	86:03:0030302:5369	492,00	617,15	303637,80
8830	86:03:0040101:180	14200,97	219,32	3114556,74
8831	86:03:0040101:91704	1064,00	275,05	292653,20
8832	86:03:0090201:99253	1037,00	306,35	317684,95
8833	86:03:0053903:3583	59,00	319,99	18879,41
8834	86:03:0053401:63	1641,00	244,94	401946,54
8835	86:03:0053202:705	700,00	581,54	407078,00
8836	86:03:0030401:8980	244,00	258,35	63037,40
8837	86:03:0010701:107	6601,00	233,70	1542653,70
8838	86:03:0053301:2148	17425,00	198,75	3463218,75

8839	86:03:0051503:607	750,00	706,16	529620,00
8840	86:03:0070402:1538	9614,00	194,15	1866558,10
8841	86:03:0090202:3180	1560,00	248,58	387784,80
8842	86:03:0100110:87	1715,00	699,92	1200362,80
8843	86:03:0030303:635	538,00	623,08	335217,04
8844	86:03:0090101:984	13191,00	223,26	2945022,66
8845	86:03:0000000:144067	34296,00	203,14	6966889,44
8846	86:03:0000000:93210	7480496300,00	133,03	995130422789,00
8847	86:03:0030502:91877	947,00	237,30	224723,10
8848	86:03:0100118:946	959,00	466,61	447478,99
8849	86:03:0053301:4922	4313,00	208,53	899389,89
8850	86:03:0090202:1992	5851,00	248,58	1454441,58
8851	86:03:0030401:9611	4,00	258,35	1033,40
8852	86:03:0000000:145939	94612,00	222,33	21035085,96
8853	86:03:0000000:146728	12959,00	222,33	2881174,47
8854	86:03:0030127:2294	516,00	233,31	120387,96
8855	86:03:0030127:1101	973,00	233,31	227010,63
8856	86:03:0000000:140567	114700,00	183,37	21032539,00
8857	86:03:0030401:478	3700,00	212,13	784881,00
8858	86:03:0051609:301	625,00	855,48	534675,00
8859	86:00:0000000:45316	40,00	0,72	28,80
8860	86:03:0000000:143155	24150,00	222,33	5369269,50
8861	86:03:0051702:418	46,00	1925,01	88550,46
8862	86:03:0040101:1790	4,00	235,05	940,20
8863	86:03:0030502:4872	1485,00	855,48	1270387,80
8864	86:03:0053502:583	42895,00	170,78	7325608,10
8865	86:03:0030302:2209	817,00	611,21	499358,57
8866	86:03:0053501:2091	1514,00	228,31	345661,34
8867	86:03:0000000:7642	10234,00	222,33	2275325,22
8868	86:03:0070201:168	267,00	899,22	240091,74
8869	86:03:0010504:865	1691,00	1362,46	2303919,86
8870	86:03:0070402:726	1212,00	215,46	261137,52
8871	86:03:0030127:2490	503,00	233,31	117354,93
8872	86:03:0000000:140301	111330,00	183,37	20414582,10
8873	86:03:0053501:2598	11742,00	192,35	2258573,70
8874	86:03:0060117:14	4816,00	171,86	827677,76
8875	86:03:0030303:1279	588,00	623,08	366371,04
8876	86:03:0100102:1794	764,00	256,41	195897,24
8877	86:03:0060201:1209	19000,00	193,10	3668900,00
8878	86:03:0010505:2	2500,00	255,27	638175,00
8879	86:03:0000000:7637	83,00	276,25	22928,75
8880	86:03:0100102:1047	643,00	256,41	164871,63
8881	86:03:0011301:1344	19000,00	183,37	3484030,00
8882	86:03:0040101:91148	11040,00	224,71	2480798,40
8883	86:03:0020202:211	1563,00	266,06	415851,78
8884	86:03:0053401:1253	7870,00	509,95	4013306,50
8885	86:03:0000000:138751	2827,00	215,72	609840,44
8886	86:03:0030401:97755	600,00	599,34	359604,00
8887	86:00:0000000:39574	4000,00	222,33	889320,00
8888	86:03:0000000:145328	1170,00	222,33	260126,10
8889	86:03:0090103:2735	4517,00	242,69	1096230,73
8890	86:03:0090202:2382	1015,00	248,58	252308,70
8891	86:03:0100201:95	22533,00	181,57	4091316,81
8892	86:00:0000000:26444	4514,00	222,33	1003597,62
8893	86:03:0051713:228	816,00	919,00	749904,00
8894	86:03:0090103:748	174,00	319,99	55678,26
8895	86:03:0090203:6039	4,00	319,99	1279,96
8896	86:03:0010701:92174	45250,00	170,78	7727795,00
8897	86:03:0020101:483	14695,00	244,96	3599687,20
8898	86:03:0053502:382	25,00	232,82	5820,50
8899	86:03:0020301:1322	1,00	319,99	319,99
8900	86:03:0000000:141438	16871,00	222,33	3750929,43
8901	86:03:0030303:1588	860,00	623,08	535848,80
8902	86:03:0030301:98400	81040,00	140,22	11363428,80
8903	86:03:0020302:121	6214,00	275,31	1710776,34
8904	86:03:0090102:2252	144,00	275,05	39607,20
8905	86:03:0051607:134	1001,00	855,48	856335,48
8906	86:03:0030301:1095	9000,00	195,95	1763550,00
8907	86:03:0000000:144005	38000,00	201,34	7650920,00
8908	86:03:0010601:249	7272,85	199,54	1451224,49
8909	86:03:0000000:150123	564660,00	222,33	125540857,80
8910	86:03:0030301:77	18249,99	193,84	3537578,06
8911	86:03:0000000:141665	80180,00	222,33	17826419,40

8912	86:03:0020301:377	7900,00	197,75	1562225,00
8913	86:03:0000000:146494	113771,00	222,33	25294706,43
8914	86:03:0010601:92236	12002,00	165,39	1985010,78
8915	86:03:0100106:682	900,00	212,13	190917,00
8916	86:03:0030401:97707	600,00	605,28	363168,00
8917	86:03:0060102:585	837,00	367,91	307940,67
8918	86:03:0030301:7076	965,00	193,84	187055,60
8919	86:03:0090103:3298	3518,00	213,93	752605,74
8920	86:03:0053502:1077	820,00	240,89	197529,80
8921	86:03:0090102:1843	39,00	239,55	9342,45
8922	86:03:0090102:2167	18896,00	239,55	4526536,80
8923	86:03:0053903:2667	6403,00	236,28	1512900,84
8924	86:03:0030301:1678	5544,00	193,84	1074648,96
8925	86:03:0000000:141589	17500,00	222,33	3890775,00
8926	86:03:0030107:18	529,00	642,60	339935,40
8927	86:03:0030303:812	695,00	623,08	433040,60
8928	86:03:0030115:31	1831,00	2036,78	3729344,18
8929	86:03:0070402:9831	819,00	215,46	176461,74
8930	86:03:0030113:76	764,00	4478,69	3421719,16
8931	86:03:0030501:3142	1,00	319,99	319,99
8932	86:03:0053904:523	908,00	239,09	217093,72
8933	86:03:0030401:102472	588,00	670,55	394283,40
8934	86:03:0090102:1729	3257,00	239,55	780214,35
8935	86:03:0000000:141218	86810,00	186,96	16229997,60
8936	86:03:0090203:4068	235,00	269,66	63370,10
8937	86:03:0090202:629	1025,00	248,58	254794,50
8938	86:03:0000000:140575	800,00	282,24	225792,00
8939	86:03:0053201:2897	961,00	422,36	405887,96
8940	86:03:0000000:120050	20,00	235,73	4714,60
8941	86:03:0090101:234	5992,00	223,26	1337773,92
8942	86:03:0090202:917	4160,00	248,58	1034092,80
8943	86:03:0030116:573	39,00	3063,46	119474,94
8944	86:00:0000000:36783	31800,00	204,94	6517092,00
8945	86:03:0090102:1637	54672,00	239,55	13096677,60
8946	86:03:0010601:1363	244,00	212,90	51947,60
8947	86:03:0000000:139720	34600,00	222,33	7692618,00
8948	86:03:0011301:583	105,00	319,99	33598,95
8949	86:03:0090101:1667	182,00	223,26	40633,32
8950	86:03:0090202:3207	2107,00	248,58	523758,06
8951	86:03:0000000:148832	83597,00	222,33	18586121,01
8952	86:03:0000000:144039	123671,00	222,33	27495773,43
8953	86:03:0010601:91822	22225,00	156,40	3475990,00
8954	86:03:0040101:2144	4,00	319,99	1279,96
8955	86:03:0011301:40	10050,00	194,15	1951207,50
8956	86:03:0100301:635	23477,00	197,14	4628255,78
8957	86:03:0000000:145688	8102,00	222,33	1801317,66
8958	86:03:0053903:3160	2015,00	224,71	452790,65
8959	86:03:0090103:835	244,00	312,80	76323,20
8960	86:03:0053301:4058	811,00	587,48	476446,28
8961	86:03:0000000:140457	9400,00	226,51	2129194,00
8962	86:03:0090202:3142	216,00	248,58	53693,28
8963	86:03:0100102:31	629,00	256,41	161281,89
8964	86:03:0000000:139722	8000,00	230,11	1840880,00
8965	86:03:0100301:802	2112,00	222,91	470785,92
8966	86:03:0053801:75	79445,00	205,03	16288608,35
8967	86:03:0060201:1648	1600,00	193,10	308960,00
8968	86:03:0011301:971	1100,00	235,50	259050,00
8969	86:03:0051515:231	32919,00	1160,17	38191636,23
8970	86:03:0053401:321	4,00	244,94	979,76
8971	86:00:0000000:29466	3412,00	222,33	758589,96
8972	86:03:0030127:1252	607,00	233,31	141619,17
8973	86:03:0090201:6399	123637,00	134,83	16669976,71
8974	86:03:0030502:4627	1206,00	599,34	722804,04
8975	86:03:0000000:138815	69300,00	190,56	13205808,00
8976	86:03:0000000:123542	502800,00	179,77	90388356,00
8977	86:03:0060201:1047	21300,00	193,10	4113030,00
8978	86:03:0030302:3048	603,00	617,15	372141,45
8979	86:03:0053301:4716	799,00	640,88	512063,12
8980	86:03:0051503:371	600,00	700,22	420132,00
8981	86:03:0010701:92939	6353,00	203,14	1290548,42
8982	86:03:0051503:42	622,00	706,16	439231,52
8983	86:03:0020401:202	248,00	269,66	66875,68
8984	86:03:0010601:90869	1550,00	228,31	353880,50

8985	86:03:0051515:289	940,00	4945,73	4648986,20
8986	86:03:0030301:26073	100,00	193,84	19384,00
8987	86:03:0030401:101537	746,00	670,55	500230,30
8988	86:03:0010701:92328	284,00	309,20	87812,80
8989	86:03:0051706:317	876,00	1625,52	1423955,52
8990	86:03:0100301:338	7700,00	199,54	1536458,00
8991	86:03:0000000:146283	1461,00	222,33	324824,13
8992	86:03:0090102:5138	609,00	248,08	151080,72
8993	86:03:0020401:308	216,00	316,40	68342,40
8994	86:03:0030301:94195	110523,00	134,83	14901816,09
8995	86:03:0090101:190	187,00	275,05	51434,35
8996	86:03:0030408:626	14170,00	1488,00	21084960,00
8997	86:03:0051712:2233	37,00	1925,01	71225,37
8998	86:03:0030401:97826	600,00	599,34	359604,00
8999	86:03:0030301:6882	1183,00	193,84	229312,72
9000	86:03:0030127:2375	664,00	233,31	154917,84
9001	86:03:0020301:261	22300,00	242,16	5400168,00
9002	86:03:0000000:123039	1039186408,00	690,14	717184107617,12
9003	86:03:0090202:2428	133,00	248,58	33061,14
9004	86:03:0030111:181	1559,00	1357,85	2116888,15
9005	86:03:0051609:567	600,00	855,48	513288,00
9006	86:03:0053201:2705	4,00	275,05	1100,20
9007	86:03:0000000:149668	9751,00	222,33	2167939,83
9008	86:03:0090202:699	413,00	248,58	102663,54
9009	86:03:0030127:2296	573,00	233,31	133686,63
9010	86:03:0090203:3362	21637,00	212,13	4589856,81
9011	86:03:0090202:6016	29,00	237,30	6881,70
9012	86:03:0090201:5154	238,00	306,35	72911,30
9013	86:03:0000000:143162	71101,00	222,33	15807885,33
9014	86:00:0000000:914	43931,00	222,33	9767179,23
9015	86:03:0020301:348	21490,00	242,16	5204018,40
9016	86:03:0030301:7305	10700,00	194,15	2077405,00
9017	86:03:0053502:295	1014,00	605,28	613753,92
9018	86:03:0050102:2000	695,00	313,37	217792,15
9019	86:03:0000000:145067	4315,00	222,33	959353,95
9020	86:03:0090201:98715	1440,00	306,35	441144,00
9021	86:03:0030502:5438	4,00	261,05	1044,20
9022	86:03:0011201:519	27,00	319,99	8639,73
9023	86:03:0100201:727	10752,00	195,50	2102016,00
9024	86:00:0000000:3155	5000,00	222,33	1111650,00
9025	86:03:0011301:990	56000,00	167,19	9362640,00
9026	86:03:0000000:151019	3370,00	248,08	836029,60
9027	86:03:0000000:149331	10363,00	222,33	2304005,79
9028	86:03:0011201:2122	3245,00	215,72	700011,40
9029	86:03:0090203:4351	1856,00	239,45	444419,20
9030	86:03:0060201:74	56800,00	193,10	10968080,00
9031	86:03:0070401:3545	9191,00	175,69	1614766,79
9032	86:03:0070401:69	1003925,00	133,03	133552142,75
9033	86:03:0050102:452	1547,00	313,37	484783,39
9034	86:03:0030401:97471	600,00	605,28	363168,00
9035	86:03:0090102:5295	9749,00	239,55	2335372,95
9036	86:03:0090102:821	21131,00	212,13	4482519,03
9037	86:03:0070402:10186	39708,00	215,46	8555485,68
9038	86:03:0030401:95831	1255,00	706,16	886230,80
9039	86:03:0090203:4634	8734,00	239,45	2091356,30
9040	86:03:0030111:68	1200,00	1357,85	1629420,00
9041	86:03:0090203:4765	28004,00	239,45	6705557,80
9042	86:03:0030401:97769	600,00	605,28	363168,00
9043	86:03:0053301:2109	460,00	198,75	91425,00
9044	86:03:0010701:1621	4,00	222,88	891,52
9045	86:03:0030401:97462	600,00	605,28	363168,00
9046	86:03:0090201:1353	1337,00	306,35	409589,95
9047	86:03:0100110:110	2616,00	814,31	2130234,96
9048	86:03:0010503:571	1391,00	1362,46	1895181,86
9049	86:03:0000000:139351	45200,00	222,33	10049316,00
9050	86:03:0090103:814	244,00	252,44	61595,36
9051	86:03:0090102:9488	69,00	239,55	16528,95
9052	86:03:0060201:1127	17200,00	193,10	3321320,00
9053	86:03:0090203:3204	252,00	267,86	67500,72
9054	86:03:0050703:9	2366,00	149,87	354592,42
9055	86:03:0030302:1262	575,00	611,21	351445,75
9056	86:03:0000000:145957	10400,00	224,71	2336984,00
9057	86:03:0090102:419	16066,00	239,55	3848610,30

9058	86:03:0051712:184	913,00	1625,52	1484099,76
9059	86:03:0011101:1897	1240,00	233,70	289788,00
9060	86:03:0010601:90586	32700,00	174,38	5702226,00
9061	86:03:0000000:142408	17500,00	222,33	3890775,00
9062	86:03:0053401:416	52,00	244,94	12736,88
9063	86:03:0052106:165	1976,00	287,63	568356,88
9064	86:03:0051103:672	685,00	408,74	279986,90
9065	86:03:0030401:309	17900,00	185,16	3314364,00
9066	86:03:0051713:170	880,00	919,00	808720,00
9067	86:03:0020301:1311	165,00	319,99	52798,35
9068	86:03:0030502:5981	237,00	269,66	63909,42
9069	86:03:0030113:17	1936,47	5822,42	11274941,66
9070	86:03:0090203:101507	66303,00	142,02	9416352,06
9071	86:03:0000000:148459	173612,00	222,33	38599155,96
9072	86:03:0000000:123551	8000,00	230,11	1840880,00
9073	86:03:0030302:2618	501,00	611,21	306216,21
9074	86:03:0090203:560	1042,00	239,45	249506,90
9075	86:03:0020401:95423	719,00	244,49	175788,31
9076	86:03:0090202:1034	19552,00	248,58	4860236,16
9077	86:03:0030401:97830	600,00	599,34	359604,00
9078	86:03:0030302:2747	500,00	611,21	305605,00
9079	86:03:0000000:142115	6202,00	222,33	1378890,66
9080	86:03:0053904:1167	4,00	250,10	1000,40
9081	86:03:0090201:308	143,00	275,05	39332,15
9082	86:03:0051704:39	2086,00	2438,28	5086252,08
9083	86:03:0100301:284	41099,00	197,14	8102256,86
9084	86:03:0000000:144934	11494,00	222,33	2555461,02
9085	86:03:0030502:90931	750,00	569,67	427252,50
9086	86:03:0060110:311	1211,00	817,48	989968,28
9087	86:03:0000000:142830	67700,00	192,35	13022095,00
9088	86:03:0090201:2919	2247,00	190,56	428188,32
9089	86:03:0051701:1166	23,00	1925,01	44275,23
9090	86:03:0053202:691	700,00	581,54	407078,00
9091	86:03:0020301:21847	244,00	242,16	59087,04
9092	86:03:0050102:1483	4048,00	476,86	1930329,28
9093	86:03:0100118:164	999,00	466,61	466143,39
9094	86:03:0000000:151263	4200,00	244,49	1026858,00
9095	86:03:0100301:1048	37430,00	197,14	7378950,20
9096	86:03:0090202:165	7732,00	248,58	1922020,56
9097	86:03:0030401:9483	4,00	258,35	1033,40
9098	86:03:0030303:519	775,00	623,08	482887,00
9099	86:03:0000000:143875	17796,00	222,33	3956584,68
9100	86:03:0052103:42	1105,00	449,61	496819,05
9101	86:03:0060103:42	1301,00	1337,04	1739489,04
9102	86:03:0010701:91721	12234,00	222,88	2726713,92
9103	86:03:0000000:137670	1577,00	466,61	735843,97
9104	86:03:0100201:268	54170,00	195,50	10590235,00
9105	86:03:0051301:134	884,00	1818,30	1607377,20
9106	86:03:0053301:3872	1779,00	226,51	402961,29
9107	86:03:0090201:97052	111700,00	158,20	17670940,00
9108	86:03:0090203:1115	16875,00	185,16	3124575,00
9109	86:03:0030501:3046	15,00	226,98	3404,70
9110	86:03:0030501:542	23093,00	226,98	5241649,14
9111	86:03:0011201:1921	120,00	319,99	38398,80
9112	86:03:0090201:1278	1311,00	306,35	401624,85
9113	86:03:0090102:1873	10984,00	239,55	2631217,20
9114	86:03:0090202:1060	764,00	248,58	189915,12
9115	86:03:0020301:98729	8339,00	197,75	1649037,25
9116	86:03:0020302:2766	3630,00	275,31	999375,30
9117	86:03:0051701:1137	25,00	1925,01	48125,25
9118	86:03:0011201:1820	34800,00	174,38	6068424,00
9119	86:03:0030127:497	410,00	233,31	95657,10
9120	86:00:0000000:41302	376500,00	179,77	67683405,00
9121	86:03:0000000:142078	154600,00	179,77	27792442,00
9122	86:03:0100114:1446	4395,00	704,93	3098167,35
9123	86:03:0090101:710	1780,00	223,26	397402,80
9124	86:03:0000000:7704	1500,00	95,37	143055,00
9125	86:03:0100201:261	773,00	195,50	151121,50
9126	86:03:0090203:678	794,00	239,45	190123,30
9127	86:03:0070402:1657	430,00	296,62	127546,60
9128	86:03:0040101:1834	4,00	235,05	940,20
9129	86:03:0051513:39	599,00	892,68	534715,32
9130	86:03:0030401:8960	244,00	258,35	63037,40

9131	86:03:0070402:9049	65985,00	165,39	10913259,15
9132	86:03:0030502:1517	6200,00	261,05	1618510,00
9133	86:03:0060301:260	8700,00	228,31	1986297,00
9134	86:03:0051514:70	20,00	783,69	15673,80
9135	86:03:0030402:3676	1006,00	593,41	596970,46
9136	86:03:0030401:454	3600,00	248,08	893088,00
9137	86:03:0000000:151137	4,00	319,99	1279,96
9138	86:03:0090203:381	3160,00	239,45	756662,00
9139	86:03:0070402:10370	46870,00	197,75	9268542,50
9140	86:03:0030501:76	16000,00	186,96	2991360,00
9141	86:03:0053904:1156	15,00	250,10	3751,50
9142	86:03:0070402:908	1478,00	230,11	340102,58
9143	86:03:0030502:5630	1,00	319,99	319,99
9144	86:03:0030302:4978	614,00	617,15	378930,10
9145	86:03:0030502:90604	25788,00	261,05	6731957,40
9146	86:03:0030127:395	539,00	233,31	125754,09
9147	86:03:0090202:1084	3084,00	248,58	766620,72
9148	86:03:0011301:840	434330,00	154,60	67147418,00
9149	86:03:0020301:4362	2,00	275,05	550,10
9150	86:03:0030301:25800	118528,00	134,83	15981130,24
9151	86:03:0000000:151262	59700,00	194,15	11590755,00
9152	86:03:0030301:6852	4520,00	193,84	876156,80
9153	86:03:0090103:471	1158,00	235,50	272709,00
9154	86:03:0051612:460	703,00	855,48	601402,44
9155	86:03:0010601:1407	4,00	212,90	851,60
9156	86:03:0090202:865	2204,00	248,58	547870,32
9157	86:03:0020302:142	2500,00	255,27	638175,00
9158	86:03:0051706:15	410,00	2438,28	999694,80
9159	86:03:0000000:148758	5833,00	222,33	1296850,89
9160	86:03:0030401:96874	205,00	258,35	52961,75
9161	86:03:0090203:458	2290,00	221,12	506364,80
9162	86:03:0040101:1909	4,00	235,05	940,20
9163	86:03:0030401:92931	548,00	605,28	331693,44
9164	86:03:0100115:46	1415,00	699,92	990386,80
9165	86:03:0080401:6021	33200,00	171,22	5684504,00
9166	86:03:0090201:6467	9,00	306,35	2757,15
9167	86:03:0090102:52	75500,00	163,59	12351045,00
9168	86:03:0000000:142149	10200,00	222,33	2267766,00
9169	86:03:0090101:1982	1046,00	237,30	248215,80
9170	86:00:0000000:35922	54,00	222,33	12005,82
9171	86:03:0030304:86	560,00	611,21	342277,60
9172	86:03:0030503:414	726,00	855,48	621078,48
9173	86:03:0050102:683	1029,00	272,49	280392,21
9174	86:03:0090102:8718	334,00	260,67	87063,78
9175	86:03:0030303:541	609,00	623,08	379455,72
9176	86:03:0090201:2087	205,00	306,35	62801,75
9177	86:03:0030301:94160	295700,00	154,60	45715220,00
9178	86:03:0090102:1588	333,00	239,55	79770,15
9179	86:03:0020202:1127	4959,00	206,74	1025223,66
9180	86:03:0090102:760	2263,00	239,55	542101,65
9181	86:03:0010601:92126	1099,00	235,50	258814,50
9182	86:00:0000000:27181	170000,00	179,77	30560900,00
9183	86:03:0090203:5092	262566,00	154,60	40592703,60
9184	86:03:0000000:147838	7170,00	222,33	1594106,10
9185	86:03:0000000:150804	4520,00	222,33	1004931,60
9186	86:03:0100110:94	2336,00	699,92	1635013,12
9187	86:03:0100102:859	604,00	256,41	154871,64
9188	86:03:0050103:357	631,00	367,86	232119,66
9189	86:03:0030401:95058	850,00	670,55	569967,50
9190	86:03:0100109:47	774,00	466,61	361156,14
9191	86:03:0090203:4761	6221,00	239,45	1489618,45
9192	86:03:0051713:124	620,00	919,00	569780,00
9193	86:03:0100102:1417	594,00	256,41	152307,54
9194	86:03:0090102:9212	586,00	239,55	140376,30
9195	86:03:0000000:141957	1700,00	264,26	449242,00
9196	86:03:0010901:570	87901,00	160,00	14064160,00
9197	86:03:0030119:179	10996,00	1507,05	16571521,80
9198	86:03:0030127:2146	488,00	233,31	113855,28
9199	86:03:0030302:4813	483,00	617,15	298083,45
9200	86:03:0030502:91895	8077,00	261,05	2108500,85
9201	86:03:0030301:638	7880,00	193,84	1527459,20
9202	86:00:0000000:37697	52403,00	222,33	11650758,99
9203	86:03:0000000:151005	370,00	222,33	82262,10

9204	86:03:0053201:2020	4,00	242,49	969,96
9205	86:03:0090102:5226	9,00	239,55	2155,95
9206	86:03:0000000:146424	30726,00	222,33	6831311,58
9207	86:03:0030504:364	587,00	581,54	341363,98
9208	86:03:0090203:6007	4,00	319,99	1279,96
9209	86:03:0051503:899	600,00	706,16	423696,00
9210	86:03:0000000:143264	245700,00	222,33	54626481,00
9211	86:03:0010701:93058	240,00	312,80	75072,00
9212	86:03:0030301:1588	30000,00	151,01	4530300,00
9213	86:03:0030118:181	39,00	3063,46	119474,94
9214	86:03:0030401:100429	552,00	676,49	373422,48
9215	86:03:0030501:4202	25785,00	226,98	5852679,30
9216	86:03:0090103:785	244,00	252,44	61595,36
9217	86:03:0000000:140932	31400,00	204,94	6435116,00
9218	86:03:0030501:3137	1,00	319,99	319,99
9219	86:03:0030301:7021	5574,00	193,84	1080464,16
9220	86:03:0010701:151	3727,02	222,88	830678,22
9221	86:03:0000000:149998	8400,00	222,33	1867572,00
9222	86:03:0053903:3610	14150,00	188,76	2670954,00
9223	86:03:0053502:282	3440,00	232,82	800900,80
9224	86:03:0000000:148472	35323,00	203,14	7175514,22
9225	86:03:0030401:11230	516,00	700,22	361313,52
9226	86:03:0051612:397	700,00	855,48	598836,00
9227	86:03:0050102:1866	2754,00	313,37	863020,98
9228	86:03:0030303:1462	496,00	623,08	309047,68
9229	86:03:0000000:149407	173569,00	179,77	31202499,13
9230	86:03:0090201:734	45984,00	306,35	14087198,40
9231	86:03:0051509:348	416,00	2889,68	1202106,88
9232	86:03:0020202:158	1251,00	912,85	1141975,35
9233	86:03:0000000:144360	9000,00	228,31	2054790,00
9234	86:03:0100301:262	14901,00	197,14	2937583,14
9235	86:03:0010601:91472	16121,00	186,96	3013982,16
9236	86:03:0070401:162	88000,00	175,69	15460720,00
9237	86:03:0090202:1679	1941,00	248,58	482493,78
9238	86:03:0000000:145572	22000,00	210,33	4627260,00
9239	86:03:0100302:275	5408,00	969,00	5240352,00
9240	86:03:0100102:1522	607,00	256,41	155640,87
9241	86:03:0053501:2791	11000,00	224,71	2471810,00
9242	86:03:0000000:143368	36895,00	222,33	8202865,35
9243	86:03:0000000:142423	1128,00	222,33	250788,24
9244	86:03:0040101:767	316604,00	154,60	48946978,40
9245	86:03:0053903:168	822,00	280,44	230521,68
9246	86:03:0090102:616	1488,00	239,55	356450,40
9247	86:00:0000000:19247	112400,00	222,33	24989892,00
9248	86:03:0030401:96280	608,00	670,55	407694,40
9249	86:03:0000000:138551	61900,00	192,35	11906465,00
9250	86:03:0100102:244	634,00	256,41	162563,94
9251	86:03:0050602:59	1269,00	136,25	172901,25
9252	86:03:0010701:92139	726,00	222,88	161810,88
9253	86:03:0030301:1235	5400,00	204,94	1106676,00
9254	86:03:0050102:465	1693,00	963,16	1630629,88
9255	86:03:0053903:2655	25036,00	236,28	5915506,08
9256	86:03:0053301:3620	1310,00	664,62	870652,20
9257	86:03:0051503:51	600,00	706,16	423696,00
9258	86:03:0050704:43	1093,00	177,12	193592,16
9259	86:03:0051709:9	23,00	1688,20	38828,60
9260	86:03:0030301:1283	900,00	193,84	174456,00
9261	86:03:0090103:641	23492,00	252,44	5930320,48
9262	86:03:0030402:2448	1063,00	593,41	630794,83
9263	86:03:0030303:274	1413,00	623,08	880412,04
9264	86:03:0030502:90744	750,00	569,67	427252,50
9265	86:03:0030301:1543	3600,00	248,08	893088,00
9266	86:03:0000000:148868	6949,00	222,33	1544971,17
9267	86:03:0000000:140522	13626,00	219,32	2988454,32
9268	86:03:0030127:161	513,00	233,31	119688,03
9269	86:03:0011101:1693	78876,00	205,52	16210595,52
9270	86:03:0030302:3852	556,00	611,21	339832,76
9271	86:03:0100301:333	17700,00	185,16	3277332,00
9272	86:03:0090102:7874	6602,00	239,55	1581509,10
9273	86:03:0100118:1256	500,00	466,61	233305,00
9274	86:03:0000000:143066	4047,00	244,49	989451,03
9275	86:03:0051712:2284	37,00	1925,01	71225,37
9276	86:03:0053401:446	35,00	244,94	8572,90

9277	86:03:0090102:1345	1011,00	276,85	279895,35
9278	86:03:0060201:1631	36700,00	193,10	7086770,00
9279	86:03:0051611:725	500,00	855,48	427740,00
9280	86:03:0051512:17	567,46	2736,25	1552712,43
9281	86:03:0040101:1383	25,00	235,05	5876,25
9282	86:03:0051613:928	604,00	855,48	516709,92
9283	86:03:0053301:2305	1050,00	658,69	691624,50
9284	86:03:0051513:85	9140,00	12942,47	118294175,80
9285	86:03:0090102:3804	244,00	312,80	76323,20
9286	86:03:0100301:156	4300,00	208,53	896679,00
9287	86:03:0051612:464	705,00	855,48	603113,40
9288	86:03:0030302:3646	600,00	617,15	370290,00
9289	86:03:0051709:26	1500,00	1625,52	2438280,00
9290	86:03:0000000:138424	174744,00	179,77	31413728,88
9291	86:03:0000000:145666	1412,00	222,33	313929,96
9292	86:03:0030302:2928	498,00	617,15	307340,70
9293	86:03:0000000:146812	72691,00	222,33	16161390,03
9294	86:03:0051707:1413	2552,00	2616,90	6678328,80
9295	86:03:0000000:149263	5128,00	239,09	1226053,52
9296	86:03:0030503:564	728,00	855,48	622789,44
9297	86:03:0000000:148709	17745,00	222,33	3945245,85
9298	86:00:0000000:19236	92178,00	222,33	20493934,74
9299	86:03:0070402:2515	25100,00	179,77	4512227,00
9300	86:03:0080201:8	45000,00	170,78	7685100,00
9301	86:03:0000000:1770	97229,00	222,33	21616923,57
9302	86:03:0090201:99224	19566,00	306,35	5994044,10
9303	86:03:0050703:153	1814,00	177,12	321295,68
9304	86:03:0100102:1995	864,00	256,41	221538,24
9305	86:03:0030119:34	1161,00	2036,78	2364701,58
9306	86:03:0100102:1850	652,00	256,41	167179,32
9307	86:03:0000000:146833	4591,00	222,33	1020717,03
9308	86:03:0090202:655	8940,00	248,58	2222305,20
9309	86:03:0000000:149273	58641,00	194,15	11385150,15
9310	86:03:0051708:430	1495,00	1625,52	2430152,40
9311	86:03:0010504:251	1779,00	1362,46	2423816,34
9312	86:03:0000000:3091	24500,00	222,33	5447085,00
9313	86:03:0000000:147150	30189,00	222,33	6711920,37
9314	86:03:0000000:2422	43000,00	170,78	7343540,00
9315	86:03:0050102:636	1048,00	367,86	385517,28
9316	86:03:0020301:1675	31224,00	151,01	4715136,24
9317	86:03:0030127:2379	445,00	233,31	103822,95
9318	86:03:0090201:97615	276,00	306,35	84552,60
9319	86:03:0053501:2462	21447,00	181,57	3894131,79
9320	86:03:0020401:1356	17721,00	185,16	3281220,36
9321	86:03:0000000:153530	405,00	257,07	104113,35
9322	86:03:0051707:20	410,00	2438,28	999694,80
9323	86:03:0051611:895	600,00	855,48	513288,00
9324	86:03:0090202:1317	138,00	319,99	44158,62
9325	86:03:0030301:1234	1100,00	193,84	213224,00
9326	86:03:0010601:1610	3540,00	233,55	826767,00
9327	86:03:0000000:145134	17410,00	222,33	3870765,30
9328	86:03:0053401:1291	2704,00	197,22	533282,88
9329	86:03:0090202:1009	3425,00	248,58	851386,50
9330	86:03:0090102:2364	13381,00	190,56	2549883,36
9331	86:03:0090203:2416	712,00	244,49	174076,88
9332	86:03:0020401:95511	750,00	244,49	183367,50
9333	86:03:0070402:10244	1873,00	215,46	403556,58
9334	86:03:0100117:143	2204,00	759,62	1674202,48
9335	86:03:0090203:4712	164,00	239,45	39269,80
9336	86:03:0030502:90417	609,00	605,28	368615,52
9337	86:03:0000000:150100	148870,00	179,77	26762359,90
9338	86:03:0090201:348	2879,00	306,35	881981,65
9339	86:03:0000000:143398	100200,00	160,00	16032000,00
9340	86:03:0051702:399	24,00	1925,01	46200,24
9341	86:03:0000000:143116	34400,00	222,33	7648152,00
9342	86:03:0090101:2505	1067,00	223,26	238218,42
9343	86:03:0030301:7237	10200,00	194,15	1980330,00
9344	86:03:0011201:1532	4300,00	208,53	896679,00
9345	86:03:0051703:408	20,00	1925,01	38500,20
9346	86:03:0050102:1540	941,00	313,37	294881,17
9347	86:03:0010701:2053	9,00	319,99	2879,91
9348	86:03:0051301:63	1500,00	940,10	1410150,00
9349	86:03:0053401:372	22448,00	244,94	5498413,12

9350	86:03:0030301:2120	3277,00	193,84	635213,68
9351	86:03:0011201:2062	7140,00	201,34	1437567,60
9352	86:03:0030502:90581	232,00	231,90	53800,80
9353	86:03:0100102:586	926,00	256,41	237435,66
9354	86:03:0040101:2770	4,00	235,05	940,20
9355	86:03:0000000:143554	17092,00	222,33	3800064,36
9356	86:03:0100301:1250	9220,00	197,14	1817630,80
9357	86:03:0100105:819	40,00	779,50	31180,00
9358	86:03:0030401:101989	756,00	700,22	529366,32
9359	86:03:0090102:8069	247,00	269,66	66606,02
9360	86:03:0000000:144201	13400,00	221,12	2963008,00
9361	86:03:0030502:91030	5393,00	261,05	1407842,65
9362	86:03:0100301:1110	810,00	197,14	159683,40
9363	86:03:0030401:101204	519,00	605,28	314140,32
9364	86:03:0000000:147078	40244,00	222,33	8947448,52
9365	86:03:0051512:41	64,00	275,05	17603,20
9366	86:03:0020302:2641	1,00	319,99	319,99
9367	86:03:0010504:279	1100,00	1362,46	1498706,00
9368	86:03:0053502:589	241,00	269,66	64988,06
9369	86:03:0030303:380	564,00	617,15	348072,60
9370	86:03:0000000:144779	6559,00	222,33	1458262,47
9371	86:03:0030127:2051	468,00	233,31	109189,08
9372	86:03:0090203:101563	1638,00	226,51	371023,38
9373	86:00:0000000:23560	218,00	222,33	48467,94
9374	86:03:0060301:417	2400,00	188,47	452328,00
9375	86:03:0090102:8349	331,00	239,55	79291,05
9376	86:03:0010701:92227	23880,00	181,57	4335891,60
9377	86:03:0090102:9395	7245,00	170,78	1237301,10
9378	86:03:0000000:93138	3377,00	222,33	750808,41
9379	86:03:0100104:195	1353,00	6385,88	8640095,64
9380	86:03:0010504:861	1584,00	1362,46	2158136,64
9381	86:03:0020401:4639	23,00	226,31	5205,13
9382	86:03:0000000:144144	79830,00	222,33	17748603,90
9383	86:03:0100102:1293	587,00	256,41	150512,67
9384	86:03:0090103:819	244,00	252,44	61595,36
9385	86:03:0040101:91186	466450,00	154,60	72113170,00
9386	86:03:0051613:580	1068,00	855,48	913652,64
9387	86:03:0000000:141451	186900,00	222,33	41553477,00
9388	86:03:0051613:294	604,00	855,48	516709,92
9389	86:03:0030303:439	911,00	617,15	562223,65
9390	86:03:0010701:92567	2316,00	221,12	512113,92
9391	86:03:0100201:434	24514,00	195,50	4792487,00
9392	86:03:0030302:3751	747,00	611,21	456573,87
9393	86:03:0030301:2209	44396,00	193,84	8605720,64
9394	86:03:0030301:12065	4100,00	193,84	794744,00
9395	86:03:0090202:2333	2493,00	248,58	619709,94
9396	86:03:0090103:780	244,00	252,44	61595,36
9397	86:03:0090201:25	5500,00	204,94	1127170,00
9398	86:03:0090101:502	11605,00	192,35	2232221,75
9399	86:03:0090201:1970	35372,00	306,35	10836212,20
9400	86:03:0000000:152209	164,00	275,05	45108,20
9401	86:03:0030302:3730	1024,00	611,21	625879,04
9402	86:03:0090102:9553	510,00	293,03	149445,30
9403	86:03:0000000:146959	2405,00	222,33	534703,65
9404	86:03:0020301:4559	116530,00	158,20	18435046,00
9405	86:03:0010901:238	151832,00	179,77	27294838,64
9406	86:03:0000000:138593	107000,00	183,37	19620590,00
9407	86:03:0090101:2509	465,00	223,26	103815,90
9408	86:03:0030503:455	1334,00	735,71	981437,14
9409	86:03:0090202:263	3939,00	248,58	979156,62
9410	86:03:0090202:357	1152,00	248,58	286364,16
9411	86:03:0030401:101248	587,00	605,28	355299,36
9412	86:03:0030401:101428	565,00	706,16	398980,40
9413	86:03:0030301:7178	7100,00	201,34	1429514,00
9414	86:03:0000000:146767	249,00	222,33	55360,17
9415	86:03:0050704:174	1524,00	177,12	269930,88
9416	86:03:0090203:101799	1286,00	239,45	307932,70
9417	86:03:0030302:1691	496,00	611,21	303160,16
9418	86:03:0090101:576	3000,00	186,96	560880,00
9419	86:03:0053506:231	53401,00	233,80	12485153,80
9420	86:03:0090202:1806	15897,00	248,58	3951676,26
9421	86:03:0030401:10988	496,00	700,22	347309,12
9422	86:03:0000000:153698	600,00	1167,75	700650,00

9423	86:03:0011201:1904	665,00	201,56	134037,40
9424	86:03:0010701:90925	534200,00	154,60	82587320,00
9425	86:03:0030401:96911	331483,00	688,36	228179637,88
9426	86:03:0090202:55	248,00	248,58	61647,84
9427	86:03:0010701:92986	5758,00	176,17	1014386,86
9428	86:03:0000000:123690	334325,06	179,77	60101616,04
9429	86:03:0000000:148227	6193,00	222,33	1376889,69
9430	86:03:0000000:138330	1382,00	222,33	307260,06
9431	86:03:0010901:437	148178,00	179,77	26637959,06
9432	86:03:0030401:9525	4,00	258,35	1033,40
9433	86:03:0051503:214	600,00	700,22	420132,00
9434	86:03:0030502:91604	1499,00	855,48	1282364,52
9435	86:03:0030401:101251	646,00	605,28	391010,88
9436	86:03:0030301:7088	1192,00	193,84	231057,28
9437	86:03:0030502:4764	800,00	855,48	684384,00
9438	86:03:0000000:153774	42668,00	170,78	7286841,04
9439	86:03:0100108:134	40,00	1876,80	75072,00
9440	86:03:0000000:145295	82698,00	222,33	18386246,34
9441	86:03:0030301:22365	1600,00	193,84	310144,00
9442	86:03:0070402:9024	43,00	319,99	13759,57
9443	86:03:0060201:1421	17100,00	193,10	3302010,00
9444	86:03:0000000:143739	17800,00	215,72	3839816,00
9445	86:03:0090203:545	149,00	319,99	47678,51
9446	86:03:0010701:92722	56557,00	167,19	9455764,83
9447	86:03:0070401:1347	29500,00	152,80	4507600,00
9448	86:03:0000000:122920	416,00	1173,00	487968,00
9449	86:03:0100301:1188	41600,00	197,14	8201024,00
9450	86:03:0090201:1677	96,00	306,35	29409,60
9451	86:03:0040101:2089	4,00	319,99	1279,96
9452	86:03:0040101:2247	122,00	319,99	39038,78
9453	86:03:0000000:137277	32507,00	222,33	7227281,31
9454	86:03:0000000:150511	61200,00	222,33	13606596,00
9455	86:03:0053301:3671	1049,00	658,69	690965,81
9456	86:03:0010503:559	3280,00	290,55	953004,00
9457	86:03:0090202:2736	391,00	248,58	97194,78
9458	86:03:0030401:96215	502,00	700,22	351510,44
9459	86:03:0030402:1786	50159,00	47,41	2378038,19
9460	86:03:0020301:21958	1,00	319,99	319,99
9461	86:03:0051713:151	798,00	919,00	733362,00
9462	86:03:0010701:93037	3370,00	213,93	720944,10
9463	86:03:0010504:339	4126,00	2043,69	8432264,94
9464	86:03:0053201:117	100,00	242,49	24249,00
9465	86:03:0010601:92321	3084,00	212,90	656583,60
9466	86:03:0000000:142912	9640,00	222,33	2143261,20
9467	86:03:0010601:91270	1,00	319,99	319,99
9468	86:03:0090103:1285	24,00	319,99	7679,76
9469	86:03:0090202:1826	23480,00	248,58	5836658,40
9470	86:03:0000000:3270	1244700,00	222,33	276734151,00
9471	86:03:0090203:4573	18386,00	239,45	4402527,70
9472	86:03:0080401:2680	89000,00	160,00	14240000,00
9473	86:03:0090102:1236	29937,00	239,55	7171408,35
9474	86:03:0000000:93149	137696,00	19,22	2646517,12
9475	86:03:0051708:284	537,00	1625,52	872904,24
9476	86:03:0030401:94848	507,00	605,28	306876,96
9477	86:03:0053401:454	4370,00	208,53	911276,10
9478	86:03:0030401:101523	457,00	605,28	276612,96
9479	86:03:0030401:97203	1039,00	706,16	733700,24
9480	86:03:0052301:144	1328,00	122,62	162839,36
9481	86:03:0000000:150996	1500,00	222,33	333495,00
9482	86:03:0010601:91368	111100,00	183,37	20372407,00
9483	86:03:0010701:1219	232,00	314,60	72987,20
9484	86:03:0010701:92742	3032,00	222,88	675772,16
9485	86:03:0051710:731	1284,00	919,00	1179996,00
9486	86:03:0051202:262	1200,00	544,98	653976,00
9487	86:03:0030127:396	546,00	233,31	127387,26
9488	86:03:0030401:102714	37750,00	258,35	9752712,50
9489	86:03:0051503:223	900,00	700,22	630198,00
9490	86:03:0051103:709	4072,00	1818,30	7404117,60
9491	86:03:0030127:2388	508,00	233,31	118521,48
9492	86:03:0000000:149460	2200,00	222,33	489126,00
9493	86:03:0060201:1353	5600,00	237,30	1328880,00
9494	86:03:0030502:6089	500,00	855,48	427740,00
9495	86:03:0000000:123386	26000,00	208,53	5421780,00

9496	86:03:0090203:4731	273,00	239,45	65369,85
9497	86:03:0011301:894	13700,00	188,76	2586012,00
9498	86:03:0090102:9308	18340,00	239,55	4393347,00
9499	86:03:0030118:528	30,00	3063,46	91903,80
9500	86:03:0000000:3592	2718661,00	133,03	361663472,83
9501	86:03:0090201:98385	1315,00	231,90	304948,50
9502	86:03:0030502:90807	750,00	569,67	427252,50
9503	86:03:0051607:227	1182,00	855,48	1011177,36
9504	86:00:0000000:2702	86,00	319,99	27519,14
9505	86:03:0030401:448	3700,00	212,13	784881,00
9506	86:03:0051515:666	446,00	4945,73	2205795,58
9507	86:03:0000000:150341	45087,00	226,31	10203638,97
9508	86:03:0030303:344	525,00	623,08	327117,00
9509	86:03:0000000:138978	6400,00	222,33	1422912,00
9510	86:03:0000000:139202	82810,00	188,76	15631215,60
9511	86:03:0030503:549	700,00	855,48	598836,00
9512	86:03:0000000:150208	8067,00	0,55	4436,85
9513	86:03:0090201:2305	408,00	306,35	124990,80
9514	86:03:0090203:4088	278,00	309,20	85957,60
9515	86:03:0000000:153919	13844,00	273,07	3780381,08
9516	86:03:0010701:92273	61754,00	142,02	8770303,08
9517	86:03:0030401:96878	1036,00	258,35	267650,60
9518	86:03:0010401:1	200,00	875,60	175120,00
9519	86:03:0010502:468	959,00	1362,46	1306599,14
9520	86:03:0090103:2467	47,00	252,44	11864,68
9521	86:03:0000000:141808	88320,00	186,96	16512307,20
9522	86:03:0090101:120	2224,00	221,12	491770,88
9523	86:03:0020301:1278	1662,00	195,95	325668,90
9524	86:03:0030401:9003	1126,00	670,55	755039,30
9525	86:03:0070401:1148	30100,00	176,17	5302717,00
9526	86:03:0030501:901	26451,00	226,98	6003847,98
9527	86:03:0030303:1590	522,00	617,15	322152,30
9528	86:03:0030301:1447	3400,00	248,08	843472,00
9529	86:03:0100102:88	595,00	256,41	152563,95
9530	86:03:0100105:121	16357,00	714,00	11678898,00
9531	86:03:0051710:800	764,00	919,00	702116,00
9532	86:03:0000000:148979	13200,00	222,33	2934756,00
9533	86:03:0070402:2298	469,00	253,48	118882,12
9534	86:03:0000000:147499	426338,00	222,33	94787727,54
9535	86:03:0090102:3694	36722,00	201,34	7393607,48
9536	86:03:0000000:145126	12600,00	221,12	2786112,00
9537	86:03:0030302:2626	500,00	611,21	305605,00
9538	86:03:0051701:1208	24,00	1925,01	46200,24
9539	86:03:0011301:1359	33600,00	174,38	5859168,00
9540	86:03:0100107:1969	3228,00	1327,70	4285815,60
9541	86:03:0100201:128	19918,00	156,40	3115175,20
9542	86:03:0030401:9473	4,00	258,35	1033,40
9543	86:03:0000000:145351	5401,00	222,33	1200804,33
9544	86:03:0051508:90113	4379,00	399,63	1749979,77
9545	86:03:0030401:93901	636,00	605,28	384958,08
9546	86:00:0000000:30290	8353,00	0,72	6014,16
9547	86:03:0030401:100747	508,00	706,16	358729,28
9548	86:03:0000000:144348	57430,00	222,33	12768411,90
9549	86:03:0030301:6531	22661,00	193,84	4392608,24
9550	86:03:0010701:93000	756,00	244,49	184834,44
9551	86:03:0070402:7210	116276,97	183,37	21321707,99
9552	86:03:0100102:1922	738,00	256,41	189230,58
9553	86:03:0020302:2609	72,00	319,99	23039,28
9554	86:03:0030402:1544	78900,00	46,31	3653859,00
9555	86:03:0000000:139112	26000,00	208,53	5421780,00
9556	86:03:0090101:372	2436,00	219,32	534263,52
9557	86:03:0000000:138986	20400,00	222,33	4535532,00
9558	86:03:0052301:11	60644,00	109,00	6610196,00
9559	86:03:0040101:1963	66,00	275,05	18153,30
9560	86:03:0100201:331	1469,00	195,50	287189,50
9561	86:03:0100106:978	910,00	256,41	233333,10
9562	86:03:0051607:239	600,00	855,48	513288,00
9563	86:03:0020301:99946	780,00	242,16	188884,80
9564	86:03:0060201:2811	12685,00	163,59	2075139,15
9565	86:03:0053505:569	4575,00	208,53	954024,75
9566	86:03:0070402:1348	2500,00	255,27	638175,00
9567	86:03:0070301:97029	99,98	186,72	18668,27
9568	86:03:0040101:2759	4,00	235,05	940,20

9569	86:03:0100102:2068	607,00	256,41	155640,87
9570	86:03:0090102:1772	43502,00	170,78	7429271,56
9571	86:03:0052104:141	2425,00	1576,08	3821994,00
9572	86:03:0090201:6783	6393,00	306,35	1958495,55
9573	86:03:0000000:140398	149692,00	179,77	26910130,84
9574	86:03:0010701:90923	2400,00	219,32	526368,00
9575	86:03:0030501:3170	34,00	275,05	9351,70
9576	86:03:0080401:2578	67900,00	140,22	9520938,00
9577	86:03:0020202:272	691,00	285,83	197508,53
9578	86:03:0090202:256	803,00	248,58	199609,74
9579	86:03:0000000:140513	2600,00	253,48	659048,00
9580	86:00:0000000:26080	10189,00	222,33	2265320,37
9581	86:03:0090202:1749	23789,00	248,58	5913469,62
9582	86:03:0000000:136846	355,00	222,33	78927,15
9583	86:03:0000000:148417	7297,00	222,33	1622342,01
9584	86:03:0030401:9536	10,00	258,35	2583,50
9585	86:03:0040101:2232	4,00	319,99	1279,96
9586	86:03:0100301:275	12102,00	197,14	2385788,28
9587	86:03:0011101:1763	154336,00	154,60	23860345,60
9588	86:03:0090102:5288	1071,00	239,55	256558,05
9589	86:03:0000000:149229	15700,00	222,33	3490581,00
9590	86:03:0020301:1267	1,00	319,99	319,99
9591	86:03:0053201:2912	1044,00	422,36	440943,84
9592	86:03:0053301:4605	854,00	640,88	547311,52
9593	86:03:0053401:365	4841,00	244,94	1185754,54
9594	86:03:0000000:146734	1889,00	222,33	419981,37
9595	86:03:0090203:2900	1127,00	235,50	265408,50
9596	86:03:0051503:82	600,00	706,16	423696,00
9597	86:03:0030303:1394	640,00	617,15	394976,00
9598	86:03:0070301:142	39051,00	149,21	5826799,71
9599	86:03:0000000:151399	177600,00	222,33	39485808,00
9600	86:03:0051707:1753	29,00	1925,01	55825,29
9601	86:03:0030502:4971	750,00	855,48	641610,00
9602	86:03:0010901:272	333469,00	189,35	63142355,15
9603	86:03:0100201:228	15870,00	186,96	2967055,20
9604	86:03:0000000:2594	79546,00	222,33	17685462,18
9605	86:03:0053401:573	300,00	244,94	73482,00
9606	86:03:0090103:3289	118,00	275,05	32455,90
9607	86:03:0100102:23	656,00	256,41	168204,96
9608	86:03:0090203:1065	22865,00	181,57	4151598,05
9609	86:03:0051610:363	599,00	855,48	512432,52
9610	86:03:0100301:196	117100,00	134,83	15788593,00
9611	86:03:0100102:935	601,00	256,41	154102,41
9612	86:03:0070402:855	2726,00	215,46	587343,96
9613	86:03:0000000:142245	3750,00	222,33	833737,50
9614	86:03:0051512:64	817,00	5490,71	4485910,07
9615	86:03:0000000:144397	7100,00	233,70	1659270,00
9616	86:03:0030401:9460	4,00	258,35	1033,40
9617	86:03:0030401:97705	600,00	605,28	363168,00
9618	86:03:0020401:1341	7570,00	231,90	1755483,00
9619	86:03:0030401:97620	740,00	605,28	447907,20
9620	86:03:0051609:272	625,00	855,48	534675,00
9621	86:03:0000000:137260	5290,00	222,33	1176125,70
9622	86:03:0090102:1958	17381,00	239,55	4163618,55
9623	86:03:0000000:147636	1606,00	222,33	357061,98
9624	86:03:0000000:150000	80000,00	222,33	17786400,00
9625	86:03:0030301:410	9220,00	193,84	1787204,80
9626	86:03:0000000:141524	33700,00	203,14	6845818,00
9627	86:03:0000000:142222	12000,00	222,33	2667960,00
9628	86:03:0000000:149286	20312,00	212,13	4308784,56
9629	86:03:0090203:101349	10,00	275,05	2750,50
9630	86:03:0090201:5217	24224,00	306,35	7421022,40
9631	86:03:0050102:472	1591,00	313,37	498571,67
9632	86:03:0020301:101057	8009,00	0,51	4084,59
9633	86:03:0090101:2686	235257,00	154,60	36370732,20
9634	86:03:0100301:244	18200,00	183,37	3337334,00
9635	86:03:0030118:441	62,00	3063,46	189934,52
9636	86:03:0060201:1623	6500,00	193,10	1255150,00
9637	86:03:0080401:60	361497,98	154,60	55887587,71
9638	86:03:0090102:7952	1089,00	239,55	260869,95
9639	86:03:0100301:438	29149,00	177,97	5187647,53
9640	86:03:0053301:104	12300,00	192,35	2365905,00
9641	86:03:0090203:5860	32,00	239,45	7662,40

9642	86:03:0090203:2789	179,00	275,05	49233,95
9643	86:03:0000000:145227	8968,00	222,33	1993855,44
9644	86:03:0030502:90903	750,00	569,67	427252,50
9645	86:03:0070402:2593	272300,00	133,03	36224069,00
9646	86:03:0030401:101239	507,00	605,28	306876,96
9647	86:03:0090202:1816	10347,00	248,58	2572057,26
9648	86:03:0030402:2939	980,00	599,34	587353,20
9649	86:03:0000000:149602	4362,00	222,33	969803,46
9650	86:03:0100102:1424	600,00	256,41	153846,00
9651	86:03:0000000:140484	3900,00	246,28	960492,00
9652	86:03:0051514:335	580,00	4945,73	2868523,40
9653	86:03:0030401:9560	4,00	258,35	1033,40
9654	86:03:0000000:150790	800,00	282,24	225792,00
9655	86:03:0000000:151877	93837,00	222,33	20862780,21
9656	86:03:0030127:314	1200,00	233,31	279972,00
9657	86:00:0000000:35768	147600,00	0,51	75276,00
9658	86:03:0000000:7688	10500,00	222,33	2334465,00
9659	86:03:0030401:95811	1237,00	605,28	748731,36
9660	86:03:0000000:150900	54800,00	222,33	12183684,00
9661	86:03:0030401:97519	600,00	611,21	366726,00
9662	86:03:0051707:113	1406,00	1580,14	2221676,84
9663	86:03:0020501:3315	37,00	275,05	10176,85
9664	86:03:0053506:1382	29,00	275,05	7976,45
9665	86:03:0090102:1819	112,00	319,99	35838,88
9666	86:03:0052106:218	48,00	237,30	11390,40
9667	86:03:0100102:466	814,00	256,41	208717,74
9668	86:03:0030301:1058	1800,00	193,84	348912,00
9669	86:03:0010701:1164	1144,00	235,50	269412,00
9670	86:03:0020301:23510	4,00	319,99	1279,96
9671	86:03:0020301:102719	1215,00	233,70	283945,50
9672	86:03:0051301:126	903,00	940,10	848910,30
9673	86:03:0053904:1320	1786,00	122,62	218999,32
9674	86:03:0000000:140203	8381,00	230,11	1928551,91
9675	86:03:0020401:95475	2454,00	226,31	555364,74
9676	86:03:0070402:170	1043,00	215,46	224724,78
9677	86:03:0051607:113	1003,00	855,48	858046,44
9678	86:03:0030302:4853	535,00	617,15	330175,25
9679	86:03:0090102:960	31,00	239,55	7426,05
9680	86:03:0090203:810	319,00	305,61	97489,59
9681	86:03:0000000:149586	77200,00	188,76	14572272,00
9682	86:03:0090201:2377	1064,00	306,35	325956,40
9683	86:03:0090203:5840	4,00	239,45	957,80
9684	86:03:0053903:2661	111963,00	158,20	17712546,60
9685	86:03:0070201:207	1171,00	1049,09	1228484,39
9686	86:03:0053903:3099	24,00	275,05	6601,20
9687	86:00:0000000:39336	446878,00	0,72	321752,16
9688	86:03:0000000:138283	129,00	275,05	35481,45
9689	86:03:0100301:716	7844,00	197,14	1546366,16
9690	86:03:0053903:827	7542,00	199,54	1504930,68
9691	86:03:0030302:3488	474,00	611,21	289713,54
9692	86:03:0010601:253	47,79	275,05	13144,64
9693	86:03:0090203:101700	897,00	206,74	185445,78
9694	86:03:0051607:146	1002,00	855,48	857190,96
9695	86:03:0060301:269	13900,00	188,76	2623764,00
9696	86:03:0030501:3112	4,00	226,98	907,92
9697	86:03:0040101:91386	100730,00	160,00	16116800,00
9698	86:03:0100107:2104	39,00	3524,56	137457,84
9699	86:03:0100107:2107	50,00	3524,56	176228,00
9700	86:03:0051508:304	82410,00	161,79	13333113,90
9701	86:03:0053501:2538	19621,00	183,37	3597902,77
9702	86:03:0000000:138623	104000,00	222,33	23122320,00
9703	86:00:0000000:22344	562,00	222,33	124949,46
9704	86:03:0000000:140022	218248,00	179,77	39234442,96
9705	86:03:0020301:1577	4072,00	210,33	856463,76
9706	86:03:0090203:877	501,00	251,68	126091,68
9707	86:03:0070401:950	19700,00	183,37	3612389,00
9708	86:03:0030116:22	309,00	2036,78	629365,02
9709	86:03:0051707:29	44,00	1890,05	83162,20
9710	86:03:0020202:1078	2200,00	389,25	856350,00
9711	86:03:0060101:95	18,00	221,57	3988,26
9712	86:03:0020401:95463	24,00	319,99	7679,76
9713	86:03:0051713:148	847,00	919,00	778393,00
9714	86:03:0080401:2828	589022,00	171,22	100852346,84

9715	86:03:0053501:2101	46,00	275,05	12652,30
9716	86:03:0060108:41	5000,00	177,97	889850,00
9717	86:00:0000000:16902	35770,00	203,14	7266317,80
9718	86:03:0100201:7360	4251,00	210,33	894112,83
9719	86:03:0090202:761	8973,00	248,58	2230508,34
9720	86:03:0090201:6792	1943,00	306,35	595238,05
9721	86:03:0090201:5219	2363,00	306,35	723905,05
9722	86:03:0090201:6740	1,00	306,35	306,35
9723	86:03:0090201:719	11158,00	306,35	3418253,30
9724	86:03:0030127:1510	522,00	233,31	121787,82
9725	86:03:0020301:28	36953,00	242,16	8948538,48
9726	86:03:0090203:2166	33504,00	174,38	5842427,52
9727	86:03:0053501:2193	895,00	350,11	313348,45
9728	86:03:0000000:148834	200,00	318,19	63638,00
9729	86:03:0090201:5224	4891,00	206,74	1011165,34
9730	86:03:0051401:448	700,00	587,48	411236,00
9731	86:03:0030301:7090	757,00	193,84	146736,88
9732	86:03:0000000:148743	4089,00	222,33	909107,37
9733	86:03:0053301:794	5900,00	198,75	1172625,00
9734	86:03:0030301:14407	89,00	193,84	17251,76
9735	86:03:0051610:393	605,00	855,48	517565,40
9736	86:03:0051705:35	610,00	2438,28	1487350,80
9737	86:03:0030302:5508	742,00	617,15	457925,30
9738	86:00:0000000:20114	126882,00	181,57	23037964,74
9739	86:03:0053401:589	187,00	244,94	45803,78
9740	86:03:0030116:548	38,00	3063,46	116411,48
9741	86:03:0000000:144548	48316,00	222,33	10742096,28
9742	86:03:0053301:2295	1247,00	664,62	828781,14
9743	86:03:0010701:92764	7715,00	222,88	1719519,20
9744	86:03:0030302:3696	492,00	611,21	300715,32
9745	86:03:0070202:65	617,00	899,22	554818,74
9746	86:03:0090101:722	380,00	223,26	84838,80
9747	86:03:0090101:336	140,00	275,05	38507,00
9748	86:03:0000000:149105	20600,00	212,13	4369878,00
9749	86:03:0090201:624	2017,00	306,35	617907,95
9750	86:03:0070402:1211	66,00	319,99	21119,34
9751	86:03:0000000:142733	3800,00	222,33	844854,00
9752	86:03:0000000:148343	5927,00	222,33	1317749,91
9753	86:00:0000000:7395	1500,00	222,33	333495,00
9754	86:03:0090203:229	900,00	239,45	215505,00
9755	86:03:0080401:724	26554,00	171,22	4546575,88
9756	86:03:0090202:526	1923,00	248,58	478019,34
9757	86:03:0030301:842	11100,00	193,84	2151624,00
9758	86:03:0051103:623	1422,00	354,24	503729,28
9759	86:03:0090102:65	2500,00	255,27	638175,00
9760	86:03:0051703:414	21,00	1925,01	40425,21
9761	86:03:0020301:22012	1,00	319,99	319,99
9762	86:03:0000000:123596	6110,00	276,25	1687887,50
9763	86:03:0051612:595	807,00	855,48	690372,36
9764	86:03:0090201:1897	553,00	306,35	169411,55
9765	86:03:0090202:2881	639,00	248,58	158842,62
9766	86:03:0030302:3579	563,00	617,15	347455,45
9767	86:00:0000000:3046	11241,00	224,71	2525965,11
9768	86:03:0000000:139147	97151,00	185,16	17988479,16
9769	86:03:0051707:1757	25,00	1925,01	48125,25
9770	86:03:0053506:269	3600,00	248,08	893088,00
9771	86:03:0000000:150190	99222,00	222,33	22060027,26
9772	86:03:0040101:91656	50650,00	168,98	8558837,00
9773	86:03:0090102:1741	383,00	300,22	114984,26
9774	86:03:0030503:340	611,00	855,48	522698,28
9775	86:00:0000000:21094	8400,00	230,11	1932924,00
9776	86:03:0030302:2016	714,00	528,13	377084,82
9777	86:03:0090102:265	1615,00	239,55	386873,25
9778	86:03:0000000:137207	31010,00	176,17	5463031,70
9779	86:03:0010601:91393	39650,00	149,21	5916176,50
9780	86:03:0010701:92594	199057,00	222,88	44365824,16
9781	86:03:0060112:45	88,00	199,54	17559,52
9782	86:03:0090203:378	10521,00	239,45	2519253,45
9783	86:03:0053301:4049	924,00	587,48	542831,52
9784	86:03:0090101:478	13600,00	219,32	2982752,00
9785	86:03:0020301:1518	30,00	275,05	8251,50
9786	86:03:0000000:153457	749,00	79,39	59463,11
9787	86:03:0080401:330	167500,00	171,22	28679350,00

9788	86:03:0000000:123558	104199,55	185,16	19293588,68
9789	86:03:0000000:144313	11678,00	222,33	2596369,74
9790	86:03:0053801:12	17999,77	215,72	3882910,38
9791	86:03:0010601:1232	34,00	319,99	10879,66
9792	86:03:0030401:94333	729,00	676,49	493161,21
9793	86:03:0053903:392	4652,00	240,89	1120620,28
9794	86:03:0000000:2468	3000,00	222,33	666990,00
9795	86:03:0051604:125	2163,00	2444,70	5287886,10
9796	86:03:0053904:1902	25,00	319,99	7999,75
9797	86:03:0010504:130	1400,00	1794,98	2512972,00
9798	86:03:0000000:152830	7087,00	222,33	1575652,71
9799	86:03:0000000:138686	133000,00	222,33	29569890,00
9800	86:03:0000000:3486	460898,00	222,33	102471452,34
9801	86:03:0030301:94345	48000,00	197,75	9492000,00
9802	86:03:0000000:143776	13300,00	222,33	2956989,00
9803	86:03:0020401:94902	3410,00	213,93	729501,30
9804	86:03:0000000:145945	19399,00	222,33	4312979,67
9805	86:03:0090202:1005	1199,00	233,70	280206,30
9806	86:03:0030301:95452	200,00	193,84	38768,00
9807	86:03:0051611:926	509,00	855,48	435439,32
9808	86:03:0090102:889	62305,00	165,39	10304623,95
9809	86:03:0090201:1373	2014,00	224,71	452565,94
9810	86:03:0000000:2369	3738,00	222,33	831069,54
9811	86:03:0090202:1781	23420,00	248,58	5821743,60
9812	86:03:0090203:4040	194,00	239,45	46453,30
9813	86:03:0051704:176	1808,00	1603,79	2899652,32
9814	86:03:0000000:147459	24979,00	222,33	5553581,07
9815	86:03:0053903:2673	315,00	236,28	74428,20
9816	86:00:0000000:16034	626101,00	0,72	450792,72
9817	86:03:0000000:148619	25359,00	222,33	5638066,47
9818	86:03:0030401:97269	1103,00	605,28	667623,84
9819	86:00:0000000:41406	1034,00	222,33	229889,22
9820	86:03:0090103:353	3246,00	252,44	819420,24
9821	86:03:0000000:142904	300,00	222,33	66699,00
9822	86:03:0100102:2211	602,00	256,41	154358,82
9823	86:03:0030305:306	600,00	617,15	370290,00
9824	86:03:0020301:1627	1,00	275,05	275,05
9825	86:03:0051604:121	601,00	2444,70	1469264,70
9826	86:03:0010701:92881	561,00	249,88	140182,68
9827	86:03:0030127:124	491,00	233,31	114555,21
9828	86:03:0000000:142050	13168,00	221,12	2911708,16
9829	86:03:0090201:1317	527,00	306,35	161446,45
9830	86:03:0020501:2918	10000,00	32,53	325300,00
9831	86:03:0030303:534	805,00	623,08	501579,40
9832	86:03:0053301:813	18074,00	183,37	3314229,38
9833	86:03:0000000:141802	18000,00	222,33	4001940,00
9834	86:03:0030401:97716	600,00	599,34	359604,00
9835	86:03:0010601:92478	35339,00	174,38	6162414,82
9836	86:03:0051607:157	1008,00	855,48	862323,84
9837	86:03:0090101:1055	2623,00	223,26	585610,98
9838	86:03:0090101:2642	215,00	223,26	48000,90
9839	86:03:0000000:140101	143400,00	179,77	25779018,00
9840	86:03:0011101:654	31,00	319,99	9919,69
9841	86:03:0030302:2197	564,00	611,21	344722,44
9842	86:03:0030303:745	507,00	623,08	315901,56
9843	86:00:0000000:1204	35000,00	203,14	7109900,00
9844	86:03:0010701:1579	4,00	222,88	891,52
9845	86:03:0051710:696	486,00	919,00	446634,00
9846	86:03:0090102:5353	66,00	275,05	18153,30
9847	86:00:0000000:26179	11882,00	222,33	2641725,06
9848	86:03:0070402:2611	44100,00	170,78	7531398,00
9849	86:03:0070402:1055	151,00	215,46	32534,46
9850	86:03:0090102:128	2617,00	239,55	626902,35
9851	86:03:0010701:92798	106816,00	134,83	14402001,28
9852	86:03:0090103:1323	50020,00	168,98	8452379,60
9853	86:03:0000000:141622	82800,00	188,76	15629328,00
9854	86:03:0051706:131	74,00	1161,29	85935,46
9855	86:03:0090202:2772	118,00	248,58	29332,44
9856	86:03:0000000:141903	148000,00	179,77	26605960,00
9857	86:03:0052602:237	12,00	275,05	3300,60
9858	86:03:0000000:148605	15152,00	222,33	3368744,16
9859	86:03:0020301:737	9570,00	194,15	1858015,50
9860	86:03:0053903:1710	719,00	244,49	175788,31

9861	86:03:0070401:2903	658900,00	175,69	115762141,00
9862	86:03:0030303:1830	681,00	617,15	420279,15
9863	86:03:0030502:90768	729,00	569,67	415289,43
9864	86:03:0000000:145452	98324,00	222,33	21860374,92
9865	86:03:0030127:730	1345,00	233,31	313801,95
9866	86:03:0051707:112	288,00	4402,78	1268000,64
9867	86:03:0090201:2703	55,00	319,99	17599,45
9868	86:03:0020301:21988	1,00	319,99	319,99
9869	86:03:0100301:250	3500,00	197,14	689990,00
9870	86:03:0053604:228	20000,00	36,94	738800,00
9871	86:03:0000000:7985	11406,00	222,33	2535895,98
9872	86:03:0030301:546	18600,00	158,20	2942520,00
9873	86:03:0100102:1399	586,00	256,41	150256,26
9874	86:03:0090202:2403	10156,00	248,58	2524578,48
9875	86:03:0070402:1897	810,00	215,46	174522,60
9876	86:03:0030401:98020	600,00	605,28	363168,00
9877	86:03:0040101:2923	1,00	319,99	319,99
9878	86:03:0053502:1106	194,00	273,25	53010,50
9879	86:03:0090202:1915	784,00	248,58	194886,72
9880	86:03:0051503:228	600,00	605,28	363168,00
9881	86:03:0053301:4245	140439,00	12,68	1780766,52
9882	86:03:0090102:5395	5619,00	239,55	1346031,45
9883	86:03:0011201:107	123368,00	156,40	19294755,20
9884	86:03:0051705:44	740,00	2438,28	1804327,20
9885	86:00:0000000:39331	40,00	222,33	8893,20
9886	86:03:0000000:145942	58137,00	222,33	12925599,21
9887	86:03:0030502:5573	1,00	319,99	319,99
9888	86:03:0010701:92639	344,00	222,88	76670,72
9889	86:03:0051503:575	750,00	706,16	529620,00
9890	86:03:0000000:144105	3114,00	222,33	692335,62
9891	86:03:0090202:65	6198,00	248,58	1540698,84
9892	86:03:0050703:141	1500,00	177,12	265680,00
9893	86:03:0030301:1553	3500,00	248,08	868280,00
9894	86:03:0000000:150828	30189,00	222,33	6711920,37
9895	86:03:0100201:5791	53000,00	168,98	8955940,00
9896	86:03:0051613:1217	481,00	735,71	353876,51
9897	86:03:0100102:355	598,00	256,41	153333,18
9898	86:03:0053201:2795	1671,00	226,51	378498,21
9899	86:03:0000000:137088	920,00	77,14	70968,80
9900	86:03:0090203:820	30,00	319,99	9599,70
9901	86:03:0090101:2618	3562,00	223,26	795252,12
9902	86:03:0051706:26	22,00	1688,20	37140,40
9903	86:00:0000000:28181	3550,00	222,33	789271,50
9904	86:03:0050703:1012	841,00	177,12	148957,92
9905	86:03:0020301:1255	1,00	275,05	275,05
9906	86:03:0000000:136275	344526830,00	0,51	175708683,30
9907	86:03:0030503:341	697,00	855,48	596269,56
9908	86:03:0051103:679	565,00	408,74	230938,10
9909	86:03:0000000:142994	7012,00	222,33	1558977,96
9910	86:03:0030127:1289	749,00	233,31	174749,19
9911	86:03:0100114:80	2123,00	601,93	1277897,39
9912	86:03:0090202:3030	67,00	248,58	16654,86
9913	86:03:0011301:1537	3540,00	213,93	757312,20
9914	86:03:0000000:144731	11999,00	222,33	2667737,67
9915	86:03:0000000:138611	81000,00	188,76	15289560,00
9916	86:03:0051503:111	900,00	605,28	544752,00
9917	86:03:0050102:442	1526,00	367,86	561354,36
9918	86:03:0010701:92274	128851,00	156,40	20152296,40
9919	86:03:0052106:215	405,00	517,73	209680,65
9920	86:03:0000000:143315	19676,00	222,33	4374565,08
9921	86:03:0030501:2479	3,00	226,98	680,94
9922	86:03:0010601:1656	9,00	319,99	2879,91
9923	86:03:0090201:361	12922,00	221,12	2857312,64
9924	86:03:0090101:28	25339,00	223,26	5657185,14
9925	86:03:0030501:3106	4,00	226,98	907,92
9926	86:03:0090202:2506	465,00	248,58	115589,70
9927	86:03:0090201:1318	1118,00	306,35	342499,30
9928	86:03:0000000:140401	274568,00	179,77	49359089,36
9929	86:03:0030303:1429	579,00	623,08	360763,32
9930	86:03:0100102:502	600,00	256,41	153846,00
9931	86:03:0030402:2726	971,00	593,41	576201,11
9932	86:03:0030301:6540	211,00	193,84	40900,24
9933	86:03:0030504:398	907,00	581,54	527456,78

9934	86:03:0000000:138457	24795,00	154,60	3833307,00
9935	86:03:0053201:2759	756,00	422,36	319304,16
9936	86:03:0030501:102	3900,00	226,98	885222,00
9937	86:03:0090101:101	15100,00	0,51	7701,00
9938	86:03:0053502:405	25,00	232,82	5820,50
9939	86:03:0030113:84	1643,00	2036,78	3346429,54
9940	86:03:0090203:4239	8842,00	239,45	2117216,90
9941	86:03:0000000:144015	1800,00	262,46	472428,00
9942	86:03:0051202:236	1226,00	422,36	517813,36
9943	86:03:0060301:537	22800,00	188,47	4297116,00
9944	86:03:0030301:22361	10900,00	194,15	2116235,00
9945	86:03:0053301:4583	600,00	640,88	384528,00
9946	86:03:0051707:1496	23,00	1925,01	44275,23
9947	86:03:0030106:27	511,00	902,70	461279,70
9948	86:03:0020401:95216	11343,00	226,31	2567034,33
9949	86:03:0090103:2908	22327,00	181,57	4053913,39
9950	86:03:0020301:21846	244,00	242,16	59087,04
9951	86:03:0090202:527	10094,00	248,58	2509166,52
9952	86:03:0000000:152846	9432,00	222,33	2097016,56
9953	86:03:0090201:1075	6242,00	306,35	1912236,70
9954	86:03:0051513:43	49,00	319,99	15679,51
9955	86:03:0030401:101023	1000,00	706,16	706160,00
9956	86:03:0000000:152500	9424,00	194,15	1829669,60
9957	86:03:0090203:100974	274,00	239,45	65609,30
9958	86:03:0010801:371	453200,00	154,60	70064720,00
9959	86:03:0000000:137982	2573,00	188,76	485679,48
9960	86:03:0060103:59	2528,00	817,48	2066589,44
9961	86:03:0030402:2173	997,00	587,48	585717,56
9962	86:03:0070402:9912	371,00	215,46	79935,66
9963	86:03:0090202:3396	583,00	248,58	144922,14
9964	86:03:0020401:95285	216,00	316,40	68342,40
9965	86:03:0053301:107	14100,00	188,76	2661516,00
9966	86:03:0010701:92540	584,00	248,08	144878,72
9967	86:03:0054001:32	560,00	249,88	139932,80
9968	86:03:0100102:389	937,00	256,41	240256,17
9969	86:03:0053904:1925	139,00	275,05	38231,95
9970	86:03:0051511:38	982,00	5490,71	5391877,22
9971	86:03:0000000:146561	46684,00	222,33	10379253,72
9972	86:03:0030303:202	768,00	617,15	473971,20
9973	86:00:0000000:36676	114200,00	183,37	20940854,00
9974	86:03:0090102:1013	7281,00	199,54	1452850,74
9975	86:03:0000000:123589	190500,00	179,77	34246185,00
9976	86:03:0090201:238	7964,00	306,35	2439771,40
9977	86:03:0090102:806	460,00	253,48	116600,80
9978	86:03:0070401:3589	32939,00	174,38	5743902,82
9979	86:03:0030301:376	1990,00	193,84	385741,60
9980	86:00:0000000:38704	5843,00	237,30	1386543,90
9981	86:03:0051709:105	1414,00	1625,52	2298485,28
9982	86:03:0000000:137507	24350,00	1000,08	24351948,00
9983	86:03:0100301:1138	3645,00	197,14	718575,30
9984	86:00:0000000:42426	7230,00	222,33	1607445,90
9985	86:03:0030401:96515	1047,00	605,28	633728,16
9986	86:03:0030401:101789	1223,00	676,49	827347,27
9987	86:03:0050603:72	1344,00	136,25	183120,00
9988	86:03:0051503:416	600,00	706,16	423696,00
9989	86:03:0090202:1334	119,00	319,99	38078,81
9990	86:00:0000000:40610	69100,00	190,56	13167696,00
9991	86:03:0010504:280	1529,00	1362,46	2083201,34
9992	86:03:0020301:1582	1,00	319,99	319,99
9993	86:03:0090202:1560	237,00	312,80	74133,60
9994	86:03:0090203:4217	24352,00	179,77	4377759,04
9995	86:03:0000000:138861	90160,00	186,96	16856313,60
9996	86:03:0090102:2402	145,00	275,05	39882,25
9997	86:03:0090102:2406	211,00	271,45	57275,95
9998	86:03:0060114:2	42059,00	170,78	7182836,02
9999	86:03:0080401:6291	232293,00	179,77	41759312,61
10000	86:03:0051609:585	600,00	855,48	513288,00
10001	86:03:0000000:142077	26520,00	208,53	5530215,60
10002	86:03:0051301:112	1232,00	940,10	1158203,20
10003	86:00:0000000:39034	9496,00	222,33	2111245,68
10004	86:03:0053301:3950	868,00	587,48	509932,64
10005	86:03:0030401:9449	4,00	258,35	1033,40
10006	86:03:0090101:2076	83299,00	140,22	11680185,78

10007	86:03:0090201:1498	4767,00	306,35	1460370,45
10008	86:03:0030127:505	522,00	233,31	121787,82
10009	86:03:0053901:594	4,00	275,05	1100,20
10010	86:03:0050704:92	13696,00	219,32	3003806,72
10011	86:03:0090202:1559	160,00	248,58	39772,80
10012	86:03:0070301:99715	2528,00	186,72	472028,16
10013	86:03:0030502:5394	4,00	261,05	1044,20
10014	86:03:0000000:140998	33842,00	222,33	7524091,86
10015	86:00:0000000:40840	43887,00	222,33	9757396,71
10016	86:03:0000000:148585	11315,00	222,33	2515663,95
10017	86:03:0070301:11461	4900,00	206,74	1013026,00
10018	86:03:0051708:342	29,00	1655,51	48009,79
10019	86:03:0053904:1718	922,00	250,10	230592,20
10020	86:03:0090203:1485	5840,00	204,94	1196849,60
10021	86:03:0030401:94458	1031,00	605,28	624043,68
10022	86:03:0030401:99428	1189,00	670,55	797283,95
10023	86:03:0011101:637	6,00	275,05	1650,30
10024	86:03:0030402:2069	989,00	593,41	586882,49
10025	86:03:0090103:834	244,00	312,80	76323,20
10026	86:03:0000000:149432	16200,00	217,52	3523824,00
10027	86:03:0090202:3138	249,00	248,58	61896,42
10028	86:03:0090202:2489	3480,00	248,58	865058,40
10029	86:03:0100102:315	669,00	256,41	171538,29
10030	86:03:0052107:200	418,00	1948,21	814351,78
10031	86:03:0000000:149289	24300,00	208,53	5067279,00
10032	86:03:0000000:144788	869,00	222,33	193204,77
10033	86:03:0090103:3390	22711,00	210,33	4776804,63
10034	86:03:0010601:90683	5800,00	204,94	1188652,00
10035	86:03:0010601:1285	9,00	212,90	1916,10
10036	86:03:0090201:97553	47728,00	197,75	9438212,00
10037	86:03:0010701:92335	34490,00	174,38	6014366,20
10038	86:03:0000000:123368	31000,00	204,94	6353140,00
10039	86:03:0053401:1710	1603,00	228,31	365980,93
10040	86:03:0010601:92186	31731,00	176,17	5590050,27
10041	86:03:0090203:100656	10,00	319,99	3199,90
10042	86:03:0020301:4418	59,00	275,05	16227,95
10043	86:03:0090102:2022	1572,00	239,55	376572,60
10044	86:03:0030302:2097	1105,00	617,15	681950,75
10045	86:03:0090203:682	33135,00	239,45	7934175,75
10046	86:03:0000000:144289	2212,00	222,33	491793,96
10047	86:03:0100301:561	9800,00	194,15	1902670,00
10048	86:03:0100104:457	22100,00	748,68	16545828,00
10049	86:03:0000000:153608	378,00	1007,00	380646,00
10050	86:03:0010901:584	358000,00	154,60	55346800,00
10051	86:03:0100107:99	2302,00	787,40	1812594,80
10052	86:03:0090101:2690	4076,00	181,57	740079,32
10053	86:03:0030301:964	11200,00	193,84	2171008,00
10054	86:03:0030127:2340	728,00	233,31	169849,68
10055	86:00:0000000:18920	80800,00	188,76	15251808,00
10056	86:03:0000000:142350	44400,00	199,54	8859576,00
10057	86:03:0053903:3201	2657,00	217,52	577950,64
10058	86:03:0100106:765	998,00	256,41	255897,18
10059	86:03:0040101:91902	5799,00	176,17	1021609,83
10060	86:03:0040101:91240	10000,00	226,51	2265100,00
10061	86:03:0040101:91769	120,00	319,99	38398,80
10062	86:03:0100102:80	955,00	256,41	244871,55
10063	86:03:0051613:15	589,00	855,48	503877,72
10064	86:03:0011101:665	22,00	319,99	7039,78
10065	86:03:0000000:146192	29268,00	222,33	6507154,44
10066	86:03:0090203:4392	9850,00	239,45	2358582,50
10067	86:03:0000000:143951	38936,00	222,33	8656640,88
10068	86:00:0000000:41736	8785,00	228,31	2005703,35
10069	86:03:0030302:2990	514,00	617,15	317215,10
10070	86:03:0050702:89	360,00	56,96	20505,60
10071	86:03:0000000:142926	70100,00	222,33	15585333,00
10072	86:03:0090102:9356	36,00	239,55	8623,80
10073	86:03:0100102:1243	654,00	256,41	167692,14
10074	86:03:0040101:2840	4,00	235,05	940,20
10075	86:03:0051706:31	820,00	2096,92	1719474,40
10076	86:03:0050704:132	720,00	56,96	41011,20
10077	86:03:0090103:811	244,00	252,44	61595,36
10078	86:03:0000000:147348	105950,00	222,33	23555863,50
10079	86:03:0090203:4343	1356,00	239,45	324694,20

10080	86:03:0060201:1095	20000,00	193,10	3862000,00
10081	86:03:0020301:775	27488,00	177,97	4892039,36
10082	86:03:0030502:3998	745,00	855,48	637332,60
10083	86:03:0070402:7878	102,00	237,30	24204,60
10084	86:03:0051103:655	125,00	317,30	39662,50
10085	86:03:0020401:343	1462,00	230,11	336420,82
10086	86:03:0053401:494	317,00	262,46	83199,82
10087	86:00:0000000:30482	93571,00	0,72	67371,12
10088	86:03:0030401:97895	600,00	599,34	359604,00
10089	86:03:0051702:421	25,00	1925,01	48125,25
10090	86:03:0030127:56	503,00	233,31	117354,93
10091	86:03:0030302:5011	481,00	617,15	296849,15
10092	86:03:0060301:11	70300,00	140,22	9857466,00
10093	86:03:0090203:101657	19361,00	158,20	3062910,20
10094	86:03:0100301:5702	75900,00	197,14	14962926,00
10095	86:03:0053202:26	2600,00	221,72	576472,00
10096	86:03:0090101:1996	3614,00	223,26	806861,64
10097	86:03:0090203:4668	342,00	239,45	81891,90
10098	86:03:0000000:146445	224000,00	222,33	49801920,00
10099	86:03:0030401:10388	1,00	319,99	319,99
10100	86:03:0030127:1005	499,00	233,31	116421,69
10101	86:03:0040101:91786	74490,00	163,59	12185819,10
10102	86:03:0090102:4992	10000,00	226,51	2265100,00
10103	86:03:0000000:153495	748,00	78,84	58972,32
10104	86:03:0030501:85	2515,00	226,98	570854,70
10105	86:03:0020401:4636	23,00	226,31	5205,13
10106	86:00:0000000:22071	18740,00	222,33	4166464,20
10107	86:03:0090202:2760	1086,00	248,58	269957,88
10108	86:03:0030302:3546	517,00	611,21	315995,57
10109	86:03:0030116:383	38,00	3063,46	116411,48
10110	86:03:0000000:151035	6000,00	237,30	1423800,00
10111	86:03:0070301:99713	12645,00	190,56	2409631,20
10112	86:03:0090201:99334	159,00	306,35	48709,65
10113	86:03:0030304:115	519,00	611,21	317217,99
10114	86:03:0053301:96	4000,00	244,49	977960,00
10115	86:03:0090101:872	31,00	275,05	8526,55
10116	86:03:0000000:140238	112498,00	222,33	25011680,34
10117	86:03:0010504:264	1320,00	1362,46	1798447,20
10118	86:03:0070301:99711	15057,00	186,96	2815056,72
10119	86:03:0090201:1354	471,00	306,35	144290,85
10120	86:03:0100117:148	5506,00	704,93	3881344,58
10121	86:03:0053502:59	100,00	275,05	27505,00
10122	86:03:0053903:1127	2493,00	255,27	636388,11
10123	86:03:0030116:625	24,00	3063,46	73523,04
10124	86:03:0090102:5277	13,00	239,55	3114,15
10125	86:03:0090203:4508	13469,00	190,56	2566652,64
10126	86:03:0030116:468	224,00	2634,58	590145,92
10127	86:03:0090203:4532	3266,00	239,45	782043,70
10128	86:03:0053903:3043	9204,00	195,95	1803523,80
10129	86:03:0020301:23518	140,00	319,99	44798,60
10130	86:03:0090101:2689	10698,00	165,39	1769342,22
10131	86:03:0051502:174	733,00	292,80	214622,40
10132	86:03:0053903:2964	20753,00	181,57	3768122,21
10133	86:03:0000000:140325	760,00	282,24	214502,40
10134	86:03:0090102:5103	4079,00	239,55	977124,45
10135	86:00:0000000:26310	41000,00	199,54	8181140,00
10136	86:03:0090101:1378	8856,00	223,26	1977190,56
10137	86:03:0030502:91876	1184,00	855,48	1012888,32
10138	86:00:0000000:36087	105000,00	185,16	19441800,00
10139	86:03:0100201:280	25200,00	195,50	4926600,00
10140	86:03:0053904:1134	4,00	250,10	1000,40
10141	86:03:0000000:139616	1000,00	222,33	222330,00
10142	86:03:0000000:146378	15735,00	222,33	3498362,55
10143	86:03:0090201:97706	17291,00	185,16	3201601,56
10144	86:03:0100301:5751	169801,00	197,14	33474569,14
10145	86:03:0030302:5181	518,00	617,15	319683,70
10146	86:03:0000000:147226	12177,00	222,33	2707312,41
10147	86:03:0000000:149148	120365,00	222,33	26760750,45
10148	86:03:0000000:138379	409300,00	179,77	73579861,00
10149	86:03:0000000:143374	940000,00	179,77	168983800,00
10150	86:03:0050102:548	1148,00	235,50	270354,00
10151	86:00:0000000:9586	14729,00	219,32	3230364,28
10152	86:03:0090102:1328	13327,00	190,56	2539593,12

10153	86:03:0030502:6090	618,00	605,28	374063,04
10154	86:03:0030401:97473	600,00	605,28	363168,00
10155	86:03:0080501:356	95000,00	160,00	15200000,00
10156	86:03:0000000:146788	142262,00	179,77	25574439,74
10157	86:00:0000000:3157	34000,00	203,14	6906760,00
10158	86:03:0090101:2251	348,00	223,26	77694,48
10159	86:03:0020401:95589	85,00	226,31	19236,35
10160	86:03:0030301:97012	279,00	193,84	54081,36
10161	86:03:0020301:4432	985,00	237,30	233740,50
10162	86:03:0051103:2	1640,00	408,74	670333,60
10163	86:03:0030302:2377	496,00	611,21	303160,16
10164	86:03:0030302:3282	571,00	617,15	352392,65
10165	86:03:0020302:1331	244,00	275,31	67175,64
10166	86:03:0000000:2185	3280,00	222,33	729242,40
10167	86:03:0090202:112	12136,00	248,58	3016766,88
10168	86:03:0053301:23	15000,00	160,00	2400000,00
10169	86:03:0100102:907	849,00	256,41	217692,09
10170	86:03:0000000:147655	1507641,00	222,33	335193823,53
10171	86:03:0030303:779	722,00	617,15	445582,30
10172	86:03:0000000:142584	3200,00	222,33	711456,00
10173	86:03:0080201:181	10857,00	224,71	2439676,47
10174	86:03:0030401:97690	600,00	599,34	359604,00
10175	86:03:0000000:144503	72652,00	222,33	16152719,16
10176	86:03:0000000:148337	5583,00	222,33	1241268,39
10177	86:03:0010601:1613	786,00	242,69	190754,34
10178	86:03:0000000:137270	2778,00	222,33	617632,74
10179	86:03:0050102:2051	2903,00	1818,30	5278524,90
10180	86:03:0100114:102	2332,00	699,92	1632213,44
10181	86:03:0090103:3401	122327,00	252,44	30880227,88
10182	86:03:0090201:1231	980,00	306,35	300223,00
10183	86:03:0010901:244	59511,00	167,19	9949644,09
10184	86:03:0010601:1359	244,00	212,90	51947,60
10185	86:03:0030503:551	644,00	855,48	550929,12
10186	86:03:0100301:385	10000,00	197,14	1971400,00
10187	86:03:0090202:2076	2419,00	248,58	601315,02
10188	86:03:0030401:101969	1133,00	700,22	793349,26
10189	86:03:0030127:2010	534,00	233,31	124587,54
10190	86:03:0100115:65	1728,00	699,92	1209461,76
10191	86:03:0030501:73	19000,00	183,37	3484030,00
10192	86:03:0030301:998	63500,00	119,37	7579995,00
10193	86:03:0030302:2306	514,00	617,15	317215,10
10194	86:03:0090202:875	4058,00	248,58	1008737,64
10195	86:03:0100301:1384	5000,00	240,89	1204450,00
10196	86:03:0011301:1418	16550,00	185,16	3064398,00
10197	86:03:0011301:1426	460,00	253,48	116600,80
10198	86:03:0020301:6371	7500,00	231,90	1739250,00
10199	86:03:0100102:1208	663,00	256,41	169999,83
10200	86:03:0090102:1105	993,00	239,55	237873,15
10201	86:03:0000000:138792	470,00	222,33	104495,10
10202	86:03:0000000:149894	275400,00	222,33	61229682,00
10203	86:03:0090203:101538	1660,00	226,51	376006,60
10204	86:03:0051801:127	2000,00	1335,21	2670420,00
10205	86:03:0090203:4349	25152,00	239,45	6022646,40
10206	86:03:0030302:1743	519,00	611,21	317217,99
10207	86:03:0020202:421	126,00	1948,21	245474,46
10208	86:03:0010601:91974	21545,00	181,57	3911925,65
10209	86:03:0030401:8923	247,00	258,35	63812,45
10210	86:03:0050702:109	927,00	177,12	164190,24
10211	86:03:0000000:146585	7995,00	222,33	1777528,35
10212	86:00:0000000:1172	288000,00	179,77	51773760,00
10213	86:03:0051611:854	870,00	855,48	744267,60
10214	86:03:0000000:140628	133261,00	179,77	23956329,97
10215	86:03:0010504:242	1241,00	1362,46	1690812,86
10216	86:03:0051701:1225	23,00	1925,01	44275,23
10217	86:03:0051103:617	7878,00	314,60	2478418,80
10218	86:03:0053501:2607	122,00	234,71	28634,62
10219	86:03:0090202:843	4424,00	248,58	1099717,92
10220	86:03:0070402:9152	65111,00	165,39	10768708,29
10221	86:03:0030401:94366	782,00	676,49	529015,18
10222	86:03:0010601:90887	135050,00	154,60	20878730,00
10223	86:03:0030127:2078	1003,00	233,31	234009,93
10224	86:03:0090202:441	3478,00	248,58	864561,24
10225	86:03:0100201:451	924,00	195,50	180642,00

10226	86:03:0020301:705	16900,00	215,72	3645668,00
10227	86:03:0020301:102611	15100,00	217,52	3284552,00
10228	86:03:0052106:219	48,00	319,99	15359,52
10229	86:03:0000000:137305	244,00	222,33	54248,52
10230	86:03:0030301:540	19600,00	158,20	3100720,00
10231	86:00:0000000:32769	5000,00	240,89	1204450,00
10232	86:03:0090203:2402	752,00	244,49	183856,48
10233	86:03:0040101:1876	44,00	235,05	10342,20
10234	86:03:0030303:576	394,00	623,08	245493,52
10235	86:03:0020202:737	17,00	319,99	5439,83
10236	86:03:0100201:4749	38116,00	195,50	7451678,00
10237	86:03:0090103:139	2781,00	252,44	702035,64
10238	86:03:0053201:2629	1245,00	422,36	525838,20
10239	86:03:0053904:1763	10143,00	194,15	1969263,45
10240	86:03:0010601:91176	54690,00	212,90	11643501,00
10241	86:03:0020301:21991	75,00	275,05	20628,75
10242	86:03:0000000:148964	101400,00	185,16	18775224,00
10243	86:03:0070402:9499	111,00	319,99	35518,89
10244	86:03:0051613:1317	500,00	735,71	367855,00
10245	86:03:0070402:244	5677,00	237,30	1347152,10
10246	86:03:0020301:546	1100,00	242,16	266376,00
10247	86:03:0090102:9053	94,00	239,55	22517,70
10248	86:03:0053502:701	9710,00	194,15	1885196,50
10249	86:03:0100113:89	3074,00	699,92	2151554,08
10250	86:03:0051705:117	17332,00	715,65	12403645,80
10251	86:03:0090203:100625	1584,00	228,31	361643,04
10252	86:03:0020301:4525	177,00	275,05	48683,85
10253	86:03:0053904:1142	4,00	250,10	1000,40
10254	86:03:0000000:123220	64400,00	192,35	12387340,00
10255	86:03:0030401:9016	809,00	670,55	542474,95
10256	86:03:0000000:140544	10700,00	224,71	2404397,00
10257	86:03:0080401:730	144600,00	133,03	19236138,00
10258	86:03:0051707:1475	23,00	1925,01	44275,23
10259	86:03:0020301:765	3400,00	242,16	823344,00
10260	86:03:0100102:235	580,00	256,41	148717,80
10261	86:03:0030301:90017	566,00	617,15	349306,90
10262	86:03:0090102:5404	16,00	319,99	5119,84
10263	86:03:0051103:453	1436,00	408,74	586950,64
10264	86:03:0011301:575	90278,00	154,60	13956978,80
10265	86:03:0053401:1815	337,00	303,81	102383,97
10266	86:03:0070401:66	58601,00	167,19	9797501,19
10267	86:03:0090203:950	7980,00	230,11	1836277,80
10268	86:03:0053904:1794	4156,00	210,33	874131,48
10269	86:03:0051301:205	1051,00	803,85	844846,35
10270	86:03:0030127:176	576,00	233,31	134386,56
10271	86:03:0051607:116	1002,00	855,48	857190,96
10272	86:03:0051709:75	5687,00	972,55	5530891,85
10273	86:03:0090102:8160	369,00	239,55	88393,95
10274	86:03:0000000:138744	205300,00	222,33	45644349,00
10275	86:03:0000000:150584	600,00	289,43	173658,00
10276	86:03:0090203:100759	9924,00	239,45	2376301,80
10277	86:03:0020301:1249	1,00	319,99	319,99
10278	86:03:0000000:146544	33957,00	222,33	7549659,81
10279	86:03:0053401:1612	556,00	291,23	161923,88
10280	86:03:0052106:170	500,00	517,73	258865,00
10281	86:03:0051612:507	759,00	855,48	649309,32
10282	86:03:0030111:14	829,00	1357,85	1125657,65
10283	86:03:0040101:2119	4,00	319,99	1279,96
10284	86:03:0000000:150709	7500,00	222,33	1667475,00
10285	86:03:0030301:22342	200,00	193,84	38768,00
10286	86:03:0000000:137144	426792,00	222,33	94888665,36
10287	86:03:0030405:316	230000,00	76,78	17659400,00
10288	86:03:0090102:9176	609,00	239,55	145885,95
10289	86:03:0090203:2597	3827,00	212,13	811821,51
10290	86:03:0011301:842	4100,00	210,33	862353,00
10291	86:00:0000000:1003	15600,00	222,33	3468348,00
10292	86:03:0030303:507	514,00	623,08	320263,12
10293	86:03:0030401:100912	470,00	700,22	329103,40
10294	86:03:0000000:143071	525000,00	222,33	116723250,00
10295	86:03:0090101:1371	304338,00	223,26	67946501,88
10296	86:03:0050702:88	1184,00	177,12	209710,08
10297	86:03:0090102:5248	53,00	237,30	12576,90
10298	86:03:0030302:5354	514,00	611,21	314161,94

10299	86:03:0020301:36	107813,00	134,83	14536426,79
10300	86:03:0030303:1665	514,00	623,08	320263,12
10301	86:03:0070201:404	936,00	1291,51	1208853,36
10302	86:03:0000000:146242	25708,00	222,33	5715659,64
10303	86:03:0053903:855	2243,00	221,12	495972,16
10304	86:03:0090102:7887	39040,00	239,55	9352032,00
10305	86:03:0000000:123998	201215717,00	0,51	102620015,67
10306	86:00:0000000:2483	44700,00	222,33	9938151,00
10307	86:03:0090203:5221	273,00	239,45	65369,85
10308	86:03:0000000:147717	255,00	222,33	56694,15
10309	86:03:0090102:5142	178,00	239,55	42639,90
10310	86:03:0051611:955	533,00	855,48	455970,84
10311	86:03:0090203:5835	16,00	239,45	3831,20
10312	86:03:0010601:1486	4,00	212,90	851,60
10313	86:03:0051503:314	600,00	700,22	420132,00
10314	86:03:0053301:3817	7600,00	198,75	1510500,00
10315	86:03:0090203:5177	57,00	319,99	18239,43
10316	86:03:0100110:98	1958,00	699,92	1370443,36
10317	86:03:0000000:147729	1160,00	222,33	257902,80
10318	86:03:0090102:2020	5679,00	239,55	1360404,45
10319	86:03:0030502:5086	812,00	855,48	694649,76
10320	86:03:0100102:125	589,00	256,41	151025,49
10321	86:03:0090102:267	92,00	239,55	22038,60
10322	86:03:0090101:110	35088,00	174,38	6118645,44
10323	86:03:0030401:6849	900,00	669,69	602721,00
10324	86:03:0090201:2484	8571,00	230,11	1972272,81
10325	86:03:0030401:101368	1000,00	605,28	605280,00
10326	86:03:0020401:278	232,00	271,45	62976,40
10327	86:03:0020301:643	15390,00	242,16	3726842,40
10328	86:03:0030502:91484	877,00	605,28	530830,56
10329	86:03:0040101:91291	34742,00	174,38	6058309,96
10330	86:03:0000000:136385	791000,00	222,33	175863030,00
10331	86:03:0010601:90868	720,00	244,49	176032,80
10332	86:03:0030301:27312	841,00	617,15	519023,15
10333	86:03:0100114:57	1693,00	601,93	1019067,49
10334	86:03:0051301:24	1470,00	940,10	1381947,00
10335	86:03:0020302:2665	1,00	319,99	319,99
10336	86:03:0000000:142038	69300,00	190,56	13205808,00
10337	86:03:0030303:1207	547,00	623,08	340824,76
10338	86:03:0053901:441	24995,00	154,60	3864227,00
10339	86:03:0051605:116	855,00	2444,70	2090218,50
10340	86:03:0100201:186	22706,00	156,40	3551218,40
10341	86:03:0030502:4794	820,00	855,48	701493,60
10342	86:03:0053401:477	1,00	275,05	275,05
10343	86:03:0011101:2813	23960,00	181,57	4350417,20
10344	86:03:0000000:147884	60785,00	222,33	13514329,05
10345	86:03:0020301:22548	377,00	258,87	97593,99
10346	86:03:0090202:1742	1467,00	248,58	364666,86
10347	86:03:0030302:2719	498,00	611,21	304382,58
10348	86:03:0100302:30	41500,00	214,65	8907975,00
10349	86:03:0000000:141885	43060,00	199,54	8592192,40
10350	86:03:0030303:981	1093,00	623,08	681026,44
10351	86:03:0030301:12202	20,40	193,84	3954,34
10352	86:03:0090203:4309	4377,00	239,45	1048072,65
10353	86:03:0000000:147425	12714,00	222,33	2826703,62
10354	86:03:0030302:2354	507,00	617,15	312895,05
10355	86:03:0030401:100524	495,00	700,22	346608,90
10356	86:03:0090201:6513	15000,00	217,52	3262800,00
10357	86:03:0010601:91262	152429,00	179,77	27402161,33
10358	86:03:0100107:2130	24,00	3524,56	84589,44
10359	86:03:0100301:49	177005,51	154,60	27365051,85
10360	86:03:0011101:675	8,00	275,05	2200,40
10361	86:03:0030401:100806	581622,00	0,51	296627,22
10362	86:00:0000000:16680	200500,00	179,77	36043885,00
10363	86:03:0030401:246	4750,00	258,35	1227162,50
10364	86:03:0020301:99358	150719,00	242,16	36498113,04
10365	86:03:0030401:96190	602,00	670,55	403671,10
10366	86:03:0000000:3533	1049035,00	222,33	233231951,55
10367	86:03:0030502:91375	1500,00	605,28	907920,00
10368	86:03:0090201:99133	134,00	306,35	41050,90
10369	86:03:0030502:90859	1021,00	569,67	581633,07
10370	86:03:0090203:5891	49,00	239,45	11733,05
10371	86:03:0053501:2510	205,00	316,40	64862,00

10372	86:03:0000000:142243	75100,00	222,33	16696983,00
10373	86:03:0053904:1178	4,00	250,10	1000,40
10374	86:03:0030301:2099	1110,00	193,84	215162,40
10375	86:03:0040101:1379	324,00	235,05	76156,20
10376	86:03:0040101:101	449,00	296,62	133182,38
10377	86:03:0030401:11149	960,00	605,28	581068,80
10378	86:03:0060104:218	1,00	305,61	305,61
10379	86:03:0052107:38	812,00	517,73	420396,76
10380	86:03:0030303:987	1069,00	623,08	666072,52
10381	86:03:0020302:1406	1,00	319,99	319,99
10382	86:03:0090202:1052	1104,00	248,58	274432,32
10383	86:03:0090201:6620	5000,00	206,74	1033700,00
10384	86:03:0010701:1929	14,00	275,05	3850,70
10385	86:03:0090201:1995	52,00	306,35	15930,20
10386	86:03:0030502:91875	617,00	855,48	527831,16
10387	86:03:0051103:207	1211,00	408,74	494984,14
10388	86:03:0053201:2760	1260,00	422,36	532173,60
10389	86:00:0000000:44646	33900,00	203,14	6886446,00
10390	86:03:0053301:3609	1051,00	664,62	698515,62
10391	86:03:0020202:428	669,00	421,32	281863,08
10392	86:03:0051513:91	320,00	264,77	84726,40
10393	86:03:0053903:833	555,00	249,88	138683,40
10394	86:03:0000000:3149	101799,95	222,33	22633182,88
10395	86:03:0090102:8865	905,00	239,55	216792,75
10396	86:03:0030127:1597	582,00	233,31	135786,42
10397	86:00:0000000:19266	8840,00	222,33	1965397,20
10398	86:03:0100117:2630	139,00	2121,35	294867,65
10399	86:03:0090202:1574	113,00	248,58	28089,54
10400	86:03:0040101:2646	7,00	235,05	1645,35
10401	86:03:0090102:2550	1290,00	239,55	309019,50
10402	86:00:0000000:2243	1100,00	222,33	244563,00
10403	86:03:0000000:144158	1344,00	222,33	298811,52
10404	86:03:0000000:2689	7242,00	199,54	1445068,68
10405	86:03:0052301:154	996,00	122,62	122129,52
10406	86:03:0000000:138614	33400,00	203,14	6784876,00
10407	86:00:0000000:25726	1100,00	273,25	300575,00
10408	86:03:0000000:144430	8593,00	222,33	1910481,69
10409	86:03:0090203:3213	2102,00	222,91	468556,82
10410	86:03:0050704:9	4400,00	177,12	779328,00
10411	86:03:0000000:153455	750,00	79,39	59542,50
10412	86:03:0053501:2092	846,00	234,71	198564,66
10413	86:03:0000000:140298	51200,00	195,95	10032640,00
10414	86:03:0020401:207	1455,00	230,11	334810,05
10415	86:03:0030401:9080	1,00	319,99	319,99
10416	86:03:0060108:28	1903,00	664,32	1264200,96
10417	86:03:0000000:8032	6300,00	222,33	1400679,00
10418	86:03:0060102:470	1102,00	367,91	405436,82
10419	86:00:0000000:33631	36668,00	201,34	7382735,12
10420	86:03:0000000:148281	8370,00	222,33	1860902,10
10421	86:03:0090201:1803	397,00	306,35	121620,95
10422	86:03:0090202:6098	53025,00	168,98	8960164,50
10423	86:03:0000000:135951	3475,00	248,08	862078,00
10424	86:03:0000000:153723	600,00	1357,85	814710,00
10425	86:03:0100104:89	730,00	748,68	546536,40
10426	86:03:0053902:9	3800,17	181,57	689996,87
10427	86:03:0100106:778	750,00	256,41	192307,50
10428	86:03:0100301:1196	300,00	197,14	59142,00
10429	86:03:0030402:2492	1000,00	593,41	593410,00
10430	86:03:0000000:3625	92831,10	138,42	12849680,86
10431	86:03:0000000:148604	37280,00	222,33	8288462,40
10432	86:03:0020301:4433	19686,00	183,37	3609821,82
10433	86:03:0090102:9311	13,00	275,05	3575,65
10434	86:03:0053502:731	10000,00	168,25	1682500,00
10435	86:03:0100301:1215	14702,00	197,14	2898352,28
10436	86:03:0090103:938	37088,00	172,58	6400647,04
10437	86:03:0060201:1542	93400,00	193,10	18035540,00
10438	86:03:0051508:90105	4653,00	133,03	618988,59
10439	86:03:0030401:97591	600,00	605,28	363168,00
10440	86:03:0090202:730	579,00	248,58	143927,82
10441	86:03:0040101:1787	4,00	235,05	940,20
10442	86:03:0010504:860	1337,00	1362,46	1821609,02
10443	86:03:0053201:2933	885,00	367,86	325556,10
10444	86:03:0052108:50	30,00	319,99	9599,70

10445	86:00:0000000:39811	1362,00	4934,15	6720312,30
10446	86:03:0000000:152230	6531,00	222,33	1452037,23
10447	86:03:0100106:1048	858,00	256,41	219999,78
10448	86:03:0051707:137	321,00	1625,52	521791,92
10449	86:00:0000000:24169	227110,00	179,77	40827564,70
10450	86:03:0090201:53	20800,00	306,35	6372080,00
10451	86:03:0030502:4850	816,00	855,48	698071,68
10452	86:03:0030109:39	2727,00	1979,70	5398641,90
10453	86:03:0090103:3428	68208,00	163,59	11158146,72
10454	86:03:0100102:884	618,00	256,41	158461,38
10455	86:03:0051603:115	57,00	1170,73	66731,61
10456	86:03:0010504:156	1234,00	313,10	386365,40
10457	86:03:0090101:2372	351,00	222,91	78241,41
10458	86:03:0051503:581	750,00	706,16	529620,00
10459	86:03:0090202:950	1983,00	248,58	492934,14
10460	86:00:0000000:21913	84700,00	186,96	15835512,00
10461	86:00:0000000:37865	14517,00	222,33	3227564,61
10462	86:03:0053301:4059	868,00	587,48	509932,64
10463	86:03:0030301:7232	4200,00	210,33	883386,00
10464	86:03:0060102:81	611,00	367,91	224793,01
10465	86:03:0051512:22	1757,00	503,43	884526,51
10466	86:03:0090202:2127	220,00	248,58	54687,60
10467	86:03:0030501:75	7900,00	197,75	1562225,00
10468	86:03:0010504:875	698,00	1362,46	950997,08
10469	86:03:0090203:100657	104,00	275,05	28605,20
10470	86:03:0030401:95691	1149,00	605,28	695466,72
10471	86:03:0090102:8877	2107,00	239,55	504731,85
10472	86:03:0090101:35	23051,00	210,33	4848316,83
10473	86:03:0020302:155	32800,00	174,38	5719664,00
10474	86:03:0053904:1004	1248,00	233,70	291657,60
10475	86:03:0100102:1223	1105,00	256,41	283333,05
10476	86:03:0010701:92612	4996,00	206,74	1032873,04
10477	86:03:0030301:1545	25800,00	179,77	4638066,00
10478	86:03:0030401:97631	662,00	605,28	400695,36
10479	86:03:0090202:288	12277,00	222,91	2736666,07
10480	86:03:0040101:91876	379,00	258,87	98111,73
10481	86:03:0030302:5664	617,00	522,20	322197,40
10482	86:10:0101191:53	30888,00	421,11	13007245,68
10483	86:03:0030116:503	38,00	3063,46	116411,48
10484	86:03:0011101:2279	30000,00	176,17	5285100,00
10485	86:03:0051612:559	684,00	855,48	585148,32
10486	86:03:0090101:1889	537,00	223,26	119890,62
10487	86:03:0000000:148597	22053,00	222,33	4903043,49
10488	86:03:0100301:11982	284185,00	197,14	56024230,90
10489	86:03:0040101:2711	4,00	235,05	940,20
10490	86:03:0000000:123325	500,00	517,73	258865,00
10491	86:03:0053903:3067	2022,00	224,71	454363,62
10492	86:03:0090203:100838	28440,00	239,45	6809958,00
10493	86:03:0030502:205	10000,00	660,60	6606000,00
10494	86:03:0090201:20	51813,00	195,95	10152757,35
10495	86:03:0020301:701	25550,00	208,53	5327941,50
10496	86:03:0000000:153943	348,00	222,33	77370,84
10497	86:03:0090201:98774	5833,00	204,94	1195415,02
10498	86:03:0053904:1201	4,00	250,10	1000,40
10499	86:03:0100102:1353	631,00	256,41	161794,71
10500	86:03:0030501:3031	4,00	226,98	907,92
10501	86:03:0053903:2337	20,00	236,28	4725,60
10502	86:00:0000000:16336	357200,00	179,77	64213844,00
10503	86:03:0040101:2816	4,00	235,05	940,20
10504	86:03:0040101:2775	4,00	235,05	940,20
10505	86:03:0030301:98362	38700,00	201,34	7791858,00
10506	86:03:0011301:915	500,00	251,68	125840,00
10507	86:03:0053904:1427	3855,00	212,13	817761,15
10508	86:03:0000000:140980	7962,00	222,33	1770191,46
10509	86:03:0090201:6682	2,00	275,05	550,10
10510	86:03:0090102:1722	26049,00	179,77	4682828,73
10511	86:03:0030502:5378	4,00	261,05	1044,20
10512	86:03:0000000:150010	4060,00	244,49	992629,40
10513	86:03:0000000:142136	39140,00	222,33	8701996,20
10514	86:03:0010701:1647	4,00	222,88	891,52
10515	86:03:0070402:9890	9557,00	215,46	2059151,22
10516	86:03:0090202:969	1174,00	248,58	291832,92
10517	86:03:0010601:92142	4830,00	206,74	998554,20

10518	86:03:0051610:364	614,00	855,48	525264,72
10519	86:03:0051708:46	77,00	532,15	40975,55
10520	86:03:0090202:773	599,00	248,58	148899,42
10521	86:03:0090202:3172	2211,00	248,58	549610,38
10522	86:03:0030501:28	7200,02	199,54	1436691,99
10523	86:03:0051710:716	1205,00	919,00	1107395,00
10524	86:00:0000000:38273	5212,00	222,33	1158783,96
10525	86:03:0053301:3722	1050,00	658,69	691624,50
10526	86:03:0000000:123759	49700,00	195,95	9738715,00
10527	86:03:0030502:4877	778,00	855,48	665563,44
10528	86:03:0050703:213	1710,00	177,12	302875,20
10529	86:03:0000000:123464	30000,00	204,94	6148200,00
10530	86:03:0053903:3391	16,00	275,05	4400,80
10531	86:03:0053201:2756	1233,00	422,36	520769,88
10532	86:03:0080401:8422	2600,00	171,22	445172,00
10533	86:00:0000000:28213	40700,00	199,54	8121278,00
10534	86:03:0030502:90836	777,00	569,67	442633,59
10535	86:03:0030301:731	10600,00	194,15	2057990,00
10536	86:03:0053901:460	434,00	255,27	110787,18
10537	86:03:0070402:10158	38336,00	215,46	8259874,56
10538	86:03:0020301:23470	304,00	262,46	79787,84
10539	86:03:0030302:5533	586,00	611,21	358169,06
10540	86:03:0020202:592	604,00	912,85	551361,40
10541	86:03:0080401:79	501599,82	171,22	85883921,18
10542	86:03:0090102:1116	3007,00	215,72	648670,04
10543	86:03:0000000:146981	156000,00	179,77	28044120,00
10544	86:03:0000000:141366	148800,00	222,33	33082704,00
10545	86:00:0000000:44642	84400,00	188,76	15931344,00
10546	86:03:0080401:2060	4900,78	206,74	1013187,26
10547	86:03:0052107:237	1650,00	517,73	854254,50
10548	86:03:0100105:164	9366,00	887,40	8311388,40
10549	86:03:0000000:141615	460000,00	179,77	82694200,00
10550	86:03:0000000:8021	1819,00	194,15	353158,85
10551	86:03:0000000:139071	1700,00	222,33	377961,00
10552	86:03:0040101:2878	4,00	235,05	940,20
10553	86:03:0090202:393	13900,00	248,58	3455262,00
10554	86:03:0053904:1994	22,00	319,99	7039,78
10555	86:03:0000000:146986	34000,00	203,14	6906760,00
10556	86:03:0050703:964	752,00	177,12	133194,24
10557	86:03:0020401:4551	178800,00	133,03	23785764,00
10558	86:03:0060104:65	1253,00	305,61	382929,33
10559	86:03:0020301:1823	12270,00	192,35	2360134,50
10560	86:03:0030301:1717	16990,00	193,84	3293341,60
10561	86:03:0000000:138697	61050,00	192,35	11742967,50
10562	86:03:0090202:3064	142,00	248,58	35298,36
10563	86:03:0030301:1297	58500,00	193,84	11339640,00
10564	86:03:0020401:120	5300,00	204,94	1086182,00
10565	86:03:0000000:150408	55673,00	222,33	12377778,09
10566	86:00:0000000:13545	11236,00	224,71	2524841,56
10567	86:03:0100107:53	955,00	466,61	445612,55
10568	86:03:0000000:2487	20000,00	222,33	4446600,00
10569	86:03:0000000:140152	159806,00	179,77	28728324,62
10570	86:03:0020301:83	59400,00	167,19	9931086,00
10571	86:03:0070402:7842	4642,00	206,74	959687,08
10572	86:03:0050102:2061	117283,00	161,79	18975216,57
10573	86:03:0030127:193	481,00	233,31	112222,11
10574	86:03:0053502:1052	118208,00	156,40	18487731,20
10575	86:03:0051503:277	616,00	700,22	431335,52
10576	86:03:0010601:1406	4,00	212,90	851,60
10577	86:03:0090101:865	234,00	312,80	73195,20
10578	86:03:0000000:145100	627,00	855,48	536385,96
10579	86:03:0000000:1511	165458,41	222,33	36786368,30
10580	86:03:0040101:2236	493,00	293,03	144463,79
10581	86:00:0000000:36627	85071,00	222,33	18913835,43
10582	86:03:0030303:308	690,00	623,08	429925,20
10583	86:03:0053301:4290	90,00	198,75	17887,50
10584	86:03:0053301:4283	15760,00	160,98	2537044,80
10585	86:03:0000000:148102	99021,00	222,33	22015338,93
10586	86:03:0060117:10	75017,00	163,59	12272031,03
10587	86:03:0090202:2824	308,00	248,58	76562,64
10588	86:03:0090103:442	1644,00	252,44	415011,36
10589	86:03:0090101:1292	3939,00	223,26	879421,14
10590	86:03:0090203:2835	873,00	240,89	210296,97

10591	86:03:0000000:143339	102277,00	222,33	22739245,41
10592	86:03:0090202:1264	185,00	248,58	45987,30
10593	86:03:0051712:2265	37,00	1925,01	71225,37
10594	86:03:0053201:2742	833,00	422,36	351825,88
10595	86:03:0070402:1409	7178,00	215,46	1546571,88
10596	86:03:0000000:144775	8699,00	222,33	1934048,67
10597	86:03:0090201:97560	9781,00	306,35	2996409,35
10598	86:00:0000000:987	2185032,00	179,77	392803202,64
10599	86:03:0020101:1365	9,00	498,24	4484,16
10600	86:03:0030303:267	527,00	617,15	325238,05
10601	86:03:0000000:137184	45293,00	222,33	10069992,69
10602	86:03:0051712:261	990,00	1625,52	1609264,80
10603	86:03:0030127:1795	551,00	233,31	128553,81
10604	86:03:0053901:601	129,00	275,05	35481,45
10605	86:03:0053301:3736	935,00	658,69	615875,15
10606	86:03:0000000:3081	3642,00	222,33	809725,86
10607	86:03:0053801:119	12,00	205,03	2460,36
10608	86:03:0053901:530	8803,00	168,98	1487530,94
10609	86:03:0030127:117	486,00	233,31	113388,66
10610	86:03:0000000:142380	44300,00	222,33	9849219,00
10611	86:03:0000000:149303	358200,00	179,77	64393614,00
10612	86:03:0090102:2055	28423,00	152,80	4343034,40
10613	86:03:0000000:143845	170350,00	222,33	37873915,50
10614	86:03:0053301:3670	1050,00	658,69	691624,50
10615	86:03:0010701:196	3600,00	248,08	893088,00
10616	86:03:0090103:824	244,00	252,44	61595,36
10617	86:03:0060105:127	453,00	293,03	132742,59
10618	86:00:0000000:13491	105,00	319,99	33598,95
10619	86:03:0090202:5462	48821,16	197,75	9654384,39
10620	86:03:0090202:348	2889,00	248,58	718147,62
10621	86:03:0100301:1161	15200,00	186,96	2841792,00
10622	86:03:0000000:145898	6000,00	237,30	1423800,00
10623	86:03:0100109:232	600,00	466,61	279966,00
10624	86:03:0000000:141786	2800,00	222,33	622524,00
10625	86:03:0051202:402	14,00	319,99	4479,86
10626	86:03:0030303:1035	500,00	623,08	311540,00
10627	86:03:0053505:659	2465,00	223,27	550360,55
10628	86:03:0030301:1161	5000,00	240,89	1204450,00
10629	86:03:0030302:3701	474,00	617,15	292529,10
10630	86:03:0000000:153984	38010,00	172,58	6559765,80
10631	86:03:0030401:382	2000,00	258,35	516700,00
10632	86:03:0010601:1402	4,00	212,90	851,60
10633	86:03:0000000:152107	26712,00	154,60	4129675,20
10634	86:00:0000000:13055	357900,00	0,51	182529,00
10635	86:03:0090202:748	4652,00	248,58	1156394,16
10636	86:03:0011101:596	526369,00	154,60	81376647,40
10637	86:03:0053201:92	8400,00	197,75	1661100,00
10638	86:03:0090102:5048	14600,00	219,32	3202072,00
10639	86:03:0000000:147027	18823,00	222,33	4184917,59
10640	86:03:0051613:1348	604,00	735,71	444368,84
10641	86:03:0090201:6439	2,00	306,35	612,70
10642	86:03:0030302:5578	612,00	617,15	377695,80
10643	86:03:0051707:153	833,00	1580,14	1316256,62
10644	86:03:0053301:3816	1702,00	226,51	385520,02
10645	86:03:0090203:3727	858,00	240,89	206683,62
10646	86:03:0000000:139715	12800,00	222,33	2845824,00
10647	86:00:0000000:26540	15504,00	222,33	3447004,32
10648	86:03:0000000:143184	301618,00	179,77	54221867,86
10649	86:03:0030116:689	30,00	3063,46	91903,80
10650	86:03:0051503:879	600,00	700,22	420132,00
10651	86:03:0030401:10459	1,00	319,99	319,99
10652	86:03:0051506:224	2573,00	219,32	564310,36
10653	86:03:0051401:58	1355,04	940,10	1273873,10
10654	86:03:0020202:763	400,00	492,53	197012,00
10655	86:03:0090201:5181	1556,00	306,35	476680,60
10656	86:03:0000000:140749	18200,00	222,33	4046406,00
10657	86:03:0053505:672	1479,00	230,11	340332,69
10658	86:03:0000000:139474	98500,00	185,16	18238260,00
10659	86:03:0020301:4310	2,00	319,99	639,98
10660	86:03:0100107:150	1611,00	699,92	1127571,12
10661	86:03:0030127:209	514,00	233,31	119921,34
10662	86:03:0030305:346	596,00	617,15	367821,40
10663	86:03:0051609:67	10192,00	743,76	7580401,92

10664	86:03:0060201:46	4800,00	193,10	926880,00
10665	86:00:0000000:37893	86029,00	222,33	19126827,57
10666	86:03:0030401:97740	600,00	605,28	363168,00
10667	86:03:0052104:24	1557,00	517,73	806105,61
10668	86:03:0100114:29	189,00	704,93	133231,77
10669	86:03:0051701:1238	25,00	1925,01	48125,25
10670	86:03:0080401:5713	68600,00	171,22	11745692,00
10671	86:03:0051611:882	503,00	855,48	430306,44
10672	86:03:0000000:139968	300,00	307,41	92223,00
10673	86:03:0010504:192	1990,00	2043,69	4066943,10
10674	86:03:0000000:142056	28920,00	206,74	5978920,80
10675	86:03:0020202:247	361,00	912,85	329538,85
10676	86:03:0070203:145	1340,00	1049,09	1405780,60
10677	86:03:0000000:139191	21600,00	212,13	4582008,00
10678	86:03:0040101:535	13302,00	190,56	2534829,12
10679	86:03:0000000:148562	6572,00	222,33	1461152,76
10680	86:03:0080101:162	2003,00	266,51	533819,53
10681	86:03:0060112:49	3441,00	199,54	686617,14
10682	86:03:0090102:1432	14110,00	239,55	3380050,50
10683	86:03:0030401:8617	90158,00	258,35	23292319,30
10684	86:00:0000000:8724	13000,00	221,12	2874560,00
10685	86:03:0030303:782	662,00	617,15	408553,30
10686	86:03:0030502:5011	797,00	855,48	681817,56
10687	86:03:0053301:4900	750,00	664,62	498465,00
10688	86:03:0030401:97874	600,00	599,34	359604,00
10689	86:03:0030301:1792	44677,00	145,61	6505417,97
10690	86:03:0040101:592	4185,00	210,33	880231,05
10691	86:03:0030503:515	608,00	855,48	520131,84
10692	86:03:0090202:3383	35288,00	248,58	8771891,04
10693	86:03:0051611:408	522,00	855,48	446560,56
10694	86:03:0090201:5762	156429,00	133,03	20809749,87
10695	86:03:0100106:704	1477,00	256,41	378717,57
10696	86:03:0090203:5844	4,00	239,45	957,80
10697	86:03:0000000:138564	31800,00	204,94	6517092,00
10698	86:03:0000000:149262	81900,00	188,76	15459444,00
10699	86:03:0070401:2827	56200,00	175,69	9873778,00
10700	86:03:0030303:778	642,00	617,15	396210,30
10701	86:03:0030301:1078	10500,00	194,15	2038575,00
10702	86:03:0000000:143505	29500,00	206,74	6098830,00
10703	86:03:0053502:290	798,00	605,28	483013,44
10704	86:03:0030302:5180	518,00	617,15	319683,70
10705	86:03:0030302:4529	493,00	617,15	304254,95
10706	86:03:0010701:92941	107,00	275,05	29430,35
10707	86:03:0000000:148546	14523,00	222,33	3228898,59
10708	86:03:0020301:100417	16690,00	185,16	3090320,40
10709	86:03:0030402:2536	1000,00	593,41	593410,00
10710	86:03:0053503:178	12491,00	190,56	2380284,96
10711	86:00:0000000:10194	232756,00	222,33	51748641,48
10712	86:10:0101191:366	16811,00	215,72	3626468,92
10713	86:03:0090102:1086	2250,00	221,12	497520,00
10714	86:03:0090203:419	922,00	278,64	256906,08
10715	86:03:0020202:152	1586,00	912,85	1447780,10
10716	86:03:0070402:2448	41087,00	170,78	7016837,86
10717	86:03:0100102:1667	582,00	256,41	149230,62
10718	86:03:0030502:90752	750,00	569,67	427252,50
10719	86:03:0030301:26741	23164,00	156,40	3622849,60
10720	86:03:0000000:141666	210000,00	179,77	37751700,00
10721	86:03:0000000:148126	2256,00	222,33	501576,48
10722	86:03:0030402:1854	1006,00	593,41	596970,46
10723	86:03:0000000:8050	39700,00	172,58	6851426,00
10724	86:03:0000000:144033	729,00	222,33	162078,57
10725	86:03:0020301:4516	79,00	275,05	21728,95
10726	86:03:0000000:144221	8100,00	230,11	1863891,00
10727	86:03:0030502:91755	172,00	275,05	47308,60
10728	86:03:0090102:5348	105,00	275,05	28880,25
10729	86:03:0030504:326	900,00	581,54	523386,00
10730	86:03:0000000:137151	46804,00	170,78	7993187,12
10731	86:03:0053401:1325	552,00	244,94	135206,88
10732	86:00:0000000:21321	53000,00	195,95	10385350,00
10733	86:03:0053903:2089	4,00	236,28	945,12
10734	86:03:0100108:72	196,00	466,61	91455,56
10735	86:00:0000000:39501	162391,00	0,72	116921,52
10736	86:03:0030401:97677	600,00	605,28	363168,00

10737	86:03:0053201:1975	4,00	242,49	969,96
10738	86:03:0010701:92294	135,00	222,88	30088,80
10739	86:03:0090202:2505	114,00	248,58	28338,12
10740	86:03:0030401:10522	608,00	676,49	411305,92
10741	86:03:0000000:149930	2176,00	222,33	483790,08
10742	86:03:0030127:1290	750,00	233,31	174982,50
10743	86:03:0053604:296	69319,00	163,59	11339895,21
10744	86:03:0010601:91868	17557,00	160,00	2809120,00
10745	86:03:0040101:2225	4,00	319,99	1279,96
10746	86:03:0000000:150870	30000,00	204,94	6148200,00
10747	86:03:0030303:1817	547,00	623,08	340824,76
10748	86:03:0090101:2655	287,00	223,26	64075,62
10749	86:03:0000000:147602	3213,00	222,33	714346,29
10750	86:03:0020401:1087	28335,00	177,97	5042779,95
10751	86:03:0000000:141630	95000,00	185,16	17590200,00
10752	86:03:0030302:5783	500,00	611,21	305605,00
10753	86:03:0052602:224	183911,00	179,77	33061680,47
10754	86:03:0011201:1403	268100,00	154,60	41448260,00
10755	86:03:0090103:3471	1014,00	237,30	240622,20
10756	86:03:0090102:5186	93,00	275,05	25579,65
10757	86:03:0000000:142165	3100,00	222,33	689223,00
10758	86:03:0030302:3247	583,00	617,15	359798,45
10759	86:03:0030301:828	11300,00	192,35	2173555,00
10760	86:03:0050102:1943	1804,00	313,37	565319,48
10761	86:03:0000000:141614	238,00	222,33	52914,54
10762	86:00:0000000:35994	179400,00	179,77	32250738,00
10763	86:03:0090203:870	828,00	240,89	199456,92
10764	86:03:0030302:1460	534,00	617,15	329558,10
10765	86:03:0030111:127	850,00	1357,85	1154172,50
10766	86:03:0020501:61	345400,00	133,03	45948562,00
10767	86:03:0051612:412	690,00	855,48	590281,20
10768	86:03:0070402:1836	11214,00	194,15	2177198,10
10769	86:03:0060102:435	602,00	367,91	221481,82
10770	86:03:0100301:1212	16090,00	197,14	3171982,60
10771	86:03:0050103:88	2013,00	476,86	959919,18
10772	86:03:0090201:1457	1646,00	306,35	504252,10
10773	86:03:0100201:446	6370,00	174,38	1110800,60
10774	86:03:0020201:42	244,00	222,33	54248,52
10775	86:03:0100301:217	26500,00	197,14	5224210,00
10776	86:03:0090103:3476	4650,00	177,97	827560,50
10777	86:03:0040101:139	3521,82	213,93	753422,95
10778	86:03:0020301:245	1050,00	242,16	254268,00
10779	86:03:0011101:1860	31200,00	176,17	5496504,00
10780	86:03:0053502:986	7233,00	199,54	1443272,82
10781	86:03:0090103:3512	3526,00	252,44	890103,44
10782	86:03:0030502:5358	4,00	261,05	1044,20
10783	86:03:0000000:148486	5185,00	222,33	1152781,05
10784	86:03:0000000:150179	903,00	222,33	200763,99
10785	86:03:0000000:145509	35058,00	222,33	7794445,14
10786	86:03:0030303:1335	726,00	623,08	452356,08
10787	86:03:0051609:607	600,00	855,48	513288,00
10788	86:03:0070402:9232	694,00	215,46	149529,24
10789	86:03:0090203:4485	1045,00	239,45	250225,25
10790	86:03:0070402:10326	40600,00	170,78	6933668,00
10791	86:03:0051607:179	1003,00	855,48	858046,44
10792	86:03:0053301:4959	525,00	664,62	348925,50
10793	86:03:0000000:141244	12004,00	222,33	2668849,32
10794	86:03:0100115:39	1888,00	699,92	1321448,96
10795	86:03:0053801:1031	10835,00	194,15	2103615,25
10796	86:03:0090202:3199	644,00	248,58	160085,52
10797	86:03:0030302:5343	460,00	617,15	283889,00
10798	86:03:0100102:837	748,00	256,41	191794,68
10799	86:03:0090203:890	9214,00	228,31	2103648,34
10800	86:03:0100301:551	13726,00	188,76	2590919,76
10801	86:03:0000000:139928	38600,00	222,33	8581938,00
10802	86:03:0010701:93022	3562,00	213,93	762018,66
10803	86:03:0000000:149826	14022,00	222,33	3117511,26
10804	86:03:0090102:9326	46433,00	170,78	7929827,74
10805	86:03:0000000:123506	223100,00	222,33	49601823,00
10806	86:03:0000000:150148	103830,00	185,16	19225162,80
10807	86:03:0090202:3461	768,00	248,58	190909,44
10808	86:03:0030303:1772	460,00	623,08	286616,80
10809	86:03:0010701:92212	124,00	275,05	34106,20

10810	86:03:0090203:790	2287,00	239,45	547622,15
10811	86:03:0000000:142604	15222,00	217,52	3311089,44
10812	86:03:0051612:449	709,00	855,48	606535,32
10813	86:03:0051710:815	520,00	919,00	477880,00
10814	86:03:0030401:95688	707,00	605,28	427932,96
10815	86:03:0053901:490	87,00	275,05	23929,35
10816	86:03:0090102:1718	73400,00	140,22	10292148,00
10817	86:03:0070301:11457	22360,00	181,57	4059905,20
10818	86:03:0010701:1221	1,00	319,99	319,99
10819	86:03:0000000:149631	30600,00	222,33	6803298,00
10820	86:03:0052104:30	2500,00	517,73	1294325,00
10821	86:03:0000000:122808	54152,00	222,33	12039614,16
10822	86:03:0030401:95161	523,00	706,16	369321,68
10823	86:03:0053506:1249	2261,00	221,12	499952,32
10824	86:03:0030401:10465	1,00	319,99	319,99
10825	86:03:0100102:297	674,00	256,41	172820,34
10826	86:03:0030401:97980	1000,00	605,28	605280,00
10827	86:03:0053502:590	7104,00	201,34	1430319,36
10828	86:03:0060110:389	960,00	817,48	784780,80
10829	86:03:0000000:148073	26072,00	222,33	5796587,76
10830	86:03:0000000:123706	70000,00	190,56	13339200,00
10831	86:03:0053801:127	1751,00	205,03	359007,53
10832	86:00:0000000:32224	7056,00	222,33	1568760,48
10833	86:03:0100102:1240	732,00	256,41	187692,12
10834	86:03:0090102:2568	134500,00	133,03	17892535,00
10835	86:03:0030401:101173	477,00	605,28	288718,56
10836	86:03:0090202:1576	11941,00	222,91	2661768,31
10837	86:03:0090201:5254	124,00	306,35	37987,40
10838	86:03:0010601:92293	39900,00	172,58	6885942,00
10839	86:03:0080401:2035	11499,95	192,35	2212015,38
10840	86:03:0053202:459	41,00	221,72	9090,52
10841	86:03:0060102:541	609,00	367,91	224057,19
10842	86:03:0000000:146843	19478,00	222,33	4330543,74
10843	86:03:0053904:110	100,00	275,05	27505,00
10844	86:03:0000000:138927	4100,00	222,33	911553,00
10845	86:03:0051705:151	820,00	2438,28	1999389,60
10846	86:03:0000000:2404	6218,00	222,33	1382447,94
10847	86:03:0000000:142343	17400,00	222,33	3868542,00
10848	86:03:0030401:25	13198,25	258,35	3409767,89
10849	86:03:0051712:2766	24,00	1925,01	46200,24
10850	86:03:0000000:144656	19583,00	213,93	4189391,19
10851	86:03:0030502:90293	1500,00	522,20	783300,00
10852	86:03:0000000:149226	4810,00	222,33	1069407,30
10853	86:03:0000000:148213	34533,00	222,33	7677721,89
10854	86:03:0040101:91555	377,00	258,87	97593,99
10855	86:03:0051603:69	1667,00	2444,70	4075314,90
10856	86:03:0051707:1472	26,00	1925,01	50050,26
10857	86:03:0053502:1389	1845,00	226,51	417910,95
10858	86:03:0051511:72	1361,00	6376,31	8678157,91
10859	86:03:0051610:394	621,00	855,48	531253,08
10860	86:03:0070402:10393	205,00	271,45	55647,25
10861	86:03:0090202:2721	29,00	248,58	7208,82
10862	86:03:0051301:135	457,00	803,85	367359,45
10863	86:00:0000000:36799	1290050,00	222,33	286816816,50
10864	86:03:0090101:496	379,00	223,26	84615,54
10865	86:03:0090203:1020	75,00	319,99	23999,25
10866	86:03:0000000:138938	3595,00	248,08	891847,60
10867	86:03:0051202:290	2045,00	422,36	863726,20
10868	86:03:0090202:1291	191,00	319,99	61118,09
10869	86:03:0051508:90145	5531,00	204,94	1133523,14
10870	86:03:0053301:3751	1049,00	664,62	697186,38
10871	86:03:0030302:3858	539,00	611,21	329442,19
10872	86:03:0030305:352	602,00	617,15	371524,30
10873	86:03:0090103:3315	27855,00	177,97	4957354,35
10874	86:03:0010601:91548	1083461,00	212,90	230668846,90
10875	86:03:0100102:969	576,00	256,41	147692,16
10876	86:03:0100111:125	1686,00	699,92	1180065,12
10877	86:03:0051703:428	20,00	1925,01	38500,20
10878	86:03:0100301:193	121900,00	134,83	16435777,00
10879	86:03:0070402:9492	10712,00	194,15	2079734,80
10880	86:03:0000000:143028	15351,00	217,52	3339149,52
10881	86:03:0020301:1318	1,00	319,99	319,99
10882	86:03:0030402:2522	1000,00	593,41	593410,00

10883	86:03:0030502:2057	94,00	735,71	69156,74
10884	86:03:0030401:98055	706,00	676,49	477601,94
10885	86:03:0053401:1629	258,00	267,86	69107,88
10886	86:03:0090201:271	14470,00	219,32	3173560,40
10887	86:03:0090202:3339	34,00	248,58	8451,72
10888	86:03:0000000:146306	201802,00	133,03	26845720,06
10889	86:03:0070402:422	15782,00	217,52	3432900,64
10890	86:03:0051612:508	720,00	855,48	615945,60
10891	86:03:0030114:122	13381,00	1438,20	19244554,20
10892	86:03:0030116:615	25,00	3063,46	76586,50
10893	86:03:0051706:109	25,00	1963,45	49086,25
10894	86:03:0090201:1463	16307,00	306,35	4995649,45
10895	86:03:0000000:140115	8900,00	228,31	2031959,00
10896	86:03:0051502:176	421,00	292,80	123268,80
10897	86:03:0010504:116	1290,00	1362,46	1757573,40
10898	86:03:0090202:6196	131,00	275,05	36031,55
10899	86:03:0100102:155	578,00	256,41	148204,98
10900	86:03:0090201:5153	871,00	306,35	266830,85
10901	86:03:0090103:319	227,00	271,45	61619,15
10902	86:03:0030401:10458	1,00	319,99	319,99
10903	86:03:0060103:149	1101,00	1337,04	1472081,04
10904	86:03:0030502:4723	1425,00	522,20	744135,00
10905	86:03:0000000:148982	87300,00	186,96	16321608,00
10906	86:03:0030401:554	4900,00	206,74	1013026,00
10907	86:03:0020301:102735	138,00	275,05	37956,90
10908	86:03:0000000:139856	121283,00	181,57	22021354,31
10909	86:03:0020301:1368	1,00	319,99	319,99
10910	86:03:0030302:3270	530,00	611,21	323941,30
10911	86:03:0090203:101220	6,00	275,05	1650,30
10912	86:03:0000000:143787	58236,00	222,33	12947609,88
10913	86:03:0030401:489	3700,00	212,13	784881,00
10914	86:03:0051710:723	546,00	919,00	501774,00
10915	86:03:0020302:2683	31,00	275,05	8526,55
10916	86:03:0053202:683	700,00	581,54	407078,00
10917	86:03:0090101:562	162,00	237,30	38442,60
10918	86:03:0090201:1421	1862,00	306,35	570423,70
10919	86:03:0010504:343	764,00	1362,46	1040919,44
10920	86:03:0050703:177	1263,00	177,12	223702,56
10921	86:03:0030301:1204	5400,00	204,94	1106676,00
10922	86:03:0020101:1061	504,00	395,11	199135,44
10923	86:03:0000000:139792	706,00	284,04	200532,24
10924	86:03:0000000:3152	100,07	222,33	22248,56
10925	86:03:0020501:410	6390,00	203,14	1298064,60
10926	86:03:0053904:538	2522,00	250,10	630752,20
10927	86:03:0051202:408	1271,00	422,36	536819,56
10928	86:03:0000000:142292	23800,00	210,33	5005854,00
10929	86:03:0030302:4990	1047,00	611,21	639936,87
10930	86:00:0000000:26642	17700,00	215,72	3818244,00
10931	86:03:0090202:2147	274,00	248,58	68110,92
10932	86:03:0052105:20	1053,00	517,73	545169,69
10933	86:03:0090202:1951	6411,00	248,58	1593646,38
10934	86:03:0000000:150259	124992,00	156,40	19548748,80
10935	86:03:0020401:541	410,00	257,07	105398,70
10936	86:03:0100106:999	940,00	256,41	241025,40
10937	86:03:0000000:3054	13900,00	215,73	2998647,00
10938	86:03:0090201:6500	8,00	306,35	2450,80
10939	86:03:0000000:148764	8667,00	222,33	1926934,11
10940	86:03:0090202:1275	8027,00	230,11	1847092,97
10941	86:03:0010601:1468	4,00	212,90	851,60
10942	86:03:0090203:5927	4,00	239,45	957,80
10943	86:03:0100118:914	865,00	466,61	403617,65
10944	86:03:0090203:4136	216,00	271,45	58633,20
10945	86:03:0090201:98724	643,00	306,35	196983,05
10946	86:03:0011101:1867	7600,00	205,52	1561952,00
10947	86:03:0000000:140577	30800,00	204,94	6312152,00
10948	86:03:0053901:39	2502,00	255,27	638685,54
10949	86:03:0090103:3398	38320,00	201,34	7715348,80
10950	86:03:0090203:269	3607,00	0,51	1839,57
10951	86:03:0030127:278	511,00	233,31	119221,41
10952	86:03:0051801:109	1500,00	83,08	124620,00
10953	86:03:0000000:139264	8100,00	230,11	1863891,00
10954	86:03:0090201:1320	1497,00	306,35	458605,95
10955	86:03:0030302:3	500,00	611,21	305605,00

10956	86:03:0000000:152059	90566,00	138,42	12536145,72
10957	86:03:0052105:142	1968,00	174,38	343179,84
10958	86:03:0000000:143561	3625,00	222,33	805946,25
10959	86:03:0051514:109	620,00	4945,73	3066352,60
10960	86:03:0030504:287	930,00	581,54	540832,20
10961	86:03:0030301:452	9320,77	195,95	1826404,88
10962	86:03:0010601:1347	1,00	212,90	212,90
10963	86:03:0020202:269	595,00	633,18	376742,10
10964	86:03:0030303:1458	500,00	623,08	311540,00
10965	86:03:0010701:92935	889,00	222,88	198140,32
10966	86:03:0030120:30	433,00	4026,00	1743258,00
10967	86:03:0020301:221	10340,00	194,15	2007511,00
10968	86:03:0000000:146505	30484,00	222,33	6777507,72
10969	86:03:0080401:6470	221686,00	154,60	34272655,60
10970	86:03:0030301:21514	57560,00	193,84	11157430,40
10971	86:03:0051510:56	899,00	5490,71	4936148,29
10972	86:03:0090103:2934	80,00	319,99	25599,20
10973	86:03:0053601:294	255600,00	154,60	39515760,00
10974	86:03:0030301:94287	9438,00	193,84	1829461,92
10975	86:03:0090202:920	7437,00	248,58	1848689,46
10976	86:03:0090103:358	6264,00	235,50	1475172,00
10977	86:03:0000000:123371	16500,00	215,72	3559380,00
10978	86:03:0000000:152762	376,00	258,87	97335,12
10979	86:03:0030301:7055	2613,00	193,84	506503,92
10980	86:03:0051503:892	600,00	700,22	420132,00
10981	86:00:0000000:41325	69800,00	190,56	13301088,00
10982	86:03:0090203:5755	4,00	239,45	957,80
10983	86:00:0000000:938	49120,00	222,33	10920849,60
10984	86:03:0090201:2761	953,00	306,35	291951,55
10985	86:03:0090101:2185	66203,00	165,39	10949314,17
10986	86:03:0011201:95	900,00	239,09	215181,00
10987	86:03:0030302:3573	902,00	617,15	556669,30
10988	86:03:0030301:2017	10456,00	193,84	2026791,04
10989	86:03:0100108:1030	799,00	466,61	372821,39
10990	86:03:0053201:2844	914,00	422,36	386037,04
10991	86:03:0040101:91325	506,00	251,68	127350,08
10992	86:03:0010701:92770	44484,00	197,75	8796711,00
10993	86:03:0030122:55	6804,00	1979,70	13469878,80
10994	86:03:0000000:148189	8449,00	222,33	1878466,17
10995	86:03:0051515:342	784,00	4945,73	3877452,32
10996	86:03:0030502:4797	824,00	855,48	704915,52
10997	86:03:0060115:31	378,00	193,89	73290,42
10998	86:03:0020301:100337	1501,00	242,16	363482,16
10999	86:03:0000000:141561	85600,00	186,96	16003776,00
11000	86:03:0053501:2458	114984,00	158,20	18190468,80
11001	86:03:0030502:4902	737,00	855,48	630488,76
11002	86:03:0090202:1407	2365,00	248,58	587891,70
11003	86:03:0090102:584	846,00	239,55	202659,30
11004	86:03:0090203:101224	49,00	275,05	13477,45
11005	86:03:0030302:2122	500,00	605,28	302640,00
11006	86:03:0000000:140011	6081,00	222,33	1351988,73
11007	86:03:0100114:104	258,00	1448,40	373687,20
11008	86:03:0030401:95352	726,00	605,28	439433,28
11009	86:03:0000000:139852	3332,00	248,08	826602,56
11010	86:03:0100201:328	2220,00	195,50	434010,00
11011	86:03:0050704:67	3138,00	177,12	555802,56
11012	86:03:0053301:4592	966,00	640,88	619090,08
11013	86:03:0100108:1070	600,00	466,61	279966,00
11014	86:03:0000000:143036	29305,00	206,74	6058515,70
11015	86:03:0090203:101800	1067,00	239,45	255493,15
11016	86:03:0090202:3002	2660,00	248,58	661222,80
11017	86:03:0090203:3975	15963,00	239,45	3822340,35
11018	86:03:0090101:1741	31720,00	176,17	5588112,40
11019	86:03:0053903:3117	199,00	273,25	54376,75
11020	86:03:0090202:2111	1544,00	248,58	383807,52
11021	86:03:0100301:1150	31000,00	197,14	6111340,00
11022	86:03:0040101:2204	1830,00	262,46	480301,80
11023	86:03:0050103:116	1481,00	367,86	544800,66
11024	86:03:0051507:511	50,00	261,44	13072,00
11025	86:00:0000000:40455	6800,00	233,70	1589160,00
11026	86:00:0000000:39305	180740,00	0,51	92177,40
11027	86:03:0090201:97626	110,00	306,35	33698,50
11028	86:03:0090203:663	151,00	239,45	36156,95

11029	86:03:0030302:3163	536,00	617,15	330792,40
11030	86:03:0051706:115	259,00	1161,29	300774,11
11031	86:03:0030303:330	924,00	623,08	575725,92
11032	86:03:0090102:437	34986,00	174,38	6100858,68
11033	86:03:0010601:1417	4,00	212,90	851,60
11034	86:03:0040101:91721	1559,00	266,06	414787,54
11035	86:03:0030303:434	1063,00	623,08	662334,04
11036	86:03:0060301:300	12400,00	221,12	2741888,00
11037	86:03:0053201:2549	3816,00	792,90	3025706,40
11038	86:03:0030303:1340	500,00	623,08	311540,00
11039	86:03:0053301:3873	46294,00	198,75	9200932,50
11040	86:03:0010501:290	1550,00	1793,05	2779227,50
11041	86:03:0090203:5906	37,00	239,45	8859,65
11042	86:03:0090103:383	911,00	252,44	229972,84
11043	86:03:0000000:141054	72200,00	222,33	16052226,00
11044	86:03:0020302:3216	4571,00	275,31	1258442,01
11045	86:03:0030301:1705	10536,00	193,84	2042298,24
11046	86:00:0000000:30013	4557,00	222,33	1013157,81
11047	86:03:0051608:352	20000,00	5036,93	100738600,00
11048	86:03:0090203:5834	4,00	239,45	957,80
11049	86:03:0052103:60	786,00	449,61	353393,46
11050	86:03:0100106:1093	8947,00	128,10	1146110,70
11051	86:03:0000000:153759	25,00	222,33	5558,25
11052	86:03:0030502:90919	750,00	569,67	427252,50
11053	86:03:0053401:580	12,00	244,94	2939,28
11054	86:03:0040101:91942	57740,00	167,19	9653550,60
11055	86:03:0053901:91	16514,00	185,16	3057732,24
11056	86:03:0070402:2052	7444,00	199,54	1485375,76
11057	86:03:0010504:310	1507,00	1362,46	2053227,22
11058	86:03:0000000:153362	46022,00	145,61	6701263,42
11059	86:03:0051613:556	1264,00	855,48	1081326,72
11060	86:03:0080401:224	74000,00	163,59	12105660,00
11061	86:00:0000000:35717	744,00	0,51	379,44
11062	86:00:0000000:13779	140,00	319,99	44798,60
11063	86:03:0070402:1830	65458,00	215,46	14103580,68
11064	86:03:0010701:92140	165,00	222,88	36775,20
11065	86:03:0010701:93258	42758,00	199,54	8531931,32
11066	86:03:0060110:345	987,00	817,48	806852,76
11067	86:03:0040101:91364	3827,00	212,13	811821,51
11068	86:03:0000000:138726	673200,00	179,77	121021164,00
11069	86:03:0000000:145966	38107,00	201,34	7672463,38
11070	86:03:0030301:7265	200,00	193,84	38768,00
11071	86:03:0100109:36	154,00	1560,60	240332,40
11072	86:03:0020401:95585	29,00	226,31	6562,99
11073	86:03:0060201:1629	36900,00	193,10	7125390,00
11074	86:03:0100301:332	10801,00	197,14	2129309,14
11075	86:03:0053301:2225	679,00	664,62	451276,98
11076	86:03:0030302:2967	571,00	611,21	349000,91
11077	86:03:0090101:2064	6,00	223,26	1339,56
11078	86:03:0090201:265	12183,00	222,91	2715712,53
11079	86:03:0090102:5154	173,00	275,05	47583,65
11080	86:03:0100106:786	779,00	256,41	199743,39
11081	86:03:0011201:1937	3487,00	213,93	745973,91
11082	86:03:0051401:104	1000,00	940,10	940100,00
11083	86:03:0011101:2851	107122,00	158,20	16946700,40
11084	86:00:0000000:1127	3600,00	248,08	893088,00
11085	86:03:0030302:4631	512,00	611,21	312939,52
11086	86:03:0090203:3055	575,00	248,08	142646,00
11087	86:03:0030103:57	606,00	991,95	601121,70
11088	86:03:0060109:318	966,00	817,48	789685,68
11089	86:03:0090103:3520	231,00	252,44	58313,64
11090	86:03:0000000:148770	2239,00	222,33	497796,87
11091	86:03:0010701:93130	19314,00	183,37	3541608,18
11092	86:03:0051613:1044	816,00	855,48	698071,68
11093	86:03:0020301:6304	10300,00	242,16	2494248,00
11094	86:03:0052106:177	700,00	47,47	33229,00
11095	86:03:0000000:146200	6736,00	222,33	1497614,88
11096	86:03:0053506:1299	69,00	319,99	22079,31
11097	86:03:0051613:1047	1194,00	855,48	1021443,12
11098	86:03:0090102:8838	3600,00	248,08	893088,00
11099	86:03:0000000:144485	101600,00	160,00	16256000,00
11100	86:03:0090203:535	57,00	319,99	18239,43
11101	86:03:0051712:2228	75,00	1925,01	144375,75

11102	86:03:0000000:153445	750,00	79,39	59542,50
11103	86:03:0090203:3607	3634,00	212,13	770880,42
11104	86:03:0010601:91653	10887,00	194,15	2113711,05
11105	86:03:0030401:10486	1,00	319,99	319,99
11106	86:03:0090203:2150	9714,00	239,45	2326017,30
11107	86:03:0090201:726	2163,00	306,35	662635,05
11108	86:03:0090103:401	5283,00	239,09	1263112,47
11109	86:03:0051706:343	706,00	1625,52	1147617,12
11110	86:03:0053903:2970	5432,00	204,94	1113234,08
11111	86:03:0000000:3569	237900,00	133,03	31647837,00
11112	86:03:0090102:5190	18,00	239,55	4311,90
11113	86:03:0020401:509	2500,00	255,27	638175,00
11114	86:00:0000000:12781	10216,00	226,51	2314026,16
11115	86:03:0090201:1407	7014,00	306,35	2148738,90
11116	86:03:0020302:2761	9500,00	275,31	2615445,00
11117	86:03:0000000:140327	340,00	222,33	75592,20
11118	86:03:0100301:13365	96300,00	185,16	17830908,00
11119	86:03:0053901:584	891,00	206,74	184205,34
11120	86:00:0000000:22887	98850,00	185,16	18303066,00
11121	86:03:0030504:236	907,00	581,54	527456,78
11122	86:03:0000000:152268	21931,00	181,57	3982011,67
11123	86:03:0090102:1223	378,00	239,55	90549,90
11124	86:03:0020302:1379	244,00	275,31	67175,64
11125	86:03:0000000:139455	100700,00	185,16	18645612,00
11126	86:03:0100104:203	7600,00	683,40	5193840,00
11127	86:03:0030127:1593	654,00	233,31	152584,74
11128	86:03:0020401:418	671,00	246,28	165253,88
11129	86:03:0090203:3588	1188,00	233,70	277635,60
11130	86:03:0053201:345	18663,00	242,49	4525590,87
11131	86:03:0100201:124	11000,00	165,39	1819290,00
11132	86:03:0020302:2574	1,00	319,99	319,99
11133	86:00:0000000:21305	2276,00	257,07	585091,32
11134	86:03:0090203:101197	47,00	275,05	12927,35
11135	86:03:0000000:122772	37552,00	222,33	8348936,16
11136	86:03:0100117:103	1552,00	699,92	1086275,84
11137	86:03:0050605:3	51760,00	195,95	10142372,00
11138	86:03:0070402:10043	59402,00	194,15	11532898,30
11139	86:03:0100201:317	3221,00	195,50	629705,50
11140	86:03:0000000:149595	345800,00	222,33	76881714,00
11141	86:00:0000000:14769	89821,00	186,96	16792934,16
11142	86:03:0053202:677	700,00	581,54	407078,00
11143	86:03:0053904:1200	4,00	250,10	1000,40
11144	86:03:0030502:5208	6,00	261,05	1566,30
11145	86:03:0030118:317	32,00	3063,46	98030,72
11146	86:03:0000000:2888	32180,00	222,33	7154579,40
11147	86:03:0050501:3	9,00	319,99	2879,91
11148	86:03:0050103:376	1378,00	367,86	506911,08
11149	86:03:0070402:498	107,00	319,99	34238,93
11150	86:03:0020202:159	1250,00	255,12	318900,00
11151	86:03:0030121:56	295,00	1224,00	361080,00
11152	86:03:0053401:1574	56,00	275,05	15402,80
11153	86:03:0053301:699	31136,00	198,75	6188280,00
11154	86:03:0053904:2014	1496,00	228,31	341551,76
11155	86:03:0053301:3642	818,00	658,69	538808,42
11156	86:03:0030302:3486	469,00	617,15	289443,35
11157	86:03:0090103:815	244,00	252,44	61595,36
11158	86:03:0000000:146674	20169,00	222,33	4484173,77
11159	86:03:0053201:2581	671,00	367,86	246834,06
11160	86:03:0030303:1334	912,00	623,08	568248,96
11161	86:03:0090102:9005	1660,00	226,51	376006,60
11162	86:03:0010601:90440	31602,00	176,17	5567324,34
11163	86:00:0000000:39431	17023,00	222,33	3784723,59
11164	86:03:0020202:481	1110,00	1376,08	1527448,80
11165	86:03:0000000:146436	5845,00	176,17	1029713,65
11166	86:03:0053903:3220	241,00	269,66	64988,06
11167	86:03:0090203:2785	442,00	255,27	112829,34
11168	86:03:0000000:137603	7938,00	222,33	1764855,54
11169	86:03:0053401:1647	3025,00	215,72	652553,00
11170	86:03:0070402:10125	87,00	215,46	18745,02
11171	86:03:0030502:4234	1389,00	855,48	1188261,72
11172	86:03:0090101:2496	5183,00	223,26	1157156,58
11173	86:03:0030301:1476	3600,00	248,08	893088,00
11174	86:03:0020302:1352	244,00	312,80	76323,20

11175	86:03:0000000:143587	226291,00	222,33	50311278,03
11176	86:03:0051515:273	818,00	4945,73	4045607,14
11177	86:00:0000000:38434	120000,00	181,57	21788400,00
11178	86:03:0070402:489	110,00	275,05	30255,50
11179	86:03:0053202:848	700,00	581,54	407078,00
11180	86:03:0053301:4345	641,00	198,75	127398,75
11181	86:03:0090102:1726	4744,00	239,55	1136425,20
11182	86:03:0051610:444	623,00	855,48	532964,04
11183	86:03:0051605:93	1176,00	2444,70	2874967,20
11184	86:03:0090102:8799	2469,00	219,32	541501,08
11185	86:03:0030401:100351	553,00	700,22	387221,66
11186	86:03:0030301:1502	4400,00	179,77	790988,00
11187	86:03:0030301:2551	1847,00	193,84	358022,48
11188	86:03:0030302:3522	505,00	611,21	308661,05
11189	86:03:0080401:2056	35400,00	151,01	5345754,00
11190	86:03:0040101:91840	571,00	248,08	141653,68
11191	86:03:0030302:5307	600,00	617,15	370290,00
11192	86:03:0000000:145077	4477,00	222,33	995371,41
11193	86:03:0030303:423	652,00	617,15	402381,80
11194	86:03:0090102:1348	19615,00	239,55	4698773,25
11195	86:03:0070301:365	25430,00	154,60	3931478,00
11196	86:03:0100109:253	451,00	5769,16	2601891,16
11197	86:03:0000000:150759	800,00	282,24	225792,00
11198	86:03:0010901:123	1573,00	228,31	359131,63
11199	86:03:0090202:2334	5599,00	248,58	1391799,42
11200	86:03:0090203:2972	63,00	319,99	20159,37
11201	86:03:0053301:461	3445,00	198,75	684693,75
11202	86:03:0030302:2760	1023,00	611,21	625267,83
11203	86:00:0000000:2557	11000,00	0,42	4620,00
11204	86:00:0000000:14790	10400,00	224,71	2336984,00
11205	86:03:0030401:321	25100,00	258,35	6484585,00
11206	86:03:0030302:4271	588,00	617,15	362884,20
11207	86:03:0040101:908	66900,00	165,39	11064591,00
11208	86:03:0000000:140028	117795,00	183,37	21600069,15
11209	86:03:0030301:7284	2000,00	193,84	387680,00
11210	86:03:0000000:140245	245100,00	179,77	44061627,00
11211	86:03:0000000:150598	6000,00	237,30	1423800,00
11212	86:03:0030120:24	2038,00	2036,78	4150957,64
11213	86:03:0053201:294	1373,00	242,49	332938,77
11214	86:00:0000000:16756	1926000,00	222,33	428207580,00
11215	86:03:0030301:895	2200,00	193,84	426448,00
11216	86:03:0053401:599	92,00	244,94	22534,48
11217	86:03:0030401:97518	600,00	611,21	366726,00
11218	86:03:0051503:41	810,00	706,16	571989,60
11219	86:03:0090201:6581	22070,00	306,35	6761144,50
11220	86:00:0000000:21901	1829,00	262,46	480039,34
11221	86:03:0090202:757	8841,00	248,58	2197695,78
11222	86:03:0090202:254	2748,00	248,58	683097,84
11223	86:03:0030502:90786	750,00	569,67	427252,50
11224	86:00:0000000:43279	44300,00	0,51	22593,00
11225	86:03:0060201:68	23200,00	156,40	3628480,00
11226	86:03:0090201:1782	8853,00	306,35	2712116,55
11227	86:03:0000000:152053	10568,00	165,39	1747841,52
11228	86:03:0090202:3343	827,00	248,58	205575,66
11229	86:03:0040101:90743	66450,00	165,39	10990165,50
11230	86:03:0010701:92191	5098,00	204,94	1044784,12
11231	86:03:0050102:272	1790,00	313,37	560932,30
11232	86:03:0020301:1385	1,00	275,05	275,05
11233	86:03:0090203:2784	1491,00	228,31	340410,21
11234	86:03:0090201:1391	1519,00	306,35	465345,65
11235	86:03:0090101:743	15423,00	186,96	2883484,08
11236	86:03:0010901:240	227,00	271,45	61619,15
11237	86:03:0051710:1300	1089,00	919,00	1000791,00
11238	86:03:0090203:4799	8345,00	239,45	1998210,25
11239	86:03:0030127:591	534,00	233,31	124587,54
11240	86:03:0000000:146821	12777,00	222,33	2840710,41
11241	86:03:0070402:8078	677,00	246,28	166731,56
11242	86:03:0090101:280	13000,00	221,12	2874560,00
11243	86:03:0051503:640	900,00	706,16	635544,00
11244	86:03:0030302:5212	492,00	617,15	303637,80
11245	86:03:0060117:25	60,00	171,86	10311,60
11246	86:03:0000000:142878	2265,00	222,33	503577,45
11247	86:03:0100102:1612	597,00	256,41	153076,77

11248	86:03:0053604:291	278772,00	179,77	50114842,44
11249	86:03:0053903:3112	2437,00	219,32	534482,84
11250	86:03:0100102:712	677,00	256,41	173589,57
11251	86:03:0090201:99225	7032,00	306,35	2154253,20
11252	86:03:0000000:149099	20,00	222,33	4446,60
11253	86:03:0070401:3164	9900,00	175,69	1739331,00
11254	86:03:0051611:726	500,00	855,48	427740,00
11255	86:03:0000000:148690	20544,00	222,33	4567547,52
11256	86:03:0053201:1956	4,00	242,49	969,96
11257	86:03:0000000:141649	3200,00	222,33	711456,00
11258	86:03:0053502:73	200,00	273,25	54650,00
11259	86:03:0090201:2159	7950,00	230,11	1829374,50
11260	86:03:0000000:143623	388630,00	179,77	69864015,10
11261	86:03:0000000:1835	34934,00	174,38	6091790,92
11262	86:03:0030301:857	16400,00	186,96	3066144,00
11263	86:03:0090103:3531	1002,00	252,44	252944,88
11264	86:03:0030127:991	697,00	233,31	162617,07
11265	86:03:0030118:462	850,00	1357,85	1154172,50
11266	86:03:0000000:154026	3219,00	1744,60	5615867,40
11267	86:03:0010701:92919	2551,00	219,32	559485,32
11268	86:03:0053904:283	2843,00	250,10	711034,30
11269	86:03:0090101:571	573,00	223,26	127927,98
11270	86:03:0040101:2084	13,00	319,99	4159,87
11271	86:03:0090202:2299	6314,00	248,58	1569534,12
11272	86:03:0090102:7863	11847,00	239,55	2837948,85
11273	86:03:0053501:2179	35000,00	185,94	6507900,00
11274	86:03:0030302:4269	518,00	611,21	316606,78
11275	86:03:0052107:379	1122,00	449,61	504462,42
11276	86:03:0070402:2788	36100,00	174,38	6295118,00
11277	86:03:0020301:6230	7600,00	242,16	1840416,00
11278	86:03:0051713:161	717,00	919,00	658923,00
11279	86:03:0053604:292	122500,00	181,57	22242325,00
11280	86:03:0030302:1468	530,00	611,21	323941,30
11281	86:03:0090201:2752	82,00	319,99	26239,18
11282	86:03:0070402:7394	4303,00	208,53	897304,59
11283	86:03:0030401:9571	4,00	258,35	1033,40
11284	86:03:0030401:97434	600,00	605,28	363168,00
11285	86:03:0030127:2198	652,00	233,31	152118,12
11286	86:03:0090101:439	10426,00	223,26	2327708,76
11287	86:03:0010701:93082	6981,00	172,58	1204780,98
11288	86:03:0030115:81	500,00	3063,46	1531730,00
11289	86:03:0070202:96	2977,00	1348,84	4015496,68
11290	86:03:0020101:1005	1146,00	395,11	452796,06
11291	86:03:0051515:304	934,00	4945,73	4619311,82
11292	86:03:0000000:143277	7176,00	222,33	1595440,08
11293	86:03:0090101:42	172542,00	133,03	22953262,26
11294	86:03:0090202:2264	12834,00	248,58	3190275,72
11295	86:03:0090203:544	81,00	239,45	19395,45
11296	86:03:0053505:579	421351,00	154,60	65140864,60
11297	86:03:0090102:962	131,00	319,99	41918,69
11298	86:03:0050704:160	910,00	231,62	210774,20
11299	86:03:0051610:389	608,00	855,48	520131,84
11300	86:03:0000000:141724	2000,00	222,33	444660,00
11301	86:03:0090201:5301	6396,00	306,35	1959414,60
11302	86:03:0000000:151473	16594,37	215,72	3579737,50
11303	86:03:0000000:150114	127800,00	181,57	23204646,00
11304	86:03:0090202:2975	3562,00	248,58	885441,96
11305	86:03:0010601:1503	4,00	212,90	851,60
11306	86:03:0000000:139161	6900,00	222,33	1534077,00
11307	86:03:0020401:1070	4330,00	208,53	902934,90
11308	86:03:0020401:95347	188,00	275,05	51709,40
11309	86:03:0090201:99267	137,00	306,35	41969,95
11310	86:03:0020301:1288	1,00	319,99	319,99
11311	86:03:0030501:788	5557,00	226,98	1261327,86
11312	86:03:0051401:399	700,00	581,54	407078,00
11313	86:03:0010601:1310	244,00	212,90	51947,60
11314	86:03:0090203:4833	16478,00	239,45	3945657,10
11315	86:03:0010601:91737	289,00	307,41	88841,49
11316	86:03:0000000:143977	126546,00	222,33	28134972,18
11317	86:03:0100110:133	74,00	5845,07	432535,18
11318	86:00:0000000:36664	197,00	222,33	43799,01
11319	86:03:0053501:2719	1391,00	230,11	320083,01
11320	86:03:0090202:535	2248,00	248,58	558807,84

11321	86:03:0051611:759	502,00	855,48	429450,96
11322	86:03:0050602:356	5392,00	309,20	1667206,40
11323	86:03:0090101:2122	20,00	319,99	6399,80
11324	86:03:0040101:1163	1848,00	235,05	434372,40
11325	86:03:0053903:1234	2493,00	255,27	636388,11
11326	86:03:0052106:378	981,00	1818,30	1783752,30
11327	86:03:0040101:91781	13100,00	190,56	2496336,00
11328	86:03:0090102:2028	346,00	239,55	82884,30
11329	86:03:0000000:152732	63,00	319,99	20159,37
11330	86:03:0051613:240	580,00	855,48	496178,40
11331	86:03:0000000:141770	104000,00	185,16	19256640,00
11332	86:03:0000000:148250	9346,00	222,33	2077896,18
11333	86:03:0051707:1499	17,00	1925,01	32725,17
11334	86:03:0030301:459	17600,00	185,16	3258816,00
11335	86:03:0000000:146293	208422,00	179,77	37468022,94
11336	86:03:0090201:297	350,00	302,01	105703,50
11337	86:03:0020301:1859	9550,00	194,15	1854132,50
11338	86:03:0030402:2004	1000,00	593,41	593410,00
11339	86:03:0000000:145947	77600,00	188,76	14647776,00
11340	86:03:0053903:3302	54,00	319,99	17279,46
11341	86:03:0000000:138991	200,00	222,33	44466,00
11342	86:03:0053301:5062	957,00	587,48	562218,36
11343	86:03:0051713:28	580,00	919,00	533020,00
11344	86:03:0060102:477	601,00	367,91	221113,91
11345	86:03:0000000:3188	24015,00	979,10	23513086,50
11346	86:03:0053502:687	3156,00	215,72	680812,32
11347	86:03:0100102:985	771,00	256,41	197692,11
11348	86:03:0060103:34	1200,00	1337,04	1604448,00
11349	86:03:0010601:191	502,00	293,03	147101,06
11350	86:03:0053502:379	25,00	232,82	5820,50
11351	86:03:0030402:3753	1001,00	587,48	588067,48
11352	86:03:0090201:1660	31666,00	306,35	9700879,10
11353	86:03:0051610:318	613,00	855,48	524409,24
11354	86:03:0000000:146948	2316,00	222,33	514916,28
11355	86:03:0030401:9467	4,00	258,35	1033,40
11356	86:03:0090201:6507	12,00	306,35	3676,20
11357	86:03:0051710:695	1042,00	919,00	957598,00
11358	86:03:0000000:141909	62900,00	192,35	12098815,00
11359	86:03:0020401:257	1933,00	224,71	434364,43
11360	86:03:0030401:9427	4,00	258,35	1033,40
11361	86:03:0030401:10629	494,00	605,28	299008,32
11362	86:03:0000000:149342	2800,00	222,33	622524,00
11363	86:03:0100201:178	25653,00	154,60	3965953,80
11364	86:03:0100108:788	297,00	466,61	138583,17
11365	86:03:0090203:4844	19155,00	183,37	3512452,35
11366	86:03:0090201:1546	108,00	319,99	34558,92
11367	86:03:0070402:10325	22744,00	181,57	4129628,08
11368	86:03:0053904:67	5062,00	239,09	1210273,58
11369	86:03:0051611:853	500,00	855,48	427740,00
11370	86:03:0000000:140155	5200,00	239,09	1243268,00
11371	86:03:0051707:1508	19,00	1925,01	36575,19
11372	86:03:0000000:146403	237163,00	222,33	52728449,79
11373	86:03:0090101:851	168,00	223,26	37507,68
11374	86:03:0000000:150169	57375,00	222,33	12756183,75
11375	86:03:0100111:41	4103,00	836,40	3431749,20
11376	86:03:0000000:136966	756,00	617,15	466565,40
11377	86:03:0051512:55	684,00	736,98	504094,32
11378	86:03:0090102:9140	180,00	239,55	43119,00
11379	86:03:0070402:2027	24349,00	179,77	4377219,73
11380	86:03:0030301:95431	113384,00	158,20	17937348,80
11381	86:03:0000000:150648	325181,00	179,77	58457788,37
11382	86:03:0090102:1546	3837,00	239,55	919153,35
11383	86:03:0000000:143718	4816,00	222,33	1070741,28
11384	86:03:0030502:270	11900,00	261,05	3106495,00
11385	86:00:0000000:26196	22063,00	222,33	4905266,79
11386	86:03:0051604:248	23,00	1633,15	37562,45
11387	86:03:0000000:138672	137900,00	222,33	30659307,00
11388	86:03:0030402:2096	1500,00	587,48	881220,00
11389	86:03:0090203:2630	229,00	271,45	62162,05
11390	86:03:0011101:597	13710,00	188,76	2587899,60
11391	86:03:0000000:153526	1120,00	122,62	137334,40
11392	86:03:0011101:2245	12160,00	222,91	2710585,60
11393	86:03:0051701:1164	35,00	1925,01	67375,35

11394	86:00:0000000:42355	86420,00	186,96	16157083,20
11395	86:03:0080401:8443	3200,00	171,22	547904,00
11396	86:03:0000000:148785	26000,00	208,53	5421780,00
11397	86:03:0090202:5986	94,00	275,05	25854,70
11398	86:03:0000000:150810	4662,00	222,33	1036502,46
11399	86:03:0051611:920	467,00	855,48	399509,16
11400	86:03:0090202:941	3915,00	248,58	973190,70
11401	86:03:0000000:2521	1112987,00	133,03	148060660,61
11402	86:03:0090203:5225	411,00	239,45	98413,95
11403	86:03:0090201:2687	269,00	306,35	82408,15
11404	86:03:0090102:3772	244,00	312,80	76323,20
11405	86:03:0053903:79	31983,00	151,01	4829752,83
11406	86:03:0000000:147463	2050,00	222,33	455776,50
11407	86:03:0000000:140406	611,00	222,33	135843,63
11408	86:03:0000000:150916	400,00	222,33	88932,00
11409	86:03:0053502:671	3220,00	215,72	694618,40
11410	86:00:0000000:28311	30600,00	204,94	6271164,00
11411	86:03:0070402:9038	112,00	319,99	35838,88
11412	86:00:0000000:36633	1800,00	222,33	400194,00
11413	86:03:0080401:2170	35000,00	174,38	6103300,00
11414	86:03:0060301:420	3700,00	188,47	697339,00
11415	86:03:0030402:2641	1000,00	599,34	599340,00
11416	86:03:0053301:1599	233,00	198,75	46308,75
11417	86:03:0030401:97763	600,00	599,34	359604,00
11418	86:03:0053903:3106	141,00	275,05	38782,05
11419	86:03:0000000:144429	19511,00	222,33	4337880,63
11420	86:03:0080401:232	34800,00	151,01	5255148,00
11421	86:03:0090103:3258	1360,00	231,90	315384,00
11422	86:03:0053502:652	153,00	319,99	48958,47
11423	86:03:0090203:71	9418,75	226,51	2133441,06
11424	86:03:0060101:115	4,00	221,57	886,28
11425	86:03:0090203:3063	92,00	275,05	25304,60
11426	86:03:0100301:773	16795,00	197,14	3310966,30
11427	86:03:0090102:2052	299,00	239,55	71625,45
11428	86:03:0090101:1872	33185,00	174,38	5786800,30
11429	86:00:0000000:3181	128989,00	181,57	23420532,73
11430	86:03:0000000:145087	7167,00	222,33	1593439,11
11431	86:03:0070402:472	31404,00	176,17	5532442,68
11432	86:03:0030301:787	44600,00	145,61	6494206,00
11433	86:03:0000000:147707	20555,00	222,33	4569993,15
11434	86:03:0070202:222	630,00	1580,45	995683,50
11435	86:03:0052103:179	1350,00	517,73	698935,50
11436	86:03:0100201:175	21608,00	181,57	3923364,56
11437	86:03:0090203:3131	78,00	319,99	24959,22
11438	86:03:0030302:4152	524,00	611,21	320274,04
11439	86:03:0070402:387	555,00	291,23	161632,65
11440	86:03:0000000:140452	37800,00	201,34	7610652,00
11441	86:03:0053801:42	200,00	205,03	41006,00
11442	86:03:0090203:463	1139,00	273,25	311231,75
11443	86:03:0030302:5404	509,00	611,21	311105,89
11444	86:03:0070402:10159	20639,00	215,46	4446878,94
11445	86:03:0000000:122919	469,00	1152,60	540569,40
11446	86:03:0030302:4681	520,00	611,21	317829,20
11447	86:03:0020101:1166	915,00	395,11	361525,65
11448	86:03:0030127:626	493,00	233,31	115021,83
11449	86:03:0040101:90554	6759,00	201,34	1360857,06
11450	86:03:0000000:137561	42906,00	147,41	6324773,46
11451	86:03:0030501:90	4100,00	210,33	862353,00
11452	86:03:0030401:96832	476,00	700,22	333304,72
11453	86:03:0011201:1570	41910,00	170,78	7157389,80
11454	86:03:0000000:143979	4443,00	222,33	987812,19
11455	86:03:0040101:91806	2237,00	221,12	494645,44
11456	86:03:0090201:98710	521,00	306,35	159608,35
11457	86:03:0020401:103	30000,00	176,17	5285100,00
11458	86:03:0053201:2846	706,00	422,36	298186,16
11459	86:03:0000000:148485	111089,00	183,37	20370389,93
11460	86:03:0090201:6739	17,00	306,35	5207,95
11461	86:03:0051701:1187	21,00	1925,01	40425,21
11462	86:03:0053904:243	5490,00	250,10	1373049,00
11463	86:03:0051301:310	1210,00	940,10	1137521,00
11464	86:03:0090203:2034	23721,00	181,57	4307021,97
11465	86:03:0010701:92895	19450,00	183,37	3566546,50
11466	86:03:0000000:7716	545,00	1000,08	545043,60

11467	86:03:0000000:143545	6600,00	233,70	1542420,00
11468	86:03:0053501:2088	9674,00	234,71	2270584,54
11469	86:03:0090102:2035	638,00	239,55	152832,90
11470	86:03:0030401:523	22100,00	181,57	4012697,00
11471	86:03:0000000:143604	16404,00	217,52	3568198,08
11472	86:03:0070402:9501	1548,00	228,31	353423,88
11473	86:00:0000000:41426	21000,00	212,13	4454730,00
11474	86:03:0100301:69	28704,62	152,80	4386065,94
11475	86:03:0020401:519	1730,00	226,51	391862,30
11476	86:03:0090202:3365	446,00	248,58	110866,68
11477	86:03:0053401:458	3980,00	210,33	837113,40
11478	86:03:0090102:2229	45165,00	239,55	10819275,75
11479	86:03:0060301:249	5000,00	188,47	942350,00
11480	86:03:0030504:278	926,00	581,54	538506,04
11481	86:03:0000000:3477	332080,00	222,33	73831346,40
11482	86:03:0030402:1989	1000,00	587,48	587480,00
11483	86:03:0000000:142679	2044,00	258,87	529130,28
11484	86:03:0053502:1258	496,00	217,52	107889,92
11485	86:03:0000000:144694	42571,00	222,33	9464810,43
11486	86:03:0090201:2686	631,00	248,08	156538,48
11487	86:03:0060105:95	1148,00	1226,21	1407689,08
11488	86:03:0050703:142	1486,00	177,12	263200,32
11489	86:03:0000000:143023	20600,00	212,13	4369878,00
11490	86:03:0100107:2116	28,00	3524,56	98687,68
11491	86:03:0000000:150134	108300,00	222,33	24078339,00
11492	86:03:0051613:366	1174,00	855,48	1004333,52
11493	86:03:0053301:4567	600,00	640,88	384528,00
11494	86:03:0090203:4819	33971,00	239,45	8134355,95
11495	86:03:0070201:374	992,00	899,22	892026,24
11496	86:03:0100201:795	14940,00	195,50	2920770,00
11497	86:03:0000000:149843	2216,00	222,33	492683,28
11498	86:03:0051202:286	294,00	190,56	56024,64
11499	86:00:0000000:1021	251111,00	179,77	45142224,47
11500	86:03:0020101:1105	1220,00	136,63	166688,60
11501	86:03:0053502:449	9792,00	232,82	2279773,44
11502	86:03:0020301:274	10786,00	194,15	2094101,90
11503	86:03:0030401:101763	535,00	706,16	377795,60
11504	86:03:0030116:91	1713,00	1417,80	2428691,40
11505	86:03:0090202:1541	93,00	248,58	23117,94
11506	86:03:0053502:228	50,00	232,82	11641,00
11507	86:03:0010601:1531	31,00	212,90	6599,90
11508	86:03:0051511:32	518,00	6376,31	3302928,58
11509	86:03:0000000:2524	38800,00	222,33	8626404,00
11510	86:03:0070402:154	15557,00	215,46	3351911,22
11511	86:03:0000000:144203	82323,00	222,33	18302872,59
11512	86:03:0030401:359	175990,00	258,35	45467016,50
11513	86:03:0000000:1647	493995,49	154,60	76371702,75
11514	86:03:0030502:5188	256,00	230,11	58908,16
11515	86:03:0050102:2018	1090,00	381,49	415824,10
11516	86:03:0090203:2902	7870,00	197,75	1556292,50
11517	86:03:0000000:137540	83293,00	222,33	18518532,69
11518	86:03:0010601:33	47200,00	197,75	9333800,00
11519	86:03:0090201:367	31,00	319,99	9919,69
11520	86:03:0070402:10176	9310,00	215,46	2005932,60
11521	86:03:0030303:773	514,00	623,08	320263,12
11522	86:03:0000000:141109	6179,00	222,33	1373777,07
11523	86:03:0000000:142960	1888,00	222,33	419759,04
11524	86:00:0000000:35919	36400,00	118,65	4318860,00
11525	86:03:0090203:99915	24,00	319,99	7679,76
11526	86:03:0030302:3355	1064,00	611,21	650327,44
11527	86:03:0051709:261	408,00	1966,88	802487,04
11528	86:03:0030502:90820	750,00	569,67	427252,50
11529	86:03:0030401:94929	484,00	700,22	338906,48
11530	86:03:0100107:2070	38,00	3524,56	133933,28
11531	86:03:0000000:144556	672,00	222,33	149405,76
11532	86:03:0053401:1731	53,00	275,05	14577,65
11533	86:03:0010601:92533	10562,00	194,15	2050612,30
11534	86:03:0090102:2310	3278,00	239,55	785244,90
11535	86:03:0090103:2465	86,00	252,44	21709,84
11536	86:03:0090202:1987	3374,00	183,37	618690,38
11537	86:03:0030303:859	626,00	623,08	390048,08
11538	86:03:0051202:235	1234,00	640,36	790204,24
11539	86:03:0020301:716	9720,00	226,51	2201677,20

11540	86:03:0051515:109	980,00	4945,73	4846815,40
11541	86:03:0050703:1013	878,00	177,12	155511,36
11542	86:03:0000000:144213	5000,00	240,89	1204450,00
11543	86:03:0090203:101452	350,00	239,45	83807,50
11544	86:03:0090203:2409	10299,00	194,15	1999550,85
11545	86:03:0051603:513	3380,00	1744,60	5896748,00
11546	86:03:0030402:2289	980,00	593,41	581541,80
11547	86:00:0000000:39269	36200,00	201,34	7288508,00
11548	86:03:0050703:957	757,00	177,12	134079,84
11549	86:03:0030302:2899	519,00	617,15	320300,85
11550	86:03:0030127:8	714,00	233,31	166583,34
11551	86:03:0030502:90833	750,00	569,67	427252,50
11552	86:00:0000000:10119	218100,00	179,77	39207837,00
11553	86:03:0030401:98033	600,00	605,28	363168,00
11554	86:03:0030302:1619	500,00	611,21	305605,00
11555	86:03:0053903:846	78,00	236,28	18429,84
11556	86:03:0051605:136	1040,00	2444,70	2542488,00
11557	86:03:0100102:228	598,00	256,41	153333,18
11558	86:03:0000000:148426	71930,00	222,33	15992196,90
11559	86:03:0030303:700	652,00	617,15	402381,80
11560	86:03:0000000:141778	21346,00	212,13	4528126,98
11561	86:03:0030127:295	1335,00	233,31	311468,85
11562	86:03:0053801:705	20720,00	181,57	3762130,40
11563	86:03:0053201:359	18346,00	242,49	4448721,54
11564	86:03:0051510:673	4567,00	6376,31	29120607,77
11565	86:03:0070402:1110	15597,00	186,96	2916015,12
11566	86:00:0000000:44608	4800,00	240,89	1156272,00
11567	86:03:0011201:1895	88140,00	160,00	14102400,00
11568	86:03:0053904:1076	4,00	319,99	1279,96
11569	86:03:0090203:5215	119,00	239,45	28494,55
11570	86:03:0030501:537	432,00	226,98	98055,36
11571	86:03:0030502:123	16600,00	185,16	3073656,00
11572	86:03:0000000:139794	5500,00	239,09	1314995,00
11573	86:03:0000000:143123	63200,00	192,35	12156520,00
11574	86:03:0030402:1644	135724,00	1266,98	171959593,52
11575	86:03:0070402:554	80,00	319,99	25599,20
11576	86:03:0090202:598	240,00	248,58	59659,20
11577	86:03:0020301:1876	2500,00	219,32	548300,00
11578	86:03:0000000:145125	307100,00	179,77	55207367,00
11579	86:00:0000000:44259	263807,00	179,77	47424584,39
11580	86:03:0000000:143010	290000,00	179,77	52133300,00
11581	86:03:0090201:99111	5162,00	306,35	1581378,70
11582	86:03:0090101:673	45052,00	223,26	10058309,52
11583	86:03:0053604:320	12931,00	190,56	2464131,36
11584	86:03:0000000:146605	8921,00	222,33	1983405,93
11585	86:03:0030502:5568	1,00	319,99	319,99
11586	86:03:0100301:937	20663,00	197,14	4073503,82
11587	86:03:0000000:145193	48299,00	222,33	10738316,67
11588	86:03:0010601:90901	239790,00	154,60	37071534,00
11589	86:03:0000000:145958	55741,00	194,15	10822115,15
11590	86:03:0051707:1506	21,00	1925,01	40425,21
11591	86:03:0090203:653	1466,00	239,45	351033,70
11592	86:03:0010504:745	1668,00	313,10	522250,80
11593	86:03:0090202:3583	44200,00	170,78	7548476,00
11594	86:03:0000000:138708	7490,00	231,90	1736931,00
11595	86:03:0030301:735	8000,00	170,78	1366240,00
11596	86:03:0053502:1395	583,00	289,43	168737,69
11597	86:03:0070301:99663	146670,00	186,72	27386222,40
11598	86:03:0100101:130	874,00	1060,80	927139,20
11599	86:03:0053201:2622	1387,00	422,36	585813,32
11600	86:03:0011101:2615	47264,00	170,78	8071745,92
11601	86:03:0053904:1083	4,00	319,99	1279,96
11602	86:03:0090203:1580	2518,00	219,32	552247,76
11603	86:03:0030303:1504	647,00	534,07	345543,29
11604	86:03:0051713:11	534,45	919,00	491159,55
11605	86:03:0053201:2745	677,00	422,36	285937,72
11606	86:03:0000000:139833	1983,00	260,67	516908,61
11607	86:03:0051612:68	692,00	855,48	591992,16
11608	86:03:0090202:912	3529,00	248,58	877238,82
11609	86:03:0090102:4053	244,00	239,55	58450,20
11610	86:03:0090202:749	600,00	248,58	149148,00
11611	86:03:0052402:3	9,00	319,99	2879,91
11612	86:03:0090202:3136	195,00	248,58	48473,10

11613	86:03:0030301:590	1970,00	193,84	381864,80
11614	86:03:0090102:272	37541,00	239,55	8992946,55
11615	86:03:0030501:946	501,00	226,98	113716,98
11616	86:03:0090103:662	2440,00	252,44	615953,60
11617	86:03:0020101:1149	3017,00	395,11	1192046,87
11618	86:03:0010503:285	392,00	1362,46	534084,32
11619	86:03:0090102:5029	191,00	239,55	45754,05
11620	86:03:0051611:650	567,00	855,48	485057,16
11621	86:03:0020401:164	172,00	319,99	55038,28
11622	86:03:0090103:683	3295,00	252,44	831789,80
11623	86:03:0030102:3	1300,00	5540,69	7202897,00
11624	86:03:0040101:91796	615,00	248,08	152569,20
11625	86:03:0010701:91115	114200,00	158,20	18066440,00
11626	86:03:0090203:2767	3302,00	215,72	712307,44
11627	86:03:0053501:2608	7450,00	234,71	1748589,50
11628	86:03:0030302:1710	500,00	611,21	305605,00
11629	86:03:0053904:508	15871,00	186,96	2967242,16
11630	86:03:0000000:153673	192977,00	222,33	42904576,41
11631	86:03:0030301:1497	3600,00	213,93	770148,00
11632	86:00:0000000:2300	60400,00	194,15	11726660,00
11633	86:03:0090102:1585	12855,00	239,55	3079415,25
11634	86:03:0000000:143257	13785,00	222,33	3064819,05
11635	86:03:0051508:90430	21195,00	207,56	4399234,20
11636	86:03:0090103:339	78,00	252,44	19690,32
11637	86:03:0053502:697	12991,00	232,82	3024564,62
11638	86:03:0090102:2319	576,00	239,55	137980,80
11639	86:03:0030402:32	12600,00	221,12	2786112,00
11640	86:03:0053506:185	50,00	233,80	11690,00
11641	86:03:0060201:1075	10800,00	193,10	2085480,00
11642	86:03:0030401:9439	4,00	258,35	1033,40
11643	86:03:0030118:362	41,00	3063,46	125601,86
11644	86:03:0030303:1226	618,00	623,08	385063,44
11645	86:03:0000000:142697	295400,00	222,33	65676282,00
11646	86:03:0053201:2335	1178,00	422,36	497540,08
11647	86:03:0030501:3722	52300,00	168,98	8837654,00
11648	86:03:0030303:1753	1136,00	623,08	707818,88
11649	86:03:0000000:141062	140200,00	222,33	31170666,00
11650	86:03:0053502:990	434,00	255,27	110787,18
11651	86:03:0000000:146357	362568,00	133,03	48232421,04
11652	86:03:0080401:219	358230,00	133,03	47655336,90
11653	86:03:0030502:91413	5307,00	261,05	1385392,35
11654	86:03:0090201:1824	182,00	306,35	55755,70
11655	86:03:0053301:4609	597,00	640,88	382605,36
11656	86:03:0000000:151010	400,00	222,33	88932,00
11657	86:00:0000000:9395	4511,00	222,33	1002930,63
11658	86:03:0010901:347	4120,00	244,49	1007298,80
11659	86:03:0100106:848	716,00	256,41	183589,56
11660	86:03:0051607:400	69,00	611,67	42205,23
11661	86:03:0030401:99079	741,00	700,22	518863,02
11662	86:03:0090103:2917	23,00	319,99	7359,77
11663	86:03:0053202:575	16,00	319,99	5119,84
11664	86:03:0030502:90930	750,00	569,67	427252,50
11665	86:03:0100301:588	9975,00	197,14	1966471,50
11666	86:03:0030303:318	573,00	623,08	357024,84
11667	86:03:0000000:144170	204612,00	222,33	45491385,96
11668	86:03:0090103:657	18596,00	252,44	4694374,24
11669	86:03:0090101:685	453,00	223,26	101136,78
11670	86:03:0000000:139484	1866,00	222,33	414867,78
11671	86:03:0053502:255	64,00	275,05	17603,20
11672	86:03:0090202:551	3162,00	248,58	786009,96
11673	86:03:0010601:1545	20401,00	212,90	4343372,90
11674	86:03:0000000:2615	67304,00	222,33	14963698,32
11675	86:03:0000000:152593	114760,00	183,37	21043541,20
11676	86:03:0090202:274	1795,00	248,58	446201,10
11677	86:03:0100107:2033	55,00	3524,56	193850,80
11678	86:03:0051708:278	861,00	1625,52	1399572,72
11679	86:03:0053903:2957	973,00	237,30	230892,90
11680	86:03:0051503:129	1002,00	700,22	701620,44
11681	86:03:0020301:101099	121,00	242,16	29301,36
11682	86:03:0090203:5175	758,00	239,45	181503,10
11683	86:03:0070401:2631	13512,00	221,12	2987773,44
11684	86:03:0030503:546	618,00	855,48	528686,64
11685	86:03:0051705:28	790,00	2096,92	1656566,80

11686	86:03:0051704:44	710,00	2096,92	1488813,20
11687	86:03:0030302:1530	479,00	617,15	295614,85
11688	86:03:0053301:27	1000,00	133,03	133030,00
11689	86:03:0030303:1514	498,00	623,08	310293,84
11690	86:03:0000000:144445	8276,00	222,33	1840003,08
11691	86:03:0050102:1858	2334,00	313,37	731405,58
11692	86:03:0090201:204	504,00	306,35	154400,40
11693	86:03:0051707:1444	24,00	1925,01	46200,24
11694	86:03:0051202:255	1080,00	422,36	456148,80
11695	86:03:0020301:23009	1177,00	273,25	321615,25
11696	86:03:0010601:91251	544576,00	154,60	84191449,60
11697	86:03:0010701:92431	3895,00	212,13	826246,35
11698	86:03:0050704:148	1741,00	177,12	308365,92
11699	86:03:0020401:303	16118,00	217,52	3505987,36
11700	86:03:0100301:2971	15,40	197,14	3035,96
11701	86:03:0030503:444	607,00	855,48	519276,36
11702	86:03:0090202:2341	7907,00	248,58	1965522,06
11703	86:03:0000000:141466	22300,00	222,33	4957959,00
11704	86:03:0040101:2106	4,00	319,99	1279,96
11705	86:03:0000000:141705	4193,00	222,33	932229,69
11706	86:03:0100301:538	15718,00	186,96	2938637,28
11707	86:03:0030108:63	14439,00	622,20	8983945,80
11708	86:03:0000000:151328	502800,00	179,77	90388356,00
11709	86:03:0020401:289	34340,00	174,38	5988209,20
11710	86:03:0070402:9405	59956,00	167,19	10024043,64
11711	86:03:0010601:17	446,00	296,62	132292,52
11712	86:03:0010601:1538	484,00	212,90	103043,60
11713	86:03:0060201:2754	40400,00	170,78	6899512,00
11714	86:03:0060201:1410	3400,00	193,10	656540,00
11715	86:03:0030116:447	27,00	3063,46	82713,42
11716	86:03:0020301:23019	77,00	275,05	21178,85
11717	86:03:0030116:621	31,00	3063,46	94967,26
11718	86:03:0030127:2059	903,00	233,31	210678,93
11719	86:03:0030402:1875	1030,00	593,41	611212,30
11720	86:00:0000000:36804	66900,00	192,35	12868215,00
11721	86:03:0000000:146607	1760,00	222,33	391300,80
11722	86:03:0100102:1846	634,00	256,41	162563,94
11723	86:03:0090102:9519	157453,00	179,77	28305325,81
11724	86:03:0010601:92000	450,00	219,32	98694,00
11725	86:03:0030303:651	727,00	623,08	452979,16
11726	86:03:0000000:144283	92432,00	222,33	20550406,56
11727	86:00:0000000:41260	350649,00	179,77	63036170,73
11728	86:03:0070401:3547	12,00	319,99	3839,88
11729	86:00:0000000:21533	137378,00	179,77	24696443,06
11730	86:03:0053903:2887	1167,00	235,50	274828,50
11731	86:03:0000000:148622	26014,00	222,33	5783692,62
11732	86:03:0090203:2404	9439,00	194,15	1832581,85
11733	86:03:0011101:687	54,00	275,05	14852,70
11734	86:03:0030501:562	3663,00	226,98	831427,74
11735	86:03:0000000:147194	1200,00	222,33	266796,00
11736	86:03:0010701:145	33900,00	203,14	6886446,00
11737	86:03:0060201:1600	165100,00	193,10	31880810,00
11738	86:03:0053301:334	1458,00	198,75	289777,50
11739	86:03:0030118:335	25,00	3063,46	76586,50
11740	86:03:0040101:2155	14,00	319,99	4479,86
11741	86:03:0030302:4210	583,00	617,15	359798,45
11742	86:03:0100107:2246	23,00	3524,56	81064,88
11743	86:03:0030301:2687	22818,00	210,33	4799309,94
11744	86:03:0020202:453	1597,00	912,85	1457821,45
11745	86:03:0000000:140824	1300,00	222,33	289029,00
11746	86:03:0000000:141970	90300,00	222,33	20076399,00
11747	86:03:0000000:2342	819,00	222,33	182088,27
11748	86:03:0090102:720	1468,00	239,55	351659,40
11749	86:03:0051515:652	824,00	4945,73	4075281,52
11750	86:03:0030301:449	10080,00	167,19	1685275,20
11751	86:03:0010601:275	132374,00	133,03	17609713,22
11752	86:03:0010701:1137	1634,00	226,51	370117,34
11753	86:03:0053903:3040	3116,00	215,72	672183,52
11754	86:03:0000000:143455	96400,00	185,16	17849424,00
11755	86:03:0030401:97566	600,00	605,28	363168,00
11756	86:03:0040101:2183	4,00	319,99	1279,96
11757	86:03:0053604:278	2985,00	215,72	643924,20
11758	86:03:0030302:3142	567,00	611,21	346556,07

11759	86:03:0053301:4730	602,00	640,88	385809,76
11760	86:03:0030302:4669	516,00	611,21	315384,36
11761	86:03:0053904:1702	40588,00	170,78	6931618,64
11762	86:03:0010701:92603	326842,00	154,60	50529773,20
11763	86:03:0053401:1738	173,00	275,05	47583,65
11764	86:03:0090103:367	146,00	252,44	36856,24
11765	86:03:0010601:1516	14,00	212,90	2980,60
11766	86:03:0053901:399	8881,00	195,95	1740231,95
11767	86:03:0090103:484	2298,00	252,44	580107,12
11768	86:03:0100102:190	798,00	256,41	204615,18
11769	86:03:0020401:206	126,00	275,05	34656,30
11770	86:03:0030402:2437	957,00	593,41	567893,37
11771	86:03:0000000:143989	93657,00	222,33	20822760,81
11772	86:03:0030118:368	25,00	3063,46	76586,50
11773	86:03:0020302:2549	225,00	314,60	70785,00
11774	86:03:0030405:513	500,00	380,80	190400,00
11775	86:03:0020401:294	3847,00	212,13	816064,11
11776	86:03:0070402:709	4696,00	215,46	1011800,16
11777	86:03:0100301:488	9085,00	228,31	2074196,35
11778	86:00:0000000:29237	2250000,00	222,33	500242500,00
11779	86:03:0051401:99	1404,00	803,85	1128605,40
11780	86:03:0060102:270	929,00	367,91	341788,39
11781	86:03:0053201:896	8,00	242,49	1939,92
11782	86:03:0090103:410	2336,00	221,12	516536,32
11783	86:03:0000000:145158	4632,00	222,33	1029832,56
11784	86:03:0100119:9	115000,00	647,70	74485500,00
11785	86:03:0000000:138704	7535,00	231,90	1747366,50
11786	86:03:0030401:97346	500,00	706,16	353080,00
11787	86:03:0030125:6491	1168,00	3891,80	4545622,40
11788	86:03:0053604:589	21863,00	181,57	3969664,91
11789	86:03:0030301:1859	2000,00	193,84	387680,00
11790	86:03:0030301:242	30000,00	204,94	6148200,00
11791	86:03:0053502:488	9,00	319,99	2879,91
11792	86:00:0000000:28109	14500,00	219,32	3180140,00
11793	86:03:0030502:5280	4,00	261,05	1044,20
11794	86:03:0053401:1377	314786,00	154,60	48665915,60
11795	86:00:0000000:13439	21161,00	212,13	4488882,93
11796	86:03:0020101:386	64,00	0,51	32,64
11797	86:03:0100301:12059	49141,00	197,14	9687656,74
11798	86:03:0090203:4078	5061,00	204,94	1037201,34
11799	86:03:0070402:9186	45925,00	197,75	9081668,75
11800	86:03:0000000:141025	82500,00	188,76	15572700,00
11801	86:03:0090202:2673	493,00	248,58	122549,94
11802	86:03:0010701:91731	145810,00	154,60	22542226,00
11803	86:03:0030501:3059	4,00	226,98	907,92
11804	86:03:0000000:144563	294271,00	222,33	65425271,43
11805	86:03:0030402:1964	1021,00	593,41	605871,61
11806	86:03:0000000:141300	40260,00	199,54	8033480,40
11807	86:03:0100301:405	6900,00	201,34	1389246,00
11808	86:03:0000000:136873	2287,00	776,60	1776084,20
11809	86:03:0000000:146302	55490,00	222,33	12337091,70
11810	86:03:0090102:9328	81732,00	239,55	19578900,60
11811	86:03:0030401:97450	600,00	611,21	366726,00
11812	86:03:0100201:4653	1858,00	195,50	363239,00
11813	86:03:0053904:1367	3590,00	213,93	768008,70
11814	86:03:0000000:147018	5857,00	222,33	1302186,81
11815	86:03:0000000:144931	181999,00	179,77	32717960,23
11816	86:03:0000000:140075	37500,00	201,34	7550250,00
11817	86:03:0050102:2042	648,00	1818,30	1178258,40
11818	86:03:0100301:784	7824,00	197,14	1542423,36
11819	86:03:0020401:95176	106,00	319,99	33918,94
11820	86:03:0030401:97993	600,00	611,21	366726,00
11821	86:03:0030127:1267	495,00	233,31	115488,45
11822	86:03:0000000:149613	103700,00	185,16	19201092,00
11823	86:03:0000000:142426	5300,00	222,33	1178349,00
11824	86:03:0051609:324	1488,00	654,61	974059,68
11825	86:03:0090203:4407	62,00	239,45	14845,90
11826	86:03:0000000:147939	200,00	222,33	44466,00
11827	86:03:0000000:152441	373380,00	222,33	83013575,40
11828	86:03:0051503:405	600,00	706,16	423696,00
11829	86:03:0051508:90402	24480,00	207,56	5081068,80
11830	86:03:0000000:140256	2800,00	222,33	622524,00
11831	86:03:0051611:329	499,00	855,48	426884,52

11832	86:03:0090102:9228	1534,00	239,55	367469,70
11833	86:03:0030502:4898	752,00	855,48	643320,96
11834	86:03:0051710:757	527,00	919,00	484313,00
11835	86:03:0030301:859	24300,00	179,77	4368411,00
11836	86:03:0050102:155	1775,00	313,37	556231,75
11837	86:03:0090201:2364	269,00	306,35	82408,15
11838	86:03:0090203:6020	107,00	275,05	29430,35
11839	86:03:0090103:2056	309,00	262,46	81100,14
11840	86:03:0030118:251	44,00	3063,46	134792,24
11841	86:03:0051708:346	26,00	1925,01	50050,26
11842	86:03:0010601:1315	244,00	212,90	51947,60
11843	86:03:0030302:3493	500,00	611,21	305605,00
11844	86:03:0000000:3202	735,00	210,33	154592,55
11845	86:00:0000000:1467	2000,00	260,67	521340,00
11846	86:03:0090102:2335	2009,00	239,55	481255,95
11847	86:03:0053401:257	1,00	319,99	319,99
11848	86:03:0053502:916	11,00	319,99	3519,89
11849	86:03:0030502:5990	101,00	319,99	32318,99
11850	86:03:0010601:193	15501,69	186,96	2898195,96
11851	86:03:0051612:345	700,00	855,48	598836,00
11852	86:03:0030302:2304	557,00	611,21	340443,97
11853	86:03:0030502:90532	3900,00	261,05	1018095,00
11854	86:03:0100301:915	512,00	197,14	100935,68
11855	86:03:0000000:148583	10680,00	222,33	2374484,40
11856	86:03:0030302:1501	500,00	617,15	308575,00
11857	86:03:0000000:140943	650,00	287,63	186959,50
11858	86:03:0040101:1801	31870,00	235,05	7491043,50
11859	86:03:0060109:78	13470,00	306,33	4126265,10
11860	86:03:0053201:2223	7400,00	242,49	1794426,00
11861	86:03:0090102:9201	255,00	239,55	61085,25
11862	86:03:0053401:335	4,00	244,94	979,76
11863	86:03:0090202:3228	675,00	248,58	167791,50
11864	86:03:0010701:90921	50,00	319,99	15999,50
11865	86:03:0010701:92776	14297,00	188,76	2698701,72
11866	86:03:0090102:9436	11,00	239,55	2635,05
11867	86:03:0090201:1560	122,00	306,35	37374,70
11868	86:03:0011201:1492	22850,00	181,57	4148874,50
11869	86:03:0030402:2644	1028,00	599,34	616121,52
11870	86:03:0060103:88	1869,00	817,48	1527870,12
11871	86:03:0100201:176	19498,00	158,20	3084583,60
11872	86:03:0100102:1812	602,00	256,41	154358,82
11873	86:03:0030301:1603	4300,00	193,84	833512,00
11874	86:03:0000000:146713	44356,00	222,33	9861669,48
11875	86:03:0053904:2002	95,00	275,05	26129,75
11876	86:03:0000000:143876	30500,00	204,94	6250670,00
11877	86:03:0051610:342	611,00	855,48	522698,28
11878	86:00:0000000:1730	311551,00	179,77	56007523,27
11879	86:03:0090203:4236	1838,00	239,45	440109,10
11880	86:03:0000000:150974	7933,00	222,33	1763743,89
11881	86:03:0100102:2017	332,00	4706,42	1562531,44
11882	86:03:0070402:6993	126,00	215,46	27147,96
11883	86:03:0020101:359	2,00	0,51	1,02
11884	86:03:0080401:142	24601,23	179,77	4422563,12
11885	86:03:0090102:554	711,00	244,49	173832,39
11886	86:03:0051712:2261	96,00	1925,01	184800,96
11887	86:03:0020302:130	16061,00	275,31	4421753,91
11888	86:03:0030302:2712	950,00	611,21	580649,50
11889	86:03:0090201:333	345,00	260,67	89931,15
11890	86:03:0090201:989	1559,00	306,35	477599,65
11891	86:03:0030301:2512	6270,00	193,84	1215376,80
11892	86:03:0000000:141741	900,00	278,64	250776,00
11893	86:03:0053201:2303	1315,00	242,49	318874,35
11894	86:03:0053904:1172	4,00	250,10	1000,40
11895	86:03:0020401:95586	456,00	226,31	103197,36
11896	86:03:0053903:1646	4506,00	208,53	939636,18
11897	86:03:0060102:510	633,00	367,91	232887,03
11898	86:03:0020401:337	127362,00	134,83	17172218,46
11899	86:03:0010601:91834	18142,00	183,37	3326698,54
11900	86:03:0090101:368	708,00	223,26	158068,08
11901	86:03:0100301:419	10500,00	197,14	2069970,00
11902	86:03:0030301:655	600,00	193,84	116304,00
11903	86:03:0100118:152	2324,00	699,92	1626614,08
11904	86:03:0050103:364	1386,00	367,86	509853,96

11905	86:03:0051103:716	186,00	317,30	59017,80
11906	86:03:0100102:187	538,00	256,41	137948,58
11907	86:03:0051707:71	2906,00	2438,28	7085641,68
11908	86:03:0053506:1278	32948,00	174,38	5745472,24
11909	86:00:0000000:8728	284620,00	179,77	51166137,40
11910	86:03:0060109:352	1171,00	708,48	829630,08
11911	86:03:0030504:336	904,00	581,54	525712,16
11912	86:03:0030502:4774	885,00	855,48	757099,80
11913	86:03:0100301:266	9200,00	195,95	1802740,00
11914	86:03:0030502:4998	769,00	855,48	657864,12
11915	86:03:0030303:875	615,00	623,08	383194,20
11916	86:03:0000000:2498	162131,00	222,33	36046585,23
11917	86:03:0060201:1091	6300,00	193,10	1216530,00
11918	86:03:0053903:3428	186,00	275,05	51159,30
11919	86:03:0020301:7539	55790,00	242,16	13510106,40
11920	86:03:0090202:2485	228,00	248,58	56676,24
11921	86:03:0030111:473	798,00	1004,81	801838,38
11922	86:03:0000000:1771	296320,00	154,60	45811072,00
11923	86:03:0053903:3226	6011,00	204,94	1231894,34
11924	86:03:0090203:100711	220,00	314,60	69212,00
11925	86:03:0040101:91381	10463,00	165,39	1730475,57
11926	86:03:0050102:195	1045,00	558,61	583747,45
11927	86:03:0053201:119	100,00	242,49	24249,00
11928	86:03:0090203:5116	3382,00	213,93	723511,26
11929	86:03:0010701:1933	1750,00	226,51	396392,50
11930	86:03:0030302:4395	580,00	617,15	357947,00
11931	86:03:0010601:1256	4,00	319,99	1279,96
11932	86:03:0030127:1487	523,00	233,31	122021,13
11933	86:03:0030401:97911	600,00	599,34	359604,00
11934	86:00:0000000:1793	171400,00	179,77	30812578,00
11935	86:03:0020301:102485	9176,00	242,16	2222060,16
11936	86:03:0051202:303	1312,00	367,86	482632,32
11937	86:03:0000000:149767	93468,00	222,33	20780740,44
11938	86:03:0030302:2020	500,00	611,21	305605,00
11939	86:03:0040101:91304	7588,00	231,90	1759657,20
11940	86:03:0070402:7568	872,00	240,89	210056,08
11941	86:03:0000000:1542	64621,82	142,02	9177590,88
11942	86:03:0020501:94	13000,00	199,99	2599870,00
11943	86:03:0010601:1487	4,00	212,90	851,60
11944	86:03:0090102:512	2505,00	239,55	600072,75
11945	86:03:0020301:1576	14446,00	219,32	3168296,72
11946	86:03:0020301:276	7830,00	199,54	1562398,20
11947	86:03:0053904:1791	108,00	275,05	29705,40
11948	86:03:0060114:8	23306,00	168,98	3938247,88
11949	86:03:0000000:140594	90170,00	186,96	16858183,20
11950	86:03:0051607:86	1015,00	855,48	868312,20
11951	86:03:0000000:141013	56000,00	194,15	10872400,00
11952	86:03:0030301:1694	1845,00	193,84	357634,80
11953	86:03:0020301:102720	232100,00	133,03	30876263,00
11954	86:03:0030503:387	684,00	855,48	585148,32
11955	86:03:0030401:98040	5208,00	258,35	1345486,80
11956	86:03:0000000:150697	200,00	222,33	44466,00
11957	86:03:0051712:2286	32,00	1925,01	61600,32
11958	86:03:0100118:783	500,00	466,61	233305,00
11959	86:03:0030402:456	2213,00	1266,98	2803826,74
11960	86:03:0030401:100136	830,00	670,55	556556,50
11961	86:03:0030301:21549	47620,00	193,84	9230660,80
11962	86:03:0030302:3183	1104,00	617,15	681333,60
11963	86:03:0053202:31	16300,00	186,96	3047448,00
11964	86:03:0000000:144741	26961,00	222,33	5994239,13
11965	86:03:0060201:3387	138500,00	193,10	26744350,00
11966	86:03:0000000:145816	7834,00	231,90	1816704,60
11967	86:03:0051706:129	171,00	1161,29	198580,59
11968	86:03:0030301:1458	3900,00	181,57	708123,00
11969	86:03:0053801:110	565,00	205,03	115841,95
11970	86:03:0030301:6962	15589,00	193,84	3021771,76
11971	86:03:0000000:145268	31620,00	204,94	6480202,80
11972	86:03:0090103:3262	30,00	319,99	9599,70
11973	86:03:0051609:265	625,00	855,48	534675,00
11974	86:03:0000000:140512	22198,00	222,33	4935281,34
11975	86:03:0030303:663	453,00	623,08	282255,24
11976	86:03:0000000:139651	309,00	222,33	68699,97
11977	86:03:0100106:755	881,00	256,41	225897,21

11978	86:03:0100106:831	687,00	256,41	176153,67
11979	86:03:0030401:651	12833,00	190,56	2445456,48
11980	86:03:0020301:21534	52638,00	145,61	7664619,18
11981	86:00:0000000:2809	36742,00	201,34	7397634,28
11982	86:03:0080501:210	3000,00	215,72	647160,00
11983	86:03:0053903:1735	1819,00	226,51	412021,69
11984	86:03:0090203:1546	6183,00	203,14	1256014,62
11985	86:03:0030301:6383	43628,00	193,84	8456851,52
11986	86:03:0090102:5284	11407,00	239,55	2732546,85
11987	86:03:0000000:1617	242997,44	133,03	32325949,44
11988	86:03:0011201:1939	33180,00	174,38	5785928,40
11989	86:03:0030302:2404	521,00	617,15	321535,15
11990	86:03:0000000:139948	8300,00	230,11	1909913,00
11991	86:00:0000000:31782	125300,00	181,57	22750721,00
11992	86:03:0053506:1229	4976,00	42,45	211231,20
11993	86:03:0020202:530	774,00	790,23	611638,02
11994	86:03:0040101:1164	3127,00	235,05	735001,35
11995	86:03:0053502:264	100,00	232,82	23282,00
11996	86:03:0090202:72	5186,00	248,58	1289135,88
11997	86:03:0051613:727	633,00	855,48	541518,84
11998	86:03:0030302:5052	486,00	617,15	299934,90
11999	86:03:0051611:691	500,00	855,48	427740,00
12000	86:03:0052104:82	710,00	517,73	367588,30
12001	86:03:0010701:802	4174,00	210,33	877917,42
12002	86:03:0011301:1414	13450,00	190,56	2563032,00
12003	86:03:0090101:2147	72,00	319,99	23039,28
12004	86:03:0030502:4477	71815,00	261,05	18747305,75
12005	86:03:0051707:160	11191,00	3046,58	34094276,78
12006	86:03:0030301:94753	61980,00	193,84	12014203,20
12007	86:03:0030127:2136	1140,00	233,31	265973,40
12008	86:03:0010601:1249	4,00	319,99	1279,96
12009	86:03:0100110:86	2044,00	699,92	1430636,48
12010	86:03:0000000:1615	119198,22	222,33	26501340,25
12011	86:03:0100201:4825	17920,00	185,16	3318067,20
12012	86:03:0090203:1729	478,00	253,48	121163,44
12013	86:03:0020301:52	4562,03	242,16	1104741,18
12014	86:03:0020201:14	3520,00	301,02	1059590,40
12015	86:03:0060115:40	250,00	193,89	48472,50
12016	86:03:0053502:223	10,00	232,82	2328,20
12017	86:03:0000000:2518	4466,00	623,90	2786337,40
12018	86:03:0030402:2415	748,00	593,41	443870,68
12019	86:03:0100301:1163	14516,00	197,14	2861684,24
12020	86:03:0030401:97746	600,00	605,28	363168,00
12021	86:03:0030301:554	13000,00	190,56	2477280,00
12022	86:03:0030127:457	1500,00	233,31	349965,00
12023	86:03:0090202:587	956,00	248,58	237642,48
12024	86:03:0053901:386	1877,00	226,51	425159,27
12025	86:03:0000000:142638	11692,00	222,33	2599482,36
12026	86:03:0051512:71	418,00	6376,31	2665297,58
12027	86:03:0030502:90949	750,00	569,67	427252,50
12028	86:03:0020501:87	27500,00	177,97	4894175,00
12029	86:03:0070301:11559	488,00	186,72	91119,36
12030	86:03:0053901:538	3367,00	183,37	617406,79
12031	86:03:0053502:1193	5998,00	232,82	1396454,36
12032	86:03:0030116:475	31,00	3063,46	94967,26
12033	86:03:0000000:138544	10293,00	224,71	2312940,03
12034	86:03:0051515:340	784,00	4945,73	3877452,32
12035	86:03:0000000:141272	15700,00	222,33	3490581,00
12036	86:03:0000000:141283	71200,00	190,56	13567872,00
12037	86:03:0090102:1882	1276,00	231,90	295904,40
12038	86:03:0053502:411	25,00	232,82	5820,50
12039	86:03:0070402:2460	35200,00	174,38	6138176,00
12040	86:03:0051609:561	600,00	735,71	441426,00
12041	86:03:0020302:1357	244,00	275,31	67175,64
12042	86:03:0050702:80	567,00	56,96	32296,32
12043	86:03:0053201:57	22500,00	210,33	4732425,00
12044	86:03:0050702:73	4430,00	177,12	784641,60
12045	86:03:0040101:91192	2500,00	255,27	638175,00
12046	86:03:0000000:144632	455264,00	222,33	101218845,12
12047	86:03:0060301:342	29700,00	188,47	5597559,00
12048	86:03:0010901:697	2898,00	215,72	625156,56
12049	86:03:0000000:141202	24155,00	222,33	5370381,15
12050	86:03:0100118:43	1016,00	466,61	474075,76

12051	86:03:0000000:7687	3236376,00	222,33	719543476,08
12052	86:03:0053201:2800	1049,00	237,30	248927,70
12053	86:03:0030502:6112	863,00	855,48	738279,24
12054	86:03:0030120:278	112,00	2634,58	295072,96
12055	86:03:0070401:1253	28000,00	175,69	4919320,00
12056	86:03:0030301:93644	1157,00	193,84	224272,88
12057	86:03:0090102:5133	3114,00	185,16	576588,24
12058	86:03:0030302:2174	500,00	611,21	305605,00
12059	86:03:0051611:893	535,00	855,48	457681,80
12060	86:03:0060201:3114	325000,00	193,10	62757500,00
12061	86:03:0000000:138877	56500,00	194,15	10969475,00
12062	86:03:0000000:149655	1284900,00	179,77	230986473,00
12063	86:00:0000000:32815	39400,00	201,34	7932796,00
12064	86:03:0060102:291	607,00	367,91	223321,37
12065	86:03:0053301:3663	1050,00	658,69	691624,50
12066	86:03:0080301:210	98500,00	179,51	17681735,00
12067	86:00:0000000:39762	128000,00	181,57	23240960,00
12068	86:03:0100201:468	1472,00	195,50	287776,00
12069	86:03:0090202:759	14826,00	248,58	3685447,08
12070	86:03:0010701:91733	25620,00	179,77	4605707,40
12071	86:03:0090201:1876	1545,00	306,35	473310,75
12072	86:03:0051603:117	70,00	1486,35	104044,50
12073	86:03:0030502:90941	750,00	569,67	427252,50
12074	86:03:0030116:16	9513,00	2281,40	21702958,20
12075	86:03:0090203:798	6707,00	239,45	1605991,15
12076	86:03:0060102:273	620,00	367,91	228104,20
12077	86:03:0030302:3605	499,00	617,15	307957,85
12078	86:03:0030504:372	627,00	581,54	364625,58
12079	86:03:0030401:95476	1001,00	706,16	706866,16
12080	86:03:0051611:938	597,00	855,48	510721,56
12081	86:03:0050102:1968	1334,00	272,49	363501,66
12082	86:03:0090201:248	1901,00	224,71	427173,71
12083	86:03:0053201:1910	9,00	319,99	2879,91
12084	86:03:0000000:7997	7365,00	170,78	1257794,70
12085	86:03:0000000:150925	127278,00	222,33	28297717,74
12086	86:03:0030302:4590	479,00	617,15	295614,85
12087	86:03:0051712:2258	38,00	1925,01	73150,38
12088	86:03:0030502:91752	13,00	261,05	3393,65
12089	86:03:0030502:91783	85,00	275,05	23379,25
12090	86:03:0051712:2592	32,00	1925,01	61600,32
12091	86:03:0010701:93041	702,00	246,28	172888,56
12092	86:03:0053201:376	8379,00	242,49	2031823,71
12093	86:03:0090203:5888	4,00	239,45	957,80
12094	86:03:0030401:9457	4,00	258,35	1033,40
12095	86:03:0030502:4823	829,00	855,48	709192,92
12096	86:03:0060110:12	4977,00	240,89	1198909,53
12097	86:03:0000000:123723	427000,00	179,77	76761790,00
12098	86:03:0051705:328	537,00	2314,20	1242725,40
12099	86:03:0020101:529	2,00	0,51	1,02
12100	86:03:0090203:4021	19532,00	183,37	3581582,84
12101	86:03:0030502:90984	4,00	261,05	1044,20
12102	86:03:0051509:357	11199,00	441,15	4940438,85
12103	86:03:0000000:138911	35500,00	203,14	7211470,00
12104	86:03:0100301:1225	11870,00	197,14	2340051,80
12105	86:03:0070301:95	40000,00	172,58	6903200,00
12106	86:03:0000000:148901	88500,00	222,33	19676205,00
12107	86:03:0011101:676	8,00	275,05	2200,40
12108	86:03:0000000:145951	54774,00	222,33	12177903,42
12109	86:03:0070402:1418	5252,00	176,17	925244,84
12110	86:03:0030118:505	38,00	3063,46	116411,48
12111	86:03:0090102:7982	9819,00	167,19	1641638,61
12112	86:03:0010701:92440	379,00	300,22	113783,38
12113	86:03:0090102:769	856,00	240,89	206201,84
12114	86:03:0090103:384	52,00	252,44	13126,88
12115	86:03:0090102:5168	9,00	239,55	2155,95
12116	86:03:0030127:603	514,00	233,31	119921,34
12117	86:03:0100115:51	1552,00	699,92	1086275,84
12118	86:03:0030502:5144	4,00	261,05	1044,20
12119	86:03:0051503:185	600,00	694,29	416574,00
12120	86:03:0000000:123514	299000,00	222,33	66476670,00
12121	86:03:0020101:1063	499,00	395,11	197159,89
12122	86:03:0053904:1743	79,00	275,05	21728,95
12123	86:03:0020301:1560	1,00	275,05	275,05

12124	86:03:0090201:6440	5,00	306,35	1531,75
12125	86:03:0040101:90924	139150,00	154,60	21512590,00
12126	86:03:0100301:535	15050,00	186,96	2813748,00
12127	86:03:0060109:46	4301,00	1818,30	7820508,30
12128	86:03:0100107:2076	25,00	3524,56	88114,00
12129	86:03:0000000:146787	522100,00	179,77	93857917,00
12130	86:00:0000000:40773	880,00	222,33	195650,40
12131	86:03:0090203:4247	14260,00	239,45	3414557,00
12132	86:03:0020101:1582	9662,00	244,96	2366803,52
12133	86:03:0000000:141491	200,00	222,33	44466,00
12134	86:03:0020301:577	11000,00	194,15	2135650,00
12135	86:03:0020301:4342	2,00	275,05	550,10
12136	86:03:0020301:268	1920,00	242,16	464947,20
12137	86:03:0030502:5632	1,00	319,99	319,99
12138	86:00:0000000:6637	211250,00	0,51	107737,50
12139	86:03:0030302:3789	541,00	611,21	330664,61
12140	86:03:0100102:902	601,00	256,41	154102,41
12141	86:03:0090203:101333	14,00	275,05	3850,70
12142	86:03:0010701:92705	10652,00	194,15	2068085,80
12143	86:03:0052201:13	9,00	319,99	2879,91
12144	86:03:0070401:172	95600,00	175,69	16795964,00
12145	86:03:0090203:101214	94,00	275,05	25854,70
12146	86:03:0030127:2433	510,00	233,31	118988,10
12147	86:03:0052106:43	1820,00	477,48	869013,60
12148	86:03:0051515:37	1018,00	4250,88	4327395,84
12149	86:03:0052602:26	1685,00	226,51	381669,35
12150	86:03:0030402:1918	700,00	593,41	415387,00
12151	86:03:0100301:195	84000,00	161,79	13590360,00
12152	86:03:0050604:1	1039250,00	223,17	231929422,50
12153	86:03:0051613:472	1096,00	855,48	937606,08
12154	86:03:0040101:2198	4,00	319,99	1279,96
12155	86:03:0030111:194	800,00	1357,85	1086280,00
12156	86:03:0090102:1847	15562,00	217,52	3385046,24
12157	86:03:0000000:148448	17005,00	222,33	3780721,65
12158	86:03:0040101:91232	84767,00	138,42	11733448,14
12159	86:00:0000000:10196	314800,00	222,33	69989484,00
12160	86:03:0030301:7008	29451,00	193,84	5708781,84
12161	86:00:0000000:35905	671,00	0,51	342,21
12162	86:03:0090201:1291	1760,00	306,35	539176,00
12163	86:03:0000000:139508	21500,00	222,33	4780095,00
12164	86:03:0060301:243	3700,00	188,47	697339,00
12165	86:03:0090203:40	10250,03	194,15	1990043,32
12166	86:03:0030302:2533	503,00	611,21	307438,63
12167	86:03:0010601:92526	23,00	237,30	5457,90
12168	86:03:0090202:2386	5389,00	248,58	1339597,62
12169	86:00:0000000:2648	135548,00	179,77	24367463,96
12170	86:03:0090202:2221	36457,00	248,58	9062481,06
12171	86:03:0053301:3763	1050,00	664,62	697851,00
12172	86:03:0000000:146102	109185,00	158,20	17273067,00
12173	86:03:0010601:246	87,44	275,05	24050,37
12174	86:03:0050603:92	1574,00	136,25	214457,50
12175	86:03:0060301:303	19400,00	188,47	3656318,00
12176	86:03:0053903:3347	7136,00	201,34	1436762,24
12177	86:03:0010601:91840	18329,00	183,37	3360988,73
12178	86:03:0052103:18	1630,30	517,73	844055,22
12179	86:03:0020301:704	21190,00	156,40	3314116,00
12180	86:03:0011301:578	92,00	154,60	14223,20
12181	86:03:0010701:91106	33800,00	174,38	5894044,00
12182	86:03:0020202:119	827,00	581,28	480718,56
12183	86:03:0090201:1870	2568,00	306,35	786706,80
12184	86:03:0053401:232	206,00	244,94	50457,64
12185	86:03:0051701:36	1120,00	1625,52	1820582,40
12186	86:03:0000000:138703	20665,00	212,13	4383666,45
12187	86:00:0000000:16687	980000,00	179,77	176174600,00
12188	86:03:0090102:4020	244,00	239,55	58450,20
12189	86:03:0090203:1176	2282,00	221,12	504595,84
12190	86:03:0053501:2741	3101,00	215,72	668947,72
12191	86:03:0051609:548	49988,00	605,55	30270233,40
12192	86:03:0030301:1274	25600,00	179,77	4602112,00
12193	86:03:0000000:139084	99300,00	222,33	22077369,00
12194	86:03:0051612:49	708,00	855,48	605679,84
12195	86:03:0000000:141902	2800,00	222,33	622524,00
12196	86:00:0000000:2252	228512,00	0,72	164528,64

12197	86:00:0000000:38651	12266,00	222,33	2727099,78
12198	86:03:0030116:578	64,00	3063,46	196061,44
12199	86:03:0000000:138923	25560,00	208,53	5330026,80
12200	86:03:0070402:889	2522,00	219,32	553125,04
12201	86:03:0000000:145620	9401,00	222,33	2090124,33
12202	86:03:0051103:311	1320,00	408,74	539536,80
12203	86:03:0020301:102665	45411,00	170,78	7755290,58
12204	86:03:0090103:325	7108,00	233,70	1661139,60
12205	86:03:0030127:262	540,00	233,31	125987,40
12206	86:03:0030302:1603	541,00	617,15	333878,15
12207	86:03:0010701:93133	21627,00	181,57	3926814,39
12208	86:03:0010701:92872	593,00	248,08	147111,44
12209	86:03:0070402:7431	54,00	319,99	17279,46
12210	86:03:0000000:149257	39644,00	222,33	8814050,52
12211	86:03:0000000:150332	17481,00	215,72	3771001,32
12212	86:03:0070402:10391	126,00	275,05	34656,30
12213	86:03:0010504:1127	914,00	1362,46	1245288,44
12214	86:03:0000000:148257	86330,00	222,33	19193748,90
12215	86:03:0000000:145275	2548,00	222,33	566496,84
12216	86:03:0000000:148919	7864,00	222,33	1748403,12
12217	86:03:0090103:801	1561,00	228,31	356391,91
12218	86:03:0053505:187	12666,00	190,56	2413632,96
12219	86:03:0100110:92	2156,00	699,92	1509027,52
12220	86:03:0053502:635	151,00	319,99	48318,49
12221	86:03:0030302:2909	521,00	617,15	321535,15
12222	86:03:0090203:100756	310,00	239,45	74229,50
12223	86:03:0053101:2	26850,00	177,97	4778494,50
12224	86:03:0100301:14029	716214,00	154,60	110726684,40
12225	86:03:0000000:1748	461738,00	154,60	71384694,80
12226	86:03:0030401:97963	1000,00	605,28	605280,00
12227	86:03:0030127:1801	634,00	233,31	147918,54
12228	86:03:0030303:1187	562,00	623,08	350170,96
12229	86:03:0030401:95854	543,00	605,28	328667,04
12230	86:03:0030127:720	1037,00	233,31	241942,47
12231	86:03:0000000:122384	13838,00	235,73	3262031,74
12232	86:03:0030501:3667	32476,00	176,17	5721296,92
12233	86:03:0000000:143577	194600,00	222,33	43265418,00
12234	86:03:0090202:1386	536,00	291,23	156099,28
12235	86:03:0000000:150288	3140,00	222,33	698116,20
12236	86:03:0051702:426	39,00	1925,01	75075,39
12237	86:03:0050103:115	670,00	367,86	246466,20
12238	86:03:0053501:2628	615,00	248,08	152569,20
12239	86:03:0090201:2698	2843,00	215,72	613291,96
12240	86:03:0090203:4307	6893,00	239,45	1650528,85
12241	86:03:0000000:143133	142500,00	222,33	31682025,00
12242	86:03:0000000:148777	9154,00	222,33	2035208,82
12243	86:03:0030118:370	36,00	3063,46	110284,56
12244	86:03:0090102:1970	457,00	239,55	109474,35
12245	86:03:0070301:99746	23500,00	156,40	3675400,00
12246	86:03:0000000:152446	31877,00	176,17	5615771,09
12247	86:03:0053301:3667	1121,00	658,69	738391,49
12248	86:03:0090103:816	244,00	252,44	61595,36
12249	86:03:0051512:85	713,00	5490,71	3914876,23
12250	86:03:0000000:145491	23200,00	210,33	4879656,00
12251	86:03:0030502:146	9300,00	195,95	1822335,00
12252	86:03:0051705:187	38,00	2314,20	87939,60
12253	86:03:0090201:99006	100,00	306,35	30635,00
12254	86:03:0100106:970	709,00	256,41	181794,69
12255	86:03:0020301:505	13200,00	190,56	2515392,00
12256	86:03:0090203:101661	202,00	273,25	55196,50
12257	86:03:0100301:5765	48135,00	197,14	9489333,90
12258	86:03:0070402:1252	18013,00	185,16	3335287,08
12259	86:03:0030127:1809	594,00	233,31	138586,14
12260	86:03:0053501:24	48623,00	234,71	11412304,33
12261	86:03:0000000:146374	5033,00	240,89	1212399,37
12262	86:03:0051607:117	1002,00	855,48	857190,96
12263	86:03:0030301:7148	6542,00	193,84	1268101,28
12264	86:03:0030405:779	500,00	380,80	190400,00
12265	86:03:0090201:1481	787,00	306,35	241097,45
12266	86:03:0000000:3391	136560,00	1000,08	136570924,80
12267	86:03:0100105:172	150,00	5389,61	808441,50
12268	86:03:0030502:91764	13,00	261,05	3393,65
12269	86:03:0053201:2005	4,00	242,49	969,96

12270	86:03:0000000:149214	4200,00	244,49	1026858,00
12271	86:03:0030401:9528	4,00	258,35	1033,40
12272	86:03:0000000:143504	6100,00	235,50	1436550,00
12273	86:03:0030401:95464	507,00	706,16	358023,12
12274	86:03:0000000:147067	41130,00	222,33	9144432,90
12275	86:03:0030303:2573	492,00	623,08	306555,36
12276	86:03:0030302:4305	781,00	528,13	412469,53
12277	86:03:0053903:3064	3445,00	213,93	736988,85
12278	86:03:0030302:2971	1024,00	617,15	631961,60
12279	86:03:0070301:96522	12000,02	186,72	2240643,73
12280	86:03:0070402:1317	3600,00	248,08	893088,00
12281	86:03:0060301:466	19100,00	183,37	3502367,00
12282	86:03:0100102:231	588,00	256,41	150769,08
12283	86:03:0053401:1324	825,00	244,94	202075,50
12284	86:03:0040101:1958	37,00	275,05	10176,85
12285	86:03:0100102:526	767,00	256,41	196666,47
12286	86:03:0000000:143628	1800,00	262,46	472428,00
12287	86:03:0053904:411	6124,00	203,14	1244029,36
12288	86:03:0090202:6176	247,00	269,66	66606,02
12289	86:03:0000000:145372	703884,00	222,33	156494529,72
12290	86:03:0053904:1082	4,00	319,99	1279,96
12291	86:03:0020301:6343	8650,00	242,16	2094684,00
12292	86:00:0000000:40940	45437,00	222,33	10102008,21
12293	86:03:0051503:565	900,00	706,16	635544,00
12294	86:03:0100301:1180	3541,00	197,14	698072,74
12295	86:03:0020101:1151	451,87	244,96	110690,08
12296	86:03:0000000:146588	7623,00	222,33	1694821,59
12297	86:03:0080401:2179	54400,00	145,61	7921184,00
12298	86:03:0030303:264	520,00	623,08	324001,60
12299	86:03:0000000:142234	3942,00	244,49	963779,58
12300	86:03:0053301:715	6669,00	198,75	1325463,75
12301	86:03:0000000:145210	382794,00	222,33	85106590,02
12302	86:03:0030401:9109	1,00	319,99	319,99
12303	86:03:0000000:146932	46760,00	222,33	10396150,80
12304	86:03:0050602:55	1830,73	136,25	249436,96
12305	86:03:0090102:5120	9000,00	124,56	1121040,00
12306	86:03:0000000:143491	13600,00	219,32	2982752,00
12307	86:03:0020301:100594	54,00	275,05	14852,70
12308	86:03:0000000:146552	19854,00	222,33	4414139,82
12309	86:03:0000000:147331	13023,00	222,33	2895403,59
12310	86:03:0000000:149466	2017700,00	222,33	448595241,00
12311	86:03:0030303:872	577,00	623,08	359517,16
12312	86:03:0051706:65	39,00	1926,75	75143,25
12313	86:03:0100118:134	1011,00	466,61	471742,71
12314	86:03:0090202:224	3450,00	248,58	857601,00
12315	86:03:0090102:4996	1,00	275,05	275,05
12316	86:03:0000000:144464	14928,00	222,33	3318942,24
12317	86:03:0030305:334	598,00	617,15	369055,70
12318	86:03:0053301:1254	627,00	198,75	124616,25
12319	86:00:0000000:9513	20000,00	2251,94	45038800,00
12320	86:03:0053501:2077	25,00	234,71	5867,75
12321	86:03:0100102:1415	726,00	256,41	186153,66
12322	86:03:0090101:276	9,00	319,99	2879,91
12323	86:03:0030301:1547	3300,00	215,72	711876,00
12324	86:03:0030301:1725	4488,00	193,84	869953,92
12325	86:03:0010701:92465	64783,00	165,39	10714460,37
12326	86:03:0100301:1135	3276,00	197,14	645830,64
12327	86:03:0000000:143150	172100,00	179,77	30938417,00
12328	86:03:0030502:91531	272,00	261,05	71005,60
12329	86:03:0030301:6749	11219,00	193,84	2174690,96
12330	86:03:0030401:95355	936,00	605,28	566542,08
12331	86:03:0053201:2687	647,00	422,36	273266,92
12332	86:03:0000000:143563	59482,00	222,33	13224633,06
12333	86:03:0051613:277	600,00	855,48	513288,00
12334	86:03:0000000:142103	1700,00	264,26	449242,00
12335	86:03:0020302:1376	244,00	275,31	67175,64
12336	86:03:0000000:140670	14300,00	222,33	3179319,00
12337	86:03:0053301:3761	1050,00	664,62	697851,00
12338	86:03:0030116:485	31,00	3063,46	94967,26
12339	86:03:0053401:1448	14267,46	244,94	3494671,65
12340	86:03:0000000:1789	1926,00	192,35	370466,10
12341	86:03:0030302:3428	521,00	611,21	318440,41
12342	86:03:0000000:139170	16000,00	217,52	3480320,00

12343	86:03:0000000:150752	61300,00	222,33	13628829,00
12344	86:03:0030401:10916	1161,00	670,55	778508,55
12345	86:03:0030502:5527	1,00	319,99	319,99
12346	86:03:0040101:2927	41,00	319,99	13119,59
12347	86:03:0100301:5787	17425,00	197,14	3435164,50
12348	86:03:0030401:97847	600,00	599,34	359604,00
12349	86:03:0051510:675	151,00	908,25	137145,75
12350	86:03:0051610:323	640,00	855,48	547507,20
12351	86:03:0050704:165	1828,00	177,12	323775,36
12352	86:03:0010601:1466	4,00	212,90	851,60
12353	86:03:0020401:72	13799,00	188,76	2604699,24
12354	86:03:0000000:153993	47077,00	222,33	10466629,41
12355	86:03:0030503:591	632,00	855,48	540663,36
12356	86:03:0000000:138890	40200,00	199,54	8021508,00
12357	86:03:0000000:153407	750,00	78,84	59130,00
12358	86:03:0020302:3285	2991,00	275,31	823452,21
12359	86:03:0100107:2295	82,00	3524,56	289013,92
12360	86:03:0030120:5	189,99	4478,69	850906,31
12361	86:03:0053401:564	300,00	244,94	73482,00
12362	86:03:0053901:265	503,00	226,07	113713,21
12363	86:03:0050102:663	1079,00	272,49	294016,71
12364	86:03:0000000:150905	345933,00	179,77	62188375,41
12365	86:03:0030116:632	22,00	3063,46	67396,12
12366	86:00:0000000:21883	4236,00	222,33	941789,88
12367	86:03:0000000:140723	1687,00	222,33	375070,71
12368	86:03:0030402:2359	1008,00	593,41	598157,28
12369	86:03:0030302:554	511,00	617,15	315363,65
12370	86:03:0090201:2082	597,00	306,35	182890,95
12371	86:03:0051707:1501	21,00	1925,01	40425,21
12372	86:03:0030502:4714	1500,00	516,27	774405,00
12373	86:03:0051707:1469	23,00	1925,01	44275,23
12374	86:03:0051707:198	1599,00	4117,00	6583083,00
12375	86:03:0060201:48	3041,00	215,72	656004,52
12376	86:03:0000000:138411	61159,00	192,35	11763933,65
12377	86:03:0000000:140234	7930,00	222,33	1763076,90
12378	86:03:0030401:191	9800,00	194,15	1902670,00
12379	86:03:0051708:35	1140,00	1211,10	1380654,00
12380	86:03:0030302:1624	552,00	617,15	340666,80
12381	86:03:0010504:234	1261,00	1362,46	1718062,06
12382	86:03:0040101:166	168,00	237,30	39866,40
12383	86:03:0030502:90579	2479,00	188,76	467936,04
12384	86:03:0053401:1655	8900,00	195,95	1743955,00
12385	86:03:0000000:147045	108419,00	222,33	24104796,27
12386	86:03:0090101:2011	301,00	223,26	67201,26
12387	86:03:0020301:99579	91,00	242,16	22036,56
12388	86:03:0100301:13367	724300,00	197,14	142788502,00
12389	86:03:0090201:1644	15110,00	306,35	4628948,50
12390	86:03:0053903:1237	19629,00	183,37	3599369,73
12391	86:03:0053501:2200	1190,00	161,52	192208,80
12392	86:03:0051503:507	750,00	700,22	525165,00
12393	86:00:0000000:42215	17000,00	215,72	3667240,00
12394	86:03:0053904:1464	12153,00	250,10	3039465,30
12395	86:03:0000000:141933	189800,00	222,33	42198234,00
12396	86:03:0100111:91	1466,00	814,31	1193778,46
12397	86:03:0010601:91378	2946,00	186,96	550784,16
12398	86:03:0051503:645	900,00	706,16	635544,00
12399	86:03:0030401:97952	1000,00	605,28	605280,00
12400	86:03:0000000:123413	160000,00	179,77	28763200,00
12401	86:03:0010701:92900	1473,00	230,11	338952,03
12402	86:03:0070402:9185	55442,00	167,19	9269347,98
12403	86:03:0000000:139871	65300,00	222,33	14518149,00
12404	86:03:0053903:728	727,00	244,49	177744,23
12405	86:03:0010504:361	1400,00	1362,46	1907444,00
12406	86:03:0090202:2054	236,00	248,58	58664,88
12407	86:03:0053903:2517	195,00	273,25	53283,75
12408	86:03:0011201:2100	106360,00	158,20	16826152,00
12409	86:03:0030502:5608	4,00	261,05	1044,20
12410	86:03:0000000:149784	247721,00	179,77	44532804,17
12411	86:03:0060102:61	50,00	319,99	15999,50
12412	86:03:0090202:1293	225,00	314,60	70785,00
12413	86:03:0051503:604	750,00	706,16	529620,00
12414	86:03:0090102:1423	64,00	239,55	15331,20
12415	86:03:0030401:97593	600,00	605,28	363168,00

12416	86:03:0020302:2532	1,00	319,99	319,99
12417	86:03:0100102:468	666,00	256,41	170769,06
12418	86:03:0000000:138676	10900,00	224,71	2449339,00
12419	86:03:0053301:3685	1050,00	658,69	691624,50
12420	86:03:0000000:139269	732400,00	179,77	131663548,00
12421	86:03:0053903:3019	18633,00	183,37	3416733,21
12422	86:03:0030501:4178	58941,00	226,98	13378428,18
12423	86:03:0051611:728	508,00	855,48	434583,84
12424	86:03:0090203:4776	3543,00	239,45	848371,35
12425	86:03:0053903:1721	24518,00	236,28	5793113,04
12426	86:00:0000000:16562	18822,00	222,33	4184695,26
12427	86:03:0090201:47	246200,00	154,60	38062520,00
12428	86:03:0090201:6765	8000,00	170,78	1366240,00
12429	86:03:0030111:470	685,00	1357,85	930127,25
12430	86:03:0030401:490	3200,00	249,88	799616,00
12431	86:03:0053502:18	21003,00	232,82	4889918,46
12432	86:00:0000000:36726	118500,00	181,57	21516045,00
12433	86:03:0030401:101202	402,00	670,55	269561,10
12434	86:03:0053904:1999	63,00	319,99	20159,37
12435	86:03:0030301:22364	8800,00	195,95	1724360,00
12436	86:03:0000000:123536	23000,00	222,33	5113590,00
12437	86:03:0030127:2206	518,00	233,31	120854,58
12438	86:03:0030401:97476	600,00	605,28	363168,00
12439	86:03:0020301:410	10300,00	194,15	1999745,00
12440	86:03:0030301:2616	282960,00	193,84	54848966,40
12441	86:03:0090102:8940	6825,00	201,34	1374145,50
12442	86:03:0090201:2722	64,00	319,99	20479,36
12443	86:03:0000000:150901	436193,00	179,77	78414415,61
12444	86:03:0070301:106	55400,00	167,19	9262326,00
12445	86:03:0051709:50	3053,00	2147,20	6555401,60
12446	86:03:0100302:409	53700,00	703,80	37794060,00
12447	86:03:0020401:1352	40602,00	147,41	5985140,82
12448	86:03:0051503:175	1200,00	700,22	840264,00
12449	86:03:0030127:1493	567,00	233,31	132286,77
12450	86:03:0051515:198	857,00	4945,73	4238490,61
12451	86:03:0040103:12	4990,00	206,74	1031632,60
12452	86:03:0040101:165	3949,00	244,49	965491,01
12453	86:03:0090202:2780	162,00	248,58	40269,96
12454	86:03:0030127:1201	1490,00	233,31	347631,90
12455	86:03:0053201:2354	1496,00	367,86	550318,56
12456	86:03:0090102:2307	141,00	239,55	33776,55
12457	86:03:0070401:3584	94112,00	186,96	17595179,52
12458	86:03:0090202:825	2229,00	248,58	554084,82
12459	86:03:0100102:984	725,00	256,41	185897,25
12460	86:03:0080401:2164	21000,00	156,40	3284400,00
12461	86:03:0090201:1804	729,00	306,35	223329,15
12462	86:03:0100106:697	709,00	256,41	181794,69
12463	86:03:0030118:176	80,00	3063,46	245076,80
12464	86:03:0010701:92133	26692,00	222,88	5949112,96
12465	86:03:0010701:1966	124000,00	156,40	19393600,00
12466	86:03:0051603:140	816,00	1629,80	1329916,80
12467	86:03:0030401:9375	4,00	258,35	1033,40
12468	86:03:0090202:209	6591,00	248,58	1638390,78
12469	86:03:0090203:101567	3,00	275,05	825,15
12470	86:03:0010701:1941	808,00	222,88	180087,04
12471	86:03:0000000:145369	2246,00	222,33	499353,18
12472	86:03:0030305:369	1200,00	617,15	740580,00
12473	86:03:0000000:138492	110964,00	183,37	20347468,68
12474	86:03:0052104:25	1121,00	517,73	580375,33
12475	86:03:0090203:101263	116,00	319,99	37118,84
12476	86:03:0100102:695	567,00	256,41	145384,47
12477	86:03:0070401:3546	3169,00	175,69	556761,61
12478	86:03:0020401:203	17,00	319,99	5439,83
12479	86:03:0053601:703	5000,00	45,76	228800,00
12480	86:03:0090103:809	244,00	252,44	61595,36
12481	86:03:0030401:97448	600,00	611,21	366726,00
12482	86:03:0000000:145712	43612,00	222,33	9696255,96
12483	86:03:0020301:9	264800,00	133,03	35226344,00
12484	86:03:0030302:2120	524,00	611,21	320274,04
12485	86:03:0090201:5270	45,00	319,99	14399,55
12486	86:03:0000000:148609	2977,00	222,33	661876,41
12487	86:03:0090102:9507	28,00	239,55	6707,40
12488	86:03:0100102:1382	621,00	256,41	159230,61

12489	86:03:0053904:1147	4,00	250,10	1000,40
12490	86:03:0030302:3125	503,00	617,15	310426,45
12491	86:03:0030401:10715	639,00	676,49	432277,11
12492	86:03:0030301:95427	448,00	193,84	86840,32
12493	86:03:0030501:320	3981,00	226,98	903607,38
12494	86:03:0053901:520	14622,00	188,76	2760048,72
12495	86:03:0053904:1977	1243,00	233,70	290489,10
12496	86:03:0000000:138433	662,00	623,08	412478,96
12497	86:03:0000000:140174	155605,00	179,77	27973110,85
12498	86:03:0053301:3846	174000,00	154,60	26900400,00
12499	86:03:0030303:1468	597,00	623,08	371978,76
12500	86:03:0000000:153588	34098,00	1007,00	34336686,00
12501	86:03:0000000:123532	1090800,00	222,33	242517564,00
12502	86:03:0010502:222	885,00	1362,46	1205777,10
12503	86:03:0030401:96593	217143,00	581,54	126277340,22
12504	86:03:0000000:148088	99567,00	222,33	22136731,11
12505	86:00:0000000:27467	45300,00	197,75	8958075,00
12506	86:03:0000000:136057	260100,00	154,60	40211460,00
12507	86:03:0090201:1741	1202,00	306,35	368232,70
12508	86:03:0070301:97397	100,07	186,72	18685,07
12509	86:03:0010701:1614	4,00	222,88	891,52
12510	86:03:0030127:2446	710,00	233,31	165650,10
12511	86:03:0051511:57	652,00	5490,71	3579942,92
12512	86:03:0051609:603	599,00	855,48	512432,52
12513	86:03:0030401:95973	457,00	706,16	322715,12
12514	86:03:0070402:2641	112700,00	158,20	17829140,00
12515	86:03:0030302:4587	485,00	611,21	296436,85
12516	86:03:0090201:569	439,00	255,27	112063,53
12517	86:03:0053401:194	54921,00	167,19	9182241,99
12518	86:03:0070401:1320	222500,00	154,60	34398500,00
12519	86:03:0100106:783	1137,00	256,41	291538,17
12520	86:03:0090101:288	9,00	319,99	2879,91
12521	86:03:0010504:612	4221,00	2043,69	8626415,49
12522	86:03:0051103:683	1469,00	228,36	335460,84
12523	86:03:0090103:3437	46021,00	170,78	7859466,38
12524	86:03:0000000:154058	1898,00	222,33	421982,34
12525	86:03:0000000:141604	147800,00	179,77	26570006,00
12526	86:03:0090103:498	8663,00	228,31	1977849,53
12527	86:03:0030127:1247	553,00	233,31	129020,43
12528	86:03:0090102:5203	9,00	239,55	2155,95
12529	86:03:0000000:148947	62994,00	222,33	14005456,02
12530	86:00:0000000:41786	8384,00	222,33	1864014,72
12531	86:03:0051503:508	750,00	700,22	525165,00
12532	86:03:0000000:2230	1781,00	222,33	395969,73
12533	86:03:0030303:2492	524,00	623,08	326493,92
12534	86:03:0000000:144699	3922,00	222,33	871978,26
12535	86:03:0090102:1414	2783,00	239,55	666667,65
12536	86:03:0030127:97	546,00	233,31	127387,26
12537	86:03:0052106:79	1237,00	517,73	640432,01
12538	86:03:0070301:11557	6816,00	186,72	1272683,52
12539	86:03:0051511:37	931,00	7425,41	6913056,71
12540	86:03:0000000:143452	111000,00	183,37	20354070,00
12541	86:03:0030401:97500	600,00	605,28	363168,00
12542	86:03:0000000:3571	1000,00	401,28	401280,00
12543	86:03:0090201:2541	3020,00	306,35	925177,00
12544	86:03:0090202:350	635,00	248,58	157848,30
12545	86:00:0000000:21893	236,00	312,80	73820,80
12546	86:03:0053503:29	20100,00	232,43	4671843,00
12547	86:03:0030302:3629	513,00	611,21	313550,73
12548	86:03:0000000:143723	116936,00	222,33	25998380,88
12549	86:03:0090102:836	8714,00	228,31	1989493,34
12550	86:03:0090201:97349	1313,00	306,35	402237,55
12551	86:03:0020501:3258	456,00	219,32	100009,92
12552	86:03:0030302:3753	1091,00	617,15	673310,65
12553	86:03:0100301:558	22384,00	181,57	4064262,88
12554	86:03:0010601:90718	9337,00	195,95	1829585,15
12555	86:03:0000000:2199	26296,00	222,33	5846389,68
12556	86:03:0090202:376	6028,00	248,58	1498440,24
12557	86:03:0051613:1015	1500,00	855,48	1283220,00
12558	86:03:0030302:4658	948,00	522,20	495045,60
12559	86:03:0030303:1788	484,00	623,08	301570,72
12560	86:03:0030302:3115	541,00	617,15	333878,15
12561	86:03:0020301:4366	2,00	275,05	550,10

12562	86:03:0030123:9	2357,00	2400,39	5657719,23
12563	86:03:0000000:139637	14800,00	222,33	3290484,00
12564	86:03:0030401:101177	526,00	599,34	315252,84
12565	86:03:0030401:97902	600,00	599,34	359604,00
12566	86:03:0053903:859	14631,00	236,28	3457012,68
12567	86:03:0100105:696	83800,00	663,00	55559400,00
12568	86:03:0052001:8	1836,00	122,62	225130,32
12569	86:03:0090102:2458	286792,00	179,77	51556597,84
12570	86:03:0051503:563	900,00	706,16	635544,00
12571	86:03:0000000:141540	49500,00	195,95	9699525,00
12572	86:03:0000000:142862	4774,00	240,89	1150008,86
12573	86:03:0090202:1045	894,00	248,58	222230,52
12574	86:03:0090202:1697	579,00	248,58	143927,82
12575	86:03:0051606:109	1412,00	1629,80	2301277,60
12576	86:03:0030501:509	869,00	226,98	197245,62
12577	86:03:0051707:188	128,00	4402,78	563555,84
12578	86:03:0020301:21850	244,00	242,16	59087,04
12579	86:03:0051608:378	2870,00	899,15	2580560,50
12580	86:03:0090101:705	3194,00	223,26	713092,44
12581	86:03:0000000:2450	5070,00	204,94	1039045,80
12582	86:03:0040101:91945	147,00	319,99	47038,53
12583	86:00:0000000:35511	20086,00	212,13	4260843,18
12584	86:03:0100302:42	6800,00	201,34	1369112,00
12585	86:03:0090201:5265	1258,00	306,35	385388,30
12586	86:03:0090201:1346	1166,00	306,35	357204,10
12587	86:03:0030110:47	440,00	925,06	407026,40
12588	86:03:0100102:181	1154,00	256,41	295897,14
12589	86:03:0051708:355	37,00	1925,01	71225,37
12590	86:03:0090102:799	1511,00	239,55	361960,05
12591	86:03:0051708:7	96,00	1468,00	140928,00
12592	86:03:0090203:101354	791,00	242,69	191967,79
12593	86:03:0053202:48	8600,00	195,95	1685170,00
12594	86:03:0053502:1017	10000,00	133,03	1330300,00
12595	86:03:0020202:267	640,00	492,53	315219,20
12596	86:03:0051515:93	1148,00	4945,73	5677698,04
12597	86:03:0090102:792	8931,00	239,55	2139421,05
12598	86:03:0053904:984	1,00	275,05	275,05
12599	86:03:0000000:2332	18100,00	222,33	4024173,00
12600	86:03:0070402:10409	4067,00	210,33	855412,11
12601	86:03:0040101:2224	4,00	319,99	1279,96
12602	86:03:0100301:672	2188,00	197,14	431342,32
12603	86:03:0090101:701	12314,00	223,26	2749223,64
12604	86:03:0070402:454	882,00	239,09	210877,38
12605	86:03:0040101:91865	175,00	319,99	55998,25
12606	86:03:0000000:143975	29804,00	222,33	6626323,32
12607	86:03:0000000:147662	18691,00	222,33	4155570,03
12608	86:03:0000000:142589	28142,00	222,33	6256810,86
12609	86:03:0090201:1743	9521,00	306,35	2916758,35
12610	86:03:0010502:240	753,00	1362,46	1025932,38
12611	86:03:0010504:1122	1500,00	1362,46	2043690,00
12612	86:03:0020301:664	6210,00	242,16	1503813,60
12613	86:03:0030401:23	37699,85	149,21	5625194,62
12614	86:03:0020202:456	23314,00	255,12	5947867,68
12615	86:03:0090102:470	5285,00	204,94	1083107,90
12616	86:03:0070402:2129	23070,00	181,57	4188819,90
12617	86:03:0030127:2188	465,00	233,31	108489,15
12618	86:03:0030401:96484	1119,00	581,54	650743,26
12619	86:03:0000000:3581	19670,00	222,33	4373231,10
12620	86:03:0000000:144035	40000,00	222,33	8893200,00
12621	86:03:0011101:2692	100032,00	185,16	18521925,12
12622	86:03:0090201:1303	4695,00	306,35	1438313,25
12623	86:03:0000000:137510	42079,00	276,25	11624323,75
12624	86:03:0000000:143551	3837,00	222,33	853080,21
12625	86:03:0030503:458	630,00	855,48	538952,40
12626	86:03:0030113:54	1295,00	1751,63	2268360,85
12627	86:03:0020301:1817	8580,00	195,95	1681251,00
12628	86:03:0000000:146393	194418,00	222,33	43224953,94
12629	86:03:0100301:316	14900,00	188,76	2812524,00
12630	86:03:0053903:2305	28586,00	177,97	5087450,42
12631	86:03:0053901:26	190,00	275,05	52259,50
12632	86:03:0030502:4981	750,00	855,48	641610,00
12633	86:03:0000000:149484	21800,00	222,33	4846794,00
12634	86:03:0000000:142671	110476,00	222,33	24562129,08

12635	86:03:0050103:112	2045,00	258,87	529389,15
12636	86:03:0000000:147937	48696,00	222,33	10826581,68
12637	86:03:0090203:675	4612,00	239,45	1104343,40
12638	86:03:0090102:7517	45617,00	197,75	9020761,75
12639	86:03:0000000:145971	88300,00	186,96	16508568,00
12640	86:03:0030401:97372	448,00	700,22	313698,56
12641	86:03:0000000:150919	5740,00	222,33	1276174,20
12642	86:03:0030301:1828	7643,00	231,90	1772411,70
12643	86:03:0030113:166	19563,00	0,43	8412,09
12644	86:03:0011101:2638	184943,00	154,60	28592187,80
12645	86:03:0030301:1946	3939,00	193,84	763535,76
12646	86:03:0090201:99314	76,00	275,05	20903,80
12647	86:03:0053201:2249	62540,00	165,39	10343490,60
12648	86:03:0020301:4318	2,00	319,99	639,98
12649	86:03:0051706:30	410,00	2438,28	999694,80
12650	86:03:0060201:1321	3200,00	193,10	617920,00
12651	86:03:0070402:156	14030,00	188,76	2648302,80
12652	86:03:0051708:32	2690,00	1082,65	2912328,50
12653	86:03:0090203:2825	1199,00	233,70	280206,30
12654	86:03:0051613:1067	584,00	855,48	499600,32
12655	86:03:0053903:2060	4,00	319,99	1279,96
12656	86:03:0030302:4179	1013,00	528,13	534995,69
12657	86:03:0030502:6170	31,00	261,05	8092,55
12658	86:00:0000000:32823	1680000,00	179,77	302013600,00
12659	86:03:0100106:1024	1084,00	256,41	277948,44
12660	86:03:0090102:440	3404,00	213,93	728217,72
12661	86:03:0000000:144291	29789,00	222,33	6622988,37
12662	86:03:0051605:94	1358,00	2444,70	3319902,60
12663	86:03:0020301:518	2800,00	242,16	678048,00
12664	86:03:0030302:3300	547,00	617,15	337581,05
12665	86:03:0020401:94905	37790,00	172,58	6521798,20
12666	86:03:0030303:1836	792,00	617,15	488782,80
12667	86:03:0000000:148184	16773,00	222,33	3729141,09
12668	86:03:0090103:619	336,00	252,44	84819,84
12669	86:03:0051706:49	720,00	2096,92	1509782,40
12670	86:03:0090102:888	1379,00	230,11	317321,69
12671	86:03:0051608:390	5611,00	716,21	4018654,31
12672	86:03:0000000:2528	3578,98	222,33	795714,62
12673	86:03:0030302:3455	597,00	617,15	368438,55
12674	86:03:0030112:26	1045,00	2036,78	2128435,10
12675	86:03:0051701:79	350,00	3795,50	1328425,00
12676	86:00:0000000:35949	825,00	222,33	183422,25
12677	86:03:0011101:1942	16940,00	185,16	3136610,40
12678	86:03:0030502:4452	620,00	605,28	375273,60
12679	86:03:0070402:1540	16560,00	185,16	3066249,60
12680	86:03:0053903:2496	229,00	271,45	62162,05
12681	86:03:0040101:91351	9687,00	899,71	8715490,77
12682	86:03:0030301:883	10600,00	194,15	2057990,00
12683	86:03:0000000:144546	1617,00	222,33	359507,61
12684	86:03:0020301:535	900,00	242,16	217944,00
12685	86:03:0051613:1313	600,00	855,48	513288,00
12686	86:03:0051613:459	1162,00	855,48	994067,76
12687	86:03:0090203:1636	6157,00	203,14	1250732,98
12688	86:03:0010601:1304	1,00	212,90	212,90
12689	86:03:0090202:1459	4679,00	240,89	1127124,31
12690	86:03:0000000:123529	29300,00	503,47	14751671,00
12691	86:03:0000000:151421	49600,00	195,95	9719120,00
12692	86:03:0010601:90632	105600,00	158,20	16705920,00
12693	86:03:0000000:147286	34400,00	174,38	5998672,00
12694	86:03:0020301:23452	1,00	319,99	319,99
12695	86:03:0053901:529	127,00	275,05	34931,35
12696	86:03:0090101:884	165,00	223,26	36837,90
12697	86:03:0090102:8364	525,00	251,68	132132,00
12698	86:03:0053201:2668	650,00	422,36	274534,00
12699	86:03:0053506:215	518,00	251,68	130370,24
12700	86:03:0100112:46	36,00	5920,98	213155,28
12701	86:03:0090201:689	10257,00	306,35	3142231,95
12702	86:03:0070301:858	3600,00	213,93	770148,00
12703	86:03:0030402:2910	950,00	593,41	563739,50
12704	86:03:0053904:1078	4,00	319,99	1279,96
12705	86:03:0090203:5189	258,00	239,45	61778,10
12706	86:03:0000000:143416	241,00	222,33	53581,53
12707	86:03:0090201:1290	6503,00	306,35	1992194,05

12708	86:03:0053202:839	700,00	581,54	407078,00
12709	86:03:0030127:1006	500,00	233,31	116655,00
12710	86:03:0020401:95483	13477,00	190,56	2568177,12
12711	86:03:0051701:1131	36,00	1925,01	69300,36
12712	86:03:0090201:375	1542,00	195,95	302154,90
12713	86:03:0000000:149232	199600,00	179,77	35882092,00
12714	86:03:0010701:2045	9,00	319,99	2879,91
12715	86:03:0070402:6095	103200,00	215,46	22235472,00
12716	86:03:0020202:242	30317,00	912,85	27674873,45
12717	86:03:0000000:139810	97,00	319,99	31039,03
12718	86:03:0000000:147793	1727,00	222,33	383963,91
12719	86:03:0030301:26264	4810,00	206,74	994419,40
12720	86:03:0030127:272	1500,00	233,31	349965,00
12721	86:03:0000000:145751	219267,00	222,33	48749632,11
12722	86:03:0000000:150571	86000,00	186,96	16078560,00
12723	86:03:0090201:1279	10379,00	306,35	3179606,65
12724	86:03:0030126:15	20000,00	128,10	2562000,00
12725	86:03:0000000:140299	82800,00	188,76	15629328,00
12726	86:03:0030502:5538	1,00	319,99	319,99
12727	86:03:0000000:123137	59,00	319,99	18879,41
12728	86:03:0090201:5237	165,00	306,35	50547,75
12729	86:03:0040101:91855	3,00	275,05	825,15
12730	86:03:0060201:1043	200,00	318,19	63638,00
12731	86:03:0051613:1334	593,00	735,71	436276,03
12732	86:03:0030302:2713	611,00	611,21	373449,31
12733	86:03:0010503:252	599,00	1362,46	816113,54
12734	86:03:0090201:1906	41,00	306,35	12560,35
12735	86:00:0000000:45317	1310,00	0,72	943,20
12736	86:03:0030502:90827	750,00	569,67	427252,50
12737	86:03:0030302:4594	470,00	617,15	290060,50
12738	86:00:0000000:3075	28400,00	206,74	5871416,00
12739	86:03:0053401:264	4,00	319,99	1279,96
12740	86:03:0000000:2671	5582,00	204,94	1143975,08
12741	86:03:0000000:142430	244089,00	179,77	43879879,53
12742	86:03:0010701:1064	9996,00	194,15	1940723,40
12743	86:03:0100106:904	1168,00	256,41	299486,88
12744	86:03:0030502:5302	4,00	261,05	1044,20
12745	86:03:0000000:149251	92804,00	186,96	17350635,84
12746	86:03:0050102:2050	13865,00	1818,30	25210729,50
12747	86:03:0100108:107	229,00	699,92	160281,68
12748	86:03:0090201:6777	8000,00	230,11	1840880,00
12749	86:00:0000000:31484	56100,00	194,15	10891815,00
12750	86:03:0090102:544	482,00	253,48	122177,36
12751	86:03:0100103:80	1064,00	776,90	826621,60
12752	86:03:0030402:2779	1013,00	587,48	595117,24
12753	86:03:0030302:1659	550,00	617,15	339432,50
12754	86:03:0000000:153537	11455,00	899,15	10299763,25
12755	86:03:0090102:1166	458,00	239,55	109713,90
12756	86:03:0030303:1738	718,00	623,08	447371,44
12757	86:03:0030401:282	6500,00	258,35	1679275,00
12758	86:03:0030303:1865	598,00	623,08	372601,84
12759	86:03:0030502:5432	4,00	261,05	1044,20
12760	86:03:0090102:5242	315,00	239,55	75458,25
12761	86:03:0052001:249	2157,00	207,60	447793,20
12762	86:03:0052301:68	1200,00	421,32	505584,00
12763	86:03:0030301:855	27800,00	152,80	4247840,00
12764	86:03:0051709:38	1497,00	1625,52	2433403,44
12765	86:03:0070203:368	1200,00	1049,09	1258908,00
12766	86:03:0090201:644	2493,00	306,35	763730,55
12767	86:03:0100102:27	663,00	256,41	169999,83
12768	86:03:0053301:53	20000,00	156,40	3128000,00
12769	86:03:0053903:2031	9,00	236,28	2126,52
12770	86:03:0000000:148344	13373,00	222,33	2973219,09
12771	86:03:0030402:2624	1019,00	593,41	604684,79
12772	86:03:0000000:150007	2876,00	251,68	723831,68
12773	86:03:0010504:12	1424,00	1362,46	1940143,04
12774	86:03:0051705:582	9164,00	2058,50	18864094,00
12775	86:03:0030301:935	8290,00	197,75	1639347,50
12776	86:03:0030401:97950	1000,00	605,28	605280,00
12777	86:03:0030401:94263	525,00	700,22	367615,50
12778	86:03:0000000:151545	474300,00	179,77	85264911,00
12779	86:03:0070201:235	840,00	1049,09	881235,60
12780	86:03:0000000:144477	14718,00	222,33	3272252,94

12781	86:03:0010601:91205	190,00	212,90	40451,00
12782	86:03:0090102:1760	66,00	239,55	15810,30
12783	86:03:0010504:654	5960,00	8,27	49289,20
12784	86:03:0080401:691	149100,00	133,03	19834773,00
12785	86:03:0051712:2304	37,00	1925,01	71225,37
12786	86:03:0090203:237	51900,00	195,95	10169805,00
12787	86:03:0090102:956	330,00	260,67	86021,10
12788	86:03:0090203:2617	2464,00	219,32	540404,48
12789	86:03:0030302:1976	500,00	611,21	305605,00
12790	86:03:0060201:1655	7700,00	193,10	1486870,00
12791	86:03:0010504:145	1435,00	1362,46	1955130,10
12792	86:00:0000000:13606	85700,00	0,72	61704,00
12793	86:03:0090201:6471	2434,00	306,35	745655,90
12794	86:03:0100102:2137	608,00	256,41	155897,28
12795	86:03:0020301:100537	303,00	242,16	73374,48
12796	86:03:0030301:96645	179,00	193,84	34697,36
12797	86:03:0090102:1021	16276,00	239,55	3898915,80
12798	86:03:0030401:94056	1000,00	605,28	605280,00
12799	86:03:0090102:9528	3817,00	181,57	693052,69
12800	86:03:0030303:2401	511,00	623,08	318393,88
12801	86:03:0053904:126	2257,00	221,12	499067,84
12802	86:03:0030302:2755	730,00	611,21	446183,30
12803	86:03:0000000:1595	540024,29	133,03	71839431,30
12804	86:03:0051613:533	1198,00	855,48	1024865,04
12805	86:03:0000000:148053	84058,00	222,33	18688615,14
12806	86:03:0090102:1156	1501,00	239,55	359564,55
12807	86:03:0000000:144080	6080,00	222,33	1351766,40
12808	86:03:0000000:141028	5732,00	222,33	1274395,56
12809	86:03:0030302:2701	549,00	617,15	338815,35
12810	86:03:0090101:699	9,00	223,26	2009,34
12811	86:03:0030401:96042	500,00	706,16	353080,00
12812	86:03:0000000:1898	10101,00	194,15	1961109,15
12813	86:03:0000000:138536	106710,00	183,37	19567412,70
12814	86:03:0053201:2744	643,00	422,36	271577,48
12815	86:03:0000000:2795	29770,00	222,33	6618764,10
12816	86:03:0030126:56	9157,00	2348,50	21505214,50
12817	86:03:0060112:25	36690,00	158,20	5804358,00
12818	86:03:0030301:7275	10500,00	193,84	2035320,00
12819	86:03:0053601:458	4843,00	47,41	229606,63
12820	86:03:0053903:3086	3609,00	212,13	765577,17
12821	86:03:0051704:629	579,00	1625,52	941176,08
12822	86:03:0000000:150686	5300,00	239,09	1267177,00
12823	86:03:0030401:9494	4,00	258,35	1033,40
12824	86:03:0040101:2780	4,00	235,05	940,20
12825	86:03:0040101:90814	408380,00	154,60	63135548,00
12826	86:03:0090202:2162	7510,00	248,58	1866835,80
12827	86:03:0030302:2845	516,00	617,15	318449,40
12828	86:03:0070401:3530	32187,00	204,94	6596403,78
12829	86:03:0090203:1008	74,00	319,99	23679,26
12830	86:03:0051503:182	1200,00	700,22	840264,00
12831	86:03:0010901:38	1092656,00	154,60	168924617,60
12832	86:03:0090201:283	14846,00	219,32	3256024,72
12833	86:03:0030127:2093	616,00	233,31	143718,96
12834	86:03:0053903:2357	44229,00	199,54	8825454,66
12835	86:03:0051503:555	750,00	706,16	529620,00
12836	86:03:0051612:576	1408,00	855,48	1204515,84
12837	86:03:0000000:141805	830,00	222,33	184533,90
12838	86:03:0030127:1477	547,00	233,31	127620,57
12839	86:03:0000000:146062	283799,00	222,33	63097031,67
12840	86:03:0090203:5222	154,00	239,45	36875,30
12841	86:03:0011301:969	17090,00	185,16	3164384,40
12842	86:03:0011101:678	8,00	275,05	2200,40
12843	86:03:0090103:293	28009,00	252,44	7070591,96
12844	86:03:0030401:97891	600,00	599,34	359604,00
12845	86:03:0010601:1684	113,00	319,99	36158,87
12846	86:03:0053502:1407	3903,00	232,82	908696,46
12847	86:03:0090202:627	307,00	248,58	76314,06
12848	86:03:0070301:96398	7800,01	186,72	1456417,87
12849	86:03:0000000:144969	58100,00	222,33	12917373,00
12850	86:03:0000000:147837	5020,00	222,33	1116096,60
12851	86:03:0000000:139187	4800,00	222,33	1067184,00
12852	86:00:0000000:41169	58295,00	194,15	11317974,25
12853	86:03:0000000:148037	210000,00	133,03	27936300,00

12854	86:03:0030402:2459	1001,00	593,41	594003,41
12855	86:03:0020301:184	301600,00	133,03	40121848,00
12856	86:03:0090102:593	274,00	239,55	65636,70
12857	86:03:0030402:1962	1000,00	587,48	587480,00
12858	86:03:0010503:305	511,00	2043,69	1044325,59
12859	86:03:0080401:2	73400,00	163,59	12007506,00
12860	86:03:0010901:113	1521,00	266,06	404677,26
12861	86:03:0053505:537	25703,00	179,77	4620628,31
12862	86:03:0000000:3085	4869,00	222,33	1082524,77
12863	86:03:0051510:112	10,00	283,74	2837,40
12864	86:03:0000000:122479	4011,00	223,17	895134,87
12865	86:03:0040101:3104	91000,00	138,42	12596220,00
12866	86:03:0090101:515	1427,00	223,26	318592,02
12867	86:03:0030502:147	9600,00	194,15	1863840,00
12868	86:03:0010701:92462	61580,00	192,35	11844913,00
12869	86:03:0070402:9920	2173,00	215,46	468194,58
12870	86:03:0030504:276	1215,00	581,54	706571,10
12871	86:03:0000000:139308	48400,00	197,75	9571100,00
12872	86:03:0000000:151879	45806,00	170,78	7822748,68
12873	86:00:0000000:40693	153600,00	222,33	34149888,00
12874	86:03:0030301:97523	1416,00	534,07	756243,12
12875	86:03:0053401:1763	2033,00	224,71	456835,43
12876	86:00:0000000:30414	122200,00	181,57	22187854,00
12877	86:03:0051801:122	2000,00	1335,21	2670420,00
12878	86:03:0011101:1911	36411,00	172,58	6283810,38
12879	86:03:0030303:353	834,00	617,15	514703,10
12880	86:03:0090202:1149	7261,00	248,58	1804939,38
12881	86:03:0053501:2682	211,00	271,45	57275,95
12882	86:03:0030302:3752	979,00	611,21	598374,59
12883	86:03:0010601:1465	4,00	212,90	851,60
12884	86:03:0051801:124	1800,00	1335,21	2403378,00
12885	86:03:0030127:1860	525,00	233,31	122487,75
12886	86:03:0030302:3544	556,00	611,21	339832,76
12887	86:03:0040101:1965	63,00	275,05	17328,15
12888	86:03:0000000:139977	8252,00	230,11	1898867,72
12889	86:03:0100102:846	853,00	256,41	218717,73
12890	86:03:0000000:123438	125000,00	181,57	22696250,00
12891	86:03:0060103:160	3626,00	1049,09	3804000,34
12892	86:03:0090203:101241	480,00	253,48	121670,40
12893	86:03:0051605:104	394,00	5856,89	2307614,66
12894	86:03:0030301:1165	6400,00	203,14	1300096,00
12895	86:03:0020301:488	10000,00	194,15	1941500,00
12896	86:03:0000000:144451	27244,00	222,33	6057158,52
12897	86:03:0000000:141010	126000,00	181,57	22877820,00
12898	86:03:0051701:1151	22,00	1925,01	42350,22
12899	86:03:0030301:15557	48,00	193,84	9304,32
12900	86:00:0000000:26177	43110,00	199,54	8602169,40
12901	86:03:0000000:3599	3207,00	256,04	821120,28
12902	86:03:0100301:1326	27800,00	197,14	5480492,00
12903	86:03:0011201:1922	2170,00	222,91	483714,70
12904	86:03:0030302:1392	508,00	617,15	313512,20
12905	86:00:0000000:2714	22585,00	0,72	16261,20
12906	86:03:0100301:625	900,00	197,14	177426,00
12907	86:03:0030502:5619	4,00	261,05	1044,20
12908	86:03:0030302:3481	465,00	617,15	286974,75
12909	86:03:0030502:90837	750,00	569,67	427252,50
12910	86:03:0100114:1447	7385,00	607,70	4487864,50
12911	86:03:0090103:371	3364,00	252,44	849208,16
12912	86:03:0080401:34	51500,00	168,98	8702470,00
12913	86:03:0000000:141303	8800,00	228,31	2009128,00
12914	86:03:0030302:3223	493,00	617,15	304254,95
12915	86:03:0030301:22494	45000,00	145,61	6552450,00
12916	86:03:0090101:1677	1239,00	223,26	276619,14
12917	86:03:0051710:715	558,00	919,00	512802,00
12918	86:03:0070203:366	1377,00	1049,09	1444596,93
12919	86:03:0000000:2328	44600,00	222,33	9915918,00
12920	86:03:0090102:1074	31169,00	239,55	7466533,95
12921	86:00:0000000:42020	451500,00	179,77	81166155,00
12922	86:03:0000000:3075	69058,00	222,33	15353665,14
12923	86:03:0053801:78	75,00	205,03	15377,25
12924	86:03:0053401:314	4,00	244,94	979,76
12925	86:03:0100301:12004	243565,00	197,14	48016404,10
12926	86:03:0030127:55	1022,00	233,31	238442,82

12927	86:03:0100301:5797	294117,00	197,14	57982225,38
12928	86:03:0000000:150075	13509,00	222,33	3003455,97
12929	86:03:0100115:30	2017,00	699,92	1411738,64
12930	86:03:0000000:153929	12153,00	192,35	2337629,55
12931	86:03:0020401:387	3524,00	213,93	753889,32
12932	86:03:0053904:1118	4,00	250,10	1000,40
12933	86:03:0030302:2993	1057,00	617,15	652327,55
12934	86:03:0090102:1820	180,00	319,99	57598,20
12935	86:03:0090101:1876	97633,00	160,00	15621280,00
12936	86:03:0090203:995	33113,00	174,38	5774244,94
12937	86:03:0000000:145534	39200,00	222,33	8715336,00
12938	86:03:0100301:257	11201,00	194,15	2174674,15
12939	86:03:0030127:2247	460,00	233,31	107322,60
12940	86:03:0053401:277	15,00	275,05	4125,75
12941	86:03:0053301:668	26860,00	198,75	5338425,00
12942	86:03:0100102:1753	795,00	256,41	203845,95
12943	86:03:0040101:2846	4,00	235,05	940,20
12944	86:03:0000000:141951	25840,00	208,53	5388415,20
12945	86:03:0030402:2125	1500,00	599,34	899010,00
12946	86:03:0053401:600	1653,00	244,94	404885,82
12947	86:03:0090102:8165	185,00	239,55	44316,75
12948	86:03:0090102:1620	81,00	239,55	19403,55
12949	86:03:0053904:1232	10,00	250,10	2501,00
12950	86:03:0010401:128	10272,00	194,15	1994308,80
12951	86:03:0020301:21978	1,00	319,99	319,99
12952	86:03:0030501:74	20900,00	156,40	3268760,00
12953	86:03:0000000:153866	23309,00	223,17	5201869,53
12954	86:03:0000000:139350	5063,00	222,33	1125656,79
12955	86:03:0053903:3409	53,00	319,99	16959,47
12956	86:03:0070401:2629	14300,00	219,32	3136276,00
12957	86:03:0030402:2426	1007,00	510,33	513902,31
12958	86:03:0000000:150146	33500,00	222,33	7448055,00
12959	86:03:0090201:1862	373,00	306,35	114268,55
12960	86:03:0051301:75	1500,00	1212,59	1818885,00
12961	86:03:0000000:139989	49400,00	195,95	9679930,00
12962	86:03:0030302:2875	1025,00	617,15	632578,75
12963	86:03:0050602:88	1625,00	136,25	221406,25
12964	86:03:0020401:95426	34,00	319,99	10879,66
12965	86:03:0051202:294	2067,00	422,36	873018,12
12966	86:03:0090201:6530	10000,00	226,51	2265100,00
12967	86:03:0051508:90132	1639,00	207,56	340190,84
12968	86:03:0030301:323	2700,00	217,52	587304,00
12969	86:03:0020501:2914	10008,00	45,76	457966,08
12970	86:03:0051607:209	845,00	855,48	722880,60
12971	86:03:0053301:4728	598,00	640,88	383246,24
12972	86:03:0020401:95521	6703,00	226,31	1516955,93
12973	86:03:0090202:1406	7943,00	230,11	1827763,73
12974	86:03:0051710:895	546,00	919,00	501774,00
12975	86:03:0030401:96287	639,00	670,55	428481,45
12976	86:03:0090203:100977	47,00	239,45	11254,15
12977	86:03:0040101:2815	4,00	235,05	940,20
12978	86:03:0051515:215	1003,00	4250,88	4263632,64
12979	86:03:0053506:1238	207,00	271,45	56190,15
12980	86:03:0070402:2245	275,00	309,20	85030,00
12981	86:03:0090101:511	11,00	223,26	2455,86
12982	86:03:0000000:147182	318213,00	222,33	70748296,29
12983	86:03:0030502:363	3800,00	212,13	806094,00
12984	86:03:0090202:785	4289,00	248,58	1066159,62
12985	86:03:0090202:2577	456,00	248,58	113352,48
12986	86:03:0030127:256	1063,00	233,31	248008,53
12987	86:03:0000000:142346	2342,00	257,07	602057,94
12988	86:03:0090202:3312	27821,00	248,58	6915744,18
12989	86:03:0051301:113	10410,00	194,15	2021101,50
12990	86:03:0000000:139123	2600,00	222,33	578058,00
12991	86:03:0030401:9013	1091,00	676,49	738050,59
12992	86:03:0020301:6231	7000,00	242,16	1695120,00
12993	86:03:0090203:411	10894,00	239,45	2608568,30
12994	86:03:0030503:535	607,00	855,48	519276,36
12995	86:03:0053901:613	73,00	237,30	17322,90
12996	86:03:0090203:442	2228,00	221,12	492655,36
12997	86:03:0000000:152207	103,00	275,05	28330,15
12998	86:03:0040101:1378	9700,00	194,15	1883255,00
12999	86:03:0020401:814	200,00	226,31	45262,00

13000	86:03:0030301:96660	2793,00	193,84	541395,12
13001	86:03:0090102:819	3138,00	215,72	676929,36
13002	86:03:0080401:267	3600,00	248,08	893088,00
13003	86:03:0030502:5622	63,00	319,99	20159,37
13004	86:03:0030502:90728	1033,00	605,28	625254,24
13005	86:03:0090203:5799	4,00	239,45	957,80
13006	86:03:0030401:98373	485,00	706,16	342487,60
13007	86:03:0030502:4819	822,00	855,48	703204,56
13008	86:03:0090202:1483	377,00	300,22	113182,94
13009	86:03:0010601:91906	10702,00	194,15	2077793,30
13010	86:03:0030112:34	378,00	1377,00	520506,00
13011	86:03:0000000:144898	38300,00	222,33	8515239,00
13012	86:03:0100108:765	6636,00	2818,20	18701575,20
13013	86:03:0080401:5581	103303,00	171,22	17687539,66
13014	86:03:0090203:1918	6469,00	203,14	1314112,66
13015	86:03:0000000:1610	675,04	222,33	150081,64
13016	86:03:0000000:147112	16385,00	217,52	3564065,20
13017	86:03:0000000:148235	165519,00	222,33	36799839,27
13018	86:03:0030504:246	608,00	581,54	353576,32
13019	86:03:0053201:2850	722,00	422,36	304943,92
13020	86:03:0050102:1777	1386,00	313,37	434330,82
13021	86:03:0100301:1015	58926,00	197,14	11616671,64
13022	86:03:0053904:1774	1194,00	233,70	279037,80
13023	86:03:0010701:1472	1,00	222,88	222,88
13024	86:03:0030301:26743	4,00	193,84	775,36
13025	86:03:0070402:449	29,00	319,99	9279,71
13026	86:03:0000000:140049	17300,00	215,72	3731956,00
13027	86:03:0030302:5359	515,00	611,21	314773,15
13028	86:00:0000000:1126	7800,00	231,90	1808820,00
13029	86:03:0090203:512	5477,00	239,45	1311467,65
13030	86:03:0051514:87	4900,00	6376,31	31243919,00
13031	86:03:0090102:9009	3826,00	212,13	811609,38
13032	86:03:0000000:138280	69694,00	140,22	9772492,68
13033	86:10:0101191:413	110930,00	134,83	14956691,90
13034	86:03:0000000:150754	4000,00	244,49	977960,00
13035	86:03:0080401:2829	238000,00	154,60	36794800,00
13036	86:03:0090203:185	1521,69	228,31	347417,04
13037	86:03:0030303:297	980,00	623,08	610618,40
13038	86:03:0030301:26090	52900,00	168,98	8939042,00
13039	86:03:0040101:2804	4,00	235,05	940,20
13040	86:03:0051604:88	1614,00	2482,70	4007077,80
13041	86:03:0090203:413	4165,00	210,33	876024,45
13042	86:03:0000000:150356	1488,00	0,55	818,40
13043	86:03:0100201:208	9340,00	195,95	1830173,00
13044	86:03:0090203:2623	3135,00	215,72	676282,20
13045	86:03:0090102:4055	244,00	239,55	58450,20
13046	86:03:0090203:101846	125,00	275,05	34381,25
13047	86:03:0000000:141057	332000,00	222,33	73813560,00
13048	86:03:0053604:596	220888,00	154,60	34149284,80
13049	86:03:0053301:103	9500,00	194,15	1844425,00
13050	86:03:0000000:141733	400,00	222,33	88932,00
13051	86:03:0090202:1104	359,00	248,58	89240,22
13052	86:03:0080401:55	69991,71	163,59	11449943,84
13053	86:03:0030104:208	22,00	3063,46	67396,12
13054	86:03:0090102:9015	2899,00	215,72	625372,28
13055	86:03:0090202:1200	2820,00	215,72	608330,40
13056	86:03:0090201:5325	455,00	306,35	139389,25
13057	86:03:0090203:99	86355,55	160,00	13816888,00
13058	86:03:0000000:142750	10672,00	224,71	2398105,12
13059	86:03:0000000:146701	5468,00	222,33	1215700,44
13060	86:03:0053903:2086	39,00	236,28	9214,92
13061	86:03:0052106:29	453,00	517,73	234531,69
13062	86:03:0100106:974	715,00	256,41	183333,15
13063	86:03:0000000:147069	47029,00	222,33	10455957,57
13064	86:03:0080401:6554	168515,00	179,77	30293941,55
13065	86:03:0052602:222	133027,00	154,60	20565974,20
13066	86:03:0053801:703	31100,00	176,17	5478887,00
13067	86:03:0000000:150501	400,00	222,33	88932,00
13068	86:03:0100201:778	54426,00	195,50	10640283,00
13069	86:03:0000000:145817	254610,00	179,77	45771239,70
13070	86:03:0100201:7328	46800,00	197,75	9254700,00
13071	86:03:0090101:1676	607,00	223,26	135518,82
13072	86:03:0070402:642	14525,00	215,46	3129556,50

13073	86:03:0000000:149842	6066,00	222,33	1348653,78
13074	86:03:0030302:3075	502,00	617,15	309809,30
13075	86:03:0000000:145823	54900,00	194,15	10658835,00
13076	86:03:0090203:93	72797,10	163,59	11908877,59
13077	86:03:0000000:146525	16458,00	222,33	3659107,14
13078	86:03:0030402:1541	113599,16	134,83	15316574,74
13079	86:03:0000000:142957	77968,00	222,33	17334625,44
13080	86:03:0090202:986	15573,00	248,58	3871136,34
13081	86:03:0000000:148380	1782,00	222,33	396192,06
13082	86:03:0000000:141928	72920,00	190,56	13895635,20
13083	86:03:0090203:4065	833,00	239,45	199461,85
13084	86:03:0050704:319	1034,00	177,12	183142,08
13085	86:00:0000000:42961	35600,00	0,51	18156,00
13086	86:03:0030502:5030	883,00	855,48	755388,84
13087	86:03:0070401:2567	5637,00	237,30	1337660,10
13088	86:03:0090201:432	590,00	248,08	146367,20
13089	86:03:0000000:137409	6949,00	222,33	1544971,17
13090	86:03:0052602:60	239527,00	154,60	37030874,20
13091	86:03:0020301:1051	3080,00	242,16	745852,80
13092	86:03:0070203:505	1187,00	1049,09	1245269,83
13093	86:03:0100201:1123	25,00	195,50	4887,50
13094	86:03:0010701:92590	193,00	273,25	52737,25
13095	86:00:0000000:6066	13036,00	222,33	2898293,88
13096	86:03:0000000:148954	29461,00	222,33	6550064,13
13097	86:03:0000000:140700	81500,00	188,76	15383940,00
13098	86:03:0100102:1335	607,00	256,41	155640,87
13099	86:03:0100118:47	1105,00	466,61	515604,05
13100	86:00:0000000:15624	511,00	293,03	149738,33
13101	86:03:0051508:65	8709,00	168,98	1471646,82
13102	86:03:0020202:1068	3081,00	1818,30	5602182,30
13103	86:03:0090203:1144	4944,00	206,74	1022122,56
13104	86:03:0030303:163	961,00	617,15	593081,15
13105	86:03:0000000:143571	955536,00	222,33	212444318,88
13106	86:03:0090203:1656	149,00	275,05	40982,45
13107	86:03:0100102:1699	605,00	256,41	155128,05
13108	86:03:0053904:244	2215,00	250,10	553971,50
13109	86:03:0011101:1909	18400,00	183,37	3374008,00
13110	86:03:0070402:10356	1235,00	233,70	288619,50
13111	86:03:0090203:204	181633,85	239,45	43492225,38
13112	86:03:0053502:717	1966,00	224,71	441779,86
13113	86:03:0000000:144840	212021,00	222,33	47138628,93
13114	86:03:0000000:146849	4739,00	222,33	1053621,87
13115	86:03:0090102:1357	93,00	239,55	22278,15
13116	86:03:0030305:316	567,00	617,15	349924,05
13117	86:03:0020301:641	5510,00	242,16	1334301,60
13118	86:03:0070202:88	1168,00	1580,45	1845965,60
13119	86:03:0000000:123120	170839,00	445,06	76033605,34
13120	86:03:0000000:148916	9199,00	222,33	2045213,67
13121	86:03:0020301:4360	2,00	275,05	550,10
13122	86:03:0030113:464	2222,00	3264,13	7252896,86
13123	86:00:0000000:41972	14757,00	222,33	3280923,81
13124	86:03:0053904:1734	35,00	319,99	11199,65
13125	86:03:0010701:92801	2736,00	217,52	595134,72
13126	86:03:0090102:1798	48,00	319,99	15359,52
13127	86:03:0051301:382	92300,00	59,54	5495542,00
13128	86:03:0090202:1609	15339,00	217,52	3336539,28
13129	86:03:0090203:6010	4,00	319,99	1279,96
13130	86:03:0000000:145501	8090,00	222,33	1798649,70
13131	86:03:0051713:171	732,00	919,00	672708,00
13132	86:03:0000000:3069	8043,00	222,33	1788200,19
13133	86:03:0000000:150301	24731,00	0,55	13602,05
13134	86:03:0000000:144883	87519,00	222,33	19458099,27
13135	86:03:0030502:5180	7682,00	261,05	2005386,10
13136	86:03:0051712:178	913,00	1625,52	1484099,76
13137	86:03:0010601:92244	2054,00	222,91	457857,14
13138	86:03:0053903:3505	2502,00	188,76	472277,52
13139	86:03:0030303:503	561,00	623,08	349547,88
13140	86:03:0100111:7	1145,10	6755,99	7736284,15
13141	86:03:0000000:142377	4600,00	222,33	1022718,00
13142	86:03:0100102:1716	596,00	256,41	152820,36
13143	86:03:0100102:1613	571,00	256,41	146410,11
13144	86:03:0030301:94479	16800,80	193,84	3256667,07
13145	86:03:0020302:3384	7635,00	275,31	2101991,85

13146	86:03:0090102:9464	1151,00	239,55	275722,05
13147	86:03:0020101:1125	1448,00	395,11	572119,28
13148	86:03:0020301:1828	6780,00	201,34	1365085,20
13149	86:03:0030502:90750	750,00	569,67	427252,50
13150	86:03:0090202:118	2251,00	248,58	559553,58
13151	86:03:0052108:12	12830000,00	59,34	761332200,00
13152	86:03:0000000:144958	4226,00	222,33	939566,58
13153	86:03:0090103:791	244,00	252,44	61595,36
13154	86:03:0000000:2889	26315,00	222,33	5850613,95
13155	86:03:0030302:5268	491,00	617,15	303020,65
13156	86:03:0000000:143459	24200,00	222,33	5380386,00
13157	86:03:0030301:1563	3700,00	246,28	911236,00
13158	86:00:0000000:8203	104070,00	185,16	19269601,20
13159	86:03:0010501:131	1384,00	230,11	318472,24
13160	86:03:0070402:10215	2145,00	215,46	462161,70
13161	86:03:0000000:152195	88,00	319,99	28159,12
13162	86:03:0000000:137235	3156,00	222,33	701673,48
13163	86:03:0030301:94277	74600,00	193,84	14460464,00
13164	86:00:0000000:41174	1306,00	222,33	290362,98
13165	86:03:0100301:387	9700,00	194,15	1883255,00
13166	86:03:0030302:2321	500,00	611,21	305605,00
13167	86:03:0100106:976	673,00	256,41	172563,93
13168	86:03:0000000:136339	100,00	1449,65	144965,00
13169	86:03:0100107:1681	746,00	5233,80	3904414,80
13170	86:03:0090102:1951	6491,00	239,55	1554919,05
13171	86:03:0030401:95358	1078,00	605,28	652491,84
13172	86:03:0070402:1441	7921,00	230,11	1822701,31
13173	86:03:0090201:98696	239,00	306,35	73217,65
13174	86:03:0020501:105	35000,00	199,99	6999650,00
13175	86:03:0030301:11644	105500,00	134,83	14224565,00
13176	86:03:0053301:4630	544,00	640,88	348638,72
13177	86:03:0010601:1514	4,00	212,90	851,60
13178	86:03:0070301:1884	400,00	186,72	74688,00
13179	86:03:0053505:603	156,00	275,05	42907,80
13180	86:03:0011101:1524	52600,00	168,98	8888348,00
13181	86:03:0053201:2006	4,00	242,49	969,96
13182	86:03:0000000:147385	11077,00	222,33	2462749,41
13183	86:03:0000000:143444	3200,00	222,33	711456,00
13184	86:03:0000000:7813	5506,00	235,73	1297929,38
13185	86:03:0030301:1066	200,00	193,84	38768,00
13186	86:03:0090203:4468	4189,00	239,45	1003056,05
13187	86:03:0050704:145	2338,00	177,12	414106,56
13188	86:03:0011101:661	24,00	319,99	7679,76
13189	86:03:0053301:4534	7649,00	198,75	1520238,75
13190	86:03:0030301:856	17000,00	185,16	3147720,00
13191	86:03:0050102:638	1508,00	313,37	472561,96
13192	86:03:0030401:97564	600,00	605,28	363168,00
13193	86:03:0051508:90438	20200,00	181,57	3667714,00
13194	86:03:0000000:146230	408851,00	222,33	90899842,83
13195	86:03:0000000:144531	16548,00	222,33	3679116,84
13196	86:03:0090102:523	3644,00	239,55	872920,20
13197	86:03:0051701:1190	22,00	1925,01	42350,22
13198	86:03:0000000:93216	14811,00	1000,08	14812184,88
13199	86:03:0051704:156	2280,00	1603,79	3656641,20
13200	86:03:0030303:2539	20,00	249,12	4982,40
13201	86:03:0000000:143711	35300,00	222,33	7848249,00
13202	86:03:0000000:139574	1092,00	222,33	242784,36
13203	86:03:0000000:148814	7700,00	222,33	1711941,00
13204	86:03:0020301:1570	1,00	275,05	275,05
13205	86:03:0000000:142915	246900,00	179,77	44385213,00
13206	86:03:0090103:361	4569,00	252,44	1153398,36
13207	86:03:0000000:145056	22385,00	222,33	4976857,05
13208	86:03:0000000:139706	6500,00	222,33	1445145,00
13209	86:00:0000000:13277	26300,00	208,53	5484339,00
13210	86:03:0090201:1593	47,00	319,99	15039,53
13211	86:03:0030301:93296	788,00	617,15	486314,20
13212	86:03:0000000:148228	2366,00	222,33	526032,78
13213	86:03:0030402:2350	1000,00	587,48	587480,00
13214	86:03:0052106:91	389,00	700,65	272552,85
13215	86:03:0053502:775	5000,00	120,73	603650,00
13216	86:03:0053301:4669	551,00	640,88	353124,88
13217	86:03:0000000:154169	61,00	275,05	16778,05
13218	86:03:0010506:16	1083,00	0,43	465,69

13219	86:03:0000000:145277	29598,00	222,33	6580523,34
13220	86:03:0000000:138642	9309,00	228,31	2125337,79
13221	86:03:0090102:5251	60412,00	239,55	14471694,60
13222	86:03:0000000:147888	110571,00	222,33	24583250,43
13223	86:03:0030401:10377	1500,00	670,55	1005825,00
13224	86:03:0090102:1038	277,00	309,20	85648,40
13225	86:03:0070402:1812	1586,00	215,46	341719,56
13226	86:03:0090102:9038	2000,00	224,71	449420,00
13227	86:03:0000000:1775	356440,00	154,60	55105624,00
13228	86:03:0090202:2661	825,00	248,58	205078,50
13229	86:03:0030301:836	23000,00	193,84	4458320,00
13230	86:03:0030301:793	35900,00	193,84	6958856,00
13231	86:03:0000000:148013	57336,00	222,33	12747512,88
13232	86:03:0053903:1711	4524,00	179,77	813279,48
13233	86:03:0060201:3236	76804,00	188,76	14497523,04
13234	86:03:0053904:856	1378,00	109,00	150202,00
13235	86:03:0053501:50	230131,00	119,37	27470737,47
13236	86:03:0030301:1513	3600,00	248,08	893088,00
13237	86:03:0030127:2228	520,00	233,31	121321,20
13238	86:03:0090201:5304	389,00	306,35	119170,15
13239	86:03:0090203:101772	1593,00	239,45	381443,85
13240	86:03:0090203:1584	6778,00	201,34	1364682,52
13241	86:03:0030305:337	600,00	617,15	370290,00
13242	86:03:0051712:164	1111,00	1625,52	1805952,72
13243	86:03:0010701:1062	375,00	300,22	112582,50
13244	86:03:0010701:93078	408,00	257,07	104884,56
13245	86:03:0030502:90753	750,00	569,67	427252,50
13246	86:03:0070402:421	262,00	311,00	81482,00
13247	86:03:0100102:1185	603,00	256,41	154615,23
13248	86:03:0051602:123	831,00	2444,70	2031545,70
13249	86:03:0053904:1993	62,00	275,05	17053,10
13250	86:03:0053301:2217	1000,00	664,62	664620,00
13251	86:03:0090201:98386	1250,00	233,70	292125,00
13252	86:03:0051503:28	900,00	706,16	635544,00
13253	86:03:0100201:141	16493,00	185,16	3053843,88
13254	86:03:0090102:1426	2719,00	239,55	651336,45
13255	86:03:0030303:1713	562,00	623,08	350170,96
13256	86:03:0100301:1234	16572,00	160,00	2651520,00
13257	86:03:0000000:147051	4280,00	222,33	951572,40
13258	86:03:0010701:91326	52260,00	168,98	8830894,80
13259	86:03:0000000:146584	8390,00	222,33	1865348,70
13260	86:03:0052601:137	90,00	275,05	24754,50
13261	86:03:0053903:889	62,00	319,99	19839,38
13262	86:03:0090103:558	14,00	252,44	3534,16
13263	86:03:0030502:91614	23534,00	261,05	6143550,70
13264	86:03:0051701:1188	21,00	1925,01	40425,21
13265	86:03:0000000:146811	14570,00	222,33	3239348,10
13266	86:03:0010601:92105	13010,00	190,56	2479185,60
13267	86:03:0090202:2381	791,00	242,69	191967,79
13268	86:03:0090203:4132	428,00	255,27	109255,56
13269	86:03:0053901:488	137,00	237,30	32510,10
13270	86:03:0100106:950	858,00	256,41	219999,78
13271	86:03:0030302:2784	1112,00	611,21	679665,52
13272	86:03:0000000:144664	735,00	222,33	163412,55
13273	86:03:0020301:679	14820,00	161,79	2397727,80
13274	86:00:0000000:40593	3157,00	1000,08	3157252,56
13275	86:03:0100102:1231	613,00	256,41	157179,33
13276	86:03:0000000:151210	17000,00	222,33	3779610,00
13277	86:03:0090201:1382	5302,00	306,35	1624267,70
13278	86:03:0090102:7610	12,00	239,55	2874,60
13279	86:03:0020301:21927	1,00	319,99	319,99
13280	86:03:0090203:6019	4,00	319,99	1279,96
13281	86:03:0030302:3167	521,00	617,15	321535,15
13282	86:03:0053401:1268	120625,00	156,40	18865750,00
13283	86:03:0053301:95	4600,00	179,77	826942,00
13284	86:03:0051613:1224	406,00	855,48	347324,88
13285	86:03:0053401:180	156,00	244,94	38210,64
13286	86:03:0090102:875	1051,00	239,55	251767,05
13287	86:03:0070402:9576	65933,00	165,39	10904658,87
13288	86:03:0070301:99662	782,00	186,72	146015,04
13289	86:03:0000000:139955	19334,00	213,93	4136122,62
13290	86:03:0100301:670	25756,00	197,14	5077537,84
13291	86:03:0100102:30	770,00	256,41	197435,70

13292	86:03:0030116:38	385,00	1377,00	530145,00
13293	86:00:0000000:33007	121300,00	222,33	26968629,00
13294	86:03:0000000:152788	2540,00	219,32	557072,80
13295	86:03:0000000:149663	41473,00	222,33	9220692,09
13296	86:03:0030504:546	632,00	581,54	367533,28
13297	86:03:0053401:259	9,00	319,99	2879,91
13298	86:03:0090203:6041	21,00	319,99	6719,79
13299	86:03:0053401:1714	152536,00	133,03	20291864,08
13300	86:03:0051613:650	583,00	855,48	498744,84
13301	86:03:0000000:139239	127200,00	181,57	23095704,00
13302	86:03:0090102:946	106,00	239,55	25392,30
13303	86:03:0051515:637	634,00	4945,73	3135592,82
13304	86:03:0100105:815	8,00	779,50	6236,00
13305	86:03:0070402:9500	121,00	275,05	33281,05
13306	86:03:0000000:141314	1418,00	267,86	379825,48
13307	86:03:0030302:2759	516,00	617,15	318449,40
13308	86:03:0070402:10153	2732,00	215,46	588636,72
13309	86:03:0000000:146313	13805,00	222,33	3069265,65
13310	86:03:0030402:2150	1005,00	593,41	596377,05
13311	86:03:0000000:139425	9660,00	226,51	2188086,60
13312	86:03:0030127:398	1180,00	233,31	275305,80
13313	86:03:0070402:7988	1502,00	228,31	342921,62
13314	86:03:0000000:149321	4790,00	222,33	1064960,70
13315	86:03:0030502:90501	996,00	605,28	602858,88
13316	86:03:0090202:1592	30,00	248,58	7457,40
13317	86:03:0051503:289	862,00	700,22	603589,64
13318	86:03:0030116:576	37,00	3063,46	113348,02
13319	86:03:0000000:139684	5800,00	237,30	1376340,00
13320	86:03:0090201:99075	5113,00	204,94	1047858,22
13321	86:03:0090202:2900	2484,00	248,58	617472,72
13322	86:03:0090101:2036	45,00	223,26	10046,70
13323	86:03:0053301:3959	952,00	587,48	559280,96
13324	86:03:0000000:144051	16240,00	222,33	3610639,20
13325	86:03:0030401:102787	3250,00	258,35	839637,50
13326	86:03:0100102:900	563,00	256,41	144358,83
13327	86:03:0030401:96192	590,00	676,49	399129,10
13328	86:03:0000000:7969	248,00	269,66	66875,68
13329	86:03:0000000:150867	500,00	222,33	111165,00
13330	86:03:0090103:667	2479,00	252,44	625798,76
13331	86:00:0000000:39440	1810,00	262,46	475052,60
13332	86:03:0053904:1161	4,00	250,10	1000,40
13333	86:03:0000000:152179	5873,00	222,33	1305744,09
13334	86:03:0051704:14	1848,00	2438,28	4505941,44
13335	86:03:0000000:1850	61592,00	122,24	7529006,08
13336	86:03:0051607:280	440,00	611,67	269134,80
13337	86:03:0090102:9418	2,00	275,05	550,10
13338	86:03:0100118:830	1000,00	401,28	401280,00
13339	86:03:0090102:1974	208,00	239,55	49826,40
13340	86:03:0052104:222	425,00	298,42	126828,50
13341	86:03:0090201:1435	4832,00	306,35	1480283,20
13342	86:03:0070402:223	13987,00	219,32	3067628,84
13343	86:03:0030303:1529	506,00	623,08	315278,48
13344	86:03:0090201:948	3195,00	306,35	978788,25
13345	86:03:0030302:1931	722,00	617,15	445582,30
13346	86:00:0000000:41415	8000,00	230,11	1840880,00
13347	86:03:0030503:431	595,00	855,48	509010,60
13348	86:03:0060201:3234	39570,00	201,34	7967023,80
13349	86:03:0010502:227	1340,00	1362,46	1825696,40
13350	86:03:0100301:369	48100,00	197,14	9482434,00
13351	86:03:0051103:434	79,00	354,24	27984,96
13352	86:03:0100102:2043	652,00	256,41	167179,32
13353	86:03:0051611:705	537,00	855,48	459392,76
13354	86:03:0090103:752	28442,00	177,97	5061822,74
13355	86:03:0030303:666	576,00	623,08	358894,08
13356	86:03:0010601:91975	5811,00	204,94	1190906,34
13357	86:03:0030301:1531	3600,00	213,93	770148,00
13358	86:03:0040101:90656	3421,00	213,93	731854,53
13359	86:03:0080401:261	9900,00	226,51	2242449,00
13360	86:03:0030502:5650	12,00	319,99	3839,88
13361	86:03:0000000:152678	858,00	222,33	190759,14
13362	86:03:0100102:104	574,00	256,41	147179,34
13363	86:03:0051609:155	19953,00	654,61	13061433,33
13364	86:03:0030301:21463	157540,00	193,84	30537553,60

13365	86:03:0090202:2552	1810,00	248,58	449929,80
13366	86:03:0090101:277	7000,00	201,34	1409380,00
13367	86:03:0000000:147068	102029,00	222,33	22684107,57
13368	86:03:0051611:885	497,00	855,48	425173,56
13369	86:00:0000000:36725	116800,00	183,37	21417616,00
13370	86:03:0000000:145811	32558,00	222,33	7238620,14
13371	86:03:0020302:112	17800,00	275,31	4900518,00
13372	86:03:0030501:84	700,00	226,98	158886,00
13373	86:03:0090203:2213	14289,00	188,76	2697191,64
13374	86:03:0020301:4457	2,00	275,05	550,10
13375	86:03:0090202:4695	165830,00	179,77	29811259,10
13376	86:03:0100113:36	145,00	6983,72	1012639,40
13377	86:03:0030302:2282	513,00	617,15	316597,95
13378	86:03:0000000:148831	8700,00	222,33	1934271,00
13379	86:03:0090101:864	63,00	319,99	20159,37
13380	86:03:0020301:99787	5453,00	242,16	1320498,48
13381	86:03:0051613:541	1157,00	855,48	989790,36
13382	86:03:0020202:360	12857,00	1604,44	20628285,08
13383	86:03:0000000:144226	30600,00	204,94	6271164,00
13384	86:03:0090102:9252	3234,00	215,72	697638,48
13385	86:03:0090203:4105	5879,00	204,94	1204842,26
13386	86:03:0100110:47	29987,00	2549,80	76460852,60
13387	86:03:0030402:2138	1045,00	599,34	626310,30
13388	86:03:0053506:38	45,00	233,80	10521,00
13389	86:03:0000000:143147	271500,00	179,77	48807555,00
13390	86:03:0060201:1422	1000,00	193,10	193100,00
13391	86:03:0030303:688	544,00	623,08	338955,52
13392	86:03:0051604:36	1362,00	990,90	1349605,80
13393	86:03:0053401:1323	13537,00	244,94	3315752,78
13394	86:03:0100201:769	32667,00	195,50	6386398,50
13395	86:03:0030305:342	565,00	617,15	348689,75
13396	86:03:0000000:138996	2700,00	222,33	600291,00
13397	86:03:0040101:138	3586,00	183,37	657564,82
13398	86:03:0000000:149710	1862,00	222,33	413978,46
13399	86:03:0000000:146991	394134,00	222,33	87627812,22
13400	86:03:0020301:6305	3400,00	242,16	823344,00
13401	86:03:0011301:1538	390,00	300,22	117085,80
13402	86:03:0030401:97616	740,00	605,28	447907,20
13403	86:03:0090202:1440	46,00	319,99	14719,54
13404	86:03:0030501:3103	4,00	226,98	907,92
13405	86:03:0010902:1	5302,00	179,77	953140,54
13406	86:03:0000000:139604	5200,00	222,33	1156116,00
13407	86:03:0030502:90384	1354,00	581,54	787405,16
13408	86:03:0010701:91724	95541,00	160,00	15286560,00
13409	86:03:0030127:308	1460,00	233,31	340632,60
13410	86:03:0030502:5435	4,00	261,05	1044,20
13411	86:03:0100301:1369	78090,00	197,14	15394662,60
13412	86:03:0051103:689	111,00	1818,30	201831,30
13413	86:03:0000000:150209	11836,00	637,92	7550421,12
13414	86:00:0000000:28543	69409,00	190,56	13226579,04
13415	86:03:0030401:10538	1145,00	605,28	693045,60
13416	86:03:0090203:2759	3357,00	213,93	718163,01
13417	86:03:0080401:2711	175400,00	133,03	23333462,00
13418	86:03:0030302:5422	503,00	611,21	307438,63
13419	86:03:0060201:1400	4000,00	193,10	772400,00
13420	86:03:0000000:145311	580,00	222,33	128951,40
13421	86:03:0090203:4147	3072,00	239,45	735590,40
13422	86:03:0010504:144	1206,00	1362,46	1643126,76
13423	86:03:0030502:4647	286,00	226,51	64781,86
13424	86:03:0100107:2039	26,00	3524,56	91638,56
13425	86:03:0040101:91301	3855,00	212,13	817761,15
13426	86:03:0000000:139626	1500,00	222,33	333495,00
13427	86:03:0051708:435	907,00	1625,52	1474346,64
13428	86:03:0000000:148512	10692,00	222,33	2377152,36
13429	86:03:0090203:101845	112,00	275,05	30805,60
13430	86:03:0053502:1073	1158,00	235,50	272709,00
13431	86:03:0030127:1509	495,00	233,31	115488,45
13432	86:03:0000000:2349	6500,00	222,33	1445145,00
13433	86:03:0051712:2594	97,00	1925,01	186725,97
13434	86:03:0054001:46	19700,00	183,37	3612389,00
13435	86:03:0000000:142370	1365,00	222,33	303480,45
13436	86:03:0000000:146557	25787,00	222,33	5733223,71
13437	86:03:0000000:139157	113700,00	183,37	20849169,00

13438	86:03:0030502:93	10121,00	261,05	2642087,05
13439	86:03:0090203:4615	9556,00	239,45	2288184,20
13440	86:03:0090203:101521	10200,00	194,15	1980330,00
13441	86:03:0100102:1883	587,00	256,41	150512,67
13442	86:03:0030119:40	1796,00	2036,78	3658056,88
13443	86:03:0052104:60	1144,00	517,73	592283,12
13444	86:03:0053505:128	1319,00	231,90	305876,10
13445	86:03:0000000:142326	9600,00	226,51	2174496,00
13446	86:03:0051611:700	561,00	855,48	479924,28
13447	86:03:0030401:99175	105499,00	134,83	14224430,17
13448	86:03:0051605:102	492,00	2444,70	1202792,40
13449	86:03:0030502:5543	1,00	319,99	319,99
13450	86:03:0000000:150331	404,00	222,33	89821,32
13451	86:03:0090202:1408	362,00	302,01	109327,62
13452	86:03:0070201:163	451,00	1049,09	473139,59
13453	86:03:0011201:1823	1437,00	230,11	330668,07
13454	86:03:0000000:144928	4858,00	222,33	1080079,14
13455	86:03:0070301:31	43400,00	186,72	8103648,00
13456	86:03:0000000:140193	73,00	319,99	23359,27
13457	86:03:0020401:261	17488,00	185,16	3238078,08
13458	86:03:0020302:2755	11311,00	192,35	2175670,85
13459	86:03:0030301:7234	20800,00	193,84	4031872,00
13460	86:03:0090202:1962	1172,00	248,58	291335,76
13461	86:03:0090203:1119	4245,00	210,33	892850,85
13462	86:03:0060201:101	100600,00	193,10	19425860,00
13463	86:03:0000000:146576	3757,00	222,33	835293,81
13464	86:03:0000000:7991	46,00	275,05	12652,30
13465	86:03:0051707:111	741,00	3795,50	2812465,50
13466	86:03:0000000:137354	52970,00	222,33	11776820,10
13467	86:03:0090201:978	311,00	306,35	95274,85
13468	86:03:0060109:358	1140,00	708,48	807667,20
13469	86:03:0090202:695	1368,00	248,58	340057,44
13470	86:03:0053501:2592	6242,00	203,14	1267999,88
13471	86:03:0100108:1023	548,00	485,27	265927,96
13472	86:03:0100112:85	222,00	1479,00	328338,00
13473	86:03:0030402:2549	1000,00	593,41	593410,00
13474	86:03:0030502:90582	478,00	217,52	103974,56
13475	86:03:0100302:40	2300,00	214,65	493695,00
13476	86:03:0030402:2574	996,00	599,34	596942,64
13477	86:03:0020301:4445	2,00	275,05	550,10
13478	86:03:0053301:3687	1050,00	658,69	691624,50
13479	86:00:0000000:41905	6600,00	233,70	1542420,00
13480	86:03:0020401:306	14763,00	188,76	2786663,88
13481	86:03:0053903:3492	2702,00	217,52	587739,04
13482	86:03:0090203:5146	860,00	240,89	207165,40
13483	86:03:0000000:145714	13403,00	222,33	2979888,99
13484	86:03:0053401:1696	7608,00	199,54	1518100,32
13485	86:03:0030303:880	537,00	617,15	331409,55
13486	86:03:0053903:3257	234,00	269,66	63100,44
13487	86:03:0010701:92912	31664,00	151,01	4781580,64
13488	86:03:0053301:3762	1050,00	664,62	697851,00
13489	86:03:0040101:2230	4,00	319,99	1279,96
13490	86:03:0000000:139077	9600,00	222,33	2134368,00
13491	86:03:0053201:2873	10,00	242,49	2424,90
13492	86:03:0030401:97822	600,00	599,34	359604,00
13493	86:03:0030402:2098	1001,00	587,48	588067,48
13494	86:03:0000000:139564	269891,00	179,77	48518305,07
13495	86:03:0020401:112	84000,00	161,79	13590360,00
13496	86:03:0051605:112	655,00	2444,70	1601278,50
13497	86:03:0053201:2761	876,00	422,36	369987,36
13498	86:03:0030118:246	43,00	3063,46	131728,78
13499	86:03:0090101:291	6000,00	237,30	1423800,00
13500	86:03:0090201:6460	6,00	319,99	1919,94
13501	86:03:0000000:146397	45006,00	222,33	10006183,98
13502	86:03:0011301:1324	1500,00	228,31	342465,00
13503	86:03:0051703:21	60,00	1816,65	108999,00
13504	86:03:0000000:142352	9800,00	222,33	2178834,00
13505	86:03:0090202:826	3857,00	248,58	958773,06
13506	86:03:0090203:999	79448,00	140,22	11140198,56
13507	86:03:0000000:144896	1023587,00	222,33	227574097,71
13508	86:03:0040101:163	843,00	240,89	203070,27
13509	86:03:0090102:5057	1341,00	239,55	321236,55
13510	86:03:0030302:2746	992,00	617,15	612212,80

13511	86:03:0040101:1120	216,00	271,45	58633,20
13512	86:03:0053901:512	2676,00	186,96	500304,96
13513	86:03:0030401:8384	30500,00	151,01	4605805,00
13514	86:03:0010601:92537	4182,00	212,90	890347,80
13515	86:03:0053201:2318	23451,00	242,49	5686632,99
13516	86:03:0070402:259	10319,00	194,15	2003433,85
13517	86:03:0051707:1432	939,00	1625,52	1526363,28
13518	86:03:0090201:6525	10000,00	226,51	2265100,00
13519	86:03:0011301:1514	34710,00	203,14	7050989,40
13520	86:03:0010601:1329	1,00	212,90	212,90
13521	86:03:0030301:109	86215,32	138,42	11933924,59
13522	86:03:0000000:140784	4500,00	242,69	1092105,00
13523	86:03:0053903:3442	415,00	257,07	106684,05
13524	86:00:0000000:1727	94558,00	185,16	17508359,28
13525	86:03:0010503:815	3109,00	415,20	1290856,80
13526	86:03:0090203:112	13164,81	239,45	3152313,75
13527	86:03:0053202:623	4478,00	221,72	992862,16
13528	86:03:0070401:1277	14100,00	188,76	2661516,00
13529	86:03:0000000:141507	1300,00	269,66	350558,00
13530	86:03:0100102:378	590,00	256,41	151281,90
13531	86:03:0000000:138254	3600,00	248,08	893088,00
13532	86:03:0030301:1131	6800,00	201,34	1369112,00
13533	86:03:0053201:389	40876,00	242,49	9912021,24
13534	86:03:0030401:28	9199,69	258,35	2376739,91
13535	86:03:0020401:95364	800,00	242,69	194152,00
13536	86:03:0051713:111	862,00	919,00	792178,00
13537	86:03:0020301:10445	1423,00	242,16	344593,68
13538	86:03:0000000:8108	3704,00	222,33	823510,32
13539	86:03:0051503:35	900,00	706,16	635544,00
13540	86:03:0053201:2009	4,00	242,49	969,96
13541	86:03:0040101:2145	4,00	319,99	1279,96
13542	86:03:0000000:150236	11860,00	222,91	2643712,60
13543	86:03:0000000:122765	13612,00	1007,00	13707284,00
13544	86:03:0020301:101089	2645,00	242,16	640513,20
13545	86:03:0030502:274	10300,00	261,05	2688815,00
13546	86:00:0000000:9346	135,00	222,33	30014,55
13547	86:03:0000000:149450	158055,00	179,77	28413547,35
13548	86:03:0051712:175	913,00	1625,52	1484099,76
13549	86:03:0053501:2198	1193,00	350,11	417681,23
13550	86:03:0090102:8988	36460,00	239,55	8733993,00
13551	86:03:0060102:306	590,00	367,91	217066,90
13552	86:00:0000000:3395	110300,00	183,37	20225711,00
13553	86:03:0090203:616	17940,00	239,45	4295733,00
13554	86:03:0020202:31	1051,00	912,85	959405,35
13555	86:03:0053903:3214	42,00	275,05	11552,10
13556	86:03:0000000:142510	181911,00	179,77	32702140,47
13557	86:03:0000000:143610	54604,00	195,95	10699653,80
13558	86:03:0000000:146884	463,00	222,33	102938,79
13559	86:03:0010601:90445	68393,00	163,59	11188410,87
13560	86:03:0020301:6239	25600,00	242,16	6199296,00
13561	86:03:0090101:470	11670,00	223,26	2605444,20
13562	86:03:0050703:166	922,00	177,12	163304,64
13563	86:03:0090201:6841	52,00	306,35	15930,20
13564	86:03:0000000:144783	83959,00	222,33	18666604,47
13565	86:03:0090103:3547	17867,00	252,44	4510345,48
13566	86:03:0000000:3493	698860,00	222,33	155377543,80
13567	86:03:0053904:1709	86,00	275,05	23654,30
13568	86:03:0020301:579	15400,00	217,52	3349808,00
13569	86:03:0060102:361	825,00	367,91	303525,75
13570	86:03:0060102:553	900,00	367,91	331119,00
13571	86:03:0030301:7082	700,00	193,84	135688,00
13572	86:03:0030301:7035	8291,00	193,84	1607127,44
13573	86:03:0053202:679	850,00	581,54	494309,00
13574	86:03:0100301:14838	19910,00	212,13	4223508,30
13575	86:03:0053201:112	1900,00	260,67	495273,00
13576	86:03:0000000:150262	4638,00	0,55	2550,90
13577	86:03:0051611:508	668,00	855,48	571460,64
13578	86:03:0052103:34	1291,00	517,73	668389,43
13579	86:03:0011201:1433	260,00	267,86	69643,60
13580	86:03:0020401:641	655,00	226,31	148233,05
13581	86:03:0000000:142462	40250,00	199,54	8031485,00
13582	86:03:0030303:542	527,00	617,15	325238,05
13583	86:03:0000000:150609	800,00	282,24	225792,00

13584	86:03:0030303:2540	518,00	623,08	322755,44
13585	86:03:0060110:42	801,00	817,48	654801,48
13586	86:03:0090203:101332	33,00	275,05	9076,65
13587	86:03:0010601:1637	21660,00	181,57	3932806,20
13588	86:03:0100114:78	2087,00	699,92	1460733,04
13589	86:03:0051710:975	476,00	919,00	437444,00
13590	86:03:0053201:2247	655,00	246,28	161313,40
13591	86:03:0030302:4313	491,00	617,15	303020,65
13592	86:03:0090102:798	1548,00	239,55	370823,40
13593	86:03:0051702:422	31,00	1925,01	59675,31
13594	86:03:0000000:146715	157006,00	179,77	28224968,62
13595	86:03:0070301:2672	5700,00	237,30	1352610,00
13596	86:00:0000000:30161	44737,00	222,33	9946377,21
13597	86:03:0053201:2341	1316,00	422,36	555825,76
13598	86:03:0000000:148004	40988,00	222,33	9112862,04
13599	86:03:0000000:142429	16111,00	222,33	3581958,63
13600	86:00:0000000:2698	9400,00	222,33	2089902,00
13601	86:03:0053301:10	44997,00	198,75	8943153,75
13602	86:03:0053502:1346	1747,00	133,03	232403,41
13603	86:03:0070402:2116	22950,00	215,46	4944807,00
13604	86:03:0020401:131	2190,00	222,91	488172,90
13605	86:03:0030502:166	4200,00	210,33	883386,00
13606	86:03:0000000:141183	14152,00	222,33	3146414,16
13607	86:03:0090202:1593	5806,00	237,30	1377763,80
13608	86:03:0000000:1519	45114,52	222,33	10030311,23
13609	86:03:0000000:122817	317,00	222,33	70478,61
13610	86:03:0090203:1595	15845,00	186,96	2962381,20
13611	86:03:0000000:123321	383000,00	179,77	68851910,00
13612	86:03:0000000:148341	2726,00	222,33	606071,58
13613	86:03:0020301:4405	2,00	275,05	550,10
13614	86:03:0090203:646	756,00	239,45	181024,20
13615	86:03:0090203:1097	1710,00	226,51	387332,10
13616	86:03:0000000:1625	245234,05	154,60	37913184,13
13617	86:03:0090203:4094	276,00	266,06	73432,56
13618	86:03:0070402:1480	38810,00	201,34	7814005,40
13619	86:03:0000000:149969	28039,00	222,33	6233910,87
13620	86:03:0030302:1428	500,00	611,21	305605,00
13621	86:03:0010502:209	1058,00	1362,46	1441482,68
13622	86:00:0000000:42641	103550,00	185,16	19173318,00
13623	86:03:0000000:147022	168087,00	222,33	37370782,71
13624	86:03:0000000:150009	38900,00	201,34	7832126,00
13625	86:03:0051604:64	190,00	3643,68	692299,20
13626	86:03:0053801:97	1,00	205,03	205,03
13627	86:03:0000000:144555	3838,00	222,33	853302,54
13628	86:03:0052104:183	805,00	517,73	416772,65
13629	86:03:0030301:12761	7,00	193,84	1356,88
13630	86:03:0053301:1017	187,00	198,75	37166,25
13631	86:03:0053901:151	9300,00	195,95	1822335,00
13632	86:03:0030503:655	602,00	855,48	514998,96
13633	86:03:0020301:721	11050,00	194,15	2145357,50
13634	86:03:0000000:1485	642000,00	222,33	142735860,00
13635	86:03:0053506:1298	64869,00	165,39	10728683,91
13636	86:03:0000000:148089	224676,00	222,33	49952215,08
13637	86:03:0100108:103	2139,00	699,92	1497128,88
13638	86:03:0100301:1032	17293,00	197,14	3409142,02
13639	86:03:0053201:78	16900,00	185,16	3129204,00
13640	86:03:0090102:2484	4799,99	240,89	1156269,59
13641	86:03:0070203:216	10,00	245,00	2450,00
13642	86:00:0000000:27455	71059,00	190,56	13541003,04
13643	86:03:0090201:6577	16667,00	160,00	2666720,00
13644	86:03:0000000:145875	93167,00	186,96	17418502,32
13645	86:00:0000000:32205	14300,00	219,32	3136276,00
13646	86:03:0030126:47	76200,00	979,20	74615040,00
13647	86:03:0030303:1943	468,00	623,08	291601,44
13648	86:03:0030302:2151	500,00	611,21	305605,00
13649	86:03:0000000:138658	203700,00	222,33	45288621,00
13650	86:03:0090101:933	9,00	275,05	2475,45
13651	86:03:0090203:4517	2104,00	239,45	503802,80
13652	86:03:0030302:3264	548,00	617,15	338198,20
13653	86:03:0090201:1330	5781,00	306,35	1771009,35
13654	86:03:0053401:1640	1916,00	224,71	430544,36
13655	86:03:0100201:325	64381,00	195,50	12586485,50
13656	86:03:0030302:2285	537,00	611,21	328219,77

13657	86:03:0070201:373	879,00	776,60	682631,40
13658	86:03:0040101:2706	4,00	235,05	940,20
13659	86:03:0030301:617	13740,00	188,76	2593562,40
13660	86:03:0090201:6457	9,00	306,35	2757,15
13661	86:03:0000000:149935	8042,00	222,33	1787977,86
13662	86:03:0000000:143775	4236,00	244,49	1035659,64
13663	86:03:0090102:8417	210000,98	239,55	50305734,76
13664	86:03:0090201:98985	103,00	306,35	31554,05
13665	86:03:0020301:4315	2,00	319,99	639,98
13666	86:03:0090201:568	1655,00	306,35	507009,25
13667	86:03:0080401:2677	39500,00	172,58	6816910,00
13668	86:03:0000000:1709	24925,00	222,33	5541575,25
13669	86:03:0010503:570	2536,00	290,55	736834,80
13670	86:03:0090202:1948	16495,00	248,58	4100327,10
13671	86:03:0040101:1761	4,00	235,05	940,20
13672	86:03:0030301:2320	1564,00	193,84	303165,76
13673	86:00:0000000:41969	211090,00	179,77	37947649,30
13674	86:03:0051103:674	1918,00	408,74	783963,32
13675	86:03:0030502:5266	4,00	261,05	1044,20
13676	86:00:0000000:38307	119800,00	181,57	21752086,00
13677	86:03:0000000:140556	103500,00	185,16	19164060,00
13678	86:03:0010503:275	1051,00	1362,46	1431945,46
13679	86:03:0030401:97545	600,00	605,28	363168,00
13680	86:03:0090101:850	299,00	223,26	66754,74
13681	86:03:0000000:151063	7242,00	199,54	1445068,68
13682	86:03:0053502:599	1996,00	224,71	448521,16
13683	86:03:0010601:1274	1,00	212,90	212,90
13684	86:00:0000000:25388	16767,00	222,33	3727807,11
13685	86:03:0020301:4514	211,00	233,70	49310,70
13686	86:03:0090103:301	19524,00	252,44	4928638,56
13687	86:03:0000000:137189	10016,00	222,33	2226857,28
13688	86:00:0000000:16750	16290,00	222,33	3621755,70
13689	86:03:0030302:3301	500,00	617,15	308575,00
13690	86:03:0090202:2160	2197,00	248,58	546130,26
13691	86:03:0030503:525	700,00	855,48	598836,00
13692	86:03:0010504:214	30,00	319,99	9599,70
13693	86:03:0051503:905	597,00	700,22	418031,34
13694	86:03:0053301:2230	633,00	664,62	420704,46
13695	86:03:0030127:1065	442,00	233,31	103123,02
13696	86:03:0020201:32	916,00	492,53	451157,48
13697	86:03:0000000:120053	891454,00	154,60	137818788,40
13698	86:03:0040101:91807	598,00	248,08	148351,84
13699	86:03:0040101:2143	4,00	319,99	1279,96
13700	86:00:0000000:32877	18772,00	222,33	4173578,76
13701	86:03:0000000:143611	31871,00	222,33	7085879,43
13702	86:03:0053401:1730	371,00	258,87	96040,77
13703	86:03:0100112:44	216,00	6983,72	1508483,52
13704	86:03:0000000:140018	13936,00	222,33	3098390,88
13705	86:03:0030303:2256	983,00	623,08	612487,64
13706	86:03:0090201:6755	11000,00	224,71	2471810,00
13707	86:00:0000000:34917	3296,00	0,72	2373,12
13708	86:03:0000000:146885	959,00	222,33	213214,47
13709	86:03:0051103:225	1963,00	408,74	802356,62
13710	86:03:0000000:153438	750,00	78,84	59130,00
13711	86:03:0040101:2871	4,00	235,05	940,20
13712	86:03:0000000:144574	29958,00	222,33	6660562,14
13713	86:03:0030402:3650	1000,00	587,48	587480,00
13714	86:03:0000000:140734	144020,00	179,77	25890475,40
13715	86:03:0090202:1605	109,00	319,99	34878,91
13716	86:03:0011301:1590	5058,00	239,09	1209317,22
13717	86:03:0000000:136335	18764,00	605,55	11362540,20
13718	86:03:0010701:93314	546,00	222,88	121692,48
13719	86:03:0030501:179	7800,00	199,54	1556412,00
13720	86:03:0070301:39	59500,87	167,19	9947950,46
13721	86:03:0090201:99003	2381,00	306,35	729419,35
13722	86:03:0050703:155	1637,00	177,12	289945,44
13723	86:03:0053505:555	16680,00	215,72	3598209,60
13724	86:03:0030401:528	21000,00	181,57	3812970,00
13725	86:03:0090102:1325	1068,00	275,05	293753,40
13726	86:03:0100301:889	41306,00	197,14	8143064,84
13727	86:03:0030127:221	677,00	233,31	157950,87
13728	86:03:0000000:149042	665500,00	179,77	119636935,00
13729	86:03:0090103:942	165,00	319,99	52798,35

13730	86:03:0070301:99504	39913,00	201,34	8036083,42
13731	86:03:0030301:26472	17000,00	185,16	3147720,00
13732	86:03:0030302:3025	543,00	617,15	335112,45
13733	86:03:0010701:2039	9,00	319,99	2879,91
13734	86:03:0010601:90458	16740,00	185,16	3099578,40
13735	86:03:0051301:109	6716,00	233,70	1569529,20
13736	86:03:0090203:4540	6446,00	239,45	1543494,70
13737	86:03:0100301:351	2700,00	197,14	532278,00
13738	86:03:0100102:1854	705,00	256,41	180769,05
13739	86:03:0010901:493	310620,00	154,60	48021852,00
13740	86:03:0053502:343	25,00	232,82	5820,50
13741	86:03:0090102:8880	1954,00	239,55	468080,70
13742	86:03:0090202:1475	80,00	319,99	25599,20
13743	86:03:0090203:5811	4,00	239,45	957,80
13744	86:03:0030127:1482	492,00	233,31	114788,52
13745	86:03:0030303:340	1090,00	617,15	672693,50
13746	86:03:0051710:930	492,00	919,00	452148,00
13747	86:03:0030401:99048	763,00	670,55	511629,65
13748	86:03:0000000:140977	26800,00	222,33	5958444,00
13749	86:03:0100102:115	755,00	256,41	193589,55
13750	86:03:0020401:95408	302,00	264,26	79806,52
13751	86:03:0060105:97	1177,00	1226,21	1443249,17
13752	86:03:0020202:1038	626,00	912,85	571444,10
13753	86:03:0030401:97369	796,00	605,28	481802,88
13754	86:03:0010901:505	15585,00	189,35	2951019,75
13755	86:03:0090101:1300	47,00	275,05	12927,35
13756	86:03:0020401:1132	24957,00	179,77	4486519,89
13757	86:03:0011101:2871	10416,00	194,15	2022266,40
13758	86:03:0051512:56	1490,00	6376,31	9500701,90
13759	86:03:0030301:6256	2040,00	258,87	528094,80
13760	86:03:0000000:149385	3000,00	251,68	755040,00
13761	86:03:0030402:2124	1017,00	587,48	597467,16
13762	86:03:0000000:143939	10471,00	222,33	2328017,43
13763	86:03:0020401:95334	16,00	275,05	4400,80
13764	86:03:0051503:279	600,00	700,22	420132,00
13765	86:03:0053501:2731	138,00	319,99	44158,62
13766	86:03:0080401:171	27800,00	177,97	4947566,00
13767	86:03:0051503:624	475,00	706,16	335426,00
13768	86:03:0000000:150432	153384,00	179,77	27573841,68
13769	86:03:0100201:772	36279,00	195,50	7092544,50
13770	86:03:0000000:8123	30246,00	1236,79	37407950,34
13771	86:03:0053301:154	59070,00	143,82	8495447,40
13772	86:03:0100111:400	1756,00	4402,78	7731281,68
13773	86:03:0000000:144470	2025,00	222,33	450218,25
13774	86:03:0053904:1854	9911,00	158,20	1567920,20
13775	86:03:0020101:514	2,00	0,51	1,02
13776	86:03:0070402:9023	30552,00	204,94	6261326,88
13777	86:03:0000000:140832	224476,00	222,33	49907749,08
13778	86:03:0020401:304	251,00	311,00	78061,00
13779	86:03:0000000:149476	8500,00	222,33	1889805,00
13780	86:03:0090203:5954	4,00	239,45	957,80
13781	86:03:0000000:147974	10238,00	222,33	2276214,54
13782	86:03:0011101:700	288,00	307,41	88534,08
13783	86:03:0040101:91861	28,00	319,99	8959,72
13784	86:03:0030127:1258	498,00	233,31	116188,38
13785	86:03:0053502:710	38089,00	172,58	6573399,62
13786	86:03:0090102:7959	41925,00	170,78	7159951,50
13787	86:03:0030401:9551	4,00	258,35	1033,40
13788	86:03:0000000:141370	1224,00	222,33	272131,92
13789	86:03:0020302:3334	31,00	237,30	7356,30
13790	86:03:0030401:94	6200,00	460,60	2855720,00
13791	86:03:0051506:346	15370,00	217,52	3343282,40
13792	86:03:0030303:268	549,00	623,08	342070,92
13793	86:03:0051704:46	27,00	1963,45	53013,15
13794	86:03:0070402:1497	4545,00	179,77	817054,65
13795	86:03:0030502:4863	750,00	855,48	641610,00
13796	86:03:0090203:1832	136,00	319,99	43518,64
13797	86:03:0053501:2218	310,00	262,46	81362,60
13798	86:03:0030303:1185	813,00	623,08	506564,04
13799	86:03:0020301:99313	56960,00	0,51	29049,60
13800	86:03:0050102:2062	1950,00	248,42	484419,00
13801	86:03:0030401:101338	565,00	706,16	398980,40
13802	86:03:0030111:126	388,00	1377,00	534276,00

13803	86:03:0030127:700	563,00	233,31	131353,53
13804	86:03:0080401:20	498700,00	133,03	66342061,00
13805	86:03:0030302:4601	488,00	617,15	301169,20
13806	86:03:0090102:4046	244,00	239,55	58450,20
13807	86:03:0020301:102437	263433,00	133,03	35044491,99
13808	86:03:0000000:142843	2600,00	253,48	659048,00
13809	86:03:0070402:10394	53787,00	195,95	10539562,65
13810	86:03:0030401:94302	532,00	700,22	372517,04
13811	86:03:0000000:138680	75240,00	190,56	14337734,40
13812	86:03:0000000:148375	10457,00	222,33	2324904,81
13813	86:03:0040101:1771	4,00	235,05	940,20
13814	86:03:0000000:146854	6964,00	222,33	1548306,12
13815	86:03:0030402:2137	1065,00	593,41	631981,65
13816	86:03:0020401:1123	7271,00	226,31	1645500,01
13817	86:03:0090102:5228	137,00	239,55	32818,35
13818	86:03:0030116:477	29,00	3063,46	88840,34
13819	86:03:0000000:7876	13324,00	1236,79	16478989,96
13820	86:03:0030301:534	17600,00	215,72	3796672,00
13821	86:03:0053903:3088	80,00	275,05	22004,00
13822	86:03:0000000:147745	28840,00	222,33	6411997,20
13823	86:03:0010504:347	1893,00	1362,46	2579136,78
13824	86:03:0053904:1853	640,00	248,08	158771,20
13825	86:03:0030301:1440	3500,00	183,37	641795,00
13826	86:03:0030116:634	40,00	3063,46	122538,40
13827	86:03:0000000:1689	57897,00	222,33	12872240,01
13828	86:03:0090203:5187	1979,00	239,45	473871,55
13829	86:03:0000000:150354	1320,00	269,66	355951,20
13830	86:03:0053301:2140	19,00	198,75	3776,25
13831	86:03:0000000:146272	18631,00	222,33	4142230,23
13832	86:03:0090101:574	7600,00	231,90	1762440,00
13833	86:03:0030401:95533	528,00	605,28	319587,84
13834	86:03:0030301:195	132396,00	133,03	17612639,88
13835	86:03:0051611:886	788,00	855,48	674118,24
13836	86:03:0030302:4930	540,00	611,21	330053,40
13837	86:03:0030302:2034	509,00	611,21	311105,89
13838	86:03:0030501:3731	450,00	226,98	102141,00
13839	86:03:0030301:931	18400,00	183,37	3374008,00
13840	86:03:0090201:98392	61,00	319,99	19519,39
13841	86:03:0030302:2496	556,00	611,21	339832,76
13842	86:03:0000000:146280	1980,00	222,33	440213,40
13843	86:03:0030116:552	37,00	3063,46	113348,02
13844	86:03:0080401:6020	93100,00	171,22	15940582,00
13845	86:03:0030401:102462	466,00	676,49	315244,34
13846	86:03:0030401:9001	684,00	676,49	462719,16
13847	86:03:0020401:399	350,00	302,01	105703,50
13848	86:03:0000000:138711	14064,00	219,32	3084516,48
13849	86:03:0030101:192	10495,00	652,80	6851136,00
13850	86:03:0090101:2357	587,00	223,26	131053,62
13851	86:03:0030501:2881	1300,00	226,98	295074,00
13852	86:03:0090102:2186	231664,00	239,55	55495111,20
13853	86:03:0053903:3329	4372,00	208,53	911693,16
13854	86:03:0000000:147614	79641,00	222,33	17706583,53
13855	86:03:0000000:148527	10208,00	222,33	2269544,64
13856	86:03:0000000:137582	37079,00	222,33	8243774,07
13857	86:03:0040101:91216	180920,00	154,60	27970232,00
13858	86:03:0051515:280	848,00	4945,73	4193979,04
13859	86:03:0020501:2957	121,00	275,05	33281,05
13860	86:03:0070202:837	4151,00	1348,84	5599034,84
13861	86:03:0070402:10099	1809,00	215,46	389767,14
13862	86:03:0030127:191	493,00	233,31	115021,83
13863	86:03:0070402:304	2038,00	258,87	527577,06
13864	86:03:0052301:67	1200,00	421,32	505584,00
13865	86:03:0030401:97589	600,00	605,28	363168,00
13866	86:03:0030502:148	2200,00	258,87	569514,00
13867	86:03:0000000:148134	40605,00	222,33	9027709,65
13868	86:03:0020401:470	708,00	226,31	160227,48
13869	86:03:0051607:184	1062,00	855,48	908519,76
13870	86:03:0030302:1700	622,00	611,21	380172,62
13871	86:03:0070201:92	287,00	307,41	88226,67
13872	86:03:0030303:223	795,00	617,15	490634,25
13873	86:00:0000000:38269	55260,00	194,15	10728729,00
13874	86:03:0090201:1007	21668,00	306,35	6637991,80
13875	86:03:0100201:183	19824,00	183,37	3635126,88

13876	86:03:0010701:246	361700,00	154,60	55918820,00
13877	86:03:0010701:1200	4,00	319,99	1279,96
13878	86:03:0040101:2051	4,00	319,99	1279,96
13879	86:00:0000000:39479	40700,00	170,78	6950746,00
13880	86:03:0051512:45	3208,00	278,90	894711,20
13881	86:03:0030302:5233	501,00	611,21	306216,21
13882	86:03:0030402:1898	1006,00	593,41	596970,46
13883	86:03:0090103:3356	7954,00	230,11	1830294,94
13884	86:03:0090102:9154	105,00	275,05	28880,25
13885	86:03:0000000:1543	45082,47	145,61	6564458,46
13886	86:03:0000000:138621	193400,00	222,33	42998622,00
13887	86:03:0040101:2718	4,00	235,05	940,20
13888	86:03:0030502:90220	977,00	581,54	568164,58
13889	86:03:0080401:8439	9367,00	195,95	1835463,65
13890	86:03:0000000:149089	1341,00	222,33	298144,53
13891	86:03:0053505:578	25280,00	179,77	4544585,60
13892	86:03:0070301:11486	5090,00	186,72	950404,80
13893	86:03:0030301:6431	2225,00	193,84	431294,00
13894	86:03:0000000:141754	3200,00	222,33	711456,00
13895	86:03:0040101:2774	4,00	235,05	940,20
13896	86:03:0090101:532	8025,00	170,78	1370509,50
13897	86:03:0090101:573	14,00	275,05	3850,70
13898	86:03:0053502:401	25,00	232,82	5820,50
13899	86:03:0090202:2932	7732,00	248,58	1922020,56
13900	86:03:0020301:1257	1,00	275,05	275,05
13901	86:03:0053502:1233	797,00	282,24	224945,28
13902	86:03:0000000:146277	97542,00	185,16	18060876,72
13903	86:03:0010701:1918	8675,00	228,31	1980589,25
13904	86:03:0053604:312	710,00	244,49	173587,90
13905	86:03:0030302:1665	500,00	611,21	305605,00
13906	86:03:0000000:145515	43082,00	222,33	9578421,06
13907	86:03:0051705:581	7559,00	2387,86	18049833,74
13908	86:03:0000000:142105	115580,00	183,37	21193904,60
13909	86:03:0030402:2078	1006,00	593,41	596970,46
13910	86:03:0030302:5532	451,00	611,21	275655,71
13911	86:03:0090203:4396	369,00	239,45	88357,05
13912	86:03:0050102:1935	500,00	381,49	190745,00
13913	86:03:0090201:99098	135,00	306,35	41357,25
13914	86:00:0000000:41915	5600,00	237,30	1328880,00
13915	86:03:0030127:974	726,00	233,31	169383,06
13916	86:03:0090103:3456	14593,00	188,76	2754574,68
13917	86:03:0020302:3193	1613,00	275,31	444075,03
13918	86:03:0053501:2662	5,00	290,64	1453,20
13919	86:03:0090203:2754	508,00	293,03	148859,24
13920	86:03:0050102:1825	1925,00	313,37	603237,25
13921	86:03:0011301:10	3600,00	248,08	893088,00
13922	86:03:0090201:97636	1406,00	306,35	430728,10
13923	86:03:0000000:141053	9900,00	226,51	2242449,00
13924	86:03:0020401:1075	2658,00	217,52	578168,16
13925	86:03:0100301:675	47724,00	197,14	9408309,36
13926	86:03:0051610:341	600,00	855,48	513288,00
13927	86:03:0100103:56	2800,00	897,60	2513280,00
13928	86:03:0000000:139428	272900,00	179,77	49059233,00
13929	86:03:0054001:171	2710,00	217,52	589479,20
13930	86:03:0030504:243	953,00	581,54	554207,62
13931	86:03:0070402:2436	12267,00	192,35	2359557,45
13932	86:03:0090203:2628	4932,00	206,74	1019641,68
13933	86:03:0030127:1787	1221,00	233,31	284871,51
13934	86:03:0011101:2272	266352,00	154,60	41178019,20
13935	86:03:0090202:6116	14991,00	160,00	2398560,00
13936	86:00:0000000:39752	72200,00	190,56	13758432,00
13937	86:03:0030302:4392	594,00	611,21	363058,74
13938	86:03:0090203:101159	317,00	262,46	83199,82
13939	86:03:0053904:991	100,00	275,05	27505,00
13940	86:03:0000000:145944	54587,00	222,33	12136327,71
13941	86:03:0053904:399	7730,00	199,54	1542444,20
13942	86:03:0000000:140189	3054,00	249,88	763133,52
13943	86:03:0030501:3990	315575,00	154,60	48787895,00
13944	86:03:0010701:93236	6,00	237,30	1423,80
13945	86:03:0030127:940	539,00	233,31	125754,09
13946	86:03:0090102:7614	41877,00	239,55	10031635,35
13947	86:03:0020301:211	31500,00	242,16	7628040,00
13948	86:03:0070402:9792	12185,00	215,46	2625380,10

13949	86:03:0030502:5426	4,00	261,05	1044,20
13950	86:03:0080401:762	24400,00	179,77	4386388,00
13951	86:03:0051701:87	1104,00	1625,52	1794574,08
13952	86:03:0080401:197	187700,00	133,03	24969731,00
13953	86:03:0051712:2275	37,00	1925,01	71225,37
13954	86:03:0020301:99478	1636,00	226,51	370570,36
13955	86:03:0090202:1103	202,00	248,58	50213,16
13956	86:03:0051701:1234	23,00	1925,01	44275,23
13957	86:03:0030127:2086	519,00	233,31	121087,89
13958	86:03:0000000:150199	4448,00	222,33	988923,84
13959	86:03:0010601:92511	1661,00	195,95	325472,95
13960	86:03:0080301:431	58000,00	194,15	11260700,00
13961	86:03:0100201:266	15374,00	195,50	3005617,00
13962	86:03:0020501:2960	95000,00	160,00	15200000,00
13963	86:03:0030401:100050	524,00	700,22	366915,28
13964	86:00:0000000:13397	8400,00	230,11	1932924,00
13965	86:03:0053903:2037	146,00	319,99	46718,54
13966	86:03:0090201:391	165,00	306,35	50547,75
13967	86:00:0000000:34916	101675,00	0,72	73206,00
13968	86:03:0051801:130	2000,00	1335,21	2670420,00
13969	86:03:0040101:1246	12,00	319,99	3839,88
13970	86:03:0051708:471	400,00	1625,52	650208,00
13971	86:03:0000000:145043	28090,00	222,33	6245249,70
13972	86:00:0000000:14739	31500,00	204,94	6455610,00
13973	86:03:0000000:141353	31000,00	222,33	6892230,00
13974	86:00:0000000:2471	6200,00	222,33	1378446,00
13975	86:03:0053502:62	5732,00	204,94	1174716,08
13976	86:03:0030502:91850	118,00	261,05	30803,90
13977	86:03:0030301:7236	8800,00	228,31	2009128,00
13978	86:03:0080401:2135	27600,00	152,80	4217280,00
13979	86:03:0000000:1707	7933,00	222,33	1763743,89
13980	86:03:0053904:1059	1,00	319,99	319,99
13981	86:03:0060201:1492	133700,00	193,10	25817470,00
13982	86:03:0000000:146672	152181,00	222,33	33834401,73
13983	86:03:0090103:2860	13,00	275,05	3575,65
13984	86:03:0000000:145496	4274,00	222,33	950238,42
13985	86:00:0000000:21269	37000,00	201,34	7449580,00
13986	86:03:0090202:1553	11687,00	222,91	2605149,17
13987	86:03:0030502:90636	591,00	605,28	357720,48
13988	86:03:0030401:97936	100,00	640,80	64080,00
13989	86:00:0000000:40099	2824,00	222,33	627859,92
13990	86:03:0000000:140919	18826,00	222,33	4185584,58
13991	86:03:0010701:92551	5891,00	204,94	1207301,54
13992	86:03:0053502:237	30,00	319,99	9599,70
13993	86:03:0030401:9592	4,00	258,35	1033,40
13994	86:03:0020302:1384	244,00	275,31	67175,64
13995	86:00:0000000:35850	6270,00	222,33	1394009,10
13996	86:03:0000000:139629	11400,00	222,33	2534562,00
13997	86:00:0000000:18201	10805,00	0,42	4538,10
13998	86:03:0030127:1578	936,00	233,31	218378,16
13999	86:03:0090202:3353	232,00	248,58	57670,56
14000	86:03:0090203:4433	8782,00	228,31	2005018,42
14001	86:03:0051613:604	665,00	855,48	568894,20
14002	86:03:0030504:404	821,00	581,54	477444,34
14003	86:03:0000000:2801	122740,00	222,33	27288784,20
14004	86:03:0030401:94462	964,00	700,22	675012,08
14005	86:03:0030303:599	732,00	623,08	456094,56
14006	86:03:0030303:352	508,00	623,08	316524,64
14007	86:03:0030302:5375	731,00	611,21	446794,51
14008	86:03:0010701:92655	2189,00	222,88	487884,32
14009	86:03:0030302:1801	500,00	611,21	305605,00
14010	86:03:0100102:1797	593,00	256,41	152051,13
14011	86:03:0020302:2572	1,00	319,99	319,99
14012	86:03:0000000:7747	754,00	449,61	339005,94
14013	86:03:0053801:26	24600,28	208,53	5129896,39
14014	86:03:0000000:123391	65600,00	192,35	12618160,00
14015	86:03:0020302:3395	124,00	275,31	34138,44
14016	86:03:0010502:241	1115,00	1362,46	1519142,90
14017	86:03:0053301:3587	1050,00	664,62	697851,00
14018	86:03:0000000:153753	220,00	222,33	48912,60
14019	86:03:0053904:1930	93,00	275,05	25579,65
14020	86:00:0000000:2775	4400,00	222,33	978252,00
14021	86:03:0053301:2176	1196,00	569,67	681325,32

14022	86:03:0090201:98568	79,00	237,30	18746,70
14023	86:03:0030301:1219	10600,00	194,15	2057990,00
14024	86:03:0090103:3529	6395,00	252,44	1614353,80
14025	86:03:0030402:2535	1000,00	593,41	593410,00
14026	86:03:0053903:3100	21,00	319,99	6719,79
14027	86:03:0000000:139985	154400,00	222,33	34327752,00
14028	86:03:0053201:728	2,00	242,49	484,98
14029	86:03:0000000:143781	35000,00	203,14	7109900,00
14030	86:03:0100102:2295	702,00	256,41	179999,82
14031	86:03:0000000:142475	72635,00	222,33	16148939,55
14032	86:03:0090102:1308	120,00	239,55	28746,00
14033	86:03:0090102:1633	31551,00	239,55	7558042,05
14034	86:03:0010601:92264	32057,00	176,17	5647481,69
14035	86:03:0000000:140390	144126,00	179,77	25909531,02
14036	86:03:0100106:840	609,00	256,41	156153,69
14037	86:03:0090203:4491	101,00	239,45	24184,45
14038	86:03:0030302:4636	549,00	611,21	335554,29
14039	86:03:0090201:6458	4,00	306,35	1225,40
14040	86:03:0000000:141385	9200,00	222,33	2045436,00
14041	86:03:0010601:1401	4,00	212,90	851,60
14042	86:03:0051401:8	928,00	77,14	71585,92
14043	86:03:0040103:103	4,00	319,99	1279,96
14044	86:03:0090101:572	311,00	262,46	81625,06
14045	86:03:0020301:1279	3683,00	181,57	668722,31
14046	86:03:0090202:651	9337,00	248,58	2320991,46
14047	86:03:0000000:142448	2041,00	222,33	453775,53
14048	86:03:0051602:56	391,00	2102,44	822054,04
14049	86:03:0010601:1312	244,00	212,90	51947,60
14050	86:03:0090103:152	2557,00	252,44	645489,08
14051	86:03:0050703:199	20,00	319,99	6399,80
14052	86:03:0020301:4439	2,00	275,05	550,10
14053	86:03:0030401:10509	841,00	706,16	593880,56
14054	86:03:0070301:97751	99,93	186,72	18658,93
14055	86:03:0020401:95398	37,00	275,05	10176,85
14056	86:00:0000000:39266	2026,00	222,33	450440,58
14057	86:03:0051515:199	1000,00	4945,73	4945730,00
14058	86:03:0053501:2094	29,00	234,71	6806,59
14059	86:03:0090203:1122	1919,00	224,71	431218,49
14060	86:03:0050102:343	1128,00	313,37	353481,36
14061	86:03:0090202:1076	2142,00	248,58	532458,36
14062	86:03:0100102:1458	592,00	256,41	151794,72
14063	86:00:0000000:27346	77,00	319,99	24639,23
14064	86:03:0030302:2273	1005,00	617,15	620235,75
14065	86:03:0000000:1925	219719,00	154,60	33968557,40
14066	86:03:0100201:5773	29900,00	151,01	4515199,00
14067	86:03:0000000:142864	900,00	222,33	200097,00
14068	86:03:0051704:134	716,00	954,20	683207,20
14069	86:03:0020301:582	10500,00	194,15	2038575,00
14070	86:03:0070301:11525	7510,00	186,72	1402267,20
14071	86:03:0000000:140006	826,00	222,33	183644,58
14072	86:03:0030401:100849	721,00	676,49	487749,29
14073	86:03:0020301:517	11900,00	242,16	2881704,00
14074	86:03:0030127:2211	705,00	233,31	164483,55
14075	86:03:0000000:150630	4600,00	242,69	1116374,00
14076	86:03:0030302:5216	483,00	617,15	298083,45
14077	86:03:0030502:90866	590,00	569,67	336105,30
14078	86:03:0051712:2046	1309,00	119,47	156386,23
14079	86:03:0051712:2591	38,00	1925,01	73150,38
14080	86:03:0030402:2045	1006,00	593,41	596970,46
14081	86:03:0010701:92005	114767,00	158,20	18156139,40
14082	86:03:0050703:111	510,00	149,87	76433,70
14083	86:03:0060115:42	30,00	193,89	5816,70
14084	86:00:0000000:24847	3007,00	251,68	756801,76
14085	86:00:0000000:7555	3600,00	248,08	893088,00
14086	86:03:0051609:113	5652,00	654,61	3699855,72
14087	86:03:0030501:100	2700,00	253,48	684396,00
14088	86:03:0090201:6750	16000,00	217,52	3480320,00
14089	86:03:0090102:1068	1645,00	239,55	394059,75
14090	86:03:0030401:6841	900,00	669,69	602721,00
14091	86:03:0070402:377	256,00	311,00	79616,00
14092	86:03:0053903:1490	3927,00	210,33	825965,91
14093	86:03:0030301:832	13900,00	188,76	2623764,00
14094	86:03:0020301:99801	1033156,00	154,60	159725917,60

14095	86:03:0051602:83	926,00	2816,56	2608134,56
14096	86:03:0030303:1726	612,00	623,08	381324,96
14097	86:03:0030502:4818	730,00	855,48	624500,40
14098	86:03:0090201:6464	142,00	275,05	39057,10
14099	86:03:0090203:336	826,00	239,45	197785,70
14100	86:03:0060201:1662	5300,00	193,10	1023430,00
14101	86:03:0020301:84	516000,00	133,03	68643480,00
14102	86:03:0090202:1612	206,00	316,40	65178,40
14103	86:03:0053501:2238	1142,00	161,52	184455,84
14104	86:03:0000000:139875	20000,00	212,13	4242600,00
14105	86:03:0051704:133	1058,00	954,20	1009543,60
14106	86:03:0000000:142937	143700,00	222,33	31948821,00
14107	86:03:0070301:11535	108500,00	186,72	20259120,00
14108	86:03:0090202:1153	11771,00	248,58	2926035,18
14109	86:03:0100118:909	781,00	466,61	364422,41
14110	86:03:0000000:141064	10900,00	222,33	2423397,00
14111	86:03:0090203:4681	3892,00	239,45	931939,40
14112	86:03:0030302:5445	507,00	617,15	312895,05
14113	86:03:0030302:3072	569,00	617,15	351158,35
14114	86:03:0000000:146296	318699,00	179,77	57292519,23
14115	86:03:0030303:1115	884,00	623,08	550802,72
14116	86:03:0090102:3809	244,00	312,80	76323,20
14117	86:03:0000000:123520	266100,00	222,33	59162013,00
14118	86:03:0053301:3623	938,00	664,62	623413,56
14119	86:03:0010503:259	1056,00	1362,46	1438757,76
14120	86:03:0030303:320	537,00	623,08	334593,96
14121	86:03:0030303:266	666,00	617,15	411021,90
14122	86:03:0090203:11	71892,75	239,45	17214718,99
14123	86:03:0090102:5042	18600,00	213,93	3979098,00
14124	86:00:0000000:35666	150000,00	179,77	26965500,00
14125	86:03:0090203:4200	3616,00	239,45	865851,20
14126	86:03:0000000:147082	34272,00	222,33	7619693,76
14127	86:03:0020301:217	9870,00	194,15	1916260,50
14128	86:03:0040101:1778	4,00	235,05	940,20
14129	86:03:0090203:4643	176,00	239,45	42143,20
14130	86:03:0011201:1949	2500,00	219,32	548300,00
14131	86:03:0051705:166	18802,00	1207,80	22709055,60
14132	86:03:0030503:408	591,00	855,48	505588,68
14133	86:03:0030301:910	2100,00	193,84	407064,00
14134	86:03:0000000:142591	3663,00	246,28	902123,64
14135	86:03:0090201:1729	2294,00	306,35	702766,90
14136	86:03:0051503:354	600,00	706,16	423696,00
14137	86:03:0090202:5708	250,00	311,00	77750,00
14138	86:03:0100301:798	1044,00	197,14	205814,16
14139	86:03:0020401:4633	23,00	226,31	5205,13
14140	86:03:0053401:506	4028,00	210,33	847209,24
14141	86:03:0090202:2651	108,00	248,58	26846,64
14142	86:03:0051613:453	597,00	855,48	510721,56
14143	86:03:0000000:139155	8994,00	228,31	2053420,14
14144	86:03:0000000:137890	941902,00	0,51	480370,02
14145	86:03:0070402:503	42,00	215,46	9049,32
14146	86:03:0000000:151319	91100,00	186,96	17032056,00
14147	86:03:0030118:489	37,00	3063,46	113348,02
14148	86:03:0030502:90232	11750,00	261,05	3067337,50
14149	86:03:0030301:1483	2500,00	219,32	548300,00
14150	86:03:0030504:303	672,00	581,54	390794,88
14151	86:03:0053201:2034	11,00	319,99	3519,89
14152	86:03:0030502:5252	4,00	261,05	1044,20
14153	86:03:0090102:2557	24529,00	239,55	5875921,95
14154	86:03:0000000:144481	2517,00	222,33	559604,61
14155	86:03:0090101:289	831,00	223,26	185529,06
14156	86:03:0030502:4953	751,00	855,48	642465,48
14157	86:03:0090203:4510	37159,00	239,45	8897722,55
14158	86:03:0030303:546	531,00	623,08	330855,48
14159	86:03:0030303:2360	726,00	623,08	452356,08
14160	86:03:0000000:150823	7820,00	222,33	1738620,60
14161	86:03:0000000:146054	147398,00	222,33	32770997,34
14162	86:03:0030127:389	554,00	233,31	129253,74
14163	86:03:0100114:63	1785,00	601,93	1074445,05
14164	86:03:0010504:281	1931,00	1362,46	2630910,26
14165	86:03:0090202:2691	82,00	248,58	20383,56
14166	86:03:0100102:358	589,00	256,41	151025,49
14167	86:03:0030302:5442	497,00	611,21	303771,37

14168	86:03:0030118:568	31,00	3063,46	94967,26
14169	86:03:0051613:597	612,00	855,48	523553,76
14170	86:03:0051503:515	750,00	700,22	525165,00
14171	86:03:0000000:140351	1188,00	222,33	264128,04
14172	86:03:0090203:1486	567,00	248,08	140661,36
14173	86:03:0090201:5312	7097,00	306,35	2174165,95
14174	86:03:0000000:142496	29706,00	222,33	6604534,98
14175	86:03:0053201:2237	517,00	242,49	125367,33
14176	86:03:0053903:2507	1308,00	236,28	309054,24
14177	86:03:0053301:4623	816,00	640,88	522958,08
14178	86:03:0051612:378	697,00	855,48	596269,56
14179	86:03:0090201:98997	870,00	306,35	266524,50
14180	86:03:0090102:813	2166,00	239,55	518865,30
14181	86:03:0010601:1376	244,00	212,90	51947,60
14182	86:03:0030401:102758	26240,00	208,53	5471827,20
14183	86:03:0000000:140718	140900,00	179,77	25329593,00
14184	86:03:0100102:1696	637,00	256,41	163333,17
14185	86:03:0090201:1479	883,00	239,09	211116,47
14186	86:03:0100102:1861	752,00	256,41	192820,32
14187	86:03:0010601:91150	250,00	267,86	66965,00
14188	86:03:0000000:140100	18800,00	222,33	4179804,00
14189	86:03:0090202:3286	253,00	248,58	62890,74
14190	86:03:0030127:887	506,00	233,31	118054,86
14191	86:03:0030504:302	858,00	575,61	493873,38
14192	86:03:0090102:409	2500,00	255,27	638175,00
14193	86:03:0020401:114	4200,00	244,49	1026858,00
14194	86:03:0053901:479	107,00	237,30	25391,10
14195	86:03:0000000:1680	467607,13	154,60	72292062,30
14196	86:03:0090102:2112	117,00	239,55	28027,35
14197	86:03:0051707:1509	22,00	1925,01	42350,22
14198	86:03:0100301:914	1802,00	197,14	355246,28
14199	86:03:0090103:135	133,00	252,44	33574,52
14200	86:03:0090102:1361	141,00	239,55	33776,55
14201	86:03:0030502:91486	607,00	605,28	367404,96
14202	86:03:0053301:940	41,00	198,75	8148,75
14203	86:03:0090103:2949	139,00	275,05	38231,95
14204	86:03:0020301:17771	103,00	242,16	24942,48
14205	86:03:0000000:143663	117000,00	183,37	21454290,00
14206	86:03:0000000:146941	53757,00	222,33	11951793,81
14207	86:03:0090201:588	743,00	306,35	227618,05
14208	86:03:0030302:1751	478,00	617,15	294997,70
14209	86:03:0030402:1775	244,00	1266,98	309143,12
14210	86:03:0070401:29	625325,00	133,03	83186984,75
14211	86:03:0051513:126	1033,00	199,54	206124,82
14212	86:03:0000000:138860	179959,00	222,33	40010284,47
14213	86:03:0030401:9369	4,00	258,35	1033,40
14214	86:03:0020202:610	612,00	912,85	558664,20
14215	86:00:0000000:15463	392,00	300,22	117686,24
14216	86:03:0030127:627	534,00	233,31	124587,54
14217	86:03:0090202:1397	8451,00	230,11	1944659,61
14218	86:03:0053903:3367	383,00	258,87	99147,21
14219	86:03:0030401:709	13493,00	221,12	2983572,16
14220	86:03:0051712:2287	98,00	1925,01	188650,98
14221	86:03:0020301:683	24530,00	154,60	3792338,00
14222	86:03:0090202:1024	675,00	246,28	166239,00
14223	86:03:0000000:139950	24900,00	222,33	5536017,00
14224	86:03:0090202:3108	2351,00	248,58	584411,58
14225	86:03:0050103:143	1513,00	367,86	556572,18
14226	86:03:0030401:97495	600,00	605,28	363168,00
14227	86:03:0010701:93150	2,00	237,30	474,60
14228	86:03:0020301:1619	23,00	275,05	6326,15
14229	86:03:0053903:1429	5985,00	204,94	1226565,90
14230	86:03:0000000:143644	232200,00	222,33	51625026,00
14231	86:03:0000000:151292	88000,00	186,96	16452480,00
14232	86:03:0000000:138895	4300,00	222,33	956019,00
14233	86:03:0051707:1459	21,00	1925,01	40425,21
14234	86:03:0030502:5392	4,00	261,05	1044,20
14235	86:03:0030303:550	600,00	623,08	373848,00
14236	86:03:0020101:510	20176,00	136,63	2756646,88
14237	86:03:0000000:144582	15315,00	222,33	3404983,95
14238	86:03:0030303:824	630,00	623,08	392540,40
14239	86:03:0000000:142919	652442,00	179,77	117289498,34
14240	86:03:0000000:148395	8948,00	222,33	1989408,84

14241	86:03:0030301:947	10280,00	194,15	1995862,00
14242	86:03:0030502:91786	1934,00	261,05	504870,70
14243	86:03:0051511:25	118,00	275,05	32455,90
14244	86:03:0053301:4208	883000,00	13,78	12167740,00
14245	86:03:0051712:2599	37,00	1925,01	71225,37
14246	86:00:0000000:3232	76582,00	188,76	14455618,32
14247	86:03:0030301:7033	5434,00	193,84	1053326,56
14248	86:03:0100107:91	5698,00	3524,56	20082942,88
14249	86:03:0000000:149107	800,00	282,24	225792,00
14250	86:03:0000000:144066	53234,00	222,33	11835515,22
14251	86:03:0090102:1475	269,00	239,55	64438,95
14252	86:03:0100102:319	623,00	256,41	159743,43
14253	86:03:0000000:7648	10982,00	1274,90	14000951,80
14254	86:03:0020302:1321	244,00	275,31	67175,64
14255	86:03:0090201:5196	68,00	306,35	20831,80
14256	86:03:0070402:9411	78559,00	161,79	12710060,61
14257	86:03:0051611:939	592,00	855,48	506444,16
14258	86:03:0090101:819	2489,00	219,32	545887,48
14259	86:03:0100116:1684	100,00	1417,80	141780,00
14260	86:03:0090102:9300	311,00	239,55	74500,05
14261	86:03:0000000:142203	6000,00	222,33	1333980,00
14262	86:03:0000000:146372	204468,00	179,77	36757212,36
14263	86:03:0070402:10336	203,00	215,46	43738,38
14264	86:03:0070402:764	3055,00	215,72	659024,60
14265	86:03:0090202:2968	1294,00	248,58	321662,52
14266	86:03:0000000:153488	749,00	79,94	59875,06
14267	86:03:0030127:1239	530,00	233,31	123654,30
14268	86:03:0090203:2137	9443,00	239,45	2261126,35
14269	86:03:0090202:1684	161,00	248,58	40021,38
14270	86:03:0070401:199	40000,00	172,58	6903200,00
14271	86:03:0090201:1340	4918,00	306,35	1506629,30
14272	86:03:0090202:6125	217,00	316,40	68658,80
14273	86:03:0100102:854	635,00	256,41	162820,35
14274	86:03:0100102:1678	614,00	256,41	157435,74
14275	86:03:0051612:303	700,00	855,48	598836,00
14276	86:03:0000000:146574	168478,00	222,33	37457713,74
14277	86:03:0051709:23	2916,00	3662,49	10679820,84
14278	86:03:0010502:694	756,00	1362,46	1030019,76
14279	86:03:0090201:1618	18829,00	306,35	5768264,15
14280	86:03:0020501:431	8040,00	197,75	1589910,00
14281	86:03:0000000:150797	40590,00	222,33	9024374,70
14282	86:03:0030503:98	641,00	855,48	548362,68
14283	86:00:0000000:36794	208400,00	179,77	37464068,00
14284	86:03:0090201:6727	21,00	275,05	5776,05
14285	86:03:0010601:92294	60570,00	167,19	10126698,30
14286	86:03:0000000:140776	313000,00	179,77	56268010,00
14287	86:03:0030501:504	39917,00	226,98	9060360,66
14288	86:03:0053502:1396	996,00	237,30	236350,80
14289	86:03:0030301:2137	15298,00	193,84	2965364,32
14290	86:03:0090203:1130	10202,00	194,15	1980718,30
14291	86:03:0011101:1509	44100,00	170,78	7531398,00
14292	86:03:0010601:90847	12857,00	190,56	2450029,92
14293	86:03:0090103:3326	115,00	275,05	31630,75
14294	86:03:0051706:122	89,00	1161,29	103354,81
14295	86:03:0000000:140143	4200,00	244,49	1026858,00
14296	86:03:0090202:163	10778,00	248,58	2679195,24
14297	86:03:0052108:41	1320,00	231,90	306108,00
14298	86:03:0000000:122762	2288,00	805,80	1843670,40
14299	86:03:0030501:308	3225,00	226,98	732010,50
14300	86:03:0030503:404	734,00	855,48	627922,32
14301	86:03:0052103:57	1922,00	449,61	864150,42
14302	86:00:0000000:35844	159930,00	179,77	28750616,10
14303	86:03:0020302:3358	6,00	275,31	1651,86
14304	86:03:0000000:142112	36575,00	222,33	8131719,75
14305	86:03:0090201:1775	5535,00	306,35	1695647,25
14306	86:03:0090103:341	13828,00	252,44	3490740,32
14307	86:03:0000000:140133	2700,00	253,48	684396,00
14308	86:03:0030502:5099	746,00	735,71	548839,66
14309	86:03:0000000:146090	2095,00	222,33	465781,35
14310	86:03:0090102:3987	289,00	264,26	76371,14
14311	86:03:0090203:101536	8,00	275,05	2200,40
14312	86:03:0030301:7272	400,00	193,84	77536,00
14313	86:03:0020401:1076	18506,00	183,37	3393445,22

14314	86:03:0090102:1473	1824,00	226,51	413154,24
14315	86:00:0000000:17888	8200,00	0,51	4182,00
14316	86:03:0090102:2000	579,00	248,08	143638,32
14317	86:03:0000000:140574	531700,00	179,77	95583709,00
14318	86:03:0053901:235	14180,00	161,79	2294182,20
14319	86:03:0000000:142097	5000,00	240,89	1204450,00
14320	86:03:0000000:140060	10000,00	222,33	2223300,00
14321	86:00:0000000:43322	2623,00	0,72	1888,56
14322	86:03:0051608:64	621,00	954,20	592558,20
14323	86:03:0053401:215	26,00	244,94	6368,44
14324	86:03:0020401:1104	160,00	226,31	36209,60
14325	86:03:0000000:145373	12042,00	222,33	2677297,86
14326	86:03:0000000:3320	285,00	222,33	63364,05
14327	86:03:0030503:435	600,00	855,48	513288,00
14328	86:03:0053903:3234	1957,00	224,71	439757,47
14329	86:03:0010701:1892	85922,00	222,88	19150295,36
14330	86:03:0051613:398	598,00	855,48	511577,04
14331	86:03:0010601:90862	1404,00	230,11	323074,44
14332	86:03:0000000:152531	24406,00	154,60	3773167,60
14333	86:03:0090202:3178	803,00	248,58	199609,74
14334	86:03:0000000:142916	10300,00	118,65	1222095,00
14335	86:03:0000000:147733	13773,00	222,33	3062151,09
14336	86:03:0090201:99206	1570,00	306,35	480969,50
14337	86:03:0090102:3812	244,00	312,80	76323,20
14338	86:03:0053903:3380	51,00	275,05	14027,55
14339	86:03:0090202:517	448,00	248,58	111363,84
14340	86:03:0100118:102	1030,00	466,61	480608,30
14341	86:03:0053201:1974	4,00	242,49	969,96
14342	86:03:0060201:79	11600,00	192,35	2231260,00
14343	86:03:0000000:137564	24974,00	276,25	6899067,50
14344	86:03:0100106:1036	730,00	256,41	187179,30
14345	86:03:0020401:783	12965,00	190,56	2470610,40
14346	86:03:0000000:141806	151940,00	179,77	27314253,80
14347	86:03:0030301:1749	11498,00	222,91	2563019,18
14348	86:03:0070402:10179	17503,00	215,46	3771196,38
14349	86:03:0011301:972	3600,00	248,08	893088,00
14350	86:03:0020401:95622	799,00	242,69	193909,31
14351	86:03:0000000:150147	153103,00	179,77	27523326,31
14352	86:03:0030127:2239	514,00	233,31	119921,34
14353	86:03:0000000:144016	124760,00	181,57	22652673,20
14354	86:03:0051702:423	33,00	1925,01	63525,33
14355	86:03:0030118:192	44,00	3063,46	134792,24
14356	86:03:0000000:138906	71570,00	190,56	13638379,20
14357	86:03:0100113:31	258,00	1680,45	433556,10
14358	86:03:0090101:859	1448,00	223,26	323280,48
14359	86:03:0020101:1056	689,00	395,11	272230,79
14360	86:03:0030402:2592	886,00	593,41	525761,26
14361	86:03:0053301:3686	1050,00	664,62	697851,00
14362	86:03:0051713:106	600,00	919,00	551400,00
14363	86:03:0030502:91543	639,00	522,20	333685,80
14364	86:03:0051901:146	450,00	77,14	34713,00
14365	86:03:0090102:7671	190800,00	179,77	34300116,00
14366	86:03:0000000:148577	57453,00	222,33	12773525,49
14367	86:03:0051712:283	94,00	993,52	93390,88
14368	86:03:0090102:9214	2129,00	239,55	510001,95
14369	86:03:0030502:90323	596,00	599,34	357206,64
14370	86:03:0053301:1968	419334,00	133,03	55784002,02
14371	86:03:0050102:1996	1680,00	313,37	526461,60
14372	86:03:0000000:153701	600,00	1357,85	814710,00
14373	86:03:0070402:112	28440,00	206,74	5879685,60
14374	86:03:0090202:179	3377,00	248,58	839454,66
14375	86:00:0000000:25543	10539,00	222,33	2343135,87
14376	86:03:0030301:1500	3700,00	246,28	911236,00
14377	86:03:0053502:1113	276,00	266,06	73432,56
14378	86:03:0053301:4649	599,00	640,88	383887,12
14379	86:03:0052602:36	290,00	264,26	76635,40
14380	86:03:0030401:97339	620,00	700,22	434136,40
14381	86:03:0030502:4608	800,00	587,48	469984,00
14382	86:03:0000000:141336	835,00	280,44	234167,40
14383	86:03:0070402:9502	167,00	275,05	45933,35
14384	86:03:0051701:1141	23,00	1925,01	44275,23
14385	86:03:0000000:146327	2567,00	222,33	570721,11
14386	86:03:0020101:1008	772,00	395,11	305024,92

14387	86:03:0010701:92928	11490,00	192,35	2210101,50
14388	86:03:0053301:1967	1132,00	273,25	309319,00
14389	86:03:0030301:517	21600,00	181,57	3921912,00
14390	86:03:0000000:140918	32600,00	204,94	6681044,00
14391	86:03:0100201:283	710,00	195,50	138805,00
14392	86:03:0010701:92658	1610,00	222,88	358836,80
14393	86:03:0000000:138605	153647,00	179,77	27621121,19
14394	86:03:0030401:9600	4,00	258,35	1033,40
14395	86:03:0010503:192	500,00	1948,21	974105,00
14396	86:00:0000000:42903	95182,00	0,72	68531,04
14397	86:03:0020301:99720	235,00	242,16	56907,60
14398	86:03:0000000:147802	7796,00	222,33	1733284,68
14399	86:03:0000000:142453	131418,00	181,57	23861566,26
14400	86:03:0030303:883	519,00	623,08	323378,52
14401	86:03:0030502:91414	1478,00	261,05	385831,90
14402	86:03:0070401:2571	762625,00	133,03	101452003,75
14403	86:03:0090202:3420	1790,00	248,58	444958,20
14404	86:03:0051708:443	1497,00	1625,52	2433403,44
14405	86:03:0100102:2279	645,00	256,41	165384,45
14406	86:03:0090202:2940	488,00	248,58	121307,04
14407	86:00:0000000:10297	79100,00	188,76	14930916,00
14408	86:03:0053506:222	10089,00	233,80	2358808,20
14409	86:03:0051602:72	945,00	1629,80	1540161,00
14410	86:03:0090203:5101	210,00	316,40	66444,00
14411	86:03:0053201:2677	862,00	422,36	364074,32
14412	86:03:0030401:557	16200,00	186,96	3028752,00
14413	86:03:0020401:95346	199,00	273,25	54376,75
14414	86:03:0000000:2459	7000,00	222,33	1556310,00
14415	86:03:0090203:5914	4,00	239,45	957,80
14416	86:00:0000000:10940	149163,00	154,60	23060599,80
14417	86:03:0030401:9094	1,00	319,99	319,99
14418	86:03:0051607:149	1002,00	855,48	857190,96
14419	86:03:0053301:2045	420000,00	86,50	36330000,00
14420	86:03:0020401:1051	2501,00	255,27	638430,27
14421	86:03:0053401:509	10433,00	194,15	2025566,95
14422	86:03:0010504:164	1533,00	1362,46	2088651,18
14423	86:03:0020401:696	108,00	319,99	34558,92
14424	86:03:0000000:7709	1249,00	1000,08	1249099,92
14425	86:03:0051612:366	700,00	855,48	598836,00
14426	86:03:0030303:658	561,00	617,15	346221,15
14427	86:03:0000000:140499	747,00	222,33	166080,51
14428	86:03:0000000:140456	478500,00	179,77	86019945,00
14429	86:03:0100301:14501	118245,00	181,57	21469744,65
14430	86:03:0090203:3955	12986,00	239,45	3109497,70
14431	86:03:0000000:144796	38362,00	222,33	8529023,46
14432	86:03:0030303:1046	460,00	623,08	286616,80
14433	86:03:0090203:4122	291,00	307,41	89456,31
14434	86:03:0030114:23	1601,00	2400,39	3843024,39
14435	86:03:0051401:106	3600,00	940,10	3384360,00
14436	86:03:0051704:102	146,00	1925,01	281051,46
14437	86:03:0053301:443	22791,00	198,75	4529711,25
14438	86:03:0053502:311	782,00	605,28	473328,96
14439	86:03:0030123:13	1973,00	2400,39	4735969,47
14440	86:03:0090202:2952	1637,00	248,58	406925,46
14441	86:03:0030127:2014	463,00	233,31	108022,53
14442	86:03:0000000:141467	2400,00	255,27	612648,00
14443	86:03:0030301:1039	20000,00	193,84	3876800,00
14444	86:03:0000000:141740	572600,00	222,33	127306158,00
14445	86:03:0030303:920	1010,00	623,08	629310,80
14446	86:03:0030118:57	5745,00	3491,86	20060735,70
14447	86:03:0051703:96	6112,00	972,55	5944225,60
14448	86:03:0030401:9565	10,00	258,35	2583,50
14449	86:03:0030302:2799	501,00	611,21	306216,21
14450	86:03:0090102:2426	50498,00	168,98	8533152,04
14451	86:03:0030401:101254	906,00	599,34	543002,04
14452	86:03:0053502:624	2228,00	257,07	572751,96
14453	86:03:0051612:484	700,00	855,48	598836,00
14454	86:03:0040101:91883	328657,00	133,03	43721240,71
14455	86:03:0090103:1342	5229,00	239,09	1250201,61
14456	86:03:0080401:5684	15400,00	186,96	2879184,00
14457	86:03:0051301:51	1500,26	1416,96	2125808,41
14458	86:03:0000000:7968	7425,00	170,78	1268041,50
14459	86:03:0090202:359	238,00	248,58	59162,04

14460	86:03:0051711:56	937,00	1253,92	1174923,04
14461	86:03:0090102:9203	9,00	239,55	2155,95
14462	86:03:0000000:145120	173600,00	179,77	31208072,00
14463	86:03:0090203:5767	4,00	239,45	957,80
14464	86:03:0090201:2244	37121,00	172,58	6406342,18
14465	86:03:0070301:11498	37010,00	186,72	6910507,20
14466	86:03:0070401:2832	11000,00	194,15	2135650,00
14467	86:03:0053201:2036	4,00	319,99	1279,96
14468	86:03:0100201:216	14362,00	188,76	2710971,12
14469	86:03:0053502:1361	1818,00	226,51	411795,18
14470	86:03:0030302:3815	402,00	611,21	245706,42
14471	86:03:0000000:139200	24129,00	222,33	5364600,57
14472	86:03:0090202:3139	290,00	248,58	72088,20
14473	86:03:0060301:1996	14888,00	188,76	2810258,88
14474	86:03:0053201:2342	1941,00	367,86	714016,26
14475	86:03:0053301:2304	1049,00	658,69	690965,81
14476	86:03:0090203:100808	82,00	275,05	22554,10
14477	86:03:0030401:98779	985,00	706,16	695567,60
14478	86:03:0000000:139739	3000,00	251,68	755040,00
14479	86:03:0000000:148857	292300,00	222,33	64987059,00
14480	86:03:0100201:7201	35808,00	195,50	7000464,00
14481	86:03:0053801:38	1100,00	205,03	225533,00
14482	86:03:0030302:3800	545,00	617,15	336346,75
14483	86:03:0010701:92527	9815,00	194,15	1905582,25
14484	86:03:0100107:2250	30,00	3524,56	105736,80
14485	86:03:0000000:7672	171000,00	222,33	38018430,00
14486	86:03:0060201:1487	73300,00	193,10	14154230,00
14487	86:03:0070402:1894	147,00	215,46	31672,62
14488	86:03:0090201:760	192,00	306,35	58819,20
14489	86:03:0030301:1305	4600,00	193,84	891664,00
14490	86:03:0010701:1205	4,00	319,99	1279,96
14491	86:03:0000000:141043	3677,00	222,33	817507,41
14492	86:03:0030302:4310	602,00	611,21	367948,42
14493	86:03:0090203:100895	45,00	275,05	12377,25
14494	86:03:0030301:689	17700,00	193,84	3430968,00
14495	86:03:0030127:709	491,00	233,31	114555,21
14496	86:03:0090203:3674	130,00	275,05	35756,50
14497	86:03:0053502:266	30,00	232,82	6984,60
14498	86:03:0010601:1491	4,00	212,90	851,60
14499	86:03:0000000:146305	424376,00	179,77	76290073,52
14500	86:03:0070202:97	840,00	1049,09	881235,60
14501	86:03:0053903:3111	208,00	271,45	56461,60
14502	86:03:0000000:153462	750,00	79,39	59542,50
14503	86:03:0080401:891	87200,00	171,22	14930384,00
14504	86:03:0090203:482	5194,00	239,45	1243703,30
14505	86:03:0051711:112	296,00	1253,92	371160,32
14506	86:03:0090202:2486	83473,00	248,58	20749718,34
14507	86:03:0070402:10033	161,00	215,46	34689,06
14508	86:03:0051613:567	1289,00	855,48	1102713,72
14509	86:03:0053201:2828	74,00	242,49	17944,26
14510	86:03:0020301:8735	47595,00	242,16	11525605,20
14511	86:03:0030301:2410	763,00	193,84	147899,92
14512	86:03:0053401:407	262,00	244,94	64174,28
14513	86:03:0020302:1326	244,00	275,31	67175,64
14514	86:03:0053202:866	700,00	581,54	407078,00
14515	86:03:0010701:81	39959,04	201,34	8045353,11
14516	86:03:0030301:6911	15132,00	193,84	2933186,88
14517	86:03:0090102:3968	244,00	239,55	58450,20
14518	86:03:0000000:140769	8700,00	222,33	1934271,00
14519	86:03:0050703:120	1500,00	177,12	265680,00
14520	86:03:0010504:705	1206,00	1362,46	1643126,76
14521	86:03:0000000:142832	4011,00	222,33	891765,63
14522	86:00:0000000:24848	19693,00	213,93	4212923,49
14523	86:03:0090201:279	13501,00	190,56	2572750,56
14524	86:03:0070401:2623	30920,00	204,94	6336744,80
14525	86:03:0053903:3157	1507,00	195,95	295296,65
14526	86:03:0090101:600	3513,00	223,26	784312,38
14527	86:03:0000000:148816	2700,00	222,33	600291,00
14528	86:03:0100102:763	680,00	256,41	174358,80
14529	86:03:0051401:460	684,00	581,54	397773,36
14530	86:03:0000000:7843	29119,00	152,80	4449383,20
14531	86:03:0010601:92041	1000,00	237,30	237300,00
14532	86:03:0030401:97762	600,00	599,34	359604,00

14533	86:03:0051601:53	268,00	1629,80	436786,40
14534	86:00:0000000:21959	3662,00	222,33	814172,46
14535	86:00:0000000:44647	16000,00	217,52	3480320,00
14536	86:03:0000000:122913	1916,00	138,42	265212,72
14537	86:03:0000000:142608	42100,00	199,54	8400634,00
14538	86:03:0030127:525	481,00	233,31	112222,11
14539	86:03:0090201:99099	365,00	306,35	111817,75
14540	86:03:0053501:2562	124,00	319,99	39678,76
14541	86:03:0053401:14	20739,19	181,57	3765614,73
14542	86:03:0030301:26268	347,00	193,84	67262,48
14543	86:03:0010801:385	207857,00	154,60	32134692,20
14544	86:03:0030305:302	588,00	617,15	362884,20
14545	86:03:0030301:15083	7,00	193,84	1356,88
14546	86:03:0020101:538	2,00	0,51	1,02
14547	86:03:0010601:90829	144900,00	154,60	22401540,00
14548	86:03:0060103:77	65,00	2736,25	177856,25
14549	86:03:0000000:2530	3800,00	212,13	806094,00
14550	86:03:0000000:150470	2700,00	222,33	600291,00
14551	86:03:0030401:97424	600,00	605,28	363168,00
14552	86:03:0030301:6980	1846,00	193,84	357828,64
14553	86:03:0010501:61	59000,00	167,19	9864210,00
14554	86:03:0050102:1478	742,00	367,86	272952,12
14555	86:03:0000000:144314	33033,00	222,33	7344226,89
14556	86:03:0030401:718	17226,00	258,35	4450337,10
14557	86:03:0030303:569	535,00	623,08	333347,80
14558	86:03:0010601:91994	192,00	273,25	52464,00
14559	86:03:0011301:1011	49360,00	168,98	8340852,80
14560	86:03:0030301:6392	49056,00	193,84	9509015,04
14561	86:03:0010502:453	1022,00	1362,46	1392434,12
14562	86:03:0030303:616	473,00	623,08	294716,84
14563	86:03:0000000:136271	216486,00	0,51	110407,86
14564	86:03:0030127:987	517,00	233,31	120621,27
14565	86:03:0020301:1839	19640,00	183,37	3601386,80
14566	86:03:0000000:148245	47915,00	222,33	10652941,95
14567	86:03:0060102:285	596,00	367,91	219274,36
14568	86:03:0053903:3381	3382,00	213,93	723511,26
14569	86:03:0053502:598	188,00	275,05	51709,40
14570	86:03:0100102:1280	769,00	256,41	197179,29
14571	86:03:0030503:559	727,00	735,71	534861,17
14572	86:03:0051712:100	1162,00	1625,52	1888854,24
14573	86:03:0030302:2576	539,00	617,15	332643,85
14574	86:03:0100102:1859	954,00	256,41	244615,14
14575	86:03:0030501:81	7900,00	197,75	1562225,00
14576	86:03:0030503:367	929,00	855,48	794740,92
14577	86:03:0030401:10656	978,00	605,28	591963,84
14578	86:03:0053202:821	48482,00	221,72	10749429,04
14579	86:03:0051501:19	4300,00	242,69	1043567,00
14580	86:03:0000000:1520	13699,25	222,33	3045754,25
14581	86:03:0000000:142174	19200,00	213,93	4107456,00
14582	86:00:0000000:6588	100000,00	185,16	18516000,00
14583	86:03:0051707:1671	22,00	1925,01	42350,22
14584	86:03:0000000:138498	78000,00	278,91	21754980,00
14585	86:03:0080401:674	31700,00	171,22	5427674,00
14586	86:03:0090202:2457	128,00	248,58	31818,24
14587	86:03:0030402:2610	1008,00	593,41	598157,28
14588	86:03:0053301:2129	936,00	198,75	186030,00
14589	86:03:0030401:10378	1678,00	264,26	443428,28
14590	86:03:0000000:147790	6530,00	222,33	1451814,90
14591	86:03:0010901:443	375696,00	189,35	71138037,60
14592	86:03:0090102:3980	244,00	312,80	76323,20
14593	86:03:0090203:5693	16,00	319,99	5119,84
14594	86:03:0090102:8982	1068,00	237,30	253436,40
14595	86:03:0090103:517	27517,00	206,74	5688864,58
14596	86:03:0100102:76	557,00	256,41	142820,37
14597	86:03:0020401:1136	3988,00	210,33	838796,04
14598	86:03:0051610:409	562,00	855,48	480779,76
14599	86:03:0030401:97656	600,00	605,28	363168,00
14600	86:03:0090102:1054	3415,00	239,55	818063,25
14601	86:03:0100107:160	401,00	466,61	187110,61
14602	86:03:0090101:2183	64619,00	165,39	10687336,41
14603	86:03:0090202:1250	92,00	319,99	29439,08
14604	86:03:0051710:823	472,00	919,00	433768,00
14605	86:03:0020301:1390	1,00	275,05	275,05

14606	86:03:0020401:537	16,00	319,99	5119,84
14607	86:03:0090101:2078	68507,00	190,56	13054693,92
14608	86:03:0020301:11234	2180,00	242,16	527908,80
14609	86:03:0051514:62	791,00	4945,73	3912072,43
14610	86:03:0040101:2117	4,00	319,99	1279,96
14611	86:03:0000000:7928	393100,00	133,03	52294093,00
14612	86:03:0000000:8111	299851,00	222,33	66665872,83
14613	86:03:0030301:2319	4352,00	193,84	843591,68
14614	86:03:0060201:1245	27400,00	152,80	4186720,00
14615	86:03:0010701:91766	18,00	222,88	4011,84
14616	86:03:0090103:292	6510,00	235,50	1533105,00
14617	86:03:0100301:401	8800,00	195,95	1724360,00
14618	86:03:0090202:1107	3258,00	248,58	809873,64
14619	86:03:0000000:147765	2299,00	222,33	511136,67
14620	86:03:0040101:1237	5489,00	235,05	1290189,45
14621	86:03:0052106:163	32,00	319,99	10239,68
14622	86:03:0030301:2090	33673,00	193,84	6527174,32
14623	86:03:0070402:10245	32041,00	215,46	6903553,86
14624	86:03:0020401:1125	6225,00	203,14	1264546,50
14625	86:03:0000000:139082	400,00	222,33	88932,00
14626	86:03:0053903:910	4474,00	208,53	932963,22
14627	86:03:0051709:63	920,00	1625,52	1495478,40
14628	86:03:0040101:3055	27593,00	235,05	6485734,65
14629	86:03:0050103:78	1519,00	367,86	558779,34
14630	86:03:0100102:1430	636,00	256,41	163076,76
14631	86:03:0070402:10172	5832,00	215,46	1256562,72
14632	86:03:0000000:147977	5742,00	222,33	1276618,86
14633	86:03:0090102:1190	9584,00	239,55	2295847,20
14634	86:03:0070402:52	236376,63	154,60	36543827,00
14635	86:03:0020301:8736	398841,00	242,16	96583336,56
14636	86:03:0090203:4690	33,00	239,45	7901,85
14637	86:03:0051609:156	3469,00	752,35	2609902,15
14638	86:03:0030127:2069	491,00	233,31	114555,21
14639	86:03:0030302:3967	502,00	617,15	309809,30
14640	86:03:0053904:61	11889,00	222,91	2650176,99
14641	86:03:0000000:122490	94660,00	160,00	15145600,00
14642	86:03:0090102:546	1279,00	231,90	296600,10
14643	86:03:0030302:2125	500,00	611,21	305605,00
14644	86:00:0000000:21735	238,00	312,80	74446,40
14645	86:03:0030302:1375	531,00	611,21	324552,51
14646	86:03:0000000:141009	81200,00	222,33	18053196,00
14647	86:03:0090103:744	216015,00	154,60	33395919,00
14648	86:03:0100104:137	1320,00	748,68	988257,60
14649	86:03:0030302:1995	521,00	617,15	321535,15
14650	86:03:0010601:212	1668,50	226,51	377931,94
14651	86:03:0090203:101097	1720,00	239,45	411854,00
14652	86:03:0000000:144797	61447,00	222,33	13661511,51
14653	86:03:0000000:145208	36917,00	222,33	8207756,61
14654	86:03:0030401:9552	4,00	258,35	1033,40
14655	86:03:0060201:1281	1700,00	193,10	328270,00
14656	86:03:0090203:2904	8722,00	195,95	1709075,90
14657	86:03:0000000:144533	3968,00	222,33	882205,44
14658	86:03:0030301:1287	300,00	193,84	58152,00
14659	86:03:0051702:118	4630,00	4117,00	19061710,00
14660	86:03:0030303:1550	620,00	623,08	386309,60
14661	86:03:0030401:355	3600,00	248,08	893088,00
14662	86:03:0020401:241	19935,00	181,57	3619597,95
14663	86:03:0011101:1945	322240,00	154,60	49818304,00
14664	86:03:0070402:1259	19601,00	183,37	3594235,37
14665	86:03:0053301:3588	1050,00	664,62	697851,00
14666	86:03:0030302:4396	572,00	611,21	349612,12
14667	86:03:0030116:394	25,00	3063,46	76586,50
14668	86:03:0000000:139371	500,00	293,03	146515,00
14669	86:03:0080301:11	223474,66	154,60	34549182,44
14670	86:03:0090103:3468	908,00	239,09	217093,72
14671	86:03:0090203:4364	1142,00	239,45	273451,90
14672	86:03:0090201:98020	16,00	306,35	4901,60
14673	86:03:0090102:9251	667,00	246,28	164268,76
14674	86:03:0060102:458	602,00	367,91	221481,82
14675	86:03:0100106:960	714,00	256,41	183076,74
14676	86:03:0030303:1244	686,00	623,08	427432,88
14677	86:03:0030402:1900	1006,00	593,41	596970,46
14678	86:03:0090102:452	1094,00	239,55	262067,70

14679	86:03:0070202:1191	592,00	1267,09	750117,28
14680	86:03:0090203:101232	10,00	275,05	2750,50
14681	86:03:0000000:140614	4133,00	222,33	918889,89
14682	86:03:0051705:133	903,00	1082,65	977632,95
14683	86:03:0000000:144577	7747,00	222,33	1722390,51
14684	86:03:0000000:141768	6500,00	222,33	1445145,00
14685	86:03:0000000:144396	40900,00	199,54	8161186,00
14686	86:03:0053401:296	4,00	244,94	979,76
14687	86:03:0051613:596	606,00	855,48	518420,88
14688	86:03:0030401:97925	670,00	599,34	401557,80
14689	86:03:0090201:2161	8349,00	230,11	1921188,39
14690	86:03:0090201:1359	442,00	306,35	135406,70
14691	86:00:0000000:26398	25000,00	208,53	5213250,00
14692	86:03:0030127:2271	505,00	233,31	117821,55
14693	86:03:0090102:2069	1307,00	239,55	313091,85
14694	86:03:0030503:399	611,00	855,48	522698,28
14695	86:03:0000000:142114	1700,00	264,26	449242,00
14696	86:03:0090203:100872	297,00	307,41	91300,77
14697	86:03:0090202:1772	7934,00	248,58	1972233,72
14698	86:03:0053501:2479	139,00	275,05	38231,95
14699	86:03:0030127:2082	1067,00	233,31	248941,77
14700	86:03:0020101:1617	8620,00	244,96	2111555,20
14701	86:03:0040101:91401	93,00	235,05	21859,65
14702	86:03:0090102:9146	401,00	239,55	96059,55
14703	86:03:0053904:1021	1,00	319,99	319,99
14704	86:03:0030111:226	512,00	1357,85	695219,20
14705	86:03:0030401:97821	600,00	599,34	359604,00
14706	86:03:0100104:76	3961,00	2201,39	8719705,79
14707	86:03:0090201:6423	7,00	319,99	2239,93
14708	86:03:0030502:5045	750,00	855,48	641610,00
14709	86:03:0051515:275	880,00	4945,73	4352242,40
14710	86:03:0010503:525	446,00	2043,69	911485,74
14711	86:03:0000000:139013	1558,00	222,33	346390,14
14712	86:03:0100301:367	900,00	197,14	177426,00
14713	86:00:0000000:22270	57700,00	0,51	29427,00
14714	86:03:0040101:2114	4,00	319,99	1279,96
14715	86:03:0000000:2416	9348,00	222,33	2078340,84
14716	86:03:0000000:123769	3406,00	1431,15	4874496,90
14717	86:03:0090201:1885	1064,00	306,35	325956,40
14718	86:03:0010701:93010	2318,00	221,12	512556,16
14719	86:03:0090203:3222	2684,00	217,52	583823,68
14720	86:03:0051713:141	500,00	919,00	459500,00
14721	86:03:0051613:357	600,00	855,48	513288,00
14722	86:03:0011101:1977	18190,00	183,37	3335500,30
14723	86:03:0051515:242	851,00	4945,73	4208816,23
14724	86:03:0030301:7099	8122,00	193,84	1574368,48
14725	86:03:0090202:1465	78,00	319,99	24959,22
14726	86:03:0030401:96037	524,00	706,16	370027,84
14727	86:03:0000000:8057	11063,00	222,33	2459636,79
14728	86:03:0080401:2741	61813,00	142,02	8778682,26
14729	86:03:0100102:1990	546,00	256,41	139999,86
14730	86:03:0000000:147658	16708,00	222,33	3714689,64
14731	86:03:0030302:1788	499,00	617,15	307957,85
14732	86:03:0000000:139835	572,00	289,43	165553,96
14733	86:03:0030303:984	495,00	617,15	305489,25
14734	86:03:0000000:146738	10612,00	222,33	2359365,96
14735	86:03:0051712:2049	1297,00	119,47	154952,59
14736	86:03:0010701:92721	36492,00	201,34	7347299,28
14737	86:03:0030302:3054	596,00	617,15	367821,40
14738	86:03:0011101:667	18,00	319,99	5759,82
14739	86:03:0090101:1647	96,00	275,05	26404,80
14740	86:03:0030502:90870	750,00	569,67	427252,50
14741	86:03:0011101:1784	134116,00	154,60	20734333,60
14742	86:03:0020301:205	3509,00	213,93	750680,37
14743	86:03:0000000:143911	15784,00	222,33	3509256,72
14744	86:03:0090102:1233	75,00	239,55	17966,25
14745	86:03:0030302:1736	500,00	611,21	305605,00
14746	86:03:0100102:542	746,00	256,41	191281,86
14747	86:03:0030301:7216	5500,00	239,09	1314995,00
14748	86:03:0090102:7877	106,00	239,55	25392,30
14749	86:03:0000000:149839	3210,00	222,33	713679,30
14750	86:03:0051712:195	912,00	1625,52	1482474,24
14751	86:00:0000000:1022	26300,00	208,53	5484339,00

14752	86:03:0030302:3906	544,00	617,15	335729,60
14753	86:03:0090202:2208	92227,00	248,58	22925787,66
14754	86:03:0090201:2005	42028,00	306,35	12875277,80
14755	86:03:0070402:1176	3600,00	248,08	893088,00
14756	86:03:0090202:435	4386,00	248,58	1090271,88
14757	86:03:0060110:8	1604,00	5392,26	8649185,04
14758	86:03:0050702:13	1428,00	177,12	252927,36
14759	86:03:0090201:99337	14351,00	306,35	4396428,85
14760	86:03:0010901:111	256800,00	154,60	39701280,00
14761	86:03:0000000:138666	30502,00	204,94	6251079,88
14762	86:03:0030401:9075	1,00	275,05	275,05
14763	86:03:0100110:67	315,00	5845,07	1841197,05
14764	86:00:0000000:9821	114400,00	222,33	25434552,00
14765	86:00:0000000:11954	169500,00	179,77	30471015,00
14766	86:00:0000000:7383	23174,00	140,13	3247372,62
14767	86:03:0051515:22	1028,01	4945,73	5084259,90
14768	86:00:0000000:13742	34600,00	203,14	7028644,00
14769	86:03:0000000:139135	16000,00	222,33	3557280,00
14770	86:00:0000000:39803	89700,00	186,96	16770312,00
14771	86:03:0040101:179	14601,10	219,32	3202313,25
14772	86:03:0030118:279	43,00	3063,46	131728,78
14773	86:03:0000000:140427	9300,00	228,31	2123283,00
14774	86:03:0011101:1847	45500,00	170,78	7770490,00
14775	86:03:0060110:344	983,00	817,48	803582,84
14776	86:03:0053903:1129	10397,00	194,15	2018577,55
14777	86:03:0030401:99170	513,00	700,22	359212,86
14778	86:03:0100201:251	17660,00	195,50	3452530,00
14779	86:03:0070402:374	16144,00	217,52	3511642,88
14780	86:03:0070402:8836	6,00	275,05	1650,30
14781	86:03:0051613:250	754,00	855,48	645031,92
14782	86:03:0030301:2668	11843,00	192,35	2278001,05
14783	86:03:0000000:143592	122200,00	181,57	22187854,00
14784	86:03:0030119:49	1110,00	2036,78	2260825,80
14785	86:03:0000000:140561	1300,00	222,33	289029,00
14786	86:03:0000000:123758	64000,00	192,35	12310400,00
14787	86:03:0000000:141744	106722,00	222,33	23727502,26
14788	86:03:0080201:20	30000,00	204,94	6148200,00
14789	86:03:0030127:2281	626,00	233,31	146052,06
14790	86:03:0030301:37	603909,00	133,03	80338014,27
14791	86:03:0000000:1816	1057278,00	222,33	235064617,74
14792	86:03:0090102:1853	10697,00	239,55	2562466,35
14793	86:03:0090203:524	91,00	239,45	21789,95
14794	86:03:0000000:150522	400,00	222,33	88932,00
14795	86:03:0010701:92456	9633,00	194,15	1870246,95
14796	86:03:0053903:469	4740,00	206,74	979947,60
14797	86:03:0080401:8572	20400,00	181,57	3704028,00
14798	86:03:0100102:2055	897,00	256,41	229999,77
14799	86:03:0090102:5163	630,00	239,55	150916,50
14800	86:03:0010601:26	156152,38	212,90	33244841,70
14801	86:03:0100301:26	26199,93	197,14	5165054,20
14802	86:03:0000000:137930	1298,00	222,33	288584,34
14803	86:03:0070402:9883	8041,00	215,46	1732513,86
14804	86:03:0000000:147492	391181,00	222,33	86971271,73
14805	86:03:0000000:147686	8534,00	222,33	1897364,22
14806	86:03:0030402:2496	1020,00	593,41	605278,20
14807	86:03:0020101:1586	10892,00	244,96	2668104,32
14808	86:03:0060201:1103	12900,00	193,10	2490990,00
14809	86:03:0090201:6518	13000,00	221,12	2874560,00
14810	86:03:0000000:148402	12163,00	222,33	2704199,79
14811	86:03:0011201:1203	129100,00	156,40	20191240,00
14812	86:03:0090101:2165	6622,00	233,70	1547561,40
14813	86:03:0100117:130	723,00	1254,60	907075,80
14814	86:03:0100102:1532	656,00	256,41	168204,96
14815	86:03:0051506:18	8300,00	197,75	1641325,00
14816	86:03:0053501:2573	29566,00	176,17	5208642,22
14817	86:03:0000000:145244	224,00	222,33	49801,92
14818	86:03:0011101:2878	2696,00	217,52	586433,92
14819	86:03:0090202:2687	275,00	248,58	68359,50
14820	86:03:0030401:94018	506,00	700,22	354311,32
14821	86:03:0100114:1136	78,00	1703,40	132865,20
14822	86:03:0000000:140866	85100,00	186,96	15910296,00
14823	86:03:0100102:2212	599,00	256,41	153589,59
14824	86:03:0070402:2003	19836,00	183,37	3637327,32

14825	86:03:0090203:4464	1052,00	239,45	251901,40
14826	86:03:0051301:167	1500,00	940,10	1410150,00
14827	86:03:0030116:613	25,00	3063,46	76586,50
14828	86:03:0020301:23502	1,00	319,99	319,99
14829	86:03:0000000:143731	39400,00	201,34	7932796,00
14830	86:03:0040101:130	145183,00	235,05	34125264,15
14831	86:03:0010601:1426	4,00	212,90	851,60
14832	86:03:0080401:5781	4900,00	171,22	838978,00
14833	86:03:0090201:1784	580,00	306,35	177683,00
14834	86:03:0051510:29	85,00	319,99	27199,15
14835	86:03:0030401:9381	4,00	258,35	1033,40
14836	86:03:0090102:9016	1125,00	201,34	226507,50
14837	86:03:0100106:1031	960,00	256,41	246153,60
14838	86:03:0030302:3566	498,00	617,15	307340,70
14839	86:03:0053903:1168	8365,00	236,28	1976482,20
14840	86:03:0000000:149896	139700,00	222,33	31059501,00
14841	86:03:0000000:142478	622,00	222,33	138289,26
14842	86:03:0030113:163	363,00	1873,40	680044,20
14843	86:03:0051706:46	410,00	2096,92	859737,20
14844	86:02:0000000:7742	154894,00	222,33	34437583,02
14845	86:03:0030402:3430	80850,00	161,79	13080721,50
14846	86:03:0060201:133	29200,00	152,80	4461760,00
14847	86:03:0100102:655	603,00	256,41	154615,23
14848	86:03:0053201:1983	4,00	242,49	969,96
14849	86:03:0000000:140966	7655,00	231,90	1775194,50
14850	86:03:0030302:3319	486,00	611,21	297048,06
14851	86:03:0070402:235	5591,00	215,46	1204636,86
14852	86:03:0090201:239	101253,00	160,00	16200480,00
14853	86:03:0000000:153847	15168,00	273,07	4141925,76
14854	86:00:0000000:31789	10000,00	226,51	2265100,00
14855	86:03:0000000:147637	8716,00	222,33	1937828,28
14856	86:03:0030501:3080	4,00	226,98	907,92
14857	86:03:0000000:150664	148865,00	154,60	23014529,00
14858	86:03:0030118:421	38,00	3063,46	116411,48
14859	86:03:0090103:767	244,00	252,44	61595,36
14860	86:03:0053201:2931	1476,00	422,36	623403,36
14861	86:03:0000000:140180	101600,00	185,16	18812256,00
14862	86:03:0051508:285	2781,00	253,48	704927,88
14863	86:03:0060109:50	80,00	319,99	25599,20
14864	86:03:0000000:147777	15186,00	222,33	3376303,38
14865	86:03:0051503:107	900,00	700,22	630198,00
14866	86:03:0053901:234	9978,00	194,15	1937228,70
14867	86:03:0090102:9313	2,00	275,05	550,10
14868	86:03:0053903:3572	4746,00	177,97	844645,62
14869	86:00:0000000:15832	3531,00	222,33	785047,23
14870	86:03:0053501:2540	9,00	319,99	2879,91
14871	86:03:0000000:142313	68100,00	190,56	12977136,00
14872	86:03:0010601:1448	4,00	212,90	851,60
14873	86:03:0030303:967	486,00	617,15	299934,90
14874	86:03:0070402:1052	25,00	215,46	5386,50
14875	86:03:0100118:922	833,00	466,61	388686,13
14876	86:03:0000000:138409	356,00	302,01	107515,56
14877	86:03:0040101:2135	4,00	319,99	1279,96
14878	86:03:0090101:854	9556,00	223,26	2133472,56
14879	86:03:0051612:290	530,00	855,48	453404,40
14880	86:03:0030401:96769	1184,00	640,80	758707,20
14881	86:03:0090201:2921	17999,77	215,72	3882910,38
14882	86:03:0090201:6591	374,00	258,87	96817,38
14883	86:03:0053201:2885	952,00	422,36	402086,72
14884	86:03:0000000:150276	215809,00	179,77	38795983,93
14885	86:03:0000000:140836	230000,00	179,77	41347100,00
14886	86:03:0030303:1728	1099,00	623,08	684764,92
14887	86:03:0100102:112	607,00	256,41	155640,87
14888	86:03:0051612:441	700,00	855,48	598836,00
14889	86:03:0030502:90197	1500,00	516,27	774405,00
14890	86:03:0053201:122	35800,00	242,49	8681142,00
14891	86:03:0070402:76	183908,00	154,60	28432176,80
14892	86:03:0090101:509	1030,00	223,26	229957,80
14893	86:03:0070402:10327	70506,00	163,59	11534076,54
14894	86:03:0000000:146493	10500,00	224,71	2359455,00
14895	86:03:0030301:3	10000,00	194,15	1941500,00
14896	86:03:0053801:58	10905,00	205,03	2235852,15
14897	86:00:0000000:38756	12200,00	222,91	2719502,00

14898	86:03:0030502:4609	792,00	587,48	465284,16
14899	86:03:0030502:91583	590,00	605,28	357115,20
14900	86:03:0000000:147673	3047,00	222,33	677439,51
14901	86:00:0000000:9975	33990,00	203,14	6904728,60
14902	86:03:0090102:1655	12052,00	239,55	2887056,60
14903	86:03:0030301:6850	5055,00	193,84	979861,20
14904	86:03:0030302:4410	490,00	617,15	302403,50
14905	86:03:0070201:233	2198,00	1580,45	3473829,10
14906	86:03:0090201:6477	13,00	275,05	3575,65
14907	86:03:0030301:1846	2800,00	193,84	542752,00
14908	86:00:0000000:7338	3157258,00	222,33	701953171,14
14909	86:03:0010701:92641	179,00	275,05	49233,95
14910	86:03:0030302:3315	527,00	611,21	322107,67
14911	86:03:0010701:41	6149,34	235,50	1448169,57
14912	86:03:0100105:130	46270,00	510,00	23597700,00
14913	86:03:0000000:148565	22767,00	222,33	5061787,11
14914	86:03:0090202:2250	991,00	248,58	246342,78
14915	86:03:0090202:2618	52260,00	248,58	12990790,80
14916	86:03:0000000:146449	159874,00	222,33	35544786,42
14917	86:03:0030502:5263	4,00	261,05	1044,20
14918	86:03:0030303:1268	494,00	623,08	307801,52
14919	86:03:0080401:2112	42000,00	170,78	7172760,00
14920	86:03:0030301:1205	7400,00	199,54	1476596,00
14921	86:03:0020302:3425	161,00	237,30	38205,30
14922	86:03:0052106:179	581,00	449,61	261223,41
14923	86:03:0010701:859	610,00	248,08	151328,80
14924	86:03:0010601:91506	28,00	275,05	7701,40
14925	86:03:0000000:142364	15200,00	217,52	3306304,00
14926	86:03:0000000:142499	22417,00	222,33	4983971,61
14927	86:03:0010701:93089	33558,00	174,38	5851844,04
14928	86:03:0000000:3242	705,00	735,71	518675,55
14929	86:03:0000000:140402	83587,00	188,76	15777882,12
14930	86:03:0000000:146549	9641,00	222,33	2143483,53
14931	86:03:0010701:126	35500,00	203,14	7211470,00
14932	86:03:0030127:432	736,00	233,31	171716,16
14933	86:03:0090203:1152	2862,00	215,72	617390,64
14934	86:03:0000000:148630	10737,00	222,33	2387157,21
14935	86:03:0090202:791	6206,00	248,58	1542687,48
14936	86:03:0060114:11	325,00	169,88	55211,00
14937	86:03:0000000:141398	90400,00	186,96	16901184,00
14938	86:03:0030401:453	3600,00	248,08	893088,00
14939	86:03:0070203:514	601,00	1049,09	630503,09
14940	86:03:0030501:83	2100,00	226,98	476658,00
14941	86:03:0010601:92064	1969,00	260,67	513259,23
14942	86:03:0060102:478	616,00	367,91	226632,56
14943	86:03:0090202:1262	217,00	248,58	53941,86
14944	86:03:0051701:82	1276,00	1767,72	2255610,72
14945	86:03:0090203:762	734,00	239,45	175756,30
14946	86:00:0000000:5408	115700,00	183,37	21215909,00
14947	86:03:0040101:2158	4,00	319,99	1279,96
14948	86:00:0000000:15622	33396,00	203,14	6784063,44
14949	86:03:0000000:144061	49524,00	222,33	11010670,92
14950	86:03:0020501:109	8900,00	168,98	1503922,00
14951	86:03:0030301:396	17580,00	193,84	3407707,20
14952	86:03:0090102:5109	9,00	319,99	2879,91
14953	86:03:0053903:783	1715,00	236,28	405220,20
14954	86:03:0040101:2812	4,00	235,05	940,20
14955	86:03:0030401:9463	4,00	258,35	1033,40
14956	86:03:0100102:835	637,00	256,41	163333,17
14957	86:03:0020401:94678	474,00	253,48	120149,52
14958	86:03:0000000:141857	93110,00	186,96	17407845,60
14959	86:03:0080501:72	162800,00	154,60	25168880,00
14960	86:03:0030127:790	732,00	233,31	170782,92
14961	86:03:0051503:403	600,00	706,16	423696,00
14962	86:03:0000000:150018	3800,00	222,33	844854,00
14963	86:03:0051612:586	705,00	855,48	603113,40
14964	86:03:0011101:2862	10595,00	194,15	2057019,25
14965	86:03:0011101:1972	61380,00	165,39	10151638,20
14966	86:03:0000000:142548	49400,00	222,33	10983102,00
14967	86:03:0030302:2083	587,00	617,15	362267,05
14968	86:03:0053401:499	5508,00	204,94	1128809,52
14969	86:03:0020301:486	8900,00	195,95	1743955,00
14970	86:03:0053501:2089	9921,00	234,71	2328557,91

14971	86:00:0000000:27343	1995,00	260,67	520036,65
14972	86:03:0052104:185	1724,00	449,61	775127,64
14973	86:03:0000000:151392	82600,00	188,76	15591576,00
14974	86:03:0000000:138320	54,00	256,04	13826,16
14975	86:03:0000000:149297	634500,00	222,33	141068385,00
14976	86:03:0020401:344	2256,00	221,12	498846,72
14977	86:03:0090201:264	18192,00	183,37	3335867,04
14978	86:03:0090201:1723	3462,00	306,35	1060583,70
14979	86:03:0000000:153458	749,00	79,39	59463,11
14980	86:03:0030502:5304	4,00	261,05	1044,20
14981	86:03:0000000:147984	45205,00	222,33	10050427,65
14982	86:03:0030502:4844	728,00	855,48	622789,44
14983	86:03:0090203:215	153036,78	154,60	23659486,19
14984	86:03:0030501:553	22396,00	226,98	5083444,08
14985	86:03:0030401:97870	600,00	599,34	359604,00
14986	86:03:0070402:684	28211,00	177,97	5020711,67
14987	86:03:0060301:275	14000,00	188,76	2642640,00
14988	86:03:0053903:1208	2317,00	236,28	547460,76
14989	86:03:0000000:143148	232000,00	222,33	51580560,00
14990	86:03:0090203:846	1908,00	224,71	428746,68
14991	86:03:0051610:391	300,00	855,48	256644,00
14992	86:03:0030401:10470	1,00	319,99	319,99
14993	86:03:0053902:420	23,00	275,05	6326,15
14994	86:03:0030401:95966	471,00	700,22	329803,62
14995	86:03:0010701:91970	48500,00	170,78	8282830,00
14996	86:03:0020401:726	21398,00	181,57	3885234,86
14997	86:03:0030302:4319	566,00	611,21	345944,86
14998	86:03:0000000:147532	27103,00	222,33	6025809,99
14999	86:03:0100102:224	604,00	256,41	154871,64
15000	86:03:0030504:374	1223,00	581,54	711223,42
15001	86:03:0090102:600	672,00	239,55	160977,60
15002	86:00:0000000:3284	59100,00	194,15	11474265,00
15003	86:03:0030302:2896	1100,00	611,21	672331,00
15004	86:03:0053502:963	231,00	314,60	72672,60
15005	86:03:0090203:76	19559,25	213,93	4184310,35
15006	86:03:0051611:877	500,00	855,48	427740,00
15007	86:03:0000000:152156	1052,00	2348,50	2470622,00
15008	86:03:0090202:262	13539,00	248,58	3365524,62
15009	86:03:0000000:150618	2020,00	222,33	449106,60
15010	86:03:0080301:417	251640,00	179,77	45237322,80
15011	86:03:0053801:118	111,00	205,03	22758,33
15012	86:03:0060104:72	918,00	1337,04	1227402,72
15013	86:03:0090202:1096	5573,00	248,58	1385336,34
15014	86:03:0053201:2284	228,00	242,49	55287,72
15015	86:03:0030302:2858	474,00	617,15	292529,10
15016	86:03:0010504:141	2900,00	1488,52	4316708,00
15017	86:03:0030301:96626	669,00	611,21	408899,49
15018	86:03:0000000:151150	145760,00	222,33	32406820,80
15019	86:03:0053903:1758	6782,00	201,34	1365487,88
15020	86:03:0053501:2454	639,00	161,52	103211,28
15021	86:03:0030401:222	2790,00	258,35	720796,50
15022	86:03:0020301:102677	138,00	242,16	33418,08
15023	86:03:0030502:4644	613,00	522,20	320108,60
15024	86:03:0020401:46	20300,00	181,57	3685871,00
15025	86:03:0000000:145444	12246,00	222,33	2722653,18
15026	86:03:0000000:144719	43574,00	222,33	9687807,42
15027	86:03:0000000:139459	2100,00	222,33	466893,00
15028	86:00:0000000:13128	348600,00	179,77	62667822,00
15029	86:03:0010601:280	1399160,00	212,90	297881164,00
15030	86:03:0000000:3275	5200,00	222,33	1156116,00
15031	86:03:0030303:1260	736,00	623,08	458586,88
15032	86:03:0090203:5818	22,00	239,45	5267,90
15033	86:03:0053901:137	11042,00	194,15	2143804,30
15034	86:03:0030113:47	1699,00	2036,78	3460489,22
15035	86:03:0090203:100867	13582,00	190,56	2588185,92
15036	86:03:0000000:7652	350600,00	222,33	77948898,00
15037	86:03:0030301:38	12930,00	411,25	5317462,50
15038	86:03:0030301:556	18400,00	158,20	2910880,00
15039	86:03:0030503:143	582,00	855,48	497889,36
15040	86:03:0090103:569	1233,00	252,44	311258,52
15041	86:03:0051713:181	625,00	790,34	493962,50
15042	86:03:0070201:250	607,00	1049,09	636797,63
15043	86:03:0090201:98564	8068,00	197,75	1595447,00

15044	86:03:0000000:143667	57500,00	222,33	12783975,00
15045	86:03:0090102:1442	341,00	303,81	103599,21
15046	86:00:0000000:13386	3600,00	248,08	893088,00
15047	86:03:0030302:4823	571,00	611,21	349000,91
15048	86:03:0000000:143364	21980,00	222,33	4886813,40
15049	86:03:0053502:1229	391,00	232,82	91032,62
15050	86:03:0090201:99349	32,00	319,99	10239,68
15051	86:03:0100103:71	1587,00	776,90	1232940,30
15052	86:03:0090203:1777	1377,00	230,11	316861,47
15053	86:03:0000000:149387	124400,00	181,57	22587308,00
15054	86:03:0010504:885	1063,00	1362,46	1448294,98
15055	86:03:0090202:1041	2067,00	248,58	513814,86
15056	86:03:0000000:2094	14299,00	188,76	2699079,24
15057	86:03:0030301:355	9380,00	195,95	1838011,00
15058	86:03:0030127:1774	473,00	233,31	110355,63
15059	86:03:0051613:213	610,00	855,48	521842,80
15060	86:03:0020501:310	1272,00	199,99	254387,28
15061	86:03:0053505:20	3057,00	223,27	682536,39
15062	86:03:0100102:214	1160,00	256,41	297435,60
15063	86:03:0020202:4	412891,00	255,12	105336751,92
15064	86:03:0000000:152266	1213,00	77,14	93570,82
15065	86:03:0020301:6301	16000,00	186,96	2991360,00
15066	86:03:0030502:90951	669,00	581,54	389050,26
15067	86:03:0053201:17	1400000,00	16,54	23156000,00
15068	86:03:0090203:100425	70112,74	190,56	13360683,73
15069	86:03:0053401:1795	332,00	134,52	44660,64
15070	86:03:0051401:157	887,00	803,85	713014,95
15071	86:03:0090103:178	29929,00	204,94	6133649,26
15072	86:03:0090201:6501	1470,00	306,35	450334,50
15073	86:03:0053904:1149	4,00	250,10	1000,40
15074	86:03:0040101:1784	4,00	235,05	940,20
15075	86:03:0053401:342	4,00	244,94	979,76
15076	86:03:0010601:91556	513631,00	133,03	68328331,93
15077	86:03:0010701:1982	8200,00	222,88	1827616,00
15078	86:03:0090202:83	1288,00	248,58	320171,04
15079	86:03:0030302:4670	511,00	611,21	312328,31
15080	86:03:0100102:329	728,00	256,41	186666,48
15081	86:03:0011201:2092	970,00	237,30	230181,00
15082	86:03:0000000:140428	9900,00	226,51	2242449,00
15083	86:03:0051611:954	721,00	855,48	616801,08
15084	86:03:0011101:627	6,00	275,05	1650,30
15085	86:03:0000000:141758	40900,00	199,54	8161186,00
15086	86:03:0030127:535	453,00	233,31	105689,43
15087	86:03:0010601:92141	18620,00	183,37	3414349,40
15088	86:03:0010601:90643	128,00	275,05	35206,40
15089	86:03:0051609:562	599,00	855,48	512432,52
15090	86:03:0030402:2672	1025,00	593,41	608245,25
15091	86:03:0090101:523	1412,00	230,11	324915,32
15092	86:03:0051703:6	770,00	2096,92	1614628,40
15093	86:03:0070402:9830	327,00	215,46	70455,42
15094	86:03:0010901:287	285275,00	154,60	44103515,00
15095	86:03:0070301:99747	100,00	186,72	18672,00
15096	86:03:0000000:148460	2080,00	222,33	462446,40
15097	86:03:0051601:69	2900,00	2444,70	7089630,00
15098	86:03:0040101:90898	13610,00	188,76	2569023,60
15099	86:03:0090103:837	244,00	312,80	76323,20
15100	86:03:0060201:1522	900,00	193,10	173790,00
15101	86:03:0020301:300	8700,00	195,95	1704765,00
15102	86:03:0090202:1703	352,00	248,58	87500,16
15103	86:03:0030504:347	758,00	581,54	440807,32
15104	86:03:0090202:1712	10173,00	248,58	2528804,34
15105	86:00:0000000:28348	114900,00	183,37	21069213,00
15106	86:03:0051512:100	36,00	319,99	11519,64
15107	86:03:0090103:170	14822,00	219,32	3250761,04
15108	86:03:0090102:5069	11359,00	165,39	1878665,01
15109	86:03:0000000:2475	78100,00	222,33	17363973,00
15110	86:03:0051613:424	1201,00	855,48	1027431,48
15111	86:03:0000000:149052	10901,00	222,33	2423619,33
15112	86:03:0090102:2100	1476,00	230,11	339642,36
15113	86:03:0000000:146406	12817,00	222,33	2849603,61
15114	86:03:0010701:90929	5323,00	204,94	1090895,62
15115	86:03:0030302:1448	508,00	611,21	310494,68
15116	86:03:0090202:44	2302,00	248,58	572231,16

15117	86:03:0000000:142331	1420,00	222,33	315708,60
15118	86:03:0020301:101085	8500,00	242,16	2058360,00
15119	86:03:0030302:3564	699,00	611,21	427235,79
15120	86:03:0090203:915	8668,00	228,31	1978991,08
15121	86:03:0030304:93	494,00	611,21	301937,74
15122	86:03:0000000:145482	22051,00	222,33	4902598,83
15123	86:03:0030303:1003	528,00	617,15	325855,20
15124	86:03:0053904:944	28,00	275,05	7701,40
15125	86:03:0053903:837	26249,00	179,77	4718782,73
15126	86:03:0090102:1365	1390,00	239,55	332974,50
15127	86:03:0010601:195	4521,64	208,53	942897,59
15128	86:03:0053801:56	1699,00	264,26	448977,74
15129	86:03:0000000:122827	9742,00	979,10	9538392,20
15130	86:03:0100115:53	1697,00	699,92	1187764,24
15131	86:03:0030301:670	18600,00	183,37	3410682,00
15132	86:03:0010701:92002	439,00	255,27	112063,53
15133	86:03:0000000:141445	2550,00	255,27	650938,50
15134	86:03:0060115:28	26494,00	179,77	4762826,38
15135	86:03:0030301:552	7600,00	199,54	1516504,00
15136	86:03:0090202:1629	22722,00	248,58	5648234,76
15137	86:03:0100102:603	627,00	256,41	160769,07
15138	86:03:0090102:8949	69,00	275,05	18978,45
15139	86:03:0100102:824	673,00	256,41	172563,93
15140	86:03:0030502:6097	618,00	605,28	374063,04
15141	86:03:0053201:358	34,00	242,49	8244,66
15142	86:03:0000000:152816	6473865,00	0,55	3560625,75
15143	86:03:0030502:5561	1,00	319,99	319,99
15144	86:03:0090101:116	15445,00	186,96	2887597,20
15145	86:03:0030302:3287	525,00	611,21	320885,25
15146	86:03:0070402:9267	65758,00	165,39	10875715,62
15147	86:03:0051610:215	581,00	855,48	497033,88
15148	86:03:0020401:95575	42,00	275,05	11552,10
15149	86:03:0060301:10	25200,84	179,77	4530355,01
15150	86:03:0000000:136718	824,00	534,07	440073,68
15151	86:03:0070402:2459	24000,00	181,57	4357680,00
15152	86:00:0000000:41103	27991,00	222,33	6223239,03
15153	86:00:0000000:36018	89000,00	186,96	16639440,00
15154	86:03:0090203:3272	24984,00	179,77	4491373,68
15155	86:03:0000000:145007	1829,00	222,33	406641,57
15156	86:03:0020401:298	390,00	300,22	117085,80
15157	86:03:0051712:2221	800,00	1625,52	1300416,00
15158	86:03:0090202:1272	71,00	248,58	17649,18
15159	86:03:0051708:459	1397,00	1625,52	2270851,44
15160	86:03:0053201:63	8400,00	230,11	1932924,00
15161	86:03:0030301:1808	8210,00	197,75	1623527,50
15162	86:03:0000000:141065	14943,00	217,52	3250401,36
15163	86:03:0053506:280	4135,00	210,33	869714,55
15164	86:03:0090202:3397	14227,00	248,58	3536547,66
15165	86:03:0010601:1107	27475,00	212,90	5849427,50
15166	86:03:0053301:4672	600,00	640,88	384528,00
15167	86:03:0090102:874	11080,00	239,55	2654214,00
15168	86:03:0000000:148464	6730,00	222,33	1496280,90
15169	86:03:0051710:666	519,00	919,00	476961,00
15170	86:03:0000000:144785	19140,00	222,33	4255396,20
15171	86:03:0090201:6566	15243,00	186,96	2849831,28
15172	86:03:0051708:326	965,00	1625,52	1568626,80
15173	86:03:0053502:917	176,00	275,05	48408,80
15174	86:03:0000000:146250	85100,00	186,96	15910296,00
15175	86:03:0090202:1942	10654,00	248,58	2648371,32
15176	86:00:0000000:27654	43915,00	0,51	22396,65
15177	86:03:0000000:147976	27412,00	222,33	6094509,96
15178	86:03:0030504:241	616,00	581,54	358228,64
15179	86:03:0100111:81	1885,00	601,93	1134638,05
15180	86:00:0000000:40349	84600,00	186,96	15816816,00
15181	86:03:0020301:1361	1,00	275,05	275,05
15182	86:03:0090202:3469	361,00	248,58	89737,38
15183	86:03:0000000:137203	94433,00	222,33	20995288,89
15184	86:03:0051503:147	900,00	706,16	635544,00
15185	86:03:0030301:95214	53790,00	193,84	10426653,60
15186	86:03:0060103:45	1201,00	1337,04	1605785,04
15187	86:03:0010701:93160	217,00	316,40	68658,80
15188	86:03:0030401:10661	510,00	605,28	308692,80
15189	86:03:0080401:8542	26400,00	208,53	5505192,00

15190	86:03:0030401:97808	600,00	605,28	363168,00
15191	86:03:0090101:524	9,00	319,99	2879,91
15192	86:03:0011301:14	18800,00	213,93	4021884,00
15193	86:03:0020301:306	16600,00	185,16	3073656,00
15194	86:03:0000000:124037	23142,00	235,73	5455263,66
15195	86:03:0030302:5808	968,00	617,15	597401,20
15196	86:03:0090201:2562	19546,00	306,35	5987917,10
15197	86:03:0100107:2251	42,00	3524,56	148031,52
15198	86:03:0090202:1142	1148,00	248,58	285369,84
15199	86:03:0030504:325	900,00	581,54	523386,00
15200	86:03:0030301:95165	78146,00	161,79	12643241,34
15201	86:03:0060102:431	592,00	367,91	217802,72
15202	86:03:0000000:146259	738792,00	179,77	132812637,84
15203	86:03:0000000:138375	61570,00	222,33	13688858,10
15204	86:03:0100107:1988	32,00	3524,56	112785,92
15205	86:03:0000000:142486	8366,00	222,33	1860012,78
15206	86:03:0051702:385	52,00	1925,01	100100,52
15207	86:03:0000000:7942	2547,00	1000,08	2547203,76
15208	86:03:0090202:2183	1156,00	248,58	287358,48
15209	86:03:0050704:28	2226,00	177,12	394269,12
15210	86:03:0090203:4698	24931,00	239,45	5969727,95
15211	86:03:0060201:557	15300,00	193,10	2954430,00
15212	86:03:0030302:1471	550,00	617,15	339432,50
15213	86:03:0051609:52	13905,00	623,90	8675329,50
15214	86:03:0070402:10011	9404,00	167,19	1572254,76
15215	86:03:0020301:99647	130000,00	181,57	23604100,00
15216	86:03:0040101:1836	4,00	235,05	940,20
15217	86:03:0030304:73	500,00	611,21	305605,00
15218	86:03:0040101:2902	13,00	319,99	4159,87
15219	86:03:0051202:403	26,00	319,99	8319,74
15220	86:03:0090103:3495	55786,00	194,15	10830851,90
15221	86:03:0030302:1662	546,00	611,21	333720,66
15222	86:03:0060113:1	9477,00	226,51	2146635,27
15223	86:03:0053904:410	3328,00	248,08	825610,24
15224	86:03:0030502:4807	804,00	855,48	687805,92
15225	86:03:0090201:99243	415,00	257,07	106684,05
15226	86:03:0030303:1014	640,00	623,08	398771,20
15227	86:03:0010701:92814	4338,00	208,53	904603,14
15228	86:03:0000000:143956	19566,00	222,33	4350108,78
15229	86:03:0000000:2481	27600,00	152,80	4217280,00
15230	86:03:0070402:1261	9721,00	194,15	1887332,15
15231	86:03:0053301:534	56449,00	198,75	11219238,75
15232	86:03:0053502:330	776,00	232,82	180668,32
15233	86:03:0000000:145228	22780,00	222,33	5064677,40
15234	86:03:0100115:62	1874,00	814,31	1526016,94
15235	86:03:0053502:1325	1681,00	232,82	391370,42
15236	86:03:0051603:375	2694,00	2816,56	7587812,64
15237	86:03:0000000:8003	18,00	275,05	4950,90
15238	86:03:0030302:5025	586,00	617,15	361649,90
15239	86:03:0020301:11	14300,00	242,16	3462888,00
15240	86:03:0053502:1371	145,00	275,05	39882,25
15241	86:03:0030303:553	691,00	617,15	426450,65
15242	86:03:0030502:5004	972,00	735,71	715110,12
15243	86:03:0051702:402	56,00	1925,01	107800,56
15244	86:03:0053904:1237	3973,00	250,10	993647,30
15245	86:00:0000000:1206	156600,00	222,33	34816878,00
15246	86:03:0030504:338	923,00	581,54	536761,42
15247	86:03:0010701:93245	425,00	222,88	94724,00
15248	86:03:0090202:2060	1412,00	197,75	279223,00
15249	86:03:0090202:2440	344,00	248,58	85511,52
15250	86:03:0051503:522	899,00	700,22	629497,78
15251	86:03:0090201:5178	234,00	306,35	71685,90
15252	86:03:0090202:1051	1703,00	248,58	423331,74
15253	86:03:0000000:144976	220370,00	222,33	48994862,10
15254	86:03:0000000:145910	93860,00	222,33	20867893,80
15255	86:03:0020401:212	11085,00	194,15	2152152,75
15256	86:03:0030118:296	37,00	3063,46	113348,02
15257	86:03:0030111:145	705,00	1357,85	957284,25
15258	86:03:0040101:91531	765,00	242,69	185657,85
15259	86:03:0053502:1411	3085,00	232,82	718249,70
15260	86:03:0030401:11021	1173,00	670,55	786555,15
15261	86:03:0090201:98216	22400,00	210,33	4711392,00
15262	86:03:0090201:650	6209,00	306,35	1902127,15

15263	86:03:0051710:691	513,00	919,00	471447,00
15264	86:03:0000000:145826	44657,00	197,75	8830921,75
15265	86:03:0030302:3307	530,00	617,15	327089,50
15266	86:03:0053904:1145	12,00	250,10	3001,20
15267	86:00:0000000:42947	112529,00	183,37	20634442,73
15268	86:03:0053903:1939	7570,00	199,54	1510517,80
15269	86:03:0070201:186	496,00	1948,21	966312,16
15270	86:03:0100107:2288	25,00	3524,56	88114,00
15271	86:03:0051508:259	10884,00	194,15	2113128,60
15272	86:03:0054001:182	16415,00	186,96	3068948,40
15273	86:00:0000000:42296	298000,00	179,77	53571460,00
15274	86:03:0051701:1201	22,00	1925,01	42350,22
15275	86:03:0000000:153856	23,00	1655,51	38076,73
15276	86:03:0040101:2235	12,00	319,99	3839,88
15277	86:03:0000000:151513	77000,00	188,76	14534520,00
15278	86:00:0000000:42459	545350,00	222,33	121247665,50
15279	86:03:0000000:143949	1560,00	222,33	346834,80
15280	86:03:0010504:291	1335,00	1362,46	1818884,10
15281	86:03:0053506:1345	17,00	319,99	5439,83
15282	86:03:0051611:688	557,00	855,48	476502,36
15283	86:03:0050602:82	1949,00	212,79	414727,71
15284	86:00:0000000:14770	469500,00	179,77	84402015,00
15285	86:03:0000000:1663	6380,23	1007,00	6424891,61
15286	86:03:0000000:147420	440,00	222,33	97825,20
15287	86:03:0051613:350	1146,00	855,48	980380,08
15288	86:03:0030302:3271	580,00	617,15	357947,00
15289	86:03:0090202:176	408,00	248,58	101420,64
15290	86:03:0030402:1888	1030,00	593,41	611212,30
15291	86:03:0053904:1098	4,00	250,10	1000,40
15292	86:03:0030301:1195	3100,00	193,84	600904,00
15293	86:03:0051301:747	1020,00	940,10	958902,00
15294	86:03:0000000:146619	19767,00	222,33	4394797,11
15295	86:03:0040101:1953	245,00	269,66	66066,70
15296	86:03:0040101:91789	368420,00	154,60	56957732,00
15297	86:03:0030402:1860	1001,00	593,41	594003,41
15298	86:03:0020301:99765	111900,00	183,37	20519103,00
15299	86:03:0100102:1508	858,00	256,41	219999,78
15300	86:03:0090203:4476	202,00	239,45	48368,90
15301	86:03:0090203:101202	7698,00	199,54	1536058,92
15302	86:03:0090201:5315	2454,00	306,35	751782,90
15303	86:03:0090102:1828	19781,00	183,37	3627241,97
15304	86:03:0030502:4958	18470,00	633,06	11692618,20
15305	86:03:0030302:2964	532,00	617,15	328323,80
15306	86:03:0030502:5460	4,00	261,05	1044,20
15307	86:03:0053301:4003	1076,00	587,48	632128,48
15308	86:03:0090102:1471	2983,00	239,55	714577,65
15309	86:03:0070203:492	826,00	1948,21	1609221,46
15310	86:00:0000000:3368	48600,00	197,75	9610650,00
15311	86:03:0000000:142935	341700,00	179,77	61427409,00
15312	86:03:0000000:146303	52570,00	145,61	7654717,70
15313	86:03:0060201:1226	19200,00	193,10	3707520,00
15314	86:03:0040101:1913	4,00	235,05	940,20
15315	86:03:0050102:165	1059,00	313,37	331858,83
15316	86:03:0020301:4441	2,00	275,05	550,10
15317	86:03:0030401:9568	4,00	258,35	1033,40
15318	86:03:0020302:1409	114,00	275,05	31355,70
15319	86:03:0100301:501	12771,00	190,56	2433641,76
15320	86:03:0070402:221	10465,00	224,71	2351590,15
15321	86:03:0030402:3820	41000,00	199,54	8181140,00
15322	86:03:0010601:91380	3510,00	213,93	750894,30
15323	86:03:0011101:2867	1740,00	226,51	394127,40
15324	86:03:0053401:1810	428,00	296,62	126953,36
15325	86:03:0000000:144214	160866,00	179,77	28918880,82
15326	86:03:0090202:2414	114,00	248,58	28338,12
15327	86:03:0030127:228	1014,00	233,31	236576,34
15328	86:00:0000000:2541	664336,00	179,77	119427682,72
15329	86:00:0000000:32838	103500,00	185,16	19164060,00
15330	86:03:0030401:101171	549,00	706,16	387681,84
15331	86:03:0090201:6630	12000,00	222,91	2674920,00
15332	86:03:0090202:132	648,00	248,58	161079,84
15333	86:03:0051710:724	941,00	919,00	864779,00
15334	86:03:0010701:1027	216,00	271,45	58633,20
15335	86:03:0100301:381	2800,00	197,14	551992,00

15336	86:03:0070402:354	459,00	294,82	135322,38
15337	86:03:0000000:149050	5366,00	222,33	1193022,78
15338	86:03:0030504:343	900,00	581,54	523386,00
15339	86:03:0040101:91749	874,00	235,05	205433,70
15340	86:00:0000000:3110	19600,00	222,33	4357668,00
15341	86:03:0090103:3305	104539,00	160,00	16726240,00
15342	86:03:0090201:5258	251,00	306,35	76893,85
15343	86:03:0090102:981	299,00	239,55	71625,45
15344	86:03:0030501:111	100,00	226,98	22698,00
15345	86:00:0000000:23980	49300,00	197,75	9749075,00
15346	86:03:0030127:1776	445,00	233,31	103822,95
15347	86:03:0040101:90	10290,00	224,71	2312265,90
15348	86:03:0000000:138466	54690,00	306,35	16754281,50
15349	86:03:0090203:777	736,00	239,45	176235,20
15350	86:00:0000000:6635	22483,00	222,33	4998645,39
15351	86:03:0090102:8554	520,00	251,68	130873,60
15352	86:03:0030402:2639	980,00	599,34	587353,20
15353	86:03:0053502:1303	224,00	271,45	60804,80
15354	86:03:0052104:67	4160,00	517,73	2153756,80
15355	86:03:0030301:2353	1202,00	193,84	232995,68
15356	86:03:0100107:2296	37,00	3524,56	130408,72
15357	86:03:0000000:144998	30617,00	222,33	6807077,61
15358	86:03:0090202:3291	1386,00	248,58	344531,88
15359	86:03:0030127:615	928,00	233,31	216511,68
15360	86:03:0030118:411	33,00	3063,46	101094,18
15361	86:03:0090203:130	15664,44	239,45	3750850,16
15362	86:03:0010701:93014	394,00	258,87	101994,78
15363	86:03:0000000:143773	3100,00	249,88	774628,00
15364	86:03:0090102:2014	1274,00	239,55	305186,70
15365	86:03:0053903:1952	7520,00	236,28	1776825,60
15366	86:03:0090201:307	163,00	319,99	52158,37
15367	86:03:0020301:1376	1,00	275,05	275,05
15368	86:00:0000000:44638	33000,00	222,33	7336890,00
15369	86:03:0100118:851	1000,00	466,61	466610,00
15370	86:03:0000000:122909	134500,00	133,03	17892535,00
15371	86:03:0000000:146697	11731,00	222,33	2608153,23
15372	86:03:0000000:1649	204912,23	133,03	27259473,96
15373	86:03:0030502:4728	656,00	605,28	397063,68
15374	86:03:0000000:149396	11700,00	222,91	2608047,00
15375	86:03:0090203:1107	1892,00	224,71	425151,32
15376	86:03:0051712:290	28579,00	1610,40	46023621,60
15377	86:03:0090202:2898	1308,00	248,58	325142,64
15378	86:03:0053801:84	5,00	205,03	1025,15
15379	86:03:0053401:190	625,00	244,94	153087,50
15380	86:03:0090201:2301	3123,00	306,35	956731,05
15381	86:03:0090103:3492	71015,00	163,59	11617343,85
15382	86:03:0100301:459	8814,00	228,31	2012324,34
15383	86:03:0030301:1295	40260,00	193,84	7803998,40
15384	86:03:0060102:14	23209,00	239,09	5549039,81
15385	86:03:0080201:192	139953,00	179,77	25159350,81
15386	86:03:0000000:152241	635,00	256,41	162820,35
15387	86:03:0000000:150883	2700,00	253,48	684396,00
15388	86:03:0030302:3263	519,00	617,15	320300,85
15389	86:03:0000000:148923	175257,00	222,33	38964888,81
15390	86:03:0090203:4399	3684,00	239,45	882133,80
15391	86:03:0050102:1855	1449,00	313,37	454073,13
15392	86:03:0100302:59	5900,00	204,94	1209146,00
15393	86:03:0000000:147687	509,00	222,33	113165,97
15394	86:03:0030401:100103	27069,00	206,74	5596245,06
15395	86:03:0090202:383	5318,00	248,58	1321948,44
15396	86:03:0090203:101351	3,00	275,05	825,15
15397	86:03:0090101:1966	98,00	223,26	21879,48
15398	86:03:0090102:1036	2506,00	239,55	600312,30
15399	86:03:0030302:2316	648,00	611,21	396064,08
15400	86:03:0011201:2019	1900,00	224,71	426949,00
15401	86:03:0030302:5448	545,00	611,21	333109,45
15402	86:03:0053401:37	2500,73	255,27	638361,35
15403	86:03:0051703:1	1000,00	2096,92	2096920,00
15404	86:03:0030303:1176	515,00	623,08	320886,20
15405	86:03:0070402:1440	126,00	319,99	40318,74
15406	86:03:0011101:2743	22231,00	210,33	4675846,23
15407	86:03:0100109:245	1105,00	1193,40	1318707,00
15408	86:03:0030402:2120	998,00	593,41	592223,18

15409	86:03:0090101:112	21573,00	212,13	4576280,49
15410	86:03:0020301:21459	141700,00	133,03	18850351,00
15411	86:03:0030501:3114	4,00	226,98	907,92
15412	86:03:0030401:10457	1,00	319,99	319,99
15413	86:03:0090203:4067	2288,00	239,45	547861,60
15414	86:03:0100102:591	616,00	256,41	157948,56
15415	86:03:0100301:499	12259,00	222,91	2732653,69
15416	86:03:0000000:139813	2424,00	222,33	538927,92
15417	86:03:0053904:1190	4,00	250,10	1000,40
15418	86:03:0070401:17	79300,16	161,79	12829972,89
15419	86:03:0000000:1952	1867,00	1007,00	1880069,00
15420	86:03:0030302:1429	515,00	617,15	317832,25
15421	86:03:0051503:145	600,00	605,28	363168,00
15422	86:03:0060102:442	603,00	367,91	221849,73
15423	86:03:0000000:142683	186300,00	179,77	33491151,00
15424	86:03:0050102:1447	1381,00	313,37	432763,97
15425	86:03:0030302:5724	639,00	611,21	390563,19
15426	86:03:0053502:1041	716,00	284,04	203372,64
15427	86:03:0060201:999	2400,00	193,10	463440,00
15428	86:03:0090202:3193	686,00	248,58	170525,88
15429	86:03:0030401:612	5940,00	258,35	1534599,00
15430	86:03:0051611:881	502,00	855,48	429450,96
15431	86:03:0030401:6848	900,00	669,69	602721,00
15432	86:03:0030127:1041	482,00	233,31	112455,42
15433	86:03:0090202:1484	246,00	248,58	61150,68
15434	86:03:0020301:21956	1,00	319,99	319,99
15435	86:03:0030302:2344	527,00	617,15	325238,05
15436	86:03:0030401:101250	518,00	605,28	313535,04
15437	86:03:0090102:1931	1049,00	239,55	251287,95
15438	86:00:0000000:36677	198600,00	179,77	35702322,00
15439	86:03:0051612:574	1403,00	855,48	1200238,44
15440	86:03:0053301:3938	688,00	664,62	457258,56
15441	86:03:0000000:145079	28732,00	222,33	6387985,56
15442	86:03:0020202:753	905,00	492,53	445739,65
15443	86:03:0000000:144748	42324,00	222,33	9409894,92
15444	86:03:0100102:454	639,00	256,41	163845,99
15445	86:03:0010601:91128	9000,00	195,95	1763550,00
15446	86:00:0000000:6613	25480,00	2251,94	57379431,20
15447	86:03:0090201:1286	13915,00	306,35	4262860,25
15448	86:03:0010601:91356	2256,00	221,12	498846,72
15449	86:03:0053401:1563	70,00	319,99	22399,30
15450	86:03:0030104:228	35,00	3063,46	107221,10
15451	86:03:0051712:146	994,00	1625,52	1615766,88
15452	86:03:0090202:694	5691,00	248,58	1414668,78
15453	86:03:0030401:10433	1,00	319,99	319,99
15454	86:03:0030302:5550	591,00	617,15	364735,65
15455	86:03:0000000:142022	29800,00	222,33	6625434,00
15456	86:03:0090201:6537	11000,00	224,71	2471810,00
15457	86:03:0020301:21811	1738,00	242,16	420874,08
15458	86:03:0100106:1025	1164,00	256,41	298461,24
15459	86:03:0011101:613	987,00	237,30	234215,10
15460	86:03:0000000:145918	7900,00	222,33	1756407,00
15461	86:03:0052301:165	1871,00	122,62	229422,02
15462	86:03:0010504:684	1532,00	1362,46	2087288,72
15463	86:03:0070401:3163	129700,00	175,69	22786993,00
15464	86:03:0040101:2120	4,00	319,99	1279,96
15465	86:03:0050703:51	1816,00	177,12	321649,92
15466	86:03:0050103:117	1843,00	367,86	677965,98
15467	86:03:0090101:1661	5666,00	223,26	1264991,16
15468	86:03:0080401:8445	8400,00	171,22	1438248,00
15469	86:03:0100201:304	1600,00	195,50	312800,00
15470	86:03:0090202:159	2478,00	248,58	615981,24
15471	86:03:0010503:553	1495,00	2043,69	3055316,55
15472	86:03:0000000:141494	2371,00	222,33	527144,43
15473	86:03:0000000:139410	6400,00	222,33	1422912,00
15474	86:03:0051706:140	383,00	660,60	253009,80
15475	86:03:0000000:139707	27700,00	222,33	6158541,00
15476	86:03:0030127:174	608,00	233,31	141852,48
15477	86:03:0000000:138778	1200,00	271,45	325740,00
15478	86:03:0010601:58	4000,00	244,49	977960,00
15479	86:03:0030302:2890	542,00	617,15	334495,30
15480	86:03:0030401:97856	600,00	599,34	359604,00
15481	86:00:0000000:35959	7838,00	222,33	1742622,54

15482	86:03:0090201:353	8633,00	195,95	1691636,35
15483	86:03:0010701:91237	13640,00	188,76	2574686,40
15484	86:03:0030502:4826	801,00	855,48	685239,48
15485	86:03:0053903:3151	920,00	239,09	219962,80
15486	86:03:0030126:49	12000,00	128,10	1537200,00
15487	86:03:0000000:138619	21837,00	212,13	4632282,81
15488	86:00:0000000:42067	4400,00	242,69	1067836,00
15489	86:03:0000000:1619	139832,00	2634,58	368398590,56
15490	86:03:0030502:349	4200,00	181,57	762594,00
15491	86:03:0070401:1157	76300,00	161,79	12344577,00
15492	86:03:0090103:593	4365,00	252,44	1101900,60
15493	86:03:0030127:214	555,00	233,31	129487,05
15494	86:03:0000000:140167	39500,00	201,34	7952930,00
15495	86:03:0000000:150255	20860,00	0,72	15019,20
15496	86:03:0030114:54	1054,00	2036,78	2146766,12
15497	86:03:0020401:95540	1148,00	226,31	259803,88
15498	86:03:0000000:2641	52570,00	222,33	11687888,10
15499	86:03:0010701:92905	185675,00	179,77	33378794,75
15500	86:00:0000000:38007	5858,00	222,33	1302409,14
15501	86:03:0030302:3563	607,00	611,21	371004,47
15502	86:03:0090203:382	15193,00	239,45	3637963,85
15503	86:03:0090201:627	2395,00	306,35	733708,25
15504	86:03:0020401:300	23167,00	181,57	4206432,19
15505	86:03:0053401:1615	106,00	319,99	33918,94
15506	86:03:0000000:143502	18500,00	213,93	3957705,00
15507	86:03:0010701:92618	1255,00	233,70	293293,50
15508	86:03:0100201:152	14149,00	188,76	2670765,24
15509	86:03:0030302:3415	505,00	617,15	311660,75
15510	86:03:0090201:1456	348,00	306,35	106609,80
15511	86:03:0051503:863	738,00	700,22	516762,36
15512	86:03:0030502:5290	4,00	261,05	1044,20
15513	86:03:0051103:603	796,00	408,74	325357,04
15514	86:03:0010901:453	144833,00	154,60	22391181,80
15515	86:03:0053501:2532	4948,00	177,97	880595,56
15516	86:03:0060102:102	604,00	367,91	222217,64
15517	86:03:0030401:101960	1189,00	700,22	832561,58
15518	86:03:0051610:368	596,00	855,48	509866,08
15519	86:03:0010504:250	1210,00	1362,46	1648576,60
15520	86:03:0090203:100570	60,00	239,45	14367,00
15521	86:03:0000000:150950	44588,00	197,75	8817277,00
15522	86:03:0090202:166	2421,00	248,58	601812,18
15523	86:00:0000000:36832	121900,00	181,57	22133383,00
15524	86:03:0020301:1429	35,00	275,05	9626,75
15525	86:03:0090101:2281	300,00	223,26	66978,00
15526	86:03:0090202:1382	45,00	319,99	14399,55
15527	86:03:0090203:5097	11603,00	239,45	2778338,35
15528	86:03:0090203:3883	13782,00	188,76	2601490,32
15529	86:03:0030504:400	723,00	581,54	420453,42
15530	86:03:0020301:4462	2,00	275,05	550,10
15531	86:03:0030301:1229	3100,00	193,84	600904,00
15532	86:03:0000000:93173	8161,00	1236,79	10093443,19
15533	86:03:0030502:5655	9,00	319,99	2879,91
15534	86:03:0053506:1233	18484,00	183,37	3389411,08
15535	86:03:0030301:562	18600,00	183,37	3410682,00
15536	86:03:0030303:463	892,00	623,08	555787,36
15537	86:03:0070402:624	17177,00	215,46	3700956,42
15538	86:03:0070401:3197	1100,00	175,69	193259,00
15539	86:03:0053301:4719	801,00	875,60	701355,60
15540	86:03:0000000:139744	2300,00	222,33	511359,00
15541	86:03:0000000:143927	210251,00	222,33	46745104,83
15542	86:03:0090202:839	365,00	248,58	90731,70
15543	86:03:0100302:54	7500,00	199,54	1496550,00
15544	86:03:0000000:2479	93892,00	138,42	12996530,64
15545	86:03:0000000:148104	59838,00	222,33	13303782,54
15546	86:03:0090201:91	3600,00	0,51	1836,00
15547	86:03:0010601:91739	6293,00	235,50	1482001,50
15548	86:03:0000000:7797	4347,00	251,32	1092488,04
15549	86:03:0051611:816	598,00	855,48	511577,04
15550	86:03:0030502:4616	678,00	599,34	406352,52
15551	86:03:0080401:6362	35479,00	203,14	7207204,06
15552	86:03:0051709:72	1468,00	1625,52	2386263,36
15553	86:03:0053201:2260	1463,00	422,36	617912,68
15554	86:03:0000000:140495	91560,00	186,96	17118057,60

15555	86:03:0060301:683	7800,00	188,47	1470066,00
15556	86:03:0090103:3288	167,00	319,99	53438,33
15557	86:03:0030401:99431	3175,00	258,35	820261,25
15558	86:03:0070401:150	36730,00	172,58	6338863,40
15559	86:03:0030303:1503	595,00	617,15	367204,25
15560	86:03:0090203:4882	72303,00	163,59	11828047,77
15561	86:03:0030303:1030	520,00	623,08	324001,60
15562	86:03:0090202:1210	1532,00	248,58	380824,56
15563	86:03:0030503:411	621,00	855,48	531253,08
15564	86:03:0011201:2097	252633,00	154,60	39057061,80
15565	86:03:0030127:309	602,00	233,31	140452,62
15566	86:03:0070402:188	2319,00	215,46	499651,74
15567	86:03:0020401:95476	1841,00	226,31	416636,71
15568	86:03:0053505:554	208180,00	154,60	32184628,00
15569	86:03:0000000:139230	77800,00	188,76	14685528,00
15570	86:03:0080301:211	19800,00	179,51	3554298,00
15571	86:03:0030127:906	504,00	233,31	117588,24
15572	86:03:0100301:301	8400,00	197,75	1661100,00
15573	86:03:0090203:3348	766,00	242,69	185900,54
15574	86:03:0100111:561	2824,00	4554,60	12862190,40
15575	86:03:0090201:885	296,00	306,35	90679,60
15576	86:00:0000000:6266	4460,00	222,33	991591,80
15577	86:03:0090203:101565	4788,00	206,74	989871,12
15578	86:03:0053903:2959	471,00	253,48	119389,08
15579	86:03:0000000:148019	105244,00	222,33	23398898,52
15580	86:03:0010701:92058	3489,00	213,93	746401,77
15581	86:03:0000000:143856	6896,00	222,33	1533187,68
15582	86:03:0080201:170	94553,00	185,16	17507433,48
15583	86:03:0053202:827	85,00	221,72	18846,20
15584	86:03:0060301:1757	134000,00	179,77	24089180,00
15585	86:03:0090102:1789	1428,00	239,55	342077,40
15586	86:03:0051606:145	50,00	715,65	35782,50
15587	86:00:0000000:21791	91800,00	186,96	17162928,00
15588	86:03:0051712:211	990,00	1625,52	1609264,80
15589	86:00:0000000:44653	66100,00	192,35	12714335,00
15590	86:03:0053301:2124	2404,00	198,75	477795,00
15591	86:03:0080401:5706	12000,00	222,91	2674920,00
15592	86:03:0040101:3085	189000,00	154,60	29219400,00
15593	86:03:0000000:144698	1391,00	222,33	309261,03
15594	86:03:0000000:2322	20625,00	222,33	4585556,25
15595	86:03:0051613:267	570,00	855,48	487623,60
15596	86:03:0020301:97524	4,00	242,16	968,64
15597	86:03:0000000:146587	8543,00	222,33	1899365,19
15598	86:03:0010701:92437	46,00	319,99	14719,54
15599	86:03:0090203:4240	100,00	239,45	23945,00
15600	86:00:0000000:30273	16400,00	217,52	3567328,00
15601	86:03:0090201:5189	57,00	306,35	17461,95
15602	86:03:0053201:1913	1,00	319,99	319,99
15603	86:03:0030301:12899	28,20	193,84	5466,29
15604	86:03:0100107:2202	41,00	3524,56	144506,96
15605	86:03:0000000:140263	121383,00	181,57	22039511,31
15606	86:03:0080401:225	59300,00	167,19	9914367,00
15607	86:03:0030302:3825	461,00	617,15	284506,15
15608	86:03:0100106:982	636,00	256,41	163076,76
15609	86:03:0100102:1042	592,00	256,41	151794,72
15610	86:03:0040101:91454	2725,00	235,05	640511,25
15611	86:03:0030503:481	600,00	855,48	513288,00
15612	86:03:0030303:289	1169,00	623,08	728380,52
15613	86:03:0090201:647	30911,00	306,35	9469584,85
15614	86:03:0010601:91576	43,00	275,05	11827,15
15615	86:03:0051605:58	36,00	789,05	28405,80
15616	86:03:0051508:90121	4079,00	207,56	846637,24
15617	86:03:0000000:138538	63600,00	192,35	12233460,00
15618	86:03:0070401:381	30800,00	176,17	5426036,00
15619	86:03:0100301:13679	11625,00	197,14	2291752,50
15620	86:03:0090201:738	1362,00	306,35	417248,70
15621	86:03:0000000:144575	10598,00	222,33	2356253,34
15622	86:03:0070402:10162	6131,00	215,46	1320985,26
15623	86:03:0051508:90510	86732,00	138,42	12005443,44
15624	86:00:0000000:3206	123800,00	181,57	22478366,00
15625	86:03:0050102:38	1448,00	367,86	532661,28
15626	86:03:0000000:138050	999,00	855,48	854624,52
15627	86:03:0090203:4553	21355,00	239,45	5113454,75

15628	86:03:0070301:11450	28470,00	177,97	5066805,90
15629	86:03:0053401:293	4,00	244,94	979,76
15630	86:03:0090102:3791	244,00	312,80	76323,20
15631	86:03:0000000:147630	10935,00	222,33	2431178,55
15632	86:03:0000000:139389	132349,00	179,77	23792379,73
15633	86:00:0000000:694	20,00	222,33	4446,60
15634	86:03:0000000:146633	22379,00	222,33	4975523,07
15635	86:03:0090202:2491	265,00	248,58	65873,70
15636	86:03:0030127:2181	616,00	233,31	143718,96
15637	86:03:0010701:92408	4502,00	179,77	809324,54
15638	86:03:0030302:4224	605,00	617,15	373375,75
15639	86:03:0090101:488	10600,00	165,39	1753134,00
15640	86:03:0051606:123	118,00	1629,80	192316,40
15641	86:03:0030502:80	745,00	855,48	637332,60
15642	86:03:0090102:663	8939,00	239,55	2141337,45
15643	86:03:0053301:121	9200,00	198,75	1828500,00
15644	86:03:0053903:839	27508,00	177,97	4895598,76
15645	86:03:0030301:15249	52,00	193,84	10079,68
15646	86:03:0030402:2331	1062,00	593,41	630201,42
15647	86:03:0000000:141685	3400,00	222,33	755922,00
15648	86:03:0080401:2043	2000,00	171,22	342440,00
15649	86:03:0000000:138016	572,00	256,41	146666,52
15650	86:03:0051612:562	706,00	855,48	603968,88
15651	86:03:0051510:48	941,00	5490,71	5166758,11
15652	86:03:0010503:293	1684,00	1362,46	2294382,64
15653	86:03:0030113:60	1025,00	2036,78	2087699,50
15654	86:03:0000000:137291	9,00	222,33	2000,97
15655	86:03:0090101:453	18,00	223,26	4018,68
15656	86:03:0010504:158	1941,00	2043,69	3966802,29
15657	86:03:0000000:145674	7671,00	222,33	1705493,43
15658	86:03:0030301:6630	10026,00	193,84	1943439,84
15659	86:03:0000000:2326	1760,00	222,33	391300,80
15660	86:03:0090101:2176	66950,00	165,39	11072860,50
15661	86:03:0090201:247	1255,00	233,70	293293,50
15662	86:03:0051701:1091	23,00	1925,01	44275,23
15663	86:03:0090202:2124	46,00	248,58	11434,68
15664	86:03:0100102:1625	687,00	256,41	176153,67
15665	86:03:0000000:149141	51400,00	222,33	11427762,00
15666	86:03:0100106:196	2621,00	3153,70	8265847,70
15667	86:03:0011301:1606	80180,00	161,79	12972322,20
15668	86:03:0000000:138841	69700,00	222,33	15496401,00
15669	86:03:0050704:124	2648,00	177,12	469013,76
15670	86:03:0000000:144338	81620,00	188,76	15406591,20
15671	86:03:0030302:2886	574,00	617,15	354244,10
15672	86:03:0053904:602	313,00	262,46	82149,98
15673	86:03:0100302:380	4400,00	856,80	3769920,00
15674	86:03:0090201:237	7507,00	306,35	2299769,45
15675	86:03:0030402:2601	903,00	593,41	535849,23
15676	86:03:0030302:3572	1498,00	617,15	924490,70
15677	86:03:0000000:153944	69,00	222,33	15340,77
15678	86:00:0000000:6393	134150,00	179,77	24116145,50
15679	86:03:0090102:5083	104,00	239,55	24913,20
15680	86:03:0030401:99176	49319,00	170,78	8422698,82
15681	86:03:0090202:3376	1508,00	248,58	374858,64
15682	86:03:0000000:145322	57794,00	222,33	12849340,02
15683	86:03:0051301:18	1660,00	940,10	1560566,00
15684	86:03:0090102:9485	93,00	239,55	22278,15
15685	86:03:0010701:92199	385702,00	179,77	69337648,54
15686	86:03:0030502:90790	950,00	569,67	541186,50
15687	86:03:0020301:4518	5,00	237,30	1186,50
15688	86:03:0020401:217	1409,00	230,11	324224,99
15689	86:03:0053301:4009	837,00	587,48	491720,76
15690	86:03:0000000:145791	101891,00	222,33	22653426,03
15691	86:03:0050704:120	1238,00	177,12	219274,56
15692	86:03:0070402:1995	3122,00	215,46	672666,12
15693	86:03:0030502:4769	731,00	855,48	625355,88
15694	86:03:0000000:140779	118800,00	181,57	21570516,00
15695	86:03:0030502:90821	750,00	569,67	427252,50
15696	86:03:0020301:21959	1,00	319,99	319,99
15697	86:00:0000000:24082	64500,00	2251,94	145250130,00
15698	86:03:0053301:4582	601,00	640,88	385168,88
15699	86:03:0053501:2732	9206,00	195,95	1803915,70
15700	86:03:0000000:143679	19922,00	222,33	4429258,26

15701	86:03:0053904:1848	29,00	275,05	7976,45
15702	86:03:0060201:1335	22700,00	193,10	4383370,00
15703	86:03:0070402:462	11,00	275,05	3025,55
15704	86:03:0030504:621	630,00	581,54	366370,20
15705	86:03:0051513:78	1186,00	7425,41	8806536,26
15706	86:03:0011201:2045	104980,00	185,16	19438096,80
15707	86:03:0070301:99502	54300,00	186,72	10138896,00
15708	86:03:0053301:4833	942,00	239,09	225222,78
15709	86:03:0100201:7203	19292,00	195,50	3771586,00
15710	86:03:0090203:101760	47149,00	197,75	9323714,75
15711	86:03:0010504:118	1225,00	1362,46	1669013,50
15712	86:03:0000000:149305	29573,00	222,33	6574965,09
15713	86:03:0090202:1411	6205,00	203,14	1260483,70
15714	86:03:0000000:141964	1200,00	271,45	325740,00
15715	86:03:0051610:377	765,00	855,48	654442,20
15716	86:03:0000000:149344	2400,00	222,33	533592,00
15717	86:03:0090103:158	2810,00	252,44	709356,40
15718	86:03:0020302:111	20848,00	275,31	5739662,88
15719	86:03:0020302:1344	244,00	275,31	67175,64
15720	86:03:0090101:2179	75321,00	163,59	12321762,39
15721	86:03:0053502:477	5980,00	232,82	1392263,60
15722	86:03:0030502:4440	701,00	5433,59	3808946,59
15723	86:03:0030111:182	1561,00	1357,85	2119603,85
15724	86:03:0000000:145828	817001,00	179,77	146872269,77
15725	86:03:0011101:628	7,00	275,05	1925,35
15726	86:03:0010601:204	20765,87	181,57	3770459,02
15727	86:03:0030301:98252	14917,00	193,84	2891511,28
15728	86:00:0000000:16344	24900,00	208,53	5192397,00
15729	86:00:0000000:33004	9286,00	222,33	2064556,38
15730	86:03:0100118:885	919,00	466,61	428814,59
15731	86:03:0053502:757	38000,00	18,51	703380,00
15732	86:03:0000000:148497	18030,00	222,33	4008609,90
15733	86:03:0030303:1401	572,00	623,08	356401,76
15734	86:03:0100102:1885	627,00	256,41	160769,07
15735	86:03:0000000:139198	7340,00	222,33	1631902,20
15736	86:00:0000000:14488	2650,00	222,33	589174,50
15737	86:03:0030302:2996	1000,00	528,13	528130,00
15738	86:03:0030401:97488	600,00	605,28	363168,00
15739	86:03:0100102:1434	601,00	256,41	154102,41
15740	86:03:0030301:366	14000,00	219,32	3070480,00
15741	86:03:0020101:489	2,00	0,51	1,02
15742	86:03:0011101:671	13,00	275,05	3575,65
15743	86:03:0090101:400	710,00	223,26	158514,60
15744	86:03:0040101:1234	4,00	235,05	940,20
15745	86:03:0030502:5564	1,00	319,99	319,99
15746	86:03:0100112:863	368,00	5996,89	2206855,52
15747	86:03:0090102:5278	9,00	319,99	2879,91
15748	86:03:0040103:101	4,00	319,99	1279,96
15749	86:03:0000000:137162	40352,00	222,33	8971460,16
15750	86:03:0030301:1769	30711,00	176,17	5410356,87
15751	86:03:0051709:301	3000,00	1925,01	5775030,00
15752	86:03:0090101:1675	308,00	223,26	68764,08
15753	86:03:0000000:150703	112900,00	183,37	20702473,00
15754	86:03:0090202:2541	6352,00	248,58	1578980,16
15755	86:03:0030111:469	823,00	1357,85	1117510,55
15756	86:03:0053502:437	100,00	232,82	23282,00
15757	86:03:0030115:13	2300,00	2400,39	5520897,00
15758	86:03:0011201:1486	31540,00	176,17	5556401,80
15759	86:00:0000000:25514	400,00	298,42	119368,00
15760	86:03:0000000:147203	5815,00	222,33	1292848,95
15761	86:03:0090203:894	8652,00	228,31	1975338,12
15762	86:03:0010504:871	1534,00	1362,46	2090013,64
15763	86:03:0070402:612	6379,00	203,14	1295830,06
15764	86:03:0054001:12	58,00	275,05	15952,90
15765	86:00:0000000:7400	109050,00	183,37	19996498,50
15766	86:03:0090203:633	110,00	239,45	26339,50
15767	86:03:0020301:4346	2,00	275,05	550,10
15768	86:03:0040101:90870	39920,00	172,58	6889393,60
15769	86:03:0040101:2807	4,00	235,05	940,20
15770	86:03:0070402:9995	2164,00	222,91	482377,24
15771	86:03:0090103:2918	28,00	319,99	8959,72
15772	86:03:0040101:91548	886,00	235,05	208254,30
15773	86:03:0051613:417	1175,00	855,48	1005189,00

15774	86:03:0020301:3	5000,00	206,74	1033700,00
15775	86:03:0051708:336	27,00	1925,01	51975,27
15776	86:03:0090203:100878	112,00	275,05	30805,60
15777	86:03:0090202:914	20490,00	248,58	5093404,20
15778	86:03:0100102:1840	616,00	256,41	157948,56
15779	86:00:0000000:12769	13000,00	221,12	2874560,00
15780	86:03:0051706:98	10759,66	1543,30	16605383,28
15781	86:03:0060201:136	17600,00	185,16	3258816,00
15782	86:03:0060201:1644	41400,00	193,10	7994340,00
15783	86:03:0030127:479	625,00	233,31	145818,75
15784	86:03:0030401:585	7100,00	201,34	1429514,00
15785	86:03:0090203:803	15782,00	160,00	2525120,00
15786	86:03:0060201:1560	145200,00	193,10	28038120,00
15787	86:03:0011101:1796	85600,00	160,00	13696000,00
15788	86:03:0090203:4382	4535,00	239,45	1085905,75
15789	86:03:0030402:3578	990,00	599,34	593346,60
15790	86:03:0030127:1800	502,00	233,31	117121,62
15791	86:00:0000000:23689	3600,00	222,33	800388,00
15792	86:03:0020301:1682	2740,00	253,48	694535,20
15793	86:03:0053201:1891	1760,00	242,49	426782,40
15794	86:03:0051603:511	105,00	1170,73	122926,65
15795	86:03:0053501:2191	1056,00	350,11	369716,16
15796	86:03:0030401:97666	600,00	599,34	359604,00
15797	86:03:0051713:169	754,00	919,00	692926,00
15798	86:03:0020301:21998	1,00	319,99	319,99
15799	86:03:0030303:561	501,00	623,08	312163,08
15800	86:03:0080401:2052	249500,46	154,60	38572771,12
15801	86:03:0053201:2830	10,00	242,49	2424,90
15802	86:03:0000000:148414	1595,00	222,33	354616,35
15803	86:03:0053506:252	9,00	319,99	2879,91
15804	86:03:0000000:149854	1693,00	222,33	376404,69
15805	86:03:0000000:150773	6000,00	237,30	1423800,00
15806	86:03:0053904:1760	5,00	275,05	1375,25
15807	86:03:0010701:58	2947,00	251,68	741700,96
15808	86:03:0030127:1481	502,00	233,31	117121,62
15809	86:03:0070402:7239	47998,82	197,75	9491766,66
15810	86:03:0030401:10434	1,00	319,99	319,99
15811	86:03:0030111:113	1500,00	1357,85	2036775,00
15812	86:03:0090102:1460	475,00	239,55	113786,25
15813	86:03:0050603:125	2186,00	122,62	268047,32
15814	86:03:0051611:849	441,00	855,48	377266,68
15815	86:03:0000000:143625	374300,00	179,77	67287911,00
15816	86:03:0010701:92778	7457,00	199,54	1487969,78
15817	86:03:0000000:144323	3640,00	222,33	809281,20
15818	86:03:0070402:9889	3932,00	215,46	847188,72
15819	86:03:0090203:115	5501,58	239,45	1317353,33
15820	86:03:0090202:1562	151,00	248,58	37535,58
15821	86:03:0020301:23464	1,00	319,99	319,99
15822	86:03:0030401:101429	539,00	706,16	380620,24
15823	86:03:0090203:2633	5429,00	204,94	1112619,26
15824	86:03:0053401:1275	10243,00	244,94	2508920,42
15825	86:03:0051503:426	449,00	706,16	317065,84
15826	86:03:0053506:1262	38780,00	172,58	6692652,40
15827	86:03:0090201:1640	856,00	280,44	240056,64
15828	86:03:0070301:11645	79445,00	186,72	14833970,40
15829	86:03:0090203:3616	501,00	251,68	126091,68
15830	86:03:0030301:2601	2265,00	193,84	439047,60
15831	86:03:0090202:3075	1416,00	248,58	351989,28
15832	86:03:0070402:10014	62066,00	142,02	8814613,32
15833	86:03:0020301:351	4,00	319,99	1279,96
15834	86:03:0030301:93781	14359,00	193,84	2783348,56
15835	86:03:0020401:850	9995,00	226,31	2261968,45
15836	86:03:0090201:6554	3291,00	215,72	709934,52
15837	86:03:0000000:140939	388,00	300,22	116485,36
15838	86:03:0040101:91362	14080,00	188,76	2657740,80
15839	86:03:0030302:4661	500,00	617,15	308575,00
15840	86:03:0090201:6469	9,00	306,35	2757,15
15841	86:03:0030301:1529	2899,00	251,68	729620,32
15842	86:03:0090201:872	5787,00	306,35	1772847,45
15843	86:03:0010504:713	1538,00	1362,46	2095463,48
15844	86:03:0090101:88	4033,00	223,26	900407,58
15845	86:03:0030503:583	884,00	735,71	650367,64
15846	86:03:0000000:123539	620900,00	179,77	111619193,00

15847	86:00:0000000:32384	4198,00	222,33	933341,34
15848	86:03:0000000:146642	7900,00	222,33	1756407,00
15849	86:03:0090102:9331	155,00	275,05	42632,75
15850	86:03:0090201:98694	20,00	306,35	6127,00
15851	86:03:0000000:146228	243180,00	179,77	43716468,60
15852	86:03:0030303:1806	601,00	623,08	374471,08
15853	86:03:0000000:147164	11030,00	222,33	2452299,90
15854	86:03:0000000:147742	4801,00	222,33	1067406,33
15855	86:03:0060103:162	13678,00	312,35	4272323,30
15856	86:03:0000000:147295	236800,00	179,77	42569536,00
15857	86:03:0000000:137241	2980,00	239,55	713859,00
15858	86:03:0011201:2113	10100,00	194,15	1960915,00
15859	86:03:0000000:144079	16378,00	222,33	3641320,74
15860	86:03:0100102:1207	589,00	256,41	151025,49
15861	86:00:0000000:2678	1000,00	222,33	222330,00
15862	86:03:0053301:2075	10800,00	198,75	2146500,00
15863	86:03:0090203:124	1220,42	239,45	292229,57
15864	86:03:0051608:637	311,00	1045,95	325290,45
15865	86:03:0090203:4031	80,00	275,05	22004,00
15866	86:03:0000000:3375	35460,00	222,33	7883821,80
15867	86:03:0090102:8879	1004,00	239,55	240508,20
15868	86:03:0030127:2195	523,00	233,31	122021,13
15869	86:03:0000000:137273	12851,00	222,33	2857162,83
15870	86:03:0020401:122	28300,00	177,97	5036551,00
15871	86:03:0010701:92792	9847,00	194,15	1911795,05
15872	86:03:0090203:4075	279,00	309,20	86266,80
15873	86:03:0010701:1594	4,00	222,88	891,52
15874	86:03:0090202:810	20729,00	248,58	5152814,82
15875	86:03:0100301:616	1800,00	197,14	354852,00
15876	86:03:0060301:1569	2700,03	188,47	508874,65
15877	86:03:0010504:222	4107,00	389,25	1598649,75
15878	86:03:0020401:1019	80300,00	226,31	18172693,00
15879	86:00:0000000:16828	168200,00	179,77	30237314,00
15880	86:03:0010503:816	1025,00	1512,33	1550138,25
15881	86:03:0053904:1123	4,00	250,10	1000,40
15882	86:03:0100115:805	1378,00	3031,12	4176883,36
15883	86:03:0030401:95247	485,00	605,28	293560,80
15884	86:03:0050103:386	491,00	1818,30	892785,30
15885	86:03:0051503:386	600,00	706,16	423696,00
15886	86:03:0000000:146547	10647,00	222,33	2367147,51
15887	86:03:0090203:4114	597,00	239,45	142951,65
15888	86:03:0010601:92245	9904,00	194,15	1922861,60
15889	86:03:0051503:530	750,00	706,16	529620,00
15890	86:03:0053801:1012	11340,00	222,91	2527799,40
15891	86:03:0053904:1173	4,00	250,10	1000,40
15892	86:03:0000000:149325	5779,00	222,33	1284845,07
15893	86:00:0000000:41434	29953,00	222,33	6659450,49
15894	86:03:0000000:150358	3916,00	246,28	964432,48
15895	86:03:0000000:138259	283102,00	222,33	62942067,66
15896	86:03:0000000:137365	1225,00	0,51	624,75
15897	86:03:0090203:4416	53,00	239,45	12690,85
15898	86:03:0020301:1055	23,00	242,16	5569,68
15899	86:03:0030503:533	600,00	855,48	513288,00
15900	86:03:0030502:5352	4,00	261,05	1044,20
15901	86:03:0050103:107	1277,00	367,86	469757,22
15902	86:03:0100106:879	712,00	256,41	182563,92
15903	86:03:0051202:289	2360,00	422,36	996769,60
15904	86:03:0090201:757	9035,00	306,35	2767872,25
15905	86:03:0090203:173	21099,82	239,45	5052351,90
15906	86:03:0070301:1239	100,00	275,05	27505,00
15907	86:03:0051503:324	600,00	700,22	420132,00
15908	86:03:0010601:91473	6558,00	203,14	1332192,12
15909	86:03:0090201:685	8450,00	306,35	2588657,50
15910	86:03:0000000:144320	26600,00	208,53	5546898,00
15911	86:03:0090102:1506	1558,00	239,55	373218,90
15912	86:03:0000000:141156	236400,00	179,77	42497628,00
15913	86:03:0050102:445	2193,00	313,37	687220,41
15914	86:03:0020302:93	158,00	275,31	43498,98
15915	86:00:0000000:36831	139200,00	179,77	25023984,00
15916	86:03:0053604:239	35468,41	174,38	6184981,34
15917	86:03:0000000:145386	9856,00	222,33	2191284,48
15918	86:03:0053904:1126	4,00	250,10	1000,40
15919	86:03:0080401:2150	6000,00	176,17	1057020,00

15920	86:03:0090102:2043	3475,00	239,55	832436,25
15921	86:03:0000000:137646	1402,00	222,33	311706,66
15922	86:03:0030302:3534	518,00	611,21	316606,78
15923	86:00:0000000:43536	9,00	0,72	6,48
15924	86:03:0010504:183	1199,00	1362,46	1633589,54
15925	86:03:0030502:4765	785,00	855,48	671551,80
15926	86:03:0060109:42	4293,00	1818,30	7805961,90
15927	86:03:0010601:91209	1180,00	212,90	251222,00
15928	86:03:0100102:1412	624,00	256,41	159999,84
15929	86:00:0000000:38693	68300,00	190,56	13015248,00
15930	86:03:0030401:94985	1176,00	605,28	711809,28
15931	86:03:0051506:44	5352,00	208,23	1114446,96
15932	86:03:0000000:145421	464528,00	222,33	103278510,24
15933	86:03:0030502:90005	615,00	605,28	372247,20
15934	86:03:0090101:367	7600,00	231,90	1762440,00
15935	86:03:0030502:5353	4,00	261,05	1044,20
15936	86:03:0090103:812	244,00	252,44	61595,36
15937	86:03:0000000:1865	3889,00	212,13	824973,57
15938	86:03:0030402:2568	898,00	593,41	532882,18
15939	86:03:0090102:5385	352,00	302,01	106307,52
15940	86:03:0050603:105	2186,00	136,25	297842,50
15941	86:03:0053201:1882	1170000,00	14,98	17526600,00
15942	86:03:0000000:152599	13983,00	188,76	2639431,08
15943	86:03:0100106:901	771,00	256,41	197692,11
15944	86:03:0090203:562	351,00	239,45	84046,95
15945	86:03:0053904:1785	20,00	275,05	5501,00
15946	86:03:0090101:50	14961,00	223,26	3340192,86
15947	86:03:0030501:170	3400,00	226,98	771732,00
15948	86:03:0053401:1632	2487,00	219,32	545448,84
15949	86:03:0010601:91895	17494,00	185,16	3239189,04
15950	86:03:0030401:10404	271,00	228,31	61872,01
15951	86:03:0051710:676	513,00	919,00	471447,00
15952	86:03:0070301:97978	22000,03	186,72	4107845,60
15953	86:03:0030402:2095	1000,00	587,48	587480,00
15954	86:03:0090201:98779	295,00	264,26	77956,70
15955	86:03:0030503:417	634,00	855,48	542374,32
15956	86:03:0090102:5153	218,00	239,55	52221,90
15957	86:03:0060201:563	30700,00	193,10	5928170,00
15958	86:03:0090102:1961	2211,00	239,55	529645,05
15959	86:03:0070301:98241	7000,02	186,72	1307043,73
15960	86:03:0100301:981	485086,00	197,14	95629854,04
15961	86:03:0100114:1457	5359,00	814,31	4363887,29
15962	86:03:0000000:150261	106,00	0,72	76,32
15963	86:03:0060102:82	599,00	367,91	220378,09
15964	86:03:0070402:157	4090,00	210,33	860249,70
15965	86:03:0051704:125	1321,00	3086,60	4077398,60
15966	86:03:0030401:97615	740,00	611,21	452295,40
15967	86:03:0030116:421	75,00	3063,46	229759,50
15968	86:03:0090202:3226	113,00	248,58	28089,54
15969	86:03:0100102:307	654,00	256,41	167692,14
15970	86:03:0030301:6547	5742,00	193,84	1113029,28
15971	86:03:0051708:353	34,00	1925,01	65450,34
15972	86:03:0010501:291	157,00	233,80	36706,60
15973	86:03:0090203:2230	630,00	239,45	150853,50
15974	86:03:0000000:147921	25330,00	222,33	5631618,90
15975	86:03:0050102:341	1035,00	313,37	324337,95
15976	86:03:0053904:454	890,00	239,09	212790,10
15977	86:03:0020202:766	512,00	421,32	215715,84
15978	86:00:0000000:7018	211195,00	222,33	46954984,35
15979	86:03:0000000:140441	24016,00	222,33	5339477,28
15980	86:03:0100113:109	15006,00	2684,00	40276104,00
15981	86:03:0000000:123491	19300,00	222,33	4290969,00
15982	86:03:0030122:54	5371,00	1979,70	10632968,70
15983	86:03:0030401:96344	924,00	239,09	220919,16
15984	86:03:0053903:1766	17935,00	185,16	3320844,60
15985	86:03:0053801:135	4502,00	205,03	923045,06
15986	86:03:0000000:142146	46950,00	197,75	9284362,50
15987	86:03:0100102:28	621,00	256,41	159230,61
15988	86:03:0030302:1996	552,00	611,21	337387,92
15989	86:03:0100102:514	643,00	256,41	164871,63
15990	86:03:0000000:142874	15000,00	217,52	3262800,00
15991	86:03:0052106:111	613,00	1948,21	1194252,73
15992	86:03:0040101:1238	20712,00	235,05	4868355,60

15993	86:03:0000000:146644	5313,00	222,33	1181239,29
15994	86:03:0060110:25	1304,00	731,79	954254,16
15995	86:03:0100102:357	600,00	256,41	153846,00
15996	86:03:0000000:1933	32269,00	176,17	5684829,73
15997	86:03:0090102:1075	23791,00	181,57	4319731,87
15998	86:03:0030401:9035	734,00	670,55	492183,70
15999	86:03:0090101:1930	127858,00	223,26	28545577,08
16000	86:03:0053801:108	577,00	205,03	118302,31
16001	86:03:0000000:148535	43359,00	222,33	9640006,47
16002	86:03:0040101:90739	30300,00	176,17	5337951,00
16003	86:03:0000000:145819	154493,00	179,77	27773206,61
16004	86:03:0051503:402	600,00	706,16	423696,00
16005	86:03:0090203:6040	105,00	275,05	28880,25
16006	86:03:0090103:568	1227,00	233,70	286749,90
16007	86:03:0080401:192	59000,00	167,19	9864210,00
16008	86:03:0070402:1630	4124,00	215,46	888557,04
16009	86:03:0050102:2068	1098,00	248,42	272765,16
16010	86:03:0011201:1814	6066,00	203,14	1232247,24
16011	86:03:0090202:1401	90,00	319,99	28799,10
16012	86:03:0000000:148163	282830,00	222,33	62881593,90
16013	86:03:0020301:21869	244,00	242,16	59087,04
16014	86:03:0100115:33	2167,00	699,92	1516726,64
16015	86:03:0053401:1660	8506,00	197,75	1682061,50
16016	86:03:0090103:1276	1,00	319,99	319,99
16017	86:03:0052602:77	37117,00	172,58	6405651,86
16018	86:03:0053201:101	6900,00	201,34	1389246,00
16019	86:03:0051103:675	1104,00	408,74	451248,96
16020	86:03:0010901:326	18910,00	183,37	3467526,70
16021	86:03:0060301:623	26500,00	188,47	4994455,00
16022	86:03:0030402:1799	18806,00	46,86	881249,16
16023	86:03:0030302:2353	534,00	611,21	326386,14
16024	86:03:0051608:69	4453,00	716,21	3189283,13
16025	86:03:0090202:1651	1576,00	248,58	391762,08
16026	86:03:0090102:1327	206,00	239,55	49347,30
16027	86:03:0053501:2232	1001,00	161,52	161681,52
16028	86:03:0090201:1602	3897,00	246,28	959753,16
16029	86:03:0051708:366	42,00	1925,01	80850,42
16030	86:03:0051613:421	592,00	855,48	506444,16
16031	86:03:0030303:775	489,00	623,08	304686,12
16032	86:03:0000000:146048	63631,00	222,33	14147080,23
16033	86:03:0030301:1940	25075,00	193,84	4860538,00
16034	86:03:0080401:5941	196462,00	154,60	30373025,20
16035	86:03:0020202:237	814,00	912,85	743059,90
16036	86:03:0000000:149186	188760,00	222,33	41967010,80
16037	86:03:0090102:656	397,00	239,55	95101,35
16038	86:03:0051709:51	1645,00	1397,95	2299627,75
16039	86:00:0000000:2972	177000,00	0,72	127440,00
16040	86:03:0090203:4352	9180,00	239,45	2198151,00
16041	86:03:0030301:1849	20000,00	193,84	3876800,00
16042	86:03:0030401:96660	1388,00	605,28	840128,64
16043	86:03:0010601:10	11360,80	222,91	2532435,93
16044	86:03:0053904:1001	215,00	271,45	58361,75
16045	86:03:0090203:77	10915,11	224,71	2452734,37
16046	86:03:0020401:94655	781,00	226,31	176748,11
16047	86:03:0040101:91889	2758,00	186,96	515635,68
16048	86:03:0051613:626	595,00	855,48	509010,60
16049	86:03:0000000:141478	40200,00	222,33	8937666,00
16050	86:03:0053301:3822	789,00	242,69	191482,41
16051	86:03:0030303:771	486,00	623,08	302816,88
16052	86:03:0000000:141102	2173,00	222,33	483123,09
16053	86:03:0020301:21571	23591,00	242,16	5712796,56
16054	86:03:0100102:1694	598,00	256,41	153333,18
16055	86:03:0000000:143173	19000,00	222,33	4224270,00
16056	86:03:0051512:137	4794,00	529,38	2537847,72
16057	86:03:0030401:98397	539,00	605,28	326245,92
16058	86:03:0060201:1008	9400,00	194,15	1825010,00
16059	86:03:0030127:123	525,00	233,31	122487,75
16060	86:03:0090202:2338	8117,00	248,58	2017723,86
16061	86:03:0090102:8797	8913,00	195,95	1746502,35
16062	86:03:0090102:9181	7,00	275,05	1925,35
16063	86:03:0030503:424	608,00	855,48	520131,84
16064	86:03:0010701:93192	1063,00	203,14	215937,82
16065	86:03:0051612:524	711,00	855,48	608246,28

16066	86:03:0051514:329	620,00	4250,88	2635545,60
16067	86:03:0000000:143917	70100,00	222,33	15585333,00
16068	86:03:0010601:90546	19700,00	183,37	3612389,00
16069	86:03:0010701:91769	69,00	222,88	15378,72
16070	86:03:0030127:2283	549,00	233,31	128087,19
16071	86:03:0000000:145379	136813,00	222,33	30417634,29
16072	86:03:0000000:146650	129777,00	222,33	28853320,41
16073	86:03:0090201:98740	656,00	306,35	200965,60
16074	86:03:0090203:101259	1426,00	230,11	328136,86
16075	86:00:0000000:5915	786400,00	179,77	141371128,00
16076	86:03:0000000:145824	15060,00	222,33	3348289,80
16077	86:03:0090201:97712	11462,00	306,35	3511383,70
16078	86:03:0090201:98473	250,00	267,86	66965,00
16079	86:03:0030401:10539	1085,00	605,28	656728,80
16080	86:03:0052104:188	773,00	517,73	400205,29
16081	86:03:0000000:143422	400,00	222,33	88932,00
16082	86:03:0100102:1188	613,00	256,41	157179,33
16083	86:03:0060201:1803	6800,00	193,10	1313080,00
16084	86:03:0051510:66	2757,00	7425,41	20471855,37
16085	86:03:0000000:152675	6117,00	222,33	1359992,61
16086	86:03:0020301:17538	4222,10	242,16	1022423,74
16087	86:03:0053801:50	24500,00	179,77	4404365,00
16088	86:03:0030502:5598	1,00	319,99	319,99
16089	86:03:0030302:3712	490,00	617,15	302403,50
16090	86:03:0000000:119793	7528,00	1000,08	7528602,24
16091	86:03:0090203:101837	214,00	271,45	58090,30
16092	86:03:0100102:954	721,00	256,41	184871,61
16093	86:03:0051709:79	21204,00	697,30	14785549,20
16094	86:03:0090101:465	16269,00	223,26	3632216,94
16095	86:03:0090201:322	1669,00	226,51	378045,19
16096	86:03:0090202:2313	5137,00	248,58	1276955,46
16097	86:03:0030303:465	1070,00	623,08	666695,60
16098	86:03:0090203:228	18700,00	183,37	3429019,00
16099	86:03:0053903:3635	1593,00	228,31	363697,83
16100	86:03:0090201:6590	67,00	306,35	20525,45
16101	86:03:0030402:1880	1019,00	593,41	604684,79
16102	86:03:0090202:563	3804,00	248,58	945598,32
16103	86:03:0080401:6059	4500,00	171,22	770490,00
16104	86:03:0100201:4655	67,00	195,50	13098,50
16105	86:03:0053903:2346	218011,00	179,77	39191837,47
16106	86:03:0090203:5988	4,00	319,99	1279,96
16107	86:03:0010504:134	3648,00	313,10	1142188,80
16108	86:03:0090203:5976	4,00	319,99	1279,96
16109	86:03:0090103:155	2716,00	252,44	685627,04
16110	86:03:0000000:138684	97273,00	185,16	18011068,68
16111	86:03:0053501:2708	1242,00	233,70	290255,40
16112	86:03:0053201:2859	940,00	422,36	397018,40
16113	86:03:0090201:6794	23458,00	306,35	7186358,30
16114	86:03:0020302:2619	1,00	319,99	319,99
16115	86:03:0051701:1237	22,00	1925,01	42350,22
16116	86:03:0040101:1794	4,00	235,05	940,20
16117	86:03:0030127:878	599,00	233,31	139752,69
16118	86:03:0030303:280	633,00	623,08	394409,64
16119	86:03:0090103:1317	33223,00	174,38	5793426,74
16120	86:03:0070402:791	25146,00	215,46	5417957,16
16121	86:03:0050102:1964	2264,00	223,17	505256,88
16122	86:03:0090102:1080	353,00	239,55	84561,15
16123	86:03:0030127:1072	501,00	233,31	116888,31
16124	86:03:0050603:87	1267,00	122,62	155359,54
16125	86:03:0051613:517	633,00	855,48	541518,84
16126	86:03:0020302:16	4678,07	206,74	967144,19
16127	86:03:0090203:101346	100,00	275,05	27505,00
16128	86:03:0053301:157	194863,00	133,03	25922624,89
16129	86:03:0051512:77	711,00	5490,71	3903894,81
16130	86:03:0040101:2859	4,00	235,05	940,20
16131	86:00:0000000:38087	177,00	222,33	39352,41
16132	86:03:0030116:20	8720,00	1417,80	12363216,00
16133	86:03:0090102:768	597,00	239,55	143011,35
16134	86:03:0080401:201	203600,00	133,03	27084908,00
16135	86:03:0053506:1242	209,00	271,45	56733,05
16136	86:03:0000000:2372	3838,00	222,33	853302,54
16137	86:03:0000000:150831	28539,00	222,33	6345075,87
16138	86:03:0000000:148640	32097,00	222,33	7136126,01

16139	86:03:0000000:1644	283498,42	133,03	37713794,81
16140	86:00:0000000:9297	1252,00	222,33	278357,16
16141	86:03:0090201:6422	16,00	275,05	4400,80
16142	86:03:0030301:6613	1808,00	193,84	350462,72
16143	86:03:0100102:1736	742,00	256,41	190256,22
16144	86:03:0053903:3056	23275,00	181,57	4226041,75
16145	86:03:0051708:468	26,00	1925,01	50050,26
16146	86:03:0090203:101260	10,00	275,05	2750,50
16147	86:03:0080401:8519	45500,00	170,78	7770490,00
16148	86:03:0051611:664	529,00	855,48	452548,92
16149	86:03:0100301:14629	2360,00	221,12	521843,20
16150	86:03:0030302:4862	569,00	611,21	347778,49
16151	86:03:0011101:2309	48500,00	170,78	8282830,00
16152	86:03:0010801:386	160697,00	179,77	28888499,69
16153	86:03:0070402:9997	1334,00	269,66	359726,44
16154	86:03:0030301:1745	14925,00	188,76	2817243,00
16155	86:03:0000000:146930	33989,00	222,33	7556774,37
16156	86:03:0090201:99203	506,00	306,35	155013,10
16157	86:03:0090202:2921	464,00	248,58	115341,12
16158	86:03:0030302:2678	523,00	611,21	319662,83
16159	86:03:0051509:30	900,00	206,74	186066,00
16160	86:03:0090102:8952	90,00	275,05	24754,50
16161	86:03:0100201:224	19132,00	158,20	3026682,40
16162	86:03:0020301:275	14600,00	188,76	2755896,00
16163	86:03:0090102:1077	11609,00	192,35	2232991,15
16164	86:03:0090201:931	142,00	306,35	43501,70
16165	86:03:0000000:149584	25000,00	208,53	5213250,00
16166	86:03:0030402:3571	80400,00	188,76	15176304,00
16167	86:03:0052106:83	1869,00	517,73	967637,37
16168	86:00:0000000:39658	15126,00	0,72	10890,72
16169	86:03:0030401:94312	493,00	700,22	345208,46
16170	86:03:0090102:2193	8965,00	168,98	1514905,70
16171	86:03:0052108:29	2481,00	441,15	1094493,15
16172	86:03:0051613:205	608,00	855,48	520131,84
16173	86:03:0053604:256	21794,00	181,57	3957136,58
16174	86:03:0090203:4665	1878,00	239,45	449687,10
16175	86:03:0100106:118	29152,00	935,30	27265865,60
16176	86:03:0090202:2745	72,00	248,58	17897,76
16177	86:03:0090201:5262	2806,00	306,35	859618,10
16178	86:03:0070402:1282	55659,00	167,19	9305628,21
16179	86:03:0010701:91216	51100,00	168,98	8634878,00
16180	86:03:0053301:137	3900,00	181,57	708123,00
16181	86:03:0090102:1406	248,00	239,55	59408,40
16182	86:03:0090102:9536	59,00	275,05	16227,95
16183	86:03:0053903:3051	11293,00	192,35	2172208,55
16184	86:03:0030502:129	10700,00	165,39	1769673,00
16185	86:03:0051503:369	600,00	700,22	420132,00
16186	86:03:0090102:863	1948,00	224,71	437735,08
16187	86:03:0030402:2254	985,00	593,41	584508,85
16188	86:03:0100301:1025	28120,00	197,14	5543576,80
16189	86:03:0000000:150716	900,00	222,33	200097,00
16190	86:03:0020301:692	15340,00	186,96	2867966,40
16191	86:00:0000000:19120	180000,00	222,33	40019400,00
16192	86:03:0000000:141241	14720,00	222,33	3272697,60
16193	86:03:0020301:570	17600,00	185,16	3258816,00
16194	86:03:0053401:510	2357,00	257,07	605913,99
16195	86:03:0010701:92180	15380,00	217,52	3345457,60
16196	86:03:0090102:5205	24,00	239,55	5749,20
16197	86:03:0090202:6127	325,00	262,46	85299,50
16198	86:03:0040101:91377	4185,00	181,57	759870,45
16199	86:03:0051609:69	20261,00	605,55	12269048,55
16200	86:03:0090202:817	67,00	319,99	21439,33
16201	86:03:0053502:410	25,00	232,82	5820,50
16202	86:03:0030127:2452	711,00	233,31	165883,41
16203	86:03:0030401:102399	1174,00	670,55	787225,70
16204	86:03:0052108:49	32,00	319,99	10239,68
16205	86:03:0020301:18375	402,00	242,16	97348,32
16206	86:03:0011301:38	41212,00	170,78	7038185,36
16207	86:03:0100201:337	579,00	289,43	167579,97
16208	86:03:0090201:155	550,00	249,88	137434,00
16209	86:03:0030127:708	1132,00	233,31	264106,92
16210	86:03:0020501:100	3500,00	213,93	748755,00
16211	86:03:0030301:469	3244,00	193,84	628816,96

16212	86:03:0090203:3757	1948,00	224,71	437735,08
16213	86:03:0000000:147650	916,00	222,33	203654,28
16214	86:03:0030304:89	551,00	611,21	336776,71
16215	86:03:0030401:95427	941,00	605,28	569568,48
16216	86:00:0000000:38065	123523,00	181,57	22428071,11
16217	86:03:0000000:144428	8500,00	222,33	1889805,00
16218	86:03:0090102:1454	154,00	239,55	36890,70
16219	86:03:0000000:141824	38900,00	201,34	7832126,00
16220	86:03:0000000:144923	80674,00	222,33	17936250,42
16221	86:03:0090201:290	15522,00	217,52	3376345,44
16222	86:03:0090201:5751	154851,00	154,60	23939964,60
16223	86:03:0090202:787	22856,00	248,58	5681544,48
16224	86:03:0053202:169	388,00	221,72	86027,36
16225	86:03:0053904:1779	20,00	275,05	5501,00
16226	86:03:0030123:8	2117,00	2400,39	5081625,63
16227	86:03:0030303:1516	509,00	623,08	317147,72
16228	86:03:0070401:377	40800,00	170,78	6967824,00
16229	86:03:0000000:144442	23318,00	222,33	5184290,94
16230	86:03:0011101:2008	64800,00	165,39	10717272,00
16231	86:03:0090201:6510	50,00	306,35	15317,50
16232	86:03:0000000:148099	1610,00	222,33	357951,30
16233	86:03:0100106:1124	76389,00	935,30	71446631,70
16234	86:03:0030501:115	3000,00	226,98	680940,00
16235	86:03:0070402:2481	492900,00	215,46	106200234,00
16236	86:03:0070401:316	13800,00	188,76	2604888,00
16237	86:03:0051613:960	1207,00	855,48	1032564,36
16238	86:03:0090102:1173	11517,00	239,55	2758897,35
16239	86:03:0053903:2398	1087,00	237,30	257945,10
16240	86:03:0011201:1582	6350,00	203,14	1289939,00
16241	86:03:0090103:307	4318,00	252,44	1090035,92
16242	86:00:0000000:40793	2284,00	222,33	507801,72
16243	86:03:0030301:700	21600,00	181,57	3921912,00
16244	86:03:0000000:145767	3600,00	248,08	893088,00
16245	86:03:0000000:140312	2000,00	260,67	521340,00
16246	86:03:0053903:3586	9700,00	194,15	1883255,00
16247	86:03:0100115:74	1685,00	699,92	1179365,20
16248	86:03:0000000:137733	68440,00	163,59	11196099,60
16249	86:03:0090103:2927	2673,00	217,52	581430,96
16250	86:03:0070402:10406	335,00	260,67	87324,45
16251	86:03:0100301:1259	26182,00	197,14	5161519,48
16252	86:03:0030401:529	2700,00	186,96	504792,00
16253	86:03:0051301:746	1020,00	940,10	958902,00
16254	86:03:0100102:301	665,00	256,41	170512,65
16255	86:03:0000000:147704	67298,00	222,33	14962364,34
16256	86:03:0090201:1734	15912,00	306,35	4874641,20
16257	86:03:0090101:2110	38,00	237,30	9017,40
16258	86:03:0051801:138	1250,00	1335,21	1669012,50
16259	86:03:0090102:2120	2637,00	217,52	573600,24
16260	86:03:0051704:634	1006,00	1625,52	1635273,12
16261	86:03:0000000:3277	4900,00	222,33	1089417,00
16262	86:03:0050103:363	1386,00	367,86	509853,96
16263	86:03:0000000:141644	133118,00	179,77	23930622,86
16264	86:03:0090201:6805	1244,00	306,35	381099,40
16265	86:03:0000000:148490	7878,00	222,33	1751515,74
16266	86:03:0030121:562	21758,00	0,43	9355,94
16267	86:00:0000000:38303	14000,00	219,32	3070480,00
16268	86:03:0051503:50	600,00	706,16	423696,00
16269	86:03:0030401:9489	4,00	258,35	1033,40
16270	86:03:0000000:122803	68696,00	163,59	11237978,64
16271	86:03:0030401:97598	600,00	605,28	363168,00
16272	86:03:0090202:2349	3967,00	248,58	986116,86
16273	86:03:0090203:4363	771,00	239,45	184615,95
16274	86:03:0060102:436	615,00	367,91	226264,65
16275	86:00:0000000:40851	4097,00	222,33	910886,01
16276	86:03:0100201:284	11624,00	195,50	2272492,00
16277	86:03:0000000:149851	1313,00	222,33	291919,29
16278	86:03:0053301:2204	829,00	670,55	555885,95
16279	86:03:0030401:97539	600,00	605,28	363168,00
16280	86:03:0020301:100473	203722,00	242,16	49333319,52
16281	86:03:0053502:698	275,00	309,20	85030,00
16282	86:03:0052301:13	4129,00	205,84	849913,36
16283	86:03:0000000:141248	133500,00	179,77	23999295,00
16284	86:03:0030502:393	3800,00	212,13	806094,00

16285	86:03:0030402:1838	1489,00	593,41	883587,49
16286	86:03:0053301:4051	951,00	587,48	558693,48
16287	86:03:0080401:5786	84500,00	171,22	14468090,00
16288	86:00:0000000:5404	33186,00	222,33	7378243,38
16289	86:03:0000000:140273	9300,00	222,33	2067669,00
16290	86:03:0090102:9013	162,00	275,05	44558,10
16291	86:03:0000000:146171	9401,00	226,51	2129420,51
16292	86:03:0100111:118	3966,00	3690,50	14636523,00
16293	86:03:0030303:704	756,00	623,08	471048,48
16294	86:00:0000000:40263	2498,00	219,32	547861,36
16295	86:03:0090203:21	7902,89	230,11	1818534,02
16296	86:03:0090201:6443	1704,00	306,35	522020,40
16297	86:03:0030401:97596	600,00	605,28	363168,00
16298	86:03:0070301:99720	1580,00	186,72	295017,60
16299	86:03:0000000:123186	3600,00	248,08	893088,00
16300	86:03:0100102:248	607,00	256,41	155640,87
16301	86:03:0100118:1282	500,00	466,61	233305,00
16302	86:03:0000000:145663	6661,00	222,33	1480940,13
16303	86:03:0030502:90839	750,00	569,67	427252,50
16304	86:03:0010901:716	164976,00	179,77	29657735,52
16305	86:03:0100301:429	16006,00	186,96	2992481,76
16306	86:03:0090103:1295	1,00	319,99	319,99
16307	86:03:0090201:2690	492,00	306,35	150724,20
16308	86:03:0052103:65	1561,00	449,61	701841,21
16309	86:03:0070401:186	17800,00	175,69	3127282,00
16310	86:03:0010601:513	17405,00	185,16	3222709,80
16311	86:03:0090201:1965	16865,00	215,72	3638117,80
16312	86:03:0030302:4251	1012,00	611,21	618544,52
16313	86:03:0020101:549	1595,00	0,51	813,45
16314	86:03:0020101:522	2,00	0,51	1,02
16315	86:03:0000000:140400	84081,00	188,76	15871129,56
16316	86:03:0030503:397	612,00	855,48	523553,76
16317	86:03:0090202:90	816,00	280,44	228839,04
16318	86:03:0020302:94	171,00	275,31	47078,01
16319	86:03:0030111:103	1500,00	1357,85	2036775,00
16320	86:03:0100118:172	940,00	466,61	438613,40
16321	86:03:0011101:2704	150,00	275,05	41257,50
16322	86:03:0100102:81	585,00	256,41	149999,85
16323	86:03:0000000:150228	59296,00	194,15	11512318,40
16324	86:03:0000000:147786	15518,00	222,33	3450116,94
16325	86:03:0090203:5220	3473,00	239,45	831609,85
16326	86:03:0010601:1536	320,00	212,90	68128,00
16327	86:03:0070402:767	6248,00	203,14	1269218,72
16328	86:03:0051613:587	926,00	855,48	792174,48
16329	86:03:0040101:2217	4,00	319,99	1279,96
16330	86:03:0030401:101190	530,00	605,28	320798,40
16331	86:03:0040101:90869	154250,00	154,60	23847050,00
16332	86:03:0020401:320	836,00	240,89	201384,04
16333	86:03:0030302:2239	594,00	611,21	363058,74
16334	86:03:0090101:2065	14,00	223,26	3125,64
16335	86:03:0100107:1698	374,00	3524,56	1318185,44
16336	86:03:0030401:9448	4,00	258,35	1033,40
16337	86:03:0000000:140679	18000,00	222,33	4001940,00
16338	86:03:0030502:167	1090,00	212,79	231941,10
16339	86:03:0010503:508	430,00	2043,69	878786,70
16340	86:03:0000000:142484	8960,00	228,31	2045657,60
16341	86:03:0000000:140257	3900,00	222,33	867087,00
16342	86:03:0100118:1158	966,00	466,61	450745,26
16343	86:03:0030504:240	826,00	581,54	480352,04
16344	86:03:0100301:204	75800,00	140,22	10628676,00
16345	86:03:0051603:84	672,00	2444,70	1642838,40
16346	86:03:0090202:1873	2803,00	248,58	696769,74
16347	86:03:0000000:93133	1210,00	246,67	298470,70
16348	86:03:0030302:1503	516,00	617,15	318449,40
16349	86:03:0060201:1025	9400,00	193,10	1815140,00
16350	86:03:0090103:770	244,00	252,44	61595,36
16351	86:03:0020401:787	7691,00	199,54	1534662,14
16352	86:03:0000000:147006	44411,00	222,33	9873897,63
16353	86:03:0051401:434	700,00	587,48	411236,00
16354	86:03:0000000:144116	28935,00	222,33	6433118,55
16355	86:03:0020401:1361	4600,00	208,53	959238,00
16356	86:03:0070402:402	176,00	319,99	56318,24
16357	86:03:0090103:156	850,00	252,44	214574,00

16358	86:03:0051512:81	1414,00	5490,71	7763863,94
16359	86:03:0030302:5241	438,00	611,21	267709,98
16360	86:03:0020202:164	816,00	912,85	744885,60
16361	86:03:0000000:153395	1566,00	79,94	125186,04
16362	86:03:0010701:342	126000,00	156,40	19706400,00
16363	86:03:0030301:13257	21,10	193,84	4090,02
16364	86:03:0090101:2218	308,00	223,26	68764,08
16365	86:03:0051712:2264	36,00	1925,01	69300,36
16366	86:03:0000000:142481	243400,00	179,77	43756018,00
16367	86:03:0030502:118	22600,00	156,40	3534640,00
16368	86:03:0030502:5399	4,00	261,05	1044,20
16369	86:03:0090202:2217	8285,00	248,58	2059485,30
16370	86:03:0090101:2665	12257,00	165,39	2027185,23
16371	86:03:0030502:5441	4,00	261,05	1044,20
16372	86:03:0030301:635	2120,00	193,84	410940,80
16373	86:03:0090102:1194	1746,00	239,55	418254,30
16374	86:03:0020202:749	560,00	492,53	275816,80
16375	86:03:0100108:777	264,00	466,61	123185,04
16376	86:03:0053904:1128	4,00	250,10	1000,40
16377	86:03:0000000:143853	142400,00	179,77	25599248,00
16378	86:03:0030127:2266	454,00	233,31	105922,74
16379	86:03:0090102:9353	425,00	239,55	101808,75
16380	86:03:0050102:135	1780,00	313,37	557798,60
16381	86:03:0030502:90823	750,00	569,67	427252,50
16382	86:03:0000000:139405	1811,00	222,33	402639,63
16383	86:03:0051613:528	1141,00	855,48	976102,68
16384	86:03:0030301:7253	15900,00	186,96	2972664,00
16385	86:03:0020501:417	13150,00	190,56	2505864,00
16386	86:03:0053604:227	602,00	45,76	27547,52
16387	86:03:0020501:205	18700,00	199,99	3739813,00
16388	86:03:0051513:71	1161,00	6376,31	7402895,91
16389	86:03:0090201:98766	65,00	275,05	17878,25
16390	86:03:0030502:92008	53300,00	168,98	9006634,00
16391	86:00:0000000:684	62562,00	192,35	12033800,70
16392	86:03:0000000:139477	299000,00	179,77	53751230,00
16393	86:03:0090202:345	5267,00	248,58	1309270,86
16394	86:03:0020401:204	323,00	262,46	84774,58
16395	86:03:0090202:2730	235,00	248,58	58416,30
16396	86:03:0000000:123388	417200,00	179,77	75000044,00
16397	86:03:0100201:666	64850,00	165,39	10725541,50
16398	86:03:0000000:123138	27,00	319,99	8639,73
16399	86:03:0030301:1809	11297,00	192,35	2172977,95
16400	86:03:0090103:2040	12,00	275,05	3300,60
16401	86:03:0030127:1508	488,00	233,31	113855,28
16402	86:03:0030504:613	1326,00	581,54	771122,04
16403	86:03:0000000:123373	27500,00	206,74	5685350,00
16404	86:03:0090101:2014	276,00	309,20	85339,20
16405	86:03:0000000:149421	78200,00	188,76	14761032,00
16406	86:03:0010701:91327	34330,00	174,38	5986465,40
16407	86:03:0000000:148980	6500,00	222,33	1445145,00
16408	86:03:0053301:446	26413,00	198,75	5249583,75
16409	86:03:0030303:374	512,00	623,08	319016,96
16410	86:03:0000000:3083	1962,00	222,33	436211,46
16411	86:03:0030401:659	17712,00	185,16	3279553,92
16412	86:03:0090203:571	1416,00	239,45	339061,20
16413	86:03:0053201:62	10400,00	194,15	2019160,00
16414	86:00:0000000:22418	48897,00	0,51	24937,47
16415	86:03:0090101:192	23917,00	210,33	5030462,61
16416	86:03:0053901:595	2880,00	215,72	621273,60
16417	86:03:0090102:275	92,00	239,55	22038,60
16418	86:03:0090202:2445	1813,00	248,58	450675,54
16419	86:03:0090202:1013	7640,00	248,58	1899151,20
16420	86:03:0051613:300	1500,00	855,48	1283220,00
16421	86:03:0030401:102708	15700,00	160,00	2512000,00
16422	86:03:0000000:141125	32,00	222,33	7114,56
16423	86:03:0090203:362	3681,00	239,45	881415,45
16424	86:00:0000000:43539	1957,00	0,72	1409,04
16425	86:03:0010701:1927	10030,00	226,51	2271895,30
16426	86:03:0051710:986	7610,00	1111,70	8460037,00
16427	86:03:0051512:67	1026,00	6376,31	6542094,06
16428	86:03:0030127:414	537,00	233,31	125287,47
16429	86:03:0030303:1034	446,00	617,15	275248,90
16430	86:03:0030302:3279	491,00	617,15	303020,65

16431	86:03:0090203:3647	963,00	237,30	228519,90
16432	86:03:0000000:142973	99897,00	222,33	22210100,01
16433	86:03:0030301:723	10400,00	194,15	2019160,00
16434	86:03:0000000:139714	9600,00	222,33	2134368,00
16435	86:03:0000000:93194	10192,00	1007,00	10263344,00
16436	86:03:0090203:3941	135,00	319,99	43198,65
16437	86:03:0070402:9885	39195,00	215,46	8444954,70
16438	86:03:0030302:1555	500,00	611,21	305605,00
16439	86:03:0090102:9393	21031,00	156,40	3289248,40
16440	86:03:0000000:147202	99800,00	222,33	22188534,00
16441	86:03:0060301:1746	1300,00	188,47	245011,00
16442	86:03:0053401:297	4,00	244,94	979,76
16443	86:03:0051609:64	5600,00	605,55	3391080,00
16444	86:03:0030301:0	10,00	193,84	1938,40
16445	86:03:0051612:444	699,00	855,48	597980,52
16446	86:03:0030401:468	3500,00	248,08	868280,00
16447	86:03:0040101:2268	41,00	319,99	13119,59
16448	86:03:0090201:680	3501,00	213,93	748968,93
16449	86:03:0030302:1542	501,00	617,15	309192,15
16450	86:03:0000000:122809	192600,00	154,60	29775960,00
16451	86:03:0100102:897	738,00	256,41	189230,58
16452	86:03:0060201:1093	10500,00	193,10	2027550,00
16453	86:03:0020401:1329	7950,00	197,75	1572112,50
16454	86:03:0090201:6711	19,00	306,35	5820,65
16455	86:03:0090201:350	23783,00	181,57	4318279,31
16456	86:03:0090103:3513	19001,00	252,44	4796612,44
16457	86:03:0000000:143584	3792,00	222,33	843075,36
16458	86:03:0020202:577	1685,00	264,26	445278,10
16459	86:03:0070402:2620	29100,00	177,97	5178927,00
16460	86:03:0090203:691	4940,00	239,45	1182883,00
16461	86:03:0090201:1707	5395,00	306,35	1652758,25
16462	86:03:0040101:2909	4,00	319,99	1279,96
16463	86:03:0000000:143375	640700,00	179,77	115178639,00
16464	86:03:0030116:553	37,00	3063,46	113348,02
16465	86:03:0030502:4855	847,00	855,48	724591,56
16466	86:03:0090101:278	8000,00	230,11	1840880,00
16467	86:03:0000000:150938	400,00	222,33	88932,00
16468	86:03:0000000:143092	9400,00	226,51	2129194,00
16469	86:03:0051202:250	106,00	319,99	33918,94
16470	86:03:0030501:674	4457,00	226,98	1011649,86
16471	86:03:0000000:146660	162891,00	179,77	29282915,07
16472	86:03:0051610:305	638,00	855,48	545796,24
16473	86:03:0000000:141496	1200,00	222,33	266796,00
16474	86:03:0000000:140113	10100,00	226,51	2287751,00
16475	86:03:0053501:2599	966,00	237,30	229231,80
16476	86:03:0030401:101351	1045,00	599,34	626310,30
16477	86:03:0080401:8537	45900,00	171,22	7858998,00
16478	86:03:0030127:1064	515,00	233,31	120154,65
16479	86:03:0000000:2909	2877,00	222,33	639643,41
16480	86:03:0030303:1820	500,00	623,08	311540,00
16481	86:03:0090202:1485	68,00	248,58	16903,44
16482	86:03:0000000:148648	41284,00	222,33	9178671,72
16483	86:03:0090102:3758	244,00	312,80	76323,20
16484	86:03:0100118:913	864,00	466,61	403151,04
16485	86:03:0011101:1779	5100,00	204,94	1045194,00
16486	86:00:0000000:13973	2573,00	222,33	572055,09
16487	86:03:0010504:363	1630,00	1362,46	2220809,80
16488	86:03:0100102:814	710,00	256,41	182051,10
16489	86:03:0000000:145355	3102,00	222,33	689667,66
16490	86:03:0030402:2692	1022,00	593,41	606465,02
16491	86:03:0051401:502	1058,00	587,48	621553,84
16492	86:00:0000000:26195	30580,00	222,33	6798851,40
16493	86:03:0030401:94857	1006,00	605,28	608911,68
16494	86:03:0070402:1447	996,00	276,85	275742,60
16495	86:03:0000000:138550	7300,00	231,90	1692870,00
16496	86:03:0100102:2154	730,00	256,41	187179,30
16497	86:03:0000000:145903	212304,00	179,77	38165890,08
16498	86:03:0090103:154	24546,00	252,44	6196392,24
16499	86:03:0030302:3170	1048,00	611,21	640548,08
16500	86:03:0030303:891	830,00	617,15	512234,50
16501	86:03:0100102:1816	602,00	256,41	154358,82
16502	86:03:0053201:2234	2400,00	242,49	581976,00
16503	86:03:0000000:139899	7000,00	233,70	1635900,00

16504	86:03:0053904:2008	366,00	258,87	94746,42
16505	86:03:0090203:4593	345,00	239,45	82610,25
16506	86:03:0090101:906	83,00	223,26	18530,58
16507	86:03:0090202:6081	35446,00	151,01	5352700,46
16508	86:03:0030502:3605	189,00	237,30	44849,70
16509	86:03:0000000:139801	2341,00	257,07	601800,87
16510	86:03:0020301:515	8700,00	242,16	2106792,00
16511	86:03:0030127:1797	510,00	233,31	118988,10
16512	86:00:0000000:41957	31500,00	204,94	6455610,00
16513	86:03:0030302:3575	1045,00	617,15	644921,75
16514	86:03:0030301:622	12270,00	192,35	2360134,50
16515	86:03:0000000:141465	7500,00	222,33	1667475,00
16516	86:00:0000000:27616	3600,00	248,08	893088,00
16517	86:03:0000000:148391	10976,00	222,33	2440294,08
16518	86:03:0070301:96222	19799,97	186,72	3697050,40
16519	86:03:0090201:2003	41758,00	306,35	12792563,30
16520	86:03:0020401:95389	8,00	319,99	2559,92
16521	86:03:0051515:253	775,00	4945,73	3832940,75
16522	86:03:0030401:9082	1,00	319,99	319,99
16523	86:03:0030504:267	600,00	581,54	348924,00
16524	86:03:0053401:1757	42726,00	117,43	5017314,18
16525	86:03:0020202:116	1484,00	912,85	1354669,40
16526	86:03:0053401:1346	61,00	275,05	16778,05
16527	86:03:0030118:322	24,00	3063,46	73523,04
16528	86:03:0000000:138435	59573,00	194,15	11566097,95
16529	86:03:0000000:136292	95,00	2444,70	232246,50
16530	86:03:0030127:93	967,00	233,31	225610,77
16531	86:03:0100108:87	157,00	3524,56	553355,92
16532	86:03:0053501:67	11071,00	165,39	1831032,69
16533	86:03:0100201:233	8737,00	228,31	1994744,47
16534	86:03:0000000:152021	836300,00	154,60	129291980,00
16535	86:03:0053801:1017	135780,00	133,03	18062813,40
16536	86:03:0100102:1308	568,00	256,41	145640,88
16537	86:03:0052103:187	1600,00	517,73	828368,00
16538	86:03:0000000:123317	330000,00	179,77	59324100,00
16539	86:03:0090103:168	186,00	319,99	59518,14
16540	86:03:0030401:97425	600,00	605,28	363168,00
16541	86:03:0010701:92627	76700,00	188,76	14477892,00
16542	86:00:0000000:3144	57600,00	194,15	11183040,00
16543	86:03:0000000:140752	57250,00	194,15	11115087,50
16544	86:03:0030127:2100	646,00	233,31	150718,26
16545	86:03:0030127:588	459,00	233,31	107089,29
16546	86:03:0090201:1952	1656,00	306,35	507315,60
16547	86:03:0040101:91217	31980,00	176,17	5633916,60
16548	86:00:0000000:31096	922900,00	179,77	165909733,00
16549	86:03:0051503:422	600,00	706,16	423696,00
16550	86:03:0030301:7077	16115,00	193,84	3123731,60
16551	86:03:0100102:1014	582,00	256,41	149230,62
16552	86:03:0030301:1262	1600,00	193,84	310144,00
16553	86:03:0090201:6495	227,00	306,35	69541,45
16554	86:03:0000000:142587	6300,00	222,33	1400679,00
16555	86:03:0090102:8883	522,00	239,55	125045,10
16556	86:03:0000000:149243	8600,00	222,33	1912038,00
16557	86:03:0051604:111	2130,00	1629,80	3471474,00
16558	86:03:0000000:93198	3934,00	1236,79	4865531,86
16559	86:03:0090102:5323	2,00	319,99	639,98
16560	86:03:0090203:5850	4,00	239,45	957,80
16561	86:03:0000000:144863	182792,00	222,33	40640145,36
16562	86:03:0060103:60	2907,00	312,35	908001,45
16563	86:03:0030404:967	900,00	669,69	602721,00
16564	86:03:0000000:152447	435,00	2952,40	1284294,00
16565	86:03:0020401:95427	79,00	275,05	21728,95
16566	86:03:0053301:3789	4618,00	133,03	614332,54
16567	86:00:0000000:27371	5400,00	239,09	1291086,00
16568	86:03:0010501:38	11891,00	222,91	2650622,81
16569	86:03:0000000:149145	7097,00	222,33	1577876,01
16570	86:03:0010601:90867	231003,00	154,60	35713063,80
16571	86:03:0011301:28	765700,00	201,21	154066497,00
16572	86:03:0030302:4200	508,00	611,21	310494,68
16573	86:03:0052104:117	881,00	667,61	588164,41
16574	86:03:0030401:8999	934,00	676,49	631841,66
16575	86:03:0090102:991	961,00	239,55	230207,55
16576	86:03:0090201:2694	70,00	306,35	21444,50

16577	86:03:0030301:1751	9642,00	194,15	1871994,30
16578	86:03:0090203:557	2474,00	255,27	631537,98
16579	86:03:0090103:199	215,00	252,44	54274,60
16580	86:03:0000000:144663	61787,00	222,33	13737103,71
16581	86:03:0100102:348	650,00	256,41	166666,50
16582	86:03:0100301:2041	24,30	197,14	4790,50
16583	86:03:0050704:194	1683,00	177,12	298092,96
16584	86:03:0020302:3172	9,00	275,31	2477,79
16585	86:03:0053903:2069	4,00	236,28	945,12
16586	86:03:0050703:147	1888,00	177,12	334402,56
16587	86:03:0051703:123	1637,00	4117,00	6739529,00
16588	86:03:0000000:140455	28300,00	206,74	5850742,00
16589	86:03:0090203:31	52168,97	145,61	7596323,72
16590	86:03:0030303:1120	926,00	623,08	576972,08
16591	86:03:0090102:4030	244,00	239,55	58450,20
16592	86:00:0000000:2836	117400,00	183,37	21527638,00
16593	86:03:0051609:330	949,00	855,48	811850,52
16594	86:03:0040101:2783	4,00	235,05	940,20
16595	86:03:0100102:1245	652,00	256,41	167179,32
16596	86:00:0000000:41431	13905,00	222,33	3091498,65
16597	86:03:0030401:9603	4,00	258,35	1033,40
16598	86:03:0030114:43	1375,00	3220,80	4428600,00
16599	86:03:0030502:5992	62,00	319,99	19839,38
16600	86:03:0090201:1617	571,00	289,43	165264,53
16601	86:00:0000000:41417	120,00	222,33	26679,60
16602	86:03:0090203:3126	16680,00	185,16	3088468,80
16603	86:03:0051503:549	998,00	706,16	704747,68
16604	86:03:0010601:202	1290,86	231,90	299350,43
16605	86:03:0100118:55	1000,00	6224,62	6224620,00
16606	86:03:0053901:518	21546,00	181,57	3912107,22
16607	86:03:0000000:123667	17400,00	215,72	3753528,00
16608	86:03:0051613:1371	615,00	735,71	452461,65
16609	86:03:0030401:318	24500,00	258,35	6329575,00
16610	86:03:0000000:143617	414500,00	179,77	74514665,00
16611	86:03:0051503:433	724,00	706,16	511259,84
16612	86:03:0053501:2794	29927,00	176,17	5272239,59
16613	86:03:0060103:69	12644,00	312,35	3949353,40
16614	86:03:0011201:1891	2980,00	251,68	750006,40
16615	86:03:0010502:581	1385,00	2043,69	2830510,65
16616	86:03:0040101:1756	4,00	235,05	940,20
16617	86:03:0053401:373	310,00	244,94	75931,40
16618	86:03:0000000:141780	53600,00	195,95	10502920,00
16619	86:03:0020101:1055	1048,00	395,11	414075,28
16620	86:03:0030303:1425	505,00	623,08	314655,40
16621	86:03:0100113:2974	151,00	1560,60	235650,60
16622	86:03:0030118:44	216,00	5389,61	1164155,76
16623	86:03:0000000:144335	145913,00	222,33	32440837,29
16624	86:03:0030302:1721	573,00	611,21	350223,33
16625	86:03:0050102:1954	699,00	367,86	257134,14
16626	86:03:0020101:1052	1138,00	395,11	449635,18
16627	86:03:0030303:459	715,00	623,08	445502,20
16628	86:03:0053201:1275	41,00	242,49	9942,09
16629	86:03:0030301:97736	106880,00	183,37	19598585,60
16630	86:03:0070402:9352	28057,00	177,97	4993304,29
16631	86:03:0060201:3248	1000,00	193,10	193100,00
16632	86:03:0051711:132	82,00	1253,92	102821,44
16633	86:03:0090202:893	1321,00	248,58	328374,18
16634	86:03:0030127:1007	500,00	233,31	116655,00
16635	86:03:0100301:718	24548,00	197,14	4839392,72
16636	86:03:0000000:140461	900,00	278,64	250776,00
16637	86:03:0000000:123855	586,00	235,73	138137,78
16638	86:03:0051712:272	624,00	1321,20	824428,80
16639	86:03:0000000:137396	74200,00	222,33	16496886,00
16640	86:03:0020101:1004	1253,00	395,11	495072,83
16641	86:03:0011301:1006	10000,00	226,51	2265100,00
16642	86:03:0030401:97814	600,00	599,34	359604,00
16643	86:03:0100102:1351	623,00	256,41	159743,43
16644	86:03:0050103:361	634,00	367,86	233223,24
16645	86:03:0010701:816	7600,00	199,54	1516504,00
16646	86:03:0090201:6508	27,00	237,30	6407,10
16647	86:03:0030401:95917	46000,00	45,21	2079660,00
16648	86:03:0000000:146693	7704,00	222,33	1712830,32
16649	86:03:0000000:146216	250800,00	179,77	45086316,00

16650	86:03:0030302:3299	522,00	617,15	322152,30
16651	86:03:0051708:329	1500,00	1625,52	2438280,00
16652	86:03:0030503:446	649,00	855,48	555206,52
16653	86:03:0060201:70	11900,00	192,35	2288965,00
16654	86:03:0020301:21905	244,00	242,16	59087,04
16655	86:03:0090202:945	4019,00	248,58	999043,02
16656	86:03:0030401:705	14024,00	161,79	2268942,96
16657	86:03:0030302:2455	556,00	611,21	339832,76
16658	86:03:0100105:835	200,00	779,50	155900,00
16659	86:03:0053904:1895	23,00	319,99	7359,77
16660	86:03:0050703:209	643,00	177,12	113888,16
16661	86:03:0010601:1350	1,00	212,90	212,90
16662	86:03:0010701:1969	400,00	222,88	89152,00
16663	86:00:0000000:40475	460,00	253,48	116600,80
16664	86:03:0100301:27	8700,09	197,14	1715135,74
16665	86:03:0090202:2377	2388,00	248,58	593609,04
16666	86:03:0100117:12	475,00	4361,50	2071712,50
16667	86:03:0053506:1257	267,00	266,06	71038,02
16668	86:03:0000000:142543	83360,00	188,76	15735033,60
16669	86:03:0000000:147983	32095,00	222,33	7135681,35
16670	86:03:0070402:10214	5678,00	215,46	1223381,88
16671	86:03:0020401:4667	82547,00	226,31	18681211,57
16672	86:03:0030401:97990	874,00	605,28	529014,72
16673	86:03:0000000:146827	6716,00	222,33	1493168,28
16674	86:03:0090103:381	3195,00	252,44	806545,80
16675	86:03:0030302:1764	531,00	611,21	324552,51
16676	86:03:0090202:2086	298,00	248,58	74076,84
16677	86:03:0010601:90749	32656,00	212,90	6952462,40
16678	86:03:0000000:150016	1500,00	222,33	333495,00
16679	86:03:0030301:70	166559,81	193,84	32285953,57
16680	86:03:0090201:99270	291,00	306,35	89147,85
16681	86:03:0053903:3556	1783,00	226,51	403867,33
16682	86:03:0090201:1946	617,00	248,08	153065,36
16683	86:03:0010601:91207	33898,00	174,38	5911133,24
16684	86:03:0030301:2541	5794,00	193,84	1123108,96
16685	86:03:0080401:6060	157000,00	154,60	24272200,00
16686	86:03:0000000:139271	139300,00	179,77	25041961,00
16687	86:03:0080401:31	269300,99	133,03	35825110,70
16688	86:03:0000000:2697	2,00	275,05	550,10
16689	86:03:0090202:3197	376,00	248,58	93466,08
16690	86:03:0053301:2082	6008,00	198,75	1194090,00
16691	86:03:0010502:249	792,00	1362,46	1079068,32
16692	86:03:0030502:90626	2946,00	261,05	769053,30
16693	86:03:0030303:1470	1098,00	623,08	684141,84
16694	86:03:0051503:128	1200,00	700,22	840264,00
16695	86:03:0000000:138949	23040,00	222,33	5122483,20
16696	86:03:0100301:5694	51200,00	197,14	10093568,00
16697	86:00:0000000:11746	139500,00	179,77	25077915,00
16698	86:03:0000000:152093	998,00	204,94	204530,12
16699	86:03:0090102:5018	233,00	231,90	54032,70
16700	86:03:0030401:9499	4,00	258,35	1033,40
16701	86:03:0090203:4478	49,00	239,45	11733,05
16702	86:03:0053503:31	56838,00	167,19	9502745,22
16703	86:03:0010504:644	1340,00	1648,58	2209097,20
16704	86:03:0020302:2584	1,00	319,99	319,99
16705	86:03:0051605:68	693,00	2444,70	1694177,10
16706	86:03:0090102:7896	10,00	239,55	2395,50
16707	86:03:0051611:634	3479,00	880,80	3064303,20
16708	86:03:0090102:877	13480,00	239,55	3229134,00
16709	86:03:0030402:2284	1040,00	593,41	617146,40
16710	86:03:0030401:101673	1884,00	775,28	1460627,52
16711	86:03:0070402:2090	21651,00	181,57	3931172,07
16712	86:03:0000000:150770	700,00	285,83	200081,00
16713	86:00:0000000:9738	45510,00	197,75	8999602,50
16714	86:03:0051401:144	796,00	940,10	748319,60
16715	86:03:0030304:84	498,00	611,21	304382,58
16716	86:03:0040101:2802	4,00	235,05	940,20
16717	86:03:0090202:1939	2369,00	248,58	588886,02
16718	86:03:0053903:2334	3900,00	236,28	921492,00
16719	86:03:0000000:138033	487,00	217,52	105932,24
16720	86:03:0030303:741	538,00	623,08	335217,04
16721	86:03:0090203:654	39,00	239,45	9338,55
16722	86:00:0000000:18906	38500,00	222,33	8559705,00

16723	86:03:0090101:313	9,00	223,26	2009,34
16724	86:03:0011101:2305	46100,00	170,78	7872958,00
16725	86:03:0000000:2380	5001,00	222,33	1111872,33
16726	86:03:0090201:97630	19091,00	306,35	5848527,85
16727	86:03:0000000:143659	104900,00	222,33	23322417,00
16728	86:03:0090101:1890	1684,00	226,51	381442,84
16729	86:03:0051503:558	750,00	706,16	529620,00
16730	86:03:0090102:618	5196,00	239,55	1244701,80
16731	86:03:0010601:237	3600,10	248,08	893112,81
16732	86:03:0070401:220	66400,00	142,02	9430128,00
16733	86:03:0090102:8946	48,00	275,05	13202,40
16734	86:00:0000000:14474	12870,00	221,12	2845814,40
16735	86:03:0000000:148972	200,00	222,33	44466,00
16736	86:03:0090202:2455	266,00	248,58	66122,28
16737	86:03:0053201:3	10400,00	278,91	2900664,00
16738	86:03:0052602:25	1237,00	233,70	289086,90
16739	86:03:0070402:9154	69891,00	190,56	13318428,96
16740	86:03:0030402:1928	1006,00	593,41	596970,46
16741	86:03:0000000:7978	1869,00	1007,00	1882083,00
16742	86:03:0030303:512	564,00	623,08	351417,12
16743	86:03:0000000:142073	7750,00	231,90	1797225,00
16744	86:03:0030305:427	629,00	617,15	388187,35
16745	86:03:0053201:2616	672,00	367,86	247201,92
16746	86:03:0011101:2044	4800,00	206,74	992352,00
16747	86:03:0010401:13	875,00	223,17	195273,75
16748	86:03:0000000:123752	3500,00	222,33	778155,00
16749	86:03:0052102:72	12800,00	163,59	2093952,00
16750	86:03:0030108:42	59,00	1519,80	89668,20
16751	86:03:0051613:834	580,00	855,48	496178,40
16752	86:00:0000000:16068	37800,00	201,34	7610652,00
16753	86:03:0030401:97547	600,00	605,28	363168,00
16754	86:03:0010601:1480	4,00	212,90	851,60
16755	86:03:0020301:569	16400,00	186,96	3066144,00
16756	86:03:0020302:3401	3329,00	275,31	916506,99
16757	86:03:0030302:2850	1010,00	617,15	623321,50
16758	86:03:0053201:67	12100,00	222,91	2697211,00
16759	86:03:0010701:1944	9,00	319,99	2879,91
16760	86:03:0090203:4633	3822,00	239,45	915177,90
16761	86:03:0000000:3078	337635,00	222,33	75066389,55
16762	86:03:0053301:4696	767,00	640,88	491554,96
16763	86:03:0000000:148794	8379,00	222,33	1862903,07
16764	86:03:0090103:15	4346,72	208,53	906421,52
16765	86:03:0010601:91678	8441,00	197,75	1669207,75
16766	86:03:0090203:1080	1823,00	226,51	412927,73
16767	86:03:0053202:24	18400,00	183,37	3374008,00
16768	86:03:0020501:3282	247,00	269,66	66606,02
16769	86:03:0100301:1123	69119,00	197,14	13626119,66
16770	86:03:0053401:508	2339,00	221,12	517199,68
16771	86:03:0030303:800	467,00	623,08	290978,36
16772	86:03:0053904:1872	85,00	319,99	27199,15
16773	86:03:0010601:92527	383,00	258,87	99147,21
16774	86:03:0030302:3083	500,00	617,15	308575,00
16775	86:03:0030112:9	130,00	4478,69	582229,70
16776	86:00:0000000:30356	400,00	222,33	88932,00
16777	86:03:0030302:2333	898,00	617,15	554200,70
16778	86:03:0050103:92	1983,00	367,86	729466,38
16779	86:03:0000000:144848	3918,00	222,33	871088,94
16780	86:03:0051514:83	1465,00	7451,73	10916784,45
16781	86:03:0030305:1	22716,00	222,33	5050448,28
16782	86:03:0030116:517	26,00	3063,46	79649,96
16783	86:03:0020202:471	1292,00	1376,08	1777895,36
16784	86:03:0030302:5430	599,00	611,21	366114,79
16785	86:03:0030112:23	1694,00	1751,63	2967261,22
16786	86:03:0060110:369	1167,00	817,48	953999,16
16787	86:03:0090202:3410	7858,00	248,58	1953341,64
16788	86:03:0000000:147359	139664,00	222,33	31051497,12
16789	86:03:0010601:1683	14205,00	188,76	2681335,80
16790	86:03:0100102:624	743,00	256,41	190512,63
16791	86:03:0020301:101079	40,00	242,16	9686,40
16792	86:03:0000000:1697	65700,00	165,39	10866123,00
16793	86:03:0030127:2085	486,00	233,31	113388,66
16794	86:03:0030501:3670	22000,00	181,57	3994540,00
16795	86:03:0060117:11	27185,00	177,97	4838114,45

16796	86:03:0090202:494	43350,00	248,58	10775943,00
16797	86:03:0053903:899	1123,00	273,25	306859,75
16798	86:03:0030303:847	1416,00	623,08	882281,28
16799	86:03:0051613:1013	1083,00	855,48	926484,84
16800	86:03:0100102:1359	614,00	256,41	157435,74
16801	86:03:0020301:324	22820,00	242,16	5526091,20
16802	86:03:0051515:218	1129,00	4945,73	5583729,17
16803	86:03:0090203:101386	4400,00	242,69	1067836,00
16804	86:03:0030118:178	163,00	3063,46	499343,98
16805	86:03:0051607:250	582,00	855,48	497889,36
16806	86:03:0000000:144844	10763,00	222,33	2392937,79
16807	86:03:0070401:3183	139700,00	133,03	18584291,00
16808	86:03:0030127:146	611,00	233,31	142552,41
16809	86:03:0053401:279	4,00	319,99	1279,96
16810	86:03:0053401:234	559,00	244,94	136921,46
16811	86:03:0100301:12041	400,00	197,14	78856,00
16812	86:03:0053301:4643	1071,00	640,88	686382,48
16813	86:03:0090201:441	5724,00	306,35	1753547,40
16814	86:03:0000000:145936	89323,00	222,33	19859182,59
16815	86:03:0000000:142956	252000,00	179,77	45302040,00
16816	86:03:0010601:1342	1,00	212,90	212,90
16817	86:03:0090101:2542	66632,00	142,02	9463076,64
16818	86:03:0000000:141620	136084,00	179,77	24463820,68
16819	86:03:0020101:991	590,00	395,11	233114,90
16820	86:03:0053903:3286	183,00	275,05	50334,15
16821	86:00:0000000:14450	25344,00	208,53	5284984,32
16822	86:03:0000000:140608	55380,00	222,33	12312635,40
16823	86:03:0090203:3083	9111,00	195,95	1785300,45
16824	86:03:0000000:149608	83800,00	188,76	15818088,00
16825	86:03:0020301:21834	244,00	242,16	59087,04
16826	86:03:0000000:140367	118962,00	181,57	21599930,34
16827	86:03:0030302:3747	567,00	617,15	349924,05
16828	86:03:0030303:328	1015,00	623,08	632426,20
16829	86:03:0051612:548	698,00	855,48	597125,04
16830	86:03:0030301:1736	13479,00	190,56	2568558,24
16831	86:03:0020202:167	1204,00	912,85	1099071,40
16832	86:03:0050102:519	2187,00	313,37	685340,19
16833	86:03:0051503:664	900,00	706,16	635544,00
16834	86:03:0090201:6856	12902,00	221,12	2852890,24
16835	86:03:0100201:171	18277,00	183,37	3351453,49
16836	86:03:0051705:55	670,00	2096,92	1404936,40
16837	86:03:0053201:1959	11,00	242,49	2667,39
16838	86:03:0051712:2600	37,00	1925,01	71225,37
16839	86:03:0080401:70	212400,29	154,60	32837084,83
16840	86:03:0030504:305	600,00	581,54	348924,00
16841	86:03:0090102:2383	10771,00	194,15	2091189,65
16842	86:03:0030502:90448	780,00	855,48	667274,40
16843	86:03:0051506:343	4427,00	208,53	923162,31
16844	86:03:0090203:4542	2584,00	239,45	618738,80
16845	86:03:0090201:98907	168,00	319,99	53758,32
16846	86:03:0053903:3617	2081,00	222,91	463875,71
16847	86:03:0000000:141918	7861,00	222,33	1747736,13
16848	86:03:0030303:2574	491,00	623,08	305932,28
16849	86:03:0020401:1280	41960,00	226,31	9495967,60
16850	86:03:0090101:2219	82,00	223,26	18307,32
16851	86:03:0100106:775	691,00	256,41	177179,31
16852	86:03:0010504:163	1422,00	1362,46	1937418,12
16853	86:03:0030302:2622	491,00	611,21	300104,11
16854	86:03:0030127:2230	516,00	233,31	120387,96
16855	86:03:0030302:1450	500,00	611,21	305605,00
16856	86:03:0011101:2474	7330,00	199,54	1462628,20
16857	86:03:0020401:643	1758,00	226,31	397852,98
16858	86:03:0000000:143820	22700,00	210,33	4774491,00
16859	86:03:0000000:140206	118528,00	181,57	21521128,96
16860	86:03:0040101:91955	1500,00	235,05	352575,00
16861	86:03:0000000:147907	4402,00	222,33	978696,66
16862	86:03:0090102:1101	5681,00	239,55	1360883,55
16863	86:03:0090203:3936	1081,00	237,30	256521,30
16864	86:03:0000000:142798	16738,00	222,33	3721359,54
16865	86:03:0053301:4619	849,00	875,60	743384,40
16866	86:03:0090102:1363	1433,00	239,55	343275,15
16867	86:03:0060201:1023	2300,00	193,10	444130,00
16868	86:03:0070402:392	451,00	296,62	133775,62

16869	86:03:0030401:96317	136797,00	154,60	21148816,20
16870	86:03:0000000:138592	88200,00	186,96	16489872,00
16871	86:03:0090101:501	12,00	223,26	2679,12
16872	86:03:0030303:497	450,00	623,08	280386,00
16873	86:03:0051401:397	644,00	581,54	374511,76
16874	86:03:0000000:144052	35902,00	222,33	7982091,66
16875	86:03:0090102:5351	1340,00	231,90	310746,00
16876	86:03:0010504:353	1500,00	1362,46	2043690,00
16877	86:03:0100107:1751	895,00	466,61	417615,95
16878	86:03:0011101:1943	245010,00	154,60	37878546,00
16879	86:03:0090202:2050	2410,00	248,58	599077,80
16880	86:03:0000000:148778	5350,00	222,33	1189465,50
16881	86:03:0030301:1850	14000,00	193,84	2713760,00
16882	86:03:0030127:515	515,00	233,31	120154,65
16883	86:03:0090103:2055	357,00	258,87	92416,59
16884	86:03:0010701:1471	7,00	222,88	1560,16
16885	86:03:0030502:90399	692,00	581,54	402425,68
16886	86:03:0030504:387	868,00	581,54	504776,72
16887	86:03:0090103:823	247,00	252,44	62352,68
16888	86:03:0000000:138266	3537,00	1000,08	3537282,96
16889	86:03:0000000:149527	95300,00	222,33	21188049,00
16890	86:03:0050704:52	5562,00	177,12	985141,44
16891	86:03:0100107:2102	37,00	3524,56	130408,72
16892	86:03:0000000:152752	15402,00	160,00	2464320,00
16893	86:03:0030127:736	563,00	233,31	131353,53
16894	86:03:0053501:2724	52,00	275,05	14302,60
16895	86:03:0000000:142975	43606,00	199,54	8701141,24
16896	86:00:0000000:23764	487,00	222,33	108274,71
16897	86:03:0000000:123119	226564302,00	0,51	115547794,02
16898	86:03:0000000:150343	4963,00	0,55	2729,65
16899	86:03:0052108:48	19,00	319,99	6079,81
16900	86:00:0000000:13504	1157,00	273,25	316150,25
16901	86:03:0030127:1651	527,00	233,31	122954,37
16902	86:03:0053201:654	57,00	242,49	13821,93
16903	86:03:0100102:1916	610,00	256,41	156410,10
16904	86:03:0030303:809	403,00	623,08	251101,24
16905	86:03:0030401:93015	1033,00	605,28	625254,24
16906	86:03:0000000:141827	198280,00	179,77	35644795,60
16907	86:03:0030302:2501	773,00	611,21	472465,33
16908	86:03:0090201:1886	66,00	306,35	20219,10
16909	86:03:0090203:2401	13590,00	188,76	2565248,40
16910	86:03:0090203:4306	488,00	239,45	116851,60
16911	86:03:0090202:1335	11093,00	224,71	2492708,03
16912	86:03:0051301:313	1235,00	940,10	1161023,50
16913	86:03:0090201:99131	1298,00	306,35	397642,30
16914	86:03:0090203:4572	2615,00	239,45	626161,75
16915	86:03:0090203:4292	5950,00	239,45	1424727,50
16916	86:03:0100105:700	39000,00	734,40	28641600,00
16917	86:03:0030502:5300	4,00	261,05	1044,20
16918	86:03:0030301:858	23600,00	181,57	4285052,00
16919	86:03:0090101:2275	24412,00	223,26	5450223,12
16920	86:03:0053604:258	96669,00	160,00	15467040,00
16921	86:03:0030503:553	600,00	855,48	513288,00
16922	86:03:0000000:144868	114815,00	222,33	25526818,95
16923	86:03:0020301:102644	56508,00	167,19	9447572,52
16924	86:00:0000000:11410	13434,00	222,33	2986781,22
16925	86:03:0030127:115	665,00	233,31	155151,15
16926	86:03:0030302:1476	506,00	617,15	312277,90
16927	86:03:0090202:15	58200,00	194,15	11299530,00
16928	86:03:0020401:312	4604,00	208,53	960072,12
16929	86:03:0000000:144948	17867,00	222,33	3972370,11
16930	86:03:0000000:3273	778776,00	222,33	173145268,08
16931	86:00:0000000:39831	121082,00	181,57	21984858,74
16932	86:03:0000000:147661	17182,00	222,33	3820074,06
16933	86:03:0000000:144184	56124,00	222,33	12478048,92
16934	86:03:0100102:1735	622,00	256,41	159487,02
16935	86:03:0053903:3175	60,00	275,05	16503,00
16936	86:03:0000000:145550	17496,00	215,72	3774237,12
16937	86:03:0030502:4961	720,00	855,48	615945,60
16938	86:03:0030401:95388	939,00	605,28	568357,92
16939	86:03:0090201:5731	20600,01	181,57	3740343,82
16940	86:03:0051609:256	748,00	855,48	639899,04
16941	86:03:0030401:189	4100,00	210,33	862353,00

16942	86:03:0000000:139487	5446,00	222,33	1210809,18
16943	86:03:0090201:1763	8016,00	306,35	2455701,60
16944	86:03:0030401:96661	476,00	605,28	288113,28
16945	86:03:0050102:1374	1795,00	313,37	562499,15
16946	86:03:0051612:322	707,00	855,48	604824,36
16947	86:03:0010601:92399	8998,00	195,95	1763158,10
16948	86:03:0090202:850	4243,00	248,58	1054724,94
16949	86:03:0090203:2559	287,00	264,26	75842,62
16950	86:03:0053502:413	1955,00	232,82	455163,10
16951	86:03:0000000:152034	126621,00	181,57	22990574,97
16952	86:03:0051704:60	1130,00	2438,28	2755256,40
16953	86:03:0051613:664	613,00	855,48	524409,24
16954	86:03:0090201:1365	295,00	306,35	90373,25
16955	86:03:0050103:388	2728,00	381,49	1040704,72
16956	86:03:0000000:148198	11609,00	222,33	2581028,97
16957	86:03:0051609:576	600,00	855,48	513288,00
16958	86:03:0053301:3979	953,00	587,48	559868,44
16959	86:03:0050102:1974	811,00	313,37	254143,07
16960	86:03:0020302:3326	10842,00	194,15	2104974,30
16961	86:03:0090201:6412	9,00	319,99	2879,91
16962	86:03:0030301:1470	4000,00	210,33	841320,00
16963	86:03:0090102:286	10149,00	194,15	1970428,35
16964	86:03:0100102:2052	638,00	256,41	163589,58
16965	86:00:0000000:38215	94857,00	185,16	17563722,12
16966	86:03:0030301:717	12500,00	190,56	2382000,00
16967	86:03:0100301:43	116500,18	134,83	15707719,27
16968	86:03:0100201:409	3652,00	195,50	713966,00
16969	86:03:0053502:1223	20454,00	26,92	550621,68
16970	86:03:0000000:150647	376,00	300,22	112882,72
16971	86:03:0030303:197	878,00	623,08	547064,24
16972	86:03:0030502:91657	28,00	261,05	7309,40
16973	86:03:0051613:674	580,00	855,48	496178,40
16974	86:03:0010601:1682	47600,00	170,78	8129128,00
16975	86:03:0053301:4734	597,00	640,88	382605,36
16976	86:03:0000000:138854	66000,00	192,35	12695100,00
16977	86:03:0090101:482	16600,00	185,16	3073656,00
16978	86:03:0053301:667	10638,00	198,75	2114302,50
16979	86:03:0040101:2872	4,00	235,05	940,20
16980	86:03:0030302:2386	519,00	617,15	320300,85
16981	86:03:0030108:297	243,00	5513,10	1339683,30
16982	86:03:0060102:309	586,00	367,91	215595,26
16983	86:03:0090103:299	65,00	252,44	16408,60
16984	86:03:0090102:801	436,00	239,55	104443,80
16985	86:03:0051703:423	20,00	1925,01	38500,20
16986	86:03:0050102:543	8,00	237,30	1898,40
16987	86:03:0051508:284	13406,00	190,56	2554647,36
16988	86:03:0090103:440	12134,00	252,44	3063106,96
16989	86:03:0000000:147949	13241,00	222,33	2943871,53
16990	86:03:0100201:10	539895,50	133,03	71822298,37
16991	86:03:0100102:367	650,00	256,41	166666,50
16992	86:03:0000000:141890	47100,00	197,75	9314025,00
16993	86:03:0053904:1221	4,00	250,10	1000,40
16994	86:03:0010601:90585	162600,00	212,90	34617540,00
16995	86:03:0000000:144995	12949,00	222,33	2878951,17
16996	86:03:0010701:92424	44952,00	170,78	7676902,56
16997	86:03:0030401:97586	600,00	605,28	363168,00
16998	86:03:0053902:23	15600,00	217,52	3393312,00
16999	86:03:0051710:940	682,00	919,00	626758,00
17000	86:03:0090201:1296	14739,00	306,35	4515292,65
17001	86:03:0051503:445	599,00	706,16	422989,84
17002	86:03:0090201:98742	52,00	306,35	15930,20
17003	86:03:0090202:260	421,00	248,58	104652,18
17004	86:03:0090202:1079	4114,00	248,58	1022658,12
17005	86:03:0051703:38	1609,00	1156,05	1860084,45
17006	86:03:0090102:589	2445,00	239,55	585699,75
17007	86:03:0090202:2426	16751,00	248,58	4163963,58
17008	86:03:0070402:1023	120,00	215,46	25855,20
17009	86:03:0090102:1029	22685,00	239,55	5434191,75
17010	86:00:0000000:6500	242538,00	179,77	43601056,26
17011	86:03:0090203:2542	3940,00	210,33	828700,20
17012	86:03:0030504:317	900,00	581,54	523386,00
17013	86:03:0000000:143390	388320,00	179,77	69808286,40
17014	86:00:0000000:42327	8260000,00	0,72	5947200,00

17015	86:03:0000000:142872	118400,00	222,33	26323872,00
17016	86:03:0090101:1002	555,00	223,26	123909,30
17017	86:03:0030401:561	5300,00	258,35	1369255,00
17018	86:03:0000000:138529	800,00	282,24	225792,00
17019	86:03:0030302:2898	537,00	617,15	331409,55
17020	86:03:0010701:90920	5046,00	206,74	1043210,04
17021	86:03:0000000:1629	58599,14	143,82	8427728,31
17022	86:03:0030111:80	2533,00	2400,39	6080187,87
17023	86:03:0010701:99	6800,00	233,70	1589160,00
17024	86:03:0053903:604	7421,00	199,54	1480786,34
17025	86:03:0020301:101101	20,00	242,16	4843,20
17026	86:03:0020301:1269	1,00	319,99	319,99
17027	86:03:0051503:244	600,00	700,22	420132,00
17028	86:03:0090202:2527	3088,00	248,58	767615,04
17029	86:03:0000000:2371	4328,00	222,33	962244,24
17030	86:03:0030502:90928	750,00	569,67	427252,50
17031	86:00:0000000:41774	699,00	517,73	361893,27
17032	86:00:0000000:25496	12990,00	221,12	2872348,80
17033	86:03:0030502:5439	4,00	261,05	1044,20
17034	86:00:0000000:39141	47300,00	222,33	10516209,00
17035	86:03:0051609:207	88,00	367,00	32296,00
17036	86:03:0070202:63	512,00	899,22	460400,64
17037	86:03:0051609:700	1500,00	654,61	981915,00
17038	86:03:0090101:2035	64,00	223,26	14288,64
17039	86:03:0090201:1506	8328,00	306,35	2551282,80
17040	86:03:0090102:2040	477,00	239,55	114265,35
17041	86:03:0000000:142122	58500,00	222,33	13006305,00
17042	86:03:0030401:162	46088,00	145,61	6710873,68
17043	86:03:0000000:146453	77760,00	188,76	14677977,60
17044	86:03:0000000:140646	468200,00	179,77	84168314,00
17045	86:03:0030116:518	39,00	3063,46	119474,94
17046	86:00:0000000:7392	7199,00	231,90	1669448,10
17047	86:03:0040101:107	5999,44	237,30	1423667,11
17048	86:03:0051611:717	502,00	855,48	429450,96
17049	86:03:0030303:985	572,00	623,08	356401,76
17050	86:03:0100106:812	1146,00	256,41	293845,86
17051	86:03:0070401:1202	45200,00	170,78	7719256,00
17052	86:03:0051603:514	788,00	2348,50	1850618,00
17053	86:03:0030301:2012	23435,00	193,84	4542640,40
17054	86:03:0000000:143594	1172,00	222,33	260570,76
17055	86:03:0040101:91780	31160,00	151,01	4705471,60
17056	86:03:0010601:224	3742,70	212,13	793938,95
17057	86:03:0030501:188	1100,00	226,98	249678,00
17058	86:03:0020101:1051	1572,00	395,11	621112,92
17059	86:03:0090103:825	244,00	252,44	61595,36
17060	86:03:0060301:539	7800,00	188,47	1470066,00
17061	86:03:0052103:108	1886,00	776,60	1464667,60
17062	86:03:0090102:424	18584,00	239,55	4451797,20
17063	86:03:0090203:1061	144,00	319,99	46078,56
17064	86:03:0030502:5457	4,00	261,05	1044,20
17065	86:03:0010503:221	884,00	1362,46	1204414,64
17066	86:03:0030401:97503	600,00	605,28	363168,00
17067	86:03:0000000:145965	98300,00	160,00	15728000,00
17068	86:03:0030301:863	22400,00	193,84	4342016,00
17069	86:00:0000000:995	45081,00	197,75	8914767,75
17070	86:03:0000000:151045	600,00	617,15	370290,00
17071	86:03:0000000:143098	12200,00	222,33	2712426,00
17072	86:03:0030401:97971	1000,00	605,28	605280,00
17073	86:03:0100102:29	681,00	256,41	174615,21
17074	86:03:0051609:258	1150,00	855,48	983802,00
17075	86:03:0030502:230	40400,00	261,05	10546420,00
17076	86:03:0090102:68	2500,00	255,27	638175,00
17077	86:03:0070402:240	1176,00	235,50	276948,00
17078	86:03:0080401:822	70400,00	171,22	12053888,00
17079	86:00:0000000:38156	950,00	222,33	211213,50
17080	86:03:0030301:1843	1400,00	193,84	271376,00
17081	86:03:0100109:227	600,00	466,61	279966,00
17082	86:03:0090201:98373	536506,00	133,03	71371393,18
17083	86:03:0020202:804	168,00	275,05	46208,40
17084	86:03:0000000:147448	8987,00	222,33	1998079,71
17085	86:03:0030502:5325	4,00	261,05	1044,20
17086	86:03:0011101:2866	236503,00	154,60	36563363,80
17087	86:03:0100105:180	50718,00	612,00	31039416,00

17088	86:03:0053901:495	6000,00	176,17	1057020,00
17089	86:03:0090202:5759	186,00	275,05	51159,30
17090	86:03:0000000:1855	12121,00	165,39	2004692,19
17091	86:03:0090203:101801	1177,00	239,45	281832,65
17092	86:03:0070301:1885	2700,00	217,52	587304,00
17093	86:03:0090201:6570	3305,00	215,72	712954,60
17094	86:03:0090202:3391	128,00	248,58	31818,24
17095	86:03:0020301:98595	9766,00	167,19	1632777,54
17096	86:03:0090203:5942	20,00	239,45	4789,00
17097	86:03:0100301:304	7801,00	197,14	1537889,14
17098	86:03:0000000:138585	4131,00	244,49	1009988,19
17099	86:03:0000000:150094	512500,00	179,77	92132125,00
17100	86:03:0040101:1846	9,00	275,05	2475,45
17101	86:03:0030301:362	1690,00	193,84	327589,60
17102	86:03:0010301:11	150,00	248,08	37212,00
17103	86:03:0090203:651	388,00	239,45	92906,60
17104	86:03:0090102:284	13187,00	221,12	2915909,44
17105	86:03:0030302:4186	491,00	617,15	303020,65
17106	86:03:0090203:665	616,00	239,45	147501,20
17107	86:03:0090201:98538	13911,00	188,76	2625840,36
17108	86:03:0053501:2639	4969,00	234,71	1166273,99
17109	86:03:0030302:1847	500,00	611,21	305605,00
17110	86:03:0040101:91590	403,00	257,07	103599,21
17111	86:03:0030402:2540	1000,00	593,41	593410,00
17112	86:03:0000000:139531	6600,00	222,33	1467378,00
17113	86:03:0053301:3605	1199,00	664,62	796879,38
17114	86:03:0020301:1612	23,00	275,05	6326,15
17115	86:03:0030401:97397	600,00	605,28	363168,00
17116	86:03:0090201:6735	10,00	306,35	3063,50
17117	86:03:0030502:91836	113,00	319,99	36158,87
17118	86:03:0010601:1537	365,00	212,90	77708,50
17119	86:03:0030303:1622	527,00	623,08	328363,16
17120	86:03:0020101:125	1354,00	395,11	534978,94
17121	86:03:0080401:215	194700,00	171,22	33336534,00
17122	86:03:0030127:1527	495,00	233,31	115488,45
17123	86:03:0052601:146	26744,00	227,71	6089876,24
17124	86:03:0020401:95336	587,00	248,08	145622,96
17125	86:03:0051509:376	829,00	2878,75	2386483,75
17126	86:03:0053904:958	17,00	319,99	5439,83
17127	86:03:0090202:2032	351,00	248,58	87251,58
17128	86:03:0051707:1682	21,00	1925,01	40425,21
17129	86:03:0000000:147243	66571,00	222,33	14800730,43
17130	86:03:0053502:433	1358,00	232,82	316169,56
17131	86:03:0000000:149415	57400,00	194,15	11144210,00
17132	86:03:0030301:450	21479,75	156,40	3359432,90
17133	86:03:0051503:842	737,00	700,22	516062,14
17134	86:03:0000000:1818	171,00	1132,20	193606,20
17135	86:03:0000000:144321	11164,00	222,33	2482092,12
17136	86:03:0000000:143553	7185,00	222,33	1597441,05
17137	86:03:0020301:23490	1,00	319,99	319,99
17138	86:03:0090102:1579	15658,00	186,96	2927419,68
17139	86:03:0030401:10496	91,00	275,05	25029,55
17140	86:03:0090202:3668	7861,00	509,95	4008716,95
17141	86:03:0090101:1671	55,00	223,26	12279,30
17142	86:03:0000000:146142	2412061,00	179,77	433616205,97
17143	86:03:0090102:944	6958,00	233,70	1626084,60
17144	86:03:0000000:137315	1023,00	306,35	313396,05
17145	86:03:0051701:38	1081,00	1625,52	1757187,12
17146	86:03:0053801:76	249,00	205,03	51052,47
17147	86:03:0090202:2540	984,00	248,58	244602,72
17148	86:03:0053201:1938	21,00	242,49	5092,29
17149	86:03:0030301:12936	31,30	193,84	6067,19
17150	86:00:0000000:10120	223000,00	179,77	40088710,00
17151	86:03:0053903:1163	1065,00	237,30	252724,50
17152	86:03:0030302:1842	500,00	611,21	305605,00
17153	86:03:0000000:143570	49100,00	222,33	10916403,00
17154	86:00:0000000:35917	623100,00	179,77	112014687,00
17155	86:03:0030302:1583	500,00	611,21	305605,00
17156	86:00:0000000:13018	700,00	285,83	200081,00
17157	86:03:0000000:122869	458016,00	154,60	70809273,60
17158	86:03:0030302:1822	505,00	617,15	311660,75
17159	86:03:0030127:2325	560,00	233,31	130653,60
17160	86:03:0030302:2889	578,00	617,15	356712,70

17161	86:03:0053501:2447	5756,00	204,94	1179634,64
17162	86:03:0000000:148353	2795,00	222,33	621412,35
17163	86:03:0090202:734	2210,00	248,58	549361,80
17164	86:03:0030301:1656	11440,00	193,84	2217529,60
17165	86:03:0030303:272	1049,00	623,08	653610,92
17166	86:03:0040101:2778	4,00	235,05	940,20
17167	86:03:0090203:2197	3174,00	215,72	684695,28
17168	86:03:0000000:142256	10000,00	226,51	2265100,00
17169	86:00:0000000:38276	8962,00	222,33	1992521,46
17170	86:00:0000000:2544	455240,00	0,72	327772,80
17171	86:03:0090203:775	734,00	239,45	175756,30
17172	86:03:0051608:328	296290,00	0,43	127404,70
17173	86:03:0090203:2818	12564,00	190,56	2394195,84
17174	86:03:0053901:567	53,00	237,30	12576,90
17175	86:03:0040101:91278	8230,00	197,75	1627482,50
17176	86:03:0090202:1058	1360,00	248,58	338068,80
17177	86:03:0090201:6444	145,00	306,35	44420,75
17178	86:03:0051514:336	4328,00	278,05	1203400,40
17179	86:03:0090101:300	377,00	258,87	97593,99
17180	86:03:0010601:91847	41001,00	170,78	7002150,78
17181	86:03:0000000:138270	57765,00	1236,79	71443174,35
17182	86:03:0050102:2063	183,00	248,42	45460,86
17183	86:03:0040101:75	11298,00	222,91	2518437,18
17184	86:03:0030110:18	47265,00	612,00	28926180,00
17185	86:03:0030302:2983	500,00	611,21	305605,00
17186	86:03:0020301:235	1330,00	242,16	322072,80
17187	86:03:0030502:5185	4,00	275,05	1100,20
17188	86:03:0030105:16	24254,00	673,20	16327792,80
17189	86:03:0051709:264	16779,00	1925,01	32299742,79
17190	86:03:0000000:146291	7797,00	222,33	1733507,01
17191	86:03:0090102:446	8363,00	197,75	1653783,25
17192	86:03:0051704:199	414,00	3795,50	1571337,00
17193	86:03:0030401:97342	20,00	258,35	5167,00
17194	86:03:0010601:91898	844,00	240,89	203311,16
17195	86:03:0053903:1603	2115,00	222,91	471454,65
17196	86:03:0053901:3	6700,27	201,34	1349032,36
17197	86:03:0090202:1111	131,00	248,58	32563,98
17198	86:00:0000000:21729	546,00	291,23	159011,58
17199	86:03:0000000:143025	125442,00	181,57	22776503,94
17200	86:03:0000000:144514	48608,00	222,33	10807016,64
17201	86:03:0100301:187	396000,00	197,14	78067440,00
17202	86:03:0090203:2239	515,00	239,45	123316,75
17203	86:03:0030502:152	7500,00	199,54	1496550,00
17204	86:03:0000000:148854	25700,00	208,53	5359221,00
17205	86:03:0030303:1733	561,00	617,15	346221,15
17206	86:03:0090102:937	17108,00	239,55	4098221,40
17207	86:03:0053201:326	13137,00	242,49	3185591,13
17208	86:03:0090203:550	59,00	319,99	18879,41
17209	86:03:0100118:1163	1064,00	466,61	496473,04
17210	86:03:0090102:1450	11792,00	222,91	2628554,72
17211	86:03:0053202:607	1,00	319,99	319,99
17212	86:03:0090203:5975	4,00	319,99	1279,96
17213	86:03:0053301:4851	2600,00	253,48	659048,00
17214	86:03:0070301:99745	8400,00	197,75	1661100,00
17215	86:00:0000000:25340	1778,00	0,72	1280,16
17216	86:03:0000000:141843	88866,00	186,96	16614387,36
17217	86:03:0030127:2111	894,00	233,31	208579,14
17218	86:03:0090203:1612	1830,00	226,51	414513,30
17219	86:03:0030401:9419	4,00	258,35	1033,40
17220	86:03:0030303:1	825981,00	623,08	514652241,48
17221	86:03:0080401:2165	25400,00	179,77	4566158,00
17222	86:03:0053502:417	10762,00	232,82	2505608,84
17223	86:03:0030303:501	1030,00	617,15	635664,50
17224	86:03:0030401:101778	475,00	706,16	335426,00
17225	86:03:0010901:463	30636,00	176,17	5397144,12
17226	86:03:0051605:61	1504,00	1629,80	2451219,20
17227	86:03:0030502:90398	704,00	581,54	409404,16
17228	86:03:0051611:628	578,00	855,48	494467,44
17229	86:03:0030402:2410	1014,00	593,41	601717,74
17230	86:03:0030401:97998	600,00	605,28	363168,00
17231	86:03:0090102:5232	898,00	206,74	185652,52
17232	86:03:0000000:140258	48900,00	197,75	9669975,00
17233	86:03:0090203:597	823,00	239,45	197067,35

17234	86:03:0000000:150352	6685,00	0,72	4813,20
17235	86:03:0000000:141089	109500,00	183,37	20079015,00
17236	86:03:0051602:140	402,00	2444,70	982769,40
17237	86:03:0090203:5745	4,00	239,45	957,80
17238	86:03:0051103:723	3879,00	1818,30	7053185,70
17239	86:03:0070402:2284	9729,00	215,46	2096210,34
17240	86:03:0020301:1293	1,00	275,05	275,05
17241	86:03:0090102:9040	249,00	239,55	59647,95
17242	86:03:0051606:63	813,00	1629,80	1325027,40
17243	86:03:0000000:150622	120,00	222,33	26679,60
17244	86:03:0030402:1852	1000,00	593,41	593410,00
17245	86:03:0053301:4766	165,00	275,05	45383,25
17246	86:03:0080401:160	3300,00	185,16	611028,00
17247	86:03:0040101:2699	4,00	235,05	940,20
17248	86:03:0090101:2437	1681,00	223,26	375300,06
17249	86:03:0030302:4954	555,00	611,21	339221,55
17250	86:03:0030502:5299	4,00	261,05	1044,20
17251	86:03:0000000:144677	9549,00	222,33	2123029,17
17252	86:03:0030303:837	510,00	623,08	317770,80
17253	86:03:0070402:907	15558,00	215,46	3352126,68
17254	86:03:0000000:137132	579,00	611,21	353890,59
17255	86:03:0051610:344	724,00	855,48	619367,52
17256	86:03:0030304:117	502,00	611,21	306827,42
17257	86:03:0030302:5529	668,00	528,13	352790,84
17258	86:03:0051604:91	1441,00	2102,44	3029616,04
17259	86:03:0053903:3038	84,00	236,28	19847,52
17260	86:03:0051703:470	24,00	1925,01	46200,24
17261	86:03:0000000:141323	14300,00	219,32	3136276,00
17262	86:03:0020401:95357	19084,00	183,37	3499433,08
17263	86:03:0020301:17535	171364,00	242,16	41497506,24
17264	86:03:0000000:148820	268800,00	222,33	59762304,00
17265	86:03:0090202:1481	46,00	248,58	11434,68
17266	86:03:0053301:2175	1200,00	664,62	797544,00
17267	86:03:0090102:1674	1860,00	239,55	445563,00
17268	86:00:0000000:9549	72180,00	190,56	13754620,80
17269	86:03:0020202:363	830,00	912,85	757665,50
17270	86:03:0060105:23	3000,00	2079,55	6238650,00
17271	86:03:0000000:146537	9518,00	222,33	2116136,94
17272	86:03:0010601:90933	105022,00	212,90	22359183,80
17273	86:03:0090202:116	15239,00	186,96	2849083,44
17274	86:03:0100102:1650	596,00	256,41	152820,36
17275	86:03:0030127:246	473,00	233,31	110355,63
17276	86:03:0020301:102726	1217,00	242,16	294708,72
17277	86:03:0090201:5274	322,00	306,35	98644,70
17278	86:03:0030401:101357	1005,00	605,28	608306,40
17279	86:03:0030114:34	105,00	5389,61	565909,05
17280	86:03:0051611:662	622,00	855,48	532108,56
17281	86:03:0090102:1157	101,00	275,05	27780,05
17282	86:03:0090102:7965	114230,00	134,83	15401630,90
17283	86:03:0030302:1366	504,00	611,21	308049,84
17284	86:03:0030302:4610	1491,00	617,15	920170,65
17285	86:03:0050704:181	1200,00	149,87	179844,00
17286	86:03:0030302:3047	515,00	617,15	317832,25
17287	86:03:0010601:91838	1852,00	226,51	419496,52
17288	86:03:0090202:341	2934,00	248,58	729333,72
17289	86:03:0051707:1537	20,00	1925,01	38500,20
17290	86:03:0090203:91	30883,53	239,45	7395061,26
17291	86:03:0051701:9	1052,00	1625,52	1710047,04
17292	86:03:0011101:1979	176010,00	154,60	27211146,00
17293	86:03:0090102:425	809,00	239,55	193795,95
17294	86:03:0090203:5695	44,00	319,99	14079,56
17295	86:03:0090201:1861	981,00	306,35	300529,35
17296	86:03:0000000:141572	107000,00	183,37	19620590,00
17297	86:03:0090203:4235	29085,00	239,45	6964403,25
17298	86:03:0090201:99303	65,00	306,35	19912,75
17299	86:03:0020301:1832	7020,00	172,58	1211511,60
17300	86:03:0020202:288	753,00	912,85	687376,05
17301	86:03:0020301:1250	1,00	275,05	275,05
17302	86:03:0060112:22	29323,00	177,97	5218614,31
17303	86:03:0020301:4392	2,00	275,05	550,10
17304	86:03:0030302:3919	516,00	617,15	318449,40
17305	86:03:0020301:6222	2000,00	242,16	484320,00
17306	86:00:0000000:15070	222900,00	154,60	34460340,00

17307	86:03:0030401:97999	600,00	605,28	363168,00
17308	86:03:0053903:1415	1368,00	231,90	317239,20
17309	86:03:0051707:1637	20,00	1925,01	38500,20
17310	86:03:0051710:1328	871,00	919,00	800449,00
17311	86:03:0090202:3373	53,00	248,58	13174,74
17312	86:03:0000000:142623	948,00	222,33	210768,84
17313	86:03:0010701:215	3600,00	248,08	893088,00
17314	86:03:0000000:137675	96812,00	222,33	21524211,96
17315	86:03:0000000:145008	2774,00	222,33	616743,42
17316	86:03:0053301:4722	591,00	640,88	378760,08
17317	86:03:0030301:630	820,00	193,84	158948,80
17318	86:03:0090102:9153	80,00	275,05	22004,00
17319	86:03:0090203:3759	843,00	240,89	203070,27
17320	86:03:0090202:6211	8335,00	170,78	1423451,30
17321	86:03:0051601:76	478,00	1401,63	669979,14
17322	86:03:0053801:55	89283,00	186,96	16692349,68
17323	86:03:0100115:24	1659,00	796,08	1320696,72
17324	86:03:0090102:1449	9717,00	226,51	2200997,67
17325	86:03:0053604:279	60,00	275,05	16503,00
17326	86:00:0000000:39166	446500,00	179,77	80267305,00
17327	86:03:0053506:237	58134,00	167,19	9719423,46
17328	86:03:0100102:1270	883,00	256,41	226410,03
17329	86:03:0011101:1835	62890,00	192,35	12096891,50
17330	86:03:0030120:29	4160,00	1751,63	7286780,80
17331	86:03:0100102:1372	669,00	256,41	171538,29
17332	86:03:0030504:369	596,00	581,54	346597,84
17333	86:03:0020301:578	15200,00	186,96	2841792,00
17334	86:03:0030302:1910	1000,00	611,21	611210,00
17335	86:03:0020301:1677	4208,00	210,33	885068,64
17336	86:03:0010601:91668	25964,00	208,53	5414272,92
17337	86:03:0000000:141388	14600,00	222,33	3246018,00
17338	86:03:0030503:319	788,00	855,48	674118,24
17339	86:03:0090201:1983	1206,00	306,35	369458,10
17340	86:03:0090101:460	158,00	319,99	50558,42
17341	86:03:0020302:2586	1,00	319,99	319,99
17342	86:03:0010901:587	40000,00	201,34	8053600,00
17343	86:03:0051710:698	454,00	919,00	417226,00
17344	86:03:0000000:140204	12493,00	221,12	2762452,16
17345	86:03:0090201:98719	125,00	306,35	38293,75
17346	86:03:0000000:144056	10450,00	222,33	2323348,50
17347	86:03:0053301:3599	1050,00	664,62	697851,00
17348	86:03:0000000:148146	981,00	222,33	218105,73
17349	86:03:0070402:8837	1733,00	226,51	392541,83
17350	86:03:0052601:145	13814,00	188,76	2607530,64
17351	86:03:0090203:101847	554,00	249,88	138433,52
17352	86:03:0030301:94774	262541,00	179,77	47196995,57
17353	86:03:0000000:148167	22328,00	222,33	4964184,24
17354	86:03:0070402:10401	7325,00	199,54	1461630,50
17355	86:03:0000000:149658	18600,00	213,93	3979098,00
17356	86:03:0051610:324	607,00	855,48	519276,36
17357	86:03:0053502:1318	400,00	122,94	49176,00
17358	86:03:0090202:671	13207,00	248,58	3282996,06
17359	86:03:0030504:408	623,00	581,54	362299,42
17360	86:03:0090102:462	2653,00	253,48	672482,44
17361	86:03:0020401:95607	4463,00	208,53	930669,39
17362	86:03:0030301:6517	28289,00	152,80	4322559,20
17363	86:03:0000000:148219	59989,00	222,33	13337354,37
17364	86:03:0090102:5111	9,00	239,55	2155,95
17365	86:03:0000000:140746	119400,00	181,57	21679458,00
17366	86:03:0050602:121	1530,00	136,25	208462,50
17367	86:03:0020301:1599	1,00	319,99	319,99
17368	86:03:0020101:129	1597,00	395,11	630990,67
17369	86:03:0000000:7976	86,00	275,05	23654,30
17370	86:03:0010601:250	9731,80	194,15	1889428,97
17371	86:03:0010601:91396	6719,00	201,34	1352803,46
17372	86:03:0040101:2085	4,00	319,99	1279,96
17373	86:03:0090203:940	7777,00	199,54	1551822,58
17374	86:03:0030116:479	39,00	3063,46	119474,94
17375	86:03:0030101:271	8635,00	830,03	7167309,05
17376	86:03:0030302:5662	482,00	617,15	297466,30
17377	86:03:0100106:984	782,00	256,41	200512,62
17378	86:03:0030102:44	16991,00	953,70	16204316,70
17379	86:03:0053904:1137	11,00	250,10	2751,10

17380	86:03:0050702:81	659,00	56,96	37536,64
17381	86:03:0100301:13196	80600,00	197,14	15889484,00
17382	86:03:0020301:4443	2,00	275,05	550,10
17383	86:03:0090201:1864	817,00	306,35	250287,95
17384	86:03:0051613:559	1014,00	855,48	867456,72
17385	86:03:0020301:1679	6632,00	201,34	1335286,88
17386	86:03:0000000:150809	761,00	222,33	169193,13
17387	86:03:0000000:143303	118400,00	222,33	26323872,00
17388	86:03:0080401:84	205214,80	133,03	27299724,84
17389	86:03:0030302:2360	504,00	611,21	308049,84
17390	86:03:0070401:2924	1000,00	175,69	175690,00
17391	86:03:0090203:100302	2938,00	239,45	703504,10
17392	86:03:0030301:1598	10000,00	193,84	1938400,00
17393	86:03:0010504:238	1275,00	1362,46	1737136,50
17394	86:03:0030402:2099	1000,00	587,48	587480,00
17395	86:03:0090202:2666	384,00	248,58	95454,72
17396	86:03:0052301:55	1200,00	361,98	434376,00
17397	86:03:0090201:6707	36,00	306,35	11028,60
17398	86:03:0060102:321	598,00	367,91	220010,18
17399	86:03:0090201:6652	276,00	306,35	84552,60
17400	86:03:0051701:1216	23,00	1925,01	44275,23
17401	86:03:0030302:4295	515,00	611,21	314773,15
17402	86:03:0053904:293	3001,00	215,72	647375,72
17403	86:03:0030502:5211	611,00	605,28	369826,08
17404	86:03:0030301:94260	606,00	193,84	117467,04
17405	86:03:0090202:1539	374,00	300,22	112282,28
17406	86:03:0080401:684	1700,00	171,22	291074,00
17407	86:03:0100301:1152	84000,00	197,14	16559760,00
17408	86:03:0030401:97599	600,00	605,28	363168,00
17409	86:03:0000000:140161	10200,00	226,51	2310402,00
17410	86:03:0020101:134	1553,00	395,11	613605,83
17411	86:03:0090203:101219	82,00	319,99	26239,18
17412	86:03:0020301:21810	888,00	242,16	215038,08
17413	86:03:0010601:1443	4,00	212,90	851,60
17414	86:03:0000000:137181	7154,00	1000,08	7154572,32
17415	86:03:0053903:1242	2499,00	219,32	548080,68
17416	86:03:0090203:3330	251,00	267,86	67232,86
17417	86:03:0030302:2761	477,00	617,15	294380,55
17418	86:03:0070301:96962	6000,03	186,72	1120325,60
17419	86:00:0000000:39164	154700,00	179,77	27810419,00
17420	86:03:0090203:101453	1000,00	239,45	239450,00
17421	86:03:0030402:1908	1047,00	593,41	621300,27
17422	86:03:0080401:8403	72188,00	190,56	13756145,28
17423	86:03:0030501:196	2300,00	226,98	522054,00
17424	86:03:0053903:3321	555,00	249,88	138683,40
17425	86:03:0090101:438	9,00	223,26	2009,34
17426	86:03:0030502:4827	851,00	855,48	728013,48
17427	86:03:0030116:380	34,00	3063,46	104157,64
17428	86:03:0051710:709	577,00	919,00	530263,00
17429	86:00:0000000:30028	35969,00	222,33	7996987,77
17430	86:03:0051611:794	500,00	855,48	427740,00
17431	86:03:0051713:153	915,00	919,00	840885,00
17432	86:03:0020302:2610	1,00	319,99	319,99
17433	86:03:0060301:299	2700,00	188,47	508869,00
17434	86:03:0000000:144432	39595,00	222,33	8803156,35
17435	86:03:0000000:143475	37000,00	201,34	7449580,00
17436	86:03:0051503:421	600,00	706,16	423696,00
17437	86:03:0030302:2000	500,00	611,21	305605,00
17438	86:03:0000000:149056	139933,00	222,33	31111303,89
17439	86:03:0053506:201	1860,00	233,80	434868,00
17440	86:03:0090101:344	280,00	223,26	62512,80
17441	86:03:0030127:685	528,00	233,31	123187,68
17442	86:03:0030401:95474	532,00	605,28	322008,96
17443	86:03:0030401:94082	1000,00	605,28	605280,00
17444	86:03:0090202:2191	1192,00	248,58	296307,36
17445	86:03:0030305:314	600,00	617,15	370290,00
17446	86:03:0100118:146	1878,00	699,92	1314449,76
17447	86:03:0010701:93131	3851,00	212,13	816912,63
17448	86:03:0090203:941	9084,00	195,95	1780009,80
17449	86:03:0000000:146755	14429,00	222,33	3207999,57
17450	86:03:0000000:122845	240688,00	154,60	37210364,80
17451	86:03:0051612:425	700,00	855,48	598836,00
17452	86:03:0030302:5207	484,00	611,21	295825,64

17453	86:03:0000000:147739	11276,00	222,33	2506993,08
17454	86:03:0090102:1179	887,00	239,55	212480,85
17455	86:03:0000000:141516	8000,00	230,11	1840880,00
17456	86:03:0052104:176	439,00	449,61	197378,79
17457	86:03:0100201:4870	8600,00	195,50	1681300,00
17458	86:03:0030401:97206	452,00	700,22	316499,44
17459	86:03:0051712:1265	2260,00	993,52	2245355,20
17460	86:03:0100113:3225	3031,00	704,93	2136642,83
17461	86:03:0020401:409	3308,00	215,72	713601,76
17462	86:03:0030303:1389	515,00	623,08	320886,20
17463	86:03:0090103:171	18889,00	213,93	4040923,77
17464	86:03:0090203:1054	5451,00	204,94	1117127,94
17465	86:03:0030402:1887	1006,00	593,41	596970,46
17466	86:03:0020301:99309	2758,00	0,51	1406,58
17467	86:03:0020401:556	5420,00	226,31	1226600,20
17468	86:03:0053903:2074	40,00	236,28	9451,20
17469	86:03:0000000:141087	17500,00	215,72	3775100,00
17470	86:03:0000000:150853	27601,00	222,33	6136530,33
17471	86:03:0090202:1603	35,00	248,58	8700,30
17472	86:03:0070402:10216	18519,00	215,46	3990103,74
17473	86:03:0000000:149646	70500,00	222,33	15674265,00
17474	86:03:0020302:8	12054,64	192,35	2318710,00
17475	86:03:0030301:2480	110650,00	193,84	21448396,00
17476	86:03:0090102:1531	380,00	239,55	91029,00
17477	86:03:0090202:644	15008,00	217,52	3264540,16
17478	86:03:0070402:9675	85456,00	160,00	13672960,00
17479	86:03:0090203:1024	1393,00	230,11	320543,23
17480	86:03:0000000:151887	700,00	587,48	411236,00
17481	86:03:0100301:12058	52403,00	197,14	10330727,42
17482	86:03:0000000:148122	46577,00	222,33	10355464,41
17483	86:03:0030127:712	726,00	233,31	169383,06
17484	86:03:0090201:599	1192,00	306,35	365169,20
17485	86:03:0053502:1132	15274,00	232,82	3556092,68
17486	86:03:0020301:1683	50212,00	145,61	7311369,32
17487	86:03:0050102:239	1196,00	313,37	374790,52
17488	86:03:0060105:113	1127,00	1226,21	1381938,67
17489	86:03:0090201:547	15730,00	186,96	2940880,80
17490	86:03:0051701:1168	35,00	1925,01	67375,35
17491	86:03:0010504:143	1025,00	1362,46	1396521,50
17492	86:03:0051511:66	9071,00	389,25	3530886,75
17493	86:03:0090203:2920	1282,00	239,45	306974,90
17494	86:03:0000000:93131	300,00	222,33	66699,00
17495	86:03:0040101:90559	242,00	269,66	65257,72
17496	86:03:0040101:91941	55930,00	167,19	9350936,70
17497	86:03:0000000:150351	8499,00	230,11	1955704,89
17498	86:03:0000000:149211	51985,00	222,33	11557825,05
17499	86:03:0100102:1732	548,00	256,41	140512,68
17500	86:03:0000000:139338	138380,00	179,77	24876572,60
17501	86:03:0060115:16	618,00	248,08	153313,44
17502	86:03:0030401:97650	600,00	605,28	363168,00
17503	86:03:0090202:2660	19051,00	248,58	4735697,58
17504	86:03:0010701:1928	2370,00	221,12	524054,40
17505	86:03:0090203:100943	790,00	282,24	222969,60
17506	86:03:0060301:289	3900,00	188,47	735033,00
17507	86:03:0090201:1826	688,00	306,35	210768,80
17508	86:03:0090102:5267	691,00	212,13	146581,83
17509	86:03:0000000:145542	210,00	222,33	46689,30
17510	86:03:0090102:2211	380,00	239,55	91029,00
17511	86:03:0010504:247	1600,00	1362,46	2179936,00
17512	86:03:0051708:349	36,00	1925,01	69300,36
17513	86:00:0000000:30297	1294,00	0,72	931,68
17514	86:03:0030301:17	47600,02	193,84	9226787,88
17515	86:03:0000000:151057	23154,00	181,57	4204071,78
17516	86:03:0000000:143250	9721,00	222,33	2161269,93
17517	86:03:0000000:143070	25600,00	222,33	5691648,00
17518	86:03:0090202:2132	267,00	248,58	66370,86
17519	86:03:0100102:1486	620,00	256,41	158974,20
17520	86:03:0070301:99645	16300,00	186,96	3047448,00
17521	86:03:0090103:3455	1184,00	233,70	276700,80
17522	86:03:0030302:5423	530,00	611,21	323941,30
17523	86:03:0030301:93724	1500,00	534,07	801105,00
17524	86:03:0053201:2855	669,00	422,36	282558,84
17525	86:03:0040101:2380	4,00	235,05	940,20

17526	86:03:0030301:1752	8972,00	195,95	1758063,40
17527	86:03:0030302:1394	489,00	617,15	301786,35
17528	86:03:0053903:374	9419,00	236,28	2225521,32
17529	86:03:0000000:148908	127911,00	222,33	28438452,63
17530	86:03:0030501:944	2216,00	226,98	502987,68
17531	86:03:0030504:351	1196,00	575,61	688429,56
17532	86:03:0000000:142035	115,00	222,33	25567,95
17533	86:03:0030302:2918	862,00	534,07	460368,34
17534	86:03:0010701:92933	1766,00	226,51	400016,66
17535	86:03:0052104:111	1642,00	289,43	475244,06
17536	86:03:0051707:1651	26,00	1925,01	50050,26
17537	86:03:0090203:5945	4,00	239,45	957,80
17538	86:03:0011301:927	1260,00	233,70	294462,00
17539	86:03:0030116:681	35,00	1417,80	49623,00
17540	86:03:0070402:2238	17637,00	185,16	3265666,92
17541	86:03:0030116:684	35,00	1417,80	49623,00
17542	86:03:0000000:139677	52600,00	195,95	10306970,00
17543	86:03:0020301:21838	244,00	242,16	59087,04
17544	86:03:0000000:141505	179430,00	222,33	39892671,90
17545	86:03:0000000:144433	51686,00	222,33	11491348,38
17546	86:03:0030127:1476	747,00	233,31	174282,57
17547	86:03:0030401:98323	1233,00	605,28	746310,24
17548	86:03:0000000:150771	54400,00	222,33	12094752,00
17549	86:03:0070402:1070	609,00	215,46	131215,14
17550	86:03:0010601:1534	98,00	212,90	20864,20
17551	86:03:0090202:1038	973,00	248,58	241868,34
17552	86:03:0090102:8999	1683,00	226,51	381216,33
17553	86:03:0000000:138983	359400,00	222,33	79905402,00
17554	86:03:0000000:139791	10500,00	224,71	2359455,00
17555	86:03:0053301:4036	977,00	587,48	573967,96
17556	86:03:0000000:141074	916,00	278,64	255234,24
17557	86:03:0030109:13	20962,00	683,40	14325430,80
17558	86:03:0000000:146249	16303,00	222,33	3624645,99
17559	86:03:0060201:1418	21000,00	193,10	4055100,00
17560	86:03:0053202:708	700,00	581,54	407078,00
17561	86:03:0000000:141090	1530,00	266,06	407071,80
17562	86:03:0051613:223	617,00	855,48	527831,16
17563	86:03:0051613:418	1161,00	855,48	993212,28
17564	86:03:0000000:149500	3202,00	249,88	800115,76
17565	86:03:0011301:1364	24900,00	179,77	4476273,00
17566	86:03:0053904:1104	4,00	250,10	1000,40
17567	86:03:0030302:2654	513,00	617,15	316597,95
17568	86:03:0030401:97933	385,00	640,80	246708,00
17569	86:03:0090102:1067	1447,00	239,55	346628,85
17570	86:03:0053904:375	1244,00	233,70	290722,80
17571	86:03:0090202:3290	1427,00	248,58	354723,66
17572	86:03:0090102:5383	163,00	275,05	44833,15
17573	86:03:0000000:149985	336860,00	222,33	74894083,80
17574	86:03:0040101:90726	1745,00	226,51	395259,95
17575	86:03:0051301:144	1064,00	940,10	1000266,40
17576	86:03:0053501:54	295,00	307,41	90685,95
17577	86:03:0090203:650	357,00	239,45	85483,65
17578	86:03:0010504:337	1600,00	1362,46	2179936,00
17579	86:03:0000000:148151	445,00	222,33	98936,85
17580	86:03:0030127:954	402,00	233,31	93790,62
17581	86:03:0030127:1091	539,00	233,31	125754,09
17582	86:03:0090201:300	687,00	285,83	196365,21
17583	86:03:0050703:114	1500,00	177,12	265680,00
17584	86:03:0000000:150118	226160,00	222,33	50282152,80
17585	86:00:0000000:17844	6500,00	235,50	1530750,00
17586	86:03:0030401:9604	4,00	258,35	1033,40
17587	86:03:0030401:8365	324892,00	133,03	43220382,76
17588	86:03:0051801:120	1533,00	1144,47	1754472,51
17589	86:10:0101191:58	2186,00	134,83	294738,38
17590	86:03:0030502:5635	1,00	319,99	319,99
17591	86:03:0010701:93237	4996,00	206,74	1032873,04
17592	86:00:0000000:26949	114076,00	183,37	20918116,12
17593	86:03:0090203:59	37953,01	201,34	7641459,03
17594	86:03:0030401:102463	466,00	676,49	315244,34
17595	86:03:0030302:2140	532,00	617,15	328323,80
17596	86:03:0051712:148	841,00	1625,52	1367062,32
17597	86:03:0000000:138063	46978,00	170,78	8022902,84
17598	86:03:0010701:1758	4,00	275,05	1100,20

17599	86:03:0080401:65	8000,00	197,75	1582000,00
17600	86:03:0030302:2242	1047,00	611,21	639936,87
17601	86:03:0030401:98008	600,00	605,28	363168,00
17602	86:03:0011101:1690	3600,00	248,08	893088,00
17603	86:03:0011301:1395	1963,00	201,21	394975,23
17604	86:03:0000000:150124	1468570,00	179,77	264004828,90
17605	86:03:0053801:196	100,00	275,05	27505,00
17606	86:03:0030116:426	39,00	3063,46	119474,94
17607	86:03:0053501:2547	513,00	251,68	129111,84
17608	86:03:0100118:93	1006,00	466,61	469409,66
17609	86:03:0090202:434	645,00	248,58	160334,10
17610	86:03:0000000:137146	731,00	617,15	451136,65
17611	86:03:0090203:3940	658,00	246,28	162052,24
17612	86:03:0000000:1848	9496,00	222,33	2111245,68
17613	86:03:0053301:3653	1050,00	658,69	691624,50
17614	86:03:0011101:2284	67136,00	205,52	13797790,72
17615	86:03:0010701:92395	4412,00	208,53	920034,36
17616	86:03:0000000:145797	345,00	222,33	76703,85
17617	86:03:0000000:141443	69179,00	190,56	13182750,24
17618	86:03:0090203:223	171974,00	179,77	30915765,98
17619	86:03:0000000:147233	270,00	222,33	60029,10
17620	86:03:0010601:1475	4,00	212,90	851,60
17621	86:03:0030502:1365	22466,00	261,05	5864749,30
17622	86:03:0000000:146792	126040,00	181,57	22885082,80
17623	86:03:0000000:148723	6320,00	222,33	1405125,60
17624	86:03:0090201:5170	17016,00	306,35	5212851,60
17625	86:03:0000000:143552	4952,00	222,33	1100978,16
17626	86:03:0010701:91986	1311,00	222,88	292195,68
17627	86:03:0053401:1343	91,00	275,05	25029,55
17628	86:03:0030302:3233	504,00	611,21	308049,84
17629	86:03:0000000:144894	12279,00	222,33	2729990,07
17630	86:03:0051703:413	21,00	1925,01	40425,21
17631	86:03:0080501:195	68100,00	163,59	11140479,00
17632	86:03:0053301:4532	1475,00	198,75	293156,25
17633	86:03:0000000:140381	99186,00	185,16	18365279,76
17634	86:03:0100106:1067	653,00	256,41	167435,73
17635	86:03:0070402:2682	338600,00	154,60	52347560,00
17636	86:03:0020301:1275	1,00	319,99	319,99
17637	86:03:0020401:33	60000,22	194,15	11649042,71
17638	86:03:0090202:923	2339,00	248,58	581428,62
17639	86:03:0040101:2221	1831,00	262,46	480564,26
17640	86:03:0050702:142	3084,00	272,49	840359,16
17641	86:03:0100102:520	576,00	256,41	147692,16
17642	86:03:0090201:2318	50,00	306,35	15317,50
17643	86:03:0000000:148399	5647,00	222,33	1255497,51
17644	86:03:0053901:231	531,00	215,72	114547,32
17645	86:03:0030127:973	900,00	233,31	209979,00
17646	86:03:0030301:510	7100,00	172,58	1225318,00
17647	86:03:0030401:96391	3599,00	248,08	892839,92
17648	86:03:0051515:27	1012,00	4945,73	5005078,76
17649	86:03:0051612:363	706,00	855,48	603968,88
17650	86:03:0070401:2613	260349,00	179,77	46802939,73
17651	86:03:0000000:142435	19100,00	213,93	4086063,00
17652	86:03:0090203:945	11923,00	222,91	2657755,93
17653	86:03:0100102:530	530,00	256,41	135897,30
17654	86:03:0100102:1505	514,00	256,41	131794,74
17655	86:03:0090201:1288	5323,00	306,35	1630701,05
17656	86:00:0000000:21301	8256480,00	0,51	4210804,80
17657	86:03:0052107:135	2296,00	667,61	1532832,56
17658	86:03:0010504:175	1276,00	1362,46	1738498,96
17659	86:03:0030301:1722	22638,00	193,84	4388149,92
17660	86:03:0053903:2401	73,00	275,05	20078,65
17661	86:03:0000000:142763	51800,00	222,33	11516694,00
17662	86:03:0000000:139423	20916,00	222,33	4650254,28
17663	86:03:0030401:95948	998,00	605,28	604069,44
17664	86:03:0020101:968	218,00	244,96	53401,28
17665	86:03:0053401:5	22999,15	181,57	4175955,67
17666	86:03:0060103:11	1186,00	312,35	370447,10
17667	86:03:0100301:14232	94740,00	185,16	17542058,40
17668	86:03:0000000:150138	195599,00	222,33	43487525,67
17669	86:03:0040101:91407	140,00	235,05	32907,00
17670	86:03:0000000:145695	4324,00	222,33	961354,92
17671	86:03:0010504:319	3497,00	2043,69	7146783,93

17672	86:03:0030301:936	4160,00	193,84	806374,40
17673	86:03:0070202:839	503,00	776,60	390629,80
17674	86:03:0030302:1629	493,00	611,21	301326,53
17675	86:03:0030301:1549	3700,00	212,13	784881,00
17676	86:03:0051202:309	1584,00	422,36	669018,24
17677	86:03:0030401:9470	20,00	258,35	5167,00
17678	86:03:0051705:153	830,00	2438,28	2023772,40
17679	86:03:0060201:1050	24100,00	193,10	4653710,00
17680	86:03:0010601:91481	43313,00	170,78	7396994,14
17681	86:03:0090202:2920	746,00	248,58	185440,68
17682	86:03:0051606:130	1983,00	1174,40	2328835,20
17683	86:03:0020301:4584	2,00	275,05	550,10
17684	86:03:0000000:146042	3825,00	222,33	850412,25
17685	86:03:0090203:101749	256362,00	154,60	39633565,20
17686	86:03:0051613:679	582,00	855,48	497889,36
17687	86:03:0000000:143714	99500,00	185,16	18423420,00
17688	86:03:0030127:293	491,00	233,31	114555,21
17689	86:03:0070401:3508	49201,00	197,75	9729497,75
17690	86:03:0050702:51	5818,00	238,74	1388989,32
17691	86:03:0030401:10442	11,00	275,05	3025,55
17692	86:03:0100108:110	228,00	699,92	159581,76
17693	86:03:0051401:467	1022,00	940,10	960782,20
17694	86:03:0053201:2611	1512,00	422,36	638608,32
17695	86:00:0000000:14416	22200,00	210,33	4669326,00
17696	86:03:0030301:94460	283999,88	179,77	51054658,43
17697	86:03:0030302:1883	496,00	611,21	303160,16
17698	86:03:0100302:404	888,00	214,65	190609,20
17699	86:03:0030302:3839	505,00	611,21	308661,05
17700	86:03:0030127:1668	893,00	233,31	208345,83
17701	86:03:0000000:140052	43700,00	199,54	8719898,00
17702	86:03:0000000:142817	4300,00	222,33	956019,00
17703	86:03:0030127:2326	437,00	233,31	101956,47
17704	86:03:0090202:2773	3022,00	248,58	751208,76
17705	86:03:0060109:311	1099,00	817,48	898410,52
17706	86:03:0030401:15	28580,05	177,97	5086391,50
17707	86:03:0000000:123362	1200,00	1049,09	1258908,00
17708	86:03:0030401:9593	4,00	258,35	1033,40
17709	86:03:0030502:2381	6,00	261,05	1566,30
17710	86:03:0070402:146	16966,00	185,16	3141424,56
17711	86:03:0011101:1970	79160,00	161,79	12807296,40
17712	86:03:0030301:6313	30626,00	193,84	5936543,84
17713	86:03:0011101:1955	11710,00	192,35	2252418,50
17714	86:03:0020301:320	600,00	248,08	148848,00
17715	86:03:0053903:3209	107,00	275,05	29430,35
17716	86:03:0000000:142753	36549,00	222,33	8125939,17
17717	86:03:0053001:12	4877,00	206,74	1008270,98
17718	86:03:0090102:9410	841,00	240,89	202588,49
17719	86:03:0090101:415	9600,00	226,51	2174496,00
17720	86:03:0090202:1341	182,00	275,05	50059,10
17721	86:03:0090102:5006	15000,00	217,52	3262800,00
17722	86:03:0010601:92554	1984,00	224,71	445824,64
17723	86:03:0051609:560	545,00	855,48	466236,60
17724	86:03:0000000:122773	23572,00	222,33	5240762,76
17725	86:03:0000000:140786	90900,00	186,96	16994664,00
17726	86:03:0090202:19	3600,00	0,51	1836,00
17727	86:00:0000000:6052	14582,00	222,33	3242016,06
17728	86:03:0051503:376	600,00	700,22	420132,00
17729	86:03:0090102:2027	3546,00	239,55	849444,30
17730	86:03:0020401:4599	59970,00	167,19	10026384,30
17731	86:03:0100118:109	1036,00	466,61	483407,96
17732	86:03:0030504:307	900,00	581,54	523386,00
17733	86:03:0090101:2278	868,00	223,26	193789,68
17734	86:03:0090202:2266	4162,00	248,58	1034589,96
17735	86:03:0100301:715	7172,00	197,14	1413888,08
17736	86:03:0090101:2119	23,00	319,99	7359,77
17737	86:03:0000000:141836	12950,00	221,12	2863504,00
17738	86:03:0053903:3592	3139,00	215,72	677145,08
17739	86:03:0030502:5980	60,00	275,05	16503,00
17740	86:03:0053903:1140	5288,00	204,94	1083722,72
17741	86:03:0000000:142657	9884,00	222,33	2197509,72
17742	86:03:0030503:561	674,00	855,48	576593,52
17743	86:03:0060103:43	1202,00	1337,04	1607122,08
17744	86:03:0000000:149877	64000,00	192,35	12310400,00

17745	86:03:0030301:93042	777,00	617,15	479525,55
17746	86:03:0030401:562	3000,00	258,35	775050,00
17747	86:03:0020301:414	7580,00	199,54	1512513,20
17748	86:03:0051701:1159	22,00	1655,51	36421,22
17749	86:03:0040101:90499	32424,00	899,71	29172197,04
17750	86:03:0090202:306	14081,00	248,58	3500254,98
17751	86:03:0090102:1339	661,00	239,55	158342,55
17752	86:03:0030119:54	3145,00	1507,05	4739672,25
17753	86:03:0100301:14212	49900,00	168,98	8432102,00
17754	86:03:0080401:8544	58500,00	194,15	11357775,00
17755	86:03:0030118:183	32,00	3063,46	98030,72
17756	86:03:0030305:353	602,00	617,15	371524,30
17757	86:00:0000000:39148	135100,00	222,33	30036783,00
17758	86:03:0090203:100424	16180,64	217,52	3519612,81
17759	86:03:0000000:2550	57900,00	222,33	12872907,00
17760	86:03:0090103:1279	1,00	319,99	319,99
17761	86:03:0090203:1801	1248,00	233,70	291657,60
17762	86:03:0090102:5013	2220,00	190,56	423043,20
17763	86:03:0070401:1153	64400,00	165,39	10651116,00
17764	86:03:0020401:273	4092,00	210,33	860670,36
17765	86:03:0070301:1391	5800,00	186,72	1082976,00
17766	86:03:0010701:1122	216,00	271,45	58633,20
17767	86:03:0011101:656	28,00	319,99	8959,72
17768	86:03:0000000:135764	1675,00	226,51	379404,25
17769	86:03:0000000:123355	23100,00	210,33	4858623,00
17770	86:03:0030127:1085	561,00	233,31	130886,91
17771	86:03:0090203:138	112341,37	158,20	17772404,73
17772	86:03:0010701:92361	244,00	269,66	65797,04
17773	86:03:0010501:157	460,00	294,82	135617,20
17774	86:03:0051103:464	1595,00	408,74	651940,30
17775	86:03:0060301:246	10800,00	224,71	2426868,00
17776	86:03:0040101:90642	9,00	235,05	2115,45
17777	86:03:0053502:1275	376,00	258,87	97335,12
17778	86:03:0000000:153483	750,00	79,39	59542,50
17779	86:03:0040101:132	224400,00	235,05	52745220,00
17780	86:03:0000000:153966	12394,00	222,33	2755558,02
17781	86:03:0090102:9003	1123,00	235,50	264466,50
17782	86:03:0030127:716	506,00	233,31	118054,86
17783	86:03:0090203:100664	121,00	275,05	33281,05
17784	86:03:0090201:99002	161,00	306,35	49322,35
17785	86:00:0000000:14688	3647300,00	222,33	810904209,00
17786	86:03:0020301:99529	5436,00	242,16	1316381,76
17787	86:03:0090102:2271	3133,00	185,16	580106,28
17788	86:03:0000000:138677	86670,00	186,96	16203823,20
17789	86:03:0030112:25	1099,00	2036,78	2238421,22
17790	86:03:0000000:142744	108600,00	183,37	19913982,00
17791	86:03:0030301:2332	2537,00	193,84	491772,08
17792	86:03:0000000:138673	811500,00	179,77	145883355,00
17793	86:03:0052104:127	1604,00	308,18	494320,72
17794	86:03:0060201:1283	3500,00	193,10	675850,00
17795	86:03:0030127:519	1491,00	233,31	347865,21
17796	86:03:0000000:145821	6209,00	222,33	1380446,97
17797	86:03:0010601:91536	725,00	244,49	177255,25
17798	86:03:0100105:537	400,00	779,50	311800,00
17799	86:03:0000000:2923	116248,00	222,33	25845417,84
17800	86:03:0011101:2814	71520,00	163,59	11699956,80
17801	86:03:0030502:91759	623,00	605,28	377089,44
17802	86:03:0090202:1999	2437,00	248,58	605789,46
17803	86:03:0011301:1363	27100,00	177,97	4822987,00
17804	86:03:0100201:4673	12435,00	195,50	2431042,50
17805	86:00:0000000:36479	7341,00	306,35	2248915,35
17806	86:03:0052104:52	1981,00	449,61	890677,41
17807	86:03:0040101:2263	1,00	319,99	319,99
17808	86:03:0100102:1049	643,00	256,41	164871,63
17809	86:03:0000000:149672	4636,00	222,33	1030721,88
17810	86:03:0000000:148350	9860,00	222,33	2192173,80
17811	86:03:0010701:1935	27634,00	177,97	4918022,98
17812	86:03:0030118:331	37,00	3063,46	113348,02
17813	86:03:0051613:450	593,00	855,48	507299,64
17814	86:03:0100102:210	595,00	256,41	152563,95
17815	86:03:0030402:2040	1001,00	593,41	594003,41
17816	86:03:0030301:612	21230,00	193,84	4115223,20
17817	86:03:0100102:938	595,00	256,41	152563,95

17818	86:03:0053301:5042	952,00	587,48	559280,96
17819	86:03:0000000:2649	7360,00	222,33	1636348,80
17820	86:03:0052107:244	613,00	517,73	317368,49
17821	86:03:0010701:92717	58649,00	167,19	9805526,31
17822	86:03:0020202:1125	974,00	790,23	769684,02
17823	86:03:0100102:1662	604,00	256,41	154871,64
17824	86:03:0100107:2059	24,00	3524,56	84589,44
17825	86:03:0020301:102709	47724,00	170,78	8150304,72
17826	86:03:0030111:241	645,00	1357,85	875813,25
17827	86:03:0051515:305	938,00	4945,73	4639094,74
17828	86:03:0010601:91757	13220,00	190,56	2519203,20
17829	86:03:0080401:8413	52800,00	195,95	10346160,00
17830	86:03:0090102:5227	15235,00	239,55	3649544,25
17831	86:03:0000000:2905	4222,00	784,39	3311694,58
17832	86:03:0090202:2368	234,00	269,66	63100,44
17833	86:03:0020401:355	502,00	251,68	126343,36
17834	86:03:0020101:943	5870,00	204,94	1202997,80
17835	86:03:0051606:65	1124,00	2444,70	2747842,80
17836	86:03:0060102:52	1251,00	2604,91	3258742,41
17837	86:03:0000000:137459	615,00	1236,79	760625,85
17838	86:03:0030127:2305	503,00	233,31	117354,93
17839	86:03:0000000:93171	2068,00	1236,79	2557681,72
17840	86:03:0000000:148910	20181,00	222,33	4486841,73
17841	86:03:0000000:145730	17498,00	222,33	3890330,34
17842	86:03:0000000:149639	113600,00	222,33	25256688,00
17843	86:03:0030302:3101	558,00	611,21	341055,18
17844	86:03:0090202:100	728,00	248,58	180966,24
17845	86:03:0030301:2244	12226,00	193,84	2369887,84
17846	86:03:0000000:2924	129901,00	222,33	28880889,33
17847	86:03:0000000:139611	4680,00	240,89	1127365,20
17848	86:03:0090202:905	65787,00	248,58	16353332,46
17849	86:03:0010502:432	1296,00	1362,46	1765748,16
17850	86:03:0000000:139208	31440,00	222,33	6990055,20
17851	86:03:0020301:21528	106746,00	134,83	14392563,18
17852	86:03:0053401:1643	2203,00	222,91	491070,73
17853	86:03:0100118:137	2247,00	699,92	1572720,24
17854	86:03:0090203:5212	636,00	239,45	152290,20
17855	86:03:0090202:45	1458,00	248,58	362429,64
17856	86:03:0090102:8172	131,00	239,55	31381,05
17857	86:03:0090102:8726	52,00	239,55	12456,60
17858	86:03:0000000:146802	1027,00	222,33	228332,91
17859	86:03:0090203:2838	277,00	309,20	85648,40
17860	86:03:0010504:795	1618,00	1362,46	2204460,28
17861	86:03:0000000:148109	40501,00	222,33	9004587,33
17862	86:03:0000000:123702	59000,00	194,15	11454850,00
17863	86:03:0000000:141937	110439,00	183,37	20251199,43
17864	86:03:0020401:1108	6788,00	233,70	1586355,60
17865	86:03:0030401:10471	1,00	319,99	319,99
17866	86:03:0100106:713	743,00	256,41	190512,63
17867	86:03:0051503:378	660,00	700,22	462145,20
17868	86:03:0030116:24	351,00	2036,78	714909,78
17869	86:03:0020301:99780	25457,00	242,16	6164667,12
17870	86:03:0090202:293	742,00	248,58	184446,36
17871	86:03:0020301:4498	303,00	226,51	68632,53
17872	86:03:0051514:559	1231,00	4945,73	6088193,63
17873	86:03:0040101:90754	209500,00	154,60	32388700,00
17874	86:03:0010701:93168	2114,00	222,91	471231,74
17875	86:03:0030301:6469	4562,00	193,84	884298,08
17876	86:03:0000000:147327	11783,00	222,33	2619714,39
17877	86:03:0000000:152811	3776431,00	0,55	2077037,05
17878	86:03:0051509:211	64,00	197,39	12632,96
17879	86:03:0000000:142405	82200,00	188,76	15516072,00
17880	86:03:0050102:2036	1524,00	272,49	415274,76
17881	86:03:0000000:142490	540,00	291,23	157264,20
17882	86:03:0090102:8345	25541,00	239,55	6118346,55
17883	86:03:0020301:539	22700,00	242,16	5497032,00
17884	86:03:0030303:899	733,00	623,08	456717,64
17885	86:03:0040101:1123	28,00	275,05	7701,40
17886	86:03:0070202:1185	571,00	940,10	536797,10
17887	86:03:0030127:218	927,00	233,31	216278,37
17888	86:03:0030122:50	1295,00	1979,70	2563711,50
17889	86:03:0000000:147749	11461,00	222,33	2548124,13
17890	86:03:0090102:9483	134,00	239,55	32099,70

17891	86:03:0020301:4541	41,00	275,05	11277,05
17892	86:03:0090203:4705	606,00	239,45	145106,70
17893	86:03:0060109:326	970,00	817,48	792955,60
17894	86:03:0000000:141464	11050,00	224,71	2483045,50
17895	86:03:0053301:295	17396,00	198,75	3457455,00
17896	86:03:0000000:148005	5839,00	222,33	1298184,87
17897	86:03:0100301:578	5206,00	197,14	1026310,84
17898	86:03:0000000:142889	27200,00	206,74	5623328,00
17899	86:03:0030402:2650	1002,00	593,41	594596,82
17900	86:03:0060104:20	801,00	1337,04	1070969,04
17901	86:03:0000000:143800	2359,00	222,33	524476,47
17902	86:03:0090201:716	23183,00	306,35	7102112,05
17903	86:03:0090202:2494	165,00	248,58	41015,70
17904	86:03:0090203:713	9885,00	239,45	2366963,25
17905	86:03:0000000:93139	2108,00	222,33	468671,64
17906	86:03:0051103:324	135,00	875,60	118206,00
17907	86:03:0052106:67	1234,00	667,61	823830,74
17908	86:03:0030303:881	541,00	623,08	337086,28
17909	86:03:0100301:5755	72943,00	197,14	14379983,02
17910	86:03:0090201:327	752,00	244,49	183856,48
17911	86:03:0030302:2381	542,00	611,21	331275,82
17912	86:03:0030501:3141	1,00	319,99	319,99
17913	86:03:0090203:101267	311,00	262,46	81625,06
17914	86:03:0000000:146251	4076,00	244,49	996541,24
17915	86:03:0000000:143719	6310,00	222,33	1402902,30
17916	86:03:0040101:91208	529,00	249,88	132186,52
17917	86:03:0090203:662	427,00	239,45	102245,15
17918	86:03:0030301:7229	3400,00	193,84	659056,00
17919	86:03:0030502:4749	1,00	319,99	319,99
17920	86:00:0000000:41713	3385,00	213,93	724153,05
17921	86:03:0090203:100980	377,00	239,45	90272,65
17922	86:03:0030302:3161	504,00	617,15	311043,60
17923	86:03:0090102:2207	537,00	239,55	128638,35
17924	86:03:0030302:2679	1011,00	611,21	617933,31
17925	86:03:0020401:95486	91174,00	138,42	12620305,08
17926	86:03:0030116:428	22,00	3063,46	67396,12
17927	86:03:0000000:137307	5,00	319,99	1599,95
17928	86:03:0010601:92456	257,00	311,00	79927,00
17929	86:03:0020401:1067	345,00	260,67	89931,15
17930	86:03:0090201:2254	2550,00	219,32	559266,00
17931	86:03:0080401:8554	112400,00	171,22	19245128,00
17932	86:03:0090203:4602	6151,00	239,45	1472856,95
17933	86:03:0030502:5581	1,00	319,99	319,99
17934	86:03:0070401:3422	12370,00	192,35	2379369,50
17935	86:03:0000000:154005	252965,00	222,33	56241708,45
17936	86:03:0030401:10514	980,00	605,28	593174,40
17937	86:03:0000000:139324	4142,00	222,33	920890,86
17938	86:03:0030502:90781	527,00	569,67	300216,09
17939	86:03:0053201:2765	1050,00	422,36	443478,00
17940	86:03:0050102:555	460,00	294,82	135617,20
17941	86:03:0100102:1949	694,00	256,41	177948,54
17942	86:03:0090202:978	16733,00	248,58	4159489,14
17943	86:03:0020101:504	2,00	0,51	1,02
17944	86:03:0010601:1298	1,00	212,90	212,90
17945	86:03:0000000:144713	32321,00	222,33	7185927,93
17946	86:03:0030303:586	510,00	623,08	317770,80
17947	86:03:0000000:147874	17222,00	222,33	3828967,26
17948	86:03:0030502:5336	4,00	261,05	1044,20
17949	86:03:0000000:143392	4100,00	222,33	911553,00
17950	86:03:0000000:146968	55362,00	222,33	12308633,46
17951	86:03:0000000:146430	8147,00	230,11	1874706,17
17952	86:03:0051709:25	2081,00	1397,95	2909133,95
17953	86:03:0000000:141021	176320,00	179,77	31697046,40
17954	86:03:0030127:955	528,00	233,31	123187,68
17955	86:03:0000000:143470	8627,00	222,33	1918040,91
17956	86:03:0030119:172	2417,00	2286,90	5527437,30
17957	86:03:0090102:5164	337,00	239,55	80728,35
17958	86:03:0040101:1165	6882,00	235,05	1617614,10
17959	86:03:0100301:686	19419,00	197,14	3828261,66
17960	86:03:0030116:389	22,00	3063,46	67396,12
17961	86:03:0053801:106	544,00	205,03	111536,32
17962	86:03:0000000:142577	76548,00	188,76	14449200,48
17963	86:03:0053501:2792	113,00	275,05	31080,65

17964	86:03:0030401:97538	600,00	605,28	363168,00
17965	86:03:0030503:530	611,00	855,48	522698,28
17966	86:03:0053301:117	14000,00	188,76	2642640,00
17967	86:03:0051401:14	985,00	77,14	75982,90
17968	86:03:0053903:2371	4668,00	206,74	965062,32
17969	86:03:0050102:640	1913,00	313,37	599476,81
17970	86:00:0000000:7372	61000,00	192,35	11733350,00
17971	86:03:0000000:145009	1109,00	222,33	246563,97
17972	86:03:0000000:140142	1150000,00	179,77	206735500,00
17973	86:03:0100102:121	577,00	256,41	147948,57
17974	86:03:0090102:9044	211,00	239,55	50545,05
17975	86:03:0053903:249	2791,00	236,28	659457,48
17976	86:03:0100102:633	674,00	256,41	172820,34
17977	86:03:0030127:2254	519,00	233,31	121087,89
17978	86:03:0000000:139918	2700,00	222,33	600291,00
17979	86:03:0050102:655	763,00	367,86	280677,18
17980	86:03:0020301:7524	359700,00	242,16	87104952,00
17981	86:03:0000000:143785	88200,00	186,96	16489872,00
17982	86:03:0100201:5789	11400,00	192,35	2192790,00
17983	86:03:0000000:146540	34973,00	222,33	7775547,09
17984	86:03:0030303:1718	692,00	623,08	431171,36
17985	86:03:0000000:141722	2224,00	222,33	494461,92
17986	86:03:0040103:93	6865,00	287,01	1970323,65
17987	86:03:0053903:1239	7172,00	201,34	1444010,48
17988	86:03:0000000:139909	31384,00	204,94	6431836,96
17989	86:03:0030303:1611	579,00	623,08	360763,32
17990	86:03:0000000:147708	200,00	222,33	44466,00
17991	86:03:0100101:63	16065,00	714,00	11470410,00
17992	86:03:0000000:138504	799,00	623,08	497840,92
17993	86:03:0020301:102708	51301,00	168,98	8668842,98
17994	86:03:0020302:2589	16,00	319,99	5119,84
17995	86:03:0030401:100606	500,00	605,28	302640,00
17996	86:03:0053503:149	4625,00	208,53	964451,25
17997	86:03:0000000:139397	6200,00	222,33	1378446,00
17998	86:03:0030402:2475	1002,00	593,41	594596,82
17999	86:03:0030301:95345	16,00	193,84	3101,44
18000	86:03:0053505:573	73189,00	163,59	11972988,51
18001	86:03:0040101:91532	3133,00	185,16	580106,28
18002	86:03:0090201:5191	2373,00	306,35	726968,55
18003	86:03:0000000:139986	8800,00	228,31	2009128,00
18004	86:03:0000000:139563	138088,00	179,77	24824079,76
18005	86:03:0090201:6634	87,00	306,35	26652,45
18006	86:03:0053301:4707	600,00	640,88	384528,00
18007	86:03:0053903:681	7439,00	199,54	1484378,06
18008	86:03:0000000:146956	16385,00	222,33	3642877,05
18009	86:03:0053201:2326	13218,00	190,56	2518822,08
18010	86:03:0030401:497	3600,00	213,93	770148,00
18011	86:03:0010601:92003	389,00	300,22	116785,58
18012	86:03:0011301:1415	230,00	314,60	72358,00
18013	86:03:0090101:2681	7067,00	201,34	1422869,78
18014	86:03:0100302:22	63000,00	214,65	13522950,00
18015	86:03:0090201:1913	16209,00	306,35	4965627,15
18016	86:03:0000000:142142	68600,00	190,56	13072416,00
18017	86:03:0080401:8315	146024,00	154,60	22575310,40
18018	86:03:0000000:141189	15800,00	222,33	3512814,00
18019	86:03:0090201:5321	2864,00	306,35	877386,40
18020	86:03:0051301:107	1238,74	940,10	1164539,47
18021	86:00:0000000:14448	208990,00	179,77	37570132,30
18022	86:03:0000000:145229	2683,00	222,33	596511,39
18023	86:03:0000000:2812	223442,00	154,60	34544133,20
18024	86:03:0020202:412	1314,00	912,85	1199484,90
18025	86:03:0051503:504	657,00	700,22	460044,54
18026	86:03:0090202:2678	60,00	248,58	14914,80
18027	86:03:0051514:42	102,00	275,05	28055,10
18028	86:03:0090202:252	857,00	248,58	213033,06
18029	86:03:0030401:94976	995,00	605,28	602253,60
18030	86:03:0070402:2177	9397,00	194,15	1824427,55
18031	86:03:0070402:2115	29303,00	215,46	6313624,38
18032	86:03:0070402:1362	3600,00	213,93	770148,00
18033	86:03:0090203:101218	496,00	251,68	124833,28
18034	86:03:0051707:14	320,00	2438,28	780249,60
18035	86:03:0010601:1676	2905,00	215,72	626666,60
18036	86:03:0000000:150184	54502,00	222,33	12117429,66

18037	86:03:0000000:1728	40314,00	222,33	8963011,62
18038	86:03:0080401:62	296600,38	133,03	39456748,55
18039	86:03:0051202:266	1014,00	640,36	649325,04
18040	86:03:0020202:474	12032,00	311,40	3746764,80
18041	86:03:0000000:147507	78982,00	222,33	17560068,06
18042	86:03:0100102:630	675,00	256,41	173076,75
18043	86:03:0090201:347	275540,00	154,60	42598484,00
18044	86:03:0100110:1095	570,00	699,92	398954,40
18045	86:03:0090102:2366	722,00	239,55	172955,10
18046	86:03:0052102:65	74400,00	140,22	10432368,00
18047	86:03:0000000:146772	74632,00	190,56	14221873,92
18048	86:03:0020401:182	308,00	262,46	80837,68
18049	86:03:0100301:541	23675,00	181,57	4298669,75
18050	86:03:0070401:2931	9900,00	167,19	1655181,00
18051	86:03:0030504:622	630,00	581,54	366370,20
18052	86:00:0000000:9377	2439,00	222,33	542262,87
18053	86:03:0053401:1603	8,00	275,05	2200,40
18054	86:03:0090102:5126	73,00	239,55	17487,15
18055	86:03:0053401:1716	4193,00	244,94	1027033,42
18056	86:03:0053903:3309	546,00	249,88	136434,48
18057	86:03:0090203:4131	1920,00	192,35	369312,00
18058	86:03:0020401:95386	292,00	264,26	77163,92
18059	86:03:0100118:884	1111,00	466,61	518403,71
18060	86:03:0030401:9081	1,00	319,99	319,99
18061	86:03:0030127:1033	664,00	200,65	133231,60
18062	86:03:0100116:11	14740,00	1215,39	17914848,60
18063	86:03:0000000:140639	6400,00	222,33	1422912,00
18064	86:03:0051401:430	700,00	581,54	407078,00
18065	86:03:0060102:109	589,00	367,91	216698,99
18066	86:03:0030402:2473	1003,00	593,41	595190,23
18067	86:03:0010601:92435	11499,00	192,35	2211832,65
18068	86:03:0070402:10156	1109,00	215,46	238945,14
18069	86:03:0000000:148522	22380,00	222,33	4975745,40
18070	86:03:0060102:296	602,00	367,91	221481,82
18071	86:03:0051611:684	503,00	855,48	430306,44
18072	86:03:0030502:90934	750,00	569,67	427252,50
18073	86:03:0060201:2448	1404500,00	193,10	271208950,00
18074	86:03:0000000:145976	317998,00	179,77	57166500,46
18075	86:03:0030401:101689	478,00	706,16	337544,48
18076	86:03:0000000:147197	28514,00	222,33	6339517,62
18077	86:03:0000000:143473	232175,00	179,77	41738099,75
18078	86:03:0051612:401	700,00	855,48	598836,00
18079	86:03:0000000:139029	77990,00	222,33	17339516,70
18080	86:03:0053904:948	421,00	257,07	108226,47
18081	86:03:0020101:1110	204,00	318,19	64910,76
18082	86:03:0053903:490	6348,00	203,14	1289532,72
18083	86:03:0051401:91	491,00	77,14	37875,74
18084	86:03:0090201:6724	18,00	306,35	5514,30
18085	86:03:0090203:5911	4,00	239,45	957,80
18086	86:03:0000000:138357	890,00	919,00	817910,00
18087	86:03:0020302:1412	85,00	275,05	23379,25
18088	86:03:0090202:1989	157,00	319,99	50238,43
18089	86:03:0030303:998	575,00	623,08	358271,00
18090	86:03:0030502:6120	742,00	855,48	634766,16
18091	86:03:0100114:95	2233,00	699,92	1562921,36
18092	86:03:0051701:136	4,00	1767,72	7070,88
18093	86:03:0090202:2925	980,00	248,58	243608,40
18094	86:03:0030302:1183	536,00	611,21	327608,56
18095	86:03:0070402:7414	61,00	275,05	16778,05
18096	86:03:0051801:278	959,00	71,21	68290,39
18097	86:03:0010701:92467	71,00	275,05	19528,55
18098	86:03:0000000:145253	12033,00	222,33	2675296,89
18099	86:03:0000000:138869	75720,00	188,76	14292907,20
18100	86:03:0030303:1525	908,00	623,08	565756,64
18101	86:03:0090102:9098	47,00	319,99	15039,53
18102	86:03:0030501:3073	4,00	226,98	907,92
18103	86:00:0000000:38205	28400,00	206,74	5871416,00
18104	86:03:0000000:142437	133,00	222,33	29569,89
18105	86:03:0090103:449	1761,00	252,44	444546,84
18106	86:03:0053604:316	1921,00	224,71	431667,91
18107	86:03:0000000:148580	16703,00	222,33	3713577,99
18108	86:03:0090102:9049	184,00	239,55	44077,20
18109	86:03:0030401:101827	479,00	700,22	335405,38

18110	86:03:0060102:389	601,00	367,91	221113,91
18111	86:03:0030301:1444	3600,00	248,08	893088,00
18112	86:03:0051613:257	631,00	855,48	539807,88
18113	86:03:0030301:6521	63994,00	193,84	12404596,96
18114	86:03:0070402:1194	24,00	319,99	7679,76
18115	86:03:0000000:143020	33500,00	203,14	6805190,00
18116	86:03:0051612:325	679,00	855,48	580870,92
18117	86:03:0030301:27299	141246,00	154,60	21836631,60
18118	86:03:0030501:171	16700,00	185,16	3092172,00
18119	86:03:0040101:91937	55858,00	167,19	9338899,02
18120	86:03:0030301:1799	10062,00	226,51	2279143,62
18121	86:03:0053301:3937	18087,00	158,20	2861363,40
18122	86:03:0010701:92728	401,00	222,88	89374,88
18123	86:03:0070401:2835	30500,00	176,17	5373185,00
18124	86:03:0030402:2389	995,00	593,41	590442,95
18125	86:03:0053502:716	12,00	319,99	3839,88
18126	86:03:0020301:646	13440,00	242,16	3254630,40
18127	86:03:0030504:335	1051,00	581,54	611198,54
18128	86:03:0030501:1022	14300,00	188,76	2699268,00
18129	86:03:0000000:144576	58350,00	222,33	12972955,50
18130	86:03:0030118:313	25,00	3063,46	76586,50
18131	86:00:0000000:41922	5600,00	237,30	1328880,00
18132	86:03:0060201:1000	8500,00	230,11	1955935,00
18133	86:03:0000000:124046	70208,00	140,22	9844565,76
18134	86:03:0030302:1459	500,00	611,21	305605,00
18135	86:03:0080401:815	3300,00	171,22	565026,00
18136	86:03:0090102:995	272,00	239,55	65157,60
18137	86:03:0000000:147349	1166464,00	222,33	259339941,12
18138	86:03:0000000:150552	8200,00	230,11	1886902,00
18139	86:03:0000000:150376	47800,00	197,75	9452450,00
18140	86:03:0030127:150	442,00	233,31	103123,02
18141	86:03:0030402:3440	1001,00	593,41	594003,41
18142	86:03:0050102:1431	988,00	313,37	309609,56
18143	86:03:0010701:92797	161282,00	179,77	28993665,14
18144	86:03:0000000:152813	2156,00	12,68	27338,08
18145	86:03:0051508:90473	123998,00	134,83	16718650,34
18146	86:03:0020301:21357	122910,00	134,83	16571955,30
18147	86:03:0030301:905	1450,00	193,84	281068,00
18148	86:03:0060102:456	596,00	367,91	219274,36
18149	86:03:0011101:623	7,00	275,05	1925,35
18150	86:03:0030401:100874	566,00	670,55	379531,30
18151	86:03:0000000:145840	163477,00	222,33	36345841,41
18152	86:03:0090202:270	305,00	248,58	75816,90
18153	86:03:0040101:2090	4,00	319,99	1279,96
18154	86:03:0040101:111	8932,00	195,95	1750225,40
18155	86:03:0030401:160	248458,18	133,03	33052391,69
18156	86:03:0010701:93264	38886,00	172,58	6710945,88
18157	86:03:0011101:2485	2800,00	217,52	609056,00
18158	86:03:0100106:42	1132,00	3524,56	3989801,92
18159	86:03:0060201:3382	32900,00	151,01	4968229,00
18160	86:03:0100102:1398	1262,00	256,41	323589,42
18161	86:03:0090201:1795	562,00	306,35	172168,70
18162	86:03:0030401:98023	600,00	611,21	366726,00
18163	86:03:0090101:544	106233,00	134,83	14323395,39
18164	86:03:0090203:100946	126,00	275,05	34656,30
18165	86:03:0053901:581	3530,00	183,37	647296,10
18166	86:03:0090102:607	736,00	239,55	176308,80
18167	86:03:0030303:1811	510,00	540,00	275400,00
18168	86:03:0070301:1877	20800,00	181,57	3776656,00
18169	86:03:0000000:146913	9823,00	222,33	2183947,59
18170	86:03:0100118:854	1250,00	466,61	583262,50
18171	86:03:0051301:26	1504,11	940,10	1414013,81
18172	86:03:0000000:149222	11633,00	222,33	2586364,89
18173	86:03:0000000:147608	15272,00	222,33	3395423,76
18174	86:03:0053904:1224	4,00	250,10	1000,40
18175	86:03:0060116:13	9819,00	167,19	1641638,61
18176	86:03:0000000:148730	22754,00	222,33	5058896,82
18177	86:03:0100301:697	14317,00	197,14	2822453,38
18178	86:03:0090101:2445	214,00	223,26	47777,64
18179	86:03:0090201:1682	2757,00	306,35	844606,95
18180	86:03:0090103:3301	61193,00	165,39	10120710,27
18181	86:03:0000000:142732	63600,00	222,33	14140188,00
18182	86:03:0051611:855	593,00	855,48	507299,64

18183	86:03:0090102:8868	92,00	239,55	22038,60
18184	86:03:0000000:154176	36,00	237,30	8542,80
18185	86:03:0051401:166	1037,00	587,48	609216,76
18186	86:03:0030502:5448	4,00	261,05	1044,20
18187	86:03:0090201:235	17265,00	306,35	5289132,75
18188	86:03:0051611:602	585,00	855,48	500455,80
18189	86:03:0090201:677	920,00	306,35	281842,00
18190	86:03:0030301:428	39604,00	172,58	6834858,32
18191	86:03:0100107:153	51712,00	3031,12	156745277,44
18192	86:03:0030401:97789	600,00	599,34	359604,00
18193	86:03:0100118:1174	400,00	466,61	186644,00
18194	86:03:0090102:1949	934,00	239,09	223310,06
18195	86:03:0030302:4086	517,00	611,21	315995,57
18196	86:03:0090203:4055	5947,00	239,45	1424009,15
18197	86:03:0053401:1353	821,00	240,89	197770,69
18198	86:03:0100102:2172	643,00	256,41	164871,63
18199	86:03:0090202:1618	5815,00	237,30	1379899,50
18200	86:03:0100118:811	1548,00	401,28	621181,44
18201	86:00:0000000:9579	170,00	222,33	37796,10
18202	86:03:0040103:100	4,00	319,99	1279,96
18203	86:03:0100106:1364	687,00	256,41	176153,67
18204	86:03:0030303:2253	962,00	623,08	599402,96
18205	86:03:0010601:91582	1308,00	231,90	303325,20
18206	86:03:0100301:295	1300,00	197,14	256282,00
18207	86:03:0010701:93251	2014,00	224,71	452565,94
18208	86:03:0090203:1022	396,00	258,87	102512,52
18209	86:03:0030502:90760	924,00	569,67	526375,08
18210	86:03:0053903:369	1567,00	236,28	370250,76
18211	86:03:0040101:2806	4,00	235,05	940,20
18212	86:03:0090201:6715	2212,00	306,35	677646,20
18213	86:03:0053502:1160	60595,00	167,19	10130878,05
18214	86:00:0000000:44637	12800,00	221,12	2830336,00
18215	86:03:0080401:874	133300,00	171,22	22823626,00
18216	86:03:0090102:1161	796,00	239,55	190681,80
18217	86:03:0080401:2149	11100,00	165,39	1835829,00
18218	86:03:0053301:447	50687,00	198,75	10074041,25
18219	86:03:0000000:151597	11000,00	224,71	2471810,00
18220	86:03:0020401:407	3492,00	213,93	747043,56
18221	86:03:0000000:140051	86100,00	186,96	16097256,00
18222	86:03:0053501:2186	1162,00	350,11	406827,82
18223	86:03:0030127:1255	1191,00	233,31	277872,21
18224	86:03:0080401:253	63800,00	142,02	9060876,00
18225	86:03:0030303:825	505,00	623,08	314655,40
18226	86:00:0000000:27001	21403,00	222,33	4758528,99
18227	86:03:0010701:1629	4,00	222,88	891,52
18228	86:00:0000000:16847	109860,00	183,37	20145028,20
18229	86:03:0090203:4311	368,00	239,45	88117,60
18230	86:03:0000000:139690	78000,00	188,76	14723280,00
18231	86:03:0060201:1277	8000,00	197,75	1582000,00
18232	86:03:0000000:144520	8252,00	222,33	1834667,16
18233	86:03:0053903:1660	7887,00	236,28	1863540,36
18234	86:03:0000000:154304	15179,00	245,00	3718855,00
18235	86:03:0051611:760	508,00	855,48	434583,84
18236	86:03:0030402:1523	101876,14	136,63	13919337,01
18237	86:03:0000000:141497	960,00	276,85	265776,00
18238	86:03:0011101:1890	42730,00	170,78	7297429,40
18239	86:00:0000000:13611	75900,00	188,76	14326884,00
18240	86:03:0090202:5975	13105,00	163,59	2143846,95
18241	86:03:0000000:148950	59923,00	222,33	13322680,59
18242	86:03:0000000:144880	234912,00	222,33	52227984,96
18243	86:03:0051710:710	647,00	919,00	594593,00
18244	86:03:0000000:141538	136248,00	179,77	24493302,96
18245	86:03:0090203:4356	14470,00	239,45	3464841,50
18246	86:03:0053503:167	2373,00	226,42	537294,66
18247	86:03:0000000:140332	89300,00	186,96	16695528,00
18248	86:03:0000000:151521	36600,00	201,34	7369044,00
18249	86:03:0090102:4964	9,00	319,99	2879,91
18250	86:03:0000000:152117	245540,00	154,60	37960484,00
18251	86:03:0051707:280	741,00	1625,52	1204510,32
18252	86:00:0000000:40520	390,00	5389,61	2101947,90
18253	86:03:0000000:123354	65000,00	192,35	12502750,00
18254	86:00:0000000:42596	50000,00	195,95	9797500,00
18255	86:03:0053904:807	1222,00	233,70	285581,40

18256	86:03:0100105:694	63000,00	693,60	43696800,00
18257	86:03:0030401:100586	506,00	605,28	306271,68
18258	86:03:0030301:621	15370,00	193,84	2979320,80
18259	86:03:0020301:1846	2040,00	222,91	454736,40
18260	86:03:0030303:1541	517,00	623,08	322132,36
18261	86:03:0051503:531	750,00	700,22	525165,00
18262	86:03:0000000:139379	10700,00	224,71	2404397,00
18263	86:03:0090202:967	4798,00	248,58	1192686,84
18264	86:03:0100104:173	20022,00	748,68	14990070,96
18265	86:03:0053904:1062	14,00	275,05	3850,70
18266	86:03:0090201:674	9387,00	306,35	2875707,45
18267	86:03:0030302:5240	501,00	617,15	309192,15
18268	86:03:0030302:2566	506,00	617,15	312277,90
18269	86:03:0020301:652	3750,00	242,16	908100,00
18270	86:03:0090102:5149	2631,00	239,55	630256,05
18271	86:03:0053502:455	252,00	232,82	58670,64
18272	86:03:0052103:121	1206,00	776,60	936579,60
18273	86:03:0090203:4528	34242,00	239,45	8199246,90
18274	86:03:0070401:3579	24100,00	175,69	4234129,00
18275	86:03:0000000:147352	2248,00	222,33	499797,84
18276	86:03:0000000:140785	231800,00	179,77	41670686,00
18277	86:03:0030301:1755	7118,00	201,34	1433138,12
18278	86:03:0000000:143284	5600,00	237,30	1328880,00
18279	86:03:0053502:1307	32,00	237,30	7593,60
18280	86:03:0020301:102656	15652,00	186,96	2926297,92
18281	86:03:0090102:4965	9,00	239,55	2155,95
18282	86:03:0090101:362	18,00	275,05	4950,90
18283	86:03:0000000:150220	102636,00	222,33	22819061,88
18284	86:03:0010701:92644	6080,00	222,88	1355110,40
18285	86:03:0100106:927	1074,00	256,41	275384,34
18286	86:03:0053502:971	151,00	275,05	41532,55
18287	86:00:0000000:16637	879000,00	179,77	158017830,00
18288	86:03:0051707:1431	24,00	1925,01	46200,24
18289	86:03:0090201:5267	7183,00	306,35	2200512,05
18290	86:03:0030302:5509	568,00	605,28	343799,04
18291	86:03:0020101:1205	4052,00	244,96	992577,92
18292	86:03:0030402:2594	869,00	593,41	515673,29
18293	86:00:0000000:5679	109300,00	183,37	20042341,00
18294	86:03:0000000:140884	9600,00	222,33	2134368,00
18295	86:03:0053903:1332	10089,00	194,15	1958779,35
18296	86:03:0090203:981	22371,00	210,33	4705292,43
18297	86:03:0100301:841	52650,00	197,14	10379421,00
18298	86:03:0030502:5548	1,00	319,99	319,99
18299	86:03:0040101:60	8944,00	228,31	2042004,64
18300	86:03:0053505:129	1966,00	224,71	441779,86
18301	86:03:0030401:617	2960,00	258,35	764716,00
18302	86:03:0000000:148608	17386,00	222,33	3865429,38
18303	86:03:0011101:696	109,00	319,99	34878,91
18304	86:00:0000000:27596	64700,00	192,35	12445045,00
18305	86:03:0030302:2134	508,00	611,21	310494,68
18306	86:03:0050103:131	1061,00	244,49	259403,89
18307	86:03:0090201:6824	163,00	306,35	49935,05
18308	86:03:0053501:2597	651,00	234,71	152796,21
18309	86:03:0051604:113	1079,00	2444,70	2637831,30
18310	86:03:0000000:148032	5888,00	222,33	1309079,04
18311	86:03:0053903:1316	12164,00	192,35	2339745,40
18312	86:03:0000000:146490	5792,00	222,33	1287735,36
18313	86:03:0090102:2160	24308,00	239,55	5822981,40
18314	86:03:0000000:136820	75300,00	222,33	16741449,00
18315	86:03:0010701:92543	528,00	249,88	131936,64
18316	86:03:0000000:123681	698,00	222,33	155186,34
18317	86:03:0053505:586	145,00	275,05	39882,25
18318	86:03:0070402:10421	432,00	215,46	93078,72
18319	86:03:0000000:143898	9250,00	222,33	2056552,50
18320	86:03:0100106:705	1425,00	256,41	365384,25
18321	86:03:0070402:1156	4791,00	215,46	1032268,86
18322	86:03:0040101:2773	4,00	235,05	940,20
18323	86:03:0090102:9225	1212,00	233,70	283244,40
18324	86:03:0053903:887	1835,00	226,51	415645,85
18325	86:03:0070402:1938	974,00	237,30	231130,20
18326	86:03:0030127:2031	1298,00	233,31	302836,38
18327	86:03:0053401:8	10091,38	226,51	2285798,48
18328	86:03:0090102:8568	8286,00	197,75	1638556,50

18329	86:03:0030302:3277	524,00	611,21	320274,04
18330	86:03:0051503:495	899,00	700,22	629497,78
18331	86:03:0052106:3	1136,00	517,73	588141,28
18332	86:03:0010601:92242	133,00	275,05	36581,65
18333	86:03:0053201:2793	1322,00	367,86	486310,92
18334	86:00:0000000:13184	128600,00	181,57	23349902,00
18335	86:03:0051607:173	1093,00	855,48	935039,64
18336	86:03:0053301:5029	20830,00	181,57	3782103,10
18337	86:03:0053506:1349	726,00	244,49	177499,74
18338	86:03:0000000:148272	42898,00	222,33	9537512,34
18339	86:03:0090102:9180	1486,00	230,11	341943,46
18340	86:03:0000000:147428	21794,00	222,33	4845460,02
18341	86:03:0030127:196	718,00	233,31	167516,58
18342	86:03:0053201:127	7800,00	199,54	1556412,00
18343	86:03:0050102:2011	2174,00	1818,30	3952984,20
18344	86:03:0030501:992	8400,00	197,75	1661100,00
18345	86:03:0020101:523	2,00	0,51	1,02
18346	86:03:0000000:148628	23358,00	222,33	5193184,14
18347	86:03:0000000:137103	382,00	735,71	281041,22
18348	86:03:0000000:139777	1271,00	271,45	345012,95
18349	86:03:0051710:897	584,00	919,00	536696,00
18350	86:03:0030502:90633	7732,00	261,05	2018438,60
18351	86:03:0000000:138540	184700,00	222,33	41064351,00
18352	86:03:0100106:1077	671,00	256,41	172051,11
18353	86:03:0030302:3845	494,00	617,15	304872,10
18354	86:03:0053904:752	16814,00	185,16	3113280,24
18355	86:03:0030302:2045	495,00	617,15	305489,25
18356	86:03:0020301:1382	1,00	319,99	319,99
18357	86:03:0030127:2415	479,00	233,31	111755,49
18358	86:03:0060301:2002	200,00	273,25	54650,00
18359	86:03:0053904:1927	16,00	275,05	4400,80
18360	86:03:0000000:148369	10593,00	222,33	2355141,69
18361	86:03:0090202:2995	2086,00	248,58	518537,88
18362	86:03:0030127:89	971,00	233,31	226544,01
18363	86:03:0051712:2369	78,00	1925,01	150150,78
18364	86:03:0000000:153874	55,00	3063,46	168490,30
18365	86:03:0030502:5179	1450,00	261,05	378522,50
18366	86:03:0030402:2405	1003,00	593,41	595190,23
18367	86:03:0030301:98360	51916,00	168,98	8772765,68
18368	86:03:0090101:2430	176,00	237,30	41764,80
18369	86:03:0060103:128	11,00	312,35	3435,85
18370	86:00:0000000:27408	6000,00	237,30	1423800,00
18371	86:03:0053502:1392	1565,00	195,95	306661,75
18372	86:03:0070401:249	6042,00	235,50	1422891,00
18373	86:03:0053301:4344	750,00	664,62	498465,00
18374	86:03:0100119:8	6000,00	647,70	3886200,00
18375	86:03:0051705:56	710,00	2438,28	1731178,80
18376	86:03:0090201:1779	16611,00	306,35	5088779,85
18377	86:03:0053502:1171	251,00	232,82	58437,82
18378	86:03:0000000:123682	22907,05	210,33	4818039,83
18379	86:03:0000000:153762	38,00	222,33	8448,54
18380	86:03:0000000:147866	28300,00	222,33	6291939,00
18381	86:03:0000000:150847	27000,00	222,33	6002910,00
18382	86:03:0030401:101157	787,00	605,28	476355,36
18383	86:03:0051707:405	4091,00	4117,00	16842647,00
18384	86:03:0020302:2585	1,00	319,99	319,99
18385	86:03:0030302:3824	525,00	617,15	324003,75
18386	86:03:0051704:27	971,00	2818,20	2736472,20
18387	86:03:0000000:145090	7870,00	222,33	1749737,10
18388	86:03:0090103:3521	42266,00	252,44	10669629,04
18389	86:03:0053506:281	68953,00	163,59	11280021,27
18390	86:03:0053401:1620	36,00	319,99	11519,64
18391	86:03:0050703:191	900,00	177,12	159408,00
18392	86:03:0090203:5875	4,00	239,45	957,80
18393	86:03:0000000:142312	3080,00	222,33	684776,40
18394	86:03:0030504:418	853,00	581,54	496053,62
18395	86:03:0030116:381	37,00	3063,46	113348,02
18396	86:03:0050704:318	1347,00	177,12	238580,64
18397	86:03:0030303:520	537,00	623,08	334593,96
18398	86:03:0020101:1628	1910,00	395,11	754660,10
18399	86:03:0100118:856	1250,00	466,61	583262,50
18400	86:03:0100107:2219	35,00	3524,56	123359,60
18401	86:03:0000000:2588	31000,00	222,33	6892230,00

18402	86:03:0100301:1177	8294,00	197,14	1635079,16
18403	86:03:0040101:128	47112,01	197,75	9316399,98
18404	86:03:0000000:150603	7200,00	231,90	1669680,00
18405	86:03:0090102:1201	1349,00	239,55	323152,95
18406	86:03:0090202:3236	139,00	248,58	34552,62
18407	86:00:0000000:7394	98280,00	222,33	21850592,40
18408	86:03:0090201:671	284,00	306,35	87003,40
18409	86:03:0000000:148437	9828,00	222,33	2185059,24
18410	86:03:0070402:9817	14768,00	161,79	2389314,72
18411	86:03:0100201:6979	53019,00	195,50	10365214,50
18412	86:03:0040101:21	10262,00	226,51	2324445,62
18413	86:03:0030303:1798	493,00	623,08	307178,44
18414	86:03:0030401:96318	850,00	706,16	600236,00
18415	86:03:0030302:2272	498,00	611,21	304382,58
18416	86:03:0000000:7961	6362,00	222,33	1414463,46
18417	86:03:0030401:94220	1062,00	605,28	642807,36
18418	86:03:0030401:642	11259,00	194,15	2185934,85
18419	86:03:0053903:1323	10593,00	236,28	2502914,04
18420	86:03:0090102:1137	3253,00	239,55	779256,15
18421	86:00:0000000:42294	4000,00	222,33	889320,00
18422	86:03:0040101:2215	4,00	319,99	1279,96
18423	86:03:0090102:1767	285,00	307,41	87611,85
18424	86:03:0030301:96627	636,00	611,21	388729,56
18425	86:03:0100301:2006	25,50	197,14	5027,07
18426	86:03:0030401:10396	110,00	275,05	30255,50
18427	86:03:0090102:654	429,00	239,55	102766,95
18428	86:03:0030127:313	519,00	233,31	121087,89
18429	86:03:0000000:144198	8768,00	222,33	1949389,44
18430	86:03:0030401:101048	633,00	670,55	424458,15
18431	86:03:0050102:579	1665,00	313,37	521761,05
18432	86:03:0000000:139017	30518,00	204,94	6254358,92
18433	86:03:0053903:3013	153,00	275,05	42082,65
18434	86:03:0030301:1306	7050,00	193,84	1366572,00
18435	86:03:0000000:150192	10900,00	222,33	2423397,00
18436	86:03:0053604:602	4000,00	44,10	176400,00
18437	86:03:0090202:73	1940,00	248,58	482245,20
18438	86:03:0090101:2156	9,00	237,30	2135,70
18439	86:03:0090202:3074	396,00	248,58	98437,68
18440	86:03:0000000:146235	211498,00	222,33	47022350,34
18441	86:03:0051701:1171	38,00	1925,01	73150,38
18442	86:03:0090102:1694	6898,00	201,34	1388843,32
18443	86:00:0000000:19065	226000,00	222,33	50246580,00
18444	86:03:0053301:3607	1051,00	664,62	698515,62
18445	86:03:0030502:5998	826,00	587,48	485258,48
18446	86:03:0090202:1736	391,00	248,58	97194,78
18447	86:03:0010701:91389	104,00	275,05	28605,20
18448	86:03:0000000:139038	27600,00	206,74	5706024,00
18449	86:03:0090202:320	1072,00	248,58	266477,76
18450	86:03:0030302:3272	580,00	617,15	357947,00
18451	86:03:0051512:691	6990,00	415,20	2902248,00
18452	86:03:0090203:6002	4,00	319,99	1279,96
18453	86:03:0030401:9518	4,00	258,35	1033,40
18454	86:03:0050102:569	1541,00	367,86	566872,26
18455	86:03:0020101:131	776,00	395,11	306605,36
18456	86:03:0053903:312	2060,00	222,91	459194,60
18457	86:03:0000000:150050	8590,00	222,33	1909814,70
18458	86:03:0051401:425	750,00	581,54	436155,00
18459	86:03:0030301:928	290,00	193,84	56213,60
18460	86:03:0030302:2031	500,00	611,21	305605,00
18461	86:03:0000000:141035	210900,00	179,77	37913493,00
18462	86:03:0051610:411	600,00	855,48	513288,00
18463	86:03:0030301:221	126002,88	181,57	22878342,92
18464	86:03:0070402:1117	8183,00	197,75	1618188,25
18465	86:03:0090103:830	355,00	252,44	89616,20
18466	86:03:0030303:1058	500,00	623,08	311540,00
18467	86:03:0051103:130	1204,00	408,74	492122,96
18468	86:03:0060201:1115	11000,00	194,15	2135650,00
18469	86:03:0090202:1979	128,00	248,58	31818,24
18470	86:03:0011101:2293	4000,00	244,49	977960,00
18471	86:03:0053801:681	66400,00	165,39	10981896,00
18472	86:03:0000000:141782	48000,00	197,75	9492000,00
18473	86:03:0000000:141469	2100,00	222,33	466893,00
18474	86:03:0030127:2182	426,00	233,31	99390,06

18475	86:03:0090201:814	69,00	306,35	21138,15
18476	86:03:0080401:2352	4000,00	171,22	684880,00
18477	86:03:0020301:313	6700,00	201,34	1348978,00
18478	86:03:0053903:3162	13,00	275,05	3575,65
18479	86:03:0053904:1682	7568,00	250,10	1892756,80
18480	86:03:0100107:2065	30,00	3524,56	105736,80
18481	86:03:0040101:90709	10000,00	226,51	2265100,00
18482	86:03:0000000:138467	72242,00	222,33	16061563,86
18483	86:03:0090102:1296	311,00	239,55	74500,05
18484	86:03:0030502:5051	821,00	855,48	702349,08
18485	86:03:0070301:99710	18480,00	158,20	2923536,00
18486	86:03:0030302:3582	961,00	617,15	593081,15
18487	86:00:0000000:30164	4372,00	222,33	972026,76
18488	86:03:0030402:2470	1000,00	593,41	593410,00
18489	86:03:0000000:145851	300040,00	222,33	66707893,20
18490	86:03:0020301:1669	1,00	275,05	275,05
18491	86:03:0053301:4694	499,00	640,88	319799,12
18492	86:03:0040101:91423	72363,00	140,22	10146739,86
18493	86:03:0010502:462	564,00	1362,46	768427,44
18494	86:03:0053903:2107	27780,00	152,80	4244784,00
18495	86:03:0030502:90865	750,00	569,67	427252,50
18496	86:03:0000000:144858	8111,00	222,33	1803318,63
18497	86:03:0051701:98	959,00	1397,95	1340634,05
18498	86:03:0030401:95390	559,00	605,28	338351,52
18499	86:03:0000000:151929	41054,00	170,78	7011202,12
18500	86:03:0053301:3821	359,00	198,75	71351,25
18501	86:03:0020501:59	22900,00	181,57	4157953,00
18502	86:03:0070402:307	151700,00	154,60	23452820,00
18503	86:03:0030503:579	918,00	855,48	785330,64
18504	86:03:0010601:90628	10000,00	226,51	2265100,00
18505	86:03:0070402:1457	3816,00	212,13	809488,08
18506	86:03:0030501:824	7849,00	226,98	1781566,02
18507	86:03:0090203:1678	294,00	307,41	90378,54
18508	86:03:0000000:149429	18270,00	213,93	3908501,10
18509	86:03:0030301:25792	42898,00	147,41	6323594,18
18510	86:03:0000000:140354	21700,00	222,33	4824561,00
18511	86:03:0100115:31	1752,00	699,92	1226259,84
18512	86:03:0051103:696	1089,00	408,74	445117,86
18513	86:03:0051401:31	2101,19	940,10	1975328,72
18514	86:03:0030302:1581	690,00	617,15	425833,50
18515	86:03:0090102:1409	13140,00	239,55	3147687,00
18516	86:03:0000000:140778	100,00	319,99	31999,00
18517	86:03:0053505:602	20,00	319,99	6399,80
18518	86:03:0010503:214	1618,00	2043,69	3306690,42
18519	86:03:0090201:625	30622,00	306,35	9381049,70
18520	86:03:0090203:2710	4110,00	210,33	864456,30
18521	86:03:0053501:17	16256,00	234,71	3815445,76
18522	86:03:0053901:484	682,00	212,13	144672,66
18523	86:00:0000000:5862	34800,00	203,14	7069272,00
18524	86:03:0010504:801	1685,00	1362,46	2295745,10
18525	86:03:0053502:70	100,00	275,05	27505,00
18526	86:03:0020301:4434	4222,00	210,33	888013,26
18527	86:03:0053903:1932	198552,00	154,60	30696139,20
18528	86:03:0030301:6627	672,00	193,84	130260,48
18529	86:03:0090102:977	341,00	239,55	81686,55
18530	86:03:0020401:1069	20095,00	181,57	3648649,15
18531	86:03:0100102:441	669,00	256,41	171538,29
18532	86:03:0000000:143524	85499,00	222,33	19008992,67
18533	86:03:0053506:1078	140760,00	154,60	21761496,00
18534	86:03:0040101:91334	6410,00	203,14	1302127,40
18535	86:03:0000000:147179	83640,00	222,33	18595681,20
18536	86:03:0051613:700	608,00	855,48	520131,84
18537	86:03:0020202:228	1044,00	912,85	953015,40
18538	86:03:0100102:1943	529,00	256,41	135640,89
18539	86:03:0030301:13007	26,60	193,84	5156,14
18540	86:03:0053904:1485	977,00	250,10	244347,70
18541	86:03:0070203:501	1172,00	1049,09	1229533,48
18542	86:03:0000000:139020	24120,00	222,33	5362599,60
18543	86:03:0051710:740	528,00	919,00	485232,00
18544	86:03:0030303:911	525,00	623,08	327117,00
18545	86:03:0100201:13	702900,46	133,03	93506848,19
18546	86:03:0020301:1744	11,00	275,05	3025,55
18547	86:03:0090202:2034	86,00	248,58	21377,88

18548	86:03:0090102:615	2681,00	239,55	642233,55
18549	86:03:0090203:974	8006,00	230,11	1842260,66
18550	86:03:0030301:165	20900,00	212,13	4433517,00
18551	86:03:0010504:1138	613,00	1362,46	835187,98
18552	86:03:0090102:673	11562,00	192,35	2223950,70
18553	86:03:0000000:145585	21700,00	212,13	4603221,00
18554	86:03:0010701:1204	4,00	319,99	1279,96
18555	86:03:0080401:16	159990,24	179,77	28761445,44
18556	86:03:0100102:395	616,00	256,41	157948,56
18557	86:03:0000000:138925	20956,00	212,13	4445396,28
18558	86:03:0030302:4117	478,00	617,15	294997,70
18559	86:03:0000000:144347	5709,00	222,33	1269281,97
18560	86:03:0000000:142076	90470,00	186,96	16914271,20
18561	86:03:0090202:2074	23,00	248,58	5717,34
18562	86:00:0000000:10129	4211,00	244,49	1029547,39
18563	86:03:0020301:98598	6754,00	172,58	1165605,32
18564	86:03:0000000:137195	415,00	222,33	92266,95
18565	86:03:0030302:2699	897,00	522,20	468413,40
18566	86:03:0051611:923	509,00	855,48	435439,32
18567	86:03:0060301:746	7500,00	188,47	1413525,00
18568	86:03:0053401:1692	211442,00	133,03	28128129,26
18569	86:03:0000000:139780	3584,00	248,08	889118,72
18570	86:03:0030302:1952	500,00	611,21	305605,00
18571	86:03:0030303:986	581,00	623,08	362009,48
18572	86:03:0053502:1290	1197,00	233,70	279738,90
18573	86:03:0030111:192	805,00	1357,85	1093069,25
18574	86:03:0030123:11	2357,00	2400,39	5657719,23
18575	86:03:0090201:99302	45,00	306,35	13785,75
18576	86:03:0060103:115	2488,00	1226,21	3050810,48
18577	86:03:0040101:1172	5183,00	235,05	1218264,15
18578	86:00:0000000:36006	5259,00	204,94	1077779,46
18579	86:03:0040101:1152	33401,00	235,05	7850905,05
18580	86:03:0100201:413	16391,00	195,50	3204440,50
18581	86:03:0020202:736	737,00	912,85	672770,45
18582	86:03:0060110:290	1287,00	817,48	1052096,76
18583	86:03:0053903:1793	12557,00	190,56	2392861,92
18584	86:03:0030111:77	1435,00	1357,85	1948514,75
18585	86:03:0100301:1330	1000,00	197,14	197140,00
18586	86:03:0080401:2111	18200,00	158,20	2879240,00
18587	86:03:0010601:1334	9,00	212,90	1916,10
18588	86:03:0100108:797	354,00	466,61	165179,94
18589	86:03:0090202:653	5131,00	248,58	1275463,98
18590	86:03:0050102:602	1384,00	313,37	433704,08
18591	86:03:0000000:138546	5898,00	237,30	1399595,40
18592	86:03:0053201:2731	494,00	217,52	107454,88
18593	86:03:0050103:140	1146,00	313,37	359122,02
18594	86:03:0070401:2941	48000,00	197,75	9492000,00
18595	86:03:0053401:369	2670,00	244,94	653989,80
18596	86:03:0100102:163	472,00	256,41	121025,52
18597	86:03:0051514:330	620,00	4945,73	3066352,60
18598	86:03:0090201:97791	25605,00	306,35	7844091,75
18599	86:03:0080401:6126	137501,00	154,60	21257654,60
18600	86:03:0053202:612	19500,00	221,72	4323540,00
18601	86:00:0000000:36628	139000,00	179,77	24988030,00
18602	86:03:0030502:5966	26,00	319,99	8319,74
18603	86:03:0000000:147271	189083,00	179,77	33991450,91
18604	86:00:0000000:1561	114040,00	0,51	58160,40
18605	86:03:0000000:145405	565,00	222,33	125616,45
18606	86:03:0080401:636	56800,00	143,82	8168976,00
18607	86:03:0020101:1070	470,00	395,11	185701,70
18608	86:03:0000000:146953	3976,00	222,33	883984,08
18609	86:03:0090201:5235	365,00	306,35	111817,75
18610	86:03:0030501:2498	5,00	226,98	1134,90
18611	86:03:0020301:669	14010,00	242,16	3392661,60
18612	86:03:0030303:844	536,00	623,08	333970,88
18613	86:03:0000000:144073	2298,00	257,07	590746,86
18614	86:03:0090202:2822	6341,00	248,58	1576245,78
18615	86:03:0060201:38	537297,92	133,03	71476742,30
18616	86:03:0090201:1308	564,00	306,35	172781,40
18617	86:03:0020101:1230	2257,00	395,11	891763,27
18618	86:00:0000000:23021	3450,00	186,84	644598,00
18619	86:00:0000000:14411	154240,00	179,77	27727724,80
18620	86:03:0090202:3294	90,00	248,58	22372,20

18621	86:03:0030305:402	617,00	617,15	380781,55
18622	86:00:0000000:23430	60700,00	194,15	11784905,00
18623	86:03:0030401:97673	600,00	605,28	363168,00
18624	86:03:0050102:620	1741,00	313,37	545577,17
18625	86:03:0010601:91537	10000,00	226,51	2265100,00
18626	86:03:0100102:1392	545,00	256,41	139743,45
18627	86:03:0030401:9484	8,00	258,35	2066,80
18628	86:03:0000000:138689	23402,00	210,33	4922142,66
18629	86:03:0070402:172	3092,00	215,46	666202,32
18630	86:03:0040101:715	3527,00	213,93	754531,11
18631	86:03:0060103:161	3327,00	1049,09	3490322,43
18632	86:03:0090201:99359	282,00	266,06	75028,92
18633	86:03:0080401:5978	54200,00	171,22	9280124,00
18634	86:03:0051801:115	2021,00	1335,21	2698459,41
18635	86:03:0090102:1387	12392,00	239,55	2968503,60
18636	86:03:0030401:102460	500,00	599,34	299670,00
18637	86:03:0053901:419	2628,00	217,52	571642,56
18638	86:03:0070402:9270	45842,00	197,75	9065255,50
18639	86:03:0030502:91019	785,00	605,28	475144,80
18640	86:03:0090102:1571	4439,00	242,69	1077300,91
18641	86:03:0050704:183	1082,00	149,87	162159,34
18642	86:03:0010901:454	98744,00	160,00	15799040,00
18643	86:03:0090102:5411	16,00	319,99	5119,84
18644	86:03:0030302:3195	537,00	611,21	328219,77
18645	86:03:0030402:612	233,00	1266,98	295206,34
18646	86:03:0000000:142650	93000,00	186,96	17387280,00
18647	86:00:0000000:16070	159800,00	179,77	28727246,00
18648	86:03:0051711:95	9544,00	1253,92	11967412,48
18649	86:03:0010601:92129	118,00	275,05	32455,90
18650	86:03:0052104:18	2440,00	381,49	930835,60
18651	86:03:0053301:951	466,00	198,75	92617,50
18652	86:03:0000000:122844	173000,00	179,77	31100210,00
18653	86:03:0100201:4813	181151,00	195,50	35415020,50
18654	86:03:0000000:137183	44,00	319,99	14079,56
18655	86:03:0090101:2419	6055,00	174,38	1055870,90
18656	86:03:0030302:2941	704,00	617,15	434473,60
18657	86:03:0090202:774	2353,00	248,58	584908,74
18658	86:03:0100109:237	597,00	401,28	239564,16
18659	86:03:0053904:1726	329,00	260,67	85760,43
18660	86:03:0090102:1697	6656,00	239,55	1594444,80
18661	86:03:0090202:2408	12934,00	190,56	2464703,04
18662	86:03:0060102:588	499,00	2736,25	1365388,75
18663	86:03:0051301:115	11137,00	207,60	2312041,20
18664	86:03:0010701:92994	24268,00	154,60	3751832,80
18665	86:03:0051713:126	551,00	919,00	506369,00
18666	86:03:0000000:150659	8839,00	228,31	2018032,09
18667	86:03:0020202:142	7070,00	1376,08	9728885,60
18668	86:03:0053904:1094	4,00	250,10	1000,40
18669	86:03:0000000:154247	63411,00	1007,00	63854877,00
18670	86:03:0030301:95511	130145,00	156,40	20354678,00
18671	86:03:0030305:411	599,00	617,15	369672,85
18672	86:03:0000000:149729	15787,00	222,33	3509923,71
18673	86:03:0051705:149	750,00	2096,92	1572690,00
18674	86:03:0053904:73	7775,00	231,90	1803022,50
18675	86:03:0000000:123608	120000,00	181,57	21788400,00
18676	86:03:0000000:149447	263994,00	222,33	58693786,02
18677	86:00:0000000:36769	7537000,00	179,77	1354926490,00
18678	86:03:0000000:139662	2764,00	253,48	700618,72
18679	86:03:0000000:146423	103923,00	185,16	19242382,68
18680	86:03:0051603:138	1125,00	1629,80	1833525,00
18681	86:03:0053904:1169	4,00	250,10	1000,40
18682	86:00:0000000:734	10809,00	224,71	2428890,39
18683	86:03:0053502:1308	204,00	273,25	55743,00
18684	86:03:0090103:3564	1930,00	252,44	487209,20
18685	86:03:0080401:217	129900,00	134,83	17514417,00
18686	86:03:0050602:13	1395,00	122,62	171054,90
18687	86:03:0053903:3179	127,00	275,05	34931,35
18688	86:03:0000000:147003	8768,00	222,33	1949389,44
18689	86:03:0000000:139186	4300,00	222,33	956019,00
18690	86:03:0053201:1941	4,00	242,49	969,96
18691	86:03:0000000:3278	137,80	222,33	30637,07
18692	86:03:0070402:224	18460,00	213,93	3949147,80
18693	86:03:0070301:97492	99,99	186,72	18670,13

18694	86:03:0060112:51	1676,00	226,51	379630,76
18695	86:03:0000000:141456	66200,00	192,35	12733570,00
18696	86:03:0050702:84	760,00	56,96	43289,60
18697	86:03:0100201:190	18277,00	183,37	3351453,49
18698	86:03:0030501:168	17600,00	185,16	3258816,00
18699	86:00:0000000:26841	6533,00	222,33	1452481,89
18700	86:03:0050102:1474	957,00	272,49	260772,93
18701	86:03:0051503:332	600,00	700,22	420132,00
18702	86:03:0000000:146300	54600,00	195,95	10698870,00
18703	86:03:0090201:5205	7719,00	306,35	2364715,65
18704	86:03:0020301:98599	16471,00	160,00	2635360,00
18705	86:03:0000000:141067	398600,00	179,77	71656322,00
18706	86:03:0030502:5152	16,00	261,05	4176,80
18707	86:03:0060301:1952	15800,00	186,96	2953968,00
18708	86:03:0090103:592	2133,00	252,44	538454,52
18709	86:03:0051703:409	23,00	1925,01	44275,23
18710	86:03:0051611:660	640,00	855,48	547507,20
18711	86:03:0052104:29	2297,00	517,73	1189225,81
18712	86:03:0030401:385	3800,00	258,35	981730,00
18713	86:03:0020301:1415	28,00	275,05	7701,40
18714	86:03:0051712:2348	36,00	1925,01	69300,36
18715	86:03:0030401:10455	13,00	319,99	4159,87
18716	86:03:0011301:970	7500,00	199,54	1496550,00
18717	86:03:0051607:249	581,00	855,48	497033,88
18718	86:03:0053904:1968	341,00	250,10	85284,10
18719	86:03:0051103:148	977,00	408,74	399338,98
18720	86:03:0090101:1046	1311,00	223,26	292693,86
18721	86:03:0051503:77	900,00	706,16	635544,00
18722	86:03:0100106:993	654,00	256,41	167692,14
18723	86:03:0030401:98297	48000,00	197,75	9492000,00
18724	86:03:0000000:139610	91000,00	186,96	17013360,00
18725	86:03:0000000:150884	1700,00	264,26	449242,00
18726	86:03:0020302:3394	12,00	275,31	3303,72
18727	86:03:0090202:3128	359,00	248,58	89240,22
18728	86:03:0090203:2425	6211,00	239,45	1487223,95
18729	86:03:0030301:1631	1400,00	193,84	271376,00
18730	86:03:0000000:137503	700,00	623,08	436156,00
18731	86:03:0000000:8081	671,00	212,13	142339,23
18732	86:00:0000000:39169	94300,00	222,33	20965719,00
18733	86:03:0090202:1260	61,00	319,99	19519,39
18734	86:03:0100301:134	42686,00	170,78	7289915,08
18735	86:03:0010503:215	63,00	319,99	20159,37
18736	86:03:0030401:97435	600,00	605,28	363168,00
18737	86:03:0051613:248	800,00	855,48	684384,00
18738	86:00:0000000:16421	93000,00	0,51	47430,00
18739	86:03:0040101:2901	20,00	235,05	4701,00
18740	86:03:0090203:599	1320,00	239,45	316074,00
18741	86:03:0030302:5296	505,00	617,15	311660,75
18742	86:03:0030127:861	517,00	233,31	120621,27
18743	86:03:0020301:101473	4676,00	0,51	2384,76
18744	86:03:0000000:145443	10043,00	222,33	2232860,19
18745	86:03:0090202:362	3582,00	248,58	890413,56
18746	86:03:0010701:1214	1,00	319,99	319,99
18747	86:03:0020301:413	11100,00	194,15	2155065,00
18748	86:03:0000000:143336	50500,00	222,33	11227665,00
18749	86:03:0010601:90843	134060,00	154,60	20725676,00
18750	86:03:0051610:361	614,00	855,48	525264,72
18751	86:03:0000000:139756	200,00	222,33	44466,00
18752	86:03:0070402:862	18589,00	215,46	4005185,94
18753	86:03:0010701:165	2498,85	255,27	637881,44
18754	86:03:0100108:135	801,00	33,33	26697,33
18755	86:03:0000000:141404	72935,00	222,33	16215638,55
18756	86:03:0000000:3588	25795,00	222,33	5735002,35
18757	86:03:0053903:3236	14304,00	188,76	2700023,04
18758	86:03:0030401:571	11300,00	258,35	2919355,00
18759	86:03:0053904:1198	4,00	250,10	1000,40
18760	86:03:0030302:1688	500,00	611,21	305605,00
18761	86:03:0090102:1333	1785,00	239,55	427596,75
18762	86:03:0100201:506	110790,00	158,20	17526978,00
18763	86:03:0000000:123376	10000,00	194,15	1941500,00
18764	86:03:0010701:92413	14053,00	161,79	2273634,87
18765	86:03:0090203:3617	340,00	303,81	103295,40
18766	86:03:0070401:2826	79500,00	188,76	15006420,00

18767	86:03:0053904:1127	4,00	250,10	1000,40
18768	86:03:0090202:2026	1200,00	248,58	298296,00
18769	86:03:0020301:17536	992,80	242,16	240416,45
18770	86:03:0090203:99913	11510,00	239,45	2756069,50
18771	86:03:0030301:1056	5300,00	193,84	1027352,00
18772	86:03:0030302:2184	510,00	611,21	311717,10
18773	86:03:0011101:655	30,00	275,05	8251,50
18774	86:03:0090101:1650	214,00	271,45	58090,30
18775	86:03:0000000:146531	16606,00	222,33	3692011,98
18776	86:03:0020301:21841	244,00	242,16	59087,04
18777	86:03:0090102:2340	20478,00	239,55	4905504,90
18778	86:03:0051701:1195	480,00	1625,52	780249,60
18779	86:03:0030302:5044	517,00	611,21	315995,57
18780	86:03:0100106:1132	3913,00	212,13	830064,69
18781	86:03:0052106:173	849,00	517,73	439552,77
18782	86:03:0060110:37	800,00	817,48	653984,00
18783	86:03:0030127:951	480,00	233,31	111988,80
18784	86:03:0030127:39	1023,00	233,31	238676,13
18785	86:03:0030401:7961	124060,00	258,35	32050901,00
18786	86:03:0010501:270	9628,00	194,15	1869276,20
18787	86:03:0090201:6637	67,00	306,35	20525,45
18788	86:03:0030503:958	661,00	855,48	565472,28
18789	86:03:0000000:141658	15600,00	217,52	3393312,00
18790	86:03:0070402:2243	395,00	258,87	102253,65
18791	86:03:0053505:184	7,00	319,99	2239,93
18792	86:03:0000000:2381	18691,00	222,33	4155570,03
18793	86:03:0000000:147432	9582,00	222,33	2130366,06
18794	86:03:0051613:274	621,00	855,48	531253,08
18795	86:03:0000000:145450	5521,00	222,33	1227483,93
18796	86:03:0000000:149949	26261,00	222,33	5838608,13
18797	86:03:0100102:259	677,00	256,41	173589,57
18798	86:03:0000000:144120	11494,00	222,33	2555461,02
18799	86:03:0000000:149189	21200,00	212,13	4497156,00
18800	86:03:0030303:1498	786,00	623,08	489740,88
18801	86:03:0030117:27	129528,00	632,40	81913507,20
18802	86:03:0100110:103	2151,00	699,92	1505527,92
18803	86:03:0053501:2773	2785,00	234,71	653667,35
18804	86:03:0010601:199	18914,98	213,93	4046481,67
18805	86:03:0030401:482	3600,00	248,08	893088,00
18806	86:03:0053502:972	389,00	258,87	100700,43
18807	86:03:0090102:549	39181,00	239,55	9385808,55
18808	86:03:0090103:3454	1290,00	269,66	347861,40
18809	86:03:0053506:52	100,00	275,05	27505,00
18810	86:03:0030302:3001	533,00	611,21	325774,93
18811	86:03:0020401:95397	7675,00	199,54	1531469,50
18812	86:03:0000000:141080	29900,00	204,94	6127706,00
18813	86:03:0090201:6734	2,00	275,05	550,10
18814	86:03:0100302:271	3200,00	214,65	686880,00
18815	86:03:0090202:1180	18089,00	248,58	4496563,62
18816	86:03:0070301:1959	800,00	242,69	194152,00
18817	86:03:0000000:150168	1397,00	222,33	310595,01
18818	86:03:0100201:4797	1276,00	195,50	249458,00
18819	86:03:0100106:850	657,00	256,41	168461,37
18820	86:03:0051711:41	14720,00	734,00	10804480,00
18821	86:03:0000000:2497	73700,00	163,59	12056583,00
18822	86:03:0000000:144889	40254,00	222,33	8949671,82
18823	86:03:0030303:398	495,00	623,08	308424,60
18824	86:03:0050602:61	1357,00	136,25	184891,25
18825	86:03:0051513:38	243,00	264,77	64339,11
18826	86:03:0011301:1	13949365,00	154,60	2156571829,00
18827	86:03:0030302:1564	1041,00	617,15	642453,15
18828	86:03:0020301:4523	227,00	271,45	61619,15
18829	86:03:0090201:98690	16388,00	306,35	5020463,80
18830	86:03:0070401:1385	21200,00	175,69	3724628,00
18831	86:03:0051609:83	22202,00	587,20	13037014,40
18832	86:03:0030301:1237	9000,00	195,95	1763550,00
18833	86:03:0051509:20	18000,00	181,57	3268260,00
18834	86:03:0000000:143913	8600,00	228,31	1963466,00
18835	86:03:0070402:869	1075,00	237,30	255097,50
18836	86:03:0000000:141929	7800,00	222,33	1734174,00
18837	86:03:0040101:91283	5240,00	204,94	1073885,60
18838	86:03:0100106:851	702,00	256,41	179999,82
18839	86:03:0090101:517	9,00	223,26	2009,34

18840	86:03:0000000:141765	10498,00	222,33	2334020,34
18841	86:03:0100106:975	827,00	256,41	212051,07
18842	86:03:0053501:2472	27000,00	137,83	3721410,00
18843	86:03:0100102:1626	594,00	256,41	152307,54
18844	86:03:0000000:148482	4126,00	222,33	917333,58
18845	86:03:0030302:2686	483,00	617,15	298083,45
18846	86:03:0020301:100444	116746,00	183,37	21407714,02
18847	86:00:0000000:13783	1460,00	267,86	391075,60
18848	86:00:0000000:35842	33300,00	203,14	6764562,00
18849	86:03:0100118:800	1000,00	401,28	401280,00
18850	86:03:0030302:5234	1197,00	611,21	731618,37
18851	86:03:0000000:139258	63900,00	222,33	14206887,00
18852	86:03:0051605:556	10995,00	2101,91	23110500,45
18853	86:03:0030402:2249	1008,00	593,41	598157,28
18854	86:03:0020401:95335	1,00	275,05	275,05
18855	86:03:0030401:9509	4,00	258,35	1033,40
18856	86:03:0030302:179	497,00	617,15	306723,55
18857	86:03:0030127:2312	505,00	233,31	117821,55
18858	86:03:0000000:152373	361,00	302,01	109025,61
18859	86:03:0000000:138051	813,00	122,62	99690,06
18860	86:03:0090101:305	79,00	275,05	21728,95
18861	86:03:0090203:5977	4,00	319,99	1279,96
18862	86:00:0000000:41909	115200,00	183,37	21124224,00
18863	86:03:0053904:965	27,00	275,05	7426,35
18864	86:03:0030303:1469	577,00	623,08	359517,16
18865	86:03:0030502:90802	750,00	569,67	427252,50
18866	86:03:0080401:6309	2970,00	171,22	508523,40
18867	86:03:0010701:1138	23589,00	181,57	4283054,73
18868	86:03:0100118:896	1137,00	466,61	530535,57
18869	86:03:0090102:9131	24,00	239,55	5749,20
18870	86:03:0053506:199	240,00	233,80	56112,00
18871	86:03:0000000:150803	15790,00	222,33	3510590,70
18872	86:03:0060109:315	991,00	817,48	810122,68
18873	86:03:0100107:1691	1499,00	787,40	1180312,60
18874	86:03:0000000:123504	108000,00	222,33	24011640,00
18875	86:03:0090203:70	21630,92	181,57	3927526,14
18876	86:03:0000000:149064	16218,00	222,33	3605747,94
18877	86:03:0030402:2493	1000,00	593,41	593410,00
18878	86:03:0053201:1947	4,00	242,49	969,96
18879	86:03:0090203:4385	1142,00	239,45	273451,90
18880	86:03:0030303:394	525,00	623,08	327117,00
18881	86:03:0000000:150999	3000,00	222,33	666990,00
18882	86:03:0030501:3037	4,00	226,98	907,92
18883	86:03:0090203:4659	969,00	239,45	232027,05
18884	86:03:0000000:144534	3487,00	222,33	775264,71
18885	86:03:0053903:497	6138,00	203,14	1246873,32
18886	86:03:0011101:614	24,00	275,05	6601,20
18887	86:03:0040101:90875	15660,00	217,52	3406363,20
18888	86:03:0060102:46	35,00	1816,87	63590,45
18889	86:03:0030301:26499	119,00	237,30	28238,70
18890	86:00:0000000:2385	126482,00	181,57	22965336,74
18891	86:03:0053401:1711	324,00	226,51	73389,24
18892	86:03:0020301:1615	23,00	275,05	6326,15
18893	86:03:0030301:1647	11916,00	193,84	2309797,44
18894	86:03:0050103:125	1371,00	367,86	504336,06
18895	86:03:0030302:4977	453,00	617,15	279568,95
18896	86:03:0051703:104	35,00	1963,45	68720,75
18897	86:03:0030303:675	573,00	623,08	357024,84
18898	86:03:0100102:820	668,00	256,41	171281,88
18899	86:03:0000000:146092	1706,00	222,33	379294,98
18900	86:03:0100301:719	1129,00	273,25	308499,25
18901	86:03:0051801:151	1464,00	1335,21	1954747,44
18902	86:03:0030302:5756	512,00	611,21	312939,52
18903	86:03:0000000:150891	3800,00	246,28	935864,00
18904	86:00:0000000:27438	192400,00	222,33	42776292,00
18905	86:03:0070202:835	828,00	1049,09	868646,52
18906	86:03:0000000:150170	370738,00	222,33	82426179,54
18907	86:03:0010601:236	65,45	275,05	18002,02
18908	86:03:0000000:123196	435618919,00	0,51	222165648,69
18909	86:03:0000000:8103	4000,00	222,33	889320,00
18910	86:03:0000000:7959	15600,00	217,52	3393312,00
18911	86:03:0000000:152404	73266,00	140,22	10273358,52
18912	86:03:0070402:2202	11175,00	194,15	2169626,25

18913	86:03:0000000:137423	40282,00	438,60	17667685,20
18914	86:03:0040101:1842	4,00	235,05	940,20
18915	86:03:0000000:2919	35358,00	222,33	7861144,14
18916	86:03:0053505:353	825,00	240,89	198734,25
18917	86:03:0030301:13904	45,40	193,84	8800,34
18918	86:03:0053903:3249	77,00	275,05	21178,85
18919	86:03:0060105:104	1572,00	1226,21	1927602,12
18920	86:00:0000000:21720	40000,00	201,34	8053600,00
18921	86:03:0090203:4348	553,00	239,45	132415,85
18922	86:03:0000000:122977	23700,00	181,57	4303209,00
18923	86:03:0020301:650	620,00	242,16	150139,20
18924	86:03:0090203:4048	210,00	271,45	57004,50
18925	86:03:0053401:174	316475,00	11,84	3747064,00
18926	86:03:0090103:201	218,00	252,44	55031,92
18927	86:03:0000000:140038	102000,00	185,16	18886320,00
18928	86:03:0030401:97645	600,00	605,28	363168,00
18929	86:03:0053401:35	8456,00	230,11	1945810,16
18930	86:03:0090202:1786	804,00	248,58	199858,32
18931	86:03:0090102:9499	7108,00	239,55	1702721,40
18932	86:03:0090201:1848	142,00	306,35	43501,70
18933	86:03:0000000:146778	209100,00	179,77	37589907,00
18934	86:03:0053301:5064	1158,00	569,67	659677,86
18935	86:03:0051511:9	1000,00	2736,25	2736250,00
18936	86:03:0000000:149942	3243,00	222,33	721016,19
18937	86:03:0030402:3743	991,00	599,34	593945,94
18938	86:03:0030127:833	901,00	233,31	210212,31
18939	86:03:0090202:939	31099,00	248,58	7730589,42
18940	86:03:0100107:2055	26,00	3524,56	91638,56
18941	86:03:0090201:99110	6709,00	306,35	2055302,15
18942	86:03:0100114:59	714,00	699,92	499742,88
18943	86:03:0090201:1268	12365,00	222,91	2756282,15
18944	86:03:0000000:149928	68946,00	222,33	15328764,18
18945	86:00:0000000:5705	8800,00	228,31	2009128,00
18946	86:03:0090201:6769	8000,00	197,75	1582000,00
18947	86:03:0020301:516	200,00	242,16	48432,00
18948	86:03:0051613:631	587,00	855,48	502166,76
18949	86:03:0100108:116	1608,00	3524,56	5667492,48
18950	86:03:0000000:139910	5700,00	237,30	1352610,00
18951	86:03:0030402:2547	1000,00	593,41	593410,00
18952	86:03:0030303:1612	537,00	617,15	331409,55
18953	86:03:0090203:3304	5404,00	239,45	1293987,80
18954	86:03:0030302:1896	897,00	528,13	473732,61
18955	86:03:0070402:2281	10790,00	215,46	2324813,40
18956	86:03:0090202:1310	24,00	248,58	5965,92
18957	86:03:0051710:813	1688,00	1156,05	1951412,40
18958	86:03:0020401:95210	23,00	275,05	6326,15
18959	86:03:0020401:227	5015,00	206,74	1036801,10
18960	86:03:0011101:2363	170000,00	179,77	30560900,00
18961	86:03:0070203:217	1200,00	1049,09	1258908,00
18962	86:03:0030502:4450	686,00	605,28	415222,08
18963	86:03:0053202:857	263,00	580,03	152547,89
18964	86:03:0053501:19	30885,00	234,71	7249018,35
18965	86:03:0030303:841	776,00	617,15	478908,40
18966	86:03:0000000:139997	142378,00	179,77	25595293,06
18967	86:03:0030502:4737	580,00	599,34	347617,20
18968	86:03:0030301:4741	16718,00	193,84	3240617,12
18969	86:03:0000000:147255	175299,00	179,77	31513501,23
18970	86:03:0090102:2292	29714,00	239,55	7117988,70
18971	86:03:0010701:171	3600,00	248,08	893088,00
18972	86:03:0030127:1474	496,00	233,31	115721,76
18973	86:03:0051503:43	553,00	706,16	390506,48
18974	86:03:0000000:141372	17524,00	222,33	3896110,92
18975	86:03:0020301:100027	176,00	275,05	48408,80
18976	86:03:0090101:117	25461,00	179,77	4577123,97
18977	86:03:0090201:98983	465,00	306,35	142452,75
18978	86:03:0090101:720	537,00	223,26	119890,62
18979	86:03:0060102:421	595,00	367,91	218906,45
18980	86:03:0051710:699	446,00	919,00	409874,00
18981	86:03:0030302:1810	528,00	611,21	322718,88
18982	86:03:0010701:87	9802,00	222,88	2184669,76
18983	86:00:0000000:7582	14439,00	222,33	3210222,87
18984	86:03:0030402:1768	244,00	1266,98	309143,12
18985	86:03:0030303:1679	692,00	623,08	431171,36

18986	86:03:0040101:1841	4,00	235,05	940,20
18987	86:03:0000000:143460	461100,00	179,77	82891947,00
18988	86:03:0053901:603	4865,00	177,97	865824,05
18989	86:03:0030302:2240	1030,00	611,21	629546,30
18990	86:03:0010701:91306	8000,00	197,75	1582000,00
18991	86:03:0053501:2604	11836,00	234,71	2778027,56
18992	86:03:0000000:7911	110000,00	183,37	20170700,00
18993	86:03:0053903:3283	139,00	275,05	38231,95
18994	86:03:0100102:313	714,00	256,41	183076,74
18995	86:03:0051704:50	750,00	2096,92	1572690,00
18996	86:03:0010504:230	1565,00	1362,46	2132249,90
18997	86:03:0000000:146307	371720,00	179,77	66824104,40
18998	86:03:0030302:2399	766,00	617,15	472736,90
18999	86:03:0030301:2489	584903,00	193,84	113377597,52
19000	86:03:0053505:641	76437,00	161,79	12366742,23
19001	86:03:0011101:2323	21570,00	181,57	3916464,90
19002	86:03:0040101:2847	4,00	235,05	940,20
19003	86:03:0090202:1330	254,00	311,00	78994,00
19004	86:03:0000000:139417	23700,00	0,51	12087,00
19005	86:03:0030402:1996	1075,00	593,41	637915,75
19006	86:03:0060201:138	26800,00	193,10	5175080,00
19007	86:03:0030301:94280	614,00	193,84	119017,76
19008	86:03:0030301:98330	180260,00	193,84	34941598,40
19009	86:03:0000000:143159	7399,00	222,33	1645019,67
19010	86:03:0000000:144940	307601,00	222,33	68388930,33
19011	86:03:0020301:99608	982,00	242,16	237801,12
19012	86:03:0053502:967	88,00	275,05	24204,40
19013	86:03:0030303:1705	670,00	623,08	417463,60
19014	86:03:0040101:1167	2839,00	235,05	667306,95
19015	86:03:0030127:1910	572,00	233,31	133453,32
19016	86:03:0000000:1645	41210,02	222,33	9162223,75
19017	86:00:0000000:10143	63190,00	222,33	14049032,70
19018	86:03:0060102:128	602,00	367,91	221481,82
19019	86:03:0000000:145271	14646,00	222,33	3256245,18
19020	86:03:0053301:2251	697,00	664,62	463240,14
19021	86:03:0000000:147462	5229,00	222,33	1162563,57
19022	86:03:0050102:18	1542,00	313,37	483216,54
19023	86:03:0000000:147496	509900,00	222,33	113366067,00
19024	86:03:0000000:148427	6673,00	222,33	1483608,09
19025	86:03:0030302:3612	571,00	617,15	352392,65
19026	86:03:0090103:2489	1324,00	252,44	334230,56
19027	86:03:0000000:144352	693,00	222,33	154074,69
19028	86:03:0052107:133	1667,00	251,68	419550,56
19029	86:03:0100106:1078	11364,00	754,80	8577547,20
19030	86:03:0030127:173	487,00	233,31	113621,97
19031	86:03:0020401:15	181508,00	154,60	28061136,80
19032	86:03:0020501:3305	37249,00	149,21	5557923,29
19033	86:03:0090102:453	7466,00	239,55	1788480,30
19034	86:03:0030302:3916	536,00	617,15	330792,40
19035	86:03:0090202:3399	1259,00	248,58	312962,22
19036	86:03:0020401:1283	72320,00	226,31	16366739,20
19037	86:03:0011201:2075	9307,00	228,31	2124881,17
19038	86:03:0000000:141290	3266,00	222,33	726129,78
19039	86:03:0053502:983	405345,00	154,60	62666337,00
19040	86:03:0090102:5123	12000,00	192,35	2308200,00
19041	86:03:0090201:6793	6705,00	306,35	2054076,75
19042	86:03:0070402:1492	799,00	242,69	193909,31
19043	86:03:0000000:123150	1204746642,00	0,51	614420787,42
19044	86:03:0000000:138560	151604,00	179,77	27253851,08
19045	86:03:0053301:2127	4723,00	198,75	938696,25
19046	86:03:0030402:2519	1000,00	593,41	593410,00
19047	86:03:0030302:2211	951,00	617,15	586909,65
19048	86:03:0030502:4438	525,00	5433,59	2852634,75
19049	86:03:0030127:1802	663,00	233,31	154684,53
19050	86:00:0000000:25399	5491,00	222,33	1220814,03
19051	86:03:0030401:101346	1078,00	605,28	652491,84
19052	86:03:0000000:7910	92300,00	186,96	17256408,00
19053	86:03:0020202:440	5615,00	179,77	1009408,55
19054	86:03:0010701:1226	1,00	319,99	319,99
19055	86:03:0030402:2293	980,00	593,41	581541,80
19056	86:00:0000000:3221	24100,00	210,33	5068953,00
19057	86:03:0070203:235	1204,00	222,33	267685,32
19058	86:03:0000000:149887	90000,00	186,96	16826400,00

19059	86:03:0030303:1066	675,00	623,08	420579,00
19060	86:03:0100109:208	600,00	466,61	279966,00
19061	86:03:0053301:1970	1040,00	275,05	286052,00
19062	86:03:0030111:106	1067,00	1357,85	1448825,95
19063	86:03:0053501:2442	8004,00	197,75	1582791,00
19064	86:03:0090101:2554	9193,00	168,98	1553433,14
19065	86:03:0000000:144849	15004,00	222,33	3335839,32
19066	86:03:0052107:361	777,00	449,61	349346,97
19067	86:03:0053202:696	700,00	581,54	407078,00
19068	86:03:0000000:2576	180300,00	222,33	40086099,00
19069	86:03:0051612:640	697,00	855,48	596269,56
19070	86:03:0010901:506	504834,00	154,60	78047336,40
19071	86:03:0000000:145710	31584,00	222,33	7022070,72
19072	86:03:0030127:2209	583,00	233,31	136019,73
19073	86:03:0000000:147900	3041,00	222,33	676105,53
19074	86:03:0000000:150024	625000,00	222,33	138956250,00
19075	86:03:0030301:1273	1600,00	193,84	310144,00
19076	86:03:0090202:70	903,00	248,58	224467,74
19077	86:03:0000000:2907	11757,00	192,35	2261458,95
19078	86:03:0030502:5087	817,00	855,48	698927,16
19079	86:03:0100106:710	965,00	256,41	247435,65
19080	86:03:0090102:8318	8533,00	239,55	2044080,15
19081	86:03:0020401:95555	20280,00	181,57	3682239,60
19082	86:03:0090102:1998	1486,00	239,55	355971,30
19083	86:03:0000000:146839	83200,00	222,33	18497856,00
19084	86:03:0030502:4913	668,00	855,48	571460,64
19085	86:03:0000000:148579	4841,00	222,33	1076299,53
19086	86:03:0010601:90606	237800,00	154,60	36763880,00
19087	86:03:0020301:587	4800,00	242,16	1162368,00
19088	86:03:0051708:328	1058,00	1397,95	1479031,10
19089	86:00:0000000:14464	9680,00	222,33	2152154,40
19090	86:03:0000000:138811	29400,00	222,33	6536502,00
19091	86:03:0040101:91768	116,00	319,99	37118,84
19092	86:03:0100301:1182	2825,00	197,14	556920,50
19093	86:03:0090203:2016	3820,00	246,28	940789,60
19094	86:03:0053301:2057	8030,00	197,75	1587932,50
19095	86:03:0090203:4620	2337,00	239,45	559594,65
19096	86:03:0030301:1824	11051,00	194,15	2145551,65
19097	86:00:0000000:45327	710,00	0,72	511,20
19098	86:03:0030401:242	540,00	258,35	139509,00
19099	86:03:0053903:3076	167,00	275,05	45933,35
19100	86:00:0000000:3143	193200,00	179,77	34731564,00
19101	86:03:0000000:2962	116934,00	222,33	25997936,22
19102	86:03:0030401:130	44900,00	145,61	6537889,00
19103	86:03:0051712:1020	5184,00	2214,30	11478931,20
19104	86:03:0090102:135	14597,00	188,76	2755329,72
19105	86:03:0070402:360	13207,00	221,12	2920331,84
19106	86:03:0000000:150008	95674,00	185,16	17714997,84
19107	86:03:0053604:260	2432,00	219,32	533386,24
19108	86:03:0010901:597	143692,00	189,35	27208080,20
19109	86:03:0053201:2893	1033,00	422,36	436297,88
19110	86:03:0000000:150506	1200,00	222,33	266796,00
19111	86:03:0010502:246	884,00	1022,67	904040,28
19112	86:03:0030303:421	509,00	623,08	317147,72
19113	86:03:0053202:41	8700,00	195,95	1704765,00
19114	86:03:0090202:2785	78,00	248,58	19389,24
19115	86:03:0053903:2977	1680,00	226,51	380536,80
19116	86:03:0030302:3618	526,00	611,21	321496,46
19117	86:03:0100102:775	623,00	256,41	159743,43
19118	86:03:0100302:152	165000,00	214,65	35417250,00
19119	86:03:0000000:146068	23703,00	222,33	5269887,99
19120	86:03:0090203:1697	187,00	275,05	51434,35
19121	86:03:0090203:5102	110,00	319,99	35198,90
19122	86:00:0000000:5689	64670,00	0,51	32981,70
19123	86:03:0051613:1288	1170,00	735,71	860780,70
19124	86:03:0053505:124	111,00	319,99	35518,89
19125	86:03:0000000:147354	18493,00	222,33	4111548,69
19126	86:03:0090202:2601	20665,00	248,58	5136905,70
19127	86:03:0000000:7924	31500,00	204,94	6455610,00
19128	86:03:0100301:321	19800,00	197,14	3903372,00
19129	86:03:0053903:424	35,00	236,28	8269,80
19130	86:03:0030402:2070	1006,00	593,41	596970,46
19131	86:03:0070402:1049	2710,00	215,46	583896,60

19132	86:03:0090201:97577	80,00	306,35	24508,00
19133	86:03:0000000:152844	9399,00	222,33	2089679,67
19134	86:03:0030301:1082	3900,00	193,84	755976,00
19135	86:03:0090102:5273	1457,00	239,55	349024,35
19136	86:03:0020401:4630	23,00	226,31	5205,13
19137	86:03:0090203:2246	198,00	239,45	47411,10
19138	86:03:0010503:195	956,00	1648,58	1576042,48
19139	86:03:0000000:147925	3040,00	222,33	675883,20
19140	86:03:0050102:310	1530,00	313,37	479456,10
19141	86:03:0100107:2096	37,00	3524,56	130408,72
19142	86:03:0030119:14	7351,00	1751,63	12876232,13
19143	86:03:0090201:463	973,00	237,30	230892,90
19144	86:03:0000000:124025	142000,00	222,33	31570860,00
19145	86:03:0030303:1293	500,00	623,08	311540,00
19146	86:03:0030402:2227	980,00	593,41	581541,80
19147	86:03:0070101:101	2450,00	1049,09	2570270,50
19148	86:03:0000000:123591	40700,00	199,54	8121278,00
19149	86:03:0090203:1890	4874,00	206,74	1007650,76
19150	86:03:0030111:79	2265,00	2400,39	5436883,35
19151	86:03:0053904:1081	4,00	319,99	1279,96
19152	86:03:0030127:1585	540,00	233,31	125987,40
19153	86:03:0000000:143366	4452,00	222,33	989813,16
19154	86:03:0051613:616	1194,00	855,48	1021443,12
19155	86:03:0000000:143730	147836,00	179,77	26576477,72
19156	86:03:0051712:253	974,00	1625,52	1583256,48
19157	86:03:0030401:224	1200,00	258,35	310020,00
19158	86:03:0030501:3122	4,00	226,98	907,92
19159	86:03:0020301:100290	13547,00	190,56	2581516,32
19160	86:03:0051202:219	1085,00	291,23	315984,55
19161	86:03:0000000:148890	4608,00	222,33	1024496,64
19162	86:03:0053901:51	15397,00	186,96	2878623,12
19163	86:03:0053401:1652	3717,00	212,13	788487,21
19164	86:03:0000000:7977	1012,00	222,33	224997,96
19165	86:03:0100301:14238	2068,00	197,14	407685,52
19166	86:03:0060201:82	16100,00	193,10	3108910,00
19167	86:03:0000000:138819	105152,00	185,16	19469944,32
19168	86:03:0000000:146907	42353,00	222,33	9416342,49
19169	86:03:0090202:3324	161,00	248,58	40021,38
19170	86:03:0010701:91905	234,00	312,80	73195,20
19171	86:03:0053502:33	28050,00	206,74	5799057,00
19172	86:03:0010901:526	915,00	239,09	218767,35
19173	86:03:0090202:2236	3162,00	248,58	786009,96
19174	86:03:0053903:1347	60,00	236,28	14176,80
19175	86:03:0000000:8058	76866,00	161,79	12436150,14
19176	86:03:0030303:1134	1191,00	623,08	742088,28
19177	86:03:0051712:2290	38,00	1925,01	73150,38
19178	86:03:0030303:916	945,00	623,08	588810,60
19179	86:03:0000000:3474	194940,00	261,74	51023595,60
19180	86:03:0020202:616	1273,00	421,32	536340,36
19181	86:03:0030502:6110	771,00	855,48	659575,08
19182	86:03:0020301:23505	1,00	319,99	319,99
19183	86:03:0000000:137251	10,00	223,26	2232,60
19184	86:03:0000000:150985	10565,00	222,33	2348916,45
19185	86:03:0090202:1325	358,00	302,01	108119,58
19186	86:03:0040101:2935	1,00	275,05	275,05
19187	86:03:0000000:152101	1700,00	83,08	141236,00
19188	86:03:0000000:138917	640,00	222,33	142291,20
19189	86:03:0030112:40	167,00	1377,00	229959,00
19190	86:03:0000000:152310	30030,00	204,94	6154348,20
19191	86:03:0030401:93021	1237,00	605,28	748731,36
19192	86:03:0030302:2096	500,00	611,21	305605,00
19193	86:03:0053201:2038	89,00	275,05	24479,45
19194	86:03:0020301:101067	4220,00	242,16	1021915,20
19195	86:03:0030501:532	1554,00	226,98	352726,92
19196	86:03:0030402:1931	1006,00	593,41	596970,46
19197	86:03:0000000:137752	1530,00	517,73	792126,90
19198	86:03:0060201:1028	7500,00	199,54	1496550,00
19199	86:03:0010701:1160	4814,00	206,74	995246,36
19200	86:03:0020101:1629	13500,00	244,96	3306960,00
19201	86:03:0030303:1105	813,00	623,08	506564,04
19202	86:03:0030502:6036	1,00	319,99	319,99
19203	86:03:0090203:3104	73,00	319,99	23359,27
19204	86:03:0100201:188	12498,00	190,56	2381618,88

19205	86:03:0020301:1638	1,00	319,99	319,99
19206	86:03:0052103:115	324,00	449,61	145673,64
19207	86:03:0000000:143811	96310,00	185,16	17832759,60
19208	86:03:0053801:1023	20723,00	181,57	3762675,11
19209	86:03:0052801:8	400590,00	9,37	3753528,30
19210	86:03:0000000:1565	52400,00	222,33	11650092,00
19211	86:03:0090103:579	2483,00	252,44	626808,52
19212	86:03:0030401:93958	501,00	706,16	353786,16
19213	86:03:0030503:447	668,00	855,48	571460,64
19214	86:03:0030302:2401	494,00	611,21	301937,74
19215	86:03:0053903:3015	82,00	275,05	22554,10
19216	86:03:0053202:29	11776,00	221,72	2610974,72
19217	86:03:0000000:145656	102360,00	185,16	18952977,60
19218	86:03:0090203:4439	9738,00	226,51	2205754,38
19219	86:03:0000000:8087	173379,00	154,60	26804393,40
19220	86:03:0030401:97554	600,00	611,21	366726,00
19221	86:03:0051707:414	249,00	1284,50	319840,50
19222	86:03:0030501:891	4235,00	226,98	961260,30
19223	86:03:0030502:5442	4,00	261,05	1044,20
19224	86:03:0010601:1507	4,00	212,90	851,60
19225	86:03:0000000:141816	23000,00	222,33	5113590,00
19226	86:00:0000000:23554	3000,00	2251,94	6755820,00
19227	86:03:0000000:139762	353,00	302,01	106609,53
19228	86:03:0030127:484	726,00	233,31	169383,06
19229	86:03:0051613:344	606,00	855,48	518420,88
19230	86:03:0053901:599	1739,00	194,15	337626,85
19231	86:03:0030302:4195	518,00	611,21	316606,78
19232	86:03:0030503:412	627,00	855,48	536385,96
19233	86:03:0100106:747	702,00	256,41	179999,82
19234	86:03:0090102:1488	20460,00	239,55	4901193,00
19235	86:03:0000000:149648	6600,00	222,33	1467378,00
19236	86:03:0000000:93219	27800,00	222,33	6180774,00
19237	86:03:0000000:150600	7200,00	231,90	1669680,00
19238	86:03:0051503:481	900,00	700,22	630198,00
19239	86:03:0052602:65	676,00	246,28	166485,28
19240	86:03:0100102:2122	679,00	256,41	174102,39
19241	86:03:0090101:2174	62745,00	165,39	10377395,55
19242	86:03:0053401:345	4,00	244,94	979,76
19243	86:03:0030401:102788	984,00	670,55	659821,20
19244	86:03:0030305:367	590,00	617,15	364118,50
19245	86:03:0000000:148067	91755,00	222,33	20399889,15
19246	86:03:0030301:541	8600,00	195,95	1685170,00
19247	86:03:0053904:304	6589,00	201,34	1326629,26
19248	86:03:0090102:897	7901,00	239,55	1892684,55
19249	86:03:0030502:4800	814,00	855,48	696360,72
19250	86:03:0053201:2345	1428,00	422,36	603130,08
19251	86:03:0000000:148691	19197,00	222,33	4268069,01
19252	86:03:0070202:93	309,00	1948,21	601996,89
19253	86:03:0090201:252	934,00	239,09	223310,06
19254	86:00:0000000:38528	54700,00	195,95	10718465,00
19255	86:03:0053903:162	8284,00	230,11	1906231,24
19256	86:03:0090201:1276	21298,00	306,35	6524642,30
19257	86:03:0051401:155	1472,00	940,10	1383827,20
19258	86:03:0090102:922	4818,00	239,55	1154151,90
19259	86:03:0070402:10231	960,00	215,46	206841,60
19260	86:03:0030302:1674	500,00	611,21	305605,00
19261	86:03:0000000:141506	11132,00	224,71	2501471,72
19262	86:03:0053502:445	92,00	232,82	21419,44
19263	86:03:0000000:141428	8530,00	230,11	1962838,30
19264	86:03:0051609:296	625,00	855,48	534675,00
19265	86:03:0030401:95665	1003,00	605,28	607095,84
19266	86:03:0000000:141483	1119400,00	179,77	201234538,00
19267	86:03:0051503:232	600,00	700,22	420132,00
19268	86:03:0020301:4394	2,00	275,05	550,10
19269	86:03:0090201:5261	295,00	306,35	90373,25
19270	86:03:0000000:149458	120300,00	181,57	21842871,00
19271	86:03:0090102:5097	2,00	239,55	479,10
19272	86:03:0053506:1230	4991,00	42,45	211867,95
19273	86:03:0000000:145068	131768,00	222,33	29295979,44
19274	86:03:0000000:148539	47200,00	222,33	10493976,00
19275	86:03:0090201:305	274,00	309,20	84720,80
19276	86:03:0030103:41	4119,00	991,95	4085842,05
19277	86:03:0000000:149143	5100,00	222,33	1133883,00

19278	86:03:0000000:1491	10556,00	165,39	1745856,84
19279	86:03:0000000:123424	134200,00	179,77	24125134,00
19280	86:03:0020301:90023	5680,00	242,16	1375468,80
19281	86:03:0053904:1795	322,00	305,61	98406,42
19282	86:03:0030104:183	23,00	3063,46	70459,58
19283	86:03:0060201:1120	6000,00	193,10	1158600,00
19284	86:03:0000000:140504	356700,00	179,77	64123959,00
19285	86:03:0080401:6052	96000,00	171,22	16437120,00
19286	86:03:0030301:7025	4011,00	193,84	777492,24
19287	86:03:0100301:14433	630,00	1101,60	694008,00
19288	86:03:0000000:1588	778,00	222,33	172972,74
19289	86:03:0090201:99130	507,00	306,35	155319,45
19290	86:03:0000000:7602	14257,00	188,76	2691151,32
19291	86:03:0030301:1467	3500,00	213,93	748755,00
19292	86:03:0053904:142	7907,00	197,75	1563609,25
19293	86:03:0090202:3069	825,00	248,58	205078,50
19294	86:03:0030401:452	3600,00	213,93	770148,00
19295	86:03:0000000:142905	158904,00	179,77	28566172,08
19296	86:03:0100301:570	6400,00	203,14	1300096,00
19297	86:03:0020302:1341	244,00	275,31	67175,64
19298	86:03:0051611:777	500,00	855,48	427740,00
19299	86:03:0020302:3415	11820,00	165,39	1954909,80
19300	86:03:0090202:1881	196,00	248,58	48721,68
19301	86:03:0000000:148328	10302,00	222,33	2290443,66
19302	86:03:0010701:92716	75830,00	161,79	12268535,70
19303	86:03:0090203:3516	2681,00	217,52	583171,12
19304	86:03:0090102:2422	3863,00	239,55	925381,65
19305	86:03:0000000:148606	53971,00	222,33	11999372,43
19306	86:03:0090102:1118	3685,00	212,13	781699,05
19307	86:03:0030118:189	31,00	3063,46	94967,26
19308	86:03:0030118:464	715,00	1357,85	970862,75
19309	86:03:0000000:138805	600,00	289,43	173658,00
19310	86:03:0020401:25	185010,00	133,03	24611880,30
19311	86:03:0100302:65	5700,00	204,94	1168158,00
19312	86:03:0030302:1369	755,00	528,13	398738,15
19313	86:03:0090201:268	94777,00	160,00	15164320,00
19314	86:03:0030113:45	1234,00	2036,78	2513386,52
19315	86:03:0020301:4553	3,00	275,05	825,15
19316	86:03:0100107:2	24469,58	2884,58	70584461,08
19317	86:03:0090202:364	2586,00	248,58	642827,88
19318	86:03:0030113:32	9416,00	2281,40	21481662,40
19319	86:03:0010701:93163	128885,00	181,57	23401649,45
19320	86:00:0000000:36666	288380000,00	0,51	147073800,00
19321	86:03:0000000:150982	10070,00	222,33	2238863,10
19322	86:03:0010701:91129	465900,00	154,60	72028140,00
19323	86:03:0000000:143095	10000,00	226,51	2265100,00
19324	86:03:0053201:2015	4,00	242,49	969,96
19325	86:03:0030302:2422	545,00	611,21	333109,45
19326	86:03:0030401:93956	701,00	706,16	495018,16
19327	86:03:0051608:379	727,00	1301,58	946248,66
19328	86:03:0051705:575	1485,00	2314,20	3436587,00
19329	86:03:0020202:789	343,00	726,60	249223,80
19330	86:03:0100114:92	2177,00	601,93	1310401,61
19331	86:03:0060110:45	24448,00	208,53	5098141,44
19332	86:03:0053401:285	39,00	275,05	10726,95
19333	86:03:0000000:138635	176898,00	179,77	31800953,46
19334	86:03:0051712:248	989,00	1625,52	1607639,28
19335	86:03:0060102:318	605,00	367,91	222585,55
19336	86:03:0040101:90758	960,00	276,85	265776,00
19337	86:03:0011201:1534	98900,00	160,00	15824000,00
19338	86:03:0040101:3046	27511,00	235,05	6466460,55
19339	86:03:0030127:2110	902,00	233,31	210445,62
19340	86:03:0000000:147789	43510,00	222,33	9673578,30
19341	86:03:0000000:139828	161936,00	179,77	29111234,72
19342	86:03:0053903:2938	766,00	242,69	185900,54
19343	86:03:0060112:63	205,00	199,54	40905,70
19344	86:03:0090201:99086	69,00	306,35	21138,15
19345	86:03:0000000:137539	4750,00	177,97	845357,50
19346	86:03:0051515:125	1047,00	4945,73	5178179,31
19347	86:03:0000000:142822	4235,00	222,33	941567,55
19348	86:03:0053401:200	80,00	244,94	19595,20
19349	86:03:0030302:5346	499,00	611,21	304993,79
19350	86:03:0070402:7469	7300,00	199,54	1456642,00

19351	86:03:0053301:4175	729,00	664,62	484507,98
19352	86:03:0100107:2108	25,00	3524,56	88114,00
19353	86:03:0000000:141235	343500,00	179,77	61750995,00
19354	86:03:0090201:98051	4,00	306,35	1225,40
19355	86:03:0000000:141550	5800,00	222,33	1289514,00
19356	86:03:0100113:88	3358,00	704,93	2367154,94
19357	86:03:0011201:2112	15300,00	186,96	2860488,00
19358	86:03:0030402:34	7200,00	199,54	1436688,00
19359	86:03:0011301:1386	3740,00	212,13	793366,20
19360	86:03:0053901:494	1539,00	195,95	301567,05
19361	86:03:0090102:9403	51142,00	195,95	10021274,90
19362	86:03:0090202:3249	1022,00	248,58	254048,76
19363	86:03:0000000:138786	1500,00	266,06	399090,00
19364	86:03:0020401:960	10655,00	226,31	2411333,05
19365	86:03:0030401:8974	244,00	258,35	63037,40
19366	86:00:0000000:21807	13518,00	0,51	6894,18
19367	86:03:0090102:7515	3500,00	239,55	838425,00
19368	86:03:0040101:91358	16,00	319,99	5119,84
19369	86:03:0020301:102610	37800,00	149,21	5640138,00
19370	86:03:0000000:139426	46280,00	197,75	9151870,00
19371	86:03:0090203:3096	125,00	319,99	39998,75
19372	86:03:0090102:9017	270,00	266,06	71836,20
19373	86:03:0030501:3097	4,00	226,98	907,92
19374	86:03:0030301:1469	3900,00	212,13	827307,00
19375	86:03:0020401:1080	2352,00	257,07	604628,64
19376	86:03:0010701:92244	127699,00	156,40	19972123,60
19377	86:03:0053904:731	106114,00	250,10	26539111,40
19378	86:03:0030302:3197	718,00	611,21	438848,78
19379	86:03:0100301:1357	47942,00	197,14	9451285,88
19380	86:03:0000000:93168	21750,00	1236,79	26900182,50
19381	86:03:0030302:3425	508,00	617,15	313512,20
19382	86:03:0030302:2676	512,00	617,15	315980,80
19383	86:03:0020202:757	813,00	492,53	400426,89
19384	86:03:0030401:96345	28,00	275,05	7701,40
19385	86:03:0030127:835	490,00	233,31	114321,90
19386	86:03:0030502:4603	669,00	605,28	404932,32
19387	86:03:0100114:84	2118,00	601,93	1274887,74
19388	86:03:0090202:369	2070,00	248,58	514560,60
19389	86:03:0051511:239	618,00	4945,73	3056461,14
19390	86:03:0030302:2241	629,00	617,15	388187,35
19391	86:03:0030501:764	16783,00	185,16	3107540,28
19392	86:03:0020301:98596	17134,00	242,16	4149169,44
19393	86:03:0030401:94198	1101,00	700,22	770942,22
19394	86:03:0000000:140536	129970,00	181,57	23598652,90
19395	86:03:0060112:40	6000,00	176,17	1057020,00
19396	86:03:0053502:649	1269,00	233,70	296565,30
19397	86:03:0030127:351	588,00	233,31	137186,28
19398	86:03:0030303:454	593,00	617,15	365969,95
19399	86:03:0010601:1474	4,00	212,90	851,60
19400	86:03:0053901:240	1009,00	204,94	206784,46
19401	86:03:0090203:2241	309,00	239,45	73990,05
19402	86:03:0010504:869	1626,00	1362,46	2215359,96
19403	86:03:0030401:10540	500,00	605,28	302640,00
19404	86:03:0100201:387	12900,00	190,56	2458224,00
19405	86:03:0020301:22003	1,00	319,99	319,99
19406	86:03:0053202:842	698,00	581,54	405914,92
19407	86:03:0030502:5550	1,00	319,99	319,99
19408	86:03:0051611:761	514,00	855,48	439716,72
19409	86:03:0053901:485	10,00	237,30	2373,00
19410	86:00:0000000:29469	134500,00	222,33	29903385,00
19411	86:03:0030502:5458	4,00	261,05	1044,20
19412	86:03:0053904:279	4008,00	250,10	1002400,80
19413	86:03:0000000:145643	13019,00	222,33	2894514,27
19414	86:03:0030502:273	9100,00	195,95	1783145,00
19415	86:03:0090202:3346	75,00	248,58	18643,50
19416	86:03:0010901:442	147287,00	189,35	27888793,45
19417	86:03:0053904:1746	2,00	275,05	550,10
19418	86:03:0000000:145497	7683,00	222,33	1708161,39
19419	86:03:0030119:63	777,00	1507,05	1170977,85
19420	86:00:0000000:40061	498300,00	179,77	89579391,00
19421	86:03:0090103:391	7443,00	252,44	1878910,92
19422	86:03:0020202:767	448,00	492,53	220653,44
19423	86:03:0000000:145333	2163,00	222,33	480899,79

19424	86:00:0000000:41363	4212,00	222,33	936453,96
19425	86:03:0000000:138459	15588,00	160,00	2494080,00
19426	86:03:0030501:3086	4,00	226,98	907,92
19427	86:03:0000000:137972	367,00	222,33	81595,11
19428	86:03:0000000:149085	15356,00	222,33	3414099,48
19429	86:03:0000000:148558	19006,00	222,33	4225603,98
19430	86:03:0051603:126	496,00	2444,70	1212571,20
19431	86:03:0000000:147680	119604,00	222,33	26591557,32
19432	86:00:0000000:43534	113,00	0,72	81,36
19433	86:03:0040101:3065	7,00	235,05	1645,35
19434	86:03:0051607:131	1001,00	855,48	856335,48
19435	86:03:0030401:369	23300,00	258,35	6019555,00
19436	86:03:0051611:821	570,00	855,48	487623,60
19437	86:03:0020301:370	7800,00	170,78	1332084,00
19438	86:03:0090202:353	618,00	248,58	153622,44
19439	86:03:0010601:1416	4,00	212,90	851,60
19440	86:03:0030301:93361	1000,00	617,15	617150,00
19441	86:03:0020301:21890	244,00	242,16	59087,04
19442	86:03:0100118:860	1000,00	401,28	401280,00
19443	86:03:0030301:4924	9658,00	193,84	1872106,72
19444	86:00:0000000:37723	24425,00	222,33	5430410,25
19445	86:03:0051508:39	3300,00	207,56	684948,00
19446	86:00:0000000:26580	161960,00	179,77	29115549,20
19447	86:03:0053502:1206	589,00	248,08	146119,12
19448	86:03:0100301:202	9900,00	197,14	1951686,00
19449	86:03:0000000:146011	5105,00	204,94	1046218,70
19450	86:03:0000000:152418	751,00	244,49	183611,99
19451	86:03:0051709:62	1453,00	1625,52	2361880,56
19452	86:03:0010701:92782	1604,00	228,31	366209,24
19453	86:03:0000000:148504	109340,00	222,33	24309562,20
19454	86:03:0000000:123198	260019059,00	0,51	132609720,09
19455	86:03:0090201:97698	2429,00	188,76	458498,04
19456	86:03:0040101:3086	40700,00	170,78	6950746,00
19457	86:03:0051712:263	990,00	1625,52	1609264,80
19458	86:03:0000000:149132	35200,00	222,33	7826016,00
19459	86:03:0090202:2284	6502,00	248,58	1616267,16
19460	86:03:0070402:10168	1481,00	215,46	319096,26
19461	86:03:0090202:1956	314,00	248,58	78054,12
19462	86:03:0090203:5709	4,00	239,45	957,80
19463	86:03:0000000:154294	132071,00	156,40	20655904,40
19464	86:03:0030305:332	615,00	617,15	379547,25
19465	86:03:0000000:2770	696,00	222,33	154741,68
19466	86:03:0030402:2632	996,00	593,41	591036,36
19467	86:03:0030113:81	1109,00	1751,63	1942557,67
19468	86:03:0090103:940	1532,00	266,06	407603,92
19469	86:03:0000000:151849	1534,00	195,95	300587,30
19470	86:03:0010701:91241	109962,00	158,20	17395988,40
19471	86:03:0030301:1109	4800,00	240,89	1156272,00
19472	86:03:0030302:3818	561,00	617,15	346221,15
19473	86:03:0010701:118	6600,00	233,70	1542420,00
19474	86:03:0030401:101214	500,00	599,34	299670,00
19475	86:03:0051712:2283	96,00	1925,01	184800,96
19476	86:00:0000000:41444	425,00	298,42	126828,50
19477	86:03:0030502:90451	911,00	581,54	529782,94
19478	86:03:0000000:153511	3921,00	210,33	824703,93
19479	86:03:0000000:141273	116600,00	183,37	21380942,00
19480	86:03:0000000:139802	3384,00	248,08	839502,72
19481	86:03:0090103:740	3445,00	252,44	869655,80
19482	86:03:0053501:2496	4472,00	208,53	932546,16
19483	86:03:0020301:11148	1210,00	242,16	293013,60
19484	86:03:0000000:138843	58787,00	194,15	11413496,05
19485	86:03:0100301:198	17700,00	160,00	2832000,00
19486	86:03:0010701:92369	8421,00	197,75	1665252,75
19487	86:03:0100118:40	1015,96	466,61	474057,10
19488	86:03:0090202:2648	351,00	248,58	87251,58
19489	86:03:0000000:138837	48584,00	197,75	9607486,00
19490	86:03:0010701:1991	400,00	257,07	102828,00
19491	86:03:0090203:4312	11153,00	239,45	2670585,85
19492	86:03:0020301:21977	1,00	319,99	319,99
19493	86:03:0010504:344	400,00	1362,46	544984,00
19494	86:03:0000000:147441	1043132,00	222,33	231919537,56
19495	86:03:0090202:2796	215,00	248,58	53444,70
19496	86:03:0090203:5190	33471,00	239,45	8014630,95

19497	86:03:0070402:1458	2473,00	219,32	542378,36
19498	86:03:0000000:93193	26777,00	222,33	5953330,41
19499	86:03:0030303:1295	1183,00	623,08	737103,64
19500	86:03:0053903:844	15939,00	186,96	2979955,44
19501	86:03:0100102:68	743,00	256,41	190512,63
19502	86:03:0090202:2918	949,00	248,58	235902,42
19503	86:03:0053903:3414	25,00	319,99	7999,75
19504	86:03:0053401:593	3753,00	244,94	919259,82
19505	86:00:0000000:1842	26100,00	222,33	5802813,00
19506	86:03:0010701:90935	84895,00	160,00	13583200,00
19507	86:03:0090103:725	15894,00	252,44	4012281,36
19508	86:03:0090201:1302	4296,00	306,35	1316079,60
19509	86:03:0051710:647	309600,00	94,79	29346984,00
19510	86:03:0051702:400	24,00	1925,01	46200,24
19511	86:03:0053506:36	21951,00	233,80	5132143,80
19512	86:03:0090101:729	7131,00	201,34	1435755,54
19513	86:03:0090202:3655	43190,00	199,54	8618132,60
19514	86:03:0090203:4332	1072,00	239,45	256690,40
19515	86:03:0052102:77	12530,00	163,59	2049782,70
19516	86:03:0030303:649	1021,00	623,08	636164,68
19517	86:03:0020401:431	10039,00	226,31	2271926,09
19518	86:00:0000000:35853	355600,00	179,77	63926212,00
19519	86:03:0010701:91745	329527,00	154,60	50944874,20
19520	86:03:0000000:147472	18114,00	222,33	4027285,62
19521	86:03:0090203:4524	192,00	273,25	52464,00
19522	86:03:0051508:264	1982,00	207,56	411383,92
19523	86:03:0030301:600	18080,00	183,37	3315329,60
19524	86:03:0000000:7682	5063,00	261,42	1323569,46
19525	86:03:0053501:214	43000,00	126,59	5443370,00
19526	86:03:0030127:237	536,00	233,31	125054,16
19527	86:03:0030302:2939	616,00	617,15	380164,40
19528	86:03:0000000:140493	2700,00	253,48	684396,00
19529	86:03:0020301:23454	1559,00	266,06	414787,54
19530	86:03:0054001:39	130,00	275,05	35756,50
19531	86:03:0053401:1381	1670,00	226,51	378271,70
19532	86:03:0000000:137647	87730,00	222,33	19505010,90
19533	86:03:0051613:1043	708,00	855,48	605679,84
19534	86:03:0051609:261	735,00	855,48	628777,80
19535	86:03:0010601:1362	244,00	212,90	51947,60
19536	86:03:0090101:428	105,00	223,26	23442,30
19537	86:03:0080401:818	26400,00	171,22	4520208,00
19538	86:03:0000000:137538	115487,00	183,37	21176851,19
19539	86:00:0000000:1600	19950,00	212,13	4231993,50
19540	86:03:0000000:146853	69471,00	222,33	15445487,43
19541	86:03:0000000:140844	408823,00	179,77	73494110,71
19542	86:03:0000000:149095	84200,00	188,76	15893592,00
19543	86:03:0030127:44	475,00	233,31	110822,25
19544	86:03:0080101:165	3295,00	266,51	878150,45
19545	86:00:0000000:7137	445720,00	0,51	227317,20
19546	86:00:0000000:42676	7339,00	231,90	1701914,10
19547	86:03:0010701:92506	12027,00	192,35	2313393,45
19548	86:03:0053502:737	4981,00	206,74	1029771,94
19549	86:03:0090201:52	17200,00	306,35	5269220,00
19550	86:03:0000000:122912	32374,00	222,33	7197711,42
19551	86:03:0010701:92164	29830,00	176,17	5255151,10
19552	86:03:0080301:340	179000,00	179,51	32132290,00
19553	86:03:0053903:3058	5649,00	204,94	1157706,06
19554	86:03:0000000:122949	160124,00	222,33	35600368,92
19555	86:03:0010601:92508	1493,00	228,31	340866,83
19556	86:03:0040101:91385	165710,00	154,60	25618766,00
19557	86:03:0000000:148071	454,00	222,33	100937,82
19558	86:00:0000000:13105	73900,00	190,56	14082384,00
19559	86:03:0010601:1364	244,00	212,90	51947,60
19560	86:03:0051515:682	1153,00	4945,73	5702426,69
19561	86:03:0051514:106	946,00	204,94	193873,24
19562	86:03:0020302:3403	28639,00	177,97	5096882,83
19563	86:03:0020101:1595	133,00	244,96	32579,68
19564	86:03:0011201:1256	6900,00	201,34	1389246,00
19565	86:03:0000000:143691	11300,00	222,91	2518883,00
19566	86:03:0090201:791	653,00	306,35	200046,55
19567	86:03:0000000:138561	4073,00	244,49	995807,77
19568	86:03:0080301:437	7800,00	179,51	1400178,00
19569	86:03:0100301:160	133200,13	133,03	17719613,29

19570	86:03:0000000:146346	84270,00	188,76	15906805,20
19571	86:03:0040101:2917	1,00	319,99	319,99
19572	86:03:0030127:250	680,00	233,31	158650,80
19573	86:03:0030105:12	27115,45	663,00	17977543,35
19574	86:03:0100301:5835	18790,00	197,14	3704260,60
19575	86:03:0030301:1466	3600,00	213,93	770148,00
19576	86:03:0050102:1956	639,00	272,49	174121,11
19577	86:03:0020301:23475	1,00	319,99	319,99
19578	86:03:0051608:199	29,00	716,21	20770,09
19579	86:03:0010701:91416	434135,00	154,60	67117271,00
19580	86:03:0100118:1159	964,00	466,61	449812,04
19581	86:03:0053401:1592	15978,00	186,96	2987246,88
19582	86:03:0090102:9321	128882,00	156,40	20157144,80
19583	86:03:0051708:357	38,00	1925,01	73150,38
19584	86:03:0030303:566	484,00	623,08	301570,72
19585	86:03:0053505:638	9268,00	195,95	1816064,60
19586	86:03:0030114:38	10295,00	2281,40	23487013,00
19587	86:03:0100201:142	36581,00	172,58	6313148,98
19588	86:00:0000000:16678	705600,00	0,72	508032,00
19589	86:03:0030302:3617	500,00	611,21	305605,00
19590	86:03:0030303:417	922,00	623,08	574479,76
19591	86:03:0000000:142233	97650,00	185,16	18080874,00
19592	86:03:0090102:1290	307,00	239,55	73541,85
19593	86:03:0030111:184	948,00	1357,85	1287241,80
19594	86:03:0053502:1127	216244,00	232,82	50345928,08
19595	86:03:0090203:2135	11559,00	239,45	2767802,55
19596	86:03:0051613:1184	743,00	735,71	546632,53
19597	86:03:0000000:142544	53400,00	195,95	10463730,00
19598	86:03:0030502:91655	200,00	261,05	52210,00
19599	86:03:0070402:9033	73979,00	163,59	12102224,61
19600	86:03:0051712:172	1111,00	1625,52	1805952,72
19601	86:03:0000000:138565	70800,00	190,56	13491648,00
19602	86:03:0030502:90469	624,00	599,34	373988,16
19603	86:03:0051509:237	12574,00	441,15	5547020,10
19604	86:03:0010701:90932	632,00	248,08	156786,56
19605	86:03:0090202:3113	32235,00	248,58	8012976,30
19606	86:03:0000000:137709	36527,00	222,33	8121047,91
19607	86:03:0080401:2099	45000,00	170,78	7685100,00
19608	86:03:0051710:786	500,00	919,00	459500,00
19609	86:03:0100111:75	1446,00	601,93	870390,78
19610	86:03:0020201:156	5847,00	118,65	693746,55
19611	86:03:0053903:203	3193,00	236,28	754442,04
19612	86:03:0030302:2770	542,00	611,21	331275,82
19613	86:03:0000000:3184	17512,00	160,00	2801920,00
19614	86:00:0000000:2890	800,00	282,24	225792,00
19615	86:03:0010601:91130	18706,00	183,37	3430119,22
19616	86:03:0053903:160	8659,00	228,31	1976936,29
19617	86:03:0090103:436	7414,00	252,44	1871590,16
19618	86:03:0053501:4	514,21	251,68	129416,37
19619	86:03:0053201:2241	651,00	242,49	157860,99
19620	86:03:0050102:603	1895,00	367,86	697094,70
19621	86:03:0053502:448	34258,00	232,82	7975947,56
19622	86:03:0090203:5751	4,00	239,45	957,80
19623	86:03:0030303:2606	594,00	623,08	370109,52
19624	86:03:0000000:140359	1046,00	222,33	232557,18
19625	86:03:0090103:3275	77156,00	161,79	12483069,24
19626	86:03:0020202:786	1680,00	255,12	428601,60
19627	86:03:0030402:1926	1031,00	587,48	605691,88
19628	86:03:0020301:481	9700,00	194,15	1883255,00
19629	86:03:0030301:672	15200,00	186,96	2841792,00
19630	86:03:0030502:4785	825,00	855,48	705771,00
19631	86:03:0053904:190	3576,00	250,10	894357,60
19632	86:03:0030302:1948	500,00	611,21	305605,00
19633	86:03:0090201:6804	8402,00	306,35	2573952,70
19634	86:03:0000000:7868	24089,00	1236,79	29793034,31
19635	86:03:0051703:4	1000,00	2438,28	2438280,00
19636	86:03:0100102:1227	625,00	256,41	160256,25
19637	86:03:0090203:4189	326,00	239,45	78060,70
19638	86:03:0030302:5672	503,00	611,21	307438,63
19639	86:03:0000000:138773	169100,00	179,77	30399107,00
19640	86:03:0060105:131	407,00	313,25	127492,75
19641	86:03:0100110:74	1848,00	699,92	1293452,16
19642	86:03:0053506:176	22570,00	181,57	4098034,90

19643	86:03:0090203:4359	6424,00	239,45	1538226,80
19644	86:03:0030302:1729	500,00	611,21	305605,00
19645	86:03:0000000:139862	7200,00	222,33	1600776,00
19646	86:03:0010701:92549	45,00	275,05	12377,25
19647	86:03:0000000:142175	96953,00	185,16	17951817,48
19648	86:03:0030127:1187	978,00	233,31	228177,18
19649	86:03:0000000:3481	42667,40	222,33	9486243,04
19650	86:03:0000000:148840	117900,00	183,37	21619323,00
19651	86:03:0030302:2027	500,00	611,21	305605,00
19652	86:03:0090203:1066	89,00	319,99	28479,11
19653	86:03:0090203:1195	142,00	319,99	45438,58
19654	86:03:0010701:93141	2036,00	192,35	391624,60
19655	86:03:0011101:1850	123400,00	156,40	19299760,00
19656	86:03:0090202:141	14841,00	248,58	3689175,78
19657	86:03:0050703:794	704,00	282,91	199168,64
19658	86:03:0050704:139	2183,00	177,12	386652,96
19659	86:03:0000000:148953	7597,00	222,33	1689041,01
19660	86:03:0030401:97968	1000,00	611,21	611210,00
19661	86:03:0053301:2311	1114,00	198,75	221407,50
19662	86:03:0030401:97465	600,00	605,28	363168,00
19663	86:03:0030401:7793	162900,00	133,03	21670587,00
19664	86:03:0030402:2424	1065,00	593,41	631981,65
19665	86:00:0000000:14809	365134,00	222,33	81180242,22
19666	86:03:0010504:791	1404,00	1362,46	1912893,84
19667	86:03:0030302:5546	536,00	617,15	330792,40
19668	86:03:0053501:2676	20,00	234,71	4694,20
19669	86:03:0030301:1763	18745,00	183,37	3437270,65
19670	86:03:0100301:14482	9361,00	197,14	1845427,54
19671	86:03:0000000:138495	39700,00	201,34	7993198,00
19672	86:03:0100106:725	747,00	256,41	191538,27
19673	86:03:0000000:144371	85493,00	222,33	19007658,69
19674	86:03:0000000:146937	89302,00	222,33	19854513,66
19675	86:03:0000000:147469	39882,00	222,33	8866965,06
19676	86:03:0000000:139656	1678,00	264,26	443428,28
19677	86:03:0000000:144834	25925,00	222,33	5763905,25
19678	86:03:0060110:10	5085,00	204,94	1042119,90
19679	86:03:0090102:1707	2896,00	239,55	693736,80
19680	86:03:0051613:5	645,00	855,48	551784,60
19681	86:03:0010601:91125	112,00	319,99	35838,88
19682	86:00:0000000:699	71800,00	190,56	13682208,00
19683	86:03:0090203:1078	1125,00	235,50	264937,50
19684	86:03:0010601:537	95710,00	160,00	15313600,00
19685	86:03:0011301:841	800,00	242,69	194152,00
19686	86:03:0090203:4563	4130,00	239,45	988928,50
19687	86:03:0100106:679	86993,00	489,60	42591772,80
19688	86:03:0030302:5331	484,00	617,15	298700,60
19689	86:03:0030301:1773	14899,00	188,76	2812335,24
19690	86:03:0030112:12	1412,00	2400,39	3389350,68
19691	86:03:0070402:9791	8366,00	215,46	1802538,36
19692	86:03:0020301:29	50299,00	242,16	12180405,84
19693	86:03:0053904:614	16493,00	250,10	4124899,30
19694	86:03:0051502:185	2000,00	422,36	844720,00
19695	86:03:0090102:1944	160,00	239,55	38328,00
19696	86:03:0030401:96736	465,00	700,22	325602,30
19697	86:03:0030502:5601	27,00	319,99	8639,73
19698	86:03:0030401:8952	244,00	258,35	63037,40
19699	86:03:0090203:3619	133,00	319,99	42558,67
19700	86:03:0020401:95544	1044,00	226,31	236267,64
19701	86:03:0000000:142065	81603,00	222,33	18142794,99
19702	86:03:0000000:149914	14572,00	222,33	3239792,76
19703	86:03:0050102:227	524,00	408,74	214179,76
19704	86:03:0053501:39	3600,00	248,08	893088,00
19705	86:03:0090201:99135	23455,00	306,35	7185439,25
19706	86:03:0020101:498	2,00	0,51	1,02
19707	86:03:0000000:2628	48829,00	222,33	10856151,57
19708	86:03:0030303:1544	538,00	623,08	335217,04
19709	86:03:0000000:144102	103620,00	222,33	23037834,60
19710	86:03:0052102:23	21980000,00	182,10	4002558000,00
19711	86:03:0000000:139429	19380,00	213,93	4145963,40
19712	86:03:0030401:96453	20222,00	0,51	10313,22
19713	86:03:0053903:1789	49143,00	145,61	7155712,23
19714	86:03:0000000:149756	10442,00	222,33	2321569,86
19715	86:03:0051608:314	38300,00	550,50	21084150,00

19716	86:03:0051301:36	1709,00	940,10	1606630,90
19717	86:03:0030302:3422	534,00	617,15	329558,10
19718	86:03:0051503:269	1200,00	700,22	840264,00
19719	86:03:0100106:1072	648,00	256,41	166153,68
19720	86:03:0030127:1707	1007,00	233,31	234943,17
19721	86:03:0030302:2687	504,00	617,15	311043,60
19722	86:03:0051708:316	1432,00	1625,52	2327744,64
19723	86:03:0030302:1834	500,00	611,21	305605,00
19724	86:00:0000000:24836	259318,00	179,77	46617596,86
19725	86:03:0000000:141566	1916,00	222,33	425984,28
19726	86:03:0000000:149744	41932,00	222,33	9322741,56
19727	86:03:0030302:2281	489,00	611,21	298881,69
19728	86:03:0051708:365	50,00	1925,01	96250,50
19729	86:03:0010701:91446	5059,00	204,94	1036791,46
19730	86:03:0000000:145742	627,00	222,33	139400,91
19731	86:03:0020301:302	13920,00	188,76	2627539,20
19732	86:03:0090101:2349	2931,00	215,72	632275,32
19733	86:03:0100201:5749	43600,14	170,78	7446031,91
19734	86:03:0053201:2753	770,00	422,36	325217,20
19735	86:03:0000000:146217	199700,00	179,77	35900069,00
19736	86:03:0090101:2169	4966,00	240,89	1196259,74
19737	86:03:0090101:443	9,00	223,26	2009,34
19738	86:03:0052106:99	333,00	303,81	101168,73
19739	86:03:0000000:141860	26260,00	222,33	5838385,80
19740	86:03:0020301:1653	1,00	275,05	275,05
19741	86:03:0053903:3307	81,00	275,05	22279,05
19742	86:03:0010701:92345	48250,00	170,78	8240135,00
19743	86:03:0030502:5279	4,00	261,05	1044,20
19744	86:03:0000000:136317	35900,00	174,38	6260242,00
19745	86:03:0000000:3097	1940,00	222,33	431320,20
19746	86:03:0030401:100028	512,00	706,16	361553,92
19747	86:03:0030502:5309	4,00	261,05	1044,20
19748	86:03:0000000:8053	894,00	222,33	198763,02
19749	86:03:0053401:32	2503,05	255,27	638953,57
19750	86:03:0090202:1390	171,00	248,58	42507,18
19751	86:03:0070203:102	1170,00	1049,09	1227435,30
19752	86:03:0051702:382	32,00	1925,01	61600,32
19753	86:03:0010701:91823	483,00	253,48	122430,84
19754	86:03:0053301:4600	598,00	640,88	383246,24
19755	86:03:0060102:569	591,00	367,91	217434,81
19756	86:03:0000000:123688	24000,00	222,33	5335920,00
19757	86:03:0030303:770	514,00	623,08	320263,12
19758	86:03:0000000:153785	9912,00	194,15	1924414,80
19759	86:03:0000000:139550	9000,00	228,31	2054790,00
19760	86:00:0000000:1734	455240,00	179,77	81838494,80
19761	86:03:0090101:1357	117,00	275,05	32180,85
19762	86:03:0051901:116	913,00	77,14	70428,82
19763	86:03:0051610:407	574,00	855,48	491045,52
19764	86:03:0053502:360	25,00	232,82	5820,50
19765	86:03:0050704:136	720,00	177,12	127526,40
19766	86:00:0000000:23755	39350,00	222,33	8748685,50
19767	86:03:0040101:1907	4,00	235,05	940,20
19768	86:00:0000000:38520	421120,00	0,72	303206,40
19769	86:03:0000000:150864	400,00	222,33	88932,00
19770	86:03:0000000:147149	7913,00	222,33	1759297,29
19771	86:00:0000000:38583	10000,00	0,72	7200,00
19772	86:03:0052107:57	1826,00	449,61	820987,86
19773	86:03:0000000:152032	593,00	313,37	185828,41
19774	86:03:0000000:144513	18255,00	222,33	4058634,15
19775	86:03:0053903:3011	62,00	275,05	17053,10
19776	86:03:0053401:401	14,00	275,05	3850,70
19777	86:03:0010601:90558	106700,00	158,20	16879940,00
19778	86:03:0000000:140625	37900,00	222,33	8426307,00
19779	86:03:0053201:2896	1016,00	422,36	429117,76
19780	86:03:0090202:3667	14687,00	219,32	3221152,84
19781	86:03:0040101:2853	4,00	235,05	940,20
19782	86:00:0000000:3384	26440,00	222,33	5878405,20
19783	86:03:0000000:3311	131,00	222,33	29125,23
19784	86:03:0090102:2191	11360,00	239,55	2721288,00
19785	86:03:0000000:149149	5900,00	222,33	1311747,00
19786	86:03:0030110:53	30,00	925,06	27751,80
19787	86:03:0060102:330	913,00	367,91	335901,83
19788	86:03:0000000:137242	12594,00	223,26	2811736,44

19789	86:03:0051612:314	706,00	855,48	603968,88
19790	86:03:0100114:99	2222,00	699,92	1555222,24
19791	86:03:0020401:95352	60,00	275,05	16503,00
19792	86:03:0090201:6748	14000,00	188,76	2642640,00
19793	86:03:0030301:94209	153610,00	154,60	23748106,00
19794	86:03:0000000:150592	61100,00	222,33	13584363,00
19795	86:03:0000000:139665	8602,00	228,31	1963922,62
19796	86:03:0052106:112	972,00	776,60	754855,20
19797	86:03:0100110:58	4828,00	517,94	2500614,32
19798	86:03:0000000:2418	9724,00	222,33	2161936,92
19799	86:03:0020401:95281	27,00	275,05	7426,35
19800	86:03:0090201:6429	2,00	319,99	639,98
19801	86:03:0030401:96167	482,00	706,16	340369,12
19802	86:03:0090102:1529	338,00	239,55	80967,90
19803	86:03:0051503:584	750,00	706,16	529620,00
19804	86:03:0030401:93985	500,00	706,16	353080,00
19805	86:00:0000000:42505	340021,00	222,33	75596868,93
19806	86:03:0020101:513	2,00	0,51	1,02
19807	86:03:0020301:22554	304,00	262,46	79787,84
19808	86:03:0100301:777	2889,00	251,68	727103,52
19809	86:03:0000000:139287	197860,00	179,77	35569292,20
19810	86:03:0020301:661	1330,00	242,16	322072,80
19811	86:03:0030401:97927	660,00	599,34	395564,40
19812	86:03:0010601:1214	925,00	239,09	221158,25
19813	86:03:0020101:1020	983,00	395,11	388393,13
19814	86:03:0090102:1492	36015,00	239,55	8627393,25
19815	86:03:0090102:8003	117182,00	239,55	28070948,10
19816	86:03:0050602:67	1675,00	136,25	228218,75
19817	86:00:0000000:2675	6400,00	222,33	1422912,00
19818	86:03:0000000:146652	211950,00	179,77	38102251,50
19819	86:03:0051711:70	1682,00	1625,52	2734124,64
19820	86:03:0051713:180	371,00	919,00	340949,00
19821	86:03:0053506:44	900,00	239,09	215181,00
19822	86:03:0053904:1108	4,00	250,10	1000,40
19823	86:03:0090202:2051	1224,00	248,58	304261,92
19824	86:03:0020302:1356	244,00	275,31	67175,64
19825	86:03:0100102:1328	643,00	256,41	164871,63
19826	86:03:0100107:2322	24,00	3524,56	84589,44
19827	86:03:0051613:242	624,00	855,48	533819,52
19828	86:03:0010502:708	757,00	1362,46	1031382,22
19829	86:03:0030127:1944	939,00	233,31	219078,09
19830	86:03:0053502:725	51729,00	232,82	12043545,78
19831	86:03:0053301:4071	910,00	587,48	534606,80
19832	86:03:0100105:695	41800,00	779,50	32583100,00
19833	86:03:0011201:1622	4997,00	206,74	1033079,78
19834	86:03:0020301:677	12090,00	192,35	2325511,50
19835	86:03:0090202:3336	138,00	248,58	34304,04
19836	86:03:0030401:95869	1016,00	605,28	614964,48
19837	86:03:0030401:99477	540,00	706,16	381326,40
19838	86:03:0090203:6011	4,00	319,99	1279,96
19839	86:03:0053904:1811	135,00	275,05	37131,75
19840	86:03:0051503:627	900,00	706,16	635544,00
19841	86:03:0000000:142230	5210,00	222,33	1158339,30
19842	86:03:0053506:1270	285,00	264,26	75314,10
19843	86:03:0020301:220	6580,00	172,58	1135576,40
19844	86:03:0000000:137826	6842,00	1236,79	8462117,18
19845	86:03:0051611:695	400,00	855,48	342192,00
19846	86:03:0051612:584	736,00	855,48	629633,28
19847	86:03:0051604:68	950,00	2444,70	2322465,00
19848	86:03:0090201:99017	101,00	306,35	30941,35
19849	86:03:0000000:1726	333927,00	222,33	74241989,91
19850	86:03:0090203:4390	13119,00	239,45	3141344,55
19851	86:03:0070401:311	33400,00	174,38	5824292,00
19852	86:03:0053301:76	135600,00	133,03	18038868,00
19853	86:03:0030301:7061	458,00	193,84	88778,72
19854	86:03:0090201:98829	26845,00	177,97	4777604,65
19855	86:03:0000000:147336	3674,00	222,33	816840,42
19856	86:03:0051707:1473	22,00	1925,01	42350,22
19857	86:03:0100301:12032	27715,00	152,80	4234852,00
19858	86:03:0000000:147105	3224,00	222,33	716791,92
19859	86:03:0040101:90801	2870,00	251,68	722321,60
19860	86:03:0000000:144129	42554,00	222,33	9461030,82
19861	86:03:0051712:2280	36,00	1925,01	69300,36

19862	86:00:0000000:15621	5263,00	239,09	1258330,67
19863	86:00:0000000:3393	109100,00	183,37	20005667,00
19864	86:03:0000000:144921	18294,00	222,33	4067305,02
19865	86:03:0090203:5127	74,00	319,99	23679,26
19866	86:03:0060301:288	10000,00	194,15	1941500,00
19867	86:03:0100102:699	640,00	256,41	164102,40
19868	86:03:0030402:2734	650,00	593,41	385716,50
19869	86:03:0030502:5071	823,00	855,48	704060,04
19870	86:03:0030401:101988	684,00	700,22	478950,48
19871	86:03:0090102:1394	468,00	239,55	112109,40
19872	86:03:0020101:1089	207216,00	244,96	50759631,36
19873	86:03:0051515:203	1000,00	4945,73	4945730,00
19874	86:03:0000000:8054	623,00	222,33	138511,59
19875	86:03:0000000:150294	24500,00	208,53	5108985,00
19876	86:03:0051610:396	600,00	855,48	513288,00
19877	86:03:0030301:706	1200,00	193,84	232608,00
19878	86:03:0051612:402	700,00	855,48	598836,00
19879	86:03:0000000:143585	31083,00	222,33	6910683,39
19880	86:03:0050102:476	963,00	313,37	301775,31
19881	86:03:0000000:148561	10322,00	222,33	2294890,26
19882	86:03:0000000:139942	587500,00	222,33	130618875,00
19883	86:03:0050703:146	1480,00	177,12	262137,60
19884	86:03:0100111:66	1141,00	699,92	798608,72
19885	86:03:0090201:6781	3300,00	306,35	1010955,00
19886	86:03:0010503:262	1040,00	1362,46	1416958,40
19887	86:03:0060105:139	2327,00	313,25	728932,75
19888	86:03:0070202:1103	2892,00	425,58	1230777,36
19889	86:03:0053201:925	35,00	242,49	8487,15
19890	86:03:0020301:23020	16,00	319,99	5119,84
19891	86:03:0052102:63	1436,00	381,49	547819,64
19892	86:03:0020401:4359	880371,00	154,60	136105356,60
19893	86:03:0030401:10403	286,00	264,26	75578,36
19894	86:03:0051612:571	760,00	855,48	650164,80
19895	86:00:0000000:30020	114300,00	183,37	20959191,00
19896	86:03:0100117:2631	1675,00	5085,97	8518999,75
19897	86:03:0090102:7797	16,00	239,55	3832,80
19898	86:03:0051612:476	700,00	855,48	598836,00
19899	86:03:0090202:632	1887,00	248,58	469070,46
19900	86:03:0030302:3934	619,00	617,15	382015,85
19901	86:03:0090201:99197	7614,00	306,35	2332548,90
19902	86:03:0000000:144832	8543,00	222,33	1899365,19
19903	86:03:0051507:69	3023,00	513,81	1553247,63
19904	86:03:0090203:602	904,00	239,45	216462,80
19905	86:03:0030401:93022	1177,00	605,28	712414,56
19906	86:03:0000000:146047	11254,00	222,33	2502101,82
19907	86:03:0100102:200	611,00	256,41	156666,51
19908	86:03:0030302:5792	500,00	617,15	308575,00
19909	86:03:0090201:1689	186,00	306,35	56981,10
19910	86:03:0100102:1242	669,00	256,41	171538,29
19911	86:03:0030104:27	5887,00	816,00	4803792,00
19912	86:03:0000000:1580	231800,02	133,03	30836356,66
19913	86:03:0052104:23	692,00	517,73	358269,16
19914	86:03:0070301:91	187500,00	179,77	33706875,00
19915	86:03:0090102:9506	96,00	239,55	22996,80
19916	86:03:0010701:91061	2700,00	217,52	587304,00
19917	86:03:0060201:3459	778,00	193,10	150231,80
19918	86:03:0030501:857	2176,00	226,98	493908,48
19919	86:03:0090201:97598	8331,00	306,35	2552201,85
19920	86:03:0053503:4	2430,20	219,32	532991,46
19921	86:03:0030127:147	1201,00	233,31	280205,31
19922	86:03:0051707:1657	21,00	1925,01	40425,21
19923	86:03:0030401:97978	1000,00	605,28	605280,00
19924	86:03:0000000:144648	8766,00	222,33	1948944,78
19925	86:03:0030503:390	602,00	855,48	514998,96
19926	86:03:0030401:97817	600,00	599,34	359604,00
19927	86:03:0090201:1012	11916,00	192,35	2292042,60
19928	86:03:0020301:102474	3461,00	183,37	634643,57
19929	86:03:0090103:3486	496,00	252,44	125210,24
19930	86:03:0051610:307	599,93	855,48	513228,12
19931	86:03:0100201:7202	2100,00	195,50	410550,00
19932	86:03:0030301:1257	900,00	239,09	215181,00
19933	86:03:0011301:1012	55570,00	167,19	9290748,30
19934	86:03:0020302:106	18112,00	275,31	4986414,72

19935	86:03:0053904:1429	1883,00	224,71	423128,93
19936	86:03:0000000:7950	5300,00	222,33	1178349,00
19937	86:03:0040101:65	4818,00	240,89	1160608,02
19938	86:03:0053501:2103	3356,00	234,71	787686,76
19939	86:03:0090203:101739	63,00	275,05	17328,15
19940	86:03:0051503:150	1200,00	706,16	847392,00
19941	86:03:0030502:352	3800,00	181,57	689966,00
19942	86:03:0030502:5334	4,00	261,05	1044,20
19943	86:03:0100301:12031	14432,00	188,76	2724184,32
19944	86:03:0100102:1297	733,00	256,41	187948,53
19945	86:03:0020301:15415	88,00	242,16	21310,08
19946	86:03:0070402:626	6314,00	203,14	1282625,96
19947	86:03:0030302:3592	534,00	617,15	329558,10
19948	86:03:0030302:3459	563,00	617,15	347455,45
19949	86:03:0100102:1285	492,00	256,41	126153,72
19950	86:03:0000000:144493	41666,00	222,33	9263601,78
19951	86:03:0090102:9147	30,00	239,55	7186,50
19952	86:03:0000000:146070	956,00	222,33	212547,48
19953	86:03:0040101:1848	4,00	235,05	940,20
19954	86:03:0070201:377	822,00	899,22	739158,84
19955	86:03:0051503:963	51600,00	168,98	8719368,00
19956	86:03:0053903:3052	1549,00	228,31	353652,19
19957	86:03:0000000:141434	137700,00	179,77	24754329,00
19958	86:03:0030401:97582	600,00	611,21	366726,00
19959	86:03:0100112:52	300,00	5233,80	1570140,00
19960	86:03:0090102:1177	1964,00	192,35	377775,40
19961	86:03:0030401:97404	600,00	605,28	363168,00
19962	86:03:0100301:327	10700,00	197,14	2109398,00
19963	86:03:0053904:489	252,00	267,86	67500,72
19964	86:03:0053903:3423	1112,00	235,50	261876,00
19965	86:03:0010504:607	481,00	2043,69	983014,89
19966	86:03:0030502:277	7000,00	261,05	1827350,00
19967	86:03:0050704:20	719,00	149,87	107756,53
19968	86:03:0030301:1658	17413,00	193,84	3375335,92
19969	86:03:0053901:55	217704,00	154,60	33657038,40
19970	86:03:0030301:1601	2900,00	193,84	562136,00
19971	86:03:0000000:140941	28200,00	222,33	6269706,00
19972	86:03:0051613:262	600,00	855,48	513288,00
19973	86:00:0000000:41081	27527,00	222,33	6120077,91
19974	86:03:0100301:440	9849,00	754,80	7434025,20
19975	86:03:0051611:448	505,00	855,48	432017,40
19976	86:03:0030101:142	12,00	830,03	9960,36
19977	86:03:0000000:150269	1630,00	0,51	831,30
19978	86:03:0090202:2067	228,00	248,58	56676,24
19979	86:03:0090203:100638	41,00	319,99	13119,59
19980	86:03:0053505:47	9,00	319,99	2879,91
19981	86:03:0090202:57	297,00	248,58	73828,26
19982	86:00:0000000:24852	271,00	309,20	83793,20
19983	86:03:0000000:140465	9997,00	222,33	2222633,01
19984	86:03:0030302:5029	509,00	617,15	314129,35
19985	86:03:0000000:137722	31885,00	176,17	5617180,45
19986	86:03:0051515:271	865,00	4945,73	4278056,45
19987	86:03:0053903:3394	19,00	319,99	6079,81
19988	86:03:0011301:1361	20430,00	181,57	3709475,10
19989	86:03:0030503:405	628,00	855,48	537241,44
19990	86:03:0030401:101361	908,00	599,34	544200,72
19991	86:03:0030301:2610	47707,00	193,84	9247524,88
19992	86:03:0030502:90634	3403,00	261,05	888353,15
19993	86:03:0030502:4995	793,00	855,48	678395,64
19994	86:03:0053502:310	1143,00	605,28	691835,04
19995	86:03:0053502:1007	343,00	224,71	77075,53
19996	86:03:0030103:173	1433,00	989,40	1417810,20
19997	86:03:0020401:40	11700,00	226,31	2647827,00
19998	86:03:0030401:94819	491,00	700,22	343808,02
19999	86:03:0090201:493	199,00	306,35	60963,65
20000	86:03:0030502:91871	2201,00	258,87	569772,87
20001	86:03:0000000:147438	10032,00	222,33	2230414,56
20002	86:03:0090203:2919	1606,00	239,45	384556,70
20003	86:03:0040101:91295	10012,00	194,15	1943829,80
20004	86:03:0070402:209	17945,00	215,72	3871095,40
20005	86:03:0090201:97054	90199,00	186,96	16863605,04
20006	86:03:0000000:149880	70000,00	190,56	13339200,00
20007	86:03:0090102:540	148,00	275,05	40707,40

20008	86:00:0000000:21783	188555,00	179,77	33896532,35
20009	86:03:0051503:406	600,00	694,29	416574,00
20010	86:03:0060109:43	3572,00	1226,21	4380022,12
20011	86:03:0000000:136243	2542096814,00	0,51	1296469375,14
20012	86:03:0053501:2497	14,00	319,99	4479,86
20013	86:03:0020302:3205	5319,00	275,31	1464373,89
20014	86:03:0053801:48	1484000,00	76,78	113941520,00
20015	86:03:0100115:20	8067,00	2885,30	23275715,10
20016	86:03:0051613:208	603,00	855,48	515854,44
20017	86:03:0011301:1615	1611,00	201,21	324149,31
20018	86:03:0020301:1621	23,00	275,05	6326,15
20019	86:03:0011301:933	101675,00	185,16	18826143,00
20020	86:03:0030401:95261	568,00	670,55	380872,40
20021	86:03:0090201:5287	306,00	306,35	93743,10
20022	86:03:0051901:112	1727,00	77,14	133220,78
20023	86:03:0070402:305	2280,00	257,07	586119,60
20024	86:03:0051609:318	625,00	855,48	534675,00
20025	86:03:0052105:13	53970,00	517,73	27941888,10
20026	86:03:0030502:90301	817,00	855,48	698927,16
20027	86:03:0000000:148190	57153,00	222,33	12706826,49
20028	86:03:0030401:9071	12,00	319,99	3839,88
20029	86:03:0053301:4243	42593,00	198,75	8465358,75
20030	86:03:0090203:4141	7572,00	231,90	1755946,80
20031	86:03:0090203:5703	4,00	239,45	957,80
20032	86:03:0020301:315	14700,00	188,76	2774772,00
20033	86:03:0051508:71	20100,00	207,56	4171956,00
20034	86:03:0090201:6825	258,00	306,35	79038,30
20035	86:03:0051103:137	576,00	408,74	235434,24
20036	86:03:0090201:292	460,00	294,82	135617,20
20037	86:03:0090102:2189	17700,00	239,55	4240035,00
20038	86:03:0030301:15208	3,00	193,84	581,52
20039	86:03:0030303:547	1053,00	623,08	656103,24
20040	86:03:0020301:684	23570,00	181,57	4279604,90
20041	86:00:0000000:26446	2587,00	222,33	575167,71
20042	86:03:0000000:138907	41989,00	199,54	8378485,06
20043	86:03:0040101:2213	4,00	319,99	1279,96
20044	86:03:0020202:380	67,00	255,12	17093,04
20045	86:03:0090201:438	1556,00	306,35	476680,60
20046	86:03:0090101:494	4851,00	223,26	1083034,26
20047	86:03:0090203:85	73957,63	163,59	12098728,69
20048	86:03:0051202:306	1800,00	640,36	1152648,00
20049	86:03:0000000:145787	28545,00	206,74	5901393,30
20050	86:03:0000000:147436	3980,00	222,33	884873,40
20051	86:03:0100301:14319	49501,88	197,14	9758800,62
20052	86:03:0000000:150142	16800,00	222,33	3735144,00
20053	86:03:0020301:6219	12600,00	190,56	2401056,00
20054	86:03:0000000:145168	15702,00	222,33	3491025,66
20055	86:03:0030303:588	475,00	623,08	295963,00
20056	86:03:0020302:1391	244,00	275,31	67175,64
20057	86:03:0080401:6568	76600,00	161,79	12393114,00
20058	86:03:0000000:1691	245728,46	133,03	32689257,03
20059	86:03:0051611:681	631,00	855,48	539807,88
20060	86:03:0030401:97411	600,00	605,28	363168,00
20061	86:03:0010701:92417	6382,00	203,14	1296439,48
20062	86:03:0100102:515	609,00	256,41	156153,69
20063	86:03:0030127:699	750,00	233,31	174982,50
20064	86:03:0030301:925	870,00	193,84	168640,80
20065	86:03:0090102:622	3665,00	239,55	877950,75
20066	86:03:0030303:538	654,00	623,08	407494,32
20067	86:03:0030301:1784	17805,00	160,00	2848800,00
20068	86:03:0000000:142906	2530,00	222,33	562494,90
20069	86:03:0030305:307	596,00	617,15	367821,40
20070	86:03:0020401:529	264,00	311,00	82104,00
20071	86:03:0080401:6135	87800,00	171,22	15033116,00
20072	86:03:0052106:32	178,00	237,30	42239,40
20073	86:03:0000000:145574	26275,00	222,33	5841720,75
20074	86:03:0000000:150911	422000,00	222,33	93823260,00
20075	86:03:0000000:153355	750,00	244,49	183367,50
20076	86:03:0053501:9	6143,00	235,50	1446676,50
20077	86:03:0090201:1294	7458,00	306,35	2284758,30
20078	86:03:0090202:1545	106,00	275,05	29155,30
20079	86:03:0000000:139869	79950,00	188,76	15091362,00
20080	86:03:0030301:1580	31700,00	151,01	4787017,00

20081	86:03:0030502:4745	617,00	605,28	373457,76
20082	86:03:0010504:749	9844,00	313,10	3082156,40
20083	86:03:0040101:90519	10000,00	226,51	2265100,00
20084	86:03:0030301:15361	11,00	193,84	2132,24
20085	86:03:0070402:7470	27600,00	177,97	4911972,00
20086	86:03:0010701:93060	220000,00	179,77	39549400,00
20087	86:03:0000000:143886	8700,00	228,31	1986297,00
20088	86:03:0030401:10456	1,00	319,99	319,99
20089	86:03:0030127:498	718,00	233,31	167516,58
20090	86:03:0053301:3598	1050,00	664,62	697851,00
20091	86:03:0080401:5972	68300,00	190,56	13015248,00
20092	86:03:0090201:1521	558,00	291,23	162506,34
20093	86:03:0090102:9062	16,00	319,99	5119,84
20094	86:03:0010506:17	267,00	309,20	82556,40
20095	86:03:0030302:5468	516,00	617,15	318449,40
20096	86:03:0010601:92272	18770,00	183,37	3441854,90
20097	86:03:0051613:461	581,00	855,48	497033,88
20098	86:03:0000000:146244	83009,00	222,33	18455390,97
20099	86:03:0030127:175	541,00	233,31	126220,71
20100	86:03:0030401:102035	729,00	706,16	514790,64
20101	86:03:0100118:159	2257,00	699,92	1579719,44
20102	86:03:0051612:504	702,00	855,48	600546,96
20103	86:03:0010701:90947	1152018,00	222,88	256761771,84
20104	86:03:0053506:1284	5554,00	204,94	1138236,76
20105	86:03:0030301:345	53600,00	145,61	7804696,00
20106	86:03:0053301:4027	947,00	587,48	556343,56
20107	86:03:0030302:3859	1328,00	611,21	811686,88
20108	86:03:0070402:74	26000,00	179,77	4674020,00
20109	86:03:0030127:1469	859,00	233,31	200413,29
20110	86:03:0030303:913	496,00	623,08	309047,68
20111	86:03:0040101:2709	4,00	235,05	940,20
20112	86:03:0030301:7311	7300,00	199,54	1456642,00
20113	86:03:0011301:1367	1017,00	237,30	241334,10
20114	86:03:0090201:1331	7829,00	306,35	2398414,15
20115	86:03:0030303:889	513,00	617,15	316597,95
20116	86:03:0000000:1924	299297,00	154,60	46271316,20
20117	86:03:0053401:422	10619,00	244,94	2601017,86
20118	86:03:0030503:131	626,00	855,48	535530,48
20119	86:03:0090202:146	11225,00	224,71	2522369,75
20120	86:03:0090102:1920	249,00	239,55	59647,95
20121	86:03:0000000:141618	75510,00	190,56	14389185,60
20122	86:03:0100301:14446	892,00	239,09	213268,28
20123	86:03:0053903:3613	1487,00	228,31	339496,97
20124	86:03:0000000:145022	29315,00	222,33	6517603,95
20125	86:03:0051712:2327	37,00	1925,01	71225,37
20126	86:03:0000000:142291	15479,00	222,33	3441446,07
20127	86:03:0080401:6125	128680,00	156,40	20125552,00
20128	86:03:0030302:4326	520,00	611,21	317829,20
20129	86:03:0030305:318	588,00	617,15	362884,20
20130	86:03:0090202:1154	2449,00	248,58	608772,42
20131	86:03:0030303:716	540,00	617,15	333261,00
20132	86:03:0030302:1993	500,00	611,21	305605,00
20133	86:03:0030502:5201	225957,00	133,03	30059059,71
20134	86:03:0020301:21962	9,00	319,99	2879,91
20135	86:03:0000000:153823	624162,00	222,33	138769937,46
20136	86:03:0080401:8552	9300,00	171,22	1592346,00
20137	86:03:0100301:352	9800,00	194,15	1902670,00
20138	86:03:0030402:1960	1007,00	593,41	597563,87
20139	86:03:0020301:422	600,00	248,08	148848,00
20140	86:03:0100301:1004	41024,00	197,14	8087471,36
20141	86:03:0010506:5	779,00	0,43	334,97
20142	86:03:0051612:452	705,00	855,48	603113,40
20143	86:03:0020302:3335	66,00	275,05	18153,30
20144	86:03:0000000:149809	11258,00	222,33	2502991,14
20145	86:03:0051707:1687	22,00	1925,01	42350,22
20146	86:03:0000000:150038	4556,00	222,33	1012935,48
20147	86:00:0000000:35951	300,00	222,33	66699,00
20148	86:03:0030303:188	936,00	623,08	583202,88
20149	86:03:0053901:575	219,00	271,45	59447,55
20150	86:03:0030302:2499	536,00	611,21	327608,56
20151	86:03:0020401:322	378,00	300,22	113483,16
20152	86:03:0090202:1649	1563,00	248,58	388530,54
20153	86:03:0011101:2568	1908485,00	154,60	295051781,00

20154	86:03:0090202:2539	306,00	248,58	76065,48
20155	86:03:0090201:421	141,00	275,05	38782,05
20156	86:03:0051705:68	893,00	3287,90	2936094,70
20157	86:03:0040101:91251	1000,00	237,30	237300,00
20158	86:03:0000000:139178	36400,00	222,33	8092812,00
20159	86:03:0090101:2507	2436,00	223,26	543861,36
20160	86:03:0030401:10717	1216,00	676,49	822611,84
20161	86:03:0020401:95409	16,00	275,05	4400,80
20162	86:03:0030301:460	78611,00	140,22	11022834,42
20163	86:03:0000000:147646	1035,00	222,33	230111,55
20164	86:03:0030401:95837	504,00	605,28	305061,12
20165	86:03:0000000:147859	84111,00	222,33	18700398,63
20166	86:03:0060109:27	20,00	306,33	6126,60
20167	86:03:0000000:141448	31600,00	222,33	7025628,00
20168	86:03:0000000:144413	47001,00	222,33	10449732,33
20169	86:03:0090202:1725	36742,00	248,58	9133326,36
20170	86:03:0070402:2001	228,00	215,46	49124,88
20171	86:03:0010601:91965	540,00	215,72	116488,80
20172	86:03:0100301:4393	105,90	197,14	20877,13
20173	86:03:0090203:3140	121,00	319,99	38718,79
20174	86:03:0090201:98826	16107,00	186,96	3011364,72
20175	86:03:0090203:3102	62,00	319,99	19839,38
20176	86:03:0020301:1352	1,00	275,05	275,05
20177	86:03:0010901:529	4451,00	208,53	928167,03
20178	86:03:0030302:4638	500,00	611,21	305605,00
20179	86:03:0000000:148002	83900,00	188,76	15836964,00
20180	86:03:0000000:140590	1400,00	222,33	311262,00
20181	86:03:0070402:8002	23,00	319,99	7359,77
20182	86:03:0090101:1008	1030,00	223,26	229957,80
20183	86:03:0000000:151015	11100,00	222,33	2467863,00
20184	86:03:0000000:139581	5500,00	222,33	1222815,00
20185	86:03:0100301:462	13579,00	190,56	2587614,24
20186	86:03:0090201:1351	12674,00	306,35	3882679,90
20187	86:03:0051711:15	1495,00	1625,52	2430152,40
20188	86:03:0090203:5713	4,00	239,45	957,80
20189	86:03:0030302:3311	579,00	611,21	353890,59
20190	86:03:0090101:43	7206,00	231,90	1671071,40
20191	86:03:0020301:1578	3720,00	181,57	675440,40
20192	86:03:0030301:525	4000,00	210,33	841320,00
20193	86:03:0090203:601	1599,00	239,45	382880,55
20194	86:03:0053904:1187	8,00	250,10	2000,80
20195	86:03:0090202:863	11834,00	248,58	2941695,72
20196	86:03:0070401:99	99000,00	136,63	13526370,00
20197	86:03:0100118:141	1282,00	699,92	897297,44
20198	86:03:0090202:2238	2593,00	248,58	644567,94
20199	86:03:0053401:429	23,00	244,94	5633,62
20200	86:03:0090203:56	16488,96	215,72	3556998,45
20201	86:03:0100301:874	68994,00	197,14	13601477,16
20202	86:00:0000000:36008	6242,00	235,50	1469991,00
20203	86:03:0011101:2547	527800,00	154,60	81597880,00
20204	86:03:0030301:95355	12767,00	193,84	2474755,28
20205	86:03:0000000:152026	2477,00	219,32	543255,64
20206	86:03:0090201:95039	40784,00	306,35	12494178,40
20207	86:03:0090202:1447	54,00	248,58	13423,32
20208	86:03:0020202:546	763,00	492,53	375800,39
20209	86:03:0053301:4603	800,00	640,88	512704,00
20210	86:03:0000000:137217	5530,00	222,33	1229484,90
20211	86:03:0053903:161	5031,00	240,89	1211917,59
20212	86:03:0100106:951	776,00	256,41	198974,16
20213	86:03:0030304:127	500,00	611,21	305605,00
20214	86:03:0051706:25	5992,00	1811,70	10855706,40
20215	86:03:0051613:966	580,00	855,48	496178,40
20216	86:03:0100102:503	602,00	256,41	154358,82
20217	86:03:0090201:1074	7858,00	306,35	2407298,30
20218	86:03:0090101:2172	56687,00	143,82	8152724,34
20219	86:03:0050702:68	833,00	177,12	147540,96
20220	86:03:0020401:4645	23,00	226,31	5205,13
20221	86:03:0030401:517	4800,00	206,74	992352,00
20222	86:03:0053501:2233	972,00	161,52	156997,44
20223	86:03:0030401:95160	917,00	700,22	642101,74
20224	86:03:0070203:503	1186,00	1049,09	1244220,74
20225	86:03:0053903:1810	11606,00	236,28	2742265,68
20226	86:03:0060102:290	1109,00	367,91	408012,19

20227	86:03:0080201:161	12713,00	190,56	2422589,28
20228	86:03:0053502:651	1356,00	231,90	314456,40
20229	86:03:0020301:1642	1,00	319,99	319,99
20230	86:03:0090102:5304	21600,00	156,40	3378240,00
20231	86:00:0000000:1581	75500,00	190,56	14387280,00
20232	86:03:0020501:2924	168,00	199,99	33598,32
20233	86:03:0051301:61	1500,00	803,85	1205775,00
20234	86:03:0053502:216	656,00	232,82	152729,92
20235	86:03:0030302:3578	1077,00	617,15	664670,55
20236	86:03:0000000:152856	89747,00	222,33	19953450,51
20237	86:03:0030301:1212	7900,00	193,84	1531336,00
20238	86:03:0051601:75	62,00	2444,70	151571,40
20239	86:03:0051613:1365	605,00	735,71	445104,55
20240	86:00:0000000:1026	596000,00	179,77	107142920,00
20241	86:03:0030301:1182	6400,00	203,14	1300096,00
20242	86:03:0000000:139031	75400,00	190,56	14368224,00
20243	86:03:0000000:147358	502338,00	222,33	111684807,54
20244	86:03:0100118:796	1274,00	466,61	594461,14
20245	86:03:0051604:127	1350,00	2102,44	2838294,00
20246	86:03:0100116:1675	15695,00	1045,24	16405041,80
20247	86:03:0100102:863	609,00	256,41	156153,69
20248	86:03:0090102:1305	16922,00	239,55	4053665,10
20249	86:03:0010701:92952	79237,00	161,79	12819754,23
20250	86:03:0020301:639	2190,00	242,16	530330,40
20251	86:03:0040101:718	32100,00	176,17	5655057,00
20252	86:03:0051514:37	94,00	275,05	25854,70
20253	86:03:0090203:2553	1403,00	230,11	322844,33
20254	86:03:0053903:3411	27,00	319,99	8639,73
20255	86:03:0090201:1586	4993,00	240,89	1202763,77
20256	86:03:0090102:1004	1973,00	224,71	443352,83
20257	86:03:0000000:139796	140,00	319,99	44798,60
20258	86:03:0000000:148729	148000,00	154,60	22880800,00
20259	86:03:0020401:377	721,00	284,04	204792,84
20260	86:03:0000000:140168	49300,00	197,75	9749075,00
20261	86:03:0070402:9702	1759,00	226,51	398431,09
20262	86:03:0000000:147012	40831,00	222,33	9077956,23
20263	86:03:0020302:2567	139,00	275,05	38231,95
20264	86:03:0060110:11	2529,00	255,27	645577,83
20265	86:03:0000000:123650	238000,00	179,77	42785260,00
20266	86:03:0051103:704	168,00	317,30	53306,40
20267	86:03:0030401:98351	592,00	706,16	418046,72
20268	86:03:0030302:1491	663,00	611,21	405232,23
20269	86:03:0053506:1115	4938,00	42,45	209618,10
20270	86:03:0090202:3459	649,00	248,58	161328,42
20271	86:03:0100112:616	492,00	5010,06	2464949,52
20272	86:03:0030301:15093	15,00	193,84	2907,60
20273	86:03:0000000:136709	234669839,00	0,51	119681617,89
20274	86:03:0030113:220	3875,00	1979,70	7671337,50
20275	86:03:0011101:1902	3480,00	213,93	744476,40
20276	86:03:0030501:3111	8,00	226,98	1815,84
20277	86:03:0000000:144630	5503,00	222,33	1223481,99
20278	86:03:0010502:233	1096,00	1362,46	1493256,16
20279	86:03:0000000:143082	183400,00	179,77	32969818,00
20280	86:03:0090202:603	4637,00	248,58	1152665,46
20281	86:03:0040101:90734	29200,00	177,97	5196724,00
20282	86:03:0020401:95470	2806,00	217,52	610361,12
20283	86:03:0000000:150317	7381,00	231,90	1711653,90
20284	86:03:0090201:301	904,00	278,64	251890,56
20285	86:03:0000000:3286	66,40	222,33	14762,71
20286	86:03:0053506:1390	8,00	275,05	2200,40
20287	86:03:0090203:1068	4700,00	206,74	971678,00
20288	86:03:0000000:123734	40000,00	201,34	8053600,00
20289	86:03:0010701:92230	104140,00	160,00	16662400,00
20290	86:03:0053201:74	14300,00	188,76	2699268,00
20291	86:03:0053401:249	136,00	244,94	33311,84
20292	86:03:0053604:592	4606,00	32,53	149833,18
20293	86:03:0090102:5072	9,00	319,99	2879,91
20294	86:03:0053401:588	2,00	244,94	489,88
20295	86:03:0100102:571	992,00	256,41	254358,72
20296	86:03:0040101:91177	16547,00	185,16	3063842,52
20297	86:03:0000000:144191	450000,00	222,33	100048500,00
20298	86:03:0000000:150159	3708,00	222,33	824399,64
20299	86:03:0100301:9596	45502,00	197,14	8970264,28

20300	86:03:0030301:98356	37080,00	201,34	7465687,20
20301	86:03:0090203:884	16740,00	239,45	4008393,00
20302	86:03:0080401:80	113815,00	134,83	15345676,45
20303	86:03:0010701:92907	2267,00	221,12	501279,04
20304	86:03:0030503:403	631,00	855,48	539807,88
20305	86:03:0060301:24	145800,00	154,60	22540680,00
20306	86:03:0090102:9442	1,00	275,05	275,05
20307	86:03:0030303:1191	531,00	623,08	330855,48
20308	86:00:0000000:36537	93550,00	186,96	17490108,00
20309	86:10:0101191:66	6000,00	204,94	1229640,00
20310	86:03:0010701:91629	11718,00	192,35	2253957,30
20311	86:03:0000000:143220	93281,00	222,33	20739164,73
20312	86:03:0051709:238	12375,00	660,60	8174925,00
20313	86:03:0090203:3029	193,00	318,19	61410,67
20314	86:03:0000000:150490	153945,00	179,77	27674692,65
20315	86:03:0060102:280	595,00	367,91	218906,45
20316	86:03:0030401:10420	16,00	319,99	5119,84
20317	86:03:0030303:1662	523,00	623,08	325870,84
20318	86:03:0030302:3350	1158,00	611,21	707781,18
20319	86:03:0040101:91783	1274,00	233,70	297733,80
20320	86:03:0030503:488	608,00	855,48	520131,84
20321	86:03:0100301:1145	3600,00	248,08	893088,00
20322	86:03:0030502:6100	599,00	605,28	362562,72
20323	86:03:0000000:149322	14892,00	222,33	3310938,36
20324	86:03:0030504:272	903,00	581,54	525130,62
20325	86:03:0090203:3925	19759,00	239,45	4731292,55
20326	86:03:0090202:119	626,00	248,58	155611,08
20327	86:03:0030502:91306	79,00	261,05	20622,95
20328	86:03:0090201:98021	65,00	306,35	19912,75
20329	86:03:0030407:759	700,00	577,77	404439,00
20330	86:03:0000000:2389	2335,00	222,33	519140,55
20331	86:03:0090202:6097	1030,00	203,14	209234,20
20332	86:03:0030301:533	14600,00	161,79	2362134,00
20333	86:03:0000000:145292	55740,00	222,33	12392674,20
20334	86:03:0000000:152073	718,00	244,49	175543,82
20335	86:03:0053202:688	697,00	581,54	405333,38
20336	86:03:0060104:9	800,00	1337,04	1069632,00
20337	86:03:0000000:146508	41533,00	222,33	9234031,89
20338	86:03:0090102:5207	15938,00	239,55	3817947,90
20339	86:03:0051103:226	1057,00	408,74	432038,18
20340	86:03:0090101:812	27767,00	223,26	6199260,42
20341	86:03:0090102:1117	16731,00	160,00	2676960,00
20342	86:00:0000000:6054	219000,00	0,42	91980,00
20343	86:03:0090102:5064	13604,00	219,32	2983629,28
20344	86:03:0051503:268	600,00	700,22	420132,00
20345	86:03:0090202:1458	203,00	318,19	64592,57
20346	86:00:0000000:45422	4347,00	208,53	906479,91
20347	86:03:0051103:475	1001,00	408,74	409148,74
20348	86:03:0010701:92330	1527,00	228,31	348629,37
20349	86:03:0070402:788	13027,00	215,46	2806797,42
20350	86:03:0053506:1294	116,00	319,99	37118,84
20351	86:03:0051708:416	29,00	1925,01	55825,29
20352	86:03:0051704:126	214,00	1625,52	347861,28
20353	86:00:0000000:8647	30000,00	204,94	6148200,00
20354	86:03:0090203:101222	12,00	275,05	3300,60
20355	86:03:0000000:144509	25737,00	222,33	5722107,21
20356	86:03:0100102:668	777,00	256,41	199230,57
20357	86:03:0100102:852	621,00	256,41	159230,61
20358	86:03:0053301:3590	1048,00	664,62	696521,76
20359	86:03:0030302:3893	1056,00	617,15	651710,40
20360	86:03:0030302:2515	503,00	611,21	307438,63
20361	86:03:0000000:2330	253809,00	154,60	39238871,40
20362	86:03:0100102:1955	633,00	256,41	162307,53
20363	86:03:0100107:156	416,00	466,61	194109,76
20364	86:03:0090202:413	1236,00	248,58	307244,88
20365	86:03:0030301:94850	77822,00	140,22	10912200,84
20366	86:03:0090202:3203	230,00	248,58	57173,40
20367	86:03:0011201:2111	8500,00	230,11	1955935,00
20368	86:03:0030401:27	1900,17	258,35	490908,92
20369	86:03:0051707:1447	22,00	1925,01	42350,22
20370	86:00:0000000:13622	4200,00	244,49	1026858,00
20371	86:03:0080301:442	500,00	179,51	89755,00
20372	86:03:0053903:1440	688,00	246,28	169440,64

20373	86:03:0040101:91229	6116,00	203,14	1242404,24
20374	86:03:0000000:148888	5062,00	222,33	1125434,46
20375	86:03:0060201:2731	50300,00	168,98	8499694,00
20376	86:03:0053901:610	976,00	237,30	231604,80
20377	86:03:0000000:139891	935,00	278,64	260528,40
20378	86:03:0090201:1227	6285,00	306,35	1925409,75
20379	86:03:0090201:887	328,00	306,35	100482,80
20380	86:03:0090203:3039	172,00	275,05	47308,60
20381	86:03:0100301:505	11364,00	192,35	2185865,40
20382	86:03:0030127:2135	891,00	233,31	207879,21
20383	86:03:0000000:148467	16313,00	222,33	3626869,29
20384	86:03:0000000:2355	30600,00	222,33	6803298,00
20385	86:03:0030401:97722	600,00	599,34	359604,00
20386	86:03:0052104:4	919,00	449,61	413191,59
20387	86:03:0000000:150928	7929,00	222,33	1762854,57
20388	86:03:0010601:92497	4803,00	177,97	854789,91
20389	86:03:0000000:1623	308193,05	154,60	47646645,53
20390	86:03:0030401:96831	850,00	605,28	514488,00
20391	86:03:0090202:2825	760,00	248,58	188920,80
20392	86:00:0000000:16669	4451,00	222,33	989590,83
20393	86:03:0053401:524	102,00	244,94	24983,88
20394	86:03:0010601:1272	1,00	212,90	212,90
20395	86:03:0000000:145929	976515,00	222,33	217108579,95
20396	86:03:0053901:452	1423,00	197,75	281398,25
20397	86:03:0011101:2691	1099,00	235,50	258814,50
20398	86:03:0053901:561	113,00	275,05	31080,65
20399	86:03:0000000:147660	338802,00	222,33	75325848,66
20400	86:03:0100109:37	634,00	1285,20	814816,80
20401	86:03:0040101:2099	4,00	319,99	1279,96
20402	86:03:0000000:144619	36553,00	222,33	8126828,49
20403	86:03:0000000:146179	5891,00	222,33	1309746,03
20404	86:03:0030301:6640	47187,00	193,84	9146728,08
20405	86:03:0051610:304	653,00	855,48	558628,44
20406	86:03:0090203:4830	25923,00	239,45	6207262,35
20407	86:03:0090203:3966	160,00	319,99	51198,40
20408	86:03:0090103:3434	15528,00	186,96	2903114,88
20409	86:03:0030127:2186	557,00	233,31	129953,67
20410	86:03:0000000:140880	18900,00	222,33	4202037,00
20411	86:03:0000000:142128	443,00	296,62	131402,66
20412	86:03:0051712:1048	63,00	2415,60	152182,80
20413	86:03:0051401:471	700,00	581,54	407078,00
20414	86:03:0090201:2097	432,00	306,35	132343,20
20415	86:03:0030301:22473	12100,00	192,35	2327435,00
20416	86:03:0020301:23017	1317,00	269,66	355142,22
20417	86:00:0000000:18912	62770,00	192,35	12073809,50
20418	86:03:0030401:98078	987,00	676,49	667695,63
20419	86:03:0030301:94309	692508,00	179,77	124492163,16
20420	86:03:0053502:1096	1172,00	232,82	272865,04
20421	86:00:0000000:33018	204300,00	179,77	36727011,00
20422	86:03:0030301:7292	17600,00	185,16	3258816,00
20423	86:03:0000000:143768	5000,00	222,33	1111650,00
20424	86:03:0000000:137331	22463,00	222,33	4994198,79
20425	86:03:0100201:231	21313,00	181,57	3869801,41
20426	86:03:0090102:835	11800,00	192,35	2269730,00
20427	86:03:0053903:2890	1499,00	236,28	354183,72
20428	86:03:0090102:5345	9600,00	226,51	2174496,00
20429	86:03:0053301:115	20000,00	156,40	3128000,00
20430	86:03:0030302:4164	510,00	617,15	314746,50
20431	86:03:0051611:666	506,00	855,48	432872,88
20432	86:03:0100102:1336	589,00	256,41	151025,49
20433	86:03:0030302:4922	1034,00	617,15	638133,10
20434	86:03:0051613:385	596,00	855,48	509866,08
20435	86:03:0090101:591	3,00	223,26	669,78
20436	86:03:0020202:148	1528,00	912,85	1394834,80
20437	86:03:0010601:234	5057,56	204,94	1036496,35
20438	86:03:0000000:148306	58871,00	222,33	13088789,43
20439	86:03:0070402:985	38904,00	215,46	8382255,84
20440	86:03:0051301:182	736,00	1212,59	892466,24
20441	86:03:0090201:1418	1010,00	306,35	309413,50
20442	86:03:0090102:9549	88,00	239,55	21080,40
20443	86:03:0090201:1752	2938,00	306,35	900056,30
20444	86:03:0010701:2009	9,00	319,99	2879,91
20445	86:03:0070402:797	620,00	215,46	133585,20

20446	86:03:0090201:1615	68,00	319,99	21759,32
20447	86:03:0090201:6527	16008,00	217,52	3482060,16
20448	86:03:0020101:257	2,00	0,51	1,02
20449	86:00:0000000:21778	10900,00	224,71	2449339,00
20450	86:03:0053903:2931	278,00	266,06	73964,68
20451	86:03:0090202:1124	4346,00	248,58	1080328,68
20452	86:03:0051515:217	973,00	4945,73	4812195,29
20453	86:03:0030401:96998	100003,00	185,16	18516555,48
20454	86:10:0101191:38	16377,00	186,96	3061843,92
20455	86:03:0090101:2327	58,00	223,26	12949,08
20456	86:03:0000000:145917	8966,00	222,33	1993410,78
20457	86:03:0030502:2956	599,00	261,05	156368,95
20458	86:03:0030401:95438	1058,00	605,28	640386,24
20459	86:03:0040101:145	20,00	319,99	6399,80
20460	86:03:0030302:1850	560,00	617,15	345604,00
20461	86:03:0000000:140141	1000,00	222,33	222330,00
20462	86:03:0040101:1840	4,00	235,05	940,20
20463	86:03:0020301:4365	2,00	275,05	550,10
20464	86:03:0030106:11	289,00	1428,00	412692,00
20465	86:03:0030401:97867	600,00	599,34	359604,00
20466	86:00:0000000:35877	19100,00	0,51	9741,00
20467	86:03:0000000:142181	16820,00	215,72	3628410,40
20468	86:03:0000000:141698	2960,00	251,68	744972,80
20469	86:03:0030501:39	34500,00	226,98	7830810,00
20470	86:03:0030401:297	11800,00	258,35	3048530,00
20471	86:03:0090201:5248	2482,00	306,35	760360,70
20472	86:03:0000000:139962	8200,00	230,11	1886902,00
20473	86:03:0053505:592	154438,00	154,60	23876114,80
20474	86:03:0090203:5104	434,00	239,45	103921,30
20475	86:03:0000000:140177	54300,00	222,33	12072519,00
20476	86:03:0000000:2954	30797,00	222,33	6847097,01
20477	86:03:0000000:151925	62198,00	222,33	13828481,34
20478	86:03:0030303:2226	504,00	623,08	314032,32
20479	86:03:0052102:229	89125,00	138,42	12336682,50
20480	86:03:0090201:1464	11150,00	194,15	2164772,50
20481	86:03:0053903:1375	4862,00	240,89	1171207,18
20482	86:03:0030302:1609	553,00	617,15	341283,95
20483	86:03:0090102:7609	6,00	239,55	1437,30
20484	86:00:0000000:2673	12500,00	222,33	2779125,00
20485	86:03:0100106:939	700,00	256,41	179487,00
20486	86:03:0090203:5173	15410,00	1,65	25426,50
20487	86:03:0100118:795	1000,00	401,28	401280,00
20488	86:03:0000000:151241	2500,00	222,33	555825,00
20489	86:03:0030502:5958	27,00	275,05	7426,35
20490	86:03:0090203:4823	17395,00	185,16	3220858,20
20491	86:03:0053301:2111	1955,00	198,75	388556,25
20492	86:00:0000000:21914	4036,00	244,49	986761,64
20493	86:03:0100301:366	8900,00	195,95	1743955,00
20494	86:03:0020101:1015	902,00	395,11	356389,22
20495	86:03:0080401:2063	42100,00	170,78	7189838,00
20496	86:03:0000000:140712	188600,00	222,33	41931438,00
20497	86:03:0000000:7941	66749,00	222,33	14840305,17
20498	86:03:0090102:2176	3799,00	212,13	805881,87
20499	86:03:0090103:507	27046,00	252,44	6827492,24
20500	86:03:0053904:1881	1161,00	235,50	273415,50
20501	86:03:0051712:262	990,00	1625,52	1609264,80
20502	86:03:0000000:141261	750,00	284,04	213030,00
20503	86:03:0053904:1324	50,00	319,99	15999,50
20504	86:03:0030401:9505	4,00	258,35	1033,40
20505	86:03:0040101:131	23306,65	235,05	5478228,08
20506	86:03:0040101:183	3600,07	248,08	893105,37
20507	86:03:0090202:2607	74,00	248,58	18394,92
20508	86:00:0000000:24851	83,00	319,99	26559,17
20509	86:03:0010701:92152	39119,00	172,58	6751157,02
20510	86:03:0000000:141998	1941,00	222,33	431542,53
20511	86:03:0090102:9159	79,00	239,55	18924,45
20512	86:03:0000000:150763	14500,00	222,33	3223785,00
20513	86:03:0053401:1803	87,00	319,99	27839,13
20514	86:03:0030302:3110	519,00	611,21	317217,99
20515	86:03:0050703:764	1501,00	177,12	265857,12
20516	86:03:0100201:712	106792,00	195,50	20877836,00
20517	86:03:0070402:326	8608,00	228,31	1965292,48
20518	86:03:0030502:4752	1,00	319,99	319,99

20519	86:03:0011301:905	51200,00	168,98	8651776,00
20520	86:03:0052104:21	959,00	517,73	496503,07
20521	86:03:0010601:91720	740,00	284,04	210189,60
20522	86:03:0051301:202	20022,00	68,36	1368703,92
20523	86:03:0030302:4490	561,00	611,21	342888,81
20524	86:03:0030401:93907	491,00	605,28	297192,48
20525	86:03:0090203:607	550,00	239,45	131697,50
20526	86:03:0051503:526	1322,00	706,16	933543,52
20527	86:03:0070301:99644	150798,00	186,72	28157002,56
20528	86:03:0070402:9899	2661,00	215,46	573339,06
20529	86:03:0020301:19	62197,00	242,16	15061625,52
20530	86:03:0090101:408	4,00	223,26	893,04
20531	86:03:0053904:1150	4,00	250,10	1000,40
20532	86:03:0030401:218	13930,00	219,32	3055127,60
20533	86:03:0030501:348	3342,00	226,98	758567,16
20534	86:03:0030502:91549	87,00	261,05	22711,35
20535	86:03:0070402:81	50600,00	168,98	8550388,00
20536	86:03:0000000:145436	4123,00	222,33	916666,59
20537	86:03:0030127:477	932,00	233,31	217444,92
20538	86:03:0090103:1271	2656,00	253,48	673242,88
20539	86:03:0030301:466	4154,00	193,84	805211,36
20540	86:03:0030401:99287	597,00	581,54	347179,38
20541	86:03:0090202:4938	219200,00	248,58	54488736,00
20542	86:03:0051610:246	610,00	855,48	521842,80
20543	86:03:0020501:419	19788,00	183,37	3628525,56
20544	86:03:0090101:2069	68115,00	163,59	11142932,85
20545	86:03:0090201:1991	287,00	306,35	87922,45
20546	86:03:0050702:78	1030,00	177,12	182433,60
20547	86:03:0080401:696	2100,00	258,87	543627,00
20548	86:03:0090203:2930	3347,00	213,93	716023,71
20549	86:03:0000000:8110	9286,00	2013,00	18692718,00
20550	86:03:0051609:219	15,00	654,61	9819,15
20551	86:03:0053301:3654	1500,00	658,69	988035,00
20552	86:03:0100102:710	569,00	256,41	145897,29
20553	86:03:0000000:8023	618,00	248,08	153313,44
20554	86:03:0030302:3674	973,00	611,21	594707,33
20555	86:03:0053903:3320	1877,00	226,51	425159,27
20556	86:03:0000000:141769	5500,00	239,09	1314995,00
20557	86:03:0010601:92361	31905,00	151,01	4817974,05
20558	86:03:0090102:7611	10,00	239,55	2395,50
20559	86:03:0000000:145524	67616,00	222,33	15033065,28
20560	86:03:0000000:141409	1665,00	222,33	370179,45
20561	86:03:0030301:2419	4798,00	193,84	930044,32
20562	86:03:0090202:1714	10395,00	248,58	2583989,10
20563	86:03:0090201:1812	1317,00	306,35	403462,95
20564	86:03:0100106:211	145239,00	530,40	77034765,60
20565	86:03:0053505:661	10198,00	223,27	2276907,46
20566	86:03:0030401:94478	973,00	605,28	588937,44
20567	86:03:0053301:4017	1429,00	587,48	839508,92
20568	86:03:0000000:137275	10850,00	224,71	2438103,50
20569	86:03:0030302:1853	880,00	528,13	464754,40
20570	86:03:0000000:145543	24703,00	222,33	5492217,99
20571	86:03:0030402:1845	1497,00	593,41	888334,77
20572	86:03:0051103:308	1493,00	408,74	610248,82
20573	86:03:0090201:1750	10042,00	306,35	3076366,70
20574	86:03:0050103:108	2013,00	313,37	630813,81
20575	86:03:0053301:3745	1050,00	664,62	697851,00
20576	86:03:0090103:169	12158,00	222,91	2710139,78
20577	86:03:0053201:1930	26,00	237,30	6169,80
20578	86:03:0020101:1580	1294,00	340,62	440762,28
20579	86:03:0030127:2351	517,00	233,31	120621,27
20580	86:03:0000000:1553	3736,00	181,57	678345,52
20581	86:03:0030127:129	507,00	233,31	118288,17
20582	86:03:0053201:2569	1503,00	367,86	552893,58
20583	86:00:0000000:1588	4000,00	244,49	977960,00
20584	86:03:0030108:58	725,00	5513,10	3996997,50
20585	86:03:0090202:605	804,00	248,58	199858,32
20586	86:00:0000000:1707	4100,00	222,33	911553,00
20587	86:03:0053903:1154	3451,00	213,93	738272,43
20588	86:03:0051711:85	19597,00	825,75	16182222,75
20589	86:03:0090102:2412	3016,00	239,55	722482,80
20590	86:03:0020401:464	1984,00	224,71	445824,64
20591	86:03:0000000:141325	236100,00	179,77	42443697,00

20592	86:03:0060110:298	1255,00	817,48	1025937,40
20593	86:03:0090203:2778	130,00	275,05	35756,50
20594	86:03:0030127:2369	508,00	233,31	118521,48
20595	86:03:0020501:283	560,00	199,99	111994,40
20596	86:03:0053201:118	8400,00	242,49	2036916,00
20597	86:03:0090102:5367	7600,00	231,90	1762440,00
20598	86:03:0030302:4100	534,00	617,15	329558,10
20599	86:00:0000000:36529	58800,00	194,15	11416020,00
20600	86:03:0000000:144904	200950,00	179,77	36124781,50
20601	86:03:0053904:277	4917,00	250,10	1229741,70
20602	86:03:0030302:553	483,00	617,15	298083,45
20603	86:03:0030402:2545	1000,00	593,41	593410,00
20604	86:03:0020301:22025	1,00	319,99	319,99
20605	86:03:0051611:789	503,00	855,48	430306,44
20606	86:03:0030127:255	481,00	233,31	112222,11
20607	86:03:0030401:9006	1483,00	670,55	994425,65
20608	86:03:0020301:88	10000,00	929,70	9297000,00
20609	86:03:0053301:3585	1199,00	664,62	796879,38
20610	86:03:0000000:7649	1669029,00	222,33	371075217,57
20611	86:03:0090102:740	18112,00	183,37	3321197,44
20612	86:03:0053901:482	19,00	237,30	4508,70
20613	86:03:0030502:5646	159,00	275,05	43732,95
20614	86:00:0000000:5976	510000,00	179,77	91682700,00
20615	86:03:0051701:1212	23,00	1925,01	44275,23
20616	86:03:0000000:7733	876700,00	133,03	116627401,00
20617	86:03:0011201:1581	466877,00	154,60	72179184,20
20618	86:03:0090103:3427	25378,00	179,77	4562203,06
20619	86:03:0051710:1286	504,00	919,00	463176,00
20620	86:03:0030302:2957	490,00	617,15	302403,50
20621	86:03:0100201:196	20565,00	181,57	3733987,05
20622	86:03:0070402:10009	18841,00	158,20	2980646,20
20623	86:03:0010701:1940	56157,00	222,88	12516272,16
20624	86:03:0000000:143530	63919,00	222,33	14211111,27
20625	86:03:0090203:100761	1134,00	239,45	271536,30
20626	86:03:0100105:128	5583,00	816,00	4555728,00
20627	86:03:0030108:72	10725,00	754,80	8095230,00
20628	86:03:0030302:4120	545,00	611,21	333109,45
20629	86:03:0051707:1471	46,00	1925,01	88550,46
20630	86:03:0000000:138525	2200,00	258,87	569514,00
20631	86:03:0070401:2963	79900,00	161,79	12927021,00
20632	86:03:0010503:179	52,00	1663,64	86509,28
20633	86:03:0030302:1640	518,00	611,21	316606,78
20634	86:03:0053903:3372	274,00	309,20	84720,80
20635	86:03:0010601:247	102,27	275,05	28129,36
20636	86:03:0090102:1374	1369,00	239,55	327943,95
20637	86:03:0051710:719	724,00	919,00	665356,00
20638	86:03:0030503:454	600,00	855,48	513288,00
20639	86:03:0000000:148141	135400,00	222,33	30103482,00
20640	86:03:0052107:76	3934,00	449,61	1768765,74
20641	86:03:0040101:2128	4,00	319,99	1279,96
20642	86:03:0000000:139363	5000,00	222,33	1111650,00
20643	86:03:0070301:99640	35400,00	174,38	6173052,00
20644	86:03:0090103:2478	325,00	252,44	82043,00
20645	86:03:0053301:4906	2562,00	198,75	509197,50
20646	86:03:0000000:138942	3900,00	222,33	867087,00
20647	86:03:0090201:209	1175,00	306,35	359961,25
20648	86:03:0090102:4054	100,00	239,55	23955,00
20649	86:03:0030502:91210	1231,00	605,28	745099,68
20650	86:03:0000000:140572	82600,00	188,76	15591576,00
20651	86:03:0000000:144185	19959,00	222,33	4437484,47
20652	86:03:0051613:361	1226,00	855,48	1048818,48
20653	86:03:0030401:51	3000,00	575,75	1727250,00
20654	86:03:0030127:1292	592,00	233,31	138119,52
20655	86:03:0030401:10491	15,00	319,99	4799,85
20656	86:03:0090202:3163	133,00	248,58	33061,14
20657	86:03:0090202:1482	18320,00	183,37	3359338,40
20658	86:03:0070301:2	36600,00	149,21	5461086,00
20659	86:03:0080401:2087	23200,00	181,57	4212424,00
20660	86:03:0100114:103	19953,00	2549,80	50876159,40
20661	86:03:0020301:101091	14370,00	242,16	3479839,20
20662	86:03:0011101:1639	975700,00	154,60	150843220,00
20663	86:03:0070201:160	982,59	1049,09	1030825,34
20664	86:03:0030303:220	548,00	623,08	341447,84

20665	86:03:0090203:2984	9637,00	194,15	1871023,55
20666	86:03:0051515:35	1024,00	4250,88	4352901,12
20667	86:03:0100301:14491	349298,00	179,77	62793301,46
20668	86:00:0000000:33078	320180,00	179,77	57558758,60
20669	86:03:0000000:148634	7494,00	222,33	1666141,02
20670	86:03:0100115:61	1707,00	699,92	1194763,44
20671	86:03:0010701:1585	4,00	222,88	891,52
20672	86:03:0100102:1690	573,00	256,41	146922,93
20673	86:03:0090203:1118	1991,00	224,71	447397,61
20674	86:03:0040101:2862	4,00	235,05	940,20
20675	86:03:0100118:809	1000,00	401,28	401280,00
20676	86:03:0090101:1639	38981,00	223,26	8702898,06
20677	86:03:0070401:147	19400,00	183,37	3557378,00
20678	86:03:0000000:3478	32060,50	222,33	7128010,97
20679	86:03:0030302:5204	496,00	611,21	303160,16
20680	86:03:0000000:2327	19600,00	222,33	4357668,00
20681	86:03:0030118:471	56,00	3063,46	171553,76
20682	86:00:0000000:42207	485,00	617,15	299317,75
20683	86:03:0020302:1368	244,00	275,31	67175,64
20684	86:03:0051611:804	634,00	855,48	542374,32
20685	86:03:0052001:11	729,00	190,74	139049,46
20686	86:03:0030401:96159	1500,00	706,16	1059240,00
20687	86:03:0000000:143322	40849,00	222,33	9081958,17
20688	86:03:0090201:6717	18,00	306,35	5514,30
20689	86:03:0000000:147652	36226,00	222,33	8054126,58
20690	86:03:0010701:92550	2982,00	251,68	750509,76
20691	86:03:0100102:745	601,00	256,41	154102,41
20692	86:03:0051515:131	1037,00	4250,88	4408162,56
20693	86:03:0030401:97960	1000,00	605,28	605280,00
20694	86:03:0050102:321	1562,00	313,37	489483,94
20695	86:03:0051512:87	869,00	6376,31	5541013,39
20696	86:03:0030127:326	1378,00	233,31	321501,18
20697	86:03:0053902:261	9996,00	194,15	1940723,40
20698	86:03:0040101:2885	4,00	235,05	940,20
20699	86:03:0000000:145451	5414,00	222,33	1203694,62
20700	86:03:0000000:143327	10944,00	222,33	2433179,52
20701	86:00:0000000:38723	3063,00	249,88	765382,44
20702	86:03:0090201:1787	502,00	306,35	153787,70
20703	86:03:0000000:1837	4999,00	222,33	1111427,67
20704	86:03:0051515:14	995,54	4250,88	4231921,08
20705	86:03:0051604:77	1062,00	2444,70	2596271,40
20706	86:03:0040101:90858	2480,00	235,05	582924,00
20707	86:03:0030303:2592	789,00	623,08	491610,12
20708	86:03:0030127:244	1497,00	233,31	349265,07
20709	86:03:0011101:2750	1290,00	231,90	299151,00
20710	86:03:0000000:1749	118638,00	222,33	26376786,54
20711	86:03:0090202:2342	299,00	248,58	74325,42
20712	86:03:0020301:1547	4,00	275,05	1100,20
20713	86:03:0090102:8531	1942,00	224,71	436386,82
20714	86:03:0053903:3035	117,00	275,05	32180,85
20715	86:03:0040101:91158	3600,00	248,08	893088,00
20716	86:03:0000000:137599	70267,00	222,33	15622462,11
20717	86:00:0000000:38257	622500,00	179,77	111906825,00
20718	86:03:0000000:148101	4346,00	222,33	966246,18
20719	86:03:0051503:73	900,00	706,16	635544,00
20720	86:03:0000000:154104	1107,00	235,50	260698,50
20721	86:03:0090102:161	2525,00	0,51	1287,75
20722	86:03:0000000:123478	846,00	245,00	207270,00
20723	86:03:0090201:6828	71,00	306,35	21750,85
20724	86:03:0051611:903	515,00	855,48	440572,20
20725	86:03:0010601:91194	811,00	242,69	196821,59
20726	86:03:0053502:961	635,00	248,08	157530,80
20727	86:03:0051710:761	484,00	919,00	444796,00
20728	86:03:0053903:834	12126,00	192,35	2332436,10
20729	86:03:0030502:91748	27,00	261,05	7048,35
20730	86:03:0030502:5528	148,00	319,99	47358,52
20731	86:03:0090102:1564	5825,00	239,55	1395378,75
20732	86:03:0051704:66	820,00	3287,90	2696078,00
20733	86:03:0000000:150216	268000,00	179,77	48178360,00
20734	86:03:0051103:690	2581,00	1818,30	4693032,30
20735	86:03:0070402:9151	35128,00	203,14	7135901,92
20736	86:03:0000000:142803	16600,00	222,33	3690678,00
20737	86:00:0000000:3567	295909,00	133,03	39364774,27

20738	86:03:0030401:11055	606,00	676,49	409952,94
20739	86:03:0030127:1029	481,00	233,31	112222,11
20740	86:03:0060201:3678	49800,00	168,98	8415204,00
20741	86:03:0010601:92518	17,00	275,05	4675,85
20742	86:03:0030402:1966	1030,00	593,41	611212,30
20743	86:03:0030302:1363	504,00	617,15	311043,60
20744	86:03:0090201:5168	198,00	306,35	60657,30
20745	86:03:0000000:142786	14100,00	219,32	3092412,00
20746	86:03:0030127:346	1250,00	233,31	291637,50
20747	86:03:0051706:77	2638,00	1161,29	3063483,02
20748	86:03:0053904:1818	443,00	255,27	113084,61
20749	86:03:0030127:2163	650,00	233,31	151651,50
20750	86:03:0030401:93924	620,00	605,28	375273,60
20751	86:03:0030401:98361	600,00	676,49	405894,00
20752	86:03:0053903:2057	4,00	319,99	1279,96
20753	86:03:0051611:975	700,00	855,48	598836,00
20754	86:03:0030401:98970	1047,00	605,28	633728,16
20755	86:03:0053501:2570	24614,00	179,77	4424858,78
20756	86:03:0030303:549	556,00	623,08	346432,48
20757	86:03:0000000:146188	36182,00	222,33	8044344,06
20758	86:03:0100102:749	594,00	256,41	152307,54
20759	86:03:0000000:150502	784,00	282,24	221276,16
20760	86:03:0020301:657	2740,00	242,16	663518,40
20761	86:03:0053904:1787	21,00	319,99	6719,79
20762	86:03:0020301:102412	44020,00	199,54	8783750,80
20763	86:03:0052602:39	2500,00	255,27	638175,00
20764	86:03:0020301:1351	1,00	275,05	275,05
20765	86:03:0000000:148061	18615,00	222,33	4138672,95
20766	86:03:0000000:137417	34708,00	222,33	7716629,64
20767	86:03:0100105:99	61072,00	591,60	36130195,20
20768	86:03:0090202:3121	516,00	248,58	128267,28
20769	86:00:0000000:42902	42512,00	0,72	30608,64
20770	86:03:0030302:2656	550,00	611,21	336165,50
20771	86:00:0000000:19929	122300,00	181,57	22206011,00
20772	86:03:0000000:148403	160493,00	222,33	35682408,69
20773	86:03:0020401:95360	1019,00	237,30	241808,70
20774	86:03:0000000:143832	21132,00	212,13	4482731,16
20775	86:00:0000000:16522	474140,00	179,77	85236147,80
20776	86:03:0090203:5779	10,00	239,45	2394,50
20777	86:03:0030302:2017	580,00	617,15	357947,00
20778	86:03:0100118:876	957,00	466,61	446545,77
20779	86:03:0020202:738	14143,00	311,40	4404130,20
20780	86:03:0051503:518	900,00	700,22	630198,00
20781	86:03:0030303:753	573,00	623,08	357024,84
20782	86:03:0051801:113	2488,00	1335,21	3322002,48
20783	86:03:0040101:90612	103600,00	160,00	16576000,00
20784	86:03:0090203:1106	8006,00	170,78	1367264,68
20785	86:03:0080201:158	98029,00	185,16	18151049,64
20786	86:03:0030303:1290	729,00	623,08	454225,32
20787	86:03:0053401:471	180,00	244,94	44089,20
20788	86:03:0000000:148636	60864,00	222,33	13531893,12
20789	86:03:0000000:146661	306600,00	179,77	55117482,00
20790	86:00:0000000:42526	91000,00	0,51	46410,00
20791	86:03:0030401:510	34300,00	258,35	8861405,00
20792	86:03:0090102:5093	274,00	239,55	65636,70
20793	86:03:0090203:101290	71447,00	163,59	11688014,73
20794	86:03:0070402:1109	18609,00	183,37	3412332,33
20795	86:03:0030402:1753	244,00	1266,98	309143,12
20796	86:03:0000000:149649	350200,00	179,77	62955454,00
20797	86:03:0053904:964	24,00	275,05	6601,20
20798	86:03:0070402:355	9537,00	226,51	2160225,87
20799	86:03:0000000:152588	64443,00	165,39	10658227,77
20800	86:03:0053903:1165	9850,00	194,15	1912377,50
20801	86:03:0100301:3368	19,10	197,14	3765,37
20802	86:03:0100102:2176	656,00	256,41	168204,96
20803	86:03:0051708:470	1457,00	1625,52	2368382,64
20804	86:03:0090203:100251	59052,00	167,19	9872903,88
20805	86:03:0010504:1102	1062,00	1171,72	1244366,64
20806	86:03:0030305:392	595,00	617,15	367204,25
20807	86:03:0030302:1438	500,00	611,21	305605,00
20808	86:03:0030503:361	609,00	855,48	520987,32
20809	86:03:0053502:1253	634,00	212,13	134490,42
20810	86:03:0030301:1267	7800,00	199,54	1556412,00

20811	86:03:0090202:3154	6190,00	248,58	1538710,20
20812	86:03:0050102:2002	1324,00	313,37	414901,88
20813	86:03:0030127:155	1032,00	233,31	240775,92
20814	86:00:0000000:35874	9143,00	222,33	2032763,19
20815	86:03:0020301:223	3500,00	183,37	641795,00
20816	86:03:0051701:1198	23,00	1925,01	44275,23
20817	86:03:0090201:2673	94,00	319,99	30079,06
20818	86:03:0053502:350	25,00	232,82	5820,50
20819	86:03:0030127:581	498,00	233,31	116188,38
20820	86:03:0053903:2044	1234,00	236,28	291569,52
20821	86:03:0030127:1645	473,00	233,31	110355,63
20822	86:03:0100105:153	1270,00	999,60	1269492,00
20823	86:03:0051707:1647	18,00	1925,01	34650,18
20824	86:03:0000000:139882	11189,00	224,71	2514280,19
20825	86:03:0030302:2102	476,00	617,15	293763,40
20826	86:03:0053506:1272	1073,00	237,30	254622,90
20827	86:03:0010601:1292	1,00	212,90	212,90
20828	86:03:0060103:118	2438,00	1226,21	2989499,98
20829	86:03:0000000:145167	38729,00	222,33	8610618,57
20830	86:03:0030402:2341	1000,00	593,41	593410,00
20831	86:00:0000000:3388	7040,00	222,33	1565203,20
20832	86:03:0000000:140162	4100,00	244,49	1002409,00
20833	86:03:0060110:35	799,00	817,48	653166,52
20834	86:03:0010701:91809	171610,00	133,03	22829278,30
20835	86:03:0010901:248	46652,00	197,75	9225433,00
20836	86:03:0100102:1212	626,00	256,41	160512,66
20837	86:03:0000000:149543	17485,00	222,33	3887440,05
20838	86:03:0020401:1342	7800,00	199,54	1556412,00
20839	86:03:0100201:4065	20288,00	181,57	3683692,16
20840	86:03:0090102:1690	38129,00	239,55	9133801,95
20841	86:03:0090201:98684	2204,00	258,87	570549,48
20842	86:03:0000000:141943	2320,00	222,33	515805,60
20843	86:03:0090202:3161	879,00	248,58	218501,82
20844	86:03:0090201:15	114300,30	158,20	18082307,46
20845	86:03:0100107:1610	4042,00	699,92	2829076,64
20846	86:03:0030502:6168	1314,00	855,48	1124100,72
20847	86:03:0000000:139027	29900,00	204,94	6127706,00
20848	86:03:0090102:1537	839,00	239,55	200982,45
20849	86:03:0070301:11576	895,20	186,72	167151,74
20850	86:03:0053202:892	14473,00	221,72	3208953,56
20851	86:03:0052106:182	91,00	237,30	21594,30
20852	86:03:0090102:1849	158,00	239,55	37848,90
20853	86:03:0000000:146141	308236,00	179,77	55411585,72
20854	86:00:0000000:954	42900,00	199,54	8560266,00
20855	86:03:0053202:195	5221,00	221,72	1157600,12
20856	86:03:0090201:1658	18687,00	306,35	5724762,45
20857	86:03:0000000:3234	412000,00	222,33	91599960,00
20858	86:03:0030101:267	3220,00	830,03	2672696,60
20859	86:03:0010601:1611	232,00	231,90	53800,80
20860	86:03:0030116:382	21,00	3063,46	64332,66
20861	86:03:0090102:966	77,00	319,99	24639,23
20862	86:03:0000000:142527	7858,00	230,11	1808204,38
20863	86:03:0020202:312	734,00	912,85	670031,90
20864	86:03:0000000:8088	5631,00	222,33	1251940,23
20865	86:03:0090202:2594	176,00	248,58	43750,08
20866	86:03:0030401:97652	600,00	605,28	363168,00
20867	86:03:0053502:1306	1264,00	233,70	295396,80
20868	86:03:0052602:40	2500,00	255,27	638175,00
20869	86:03:0030301:2349	12283,00	193,84	2380936,72
20870	86:03:0030302:3053	1067,00	617,15	658499,05
20871	86:03:0080401:732	15600,00	186,96	2916576,00
20872	86:03:0053301:3672	1050,00	658,69	691624,50
20873	86:03:0030302:3288	497,00	617,15	306723,55
20874	86:03:0000000:3065	28853,00	222,33	6414887,49
20875	86:03:0100102:1706	589,00	256,41	151025,49
20876	86:03:0000000:145487	60507,00	222,33	13452521,31
20877	86:03:0000000:149650	60800,00	194,15	11804320,00
20878	86:03:0070401:3556	284,00	175,69	49895,96
20879	86:03:0060201:3386	79200,00	188,76	14949792,00
20880	86:03:0000000:148774	8488,00	222,33	1887137,04
20881	86:03:0030302:3291	496,00	611,21	303160,16
20882	86:03:0060201:1041	13500,00	190,56	2572560,00
20883	86:03:0040101:2933	40,00	275,05	11002,00

20884	86:03:0030501:3175	4,00	226,98	907,92
20885	86:03:0080401:2059	134840,00	179,77	24240186,80
20886	86:03:0000000:123348	65400,00	222,33	14540382,00
20887	86:03:0000000:147127	84439,00	222,33	18773322,87
20888	86:03:0020301:21888	244,00	242,16	59087,04
20889	86:03:0000000:144047	134528,00	222,33	29909610,24
20890	86:03:0000000:144568	6618,00	222,33	1471379,94
20891	86:03:0053201:2376	1426,00	422,36	602285,36
20892	86:03:0090202:1917	11809,00	248,58	2935481,22
20893	86:03:0053201:330	36179,00	242,49	8773045,71
20894	86:03:0090203:5867	4,00	239,45	957,80
20895	86:03:0053301:3870	8968,00	195,95	1757279,60
20896	86:03:0100102:944	732,00	256,41	187692,12
20897	86:03:0090102:432	354,00	302,01	106911,54
20898	86:03:0030302:2015	500,00	611,21	305605,00
20899	86:03:0000000:151224	343800,00	222,33	76437054,00
20900	86:03:0011201:366	132,00	275,05	36306,60
20901	86:03:0100301:936	4532,00	197,14	893438,48
20902	86:03:0090101:395	9,00	223,26	2009,34
20903	86:03:0090103:3378	16166,00	186,96	3022395,36
20904	86:03:0000000:1538	6897,70	222,33	1533565,64
20905	86:03:0050603:103	2201,00	136,25	299886,25
20906	86:03:0060103:481	519,00	2736,25	1420113,75
20907	86:03:0000000:1575	2197,03	222,33	488465,68
20908	86:03:0053301:4869	258,00	267,86	69107,88
20909	86:03:0030127:141	1078,00	233,31	251508,18
20910	86:03:0010601:91904	149320,00	154,60	23084872,00
20911	86:03:0030301:995	2500,00	255,27	638175,00
20912	86:03:0011101:1705	22490,00	210,33	4730321,70
20913	86:03:0020202:234	7770,00	332,16	2580883,20
20914	86:03:0011101:2688	37180,00	172,58	6416524,40
20915	86:03:0051713:80	908,62	919,00	835021,78
20916	86:00:0000000:998	148000,00	222,33	32904840,00
20917	86:03:0000000:149485	17551,00	222,33	3902113,83
20918	86:03:0051713:110	514,00	919,00	472366,00
20919	86:03:0030503:532	600,00	855,48	513288,00
20920	86:03:0090203:20	308,00	305,61	94127,88
20921	86:03:0051503:855	737,00	700,22	516062,14
20922	86:03:0100114:67	645,00	699,92	451448,40
20923	86:03:0100301:1244	7874,00	197,75	1557083,50
20924	86:03:0090102:1679	6994,00	239,55	1675412,70
20925	86:03:0090103:2421	299,00	252,44	75479,56
20926	86:03:0030301:1265	7600,00	199,54	1516504,00
20927	86:03:0090102:2222	362,00	239,55	86717,10
20928	86:03:0060110:38	800,00	817,48	653984,00
20929	86:03:0053202:191	67521,00	221,72	14970756,12
20930	86:03:0010701:1907	643,00	287,63	184946,09
20931	86:03:0051610:400	600,00	855,48	513288,00
20932	86:03:0011101:1513	16900,00	185,16	3129204,00
20933	86:03:0051508:90117	3089,00	133,03	410929,67
20934	86:03:0030303:255	616,00	623,08	383817,28
20935	86:03:0053903:3191	1474,00	230,11	339182,14
20936	86:03:0010601:90665	32241,00	176,17	5679896,97
20937	86:03:0000000:142460	50900,00	222,33	11316597,00
20938	86:03:0030302:2089	500,00	611,21	305605,00
20939	86:03:0090201:651	73629,00	306,35	22556244,15
20940	86:03:0000000:150469	4329,00	734,00	3177486,00
20941	86:03:0030127:2050	535,00	233,31	124820,85
20942	86:03:0000000:143350	4394,00	222,33	976918,02
20943	86:03:0030303:1563	580,00	623,08	361386,40
20944	86:03:0030127:461	1127,00	233,31	262940,37
20945	86:03:0000000:141473	26990,00	222,33	6000686,70
20946	86:03:0030301:2072	28107,00	193,84	5448260,88
20947	86:03:0051613:482	1180,00	855,48	1009466,40
20948	86:03:0090202:1157	13485,00	248,58	3352101,30
20949	86:00:0000000:2219	33400,00	203,14	6784876,00
20950	86:03:0053904:1105	4,00	250,10	1000,40
20951	86:03:0090101:2463	637,00	223,26	142216,62
20952	86:03:0030301:94493	51111,33	193,84	9907420,21
20953	86:03:0000000:145211	11798,00	222,33	2623049,34
20954	86:03:0090102:9359	210,00	239,55	50305,50
20955	86:03:0100104:200	31500,00	561,00	17671500,00
20956	86:03:0053501:2243	597,00	350,11	209015,67

20957	86:03:0030402:7	10000,00	0,57	5700,00
20958	86:03:0040101:2764	4,00	235,05	940,20
20959	86:00:0000000:38326	112300,00	222,33	24967659,00
20960	86:03:0030301:1059	1000,00	276,85	276850,00
20961	86:03:0060110:49	800,00	817,48	653984,00
20962	86:03:0030501:710	2684,00	226,98	609214,32
20963	86:03:0053801:30	24599,88	208,53	5129812,98
20964	86:03:0000000:1839	17725,00	222,33	3940799,25
20965	86:03:0051710:672	662,00	919,00	608378,00
20966	86:03:0030401:9066	1,00	319,99	319,99
20967	86:03:0053502:1417	12,00	232,82	2793,84
20968	86:03:0100102:399	400,00	256,41	102564,00
20969	86:03:0053301:2194	1055,00	664,62	701174,10
20970	86:03:0060102:584	1160,00	367,91	426775,60
20971	86:03:0053301:4894	565,00	215,72	121881,80
20972	86:03:0011101:1951	64400,00	165,39	10651116,00
20973	86:03:0040101:91424	3600,00	248,08	893088,00
20974	86:03:0090203:3122	197,00	273,25	53830,25
20975	86:03:0030401:97838	600,00	605,28	363168,00
20976	86:03:0010601:92093	150,00	275,05	41257,50
20977	86:03:0090201:99299	192,00	306,35	58819,20
20978	86:03:0000000:141799	3600,00	222,33	800388,00
20979	86:03:0030201:7	9000,00	62,85	565650,00
20980	86:03:0053903:825	4150,00	210,33	872869,50
20981	86:03:0000000:143945	15654,00	222,33	3480353,82
20982	86:03:0100105:181	9489,00	887,40	8420538,60
20983	86:03:0030402:3591	17400,00	1266,98	22045452,00
20984	86:03:0000000:147999	16513,00	215,72	3562184,36
20985	86:03:0020301:101381	1653,00	242,16	400290,48
20986	86:03:0000000:149734	74682,00	222,33	16604049,06
20987	86:03:0011101:2326	1170,00	235,50	275535,00
20988	86:03:0030301:743	4200,00	193,84	814128,00
20989	86:03:0053201:88	1800,00	242,49	436482,00
20990	86:03:0020301:6297	34000,00	242,16	8233440,00
20991	86:03:0030301:6661	6673,00	193,84	1293494,32
20992	86:03:0053502:215	10000,00	168,25	1682500,00
20993	86:03:0053903:1698	2429,00	219,32	532728,28
20994	86:03:0030127:2126	454,00	233,31	105922,74
20995	86:03:0030402:2853	1031,00	593,41	611805,71
20996	86:03:0040101:91370	9047,00	195,95	1772759,65
20997	86:03:0053903:2100	12,00	236,28	2835,36
20998	86:03:0090202:1616	46,00	319,99	14719,54
20999	86:03:0020302:1327	244,00	275,31	67175,64
21000	86:03:0053604:289	26953,00	206,74	5572263,22
21001	86:03:0090102:1866	161,00	319,99	51518,39
21002	86:03:0010601:1091	83,00	212,90	17670,70
21003	86:03:0000000:123687	39600,00	201,34	7973064,00
21004	86:03:0030127:1489	621,00	233,31	144885,51
21005	86:03:0090202:2023	8163,00	248,58	2029158,54
21006	86:03:0100201:276	7093,00	195,50	1386681,50
21007	86:03:0053506:1383	7,00	319,99	2239,93
21008	86:03:0011101:2289	73900,00	163,59	12089301,00
21009	86:03:0000000:146365	1694,00	264,26	447656,44
21010	86:03:0020401:1121	4921,00	206,74	1017367,54
21011	86:03:0030303:1377	702,00	617,15	433239,30
21012	86:03:0053201:2010	4,00	242,49	969,96
21013	86:03:0053201:2053	555,00	875,60	485958,00
21014	86:03:0000000:148981	10200,00	222,33	2267766,00
21015	86:03:0070301:98	153300,00	133,03	20393499,00
21016	86:03:0000000:143790	12175,00	222,33	2706867,75
21017	86:03:0020301:99310	14306,00	0,51	7296,06
21018	86:03:0020302:3387	2874,00	275,31	791240,94
21019	86:03:0090203:100937	1399,00	230,11	321923,89
21020	86:00:0000000:23467	10550,00	222,33	2345581,50
21021	86:03:0000000:143403	507976,00	179,77	91318845,52
21022	86:03:0070402:7411	791,00	242,69	191967,79
21023	86:03:0070402:2021	23544,00	215,46	5072790,24
21024	86:03:0020301:4421	29,00	275,05	7976,45
21025	86:03:0030127:1986	960,00	233,31	223977,60
21026	86:03:0051612:534	728,00	855,48	622789,44
21027	86:03:0000000:141729	52400,00	222,33	11650092,00
21028	86:03:0053903:3267	21,00	319,99	6719,79
21029	86:03:0010601:92520	868,00	240,89	209092,52

21030	86:03:0051712:207	913,00	1625,52	1484099,76
21031	86:03:0090102:599	474,00	239,55	113546,70
21032	86:03:0090102:69	2500,00	0,51	1275,00
21033	86:03:0030302:2463	890,00	611,21	543976,90
21034	86:03:0052602:71	16400,00	217,52	3567328,00
21035	86:03:0030401:97743	600,00	605,28	363168,00
21036	86:03:0030302:2107	487,00	617,15	300552,05
21037	86:03:0000000:138368	224600,00	179,77	40376342,00
21038	86:03:0040101:1821	4,00	235,05	940,20
21039	86:03:0030301:21733	8420,00	193,84	1632132,80
21040	86:03:0010701:1915	2964,00	215,72	639394,08
21041	86:03:0030301:334	72709,73	163,59	11894584,73
21042	86:03:0040101:2266	1,00	319,99	319,99
21043	86:03:0030502:91010	635,00	605,28	384352,80
21044	86:03:0051707:1184	71,00	3287,90	233440,90
21045	86:03:0000000:145997	34225,00	222,33	7609244,25
21046	86:03:0100201:285	21579,00	195,50	4218694,50
21047	86:03:0090201:5185	231,00	306,35	70766,85
21048	86:03:0070402:10104	1905,00	215,46	410451,30
21049	86:03:0000000:2559	54600,00	222,33	12139218,00
21050	86:03:0000000:139213	99300,00	185,16	18386388,00
21051	86:03:0000000:153982	1955,00	222,33	434655,15
21052	86:03:0000000:7913	43200,00	199,54	8620128,00
21053	86:03:0030402:2268	1042,00	593,41	618333,22
21054	86:03:0051710:1369	586,00	919,00	538534,00
21055	86:03:0100119:3	16531,00	714,00	11803134,00
21056	86:03:0000000:2963	43906,00	222,33	9761620,98
21057	86:03:0090201:6651	17,00	306,35	5207,95
21058	86:03:0000000:152808	1142315,00	0,55	628273,25
21059	86:03:0030302:2267	509,00	617,15	314129,35
21060	86:03:0030127:101	1497,00	233,31	349265,07
21061	86:03:0090202:2075	932,00	248,58	231676,56
21062	86:03:0030301:6839	459,00	193,84	88972,56
21063	86:03:0090202:3393	844,00	248,58	209801,52
21064	86:03:0090101:1050	7243,00	223,26	1617072,18
21065	86:03:0010701:91818	470,00	253,48	119135,60
21066	86:03:0030113:50	1335,00	2036,78	2719101,30
21067	86:03:0053506:1356	11886,00	192,35	2286272,10
21068	86:03:0000000:150665	6075,00	203,14	1234075,50
21069	86:03:0100102:849	657,00	256,41	168461,37
21070	86:03:0090201:6813	6224,00	306,35	1906722,40
21071	86:03:0000000:140291	13900,00	222,33	3090387,00
21072	86:03:0010701:92794	30791,00	176,17	5424450,47
21073	86:03:0020301:100293	248670,00	179,77	44703405,90
21074	86:03:0051612:511	749,00	855,48	640754,52
21075	86:03:0090201:1683	5780,00	306,35	1770703,00
21076	86:03:0090202:183	28877,00	248,58	7178244,66
21077	86:03:0030502:4736	621,00	605,28	375878,88
21078	86:03:0060102:49	421,00	1816,87	764902,27
21079	86:03:0070402:682	76,00	215,46	16374,96
21080	86:03:0030502:4876	1221,00	735,71	898301,91
21081	86:03:0100301:5840	518464,00	197,14	102209992,96
21082	86:03:0100301:510	9119,00	195,95	1786868,05
21083	86:03:0053401:255	3,00	319,99	959,97
21084	86:03:0080401:8423	2600,00	171,22	445172,00
21085	86:03:0000000:141633	200,00	318,19	63638,00
21086	86:03:0010601:91869	22966,00	181,57	4169936,62
21087	86:03:0000000:149391	6670,00	222,33	1482941,10
21088	86:03:0100102:1604	657,00	256,41	168461,37
21089	86:03:0000000:150966	50480,00	195,95	9891556,00
21090	86:03:0030502:90749	750,00	569,67	427252,50
21091	86:03:0030303:912	662,00	617,15	408553,30
21092	86:03:0053301:4803	6549,00	174,38	1142014,62
21093	86:03:0100114:122	11497,00	2415,60	27772153,20
21094	86:03:0030401:94868	1002,00	706,16	707572,32
21095	86:03:0020202:295	831,00	912,85	758578,35
21096	86:03:0051604:133	4169,00	2102,44	8765072,36
21097	86:00:0000000:28395	15130,00	222,33	3363852,90
21098	86:03:0090202:3357	755,00	248,58	187677,90
21099	86:03:0053301:3716	1050,00	664,62	697851,00
21100	86:03:0053904:457	585,00	248,08	145126,80
21101	86:03:0000000:148063	65339,00	222,33	14526819,87
21102	86:03:0090201:2388	915,00	239,09	218767,35

21103	86:03:0000000:152604	939,00	581,54	546066,06
21104	86:03:0090102:788	1825,00	226,51	413380,75
21105	86:03:0020101:1228	1325,00	395,11	523520,75
21106	86:03:0000000:145827	149790,00	133,03	19926563,70
21107	86:03:0030127:166	537,00	233,31	125287,47
21108	86:03:0000000:137238	1065,00	222,33	236781,45
21109	86:03:0000000:153434	750,00	78,84	59130,00
21110	86:03:0030303:342	728,00	623,08	453602,24
21111	86:03:0010701:2016	9,00	319,99	2879,91
21112	86:03:0010701:92157	439,00	222,88	97844,32
21113	86:03:0000000:146268	161342,00	222,33	35871166,86
21114	86:03:0051514:321	12957,00	441,15	5715980,55
21115	86:03:0053505:639	378,00	258,87	97852,86
21116	86:03:0053401:1310	2297,00	244,94	562627,18
21117	86:03:0000000:137190	45623,00	239,55	10928989,65
21118	86:03:0000000:139466	6200,00	235,50	1460100,00
21119	86:03:0000000:1562	71420,00	222,33	15878808,60
21120	86:03:0000000:144641	14372,00	222,33	3195326,76
21121	86:03:0090203:5760	4,00	239,45	957,80
21122	86:03:0051515:121	1500,00	4945,73	7418595,00
21123	86:03:0100301:5741	122911,00	197,14	24230674,54
21124	86:03:0040101:159	17169,00	215,72	3703696,68
21125	86:03:0090201:2069	83,00	306,35	25427,05
21126	86:03:0000000:140529	79400,00	188,76	14987544,00
21127	86:03:0090202:1201	4499,00	179,77	808785,23
21128	86:03:0053401:1350	117,00	275,05	32180,85
21129	86:03:0070402:7467	780,00	242,69	189298,20
21130	86:03:0053301:2085	33699,00	198,75	6697676,25
21131	86:03:0030113:256	233,00	3063,46	713786,18
21132	86:03:0090202:499	1752,00	248,58	435512,16
21133	86:03:0053904:1226	4,00	250,10	1000,40
21134	86:03:0030401:95784	513,00	605,28	310508,64
21135	86:03:0070402:647	1131,00	215,46	243685,26
21136	86:03:0030402:1832	1014,00	593,41	601717,74
21137	86:03:0070401:253	651933,00	154,60	100788841,80
21138	86:03:0030301:1296	15120,00	193,84	2930860,80
21139	86:03:0051503:551	751,00	706,16	530326,16
21140	86:03:0000000:143983	573650,00	222,33	127539604,50
21141	86:00:0000000:43465	709,00	0,72	510,48
21142	86:03:0070402:1292	17174,00	215,46	3700310,04
21143	86:03:0090202:6180	243,00	269,66	65527,38
21144	86:03:0053201:2860	760,00	313,37	238161,20
21145	86:03:0000000:7662	5595,00	275,05	1538904,75
21146	86:03:0051607:450	1315,00	855,48	1124956,20
21147	86:03:0030127:433	546,00	233,31	127387,26
21148	86:03:0053201:252	24142,00	242,49	5854193,58
21149	86:03:0090103:3375	6238,00	174,38	1087782,44
21150	86:03:0020301:12981	135,00	237,30	32035,50
21151	86:03:0000000:146156	297031,00	179,77	53397262,87
21152	86:03:0030502:5323	10,00	261,05	2610,50
21153	86:03:0030502:90406	501,00	617,15	309192,15
21154	86:03:0090203:2604	1242,00	233,70	290255,40
21155	86:03:0053201:2881	962,00	422,36	406310,32
21156	86:03:0060103:41	1301,00	1337,04	1739489,04
21157	86:03:0051503:601	750,00	706,16	529620,00
21158	86:03:0030301:786	32100,00	151,01	4847421,00
21159	86:03:0000000:150654	116798,00	183,37	21417249,26
21160	86:03:0053401:1728	28,00	319,99	8959,72
21161	86:03:0100102:288	733,00	256,41	187948,53
21162	86:03:0000000:150538	93261,00	186,96	17436076,56
21163	86:03:0030401:101360	1062,00	599,34	636499,08
21164	86:03:0053904:660	7693,00	199,54	1535061,22
21165	86:03:0090102:1103	5493,00	204,94	1125735,42
21166	86:03:0000000:146983	33996,00	203,14	6905947,44
21167	86:03:0053201:2590	1344,00	422,36	567651,84
21168	86:03:0010701:90290	69510,00	190,56	13245825,60
21169	86:03:0000000:148870	5703,00	222,33	1267947,99
21170	86:03:0052301:2	1518,00	122,62	186137,16
21171	86:03:0100110:90	1592,00	699,92	1114272,64
21172	86:03:0090201:2322	214,00	306,35	65558,90
21173	86:03:0000000:140005	7421,00	222,33	1649910,93
21174	86:03:0051103:699	1178,00	354,24	417294,72
21175	86:03:0090201:1875	45,00	306,35	13785,75

21176	86:03:0090203:226	3600,00	213,93	770148,00
21177	86:03:0020301:678	11720,00	192,35	2254342,00
21178	86:03:0051709:33	7609,00	1058,43	8053593,87
21179	86:03:0051611:1004	429,00	855,48	367000,92
21180	86:03:0090201:97065	9910,00	226,51	2244714,10
21181	86:03:0051712:140	841,00	1625,52	1367062,32
21182	86:03:0090203:4762	29957,00	239,45	7173203,65
21183	86:03:0030401:97489	600,00	605,28	363168,00
21184	86:03:0090103:851	244,00	312,80	76323,20
21185	86:03:0090201:6589	26,00	306,35	7965,10
21186	86:03:0030502:5111	750,00	855,48	641610,00
21187	86:03:0053903:3228	9206,00	168,98	1555629,88
21188	86:03:0100102:862	909,00	256,41	233076,69
21189	86:03:0040101:2168	4,00	319,99	1279,96
21190	86:03:0030401:2846	4375,00	208,53	912318,75
21191	86:03:0000000:136644	577940722,00	0,51	294749768,22
21192	86:03:0051609:68	167424,00	385,35	64516838,40
21193	86:03:0070201:47	673,00	1049,09	706037,57
21194	86:03:0030303:245	1500,00	534,07	801105,00
21195	86:03:0000000:8010	3343,00	222,33	743249,19
21196	86:03:0090201:1284	490,00	306,35	150111,50
21197	86:03:0000000:145978	15813,00	217,52	3439643,76
21198	86:03:0000000:138365	257980,00	179,77	46377064,60
21199	86:03:0000000:146881	11031,00	222,33	2452522,23
21200	86:03:0000000:145465	19458,00	222,33	4326097,14
21201	86:03:0030302:3449	491,00	617,15	303020,65
21202	86:03:0090102:500	1611,00	226,51	364907,61
21203	86:03:0053501:2180	14315,00	188,76	2702099,40
21204	86:03:0030402:39	4500,00	1266,98	5701410,00
21205	86:03:0053502:451	2578,00	232,82	600209,96
21206	86:03:0000000:138494	63000,00	192,35	12118050,00
21207	86:03:0051712:2262	74,00	1925,01	142450,74
21208	86:03:0020302:133	17234,00	275,31	4744692,54
21209	86:03:0030401:615	495,00	258,35	127883,25
21210	86:03:0050102:194	1379,00	367,86	507278,94
21211	86:03:0000000:149895	54500,00	222,33	12116985,00
21212	86:03:0051607:92	1001,00	855,48	856335,48
21213	86:03:0000000:140847	78500,00	188,76	14817660,00
21214	86:03:0090203:100905	45,00	275,05	12377,25
21215	86:03:0000000:145654	250305,00	179,77	44997329,85
21216	86:03:0030401:101331	704,00	670,55	472067,20
21217	86:03:0030503:342	600,00	855,48	513288,00
21218	86:03:0090102:9291	118,00	239,55	28266,90
21219	86:03:0090102:2351	30828,00	176,17	5430968,76
21220	86:03:0000000:152753	1425,00	267,86	381700,50
21221	86:03:0030112:36	1668,00	2036,78	3397349,04
21222	86:03:0030301:1786	8604,00	195,95	1685953,80
21223	86:00:0000000:33051	101600,00	185,16	18812256,00
21224	86:03:0090202:915	8858,00	248,58	2201921,64
21225	86:03:0051103:720	641,00	408,74	262002,34
21226	86:03:0050703:112	1500,00	177,12	265680,00
21227	86:03:0090203:203	2462,77	239,45	589710,28
21228	86:03:0090103:1326	1324,00	269,66	357029,84
21229	86:03:0030127:1234	602,00	233,31	140452,62
21230	86:03:0010601:90870	260,00	267,86	69643,60
21231	86:03:0051710:759	534,00	919,00	490746,00
21232	86:03:0053401:1630	501,00	293,03	146808,03
21233	86:03:0051103:734	495,00	59,34	29373,30
21234	86:03:0100301:336	9400,00	194,15	1825010,00
21235	86:03:0053903:125	9862,00	194,15	1914707,30
21236	86:03:0070401:2913	71800,00	163,59	11745762,00
21237	86:03:0030301:313	176950,00	133,03	23539658,50
21238	86:03:0090202:325	2101,00	248,58	522266,58
21239	86:03:0090103:346	6675,00	252,44	1685037,00
21240	86:03:0070402:2009	22105,00	181,57	4013604,85
21241	86:03:0000000:2601	400,00	222,33	88932,00
21242	86:03:0020301:6329	17800,00	185,16	3295848,00
21243	86:03:0070402:9392	69613,00	163,59	11387990,67
21244	86:03:0053301:4856	91464,00	138,42	12660446,88
21245	86:03:0090203:2215	480,00	294,82	141513,60
21246	86:03:0020101:1106	627,00	287,63	180344,01
21247	86:03:0000000:147047	110214,00	183,37	20209941,18
21248	86:00:0000000:32836	3943,00	222,33	876647,19

21249	86:03:0090101:2335	264,00	223,26	58940,64
21250	86:03:0010601:1356	244,00	212,90	51947,60
21251	86:03:0053502:1380	303,00	307,41	93145,23
21252	86:03:0100102:1637	614,00	256,41	157435,74
21253	86:03:0011301:1544	38230,00	172,58	6597733,40
21254	86:03:0090102:8317	4873,00	239,55	1167327,15
21255	86:03:0030302:1606	550,00	617,15	339432,50
21256	86:03:0090202:2392	484,00	248,58	120312,72
21257	86:03:0051711:42	97,00	1253,92	121630,24
21258	86:03:0000000:142011	113412,00	222,33	25214889,96
21259	86:03:0030501:131	11800,00	192,35	2269730,00
21260	86:03:0030303:471	724,00	623,08	451109,92
21261	86:03:0000000:138250	1497861,00	222,33	333019436,13
21262	86:03:0000000:147351	3202,00	222,33	711900,66
21263	86:03:0051705:184	2733,00	3415,95	9335791,35
21264	86:03:0090203:361	941,00	239,45	225322,45
21265	86:03:0060301:1953	5100,00	239,09	1219359,00
21266	86:03:0053501:2485	191174,00	133,03	25431877,22
21267	86:03:0100118:110	981,00	466,61	457744,41
21268	86:03:0090101:2313	4,00	275,05	1100,20
21269	86:03:0090202:160	2346,00	248,58	583168,68
21270	86:03:0000000:153323	2261,00	2415,60	5461671,60
21271	86:03:0100101:123	6198,00	933,30	5784593,40
21272	86:03:0080401:172	27000,00	177,97	4805190,00
21273	86:03:0000000:141735	498700,00	179,77	89651299,00
21274	86:03:0051401:124	805,00	940,10	756780,50
21275	86:03:0053903:3122	558,00	249,88	139433,04
21276	86:03:0090101:818	1895,00	224,71	425825,45
21277	86:03:0000000:149698	110000,00	183,37	20170700,00
21278	86:03:0000000:148826	57377,00	222,33	12756628,41
21279	86:03:0051611:645	497,00	855,48	425173,56
21280	86:03:0030302:2756	910,00	617,15	561606,50
21281	86:03:0020301:21525	106220,00	134,83	14321642,60
21282	86:03:0100201:297	8600,00	195,50	1681300,00
21283	86:03:0000000:146911	841,00	222,33	186979,53
21284	86:03:0040101:91893	47299,00	145,61	6887207,39
21285	86:03:0030501:858	5273,00	226,98	1196865,54
21286	86:03:0030301:932	30510,00	193,84	5914058,40
21287	86:03:0010504:367	1374,00	1362,46	1872020,04
21288	86:03:0090103:200	582,00	252,44	146920,08
21289	86:03:0090203:4398	2946,00	239,45	705419,70
21290	86:03:0090201:2591	7524,00	306,35	2304977,40
21291	86:03:0053202:832	700,00	581,54	407078,00
21292	86:03:0000000:141975	84800,00	186,96	15854208,00
21293	86:03:0090102:294	27,00	239,55	6467,85
21294	86:03:0000000:150289	522110,00	179,77	93859714,70
21295	86:03:0030502:4597	608,00	605,28	368010,24
21296	86:03:0051508:90511	11793,00	207,56	2447755,08
21297	86:03:0090203:1908	5993,00	204,94	1228205,42
21298	86:03:0000000:149532	705100,00	179,77	126755827,00
21299	86:03:0030301:15352	6,00	193,84	1163,04
21300	86:03:0000000:137883	41244,00	170,78	7043650,32
21301	86:03:0030401:99071	581,00	700,22	406827,82
21302	86:03:0000000:147493	6120,00	222,33	1360659,60
21303	86:00:0000000:27514	35500,00	222,33	7892715,00
21304	86:03:0030127:415	519,00	233,31	121087,89
21305	86:03:0030303:2182	540,00	617,15	333261,00
21306	86:03:0030402:2554	1000,00	593,41	593410,00
21307	86:03:0020301:1326	1,00	319,99	319,99
21308	86:03:0000000:144223	40000,00	201,34	8053600,00
21309	86:03:0030127:1212	1185,00	233,31	276472,35
21310	86:03:0020401:95560	107,00	275,05	29430,35
21311	86:03:0090203:4087	13650,00	161,79	2208433,50
21312	86:03:0030302:4133	998,00	611,21	609987,58
21313	86:03:0050102:475	1648,00	313,37	516433,76
21314	86:03:0090103:3450	4902,00	206,74	1013439,48
21315	86:03:0030302:3245	565,00	617,15	348689,75
21316	86:03:0070402:10102	1475,00	215,46	317803,50
21317	86:03:0020301:102543	132,00	275,05	36306,60
21318	86:03:0051708:373	60,00	1925,01	115500,60
21319	86:03:0000000:151186	153500,00	179,77	27594695,00
21320	86:03:0010701:1212	1,00	275,05	275,05
21321	86:03:0090201:2708	263,00	306,35	80570,05

21322	86:03:0090203:3182	3934,00	210,33	827438,22
21323	86:03:0090102:2205	3621,00	181,57	657464,97
21324	86:03:0053502:1040	116,00	319,99	37118,84
21325	86:03:0000000:147737	1807,00	222,33	401750,31
21326	86:03:0000000:141866	3200,00	222,33	711456,00
21327	86:03:0053903:637	26,00	275,05	7151,30
21328	86:03:0010701:92983	5322,00	204,94	1090690,68
21329	86:03:0030303:1437	662,00	623,08	412478,96
21330	86:03:0010601:1383	244,00	212,90	51947,60
21331	86:03:0052301:54	1785,00	122,62	218876,70
21332	86:03:0000000:144578	6699,00	222,33	1489388,67
21333	86:03:0090203:58	21000,47	181,57	3813055,34
21334	86:03:0100111:57	5084,00	3489,20	17739092,80
21335	86:03:0100201:334	12374,00	195,50	2419117,00
21336	86:03:0030116:509	36,00	3063,46	110284,56
21337	86:03:0000000:1945	61262,00	118,65	7268736,30
21338	86:03:0060102:459	596,00	367,91	219274,36
21339	86:00:0000000:36476	27700,00	222,33	6158541,00
21340	86:03:0053201:64	900,00	242,49	218241,00
21341	86:00:0000000:44599	30500,00	204,94	6250670,00
21342	86:03:0100118:1175	541,00	401,28	217092,48
21343	86:03:0030502:286	4090,00	261,05	1067694,50
21344	86:03:0030502:4900	752,00	855,48	643320,96
21345	86:03:0100106:748	902,00	256,41	231281,82
21346	86:03:0051613:602	1434,00	855,48	1226758,32
21347	86:03:0051610:314	600,00	855,48	513288,00
21348	86:03:0000000:2472	1600,00	222,33	355728,00
21349	86:03:0090203:3880	10302,00	194,15	2000133,30
21350	86:03:0030401:98272	478,00	700,22	334705,16
21351	86:03:0010601:92499	12277,00	212,90	2613773,30
21352	86:03:0060102:87	604,00	367,91	222217,64
21353	86:03:0030127:1262	876,00	233,31	204379,56
21354	86:03:0000000:150962	1,00	222,33	222,33
21355	86:03:0053501:2524	25643,00	179,77	4609842,11
21356	86:03:0100114:125	350,00	5010,06	1753521,00
21357	86:03:0030406:358	605,00	77,14	46669,70
21358	86:03:0053401:1345	122,00	275,05	33556,10
21359	86:03:0053506:243	882,00	233,80	206211,60
21360	86:03:0000000:140476	7400,00	222,33	1645242,00
21361	86:03:0030502:90404	885,00	581,54	514662,90
21362	86:03:0040101:2086	4,00	319,99	1279,96
21363	86:03:0030401:10520	1180,00	605,28	714230,40
21364	86:03:0030401:267	2600,00	258,35	671710,00
21365	86:03:0030118:60	470,00	882,30	414681,00
21366	86:03:0020301:672	9660,00	242,16	2339265,60
21367	86:03:0090102:759	92,00	239,55	22038,60
21368	86:03:0051709:302	2798,00	1925,01	5386177,98
21369	86:03:0030301:336	10152,98	194,15	1971201,07
21370	86:03:0000000:141564	124000,00	222,33	27568920,00
21371	86:03:0020301:99272	57224,00	167,19	9567280,56
21372	86:03:0100102:715	664,00	256,41	170256,24
21373	86:03:0052001:107	2399,00	122,62	294165,38
21374	86:03:0051508:277	5402,00	239,09	1291564,18
21375	86:03:0000000:146748	10751,00	222,33	2390269,83
21376	86:03:0030127:2153	503,00	233,31	117354,93
21377	86:03:0080501:11	76500,65	161,79	12377040,16
21378	86:03:0000000:139917	4300,00	242,69	1043567,00
21379	86:03:0000000:148827	107304,00	222,33	23856898,32
21380	86:03:0000000:149029	2383,00	222,33	529812,39
21381	86:03:0000000:122933	1100,00	222,33	244563,00
21382	86:03:0090203:10	72100,66	163,59	11794946,97
21383	86:03:0030501:112	63300,00	226,98	14367834,00
21384	86:03:0000000:146603	6361,00	222,33	1414241,13
21385	86:03:0090101:97	1034,00	223,26	230850,84
21386	86:03:0030127:1214	880,00	233,31	205312,80
21387	86:03:0030401:97977	1000,00	605,28	605280,00
21388	86:03:0010504:184	1373,00	1362,46	1870657,58
21389	86:03:0090102:761	1311,00	239,55	314050,05
21390	86:03:0070301:42	49701,60	168,98	8398576,37
21391	86:03:0090203:5822	4,00	239,45	957,80
21392	86:03:0030502:4935	746,00	855,48	638188,08
21393	86:03:0000000:143408	10300,00	224,71	2314513,00
21394	86:03:0070301:99714	3553,00	186,72	663416,16

21395	86:03:0100102:967	690,00	256,41	176922,90
21396	86:03:0053904:1970	386,00	250,10	96538,60
21397	86:00:0000000:3116	19800,00	213,93	4235814,00
21398	86:03:0030502:4253	15749,49	261,05	4111404,36
21399	86:03:0053903:3046	10405,00	194,15	2020130,75
21400	86:03:0000000:150527	1700,00	222,33	377961,00
21401	86:03:0100107:2285	52,00	3524,56	183277,12
21402	86:03:0030502:91001	4,00	261,05	1044,20
21403	86:03:0080501:6	135011,65	166,00	22411933,90
21404	86:03:0100106:938	1013,00	256,41	259743,33
21405	86:03:0090102:496	648,00	248,08	160755,84
21406	86:03:0030401:10655	1089,00	605,28	659149,92
21407	86:03:0000000:140693	2880,00	222,33	640310,40
21408	86:03:0020301:734	15610,00	217,52	3395487,20
21409	86:03:0051512:98	402,00	2013,88	809579,76
21410	86:03:0030301:94259	679,00	193,84	131617,36
21411	86:03:0090102:1939	8804,00	239,55	2108998,20
21412	86:03:0090202:3305	265114,00	133,03	35268115,42
21413	86:03:0000000:123733	27300,00	222,33	6069609,00
21414	86:03:0100201:414	2930,00	195,50	572815,00
21415	86:03:0000000:138378	5750,00	237,30	1364475,00
21416	86:03:0000000:142054	485220,00	222,33	107878962,60
21417	86:03:0000000:141814	2750,00	222,33	611407,50
21418	86:03:0100301:4538	47,70	197,14	9403,58
21419	86:03:0060102:365	614,00	367,91	225896,74
21420	86:03:0090202:302	11750,00	248,58	2920815,00
21421	86:03:0090202:1642	8938,00	248,58	2221808,04
21422	86:03:0051401:178	607,00	940,10	570640,70
21423	86:03:0090202:1231	7793,00	248,58	1937183,94
21424	86:03:0051611:673	556,00	855,48	475646,88
21425	86:03:0020301:6226	9000,00	242,16	2179440,00
21426	86:03:0000000:146906	36512,00	222,33	8117712,96
21427	86:03:0010301:38	10000,00	226,51	2265100,00
21428	86:03:0053502:957	41,00	275,05	11277,05
21429	86:03:0000000:138440	3318,00	248,08	823129,44
21430	86:03:0090203:5134	240,00	312,80	75072,00
21431	86:03:0053301:204	8327,00	198,75	1654991,25
21432	86:03:0000000:147187	8886,00	222,33	1975624,38
21433	86:03:0030401:94218	895,00	605,28	541725,60
21434	86:03:0030303:615	924,00	623,08	575725,92
21435	86:03:0100102:100	643,00	256,41	164871,63
21436	86:03:0053506:1307	206,00	316,40	65178,40
21437	86:03:0020302:2625	9,00	319,99	2879,91
21438	86:03:0000000:138644	14900,00	222,33	3312717,00
21439	86:03:0010601:90460	4197,00	210,33	882755,01
21440	86:03:0020301:21887	244,00	242,16	59087,04
21441	86:03:0020302:3210	1538,00	275,31	423426,78
21442	86:03:0000000:141961	10108,00	222,33	2247311,64
21443	86:03:0020401:43	285527,00	154,60	44142474,20
21444	86:03:0051503:448	601,00	700,22	420832,22
21445	86:03:0000000:139313	205056,00	179,77	36862917,12
21446	86:03:0000000:147755	101060,00	222,33	22468669,80
21447	86:03:0052901:1	149999,97	154,60	23189995,36
21448	86:03:0070202:82	726,00	899,22	652833,72
21449	86:03:0090202:829	2126,00	248,58	528481,08
21450	86:03:0100108:109	414,00	699,92	289766,88
21451	86:03:0030119:46	1245,00	2036,78	2535791,10
21452	86:03:0051515:40	1094,00	4250,88	4650462,72
21453	86:03:0053201:82	12600,00	242,49	3055374,00
21454	86:03:0060301:363	15000,00	186,96	2804400,00
21455	86:03:0100301:215	8900,00	195,95	1743955,00
21456	86:03:0050102:1971	1162,00	313,37	364135,94
21457	86:03:0100106:813	1152,00	256,41	295384,32
21458	86:03:0010701:2067	9,00	319,99	2879,91
21459	86:03:0051103:128	1500,00	354,24	531360,00
21460	86:03:0050102:207	773,00	313,37	242235,01
21461	86:03:0030402:2207	980,00	593,41	581541,80
21462	86:03:0010601:90789	115200,00	158,20	18224640,00
21463	86:03:0000000:148989	5500,00	222,33	1222815,00
21464	86:03:0053502:219	4367,00	232,82	1016724,94
21465	86:03:0000000:1536	1150000,04	133,03	152984505,32
21466	86:03:0051514:15	750,00	840,78	630585,00
21467	86:03:0053901:576	59,00	275,05	16227,95

21468	86:03:0030502:92007	2500,00	261,05	652625,00
21469	86:03:0070301:98075	8999,96	186,72	1680472,53
21470	86:03:0100201:410	10262,00	195,50	2006221,00
21471	86:03:0090203:4533	24972,00	239,45	5979545,40
21472	86:03:0090203:2636	81,00	319,99	25919,19
21473	86:03:0090201:98728	17050,00	306,35	5223267,50
21474	86:03:0030127:2047	973,00	233,31	227010,63
21475	86:03:0030502:90862	846,00	569,67	481940,82
21476	86:03:0090202:2820	892,00	248,58	221733,36
21477	86:03:0090202:962	6894,00	248,58	1713710,52
21478	86:03:0053501:2729	43,00	319,99	13759,57
21479	86:03:0053502:1388	16997,00	185,16	3147164,52
21480	86:03:0010701:1596	4,00	222,88	891,52
21481	86:03:0000000:147229	20032,00	222,33	4453714,56
21482	86:03:0100302:401	22,00	275,05	6051,10
21483	86:03:0000000:150046	3789,00	222,33	842408,37
21484	86:03:0010503:205	1393,00	2043,69	2846860,17
21485	86:03:0090103:3098	146,00	237,30	34645,80
21486	86:03:0030501:1012	11700,00	226,98	2655666,00
21487	86:03:0000000:136016	213850,00	222,33	47545270,50
21488	86:03:0053502:584	12588,00	221,12	2783458,56
21489	86:03:0090102:4973	1692,00	226,51	383254,92
21490	86:03:0020302:3188	10163,00	275,31	2797975,53
21491	86:03:0010502:199	1901,00	260,67	495533,67
21492	86:03:0051301:163	5030,00	206,74	1039902,20
21493	86:03:0000000:145941	1300,00	269,66	350558,00
21494	86:03:0030127:2034	1241,00	233,31	289537,71
21495	86:03:0090102:4990	11000,00	194,15	2135650,00
21496	86:03:0060301:684	3900,00	212,13	827307,00
21497	86:03:0070402:806	14595,00	188,76	2754952,20
21498	86:03:0030302:3644	702,00	617,15	433239,30
21499	86:03:0010901:537	64700,00	192,35	12445045,00
21500	86:03:0000000:142575	5653,00	237,30	1341456,90
21501	86:03:0090201:98712	136,00	306,35	41663,60
21502	86:03:0000000:136346	100,00	1449,65	144965,00
21503	86:03:0090102:7960	91568,00	138,42	12674842,56
21504	86:03:0053401:1768	8690,00	195,95	1702805,50
21505	86:03:0020101:492	2,00	0,51	1,02
21506	86:03:0030302:3244	463,00	617,15	285740,45
21507	86:03:0100117:2326	3506,00	1272,96	4462997,76
21508	86:00:0000000:13217	143948,00	179,77	25877531,96
21509	86:03:0030303:1047	673,00	623,08	419332,84
21510	86:03:0090202:2331	1009,00	248,58	250817,22
21511	86:00:0000000:32898	26800,00	206,74	5540632,00
21512	86:03:0090202:153	8223,00	248,58	2044073,34
21513	86:03:0030301:15137	17,00	193,84	3295,28
21514	86:03:0020401:785	2661,00	217,52	578820,72
21515	86:03:0030401:700	13043,00	190,56	2485474,08
21516	86:03:0030402:2292	980,00	593,41	581541,80
21517	86:03:0090202:2959	443,00	248,58	110120,94
21518	86:03:0000000:145367	1203,00	222,33	267462,99
21519	86:03:0100301:526	13324,00	190,56	2539021,44
21520	86:03:0000000:142173	120600,00	181,57	21897342,00
21521	86:03:0090101:2696	2080,00	223,26	464380,80
21522	86:03:0051707:1690	19,00	1925,01	36575,19
21523	86:03:0020301:23010	182,00	275,05	50059,10
21524	86:03:0060201:1524	900,00	193,10	173790,00
21525	86:03:0000000:139925	192230,00	179,77	34557187,10
21526	86:03:0100106:1440	1191,00	256,41	305384,31
21527	86:03:0090203:101344	2,00	319,99	639,98
21528	86:03:0030302:2259	505,00	611,21	308661,05
21529	86:03:0000000:148990	70800,00	190,56	13491648,00
21530	86:03:0053301:140	4000,00	210,33	841320,00
21531	86:03:0000000:147275	540500,00	222,33	120169365,00
21532	86:03:0090102:639	5133,00	176,17	904280,61
21533	86:03:0053401:288	4,00	244,94	979,76
21534	86:03:0040101:1861	4,00	235,05	940,20
21535	86:03:0000000:148720	73353,00	222,33	16308572,49
21536	86:03:0030116:80	720,00	1357,85	977652,00
21537	86:03:0090202:1037	2381,00	248,58	591868,98
21538	86:03:0000000:144543	13274,00	222,33	2951208,42
21539	86:03:0070301:11471	59890,00	186,72	11182660,80
21540	86:03:0053201:2043	108,00	319,99	34558,92

21541	86:03:0000000:142335	16070,00	222,33	3572843,10
21542	86:03:0000000:140313	5200,00	239,09	1243268,00
21543	86:03:0030108:79	385,00	5513,10	2122543,50
21544	86:03:0051512:76	1034,00	6376,31	6593104,54
21545	86:03:0000000:144087	38120,00	222,33	8475219,60
21546	86:03:0051401:440	700,00	587,48	411236,00
21547	86:03:0053503:177	255,00	267,86	68304,30
21548	86:03:0030301:94247	1200,00	193,84	232608,00
21549	86:00:0000000:36220	32300,00	204,94	6619562,00
21550	86:03:0000000:122339	3383,00	235,73	797474,59
21551	86:03:0090103:2420	355,00	252,44	89616,20
21552	86:03:0000000:147572	1328,00	222,33	295254,24
21553	86:03:0090102:5148	4359,00	239,55	1044198,45
21554	86:03:0000000:140983	227900,00	179,77	40969583,00
21555	86:03:0053903:3369	79,00	275,05	21728,95
21556	86:03:0053505:354	678,00	246,28	166977,84
21557	86:03:0090203:505	2853,00	239,45	683150,85
21558	86:03:0000000:153674	87611,00	222,33	19478553,63
21559	86:03:0070301:11482	1650,00	186,72	308088,00
21560	86:03:0051513:127	24,00	264,77	6354,48
21561	86:03:0051611:657	690,00	855,48	590281,20
21562	86:03:0090203:2926	764,00	242,69	185415,16
21563	86:00:0000000:37896	29,00	222,33	6447,57
21564	86:03:0100107:2078	78,00	3524,56	274915,68
21565	86:03:0090203:4527	6841,00	239,45	1638077,45
21566	86:03:0053202:852	544,00	783,69	426327,36
21567	86:03:0010701:92712	43566,00	170,78	7440201,48
21568	86:03:0051202:326	471,00	544,98	256685,58
21569	86:03:0000000:150023	93200,00	186,96	17424672,00
21570	86:03:0000000:138898	63700,00	192,35	12252695,00
21571	86:03:0000000:123496	15000,00	222,33	3334950,00
21572	86:03:0053903:3316	2545,00	219,32	558169,40
21573	86:03:0100102:1675	650,00	256,41	166666,50
21574	86:03:0090203:2524	6376,00	239,45	1526733,20
21575	86:03:0030502:6117	887,00	855,48	758810,76
21576	86:03:0053401:532	300,00	244,94	73482,00
21577	86:03:0090202:1446	2957,00	251,68	744217,76
21578	86:03:0070402:9759	43985,00	215,46	9477008,10
21579	86:03:0051708:458	839,00	1625,52	1363811,28
21580	86:03:0030501:325	693,00	226,98	157297,14
21581	86:03:0051513:122	1326,00	199,54	264590,04
21582	86:03:0010701:92308	48798,00	170,78	8333722,44
21583	86:03:0053501:2574	24037,00	181,57	4364398,09
21584	86:03:0051604:117	1258,00	2444,70	3075432,60
21585	86:03:0000000:7659	66400,00	165,39	10981896,00
21586	86:03:0010503:274	955,00	1757,57	1678479,35
21587	86:03:0080401:8430	21000,00	212,13	4454730,00
21588	86:03:0000000:144553	20996,00	222,33	4668040,68
21589	86:03:0020301:23500	1,00	319,99	319,99
21590	86:03:0000000:148363	1500,00	222,33	333495,00
21591	86:03:0051503:340	1111,00	700,22	777944,42
21592	86:03:0000000:146361	193382,00	179,77	34764282,14
21593	86:03:0053903:3278	732,00	244,49	178966,68
21594	86:03:0051704:145	113582,00	954,20	108379944,40
21595	86:03:0000000:140036	13400,00	222,33	2979222,00
21596	86:03:0000000:7694	269800,00	133,03	35891494,00
21597	86:03:0100118:1305	20251,00	1513,00	30639763,00
21598	86:03:0030303:2604	652,00	623,08	406248,16
21599	86:03:0000000:142646	13800,00	222,33	3068154,00
21600	86:03:0053904:1242	4020,00	250,10	1005402,00
21601	86:03:0010701:90968	166,00	222,88	36998,08
21602	86:03:0000000:139250	8480,00	222,33	1885358,40
21603	86:03:0000000:147827	56145,00	222,33	12482717,85
21604	86:03:0090102:2003	451,00	239,55	108037,05
21605	86:03:0050703:186	1752,00	149,87	262572,24
21606	86:03:0030302:4333	845,00	528,13	446269,85
21607	86:00:0000000:43077	2999,79	674,45	2023208,37
21608	86:03:0053506:19	1108,84	273,25	302990,53
21609	86:03:0090201:98895	87,00	275,05	23929,35
21610	86:03:0030401:506	5500,00	258,35	1420925,00
21611	86:03:0060114:228	16,00	783,69	12539,04
21612	86:03:0090202:3316	6176,00	248,58	1535230,08
21613	86:03:0030118:451	1048,00	1357,85	1423026,80

21614	86:03:0010901:549	7640,00	199,54	1524485,60
21615	86:03:0051612:367	725,00	855,48	620223,00
21616	86:03:0000000:142795	21344,00	222,33	4745411,52
21617	86:03:0030501:316	4306,00	226,98	977375,88
21618	86:03:0052106:94	638,00	776,60	495470,80
21619	86:03:0090202:6091	10916,00	194,15	2119341,40
21620	86:03:0030401:101512	416,00	706,16	293762,56
21621	86:03:0053301:2212	804,00	664,62	534354,48
21622	86:03:0000000:148670	6700,00	222,33	1489611,00
21623	86:03:0030301:147	120600,07	134,83	16260507,44
21624	86:03:0030501:3002	9800,00	226,98	2224404,00
21625	86:03:0000000:122965	1619300,00	154,60	250343780,00
21626	86:03:0090201:884	11542,00	306,35	3535891,70
21627	86:03:0051508:90411	21335,00	181,57	3873795,95
21628	86:03:0090203:100903	1594,00	228,31	363926,14
21629	86:03:0000000:148042	4018,00	222,33	893321,94
21630	86:03:0030303:1791	556,00	623,08	346432,48
21631	86:03:0010901:482	147806,00	179,77	26571084,62
21632	86:03:0090203:142	21131,43	239,45	5059920,91
21633	86:03:0053904:1225	4,00	250,10	1000,40
21634	86:03:0100102:2102	626,00	256,41	160512,66
21635	86:03:0030501:3090	4,00	226,98	907,92
21636	86:03:0040101:91374	8243,00	230,11	1896796,73
21637	86:03:0051712:101	1429,00	1625,52	2322868,08
21638	86:03:0000000:146347	88550,00	138,42	12257091,00
21639	86:03:0051301:153	2888,00	251,68	726851,84
21640	86:00:0000000:40034	45673,00	197,75	9031835,75
21641	86:03:0090103:572	2360,00	252,44	595758,40
21642	86:03:0060117:129	29800,00	171,86	5121428,00
21643	86:03:0090202:1924	846,00	248,58	210298,68
21644	86:03:0000000:154111	5812,00	204,94	1191111,28
21645	86:03:0090201:722	5436,00	306,35	1665318,60
21646	86:03:0030502:5979	4,00	261,05	1044,20
21647	86:03:0053201:2351	1114,00	422,36	470509,04
21648	86:03:0010502:16	790,00	1948,21	1539085,90
21649	86:03:0000000:140607	5262,00	222,33	1169900,46
21650	86:03:0090201:2755	66,00	306,35	20219,10
21651	86:03:0053506:180	60,00	233,80	14028,00
21652	86:03:0090201:6496	22,00	306,35	6739,70
21653	86:03:0090203:1104	18091,00	183,37	3317346,67
21654	86:03:0020501:110	9100,00	493,36	4489576,00
21655	86:03:0011101:645	5,00	275,05	1375,25
21656	86:03:0051701:50	1006,00	1625,52	1635273,12
21657	86:03:0070203:165	1205,00	899,22	1083560,10
21658	86:03:0000000:148054	12959,00	222,33	2881174,47
21659	86:00:0000000:35876	20165,00	0,42	8469,30
21660	86:03:0100102:13	449357,00	256,41	115219628,37
21661	86:03:0052107:209	1657,00	776,60	1286826,20
21662	86:03:0020301:103	60000,00	143,82	8629200,00
21663	86:03:0090203:4483	368,00	239,45	88117,60
21664	86:03:0030303:1463	1051,00	623,08	654857,08
21665	86:03:0040101:41	354408,00	179,77	63711926,16
21666	86:03:0051702:107	86,00	1236,79	106363,94
21667	86:00:0000000:21583	479400,00	179,77	86181738,00
21668	86:03:0000000:1901	711079,00	133,03	94594839,37
21669	86:03:0090201:1301	4928,00	306,35	1509692,80
21670	86:03:0090202:631	2761,00	248,58	686329,38
21671	86:03:0090202:2565	1262,00	248,58	313707,96
21672	86:03:0030113:465	287,00	5389,61	1546818,07
21673	86:03:0011201:1910	125870,00	156,40	19686068,00
21674	86:03:0051503:411	600,00	706,16	423696,00
21675	86:03:0010701:1086	4,00	319,99	1279,96
21676	86:03:0053201:2925	1308,00	422,36	552446,88
21677	86:03:0030118:500	51,00	3063,46	156236,46
21678	86:03:0030502:5614	4,00	261,05	1044,20
21679	86:03:0100108:1031	702,00	466,61	327560,22
21680	86:03:0010601:1408	4,00	212,90	851,60
21681	86:03:0040101:2254	37,00	319,99	11839,63
21682	86:03:0000000:148625	14504,00	222,33	3224674,32
21683	86:03:0020301:23025	16,00	319,99	5119,84
21684	86:03:0053505:127	1704,00	226,51	385973,04
21685	86:03:0090203:3608	4040,00	239,45	967378,00
21686	86:03:0090202:5727	20501,00	156,40	3206356,40

21687	86:00:0000000:21992	171500,00	0,51	87465,00
21688	86:03:0010701:1028	726,00	244,49	177499,74
21689	86:03:0020401:1320	5420,00	204,94	1110774,80
21690	86:03:0030302:1417	459,00	617,15	283271,85
21691	86:03:0000000:149376	16600,00	222,33	3690678,00
21692	86:03:0053301:4203	4040,00	198,75	802950,00
21693	86:03:0000000:149158	70000,00	190,56	13339200,00
21694	86:03:0000000:143401	8992,00	228,31	2052963,52
21695	86:03:0000000:150956	900,00	278,64	250776,00
21696	86:03:0010701:3	117657,00	158,20	18613337,40
21697	86:03:0030502:90228	606,00	605,28	366799,68
21698	86:03:0000000:142816	4600,00	222,33	1022718,00
21699	86:03:0053901:579	5128,00	176,17	903399,76
21700	86:03:0053903:2030	7,00	236,28	1653,96
21701	86:03:0000000:137556	900139,00	154,60	139161489,40
21702	86:00:0000000:30165	7056,00	222,33	1568760,48
21703	86:00:0000000:45320	460,00	0,72	331,20
21704	86:00:0000000:26700	13943,00	222,33	3099947,19
21705	86:00:0000000:35944	173600,00	179,77	31208072,00
21706	86:03:0030127:335	1244,00	233,31	290237,64
21707	86:03:0053301:3795	24700,00	198,75	4909125,00
21708	86:03:0010901:71	37690,00	189,35	7136601,50
21709	86:03:0090203:1045	13555,00	239,45	3245744,75
21710	86:03:0030127:2168	583,00	233,31	136019,73
21711	86:03:0000000:138784	60100,00	194,15	11668415,00
21712	86:03:0090203:3149	202,00	273,25	55196,50
21713	86:03:0000000:147566	589,00	222,33	130952,37
21714	86:03:0030127:475	499,00	233,31	116421,69
21715	86:03:0051712:2302	104,00	1925,01	200201,04
21716	86:03:0090201:1027	73889,00	306,35	22635895,15
21717	86:03:0030302:1682	573,00	611,21	350223,33
21718	86:03:0000000:145406	16597,00	222,33	3690011,01
21719	86:03:0051301:150	948,00	803,85	762049,80
21720	86:03:0000000:145861	171701,00	179,77	30866688,77
21721	86:03:0000000:150981	194438,00	179,77	34954119,26
21722	86:03:0000000:149119	276540,00	133,03	36788116,20
21723	86:03:0000000:2589	39600,00	222,33	8804268,00
21724	86:03:0090201:2728	60,00	319,99	19199,40
21725	86:03:0090201:1598	9012,00	228,31	2057529,72
21726	86:03:0090103:457	1537,00	228,31	350912,47
21727	86:03:0050102:2039	115,00	1818,30	209104,50
21728	86:03:0070401:233	15100,00	186,96	2823096,00
21729	86:03:0030127:2106	516,00	233,31	120387,96
21730	86:03:0090102:2161	12136,00	239,55	2907178,80
21731	86:03:0000000:3059	29206,00	477,10	13934182,60
21732	86:03:0000000:137600	11434,00	222,33	2542121,22
21733	86:00:0000000:18908	27100,00	206,74	5602654,00
21734	86:03:0070301:11472	5890,00	186,72	1099780,80
21735	86:03:0030502:5328	4,00	261,05	1044,20
21736	86:03:0030302:2088	667,00	617,15	411639,05
21737	86:03:0060201:3456	120081,00	181,57	21803107,17
21738	86:03:0000000:137475	336363,00	222,33	74783585,79
21739	86:03:0100109:43	757,00	699,92	529839,44
21740	86:03:0090202:2623	398,00	248,58	98934,84
21741	86:03:0070202:103	488,00	899,22	438819,36
21742	86:03:0090201:6417	2,00	319,99	639,98
21743	86:03:0030302:2697	1028,00	617,15	634430,20
21744	86:03:0051713:179	534,00	919,00	490746,00
21745	86:03:0000000:146671	3327,00	222,33	739691,91
21746	86:03:0030303:488	731,00	623,08	455471,48
21747	86:03:0051103:198	1047,00	408,74	427950,78
21748	86:03:0053502:1254	326,00	260,67	84978,42
21749	86:00:0000000:22245	35900,00	203,14	7292726,00
21750	86:03:0053501:2512	1194,00	233,70	279037,80
21751	86:03:0053401:326	4,00	244,94	979,76
21752	86:03:0030111:172	600,00	1357,85	814710,00
21753	86:03:0090202:2639	26203,00	248,58	6513541,74
21754	86:03:0051710:1306	524,00	919,00	481556,00
21755	86:03:0040101:2936	1,00	319,99	319,99
21756	86:03:0030305:323	609,00	617,15	375844,35
21757	86:03:0100118:897	1274,00	466,61	594461,14
21758	86:03:0030401:2808	444644,00	258,35	114873777,40
21759	86:03:0053502:1050	2971,00	215,72	640904,12

21760	86:03:0000000:146389	7428,00	222,33	1651467,24
21761	86:03:0020301:1234	1,00	237,30	237,30
21762	86:03:0000000:147611	647,00	222,33	143847,51
21763	86:03:0020301:4459	2,00	275,05	550,10
21764	86:03:0030502:4943	890,00	855,48	761377,20
21765	86:03:0030302:1843	500,00	611,21	305605,00
21766	86:03:0000000:150488	327055,00	179,77	58794677,35
21767	86:03:0090202:1801	8228,00	248,58	2045316,24
21768	86:03:0070402:219	240180,00	133,03	31951145,40
21769	86:00:0000000:21360	165150,00	179,77	29689015,50
21770	86:03:0040101:2689	4,00	235,05	940,20
21771	86:03:0100201:263	8385,00	195,50	1639267,50
21772	86:03:0051710:809	663,00	919,00	609297,00
21773	86:03:0030303:1708	1060,00	623,08	660464,80
21774	86:03:0053505:359	24256,00	179,77	4360501,12
21775	86:03:0070402:2648	195100,00	154,60	30162460,00
21776	86:03:0000000:140328	37700,00	222,33	8381841,00
21777	86:03:0053501:2614	75114,00	234,71	17630006,94
21778	86:03:0030301:94400	6799,00	201,34	1368910,66
21779	86:03:0000000:147430	32001,00	222,33	7114782,33
21780	86:03:0070401:2962	106500,00	175,69	18710985,00
21781	86:03:0000000:141187	900,00	222,33	200097,00
21782	86:03:0090201:98974	50,00	306,35	15317,50
21783	86:03:0051612:530	720,00	855,48	615945,60
21784	86:03:0000000:123742	145800,00	179,77	26210466,00
21785	86:03:0052601:10	9,00	319,99	2879,91
21786	86:03:0030302:4801	1204,00	611,21	735896,84
21787	86:03:0000000:3058	16096,00	256,04	4121219,84
21788	86:03:0020401:435	7955,00	226,31	1800296,05
21789	86:03:0060103:58	43,00	312,35	13431,05
21790	86:03:0070402:208	12677,00	190,56	2415729,12
21791	86:03:0000000:150555	2000,00	260,67	521340,00
21792	86:03:0090102:2226	38358,00	239,55	9188658,90
21793	86:03:0011101:1628	3600,00	248,08	893088,00
21794	86:03:0010701:92999	587,00	248,08	145622,96
21795	86:03:0053904:1356	326,00	250,10	81532,60
21796	86:00:0000000:1002	71400,00	190,56	13605984,00
21797	86:03:0000000:145318	82635,00	222,33	18372239,55
21798	86:03:0053401:536	300,00	244,94	73482,00
21799	86:03:0000000:145135	5353,00	222,33	1190132,49
21800	86:03:0030401:6886	1760,83	262,46	462147,44
21801	86:03:0100102:1910	536,00	256,41	137435,76
21802	86:03:0070402:40	60323,00	167,19	10085402,37
21803	86:03:0051710:682	599,00	919,00	550481,00
21804	86:03:0020301:170	5000,00	177,97	889850,00
21805	86:03:0030502:90542	582,00	599,34	348815,88
21806	86:03:0051503:121	1050,00	700,22	735231,00
21807	86:03:0030502:90754	750,00	569,67	427252,50
21808	86:03:0051613:728	274,00	3643,68	998368,32
21809	86:03:0000000:2565	42500,00	222,33	9449025,00
21810	86:03:0051503:152	600,00	694,29	416574,00
21811	86:03:0060201:1392	4200,00	210,33	883386,00
21812	86:03:0100201:4664	75432,00	195,50	14746956,00
21813	86:03:0000000:140581	16013,00	217,52	3483147,76
21814	86:03:0030402:2602	1017,00	593,41	603497,97
21815	86:03:0000000:147408	19476,00	222,33	4330099,08
21816	86:03:0030401:101347	1023,00	605,28	619201,44
21817	86:03:0030303:1103	480,00	623,08	299078,40
21818	86:03:0000000:147761	6400,00	222,33	1422912,00
21819	86:03:0053401:387	11790,00	244,94	2887842,60
21820	86:03:0030301:87	85077,68	138,42	11776452,47
21821	86:03:0090201:1266	5599,00	237,30	1328642,70
21822	86:03:0030502:5587	1,00	319,99	319,99
21823	86:03:0100106:953	704,00	256,41	180512,64
21824	86:00:0000000:45142	11500,00	0,51	5865,00
21825	86:00:0000000:10848	3600,00	248,08	893088,00
21826	86:03:0010601:92538	97,00	212,90	20651,30
21827	86:03:0090102:9420	39,00	239,55	9342,45
21828	86:03:0000000:8031	97898,00	1007,00	98583286,00
21829	86:03:0100301:14219	109300,00	183,37	20042341,00
21830	86:03:0010504:284	1600,00	1362,46	2179936,00
21831	86:03:0060110:341	991,00	817,48	810122,68
21832	86:03:0010901:507	15156,00	186,96	2833565,76

21833	86:03:0053904:1236	23100,00	181,57	4194267,00
21834	86:03:0000000:143415	28400,00	222,33	6314172,00
21835	86:03:0000000:138606	24100,00	210,33	5068953,00
21836	86:03:0051512:80	1046,00	6376,31	6669620,26
21837	86:03:0040101:2113	4,00	319,99	1279,96
21838	86:03:0020301:1229	2657,00	217,52	577950,64
21839	86:03:0030127:2441	515,00	233,31	120154,65
21840	86:03:0010701:1236	690,00	246,28	169933,20
21841	86:03:0050102:313	1626,00	313,37	509539,62
21842	86:03:0090203:2828	470,00	239,45	112541,50
21843	86:03:0053901:522	158,00	275,05	43457,90
21844	86:03:0090202:395	3198,00	248,58	794958,84
21845	86:03:0030502:5640	1,00	319,99	319,99
21846	86:03:0051713:43	417,54	919,00	383719,26
21847	86:03:0090201:97603	8152,00	306,35	2497365,20
21848	86:03:0030402:2220	981,00	593,41	582135,21
21849	86:03:0090102:106	3600,00	0,51	1836,00
21850	86:03:0030303:2595	587,00	623,08	365747,96
21851	86:03:0000000:139237	159500,00	179,77	28673315,00
21852	86:03:0090202:1570	384,00	248,58	95454,72
21853	86:03:0030116:454	59,00	3063,46	180744,14
21854	86:03:0030303:1015	636,00	623,08	396278,88
21855	86:03:0100116:19	12037,00	2281,40	27461211,80
21856	86:03:0052104:3	1245,00	449,61	559764,45
21857	86:03:0030401:100773	16,00	258,35	4133,60
21858	86:03:0030301:1734	24445,00	179,77	4394477,65
21859	86:03:0051512:38	232,00	2364,12	548475,84
21860	86:03:0060102:298	854,00	367,91	314195,14
21861	86:03:0030303:2474	691,00	617,15	426450,65
21862	86:03:0051502:172	1782,00	292,80	521769,60
21863	86:03:0100118:1225	500,00	466,61	233305,00
21864	86:03:0090203:101796	102,00	239,45	24423,90
21865	86:03:0000000:142607	28060,00	206,74	5801124,40
21866	86:03:0000000:141515	29900,00	204,94	6127706,00
21867	86:03:0053301:4341	935,00	664,62	621419,70
21868	86:03:0100109:212	600,00	466,61	279966,00
21869	86:03:0030301:643	19140,00	193,84	3710097,60
21870	86:03:0030401:97730	600,00	599,34	359604,00
21871	86:03:0010501:62	10000,00	226,51	2265100,00
21872	86:03:0000000:8125	51900,00	168,98	8770062,00
21873	86:03:0020302:2622	1,00	319,99	319,99
21874	86:03:0090102:1865	95,00	275,05	26129,75
21875	86:03:0030303:719	579,00	617,15	357329,85
21876	86:03:0100106:1412	767,00	256,41	196666,47
21877	86:03:0051712:117	1500,00	1625,52	2438280,00
21878	86:03:0040101:91478	1586,00	228,31	362099,66
21879	86:03:0010601:91283	2015,00	224,71	452790,65
21880	86:03:0000000:146528	8129,00	222,33	1807320,57
21881	86:03:0100301:269	3600,00	213,93	770148,00
21882	86:03:0053903:1707	2182,00	222,91	486389,62
21883	86:03:0100201:423	1201,00	195,50	234795,50
21884	86:03:0030401:8932	247,00	258,35	63812,45
21885	86:03:0053904:1086	4,00	250,10	1000,40
21886	86:03:0053301:4254	101927,00	198,75	20257991,25
21887	86:03:0100110:77	1073,00	699,92	751014,16
21888	86:03:0000000:146024	78845,00	188,76	14882782,20
21889	86:03:0030302:1666	550,00	611,21	336165,50
21890	86:03:0000000:143649	187900,00	222,33	41775807,00
21891	86:03:0090102:5355	1140,00	239,55	273087,00
21892	86:03:0051503:156	1200,00	706,16	847392,00
21893	86:03:0030126:87	34,00	979,20	33292,80
21894	86:00:0000000:41413	11900,00	222,33	2645727,00
21895	86:03:0090202:1836	19532,00	248,58	4855264,56
21896	86:03:0090202:444	1344,00	248,58	334091,52
21897	86:03:0000000:150155	3938,00	222,33	875535,54
21898	86:03:0090201:966	155,00	306,35	47484,25
21899	86:03:0053201:2679	870,00	422,36	367453,20
21900	86:03:0000000:7788	23900,00	181,57	4339523,00
21901	86:03:0030301:1218	2200,00	193,84	426448,00
21902	86:03:0000000:144125	7829,00	222,33	1740621,57
21903	86:03:0020302:2638	1,00	319,99	319,99
21904	86:03:0000000:154232	43161,00	278,91	12038034,51
21905	86:03:0100102:1953	797,00	256,41	204358,77

21906	86:03:0090202:1607	318,00	305,61	97183,98
21907	86:03:0051611:707	563,00	855,48	481635,24
21908	86:03:0051609:216	80,00	654,61	52368,80
21909	86:03:0020401:373	218,00	271,45	59176,10
21910	86:03:0030301:98399	3710,00	181,57	673624,70
21911	86:03:0053201:2675	805,00	422,36	339999,80
21912	86:03:0030402:3826	48700,00	170,78	8316986,00
21913	86:03:0030401:9057	588,00	676,49	397776,12
21914	86:03:0030301:1495	3500,00	248,08	868280,00
21915	86:03:0090102:1716	2795,00	239,55	669542,25
21916	86:03:0030302:4629	652,00	611,21	398508,92
21917	86:03:0080401:6902	124180,00	156,40	19421752,00
21918	86:03:0020202:296	772,00	912,85	704720,20
21919	86:03:0051706:43	420,00	2438,28	1024077,60
21920	86:03:0070401:1259	9200,00	175,69	1616348,00
21921	86:03:0100103:61	7945,00	776,90	6172470,50
21922	86:03:0030302:1869	489,00	617,15	301786,35
21923	86:03:0051508:90504	7292,00	207,56	1513527,52
21924	86:03:0000000:3417	214990,00	222,33	47798726,70
21925	86:03:0090202:2210	4665,00	248,58	1159625,70
21926	86:03:0000000:149592	1727,00	264,26	456377,02
21927	86:03:0100102:1661	598,00	256,41	153333,18
21928	86:03:0053501:2652	490,00	234,71	115007,90
21929	86:03:0000000:154062	10880,00	222,33	2418950,40
21930	86:03:0000000:3363	69680,00	222,33	15491954,40
21931	86:03:0000000:141436	79385,00	222,33	17649667,05
21932	86:03:0053401:530	7719,00	244,94	1890691,86
21933	86:03:0090201:1838	316,00	306,35	96806,60
21934	86:03:0000000:138933	98900,00	185,16	18312324,00
21935	86:03:0000000:141222	2409000,00	179,77	433065930,00
21936	86:03:0090102:8579	276,00	239,55	66115,80
21937	86:03:0090101:2034	364,00	223,26	81266,64
21938	86:03:0090201:6742	9,00	319,99	2879,91
21939	86:03:0030304:120	502,00	611,21	306827,42
21940	86:03:0000000:145998	49849,00	222,33	11082928,17
21941	86:03:0000000:147712	32664,00	222,33	7262187,12
21942	86:03:0051612:502	700,00	855,48	598836,00
21943	86:03:0010701:93218	4415,00	179,77	793684,55
21944	86:03:0090202:1047	5177,00	248,58	1286898,66
21945	86:03:0040101:90867	60010,00	167,19	10033071,90
21946	86:03:0010503:257	1007,00	1362,46	1371997,22
21947	86:03:0100302:62	650000,00	154,60	100490000,00
21948	86:03:0090201:97570	2352,00	306,35	720535,20
21949	86:03:0100115:22	1996,00	5617,34	11212210,64
21950	86:10:0000000:18663	2498,00	222,33	555380,34
21951	86:03:0053201:87	12900,00	190,56	2458224,00
21952	86:03:0030302:2026	500,00	611,21	305605,00
21953	86:03:0000000:152870	6076265,00	0,55	3341945,75
21954	86:03:0051511:45	753,00	5490,71	4134504,63
21955	86:03:0051612:483	727,00	855,48	621933,96
21956	86:03:0080401:6302	80400,00	171,22	13766088,00
21957	86:03:0000000:7627	4982,00	235,73	1174406,86
21958	86:03:0053903:2971	1160,00	235,50	273180,00
21959	86:03:0020202:1019	708,00	519,00	367452,00
21960	86:03:0030302:2721	503,00	617,15	310426,45
21961	86:03:0090102:8538	4939,00	206,74	1021088,86
21962	86:03:0030401:9102	1,00	319,99	319,99
21963	86:03:0030303:689	496,00	623,08	309047,68
21964	86:03:0100201:339	937,00	278,64	261085,68
21965	86:03:0010503:244	961,00	1362,46	1309324,06
21966	86:03:0030302:5290	545,00	611,21	333109,45
21967	86:03:0030401:221	1870,00	258,35	483114,50
21968	86:03:0010601:91431	9634,00	212,90	2051078,60
21969	86:03:0053401:1247	50870,00	168,98	8596012,60
21970	86:03:0070301:11440	4000,00	210,33	841320,00
21971	86:03:0053502:325	100,00	232,82	23282,00
21972	86:00:0000000:8676	236848,00	179,77	42578164,96
21973	86:03:0020301:529	37200,00	242,16	9008352,00
21974	86:03:0090202:3080	3356,00	248,58	834234,48
21975	86:03:0070402:894	2442,00	215,46	526153,32
21976	86:03:0030302:2198	517,00	617,15	319066,55
21977	86:03:0053301:4726	601,00	640,88	385168,88
21978	86:03:0000000:147932	5722,00	222,33	1272172,26

21979	86:03:0090203:225	8600,00	195,95	1685170,00
21980	86:03:0000000:154292	405,00	790,34	320087,70
21981	86:03:0053903:2939	39,00	275,05	10726,95
21982	86:03:0053502:663	6076,00	203,14	1234278,64
21983	86:03:0020401:157	403,00	298,42	120263,26
21984	86:03:0000000:8099	51069,00	1007,00	51426483,00
21985	86:03:0000000:138539	87200,00	186,96	16302912,00
21986	86:03:0030302:1557	500,00	611,21	305605,00
21987	86:03:0030303:1214	783,00	623,08	487871,64
21988	86:03:0051707:109	96,00	4402,78	422666,88
21989	86:03:0090202:2507	1068,00	248,58	265483,44
21990	86:03:0090102:5306	11600,00	165,39	1918524,00
21991	86:03:0052301:37	1750,00	122,62	214585,00
21992	86:03:0090201:98898	631,00	248,08	156538,48
21993	86:03:0000000:150550	163130,00	179,77	29325880,10
21994	86:03:0090202:1988	4468,00	179,77	803212,36
21995	86:03:0100201:182	20991,00	181,57	3811335,87
21996	86:03:0000000:152794	639,00	248,08	158523,12
21997	86:03:0090202:438	716,00	248,58	177983,28
21998	86:03:0050102:209	655,00	367,86	240948,30
21999	86:03:0030301:12229	82,30	193,84	15953,03
22000	86:03:0090203:5137	662,00	285,83	189219,46
22001	86:03:0090102:1661	18828,00	183,37	3452490,36
22002	86:03:0030401:7897	123850,07	134,83	16698704,94
22003	86:03:0020401:95634	334,00	303,81	101472,54
22004	86:03:0010701:92429	1214,00	233,70	283711,80
22005	86:03:0000000:144377	92994,00	222,33	20675356,02
22006	86:03:0051702:116	294,00	1236,79	363616,26
22007	86:03:0051503:502	900,00	700,22	630198,00
22008	86:03:0090201:995	24275,00	179,77	4363916,75
22009	86:03:0050102:1979	727,00	1818,30	1321904,10
22010	86:03:0090201:2720	257,00	306,35	78731,95
22011	86:03:0000000:7715	2128,00	245,00	521360,00
22012	86:03:0000000:7820	30000,00	185,94	5578200,00
22013	86:03:0000000:139478	118200,00	181,57	21461574,00
22014	86:03:0053901:97	8990,00	195,95	1761590,50
22015	86:03:0051708:37	1160,00	1045,95	1213302,00
22016	86:03:0000000:2289	6259,00	174,38	1091444,42
22017	86:03:0000000:2961	41079,00	222,33	9133094,07
22018	86:03:0020302:51	2500,00	255,27	638175,00
22019	86:03:0030127:1099	451,00	233,31	105222,81
22020	86:03:0030301:95392	2517,00	193,84	487895,28
22021	86:03:0030127:729	585,00	233,31	136486,35
22022	86:03:0000000:145105	4582,00	222,33	1018716,06
22023	86:03:0000000:141887	22378,00	210,33	4706764,74
22024	86:03:0053901:483	40,00	275,05	11002,00
22025	86:03:0030502:91599	661,00	261,05	172554,05
22026	86:03:0090202:1466	6521,00	235,50	1535695,50
22027	86:03:0051513:124	6801,00	12942,47	88021738,47
22028	86:03:0000000:140911	134340,00	179,77	24150301,80
22029	86:03:0100102:110	599,00	256,41	153589,59
22030	86:03:0030501:126	7800,00	199,54	1556412,00
22031	86:03:0000000:148846	7044,00	222,33	1566092,52
22032	86:03:0051704:17	843,00	1603,79	1351994,97
22033	86:03:0010503:181	1153,00	1362,46	1570916,38
22034	86:03:0053301:745	1146,00	198,75	227767,50
22035	86:03:0070202:1161	1024,00	472,29	483624,96
22036	86:03:0030502:5963	33,00	275,05	9076,65
22037	86:03:0010901:450	255715,00	179,77	45969885,55
22038	86:03:0000000:143564	25827,00	222,33	5742116,91
22039	86:03:0000000:142194	23900,00	222,33	5313687,00
22040	86:03:0030402:2242	980,00	593,41	581541,80
22041	86:03:0020401:1103	711,00	226,31	160906,41
22042	86:03:0100201:4812	123318,00	195,50	24108669,00
22043	86:03:0053201:2701	293,00	242,49	71049,57
22044	86:03:0090101:2228	1266,00	223,26	282647,16
22045	86:03:0030302:4632	541,00	611,21	330664,61
22046	86:03:0000000:152124	11616,00	165,39	1921170,24
22047	86:03:0090102:1517	26504,00	239,55	6349033,20
22048	86:03:0060201:3181	40000,00	193,10	7724000,00
22049	86:03:0070402:2615	64000,00	165,39	10584960,00
22050	86:03:0030401:9511	4,00	258,35	1033,40
22051	86:03:0030303:1671	521,00	623,08	324624,68

22052	86:03:0053401:560	300,00	244,94	73482,00
22053	86:03:0053501:25	60759,84	234,71	14260942,05
22054	86:03:0090201:1408	7111,00	306,35	2178454,85
22055	86:03:0030303:714	514,00	623,08	320263,12
22056	86:03:0000000:141239	6400,00	222,33	1422912,00
22057	86:03:0051701:1170	22,00	1925,01	42350,22
22058	86:00:0000000:26199	135,00	222,33	30014,55
22059	86:03:0090203:4777	4602,00	239,45	1101948,90
22060	86:03:0000000:139638	1656,00	264,26	437614,56
22061	86:03:0090203:177	2578,28	239,45	617369,15
22062	86:03:0051609:590	596,00	855,48	509866,08
22063	86:03:0000000:148548	189510,00	222,33	42133758,30
22064	86:03:0090202:77	513,00	248,58	127521,54
22065	86:03:0030302:3699	909,00	528,13	480070,17
22066	86:03:0051603:100	1607,00	1629,80	2619088,60
22067	86:03:0090102:1977	3762,00	239,55	901187,10
22068	86:03:0030401:9026	1196,00	670,55	801977,80
22069	86:03:0000000:2136	100,00	222,33	22233,00
22070	86:03:0053904:1366	167,00	250,10	41766,70
22071	86:03:0051515:621	939,00	4945,73	4644040,47
22072	86:03:0010601:270	794,00	282,24	224098,56
22073	86:03:0000000:138552	154880,00	179,77	27842777,60
22074	86:03:0053903:153	8438,00	230,11	1941668,18
22075	86:00:0000000:18931	358000,00	222,33	79594140,00
22076	86:03:0030114:432	9,00	1873,40	16860,60
22077	86:03:0000000:123665	9000,00	222,33	2000970,00
22078	86:03:0030502:1392	851,00	261,05	222153,55
22079	86:03:0053502:1097	295,00	232,82	68681,90
22080	86:03:0090202:953	1062,00	248,58	263991,96
22081	86:03:0090203:2834	6437,00	203,14	1307612,18
22082	86:03:0000000:141387	3000,00	251,68	755040,00
22083	86:03:0000000:149044	7600,00	231,90	1762440,00
22084	86:03:0020301:262	25601,00	208,53	5338576,53
22085	86:03:0000000:140384	900,00	278,64	250776,00
22086	86:03:0030302:5650	505,00	617,15	311660,75
22087	86:03:0030302:4165	517,00	617,15	319066,55
22088	86:03:0030301:1659	18640,00	193,84	3613177,60
22089	86:03:0030127:437	518,00	233,31	120854,58
22090	86:03:0030502:4434	290,00	690,24	200169,60
22091	86:03:0053904:1724	1859,00	250,10	464935,90
22092	86:03:0051712:2235	34,00	1925,01	65450,34
22093	86:03:0030402:3707	1049,00	599,34	628707,66
22094	86:03:0020202:764	517,00	421,32	217822,44
22095	86:03:0010701:1922	20844,00	212,13	4421637,72
22096	86:03:0090103:136	315,00	252,44	79518,60
22097	86:03:0020301:219	7520,00	170,78	1284265,60
22098	86:03:0051712:2332	36,00	1925,01	69300,36
22099	86:03:0000000:8084	1148,00	1236,79	1419834,92
22100	86:03:0090102:8577	460,00	239,55	110193,00
22101	86:03:0051609:555	600,00	855,48	513288,00
22102	86:03:0000000:1893	13948,00	188,76	2632824,48
22103	86:03:0030401:702	22372,00	181,57	4062084,04
22104	86:03:0090102:9132	40761,00	170,78	6961163,58
22105	86:03:0000000:137100	1757,00	235,73	414177,61
22106	86:03:0030502:5989	24,00	319,99	7679,76
22107	86:03:0000000:138772	94400,00	185,16	17479104,00
22108	86:03:0030303:416	600,00	623,08	373848,00
22109	86:03:0011101:2549	251100,00	179,77	45140247,00
22110	86:03:0053601:298	5000,00	45,21	226050,00
22111	86:03:0030502:5324	4,00	261,05	1044,20
22112	86:03:0090102:8350	4041,00	239,55	968021,55
22113	86:03:0000000:144924	2199,00	222,33	488903,67
22114	86:03:0000000:150729	5000,00	240,89	1204450,00
22115	86:03:0053201:374	178816,00	242,49	43361091,84
22116	86:03:0000000:148373	3351,00	222,33	745027,83
22117	86:03:0090201:597	3157,00	306,35	967146,95
22118	86:03:0030301:886	36800,00	149,21	5490928,00
22119	86:03:0000000:139888	78700,00	188,76	14855412,00
22120	86:03:0000000:1922	460,00	253,48	116600,80
22121	86:03:0000000:143287	31000,00	204,94	6353140,00
22122	86:03:0030502:5647	81,00	319,99	25919,19
22123	86:03:0090101:480	18,00	223,26	4018,68
22124	86:03:0090202:2941	604,00	248,58	150142,32

22125	86:03:0051514:36	83,00	275,05	22829,15
22126	86:03:0030302:5611	507,00	611,21	309883,47
22127	86:03:0060108:29	2123,00	258,87	549581,01
22128	86:03:0000000:149166	27400,00	206,74	5664676,00
22129	86:03:0030302:2507	458,00	611,21	279934,18
22130	86:03:0053502:633	8838,00	228,31	2017803,78
22131	86:03:0020401:1064	1163,00	235,50	273886,50
22132	86:03:0090202:1982	46,00	248,58	11434,68
22133	86:03:0000000:147389	13642,00	222,33	3033025,86
22134	86:03:0090101:2070	68695,00	163,59	11237815,05
22135	86:03:0010504:886	1058,00	1362,46	1441482,68
22136	86:03:0100102:621	629,00	256,41	161281,89
22137	86:03:0040101:1856	4,00	235,05	940,20
22138	86:03:0030401:101998	736,00	700,22	515361,92
22139	86:03:0040101:91953	3788,00	235,05	890369,40
22140	86:03:0030401:150	15789,00	89,31	1410115,59
22141	86:03:0090203:990	38735,00	172,58	6684886,30
22142	86:03:0090202:2317	3976,00	248,58	988354,08
22143	86:03:0000000:146960	42630,00	222,33	9477927,90
22144	86:03:0090201:6689	2540,00	306,35	778129,00
22145	86:03:0030501:103	1400,00	226,98	317772,00
22146	86:03:0030402:2696	1044,00	593,41	619520,04
22147	86:03:0000000:154067	1300,00	700,48	910624,00
22148	86:03:0100102:227	578,00	256,41	148204,98
22149	86:03:0040101:525	11264,00	194,15	2186905,60
22150	86:03:0040101:90557	415,00	257,07	106684,05
22151	86:03:0090102:5274	20,00	239,55	4791,00
22152	86:03:0000000:145581	165140,00	222,33	36715576,20
22153	86:03:0030303:1569	510,00	623,08	317770,80
22154	86:03:0051503:39	996,00	706,16	703335,36
22155	86:03:0040101:91228	4000,00	210,33	841320,00
22156	86:03:0090203:101336	46,00	319,99	14719,54
22157	86:03:0053903:3130	30,00	319,99	9599,70
22158	86:03:0090101:2181	57850,00	167,19	9671941,50
22159	86:03:0090203:100932	1,00	237,30	237,30
22160	86:03:0000000:150781	6000,00	237,30	1423800,00
22161	86:03:0000000:144988	162,00	222,33	36017,46
22162	86:03:0030402:2126	1000,00	587,48	587480,00
22163	86:03:0051707:1512	23,00	1925,01	44275,23
22164	86:03:0051503:512	750,00	700,22	525165,00
22165	86:03:0090102:3751	244,00	312,80	76323,20
22166	86:03:0053503:165	39051,00	226,42	8841927,42
22167	86:03:0030401:102068	606,00	676,49	409952,94
22168	86:03:0090202:1243	9399,00	226,51	2128967,49
22169	86:03:0090202:558	3418,00	248,58	849646,44
22170	86:03:0030502:5413	4,00	261,05	1044,20
22171	86:03:0040101:91280	75620,00	163,59	12370675,80
22172	86:03:0011101:1635	225100,00	154,60	34800460,00
22173	86:03:0010701:92185	37367,00	222,88	8328356,96
22174	86:03:0000000:148142	3902,00	222,33	867531,66
22175	86:03:0000000:140106	400,00	298,42	119368,00
22176	86:03:0000000:93208	57100,00	222,33	12695043,00
22177	86:03:0030301:26780	1,00	319,99	319,99
22178	86:03:0010601:91142	352,00	258,87	91122,24
22179	86:03:0030402:2411	1012,00	593,41	600530,92
22180	86:03:0090201:99160	3621,00	306,35	1109293,35
22181	86:03:0060102:434	602,00	367,91	221481,82
22182	86:03:0090203:101579	1003,00	237,30	238011,90
22183	86:03:0030401:6858	500,00	649,99	324995,00
22184	86:03:0080101:163	53,00	319,99	16959,47
22185	86:03:0030301:462	3608,00	181,57	655104,56
22186	86:03:0090201:5296	21036,00	306,35	6444378,60
22187	86:03:0050102:449	1591,00	313,37	498571,67
22188	86:03:0000000:3318	9,00	222,33	2000,97
22189	86:03:0020401:1063	5140,00	204,94	1053391,60
22190	86:03:0030502:91220	1223,00	599,34	732992,82
22191	86:03:0051605:82	2182,00	2281,40	4978014,80
22192	86:03:0060112:26	2642,00	217,52	574687,84
22193	86:03:0011101:2287	16000,00	186,96	2991360,00
22194	86:03:0053401:182	10531,00	244,94	2579463,14
22195	86:03:0030302:3090	491,00	611,21	300104,11
22196	86:03:0051703:24	13965,00	1274,90	17803978,50
22197	86:03:0100104:442	20600,00	748,68	15422808,00

22198	86:03:0051801:128	2000,00	1335,21	2670420,00
22199	86:03:0090203:211	23701,29	239,45	5675273,89
22200	86:03:0000000:143090	896,00	222,33	199207,68
22201	86:03:0090201:6610	347,00	306,35	106303,45
22202	86:03:0051611:749	521,00	855,48	445705,08
22203	86:03:0051708:454	1500,00	1625,52	2438280,00
22204	86:00:0000000:40119	16189,00	217,52	3521431,28
22205	86:03:0010701:92656	1932,00	222,88	430604,16
22206	86:03:0000000:139612	138275,00	179,77	24857696,75
22207	86:03:0020202:300	708,00	912,85	646297,80
22208	86:00:0000000:7078	59600,00	194,15	11571340,00
22209	86:03:0100201:134	26600,00	179,77	4781882,00
22210	86:03:0090202:2937	985,00	248,58	244851,30
22211	86:00:0000000:2942	27900,00	206,74	5768046,00
22212	86:03:0080401:2140	41100,00	170,78	7019058,00
22213	86:03:0053201:1973	4,00	242,49	969,96
22214	86:03:0100118:752	1853,00	699,92	1296951,76
22215	86:03:0052001:114	607,00	122,62	74430,34
22216	86:03:0051508:90144	8422,00	133,03	1120378,66
22217	86:03:0070402:2080	8310,00	197,75	1643302,50
22218	86:03:0000000:147325	4176,00	222,33	928450,08
22219	86:03:0020201:40	441,00	421,32	185802,12
22220	86:03:0000000:138461	52100,00	145,61	7586281,00
22221	86:03:0040101:1813	4,00	235,05	940,20
22222	86:03:0000000:140444	124541,00	181,57	22612909,37
22223	86:03:0060117:17	15,00	171,86	2577,90
22224	86:03:0000000:150411	277300,00	0,72	199656,00
22225	86:03:0060114:1	49963,00	168,98	8442747,74
22226	86:03:0030303:1017	750,00	623,08	467310,00
22227	86:03:0090102:2234	5555,00	239,55	1330700,25
22228	86:03:0000000:1874	880,00	1000,08	880070,40
22229	86:03:0050703:29	2148,00	177,12	380453,76
22230	86:03:0090203:3214	453,00	296,62	134368,86
22231	86:03:0011101:1852	1200,00	271,45	325740,00
22232	86:03:0100301:868	41924,00	197,14	8264897,36
22233	86:03:0053401:526	300,00	244,94	73482,00
22234	86:03:0000000:138804	70300,00	190,56	13396368,00
22235	86:03:0090202:3157	6580,00	248,58	1635656,40
22236	86:03:0000000:150854	3000,00	222,33	666990,00
22237	86:03:0060109:52	2860,00	1226,21	3506960,60
22238	86:03:0100102:842	924,00	256,41	236922,84
22239	86:03:0080401:666	16100,00	186,96	3010056,00
22240	86:03:0040101:91329	54960,00	167,19	9188762,40
22241	86:03:0030302:3826	526,00	611,21	321496,46
22242	86:03:0030401:99262	1000,00	605,28	605280,00
22243	86:03:0030302:3181	565,00	611,21	345333,65
22244	86:03:0090203:5207	1054,00	239,45	252380,30
22245	86:00:0000000:7364	72741,00	190,56	13861524,96
22246	86:03:0030127:82	504,00	233,31	117588,24
22247	86:03:0000000:143213	5334,00	222,33	1185908,22
22248	86:03:0030503:540	600,00	855,48	513288,00
22249	86:03:0053301:2125	7780,00	198,75	1546275,00
22250	86:03:0010701:1589	4,00	222,88	891,52
22251	86:03:0000000:150368	6040,00	203,14	1226965,60
22252	86:03:0010504:254	1480,00	1362,46	2016440,80
22253	86:03:0020202:1058	838,00	425,58	356636,04
22254	86:03:0051701:1103	25,00	1925,01	48125,25
22255	86:03:0030502:5566	155,00	319,99	49598,45
22256	86:00:0000000:2543	45052,00	222,33	10016411,16
22257	86:03:0030303:159	1149,00	617,15	709105,35
22258	86:03:0051605:91	1224,00	2444,70	2992312,80
22259	86:03:0000000:148247	4289,00	222,33	953573,37
22260	86:03:0090202:2278	7627,00	248,58	1895919,66
22261	86:03:0030401:95669	520,00	706,16	367203,20
22262	86:03:0030122:23	154,00	4478,69	689718,26
22263	86:03:0051515:30	1034,00	4250,88	4395409,92
22264	86:03:0070402:1858	301,00	264,26	79542,26
22265	86:03:0030401:97584	600,00	611,21	366726,00
22266	86:03:0051607:84	759,00	855,48	649309,32
22267	86:03:0030402:2291	979,00	593,41	580948,39
22268	86:03:0070402:218	144021,00	154,60	22265646,60
22269	86:03:0090103:3452	712,00	244,49	174076,88
22270	86:03:0000000:142855	98020,00	185,16	18149383,20

22271	86:03:0000000:3046	25007,00	256,04	6402792,28
22272	86:00:0000000:7157	2060,00	222,33	457999,80
22273	86:03:0000000:141752	680,00	285,83	194364,40
22274	86:03:0090202:2320	3254,00	248,58	808879,32
22275	86:03:0051612:374	705,00	855,48	603113,40
22276	86:03:0053401:306	4,00	244,94	979,76
22277	86:03:0080401:2283	170500,00	133,03	22681615,00
22278	86:03:0040101:16	157998,98	154,60	24426642,31
22279	86:03:0090102:1556	6080,00	239,55	1456464,00
22280	86:03:0030401:97438	600,00	605,28	363168,00
22281	86:03:0090102:2259	276,00	239,55	66115,80
22282	86:03:0000000:140243	83484,00	222,33	18560997,72
22283	86:03:0053201:2876	1025,00	422,36	432919,00
22284	86:03:0060102:406	3533,00	1818,30	6424053,90
22285	86:03:0020401:988	3505,00	226,31	793216,55
22286	86:03:0000000:141252	110000,00	183,37	20170700,00
22287	86:03:0090102:547	643,00	248,08	159515,44
22288	86:03:0090202:1614	64,00	319,99	20479,36
22289	86:03:0090202:3115	612,00	248,58	152130,96
22290	86:03:0090203:101835	809,00	242,69	196336,21
22291	86:03:0053904:1194	4,00	250,10	1000,40
22292	86:03:0030127:126	465,00	233,31	108489,15
22293	86:03:0030502:4598	809,00	587,48	475271,32
22294	86:03:0030127:2154	547,00	233,31	127620,57
22295	86:03:0053301:4699	945,00	640,88	605631,60
22296	86:03:0000000:150242	11782,00	0,51	6008,82
22297	86:03:0100201:105	19400,00	158,20	3069080,00
22298	86:03:0100102:845	766,00	256,41	196410,06
22299	86:03:0053903:156	7187,00	231,90	1666665,30
22300	86:03:0090203:779	3999,00	239,45	957560,55
22301	86:03:0051613:1281	581,00	735,71	427447,51
22302	86:03:0052102:55	200,00	182,10	36420,00
22303	86:03:0000000:145296	3548,00	222,33	788826,84
22304	86:03:0100103:65	30000,00	776,90	23307000,00
22305	86:03:0000000:146503	24211,00	222,33	5382831,63
22306	86:03:0000000:153671	68521,00	222,33	15234273,93
22307	86:03:0090102:9490	20,00	239,55	4791,00
22308	86:03:0100107:132	508,00	699,92	355559,36
22309	86:03:0090202:2079	11650,00	248,58	2895957,00
22310	86:03:0090203:101238	6290,00	203,14	1277750,60
22311	86:03:0040101:91908	1144,00	235,50	269412,00
22312	86:03:0011301:1524	3260,00	215,72	703247,20
22313	86:03:0070402:195	19702,00	183,37	3612755,74
22314	86:03:0000000:122921	6029,00	174,38	1051337,02
22315	86:03:0030402:2259	985,00	593,41	584508,85
22316	86:03:0090201:769	11337,00	306,35	3473089,95
22317	86:03:0010601:14	6406,00	235,50	1508613,00
22318	86:03:0051515:328	1004,00	4945,73	4965512,92
22319	86:03:0090103:458	2614,00	252,44	659878,16
22320	86:03:0010701:92633	76,00	222,88	16938,88
22321	86:03:0090201:6605	120,00	306,35	36762,00
22322	86:03:0053901:227	1547,00	228,31	353195,57
22323	86:03:0053202:641	700,00	581,54	407078,00
22324	86:03:0090102:9453	56,00	239,55	13414,80
22325	86:03:0010901:37	72544,00	189,35	13736206,40
22326	86:03:0090202:933	1570,00	248,58	390270,60
22327	86:03:0053202:880	417,00	298,42	124441,14
22328	86:03:0090202:1581	230,00	314,60	72358,00
22329	86:03:0090101:1308	14,00	275,05	3850,70
22330	86:03:0050602:53	2955,00	136,25	402618,75
22331	86:03:0070401:1133	199160,00	175,69	34990420,40
22332	86:03:0030302:3704	525,00	617,15	324003,75
22333	86:03:0030401:94168	642,00	605,28	388589,76
22334	86:03:0000000:146440	14631,00	188,76	2761747,56
22335	86:03:0090102:2214	1324,00	231,90	307035,60
22336	86:03:0051707:1446	48,00	1925,01	92400,48
22337	86:03:0000000:147881	75953,00	222,33	16886630,49
22338	86:03:0030120:23	1915,00	2036,78	3900433,70
22339	86:03:0053401:587	200,00	244,94	48988,00
22340	86:03:0000000:3283	11,10	222,33	2467,86
22341	86:00:0000000:13550	8530,00	222,33	1896474,90
22342	86:03:0090101:351	24,00	223,26	5358,24
22343	86:03:0010503:560	10328,00	290,55	3000800,40

22344	86:03:0090102:1226	636,00	239,55	152353,80
22345	86:03:0060201:1080	24200,00	208,53	5046426,00
22346	86:03:0100102:337	573,00	256,41	146922,93
22347	86:03:0000000:149048	24500,00	208,53	5108985,00
22348	86:03:0090203:2139	9608,00	239,45	2300635,60
22349	86:03:0000000:145315	47964,00	222,33	10663836,12
22350	86:03:0020301:21897	109,00	242,16	26395,44
22351	86:03:0090102:9117	26574,00	239,55	6365801,70
22352	86:03:0090103:2931	29,00	319,99	9279,71
22353	86:03:0010701:124	32900,00	203,14	6683306,00
22354	86:03:0030301:523	15600,00	186,96	2916576,00
22355	86:03:0051704:32	770,00	2096,92	1614628,40
22356	86:03:0090201:97059	63122,00	192,35	12141516,70
22357	86:03:0010701:90950	84,00	275,05	23104,20
22358	86:03:0070301:97699	48000,06	186,72	8962571,20
22359	86:03:0000000:150478	448,00	222,33	99603,84
22360	86:03:0030116:538	37,00	3063,46	113348,02
22361	86:03:0030303:205	496,00	623,08	309047,68
22362	86:03:0053904:1937	6720,00	201,34	1353004,80
22363	86:03:0090202:271	586,00	248,58	145667,88
22364	86:03:0000000:153818	4666,00	240,89	1123992,74
22365	86:03:0000000:136247	686035687,00	0,51	349878200,37
22366	86:03:0060102:108	585,00	314,51	183988,35
22367	86:03:0010601:91812	109390,00	158,20	17305498,00
22368	86:03:0090102:9280	24,00	239,55	5749,20
22369	86:03:0000000:1868	4129,00	1000,08	4129330,32
22370	86:03:0090201:5176	539,00	306,35	165122,65
22371	86:03:0030401:97834	1011,00	605,28	611938,08
22372	86:03:0030127:1737	937,00	2952,40	2766398,80
22373	86:00:0000000:2811	1265843,00	179,77	227560596,11
22374	86:03:0053903:2091	39,00	236,28	9214,92
22375	86:03:0030302:1671	532,00	611,21	325163,72
22376	86:03:0100301:863	49021,00	197,14	9663999,94
22377	86:03:0030402:2252	1110,00	593,41	658685,10
22378	86:03:0090203:100690	151,00	319,99	48318,49
22379	86:03:0060102:445	596,00	367,91	219274,36
22380	86:03:0051613:261	700,00	855,48	598836,00
22381	86:03:0090201:98820	49,00	275,05	13477,45
22382	86:03:0053501:2230	3845,00	212,13	815639,85
22383	86:03:0090203:4360	30502,00	239,45	7303703,90
22384	86:03:0070301:97700	2000,01	186,72	373441,87
22385	86:03:0000000:140945	41200,00	222,33	9159996,00
22386	86:03:0000000:139922	2800,00	222,33	622524,00
22387	86:03:0030303:1867	681,00	623,08	424317,48
22388	86:03:0051202:327	1961,00	260,67	511173,87
22389	86:03:0030122:47	2929,00	1873,40	5487188,60
22390	86:03:0000000:142162	276808,00	179,77	49761774,16
22391	86:03:0053904:1140	4,00	250,10	1000,40
22392	86:03:0030301:326	7000,00	201,34	1409380,00
22393	86:03:0000000:143636	9470,00	222,33	2105465,10
22394	86:03:0030402:2603	1008,00	593,41	598157,28
22395	86:03:0030116:507	33,00	3063,46	101094,18
22396	86:03:0020202:402	1695,00	912,85	1547280,75
22397	86:03:0090203:943	6848,00	233,70	1600377,60
22398	86:03:0051503:30	900,00	706,16	635544,00
22399	86:03:0030302:2880	485,00	611,21	296436,85
22400	86:03:0051605:142	210,00	5036,93	1057755,30
22401	86:03:0051703:426	22,00	1925,01	42350,22
22402	86:03:0053801:10	11999,98	192,35	2308196,15
22403	86:03:0051707:1425	25,00	1925,01	48125,25
22404	86:03:0000000:144626	97500,00	222,33	21677175,00
22405	86:03:0100301:228	7900,00	197,75	1562225,00
22406	86:03:0030302:2608	732,00	611,21	447405,72
22407	86:03:0040101:90585	20100,00	899,71	18084171,00
22408	86:03:0030116:26	391,00	2036,78	796380,98
22409	86:03:0000000:137559	4402,00	208,53	917949,06
22410	86:03:0020301:99474	649,00	242,16	157161,84
22411	86:03:0000000:149936	10202,00	222,33	2268210,66
22412	86:03:0090102:1452	13376,00	221,12	2957701,12
22413	86:03:0000000:145403	35026,00	222,33	7787330,58
22414	86:03:0051611:795	583,00	855,48	498744,84
22415	86:03:0030305:358	626,00	617,15	386335,90
22416	86:03:0090203:5949	4,00	239,45	957,80

22417	86:03:0051301:99	1848,00	262,46	485026,08
22418	86:03:0030127:589	575,00	233,31	134153,25
22419	86:03:0060201:2722	11700,00	165,39	1935063,00
22420	86:03:0090203:101356	7,00	275,05	1925,35
22421	86:03:0053505:566	3994,00	210,33	840058,02
22422	86:03:0090101:2567	1009,00	237,30	239435,70
22423	86:03:0090203:579	3082,00	239,45	737984,90
22424	86:03:0000000:153324	19372,00	1476,20	28596946,40
22425	86:03:0030301:1220	9200,00	193,84	1783328,00
22426	86:03:0030127:1183	497,00	233,31	115955,07
22427	86:03:0053904:431	7998,00	230,11	1840419,78
22428	86:03:0090102:8885	256,00	239,55	61324,80
22429	86:03:0000000:144798	37988,00	222,33	8445872,04
22430	86:03:0051710:727	425,00	919,00	390575,00
22431	86:00:0000000:832	269700,00	179,77	48483969,00
22432	86:03:0090203:2222	99,00	319,99	31679,01
22433	86:03:0053201:2018	18,00	242,49	4364,82
22434	86:03:0020401:471	4079,00	210,33	857936,07
22435	86:03:0053201:73	23600,00	181,57	4285052,00
22436	86:03:0010901:270	259233,00	189,35	49085768,55
22437	86:03:0030301:2221	18975,00	193,84	3678114,00
22438	86:03:0020302:2568	210,00	271,45	57004,50
22439	86:03:0053401:1666	45335,00	170,78	7742311,30
22440	86:03:0040101:2777	4,00	235,05	940,20
22441	86:03:0090202:1462	181,00	319,99	57918,19
22442	86:03:0030302:1681	500,00	611,21	305605,00
22443	86:03:0090202:246	18600,00	248,58	4623588,00
22444	86:03:0051901:102	1160,00	504,40	585104,00
22445	86:03:0053604:271	45553,00	197,75	9008105,75
22446	86:00:0000000:664	228770,00	179,77	41125982,90
22447	86:03:0053502:32	98926,00	160,00	15828160,00
22448	86:03:0000000:150467	96796,00	160,00	15487360,00
22449	86:03:0051707:1725	11286,00	2314,20	26118061,20
22450	86:03:0000000:149173	59500,00	222,33	13228635,00
22451	86:00:0000000:14591	73100,00	190,56	13929936,00
22452	86:03:0000000:149812	21717,00	222,33	4828340,61
22453	86:00:0000000:26483	640,00	287,63	184083,20
22454	86:03:0000000:139227	109100,00	183,37	20005667,00
22455	86:03:0090102:1906	8197,00	239,55	1963591,35
22456	86:03:0020202:379	98,00	255,12	25001,76
22457	86:03:0030301:1030	15600,00	186,96	2916576,00
22458	86:03:0051706:17	400,00	2438,28	975312,00
22459	86:03:0051612:376	700,00	855,48	598836,00
22460	86:03:0070202:202	557,00	1049,09	584343,13
22461	86:03:0090202:2947	634,00	248,58	157599,72
22462	86:00:0000000:40145	500,00	222,33	111165,00
22463	86:03:0030502:5560	1,00	319,99	319,99
22464	86:03:0000000:139305	2594,00	222,33	576724,02
22465	86:03:0000000:144280	3313,00	222,33	736579,29
22466	86:03:0040101:1843	4,00	235,05	940,20
22467	86:03:0000000:141958	5960,00	237,30	1414308,00
22468	86:03:0100102:223	608,00	256,41	155897,28
22469	86:03:0030127:1599	401,00	233,31	93557,31
22470	86:03:0090203:489	23252,00	239,45	5567691,40
22471	86:03:0020202:163	1225,00	912,85	1118241,25
22472	86:03:0090201:6473	9,00	306,35	2757,15
22473	86:03:0050703:131	2097,00	177,12	371420,64
22474	86:03:0030302:3944	547,00	611,21	334331,87
22475	86:03:0100102:1045	555,00	256,41	142307,55
22476	86:03:0051612:429	727,00	855,48	621933,96
22477	86:03:0020301:183	118621,00	134,83	15993669,43
22478	86:03:0000000:150684	153900,00	179,77	27666603,00
22479	86:00:0000000:35950	61100,00	118,65	7249515,00
22480	86:03:0051602:89	772,00	2444,70	1887308,40
22481	86:03:0090202:896	622,00	248,58	154616,76
22482	86:03:0060102:116	587,00	367,91	215963,17
22483	86:03:0000000:140568	94200,00	186,96	17611632,00
22484	86:03:0000000:123567	1399,00	1049,09	1467676,91
22485	86:03:0000000:144157	242200,00	179,77	43540294,00
22486	86:03:0010601:1439	4,00	212,90	851,60
22487	86:00:0000000:25058	7813,00	231,90	1811834,70
22488	86:03:0053301:2132	121530,00	156,40	19007292,00
22489	86:03:0030302:3437	499,00	611,21	304993,79

22490	86:03:0090102:5281	547,00	215,72	117998,84
22491	86:03:0053201:2747	855,00	422,36	361117,80
22492	86:03:0090101:2387	33184,00	223,26	7408659,84
22493	86:03:0020401:194	1104,00	235,50	259992,00
22494	86:03:0020401:1139	12781,00	190,56	2435547,36
22495	86:03:0051503:288	600,00	700,22	420132,00
22496	86:03:0053501:2712	2366,00	221,12	523169,92
22497	86:03:0030303:568	959,00	623,08	597533,72
22498	86:03:0053501:2670	2,00	290,64	581,28
22499	86:03:0090201:6673	64,00	275,05	17603,20
22500	86:03:0030303:995	500,00	623,08	311540,00
22501	86:03:0053903:3123	2421,00	219,32	530973,72
22502	86:03:0010701:92235	21207,00	181,57	3850554,99
22503	86:03:0030127:2223	509,00	233,31	118754,79
22504	86:03:0100102:2016	604,00	256,41	154871,64
22505	86:03:0000000:149301	115918,00	222,33	25772048,94
22506	86:03:0010503:254	630,00	1362,46	858349,80
22507	86:03:0000000:148921	10335,00	222,33	2297780,55
22508	86:03:0090102:2082	478,00	239,55	114504,90
22509	86:03:0000000:3302	108,20	222,33	24056,11
22510	86:03:0000000:152600	37503,00	172,58	6472267,74
22511	86:03:0090201:2376	1431,00	306,35	438386,85
22512	86:03:0040101:91741	36940,00	172,58	6375105,20
22513	86:03:0090102:8552	2615,00	217,52	568814,80
22514	86:03:0000000:148252	15531,00	222,33	3453007,23
22515	86:03:0070401:1461	1437,00	230,11	330668,07
22516	86:03:0011101:2299	67000,00	165,39	11081130,00
22517	86:03:0051707:68	396,00	1625,52	643705,92
22518	86:03:0100301:1218	13732,00	188,76	2592052,32
22519	86:03:0000000:139133	11950,00	222,33	2656843,50
22520	86:03:0051708:370	26,00	1925,01	50050,26
22521	86:00:0000000:3214	1888,00	260,67	492144,96
22522	86:03:0000000:153391	749,00	78,84	59051,16
22523	86:03:0090202:1359	6777,00	233,70	1583784,90
22524	86:03:0060105:119	1169,00	1226,21	1433439,49
22525	86:03:0090102:5084	537,00	239,55	128638,35
22526	86:03:0090101:109	8050,00	197,75	1591887,50
22527	86:03:0010701:1059	259,00	311,00	80549,00
22528	86:03:0053904:983	320,00	262,46	83987,20
22529	86:03:0053501:2692	7642,00	199,54	1524884,68
22530	86:03:0000000:141940	76300,00	188,76	14402388,00
22531	86:03:0100301:482	21540,00	156,40	3368856,00
22532	86:03:0020301:299	8290,00	197,75	1639347,50
22533	86:03:0030303:843	805,00	623,08	501579,40
22534	86:03:0000000:147628	42871,00	222,33	9531509,43
22535	86:03:0000000:142493	391,00	222,33	86931,03
22536	86:03:0000000:148639	108069,00	222,33	24026980,77
22537	86:03:0030301:911	1170,00	193,84	226792,80
22538	86:03:0060112:165	23700,00	210,33	4984821,00
22539	86:03:0053501:2788	10000,00	226,51	2265100,00
22540	86:03:0053506:9	2499,96	255,27	638164,79
22541	86:03:0030301:7206	3700,00	193,84	717208,00
22542	86:03:0010504:153	1323,00	1362,46	1802534,58
22543	86:03:0030118:185	25,00	3063,46	76586,50
22544	86:03:0060109:316	1305,00	708,48	924566,40
22545	86:03:0000000:2921	6640,00	222,33	1476271,20
22546	86:03:0090202:2460	4396,00	248,58	1092757,68
22547	86:03:0030301:1753	11617,00	192,35	2234529,95
22548	86:03:0030401:97524	600,00	611,21	366726,00
22549	86:03:0000000:142742	37147,00	222,33	8258892,51
22550	86:03:0000000:148507	16248,00	222,33	3612417,84
22551	86:03:0051503:439	600,00	706,16	423696,00
22552	86:03:0030303:1740	1201,00	623,08	748319,08
22553	86:03:0100102:848	897,00	256,41	229999,77
22554	86:03:0030301:93614	889,00	617,15	548646,35
22555	86:03:0053301:2253	704,00	664,62	467892,48
22556	86:03:0000000:140423	138648,00	179,77	24924750,96
22557	86:03:0051503:298	1195,00	605,28	723309,60
22558	86:03:0030303:192	659,00	623,08	410609,72
22559	86:03:0010701:1896	7294,00	222,88	1625686,72
22560	86:03:0053904:1228	4,00	250,10	1000,40
22561	86:03:0040101:2220	4,00	319,99	1279,96
22562	86:03:0051701:1217	28,00	1925,01	53900,28

22563	86:10:0101191:37	2033,00	224,71	456835,43
22564	86:03:0030401:102037	714,00	700,22	499957,08
22565	86:03:0090203:1877	1961,00	224,71	440656,31
22566	86:03:0090101:337	70,00	275,05	19253,50
22567	86:03:0020101:1606	1507,00	340,62	513314,34
22568	86:03:0052001:17	1042,00	109,00	113578,00
22569	86:03:0080401:709	19010,00	183,37	3485863,70
22570	86:03:0030103:52	37,00	1887,00	69819,00
22571	86:03:0090203:3059	149,00	319,99	47678,51
22572	86:03:0000000:147867	294944,00	222,33	65574899,52
22573	86:03:0100102:14	522600,00	256,41	133999866,00
22574	86:03:0090201:6612	100,00	306,35	30635,00
22575	86:03:0090101:583	852,00	223,26	190217,52
22576	86:03:0000000:145398	22872,00	222,33	5085131,76
22577	86:03:0000000:142171	84600,00	186,96	15816816,00
22578	86:03:0100302:47	13100,00	190,56	2496336,00
22579	86:03:0100102:2219	623,00	256,41	159743,43
22580	86:03:0030303:838	441,00	623,08	274778,28
22581	86:03:0000000:142014	135400,00	179,77	24340858,00
22582	86:03:0040101:91289	5220,00	204,94	1069786,80
22583	86:03:0051705:174	685,00	1804,33	1235966,05
22584	86:03:0051611:915	549,00	855,48	469658,52
22585	86:03:0080401:5990	22500,00	171,22	3852450,00
22586	86:03:0090102:435	3405,00	213,93	728431,65
22587	86:03:0030402:2528	1000,00	593,41	593410,00
22588	86:03:0090201:1319	14655,00	306,35	4489559,25
22589	86:03:0090102:1561	12945,00	190,56	2466799,20
22590	86:03:0100102:1009	605,00	256,41	155128,05
22591	86:03:0000000:148932	8247,00	222,33	1833555,51
22592	86:03:0030303:1644	513,00	623,08	319640,04
22593	86:03:0053903:2333	6830,00	236,28	1613792,40
22594	86:03:0030301:26440	140000,00	193,84	27137600,00
22595	86:03:0090101:346	11,00	319,99	3519,89
22596	86:00:0000000:15022	25037,00	222,33	5566476,21
22597	86:03:0030301:14559	2,00	193,84	387,68
22598	86:03:0030302:4933	504,00	611,21	308049,84
22599	86:03:0030502:353	3900,00	212,13	827307,00
22600	86:03:0090102:5196	1180,00	239,55	282669,00
22601	86:03:0000000:1489	44400,00	170,78	7582632,00
22602	86:03:0030127:1071	518,00	233,31	120854,58
22603	86:03:0100301:309	43300,00	147,41	6382853,00
22604	86:03:0000000:139346	29066,00	222,33	6462243,78
22605	86:03:0080501:364	101500,00	185,16	18793740,00
22606	86:03:0053801:103	8980,00	205,03	1841169,40
22607	86:03:0040101:90810	36730,00	172,58	6338863,40
22608	86:03:0000000:122922	3131,00	185,16	579735,96
22609	86:03:0000000:146301	77016,00	140,22	10799183,52
22610	86:03:0060201:1368	7600,00	199,54	1516504,00
22611	86:03:0051503:547	900,00	706,16	635544,00
22612	86:03:0053903:3050	2682,00	217,52	583388,64
22613	86:03:0020501:429	5310,00	204,94	1088231,40
22614	86:03:0090102:9243	358,00	239,55	85758,90
22615	86:03:0000000:148143	17665,00	222,33	3927459,45
22616	86:03:0051612:567	719,00	855,48	615090,12
22617	86:03:0000000:149571	55740,00	222,33	12392674,20
22618	86:03:0100102:920	652,00	256,41	167179,32
22619	86:03:0000000:141120	1400,00	222,33	311262,00
22620	86:03:0090202:2917	3099,00	248,58	770349,42
22621	86:03:0100118:865	1000,00	401,28	401280,00
22622	86:03:0053903:2367	3740,00	236,28	883687,20
22623	86:00:0000000:36592	72604,00	190,56	13835418,24
22624	86:03:0010601:91746	81,00	237,30	19221,30
22625	86:00:0000000:22236	900600,00	179,77	161900862,00
22626	86:03:0030127:1649	502,00	233,31	117121,62
22627	86:03:0000000:7613	1044924,00	222,33	232317952,92
22628	86:03:0070402:9471	9,00	319,99	2879,91
22629	86:03:0030401:9533	4,00	258,35	1033,40
22630	86:03:0051609:159	49112,00	458,75	22530130,00
22631	86:00:0000000:30153	44640,00	222,33	9924811,20
22632	86:00:0000000:17846	114085,00	183,37	20919766,45
22633	86:03:0052102:69	29800,00	176,17	5249866,00
22634	86:03:0051712:70	15118,00	2387,86	36099667,48
22635	86:03:0053903:2967	371,00	258,87	96040,77

22636	86:03:0030301:320	3465,00	183,37	635377,05
22637	86:03:0051506:16	2500,00	188,76	471900,00
22638	86:03:0051514:576	4874,00	11124,11	54218912,14
22639	86:03:0010601:1647	4930,00	206,74	1019228,20
22640	86:03:0090102:2314	3501,00	239,55	838664,55
22641	86:03:0051713:125	500,00	919,00	459500,00
22642	86:03:0090101:390	1158,00	223,26	258535,08
22643	86:03:0090203:5142	122,00	319,99	39038,78
22644	86:03:0053904:56	1240,00	250,10	310124,00
22645	86:03:0030301:6376	9775,00	193,84	1894786,00
22646	86:03:0000000:150743	6000,00	237,30	1423800,00
22647	86:00:0000000:3092	80,00	222,33	17786,40
22648	86:03:0030303:1600	1251,00	623,08	779473,08
22649	86:00:0000000:10918	19616,00	213,93	4196450,88
22650	86:03:0000000:3055	12829,00	256,04	3284737,16
22651	86:03:0090101:852	2692,00	223,26	601015,92
22652	86:03:0010701:2001	9,00	319,99	2879,91
22653	86:03:0030301:598	2330,00	193,84	451647,20
22654	86:03:0030303:1131	530,00	623,08	330232,40
22655	86:03:0051515:259	520,00	4945,73	2571779,60
22656	86:03:0090102:4063	244,00	239,55	58450,20
22657	86:03:0030302:5599	542,00	611,21	331275,82
22658	86:03:0053401:451	5,00	244,94	1224,70
22659	86:03:0053505:591	12862,00	190,56	2450982,72
22660	86:03:0020501:1771	30,00	199,99	5999,70
22661	86:03:0010504:790	975,00	1362,46	1328398,50
22662	86:03:0080401:143	25400,55	154,60	3926925,03
22663	86:03:0030401:97846	600,00	599,34	359604,00
22664	86:03:0030302:2987	526,00	617,15	324620,90
22665	86:03:0030303:922	513,00	623,08	319640,04
22666	86:03:0051609:633	10336,00	550,50	5689968,00
22667	86:03:0051712:245	990,00	1625,52	1609264,80
22668	86:03:0030501:157	2000,00	260,67	521340,00
22669	86:03:0000000:149581	190000,00	222,33	42242700,00
22670	86:03:0100201:421	409,00	298,42	122053,78
22671	86:03:0000000:140612	20940,00	212,13	4442002,20
22672	86:03:0100301:412	7100,00	197,14	1399694,00
22673	86:03:0000000:143445	250800,00	179,77	45086316,00
22674	86:03:0090101:606	13059,00	223,26	2915552,34
22675	86:03:0000000:3209	90,00	979,10	88119,00
22676	86:03:0010502:186	1197,00	271,45	324925,65
22677	86:03:0090102:1509	787,00	239,55	188525,85
22678	86:03:0000000:146078	5378,00	222,33	1195690,74
22679	86:03:0020401:1071	2099,00	222,91	467888,09
22680	86:03:0030401:296	10600,00	258,35	2738510,00
22681	86:03:0053401:1631	114,00	275,05	31355,70
22682	86:03:0090201:98674	38,00	306,35	11641,30
22683	86:03:0053502:472	5923,00	232,82	1378992,86
22684	86:03:0020301:1871	878,00	239,09	209921,02
22685	86:03:0030502:91570	717,00	605,28	433985,76
22686	86:03:0030303:577	775,00	623,08	482887,00
22687	86:03:0080401:5712	3200,00	171,22	547904,00
22688	86:03:0000000:149106	2000,00	260,67	521340,00
22689	86:03:0090203:4570	332,00	239,45	79497,40
22690	86:03:0030402:1859	1007,00	593,41	597563,87
22691	86:03:0030111:467	620,00	1357,85	841867,00
22692	86:03:0020401:1058	2508,00	255,27	640217,16
22693	86:03:0100106:868	551,00	256,41	141281,91
22694	86:03:0000000:144530	4035,00	222,33	897101,55
22695	86:03:0100108:77	173,00	699,92	121086,16
22696	86:03:0060102:508	593,00	367,91	218170,63
22697	86:03:0090102:8164	124,00	239,55	29704,20
22698	86:03:0090203:5148	2257,00	239,45	540438,65
22699	86:03:0090102:1535	6700,00	239,55	1604985,00
22700	86:03:0030501:93	7900,00	197,75	1562225,00
22701	86:03:0030302:5255	507,00	617,15	312895,05
22702	86:03:0010503:935	1960,00	1362,46	2670421,60
22703	86:03:0100118:878	869,00	466,61	405484,09
22704	86:03:0030302:1453	600,00	611,21	366726,00
22705	86:00:0000000:14710	148500,00	179,77	26695845,00
22706	86:03:0090202:170	14195,00	248,58	3528593,10
22707	86:03:0051503:525	1083,00	700,22	758338,26
22708	86:00:0000000:10188	2950790,00	179,77	530463518,30

22709	86:03:0090102:1900	2138,00	222,91	476581,58
22710	86:03:0030401:97556	600,00	611,21	366726,00
22711	86:03:0000000:144781	13781,00	222,33	3063929,73
22712	86:03:0030401:94169	1034,00	605,28	625859,52
22713	86:03:0030303:193	1171,00	617,15	722682,65
22714	86:03:0000000:140449	96300,00	185,16	17830908,00
22715	86:03:0090101:820	2024,00	224,71	454813,04
22716	86:03:0090201:98989	3,00	306,35	919,05
22717	86:03:0000000:142302	7300,00	155,70	1136610,00
22718	86:03:0000000:145627	6624,00	222,33	1472713,92
22719	86:03:0053502:1173	305,00	232,82	71010,10
22720	86:03:0090103:321	2945,00	215,72	635295,40
22721	86:03:0000000:2968	5004,00	222,33	1112539,32
22722	86:03:0011101:1774	51300,00	168,98	8668674,00
22723	86:03:0051705:567	3417,00	1811,70	6190578,90
22724	86:03:0070402:1097	21478,00	215,46	4627649,88
22725	86:03:0030118:191	37,00	3063,46	113348,02
22726	86:03:0000000:138413	22057,00	222,33	4903932,81
22727	86:03:0080401:8566	2250,00	171,22	385245,00
22728	86:03:0020301:613	19470,00	242,16	4714855,20
22729	86:03:0010701:1075	4,00	319,99	1279,96
22730	86:03:0090102:2039	688,00	239,55	164810,40
22731	86:03:0100301:370	600,00	289,43	173658,00
22732	86:03:0100302:411	52287,00	168,98	8835457,26
22733	86:03:0010601:90678	19523,00	212,90	4156446,70
22734	86:03:0020401:568	3199,00	215,72	690088,28
22735	86:03:0053901:439	7,00	275,05	1925,35
22736	86:03:0051612:609	522,00	855,48	446560,56
22737	86:03:0053903:3387	32,00	275,05	8801,60
22738	86:03:0090202:114	2698,00	248,58	670668,84
22739	86:03:0000000:153394	1576,00	79,94	125985,44
22740	86:03:0000000:145293	37000,00	222,33	8226210,00
22741	86:03:0090103:443	7162,00	233,70	1673759,40
22742	86:03:0000000:138729	50143900,00	0,55	27579145,00
22743	86:03:0030301:6886	10813,00	193,84	2095991,92
22744	86:03:0040101:2216	4,00	319,99	1279,96
22745	86:03:0030302:3695	632,00	611,21	386284,72
22746	86:03:0070203:92	1200,00	1049,09	1258908,00
22747	86:03:0051712:237	1012,00	1625,52	1645026,24
22748	86:03:0090203:743	6707,00	239,45	1605991,15
22749	86:03:0010701:92901	49619,00	145,61	7225022,59
22750	86:03:0030127:802	500,00	200,65	100325,00
22751	86:03:0090202:3124	1018,00	248,58	253054,44
22752	86:03:0051612:371	683,00	855,48	584292,84
22753	86:03:0010601:91814	473,00	253,48	119896,04
22754	86:03:0020301:301	17600,00	185,16	3258816,00
22755	86:03:0000000:141267	104418,00	222,33	23215253,94
22756	86:03:0030115:20	1626,00	2036,78	3311804,28
22757	86:03:0090201:629	1330,00	231,90	308427,00
22758	86:03:0060301:1997	123884,00	134,83	16703279,72
22759	86:03:0010701:92503	9,00	319,99	2879,91
22760	86:03:0052301:18	1766,98	122,62	216667,09
22761	86:03:0030127:1898	567,00	233,31	132286,77
22762	86:03:0090102:4011	244,00	239,55	58450,20
22763	86:03:0090102:1759	126,00	319,99	40318,74
22764	86:03:0000000:137289	4,00	222,33	889,32
22765	86:03:0053903:3021	1184,00	233,70	276700,80
22766	86:03:0030402:1893	1463,00	593,41	868158,83
22767	86:03:0090203:829	2425,00	219,32	531851,00
22768	86:03:0053301:4631	535,00	640,88	342870,80
22769	86:03:0053301:243	18563,00	198,75	3689396,25
22770	86:03:0053904:1185	4,00	250,10	1000,40
22771	86:03:0010701:1624	4,00	222,88	891,52
22772	86:03:0090202:1671	1543,00	248,58	383558,94
22773	86:03:0051613:832	581,00	855,48	497033,88
22774	86:03:0060201:1232	25700,00	193,10	4962670,00
22775	86:03:0000000:139173	128400,00	181,57	23313588,00
22776	86:03:0090203:3121	107,00	275,05	29430,35
22777	86:03:0090101:876	2182,00	223,26	487153,32
22778	86:03:0020301:100366	7,00	242,16	1695,12
22779	86:03:0010901:12	220800,00	154,60	34135680,00
22780	86:03:0000000:147118	1400,00	222,33	311262,00
22781	86:03:0080301:448	23300,00	181,57	4230581,00

22782	86:03:0090201:947	3777,00	306,35	1157083,95
22783	86:03:0090102:936	4093,00	244,49	1000697,57
22784	86:03:0000000:143263	160549,00	222,33	35694859,17
22785	86:03:0030502:276	2600,00	261,05	678730,00
22786	86:03:0051401:111	1800,00	77,14	138852,00
22787	86:03:0070301:97977	46999,92	186,72	8775825,06
22788	86:03:0053401:415	129,00	244,94	31597,26
22789	86:03:0090203:100658	189,00	275,05	51984,45
22790	86:03:0030502:5241	4,00	261,05	1044,20
22791	86:03:0030301:15113	9,00	193,84	1744,56
22792	86:03:0020301:7519	7950,00	230,11	1829374,50
22793	86:03:0010601:91983	10976,00	194,15	2130990,40
22794	86:03:0090102:29	1666,00	239,55	399090,30
22795	86:03:0051607:203	935,00	855,48	799873,80
22796	86:03:0020302:2606	1,00	319,99	319,99
22797	86:03:0030502:5434	4,00	261,05	1044,20
22798	86:03:0060201:1511	15800,00	193,10	3050980,00
22799	86:00:0000000:21924	543000,00	179,77	97615110,00
22800	86:03:0051612:372	709,00	855,48	606535,32
22801	86:03:0100102:1624	920,00	256,41	235897,20
22802	86:03:0080401:293	41800,00	147,41	6161738,00
22803	86:03:0053401:468	720,00	244,94	176356,80
22804	86:03:0070402:10213	204,00	215,46	43953,84
22805	86:03:0010701:92981	110510,00	183,37	20264218,70
22806	86:03:0090201:99268	327,00	306,35	100176,45
22807	86:03:0030503:545	600,00	855,48	513288,00
22808	86:03:0000000:142198	4300,00	222,33	956019,00
22809	86:03:0030402:1754	244,00	1266,98	309143,12
22810	86:03:0052107:196	1937,00	517,73	1002843,01
22811	86:03:0030301:93256	949,00	617,15	585675,35
22812	86:03:0090202:1263	252,00	311,00	78372,00
22813	86:03:0020302:1380	244,00	275,31	67175,64
22814	86:03:0000000:123993	40866542,00	0,51	20841936,42
22815	86:03:0090202:1489	22643,00	156,40	3541365,20
22816	86:03:0030113:34	98,00	5389,61	528181,78
22817	86:03:0000000:144019	10500,00	224,71	2359455,00
22818	86:03:0090203:2846	512,00	293,03	150031,36
22819	86:03:0000000:148588	60998,00	222,33	13561685,34
22820	86:03:0070401:1365	265900,00	133,03	35372677,00
22821	86:03:0053903:3079	1150,00	235,50	270825,00
22822	86:03:0020101:1362	469,00	244,96	114886,24
22823	86:03:0000000:149984	57108,00	222,33	12696821,64
22824	86:03:0090203:3612	4124,00	239,45	987491,80
22825	86:03:0051503:578	750,00	706,16	529620,00
22826	86:03:0090102:4976	322,00	226,51	72936,22
22827	86:03:0030402:1760	244,00	1266,98	309143,12
22828	86:03:0070402:9986	12347,00	192,35	2374945,45
22829	86:03:0000000:143745	300,00	222,33	66699,00
22830	86:03:0100109:26	844,00	699,92	590732,48
22831	86:03:0090203:2891	576,00	248,08	142894,08
22832	86:03:0070402:698	37787,00	172,58	6521280,46
22833	86:03:0060110:368	1157,00	817,48	945824,36
22834	86:03:0000000:143097	129900,00	181,57	23585943,00
22835	86:03:0053502:275	10680,00	224,71	2399902,80
22836	86:03:0010503:280	970,00	1362,46	1321586,20
22837	86:03:0000000:140366	143948,00	179,77	25877531,96
22838	86:03:0030401:9506	4,00	258,35	1033,40
22839	86:03:0000000:142239	5000,00	222,33	1111650,00
22840	86:03:0090103:3306	36648,00	172,58	6324711,84
22841	86:03:0030127:465	900,00	233,31	209979,00
22842	86:03:0100117:2315	96,00	1428,00	137088,00
22843	86:03:0090202:2628	109,00	248,58	27095,22
22844	86:03:0051202:237	2290,00	422,36	967204,40
22845	86:03:0030127:130	807,00	233,31	188281,17
22846	86:03:0090101:349	18,00	223,26	4018,68
22847	86:03:0051301:159	914,00	803,85	734718,90
22848	86:03:0090102:7847	23007,00	239,55	5511326,85
22849	86:03:0090102:5082	53,00	239,55	12696,15
22850	86:03:0000000:144217	34200,00	203,14	6947388,00
22851	86:03:0051612:419	700,00	855,48	598836,00
22852	86:03:0090201:1372	2231,00	306,35	683466,85
22853	86:03:0000000:93225	26195,00	1007,00	26378365,00
22854	86:03:0030501:137	7000,00	226,98	1588860,00

22855	86:03:0000000:148810	1568,00	222,33	348613,44
22856	86:03:0060112:20	12775,00	190,56	2434404,00
22857	86:03:0030402:2772	20000,00	65,60	1312000,00
22858	86:03:0090202:1899	166,00	248,58	41264,28
22859	86:03:0100301:1195	500,00	197,14	98570,00
22860	86:03:0000000:2992	100123,00	222,33	22260346,59
22861	86:03:0100102:1757	615,00	256,41	157692,15
22862	86:03:0030502:77	2140,00	261,05	558647,00
22863	86:03:0090202:2389	30450,00	248,58	7569261,00
22864	86:03:0070402:10255	34563,00	215,46	7446943,98
22865	86:03:0010601:92459	2310,00	221,12	510787,20
22866	86:03:0030301:98376	52355,00	145,61	7623411,55
22867	86:03:0000000:150836	33107,00	203,14	6725355,98
22868	86:03:0010101:5	714,00	284,04	202804,56
22869	86:03:0030401:10463	1,00	319,99	319,99
22870	86:03:0000000:149772	168447,00	222,33	37450821,51
22871	86:03:0030116:474	31,00	3063,46	94967,26
22872	86:03:0000000:123786	60000,00	194,15	11649000,00
22873	86:03:0100118:1208	68464,00	0,51	34916,64
22874	86:03:0080201:163	21634,00	212,13	4589220,42
22875	86:03:0010504:1167	905,00	1648,58	1491964,90
22876	86:03:0000000:147066	83130,00	222,33	18482292,90
22877	86:03:0030303:710	830,00	623,08	517156,40
22878	86:03:0000000:150222	59242,00	194,15	11501834,30
22879	86:03:0000000:140709	3900,00	222,33	867087,00
22880	86:03:0053301:2246	710,00	664,62	471880,20
22881	86:03:0090202:2463	4035,00	248,58	1003020,30
22882	86:03:0090102:3757	244,00	312,80	76323,20
22883	86:03:0010701:1159	26106,00	179,77	4693075,62
22884	86:03:0090102:1408	7461,00	239,55	1787282,55
22885	86:03:0000000:149588	12952,00	221,12	2863946,24
22886	86:03:0030302:2528	526,00	611,21	321496,46
22887	86:03:0060102:515	598,00	367,91	220010,18
22888	86:03:0000000:151106	227,00	314,60	71414,20
22889	86:03:0010601:92525	48,00	237,30	11390,40
22890	86:03:0090102:1797	340,00	260,67	88627,80
22891	86:03:0051613:617	593,00	855,48	507299,64
22892	86:03:0053902:268	5063,00	176,17	891948,71
22893	86:03:0030502:5070	766,00	855,48	655297,68
22894	86:03:0040101:79	4295,00	242,69	1042353,55
22895	86:03:0051702:115	8482,00	4117,00	34920394,00
22896	86:03:0000000:147370	20231,00	222,33	4497958,23
22897	86:03:0051503:561	750,00	706,16	529620,00
22898	86:03:0000000:146205	40208,00	222,33	8939444,64
22899	86:03:0090202:1977	1317,00	231,90	305412,30
22900	86:03:0020202:550	825,00	492,53	406337,25
22901	86:03:0030301:13345	5433,90	193,84	1053307,18
22902	86:03:0053201:2669	838,00	422,36	353937,68
22903	86:03:0010701:93179	12,00	237,30	2847,60
22904	86:03:0000000:150920	11400,00	222,33	2534562,00
22905	86:03:0053604:455	5000,00	35,28	176400,00
22906	86:03:0000000:152725	75312,00	222,33	16744116,96
22907	86:03:0020301:7607	35870,00	242,16	8686279,20
22908	86:03:0030401:102314	502,00	706,16	354492,32
22909	86:03:0000000:143165	2041,00	222,33	453775,53
22910	86:03:0053604:310	14225,00	188,76	2685111,00
22911	86:03:0010701:93027	4969,00	240,89	1196982,41
22912	86:03:0030303:1412	769,00	623,08	479148,52
22913	86:03:0090203:4317	3652,00	239,45	874471,40
22914	86:03:0000000:138868	54200,00	195,95	10620490,00
22915	86:03:0030302:1770	524,00	617,15	323386,60
22916	86:03:0090202:680	555,00	248,58	137961,90
22917	86:03:0020302:2573	1,00	319,99	319,99
22918	86:03:0000000:143924	12000,00	222,33	2667960,00
22919	86:03:0000000:150786	100,00	319,99	31999,00
22920	86:03:0100102:340	686,00	256,41	175897,26
22921	86:03:0051707:32	280,00	1468,00	411040,00
22922	86:03:0000000:7784	136,00	275,05	37406,80
22923	86:03:0070402:7393	14,00	319,99	4479,86
22924	86:00:0000000:669	136180,00	179,77	24481078,60
22925	86:03:0030401:492	3600,00	248,08	893088,00
22926	86:03:0090202:2645	347,00	248,58	86257,26
22927	86:00:0000000:7040	128000,00	181,57	23240960,00

22928	86:03:0000000:152228	483,00	611,21	295214,43
22929	86:03:0000000:141963	25700,00	208,53	5359221,00
22930	86:03:0090102:3770	289,00	264,26	76371,14
22931	86:03:0051610:333	611,00	855,48	522698,28
22932	86:03:0090201:1873	173,00	306,35	52998,55
22933	86:03:0000000:143825	4500,00	242,69	1092105,00
22934	86:03:0000000:145780	20001,00	212,13	4242812,13
22935	86:03:0000000:137461	23747,00	276,25	6560108,75
22936	86:03:0053502:993	51492,00	168,98	8701118,16
22937	86:03:0090101:2613	4,00	223,26	893,04
22938	86:03:0070402:145	34311,00	203,14	6969936,54
22939	86:03:0090203:793	499,00	239,45	119485,55
22940	86:03:0100107:2097	29,00	3524,56	102212,24
22941	86:03:0051301:60	1604,00	1160,17	1860912,68
22942	86:03:0030502:5126	1539,00	855,48	1316583,72
22943	86:03:0100102:1879	605,00	256,41	155128,05
22944	86:03:0090203:5781	28,00	239,45	6704,60
22945	86:03:0030502:210	38100,00	261,05	9946005,00
22946	86:03:0030302:2388	664,00	611,21	405843,44
22947	86:03:0051613:456	1098,00	855,48	939317,04
22948	86:03:0053903:3348	8240,00	197,75	1629460,00
22949	86:03:0030302:2638	719,00	617,15	443730,85
22950	86:03:0053501:2602	3368,00	234,71	790503,28
22951	86:03:0020302:3402	1121,00	275,31	308622,51
22952	86:03:0010601:1343	1,00	212,90	212,90
22953	86:03:0090203:4519	1798,00	239,45	430531,10
22954	86:03:0053904:1214	11,00	250,10	2751,10
22955	86:03:0070202:133	1181,00	1348,84	1592980,04
22956	86:03:0030301:606	10480,00	194,15	2034692,00
22957	86:03:0090202:1208	2254,00	248,58	560299,32
22958	86:03:0090202:1885	34797,00	248,58	8649838,26
22959	86:03:0053904:1727	637,00	248,08	158026,96
22960	86:03:0050103:60	1525,00	367,86	560986,50
22961	86:03:0000000:153755	104,00	222,33	23122,32
22962	86:03:0020301:4358	2,00	275,05	550,10
22963	86:03:0090203:1030	2583,00	219,32	566503,56
22964	86:03:0090101:2052	158,00	223,26	35275,08
22965	86:03:0053903:3614	3137,00	215,72	676713,64
22966	86:03:0090103:2853	204,00	318,19	64910,76
22967	86:03:0090102:5260	16600,00	185,16	3073656,00
22968	86:03:0051710:951	687,00	919,00	631353,00
22969	86:03:0000000:137720	5249,00	222,33	1167010,17
22970	86:03:0010701:91732	12554,00	190,56	2392290,24
22971	86:03:0030401:9440	12,00	258,35	3100,20
22972	86:03:0030502:91939	586,00	605,28	354694,08
22973	86:03:0030302:2571	507,00	611,21	309883,47
22974	86:03:0052801:128	53,00	275,05	14577,65
22975	86:03:0000000:144142	32646,00	204,94	6690471,24
22976	86:03:0011301:1531	70,00	319,99	22399,30
22977	86:03:0000000:149644	46830,00	197,75	9260632,50
22978	86:03:0080401:51	200099,82	133,03	26619279,05
22979	86:03:0030402:3213	970,00	599,34	581359,80
22980	86:03:0090102:8736	4017,00	210,33	844895,61
22981	86:03:0060103:125	9,31	312,35	2907,98
22982	86:03:0090203:522	6202,00	235,50	1460571,00
22983	86:03:0030301:22444	8500,00	197,75	1680875,00
22984	86:03:0010901:596	90008,00	186,96	16827895,68
22985	86:03:0090203:4280	200,00	239,45	47890,00
22986	86:03:0000000:150727	600,00	222,33	133398,00
22987	86:03:0053502:474	5900,00	232,82	1373638,00
22988	86:03:0090201:605	10630,00	165,39	1758095,70
22989	86:03:0010601:92549	300,00	226,51	67953,00
22990	86:03:0090201:222	424,00	306,35	129892,40
22991	86:03:0100116:1689	1815,00	3623,40	6576471,00
22992	86:03:0051504:253	235697,00	179,77	42371249,69
22993	86:03:0000000:153675	7926,00	197,75	1567366,50
22994	86:03:0020301:101090	158906,00	242,16	38480676,96
22995	86:03:0090101:902	5694,00	223,26	1271242,44
22996	86:03:0000000:147768	245609,00	222,33	54606248,97
22997	86:03:0050704:166	2711,00	219,32	594576,52
22998	86:03:0053502:618	2098,00	222,91	467665,18
22999	86:03:0051612:176	690,00	855,48	590281,20
23000	86:03:0090202:1196	3870,00	248,58	962004,60

23001	86:00:0000000:1677	32800,00	203,14	6662992,00
23002	86:03:0090101:592	67500,00	223,26	15070050,00
23003	86:03:0090102:1482	11988,00	239,55	2871725,40
23004	86:03:0090102:2261	11827,00	192,35	2274923,45
23005	86:03:0030301:720	900,00	193,84	174456,00
23006	86:03:0053801:897	75030,00	190,56	14297716,80
23007	86:03:0090102:5175	18,00	239,55	4311,90
23008	86:03:0053506:34	20,00	233,80	4676,00
23009	86:03:0090103:3379	5087,00	204,94	1042529,78
23010	86:03:0010401:12	100,00	275,05	27505,00
23011	86:03:0090201:1524	4493,00	306,35	1376430,55
23012	86:03:0053901:550	8032,00	226,07	1815794,24
23013	86:03:0000000:146484	501340,00	179,77	90125891,80
23014	86:03:0051707:1433	696,00	1625,52	1131361,92
23015	86:03:0051801:3	745,00	319,99	238392,55
23016	86:03:0030503:363	600,00	855,48	513288,00
23017	86:03:0030127:136	531,00	233,31	123887,61
23018	86:03:0030127:2299	596,00	233,31	139052,76
23019	86:03:0030502:333	5700,00	176,17	1004169,00
23020	86:03:0010504:151	1728,00	1362,46	2354330,88
23021	86:03:0090102:5155	638,00	248,08	158275,04
23022	86:03:0053801:79	225,00	205,03	46131,75
23023	86:03:0090201:98448	21,00	306,35	6433,35
23024	86:03:0052106:373	58,00	643,56	37326,48
23025	86:03:0090201:1472	1244,00	306,35	381099,40
23026	86:03:0090203:2245	98,00	319,99	31359,02
23027	86:03:0100201:94	16897,00	185,16	3128648,52
23028	86:03:0090102:781	844,00	240,89	203311,16
23029	86:03:0100105:509	58898,00	779,50	45910991,00
23030	86:03:0090202:1214	3726,00	248,58	926209,08
23031	86:03:0090102:8791	2484,00	239,55	595042,20
23032	86:03:0053502:1119	1123,00	235,50	264466,50
23033	86:03:0040101:2765	3,00	235,05	705,15
23034	86:03:0090102:1453	15731,00	186,96	2941067,76
23035	86:03:0051301:46	1500,00	803,85	1205775,00
23036	86:03:0051601:71	495,00	1401,63	693806,85
23037	86:03:0020301:23462	1,00	319,99	319,99
23038	86:03:0030402:2105	998,00	593,41	592223,18
23039	86:00:0000000:40089	135,00	222,33	30014,55
23040	86:03:0050702:266	4635,00	249,12	1154671,20
23041	86:03:0060102:462	672,00	367,91	247235,52
23042	86:03:0053904:994	12,00	319,99	3839,88
23043	86:03:0053301:4253	612,00	198,75	121635,00
23044	86:03:0090103:737	1855,00	262,46	486863,30
23045	86:03:0053201:2572	1861,00	422,36	786011,96
23046	86:03:0050702:115	729,00	284,04	207065,16
23047	86:03:0090201:866	7583,00	306,35	2323052,05
23048	86:03:0051703:410	21,00	1925,01	40425,21
23049	86:03:0051508:90497	12043,00	192,35	2316471,05
23050	86:03:0030402:2136	1002,00	599,34	600538,68
23051	86:03:0051713:116	704,00	919,00	646976,00
23052	86:03:0090202:415	7065,00	248,58	1756217,70
23053	86:03:0011101:2006	8200,00	197,75	1621550,00
23054	86:10:0101191:405	3297,00	249,88	823854,36
23055	86:03:0060104:219	225,00	305,61	68762,25
23056	86:03:0030303:1286	521,00	617,15	321535,15
23057	86:03:0030127:758	682,00	233,31	159117,42
23058	86:03:0030407:673	700,00	577,77	404439,00
23059	86:03:0030301:1793	16943,00	160,00	2710880,00
23060	86:03:0090201:5305	590,00	306,35	180746,50
23061	86:03:0030302:2825	516,00	617,15	318449,40
23062	86:03:0051513:888	63,00	275,05	17328,15
23063	86:03:0000000:144257	17037,00	222,33	3787836,21
23064	86:03:0010504:120	1231,00	1362,46	1677188,26
23065	86:00:0000000:7515	9941,00	0,51	5069,91
23066	86:03:0010601:1445	4,00	212,90	851,60
23067	86:03:0011301:900	351800,00	154,60	54388280,00
23068	86:03:0000000:141083	112,00	222,33	24900,96
23069	86:03:0000000:146333	146984,00	179,77	26423313,68
23070	86:03:0030127:1466	891,00	233,31	207879,21
23071	86:03:0090202:1889	112,00	248,58	27840,96
23072	86:03:0000000:93191	1538,00	1236,79	1902183,02
23073	86:03:0040101:2427	4,00	235,05	940,20

23074	86:03:0051708:16	37350,00	1155,25	43148587,50
23075	86:03:0030301:6759	64008,00	193,84	12407310,72
23076	86:03:0050102:486	2741,00	367,86	1008304,26
23077	86:03:0010601:90646	273,00	266,06	72634,38
23078	86:03:0020301:21973	9,00	319,99	2879,91
23079	86:03:0030301:94344	55026,00	143,82	7913839,32
23080	86:03:0080401:195	48130,00	170,78	8219641,40
23081	86:03:0030502:5364	4,00	261,05	1044,20
23082	86:03:0030302:3547	505,00	611,21	308661,05
23083	86:03:0030302:2968	506,00	611,21	309272,26
23084	86:03:0000000:2937	1121,00	222,33	249231,93
23085	86:03:0051103:678	9057,00	314,60	2849332,20
23086	86:03:0010901:664	12090,00	192,35	2325511,50
23087	86:03:0020401:95588	1122,00	226,31	253919,82
23088	86:03:0050703:828	787,00	177,12	139393,44
23089	86:03:0090202:257	444,00	248,58	110369,52
23090	86:03:0050703:824	1194,00	177,12	211481,28
23091	86:03:0000000:146615	9216,00	222,33	2048993,28
23092	86:03:0100102:51	731,00	256,41	187435,71
23093	86:03:0090103:849	247,00	269,66	66606,02
23094	86:03:0090202:700	16576,00	248,58	4120462,08
23095	86:03:0100301:494	9584,00	194,15	1860733,60
23096	86:03:0100302:108	115900,00	214,65	24877935,00
23097	86:03:0053401:565	300,00	244,94	73482,00
23098	86:03:0090203:240	7013,00	172,58	1210303,54
23099	86:03:0052106:100	2538,00	667,61	1694394,18
23100	86:03:0020301:1872	2544,00	219,32	557950,08
23101	86:03:0030501:740	227009,00	226,98	51526502,82
23102	86:03:0100106:941	1087,00	256,41	278717,67
23103	86:03:0090203:1609	1130,00	235,50	266115,00
23104	86:03:0010701:93148	3126,00	215,72	674340,72
23105	86:03:0090203:101408	41,00	319,99	13119,59
23106	86:03:0030303:1540	603,00	623,08	375717,24
23107	86:03:0010701:166	3600,00	248,08	893088,00
23108	86:00:0000000:21563	91800,00	186,96	17162928,00
23109	86:03:0070401:138	39400,00	149,21	5878874,00
23110	86:03:0010701:1934	12,00	275,05	3300,60
23111	86:03:0053904:1973	2235,00	250,10	558973,50
23112	86:03:0100201:448	28974,00	195,50	5664417,00
23113	86:03:0051613:562	1250,00	855,48	1069350,00
23114	86:03:0051510:55	853,00	6376,31	5438992,43
23115	86:03:0010701:93246	3,00	222,88	668,64
23116	86:03:0090201:2923	86999,99	138,42	12042538,62
23117	86:03:0053801:32	92800,62	186,96	17350003,92
23118	86:03:0030402:2378	988,00	593,41	586289,08
23119	86:03:0051611:740	520,00	855,48	444849,60
23120	86:03:0000000:147274	300831,00	179,77	54080388,87
23121	86:03:0000000:148818	56704,00	222,33	12607000,32
23122	86:03:0090201:99096	2080,00	306,35	637208,00
23123	86:03:0053903:615	8295,00	197,75	1640336,25
23124	86:03:0090201:97527	908,00	306,35	278165,80
23125	86:03:0011101:2362	12667,00	190,56	2413823,52
23126	86:03:0090201:1571	224,00	314,60	70470,40
23127	86:03:0090203:75	24551,05	208,53	5119630,46
23128	86:03:0051707:177	480,00	2438,28	1170374,40
23129	86:00:0000000:39160	587600,00	222,33	130641108,00
23130	86:03:0020202:310	983,00	912,85	897331,55
23131	86:03:0030304:359	728,00	611,21	444960,88
23132	86:03:0053201:2304	4790,00	242,49	1161527,10
23133	86:03:0051712:2075	62021,00	1424,51	88349534,71
23134	86:00:0000000:22957	6200,00	235,50	1460100,00
23135	86:03:0000000:143290	5800,00	222,33	1289514,00
23136	86:03:0053502:297	650,00	605,28	393432,00
23137	86:03:0090101:34	18737,00	213,93	4008406,41
23138	86:03:0000000:149302	90000,00	186,96	16826400,00
23139	86:03:0090102:1199	1467,00	239,55	351419,85
23140	86:03:0000000:139396	930,00	278,64	259135,20
23141	86:03:0070402:416	252,00	311,00	78372,00
23142	86:03:0090101:2154	132,00	275,05	36306,60
23143	86:00:0000000:520	7914,00	222,33	1759519,62
23144	86:03:0080401:8391	40000,00	172,58	6903200,00
23145	86:03:0090102:9073	1149,00	273,25	313964,25
23146	86:03:0000000:148726	6624,00	222,33	1472713,92

23147	86:03:0090101:522	5,00	275,05	1375,25
23148	86:03:0100117:122	2085,00	601,93	1255024,05
23149	86:03:0090101:1992	55,00	223,26	12279,30
23150	86:03:0080401:8393	52800,00	195,95	10346160,00
23151	86:03:0030501:2748	9,00	226,98	2042,82
23152	86:03:0030302:5661	543,00	617,15	335112,45
23153	86:03:0000000:153779	438,00	255,27	111808,26
23154	86:03:0100118:184	975,00	466,61	454944,75
23155	86:03:0000000:145500	6396,00	222,33	1422022,68
23156	86:03:0090103:342	573,00	252,44	144648,12
23157	86:03:0070402:1031	1181,00	215,46	254458,26
23158	86:03:0030127:1542	488,00	233,31	113855,28
23159	86:03:0080401:8576	2300,00	171,22	393806,00
23160	86:03:0030302:2244	530,00	611,21	323941,30
23161	86:03:0000000:141753	49352,00	195,95	9670524,40
23162	86:03:0053904:974	984,00	250,10	246098,40
23163	86:03:0051401:393	700,00	581,54	407078,00
23164	86:03:0030301:403	7970,00	193,84	1544904,80
23165	86:03:0030303:231	816,00	617,15	503594,40
23166	86:03:0090203:101231	225,00	271,45	61076,25
23167	86:03:0000000:150669	5321,00	239,09	1272197,89
23168	86:03:0020301:603	9980,00	242,16	2416756,80
23169	86:00:0000000:42248	9168,00	222,33	2038321,44
23170	86:03:0000000:123475	43500,00	199,54	8679990,00
23171	86:03:0020301:101683	2930,00	251,68	737422,40
23172	86:03:0100301:465	24535,00	154,60	3793111,00
23173	86:03:0040103:92	1,00	319,99	319,99
23174	86:03:0000000:149218	30519,00	222,33	6785289,27
23175	86:03:0020401:95418	17463,00	160,00	2794080,00
23176	86:00:0000000:16699	3106,00	222,33	690556,98
23177	86:03:0030303:337	700,00	623,08	436156,00
23178	86:03:0053903:2418	447,00	255,27	114105,69
23179	86:03:0100301:368	184101,00	154,60	28462014,60
23180	86:03:0040101:90934	34830,00	174,38	6073655,40
23181	86:03:0010503:574	1143,00	201,34	230131,62
23182	86:00:0000000:32248	244,00	222,33	54248,52
23183	86:03:0070401:3549	147,00	275,05	40432,35
23184	86:03:0051701:1125	27,00	1925,01	51975,27
23185	86:03:0030401:97594	800,00	605,28	484224,00
23186	86:03:0000000:149205	99600,00	222,33	22144068,00
23187	86:03:0100107:105	1429,00	787,40	1125194,60
23188	86:03:0053904:443	2499,00	255,27	637919,73
23189	86:03:0030301:2696	32,00	193,84	6202,88
23190	86:03:0051710:725	484,00	919,00	444796,00
23191	86:03:0090201:1248	1596,00	306,35	488934,60
23192	86:03:0090102:1689	5105,00	239,55	1222902,75
23193	86:03:0010601:92390	2210,00	212,90	470509,00
23194	86:03:0051612:481	707,00	855,48	604824,36
23195	86:03:0000000:145621	8163,00	222,33	1814879,79
23196	86:03:0100112:632	66,00	1744,20	115117,20
23197	86:03:0090203:5181	12305,00	239,45	2946432,25
23198	86:03:0000000:146934	24402,00	222,33	5425296,66
23199	86:03:0090203:101658	961,00	237,30	228045,30
23200	86:03:0100301:1238	19775,00	158,20	3128405,00
23201	86:03:0051506:221	4516,00	208,53	941721,48
23202	86:03:0051503:368	600,00	700,22	420132,00
23203	86:03:0090102:3991	244,00	312,80	76323,20
23204	86:03:0030302:3670	482,00	617,15	297466,30
23205	86:03:0030302:4161	514,00	617,15	317215,10
23206	86:03:0000000:7789	522,00	251,68	131376,96
23207	86:03:0010504:146	1659,00	1362,46	2260321,14
23208	86:03:0000000:137688	706,00	222,33	156964,98
23209	86:03:0050102:574	1535,00	313,37	481022,95
23210	86:03:0020101:1223	1500,00	395,11	592665,00
23211	86:03:0000000:144564	24130,00	222,33	5364822,90
23212	86:03:0030401:102597	731,00	605,28	442459,68
23213	86:03:0100117:101	2006,00	699,92	1404039,52
23214	86:03:0051610:321	633,00	855,48	541518,84
23215	86:03:0030127:567	900,00	233,31	209979,00
23216	86:03:0030401:10527	1031,00	605,28	624043,68
23217	86:03:0020501:2912	99600,00	185,16	18441936,00
23218	86:03:0000000:2678	1870,00	226,51	423573,70
23219	86:03:0090201:473	7806,00	306,35	2391368,10

23220	86:03:0000000:141938	73200,00	190,56	13948992,00
23221	86:03:0030401:627	14256,00	258,35	3683037,60
23222	86:03:0090202:1257	112,00	319,99	35838,88
23223	86:03:0090102:268	227,00	239,55	54377,85
23224	86:03:0000000:139399	700,00	222,33	155631,00
23225	86:03:0000000:142950	52800,00	195,95	10346160,00
23226	86:03:0000000:140001	19800,00	222,33	4402134,00
23227	86:03:0010504:792	2389,00	2388,83	5706914,87
23228	86:03:0090203:5144	58414,00	194,15	11341078,10
23229	86:03:0100102:18	602,00	256,41	154358,82
23230	86:03:0030401:96343	319760,00	258,35	82609996,00
23231	86:03:0090101:2539	122,00	223,26	27237,72
23232	86:03:0051611:631	34,00	735,71	25014,14
23233	86:00:0000000:13226	15188,00	217,52	3303693,76
23234	86:03:0000000:151907	106857,00	158,20	16904777,40
23235	86:03:0100301:579	1178,00	197,14	232230,92
23236	86:03:0030301:526	5100,00	176,17	898467,00
23237	86:03:0100102:1193	598,00	256,41	153333,18
23238	86:03:0010901:724	1473,00	267,86	394557,78
23239	86:03:0070402:7211	139398,20	179,77	25059614,41
23240	86:03:0011101:1610	5300,00	239,09	1267177,00
23241	86:03:0090202:993	3361,00	248,58	835477,38
23242	86:03:0000000:147990	222461,00	179,77	39991813,97
23243	86:03:0000000:139880	349,00	302,01	105401,49
23244	86:03:0090203:1817	4437,00	208,53	925247,61
23245	86:03:0010601:92558	3243,00	215,72	699579,96
23246	86:03:0030402:2225	980,00	593,41	581541,80
23247	86:03:0053201:2051	11800,00	242,49	2861382,00
23248	86:03:0030302:2798	562,00	617,15	346838,30
23249	86:03:0090202:3313	18447,00	248,58	4585555,26
23250	86:03:0030303:2625	870,00	623,08	542079,60
23251	86:03:0053301:4930	399,00	258,87	103289,13
23252	86:03:0000000:140468	89300,00	186,96	16695528,00
23253	86:03:0053301:459	7919,00	198,75	1573901,25
23254	86:03:0030302:3280	496,00	617,15	306106,40
23255	86:03:0100114:116	1320,00	699,92	923894,40
23256	86:03:0040101:91939	678300,00	154,60	104865180,00
23257	86:03:0000000:2533	24600,00	154,60	3803160,00
23258	86:03:0030502:90938	643,00	569,67	366297,81
23259	86:03:0051611:656	505,00	855,48	432017,40
23260	86:03:0030116:611	29,00	3063,46	88840,34
23261	86:03:0090201:601	696,00	306,35	213219,60
23262	86:03:0030302:1565	538,00	611,21	328830,98
23263	86:03:0090203:2641	7796,00	199,54	1555613,84
23264	86:03:0030401:97543	600,00	605,28	363168,00
23265	86:03:0040101:1380	133,00	235,05	31261,65
23266	86:03:0090102:5263	141,00	275,05	38782,05
23267	86:03:0051707:1720	699,00	1397,95	977167,05
23268	86:03:0070401:1186	55200,00	167,19	9228888,00
23269	86:03:0051613:423	1160,00	855,48	992356,80
23270	86:03:0030301:1627	5040,00	193,84	976953,60
23271	86:03:0090103:2971	27483,00	177,97	4891149,51
23272	86:03:0000000:146316	4994,00	222,33	1110316,02
23273	86:03:0030305:373	610,00	617,15	376461,50
23274	86:03:0000000:144542	11906,00	222,33	2647060,98
23275	86:03:0090201:1001	17311,00	306,35	5303224,85
23276	86:03:0030501:70	13100,00	226,98	2973438,00
23277	86:03:0053904:301	337,00	260,67	87845,79
23278	86:03:0000000:140710	375430,00	179,77	67491051,10
23279	86:03:0030401:94274	1168,00	605,28	706967,04
23280	86:03:0000000:148728	263220,00	179,77	47319059,40
23281	86:00:0000000:3460	1472800,00	222,33	327447624,00
23282	86:03:0030502:4730	601,00	605,28	363773,28
23283	86:03:0030303:744	492,00	623,08	306555,36
23284	86:03:0011101:2043	868300,00	154,60	134239180,00
23285	86:03:0000000:122866	3121082896,00	0,51	1591752276,96
23286	86:03:0010701:90942	450,00	255,27	114871,50
23287	86:03:0051612:43	704,00	855,48	602257,92
23288	86:03:0040101:91314	330,00	235,05	77566,50
23289	86:03:0051606:57	1219,00	2444,70	2980089,30
23290	86:03:0000000:144219	30800,00	204,94	6312152,00
23291	86:03:0000000:152215	59,00	319,99	18879,41
23292	86:03:0100104:452	6309,00	938,40	5920365,60

23293	86:03:0020202:134	828,00	912,85	755839,80
23294	86:03:0030301:8466	20,00	193,84	3876,80
23295	86:03:0030119:48	1902,00	2036,78	3873955,56
23296	86:03:0051513:123	3149,00	591,66	1863137,34
23297	86:03:0000000:1521	48496,54	222,33	10782235,74
23298	86:03:0020401:1116	135,00	275,05	37131,75
23299	86:03:0100102:36	642,00	256,41	164615,22
23300	86:03:0040101:1897	4,00	235,05	940,20
23301	86:03:0053201:2585	1723,00	422,36	727726,28
23302	86:00:0000000:35890	9136,00	222,33	2031206,88
23303	86:03:0000000:143424	4000,00	222,33	889320,00
23304	86:03:0051707:1524	23,00	1925,01	44275,23
23305	86:03:0090102:1666	5063,00	239,55	1212841,65
23306	86:03:0090201:98113	15540,00	306,35	4760679,00
23307	86:00:0000000:26546	100800,00	185,16	18664128,00
23308	86:03:0051710:753	437,00	919,00	401603,00
23309	86:03:0020301:1336	1,00	275,05	275,05
23310	86:03:0090203:4472	370,00	239,45	88596,50
23311	86:03:0090203:100854	5,00	237,30	1186,50
23312	86:00:0000000:38535	189100,00	179,77	33994507,00
23313	86:03:0030303:1298	663,00	623,08	413102,04
23314	86:03:0030302:1725	509,00	617,15	314129,35
23315	86:03:0090201:99293	84,00	306,35	25733,40
23316	86:03:0051704:63	680,00	2438,28	1658030,40
23317	86:03:0100301:1098	14806,00	197,14	2918854,84
23318	86:03:0010701:1042	1585,00	228,31	361871,35
23319	86:03:0053502:1228	9450,00	26,92	254394,00
23320	86:03:0030302:2609	512,00	611,21	312939,52
23321	86:03:0053301:4595	600,00	640,88	384528,00
23322	86:03:0010601:1325	9,00	212,90	1916,10
23323	86:03:0051608:65	8086,00	716,21	5791274,06
23324	86:03:0000000:148097	70772,00	222,33	15734738,76
23325	86:03:0090201:6714	510,00	251,68	128356,80
23326	86:03:0000000:152883	21,00	275,05	5776,05
23327	86:03:0000000:141441	123800,00	181,57	22478366,00
23328	86:03:0040101:91219	90760,00	160,00	14521600,00
23329	86:03:0051503:849	738,00	700,22	516762,36
23330	86:03:0000000:139726	1800,00	222,33	400194,00
23331	86:03:0000000:143342	32840,00	203,14	6671117,60
23332	86:03:0030401:97418	600,00	611,21	366726,00
23333	86:03:0030505:296	1385,00	855,48	1184839,80
23334	86:03:0090103:447	19494,00	252,44	4921065,36
23335	86:03:0000000:143675	73200,00	222,33	16274556,00
23336	86:03:0100113:84	2922,00	704,93	2059805,46
23337	86:03:0060101:113	1055,00	221,57	233756,35
23338	86:03:0020301:22004	1,00	319,99	319,99
23339	86:03:0090102:8324	763,00	239,55	182776,65
23340	86:03:0010701:1085	4,00	319,99	1279,96
23341	86:03:0053801:1014	84089,00	161,79	13604759,31
23342	86:03:0030502:90932	750,00	569,67	427252,50
23343	86:03:0030502:90901	750,00	569,67	427252,50
23344	86:03:0051712:1023	12255,00	2758,39	33804069,45
23345	86:03:0020101:1341	3931,00	264,69	1040496,39
23346	86:03:0020202:216	543,00	912,85	495677,55
23347	86:00:0000000:726	41300,00	199,54	8241002,00
23348	86:03:0053502:604	1600,00	266,06	425696,00
23349	86:03:0090203:4811	18382,00	239,45	4401569,90
23350	86:03:0030113:77	1623,00	2036,78	3305693,94
23351	86:03:0100301:14218	110000,00	183,37	20170700,00
23352	86:03:0020401:784	419,00	257,07	107712,33
23353	86:03:0100118:861	1000,00	401,28	401280,00
23354	86:03:0000000:150031	441803,00	179,77	79422925,31
23355	86:03:0050704:113	1190,00	149,87	178345,30
23356	86:03:0053301:4661	705,00	640,88	451820,40
23357	86:03:0000000:2541	2331,00	261,42	609370,02
23358	86:00:0000000:13899	4500780,00	222,33	1000658417,40
23359	86:03:0040101:91236	505,00	251,68	127098,40
23360	86:03:0051103:193	1175,00	243,93	286617,75
23361	86:03:0011101:693	82,00	275,05	22554,10
23362	86:03:0030301:90013	745,00	617,15	459776,75
23363	86:00:0000000:14379	14790,00	222,33	3288260,70
23364	86:03:0053901:474	552,00	215,72	119077,44
23365	86:03:0090102:2306	167,00	239,55	40004,85

23366	86:03:0020101:984	2167,00	395,11	856203,37
23367	86:03:0030113:469	2953,00	1751,63	5172563,39
23368	86:03:0000000:141048	139330,00	179,77	25047354,10
23369	86:03:0100105:163	711,00	1091,40	775985,40
23370	86:03:0053903:3128	968,00	237,30	229706,40
23371	86:03:0100113:24	515,89	5845,07	3015413,16
23372	86:03:0040101:2088	4,00	319,99	1279,96
23373	86:03:0020301:1327	1,00	319,99	319,99
23374	86:03:0051503:327	600,00	700,22	420132,00
23375	86:03:0070402:1290	21933,00	181,57	3982374,81
23376	86:03:0030401:97934	140,00	640,80	89712,00
23377	86:03:0090203:387	17698,00	239,45	4237786,10
23378	86:03:0053903:3113	1510,00	228,31	344748,10
23379	86:03:0000000:3212	392,00	1236,79	484821,68
23380	86:03:0000000:152795	11118,00	194,15	2158559,70
23381	86:03:0100118:83	1068,00	466,61	498339,48
23382	86:03:0100301:235	11801,00	197,14	2326449,14
23383	86:03:0053903:1606	21047,00	181,57	3821503,79
23384	86:03:0053903:2032	1,00	319,99	319,99
23385	86:03:0011101:2736	3600,00	248,08	893088,00
23386	86:03:0000000:148555	19869,00	222,33	4417474,77
23387	86:03:0051608:384	14658,00	910,92	13352265,36
23388	86:03:0053903:2514	13,00	319,99	4159,87
23389	86:03:0010601:91728	35,00	319,99	11199,65
23390	86:03:0100107:2321	25,00	3524,56	88114,00
23391	86:03:0080401:8466	39000,00	201,34	7852260,00
23392	86:03:0000000:146799	56129,00	222,33	12479160,57
23393	86:03:0053401:1732	1308,00	231,90	303325,20
23394	86:03:0080401:8271	11736,00	192,35	2257419,60
23395	86:03:0100201:457	12023,00	195,50	2350496,50
23396	86:03:0030502:5327	4,00	261,05	1044,20
23397	86:03:0000000:151260	2900,00	222,33	644757,00
23398	86:03:0030502:4811	995,00	855,48	851202,60
23399	86:03:0090102:9526	8822,00	168,98	1490741,56
23400	86:03:0053904:1956	72,00	319,99	23039,28
23401	86:03:0020302:2635	1,00	319,99	319,99
23402	86:03:0070201:242	1087,00	1049,09	1140360,83
23403	86:03:0040101:178	18100,19	213,93	3872173,65
23404	86:00:0000000:28377	1100,00	222,33	244563,00
23405	86:03:0010301:42	35,00	319,99	11199,65
23406	86:03:0053502:66	200,00	273,25	54650,00
23407	86:03:0030303:1010	649,00	617,15	400530,35
23408	86:03:0000000:7996	352,00	222,33	78260,16
23409	86:03:0000000:141442	11700,00	222,33	2601261,00
23410	86:03:0090103:3364	20866,00	181,57	3788639,62
23411	86:03:0000000:141576	80,00	319,99	25599,20
23412	86:03:0000000:145760	363010,00	222,33	80708013,30
23413	86:03:0090202:528	1138,00	248,58	282884,04
23414	86:03:0053502:306	2571,00	219,32	563871,72
23415	86:03:0090201:845	1029,00	306,35	315234,15
23416	86:03:0090201:5236	18512,00	306,35	5671151,20
23417	86:03:0000000:151890	663,00	256,41	169999,83
23418	86:03:0053502:726	15000,00	217,52	3262800,00
23419	86:03:0090201:1343	5574,00	306,35	1707594,90
23420	86:03:0000000:123367	30000,00	204,94	6148200,00
23421	86:03:0020501:2923	99,00	319,99	31679,01
23422	86:03:0030401:97485	600,00	611,21	366726,00
23423	86:03:0100301:233	13400,00	197,14	2641676,00
23424	86:03:0052602:239	12631,00	190,56	2406963,36
23425	86:03:0070402:9927	340,00	215,46	73256,40
23426	86:03:0000000:139226	68952,00	190,56	13139493,12
23427	86:03:0053401:1610	344,00	303,81	104510,64
23428	86:03:0100108:69	599,00	466,61	279499,39
23429	86:03:0030502:5341	4,00	261,05	1044,20
23430	86:03:0010701:92144	18839,00	183,37	3454507,43
23431	86:03:0000000:8013	83925,00	140,22	11767963,50
23432	86:03:0000000:139209	2850,00	251,68	717288,00
23433	86:03:0090203:5765	62,00	239,45	14845,90
23434	86:03:0000000:147488	23278,00	222,33	5175397,74
23435	86:03:0000000:143902	35000,00	203,14	7109900,00
23436	86:03:0030502:4825	775,00	855,48	662997,00
23437	86:03:0070402:9397	146631,00	154,60	22669152,60
23438	86:03:0090201:679	756,00	284,04	214734,24

23439	86:03:0090102:8725	3175,00	239,55	760571,25
23440	86:03:0000000:150987	97764,00	185,16	18101982,24
23441	86:00:0000000:41712	17330,00	215,72	3738427,60
23442	86:03:0000000:139697	1760,00	262,46	461929,60
23443	86:03:0030302:2430	501,00	617,15	309192,15
23444	86:03:0100201:264	1730,00	226,51	391862,30
23445	86:03:0090103:581	400,00	252,44	100976,00
23446	86:03:0080401:63	43499,51	170,78	7428846,32
23447	86:03:0030301:1748	19836,00	183,37	3637327,32
23448	86:03:0090102:1182	427,00	239,55	102287,85
23449	86:03:0000000:147869	5826,00	222,33	1295294,58
23450	86:00:0000000:17710	35680,00	0,51	18196,80
23451	86:03:0010701:92337	133366,00	154,60	20618383,60
23452	86:03:0051503:595	900,00	706,16	635544,00
23453	86:03:0011101:1512	3600,00	248,08	893088,00
23454	86:03:0053201:2011	4,00	242,49	969,96
23455	86:03:0050704:156	1981,00	177,12	350874,72
23456	86:03:0090203:3671	2326,00	221,12	514325,12
23457	86:03:0030127:1639	489,00	233,31	114088,59
23458	86:03:0090201:98836	8215,00	230,11	1890353,65
23459	86:03:0030304:88	673,00	611,21	411344,33
23460	86:03:0000000:3105	58935,00	222,33	13103018,55
23461	86:03:0100107:2032	58,00	3524,56	204424,48
23462	86:03:0060201:1062	3200,00	249,88	799616,00
23463	86:03:0030401:97659	600,00	599,34	359604,00
23464	86:03:0011301:1535	22110,00	181,57	4014512,70
23465	86:03:0090102:9169	2,00	239,55	479,10
23466	86:03:0000000:142789	698800,00	179,77	125623276,00
23467	86:03:0090202:2620	3216,00	248,58	799433,28
23468	86:03:0000000:142628	62100,00	192,35	11944935,00
23469	86:03:0060108:9	1500,00	2566,20	3849300,00
23470	86:03:0030127:1759	678,00	233,31	158184,18
23471	86:03:0053201:2614	694,00	422,36	293117,84
23472	86:03:0000000:141246	10486,00	222,33	2331352,38
23473	86:03:0000000:142236	181280,00	179,77	32588705,60
23474	86:03:0051613:640	529,00	855,48	452548,92
23475	86:03:0051613:614	1199,00	855,48	1025720,52
23476	86:03:0030301:1029	9500,00	194,15	1844425,00
23477	86:03:0030401:93056	990,00	605,28	599227,20
23478	86:03:0030301:14522	20,00	193,84	3876,80
23479	86:03:0090201:422	1619,00	306,35	495980,65
23480	86:03:0090201:5272	517,00	306,35	158382,95
23481	86:03:0000000:153427	658,00	78,84	51876,72
23482	86:03:0000000:93204	274,00	245,00	67130,00
23483	86:03:0020302:2753	1720,00	275,31	473533,20
23484	86:03:0040101:2142	4,00	319,99	1279,96
23485	86:03:0090202:2537	125,00	248,58	31072,50
23486	86:03:0030301:1140	9600,00	193,84	1860864,00
23487	86:03:0051509:224	1750,00	679,89	1189807,50
23488	86:00:0000000:1363	126200,00	181,57	22914134,00
23489	86:03:0053904:422	8785,00	195,95	1721420,75
23490	86:03:0060102:467	606,00	367,91	222953,46
23491	86:03:0051503:221	1200,00	700,22	840264,00
23492	86:03:0090202:485	2706,00	248,58	672657,48
23493	86:03:0100115:23	1190,00	796,08	947335,20
23494	86:03:0053506:1409	1254,00	233,70	293059,80
23495	86:03:0030401:98322	612,00	670,55	410376,60
23496	86:00:0000000:14794	760,00	222,33	168970,80
23497	86:03:0051301:634	1153,00	940,10	1083935,30
23498	86:03:0090203:5724	4,00	239,45	957,80
23499	86:03:0053903:2501	112,00	275,05	30805,60
23500	86:03:0051707:69	12,00	1963,45	23561,40
23501	86:03:0040101:2103	4,00	319,99	1279,96
23502	86:03:0030118:304	33,00	3063,46	101094,18
23503	86:03:0020301:4349	2,00	275,05	550,10
23504	86:03:0000000:151281	3600,00	248,08	893088,00
23505	86:03:0100114:97	2086,00	601,93	1255625,98
23506	86:03:0030127:435	523,00	233,31	122021,13
23507	86:03:0090102:1987	1704,00	239,55	408193,20
23508	86:03:0050103:113	1244,00	244,49	304145,56
23509	86:03:0030302:1562	548,00	617,15	338198,20
23510	86:03:0030502:5125	746,00	735,71	548839,66
23511	86:03:0000000:145447	5189,00	222,33	1153670,37

23512	86:03:0080401:2193	323000,00	154,60	49935800,00
23513	86:03:0070203:219	924,00	1049,09	969359,16
23514	86:03:0051607:67	6706,00	611,67	4101859,02
23515	86:03:0090202:2609	441,00	248,58	109623,78
23516	86:03:0100102:1474	730,00	256,41	187179,30
23517	86:03:0000000:151966	9679,00	222,33	2151932,07
23518	86:03:0080401:6341	96721,00	185,16	17908860,36
23519	86:03:0020401:95526	5818,00	226,31	1316671,58
23520	86:03:0090201:98866	49922,00	306,35	15293604,70
23521	86:03:0000000:1779	42200,00	147,41	6220702,00
23522	86:03:0090102:5041	7,00	275,05	1925,35
23523	86:00:0000000:2457	4700,00	222,33	1044951,00
23524	86:03:0030301:6905	9938,00	193,84	1926381,92
23525	86:00:0000000:5712	642790,00	222,33	142911500,70
23526	86:03:0053201:71	100,00	242,49	24249,00
23527	86:03:0030127:2273	488,00	233,31	113855,28
23528	86:03:0051609:599	600,00	855,48	513288,00
23529	86:03:0090102:5036	9,00	319,99	2879,91
23530	86:00:0000000:36007	7900,00	197,75	1562225,00
23531	86:03:0030502:5186	333,00	260,67	86803,11
23532	86:03:0100114:70	1916,00	601,93	1153297,88
23533	86:03:0010601:1263	4,00	319,99	1279,96
23534	86:03:0000000:144206	81566,00	222,33	18134568,78
23535	86:03:0051613:677	597,00	855,48	510721,56
23536	86:03:0100301:34	229041,38	197,14	45153217,65
23537	86:03:0070402:10416	2044,00	215,46	440400,24
23538	86:03:0100119:10	149000,00	459,00	68391000,00
23539	86:03:0051301:21	1691,00	940,10	1589709,10
23540	86:00:0000000:2263	7820,00	0,72	5630,40
23541	86:03:0030301:5321	5794,00	193,84	1123108,96
23542	86:03:0051601:51	728,00	1629,80	1186494,40
23543	86:03:0020301:40	431700,32	154,60	66740869,47
23544	86:03:0000000:145131	15916,00	222,33	3538604,28
23545	86:03:0000000:151026	7500,00	231,90	1739250,00
23546	86:03:0030108:67	25,00	972,60	24315,00
23547	86:03:0051606:88	12797,00	1476,20	18890931,40
23548	86:03:0051202:319	852,00	422,36	359850,72
23549	86:03:0030302:3915	539,00	617,15	332643,85
23550	86:03:0000000:140689	91211,00	222,33	20278941,63
23551	86:03:0000000:145012	6904,00	222,33	1534966,32
23552	86:03:0090202:2499	640,00	248,58	159091,20
23553	86:03:0051707:1667	23,00	1925,01	44275,23
23554	86:03:0010601:92263	10720,00	224,71	2408891,20
23555	86:03:0030502:90850	750,00	569,67	427252,50
23556	86:03:0000000:153799	58098,00	143,82	8355654,36
23557	86:03:0090103:3287	184,00	275,05	50609,20
23558	86:03:0080301:438	17200,00	215,72	3710384,00
23559	86:03:0051508:90490	3659,00	1991,99	7288691,41
23560	86:03:0030127:1654	518,00	233,31	120854,58
23561	86:03:0030401:9033	1468,00	670,55	984367,40
23562	86:03:0030302:5663	459,00	611,21	280545,39
23563	86:03:0000000:144950	2398,00	222,33	533147,34
23564	86:03:0030302:1650	504,00	611,21	308049,84
23565	86:03:0051712:180	1079,00	1625,52	1753936,08
23566	86:00:0000000:26393	69500,00	190,56	13243920,00
23567	86:03:0053903:3141	228,00	271,45	61890,60
23568	86:03:0090203:6006	12,00	319,99	3839,88
23569	86:03:0030116:512	30,00	3063,46	91903,80
23570	86:03:0051613:623	601,00	855,48	514143,48
23571	86:03:0010701:1080	4,00	319,99	1279,96
23572	86:03:0030401:96269	1334,00	706,16	942017,44
23573	86:00:0000000:15804	540640,00	0,51	275726,40
23574	86:03:0030402:2400	1000,00	593,41	593410,00
23575	86:03:0100108:1065	400,00	401,28	160512,00
23576	86:10:0101191:118	37348,00	201,34	7519646,32
23577	86:03:0040101:2255	1,00	319,99	319,99
23578	86:03:0000000:153403	750,00	78,84	59130,00
23579	86:03:0051503:532	750,00	706,16	529620,00
23580	86:03:0090202:6158	23,00	275,05	6326,15
23581	86:03:0011301:856	71200,00	163,59	11647608,00
23582	86:03:0030118:194	28,00	3063,46	85776,88
23583	86:00:0000000:38213	287993,00	179,77	51772501,61
23584	86:03:0051513:129	345,00	264,77	91345,65

23585	86:03:0051611:906	526,88	855,48	450735,30
23586	86:03:0050703:170	112000,00	371,88	41650560,00
23587	86:03:0030303:1206	700,00	623,08	436156,00
23588	86:03:0080401:5705	15400,00	217,52	3349808,00
23589	86:03:0030401:102740	758,00	700,22	530766,76
23590	86:03:0010901:725	5069,00	204,94	1038840,86
23591	86:03:0010701:2049	9,00	319,99	2879,91
23592	86:03:0090202:3304	3163,00	185,16	585661,08
23593	86:03:0000000:151103	18,00	319,99	5759,82
23594	86:03:0053904:1079	4,00	319,99	1279,96
23595	86:03:0000000:142631	102,00	222,33	22677,66
23596	86:03:0090102:9186	41,00	275,05	11277,05
23597	86:03:0011101:1938	9260,00	195,95	1814497,00
23598	86:03:0090203:3346	274,00	309,20	84720,80
23599	86:03:0010701:93048	4000,00	244,49	977960,00
23600	86:03:0030302:3358	513,00	617,15	316597,95
23601	86:03:0030303:2522	444,00	623,08	276647,52
23602	86:03:0090203:101201	1125,00	235,50	264937,50
23603	86:03:0090203:4632	175,00	239,45	41903,75
23604	86:03:0000000:145785	33828,00	203,14	6871819,92
23605	86:03:0030401:287	8400,00	258,35	2170140,00
23606	86:03:0090201:5276	15783,00	306,35	4835122,05
23607	86:03:0100118:833	1250,00	466,61	583262,50
23608	86:03:0050703:769	1413,00	177,12	250270,56
23609	86:03:0053801:129	180,00	205,03	36905,40
23610	86:03:0020301:7320	151066,00	242,16	36582142,56
23611	86:03:0090202:3443	12072,00	248,58	3000857,76
23612	86:03:0000000:139021	6086,00	235,50	1433253,00
23613	86:03:0000000:140147	328,00	303,81	99649,68
23614	86:03:0030401:8848	29340,00	258,35	7579989,00
23615	86:03:0000000:123701	16800,15	222,33	3735177,35
23616	86:03:0090102:101	2500,00	0,51	1275,00
23617	86:03:0030401:96438	558,00	700,22	390722,76
23618	86:03:0020301:1330	1,00	275,05	275,05
23619	86:03:0053904:1765	10112,00	194,15	1963244,80
23620	86:03:0051611:767	542,00	855,48	463670,16
23621	86:03:0053301:3664	1050,00	658,69	691624,50
23622	86:03:0090102:9481	724,00	239,55	173434,20
23623	86:03:0030303:1365	1025,00	623,08	638657,00
23624	86:03:0010701:1636	4,00	222,88	891,52
23625	86:03:0020202:279	856,00	1376,08	1177924,48
23626	86:03:0010506:15	783,00	0,43	336,69
23627	86:00:0000000:32812	13329,00	222,33	2963436,57
23628	86:03:0051612:306	700,00	855,48	598836,00
23629	86:03:0053201:1934	4,00	242,49	969,96
23630	86:03:0090201:2748	961,00	306,35	294402,35
23631	86:03:0090102:9063	43,00	319,99	13759,57
23632	86:03:0070201:376	997,00	899,22	896522,34
23633	86:03:0030502:91762	13,00	319,99	4159,87
23634	86:00:0000000:28244	140800,00	179,77	25311616,00
23635	86:03:0000000:1790	81853,00	222,33	18198377,49
23636	86:03:0000000:144160	38105,00	222,33	8471884,65
23637	86:03:0090202:860	1308,00	248,58	325142,64
23638	86:03:0040101:91249	55090,00	167,19	9210497,10
23639	86:03:0053903:2304	1368,00	231,90	317239,20
23640	86:03:0090101:329	584,00	223,26	130383,84
23641	86:03:0053801:1021	12089,00	205,03	2478607,67
23642	86:03:0030101:190	4800,00	836,40	4014720,00
23643	86:03:0000000:149036	14953,00	222,33	3324500,49
23644	86:03:0090203:3047	23627,00	181,57	4289954,39
23645	86:03:0000000:143774	19686,00	213,93	4211425,98
23646	86:03:0053201:1833	380,00	242,49	92146,20
23647	86:03:0053903:9	90299,00	160,00	14447840,00
23648	86:03:0053501:2760	127,00	275,05	34931,35
23649	86:03:0000000:145015	16013,00	222,33	3560170,29
23650	86:03:0030502:5578	59,00	275,05	16227,95
23651	86:03:0020202:430	456,00	492,53	224593,68
23652	86:00:0000000:32283	5039865,00	222,33	1120513185,45
23653	86:00:0000000:42654	125820,00	181,57	22845137,40
23654	86:03:0000000:149409	25900,00	222,33	5758347,00
23655	86:03:0053904:1783	506,00	251,68	127350,08
23656	86:03:0090102:812	785,00	242,69	190511,65
23657	86:03:0020301:100410	50638,00	145,61	7373399,18

23658	86:03:0010601:91495	119,00	275,05	32730,95
23659	86:03:0052103:191	886,00	449,61	398354,46
23660	86:03:0000000:2419	8278,00	222,33	1840447,74
23661	86:03:0020401:824	9354,00	228,31	2135611,74
23662	86:10:0101191:32	40,00	319,99	12799,60
23663	86:03:0051608:387	7827,00	5856,89	45841878,03
23664	86:03:0011301:967	380,00	258,87	98370,60
23665	86:03:0090201:97639	482,00	306,35	147660,70
23666	86:03:0100107:2044	38,00	3524,56	133933,28
23667	86:03:0010601:1677	16765,00	185,16	3104207,40
23668	86:03:0070402:10101	1582,00	215,46	340857,72
23669	86:03:0000000:150313	106550,00	183,37	19538073,50
23670	86:03:0053401:385	513,00	244,94	125654,22
23671	86:03:0051706:44	410,00	2438,28	999694,80
23672	86:03:0030303:605	546,00	623,08	340201,68
23673	86:03:0090102:1603	6573,00	239,55	1574562,15
23674	86:03:0030302:1551	562,00	611,21	343500,02
23675	86:03:0000000:139545	12400,00	222,33	2756892,00
23676	86:03:0050704:119	3380,00	177,12	598665,60
23677	86:03:0030401:95633	943,00	605,28	570779,04
23678	86:03:0060112:30	4154,00	210,33	873710,82
23679	86:03:0000000:146091	11607,00	222,33	2580584,31
23680	86:03:0010701:92617	8676,00	195,95	1700062,20
23681	86:03:0030127:2257	519,00	233,31	121087,89
23682	86:03:0000000:140458	120000,00	222,33	26679600,00
23683	86:03:0090102:1826	8456,00	230,11	1945810,16
23684	86:03:0030303:732	986,00	617,15	608509,90
23685	86:03:0060301:1749	333,00	188,47	62760,51
23686	86:03:0030401:95634	971,00	605,28	587726,88
23687	86:03:0030302:3381	503,00	611,21	307438,63
23688	86:03:0070301:96413	2700,00	186,72	504144,00
23689	86:03:0000000:147986	1998,00	222,33	444215,34
23690	86:03:0090103:529	63,00	319,99	20159,37
23691	86:03:0000000:3246	35370,00	1000,08	35372829,60
23692	86:03:0100102:1793	642,00	256,41	164615,22
23693	86:03:0100301:681	14900,00	197,14	2937386,00
23694	86:03:0030501:106	8900,00	226,98	2020122,00
23695	86:03:0040101:97	5961,00	204,94	1221647,34
23696	86:03:0030302:3331	510,00	617,15	314746,50
23697	86:03:0090102:2036	1152,00	239,55	275961,60
23698	86:03:0053801:900	56020,00	167,19	9365983,80
23699	86:03:0051610:356	640,00	855,48	547507,20
23700	86:03:0000000:150265	2935,00	0,55	1614,25
23701	86:03:0060301:90	2400,00	188,47	452328,00
23702	86:03:0052107:214	1957,00	776,60	1519806,20
23703	86:03:0080201:153	373651,00	154,60	57766444,60
23704	86:03:0000000:148393	8114,00	222,33	1803985,62
23705	86:03:0030127:138	512,00	233,31	119454,72
23706	86:03:0052001:250	437,00	296,62	129622,94
23707	86:03:0000000:149575	23300,00	222,33	5180289,00
23708	86:00:0000000:17940	10580,00	222,33	2352251,40
23709	86:03:0011101:2639	168976,00	154,60	26123689,60
23710	86:03:0020202:444	1190,00	421,32	501370,80
23711	86:03:0030402:2623	998,00	593,41	592223,18
23712	86:03:0020302:2621	102,00	275,05	28055,10
23713	86:03:0053903:3324	88206,00	160,00	14112960,00
23714	86:03:0000000:141309	398,00	300,22	119487,56
23715	86:03:0090102:929	5031,00	239,55	1205176,05
23716	86:03:0060109:47	5748,00	1226,21	7048255,08
23717	86:03:0090203:4465	76,00	319,99	24319,24
23718	86:03:0030302:2554	496,00	611,21	303160,16
23719	86:03:0000000:144286	6831,00	222,33	1518736,23
23720	86:00:0000000:16004	358995,00	222,33	79815358,35
23721	86:03:0000000:141093	162400,00	179,77	29194648,00
23722	86:03:0000000:141745	424,00	222,33	94267,92
23723	86:03:0000000:139480	43200,00	199,54	8620128,00
23724	86:03:0000000:1761	17600,00	185,16	3258816,00
23725	86:03:0030302:2716	400,00	611,21	244484,00
23726	86:03:0030302:4415	484,00	611,21	295825,64
23727	86:00:0000000:21896	5682,00	222,33	1263279,06
23728	86:03:0011301:1523	500,00	251,68	125840,00
23729	86:03:0040101:2049	4,00	319,99	1279,96
23730	86:03:0000000:136765	113,00	222,33	25123,29

23731	86:03:0053904:165	5623,00	204,94	1152377,62
23732	86:03:0020301:99530	66,00	242,16	15982,56
23733	86:03:0040101:90639	22600,00	181,57	4103482,00
23734	86:03:0020302:1316	118390,00	156,40	18516196,00
23735	86:03:0090102:1720	12279,00	222,91	2737111,89
23736	86:03:0070402:2625	256600,00	133,03	34135498,00
23737	86:03:0060103:435	2825,00	1247,90	3525317,50
23738	86:03:0051515:647	937,00	4945,73	4634149,01
23739	86:03:0090203:4124	60,00	319,99	19199,40
23740	86:03:0053301:3754	1051,00	664,62	698515,62
23741	86:03:0090201:163	3551,00	306,35	1087848,85
23742	86:03:0000000:141834	4860,00	240,89	1170725,40
23743	86:03:0000000:7780	127,00	237,30	30137,10
23744	86:03:0040101:2371	4,00	235,05	940,20
23745	86:03:0053801:692	33300,00	174,38	5806854,00
23746	86:03:0080201:193	153563,00	154,60	23740839,80
23747	86:03:0051612:255	715,00	855,48	611668,20
23748	86:03:0053901:456	1,00	275,05	275,05
23749	86:03:0090102:5204	3601,00	183,37	660315,37
23750	86:03:0053801:31	101199,77	160,00	16191963,20
23751	86:03:0000000:148673	21338,00	222,33	4744077,54
23752	86:03:0030402:2352	998,00	593,41	592223,18
23753	86:03:0000000:147489	17433,00	222,33	3875878,89
23754	86:03:0051103:133	1569,00	408,74	641313,06
23755	86:03:0030127:504	517,00	233,31	120621,27
23756	86:03:0053505:185	8474,00	197,75	1675733,50
23757	86:03:0030302:5304	543,00	611,21	331887,03
23758	86:03:0030401:93017	1476,00	605,28	893393,28
23759	86:03:0090203:5883	40,00	239,45	9578,00
23760	86:03:0070401:194	47200,00	175,69	8292568,00
23761	86:03:0000000:7714	3239,00	1000,08	3239259,12
23762	86:03:0000000:145933	500,00	293,03	146515,00
23763	86:03:0051510:39	3584,00	6376,31	22852695,04
23764	86:03:0090102:4056	244,00	239,55	58450,20
23765	86:03:0000000:148757	3220,00	222,33	715902,60
23766	86:03:0060102:42	5450,00	239,09	1303040,50
23767	86:03:0090102:9413	366,00	258,87	94746,42
23768	86:03:0051612:305	721,00	855,48	616801,08
23769	86:03:0030119:19	25,00	1507,05	37676,25
23770	86:03:0030401:98018	600,00	605,28	363168,00
23771	86:03:0000000:141635	162600,00	179,77	29230602,00
23772	86:03:0000000:3368	68392,00	222,33	15205593,36
23773	86:03:0030401:279	5700,00	258,35	1472595,00
23774	86:03:0030402:2182	1500,00	593,41	890115,00
23775	86:03:0053301:4814	6933,00	172,58	1196497,14
23776	86:03:0030502:91770	24,00	261,05	6265,20
23777	86:03:0090102:1146	1137,00	239,55	272368,35
23778	86:03:0030402:1970	1007,00	593,41	597563,87
23779	86:00:0000000:3386	920,00	222,33	204543,60
23780	86:03:0053201:2584	1676,00	422,36	707875,36
23781	86:03:0030302:2046	500,00	611,21	305605,00
23782	86:03:0000000:139413	35200,00	222,33	7826016,00
23783	86:03:0000000:147696	4286,00	222,33	952906,38
23784	86:03:0051602:126	417,00	2444,70	1019439,90
23785	86:03:0090103:652	16303,00	252,44	4115529,32
23786	86:03:0000000:143589	167308,00	222,33	37197587,64
23787	86:03:0090203:586	1524,00	239,45	364921,80
23788	86:03:0030402:1828	1076,00	587,48	632128,48
23789	86:03:0000000:144767	11209,00	222,33	2492096,97
23790	86:03:0090203:2768	178,00	275,05	48958,90
23791	86:03:0090203:606	1309,00	239,45	313440,05
23792	86:03:0000000:141119	35400,00	222,33	7870482,00
23793	86:03:0050102:1933	400,00	367,86	147144,00
23794	86:03:0090203:5778	4,00	239,45	957,80
23795	86:03:0000000:146927	64130,00	222,33	14258022,90
23796	86:03:0040101:90681	108200,00	158,20	17117240,00
23797	86:03:0010601:91329	50440,00	168,98	8523351,20
23798	86:03:0030502:90218	820,00	855,48	701493,60
23799	86:00:0000000:21309	9340,00	222,33	2076562,20
23800	86:03:0030301:1966	14768,00	193,84	2862629,12
23801	86:03:0020401:484	5919,00	204,94	1213039,86
23802	86:03:0040101:2267	38,00	319,99	12159,62
23803	86:03:0011201:314	420062,00	179,77	75514545,74

23804	86:03:0090102:1390	53472,00	239,55	12809217,60
23805	86:03:0030401:9415	4,00	258,35	1033,40
23806	86:03:0030302:1634	500,00	611,21	305605,00
23807	86:03:0030402:2245	975,00	593,41	578574,75
23808	86:03:0010601:90845	20343,00	181,57	3693678,51
23809	86:03:0010701:2033	9,00	319,99	2879,91
23810	86:03:0000000:1764	289983,00	222,33	64471920,39
23811	86:03:0030301:12042	3900,00	193,84	755976,00
23812	86:03:0090202:1285	89,00	319,99	28479,11
23813	86:03:0030401:97684	600,00	605,28	363168,00
23814	86:03:0030401:102238	480,00	855,48	410630,40
23815	86:03:0030127:948	669,00	233,31	156084,39
23816	86:03:0020101:500	2,00	0,51	1,02
23817	86:03:0053301:4029	1008,00	587,48	592179,84
23818	86:03:0030401:97906	600,00	599,34	359604,00
23819	86:03:0000000:149357	700,00	285,83	200081,00
23820	86:03:0020401:95598	14,00	226,31	3168,34
23821	86:03:0053506:1236	406,00	257,07	104370,42
23822	86:03:0090201:380	5722,00	306,35	1752934,70
23823	86:03:0011101:2435	36400,00	172,58	6281912,00
23824	86:03:0070401:247	226135,00	154,60	34960471,00
23825	86:03:0030127:994	475,00	233,31	110822,25
23826	86:03:0011301:1424	2290,00	257,07	588690,30
23827	86:03:0060301:813	182000,00	188,47	34301540,00
23828	86:03:0030401:98797	469,00	706,16	331189,04
23829	86:03:0000000:147965	29295,00	222,33	6513157,35
23830	86:03:0100118:923	1189,00	466,61	554799,29
23831	86:03:0030501:545	7794,00	226,98	1769082,12
23832	86:03:0070402:1231	7507,00	199,54	1497946,78
23833	86:00:0000000:19824	2309,00	257,07	593574,63
23834	86:03:0053901:531	105,00	275,05	28880,25
23835	86:03:0000000:149662	24560,00	222,33	5460424,80
23836	86:03:0040101:90771	53650,00	168,98	9065777,00
23837	86:03:0030303:399	576,00	623,08	358894,08
23838	86:03:0053903:3120	105,00	275,05	28880,25
23839	86:03:0053904:621	11759,00	250,10	2940925,90
23840	86:03:0000000:144560	50678,00	222,33	11267239,74
23841	86:03:0000000:146034	125820,00	156,40	19678248,00
23842	86:03:0053502:636	1678,00	226,51	380083,78
23843	86:03:0090201:97674	34236,00	306,35	10488198,60
23844	86:03:0070301:98174	100,12	186,72	18694,41
23845	86:03:0000000:140657	35658,00	222,33	7927843,14
23846	86:03:0090201:99198	2000,00	306,35	612700,00
23847	86:03:0030402:2595	865,00	593,41	513299,65
23848	86:03:0100106:862	973,00	256,41	249486,93
23849	86:03:0070402:2293	19430,00	183,37	3562879,10
23850	86:03:0000000:145489	16200,00	217,52	3523824,00
23851	86:03:0051103:611	800,00	408,74	326992,00
23852	86:03:0090101:29	1390,00	223,26	310331,40
23853	86:03:0000000:139562	90009,00	186,96	16828082,64
23854	86:03:0000000:139657	6800,00	233,70	1589160,00
23855	86:03:0010901:569	41628,00	199,54	8306451,12
23856	86:03:0090103:3086	593,00	289,43	171631,99
23857	86:03:0011301:471	559800,00	154,60	86545080,00
23858	86:03:0000000:144745	79661,00	222,33	17711030,13
23859	86:03:0000000:140845	98300,00	185,16	18201228,00
23860	86:03:0051503:602	750,00	706,16	529620,00
23861	86:03:0000000:2586	21600,00	222,33	4802328,00
23862	86:03:0080401:12	81672,14	171,22	13983903,81
23863	86:03:0053502:327	90,00	232,82	20953,80
23864	86:03:0090201:97817	60,00	306,35	18381,00
23865	86:03:0053201:2791	1438,00	367,86	528982,68
23866	86:03:0010701:1608	4,00	222,88	891,52
23867	86:03:0090202:2214	10362,00	248,58	2575785,96
23868	86:03:0030302:1139	489,00	617,15	301786,35
23869	86:03:0030116:429	28,00	3063,46	85776,88
23870	86:03:0030401:10410	4,00	319,99	1279,96
23871	86:03:0000000:144093	13256,00	222,33	2947206,48
23872	86:03:0040101:90668	280,00	266,06	74496,80
23873	86:03:0051607:88	642,00	855,48	549218,16
23874	86:03:0051701:1088	25,00	1925,01	48125,25
23875	86:03:0070402:9897	666,00	215,46	143496,36
23876	86:03:0040101:91800	1541,00	228,31	351825,71

23877	86:00:0000000:690	6451,00	222,33	1434250,83
23878	86:03:0040101:1754	4,00	235,05	940,20
23879	86:03:0000000:149310	32850,00	222,33	7303540,50
23880	86:03:0053506:236	11120,00	194,15	2158948,00
23881	86:03:0053401:459	100,00	319,99	31999,00
23882	86:03:0000000:149116	400000,00	222,33	88932000,00
23883	86:03:0030402:2201	1000,00	593,41	593410,00
23884	86:03:0010601:1275	3,00	212,90	638,70
23885	86:03:0052301:85	1685,00	109,00	183665,00
23886	86:03:0030127:179	621,00	233,31	144885,51
23887	86:03:0053201:1915	9,00	319,99	2879,91
23888	86:03:0030302:2187	512,00	617,15	315980,80
23889	86:03:0060110:305	828,00	817,48	676873,44
23890	86:03:0010701:216	3600,00	248,08	893088,00
23891	86:03:0053506:1248	1104,00	235,50	259992,00
23892	86:03:0090203:100314	51,00	239,45	12211,95
23893	86:03:0010601:91471	7476,00	170,78	1276751,28
23894	86:03:0030302:3711	1091,00	611,21	666830,11
23895	86:03:0040103:94	6981,00	287,01	2003616,81
23896	86:03:0030502:91862	1500,00	522,20	783300,00
23897	86:03:0020101:1592	286,00	244,96	70058,56
23898	86:03:0000000:142133	2500,00	222,33	555825,00
23899	86:00:0000000:39642	7430,00	222,33	1651911,90
23900	86:03:0100102:26	591,00	256,41	151538,31
23901	86:03:0053401:212	22587,00	244,94	5532459,78
23902	86:03:0000000:140565	33700,00	203,14	6845818,00
23903	86:03:0053201:2380	1964,00	422,36	829515,04
23904	86:03:0000000:142246	8300,00	222,33	1845339,00
23905	86:03:0000000:3531	2800,00	222,33	622524,00
23906	86:03:0100302:719	1059,00	214,65	227314,35
23907	86:03:0000000:146826	170937,00	222,33	38004423,21
23908	86:03:0090203:101669	473,00	253,48	119896,04
23909	86:00:0000000:5832	14400,00	219,32	3158208,00
23910	86:00:0000000:26638	50900,00	195,95	9973855,00
23911	86:03:0030504:365	1200,00	575,61	690732,00
23912	86:03:0100201:493	13247,00	190,56	2524348,32
23913	86:00:0000000:27589	30300,00	204,94	6209682,00
23914	86:03:0053903:101	17413,00	236,28	4114343,64
23915	86:03:0070402:5996	5922,00	5433,59	32177719,98
23916	86:03:0020301:711	10710,00	194,15	2079346,50
23917	86:03:0080401:2034	4500,00	208,53	938385,00
23918	86:03:0030401:95197	1182,00	605,28	715440,96
23919	86:03:0030302:2406	999,00	617,15	616532,85
23920	86:03:0000000:147497	13328,00	222,33	2963214,24
23921	86:03:0000000:149271	301950,00	222,33	67132543,50
23922	86:03:0040101:2857	4,00	235,05	940,20
23923	86:03:0000000:143429	2839,00	222,33	631194,87
23924	86:03:0011101:701	565,00	291,23	164544,95
23925	86:03:0000000:149131	43000,00	222,33	9560190,00
23926	86:03:0090203:101553	1976,00	224,71	444026,96
23927	86:03:0090202:1657	1778,00	248,58	441975,24
23928	86:03:0000000:141432	167420,00	179,77	30097093,40
23929	86:03:0000000:153826	17,00	275,05	4675,85
23930	86:03:0000000:150549	163130,00	179,77	29325880,10
23931	86:03:0051501:57	85050,00	243,20	20684160,00
23932	86:03:0090102:9494	1483,00	239,55	355252,65
23933	86:03:0090202:2354	9221,00	248,58	2292156,18
23934	86:03:0020301:6290	31000,00	242,16	7506960,00
23935	86:03:0010601:92282	17977,00	185,16	3328621,32
23936	86:03:0020401:175	263,00	311,00	81793,00
23937	86:03:0051503:114	600,00	700,22	420132,00
23938	86:03:0010601:92169	2494,00	255,27	636643,38
23939	86:03:0000000:147477	2497,00	222,33	555158,01
23940	86:03:0030401:9121	1,00	319,99	319,99
23941	86:03:0090102:9462	21,00	239,55	5030,55
23942	86:03:0000000:142595	9000,00	228,31	2054790,00
23943	86:03:0090103:2036	100027,00	252,44	25250815,88
23944	86:03:0051301:28	2039,00	803,85	1639050,15
23945	86:00:0000000:23565	3475,00	248,08	862078,00
23946	86:03:0011101:2331	154557,00	179,77	27784711,89
23947	86:03:0053301:4252	1274,00	664,62	846725,88
23948	86:03:0000000:154053	93734,00	160,00	14997440,00
23949	86:03:0090101:360	633,00	212,13	134278,29

23950	86:03:0030502:4942	811,00	855,48	693794,28
23951	86:03:0000000:145357	2787,00	222,33	619633,71
23952	86:03:0090202:1966	236,00	248,58	58664,88
23953	86:03:0000000:150825	1440,00	230,11	331358,40
23954	86:03:0051612:578	714,00	855,48	610812,72
23955	86:03:0030302:2128	500,00	611,21	305605,00
23956	86:03:0030101:193	11219,00	754,80	8468101,20
23957	86:03:0053501:2166	8962,00	195,95	1756103,90
23958	86:03:0051706:75	1229,00	1211,10	1488441,90
23959	86:03:0000000:142616	21117,00	222,33	4694942,61
23960	86:03:0030301:1000	10600,00	165,39	1753134,00
23961	86:03:0053903:3140	233,00	269,66	62830,78
23962	86:03:0090103:3191	615,00	248,08	152569,20
23963	86:03:0000000:144510	121609,00	222,33	27037328,97
23964	86:03:0090103:3333	1852,00	252,44	467518,88
23965	86:03:0030502:6107	10447,00	261,05	2727189,35
23966	86:03:0000000:1929	3929,00	210,33	826386,57
23967	86:00:0000000:26185	12202,00	222,33	2712870,66
23968	86:03:0010601:92108	1390,00	197,75	274872,50
23969	86:03:0053301:2156	2368,00	257,07	608741,76
23970	86:03:0000000:3501	42,00	222,33	9337,86
23971	86:03:0020302:2647	1,00	319,99	319,99
23972	86:03:0090102:1336	42787,00	239,55	10249625,85
23973	86:03:0100116:17	7600,00	3086,60	23458160,00
23974	86:03:0020301:349	11090,00	242,16	2685554,40
23975	86:03:0090202:3046	326,00	248,58	81037,08
23976	86:03:0100117:92	2048,00	601,93	1232752,64
23977	86:03:0090203:101600	182,00	275,05	50059,10
23978	86:03:0030501:3076	4,00	226,98	907,92
23979	86:03:0100301:5814	6620,00	197,14	1305066,80
23980	86:03:0070301:97542	17500,02	186,72	3267603,73
23981	86:03:0000000:142758	1205200,00	222,33	267952116,00
23982	86:03:0010701:1056	209,00	316,40	66127,60
23983	86:03:0090201:5172	5759,00	306,35	1764269,65
23984	86:03:0030401:92987	1022,00	605,28	618596,16
23985	86:00:0000000:26567	238000,00	179,77	42785260,00
23986	86:03:0011201:1577	59343,00	167,19	9921556,17
23987	86:03:0030118:206	36,00	3063,46	110284,56
23988	86:03:0090202:71	19760,00	248,58	4911940,80
23989	86:03:0000000:150197	1863,00	222,33	414200,79
23990	86:03:0011101:1950	55530,00	167,19	9284060,70
23991	86:03:0010701:92773	15344,00	186,96	2868714,24
23992	86:03:0053401:1804	6040,00	203,14	1226965,60
23993	86:03:0090101:39	63004,00	192,35	12118819,40
23994	86:03:0051710:1009	684,00	919,00	628596,00
23995	86:00:0000000:28272	100,00	319,99	31999,00
23996	86:03:0030301:7270	21600,00	193,84	4186944,00
23997	86:03:0053501:2188	958,00	350,11	335405,38
23998	86:03:0050102:1785	1386,00	313,37	434330,82
23999	86:03:0053903:3071	1490,00	228,31	340181,90
24000	86:03:0100201:21	160479,00	133,03	21348521,37
24001	86:03:0053501:2653	447,00	234,71	104915,37
24002	86:03:0030401:101704	503,00	700,22	352210,66
24003	86:03:0051613:590	1232,00	855,48	1053951,36
24004	86:03:0051712:1032	1833,00	993,52	1821122,16
24005	86:03:0000000:140218	79152,00	222,33	17597864,16
24006	86:03:0051712:129	1152,00	1625,52	1872599,04
24007	86:03:0100118:77	1006,00	466,61	469409,66
24008	86:03:0053301:3604	1051,00	664,62	698515,62
24009	86:03:0100106:909	790,00	256,41	202563,90
24010	86:03:0011301:46	142326,00	154,60	22003599,60
24011	86:03:0051612:270	723,00	855,48	618512,04
24012	86:03:0051613:270	560,00	855,48	479068,80
24013	86:03:0020301:4586	2,00	275,05	550,10
24014	86:03:0053903:924	15900,00	186,96	2972664,00
24015	86:03:0011101:2301	47600,00	170,78	8129128,00
24016	86:03:0090202:2580	1074,00	248,58	266974,92
24017	86:03:0090101:461	4265,00	223,26	952203,90
24018	86:03:0030401:102033	621,00	605,28	375878,88
24019	86:03:0030502:5968	4,00	261,05	1044,20
24020	86:03:0053401:336	26,00	244,94	6368,44
24021	86:03:0020301:4474	2,00	275,05	550,10
24022	86:03:0030301:6465	36195,00	193,84	7016038,80

24023	86:03:0000000:123600	84600,00	186,96	15816816,00
24024	86:03:0051202:195	2002,00	422,36	845564,72
24025	86:03:0000000:147465	8038,00	222,33	1787088,54
24026	86:03:0090102:262	361,00	239,55	86477,55
24027	86:03:0053502:1161	4844,00	240,89	1166871,16
24028	86:03:0090101:697	1665,00	223,26	371727,90
24029	86:03:0051103:703	1644,00	317,30	521641,20
24030	86:03:0053903:146	5926,00	237,30	1406239,80
24031	86:03:0030301:1523	3600,00	213,93	770148,00
24032	86:03:0020301:4400	2,00	275,05	550,10
24033	86:03:0090201:97654	3153,00	306,35	965921,55
24034	86:03:0030301:1832	13219,00	221,12	2922985,28
24035	86:03:0053501:2735	948,00	237,30	224960,40
24036	86:03:0000000:148652	1100,00	222,33	244563,00
24037	86:03:0070401:107	246800,00	133,03	32831804,00
24038	86:03:0090101:1010	41656,00	223,26	9300118,56
24039	86:03:0090202:2359	964,00	248,58	239631,12
24040	86:03:0020302:3214	984,00	275,31	270905,04
24041	86:03:0090203:99910	864,00	280,44	242300,16
24042	86:03:0053904:826	17211,00	215,72	3712756,92
24043	86:03:0090202:1746	1552,00	248,58	385796,16
24044	86:03:0000000:143240	43607,00	222,33	9695144,31
24045	86:03:0000000:150964	17804,00	222,33	3958363,32
24046	86:03:0000000:139004	115700,00	183,37	21215909,00
24047	86:03:0010601:1414	4,00	212,90	851,60
24048	86:03:0090202:1000	2124,00	248,58	527983,92
24049	86:03:0010901:273	7860,00	189,35	1488291,00
24050	86:03:0030503:491	619,00	855,48	529542,12
24051	86:03:0030301:1269	900,00	193,84	174456,00
24052	86:03:0051705:2	68,00	1523,05	103567,40
24053	86:03:0040101:119	2707,00	253,48	686170,36
24054	86:03:0090201:1960	4165,00	306,35	1275947,75
24055	86:03:0060103:153	1016,00	1337,04	1358432,64
24056	86:03:0030502:91785	420,00	261,05	109641,00
24057	86:03:0030303:631	1045,00	623,08	651118,60
24058	86:03:0040101:91710	232,00	271,45	62976,40
24059	86:03:0000000:150104	128370,00	222,33	28540502,10
24060	86:03:0090203:3889	8030,00	197,75	1587932,50
24061	86:03:0020301:21909	244,00	242,16	59087,04
24062	86:03:0020301:1650	1,00	275,05	275,05
24063	86:03:0090202:1644	4799,00	248,58	1192935,42
24064	86:03:0053202:135	15267,00	221,72	3384999,24
24065	86:03:0053501:2234	1175,00	161,52	189786,00
24066	86:03:0030302:2523	510,00	617,15	314746,50
24067	86:03:0051103:738	1352,00	408,74	552616,48
24068	86:03:0020301:21900	244,00	242,16	59087,04
24069	86:03:0030302:3913	504,00	617,15	311043,60
24070	86:03:0053401:425	8207,00	244,94	2010222,58
24071	86:03:0053904:1329	4248,00	1,10	4672,80
24072	86:03:0030116:610	39,00	3063,46	119474,94
24073	86:03:0010701:1634	4,00	222,88	891,52
24074	86:03:0090202:6017	264,00	267,86	70715,04
24075	86:03:0000000:146437	1412247,00	154,60	218333386,20
24076	86:03:0070203:31	829,00	1049,09	869695,61
24077	86:03:0070402:10184	18735,00	215,46	4036643,10
24078	86:03:0030114:37	1090,00	3958,90	4315201,00
24079	86:03:0000000:123392	484,00	294,82	142692,88
24080	86:03:0090203:4680	23125,00	239,45	5537281,25
24081	86:03:0100301:344	14500,00	197,14	2858530,00
24082	86:03:0090102:2218	42811,00	239,55	10255375,05
24083	86:03:0030404:475	600,00	669,69	401814,00
24084	86:03:0010601:1675	17330,00	215,72	3738427,60
24085	86:03:0051202:321	907,00	422,36	383080,52
24086	86:03:0090201:99330	18,00	306,35	5514,30
24087	86:03:0020101:1343	584,00	395,11	230744,24
24088	86:03:0090102:9388	4,00	239,55	958,20
24089	86:03:0051612:447	695,00	855,48	594558,60
24090	86:03:0053401:1364	9346,00	195,95	1831348,70
24091	86:00:0000000:16401	138251,00	179,77	24853382,27
24092	86:03:0053506:1344	247,00	269,66	66606,02
24093	86:03:0051607:133	1001,00	855,48	856335,48
24094	86:03:0010601:91845	4094,00	244,49	1000942,06
24095	86:03:0030302:2435	507,00	617,15	312895,05

24096	86:03:0011101:3	67499,00	192,35	12983432,65
24097	86:03:0000000:2900	732000,00	222,33	162745560,00
24098	86:03:0100112:54	320,00	6907,81	2210499,20
24099	86:03:0051513:113	3880,00	7451,73	28912712,40
24100	86:03:0051607:101	1001,00	855,48	856335,48
24101	86:03:0053502:1021	4955,00	232,82	1153623,10
24102	86:03:0010601:91781	7000,00	233,70	1635900,00
24103	86:03:0000000:139525	79570,00	188,76	15019633,20
24104	86:03:0000000:142767	405400,00	179,77	72878758,00
24105	86:03:0051712:220	1012,00	1625,52	1645026,24
24106	86:03:0051612:405	700,00	855,48	598836,00
24107	86:03:0030503:445	613,00	855,48	524409,24
24108	86:03:0010504:340	1400,00	1362,46	1907444,00
24109	86:03:0053301:3649	1050,00	658,69	691624,50
24110	86:03:0011101:1642	47300,00	197,75	9353575,00
24111	86:03:0030303:1501	604,00	617,15	372758,60
24112	86:03:0000000:140175	6481,00	222,33	1440920,73
24113	86:03:0053301:4024	940,00	587,48	552231,20
24114	86:03:0051601:34	1575,00	2816,56	4436082,00
24115	86:03:0000000:145312	2589,00	222,33	575612,37
24116	86:03:0090201:99350	621,00	248,08	154057,68
24117	86:03:0000000:145612	6297,00	222,33	1400012,01
24118	86:03:0090102:916	12075,00	192,35	2322626,25
24119	86:03:0030302:2817	518,00	617,15	319683,70
24120	86:03:0053201:2864	972,00	422,36	410533,92
24121	86:03:0030302:3256	488,00	611,21	298270,48
24122	86:03:0030402:2267	923,00	593,41	547717,43
24123	86:03:0100102:2053	634,00	256,41	162563,94
24124	86:03:0020301:100353	6059,00	242,16	1467247,44
24125	86:03:0090203:101199	169,00	275,05	46483,45
24126	86:03:0053301:4168	7134,00	198,75	1417882,50
24127	86:03:0050703:212	2500,00	149,87	374675,00
24128	86:03:0053904:945	28,00	319,99	8959,72
24129	86:03:0053201:123	33300,00	242,49	8074917,00
24130	86:03:0020302:2570	4,00	319,99	1279,96
24131	86:03:0053904:53	3923,00	210,33	825124,59
24132	86:03:0000000:142511	11400,00	222,91	2541174,00
24133	86:03:0053401:390	6000,00	244,94	1469640,00
24134	86:03:0010601:530	3565,00	213,93	762660,45
24135	86:03:0080401:6533	280290,00	171,22	47991253,80
24136	86:03:0030401:9584	4,00	258,35	1033,40
24137	86:03:0000000:149752	400600,00	179,77	72015862,00
24138	86:00:0000000:15462	499,00	293,03	146221,97
24139	86:03:0000000:143167	22482,00	222,33	4998423,06
24140	86:03:0010701:92295	138,00	222,88	30757,44
24141	86:03:0000000:150063	65498,00	0,55	36023,90
24142	86:03:0051503:610	750,00	706,16	529620,00
24143	86:03:0000000:139703	70500,00	190,56	13434480,00
24144	86:03:0080401:209	647300,00	133,03	86110319,00
24145	86:03:0030303:1436	872,00	617,15	538154,80
24146	86:03:0100107:116	424,00	699,92	296766,08
24147	86:03:0010504:704	1766,00	1362,46	2406104,36
24148	86:03:0020302:3215	68,00	275,31	18721,08
24149	86:03:0090203:2591	1996,00	224,71	448521,16
24150	86:03:0100102:417	684,00	256,41	175384,44
24151	86:03:0000000:136347	17208,00	3540,62	60926988,96
24152	86:03:0090101:2610	358,00	223,26	79927,08
24153	86:00:0000000:9626	241,00	222,33	53581,53
24154	86:03:0030501:458	5415,00	226,98	1229096,70
24155	86:03:0052001:103	621,00	285,45	177264,45
24156	86:03:0090102:3759	244,00	312,80	76323,20
24157	86:03:0030301:21008	225360,00	193,84	43683782,40
24158	86:03:0090202:2394	65564,00	248,58	16297899,12
24159	86:03:0060201:3183	9800,00	193,10	1892380,00
24160	86:00:0000000:14758	133300,00	179,77	23963341,00
24161	86:03:0030502:187	4000,00	244,49	977960,00
24162	86:03:0010601:92146	46580,00	197,75	9211195,00
24163	86:03:0053201:2654	723,00	422,36	305366,28
24164	86:03:0030301:2227	30095,00	193,84	5833614,80
24165	86:03:0030401:94644	652,00	670,55	437198,60
24166	86:03:0100106:1061	775,00	256,41	198717,75
24167	86:03:0030401:102002	1009,00	700,22	706521,98
24168	86:03:0053301:4939	559,00	79,94	44686,46

24169	86:03:0030127:1689	521,00	233,31	121554,51
24170	86:03:0051515:257	997,00	4945,73	4930892,81
24171	86:03:0010201:14	770,00	293,03	225633,10
24172	86:03:0090102:8298	85,00	239,55	20361,75
24173	86:03:0020301:1298	1,00	275,05	275,05
24174	86:03:0090203:100928	201,00	273,25	54923,25
24175	86:03:0000000:142696	95840,00	222,33	21308107,20
24176	86:03:0000000:151100	413,00	298,42	123247,46
24177	86:03:0051613:455	1158,00	855,48	990645,84
24178	86:03:0051512:42	57,00	275,05	15677,85
24179	86:03:0100118:182	103,00	1417,80	146033,40
24180	86:03:0010701:134	600,00	289,43	173658,00
24181	86:03:0040101:91420	122,00	235,05	28676,10
24182	86:03:0090203:491	4322,00	239,45	1034902,90
24183	86:03:0090102:5220	6,00	239,55	1437,30
24184	86:03:0060301:282	5100,00	188,47	961197,00
24185	86:03:0000000:152626	7557,00	199,54	1507923,78
24186	86:03:0053801:191	13600,00	205,03	2788408,00
24187	86:03:0000000:143681	19897,00	222,33	4423700,01
24188	86:03:0090202:5914	1,00	275,05	275,05
24189	86:03:0000000:151245	20200,00	212,13	4285026,00
24190	86:03:0070402:10061	1264,00	215,46	272341,44
24191	86:03:0070402:887	9958,00	215,46	2145550,68
24192	86:03:0100102:281	518,00	256,41	132820,38
24193	86:03:0070402:580	2316,00	221,12	512113,92
24194	86:03:0100118:872	1151,00	466,61	537068,11
24195	86:03:0051705:169	20229,00	0,51	10316,79
24196	86:03:0030501:2776	23,00	226,98	5220,54
24197	86:03:0040101:71	41557,78	199,54	8292439,42
24198	86:03:0090202:6192	375,00	258,87	97076,25
24199	86:03:0090102:8357	10934,00	239,55	2619239,70
24200	86:03:0090101:2208	48130,00	223,26	10745503,80
24201	86:03:0052001:9	1214,00	65,28	79249,92
24202	86:03:0053301:2265	721,00	664,62	479191,02
24203	86:03:0010701:92359	21116,00	181,57	3834032,12
24204	86:03:0090102:8690	871,00	240,89	209815,19
24205	86:03:0000000:140654	63000,00	192,35	12118050,00
24206	86:03:0000000:143689	28300,00	206,74	5850742,00
24207	86:03:0040101:146	20,06	319,99	6419,00
24208	86:03:0000000:141570	5760,00	237,30	1366848,00
24209	86:03:0040101:91790	15915,00	186,96	2975468,40
24210	86:03:0030401:102413	890,00	706,16	628482,40
24211	86:03:0090102:7864	41700,00	239,55	9989235,00
24212	86:03:0000000:143852	6088,00	222,33	1353545,04
24213	86:03:0040101:90902	26400,00	179,77	4745928,00
24214	86:03:0090203:4531	1435,00	239,45	343610,75
24215	86:03:0000000:143618	7900,00	230,11	1817869,00
24216	86:03:0010502:132	1334,00	1362,46	1817521,64
24217	86:03:0000000:140470	85900,00	186,96	16059864,00
24218	86:03:0090201:6700	1442,00	230,11	331818,62
24219	86:03:0000000:140602	2100,00	222,33	466893,00
24220	86:03:0000000:146558	14178,00	222,33	3152194,74
24221	86:03:0040101:91211	43160,00	170,78	7370864,80
24222	86:03:0053801:704	11760,00	192,35	2262036,00
24223	86:03:0020301:21859	244,00	242,16	59087,04
24224	86:03:0100112:97	450,00	5845,07	2630281,50
24225	86:03:0000000:148552	19000,00	222,33	4224270,00
24226	86:03:0020301:1558	1,00	275,05	275,05
24227	86:03:0090103:659	49,00	319,99	15679,51
24228	86:03:0000000:141086	53000,00	195,95	10385350,00
24229	86:03:0000000:145855	250848,00	179,77	45094944,96
24230	86:03:0051710:1340	1074,00	1111,70	1193965,80
24231	86:03:0030504:345	527,00	581,54	306471,58
24232	86:03:0040101:46	3600,00	248,08	893088,00
24233	86:03:0020202:270	593,00	289,43	171631,99
24234	86:03:0100108:140	3560,00	3524,56	12547433,60
24235	86:03:0090201:1225	4707,00	306,35	1441989,45
24236	86:03:0020202:352	1200,00	912,85	1095420,00
24237	86:03:0090202:1216	232,00	248,58	57670,56
24238	86:03:0090101:2038	30,00	223,26	6697,80
24239	86:03:0050602:133	1227,00	53,41	65534,07
24240	86:03:0080401:5738	13300,00	221,12	2940896,00
24241	86:03:0000000:144853	10231,00	222,33	2274658,23

24242	86:03:0030301:93515	768,00	617,15	473971,20
24243	86:03:0051613:209	596,00	855,48	509866,08
24244	86:03:0000000:139137	13900,00	222,33	3090387,00
24245	86:03:0090102:556	108,00	319,99	34558,92
24246	86:03:0000000:144942	107248,00	222,33	23844447,84
24247	86:03:0070402:1263	22306,00	215,46	4806050,76
24248	86:03:0030303:2175	1237,00	623,08	770749,96
24249	86:03:0020301:99679	5916,00	242,16	1432618,56
24250	86:03:0090103:3383	10760,00	165,39	1779596,40
24251	86:03:0030501:2323	23,00	226,98	5220,54
24252	86:03:0060201:3245	670,00	193,10	129377,00
24253	86:03:0080401:746	1500,00	171,22	256830,00
24254	86:03:0051613:216	602,00	855,48	514998,96
24255	86:03:0030402:2525	1000,00	593,41	593410,00
24256	86:03:0030301:639	8590,00	193,84	1665085,60
24257	86:03:0100102:910	580,00	256,41	148717,80
24258	86:03:0030502:5305	4,00	261,05	1044,20
24259	86:03:0070402:1112	739,00	244,49	180678,11
24260	86:03:0053502:1299	163,00	319,99	52158,37
24261	86:03:0090101:379	1345,00	199,54	268381,30
24262	86:03:0090101:831	27436,00	223,26	6125361,36
24263	86:03:0030302:3450	600,00	617,15	370290,00
24264	86:03:0051701:1161	22,00	1925,01	42350,22
24265	86:03:0053301:3742	1048,00	664,62	696521,76
24266	86:03:0053301:2299	1500,00	664,62	996930,00
24267	86:03:0050602:56	1406,00	136,25	191567,50
24268	86:03:0030303:1112	1002,00	623,08	624326,16
24269	86:03:0052104:136	1034,00	449,61	464896,74
24270	86:03:0053401:1614	81,00	275,05	22279,05
24271	86:03:0030303:988	507,00	623,08	315901,56
24272	86:03:0030302:2981	500,00	611,21	305605,00
24273	86:03:0100118:843	1275,00	466,61	594927,75
24274	86:03:0000000:143632	209200,00	179,77	37607884,00
24275	86:03:0053401:1741	14,00	237,30	3322,20
24276	86:03:0000000:93111	122,00	256,04	31236,88
24277	86:03:0090202:3266	330,00	248,58	82031,40
24278	86:03:0000000:2474	13800,00	161,79	2232702,00
24279	86:03:0010701:823	30800,00	176,17	5426036,00
24280	86:03:0030402:1889	1006,00	593,41	596970,46
24281	86:03:0053501:2445	4519,00	208,53	942347,07
24282	86:03:0060301:386	29700,00	188,47	5597559,00
24283	86:03:0090202:2778	111,00	248,58	27592,38
24284	86:03:0090202:2483	1544,00	248,58	383807,52
24285	86:03:0080401:52	461899,59	133,03	61446502,46
24286	86:03:0090102:475	1741,00	226,51	394353,91
24287	86:03:0060301:411	37100,00	188,47	6992237,00
24288	86:03:0000000:149952	12695,00	222,33	2822479,35
24289	86:00:0000000:39771	61615,00	192,35	11851645,25
24290	86:03:0053502:1123	5,00	275,05	1375,25
24291	86:03:0090203:569	492,00	239,45	117809,40
24292	86:03:0000000:139578	944,00	222,33	209879,52
24293	86:03:0053201:2350	1492,00	367,86	548847,12
24294	86:03:0070402:628	71798,00	215,46	15469597,08
24295	86:03:0020301:291	19380,00	158,20	3065916,00
24296	86:03:0053502:1031	93,00	319,99	29759,07
24297	86:03:0090201:1280	15178,00	306,35	4649780,30
24298	86:03:0010601:92384	340,00	303,81	103295,40
24299	86:03:0053901:403	1422,00	230,11	327216,42
24300	86:03:0070402:10145	15384,00	215,46	3314636,64
24301	86:03:0050703:66	1432,00	177,12	253635,84
24302	86:03:0030402:2509	1020,00	593,41	605278,20
24303	86:03:0100105:98	29450,00	652,80	19224960,00
24304	86:03:0030401:101115	1179,00	670,55	790578,45
24305	86:03:0090202:2167	46034,00	170,78	7861686,52
24306	86:03:0030303:381	571,00	623,08	355778,68
24307	86:03:0010701:92860	38383,00	149,21	5727127,43
24308	86:03:0010601:92018	4374,00	208,53	912110,22
24309	86:03:0090202:1280	805,00	282,24	227203,20
24310	86:03:0010701:90937	15260,00	217,52	3319355,20
24311	86:03:0030127:1703	430,00	233,31	100323,30
24312	86:03:0040101:91810	5339,00	204,94	1094174,66
24313	86:03:0000000:147561	28913,00	222,33	6428227,29
24314	86:03:0020301:21920	95,00	319,99	30399,05

24315	86:03:0030112:31	1392,00	2036,78	2835197,76
24316	86:03:0090202:3205	233,00	248,58	57919,14
24317	86:03:0000000:153766	21,00	222,33	4668,93
24318	86:03:0011201:1822	138067,00	154,60	21345158,20
24319	86:03:0090202:3280	168,00	248,58	41761,44
24320	86:03:0030118:504	25,00	3063,46	76586,50
24321	86:03:0090202:2182	1597,00	248,58	396982,26
24322	86:03:0090203:5110	1213,00	239,45	290452,85
24323	86:03:0090103:966	60,00	275,05	16503,00
24324	86:03:0090102:5407	240,00	269,66	64718,40
24325	86:03:0030401:96586	43327,00	147,41	6386833,07
24326	86:03:0053501:2626	259,00	230,11	59598,49
24327	86:03:0080501:48	960030,00	166,00	159364980,00
24328	86:03:0030123:3	2019,00	2400,39	4846387,41
24329	86:03:0090103:2854	181580,00	133,03	24155587,40
24330	86:03:0051613:571	645,00	855,48	551784,60
24331	86:03:0030303:769	560,00	623,08	348924,80
24332	86:03:0030401:9029	1415,00	670,55	948828,25
24333	86:03:0040101:2887	4,00	235,05	940,20
24334	86:03:0020401:1015	33313,00	226,31	7539065,03
24335	86:03:0030303:1511	453,00	623,08	282255,24
24336	86:03:0000000:141384	2000,00	222,33	444660,00
24337	86:03:0000000:147154	1364,00	222,33	303258,12
24338	86:03:0053903:3256	85,00	237,30	20170,50
24339	86:03:0020101:1206	1547,00	395,11	611235,17
24340	86:03:0000000:150079	112436,00	222,33	24997895,88
24341	86:03:0000000:149022	6417,00	222,33	1426691,61
24342	86:03:0050102:645	1446,00	313,37	453133,02
24343	86:03:0000000:141573	229030,00	222,33	50920239,90
24344	86:03:0000000:3604	3179,00	256,04	813951,16
24345	86:03:0053201:2823	1586,00	242,49	384589,14
24346	86:03:0000000:139691	2391,00	255,27	610350,57
24347	86:03:0090101:1443	10490,00	224,71	2357207,90
24348	86:00:0000000:45333	75312,00	190,56	14351454,72
24349	86:03:0090101:2339	23561,00	181,57	4277970,77
24350	86:03:0100114:45	2178,00	5769,16	12565230,48
24351	86:03:0053902:271	3353,00	213,93	717307,29
24352	86:03:0070203:520	719,00	776,60	558375,40
24353	86:03:0060301:1568	18000,01	185,16	3332881,85
24354	86:03:0030301:94177	8791,00	195,95	1722596,45
24355	86:03:0000000:146961	11467,00	222,33	2549458,11
24356	86:03:0030302:2628	494,00	617,15	304872,10
24357	86:03:0030401:102025	653,00	706,16	461122,48
24358	86:03:0000000:137896	3635,00	222,33	808169,55
24359	86:03:0040101:90871	6250,00	203,14	1269625,00
24360	86:03:0000000:139286	310000,00	179,77	55728700,00
24361	86:03:0000000:7973	289000,00	179,77	51953530,00
24362	86:03:0090201:6832	126,00	275,05	34656,30
24363	86:03:0053801:199	10700,00	205,03	2193821,00
24364	86:03:0010701:1916	13,00	275,05	3575,65
24365	86:03:0051503:14	34179,00	205,54	7025151,66
24366	86:03:0100301:418	17900,00	197,14	3528806,00
24367	86:03:0040101:2644	4,00	235,05	940,20
24368	86:03:0000000:141092	5300,00	239,09	1267177,00
24369	86:03:0030303:362	602,00	623,08	375094,16
24370	86:03:0053201:2799	90,00	275,05	24754,50
24371	86:03:0030301:1445	3600,00	248,08	893088,00
24372	86:03:0053501:2225	19593,00	183,37	3592768,41
24373	86:03:0053502:1174	581,00	232,82	135268,42
24374	86:03:0090203:101535	86,00	275,05	23654,30
24375	86:03:0090201:6522	12000,00	192,35	2308200,00
24376	86:03:0100301:1142	25700,00	179,77	4620089,00
24377	86:03:0090202:2061	1482,00	197,75	293065,50
24378	86:03:0030401:99183	1168,00	670,55	783202,40
24379	86:03:0000000:2658	10,00	275,05	2750,50
24380	86:03:0051508:67	150000,00	133,03	19954500,00
24381	86:03:0030401:97463	600,00	605,28	363168,00
24382	86:03:0000000:138571	38704,00	201,34	7792663,36
24383	86:03:0030501:3047	4,00	226,98	907,92
24384	86:03:0100102:24	592,00	256,41	151794,72
24385	86:03:0030122:17	240,00	4478,69	1074885,60
24386	86:03:0030302:2596	1123,00	611,21	686388,83
24387	86:03:0030304:131	508,00	611,21	310494,68

24388	86:03:0090203:101413	103,00	275,05	28330,15
24389	86:00:0000000:36707	117500,00	183,37	21545975,00
24390	86:03:0020302:1413	1033,00	275,05	284126,65
24391	86:03:0000000:146428	7146,00	233,70	1670020,20
24392	86:03:0050602:222	273,00	309,20	84411,60
24393	86:03:0040101:2831	4,00	235,05	940,20
24394	86:00:0000000:36767	70083,00	222,33	15581553,39
24395	86:03:0090203:5925	4,00	239,45	957,80
24396	86:03:0053401:527	300,00	244,94	73482,00
24397	86:03:0090201:1592	6745,00	233,70	1576306,50
24398	86:00:0000000:40105	35239,00	222,33	7834686,87
24399	86:03:0030302:3373	1000,00	611,21	611210,00
24400	86:03:0030502:4722	662,00	605,28	400695,36
24401	86:03:0030302:3146	510,00	617,15	314746,50
24402	86:03:0011101:1948	39890,00	172,58	6884216,20
24403	86:03:0000000:148936	1550,00	222,33	344611,50
24404	86:03:0030127:1439	489,00	233,31	114088,59
24405	86:03:0090102:483	36916,00	172,58	6370963,28
24406	86:03:0051503:100	600,00	700,22	420132,00
24407	86:03:0040101:91332	325,00	262,46	85299,50
24408	86:03:0010601:229	5723,00	212,90	1218426,70
24409	86:03:0090102:9524	51664,00	145,61	7522795,04
24410	86:03:0000000:148462	6472,00	222,33	1438919,76
24411	86:03:0090102:8691	95,00	319,99	30399,05
24412	86:03:0020301:6376	9423,00	242,16	2281873,68
24413	86:00:0000000:42292	349000,00	222,33	77593170,00
24414	86:03:0090102:151	5552,00	237,30	1317489,60
24415	86:03:0030401:204	1190,00	258,35	307436,50
24416	86:03:0000000:142886	24433,00	222,33	5432188,89
24417	86:03:0000000:139963	3760,00	246,28	926012,80
24418	86:03:0030127:1679	551,00	233,31	128553,81
24419	86:03:0010701:30	13348,00	221,12	2951509,76
24420	86:03:0090103:505	1115,00	252,44	281470,60
24421	86:00:0000000:42486	278020,00	222,33	61812186,60
24422	86:03:0090101:2109	374,00	300,22	112282,28
24423	86:03:0030302:4647	543,00	617,15	335112,45
24424	86:03:0000000:123562	80500,00	188,76	15195180,00
24425	86:03:0090203:4277	75,00	319,99	23999,25
24426	86:03:0010601:92308	399,00	212,90	84947,10
24427	86:03:0051608:408	10000,00	770,70	7707000,00
24428	86:03:0020301:21916	244,00	242,16	59087,04
24429	86:03:0030401:10915	1064,00	605,28	644017,92
24430	86:03:0090202:115	4711,00	206,74	973952,14
24431	86:03:0030302:2341	997,00	611,21	609376,37
24432	86:00:0000000:35571	1501750,00	0,72	1081260,00
24433	86:03:0010502:248	1075,00	1362,46	1464644,50
24434	86:03:0000000:146905	32872,00	222,33	7308431,76
24435	86:03:0053501:2663	3,00	290,64	871,92
24436	86:03:0010601:92436	47098,00	170,78	8043396,44
24437	86:03:0000000:145093	8364,00	222,33	1859568,12
24438	86:03:0090102:1830	228,00	239,55	54617,40
24439	86:03:0010901:451	3259,00	215,72	703031,48
24440	86:03:0000000:152544	14321,00	161,79	2316994,59
24441	86:03:0000000:140905	23700,00	222,33	5269221,00
24442	86:03:0030301:13963	79,90	193,84	15487,82
24443	86:03:0000000:148040	81550,00	188,76	15393378,00
24444	86:03:0050703:963	669,00	177,12	118493,28
24445	86:03:0060301:284	13500,00	190,56	2572560,00
24446	86:03:0090203:5708	4,00	239,45	957,80
24447	86:03:0053201:2708	41,00	275,05	11277,05
24448	86:03:0030302:3550	513,00	611,21	313550,73
24449	86:03:0010601:1253	12,00	319,99	3839,88
24450	86:03:0000000:146464	14382,00	222,33	3197550,06
24451	86:03:0090102:8941	22214,00	181,57	4033395,98
24452	86:03:0000000:140132	2100,00	258,87	543627,00
24453	86:03:0090202:2458	11472,00	248,58	2851709,76
24454	86:03:0000000:146166	438400,00	179,77	78811168,00
24455	86:03:0053301:3764	1048,00	664,62	696521,76
24456	86:03:0100201:160	16490,00	185,16	3053288,40
24457	86:00:0000000:3158	85500,00	186,96	15985080,00
24458	86:03:0030301:570	26600,00	179,77	4781882,00
24459	86:03:0090203:2101	1364,00	239,45	326609,80
24460	86:03:0030301:3104	4687,00	193,84	908528,08

24461	86:00:0000000:9279	12854100,00	179,77	2310781557,00
24462	86:03:0090101:862	4969,00	177,97	884332,93
24463	86:03:0000000:148592	52634,00	222,33	11702117,22
24464	86:03:0090203:5192	16936,00	239,45	4055325,20
24465	86:03:0053502:1377	152320,00	133,03	20263129,60
24466	86:03:0100301:360	13300,00	190,56	2534448,00
24467	86:03:0030502:4763	786,00	855,48	672407,28
24468	86:03:0053201:1978	4,00	242,49	969,96
24469	86:03:0100107:2103	24,00	3524,56	84589,44
24470	86:03:0020301:1392	1,00	275,05	275,05
24471	86:03:0000000:140662	3741,00	222,33	831736,53
24472	86:03:0053201:2833	971,00	422,36	410111,56
24473	86:03:0090203:3110	98,00	319,99	31359,02
24474	86:03:0010601:92107	4130,00	244,49	1009743,70
24475	86:03:0000000:139702	88200,00	186,96	16489872,00
24476	86:03:0000000:140790	25100,00	208,53	5234103,00
24477	86:03:0030401:100978	518,00	706,16	365790,88
24478	86:03:0090201:1447	2431,00	306,35	744736,85
24479	86:03:0000000:140994	143700,00	179,77	25832949,00
24480	86:03:0060104:81	413,00	2364,12	976381,56
24481	86:00:0000000:31645	61800,00	192,35	11887230,00
24482	86:03:0030302:5480	506,00	617,15	312277,90
24483	86:00:0000000:39943	1300,00	222,33	289029,00
24484	86:03:0100201:716	97010,00	195,50	18965455,00
24485	86:03:0051503:37	1200,00	700,22	840264,00
24486	86:03:0051610:357	603,00	855,48	515854,44
24487	86:03:0053301:3971	868,00	587,48	509932,64
24488	86:03:0000000:145332	420,00	222,33	93378,60
24489	86:03:0090201:6401	478,00	253,48	121163,44
24490	86:03:0070402:212	16100,00	217,52	3502072,00
24491	86:03:0090101:1048	9286,00	223,26	2073192,36
24492	86:03:0030303:393	657,00	623,08	409363,56
24493	86:03:0070202:142	499,00	565,71	282289,29
24494	86:03:0020301:21825	244,00	242,16	59087,04
24495	86:03:0010701:1586	4,00	222,88	891,52
24496	86:03:0060109:64	14165,00	378,87	5366693,55
24497	86:03:0000000:150582	2200,00	258,87	569514,00
24498	86:03:0060201:1204	21600,00	193,10	4170960,00
24499	86:03:0090203:5862	13,00	239,45	3112,85
24500	86:03:0100301:528	16312,00	186,96	3049691,52
24501	86:03:0070402:10411	20873,00	181,57	3789910,61
24502	86:00:0000000:14669	70300,00	190,56	13396368,00
24503	86:03:0100118:117	995,00	466,61	464276,95
24504	86:03:0030116:599	24,00	3063,46	73523,04
24505	86:03:0010601:91184	1266,00	271,45	343655,70
24506	86:03:0051709:272	658,00	1625,52	1069592,16
24507	86:03:0090202:3052	30726,00	248,58	7637869,08
24508	86:03:0000000:147172	284795,00	222,33	63318472,35
24509	86:03:0100102:922	673,00	256,41	172563,93
24510	86:03:0030401:10700	1011,00	605,28	611938,08
24511	86:03:0000000:149971	218668,00	222,33	48616456,44
24512	86:03:0051705:576	685,00	4402,78	3015904,30
24513	86:03:0100106:216	46936,00	935,30	43899240,80
24514	86:03:0090203:101475	286,00	239,45	68482,70
24515	86:03:0090102:774	7940,00	239,55	1902027,00
24516	86:03:0000000:139768	941,00	278,64	262200,24
24517	86:03:0060101:89	6300,00	235,50	1483650,00
24518	86:03:0053903:2963	5898,00	204,94	1208736,12
24519	86:00:0000000:38096	26800,00	206,74	5540632,00
24520	86:03:0053301:4289	172000,00	179,77	30920440,00
24521	86:03:0030402:1839	1000,00	593,41	593410,00
24522	86:03:0070402:381	320,00	305,61	97795,20
24523	86:03:0070301:9	174499,99	154,60	26977698,45
24524	86:03:0030501:3827	12803,50	221,12	2831109,92
24525	86:03:0090102:1189	539,00	239,55	129117,45
24526	86:03:0051503:190	1200,00	700,22	840264,00
24527	86:03:0090203:5992	14,00	319,99	4479,86
24528	86:03:0090203:5096	100,00	239,45	23945,00
24529	86:03:0000000:1514	121233,00	222,33	26953732,89
24530	86:03:0030302:5214	496,00	617,15	306106,40
24531	86:03:0020301:21911	244,00	242,16	59087,04
24532	86:03:0020202:374	239,00	255,12	60973,68
24533	86:03:0040101:1828	9272,00	235,05	2179383,60

24534	86:03:0051601:39	71,00	1486,35	105530,85
24535	86:03:0020501:3253	355,00	222,91	79133,05
24536	86:03:0020301:99827	17503,03	0,51	8926,55
24537	86:03:0020301:1594	1,00	319,99	319,99
24538	86:00:0000000:31971	76700,00	188,76	14477892,00
24539	86:03:0051513:114	5710,00	8663,97	49471268,70
24540	86:03:0100301:270	15300,00	186,96	2860488,00
24541	86:03:0051515:64	1024,69	654,35	670505,90
24542	86:03:0090101:447	1700,00	223,26	379542,00
24543	86:03:0000000:149000	71400,00	190,56	13605984,00
24544	86:03:0010601:1464	4,00	212,90	851,60
24545	86:00:0000000:41926	22230,00	210,33	4675635,90
24546	86:03:0000000:139524	24000,00	222,33	5335920,00
24547	86:03:0011101:2843	40014,00	172,58	6905616,12
24548	86:03:0000000:152825	1022,00	940,10	960782,20
24549	86:03:0050102:608	981,00	313,37	307415,97
24550	86:03:0100201:412	20799,00	195,50	4066204,50
24551	86:03:0070402:9896	2966,00	215,46	639054,36
24552	86:03:0030301:19017	7,00	193,84	1356,88
24553	86:03:0051609:605	560,00	855,48	479068,80
24554	86:03:0000000:149514	371200,00	179,77	66730624,00
24555	86:03:0053502:453	436,00	296,62	129326,32
24556	86:03:0053901:444	15659,00	160,00	2505440,00
24557	86:03:0051613:972	598,00	855,48	511577,04
24558	86:03:0030402:1959	1000,00	587,48	587480,00
24559	86:03:0090103:435	1080,00	275,05	297054,00
24560	86:03:0053201:1926	1,00	319,99	319,99
24561	86:03:0000000:144095	63504,00	222,33	14118844,32
24562	86:00:0000000:8422	54585,00	195,95	10695930,75
24563	86:03:0070401:2929	16500,00	175,69	2898885,00
24564	86:03:0010502:478	1493,00	1362,46	2034152,78
24565	86:03:0030401:97967	813,00	611,21	496913,73
24566	86:03:0053501:2596	1472,00	234,71	345493,12
24567	86:03:0030402:2038	997,00	593,41	591629,77
24568	86:10:0101191:39	4061,00	244,49	992873,89
24569	86:03:0051612:1000	907,00	855,48	775920,36
24570	86:03:0030301:12024	3000,00	186,96	560880,00
24571	86:03:0000000:142780	64820,00	192,35	12468127,00
24572	86:03:0070402:10097	848,00	215,46	182710,08
24573	86:03:0000000:137628	134,00	235,73	31587,82
24574	86:03:0000000:141889	87100,00	186,96	16284216,00
24575	86:03:0051707:1756	22,00	1925,01	42350,22
24576	86:03:0011201:8	19600,00	213,93	4193028,00
24577	86:03:0030501:145	3300,00	226,98	749034,00
24578	86:03:0090202:710	913,00	248,58	226953,54
24579	86:03:0090203:4558	772,00	239,45	184855,40
24580	86:03:0000000:145202	86029,00	222,33	19126827,57
24581	86:03:0100201:7367	153722,00	195,50	30052651,00
24582	86:03:0030401:608	13819,00	258,35	3570138,65
24583	86:03:0051401:125	808,00	940,10	759600,80
24584	86:03:0053903:3095	168,00	237,30	39866,40
24585	86:00:0000000:27155	27400,00	206,74	5664676,00
24586	86:03:0051701:157	27,00	1963,45	53013,15
24587	86:03:0090102:3767	244,00	239,55	58450,20
24588	86:03:0090202:2593	1674,00	248,58	416122,92
24589	86:03:0030302:5215	865,00	528,13	456832,45
24590	86:03:0030501:351	10979,00	226,98	2492013,42
24591	86:03:0000000:143746	139410,00	179,77	25061735,70
24592	86:03:0000000:145982	235012,00	222,33	52250217,96
24593	86:03:0030401:9475	4,00	258,35	1033,40
24594	86:03:0040101:91727	26890,00	177,97	4785613,30
24595	86:03:0100102:261	948,00	256,41	243076,68
24596	86:03:0051707:793	7877,00	4117,00	32429609,00
24597	86:03:0080401:8504	39000,00	201,34	7852260,00
24598	86:03:0030301:2523	967,00	193,84	187443,28
24599	86:03:0030301:6296	152967,00	193,84	29651123,28
24600	86:03:0030302:3100	502,00	611,21	306827,42
24601	86:03:0030502:101	13600,00	623,90	8485040,00
24602	86:03:0030402:1850	731651,00	510,33	373383454,83
24603	86:03:0020401:371	548,00	291,23	159594,04
24604	86:03:0030401:97929	649,00	599,34	388971,66
24605	86:03:0090102:1919	1607,00	239,55	384956,85
24606	86:03:0053904:444	1487,00	266,06	395631,22

24607	86:03:0100102:1229	613,00	256,41	157179,33
24608	86:03:0040101:2167	4,00	319,99	1279,96
24609	86:03:0070402:10031	405,00	215,46	87261,30
24610	86:03:0053502:1326	71,00	275,05	19528,55
24611	86:03:0090202:299	3415,00	248,58	848900,70
24612	86:03:0090203:2779	1282,00	231,90	297295,80
24613	86:03:0010701:92748	6216,00	203,14	1262718,24
24614	86:03:0030127:349	1374,00	233,31	320567,94
24615	86:03:0040101:2613	4,00	235,05	940,20
24616	86:00:0000000:26798	150000,00	179,77	26965500,00
24617	86:03:0000000:138731	22500,00	210,33	4732425,00
24618	86:03:0010601:92261	154998,00	179,77	27863990,46
24619	86:03:0090202:2027	336,00	248,58	83522,88
24620	86:03:0090103:844	244,00	312,80	76323,20
24621	86:03:0020401:411	698,00	246,28	171903,44
24622	86:03:0070401:58	2407,00	188,76	454345,32
24623	86:03:0030504:263	775,00	581,54	450693,50
24624	86:03:0030401:96999	26069,00	179,77	4686424,13
24625	86:00:0000000:2396	196293,00	179,77	35287592,61
24626	86:03:0053201:2804	7312,00	199,54	1459036,48
24627	86:00:0000000:14578	29100,00	206,74	6016134,00
24628	86:03:0053502:479	2777,00	232,82	646541,14
24629	86:03:0000000:144702	21337,00	222,33	4743855,21
24630	86:03:0053801:1033	90249,00	160,00	14439840,00
24631	86:03:0070402:10127	3080,00	215,46	663616,80
24632	86:03:0030303:924	512,00	623,08	319016,96
24633	86:03:0070401:1166	12200,00	192,35	2346670,00
24634	86:03:0000000:148371	55885,00	222,33	12424912,05
24635	86:03:0060201:2810	205,00	193,10	39585,50
24636	86:03:0020401:95530	3708,00	246,28	913206,24
24637	86:03:0000000:148096	62422,00	222,33	13878283,26
24638	86:03:0100116:1687	5243,00	3188,22	16715837,46
24639	86:03:0030116:323	185,00	1417,80	262293,00
24640	86:03:0053202:840	700,00	581,54	407078,00
24641	86:03:0000000:3424	370490,00	222,33	82371041,70
24642	86:03:0030503:452	627,00	855,48	536385,96
24643	86:03:0000000:140267	177450,00	179,77	31900186,50
24644	86:03:0000000:149886	130400,00	181,57	23676728,00
24645	86:03:0000000:7775	780000,00	222,33	173417400,00
24646	86:03:0090201:2924	123299,94	134,83	16624530,91
24647	86:03:0050102:2043	1949,00	272,49	531083,01
24648	86:00:0000000:40650	28600,00	206,74	5912764,00
24649	86:03:0020201:158	8605,00	321,78	2768916,90
24650	86:03:0053903:386	4089,00	236,28	966148,92
24651	86:03:0000000:146942	8746,00	222,33	1944498,18
24652	86:03:0090202:158	1002,00	248,58	249077,16
24653	86:03:0000000:144718	23629,00	222,33	5253435,57
24654	86:00:0000000:42574	2180,00	222,33	484679,40
24655	86:03:0060103:40	1305,00	1337,04	1744837,20
24656	86:03:0080401:6095	18800,00	171,22	3218936,00
24657	86:03:0010503:569	26345,00	264,69	6973258,05
24658	86:03:0053903:3072	3143,00	215,72	678007,96
24659	86:03:0080301:348	45893,00	197,75	9075340,75
24660	86:03:0030504:331	929,00	581,54	540250,66
24661	86:03:0100118:815	1045,00	466,61	487607,45
24662	86:03:0020101:130	1564,00	395,11	617952,04
24663	86:00:0000000:42318	9736,00	222,33	2164604,88
24664	86:03:0030127:1770	440,00	233,31	102656,40
24665	86:03:0030113:80	301,00	1428,00	429828,00
24666	86:03:0053904:1932	93,00	275,05	25579,65
24667	86:03:0090201:6699	9,00	319,99	2879,91
24668	86:00:0000000:38524	77280,00	161,79	12503131,20
24669	86:03:0051712:2086	2680,00	993,52	2662633,60
24670	86:03:0030301:513	15900,00	186,96	2972664,00
24671	86:03:0030303:335	597,00	617,15	368438,55
24672	86:03:0090203:5950	4,00	239,45	957,80
24673	86:03:0090201:1650	6565,00	306,35	2011187,75
24674	86:03:0090203:5125	3911,00	212,13	829640,43
24675	86:03:0011201:10	15600,64	217,52	3393451,21
24676	86:03:0090203:5698	11,00	239,45	2633,95
24677	86:03:0090201:999	13367,00	190,56	2547215,52
24678	86:03:0100108:798	314,00	1134,05	356091,70
24679	86:03:0090102:2208	27949,00	177,97	4974083,53

24680	86:03:0053502:131	41995,00	170,78	7171906,10
24681	86:03:0070402:891	2698,00	215,46	581311,08
24682	86:03:0000000:146645	534345,00	179,77	96059200,65
24683	86:03:0030301:348	63100,00	192,35	12137285,00
24684	86:03:0000000:152231	2384,00	222,33	530034,72
24685	86:03:0000000:149219	58554,00	222,33	13018310,82
24686	86:03:0090102:686	8049,00	239,55	1928137,95
24687	86:03:0090102:942	86,00	319,99	27519,14
24688	86:03:0070203:163	1200,00	899,22	1079064,00
24689	86:03:0051708:15	75550,00	1155,25	87279137,50
24690	86:03:0010501:46	12124,00	165,39	2005188,36
24691	86:00:0000000:32710	6475,00	235,50	1524862,50
24692	86:03:0051701:1093	22,00	1925,01	42350,22
24693	86:03:0040101:2790	4,00	235,05	940,20
24694	86:03:0000000:137674	44651,00	222,33	9927256,83
24695	86:03:0090102:1430	318,00	262,46	83462,28
24696	86:03:0090203:4143	17007,00	215,72	3668750,04
24697	86:03:0010601:91976	726,00	284,04	206213,04
24698	86:03:0053604:572	1981,00	224,71	445150,51
24699	86:03:0030127:2376	537,00	233,31	125287,47
24700	86:03:0011201:2079	16660,00	185,16	3084765,60
24701	86:03:0051706:301	1623,00	2482,70	4029422,10
24702	86:03:0090202:772	7023,00	248,58	1745777,34
24703	86:03:0000000:140123	5400,00	239,09	1291086,00
24704	86:03:0000000:147653	4568,00	222,33	1015603,44
24705	86:03:0030302:2458	542,00	611,21	331275,82
24706	86:03:0090103:663	315,00	252,44	79518,60
24707	86:03:0000000:148534	25090,00	222,33	5578259,70
24708	86:03:0051712:171	1121,00	1625,52	1822207,92
24709	86:00:0000000:32931	215000,00	222,33	47800950,00
24710	86:03:0053401:1329	63,00	244,94	15431,22
24711	86:03:0053904:415	8293,00	230,11	1908302,23
24712	86:03:0053904:1720	30,00	250,10	7503,00
24713	86:03:0090201:6623	11000,00	224,71	2471810,00
24714	86:03:0000000:123158	241811138,00	0,51	123323680,38
24715	86:03:0070402:10379	51401,00	168,98	8685740,98
24716	86:03:0050102:402	2110,00	264,69	558495,90
24717	86:03:0051603:371	620,00	855,48	530397,60
24718	86:03:0090202:1597	22172,00	181,57	4025770,04
24719	86:03:0090203:2179	6066,00	203,14	1232247,24
24720	86:03:0030501:3154	1,00	319,99	319,99
24721	86:03:0090202:3332	381,00	248,58	94708,98
24722	86:03:0030303:909	552,00	617,15	340666,80
24723	86:03:0000000:123309	331660,00	179,77	59622518,20
24724	86:03:0100102:363	565,00	256,41	144871,65
24725	86:03:0090202:887	2305,00	248,58	572976,90
24726	86:03:0030401:101150	999,00	605,28	604674,72
24727	86:03:0030402:2110	1000,00	587,48	587480,00
24728	86:03:0052103:128	1099,00	667,61	733703,39
24729	86:03:0010701:93253	235,00	269,66	63370,10
24730	86:03:0090103:1273	1,00	319,99	319,99
24731	86:03:0100106:691	656,00	256,41	168204,96
24732	86:03:0030501:3025	4,00	226,98	907,92
24733	86:03:0000000:2466	17000,00	222,33	3779610,00
24734	86:03:0030402:2831	969,00	587,48	569268,12
24735	86:03:0090203:4212	41,00	239,45	9817,45
24736	86:03:0053502:1164	790,00	232,82	183927,80
24737	86:03:0040101:1902	4,00	235,05	940,20
24738	86:03:0000000:141041	26900,00	206,74	5561306,00
24739	86:03:0000000:143706	400,00	222,33	88932,00
24740	86:03:0030402:1998	1075,00	593,41	637915,75
24741	86:00:0000000:12650	173500,00	179,77	31190095,00
24742	86:03:0090202:1573	76,00	319,99	24319,24
24743	86:03:0000000:139235	181800,00	179,77	32682186,00
24744	86:03:0030302:4212	481,00	611,21	293992,01
24745	86:03:0090203:3258	18566,00	183,37	3404447,42
24746	86:03:0030401:9582	8,00	258,35	2066,80
24747	86:03:0051301:96	1700,00	940,10	1598170,00
24748	86:03:0090102:9018	1081,00	237,30	256521,30
24749	86:03:0053901:562	1112,00	235,50	261876,00
24750	86:03:0000000:146020	25213,00	154,60	3897929,80
24751	86:03:0030303:1661	509,00	623,08	317147,72
24752	86:03:0053903:3382	1740,00	226,51	394127,40

24753	86:03:0070301:96498	111599,62	186,72	20837881,05
24754	86:03:0000000:146648	305450,00	179,77	54910746,50
24755	86:03:0030116:495	38,00	3063,46	116411,48
24756	86:03:0020301:668	11260,00	242,16	2726721,60
24757	86:03:0030302:3723	508,00	617,15	313512,20
24758	86:03:0053502:1095	1000,00	232,82	232820,00
24759	86:03:0030401:97508	600,00	605,28	363168,00
24760	86:03:0040101:2797	4,00	235,05	940,20
24761	86:03:0100114:82	2101,00	601,93	1264654,93
24762	86:03:0030301:1635	7744,00	193,84	1501096,96
24763	86:00:0000000:16814	22000,00	210,33	4627260,00
24764	86:03:0000000:3196	42405,00	251,32	10657224,60
24765	86:03:0030401:8949	247,00	258,35	63812,45
24766	86:03:0090201:263	12089,00	222,91	2694758,99
24767	86:03:0090101:2331	407,00	223,26	90866,82
24768	86:03:0030302:3471	457,00	617,15	282037,55
24769	86:03:0030301:27207	684,00	617,15	422130,60
24770	86:03:0030301:373	14500,00	193,84	2810680,00
24771	86:03:0090101:388	16607,00	185,16	3074952,12
24772	86:03:0000000:7670	1247,00	2102,44	2621742,68
24773	86:03:0040101:91582	63783,00	142,02	9058461,66
24774	86:03:0051612:661	718,00	855,48	614234,64
24775	86:03:0053904:1077	4,00	319,99	1279,96
24776	86:03:0100302:17	1123000,00	133,03	149392690,00
24777	86:03:0052104:16	1433,00	449,61	644291,13
24778	86:03:0080401:470	7300,00	171,22	1249906,00
24779	86:03:0030301:1263	3300,00	249,88	824604,00
24780	86:03:0100102:1592	906,00	256,41	232307,46
24781	86:00:0000000:12888	282500,00	179,77	50785025,00
24782	86:03:0020401:1028	1035,00	275,05	284676,75
24783	86:03:0060110:293	1228,00	817,48	1003865,44
24784	86:03:0060301:241	1900,00	188,47	358093,00
24785	86:03:0051711:118	191,00	1253,92	239498,72
24786	86:03:0051501:20	4000,00	244,49	977960,00
24787	86:03:0100102:987	705,00	256,41	180769,05
24788	86:03:0090201:98542	1,00	275,05	275,05
24789	86:03:0000000:148790	8556,00	222,33	1902255,48
24790	86:03:0050702:58	2796,00	272,49	761882,04
24791	86:03:0051705:128	80,00	2049,57	163965,60
24792	86:03:0051612:543	703,00	855,48	601402,44
24793	86:03:0090201:2697	119,00	319,99	38078,81
24794	86:03:0010201:191	248,00	293,03	72671,44
24795	86:03:0000000:139615	2200,00	222,33	489126,00
24796	86:03:0100102:327	554,00	256,41	142051,14
24797	86:03:0030127:75	1497,00	233,31	349265,07
24798	86:03:0030401:102831	440,00	706,16	310710,40
24799	86:03:0000000:145321	4519,00	222,33	1004709,27
24800	86:03:0000000:142620	28315,00	222,33	6295273,95
24801	86:03:0000000:143013	9022,00	222,33	2005861,26
24802	86:03:0030303:945	786,00	623,08	489740,88
24803	86:03:0070402:10377	17589,00	160,00	2814240,00
24804	86:03:0090201:2303	701,00	306,35	214751,35
24805	86:03:0000000:148937	15915,00	222,33	3538381,95
24806	86:03:0020301:1312	732,00	244,49	178966,68
24807	86:03:0100107:2071	58,00	3524,56	204424,48
24808	86:00:0000000:6211	111974,00	222,33	24895179,42
24809	86:03:0020401:323	2238,00	221,12	494866,56
24810	86:03:0090201:6521	11000,00	194,15	2135650,00
24811	86:03:0000000:141821	319,00	222,33	70923,27
24812	86:03:0070402:7419	202,00	273,25	55196,50
24813	86:03:0000000:146908	26437,00	222,33	5877738,21
24814	86:03:0090202:2097	449,00	248,58	111612,42
24815	86:03:0053501:12	15219,83	217,52	3310617,42
24816	86:03:0030118:249	40,00	3063,46	122538,40
24817	86:03:0000000:137633	54600,00	145,61	7950306,00
24818	86:03:0060201:1382	1200,00	193,10	231720,00
24819	86:03:0000000:138608	2000,00	260,67	521340,00
24820	86:03:0020501:3064	30800,35	0,51	15708,18
24821	86:03:0090202:2199	401,00	248,58	99680,58
24822	86:03:0040101:186	161400,00	133,03	21471042,00
24823	86:00:0000000:3138	360000,00	179,77	64717200,00
24824	86:03:0030401:9387	4,00	258,35	1033,40
24825	86:03:0030301:95343	164,00	193,84	31789,76

24826	86:03:0040101:91833	413,00	235,05	97075,65
24827	86:03:0100109:206	600,00	466,61	279966,00
24828	86:03:0053401:211	43680,00	170,78	7459670,40
24829	86:03:0090202:779	7700,00	248,58	1914066,00
24830	86:03:0050102:2031	4588,00	208,53	956735,64
24831	86:03:0030501:5	4306,87	226,98	977573,35
24832	86:03:0053201:2678	865,00	422,36	365341,40
24833	86:03:0090202:3053	1680,00	248,58	417614,40
24834	86:03:0090202:2779	61,00	248,58	15163,38
24835	86:03:0000000:153308	85089,00	222,33	18917837,37
24836	86:03:0000000:151572	480900,00	179,77	86451393,00
24837	86:03:0030303:632	525,00	623,08	327117,00
24838	86:03:0000000:142473	11100,00	222,33	2467863,00
24839	86:00:0000000:793	16612,00	222,33	3693345,96
24840	86:03:0030104:10	6793,00	2266,96	15399459,28
24841	86:03:0090201:97053	102700,00	185,16	19015932,00
24842	86:03:0000000:140333	16178,00	222,33	3596854,74
24843	86:03:0060109:186	3300,00	306,33	1010889,00
24844	86:03:0030303:724	675,00	623,08	420579,00
24845	86:03:0090202:446	1875,00	248,58	466087,50
24846	86:03:0010506:18	2500,00	255,27	638175,00
24847	86:03:0010701:91390	606358,00	154,60	93742946,80
24848	86:03:0030401:465	5200,00	204,94	1065688,00
24849	86:03:0100102:793	613,00	256,41	157179,33
24850	86:03:0030502:4776	795,00	855,48	680106,60
24851	86:03:0051503:194	900,00	700,22	630198,00
24852	86:03:0100102:361	1251,00	256,41	320768,91
24853	86:03:0051503:258	599,00	700,22	419431,78
24854	86:03:0030127:594	569,00	233,31	132753,39
24855	86:03:0090101:1668	597,00	223,26	133286,22
24856	86:03:0000000:147801	1280,00	222,33	284582,40
24857	86:03:0000000:146055	5524,00	222,33	1228150,92
24858	86:03:0090102:8145	1427,00	197,75	282189,25
24859	86:03:0053903:3260	405,00	257,07	104113,35
24860	86:03:0000000:146286	242600,00	179,77	43612202,00
24861	86:03:0100102:945	556,00	256,41	142563,96
24862	86:03:0090203:4828	21643,00	239,45	5182416,35
24863	86:03:0090203:4488	95,00	239,45	22747,75
24864	86:03:0100301:714	805,00	197,14	158697,70
24865	86:03:0050702:348	636,00	248,08	157778,88
24866	86:03:0053401:461	100,00	319,99	31999,00
24867	86:03:0051707:110	562,00	3466,12	1947959,44
24868	86:03:0030303:1715	753,00	623,08	469179,24
24869	86:03:0000000:145407	58900,00	194,15	11435435,00
24870	86:03:0000000:153426	749,00	79,39	59463,11
24871	86:03:0030502:4642	599,00	605,28	362562,72
24872	86:03:0090202:2277	3544,00	248,58	880967,52
24873	86:03:0030303:1670	818,00	623,08	509679,44
24874	86:03:0040101:90952	71845,00	163,59	11753123,55
24875	86:03:0000000:139184	11300,00	222,33	2512329,00
24876	86:03:0000000:140637	74000,00	190,56	14101440,00
24877	86:03:0010701:866	4149,00	210,33	872659,17
24878	86:03:0052104:200	150,00	289,43	43414,50
24879	86:03:0090101:345	5,00	319,99	1599,95
24880	86:03:0070402:317	307,00	305,61	93822,27
24881	86:03:0100201:202	18837,00	183,37	3454140,69
24882	86:03:0052107:199	300,00	776,60	232980,00
24883	86:03:0051611:902	500,00	855,48	427740,00
24884	86:03:0051606:151	674,00	1629,80	1098485,20
24885	86:03:0011201:2091	8880,00	195,95	1740036,00
24886	86:03:0020301:1646	1,00	275,05	275,05
24887	86:03:0040101:91752	114,00	235,05	26795,70
24888	86:03:0000000:146231	166360,00	154,60	25719256,00
24889	86:03:0000000:144977	65451,00	222,33	14551720,83
24890	86:03:0030303:371	1036,00	623,08	645510,88
24891	86:03:0051710:671	629,00	919,00	578051,00
24892	86:03:0070402:177	30462,00	204,94	6242882,28
24893	86:03:0030305:378	598,00	617,15	369055,70
24894	86:03:0090203:4224	71,00	319,99	22719,29
24895	86:03:0060102:397	1579,00	1818,30	2871095,70
24896	86:03:0090203:3112	139,00	319,99	44478,61
24897	86:03:0052104:48	876,00	449,61	393858,36
24898	86:03:0090203:4372	314,00	239,45	75187,30

24899	86:03:0090201:99008	2467,00	306,35	755765,45
24900	86:03:0000000:142759	9300,00	228,31	2123283,00
24901	86:03:0000000:144986	67801,00	222,33	15074196,33
24902	86:00:0000000:16071	14804,00	219,32	3246813,28
24903	86:03:0090102:9518	164,00	237,30	38917,20
24904	86:03:0090101:548	91,00	223,26	20316,66
24905	86:03:0051604:378	2245,00	2438,22	5473803,90
24906	86:03:0000000:138939	1100,00	273,25	300575,00
24907	86:03:0100103:74	8516,00	776,90	6616080,40
24908	86:03:0030502:4964	750,00	855,48	641610,00
24909	86:03:0000000:140244	2100,00	258,87	543627,00
24910	86:03:0010601:92249	10576,00	194,15	2053330,40
24911	86:03:0020202:533	2010,00	851,12	1710751,20
24912	86:03:0090202:1062	296,00	307,41	90993,36
24913	86:03:0000000:148136	9538,00	222,33	2120583,54
24914	86:03:0090201:6730	19,00	275,05	5225,95
24915	86:03:0020301:520	400,00	242,16	96864,00
24916	86:03:0000000:139757	2745,00	222,33	610295,85
24917	86:03:0053301:4680	710,00	640,88	455024,80
24918	86:03:0030301:1817	9969,00	167,19	1666717,11
24919	86:03:0010503:227	771,00	1171,72	903396,12
24920	86:03:0051613:392	1073,00	855,48	917930,04
24921	86:03:0020301:1296	1,00	319,99	319,99
24922	86:03:0000000:146064	16400,00	217,52	3567328,00
24923	86:03:0030501:3159	1,00	319,99	319,99
24924	86:03:0000000:139238	28000,00	222,33	6225240,00
24925	86:03:0030302:2461	509,00	611,21	311105,89
24926	86:00:0000000:38683	7268,00	231,90	1685449,20
24927	86:03:0030401:97455	600,00	605,28	363168,00
24928	86:03:0010601:1483	4,00	212,90	851,60
24929	86:03:0100102:1666	660,00	256,41	169230,60
24930	86:03:0053301:208	97137,00	198,75	19305978,75
24931	86:03:0010601:91231	17,00	275,05	4675,85
24932	86:03:0053301:4940	78936,00	68,91	5439479,76
24933	86:03:0090103:2367	20797,00	212,13	4411667,61
24934	86:03:0000000:145285	2423,00	222,33	538705,59
24935	86:03:0000000:147390	8164,00	222,33	1815102,12
24936	86:03:0030401:1	2000,00	192,35	384700,00
24937	86:03:0020301:1834	9670,00	194,15	1877430,50
24938	86:00:0000000:6668	53200,00	195,95	10424540,00
24939	86:03:0000000:123055	23483,00	1007,00	23647381,00
24940	86:03:0053902:19	145,00	275,05	39882,25
24941	86:03:0030302:2346	518,00	611,21	316606,78
24942	86:03:0053903:3576	13362,00	190,56	2546262,72
24943	86:03:0053903:3168	1163,00	235,50	273886,50
24944	86:03:0050102:1430	379,00	258,87	98111,73
24945	86:03:0030302:1807	500,00	611,21	305605,00
24946	86:03:0090102:975	48,00	239,55	11498,40
24947	86:03:0030401:348	6400,00	203,14	1300096,00
24948	86:03:0000000:136351	21497,00	3540,62	76112708,14
24949	86:03:0030503:351	586,00	855,48	501311,28
24950	86:03:0020302:2580	1,00	319,99	319,99
24951	86:03:0010503:210	1864,00	2043,69	3809438,16
24952	86:03:0090103:821	244,00	252,44	61595,36
24953	86:03:0053505:95	18509,00	183,37	3393995,33
24954	86:03:0030302:2790	505,00	617,15	311660,75
24955	86:03:0053506:7	3599,53	248,08	892971,40
24956	86:03:0090203:101541	36,00	237,30	8542,80
24957	86:03:0053903:2058	4,00	319,99	1279,96
24958	86:03:0090202:1185	1954,00	248,58	485725,32
24959	86:03:0053201:2057	4,00	319,99	1279,96
24960	86:00:0000000:927	79575,00	188,76	15020577,00
24961	86:03:0090202:1888	11630,00	248,58	2890985,40
24962	86:03:0050102:1417	2549,00	313,37	798780,13
24963	86:03:0020301:561	3400,00	242,16	823344,00
24964	86:03:0020301:691	22210,00	210,33	4671429,30
24965	86:03:0052102:73	36900,00	149,21	5505849,00
24966	86:03:0030401:95660	480,00	700,22	336105,60
24967	86:03:0030301:3108	6401,00	193,84	1240769,84
24968	86:03:0000000:138628	93600,00	186,96	17499456,00
24969	86:03:0053901:393	91749,00	186,96	17153393,04
24970	86:03:0000000:145498	4966,00	222,33	1104090,78
24971	86:03:0070402:10100	1810,00	215,46	389982,60

24972	86:03:0100118:1233	447,00	401,28	179372,16
24973	86:03:0030127:534	517,00	233,31	120621,27
24974	86:03:0000000:144837	38093,00	222,33	8469216,69
24975	86:03:0010504:793	1320,00	1362,46	1798447,20
24976	86:03:0000000:137944	3257,00	1236,79	4028225,03
24977	86:03:0000000:140672	58000,00	194,15	11260700,00
24978	86:03:0051301:172	1467,00	1416,96	2078680,32
24979	86:03:0053301:4589	508,00	640,88	325567,04
24980	86:03:0053903:3134	440,00	255,27	112318,80
24981	86:03:0020101:541	1420,00	0,51	724,20
24982	86:03:0030401:101172	549,00	706,16	387681,84
24983	86:03:0030301:1104	1300,00	269,66	350558,00
24984	86:03:0100113:101	7299,00	704,93	5145284,07
24985	86:03:0000000:138959	95200,00	185,16	17627232,00
24986	86:03:0100301:838	2454,00	197,14	483781,56
24987	86:03:0070402:1696	3617,00	212,13	767274,21
24988	86:03:0070402:9994	1252,00	271,45	339855,40
24989	86:03:0040101:2789	4,00	235,05	940,20
24990	86:03:0030301:1450	2800,00	186,96	523488,00
24991	86:03:0030502:90727	174936,00	84,90	14852066,40
24992	86:03:0090201:2194	17867,00	185,16	3308253,72
24993	86:03:0030302:5535	1022,00	617,15	630727,30
24994	86:03:0100107:145	1611,00	699,92	1127571,12
24995	86:03:0010701:840	35582,00	174,38	6204789,16
24996	86:03:0080401:731	22600,00	181,57	4103482,00
24997	86:03:0000000:124041	28402,00	177,97	5054703,94
24998	86:03:0051401:465	977,00	940,10	918477,70
24999	86:03:0053903:2321	5912,00	236,28	1396887,36
25000	86:03:0011101:1851	29910,00	205,52	6147103,20
25001	86:03:0051507:211	3630,00	1707,42	6197934,60
25002	86:03:0053506:172	5910,00	233,80	1381758,00
25003	86:03:0080401:23	405800,00	133,03	53983574,00
25004	86:03:0000000:146625	13530,00	222,33	3008124,90
25005	86:03:0010601:91261	2200,00	222,91	490402,00
25006	86:03:0000000:142680	300,00	222,33	66699,00
25007	86:03:0090201:1777	2478,00	306,35	759135,30
25008	86:03:0030401:10662	1015,00	605,28	614359,20
25009	86:03:0000000:145724	241958,00	222,33	53794522,14
25010	86:03:0000000:147456	69636,00	222,33	15482171,88
25011	86:03:0100118:41	1461,00	4294,40	6274118,40
25012	86:03:0070402:9983	28390,00	152,80	4337992,00
25013	86:03:0010701:92311	7825,00	199,54	1561400,50
25014	86:03:0030301:424	16090,00	186,96	3008186,40
25015	86:03:0000000:144678	3317,00	222,33	737468,61
25016	86:03:0090201:99290	420,00	306,35	128667,00
25017	86:03:0053201:908	12,00	242,49	2909,88
25018	86:03:0000000:145035	4719,00	222,33	1049175,27
25019	86:03:0000000:142053	14598,00	219,32	3201633,36
25020	86:03:0051708:285	1500,00	1625,52	2438280,00
25021	86:03:0090201:1899	639,00	306,35	195757,65
25022	86:03:0010701:23	8858,64	228,31	2022516,10
25023	86:03:0000000:142539	36880,00	201,34	7425419,20
25024	86:03:0090102:9314	7,00	319,99	2239,93
25025	86:03:0053904:1195	4,00	250,10	1000,40
25026	86:03:0030303:1128	959,00	623,08	597533,72
25027	86:03:0030302:1795	534,00	617,15	329558,10
25028	86:03:0000000:138660	91680,00	186,96	17140492,80
25029	86:03:0000000:147847	57555,00	222,33	12796203,15
25030	86:03:0060104:23	967,00	1337,04	1292917,68
25031	86:03:0090103:545	224,00	314,60	70470,40
25032	86:03:0020301:311	18490,00	183,37	3390511,30
25033	86:03:0090102:1337	9873,00	194,15	1916842,95
25034	86:03:0010503:938	1411,00	2043,69	2883646,59
25035	86:03:0080401:2084	287360,00	171,22	49201779,20
25036	86:03:0000000:2134	6922,00	222,33	1538968,26
25037	86:00:0000000:42244	7929,00	222,33	1762854,57
25038	86:03:0030302:2818	569,00	611,21	347778,49
25039	86:03:0030301:414	12740,00	190,56	2427734,40
25040	86:03:0090102:14	9999,17	226,51	2264912,00
25041	86:03:0000000:146474	198510,00	179,77	35686142,70
25042	86:03:0051515:287	995,00	4250,88	4229625,60
25043	86:03:0090203:4576	2701,00	239,45	646754,45
25044	86:03:0010701:92876	44437,00	170,78	7588950,86

25045	86:03:0070402:10374	73930,00	163,59	12094208,70
25046	86:00:0000000:28389	33070,00	222,33	7352453,10
25047	86:03:0011101:1812	3600,00	248,08	893088,00
25048	86:03:0030402:1917	1161,00	593,41	688949,01
25049	86:03:0051707:1454	30,00	1925,01	57750,30
25050	86:03:0011301:1447	1206,00	233,70	281842,20
25051	86:03:0090201:998	12809,00	190,56	2440883,04
25052	86:03:0053301:4263	7549,00	198,75	1500363,75
25053	86:03:0040101:90566	3,00	319,99	959,97
25054	86:03:0040101:90746	4500,00	208,53	938385,00
25055	86:03:0000000:149444	7575,00	222,33	1684149,75
25056	86:03:0000000:151401	15090,00	217,52	3282376,80
25057	86:03:0070402:10115	154,00	215,46	33180,84
25058	86:03:0000000:153515	35,00	222,33	7781,55
25059	86:03:0090203:2351	379,00	258,87	98111,73
25060	86:03:0090102:8967	150246,00	239,55	35991429,30
25061	86:03:0030401:10488	1,00	319,99	319,99
25062	86:03:0053701:210	11270,00	197,75	2228642,50
25063	86:03:0090201:98023	22,00	306,35	6739,70
25064	86:03:0070401:1240	207400,00	133,03	27590422,00
25065	86:03:0090102:823	9849,00	226,51	2230896,99
25066	86:03:0090203:1128	1261,00	233,70	294695,70
25067	86:03:0054001:38	10662,00	224,71	2395858,02
25068	86:03:0090102:5279	29,00	239,55	6946,95
25069	86:03:0000000:150653	20335,00	212,13	4313663,55
25070	86:03:0000000:144815	6498,00	222,33	1444700,34
25071	86:03:0100104:210	1971,00	748,68	1475648,28
25072	86:03:0030301:95422	112683,00	158,20	17826450,60
25073	86:03:0100108:1036	1091,00	401,28	437796,48
25074	86:03:0090101:106	40284,00	223,26	8993805,84
25075	86:03:0000000:144811	21092,00	222,33	4689384,36
25076	86:03:0010601:92269	14746,00	188,76	2783454,96
25077	86:03:0051708:356	58,00	1925,01	111650,58
25078	86:00:0000000:36022	3865,00	212,13	819882,45
25079	86:03:0000000:150396	7200,00	231,90	1669680,00
25080	86:03:0090202:2265	1156,00	248,58	287358,48
25081	86:03:0053401:1772	35851,00	174,38	6251697,38
25082	86:03:0053502:942	3600,00	248,08	893088,00
25083	86:00:0000000:30412	97283,00	222,33	21628929,39
25084	86:03:0100106:883	831,00	256,41	213076,71
25085	86:03:0000000:150832	62244,00	192,35	11972633,40
25086	86:03:0090103:430	23879,00	181,57	4335710,03
25087	86:03:0030302:4600	569,00	617,15	351158,35
25088	86:03:0090101:2001	240,00	223,26	53582,40
25089	86:03:0090203:101353	155,00	275,05	42632,75
25090	86:03:0050102:1470	1214,00	313,37	380431,18
25091	86:00:0000000:28319	127200,00	181,57	23095704,00
25092	86:03:0090202:3395	316,00	248,58	78551,28
25093	86:03:0051611:559	611,00	855,48	522698,28
25094	86:03:0090202:409	8373,00	248,58	2081360,34
25095	86:03:0000000:147278	105616,00	183,37	19366805,92
25096	86:03:0053903:933	5791,00	204,94	1186807,54
25097	86:03:0030127:2357	742,00	233,31	173116,02
25098	86:03:0020301:4588	2,00	275,05	550,10
25099	86:03:0020401:1325	8580,00	168,98	1449848,40
25100	86:03:0030401:94292	16640,00	75,53	1256819,20
25101	86:03:0030402:2346	1000,00	593,41	593410,00
25102	86:03:0070402:9156	69524,00	190,56	13248493,44
25103	86:03:0000000:139993	300,00	222,33	66699,00
25104	86:03:0000000:149632	7800,00	222,33	1734174,00
25105	86:03:0020401:63	5799,00	204,94	1188447,06
25106	86:03:0000000:145628	100202,00	222,33	22277910,66
25107	86:00:0000000:44623	4000,00	244,49	977960,00
25108	86:03:0000000:144801	17705,00	222,33	3936352,65
25109	86:00:0000000:44255	4800,00	222,33	1067184,00
25110	86:03:0000000:150708	4900,00	240,89	1180361,00
25111	86:03:0000000:144945	74567,00	222,33	16578481,11
25112	86:03:0000000:123645	101500,29	185,16	18793793,70
25113	86:03:0011301:1621	89730,00	201,21	18054573,30
25114	86:03:0010701:344	504,30	293,03	147775,03
25115	86:03:0040101:90525	771000,00	235,05	181223550,00
25116	86:03:0030502:5260	13,00	261,05	3393,65
25117	86:03:0060301:13	412492,00	154,60	63771263,20

25118	86:03:0051701:1113	22,00	1925,01	42350,22
25119	86:03:0090203:3930	19005,00	239,45	4550747,25
25120	86:03:0080301:338	79200,00	188,76	14949792,00
25121	86:03:0010901:251	241882,00	154,60	37394957,20
25122	86:03:0030401:97647	600,00	605,28	363168,00
25123	86:03:0030303:1314	655,00	623,08	408117,40
25124	86:03:0051515:31	1054,12	4250,88	4480937,63
25125	86:03:0000000:145600	4314,00	222,33	959131,62
25126	86:03:0000000:147800	20618,00	222,33	4583999,94
25127	86:03:0030502:4727	376,00	605,28	227585,28
25128	86:03:0000000:149544	51800,00	222,33	11516694,00
25129	86:03:0020302:1328	244,00	275,31	67175,64
25130	86:00:0000000:41992	47112,00	197,75	9316398,00
25131	86:03:0053301:4014	1072,00	587,48	629778,56
25132	86:03:0000000:123148	434890944,00	0,51	221794381,44
25133	86:03:0030127:1219	887,00	233,31	206945,97
25134	86:03:0000000:2499	248669,00	154,60	38444227,40
25135	86:03:0090201:319	269,00	306,35	82408,15
25136	86:03:0100108:54	100,00	466,61	46661,00
25137	86:03:0070402:168	1695,00	215,46	365204,70
25138	86:03:0051901:141	1000,00	77,14	77140,00
25139	86:03:0053401:469	1966,00	244,94	481552,04
25140	86:03:0051611:863	500,00	855,48	427740,00
25141	86:03:0070301:99702	202586,00	186,72	37826857,92
25142	86:03:0010701:92360	3964,00	210,33	833748,12
25143	86:03:0011201:549	15100,00	186,96	2823096,00
25144	86:03:0011201:1874	6918,00	201,34	1392870,12
25145	86:03:0030127:42	518,00	233,31	120854,58
25146	86:03:0090203:101537	383,00	258,87	99147,21
25147	86:03:0090202:2899	64,00	319,99	20479,36
25148	86:03:0100301:347	5600,00	204,94	1147664,00
25149	86:03:0030401:9516	4,00	258,35	1033,40
25150	86:03:0000000:150132	6411735,00	222,33	1425521042,55
25151	86:03:0030402:2154	1049,00	599,34	628707,66
25152	86:03:0000000:147695	12841,00	222,33	2854939,53
25153	86:03:0053903:3604	440,00	236,28	103963,20
25154	86:03:0070402:9978	8968,00	168,98	1515412,64
25155	86:03:0030127:752	710,00	233,31	165650,10
25156	86:03:0030502:91893	724,00	261,05	189000,20
25157	86:03:0030503:438	616,00	855,48	526975,68
25158	86:00:0000000:36016	77700,00	188,76	14666652,00
25159	86:03:0053301:4192	679,00	664,62	451276,98
25160	86:03:0100201:218	13192,00	190,56	2513867,52
25161	86:03:0050102:353	787,00	313,37	246622,19
25162	86:03:0070402:359	191,00	319,99	61118,09
25163	86:03:0030402:2920	13140,00	40,24	528753,60
25164	86:03:0000000:145118	1846,00	222,33	410421,18
25165	86:03:0090201:6565	678,00	306,35	207705,30
25166	86:03:0100102:678	882,00	256,41	226153,62
25167	86:03:0100110:1106	601,00	699,92	420651,92
25168	86:03:0020301:21864	244,00	242,16	59087,04
25169	86:03:0090101:2402	62718,00	142,02	8907210,36
25170	86:03:0060201:1045	2000,00	260,67	521340,00
25171	86:03:0053301:3964	868,00	587,48	509932,64
25172	86:03:0030502:90740	750,00	569,67	427252,50
25173	86:03:0011101:2033	7365,00	199,54	1469612,10
25174	86:03:0080201:183	91225,00	186,96	17055426,00
25175	86:03:0051103:706	1901,00	408,74	777014,74
25176	86:03:0020301:99534	110832,00	242,16	26839077,12
25177	86:03:0000000:140144	52000,00	195,95	10189400,00
25178	86:03:0010601:1430	4,00	212,90	851,60
25179	86:03:0053903:888	470,00	253,48	119135,60
25180	86:03:0000000:142501	1620,00	222,33	360174,60
25181	86:03:0000000:147947	198227,00	222,33	44071808,91
25182	86:03:0010601:91726	157218,00	154,60	24305902,80
25183	86:03:0080401:5980	41700,00	171,22	7139874,00
25184	86:03:0070401:378	14300,00	161,79	2313597,00
25185	86:03:0100102:777	862,00	256,41	221025,42
25186	86:03:0000000:149635	389000,00	179,77	69930530,00
25187	86:03:0000000:149155	5979,00	222,33	1329311,07
25188	86:03:0030303:201	649,00	623,08	404378,92
25189	86:03:0040101:2756	4,00	235,05	940,20
25190	86:03:0030502:90787	750,00	569,67	427252,50

25191	86:03:0090202:3175	248,00	248,58	61647,84
25192	86:03:0010701:92894	1509,00	228,31	344519,79
25193	86:03:0040101:90872	24340,00	179,77	4375601,80
25194	86:03:0090203:100976	3352,00	239,45	802636,40
25195	86:03:0100102:234	596,00	256,41	152820,36
25196	86:03:0000000:123569	246100,00	222,33	54715413,00
25197	86:03:0030502:91266	74028,00	261,05	19325009,40
25198	86:03:0053903:3472	112,00	275,05	30805,60
25199	86:03:0000000:139432	50600,00	195,95	9915070,00
25200	86:03:0000000:1535	485001,68	133,03	64519773,49
25201	86:03:0053502:438	343,00	232,82	79857,26
25202	86:03:0090201:1262	19105,00	306,35	5852816,75
25203	86:03:0090102:1639	183,00	239,55	43837,65
25204	86:03:0030401:9538	4,00	258,35	1033,40
25205	86:03:0051605:128	1755,00	2444,70	4290448,50
25206	86:03:0030127:538	900,00	233,31	209979,00
25207	86:03:0000000:146614	11359,00	222,33	2525446,47
25208	86:03:0020301:1703	117,00	237,30	27764,10
25209	86:03:0020301:1018	31649,00	242,16	7664121,84
25210	86:03:0020301:6220	16500,00	185,16	3055140,00
25211	86:03:0090102:8914	60,00	237,30	14238,00
25212	86:03:0000000:145613	3938,00	222,33	875535,54
25213	86:03:0010701:92372	6717,00	233,70	1569762,90
25214	86:03:0052106:377	396,00	287,63	113901,48
25215	86:03:0020301:6339	14400,00	242,16	3487104,00
25216	86:03:0090202:2982	1374,00	248,58	341548,92
25217	86:03:0000000:138964	144000,00	179,77	25886880,00
25218	86:03:0030302:2183	500,00	611,21	305605,00
25219	86:03:0090101:342	7,00	319,99	2239,93
25220	86:03:0090203:3227	526,00	293,03	154133,78
25221	86:03:0010701:93032	545,00	249,88	136184,60
25222	86:03:0100102:1630	552,00	256,41	141538,32
25223	86:03:0010701:92178	6923,00	201,34	1393876,82
25224	86:03:0000000:143687	119300,00	222,33	26523969,00
25225	86:03:0090103:190	375,00	252,44	94665,00
25226	86:03:0030302:2086	500,00	611,21	305605,00
25227	86:03:0053501:2517	41,00	275,05	11277,05
25228	86:03:0051503:334	600,00	700,22	420132,00
25229	86:03:0020301:4587	2,00	275,05	550,10
25230	86:03:0053903:1701	17884,00	236,28	4225631,52
25231	86:03:0100111:478	10215,00	601,93	6148714,95
25232	86:03:0100201:752	92231,00	195,50	18031160,50
25233	86:03:0000000:144376	21072,00	222,33	4684937,76
25234	86:03:0051701:1110	29,00	1925,01	55825,29
25235	86:03:0030502:90010	5,00	261,05	1305,25
25236	86:03:0030402:1518	16800,00	1266,98	21285264,00
25237	86:03:0090203:5164	8855,00	195,95	1735137,25
25238	86:03:0030401:102405	1136,00	700,22	795449,92
25239	86:03:0090203:786	530,00	239,45	126908,50
25240	86:03:0053502:383	25,00	232,82	5820,50
25241	86:03:0051503:527	750,00	700,22	525165,00
25242	86:03:0053401:579	2,00	244,94	489,88
25243	86:03:0053902:18	118,00	275,05	32455,90
25244	86:03:0030502:4867	789,00	855,48	674973,72
25245	86:03:0000000:141247	3864,00	222,33	859083,12
25246	86:03:0090102:885	2483,00	239,55	594802,65
25247	86:03:0000000:146116	761480,00	179,77	136891259,60
25248	86:03:0053501:2214	151,00	275,05	41532,55
25249	86:03:0090203:1185	1651,00	226,51	373968,01
25250	86:03:0000000:147485	30175,00	222,33	6708807,75
25251	86:03:0030303:450	503,00	617,15	310426,45
25252	86:03:0090101:435	18,00	319,99	5759,82
25253	86:03:0020301:522	16100,00	242,16	3898776,00
25254	86:03:0051202:292	1996,00	367,86	734248,56
25255	86:03:0090202:570	372,00	248,58	92471,76
25256	86:03:0100109:234	600,00	466,61	279966,00
25257	86:03:0053201:2388	239,00	312,80	74759,20
25258	86:03:0051301:34	1772,31	211,27	374435,93
25259	86:03:0090203:3461	22126,00	181,57	4017417,82
25260	86:03:0080401:495	14700,00	171,22	2516934,00
25261	86:03:0053903:2945	2204,00	222,91	491293,64
25262	86:03:0000000:138997	92160,00	186,96	17230233,60
25263	86:03:0030127:706	444,00	233,31	103589,64

25264	86:03:0000000:1900	4174,00	734,40	3065385,60
25265	86:03:0040101:2195	4,00	319,99	1279,96
25266	86:03:0090102:5363	8600,00	228,31	1963466,00
25267	86:03:0053401:394	225,00	244,94	55111,50
25268	86:03:0090202:2367	489,00	253,48	123951,72
25269	86:03:0090102:749	881,00	239,55	211043,55
25270	86:03:0000000:123561	50900,00	195,95	9973855,00
25271	86:03:0090201:99009	331,00	306,35	101401,85
25272	86:03:0000000:124002	3732,00	222,33	829735,56
25273	86:03:0000000:143863	20426,00	222,33	4541312,58
25274	86:03:0090102:1713	1730,00	226,51	391862,30
25275	86:03:0053801:1028	617,00	287,63	177467,71
25276	86:03:0051515:238	110,00	654,35	71978,50
25277	86:03:0030302:2221	501,00	611,21	306216,21
25278	86:03:0051515:59	1005,99	4945,73	4975354,92
25279	86:03:0000000:143634	316,00	305,61	96572,76
25280	86:00:0000000:6047	949681,00	179,77	170724153,37
25281	86:03:0053401:466	101,00	244,94	24738,94
25282	86:03:0051514:61	199,00	318,19	63319,81
25283	86:03:0053401:1715	28,00	244,94	6858,32
25284	86:03:0030501:3177	186,00	275,05	51159,30
25285	86:03:0053301:4190	774,00	664,62	514415,88
25286	86:03:0000000:146106	26882,00	152,80	4107569,60
25287	86:03:0000000:136650	3800,00	222,33	844854,00
25288	86:03:0053904:1141	4,00	250,10	1000,40
25289	86:03:0070402:162	15813,00	186,96	2956398,48
25290	86:03:0020501:3257	201,00	273,25	54923,25
25291	86:03:0100106:1022	707,00	256,41	181281,87
25292	86:03:0053401:1649	7460,00	199,54	1488568,40
25293	86:03:0090201:1054	14108,00	188,76	2663026,08
25294	86:03:0000000:140649	22800,00	210,33	4795524,00
25295	86:03:0000000:139181	600,00	222,33	133398,00
25296	86:03:0030301:14807	56,40	193,84	10932,58
25297	86:03:0052104:225	30000,00	56,96	1708800,00
25298	86:03:0000000:150268	2173,00	258,87	562524,51
25299	86:03:0090202:294	12644,00	221,12	2795841,28
25300	86:03:0052103:10	2325,00	517,73	1203722,25
25301	86:03:0090203:2561	519,00	293,03	152082,57
25302	86:03:0050102:698	184,00	634,81	116805,04
25303	86:03:0051513:121	567,00	248,08	140661,36
25304	86:03:0040101:2212	4,00	319,99	1279,96
25305	86:03:0090102:1815	151,00	319,99	48318,49
25306	86:03:0030303:265	618,00	623,08	385063,44
25307	86:03:0030504:414	1500,00	581,54	872310,00
25308	86:03:0090203:100866	66,00	319,99	21119,34
25309	86:03:0090202:681	1704,00	248,58	423580,32
25310	86:03:0000000:137175	361,00	239,55	86477,55
25311	86:03:0070402:1591	12811,00	215,46	2760258,06
25312	86:03:0090201:1588	4007,00	244,49	979671,43
25313	86:03:0000000:143278	2332,00	222,33	518473,56
25314	86:03:0030127:2103	657,00	233,31	153284,67
25315	86:03:0030114:17	1350,70	2400,39	3242206,77
25316	86:03:0100301:669	9441,00	197,14	1861198,74
25317	86:03:0030502:90818	750,00	569,67	427252,50
25318	86:03:0000000:2613	3828,00	222,33	851079,24
25319	86:03:0100102:1201	618,00	256,41	158461,38
25320	86:03:0053604:286	181223,00	179,77	32578458,71
25321	86:03:0030303:808	709,00	623,08	441763,72
25322	86:03:0100201:5779	2300,00	195,50	449650,00
25323	86:03:0030401:10492	71,00	275,05	19528,55
25324	86:03:0053903:3213	268,00	266,06	71304,08
25325	86:03:0000000:145794	11502,00	222,33	2557239,66
25326	86:03:0000000:149973	2500,00	255,27	638175,00
25327	86:03:0070402:9747	2737,00	215,46	589714,02
25328	86:03:0030119:43	997,00	2036,78	2030669,66
25329	86:03:0053301:3709	778,00	664,62	517074,36
25330	86:03:0000000:140210	422100,00	179,77	75880917,00
25331	86:03:0060301:250	7300,00	199,54	1456642,00
25332	86:03:0020301:21441	104340,00	242,16	25266974,40
25333	86:03:0051611:802	621,00	855,48	531253,08
25334	86:03:0051610:384	600,00	855,48	513288,00
25335	86:03:0053505:647	115012,00	158,20	18194898,40
25336	86:03:0000000:145106	700,00	439,12	307384,00

25337	86:03:0000000:143818	61000,00	192,35	11733350,00
25338	86:03:0000000:139289	59191,00	194,15	11491932,65
25339	86:03:0000000:139593	44,00	319,99	14079,56
25340	86:03:0090102:2016	2763,00	239,55	661876,65
25341	86:03:0051301:699	987,00	980,97	968217,39
25342	86:03:0090202:2649	401,00	248,58	99680,58
25343	86:03:0030303:2600	504,00	623,08	314032,32
25344	86:03:0053903:973	14130,00	188,76	2667178,80
25345	86:03:0090201:1954	23315,00	210,33	4903843,95
25346	86:03:0030303:1229	505,00	623,08	314655,40
25347	86:03:0030502:91254	687,00	605,28	415827,36
25348	86:03:0030501:3666	2638,00	217,52	573817,76
25349	86:03:0053506:1234	59868,00	167,19	10009330,92
25350	86:03:0000000:143372	20101,00	222,33	4469055,33
25351	86:03:0030302:679	524,00	617,15	323386,60
25352	86:03:0090203:99918	4407,00	208,53	918991,71
25353	86:03:0000000:146869	119,00	222,33	26457,27
25354	86:03:0011201:325	380999,00	154,60	58902445,40
25355	86:03:0090102:610	313,00	239,55	74979,15
25356	86:03:0030302:4662	506,00	611,21	309272,26
25357	86:03:0030401:9513	4,00	258,35	1033,40
25358	86:03:0080401:7502	120880,00	134,83	16298250,40
25359	86:03:0100301:717	7605,00	197,14	1499249,70
25360	86:03:0030302:2214	514,00	617,15	317215,10
25361	86:03:0090201:2751	3601,00	213,93	770361,93
25362	86:03:0030303:797	538,00	623,08	335217,04
25363	86:03:0053903:1642	12448,00	190,56	2372090,88
25364	86:03:0000000:143926	515318,00	222,33	114570650,94
25365	86:03:0053903:1230	9698,00	226,51	2196693,98
25366	86:03:0020202:1036	88,00	255,12	22450,56
25367	86:03:0000000:140050	3200,00	222,33	711456,00
25368	86:00:0000000:34091	600,00	855,48	513288,00
25369	86:03:0100301:234	10700,00	194,15	2077405,00
25370	86:03:0030303:560	1050,00	623,08	654234,00
25371	86:03:0000000:137320	76,00	319,99	24319,24
25372	86:03:0053501:18	40664,00	234,71	9544247,44
25373	86:03:0000000:145907	8645,00	222,33	1922042,85
25374	86:03:0053903:3115	82,00	275,05	22554,10
25375	86:03:0020301:21930	1,00	319,99	319,99
25376	86:03:0053301:3676	1050,00	658,69	691624,50
25377	86:03:0090201:6814	11953,00	306,35	3661801,55
25378	86:03:0090202:1357	135,00	248,58	33558,30
25379	86:03:0053904:1843	4452,00	208,53	928375,56
25380	86:03:0053901:445	28,00	275,05	7701,40
25381	86:00:0000000:38634	483130,00	0,72	347853,60
25382	86:03:0050102:690	982,00	313,37	307729,34
25383	86:03:0030111:189	842,00	1357,85	1143309,70
25384	86:03:0100301:5728	38800,00	197,14	7649032,00
25385	86:03:0030501:2898	8600,00	195,95	1685170,00
25386	86:03:0090203:212	16454,39	239,45	3940003,69
25387	86:03:0051611:416	497,00	855,48	425173,56
25388	86:03:0030401:190	14800,00	188,76	2793648,00
25389	86:03:0070203:498	1232,00	245,00	301840,00
25390	86:00:0000000:935	33400,00	203,14	6784876,00
25391	86:03:0053903:2108	37773,00	172,58	6518864,34
25392	86:03:0000000:2807	17700,00	222,33	3935241,00
25393	86:03:0053201:2803	8894,00	168,98	1502908,12
25394	86:03:0090202:2759	68,00	248,58	16903,44
25395	86:03:0010601:91518	2436,00	219,32	534263,52
25396	86:03:0090102:8706	77,00	319,99	24639,23
25397	86:03:0090202:2789	45,00	248,58	11186,10
25398	86:03:0000000:142898	22210,00	222,33	4937949,30
25399	86:03:0100301:223	9100,00	197,14	1793974,00
25400	86:03:0053501:2610	4708,00	234,71	1105014,68
25401	86:03:0053901:135	3006,00	215,72	648454,32
25402	86:03:0090102:2308	7531,00	239,55	1804051,05
25403	86:03:0051704:13	730,00	2096,92	1530751,60
25404	86:03:0030302:2600	486,00	617,15	299934,90
25405	86:03:0053301:3951	868,00	587,48	509932,64
25406	86:03:0000000:146736	3604,00	222,33	801277,32
25407	86:03:0040101:91550	2209,00	221,12	488454,08
25408	86:03:0000000:153412	750,00	78,84	59130,00
25409	86:03:0020301:1304	1,00	275,05	275,05

25410	86:03:0052106:114	432,00	776,60	335491,20
25411	86:03:0053904:1315	8410,00	197,75	1663077,50
25412	86:03:0000000:142849	7506,00	231,90	1740641,40
25413	86:03:0090101:2280	2961,00	223,26	661072,86
25414	86:03:0053903:329	13987,00	236,28	3304848,36
25415	86:03:0100114:72	2126,00	601,93	1279703,18
25416	86:03:0053903:2904	5081,00	236,28	1200538,68
25417	86:00:0000000:2584	39319,00	201,34	7916487,46
25418	86:03:0053301:4812	100714,00	19,85	1999172,90
25419	86:03:0053502:788	199,00	273,25	54376,75
25420	86:03:0100102:1033	693,00	256,41	177692,13
25421	86:03:0051604:151	379,00	2102,44	796824,76
25422	86:03:0050102:2047	808,00	389,25	314514,00
25423	86:03:0030401:102007	740,00	706,16	522558,40
25424	86:03:0020301:6322	90600,00	242,16	21939696,00
25425	86:03:0090101:321	58,00	275,05	15952,90
25426	86:03:0040101:77	12725,80	221,12	2813928,90
25427	86:03:0011201:1434	156510,00	154,60	24196446,00
25428	86:03:0053502:268	130,00	232,82	30266,60
25429	86:03:0030301:739	7900,00	197,75	1562225,00
25430	86:03:0000000:147411	25595,00	222,33	5690536,35
25431	86:03:0030502:90526	618,00	605,28	374063,04
25432	86:00:0000000:26739	16464,00	222,33	3660441,12
25433	86:03:0020202:1023	744,00	912,85	679160,40
25434	86:00:0000000:38253	138000,00	179,77	24808260,00
25435	86:03:0000000:140584	5770,00	237,30	1369221,00
25436	86:03:0030302:2087	530,00	617,15	327089,50
25437	86:03:0030501:122	5100,00	204,94	1045194,00
25438	86:03:0000000:151950	773,00	222,33	171861,09
25439	86:03:0090201:5169	238,00	306,35	72911,30
25440	86:03:0010701:1225	1,00	319,99	319,99
25441	86:03:0053901:40	3789,00	226,07	856579,23
25442	86:03:0070402:2246	108,00	275,05	29705,40
25443	86:03:0020401:1084	151045,00	154,60	23351557,00
25444	86:03:0000000:138944	145148,00	179,77	26093255,96
25445	86:03:0053201:1902	9,00	319,99	2879,91
25446	86:03:0000000:143406	3551,00	222,33	789493,83
25447	86:03:0020202:304	1162,00	1376,08	1599004,96
25448	86:03:0020401:633	286,00	226,31	64724,66
25449	86:03:0000000:149426	11610,00	222,91	2587985,10
25450	86:03:0051509:362	5,00	181,57	907,85
25451	86:03:0053903:3044	13261,00	190,56	2527016,16
25452	86:03:0030303:1178	500,00	623,08	311540,00
25453	86:03:0090201:6741	9,00	306,35	2757,15
25454	86:03:0000000:142804	929,00	222,33	206544,57
25455	86:00:0000000:16677	33270,00	203,14	6758467,80
25456	86:03:0090203:2974	545,00	239,45	130500,25
25457	86:03:0090202:1763	4045,00	248,58	1005506,10
25458	86:03:0090201:703	52291,00	306,35	16019347,85
25459	86:03:0000000:143024	36760,00	201,34	7401258,40
25460	86:03:0030301:1702	4870,00	193,84	944000,80
25461	86:03:0090203:6008	4,00	319,99	1279,96
25462	86:03:0030303:2649	1021,00	623,08	636164,68
25463	86:03:0053604:297	51827,00	168,98	8757726,46
25464	86:03:0030503:554	700,00	855,48	598836,00
25465	86:03:0051503:86	630,00	694,29	437402,70
25466	86:03:0010601:1093	37,00	212,90	7877,30
25467	86:03:0051702:414	24,00	1925,01	46200,24
25468	86:03:0000000:147210	31747,00	222,33	7058310,51
25469	86:00:0000000:27453	176700,00	179,77	31765359,00
25470	86:03:0051712:159	841,00	1625,52	1367062,32
25471	86:03:0090103:2454	504,00	252,44	127229,76
25472	86:03:0053903:1573	623,00	248,08	154553,84
25473	86:03:0000000:149983	220900,00	222,33	49112697,00
25474	86:03:0010504:1118	1498,00	1362,46	2040965,08
25475	86:03:0090201:99333	2989,00	306,35	915680,15
25476	86:03:0090202:1588	131,00	275,05	36031,55
25477	86:03:0030401:99333	170510,00	258,35	44051258,50
25478	86:03:0010701:92499	46787,00	197,75	9252129,25
25479	86:03:0020301:22002	1,00	319,99	319,99
25480	86:03:0090103:482	1515,00	252,44	382446,60
25481	86:03:0053604:322	2312,00	221,12	511229,44
25482	86:00:0000000:41754	4549,00	222,33	1011379,17

25483	86:03:0053301:2303	1050,00	658,69	691624,50
25484	86:03:0053201:2256	1432,00	422,36	604819,52
25485	86:03:0000000:145493	26541,00	222,33	5900860,53
25486	86:03:0000000:143894	2000,00	222,33	444660,00
25487	86:03:0030112:14	446,05	5389,61	2404035,54
25488	86:03:0051607:32	22240,00	587,20	13059328,00
25489	86:03:0000000:139590	1623,00	264,26	428893,98
25490	86:03:0020401:247	2437,00	219,32	534482,84
25491	86:03:0090103:2437	122961,00	252,44	31040274,84
25492	86:03:0070402:9729	1739,00	215,46	374684,94
25493	86:03:0053502:695	346684,00	154,60	53597346,40
25494	86:03:0030301:1819	17411,00	185,16	3223820,76
25495	86:03:0030301:755	15300,00	186,96	2860488,00
25496	86:03:0100102:1025	623,00	256,41	159743,43
25497	86:03:0020301:558	22900,00	242,16	5545464,00
25498	86:03:0060301:57	4000,00	244,49	977960,00
25499	86:03:0100102:1338	576,00	256,41	147692,16
25500	86:03:0080401:222	43500,00	199,54	8679990,00
25501	86:03:0051613:621	515,00	855,48	440572,20
25502	86:03:0020301:100569	103,00	242,16	24942,48
25503	86:03:0051713:178	477,00	919,00	438363,00
25504	86:03:0080401:92	7300,00	171,22	1249906,00
25505	86:03:0053904:1395	19,00	319,99	6079,81
25506	86:03:0010601:90666	150259,00	154,60	23230041,40
25507	86:03:0020301:1848	67059,00	142,02	9523719,18
25508	86:03:0053904:1799	1777,00	226,51	402508,27
25509	86:03:0090201:1375	2837,00	306,35	869114,95
25510	86:03:0020302:2732	1266,00	275,31	348542,46
25511	86:03:0100102:963	593,00	256,41	152051,13
25512	86:03:0020302:25	3700,00	212,13	784881,00
25513	86:03:0000000:1518	166648,00	154,60	25763780,80
25514	86:03:0053401:535	300,00	244,94	73482,00
25515	86:03:0000000:139049	113700,00	222,33	25278921,00
25516	86:00:0000000:17859	11220,00	222,33	2494542,60
25517	86:03:0090203:540	8473,00	230,11	1949722,03
25518	86:03:0051611:651	498,00	855,48	426029,04
25519	86:03:0000000:139743	1000,00	222,33	222330,00
25520	86:03:0051604:7	120,00	3643,68	437241,60
25521	86:03:0090102:8314	3933,00	239,55	942150,15
25522	86:03:0051515:16	1009,00	4945,73	4990241,57
25523	86:03:0000000:150888	2700,00	222,33	600291,00
25524	86:03:0100115:37	2133,00	699,92	1492929,36
25525	86:03:0051612:459	716,00	855,48	612523,68
25526	86:03:0051202:210	2039,00	422,36	861192,04
25527	86:03:0000000:148804	69077,00	190,56	13163313,12
25528	86:03:0020301:1692	240,00	312,80	75072,00
25529	86:03:0010701:92399	1053,00	275,05	289627,65
25530	86:03:0030303:1417	835,00	623,08	520271,80
25531	86:03:0000000:141118	12900,00	222,33	2868057,00
25532	86:03:0000000:138712	16992,00	1007,00	17110944,00
25533	86:03:0020301:4479	3461,00	248,08	858604,88
25534	86:03:0070401:1272	155500,00	154,60	24040300,00
25535	86:03:0090201:2036	294,00	307,41	90378,54
25536	86:03:0030302:1760	491,00	611,21	300104,11
25537	86:03:0090102:1241	2430,00	239,55	582106,50
25538	86:03:0000000:145477	23452,00	222,33	5214083,16
25539	86:03:0053401:546	300,00	244,94	73482,00
25540	86:03:0030302:1382	519,00	611,21	317217,99
25541	86:03:0053301:3803	1372,00	269,66	369973,52
25542	86:03:0090102:2099	338,00	239,55	80967,90
25543	86:03:0090102:2068	143,00	239,55	34255,65
25544	86:03:0000000:140931	73811,00	190,56	14065424,16
25545	86:03:0011201:522	17,00	319,99	5439,83
25546	86:03:0030302:2978	1000,00	617,15	617150,00
25547	86:03:0011201:540	216020,00	154,60	33396692,00
25548	86:03:0051613:894	577,00	855,48	493611,96
25549	86:03:0030401:95063	545,00	700,22	381619,90
25550	86:03:0000000:140552	5900,00	237,30	1400070,00
25551	86:03:0051613:866	715,00	855,48	611668,20
25552	86:03:0000000:153384	745,00	79,39	59145,55
25553	86:03:0040101:91462	14009,00	235,05	3292815,45
25554	86:03:0070402:8020	241,00	269,66	64988,06
25555	86:03:0090203:5893	4,00	239,45	957,80

25556	86:03:0051712:98	1162,00	1625,52	1888854,24
25557	86:03:0053904:1091	4,00	250,10	1000,40
25558	86:03:0030503:627	700,00	855,48	598836,00
25559	86:03:0030502:278	1000,00	276,85	276850,00
25560	86:03:0020202:486	771,00	421,32	324837,72
25561	86:03:0070402:1901	325,00	305,61	99323,25
25562	86:03:0000000:139995	48730,00	197,75	9636357,50
25563	86:03:0030302:3823	598,00	611,21	365503,58
25564	86:03:0090203:5919	4,00	239,45	957,80
25565	86:03:0100111:135	23,00	1218,90	28034,70
25566	86:03:0010601:243	78,26	275,05	21525,41
25567	86:03:0000000:123729	69800,00	190,56	13301088,00
25568	86:03:0100102:1692	651,00	256,41	166922,91
25569	86:03:0053903:2488	880,00	236,28	207926,40
25570	86:03:0051713:97	731,46	919,00	672211,74
25571	86:03:0060201:1017	4900,00	193,10	946190,00
25572	86:03:0000000:138580	2000,00	260,67	521340,00
25573	86:03:0000000:147324	34907,00	222,33	7760873,31
25574	86:03:0053201:2657	1159,00	422,36	489515,24
25575	86:03:0000000:150624	8300,00	222,33	1845339,00
25576	86:03:0070401:200	54300,00	175,69	9539967,00
25577	86:03:0090102:5402	336,00	303,81	102080,16
25578	86:03:0030401:102745	36440,00	172,58	6288815,20
25579	86:00:0000000:26620	279374,00	179,77	50223063,98
25580	86:03:0090102:1041	349,00	258,87	90345,63
25581	86:03:0030504:266	900,00	581,54	523386,00
25582	86:03:0053604:274	7405,00	199,54	1477593,70
25583	86:03:0030303:1598	974,00	623,08	606879,92
25584	86:03:0000000:138975	1000,00	222,33	222330,00
25585	86:03:0090201:6538	152301,00	154,60	23545734,60
25586	86:03:0030502:91540	716,00	261,05	186911,80
25587	86:03:0053301:1428	436,00	198,75	86655,00
25588	86:03:0030127:2091	1051,00	233,31	245208,81
25589	86:03:0000000:142334	60695,00	222,33	13494319,35
25590	86:03:0090203:615	441,00	239,45	105597,45
25591	86:03:0090102:9031	278,00	239,55	66594,90
25592	86:03:0053903:2022	10800,00	236,28	2551824,00
25593	86:03:0070402:455	335,00	260,67	87324,45
25594	86:03:0051609:269	625,00	855,48	534675,00
25595	86:03:0000000:142726	415100,00	179,77	74622527,00
25596	86:03:0000000:152262	43,00	1000,08	43003,44
25597	86:03:0030401:96892	482,00	605,28	291744,96
25598	86:03:0000000:142516	2000,00	260,67	521340,00
25599	86:00:0000000:14606	63400,00	222,33	14095722,00
25600	86:03:0100102:1770	769,00	256,41	197179,29
25601	86:03:0080401:54	222200,11	133,03	29559280,63
25602	86:03:0070402:1601	4314,00	215,46	929494,44
25603	86:03:0090102:2236	14378,00	239,55	3444249,90
25604	86:03:0030502:67	52166,00	145,61	7595891,26
25605	86:03:0053301:2079	13153,00	198,75	2614158,75
25606	86:03:0010701:1213	1,00	319,99	319,99
25607	86:03:0000000:146129	36001,00	222,33	8004102,33
25608	86:03:0000000:141099	13669,00	222,33	3039028,77
25609	86:03:0030401:6865	500,00	649,99	324995,00
25610	86:03:0090102:9204	116,00	239,55	27787,80
25611	86:03:0090102:2009	7455,00	199,54	1487570,70
25612	86:03:0030402:2231	980,00	593,41	581541,80
25613	86:03:0000000:152200	112,00	222,33	24900,96
25614	86:03:0010701:92784	6,00	275,05	1650,30
25615	86:03:0090102:9520	414,00	298,42	123545,88
25616	86:03:0050103:21	2009,00	367,86	739030,74
25617	86:03:0000000:144329	2912,00	222,33	647424,96
25618	86:03:0011201:2057	33020,00	174,38	5758027,60
25619	86:03:0000000:142476	15950,00	222,33	3546163,50
25620	86:03:0052104:19	1456,00	517,73	753814,88
25621	86:03:0000000:139406	408,00	222,33	90710,64
25622	86:03:0053903:3585	20608,00	156,40	3223091,20
25623	86:03:0030301:1831	20759,00	156,40	3246707,60
25624	86:03:0000000:140393	147075,00	179,77	26439672,75
25625	86:03:0020302:2657	1,00	319,99	319,99
25626	86:03:0030301:1554	3700,00	212,13	784881,00
25627	86:03:0000000:136773	5080109,00	0,51	2590855,59
25628	86:03:0000000:7899	11400,00	165,39	1885446,00

25629	86:03:0000000:137170	6864,00	223,26	1532456,64
25630	86:03:0000000:151419	87200,00	186,96	16302912,00
25631	86:03:0030303:176	575,00	617,15	354861,25
25632	86:03:0090101:1672	146,00	223,26	32595,96
25633	86:03:0052103:59	1332,00	517,73	689616,36
25634	86:03:0051508:306	12207,00	192,35	2348016,45
25635	86:03:0100102:1368	547,00	256,41	140256,27
25636	86:03:0000000:139812	11969,00	222,91	2668009,79
25637	86:03:0100102:918	537,00	256,41	137692,17
25638	86:03:0000000:149879	60000,00	194,15	11649000,00
25639	86:03:0030302:2704	1042,00	611,21	636880,82
25640	86:03:0000000:142684	14600,00	219,32	3202072,00
25641	86:03:0100302:415	1659,00	195,95	325081,05
25642	86:03:0053301:3659	1050,00	658,69	691624,50
25643	86:03:0000000:143919	24633,00	222,33	5476654,89
25644	86:03:0020401:828	9579,00	226,51	2169739,29
25645	86:03:0070402:2444	70465,00	163,59	11527369,35
25646	86:03:0090203:4069	17595,00	215,72	3795593,40
25647	86:03:0040101:90906	32620,00	176,17	5746665,40
25648	86:03:0000000:152778	641,00	0,72	461,52
25649	86:03:0090102:8915	478,00	217,52	103974,56
25650	86:03:0000000:151602	4000,00	222,33	889320,00
25651	86:03:0051612:353	703,00	855,48	601402,44
25652	86:03:0080401:2411	93620,00	138,42	12958880,40
25653	86:03:0051710:1322	1154,00	1045,95	1207026,30
25654	86:03:0060201:3247	90300,00	160,00	14448000,00
25655	86:03:0020301:538	19900,00	242,16	4818984,00
25656	86:03:0010701:92455	10318,00	194,15	2003239,70
25657	86:03:0051613:225	588,00	855,48	503022,24
25658	86:03:0053801:95	6852,00	205,03	1404865,56
25659	86:03:0000000:141164	73850,00	190,56	14072856,00
25660	86:03:0090203:418	4968,00	239,45	1189587,60
25661	86:03:0052106:80	1429,00	776,60	1109761,40
25662	86:03:0052102:64	175713,00	154,60	27165229,80
25663	86:03:0070203:179	1053,00	1049,09	1104691,77
25664	86:03:0000000:148711	7139,00	222,33	1587213,87
25665	86:03:0020301:23479	1,00	319,99	319,99
25666	86:03:0000000:150505	100000,00	185,16	18516000,00
25667	86:03:0040101:91703	7590,00	199,54	1514508,60
25668	86:03:0010701:92521	1228,00	233,70	286983,60
25669	86:03:0070402:6927	140455,00	215,46	30262434,30
25670	86:03:0052107:142	3413,00	776,60	2650535,80
25671	86:03:0100301:274	27500,00	197,14	5421350,00
25672	86:03:0030302:5434	495,00	617,15	305489,25
25673	86:03:0010701:90924	7200,00	199,54	1436688,00
25674	86:03:0100104:171	6300,00	938,40	5911920,00
25675	86:03:0051611:1046	498,00	852,51	424549,98
25676	86:00:0000000:38008	12194,00	222,33	2711092,02
25677	86:03:0100102:716	576,00	256,41	147692,16
25678	86:03:0051702:370	38,00	1925,01	73150,38
25679	86:03:0000000:147924	66241,00	222,33	14727361,53
25680	86:03:0051708:447	1115,00	1397,95	1558714,25
25681	86:03:0050102:1791	2461,00	367,86	905303,46
25682	86:03:0000000:147382	37579,00	222,33	8354939,07
25683	86:03:0051607:254	503,00	855,48	430306,44
25684	86:03:0030302:3806	594,00	611,21	363058,74
25685	86:03:0000000:149533	86900,00	222,33	19320477,00
25686	86:03:0053301:4013	1037,00	587,48	609216,76
25687	86:03:0090201:1772	5668,00	306,35	1736391,80
25688	86:03:0030303:1453	560,00	623,08	348924,80
25689	86:03:0000000:136338	18346,00	3540,62	64956214,52
25690	86:03:0100102:1355	873,00	256,41	223845,93
25691	86:03:0000000:146727	5586,00	222,33	1241935,38
25692	86:03:0020302:2663	1,00	319,99	319,99
25693	86:03:0030302:1387	499,00	611,21	304993,79
25694	86:03:0070301:96464	265799,91	186,72	49630159,20
25695	86:03:0030401:97494	600,00	605,28	363168,00
25696	86:03:0030302:917	618,00	611,21	377727,78
25697	86:03:0030302:3347	1068,00	528,13	564042,84
25698	86:03:0080401:2115	7300,00	199,54	1456642,00
25699	86:03:0060301:380	60200,00	188,47	11345894,00
25700	86:03:0030127:2445	704,00	233,31	164250,24
25701	86:03:0040101:90567	238,00	269,66	64179,08

25702	86:03:0000000:141804	114557,00	183,37	21006317,09
25703	86:03:0020401:153	2425,00	219,32	531851,00
25704	86:03:0053903:687	272,00	266,06	72368,32
25705	86:03:0000000:7721	281,00	1000,08	281022,48
25706	86:03:0000000:148376	39598,00	222,33	8803823,34
25707	86:03:0000000:139246	2300,00	222,33	511359,00
25708	86:03:0000000:1777	14000,00	222,33	3112620,00
25709	86:03:0000000:144272	20100,00	212,13	4263813,00
25710	86:03:0090103:278	21149,00	252,44	5338853,56
25711	86:03:0030402:2311	1079,00	593,41	640289,39
25712	86:03:0030113:56	1185,00	1751,63	2075681,55
25713	86:03:0051401:422	700,00	587,48	411236,00
25714	86:03:0090201:6528	9000,00	195,95	1763550,00
25715	86:03:0053401:1665	174678,00	154,60	27005218,80
25716	86:03:0010601:90705	82400,00	161,79	13331496,00
25717	86:03:0053202:158	89028,00	221,72	19739288,16
25718	86:03:0100111:65	1608,00	466,61	750308,88
25719	86:03:0090102:718	52010,00	168,98	8788649,80
25720	86:03:0090102:1976	986,00	239,55	236196,30
25721	86:03:0100302:99	9200,00	195,95	1802740,00
25722	86:03:0060201:996	9300,00	228,31	2123283,00
25723	86:03:0051709:231	600,00	1625,52	975312,00
25724	86:03:0090202:2468	1683,00	248,58	418360,14
25725	86:03:0010701:93098	607,00	222,88	135288,16
25726	86:03:0052001:12	1751,00	122,62	214707,62
25727	86:03:0100105:506	483,00	779,50	376498,50
25728	86:03:0051709:31	3927,00	1058,43	4156454,61
25729	86:03:0090203:5744	4,00	239,45	957,80
25730	86:03:0051707:159	1811,00	0,51	923,61
25731	86:03:0070203:115	1151,00	1049,09	1207502,59
25732	86:03:0100301:201	66600,00	142,02	9458532,00
25733	86:03:0090202:3195	184,00	248,58	45738,72
25734	86:03:0090201:98889	92217,00	306,35	28250677,95
25735	86:03:0070402:1123	7389,00	231,90	1713509,10
25736	86:03:0030401:97587	600,00	605,28	363168,00
25737	86:03:0100102:1648	973,00	256,41	249486,93
25738	86:03:0040101:91825	255,00	267,86	68304,30
25739	86:03:0053502:374	25,00	232,82	5820,50
25740	86:03:0100301:1254	11655,00	197,14	2297666,70
25741	86:03:0090103:3267	53,00	319,99	16959,47
25742	86:03:0030302:3084	500,00	617,15	308575,00
25743	86:03:0020501:207	1734,00	199,99	346782,66
25744	86:03:0030301:2666	12575,00	190,56	2396292,00
25745	86:03:0080401:8503	22700,00	171,22	3886694,00
25746	86:03:0000000:152800	472,00	217,52	102669,44
25747	86:03:0050102:584	1561,00	313,37	489170,57
25748	86:03:0030301:582	7400,00	199,54	1476596,00
25749	86:03:0000000:147269	68795,00	190,56	13109575,20
25750	86:03:0011201:307	87550,00	160,00	14008000,00
25751	86:03:0030301:1045	6400,00	193,84	1240576,00
25752	86:03:0053502:1150	17764,00	232,82	4135814,48
25753	86:03:0090202:2012	2279,00	248,58	566513,82
25754	86:03:0030502:90805	688,00	569,67	391932,96
25755	86:03:0000000:143916	10788,00	222,33	2398496,04
25756	86:03:0030302:2544	933,00	617,15	575800,95
25757	86:03:0030301:382	13330,00	221,12	2947529,60
25758	86:03:0030402:2222	981,00	593,41	582135,21
25759	86:03:0053505:560	28020,00	177,97	4986719,40
25760	86:03:0051707:1510	18,00	1925,01	34650,18
25761	86:03:0053301:4200	10600,00	198,75	2106750,00
25762	86:03:0070402:10010	59760,00	143,82	8594683,20
25763	86:03:0050704:327	500,00	177,12	88560,00
25764	86:03:0100107:2119	25,00	3524,56	88114,00
25765	86:03:0053904:1115	4,00	250,10	1000,40
25766	86:03:0030401:101940	958,00	605,28	579858,24
25767	86:00:0000000:14609	98306,00	222,33	21856372,98
25768	86:03:0051611:738	516,00	855,48	441427,68
25769	86:03:0050603:79	1427,00	56,96	81281,92
25770	86:03:0030401:99128	112934,00	158,20	17866158,80
25771	86:03:0100201:112	20830,00	156,40	3257812,00
25772	86:03:0100109:217	600,00	466,61	279966,00
25773	86:03:0020301:20505	1200,00	881,00	1057200,00
25774	86:03:0090203:4647	571,00	239,45	136725,95

25775	86:03:0030301:2144	440,00	193,84	85289,60
25776	86:03:0090102:1253	361,00	239,55	86477,55
25777	86:03:0100301:1243	12436,00	190,56	2369804,16
25778	86:03:0030402:1798	13523,00	46,86	633687,78
25779	86:03:0020101:505	2,00	0,51	1,02
25780	86:03:0053904:1203	6,00	250,10	1500,60
25781	86:03:0060301:1974	15635,00	160,00	2501600,00
25782	86:03:0010701:91891	42444,00	170,78	7248586,32
25783	86:03:0030302:3724	728,00	617,15	449285,20
25784	86:03:0090203:145	199497,00	133,03	26539085,91
25785	86:03:0100107:2213	1117,00	6831,90	7631232,30
25786	86:03:0100106:872	741,00	256,41	189999,81
25787	86:03:0053301:3697	1076,00	658,69	708750,44
25788	86:03:0030301:6133	1660,00	195,95	325277,00
25789	86:03:0000000:140926	124700,00	222,33	27724551,00
25790	86:03:0020301:1362	1,00	275,05	275,05
25791	86:03:0030502:91338	202,00	261,05	52732,10
25792	86:03:0053901:436	4414,00	179,77	793504,78
25793	86:03:0070402:10107	24572,00	215,46	5294283,12
25794	86:03:0000000:137198	22190,00	222,33	4933502,70
25795	86:03:0100301:322	5600,00	204,94	1147664,00
25796	86:03:0040101:91254	5900,00	237,30	1400070,00
25797	86:03:0020302:3218	1215,00	275,31	334501,65
25798	86:03:0090203:1602	974,00	237,30	231130,20
25799	86:03:0090202:321	6241,00	248,58	1551387,78
25800	86:03:0010601:90126	1213,00	212,90	258247,70
25801	86:03:0010601:1542	4044,00	212,90	860967,60
25802	86:03:0051503:635	900,00	706,16	635544,00
25803	86:03:0090201:1967	28415,00	306,35	8704935,25
25804	86:03:0100201:482	8896,00	195,50	1739168,00
25805	86:03:0090203:902	10580,00	194,15	2054107,00
25806	86:03:0030112:80	1125,00	2036,78	2291377,50
25807	86:03:0030401:97860	600,00	605,28	363168,00
25808	86:03:0000000:150798	48200,00	197,75	9531550,00
25809	86:03:0090201:99298	22,00	306,35	6739,70
25810	86:03:0030302:5203	578,00	611,21	353279,38
25811	86:00:0000000:27466	642206,00	0,51	327525,06
25812	86:03:0053401:1599	577,00	248,08	143142,16
25813	86:03:0052103:32	1031,00	517,73	533779,63
25814	86:03:0020302:15	1831,80	226,51	414921,02
25815	86:03:0000000:147750	37323,00	222,33	8298022,59
25816	86:03:0051613:662	601,00	855,48	514143,48
25817	86:03:0040101:1157	46,00	235,05	10812,30
25818	86:03:0100118:1171	600,00	401,28	240768,00
25819	86:03:0090201:22	605900,30	133,03	80602916,91
25820	86:03:0000000:154219	146400,00	222,33	32549112,00
25821	86:03:0000000:140179	554,00	291,23	161341,42
25822	86:03:0080401:8453	18600,00	213,93	3979098,00
25823	86:03:0030302:250	537,00	617,15	331409,55
25824	86:03:0090201:97604	5177,00	306,35	1585973,95
25825	86:03:0000000:123418	2300,00	257,07	591261,00
25826	86:03:0030302:1978	607,00	611,21	371004,47
25827	86:03:0011101:1804	42300,00	170,78	7223994,00
25828	86:03:0030108:19	7766,00	2080,10	16154056,60
25829	86:03:0090202:240	364,00	248,58	90483,12
25830	86:03:0030402:2486	1000,00	593,41	593410,00
25831	86:03:0000000:148112	148338,00	222,33	32979987,54
25832	86:03:0030127:2087	932,00	233,31	217444,92
25833	86:03:0080401:2051	5600,00	204,94	1147664,00
25834	86:03:0051704:638	1960,00	1925,01	3773019,60
25835	86:03:0030502:5559	1,00	319,99	319,99
25836	86:03:0030122:39	1750,00	4706,42	8236235,00
25837	86:03:0030502:7	32812,18	261,05	8565619,59
25838	86:03:0051613:449	594,00	855,48	508155,12
25839	86:03:0053501:2201	1716,00	161,52	277168,32
25840	86:03:0010701:51	20256,46	181,57	3677965,44
25841	86:03:0000000:142665	300,00	222,33	66699,00
25842	86:03:0000000:138655	17680,00	222,33	3930794,40
25843	86:03:0040101:91553	1451,00	230,11	333889,61
25844	86:03:0100102:761	609,00	256,41	156153,69
25845	86:03:0000000:143693	18226,00	222,33	4052186,58
25846	86:00:0000000:43009	37810,00	201,34	7612665,40
25847	86:03:0053502:1022	5416,00	232,82	1260953,12

25848	86:03:0051611:833	520,00	855,48	444849,60
25849	86:03:0000000:137898	7079,00	222,33	1573874,07
25850	86:03:0053401:548	300,00	244,94	73482,00
25851	86:03:0040101:90904	78930,00	161,79	12770084,70
25852	86:03:0030503:165	622,00	855,48	532108,56
25853	86:03:0070301:11446	42070,00	147,41	6201538,70
25854	86:03:0030502:90937	750,00	569,67	427252,50
25855	86:03:0090102:1512	354,00	239,55	84800,70
25856	86:00:0000000:16690	44250,00	199,54	8829645,00
25857	86:03:0053401:49	11315,98	244,94	2771736,14
25858	86:03:0000000:140407	700,00	285,83	200081,00
25859	86:03:0000000:150551	87599,00	186,96	16377509,04
25860	86:03:0030127:1001	473,00	233,31	110355,63
25861	86:03:0053502:1175	40,00	232,82	9312,80
25862	86:03:0090103:481	15580,00	252,44	3933015,20
25863	86:03:0010701:1102	4,00	319,99	1279,96
25864	86:03:0030305:340	674,00	617,15	415959,10
25865	86:03:0000000:143480	1123,00	273,25	306859,75
25866	86:03:0020301:4531	9,00	275,05	2475,45
25867	86:03:0000000:140593	47000,00	197,75	9294250,00
25868	86:03:0053301:4074	910,00	587,48	534606,80
25869	86:03:0020301:1863	11900,00	192,35	2288965,00
25870	86:03:0030127:1230	876,00	233,31	204379,56
25871	86:03:0050102:485	302,00	498,24	150468,48
25872	86:03:0090202:80	439,00	248,58	109126,62
25873	86:03:0000000:148716	4135,00	222,33	919334,55
25874	86:03:0000000:145877	42149,00	222,33	9370987,17
25875	86:03:0030504:392	1013,00	581,54	589100,02
25876	86:03:0090201:2168	10690,00	224,71	2402149,90
25877	86:03:0000000:141295	40000,00	201,34	8053600,00
25878	86:03:0050704:330	12140,00	219,32	2662544,80
25879	86:03:0000000:145923	212354,00	222,33	47212664,82
25880	86:03:0090203:3150	70,00	275,05	19253,50
25881	86:03:0090102:4006	244,00	312,80	76323,20
25882	86:03:0000000:139272	181400,00	179,77	32610278,00
25883	86:03:0030301:1949	50276,00	193,84	9745499,84
25884	86:03:0000000:150141	15540,00	217,52	3380260,80
25885	86:03:0000000:144391	4000,00	244,49	977960,00
25886	86:03:0090202:5782	7614,00	199,54	1519297,56
25887	86:03:0053201:2898	1020,00	422,36	430807,20
25888	86:03:0090103:333	6575,00	252,44	1659793,00
25889	86:00:0000000:41568	75300,00	190,56	14349168,00
25890	86:03:0000000:145649	5192,00	222,33	1154337,36
25891	86:03:0090203:4590	8079,00	239,45	1934516,55
25892	86:03:0060116:4	10030,03	441,15	4424747,73
25893	86:03:0000000:142551	55880,00	194,15	10849102,00
25894	86:03:0090203:3786	14124,00	188,76	2666046,24
25895	86:03:0030301:1649	30084,00	193,84	5831482,56
25896	86:03:0090102:3818	244,00	312,80	76323,20
25897	86:03:0030302:2483	734,00	617,15	452988,10
25898	86:03:0051510:903	2182,00	283,74	619120,68
25899	86:03:0000000:147016	6138,00	222,33	1364661,54
25900	86:03:0030301:15551	5,00	193,84	969,20
25901	86:03:0051510:30	10,00	275,05	2750,50
25902	86:03:0010701:92225	20980,00	181,57	3809338,60
25903	86:03:0020202:790	2577,00	255,12	657444,24
25904	86:03:0010504:186	841,00	1362,46	1145828,86
25905	86:03:0020302:1367	244,00	275,31	67175,64
25906	86:03:0030114:32	2027,00	2400,39	4865590,53
25907	86:03:0053903:442	11606,00	192,35	2232414,10
25908	86:03:0030502:329	3600,00	213,93	770148,00
25909	86:03:0020401:1336	5550,00	237,30	1317015,00
25910	86:03:0053201:2751	883,00	422,36	372943,88
25911	86:03:0100106:1071	757,00	256,41	194102,37
25912	86:03:0100102:247	635,00	256,41	162820,35
25913	86:03:0020401:95584	23,00	226,31	5205,13
25914	86:03:0051709:58	1558,00	1625,52	2532560,16
25915	86:03:0030302:2428	779,00	611,21	476132,59
25916	86:03:0020302:2636	1,00	319,99	319,99
25917	86:03:0070301:97100	25199,88	186,72	4705321,59
25918	86:03:0030301:433	1336,00	193,84	258970,24
25919	86:03:0030303:510	608,00	623,08	378832,64
25920	86:03:0100117:2643	1044,00	2121,35	2214689,40

25921	86:03:0030302:2233	524,00	617,15	323386,60
25922	86:03:0010503:564	1325,00	1362,46	1805259,50
25923	86:03:0000000:150509	100000,00	185,16	18516000,00
25924	86:03:0000000:138126	239783,00	0,72	172643,76
25925	86:03:0000000:139740	82473,00	188,76	15567603,48
25926	86:03:0053201:2887	955,00	422,36	403353,80
25927	86:00:0000000:35829	247600,00	179,77	44511052,00
25928	86:03:0000000:139284	335900,00	179,77	60384743,00
25929	86:03:0030301:1522	7300,00	199,54	1456642,00
25930	86:03:0053401:202	4383,00	208,53	913986,99
25931	86:03:0070402:10143	15563,00	215,46	3353203,98
25932	86:03:0051612:458	697,00	855,48	596269,56
25933	86:03:0030503:349	616,00	855,48	526975,68
25934	86:03:0090102:26	4200,00	210,33	883386,00
25935	86:03:0060301:1773	46200,00	197,75	9136050,00
25936	86:03:0090203:101227	2,00	275,05	550,10
25937	86:00:0000000:20104	95400,00	185,16	17664264,00
25938	86:03:0010701:382	208,00	0,72	149,76
25939	86:03:0090201:454	1004,00	306,35	307575,40
25940	86:03:0000000:149565	213744,00	222,33	47521703,52
25941	86:03:0070301:97354	100,00	186,72	18672,00
25942	86:00:0000000:9499	318,00	305,61	97183,98
25943	86:00:0000000:2964	2262760,00	179,77	406776365,20
25944	86:03:0000000:147225	3509,00	222,33	780155,97
25945	86:03:0080401:5679	40010,00	171,22	6850512,20
25946	86:03:0000000:150318	658,00	246,28	162052,24
25947	86:03:0000000:137269	186,00	222,33	41353,38
25948	86:03:0090201:2329	1335,00	306,35	408977,25
25949	86:03:0090201:1709	6586,00	306,35	2017621,10
25950	86:03:0053903:1118	6666,00	201,34	1342132,44
25951	86:03:0070301:99708	12591,00	190,56	2399340,96
25952	86:03:0030302:3156	515,00	617,15	317832,25
25953	86:03:0030302:4185	544,00	617,15	335729,60
25954	86:03:0000000:147933	79,00	222,33	17564,07
25955	86:03:0053202:36	500,00	221,72	110860,00
25956	86:03:0100111:74	1632,00	601,93	982349,76
25957	86:03:0000000:147232	893,00	222,33	198540,69
25958	86:03:0000000:146890	74066,00	222,33	16467093,78
25959	86:03:0010504:241	1631,00	1362,46	2222172,26
25960	86:03:0030301:2692	2530,00	188,76	477562,80
25961	86:03:0051701:58	1128,00	1625,52	1833586,56
25962	86:03:0000000:139970	143570,00	179,77	25809578,90
25963	86:03:0051603:178	105,00	5856,89	614973,45
25964	86:03:0030301:27208	1500,00	528,13	792195,00
25965	86:03:0000000:141514	3000,00	251,68	755040,00
25966	86:03:0030303:751	710,00	623,08	442386,80
25967	86:03:0030502:90883	750,00	569,67	427252,50
25968	86:03:0030303:690	577,00	623,08	359517,16
25969	86:03:0080501:31	26999,60	166,00	4481933,60
25970	86:03:0090201:99295	126,00	306,35	38600,10
25971	86:03:0051103:472	1077,00	408,74	440212,98
25972	86:03:0020401:1326	14010,00	188,76	2644527,60
25973	86:03:0000000:147101	13577,00	222,33	3018574,41
25974	86:03:0011201:318	52845,00	168,98	8929748,10
25975	86:03:0030303:581	636,00	623,08	396278,88
25976	86:03:0053301:3755	1097,00	658,69	722582,93
25977	86:03:0070301:99496	90700,00	186,96	16957272,00
25978	86:03:0070402:892	10193,00	215,46	2196183,78
25979	86:03:0080301:12	163525,78	154,60	25281085,59
25980	86:03:0000000:153378	700,00	577,77	404439,00
25981	86:03:0000000:7793	2493,00	219,32	546764,76
25982	86:03:0053505:581	1557,00	228,31	355478,67
25983	86:03:0030502:90784	750,00	569,67	427252,50
25984	86:03:0000000:139148	3800,00	246,28	935864,00
25985	86:03:0000000:3108	9518,00	222,33	2116136,94
25986	86:03:0053903:931	2677,00	217,52	582301,04
25987	86:03:0051602:137	62,00	2656,85	164724,70
25988	86:03:0090101:735	18703,00	213,93	4001132,79
25989	86:03:0000000:149730	8259,00	222,33	1836223,47
25990	86:03:0090203:101696	20289,00	156,40	3173199,60
25991	86:03:0051503:850	738,00	700,22	516762,36
25992	86:03:0000000:141084	3507,00	222,33	779711,31
25993	86:03:0000000:148405	2498,00	222,33	555380,34

25994	86:03:0040101:90198	161733,00	235,05	38015341,65
25995	86:03:0030402:3124	20000,00	57,34	1146800,00
25996	86:03:0053201:2238	10000,00	242,49	2424900,00
25997	86:03:0030301:12640	3,90	193,84	755,98
25998	86:03:0053903:296	1232,00	236,28	291096,96
25999	86:03:0000000:7908	39600,00	201,34	7973064,00
26000	86:03:0080501:355	68500,00	166,00	11371000,00
26001	86:03:0040101:2834	4,00	235,05	940,20
26002	86:03:0090202:2417	5867,00	248,58	1458418,86
26003	86:03:0030301:1072	19900,00	181,57	3613243,00
26004	86:03:0070301:30	34714,64	174,38	6053538,92
26005	86:03:0090103:660	1176,00	252,44	296869,44
26006	86:03:0000000:145729	13794,00	222,33	3066820,02
26007	86:03:0051705:13	800,00	2096,92	1677536,00
26008	86:03:0090102:5043	802,00	239,55	192119,10
26009	86:03:0051610:334	616,00	855,48	526975,68
26010	86:03:0090202:488	5613,00	248,58	1395279,54
26011	86:00:0000000:31866	94800,00	185,16	17553168,00
26012	86:03:0090103:3358	12814,00	252,44	3234766,16
26013	86:03:0051606:140	379,00	1401,63	531217,77
26014	86:03:0070402:10246	9643,00	215,46	2077680,78
26015	86:00:0000000:42006	587,00	222,33	130507,71
26016	86:03:0100102:133	638,00	256,41	163589,58
26017	86:03:0030122:48	1689,00	2286,90	3862574,10
26018	86:03:0080401:8507	49800,00	168,98	8415204,00
26019	86:03:0051707:1588	23,00	1925,01	44275,23
26020	86:03:0030501:840	14427,00	226,98	3274640,46
26021	86:03:0020301:686	23560,00	156,40	3684784,00
26022	86:03:0090202:1968	44536,00	248,58	11070758,88
26023	86:03:0053501:2071	25,00	234,71	5867,75
26024	86:03:0100106:1003	935,00	256,41	239743,35
26025	86:03:0030302:1415	509,00	617,15	314129,35
26026	86:03:0000000:140307	4200,00	244,49	1026858,00
26027	86:03:0053502:1188	22547,00	232,82	5249392,54
26028	86:03:0000000:138687	7700,00	222,33	1711941,00
26029	86:03:0030401:97572	600,00	605,28	363168,00
26030	86:03:0090101:2648	28,00	223,26	6251,28
26031	86:03:0060105:133	42,00	313,25	13156,50
26032	86:03:0030401:97932	355,00	640,80	227484,00
26033	86:03:0011101:2702	91041,00	160,00	14566560,00
26034	86:03:0070401:1341	94100,00	138,42	13025322,00
26035	86:03:0053202:707	637,00	581,54	370440,98
26036	86:03:0000000:123512	46000,00	197,75	9096500,00
26037	86:03:0060301:248	25100,00	154,60	3880460,00
26038	86:03:0030401:97850	600,00	599,34	359604,00
26039	86:03:0053902:416	491,00	253,48	124458,68
26040	86:03:0000000:147309	537793,00	222,33	119567517,69
26041	86:03:0090102:1100	6469,00	203,14	1314112,66
26042	86:03:0090102:861	1091,00	239,55	261349,05
26043	86:03:0030302:1761	493,00	611,21	301326,53
26044	86:03:0000000:144974	44371,00	222,33	9865004,43
26045	86:00:0000000:6863	187400,00	179,77	33688898,00
26046	86:03:0000000:147791	180040,00	222,33	40028293,20
26047	86:03:0053301:2314	233,00	198,75	46308,75
26048	86:03:0090103:3525	27,00	252,44	6815,88
26049	86:03:0090202:2	118116,60	156,40	18473436,24
26050	86:03:0030301:94305	58774,00	194,15	11410972,10
26051	86:03:0030303:2699	475,00	623,08	295963,00
26052	86:03:0020101:1002	1072,00	395,11	423557,92
26053	86:03:0030303:475	522,00	623,08	325247,76
26054	86:03:0053601:771	2297,00	134,83	309704,51
26055	86:03:0080401:236	16500,00	185,16	3055140,00
26056	86:03:0100201:96	23003,00	156,40	3597669,20
26057	86:03:0090102:8707	3413,00	213,93	730143,09
26058	86:03:0051610:401	634,00	855,48	542374,32
26059	86:03:0030401:9069	1,00	319,99	319,99
26060	86:03:0011101:1833	21760,00	181,57	3950963,20
26061	86:03:0060201:1048	5600,00	193,10	1081360,00
26062	86:03:0000000:137931	165,00	222,33	36684,45
26063	86:03:0030301:507	15300,00	186,96	2860488,00
26064	86:03:0020401:4628	23,00	226,31	5205,13
26065	86:03:0030502:5453	4,00	261,05	1044,20
26066	86:03:0053301:3974	910,00	587,48	534606,80

26067	86:03:0000000:146197	109789,00	222,33	24409388,37
26068	86:03:0000000:144301	6437,00	222,33	1431138,21
26069	86:03:0052105:141	1875,00	174,38	326962,50
26070	86:03:0053502:300	40376,00	170,78	6895413,28
26071	86:03:0053903:2067	4,00	319,99	1279,96
26072	86:03:0090102:1254	59,00	239,55	14133,45
26073	86:03:0030302:3541	731,00	611,21	446794,51
26074	86:03:0100201:740	89532,00	195,50	17503506,00
26075	86:03:0030302:2236	1068,00	611,21	652772,28
26076	86:03:0051503:283	600,00	700,22	420132,00
26077	86:03:0053903:3501	17776,00	160,00	2844160,00
26078	86:00:0000000:39738	11190,00	877,20	9815868,00
26079	86:03:0000000:143874	26997,00	222,33	6002243,01
26080	86:03:0030303:2165	497,00	623,08	309670,76
26081	86:03:0053201:1953	4,00	242,49	969,96
26082	86:03:0090201:99331	553,00	306,35	169411,55
26083	86:03:0030402:2611	868,00	593,41	515079,88
26084	86:03:0030502:91432	305,00	261,05	79620,25
26085	86:03:0020301:332	2240,00	242,16	542438,40
26086	86:03:0030402:1994	1075,00	593,41	637915,75
26087	86:03:0000000:150650	207481,00	179,77	37298859,37
26088	86:03:0053401:1748	4117,00	244,49	1006565,33
26089	86:03:0000000:154077	44655,00	1007,00	44967585,00
26090	86:03:0000000:140726	43720,00	199,54	8723888,80
26091	86:03:0000000:139293	203504,00	179,77	36583914,08
26092	86:03:0000000:149352	5200,00	222,33	1156116,00
26093	86:03:0000000:144342	93802,00	222,33	20854998,66
26094	86:03:0090201:5167	17642,00	306,35	5404626,70
26095	86:03:0100118:1193	621,00	466,61	289764,81
26096	86:03:0090101:1656	39,00	223,26	8707,14
26097	86:03:0030301:2282	1615,00	193,84	313051,60
26098	86:03:0100102:1015	565,00	256,41	144871,65
26099	86:03:0030301:315	46249,98	145,61	6734459,59
26100	86:03:0000000:141548	5900,00	237,30	1400070,00
26101	86:03:0030302:2706	557,00	611,21	340443,97
26102	86:03:0000000:139669	50900,00	195,95	9973855,00
26103	86:03:0030401:6854	500,00	649,99	324995,00
26104	86:03:0030502:5349	4,00	261,05	1044,20
26105	86:03:0030127:198	500,00	233,31	116655,00
26106	86:03:0100102:1669	687,00	256,41	176153,67
26107	86:03:0011101:2489	4770,00	206,74	986149,80
26108	86:03:0010701:90930	165838,00	154,60	25638554,80
26109	86:03:0051704:118	1185,00	3153,70	3737134,50
26110	86:03:0090202:2830	216,00	248,58	53693,28
26111	86:03:0000000:143463	1400,00	222,33	311262,00
26112	86:03:0020202:185	1159,00	912,85	1057993,15
26113	86:03:0053502:965	211,00	316,40	66760,40
26114	86:03:0090203:750	1206,00	239,45	288776,70
26115	86:03:0000000:147567	12065,00	222,33	2682411,45
26116	86:03:0090202:2323	4620,00	248,58	1148439,60
26117	86:03:0053301:450	26928,00	198,75	5351940,00
26118	86:03:0053501:2752	262,00	267,86	70179,32
26119	86:03:0030111:78	1338,00	1357,85	1816803,30
26120	86:03:0100102:752	665,00	256,41	170512,65
26121	86:03:0010601:92393	3265,00	185,16	604547,40
26122	86:03:0090202:1143	1086,00	248,58	269957,88
26123	86:03:0090103:2562	700,00	577,77	404439,00
26124	86:03:0030502:4625	597,00	605,28	361352,16
26125	86:03:0051202:253	2751,00	422,36	1161912,36
26126	86:03:0053301:3589	1200,00	670,55	804660,00
26127	86:03:0030301:927	9830,00	194,15	1908494,50
26128	86:03:0030401:97851	600,00	599,34	359604,00
26129	86:03:0030502:4887	813,00	855,48	695505,24
26130	86:03:0100301:495	12423,00	190,56	2367326,88
26131	86:03:0053501:2484	170,00	275,05	46758,50
26132	86:03:0090202:2681	20907,00	248,58	5197062,06
26133	86:03:0100106:802	650,00	256,41	166666,50
26134	86:03:0090203:80	2047,35	222,91	456374,79
26135	86:03:0011101:2070	136717,00	154,60	21136448,20
26136	86:03:0090202:2118	5384,00	248,58	1338354,72
26137	86:03:0030502:90775	750,00	569,67	427252,50
26138	86:03:0010503:558	922,00	1948,21	1796249,62
26139	86:03:0000000:147575	2359,00	222,33	524476,47

26140	86:03:0053904:1912	160,00	275,05	44008,00
26141	86:03:0051504:9	8100,00	197,75	1601775,00
26142	86:03:0010701:91964	18200,00	183,37	3337334,00
26143	86:03:0100108:133	110,00	1407,60	154836,00
26144	86:03:0090202:3120	3330,00	248,58	827771,40
26145	86:03:0090201:203	668,00	306,35	204641,80
26146	86:03:0030127:430	897,00	233,31	209279,07
26147	86:03:0030302:2769	602,00	617,15	371524,30
26148	86:03:0000000:142172	8100,00	230,11	1863891,00
26149	86:03:0000000:7690	1040700,00	154,60	160892220,00
26150	86:03:0000000:143590	20700,00	212,13	4391091,00
26151	86:03:0000000:148346	4969,00	222,33	1104757,77
26152	86:03:0040101:741	73753,00	163,59	12065253,27
26153	86:03:0090201:99344	5231,00	306,35	1602516,85
26154	86:03:0020301:20506	36200,00	242,16	8766192,00
26155	86:03:0020302:107	17332,00	275,31	4771672,92
26156	86:03:0030502:4789	750,00	735,71	551782,50
26157	86:03:0053904:1812	593,00	248,08	147111,44
26158	86:03:0000000:147123	6519,00	222,33	1449369,27
26159	86:03:0051704:6	700,00	2096,92	1467844,00
26160	86:03:0010901:65	73410,00	163,59	12009141,90
26161	86:03:0020401:530	226,00	314,60	71099,60
26162	86:03:0090201:5162	4761,00	306,35	1458532,35
26163	86:03:0051712:230	990,00	1625,52	1609264,80
26164	86:03:0010601:90717	11401,00	192,35	2192982,35
26165	86:03:0000000:147144	112948,00	222,33	25111728,84
26166	86:03:0050102:1803	1927,00	224,71	433016,17
26167	86:03:0030401:94334	1096,00	670,55	734922,80
26168	86:03:0030301:1223	9300,00	195,95	1822335,00
26169	86:03:0000000:146822	5640,00	222,33	1253941,20
26170	86:03:0000000:142841	31300,00	222,33	6958929,00
26171	86:03:0020301:707	8330,00	197,75	1647257,50
26172	86:03:0000000:141106	4477,00	222,33	995371,41
26173	86:03:0090203:128	7475,53	239,45	1790015,66
26174	86:03:0000000:139392	6528,00	222,33	1451370,24
26175	86:03:0053904:1233	4,00	250,10	1000,40
26176	86:03:0000000:145912	288533,00	179,77	51869577,41
26177	86:03:0030503:449	610,00	855,48	521842,80
26178	86:03:0090202:1182	5762,00	248,58	1432317,96
26179	86:03:0000000:139085	1100,00	273,25	300575,00
26180	86:03:0010601:1332	1,00	212,90	212,90
26181	86:03:0020401:1351	15783,00	186,96	2950789,68
26182	86:03:0053201:1914	1,00	319,99	319,99
26183	86:03:0020401:95167	110,00	319,99	35198,90
26184	86:03:0030401:10422	16,00	319,99	5119,84
26185	86:03:0051613:693	1377,00	855,48	1177995,96
26186	86:03:0020301:534	8500,00	242,16	2058360,00
26187	86:03:0090102:8299	21,00	239,55	5030,55
26188	86:03:0000000:149526	70000,00	190,56	13339200,00
26189	86:03:0000000:138631	113067,00	222,33	25138186,11
26190	86:03:0000000:147804	20465,00	222,33	4549983,45
26191	86:03:0053903:3560	4220,00	210,33	887592,60
26192	86:03:0030117:139	117,00	632,40	73990,80
26193	86:03:0090102:5365	818,00	239,55	195951,90
26194	86:03:0030502:90957	903,00	581,54	525130,62
26195	86:03:0030502:5339	9,00	261,05	2349,45
26196	86:03:0060201:1358	5300,00	193,10	1023430,00
26197	86:03:0030302:3843	1064,00	617,15	656647,60
26198	86:03:0020301:640	2700,00	242,16	653832,00
26199	86:03:0030401:1112	4180,00	608,65	2544157,00
26200	86:03:0051612:545	706,00	855,48	603968,88
26201	86:03:0030127:464	500,00	233,31	116655,00
26202	86:03:0030401:100111	622,00	670,55	417082,10
26203	86:03:0053401:1724	70161,00	140,22	9837975,42
26204	86:03:0053903:3512	15,00	275,05	4125,75
26205	86:03:0030503:467	600,00	855,48	513288,00
26206	86:03:0030302:1819	551,00	617,15	340049,65
26207	86:03:0030502:5136	4,00	261,05	1044,20
26208	86:03:0040101:1764	8,00	319,99	2559,92
26209	86:03:0030401:101423	874,00	670,55	586060,70
26210	86:03:0020202:478	1365,00	1376,08	1878349,20
26211	86:03:0100106:973	816,00	256,41	209230,56
26212	86:03:0000000:142642	43900,00	222,33	9760287,00

26213	86:03:0030301:2376	13913,00	193,84	2696895,92
26214	86:03:0030401:93030	1007,00	605,28	609516,96
26215	86:03:0100118:179	1376,00	401,28	552161,28
26216	86:03:0090201:98527	42,00	319,99	13439,58
26217	86:03:0000000:137227	18420,00	213,93	3940590,60
26218	86:03:0000000:144263	21068,00	222,33	4684048,44
26219	86:03:0030502:5436	4,00	261,05	1044,20
26220	86:03:0000000:142731	264000,00	222,33	58695120,00
26221	86:03:0051801:273	2485,00	1335,21	3317996,85
26222	86:03:0100102:700	586,00	256,41	150256,26
26223	86:03:0090203:414	1631,00	239,45	390542,95
26224	86:03:0051509:375	633,00	2878,75	1822248,75
26225	86:03:0000000:148381	12078,00	222,33	2685301,74
26226	86:03:0090201:254	1994,00	224,71	448071,74
26227	86:03:0000000:153452	628,00	78,84	49511,52
26228	86:03:0030302:3364	525,00	611,21	320885,25
26229	86:03:0090202:2669	5007,00	248,58	1244640,06
26230	86:03:0090203:5889	4,00	239,45	957,80
26231	86:03:0100102:1216	840,00	256,41	215384,40
26232	86:03:0000000:140405	54688,00	195,95	10716113,60
26233	86:03:0051605:134	427,00	2102,44	897741,88
26234	86:03:0030401:243	22410,00	258,35	5789623,50
26235	86:03:0090201:6812	2178,00	306,35	667230,30
26236	86:03:0000000:138914	60000,00	194,15	11649000,00
26237	86:03:0030301:93322	431,00	623,08	268547,48
26238	86:03:0000000:141230	164937,00	222,33	36670443,21
26239	86:03:0060102:560	999,00	367,91	367542,09
26240	86:03:0010701:91219	67100,00	165,39	11097669,00
26241	86:03:0090102:5208	354,00	258,87	91639,98
26242	86:03:0030401:97997	600,00	605,28	363168,00
26243	86:03:0051604:56	97,00	1431,30	138836,10
26244	86:03:0090203:4672	46,00	319,99	14719,54
26245	86:03:0020301:102707	48271,00	197,75	9545590,25
26246	86:03:0000000:148956	27206,00	222,33	6048709,98
26247	86:03:0030501:326	4722,00	226,98	1071799,56
26248	86:03:0030118:560	30,00	3063,46	91903,80
26249	86:03:0090203:460	1360,00	231,90	315384,00
26250	86:03:0080301:9	80002,39	161,79	12943586,68
26251	86:03:0030402:2297	997,00	593,41	591629,77
26252	86:03:0090203:5232	130,00	239,45	31128,50
26253	86:03:0100106:956	725,00	256,41	185897,25
26254	86:03:0100102:241	624,00	256,41	159999,84
26255	86:03:0051512:93	1044,00	6376,31	6656867,64
26256	86:03:0060201:551	27300,00	193,10	5271630,00
26257	86:03:0020301:346	28000,00	242,16	6780480,00
26258	86:03:0090201:1688	1024,00	306,35	313702,40
26259	86:03:0090103:2438	137493,00	252,44	34708732,92
26260	86:03:0053301:566	63700,00	198,75	12660375,00
26261	86:00:0000000:41850	52800,00	195,95	10346160,00
26262	86:03:0070401:2911	142900,00	154,60	22092340,00
26263	86:03:0051713:195	880,00	790,34	695499,20
26264	86:03:0030303:562	1135,00	623,08	707195,80
26265	86:03:0053301:4160	1500,00	73,87	110805,00
26266	86:03:0100102:2110	1362,00	256,41	349230,42
26267	86:03:0000000:141455	112000,00	183,37	20537440,00
26268	86:03:0090201:99179	277,00	306,35	84858,95
26269	86:03:0090103:451	6030,00	252,44	1522213,20
26270	86:03:0030302:4675	569,00	617,15	351158,35
26271	86:03:0040101:91154	45299,00	235,05	10647529,95
26272	86:03:0090103:127	471964,00	252,44	119142592,16
26273	86:03:0030127:215	1021,00	233,31	238209,51
26274	86:03:0052104:219	604,00	289,43	174815,72
26275	86:03:0051710:685	537,00	919,00	493503,00
26276	86:03:0030302:1956	555,00	611,21	339221,55
26277	86:03:0000000:149549	4461,00	222,33	991814,13
26278	86:03:0090203:1140	80,00	319,99	25599,20
26279	86:03:0030301:22354	300,00	193,84	58152,00
26280	86:03:0090203:688	3328,00	239,45	796889,60
26281	86:03:0030401:367	1500,00	266,06	399090,00
26282	86:03:0010502:216	928,00	1171,72	1087356,16
26283	86:03:0011101:2244	104400,00	160,00	16704000,00
26284	86:03:0030502:4595	613,00	605,28	371036,64
26285	86:03:0030401:97885	600,00	599,34	359604,00

26286	86:03:0070402:391	14398,00	188,76	2717766,48
26287	86:03:0030302:1597	500,00	611,21	305605,00
26288	86:03:0000000:142815	7250,00	222,33	1611892,50
26289	86:03:0000000:139434	90,00	222,33	20009,70
26290	86:00:0000000:5475	44200,00	199,54	8819668,00
26291	86:03:0030401:95357	537,00	605,28	325035,36
26292	86:03:0090203:2765	402,00	257,07	103342,14
26293	86:03:0040101:153	5950,00	237,30	1411935,00
26294	86:03:0020301:21852	244,00	242,16	59087,04
26295	86:03:0053903:3417	26,00	275,05	7151,30
26296	86:03:0020301:1875	2501,00	255,27	638430,27
26297	86:03:0000000:146696	23938,00	222,33	5322135,54
26298	86:03:0000000:144652	6881,00	222,33	1529852,73
26299	86:03:0030303:868	951,00	623,08	592549,08
26300	86:03:0051701:1229	23,00	1925,01	44275,23
26301	86:03:0030302:5144	553,00	611,21	337999,13
26302	86:03:0000000:123642	29500,00	206,74	6098830,00
26303	86:03:0100107:2259	457,00	401,28	183384,96
26304	86:03:0020202:648	3190,00	358,11	1142370,90
26305	86:03:0040102:15	19400,00	248,08	4812752,00
26306	86:03:0051710:799	496,00	919,00	455824,00
26307	86:03:0000000:153816	70,00	275,05	19253,50
26308	86:03:0020401:44	17600,00	185,16	3258816,00
26309	86:03:0030302:2362	550,00	617,15	339432,50
26310	86:03:0090203:4024	147,00	275,05	40432,35
26311	86:03:0090203:101802	796,00	239,45	190602,20
26312	86:03:0000000:153873	21857,00	273,07	5968490,99
26313	86:03:0100301:302	7000,00	197,14	1379980,00
26314	86:03:0080501:36	79515,00	140,22	11149593,30
26315	86:03:0000000:139168	270,00	222,33	60029,10
26316	86:03:0060102:329	600,00	367,91	220746,00
26317	86:03:0053401:397	15036,00	244,94	3682917,84
26318	86:03:0000000:143345	121805,00	222,33	27080905,65
26319	86:03:0030303:893	542,00	623,08	337709,36
26320	86:03:0040101:91808	67367,00	165,39	11141828,13
26321	86:03:0030302:4158	605,00	617,15	373375,75
26322	86:03:0030301:1857	14200,00	193,84	2752528,00
26323	86:03:0030127:2101	948,00	233,31	221177,88
26324	86:03:0053301:2088	26158,00	198,75	5198902,50
26325	86:03:0100102:1632	604,00	256,41	154871,64
26326	86:03:0030127:828	886,00	233,31	206712,66
26327	86:03:0030504:391	881,00	581,54	512336,74
26328	86:03:0000000:147519	395269,00	222,33	87880156,77
26329	86:03:0090201:1525	10238,00	306,35	3136411,30
26330	86:03:0090202:771	10435,00	248,58	2593932,30
26331	86:03:0030401:6861	500,00	649,99	324995,00
26332	86:03:0000000:140783	127700,00	222,33	28391541,00
26333	86:03:0000000:140562	27900,00	222,33	6203007,00
26334	86:03:0060110:301	1411,00	817,48	1153464,28
26335	86:03:0000000:150391	746100,00	222,33	165880413,00
26336	86:03:0010601:91730	1185,00	233,70	276934,50
26337	86:03:0090201:99076	95699,00	160,00	15311840,00
26338	86:03:0010601:1281	18,00	212,90	3832,20
26339	86:03:0090202:2335	6207,00	248,58	1542936,06
26340	86:03:0000000:139510	48000,00	197,75	9492000,00
26341	86:03:0090203:5108	362,00	239,45	86680,90
26342	86:03:0051401:398	700,00	581,54	407078,00
26343	86:03:0030127:1192	402,00	233,31	93790,62
26344	86:03:0000000:148015	302517,00	222,33	67258604,61
26345	86:03:0053301:556	33946,00	198,75	6746767,50
26346	86:03:0090202:919	29273,00	248,58	7276682,34
26347	86:03:0000000:142531	250520,00	222,33	55698111,60
26348	86:03:0090101:2210	224846,00	223,26	50199117,96
26349	86:03:0030301:27305	1,00	319,99	319,99
26350	86:03:0090201:6559	2451,00	188,76	462650,76
26351	86:03:0030401:97729	600,00	599,34	359604,00
26352	86:03:0053501:2757	5007,00	206,74	1035147,18
26353	86:03:0010504:1121	1500,00	1362,46	2043690,00
26354	86:03:0053903:2351	166,00	275,05	45658,30
26355	86:03:0030302:2264	1076,00	611,21	657661,96
26356	86:03:0030503:39	655,00	855,48	560339,40
26357	86:03:0010701:92608	902,00	239,09	215659,18
26358	86:03:0030502:4813	807,00	855,48	690372,36

26359	86:00:0000000:39838	935,00	222,33	207878,55
26360	86:03:0030501:3070	4,00	226,98	907,92
26361	86:03:0030303:1898	555,00	623,08	345809,40
26362	86:03:0011301:1577	5103,00	204,94	1045808,82
26363	86:03:0000000:146193	9774,00	222,33	2173053,42
26364	86:03:0060301:276	20400,00	188,47	3844788,00
26365	86:03:0053903:3314	253,00	267,86	67768,58
26366	86:03:0000000:150762	2100,00	258,87	543627,00
26367	86:03:0090203:100655	1619,00	226,51	366719,69
26368	86:03:0040101:90725	206511,00	154,60	31926600,60
26369	86:03:0051702:109	5742,00	4117,00	23639814,00
26370	86:03:0030402:2518	1000,00	593,41	593410,00
26371	86:03:0090101:2644	122,00	223,26	27237,72
26372	86:03:0020401:1054	2494,00	255,27	636643,38
26373	86:03:0053903:2503	902,00	239,09	215659,18
26374	86:03:0020301:1265	1183,00	233,70	276467,10
26375	86:00:0000000:35376	2760,00	0,72	1987,20
26376	86:03:0090102:1303	6076,00	239,55	1455505,80
26377	86:03:0052102:199	540,00	249,88	134935,20
26378	86:03:0030401:96394	754,00	244,49	184345,46
26379	86:03:0051608:375	15800,00	5036,93	79583494,00
26380	86:03:0080401:8447	2850,00	171,22	487977,00
26381	86:03:0000000:153604	588,00	623,08	366371,04
26382	86:03:0030402:1892	1500,00	593,41	890115,00
26383	86:03:0010701:92161	413322,00	222,88	92121207,36
26384	86:03:0090102:9438	16,00	239,55	3832,80
26385	86:03:0040101:2701	4,00	235,05	940,20
26386	86:03:0000000:145505	22754,00	222,33	5058896,82
26387	86:03:0051613:463	1500,00	855,48	1283220,00
26388	86:03:0000000:149110	93200,00	186,96	17424672,00
26389	86:03:0100301:1174	16689,00	197,14	3290069,46
26390	86:00:0000000:5885	13059,00	222,33	2903407,47
26391	86:03:0051611:937	500,00	855,48	427740,00
26392	86:03:0070402:9148	70322,00	190,56	13400560,32
26393	86:03:0053904:1897	6,00	275,05	1650,30
26394	86:03:0030502:90846	750,00	569,67	427252,50
26395	86:03:0090102:5414	8392,00	239,55	2010303,60
26396	86:03:0030301:2538	2245,00	193,84	435170,80
26397	86:03:0100111:17	2891,00	5389,61	15581362,51
26398	86:03:0053301:4617	881,00	640,88	564615,28
26399	86:03:0000000:150617	127600,00	181,57	23168332,00
26400	86:03:0030302:2361	498,00	611,21	304382,58
26401	86:03:0010601:92449	12,00	275,05	3300,60
26402	86:03:0000000:123389	18800,00	222,33	4179804,00
26403	86:03:0051613:736	804,00	917,50	737670,00
26404	86:03:0090101:2423	253713,00	154,60	39224029,80
26405	86:03:0090103:403	184,00	252,44	46448,96
26406	86:03:0000000:1539	427491,92	154,60	66090250,83
26407	86:03:0000000:138431	120500,00	181,57	21879185,00
26408	86:03:0051712:2570	74,00	1925,01	142450,74
26409	86:03:0051713:140	496,00	919,00	455824,00
26410	86:03:0030402:2553	1000,00	593,41	593410,00
26411	86:03:0010701:92651	1843,00	226,51	417457,93
26412	86:00:0000000:7056	341,00	222,33	75814,53
26413	86:03:0011101:2105	99402,00	185,16	18405274,32
26414	86:03:0020101:482	382,00	0,51	194,82
26415	86:03:0030401:102004	996,00	700,22	697419,12
26416	86:03:0030111:59	1200,00	1357,85	1629420,00
26417	86:03:0100301:432	12121,00	192,35	2331474,35
26418	86:03:0080401:347	59300,00	167,19	9914367,00
26419	86:03:0000000:146876	7030,00	222,33	1562979,90
26420	86:03:0070402:7994	3107,00	215,72	670242,04
26421	86:03:0000000:123724	13000,00	503,47	6545110,00
26422	86:03:0000000:140107	1800,00	222,33	400194,00
26423	86:03:0030402:2445	1015,00	593,41	602311,15
26424	86:03:0030301:2126	11357,00	193,84	2201440,88
26425	86:03:0030113:51	841,00	1751,63	1473120,83
26426	86:03:0070402:234	9956,00	215,46	2145119,76
26427	86:03:0090202:3402	950,00	248,58	236151,00
26428	86:03:0000000:152224	49,00	275,05	13477,45
26429	86:03:0020501:422	9123,00	195,95	1787651,85
26430	86:03:0000000:141351	19400,00	222,33	4313202,00
26431	86:03:0090102:2154	22703,00	239,55	5438503,65

26432	86:03:0030127:1819	1223,00	233,31	285338,13
26433	86:03:0052106:93	217,00	59,34	12876,78
26434	86:03:0090101:2669	37,00	275,05	10176,85
26435	86:03:0051707:1700	19,00	1925,01	36575,19
26436	86:03:0080201:182	71532,00	190,56	13631137,92
26437	86:03:0030303:2720	975,00	623,08	607503,00
26438	86:03:0100106:1043	741,00	256,41	189999,81
26439	86:03:0090203:101235	4,00	319,99	1279,96
26440	86:03:0053401:409	403,00	244,94	98710,82
26441	86:03:0054001:178	155000,00	179,77	27864350,00
26442	86:03:0051610:355	600,00	855,48	513288,00
26443	86:03:0052601:142	1562,00	228,31	356620,22
26444	86:03:0030502:90018	815,00	855,48	697216,20
26445	86:03:0000000:150852	6000,00	237,30	1423800,00
26446	86:03:0010601:90748	18600,00	183,37	3410682,00
26447	86:03:0000000:143543	170300,00	179,77	30614831,00
26448	86:03:0000000:148114	93723,00	222,33	20837434,59
26449	86:03:0053401:1747	691,00	285,83	197508,53
26450	86:03:0090202:2192	782,00	248,58	194389,56
26451	86:03:0030305:363	594,00	617,15	366587,10
26452	86:03:0000000:138734	49387,00	168,98	8345415,26
26453	86:03:0000000:140265	143948,00	179,77	25877531,96
26454	86:03:0030302:2162	500,00	611,21	305605,00
26455	86:03:0030301:2343	36515,00	193,84	7078067,60
26456	86:03:0051612:261	695,00	855,48	594558,60
26457	86:03:0000000:123717	21300,00	212,13	4518369,00
26458	86:00:0000000:42543	24550,00	785,40	19281570,00
26459	86:03:0090203:542	120,00	319,99	38398,80
26460	86:03:0030303:1100	500,00	623,08	311540,00
26461	86:03:0053904:1914	645,00	248,08	160011,60
26462	86:03:0051707:1731	19,00	1925,01	36575,19
26463	86:03:0000000:7923	29000,00	206,74	5995460,00
26464	86:03:0100301:1573	200,00	197,14	39428,00
26465	86:03:0000000:147839	44320,00	222,33	9853665,60
26466	86:03:0000000:140096	319100,00	179,77	57364607,00
26467	86:03:0053201:388	19312,00	242,49	4682966,88
26468	86:03:0030401:94219	1020,00	605,28	617385,60
26469	86:03:0011201:1919	2020,00	224,71	453914,20
26470	86:03:0051602:141	513,00	2348,50	1204780,50
26471	86:03:0000000:144521	1100,00	222,33	244563,00
26472	86:03:0030501:859	778,00	226,98	176590,44
26473	86:03:0000000:144758	156,00	222,33	34683,48
26474	86:03:0010601:92229	3909,00	212,13	829216,17
26475	86:03:0030502:4865	747,00	855,48	639043,56
26476	86:03:0090102:9312	74,00	319,99	23679,26
26477	86:03:0053903:599	162,00	275,05	44558,10
26478	86:03:0051611:971	675,00	855,48	577449,00
26479	86:03:0020301:101427	3531,00	242,16	855066,96
26480	86:03:0000000:2212	495,00	222,33	110053,35
26481	86:03:0000000:146304	409299,00	179,77	73579681,23
26482	86:03:0090102:1444	26051,00	208,53	5432415,03
26483	86:03:0030127:886	606,00	233,31	141385,86
26484	86:03:0070402:9733	13,00	215,46	2800,98
26485	86:03:0040101:672	2615,00	217,52	568814,80
26486	86:03:0060105:96	1199,00	1226,21	1470225,79
26487	86:03:0010601:92452	91050,00	160,00	14568000,00
26488	86:03:0090201:5206	1516,00	306,35	464426,60
26489	86:03:0090103:3300	21549,00	181,57	3912651,93
26490	86:03:0030302:5196	517,00	617,15	319066,55
26491	86:03:0051609:234	1497,00	855,48	1280653,56
26492	86:00:0000000:38460	27400,00	206,74	5664676,00
26493	86:03:0000000:142466	1650,00	222,33	366844,50
26494	86:03:0011301:850	342395,00	154,60	52934267,00
26495	86:03:0090203:913	14758,00	219,32	3236724,56
26496	86:03:0090202:2321	61,00	248,58	15163,38
26497	86:03:0090201:664	5806,00	306,35	1778668,10
26498	86:03:0030502:1344	18699,00	261,05	4881373,95
26499	86:03:0100301:390	16200,00	160,00	2592000,00
26500	86:03:0030502:5177	4,00	275,05	1100,20
26501	86:03:0020302:2662	1,00	319,99	319,99
26502	86:03:0000000:153609	226285,00	222,33	50309944,05
26503	86:03:0060110:302	832,00	817,48	680143,36
26504	86:03:0090202:3264	164,00	248,58	40767,12

26505	86:03:0053201:2365	1190,00	422,36	502608,40
26506	86:00:0000000:19136	24000,00	210,33	5047920,00
26507	86:03:0000000:122540	702231,00	154,60	108564912,60
26508	86:03:0000000:144364	113179,00	183,37	20753633,23
26509	86:03:0000000:142479	10201,00	226,51	2310628,51
26510	86:03:0000000:152118	285724,00	154,60	44172930,40
26511	86:03:0051708:486	667,00	1625,52	1084221,84
26512	86:03:0080401:2225	27600,00	177,97	4911972,00
26513	86:03:0000000:139309	85840,00	186,96	16048646,40
26514	86:03:0020301:99273	965,00	237,30	228994,50
26515	86:03:0053502:634	1988,00	224,71	446723,48
26516	86:00:0000000:39849	3200,00	0,51	1632,00
26517	86:03:0040103:107	493,00	293,03	144463,79
26518	86:03:0010601:1330	1,00	212,90	212,90
26519	86:03:0010502:188	279,00	266,06	74230,74
26520	86:03:0053301:4591	567,00	640,88	363378,96
26521	86:03:0070301:11554	9100,00	186,72	1699152,00
26522	86:03:0052601:144	50976,00	168,98	8613924,48
26523	86:03:0000000:144132	20896,00	212,13	4432668,48
26524	86:00:0000000:21059	20300,00	212,13	4306239,00
26525	86:03:0030301:26069	1500,00	193,84	290760,00
26526	86:03:0010701:92497	80802,00	161,79	13072955,58
26527	86:03:0090102:8839	3600,00	248,08	893088,00
26528	86:03:0000000:145399	19266,00	222,33	4283409,78
26529	86:03:0100201:131	14040,00	188,76	2650190,40
26530	86:03:0020101:1066	3717,00	395,11	1468623,87
26531	86:03:0051502:166	1,00	319,99	319,99
26532	86:03:0040101:91174	3600,00	248,08	893088,00
26533	86:03:0030127:120	637,00	233,31	148618,47
26534	86:03:0090201:98896	497,00	293,03	145635,91
26535	86:03:0010701:92223	209,00	271,45	56733,05
26536	86:03:0000000:3161	99,92	222,33	22215,21
26537	86:03:0090202:2045	155,00	248,58	38529,90
26538	86:03:0053501:26	8033,00	230,11	1848473,63
26539	86:03:0053401:1769	2206,00	221,12	487790,72
26540	86:03:0100102:714	647,00	256,41	165897,27
26541	86:03:0090203:4313	12407,00	239,45	2970856,15
26542	86:03:0051712:2325	41,00	1925,01	78925,41
26543	86:03:0030121:15	8961,00	2036,78	18251585,58
26544	86:03:0010701:93151	1,00	319,99	319,99
26545	86:03:0010503:224	1445,00	2043,69	2953132,05
26546	86:03:0000000:149625	22612,00	222,33	5027325,96
26547	86:00:0000000:11415	26850,00	206,74	5550969,00
26548	86:03:0030118:452	929,00	1357,85	1261442,65
26549	86:03:0000000:149657	277800,00	179,77	49940106,00
26550	86:03:0020301:102426	48463,00	170,78	8276511,14
26551	86:03:0030401:96170	933,00	700,22	653305,26
26552	86:03:0000000:141425	71800,00	190,56	13682208,00
26553	86:03:0053901:131	15583,00	186,96	2913397,68
26554	86:03:0030502:374	3500,00	213,93	748755,00
26555	86:03:0030401:97423	600,00	605,28	363168,00
26556	86:03:0100106:777	745,00	256,41	191025,45
26557	86:03:0053903:2974	2350,00	221,12	519632,00
26558	86:03:0053903:243	5535,00	236,28	1307809,80
26559	86:03:0030127:528	728,00	233,31	169849,68
26560	86:03:0011101:1475	17800,00	185,16	3295848,00
26561	86:03:0030127:1241	515,00	233,31	120154,65
26562	86:03:0011201:2078	50780,00	168,98	8580804,40
26563	86:03:0053903:868	6579,00	236,28	1554486,12
26564	86:03:0000000:7703	367373,00	133,03	48871630,19
26565	86:03:0020202:226	523,00	912,85	477420,55
26566	86:03:0090102:5003	3360,00	239,55	804888,00
26567	86:00:0000000:44665	22800,00	210,33	4795524,00
26568	86:03:0030301:1796	24045,00	156,40	3760638,00
26569	86:03:0060109:310	1089,00	817,48	890235,72
26570	86:03:0000000:140073	59900,00	194,15	11629585,00
26571	86:03:0000000:151254	4400,00	222,33	978252,00
26572	86:03:0020301:100351	115,00	242,16	27848,40
26573	86:03:0040101:62	6772,26	233,70	1582677,16
26574	86:03:0090201:98116	28815,00	306,35	8827475,25
26575	86:03:0053502:1355	404,00	257,07	103856,28
26576	86:03:0000000:151487	14200,00	219,32	3114344,00
26577	86:03:0000000:141208	4300,00	242,69	1043567,00

26578	86:03:0030302:3112	517,00	617,15	319066,55
26579	86:03:0020301:487	7300,00	231,90	1692870,00
26580	86:03:0040101:530	4115,00	244,49	1006076,35
26581	86:03:0000000:149755	417658,00	222,33	92857903,14
26582	86:03:0030305:319	664,00	617,15	409787,60
26583	86:03:0020301:215	173200,00	133,03	23040796,00
26584	86:03:0051603:87	530,00	1629,80	863794,00
26585	86:03:0100102:949	704,00	256,41	180512,64
26586	86:03:0040101:91189	67220,00	165,39	11117515,80
26587	86:03:0090101:587	22600,00	181,57	4103482,00
26588	86:03:0010701:91371	1328,00	222,88	295984,64
26589	86:03:0040101:104	12679,12	133,03	1686703,33
26590	86:03:0000000:146841	5209,00	222,33	1158116,97
26591	86:03:0030127:614	528,00	233,31	123187,68
26592	86:03:0000000:153338	225,00	1091,40	245565,00
26593	86:03:0053903:134	10481,00	224,71	2355185,51
26594	86:00:0000000:35835	376535,00	179,77	67689696,95
26595	86:03:0040101:151	400,00	744,26	297704,00
26596	86:00:0000000:13781	4500,00	222,33	1000485,00
26597	86:03:0053506:190	30,00	233,80	7014,00
26598	86:03:0053201:2560	1499,00	422,36	633117,64
26599	86:03:0060201:3178	32700,00	174,38	5702226,00
26600	86:03:0053903:3153	26,00	237,30	6169,80
26601	86:03:0000000:144494	932,00	222,33	207211,56
26602	86:03:0010601:92246	23055,00	210,33	4849158,15
26603	86:03:0053301:2046	110000,00	86,50	9515000,00
26604	86:03:0051202:334	194,00	318,19	61728,86
26605	86:03:0030301:1031	7700,00	199,54	1536458,00
26606	86:03:0090203:1042	13955,00	188,76	2634145,80
26607	86:03:0030401:9523	4,00	258,35	1033,40
26608	86:03:0030502:4453	613,00	605,28	371036,64
26609	86:03:0030502:5227	4,00	261,05	1044,20
26610	86:03:0010701:93094	1254,00	222,88	279491,52
26611	86:03:0090203:1583	29126,00	177,97	5183554,22
26612	86:03:0090203:101251	85,00	275,05	23379,25
26613	86:03:0090201:6719	5,00	306,35	1531,75
26614	86:03:0030503:374	601,00	855,48	514143,48
26615	86:03:0060301:412	25700,00	188,47	4843679,00
26616	86:03:0020301:99737	189575,00	179,77	34079897,75
26617	86:03:0090103:629	1491,00	252,44	376388,04
26618	86:03:0000000:140450	84600,00	186,96	15816816,00
26619	86:03:0030301:6983	5325,00	193,84	1032198,00
26620	86:03:0090202:456	346,00	248,58	86008,68
26621	86:03:0030127:220	600,00	233,31	139986,00
26622	86:03:0090202:2063	93,00	319,99	29759,07
26623	86:03:0000000:145676	22034,00	222,33	4898819,22
26624	86:03:0051202:282	2016,00	422,36	851477,76
26625	86:03:0090201:905	3436,00	306,35	1052618,60
26626	86:03:0080401:176	75200,00	140,22	10544544,00
26627	86:03:0030127:200	1382,00	233,31	322434,42
26628	86:03:0090102:9052	620,00	287,63	178330,60
26629	86:03:0090203:3769	8958,00	195,95	1755320,10
26630	86:03:0100301:679	4000,00	197,14	788560,00
26631	86:03:0051608:327	6583,00	716,21	4714810,43
26632	86:03:0030301:12028	27200,00	177,97	4840784,00
26633	86:03:0100102:1048	604,00	256,41	154871,64
26634	86:03:0000000:145053	156329,00	222,33	34756626,57
26635	86:03:0080401:343	67700,00	165,39	11196903,00
26636	86:03:0100301:1223	9660,00	194,15	1875489,00
26637	86:03:0090103:1274	1,00	319,99	319,99
26638	86:03:0090202:1594	85,00	319,99	27199,15
26639	86:03:0010504:741	1295,00	2043,69	2646578,55
26640	86:03:0100106:217	2047,00	220,51	451383,97
26641	86:03:0000000:138627	92300,00	222,33	20521059,00
26642	86:03:0040101:1788	4,00	235,05	940,20
26643	86:03:0090201:6808	70102,00	140,22	9829702,44
26644	86:03:0010601:91758	1317,00	231,90	305412,30
26645	86:03:0051103:691	655,00	408,74	267724,70
26646	86:03:0051612:218	701,00	855,48	599691,48
26647	86:03:0100118:153	2287,00	699,92	1600717,04
26648	86:03:0090103:789	244,00	312,80	76323,20
26649	86:03:0051606:102	1582,00	1629,80	2578343,60
26650	86:03:0090202:1870	1191,00	248,58	296058,78

26651	86:03:0100301:1233	15787,00	186,96	2951537,52
26652	86:03:0030301:2674	28600,00	193,84	5543824,00
26653	86:03:0020301:1305	1,00	275,05	275,05
26654	86:03:0030303:431	785,00	617,15	484462,75
26655	86:03:0020301:1565	1,00	275,05	275,05
26656	86:03:0090202:1667	1983,00	248,58	492934,14
26657	86:03:0020202:627	621,00	287,63	178618,23
26658	86:03:0070402:2482	588300,00	133,03	78261549,00
26659	86:03:0020401:1112	8918,00	195,95	1747482,10
26660	86:03:0030501:159	9700,00	194,15	1883255,00
26661	86:03:0053301:3616	813,00	664,62	540336,06
26662	86:03:0090101:2360	147,00	223,26	32819,22
26663	86:03:0020301:1369	1,00	275,05	275,05
26664	86:03:0090202:2415	551,00	248,58	136967,58
26665	86:03:0090101:901	7436,00	223,26	1660161,36
26666	86:03:0090202:1140	3398,00	248,58	844674,84
26667	86:03:0030502:90207	625,00	605,28	378300,00
26668	86:03:0000000:151446	41000,00	199,54	8181140,00
26669	86:03:0100102:724	646,00	256,41	165640,86
26670	86:03:0000000:150780	10300,00	222,33	2289999,00
26671	86:03:0030127:128	665,00	233,31	155151,15
26672	86:03:0051609:588	600,00	855,48	513288,00
26673	86:03:0100118:874	1405,00	466,61	655587,05
26674	86:03:0070201:161	1347,00	1580,45	2128866,15
26675	86:03:0080401:657	7300,00	199,54	1456642,00
26676	86:03:0100106:795	642,00	256,41	164615,22
26677	86:03:0000000:146057	51299,00	222,33	11405306,67
26678	86:03:0000000:150611	500,00	293,03	146515,00
26679	86:03:0000000:149991	4735,00	222,33	1052732,55
26680	86:03:0030302:2055	500,00	611,21	305605,00
26681	86:03:0090203:4732	31152,00	239,45	7459346,40
26682	86:03:0053201:2901	710,00	422,36	299875,60
26683	86:03:0000000:144676	14800,00	222,33	3290484,00
26684	86:03:0000000:139596	70050,00	190,56	13348728,00
26685	86:03:0020301:427	2500,00	219,32	548300,00
26686	86:03:0030502:90263	702,00	605,28	424906,56
26687	86:03:0053301:3635	818,00	658,69	538808,42
26688	86:03:0000000:141502	1500,00	222,33	333495,00
26689	86:03:0000000:148329	13532,00	222,33	3008569,56
26690	86:03:0070401:171	13100,00	190,56	2496336,00
26691	86:03:0060112:53	47,00	199,54	9378,38
26692	86:03:0020401:95564	131,00	275,05	36031,55
26693	86:03:0040101:2278	1,00	319,99	319,99
26694	86:03:0050703:55	1715,00	177,12	303760,80
26695	86:03:0090103:3536	544,00	252,44	137327,36
26696	86:03:0080401:8442	30000,00	171,22	5136600,00
26697	86:03:0020301:23007	1,00	319,99	319,99
26698	86:03:0000000:140016	5900,00	237,30	1400070,00
26699	86:03:0053301:58	7042,00	133,03	936797,26
26700	86:03:0051710:659	1484,00	919,00	1363796,00
26701	86:03:0030113:168	759,00	1751,63	1329487,17
26702	86:03:0040101:91195	1620,00	226,51	366946,20
26703	86:03:0040101:2771	4,00	235,05	940,20
26704	86:03:0030127:1479	500,00	233,31	116655,00
26705	86:03:0000000:148815	43600,00	222,33	9693588,00
26706	86:03:0051503:355	600,00	706,16	423696,00
26707	86:03:0030303:733	857,00	617,15	528897,55
26708	86:03:0030111:83	1930,00	2400,39	4632752,70
26709	86:03:0053301:4265	84746,00	160,00	13559360,00
26710	86:03:0000000:146966	24212,00	222,33	5383053,96
26711	86:03:0053903:3139	3995,00	210,33	840268,35
26712	86:03:0090102:1685	1419,00	239,55	339921,45
26713	86:03:0051713:108	1055,00	919,00	969545,00
26714	86:03:0090202:3092	3219,00	248,58	800179,02
26715	86:03:0000000:149161	12491,00	222,33	2777124,03
26716	86:03:0030303:1632	788,00	623,08	490987,04
26717	86:03:0030502:90891	707,00	569,67	402756,69
26718	86:03:0051301:738	902,00	980,97	884834,94
26719	86:03:0030302:2071	539,00	617,15	332643,85
26720	86:03:0000000:150116	600000,00	154,60	92760000,00
26721	86:03:0030402:2156	1100,00	593,41	652751,00
26722	86:03:0000000:150744	200,00	318,19	63638,00
26723	86:03:0053604:270	2791,00	217,52	607098,32

26724	86:03:0030401:98419	1250,00	605,28	756600,00
26725	86:03:0090202:2484	187,00	248,58	46484,46
26726	86:03:0000000:141932	6000,00	222,33	1333980,00
26727	86:03:0011301:874	20100,00	181,57	3649557,00
26728	86:03:0090201:5163	249,00	306,35	76281,15
26729	86:03:0053505:662	434,00	223,27	96899,18
26730	86:03:0100102:2230	789,00	256,41	202307,49
26731	86:03:0000000:147468	21267,00	222,33	4728292,11
26732	86:03:0010701:93178	84,00	237,30	19933,20
26733	86:03:0090203:3154	139,00	319,99	44478,61
26734	86:03:0053401:501	18418,00	183,37	3377308,66
26735	86:03:0051611:748	500,00	855,48	427740,00
26736	86:03:0090202:5942	130,00	275,05	35756,50
26737	86:03:0090102:439	6334,00	203,14	1286688,76
26738	86:03:0010501:35	3173,00	1250,20	3966884,60
26739	86:03:0030302:1440	489,00	617,15	301786,35
26740	86:03:0090201:699	7208,00	199,54	1438284,32
26741	86:03:0000000:2999	295021,00	222,33	65592018,93
26742	86:03:0100106:931	631,00	256,41	161794,71
26743	86:03:0000000:93151	960180,00	154,60	148443828,00
26744	86:03:0090202:3262	382,00	248,58	94957,56
26745	86:03:0000000:120031	418,00	235,73	98535,14
26746	86:03:0051703:469	23,00	1925,01	44275,23
26747	86:03:0000000:143164	4862,00	222,33	1080968,46
26748	86:03:0051710:789	500,00	919,00	459500,00
26749	86:03:0053502:1330	418,00	232,82	97318,76
26750	86:03:0030303:1097	543,00	617,15	335112,45
26751	86:03:0030402:2466	1000,00	593,41	593410,00
26752	86:03:0053604:284	61,00	275,05	16778,05
26753	86:03:0053401:1648	550,00	249,88	137434,00
26754	86:03:0053502:1101	209866,00	232,82	48861002,12
26755	86:03:0090102:1436	1438,00	239,55	344472,90
26756	86:03:0053301:4678	601,00	640,88	385168,88
26757	86:03:0010701:84	451,00	296,62	133775,62
26758	86:00:0000000:32805	26647,00	222,33	5924427,51
26759	86:03:0030302:2155	511,00	611,21	312328,31
26760	86:03:0030302:4111	515,00	611,21	314773,15
26761	86:03:0090201:1299	4371,00	306,35	1339055,85
26762	86:03:0030501:77	7700,00	199,54	1536458,00
26763	86:03:0000000:123499	63100,00	192,35	12137285,00
26764	86:03:0060104:3	1257,00	2604,91	3274371,87
26765	86:03:0090202:286	10860,00	224,71	2440350,60
26766	86:03:0051515:197	1000,00	4945,73	4945730,00
26767	86:03:0000000:150741	19300,00	222,33	4290969,00
26768	86:03:0030302:3099	1152,00	611,21	704113,92
26769	86:03:0053301:2089	5770,00	198,75	1146787,50
26770	86:03:0053502:1246	122,00	275,05	33556,10
26771	86:03:0000000:3325	11,00	222,33	2445,63
26772	86:03:0020301:399	9800,00	167,19	1638462,00
26773	86:03:0030301:2327	3197,00	193,84	619706,48
26774	86:03:0053903:175	19873,00	183,37	3644112,01
26775	86:03:0000000:149690	4694,00	222,33	1043617,02
26776	86:03:0000000:139247	1200,00	271,45	325740,00
26777	86:03:0010701:93215	1115,00	235,50	262582,50
26778	86:03:0000000:146566	5397,00	222,33	1199915,01
26779	86:03:0000000:1944	3554900,00	133,03	472908347,00
26780	86:03:0053903:3376	494,00	251,68	124329,92
26781	86:03:0080401:8568	70800,00	171,22	12122376,00
26782	86:03:0020301:35	43001,55	147,41	6338858,49
26783	86:03:0053301:4936	284,00	266,06	75561,04
26784	86:03:0000000:141364	424000,00	179,77	76222480,00
26785	86:03:0000000:143931	89400,00	222,33	19876302,00
26786	86:03:0051607:271	694,00	855,48	593703,12
26787	86:03:0100110:114	2011,00	699,92	1407539,12
26788	86:03:0030303:1142	582,00	617,15	359181,30
26789	86:03:0053904:987	245,00	269,66	66066,70
26790	86:03:0090203:814	470,00	294,82	138565,40
26791	86:03:0053201:1916	1,00	319,99	319,99
26792	86:03:0030302:2295	483,00	617,15	298083,45
26793	86:03:0010601:92307	14519,00	212,90	3091095,10
26794	86:03:0053401:597	48937,00	170,78	8357460,86
26795	86:00:0000000:2760	25860,00	222,33	5749453,80
26796	86:03:0100201:7397	95,00	275,05	26129,75

26797	86:03:0030401:185	15600,00	186,96	2916576,00
26798	86:03:0052901:2	20000,00	11,03	220600,00
26799	86:03:0090203:99960	500,00	239,45	119725,00
26800	86:03:0000000:146318	6680,00	222,33	1485164,40
26801	86:03:0100301:9820	128048,00	197,14	25243382,72
26802	86:03:0030401:9569	4,00	258,35	1033,40
26803	86:03:0090202:1172	4435,00	248,58	1102452,30
26804	86:00:0000000:26790	10400,00	224,71	2336984,00
26805	86:03:0090102:5357	8600,00	228,31	1963466,00
26806	86:03:0030502:5028	1499,00	735,71	1102829,29
26807	86:03:0020101:1045	1612,00	136,63	220247,56
26808	86:03:0000000:150718	600,00	222,33	133398,00
26809	86:03:0051602:29	58,00	3643,68	211333,44
26810	86:03:0010701:92269	429346,00	133,03	57115898,38
26811	86:03:0090102:751	9814,00	239,55	2350943,70
26812	86:03:0053904:1842	2237,00	221,12	494645,44
26813	86:03:0020302:2664	1,00	319,99	319,99
26814	86:00:0000000:40157	572050,00	154,60	88438930,00
26815	86:03:0010701:92623	6792,00	172,58	1172163,36
26816	86:03:0020301:1266	1,00	319,99	319,99
26817	86:03:0000000:146150	28700,00	206,74	5933438,00
26818	86:03:0100112:66	1203,00	741,39	891892,17
26819	86:03:0090102:478	106,00	319,99	33918,94
26820	86:03:0030401:9405	4,00	258,35	1033,40
26821	86:03:0030302:3312	998,00	617,15	615915,70
26822	86:03:0040101:90947	767,00	242,69	186143,23
26823	86:03:0060201:1407	14600,00	193,10	2819260,00
26824	86:03:0000000:146035	33906,00	203,14	6887664,84
26825	86:03:0090201:6830	28,00	237,30	6644,40
26826	86:03:0000000:148225	12891,00	222,33	2866056,03
26827	86:03:0090203:79	86560,78	160,00	13849724,80
26828	86:03:0030302:3003	488,00	611,21	298270,48
26829	86:03:0053502:929	5,00	237,30	1186,50
26830	86:03:0090103:3545	6403,00	252,44	1616373,32
26831	86:00:0000000:25546	5607,00	222,33	1246604,31
26832	86:03:0052106:37	750,00	667,61	500707,50
26833	86:03:0100113:2946	50,00	1815,60	90780,00
26834	86:03:0030504:616	750,00	581,54	436155,00
26835	86:03:0030302:2489	1063,00	611,21	649716,23
26836	86:03:0052107:238	72,00	228,31	16438,32
26837	86:03:0000000:140855	83800,00	188,76	15818088,00
26838	86:03:0051706:72	4568,00	2201,39	10055949,52
26839	86:03:0000000:148138	101958,00	222,33	22668322,14
26840	86:03:0070202:195	669,00	1049,09	701841,21
26841	86:03:0030301:22396	8000,00	197,75	1582000,00
26842	86:00:0000000:34978	31446,00	222,33	6991389,18
26843	86:03:0011201:1393	65900,00	165,39	10899201,00
26844	86:03:0090202:1246	304,00	305,61	92905,44
26845	86:03:0000000:153471	749,00	79,39	59463,11
26846	86:03:0090203:538	40,00	319,99	12799,60
26847	86:03:0030301:94381	64449,00	193,84	12492794,16
26848	86:03:0030504:339	964,00	581,54	560604,56
26849	86:03:0000000:143952	8383,00	222,33	1863792,39
26850	86:03:0060201:1057	43900,00	193,10	8477090,00
26851	86:03:0000000:140296	57300,00	194,15	11124795,00
26852	86:03:0000000:145348	146292,00	179,77	26298912,84
26853	86:03:0053601:714	5181,00	176,17	912736,77
26854	86:03:0051708:6	94,00	1468,00	137992,00
26855	86:03:0053801:197	10900,00	205,03	2234827,00
26856	86:03:0100102:492	641,00	256,41	164358,81
26857	86:03:0010601:90879	38490,00	172,58	6642604,20
26858	86:03:0060301:23	119998,09	134,83	16179342,47
26859	86:03:0100102:878	606,00	256,41	155384,46
26860	86:03:0000000:123437	402800,00	179,77	72411356,00
26861	86:03:0010601:1366	244,00	212,90	51947,60
26862	86:03:0000000:146380	116153,00	183,37	21298975,61
26863	86:03:0000000:2413	13402,00	222,33	2979666,66
26864	86:03:0030303:2603	467,00	623,08	290978,36
26865	86:03:0051511:52	1043,00	6376,31	6650491,33
26866	86:03:0100101:127	1663,00	969,00	1611447,00
26867	86:03:0090201:6803	1425,00	306,35	436548,75
26868	86:03:0051607:106	977,00	855,48	835803,96
26869	86:03:0090102:1385	375,00	239,55	89831,25

26870	86:03:0070402:450	1960,00	215,46	422301,60
26871	86:03:0000000:147138	140688,00	222,33	31279163,04
26872	86:03:0010601:92437	8891,00	195,95	1742191,45
26873	86:03:0011301:1653	232616,00	154,60	35962433,60
26874	86:03:0090201:1685	167,00	319,99	53438,33
26875	86:03:0030127:1278	527,00	233,31	122954,37
26876	86:03:0090203:2660	2109,00	222,91	470117,19
26877	86:03:0090102:9350	1591,00	239,55	381124,05
26878	86:03:0053501:2078	25,00	234,71	5867,75
26879	86:03:0030302:2828	517,00	611,21	315995,57
26880	86:03:0090201:1891	1113,00	306,35	340967,55
26881	86:03:0052301:1	1500,00	122,62	183930,00
26882	86:03:0090101:989	70,00	223,26	15628,20
26883	86:03:0090101:714	5334,00	223,26	1190868,84
26884	86:03:0090102:1515	74,00	239,55	17726,70
26885	86:03:0053903:3452	318,00	262,46	83462,28
26886	86:03:0000000:146527	154243,00	222,33	34292846,19
26887	86:03:0070301:11325	188500,00	186,72	35196720,00
26888	86:03:0053801:1015	30173,00	176,17	5315577,41
26889	86:03:0000000:143282	4858,00	222,33	1080079,14
26890	86:03:0053506:1391	6,00	275,05	1650,30
26891	86:03:0053904:970	119,00	275,05	32730,95
26892	86:03:0070402:504	15596,00	186,96	2915828,16
26893	86:03:0020401:1152	122808,00	134,83	16558202,64
26894	86:03:0090203:975	8683,00	228,31	1982415,73
26895	86:03:0030401:101268	505,00	700,22	353611,10
26896	86:03:0053903:3262	438,00	255,27	111808,26
26897	86:03:0053201:2836	957,00	422,36	404198,52
26898	86:03:0010601:90667	105022,00	212,90	22359183,80
26899	86:03:0010504:265	1126,00	1362,46	1534129,96
26900	86:03:0030302:1082	550,00	617,15	339432,50
26901	86:03:0053301:3618	932,00	664,62	619425,84
26902	86:03:0090202:1337	13370,00	221,12	2956374,40
26903	86:03:0090102:871	672,00	239,55	160977,60
26904	86:03:0090202:718	36,00	248,58	8948,88
26905	86:03:0030401:97828	600,00	599,34	359604,00
26906	86:03:0053301:2173	1197,00	569,67	681894,99
26907	86:03:0100301:391	3100,00	197,14	611134,00
26908	86:03:0090101:813	52278,00	223,26	11671586,28
26909	86:03:0070301:16	339699,94	133,03	45190283,02
26910	86:03:0000000:3086	6231,00	203,14	1265765,34
26911	86:03:0053401:1605	230,00	271,45	62433,50
26912	86:03:0070402:9750	1120,00	215,46	241315,20
26913	86:03:0090203:980	13556,00	221,12	2997502,72
26914	86:03:0030502:229	2300,00	221,12	508576,00
26915	86:03:0000000:1742	62761,00	222,33	13953653,13
26916	86:03:0070402:167	14957,00	186,96	2796360,72
26917	86:03:0030127:210	480,00	233,31	111988,80
26918	86:03:0000000:141848	28800,00	206,74	5954112,00
26919	86:03:0090202:742	934,00	248,58	232173,72
26920	86:03:0000000:139435	100,00	222,33	22233,00
26921	86:03:0090202:1568	216,00	316,40	68342,40
26922	86:03:0040101:2031	4,00	319,99	1279,96
26923	86:03:0020202:756	502,00	492,53	247250,06
26924	86:03:0030302:2293	629,00	611,21	384451,09
26925	86:03:0051401:107	1192,50	940,10	1121069,25
26926	86:03:0100102:1738	647,00	256,41	165897,27
26927	86:03:0030301:12055	19600,00	158,20	3100720,00
26928	86:03:0053903:852	11758,00	192,35	2261651,30
26929	86:03:0000000:150732	600,00	289,43	173658,00
26930	86:03:0053801:64	11709,00	205,03	2400696,27
26931	86:03:0030127:506	487,00	233,31	113621,97
26932	86:03:0090201:2563	28792,00	306,35	8820429,20
26933	86:03:0053301:4	21289,00	156,40	3329599,60
26934	86:03:0053903:164	5230,00	239,09	1250440,70
26935	86:03:0053301:3746	1110,00	664,62	737728,20
26936	86:03:0030402:2591	868,00	593,41	515079,88
26937	86:03:0030303:555	559,00	623,08	348301,72
26938	86:03:0030127:789	617,00	233,31	143952,27
26939	86:03:0010701:1189	34446,00	222,88	7677324,48
26940	86:03:0080401:187	661780,00	133,03	88036593,40
26941	86:03:0100102:1962	583,00	256,41	149487,03
26942	86:03:0000000:137240	6282,00	223,26	1402519,32

26943	86:03:0053903:3032	7527,00	199,54	1501937,58
26944	86:03:0050102:1834	1196,00	313,37	374790,52
26945	86:03:0051503:83	900,00	706,16	635544,00
26946	86:03:0100201:149	19069,00	158,20	3016715,80
26947	86:03:0090102:1807	28,00	275,05	7701,40
26948	86:03:0051401:16	1273,00	940,10	1196747,30
26949	86:03:0053903:1114	9806,00	194,15	1903834,90
26950	86:03:0051612:420	696,00	855,48	595414,08
26951	86:03:0000000:149677	270214,00	222,33	60076678,62
26952	86:03:0000000:142858	14160,00	222,33	3148192,80
26953	86:03:0020301:1299	1,00	319,99	319,99
26954	86:03:0000000:145776	67900,00	190,56	12939024,00
26955	86:03:0090203:4425	38284,00	172,58	6607052,72
26956	86:03:0051612:347	711,00	855,48	608246,28
26957	86:03:0090203:4230	1169,00	273,25	319429,25
26958	86:03:0051705:121	1310,00	2616,90	3428139,00
26959	86:03:0053501:2495	2162,00	161,52	349206,24
26960	86:03:0053604:586	1148,00	45,21	51901,08
26961	86:03:0040101:91279	3600,00	248,08	893088,00
26962	86:03:0010601:1316	244,00	212,90	51947,60
26963	86:03:0053201:1931	8,00	319,99	2559,92
26964	86:03:0053502:357	25,00	232,82	5820,50
26965	86:03:0010601:1267	14,00	319,99	4479,86
26966	86:03:0030302:4945	528,00	617,15	325855,20
26967	86:03:0090203:4805	3383,00	239,45	810059,35
26968	86:03:0030301:27338	5218,00	193,84	1011457,12
26969	86:03:0051605:98	651,00	2444,70	1591499,70
26970	86:03:0051503:198	601,00	700,22	420832,22
26971	86:03:0090202:3381	35162,00	248,58	8740569,96
26972	86:03:0090203:101607	3782,00	181,57	686697,74
26973	86:03:0030303:1032	631,00	617,15	389421,65
26974	86:03:0090102:474	12282,00	192,35	2362442,70
26975	86:03:0040101:91438	183008,00	154,60	28293036,80
26976	86:03:0000000:148475	7707,00	222,33	1713497,31
26977	86:03:0090201:467	89832,00	306,35	27520033,20
26978	86:03:0090102:753	17601,00	239,55	4216319,55
26979	86:03:0090103:348	9719,00	252,44	2453464,36
26980	86:03:0060301:766	6400,00	188,47	1206208,00
26981	86:03:0051515:629	1083,00	4945,73	5356225,59
26982	86:03:0030502:90888	623,00	569,67	354904,41
26983	86:00:0000000:26197	10154,00	222,33	2257538,82
26984	86:03:0000000:138364	85584,00	186,96	16000784,64
26985	86:03:0000000:139902	147,00	319,99	47038,53
26986	86:03:0000000:140215	18533,00	213,93	3964764,69
26987	86:03:0030301:896	34600,00	151,01	5224946,00
26988	86:03:0100102:916	685,00	256,41	175640,85
26989	86:03:0030401:10714	4040,00	210,33	849733,20
26990	86:03:0000000:145722	144751,00	222,33	32182489,83
26991	86:03:0090102:5080	100000,00	136,63	13663000,00
26992	86:03:0070402:289	33472,00	203,14	6799502,08
26993	86:03:0030121:9	11873,00	2935,42	34852241,66
26994	86:03:0000000:138626	94300,00	222,33	20965719,00
26995	86:03:0090203:101864	22565,00	181,57	4097127,05
26996	86:03:0020301:55	43457,02	242,16	10523551,96
26997	86:03:0040101:91534	5904,00	204,94	1209965,76
26998	86:03:0020101:1112	1778,00	395,11	702505,58
26999	86:03:0051610:428	546,00	855,48	467092,08
27000	86:03:0053501:2097	663,00	246,28	163283,64
27001	86:03:0000000:140987	43400,00	222,33	9649122,00
27002	86:03:0000000:148231	60203,00	222,33	13384932,99
27003	86:03:0100105:179	38426,00	632,40	24300602,40
27004	86:03:0100118:31	984,00	466,61	459144,24
27005	86:03:0000000:141819	184980,00	179,77	33253854,60
27006	86:03:0053301:4960	525,00	664,62	348925,50
27007	86:03:0030118:240	37,00	3063,46	113348,02
27008	86:03:0051503:373	1220,00	700,22	854268,40
27009	86:03:0000000:7964	43600,00	222,33	9693588,00
27010	86:03:0000000:136130	34900,00	222,33	7759317,00
27011	86:03:0070301:97538	16199,99	186,72	3024862,13
27012	86:03:0100201:20	139532,00	133,03	18561941,96
27013	86:03:0030401:657	13177,00	221,12	2913698,24
27014	86:03:0040101:1936	758,00	242,69	183959,02
27015	86:03:0090201:5332	18016,00	306,35	5519201,60

27016	86:03:0100201:130	18600,00	183,37	3410682,00
27017	86:03:0030301:94226	228058,00	154,60	35257766,80
27018	86:03:0090202:754	3358,00	248,58	834731,64
27019	86:03:0000000:151971	930,00	1007,00	936510,00
27020	86:03:0051602:149	193,00	5856,89	1130379,77
27021	86:03:0053801:687	2990,00	215,72	645002,80
27022	86:03:0000000:149425	31130,00	204,94	6379782,20
27023	86:03:0053903:1647	8378,00	197,75	1656749,50
27024	86:03:0030401:101970	1130,00	700,22	791248,60
27025	86:03:0030301:22398	200,00	193,84	38768,00
27026	86:03:0090101:292	12,00	275,05	3300,60
27027	86:03:0053502:1296	1783,00	226,51	403867,33
27028	86:03:0051611:1052	1037,00	855,48	887132,76
27029	86:03:0051709:30	2241,00	1119,35	2508463,35
27030	86:03:0100109:35	1903,00	1111,80	2115755,40
27031	86:03:0020301:99307	21141,00	0,51	10781,91
27032	86:03:0020202:760	583,00	492,53	287144,99
27033	86:03:0000000:139160	33600,00	203,14	6825504,00
27034	86:03:0090102:583	2160,00	258,87	559159,20
27035	86:03:0053301:4688	602,00	640,88	385809,76
27036	86:03:0011301:36	3600,00	248,08	893088,00
27037	86:03:0000000:146514	231470,00	222,33	51462725,10
27038	86:03:0000000:149797	203205,00	179,77	36530162,85
27039	86:03:0000000:137321	227,00	314,60	71414,20
27040	86:03:0090203:5741	13,00	239,45	3112,85
27041	86:03:0000000:1483	1201359,39	133,03	159816839,65
27042	86:03:0090201:2004	41735,00	306,35	12785517,25
27043	86:03:0000000:150360	347,00	0,72	249,84
27044	86:03:0000000:8028	700001254,00	0,72	504000902,88
27045	86:03:0011301:1325	2788,00	217,52	606445,76
27046	86:03:0010601:91534	880,00	212,90	187352,00
27047	86:03:0053202:851	698,00	581,54	405914,92
27048	86:03:0050102:571	1644,00	367,86	604761,84
27049	86:03:0060105:101	2060,00	1226,21	2525992,60
27050	86:03:0070402:500	173,00	275,05	47583,65
27051	86:03:0011201:1916	44940,00	170,78	7674853,20
27052	86:03:0100105:701	83500,00	663,00	55360500,00
27053	86:03:0030301:453	17651,00	185,16	3268259,16
27054	86:03:0020202:781	630,00	912,85	575095,50
27055	86:03:0000000:141612	95233,00	185,16	17633342,28
27056	86:03:0000000:140728	29000,00	222,33	6447570,00
27057	86:03:0090201:97565	942,00	306,35	288581,70
27058	86:03:0030502:90939	750,00	569,67	427252,50
27059	86:03:0000000:147102	2293,00	222,33	509802,69
27060	86:03:0030502:32	60399,00	261,05	15767158,95
27061	86:03:0020301:739	1120,00	235,50	263760,00
27062	86:03:0060104:170	1596,00	305,61	487753,56
27063	86:03:0030302:2383	800,00	528,13	422504,00
27064	86:03:0053202:829	2084,00	221,72	462064,48
27065	86:03:0030402:2000	1075,00	593,41	637915,75
27066	86:03:0030401:97989	1000,00	605,28	605280,00
27067	86:03:0030301:94395	23,00	275,05	6326,15
27068	86:03:0030302:5333	500,00	617,15	308575,00
27069	86:03:0010503:301	1970,00	467,10	920187,00
27070	86:03:0030402:2625	1026,00	593,41	608838,66
27071	86:03:0051708:455	1500,00	1625,52	2438280,00
27072	86:03:0053301:5007	492,00	587,48	289040,16
27073	86:03:0030301:495	13600,00	188,76	2567136,00
27074	86:03:0000000:147240	30033,00	222,33	6677236,89
27075	86:03:0000000:151033	2800,00	253,48	709744,00
27076	86:03:0100301:1219	9726,00	197,14	1917383,64
27077	86:03:0010701:93214	1687,00	226,51	382122,37
27078	86:03:0090103:544	35,00	319,99	11199,65
27079	86:03:0000000:3066	15861,00	222,33	3526376,13
27080	86:03:0053903:1394	10970,00	194,15	2129825,50
27081	86:03:0090201:1816	272,00	306,35	83327,20
27082	86:03:0000000:149253	14900,00	222,33	3312717,00
27083	86:03:0090102:631	1603,00	239,55	383998,65
27084	86:03:0070301:133	1500,00	195,95	293925,00
27085	86:03:0051606:280	566,00	1972,06	1116185,96
27086	86:03:0030127:69	512,00	233,31	119454,72
27087	86:03:0060102:332	594,00	367,91	218538,54
27088	86:03:0000000:146100	231624,00	179,77	41639046,48

27089	86:03:0030120:12	8652,00	2348,50	20319222,00
27090	86:03:0030302:5121	495,00	611,21	302548,95
27091	86:03:0030302:5015	529,00	617,15	326472,35
27092	86:03:0000000:138444	61993,00	165,39	10253022,27
27093	86:03:0010504:346	1569,00	1362,46	2137699,74
27094	86:03:0100102:484	802,00	256,41	205640,82
27095	86:03:0090202:1664	1957,00	248,58	486471,06
27096	86:03:0053201:1996	4,00	242,49	969,96
27097	86:03:0000000:149924	14400,00	222,33	3201552,00
27098	86:03:0090203:3593	71,00	319,99	22719,29
27099	86:03:0010601:218	9617,13	226,51	2178376,12
27100	86:00:0000000:35120	4561,00	222,33	1014047,13
27101	86:03:0070301:99706	23488,00	181,57	4264716,16
27102	86:03:0020302:3343	788,00	242,69	191239,72
27103	86:03:0053502:686	5015,00	206,74	1036801,10
27104	86:03:0000000:145116	6113,00	222,33	1359103,29
27105	86:03:0040101:91425	3687,00	212,13	782123,31
27106	86:03:0051712:2765	49,00	1925,01	94325,49
27107	86:03:0090101:398	15,00	223,26	3348,90
27108	86:03:0040101:66	2287,00	257,07	587919,09
27109	86:03:0053903:3361	276,00	266,06	73432,56
27110	86:03:0070402:10167	3377,00	215,46	727608,42
27111	86:03:0000000:147328	3908,00	222,33	868865,64
27112	86:03:0020202:205	1,00	747,36	747,36
27113	86:03:0053202:822	4336,00	221,72	961377,92
27114	86:03:0010901:346	56185,00	167,19	9393570,15
27115	86:03:0053903:2485	1550,00	236,28	366234,00
27116	86:03:0060108:36	9508,00	229,51	2182181,08
27117	86:03:0000000:145766	3827,00	222,33	850856,91
27118	86:00:0000000:15646	1050,00	275,05	288802,50
27119	86:03:0053901:515	680,00	246,28	167470,40
27120	86:03:0010701:1104	4,00	319,99	1279,96
27121	86:03:0000000:139961	17500,00	215,72	3775100,00
27122	86:00:0000000:31556	31300,00	204,94	6414622,00
27123	86:03:0100201:7207	70300,00	195,50	13743650,00
27124	86:03:0000000:143671	3200,00	222,33	711456,00
27125	86:03:0051710:702	502,00	919,00	461338,00
27126	86:03:0060109:355	1408,00	708,48	997539,84
27127	86:03:0000000:142362	3800,00	246,28	935864,00
27128	86:03:0070301:99642	26200,00	154,60	4050520,00
27129	86:03:0000000:140319	328,00	303,81	99649,68
27130	86:03:0000000:150835	3600,00	248,08	893088,00
27131	86:03:0051503:643	900,00	706,16	635544,00
27132	86:03:0030401:97879	884,00	599,34	529816,56
27133	86:03:0030127:488	534,00	233,31	124587,54
27134	86:03:0000000:142401	109190,00	183,37	20022170,30
27135	86:03:0100102:136	697,00	256,41	178717,77
27136	86:03:0030127:1453	516,00	233,31	120387,96
27137	86:03:0040101:90918	182790,00	154,60	28259334,00
27138	86:03:0100106:1123	11941,00	935,30	11168417,30
27139	86:03:0010901:554	511583,00	154,60	79090731,80
27140	86:03:0050603:113	2021,00	136,25	275361,25
27141	86:03:0030402:2369	1010,00	593,41	599344,10
27142	86:03:0030502:5389	4,00	261,05	1044,20
27143	86:03:0053301:4662	915,00	640,88	586405,20
27144	86:03:0100102:444	898,00	256,41	230256,18
27145	86:03:0020301:21686	760,00	242,16	184041,60
27146	86:03:0090101:2582	10221,00	167,19	1708848,99
27147	86:03:0000000:144189	710400,00	222,33	157943232,00
27148	86:03:0030302:3042	480,00	617,15	296232,00
27149	86:03:0100301:517	20600,00	156,40	3221840,00
27150	86:03:0090101:535	14,00	319,99	4479,86
27151	86:03:0053501:2600	14030,00	234,71	3292981,30
27152	86:03:0090102:1270	643,00	239,55	154030,65
27153	86:03:0030303:2275	1044,00	617,15	644304,60
27154	86:03:0100301:1963	12,40	197,14	2444,54
27155	86:03:0030504:233	948,00	581,54	551299,92
27156	86:03:0053301:3602	1234,00	670,55	827458,70
27157	86:03:0040101:91882	57500,00	167,19	9613425,00
27158	86:03:0090102:9522	7355,00	199,54	1467616,70
27159	86:03:0090203:792	996,00	239,45	238492,20
27160	86:03:0030303:461	528,00	623,08	328986,24
27161	86:03:0010601:1326	1,00	212,90	212,90

27162	86:03:0090202:2302	34769,00	248,58	8642878,02
27163	86:03:0000000:149591	12471,00	221,12	2757587,52
27164	86:03:0000000:140252	900,00	222,33	200097,00
27165	86:03:0020202:572	800,00	179,77	143816,00
27166	86:03:0000000:142971	27200,00	206,74	5623328,00
27167	86:03:0000000:143772	1647,00	264,26	435236,22
27168	86:03:0053904:1813	146,00	275,05	40157,30
27169	86:00:0000000:3249	141700,00	179,77	25473409,00
27170	86:00:0000000:14951	88829,00	186,96	16607469,84
27171	86:03:0000000:147571	82105,00	222,33	18254404,65
27172	86:03:0090102:923	165,00	275,05	45383,25
27173	86:03:0053502:247	2620,00	232,82	609988,40
27174	86:03:0030501:1084	2300,00	221,12	508576,00
27175	86:03:0020101:1168	116,00	244,96	28415,36
27176	86:03:0000000:149705	516863,00	222,33	114914150,79
27177	86:03:0000000:140080	6200,00	235,50	1460100,00
27178	86:03:0000000:148569	846,00	222,33	188091,18
27179	86:03:0070203:251	1199,00	899,22	1078164,78
27180	86:03:0030303:2518	452,00	623,08	281632,16
27181	86:03:0030302:2180	779,00	617,15	480759,85
27182	86:03:0053401:210	438,00	244,94	107283,72
27183	86:03:0090203:4860	12690,00	190,56	2418206,40
27184	86:03:0000000:2363	298000,00	222,33	66254340,00
27185	86:03:0010401:16	1163,00	231,62	269374,06
27186	86:03:0010506:149	1566,00	1362,46	2133612,36
27187	86:03:0100104:204	19493,00	748,68	14594019,24
27188	86:03:0000000:144043	65100,00	192,35	12521985,00
27189	86:03:0080301:23	184500,00	154,60	28523700,00
27190	86:03:0030301:1852	800,00	193,84	155072,00
27191	86:03:0000000:143005	355300,00	222,33	78993849,00
27192	86:03:0090102:1334	321,00	239,55	76895,55
27193	86:03:0090203:5117	1342,00	231,90	311209,80
27194	86:03:0030502:90881	822,00	569,67	468268,74
27195	86:03:0000000:143556	2529,00	222,33	562272,57
27196	86:03:0000000:146476	346704,00	179,77	62326978,08
27197	86:03:0100201:164	19879,00	183,37	3645212,23
27198	86:03:0000000:151325	93700,00	186,96	17518152,00
27199	86:03:0030118:567	25,00	3063,46	76586,50
27200	86:03:0051612:558	732,00	855,48	626211,36
27201	86:03:0030501:65	5200,00	204,94	1065688,00
27202	86:03:0000000:138537	10600,00	222,33	2356698,00
27203	86:03:0030301:329	61620,13	142,02	8751290,86
27204	86:03:0011301:838	265900,00	154,60	41108140,00
27205	86:03:0030501:144	15600,00	186,96	2916576,00
27206	86:03:0090202:1791	1521,00	248,58	378090,18
27207	86:03:0010601:92015	2145,00	222,91	478141,95
27208	86:03:0090102:1812	12317,00	222,91	2745582,47
27209	86:03:0000000:141319	131900,00	181,57	23949083,00
27210	86:03:0030127:2298	499,00	233,31	116421,69
27211	86:03:0030402:2206	980,00	593,41	581541,80
27212	86:03:0090102:296	2602,00	239,55	623309,10
27213	86:03:0100113:102	142,00	5010,06	711428,52
27214	86:03:0050102:2076	1857,00	272,49	506013,93
27215	86:03:0090202:717	666,00	248,58	165554,28
27216	86:03:0100106:979	869,00	256,41	222820,29
27217	86:03:0000000:119805	31043,00	235,73	7317766,39
27218	86:03:0020401:95370	32,00	275,05	8801,60
27219	86:03:0000000:141864	13300,00	221,12	2940896,00
27220	86:03:0053801:116	338,00	205,03	69300,14
27221	86:03:0050703:956	1050,00	177,12	185976,00
27222	86:03:0090102:1663	21233,00	181,57	3855275,81
27223	86:03:0000000:7956	28223,00	177,97	5022847,31
27224	86:03:0030501:3824	9202,47	228,31	2101015,93
27225	86:03:0000000:149383	8700,00	228,31	1986297,00
27226	86:03:0053301:3692	1049,00	658,69	690965,81
27227	86:03:0030402:2278	980,00	593,41	581541,80
27228	86:03:0051612:494	700,00	855,48	598836,00
27229	86:03:0000000:151291	26600,00	208,53	5546898,00
27230	86:03:0090201:2465	11921,00	306,35	3651998,35
27231	86:03:0000000:144415	11868,00	222,33	2638612,44
27232	86:03:0000000:145097	47903,00	222,33	10650273,99
27233	86:03:0000000:1665	150896,00	222,33	33548707,68
27234	86:03:0000000:150986	1,00	222,33	222,33

27235	86:03:0080301:432	17700,00	185,16	3277332,00
27236	86:03:0053605:485	600,00	735,35	441210,00
27237	86:03:0100102:194	1223,00	256,41	313589,43
27238	86:03:0090201:6407	2114,00	222,91	471231,74
27239	86:03:0030301:93520	797,00	617,15	491868,55
27240	86:03:0080401:5769	140300,00	171,22	24022166,00
27241	86:03:0030401:97675	600,00	605,28	363168,00
27242	86:03:0090203:4769	245,00	239,45	58665,25
27243	86:03:0090201:98585	210,00	306,35	64333,50
27244	86:03:0051701:1224	23,00	1925,01	44275,23
27245	86:03:0053502:1176	100,00	232,82	23282,00
27246	86:03:0000000:146904	16748,00	222,33	3723582,84
27247	86:03:0000000:142137	23200,00	222,33	5158056,00
27248	86:03:0000000:142949	593400,00	179,77	106675518,00
27249	86:03:0060301:472	26800,00	188,47	5050996,00
27250	86:03:0030301:2180	977,00	193,84	189381,68
27251	86:03:0000000:140157	5400,00	239,09	1291086,00
27252	86:03:0030502:361	3800,00	212,13	806094,00
27253	86:03:0020401:380	2016,00	224,71	453015,36
27254	86:03:0053401:400	170,00	244,94	41639,80
27255	86:03:0000000:147023	1128199,00	179,77	202816334,23
27256	86:03:0053301:2105	1,00	319,99	319,99
27257	86:03:0053301:4050	924,00	587,48	542831,52
27258	86:03:0051704:155	1000,00	3264,13	3264130,00
27259	86:03:0090203:373	5903,00	239,45	1413473,35
27260	86:03:0090202:1152	11600,00	248,58	2883528,00
27261	86:03:0000000:146289	47513,00	197,75	9395695,75
27262	86:03:0020302:2600	1,00	319,99	319,99
27263	86:03:0090202:1887	30269,00	248,58	7524268,02
27264	86:03:0030301:93782	244,00	193,84	47296,96
27265	86:03:0100102:1677	574,00	256,41	147179,34
27266	86:03:0010601:1615	420005,00	154,60	64932773,00
27267	86:03:0051703:23	780,00	2096,92	1635597,60
27268	86:03:0100201:308	14143,00	195,50	2764956,50
27269	86:03:0080401:5977	114900,00	158,20	18177180,00
27270	86:00:0000000:35971	96,00	222,33	21343,68
27271	86:03:0020301:772	14953,00	186,96	2795612,88
27272	86:00:0000000:16531	99600,00	185,16	18441936,00
27273	86:03:0100201:746	38783,00	195,50	7582076,50
27274	86:03:0100102:371	511,00	256,41	131025,51
27275	86:03:0010601:1218	96,00	275,05	26404,80
27276	86:03:0090202:2048	15176,00	248,58	3772450,08
27277	86:03:0020301:99634	369700,00	154,60	57155620,00
27278	86:03:0030127:302	972,00	233,31	226777,32
27279	86:03:0000000:144173	443800,00	222,33	98670054,00
27280	86:03:0010504:262	1641,00	1362,46	2235796,86
27281	86:03:0000000:149213	31603,00	222,33	7026294,99
27282	86:03:0090203:4152	645,00	239,45	154445,25
27283	86:03:0090201:1561	4984,00	240,89	1200595,76
27284	86:03:0090102:3782	244,00	239,55	58450,20
27285	86:03:0090202:1271	27662,00	177,97	4923006,14
27286	86:03:0090203:4019	7356,00	199,54	1467816,24
27287	86:03:0030127:2275	453,00	233,31	105689,43
27288	86:03:0030302:1639	500,00	611,21	305605,00
27289	86:03:0053903:136	4305,00	208,53	897721,65
27290	86:03:0090202:2031	186,00	275,05	51159,30
27291	86:03:0000000:142007	5720,00	222,33	1271727,60
27292	86:03:0053401:504	209,00	271,45	56733,05
27293	86:03:0020101:1019	1611,00	395,11	636522,21
27294	86:03:0053903:848	545,00	236,28	128772,60
27295	86:03:0000000:138582	605,00	222,33	134509,65
27296	86:03:0000000:2373	1645,00	222,33	365732,85
27297	86:03:0090202:1852	4010,00	248,58	996805,80
27298	86:03:0000000:147752	45442,00	222,33	10103119,86
27299	86:03:0090202:1138	710,00	284,04	201668,40
27300	86:03:0030303:642	777,00	623,08	484133,16
27301	86:03:0010701:92966	211434,00	179,77	38009490,18
27302	86:17:0011301:241	9722,00	194,15	1887526,30
27303	86:03:0090203:576	546,00	239,45	130739,70
27304	86:03:0030127:1658	488,00	233,31	113855,28
27305	86:03:0030303:253	1344,00	623,08	837419,52
27306	86:03:0000000:139650	183,00	222,33	40686,39
27307	86:03:0000000:143710	4880,00	222,33	1084970,40

27308	86:03:0100302:57	15900,00	214,65	3412935,00
27309	86:03:0090203:4366	2003,00	239,45	479618,35
27310	86:03:0051710:988	141,00	1111,70	156749,70
27311	86:03:0030302:2513	905,00	611,21	553145,05
27312	86:03:0050703:148	2206,00	177,12	390726,72
27313	86:03:0030401:97646	600,00	605,28	363168,00
27314	86:03:0090203:634	8589,00	239,45	2056636,05
27315	86:03:0010601:91134	42579,00	170,78	7271641,62
27316	86:03:0090202:1070	7923,00	230,11	1823161,53
27317	86:03:0030301:93559	867,00	617,15	535069,05
27318	86:03:0030401:9124	9,00	319,99	2879,91
27319	86:03:0000000:136341	100,00	1688,20	168820,00
27320	86:03:0090103:300	8063,00	230,11	1855376,93
27321	86:03:0000000:148525	4260,00	222,33	947125,80
27322	86:03:0090203:4344	5356,00	239,45	1282494,20
27323	86:03:0030302:5454	519,00	611,21	317217,99
27324	86:03:0010701:1082	1108,00	273,25	302761,00
27325	86:03:0100102:1878	589,00	256,41	151025,49
27326	86:03:0070301:97082	58599,89	186,72	10941771,46
27327	86:03:0011201:2032	18560,00	183,37	3403347,20
27328	86:03:0010701:37	7722,71	231,90	1790896,45
27329	86:03:0030111:130	1304,00	1357,85	1770636,40
27330	86:03:0090203:4853	15379,00	186,96	2875257,84
27331	86:03:0090203:2407	194,00	318,19	61728,86
27332	86:03:0030127:2396	526,00	233,31	122721,06
27333	86:03:0090201:99252	9,00	306,35	2757,15
27334	86:03:0051612:579	677,00	855,48	579159,96
27335	86:03:0000000:141289	12854,00	222,33	2857829,82
27336	86:03:0030301:379	23510,00	193,84	4557178,40
27337	86:03:0040101:527	8324,00	197,75	1646071,00
27338	86:03:0100102:1301	625,00	256,41	160256,25
27339	86:03:0000000:146685	13356,00	222,33	2969439,48
27340	86:03:0100102:215	602,00	256,41	154358,82
27341	86:03:0030127:569	485,00	233,31	113155,35
27342	86:03:0051610:343	600,00	855,48	513288,00
27343	86:03:0090203:4374	2226,00	239,45	533015,70
27344	86:09:0101012:2341	1190,00	517,73	616098,70
27345	86:03:0090102:9271	464,00	239,55	111151,20
27346	86:03:0090202:1164	2855,00	248,58	709695,90
27347	86:03:0030303:707	872,00	617,15	538154,80
27348	86:03:0030405:381	500,00	380,80	190400,00
27349	86:03:0040101:91310	7700,00	199,54	1536458,00
27350	86:03:0000000:149780	415469,00	222,33	92371222,77
27351	86:03:0051612:351	721,20	855,48	616972,18
27352	86:03:0100105:507	14794,00	779,50	11531923,00
27353	86:03:0000000:143252	96100,00	222,33	21365913,00
27354	86:03:0100104:454	520,00	3489,20	1814384,00
27355	86:03:0100301:151	65600,00	192,35	12618160,00
27356	86:03:0030504:306	902,00	581,54	524549,08
27357	86:03:0000000:152461	2730,00	217,52	593829,60
27358	86:03:0090203:101822	631,00	248,08	156538,48
27359	86:03:0051602:57	383,00	1629,80	624213,40
27360	86:03:0090102:5292	269,00	239,55	64438,95
27361	86:03:0030302:2648	581,00	611,21	355113,01
27362	86:03:0030302:3076	537,00	611,21	328219,77
27363	86:03:0030303:557	694,00	623,08	432417,52
27364	86:03:0090203:4246	1565,00	239,45	374739,25
27365	86:03:0000000:147994	702000,00	179,77	126198540,00
27366	86:03:0060301:1736	85000,00	186,96	15891600,00
27367	86:03:0010901:504	1878,00	226,51	425385,78
27368	86:03:0100102:1306	575,00	256,41	147435,75
27369	86:00:0000000:7029	99400,00	185,16	18404904,00
27370	86:03:0030127:1470	514,00	233,31	119921,34
27371	86:03:0060103:81	2191,00	817,48	1791098,68
27372	86:03:0030303:670	506,00	623,08	315278,48
27373	86:03:0000000:139470	6200,00	235,50	1460100,00
27374	86:03:0051701:90	1466,00	1625,52	2383012,32
27375	86:03:0030305:693	765,00	617,15	472119,75
27376	86:03:0100102:1065	614,00	256,41	157435,74
27377	86:03:0090201:2550	1622,00	264,26	428629,72
27378	86:03:0090203:4725	991,00	276,85	274358,35
27379	86:03:0100302:48	14500,00	214,65	3112425,00
27380	86:03:0051702:406	48,00	1925,01	92400,48

27381	86:03:0030401:97745	600,00	605,28	363168,00
27382	86:03:0100201:343	6192,00	195,50	1210536,00
27383	86:03:0030109:17	17880,00	601,80	10760184,00
27384	86:03:0030302:2457	541,00	611,21	330664,61
27385	86:03:0053501:2508	55,00	275,05	15127,75
27386	86:03:0000000:144022	2400,00	255,27	612648,00
27387	86:03:0090102:9274	584,00	239,55	139897,20
27388	86:00:0000000:35860	162900,00	222,33	36217557,00
27389	86:03:0030501:1002	11800,00	226,98	2678364,00
27390	86:03:0030401:94170	576,00	605,28	348641,28
27391	86:03:0030302:2991	490,00	617,15	302403,50
27392	86:03:0051103:712	1518,00	408,74	620467,32
27393	86:03:0051711:305	2671,00	1082,65	2891758,15
27394	86:03:0051504:97	749,00	694,29	520023,21
27395	86:03:0053904:1368	1717,00	250,10	429421,70
27396	86:03:0060112:28	1081,00	237,30	256521,30
27397	86:03:0080501:362	31324,00	166,00	5199784,00
27398	86:03:0010901:268	2560,00	219,32	561459,20
27399	86:03:0010701:92271	55380,00	143,82	7964751,60
27400	86:03:0053506:1054	4671,00	206,74	965682,54
27401	86:03:0020301:1598	1,00	319,99	319,99
27402	86:03:0050702:117	1857,00	316,59	587907,63
27403	86:03:0051503:665	1026,00	706,16	724520,16
27404	86:03:0053801:112	778,00	205,03	159513,34
27405	86:10:0101191:354	53304,00	145,61	7761595,44
27406	86:03:0090202:2005	15530,00	248,58	3860447,40
27407	86:03:0090102:591	7409,00	239,55	1774825,95
27408	86:03:0040101:91320	9328,00	195,95	1827821,60
27409	86:03:0053502:914	42927,00	170,78	7331073,06
27410	86:03:0000000:143044	114986,00	183,37	21084982,82
27411	86:03:0090203:2909	313,00	262,46	82149,98
27412	86:03:0000000:140533	89100,00	186,96	16658136,00
27413	86:03:0000000:145885	156609,00	179,77	28153599,93
27414	86:03:0053201:2610	665,00	367,86	244626,90
27415	86:03:0090203:2662	4437,00	208,53	925247,61
27416	86:03:0051103:146	1521,00	408,74	621693,54
27417	86:03:0100117:2644	10451,00	704,93	7367223,43
27418	86:03:0090102:667	700,00	239,55	167685,00
27419	86:03:0053502:934	170,00	275,05	46758,50
27420	86:03:0090203:687	1302,00	239,45	311763,90
27421	86:03:0030301:1242	200,00	193,84	38768,00
27422	86:03:0000000:139900	4696,00	240,89	1131219,44
27423	86:00:0000000:1286	329300,00	222,33	73213269,00
27424	86:03:0030301:781	28000,00	177,97	4983160,00
27425	86:03:0000000:143566	102600,00	185,16	18997416,00
27426	86:03:0030501:133	5200,00	204,94	1065688,00
27427	86:00:0000000:39761	153838,00	222,33	34202802,54
27428	86:03:0030112:78	1006,00	2036,78	2049000,68
27429	86:03:0100107:102	1534,00	787,40	1207871,60
27430	86:03:0030302:3168	531,00	617,15	327706,65
27431	86:03:0090101:2252	95,00	223,26	21209,70
27432	86:03:0090201:6448	275,00	306,35	84246,25
27433	86:03:0090201:99251	255,00	306,35	78119,25
27434	86:03:0000000:146319	16653,00	222,33	3702461,49
27435	86:03:0100301:11644	3737,00	212,13	792729,81
27436	86:03:0030401:10528	612,00	599,34	366796,08
27437	86:03:0020302:24	11000,00	411,25	4523750,00
27438	86:03:0100106:817	888,00	256,41	227692,08
27439	86:03:0053201:1859	13,00	242,49	3152,37
27440	86:00:0000000:15663	43500,00	199,54	8679990,00
27441	86:03:0100301:460	10946,00	194,15	2125165,90
27442	86:03:0100106:1068	1214,00	256,41	311281,74
27443	86:03:0090102:1167	5354,00	239,55	1282550,70
27444	86:03:0000000:138543	14661,00	219,32	3215450,52
27445	86:03:0010601:91602	5342,00	212,90	1137311,80
27446	86:03:0090101:1029	17,00	223,26	3795,42
27447	86:03:0000000:147055	19804,00	222,33	4403023,32
27448	86:03:0090102:8884	1484,00	239,55	355492,20
27449	86:03:0000000:146001	600,00	222,33	133398,00
27450	86:03:0030303:1236	495,00	623,08	308424,60
27451	86:03:0000000:144566	57982,00	222,33	12891138,06
27452	86:03:0060108:43	400,00	229,51	91804,00
27453	86:03:0030401:96039	484,00	706,16	341781,44

27454	86:03:0020401:95282	976,00	237,30	231604,80
27455	86:03:0090102:5302	16606,00	185,16	3074766,96
27456	86:03:0000000:148896	8711,00	222,33	1936716,63
27457	86:03:0070301:11460	4900,00	240,89	1180361,00
27458	86:03:0030502:5424	4,00	261,05	1044,20
27459	86:03:0030303:926	507,00	623,08	315901,56
27460	86:03:0053505:117	13870,00	188,76	2618101,20
27461	86:03:0020301:6294	74000,00	242,16	17919840,00
27462	86:03:0030301:7174	1000,00	237,30	237300,00
27463	86:03:0030501:309	1194,00	226,98	271014,12
27464	86:03:0090202:1676	7784,00	231,90	1805109,60
27465	86:03:0051611:865	500,00	855,48	427740,00
27466	86:03:0090102:5063	15605,00	186,96	2917510,80
27467	86:03:0030401:102757	47060,00	170,78	8036906,80
27468	86:03:0030127:1245	509,00	233,31	118754,79
27469	86:03:0000000:142254	3227,00	249,88	806362,76
27470	86:03:0000000:141414	33200,00	203,14	6744248,00
27471	86:03:0010501:288	8731,00	228,31	1993374,61
27472	86:03:0000000:139732	400,00	298,42	119368,00
27473	86:03:0000000:149611	117300,00	183,37	21509301,00
27474	86:03:0000000:152561	15850,00	186,96	2963316,00
27475	86:03:0030501:2005	46,00	226,98	10441,08
27476	86:03:0030502:91418	236,00	261,05	61607,80
27477	86:03:0053503:188	3,00	275,05	825,15
27478	86:03:0053301:445	50020,00	198,75	9941475,00
27479	86:03:0053903:847	437,00	236,28	103254,36
27480	86:03:0080401:700	16500,00	171,22	2825130,00
27481	86:03:0051202:301	9700,00	226,51	2197147,00
27482	86:03:0000000:141796	919,00	278,64	256070,16
27483	86:03:0030401:97575	600,00	605,28	363168,00
27484	86:03:0051710:979	2224,00	954,20	2122140,80
27485	86:00:0000000:19235	113440,00	183,37	20801492,80
27486	86:03:0020401:95506	70,00	275,05	19253,50
27487	86:03:0050102:1962	1308,00	295,83	386945,64
27488	86:03:0000000:153811	85453,00	160,00	13672480,00
27489	86:03:0000000:141546	89600,00	186,96	16751616,00
27490	86:03:0010501:283	9489,00	1,65	15656,85
27491	86:03:0090102:9168	6,00	239,55	1437,30
27492	86:03:0010701:92777	20376,00	212,13	4322360,88
27493	86:03:0051508:297	3577,00	248,08	887382,16
27494	86:03:0010601:1453	4,00	212,90	851,60
27495	86:03:0030301:942	19920,00	181,57	3616874,40
27496	86:03:0000000:149706	45160,00	222,33	10040422,80
27497	86:03:0090202:1161	6232,00	248,58	1549150,56
27498	86:03:0090202:1256	7235,00	231,90	1677796,50
27499	86:03:0030127:1629	675,00	233,31	157484,25
27500	86:03:0000000:123689	358300,00	179,77	64411591,00
27501	86:03:0053401:1677	200866,00	179,77	36109680,82
27502	86:03:0100201:150	24237,00	154,60	3747040,20
27503	86:03:0000000:142810	254672,00	179,77	45782385,44
27504	86:03:0030302:1447	500,00	611,21	305605,00
27505	86:03:0000000:142167	38500,00	222,33	8559705,00
27506	86:03:0030502:5031	905,00	855,48	774209,40
27507	86:03:0090203:103	7189,01	239,45	1721408,44
27508	86:03:0051604:82	1418,00	1629,80	2311056,40
27509	86:03:0020301:6325	19700,00	242,16	4770552,00
27510	86:03:0053903:1160	747,00	244,49	182634,03
27511	86:03:0000000:150674	2600,00	253,48	659048,00
27512	86:03:0030401:9426	4,00	258,35	1033,40
27513	86:03:0053201:77	22000,00	181,57	3994540,00
27514	86:03:0030115:28	1253,00	2036,78	2552085,34
27515	86:03:0020401:297	11336,00	222,91	2526907,76
27516	86:03:0090202:1114	1960,00	248,58	487216,80
27517	86:03:0090203:785	68,00	239,45	16282,60
27518	86:03:0100301:1062	38139,00	197,14	7518722,46
27519	86:03:0090202:2523	978,00	248,58	243111,24
27520	86:03:0070401:2953	48000,00	197,75	9492000,00
27521	86:03:0030301:7028	681,00	193,84	132005,04
27522	86:03:0080401:6130	84700,00	160,00	13552000,00
27523	86:03:0030127:1491	912,00	233,31	212778,72
27524	86:03:0080401:5839	88600,00	171,22	15170092,00
27525	86:03:0000000:148352	5990,00	222,33	1331756,70
27526	86:03:0000000:143468	88900,00	222,33	19765137,00

27527	86:03:0000000:149829	42445,00	222,33	9436796,85
27528	86:03:0000000:149167	14660,00	222,33	3259357,80
27529	86:03:0000000:143200	11912,00	222,33	2648394,96
27530	86:03:0030402:2508	1020,00	593,41	605278,20
27531	86:03:0090102:4022	244,00	239,55	58450,20
27532	86:03:0080401:46	43500,72	199,54	8680133,67
27533	86:03:0000000:137192	471,00	223,26	105155,46
27534	86:03:0030303:1895	511,00	623,08	318393,88
27535	86:03:0020301:1614	23,00	275,05	6326,15
27536	86:03:0030127:2090	561,00	233,31	130886,91
27537	86:03:0090202:1108	283,00	248,58	70348,14
27538	86:03:0090201:267	2670,00	253,48	676791,60
27539	86:03:0090202:1916	5089,00	248,58	1265023,62
27540	86:03:0090202:3116	24297,00	248,58	6039748,26
27541	86:03:0090101:421	537,00	215,72	115841,64
27542	86:03:0030111:115	1055,00	1357,85	1432531,75
27543	86:03:0051713:164	500,00	919,00	459500,00
27544	86:03:0030302:4699	515,00	611,21	314773,15
27545	86:03:0030301:465	358548,00	133,03	47697640,44
27546	86:03:0040101:90571	458,00	255,27	116913,66
27547	86:03:0100201:781	38137,00	195,50	7455783,50
27548	86:03:0100301:573	8900,00	195,95	1743955,00
27549	86:00:0000000:26594	55200,00	194,15	10717080,00
27550	86:03:0000000:143419	70300,00	190,56	13396368,00
27551	86:03:0030401:101350	1000,00	599,34	599340,00
27552	86:03:0030504:289	900,00	581,54	523386,00
27553	86:03:0051611:917	515,00	855,48	440572,20
27554	86:03:0000000:144882	18685,00	222,33	4154236,05
27555	86:03:0030402:2576	940,00	599,34	563379,60
27556	86:03:0090202:3005	3471,00	248,58	862821,18
27557	86:03:0052105:136	5601,00	11,03	61779,03
27558	86:03:0010601:92389	7064,00	212,90	1503925,60
27559	86:03:0030302:4273	547,00	611,21	334331,87
27560	86:03:0053501:2718	3192,00	215,72	688578,24
27561	86:03:0030401:9103	1,00	319,99	319,99
27562	86:03:0060201:552	15000,00	186,96	2804400,00
27563	86:03:0090202:880	3068,00	248,58	762643,44
27564	86:03:0030303:833	548,00	623,08	341447,84
27565	86:03:0000000:3307	12,30	222,33	2734,66
27566	86:03:0090201:5186	729,00	306,35	223329,15
27567	86:03:0090201:97400	7,00	306,35	2144,45
27568	86:03:0090102:558	5085,00	204,94	1042119,90
27569	86:03:0053904:1822	203,00	235,50	47806,50
27570	86:03:0040101:448	190,00	275,05	52259,50
27571	86:03:0030109:19	415,00	789,04	327451,60
27572	86:03:0000000:146571	128966,00	222,33	28673010,78
27573	86:03:0080501:86	87100,00	138,42	12056382,00
27574	86:03:0090102:9467	3682,00	239,55	882023,10
27575	86:03:0030127:1467	999,00	233,31	233076,69
27576	86:03:0000000:139291	723300,00	179,77	130027641,00
27577	86:03:0051705:26	780,00	1804,33	1407377,40
27578	86:03:0000000:140431	117900,00	183,37	21619323,00
27579	86:03:0090102:2225	446,00	239,55	106839,30
27580	86:03:0030401:94576	615,00	670,55	412388,25
27581	86:03:0030502:4713	821,00	587,48	482321,08
27582	86:03:0000000:149962	4460,00	222,33	991591,80
27583	86:03:0090102:7962	1021472,00	133,03	135886420,16
27584	86:03:0070402:10234	2386,00	215,46	514087,56
27585	86:03:0090202:1803	13140,00	248,58	3266341,20
27586	86:03:0090103:1336	1756,00	262,46	460879,76
27587	86:03:0100102:2170	972,00	256,41	249230,52
27588	86:03:0053801:1022	2150,00	222,91	479256,50
27589	86:03:0051708:425	1281,00	1625,52	2082291,12
27590	86:03:0050102:595	2184,00	367,86	803406,24
27591	86:03:0070203:162	1200,00	1049,09	1258908,00
27592	86:03:0000000:144962	4670,00	222,33	1038281,10
27593	86:03:0030127:79	510,00	233,31	118988,10
27594	86:03:0053301:2051	250000,00	86,50	21625000,00
27595	86:03:0053301:4641	726,00	640,88	465278,88
27596	86:03:0100301:1352	128,00	197,14	25233,92
27597	86:03:0051612:170	693,00	855,48	592847,64
27598	86:03:0000000:145101	16984,00	222,33	3776052,72
27599	86:03:0090201:6647	48,00	306,35	14704,80

27600	86:03:0053301:2325	317255,00	12,68	4022793,40
27601	86:03:0090201:97056	35368,00	203,14	7184655,52
27602	86:03:0090102:841	11152,00	224,71	2505965,92
27603	86:03:0030502:90235	1375,00	133,03	182916,25
27604	86:03:0051611:703	580,00	855,48	496178,40
27605	86:03:0040101:90753	78500,00	161,79	12700515,00
27606	86:03:0051503:407	1200,00	700,22	840264,00
27607	86:03:0053502:1189	14754,00	232,82	3435026,28
27608	86:03:0000000:2361	2700,00	217,52	587304,00
27609	86:03:0030402:1874	1496,00	593,41	887741,36
27610	86:03:0011301:1427	6450,00	203,14	1310253,00
27611	86:03:0090201:99374	214,00	306,35	65558,90
27612	86:03:0090103:2477	46,00	252,44	11612,24
27613	86:03:0030502:5466	966,00	261,05	252174,30
27614	86:03:0030302:1696	500,00	611,21	305605,00
27615	86:03:0070402:623	6418,00	203,14	1303752,52
27616	86:03:0090201:258	309,00	262,46	81100,14
27617	86:03:0090203:3761	2480,00	219,32	543913,60
27618	86:03:0051606:118	547,00	2751,10	1504851,70
27619	86:03:0030501:178	8700,00	195,95	1704765,00
27620	86:03:0030303:593	696,00	617,15	429536,40
27621	86:03:0090102:1298	3639,00	212,13	771941,07
27622	86:03:0030302:1658	936,00	528,13	494329,68
27623	86:03:0011201:529	136,00	275,05	37406,80
27624	86:03:0051712:215	1133,00	1625,52	1841714,16
27625	86:03:0000000:152234	16318,00	186,96	3050813,28
27626	86:03:0053904:1835	26695,00	179,77	4798960,15
27627	86:03:0020301:21985	1,00	319,99	319,99
27628	86:03:0053201:2821	1793,00	242,49	434784,57
27629	86:03:0000000:143579	17192,00	222,33	3822297,36
27630	86:00:0000000:32382	12812,00	222,33	2848491,96
27631	86:03:0000000:141344	9300,00	222,33	2067669,00
27632	86:03:0100105:116	21006,00	683,40	14355500,40
27633	86:03:0010601:92454	1225,00	233,70	286282,50
27634	86:03:0030127:2140	606,00	233,31	141385,86
27635	86:03:0010504:785	2461,00	2388,83	5878910,63
27636	86:03:0030301:2670	450,00	193,84	87228,00
27637	86:03:0000000:149861	114504,00	222,33	25457674,32
27638	86:03:0070203:28	7800,10	1160,17	9049442,02
27639	86:03:0070202:1190	460,00	940,10	432446,00
27640	86:03:0053301:4802	1313,00	0,57	748,41
27641	86:03:0000000:144490	587130,00	179,77	105548360,10
27642	86:03:0030302:4660	499,00	611,21	304993,79
27643	86:03:0090103:464	3794,00	252,44	957757,36
27644	86:03:0030301:1970	12800,00	193,84	2481152,00
27645	86:03:0030301:2005	2117,00	193,84	410359,28
27646	86:03:0100301:2993	75,90	197,14	14962,93
27647	86:03:0010701:92968	2206,00	221,12	487790,72
27648	86:03:0051705:19	222,00	4402,78	977417,16
27649	86:03:0090102:1984	412,00	239,55	98694,60
27650	86:03:0090201:400	4588,00	306,35	1405533,80
27651	86:03:0090203:5788	4,00	239,45	957,80
27652	86:03:0030401:9370	4,00	258,35	1033,40
27653	86:03:0011101:1797	111500,00	158,20	17639300,00
27654	86:03:0051202:223	1793,00	422,36	757291,48
27655	86:03:0090202:545	790,00	248,58	196378,20
27656	86:03:0090102:9081	1908,00	224,71	428746,68
27657	86:03:0000000:149889	100000,00	185,16	18516000,00
27658	86:03:0053301:3596	1050,00	664,62	697851,00
27659	86:03:0053904:1034	2250,00	250,10	562725,00
27660	86:03:0053201:2288	51,00	242,49	12366,99
27661	86:00:0000000:14350	129280,00	181,57	23473369,60
27662	86:03:0020301:6228	8000,00	242,16	1937280,00
27663	86:03:0000000:146868	1143,00	222,33	254123,19
27664	86:03:0090102:657	3554,00	239,55	851360,70
27665	86:03:0051401:420	700,00	581,54	407078,00
27666	86:03:0053201:2026	4,00	242,49	969,96
27667	86:03:0000000:140433	13018,00	222,33	2894291,94
27668	86:03:0053604:311	41568,00	199,54	8294478,72
27669	86:03:0100201:438	1461,00	195,50	285625,50
27670	86:03:0000000:2023	56900,00	979,10	55710790,00
27671	86:03:0000000:142059	3850,00	222,33	855970,50
27672	86:03:0000000:141619	6666,00	222,33	1482051,78

27673	86:03:0051508:90476	24240,00	208,53	5054767,20
27674	86:03:0090201:848	321,00	306,35	98338,35
27675	86:03:0000000:141927	66384,00	192,35	12768962,40
27676	86:03:0010601:1233	145,00	319,99	46398,55
27677	86:03:0030111:201	61,00	1392,30	84930,30
27678	86:03:0011301:931	55945,00	167,19	9353444,55
27679	86:00:0000000:2016	39900,00	222,33	8870967,00
27680	86:03:0080401:6501	68700,00	171,22	11762814,00
27681	86:00:0000000:35114	371,00	302,01	112045,71
27682	86:03:0000000:8045	592800,00	179,77	106567656,00
27683	86:03:0000000:3103	17764,00	222,33	3949470,12
27684	86:03:0030301:6834	3057,00	193,84	592568,88
27685	86:03:0090103:203	493,00	252,44	124452,92
27686	86:03:0090102:3824	244,00	312,80	76323,20
27687	86:03:0030127:889	1039,00	233,31	242409,09
27688	86:03:0090202:954	9928,00	248,58	2467902,24
27689	86:03:0051710:679	763,00	919,00	701197,00
27690	86:03:0060201:139	16200,00	186,96	3028752,00
27691	86:03:0030302:3864	619,00	611,21	378338,99
27692	86:03:0051401:442	797,00	587,48	468221,56
27693	86:03:0030127:2177	538,00	233,31	125520,78
27694	86:03:0090201:1609	6890,00	233,70	1610193,00
27695	86:03:0030301:1780	22776,00	181,57	4135438,32
27696	86:03:0030402:2228	980,00	593,41	581541,80
27697	86:03:0053903:3441	78,00	275,05	21453,90
27698	86:03:0020202:160	2646,00	255,12	675047,52
27699	86:03:0020301:202	87650,00	160,00	14024000,00
27700	86:03:0000000:142199	1000,00	222,33	222330,00
27701	86:03:0010504:806	1123,00	1362,46	1530042,58
27702	86:03:0030123:6	2524,00	2400,39	6058584,36
27703	86:03:0090201:97650	195,00	306,35	59738,25
27704	86:03:0090203:4210	228,00	239,45	54594,60
27705	86:03:0051503:364	600,00	706,16	423696,00
27706	86:03:0010601:41	14400,00	219,32	3158208,00
27707	86:03:0051503:438	600,00	706,16	423696,00
27708	86:03:0051401:445	700,00	581,54	407078,00
27709	86:03:0030501:3040	4,00	226,98	907,92
27710	86:03:0010601:1269	279,00	212,90	59399,10
27711	86:03:0000000:8025	398,00	222,33	88487,34
27712	86:03:0011101:2703	185453,00	154,60	28671033,80
27713	86:03:0070202:132	703,00	899,22	632151,66
27714	86:03:0030402:2409	1014,00	593,41	601717,74
27715	86:03:0100301:565	26300,00	197,14	5184782,00
27716	86:03:0010601:90549	15,00	275,05	4125,75
27717	86:03:0090201:1843	764,00	306,35	234051,40
27718	86:03:0060102:16	77,00	2736,25	210691,25
27719	86:03:0053301:3658	1050,00	658,69	691624,50
27720	86:03:0030301:837	4500,00	193,84	872280,00
27721	86:03:0040101:90597	144000,00	154,60	22262400,00
27722	86:03:0030127:429	507,00	233,31	118288,17
27723	86:03:0051503:548	757,00	706,16	534563,12
27724	86:03:0030302:4118	500,00	611,21	305605,00
27725	86:03:0080401:5994	100200,00	160,00	16032000,00
27726	86:03:0050102:1942	1045,00	367,86	384413,70
27727	86:03:0020301:1280	1223,00	233,70	285815,10
27728	86:03:0000000:141190	58000,00	222,33	12895140,00
27729	86:03:0100302:41	80700,00	140,22	11315754,00
27730	86:03:0030302:4955	467,00	611,21	285435,07
27731	86:03:0060108:12	4943,00	240,89	1190719,27
27732	86:03:0053401:550	300,00	244,94	73482,00
27733	86:00:0000000:36661	1800,00	262,46	472428,00
27734	86:03:0060201:1098	7000,00	201,34	1409380,00
27735	86:03:0030127:864	864,00	233,31	201579,84
27736	86:03:0090102:5055	3700,00	212,13	784881,00
27737	86:03:0090203:549	42,00	239,45	10056,90
27738	86:03:0100301:11940	14700,00	188,76	2774772,00
27739	86:03:0090102:1076	29875,00	239,55	7156556,25
27740	86:03:0030402:3651	1000,00	587,48	587480,00
27741	86:03:0030301:7029	14243,00	193,84	2760863,12
27742	86:03:0053502:1262	436,00	255,27	111297,72
27743	86:03:0010503:306	1030,00	1362,46	1403333,80
27744	86:03:0000000:143848	4458,00	222,33	991147,14
27745	86:03:0000000:143567	4590,00	222,33	1020494,70

27746	86:03:0053506:275	158,00	233,80	36940,40
27747	86:03:0090203:5105	4413,00	239,45	1056692,85
27748	86:03:0000000:144982	8320,00	222,33	1849785,60
27749	86:03:0010701:92592	1124,00	222,88	250517,12
27750	86:03:0010504:1117	1499,00	1362,46	2042327,54
27751	86:03:0090202:2315	2067,00	248,58	513814,86
27752	86:03:0053301:719	15409,00	198,75	3062538,75
27753	86:03:0070402:9874	71971,00	140,22	10091773,62
27754	86:03:0000000:149307	4872,00	222,33	1083191,76
27755	86:03:0030127:1922	895,00	233,31	208812,45
27756	86:03:0020301:1282	1,00	237,30	237,30
27757	86:03:0053903:3189	5137,00	204,94	1052776,78
27758	86:03:0070402:9720	1050,00	215,46	226233,00
27759	86:03:0090101:890	436,00	223,26	97341,36
27760	86:03:0000000:148795	47000,00	222,33	10449510,00
27761	86:03:0000000:122706	8411,00	235,73	1982725,03
27762	86:03:0030111:212	467,00	1751,63	818011,21
27763	86:03:0010502:713	779,00	1362,46	1061356,34
27764	86:03:0100201:92	20999,00	181,57	3812788,43
27765	86:03:0070401:380	19600,00	183,37	3594052,00
27766	86:03:0051705:137	30,00	2342,91	70287,30
27767	86:03:0030302:2984	500,00	611,21	305605,00
27768	86:03:0030301:969	13000,00	193,84	2519920,00
27769	86:03:0040101:91248	39610,00	172,58	6835893,80
27770	86:00:0000000:6860	230,00	222,33	51135,90
27771	86:03:0030401:10525	503,00	605,28	304455,84
27772	86:03:0010504:786	2417,00	2388,83	5773802,11
27773	86:03:0030126:48	7800,00	979,20	7637760,00
27774	86:03:0000000:140322	2779,00	253,48	704420,92
27775	86:03:0090201:99283	475,00	253,48	120403,00
27776	86:03:0080401:5764	96900,00	160,00	15504000,00
27777	86:03:0051513:86	6698,00	7451,73	49911687,54
27778	86:03:0000000:145743	3072,00	222,33	682997,76
27779	86:03:0060110:328	844,00	817,48	689953,12
27780	86:03:0053401:310	4,00	244,94	979,76
27781	86:03:0000000:137874	729,00	256,41	186922,89
27782	86:03:0090203:612	330,00	239,45	79018,50
27783	86:03:0070202:134	982,00	1580,45	1552001,90
27784	86:03:0080401:5778	11100,00	171,22	1900542,00
27785	86:03:0030301:14704	3198,80	193,84	620055,39
27786	86:03:0000000:145922	97953,00	222,33	21777890,49
27787	86:03:0030502:90631	1883,00	261,05	491557,15
27788	86:03:0010701:92736	1063,00	237,30	252249,90
27789	86:03:0000000:144967	1490,00	222,33	331271,70
27790	86:03:0100106:1066	679,00	256,41	174102,39
27791	86:03:0030401:97505	600,00	605,28	363168,00
27792	86:03:0030127:1591	1073,00	233,31	250341,63
27793	86:03:0090101:2279	211,00	223,26	47107,86
27794	86:03:0090102:9195	489,00	253,48	123951,72
27795	86:03:0030301:1019	6200,00	203,14	1259468,00
27796	86:03:0000000:152079	263,00	267,86	70447,18
27797	86:03:0051710:1344	480,00	919,00	441120,00
27798	86:00:0000000:32296	22600,00	210,33	4753458,00
27799	86:03:0030104:192	22,00	3063,46	67396,12
27800	86:03:0030127:1261	1457,00	233,31	339932,67
27801	86:00:0000000:24860	123,00	319,99	39358,77
27802	86:03:0000000:143122	14920,00	219,32	3272254,40
27803	86:03:0000000:140527	168120,00	179,77	30222932,40
27804	86:03:0100301:5691	31900,00	197,14	6288766,00
27805	86:03:0000000:150295	2213,00	222,33	492016,29
27806	86:03:0090202:1400	333,00	303,81	101168,73
27807	86:03:0030127:2297	507,00	233,31	118288,17
27808	86:03:0030503:366	895,00	855,48	765654,60
27809	86:03:0053904:855	1620,00	122,62	198644,40
27810	86:03:0090201:1977	17,00	319,99	5439,83
27811	86:03:0100118:899	649,00	466,61	302829,89
27812	86:03:0100102:596	695,00	256,41	178204,95
27813	86:03:0000000:142409	2591,00	222,33	576057,03
27814	86:03:0080401:729	486,00	171,22	83212,92
27815	86:03:0000000:137221	889,00	581,54	516989,06
27816	86:00:0000000:15801	9058,00	228,31	2068031,98
27817	86:03:0000000:138950	99330,00	185,16	18391942,80
27818	86:03:0030401:97922	1071,00	516,27	552925,17

27819	86:03:0030118:270	36,00	3063,46	110284,56
27820	86:03:0030502:90985	4,00	261,05	1044,20
27821	86:03:0090203:4780	14060,00	239,45	3366667,00
27822	86:03:0053401:214	1676,00	244,94	410519,44
27823	86:03:0040101:162	366846,61	154,60	56714485,91
27824	86:03:0090103:3246	7,00	319,99	2239,93
27825	86:03:0051503:919	600,00	700,22	420132,00
27826	86:03:0030402:2463	1000,00	593,41	593410,00
27827	86:03:0010901:42	12560,00	189,35	2378236,00
27828	86:03:0010701:91450	35056,00	174,38	6113065,28
27829	86:03:0000000:7686	298153,00	154,60	46094453,80
27830	86:03:0030106:23	125,00	902,70	112837,50
27831	86:03:0090102:9515	570,00	289,43	164975,10
27832	86:03:0090202:3318	2718,00	248,58	675640,44
27833	86:03:0100301:644	15592,00	197,14	3073806,88
27834	86:03:0090203:2849	7621,00	199,54	1520694,34
27835	86:03:0051712:141	841,00	1625,52	1367062,32
27836	86:03:0090203:101454	26269,00	179,77	4722378,13
27837	86:03:0010601:1421	4,00	212,90	851,60
27838	86:03:0000000:1495	183560,27	222,33	40810954,83
27839	86:03:0090203:3254	12630,00	190,56	2406772,80
27840	86:03:0090102:2192	14211,00	188,76	2682468,36
27841	86:03:0100302:29	8800,00	214,65	1888920,00
27842	86:03:0000000:150827	130290,00	181,57	23656755,30
27843	86:03:0090202:3179	307,00	248,58	76314,06
27844	86:03:0070301:538	262401,00	154,60	40567194,60
27845	86:03:0030301:12069	11478,00	193,84	2224895,52
27846	86:03:0053301:38	11618,00	198,75	2309077,50
27847	86:03:0051701:34	1100,00	1625,52	1788072,00
27848	86:03:0090103:3555	85730,00	186,96	16028080,80
27849	86:03:0050704:169	1292,00	347,73	449267,16
27850	86:03:0090102:878	6161,00	239,55	1475867,55
27851	86:03:0000000:141567	24100,00	210,33	5068953,00
27852	86:03:0030402:2609	1008,00	593,41	598157,28
27853	86:03:0090102:1590	676,00	239,55	161935,80
27854	86:03:0053903:3292	557,00	249,88	139183,16
27855	86:03:0053301:2220	763,00	664,62	507105,06
27856	86:03:0030301:7215	8800,00	193,84	1705792,00
27857	86:03:0000000:140084	8500,00	222,33	1889805,00
27858	86:00:0000000:38329	25450,00	208,53	5307088,50
27859	86:03:0000000:148195	61799,00	192,35	11887037,65
27860	86:03:0100110:53	4228,00	601,93	2544960,04
27861	86:03:0051401:160	1124,00	587,48	660327,52
27862	86:03:0000000:7778	908416,00	222,33	201968129,28
27863	86:03:0090202:2369	47708,00	248,58	11859254,64
27864	86:03:0053604:265	2529,00	219,32	554660,28
27865	86:03:0000000:143641	673400,00	222,33	149717022,00
27866	86:03:0100102:936	630,00	256,41	161538,30
27867	86:03:0100102:953	618,00	256,41	158461,38
27868	86:03:0053201:2338	1188,00	422,36	501763,68
27869	86:03:0000000:151878	24803,00	179,77	4458835,31
27870	86:03:0030401:98420	1199,00	670,55	803989,45
27871	86:03:0051701:60	1146,00	1625,52	1862845,92
27872	86:03:0090203:4854	36,00	239,45	8620,20
27873	86:03:0030111:240	681,00	1357,85	924695,85
27874	86:03:0051710:1033	511,00	919,00	469609,00
27875	86:03:0000000:142924	287100,00	179,77	51611967,00
27876	86:03:0020301:19700	1043,00	242,16	252572,88
27877	86:03:0030127:683	1060,00	233,31	247308,60
27878	86:03:0010504:889	1062,00	1362,46	1446932,52
27879	86:03:0030502:90467	712,00	581,54	414056,48
27880	86:03:0090102:9544	356,00	258,87	92157,72
27881	86:03:0090102:5340	161,00	275,05	44283,05
27882	86:03:0090203:5749	38,00	239,45	9099,10
27883	86:03:0090102:9215	131,00	239,55	31381,05
27884	86:03:0000000:140697	5800,00	222,33	1289514,00
27885	86:03:0051611:929	536,00	855,48	458537,28
27886	86:03:0051712:235	1012,00	1625,52	1645026,24
27887	86:00:0000000:16264	45600,00	197,75	9017400,00
27888	86:03:0090201:6671	7095,00	172,58	1224455,10
27889	86:03:0010503:284	40,00	1948,21	77928,40
27890	86:03:0030302:5135	744,00	617,15	459159,60
27891	86:03:0100301:450	15791,00	186,96	2952285,36

27892	86:00:0000000:40103	15938,00	222,33	3543495,54
27893	86:03:0090203:99911	13604,00	219,32	2983629,28
27894	86:03:0053201:2818	1001,00	367,86	368227,86
27895	86:03:0030502:4633	1043,00	605,28	631307,04
27896	86:03:0000000:148991	7700,00	231,90	1785630,00
27897	86:03:0010502:699	1199,00	529,38	634726,62
27898	86:03:0051713:115	702,00	919,00	645138,00
27899	86:03:0051712:2608	1436,00	1397,95	2007456,20
27900	86:03:0030503:471	638,00	855,48	545796,24
27901	86:03:0010701:93065	16460,00	185,16	3047733,60
27902	86:03:0051708:338	1068,00	1625,52	1736055,36
27903	86:03:0030303:949	567,00	623,08	353286,36
27904	86:03:0051613:319	586,00	855,48	501311,28
27905	86:03:0050704:328	1894,00	177,12	335465,28
27906	86:03:0100107:2089	24,00	3524,56	84589,44
27907	86:03:0090203:5956	4,00	239,45	957,80
27908	86:03:0000000:144357	54650,00	195,95	10708667,50
27909	86:03:0090102:1688	4649,00	239,55	1113667,95
27910	86:03:0060201:1101	37200,00	193,10	7183320,00
27911	86:03:0030401:98367	493,00	605,28	298403,04
27912	86:03:0030302:3965	520,00	617,15	320918,00
27913	86:03:0090201:1711	160,00	306,35	49016,00
27914	86:03:0000000:1573	150248,00	133,03	19987491,44
27915	86:03:0090102:8147	745,00	239,55	178464,75
27916	86:03:0030401:96038	490,00	706,16	346018,40
27917	86:03:0030303:1531	496,00	623,08	309047,68
27918	86:03:0090101:41	2480,00	255,27	633069,60
27919	86:03:0040101:518	6017,00	203,14	1222293,38
27920	86:03:0000000:153980	15510,00	222,33	3448338,30
27921	86:03:0000000:145675	287,00	222,33	63808,71
27922	86:03:0000000:145953	25276,00	222,33	5619613,08
27923	86:03:0000000:148807	447300,00	222,33	99448209,00
27924	86:03:0051607:214	1255,00	855,48	1073627,40
27925	86:03:0050102:53	1946,00	313,37	609818,02
27926	86:03:0090202:2846	3599,00	248,08	892839,92
27927	86:03:0010701:1583	4,00	222,88	891,52
27928	86:03:0000000:7995	182,00	222,33	40464,06
27929	86:03:0090102:9037	1463,00	197,75	289308,25
27930	86:03:0090102:1014	5259,00	239,55	1259793,45
27931	86:03:0040101:91182	116871,00	235,05	27470528,55
27932	86:03:0053502:1399	4581,00	208,53	955275,93
27933	86:03:0053901:564	1106,00	201,34	222682,04
27934	86:03:0020302:3173	2,00	275,31	550,62
27935	86:03:0040101:2841	4,00	235,05	940,20
27936	86:03:0000000:148278	9978,00	222,33	2218408,74
27937	86:03:0090201:1607	99,00	319,99	31679,01
27938	86:03:0090203:3187	8686,00	195,95	1702021,70
27939	86:03:0090102:9465	4233,00	239,55	1014015,15
27940	86:03:0090202:1695	3586,00	248,58	891407,88
27941	86:03:0053901:600	2009,00	192,35	386431,15
27942	86:03:0030303:673	545,00	623,08	339578,60
27943	86:03:0020401:215	1162,00	273,25	317516,50
27944	86:03:0020202:755	511,00	421,32	215294,52
27945	86:03:0100102:1814	616,00	256,41	157948,56
27946	86:03:0090201:370	16648,00	185,16	3082543,68
27947	86:03:0030302:1829	764,00	611,21	466964,44
27948	86:03:0090203:2757	14943,00	186,96	2793743,28
27949	86:03:0090101:2612	203,00	223,26	45321,78
27950	86:03:0090102:5344	39304,00	172,58	6783084,32
27951	86:03:0070402:2228	7936,00	197,75	1569344,00
27952	86:03:0090202:1468	4727,00	240,89	1138687,03
27953	86:03:0030401:9116	1,00	319,99	319,99
27954	86:03:0090202:2102	603,00	248,58	149893,74
27955	86:03:0090203:3360	15769,00	186,96	2948172,24
27956	86:03:0100102:356	585,00	256,41	149999,85
27957	86:03:0090203:101511	69023,00	140,22	9678405,06
27958	86:03:0030122:63	4467,00	2286,90	10215582,30
27959	86:03:0030303:1093	553,00	623,08	344563,24
27960	86:03:0053901:82	20078,00	181,57	3645562,46
27961	86:03:0010701:92299	2938,00	215,72	633785,36
27962	86:03:0010701:92574	4139,00	244,49	1011944,11
27963	86:03:0000000:149804	588,00	222,33	130730,04
27964	86:03:0030301:1166	17000,00	193,84	3295280,00

27965	86:03:0000000:145088	22826,00	222,33	5074904,58
27966	86:03:0090102:4970	65,00	275,05	17878,25
27967	86:03:0030301:1446	3500,00	213,93	748755,00
27968	86:03:0040101:142	85739,35	235,05	20153034,22
27969	86:03:0030503:383	604,00	855,48	516709,92
27970	86:03:0100102:794	557,00	256,41	142820,37
27971	86:00:0000000:40906	18931,00	222,33	4208929,23
27972	86:00:0000000:2196	77935,00	0,42	32732,70
27973	86:03:0000000:2646	994,00	222,33	220996,02
27974	86:03:0070402:10227	14590,00	215,46	3143561,40
27975	86:03:0000000:139728	10800,00	222,33	2401164,00
27976	86:03:0040101:2937	1,00	319,99	319,99
27977	86:03:0010601:1644	147342,00	154,60	22779073,20
27978	86:03:0090201:99134	234,00	306,35	71685,90
27979	86:03:0051710:762	554,00	919,00	509126,00
27980	86:03:0051612:539	1391,00	855,48	1189972,68
27981	86:03:0053506:1304	614,00	248,08	152321,12
27982	86:03:0030401:10479	1,00	319,99	319,99
27983	86:03:0100301:379	8200,00	197,14	1616548,00
27984	86:03:0030502:5986	1,00	319,99	319,99
27985	86:03:0030502:90855	750,00	569,67	427252,50
27986	86:03:0030127:936	717,00	233,31	167283,27
27987	86:03:0051611:495	615,00	855,48	526120,20
27988	86:03:0010701:92982	79140,00	161,79	12804060,60
27989	86:03:0053903:2892	1079,00	236,28	254946,12
27990	86:03:0030401:96375	102521,00	136,63	14007444,23
27991	86:03:0070201:229	139,00	245,69	34150,91
27992	86:03:0100301:176	24600,00	197,14	4849644,00
27993	86:03:0000000:144204	6900,00	222,33	1534077,00
27994	86:03:0100106:1075	643,00	256,41	164871,63
27995	86:03:0090201:1877	95,00	306,35	29103,25
27996	86:03:0090102:8413	19899,26	212,13	4221230,02
27997	86:03:0000000:150521	90600,00	186,96	16938576,00
27998	86:03:0051701:94	1064,00	1625,52	1729553,28
27999	86:03:0090201:6539	65043,00	142,02	9237406,86
28000	86:03:0051607:154	1001,00	855,48	856335,48
28001	86:03:0011201:1835	21800,00	181,57	3958226,00
28002	86:03:0000000:2901	1690000,00	222,33	375737700,00
28003	86:03:0000000:153996	27250,00	177,97	4849682,50
28004	86:03:0090102:2290	29891,00	239,55	7160389,05
28005	86:03:0051611:712	541,00	855,48	462814,68
28006	86:03:0000000:93192	11793,00	273,07	3220314,51
28007	86:03:0100102:478	679,00	256,41	174102,39
28008	86:03:0030302:2153	484,00	611,21	295825,64
28009	86:03:0020202:238	745,00	596,85	444653,25
28010	86:03:0090201:6408	1053,00	237,30	249876,90
28011	86:03:0030127:1845	595,00	233,31	138819,45
28012	86:03:0090203:4127	1175,00	235,50	276712,50
28013	86:03:0000000:3287	507600,00	222,33	112854708,00
28014	86:03:0000000:141647	500,00	293,03	146515,00
28015	86:03:0090202:1190	7323,00	248,58	1820351,34
28016	86:03:0030118:276	30,00	3063,46	91903,80
28017	86:03:0051503:443	600,00	706,16	423696,00
28018	86:03:0080401:5970	68700,00	190,56	13091472,00
28019	86:03:0000000:142517	34600,00	222,33	7692618,00
28020	86:03:0000000:142204	93300,00	222,33	20743389,00
28021	86:03:0010601:519	16170,30	186,96	3023199,29
28022	86:03:0000000:139407	24113,00	222,33	5361043,29
28023	86:03:0090202:40	10637,00	224,71	2390240,27
28024	86:03:0020202:209	3476,00	248,08	862326,08
28025	86:03:0000000:123187	3600,00	248,08	893088,00
28026	86:03:0051515:307	936,00	4945,73	4629203,28
28027	86:03:0010701:50	11454,70	222,91	2553367,18
28028	86:03:0060110:323	835,00	817,48	682595,80
28029	86:03:0090101:566	20585,00	156,40	3219494,00
28030	86:00:0000000:37703	17710,00	215,72	3820401,20
28031	86:03:0090203:5895	4,00	239,45	957,80
28032	86:03:0090102:458	861,00	240,89	207406,29
28033	86:03:0000000:135769	385605,00	222,33	85731559,65
28034	86:03:0030502:4993	818,00	855,48	699782,64
28035	86:03:0070402:8030	14,00	275,05	3850,70
28036	86:03:0030503:462	683,00	855,48	584292,84
28037	86:03:0090201:227	509,00	251,68	128105,12

28038	86:03:0020301:1831	7000,00	172,58	1208060,00
28039	86:03:0051712:212	990,00	1625,52	1609264,80
28040	86:03:0030104:207	35,00	3063,46	107221,10
28041	86:03:0053502:1236	3713,00	246,28	914437,64
28042	86:03:0090202:807	8831,00	248,58	2195209,98
28043	86:03:0100302:16	3600,00	214,65	772740,00
28044	86:03:0000000:142635	13200,00	222,33	2934756,00
28045	86:03:0030302:1874	514,00	611,21	314161,94
28046	86:03:0090203:5717	11,00	239,45	2633,95
28047	86:03:0010901:690	101687,00	185,16	18828364,92
28048	86:03:0030402:2324	1500,00	593,41	890115,00
28049	86:03:0000000:147512	76818,00	222,33	17078945,94
28050	86:03:0000000:142276	800,00	282,24	225792,00
28051	86:03:0000000:140209	1100,00	273,25	300575,00
28052	86:03:0000000:146136	142893,00	179,77	25687874,61
28053	86:03:0030302:3796	525,00	611,21	320885,25
28054	86:03:0050102:634	1162,00	313,37	364135,94
28055	86:03:0000000:138980	49400,00	195,95	9679930,00
28056	86:03:0053506:232	16116,00	233,80	3767920,80
28057	86:03:0051710:770	626,00	919,00	575294,00
28058	86:03:0053801:895	113229,00	158,20	17912827,80
28059	86:03:0010701:1060	335,00	303,81	101776,35
28060	86:03:0090101:2220	223,00	223,26	49786,98
28061	86:03:0090203:4256	17474,00	239,45	4184149,30
28062	86:03:0040101:2749	4,00	235,05	940,20
28063	86:00:0000000:14773	54000,00	195,95	10581300,00
28064	86:03:0040101:90812	37090,00	172,58	6400992,20
28065	86:03:0030303:468	526,00	623,08	327740,08
28066	86:03:0000000:140768	2300,00	257,07	591261,00
28067	86:03:0020301:1530	9,00	275,05	2475,45
28068	86:03:0070402:1119	17889,00	215,72	3859015,08
28069	86:03:0090202:2928	1383,00	248,58	343786,14
28070	86:03:0080301:1	88504,08	160,00	14160652,80
28071	86:03:0070402:1793	3985,00	215,46	858608,10
28072	86:03:0000000:150237	890,00	735,71	654781,90
28073	86:03:0050603:106	1707,00	122,62	209312,34
28074	86:03:0030402:2664	996,00	599,34	596942,64
28075	86:03:0053901:604	732,00	244,49	178966,68
28076	86:10:0101191:78	4831,00	240,89	1163739,59
28077	86:03:0053801:90	158,00	205,03	32394,74
28078	86:03:0030302:2777	516,00	611,21	315384,36
28079	86:03:0020401:243	1734,00	264,26	458226,84
28080	86:03:0030502:4758	810,00	587,48	475858,80
28081	86:03:0100102:1638	578,00	256,41	148204,98
28082	86:03:0090102:5354	13,00	275,05	3575,65
28083	86:03:0100301:14842	5596,00	197,14	1103195,44
28084	86:03:0030301:12039	1282,00	269,66	345704,12
28085	86:03:0100301:4741	98,90	197,14	19497,15
28086	86:03:0000000:147332	6185,00	222,33	1375111,05
28087	86:03:0000000:146402	285428,00	222,33	63459207,24
28088	86:03:0070402:10106	9079,00	215,46	1956161,34
28089	86:03:0100301:556	11891,00	192,35	2287233,85
28090	86:03:0053201:1989	4,00	242,49	969,96
28091	86:03:0030401:9435	4,00	258,35	1033,40
28092	86:03:0030401:223	4260,00	258,35	1100571,00
28093	86:03:0030502:6094	601,00	605,28	363773,28
28094	86:03:0000000:138771	339300,00	179,77	60995961,00
28095	86:03:0090201:6571	15198,00	186,96	2841418,08
28096	86:03:0051605:143	102,00	1412,95	144120,90
28097	86:03:0090103:3097	54,00	275,05	14852,70
28098	86:03:0090203:179	291,31	239,45	69754,18
28099	86:03:0051611:891	500,00	855,48	427740,00
28100	86:03:0000000:1499	605538,00	222,33	134629263,54
28101	86:03:0030302:2920	494,00	617,15	304872,10
28102	86:03:0000000:140221	97329,00	185,16	18021437,64
28103	86:03:0050103:11	3293,00	476,86	1570299,98
28104	86:00:0000000:1181	117533,00	183,37	21552026,21
28105	86:03:0000000:148915	23513,00	222,33	5227645,29
28106	86:03:0090203:2808	143,00	275,05	39332,15
28107	86:03:0000000:150892	1400,00	267,86	375004,00
28108	86:03:0020301:102705	33695,00	174,38	5875734,10
28109	86:03:0000000:136293	53100,00	145,61	7731891,00
28110	86:03:0053401:18	5215,30	239,09	1246926,08

28111	86:03:0030301:93780	8833,00	193,84	1712188,72
28112	86:03:0000000:143352	7193,00	222,33	1599219,69
28113	86:00:0000000:42230	26000,00	222,33	5780580,00
28114	86:03:0011201:2123	385,00	258,87	99664,95
28115	86:03:0030502:91433	610,00	599,34	365597,40
28116	86:03:0030301:94461	43400,06	199,54	8660047,97
28117	86:03:0053903:387	714,00	236,28	168703,92
28118	86:03:0030302:4202	692,00	522,20	361362,40
28119	86:03:0000000:143793	35776,00	222,33	7954078,08
28120	86:03:0051503:262	600,00	700,22	420132,00
28121	86:03:0053301:1866	546,00	198,75	108517,50
28122	86:03:0000000:136568	66084399,00	0,51	33703043,49
28123	86:03:0090103:3010	9834,00	226,51	2227499,34
28124	86:03:0030301:94494	42203,28	193,84	8180683,80
28125	86:03:0040101:91772	7721,00	199,54	1540648,34
28126	86:03:0053301:548	4586,00	198,75	911467,50
28127	86:03:0090202:568	907,00	248,58	225462,06
28128	86:03:0010503:228	904,00	487,86	441025,44
28129	86:03:0011301:675	60100,00	201,21	12092721,00
28130	86:03:0000000:141338	4857,00	240,89	1170002,73
28131	86:03:0000000:145576	10931,00	222,33	2430289,23
28132	86:03:0090101:2377	298,00	226,51	67499,98
28133	86:03:0053502:368	25,00	232,82	5820,50
28134	86:03:0090102:1240	9378,00	239,55	2246499,90
28135	86:03:0060102:59	158,00	2736,25	432327,50
28136	86:03:0030303:304	539,00	623,08	335840,12
28137	86:03:0090202:513	7995,00	248,58	1987397,10
28138	86:03:0060201:564	3600,00	183,37	660132,00
28139	86:03:0053401:1590	1163,00	235,50	273886,50
28140	86:03:0000000:137215	1989636,00	154,60	307597725,60
28141	86:03:0053506:131	20116,00	181,57	3652462,12
28142	86:00:0000000:35728	86500,00	186,96	16172040,00
28143	86:03:0051710:810	514,00	919,00	472366,00
28144	86:03:0000000:139315	82980,00	188,76	15663304,80
28145	86:03:0030301:26667	11,00	275,05	3025,55
28146	86:03:0080401:230	45700,00	170,78	7804646,00
28147	86:03:0050102:2019	985,00	326,99	322085,15
28148	86:03:0000000:144145	4605,00	242,69	1117587,45
28149	86:00:0000000:22947	545,00	222,33	121169,85
28150	86:03:0030111:121	1200,00	1357,85	1629420,00
28151	86:03:0040101:90932	32800,00	174,38	5719664,00
28152	86:03:0100106:810	756,00	256,41	193845,96
28153	86:03:0000000:139439	2800,00	222,33	622524,00
28154	86:03:0030502:4629	1112,00	605,28	673071,36
28155	86:03:0051401:139	877,00	803,85	704976,45
28156	86:03:0020101:1053	1935,00	395,11	764537,85
28157	86:03:0030502:6001	902,00	605,28	545962,56
28158	86:03:0053301:733	17595,00	198,75	3497006,25
28159	86:03:0051611:758	505,00	855,48	432017,40
28160	86:03:0050703:203	1514,00	177,12	268159,68
28161	86:03:0000000:93147	2652,00	261,42	693285,84
28162	86:03:0070301:99641	17500,00	185,16	3240300,00
28163	86:03:0090202:2099	954,00	248,58	237145,32
28164	86:03:0053502:461	2041,00	232,82	475185,62
28165	86:03:0090201:99019	495,00	306,35	151643,25
28166	86:03:0000000:142004	131600,00	181,57	23894612,00
28167	86:03:0000000:3479	1331,50	222,33	296032,40
28168	86:03:0051604:153	340,00	2102,44	714829,60
28169	86:03:0080401:5974	150800,00	154,60	23313680,00
28170	86:00:0000000:28263	82521,00	161,79	13351072,59
28171	86:03:0000000:149800	40296,00	222,33	8959009,68
28172	86:03:0030401:9007	629,00	676,49	425512,21
28173	86:03:0030502:91581	746,00	735,71	548839,66
28174	86:03:0000000:142367	14900,00	222,33	3312717,00
28175	86:03:0000000:139381	3600,00	248,08	893088,00
28176	86:03:0053301:3705	1051,00	664,62	698515,62
28177	86:03:0090201:5152	1209,00	306,35	370377,15
28178	86:03:0000000:93165	2202,00	1236,79	2723411,58
28179	86:03:0030502:6082	13070,00	0,51	6665,70
28180	86:03:0000000:148318	9721,00	222,33	2161269,93
28181	86:03:0090101:1989	374,00	300,22	112282,28
28182	86:03:0090202:336	7792,00	248,58	1936935,36
28183	86:03:0090101:2332	338,00	223,26	75461,88

28184	86:03:0070402:9705	475,00	253,48	120403,00
28185	86:03:0060301:1758	72900,00	163,59	11925711,00
28186	86:03:0040101:1665	270,00	266,06	71836,20
28187	86:03:0053903:3488	12,00	275,05	3300,60
28188	86:03:0053401:233	347,00	244,94	84994,18
28189	86:03:0000000:136874	264468105,00	0,51	134878733,55
28190	86:03:0053506:1310	156,00	275,05	42907,80
28191	86:03:0030303:953	563,00	623,08	350794,04
28192	86:03:0030118:201	162,00	3063,46	496280,52
28193	86:03:0011201:2072	162733,00	154,60	25158521,80
28194	86:03:0030302:5643	497,00	611,21	303771,37
28195	86:03:0000000:145353	2618,00	222,33	582059,94
28196	86:00:0000000:36450	118,00	222,33	26234,94
28197	86:03:0000000:148244	2102,00	222,33	467337,66
28198	86:03:0051606:108	21900,00	1342,00	29389800,00
28199	86:03:0030401:9500	4,00	258,35	1033,40
28200	86:03:0010601:1481	4,00	212,90	851,60
28201	86:03:0051712:2277	162,00	1925,01	311851,62
28202	86:03:0000000:140117	66150,00	192,35	12723952,50
28203	86:03:0100301:1237	689,00	285,83	196936,87
28204	86:03:0040101:2125	493,00	293,03	144463,79
28205	86:03:0090102:2251	130,00	275,05	35756,50
28206	86:03:0040101:2688	4,00	235,05	940,20
28207	86:00:0000000:3911	22500,00	222,33	5002425,00
28208	86:03:0020501:9	87400,21	199,99	17479168,00
28209	86:03:0100110:39	152,00	6983,72	1061525,44
28210	86:03:0090101:2683	5156,00	176,17	908332,52
28211	86:03:0000000:3577	2866,00	222,33	637197,78
28212	86:03:0040101:90713	97200,00	185,16	17997552,00
28213	86:03:0000000:3484	228500,00	222,33	50802405,00
28214	86:03:0090102:581	10065,00	239,55	2411070,75
28215	86:03:0090201:97657	111,00	306,35	34004,85
28216	86:03:0051607:187	1002,00	855,48	857190,96
28217	86:03:0053501:2711	3683,00	212,13	781274,79
28218	86:03:0000000:150639	972359,00	179,77	174800977,43
28219	86:03:0090202:2096	563,00	248,58	139950,54
28220	86:03:0053903:3289	9678,00	194,15	1878983,70
28221	86:03:0030401:101148	1000,00	605,28	605280,00
28222	86:03:0051606:91	674,00	1629,80	1098485,20
28223	86:03:0000000:153520	1906,00	224,71	428297,26
28224	86:03:0000000:150895	889800,00	179,77	159959346,00
28225	86:03:0090201:99316	2794,00	186,96	522366,24
28226	86:03:0000000:146550	49938,00	222,33	11102715,54
28227	86:03:0010701:239	3600,00	248,08	893088,00
28228	86:03:0100102:1236	601,00	256,41	154102,41
28229	86:03:0070402:10378	9231,00	195,95	1808814,45
28230	86:03:0070402:21	305676,34	154,60	47257562,16
28231	86:03:0100102:89	540,00	256,41	138461,40
28232	86:03:0090201:98821	412,00	221,12	91101,44
28233	86:03:0000000:146513	74703,00	222,33	16608717,99
28234	86:03:0000000:146376	69217,00	190,56	13189991,52
28235	86:03:0090201:6752	9000,00	228,31	2054790,00
28236	86:03:0053201:2305	1272,00	242,49	308447,28
28237	86:00:0000000:13675	310500,00	222,33	69033465,00
28238	86:03:0010501:32	15861,00	217,52	3450084,72
28239	86:03:0060201:3194	91800,00	160,00	14688000,00
28240	86:03:0020202:168	824,00	912,85	752188,40
28241	86:03:0000000:143767	7050,00	222,33	1567426,50
28242	86:03:0000000:148268	10349,00	222,33	2300893,17
28243	86:03:0030501:2184	61,00	226,98	13845,78
28244	86:03:0053903:2486	648,00	248,08	160755,84
28245	86:03:0000000:149963	11847,00	222,33	2633943,51
28246	86:03:0090202:3098	456,00	248,58	113352,48
28247	86:03:0000000:142106	55910,00	194,15	10854926,50
28248	86:03:0030303:1609	727,00	623,08	452979,16
28249	86:03:0030303:1824	608,00	623,08	378832,64
28250	86:03:0090101:2487	3865,00	223,26	862899,90
28251	86:03:0000000:141655	10980,00	224,71	2467315,80
28252	86:03:0000000:143788	113063,00	222,33	25137296,79
28253	86:03:0030302:3957	501,00	611,21	306216,21
28254	86:03:0030401:9446	4,00	258,35	1033,40
28255	86:03:0051710:990	884,00	919,00	812396,00
28256	86:03:0051510:50	914,00	7425,41	6786824,74

28257	86:03:0030302:2307	557,00	617,15	343752,55
28258	86:03:0053903:1138	4666,00	177,97	830408,02
28259	86:03:0000000:140054	103000,00	185,16	19071480,00
28260	86:03:0053902:30	45048,00	207,80	9360974,40
28261	86:03:0020301:1851	15860,00	160,00	2537600,00
28262	86:03:0030402:3821	1034,00	593,41	613585,94
28263	86:03:0040101:2203	4,00	319,99	1279,96
28264	86:03:0090102:5151	3013,00	215,72	649964,36
28265	86:03:0010601:1092	162,00	212,90	34489,80
28266	86:03:0030119:77	102,00	1507,05	153719,10
28267	86:03:0060301:1908	7229,00	231,90	1676405,10
28268	86:03:0030111:229	401,00	1167,75	468267,75
28269	86:03:0053502:995	1416,00	230,11	325835,76
28270	86:03:0000000:148945	173300,00	179,77	31154141,00
28271	86:03:0090201:1736	27469,00	306,35	8415128,15
28272	86:03:0051613:837	596,00	855,48	509866,08
28273	86:03:0053904:1131	4,00	250,10	1000,40
28274	86:03:0010601:91190	1919,00	260,67	500225,73
28275	86:03:0030302:1944	500,00	617,15	308575,00
28276	86:03:0051702:387	48,00	1925,01	92400,48
28277	86:03:0030127:2080	733,00	233,31	171016,23
28278	86:03:0090201:1620	1460,00	230,11	335960,60
28279	86:03:0030502:5386	4,00	261,05	1044,20
28280	86:03:0060201:1630	36800,00	193,10	7106080,00
28281	86:03:0030401:101953	712,00	700,22	498556,64
28282	86:03:0060301:256	11000,00	194,15	2135650,00
28283	86:03:0090201:6675	1682,00	195,95	329587,90
28284	86:03:0000000:145006	288,00	222,33	64031,04
28285	86:03:0020202:282	714,00	912,85	651774,90
28286	86:03:0053401:205	792,00	244,94	193992,48
28287	86:03:0051706:29	430,00	4117,00	1770310,00
28288	86:03:0090203:613	22372,00	239,45	5356975,40
28289	86:03:0090103:3318	41414,00	252,44	10454550,16
28290	86:03:0090203:100908	197,00	273,25	53830,25
28291	86:03:0030302:2006	537,00	611,21	328219,77
28292	86:03:0090102:8536	1247,00	233,70	291423,90
28293	86:03:0000000:149343	17200,00	215,72	3710384,00
28294	86:03:0070402:350	11655,00	222,91	2598016,05
28295	86:03:0100301:404	1600,00	197,14	315424,00
28296	86:03:0000000:145900	80,00	222,33	17786,40
28297	86:03:0000000:149681	35710,00	222,33	7939404,30
28298	86:03:0070401:1168	27100,00	152,80	4140880,00
28299	86:03:0030502:5287	4,00	261,05	1044,20
28300	86:03:0100114:1115	422,00	1356,60	572485,20
28301	86:03:0000000:140127	89060,00	186,96	16650657,60
28302	86:03:0030501:3104	4,00	226,98	907,92
28303	86:03:0090201:5244	1147,00	306,35	351383,45
28304	86:03:0000000:152570	35360,00	222,33	7861588,80
28305	86:03:0060201:2745	29300,00	152,80	4477040,00
28306	86:03:0090102:5183	93,00	275,05	25579,65
28307	86:03:0070301:1883	2600,00	253,48	659048,00
28308	86:03:0100102:911	755,00	256,41	193589,55
28309	86:03:0053901:90	138,00	275,05	37956,90
28310	86:03:0090102:5297	17330,00	239,55	4151401,50
28311	86:03:0000000:151489	430000,00	179,77	77301100,00
28312	86:03:0100301:1561	6114,00	197,14	1205313,96
28313	86:03:0010701:92194	31250,00	176,17	5505312,50
28314	86:03:0030302:1964	491,00	611,21	300104,11
28315	86:03:0030127:1990	551,00	233,31	128553,81
28316	86:03:0030301:8263	45,00	193,84	8722,80
28317	86:03:0052602:29	7335,00	231,90	1700986,50
28318	86:03:0050605:1	141793,00	195,05	27656724,65
28319	86:03:0020301:21947	110,00	275,05	30255,50
28320	86:03:0090203:4551	345,00	239,45	82610,25
28321	86:03:0090203:101096	576,00	239,45	137923,20
28322	86:03:0090203:376	391,00	239,45	93624,95
28323	86:03:0090203:4112	3812,00	212,13	808639,56
28324	86:03:0000000:141907	94550,00	185,16	17506878,00
28325	86:03:0020301:102661	1927,00	224,71	433016,17
28326	86:00:0000000:28160	47550,00	222,33	10571791,50
28327	86:03:0080401:2169	13100,00	190,56	2496336,00
28328	86:03:0011101:1780	49900,00	168,98	8432102,00
28329	86:03:0030503:356	685,00	855,48	586003,80

28330	86:03:0090201:1759	25419,00	306,35	7787110,65
28331	86:03:0051710:959	1096,00	919,00	1007224,00
28332	86:03:0090203:101654	1506,00	228,31	343834,86
28333	86:03:0090102:2083	565,00	239,55	135345,75
28334	86:03:0100118:837	1386,00	466,61	646721,46
28335	86:03:0000000:140453	67200,00	192,35	12925920,00
28336	86:03:0090201:1438	388,00	306,35	118863,80
28337	86:03:0030502:5583	1,00	319,99	319,99
28338	86:03:0060201:993	40400,00	170,78	6899512,00
28339	86:00:0000000:16343	18254,00	222,33	4058411,82
28340	86:03:0100112:870	3873,00	3757,60	14553184,80
28341	86:03:0000000:137721	1951,00	222,33	433765,83
28342	86:03:0051610:412	920,00	855,48	787041,60
28343	86:03:0051707:1761	29,00	1925,01	55825,29
28344	86:03:0090203:100893	583,00	248,08	144630,64
28345	86:03:0000000:123416	292600,00	222,33	65053758,00
28346	86:03:0000000:145528	87961,00	222,33	19556369,13
28347	86:03:0030401:8373	105164,00	136,63	14368557,32
28348	86:03:0051608:411	1656,00	1629,80	2698948,80
28349	86:03:0000000:142258	760,00	222,33	168970,80
28350	86:03:0051707:1665	22,00	1925,01	42350,22
28351	86:03:0051707:196	702,00	2438,28	1711672,56
28352	86:03:0030301:884	15800,00	186,96	2953968,00
28353	86:03:0030302:3085	500,00	617,15	308575,00
28354	86:03:0000000:1750	65372,00	142,02	9284131,44
28355	86:03:0051613:391	1083,00	855,48	926484,84
28356	86:03:0053903:3449	9,00	319,99	2879,91
28357	86:03:0052103:116	1389,00	517,73	719126,97
28358	86:03:0000000:147951	71183,00	222,33	15826116,39
28359	86:03:0000000:1838	8018,00	222,33	1782641,94
28360	86:03:0010504:195	1350,00	1362,46	1839321,00
28361	86:03:0100301:14458	138375,00	154,60	21392775,00
28362	86:03:0060102:323	1061,00	367,91	390352,51
28363	86:03:0053301:4244	1341,00	198,75	266523,75
28364	86:03:0011201:2114	34512,00	174,38	6018202,56
28365	86:03:0053903:680	2553,00	219,32	559923,96
28366	86:03:0100302:408	121161,00	214,65	26007208,65
28367	86:03:0000000:139479	33620,00	203,14	6829566,80
28368	86:03:0090101:378	4,00	319,99	1279,96
28369	86:03:0030301:611	1700,00	193,84	329528,00
28370	86:03:0030401:97689	600,00	599,34	359604,00
28371	86:03:0010601:91371	62,00	275,05	17053,10
28372	86:03:0030302:5126	504,00	611,21	308049,84
28373	86:03:0090203:4415	42,00	239,45	10056,90
28374	86:03:0070402:9393	42975,00	199,54	8575231,50
28375	86:03:0030301:1804	9545,00	194,15	1853161,75
28376	86:03:0000000:144122	32484,00	222,33	7222167,72
28377	86:03:0053903:2068	4,00	236,28	945,12
28378	86:03:0000000:141558	685610,00	179,77	123252109,70
28379	86:03:0051502:41	1871,00	292,80	547828,80
28380	86:03:0100102:1619	688,00	256,41	176410,08
28381	86:03:0030502:91603	7803,00	899,71	7020437,13
28382	86:03:0030401:97812	675,00	599,34	404554,50
28383	86:03:0051612:594	692,00	855,48	591992,16
28384	86:03:0000000:147277	43091,00	199,54	8598378,14
28385	86:03:0040101:2708	4,00	235,05	940,20
28386	86:03:0000000:138034	298,00	222,33	66254,34
28387	86:03:0053903:2063	13,00	319,99	4159,87
28388	86:03:0000000:147353	950,00	222,33	211213,50
28389	86:03:0000000:147832	36164,00	222,33	8040342,12
28390	86:03:0051605:103	45,00	789,05	35507,25
28391	86:03:0010601:91736	226,00	314,60	71099,60
28392	86:03:0030127:1667	513,00	233,31	119688,03
28393	86:03:0090202:3227	148,00	248,58	36789,84
28394	86:03:0030303:1227	863,00	623,08	537718,04
28395	86:03:0051612:408	679,00	855,48	580870,92
28396	86:00:0000000:28191	34,00	319,99	10879,66
28397	86:03:0100301:689	31164,00	197,14	6143670,96
28398	86:03:0030118:458	1003,00	1357,85	1361923,55
28399	86:03:0010701:1763	18667,00	183,37	3422967,79
28400	86:03:0053903:3194	8994,00	195,95	1762374,30
28401	86:03:0090102:679	15074,00	239,55	3610976,70
28402	86:03:0030301:1964	16718,00	193,84	3240617,12

28403	86:03:0090202:1370	403,00	298,42	120263,26
28404	86:03:0000000:139488	129930,00	181,57	23591390,10
28405	86:03:0000000:143550	621,00	222,33	138066,93
28406	86:03:0090201:1919	3600,00	248,08	893088,00
28407	86:03:0000000:145028	31112,00	222,33	6917130,96
28408	86:00:0000000:42003	190100,00	179,77	34174277,00
28409	86:03:0011101:1526	208800,00	154,60	32280480,00
28410	86:03:0000000:154009	6211,00	203,14	1261702,54
28411	86:03:0000000:144455	92053,00	222,33	20466143,49
28412	86:03:0090202:1381	286,00	307,41	87919,26
28413	86:03:0070401:1158	326800,00	133,03	43474204,00
28414	86:03:0030301:1428	3500,00	213,93	748755,00
28415	86:00:0000000:32783	1308,00	222,33	290807,64
28416	86:03:0030502:5212	612,00	605,28	370431,36
28417	86:03:0010601:92553	1869,00	226,51	423347,19
28418	86:03:0052107:363	839,00	517,73	434375,47
28419	86:03:0090201:868	20664,00	306,35	6330416,40
28420	86:03:0090203:5928	4,00	239,45	957,80
28421	86:03:0090203:101038	2,00	275,05	550,10
28422	86:03:0051503:80	899,00	706,16	634837,84
28423	86:03:0090201:5194	1722,00	306,35	527534,70
28424	86:03:0090201:5246	173,00	306,35	52998,55
28425	86:03:0090203:1149	304,00	262,46	79787,84
28426	86:03:0100102:588	618,00	256,41	158461,38
28427	86:03:0051611:531	493,00	855,48	421751,64
28428	86:03:0100110:40	178,20	5845,07	1041591,47
28429	86:03:0000000:150499	58300,00	194,15	11318945,00
28430	86:03:0020301:4361	2,00	275,05	550,10
28431	86:03:0010601:92314	3135,00	212,90	667441,50
28432	86:10:0101000:112	5157,00	176,17	908508,69
28433	86:03:0020301:4336	345,00	260,67	89931,15
28434	86:03:0100105:178	10000,00	2214,30	22143000,00
28435	86:03:0030401:101536	543,00	700,22	380219,46
28436	86:03:0051607:162	1001,00	855,48	856335,48
28437	86:03:0090102:1770	143,00	319,99	45758,57
28438	86:03:0051611:671	836,00	855,48	715181,28
28439	86:03:0090102:489	7053,00	201,34	1420051,02
28440	86:03:0090202:2944	479,00	248,58	119069,82
28441	86:03:0050102:33	2078,00	313,37	651182,86
28442	86:03:0000000:141839	90240,00	186,96	16871270,40
28443	86:03:0000000:138423	306400,00	179,77	55081528,00
28444	86:03:0030301:1047	10500,00	194,15	2038575,00
28445	86:03:0030401:94308	779,00	670,55	522358,45
28446	86:03:0080401:2137	36500,00	172,58	6299170,00
28447	86:03:0030402:2339	1006,00	593,41	596970,46
28448	86:03:0020301:6240	2700,00	242,16	653832,00
28449	86:03:0090101:341	16600,00	185,16	3073656,00
28450	86:03:0090203:998	15269,00	186,96	2854692,24
28451	86:03:0020301:21815	244,00	242,16	59087,04
28452	86:03:0010501:36	4558,00	208,53	950479,74
28453	86:03:0000000:153485	750,00	78,84	59130,00
28454	86:03:0080401:6108	74765,00	163,59	12230806,35
28455	86:03:0030303:1084	610,00	623,08	380078,80
28456	86:03:0040101:90646	60400,00	167,19	10098276,00
28457	86:03:0080501:346	450000,00	154,60	69570000,00
28458	86:03:0051706:304	1130,00	1397,95	1579683,50
28459	86:03:0030127:609	555,00	233,31	129487,05
28460	86:03:0010601:1378	244,00	212,90	51947,60
28461	86:03:0020302:70	12560,00	190,56	2393433,60
28462	86:03:0030302:2764	496,00	617,15	306106,40
28463	86:03:0010504:287	1409,00	1362,46	1919706,14
28464	86:00:0000000:25273	67136,00	0,72	48337,92
28465	86:03:0000000:149828	1015,00	222,33	225664,95
28466	86:03:0000000:144532	18039,00	222,33	4010610,87
28467	86:03:0100112:87	1,28	1567,40	2006,27
28468	86:03:0000000:148372	1369,00	222,33	304369,77
28469	86:03:0010701:147	3906,00	181,57	709212,42
28470	86:03:0030303:671	507,00	623,08	315901,56
28471	86:03:0090201:6761	10000,00	226,51	2265100,00
28472	86:03:0090102:2393	2350,00	221,12	519632,00
28473	86:03:0051613:603	1187,00	855,48	1015454,76
28474	86:03:0040101:90860	18960,00	213,93	4056112,80
28475	86:03:0100106:210	1455,00	935,30	1360861,50

28476	86:03:0030303:1484	453,00	623,08	282255,24
28477	86:03:0100301:165	5780,00	197,14	1139469,20
28478	86:03:0010701:93265	35021,00	174,38	6106961,98
28479	86:03:0051707:1750	24,00	1925,01	46200,24
28480	86:03:0040101:91463	1608,00	235,05	377960,40
28481	86:03:0051609:280	994,00	855,48	850347,12
28482	86:03:0051609:235	1486,00	855,48	1271243,28
28483	86:03:0090203:49	29897,36	204,94	6127164,96
28484	86:03:0050102:96	1718,00	367,86	631983,48
28485	86:03:0030402:2052	1007,00	593,41	597563,87
28486	86:03:0000000:8030	103407,00	1007,00	104130849,00
28487	86:03:0010701:1893	14245,00	222,88	3174925,60
28488	86:03:0090201:1251	1467,00	306,35	449415,45
28489	86:03:0030302:3706	530,00	611,21	323941,30
28490	86:03:0080401:2086	61500,00	165,39	10171485,00
28491	86:00:0000000:10144	38100,00	222,33	8470773,00
28492	86:03:0053901:589	359,00	226,07	81159,13
28493	86:03:0060201:2769	3600,00	248,08	893088,00
28494	86:03:0020101:158	82199,00	0,51	41921,49
28495	86:03:0000000:123516	110105,28	183,37	20190005,19
28496	86:03:0090102:4993	11000,00	224,71	2471810,00
28497	86:03:0090203:5704	4,00	239,45	957,80
28498	86:03:0090102:1693	3371,00	239,55	807523,05
28499	86:03:0053501:2199	967,00	350,11	338556,37
28500	86:03:0000000:139440	9908,00	222,33	2202845,64
28501	86:03:0053903:790	2500,00	255,27	638175,00
28502	86:03:0100301:11902	2012,00	197,14	396645,68
28503	86:03:0010701:92439	96,00	319,99	30719,04
28504	86:03:0000000:1916	68690,00	163,59	11236997,10
28505	86:03:0053506:204	10,00	233,80	2338,00
28506	86:03:0000000:1834	831,00	222,33	184756,23
28507	86:03:0090102:1803	178,00	319,99	56958,22
28508	86:03:0000000:144696	830,00	222,33	184533,90
28509	86:03:0090202:837	8849,00	248,58	2199684,42
28510	86:03:0030401:10450	1,00	319,99	319,99
28511	86:03:0030502:91803	11295,00	222,91	2517768,45
28512	86:03:0000000:139730	700,00	285,83	200081,00
28513	86:03:0090201:1821	514,00	306,35	157463,90
28514	86:03:0000000:123691	56400,00	194,15	10950060,00
28515	86:03:0090203:100885	1557,00	228,31	355478,67
28516	86:03:0090103:595	5678,00	237,30	1347389,40
28517	86:03:0090202:686	1309,00	248,58	325391,22
28518	86:03:0100106:887	817,00	256,41	209486,97
28519	86:03:0000000:142867	6300,00	235,50	1483650,00
28520	86:03:0051709:14	912,00	935,85	853495,20
28521	86:03:0030502:5346	4,00	261,05	1044,20
28522	86:03:0000000:123350	85300,00	186,96	15947688,00
28523	86:03:0053502:245	10980,00	194,15	2131767,00
28524	86:03:0030301:22382	9500,00	193,84	1841480,00
28525	86:03:0040101:88	13716,00	219,32	3008193,12
28526	86:03:0090203:4298	748,00	239,45	179108,60
28527	86:03:0030301:14189	26,60	193,84	5156,14
28528	86:03:0053903:1418	1063,00	237,30	252249,90
28529	86:03:0000000:147814	265388,00	222,33	59003714,04
28530	86:03:0060105:99	1494,00	1226,21	1831957,74
28531	86:03:0030502:5415	4,00	261,05	1044,20
28532	86:03:0030301:619	610,00	193,84	118242,40
28533	86:03:0000000:151848	110,00	237,30	26103,00
28534	86:03:0051707:1658	31,00	3063,46	94967,26
28535	86:03:0000000:136648	4483,00	1007,00	4514381,00
28536	86:03:0051103:427	100,00	317,30	31730,00
28537	86:03:0030502:90198	1500,00	516,27	774405,00
28538	86:03:0030301:96491	743,00	534,07	396814,01
28539	86:03:0090203:100644	50,00	275,05	13752,50
28540	86:03:0100102:1671	623,00	256,41	159743,43
28541	86:03:0000000:139438	19308,00	222,33	4292747,64
28542	86:03:0100108:59	734,00	466,61	342491,74
28543	86:03:0030302:2025	511,00	611,21	312328,31
28544	86:03:0051508:90123	1836,00	262,46	481876,56
28545	86:03:0030302:4190	522,00	611,21	319051,62
28546	86:03:0000000:148154	412000,00	222,33	91599960,00
28547	86:03:0000000:143038	61409,00	192,35	11812021,15
28548	86:03:0100106:856	790,00	256,41	202563,90

28549	86:03:0020401:178	408,00	226,31	92334,48
28550	86:03:0020401:51	9416,00	167,19	1574261,04
28551	86:03:0030303:604	998,00	623,08	621833,84
28552	86:03:0053904:1482	2098,00	250,10	524709,80
28553	86:03:0053401:1700	3639,00	212,13	771941,07
28554	86:03:0000000:123590	17500,00	215,72	3775100,00
28555	86:03:0030301:2368	8895,00	193,84	1724206,80
28556	86:03:0030302:3474	542,00	617,15	334495,30
28557	86:03:0010504:170	1433,00	1362,46	1952405,18
28558	86:03:0100102:1633	555,00	256,41	142307,55
28559	86:03:0090103:655	14369,00	252,44	3627310,36
28560	86:03:0010601:91585	90395,00	186,96	16900249,20
28561	86:03:0051513:16	280,00	264,77	74135,60
28562	86:03:0011301:1369	15596,00	186,96	2915828,16
28563	86:03:0090201:98897	293,00	264,26	77428,18
28564	86:03:0051712:69	97,00	1925,01	186725,97
28565	86:03:0100107:2274	178,00	564,60	100498,80
28566	86:03:0060103:165	2512,00	312,35	784623,20
28567	86:03:0000000:141340	148446,00	179,77	26686137,42
28568	86:00:0000000:10198	75033,00	222,33	16682086,89
28569	86:00:0000000:23700	6881,00	222,33	1529852,73
28570	86:03:0070201:248	660,00	1049,09	692399,40
28571	86:03:0051609:319	625,00	855,48	534675,00
28572	86:03:0090202:648	2022,00	248,58	502628,76
28573	86:03:0051613:1408	584,00	855,48	499600,32
28574	86:03:0090203:3152	39,00	275,05	10726,95
28575	86:03:0000000:145160	49250,00	222,33	10949752,50
28576	86:03:0070402:1815	24231,00	215,46	5220811,26
28577	86:03:0000000:152391	1408,00	272,49	383665,92
28578	86:03:0030401:100987	991,00	605,28	599832,48
28579	86:03:0090202:1434	58,00	319,99	18559,42
28580	86:03:0090102:1017	35422,00	174,38	6176888,36
28581	86:03:0000000:139360	60600,00	194,15	11765490,00
28582	86:03:0000000:123189	3600,00	248,08	893088,00
28583	86:03:0000000:144981	40289,00	222,33	8957453,37
28584	86:03:0030302:1643	500,00	611,21	305605,00
28585	86:03:0010506:37	1509,00	1362,46	2055952,14
28586	86:03:0052601:143	87931,00	160,00	14068960,00
28587	86:03:0100301:11690	306649,10	197,14	60452803,57
28588	86:03:0090201:1748	8353,00	306,35	2558941,55
28589	86:03:0030301:168	52200,04	145,61	7600847,82
28590	86:03:0070402:10132	12268,00	215,46	2643263,28
28591	86:03:0100102:510	725,00	256,41	185897,25
28592	86:03:0030401:101102	3503,00	183,37	642345,11
28593	86:03:0030301:1255	700,00	193,84	135688,00
28594	86:03:0030401:10659	633,00	670,55	424458,15
28595	86:03:0100114:87	2138,00	601,93	1286926,34
28596	86:03:0060301:396	3200,00	188,47	603104,00
28597	86:03:0090201:5268	2496,00	306,35	764649,60
28598	86:03:0100102:276	582,00	256,41	149230,62
28599	86:03:0000000:139967	69700,00	190,56	13282032,00
28600	86:03:0053505:363	147,00	275,05	40432,35
28601	86:03:0090202:2402	8532,00	248,58	2120884,56
28602	86:03:0030302:1687	482,00	611,21	294603,22
28603	86:03:0090203:1052	6415,00	203,14	1303143,10
28604	86:03:0030126:24	72015,00	601,80	43338627,00
28605	86:03:0000000:145254	11635,00	222,33	2586809,55
28606	86:03:0053506:1068	84414,00	160,00	13506240,00
28607	86:03:0090202:2239	5479,00	248,58	1361969,82
28608	86:03:0000000:140070	83060,00	222,33	18466729,80
28609	86:03:0000000:3630	95178,00	222,33	21160924,74
28610	86:03:0053904:1230	52,00	250,10	13005,20
28611	86:03:0051103:309	2500,00	408,74	1021850,00
28612	86:03:0011301:1314	194460,00	201,21	39127296,60
28613	86:03:0090102:1501	14725,00	239,55	3527373,75
28614	86:03:0053904:1844	47504,00	170,78	8112733,12
28615	86:03:0010504:121	1226,23	1362,46	1670689,33
28616	86:03:0030303:628	1398,00	623,08	871065,84
28617	86:03:0051706:128	121,00	1161,29	140516,09
28618	86:03:0030401:97523	600,00	611,21	366726,00
28619	86:03:0053903:1327	2879,00	215,72	621057,88
28620	86:03:0090102:1051	10172,00	194,15	1974893,80
28621	86:03:0010701:2077	9,00	319,99	2879,91

28622	86:03:0060109:312	1100,00	817,48	899228,00
28623	86:03:0090203:1920	3520,00	213,93	753033,60
28624	86:03:0030502:5553	9,00	319,99	2879,91
28625	86:00:0000000:7387	3600,00	248,08	893088,00
28626	86:03:0040101:2372	14,00	235,05	3290,70
28627	86:03:0070402:7428	202,00	273,25	55196,50
28628	86:03:0051704:151	2497,00	4117,00	10280149,00
28629	86:03:0090201:97071	76000,00	188,76	14345760,00
28630	86:03:0030301:7048	16097,00	193,84	3120242,48
28631	86:03:0030127:275	496,00	233,31	115721,76
28632	86:03:0000000:146560	46231,00	222,33	10278538,23
28633	86:03:0030301:747	4600,00	193,84	891664,00
28634	86:03:0000000:150171	3506,00	222,33	779488,98
28635	86:03:0030502:5555	1,00	319,99	319,99
28636	86:03:0000000:141365	5880,00	237,30	1395324,00
28637	86:03:0053502:1416	995,00	232,82	231655,90
28638	86:03:0030301:479	33259,00	203,14	6756233,26
28639	86:03:0030301:1841	12063,00	192,35	2320318,05
28640	86:03:0020302:1334	109,00	275,31	30008,79
28641	86:03:0020302:1342	244,00	275,31	67175,64
28642	86:03:0090101:2344	9121,00	195,95	1787259,95
28643	86:03:0100118:901	864,00	466,61	403151,04
28644	86:03:0000000:138508	61000,00	192,35	11733350,00
28645	86:03:0051202:407	1297,00	422,36	547800,92
28646	86:03:0010701:2059	9,00	319,99	2879,91
28647	86:03:0000000:146949	17223,00	222,33	3829189,59
28648	86:03:0030502:90436	905,00	581,54	526293,70
28649	86:03:0090203:101350	10,00	275,05	2750,50
28650	86:03:0053903:1734	1261,00	233,70	294695,70
28651	86:03:0051707:1593	24,00	1925,01	46200,24
28652	86:03:0051602:115	35833,00	1412,95	50630237,35
28653	86:03:0090203:100234	10907,00	194,15	2117594,05
28654	86:03:0070301:126	30500,00	186,72	5694960,00
28655	86:03:0020501:60	26540,00	179,77	4771095,80
28656	86:03:0011201:548	53300,00	168,98	9006634,00
28657	86:00:0000000:2943	9990,00	0,42	4195,80
28658	86:03:0000000:144879	53292,00	222,33	11848410,36
28659	86:03:0053301:4178	1005,00	569,67	572518,35
28660	86:03:0000000:149704	82698,00	222,33	18386246,34
28661	86:03:0000000:1936	192838,00	133,03	25653239,14
28662	86:03:0060109:317	1099,00	817,48	898410,52
28663	86:03:0080401:2219	58100,00	143,82	8355942,00
28664	86:03:0000000:141195	14200,00	222,33	3157086,00
28665	86:03:0051613:703	584,00	855,48	499600,32
28666	86:03:0000000:137069	279165,00	154,60	43158909,00
28667	86:03:0000000:148769	22255,00	222,33	4947954,15
28668	86:03:0030301:26779	738,00	528,13	389759,94
28669	86:03:0010701:92233	17951,00	185,16	3323807,16
28670	86:03:0090203:3089	15128,00	217,52	3290642,56
28671	86:03:0051503:867	1200,00	700,22	840264,00
28672	86:03:0052602:238	2584,00	219,32	566722,88
28673	86:03:0080201:143	445746,00	154,60	68912331,60
28674	86:03:0051613:302	1186,00	855,48	1014599,28
28675	86:00:0000000:17709	20939,00	212,13	4441790,07
28676	86:03:0000000:149868	166700,00	179,77	29967659,00
28677	86:03:0051712:115	1162,00	1625,52	1888854,24
28678	86:03:0100108:778	4688,00	1215,39	5697748,32
28679	86:03:0030303:1868	705,00	617,15	435090,75
28680	86:03:0030303:1735	1203,00	623,08	749565,24
28681	86:03:0000000:142713	15298,00	222,33	3401204,34
28682	86:03:0000000:139894	4500,00	242,69	1092105,00
28683	86:03:0000000:140747	3900,00	246,28	960492,00
28684	86:03:0030302:2481	486,00	617,15	299934,90
28685	86:03:0053903:2319	8797,00	236,28	2078555,16
28686	86:03:0053604:581	4995,00	38,04	190009,80
28687	86:03:0030118:478	35,00	3063,46	107221,10
28688	86:03:0051613:280	760,00	855,48	650164,80
28689	86:03:0030301:1794	29394,00	177,97	5231250,18
28690	86:03:0000000:147647	370203,00	222,33	82307232,99
28691	86:03:0030302:3642	539,00	617,15	332643,85
28692	86:03:0090202:585	1165,00	248,58	289595,70
28693	86:03:0060115:32	154,00	193,89	29859,06
28694	86:03:0000000:140557	4200,00	222,33	933786,00

28695	86:03:0030401:93059	533,00	605,28	322614,24
28696	86:03:0030102:50	10000,00	2281,40	22814000,00
28697	86:03:0040101:91968	20378,00	181,57	3700033,46
28698	86:03:0060102:393	1048,00	367,91	385569,68
28699	86:03:0090102:2553	120,00	239,55	28746,00
28700	86:03:0000000:1791	125350,00	222,33	27869065,50
28701	86:03:0051515:297	934,00	4945,73	4619311,82
28702	86:03:0090202:3094	7439,00	248,58	1849186,62
28703	86:03:0052001:13	1931,00	109,00	210479,00
28704	86:03:0090203:583	1925,00	260,67	501789,75
28705	86:03:0051508:90389	1422,00	207,56	295150,32
28706	86:03:0090203:86	20858,38	181,57	3787256,06
28707	86:03:0000000:143724	3195,00	222,33	710344,35
28708	86:03:0060201:1554	38800,00	193,10	7492280,00
28709	86:03:0090201:2325	595,00	306,35	182278,25
28710	86:03:0000000:152714	648,00	256,41	166153,68
28711	86:03:0000000:142333	1000,00	276,85	276850,00
28712	86:03:0080401:5704	37200,00	171,22	6369384,00
28713	86:03:0060103:116	717,00	1226,21	879192,57
28714	86:03:0100107:2106	25,00	3524,56	88114,00
28715	86:03:0030401:10474	1,00	319,99	319,99
28716	86:03:0100102:592	661,00	256,41	169487,01
28717	86:03:0090201:349	24868,00	179,77	4470520,36
28718	86:03:0020301:1592	1,00	319,99	319,99
28719	86:03:0051202:220	819,00	1291,51	1057746,69
28720	86:03:0000000:146878	4312,00	222,33	958686,96
28721	86:03:0000000:146617	87920,00	222,33	19547253,60
28722	86:03:0100107:146	1203,00	699,92	842003,76
28723	86:03:0053904:1744	798,00	242,69	193666,62
28724	86:03:0053601:365	51000,00	1077,39	54946890,00
28725	86:03:0100102:1511	961,00	256,41	246410,01
28726	86:03:0090203:5915	4,00	239,45	957,80
28727	86:03:0090202:459	561,00	248,58	139453,38
28728	86:03:0051610:374	618,00	855,48	528686,64
28729	86:03:0030302:1732	753,00	528,13	397681,89
28730	86:03:0030302:2634	556,00	617,15	343135,40
28731	86:03:0070402:7209	44101,00	199,54	8799913,54
28732	86:03:0010701:92698	9280,00	228,31	2118716,80
28733	86:03:0052107:129	183,00	449,61	82278,63
28734	86:03:0020401:400	1919,00	224,71	431218,49
28735	86:03:0060301:371	25400,00	179,77	4566158,00
28736	86:03:0053401:503	1227,00	271,45	333069,15
28737	86:03:0053501:2119	9,00	319,99	2879,91
28738	86:03:0000000:143034	109020,00	183,37	19990997,40
28739	86:03:0090203:854	28506,00	239,45	6825761,70
28740	86:03:0090202:1710	2233,00	248,58	555079,14
28741	86:03:0040101:1272	4,00	235,05	940,20
28742	86:03:0000000:145527	35777,00	222,33	7954300,41
28743	86:03:0000000:149019	10330,00	222,33	2296668,90
28744	86:03:0030302:2370	511,00	611,21	312328,31
28745	86:03:0030402:2357	1004,00	593,41	595783,64
28746	86:03:0000000:146094	6033,00	222,33	1341316,89
28747	86:03:0053904:139	1630,00	250,10	407663,00
28748	86:03:0090103:3294	5913,00	204,94	1211810,22
28749	86:03:0000000:150712	7500,00	222,33	1667475,00
28750	86:03:0010701:223	3600,00	248,08	893088,00
28751	86:03:0053401:309	4,00	244,94	979,76
28752	86:03:0000000:141583	4706,00	222,33	1046284,98
28753	86:03:0090102:27	21500,00	181,57	3903755,00
28754	86:03:0090201:6690	1015,00	237,30	240859,50
28755	86:03:0011301:1515	28950,00	177,97	5152231,50
28756	86:03:0100102:2030	602,00	256,41	154358,82
28757	86:03:0011301:19	1208,00	233,70	282309,60
28758	86:03:0010701:92468	81,00	275,05	22279,05
28759	86:03:0000000:153691	110884,00	134,83	14950489,72
28760	86:03:0090202:1304	99,00	248,58	24609,42
28761	86:00:0000000:2956	431700,00	179,77	77606709,00
28762	86:03:0051607:191	1007,00	855,48	861468,36
28763	86:03:0053301:3827	1499,00	228,31	342236,69
28764	86:03:0090202:3320	403,00	248,58	100177,74
28765	86:03:0000000:150001	71300,00	222,33	15852129,00
28766	86:00:0000000:28129	24529,00	222,33	5453532,57
28767	86:03:0000000:149379	11475,00	222,33	2551236,75

28768	86:03:0000000:136639	8774,00	1007,00	8835418,00
28769	86:03:0090102:1827	341,00	303,81	103599,21
28770	86:03:0080401:612	48000,00	170,78	8197440,00
28771	86:03:0030401:10510	493,00	605,28	298403,04
28772	86:03:0030402:2655	1000,00	593,41	593410,00
28773	86:03:0000000:153697	627,00	1357,85	851371,95
28774	86:03:0030401:102464	862,00	670,55	578014,10
28775	86:03:0010601:90550	241,00	269,66	64988,06
28776	86:03:0100118:133	1000,00	466,61	466610,00
28777	86:00:0000000:36001	47300,00	197,75	9353575,00
28778	86:03:0020401:405	3428,00	213,93	733352,04
28779	86:03:0030401:9064	1,00	319,99	319,99
28780	86:03:0090102:8698	45,00	319,99	14399,55
28781	86:03:0000000:141444	61200,00	222,33	13606596,00
28782	86:03:0000000:142390	18000,00	222,33	4001940,00
28783	86:03:0000000:145591	74201,00	222,33	16497108,33
28784	86:03:0030303:2653	767,00	623,08	477902,36
28785	86:03:0080401:8541	29900,00	151,01	4515199,00
28786	86:03:0053301:3631	961,00	664,62	638699,82
28787	86:03:0030402:3689	120410,00	181,57	21862843,70
28788	86:03:0100102:627	768,00	256,41	196922,88
28789	86:03:0020301:1358	1,00	275,05	275,05
28790	86:03:0051709:66	1842,00	1397,95	2575023,90
28791	86:03:0030402:1764	244,00	1266,98	309143,12
28792	86:03:0000000:139971	2100,00	222,33	466893,00
28793	86:03:0000000:150663	37269,00	172,58	6431884,02
28794	86:03:0020301:1829	6290,00	203,14	1277750,60
28795	86:03:0090103:287	235,00	252,44	59323,40
28796	86:03:0000000:147049	119766,00	222,33	26627574,78
28797	86:03:0040101:2162	4,00	319,99	1279,96
28798	86:03:0040101:2095	4,00	319,99	1279,96
28799	86:03:0040101:679	81,00	275,05	22279,05
28800	86:00:0000000:9432	25637,00	222,33	5699874,21
28801	86:03:0000000:149968	2625,00	222,33	583616,25
28802	86:03:0090202:149	16102,00	217,52	3502507,04
28803	86:03:0051202:398	191,00	291,23	55624,93
28804	86:03:0060102:93	600,00	367,91	220746,00
28805	86:03:0090201:1744	13277,00	306,35	4067408,95
28806	86:03:0070401:56	99700,00	175,69	17516293,00
28807	86:03:0030401:98121	41800,00	258,35	10799030,00
28808	86:03:0040101:2126	9,00	319,99	2879,91
28809	86:03:0060301:476	14700,00	188,47	2770509,00
28810	86:03:0030302:1769	502,00	617,15	309809,30
28811	86:03:0030502:91252	696,00	605,28	421274,88
28812	86:03:0030502:90545	615,00	599,34	368594,10
28813	86:03:0000000:150070	5149,00	222,33	1144777,17
28814	86:03:0090102:795	6748,00	239,55	1616483,40
28815	86:03:0080401:2176	132500,00	133,03	17626475,00
28816	86:03:0090203:4375	491,00	239,45	117569,95
28817	86:03:0020401:818	5475,00	239,09	1309017,75
28818	86:03:0030301:98328	51100,00	168,98	8634878,00
28819	86:03:0090202:3150	63,00	248,58	15660,54
28820	86:03:0051511:44	870,00	6376,31	5547389,70
28821	86:03:0070301:96997	99,98	186,72	18668,27
28822	86:03:0030303:242	1498,00	623,08	933373,84
28823	86:03:0030127:1059	1078,00	233,31	251508,18
28824	86:03:0040101:2837	4,00	235,05	940,20
28825	86:03:0050102:1838	1893,00	313,37	593209,41
28826	86:03:0030301:93859	50000,00	195,95	9797500,00
28827	86:03:0030303:1579	678,00	623,08	422448,24
28828	86:03:0030301:1436	3600,00	213,93	770148,00
28829	86:00:0000000:36629	132783,00	222,33	29521644,39
28830	86:03:0090102:8173	8,00	239,55	1916,40
28831	86:03:0030302:3472	498,00	617,15	307340,70
28832	86:03:0010601:92149	81200,00	188,76	15327312,00
28833	86:03:0000000:145961	89618,00	186,96	16754981,28
28834	86:03:0090202:396	4991,00	248,58	1240662,78
28835	86:03:0030301:645	4280,00	193,84	829635,20
28836	86:03:0051707:1556	18,00	1925,01	34650,18
28837	86:00:0000000:41917	7400,00	231,90	1716060,00
28838	86:03:0000000:123426	37300,00	222,33	8292909,00
28839	86:03:0011101:2257	33400,00	174,38	5824292,00
28840	86:03:0051507:514	38276,00	4555,53	174367466,28

28841	86:03:0053201:1933	1,00	319,99	319,99
28842	86:03:0060102:122	602,00	367,91	221481,82
28843	86:03:0090201:1719	691,00	306,35	211687,85
28844	86:03:0090202:1066	2762,00	248,58	686577,96
28845	86:03:0070301:99484	900,00	186,72	168048,00
28846	86:03:0080401:5760	106100,00	183,37	19455557,00
28847	86:03:0060201:1249	33000,00	174,38	5754540,00
28848	86:03:0000000:146292	249073,00	179,77	44775853,21
28849	86:03:0053301:2106	1,00	319,99	319,99
28850	86:03:0030301:95390	199208,00	154,60	30797556,80
28851	86:03:0000000:147214	55330,00	222,33	12301518,90
28852	86:03:0000000:145431	3276,00	222,33	728353,08
28853	86:03:0090203:1550	1243,00	233,70	290489,10
28854	86:03:0030504:371	935,00	581,54	543739,90
28855	86:03:0000000:7795	255672,00	222,33	56843555,76
28856	86:03:0010701:92281	33316,00	174,38	5809644,08
28857	86:03:0010701:92650	1323,00	269,66	356760,18
28858	86:03:0100301:5895	83909,00	197,14	16541820,26
28859	86:03:0030127:1473	502,00	233,31	117121,62
28860	86:03:0030301:2656	15634,00	186,96	2922932,64
28861	86:03:0040101:76	13936,00	219,32	3056443,52
28862	86:03:0030302:2691	504,00	611,21	308049,84
28863	86:03:0100118:38	2655,00	5352,87	14211869,85
28864	86:03:0010601:1288	1,00	212,90	212,90
28865	86:03:0020301:1704	19,00	275,05	5225,95
28866	86:03:0090101:2523	1725,00	195,95	338013,75
28867	86:03:0090203:4754	17931,00	239,45	4293577,95
28868	86:03:0060301:1777	116524,00	183,37	21367005,88
28869	86:03:0100102:275	607,00	256,41	155640,87
28870	86:03:0051503:350	600,00	706,16	423696,00
28871	86:03:0000000:146204	9036,00	222,33	2008973,88
28872	86:03:0000000:123423	996,00	1049,09	1044893,64
28873	86:03:0030302:1556	500,00	611,21	305605,00
28874	86:03:0020101:1591	9,00	244,96	2204,64
28875	86:03:0053502:1261	296,00	264,26	78220,96
28876	86:03:0030401:101174	582,00	599,34	348815,88
28877	86:03:0000000:93214	3238,00	185,16	599548,08
28878	86:03:0030401:95311	149389,00	179,77	26855660,53
28879	86:03:0051613:301	1191,00	855,48	1018876,68
28880	86:03:0020301:662	1700,00	242,16	411672,00
28881	86:03:0090102:9193	120,00	275,05	33006,00
28882	86:03:0030401:101538	746,00	670,55	500230,30
28883	86:03:0030127:1880	560,00	233,31	130653,60
28884	86:03:0090201:2763	26800,00	177,97	4769596,00
28885	86:03:0030401:232	8,00	258,35	2066,80
28886	86:03:0010502:236	1117,00	1362,46	1521867,82
28887	86:03:0090103:3436	43772,00	170,78	7475382,16
28888	86:00:0000000:31497	136200,00	0,51	69462,00
28889	86:03:0030303:521	574,00	623,08	357647,92
28890	86:03:0030302:3837	504,00	611,21	308049,84
28891	86:03:0051701:1112	22,00	1925,01	42350,22
28892	86:03:0051701:1123	28,00	1925,01	53900,28
28893	86:03:0030127:1660	480,00	233,31	111988,80
28894	86:03:0100118:44	1002,00	466,61	467543,22
28895	86:03:0090202:198	4801,00	248,58	1193432,58
28896	86:03:0020301:99974	17885,00	160,00	2861600,00
28897	86:03:0020301:21899	244,00	242,16	59087,04
28898	86:03:0090101:2273	489,00	223,26	109174,14
28899	86:03:0030401:95808	543,00	605,28	328667,04
28900	86:03:0000000:139680	56100,00	222,33	12472713,00
28901	86:00:0000000:40192	107003000,00	0,72	77042160,00
28902	86:03:0020202:802	985,00	912,85	899157,25
28903	86:03:0090202:3011	646,00	248,58	160582,68
28904	86:03:0020202:271	4108,00	1818,30	7469576,40
28905	86:03:0030301:1291	1100,00	193,84	213224,00
28906	86:03:0051502:178	311,00	292,80	91060,80
28907	86:03:0000000:139999	1700,00	222,33	377961,00
28908	86:03:0020301:4438	42776,00	170,78	7305285,28
28909	86:03:0030402:2432	982,00	593,41	582728,62
28910	86:03:0053904:1348	84800,00	160,00	13568000,00
28911	86:03:0010601:216	1704,23	226,51	386025,14
28912	86:03:0030303:1158	567,00	623,08	353286,36
28913	86:03:0060101:84	19167,00	213,93	4100396,31

28914	86:00:0000000:13461	7000,00	233,70	1635900,00
28915	86:03:0053502:44	5851,00	204,94	1199103,94
28916	86:03:0090203:3853	3359,00	239,45	804312,55
28917	86:03:0053301:2044	20000,00	86,50	1730000,00
28918	86:03:0090201:2767	24000,00	181,57	4357680,00
28919	86:03:0020301:1648	1,00	319,99	319,99
28920	86:03:0020201:13	705,00	446,34	314669,70
28921	86:03:0000000:148025	3996,00	222,33	888430,68
28922	86:03:0030109:49	1074,00	887,40	953067,60
28923	86:03:0080401:665	18800,00	183,37	3447356,00
28924	86:03:0000000:150899	3600,00	248,08	893088,00
28925	86:03:0100302:76	35600,00	151,01	5375956,00
28926	86:03:0053201:269	64112,00	242,49	15546518,88
28927	86:03:0053904:65	13825,00	188,76	2609607,00
28928	86:03:0090203:903	6574,00	233,70	1536343,80
28929	86:03:0030502:5633	1,00	319,99	319,99
28930	86:03:0060102:437	1158,00	367,91	426039,78
28931	86:03:0030303:287	687,00	617,15	423982,05
28932	86:03:0090202:1115	1338,00	248,58	332600,04
28933	86:03:0000000:148170	228380,00	179,77	41055872,60
28934	86:03:0000000:139097	4497,00	222,33	999818,01
28935	86:03:0040101:90750	6400,00	203,14	1300096,00
28936	86:03:0030501:149	600,00	226,98	136188,00
28937	86:03:0090102:2180	3931,00	239,55	941671,05
28938	86:03:0000000:146855	584,00	222,33	129840,72
28939	86:03:0052103:126	1391,00	776,60	1080250,60
28940	86:03:0000000:7987	11200,00	222,33	2490096,00
28941	86:03:0000000:145733	15879,00	222,33	3530378,07
28942	86:03:0100302:74	1900,00	214,65	407835,00
28943	86:03:0030302:3177	543,00	611,21	331887,03
28944	86:03:0000000:151452	15900,99	217,52	3458783,34
28945	86:03:0030401:93090	1160,00	670,55	777838,00
28946	86:03:0030502:4258	184000,00	65,90	12125600,00
28947	86:03:0090102:1005	514,00	239,55	123128,70
28948	86:03:0070201:228	400,00	776,60	310640,00
28949	86:03:0080401:6281	2917,00	171,22	499448,74
28950	86:03:0100301:197	16900,00	197,14	3331666,00
28951	86:03:0053502:1066	10000,00	232,82	2328200,00
28952	86:03:0051707:1467	22,00	1925,01	42350,22
28953	86:03:0051612:203	720,00	855,48	615945,60
28954	86:03:0020101:1217	1362,00	395,11	538139,82
28955	86:03:0030127:1459	577,00	233,31	134619,87
28956	86:03:0020101:1342	75,00	0,51	38,25
28957	86:03:0053601:720	52800,00	195,95	10346160,00
28958	86:03:0020301:419	442,00	255,27	112829,34
28959	86:00:0000000:15846	36000,00	203,14	7313040,00
28960	86:03:0090102:1203	1400,00	239,55	335370,00
28961	86:03:0000000:142907	26700,00	222,33	5936211,00
28962	86:03:0010601:1522	1,00	212,90	212,90
28963	86:03:0090202:94	326,00	248,58	81037,08
28964	86:03:0000000:145986	133400,00	222,33	29658822,00
28965	86:03:0030502:5609	4,00	261,05	1044,20
28966	86:03:0090202:3086	251,00	248,58	62393,58
28967	86:03:0000000:147434	165778,00	222,33	36857422,74
28968	86:03:0100102:828	586,00	256,41	150256,26
28969	86:03:0030501:3067	9,00	226,98	2042,82
28970	86:03:0050102:483	1887,00	313,37	591329,19
28971	86:03:0090102:1821	7601,00	231,90	1762671,90
28972	86:03:0100115:40	1578,00	699,92	1104473,76
28973	86:03:0000000:139937	2100,00	258,87	543627,00
28974	86:03:0090102:1921	5268,00	239,55	1261949,40
28975	86:03:0053903:893	1227,00	236,28	289915,56
28976	86:03:0030302:2820	523,00	617,15	322769,45
28977	86:03:0090102:974	232,00	314,60	72987,20
28978	86:03:0030302:2962	517,00	611,21	315995,57
28979	86:03:0011101:689	61,00	319,99	19519,39
28980	86:03:0000000:145083	2361,00	222,33	524921,13
28981	86:03:0000000:149513	222000,00	222,33	49357260,00
28982	86:03:0090201:6606	190,00	306,35	58206,50
28983	86:03:0051707:1689	25,00	1925,01	48125,25
28984	86:03:0090203:4543	683,00	239,45	163544,35
28985	86:03:0051103:729	6297,00	317,30	1998038,10
28986	86:03:0010701:1140	955,00	237,30	226621,50

28987	86:03:0030303:249	520,00	623,08	324001,60
28988	86:03:0030501:3723	151600,00	226,98	34410168,00
28989	86:03:0020101:279	382,00	0,51	194,82
28990	86:03:0010601:235	72,30	275,05	19886,12
28991	86:03:0000000:143522	213102,00	222,33	47378967,66
28992	86:03:0030301:97014	273,00	193,84	52918,32
28993	86:03:0030302:1550	520,00	617,15	320918,00
28994	86:03:0020301:1141	394,00	242,16	95411,04
28995	86:03:0040101:2758	4,00	235,05	940,20
28996	86:03:0010701:1156	1105,00	235,50	260227,50
28997	86:03:0051301:77	1500,00	940,10	1410150,00
28998	86:03:0030302:3600	1034,00	611,21	631991,14
28999	86:03:0053502:1012	60075,00	194,15	11663561,25
29000	86:03:0053604:275	2942,00	215,72	634648,24
29001	86:03:0030127:289	1208,00	233,31	281838,48
29002	86:03:0000000:149701	22915,00	222,33	5094691,95
29003	86:03:0070402:2805	125600,00	156,40	19643840,00
29004	86:03:0090201:6560	43567,00	306,35	13346750,45
29005	86:03:0030301:14305	22,70	193,84	4400,17
29006	86:03:0053201:1984	4,00	242,49	969,96
29007	86:03:0060101:85	2952,00	221,57	654074,64
29008	86:03:0000000:139040	79980,00	188,76	15097024,80
29009	86:03:0090102:5269	872,00	206,74	180277,28
29010	86:03:0053502:1398	1185,00	233,70	276934,50
29011	86:03:0030301:95363	9586,00	193,84	1858150,24
29012	86:03:0030401:96866	127,00	258,35	32810,45
29013	86:03:0051503:459	1475,00	700,22	1032824,50
29014	86:03:0030301:22332	8600,00	193,84	1667024,00
29015	86:03:0000000:143057	3860,00	222,33	858193,80
29016	86:03:0051613:579	600,00	855,48	513288,00
29017	86:03:0051508:90179	4653,00	133,03	618988,59
29018	86:03:0100106:922	815,00	256,41	208974,15
29019	86:03:0051708:442	1305,00	1625,52	2121303,60
29020	86:03:0090101:982	463,00	223,26	103369,38
29021	86:03:0030501:99	11900,00	192,35	2288965,00
29022	86:03:0030303:820	525,00	623,08	327117,00
29023	86:03:0000000:140503	254,00	222,33	56471,82
29024	86:03:0020301:21906	109,00	242,16	26395,44
29025	86:03:0030402:2275	979,00	593,41	580948,39
29026	86:03:0090201:1344	2314,00	306,35	708893,90
29027	86:03:0060102:40	169353,00	314,51	53263212,03
29028	86:03:0010701:93164	175299,00	154,60	27101225,40
29029	86:03:0051103:644	739,00	408,74	302058,86
29030	86:03:0000000:149199	6800,00	222,33	1511844,00
29031	86:03:0000000:139274	238700,00	179,77	42911099,00
29032	86:03:0000000:145810	4433,00	222,33	985588,89
29033	86:03:0053903:1022	161,00	236,28	38041,08
29034	86:03:0030502:142	15400,00	261,05	4020170,00
29035	86:03:0030502:5303	4,00	261,05	1044,20
29036	86:03:0000000:137531	113309,00	158,20	17925483,80
29037	86:03:0090201:98114	12166,00	306,35	3727054,10
29038	86:03:0030303:933	573,00	623,08	357024,84
29039	86:03:0090202:52	10440,00	248,58	2595175,20
29040	86:03:0010901:665	432271,00	154,60	66829096,60
29041	86:03:0000000:148661	1578,00	222,33	350836,74
29042	86:03:0030303:420	547,00	623,08	340824,76
29043	86:03:0010701:158	2498,91	255,27	637896,76
29044	86:03:0053901:496	39793,00	149,21	5937513,53
29045	86:03:0090102:849	9665,00	239,55	2315250,75
29046	86:03:0090203:656	1182,00	239,45	283029,90
29047	86:03:0030302:2934	510,00	611,21	311717,10
29048	86:03:0000000:146368	114000,00	183,37	20904180,00
29049	86:03:0100106:1368	67058,00	935,30	62719347,40
29050	86:03:0050602:80	216,00	342,54	73988,64
29051	86:03:0030401:98072	606,00	599,34	363200,04
29052	86:03:0070401:2954	2006,00	175,69	352434,14
29053	86:03:0070201:411	727,00	244,49	177744,23
29054	86:03:0090102:3762	244,00	312,80	76323,20
29055	86:03:0053502:446	105174,00	160,00	16827840,00
29056	86:03:0053904:549	7701,00	250,10	1926020,10
29057	86:03:0030302:2973	577,00	617,15	356095,55
29058	86:03:0100106:771	646,00	256,41	165640,86
29059	86:03:0053903:319	5769,00	236,28	1363099,32

29060	86:03:0000000:140077	124160,00	222,33	27604492,80
29061	86:03:0090202:2634	75,00	248,58	18643,50
29062	86:03:0052301:21	832,00	109,00	90688,00
29063	86:03:0030502:5600	9,00	319,99	2879,91
29064	86:03:0010701:92802	18782,00	183,37	3444055,34
29065	86:03:0090203:4013	6425,00	235,50	1513087,50
29066	86:03:0030402:2665	1008,00	599,34	604134,72
29067	86:03:0051710:754	551,00	919,00	506369,00
29068	86:03:0070402:9824	519,00	215,46	111823,74
29069	86:03:0090202:6126	416,00	257,07	106941,12
29070	86:03:0030302:1032	497,00	617,15	306723,55
29071	86:03:0060201:1384	21700,00	193,10	4190270,00
29072	86:03:0000000:141544	21800,00	212,13	4624434,00
29073	86:03:0030302:3254	1048,00	611,21	640548,08
29074	86:03:0030502:5607	4,00	261,05	1044,20
29075	86:03:0030305:326	560,00	617,15	345604,00
29076	86:03:0100302:416	15499,00	160,00	2479840,00
29077	86:03:0053902:11	4799,87	206,74	992325,12
29078	86:03:0100102:1506	544,00	256,41	139487,04
29079	86:03:0010601:90709	400,00	212,90	85160,00
29080	86:03:0090202:2724	804,00	248,58	199858,32
29081	86:03:0051514:90	4946,00	5490,71	27157051,66
29082	86:03:0090202:2401	3341,00	248,58	830505,78
29083	86:03:0070402:2338	15596,00	217,52	3392441,92
29084	86:03:0030502:5066	851,00	855,48	728013,48
29085	86:03:0000000:1931	114500,00	222,33	25456785,00
29086	86:03:0000000:144225	6100,00	235,50	1436550,00
29087	86:03:0051704:131	430,00	954,20	410306,00
29088	86:03:0090202:3170	460,00	248,58	114346,80
29089	86:03:0030503:567	673,00	855,48	575738,04
29090	86:03:0070401:83	2500,00	0,51	1275,00
29091	86:03:0000000:149200	135710,00	222,33	30172404,30
29092	86:03:0053401:1676	36689,00	172,58	6331787,62
29093	86:03:0030127:2180	425,00	233,31	99156,75
29094	86:03:0053903:1637	1250,00	233,70	292125,00
29095	86:03:0090101:431	13605,00	219,32	2983848,60
29096	86:03:0080401:680	17600,00	185,16	3258816,00
29097	86:03:0030127:2227	668,00	233,31	155851,08
29098	86:03:0050704:154	2167,00	177,12	383819,04
29099	86:03:0000000:153692	20900,00	156,40	3268760,00
29100	86:03:0080401:716	2679,00	171,22	458698,38
29101	86:03:0010503:213	2272,00	2043,69	4643263,68
29102	86:03:0070301:11506	20940,00	186,72	3909916,80
29103	86:03:0000000:143072	58900,00	222,33	13095237,00
29104	86:03:0030501:3109	4,00	226,98	907,92
29105	86:03:0053904:1184	4,00	250,10	1000,40
29106	86:03:0030401:101818	1413,00	605,28	855260,64
29107	86:03:0030127:1865	512,00	233,31	119454,72
29108	86:00:0000000:13120	43500,00	199,54	8679990,00
29109	86:03:0030302:4957	580,00	611,21	354501,80
29110	86:03:0000000:142826	800,00	222,33	177864,00
29111	86:03:0010601:1321	73,00	212,90	15541,70
29112	86:03:0090103:2932	90,00	319,99	28799,10
29113	86:03:0030401:9413	4,00	258,35	1033,40
29114	86:03:0030127:2261	513,00	233,31	119688,03
29115	86:03:0051706:33	1020,00	2096,92	2138858,40
29116	86:03:0000000:148422	35613,00	222,33	7917838,29
29117	86:03:0090202:2497	1077,00	248,58	267720,66
29118	86:03:0053506:1295	465,00	253,48	117868,20
29119	86:03:0000000:140092	82800,00	188,76	15629328,00
29120	86:03:0000000:144351	26580,00	222,33	5909531,40
29121	86:03:0030302:3403	471,00	617,15	290677,65
29122	86:03:0030301:1225	4300,00	193,84	833512,00
29123	86:03:0030402:2240	980,00	593,41	581541,80
29124	86:03:0090201:672	2085,00	306,35	638739,75
29125	86:03:0030302:2543	545,00	611,21	333109,45
29126	86:00:0000000:42569	6195,00	222,33	1377334,35
29127	86:03:0050102:605	956,00	367,86	351674,16
29128	86:03:0020301:503	10500,00	194,15	2038575,00
29129	86:03:0051514:112	620,00	4945,73	3066352,60
29130	86:03:0053301:3737	1050,00	658,69	691624,50
29131	86:03:0030122:192	1500,00	3623,40	5435100,00
29132	86:03:0090201:1249	686,00	306,35	210156,10

29133	86:03:0053903:2482	4540,00	236,28	1072711,20
29134	86:03:0053501:95	3034,00	215,72	654494,48
29135	86:03:0060301:58	2000,00	188,47	376940,00
29136	86:03:0010701:92621	731,00	284,04	207633,24
29137	86:03:0080101:3	2489,00	202,41	503798,49
29138	86:03:0090203:5827	4,00	239,45	957,80
29139	86:03:0090203:3188	2587,00	219,32	567380,84
29140	86:03:0030502:5148	4,00	261,05	1044,20
29141	86:00:0000000:2257	30920,00	204,94	6336744,80
29142	86:03:0030402:61	6700,00	1266,98	8488766,00
29143	86:03:0030401:97921	600,00	599,34	359604,00
29144	86:03:0000000:138937	115058,00	222,33	25580845,14
29145	86:03:0030503:499	678,00	855,48	580015,44
29146	86:03:0053201:2918	67272,00	242,49	16312787,28
29147	86:03:0090102:737	16094,00	186,96	3008934,24
29148	86:03:0010601:91454	89,00	275,05	24479,45
29149	86:03:0090203:5955	4,00	239,45	957,80
29150	86:00:0000000:17398	61800,00	192,35	11887230,00
29151	86:03:0000000:143377	53200,00	195,95	10424540,00
29152	86:03:0010601:1482	42,00	212,90	8941,80
29153	86:03:0053202:874	700,00	581,54	407078,00
29154	86:03:0051706:71	24043,00	678,95	16323994,85
29155	86:03:0000000:7785	105,00	237,30	24916,50
29156	86:03:0030303:962	487,00	617,15	300552,05
29157	86:03:0011101:2283	148972,00	179,77	26780696,44
29158	86:03:0090202:2316	2969,00	248,58	738034,02
29159	86:00:0000000:26441	40710,00	199,54	8123273,40
29160	86:03:0000000:144908	43827,00	222,33	9744056,91
29161	86:03:0030109:143	13060,90	856,80	11190579,12
29162	86:03:0010601:91121	5299,00	204,94	1085977,06
29163	86:03:0051613:608	590,00	855,48	504733,20
29164	86:03:0090103:3526	1,00	252,44	252,44
29165	86:03:0090203:2537	3752,00	212,13	795911,76
29166	86:03:0000000:140309	10300,00	224,71	2314513,00
29167	86:03:0090102:568	17919,00	185,16	3317882,04
29168	86:03:0090202:2240	8303,00	248,58	2063959,74
29169	86:03:0000000:141785	58800,00	222,33	13073004,00
29170	86:03:0000000:147701	36349,00	222,33	8081473,17
29171	86:03:0090103:3528	19,00	252,44	4796,36
29172	86:03:0030503:369	621,00	855,48	531253,08
29173	86:03:0010504:244	1721,00	1362,46	2344793,66
29174	86:03:0090202:2726	137,00	248,58	34055,46
29175	86:03:0000000:147743	5918,00	222,33	1315748,94
29176	86:03:0000000:142223	88100,00	222,33	19587273,00
29177	86:03:0030118:477	27,00	3063,46	82713,42
29178	86:03:0053301:3610	1499,00	664,62	996265,38
29179	86:03:0090102:25	206000,00	133,03	27404180,00
29180	86:03:0090203:3750	741,00	244,49	181167,09
29181	86:03:0011201:532	33,00	319,99	10559,67
29182	86:03:0060105:24	120,00	2736,25	328350,00
29183	86:00:0000000:1686	903776,00	222,33	200936518,08
29184	86:03:0000000:142875	19661,00	222,33	4371230,13
29185	86:03:0090201:2746	102,00	319,99	32638,98
29186	86:03:0090101:2271	254,00	223,26	56708,04
29187	86:03:0060110:313	1413,00	817,48	1155099,24
29188	86:03:0020301:1750	15,00	237,30	3559,50
29189	86:03:0053501:2113	14420,00	188,76	2721919,20
29190	86:03:0020301:21965	80,00	275,05	22004,00
29191	86:03:0053301:2254	688,00	664,62	457258,56
29192	86:03:0053201:2884	961,00	422,36	405887,96
29193	86:03:0060201:71	14300,00	219,32	3136276,00
29194	86:03:0030302:2715	531,00	617,15	327706,65
29195	86:03:0030104:197	23,00	3063,46	70459,58
29196	86:03:0020401:819	9095,00	228,31	2076479,45
29197	86:03:0030301:1147	4000,00	193,84	775360,00
29198	86:03:0090202:5	117609,81	248,58	29235446,57
29199	86:03:0030127:106	518,00	233,31	120854,58
29200	86:03:0090103:2951	10,00	275,05	2750,50
29201	86:03:0000000:148362	208692,00	222,33	46398492,36
29202	86:03:0011301:1630	6870,00	201,34	1383205,80
29203	86:03:0030301:1213	8500,00	197,75	1680875,00
29204	86:03:0030502:5244	4,00	261,05	1044,20
29205	86:03:0100301:14243	73686,00	140,22	10332250,92

29206	86:03:0030502:5380	4,00	261,05	1044,20
29207	86:03:0090202:1410	169,00	275,05	46483,45
29208	86:03:0030402:2796	50000,00	44,10	2205000,00
29209	86:03:0030301:718	900,00	193,84	174456,00
29210	86:03:0030401:10464	1,00	319,99	319,99
29211	86:03:0070402:576	293,00	307,41	90071,13
29212	86:03:0000000:151868	756,00	256,41	193845,96
29213	86:03:0040101:1938	229,00	271,45	62162,05
29214	86:03:0053505:557	14590,00	219,32	3199878,80
29215	86:03:0030401:142	13290,00	190,56	2532542,40
29216	86:03:0080401:8425	14600,00	219,32	3202072,00
29217	86:03:0090202:2370	21647,00	248,58	5381011,26
29218	86:03:0000000:139185	76670,00	188,76	14472229,20
29219	86:03:0090102:5059	3786,00	181,57	687424,02
29220	86:03:0010201:16	650,00	875,60	569140,00
29221	86:03:0010601:90881	139840,00	154,60	21619264,00
29222	86:03:0053201:2767	1023,00	422,36	432074,28
29223	86:03:0030401:102003	982,00	700,22	687616,04
29224	86:03:0030401:97482	600,00	611,21	366726,00
29225	86:03:0090102:9505	11,00	239,55	2635,05
29226	86:03:0070201:408	793,00	899,22	713081,46
29227	86:03:0030303:402	869,00	623,08	541456,52
29228	86:03:0070402:680	13852,00	215,46	2984551,92
29229	86:03:0080401:2731	109100,00	158,20	17259620,00
29230	86:03:0060108:271	9421,00	226,51	2133950,71
29231	86:03:0053505:546	19560,00	223,27	4367161,20
29232	86:03:0090103:460	597,00	252,44	150706,68
29233	86:03:0060201:1021	12600,00	193,10	2433060,00
29234	86:03:0000000:153363	475,00	735,71	349462,25
29235	86:03:0030303:548	1181,00	623,08	735857,48
29236	86:03:0000000:150542	600,00	289,43	173658,00
29237	86:00:0000000:15048	341000,00	0,72	245520,00
29238	86:03:0030402:1822	6085,00	477,05	2902849,25
29239	86:03:0000000:140020	5400,00	222,33	1200582,00
29240	86:03:0051701:1090	25,00	1925,01	48125,25
29241	86:03:0011101:618	49917,00	168,98	8434974,66
29242	86:03:0090203:5995	4,00	319,99	1279,96
29243	86:03:0000000:139347	4193,00	222,33	932229,69
29244	86:03:0053506:30	46534,00	233,80	10879649,20
29245	86:03:0000000:141535	8000,00	222,33	1778640,00
29246	86:03:0000000:2377	23772,00	222,33	5285228,76
29247	86:03:0020301:101428	92,00	242,16	22278,72
29248	86:03:0040101:90905	56400,00	167,19	9429516,00
29249	86:03:0030401:97487	600,00	611,21	366726,00
29250	86:03:0010701:1215	1,00	275,05	275,05
29251	86:03:0000000:3274	23100,00	222,33	5135823,00
29252	86:03:0053202:893	14200,00	188,76	2680392,00
29253	86:00:0000000:23854	547220,00	222,33	121663422,60
29254	86:03:0000000:122779	1257356,00	154,60	194387237,60
29255	86:03:0051707:1482	18,00	1925,01	34650,18
29256	86:03:0000000:150099	64240,00	192,35	12356564,00
29257	86:03:0000000:136337	99,00	1706,55	168948,45
29258	86:03:0090202:1085	878,00	248,58	218253,24
29259	86:03:0000000:3543	8500,00	1000,08	8500680,00
29260	86:03:0000000:146332	36939,00	223,26	8247001,14
29261	86:03:0090202:861	1422,00	248,58	353480,76
29262	86:03:0090201:2696	182,00	319,99	58238,18
29263	86:03:0070402:6931	201,00	215,46	43307,46
29264	86:03:0020301:408	8600,00	195,95	1685170,00
29265	86:03:0070402:9189	24437,00	179,77	4393039,49
29266	86:03:0100107:2111	85,00	3524,56	299587,60
29267	86:03:0100113:93	3248,00	704,93	2289612,64
29268	86:03:0030301:22397	8100,00	197,75	1601775,00
29269	86:03:0000000:123797	631,00	1007,00	635417,00
29270	86:03:0000000:141479	2600,00	222,33	578058,00
29271	86:03:0030401:9422	4,00	258,35	1033,40
29272	86:03:0010503:799	510,00	1008,22	514192,20
29273	86:03:0000000:146510	68676,00	222,33	15268735,08
29274	86:03:0020301:21934	1,00	319,99	319,99
29275	86:03:0090203:4505	4552,00	239,45	1089976,40
29276	86:03:0000000:150632	4900,00	240,89	1180361,00
29277	86:03:0100102:298	632,00	256,41	162051,12
29278	86:03:0090102:1604	6352,00	239,55	1521621,60

29279	86:03:0030127:1009	406,00	233,31	94723,86
29280	86:03:0090102:5229	538,00	239,55	128877,90
29281	86:03:0010701:1699	17,00	222,88	3788,96
29282	86:03:0053502:1420	12,00	232,82	2793,84
29283	86:03:0090202:223	3099,00	248,58	770349,42
29284	86:03:0000000:143484	16223,00	217,52	3528826,96
29285	86:03:0011101:1999	9630,00	194,15	1869664,50
29286	86:03:0000000:2316	23673,00	222,33	5263218,09
29287	86:03:0090101:1975	367,00	302,01	110837,67
29288	86:03:0090202:1031	7932,00	248,58	1971736,56
29289	86:03:0030302:3318	1305,00	611,21	797629,05
29290	86:03:0090102:7811	3600,00	248,08	893088,00
29291	86:03:0090102:1969	266,00	239,55	63720,30
29292	86:03:0090202:278	12133,00	248,58	3016021,14
29293	86:03:0090102:1991	671,00	246,28	165253,88
29294	86:03:0090203:719	14011,00	239,45	3354933,95
29295	86:03:0000000:142563	36400,00	222,33	8092812,00
29296	86:03:0090203:1591	1180,00	235,50	277890,00
29297	86:03:0090102:9486	530,00	239,55	126961,50
29298	86:03:0100110:79	1192,00	699,92	834304,64
29299	86:03:0000000:3001	1333960,00	222,33	296579326,80
29300	86:03:0070402:10007	1077,00	237,30	255572,10
29301	86:03:0090203:4140	15794,00	217,52	3435510,88
29302	86:03:0020301:101163	6993,00	242,16	1693424,88
29303	86:03:0030301:6286	11470,00	193,84	2223344,80
29304	86:03:0030301:374	3807,00	193,84	737948,88
29305	86:03:0050602:47	1516,00	136,25	206555,00
29306	86:03:0070301:99680	4265,00	186,72	796360,80
29307	86:03:0030402:1957	1006,00	593,41	596970,46
29308	86:03:0090201:1727	355,00	306,35	108754,25
29309	86:03:0090203:679	33,00	239,45	7901,85
29310	86:03:0011301:914	521700,00	154,60	80654820,00
29311	86:03:0090102:651	10274,00	239,55	2461136,70
29312	86:03:0090201:6695	6,00	306,35	1838,10
29313	86:03:0090203:101601	425,00	257,07	109254,75
29314	86:03:0010601:90634	10000,00	226,51	2265100,00
29315	86:03:0053904:337	1897,00	224,71	426274,87
29316	86:03:0030401:9048	1198,00	670,55	803318,90
29317	86:03:0090201:98987	69,00	306,35	21138,15
29318	86:03:0051503:533	750,00	700,22	525165,00
29319	86:00:0000000:41586	3600,00	248,08	893088,00
29320	86:03:0000000:144727	20236,00	222,33	4499069,88
29321	86:03:0053501:32	3600,00	248,08	893088,00
29322	86:03:0090102:1165	31669,00	239,55	7586308,95
29323	86:03:0030303:746	595,00	623,08	370732,60
29324	86:03:0100301:325	8100,00	197,14	1596834,00
29325	86:03:0090102:4045	244,00	239,55	58450,20
29326	86:03:0030127:1011	533,00	233,31	124354,23
29327	86:03:0000000:148006	23196,00	222,33	5157166,68
29328	86:03:0051503:501	900,00	700,22	630198,00
29329	86:03:0100201:215	11813,00	192,35	2272230,55
29330	86:03:0040101:2700	4,00	235,05	940,20
29331	86:00:0000000:15851	62300,00	165,39	10303797,00
29332	86:03:0030303:349	521,00	623,08	324624,68
29333	86:03:0090102:896	4916,00	239,55	1177627,80
29334	86:03:0030401:94246	513,00	706,16	362260,08
29335	86:03:0000000:139256	2172,00	222,33	482900,76
29336	86:03:0030302:2938	482,00	617,15	297466,30
29337	86:03:0000000:138414	56900,00	194,15	11047135,00
29338	86:03:0070201:183	667,00	1580,45	1054160,15
29339	86:03:0000000:149757	11463,00	222,33	2548568,79
29340	86:03:0051713:128	591,00	919,00	543129,00
29341	86:03:0090201:1476	2828,00	306,35	866357,80
29342	86:03:0070402:9048	72580,00	163,59	11873362,20
29343	86:03:0000000:147372	7248,00	222,33	1611447,84
29344	86:03:0000000:123102	3739,20	222,33	831336,34
29345	86:03:0053401:1694	177,00	275,05	48683,85
29346	86:03:0000000:136479	75100,00	163,59	12285609,00
29347	86:03:0090201:1628	2937,00	306,35	899749,95
29348	86:03:0100118:782	472,00	466,61	220239,92
29349	86:03:0050102:348	913,00	313,37	286106,81
29350	86:03:0000000:139845	123850,00	181,57	22487444,50
29351	86:03:0060301:333	51700,00	188,47	9743899,00

29352	86:03:0090101:2269	346,00	223,26	77247,96
29353	86:03:0030301:96643	4467,00	193,84	865883,28
29354	86:03:0030301:485	34606,00	193,84	6708027,04
29355	86:03:0051709:252	2076,00	1058,43	2197300,68
29356	86:03:0053201:1988	4,00	242,49	969,96
29357	86:03:0000000:135965	1198,00	201,34	241205,32
29358	86:03:0011301:1411	3669,00	201,21	738239,49
29359	86:03:0000000:2647	255430,00	222,33	56789751,90
29360	86:03:0000000:147001	14769,00	222,33	3283591,77
29361	86:03:0090102:8968	32386,00	239,55	7758066,30
29362	86:03:0030302:2652	1260,00	611,21	770124,60
29363	86:03:0030401:96516	924,00	700,22	647003,28
29364	86:03:0010701:93025	6512,00	203,14	1322847,68
29365	86:03:0100106:988	700,00	256,41	179487,00
29366	86:03:0090102:5359	9,00	239,55	2155,95
29367	86:03:0090102:998	27882,00	239,55	6679133,10
29368	86:03:0090201:1250	672,00	306,35	205867,20
29369	86:03:0090102:1472	13663,00	239,55	3272971,65
29370	86:03:0000000:144804	3495,00	222,33	777043,35
29371	86:03:0050103:135	2585,00	251,68	650592,80
29372	86:03:0060301:53	3500,00	213,93	748755,00
29373	86:03:0030302:3323	594,00	611,21	363058,74
29374	86:03:0053301:3752	1050,00	664,62	697851,00
29375	86:03:0052301:167	455,00	47,47	21598,85
29376	86:03:0030302:1274	490,00	617,15	302403,50
29377	86:03:0030502:90391	670,00	581,54	389631,80
29378	86:03:0000000:142520	7100,00	233,70	1659270,00
29379	86:03:0000000:139218	83600,00	188,76	15780336,00
29380	86:03:0040101:90949	873,00	240,89	210296,97
29381	86:03:0000000:2511	7060,00	222,33	1569649,80
29382	86:03:0030502:380	3600,00	183,37	660132,00
29383	86:03:0090102:2151	19105,00	239,55	4576602,75
29384	86:03:0000000:150629	3780,00	246,28	930938,40
29385	86:03:0051712:199	913,00	1625,52	1484099,76
29386	86:00:0000000:41254	3200,00	249,88	799616,00
29387	86:03:0090201:2700	61,00	319,99	19519,39
29388	86:03:0010601:1617	16642,00	215,72	3590012,24
29389	86:03:0090203:2817	5822,00	204,94	1193160,68
29390	86:03:0052107:191	1000,00	517,73	517730,00
29391	86:03:0030303:801	629,00	623,08	391917,32
29392	86:03:0053903:3237	3006,00	215,72	648454,32
29393	86:03:0060102:364	596,00	367,91	219274,36
29394	86:03:0051613:1272	621,00	735,71	456875,91
29395	86:03:0020301:21879	244,00	242,16	59087,04
29396	86:03:0030301:26078	13400,00	193,84	2597456,00
29397	86:03:0030109:11	27600,00	571,20	15765120,00
29398	86:03:0090203:1614	5580,00	204,94	1143565,20
29399	86:03:0030301:7147	2430,00	193,84	471031,20
29400	86:03:0030301:665	2700,00	253,48	684396,00
29401	86:03:0090202:1694	4476,00	248,58	1112644,08
29402	86:03:0100107:2240	66,00	3524,56	232620,96
29403	86:03:0090203:2413	6333,00	203,14	1286485,62
29404	86:03:0000000:144250	176,00	222,33	39130,08
29405	86:03:0000000:146469	127228,00	222,33	28286601,24
29406	86:03:0030303:1177	559,00	623,08	348301,72
29407	86:00:0000000:28345	8399,00	222,33	1867349,67
29408	86:03:0000000:144547	7570,00	222,33	1683038,10
29409	86:03:0010504:179	1484,00	1362,46	2021890,64
29410	86:00:0000000:23927	43700,00	199,54	8719898,00
29411	86:03:0040101:91435	18,00	319,99	5759,82
29412	86:03:0030301:901	1600,00	193,84	310144,00
29413	86:03:0030301:385	12310,00	193,84	2386170,40
29414	86:03:0053502:988	1392,00	230,11	320313,12
29415	86:00:0000000:23414	22100,00	210,33	4648293,00
29416	86:03:0060301:285	1600,00	188,47	301552,00
29417	86:03:0030401:101943	758,00	700,22	530766,76
29418	86:03:0030302:5488	537,00	617,15	331409,55
29419	86:03:0070401:1433	104200,00	136,63	14236846,00
29420	86:00:0000000:21894	1263,00	271,45	342841,35
29421	86:03:0030302:2205	1063,00	611,21	649716,23
29422	86:03:0030402:2195	1000,00	587,48	587480,00
29423	86:03:0090102:456	9928,00	239,55	2378252,40
29424	86:03:0090103:681	300,00	264,26	79278,00

29425	86:03:0100113:68	6554,00	607,70	3982865,80
29426	86:03:0020202:140	1500,00	912,85	1369275,00
29427	86:03:0010701:92483	130,00	319,99	41598,70
29428	86:03:0051901:140	1500,00	77,14	115710,00
29429	86:03:0051611:930	521,00	855,48	445705,08
29430	86:03:0000000:137448	91069,00	160,00	14571040,00
29431	86:03:0053202:870	700,00	581,54	407078,00
29432	86:03:0053901:552	15838,00	226,07	3580496,66
29433	86:03:0020301:101094	2827,00	242,16	684586,32
29434	86:03:0030401:9554	4,00	258,35	1033,40
29435	86:03:0090102:1376	27054,00	239,55	6480785,70
29436	86:03:0053401:463	1023,00	244,94	250573,62
29437	86:03:0051514:328	620,00	4945,73	3066352,60
29438	86:03:0030402:2501	950,00	593,41	563739,50
29439	86:03:0070402:9926	4,00	215,46	861,84
29440	86:03:0090201:6557	10262,00	194,15	1992367,30
29441	86:03:0030127:1606	895,00	233,31	208812,45
29442	86:03:0090101:2679	1846,00	194,15	358400,90
29443	86:03:0030127:713	1386,00	233,31	323367,66
29444	86:03:0053903:2083	4,00	236,28	945,12
29445	86:03:0100118:121	1000,00	466,61	466610,00
29446	86:03:0000000:138737	35464,00	203,14	7204156,96
29447	86:03:0000000:147475	22827,00	222,33	5075126,91
29448	86:03:0051707:1452	17,00	1925,01	32725,17
29449	86:03:0030301:15230	24,00	193,84	4652,16
29450	86:03:0000000:141568	24000,00	210,33	5047920,00
29451	86:03:0030302:3739	600,00	617,15	370290,00
29452	86:03:0030302:2067	500,00	611,21	305605,00
29453	86:03:0020401:837	211,00	226,31	47751,41
29454	86:03:0070401:77	438800,00	154,60	67838480,00
29455	86:03:0030127:1478	608,00	233,31	141852,48
29456	86:03:0000000:148023	14069,00	219,32	3085613,08
29457	86:03:0060102:355	592,00	367,91	217802,72
29458	86:03:0090203:4511	1647,00	239,45	394374,15
29459	86:03:0000000:135949	14568,00	188,76	2749855,68
29460	86:03:0000000:142155	53500,00	222,33	11894655,00
29461	86:03:0090201:1606	7676,00	231,90	1780064,40
29462	86:03:0051301:76	1368,00	940,10	1286056,80
29463	86:03:0090102:1833	371,00	302,01	112045,71
29464	86:03:0020301:540	28900,00	242,16	6998424,00
29465	86:03:0090202:2818	517,00	248,58	128515,86
29466	86:00:0000000:41258	96000,00	185,16	17775360,00
29467	86:03:0100301:4604	99,90	197,14	19694,29
29468	86:03:0020501:66	9967,00	199,99	1993300,33
29469	86:03:0030401:547	15800,00	186,96	2953968,00
29470	86:03:0070402:66	22100,00	210,33	4648293,00
29471	86:03:0090102:1735	23727,00	239,55	5683802,85
29472	86:03:0051401:156	1064,00	694,85	739320,40
29473	86:03:0053903:1391	1676,00	226,51	379630,76
29474	86:03:0100108:149	17944,00	703,80	12628987,20
29475	86:03:0030401:97399	600,00	605,28	363168,00
29476	86:03:0053904:1768	410,00	257,07	105398,70
29477	86:03:0040101:91528	144808,00	133,03	19263808,24
29478	86:03:0000000:149041	236800,00	179,77	42569536,00
29479	86:03:0051503:633	900,00	706,16	635544,00
29480	86:03:0000000:2333	1000,00	222,33	222330,00
29481	86:03:0090202:2798	2708,00	248,58	673154,64
29482	86:03:0030302:2359	575,00	611,21	351445,75
29483	86:03:0030123:144	600,00	1357,85	814710,00
29484	86:03:0060103:396	1351,00	312,35	421984,85
29485	86:03:0090203:1592	457,00	255,27	116658,39
29486	86:03:0011101:1929	1586497,00	154,60	245272436,20
29487	86:03:0030401:97695	600,00	599,34	359604,00
29488	86:03:0053903:2498	113,00	275,05	31080,65
29489	86:03:0000000:7617	1440,00	230,11	331358,40
29490	86:03:0100106:751	736,00	256,41	188717,76
29491	86:03:0053301:2086	7986,00	198,75	1587217,50
29492	86:03:0050102:570	2528,00	367,86	929950,08
29493	86:03:0100102:1980	996,00	256,41	255384,36
29494	86:03:0020401:1061	1608,00	226,51	364228,08
29495	86:03:0090202:436	502,00	248,58	124787,16
29496	86:03:0040101:91495	740,00	235,05	173937,00
29497	86:03:0020401:95353	5360,00	204,94	1098478,40

29498	86:03:0000000:137451	376300,00	154,60	58175980,00
29499	86:03:0030127:236	1497,00	233,31	349265,07
29500	86:03:0020401:95200	134,00	226,31	30325,54
29501	86:03:0051613:516	1202,00	855,48	1028286,96
29502	86:03:0051613:525	600,00	855,48	513288,00
29503	86:00:0000000:14843	830179,00	179,77	149241278,83
29504	86:03:0000000:151235	5000,00	240,89	1204450,00
29505	86:03:0020101:1003	729,00	395,11	288035,19
29506	86:03:0080401:140	24100,00	181,57	4375837,00
29507	86:03:0051710:726	477,00	919,00	438363,00
29508	86:03:0000000:141737	50800,00	195,95	9954260,00
29509	86:03:0090203:5823	4,00	239,45	957,80
29510	86:03:0030301:7303	13200,00	190,56	2515392,00
29511	86:03:0000000:148455	67652,00	222,33	15041069,16
29512	86:03:0020301:189	144750,00	242,16	35052660,00
29513	86:03:0030401:334	124400,00	258,35	32138740,00
29514	86:03:0100108:902	640,00	699,92	447948,80
29515	86:03:0030301:6580	68811,00	193,84	13338324,24
29516	86:03:0090102:5031	18,00	239,55	4311,90
29517	86:03:0053501:2246	3585,00	248,08	889366,80
29518	86:03:0000000:146282	1459,00	267,86	390807,74
29519	86:03:0000000:140906	3400,00	222,33	755922,00
29520	86:03:0000000:143729	2880,00	222,33	640310,40
29521	86:03:0000000:3204	932,00	256,04	238629,28
29522	86:03:0100301:490	22735,00	181,57	4127993,95
29523	86:03:0051609:276	625,00	855,48	534675,00
29524	86:03:0030127:232	607,00	233,31	141619,17
29525	86:03:0000000:1871	240,00	303,81	72914,40
29526	86:03:0051710:906	501,00	919,00	460419,00
29527	86:03:0020301:22022	84,00	275,05	23104,20
29528	86:03:0030127:329	897,00	233,31	209279,07
29529	86:03:0011101:2303	26300,00	179,77	4727951,00
29530	86:03:0060117:19	38,00	171,86	6530,68
29531	86:03:0090203:100636	398,00	258,87	103030,26
29532	86:03:0090102:2185	115133,00	239,55	27580110,15
29533	86:03:0030502:5205	16,00	261,05	4176,80
29534	86:03:0010601:90713	3600,00	248,08	893088,00
29535	86:03:0070401:317	10000,00	226,51	2265100,00
29536	86:00:0000000:16703	1062,00	222,33	236114,46
29537	86:03:0090202:1557	19469,00	183,37	3570030,53
29538	86:03:0030301:94402	30653,00	151,01	4628909,53
29539	86:03:0000000:139216	73600,00	190,56	14025216,00
29540	86:03:0090101:1664	398,00	223,26	88857,48
29541	86:03:0090102:2322	168,00	239,55	40244,40
29542	86:03:0090202:3038	10044,00	248,58	2496737,52
29543	86:03:0011201:1875	5900,00	204,94	1209146,00
29544	86:03:0010502:185	1064,00	1362,46	1449657,44
29545	86:03:0010701:763	24300,00	222,88	5415984,00
29546	86:03:0000000:144573	7849,00	222,33	1745068,17
29547	86:03:0051705:50	2582,00	2096,92	5414247,44
29548	86:03:0070402:6849	10100,00	226,51	2287751,00
29549	86:03:0050102:469	1172,00	313,37	367269,64
29550	86:03:0100114:55	2463,00	699,92	1723902,96
29551	86:03:0000000:146659	77000,00	222,33	17119410,00
29552	86:03:0080201:190	176147,00	183,39	32303598,33
29553	86:03:0090202:3222	1110,00	248,58	275923,80
29554	86:03:0000000:140864	126070,00	181,57	22890529,90
29555	86:03:0040101:1779	4,00	235,05	940,20
29556	86:03:0030115:35	10966,00	1550,40	17001686,40
29557	86:03:0051508:90129	204,00	207,56	42342,24
29558	86:03:0090201:98540	1191,00	233,70	278336,70
29559	86:03:0010801:502	63593,00	192,35	12232113,55
29560	86:03:0030401:6829	112,00	258,35	28935,20
29561	86:03:0053903:3639	2407,00	219,32	527903,24
29562	86:03:0090102:8141	15070,00	239,55	3610018,50
29563	86:03:0100102:376	581,00	256,41	148974,21
29564	86:03:0020301:23442	297,00	242,16	71921,52
29565	86:03:0053903:3173	348,00	258,87	90086,76
29566	86:00:0000000:41885	603450,00	0,51	307759,50
29567	86:03:0090102:418	3413,00	239,55	817584,15
29568	86:03:0090102:4977	1068,00	203,14	216953,52
29569	86:03:0053506:1082	20024,00	233,80	4681611,20
29570	86:03:0000000:146152	18512,00	213,93	3960272,16

29571	86:03:0000000:139094	127900,00	181,57	23222803,00
29572	86:03:0000000:137276	489,00	617,15	301786,35
29573	86:03:0080401:6310	1668,00	171,22	285594,96
29574	86:00:0000000:28242	48486,00	0,51	24727,86
29575	86:03:0100102:881	597,00	256,41	153076,77
29576	86:03:0070402:192	3472,00	215,46	748077,12
29577	86:03:0090102:5265	16,00	319,99	5119,84
29578	86:03:0030118:203	74,00	3063,46	226696,04
29579	86:03:0030302:4250	530,00	611,21	323941,30
29580	86:03:0040101:91156	57060,00	235,05	13411953,00
29581	86:03:0100117:2430	670,00	1272,96	852883,20
29582	86:03:0053901:65	85,00	319,99	27199,15
29583	86:03:0090102:5299	12604,00	190,56	2401818,24
29584	86:03:0000000:148994	18700,00	222,33	4157571,00
29585	86:03:0030302:4292	561,00	617,15	346221,15
29586	86:03:0100106:760	738,00	256,41	189230,58
29587	86:03:0051611:798	500,00	855,48	427740,00
29588	86:03:0090102:984	7729,00	239,55	1851481,95
29589	86:03:0090201:179	646,00	0,51	329,46
29590	86:00:0000000:41676	6540,00	235,50	1540170,00
29591	86:03:0090203:871	920,00	239,09	219962,80
29592	86:03:0000000:142399	53900,00	222,33	11983587,00
29593	86:03:0000000:142903	68803,00	222,33	15296970,99
29594	86:03:0050703:1010	4834,00	282,91	1367586,94
29595	86:03:0053301:4721	597,00	640,88	382605,36
29596	86:03:0053503:2	11656,75	222,91	2598406,14
29597	86:03:0090102:971	85,00	319,99	27199,15
29598	86:03:0000000:1830	576,00	246,67	142081,92
29599	86:03:0000000:150693	15500,00	222,33	3446115,00
29600	86:00:0000000:28089	23232,00	222,33	5165170,56
29601	86:03:0090101:425	146,00	223,26	32595,96
29602	86:03:0011101:708	148102,00	154,60	22896569,20
29603	86:03:0053301:2078	6780,00	198,75	1347525,00
29604	86:03:0060103:144	1140,00	1337,04	1524225,60
29605	86:03:0053201:2644	48000,00	197,75	9492000,00
29606	86:03:0053201:53	3000,00	215,72	647160,00
29607	86:03:0030301:2396	830,00	193,84	160887,20
29608	86:03:0030302:2257	565,00	611,21	345333,65
29609	86:03:0090102:810	4596,00	242,69	1115403,24
29610	86:03:0080401:2070	585830,00	171,22	100305812,60
29611	86:03:0090201:6726	87,00	306,35	26652,45
29612	86:03:0053903:328	378,00	236,28	89313,84
29613	86:03:0030302:4166	500,00	611,21	305605,00
29614	86:03:0010301:13	176429,00	248,08	43768506,32
29615	86:03:0053506:1410	378,00	258,87	97852,86
29616	86:03:0051609:342	1495,00	855,48	1278942,60
29617	86:03:0000000:139194	92340,00	186,96	17263886,40
29618	86:03:0030302:3881	536,00	611,21	327608,56
29619	86:03:0020302:2624	1,00	319,99	319,99
29620	86:03:0052701:3	30500,00	194,15	5921575,00
29621	86:03:0053201:1970	4,00	242,49	969,96
29622	86:03:0051609:237	1495,00	855,48	1278942,60
29623	86:03:0040101:74	67519,03	165,39	11166972,37
29624	86:03:0030302:2865	528,00	617,15	325855,20
29625	86:03:0090201:99035	21284,00	181,57	3864535,88
29626	86:03:0030113:254	130,00	4630,51	601966,30
29627	86:03:0000000:148488	71376,00	222,33	15869026,08
29628	86:03:0030402:1905	10000,00	46,31	463100,00
29629	86:03:0000000:7844	2806,00	235,73	661458,38
29630	86:03:0030501:3024	4,00	226,98	907,92
29631	86:03:0030501:943	4607,00	226,98	1045696,86
29632	86:03:0030301:223	93606,54	186,96	17500678,72
29633	86:03:0090203:372	9339,00	239,45	2236223,55
29634	86:03:0053904:1197	4,00	250,10	1000,40
29635	86:00:0000000:36525	215180,00	179,77	38682908,60
29636	86:03:0090202:1961	1280,00	199,54	255411,20
29637	86:03:0030401:10499	20,00	275,05	5501,00
29638	86:03:0053903:2042	4518,00	236,28	1067513,04
29639	86:03:0090203:100925	112,00	237,30	26577,60
29640	86:03:0090202:425	1110,00	248,58	275923,80
29641	86:03:0030127:1220	542,00	233,31	126454,02
29642	86:03:0053301:3677	898,00	658,69	591503,62
29643	86:03:0000000:147043	44295,00	222,33	9848107,35

29644	86:03:0090102:1065	2133,00	239,55	510960,15
29645	86:03:0090103:2863	51136,00	168,98	8640961,28
29646	86:03:0090102:5078	4382,00	179,77	787752,14
29647	86:03:0020302:2618	1,00	319,99	319,99
29648	86:03:0000000:150379	61509,00	0,51	31369,59
29649	86:03:0040101:91764	9962,00	194,15	1934122,30
29650	86:03:0090102:1459	2860,00	239,55	685113,00
29651	86:03:0052106:105	1056,00	237,30	250588,80
29652	86:03:0100106:712	569,00	256,41	145897,29
29653	86:03:0000000:148232	9200,00	222,33	2045436,00
29654	86:03:0090102:1399	492,00	239,55	117858,60
29655	86:03:0051702:396	48,00	1925,01	92400,48
29656	86:03:0020301:23480	1,00	319,99	319,99
29657	86:03:0030301:1200	4300,00	193,84	833512,00
29658	86:03:0011201:305	13600,00	188,76	2567136,00
29659	86:03:0090102:748	1411,00	230,11	324685,21
29660	86:00:0000000:16471	128900,00	181,57	23404373,00
29661	86:03:0000000:147942	27541,00	222,33	6123190,53
29662	86:03:0030302:2090	500,00	611,21	305605,00
29663	86:03:0000000:147329	18411,00	222,33	4093317,63
29664	86:03:0090203:101157	38,00	275,05	10451,90
29665	86:03:0090201:455	1750,00	306,35	536112,50
29666	86:03:0053904:1056	4,00	319,99	1279,96
29667	86:03:0090103:3369	34087,00	252,44	8604922,28
29668	86:03:0100102:917	601,00	256,41	154102,41
29669	86:03:0051511:64	935,00	5490,71	5133813,85
29670	86:03:0030401:97748	600,00	599,34	359604,00
29671	86:03:0030127:63	561,00	233,31	130886,91
29672	86:03:0051611:860	503,00	855,48	430306,44
29673	86:03:0090202:2295	14923,00	248,58	3709559,34
29674	86:03:0000000:149389	12430,00	222,33	2763561,90
29675	86:03:0030401:480	3500,00	248,08	868280,00
29676	86:03:0051202:198	364,00	477,48	173802,72
29677	86:03:0051705:167	496,00	2818,20	1397827,20
29678	86:03:0053505:689	3409,00	213,93	729287,37
29679	86:03:0000000:139409	6034,00	222,33	1341539,22
29680	86:03:0030104:231	22,00	3063,46	67396,12
29681	86:03:0030502:90442	1410,00	855,48	1206226,80
29682	86:03:0020301:557	1900,00	242,16	460104,00
29683	86:03:0030301:2520	15196,00	193,84	2945592,64
29684	86:03:0053502:299	1091,00	605,28	660360,48
29685	86:03:0030127:1461	525,00	233,31	122487,75
29686	86:03:0000000:147912	2420,00	222,33	538038,60
29687	86:03:0053506:1303	812,00	282,24	229178,88
29688	86:03:0090102:8889	31,00	239,55	7426,05
29689	86:03:0030502:91032	899,00	581,54	522804,46
29690	86:03:0100118:1224	500,00	466,61	233305,00
29691	86:00:0000000:32334	49380,00	222,33	10978655,40
29692	86:03:0000000:139654	3914,00	222,33	870199,62
29693	86:03:0000000:139159	46700,00	222,33	10382811,00
29694	86:03:0090203:694	18715,00	239,45	4481306,75
29695	86:03:0051701:1197	117,00	1925,01	225226,17
29696	86:03:0080401:2089	28200,00	177,97	5018754,00
29697	86:03:0010503:246	959,00	1362,46	1306599,14
29698	86:03:0052602:19	32460,00	176,17	5718478,20
29699	86:03:0090201:5149	235,00	306,35	71992,25
29700	86:03:0020301:1634	1,00	275,05	275,05
29701	86:03:0090201:1765	4018,00	306,35	1230914,30
29702	86:00:0000000:2672	2300,00	222,33	511359,00
29703	86:03:0020401:1130	163,00	275,05	44833,15
29704	86:03:0053901:615	2185,00	222,91	487058,35
29705	86:03:0090203:3863	9290,00	239,45	2224490,50
29706	86:03:0053506:1053	19047,00	233,80	4453188,60
29707	86:03:0030401:9104	1,00	319,99	319,99
29708	86:03:0030502:91746	42,00	261,05	10964,10
29709	86:03:0100201:148	15112,00	186,96	2825339,52
29710	86:03:0090202:1448	8291,00	230,11	1907842,01
29711	86:00:0000000:25515	37540,00	201,34	7558303,60
29712	86:03:0053501:2603	64028,00	234,71	15028011,88
29713	86:03:0053604:272	12151,00	222,91	2708579,41
29714	86:03:0000000:145013	12673,00	222,33	2817588,09
29715	86:03:0090101:590	3,00	275,05	825,15
29716	86:03:0000000:148222	167298,00	222,33	37195364,34

29717	86:03:0030303:408	530,00	623,08	330232,40
29718	86:03:0052106:203	2354,00	776,60	1828116,40
29719	86:03:0090203:100891	393,00	258,87	101735,91
29720	86:03:0020302:152	2684,00	275,31	738932,04
29721	86:03:0011101:2879	23699,00	181,57	4303027,43
29722	86:03:0090203:5214	535,00	239,45	128105,75
29723	86:03:0100118:910	860,00	466,61	401284,60
29724	86:03:0030301:569	14600,00	161,79	2362134,00
29725	86:03:0100102:1865	930,00	256,41	238461,30
29726	86:03:0030301:650	12470,00	190,56	2376283,20
29727	86:03:0010601:92417	4713,00	212,90	1003397,70
29728	86:03:0000000:148351	18091,00	222,33	4022172,03
29729	86:03:0020202:449	792,00	790,23	625862,16
29730	86:03:0040101:26	8304,37	230,11	1910918,58
29731	86:03:0000000:144670	3275,00	222,33	728130,75
29732	86:03:0070203:103	1195,00	1049,09	1253662,55
29733	86:03:0000000:143035	738799,00	179,77	132813896,23
29734	86:03:0053903:2122	4135,00	210,33	869714,55
29735	86:03:0053301:785	82890,00	198,75	16474387,50
29736	86:03:0000000:142917	126500,00	181,57	22968605,00
29737	86:03:0051609:559	542,00	855,48	463670,16
29738	86:03:0053901:580	3,00	237,30	711,90
29739	86:03:0030301:1231	14900,00	193,84	2888216,00
29740	86:03:0000000:150613	1400,00	267,86	375004,00
29741	86:03:0051901:101	768,00	77,14	59243,52
29742	86:03:0020301:367	7700,00	199,54	1536458,00
29743	86:03:0030303:656	526,00	623,08	327740,08
29744	86:03:0010701:91222	60000,00	167,19	10031400,00
29745	86:03:0000000:147205	1098,00	222,33	244118,34
29746	86:03:0040101:1382	3056,00	235,05	718312,80
29747	86:03:0090101:2276	18996,00	223,26	4241046,96
29748	86:03:0040101:3094	100,00	235,05	23505,00
29749	86:03:0000000:140914	41499,00	199,54	8280710,46
29750	86:03:0090202:2766	59,00	248,58	14666,22
29751	86:03:0100102:262	608,00	256,41	155897,28
29752	86:03:0020401:1360	18940,00	213,93	4051834,20
29753	86:03:0000000:153699	82980,00	161,79	13425334,20
29754	86:03:0100201:4671	1486,00	195,50	290513,00
29755	86:03:0090102:684	464,00	239,55	111151,20
29756	86:03:0080401:2203	43200,00	147,41	6368112,00
29757	86:03:0020301:305	11560,00	192,35	2223566,00
29758	86:03:0000000:123381	41000,00	199,54	8181140,00
29759	86:03:0000000:140645	3300,00	222,33	733689,00
29760	86:03:0090101:503	14605,00	188,76	2756839,80
29761	86:03:0100106:1395	98143,00	935,30	91793147,90
29762	86:03:0000000:140517	128048,00	181,57	23249675,36
29763	86:03:0090203:6030	4,00	319,99	1279,96
29764	86:03:0000000:153402	750,00	78,84	59130,00
29765	86:03:0090202:3215	126,00	248,58	31321,08
29766	86:03:0020401:66	31899,00	176,17	5619646,83
29767	86:03:0053904:1780	14,00	275,05	3850,70
29768	86:03:0000000:147828	802,00	222,33	178308,66
29769	86:03:0030502:91891	5363,00	261,05	1400011,15
29770	86:03:0000000:7992	19,00	275,05	5225,95
29771	86:03:0053401:431	18,00	244,94	4408,92
29772	86:03:0050103:5	1209,00	476,86	576523,74
29773	86:03:0030402:2645	991,00	599,34	593945,94
29774	86:03:0000000:145954	37303,00	222,33	8293575,99
29775	86:03:0100201:3165	86470,00	160,00	13835200,00
29776	86:03:0000000:8073	1082,00	1236,79	1338206,78
29777	86:03:0020301:1236	1,00	275,05	275,05
29778	86:03:0020101:1167	1964,00	395,11	775996,04
29779	86:03:0010701:91896	17243,00	215,72	3719659,96
29780	86:03:0051701:48	1062,00	1625,52	1726302,24
29781	86:03:0090201:6575	3663,00	212,13	777032,19
29782	86:03:0100107:1697	65,00	3524,56	229096,40
29783	86:03:0020301:101077	1146,00	242,16	277515,36
29784	86:03:0011201:1438	8320,00	230,11	1914515,20
29785	86:03:0090201:99292	251,00	306,35	76893,85
29786	86:03:0000000:145238	47106,00	222,33	10473076,98
29787	86:03:0030301:548	9600,00	167,19	1605024,00
29788	86:03:0070402:9840	212,00	215,46	45677,52
29789	86:03:0090203:5960	21,00	239,45	5028,45

29790	86:03:0020301:21976	1,00	319,99	319,99
29791	86:03:0053801:121	1,00	205,03	205,03
29792	86:03:0052104:99	1671,00	517,73	865126,83
29793	86:03:0090201:762	1763,00	306,35	540095,05
29794	86:03:0053903:485	758,00	242,69	183959,02
29795	86:03:0000000:143215	636000,00	179,77	114333720,00
29796	86:03:0010701:92319	76725,00	161,79	12413337,75
29797	86:03:0090202:790	24686,00	248,58	6136445,88
29798	86:03:0053902:21	2809,00	217,52	611013,68
29799	86:03:0090102:2390	9005,00	239,55	2157147,75
29800	86:03:0000000:3349	192409,90	222,33	42778493,07
29801	86:03:0000000:139987	3700,00	246,28	911236,00
29802	86:03:0053301:2080	418,00	198,75	83077,50
29803	86:03:0051707:138	850,00	2438,28	2072538,00
29804	86:03:0051707:1453	22,00	1925,01	42350,22
29805	86:03:0000000:144449	3127,00	222,33	695225,91
29806	86:03:0090203:3753	251,00	311,00	78061,00
29807	86:03:0090101:1985	2805,00	217,52	610143,60
29808	86:03:0000000:145478	126275,00	222,33	28074720,75
29809	86:03:0090102:1006	4963,00	239,55	1188886,65
29810	86:03:0100118:927	863,00	466,61	402684,43
29811	86:03:0100107:2100	49,00	3524,56	172703,44
29812	86:03:0030505:299	814,00	855,48	696360,72
29813	86:03:0020401:95425	1760,00	226,51	398657,60
29814	86:03:0100102:1693	591,00	256,41	151538,31
29815	86:03:0100106:827	701,00	256,41	179743,41
29816	86:03:0090202:2994	1896,00	248,58	471307,68
29817	86:00:0000000:5611	24720,00	208,53	5154861,60
29818	86:03:0090203:1132	4049,00	210,33	851626,17
29819	86:03:0051202:222	1161,00	422,36	490359,96
29820	86:03:0030303:2417	547,00	623,08	340824,76
29821	86:03:0053401:444	2,00	244,94	489,88
29822	86:03:0090102:1140	40444,00	239,55	9688360,20
29823	86:03:0010504:173	1466,00	1362,46	1997366,36
29824	86:03:0000000:150841	20530,00	222,33	4564434,90
29825	86:03:0030301:1018	7400,00	193,84	1434416,00
29826	86:03:0030402:2477	1002,00	593,41	594596,82
29827	86:03:0020101:533	2,00	0,51	1,02
29828	86:03:0090102:1055	304,00	239,55	72823,20
29829	86:03:0052602:20	1014,00	237,30	240622,20
29830	86:03:0051708:322	1486,00	1625,52	2415522,72
29831	86:03:0051605:86	1476,00	1629,80	2405584,80
29832	86:03:0010601:92432	7105,00	172,58	1226180,90
29833	86:03:0000000:140873	632300,00	179,77	113668571,00
29834	86:03:0030501:476	1647,00	226,98	373836,06
29835	86:03:0030501:2916	26000,00	179,77	4674020,00
29836	86:03:0053903:1695	7556,00	199,54	1507724,24
29837	86:03:0080501:360	446,00	166,00	74036,00
29838	86:03:0051701:1140	23,00	1925,01	44275,23
29839	86:03:0030401:93864	531,00	605,28	321403,68
29840	86:03:0030502:5171	4,00	275,05	1100,20
29841	86:03:0090202:1422	8103,00	230,11	1864581,33
29842	86:03:0030302:1907	500,00	611,21	305605,00
29843	86:03:0070401:396	19500,00	183,37	3575715,00
29844	86:03:0090101:537	122,00	275,05	33556,10
29845	86:03:0050102:451	1177,00	313,37	368836,49
29846	86:03:0020401:95362	920,00	239,09	219962,80
29847	86:03:0070201:378	923,00	899,22	829980,06
29848	86:03:0060201:1072	9500,00	194,15	1844425,00
29849	86:03:0020301:33	20900,00	212,13	4433517,00
29850	86:03:0030401:97799	689,00	605,28	417037,92
29851	86:03:0010701:93126	104,00	319,99	33278,96
29852	86:03:0100301:14844	3242,00	197,14	639127,88
29853	86:03:0010701:93181	16,00	275,05	4400,80
29854	86:03:0090202:1533	10709,00	224,71	2406419,39
29855	86:03:0020401:95337	109,00	275,05	29980,45
29856	86:03:0030301:6305	33400,00	193,84	6474256,00
29857	86:03:0060112:56	240,00	2878,75	690900,00
29858	86:03:0030401:95475	486,00	605,28	294166,08
29859	86:03:0030402:2379	995,00	593,41	590442,95
29860	86:03:0030101:236	2866,00	830,03	2378865,98
29861	86:03:0010701:836	114600,00	158,20	18129720,00
29862	86:03:0053903:3438	45,00	319,99	14399,55

29863	86:03:0030303:851	698,00	623,08	434909,84
29864	86:03:0090202:2443	200,00	248,58	49716,00
29865	86:03:0090202:1969	8280,00	248,58	2058242,40
29866	86:03:0051503:285	600,00	700,22	420132,00
29867	86:03:0051513:17	5105,00	4250,88	21700742,40
29868	86:03:0030401:98079	617,00	670,55	413729,35
29869	86:03:0030127:2246	607,00	233,31	141619,17
29870	86:03:0051603:136	1223,00	1629,80	1993245,40
29871	86:03:0090202:2538	178,00	248,58	44247,24
29872	86:00:0000000:19277	36200,00	201,34	7288508,00
29873	86:03:0050702:69	1739,00	177,12	308011,68
29874	86:03:0000000:1670	12398,41	222,33	2756538,50
29875	86:03:0030501:3130	1,00	319,99	319,99
29876	86:03:0050102:1978	4386,00	1818,30	7975063,80
29877	86:03:0080401:6279	5780,00	171,22	989651,60
29878	86:03:0030502:4831	803,00	855,48	686950,44
29879	86:03:0011301:1533	54200,00	168,98	9158716,00
29880	86:03:0051609:61	22562,88	678,95	15319067,38
29881	86:03:0090202:2416	159,00	248,58	39524,22
29882	86:03:0000000:145735	3153,00	222,33	701006,49
29883	86:03:0010701:1638	4,00	222,88	891,52
29884	86:03:0050102:530	599,00	1116,39	668717,61
29885	86:03:0010701:1220	9,00	319,99	2879,91
29886	86:03:0011101:2837	29790,00	176,17	5248104,30
29887	86:03:0030301:12075	8400,00	230,11	1932924,00
29888	86:00:0000000:21179	946,00	0,42	397,32
29889	86:03:0000000:148389	33472,00	222,33	7441829,76
29890	86:03:0030401:93859	494,00	706,16	348843,04
29891	86:03:0053901:503	31720,00	176,17	5588112,40
29892	86:03:0070402:9732	1696,00	215,46	365420,16
29893	86:03:0070402:1114	7346,00	199,54	1465820,84
29894	86:03:0090202:2228	1967,00	248,58	488956,86
29895	86:03:0090102:1458	1961,00	239,55	469757,55
29896	86:03:0053502:441	684,00	232,82	159248,88
29897	86:03:0030303:424	885,00	623,08	551425,80
29898	86:03:0090102:5197	9,00	239,55	2155,95
29899	86:03:0100102:899	645,00	256,41	165384,45
29900	86:03:0010601:1318	244,00	212,90	51947,60
29901	86:03:0030127:54	553,00	233,31	129020,43
29902	86:03:0030502:90743	750,00	569,67	427252,50
29903	86:03:0051712:201	913,00	1625,52	1484099,76
29904	86:03:0090102:436	1534,00	228,31	350227,54
29905	86:03:0090202:1926	616,00	248,58	153125,28
29906	86:00:0000000:7240	503700,00	222,33	111987621,00
29907	86:03:0000000:144892	25979,00	222,33	5775911,07
29908	86:03:0100106:1059	649,00	256,41	166410,09
29909	86:03:0020301:21961	1,00	319,99	319,99
29910	86:03:0090203:641	91,00	239,45	21789,95
29911	86:03:0100301:13150	5400,00	197,14	1064556,00
29912	86:03:0053301:4018	1286,00	587,48	755499,28
29913	86:03:0090203:5774	4,00	239,45	957,80
29914	86:03:0090102:901	7751,00	239,55	1856752,05
29915	86:03:0010502:220	703,00	1171,72	823719,16
29916	86:03:0090202:1319	132,00	275,05	36306,60
29917	86:03:0090102:924	353,00	239,55	84561,15
29918	86:03:0060104:24	804,00	1337,04	1074980,16
29919	86:03:0053904:1155	4,00	250,10	1000,40
29920	86:03:0100301:471	19400,00	183,37	3557378,00
29921	86:03:0010701:91892	32038,00	176,17	5644134,46
29922	86:03:0053401:286	9,00	319,99	2879,91
29923	86:03:0090203:101330	165,00	275,05	45383,25
29924	86:03:0000000:151481	25000,11	222,33	5558274,46
29925	86:03:0000000:1522	459399,00	154,60	71023085,40
29926	86:03:0053904:635	1218,00	233,70	284646,60
29927	86:03:0090201:99284	20,00	275,05	5501,00
29928	86:03:0053301:4634	763,00	640,88	488991,44
29929	86:03:0090202:2895	4944,00	248,58	1228979,52
29930	86:03:0020301:1347	1,00	275,05	275,05
29931	86:03:0060109:49	3323,00	1226,21	4074695,83
29932	86:03:0030501:3119	4,00	226,98	907,92
29933	86:03:0030301:25796	14744,00	219,32	3233654,08
29934	86:03:0010701:92501	103758,00	185,16	19211831,28
29935	86:03:0030302:3557	505,00	617,15	311660,75

29936	86:03:0030301:1419	6700,00	201,34	1348978,00
29937	86:03:0010601:92022	2058239,00	212,90	438199083,10
29938	86:03:0040101:862	48370,00	170,78	8260628,60
29939	86:03:0090202:236	229,00	248,58	56924,82
29940	86:03:0020302:138	2500,00	255,27	638175,00
29941	86:03:0070402:8032	646,00	248,08	160259,68
29942	86:00:0000000:13416	9000,00	228,31	2054790,00
29943	86:03:0070401:54	742969,00	133,03	98837166,07
29944	86:03:0000000:140699	1800,00	222,33	400194,00
29945	86:03:0051607:112	1001,00	855,48	856335,48
29946	86:03:0000000:123661	15000,00	217,52	3262800,00
29947	86:03:0000000:142500	4600,00	222,33	1022718,00
29948	86:03:0100107:2062	27,00	3524,56	95163,12
29949	86:03:0060102:424	599,00	367,91	220378,09
29950	86:03:0040101:2185	4,00	319,99	1279,96
29951	86:03:0070401:2910	48000,00	197,75	9492000,00
29952	86:03:0020401:95529	26290,00	179,77	4726153,30
29953	86:03:0050703:156	1619,00	177,12	286757,28
29954	86:03:0030401:101942	491,00	706,16	346724,56
29955	86:03:0030301:1261	2600,00	217,52	565552,00
29956	86:03:0000000:1571	82800,00	222,33	18408924,00
29957	86:03:0030302:5157	486,00	617,15	299934,90
29958	86:00:0000000:40954	182157,00	222,33	40498965,81
29959	86:03:0053401:542	300,00	244,94	73482,00
29960	86:00:0000000:36451	252,00	222,33	56027,16
29961	86:03:0100301:430	19027,00	183,37	3488980,99
29962	86:03:0070301:97299	2600,01	186,72	485473,87
29963	86:03:0090102:5104	27,00	239,55	6467,85
29964	86:00:0000000:34919	11428,00	0,72	8228,16
29965	86:03:0070402:9666	77054,00	161,79	12466566,66
29966	86:03:0070402:9888	3885,00	215,46	837062,10
29967	86:03:0053201:2717	1253,00	242,49	303839,97
29968	86:03:0053502:1092	387,00	232,82	90101,34
29969	86:03:0010502:201	2433,00	1362,46	3314865,18
29970	86:03:0100102:218	643,00	256,41	164871,63
29971	86:03:0040101:2160	4,00	319,99	1279,96
29972	86:03:0051604:81	1972,00	1629,80	3213965,60
29973	86:03:0070402:220	20937,00	181,57	3801531,09
29974	86:03:0000000:140624	3800,00	222,33	844854,00
29975	86:03:0090103:520	375,00	300,22	112582,50
29976	86:03:0000000:150553	18000,00	215,72	3882960,00
29977	86:03:0051301:624	2175,00	306,21	666006,75
29978	86:03:0000000:144528	4359,00	222,33	969136,47
29979	86:03:0051712:2236	504,00	1625,52	819262,08
29980	86:03:0030402:3127	72,00	510,33	36743,76
29981	86:03:0030502:90847	622,00	569,67	354334,74
29982	86:03:0011301:1428	500,00	251,68	125840,00
29983	86:03:0051710:693	496,00	919,00	455824,00
29984	86:03:0090203:2897	938,00	239,09	224266,42
29985	86:03:0070401:23	166700,37	133,03	22176150,22
29986	86:03:0000000:2759	1017,00	222,33	226109,61
29987	86:03:0053903:2884	5539,00	236,28	1308754,92
29988	86:03:0051515:630	933,00	4945,73	4614366,09
29989	86:03:0060301:765	10200,00	194,15	1980330,00
29990	86:03:0080401:6022	21100,00	171,22	3612742,00
29991	86:03:0020202:797	661,00	912,85	603393,85
29992	86:03:0100118:1281	500,00	401,28	200640,00
29993	86:03:0080101:172	2855,00	640,36	1828227,80
29994	86:03:0053301:108	3700,00	181,57	671809,00
29995	86:03:0100112:76	1801,00	699,92	1260555,92
29996	86:03:0051613:831	581,00	855,48	497033,88
29997	86:03:0052602:226	1776,00	226,51	402281,76
29998	86:03:0051510:61	864,00	6376,31	5509131,84
29999	86:03:0053901:596	22322,00	156,40	3491160,80
30000	86:03:0030301:1453	5400,00	239,09	1291086,00
30001	86:03:0053904:2019	3232,00	215,72	697207,04
30002	86:03:0000000:146074	1717,00	222,33	381740,61
30003	86:03:0030111:125	2044,00	1357,85	2775445,40
30004	86:03:0053903:3575	183,00	319,99	58558,17
30005	86:03:0090203:2223	67,00	319,99	21439,33
30006	86:03:0060201:137	16600,00	185,16	3073656,00
30007	86:03:0053202:906	2941,00	221,72	652078,52
30008	86:03:0090202:1328	205,00	248,58	50958,90

30009	86:03:0000000:142738	277900,00	222,33	61785507,00
30010	86:03:0053901:232	6613,00	172,58	1141271,54
30011	86:03:0000000:144161	54116,00	222,33	12031610,28
30012	86:03:0030504:245	600,00	581,54	348924,00
30013	86:03:0100102:303	588,00	256,41	150769,08
30014	86:03:0070402:2800	15000,00	215,46	3231900,00
30015	86:03:0051712:274	3186,00	3264,13	10399518,18
30016	86:03:0090101:519	2175,00	222,91	484829,25
30017	86:03:0090203:1057	11803,00	192,35	2270307,05
30018	86:03:0030305:343	595,00	617,15	367204,25
30019	86:03:0000000:144850	10050,00	222,33	2234416,50
30020	86:03:0051503:597	1098,00	706,16	775363,68
30021	86:03:0030401:97706	600,00	605,28	363168,00
30022	86:03:0080401:6414	115839,00	183,37	21241397,43
30023	86:03:0020301:99764	116600,00	242,16	28235856,00
30024	86:03:0000000:8068	3268,00	222,33	726574,44
30025	86:03:0030303:1212	559,00	623,08	348301,72
30026	86:03:0030501:174	3200,00	226,98	726336,00
30027	86:03:0090203:166	1104,60	235,50	260133,30
30028	86:03:0052001:125	1459,00	122,62	178902,58
30029	86:03:0090101:553	9,00	275,05	2475,45
30030	86:03:0000000:141852	7200,00	222,33	1600776,00
30031	86:03:0051613:409	927,00	855,48	793029,96
30032	86:03:0090102:4059	244,00	239,55	58450,20
30033	86:03:0053904:1483	3662,00	250,10	915866,20
30034	86:03:0090203:101660	231,00	314,60	72672,60
30035	86:03:0020202:359	2437,00	255,27	622092,99
30036	86:03:0100102:993	602,00	256,41	154358,82
30037	86:03:0100106:809	862,00	256,41	221025,42
30038	86:03:0090203:4717	19622,00	239,45	4698487,90
30039	86:03:0090201:2369	884,00	278,64	246317,76
30040	86:03:0053301:343	1758,00	198,75	349402,50
30041	86:00:0000000:14690	69300,00	190,56	13205808,00
30042	86:03:0070402:10174	2961,00	215,46	637977,06
30043	86:03:0090102:5192	18,00	275,05	4950,90
30044	86:03:0020401:482	2810,00	215,72	606173,20
30045	86:03:0100106:1027	1191,00	256,41	305384,31
30046	86:03:0000000:146512	37621,00	222,33	8364276,93
30047	86:03:0090102:5136	322,00	239,55	77135,10
30048	86:03:0000000:143518	232300,00	179,77	41760571,00
30049	86:03:0010501:148	13640,00	188,76	2574686,40
30050	86:03:0030301:16649	8000,00	193,84	1550720,00
30051	86:03:0090102:147	253,00	267,86	67768,58
30052	86:03:0051801:274	1215,00	1335,21	1622280,15
30053	86:03:0053902:266	307100,00	179,77	55207367,00
30054	86:03:0000000:140211	225150,00	179,77	40475215,50
30055	86:03:0053505:551	68980,00	163,59	11284438,20
30056	86:03:0030401:483	3700,00	246,28	911236,00
30057	86:03:0000000:2570	40600,00	222,33	9026598,00
30058	86:03:0051611:904	516,00	855,48	441427,68
30059	86:03:0030301:1088	6600,00	193,84	1279344,00
30060	86:03:0030401:97947	1000,00	605,28	605280,00
30061	86:03:0000000:150546	3900,00	246,28	960492,00
30062	86:03:0000000:146486	7928,00	222,33	1762632,24
30063	86:03:0090201:1292	14166,00	306,35	4339754,10
30064	86:03:0030118:58	692,00	1264,80	875241,60
30065	86:03:0080401:670	3600,00	248,08	893088,00
30066	86:03:0030401:3086	995,84	258,35	257275,26
30067	86:03:0070402:7948	684,00	246,28	168455,52
30068	86:03:0100106:730	865,00	256,41	221794,65
30069	86:03:0051708:434	1295,00	1625,52	2105048,40
30070	86:03:0030501:3116	4,00	226,98	907,92
30071	86:03:0100110:59	2534,00	792,43	2008017,62
30072	86:03:0000000:150412	461739,00	179,77	83006820,03
30073	86:03:0000000:143396	120100,00	181,57	21806557,00
30074	86:03:0030127:2234	1189,00	233,31	277405,59
30075	86:03:0030302:2997	934,00	611,21	570870,14
30076	86:03:0100302:24	73400,00	214,65	15755310,00
30077	86:03:0053301:2137	42,00	198,75	8347,50
30078	86:03:0100201:338	659,00	195,50	128834,50
30079	86:03:0051609:292	625,00	855,48	534675,00
30080	86:03:0000000:140982	496,00	293,03	145342,88
30081	86:03:0000000:144401	5399,00	222,33	1200359,67

30082	86:03:0010701:92713	1318,00	231,90	305644,20
30083	86:03:0051609:327	4529,00	734,00	3324286,00
30084	86:03:0070401:3511	44151,00	199,54	8809890,54
30085	86:03:0020202:256	573,00	790,23	452801,79
30086	86:03:0053401:1261	21140,00	181,57	3838389,80
30087	86:03:0010601:1670	9,00	319,99	2879,91
30088	86:03:0052602:9	3600,00	248,08	893088,00
30089	86:03:0100301:1173	1498,00	197,14	295315,72
30090	86:03:0010504:240	1230,00	1362,46	1675825,80
30091	86:03:0030116:586	37,00	3063,46	113348,02
30092	86:03:0030109:40	104,00	789,04	82060,16
30093	86:03:0030502:90854	750,00	569,67	427252,50
30094	86:03:0000000:146360	574252,00	133,03	76392743,56
30095	86:03:0053401:472	610,00	244,94	149413,40
30096	86:03:0000000:7955	13601,00	622,20	8462542,20
30097	86:03:0100104:329	45270,00	748,68	33892743,60
30098	86:03:0090201:1489	14340,00	306,35	4393059,00
30099	86:03:0000000:150983	1,00	222,33	222,33
30100	86:03:0020401:52	23160,00	226,31	5241339,60
30101	86:03:0010601:92284	126,00	275,05	34656,30
30102	86:03:0030114:73	973,00	1438,20	1399368,60
30103	86:03:0030402:2212	982,00	593,41	582728,62
30104	86:03:0090201:2494	13627,00	188,76	2572232,52
30105	86:03:0053903:1111	6931,00	201,34	1395487,54
30106	86:03:0090202:6077	9647,00	167,19	1612881,93
30107	86:00:0000000:26188	20000,00	2251,94	45038800,00
30108	86:03:0053501:2164	10000,00	117,43	1174300,00
30109	86:03:0053301:3748	1049,00	658,69	690965,81
30110	86:03:0030302:1779	900,00	611,21	550089,00
30111	86:03:0040101:2745	4,00	235,05	940,20
30112	86:03:0090202:511	1021,00	248,58	253800,18
30113	86:03:0020202:125	1200,00	912,85	1095420,00
30114	86:03:0090201:99342	2298,00	306,35	703992,30
30115	86:03:0051704:641	971,00	1625,52	1578379,92
30116	86:03:0090202:1872	451,00	248,58	112109,58
30117	86:03:0051604:249	219,00	1308,09	286471,71
30118	86:03:0000000:154303	34155,00	1007,00	34394085,00
30119	86:03:0053904:532	2216,00	221,12	490001,92
30120	86:03:0030305:310	628,00	617,15	387570,20
30121	86:03:0030401:97712	600,00	605,28	363168,00
30122	86:03:0090203:99912	598,00	289,43	173079,14
30123	86:03:0070402:9356	10001,00	226,51	2265326,51
30124	86:03:0090203:2842	14888,00	188,76	2810258,88
30125	86:00:0000000:814	91500,00	186,96	17106840,00
30126	86:03:0053502:76	9206,00	195,95	1803915,70
30127	86:03:0053903:2318	940,00	236,28	222103,20
30128	86:03:0100301:1376	7500,00	199,54	1496550,00
30129	86:03:0020301:4581	2,00	275,05	550,10
30130	86:03:0030502:91591	679,00	581,54	394865,66
30131	86:03:0051510:47	857,00	6376,31	5464497,67
30132	86:03:0000000:147140	173533,00	222,33	38581591,89
30133	86:03:0100301:13197	126400,00	134,83	17042512,00
30134	86:03:0053904:1050	4,00	319,99	1279,96
30135	86:03:0020401:4656	237880,00	154,60	36776248,00
30136	86:03:0050102:366	1563,00	313,37	489797,31
30137	86:00:0000000:36752	391430,00	179,77	70367371,10
30138	86:03:0100102:1834	627,00	256,41	160769,07
30139	86:03:0051611:737	523,00	855,48	447416,04
30140	86:03:0030502:90911	750,00	569,67	427252,50
30141	86:03:0000000:142443	7000,00	222,33	1556310,00
30142	86:03:0030402:2402	1000,00	593,41	593410,00
30143	86:03:0000000:145037	5804,00	222,33	1290403,32
30144	86:03:0000000:144695	19588,00	222,33	4355000,04
30145	86:03:0010901:45	62427,00	165,39	10324801,53
30146	86:03:0000000:144237	11100,00	224,71	2494281,00
30147	86:03:0090102:9275	351,00	239,55	84082,05
30148	86:03:0100301:252	2000,00	197,14	394280,00
30149	86:03:0011101:1637	17600,00	222,33	3913008,00
30150	86:03:0050102:2016	1064,00	326,99	347917,36
30151	86:03:0010601:91734	6679,00	201,34	1344749,86
30152	86:03:0070402:10166	11483,00	215,46	2474127,18
30153	86:03:0020101:1612	5284,00	244,96	1294368,64
30154	86:03:0090102:2309	1634,00	239,55	391424,70

30155	86:03:0000000:150180	1110000,00	222,33	246786300,00
30156	86:03:0000000:140432	63210,00	192,35	12158443,50
30157	86:03:0000000:143970	49920,00	222,33	11098713,60
30158	86:03:0011101:1973	43460,00	199,54	8672008,40
30159	86:03:0070402:9149	65263,00	165,39	10793847,57
30160	86:03:0030407:616	700,00	577,77	404439,00
30161	86:03:0053801:53	502,00	293,03	147101,06
30162	86:03:0051503:605	750,00	706,16	529620,00
30163	86:03:0030302:2099	516,00	611,21	315384,36
30164	86:03:0090102:1947	443,00	239,55	106120,65
30165	86:03:0030501:994	7600,00	199,54	1516504,00
30166	86:03:0030401:9599	4,00	258,35	1033,40
30167	86:03:0030302:2724	529,00	611,21	323330,09
30168	86:03:0090102:2094	28,00	239,55	6707,40
30169	86:03:0030303:239	585,00	623,08	364501,80
30170	86:00:0000000:13081	31743,00	204,94	6505410,42
30171	86:03:0030303:443	667,00	623,08	415594,36
30172	86:03:0000000:152702	29471,00	177,97	5244953,87
30173	86:03:0090102:5022	901,00	206,74	186272,74
30174	86:03:0100301:1353	52872,00	197,14	10423186,08
30175	86:03:0030402:1990	996,00	593,41	591036,36
30176	86:03:0090203:74	22417,49	181,57	4070343,66
30177	86:03:0000000:138956	40560,00	222,33	9017704,80
30178	86:03:0090201:1360	7048,00	201,34	1419044,32
30179	86:03:0030301:902	11620,00	222,91	2590214,20
30180	86:03:0000000:146597	4436,00	222,33	986255,88
30181	86:03:0100102:1668	582,00	256,41	149230,62
30182	86:03:0010601:92477	11224,00	224,71	2522145,04
30183	86:03:0051613:323	686,00	855,48	586859,28
30184	86:03:0030116:19	5500,00	1417,80	7797900,00
30185	86:03:0090102:8323	25533,00	239,55	6116430,15
30186	86:03:0090102:524	1323,00	239,55	316924,65
30187	86:03:0090203:66	34522,08	203,14	7012815,33
30188	86:03:0000000:149737	4540,00	222,33	1009378,20
30189	86:03:0030302:5716	505,00	617,15	311660,75
30190	86:03:0090201:99304	25,00	306,35	7658,75
30191	86:03:0051701:1165	22,00	1925,01	42350,22
30192	86:03:0090201:2145	1115,00	306,35	341580,25
30193	86:03:0090203:577	3501,00	239,45	838314,45
30194	86:03:0053301:3691	1049,00	658,69	690965,81
30195	86:03:0000000:140111	3900,00	246,28	960492,00
30196	86:03:0051603:109	1106,00	1629,80	1802558,80
30197	86:03:0000000:146745	16440,00	222,33	3655105,20
30198	86:03:0090102:9254	909,00	239,09	217332,81
30199	86:03:0010701:1131	358,00	258,87	92675,46
30200	86:03:0100106:991	933,00	256,41	239230,53
30201	86:03:0020401:95478	29291,00	177,97	5212919,27
30202	86:03:0030303:858	500,00	617,15	308575,00
30203	86:03:0000000:147334	18931,00	222,33	4208929,23
30204	86:03:0030401:349	10600,00	165,39	1753134,00
30205	86:03:0010701:92544	41076,00	147,41	6055013,16
30206	86:03:0020401:95249	642,00	248,08	159267,36
30207	86:03:0000000:140387	13200,00	221,12	2918784,00
30208	86:03:0090201:1300	990,00	306,35	303286,50
30209	86:03:0053901:1	13500,01	221,12	2985122,21
30210	86:03:0030302:2549	547,00	617,15	337581,05
30211	86:03:0030301:25785	9587,00	167,19	1602850,53
30212	86:03:0053903:2677	15,00	236,28	3544,20
30213	86:03:0051612:292	712,00	855,48	609101,76
30214	86:03:0000000:147305	57859,00	222,33	12863791,47
30215	86:03:0000000:138974	14700,00	222,33	3268251,00
30216	86:00:0000000:36025	82860,00	188,76	15640653,60
30217	86:03:0020401:1133	2941,00	215,72	634432,52
30218	86:03:0050602:74	1772,00	136,25	241435,00
30219	86:03:0053501:2480	16341,00	186,96	3055113,36
30220	86:03:0000000:149959	441986,00	222,33	98266747,38
30221	86:00:0000000:42297	7000,00	233,70	1635900,00
30222	86:03:0090201:325	16936,00	306,35	5188343,60
30223	86:03:0000000:148624	4871,00	222,33	1082969,43
30224	86:03:0010601:238	8549,80	230,11	1967394,48
30225	86:03:0052602:234	10495,00	194,15	2037604,25
30226	86:03:0030301:21404	129790,00	193,84	25158493,60
30227	86:03:0080201:155	143670,00	179,77	25827555,90

30228	86:03:0053904:1069	4,00	319,99	1279,96
30229	86:03:0060301:310	9200,00	188,47	1733924,00
30230	86:03:0052107:364	776,00	517,73	401758,48
30231	86:03:0052107:32	861,00	776,60	668652,60
30232	86:03:0000000:137728	1749,00	1236,79	2163145,71
30233	86:03:0000000:148018	1800,00	222,33	400194,00
30234	86:03:0090203:4587	2031,00	239,45	486322,95
30235	86:03:0090203:5938	4,00	239,45	957,80
30236	86:03:0070402:7425	6012,00	204,94	1232099,28
30237	86:03:0000000:141163	130855,00	181,57	23759342,35
30238	86:03:0090202:3211	719,00	248,58	178729,02
30239	86:03:0053301:40	75104,00	198,75	14926920,00
30240	86:03:0090201:412	12630,00	306,35	3869200,50
30241	86:00:0000000:36085	15000,00	217,52	3262800,00
30242	86:03:0000000:139323	44600,00	197,75	8819650,00
30243	86:03:0000000:146896	86746,00	222,33	19286238,18
30244	86:03:0010701:93242	16,00	275,05	4400,80
30245	86:03:0030301:1187	18600,00	183,37	3410682,00
30246	86:03:0090201:99088	617,00	306,35	189017,95
30247	86:03:0053201:2322	800,00	242,49	193992,00
30248	86:03:0051709:275	670,00	1625,52	1089098,40
30249	86:03:0000000:139357	153307,00	179,77	27559999,39
30250	86:03:0000000:150730	1900,00	260,67	495273,00
30251	86:03:0030401:10549	986,00	605,28	596806,08
30252	86:03:0000000:142723	26600,00	208,53	5546898,00
30253	86:03:0030301:725	9300,00	195,95	1822335,00
30254	86:03:0020301:1857	11310,00	192,35	2175478,50
30255	86:03:0090201:1328	4345,00	306,35	1331090,75
30256	86:03:0030502:5431	15,00	261,05	3915,75
30257	86:03:0051707:1479	20,00	1925,01	38500,20
30258	86:03:0020101:543	2,00	0,51	1,02
30259	86:03:0090102:211	2739,00	0,51	1396,89
30260	86:03:0030301:1583	2200,00	193,84	426448,00
30261	86:03:0030116:667	30,00	3063,46	91903,80
30262	86:03:0030401:98009	600,00	605,28	363168,00
30263	86:03:0090203:100978	2345,00	239,45	561510,25
30264	86:03:0030401:97765	600,00	605,28	363168,00
30265	86:03:0000000:123334	69700,00	190,56	13282032,00
30266	86:03:0000000:139787	17700,00	222,33	3935241,00
30267	86:03:0100102:156	540,00	256,41	138461,40
30268	86:03:0090202:3358	46,00	248,58	11434,68
30269	86:03:0010701:91898	2393,00	219,32	524832,76
30270	86:03:0000000:142271	2000,00	222,33	444660,00
30271	86:03:0030116:674	29,00	3063,46	88840,34
30272	86:03:0000000:7914	20700,00	212,13	4391091,00
30273	86:00:0000000:41906	3800,00	246,28	935864,00
30274	86:03:0051710:1004	103,00	4402,78	453486,34
30275	86:03:0030502:4871	885,00	855,48	757099,80
30276	86:03:0030110:54	334,00	925,06	308970,04
30277	86:03:0011301:979	160,00	319,99	51198,40
30278	86:03:0100301:1262	45824,00	197,14	9033743,36
30279	86:03:0030127:1040	599,00	233,31	139752,69
30280	86:03:0090201:5291	24,00	306,35	7352,40
30281	86:03:0000000:149067	10300,00	224,71	2314513,00
30282	86:03:0090201:741	892,00	306,35	273264,20
30283	86:03:0060101:86	4781,00	221,57	1059326,17
30284	86:03:0090203:2832	6491,00	203,14	1318581,74
30285	86:03:0020301:99800	158834,00	179,77	28553588,18
30286	86:03:0090101:686	90,00	223,26	20093,40
30287	86:00:0000000:38272	203600,00	179,77	36601172,00
30288	86:03:0000000:146541	6380,00	222,33	1418465,40
30289	86:03:0000000:7975	49,00	237,30	11627,70
30290	86:03:0000000:123185	3600,00	248,08	893088,00
30291	86:03:0011301:1056	7090,00	201,34	1427500,60
30292	86:03:0040101:2876	4,00	235,05	940,20
30293	86:03:0010601:534	36200,00	201,34	7288508,00
30294	86:03:0020101:999	884,00	395,11	349277,24
30295	86:03:0090202:3456	473,00	248,58	117578,34
30296	86:03:0060201:1635	41900,00	193,10	8090890,00
30297	86:03:0000000:144944	302489,00	222,33	67252379,37
30298	86:03:0090202:1954	266,00	248,58	66122,28
30299	86:03:0053903:2071	4,00	236,28	945,12
30300	86:03:0030303:1257	1500,00	623,08	934620,00

30301	86:03:0053401:197	1531,00	228,31	349542,61
30302	86:00:0000000:26629	34500,00	203,14	7008330,00
30303	86:03:0030502:6126	125664,00	134,83	16943277,12
30304	86:03:0000000:142634	6900,00	233,70	1612530,00
30305	86:03:0010201:194	1625,00	326,99	531358,75
30306	86:03:0090102:1731	1980,00	239,55	474309,00
30307	86:03:0053502:236	1680,00	232,82	391137,60
30308	86:03:0053401:21	15913,29	217,52	3461458,84
30309	86:03:0090202:1845	21520,00	248,58	5349441,60
30310	86:03:0000000:149449	37475,00	222,33	8331816,75
30311	86:03:0051510:31	772,00	721,41	556928,52
30312	86:03:0090202:3311	37265,00	248,58	9263333,70
30313	86:03:0090202:2931	299,00	248,58	74325,42
30314	86:03:0011201:1536	18400,00	183,37	3374008,00
30315	86:03:0053301:3962	868,00	587,48	509932,64
30316	86:03:0090203:4434	7062,00	233,70	1650389,40
30317	86:03:0090202:3173	1385,00	248,58	344283,30
30318	86:03:0030114:50	1016,00	2036,78	2069368,48
30319	86:03:0000000:140540	110170,00	183,37	20201872,90
30320	86:03:0011201:1537	20000,00	212,13	4242600,00
30321	86:03:0080401:1360	37400,00	171,22	6403628,00
30322	86:03:0030302:1762	567,00	617,15	349924,05
30323	86:03:0090202:2449	494,00	248,58	122798,52
30324	86:03:0030401:703	14450,00	188,76	2727582,00
30325	86:03:0030302:1778	500,00	611,21	305605,00
30326	86:03:0010504:218	1123,00	1362,46	1530042,58
30327	86:03:0000000:142632	25841,00	222,33	5745229,53
30328	86:03:0053301:2218	700,00	664,62	465234,00
30329	86:03:0051707:146	853,00	1625,52	1386568,56
30330	86:03:0100201:5809	6400,00	195,50	1251200,00
30331	86:03:0010701:92205	1330,00	269,66	358647,80
30332	86:03:0000000:145433	11585,00	222,33	2575693,05
30333	86:03:0051704:103	25,00	1603,79	40094,75
30334	86:03:0030302:3324	659,00	611,21	402787,39
30335	86:03:0051709:39	1515,00	1625,52	2462662,80
30336	86:03:0000000:147130	92185,00	222,33	20495491,05
30337	86:03:0000000:8120	393,00	245,00	96285,00
30338	86:03:0053502:319	4222,00	0,57	2406,54
30339	86:03:0030401:98013	600,00	605,28	363168,00
30340	86:03:0000000:154027	1628,00	195,95	319006,60
30341	86:03:0000000:147605	572522,00	222,33	127288816,26
30342	86:03:0090103:765	244,00	252,44	61595,36
30343	86:00:0000000:28388	4225,00	244,49	1032970,25
30344	86:03:0000000:141956	79430,00	188,76	14993206,80
30345	86:03:0070402:7815	487993,00	215,46	105142971,78
30346	86:03:0090102:738	320,00	239,55	76656,00
30347	86:03:0054001:173	25840,00	179,77	4645256,80
30348	86:03:0100113:90	2717,00	699,92	1901682,64
30349	86:03:0000000:148939	2145,00	222,33	476897,85
30350	86:03:0030401:97525	600,00	605,28	363168,00
30351	86:03:0030127:1163	605,00	233,31	141152,55
30352	86:03:0060201:96	3600,00	213,93	770148,00
30353	86:03:0090201:1062	12650,00	306,35	3875327,50
30354	86:00:0000000:22264	36000,00	203,14	7313040,00
30355	86:03:0090202:3385	3812,00	248,58	947586,96
30356	86:03:0030127:312	514,00	233,31	119921,34
30357	86:03:0020301:100195	613988,00	154,60	94922544,80
30358	86:03:0000000:139705	2100,00	222,33	466893,00
30359	86:03:0090102:1573	2070,00	222,91	461423,70
30360	86:03:0011301:1439	1104,00	235,50	259992,00
30361	86:03:0030301:1737	24096,00	181,57	4375110,72
30362	86:03:0000000:142869	87560,00	222,33	19467214,80
30363	86:03:0000000:148449	2613,00	222,33	580948,29
30364	86:03:0030401:9039	1241,00	670,55	832152,55
30365	86:03:0053501:2498	142,00	275,05	39057,10
30366	86:03:0000000:145474	72971,00	222,33	16223642,43
30367	86:03:0000000:149923	2600,00	222,33	578058,00
30368	86:03:0030302:1715	500,00	611,21	305605,00
30369	86:03:0070402:7463	18,00	319,99	5759,82
30370	86:03:0090202:2073	135,00	248,58	33558,30
30371	86:03:0020401:1364	189010,00	226,31	42774853,10
30372	86:03:0051707:1457	21,00	1925,01	40425,21
30373	86:00:0000000:40620	82169,00	0,72	59161,68

30374	86:03:0030302:1782	832,00	611,21	508526,72
30375	86:03:0000000:140021	68100,00	190,56	12977136,00
30376	86:03:0100101:65	10,00	933,30	9333,00
30377	86:03:0030127:1063	494,00	233,31	115255,14
30378	86:03:0051613:401	599,00	855,48	512432,52
30379	86:03:0030302:3229	450,00	617,15	277717,50
30380	86:03:0090201:6598	232,00	306,35	71073,20
30381	86:03:0090101:335	36,00	275,05	9901,80
30382	86:03:0010701:91007	73653,00	190,56	14035315,68
30383	86:03:0100301:13982	5388,00	197,14	1062190,32
30384	86:03:0000000:141611	202800,00	179,77	36457356,00
30385	86:03:0053904:978	4648,00	250,10	1162464,80
30386	86:03:0100102:1439	727,00	256,41	186410,07
30387	86:03:0000000:142941	1600,00	222,33	355728,00
30388	86:03:0051901:136	689,00	587,48	404773,72
30389	86:03:0030301:1798	12403,00	190,56	2363515,68
30390	86:03:0000000:123216	179400,00	179,77	32250738,00
30391	86:03:0030301:94849	3505,00	193,84	679409,20
30392	86:03:0090101:2270	8616,00	223,26	1923608,16
30393	86:03:0030402:33	9700,00	1266,98	12289706,00
30394	86:03:0000000:148787	53702,00	168,98	9074563,96
30395	86:03:0090102:2365	7670,00	199,54	1530471,80
30396	86:03:0090103:54	2500,00	255,27	638175,00
30397	86:03:0070401:3527	534669,00	179,77	96117446,13
30398	86:03:0040101:1815	4,00	235,05	940,20
30399	86:03:0090102:3978	244,00	312,80	76323,20
30400	86:03:0100102:289	715,00	256,41	183333,15
30401	86:03:0090202:1387	103,00	248,58	25603,74
30402	86:03:0000000:148260	93843,00	222,33	20864114,19
30403	86:03:0090203:1120	15370,00	186,96	2873575,20
30404	86:03:0000000:142140	127700,00	181,57	23186489,00
30405	86:03:0060301:1611	12500,00	188,47	2355875,00
30406	86:03:0000000:138989	20000,00	222,33	4446600,00
30407	86:03:0020301:101378	2141,00	242,16	518464,56
30408	86:03:0011301:1619	25619,00	201,21	5154798,99
30409	86:03:0053502:1419	12,00	232,82	2793,84
30410	86:00:0000000:39462	116900,00	183,37	21435953,00
30411	86:03:0030303:907	995,00	623,08	619964,60
30412	86:03:0030402:2739	1006,00	593,41	596970,46
30413	86:03:0020401:4	244480,00	154,60	37796608,00
30414	86:03:0011201:1597	20779,00	181,57	3772843,03
30415	86:03:0090101:1047	2261,00	223,26	504790,86
30416	86:03:0020301:4503	14,00	275,05	3850,70
30417	86:03:0030401:97718	600,00	599,34	359604,00
30418	86:03:0000000:139737	19980,00	222,33	4442153,40
30419	86:03:0040101:2193	4,00	319,99	1279,96
30420	86:03:0070201:234	1091,00	1094,50	1194099,50
30421	86:03:0000000:142630	25620,00	222,33	5696094,60
30422	86:03:0000000:138615	1294,00	269,66	348940,04
30423	86:03:0000000:152252	23716,00	156,40	3709182,40
30424	86:03:0090102:7892	15500,00	239,55	3713025,00
30425	86:03:0030116:670	75,00	3063,46	229759,50
30426	86:03:0000000:148009	109335,00	222,33	24308450,55
30427	86:03:0100102:641	674,00	256,41	172820,34
30428	86:03:0000000:141124	11120,00	222,33	2472309,60
30429	86:03:0030302:5539	510,00	617,15	314746,50
30430	86:03:0100301:800	14543,00	197,14	2867007,02
30431	86:03:0000000:146184	8570,00	222,33	1905368,10
30432	86:03:0090102:879	7707,00	239,55	1846211,85
30433	86:03:0020202:344	78,00	255,12	19899,36
30434	86:03:0000000:122880	415400,00	154,60	64220840,00
30435	86:03:0051801:35	1934,00	1335,21	2582296,14
30436	86:03:0030501:3094	4,00	226,98	907,92
30437	86:03:0030401:94265	505,00	706,16	356610,80
30438	86:03:0100107:1977	600,00	1295,40	777240,00
30439	86:03:0100106:767	1072,00	256,41	274871,52
30440	86:03:0030401:632	11143,00	194,15	2163413,45
30441	86:03:0053502:913	2984,00	232,82	694734,88
30442	86:03:0000000:145677	21011,00	222,33	4671375,63
30443	86:03:0053904:1685	4417,00	208,53	921077,01
30444	86:03:0100106:749	722,00	256,41	185128,02
30445	86:03:0090201:6535	17000,00	215,72	3667240,00
30446	86:03:0053502:960	174890,00	133,03	23265616,70

30447	86:00:0000000:10118	648200,00	179,77	116526914,00
30448	86:03:0053903:878	10172,00	236,28	2403440,16
30449	86:00:0000000:36646	71272,00	222,33	15845903,76
30450	86:03:0070201:409	587,00	899,22	527842,14
30451	86:03:0051705:186	389,00	1412,95	549637,55
30452	86:03:0053502:974	644,00	248,08	159763,52
30453	86:03:0090101:301	13,00	223,26	2902,38
30454	86:03:0030401:9520	8,00	258,35	2066,80
30455	86:03:0000000:152293	4768,00	278,91	1329842,88
30456	86:03:0000000:141987	11900,00	222,33	2645727,00
30457	86:03:0090102:772	880,00	239,55	210804,00
30458	86:03:0030301:692	9600,00	226,51	2174496,00
30459	86:00:0000000:38621	37400,00	201,34	7530116,00
30460	86:03:0051712:1545	442,00	1625,52	718479,84
30461	86:03:0000000:139544	1000,00	276,85	276850,00
30462	86:03:0090201:386	748,00	244,49	182878,52
30463	86:03:0030303:776	506,00	623,08	315278,48
30464	86:03:0030113:69	1880,00	2036,78	3829146,40
30465	86:03:0060201:553	18700,00	193,10	3610970,00
30466	86:03:0030502:322	4500,00	179,77	808965,00
30467	86:03:0090202:1179	24708,00	248,58	6141914,64
30468	86:03:0051401:9	1289,00	940,10	1211788,90
30469	86:03:0030104:35	9260,00	663,00	6139380,00
30470	86:03:0030302:4197	593,00	611,21	362447,53
30471	86:03:0030113:59	1502,00	2036,78	3059243,56
30472	86:03:0000000:1480	98,00	4132,04	404939,92
30473	86:03:0053401:26	14378,63	219,32	3153521,13
30474	86:03:0070402:2757	203225,00	133,03	27035021,75
30475	86:03:0090102:1566	694,00	239,55	166247,70
30476	86:03:0090203:4697	6752,00	239,45	1616766,40
30477	86:03:0020301:21839	244,00	242,16	59087,04
30478	86:03:0010601:1324	1,00	212,90	212,90
30479	86:03:0090203:3931	15436,00	239,45	3696150,20
30480	86:03:0100107:2090	192,00	3524,56	676715,52
30481	86:03:0100102:1384	662,00	256,41	169743,42
30482	86:00:0000000:13691	40900,00	199,54	8161186,00
30483	86:03:0030401:95557	933,00	516,27	481679,91
30484	86:03:0052104:70	2529,00	449,61	1137063,69
30485	86:03:0053201:2564	1502,00	367,86	552525,72
30486	86:03:0053903:1874	144,00	236,28	34024,32
30487	86:03:0020202:615	576,00	492,53	283697,28
30488	86:03:0000000:3306	45,30	222,33	10071,55
30489	86:03:0053506:191	910,00	278,64	253562,40
30490	86:03:0030302:1613	550,00	617,15	339432,50
30491	86:03:0100302:5	75100,00	214,65	16120215,00
30492	86:03:0010601:1668	9,00	319,99	2879,91
30493	86:03:0030401:98015	600,00	605,28	363168,00
30494	86:03:0000000:145803	16478,00	222,33	3663553,74
30495	86:03:0030502:90364	680,00	581,54	395447,20
30496	86:03:0030302:3877	499,00	617,15	307957,85
30497	86:00:0000000:42293	2516000,00	222,33	559382280,00
30498	86:03:0053202:27	200,00	221,72	44344,00
30499	86:03:0070402:1904	430,00	255,27	109766,10
30500	86:03:0053301:4681	598,00	640,88	383246,24
30501	86:03:0090102:3983	244,00	239,55	58450,20
30502	86:03:0000000:146626	33628,00	222,33	7476513,24
30503	86:03:0000000:147619	36468,00	222,33	8107930,44
30504	86:03:0030502:90908	750,00	569,67	427252,50
30505	86:03:0053401:540	300,00	244,94	73482,00
30506	86:00:0000000:34963	29315,00	222,33	6517603,95
30507	86:03:0090202:833	8955,00	248,58	2226033,90
30508	86:03:0000000:152158	16661,00	185,16	3084950,76
30509	86:03:0051506:223	2371,00	221,12	524275,52
30510	86:03:0100102:982	621,00	256,41	159230,61
30511	86:03:0020301:1281	6936,00	201,34	1396494,24
30512	86:03:0030501:97	10700,00	194,15	2077405,00
30513	86:03:0000000:138610	98300,00	185,16	18201228,00
30514	86:03:0070401:1410	119100,00	156,40	18627240,00
30515	86:03:0090102:2294	1651,00	239,55	395497,05
30516	86:03:0051103:707	744,00	354,24	263554,56
30517	86:03:0051301:712	937,00	980,97	919168,89
30518	86:03:0030303:1629	1110,00	623,08	691618,80
30519	86:03:0000000:2555	78600,00	222,33	17475138,00

30520	86:03:0000000:146944	18068,00	222,33	4017058,44
30521	86:03:0030401:97351	386,00	258,35	99723,10
30522	86:03:0010601:47	36000,00	203,14	7313040,00
30523	86:03:0070401:12	22123,48	156,40	3460112,27
30524	86:03:0030401:95470	1188,00	700,22	831861,36
30525	86:03:0030502:5423	4,00	261,05	1044,20
30526	86:03:0030301:454	10420,00	194,15	2023043,00
30527	86:00:0000000:29274	81019,00	188,76	15293146,44
30528	86:03:0040101:90609	74500,00	163,59	12187455,00
30529	86:03:0100102:1629	809,00	256,41	207435,69
30530	86:03:0030405:507	500,00	380,80	190400,00
30531	86:03:0100301:11997	198913,00	197,14	39213708,82
30532	86:03:0090203:101762	58054,00	194,15	11271184,10
30533	86:03:0060103:13	2244,00	1226,21	2751615,24
30534	86:03:0090201:6428	2,00	306,35	612,70
30535	86:03:0040101:2211	4,00	319,99	1279,96
30536	86:03:0010601:1384	4,00	212,90	851,60
30537	86:03:0040101:2111	4,00	319,99	1279,96
30538	86:03:0053301:4563	599,00	640,88	383887,12
30539	86:03:0010503:196	766,00	1362,46	1043644,36
30540	86:03:0000000:2899	923000,00	222,33	205210590,00
30541	86:03:0000000:140560	5700,00	222,33	1267281,00
30542	86:03:0100201:145	17547,00	160,00	2807520,00
30543	86:03:0030401:96210	620,00	605,28	375273,60
30544	86:03:0020202:539	1473,00	1376,08	2026965,84
30545	86:00:0000000:3174	90500,00	222,33	20120865,00
30546	86:03:0053401:541	300,00	244,94	73482,00
30547	86:03:0000000:146977	499060,00	179,77	89716016,20
30548	86:03:0100102:709	601,00	256,41	154102,41
30549	86:03:0090202:2262	18053,00	248,58	4487614,74
30550	86:03:0000000:140099	76100,00	188,76	14364636,00
30551	86:03:0000000:142344	52800,00	222,33	11739024,00
30552	86:03:0053301:814	18738,00	213,93	4008620,34
30553	86:03:0010601:92441	91331,00	160,00	14612960,00
30554	86:03:0000000:145282	44924,00	222,33	9987952,92
30555	86:03:0051610:379	600,00	855,48	513288,00
30556	86:03:0030401:97780	600,00	599,34	359604,00
30557	86:03:0030305:370	643,00	617,15	396827,45
30558	86:03:0000000:148955	24867,00	222,33	5528680,11
30559	86:03:0051104:2	1400,00	408,74	572236,00
30560	86:00:0000000:39852	72360,00	190,56	13788921,60
30561	86:03:0030107:17	4073,00	642,60	2617309,80
30562	86:03:0051712:89	1849,00	4132,04	7640141,96
30563	86:00:0000000:9502	468,00	294,82	137975,76
30564	86:03:0053201:360	12316,00	242,49	2986506,84
30565	86:03:0090202:2807	16407,00	248,58	4078452,06
30566	86:03:0051610:283	600,00	855,48	513288,00
30567	86:03:0030303:404	547,00	623,08	340824,76
30568	86:03:0100301:213	14100,00	188,76	2661516,00
30569	86:03:0030401:97608	740,00	611,21	452295,40
30570	86:03:0020202:599	610,00	912,85	556838,50
30571	86:03:0000000:2405	8944,00	222,33	1988519,52
30572	86:03:0051705:570	4995,00	2387,86	11927360,70
30573	86:03:0090102:2067	473,00	239,55	113307,15
30574	86:03:0090102:8811	2,00	275,05	550,10
30575	86:03:0070402:7412	145,00	275,05	39882,25
30576	86:03:0090101:364	17,00	223,26	3795,42
30577	86:03:0000000:123760	1220,00	245,00	298900,00
30578	86:03:0090203:2807	2259,00	221,12	499510,08
30579	86:03:0053201:2928	1132,00	422,36	478111,52
30580	86:00:0000000:42570	11364,00	222,33	2526558,12
30581	86:03:0030302:5801	512,00	611,21	312939,52
30582	86:03:0053201:2309	4,00	242,49	969,96
30583	86:03:0053901:130	964,00	276,85	266883,40
30584	86:03:0000000:150107	70000,00	190,56	13339200,00
30585	86:03:0090203:2983	3553,00	213,93	760093,29
30586	86:03:0053401:383	570,00	244,94	139615,80
30587	86:03:0051514:323	3443,00	278,05	957326,15
30588	86:03:0090202:3406	482,00	248,58	119815,56
30589	86:03:0090103:3402	24673,00	208,53	5145060,69
30590	86:03:0080401:6326	10825,00	224,71	2432485,75
30591	86:03:0053903:154	13518,00	221,12	2989100,16
30592	86:03:0051712:2254	27,00	1925,01	51975,27

30593	86:03:0051710:781	558,00	919,00	512802,00
30594	86:03:0100301:1239	15046,00	186,96	2813000,16
30595	86:03:0053903:3188	22773,00	181,57	4134893,61
30596	86:03:0053502:134	1140,00	273,25	311505,00
30597	86:03:0030302:1595	526,00	617,15	324620,90
30598	86:03:0000000:154003	164795,00	222,33	36638872,35
30599	86:00:0000000:41011	3433,00	1236,79	4245900,07
30600	86:03:0020401:220	16890,00	185,16	3127352,40
30601	86:03:0020401:532	401,00	257,07	103085,07
30602	86:03:0000000:146344	100711,00	160,00	16113760,00
30603	86:03:0080401:212	237800,00	154,60	36763880,00
30604	86:03:0051602:129	7077,00	2816,56	19932795,12
30605	86:03:0070402:1099	461,00	294,82	135912,02
30606	86:03:0000000:148949	95676,00	222,33	21271645,08
30607	86:03:0070402:10137	772,00	215,46	166335,12
30608	86:03:0090202:6117	101,00	275,05	27780,05
30609	86:03:0011201:1546	2100,00	222,91	468111,00
30610	86:03:0040101:2097	295,00	264,26	77956,70
30611	86:03:0060201:1279	4500,00	193,10	868950,00
30612	86:03:0051503:33	600,00	706,16	423696,00
30613	86:03:0000000:147584	695,00	222,33	154519,35
30614	86:03:0100114:1332	3763,00	704,93	2652651,59
30615	86:03:0030401:97623	740,00	605,28	447907,20
30616	86:00:0000000:1563	5289,00	222,33	1175903,37
30617	86:03:0030401:95777	1136,00	605,28	687598,08
30618	86:03:0000000:138814	3800,00	222,33	844854,00
30619	86:03:0053903:464	459,00	253,48	116347,32
30620	86:03:0010701:92401	347,00	303,81	105422,07
30621	86:03:0090102:9135	2703,00	239,55	647503,65
30622	86:03:0030301:122	9500,00	194,15	1844425,00
30623	86:03:0030108:73	4764,00	724,20	3450088,80
30624	86:03:0053502:968	356,00	258,87	92157,72
30625	86:03:0000000:123313	300000,00	179,77	53931000,00
30626	86:03:0030301:96652	325,00	193,84	62998,00
30627	86:03:0000000:144601	30903,00	222,33	6870663,99
30628	86:03:0030502:5347	4,00	261,05	1044,20
30629	86:03:0000000:1501	329669,00	154,60	50966827,40
30630	86:03:0053904:1870	84,00	275,05	23104,20
30631	86:03:0070301:98110	12100,00	186,72	2259312,00
30632	86:03:0030402:2145	1030,00	593,41	611212,30
30633	86:03:0010601:1653	2335,00	221,12	516315,20
30634	86:03:0020401:327	26889,00	177,97	4785435,33
30635	86:03:0030502:4754	1,00	275,05	275,05
30636	86:03:0030402:2129	1000,00	593,41	593410,00
30637	86:03:0030116:408	28,00	3063,46	85776,88
30638	86:03:0010701:92546	472,00	294,82	139155,04
30639	86:03:0000000:143254	7535,00	222,33	1675256,55
30640	86:03:0090103:582	23892,00	252,44	6031296,48
30641	86:03:0000000:148130	21160,00	222,33	4704502,80
30642	86:03:0051604:112	2034,00	2444,70	4972519,80
30643	86:03:0070402:386	15156,00	186,96	2833565,76
30644	86:03:0090102:920	27837,00	177,97	4954150,89
30645	86:03:0000000:148924	6568,00	222,33	1460263,44
30646	86:03:0000000:140003	6175,00	222,33	1372887,75
30647	86:03:0050704:141	4749,00	177,12	841142,88
30648	86:03:0070402:174	1082,00	215,46	233127,72
30649	86:03:0090203:3366	593,00	248,08	147111,44
30650	86:03:0030401:97687	600,00	599,34	359604,00
30651	86:03:0030127:301	573,00	233,31	133686,63
30652	86:03:0000000:143256	9940,00	222,33	2209960,20
30653	86:03:0030402:2789	993,00	593,41	589256,13
30654	86:03:0000000:93178	2296588,00	222,33	510600410,04
30655	86:00:0000000:41021	17270,00	222,33	3839639,10
30656	86:03:0100118:85	1030,00	466,61	480608,30
30657	86:03:0010701:91968	27118,00	152,80	4143630,40
30658	86:03:0030301:1439	3400,00	248,08	843472,00
30659	86:03:0051705:127	1110,00	1229,45	1364689,50
30660	86:03:0053801:80	394,00	205,03	80781,82
30661	86:03:0090201:1467	1553,00	306,35	475761,55
30662	86:03:0100118:863	1105,00	466,61	515604,05
30663	86:03:0030502:91202	818,00	605,28	495119,04
30664	86:03:0020202:193	2500,00	255,12	637800,00
30665	86:03:0030301:1505	2100,00	258,87	543627,00

30666	86:03:0030301:1435	3600,00	248,08	893088,00
30667	86:03:0030301:1046	700,00	193,84	135688,00
30668	86:03:0030303:839	1054,00	623,08	656726,32
30669	86:03:0030127:2493	1316,00	233,31	307035,96
30670	86:03:0052601:23	101658,00	160,00	16265280,00
30671	86:03:0053201:1901	9,00	319,99	2879,91
30672	86:03:0090102:8068	303,00	307,41	93145,23
30673	86:03:0090201:6834	229,00	306,35	70154,15
30674	86:03:0090102:1322	1016,00	239,55	243382,80
30675	86:03:0053502:619	1965,00	260,67	512216,55
30676	86:03:0030301:1975	105604,00	193,84	20470279,36
30677	86:03:0040101:90498	115297,00	134,83	15545494,51
30678	86:03:0030302:2002	461,00	611,21	281767,81
30679	86:03:0051707:1511	24,00	1925,01	46200,24
30680	86:03:0010901:271	138271,00	154,60	21376696,60
30681	86:03:0100301:13	181595,92	197,14	35799819,67
30682	86:03:0090201:97561	2676,00	306,35	819792,60
30683	86:03:0020301:1356	1,00	275,05	275,05
30684	86:03:0053904:2011	134,00	275,05	36856,70
30685	86:03:0020301:21880	244,00	242,16	59087,04
30686	86:03:0000000:143708	9800,00	222,33	2178834,00
30687	86:03:0090101:2041	7,00	223,26	1562,82
30688	86:03:0030304:80	805,00	611,21	492024,05
30689	86:03:0090101:1360	21561,00	223,26	4813708,86
30690	86:03:0000000:148662	10915,00	222,33	2426731,95
30691	86:03:0100301:3206	55,20	197,14	10882,13
30692	86:03:0030401:9367	4,00	258,35	1033,40
30693	86:03:0070402:9862	13,00	275,05	3575,65
30694	86:03:0030302:3220	506,00	611,21	309272,26
30695	86:03:0030502:90942	750,00	569,67	427252,50
30696	86:03:0053201:1966	4,00	242,49	969,96
30697	86:03:0051704:8	780,00	2096,92	1635597,60
30698	86:03:0090202:2803	12281,00	248,58	3052810,98
30699	86:03:0100112:23	4779,46	3086,60	14752281,24
30700	86:03:0090201:99263	2196,00	306,35	672744,60
30701	86:03:0090203:984	39686,00	172,58	6849009,88
30702	86:03:0010504:197	1212,00	1362,46	1651301,52
30703	86:03:0000000:143645	705,00	284,04	200248,20
30704	86:03:0030502:5333	4,00	261,05	1044,20
30705	86:03:0010601:91383	19624,00	183,37	3598452,88
30706	86:03:0010901:633	34238,00	189,35	6482965,30
30707	86:03:0000000:141320	29100,00	222,33	6469803,00
30708	86:00:0000000:41913	7400,00	231,90	1716060,00
30709	86:03:0053301:4642	1000,00	640,88	640880,00
30710	86:03:0000000:149010	61200,00	222,33	13606596,00
30711	86:03:0000000:140397	142941,00	179,77	25696503,57
30712	86:03:0090102:4058	244,00	239,55	58450,20
30713	86:03:0000000:146636	69649,00	222,33	15485062,17
30714	86:03:0000000:140046	99200,00	185,16	18367872,00
30715	86:03:0030301:1708	10933,00	193,84	2119252,72
30716	86:03:0010701:90954	24250,00	179,77	4359422,50
30717	86:03:0030502:91712	1714,00	66,16	113398,24
30718	86:03:0030127:2232	520,00	233,31	121321,20
30719	86:03:0050704:74	1107,00	177,12	196071,84
30720	86:03:0030302:2952	522,00	617,15	322152,30
30721	86:03:0053506:1252	2,00	275,05	550,10
30722	86:03:0090203:1035	3095,00	215,72	667653,40
30723	86:03:0090203:100942	191,00	275,05	52534,55
30724	86:03:0030402:2534	1000,00	593,41	593410,00
30725	86:03:0051710:658	1491,00	919,00	1370229,00
30726	86:03:0100102:138	564,00	256,41	144615,24
30727	86:03:0010601:90871	163,00	275,05	44833,15
30728	86:03:0000000:140564	17000,00	215,72	3667240,00
30729	86:03:0030401:101766	469,00	700,22	328403,18
30730	86:03:0000000:149751	84263,00	222,33	18734192,79
30731	86:03:0030301:6636	11028,00	193,84	2137667,52
30732	86:03:0030401:99196	97619,00	258,35	25219868,65
30733	86:03:0030127:1231	493,00	233,31	115021,83
30734	86:03:0000000:137635	123181,00	156,40	19265508,40
30735	86:03:0030301:7032	6949,00	193,84	1346994,16
30736	86:03:0090203:3911	25613,00	239,45	6133032,85
30737	86:03:0053501:2502	2210,00	221,12	488675,20
30738	86:03:0053201:16	485460,00	1,65	801009,00

30739	86:03:0090203:4839	175,00	239,45	41903,75
30740	86:03:0000000:152589	33915,00	174,38	5914097,70
30741	86:03:0100112:72	826,00	5769,16	4765326,16
30742	86:03:0000000:144479	26376,00	222,33	5864176,08
30743	86:03:0030401:95466	540,00	706,16	381326,40
30744	86:03:0011101:2071	222075,00	205,52	45640854,00
30745	86:03:0010701:91966	8400,00	197,75	1661100,00
30746	86:03:0040101:91171	3600,00	248,08	893088,00
30747	86:03:0000000:144100	41268,00	222,33	9175114,44
30748	86:03:0051503:843	738,00	700,22	516762,36
30749	86:03:0090102:1015	12749,00	239,55	3054022,95
30750	86:03:0053901:437	77,00	275,05	21178,85
30751	86:03:0100117:2554	1547,00	5161,88	7985428,36
30752	86:03:0011101:2431	81400,00	161,79	13169706,00
30753	86:03:0070301:96626	100,07	186,72	18685,07
30754	86:03:0030127:1513	482,00	233,31	112455,42
30755	86:03:0080401:723	989,00	171,22	169336,58
30756	86:03:0053501:2666	5,00	290,64	1453,20
30757	86:03:0090202:2187	15146,00	248,58	3764992,68
30758	86:03:0090103:192	437,00	252,44	110316,28
30759	86:03:0100118:54	840,00	466,61	391952,40
30760	86:03:0030302:2587	550,00	617,15	339432,50
30761	86:03:0090203:4377	69,00	239,45	16522,05
30762	86:00:0000000:15815	2309,00	257,07	593574,63
30763	86:03:0020302:2543	4,00	319,99	1279,96
30764	86:03:0090203:4260	431,00	239,45	103202,95
30765	86:03:0090203:101836	47,00	275,05	12927,35
30766	86:03:0070402:10218	11649,00	215,46	2509893,54
30767	86:03:0000000:149182	240000,00	222,33	53359200,00
30768	86:03:0000000:148672	16000,00	222,33	3557280,00
30769	86:03:0030504:321	600,00	581,54	348924,00
30770	86:03:0030401:101957	951,00	700,22	665909,22
30771	86:03:0000000:147099	5800,00	222,33	1289514,00
30772	86:03:0053503:33	1687,00	226,51	382122,37
30773	86:03:0000000:148145	21142,00	222,33	4700500,86
30774	86:03:0000000:148388	3743,00	222,33	832181,19
30775	86:03:0030301:95594	391,00	193,84	75791,44
30776	86:03:0020301:100516	86875,00	242,16	21037650,00
30777	86:03:0010504:1155	943,00	1362,46	1284799,78
30778	86:03:0052301:27	4878,00	205,84	1004087,52
30779	86:03:0030302:1848	517,00	617,15	319066,55
30780	86:03:0040101:1930	481,00	294,82	141808,42
30781	86:03:0090103:553	71,00	252,44	17923,24
30782	86:03:0000000:143866	20711,00	222,33	4604676,63
30783	86:03:0020202:608	592,00	912,85	540407,20
30784	86:03:0030402:3667	976,00	599,34	584955,84
30785	86:03:0051612:53	696,00	855,48	595414,08
30786	86:03:0090102:859	10144,00	239,55	2429995,20
30787	86:03:0030303:598	505,00	623,08	314655,40
30788	86:03:0100102:1249	579,00	256,41	148461,39
30789	86:03:0030127:1519	451,00	233,31	105222,81
30790	86:03:0080401:697	18100,00	183,37	3318997,00
30791	86:03:0000000:143792	23705,00	210,33	4985872,65
30792	86:03:0053502:331	710,00	232,82	165302,20
30793	86:03:0000000:140549	24100,00	210,33	5068953,00
30794	86:03:0030402:2288	980,00	593,41	581541,80
30795	86:03:0040101:1102	183470,00	235,05	43124623,50
30796	86:03:0000000:7986	5710,00	176,17	1005930,70
30797	86:03:0020101:774	2849,00	244,96	697891,04
30798	86:03:0030401:96043	500,00	706,16	353080,00
30799	86:03:0000000:138788	4500,00	222,33	1000485,00
30800	86:03:0010504:255	1754,00	1362,46	2389754,84
30801	86:03:0070301:198	9882,00	194,15	1918590,30
30802	86:03:0000000:2655	84000,00	222,33	18675720,00
30803	86:03:0000000:1892	931,00	222,33	206989,23
30804	86:00:0000000:7568	353524,00	179,77	63553009,48
30805	86:03:0051701:122	990,00	1625,52	1609264,80
30806	86:03:0090203:101481	40167,00	199,54	8014923,18
30807	86:03:0020301:1617	39,00	275,05	10726,95
30808	86:03:0090203:600	10931,00	239,45	2617427,95
30809	86:03:0090201:686	898,00	306,35	275102,30
30810	86:03:0090102:532	2498,00	219,32	547861,36
30811	86:03:0090102:5131	6443,00	239,55	1543420,65

30812	86:03:0000000:149139	38800,00	222,33	8626404,00
30813	86:03:0090102:9182	354,00	302,01	106911,54
30814	86:03:0053904:1830	45,00	275,05	12377,25
30815	86:03:0020301:21974	9,00	319,99	2879,91
30816	86:03:0090102:5027	310,00	226,51	70218,10
30817	86:03:0000000:146732	10899,00	222,33	2423174,67
30818	86:03:0053401:363	37438,00	244,94	9170063,72
30819	86:03:0000000:154216	2258,00	221,12	499288,96
30820	86:03:0030401:97565	600,00	605,28	363168,00
30821	86:03:0053902:28	24245,00	207,80	5038111,00
30822	86:03:0020401:95296	1962,00	224,71	440881,02
30823	86:03:0053301:5038	928,00	587,48	545181,44
30824	86:03:0020301:23498	1,00	319,99	319,99
30825	86:03:0000000:3594	1347550,00	133,03	179264576,50
30826	86:03:0000000:139211	2800,00	253,48	709744,00
30827	86:03:0030401:98549	520,00	706,16	367203,20
30828	86:03:0090201:165	812,00	306,35	248756,20
30829	86:03:0030401:6852	500,00	649,99	324995,00
30830	86:03:0000000:152163	45644,00	222,33	10148030,52
30831	86:03:0020301:99457	93498,00	0,51	47683,98
30832	86:03:0030401:129	68300,00	140,22	9577026,00
30833	86:03:0090102:1257	673,00	239,55	161217,15
30834	86:03:0053903:1612	3871,00	212,13	821155,23
30835	86:03:0051611:752	500,00	855,48	427740,00
30836	86:03:0100102:1658	755,00	256,41	193589,55
30837	86:03:0000000:148164	189231,00	222,33	42071728,23
30838	86:03:0100102:1199	836,00	256,41	214358,76
30839	86:03:0030116:695	38,00	3063,46	116411,48
30840	86:03:0000000:147213	112489,00	222,33	25009679,37
30841	86:03:0030301:7175	700,00	285,83	200081,00
30842	86:03:0000000:140555	1000,00	222,33	222330,00
30843	86:03:0090201:1740	15154,00	306,35	4642427,90
30844	86:03:0000000:141858	4769,00	240,89	1148804,41
30845	86:03:0090101:2159	5000,00	240,89	1204450,00
30846	86:03:0000000:144190	4800,00	240,89	1156272,00
30847	86:03:0011201:1258	75100,00	163,59	12285609,00
30848	86:03:0090203:5996	4,00	319,99	1279,96
30849	86:03:0090103:832	244,00	312,80	76323,20
30850	86:03:0051202:221	2085,00	422,36	880620,60
30851	86:03:0100105:152	19602,00	3524,56	69088425,12
30852	86:03:0030302:1775	491,00	611,21	300104,11
30853	86:03:0030401:94856	995,00	605,28	602253,60
30854	86:03:0000000:141820	156000,00	179,77	28044120,00
30855	86:03:0051613:411	600,00	855,48	513288,00
30856	86:03:0000000:147120	20203,00	222,33	4491732,99
30857	86:03:0090203:709	6050,00	239,45	1448672,50
30858	86:03:0053505:572	2461,00	219,32	539746,52
30859	86:00:0000000:14472	829300,00	154,60	128209780,00
30860	86:03:0053904:204	7031,00	201,34	1415621,54
30861	86:03:0090201:6746	11000,00	194,15	2135650,00
30862	86:03:0030113:65	1234,00	2036,78	2513386,52
30863	86:00:0000000:41504	36622,00	222,33	8142169,26
30864	86:03:0100117:141	2091,00	601,93	1258635,63
30865	86:03:0000000:141672	150000,00	179,77	26965500,00
30866	86:03:0100301:348	7700,00	197,14	1517978,00
30867	86:03:0000000:143204	5731,00	222,33	1274173,23
30868	86:03:0000000:146354	5833,00	237,30	1384170,90
30869	86:03:0090201:1869	81,00	306,35	24814,35
30870	86:03:0051609:243	1476,00	735,71	1085907,96
30871	86:03:0020301:101087	2663,00	242,16	644872,08
30872	86:03:0040101:47	2500,00	255,27	638175,00
30873	86:03:0090103:138	2268,00	252,44	572533,92
30874	86:03:0070402:10206	169172,00	215,46	36449799,12
30875	86:03:0090202:1882	23979,00	248,58	5960699,82
30876	86:03:0070402:10040	74322,00	163,59	12158335,98
30877	86:03:0000000:149726	226195,00	222,33	50289934,35
30878	86:03:0051503:109	900,00	700,22	630198,00
30879	86:03:0053301:4850	6032,00	235,50	1420536,00
30880	86:03:0090203:5168	14727,00	239,45	3526380,15
30881	86:03:0100102:1745	596,00	256,41	152820,36
30882	86:03:0000000:151624	15500,00	222,33	3446115,00
30883	86:03:0090101:694	225,00	223,26	50233,50
30884	86:03:0030302:2420	519,00	617,15	320300,85

30885	86:03:0000000:7723	270700,00	133,03	36011221,00
30886	86:03:0000000:140592	6540,00	235,50	1540170,00
30887	86:03:0090203:644	582,00	239,45	139359,90
30888	86:03:0000000:147249	1404553,00	179,77	252496492,81
30889	86:03:0100201:166	20098,00	181,57	3649193,86
30890	86:03:0090202:2675	2408,00	248,58	598580,64
30891	86:03:0000000:8077	1522500,00	179,77	273699825,00
30892	86:03:0100102:1697	898,00	256,41	230256,18
30893	86:00:0000000:16547	4680,00	240,89	1127365,20
30894	86:03:0053901:593	407,00	226,07	92010,49
30895	86:03:0010601:267	3600,00	248,08	893088,00
30896	86:03:0090101:534	148,00	275,05	40707,40
30897	86:03:0080201:171	109831,00	158,20	17375264,20
30898	86:03:0090103:160	1264,00	252,44	319084,16
30899	86:03:0030303:2343	664,00	623,08	413725,12
30900	86:03:0020301:99643	92060,00	160,00	14729600,00
30901	86:03:0090103:2458	130,00	252,44	32817,20
30902	86:03:0070203:483	19362,00	222,33	4304753,46
30903	86:03:0053904:1116	4,00	250,10	1000,40
30904	86:03:0053202:835	700,00	581,54	407078,00
30905	86:03:0030101:264	9220,00	765,00	7053300,00
30906	86:03:0053903:3574	2785,00	217,52	605793,20
30907	86:03:0000000:141452	14800,00	219,32	3245936,00
30908	86:03:0000000:150791	278,00	222,33	61807,74
30909	86:03:0100302:35	12500,00	214,65	2683125,00
30910	86:03:0080401:6358	186286,00	179,77	33488634,22
30911	86:03:0053301:3669	1050,00	658,69	691624,50
30912	86:03:0000000:142259	27100,00	222,33	6025143,00
30913	86:03:0050102:396	8103,00	161,79	1310984,37
30914	86:03:0053502:616	929,00	239,09	222114,61
30915	86:03:0053502:923	341,00	260,67	88888,47
30916	86:03:0053401:1733	44,00	319,99	14079,56
30917	86:03:0053502:1225	1459,00	232,82	339684,38
30918	86:03:0100301:955	1988,00	197,14	391914,32
30919	86:03:0000000:143301	1460,00	267,86	391075,60
30920	86:03:0000000:139402	177500,00	179,77	31909175,00
30921	86:03:0090202:3371	311,00	248,58	77308,38
30922	86:03:0051612:395	672,00	855,48	574882,56
30923	86:03:0070301:99716	12810,00	186,72	2391883,20
30924	86:03:0090102:933	265,00	239,55	63480,75
30925	86:03:0100104:61	8400,40	748,68	6289211,47
30926	86:03:0030502:90894	784,00	569,67	446621,28
30927	86:03:0100102:677	649,00	256,41	166410,09
30928	86:03:0051704:33	690,00	2438,28	1682413,20
30929	86:03:0000000:138438	38771,00	201,34	7806153,14
30930	86:03:0090102:3796	244,00	312,80	76323,20
30931	86:03:0030111:71	686,99	1357,85	932829,37
30932	86:03:0051103:698	895,00	354,24	317044,80
30933	86:00:0000000:42608	185000,00	222,33	41131050,00
30934	86:03:0000000:141837	26215,00	208,53	5466613,95
30935	86:03:0000000:138046	185,00	979,10	181133,50
30936	86:03:0053201:2849	1054,00	422,36	445167,44
30937	86:03:0090203:5905	4,00	239,45	957,80
30938	86:03:0051507:68	77,00	275,05	21178,85
30939	86:03:0090201:1441	4404,00	306,35	1349165,40
30940	86:03:0030127:1122	538,00	233,31	125520,78
30941	86:03:0000000:147970	24576,00	222,33	5463982,08
30942	86:03:0090102:9178	217,00	271,45	58904,65
30943	86:03:0060301:307	9200,00	188,47	1733924,00
30944	86:03:0030501:3179	6000,00	226,98	1361880,00
30945	86:03:0030401:98559	1036,00	700,22	725427,92
30946	86:03:0000000:139427	11500,00	222,33	2556795,00
30947	86:03:0051202:299	1990,00	422,36	840496,40
30948	86:03:0070402:7466	401,00	257,07	103085,07
30949	86:03:0100107:1852	6230,00	989,40	6163962,00
30950	86:03:0051503:596	859,00	706,16	606591,44
30951	86:03:0030303:1055	540,00	623,08	336463,20
30952	86:03:0053501:2514	3388,00	213,93	724794,84
30953	86:03:0090202:1760	548,00	248,58	136221,84
30954	86:03:0090202:2916	975,00	237,30	231367,50
30955	86:03:0010701:92873	47613,00	170,78	8131348,14
30956	86:03:0000000:142442	94560,00	222,33	21023524,80
30957	86:03:0040101:2819	4,00	235,05	940,20

30958	86:03:0040101:1975	1409,00	230,11	324224,99
30959	86:03:0010601:1284	1,00	212,90	212,90
30960	86:03:0080401:157	43499,11	170,78	7428778,01
30961	86:03:0051610:403	600,00	855,48	513288,00
30962	86:03:0053506:239	5691,00	237,30	1350474,30
30963	86:03:0000000:150348	19800,00	213,93	4235814,00
30964	86:03:0090102:9060	167,00	275,05	45933,35
30965	86:00:0000000:35854	544300,00	179,77	97848811,00
30966	86:03:0090102:671	370,00	302,01	111743,70
30967	86:03:0020302:1355	244,00	275,31	67175,64
30968	86:03:0030118:562	31,00	3063,46	94967,26
30969	86:03:0000000:139358	87360,00	186,96	16332825,60
30970	86:03:0090203:432	3175,00	215,72	684911,00
30971	86:03:0000000:139893	29731,00	204,94	6093071,14
30972	86:03:0000000:141687	38200,00	222,33	8493006,00
30973	86:03:0030502:91006	612,00	605,28	370431,36
30974	86:03:0000000:145559	82000,00	188,76	15478320,00
30975	86:03:0000000:147234	3184,00	222,33	707898,72
30976	86:03:0030502:5445	4,00	261,05	1044,20
30977	86:03:0100201:206	10981,00	194,15	2131961,15
30978	86:03:0070402:7766	20,00	275,05	5501,00
30979	86:03:0030401:101276	473,00	700,22	331204,06
30980	86:00:0000000:38138	40000,00	201,34	8053600,00
30981	86:03:0050602:60	542,00	136,25	73847,50
30982	86:03:0030303:1594	542,00	623,08	337709,36
30983	86:03:0040101:2178	4,00	319,99	1279,96
30984	86:03:0010701:92816	10426,00	194,15	2024207,90
30985	86:03:0090202:300	7125,00	248,58	1771132,50
30986	86:00:0000000:37846	94300,00	222,33	20965719,00
30987	86:03:0053201:2702	86834,00	242,49	21056376,66
30988	86:03:0000000:148401	3118,00	222,33	693224,94
30989	86:03:0051613:224	595,00	855,48	509010,60
30990	86:03:0020101:1208	1555,00	395,11	614396,05
30991	86:03:0051503:216	600,00	700,22	420132,00
30992	86:03:0051508:260	15720,00	217,52	3419414,40
30993	86:03:0040101:2782	4,00	235,05	940,20
30994	86:03:0020101:241	2,00	0,51	1,02
30995	86:03:0053502:1376	14247,00	188,76	2689263,72
30996	86:03:0000000:144752	68746,00	222,33	15284298,18
30997	86:03:0053903:448	12267,00	192,35	2359557,45
30998	86:03:0090202:1237	1466,00	248,58	364418,28
30999	86:03:0010701:90946	525,00	222,88	117012,00
31000	86:03:0010502:247	1184,00	1362,46	1613152,64
31001	86:03:0100102:971	842,00	256,41	215897,22
31002	86:03:0030303:1174	456,00	623,08	284124,48
31003	86:03:0030502:90516	405,00	605,28	245138,40
31004	86:03:0000000:146026	125746,00	181,57	22831701,22
31005	86:03:0030401:99987	604,00	670,55	405012,20
31006	86:03:0000000:138501	129944,00	181,57	23593932,08
31007	86:03:0030301:1519	5100,00	239,09	1219359,00
31008	86:03:0090201:245	971,00	237,30	230418,30
31009	86:03:0000000:149964	5496,00	222,33	1221925,68
31010	86:03:0030301:440	2583,00	193,84	500688,72
31011	86:03:0000000:93185	60387,00	0,51	30797,37
31012	86:03:0010601:91528	15600,00	186,96	2916576,00
31013	86:03:0020401:4660	23583,00	181,57	4281965,31
31014	86:03:0000000:151208	63100,00	192,35	12137285,00
31015	86:03:0090203:4657	1125,00	239,45	269381,25
31016	86:03:0030301:1509	4800,00	240,89	1156272,00
31017	86:03:0100105:498	4711,00	779,50	3672224,50
31018	86:03:0080401:8446	17800,00	215,72	3839816,00
31019	86:03:0100116:1686	109,00	1407,60	153428,40
31020	86:03:0070301:98107	57699,87	186,72	10773719,73
31021	86:03:0100102:1656	609,00	256,41	156153,69
31022	86:03:0053201:2378	1292,00	367,86	475275,12
31023	86:03:0030401:9453	4,00	258,35	1033,40
31024	86:00:0000000:31711	109400,00	183,37	20060678,00
31025	86:03:0000000:137922	964,00	421,32	406152,48
31026	86:03:0030301:12038	500,00	193,84	96920,00
31027	86:03:0070401:1299	27600,00	152,80	4217280,00
31028	86:03:0000000:142459	116248,00	222,33	25845417,84
31029	86:03:0053904:1809	196,00	273,25	53557,00
31030	86:03:0030119:57	287,00	1873,40	537665,80

31031	86:03:0100201:330	29178,00	195,50	5704299,00
31032	86:03:0053901:442	20012,00	156,40	3129876,80
31033	86:03:0030402:2774	10800,00	45,21	488268,00
31034	86:03:0000000:147622	36716,00	222,33	8163068,28
31035	86:03:0053301:3648	800,00	658,69	526952,00
31036	86:03:0053301:4962	8050,00	198,75	1599937,50
31037	86:03:0010601:1257	4,00	319,99	1279,96
31038	86:03:0090102:2336	31181,00	239,55	7469408,55
31039	86:03:0010701:1168	422,00	298,42	125933,24
31040	86:00:0000000:1732	31551,00	204,94	6466061,94
31041	86:03:0000000:141584	72800,00	190,56	13872768,00
31042	86:03:0053201:2908	736,00	422,36	310856,96
31043	86:03:0051610:351	621,00	855,48	531253,08
31044	86:03:0051713:152	500,00	919,00	459500,00
31045	86:03:0011301:1007	930,00	239,09	222353,70
31046	86:03:0000000:1494	21009,00	181,57	3814604,13
31047	86:03:0051101:8	10000,00	12,13	121300,00
31048	86:00:0000000:41231	46300,00	197,75	9155825,00
31049	86:03:0050102:434	1470,00	272,49	400560,30
31050	86:03:0010701:93004	954,00	276,85	264114,90
31051	86:03:0100102:1250	590,00	256,41	151281,90
31052	86:03:0080401:2109	56900,00	167,19	9513111,00
31053	86:03:0090201:407	1154,00	306,35	353527,90
31054	86:03:0100201:4659	3047,00	195,50	595688,50
31055	86:03:0000000:138865	2180,00	258,87	564336,60
31056	86:03:0030401:9409	10,00	258,35	2583,50
31057	86:03:0000000:2178	93921,00	138,42	13000544,82
31058	86:03:0000000:2620	22963,00	222,33	5105363,79
31059	86:03:0000000:141588	16300,00	222,33	3623979,00
31060	86:03:0020301:344	2830,00	242,16	685312,80
31061	86:03:0000000:139980	236,00	312,80	73820,80
31062	86:03:0090203:5737	4,00	239,45	957,80
31063	86:00:0000000:6321	60100,00	222,33	13362033,00
31064	86:03:0030401:94217	516,00	700,22	361313,52
31065	86:03:0010701:92137	18,00	222,88	4011,84
31066	86:03:0011301:1516	13920,00	188,76	2627539,20
31067	86:03:0010601:91947	13306,00	190,56	2535591,36
31068	86:03:0090203:5798	13,00	239,45	3112,85
31069	86:03:0053904:1959	3848,00	212,13	816276,24
31070	86:03:0100102:606	898,00	256,41	230256,18
31071	86:03:0000000:138251	23729,00	222,33	5275668,57
31072	86:03:0040101:2814	4,00	235,05	940,20
31073	86:03:0030301:7051	10002,00	193,84	1938787,68
31074	86:03:0000000:150748	454,00	222,33	100937,82
31075	86:03:0000000:150346	2738,00	0,55	1505,90
31076	86:03:0100102:1751	638,00	256,41	163589,58
31077	86:03:0020401:95490	313,00	305,61	95655,93
31078	86:03:0000000:124042	15450,00	1000,08	15451236,00
31079	86:03:0090103:783	244,00	252,44	61595,36
31080	86:03:0000000:142530	57199,00	194,15	11105185,85
31081	86:03:0100301:601	2000,00	197,14	394280,00
31082	86:03:0030401:102627	52700,00	168,98	8905246,00
31083	86:03:0100301:14794	620,00	197,14	122226,80
31084	86:03:0030301:518	16600,00	185,16	3073656,00
31085	86:03:0011101:2729	32040,00	176,17	5644486,80
31086	86:03:0053904:1730	1996,00	224,71	448521,16
31087	86:03:0030502:5350	9,00	261,05	2349,45
31088	86:03:0000000:148194	23762,00	222,33	5283005,46
31089	86:00:0000000:40612	46500,00	197,75	9195375,00
31090	86:03:0000000:148526	31769,00	222,33	7063201,77
31091	86:03:0090202:392	1900,00	248,58	472302,00
31092	86:03:0000000:93162	135682,00	222,33	30166179,06
31093	86:03:0030118:338	44,00	3063,46	134792,24
31094	86:03:0020501:3187	82651,00	161,79	13372105,29
31095	86:03:0030302:2905	519,00	617,15	320300,85
31096	86:03:0050603:86	1357,00	136,25	184891,25
31097	86:03:0010701:1949	12560,00	221,12	2777267,20
31098	86:03:0030401:96522	511,00	706,16	360847,76
31099	86:03:0030501:2726	16,00	226,98	3631,68
31100	86:03:0053301:3824	4253,00	198,75	845283,75
31101	86:03:0051503:486	751,00	700,22	525865,22
31102	86:03:0090203:2360	2616,00	239,45	626401,20
31103	86:03:0100102:278	1224,00	256,41	313845,84

31104	86:03:0090202:930	19051,00	248,58	4735697,58
31105	86:03:0011201:1090	3600,00	248,08	893088,00
31106	86:03:0000000:138824	172900,00	179,77	31082233,00
31107	86:03:0000000:138464	117110,00	158,20	18526802,00
31108	86:03:0030401:95972	872,00	605,28	527804,16
31109	86:03:0010701:341	107087,00	158,20	16941163,40
31110	86:03:0000000:149306	120100,00	222,33	26701833,00
31111	86:03:0090202:2177	2199,00	248,58	546627,42
31112	86:03:0040101:2796	4,00	235,05	940,20
31113	86:03:0090102:9109	18742,00	183,37	3436720,54
31114	86:00:0000000:21917	97000,00	185,16	17960520,00
31115	86:03:0053502:269	20,00	232,82	4656,40
31116	86:03:0051609:570	508,00	855,48	434583,84
31117	86:03:0060102:281	593,00	367,91	218170,63
31118	86:03:0090202:2685	1090,00	248,58	270952,20
31119	86:03:0000000:148047	20748,00	222,33	4612902,84
31120	86:03:0051613:537	1158,00	855,48	990645,84
31121	86:03:0090201:187	631,00	306,35	193306,85
31122	86:03:0030302:3680	500,00	611,21	305605,00
31123	86:03:0100111:79	1159,00	699,92	811207,28
31124	86:03:0051609:244	2304,00	5036,93	11605086,72
31125	86:03:0030503:512	596,00	855,48	509866,08
31126	86:03:0090202:2696	53,00	248,58	13174,74
31127	86:03:0000000:141209	229500,00	179,77	41257215,00
31128	86:03:0030116:616	39,00	3063,46	119474,94
31129	86:03:0020401:30	6500,00	203,14	1320410,00
31130	86:03:0090202:836	10889,00	248,58	2706787,62
31131	86:03:0040101:89	16097,87	217,52	3501608,68
31132	86:03:0070202:137	740,00	1580,45	1169533,00
31133	86:03:0090203:745	69,00	239,45	16522,05
31134	86:03:0000000:141061	229300,00	179,77	41221261,00
31135	86:03:0053201:1918	82,00	275,05	22554,10
31136	86:03:0000000:146515	6099,00	222,33	1355990,67
31137	86:03:0052108:25	16320,00	186,96	3051187,20
31138	86:03:0080401:14	328511,19	133,03	43701843,61
31139	86:03:0053901:516	958,00	237,30	227333,40
31140	86:03:0060201:1304	40000,00	193,10	7724000,00
31141	86:03:0090202:942	3132,00	248,58	778552,56
31142	86:03:0000000:140410	605,00	222,33	134509,65
31143	86:03:0030301:26773	1479,00	528,13	781104,27
31144	86:03:0000000:141263	2200,00	222,33	489126,00
31145	86:03:0030301:4856	10364,00	193,84	2008957,76
31146	86:03:0090202:2799	69,00	248,58	17152,02
31147	86:03:0030401:9590	4,00	258,35	1033,40
31148	86:03:0000000:148420	1462,00	222,33	325046,46
31149	86:03:0100301:951	177,00	197,14	34893,78
31150	86:03:0051612:337	700,00	855,48	598836,00
31151	86:03:0010701:92940	5871,00	204,94	1203202,74
31152	86:03:0090201:351	722,00	284,04	205076,88
31153	86:03:0030303:699	794,00	623,08	494725,52
31154	86:03:0100112:80	1990,00	699,92	1392840,80
31155	86:00:0000000:14479	130100,00	222,33	28925133,00
31156	86:03:0000000:142958	3283,00	222,33	729909,39
31157	86:03:0053505:675	699,00	246,28	172149,72
31158	86:03:0090202:1268	162,00	248,58	40269,96
31159	86:03:0090201:98689	14304,00	306,35	4382030,40
31160	86:03:0000000:143626	730500,00	179,77	131321985,00
31161	86:03:0100106:213	2035,00	805,80	1639803,00
31162	86:03:0053502:328	3302,00	232,82	768771,64
31163	86:03:0010701:161	3600,00	248,08	893088,00
31164	86:03:0030401:10418	16,00	319,99	5119,84
31165	86:03:0080401:624	39400,00	149,21	5878874,00
31166	86:03:0030302:1589	730,00	611,21	446183,30
31167	86:03:0053301:451	11146,00	198,75	2215267,50
31168	86:03:0030501:2934	2200,00	226,98	499356,00
31169	86:03:0030301:94447	43199,00	193,84	8373694,16
31170	86:03:0090201:2479	10569,00	224,71	2374959,99
31171	86:03:0051707:1427	18,00	1925,01	34650,18
31172	86:03:0070402:10110	3420,00	215,46	736873,20
31173	86:03:0030301:1556	3300,00	249,88	824604,00
31174	86:03:0030302:3581	530,00	617,15	327089,50
31175	86:03:0053202:873	700,00	581,54	407078,00
31176	86:03:0030301:7235	3100,00	193,84	600904,00

31177	86:03:0053502:1080	1545,00	228,31	352738,95
31178	86:03:0010601:273	2695,00	253,48	683128,60
31179	86:03:0000000:140725	6854,00	222,33	1523849,82
31180	86:03:0020301:6454	640,00	242,16	154982,40
31181	86:03:0090201:99220	34276,00	306,35	10500452,60
31182	86:03:0020501:408	13660,00	188,76	2578461,60
31183	86:03:0090202:69	2827,00	248,58	702735,66
31184	86:03:0030301:10699	900,00	239,09	215181,00
31185	86:00:0000000:1822	249400,00	154,60	38557240,00
31186	86:03:0000000:141130	1892,00	222,33	420648,36
31187	86:03:0020501:78	360,00	199,99	71996,40
31188	86:03:0100301:610	3900,00	197,14	768846,00
31189	86:03:0010701:1705	4,00	222,88	891,52
31190	86:03:0010501:147	98,00	275,05	26954,90
31191	86:03:0000000:144238	424200,00	222,33	94312386,00
31192	86:03:0090201:6641	282,00	306,35	86390,70
31193	86:03:0030111:81	1888,00	2400,39	4531936,32
31194	86:03:0030303:1699	668,00	623,08	416217,44
31195	86:03:0053501:2559	57,00	275,05	15677,85
31196	86:03:0100201:2561	34959,00	195,50	6834484,50
31197	86:03:0030502:90813	750,00	569,67	427252,50
31198	86:03:0053903:3401	11099,00	194,15	2154870,85
31199	86:03:0090201:6650	21,00	275,05	5776,05
31200	86:03:0060102:360	777,00	367,91	285866,07
31201	86:03:0090202:2718	1558,00	228,31	355706,98
31202	86:03:0051712:2230	38,00	1925,01	73150,38
31203	86:03:0030127:1162	520,00	233,31	121321,20
31204	86:03:0000000:3064	4,00	222,33	889,32
31205	86:03:0060113:3901	35,00	221,12	7739,20
31206	86:03:0090201:99281	75,00	319,99	23999,25
31207	86:03:0000000:143606	6344,00	235,50	1494012,00
31208	86:03:0090201:5212	313,00	306,35	95887,55
31209	86:03:0030303:1475	514,00	623,08	320263,12
31210	86:03:0090202:3063	934,00	248,58	232173,72
31211	86:03:0100118:140	2309,00	699,92	1616115,28
31212	86:03:0051202:273	533,00	422,36	225117,88
31213	86:03:0051611:512	548,00	855,48	468803,04
31214	86:03:0030303:818	876,00	617,15	540623,40
31215	86:03:0050704:94	3682,00	272,49	1003308,18
31216	86:03:0090102:8319	325109,00	239,55	77879860,95
31217	86:03:0070402:1795	2205,00	221,12	487569,60
31218	86:03:0011201:332	13861,00	219,32	3039994,52
31219	86:03:0090102:903	41477,00	170,78	7083442,06
31220	86:03:0100301:1075	550289,00	197,14	108483973,46
31221	86:03:0090202:2534	4143,00	248,58	1029866,94
31222	86:03:0030301:1448	3600,00	248,08	893088,00
31223	86:03:0000000:146031	2036,00	258,87	527059,32
31224	86:03:0000000:138693	124350,00	181,57	22578229,50
31225	86:03:0100102:22	584,00	256,41	149743,44
31226	86:03:0100301:10592	68522,10	163,59	11209530,34
31227	86:03:0070402:9982	20636,00	181,57	3746878,52
31228	86:03:0100108:115	4896,00	836,40	4095014,40
31229	86:03:0051103:681	1375,00	408,74	562017,50
31230	86:00:0000000:18034	1180,00	0,72	849,60
31231	86:03:0090201:2677	302,00	307,41	92837,82
31232	86:03:0090102:1360	7337,00	239,55	1757578,35
31233	86:03:0051609:427	17090,00	735,71	12573283,90
31234	86:03:0030127:217	515,00	233,31	120154,65
31235	86:03:0000000:140940	140918,00	179,77	25332828,86
31236	86:03:0090101:2577	812,00	282,24	229178,88
31237	86:03:0090102:5179	19600,00	183,37	3594052,00
31238	86:03:0070402:2043	17775,00	185,16	3291219,00
31239	86:03:0030402:2315	1023,00	593,41	607058,43
31240	86:03:0053904:1100	4,00	250,10	1000,40
31241	86:03:0010503:208	67,00	319,99	21439,33
31242	86:03:0030502:90982	580,00	516,27	299436,60
31243	86:03:0030126:194	242500,00	979,20	237456000,00
31244	86:03:0010701:91899	158,00	275,05	43457,90
31245	86:03:0010504:685	253,00	2043,69	517053,57
31246	86:03:0051513:22	301,00	2364,12	711600,12
31247	86:03:0100106:971	1117,00	256,41	286409,97
31248	86:03:0000000:144408	10873,00	222,33	2417394,09
31249	86:03:0053201:2383	37925,00	172,58	6545096,50

31250	86:03:0030503:407	630,00	855,48	538952,40
31251	86:03:0030502:91546	41,00	261,05	10703,05
31252	86:03:0051613:321	1156,00	855,48	988934,88
31253	86:03:0050102:364	1091,00	367,86	401335,26
31254	86:03:0000000:3321	54,00	222,33	12005,82
31255	86:03:0030502:90008	1,00	319,99	319,99
31256	86:03:0030401:102036	1141,00	700,22	798951,02
31257	86:03:0030502:5983	9,00	319,99	2879,91
31258	86:03:0090102:5243	15172,00	239,55	3634452,60
31259	86:03:0053502:732	10000,00	144,70	1447000,00
31260	86:03:0020401:95477	2500,00	255,27	638175,00
31261	86:03:0051607:168	1002,00	855,48	857190,96
31262	86:03:0011201:1563	31960,00	176,17	5630393,20
31263	86:03:0000000:144294	32033,00	222,33	7121896,89
31264	86:03:0090102:1081	14260,00	239,55	3415983,00
31265	86:03:0011301:849	31218,00	176,17	5499675,06
31266	86:03:0020501:19	18607,73	183,37	3412099,45
31267	86:03:0030503:511	620,00	855,48	530397,60
31268	86:03:0051712:142	841,00	1625,52	1367062,32
31269	86:03:0000000:140690	36370,00	222,33	8086142,10
31270	86:03:0053903:1940	6040,00	203,14	1226965,60
31271	86:03:0090203:478	3194,00	239,45	764803,30
31272	86:03:0030303:1156	505,00	623,08	314655,40
31273	86:03:0000000:142503	24618,00	208,53	5133591,54
31274	86:03:0051202:579	2241,00	517,73	1160232,93
31275	86:00:0000000:3104	484020,00	222,33	107612166,60
31276	86:03:0051611:818	500,00	855,48	427740,00
31277	86:03:0030303:1140	796,00	623,08	495971,68
31278	86:03:0030113:64	1242,00	2036,78	2529680,76
31279	86:03:0051503:264	600,00	700,22	420132,00
31280	86:03:0000000:144388	2699,00	253,48	684142,52
31281	86:03:0053202:670	700,00	581,54	407078,00
31282	86:03:0000000:148993	6400,00	222,33	1422912,00
31283	86:03:0030301:2573	8767,00	193,84	1699395,28
31284	86:03:0090203:101842	646,00	287,63	185808,98
31285	86:03:0010601:90584	1047,00	367,86	385149,42
31286	86:03:0051712:2285	38,00	1925,01	73150,38
31287	86:03:0000000:2391	89264,00	222,33	19846065,12
31288	86:03:0090201:99187	2,00	275,05	550,10
31289	86:03:0020301:7517	12630,00	190,56	2406772,80
31290	86:03:0020401:2726	36,00	226,31	8147,16
31291	86:03:0050102:6	2361,00	367,86	868517,46
31292	86:03:0030502:91889	411,00	261,05	107291,55
31293	86:03:0000000:141006	58814,00	222,33	13076116,62
31294	86:03:0051708:350	1335,00	1625,52	2170069,20
31295	86:03:0030304:102	500,00	611,21	305605,00
31296	86:03:0040101:91588	728,00	235,05	171116,40
31297	86:03:0080401:722	12693,00	171,22	2173295,46
31298	86:03:0060102:104	604,00	367,91	222217,64
31299	86:03:0000000:148062	4667,00	222,33	1037614,11
31300	86:00:0000000:929	64950,00	192,35	12493132,50
31301	86:03:0000000:151600	203700,00	179,77	36619149,00
31302	86:03:0000000:139086	152130,00	179,77	27348410,10
31303	86:03:0070201:185	737,00	596,85	439878,45
31304	86:03:0030302:3330	514,00	611,21	314161,94
31305	86:03:0053202:39	19800,00	183,37	3630726,00
31306	86:03:0053502:973	433,00	255,27	110531,91
31307	86:03:0051103:187	1600,00	408,74	653984,00
31308	86:03:0050102:666	1657,00	367,86	609544,02
31309	86:03:0090102:630	1326,00	239,55	317643,30
31310	86:03:0000000:145968	54000,00	195,95	10581300,00
31311	86:03:0030127:2289	488,00	233,31	113855,28
31312	86:03:0030301:7166	3600,00	193,84	697824,00
31313	86:03:0080401:32	579093,46	133,03	77036802,98
31314	86:03:0090102:2291	30512,00	239,55	7309149,60
31315	86:03:0090203:100757	33,00	239,45	7901,85
31316	86:03:0020101:493	2,00	0,51	1,02
31317	86:03:0053501:2080	70,00	234,71	16429,70
31318	86:03:0090201:6747	8000,00	230,11	1840880,00
31319	86:03:0030302:1753	500,00	611,21	305605,00
31320	86:03:0100110:1094	519,00	601,93	312401,67
31321	86:03:0090102:731	203,00	273,25	55469,75
31322	86:03:0010504:645	1298,00	1648,58	2139856,84

31323	86:03:0000000:142714	4540,00	242,69	1101812,60
31324	86:03:0053903:2081	4,00	236,28	945,12
31325	86:00:0000000:9296	1330,00	222,33	295698,90
31326	86:03:0060112:60	26,00	199,54	5188,04
31327	86:03:0020301:1639	1,00	319,99	319,99
31328	86:03:0051801:157	698,00	1144,47	798840,06
31329	86:03:0053801:52	20294,00	212,13	4304966,22
31330	86:03:0051612:333	693,00	855,48	592847,64
31331	86:03:0030301:2658	14142,00	219,32	3101623,44
31332	86:03:0090202:1421	45,00	319,99	14399,55
31333	86:03:0010601:91529	1000,00	237,30	237300,00
31334	86:03:0052602:49	9,00	319,99	2879,91
31335	86:03:0030302:1865	500,00	611,21	305605,00
31336	86:03:0051609:200	1778,00	654,61	1163896,58
31337	86:03:0090201:6836	55,00	306,35	16849,25
31338	86:03:0010504:348	1246,00	1362,46	1697625,16
31339	86:03:0053904:1953	3614,00	212,13	766637,82
31340	86:03:0030301:1564	3500,00	213,93	748755,00
31341	86:03:0090202:1290	280,00	248,58	69602,40
31342	86:03:0020301:1580	1,00	275,05	275,05
31343	86:03:0050704:62	830,00	149,87	124392,10
31344	86:03:0051609:206	25,00	367,00	9175,00
31345	86:03:0000000:144440	4183,00	222,33	930006,39
31346	86:03:0030301:96753	677,00	193,84	131229,68
31347	86:03:0000000:143224	88890,00	186,96	16618874,40
31348	86:03:0010701:92374	52290,00	168,98	8835964,20
31349	86:03:0000000:137343	262600,00	154,60	40597960,00
31350	86:03:0053201:79	23500,00	181,57	4266895,00
31351	86:03:0090101:582	102,00	237,30	24204,60
31352	86:03:0030302:5789	478,00	611,21	292158,38
31353	86:03:0030301:7269	16100,00	193,84	3120824,00
31354	86:03:0030302:3589	545,00	611,21	333109,45
31355	86:03:0030401:9575	4,00	258,35	1033,40
31356	86:03:0053401:1600	80,00	237,30	18984,00
31357	86:10:0101191:83	16449,00	185,16	3045696,84
31358	86:03:0030401:97262	314252,00	154,60	48583359,20
31359	86:03:0051613:955	623,00	855,48	532964,04
31360	86:03:0051605:56	692,00	2444,70	1691732,40
31361	86:03:0030302:2124	502,00	617,15	309809,30
31362	86:03:0060201:2742	73000,00	163,59	11942070,00
31363	86:03:0030302:1757	500,00	611,21	305605,00
31364	86:03:0030301:490	22644,00	193,84	4389312,96
31365	86:03:0000000:7757	6513,00	1000,08	6513521,04
31366	86:03:0090201:1420	6682,00	306,35	2047030,70
31367	86:03:0000000:146417	61000,00	192,35	11733350,00
31368	86:03:0051708:333	967,00	1625,52	1571877,84
31369	86:03:0030401:95667	952,00	700,22	666609,44
31370	86:03:0053301:404	7680,00	198,75	1526400,00
31371	86:03:0030302:2623	649,00	617,15	400530,35
31372	86:03:0060201:72	2000,00	224,71	449420,00
31373	86:03:0051705:23	680,00	1804,33	1226944,40
31374	86:03:0020301:563	9000,00	242,16	2179440,00
31375	86:03:0100107:2266	28,00	3524,56	98687,68
31376	86:03:0000000:140399	52500,00	222,33	11672325,00
31377	86:03:0020301:206	36498,00	149,21	5445866,58
31378	86:03:0070202:139	1525,00	1580,45	2410186,25
31379	86:03:0000000:148007	130736,00	222,33	29066534,88
31380	86:03:0070402:10002	841,00	280,44	235850,04
31381	86:03:0020401:95565	37,00	275,05	10176,85
31382	86:03:0000000:140780	87700,00	186,96	16396392,00
31383	86:03:0030501:4201	2434,00	226,98	552469,32
31384	86:03:0000000:136509	93346,00	160,00	14935360,00
31385	86:03:0090203:4357	526,00	239,45	125950,70
31386	86:03:0000000:153797	361583,00	222,33	80390748,39
31387	86:03:0053903:1331	390,00	258,87	100959,30
31388	86:03:0090202:5849	10000,00	248,58	2485800,00
31389	86:03:0080201:17	152000,00	154,60	23499200,00
31390	86:03:0010201:199	4900,00	293,03	1435847,00
31391	86:03:0051706:82	844,00	1266,15	1068630,60
31392	86:03:0030127:1763	659,00	233,31	153751,29
31393	86:03:0030401:9117	1,00	319,99	319,99
31394	86:03:0000000:145863	4453,00	242,69	1080698,57
31395	86:03:0030302:4199	501,00	617,15	309192,15

31396	86:03:0080401:8580	30300,00	176,17	5337951,00
31397	86:03:0030501:2922	7500,00	199,54	1496550,00
31398	86:03:0070401:46	115999,00	158,20	18351041,80
31399	86:03:0070203:218	1200,00	899,22	1079064,00
31400	86:03:0030402:1755	244,00	1266,98	309143,12
31401	86:03:0000000:140292	153200,00	179,77	27540764,00
31402	86:03:0051202:264	1799,00	422,36	759825,64
31403	86:03:0030127:347	520,00	233,31	121321,20
31404	86:03:0000000:149006	8550,00	222,33	1900921,50
31405	86:03:0040101:90524	81500,00	899,71	73326365,00
31406	86:03:0000000:149240	1200,00	222,33	266796,00
31407	86:03:0100111:61	2980,00	3958,90	11797522,00
31408	86:03:0000000:149640	77300,00	188,76	14591148,00
31409	86:03:0053301:4332	1027,00	237,30	243707,10
31410	86:03:0090202:1817	17801,00	248,58	4424972,58
31411	86:03:0000000:135963	15449,00	160,00	2471840,00
31412	86:03:0030118:475	41,00	3063,46	125601,86
31413	86:03:0090203:4355	10054,00	239,45	2407430,30
31414	86:03:0030127:2426	516,00	233,31	120387,96
31415	86:03:0020301:254	10003,00	242,16	2422326,48
31416	86:03:0020301:17775	195,00	242,16	47221,20
31417	86:03:0090103:1344	3680,00	246,28	906310,40
31418	86:03:0053301:2147	10289,00	198,75	2044938,75
31419	86:03:0053901:385	3641,00	212,13	772365,33
31420	86:03:0030303:1000	380,00	623,08	236770,40
31421	86:03:0010701:1632	4,00	222,88	891,52
31422	86:03:0100102:1673	650,00	256,41	166666,50
31423	86:03:0000000:150232	5360,00	239,09	1281522,40
31424	86:03:0090203:546	5741,00	237,30	1362339,30
31425	86:03:0070401:2622	1100,00	273,25	300575,00
31426	86:03:0040101:91794	1760,00	262,46	461929,60
31427	86:03:0020401:4640	46,00	226,31	10410,26
31428	86:03:0020301:714	22100,00	156,40	3456440,00
31429	86:03:0053301:2087	23815,00	198,75	4733231,25
31430	86:03:0053502:1347	419,00	133,03	55739,57
31431	86:03:0053801:102	7830,00	205,03	1605384,90
31432	86:03:0090102:1396	649,00	239,55	155467,95
31433	86:00:0000000:42585	610,00	0,72	439,20
31434	86:03:0060301:1607	103523,00	133,03	13771664,69
31435	86:03:0051712:2223	800,00	1625,52	1300416,00
31436	86:03:0030401:97252	465,00	700,22	325602,30
31437	86:03:0090202:2475	235,00	248,58	58416,30
31438	86:00:0000000:40654	1000,00	0,72	720,00
31439	86:03:0090202:800	10874,00	248,58	2703058,92
31440	86:03:0070301:97554	6399,98	186,72	1195004,27
31441	86:03:0090203:4589	3401,00	239,45	814369,45
31442	86:03:0030122:101	1300,00	1399,44	1819272,00
31443	86:03:0030127:1708	510,00	233,31	118988,10
31444	86:03:0090102:9207	808,00	239,55	193556,40
31445	86:03:0100104:180	181404,00	438,60	79563794,40
31446	86:03:0100104:85	7451,00	785,40	5852015,40
31447	86:03:0010701:93021	19073,00	183,37	3497416,01
31448	86:03:0000000:147930	10026,00	222,33	2229080,58
31449	86:03:0000000:143506	37400,00	201,34	7530116,00
31450	86:03:0020301:23447	9,00	319,99	2879,91
31451	86:03:0000000:150661	8105,00	230,11	1865041,55
31452	86:03:0090202:1563	309,00	305,61	94433,49
31453	86:03:0053903:2025	255,00	236,28	60251,40
31454	86:03:0011201:1890	36350,00	172,58	6273283,00
31455	86:00:0000000:41739	112529,00	183,37	20634442,73
31456	86:03:0000000:143559	10072,00	222,33	2239307,76
31457	86:03:0080401:682	6800,00	201,34	1369112,00
31458	86:03:0030401:213	9910,00	194,15	1924026,50
31459	86:03:0090201:6576	7041,00	306,35	2157010,35
31460	86:03:0090203:101438	10161,00	194,15	1972758,15
31461	86:03:0100201:7365	9419,00	195,50	1841414,50
31462	86:03:0052301:63	1709,00	109,00	186281,00
31463	86:03:0090203:3045	114,00	319,99	36478,86
31464	86:03:0000000:2396	3339,00	222,33	742359,87
31465	86:03:0053401:348	4,00	244,94	979,76
31466	86:03:0051511:60	1070,00	6376,31	6822651,70
31467	86:03:0100102:149	613,00	256,41	157179,33
31468	86:03:0090102:9205	1143,00	239,55	273805,65

31469	86:03:0030303:1004	545,00	617,15	336346,75
31470	86:03:0090202:3354	849,00	248,58	211044,42
31471	86:03:0070402:444	12360,00	192,35	2377446,00
31472	86:03:0090201:99085	4618,00	306,35	1414724,30
31473	86:03:0090102:7882	3905,00	239,55	935442,75
31474	86:03:0030502:5213	698,00	599,34	418339,32
31475	86:03:0000000:142347	226419,00	222,33	50339736,27
31476	86:03:0040101:171	14801,00	161,79	2394653,79
31477	86:03:0000000:147284	136372,00	179,77	24515594,44
31478	86:03:0000000:141978	1100,00	222,33	244563,00
31479	86:03:0020401:95259	291,00	264,26	76899,66
31480	86:03:0090102:168	26522,00	239,55	6353345,10
31481	86:03:0000000:143666	2200,00	222,33	489126,00
31482	86:03:0000000:146119	141116,00	179,77	25368423,32
31483	86:03:0011301:200	677600,00	154,60	104756960,00
31484	86:03:0030113:470	6180,00	2036,78	12587300,40
31485	86:03:0030127:483	457,00	233,31	106622,67
31486	86:03:0020301:728	8760,00	195,95	1716522,00
31487	86:03:0030118:414	76,00	3063,46	232822,96
31488	86:03:0053502:17	6718,00	233,70	1569996,60
31489	86:03:0030116:385	34,00	3063,46	104157,64
31490	86:03:0030127:1092	467,00	233,31	108955,77
31491	86:03:0000000:152900	20907,00	212,13	4435001,91
31492	86:03:0000000:139280	1304,00	222,33	289918,32
31493	86:03:0100301:1241	20072,00	181,57	3644473,04
31494	86:03:0090203:972	14152,00	219,32	3103816,64
31495	86:03:0000000:142082	3200,00	222,33	711456,00
31496	86:03:0000000:140762	87000,00	186,96	16265520,00
31497	86:03:0040101:90651	6752,00	235,05	1587057,60
31498	86:03:0053201:58	748,00	244,49	182878,52
31499	86:03:0000000:141973	11100,00	224,71	2494281,00
31500	86:03:0040101:102	9286,00	228,31	2120086,66
31501	86:03:0100115:831	2024,00	699,92	1416638,08
31502	86:03:0051513:14	10557,00	378,87	3999730,59
31503	86:03:0030402:2971	1321,00	593,41	783894,61
31504	86:03:0000000:148887	1069,00	222,33	237670,77
31505	86:03:0090102:1498	24230,00	239,55	5804296,50
31506	86:03:0050702:93	280,00	56,96	15948,80
31507	86:03:0090203:1620	17594,00	185,16	3257705,04
31508	86:03:0000000:2618	7675,00	222,33	1706382,75
31509	86:03:0053502:1313	22605,00	181,57	4104389,85
31510	86:03:0030301:96631	17116,00	193,84	3317765,44
31511	86:03:0051613:332	1159,00	855,48	991501,32
31512	86:03:0030401:94272	1220,00	670,55	818071,00
31513	86:03:0030401:719	6732,00	258,35	1739212,20
31514	86:03:0010504:1120	912,00	1362,46	1242563,52
31515	86:03:0090202:2612	119,00	248,58	29581,02
31516	86:03:0000000:148823	236000,00	179,77	42425720,00
31517	86:03:0090203:5899	4,00	239,45	957,80
31518	86:03:0011101:2278	5300,00	239,09	1267177,00
31519	86:03:0030127:1285	1500,00	233,31	349965,00
31520	86:03:0100301:300	9201,00	197,14	1813885,14
31521	86:03:0020301:21389	103200,00	242,16	24990912,00
31522	86:03:0010502:475	1475,00	1171,72	1728287,00
31523	86:03:0030502:90603	362682,00	261,05	94678136,10
31524	86:03:0090102:9165	26976,00	239,55	6462100,80
31525	86:03:0053902:10	7000,04	172,58	1208066,90
31526	86:03:0000000:123314	78400,00	188,76	14798784,00
31527	86:03:0020301:680	10330,00	194,15	2005569,50
31528	86:03:0100201:6962	819049554,00	0,51	417715272,54
31529	86:03:0030504:244	1200,00	581,54	697848,00
31530	86:03:0030502:6	1910,00	2056,25	3927437,50
31531	86:03:0000000:153796	64584,00	222,33	14358960,72
31532	86:03:0030301:2675	1130,00	193,84	219039,20
31533	86:03:0051515:277	671,00	4945,73	3318584,83
31534	86:03:0000000:138912	67100,00	192,35	12906685,00
31535	86:03:0000000:152007	21455,00	1000,08	21456716,40
31536	86:03:0030302:2847	600,00	611,21	366726,00
31537	86:03:0030401:101369	496,00	605,28	300218,88
31538	86:03:0051607:98	1000,00	855,48	855480,00
31539	86:03:0030303:1016	500,00	623,08	311540,00
31540	86:03:0030302:2682	504,00	611,21	308049,84
31541	86:03:0000000:141993	3017,00	222,33	670769,61

31542	86:03:0020301:100341	2,00	242,16	484,32
31543	86:03:0070202:89	745,00	1580,45	1177435,25
31544	86:03:0090102:4048	244,00	239,55	58450,20
31545	86:03:0000000:145748	2791,00	222,33	620523,03
31546	86:03:0000000:2544	342,00	1236,79	422982,18
31547	86:03:0100102:840	648,00	256,41	166153,68
31548	86:03:0090102:1485	8886,00	195,95	1741211,70
31549	86:03:0030401:622	17568,00	258,35	4538692,80
31550	86:03:0030501:182	9000,00	226,98	2042820,00
31551	86:03:0090102:1644	21503,00	239,55	5151043,65
31552	86:03:0090203:4601	303,00	264,26	80070,78
31553	86:03:0040101:2924	1,00	319,99	319,99
31554	86:03:0090102:964	185,00	275,05	50884,25
31555	86:03:0053801:43	140000,00	154,60	21644000,00
31556	86:03:0030302:1590	500,00	611,21	305605,00
31557	86:03:0030127:1117	746,00	233,31	174049,26
31558	86:03:0100117:138	1579,00	699,92	1105173,68
31559	86:03:0090102:7981	20470,00	156,40	3201508,00
31560	86:03:0030302:1413	500,00	611,21	305605,00
31561	86:03:0020101:525	2,00	0,51	1,02
31562	86:03:0053401:276	1,00	319,99	319,99
31563	86:03:0030501:1508	77,30	226,98	17545,55
31564	86:03:0010701:1473	11,00	222,88	2451,68
31565	86:03:0090202:1552	11458,00	222,91	2554102,78
31566	86:00:0000000:1131	17300,00	222,33	3846309,00
31567	86:03:0050102:2027	1908,00	381,49	727882,92
31568	86:03:0030303:726	562,00	623,08	350170,96
31569	86:03:0020301:4339	2,00	275,05	550,10
31570	86:03:0040101:2931	1,00	275,05	275,05
31571	86:00:0000000:42712	121000,00	181,57	21969970,00
31572	86:03:0050102:379	5794,00	0,43	2491,42
31573	86:00:0000000:41705	64720,00	192,35	12448892,00
31574	86:03:0030502:91704	7122,00	172,58	1229114,76
31575	86:03:0020302:2550	225,00	314,60	70785,00
31576	86:03:0030116:416	39,00	3063,46	119474,94
31577	86:03:0051401:161	868,00	587,48	509932,64
31578	86:03:0011301:35	3600,00	248,08	893088,00
31579	86:03:0090201:384	1714,00	306,35	525083,90
31580	86:03:0020301:496	15900,00	186,96	2972664,00
31581	86:03:0000000:150683	6900,00	233,70	1612530,00
31582	86:03:0000000:139223	108300,00	183,37	19858971,00
31583	86:03:0030401:10918	1194,00	670,55	800636,70
31584	86:03:0090203:3025	115,00	319,99	36798,85
31585	86:03:0000000:142023	72400,00	222,33	16096692,00
31586	86:03:0090201:98711	35,00	306,35	10722,25
31587	86:03:0030502:5397	19,00	261,05	4959,95
31588	86:03:0053502:251	5830,00	237,30	1383459,00
31589	86:03:0030502:6119	1123,00	855,48	960704,04
31590	86:03:0000000:7787	6594,00	222,33	1466044,02
31591	86:03:0053301:5026	43159,00	147,41	6362068,19
31592	86:03:0070401:2942	45675,00	175,69	8024640,75
31593	86:03:0000000:142892	5569,00	222,33	1238155,77
31594	86:03:0030303:748	507,00	623,08	315901,56
31595	86:03:0020101:1115	7649,00	136,63	1045082,87
31596	86:03:0060301:741	106000,00	158,20	16769200,00
31597	86:03:0053501:80	198,00	273,25	54103,50
31598	86:03:0030127:621	1068,00	233,31	249175,08
31599	86:03:0030401:99130	112432,00	158,20	17786742,40
31600	86:03:0090203:137	39187,17	239,45	9383367,86
31601	86:03:0000000:2375	9152,00	222,33	2034764,16
31602	86:03:0000000:151107	622,00	287,63	178905,86
31603	86:03:0000000:151480	384000,00	222,33	85374720,00
31604	86:03:0030127:2121	491,00	233,31	114555,21
31605	86:03:0090103:134	131,00	252,44	33069,64
31606	86:03:0000000:7669	1269,00	2102,44	2667996,36
31607	86:03:0000000:148523	8788,00	222,33	1953836,04
31608	86:00:0000000:14523	730020,00	179,77	131235695,40
31609	86:03:0053901:525	18541,00	158,20	2933186,20
31610	86:03:0053201:2665	690,00	422,36	291428,40
31611	86:03:0051706:45	400,00	2438,28	975312,00
31612	86:03:0053301:3712	1242,00	569,67	707530,14
31613	86:03:0000000:1956	25000,00	587,20	14680000,00
31614	86:03:0053401:247	28,00	244,94	6858,32

31615	86:03:0000000:137312	595,00	623,08	370732,60
31616	86:03:0090101:396	70,00	275,05	19253,50
31617	86:03:0000000:145737	38298,00	222,33	8514794,34
31618	86:00:0000000:35692	32666000,00	0,72	23519520,00
31619	86:03:0000000:143699	23600,00	222,33	5246988,00
31620	86:03:0000000:142274	12928,00	221,12	2858639,36
31621	86:03:0053904:854	1620,00	109,00	176580,00
31622	86:03:0040101:2199	4,00	319,99	1279,96
31623	86:03:0070301:11468	38570,00	186,72	7201790,40
31624	86:03:0000000:141350	168200,00	179,77	30237314,00
31625	86:03:0090103:555	1286,00	252,44	324637,84
31626	86:03:0000000:142995	73600,00	190,56	14025216,00
31627	86:03:0090101:2680	5739,00	176,17	1011039,63
31628	86:03:0000000:144952	22415,00	222,33	4983526,95
31629	86:03:0060109:314	1311,00	708,48	928817,28
31630	86:03:0090202:1739	512,00	251,68	128860,16
31631	86:03:0090102:8549	499,00	251,68	125588,32
31632	86:03:0030402:2911	1007,00	593,41	597563,87
31633	86:03:0053201:1511	34,00	242,49	8244,66
31634	86:03:0030301:654	12410,00	190,56	2364849,60
31635	86:03:0000000:145772	960,00	276,85	265776,00
31636	86:03:0053502:107	23,00	275,05	6326,15
31637	86:03:0030401:102020	717,00	706,16	506316,72
31638	86:03:0090201:1285	3671,00	306,35	1124610,85
31639	86:03:0090203:508	1443,00	239,45	345526,35
31640	86:00:0000000:41834	103200,00	222,33	22944456,00
31641	86:03:0030301:2085	6924,00	193,84	1342148,16
31642	86:03:0100113:59	9780,00	2549,80	24937044,00
31643	86:03:0020401:296	16157,00	186,96	3020712,72
31644	86:03:0000000:149941	11470,00	222,33	2550125,10
31645	86:03:0090102:4974	280,00	228,31	63926,80
31646	86:03:0030402:3545	582,00	593,41	345364,62
31647	86:03:0000000:141495	253400,00	222,33	56338422,00
31648	86:03:0053502:1194	477,00	232,82	111055,14
31649	86:03:0080401:5737	15000,00	217,52	3262800,00
31650	86:03:0020301:22005	1,00	319,99	319,99
31651	86:03:0030112:13	1077,00	2400,39	2585220,03
31652	86:03:0053502:1358	8098,00	170,78	1382976,44
31653	86:03:0090202:1797	11974,00	248,58	2976496,92
31654	86:03:0053401:445	27,00	244,94	6613,38
31655	86:03:0080401:1471	38900,00	171,22	6660458,00
31656	86:03:0020302:3388	8986,00	275,31	2473935,66
31657	86:03:0080401:156	43499,82	170,78	7428899,26
31658	86:03:0053201:107	8900,00	195,95	1743955,00
31659	86:03:0000000:150323	4000,00	222,33	889320,00
31660	86:03:0051503:425	1227,00	706,16	866458,32
31661	86:03:0000000:146945	36401,00	222,33	8093034,33
31662	86:03:0090202:3278	388,00	248,58	96449,04
31663	86:03:0050702:3	1919,00	177,12	339893,28
31664	86:00:0000000:24063	88610,00	0,72	63799,20
31665	86:03:0053501:96	6880,00	201,34	1385219,20
31666	86:00:0000000:41814	2874,00	222,33	638976,42
31667	86:03:0051611:643	504,00	855,48	431161,92
31668	86:03:0020301:21854	244,00	312,80	76323,20
31669	86:03:0051613:236	560,00	855,48	479068,80
31670	86:03:0030303:917	793,00	623,08	494102,44
31671	86:03:0051301:711	923,00	980,97	905435,31
31672	86:03:0051706:56	95,00	1266,15	120284,25
31673	86:03:0000000:148833	45712,00	222,33	10163148,96
31674	86:03:0090203:4792	465,00	239,45	111344,25
31675	86:03:0053401:28	3599,40	248,08	892939,15
31676	86:03:0030116:672	30,00	3063,46	91903,80
31677	86:03:0090201:1396	1512,00	306,35	463201,20
31678	86:03:0030502:90725	628,00	522,20	327941,60
31679	86:03:0000000:3480	18260,00	222,33	4059745,80
31680	86:03:0050703:181	495,00	272,49	134882,55
31681	86:03:0000000:148973	1800,00	222,33	400194,00
31682	86:03:0100301:225	8700,00	195,95	1704765,00
31683	86:03:0020202:254	63,00	319,99	20159,37
31684	86:03:0051611:829	474,00	855,48	405497,52
31685	86:03:0070402:9001	2102,00	222,91	468556,82
31686	86:03:0000000:150340	837970,00	179,77	150641866,90
31687	86:03:0051705:161	700,00	2438,28	1706796,00

31688	86:03:0060102:474	612,00	367,91	225160,92
31689	86:03:0053301:36	685,62	285,83	195970,76
31690	86:03:0030502:5991	22,00	319,99	7039,78
31691	86:03:0090102:1619	1149,00	239,55	275242,95
31692	86:03:0053901:233	6909,00	233,70	1614633,30
31693	86:03:0000000:145267	6663,00	233,70	1557143,10
31694	86:03:0090102:4969	10,00	319,99	3199,90
31695	86:03:0051611:864	500,00	855,48	427740,00
31696	86:03:0051609:268	625,00	855,48	534675,00
31697	86:03:0053904:1484	4683,00	250,10	1171218,30
31698	86:03:0000000:151093	35560,00	203,14	7223658,40
31699	86:03:0030303:634	538,00	623,08	335217,04
31700	86:03:0090202:3387	762,00	248,58	189417,96
31701	86:03:0051301:73	1526,00	211,27	322398,02
31702	86:03:0053903:2080	4,00	236,28	945,12
31703	86:03:0000000:138491	125778,00	181,57	22837511,46
31704	86:03:0053904:1138	4,00	250,10	1000,40
31705	86:03:0030303:1192	534,00	623,08	332724,72
31706	86:03:0030402:2754	189000,00	154,60	29219400,00
31707	86:03:0053202:837	700,00	581,54	407078,00
31708	86:00:0000000:42925	66074,00	0,72	47573,28
31709	86:03:0010504:212	1700,00	2043,69	3474273,00
31710	86:03:0051711:92	3139,00	1253,92	3936054,88
31711	86:03:0053502:363	50,00	232,82	11641,00
31712	86:03:0030503:364	645,00	855,48	551784,60
31713	86:03:0051609:564	600,00	855,48	513288,00
31714	86:03:0030301:1025	500,00	193,84	96920,00
31715	86:03:0020301:13	51995,00	168,98	8786115,10
31716	86:03:0060106:28	613,00	1226,21	751666,73
31717	86:03:0020301:4309	2,00	319,99	639,98
31718	86:03:0030303:567	488,00	623,08	304063,04
31719	86:03:0010503:563	624,00	1362,46	850175,04
31720	86:03:0030401:8936	244,00	258,35	63037,40
31721	86:03:0100301:13189	195500,00	197,14	38540870,00
31722	86:03:0053501:2521	41,00	275,05	11277,05
31723	86:03:0090202:95	684,00	248,58	170028,72
31724	86:03:0053301:3719	830,00	658,69	546712,70
31725	86:03:0000000:139607	10400,00	222,33	2312232,00
31726	86:03:0053903:3466	2,00	319,99	639,98
31727	86:03:0100201:7366	66741,00	195,50	13047865,50
31728	86:03:0100118:1243	799,00	466,61	372821,39
31729	86:03:0053401:1794	1616,00	114,12	184417,92
31730	86:03:0010901:107	4087722,00	154,60	631961821,20
31731	86:03:0053502:620	3299,00	215,72	711660,28
31732	86:03:0090201:6479	9,00	306,35	2757,15
31733	86:03:0090202:366	2793,00	248,58	694283,94
31734	86:03:0000000:146522	67567,00	222,33	15022171,11
31735	86:03:0030119:56	808,00	1507,05	1217696,40
31736	86:03:0030302:5327	500,00	611,21	305605,00
31737	86:03:0030302:2143	1000,00	611,21	611210,00
31738	86:03:0051703:25	8102,00	477,10	3865464,20
31739	86:03:0070301:96932	99,97	186,72	18666,40
31740	86:03:0020301:1359	1,00	275,05	275,05
31741	86:03:0011201:1035	67700,00	165,39	11196903,00
31742	86:03:0090201:1470	1434,00	306,35	439305,90
31743	86:03:0030401:97272	500,00	700,22	350110,00
31744	86:03:0051701:89	1041,00	1625,52	1692166,32
31745	86:03:0010601:92199	1240,00	233,70	289788,00
31746	86:03:0053904:1972	4,00	250,10	1000,40
31747	86:03:0030303:764	582,00	623,08	362632,56
31748	86:03:0030303:1161	805,00	623,08	501579,40
31749	86:03:0000000:142190	1900,00	222,33	422427,00
31750	86:03:0051103:643	1671,00	408,74	683004,54
31751	86:03:0100102:487	623,00	256,41	159743,43
31752	86:03:0051707:1729	51,00	1925,01	98175,51
31753	86:03:0090101:931	51,00	275,05	14027,55
31754	86:03:0090102:5119	16510,00	160,00	2641600,00
31755	86:03:0090103:164	76,00	252,44	19185,44
31756	86:03:0053604:250	23969,00	181,57	4352051,33
31757	86:03:0051503:964	40450,00	205,54	8314093,00
31758	86:03:0000000:2631	6630,00	222,33	1474047,90
31759	86:03:0000000:137233	14945,00	239,55	3580074,75
31760	86:03:0030502:4869	771,00	855,48	659575,08

31761	86:03:0030303:979	517,00	623,08	322132,36
31762	86:03:0030127:1249	485,00	233,31	113155,35
31763	86:03:0030302:1424	500,00	611,21	305605,00
31764	86:03:0000000:138799	65419,00	192,35	12583344,65
31765	86:03:0000000:7727	180300,00	222,33	40086099,00
31766	86:03:0000000:149774	80,00	222,33	17786,40
31767	86:03:0100117:139	2134,00	699,92	1493629,28
31768	86:03:0090101:2047	1231,00	223,26	274833,06
31769	86:03:0053903:2121	9225,00	168,98	1558840,50
31770	86:03:0090202:3225	90,00	248,58	22372,20
31771	86:03:0053502:111	9131,00	195,95	1789219,45
31772	86:03:0030501:4199	6738,00	201,34	1356628,92
31773	86:00:0000000:721	293,00	222,33	65142,69
31774	86:03:0030402:2516	1000,00	593,41	593410,00
31775	86:03:0030302:2502	534,00	611,21	326386,14
31776	86:03:0090203:4546	5664,00	239,45	1356244,80
31777	86:03:0000000:148491	12237,00	222,33	2720652,21
31778	86:03:0051601:52	377,00	1629,80	614434,60
31779	86:03:0090201:98145	90,00	306,35	27571,50
31780	86:03:0000000:142769	2007,00	222,33	446216,31
31781	86:03:0090203:3090	268,00	266,06	71304,08
31782	86:03:0010701:92625	2972,00	215,72	641119,84
31783	86:03:0030127:142	906,00	233,31	211378,86
31784	86:03:0060104:59	2009,00	1226,21	2463455,89
31785	86:03:0070402:1567	3440,00	213,93	735919,20
31786	86:03:0010501:45	14404,00	188,76	2718899,04
31787	86:03:0070402:2203	15056,00	186,96	2814869,76
31788	86:03:0000000:142640	248800,00	179,77	44726776,00
31789	86:03:0020202:264	5601,00	1604,44	8986468,44
31790	86:03:0000000:137756	63000,00	385,72	24300360,00
31791	86:03:0010701:1628	4,00	222,88	891,52
31792	86:00:0000000:21741	280,00	309,20	86576,00
31793	86:03:0010701:92766	54353,00	222,88	12114196,64
31794	86:03:0030502:4836	796,00	855,48	680962,08
31795	86:03:0100102:705	606,00	256,41	155384,46
31796	86:03:0000000:152519	421578,00	133,03	56082521,34
31797	86:03:0080401:6632	24200,00	171,22	4143524,00
31798	86:03:0030402:2606	1008,00	593,41	598157,28
31799	86:03:0000000:123683	2600,00	222,33	578058,00
31800	86:03:0000000:144334	33852,00	222,33	7526315,16
31801	86:03:0053301:1800	313,00	198,75	62208,75
31802	86:03:0053903:3424	1447,00	230,11	332969,17
31803	86:03:0000000:140837	399000,00	179,77	71728230,00
31804	86:03:0100102:2242	641,00	256,41	164358,81
31805	86:03:0000000:151008	370,00	222,33	82262,10
31806	86:03:0030501:3035	10,00	226,98	2269,80
31807	86:03:0090202:3234	291,00	248,58	72336,78
31808	86:00:0000000:14571	206844,00	222,33	45987626,52
31809	86:03:0030127:1019	400,00	233,31	93324,00
31810	86:03:0070402:1185	3600,00	213,93	770148,00
31811	86:03:0010504:53	816,00	1362,46	1111767,36
31812	86:03:0100102:1305	611,00	256,41	156666,51
31813	86:03:0000000:143932	11475,00	222,33	2551236,75
31814	86:03:0053201:2001	4,00	242,49	969,96
31815	86:03:0040101:2253	1,00	319,99	319,99
31816	86:03:0060301:290	6900,00	233,70	1612530,00
31817	86:03:0053301:4667	828,00	640,88	530648,64
31818	86:00:0000000:17948	60620,00	222,33	13477644,60
31819	86:03:0040101:2265	1,00	319,99	319,99
31820	86:03:0080401:185	42000,13	170,78	7172782,20
31821	86:03:0100107:1704	107,00	3524,56	377127,92
31822	86:03:0000000:142948	130000,00	181,57	23604100,00
31823	86:03:0030127:774	1015,00	233,31	236809,65
31824	86:03:0030502:4610	602,00	605,28	364378,56
31825	86:03:0030401:97733	1169,00	605,28	707572,32
31826	86:03:0000000:146404	60370,00	222,33	13422062,10
31827	86:03:0053903:706	5115,00	204,94	1048268,10
31828	86:03:0020302:2634	1,00	319,99	319,99
31829	86:03:0030116:703	48,00	3063,46	147046,08
31830	86:03:0030127:695	502,00	233,31	117121,62
31831	86:03:0090201:5293	93,00	306,35	28490,55
31832	86:03:0000000:138960	3640,00	222,33	809281,20
31833	86:03:0030401:102042	550,00	605,28	332904,00

31834	86:03:0030301:93545	812,00	617,15	501125,80
31835	86:03:0000000:142406	7400,00	222,33	1645242,00
31836	86:03:0020302:2648	1,00	319,99	319,99
31837	86:03:0030118:503	39,00	3063,46	119474,94
31838	86:03:0020401:771	1393,00	267,86	373128,98
31839	86:00:0000000:26229	190235,00	179,77	34198545,95
31840	86:04:0000001:105213	46400,00	197,75	9175600,00
31841	86:03:0020301:6281	65100,00	242,16	15764616,00
31842	86:03:0090102:1066	5761,00	239,55	1380047,55
31843	86:03:0070401:198	111900,00	175,69	19659711,00
31844	86:03:0051609:367	11000,00	654,61	7200710,00
31845	86:03:0100301:519	16600,00	160,00	2656000,00
31846	86:03:0020301:1470	2,00	275,05	550,10
31847	86:03:0060201:1515	15400,00	193,10	2973740,00
31848	86:03:0030401:101418	431,00	255,27	110021,37
31849	86:03:0080401:2591	208200,00	133,03	27696846,00
31850	86:03:0030301:27339	1190,00	193,84	230669,60
31851	86:03:0010701:91492	7,00	275,05	1925,35
31852	86:03:0051708:480	1493,00	101,09	150927,37
31853	86:03:0051712:88	5564,00	1925,01	10710755,64
31854	86:03:0070301:96910	14400,07	186,72	2688781,07
31855	86:03:0030502:343	3800,00	212,13	806094,00
31856	86:03:0051707:1474	1358,00	1625,52	2207456,16
31857	86:03:0010701:92392	7203,00	170,78	1230128,34
31858	86:03:0070402:8029	80,00	319,99	25599,20
31859	86:03:0020301:1630	1,00	319,99	319,99
31860	86:03:0090203:761	5113,00	239,45	1224307,85
31861	86:03:0051612:500	700,00	855,48	598836,00
31862	86:03:0053502:261	50,00	232,82	11641,00
31863	86:03:0051701:1156	23,00	1925,01	44275,23
31864	86:03:0030303:1211	536,00	623,08	333970,88
31865	86:03:0090203:4325	306,00	239,45	73271,70
31866	86:03:0090201:229	2144,00	306,35	656814,40
31867	86:03:0051202:199	2771,00	5433,59	15056477,89
31868	86:03:0030108:70	350,00	1203,60	421260,00
31869	86:03:0000000:145205	5197,00	222,33	1155449,01
31870	86:03:0040101:90553	27800,00	177,97	4947566,00
31871	86:03:0070402:9751	1128,00	215,46	243038,88
31872	86:03:0030301:93536	776,00	617,15	478908,40
31873	86:03:0000000:122815	58890,00	222,33	13093013,70
31874	86:03:0000000:148824	105845,00	222,33	23532518,85
31875	86:03:0030305:409	596,00	617,15	367821,40
31876	86:03:0000000:146458	7075,00	222,33	1572984,75
31877	86:03:0053301:3711	1048,00	664,62	696521,76
31878	86:03:0010502:178	614,00	1362,46	836550,44
31879	86:03:0030303:834	1053,00	623,08	656103,24
31880	86:03:0030401:8956	244,00	312,80	76323,20
31881	86:03:0020301:174	5000,00	177,97	889850,00
31882	86:03:0000000:147514	17628,00	222,33	3919233,24
31883	86:03:0000000:145111	3942,00	222,33	876424,86
31884	86:03:0060109:21	17817,00	378,87	6750326,79
31885	86:03:0030301:2561	1544,00	193,84	299288,96
31886	86:03:0070402:1287	50545,00	168,98	8541094,10
31887	86:03:0100301:207	57600,00	143,82	8284032,00
31888	86:03:0030502:90958	907,00	581,54	527456,78
31889	86:03:0000000:150559	11900,00	222,91	2652629,00
31890	86:03:0051612:510	716,00	855,48	612523,68
31891	86:03:0100105:841	2521,00	1060,80	2674276,80
31892	86:03:0030302:3111	516,00	611,21	315384,36
31893	86:03:0000000:123545	31000,00	204,94	6353140,00
31894	86:03:0051510:46	976,00	5490,71	5358932,96
31895	86:03:0090101:381	1163,00	223,26	259651,38
31896	86:03:0020301:100426	122048,00	156,40	19088307,20
31897	86:00:0000000:9402	26000,00	208,53	5421780,00
31898	86:03:0051710:1271	517,00	919,00	475123,00
31899	86:03:0070301:11465	56510,00	186,72	10551547,20
31900	86:03:0000000:123468	250500,00	179,77	45032385,00
31901	86:03:0090201:2916	1756,00	194,15	340927,40
31902	86:03:0030127:26	523,00	233,31	122021,13
31903	86:03:0051704:643	1354,00	1397,95	1892824,30
31904	86:03:0000000:139660	1240,00	271,45	336598,00
31905	86:03:0000000:1852	2831,00	222,33	629416,23
31906	86:03:0010701:1124	10,00	275,05	2750,50

31907	86:03:0090202:3131	399,00	248,58	99183,42
31908	86:03:0000000:148763	247254,00	222,33	54971981,82
31909	86:03:0030301:877	7200,00	193,84	1395648,00
31910	86:03:0100102:1456	660,00	256,41	169230,60
31911	86:03:0010701:92385	9991,00	194,15	1939752,65
31912	86:03:0030402:2287	980,00	593,41	581541,80
31913	86:03:0030401:96240	40000,00	0,51	20400,00
31914	86:03:0000000:145269	25510,00	222,33	5671638,30
31915	86:03:0051710:878	652,00	790,34	515301,68
31916	86:00:0000000:40057	45900,00	197,75	9076725,00
31917	86:03:0000000:137870	128445,00	222,33	28557176,85
31918	86:03:0053401:1622	258,00	267,86	69107,88
31919	86:03:0070402:10228	22471,00	215,46	4841601,66
31920	86:03:0053502:930	3803,00	212,13	806730,39
31921	86:03:0030402:2190	1000,00	587,48	587480,00
31922	86:03:0000000:138873	84400,00	188,76	15931344,00
31923	86:03:0030302:5136	442,00	611,21	270154,82
31924	86:03:0090102:2097	994,00	239,55	238112,70
31925	86:03:0030302:3342	498,00	617,15	307340,70
31926	86:03:0000000:148683	28066,00	222,33	6239913,78
31927	86:03:0000000:145973	144900,00	179,77	26048673,00
31928	86:03:0090202:1652	427,00	248,58	106143,66
31929	86:03:0000000:139770	27700,00	222,33	6158541,00
31930	86:03:0053903:2679	30,00	236,28	7088,40
31931	86:03:0090203:100862	4693,00	177,97	835213,21
31932	86:03:0000000:146554	24828,00	222,33	5520009,24
31933	86:03:0000000:1833	1633,00	222,33	363064,89
31934	86:00:0000000:35954	92400,00	186,96	17275104,00
31935	86:03:0010601:90129	3600,00	248,08	893088,00
31936	86:03:0053502:1162	57,00	232,82	13270,74
31937	86:03:0090203:772	597,00	239,45	142951,65
31938	86:03:0010701:92769	10795,00	194,15	2095849,25
31939	86:03:0030302:617	618,00	617,15	381398,70
31940	86:03:0030502:90302	24,00	275,05	6601,20
31941	86:03:0051611:1256	1400,00	855,48	1197672,00
31942	86:03:0030501:183	7200,00	199,54	1436688,00
31943	86:03:0020401:4632	23,00	226,31	5205,13
31944	86:03:0090103:395	164,00	252,44	41400,16
31945	86:03:0090202:2087	8256,00	248,58	2052276,48
31946	86:03:0053903:3098	3,00	275,05	825,15
31947	86:03:0030502:90230	752,00	855,48	643320,96
31948	86:00:0000000:14481	187867,00	179,77	33772850,59
31949	86:03:0080401:6522	2300,00	171,22	393806,00
31950	86:03:0030127:530	477,00	233,31	111288,87
31951	86:03:0030303:788	837,00	617,15	516554,55
31952	86:03:0053904:1102	4,00	250,10	1000,40
31953	86:03:0030302:3918	509,00	617,15	314129,35
31954	86:03:0000000:148046	11474,00	222,33	2551014,42
31955	86:03:0053904:973	1,00	275,05	275,05
31956	86:03:0000000:145522	1900,00	260,67	495273,00
31957	86:03:0050703:983	1313,00	177,12	232558,56
31958	86:03:0010701:92965	838,00	280,44	235008,72
31959	86:03:0060301:400	33600,00	188,47	6332592,00
31960	86:03:0030127:1084	503,00	233,31	117354,93
31961	86:03:0030302:5325	648,00	617,15	399913,20
31962	86:03:0053903:2489	1004,00	237,30	238249,20
31963	86:03:0051701:86	1070,00	1625,52	1739306,40
31964	86:03:0030301:26098	6000,00	176,17	1057020,00
31965	86:03:0000000:150225	23293,00	210,33	4899216,69
31966	86:03:0000000:152087	1655300,00	154,60	255909380,00
31967	86:03:0053301:3791	32370,00	198,75	6433537,50
31968	86:03:0090203:4182	1102,00	239,45	263873,90
31969	86:03:0030502:5156	4,00	261,05	1044,20
31970	86:03:0070203:211	1200,00	1049,09	1258908,00
31971	86:03:0100102:1072	653,00	256,41	167435,73
31972	86:03:0053202:699	700,00	581,54	407078,00
31973	86:03:0000000:148975	329280,00	222,33	73208822,40
31974	86:03:0000000:142813	115893,00	222,33	25766490,69
31975	86:03:0010701:91204	3600,00	248,08	893088,00
31976	86:03:0060110:41	799,00	817,48	653166,52
31977	86:03:0010701:1582	4,00	222,88	891,52
31978	86:03:0053505:2	2500,58	255,27	638323,06
31979	86:03:0000000:143763	9259,00	228,31	2113922,29

31980	86:00:0000000:41991	33800,00	203,14	6866132,00
31981	86:03:0053301:3768	3817,00	492,53	1879987,01
31982	86:03:0030303:198	1215,00	623,08	757042,20
31983	86:03:0040101:2192	4,00	319,99	1279,96
31984	86:03:0000000:147215	10440,00	222,33	2321125,20
31985	86:00:0000000:27599	18214,00	0,51	9289,14
31986	86:00:0000000:21795	163500,00	179,77	29392395,00
31987	86:03:0030501:181	10000,00	194,15	1941500,00
31988	86:03:0030302:2182	500,00	611,21	305605,00
31989	86:03:0060117:8	64823,00	165,39	10721075,97
31990	86:03:0051503:291	600,00	700,22	420132,00
31991	86:03:0000000:149171	331200,00	222,33	73635696,00
31992	86:03:0090201:99229	81,00	306,35	24814,35
31993	86:03:0100102:1488	624,00	256,41	159999,84
31994	86:03:0070301:99712	10249,00	167,19	1713530,31
31995	86:03:0053901:559	1705,00	226,51	386199,55
31996	86:03:0030502:92004	34300,00	203,14	6967702,00
31997	86:03:0030302:3533	573,00	617,15	353626,95
31998	86:03:0030401:101153	1201,00	605,28	726941,28
31999	86:03:0030302:5286	518,00	605,28	313535,04
32000	86:03:0030127:1244	524,00	233,31	122254,44
32001	86:03:0020302:2571	1558,00	266,06	414521,48
32002	86:03:0011101:2286	12600,00	190,56	2401056,00
32003	86:03:0020202:276	830,00	1376,08	1142146,40
32004	86:03:0000000:138091	6165,00	222,33	1370664,45
32005	86:03:0030402:1991	1000,00	593,41	593410,00
32006	86:03:0000000:142536	9900,00	226,51	2242449,00
32007	86:03:0051711:119	1011,00	1253,92	1267713,12
32008	86:03:0080401:2131	36400,00	149,21	5431244,00
32009	86:03:0000000:139602	761,00	282,24	214784,64
32010	86:03:0053401:1745	87638,00	186,96	16384800,48
32011	86:03:0051609:573	600,00	855,48	513288,00
32012	86:03:0030301:93145	780,00	617,15	481377,00
32013	86:03:0090102:2060	923,00	239,55	221104,65
32014	86:03:0051611:373	501,00	855,48	428595,48
32015	86:03:0051701:24	1318,00	1625,52	2142435,36
32016	86:03:0000000:147338	164716,00	222,33	36621308,28
32017	86:03:0030302:2181	500,00	611,21	305605,00
32018	86:03:0020401:95185	190,00	275,05	52259,50
32019	86:03:0030301:12549	3,10	193,84	600,90
32020	86:03:0090202:2765	587,00	248,58	145916,46
32021	86:03:0000000:135776	35892,00	222,33	7979868,36
32022	86:03:0090203:4836	13714,00	188,76	2588654,64
32023	86:03:0030402:3749	577,00	510,33	294460,41
32024	86:03:0030501:777	16557,00	226,98	3758107,86
32025	86:03:0053501:2463	8493,00	197,75	1679490,75
32026	86:03:0000000:123390	229000,00	179,77	41167330,00
32027	86:03:0100301:1230	11181,00	194,15	2170791,15
32028	86:03:0053301:2290	1200,00	664,62	797544,00
32029	86:03:0030302:2275	538,00	617,15	332026,70
32030	86:03:0040101:1792	4,00	235,05	940,20
32031	86:03:0100201:4744	162561,00	195,50	31780675,50
32032	86:03:0030501:3022	4,00	226,98	907,92
32033	86:03:0090101:354	1027,00	237,30	243707,10
32034	86:03:0053201:1994	4,00	242,49	969,96
32035	86:03:0090102:2188	24636,00	239,55	5901553,80
32036	86:03:0030402:2204	1000,00	587,48	587480,00
32037	86:03:0090203:89	55204,21	239,45	13218648,08
32038	86:03:0070402:9776	2,00	237,30	474,60
32039	86:03:0100102:1320	713,00	256,41	182820,33
32040	86:03:0060201:2558	1500,00	193,10	289650,00
32041	86:03:0100118:807	1000,00	401,28	401280,00
32042	86:03:0030402:2442	1288,00	593,41	764312,08
32043	86:03:0000000:148573	3522,00	222,33	783046,26
32044	86:03:0053201:2231	70900,00	242,49	17192541,00
32045	86:03:0051608:612	738,00	1629,80	1202792,40
32046	86:03:0020401:216	5339,00	204,94	1094174,66
32047	86:03:0090201:2302	1395,00	306,35	427358,25
32048	86:03:0011301:976	29420,00	177,97	5235877,40
32049	86:03:0030503:585	586,00	855,48	501311,28
32050	86:03:0010502:444	986,00	555,33	547555,38
32051	86:03:0090102:7950	7763,00	239,55	1859626,65
32052	86:03:0040101:2150	4,00	319,99	1279,96

32053	86:03:0100106:1002	1200,00	256,41	307692,00
32054	86:03:0030301:2690	2190,00	192,35	421246,50
32055	86:03:0051508:90125	85,00	275,05	23379,25
32056	86:03:0090201:1480	581,00	306,35	177989,35
32057	86:03:0090103:3543	17585,00	252,44	4439157,40
32058	86:03:0090201:1610	100,00	275,05	27505,00
32059	86:03:0053201:2691	192,00	242,49	46558,08
32060	86:03:0030302:2732	1137,00	617,15	701699,55
32061	86:03:0070402:10392	259,00	267,86	69375,74
32062	86:03:0090102:5378	1415,00	267,86	379021,90
32063	86:03:0053903:3244	190,00	275,05	52259,50
32064	86:03:0070402:9410	65887,00	165,39	10897050,93
32065	86:00:0000000:27517	48200,00	197,75	9531550,00
32066	86:03:0000000:147510	13389,00	222,33	2976776,37
32067	86:00:0000000:6051	35488,00	222,33	7890047,04
32068	86:03:0100102:1636	616,00	256,41	157948,56
32069	86:03:0100201:27	89201,00	138,42	12347202,42
32070	86:03:0030401:97595	600,00	605,28	363168,00
32071	86:03:0053901:591	313,00	226,07	70759,91
32072	86:03:0100102:1528	598,00	256,41	153333,18
32073	86:03:0030301:949	950,00	193,84	184148,00
32074	86:03:0100102:853	585,00	256,41	149999,85
32075	86:03:0000000:143941	15901,00	222,33	3535269,33
32076	86:03:0053903:819	38668,00	172,58	6673323,44
32077	86:03:0000000:1651	6308,63	203,14	1281535,10
32078	86:03:0030502:4771	1500,00	855,48	1283220,00
32079	86:03:0030303:1118	733,00	623,08	456717,64
32080	86:03:0100106:201	422,00	3891,80	1642339,60
32081	86:00:0000000:6899	133044,00	179,77	23917319,88
32082	86:03:0000000:146711	8904,00	222,33	1979626,32
32083	86:03:0100108:61	266,00	564,60	150183,60
32084	86:03:0000000:144887	606592,00	222,33	134863599,36
32085	86:03:0090203:22	71902,39	163,59	11762511,98
32086	86:03:0011201:7	13601,34	188,76	2567388,94
32087	86:03:0011101:2332	59580,00	167,19	9961180,20
32088	86:03:0051710:1039	545,00	919,00	500855,00
32089	86:03:0090102:4019	244,00	239,55	58450,20
32090	86:03:0000000:2666	337580,00	222,33	75054161,40
32091	86:03:0030303:1155	543,00	623,08	338332,44
32092	86:00:0000000:38314	46400,00	197,75	9175600,00
32093	86:03:0020401:95549	170,00	275,05	46758,50
32094	86:03:0000000:148689	23831,00	222,33	5298346,23
32095	86:03:0000000:138645	26428,00	208,53	5511030,84
32096	86:03:0053904:821	7799,00	199,54	1556212,46
32097	86:03:0100107:2069	55,00	3524,56	193850,80
32098	86:03:0020101:1581	889,00	395,11	351252,79
32099	86:03:0090103:327	4790,00	240,89	1153863,10
32100	86:03:0010601:1458	4,00	212,90	851,60
32101	86:03:0000000:154057	617230,00	154,60	95423758,00
32102	86:03:0030303:705	498,00	623,08	310293,84
32103	86:03:0000000:149256	636000,00	179,77	114333720,00
32104	86:03:0011201:1431	12200,00	192,35	2346670,00
32105	86:03:0051514:55	796,00	5490,71	4370605,16
32106	86:03:0030303:1060	500,00	623,08	311540,00
32107	86:03:0030401:97636	662,00	605,28	400695,36
32108	86:03:0070402:2153	14770,00	188,76	2787985,20
32109	86:03:0010701:1139	6004,00	204,94	1230459,76
32110	86:03:0051507:72	280,00	309,20	86576,00
32111	86:03:0090102:9288	20,00	239,55	4791,00
32112	86:03:0090201:6594	16,00	306,35	4901,60
32113	86:00:0000000:32824	3166,00	222,33	703896,78
32114	86:03:0000000:138041	10293,00	176,46	1816302,78
32115	86:03:0051611:746	529,00	855,48	452548,92
32116	86:00:0000000:39919	797100,00	222,33	177219243,00
32117	86:00:0000000:5816	202000,00	222,33	44910660,00
32118	86:03:0040101:2112	14,00	319,99	4479,86
32119	86:00:0000000:27619	1502,00	266,06	399622,12
32120	86:03:0090101:1000	804,00	223,26	179501,04
32121	86:03:0020301:521	600,00	242,16	145296,00
32122	86:03:0000000:142722	229100,00	179,77	41185307,00
32123	86:03:0030502:5242	4,00	261,05	1044,20
32124	86:03:0030302:1538	515,00	617,15	317832,25
32125	86:03:0030401:102830	491,00	706,16	346724,56

32126	86:03:0020301:4425	178,00	319,99	56958,22
32127	86:03:0030402:2847	1031,00	593,41	611805,71
32128	86:03:0010601:91423	68680,00	190,56	13087660,80
32129	86:03:0051702:105	5070,00	4117,00	20873190,00
32130	86:03:0090203:151	31036,00	151,01	4686746,36
32131	86:03:0051202:288	2261,00	367,86	831731,46
32132	86:03:0090102:9152	373,00	258,87	96558,51
32133	86:03:0090102:1607	24446,00	239,55	5856039,30
32134	86:03:0051604:377	4373,00	2438,22	10662336,06
32135	86:03:0011101:1782	76800,00	161,79	12425472,00
32136	86:03:0053301:49	12000,00	192,35	2308200,00
32137	86:03:0090102:1262	261,00	239,55	62522,55
32138	86:00:0000000:26456	326440,00	179,77	58684118,80
32139	86:03:0100201:136	10250,00	194,15	1990037,50
32140	86:03:0000000:140509	74600,00	190,56	14215776,00
32141	86:03:0030303:854	960,00	623,08	598156,80
32142	86:03:0060102:603	605,00	367,91	222585,55
32143	86:03:0030114:56	198,00	16,65	3296,70
32144	86:03:0090202:155	257,00	248,58	63885,06
32145	86:03:0100301:961	531145,00	197,14	104709925,30
32146	86:03:0030401:97884	600,00	599,34	359604,00
32147	86:03:0030502:5195	2386,00	261,05	622865,30
32148	86:03:0090101:2421	18,00	223,26	4018,68
32149	86:03:0070301:11556	45100,00	186,72	8421072,00
32150	86:03:0090201:1632	1132,00	306,35	346788,20
32151	86:03:0030303:1197	1022,00	623,08	636787,76
32152	86:03:0030302:5049	533,00	617,15	328940,95
32153	86:03:0030127:327	1211,00	233,31	282538,41
32154	86:03:0053502:593	647,00	248,08	160507,76
32155	86:03:0050102:1828	1480,00	272,49	403285,20
32156	86:00:0000000:11206	581922,00	179,77	104612117,94
32157	86:03:0030127:2035	510,00	233,31	118988,10
32158	86:03:0000000:150218	147420,00	179,77	26501693,40
32159	86:03:0070402:9073	498,00	251,68	125336,64
32160	86:03:0000000:150918	40400,00	222,33	8982132,00
32161	86:03:0053903:167	1411,00	267,86	377950,46
32162	86:03:0090102:9030	332,00	239,55	79530,60
32163	86:03:0010601:527	9602,00	226,51	2174949,02
32164	86:03:0100114:1138	150,00	1346,40	201960,00
32165	86:00:0000000:31932	158700,00	179,77	28529499,00
32166	86:03:0030302:3232	468,00	617,15	288826,20
32167	86:03:0090202:154	19075,00	248,58	4741663,50
32168	86:03:0052104:57	1996,00	517,73	1033389,08
32169	86:03:0040101:1752	4,00	235,05	940,20
32170	86:03:0000000:143400	737800,00	222,33	164035074,00
32171	86:03:0030302:2402	827,00	611,21	505470,67
32172	86:00:0000000:3318	179000,00	179,77	32178830,00
32173	86:03:0020101:536	2,00	0,51	1,02
32174	86:03:0020301:373	13100,00	190,56	2496336,00
32175	86:03:0090201:95037	65735,00	306,35	20137917,25
32176	86:03:0090203:618	10569,00	239,45	2530747,05
32177	86:03:0053301:238	25980,00	198,75	5163525,00
32178	86:03:0000000:150548	3400,00	248,08	843472,00
32179	86:00:0000000:1090	814493,00	179,77	146421406,61
32180	86:03:0090203:2936	503,00	251,68	126595,04
32181	86:03:0051515:107	1039,00	4250,88	4416664,32
32182	86:03:0060301:2007	14900,00	188,76	2812524,00
32183	86:03:0030402:3824	33900,00	203,14	6886446,00
32184	86:03:0060301:49	43400,00	188,47	8179598,00
32185	86:03:0030127:283	988,00	233,31	230510,28
32186	86:03:0090102:2221	904,00	239,55	216553,20
32187	86:00:0000000:16882	321600,00	222,33	71501328,00
32188	86:03:0090203:5113	275,00	266,06	73166,50
32189	86:03:0051612:513	707,00	855,48	604824,36
32190	86:03:0090101:563	3002,00	186,96	561253,92
32191	86:03:0030301:96629	7069,00	193,84	1370254,96
32192	86:03:0053201:2911	838,00	422,36	353937,68
32193	86:03:0000000:143918	29281,00	222,33	6510044,73
32194	86:03:0090203:698	3115,00	239,45	745886,75
32195	86:03:0030401:94269	519,00	706,16	366497,04
32196	86:03:0053501:2770	177,00	234,71	41543,67
32197	86:03:0010601:92098	19620,00	183,37	3597719,40
32198	86:03:0000000:139587	6776,00	233,70	1583551,20

32199	86:03:0000000:140881	85800,00	186,96	16041168,00
32200	86:03:0030303:2451	814,00	623,08	507187,12
32201	86:03:0020401:4654	1994,00	224,71	448071,74
32202	86:03:0100117:2553	3545,00	4402,78	15607855,10
32203	86:03:0060102:507	585,00	367,91	215227,35
32204	86:03:0020301:100415	25564,00	242,16	6190578,24
32205	86:03:0000000:148135	2080,00	222,33	462446,40
32206	86:03:0000000:151974	239,00	1007,00	240673,00
32207	86:03:0020302:105	66,00	275,31	18170,46
32208	86:03:0030303:296	794,00	617,15	490017,10
32209	86:03:0051706:126	68,00	1161,29	78967,72
32210	86:03:0000000:139842	7300,00	222,33	1623009,00
32211	86:03:0053502:276	10,00	232,82	2328,20
32212	86:00:0000000:41252	8600,00	228,31	1963466,00
32213	86:00:0000000:41808	12836,00	222,33	2853827,88
32214	86:03:0060102:101	602,00	367,91	221481,82
32215	86:03:0020501:3328	122,00	275,05	33556,10
32216	86:03:0053401:52	22651,58	244,94	5548278,01
32217	86:03:0030302:3928	526,00	611,21	321496,46
32218	86:03:0030303:680	602,00	617,15	371524,30
32219	86:03:0030501:3038	4,00	226,98	907,92
32220	86:03:0000000:145619	909,00	222,33	202097,97
32221	86:03:0090102:5166	336,00	260,67	87585,12
32222	86:03:0040101:2115	4,00	319,99	1279,96
32223	86:03:0030402:2358	1008,00	593,41	598157,28
32224	86:03:0030401:100395	621,00	676,49	420100,29
32225	86:03:0000000:2090	42500,00	222,33	9449025,00
32226	86:03:0030118:365	36,00	3063,46	110284,56
32227	86:03:0051706:19	400,00	2096,92	838768,00
32228	86:03:0030402:2678	28800,00	1266,98	36489024,00
32229	86:03:0030127:1169	498,00	233,31	116188,38
32230	86:03:0090202:11	2800,00	217,52	609056,00
32231	86:03:0000000:146521	12981,00	222,33	2886065,73
32232	86:03:0053502:937	24139,00	181,57	4382918,23
32233	86:03:0020401:95491	13946,00	188,76	2632446,96
32234	86:03:0000000:139719	1900,00	222,33	422427,00
32235	86:03:0030302:5537	455,00	617,15	280803,25
32236	86:03:0000000:3305	61,80	237,30	14665,14
32237	86:03:0000000:150078	90282,00	222,33	20072397,06
32238	86:03:0100102:1482	569,00	256,41	145897,29
32239	86:03:0070402:10372	31782,00	176,17	5599034,94
32240	86:03:0051707:194	1634,00	1804,33	2948275,22
32241	86:03:0053901:415	29817,00	176,17	5252860,89
32242	86:03:0051103:654	1040,00	317,30	329992,00
32243	86:03:0051901:113	430,00	77,14	33170,20
32244	86:03:0053903:3396	3,00	275,05	825,15
32245	86:03:0010601:91369	91700,00	160,00	14672000,00
32246	86:03:0020501:3313	987,00	237,30	234215,10
32247	86:03:0030502:90959	4,00	261,05	1044,20
32248	86:03:0000000:150941	63167,00	222,33	14043919,11
32249	86:03:0030302:2936	507,00	617,15	312895,05
32250	86:03:0000000:146754	8523,00	222,33	1894918,59
32251	86:03:0030302:5744	461,00	611,21	281767,81
32252	86:03:0030302:344	548,00	611,21	334943,08
32253	86:03:0000000:143050	14448,00	222,33	3212223,84
32254	86:03:0090102:1052	2076,00	239,55	497305,80
32255	86:00:0000000:26239	40000,00	201,34	8053600,00
32256	86:03:0030401:96270	457,00	706,16	322715,12
32257	86:03:0000000:139322	1960,00	222,33	435766,80
32258	86:00:0000000:29440	18100,00	213,93	3872133,00
32259	86:03:0090201:1256	1659,00	306,35	508234,65
32260	86:03:0000000:140321	336220,00	222,33	74751792,60
32261	86:03:0053904:1926	418,00	257,07	107455,26
32262	86:03:0030127:88	1003,00	233,31	234009,93
32263	86:03:0030401:97507	600,00	605,28	363168,00
32264	86:03:0000000:152233	604,00	617,15	372758,60
32265	86:03:0090103:3340	2671,00	252,44	674267,24
32266	86:03:0000000:140875	129272,00	181,57	23471917,04
32267	86:03:0090203:48	32277,16	204,94	6614881,17
32268	86:03:0030303:303	465,00	623,08	289732,20
32269	86:03:0030127:585	551,00	233,31	128553,81
32270	86:03:0000000:139765	8664,00	228,31	1978077,84
32271	86:03:0090101:2524	171,00	237,30	40578,30

32272	86:03:0030401:101362	1001,00	599,34	599939,34
32273	86:03:0011101:2544	250000,00	179,77	44942500,00
32274	86:03:0030504:423	933,00	581,54	542576,82
32275	86:03:0100102:326	716,00	256,41	183589,56
32276	86:03:0070301:23	484917,35	133,03	64508555,07
32277	86:03:0000000:140169	4600,00	222,33	1022718,00
32278	86:03:0053202:678	700,00	581,54	407078,00
32279	86:03:0000000:153914	1639,00	226,51	371249,89
32280	86:03:0090201:923	395,00	306,35	121008,25
32281	86:03:0053903:3379	1,00	275,05	275,05
32282	86:03:0090102:1790	14032,00	188,76	2648680,32
32283	86:03:0000000:138445	95482,00	185,16	17679447,12
32284	86:03:0030401:522	23000,00	181,57	4176110,00
32285	86:03:0051706:139	135,00	1161,29	156774,15
32286	86:03:0030502:5010	818,00	855,48	699782,64
32287	86:03:0020401:95456	6,00	275,05	1650,30
32288	86:00:0000000:700	9,00	319,99	2879,91
32289	86:03:0051202:349	1099,00	291,23	320061,77
32290	86:03:0030401:9399	4,00	258,35	1033,40
32291	86:03:0020301:476	10700,00	194,15	2077405,00
32292	86:03:0030302:3580	549,00	611,21	335554,29
32293	86:03:0053401:1278	64650,00	165,39	10692463,50
32294	86:03:0030502:326	3600,00	248,08	893088,00
32295	86:03:0020301:1319	1,00	319,99	319,99
32296	86:03:0030401:9594	9,00	258,35	2325,15
32297	86:00:0000000:42227	25400,00	208,53	5296662,00
32298	86:03:0020301:21830	244,00	242,16	59087,04
32299	86:03:0000000:146411	942525,00	179,77	169437719,25
32300	86:03:0030118:50	802,00	1357,85	1088995,70
32301	86:03:0051507:28	6521,00	420,39	2741363,19
32302	86:03:0090203:5231	342,00	239,45	81891,90
32303	86:03:0030302:2033	500,00	611,21	305605,00
32304	86:03:0070202:98	1013,00	1049,09	1062728,17
32305	86:03:0060102:591	413,00	2736,25	1130071,25
32306	86:03:0100102:1704	616,00	256,41	157948,56
32307	86:03:0053903:3407	227,00	271,45	61619,15
32308	86:03:0000000:1696	78000,00	161,79	12619620,00
32309	86:03:0090202:934	1340,00	248,58	333097,20
32310	86:03:0051607:135	1001,00	855,48	856335,48
32311	86:03:0000000:3591	51802,00	222,33	11517138,66
32312	86:03:0051512:44	83,00	275,05	22829,15
32313	86:03:0053903:1148	13440,00	190,56	2561126,40
32314	86:03:0051712:197	913,00	1625,52	1484099,76
32315	86:03:0070402:2224	226,00	314,60	71099,60
32316	86:03:0030302:3219	499,00	611,21	304993,79
32317	86:03:0060102:73	7546,00	1663,64	12553827,44
32318	86:03:0070402:406	153,00	319,99	48958,47
32319	86:03:0090203:537	8963,00	228,31	2046342,53
32320	86:03:0090201:1854	1892,00	306,35	579614,20
32321	86:03:0030401:96217	940,00	700,22	658206,80
32322	86:03:0070402:10230	593,00	215,46	127767,78
32323	86:03:0090102:5090	9,00	239,55	2155,95
32324	86:03:0051707:1709	27,00	1925,01	51975,27
32325	86:03:0051611:914	509,00	855,48	435439,32
32326	86:03:0030301:243	96400,00	160,00	15424000,00
32327	86:03:0040101:90737	361000,00	154,60	55810600,00
32328	86:03:0051609:131	8011,00	1409,10	11288300,10
32329	86:03:0070402:9886	9146,00	215,46	1970597,16
32330	86:03:0051707:1563	142,00	1925,01	273351,42
32331	86:03:0000000:139119	143948,00	179,77	25877531,96
32332	86:03:0090202:144	4131,00	248,58	1026883,98
32333	86:03:0030303:1754	1195,00	623,08	744580,60
32334	86:03:0053505:657	193,00	273,25	52737,25
32335	86:03:0010701:1992	740,00	244,49	180922,60
32336	86:03:0000000:150690	6500,00	235,50	1530750,00
32337	86:03:0053301:3944	990,00	587,48	581605,20
32338	86:00:0000000:30158	7387,00	222,33	1642351,71
32339	86:03:0010601:92433	11568,00	165,39	1913231,52
32340	86:03:0051103:176	1497,00	408,74	611883,78
32341	86:03:0020401:351	449,00	255,27	114616,23
32342	86:03:0100102:939	557,00	256,41	142820,37
32343	86:03:0053301:5024	462,00	198,75	91822,50
32344	86:03:0010701:202	3600,00	248,08	893088,00

32345	86:00:0000000:41540	122160,00	0,51	62301,60
32346	86:03:0030402:1956	1006,00	593,41	596970,46
32347	86:03:0090103:455	685,00	252,44	172921,40
32348	86:03:0100104:444	5080,00	748,68	3803294,40
32349	86:03:0030303:1232	745,00	623,08	464194,60
32350	86:03:0053904:763	14940,00	186,96	2793182,40
32351	86:03:0030127:2049	480,00	233,31	111988,80
32352	86:03:0090102:982	359,00	302,01	108421,59
32353	86:03:0000000:143151	500,00	293,03	146515,00
32354	86:03:0090101:2540	1451,00	223,26	323950,26
32355	86:03:0020301:4471	40870,00	147,41	6024646,70
32356	86:03:0000000:144091	2752,00	222,33	611852,16
32357	86:03:0030301:615	190,00	193,84	36829,60
32358	86:03:0050102:443	1588,00	313,37	497631,56
32359	86:03:0051701:118	990,00	1625,52	1609264,80
32360	86:03:0030402:2334	1000,00	593,41	593410,00
32361	86:03:0080501:212	515,00	217,52	112022,80
32362	86:03:0030302:3077	492,00	611,21	300715,32
32363	86:03:0000000:142974	30030,00	222,33	6676569,90
32364	86:03:0000000:142369	15550,00	217,52	3382436,00
32365	86:03:0070402:7217	27803,46	206,74	5748087,32
32366	86:03:0030302:3591	1046,00	617,15	645538,90
32367	86:03:0030301:1281	5200,00	193,84	1007968,00
32368	86:03:0030401:102040	927,00	700,22	649103,94
32369	86:03:0100106:76	179894,00	438,60	78901508,40
32370	86:03:0000000:147783	4073,00	222,33	905550,09
32371	86:03:0051710:779	550,00	919,00	505450,00
32372	86:03:0090201:97569	262,00	306,35	80263,70
32373	86:03:0052001:19	1231,00	122,62	150945,22
32374	86:03:0053903:821	4528,00	208,53	944223,84
32375	86:03:0000000:141817	3000,00	222,33	666990,00
32376	86:03:0090201:98727	815,00	306,35	249675,25
32377	86:03:0080401:6053	15255,00	171,22	2611961,10
32378	86:03:0000000:153374	27901,00	222,33	6203229,33
32379	86:03:0052107:45	879,00	776,60	682631,40
32380	86:03:0030302:2510	577,00	611,21	352668,17
32381	86:03:0010502:228	1315,00	1362,46	1791634,90
32382	86:03:0090201:282	7854,00	230,11	1807283,94
32383	86:03:0000000:148684	57129,00	222,33	12701490,57
32384	86:03:0090202:2495	1167,00	248,58	290092,86
32385	86:03:0090201:99329	541,00	306,35	165735,35
32386	86:03:0100102:2171	565,00	256,41	144871,65
32387	86:03:0051707:416	533,00	2438,28	1299603,24
32388	86:03:0000000:141103	135,00	222,33	30014,55
32389	86:03:0100104:51	1076,98	1030,20	1109504,80
32390	86:03:0090202:2375	660,00	285,83	188647,80
32391	86:03:0070301:11660	1329989,00	186,72	248335546,08
32392	86:03:0090201:796	360,00	306,35	110286,00
32393	86:03:0090203:4371	10556,00	239,45	2527634,20
32394	86:03:0100102:1863	632,00	256,41	162051,12
32395	86:03:0030303:216	713,00	623,08	444256,04
32396	86:03:0053904:1798	176,00	275,05	48408,80
32397	86:03:0030502:90546	953,00	605,28	576831,84
32398	86:03:0000000:152202	1298,00	862,45	1119460,10
32399	86:03:0030502:4733	877,00	605,28	530830,56
32400	86:03:0090202:2233	7832,00	248,58	1946878,56
32401	86:00:0000000:6608	48400,00	197,75	9571100,00
32402	86:03:0090203:134	3985,90	239,45	954423,76
32403	86:03:0053202:854	700,00	581,54	407078,00
32404	86:03:0090203:94	171974,00	179,77	30915765,98
32405	86:03:0000000:145302	61665,00	222,33	13709979,45
32406	86:03:0100108:89	1061,00	4629,90	4912323,90
32407	86:00:0000000:6485	170720,00	179,77	30690334,40
32408	86:00:0000000:19060	61380,00	192,35	11806443,00
32409	86:03:0090101:1637	4,00	342,54	1370,16
32410	86:03:0051610:313	606,00	855,48	518420,88
32411	86:03:0090103:671	2105,00	222,91	469225,55
32412	86:03:0000000:153612	157226,00	222,33	34956056,58
32413	86:03:0000000:152515	414,00	222,33	92044,62
32414	86:03:0053301:4893	284,00	228,31	64840,04
32415	86:03:0050602:79	276,00	309,20	85339,20
32416	86:03:0053903:923	902,00	239,09	215659,18
32417	86:03:0053201:2838	741,00	422,36	312968,76

32418	86:03:0053904:977	5012,00	206,74	1036180,88
32419	86:03:0090102:1584	1565,00	239,55	374895,75
32420	86:03:0090103:2952	38,00	275,05	10451,90
32421	86:03:0030401:97944	678,00	611,21	414400,38
32422	86:03:0030303:1580	1161,00	623,08	723395,88
32423	86:03:0053502:659	1397,00	267,86	374200,42
32424	86:03:0090203:4726	184,00	275,05	50609,20
32425	86:03:0053902:2	1300,18	231,90	301511,74
32426	86:03:0020501:93	22200,00	181,57	4030854,00
32427	86:03:0030502:90296	748,00	599,34	448306,32
32428	86:03:0090202:1163	959,00	248,58	238388,22
32429	86:03:0100302:122	15000,00	214,65	3219750,00
32430	86:03:0030303:957	470,00	623,08	292847,60
32431	86:03:0051607:65	666,00	611,67	407372,22
32432	86:03:0051103:640	1217,00	408,74	497436,58
32433	86:03:0000000:150795	38600,00	201,34	7771724,00
32434	86:03:0030502:90475	719,00	581,54	418127,26
32435	86:03:0070402:7203	25505,77	208,53	5318718,22
32436	86:03:0090203:5923	4,00	239,45	957,80
32437	86:03:0090202:3027	95,00	248,58	23615,10
32438	86:03:0030502:90798	750,00	569,67	427252,50
32439	86:03:0060102:440	600,00	367,91	220746,00
32440	86:03:0060201:1628	37000,00	193,10	7144700,00
32441	86:03:0000000:143185	28107,00	222,33	6249029,31
32442	86:03:0051401:133	236,00	285,83	67455,88
32443	86:03:0010701:92322	113,00	275,05	31080,65
32444	86:03:0030401:101294	542,00	706,16	382738,72
32445	86:03:0010701:49	5666,69	237,30	1344705,54
32446	86:03:0000000:138332	268014,00	133,03	35653902,42
32447	86:03:0053903:3068	472,00	253,48	119642,56
32448	86:03:0000000:139733	1100,00	273,25	300575,00
32449	86:03:0051707:1698	22,00	1925,01	42350,22
32450	86:03:0000000:141310	133330,00	179,77	23968734,10
32451	86:03:0040101:675	4741,00	206,74	980154,34
32452	86:03:0070301:98076	4800,00	186,72	896256,00
32453	86:03:0030402:2526	1000,00	593,41	593410,00
32454	86:03:0030502:90460	889,00	581,54	516989,06
32455	86:03:0000000:149223	11491,00	222,33	2554794,03
32456	86:03:0053904:1678	31986,00	250,10	7999698,60
32457	86:03:0053502:672	2465,00	219,32	540623,80
32458	86:03:0090102:1860	2594,00	239,55	621392,70
32459	86:03:0060102:369	595,00	367,91	218906,45
32460	86:03:0060201:1654	7800,00	193,10	1506180,00
32461	86:03:0051703:412	22,00	1925,01	42350,22
32462	86:03:0070402:9818	3943,00	181,57	715930,51
32463	86:03:0070402:7207	87871,38	186,96	16428433,20
32464	86:03:0000000:152308	30125,00	151,01	4549176,25
32465	86:03:0030401:97398	600,00	605,28	363168,00
32466	86:03:0090102:911	13698,00	239,55	3281355,90
32467	86:03:0000000:145935	8900,00	228,31	2031959,00
32468	86:03:0090203:4191	184388,00	154,60	28506384,80
32469	86:03:0052104:221	1575,00	776,60	1223145,00
32470	86:03:0020302:1385	244,00	275,31	67175,64
32471	86:03:0100118:1217	500,00	466,61	233305,00
32472	86:03:0090103:3368	81,00	275,05	22279,05
32473	86:03:0051301:303	1164,00	940,10	1094276,40
32474	86:03:0051710:811	534,00	919,00	490746,00
32475	86:03:0030301:108	244275,93	193,84	47350446,27
32476	86:03:0000000:142615	77900,00	188,76	14704404,00
32477	86:03:0051503:374	1201,00	700,22	840964,22
32478	86:03:0090203:1108	15384,00	160,00	2461440,00
32479	86:03:0030401:9396	4,00	258,35	1033,40
32480	86:03:0000000:150394	627500,00	154,60	97011500,00
32481	86:03:0020301:21818	244,00	242,16	59087,04
32482	86:03:0030303:262	627,00	623,08	390671,16
32483	86:03:0100201:254	2598,00	195,50	507909,00
32484	86:03:0010701:1199	4,00	319,99	1279,96
32485	86:03:0053301:4665	877,00	640,88	562051,76
32486	86:03:0090201:2753	176,00	319,99	56318,24
32487	86:03:0000000:143019	102837,00	185,16	19041298,92
32488	86:03:0030401:9606	4,00	258,35	1033,40
32489	86:03:0020302:2554	21,00	275,05	5776,05
32490	86:03:0100201:484	9212,00	195,50	1800946,00

32491	86:03:0090201:1976	244,00	312,80	76323,20
32492	86:03:0090102:9197	1659,00	226,51	375780,09
32493	86:03:0030401:95182	507,00	605,28	306876,96
32494	86:03:0040101:90888	35180,00	174,38	6134688,40
32495	86:03:0000000:143747	7100,00	233,70	1659270,00
32496	86:03:0010601:92305	1240,00	212,90	263996,00
32497	86:03:0000000:145940	1019334,00	0,51	519860,34
32498	86:03:0090103:308	1527,00	252,44	385475,88
32499	86:03:0010504:311	1685,00	1362,46	2295745,10
32500	86:03:0010601:91332	780,00	242,69	189298,20
32501	86:03:0090203:100646	7,00	275,05	1925,35
32502	86:03:0060105:35	3929,00	313,25	1230759,25
32503	86:03:0090203:778	711,00	239,45	170248,95
32504	86:03:0030401:9077	1,00	319,99	319,99
32505	86:03:0011301:24	43100,00	170,78	7360618,00
32506	86:03:0000000:143321	52902,00	222,33	11761701,66
32507	86:03:0070401:143	42000,00	170,78	7172760,00
32508	86:03:0053502:721	171,00	275,05	47033,55
32509	86:03:0053902:17	64401,91	192,35	12387707,39
32510	86:03:0000000:138047	818,00	1236,79	1011694,22
32511	86:03:0020401:95508	462,00	253,48	117107,76
32512	86:03:0000000:150595	72700,00	190,56	13853712,00
32513	86:03:0090203:6015	4,00	319,99	1279,96
32514	86:03:0100301:1106	89365,00	197,14	17617416,10
32515	86:03:0090201:1998	70,00	306,35	21444,50
32516	86:03:0010701:1074	4,00	319,99	1279,96
32517	86:03:0100102:2293	665,00	256,41	170512,65
32518	86:03:0030127:1791	496,00	233,31	115721,76
32519	86:03:0090103:1291	12,00	319,99	3839,88
32520	86:03:0090102:2262	24537,00	179,77	4411016,49
32521	86:03:0100201:5790	46700,00	170,78	7975426,00
32522	86:03:0090102:3972	244,00	239,55	58450,20
32523	86:03:0000000:140708	94600,00	185,16	17516136,00
32524	86:03:0030303:1371	742,00	623,08	462325,36
32525	86:03:0030301:572	4600,00	242,69	1116374,00
32526	86:03:0090202:233	11774,00	248,58	2926780,92
32527	86:03:0090203:5796	4,00	239,45	957,80
32528	86:03:0090102:1536	13102,00	239,55	3138584,10
32529	86:03:0000000:144686	768,00	222,33	170749,44
32530	86:03:0030303:1364	466,00	623,08	290355,28
32531	86:03:0020301:22014	1,00	319,99	319,99
32532	86:03:0000000:93209	28015,00	1236,79	34648671,85
32533	86:03:0100106:1062	750,00	256,41	192307,50
32534	86:03:0090102:4003	244,00	312,80	76323,20
32535	86:03:0090102:9036	5720,00	176,17	1007692,40
32536	86:03:0030302:2986	461,00	617,15	284506,15
32537	86:03:0051609:238	1499,00	855,48	1282364,52
32538	86:03:0051301:37	2811,00	211,27	593879,97
32539	86:03:0000000:149735	58191,00	222,33	12937605,03
32540	86:00:0000000:27538	15085,00	0,51	7693,35
32541	86:03:0050602:66	1383,00	122,62	169583,46
32542	86:03:0030401:97514	600,00	605,28	363168,00
32543	86:03:0052106:84	586,00	59,34	34773,24
32544	86:03:0051701:1232	22,00	1925,01	42350,22
32545	86:03:0010504:321	1371,00	1362,46	1867932,66
32546	86:03:0010701:1539	39,00	222,88	8692,32
32547	86:03:0090203:5848	4,00	239,45	957,80
32548	86:03:0080401:266	24100,00	210,33	5068953,00
32549	86:03:0030401:550	11800,00	192,35	2269730,00
32550	86:03:0053202:867	700,00	581,54	407078,00
32551	86:03:0030402:2250	973,00	593,41	577387,93
32552	86:03:0030402:3521	264002,00	133,03	35120186,06
32553	86:03:0020302:2651	1,00	319,99	319,99
32554	86:03:0030127:1310	481,00	233,31	112222,11
32555	86:03:0080401:306	55901,00	171,22	9571369,22
32556	86:03:0010601:1221	22,00	275,05	6051,10
32557	86:03:0053903:3238	29,00	319,99	9279,71
32558	86:03:0000000:140479	1860,00	262,46	488175,60
32559	86:00:0000000:1682	8600,00	228,31	1963466,00
32560	86:03:0100301:12049	23300,00	197,14	4593362,00
32561	86:03:0053502:922	158,00	275,05	43457,90
32562	86:03:0000000:144633	56768,00	222,33	12621229,44
32563	86:03:0020401:388	892,00	278,64	248546,88

32564	86:03:0030303:401	518,00	617,15	319683,70
32565	86:03:0000000:142571	25412,00	208,53	5299164,36
32566	86:03:0020301:21913	41428,00	185,94	7703122,32
32567	86:03:0000000:149509	2000,00	222,33	444660,00
32568	86:03:0000000:154108	310,00	262,46	81362,60
32569	86:03:0090202:664	16055,00	248,58	3990951,90
32570	86:03:0090203:2065	43799,00	170,78	7479993,22
32571	86:03:0030301:1542	3600,00	248,08	893088,00
32572	86:03:0030402:2455	1012,00	593,41	600530,92
32573	86:03:0030302:2351	546,00	611,21	333720,66
32574	86:03:0060201:1647	1400,00	193,10	270340,00
32575	86:03:0030301:133	170896,57	193,84	33126591,13
32576	86:03:0000000:138953	67300,00	192,35	12945155,00
32577	86:00:0000000:27420	6752,00	201,34	1359447,68
32578	86:03:0050702:94	1028,00	56,96	58554,88
32579	86:03:0000000:146337	6970,00	233,70	1628889,00
32580	86:03:0051712:155	841,00	1625,52	1367062,32
32581	86:03:0090102:1721	13713,00	188,76	2588465,88
32582	86:03:0030401:8955	244,00	258,35	63037,40
32583	86:03:0051612:304	693,00	855,48	592847,64
32584	86:03:0053501:2171	181320,00	154,60	28032072,00
32585	86:03:0000000:1869	180300,00	133,03	23985309,00
32586	86:03:0030302:5228	563,00	617,15	347455,45
32587	86:00:0000000:13119	900180,00	0,72	648129,60
32588	86:03:0090101:1875	70690,00	140,22	9912151,80
32589	86:03:0030401:95052	482,00	700,22	337506,04
32590	86:03:0000000:147168	95047,00	222,33	21131799,51
32591	86:03:0090102:1917	66,00	275,05	18153,30
32592	86:03:0090202:956	2319,00	248,58	576457,02
32593	86:03:0090201:5215	246,00	306,35	75362,10
32594	86:03:0030127:472	517,00	233,31	120621,27
32595	86:03:0030302:1648	500,00	611,21	305605,00
32596	86:03:0030302:3702	497,00	617,15	306723,55
32597	86:03:0090203:4380	11782,00	239,45	2821199,90
32598	86:03:0090103:43	94999,00	185,16	17590014,84
32599	86:03:0053903:62	193,00	273,25	52737,25
32600	86:03:0010701:1479	4,00	222,88	891,52
32601	86:03:0080401:2042	525005,75	171,22	89891484,52
32602	86:03:0051611:670	477,00	855,48	408063,96
32603	86:03:0030401:97533	600,00	605,28	363168,00
32604	86:03:0000000:138884	33480,00	203,14	6801127,20
32605	86:00:0000000:5380	251700,00	179,77	45248109,00
32606	86:03:0000000:141401	72200,00	190,56	13758432,00
32607	86:03:0030305:330	609,00	617,15	375844,35
32608	86:03:0050704:111	1216,00	149,87	182241,92
32609	86:03:0090203:5814	4,00	239,45	957,80
32610	86:03:0030502:5181	4,00	275,05	1100,20
32611	86:03:0010301:14	562,00	248,08	139420,96
32612	86:03:0030302:2690	487,00	611,21	297659,27
32613	86:03:0000000:139149	2406,00	255,27	614179,62
32614	86:03:0100301:520	16500,00	185,16	3055140,00
32615	86:03:0020301:430	12900,00	190,56	2458224,00
32616	86:03:0040101:91255	164607,00	133,03	21897669,21
32617	86:03:0053904:1318	7,00	319,99	2239,93
32618	86:03:0000000:140040	2600,00	222,33	578058,00
32619	86:03:0000000:142959	5800,00	237,30	1376340,00
32620	86:03:0053903:3219	120,00	275,05	33006,00
32621	86:03:0090203:2894	587,00	248,08	145622,96
32622	86:03:0080401:95	1100288,68	154,60	170104629,93
32623	86:03:0010601:91683	148502,00	154,60	22958409,20
32624	86:03:0040101:2122	4,00	319,99	1279,96
32625	86:03:0030101:265	5360,00	969,00	5193840,00
32626	86:03:0051613:324	1148,00	855,48	982091,04
32627	86:03:0053901:409	38,00	275,05	10451,90
32628	86:03:0100118:931	820,00	466,61	382620,20
32629	86:03:0053401:1739	103639,00	185,16	19189797,24
32630	86:03:0000000:140604	279400,00	179,77	50227738,00
32631	86:03:0090102:1069	14921,00	239,55	3574325,55
32632	86:03:0030401:94577	963,00	605,28	582884,64
32633	86:03:0020401:500	8841,00	195,95	1732393,95
32634	86:03:0000000:141543	4400,00	222,33	978252,00
32635	86:03:0030111:214	169,00	1167,75	197349,75
32636	86:03:0053901:83	7343,00	199,54	1465222,22

32637	86:03:0100102:1330	600,00	256,41	153846,00
32638	86:03:0000000:145642	18290,00	222,33	4066415,70
32639	86:00:0000000:26848	11030,00	222,33	2452299,90
32640	86:03:0000000:122851	1013276590,00	0,51	516771060,90
32641	86:03:0030501:2101	56,00	226,98	12710,88
32642	86:03:0053904:1957	2144,00	222,91	477919,04
32643	86:03:0090201:250	732,00	244,49	178966,68
32644	86:03:0000000:148055	32049,00	222,33	7125454,17
32645	86:03:0053903:1172	226,00	271,45	61347,70
32646	86:03:0080401:5649	65300,00	165,39	10799967,00
32647	86:03:0030303:594	790,00	623,08	492233,20
32648	86:03:0030302:2827	513,00	617,15	316597,95
32649	86:03:0080401:170	434156,00	133,03	57755772,68
32650	86:03:0000000:150178	46842,00	222,33	10414381,86
32651	86:03:0030127:2133	551,00	233,31	128553,81
32652	86:03:0000000:143955	16595,00	222,33	3689566,35
32653	86:03:0090101:2553	74436,00	140,22	10437415,92
32654	86:03:0053201:2040	4,00	242,49	969,96
32655	86:03:0080401:817	6100,00	171,22	1044442,00
32656	86:00:0000000:9519	29500,00	222,33	6558735,00
32657	86:03:0000000:140121	143948,00	179,77	25877531,96
32658	86:03:0051301:42	1716,00	1416,96	2431503,36
32659	86:03:0000000:145994	281857,00	179,77	50669432,89
32660	86:03:0000000:140154	9600,00	226,51	2174496,00
32661	86:03:0000000:147969	3780,00	222,33	840407,40
32662	86:03:0100301:642	92302,00	197,14	18196416,28
32663	86:03:0053502:241	2390,00	232,82	556439,80
32664	86:03:0000000:144083	14909,00	222,33	3314717,97
32665	86:03:0090202:1600	17929,00	248,58	4456790,82
32666	86:03:0053301:4001	968,00	587,48	568680,64
32667	86:03:0030301:5007	77729,00	193,84	15066989,36
32668	86:03:0090202:1181	3723,00	248,58	925463,34
32669	86:03:0053904:1396	90,00	250,10	22509,00
32670	86:03:0053201:2375	1528,00	422,36	645366,08
32671	86:03:0053401:379	72,00	244,94	17635,68
32672	86:03:0030127:892	523,00	233,31	122021,13
32673	86:03:0053502:426	544,00	232,82	126654,08
32674	86:03:0100102:2035	519,00	256,41	133076,79
32675	86:03:0030302:5649	506,00	617,15	312277,90
32676	86:03:0053904:470	3699,00	212,13	784668,87
32677	86:03:0040101:91305	3145,00	215,72	678439,40
32678	86:03:0000000:153498	699,00	246,28	172149,72
32679	86:03:0030501:535	1644,00	226,98	373155,12
32680	86:03:0030116:691	31,00	3063,46	94967,26
32681	86:03:0090202:2209	14838,00	248,58	3688430,04
32682	86:03:0053904:1333	13400,00	190,56	2553504,00
32683	86:03:0053202:826	291,00	221,72	64520,52
32684	86:03:0010504:125	1284,12	1362,46	1749562,14
32685	86:03:0053401:46	28912,00	244,94	7081705,28
32686	86:03:0090201:5318	1772,00	306,35	542852,20
32687	86:03:0051713:60	731,02	919,00	671807,38
32688	86:03:0090203:100822	70,00	275,05	19253,50
32689	86:03:0090102:9551	201088,00	133,03	26750736,64
32690	86:03:0070401:112	11600,00	192,35	2231260,00
32691	86:03:0053604:599	8763,00	195,95	1717109,85
32692	86:03:0020301:1503	9,00	237,30	2135,70
32693	86:03:0000000:153802	93978,00	138,42	13008434,76
32694	86:03:0000000:152432	5188,00	176,17	913969,96
32695	86:03:0053301:4640	602,00	640,88	385809,76
32696	86:03:0090102:8320	348,00	239,55	83363,40
32697	86:03:0070401:314	20000,00	156,40	3128000,00
32698	86:03:0020202:189	7371,00	255,12	1880489,52
32699	86:03:0020401:113	5800,00	204,94	1188652,00
32700	86:03:0070301:121	1064100,00	133,03	141557223,00
32701	86:03:0010901:585	1509,00	189,35	285729,15
32702	86:03:0020301:21442	239800,00	133,03	31900594,00
32703	86:03:0070402:531	138,00	275,05	37956,90
32704	86:03:0040101:91484	2260,00	257,07	580978,20
32705	86:03:0000000:147341	28636,00	222,33	6366641,88
32706	86:03:0051611:916	569,00	855,48	486768,12
32707	86:03:0030302:1260	500,00	611,21	305605,00
32708	86:03:0030504:348	892,00	581,54	518733,68
32709	86:03:0100301:848	127276,00	197,14	25091190,64

32710	86:03:0020301:374	10900,00	165,39	1802751,00
32711	86:03:0000000:150128	472900,00	222,33	105139857,00
32712	86:03:0100102:1707	824,00	256,41	211281,84
32713	86:03:0040101:3096	3600,00	248,08	893088,00
32714	86:03:0000000:149332	24208,00	222,33	5382164,64
32715	86:03:0051612:398	691,00	855,48	591136,68
32716	86:03:0090201:397	182,00	306,35	55755,70
32717	86:03:0053301:4860	110580,00	134,83	14909501,40
32718	86:03:0051502:168	1,00	319,99	319,99
32719	86:03:0040101:2921	18,00	319,99	5759,82
32720	86:03:0053904:325	28316,00	177,97	5039398,52
32721	86:03:0030101:257	47597,00	830,03	39506937,91
32722	86:03:0000000:137264	1334,00	269,66	359726,44
32723	86:03:0053502:456	302,00	232,82	70311,64
32724	86:03:0090201:1289	1235,00	306,35	378342,25
32725	86:03:0051701:1181	29,00	1925,01	55825,29
32726	86:03:0000000:147314	2478,00	222,33	550933,74
32727	86:03:0100301:14220	127300,00	181,57	23113861,00
32728	86:03:0030302:4620	652,00	617,15	402381,80
32729	86:03:0030118:326	25,00	3063,46	76586,50
32730	86:03:0030502:90519	1209,00	605,28	731783,52
32731	86:03:0030501:779	6805,00	226,98	1544598,90
32732	86:03:0020401:738	19590,00	226,31	4433412,90
32733	86:03:0030127:2422	1089,00	233,31	254074,59
32734	86:03:0051609:323	11086,00	654,61	7257006,46
32735	86:03:0053401:268	4,00	319,99	1279,96
32736	86:03:0090101:33	9416,00	223,26	2102216,16
32737	86:03:0000000:141449	1310,00	269,66	353254,60
32738	86:03:0080401:2490	355100,00	133,03	47238953,00
32739	86:03:0053903:2110	7700,00	199,54	1536458,00
32740	86:03:0000000:3123	18640,90	222,33	4144431,30
32741	86:03:0010601:1	18300,00	213,93	3914919,00
32742	86:03:0010601:200	373,28	258,87	96630,99
32743	86:03:0030303:1095	648,00	623,08	403755,84
32744	86:03:0000000:1903	26267,00	154,60	4060878,20
32745	86:03:0000000:142187	1700,00	264,26	449242,00
32746	86:03:0090203:4550	265,00	239,45	63454,25
32747	86:03:0030402:2318	1200,00	593,41	712092,00
32748	86:03:0030302:3865	513,00	617,15	316597,95
32749	86:03:0090102:9262	17369,00	215,72	3746840,68
32750	86:03:0000000:138057	712,00	244,49	174076,88
32751	86:03:0090102:8321	2542,00	239,55	608936,10
32752	86:03:0090202:2777	162,00	248,58	40269,96
32753	86:03:0030301:24	16200,81	193,84	3140365,01
32754	86:03:0100301:229	2300,00	197,14	453422,00
32755	86:03:0053301:3773	16559,00	185,16	3066064,44
32756	86:03:0000000:140722	3100,00	222,33	689223,00
32757	86:03:0070301:1878	5900,00	186,72	1101648,00
32758	86:03:0080501:353	633,00	166,00	105078,00
32759	86:03:0010601:92013	66244,00	142,02	9407972,88
32760	86:03:0030502:4927	750,00	855,48	641610,00
32761	86:03:0053401:384	1730,00	244,94	423746,20
32762	86:03:0090102:8144	20165,00	239,55	4830525,75
32763	86:03:0053401:1360	131,00	275,05	36031,55
32764	86:03:0000000:138578	54200,00	195,95	10620490,00
32765	86:03:0030301:642	17980,00	185,16	3329176,80
32766	86:03:0020301:99359	529,00	242,16	128102,64
32767	86:03:0000000:143607	299500,00	179,77	53841115,00
32768	86:03:0000000:142639	782800,00	222,33	174039924,00
32769	86:03:0030301:95377	129440,00	181,57	23502420,80
32770	86:03:0000000:142220	6500,00	222,33	1445145,00
32771	86:03:0010701:91448	3344,00	183,37	613189,28
32772	86:03:0030302:3689	800,00	611,21	488968,00
32773	86:03:0051607:137	1003,00	855,48	858046,44
32774	86:03:0011101:1990	500,00	251,68	125840,00
32775	86:03:0090202:3472	284,00	248,58	70596,72
32776	86:03:0090202:6105	5770,00	176,17	1016500,90
32777	86:03:0000000:142389	6700,00	222,33	1489611,00
32778	86:03:0090201:2308	987,00	306,35	302367,45
32779	86:03:0053401:452	10,00	244,94	2449,40
32780	86:03:0052104:64	2642,00	517,73	1367842,66
32781	86:03:0051515:356	22516,00	654,35	14733344,60
32782	86:03:0030303:364	563,00	623,08	350794,04

32783	86:03:0020401:1144	14939,00	186,96	2792995,44
32784	86:03:0030502:109	12600,00	190,56	2401056,00
32785	86:03:0080401:5626	17404,00	215,72	3754390,88
32786	86:03:0030302:1926	493,00	611,21	301326,53
32787	86:03:0100111:158	3530,00	699,92	2470717,60
32788	86:03:0050102:78	1862,00	313,37	583494,94
32789	86:03:0090203:6021	37,00	275,05	10176,85
32790	86:03:0000000:148902	109315,00	222,33	24304003,95
32791	86:03:0100301:200	16800,00	197,14	3311952,00
32792	86:03:0011201:1912	71080,00	163,59	11627977,20
32793	86:03:0030301:2263	21999,00	193,84	4264286,16
32794	86:03:0010504:162	1274,00	1362,46	1735774,04
32795	86:03:0000000:144032	41000,00	199,54	8181140,00
32796	86:03:0053604:307	1305,00	231,90	302629,50
32797	86:03:0053904:1089	6,00	250,10	1500,60
32798	86:03:0000000:144053	54464,00	195,95	10672220,80
32799	86:03:0053401:1327	59,00	244,94	14451,46
32800	86:03:0090203:1074	3132,00	215,72	675635,04
32801	86:03:0100301:853	14566,00	197,14	2871541,24
32802	86:03:0100201:7442	27100,00	195,50	5298050,00
32803	86:03:0100102:1310	763,00	256,41	195640,83
32804	86:03:0020301:99419	3326,00	242,16	805424,16
32805	86:03:0090102:4008	244,00	312,80	76323,20
32806	86:03:0011101:2649	20060,00	181,57	3642294,20
32807	86:03:0090102:2042	455,00	239,55	108995,25
32808	86:03:0090103:1318	1467,00	267,86	392950,62
32809	86:03:0000000:141291	36600,00	201,34	7369044,00
32810	86:03:0040101:2093	4,00	319,99	1279,96
32811	86:03:0000000:123519	33500,00	222,33	7448055,00
32812	86:03:0000000:144390	227409,00	222,33	50559842,97
32813	86:03:0053501:2800	125,00	275,05	34381,25
32814	86:03:0090203:2001	1030,00	237,30	244419,00
32815	86:03:0040101:91901	6010,00	204,94	1231689,40
32816	86:03:0090203:1581	782,00	242,69	189783,58
32817	86:03:0090102:1286	166,00	239,55	39765,30
32818	86:03:0000000:137639	220,00	222,33	48912,60
32819	86:03:0100301:343	7700,00	231,90	1785630,00
32820	86:03:0053505:98	7587,00	199,54	1513909,98
32821	86:03:0070301:97289	100,00	186,72	18672,00
32822	86:03:0090202:2791	25,00	248,58	6214,50
32823	86:03:0000000:140900	662800,00	179,77	119151556,00
32824	86:03:0090201:1798	117,00	306,35	35842,95
32825	86:03:0090202:1682	1868,00	226,51	423120,68
32826	86:03:0030502:5274	4,00	261,05	1044,20
32827	86:03:0020301:309	10600,00	194,15	2057990,00
32828	86:03:0053502:1402	33168,00	174,38	5783835,84
32829	86:03:0090102:3984	244,00	239,55	58450,20
32830	86:03:0030401:101961	1267,00	700,22	887178,74
32831	86:03:0053901:410	375,00	258,87	97076,25
32832	86:03:0030303:2133	507,00	623,08	315901,56
32833	86:03:0030301:1672	31772,00	193,84	6158684,48
32834	86:03:0030302:1724	525,00	617,15	324003,75
32835	86:03:0090203:3371	1156,00	235,50	272238,00
32836	86:03:0070402:713	10434,00	215,46	2248109,64
32837	86:03:0090202:1429	105,00	248,58	26100,90
32838	86:03:0100302:399	1000,00	214,65	214650,00
32839	86:03:0011101:1662	16800,00	185,16	3110688,00
32840	86:03:0100118:912	898,00	466,61	419015,78
32841	86:03:0090202:2543	5668,00	248,58	1408951,44
32842	86:03:0100301:14211	56800,00	143,82	8168976,00
32843	86:03:0090102:4040	244,00	239,55	58450,20
32844	86:03:0000000:148817	17887,00	222,33	3976816,71
32845	86:03:0030401:97759	600,00	599,34	359604,00
32846	86:03:0090202:2551	79,00	248,58	19637,82
32847	86:03:0000000:142000	187300,00	222,33	41642409,00
32848	86:03:0030302:2044	642,00	611,21	392396,82
32849	86:00:0000000:13140	10400,00	224,71	2336984,00
32850	86:03:0030302:4619	645,00	617,15	398061,75
32851	86:03:0030102:49	334,00	6855,43	2289713,62
32852	86:03:0051708:347	32,00	1655,51	52976,32
32853	86:03:0011101:1892	70760,00	163,59	11575628,40
32854	86:03:0020302:2581	1467,00	267,86	392950,62
32855	86:03:0051401:395	700,00	581,54	407078,00

32856	86:03:0030502:5641	1,00	319,99	319,99
32857	86:03:0090102:1793	38,00	275,05	10451,90
32858	86:03:0000000:140128	165600,00	222,33	36817848,00
32859	86:03:0090102:1411	23194,00	239,55	5556122,70
32860	86:03:0040101:90592	184300,00	154,60	28492780,00
32861	86:00:0000000:18939	28090,00	222,33	6245249,70
32862	86:03:0030401:100107	1019,00	700,22	713524,18
32863	86:03:0090202:909	504,00	248,58	125284,32
32864	86:03:0030402:2306	1000,00	593,41	593410,00
32865	86:03:0020301:1245	1,00	275,05	275,05
32866	86:03:0030118:350	30,00	3063,46	91903,80
32867	86:03:0090102:9482	350,00	239,55	83842,50
32868	86:03:0000000:142842	185000,00	179,77	33257450,00
32869	86:03:0010701:97	7377,00	199,54	1472006,58
32870	86:03:0090102:699	17131,00	160,00	2740960,00
32871	86:03:0090202:1245	10109,00	226,51	2289789,59
32872	86:03:0000000:148095	147460,00	222,33	32784781,80
32873	86:03:0030118:529	36,00	3063,46	110284,56
32874	86:03:0080401:73	281998,08	133,03	37514204,58
32875	86:03:0060103:135	87,00	319,99	27839,13
32876	86:03:0020401:267	657,00	246,28	161805,96
32877	86:03:0052103:216	400,00	517,73	207092,00
32878	86:03:0000000:141085	84700,00	186,96	15835512,00
32879	86:03:0090203:101689	13955,00	161,79	2257779,45
32880	86:03:0000000:149489	12600,00	222,33	2801358,00
32881	86:03:0000000:147808	14937,00	222,33	3320943,21
32882	86:03:0070301:99625	39100,00	186,72	7300752,00
32883	86:03:0030302:5660	542,00	617,15	334495,30
32884	86:03:0030302:4689	594,00	617,15	366587,10
32885	86:03:0090201:2760	179,00	306,35	54836,65
32886	86:03:0053201:1944	4,00	242,49	969,96
32887	86:03:0020401:358	6694,00	226,31	1514919,14
32888	86:03:0000000:148400	234,00	222,33	52025,22
32889	86:03:0030401:101486	63558,00	516,27	32813088,66
32890	86:03:0000000:137456	44700,00	197,75	8839425,00
32891	86:03:0051607:78	853,00	855,48	729724,44
32892	86:03:0020301:21387	140000,00	179,77	25167800,00
32893	86:03:0030127:766	900,00	233,31	209979,00
32894	86:03:0051611:774	883,00	855,48	755388,84
32895	86:03:0090102:8939	335215,00	154,60	51824239,00
32896	86:03:0040101:1242	530,00	291,23	154351,90
32897	86:03:0090101:682	9968,00	223,26	2225455,68
32898	86:03:0051502:182	4,00	292,80	1171,20
32899	86:00:0000000:18944	53700,00	195,95	10522515,00
32900	86:03:0000000:146114	57814,00	194,15	11224588,10
32901	86:03:0030402:2199	1000,00	587,48	587480,00
32902	86:03:0000000:137325	320,00	222,33	71145,60
32903	86:03:0090202:1773	2492,00	248,58	619461,36
32904	86:03:0030502:5065	790,00	855,48	675829,20
32905	86:03:0030302:3458	538,00	611,21	328830,98
32906	86:03:0100302:97	11600,00	222,91	2585756,00
32907	86:03:0020101:1035	7548,00	231,90	1750381,20
32908	86:03:0020202:528	1031,00	492,53	507798,43
32909	86:03:0060102:333	605,00	367,91	222585,55
32910	86:03:0053502:1375	3601,00	213,93	770361,93
32911	86:03:0090203:100821	590,00	248,08	146367,20
32912	86:03:0030402:2398	1141,00	593,41	677080,81
32913	86:03:0030303:284	862,00	623,08	537094,96
32914	86:03:0090201:2691	833,00	306,35	255189,55
32915	86:03:0030402:3215	5040,00	899,71	4534538,40
32916	86:03:0090202:918	11021,00	248,58	2739600,18
32917	86:03:0020301:99281	382,00	258,87	98888,34
32918	86:03:0053903:3435	27,00	275,05	7426,35
32919	86:03:0000000:139674	118700,00	181,57	21552359,00
32920	86:03:0050702:77	453,00	177,12	80235,36
32921	86:03:0000000:139595	3052,00	249,88	762633,76
32922	86:03:0070402:683	46517,00	170,78	7944173,26
32923	86:03:0052102:68	189300,00	154,60	29265780,00
32924	86:03:0000000:150152	2449,00	222,33	544486,17
32925	86:03:0000000:147544	241548,00	222,33	53703366,84
32926	86:03:0000000:3203	636,00	256,04	162841,44
32927	86:03:0090102:1862	118,00	319,99	37758,82
32928	86:03:0090102:5343	3001,00	186,96	561066,96

32929	86:03:0010504:614	4666,00	2043,69	9535857,54
32930	86:03:0060201:1005	10000,00	193,10	1931000,00
32931	86:03:0051705:57	730,00	2096,92	1530751,60
32932	86:03:0090203:2560	3914,00	212,13	830276,82
32933	86:03:0000000:143509	442200,00	179,77	79494294,00
32934	86:03:0090203:6004	4,00	319,99	1279,96
32935	86:03:0030301:963	10900,00	193,84	2112856,00
32936	86:03:0020301:1849	31460,00	242,16	7618353,60
32937	86:03:0000000:143904	220,00	222,33	48912,60
32938	86:03:0000000:152797	73,00	237,30	17322,90
32939	86:03:0030302:1767	500,00	611,21	305605,00
32940	86:03:0051515:633	485,00	4945,73	2398679,05
32941	86:03:0030502:90552	1957,00	224,71	439757,47
32942	86:03:0030127:238	1497,00	233,31	349265,07
32943	86:03:0051613:593	813,00	855,48	695505,24
32944	86:03:0053904:1684	22805,00	250,10	5703530,50
32945	86:03:0000000:144130	39080,00	222,33	8688656,40
32946	86:03:0090202:801	17574,00	248,58	4368544,92
32947	86:03:0090203:5700	8,00	239,45	1915,60
32948	86:03:0030302:3975	536,00	617,15	330792,40
32949	86:03:0090203:101266	9951,00	194,15	1931986,65
32950	86:03:0030401:215	10080,00	194,15	1957032,00
32951	86:03:0030302:5213	529,00	611,21	323330,09
32952	86:03:0090201:2042	318,00	306,35	97419,30
32953	86:03:0040101:116	5903,50	235,05	1387617,68
32954	86:03:0100113:99	6743,00	601,93	4058813,99
32955	86:03:0000000:141004	36000,00	203,14	7313040,00
32956	86:03:0053401:399	38,00	244,94	9307,72
32957	86:03:0030502:91720	487,00	253,48	123444,76
32958	86:03:0090201:930	10855,00	306,35	3325429,25
32959	86:03:0000000:142001	56179,00	194,15	10907152,85
32960	86:03:0090203:4042	14766,00	188,76	2787230,16
32961	86:03:0000000:146900	152008,00	222,33	33795938,64
32962	86:03:0010701:92135	21,00	222,88	4680,48
32963	86:03:0000000:8061	88610000,00	0,55	48735500,00
32964	86:03:0030503:441	600,00	855,48	513288,00
32965	86:03:0020301:378	14700,00	188,76	2774772,00
32966	86:03:0000000:150775	9100,00	222,33	2023203,00
32967	86:03:0000000:136964	1009,00	611,21	616710,89
32968	86:03:0000000:140857	6859,00	222,33	1524961,47
32969	86:03:0030502:91734	638,00	212,13	135338,94
32970	86:03:0010701:92745	1896,00	224,71	426050,16
32971	86:03:0030502:90643	913,00	581,54	530946,02
32972	86:03:0090202:1068	2300,00	248,58	571734,00
32973	86:03:0000000:142776	1465,00	222,33	325713,45
32974	86:03:0000000:147659	81090,00	222,33	18028739,70
32975	86:03:0060109:38	1903,00	1818,30	3460224,90
32976	86:03:0090102:1250	93,00	275,05	25579,65
32977	86:03:0100102:1654	643,00	256,41	164871,63
32978	86:03:0060102:429	624,00	367,91	229575,84
32979	86:03:0020301:98601	26447,00	154,60	4088706,20
32980	86:03:0090203:4832	20012,00	239,45	4791873,40
32981	86:03:0051609:314	625,00	855,48	534675,00
32982	86:03:0000000:145480	34363,00	222,33	7639925,79
32983	86:03:0000000:153543	180,00	4474,40	805392,00
32984	86:03:0051508:90120	32,00	207,56	6641,92
32985	86:03:0060106:37	17678,00	441,15	7798649,70
32986	86:03:0100301:5705	98000,00	197,14	19319720,00
32987	86:03:0000000:153951	91,00	275,05	25029,55
32988	86:03:0051702:367	25,00	1925,01	48125,25
32989	86:03:0030302:2781	570,00	617,15	351775,50
32990	86:03:0090101:2042	151,00	223,26	33712,26
32991	86:03:0090203:3319	31567,00	176,17	5561158,39
32992	86:03:0000000:142416	94600,00	185,16	17516136,00
32993	86:03:0070301:11487	36229,60	186,72	6764790,91
32994	86:03:0030303:1366	704,00	623,08	438648,32
32995	86:03:0051510:57	1053,00	6376,31	6714254,43
32996	86:03:0100301:31	253828,00	133,03	33766738,84
32997	86:03:0010601:91135	156100,00	154,60	24133060,00
32998	86:03:0090101:2688	20888,00	156,40	3266883,20
32999	86:03:0020301:629	730,00	242,16	176776,80
33000	86:03:0053401:184	559,00	244,94	136921,46
33001	86:03:0100107:144	1145,00	699,92	801408,40

33002	86:03:0051701:1179	28,00	1925,01	53900,28
33003	86:03:0030114:29	1885,00	2400,39	4524735,15
33004	86:03:0011301:572	75,00	275,05	20628,75
33005	86:03:0070301:109	68100,00	140,22	9548982,00
33006	86:03:0020301:296	14860,00	188,76	2804973,60
33007	86:03:0030127:2352	725,00	233,31	169149,75
33008	86:03:0020101:1128	727,00	244,96	178085,92
33009	86:03:0030302:2908	517,00	611,21	315995,57
33010	86:03:0030302:4915	485,00	617,15	299317,75
33011	86:03:0100106:1365	12578,00	935,30	11764203,40
33012	86:03:0053301:3700	1049,00	658,69	690965,81
33013	86:03:0053301:440	28156,00	198,75	5596005,00
33014	86:03:0053502:1075	202,00	235,50	47571,00
33015	86:03:0070301:99704	19900,00	181,57	3613243,00
33016	86:03:0051103:719	1363,00	408,74	557112,62
33017	86:03:0051503:95	616,00	700,22	431335,52
33018	86:03:0090203:4702	78,00	239,45	18677,10
33019	86:03:0080201:188	204000,00	179,77	36673080,00
33020	86:03:0020101:1017	832,00	395,11	328731,52
33021	86:03:0040101:91316	3230,00	215,72	696775,60
33022	86:03:0053903:3045	659,00	246,28	162298,52
33023	86:03:0030401:95102	1000,00	605,28	605280,00
33024	86:03:0030401:95479	519,00	700,22	363414,18
33025	86:03:0000000:150092	15144,00	217,52	3294122,88
33026	86:03:0030502:90736	616,00	599,34	369193,44
33027	86:03:0030301:2524	12578,00	193,84	2438119,52
33028	86:03:0030302:2098	539,00	617,15	332643,85
33029	86:03:0000000:123679	84300,00	188,76	15912468,00
33030	86:03:0051701:1152	21,00	1925,01	40425,21
33031	86:03:0090202:2913	529,00	248,58	131498,82
33032	86:03:0030401:97530	600,00	605,28	363168,00
33033	86:03:0053401:1813	135,00	237,30	32035,50
33034	86:03:0030301:1815	7964,00	170,78	1360091,92
33035	86:03:0060115:10	3001,00	1794,98	5386734,98
33036	86:03:0030302:2091	500,00	611,21	305605,00
33037	86:03:0053506:182	110,00	275,05	30255,50
33038	86:03:0090202:2281	1857,00	248,58	461613,06
33039	86:03:0100301:285	12100,00	192,35	2327435,00
33040	86:03:0030303:668	492,00	623,08	306555,36
33041	86:03:0030123:14	865,00	1751,63	1515159,95
33042	86:03:0051710:771	852,00	919,00	782988,00
33043	86:03:0090102:870	552,00	239,55	132231,60
33044	86:03:0030502:5095	750,00	735,71	551782,50
33045	86:03:0100106:1039	720,00	256,41	184615,20
33046	86:03:0053501:2220	632,00	248,08	156786,56
33047	86:03:0030302:2734	528,00	611,21	322718,88
33048	86:03:0020401:4659	25122,00	179,77	4516181,94
33049	86:03:0053401:291	4,00	244,94	979,76
33050	86:03:0000000:145448	1294,00	222,33	287695,02
33051	86:03:0010701:1960	5020,00	206,74	1037834,80
33052	86:03:0020301:750	12430,00	242,16	3010048,80
33053	86:03:0050704:72	1316,00	149,87	197228,92
33054	86:03:0000000:147363	293798,00	222,33	65320109,34
33055	86:03:0030302:1588	500,00	611,21	305605,00
33056	86:03:0030402:1901	1006,00	593,41	596970,46
33057	86:03:0020301:21964	13,00	319,99	4159,87
33058	86:03:0000000:142602	518600,00	179,77	93228722,00
33059	86:03:0070301:11771	3000,00	186,72	560160,00
33060	86:03:0020202:301	871,00	912,85	795092,35
33061	86:00:0000000:936	10000,00	222,33	2223300,00
33062	86:03:0090201:1837	1971,00	306,35	603815,85
33063	86:03:0053202:689	700,00	581,54	407078,00
33064	86:03:0030503:563	718,00	855,48	614234,64
33065	86:03:0000000:1534	240174,00	222,33	53397885,42
33066	86:03:0030401:10533	492,00	605,28	297797,76
33067	86:03:0090201:1984	2779,00	306,35	851346,65
33068	86:03:0100106:875	706,00	256,41	181025,46
33069	86:03:0070402:294	76854,00	188,76	14506961,04
33070	86:03:0090203:962	5456,00	204,94	1118152,64
33071	86:03:0000000:140195	88,00	319,99	28159,12
33072	86:03:0010701:92448	4523,00	208,53	943181,19
33073	86:00:0000000:16869	18400,00	213,93	3936312,00
33074	86:03:0000000:153389	749,00	79,39	59463,11

33075	86:03:0030402:2580	490,00	599,34	293676,60
33076	86:03:0090201:1739	2625,00	306,35	804168,75
33077	86:03:0030303:1410	1051,00	623,08	654857,08
33078	86:03:0010601:92429	1132,00	235,50	266586,00
33079	86:03:0030301:1449	3500,00	248,08	868280,00
33080	86:03:0053904:1014	1152,00	235,50	271296,00
33081	86:03:0090203:101685	2253,00	190,56	429331,68
33082	86:03:0030302:2330	611,00	611,21	373449,31
33083	86:03:0050102:1778	1564,00	313,37	490110,68
33084	86:03:0051606:281	567,00	1694,99	961059,33
33085	86:03:0030402:3321	968,00	599,34	580161,12
33086	86:03:0000000:7958	620,00	1007,00	624340,00
33087	86:03:0051611:770	637,00	855,48	544940,76
33088	86:03:0000000:153396	1595,00	79,94	127504,30
33089	86:03:0020401:1119	5631,00	226,31	1274351,61
33090	86:03:0000000:143812	87200,00	186,96	16302912,00
33091	86:03:0053301:2309	10066,00	75,53	760284,98
33092	86:03:0070201:187	5679,00	185,16	1051523,64
33093	86:03:0020301:1238	1,00	275,05	275,05
33094	86:03:0011301:1351	6419,00	203,14	1303955,66
33095	86:03:0090202:2743	21,00	248,58	5220,18
33096	86:03:0030303:610	793,00	623,08	494102,44
33097	86:03:0030301:13378	25,10	193,84	4865,38
33098	86:03:0000000:147604	325117,00	222,33	72283262,61
33099	86:03:0030302:3423	795,00	528,13	419863,35
33100	86:03:0000000:7954	173828,00	154,60	26873808,80
33101	86:00:0000000:42917	3631,00	0,51	1851,81
33102	86:03:0000000:141999	17701,00	215,72	3818459,72
33103	86:03:0000000:143996	7500,00	222,33	1667475,00
33104	86:03:0070401:1293	600,00	289,43	173658,00
33105	86:03:0030302:2536	555,00	611,21	339221,55
33106	86:03:0000000:139492	71800,00	190,56	13682208,00
33107	86:03:0030302:2327	564,00	617,15	348072,60
33108	86:03:0030401:98026	600,00	605,28	363168,00
33109	86:03:0053903:57	5238,00	176,17	922778,46
33110	86:03:0053301:3621	1092,00	664,62	725765,04
33111	86:03:0070402:1491	356,00	258,87	92157,72
33112	86:03:0000000:7755	6955,00	1000,08	6955556,40
33113	86:03:0020301:1837	10290,00	194,15	1997803,50
33114	86:03:0100301:895	17485,00	197,14	3446992,90
33115	86:03:0090102:1930	10912,00	239,55	2613969,60
33116	86:03:0000000:3053	11044,00	979,10	10813180,40
33117	86:03:0090203:4827	28044,00	177,97	4990990,68
33118	86:03:0053501:2651	685,00	234,71	160776,35
33119	86:03:0090203:5920	25,00	239,45	5986,25
33120	86:03:0010601:92542	5367,00	204,94	1099912,98
33121	86:03:0100301:1260	20364,00	197,14	4014558,96
33122	86:03:0000000:149545	18000,00	222,33	4001940,00
33123	86:03:0090202:2129	9780,00	248,58	2431112,40
33124	86:03:0090103:378	699,00	252,44	176455,56
33125	86:03:0010601:92443	54,00	319,99	17279,46
33126	86:03:0050602:355	100,00	163,50	16350,00
33127	86:03:0051301:293	22640,00	181,57	4110744,80
33128	86:03:0030502:90459	734,00	581,54	426850,36
33129	86:03:0000000:147391	50280,00	222,33	11178752,40
33130	86:03:0053301:4061	868,00	587,48	509932,64
33131	86:03:0053401:1684	994,00	237,30	235876,20
33132	86:03:0010101:3	9393,00	239,55	2250093,15
33133	86:03:0070401:116	18800,00	183,37	3447356,00
33134	86:00:0000000:2713	32390,00	204,94	6638006,60
33135	86:00:0000000:42009	221310,00	222,33	49203852,30
33136	86:03:0090202:719	99,00	248,58	24609,42
33137	86:03:0030301:1136	4500,00	208,53	938385,00
33138	86:03:0000000:140801	215000,00	179,77	38650550,00
33139	86:03:0000000:143620	174500,00	179,77	31369865,00
33140	86:03:0000000:149083	12338,00	222,33	2743107,54
33141	86:03:0000000:143075	25167,00	222,33	5595379,11
33142	86:03:0053904:1181	4,00	250,10	1000,40
33143	86:03:0053301:4273	26069,00	157,67	4110299,23
33144	86:03:0090203:101659	693,00	246,28	170672,04
33145	86:03:0090102:9503	4552,00	239,55	1090431,60
33146	86:03:0090203:156	10763,93	239,45	2577423,04
33147	86:03:0030401:75	4999,97	177,97	889844,66

33148	86:03:0100301:384	10700,00	224,71	2404397,00
33149	86:03:0053401:349	4,00	244,94	979,76
33150	86:03:0000000:140090	35000,00	203,14	7109900,00
33151	86:03:0053505:583	6944,00	201,34	1398104,96
33152	86:03:0000000:143962	15612,00	222,33	3471015,96
33153	86:03:0000000:147809	53461,00	222,33	11885984,13
33154	86:03:0090102:5077	27,00	275,05	7426,35
33155	86:03:0100102:1605	614,00	256,41	157435,74
33156	86:00:0000000:2390	91490,00	186,96	17104970,40
33157	86:03:0020401:769	8942,00	195,95	1752184,90
33158	86:03:0000000:146021	27817,00	177,97	4950591,49
33159	86:03:0090102:8705	45976,00	239,55	11013550,80
33160	86:03:0100107:97	1232,00	787,40	970076,80
33161	86:03:0030127:127	493,00	233,31	115021,83
33162	86:03:0000000:138871	10750,00	224,71	2415632,50
33163	86:03:0030104:198	25,00	3063,46	76586,50
33164	86:03:0050103:121	1231,00	367,86	452835,66
33165	86:03:0000000:143457	1149000,00	179,77	206555730,00
33166	86:03:0051401:444	700,00	581,54	407078,00
33167	86:03:0053903:1366	16957,00	185,16	3139758,12
33168	86:00:0000000:40464	106600,00	183,37	19547242,00
33169	86:03:0020101:1030	783,00	395,11	309371,13
33170	86:03:0052301:29	1430,00	122,62	175346,60
33171	86:03:0080401:848	270000,00	171,22	46229400,00
33172	86:03:0030401:97965	1000,00	605,28	605280,00
33173	86:03:0090201:778	13581,00	306,35	4160539,35
33174	86:03:0100118:104	1000,00	466,61	466610,00
33175	86:03:0090203:4534	2460,00	239,45	589047,00
33176	86:03:0090202:390	7405,00	248,58	1840734,90
33177	86:03:0090202:692	3044,00	248,58	756677,52
33178	86:03:0030501:531	4138,00	226,98	939243,24
33179	86:00:0000000:28336	10600,00	224,71	2381926,00
33180	86:03:0030302:693	990,00	617,15	610978,50
33181	86:03:0000000:153397	1609,00	80,49	129508,41
33182	86:03:0070402:163	22423,00	181,57	4071344,11
33183	86:03:0090201:6426	18,00	275,05	4950,90
33184	86:03:0030401:9515	4,00	258,35	1033,40
33185	86:03:0030305:689	533,00	617,15	328940,95
33186	86:03:0100118:82	1040,00	466,61	485274,40
33187	86:03:0090102:3756	289,00	264,26	76371,14
33188	86:03:0000000:153619	110,00	1203,60	132396,00
33189	86:03:0090102:9533	182,00	319,99	58238,18
33190	86:03:0053502:1125	6530,00	232,82	1520314,60
33191	86:03:0030127:520	506,00	233,31	118054,86
33192	86:03:0000000:145995	51112,00	222,33	11363730,96
33193	86:03:0000000:143373	33400,00	203,14	6784876,00
33194	86:03:0030118:525	38,00	3063,46	116411,48
33195	86:03:0050102:513	3479,00	367,86	1279784,94
33196	86:03:0090102:8733	13875,00	188,76	2619045,00
33197	86:03:0100102:1887	632,00	256,41	162051,12
33198	86:03:0030303:2149	540,00	623,08	336463,20
33199	86:03:0050102:2053	3332,00	1818,30	6058575,60
33200	86:03:0050102:1784	1408,00	313,37	441224,96
33201	86:03:0000000:137229	28233,00	223,26	6303299,58
33202	86:03:0030303:1261	548,00	623,08	341447,84
33203	86:03:0000000:7596	6003,00	204,94	1230254,82
33204	86:03:0020101:1068	1096,00	395,11	433040,56
33205	86:03:0000000:3235	140000,00	222,33	31126200,00
33206	86:03:0000000:142644	30300,00	222,33	6736599,00
33207	86:03:0090202:3231	3764,00	248,58	935655,12
33208	86:03:0000000:139863	5000,00	222,33	1111650,00
33209	86:03:0030301:803	6600,00	172,58	1139028,00
33210	86:03:0030502:76	17918,00	185,16	3317696,88
33211	86:03:0000000:142528	21233,00	212,13	4504156,29
33212	86:00:0000000:12931	43100,00	0,51	21981,00
33213	86:03:0100301:422	55500,00	197,14	10941270,00
33214	86:03:0020301:732	11320,00	192,35	2177402,00
33215	86:03:0090201:2088	1881,00	306,35	576244,35
33216	86:03:0070402:2282	6849,00	215,46	1475685,54
33217	86:03:0053903:826	14716,00	188,76	2777792,16
33218	86:03:0030302:2522	515,00	611,21	314773,15
33219	86:03:0053501:2087	1844,00	234,71	432805,24
33220	86:03:0090201:99190	925,00	306,35	283373,75

33221	86:03:0000000:148041	220218,00	179,77	39588589,86
33222	86:03:0000000:143633	6600,00	222,33	1467378,00
33223	86:03:0000000:143890	26200,00	208,53	5463486,00
33224	86:03:0000000:149448	5205,00	239,09	1244463,45
33225	86:03:0030401:98016	600,00	605,28	363168,00
33226	86:03:0011101:1481	75105,00	163,59	12286426,95
33227	86:03:0030127:144	497,00	233,31	115955,07
33228	86:03:0030127:1444	547,00	233,31	127620,57
33229	86:03:0070402:380	11690,00	222,91	2605817,90
33230	86:03:0090203:4751	25143,00	239,45	6020491,35
33231	86:03:0100118:870	285,00	1513,00	431205,00
33232	86:03:0053301:3917	2000,00	73,87	147740,00
33233	86:03:0100118:873	901,00	466,61	420415,61
33234	86:03:0030501:3147	1,00	319,99	319,99
33235	86:03:0000000:140198	5100,00	239,09	1219359,00
33236	86:03:0030301:915	30200,00	151,01	4560502,00
33237	86:03:0030401:9078	1,00	319,99	319,99
33238	86:03:0020301:1052	1760,00	226,51	398657,60
33239	86:03:0053401:315	4,00	244,94	979,76
33240	86:03:0011201:6	22600,00	210,33	4753458,00
33241	86:03:0051605:557	1129,00	1064,30	1201594,70
33242	86:03:0030127:1205	560,00	233,31	130653,60
33243	86:03:0030127:1313	573,00	233,31	133686,63
33244	86:03:0051711:66	1044,00	1253,92	1309092,48
33245	86:03:0020202:320	748,00	912,85	682811,80
33246	86:03:0030302:5308	529,00	611,21	323330,09
33247	86:03:0053502:475	5921,00	232,82	1378527,22
33248	86:03:0030401:9107	1,00	319,99	319,99
33249	86:03:0053903:1158	203,00	273,25	55469,75
33250	86:03:0030401:94336	931,00	605,28	563515,68
33251	86:03:0090203:162	1931,45	224,71	434016,13
33252	86:03:0090203:3894	18282,00	239,45	4377624,90
33253	86:03:0011201:2068	850,00	280,44	238374,00
33254	86:03:0090203:101742	5,00	275,05	1375,25
33255	86:03:0090201:1771	6455,00	306,35	1977489,25
33256	86:03:0000000:151101	5335,00	239,09	1275545,15
33257	86:03:0000000:2554	34600,00	222,33	7692618,00
33258	86:03:0000000:142455	40600,00	222,33	9026598,00
33259	86:03:0053201:2856	645,00	422,36	272422,20
33260	86:03:0053502:51	200,00	273,25	54650,00
33261	86:03:0000000:141730	49314,00	222,33	10963981,62
33262	86:03:0090203:5152	5542,00	204,94	1135777,48
33263	86:03:0030502:91219	1036,00	605,28	627070,08
33264	86:03:0100201:4866	4110,00	195,50	803505,00
33265	86:03:0030503:468	700,00	855,48	598836,00
33266	86:03:0000000:145769	86200,00	186,96	16115952,00
33267	86:03:0000000:1832	2000,00	224,71	449420,00
33268	86:03:0040101:2223	4,00	319,99	1279,96
33269	86:03:0010503:261	534,00	1362,46	727553,64
33270	86:03:0010502:242	1379,00	1362,46	1878832,34
33271	86:03:0030502:4623	1220,00	605,28	738441,60
33272	86:03:0030301:12785	36,00	193,84	6978,24
33273	86:03:0040101:2794	4,00	235,05	940,20
33274	86:03:0090201:6638	608,00	306,35	186260,80
33275	86:03:0000000:146860	4777,00	222,33	1062070,41
33276	86:03:0000000:8071	4892,00	222,33	1087638,36
33277	86:03:0020301:376	12000,00	192,35	2308200,00
33278	86:03:0030401:97871	600,00	599,34	359604,00
33279	86:03:0053301:3725	1050,00	658,69	691624,50
33280	86:03:0070402:10138	1290,00	215,46	277943,40
33281	86:03:0053904:976	2777,00	217,52	604053,04
33282	86:03:0040101:2231	4,00	319,99	1279,96
33283	86:03:0053501:2648	565,00	234,71	132611,15
33284	86:03:0030127:568	510,00	233,31	118988,10
33285	86:03:0000000:148650	37047,00	222,33	8236659,51
33286	86:03:0051508:301	14703,00	188,76	2775338,28
33287	86:03:0000000:149766	14582,00	222,33	3242016,06
33288	86:03:0030401:8972	244,00	258,35	63037,40
33289	86:03:0060117:20	33,00	171,86	5671,38
33290	86:03:0051202:232	875,00	640,36	560315,00
33291	86:03:0090201:1478	5758,00	204,94	1180044,52
33292	86:03:0051503:410	600,00	706,16	423696,00
33293	86:03:0053904:955	58,00	275,05	15952,90

33294	86:00:0000000:19142	24000,00	210,33	5047920,00
33295	86:03:0000000:153603	842,00	617,15	519640,30
33296	86:03:0053501:15	9657,83	226,51	2187595,07
33297	86:03:0051611:831	500,00	855,48	427740,00
33298	86:00:0000000:28296	169050,00	179,77	30390118,50
33299	86:03:0090102:287	9658,00	194,15	1875100,70
33300	86:03:0090201:99162	334,00	306,35	102320,90
33301	86:00:0000000:39570	83600,00	188,76	15780336,00
33302	86:03:0090201:2712	218,00	306,35	66784,30
33303	86:03:0020301:20484	800,00	242,16	193728,00
33304	86:03:0000000:146632	73698,00	222,33	16385276,34
33305	86:03:0000000:139696	30000,00	204,94	6148200,00
33306	86:03:0080401:8534	1000,00	171,22	171220,00
33307	86:03:0090102:5115	10,00	319,99	3199,90
33308	86:03:0060102:319	601,00	367,91	221113,91
33309	86:03:0030302:1524	443,00	617,15	273397,45
33310	86:03:0000000:141406	5100,00	239,09	1219359,00
33311	86:03:0090101:286	17000,00	160,00	2720000,00
33312	86:03:0050703:760	1502,00	177,12	266034,24
33313	86:03:0090102:2298	263,00	239,55	63001,65
33314	86:03:0000000:141219	65730,00	192,35	12643165,50
33315	86:03:0053301:2178	696,00	664,62	462575,52
33316	86:03:0011201:18	400,00	257,07	102828,00
33317	86:03:0030402:2557	1000,00	593,41	593410,00
33318	86:03:0051512:11	495,00	2364,12	1170239,40
33319	86:03:0030401:9490	4,00	258,35	1033,40
33320	86:03:0053501:2689	22399,00	181,57	4066986,43
33321	86:03:0011301:973	61800,00	165,39	10221102,00
33322	86:03:0030401:95045	1323,00	605,28	800785,44
33323	86:03:0090201:764	84785,00	306,35	25973884,75
33324	86:03:0053401:433	35,00	244,94	8572,90
33325	86:03:0030127:696	1047,00	233,31	244275,57
33326	86:03:0020401:1339	10530,00	194,15	2044399,50
33327	86:03:0030127:390	918,00	233,31	214178,58
33328	86:03:0100301:13360	33,00	197,14	6505,62
33329	86:00:0000000:13104	117600,00	183,37	21564312,00
33330	86:03:0010701:91314	57908,00	167,19	9681638,52
33331	86:03:0030127:2114	1029,00	233,31	240075,99
33332	86:03:0000000:145455	24120,00	222,33	5362599,60
33333	86:03:0010701:92302	4005,00	222,88	892634,40
33334	86:03:0051613:432	1220,00	855,48	1043685,60
33335	86:03:0030401:97409	600,00	605,28	363168,00
33336	86:03:0000000:145103	32470,00	222,33	7219055,10
33337	86:03:0000000:123588	675000,00	222,33	150072750,00
33338	86:03:0053506:195	20,00	233,80	4676,00
33339	86:03:0051713:98	499,00	919,00	458581,00
33340	86:03:0030501:802	27707,00	226,98	6288934,86
33341	86:03:0090202:3359	461,00	248,58	114595,38
33342	86:03:0010701:92652	1291,00	222,88	287738,08
33343	86:00:0000000:14797	39741,00	222,33	8835616,53
33344	86:03:0000000:147612	5538,00	222,33	1231263,54
33345	86:03:0000000:153945	7,00	222,33	1556,31
33346	86:03:0053801:193	4000,00	205,03	820120,00
33347	86:03:0011201:4	17600,00	215,72	3796672,00
33348	86:03:0030502:90630	729,00	261,05	190305,45
33349	86:03:0000000:138665	85395,00	186,96	15965449,20
33350	86:03:0090203:4113	2477,00	219,32	543255,64
33351	86:03:0030303:1154	568,00	623,08	353909,44
33352	86:03:0053502:288	851,00	605,28	515093,28
33353	86:03:0000000:150373	75193,00	190,56	14328778,08
33354	86:03:0030502:5308	42,00	261,05	10964,10
33355	86:03:0051515:243	860,00	4945,73	4253327,80
33356	86:03:0000000:154179	192,00	273,25	52464,00
33357	86:03:0000000:142613	56200,00	194,15	10911230,00
33358	86:00:0000000:25379	7260,00	222,33	1614115,80
33359	86:03:0070402:159	1450,00	267,86	388397,00
33360	86:03:0030302:1580	523,00	611,21	319662,83
33361	86:00:0000000:17776	47400,00	197,75	9373350,00
33362	86:03:0000000:149803	112439,00	222,33	24998562,87
33363	86:03:0090201:95038	147836,00	133,03	19666623,08
33364	86:03:0030301:2160	4580,00	193,84	887787,20
33365	86:03:0030302:4655	450,00	617,15	277717,50
33366	86:03:0060301:279	11500,00	192,35	2212025,00

33367	86:03:0000000:142686	2500,00	222,33	555825,00
33368	86:03:0030402:2462	1000,00	593,41	593410,00
33369	86:03:0070402:9989	250,00	267,86	66965,00
33370	86:03:0100102:206	631,00	256,41	161794,71
33371	86:03:0090203:5885	18,00	239,45	4310,10
33372	86:03:0090202:2971	248,00	248,58	61647,84
33373	86:03:0053301:4925	3519,00	183,37	645279,03
33374	86:03:0010601:91773	240060,00	179,77	43155586,20
33375	86:03:0090203:1549	253,00	267,86	67768,58
33376	86:03:0030302:2593	684,00	617,15	422130,60
33377	86:03:0060105:149	1874,00	313,25	587030,50
33378	86:03:0100102:587	590,00	256,41	151281,90
33379	86:03:0053904:1207	5,00	250,10	1250,50
33380	86:03:0011101:646	4,00	275,05	1100,20
33381	86:03:0090102:1022	622,00	239,55	149000,10
33382	86:03:0070402:7418	3152,00	215,72	679949,44
33383	86:03:0020301:21972	18,00	319,99	5759,82
33384	86:03:0100102:1972	725,00	256,41	185897,25
33385	86:03:0090202:465	2464,00	248,58	612501,12
33386	86:03:0051703:404	22,00	1925,01	42350,22
33387	86:00:0000000:27681	93843,00	0,51	47859,93
33388	86:03:0030302:1892	500,00	611,21	305605,00
33389	86:03:0100301:706	36377,00	197,14	7171361,78
33390	86:03:0030302:2419	523,00	617,15	322769,45
33391	86:03:0030401:101175	997,00	605,28	603464,16
33392	86:03:0090102:1648	5419,00	239,55	1298121,45
33393	86:03:0090203:23	6703,71	201,34	1349724,97
33394	86:03:0070402:9741	2447,00	215,46	527230,62
33395	86:03:0040101:91483	15364,00	235,05	3611308,20
33396	86:03:0030301:6976	8627,00	193,84	1672257,68
33397	86:03:0000000:123587	34000,00	203,14	6906760,00
33398	86:03:0053401:221	15,00	244,94	3674,10
33399	86:03:0070402:643	10314,00	215,46	2222254,44
33400	86:03:0020301:21350	292900,00	133,03	38964487,00
33401	86:03:0053904:1723	93,00	250,10	23259,30
33402	86:03:0000000:143274	201000,00	222,33	44688330,00
33403	86:03:0011301:1575	12826,00	190,56	2444122,56
33404	86:03:0020301:638	630,00	242,16	152560,80
33405	86:03:0000000:139043	171300,00	179,77	30794601,00
33406	86:03:0030401:97422	600,00	605,28	363168,00
33407	86:03:0000000:7872	1984,00	1000,08	1984158,72
33408	86:03:0100115:25	1632,00	796,08	1299202,56
33409	86:03:0060105:130	1235,00	313,25	386863,75
33410	86:03:0100103:54	155540,00	776,90	120839026,00
33411	86:03:0090201:98998	183,00	306,35	56062,05
33412	86:03:0090201:1541	139,00	306,35	42582,65
33413	86:03:0090102:2197	13115,00	190,56	2499194,40
33414	86:03:0030401:98052	1176,00	670,55	788566,80
33415	86:03:0020401:95489	4472,00	208,53	932546,16
33416	86:03:0030501:121	1100,00	226,98	249678,00
33417	86:03:0090203:2644	743,00	244,49	181656,07
33418	86:03:0090202:3164	1240,00	248,58	308239,20
33419	86:03:0090103:179	30279,00	176,17	5334251,43
33420	86:03:0030127:2044	492,00	233,31	114788,52
33421	86:03:0040101:2071	4,00	319,99	1279,96
33422	86:03:0010701:92557	6,00	319,99	1919,94
33423	86:03:0000000:146796	46900,00	145,61	6829109,00
33424	86:03:0051510:38	873,00	7425,41	6482382,93
33425	86:03:0000000:1766	559,00	855,48	478213,32
33426	86:03:0053904:71	1411,00	267,86	377950,46
33427	86:03:0000000:2011	9533,00	194,15	1850831,95
33428	86:03:0053904:1479	2092,00	250,10	523209,20
33429	86:03:0053904:1707	437,00	255,27	111552,99
33430	86:03:0053506:1358	232,00	314,60	72987,20
33431	86:03:0080401:305	2300,00	171,22	393806,00
33432	86:03:0051607:238	717,00	855,48	613379,16
33433	86:03:0060105:129	47,00	313,25	14722,75
33434	86:03:0011101:1832	85200,00	186,96	15928992,00
33435	86:03:0100106:1151	910,00	1224,00	1113840,00
33436	86:03:0100108:88	153,00	5166,70	790505,10
33437	86:03:0053501:2469	6898,00	233,70	1612062,60
33438	86:03:0053501:2739	14796,00	188,76	2792892,96
33439	86:03:0051606:84	1443,00	2444,70	3527702,10

33440	86:03:0053502:444	353,00	232,82	82185,46
33441	86:03:0000000:139613	82000,00	188,76	15478320,00
33442	86:03:0000000:149388	270000,00	179,77	48537900,00
33443	86:00:0000000:11588	97120,00	0,72	69926,40
33444	86:00:0000000:6114	36700,00	201,34	7389178,00
33445	86:03:0070402:9784	106,00	215,46	22838,76
33446	86:03:0070301:2737	29000,00	206,74	5995460,00
33447	86:03:0090101:912	4,00	223,26	893,04
33448	86:03:0030504:301	600,00	575,61	345366,00
33449	86:03:0030401:93106	1053,00	605,28	637359,84
33450	86:03:0030301:2537	388,00	193,84	75209,92
33451	86:03:0090202:89	2168,00	222,91	483268,88
33452	86:03:0030118:544	24,00	3063,46	73523,04
33453	86:03:0052107:147	1859,00	251,68	467873,12
33454	86:03:0000000:144587	61239,00	222,33	13615266,87
33455	86:03:0020401:366	12767,00	163,59	2088553,53
33456	86:03:0051607:169	1002,00	855,48	857190,96
33457	86:03:0090203:101761	78417,00	161,79	12687086,43
33458	86:03:0030122:28	15,00	4026,00	60390,00
33459	86:03:0090201:6395	30,00	275,05	8251,50
33460	86:03:0100301:864	7378,00	197,14	1454498,92
33461	86:03:0000000:139873	424,00	298,42	126530,08
33462	86:03:0000000:141395	35500,00	222,33	7892715,00
33463	86:03:0020301:532	31300,00	242,16	7579608,00
33464	86:03:0051511:26	403,00	845,97	340925,91
33465	86:03:0000000:139911	16300,00	222,33	3623979,00
33466	86:03:0000000:3593	32759,00	222,33	7283308,47
33467	86:03:0000000:152863	6401,00	174,38	1116206,38
33468	86:03:0090103:3395	19598,00	213,93	4192600,14
33469	86:03:0000000:2280	10653,00	222,33	2368481,49
33470	86:03:0030302:420	504,00	611,21	308049,84
33471	86:03:0051610:217	613,00	855,48	524409,24
33472	86:03:0090203:3643	666,00	246,28	164022,48
33473	86:03:0090102:7844	1752,00	239,55	419691,60
33474	86:03:0011101:2701	122869,00	156,40	19216711,60
33475	86:03:0030503:425	603,00	855,48	515854,44
33476	86:00:0000000:26073	129,00	319,99	41278,71
33477	86:03:0090202:3424	83,00	248,58	20632,14
33478	86:03:0010701:92796	10328,00	165,39	1708147,92
33479	86:03:0090203:100869	926,00	239,09	221397,34
33480	86:03:0051712:2365	75,00	1925,01	144375,75
33481	86:03:0000000:143837	21300,00	212,13	4518369,00
33482	86:03:0051701:1120	24,00	1925,01	46200,24
33483	86:03:0011101:1787	85743,00	160,00	13718880,00
33484	86:03:0000000:139681	294500,00	179,77	52942265,00
33485	86:03:0000000:148079	66713,00	222,33	14832301,29
33486	86:03:0020101:957	7340,00	244,96	1798006,40
33487	86:03:0030301:549	7200,00	199,54	1436688,00
33488	86:03:0051612:607	566,00	855,48	484201,68
33489	86:03:0060201:1638	41800,00	193,10	8071580,00
33490	86:00:0000000:40091	3022,00	222,33	671881,26
33491	86:03:0030302:3728	489,00	611,21	298881,69
33492	86:03:0070402:10	15746,14	217,52	3425100,37
33493	86:03:0100117:142	2153,00	699,92	1506927,76
33494	86:03:0090102:687	8733,00	195,95	1711231,35
33495	86:03:0053506:170	480,00	253,48	121670,40
33496	86:03:0000000:1683	10500,00	222,33	2334465,00
33497	86:03:0100102:879	564,00	256,41	144615,24
33498	86:03:0000000:3150	64299,97	222,33	14295812,33
33499	86:03:0030127:801	1000,00	233,31	233310,00
33500	86:03:0000000:143033	9820,00	226,51	2224328,20
33501	86:03:0070402:10328	43536,00	170,78	7435078,08
33502	86:03:0053903:3230	927,00	206,74	191647,98
33503	86:03:0030301:756	15900,00	186,96	2972664,00
33504	86:03:0053502:240	50,00	319,99	15999,50
33505	86:03:0090203:4437	7239,00	231,90	1678724,10
33506	86:03:0030303:2696	490,00	623,08	305309,20
33507	86:03:0011101:2248	171897,00	179,77	30901923,69
33508	86:03:0000000:152709	519,00	611,21	317217,99
33509	86:03:0100112:102	4015,00	3690,50	14817357,50
33510	86:03:0100118:160	2062,00	699,92	1443235,04
33511	86:03:0010701:92751	2062,00	222,91	459640,42
33512	86:03:0000000:150274	57294,00	0,51	29219,94

33513	86:03:0090203:101771	6650,00	239,45	1592342,50
33514	86:03:0070402:1358	3600,00	248,08	893088,00
33515	86:03:0011201:1097	2514,00	219,32	551370,48
33516	86:03:0090102:1802	92,00	239,55	22038,60
33517	86:03:0090102:690	151,00	239,55	36172,05
33518	86:03:0030402:1848	1490,00	593,41	884180,90
33519	86:03:0100301:1117	33241,00	197,14	6553130,74
33520	86:03:0060301:685	6300,00	188,47	1187361,00
33521	86:03:0000000:148631	4312,00	222,33	958686,96
33522	86:03:0070402:272	30733,00	204,94	6298421,02
33523	86:03:0090203:4178	1562,00	239,45	374020,90
33524	86:03:0000000:141877	63900,00	192,35	12291165,00
33525	86:03:0051705:141	385,00	3287,90	1265841,50
33526	86:03:0000000:148951	16038,00	222,33	3565728,54
33527	86:03:0000000:149177	182300,00	222,33	40530759,00
33528	86:03:0000000:146710	241546,00	222,33	53702922,18
33529	86:03:0090203:963	24,00	275,05	6601,20
33530	86:03:0030123:4	2257,00	2400,39	5417680,23
33531	86:03:0000000:136382	197803,00	133,03	26313733,09
33532	86:03:0100201:4821	142300,00	195,50	27819650,00
33533	86:03:0040101:70	12854,86	221,12	2842466,64
33534	86:03:0090203:380	2868,00	239,45	686742,60
33535	86:03:0000000:146072	2367,00	222,33	526255,11
33536	86:00:0000000:26635	3914000,00	0,51	1996140,00
33537	86:03:0010701:48	4175,57	244,49	1020885,11
33538	86:03:0090102:7878	1282,00	239,55	307103,10
33539	86:03:0080401:765	38400,00	172,58	6627072,00
33540	86:03:0051514:39	2154,00	278,05	598919,70
33541	86:03:0000000:144705	8588,00	222,33	1909370,04
33542	86:03:0100102:39	541,00	256,41	138717,81
33543	86:03:0090103:3270	15,00	275,05	4125,75
33544	86:03:0000000:142879	1700,00	222,33	377961,00
33545	86:03:0090102:1198	476,00	239,55	114025,80
33546	86:03:0053506:223	7199,00	233,80	1683126,20
33547	86:03:0090102:1557	663,00	239,55	158821,65
33548	86:03:0030118:398	28,00	3063,46	85776,88
33549	86:03:0030502:5618	4,00	261,05	1044,20
33550	86:03:0100201:7345	147287,00	179,77	26477783,99
33551	86:00:0000000:7334	32345,00	204,94	6628784,30
33552	86:03:0050102:1781	1384,00	313,37	433704,08
33553	86:03:0090201:1634	3906,00	306,35	1196603,10
33554	86:03:0000000:151000	101770,00	185,16	18843733,20
33555	86:03:0030503:527	601,00	855,48	514143,48
33556	86:03:0090203:1028	833,00	240,89	200661,37
33557	86:03:0030501:3136	1,00	319,99	319,99
33558	86:03:0030401:95177	1193,00	670,55	799966,15
33559	86:03:0090203:99561	2660,00	5433,59	14453349,40
33560	86:03:0070202:1189	2550,00	244,49	623449,50
33561	86:03:0051103:670	1205,00	408,74	492531,70
33562	86:03:0100301:209	500,00	0,51	255,00
33563	86:03:0000000:137623	14,00	235,73	3300,22
33564	86:03:0000000:142824	102671,00	185,16	19010562,36
33565	86:03:0080401:6094	22100,00	171,22	3783962,00
33566	86:03:0090201:1806	992,00	306,35	303899,20
33567	86:03:0051511:51	935,00	6376,31	5961849,85
33568	86:03:0090101:2223	291,00	223,26	64968,66
33569	86:03:0051612:393	690,00	855,48	590281,20
33570	86:03:0040101:2206	4,00	319,99	1279,96
33571	86:03:0000000:139224	68600,00	190,56	13072416,00
33572	86:03:0090102:1599	2958,00	239,55	708588,90
33573	86:03:0010601:92531	16472,00	185,16	3049955,52
33574	86:03:0020401:238	697,00	246,28	171657,16
33575	86:03:0010601:21	55289,00	212,90	11771028,10
33576	86:03:0020401:262	453,00	296,62	134368,86
33577	86:03:0030401:97653	600,00	605,28	363168,00
33578	86:03:0000000:1618	6203,00	203,14	1260077,42
33579	86:03:0051612:512	700,00	855,48	598836,00
33580	86:03:0000000:140554	1900,00	222,33	422427,00
33581	86:03:0030402:2973	969,00	599,34	580760,46
33582	86:03:0051503:360	600,00	706,16	423696,00
33583	86:00:0000000:21318	184100,00	179,77	33095657,00
33584	86:03:0051509:228	60,00	197,39	11843,40
33585	86:03:0020401:497	14676,00	188,76	2770241,76

33586	86:03:0051701:1092	26,00	1925,01	50050,26
33587	86:03:0053201:262	8783,00	242,49	2129789,67
33588	86:03:0100102:1023	761,00	256,41	195128,01
33589	86:03:0030402:2394	1081,00	593,41	641476,21
33590	86:03:0053502:254	30,00	232,82	6984,60
33591	86:03:0000000:149793	703550,00	179,77	126477183,50
33592	86:03:0000000:144361	16310,00	222,33	3626202,30
33593	86:03:0052001:10	3729,00	181,65	677372,85
33594	86:03:0000000:144014	3700,00	246,28	911236,00
33595	86:03:0090102:1859	351,00	239,55	84082,05
33596	86:03:0010901:578	265900,00	189,35	50348165,00
33597	86:03:0053502:1344	1500,00	133,03	199545,00
33598	86:03:0000000:142839	1700,00	222,33	377961,00
33599	86:03:0000000:146045	5355,00	222,33	1190577,15
33600	86:03:0000000:145294	5741,00	222,33	1276396,53
33601	86:03:0053502:975	161,00	275,05	44283,05
33602	86:03:0090101:2498	178,00	223,26	39740,28
33603	86:03:0100301:1257	5090,00	197,14	1003442,60
33604	86:03:0053301:4284	123444,00	156,40	19306641,60
33605	86:03:0090202:1975	11906,00	248,58	2959593,48
33606	86:03:0000000:144006	123000,00	181,57	22333110,00
33607	86:03:0000000:144978	2378,00	222,33	528700,74
33608	86:03:0000000:141373	209100,00	222,33	46489203,00
33609	86:03:0010503:248	1369,00	378,87	518673,03
33610	86:00:0000000:22280	181100,00	0,51	92361,00
33611	86:03:0051609:274	610,00	855,48	521842,80
33612	86:03:0030402:2565	1000,00	593,41	593410,00
33613	86:03:0010601:1212	1930,00	224,71	433690,30
33614	86:03:0030302:3820	552,00	611,21	337387,92
33615	86:03:0090202:3039	39524,00	248,58	9824875,92
33616	86:03:0030103:40	28154,00	510,00	14358540,00
33617	86:03:0000000:150042	29718,00	222,33	6607202,94
33618	86:03:0090101:2472	4201,00	210,33	883596,33
33619	86:03:0011101:2394	170,00	275,05	46758,50
33620	86:03:0010601:1320	244,00	212,90	51947,60
33621	86:03:0040101:1807	4,00	235,05	940,20
33622	86:03:0053401:245	187,00	244,94	45803,78
33623	86:03:0090203:642	301,00	239,45	72074,45
33624	86:03:0090102:2415	1638,00	226,51	371023,38
33625	86:03:0053902:5	1599,86	228,31	365264,04
33626	86:03:0000000:144475	5176,00	222,33	1150780,08
33627	86:03:0090103:3355	3770,00	246,28	928475,60
33628	86:00:0000000:767	370,00	222,33	82262,10
33629	86:03:0030503:526	600,00	855,48	513288,00
33630	86:03:0030303:1079	500,00	623,08	311540,00
33631	86:03:0010601:92316	21445,00	212,90	4565640,50
33632	86:03:0100201:140	24163,00	181,57	4387275,91
33633	86:03:0090202:3168	1126,00	248,58	279901,08
33634	86:03:0000000:141121	13000,00	222,33	2890290,00
33635	86:03:0051710:794	513,00	919,00	471447,00
33636	86:03:0070402:1251	1473,00	215,46	317372,58
33637	86:03:0000000:2920	18965,00	222,33	4216488,45
33638	86:03:0100102:2051	487,00	256,41	124871,67
33639	86:03:0010301:8	2320,00	248,08	575545,60
33640	86:03:0090202:2884	1795,00	194,15	348499,25
33641	86:03:0051301:56	1499,00	940,10	1409209,90
33642	86:03:0020302:3192	257,00	275,31	70754,67
33643	86:03:0040101:123	23100,00	181,57	4194267,00
33644	86:03:0030402:2122	1001,00	593,41	594003,41
33645	86:03:0030301:45	29889,98	176,17	5265717,78
33646	86:03:0051503:671	991,00	706,16	699804,56
33647	86:03:0090202:2967	488,00	248,58	121307,04
33648	86:03:0010701:1979	1092,00	237,30	259131,60
33649	86:00:0000000:38809	96900,00	185,16	17942004,00
33650	86:03:0000000:141983	200,00	318,19	63638,00
33651	86:00:0000000:38041	16341,00	217,52	3554494,32
33652	86:03:0040101:90787	25783,00	235,05	6060294,15
33653	86:03:0053904:1166	4,00	250,10	1000,40
33654	86:03:0090203:1292	388,00	258,87	100441,56
33655	86:03:0020401:155	7831,00	231,90	1816008,90
33656	86:03:0051609:326	785,00	917,50	720237,50
33657	86:03:0051503:598	750,00	706,16	529620,00
33658	86:03:0030503:329	665,00	855,48	568894,20

33659	86:03:0030302:1900	509,00	611,21	311105,89
33660	86:03:0051503:427	600,00	706,16	423696,00
33661	86:03:0053501:2669	378,00	234,71	88720,38
33662	86:03:0000000:149300	13,00	222,33	2890,29
33663	86:03:0030301:95645	322897,00	179,77	58047193,69
33664	86:03:0051612:515	698,00	855,48	597125,04
33665	86:03:0000000:142728	4514,00	222,33	1003597,62
33666	86:03:0030301:1607	1800,00	193,84	348912,00
33667	86:03:0000000:139553	43900,00	199,54	8759806,00
33668	86:03:0050702:74	5994,00	56,96	341418,24
33669	86:03:0053904:1931	529,00	249,88	132186,52
33670	86:03:0000000:143573	11672,00	222,91	2601805,52
33671	86:03:0051508:90406	1228,00	133,03	163360,84
33672	86:03:0051607:165	1003,00	855,48	858046,44
33673	86:03:0030401:94095	501,00	706,16	353786,16
33674	86:00:0000000:21919	49200,00	197,75	9729300,00
33675	86:03:0000000:140706	93740,00	186,96	17525630,40
33676	86:03:0090202:1427	67,00	319,99	21439,33
33677	86:03:0060116:228	45,00	783,69	35266,05
33678	86:03:0000000:137114	50450,00	222,33	11216548,50
33679	86:03:0000000:140933	213972,00	179,77	38465746,44
33680	86:03:0000000:146976	47712,00	197,75	9435048,00
33681	86:03:0060101:96	28,00	275,05	7701,40
33682	86:03:0053903:1819	156,00	236,28	36859,68
33683	86:03:0000000:138263	2295,00	222,33	510247,35
33684	86:03:0020401:95388	332,00	260,67	86542,44
33685	86:03:0030105:35	9791,00	1677,50	16424402,50
33686	86:03:0000000:153870	4700,00	177,97	836459,00
33687	86:03:0040101:2040	4,00	319,99	1279,96
33688	86:03:0053201:5	20000,00	16,54	330800,00
33689	86:00:0000000:15650	68706,00	190,56	13092615,36
33690	86:03:0090202:940	47814,00	248,58	11885604,12
33691	86:03:0050103:370	1281,00	313,37	401426,97
33692	86:03:0000000:149833	55666,00	222,33	12376221,78
33693	86:03:0030401:101255	761,00	700,22	532867,42
33694	86:03:0030501:3138	1,00	319,99	319,99
33695	86:03:0053501:2684	1497,00	228,31	341780,07
33696	86:03:0020302:2652	1,00	319,99	319,99
33697	86:03:0011101:2811	17320,00	185,16	3206971,20
33698	86:03:0020301:20535	24200,00	242,16	5860272,00
33699	86:03:0000000:146120	20161,00	212,13	4276752,93
33700	86:03:0090201:362	4370,00	179,77	785594,90
33701	86:03:0030502:90853	750,00	569,67	427252,50
33702	86:03:0000000:7909	131600,00	181,57	23894612,00
33703	86:03:0030301:1669	19305,00	193,84	3742081,20
33704	86:03:0053801:678	172730,00	154,60	26704058,00
33705	86:03:0030127:2417	594,00	233,31	138586,14
33706	86:03:0000000:143892	8400,00	230,11	1932924,00
33707	86:03:0020401:109	21300,00	181,57	3867441,00
33708	86:03:0000000:149104	2700,00	253,48	684396,00
33709	86:03:0090203:788	333,00	239,45	79736,85
33710	86:03:0030301:197	61803,77	165,39	10221725,52
33711	86:03:0100301:9775	339013,00	197,14	66833022,82
33712	86:03:0030127:718	813,00	233,31	189681,03
33713	86:03:0100102:260	637,00	256,41	163333,17
33714	86:03:0090202:6184	310,00	262,46	81362,60
33715	86:03:0030502:6106	599,00	605,28	362562,72
33716	86:03:0100302:58	10600,00	214,65	2275290,00
33717	86:03:0000000:145911	654,00	285,83	186932,82
33718	86:03:0090203:101505	125,00	275,05	34381,25
33719	86:03:0020301:4357	2,00	275,05	550,10
33720	86:03:0051701:1163	25,00	1925,01	48125,25
33721	86:03:0051613:481	1175,00	855,48	1005189,00
33722	86:03:0053401:199	330,00	303,81	100257,30
33723	86:03:0000000:145857	6794,00	233,70	1587757,80
33724	86:03:0053502:1196	18195,00	232,82	4236159,90
33725	86:03:0000000:142123	17800,00	222,33	3957474,00
33726	86:03:0090102:1708	12065,00	239,55	2890170,75
33727	86:03:0070402:914	113093,00	215,46	24367017,78
33728	86:03:0030503:588	496,00	855,48	424318,08
33729	86:03:0040101:91212	32810,00	174,38	5721407,80
33730	86:03:0000000:145162	77208,00	222,33	17165654,64
33731	86:03:0000000:144847	108283,00	222,33	24074559,39

33732	86:03:0030303:1217	570,00	623,08	355155,60
33733	86:03:0053201:2347	1851,00	367,86	680908,86
33734	86:00:0000000:41675	22850,00	222,33	5080240,50
33735	86:03:0090103:842	244,00	312,80	76323,20
33736	86:03:0050703:172	3062,00	177,12	542341,44
33737	86:03:0030302:1652	457,00	617,15	282037,55
33738	86:03:0051507:23	285,00	261,44	74510,40
33739	86:03:0053501:2549	1304,00	231,90	302397,60
33740	86:03:0090102:2293	3000,00	239,55	718650,00
33741	86:03:0000000:140059	94200,00	186,96	17611632,00
33742	86:03:0090203:5815	4,00	239,45	957,80
33743	86:00:0000000:39886	4000,00	222,33	889320,00
33744	86:03:0011101:1742	1008551,00	154,60	155921984,60
33745	86:03:0090201:99310	179,00	237,30	42476,70
33746	86:03:0053502:96	1124,00	605,28	680334,72
33747	86:03:0100114:93	2148,00	699,92	1503428,16
33748	86:03:0000000:151249	15900,00	217,52	3458568,00
33749	86:03:0100102:221	610,00	256,41	156410,10
33750	86:03:0053903:1694	14792,00	188,76	2792137,92
33751	86:03:0030501:492	877,00	226,98	199061,46
33752	86:03:0100301:5815	20925,00	197,14	4125154,50
33753	86:03:0090103:424	1189,00	252,44	300151,16
33754	86:03:0090202:6093	10960,00	194,15	2127884,00
33755	86:03:0050603:89	1506,00	136,25	205192,50
33756	86:03:0030301:2181	712,00	193,84	138014,08
33757	86:03:0053903:832	177,00	275,05	48683,85
33758	86:03:0053201:2796	99,00	237,30	23492,70
33759	86:03:0000000:146667	5975,00	222,33	1328421,75
33760	86:03:0051707:1419	1155,00	1625,52	1877475,60
33761	86:03:0030301:27302	1,00	319,99	319,99
33762	86:03:0000000:152221	1608,00	222,33	357506,64
33763	86:03:0030401:445	1600,00	228,31	365296,00
33764	86:03:0090201:1281	602,00	306,35	184422,70
33765	86:03:0100301:345	8000,00	197,75	1582000,00
33766	86:03:0051712:152	841,00	1625,52	1367062,32
33767	86:03:0090101:2574	33254,00	151,01	5021686,54
33768	86:03:0011201:1306	545800,00	154,60	84380680,00
33769	86:03:0100102:816	791,00	256,41	202820,31
33770	86:03:0000000:138899	24500,00	222,33	5447085,00
33771	86:03:0090201:98220	36700,00	306,35	11243045,00
33772	86:03:0030302:2559	497,00	611,21	303771,37
33773	86:03:0053201:1190	18,00	242,49	4364,82
33774	86:03:0030303:1110	514,00	617,15	317215,10
33775	86:03:0030303:952	518,00	623,08	322755,44
33776	86:03:0011201:5	24600,00	208,53	5129838,00
33777	86:03:0030301:6454	22634,00	193,84	4387374,56
33778	86:03:0030301:98163	559,00	534,07	298545,13
33779	86:03:0090202:43	10319,00	224,71	2318782,49
33780	86:03:0000000:146211	4243,00	222,33	943346,19
33781	86:03:0000000:139809	213,00	316,40	67393,20
33782	86:03:0030302:1677	500,00	605,28	302640,00
33783	86:00:0000000:13756	26013,00	179,77	4676357,01
33784	86:00:0000000:44639	21500,00	212,13	4560795,00
33785	86:03:0100102:2096	622,00	256,41	159487,02
33786	86:03:0030502:90638	523,00	605,28	316561,44
33787	86:03:0020101:381	14695,00	244,96	3599687,20
33788	86:03:0030502:91594	898,00	581,54	522222,92
33789	86:03:0030302:4198	486,00	611,21	297048,06
33790	86:03:0090203:100902	1263,00	233,70	295163,10
33791	86:03:0051612:437	710,00	855,48	607390,80
33792	86:03:0050102:2026	1181,00	313,37	370089,97
33793	86:03:0030502:5146	4,00	261,05	1044,20
33794	86:03:0100301:170	228170,00	197,14	44981433,80
33795	86:00:0000000:3175	38906,00	222,33	8649970,98
33796	86:03:0060105:132	3,00	313,25	939,75
33797	86:03:0030122:40	2831,00	2286,90	6474213,90
33798	86:03:0080401:6137	42900,00	147,41	6323889,00
33799	86:03:0090201:369	19717,00	306,35	6040302,95
33800	86:03:0030301:520	17600,00	215,72	3796672,00
33801	86:03:0000000:140300	1800,00	222,33	400194,00
33802	86:03:0090202:192	631,00	248,58	156853,98
33803	86:03:0010701:92216	4416,00	208,53	920868,48
33804	86:03:0090202:752	3780,00	248,58	939632,40

33805	86:03:0053801:66	403,00	205,03	82627,09
33806	86:03:0010701:1068	13,00	275,05	3575,65
33807	86:03:0010701:1943	667070,00	222,88	148676561,60
33808	86:03:0070402:1278	22117,00	215,46	4765328,82
33809	86:03:0030502:346	3800,00	181,57	689966,00
33810	86:03:0000000:139475	404700,00	222,33	89976951,00
33811	86:03:0030127:158	550,00	233,31	128320,50
33812	86:03:0090101:498	40,00	223,26	8930,40
33813	86:03:0000000:150434	277300,00	179,77	49850221,00
33814	86:03:0090202:1049	5826,00	248,58	1448227,08
33815	86:03:0090203:673	912,00	239,45	218378,40
33816	86:03:0051801:72	1500,00	83,08	124620,00
33817	86:03:0000000:144814	44735,00	222,33	9945932,55
33818	86:03:0030501:3120	4,00	226,98	907,92
33819	86:03:0000000:143369	18134,00	222,33	4031732,22
33820	86:03:0050102:201	1796,00	272,49	489392,04
33821	86:03:0000000:144618	127510,00	222,33	28349298,30
33822	86:03:0020401:822	7588,00	231,90	1759657,20
33823	86:00:0000000:40191	398872,00	179,77	71705219,44
33824	86:03:0000000:143696	7600,00	222,33	1689708,00
33825	86:03:0053401:543	300,00	244,94	73482,00
33826	86:00:0000000:26600	44001,00	222,33	9782742,33
33827	86:03:0053903:3033	2965,00	215,72	639609,80
33828	86:03:0100114:114	1886,00	601,93	1135239,98
33829	86:03:0090202:1551	236,00	312,80	73820,80
33830	86:03:0053502:225	10,00	232,82	2328,20
33831	86:03:0000000:8122	10300,00	194,15	1999745,00
33832	86:03:0051701:1124	23,00	1925,01	44275,23
33833	86:03:0030301:30	4301,16	193,84	833736,85
33834	86:03:0000000:145664	307776,00	222,33	68427838,08
33835	86:03:0000000:139188	6200,00	235,50	1460100,00
33836	86:03:0090103:839	244,00	312,80	76323,20
33837	86:03:0000000:142034	302600,00	179,77	54398402,00
33838	86:03:0053502:628	2351,00	221,12	519853,12
33839	86:03:0000000:2940	3559,00	222,33	791272,47
33840	86:00:0000000:32793	2787000,00	179,77	501018990,00
33841	86:03:0040101:91288	137729,00	235,05	32373201,45
33842	86:03:0040101:2755	4,00	235,05	940,20
33843	86:03:0090103:149	3270,00	252,44	825478,80
33844	86:03:0000000:143685	115200,00	222,33	25612416,00
33845	86:03:0030401:97825	600,00	599,34	359604,00
33846	86:03:0090203:605	491,00	239,45	117569,95
33847	86:03:0100118:888	1000,00	401,28	401280,00
33848	86:03:0090102:9517	482,00	294,82	142103,24
33849	86:03:0010601:92608	460067,00	154,60	71126358,20
33850	86:03:0000000:150230	546,00	222,33	121392,18
33851	86:03:0051712:2071	11132,00	1543,30	17180015,60
33852	86:03:0030127:869	430,00	233,31	100323,30
33853	86:03:0030401:96473	1195,00	676,49	808405,55
33854	86:03:0000000:137845	4835,00	222,33	1074965,55
33855	86:03:0010701:93011	12169,00	165,39	2012630,91
33856	86:03:0100301:267	2500,00	197,14	492850,00
33857	86:00:0000000:39265	111900,00	183,37	20519103,00
33858	86:03:0100118:917	864,00	466,61	403151,04
33859	86:03:0052001:132	1681,00	122,62	206124,22
33860	86:03:0090202:171	2737,00	248,58	680363,46
33861	86:03:0000000:145237	967,00	222,33	214993,11
33862	86:03:0030303:1877	637,00	623,08	396901,96
33863	86:03:0030302:2836	514,00	611,21	314161,94
33864	86:03:0030301:683	17100,00	193,84	3314664,00
33865	86:03:0030303:1251	530,00	623,08	330232,40
33866	86:03:0090101:860	3605,00	223,26	804852,30
33867	86:03:0030302:2132	809,00	528,13	427257,17
33868	86:03:0030110:24	22300,00	683,40	15239820,00
33869	86:03:0090202:3409	15840,00	248,58	3937507,20
33870	86:03:0000000:149441	7600,00	222,33	1689708,00
33871	86:10:0101191:119	1,00	421,11	421,11
33872	86:03:0000000:2471	959,00	222,33	213214,47
33873	86:03:0051503:306	667,00	700,22	467046,74
33874	86:00:0000000:17856	33116,00	222,33	7362680,28
33875	86:03:0010701:1084	4,00	319,99	1279,96
33876	86:03:0030302:2426	500,00	617,15	308575,00
33877	86:03:0030303:493	505,00	623,08	314655,40

33878	86:03:0090103:637	22238,00	252,44	5613760,72
33879	86:03:0030501:966	6650,00	226,98	1509417,00
33880	86:03:0030401:97804	600,00	605,28	363168,00
33881	86:03:0053904:207	5081,00	204,94	1041300,14
33882	86:03:0000000:147520	186355,00	222,33	41432307,15
33883	86:03:0050704:140	1373,00	177,12	243185,76
33884	86:03:0053202:830	16492,00	221,72	3656606,24
33885	86:03:0030402:2620	1008,00	593,41	598157,28
33886	86:03:0100302:282	27600,00	214,65	5924340,00
33887	86:03:0030303:1857	558,00	623,08	347678,64
33888	86:03:0090102:2144	15995,00	186,96	2990425,20
33889	86:03:0053904:1776	883,00	239,09	211116,47
33890	86:03:0000000:138988	72300,00	222,33	16074459,00
33891	86:03:0090201:541	8430,00	230,11	1939827,30
33892	86:03:0080401:342	42900,00	170,78	7326462,00
33893	86:03:0030302:2651	511,00	611,21	312328,31
33894	86:03:0000000:140903	4620,00	222,33	1027164,60
33895	86:03:0030401:97181	529,00	700,22	370416,38
33896	86:03:0030127:1081	982,00	233,31	229110,42
33897	86:03:0010601:90600	311678,00	154,60	48185418,80
33898	86:03:0054001:37	22024,00	210,33	4632307,92
33899	86:03:0030401:7916	51851,96	145,61	7550163,90
33900	86:03:0051613:399	695,00	855,48	594558,60
33901	86:03:0051611:332	508,00	855,48	434583,84
33902	86:03:0100102:843	577,00	256,41	147948,57
33903	86:03:0000000:140041	70000,00	190,56	13339200,00
33904	86:03:0090102:587	7214,00	239,55	1728113,70
33905	86:03:0030401:143	13580,00	190,56	2587804,80
33906	86:03:0030301:1507	3500,00	248,08	868280,00
33907	86:03:0053401:29	2500,00	255,27	638175,00
33908	86:03:0010801:509	418930,00	183,89	77037037,70
33909	86:03:0090203:4221	132,00	275,05	36306,60
33910	86:03:0010601:92457	34903,00	174,38	6086385,14
33911	86:03:0090102:9196	3355,00	213,93	717735,15
33912	86:03:0030302:3506	608,00	617,15	375227,20
33913	86:03:0060301:365	16900,00	185,16	3129204,00
33914	86:03:0100301:224	10301,00	194,15	1999939,15
33915	86:03:0051612:331	703,00	855,48	601402,44
33916	86:03:0020301:102414	31300,00	176,17	5514121,00
33917	86:03:0000000:147698	20093,00	222,33	4467276,69
33918	86:03:0090102:3828	244,00	312,80	76323,20
33919	86:03:0030302:1541	500,00	611,21	305605,00
33920	86:00:0000000:43365	162,00	0,72	116,64
33921	86:03:0030502:394	3600,00	213,93	770148,00
33922	86:03:0080401:2360	37500,00	171,22	6420750,00
33923	86:03:0051701:1135	22,00	1925,01	42350,22
33924	86:03:0090202:1535	6845,00	233,70	1599676,50
33925	86:03:0100102:882	584,00	256,41	149743,44
33926	86:03:0000000:140999	1131,00	222,33	251455,23
33927	86:03:0000000:145972	23947,00	181,57	4348056,79
33928	86:03:0050703:989	2009,00	177,12	355834,08
33929	86:03:0090203:100659	48,00	275,05	13202,40
33930	86:03:0020301:431	39700,00	172,58	6851426,00
33931	86:03:0100107:142	1632,00	601,93	982349,76
33932	86:00:0000000:41644	112300,00	183,37	20592451,00
33933	86:03:0090202:711	643,00	248,58	159836,94
33934	86:03:0100301:283	8700,00	195,95	1704765,00
33935	86:00:0000000:1974	135200,00	179,77	24304904,00
33936	86:03:0000000:142605	5700,00	237,30	1352610,00
33937	86:03:0030301:94307	172010,00	154,60	26592746,00
33938	86:03:0060201:562	12400,00	190,56	2362944,00
33939	86:03:0053301:2329	4612,00	242,69	1119286,28
33940	86:03:0053502:602	8467,00	197,75	1674349,25
33941	86:03:0051606:110	1076,00	1629,80	1753664,80
33942	86:03:0051507:76	5096,00	170,78	870294,88
33943	86:03:0000000:147285	560435,00	179,77	100749399,95
33944	86:03:0051613:682	587,00	855,48	502166,76
33945	86:03:0000000:143778	1500,00	222,33	333495,00
33946	86:03:0090202:68	3400,00	248,58	845172,00
33947	86:03:0050703:820	1063,00	177,12	188278,56
33948	86:03:0010701:92561	137,00	275,05	37681,85
33949	86:03:0090102:1144	2742,00	239,55	656846,10
33950	86:03:0100301:12033	16247,00	186,96	3037539,12

33951	86:03:0070402:9266	82150,00	161,79	13291048,50
33952	86:03:0000000:144444	17940,00	222,33	3988600,20
33953	86:03:0090203:1582	3067,00	215,72	661613,24
33954	86:03:0030303:212	884,00	623,08	550802,72
33955	86:00:0000000:16887	9602,00	222,33	2134812,66
33956	86:03:0051707:1710	22,00	1925,01	42350,22
33957	86:03:0051503:659	1018,00	706,16	718870,88
33958	86:03:0100102:760	743,00	256,41	190512,63
33959	86:03:0051710:994	453,00	919,00	416307,00
33960	86:03:0030303:683	538,00	617,15	332026,70
33961	86:03:0090103:833	244,00	312,80	76323,20
33962	86:03:0100102:170	866,00	256,41	222051,06
33963	86:03:0050703:822	1075,00	177,12	190404,00
33964	86:03:0053201:2866	350,00	242,49	84871,50
33965	86:03:0000000:139171	142800,00	179,77	25671156,00
33966	86:03:0100107:2287	30,00	3524,56	105736,80
33967	86:03:0030401:102857	61080,00	142,02	8674581,60
33968	86:03:0010601:1493	4,00	212,90	851,60
33969	86:03:0090201:99351	359,00	258,87	92934,33
33970	86:03:0051301:40	1819,00	803,85	1462203,15
33971	86:03:0000000:144387	1288,00	222,33	286361,04
33972	86:03:0030302:2448	499,00	611,21	304993,79
33973	86:03:0000000:93167	3066,00	1236,79	3791998,14
33974	86:03:0090202:3201	208,00	248,58	51704,64
33975	86:03:0030401:9613	4,00	258,35	1033,40
33976	86:03:0090201:6406	144,00	275,05	39607,20
33977	86:03:0100118:1227	600,00	345,29	207174,00
33978	86:03:0090101:2435	138,00	223,26	30809,88
33979	86:03:0000000:140012	35,00	222,33	7781,55
33980	86:03:0020401:849	9890,00	226,31	2238205,90
33981	86:03:0090101:1471	49633,00	168,98	8386984,34
33982	86:00:0000000:41990	2503,00	255,27	638940,81
33983	86:03:0051612:365	725,00	855,48	620223,00
33984	86:00:0000000:1684	114200,00	183,37	20940854,00
33985	86:03:0080401:2053	90700,34	160,00	14512054,40
33986	86:03:0060102:91	605,00	367,91	222585,55
33987	86:03:0090202:46	14214,00	248,58	3533316,12
33988	86:03:0080401:2153	30600,00	176,17	5390802,00
33989	86:03:0020302:2731	8900,00	275,31	2450259,00
33990	86:03:0030501:3734	1,00	226,98	226,98
33991	86:03:0090202:2122	249,00	248,58	61896,42
33992	86:03:0090202:1522	73,00	248,58	18146,34
33993	86:03:0090203:2438	5603,00	204,94	1148278,82
33994	86:03:0050704:122	1353,00	177,12	239643,36
33995	86:03:0040103:97	4,00	319,99	1279,96
33996	86:03:0000000:150721	120,00	222,33	26679,60
33997	86:03:0020301:178	118969,00	156,40	18606751,60
33998	86:03:0090201:97602	2073,00	306,35	635063,55
33999	86:03:0000000:145190	39394,00	222,33	8758468,02
34000	86:03:0030401:95351	1017,00	605,28	615569,76
34001	86:03:0010701:2035	9,00	319,99	2879,91
34002	86:03:0053903:118	2472,00	236,28	584084,16
34003	86:03:0100301:386	8800,00	195,95	1724360,00
34004	86:03:0100301:5772	37108,00	197,14	7315471,12
34005	86:03:0030401:102069	707,00	670,55	474078,85
34006	86:03:0051712:2274	38,00	1925,01	73150,38
34007	86:03:0030118:301	42,00	3063,46	128665,32
34008	86:03:0010701:1595	4,00	222,88	891,52
34009	86:03:0090101:2698	61121,00	223,26	13645874,46
34010	86:00:0000000:32925	8970,00	222,33	1994300,10
34011	86:03:0030301:6802	5250,00	193,84	1017660,00
34012	86:00:0000000:7342	654154,00	179,77	117597264,58
34013	86:03:0000000:146964	107000,00	183,37	19620590,00
34014	86:03:0053502:969	471,00	294,82	138860,22
34015	86:03:0090202:2405	1620,00	248,58	402699,60
34016	86:03:0090202:661	18671,00	248,58	4641237,18
34017	86:03:0090203:101697	109820,00	134,83	14807030,60
34018	86:03:0000000:140114	155900,00	179,77	28026143,00
34019	86:03:0000000:149807	12005,00	222,33	2669071,65
34020	86:03:0090203:99936	758166,00	239,45	181542848,70
34021	86:03:0051707:7	430,00	2096,92	901675,60
34022	86:03:0053301:4205	88820,00	138,42	12294464,40
34023	86:03:0051710:812	512,00	919,00	470528,00

34024	86:03:0090103:522	39,00	319,99	12479,61
34025	86:03:0010501:292	118,00	233,80	27588,40
34026	86:03:0000000:150382	259595,00	222,33	57715756,35
34027	86:03:0100302:38	13200,00	214,65	2833380,00
34028	86:03:0000000:141704	125755,00	181,57	22833335,35
34029	86:03:0030502:91386	1120,00	261,05	292376,00
34030	86:03:0053801:40	900,00	205,03	184527,00
34031	86:03:0000000:152218	334074,00	133,03	44441864,22
34032	86:03:0051708:319	26,00	1925,01	50050,26
34033	86:03:0030401:96486	1002,00	605,28	606490,56
34034	86:03:0020202:591	608,00	912,85	555012,80
34035	86:00:0000000:21282	539095,00	0,72	388148,40
34036	86:03:0000000:140996	15200,00	217,52	3306304,00
34037	86:03:0052103:111	833,00	517,73	431269,09
34038	86:03:0030401:95309	1190,00	605,28	720283,20
34039	86:03:0010504:746	1496,00	1362,46	2038240,16
34040	86:03:0080401:5982	137200,00	171,22	23491384,00
34041	86:03:0100102:1627	635,00	256,41	162820,35
34042	86:03:0080401:5967	67400,00	165,39	11147286,00
34043	86:03:0030301:1723	14732,00	193,84	2855650,88
34044	86:03:0010701:91696	8897,00	195,95	1743367,15
34045	86:03:0020301:607	29440,00	242,16	7129190,40
34046	86:03:0010701:92226	7140,00	201,34	1437567,60
34047	86:03:0100201:450	15882,00	195,50	3104931,00
34048	86:03:0051606:67	397,00	2102,44	834668,68
34049	86:03:0090202:1419	164,00	275,05	45108,20
34050	86:03:0020301:1852	10320,00	194,15	2003628,00
34051	86:03:0010601:90687	56300,00	167,19	9412797,00
34052	86:03:0060201:3660	13000,00	221,12	2874560,00
34053	86:03:0070202:100	649,00	1580,45	1025712,05
34054	86:03:0040101:91785	46630,00	170,78	7963471,40
34055	86:03:0052301:48	1157,00	122,62	141871,34
34056	86:03:0053301:106	14800,00	188,76	2793648,00
34057	86:03:0100106:100	1130,00	4706,42	5318254,60
34058	86:03:0053903:459	1036,00	237,30	245842,80
34059	86:03:0100102:70	643,00	256,41	164871,63
34060	86:03:0011101:1976	76940,00	161,79	12448122,60
34061	86:03:0030301:1023	9100,00	195,95	1783145,00
34062	86:00:0000000:26543	188280000,00	0,72	135561600,00
34063	86:03:0090202:736	2238,00	248,58	556322,04
34064	86:03:0070402:10239	7848,00	215,46	1690930,08
34065	86:03:0000000:3062	8,00	222,33	1778,64
34066	86:03:0030302:2079	500,00	611,21	305605,00
34067	86:03:0000000:143021	40500,00	199,54	8081370,00
34068	86:03:0030401:94249	1307,00	700,22	915187,54
34069	86:03:0053202:882	13067,00	190,56	2490047,52
34070	86:03:0052602:18	636,00	248,08	157778,88
34071	86:03:0090203:1037	3686,00	212,13	781911,18
34072	86:03:0030302:3742	605,00	611,21	369782,05
34073	86:03:0100111:85	1375,00	601,93	827653,75
34074	86:03:0020301:4572	2,00	275,05	550,10
34075	86:03:0000000:139318	128500,00	181,57	23331745,00
34076	86:03:0070402:2046	170283,00	154,60	26325751,80
34077	86:03:0090201:1500	2309,00	306,35	707362,15
34078	86:03:0000000:1664	19022596,00	222,33	4229293768,68
34079	86:03:0051710:722	513,00	919,00	471447,00
34080	86:03:0053501:44	7213903,00	124,51	898203062,53
34081	86:03:0090202:3035	76,00	248,58	18892,08
34082	86:03:0090203:100248	874,00	239,45	209279,30
34083	86:03:0030401:187	13600,00	161,79	2200344,00
34084	86:03:0000000:147919	13574,00	222,33	3017907,42
34085	86:00:0000000:1860	237500,00	179,77	42695375,00
34086	86:03:0090101:837	1622,00	0,51	827,22
34087	86:03:0090102:2359	9454,00	194,15	1835494,10
34088	86:03:0053903:3252	537,00	249,88	134185,56
34089	86:03:0053502:1025	672,00	285,83	192077,76
34090	86:03:0030401:10573	1191,00	676,49	805699,59
34091	86:03:0020501:2919	180000,00	32,53	5855400,00
34092	86:03:0020301:527	21000,00	242,16	5085360,00
34093	86:03:0090202:2905	626,00	248,58	155611,08
34094	86:03:0090101:870	242,00	223,26	54028,92
34095	86:03:0053201:2385	330,00	303,81	100257,30
34096	86:03:0100201:153	28631,00	152,80	4374816,80

34097	86:03:0000000:149511	21300,00	212,13	4518369,00
34098	86:03:0030401:95312	520,00	605,28	314745,60
34099	86:03:0100301:435	13265,00	190,56	2527778,40
34100	86:03:0090103:847	244,00	312,80	76323,20
34101	86:03:0053201:61	61700,00	142,02	8762634,00
34102	86:03:0010701:1707	20,00	222,88	4457,60
34103	86:03:0030502:90264	508,00	605,28	307482,24
34104	86:03:0053301:4708	604,00	640,88	387091,52
34105	86:03:0051701:1117	24,00	1655,51	39732,24
34106	86:03:0040101:91899	138,00	237,30	32747,40
34107	86:03:0030503:497	700,00	855,48	598836,00
34108	86:03:0000000:136766	791,00	242,69	191967,79
34109	86:03:0030303:1931	527,00	623,08	328363,16
34110	86:03:0030127:917	1086,00	233,31	253374,66
34111	86:03:0030401:93023	967,00	605,28	585305,76
34112	86:03:0090202:3366	17603,00	248,58	4375753,74
34113	86:03:0060102:592	12545,00	1335,29	16751213,05
34114	86:03:0030502:72	2800,00	186,96	523488,00
34115	86:10:0101191:62	64995,00	421,11	27370044,45
34116	86:00:0000000:14419	13800,00	219,32	3026616,00
34117	86:03:0000000:148600	10035,00	222,33	2231081,55
34118	86:03:0053301:3995	896,00	587,48	526382,08
34119	86:03:0100104:190	10695,00	748,68	8007132,60
34120	86:03:0100102:1031	625,00	256,41	160256,25
34121	86:03:0000000:148776	151984,00	239,55	36407767,20
34122	86:03:0090203:100983	157,00	275,05	43182,85
34123	86:03:0030127:781	574,00	233,31	133919,94
34124	86:03:0051515:216	1245,00	4945,73	6157433,85
34125	86:03:0020101:1585	6348,00	244,96	1555006,08
34126	86:03:0000000:148359	97099,00	222,33	21588020,67
34127	86:03:0030301:1816	9811,00	167,19	1640301,09
34128	86:03:0090102:9278	31,00	239,55	7426,05
34129	86:00:0000000:12883	105900,00	183,37	19418883,00
34130	86:03:0053904:1896	147,00	275,05	40432,35
34131	86:03:0051508:291	4000,00	1924,65	7698600,00
34132	86:03:0030303:1270	540,00	623,08	336463,20
34133	86:03:0030302:3460	723,00	611,21	441904,83
34134	86:03:0020302:2754	11755,00	192,35	2261074,25
34135	86:03:0030127:1203	530,00	233,31	123654,30
34136	86:03:0053301:449	68575,00	198,75	13629281,25
34137	86:03:0090203:4381	4564,00	239,45	1092849,80
34138	86:03:0010601:92516	244,00	269,66	65797,04
34139	86:03:0030303:608	495,00	623,08	308424,60
34140	86:03:0053201:1904	1,00	319,99	319,99
34141	86:00:0000000:36614	99000,00	185,16	18330840,00
34142	86:03:0053903:1493	12822,00	190,56	2443360,32
34143	86:03:0020301:4327	3246,00	249,88	811110,48
34144	86:03:0010601:91140	165178,00	154,60	25536518,80
34145	86:03:0000000:144825	10851,00	222,33	2412502,83
34146	86:03:0080401:8420	26100,00	179,77	4691997,00
34147	86:03:0090203:101811	1063,00	239,45	254535,35
34148	86:03:0020401:422	12577,00	163,59	2057471,43
34149	86:03:0000000:150951	14700,00	222,33	3268251,00
34150	86:03:0000000:141623	4200,00	244,49	1026858,00
34151	86:03:0053903:3261	56,00	275,05	15402,80
34152	86:03:0070401:251	288999,00	154,60	44679245,40
34153	86:03:0053903:2944	852,00	240,89	205238,28
34154	86:03:0020302:1399	244,00	275,31	67175,64
34155	86:03:0000000:154098	29670,00	1007,00	29877690,00
34156	86:03:0100102:1211	891,00	256,41	228461,31
34157	86:03:0030401:518	10600,00	194,15	2057990,00
34158	86:03:0051708:374	52,00	1925,01	100100,52
34159	86:03:0090203:2932	6244,00	203,14	1268406,16
34160	86:03:0000000:144153	6929,00	222,33	1540524,57
34161	86:03:0100110:115	2103,00	699,92	1471931,76
34162	86:03:0090102:3826	244,00	312,80	76323,20
34163	86:03:0020302:3195	1723,00	275,31	474359,13
34164	86:03:0040103:105	14,00	275,05	3850,70
34165	86:03:0000000:142360	1260,00	222,33	280135,80
34166	86:03:0000000:144499	1855,00	222,33	412422,15
34167	86:03:0010601:1504	4,00	212,90	851,60
34168	86:03:0000000:152061	2577,00	219,32	565187,64
34169	86:03:0030113:272	602,00	1482,40	892404,80

34170	86:03:0090203:4304	15074,00	217,52	3278896,48
34171	86:03:0040101:2687	4,00	235,05	940,20
34172	86:03:0010901:568	290700,00	154,60	44942220,00
34173	86:03:0030504:540	616,00	575,61	354575,76
34174	86:03:0010701:92412	36,00	275,05	9901,80
34175	86:03:0053301:3624	960,00	664,62	638035,20
34176	86:03:0030502:90637	748,00	599,34	448306,32
34177	86:03:0030401:93057	553,00	605,28	334719,84
34178	86:03:0000000:145604	198,00	222,33	44021,34
34179	86:03:0000000:145490	28100,00	206,74	5809394,00
34180	86:03:0040101:91958	449,00	235,05	105537,45
34181	86:03:0030502:90238	402,00	605,28	243322,56
34182	86:03:0000000:140482	48500,00	197,75	9590875,00
34183	86:03:0020301:670	21410,00	242,16	5184645,60
34184	86:03:0090202:1396	305,00	305,61	93211,05
34185	86:03:0053401:377	170,00	244,94	41639,80
34186	86:03:0090203:2963	237,00	269,66	63909,42
34187	86:03:0090101:2650	37,00	237,30	8780,10
34188	86:03:0030501:3178	286,00	264,26	75578,36
34189	86:03:0090201:1796	132,00	306,35	40438,20
34190	86:03:0090101:436	10,00	223,26	2232,60
34191	86:03:0000000:146317	15493,00	222,33	3444558,69
34192	86:00:0000000:29402	28300,00	206,74	5850742,00
34193	86:03:0090203:101365	8579,00	239,45	2054241,55
34194	86:03:0020301:99740	600,00	248,08	148848,00
34195	86:03:0030116:481	30,00	3063,46	91903,80
34196	86:03:0100302:56	9500,00	194,15	1844425,00
34197	86:03:0090102:8784	3025,00	215,72	652553,00
34198	86:03:0000000:143205	4231,00	222,33	940678,23
34199	86:03:0090203:54	2076,00	408,74	848544,24
34200	86:03:0000000:1710	183597,00	154,60	28384096,20
34201	86:03:0030302:1506	539,00	611,21	329442,19
34202	86:03:0090102:1811	6385,00	239,55	1529526,75
34203	86:03:0030301:2604	2686,00	193,84	520654,24
34204	86:03:0080401:5960	99254,00	160,00	15880640,00
34205	86:03:0000000:3173	77000,00	140,22	10796940,00
34206	86:03:0000000:141346	3700,00	222,33	822621,00
34207	86:03:0000000:143064	32800,00	222,33	7292424,00
34208	86:03:0100111:116	2408,00	4227,30	10179338,40
34209	86:03:0000000:144733	2339,00	222,33	520029,87
34210	86:03:0051202:193	5300,00	640,36	3393908,00
34211	86:00:0000000:3002	6500,00	222,33	1445145,00
34212	86:03:0030401:9444	4,00	258,35	1033,40
34213	86:03:0100110:136	5627,00	601,93	3387060,11
34214	86:03:0000000:145411	41932,00	222,33	9322741,56
34215	86:03:0000000:139134	16734,00	215,72	3609858,48
34216	86:03:0090202:2289	1545,00	248,58	384056,10
34217	86:03:0030401:95189	600,00	605,28	363168,00
34218	86:00:0000000:41773	52979,00	222,33	11778821,07
34219	86:03:0080501:352	324369,00	179,77	58311815,13
34220	86:03:0090102:9242	91,00	239,55	21799,05
34221	86:03:0000000:138957	239000,00	179,77	42965030,00
34222	86:03:0070203:154	3944,00	1580,45	6233294,80
34223	86:03:0030402:2152	1014,00	599,34	607730,76
34224	86:03:0090202:3040	2236,00	248,58	555824,88
34225	86:03:0090102:1842	172,00	239,55	41202,60
34226	86:03:0100102:359	549,00	256,41	140769,09
34227	86:03:0040101:2702	4,00	235,05	940,20
34228	86:03:0053505:618	182,00	275,05	50059,10
34229	86:03:0070402:171	13139,00	190,56	2503767,84
34230	86:03:0030302:5197	535,00	617,15	330175,25
34231	86:03:0030402:2566	977,00	593,41	579761,57
34232	86:03:0030502:4937	769,00	855,48	657864,12
34233	86:03:0051712:149	841,00	1625,52	1367062,32
34234	86:03:0090202:3466	96,00	275,05	26404,80
34235	86:03:0053301:2108	2593,00	198,75	515358,75
34236	86:03:0000000:138654	4600,00	242,69	1116374,00
34237	86:03:0030302:1890	500,00	611,21	305605,00
34238	86:03:0030303:903	522,00	623,08	325247,76
34239	86:03:0030502:91023	617,00	605,28	373457,76
34240	86:03:0053903:2098	4,00	236,28	945,12
34241	86:03:0050603:83	2018,00	122,62	247447,16
34242	86:03:0100106:867	745,00	256,41	191025,45

34243	86:03:0090103:364	13557,00	252,44	3422329,08
34244	86:03:0040101:2867	4,00	235,05	940,20
34245	86:03:0030301:1008	2800,00	253,48	709744,00
34246	86:00:0000000:26461	295945,00	179,77	53202032,65
34247	86:03:0090102:5038	747,00	244,49	182634,03
34248	86:03:0100106:709	1048,00	256,41	268717,68
34249	86:03:0030302:1797	544,00	611,21	332498,24
34250	86:03:0100301:1064	17018,00	197,14	3354928,52
34251	86:03:0020302:1350	247,00	275,31	68001,57
34252	86:03:0000000:143655	81500,00	188,76	15383940,00
34253	86:03:0040101:90866	254560,00	154,60	39354976,00
34254	86:03:0053901:573	225,00	271,45	61076,25
34255	86:03:0000000:142110	53600,00	195,95	10502920,00
34256	86:03:0060102:278	600,00	367,91	220746,00
34257	86:03:0053301:4965	11539,00	198,75	2293376,25
34258	86:03:0030401:95190	600,00	605,28	363168,00
34259	86:03:0053301:2162	976,00	198,75	193980,00
34260	86:03:0090201:97628	151,00	306,35	46258,85
34261	86:03:0100113:87	2924,00	607,70	1776914,80
34262	86:03:0030303:565	531,00	623,08	330855,48
34263	86:03:0010601:1498	42,00	212,90	8941,80
34264	86:03:0000000:146753	34688,00	222,33	7712183,04
34265	86:03:0090202:1759	6542,00	248,58	1626210,36
34266	86:03:0080401:8556	2452,00	219,32	537772,64
34267	86:03:0000000:137212	74877,00	222,33	16647403,41
34268	86:03:0030401:97721	600,00	599,34	359604,00
34269	86:03:0030301:1718	11165,00	193,84	2164223,60
34270	86:03:0000000:142951	29476,00	222,33	6553399,08
34271	86:03:0053301:4596	601,00	640,88	385168,88
34272	86:03:0090203:4586	2391,00	239,45	572524,95
34273	86:03:0030502:145	18000,00	185,16	3332880,00
34274	86:10:0101191:93	10111,00	194,15	1963050,65
34275	86:03:0030301:1814	9443,00	194,15	1833358,45
34276	86:03:0020202:750	485,00	492,53	238877,05
34277	86:03:0090202:2241	16006,00	248,58	3978771,48
34278	86:03:0000000:143971	518561,00	222,33	115291667,13
34279	86:03:0020501:430	5730,00	204,94	1174306,20
34280	86:03:0090202:3322	181,00	248,58	44992,98
34281	86:03:0030127:28	797,00	233,31	185948,07
34282	86:03:0060301:257	2300,00	188,47	433481,00
34283	86:03:0000000:153695	600,00	1357,85	814710,00
34284	86:03:0010504:283	1600,00	1362,46	2179936,00
34285	86:03:0030301:93232	5226,00	193,84	1013007,84
34286	86:03:0030401:237	16420,00	185,16	3040327,20
34287	86:03:0090202:1844	13063,00	248,58	3247200,54
34288	86:03:0053502:1102	1982,00	192,35	381237,70
34289	86:03:0090201:6788	4516,00	306,35	1383476,60
34290	86:03:0030302:2545	520,00	611,21	317829,20
34291	86:03:0010601:92281	145,00	275,05	39882,25
34292	86:03:0000000:150914	52510,00	222,33	11674548,30
34293	86:03:0100110:108	6269,00	814,31	5104909,39
34294	86:03:0020101:1069	1586,00	136,63	216695,18
34295	86:03:0030303:1172	1301,00	623,08	810627,08
34296	86:03:0060201:1061	3700,00	193,10	714470,00
34297	86:03:0000000:139782	88200,00	186,96	16489872,00
34298	86:03:0030504:375	668,00	581,54	388468,72
34299	86:03:0060201:1381	1000,00	193,10	193100,00
34300	86:03:0053501:2606	27538,00	234,71	6463443,98
34301	86:03:0051503:947	900,00	706,16	635544,00
34302	86:03:0060109:22	16540,00	378,87	6266509,80
34303	86:03:0100302:11	57600,00	167,19	9630144,00
34304	86:03:0020202:154	1012,00	912,85	923804,20
34305	86:03:0100301:13238	47000,00	170,78	8026660,00
34306	86:03:0090202:136	11050,00	248,58	2746809,00
34307	86:03:0030401:711	14734,00	258,35	3806528,90
34308	86:03:0052301:62	1200,00	421,32	505584,00
34309	86:03:0080501:14	494760,00	133,03	65817922,80
34310	86:03:0010701:92476	108822,00	158,20	17215640,40
34311	86:03:0020301:1335	1,00	319,99	319,99
34312	86:03:0030401:586	12700,00	258,35	3281045,00
34313	86:03:0100301:1567	2400,00	219,32	526368,00
34314	86:03:0090202:2126	404,00	248,58	100426,32
34315	86:03:0030502:4472	591,00	605,28	357720,48

34316	86:03:0100301:5731	39600,00	197,14	7806744,00
34317	86:03:0090203:101345	98,00	275,05	26954,90
34318	86:03:0090203:5898	4,00	239,45	957,80
34319	86:03:0090103:518	84,00	319,99	26879,16
34320	86:03:0020301:59	5619,37	242,16	1360786,64
34321	86:03:0000000:2763	9440,00	222,33	2098795,20
34322	86:03:0000000:144706	111973,00	222,33	24894957,09
34323	86:03:0100118:92	1023,00	466,61	477342,03
34324	86:03:0000000:146757	3417,00	222,33	759701,61
34325	86:03:0000000:150657	31382,00	204,94	6431427,08
34326	86:03:0030303:1884	1215,00	623,08	757042,20
34327	86:03:0051609:604	867,00	855,48	741701,16
34328	86:03:0030302:4797	534,00	617,15	329558,10
34329	86:03:0040101:2262	1,00	319,99	319,99
34330	86:03:0000000:148704	8662,00	222,33	1925822,46
34331	86:03:0000000:141713	10300,00	224,71	2314513,00
34332	86:03:0100105:189	37681,00	632,40	23829464,40
34333	86:03:0030302:4504	500,00	617,15	308575,00
34334	86:03:0030502:6116	839,00	855,48	717747,72
34335	86:10:0101191:378	1084,00	237,30	257233,20
34336	86:03:0000000:3213	370,00	256,04	94734,80
34337	86:03:0100301:13677	2961,00	197,14	583731,54
34338	86:03:0053904:1714	8105,00	197,75	1602763,75
34339	86:03:0080401:6500	130600,00	171,22	22361332,00
34340	86:03:0000000:145192	21403,00	222,33	4758528,99
34341	86:03:0070401:20	233404,00	133,03	31049734,12
34342	86:03:0010601:92270	10627,00	194,15	2063232,05
34343	86:03:0053502:314	1500,00	605,28	907920,00
34344	86:03:0010601:91266	292527,00	154,60	45224674,20
34345	86:03:0000000:123549	1400,00	267,86	375004,00
34346	86:03:0030116:656	40,00	3063,46	122538,40
34347	86:03:0010701:91239	13594,00	188,76	2566003,44
34348	86:03:0100102:284	640,00	256,41	164102,40
34349	86:03:0030127:1193	591,00	233,31	137886,21
34350	86:03:0030119:50	1752,00	2036,78	3568438,56
34351	86:03:0010601:91574	3380,00	213,93	723083,40
34352	86:03:0030502:116	9600,00	660,60	6341760,00
34353	86:03:0090102:1042	347,00	239,55	83123,85
34354	86:03:0010701:92275	112,00	275,05	30805,60
34355	86:03:0000000:138864	144000,00	179,77	25886880,00
34356	86:03:0030302:4184	509,00	617,15	314129,35
34357	86:03:0020202:1104	559,00	912,85	510283,15
34358	86:03:0090102:8732	102,00	239,55	24434,10
34359	86:03:0030401:94908	1151,00	700,22	805953,22
34360	86:03:0051103:279	1578,00	408,74	644991,72
34361	86:03:0090201:1835	625,00	306,35	191468,75
34362	86:03:0030301:763	28700,00	193,84	5563208,00
34363	86:03:0100301:12380	1,00	197,14	197,14
34364	86:03:0000000:123333	12761,53	221,12	2821829,51
34365	86:03:0090201:99294	13,00	306,35	3982,55
34366	86:03:0010701:91342	68922,00	163,59	11274949,98
34367	86:03:0011301:1297	61960,00	165,39	10247564,40
34368	86:03:0030402:3551	7116,00	51,82	368751,12
34369	86:03:0052301:15	8593,00	145,32	1248734,76
34370	86:03:0070402:10222	7584,00	215,46	1634048,64
34371	86:03:0011101:1775	3100,00	215,72	668732,00
34372	86:03:0030302:1276	530,00	611,21	323941,30
34373	86:03:0020302:5	210097,00	154,60	32480996,20
34374	86:03:0090202:3020	16543,00	185,16	3063101,88
34375	86:03:0000000:141707	12300,00	222,91	2741793,00
34376	86:03:0100102:2153	579,00	256,41	148461,39
34377	86:03:0000000:142647	3700,00	222,33	822621,00
34378	86:03:0030301:423	4760,00	206,74	984082,40
34379	86:03:0000000:139601	33778,00	203,14	6861662,92
34380	86:00:0000000:36607	59700,00	194,15	11590755,00
34381	86:03:0030402:2196	1000,00	587,48	587480,00
34382	86:03:0030109:41	38,00	789,04	29983,52
34383	86:03:0000000:144918	14628,00	222,33	3252243,24
34384	86:03:0070401:1285	38800,00	172,58	6696104,00
34385	86:03:0020301:645	25720,00	242,16	6228355,20
34386	86:03:0090201:2200	1461,00	230,11	336190,71
34387	86:03:0030401:97643	600,00	605,28	363168,00
34388	86:03:0000000:152802	833,00	256,41	213589,53

34389	86:03:0030401:8997	1229,00	670,55	824105,95
34390	86:03:0000000:140486	32750,00	222,33	7281307,50
34391	86:03:0030401:9086	1,00	319,99	319,99
34392	86:03:0000000:151938	750,00	581,54	436155,00
34393	86:03:0100301:308	300,00	197,14	59142,00
34394	86:03:0052107:145	1854,00	776,60	1439816,40
34395	86:03:0000000:1890	16176,00	186,96	3024264,96
34396	86:03:0000000:152011	3450,00	213,93	738058,50
34397	86:03:0090102:695	356,00	258,87	92157,72
34398	86:03:0030304:101	500,00	611,21	305605,00
34399	86:03:0090202:143	2086,00	248,58	518537,88
34400	86:03:0000000:2111	6143,00	222,33	1365773,19
34401	86:03:0000000:2617	18636,00	222,33	4143341,88
34402	86:03:0053401:492	16,00	319,99	5119,84
34403	86:03:0030401:100142	1124,00	670,55	753698,20
34404	86:03:0030302:1939	531,00	617,15	327706,65
34405	86:03:0030402:1800	10450,00	46,86	489687,00
34406	86:03:0000000:147705	29033,00	222,33	6454906,89
34407	86:03:0090201:913	5565,00	306,35	1704837,75
34408	86:03:0051503:511	750,00	700,22	525165,00
34409	86:03:0010701:1906	1092,00	237,30	259131,60
34410	86:03:0000000:149747	126608,00	222,33	28148756,64
34411	86:03:0051607:152	1002,00	855,48	857190,96
34412	86:03:0030301:1558	3500,00	213,93	748755,00
34413	86:03:0053401:15	20822,32	181,57	3780708,64
34414	86:03:0040101:2874	4,00	235,05	940,20
34415	86:03:0030127:2185	523,00	233,31	122021,13
34416	86:03:0060201:2733	22500,00	181,57	4085325,00
34417	86:03:0020302:2646	1,00	319,99	319,99
34418	86:03:0030301:6935	2007,00	193,84	389036,88
34419	86:03:0090202:3451	132,00	248,58	32812,56
34420	86:03:0030127:616	746,00	233,31	174049,26
34421	86:03:0030302:2418	545,00	617,15	336346,75
34422	86:03:0053903:865	1437,00	236,28	339534,36
34423	86:03:0090201:97188	28000,00	206,74	5788720,00
34424	86:03:0090203:4044	13532,00	239,45	3240237,40
34425	86:03:0090102:1755	3003,00	239,55	719368,65
34426	86:03:0000000:1713	17001,00	222,33	3779832,33
34427	86:03:0040101:1951	13700,00	188,76	2586012,00
34428	86:03:0000000:140525	130649,00	181,57	23721938,93
34429	86:03:0090203:2225	81,00	319,99	25919,19
34430	86:00:0000000:9898	3565,00	248,08	884405,20
34431	86:03:0030127:601	1154,00	233,31	269239,74
34432	86:03:0030303:1231	511,00	623,08	318393,88
34433	86:03:0060201:1273	9400,00	193,10	1815140,00
34434	86:03:0051707:1423	60,00	1925,01	115500,60
34435	86:03:0060201:85	10600,00	194,15	2057990,00
34436	86:03:0080201:160	162487,00	179,77	29210287,99
34437	86:03:0020302:2531	1628,00	264,26	430215,28
34438	86:03:0100102:127	594,00	256,41	152307,54
34439	86:03:0090102:9246	173,00	239,55	41442,15
34440	86:03:0030304:114	507,00	611,21	309883,47
34441	86:03:0011201:551	40500,00	199,54	8081370,00
34442	86:03:0090203:1117	31265,00	176,17	5507955,05
34443	86:03:0051710:787	500,00	919,00	459500,00
34444	86:03:0100105:813	49,00	779,50	38195,50
34445	86:03:0100106:1396	34529,00	212,13	7324636,77
34446	86:03:0040101:1308	22094,00	235,05	5193194,70
34447	86:03:0100118:911	794,00	466,61	370488,34
34448	86:03:0090102:531	9161,00	195,95	1795097,95
34449	86:03:0051202:208	1963,00	422,36	829092,68
34450	86:03:0030401:95927	242685,00	688,36	167054646,60
34451	86:03:0090102:5191	9,00	239,55	2155,95
34452	86:03:0030301:1243	4600,00	208,53	959238,00
34453	86:03:0100118:136	1747,00	699,92	1222760,24
34454	86:03:0053903:2345	170,00	236,28	40167,60
34455	86:03:0011101:1992	10900,00	194,15	2116235,00
34456	86:03:0100106:1045	965,00	256,41	247435,65
34457	86:03:0000000:142357	145300,00	222,33	32304549,00
34458	86:03:0090202:991	15169,00	248,58	3770710,02
34459	86:03:0030502:4847	725,00	855,48	620223,00
34460	86:03:0000000:152052	2460,00	188,76	464349,60
34461	86:03:0090102:1886	36640,00	172,58	6323331,20

34462	86:03:0000000:142104	1980,00	260,67	516126,60
34463	86:03:0030401:311	18400,00	183,37	3374008,00
34464	86:03:0030502:5381	4,00	261,05	1044,20
34465	86:03:0070203:224	292,00	222,33	64920,36
34466	86:03:0010601:91452	2688,00	217,52	584693,76
34467	86:03:0051708:492	32,00	1925,01	61600,32
34468	86:03:0030402:2047	1030,00	593,41	611212,30
34469	86:03:0090102:734	127,00	319,99	40638,73
34470	86:03:0030301:26309	60750,00	167,19	10156792,50
34471	86:03:0000000:149096	199500,00	222,33	44354835,00
34472	86:03:0090201:98988	30,00	306,35	9190,50
34473	86:03:0080401:5734	67800,00	171,22	11608716,00
34474	86:03:0010601:92313	54795,00	212,90	11665855,50
34475	86:03:0070402:9744	606,00	215,46	130568,76
34476	86:03:0051611:894	535,00	855,48	457681,80
34477	86:03:0011301:981	10000,00	226,51	2265100,00
34478	86:03:0030113:61	1759,00	2036,78	3582696,02
34479	86:03:0011301:1362	22554,00	181,57	4095129,78
34480	86:17:0000000:3480	9525,00	194,15	1849278,75
34481	86:03:0090203:466	1238,00	239,45	296439,10
34482	86:03:0020101:985	1823,00	395,11	720285,53
34483	86:03:0011301:943	135700,00	154,60	20979220,00
34484	86:03:0070402:10415	33600,00	174,38	5859168,00
34485	86:03:0030401:101220	428,00	700,22	299694,16
34486	86:03:0000000:144833	2069,00	222,33	460000,77
34487	86:03:0000000:146310	41659,00	222,33	9262045,47
34488	86:03:0030502:4906	752,00	855,48	643320,96
34489	86:03:0030301:94175	169551,00	154,60	26212584,60
34490	86:03:0090201:461	9501,00	306,35	2910631,35
34491	86:03:0030401:90001	2896,00	258,35	748181,60
34492	86:03:0090201:1611	4682,00	240,89	1127846,98
34493	86:03:0040101:33	2500,00	255,27	638175,00
34494	86:03:0030113:68	1099,00	2036,78	2238421,22
34495	86:03:0053401:1351	88,00	275,05	24204,40
34496	86:03:0000000:139107	6300,00	222,33	1400679,00
34497	86:03:0010701:92396	2860,00	215,72	616959,20
34498	86:03:0030120:9	120,00	4026,00	483120,00
34499	86:00:0000000:6917	282261,00	179,77	50742059,97
34500	86:03:0000000:138264	1726,00	222,33	383741,58
34501	86:03:0030401:9410	4,00	258,35	1033,40
34502	86:03:0051710:737	2750,00	1082,65	2977287,50
34503	86:03:0090201:97571	10073,00	306,35	3085863,55
34504	86:03:0010601:92256	114080,00	158,20	18047456,00
34505	86:03:0100118:790	1274,00	466,61	594461,14
34506	86:03:0100102:856	584,00	256,41	149743,44
34507	86:03:0000000:139210	25380,00	222,33	5642735,40
34508	86:03:0090103:937	3340,00	213,93	714526,20
34509	86:03:0053401:1583	25,00	275,05	6876,25
34510	86:03:0090201:1034	10114,00	306,35	3098423,90
34511	86:03:0040101:2940	286,00	264,26	75578,36
34512	86:03:0030401:10389	1,00	319,99	319,99
34513	86:03:0053903:13	2630,00	217,52	572077,60
34514	86:03:0000000:146665	353415,00	179,77	63533414,55
34515	86:03:0020401:95460	66816,00	192,35	12852057,60
34516	86:03:0053903:3431	33,00	275,05	9076,65
34517	86:03:0053301:41	38196,00	149,21	5699225,16
34518	86:03:0090101:913	206,00	223,26	45991,56
34519	86:03:0030302:4363	488,00	611,21	298270,48
34520	86:03:0000000:139929	105300,00	222,33	23411349,00
34521	86:03:0090201:2620	3600,00	0,51	1836,00
34522	86:03:0053904:1815	3,00	275,05	825,15
34523	86:00:0000000:35820	64600,00	192,35	12425810,00
34524	86:03:0090102:5300	16606,00	160,00	2656960,00
34525	86:03:0090102:1778	561,00	291,23	163380,03
34526	86:03:0020301:328	32760,00	242,16	7933161,60
34527	86:03:0053903:2958	489,00	253,48	123951,72
34528	86:03:0090102:2388	697,00	239,55	166966,35
34529	86:03:0030302:3594	906,00	617,15	559137,90
34530	86:03:0030303:2164	485,00	623,08	302193,80
34531	86:03:0000000:139760	433,00	296,62	128436,46
34532	86:03:0000000:138921	61170,00	192,35	11766049,50
34533	86:03:0090202:1875	478,00	248,58	118821,24
34534	86:03:0052106:16	222,33	517,73	115106,91

34535	86:03:0090102:931	560,00	239,55	134148,00
34536	86:03:0020501:3065	22799,42	0,51	11627,70
34537	86:03:0030502:5214	1188,00	605,28	719072,64
34538	86:03:0060112:24	26033,00	179,77	4679952,41
34539	86:03:0090103:408	30845,00	252,44	7786511,80
34540	86:03:0051710:947	415,00	919,00	381385,00
34541	86:03:0000000:146037	21375,00	212,13	4534278,75
34542	86:03:0100102:1454	600,00	256,41	153846,00
34543	86:03:0030301:2542	16557,00	193,84	3209408,88
34544	86:03:0030302:4617	535,00	617,15	330175,25
34545	86:03:0100107:2054	24,00	3524,56	84589,44
34546	86:03:0090202:3271	4655,00	248,58	1157139,90
34547	86:03:0030402:1869	6255,00	203,14	1270640,70
34548	86:00:0000000:21899	9919,00	226,51	2246752,69
34549	86:03:0020301:22031	9,00	319,99	2879,91
34550	86:03:0050102:2021	3394,00	313,37	1063577,78
34551	86:03:0020302:2685	9,00	319,99	2879,91
34552	86:03:0000000:145985	138316,00	222,33	30751796,28
34553	86:03:0090102:5316	12000,00	222,91	2674920,00
34554	86:03:0030501:3054	4,00	226,98	907,92
34555	86:03:0100118:158	2279,00	699,92	1595117,68
34556	86:03:0052103:117	1302,00	517,73	674084,46
34557	86:03:0090203:5768	16,00	239,45	3831,20
34558	86:03:0051510:59	3866,00	6376,31	24650814,46
34559	86:03:0090102:1279	2871,00	215,72	619332,12
34560	86:03:0030301:1822	15841,00	186,96	2961633,36
34561	86:03:0030502:269	6900,00	201,34	1389246,00
34562	86:03:0000000:142645	212890,00	222,33	47331833,70
34563	86:03:0070401:197	18000,00	160,00	2880000,00
34564	86:03:0100102:2063	639,00	256,41	163845,99
34565	86:03:0090201:1730	565,00	306,35	173087,75
34566	86:03:0030402:2261	988,00	593,41	586289,08
34567	86:03:0040101:2744	4,00	235,05	940,20
34568	86:03:0000000:137349	16,00	222,33	3557,28
34569	86:03:0000000:139895	3800,00	246,28	935864,00
34570	86:03:0030501:837	1461,00	226,98	331617,78
34571	86:03:0070301:96488	28800,00	186,72	5377536,00
34572	86:03:0090202:1244	280,00	309,20	86576,00
34573	86:03:0080301:401	56568,00	194,15	10982677,20
34574	86:03:0051707:1664	22,00	1925,01	42350,22
34575	86:03:0000000:2606	1965283,00	222,33	436941369,39
34576	86:03:0000000:151476	320039,88	179,77	57533569,23
34577	86:03:0000000:149358	10600,00	222,33	2356698,00
34578	86:03:0100102:851	574,00	256,41	147179,34
34579	86:03:0050602:111	1554,00	122,62	190551,48
34580	86:03:0090202:1776	10426,00	248,58	2591695,08
34581	86:03:0000000:1801	65100,00	142,02	9245502,00
34582	86:03:0080401:678	6000,00	171,22	1027320,00
34583	86:03:0070402:268	14961,00	217,52	3254316,72
34584	86:03:0030302:3198	570,00	528,13	301034,10
34585	86:03:0040101:91347	47590,00	197,75	9410922,50
34586	86:03:0090102:1420	532,00	239,55	127440,60
34587	86:03:0090102:8741	4214,00	210,33	886330,62
34588	86:03:0000000:153385	749,00	79,39	59463,11
34589	86:03:0090202:965	64513,00	248,58	16036641,54
34590	86:03:0000000:146017	555893,00	154,60	85941057,80
34591	86:03:0020301:1635	1,00	275,05	275,05
34592	86:03:0000000:122839	850,00	222,33	188980,50
34593	86:03:0000000:149487	689000,00	222,33	153185370,00
34594	86:03:0090103:3138	9032,00	195,95	1769820,40
34595	86:03:0011201:1836	43300,00	170,78	7394774,00
34596	86:03:0030305:51	625,00	617,15	385718,75
34597	86:03:0060301:364	3600,00	188,47	678492,00
34598	86:03:0070401:127	7000,00	201,34	1409380,00
34599	86:03:0030302:1669	500,00	611,21	305605,00
34600	86:03:0030301:1172	7100,00	233,70	1659270,00
34601	86:03:0090201:98359	65,00	306,35	19912,75
34602	86:00:0000000:36005	11507,00	222,91	2565025,37
34603	86:03:0070402:9723	526,00	215,46	113331,96
34604	86:03:0100102:1782	782,00	256,41	200512,62
34605	86:03:0053505:531	4005,00	223,27	894196,35
34606	86:03:0020401:753	17362,00	226,31	3929194,22
34607	86:03:0053505:619	3918,00	210,33	824072,94

34608	86:03:0100301:486	10020,00	194,15	1945383,00
34609	86:03:0030301:1241	4300,00	208,53	896679,00
34610	86:03:0090203:2419	7166,00	201,34	1442802,44
34611	86:03:0000000:144281	12317,00	222,33	2738438,61
34612	86:03:0020301:4575	2,00	275,05	550,10
34613	86:03:0051604:70	1181,00	2444,70	2887190,70
34614	86:03:0090102:5364	3001,00	186,96	561066,96
34615	86:03:0040101:2184	4,00	319,99	1279,96
34616	86:03:0051613:339	611,00	855,48	522698,28
34617	86:03:0053301:4182	775,00	664,62	515080,50
34618	86:03:0100106:823	735,00	256,41	188461,35
34619	86:03:0000000:140053	183860,00	179,77	33052512,20
34620	86:03:0010201:198	532,00	222,33	118279,56
34621	86:03:0053401:299	4,00	244,94	979,76
34622	86:03:0053201:1936	4,00	242,49	969,96
34623	86:03:0000000:149224	840,00	280,44	235569,60
34624	86:03:0100102:229	652,00	256,41	167179,32
34625	86:00:0000000:9282	860300,00	179,77	154656131,00
34626	86:03:0053901:400	269,00	266,06	71570,14
34627	86:03:0090203:876	413,00	257,07	106169,91
34628	86:03:0090202:840	10215,00	248,58	2539244,70
34629	86:03:0000000:144437	59896,00	222,33	13316677,68
34630	86:03:0053502:1033	99668,00	160,00	15946880,00
34631	86:03:0090103:1300	1,00	319,99	319,99
34632	86:03:0070301:11524	12630,00	186,72	2358273,60
34633	86:03:0053903:3319	521,00	251,68	131125,28
34634	86:03:0000000:148731	274723,00	179,77	49386953,71
34635	86:03:0090102:148	265,00	311,00	82415,00
34636	86:03:0053301:812	19891,00	183,37	3647412,67
34637	86:03:0053506:26	470,00	233,80	109886,00
34638	86:00:0000000:39630	101900,00	185,16	18867804,00
34639	86:03:0000000:149093	1700,00	222,33	377961,00
34640	86:03:0100301:1564	5500,00	239,09	1314995,00
34641	86:03:0030127:2463	501,00	233,31	116888,31
34642	86:03:0051401:13	867,00	940,10	815066,70
34643	86:03:0000000:147386	135449,00	222,33	30114376,17
34644	86:03:0000000:144760	43753,00	222,33	9727604,49
34645	86:03:0070402:8310	1518,00	266,06	403879,08
34646	86:03:0030105:13	55383,00	601,80	33329489,40
34647	86:03:0070402:9721	102,00	215,46	21976,92
34648	86:03:0000000:149515	2100,00	222,33	466893,00
34649	86:03:0030303:874	534,00	623,08	332724,72
34650	86:03:0090203:1139	8747,00	195,95	1713974,65
34651	86:03:0030122:193	18825,00	0,43	8094,75
34652	86:00:0000000:17695	136328,00	222,33	30309804,24
34653	86:03:0051510:906	1651,00	283,74	468454,74
34654	86:03:0010601:91385	973,00	237,30	230892,90
34655	86:03:0090102:537	1136,00	235,50	267528,00
34656	86:03:0050102:576	1749,00	367,86	643387,14
34657	86:03:0000000:123339	22000,00	222,33	4891260,00
34658	86:03:0030127:1532	530,00	233,31	123654,30
34659	86:03:0020202:192	359000,00	255,12	91588080,00
34660	86:03:0030301:6806	29002,00	193,84	5621747,68
34661	86:03:0010601:92587	11194,00	224,71	2515403,74
34662	86:03:0000000:2876	68219,00	222,33	15167130,27
34663	86:03:0080401:179	591035,20	171,22	101197046,94
34664	86:03:0030502:4899	863,00	855,48	738279,24
34665	86:03:0030401:314	21300,00	156,40	3331320,00
34666	86:03:0000000:138979	5500,00	222,33	1222815,00
34667	86:03:0050703:187	1050,00	177,12	185976,00
34668	86:03:0020401:95507	488,00	253,48	123698,24
34669	86:03:0090203:205	31652,51	239,45	7579193,52
34670	86:03:0090201:6618	186,00	306,35	56981,10
34671	86:03:0030401:102016	764,00	706,16	539506,24
34672	86:03:0000000:3459	6000,00	222,33	1333980,00
34673	86:03:0100201:108	112000,00	183,37	20537440,00
34674	86:03:0030301:6910	10734,00	193,84	2080678,56
34675	86:03:0051709:77	699,00	1424,51	995732,49
34676	86:03:0100201:4736	62316,00	195,50	12182778,00
34677	86:03:0090201:99249	177,00	306,35	54223,95
34678	86:03:0090101:320	117,00	275,05	32180,85
34679	86:03:0090201:729	544,00	306,35	166654,40
34680	86:03:0030302:2539	1111,00	617,15	685653,65

34681	86:03:0030127:282	455,00	233,31	106156,05
34682	86:03:0000000:142417	46150,00	222,33	10260529,50
34683	86:03:0030301:1803	6298,00	235,50	1483179,00
34684	86:03:0030502:5360	4,00	261,05	1044,20
34685	86:03:0030401:98135	88698,17	186,96	16583009,86
34686	86:03:0053904:282	12412,00	250,10	3104241,20
34687	86:03:0051613:260	600,00	855,48	513288,00
34688	86:03:0000000:145508	274802,00	222,33	61096728,66
34689	86:03:0020301:335	10570,00	242,16	2559631,20
34690	86:03:0051701:1207	23,00	1925,01	44275,23
34691	86:03:0000000:1655	1378418,00	222,33	306463673,94
34692	86:03:0090202:1949	1319,00	248,58	327877,02
34693	86:03:0020301:248	490,00	242,16	118658,40
34694	86:03:0030302:3658	499,00	611,21	304993,79
34695	86:03:0090203:847	1603,00	228,31	365980,93
34696	86:03:0090203:2570	1454,00	230,11	334579,94
34697	86:03:0053506:225	6986,00	233,80	1633326,80
34698	86:03:0020401:317	2291,00	190,56	436572,96
34699	86:03:0090102:9075	130041,00	239,55	31151321,55
34700	86:03:0070402:2152	1997,00	224,71	448745,87
34701	86:03:0030301:94387	48000,00	197,75	9492000,00
34702	86:03:0100102:1670	1322,00	256,41	338974,02
34703	86:03:0000000:147038	340,00	222,33	75592,20
34704	86:03:0051511:24	65,00	275,05	17878,25
34705	86:03:0090103:822	244,00	252,44	61595,36
34706	86:03:0053301:2136	53,00	198,75	10533,75
34707	86:03:0051503:87	600,00	700,22	420132,00
34708	86:03:0011101:2697	4387,00	208,53	914821,11
34709	86:03:0053401:1770	1388,00	267,86	371789,68
34710	86:03:0000000:154250	1630,00	1000,08	1630130,40
34711	86:03:0040101:24	11111,00	224,71	2496752,81
34712	86:03:0000000:142048	6200,00	235,50	1460100,00
34713	86:03:0030303:2338	881,00	623,08	548933,48
34714	86:03:0010701:92247	14998,00	186,96	2804026,08
34715	86:03:0090102:2048	5534,00	204,94	1134137,96
34716	86:03:0000000:148229	132057,00	222,33	29360232,81
34717	86:03:0000000:140559	180001,00	179,77	32358779,77
34718	86:03:0053401:577	766,00	244,94	187624,04
34719	86:03:0090201:5190	55,00	306,35	16849,25
34720	86:03:0051613:716	571,00	855,48	488479,08
34721	86:03:0040101:67	200866,00	179,77	36109680,82
34722	86:03:0090202:375	6471,00	248,58	1608561,18
34723	86:03:0051701:1121	22,00	1925,01	42350,22
34724	86:03:0010503:523	48,00	290,55	13946,40
34725	86:03:0051609:558	600,00	855,48	513288,00
34726	86:03:0051711:294	1493,00	119,47	178368,71
34727	86:03:0053301:543	9846,00	198,75	1956892,50
34728	86:03:0053903:3121	3,00	275,05	825,15
34729	86:03:0053502:256	1396,00	230,11	321233,56
34730	86:03:0030502:91542	341,00	261,05	89018,05
34731	86:03:0020401:95302	193,00	235,50	45451,50
34732	86:03:0010601:91535	39998,00	172,58	6902854,84
34733	86:03:0100301:1029	4618,00	197,14	910392,52
34734	86:03:0053202:863	700,00	575,61	402927,00
34735	86:03:0000000:149261	46000,00	197,75	9096500,00
34736	86:03:0051710:718	588,00	919,00	540372,00
34737	86:03:0030401:97819	600,00	599,34	359604,00
34738	86:03:0090202:2488	2593,00	248,58	644567,94
34739	86:03:0000000:147171	514972,00	222,33	114493724,76
34740	86:03:0020401:4332	411736,00	154,60	63654385,60
34741	86:03:0080401:6090	11600,00	165,39	1918524,00
34742	86:03:0090203:837	176,00	275,05	48408,80
34743	86:03:0000000:149266	1798780,00	179,77	323366680,60
34744	86:03:0100201:2751	39219,00	195,50	7667314,50
34745	86:03:0051604:1	1638,00	3264,13	5346644,94
34746	86:03:0000000:153586	110510,00	158,20	17482682,00
34747	86:03:0090203:2655	194,00	273,25	53010,50
34748	86:03:0010601:92288	80,00	275,05	22004,00
34749	86:00:0000000:45343	253500,00	0,51	129285,00
34750	86:03:0000000:146499	4392,00	222,33	976473,36
34751	86:03:0053301:4330	226816,00	154,60	35065753,60
34752	86:03:0080401:8392	57600,00	194,15	11183040,00
34753	86:03:0090102:1780	2340,00	239,55	560547,00

34754	86:03:0030301:80	61160,11	193,84	11855275,72
34755	86:03:0000000:148746	72722,00	190,56	13857904,32
34756	86:03:0010504:1168	1268,00	1362,46	1727599,28
34757	86:03:0051508:90407	1924,00	133,03	255949,72
34758	86:03:0090102:1845	4420,00	239,55	1058811,00
34759	86:03:0050103:394	582,00	251,68	146477,76
34760	86:03:0070402:9925	11046,00	215,46	2379971,16
34761	86:03:0000000:93120	23682,00	156,40	3703864,80
34762	86:03:0053502:469	5921,00	232,82	1378527,22
34763	86:03:0040101:90637	6300,00	203,14	1279782,00
34764	86:03:0090202:3341	9236,00	248,58	2295884,88
34765	86:03:0090201:2122	3380,00	306,35	1035463,00
34766	86:03:0030401:76	47899,41	145,61	6974633,09
34767	86:03:0000000:145070	2536,00	222,33	563828,88
34768	86:03:0000000:143255	13090,00	222,33	2910299,70
34769	86:03:0020301:743	34160,00	242,16	8272185,60
34770	86:03:0000000:149098	61961,00	222,33	13775789,13
34771	86:03:0040101:1159	8591,00	235,05	2019314,55
34772	86:03:0053904:1085	4,00	250,10	1000,40
34773	86:03:0090101:1964	10445,00	223,26	2331950,70
34774	86:03:0000000:141245	15150,00	222,33	3368299,50
34775	86:03:0053903:2366	9516,00	236,28	2248440,48
34776	86:03:0090201:6405	4,00	319,99	1279,96
34777	86:03:0000000:142785	148000,00	179,77	26605960,00
34778	86:03:0053501:2099	381,00	234,71	89424,51
34779	86:03:0010901:124	251063,00	189,35	47538779,05
34780	86:03:0000000:144915	44208,00	222,33	9828764,64
34781	86:03:0010504:360	1297,00	1362,46	1767110,62
34782	86:03:0000000:149938	39737,00	222,33	8834727,21
34783	86:03:0100301:1187	2193,00	197,14	432328,02
34784	86:03:0000000:146243	37874,00	222,33	8420526,42
34785	86:03:0053901:418	796,00	208,53	165989,88
34786	86:03:0000000:141613	3838,00	222,33	853302,54
34787	86:03:0070402:10136	2162,00	215,46	465824,52
34788	86:03:0052103:20	1276,00	517,73	660623,48
34789	86:03:0080401:75	19995,58	212,13	4241662,39
34790	86:03:0020301:100282	818,00	242,16	198086,88
34791	86:03:0020301:340	15100,00	242,16	3656616,00
34792	86:03:0010503:204	2148,00	2043,69	4389846,12
34793	86:03:0030401:98260	1190,00	676,49	805023,10
34794	86:03:0050703:710	347,00	272,49	94554,03
34795	86:03:0090103:640	23516,00	252,44	5936379,04
34796	86:03:0050102:587	1806,00	313,37	565946,22
34797	86:03:0052106:7	1429,00	449,61	642492,69
34798	86:03:0030301:483	59700,00	0,51	30447,00
34799	86:00:0000000:42019	2660,00	222,33	591397,80
34800	86:03:0030401:8948	244,00	258,35	63037,40
34801	86:03:0000000:147788	48626,00	222,33	10811018,58
34802	86:03:0030127:1499	507,00	233,31	118288,17
34803	86:03:0020202:525	1040,00	492,53	512231,20
34804	86:03:0000000:143833	600,00	289,43	173658,00
34805	86:03:0000000:144106	483082,00	222,33	107403621,06
34806	86:03:0090102:1301	9447,00	194,15	1834135,05
34807	86:03:0030302:2131	818,00	611,21	499969,78
34808	86:03:0030119:47	1535,00	1751,63	2688752,05
34809	86:03:0080401:816	18500,00	171,22	3167570,00
34810	86:03:0020301:4371	2,00	275,05	550,10
34811	86:03:0051701:101	950,00	1625,52	1544244,00
34812	86:03:0000000:143791	22467,00	210,33	4725484,11
34813	86:03:0000000:146245	19091,00	222,33	4244502,03
34814	86:03:0000000:142368	57650,00	194,15	11192747,50
34815	86:03:0000000:140539	45600,00	197,75	9017400,00
34816	86:03:0080301:341	149900,00	179,51	26908549,00
34817	86:03:0000000:153810	167556,00	154,60	25904157,60
34818	86:03:0053903:3280	320,00	262,46	83987,20
34819	86:03:0100106:1069	1187,00	256,41	304358,67
34820	86:03:0053401:1570	55,00	275,05	15127,75
34821	86:03:0000000:2790	7000,00	222,33	1556310,00
34822	86:03:0000000:142980	13700,00	219,32	3004684,00
34823	86:03:0000000:149080	21268,00	222,33	4728514,44
34824	86:03:0010801:510	1202952,00	183,89	221210843,28
34825	86:03:0011301:1569	56597,00	167,19	9462452,43
34826	86:03:0040101:2032	4,00	319,99	1279,96

34827	86:03:0090201:2699	550,00	291,23	160176,50
34828	86:03:0090203:101830	67,00	275,05	18428,35
34829	86:03:0030401:96689	534,00	706,16	377089,44
34830	86:03:0020401:95542	222,00	226,31	50240,82
34831	86:03:0010503:263	1035,00	1362,46	1410146,10
34832	86:03:0100105:102	16971,00	601,80	10213147,80
34833	86:03:0030402:2271	980,00	593,41	581541,80
34834	86:03:0040101:91897	3873,00	181,57	703220,61
34835	86:03:0053201:2696	52800,00	195,95	10346160,00
34836	86:03:0011101:2251	64600,00	205,52	13276592,00
34837	86:03:0051701:84	1032,00	1767,72	1824287,04
34838	86:00:0000000:39750	285400,00	179,77	51306358,00
34839	86:03:0090202:458	4537,00	248,58	1127807,46
34840	86:03:0010701:92245	8442,00	197,75	1669405,50
34841	86:03:0051607:170	1051,00	855,48	899109,48
34842	86:03:0100201:491	13024,00	632,40	8236377,60
34843	86:17:0000000:3755	1540,00	222,33	342388,20
34844	86:00:0000000:5686	105500,00	183,37	19345535,00
34845	86:03:0000000:137871	220,00	222,33	48912,60
34846	86:03:0000000:139422	14306,00	222,33	3180652,98
34847	86:03:0090101:433	17600,00	215,72	3796672,00
34848	86:03:0030301:158	131899,89	156,40	20629142,80
34849	86:03:0051603:116	222,00	1266,15	281085,30
34850	86:00:0000000:23891	74500,00	190,56	14196720,00
34851	86:03:0060201:3668	4100,00	193,10	791710,00
34852	86:03:0070402:194	240,00	215,46	51710,40
34853	86:03:0060115:30	3079,00	193,89	596987,31
34854	86:03:0051301:52	1874,00	940,10	1761747,40
34855	86:03:0030301:714	3100,00	215,72	668732,00
34856	86:03:0011101:674	8,00	275,05	2200,40
34857	86:03:0051506:217	26993,00	208,23	5620752,39
34858	86:03:0011101:677	8,00	275,05	2200,40
34859	86:03:0100106:869	1010,00	256,41	258974,10
34860	86:03:0030302:1543	500,00	611,21	305605,00
34861	86:03:0090201:1017	18172,00	183,37	3332199,64
34862	86:03:0030127:799	867,00	233,31	202279,77
34863	86:03:0000000:122886	480,00	275,05	132024,00
34864	86:03:0010701:1106	4,00	319,99	1279,96
34865	86:00:0000000:38322	384723,00	222,33	85535464,59
34866	86:03:0000000:147966	25603,00	222,33	5692314,99
34867	86:03:0090203:3095	13785,00	188,76	2602056,60
34868	86:03:0051713:232	1129,00	919,00	1037551,00
34869	86:03:0100201:1737	5095,00	204,94	1044169,30
34870	86:03:0000000:123537	152400,00	222,33	33883092,00
34871	86:03:0100118:736	1000,00	466,61	466610,00
34872	86:03:0090203:100915	95,00	275,05	26129,75
34873	86:03:0030502:90969	2300,00	190,56	438288,00
34874	86:03:0070402:10224	12785,00	215,46	2754656,10
34875	86:03:0080401:326	16700,00	171,22	2859374,00
34876	86:03:0000000:151537	10400,00	278,91	2900664,00
34877	86:03:0053201:2650	217,00	233,70	50712,90
34878	86:03:0080401:5739	49700,00	171,22	8509634,00
34879	86:03:0090102:4025	244,00	239,55	58450,20
34880	86:03:0020301:581	11800,00	222,91	2630338,00
34881	86:03:0090101:1999	821,00	223,26	183296,46
34882	86:03:0070402:44	20000,98	212,13	4242807,89
34883	86:03:0090202:6080	66312,00	165,39	10967341,68
34884	86:03:0090103:1319	34396,00	174,38	5997974,48
34885	86:03:0000000:7796	1536,00	256,04	393277,44
34886	86:03:0020301:21351	163400,00	154,60	25261640,00
34887	86:03:0030302:2237	498,00	611,21	304382,58
34888	86:03:0000000:144620	5751,00	222,33	1278619,83
34889	86:03:0011101:2761	87410,00	160,00	13985600,00
34890	86:03:0030401:98321	461,00	706,16	325539,76
34891	86:03:0090103:2039	337,00	303,81	102383,97
34892	86:03:0030302:3327	603,00	611,21	368559,63
34893	86:03:0053502:21	690,00	246,28	169933,20
34894	86:03:0070401:52	20000,00	181,57	3631400,00
34895	86:03:0053904:1923	138,00	275,05	37956,90
34896	86:03:0010601:92139	3120,00	215,72	673046,40
34897	86:03:0020401:95619	4499,00	208,53	938176,47
34898	86:03:0090202:191	11019,00	248,58	2739103,02
34899	86:03:0000000:8089	700,00	517,73	362411,00

34900	86:03:0000000:138362	95522,00	185,16	17686853,52
34901	86:03:0000000:146946	61554,00	222,33	13685300,82
34902	86:03:0100106:932	629,00	256,41	161281,89
34903	86:03:0030302:2717	510,00	611,21	311717,10
34904	86:03:0090102:433	541,00	291,23	157555,43
34905	86:03:0020301:21835	244,00	242,16	59087,04
34906	86:03:0070402:20	34242,49	203,14	6956019,42
34907	86:03:0050702:65	376,00	177,12	66597,12
34908	86:03:0030127:2392	516,00	233,31	120387,96
34909	86:03:0053201:2246	730,00	242,49	177017,70
34910	86:03:0030127:2458	549,00	200,65	110156,85
34911	86:03:0050103:396	1408,00	367,86	517946,88
34912	86:03:0010701:90936	402323,00	154,60	62199135,80
34913	86:03:0000000:147344	93316,00	222,33	20746946,28
34914	86:03:0090102:989	1577,00	239,55	377770,35
34915	86:03:0100301:663	17704,00	197,14	3490166,56
34916	86:03:0030301:6928	16611,00	193,84	3219876,24
34917	86:03:0000000:144717	77044,00	222,33	17129192,52
34918	86:03:0030302:2597	775,00	617,15	478291,25
34919	86:03:0051605:77	6389,00	807,40	5158478,60
34920	86:03:0100117:119	2141,00	699,92	1498528,72
34921	86:03:0100102:1891	717,00	256,41	183845,97
34922	86:03:0080401:6127	114200,00	183,37	20940854,00
34923	86:03:0030401:95559	972,00	605,28	588332,16
34924	86:03:0070401:73	20436,00	212,13	4335088,68
34925	86:03:0000000:138858	7700,00	222,33	1711941,00
34926	86:03:0051705:97	720,00	3264,13	2350173,60
34927	86:03:0051401:80	1961,00	5433,59	10655269,99
34928	86:03:0030302:2627	579,00	617,15	357329,85
34929	86:03:0000000:152622	18,00	222,33	4001,94
34930	86:03:0090201:2313	973,00	306,35	298078,55
34931	86:03:0053201:2757	885,00	422,36	373788,60
34932	86:03:0090102:5366	9600,00	194,15	1863840,00
34933	86:03:0100118:1303	450,00	401,28	180576,00
34934	86:03:0090101:2460	32,00	223,26	7144,32
34935	86:03:0030115:18	1319,00	2400,39	3166114,41
34936	86:03:0090203:5124	48,00	239,45	11493,60
34937	86:03:0030301:13857	9,40	193,84	1822,10
34938	86:03:0060103:169	1,00	312,35	312,35
34939	86:03:0053904:1312	7960,00	197,75	1574090,00
34940	86:03:0053301:3594	1051,00	664,62	698515,62
34941	86:03:0000000:144331	51958,00	222,33	11551822,14
34942	86:03:0090102:8835	293,00	264,26	77428,18
34943	86:03:0000000:141557	11000,00	224,71	2471810,00
34944	86:03:0030127:243	990,00	233,31	230976,90
34945	86:03:0053506:228	5870,00	233,80	1372406,00
34946	86:03:0030401:479	3700,00	212,13	784881,00
34947	86:03:0000000:149970	57171,00	222,33	12710828,43
34948	86:03:0100301:13227	72700,00	163,59	11892993,00
34949	86:03:0030303:1792	500,00	623,08	311540,00
34950	86:03:0100301:1043	1717,00	197,14	338489,38
34951	86:03:0051508:90495	759,00	207,56	157538,04
34952	86:03:0053505:377	1000,00	110,81	110810,00
34953	86:03:0020401:95496	138,00	275,05	37956,90
34954	86:03:0000000:148473	53286,00	222,33	11847076,38
34955	86:03:0000000:152279	4748,00	222,33	1055622,84
34956	86:03:0020101:1609	19972,00	0,51	10185,72
34957	86:03:0090203:1086	14043,00	188,76	2650756,68
34958	86:03:0000000:140131	111750,00	183,37	20491597,50
34959	86:00:0000000:41452	165000,00	0,51	84150,00
34960	86:03:0090201:5231	4205,00	306,35	1288201,75
34961	86:03:0053501:2638	23738,00	234,71	5571545,98
34962	86:03:0000000:143334	67397,00	222,33	14984375,01
34963	86:03:0080101:6	289,00	342,54	98994,06
34964	86:03:0010701:92278	16620,00	185,16	3077359,20
34965	86:03:0030502:4243	215000,00	855,48	183928200,00
34966	86:03:0030401:7789	83209,00	140,22	11667565,98
34967	86:03:0000000:144310	568,00	222,33	126283,44
34968	86:03:0090203:100412	54506,91	195,95	10680629,01
34969	86:03:0090103:3532	6795,00	252,44	1715329,80
34970	86:03:0000000:148076	38612,00	222,33	8584605,96
34971	86:03:0090201:1282	2257,00	306,35	691431,95
34972	86:03:0000000:122901	4061975698,00	0,51	2071607605,98

34973	86:03:0053904:1905	492,00	251,68	123826,56
34974	86:03:0020202:617	400,00	492,53	197012,00
34975	86:03:0030302:3131	552,00	611,21	337387,92
34976	86:03:0000000:146126	34680,00	203,14	7044895,20
34977	86:03:0053903:360	1728,00	236,28	408291,84
34978	86:03:0010901:720	357293,00	154,60	55237497,80
34979	86:03:0030303:822	526,00	623,08	327740,08
34980	86:03:0090203:100225	333361,00	154,60	51537610,60
34981	86:03:0030115:83	357,00	0,43	153,51
34982	86:03:0000000:123380	45000,00	197,75	8898750,00
34983	86:03:0060109:57	3741,00	1049,09	3924645,69
34984	86:03:0000000:144750	28806,00	206,74	5955352,44
34985	86:00:0000000:26060	1359,00	269,66	366467,94
34986	86:03:0051710:830	621,00	919,00	570699,00
34987	86:03:0000000:145849	471600,00	179,77	84779532,00
34988	86:03:0050703:162	1470,00	177,12	260366,40
34989	86:03:0051710:706	525,00	919,00	482475,00
34990	86:03:0030303:2491	524,00	623,08	326493,92
34991	86:03:0090203:174	33603,16	239,45	8046276,66
34992	86:03:0000000:123737	21000,00	212,13	4454730,00
34993	86:03:0030502:331	3500,00	248,08	868280,00
34994	86:03:0010601:1526	6,00	212,90	1277,40
34995	86:03:0051503:928	600,00	700,22	420132,00
34996	86:03:0090202:340	3444,00	248,58	856109,52
34997	86:00:0000000:16741	47000,00	197,75	9294250,00
34998	86:03:0080401:2190	5600,00	204,94	1147664,00
34999	86:03:0053903:3066	2498,00	219,32	547861,36
35000	86:03:0020301:4475	576,00	248,08	142894,08
35001	86:03:0051707:1436	26,00	1925,01	50050,26
35002	86:03:0050102:1529	107,00	367,86	39361,02
35003	86:03:0030301:6272	16201,00	193,84	3140401,84
35004	86:03:0000000:1828	8311,00	197,75	1643500,25
35005	86:00:0000000:38244	68072,00	190,56	12971800,32
35006	86:03:0053501:2756	17495,00	185,16	3239374,20
35007	86:03:0000000:144038	141787,00	222,33	31523503,71
35008	86:03:0030502:91600	638,00	581,54	371022,52
35009	86:03:0000000:148024	7805,00	222,33	1735285,65
35010	86:00:0000000:35963	333500,00	179,77	59953295,00
35011	86:03:0000000:149831	11363,00	222,33	2526335,79
35012	86:00:0000000:42950	101500,29	185,16	18793793,70
35013	86:03:0030115:24	3000,00	1357,85	4073550,00
35014	86:03:0090101:713	31854,00	223,26	7111724,04
35015	86:03:0100115:21	7097,00	2952,40	20953182,80
35016	86:03:0051611:856	500,00	855,48	427740,00
35017	86:03:0100301:567	19000,00	197,14	3745660,00
35018	86:03:0000000:142690	39150,00	201,34	7882461,00
35019	86:03:0020301:1684	8076,00	170,78	1379219,28
35020	86:03:0090203:101217	114,00	237,30	27052,20
35021	86:03:0030402:2800	50000,00	44,66	2233000,00
35022	86:03:0040101:2044	4,00	319,99	1279,96
35023	86:03:0100106:197	1403,00	3690,50	5177771,50
35024	86:03:0053904:1741	2501,00	219,32	548519,32
35025	86:03:0090202:1792	90,00	248,58	22372,20
35026	86:03:0010601:92382	19084,00	213,93	4082640,12
35027	86:03:0010506:153	64,00	319,99	20479,36
35028	86:03:0000000:145718	34002,00	222,33	7559664,66
35029	86:03:0090101:406	9,00	223,26	2009,34
35030	86:03:0090101:1869	86035,00	138,42	11908964,70
35031	86:03:0000000:143662	146000,00	222,33	32460180,00
35032	86:03:0010701:92515	2660,00	217,52	578603,20
35033	86:03:0000000:144333	358,00	222,33	79594,14
35034	86:03:0070401:3531	20900,00	181,57	3794813,00
35035	86:03:0070401:191	7600,00	199,54	1516504,00
35036	86:03:0000000:150161	3957,00	222,33	879759,81
35037	86:03:0100106:792	720,00	256,41	184615,20
35038	86:03:0000000:148049	209227,00	222,33	46517438,91
35039	86:03:0000000:143262	48400,00	222,33	10760772,00
35040	86:03:0000000:152212	5,00	275,05	1375,25
35041	86:03:0100118:1192	653,00	466,61	304696,33
35042	86:03:0030127:590	495,00	233,31	115488,45
35043	86:03:0051705:172	4122,00	1352,11	5573397,42
35044	86:03:0051610:233	599,00	855,48	512432,52
35045	86:03:0090103:633	8542,00	252,44	2156342,48

35046	86:03:0030401:97458	600,00	605,28	363168,00
35047	86:03:0000000:143214	31280,00	222,33	6954482,40
35048	86:03:0090103:36	27388,00	177,97	4874242,36
35049	86:03:0100105:120	8529,00	775,20	6611680,80
35050	86:03:0090102:3998	244,00	312,80	76323,20
35051	86:03:0090103:546	88,00	319,99	28159,12
35052	86:03:0051202:252	771,00	422,36	325639,56
35053	86:03:0060201:1030	9300,00	195,95	1822335,00
35054	86:03:0000000:144077	26074,00	208,53	5437211,22
35055	86:03:0090102:5222	2,00	239,55	479,10
35056	86:03:0000000:146079	3639,00	222,33	809058,87
35057	86:03:0051608:670	18038,00	513,80	9267924,40
35058	86:03:0090101:298	27602,00	223,26	6162422,52
35059	86:03:0030301:394	16370,00	193,84	3173160,80
35060	86:03:0030127:1701	635,00	233,31	148151,85
35061	86:03:0090201:1760	4435,00	306,35	1358662,25
35062	86:03:0000000:145288	32532,00	222,33	7232839,56
35063	86:03:0030118:509	83,00	3063,46	254267,18
35064	86:03:0030302:2868	516,00	611,21	315384,36
35065	86:03:0050102:586	1923,00	313,37	602610,51
35066	86:03:0010601:92368	79160,00	161,79	12807296,40
35067	86:03:0020301:1654	1,00	275,05	275,05
35068	86:03:0000000:145112	26623,00	222,33	5919091,59
35069	86:03:0000000:150944	286116,00	179,77	51435073,32
35070	86:03:0070402:9351	745484,00	179,77	134015658,68
35071	86:03:0050703:990	1878,00	177,12	332631,36
35072	86:03:0051701:1230	22,00	1925,01	42350,22
35073	86:03:0100301:1365	61477,00	197,14	12119575,78
35074	86:03:0100115:50	1136,00	699,92	795109,12
35075	86:03:0030504:251	600,00	581,54	348924,00
35076	86:03:0090102:2152	27105,00	239,55	6493002,75
35077	86:03:0100102:1272	624,00	256,41	159999,84
35078	86:03:0051514:53	807,00	5490,71	4431002,97
35079	86:03:0060201:1788	9900,00	193,10	1911690,00
35080	86:03:0100301:633	18086,00	197,14	3565474,04
35081	86:03:0000000:153475	749,00	79,39	59463,11
35082	86:03:0030302:5419	605,00	522,20	315931,00
35083	86:03:0090203:363	15219,00	239,45	3644189,55
35084	86:03:0030501:3129	1,00	319,99	319,99
35085	86:03:0090202:1100	1302,00	199,54	259801,08
35086	86:03:0053501:2240	1000,00	161,52	161520,00
35087	86:03:0090203:4175	336,00	239,45	80455,20
35088	86:03:0050602:124	1198,00	136,25	163227,50
35089	86:03:0051608:630	5192,00	825,75	4287294,00
35090	86:03:0030303:1339	517,00	623,08	322132,36
35091	86:03:0000000:147254	540167,00	179,77	97105821,59
35092	86:03:0090202:3160	172,00	248,58	42755,76
35093	86:03:0100301:1563	200,00	197,14	39428,00
35094	86:03:0051703:415	20,00	1925,01	38500,20
35095	86:03:0090102:2220	1535,00	228,31	350455,85
35096	86:03:0000000:3516	64197,00	222,33	14272919,01
35097	86:03:0090203:4203	2642,00	239,45	632626,90
35098	86:03:0090101:1359	426,00	223,26	95108,76
35099	86:03:0100105:177	544,00	1315,80	715795,20
35100	86:03:0000000:144267	8568,00	222,33	1904923,44
35101	86:03:0020302:2738	8364,00	493,50	4127634,00
35102	86:03:0010701:90967	2900,00	215,72	625588,00
35103	86:03:0000000:145075	5378,00	222,33	1195690,74
35104	86:03:0090202:1452	181,00	248,58	44992,98
35105	86:03:0090102:1371	88,00	239,55	21080,40
35106	86:03:0051301:70	1606,00	940,10	1509800,60
35107	86:03:0020201:25	34430,00	31,42	1081790,60
35108	86:03:0000000:153775	4525,00	222,33	1006043,25
35109	86:03:0000000:139063	126300,00	181,57	22932291,00
35110	86:03:0053301:3952	987,00	587,48	579842,76
35111	86:03:0010701:92315	14799,00	188,76	2793459,24
35112	86:03:0030305:305	608,00	617,15	375227,20
35113	86:00:0000000:42575	5893,00	222,33	1310190,69
35114	86:03:0030301:1054	11700,00	193,84	2267928,00
35115	86:03:0070301:97441	20900,06	186,72	3902459,20
35116	86:03:0051604:119	1791,00	2444,70	4378457,70
35117	86:03:0000000:7993	5936,00	222,33	1319750,88
35118	86:03:0030503:434	672,00	855,48	574882,56

35119	86:03:0020401:328	3332,00	213,93	712814,76
35120	86:03:0090103:1287	4,00	319,99	1279,96
35121	86:03:0030127:1435	525,00	233,31	122487,75
35122	86:03:0020401:95435	1940,00	224,71	435937,40
35123	86:03:0030301:14620	20,00	193,84	3876,80
35124	86:03:0090102:2107	3436,00	213,93	735063,48
35125	86:03:0030501:3133	1,00	319,99	319,99
35126	86:03:0030401:102032	724,00	706,16	511259,84
35127	86:03:0053501:2584	42631,00	234,71	10005922,01
35128	86:03:0053501:2734	448,00	255,27	114360,96
35129	86:03:0053301:4342	774,00	664,62	514415,88
35130	86:03:0070402:2255	67,00	275,05	18428,35
35131	86:03:0030118:312	31,00	3063,46	94967,26
35132	86:03:0051503:510	750,00	700,22	525165,00
35133	86:03:0051708:146	686,00	1397,95	958993,70
35134	86:03:0090102:1723	13888,00	188,76	2621498,88
35135	86:03:0030302:2011	481,00	617,15	296849,15
35136	86:03:0000000:146817	69931,00	222,33	15547759,23
35137	86:03:0011201:1794	5530,00	204,94	1133318,20
35138	86:03:0000000:144244	5300,00	239,09	1267177,00
35139	86:03:0011101:2300	24900,00	179,77	4476273,00
35140	86:03:0010701:92159	8690,00	195,95	1702805,50
35141	86:03:0030301:6958	1048,00	193,84	203144,32
35142	86:03:0030401:95389	1004,00	605,28	607701,12
35143	86:03:0010601:92322	10092,00	212,90	2148586,80
35144	86:03:0051612:587	705,00	855,48	603113,40
35145	86:03:0000000:146850	85072,00	222,33	18914057,76
35146	86:03:0030302:2491	492,00	611,21	300715,32
35147	86:03:0000000:149909	19500,00	213,93	4171635,00
35148	86:03:0020301:4343	2,00	275,05	550,10
35149	86:03:0030301:98402	88130,00	138,42	12198954,60
35150	86:03:0051707:1654	23,00	1925,01	44275,23
35151	86:03:0090103:125	73607,00	252,44	18581351,08
35152	86:03:0051503:431	992,00	706,16	700510,72
35153	86:03:0090102:727	249,00	239,55	59647,95
35154	86:03:0052104:177	1244,00	517,73	644056,12
35155	86:03:0030127:242	516,00	233,31	120387,96
35156	86:03:0020101:1107	1262,00	347,73	438835,26
35157	86:03:0030118:284	31,00	3063,46	94967,26
35158	86:03:0020301:433	8150,00	242,16	1973604,00
35159	86:03:0090102:9249	10168,00	226,51	2303153,68
35160	86:03:0000000:143103	25500,00	222,33	5669415,00
35161	86:03:0100102:1645	644,00	256,41	165128,04
35162	86:03:0010701:92759	2919,00	215,72	629686,68
35163	86:03:0051508:90503	79527,00	140,22	11151275,94
35164	86:03:0011101:2699	3517,00	213,93	752391,81
35165	86:03:0030502:90400	926,00	581,54	538506,04
35166	86:03:0051707:1462	18,00	1925,01	34650,18
35167	86:03:0070401:1230	472100,00	133,03	62803463,00
35168	86:03:0000000:151904	15935,00	186,96	2979207,60
35169	86:03:0010701:93303	570,00	222,88	127041,60
35170	86:03:0000000:143998	7500,00	231,90	1739250,00
35171	86:03:0053502:1098	3875,00	232,82	902177,50
35172	86:03:0030302:2137	500,00	611,21	305605,00
35173	86:03:0090202:479	960,00	248,58	238636,80
35174	86:03:0030116:537	31,00	3063,46	94967,26
35175	86:00:0000000:34987	1364,00	222,33	303258,12
35176	86:03:0020301:100420	122173,00	156,40	19107857,20
35177	86:03:0000000:147054	23334,00	222,33	5187848,22
35178	86:03:0050704:189	1466,00	177,12	259657,92
35179	86:03:0053506:14	17043,95	185,16	3155857,78
35180	86:03:0100102:34	591,00	256,41	151538,31
35181	86:00:0000000:42255	44000,00	0,72	31680,00
35182	86:03:0051515:622	938,00	4945,73	4639094,74
35183	86:03:0090202:67	3562,00	248,58	885441,96
35184	86:03:0090102:7985	21665,00	156,40	3388406,00
35185	86:03:0030401:101232	517,00	700,22	362013,74
35186	86:03:0070402:1834	3752,00	212,13	795911,76
35187	86:03:0100109:42	2008,00	699,92	1405439,36
35188	86:03:0000000:150338	44392,00	199,54	8857979,68
35189	86:03:0051701:28	6,00	1688,20	10129,20
35190	86:03:0000000:140524	16600,00	215,72	3580952,00
35191	86:03:0100102:1391	715,00	256,41	183333,15

35192	86:03:0000000:123646	10000,00	222,33	2223300,00
35193	86:03:0100301:1023	4877,00	197,14	961451,78
35194	86:03:0040101:91517	140,00	275,05	38507,00
35195	86:00:0000000:13498	4786,00	240,89	1152899,54
35196	86:03:0051613:316	1151,00	855,48	984657,48
35197	86:03:0060301:362	900,00	188,47	169623,00
35198	86:03:0000000:139018	7253,00	222,33	1612559,49
35199	86:00:0000000:42610	2400,00	255,27	612648,00
35200	86:03:0000000:123738	17000,00	215,72	3667240,00
35201	86:03:0090203:3107	7419,00	231,90	1720466,10
35202	86:03:0053401:1635	1292,00	231,90	299614,80
35203	86:03:0030303:1063	500,00	623,08	311540,00
35204	86:03:0060103:143	1122,00	1337,04	1500158,88
35205	86:03:0053904:1063	4,00	319,99	1279,96
35206	86:03:0020301:21919	9,00	319,99	2879,91
35207	86:03:0030301:7197	3600,00	193,84	697824,00
35208	86:03:0030501:32	23910,00	226,98	5427091,80
35209	86:03:0070402:9734	356,00	215,46	76703,76
35210	86:03:0000000:137219	5911,00	222,33	1314192,63
35211	86:03:0053502:35	3599,00	248,08	892839,92
35212	86:03:0000000:146131	33450,00	203,14	6795033,00
35213	86:03:0030302:5441	533,00	611,21	325774,93
35214	86:03:0053903:2896	2783,00	236,28	657567,24
35215	86:03:0030502:75	2694,00	217,52	585998,88
35216	86:03:0090202:3006	529,00	248,58	131498,82
35217	86:03:0053903:2050	7431,00	236,28	1755796,68
35218	86:03:0040101:3103	2000,00	224,71	449420,00
35219	86:03:0090203:100762	174,00	239,45	41664,30
35220	86:03:0051702:360	31,00	1925,01	59675,31
35221	86:03:0090102:24	71200,00	163,59	11647608,00
35222	86:03:0000000:148755	9223,00	222,33	2050549,59
35223	86:03:0090203:101603	30,00	275,05	8251,50
35224	86:03:0090201:381	1256,00	233,70	293527,20
35225	86:03:0000000:141450	10000,00	222,33	2223300,00
35226	86:03:0000000:142939	10586,00	222,33	2353585,38
35227	86:03:0010601:92476	101,00	237,30	23967,30
35228	86:03:0090102:8956	7973,00	197,75	1576660,75
35229	86:03:0070301:11505	48300,00	186,72	9018576,00
35230	86:03:0090101:904	181,00	223,26	40410,06
35231	86:03:0090102:72	3602,00	246,28	887100,56
35232	86:03:0053903:1066	17622,00	215,72	3801417,84
35233	86:03:0090201:98215	261594,00	179,77	47026753,38
35234	86:03:0100102:865	666,00	256,41	170769,06
35235	86:03:0030401:102017	672,00	700,22	470547,84
35236	86:03:0053903:2055	4,00	319,99	1279,96
35237	86:03:0090203:100858	799,00	208,53	166615,47
35238	86:03:0030401:95440	510,00	605,28	308692,80
35239	86:03:0053201:2373	1551,00	422,36	655080,36
35240	86:03:0060110:351	1162,00	817,48	949911,76
35241	86:03:0051515:270	823,00	4945,73	4070335,79
35242	86:03:0090203:1055	6956,00	201,34	1400521,04
35243	86:03:0090202:1698	621,00	248,58	154368,18
35244	86:03:0050102:2035	1510,00	313,37	473188,70
35245	86:03:0090102:4023	244,00	239,55	58450,20
35246	86:03:0011101:2836	32880,00	174,38	5733614,40
35247	86:03:0030303:780	523,00	623,08	325870,84
35248	86:03:0030127:2187	233,00	0,51	118,83
35249	86:03:0030302:3722	452,00	617,15	278951,80
35250	86:03:0011101:1661	42600,00	170,78	7275228,00
35251	86:00:0000000:35173	344,00	222,33	76481,52
35252	86:03:0000000:148261	415700,00	179,77	74730389,00
35253	86:03:0030401:266	2200,00	258,35	568370,00
35254	86:03:0030302:1383	500,00	611,21	305605,00
35255	86:03:0030104:172	23,00	3063,46	70459,58
35256	86:03:0000000:140849	6600,00	222,33	1467378,00
35257	86:03:0090103:3405	35690,00	174,38	6223622,20
35258	86:03:0030502:5034	757,00	855,48	647598,36
35259	86:03:0090102:31	18938,00	158,20	2995991,60
35260	86:03:0051503:224	900,00	700,22	630198,00
35261	86:03:0030302:902	498,00	611,21	304382,58
35262	86:00:0000000:691	6,00	222,33	1333,98
35263	86:03:0053301:2224	709,00	664,62	471215,58
35264	86:03:0040101:90745	18500,00	183,37	3392345,00

35265	86:03:0000000:145999	39626,00	222,33	8810048,58
35266	86:03:0090202:1286	74,00	248,58	18394,92
35267	86:03:0010701:1950	7431,00	199,54	1482781,74
35268	86:03:0000000:149317	523800,00	179,77	94163526,00
35269	86:03:0000000:2352	1600,00	222,33	355728,00
35270	86:03:0000000:150158	3205,00	222,33	712567,65
35271	86:03:0000000:148705	3310,00	222,33	735912,30
35272	86:03:0000000:150482	213,00	316,40	67393,20
35273	86:03:0070402:519	15259,00	186,96	2852822,64
35274	86:03:0000000:142160	18500,00	213,93	3957705,00
35275	86:03:0010501:40	19,00	319,99	6079,81
35276	86:03:0020302:2594	490,00	275,31	134901,90
35277	86:03:0030303:1138	513,00	623,08	319640,04
35278	86:03:0011201:1384	1600,00	228,31	365296,00
35279	86:03:0000000:145728	11339,00	222,33	2520999,87
35280	86:03:0051612:516	689,00	855,48	589425,72
35281	86:03:0030401:93927	537,00	700,22	376018,14
35282	86:03:0053202:185	2584,00	221,72	572924,48
35283	86:03:0010701:92200	395452,00	154,60	61136879,20
35284	86:03:0070402:191	11989,00	215,46	2583149,94
35285	86:03:0030127:689	629,00	233,31	146751,99
35286	86:03:0030127:1046	546,00	233,31	127387,26
35287	86:03:0090201:6764	4000,00	210,33	841320,00
35288	86:03:0053903:3355	2728,00	217,52	593394,56
35289	86:03:0000000:150967	10458,00	222,33	2325127,14
35290	86:03:0030402:2407	1010,00	593,41	599344,10
35291	86:03:0020301:102482	33880,00	203,14	6882383,20
35292	86:03:0030109:255	6600,00	3413,28	22527648,00
35293	86:03:0051705:51	710,00	2096,92	1488813,20
35294	86:03:0090102:914	214,00	239,55	51263,70
35295	86:03:0090203:4071	264,00	267,86	70715,04
35296	86:03:0090101:2417	6,00	223,26	1339,56
35297	86:03:0000000:2180	211261,00	133,03	28104050,83
35298	86:03:0000000:142730	42900,00	199,54	8560266,00
35299	86:03:0051801:110	1496,00	83,08	124287,68
35300	86:03:0030302:701	535,00	611,21	326997,35
35301	86:03:0010701:93043	35679,00	174,38	6221704,02
35302	86:03:0030303:878	495,00	623,08	308424,60
35303	86:03:0000000:150303	34212,00	226,31	7742517,72
35304	86:03:0000000:148509	8300,00	222,33	1845339,00
35305	86:03:0051605:84	2073,00	935,85	1940017,05
35306	86:03:0030302:5103	530,00	611,21	323941,30
35307	86:03:0000000:2663	446420,00	222,33	99252558,60
35308	86:03:0020301:21407	6583,00	242,16	1594139,28
35309	86:03:0030104:202	38,00	3063,46	116411,48
35310	86:03:0053903:3571	903,00	239,09	215898,27
35311	86:03:0000000:2259	17103,00	222,33	3802509,99
35312	86:03:0030302:2621	532,00	617,15	328323,80
35313	86:03:0053903:3421	1862,00	226,51	421761,62
35314	86:03:0020202:151	277,00	912,85	252859,45
35315	86:03:0000000:142885	900,00	278,64	250776,00
35316	86:03:0090102:1464	536,00	239,55	128398,80
35317	86:03:0000000:140774	28400,00	206,74	5871416,00
35318	86:03:0070301:98114	7200,00	186,72	1344384,00
35319	86:03:0020301:484	12200,00	192,35	2346670,00
35320	86:03:0090202:2043	1283,00	248,58	318928,14
35321	86:03:0030301:2568	21427,00	193,84	4153409,68
35322	86:03:0000000:144114	1000,00	222,33	222330,00
35323	86:03:0051605:54	1259,00	1972,06	2482823,54
35324	86:03:0090203:5959	25,00	239,45	5986,25
35325	86:03:0051202:311	2368,00	422,36	1000148,48
35326	86:03:0090203:154	118789,55	239,45	28444157,75
35327	86:03:0030301:6952	686,00	193,84	132974,24
35328	86:00:0000000:26328	23000,00	118,65	2728950,00
35329	86:03:0020401:95287	86,00	319,99	27519,14
35330	86:03:0000000:151090	72040,00	190,56	13727942,40
35331	86:00:0000000:37728	38,00	222,33	8448,54
35332	86:03:0100106:902	751,00	256,41	192563,91
35333	86:03:0060301:2008	139227,00	179,77	25028837,79
35334	86:03:0000000:147345	80684,00	222,33	17938473,72
35335	86:03:0051613:881	597,00	855,48	510721,56
35336	86:03:0090201:98047	4,00	306,35	1225,40
35337	86:03:0010701:91109	974700,00	154,60	150688620,00

35338	86:03:0000000:153795	298349,00	222,33	66331933,17
35339	86:03:0100113:2944	9244,00	704,93	6516372,92
35340	86:03:0090202:2500	174,00	248,58	43252,92
35341	86:03:0051710:655	203041,00	770,70	156483698,70
35342	86:03:0000000:150628	4800,00	240,89	1156272,00
35343	86:03:0030302:3907	537,00	617,15	331409,55
35344	86:03:0030127:2317	594,00	233,31	138586,14
35345	86:03:0030301:1044	6700,00	193,84	1298728,00
35346	86:03:0080401:671	3600,00	213,93	770148,00
35347	86:03:0090202:2529	378,00	248,58	93963,24
35348	86:03:0030301:97699	7,00	193,84	1356,88
35349	86:03:0000000:1624	1100288,68	133,03	146371403,10
35350	86:03:0000000:150969	1653,00	222,33	367511,49
35351	86:03:0000000:146902	19112,00	222,33	4249170,96
35352	86:03:0000000:145984	15868,00	217,52	3451607,36
35353	86:03:0030302:2804	995,00	617,15	614064,25
35354	86:03:0030127:1315	522,00	233,31	121787,82
35355	86:03:0053201:60	7700,00	199,54	1536458,00
35356	86:03:0052103:205	822,00	517,73	425574,06
35357	86:03:0100118:115	1000,00	466,61	466610,00
35358	86:03:0090102:431	386,00	258,87	99923,82
35359	86:03:0010701:93117	2288,00	221,12	505922,56
35360	86:03:0000000:2950	1822,00	222,33	405085,26
35361	86:03:0000000:140652	191600,00	222,33	42598428,00
35362	86:03:0011301:1343	15110,00	186,96	2824965,60
35363	86:03:0080501:74	57500,00	167,19	9613425,00
35364	86:03:0010701:92522	14946,00	186,96	2794304,16
35365	86:03:0000000:137300	7,00	306,35	2144,45
35366	86:03:0000000:152751	2636,00	186,96	492826,56
35367	86:03:0030302:1968	900,00	611,21	550089,00
35368	86:03:0100117:78	1739,00	699,92	1217160,88
35369	86:03:0051515:631	1081,00	4945,73	5346334,13
35370	86:03:0030401:312	20900,00	258,35	5399515,00
35371	86:03:0030127:29	472,00	233,31	110122,32
35372	86:03:0010701:91893	15960,00	186,96	2983881,60
35373	86:03:0000000:143670	70800,00	222,33	15740964,00
35374	86:03:0000000:141018	14472,00	222,33	3217559,76
35375	86:03:0080301:206	229074,00	179,51	41121073,74
35376	86:03:0030301:1517	6800,00	233,70	1589160,00
35377	86:00:0000000:23548	10,00	222,33	2223,30
35378	86:03:0090202:1338	132,00	319,99	42238,68
35379	86:03:0000000:146627	30788,00	222,33	6845096,04
35380	86:03:0030111:463	1037,00	1167,75	1210956,75
35381	86:03:0030118:261	33,00	3063,46	101094,18
35382	86:03:0030302:2674	512,00	617,15	315980,80
35383	86:03:0090201:2195	8916,00	195,95	1747090,20
35384	86:03:0090203:2805	2103,00	222,91	468779,73
35385	86:03:0051604:75	1103,00	2444,70	2696504,10
35386	86:03:0060105:105	1669,00	1226,21	2046544,49
35387	86:03:0000000:150767	500,00	222,33	111165,00
35388	86:03:0000000:139199	14239,00	222,33	3165756,87
35389	86:03:0070402:10090	1784,00	215,46	384380,64
35390	86:03:0000000:140287	63000,00	192,35	12118050,00
35391	86:03:0030302:4261	506,00	617,15	312277,90
35392	86:03:0052301:82	1565,00	109,00	170585,00
35393	86:03:0030501:2887	176600,00	133,03	23493098,00
35394	86:03:0100102:1373	592,00	256,41	151794,72
35395	86:03:0010701:91661	27426,00	177,97	4881005,22
35396	86:03:0000000:144665	14764,00	222,33	3282480,12
35397	86:03:0030302:1599	500,00	611,21	305605,00
35398	86:03:0053903:3400	50,00	319,99	15999,50
35399	86:03:0070402:2041	56767,00	215,46	12231017,82
35400	86:03:0011201:2	18600,00	213,93	3979098,00
35401	86:03:0030302:2229	623,00	611,21	380783,83
35402	86:03:0030401:101994	1038,00	700,22	726828,36
35403	86:03:0051612:663	749,00	855,48	640754,52
35404	86:03:0030405:515	500,00	380,80	190400,00
35405	86:03:0030302:5074	508,00	611,21	310494,68
35406	86:03:0090203:5161	24455,00	239,45	5855749,75
35407	86:03:0090203:5847	4,00	239,45	957,80
35408	86:03:0053201:1903	1,00	319,99	319,99
35409	86:03:0010601:1351	1,00	212,90	212,90
35410	86:03:0010601:92157	1396,00	212,90	297208,40

35411	86:03:0030301:2062	29202,00	193,84	5660515,68
35412	86:03:0100302:386	99,00	214,65	21250,35
35413	86:03:0100108:118	252,00	699,92	176379,84
35414	86:03:0030301:71	128069,75	134,83	17267644,39
35415	86:03:0030401:618	2723,00	258,35	703487,05
35416	86:03:0030301:7187	300,00	193,84	58152,00
35417	86:03:0053201:2310	3,00	242,49	727,47
35418	86:03:0030127:2272	512,00	233,31	119454,72
35419	86:00:0000000:21680	17707,00	222,33	3936797,31
35420	86:03:0051512:72	844,00	6376,31	5381605,64
35421	86:03:0000000:123460	3000,00	222,33	666990,00
35422	86:03:0053401:582	84,00	244,94	20574,96
35423	86:03:0010601:92428	84133,00	140,22	11797129,26
35424	86:03:0090201:1696	3398,00	306,35	1040977,30
35425	86:03:0090201:724	12900,00	306,35	3951915,00
35426	86:03:0000000:153476	750,00	79,39	59542,50
35427	86:03:0000000:2539	11000,00	222,33	2445630,00
35428	86:03:0000000:150691	800,00	222,33	177864,00
35429	86:03:0051609:645	841,00	2796,50	2351856,50
35430	86:03:0060201:3258	134355,00	179,77	24152998,35
35431	86:03:0000000:151099	97943,00	185,16	18135125,88
35432	86:03:0090202:216	908,00	248,58	225710,64
35433	86:03:0070301:194	19624,00	186,72	3664193,28
35434	86:03:0053501:2778	1010,00	234,71	237057,10
35435	86:03:0030502:91676	14307,00	188,76	2700589,32
35436	86:03:0030501:2484	10,00	226,98	2269,80
35437	86:03:0090201:266	7283,00	231,90	1688927,70
35438	86:03:0051601:58	5693,00	2444,70	13917677,10
35439	86:03:0051202:553	1013,00	422,36	427850,68
35440	86:03:0020302:2576	1,00	319,99	319,99
35441	86:03:0000000:147260	30980,00	222,33	6887783,40
35442	86:03:0090102:8658	370000,00	239,55	88633500,00
35443	86:00:0000000:17901	27483,00	222,33	6110295,39
35444	86:03:0010701:91904	57407,00	167,19	9597876,33
35445	86:03:0051613:591	573,00	855,48	490190,04
35446	86:03:0051606:56	506,00	2102,44	1063834,64
35447	86:03:0051701:1157	37,00	1925,01	71225,37
35448	86:03:0030119:122	196,00	4478,69	877823,24
35449	86:03:0100108:114	492,00	1336,20	657410,40
35450	86:03:0090201:1035	12406,00	306,35	3800578,10
35451	86:03:0000000:147208	2176,00	222,33	483790,08
35452	86:03:0090202:1913	5983,00	248,58	1487254,14
35453	86:03:0090203:2653	255,00	267,86	68304,30
35454	86:03:0053501:33	2501,06	255,27	638445,59
35455	86:03:0030401:10675	1054,00	605,28	637965,12
35456	86:03:0060103:12	369,94	2736,25	1012248,33
35457	86:00:0000000:42781	62100,00	0,51	31671,00
35458	86:03:0030401:338	400,00	258,35	103340,00
35459	86:03:0090201:6563	1582,00	228,31	361186,42
35460	86:03:0100201:12	143102,07	133,03	19036868,37
35461	86:03:0030127:599	1044,00	233,31	243575,64
35462	86:03:0100102:873	659,00	256,41	168974,19
35463	86:03:0000000:149326	224000,00	222,33	49801920,00
35464	86:03:0052301:60	1200,00	421,32	505584,00
35465	86:03:0100102:393	609,00	256,41	156153,69
35466	86:03:0070402:2721	219790,00	133,03	29238663,70
35467	86:03:0020301:6306	73000,00	242,16	17677680,00
35468	86:03:0030302:4192	1014,00	611,21	619766,94
35469	86:03:0000000:149781	4776,00	222,33	1061848,08
35470	86:03:0000000:141039	7800,00	222,33	1734174,00
35471	86:03:0010503:153	527,00	293,03	154426,81
35472	86:03:0030302:4657	1015,00	611,21	620378,15
35473	86:03:0051202:548	1602,00	291,23	466550,46
35474	86:03:0051704:175	130,00	1397,95	181733,50
35475	86:03:0090101:233	71803,00	223,26	16030737,78
35476	86:03:0090203:1655	260,00	311,00	80860,00
35477	86:03:0090203:3393	1080,00	239,45	258606,00
35478	86:03:0051712:176	913,00	1625,52	1484099,76
35479	86:03:0030127:1213	1364,00	233,31	318234,84
35480	86:03:0053904:1465	18385,00	250,10	4598088,50
35481	86:03:0051607:56	74,00	611,67	45263,58
35482	86:03:0030301:7220	13300,00	193,84	2578072,00
35483	86:03:0000000:150033	24600,00	222,33	5469318,00

35484	86:03:0030301:1726	2341,00	193,84	453779,44
35485	86:03:0000000:123405	116800,00	183,37	21417616,00
35486	86:03:0100302:50	9600,00	194,15	1863840,00
35487	86:03:0051713:66	758,00	919,00	696602,00
35488	86:03:0000000:140541	18080,00	213,93	3867854,40
35489	86:03:0100106:686	658,00	256,41	168717,78
35490	86:03:0090102:2255	2075,00	239,55	497066,25
35491	86:03:0030116:476	34,00	3063,46	104157,64
35492	86:03:0051613:971	600,00	855,48	513288,00
35493	86:03:0000000:122783	1070,00	917,50	981725,00
35494	86:03:0010502:255	1168,00	1362,46	1591353,28
35495	86:03:0000000:139599	259,00	311,00	80549,00
35496	86:03:0030302:2177	533,00	617,15	328940,95
35497	86:03:0051613:657	580,00	855,48	496178,40
35498	86:03:0010601:1624	87575,00	160,00	14012000,00
35499	86:03:0100109:203	600,00	466,61	279966,00
35500	86:03:0053201:52	3400,00	248,08	843472,00
35501	86:03:0000000:143736	74200,00	222,33	16496886,00
35502	86:03:0051202:65	1073,00	422,36	453192,28
35503	86:03:0000000:2124	33849,00	222,33	7525648,17
35504	86:03:0000000:147307	293309,00	222,33	65211389,97
35505	86:03:0000000:141855	65400,00	192,35	12579690,00
35506	86:03:0053503:27	3262,00	278,91	909804,42
35507	86:03:0100201:18	51398,73	145,61	7484169,08
35508	86:03:0053903:2920	11162,00	236,28	2637357,36
35509	86:03:0030118:212	31,00	3063,46	94967,26
35510	86:03:0030303:1029	500,00	623,08	311540,00
35511	86:03:0090102:8866	33351,00	239,55	7989232,05
35512	86:00:0000000:3435	92500,00	186,96	17293800,00
35513	86:03:0051301:54	2004,00	940,10	1883960,40
35514	86:03:0090201:288	246,00	312,80	76948,80
35515	86:03:0010601:90932	4926,00	206,74	1018401,24
35516	86:03:0000000:145858	336512,00	179,77	60494762,24
35517	86:03:0030401:96392	316,00	262,46	82937,36
35518	86:03:0010701:92472	50429,00	168,98	8521492,42
35519	86:03:0000000:146517	9996,00	222,33	2222410,68
35520	86:03:0070402:9579	65645,00	142,02	9322902,90
35521	86:03:0090102:5180	22600,00	210,33	4753458,00
35522	86:00:0000000:24859	1017,00	275,05	279725,85
35523	86:03:0053401:22	9004,88	228,31	2055904,15
35524	86:03:0000000:142315	37600,00	222,33	8359608,00
35525	86:03:0010701:179	3600,00	248,08	893088,00
35526	86:03:0100102:711	597,00	256,41	153076,77
35527	86:03:0000000:138896	9000,00	222,33	2000970,00
35528	86:03:0100105:692	29100,00	765,00	22261500,00
35529	86:03:0030127:1862	638,00	233,31	148851,78
35530	86:03:0000000:142332	3000,00	251,68	755040,00
35531	86:03:0000000:147719	9207,00	222,33	2046992,31
35532	86:03:0030127:2132	480,00	233,31	111988,80
35533	86:03:0090201:303	620,00	287,63	178330,60
35534	86:03:0030303:1150	555,00	623,08	345809,40
35535	86:03:0000000:148862	7518,00	222,33	1671476,94
35536	86:03:0100301:665	954,00	197,14	188071,56
35537	86:03:0090102:4982	773,00	242,69	187599,37
35538	86:03:0020301:1348	1,00	275,05	275,05
35539	86:03:0020302:2630	132,00	319,99	42238,68
35540	86:03:0100106:683	758,00	256,41	194358,78
35541	86:03:0030127:863	605,00	233,31	141152,55
35542	86:03:0000000:144529	32011,00	222,33	7117005,63
35543	86:03:0040103:8	24662,00	208,53	5142766,86
35544	86:03:0070203:521	720,00	1049,09	755344,80
35545	86:03:0030401:97640	662,00	605,28	400695,36
35546	86:03:0051301:81	5700,00	237,30	1352610,00
35547	86:03:0030504:605	578,00	575,61	332702,58
35548	86:03:0090201:725	6098,00	306,35	1868122,30
35549	86:03:0000000:144679	72489,00	222,33	16116479,37
35550	86:03:0053903:2968	1263,00	233,70	295163,10
35551	86:03:0030402:2514	1075,00	593,41	637915,75
35552	86:03:0010701:93146	9448,00	194,15	1834329,20
35553	86:03:0090202:397	16934,00	248,58	4209453,72
35554	86:03:0051710:782	488,00	919,00	448472,00
35555	86:03:0030502:4822	793,00	855,48	678395,64
35556	86:03:0020301:4	277600,00	133,03	36929128,00

35557	86:03:0030303:410	536,00	623,08	333970,88
35558	86:03:0100301:340	7400,00	197,14	1458836,00
35559	86:03:0030303:573	775,00	623,08	482887,00
35560	86:03:0030502:90405	653,00	599,34	391369,02
35561	86:03:0090201:6452	32,00	306,35	9803,20
35562	86:03:0053506:1259	4983,00	206,74	1030185,42
35563	86:03:0000000:139608	138700,00	222,33	30837171,00
35564	86:03:0030302:182	529,00	617,15	326472,35
35565	86:03:0053903:2070	4,00	236,28	945,12
35566	86:03:0090202:2633	10082,00	248,58	2506183,56
35567	86:03:0053505:182	125,00	275,05	34381,25
35568	86:03:0030502:4743	1296,00	605,28	784442,88
35569	86:03:0000000:150392	47680,00	197,75	9428720,00
35570	86:03:0052103:190	677,00	517,73	350503,21
35571	86:03:0030401:94307	1304,00	670,55	874397,20
35572	86:03:0090203:1776	607,00	248,08	150584,56
35573	86:03:0000000:144516	20937,00	222,33	4654923,21
35574	86:03:0000000:123961	20400,00	181,57	3704028,00
35575	86:03:0100301:978	9547,00	197,14	1882095,58
35576	86:03:0000000:138086	692,00	222,33	153852,36
35577	86:03:0000000:141912	8100,00	230,11	1863891,00
35578	86:03:0090201:2116	3424,00	213,93	732496,32
35579	86:03:0090203:2021	136,00	275,05	37406,80
35580	86:03:0000000:141659	900,00	222,33	200097,00
35581	86:03:0030501:1030	1100,00	273,25	300575,00
35582	86:03:0030118:34	66572,00	499,80	33272685,60
35583	86:03:0030302:2192	481,00	617,15	296849,15
35584	86:03:0051612:540	700,00	855,48	598836,00
35585	86:03:0090203:1002	20146,00	212,13	4273570,98
35586	86:03:0053201:289	42192,00	242,49	10231138,08
35587	86:03:0051801:126	2000,00	1144,47	2288940,00
35588	86:03:0000000:143382	386212,00	179,77	69429331,24
35589	86:03:0051701:1153	21,00	1655,51	34765,71
35590	86:03:0090203:638	469,00	239,45	112302,05
35591	86:03:0000000:139092	2400,00	255,27	612648,00
35592	86:03:0000000:149661	9570,00	222,33	2127698,10
35593	86:03:0053301:3701	1000,00	664,62	664620,00
35594	86:03:0090201:1385	3024,00	306,35	926402,40
35595	86:03:0100102:1789	608,00	256,41	155897,28
35596	86:03:0040101:1809	4,00	235,05	940,20
35597	86:03:0090103:2897	699,00	246,28	172149,72
35598	86:03:0100116:14	13457,00	601,93	8100172,01
35599	86:03:0000000:141682	2600,00	253,48	659048,00
35600	86:03:0000000:142307	272370,00	179,77	48963954,90
35601	86:03:0000000:93121	343823,00	133,03	45738773,69
35602	86:03:0000000:144241	1881,00	222,33	418202,73
35603	86:03:0090202:3095	279,00	248,58	69353,82
35604	86:03:0020301:101100	9129,00	242,16	2210678,64
35605	86:03:0010701:93047	24197,00	179,77	4349894,69
35606	86:03:0100201:209	7639,00	199,54	1524286,06
35607	86:03:0020301:1866	10770,00	224,71	2420126,70
35608	86:03:0051612:475	700,00	855,48	598836,00
35609	86:03:0051515:138	988,00	4250,88	4199869,44
35610	86:03:0020301:6324	42200,00	242,16	10219152,00
35611	86:03:0030127:2334	525,00	233,31	122487,75
35612	86:03:0060201:3676	25323,00	208,53	5280605,19
35613	86:03:0070402:948	228,00	215,46	49124,88
35614	86:03:0053901:175	1255000,00	76,78	96358900,00
35615	86:03:0100109:238	600,00	466,61	279966,00
35616	86:03:0000000:149753	5449,00	222,33	1211476,17
35617	86:03:0000000:149293	88000,00	222,33	19565040,00
35618	86:03:0090202:2164	1945,00	248,58	483488,10
35619	86:03:0030127:205	580,00	233,31	135319,80
35620	86:03:0020401:95350	11,00	319,99	3519,89
35621	86:03:0090102:1940	2713,00	239,55	649899,15
35622	86:03:0010701:1593	4,00	222,88	891,52
35623	86:03:0070402:1768	933,00	239,09	223070,97
35624	86:03:0030302:2040	573,00	617,15	353626,95
35625	86:03:0020301:99470	15758,00	242,16	3815957,28
35626	86:03:0090201:274	10888,00	194,15	2113905,20
35627	86:03:0040101:185	8490,00	197,75	1678897,50
35628	86:03:0053903:151	12362,00	192,35	2377830,70
35629	86:03:0000000:2956	2540,00	222,33	564718,20

35630	86:03:0100301:377	2100,00	197,14	413994,00
35631	86:03:0030503:492	600,00	855,48	513288,00
35632	86:03:0053505:18	7037593,00	66,16	465607152,88
35633	86:03:0030303:218	1128,00	623,08	702834,24
35634	86:03:0090201:99309	1630,00	306,35	499350,50
35635	86:03:0040101:91209	317890,00	154,60	49145794,00
35636	86:03:0053201:2642	3966,00	242,49	961715,34
35637	86:03:0020202:1077	425,00	912,85	387961,25
35638	86:03:0051611:659	492,00	855,48	420896,16
35639	86:03:0000000:3177	35510,00	151,01	5362365,10
35640	86:03:0090102:680	5269,00	239,55	1262188,95
35641	86:03:0100102:296	614,00	256,41	157435,74
35642	86:03:0100109:219	600,00	466,61	279966,00
35643	86:03:0010601:1260	8,00	319,99	2559,92
35644	86:03:0030401:10477	1,00	319,99	319,99
35645	86:00:0000000:17769	81100,00	188,76	15308436,00
35646	86:03:0020301:417	5700,00	237,30	1352610,00
35647	86:03:0030301:1677	3520,00	193,84	682316,80
35648	86:03:0090102:1175	4070,00	239,55	974968,50
35649	86:03:0000000:141132	41551,00	222,33	9238033,83
35650	86:03:0030302:3453	500,00	617,15	308575,00
35651	86:03:0020301:1256	1,00	275,05	275,05
35652	86:03:0020401:7	65699,09	142,02	9330584,76
35653	86:03:0051613:689	598,00	855,48	511577,04
35654	86:03:0010701:92458	10442,00	194,15	2027314,30
35655	86:03:0090202:3467	2320,00	221,12	512998,40
35656	86:00:0000000:2891	86883,00	186,96	16243645,68
35657	86:03:0100106:209	10,00	935,30	9353,00
35658	86:03:0100102:516	516,00	256,41	132307,56
35659	86:03:0030302:2126	949,00	611,21	580038,29
35660	86:03:0000000:148681	14323,00	222,33	3184432,59
35661	86:03:0070402:7220	22209,61	210,33	4671347,27
35662	86:03:0000000:150977	10000,00	222,33	2223300,00
35663	86:03:0051607:216	748,00	855,48	639899,04
35664	86:03:0000000:153529	263,00	267,86	70447,18
35665	86:03:0100102:2018	1250,00	256,41	320512,50
35666	86:03:0000000:153739	11812,00	222,33	2626161,96
35667	86:03:0000000:142572	770,00	282,24	217324,80
35668	86:03:0053301:2323	2760,00	198,75	548550,00
35669	86:03:0090101:2187	77518,00	161,79	12541637,22
35670	86:03:0053201:2841	929,00	422,36	392372,44
35671	86:03:0000000:149634	8800,00	222,33	1956504,00
35672	86:03:0090101:426	187,00	223,26	41749,62
35673	86:03:0000000:147769	694,00	222,33	154297,02
35674	86:03:0080401:8575	2150,00	171,22	368123,00
35675	86:03:0030302:2915	626,00	617,15	386335,90
35676	86:03:0020302:3400	86362,00	138,42	11954228,04
35677	86:03:0010601:91823	17650,00	185,16	3268074,00
35678	86:03:0053801:74	242,00	205,03	49617,26
35679	86:03:0070301:86382	100,01	186,72	18673,87
35680	86:03:0030116:519	29,00	3063,46	88840,34
35681	86:03:0080401:5953	6217,00	203,14	1262921,38
35682	86:03:0051503:674	974,00	706,16	687799,84
35683	86:03:0090202:6123	20393,00	156,40	3189465,20
35684	86:03:0070402:367	13527,00	221,12	2991090,24
35685	86:03:0000000:149463	1600,00	222,33	355728,00
35686	86:03:0030301:1674	32180,00	193,84	6237771,20
35687	86:03:0050704:135	1576,00	177,12	279141,12
35688	86:03:0000000:141410	53200,00	195,95	10424540,00
35689	86:03:0090101:445	4,00	223,26	893,04
35690	86:03:0100106:1074	853,00	256,41	218717,73
35691	86:03:0000000:138893	88200,00	222,33	19609506,00
35692	86:03:0040101:91	13127,00	190,56	2501481,12
35693	86:03:0030402:1899	1494,00	593,41	886554,54
35694	86:03:0000000:142447	30124,00	222,33	6697468,92
35695	86:03:0030401:97767	600,00	605,28	363168,00
35696	86:03:0000000:143065	32400,00	222,33	7203492,00
35697	86:03:0000000:150644	500,00	293,03	146515,00
35698	86:03:0051503:153	600,00	700,22	420132,00
35699	86:03:0000000:145393	281609,00	222,33	62610128,97
35700	86:03:0080401:5677	14800,00	188,76	2793648,00
35701	86:03:0090202:3337	145,00	248,58	36044,10
35702	86:03:0051713:168	723,00	919,00	664437,00

35703	86:00:0000000:41555	24288,00	222,33	5399951,04
35704	86:03:0090102:1079	1333,00	239,55	319320,15
35705	86:03:0090203:4845	18939,00	183,37	3472844,43
35706	86:03:0051710:700	1124,00	919,00	1032956,00
35707	86:03:0053502:1014	18931,00	232,82	4407515,42
35708	86:03:0100118:832	1000,00	401,28	401280,00
35709	86:03:0000000:122934	5682,00	245,00	1392090,00
35710	86:03:0051712:108	997,00	1625,52	1620643,44
35711	86:03:0090203:100909	13918,00	161,79	2251793,22
35712	86:03:0030302:5437	502,00	611,21	306827,42
35713	86:03:0090201:1603	7300,00	231,90	1692870,00
35714	86:03:0030103:56	684,00	991,95	678493,80
35715	86:03:0030501:91	4200,00	210,33	883386,00
35716	86:03:0100301:500	16017,00	186,96	2994538,32
35717	86:03:0030111:117	1400,00	1357,85	1900990,00
35718	86:03:0030401:97453	600,00	605,28	363168,00
35719	86:03:0000000:146774	62855,00	192,35	12090159,25
35720	86:03:0090102:5218	18,00	239,55	4311,90
35721	86:03:0030405:514	655,00	855,48	560339,40
35722	86:03:0000000:152880	118803,00	156,40	18580789,20
35723	86:03:0100104:54	7000,12	795,60	5569295,47
35724	86:03:0000000:147926	31845,00	222,33	7080098,85
35725	86:03:0051503:948	900,00	706,16	635544,00
35726	86:03:0090203:3098	8759,00	228,31	1999767,29
35727	86:03:0000000:154249	82048,00	1000,08	82054563,84
35728	86:03:0020301:630	6190,00	242,16	1498970,40
35729	86:03:0051701:1138	22,00	1925,01	42350,22
35730	86:03:0053502:665	3369,00	213,93	720730,17
35731	86:03:0100301:630	8700,00	197,14	1715118,00
35732	86:03:0030303:1224	647,00	623,08	403132,76
35733	86:03:0010601:92174	3254,00	185,16	602510,64
35734	86:03:0051611:713	539,00	855,48	461103,72
35735	86:03:0053506:238	2788,00	217,52	606445,76
35736	86:00:0000000:2451	40017,00	201,34	8057022,78
35737	86:03:0051202:196	737,00	422,36	311279,32
35738	86:03:0000000:139179	6200,00	222,33	1378446,00
35739	86:03:0090202:2987	1596,00	248,58	396733,68
35740	86:03:0030127:1460	943,00	233,31	220011,33
35741	86:03:0090202:762	1595,00	248,58	396485,10
35742	86:03:0020301:99532	534,00	242,16	129313,44
35743	86:03:0000000:150299	441,00	0,72	317,52
35744	86:03:0000000:142854	94500,00	185,16	17497620,00
35745	86:03:0100102:1189	588,00	256,41	150769,08
35746	86:03:0030302:2995	559,00	611,21	341666,39
35747	86:03:0051503:218	600,00	700,22	420132,00
35748	86:03:0000000:147040	191543,00	179,77	34433685,11
35749	86:03:0090102:8721	309,00	239,55	74020,95
35750	86:03:0020301:636	14070,00	242,16	3407191,20
35751	86:03:0080201:152	298953,00	154,60	46218133,80
35752	86:03:0090102:770	6210,00	239,55	1487605,50
35753	86:03:0000000:147979	4972,00	222,33	1105424,76
35754	86:03:0020202:315	1969,00	255,12	502331,28
35755	86:03:0090202:1768	1015,00	248,58	252308,70
35756	86:03:0070201:406	1963,00	776,60	1524465,80
35757	86:03:0051611:772	500,00	855,48	427740,00
35758	86:03:0051501:14	1500,00	2123,33	3184995,00
35759	86:03:0060110:47	21700,00	238,07	5166119,00
35760	86:03:0053903:816	19173,00	183,37	3515753,01
35761	86:03:0030303:1755	755,00	623,08	470425,40
35762	86:03:0053506:1347	101,00	275,05	27780,05
35763	86:03:0053401:590	2369,00	244,94	580262,86
35764	86:03:0010601:1261	9,00	319,99	2879,91
35765	86:03:0030401:102762	482,00	700,22	337506,04
35766	86:00:0000000:29420	42300,00	199,54	8440542,00
35767	86:03:0000000:139549	3252,00	222,33	723017,16
35768	86:03:0100105:814	544,00	779,50	424048,00
35769	86:03:0053201:2022	4,00	242,49	969,96
35770	86:03:0051508:90513	1124,00	207,56	233297,44
35771	86:03:0010601:1512	41,00	212,90	8728,90
35772	86:00:0000000:23631	1251897,00	222,33	278334260,01
35773	86:03:0010901:246	6480,00	203,14	1316347,20
35774	86:03:0030301:2218	16738,00	193,84	3244493,92
35775	86:03:0053904:558	4191,00	250,10	1048169,10

35776	86:03:0030401:95639	495,00	605,28	299613,60
35777	86:03:0090102:2438	1929,00	239,55	462091,95
35778	86:03:0053401:47	20152,00	212,13	4274843,76
35779	86:03:0010503:194	1251,00	1362,46	1704437,46
35780	86:03:0053301:5066	913,00	664,62	606798,06
35781	86:03:0000000:137308	317,00	306,35	97112,95
35782	86:03:0010701:91344	10000,00	226,51	2265100,00
35783	86:03:0051708:360	33,00	1925,01	63525,33
35784	86:03:0000000:141265	12320,00	222,91	2746251,20
35785	86:03:0000000:149869	30400,00	204,94	6230176,00
35786	86:03:0090202:1329	8556,00	230,11	1968821,16
35787	86:03:0070401:61	115491,00	175,69	20290613,79
35788	86:03:0080401:173	23200,00	181,57	4212424,00
35789	86:03:0100118:138	2278,00	699,92	1594417,76
35790	86:03:0100102:1196	665,00	256,41	170512,65
35791	86:03:0010701:91949	49443,00	168,98	8354878,14
35792	86:03:0040101:2925	1,00	319,99	319,99
35793	86:03:0070201:412	1027,00	899,22	923498,94
35794	86:03:0053502:1088	2057,00	232,82	478910,74
35795	86:03:0090203:101795	4037,00	239,45	966659,65
35796	86:03:0060103:131	164,00	319,99	52478,36
35797	86:03:0090203:101449	106,00	239,45	25381,70
35798	86:03:0053903:3462	106,00	275,05	29155,30
35799	86:03:0070401:3509	53629,00	168,98	9062228,42
35800	86:03:0100111:42	9064,00	3019,50	27368748,00
35801	86:03:0000000:143944	1867237,00	222,33	415142802,21
35802	86:03:0000000:140730	186470,00	179,77	33521711,90
35803	86:03:0051613:838	595,00	855,48	509010,60
35804	86:10:0101191:352	23883,00	210,33	5023311,39
35805	86:03:0053201:2330	5,00	242,49	1212,45
35806	86:03:0053904:1992	20,00	275,05	5501,00
35807	86:03:0000000:145584	7094,00	222,33	1577209,02
35808	86:03:0053904:217	19096,00	183,37	3501633,52
35809	86:03:0000000:139491	71700,00	190,56	13663152,00
35810	86:03:0100102:1657	700,00	256,41	179487,00
35811	86:03:0030401:97727	600,00	599,34	359604,00
35812	86:03:0030301:7074	1028,00	193,84	199267,52
35813	86:03:0000000:2350	6400,00	222,33	1422912,00
35814	86:03:0000000:150106	15670,00	222,33	3483911,10
35815	86:03:0000000:149488	228097,00	222,33	50712806,01
35816	86:03:0030502:5123	750,00	735,71	551782,50
35817	86:03:0070402:879	63,00	215,46	13573,98
35818	86:03:0051610:316	599,00	855,48	512432,52
35819	86:03:0090102:941	238,00	312,80	74446,40
35820	86:03:0090201:1612	53,00	319,99	16959,47
35821	86:03:0100301:919	1854,00	197,14	365497,56
35822	86:03:0030127:2214	503,00	233,31	117354,93
35823	86:03:0090102:4042	244,00	239,55	58450,20
35824	86:03:0030301:6947	36281,00	193,84	7032709,04
35825	86:03:0000000:120034	173085,00	133,03	23025497,55
35826	86:03:0010504:783	1600,00	1362,46	2179936,00
35827	86:03:0030402:60	9200,00	195,95	1802740,00
35828	86:03:0020301:21907	244,00	242,16	59087,04
35829	86:03:0053801:133	1536,00	205,03	314926,08
35830	86:03:0030127:1250	540,00	233,31	125987,40
35831	86:03:0053301:4038	909,00	587,48	534019,32
35832	86:03:0051301:157	1021,00	803,85	820730,85
35833	86:03:0053505:4	3602,00	246,28	887100,56
35834	86:03:0000000:1678	21399,53	222,33	4757757,50
35835	86:03:0030302:1667	500,00	611,21	305605,00
35836	86:03:0030301:543	19600,00	158,20	3100720,00
35837	86:03:0010601:91971	961,00	204,94	196947,34
35838	86:03:0053201:1998	227,00	314,60	71414,20
35839	86:03:0053902:417	464,00	217,52	100929,28
35840	86:00:0000000:38819	124000,00	181,57	22514680,00
35841	86:03:0090102:3800	244,00	312,80	76323,20
35842	86:03:0100301:14214	93600,00	138,42	12956112,00
35843	86:03:0011301:4	21620,00	181,57	3925543,40
35844	86:03:0090203:353	6452,00	239,45	1544931,40
35845	86:00:0000000:5734	18700,00	213,93	4000491,00
35846	86:03:0000000:145368	50116,00	222,33	11142290,28
35847	86:03:0080301:425	248600,00	133,03	33071258,00
35848	86:03:0070402:11	49545,68	195,95	9708476,00

35849	86:03:0070402:197	16311,00	215,46	3514368,06
35850	86:03:0090103:679	30322,00	252,44	7654485,68
35851	86:03:0050102:1776	1407,00	313,37	440911,59
35852	86:03:0100102:283	783,00	256,41	200769,03
35853	86:03:0070402:77	34000,00	203,14	6906760,00
35854	86:03:0090203:900	21583,00	212,13	4578401,79
35855	86:03:0020101:1059	816,00	395,11	322409,76
35856	86:03:0051503:287	600,00	700,22	420132,00
35857	86:03:0100105:523	2413,00	2684,00	6476492,00
35858	86:03:0090103:3316	2756,00	252,44	695724,64
35859	86:03:0030402:2041	1007,00	593,41	597563,87
35860	86:03:0000000:151596	75600,00	190,56	14406336,00
35861	86:03:0052301:84	1900,00	109,00	207100,00
35862	86:03:0030301:1253	400,00	193,84	77536,00
35863	86:03:0030302:1870	565,00	617,15	348689,75
35864	86:03:0040101:3097	549,00	59,34	32577,66
35865	86:03:0090201:1381	6869,00	306,35	2104318,15
35866	86:03:0100302:31	94600,00	214,65	20305890,00
35867	86:03:0000000:152197	640,00	256,41	164102,40
35868	86:03:0052106:181	322,00	776,60	250065,20
35869	86:03:0000000:1679	19803,13	222,33	4402829,89
35870	86:03:0030303:625	1072,00	623,08	667941,76
35871	86:03:0020101:868	1859,00	244,96	455380,64
35872	86:03:0090101:404	17606,00	160,00	2816960,00
35873	86:03:0030402:2221	982,00	593,41	582728,62
35874	86:03:0100106:726	917,00	256,41	235127,97
35875	86:03:0100113:100	6952,00	704,93	4900673,36
35876	86:03:0020202:469	1047,00	1376,08	1440755,76
35877	86:03:0010701:92553	1267,00	233,70	296097,90
35878	86:03:0000000:152140	40,00	275,05	11002,00
35879	86:03:0070301:96224	24399,93	186,72	4555954,93
35880	86:03:0053903:316	239,00	236,28	56470,92
35881	86:03:0051712:240	1012,00	1625,52	1645026,24
35882	86:03:0090201:98739	54383,00	306,35	16660232,05
35883	86:03:0000000:143757	4803,00	222,33	1067850,99
35884	86:03:0052103:123	846,00	776,60	657003,60
35885	86:03:0090101:2557	61195,00	165,39	10121041,05
35886	86:03:0090202:2303	28053,00	248,58	6973414,74
35887	86:03:0030502:4861	1030,00	855,48	881144,40
35888	86:03:0053901:501	2866,00	186,96	535827,36
35889	86:00:0000000:2282	11280,00	192,35	2169708,00
35890	86:03:0000000:147506	4184,00	222,33	930228,72
35891	86:03:0010601:91740	156,00	275,05	42907,80
35892	86:03:0000000:145616	71378,00	222,33	15869470,74
35893	86:03:0000000:136862	2851,00	517,73	1476048,23
35894	86:03:0030402:2552	1000,00	593,41	593410,00
35895	86:03:0030302:5658	563,00	611,21	344111,23
35896	86:03:0030302:1527	541,00	611,21	330664,61
35897	86:03:0030303:728	973,00	623,08	606256,84
35898	86:03:0030127:2143	547,00	233,31	127620,57
35899	86:03:0100113:80	4031,00	814,31	3282483,61
35900	86:03:0090102:5187	148,00	239,55	35453,40
35901	86:03:0010504:152	1415,00	2043,69	2891821,35
35902	86:03:0053901:523	40,00	275,05	11002,00
35903	86:03:0090102:1783	53,00	239,55	12696,15
35904	86:03:0011201:538	150500,00	154,60	23267300,00
35905	86:03:0053902:425	20,00	275,05	5501,00
35906	86:03:0030502:90644	586,00	855,48	501311,28
35907	86:03:0090202:1219	4352,00	248,58	1081820,16
35908	86:03:0030402:2823	1020,00	593,41	605278,20
35909	86:03:0000000:145631	4462,00	222,33	992036,46
35910	86:03:0010503:516	2715,00	2043,69	5548618,35
35911	86:03:0053301:4260	72627,00	163,59	11881050,93
35912	86:03:0030116:595	28,00	3063,46	85776,88
35913	86:03:0030127:2071	478,00	233,31	111522,18
35914	86:03:0030303:621	501,00	623,08	312163,08
35915	86:03:0030502:5455	4,00	261,05	1044,20
35916	86:03:0090102:9392	11329,00	165,39	1873703,31
35917	86:03:0100102:1043	593,00	256,41	152051,13
35918	86:03:0051712:111	996,00	1625,52	1619017,92
35919	86:03:0030302:2199	563,00	617,15	347455,45
35920	86:03:0020301:375	11200,00	194,15	2174480,00
35921	86:00:0000000:23558	39401,00	222,33	8760024,33

35922	86:03:0090201:1733	14444,00	306,35	4424919,40
35923	86:03:0060201:1284	3300,00	193,10	637230,00
35924	86:03:0090103:2942	9,00	275,05	2475,45
35925	86:03:0030303:2453	587,00	623,08	365747,96
35926	86:03:0000000:144992	96268,00	222,33	21403264,44
35927	86:03:0030302:2216	521,00	617,15	321535,15
35928	86:03:0070402:854	14338,00	215,46	3089265,48
35929	86:03:0051611:646	518,00	855,48	443138,64
35930	86:03:0000000:146117	1853181,00	179,77	333146348,37
35931	86:03:0010701:92379	10572,00	194,15	2052553,80
35932	86:03:0020301:21992	22,00	319,99	7039,78
35933	86:03:0090101:676	28,00	223,26	6251,28
35934	86:03:0020301:172	34460,00	174,38	6009134,80
35935	86:03:0100102:124	578,00	256,41	148204,98
35936	86:03:0010601:90913	348,00	258,87	90086,76
35937	86:03:0020301:166	579400,00	133,03	77077582,00
35938	86:03:0020401:998	12473,00	226,31	2822764,63
35939	86:03:0090202:3414	132,00	248,58	32812,56
35940	86:03:0000000:150660	63711,00	192,35	12254810,85
35941	86:03:0051703:11	750,00	2096,92	1572690,00
35942	86:03:0010502:239	3385,00	248,08	839750,80
35943	86:03:0090102:8810	23,00	319,99	7359,77
35944	86:03:0010504:1116	1500,00	1362,46	2043690,00
35945	86:03:0000000:138528	1600,00	266,06	425696,00
35946	86:03:0051712:200	913,00	1625,52	1484099,76
35947	86:03:0100111:63	1474,00	699,92	1031682,08
35948	86:03:0000000:141008	286600,00	179,77	51522082,00
35949	86:03:0000000:8121	910,00	245,00	222950,00
35950	86:00:0000000:42540	12272,00	0,72	8835,84
35951	86:03:0090201:2049	586,00	306,35	179521,10
35952	86:03:0100117:2314	103,00	1417,80	146033,40
35953	86:03:0010701:93081	36,00	275,05	9901,80
35954	86:03:0020401:909	12257,00	226,31	2773881,67
35955	86:03:0090102:227	7463,00	199,54	1489167,02
35956	86:03:0070402:9403	68033,00	163,59	11129518,47
35957	86:03:0090202:2545	8881,00	248,58	2207638,98
35958	86:03:0051601:61	743,00	2102,44	1562112,92
35959	86:03:0000000:123898	2385,00	235,73	562216,05
35960	86:03:0051612:162	703,00	855,48	601402,44
35961	86:03:0100112:62	1035,00	5166,70	5347534,50
35962	86:03:0090102:1434	2679,00	239,55	641754,45
35963	86:03:0030402:2572	1210,00	599,34	725201,40
35964	86:03:0000000:140643	48000,00	197,75	9492000,00
35965	86:03:0090203:4479	6501,00	239,45	1556664,45
35966	86:03:0020302:3329	16274,00	186,96	3042587,04
35967	86:03:0030127:1773	736,00	233,31	171716,16
35968	86:03:0030302:1406	610,00	611,21	372838,10
35969	86:03:0030502:6127	832,00	855,48	711759,36
35970	86:03:0053401:561	300,00	244,94	73482,00
35971	86:03:0090202:2145	4638,00	248,58	1152914,04
35972	86:03:0030303:256	1500,00	623,08	934620,00
35973	86:03:0000000:143080	48400,00	197,75	9571100,00
35974	86:03:0070402:560	24211,00	154,60	3743020,60
35975	86:03:0090203:4536	130,00	239,45	31128,50
35976	86:03:0020301:708	20030,00	181,57	3636847,10
35977	86:03:0090203:5863	27,00	239,45	6465,15
35978	86:03:0000000:152274	107492,00	222,33	23898696,36
35979	86:03:0100106:807	870,00	256,41	223076,70
35980	86:03:0020302:2637	1,00	319,99	319,99
35981	86:03:0030303:1208	646,00	623,08	402509,68
35982	86:03:0000000:139700	99288,00	185,16	18384166,08
35983	86:03:0053301:3779	327,00	303,81	99345,87
35984	86:03:0090102:5173	482,00	239,55	115463,10
35985	86:03:0090203:1051	4326,00	208,53	902100,78
35986	86:03:0000000:146076	20406,00	222,33	4536865,98
35987	86:03:0010901:445	145085,00	179,77	26081930,45
35988	86:03:0090103:935	100445,00	160,00	16071200,00
35989	86:03:0030401:92941	998,00	700,22	698819,56
35990	86:00:0000000:15470	3959,00	244,49	967935,91
35991	86:03:0030402:2246	980,00	593,41	581541,80
35992	86:03:0030402:1751	247,00	1266,98	312944,06
35993	86:03:0051607:145	1002,00	855,48	857190,96
35994	86:03:0010601:1473	41,00	212,90	8728,90

35995	86:03:0051702:375	30,00	1925,01	57750,30
35996	86:03:0050704:144	1432,00	177,12	253635,84
35997	86:03:0090202:1453	56,00	319,99	17919,44
35998	86:03:0090102:3	123961,95	156,40	19387648,98
35999	86:03:0000000:149846	67440,00	222,33	14993935,20
36000	86:03:0090103:2488	1132,00	252,44	285762,08
36001	86:03:0090202:1217	892,00	248,58	221733,36
36002	86:03:0053502:1068	10000,00	232,82	2328200,00
36003	86:03:0030502:90994	37,00	261,05	9658,85
36004	86:03:0090101:189	4549,00	208,53	948602,97
36005	86:03:0090101:2434	15656,00	223,26	3495358,56
36006	86:03:0000000:149399	12846,00	222,33	2856051,18
36007	86:03:0100106:1366	16726,00	128,10	2142600,60
36008	86:03:0030502:3	590,00	2889,68	1704911,20
36009	86:03:0000000:144831	60561,00	222,33	13464527,13
36010	86:03:0051613:406	887,00	855,48	758810,76
36011	86:03:0000000:122961	848770016,00	0,51	432872708,16
36012	86:00:0000000:1188	115249,00	183,37	21133209,13
36013	86:03:0050102:457	1195,00	313,37	374477,15
36014	86:03:0051510:44	859,00	6376,31	5477250,29
36015	86:03:0000000:150619	120,00	222,33	26679,60
36016	86:03:0010701:177	2499,10	255,27	637945,26
36017	86:03:0030504:390	941,00	581,54	547229,14
36018	86:03:0051611:756	494,00	855,48	422607,12
36019	86:03:0000000:138418	149789,00	179,77	26927568,53
36020	86:00:0000000:14846	177,00	0,72	127,44
36021	86:03:0090101:561	73,00	237,30	17322,90
36022	86:03:0030501:118	3800,00	226,98	862524,00
36023	86:00:0000000:5653	16700,00	215,72	3602524,00
36024	86:03:0000000:145231	3342,00	222,33	743026,86
36025	86:03:0030127:500	502,00	233,31	117121,62
36026	86:03:0053301:454	7384,00	198,75	1467570,00
36027	86:03:0030127:2237	517,00	233,31	120621,27
36028	86:03:0090201:1415	16427,00	306,35	5032411,45
36029	86:03:0053506:187	470,00	233,80	109886,00
36030	86:03:0090202:3303	35376,00	248,58	8793766,08
36031	86:03:0051708:496	52,00	1925,01	100100,52
36032	86:03:0030502:91208	13298,00	90,41	1202272,18
36033	86:03:0030401:97820	600,00	599,34	359604,00
36034	86:03:0030401:97984	1000,00	605,28	605280,00
36035	86:03:0000000:149495	7178,00	231,90	1664578,20
36036	86:03:0030401:96191	604,00	670,55	405012,20
36037	86:03:0053505:262	3600,00	248,08	893088,00
36038	86:03:0000000:138768	6700,00	233,70	1565790,00
36039	86:03:0090103:491	211,00	252,44	53264,84
36040	86:03:0010601:92266	8643,00	195,95	1693595,85
36041	86:03:0080401:2826	59200,00	167,19	9897648,00
36042	86:03:0053904:1792	162,00	275,05	44558,10
36043	86:03:0030301:528	22600,00	181,57	4103482,00
36044	86:03:0051503:123	600,00	700,22	420132,00
36045	86:03:0051705:39	600,00	2438,28	1462968,00
36046	86:03:0053505:575	7974,00	197,75	1576858,50
36047	86:03:0051512:37	297,00	908,25	269750,25
36048	86:03:0053903:3499	627,00	248,08	155546,16
36049	86:03:0090202:296	4731,00	248,58	1176031,98
36050	86:03:0080401:6497	181500,00	171,22	31076430,00
36051	86:03:0010701:92685	1004,00	237,30	238249,20
36052	86:03:0100107:2193	26,00	3524,56	91638,56
36053	86:03:0010601:91139	61826,00	165,39	10225402,14
36054	86:03:0020301:4311	2,00	319,99	639,98
36055	86:03:0000000:142890	193345,00	179,77	34757630,65
36056	86:03:0030502:4755	1,00	319,99	319,99
36057	86:03:0000000:140715	25900,00	208,53	5400927,00
36058	86:00:0000000:21553	83900,00	188,76	15836964,00
36059	86:03:0090203:100817	13,00	319,99	4159,87
36060	86:03:0051503:349	854,00	700,22	597987,88
36061	86:03:0040101:1312	9252,00	235,05	2174682,60
36062	86:03:0100102:1352	568,00	256,41	145640,88
36063	86:03:0040103:102	4,00	319,99	1279,96
36064	86:00:0000000:1120	165999,00	179,77	29841640,23
36065	86:03:0090203:370	4150,00	239,45	993717,50
36066	86:03:0030401:9425	4,00	258,35	1033,40
36067	86:03:0020301:23013	9,00	319,99	2879,91

36068	86:03:0090102:2181	38383,00	172,58	6624138,14
36069	86:03:0000000:142252	4400,00	222,33	978252,00
36070	86:03:0000000:146620	30906,00	222,33	6871330,98
36071	86:03:0030501:3026	4,00	226,98	907,92
36072	86:03:0030404:530	600,00	669,69	401814,00
36073	86:03:0000000:145165	9719,00	222,33	2160825,27
36074	86:03:0030402:2103	1000,00	593,41	593410,00
36075	86:03:0030119:58	373,00	1377,00	513621,00
36076	86:03:0030116:472	24,00	3063,46	73523,04
36077	86:03:0070402:674	1637,00	226,51	370796,87
36078	86:03:0010701:1142	1526,00	228,31	348401,06
36079	86:03:0051607:190	1003,00	855,48	858046,44
36080	86:03:0000000:7971	723,00	210,33	152068,59
36081	86:03:0030303:2517	1060,00	617,15	654179,00
36082	86:03:0060102:85	592,00	367,91	217802,72
36083	86:03:0070402:1576	21845,00	156,40	3416558,00
36084	86:03:0030302:3046	524,00	617,15	323386,60
36085	86:03:0030116:97	122,00	1611,60	196615,20
36086	86:03:0070402:8196	1747,00	226,51	395712,97
36087	86:03:0090203:997	11216,00	224,71	2520347,36
36088	86:03:0051710:1012	46781,00	1207,80	56502091,80
36089	86:00:0000000:36030	28730,00	222,33	6387540,90
36090	86:03:0030302:2955	544,00	617,15	335729,60
36091	86:03:0030401:531	1200,00	258,35	310020,00
36092	86:00:0000000:7099	661000,00	222,33	146960130,00
36093	86:03:0060103:86	4427,00	312,35	1382773,45
36094	86:03:0060110:287	1141,00	817,48	932744,68
36095	86:03:0051712:2240	96,00	1925,01	184800,96
36096	86:03:0000000:144683	9428,00	222,33	2096127,24
36097	86:03:0051202:192	6411,00	233,55	1497289,05
36098	86:03:0030127:1973	584,00	233,31	136253,04
36099	86:03:0070401:68	271000,00	154,60	41896600,00
36100	86:03:0030301:7233	16200,00	193,84	3140208,00
36101	86:03:0000000:146163	673143,00	179,77	121010917,11
36102	86:03:0100107:1709	374,00	3524,56	1318185,44
36103	86:03:0090201:6773	19000,00	213,93	4064670,00
36104	86:03:0000000:149775	3960,00	222,33	880426,80
36105	86:03:0030127:195	665,00	233,31	155151,15
36106	86:03:0051705:24	670,00	2096,92	1404936,40
36107	86:03:0051708:429	1495,00	1625,52	2430152,40
36108	86:03:0053903:145	10613,00	224,71	2384847,23
36109	86:03:0000000:3469	2500,00	222,33	555825,00
36110	86:03:0030303:2194	790,00	623,08	492233,20
36111	86:03:0000000:139994	9550,00	226,51	2163170,50
36112	86:03:0030504:426	585,00	581,54	340200,90
36113	86:03:0010504:135	1443,00	1362,46	1966029,78
36114	86:03:0010601:1662	9,00	319,99	2879,91
36115	86:03:0030401:9543	4,00	258,35	1033,40
36116	86:03:0090203:3108	78,00	319,99	24959,22
36117	86:03:0100108:128	448,00	466,61	209041,28
36118	86:03:0010701:93071	7788,00	199,54	1554017,52
36119	86:03:0000000:3125	13582,00	979,10	13298136,20
36120	86:03:0053505:649	114,00	275,05	31355,70
36121	86:03:0030502:90782	600,00	569,67	341802,00
36122	86:03:0011201:2058	3120,00	215,72	673046,40
36123	86:03:0000000:139689	214100,00	179,77	38488757,00
36124	86:03:0100301:9538	46,00	275,05	12652,30
36125	86:03:0090201:6403	7,00	319,99	2239,93
36126	86:03:0090202:1117	2263,00	221,12	500394,56
36127	86:03:0090102:1402	202,00	239,55	48389,10
36128	86:03:0000000:137218	2160,00	222,33	480232,80
36129	86:03:0000000:153824	424729,00	222,33	94429998,57
36130	86:03:0010701:91740	137596,00	154,60	21272341,60
36131	86:03:0000000:2329	44293,00	147,41	6529231,13
36132	86:03:0053202:897	1048,00	581,54	609453,92
36133	86:03:0100102:201	596,00	256,41	152820,36
36134	86:03:0090102:1632	1290,00	231,90	299151,00
36135	86:03:0020501:98	3500,00	248,08	868280,00
36136	86:03:0090101:495	14172,00	223,26	3164040,72
36137	86:03:0000000:146692	9343,00	222,33	2077229,19
36138	86:03:0040101:91744	345,00	260,67	89931,15
36139	86:03:0030402:2179	976,00	587,48	573380,48
36140	86:03:0020301:17569	31,90	242,16	7724,90

36141	86:03:0030302:3049	486,00	617,15	299934,90
36142	86:03:0011101:2334	48960,00	170,78	8361388,80
36143	86:03:0011301:1329	1870,00	226,51	423573,70
36144	86:03:0090203:5770	4,00	239,45	957,80
36145	86:03:0010701:90938	70,00	275,05	19253,50
36146	86:03:0051511:8	46,00	2364,12	108749,52
36147	86:03:0100114:73	2077,00	601,93	1250208,61
36148	86:03:0030302:3568	454,00	617,15	280186,10
36149	86:03:0030502:90463	913,00	581,54	530946,02
36150	86:03:0020301:1277	2657,00	217,52	577950,64
36151	86:03:0030502:90864	941,00	569,67	536059,47
36152	86:03:0053502:242	390,00	300,22	117085,80
36153	86:03:0100118:126	1000,00	466,61	466610,00
36154	86:03:0053903:2940	10,00	319,99	3199,90
36155	86:03:0000000:153420	750,00	78,84	59130,00
36156	86:03:0000000:143344	430,00	296,62	127546,60
36157	86:03:0000000:142809	447900,00	179,77	80518983,00
36158	86:03:0070402:8591	569,00	248,08	141157,52
36159	86:03:0053501:2245	600,00	350,11	210066,00
36160	86:03:0080401:13	139199,83	171,22	23833794,89
36161	86:03:0090202:2337	2677,00	248,58	665448,66
36162	86:03:0030302:2757	534,00	617,15	329558,10
36163	86:03:0030301:97389	32740,00	174,38	5709201,20
36164	86:03:0100117:91	2234,00	699,92	1563621,28
36165	86:03:0030502:5565	1,00	319,99	319,99
36166	86:03:0090102:2054	615,00	248,08	152569,20
36167	86:03:0030302:4148	503,00	611,21	307438,63
36168	86:03:0051503:295	1200,00	700,22	840264,00
36169	86:03:0020401:94908	16130,00	186,96	3015664,80
36170	86:03:0030112:32	1270,00	2036,78	2586710,60
36171	86:03:0050102:229	1119,00	313,37	350661,03
36172	86:03:0090201:6603	52,00	306,35	15930,20
36173	86:03:0030127:394	943,00	233,31	220011,33
36174	86:03:0010701:92711	35674,00	174,38	6220832,12
36175	86:03:0000000:123166	133219239,00	0,51	67941811,89
36176	86:03:0051515:192	979,00	4945,73	4841869,67
36177	86:03:0030301:97682	255,00	193,84	49429,20
36178	86:03:0010701:92601	28658,00	177,97	5100264,26
36179	86:03:0050102:2074	681,00	248,42	169174,02
36180	86:03:0090203:1797	578,00	248,08	143390,24
36181	86:03:0000000:150638	5000,00	240,89	1204450,00
36182	86:03:0030401:94230	991,00	706,16	699804,56
36183	86:03:0053904:465	470,00	253,48	119135,60
36184	86:03:0030127:2419	570,00	233,31	132986,70
36185	86:03:0011201:1019	21000,00	181,57	3812970,00
36186	86:03:0011101:1988	3390,00	213,93	725222,70
36187	86:03:0090203:1160	919,00	206,74	189994,06
36188	86:03:0051612:988	531,00	855,48	454259,88
36189	86:03:0051601:40	21307,00	1440,48	30692307,36
36190	86:03:0030301:852	21600,00	181,57	3921912,00
36191	86:03:0010701:93143	82780,00	161,79	13392976,20
36192	86:00:0000000:17772	119500,00	181,57	21697615,00
36193	86:03:0000000:144787	28767,00	222,33	6395767,11
36194	86:03:0030302:4471	547,00	522,20	285643,40
36195	86:03:0030110:177	440,00	1162,80	511632,00
36196	86:03:0090102:8162	130,00	239,55	31141,50
36197	86:03:0030115:41	1150,00	2400,39	2760448,50
36198	86:03:0000000:142154	24657,00	222,33	5481990,81
36199	86:03:0020401:95459	3678,00	212,13	780214,14
36200	86:03:0090203:101203	1721,00	226,51	389823,71
36201	86:03:0030502:5184	4,00	319,99	1279,96
36202	86:03:0000000:149975	135500,00	179,77	24358835,00
36203	86:03:0010701:1202	4,00	319,99	1279,96
36204	86:03:0051603:98	1079,00	1629,80	1758554,20
36205	86:03:0030301:1728	14076,00	193,84	2728491,84
36206	86:03:0000000:141298	25584,00	208,53	5335031,52
36207	86:03:0090101:2203	50775,00	195,95	9949361,25
36208	86:03:0051710:688	1070,00	919,00	983330,00
36209	86:03:0020202:575	25,00	747,36	18684,00
36210	86:03:0053903:365	8212,00	236,28	1940331,36
36211	86:03:0070402:9188	39499,00	172,58	6816737,42
36212	86:03:0030108:21	2709,81	907,80	2459965,52
36213	86:03:0070301:11455	19540,00	183,37	3583049,80

36214	86:03:0100102:632	633,00	256,41	162307,53
36215	86:03:0090102:2424	16964,00	239,55	4063726,20
36216	86:03:0100102:16	315400,00	256,41	80871714,00
36217	86:03:0030401:97651	600,00	605,28	363168,00
36218	86:03:0030502:90887	750,00	569,67	427252,50
36219	86:03:0000000:153380	750,00	78,84	59130,00
36220	86:03:0030502:90793	719,00	569,67	409592,73
36221	86:03:0070202:91	697,08	1094,50	762954,06
36222	86:03:0000000:145409	213869,00	222,33	47549494,77
36223	86:03:0030303:1233	550,00	623,08	342694,00
36224	86:03:0030401:6885	121259,16	134,83	16349372,54
36225	86:03:0040101:2276	1,00	319,99	319,99
36226	86:03:0100110:1360	2312,00	792,43	1832098,16
36227	86:03:0030118:440	96,00	3063,46	294092,16
36228	86:03:0050702:66	4911,00	206,74	1015300,14
36229	86:03:0100301:1201	14000,00	197,14	2759960,00
36230	86:03:0000000:141194	13500,00	222,33	3001455,00
36231	86:03:0090102:9174	926,00	239,55	221823,30
36232	86:03:0051612:330	694,00	855,48	593703,12
36233	86:03:0000000:138661	23541,00	210,33	4951378,53
36234	86:03:0000000:146130	6200,00	235,50	1460100,00
36235	86:03:0100201:154	11065,00	194,15	2148269,75
36236	86:03:0060201:2757	106900,00	158,20	16911580,00
36237	86:03:0053501:2546	305,00	262,46	80050,30
36238	86:03:0030302:5356	540,00	611,21	330053,40
36239	86:00:0000000:13886	13200,00	222,33	2934756,00
36240	86:03:0020401:95402	19,00	319,99	6079,81
36241	86:03:0030301:1671	39384,00	193,84	7634194,56
36242	86:03:0090101:2376	698,00	212,13	148066,74
36243	86:03:0070402:10017	67,00	215,46	14435,82
36244	86:03:0060115:159	353,00	752,55	265650,15
36245	86:03:0053301:348	117,00	198,75	23253,75
36246	86:03:0090202:1525	12640,00	221,12	2794956,80
36247	86:03:0090101:385	13600,00	188,76	2567136,00
36248	86:03:0000000:138064	172400,00	222,33	38329692,00
36249	86:03:0090202:715	1414,00	248,58	351492,12
36250	86:03:0030502:90875	602,00	569,67	342941,34
36251	86:03:0030401:8975	244,00	258,35	63037,40
36252	86:00:0000000:14785	1091500,00	222,33	242673195,00
36253	86:03:0051611:870	499,00	855,48	426884,52
36254	86:03:0030301:95460	351328,00	179,77	63158234,56
36255	86:03:0090201:5306	374,00	258,87	96817,38
36256	86:03:0090201:6677	3,00	319,99	959,97
36257	86:03:0070301:11799	40600,00	199,54	8101324,00
36258	86:03:0010701:92596	575,00	248,08	142646,00
36259	86:03:0090203:242	3736,00	181,57	678345,52
36260	86:03:0030407:694	700,00	577,77	404439,00
36261	86:03:0000000:153489	909,00	79,94	72665,46
36262	86:00:0000000:40077	6179,00	222,33	1373777,07
36263	86:03:0051611:890	550,00	855,48	470514,00
36264	86:03:0090202:1086	3475,00	183,37	637210,75
36265	86:03:0080401:8468	39000,00	201,34	7852260,00
36266	86:03:0000000:143218	1157940,00	179,77	208162873,80
36267	86:03:0090101:1929	126690,00	223,26	28284809,40
36268	86:03:0090102:882	18136,00	239,55	4344478,80
36269	86:03:0051712:2326	25,00	1925,01	48125,25
36270	86:03:0030301:7073	6795,00	193,84	1317142,80
36271	86:03:0100302:392	104900,00	136,63	14332487,00
36272	86:03:0051712:2218	942,00	1625,52	1531239,84
36273	86:03:0090203:667	1536,00	239,45	367795,20
36274	86:03:0000000:142064	72000,00	190,56	13720320,00
36275	86:03:0090202:463	1306,00	248,58	324645,48
36276	86:03:0000000:1526	32140,07	176,17	5662116,13
36277	86:03:0000000:153404	750,00	78,84	59130,00
36278	86:03:0090101:2375	220,00	271,45	59719,00
36279	86:03:0053301:3731	1050,00	664,62	697851,00
36280	86:03:0000000:143647	54145,00	195,95	10609712,75
36281	86:03:0000000:139889	12973,00	221,12	2868589,76
36282	86:03:0040101:91537	249,00	311,00	77439,00
36283	86:03:0051708:137	106,00	1449,65	153662,90
36284	86:03:0090102:2136	32618,00	239,55	7813641,90
36285	86:03:0090102:9289	1334,00	239,55	319559,70
36286	86:03:0000000:93125	1357,00	215,73	292745,61

36287	86:03:0090102:1084	545,00	291,23	158720,35
36288	86:03:0090203:776	178,00	239,45	42622,10
36289	86:03:0040101:2259	1,00	319,99	319,99
36290	86:03:0020302:1382	244,00	275,31	67175,64
36291	86:03:0090203:5707	4,00	239,45	957,80
36292	86:03:0090201:97652	6918,00	306,35	2119329,30
36293	86:03:0090202:1418	10079,00	226,51	2282994,29
36294	86:03:0051607:119	1002,00	855,48	857190,96
36295	86:03:0090202:1608	38,00	248,58	9446,04
36296	86:03:0000000:143789	86512,00	222,33	19234212,96
36297	86:00:0000000:44645	13100,00	221,12	2896672,00
36298	86:03:0053501:2250	733,00	244,49	179211,17
36299	86:03:0000000:142041	500,00	222,33	111165,00
36300	86:03:0090101:921	472,00	223,26	105378,72
36301	86:03:0030301:94311	748,00	244,49	182878,52
36302	86:03:0030401:97510	600,00	605,28	363168,00
36303	86:03:0053904:719	10565,00	194,15	2051194,75
36304	86:03:0000000:141529	4600,00	242,69	1116374,00
36305	86:00:0000000:738	1207920,00	179,77	217147778,40
36306	86:03:0051609:226	1066,00	5036,93	5369367,38
36307	86:03:0040101:528	14757,00	188,76	2785531,32
36308	86:03:0053904:1820	9,00	275,05	2475,45
36309	86:00:0000000:2447	21500,00	222,33	4780095,00
36310	86:03:0051605:88	41680,00	1064,30	44360024,00
36311	86:03:0090102:2256	103,00	239,55	24673,65
36312	86:03:0010701:93055	4784,00	222,88	1066257,92
36313	86:03:0090201:294	406,00	298,42	121158,52
36314	86:03:0090102:1378	5109,00	239,55	1223860,95
36315	86:03:0000000:148873	13121,00	222,33	2917191,93
36316	86:03:0090102:1751	13889,00	219,32	3046135,48
36317	86:03:0090203:5946	4,00	239,45	957,80
36318	86:03:0030302:1513	472,00	611,21	288491,12
36319	86:03:0020301:101153	2823,00	242,16	683617,68
36320	86:03:0080401:2085	36700,00	149,21	5476007,00
36321	86:03:0000000:145449	9846,00	222,33	2189061,18
36322	86:03:0070402:3085	12965,00	221,12	2866820,80
36323	86:03:0051503:336	1111,00	700,22	777944,42
36324	86:03:0090201:1368	4562,00	306,35	1397568,70
36325	86:03:0000000:147273	9200,00	222,33	2045436,00
36326	86:03:0000000:7729	670700,00	133,03	89223221,00
36327	86:10:0101191:404	42880,00	421,11	18057196,80
36328	86:03:0060201:1210	4500,00	242,69	1092105,00
36329	86:03:0090202:2380	2212,00	221,12	489117,44
36330	86:03:0050703:165	1272,00	177,12	225296,64
36331	86:03:0100302:86	19100,00	214,65	4099815,00
36332	86:03:0010503:199	900,00	1948,21	1753389,00
36333	86:03:0090102:8874	55,00	239,55	13175,25
36334	86:03:0070301:855	600,00	186,72	112032,00
36335	86:03:0020301:99536	1539,00	242,16	372684,24
36336	86:03:0051710:838	491,00	919,00	451229,00
36337	86:03:0090201:862	8989,00	306,35	2753780,15
36338	86:03:0020301:4397	2,00	275,05	550,10
36339	86:03:0053301:2266	726,00	664,62	482514,12
36340	86:03:0000000:153937	549,00	222,33	122059,17
36341	86:03:0000000:142226	12500,00	221,12	2764000,00
36342	86:03:0053301:489	337,00	198,75	66978,75
36343	86:03:0090201:6712	9,00	319,99	2879,91
36344	86:00:0000000:38649	540000,00	222,33	120058200,00
36345	86:03:0020301:255	12000,00	242,16	2905920,00
36346	86:03:0000000:138725	27800,00	222,33	6180774,00
36347	86:03:0040101:601	10272,00	194,15	1994308,80
36348	86:00:0000000:7580	20431,00	222,33	4542424,23
36349	86:03:0030401:97876	600,00	599,34	359604,00
36350	86:03:0000000:153979	869,00	256,41	222820,29
36351	86:03:0100301:5793	208226,00	197,14	41049673,64
36352	86:03:0020301:1341	1,00	275,05	275,05
36353	86:00:0000000:7561	1792,00	262,46	470328,32
36354	86:03:0040101:2746	4,00	235,05	940,20
36355	86:03:0010701:92761	4545722,00	133,03	604717397,66
36356	86:03:0090102:2295	5512,00	239,55	1320399,60
36357	86:03:0030301:1663	3618,00	193,84	701313,12
36358	86:03:0080401:69	624000,16	171,22	106841307,40
36359	86:03:0000000:143153	712000,00	179,77	127996240,00

36360	86:03:0030301:21	96006,00	193,84	18609803,04
36361	86:03:0020301:23023	50,00	319,99	15999,50
36362	86:03:0010701:91209	8700,00	195,95	1704765,00
36363	86:03:0030401:656	10500,00	194,15	2038575,00
36364	86:03:0030127:891	541,00	233,31	126220,71
36365	86:03:0030502:141	6400,00	235,50	1507200,00
36366	86:03:0090201:575	2869,00	306,35	878918,15
36367	86:03:0000000:144084	28595,00	222,33	6357526,35
36368	86:03:0100301:380	14800,00	188,76	2793648,00
36369	86:03:0030302:1485	579,00	611,21	353890,59
36370	86:03:0090201:6556	77039,00	306,35	23600897,65
36371	86:03:0053502:421	129057,00	232,82	30047050,74
36372	86:03:0030502:91771	115,00	261,05	30020,75
36373	86:03:0090102:5028	171,00	237,30	40578,30
36374	86:03:0100102:116	633,00	256,41	162307,53
36375	86:03:0090201:306	17868,00	185,16	3308438,88
36376	86:03:0051608:130	3999,00	716,21	2864123,79
36377	86:03:0090203:230	9200,00	239,45	2202940,00
36378	86:03:0000000:1701	256599,42	154,60	39670270,33
36379	86:03:0051613:544	1187,00	855,48	1015454,76
36380	86:03:0010301:157	4,00	342,54	1370,16
36381	86:03:0090203:101683	57343,00	167,19	9587176,17
36382	86:00:0000000:38002	15189,00	222,33	3376970,37
36383	86:03:0010601:1616	389715,00	133,03	51843786,45
36384	86:03:0080501:477	89852,00	160,00	14376320,00
36385	86:03:0000000:93155	1022,00	222,33	227221,26
36386	86:03:0000000:146492	115781,00	222,33	25741589,73
36387	86:03:0080301:447	2500,00	179,51	448775,00
36388	86:03:0053301:4905	1200,00	640,88	769056,00
36389	86:03:0051705:85	830,00	2438,28	2023772,40
36390	86:03:0020301:7521	7960,00	230,11	1831675,60
36391	86:03:0030401:97843	600,00	599,34	359604,00
36392	86:03:0030301:1838	8020,00	197,75	1585955,00
36393	86:03:0030303:584	513,00	623,08	319640,04
36394	86:03:0090102:9089	6,00	275,05	1650,30
36395	86:03:0053904:730	3634,00	212,13	770880,42
36396	86:03:0010601:1446	4,00	212,90	851,60
36397	86:03:0000000:149088	13513,00	222,33	3004345,29
36398	86:03:0030302:2842	541,00	617,15	333878,15
36399	86:03:0010504:301	978,00	1362,46	1332485,88
36400	86:03:0000000:150191	1800,00	222,33	400194,00
36401	86:03:0010502:197	195,00	1948,21	379900,95
36402	86:03:0030302:3817	502,00	617,15	309809,30
36403	86:03:0070402:233	10969,00	215,46	2363380,74
36404	86:03:0030301:7132	5426,00	193,84	1051775,84
36405	86:03:0052106:35	605,00	517,73	313226,65
36406	86:03:0030303:884	479,00	623,08	298455,32
36407	86:03:0010601:92451	3693,00	212,13	783396,09
36408	86:03:0000000:143629	789,00	282,24	222687,36
36409	86:03:0070402:10015	102,00	215,46	21976,92
36410	86:03:0010601:1337	1,00	212,90	212,90
36411	86:03:0090101:995	350,00	223,26	78141,00
36412	86:03:0030303:1328	698,00	623,08	434909,84
36413	86:03:0010701:1984	24,00	275,05	6601,20
36414	86:03:0000000:144765	14156,00	222,33	3147303,48
36415	86:03:0000000:153812	35136,00	174,38	6127015,68
36416	86:03:0053903:3352	5659,00	204,94	1159755,46
36417	86:03:0051610:382	600,00	855,48	513288,00
36418	86:03:0000000:142404	91960,00	186,96	17192841,60
36419	86:03:0030301:180	63618,00	142,02	9035028,36
36420	86:03:0053502:400	25,00	232,82	5820,50
36421	86:03:0030127:908	1052,00	233,31	245442,12
36422	86:03:0090202:2088	323,00	248,58	80291,34
36423	86:03:0053505:411	2453,00	219,32	537991,96
36424	86:03:0010701:1765	36842,00	172,58	6358192,36
36425	86:03:0030301:27303	1,00	319,99	319,99
36426	86:03:0020101:524	2,00	0,51	1,02
36427	86:03:0030401:9384	4,00	258,35	1033,40
36428	86:03:0090201:310	202,00	318,19	64274,38
36429	86:03:0000000:151666	16100,00	217,52	3502072,00
36430	86:03:0070402:10062	499,00	215,46	107514,54
36431	86:03:0100201:106	6500,00	203,14	1320410,00
36432	86:03:0000000:144739	953,00	222,33	211880,49

36433	86:03:0100301:607	400,00	197,14	78856,00
36434	86:03:0051707:195	1913,00	1804,33	3451683,29
36435	86:03:0090203:4809	21356,00	239,45	5113694,20
36436	86:03:0090101:311	59,00	275,05	16227,95
36437	86:03:0070401:170	34600,00	175,69	6078874,00
36438	86:03:0010901:564	63785,00	189,35	12077689,75
36439	86:03:0090103:3335	225,00	252,44	56799,00
36440	86:03:0000000:123704	10000,00	226,51	2265100,00
36441	86:03:0053502:407	25,00	232,82	5820,50
36442	86:03:0053301:3750	1050,00	664,62	697851,00
36443	86:03:0090102:9137	536,00	239,55	128398,80
36444	86:03:0030301:807	22700,00	181,57	4121639,00
36445	86:03:0030301:22393	700,00	193,84	135688,00
36446	86:03:0000000:151025	3200,00	249,88	799616,00
36447	86:03:0020401:1362	24280,00	179,77	4364815,60
36448	86:03:0090102:1586	153938,00	239,55	36875847,90
36449	86:03:0000000:144186	9844,00	222,33	2188616,52
36450	86:00:0000000:972	20975,00	212,13	4449426,75
36451	86:03:0030301:22350	3600,00	193,84	697824,00
36452	86:03:0030502:90206	1213,00	599,34	726999,42
36453	86:03:0030504:368	921,00	581,54	535598,34
36454	86:03:0051707:1503	21,00	1925,01	40425,21
36455	86:03:0020101:380	382,00	0,51	194,82
36456	86:03:0000000:2503	300,00	222,33	66699,00
36457	86:03:0030301:6111	1280,00	269,66	345164,80
36458	86:03:0030302:2911	595,00	611,21	363669,95
36459	86:03:0000000:150573	54600,00	222,33	12139218,00
36460	86:03:0000000:148468	8717,00	222,33	1938050,61
36461	86:03:0020302:1	50362,48	195,95	9868527,96
36462	86:03:0053904:74	5767,00	237,30	1368509,10
36463	86:03:0090102:312	7667,00	239,55	1836629,85
36464	86:03:0053401:1332	127,00	244,94	31107,38
36465	86:03:0090203:43	32192,70	204,94	6597571,94
36466	86:03:0030301:7301	6500,00	235,50	1530750,00
36467	86:03:0100106:998	1031,00	256,41	264358,71
36468	86:03:0030502:90856	750,00	569,67	427252,50
36469	86:03:0000000:2423	20100,00	156,40	3143640,00
36470	86:03:0030127:392	609,00	233,31	142085,79
36471	86:03:0000000:137575	729000,00	154,60	112703400,00
36472	86:03:0030301:96969	2876,00	193,84	557483,84
36473	86:03:0020401:361	23974,00	181,57	4352959,18
36474	86:03:0090203:4486	133,00	275,05	36581,65
36475	86:00:0000000:43282	26700,00	0,51	13617,00
36476	86:03:0000000:139832	33200,00	222,33	7381356,00
36477	86:03:0020302:2565	4,00	319,99	1279,96
36478	86:03:0000000:150585	600,00	289,43	173658,00
36479	86:03:0030127:36	863,00	233,31	201346,53
36480	86:03:0000000:7805	729327,00	154,60	112753954,20
36481	86:03:0030301:753	11600,00	192,35	2231260,00
36482	86:03:0090102:438	2404,00	219,32	527245,28
36483	86:03:0000000:146814	310084,00	222,33	68940975,72
36484	86:03:0000000:145309	5246,00	222,33	1166343,18
36485	86:03:0000000:147399	182157,00	222,33	40498965,81
36486	86:00:0000000:35756	82900,00	188,76	15648204,00
36487	86:03:0053401:1328	30,00	244,94	7348,20
36488	86:03:0051508:90114	855,00	207,56	177463,80
36489	86:03:0020401:95355	19604,00	183,37	3594785,48
36490	86:03:0053301:3638	1049,00	658,69	690965,81
36491	86:03:0000000:150945	119263,00	181,57	21654582,91
36492	86:03:0030401:576	26000,00	258,35	6717100,00
36493	86:03:0053903:3193	5468,00	204,94	1120611,92
36494	86:03:0070402:2430	12320,00	192,35	2369752,00
36495	86:03:0000000:2943	12799,00	222,33	2845601,67
36496	86:03:0090102:2328	23159,00	239,55	5547738,45
36497	86:03:0000000:148277	15920,00	222,33	3539493,60
36498	86:03:0010701:91654	842,00	240,89	202829,38
36499	86:03:0030502:91404	642,00	605,28	388589,76
36500	86:03:0000000:148642	31390,00	222,33	6978938,70
36501	86:03:0000000:151315	2200,41	258,87	569620,14
36502	86:03:0030502:90692	894,00	261,05	233378,70
36503	86:03:0090101:323	14600,00	219,32	3202072,00
36504	86:03:0051513:58	5577,00	6376,31	35560680,87
36505	86:03:0000000:148290	1130,00	222,33	251232,90

36506	86:03:0030502:91827	500,00	855,48	427740,00
36507	86:03:0000000:3153	99,95	222,33	22221,88
36508	86:03:0030401:94887	721,00	605,28	436406,88
36509	86:03:0030302:2394	661,00	611,21	404009,81
36510	86:03:0090203:3625	1013,00	237,30	240384,90
36511	86:03:0090102:9211	721,00	239,55	172715,55
36512	86:03:0000000:147009	62003,00	222,33	13785126,99
36513	86:03:0100301:255	11600,00	192,35	2231260,00
36514	86:03:0090101:2565	3936,00	210,33	827858,88
36515	86:03:0090202:3187	5378,00	248,58	1336863,24
36516	86:03:0090203:1126	6732,00	201,34	1355420,88
36517	86:03:0030127:1954	554,00	233,31	129253,74
36518	86:03:0053903:1067	691,00	246,28	170179,48
36519	86:03:0030502:6113	930,00	855,48	795596,40
36520	86:03:0000000:152882	135,00	2415,60	326106,00
36521	86:03:0053501:2674	4,00	290,64	1162,56
36522	86:03:0053904:1005	614,00	248,08	152321,12
36523	86:03:0030402:2184	1000,00	587,48	587480,00
36524	86:03:0051512:96	85,00	1058,76	89994,60
36525	86:03:0000000:140105	30438,00	222,33	6767280,54
36526	86:03:0053301:4624	535,00	634,95	339698,25
36527	86:03:0090201:676	1404,00	306,35	430115,40
36528	86:03:0000000:143960	192205,00	222,33	42732937,65
36529	86:03:0090203:5965	4,00	239,45	957,80
36530	86:03:0051301:185	1805,00	211,27	381342,35
36531	86:03:0000000:139527	4600,00	222,33	1022718,00
36532	86:03:0030401:93026	1400,00	605,28	847392,00
36533	86:03:0090203:2060	5202,00	204,94	1066097,88
36534	86:03:0100102:145	595,00	256,41	152563,95
36535	86:03:0030502:1487	22612,00	261,05	5902862,60
36536	86:03:0000000:7666	27800,00	177,97	4947566,00
36537	86:03:0052105:139	2070,00	174,38	360966,60
36538	86:03:0053903:124	1273,00	236,28	300784,44
36539	86:03:0090201:933	13346,00	306,35	4088547,10
36540	86:00:0000000:41868	532,00	291,23	154934,36
36541	86:00:0000000:35743	140080,00	179,77	25182181,60
36542	86:03:0090203:100883	320,00	262,46	83987,20
36543	86:03:0030302:2849	538,00	617,15	332026,70
36544	86:03:0030502:2390	2,00	261,05	522,10
36545	86:03:0090201:5280	50,00	306,35	15317,50
36546	86:03:0040101:2919	1,00	319,99	319,99
36547	86:03:0000000:1614	123553,77	134,83	16658754,81
36548	86:03:0030301:1665	24486,00	193,84	4746366,24
36549	86:03:0010601:1258	4,00	319,99	1279,96
36550	86:03:0100106:864	1053,00	256,41	269999,73
36551	86:03:0000000:144112	29243,00	222,33	6501596,19
36552	86:03:0000000:137200	49898,00	222,33	11093822,34
36553	86:00:0000000:2948	24200,00	208,53	5046426,00
36554	86:03:0010601:92530	1086,00	237,30	257707,80
36555	86:03:0090201:6799	6565,00	306,35	2011187,75
36556	86:03:0090203:100420	432402,09	179,77	77732923,72
36557	86:03:0040101:2914	9,00	319,99	2879,91
36558	86:03:0000000:148279	65625,00	222,33	14590406,25
36559	86:03:0053201:2045	2400,00	255,27	612648,00
36560	86:03:0000000:138831	90500,00	186,96	16919880,00
36561	86:03:0040101:2208	4,00	319,99	1279,96
36562	86:03:0090203:101687	5637,00	176,17	993070,29
36563	86:03:0030127:1184	502,00	233,31	117121,62
36564	86:03:0053401:1811	294,00	307,41	90378,54
36565	86:03:0053601:431	11018,00	1077,39	11870683,02
36566	86:03:0100111:119	7571,00	1045,24	7913512,04
36567	86:03:0100105:80	33568,00	642,60	21570796,80
36568	86:03:0000000:148581	6646,00	222,33	1477605,18
36569	86:03:0010601:90902	3569,00	213,93	763516,17
36570	86:03:0030401:97555	600,00	611,21	366726,00
36571	86:03:0000000:150110	70000,00	222,33	15563100,00
36572	86:03:0100102:809	589,00	256,41	151025,49
36573	86:03:0000000:146824	90730,00	222,33	20172000,90
36574	86:03:0053301:110	12600,00	190,56	2401056,00
36575	86:03:0053801:96	3,00	205,03	615,09
36576	86:03:0000000:139377	3800,00	246,28	935864,00
36577	86:03:0060201:1285	4800,00	193,10	926880,00
36578	86:03:0100102:2059	571,00	256,41	146410,11

36579	86:03:0020301:1053	2660,00	217,52	578603,20
36580	86:03:0090203:3255	18996,00	183,37	3483296,52
36581	86:03:0070402:10360	4121,00	210,33	866769,93
36582	86:03:0051712:122	1143,00	1625,52	1857969,36
36583	86:03:0053301:4952	85977,00	138,42	11900936,34
36584	86:03:0051503:418	901,00	700,22	630898,22
36585	86:03:0090201:712	5074,00	204,94	1039865,56
36586	86:03:0030302:2208	993,00	611,21	606931,53
36587	86:03:0051503:662	900,00	706,16	635544,00
36588	86:03:0030104:22	5877,00	896,67	5269729,59
36589	86:03:0000000:148551	34000,00	222,33	7559220,00
36590	86:03:0000000:143487	303600,00	179,77	54578172,00
36591	86:03:0030302:2541	571,00	617,15	352392,65
36592	86:03:0100102:1831	1386,00	256,41	355384,26
36593	86:03:0051202:251	6600,00	197,22	1301652,00
36594	86:03:0051503:191	1200,00	700,22	840264,00
36595	86:03:0090102:9187	1201,00	233,70	280673,70
36596	86:03:0090101:716	12000,00	223,26	2679120,00
36597	86:03:0050703:960	1196,00	177,12	211835,52
36598	86:03:0100111:45	2408,00	928,20	2235105,60
36599	86:03:0070401:3591	1900,00	175,69	333811,00
36600	86:03:0030303:1539	547,00	623,08	340824,76
36601	86:03:0090202:604	612,00	248,58	152130,96
36602	86:03:0020301:1034	33350,00	242,16	8076036,00
36603	86:03:0090203:100880	3026,00	215,72	652768,72
36604	86:03:0040101:1121	216,00	271,45	58633,20
36605	86:03:0090201:99300	212,00	306,35	64946,20
36606	86:03:0030401:9386	4,00	258,35	1033,40
36607	86:03:0020301:26	2600,00	217,52	565552,00
36608	86:03:0030502:91593	894,00	581,54	519896,76
36609	86:03:0051609:279	625,00	855,48	534675,00
36610	86:03:0053903:3616	5534,00	204,94	1134137,96
36611	86:03:0080401:492	28900,00	171,22	4948258,00
36612	86:03:0030302:480	501,86	617,15	309722,90
36613	86:03:0030302:1373	693,00	611,21	423568,53
36614	86:03:0053201:2037	4,00	319,99	1279,96
36615	86:03:0030401:9122	1,00	319,99	319,99
36616	86:03:0000000:123177	2317,00	1655,51	3835816,67
36617	86:03:0100102:640	545,00	256,41	139743,45
36618	86:03:0000000:151494	6200,00	222,33	1378446,00
36619	86:03:0000000:151902	231,00	222,33	51358,23
36620	86:03:0000000:151212	3600,00	248,08	893088,00
36621	86:03:0090102:9469	2923,00	239,55	700204,65
36622	86:03:0030502:4604	813,00	587,48	477621,24
36623	86:03:0040101:90675	109300,00	158,20	17291260,00
36624	86:03:0090201:1997	5033,00	306,35	1541859,55
36625	86:03:0010601:92268	13152,00	190,56	2506245,12
36626	86:03:0090203:3120	156,00	319,99	49918,44
36627	86:03:0053801:99	6139,00	205,03	1258679,17
36628	86:03:0090202:213	719,00	248,58	178729,02
36629	86:03:0000000:150111	19530,00	213,93	4178052,90
36630	86:03:0020301:102704	53756,00	168,98	9083688,88
36631	86:03:0100106:894	589,00	256,41	151025,49
36632	86:03:0000000:142241	63700,00	222,33	14162421,00
36633	86:03:0100105:61	11332,00	877,20	9940430,40
36634	86:00:0000000:10735	1442500,00	222,33	320711025,00
36635	86:03:0051202:281	1460,00	367,86	537075,60
36636	86:03:0090202:2531	151,00	248,58	37535,58
36637	86:03:0020301:6359	2400,00	242,16	581184,00
36638	86:03:0000000:143056	932,00	222,33	207211,56
36639	86:03:0090202:2098	271,00	248,58	67365,18
36640	86:03:0030502:91440	908,00	605,28	549594,24
36641	86:03:0090202:977	702,00	248,58	174503,16
36642	86:03:0090101:988	329,00	223,26	73452,54
36643	86:03:0030302:5474	602,00	617,15	371524,30
36644	86:03:0000000:149156	324680,00	222,33	72186104,40
36645	86:03:0090202:606	533,00	248,58	132493,14
36646	86:03:0030127:527	556,00	233,31	129720,36
36647	86:03:0090102:8808	2044,00	222,91	455628,04
36648	86:03:0090101:2572	1504,00	195,95	294708,80
36649	86:03:0051613:1289	1130,00	735,71	831352,30
36650	86:03:0030302:4293	514,00	611,21	314161,94
36651	86:03:0070402:1446	85833,00	138,42	11881003,86

36652	86:03:0080401:8424	3000,00	171,22	513660,00
36653	86:03:0030301:7266	14000,00	219,32	3070480,00
36654	86:03:0030303:1689	512,00	623,08	319016,96
36655	86:03:0070402:524	9228,00	215,46	1988264,88
36656	86:03:0000000:150003	30200,00	222,33	6714366,00
36657	86:03:0000000:152054	2309,00	221,12	510566,08
36658	86:03:0050102:1377	1505,00	313,37	471621,85
36659	86:03:0053201:380	6311,00	242,49	1530354,39
36660	86:03:0040101:91843	120,00	275,05	33006,00
36661	86:03:0030118:541	32,00	3063,46	98030,72
36662	86:03:0100102:1848	562,00	256,41	144102,42
36663	86:03:0010503:547	2964,00	251,68	745979,52
36664	86:03:0010601:91520	12400,00	190,56	2362944,00
36665	86:03:0000000:153531	2976,00	215,72	641982,72
36666	86:03:0020202:246	590,00	912,85	538581,50
36667	86:03:0000000:140426	4300,00	242,69	1043567,00
36668	86:03:0090102:7879	116,00	239,55	27787,80
36669	86:03:0090202:427	508,00	248,58	126278,64
36670	86:03:0030301:691	3100,00	215,72	668732,00
36671	86:03:0053903:3070	762,00	242,69	184929,78
36672	86:03:0051706:2	860,00	2438,28	2096920,80
36673	86:03:0011301:680	20700,00	181,57	3758499,00
36674	86:03:0030301:471	95431,00	193,84	18498345,04
36675	86:03:0090102:1114	1391,00	239,55	333214,05
36676	86:03:0030301:12031	10700,00	193,84	2074088,00
36677	86:03:0090102:3795	244,00	312,80	76323,20
36678	86:03:0030127:986	514,00	233,31	119921,34
36679	86:03:0030303:2643	466,00	623,08	290355,28
36680	86:03:0000000:141792	10416,00	222,33	2315789,28
36681	86:03:0030401:98010	600,00	605,28	363168,00
36682	86:03:0030127:1454	986,00	233,31	230043,66
36683	86:03:0051509:231	15267,00	197,39	3013553,13
36684	86:03:0051701:1097	24,00	1925,01	46200,24
36685	86:03:0011201:518	27,00	319,99	8639,73
36686	86:03:0030401:96914	52339,00	162,63	8511891,57
36687	86:03:0030302:2234	538,00	617,15	332026,70
36688	86:03:0000000:145587	2864,00	222,33	636753,12
36689	86:03:0030302:3926	687,00	611,21	419901,27
36690	86:03:0090202:532	2329,00	248,58	578942,82
36691	86:03:0060115:158	84,00	193,89	16286,76
36692	86:03:0053904:1983	378,00	258,87	97852,86
36693	86:03:0020101:1109	3842,00	264,69	1016938,98
36694	86:03:0020401:186	145,00	275,05	39882,25
36695	86:03:0030301:94224	1479,00	230,11	340332,69
36696	86:00:0000000:27109	163600,00	179,77	29410372,00
36697	86:03:0000000:146649	71624,00	222,33	15924163,92
36698	86:03:0000000:141304	30578,00	204,94	6266655,32
36699	86:03:0000000:1607	17299,43	160,00	2767908,80
36700	86:03:0051709:244	1049,00	1625,52	1705170,48
36701	86:03:0090201:497	1034,00	306,35	316765,90
36702	86:03:0020301:1856	6940,00	201,34	1397299,60
36703	86:03:0020301:23	39495,00	242,16	9564109,20
36704	86:03:0090101:455	49,00	223,26	10939,74
36705	86:03:0020501:75	21038,00	156,40	3290343,20
36706	86:03:0090101:908	171,00	223,26	38177,46
36707	86:03:0070301:97077	42300,02	186,72	7898259,73
36708	86:03:0100201:418	11988,00	195,50	2343654,00
36709	86:03:0000000:146110	172389,00	179,77	30990370,53
36710	86:03:0090201:2758	1241,00	306,35	380180,35
36711	86:03:0060201:1351	5600,00	204,94	1147664,00
36712	86:03:0051512:132	463,00	212,13	98216,19
36713	86:03:0000000:137543	174105,00	154,60	26916633,00
36714	86:03:0000000:153851	26,00	1925,01	50050,26
36715	86:03:0030502:5153	1,00	319,99	319,99
36716	86:03:0030301:1438	4600,00	208,53	959238,00
36717	86:03:0010701:212	3600,00	248,08	893088,00
36718	86:00:0000000:38259	27200,00	206,74	5623328,00
36719	86:03:0070401:3518	80694,00	161,79	13055482,26
36720	86:03:0090201:2090	142,00	306,35	43501,70
36721	86:03:0030501:1000	6800,00	226,98	1543464,00
36722	86:03:0090201:2333	2110,00	306,35	646398,50
36723	86:03:0030116:665	38,00	3063,46	116411,48
36724	86:03:0100118:879	1012,00	466,61	472209,32

36725	86:03:0100106:1411	210,00	3757,60	789096,00
36726	86:03:0090201:99230	1278,00	306,35	391515,30
36727	86:03:0051606:106	1053,00	2751,10	2896908,30
36728	86:03:0051508:77	13,00	207,56	2698,28
36729	86:03:0030402:2616	1007,00	593,41	597563,87
36730	86:03:0060201:1074	26800,00	177,97	4769596,00
36731	86:03:0020401:41	102143,00	136,63	13955798,09
36732	86:00:0000000:9412	197,00	318,19	62683,43
36733	86:03:0030301:6135	560,00	193,84	108550,40
36734	86:03:0053301:5020	56387,00	143,82	8109578,34
36735	86:03:0020101:303	2,00	0,51	1,02
36736	86:03:0090203:4440	27991,00	206,74	5786859,34
36737	86:03:0030401:97725	600,00	599,34	359604,00
36738	86:03:0053301:4333	1908,00	224,71	428746,68
36739	86:03:0000000:152168	172792,00	222,33	38416845,36
36740	86:03:0000000:3207	6578,00	256,04	1684231,12
36741	86:03:0051612:328	748,00	855,48	639899,04
36742	86:03:0050102:244	981,00	476,86	467799,66
36743	86:03:0030401:95817	443,00	700,22	310197,46
36744	86:03:0090102:625	9787,00	239,55	2344475,85
36745	86:03:0053401:1348	6870,00	131,21	901412,70
36746	86:03:0090203:1633	15868,00	186,96	2966681,28
36747	86:03:0090201:98042	4,00	306,35	1225,40
36748	86:03:0100102:490	655,00	256,41	167948,55
36749	86:03:0000000:143753	12750,00	221,12	2819280,00
36750	86:03:0000000:139489	10000,00	222,33	2223300,00
36751	86:03:0040101:3113	40240,00	199,54	8029489,60
36752	86:03:0030303:579	731,00	623,08	455471,48
36753	86:03:0051701:1158	22,00	1925,01	42350,22
36754	86:00:0000000:9474	4400,00	242,69	1067836,00
36755	86:03:0030301:2404	13655,00	193,84	2646885,20
36756	86:03:0000000:139912	10300,00	224,71	2314513,00
36757	86:03:0090102:8864	238,00	239,55	57012,90
36758	86:03:0000000:123488	6300,00	222,33	1400679,00
36759	86:03:0040101:90620	4701,00	235,05	1104970,05
36760	86:03:0030303:2610	512,00	623,08	319016,96
36761	86:03:0053503:163	1040,00	226,42	235476,80
36762	86:03:0000000:149904	86450,00	186,96	16162692,00
36763	86:03:0000000:1533	414997,97	154,60	64158686,16
36764	86:03:0000000:141251	4400,00	222,33	978252,00
36765	86:03:0030301:2295	35941,00	193,84	6966803,44
36766	86:03:0000000:148117	27649,00	222,33	6147202,17
36767	86:03:0030401:99947	466,00	700,22	326302,52
36768	86:03:0053401:338	4,00	244,94	979,76
36769	86:03:0090203:4596	167,00	239,45	39988,15
36770	86:03:0030301:97183	72,00	193,84	13956,48
36771	86:03:0020401:104	34700,00	174,38	6050986,00
36772	86:03:0090201:6692	4,00	319,99	1279,96
36773	86:03:0040101:2102	4,00	319,99	1279,96
36774	86:03:0030401:8966	244,00	258,35	63037,40
36775	86:03:0000000:149567	24200,00	222,33	5380386,00
36776	86:03:0020302:2670	9,00	319,99	2879,91
36777	86:03:0000000:149418	1619500,00	179,77	291137515,00
36778	86:03:0011201:2095	75890,00	161,79	12278243,10
36779	86:00:0000000:29285	21000,00	212,13	4454730,00
36780	86:03:0100105:508	614,00	779,50	478613,00
36781	86:03:0000000:150757	100,00	319,99	31999,00
36782	86:03:0020301:21538	25197,00	154,60	3895456,20
36783	86:03:0030303:415	616,00	623,08	383817,28
36784	86:03:0070402:10128	2784,00	215,46	599840,64
36785	86:00:0000000:32286	1761771,00	222,33	391694546,43
36786	86:03:0090202:1997	392,00	248,58	97443,36
36787	86:03:0010701:93266	112572,00	183,37	20642327,64
36788	86:03:0051611:1047	720,00	855,48	615945,60
36789	86:03:0030401:97609	740,00	611,21	452295,40
36790	86:03:0020501:3062	7802,09	231,90	1809304,67
36791	86:03:0020301:726	19000,00	183,37	3484030,00
36792	86:03:0080401:2136	31000,00	151,01	4681310,00
36793	86:03:0090103:810	244,00	252,44	61595,36
36794	86:03:0020401:638	4593,00	226,31	1039441,83
36795	86:00:0000000:13338	99600,00	185,16	18441936,00
36796	86:03:0000000:149238	8100,00	222,33	1800873,00
36797	86:03:0000000:146298	70700,00	190,56	13472592,00

36798	86:03:0000000:150749	5,00	222,33	1111,65
36799	86:03:0090103:315	16209,00	186,96	3030434,64
36800	86:03:0040101:91415	89,00	235,05	20919,45
36801	86:03:0090202:282	4173,00	248,58	1037324,34
36802	86:03:0010701:92593	137920,00	154,60	21322432,00
36803	86:03:0030401:97931	100,00	640,80	64080,00
36804	86:03:0010601:1431	4,00	212,90	851,60
36805	86:03:0090203:2050	5320,00	239,45	1273874,00
36806	86:03:0030301:610	20990,00	181,57	3811154,30
36807	86:03:0052602:69	2500,00	255,27	638175,00
36808	86:03:0000000:143683	20800,00	222,33	4624464,00
36809	86:03:0051301:638	1986,00	803,85	1596446,10
36810	86:03:0000000:139078	52200,00	195,95	10228590,00
36811	86:03:0051602:78	46,00	1578,10	72592,60
36812	86:03:0030303:2642	500,00	623,08	311540,00
36813	86:03:0000000:146915	12382,00	222,33	2752890,06
36814	86:03:0060103:393	1997,00	312,35	623762,95
36815	86:03:0000000:143485	776900,00	179,77	139663313,00
36816	86:03:0030117:26	22262,00	632,40	14078488,80
36817	86:03:0030503:514	600,00	855,48	513288,00
36818	86:03:0060101:114	14612,00	221,57	3237580,84
36819	86:03:0090201:2527	1186,00	233,70	277168,20
36820	86:03:0000000:139341	170000,00	222,33	37796100,00
36821	86:03:0030401:97803	600,00	605,28	363168,00
36822	86:03:0090203:2826	225,00	271,45	61076,25
36823	86:03:0090203:101451	169,00	239,45	40467,05
36824	86:03:0053904:1144	4,00	250,10	1000,40
36825	86:03:0040101:820	77271,00	140,22	10834939,62
36826	86:03:0070203:226	1177,00	1049,09	1234778,93
36827	86:03:0090102:5144	9,00	319,99	2879,91
36828	86:03:0000000:149367	103972,00	222,33	23116094,76
36829	86:03:0053201:2016	4,00	242,49	969,96
36830	86:03:0060201:92	3000,00	193,10	579300,00
36831	86:03:0030303:1533	519,00	623,08	323378,52
36832	86:03:0090203:2949	1291,00	231,90	299382,90
36833	86:03:0051713:121	519,00	919,00	476961,00
36834	86:03:0090101:1938	43878,00	170,78	7493484,84
36835	86:03:0030127:2470	1198,00	233,31	279505,38
36836	86:03:0051707:197	1500,00	2096,92	3145380,00
36837	86:03:0010601:91666	150,00	212,90	31935,00
36838	86:03:0051611:846	500,00	855,48	427740,00
36839	86:03:0030301:94428	779,00	617,15	480759,85
36840	86:03:0000000:149398	7283,00	222,33	1619229,39
36841	86:03:0070402:249	11983,00	215,46	2581857,18
36842	86:03:0000000:143477	337635,00	222,33	75066389,55
36843	86:03:0051511:22	291,00	908,25	264300,75
36844	86:03:0030401:96227	950,00	670,55	637022,50
36845	86:03:0030302:5337	627,00	611,21	383228,67
36846	86:03:0030503:871	633,00	855,48	541518,84
36847	86:00:0000000:44636	42500,00	199,54	8480450,00
36848	86:03:0053901:199	8434,00	197,75	1667823,50
36849	86:03:0070402:1080	6283,00	203,14	1276328,62
36850	86:03:0000000:1594	46290,00	170,78	7905406,20
36851	86:03:0030502:90208	769,00	855,48	657864,12
36852	86:03:0030301:830	39100,00	149,21	5834111,00
36853	86:03:0011101:578	324400,00	154,60	50152240,00
36854	86:03:0051603:379	4324,00	1945,90	8414071,60
36855	86:03:0100301:317	22100,00	181,57	4012697,00
36856	86:03:0100106:98	11685,00	787,40	9200769,00
36857	86:03:0090201:98450	532,00	249,88	132936,16
36858	86:03:0000000:139448	6700,00	222,33	1489611,00
36859	86:00:0000000:7086	8000,00	230,11	1840880,00
36860	86:03:0090203:5902	4,00	239,45	957,80
36861	86:03:0010601:1368	244,00	212,90	51947,60
36862	86:03:0000000:144792	4289,00	222,33	953573,37
36863	86:03:0000000:146137	87886,00	186,96	16431166,56
36864	86:03:0060201:3684	50100,00	193,10	9674310,00
36865	86:03:0090201:683	38210,00	306,35	11705633,50
36866	86:03:0000000:148883	44954,00	222,33	9994622,82
36867	86:03:0100118:46	20000,00	2281,40	45628000,00
36868	86:03:0051202:325	867,00	422,36	366186,12
36869	86:03:0052106:28	574,00	517,73	297177,02
36870	86:03:0020101:126	1497,00	395,11	591479,67

36871	86:03:0030401:97735	600,00	605,28	363168,00
36872	86:03:0090202:1515	113,00	248,58	28089,54
36873	86:03:0000000:150056	38710,00	222,33	8606394,30
36874	86:03:0011101:2487	2330,00	221,12	515209,60
36875	86:03:0030402:2590	861,00	593,41	510926,01
36876	86:03:0000000:142244	300,00	222,33	66699,00
36877	86:03:0060104:167	632,00	305,61	193145,52
36878	86:03:0030302:2009	510,00	617,15	314746,50
36879	86:03:0000000:149607	18641,00	222,33	4144453,53
36880	86:03:0090203:2421	927,00	239,09	221636,43
36881	86:03:0090102:1800	735,00	284,04	208769,40
36882	86:03:0030302:3647	874,00	617,15	539389,10
36883	86:03:0090102:856	1127,00	239,55	269972,85
36884	86:03:0020202:1053	3587,00	1376,08	4935998,96
36885	86:03:0030503:903	603,00	855,48	515854,44
36886	86:03:0030102:2	700,00	6855,43	4798801,00
36887	86:03:0000000:141334	29800,00	204,94	6107212,00
36888	86:03:0000000:8094	52941,00	1007,00	53311587,00
36889	86:03:0030301:21336	18530,00	193,84	3591855,20
36890	86:03:0000000:144405	231191,00	222,33	51400695,03
36891	86:03:0090102:1500	7441,00	239,55	1782491,55
36892	86:00:0000000:26445	99652,00	222,33	22155629,16
36893	86:03:0000000:147153	205263,00	222,33	45636122,79
36894	86:03:0000000:93199	329,00	222,33	73146,57
36895	86:03:0000000:2916	199097,00	222,33	44265236,01
36896	86:03:0000000:150961	1,00	222,33	222,33
36897	86:03:0030302:2194	522,00	611,21	319051,62
36898	86:03:0051609:579	662,00	855,48	566327,76
36899	86:03:0030301:1790	23309,00	156,40	3645527,60
36900	86:03:0030303:1225	521,00	623,08	324624,68
36901	86:03:0000000:139975	15500,00	222,33	3446115,00
36902	86:03:0030302:2176	500,00	611,21	305605,00
36903	86:03:0051513:84	395,00	2736,25	1080818,75
36904	86:03:0051707:1449	23,00	1925,01	44275,23
36905	86:03:0030302:1364	517,00	617,15	319066,55
36906	86:03:0000000:144260	34300,00	203,14	6967702,00
36907	86:03:0090203:611	2006,00	239,45	480336,70
36908	86:03:0000000:137678	207,00	0,51	105,57
36909	86:03:0080501:363	302,00	166,00	50132,00
36910	86:03:0100106:962	746,00	256,41	191281,86
36911	86:03:0011201:308	103900,00	160,00	16624000,00
36912	86:03:0090203:726	25176,00	239,45	6028393,20
36913	86:03:0090202:6082	2961,00	215,72	638746,92
36914	86:03:0000000:148532	9706,00	222,33	2157934,98
36915	86:03:0010701:92334	519,00	251,68	130621,92
36916	86:03:0000000:149157	110000,00	183,37	20170700,00
36917	86:03:0030401:9382	4,00	258,35	1033,40
36918	86:03:0030502:5072	790,00	855,48	675829,20
36919	86:03:0051612:163	703,00	855,48	601402,44
36920	86:03:0030502:104	7600,00	261,05	1983980,00
36921	86:03:0053505:178	10594,00	194,15	2056825,10
36922	86:03:0030301:6824	1166,00	193,84	226017,44
36923	86:03:0080401:6480	37400,00	172,58	6454492,00
36924	86:03:0051509:28	5000,00	206,74	1033700,00
36925	86:03:0051708:481	1500,00	119,47	179205,00
36926	86:03:0000000:139391	2832,00	222,33	629638,56
36927	86:03:0100118:81	1017,00	466,61	474542,37
36928	86:03:0030127:1202	1200,00	233,31	279972,00
36929	86:03:0000000:138398	79946,00	188,76	15090606,96
36930	86:03:0020301:4314	2,00	319,99	639,98
36931	86:03:0100108:126	272,00	699,92	190378,24
36932	86:03:0030401:95482	732,00	605,28	443064,96
36933	86:03:0090203:100660	29,00	275,05	7976,45
36934	86:03:0052103:113	928,00	517,73	480453,44
36935	86:03:0053401:1565	20,00	319,99	6399,80
36936	86:03:0053301:676	22540,00	198,75	4479825,00
36937	86:03:0090201:1728	94,00	306,35	28796,90
36938	86:03:0090203:5153	57,00	239,45	13648,65
36939	86:03:0070402:2006	21465,00	181,57	3897400,05
36940	86:03:0051613:220	803,00	855,48	686950,44
36941	86:03:0010503:801	2523,00	441,15	1113021,45
36942	86:03:0030502:90443	691,00	581,54	401844,14
36943	86:03:0080401:686	6900,00	171,22	1181418,00

36944	86:03:0051613:646	1349,00	855,48	1154042,52
36945	86:03:0090202:1626	19223,00	248,58	4778453,34
36946	86:03:0011101:1608	32300,00	176,17	5690291,00
36947	86:03:0050102:1953	1447,00	449,61	650585,67
36948	86:03:0010503:510	776,00	1362,46	1057268,96
36949	86:03:0000000:142895	211,00	222,33	46911,63
36950	86:03:0000000:138931	110700,00	183,37	20299059,00
36951	86:03:0100109:46	3563,00	3524,56	12558007,28
36952	86:00:0000000:6113	27620,00	206,74	5710158,80
36953	86:03:0000000:148934	7900,00	222,33	1756407,00
36954	86:03:0090102:1975	2352,00	239,55	563421,60
36955	86:03:0000000:146040	5252,00	222,33	1167677,16
36956	86:03:0030401:10467	1,00	319,99	319,99
36957	86:03:0090103:320	339,00	260,67	88367,13
36958	86:03:0000000:143595	193800,00	179,77	34839426,00
36959	86:03:0010504:356	1580,00	1362,46	2152686,80
36960	86:03:0100301:1574	100,00	197,14	19714,00
36961	86:03:0090202:640	4780,00	248,58	1188212,40
36962	86:03:0020401:4666	30050,00	226,31	6800615,50
36963	86:03:0010701:92565	87,00	237,30	20645,10
36964	86:03:0100201:481	28768,00	195,50	5624144,00
36965	86:03:0030401:98004	600,00	605,28	363168,00
36966	86:03:0060201:1126	8500,00	197,75	1680875,00
36967	86:03:0090202:6115	178,00	275,05	48958,90
36968	86:03:0090102:952	72,00	319,99	23039,28
36969	86:03:0051708:428	768,00	1397,95	1073625,60
36970	86:03:0000000:140286	49200,00	197,75	9729300,00
36971	86:03:0010701:32	9624,74	226,51	2180099,86
36972	86:03:0010701:91846	288,00	222,88	64189,44
36973	86:03:0030113:31	8172,00	2348,50	19191942,00
36974	86:03:0010601:92289	929,00	206,74	192061,46
36975	86:03:0030301:244	30001,00	204,94	6148404,94
36976	86:03:0000000:140409	1593,00	222,33	354171,69
36977	86:03:0030114:57	2151,00	3355,00	7216605,00
36978	86:03:0090201:1409	6214,00	306,35	1903658,90
36979	86:03:0051401:49	1500,00	940,10	1410150,00
36980	86:03:0030301:6354	41646,00	193,84	8072660,64
36981	86:03:0010701:2061	9,00	319,99	2879,91
36982	86:03:0090202:2178	5383,00	248,58	1338106,14
36983	86:03:0030402:1843	1500,00	593,41	890115,00
36984	86:03:0030301:12832	51,60	193,84	10002,14
36985	86:03:0000000:123678	6600,00	233,70	1542420,00
36986	86:03:0000000:146952	14041,00	222,33	3121735,53
36987	86:03:0053401:359	490,00	244,94	120020,60
36988	86:03:0030502:5569	1,00	319,99	319,99
36989	86:03:0090103:3216	28008,00	252,44	7070339,52
36990	86:03:0090203:6016	4,00	319,99	1279,96
36991	86:03:0000000:140236	129567,00	181,57	23525480,19
36992	86:03:0030302:1742	527,00	611,21	322107,67
36993	86:03:0053301:4805	383,00	222,91	85374,53
36994	86:03:0090202:177	7245,00	248,58	1800962,10
36995	86:00:0000000:41987	145301,00	179,77	26120760,77
36996	86:03:0054001:165	31600,00	176,17	5566972,00
36997	86:00:0000000:9753	34570,00	222,33	7685948,10
36998	86:03:0030127:2060	878,00	233,31	204846,18
36999	86:03:0060201:1523	900,00	193,10	173790,00
37000	86:03:0090202:1054	4061,00	248,58	1009483,38
37001	86:03:0070402:9876	60827,00	167,19	10169666,13
37002	86:03:0040101:90917	10930,00	194,15	2122059,50
37003	86:03:0030301:193	48100,00	145,61	7003841,00
37004	86:03:0051702:373	49,00	1925,01	94325,49
37005	86:03:0010503:566	1817,00	290,55	527929,35
37006	86:03:0030102:33	808,00	5389,61	4354804,88
37007	86:03:0010601:91871	180237,00	179,77	32401205,49
37008	86:03:0050102:167	737,00	272,49	200825,13
37009	86:03:0030401:100822	617,00	676,49	417394,33
37010	86:00:0000000:28169	20130,00	222,33	4475502,90
37011	86:03:0053201:2263	67860,00	142,02	9637477,20
37012	86:03:0100105:698	35800,00	779,50	27906100,00
37013	86:03:0030401:97697	600,00	599,34	359604,00
37014	86:03:0090103:2944	153,00	275,05	42082,65
37015	86:03:0030127:1931	997,00	233,31	232610,07
37016	86:03:0090203:812	522,00	293,03	152961,66

37017	86:03:0090201:2072	3600,00	248,08	893088,00
37018	86:03:0030503:592	622,00	855,48	532108,56
37019	86:03:0030401:100310	577,00	670,55	386907,35
37020	86:03:0040101:1311	24630,00	179,77	4427735,10
37021	86:03:0050102:446	937,00	313,37	293627,69
37022	86:03:0100301:293	15699,00	197,14	3094900,86
37023	86:03:0030127:241	931,00	233,31	217211,61
37024	86:03:0100102:776	668,00	256,41	171281,88
37025	86:03:0070402:384	299,00	307,41	91915,59
37026	86:03:0053201:1991	4,00	242,49	969,96
37027	86:03:0053401:583	630,00	244,94	154312,20
37028	86:03:0090203:101474	823,00	239,45	197067,35
37029	86:03:0090201:98671	3,00	306,35	919,05
37030	86:03:0090201:1314	4379,00	306,35	1341506,65
37031	86:03:0030401:95467	481,00	700,22	336805,82
37032	86:03:0090102:8580	334,00	239,55	80009,70
37033	86:03:0090102:9504	10958,00	239,55	2624988,90
37034	86:03:0090203:5805	4,00	239,45	957,80
37035	86:03:0011301:1037	58400,00	167,19	9763896,00
37036	86:03:0090202:1696	875,00	248,58	217507,50
37037	86:03:0051711:128	21079,00	1610,40	33945621,60
37038	86:03:0053903:3197	79,00	275,05	21728,95
37039	86:03:0020301:75	14700,00	242,16	3559752,00
37040	86:03:0090102:8555	44,00	275,05	12102,20
37041	86:03:0090102:1294	6745,00	239,55	1615764,75
37042	86:03:0053301:4687	598,00	640,88	383246,24
37043	86:03:0051609:249	5885,00	605,55	3563661,75
37044	86:03:0030302:3675	500,00	617,15	308575,00
37045	86:03:0040101:90738	80300,00	161,79	12991737,00
37046	86:03:0070402:9396	76868,00	161,79	12436473,72
37047	86:03:0030201:8	9000,00	62,85	565650,00
37048	86:03:0100102:1988	775,00	256,41	198717,75
37049	86:03:0011101:1928	176898,00	154,60	27348430,80
37050	86:03:0051613:393	1167,00	855,48	998345,16
37051	86:03:0010701:92525	8708,00	195,95	1706332,60
37052	86:03:0051610:381	600,00	855,48	513288,00
37053	86:03:0000000:150300	1465,00	267,86	392414,90
37054	86:03:0040101:91787	43170,00	199,54	8614141,80
37055	86:03:0030302:1802	776,00	617,15	478908,40
37056	86:03:0010901:698	1246,00	233,70	291190,20
37057	86:03:0080401:231	13200,00	190,56	2515392,00
37058	86:03:0100102:988	806,00	256,41	206666,46
37059	86:03:0010701:91233	10110,00	194,15	1962856,50
37060	86:03:0090102:1973	2745,00	239,55	657564,75
37061	86:03:0030502:1401	9473,00	261,05	2472926,65
37062	86:03:0053201:2024	4,00	242,49	969,96
37063	86:03:0000000:147034	207523,00	179,77	37306409,71
37064	86:03:0090102:541	15442,00	186,96	2887036,32
37065	86:03:0090202:2453	25981,00	248,58	6458356,98
37066	86:03:0000000:141675	467300,00	222,33	103894809,00
37067	86:03:0051710:708	454,00	919,00	417226,00
37068	86:03:0000000:139205	19800,00	213,93	4235814,00
37069	86:03:0010601:64	354,00	212,90	75366,60
37070	86:03:0030127:2144	680,00	233,31	158650,80
37071	86:03:0053505:621	3421,00	213,93	731854,53
37072	86:03:0100201:227	11862,00	192,35	2281655,70
37073	86:03:0090202:758	1347,00	248,58	334837,26
37074	86:03:0000000:149864	1638,00	222,33	364176,54
37075	86:03:0000000:151242	22400,00	210,33	4711392,00
37076	86:03:0000000:139290	165080,00	179,77	29676431,60
37077	86:03:0020301:6334	24700,00	154,60	3818620,00
37078	86:03:0010504:243	1400,00	1362,46	1907444,00
37079	86:03:0030301:1090	1100,00	193,84	213224,00
37080	86:03:0100301:137	75653,00	140,22	10608063,66
37081	86:03:0053903:1300	6627,00	172,58	1143687,66
37082	86:03:0053301:2052	241996,00	111,91	27081772,36
37083	86:03:0030127:148	497,00	233,31	115955,07
37084	86:03:0100110:1093	1678,00	699,92	1174465,76
37085	86:03:0020401:128	26700,00	179,77	4799859,00
37086	86:03:0100301:703	7333,00	197,14	1445627,62
37087	86:03:0053903:2878	9943,00	236,28	2349332,04
37088	86:03:0050103:99	1905,00	558,61	1064152,05
37089	86:03:0030401:725	1280,00	199,54	255411,20

37090	86:03:0070203:502	1175,00	1049,09	1232680,75
37091	86:03:0080401:332	384761,00	154,60	59484050,60
37092	86:03:0030401:93037	615,00	676,49	416041,35
37093	86:03:0090202:5910	3704,00	212,13	785729,52
37094	86:03:0020301:1262	5694,00	176,17	1003111,98
37095	86:03:0000000:140623	10000,00	222,33	2223300,00
37096	86:03:0053801:57	460,00	205,03	94313,80
37097	86:03:0000000:138998	65500,00	222,33	14562615,00
37098	86:03:0070301:131	178,00	186,72	33236,16
37099	86:03:0030105:14	9000,00	775,20	6976800,00
37100	86:03:0000000:143299	1740,00	222,33	386854,20
37101	86:03:0051202:542	34,00	430,77	14646,18
37102	86:03:0090202:509	532,00	248,58	132244,56
37103	86:00:0000000:45401	83641,00	222,33	18595903,53
37104	86:03:0051612:343	700,00	855,48	598836,00
37105	86:03:0051612:103	701,00	855,48	599691,48
37106	86:03:0070301:99709	16600,00	160,00	2656000,00
37107	86:03:0030127:2249	497,00	233,31	115955,07
37108	86:03:0010701:2027	9,00	319,99	2879,91
37109	86:03:0030401:96456	12781,00	0,51	6518,31
37110	86:03:0020301:102226	44,00	237,30	10441,20
37111	86:03:0020101:503	2,00	0,51	1,02
37112	86:03:0030302:2464	521,00	617,15	321535,15
37113	86:03:0053904:1480	264,00	250,10	66026,40
37114	86:03:0051701:1167	38,00	1925,01	73150,38
37115	86:03:0050703:210	1194,00	271,45	324111,30
37116	86:03:0030302:2082	500,00	611,21	305605,00
37117	86:03:0000000:150004	21234,00	212,13	4504368,42
37118	86:03:0010601:91744	34,00	275,05	9351,70
37119	86:03:0051701:1204	22,00	1925,01	42350,22
37120	86:03:0090201:6454	17,00	306,35	5207,95
37121	86:03:0051503:242	600,00	700,22	420132,00
37122	86:03:0050603:73	1018,00	136,25	138702,50
37123	86:03:0030401:9531	4,00	258,35	1033,40
37124	86:03:0010701:1113	1,00	319,99	319,99
37125	86:03:0030401:97461	600,00	605,28	363168,00
37126	86:03:0030502:91042	682,00	581,54	396610,28
37127	86:03:0060201:1092	14500,00	188,76	2737020,00
37128	86:03:0030502:90918	750,00	569,67	427252,50
37129	86:03:0090102:515	3639,00	239,55	871722,45
37130	86:03:0020401:95532	111,00	275,05	30530,55
37131	86:03:0030502:5058	825,00	855,48	705771,00
37132	86:03:0051503:361	1200,00	605,28	726336,00
37133	86:03:0030302:4585	615,00	617,15	379547,25
37134	86:03:0030502:91751	147,00	275,05	40432,35
37135	86:03:0030302:2924	582,00	617,15	359181,30
37136	86:03:0010601:215	2675,51	217,52	581976,94
37137	86:03:0051607:82	784,00	855,48	670696,32
37138	86:03:0070402:10124	67,00	215,46	14435,82
37139	86:03:0051609:349	4793,00	715,65	3430110,45
37140	86:03:0100301:14213	51000,00	168,98	8617980,00
37141	86:03:0000000:143178	353800,00	222,33	78660354,00
37142	86:03:0030301:7251	17600,00	160,00	2816000,00
37143	86:03:0030401:10501	2000,00	744,26	1488520,00
37144	86:03:0051607:85	692,00	855,48	591992,16
37145	86:03:0000000:145376	57666,00	222,33	12820881,78
37146	86:03:0100201:306	25900,00	195,50	5063450,00
37147	86:03:0030502:5026	804,00	855,48	687805,92
37148	86:03:0090201:2021	1330,00	306,35	407445,50
37149	86:03:0051511:28	360,00	2364,12	851083,20
37150	86:03:0030502:5131	819,00	855,48	700638,12
37151	86:03:0053401:1375	136671,00	154,60	21129336,60
37152	86:03:0100102:1032	639,00	256,41	163845,99
37153	86:03:0000000:140082	124950,00	181,57	22687171,50
37154	86:03:0051707:1464	24,00	1925,01	46200,24
37155	86:03:0020301:1284	1,00	275,05	275,05
37156	86:00:0000000:23804	87900,00	222,33	19542807,00
37157	86:03:0090102:921	13561,00	239,55	3248537,55
37158	86:03:0030502:90989	621,00	605,28	375878,88
37159	86:03:0000000:139122	826,00	222,33	183644,58
37160	86:03:0052106:379	311,00	1818,30	565491,30
37161	86:03:0090102:2374	14145,00	188,76	2670010,20
37162	86:03:0053301:3960	952,00	587,48	559280,96

37163	86:03:0053506:1355	3331,00	213,93	712600,83
37164	86:03:0053501:2761	1115,00	235,50	262582,50
37165	86:03:0090203:100431	21200,60	212,13	4497283,28
37166	86:03:0000000:147029	12878,00	222,33	2863165,74
37167	86:03:0010701:93177	324,00	226,51	73389,24
37168	86:03:0030111:84	880,00	1357,85	1194908,00
37169	86:03:0000000:138286	662,00	256,41	169743,42
37170	86:03:0030401:97752	600,00	599,34	359604,00
37171	86:03:0100106:1035	740,00	256,41	189743,40
37172	86:03:0090203:2516	682,00	246,28	167962,96
37173	86:03:0060102:600	635,00	2736,25	1737518,75
37174	86:03:0051901:114	600,00	77,14	46284,00
37175	86:03:0100106:84	1579,48	979,20	1546626,82
37176	86:03:0000000:148948	10988,00	222,33	2442962,04
37177	86:03:0000000:139517	9400,00	0,51	4794,00
37178	86:03:0020101:1023	877,00	395,11	346511,47
37179	86:03:0000000:153734	25987,00	179,77	4671682,99
37180	86:03:0010701:91398	20640,00	181,57	3747604,80
37181	86:03:0020301:4347	2,00	275,05	550,10
37182	86:03:0030301:742	1300,00	193,84	251992,00
37183	86:03:0053301:2203	831,00	670,55	557227,05
37184	86:03:0000000:141052	2728,00	253,48	691493,44
37185	86:03:0080401:8400	47960,00	197,75	9484090,00
37186	86:03:0000000:141392	32800,00	222,33	7292424,00
37187	86:03:0051603:97	839,00	1629,80	1367402,20
37188	86:03:0000000:143046	25408,00	208,53	5298330,24
37189	86:03:0020401:256	627,00	248,08	155546,16
37190	86:03:0030127:1144	701,00	233,31	163550,31
37191	86:03:0030303:1336	870,00	617,15	536920,50
37192	86:03:0051103:288	11,00	317,30	3490,30
37193	86:03:0000000:144488	113634,00	183,37	20837066,58
37194	86:03:0053903:3233	2436,00	188,76	459819,36
37195	86:03:0000000:136313	56190,00	623,90	35056941,00
37196	86:03:0000000:142182	16800,00	222,33	3735144,00
37197	86:03:0020301:571	20300,00	181,57	3685871,00
37198	86:03:0051301:156	937,00	803,85	753207,45
37199	86:03:0051701:127	1324,00	1625,52	2152188,48
37200	86:03:0053903:3135	96,00	275,05	26404,80
37201	86:03:0030501:478	4341,00	226,98	985320,18
37202	86:03:0000000:143608	103519,00	222,33	23015379,27
37203	86:03:0030301:14334	24,30	193,84	4710,31
37204	86:03:0051605:99	1180,00	2444,70	2884746,00
37205	86:03:0051503:90	600,00	700,22	420132,00
37206	86:03:0051511:122	163,00	1058,76	172577,88
37207	86:03:0040101:2376	4,00	235,05	940,20
37208	86:03:0000000:2792	33260,00	222,33	7394695,80
37209	86:03:0060201:1425	1300,00	193,10	251030,00
37210	86:03:0020202:252	292,00	747,36	218229,12
37211	86:03:0090103:397	16544,00	252,44	4176367,36
37212	86:03:0020401:919	57857,00	226,31	13093617,67
37213	86:03:0030303:898	1089,00	617,15	672076,35
37214	86:03:0050704:190	1768,00	177,12	313148,16
37215	86:03:0090101:545	9209,00	195,95	1804503,55
37216	86:03:0040101:90665	10548,00	235,05	2479307,40
37217	86:03:0070402:10052	59761,00	194,15	11602598,15
37218	86:03:0030402:1883	1006,00	593,41	596970,46
37219	86:03:0030303:1663	559,00	623,08	348301,72
37220	86:03:0100102:765	553,00	256,41	141794,73
37221	86:03:0090203:801	3600,00	213,93	770148,00
37222	86:03:0030402:2443	1015,00	593,41	602311,15
37223	86:03:0030303:2521	444,00	623,08	276647,52
37224	86:03:0000000:147736	33365,00	222,33	7418040,45
37225	86:03:0080401:6600	337500,00	133,03	44897625,00
37226	86:03:0030303:1385	651,00	623,08	405625,08
37227	86:03:0010601:92369	165973,00	154,60	25659425,80
37228	86:03:0030401:6828	7655,00	231,90	1775194,50
37229	86:03:0000000:142450	14604,00	222,33	3246907,32
37230	86:03:0090102:1578	21066,00	181,57	3824953,62
37231	86:03:0090203:100637	86,00	275,05	23654,30
37232	86:03:0020302:2661	1,00	319,99	319,99
37233	86:03:0051512:78	721,00	5490,71	3958801,91
37234	86:03:0030301:98361	52069,00	145,61	7581767,09
37235	86:03:0090102:1311	1915,00	239,55	458738,25

37236	86:03:0100201:494	13177,00	190,56	2511009,12
37237	86:00:0000000:26706	105700,00	183,37	19382209,00
37238	86:03:0060110:318	1138,00	817,48	930292,24
37239	86:03:0000000:145059	14505,00	222,33	3224896,65
37240	86:03:0020202:487	636,00	492,53	313249,08
37241	86:03:0030402:2172	995,00	587,48	584542,60
37242	86:03:0000000:143966	16317,00	222,33	3627758,61
37243	86:03:0080401:269	85900,00	171,22	14707798,00
37244	86:03:0030302:4189	936,00	617,15	577652,40
37245	86:03:0100106:1032	608,00	256,41	155897,28
37246	86:03:0000000:141422	158932,00	222,33	35335351,56
37247	86:03:0090202:882	9795,00	248,58	2434841,10
37248	86:03:0053501:2515	16355,00	186,96	3057730,80
37249	86:03:0051510:71	29,00	908,25	26339,25
37250	86:03:0090201:6549	16009,00	217,52	3482277,68
37251	86:03:0030302:2542	494,00	611,21	301937,74
37252	86:03:0010601:209	7600,00	231,90	1762440,00
37253	86:03:0051202:298	536,00	422,36	226384,96
37254	86:03:0020101:1466	207216,00	244,96	50759631,36
37255	86:03:0010504:97	71,00	1948,21	138322,91
37256	86:03:0000000:143947	40058,00	222,33	8906095,14
37257	86:03:0030401:97795	600,00	599,34	359604,00
37258	86:03:0011301:1296	51870,00	168,98	8764992,60
37259	86:03:0053301:3743	1050,00	664,62	697851,00
37260	86:03:0020202:210	11069,00	224,71	2487314,99
37261	86:03:0051103:742	839,00	408,74	342932,86
37262	86:03:0090102:8714	335,00	260,67	87324,45
37263	86:03:0010601:91357	7645,00	199,54	1525483,30
37264	86:03:0100301:3282	62,50	197,14	12321,25
37265	86:03:0090201:97554	2800,00	306,35	857780,00
37266	86:03:0053401:1753	15636,00	186,96	2923306,56
37267	86:03:0100107:2073	25,00	3524,56	88114,00
37268	86:03:0010601:91784	43054,00	170,78	7352762,12
37269	86:03:0090102:1115	131,00	239,55	31381,05
37270	86:03:0090203:909	12260,00	222,91	2732876,60
37271	86:00:0000000:41494	4209,00	222,33	935786,97
37272	86:03:0100301:525	19386,00	183,37	3554810,82
37273	86:03:0090201:1287	1663,00	306,35	509460,05
37274	86:03:0000000:148220	196196,00	222,33	43620256,68
37275	86:03:0051513:120	8845,00	337,35	2983860,75
37276	86:03:0000000:143146	99280,00	185,16	18382684,80
37277	86:03:0000000:152151	218043,00	133,03	29006260,29
37278	86:03:0000000:150364	289285,00	179,77	52004764,45
37279	86:03:0030401:9383	4,00	258,35	1033,40
37280	86:03:0030302:1781	900,00	528,13	475317,00
37281	86:03:0000000:149428	112840,00	183,37	20691470,80
37282	86:03:0030127:450	1149,00	233,31	268073,19
37283	86:03:0070301:1887	100,00	186,72	18672,00
37284	86:03:0040101:96	1758113,00	179,77	316055974,01
37285	86:03:0000000:140056	225600,00	179,77	40556112,00
37286	86:03:0051601:49	602,00	1629,80	981139,60
37287	86:03:0040101:1865	4,00	235,05	940,20
37288	86:03:0030303:1396	525,00	623,08	327117,00
37289	86:03:0000000:140766	2000,00	260,67	521340,00
37290	86:03:0090102:9535	400,00	298,42	119368,00
37291	86:03:0080401:5714	166200,00	171,22	28456764,00
37292	86:03:0090203:4045	28143,00	152,80	4300250,40
37293	86:03:0053904:1158	4,00	250,10	1000,40
37294	86:00:0000000:40450	1228,00	271,45	333340,60
37295	86:03:0030301:7203	8100,00	197,75	1601775,00
37296	86:03:0051503:832	776,00	700,22	543370,72
37297	86:03:0070401:1183	23000,00	181,57	4176110,00
37298	86:03:0070402:1486	6410,00	203,14	1302127,40
37299	86:03:0090102:2104	1147,00	239,55	274763,85
37300	86:03:0100107:2218	32,00	3524,56	112785,92
37301	86:03:0053401:1705	389,00	258,87	100700,43
37302	86:03:0052104:26	970,00	449,61	436121,70
37303	86:03:0010701:93127	20020,00	181,57	3635031,40
37304	86:03:0051611:889	585,19	855,48	500618,34
37305	86:03:0070402:1641	3008,00	215,46	648103,68
37306	86:03:0000000:136478	11618914,00	0,51	5925646,14
37307	86:03:0053301:5017	170,00	198,75	33787,50
37308	86:03:0053201:2825	1,00	242,49	242,49

37309	86:03:0000000:139196	339,00	222,33	75369,87
37310	86:03:0060101:90	8700,00	221,57	1927659,00
37311	86:03:0100102:1357	609,00	256,41	156153,69
37312	86:03:0030502:90892	726,00	569,67	413580,42
37313	86:03:0090202:2871	2370,00	257,07	609255,90
37314	86:03:0090201:6756	10000,00	194,15	1941500,00
37315	86:03:0051611:418	507,00	855,48	433728,36
37316	86:03:0090201:6663	4,00	306,35	1225,40
37317	86:03:0030301:1810	9311,00	195,95	1824490,45
37318	86:03:0053401:441	16,00	244,94	3919,04
37319	86:03:0051710:721	106738,00	743,76	79387454,88
37320	86:03:0000000:148587	9182,00	222,33	2041434,06
37321	86:03:0030401:97699	600,00	599,34	359604,00
37322	86:03:0051606:98	408,00	2102,44	857795,52
37323	86:03:0100106:906	834,00	256,41	213845,94
37324	86:03:0053201:2707	28336,00	152,80	4329740,80
37325	86:03:0000000:140579	24000,00	210,33	5047920,00
37326	86:03:0090101:2071	68691,00	163,59	11237160,69
37327	86:03:0000000:140908	20000,00	222,33	4446600,00
37328	86:03:0053501:2251	65,00	319,99	20799,35
37329	86:03:0000000:150302	19142,00	183,37	3510068,54
37330	86:03:0010504:276	1509,00	1362,46	2055952,14
37331	86:03:0011101:1711	17790,00	205,52	3656200,80
37332	86:03:0000000:150698	800,00	222,33	177864,00
37333	86:03:0030302:2312	1034,00	617,15	638133,10
37334	86:03:0030301:978	4100,00	193,84	794744,00
37335	86:03:0090101:506	9,00	319,99	2879,91
37336	86:03:0090202:66	20130,00	248,58	5003915,40
37337	86:03:0051503:151	1200,00	706,16	847392,00
37338	86:03:0060201:1326	16000,00	193,10	3089600,00
37339	86:03:0030502:5338	4,00	261,05	1044,20
37340	86:03:0090202:2948	517,00	248,58	128515,86
37341	86:03:0100102:1011	669,00	256,41	171538,29
37342	86:03:0070402:34	21120,09	212,13	4480204,69
37343	86:03:0000000:150032	105467,00	158,20	16684879,40
37344	86:03:0020301:21955	1,00	319,99	319,99
37345	86:03:0000000:147961	49343,00	222,33	10970429,19
37346	86:03:0020401:95220	422,00	226,31	95502,82
37347	86:03:0040101:91433	5029,00	177,97	895011,13
37348	86:03:0000000:144700	13632,00	222,33	3030802,56
37349	86:03:0030401:95974	527,00	706,16	372146,32
37350	86:03:0030502:4944	789,00	855,48	674973,72
37351	86:03:0000000:150972	227782,00	179,77	40948370,14
37352	86:03:0011301:1398	16500,00	215,72	3559380,00
37353	86:03:0010601:90462	10000,00	226,51	2265100,00
37354	86:03:0030301:916	16760,00	185,16	3103281,60
37355	86:03:0000000:151854	79387,00	1007,00	79942709,00
37356	86:03:0100106:190	1359,00	999,60	1358456,40
37357	86:03:0100109:231	600,00	466,61	279966,00
37358	86:03:0090201:1067	30663,00	306,35	9393610,05
37359	86:00:0000000:41719	2068,00	222,33	459778,44
37360	86:03:0090202:78	17061,00	248,58	4241023,38
37361	86:03:0050102:1538	22,00	319,99	7039,78
37362	86:03:0090202:2665	8355,00	248,58	2076885,90
37363	86:03:0090201:2407	253,00	306,35	77506,55
37364	86:03:0010601:90648	290072,00	154,60	44845131,20
37365	86:03:0000000:143421	24600,00	208,53	5129838,00
37366	86:03:0030502:90490	1212,00	605,28	733599,36
37367	86:03:0030401:95690	1172,00	605,28	709388,16
37368	86:03:0030302:2829	517,00	617,15	319066,55
37369	86:03:0090202:1794	34630,00	248,58	8608325,40
37370	86:03:0000000:137638	147657,00	222,33	32828580,81
37371	86:03:0100118:855	1000,00	401,28	401280,00
37372	86:03:0030302:3790	513,00	611,21	313550,73
37373	86:03:0052107:31	606,00	517,73	313744,38
37374	86:03:0020401:650	16584,00	185,16	3070693,44
37375	86:03:0090102:4986	9000,00	195,95	1763550,00
37376	86:03:0053301:3720	1049,00	664,62	697186,38
37377	86:03:0050603:91	1419,00	136,25	193338,75
37378	86:03:0100301:842	384118,00	197,14	75725022,52
37379	86:03:0100201:177	20046,00	156,40	3135194,40
37380	86:03:0100301:934	71567,00	163,59	11707645,53
37381	86:03:0090201:97050	121082,00	134,83	16325486,06

37382	86:03:0090203:1386	651,00	248,08	161500,08
37383	86:03:0000000:2929	15867,00	222,33	3527710,11
37384	86:03:0090203:5909	4,00	239,45	957,80
37385	86:03:0053904:1326	556,00	249,88	138933,28
37386	86:03:0090102:64	2500,00	255,27	638175,00
37387	86:03:0090103:739	8825,00	195,95	1729258,75
37388	86:03:0030502:90261	4427,00	242,69	1074388,63
37389	86:03:0030502:90551	594,00	605,28	359536,32
37390	86:03:0070402:9906	1914,00	215,46	412390,44
37391	86:03:0100102:1432	689,00	256,41	176666,49
37392	86:03:0000000:2917	88897,00	222,33	19764470,01
37393	86:03:0011301:950	156900,00	154,60	24256740,00
37394	86:03:0030502:4955	612,00	855,48	523553,76
37395	86:03:0051613:495	1212,00	855,48	1036841,76
37396	86:03:0000000:141749	127289,00	181,57	23111863,73
37397	86:03:0053903:2979	785,00	242,69	190511,65
37398	86:03:0040101:34	2500,00	255,27	638175,00
37399	86:03:0090202:1039	713,00	284,04	202520,52
37400	86:03:0051712:206	913,00	1625,52	1484099,76
37401	86:03:0030504:350	943,00	77,14	72743,02
37402	86:03:0000000:139533	141,00	222,33	31348,53
37403	86:03:0051607:180	1003,00	855,48	858046,44
37404	86:03:0000000:140119	182430,00	179,77	32795441,10
37405	86:03:0011201:365	28279,00	177,97	5032813,63
37406	86:03:0051611:733	514,00	855,48	439716,72
37407	86:03:0090201:392	289,00	306,35	88535,15
37408	86:03:0000000:147648	827,00	222,33	183866,91
37409	86:03:0051507:91	15014,00	261,44	3925260,16
37410	86:03:0000000:141900	34080,00	203,14	6923011,20
37411	86:03:0030302:2581	503,00	611,21	307438,63
37412	86:03:0053502:1301	3624,00	212,13	768759,12
37413	86:03:0070301:98126	99,95	186,72	18662,66
37414	86:03:0090201:6619	365,00	306,35	111817,75
37415	86:03:0090201:430	432,00	306,35	132343,20
37416	86:03:0030302:2478	565,00	611,21	345333,65
37417	86:03:0090103:820	244,00	252,44	61595,36
37418	86:03:0090101:2051	187,00	223,26	41749,62
37419	86:03:0090203:4335	3368,00	239,45	806467,60
37420	86:03:0090102:9048	249,00	239,55	59647,95
37421	86:03:0030302:1881	500,00	611,21	305605,00
37422	86:03:0070401:2895	13600,00	175,69	2389384,00
37423	86:03:0010701:92913	2847,00	215,72	614154,84
37424	86:03:0100108:138	400,00	1009,80	403920,00
37425	86:03:0053502:1121	238,00	269,66	64179,08
37426	86:03:0100118:794	1404,00	466,61	655120,44
37427	86:03:0060301:1759	65200,00	188,47	12288244,00
37428	86:03:0020301:1444	6,00	275,05	1650,30
37429	86:03:0000000:139177	3300,00	222,33	733689,00
37430	86:03:0000000:145344	14100,00	222,33	3134853,00
37431	86:03:0000000:8006	32262,00	222,33	7172810,46
37432	86:03:0000000:149524	513100,00	179,77	92239987,00
37433	86:03:0090101:2231	304,00	223,26	67871,04
37434	86:03:0030503:582	599,00	855,48	512432,52
37435	86:03:0040101:2725	4,00	235,05	940,20
37436	86:03:0030111:238	748,00	1357,85	1015671,80
37437	86:03:0090202:1105	664,00	285,83	189791,12
37438	86:03:0053604:323	68366,00	163,59	11183993,94
37439	86:03:0000000:143576	11255,00	222,33	2502324,15
37440	86:03:0090202:352	1548,00	248,58	384801,84
37441	86:03:0051706:135	3433,00	899,15	3086781,95
37442	86:03:0000000:149997	10979,00	222,33	2440961,07
37443	86:03:0011301:1436	119,00	275,05	32730,95
37444	86:03:0070301:97288	1800,00	186,72	336096,00
37445	86:03:0053201:1894	17310,00	12,68	219490,80
37446	86:03:0020202:548	477,00	421,32	200969,64
37447	86:03:0051507:61	56,00	275,05	15402,80
37448	86:03:0000000:142227	16500,00	215,72	3559380,00
37449	86:00:0000000:35973	164400,00	179,77	29554188,00
37450	86:03:0100201:439	23042,00	195,50	4504711,00
37451	86:03:0030301:1713	11556,00	193,84	2240015,04
37452	86:03:0000000:152187	62,00	222,33	13784,46
37453	86:03:0090202:2657	1143,00	248,58	284126,94
37454	86:03:0030502:91615	3278,00	215,72	707130,16

37455	86:03:0030127:1263	480,00	233,31	111988,80
37456	86:03:0010601:92132	215,00	212,90	45773,50
37457	86:03:0030402:2205	1000,00	587,48	587480,00
37458	86:03:0100104:182	34000,00	748,68	25455120,00
37459	86:03:0030401:9434	4,00	258,35	1033,40
37460	86:03:0090103:2958	93,00	252,44	23476,92
37461	86:03:0030302:3734	548,00	611,21	334943,08
37462	86:03:0060115:41	23,00	193,89	4459,47
37463	86:03:0051611:377	500,00	855,48	427740,00
37464	86:03:0100108:119	405,00	466,61	188977,05
37465	86:00:0000000:7019	10410,00	222,33	2314455,30
37466	86:03:0100118:866	1105,00	466,61	515604,05
37467	86:03:0052102:82	54230,00	195,95	10626368,50
37468	86:03:0051601:41	96,00	3112,31	298781,76
37469	86:03:0000000:151880	53066,00	222,33	11798163,78
37470	86:03:0100102:77	643,00	256,41	164871,63
37471	86:00:0000000:34973	4582,00	222,33	1018716,06
37472	86:03:0010701:93261	274,00	222,88	61069,12
37473	86:03:0000000:146706	35816,00	222,33	7962971,28
37474	86:03:0051607:115	1002,00	855,48	857190,96
37475	86:03:0000000:146161	213925,00	179,77	38457297,25
37476	86:03:0090203:2521	5128,00	204,94	1050932,32
37477	86:03:0000000:136131	1600,00	222,33	355728,00
37478	86:03:0010701:92516	1178,00	235,50	277419,00
37479	86:03:0000000:149292	192095,00	179,77	34532918,15
37480	86:03:0030502:90838	750,00	569,67	427252,50
37481	86:03:0070201:380	705,00	899,22	633950,10
37482	86:03:0051503:391	600,00	706,16	423696,00
37483	86:00:0000000:14772	48400,00	197,75	9571100,00
37484	86:03:0000000:142402	45002,00	222,33	10005294,66
37485	86:03:0030504:376	583,00	581,54	339037,82
37486	86:03:0030502:90201	794,00	855,48	679251,12
37487	86:03:0000000:146071	3093,00	222,33	687666,69
37488	86:03:0051503:243	600,00	700,22	420132,00
37489	86:03:0100201:7445	2718,00	195,50	531369,00
37490	86:03:0030402:2447	1015,00	593,41	602311,15
37491	86:03:0000000:153790	129352,00	134,83	17440530,16
37492	86:03:0030127:1520	510,00	233,31	118988,10
37493	86:03:0011101:1834	76140,00	161,79	12318690,60
37494	86:03:0090101:327	9,00	223,26	2009,34
37495	86:03:0053902:22	252,00	267,86	67500,72
37496	86:03:0030301:2508	10713,00	193,84	2076607,92
37497	86:03:0030302:2487	475,00	617,15	293146,25
37498	86:00:0000000:1185	94200,00	186,96	17611632,00
37499	86:03:0053901:94	13064,00	190,56	2489475,84
37500	86:03:0030302:1988	500,00	611,21	305605,00
37501	86:03:0030102:62	4500,00	846,60	3809700,00
37502	86:03:0040101:91927	5055,00	235,05	1188177,75
37503	86:03:0000000:140112	4000,00	244,49	977960,00
37504	86:03:0010601:92071	27083,00	152,80	4138282,40
37505	86:03:0010701:92461	11841,00	192,35	2277616,35
37506	86:03:0010701:92215	6866,00	201,34	1382400,44
37507	86:03:0051613:1341	633,00	735,71	465704,43
37508	86:03:0000000:136708	19023467,00	0,51	9701968,17
37509	86:03:0020302:1359	244,00	275,31	67175,64
37510	86:03:0000000:144793	38266,00	222,33	8507679,78
37511	86:03:0090202:1832	10513,00	248,58	2613321,54
37512	86:03:0000000:143891	74670,00	222,33	16601381,10
37513	86:03:0020301:1393	1,00	275,05	275,05
37514	86:03:0051609:557	600,00	855,48	513288,00
37515	86:03:0030116:445	37,00	3063,46	113348,02
37516	86:03:0000000:148679	8200,00	222,33	1823106,00
37517	86:03:0030303:2337	440,00	623,08	274155,20
37518	86:03:0030127:224	984,00	233,31	229577,04
37519	86:03:0020101:909	17900,00	244,96	4384784,00
37520	86:03:0020101:460	2,00	0,51	1,02
37521	86:03:0000000:147212	8724,00	222,33	1939606,92
37522	86:03:0051603:512	124,00	1170,73	145170,52
37523	86:03:0090101:359	9,00	319,99	2879,91
37524	86:03:0040101:2080	21,00	319,99	6719,79
37525	86:00:0000000:2761	32800,00	203,14	6662992,00
37526	86:03:0030502:90007	801,00	855,48	685239,48
37527	86:03:0020301:21871	244,00	242,16	59087,04

37528	86:03:0090202:2261	19121,00	248,58	4753098,18
37529	86:03:0000000:146478	30526,00	222,33	6786845,58
37530	86:03:0090201:99360	150,00	275,05	41257,50
37531	86:03:0000000:149731	9388,00	222,33	2087234,04
37532	86:03:0070402:10013	384,00	222,91	85597,44
37533	86:03:0030127:1769	954,00	233,31	222577,74
37534	86:03:0051503:408	600,00	706,16	423696,00
37535	86:03:0000000:1673	2968,00	222,33	659875,44
37536	86:03:0050102:581	1741,00	313,37	545577,17
37537	86:03:0060105:28	1398,00	1426,17	1993785,66
37538	86:03:0053903:1628	7722,00	199,54	1540847,88
37539	86:03:0100102:823	572,00	256,41	146666,52
37540	86:03:0100201:200	18262,00	183,37	3348702,94
37541	86:03:0100301:590	5946,00	197,14	1172194,44
37542	86:03:0030301:1747	9113,00	195,95	1785692,35
37543	86:03:0090202:1281	65,00	319,99	20799,35
37544	86:03:0000000:138761	40300,00	199,54	8041462,00
37545	86:03:0100107:2052	25,00	3524,56	88114,00
37546	86:03:0030305:417	600,00	617,15	370290,00
37547	86:03:0030401:97446	878,00	605,28	531435,84
37548	86:03:0020301:102712	35079,00	203,14	7125948,06
37549	86:03:0090203:4227	2344,00	239,45	561270,80
37550	86:03:0010701:38	6218,19	235,50	1464383,75
37551	86:03:0090202:3430	459,00	248,58	114098,22
37552	86:03:0030502:4716	601,00	605,28	363773,28
37553	86:03:0051401:412	700,00	581,54	407078,00
37554	86:03:0000000:3265	80880,00	222,33	17982050,40
37555	86:03:0052301:20	1500,00	122,62	183930,00
37556	86:03:0090102:9020	3,00	275,05	825,15
37557	86:03:0051609:290	10379,00	735,71	7635934,09
37558	86:03:0000000:141688	5800,00	222,33	1289514,00
37559	86:03:0030302:2163	500,00	611,21	305605,00
37560	86:03:0090202:2984	746,00	248,58	185440,68
37561	86:03:0053904:543	1244,00	250,10	311124,40
37562	86:03:0011301:1038	707390,00	201,21	142333941,90
37563	86:03:0000000:141930	2521,00	222,33	560493,93
37564	86:00:0000000:2949	55200,00	194,15	10717080,00
37565	86:03:0040101:2842	4,00	235,05	940,20
37566	86:03:0030402:2494	1020,00	593,41	605278,20
37567	86:03:0030127:822	407,00	233,31	94957,17
37568	86:03:0000000:145770	58734,00	194,15	11403206,10
37569	86:03:0010701:140	326686,00	154,60	50505655,60
37570	86:03:0040101:2690	4,00	235,05	940,20
37571	86:03:0090201:759	29018,00	306,35	8889664,30
37572	86:03:0000000:141329	3402,00	222,33	756366,66
37573	86:03:0030301:951	13090,00	190,56	2494430,40
37574	86:03:0000000:144380	12914,00	222,33	2871169,62
37575	86:03:0080401:5771	56300,00	171,22	9639686,00
37576	86:03:0000000:146125	94645,00	185,16	17524468,20
37577	86:03:0030127:2304	520,00	233,31	121321,20
37578	86:03:0053903:3491	1505,00	228,31	343606,55
37579	86:03:0030302:2965	493,00	611,21	301326,53
37580	86:03:0100105:192	1194,00	779,50	930723,00
37581	86:03:0090103:3412	22985,00	252,44	5802333,40
37582	86:03:0000000:148847	22290,00	222,33	4955735,70
37583	86:03:0053904:1984	34,00	319,99	10879,66
37584	86:00:0000000:13375	337400,00	179,77	60654398,00
37585	86:03:0030401:97953	1000,00	605,28	605280,00
37586	86:03:0010701:1999	9,00	319,99	2879,91
37587	86:03:0030302:4366	500,00	617,15	308575,00
37588	86:03:0053501:2795	9080,00	168,98	1534338,40
37589	86:03:0020401:95377	96,00	275,05	26404,80
37590	86:03:0051602:52	707,00	855,48	604824,36
37591	86:03:0030401:97714	600,00	605,28	363168,00
37592	86:03:0090203:6001	4,00	319,99	1279,96
37593	86:03:0053506:1357	1374,00	231,90	318630,60
37594	86:03:0030401:10417	137500,00	154,60	21257500,00
37595	86:03:0010901:449	8862,00	195,95	1736508,90
37596	86:03:0090203:4368	11089,00	239,45	2655261,05
37597	86:03:0051713:130	605,00	919,00	555995,00
37598	86:03:0000000:138522	155000,00	154,60	23963000,00
37599	86:03:0030120:13	1000,00	4026,00	4026000,00
37600	86:03:0051103:737	1736,00	408,74	709572,64

37601	86:03:0080401:6496	186400,00	171,22	31915408,00
37602	86:03:0010601:91800	88300,00	186,96	16508568,00
37603	86:03:0010901:441	794,00	189,35	150343,90
37604	86:03:0053903:1269	7413,00	199,54	1479190,02
37605	86:03:0030402:1858	1012,00	593,41	600530,92
37606	86:03:0030301:95543	5197,00	193,84	1007386,48
37607	86:03:0090102:2155	30713,00	176,17	5410709,21
37608	86:03:0051703:94	1824,00	3795,50	6922992,00
37609	86:03:0051612:489	703,00	855,48	601402,44
37610	86:03:0030302:2266	511,00	611,21	312328,31
37611	86:03:0080401:2119	23400,00	181,57	4248738,00
37612	86:03:0053506:1338	29692,00	233,80	6941989,60
37613	86:03:0053903:2116	31156,00	236,28	7361539,68
37614	86:03:0030401:97233	515,00	700,22	360613,30
37615	86:03:0030503:429	607,00	855,48	519276,36
37616	86:03:0030118:538	75,00	3063,46	229759,50
37617	86:03:0040101:90638	2000,00	224,71	449420,00
37618	86:03:0000000:146448	11606,00	222,33	2580361,98
37619	86:03:0020401:597	3563,00	226,31	806342,53
37620	86:03:0090102:1497	16283,00	186,96	3044269,68
37621	86:03:0030303:1266	688,00	623,08	428679,04
37622	86:03:0000000:149874	32500,00	204,94	6660550,00
37623	86:03:0070401:2569	59670,00	143,82	8581739,40
37624	86:03:0051202:122	3380,00	422,36	1427576,80
37625	86:03:0000000:143007	11300,00	222,91	2518883,00
37626	86:03:0030301:1839	12392,00	221,12	2740119,04
37627	86:03:0000000:149824	62597,00	222,33	13917191,01
37628	86:03:0053903:148	14170,00	188,76	2674729,20
37629	86:03:0080401:5768	212100,00	171,22	36315762,00
37630	86:03:0000000:146033	62546,00	192,35	12030723,10
37631	86:03:0030301:7302	1200,00	193,84	232608,00
37632	86:03:0050102:325	1314,00	313,37	411768,18
37633	86:03:0053202:865	700,00	581,54	407078,00
37634	86:03:0053904:1904	8,00	275,05	2200,40
37635	86:03:0030401:97405	600,00	605,28	363168,00
37636	86:03:0020302:3209	10042,00	275,31	2764663,02
37637	86:03:0051611:1042	511,00	855,48	437150,28
37638	86:03:0040103:108	4,00	319,99	1279,96
37639	86:03:0030502:90746	750,00	569,67	427252,50
37640	86:03:0053903:3024	15,00	275,05	4125,75
37641	86:03:0010601:91673	424,00	298,42	126530,08
37642	86:03:0030401:101858	471,00	700,22	329803,62
37643	86:03:0090201:1003	21352,00	306,35	6541185,20
37644	86:03:0053401:1322	39379,00	244,94	9645492,26
37645	86:03:0030502:5190	4,00	275,05	1100,20
37646	86:03:0080401:5639	12300,00	222,91	2741793,00
37647	86:03:0030401:10445	265,00	311,00	82415,00
37648	86:03:0020202:131	1000,00	912,85	912850,00
37649	86:03:0030127:499	1078,00	233,31	251508,18
37650	86:03:0030303:679	842,00	623,08	524633,36
37651	86:03:0080401:8567	6300,00	171,22	1078686,00
37652	86:03:0070301:97702	1199,99	186,72	224062,13
37653	86:03:0070402:747	1021,00	237,30	242283,30
37654	86:03:0030118:483	38,00	3063,46	116411,48
37655	86:03:0000000:149546	35200,00	222,33	7826016,00
37656	86:03:0053901:157	82,00	275,05	22554,10
37657	86:03:0090202:3084	42,00	248,58	10440,36
37658	86:03:0000000:144089	5517,00	222,33	1226594,61
37659	86:03:0051701:99	1024,00	1625,52	1664532,48
37660	86:03:0100106:732	729,00	256,41	186922,89
37661	86:03:0000000:140136	18800,00	222,33	4179804,00
37662	86:03:0100301:503	5958,00	204,94	1221032,52
37663	86:03:0050704:178	1846,00	177,12	326963,52
37664	86:03:0100118:96	1000,00	466,61	466610,00
37665	86:03:0030303:476	592,00	623,08	368863,36
37666	86:03:0000000:149120	112700,00	183,37	20665799,00
37667	86:03:0060104:21	545,00	913,44	497824,80
37668	86:03:0090102:1614	2636,00	239,55	631453,80
37669	86:03:0030301:1268	200,00	193,84	38768,00
37670	86:03:0090201:97790	75110,00	306,35	23009948,50
37671	86:03:0020301:1596	1,00	319,99	319,99
37672	86:00:0000000:23886	10000,00	2251,94	22519400,00
37673	86:03:0053506:1287	24,00	275,05	6601,20

37674	86:03:0090102:1522	89883,00	239,55	21531472,65
37675	86:03:0030502:69	3152,00	185,16	583624,32
37676	86:03:0053903:3471	1297,00	231,90	300774,30
37677	86:03:0030501:189	3900,00	212,13	827307,00
37678	86:03:0011301:919	2082,00	222,91	464098,62
37679	86:03:0100102:52	621,00	256,41	159230,61
37680	86:03:0080401:8421	6900,00	171,22	1181418,00
37681	86:03:0100102:217	869,00	256,41	222820,29
37682	86:03:0011301:901	40000,00	201,34	8053600,00
37683	86:03:0100102:927	616,00	256,41	157948,56
37684	86:03:0060201:81	11600,00	192,35	2231260,00
37685	86:03:0060110:358	1055,00	817,48	862441,40
37686	86:03:0020501:406	10800,00	194,15	2096820,00
37687	86:03:0090102:4009	244,00	239,55	58450,20
37688	86:03:0100102:91	600,00	256,41	153846,00
37689	86:03:0000000:153930	2579,00	188,76	486812,04
37690	86:03:0090202:1716	3324,00	248,58	826279,92
37691	86:03:0090201:6837	528,00	249,88	131936,64
37692	86:03:0053506:21	23041,00	181,57	4183554,37
37693	86:03:0051712:124	1214,00	1625,52	1973381,28
37694	86:03:0090102:2058	7367,00	239,55	1764764,85
37695	86:03:0011101:1798	31200,00	176,17	5496504,00
37696	86:03:0090102:1219	461,00	239,55	110432,55
37697	86:03:0000000:141646	25500,00	222,33	5669415,00
37698	86:03:0000000:142685	15500,00	222,33	3446115,00
37699	86:03:0010701:92765	1030,00	222,88	229566,40
37700	86:03:0030303:1220	482,00	623,08	300324,56
37701	86:03:0051508:84	114371,00	134,83	15420641,93
37702	86:00:0000000:33005	37710,00	222,33	8384064,30
37703	86:03:0090102:927	368,00	239,55	88154,40
37704	86:03:0090202:2515	3298,00	248,58	819816,84
37705	86:03:0030402:2790	965,00	593,41	572640,65
37706	86:03:0051602:91	1065,00	2751,10	2929921,50
37707	86:03:0090201:96	3600,00	0,51	1836,00
37708	86:03:0051503:359	600,00	706,16	423696,00
37709	86:03:0090203:4237	384,00	239,45	91948,80
37710	86:03:0000000:138588	70000,00	190,56	13339200,00
37711	86:03:0030112:29	2143,00	1751,63	3753743,09
37712	86:03:0070401:1343	60000,00	143,82	8629200,00
37713	86:03:0000000:144890	30443,00	222,33	6768392,19
37714	86:03:0000000:143323	24967,00	222,33	5550913,11
37715	86:10:0000000:21139	162,00	222,33	36017,46
37716	86:03:0011101:615	6144,00	203,14	1248092,16
37717	86:03:0000000:2944	41438,00	222,33	9212910,54
37718	86:03:0051612:649	700,00	855,48	598836,00
37719	86:03:0000000:146743	4837,00	222,33	1075410,21
37720	86:03:0100201:5765	26600,00	195,50	5200300,00
37721	86:03:0040101:91742	86562,00	138,42	11981912,04
37722	86:03:0030127:1031	493,00	233,31	115021,83
37723	86:03:0070402:10410	6563,00	203,14	1333207,82
37724	86:03:0020301:21827	244,00	242,16	59087,04
37725	86:03:0060109:8	17402,00	1266,65	22042243,30
37726	86:03:0090102:5412	384,00	239,55	91987,20
37727	86:03:0100102:2084	641,00	256,41	164358,81
37728	86:03:0053505:673	23958,00	181,57	4350054,06
37729	86:00:0000000:992	13870,00	222,33	3083717,10
37730	86:03:0030401:97779	600,00	599,34	359604,00
37731	86:03:0000000:149799	289400,00	179,77	52025438,00
37732	86:03:0051503:854	738,00	700,22	516762,36
37733	86:03:0053301:3796	2550,00	198,75	506812,50
37734	86:03:0030302:3178	692,00	611,21	422957,32
37735	86:03:0051202:331	938,00	422,36	396173,68
37736	86:03:0030127:2029	1476,00	233,31	344365,56
37737	86:03:0070402:2472	27100,00	152,80	4140880,00
37738	86:03:0020301:6252	12100,00	242,16	2930136,00
37739	86:03:0030302:1709	822,00	611,21	502414,62
37740	86:03:0010701:92586	976,00	237,30	231604,80
37741	86:03:0053301:4692	597,00	640,88	382605,36
37742	86:03:0030402:3548	18095,00	1266,98	22926003,10
37743	86:03:0030502:4979	750,00	735,71	551782,50
37744	86:03:0090202:1486	91,00	319,99	29119,09
37745	86:03:0040101:54	3600,00	248,08	893088,00
37746	86:03:0010501:53	8367,00	243,93	2040962,31

37747	86:03:0030303:692	1304,00	623,08	812496,32
37748	86:03:0000000:143009	20000,00	222,33	4446600,00
37749	86:03:0000000:144624	55000,00	222,33	12228150,00
37750	86:03:0030118:245	34,00	3063,46	104157,64
37751	86:03:0100106:990	740,00	256,41	189743,40
37752	86:03:0060201:1090	11600,00	192,35	2231260,00
37753	86:03:0090101:2497	1881,00	223,26	419952,06
37754	86:03:0030401:9616	16,00	319,99	5119,84
37755	86:03:0051504:140	944,00	700,22	661007,68
37756	86:03:0053506:1247	339,00	303,81	102991,59
37757	86:03:0010601:92444	449,00	255,27	114616,23
37758	86:03:0050703:150	2122,00	177,12	375848,64
37759	86:03:0030302:3290	591,00	611,21	361225,11
37760	86:03:0030302:2736	540,00	611,21	330053,40
37761	86:03:0090202:2219	4957,00	248,58	1232211,06
37762	86:03:0030302:3431	500,00	611,21	305605,00
37763	86:03:0000000:149323	23500,00	222,33	5224755,00
37764	86:03:0053505:120	13862,00	188,76	2616591,12
37765	86:03:0000000:141375	3100,00	222,33	689223,00
37766	86:03:0080401:345	19500,00	183,37	3575715,00
37767	86:03:0030302:5413	935,00	611,21	571481,35
37768	86:03:0011201:1018	8400,00	197,75	1661100,00
37769	86:03:0030303:813	594,00	623,08	370109,52
37770	86:03:0090102:4007	244,00	312,80	76323,20
37771	86:03:0030120:28	3194,00	1507,21	4814028,74
37772	86:03:0100301:1040	3474,00	197,14	684864,36
37773	86:03:0030401:99136	112404,00	183,37	20611521,48
37774	86:03:0000000:142542	75680,00	188,76	14285356,80
37775	86:03:0020301:250	23430,00	242,16	5673808,80
37776	86:03:0100105:502	41361,00	724,20	29953636,20
37777	86:03:0010601:1095	4169,00	212,90	887580,10
37778	86:03:0070402:7468	4222,00	210,33	888013,26
37779	86:03:0051712:589	4003,00	1424,51	5702313,53
37780	86:03:0053301:4767	341,00	260,67	88888,47
37781	86:03:0000000:7597	16260,00	186,96	3039969,60
37782	86:03:0030301:22415	9000,00	195,95	1763550,00
37783	86:03:0100107:108	2995,00	128,10	383659,50
37784	86:03:0051103:454	1475,00	408,74	602891,50
37785	86:03:0100301:547	10645,00	194,15	2066726,75
37786	86:03:0051705:111	300,00	3188,22	956466,00
37787	86:03:0100111:284	1212,00	4965,40	6018064,80
37788	86:03:0020302:3327	46,00	275,05	12652,30
37789	86:03:0053903:1539	105830,00	236,28	25005512,40
37790	86:03:0010701:92988	12467,00	163,59	2039476,53
37791	86:03:0030401:10987	575,00	700,22	402626,50
37792	86:03:0010701:91911	39046,00	172,58	6738558,68
37793	86:03:0030118:210	36,00	3063,46	110284,56
37794	86:03:0051701:1233	22,00	1925,01	42350,22
37795	86:03:0000000:146750	3041,00	222,33	676105,53
37796	86:03:0050603:112	1858,00	136,25	253152,50
37797	86:03:0090203:2830	6127,00	203,14	1244638,78
37798	86:03:0000000:149754	458280,00	222,33	101889392,40
37799	86:03:0051503:384	1201,00	700,22	840964,22
37800	86:03:0090102:7608	28655,00	239,55	6864305,25
37801	86:03:0100102:2192	612,00	256,41	156922,92
37802	86:03:0070402:10335	53,00	215,46	11419,38
37803	86:03:0010701:93063	41610,00	170,78	7106155,80
37804	86:03:0051712:125	1215,00	1625,52	1975006,80
37805	86:03:0100111:59	1654,00	4629,90	7657854,60
37806	86:03:0020301:22019	71,00	319,99	22719,29
37807	86:03:0060108:24	5449,00	513,81	2799750,69
37808	86:03:0053501:2567	76220,00	140,22	10687568,40
37809	86:03:0030303:1387	868,00	623,08	540833,44
37810	86:03:0040101:1751	4,00	235,05	940,20
37811	86:03:0020202:1018	828,00	912,85	755839,80
37812	86:03:0000000:1753	108279,00	222,33	24073670,07
37813	86:03:0070201:247	658,00	776,60	511002,80
37814	86:03:0010701:91322	6160,00	203,14	1251342,40
37815	86:03:0053904:2016	4434,00	208,53	924622,02
37816	86:03:0030401:9036	1265,00	670,55	848245,75
37817	86:03:0053505:604	125,00	275,05	34381,25
37818	86:03:0090203:5702	4,00	239,45	957,80
37819	86:03:0100115:52	1899,00	699,92	1329148,08

37820	86:03:0080401:6015	43800,00	171,22	7499436,00
37821	86:03:0030301:12061	12100,00	193,84	2345464,00
37822	86:03:0090203:4176	1273,00	239,45	304819,85
37823	86:03:0000000:147498	6556,00	222,33	1457595,48
37824	86:03:0000000:152545	528,00	249,88	131936,64
37825	86:03:0000000:148457	37542,00	222,33	8346712,86
37826	86:03:0070301:97879	99,91	186,72	18655,20
37827	86:03:0100201:165	16391,00	186,96	3064461,36
37828	86:03:0053503:5	3602,10	246,28	887125,19
37829	86:03:0070402:10034	73487,00	163,59	12021738,33
37830	86:03:0010502:426	270,00	2043,69	551796,30
37831	86:03:0000000:142850	2400,00	222,33	533592,00
37832	86:03:0100105:196	62790,00	591,60	37146564,00
37833	86:03:0030303:1765	684,00	623,08	426186,72
37834	86:03:0030501:23	238003,02	154,60	36795266,89
37835	86:03:0010502:703	2602,00	1757,57	4573197,14
37836	86:03:0030114:51	278,00	1438,20	399819,60
37837	86:03:0030401:306	16700,00	185,16	3092172,00
37838	86:00:0000000:41164	42579,00	199,54	8496213,66
37839	86:03:0060110:316	1002,00	817,48	819114,96
37840	86:03:0030502:5654	1,00	319,99	319,99
37841	86:03:0020202:752	755,00	492,53	371860,15
37842	86:00:0000000:6306	141100,00	179,77	25365547,00
37843	86:03:0090202:6191	39,00	275,05	10726,95
37844	86:03:0053502:1182	24726,00	179,77	4444993,02
37845	86:03:0000000:143933	96000,00	222,33	21343680,00
37846	86:03:0030501:2894	8400,00	197,75	1661100,00
37847	86:03:0030127:693	1204,00	233,31	280905,24
37848	86:03:0000000:147613	444159,00	222,33	98749870,47
37849	86:03:0010701:90296	3030,00	215,72	653631,60
37850	86:03:0040101:90910	18800,00	183,37	3447356,00
37851	86:03:0090203:3065	23,00	319,99	7359,77
37852	86:03:0000000:150241	30178,00	176,17	5316458,26
37853	86:03:0060102:415	595,00	367,91	218906,45
37854	86:03:0030127:223	734,00	233,31	171249,54
37855	86:03:0051708:39	2233,00	1925,01	4298547,33
37856	86:03:0051103:673	1099,00	317,30	348712,70
37857	86:03:0090201:6579	6457,00	306,35	1978101,95
37858	86:03:0070301:11491	78800,00	186,72	14713536,00
37859	86:03:0030502:4830	816,00	855,48	698071,68
37860	86:03:0030301:1555	3400,00	248,08	843472,00
37861	86:03:0053904:1748	243,00	269,66	65527,38
37862	86:03:0030402:2581	542,00	599,34	324842,28
37863	86:03:0000000:146427	83389,00	188,76	15740507,64
37864	86:03:0060301:1907	85356,00	186,96	15958157,76
37865	86:03:0030504:417	934,00	581,54	543158,36
37866	86:03:0090202:841	1231,00	248,58	306001,98
37867	86:03:0090203:4614	129,00	239,45	30889,05
37868	86:03:0000000:146007	7677,00	222,33	1706827,41
37869	86:03:0020301:7516	17150,00	160,00	2744000,00
37870	86:03:0070301:96894	7300,01	186,72	1363057,87
37871	86:03:0090201:1544	19609,00	213,93	4194953,37
37872	86:03:0010701:1580	4,00	222,88	891,52
37873	86:03:0000000:141798	8200,00	222,33	1823106,00
37874	86:03:0020301:1656	1,00	275,05	275,05
37875	86:03:0030402:2478	1001,00	593,41	594003,41
37876	86:03:0000000:147953	55405,00	222,33	12318193,65
37877	86:03:0100114:37	205,44	5845,07	1200811,18
37878	86:03:0030303:373	1122,00	623,08	699095,76
37879	86:03:0020302:3107	410,00	257,07	105398,70
37880	86:03:0051612:250	731,00	855,48	625355,88
37881	86:03:0080501:556	338218,00	0,51	172491,18
37882	86:03:0030401:10502	894,00	676,49	604782,06
37883	86:03:0100102:1289	594,00	256,41	152307,54
37884	86:03:0053903:157	9691,00	194,15	1881507,65
37885	86:03:0080401:2612	178900,00	133,03	23799067,00
37886	86:03:0030302:3253	580,00	611,21	354501,80
37887	86:03:0020301:6365	7500,00	242,16	1816200,00
37888	86:04:0000001:105215	603450,00	179,77	108482206,50
37889	86:03:0090101:932	17,00	275,05	4675,85
37890	86:03:0090202:3442	37,00	319,99	11839,63
37891	86:03:0090102:5102	18,00	239,55	4311,90
37892	86:03:0030302:4470	519,00	617,15	320300,85

37893	86:03:0090202:3240	269,00	248,58	66868,02
37894	86:03:0030502:6115	889,00	855,48	760521,72
37895	86:03:0053401:539	300,00	244,94	73482,00
37896	86:03:0051401:177	1000,00	803,85	803850,00
37897	86:03:0000000:152793	83,00	275,05	22829,15
37898	86:03:0000000:145129	102176,00	222,33	22716790,08
37899	86:03:0100301:6598	11149,00	194,15	2164578,35
37900	86:03:0000000:143428	237900,00	179,77	42767283,00
37901	86:03:0020202:593	584,00	912,85	533104,40
37902	86:03:0030301:1706	7416,00	193,84	1437517,44
37903	86:03:0070402:8341	662,00	285,83	189219,46
37904	86:03:0000000:142777	210400,00	179,77	37823608,00
37905	86:03:0000000:1773	301365,00	133,03	40090585,95
37906	86:03:0070202:206	881,00	899,22	792212,82
37907	86:03:0050102:350	1023,00	313,37	320577,51
37908	86:03:0010701:92584	815,00	222,88	181647,20
37909	86:03:0100102:1342	1023,00	256,41	262307,43
37910	86:03:0051202:549	969,00	291,23	282201,87
37911	86:03:0030402:3604	801,00	593,41	475321,41
37912	86:03:0030301:413	25880,00	193,84	5016579,20
37913	86:03:0000000:150045	24609,00	222,33	5471318,97
37914	86:03:0030302:1482	567,00	611,21	346556,07
37915	86:03:0090201:6383	9,00	319,99	2879,91
37916	86:03:0030301:7212	8000,00	197,75	1582000,00
37917	86:03:0010901:648	163200,00	189,35	30901920,00
37918	86:03:0000000:144011	59300,00	194,15	11513095,00
37919	86:03:0090201:6533	19000,00	183,37	3484030,00
37920	86:03:0100301:867	3689,00	197,14	727249,46
37921	86:03:0030301:1494	3500,00	213,93	748755,00
37922	86:03:0090203:4736	11404,00	239,45	2730687,80
37923	86:03:0053902:29	10365,31	207,80	2153911,42
37924	86:03:0100102:1370	543,00	256,41	139230,63
37925	86:03:0050102:356	2178,00	313,37	682519,86
37926	86:03:0051514:332	620,00	4945,73	3066352,60
37927	86:03:0030302:2527	726,00	617,15	448050,90
37928	86:03:0051608:383	43937,00	716,21	31468118,77
37929	86:03:0090103:492	1000,00	237,30	237300,00
37930	86:03:0010601:91580	99,00	275,05	27229,95
37931	86:03:0000000:150011	850,00	280,44	238374,00
37932	86:03:0030401:461	3600,00	248,08	893088,00
37933	86:03:0030501:549	22899,00	226,98	5197615,02
37934	86:03:0000000:144265	1758,00	222,33	390856,14
37935	86:03:0000000:2525	72000,00	222,33	16007760,00
37936	86:03:0020301:697	12980,00	163,59	2123398,20
37937	86:03:0053201:2769	1074,00	422,36	453614,64
37938	86:03:0051513:62	824,00	6376,31	5254079,44
37939	86:03:0090203:1133	4373,00	239,45	1047114,85
37940	86:03:0053201:2259	1391,00	422,36	587502,76
37941	86:03:0090201:98825	40657,00	170,78	6943402,46
37942	86:03:0000000:147316	4557,00	222,33	1013157,81
37943	86:03:0030502:5385	4,00	261,05	1044,20
37944	86:03:0000000:147343	5981,00	222,33	1329755,73
37945	86:03:0051712:2777	77,00	1925,01	148225,77
37946	86:03:0010701:90919	2005,00	260,67	522643,35
37947	86:00:0000000:36753	29100,00	206,74	6016134,00
37948	86:03:0000000:139814	12100,00	222,33	2690193,00
37949	86:03:0030301:1486	3900,00	212,13	827307,00
37950	86:03:0000000:140714	85200,00	186,96	15928992,00
37951	86:03:0090203:4119	154,00	239,45	36875,30
37952	86:03:0090202:3345	128,00	248,58	31818,24
37953	86:03:0051610:320	616,00	855,48	526975,68
37954	86:03:0020302:1405	1,00	319,99	319,99
37955	86:03:0000000:139349	8500,00	222,33	1889805,00
37956	86:03:0090202:2298	11261,00	248,58	2799259,38
37957	86:03:0020301:729	9670,00	194,15	1877430,50
37958	86:03:0000000:142008	7020,00	233,70	1640574,00
37959	86:03:0070402:321	9530,00	226,51	2158640,30
37960	86:03:0000000:136174	269,00	222,33	59806,77
37961	86:03:0020301:102658	42727,00	147,41	6298387,07
37962	86:03:0000000:149364	89500,00	186,96	16732920,00
37963	86:03:0030302:3479	505,00	611,21	308661,05
37964	86:03:0030504:419	701,00	581,54	407659,54
37965	86:03:0000000:146698	6712,00	222,33	1492278,96

37966	86:03:0000000:139742	57780,00	194,15	11217987,00
37967	86:03:0000000:149486	12000,00	222,33	2667960,00
37968	86:03:0030504:361	898,00	581,54	522222,92
37969	86:03:0030502:5597	1,00	319,99	319,99
37970	86:03:0090202:1364	6733,00	233,70	1573502,10
37971	86:03:0030502:90422	923,00	581,54	536761,42
37972	86:00:0000000:2758	17336,00	215,72	3739721,92
37973	86:03:0030301:2053	15285,00	193,84	2962844,40
37974	86:03:0030303:504	489,00	623,08	304686,12
37975	86:03:0051708:31	330,00	1449,65	478384,50
37976	86:03:0053301:4882	368469,00	67,81	24985882,89
37977	86:03:0030301:141	50669,86	145,61	7378038,31
37978	86:03:0051401:112	1225,00	940,10	1151622,50
37979	86:03:0030401:95760	1357,00	670,55	909936,35
37980	86:03:0060201:1024	14100,00	188,76	2661516,00
37981	86:03:0070402:2610	122500,00	156,40	19159000,00
37982	86:03:0020301:474	4200,00	210,33	883386,00
37983	86:03:0010501:152	11197,00	194,15	2173897,55
37984	86:03:0051707:163	200,00	1541,40	308280,00
37985	86:03:0020302:66	9391,00	226,51	2127155,41
37986	86:03:0010601:92385	95976,00	160,00	15356160,00
37987	86:00:0000000:41711	9594,00	222,33	2133034,02
37988	86:03:0030303:244	523,00	623,08	325870,84
37989	86:03:0090203:3099	104,00	319,99	33278,96
37990	86:03:0000000:153913	532,00	249,88	132936,16
37991	86:03:0100201:758	213577,00	195,50	41754303,50
37992	86:03:0080401:8558	49200,00	170,78	8402376,00
37993	86:03:0100102:970	706,00	256,41	181025,46
37994	86:03:0053904:288	21431,00	181,57	3891226,67
37995	86:03:0000000:146823	3301,00	222,33	733911,33
37996	86:03:0090201:98984	373,00	306,35	114268,55
37997	86:03:0010701:92106	3408,00	222,88	759575,04
37998	86:00:0000000:27740	2020,00	260,67	526553,40
37999	86:03:0000000:145752	14828,00	222,33	3296709,24
38000	86:03:0000000:143513	124600,00	181,57	22623622,00
38001	86:03:0030401:50	1500,00	1394,55	2091825,00
38002	86:03:0052201:15	9,00	319,99	2879,91
38003	86:03:0090101:419	288,00	223,26	64298,88
38004	86:03:0052107:220	1549,00	251,68	389852,32
38005	86:00:0000000:9628	127,00	222,33	28235,91
38006	86:03:0030301:1075	8400,00	197,75	1661100,00
38007	86:03:0020301:100464	153472,00	154,60	23726771,20
38008	86:03:0030401:97459	600,00	605,28	363168,00
38009	86:03:0030301:7214	200,00	193,84	38768,00
38010	86:03:0052106:171	480,00	59,34	28483,20
38011	86:03:0051515:137	993,00	4250,88	4221123,84
38012	86:03:0090202:849	2241,00	248,58	557067,78
38013	86:03:0000000:142579	271000,00	179,77	48717670,00
38014	86:03:0090101:472	420,00	223,26	93769,20
38015	86:03:0090201:1370	11613,00	306,35	3557642,55
38016	86:03:0030127:938	973,00	233,31	227010,63
38017	86:03:0030401:9510	4,00	258,35	1033,40
38018	86:03:0030301:1776	10252,00	194,15	1990425,80
38019	86:03:0030401:101073	544,00	605,28	329272,32
38020	86:03:0030305:540	813,00	222,33	180754,29
38021	86:03:0070402:181	4232,00	215,46	911826,72
38022	86:03:0060101:87	5625,00	221,57	1246331,25
38023	86:03:0030302:2472	509,00	611,21	311105,89
38024	86:03:0030303:908	537,00	623,08	334593,96
38025	86:03:0053401:1575	15,00	275,05	4125,75
38026	86:03:0090203:4618	3332,00	239,45	797847,40
38027	86:03:0090202:2471	99,00	248,58	24609,42
38028	86:03:0051610:353	572,00	855,48	489334,56
38029	86:03:0020501:111	119700,00	134,83	16139151,00
38030	86:03:0090102:1717	2847,00	239,55	681998,85
38031	86:03:0030127:32	496,00	233,31	115721,76
38032	86:03:0030401:516	7600,00	199,54	1516504,00
38033	86:03:0100301:1273	10683,00	194,15	2074104,45
38034	86:03:0020101:1040	927,00	395,11	366266,97
38035	86:03:0070402:10178	20605,00	215,46	4439553,30
38036	86:03:0090202:2751	104,00	248,58	25852,32
38037	86:03:0030301:1060	7100,00	193,84	1376264,00
38038	86:03:0000000:143578	48400,00	197,75	9571100,00

38039	86:03:0060110:338	921,00	817,48	752899,08
38040	86:03:0030502:91609	12066,00	261,05	3149829,30
38041	86:03:0051707:1701	22,00	1925,01	42350,22
38042	86:03:0100107:2050	27,00	3524,56	95163,12
38043	86:03:0070203:33	1189,00	1049,09	1247368,01
38044	86:03:0070402:2457	5943,00	215,46	1280478,78
38045	86:00:0000000:1646	44002,00	222,33	9782964,66
38046	86:00:0000000:14753	9,00	319,99	2879,91
38047	86:03:0100301:569	8400,00	197,75	1661100,00
38048	86:03:0090102:784	296,00	239,55	70906,80
38049	86:03:0020301:611	4820,00	242,16	1167211,20
38050	86:03:0051610:293	600,00	855,48	513288,00
38051	86:03:0100102:62	669,00	256,41	171538,29
38052	86:03:0090202:99	1637,00	248,58	406925,46
38053	86:03:0010701:92569	96,00	275,05	26404,80
38054	86:03:0090201:201	618,00	306,35	189324,30
38055	86:03:0030401:96035	501,00	700,22	350810,22
38056	86:03:0000000:7769	596400,00	133,03	79339092,00
38057	86:03:0030303:1085	648,00	617,15	399913,20
38058	86:03:0090202:1223	3412,00	248,58	848154,96
38059	86:03:0000000:146105	101946,00	185,16	18876321,36
38060	86:03:0053502:1397	288,00	307,41	88534,08
38061	86:00:0000000:31857	140400,00	179,77	25239708,00
38062	86:03:0030301:527	39100,00	193,84	7579144,00
38063	86:03:0090103:3493	74745,00	163,59	12227534,55
38064	86:03:0000000:150339	190979,00	179,77	34332294,83
38065	86:03:0030302:3654	536,00	611,21	327608,56
38066	86:03:0051707:1538	23,00	1925,01	44275,23
38067	86:03:0100106:1021	673,00	256,41	172563,93
38068	86:00:0000000:6110	16040,00	222,33	3566173,20
38069	86:03:0100102:774	654,00	256,41	167692,14
38070	86:03:0053201:293	367,00	242,49	88993,83
38071	86:03:0051515:210	1000,00	4945,73	4945730,00
38072	86:03:0000000:137161	1649,00	190,74	314530,26
38073	86:03:0090203:4599	452,00	239,45	108231,40
38074	86:03:0000000:153424	750,00	79,39	59542,50
38075	86:03:0000000:137962	772,00	617,15	476439,80
38076	86:00:0000000:41579	770900,00	179,77	138584693,00
38077	86:03:0030405:474	500,00	380,80	190400,00
38078	86:03:0090102:2384	7037,00	239,55	1685713,35
38079	86:03:0070203:225	122,00	222,33	27124,26
38080	86:03:0030119:28	1003,00	1751,63	1756884,89
38081	86:03:0051704:119	1393,00	2884,58	4018219,94
38082	86:03:0090202:2473	123,00	248,58	30575,34
38083	86:03:0010701:90952	139966,00	154,60	21638743,60
38084	86:03:0100201:807	10940,30	194,15	2124059,25
38085	86:03:0100102:419	637,00	256,41	163333,17
38086	86:03:0053502:271	138,00	275,05	37956,90
38087	86:03:0030302:2305	556,00	617,15	343135,40
38088	86:03:0053503:7	64905,00	165,39	10734637,95
38089	86:03:0080101:164	4782,00	266,51	1274450,82
38090	86:03:0090102:486	201,00	273,25	54923,25
38091	86:03:0030401:102008	1201,00	706,16	848098,16
38092	86:03:0090101:505	2,00	223,26	446,52
38093	86:03:0090203:4772	16971,00	239,45	4063705,95
38094	86:03:0090102:1018	5039,00	239,55	1207092,45
38095	86:03:0000000:7900	19100,00	213,93	4086063,00
38096	86:03:0051611:880	576,00	855,48	492756,48
38097	86:03:0051708:41	1802,00	1137,70	2050135,40
38098	86:03:0051401:450	700,00	587,48	411236,00
38099	86:03:0050603:76	1885,00	136,25	256831,25
38100	86:03:0030301:1853	15300,00	193,84	2965752,00
38101	86:03:0051702:113	5506,00	4117,00	22668202,00
38102	86:03:0070201:213	1057,00	899,22	950475,54
38103	86:00:0000000:32766	8195,00	230,11	1885751,45
38104	86:03:0030401:97711	600,00	605,28	363168,00
38105	86:03:0052106:183	457,00	776,60	354906,20
38106	86:03:0053506:1423	4491,00	208,53	936508,23
38107	86:03:0020302:3367	4132,00	278,91	1152456,12
38108	86:03:0090202:3250	129,00	248,58	32066,82
38109	86:03:0090102:980	520,00	239,55	124566,00
38110	86:03:0100301:155	5403,00	204,94	1107290,82
38111	86:03:0030401:9125	304,00	262,46	79787,84

38112	86:03:0090101:513	1580,00	223,26	352750,80
38113	86:03:0000000:138355	461,00	222,33	102494,13
38114	86:03:0051613:585	1133,00	855,48	969258,84
38115	86:03:0080501:7	160501,40	154,60	24813516,44
38116	86:03:0010601:92548	1367,00	199,54	272771,18
38117	86:03:0050102:1988	863,00	313,37	270438,31
38118	86:03:0030301:1496	3800,00	246,28	935864,00
38119	86:03:0090202:916	5238,00	248,58	1302062,04
38120	86:03:0060201:1088	12400,00	190,56	2362944,00
38121	86:03:0030127:1229	898,00	233,31	209512,38
38122	86:03:0000000:151908	23868,00	285,52	6814791,36
38123	86:03:0030401:9458	4,00	258,35	1033,40
38124	86:03:0090202:1040	4170,00	248,58	1036578,60
38125	86:03:0000000:140124	395870,00	222,33	88013777,10
38126	86:03:0051706:20	2180,00	1161,29	2531612,20
38127	86:03:0000000:142318	600,00	222,33	133398,00
38128	86:03:0000000:137824	73610,00	222,33	16365711,30
38129	86:03:0090201:99287	3218,00	306,35	985834,30
38130	86:03:0020301:1310	5694,00	176,17	1003111,98
38131	86:03:0030302:5225	518,00	617,15	319683,70
38132	86:03:0020401:293	3954,00	210,33	831644,82
38133	86:03:0030501:791	761,00	226,98	172731,78
38134	86:03:0051103:667	1137,00	408,74	464737,38
38135	86:03:0053201:2257	1463,00	422,36	617912,68
38136	86:03:0100106:200	3045,00	3019,50	9194377,50
38137	86:03:0100111:395	188,00	4495,70	845191,60
38138	86:03:0051512:693	4044,00	11124,11	44985900,84
38139	86:03:0030401:9097	1,00	319,99	319,99
38140	86:03:0090203:822	1531,00	195,95	299999,45
38141	86:03:0030304:83	497,00	611,21	303771,37
38142	86:03:0030127:1815	633,00	233,31	147685,23
38143	86:03:0051611:808	539,00	855,48	461103,72
38144	86:03:0090201:944	6607,00	306,35	2024054,45
38145	86:03:0030302:1478	500,00	611,21	305605,00
38146	86:03:0051701:1226	38,00	1925,01	73150,38
38147	86:03:0000000:152201	296,00	222,33	65809,68
38148	86:03:0011101:710	83,00	319,99	26559,17
38149	86:03:0070402:176	10827,00	215,46	2332785,42
38150	86:03:0060301:18	89500,20	160,00	14320032,00
38151	86:03:0000000:142351	8700,00	228,31	1986297,00
38152	86:03:0030402:2912	992,00	593,41	588662,72
38153	86:03:0030127:2037	1053,00	233,31	245675,43
38154	86:03:0090202:2142	289,00	248,58	71839,62
38155	86:03:0030301:1666	36075,00	193,84	6992778,00
38156	86:03:0090103:745	46931,00	170,78	8014876,18
38157	86:03:0030502:4359	41515,00	147,41	6119726,15
38158	86:03:0090201:98824	1496,00	228,31	341551,76
38159	86:03:0053903:3215	70,00	275,05	19253,50
38160	86:03:0051103:450	897,00	354,24	317753,28
38161	86:03:0040101:3066	8,00	235,05	1880,40
38162	86:03:0010701:92531	8580,00	195,95	1681251,00
38163	86:03:0090202:1030	1743,00	248,58	433274,94
38164	86:03:0090101:2653	35,00	223,26	7814,10
38165	86:03:0020301:667	21250,00	242,16	5145900,00
38166	86:03:0100111:46	1631,00	836,40	1364168,40
38167	86:03:0053201:2632	670,00	422,36	282981,20
38168	86:03:0030301:1944	13887,00	193,84	2691856,08
38169	86:03:0053903:3012	71,00	319,99	22719,29
38170	86:03:0000000:143332	181100,00	222,33	40263963,00
38171	86:03:0090201:1996	15465,00	306,35	4737702,75
38172	86:03:0090203:3372	20641,00	181,57	3747786,37
38173	86:03:0053501:2690	431,00	296,62	127843,22
38174	86:03:0000000:145950	85492,00	222,33	19007436,36
38175	86:03:0053501:2671	2,00	290,64	581,28
38176	86:03:0090102:912	9952,00	239,55	2384001,60
38177	86:03:0020401:20	4710,00	240,89	1134591,90
38178	86:03:0030503:128	1380,00	855,48	1180562,40
38179	86:03:0030502:91892	85,00	261,05	22189,25
38180	86:03:0000000:146887	1863,00	222,33	414200,79
38181	86:03:0090203:530	102,00	239,45	24423,90
38182	86:03:0100102:1444	580,00	256,41	148717,80
38183	86:03:0053201:2594	1617,00	422,36	682956,12
38184	86:03:0090201:98038	4,00	306,35	1225,40

38185	86:03:0090203:4095	263,00	267,86	70447,18
38186	86:03:0030303:938	718,00	623,08	447371,44
38187	86:03:0030401:326	25200,00	258,35	6510420,00
38188	86:00:0000000:21322	88116,00	186,96	16474167,36
38189	86:03:0000000:149932	191318,00	222,33	42535730,94
38190	86:03:0060201:3622	156,00	275,05	42907,80
38191	86:03:0030502:73	150,00	2736,25	410437,50
38192	86:03:0030302:2315	728,00	611,21	444960,88
38193	86:03:0053506:241	614,00	233,80	143553,20
38194	86:03:0090103:453	697,00	252,44	175950,68
38195	86:03:0010502:231	841,00	1362,46	1145828,86
38196	86:03:0000000:140013	7500,00	231,90	1739250,00
38197	86:03:0051503:347	600,00	700,22	420132,00
38198	86:03:0030502:5128	749,00	855,48	640754,52
38199	86:03:0070402:412	270,00	266,06	71836,20
38200	86:03:0000000:142200	68760,00	222,33	15287410,80
38201	86:03:0010901:16	304400,00	154,60	47060240,00
38202	86:03:0090202:2960	1428,00	248,58	354972,24
38203	86:03:0030302:494	524,00	617,15	323386,60
38204	86:03:0060201:1032	11400,00	192,35	2192790,00
38205	86:03:0100301:507	9753,00	194,15	1893544,95
38206	86:03:0052301:4	1386,00	122,62	169951,32
38207	86:03:0020301:4363	2,00	275,05	550,10
38208	86:03:0000000:147643	1130,00	222,33	251232,90
38209	86:03:0030301:2544	4283,00	193,84	830216,72
38210	86:03:0100301:1148	6900,00	201,34	1389246,00
38211	86:03:0020301:406	11500,00	192,35	2212025,00
38212	86:03:0090203:1341	2506,00	219,32	549615,92
38213	86:03:0020401:414	220,00	271,45	59719,00
38214	86:03:0090201:98723	214,00	306,35	65558,90
38215	86:03:0030301:416	2580,00	255,27	658596,60
38216	86:03:0011201:1259	5600,00	237,30	1328880,00
38217	86:03:0030401:97983	1000,00	605,28	605280,00
38218	86:03:0030302:2283	1205,00	617,15	743665,75
38219	86:03:0030303:1050	500,00	623,08	311540,00
38220	86:03:0010801:375	69409,00	163,59	11354618,31
38221	86:03:0030502:90480	929,00	581,54	540250,66
38222	86:03:0011101:2815	26070,00	179,77	4686603,90
38223	86:03:0090201:1595	2047,00	306,35	627098,45
38224	86:03:0030303:366	1112,00	623,08	692864,96
38225	86:03:0000000:144869	21667,00	222,33	4817224,11
38226	86:03:0100201:7364	8735,00	195,50	1707692,50
38227	86:03:0020301:1243	1,00	319,99	319,99
38228	86:00:0000000:5906	203240,00	179,77	36536454,80
38229	86:03:0000000:143232	237720,00	222,33	52852287,60
38230	86:00:0000000:28051	3600,00	248,08	893088,00
38231	86:03:0000000:150877	6100,00	235,50	1436550,00
38232	86:03:0060301:475	9900,00	167,19	1655181,00
38233	86:03:0000000:150443	2241,00	222,33	498241,53
38234	86:03:0020301:101088	2241,00	242,16	542680,56
38235	86:03:0000000:148845	36688,00	222,33	8156843,04
38236	86:03:0053903:2509	347,00	236,28	81989,16
38237	86:03:0090102:826	17187,00	215,72	3707579,64
38238	86:03:0051503:186	600,00	694,29	416574,00
38239	86:03:0053903:1313	4073,00	210,33	856674,09
38240	86:03:0100102:365	685,00	256,41	175640,85
38241	86:03:0090102:9198	661,00	246,28	162791,08
38242	86:03:0000000:147916	38747,00	222,33	8614620,51
38243	86:03:0030502:91792	600,00	605,28	363168,00
38244	86:03:0051710:714	824,00	919,00	757256,00
38245	86:03:0060201:1049	17100,00	185,16	3166236,00
38246	86:03:0051801:275	1142,00	1335,21	1524809,82
38247	86:03:0000000:140713	50630,00	195,95	9920948,50
38248	86:03:0090201:448	1684,00	306,35	515893,40
38249	86:03:0053201:366	239,00	242,49	57955,11
38250	86:03:0000000:143521	2200,00	258,87	569514,00
38251	86:00:0000000:41984	260537,00	179,77	46836736,49
38252	86:03:0053801:134	811,00	205,03	166279,33
38253	86:03:0090202:2797	430,00	248,58	106889,40
38254	86:03:0100102:2003	535,00	256,41	137179,35
38255	86:03:0000000:150756	443,00	222,33	98492,19
38256	86:03:0010601:536	192687,00	179,77	34639341,99
38257	86:03:0090201:97452	138,00	306,35	42276,30

38258	86:03:0000000:153381	745,00	78,84	58735,80
38259	86:03:0090203:5727	4,00	239,45	957,80
38260	86:03:0011201:2043	7890,00	197,75	1560247,50
38261	86:03:0100301:7510	102,10	275,05	28082,61
38262	86:03:0090201:234	10809,00	306,35	3311337,15
38263	86:03:0051103:140	2747,00	408,74	1122808,78
38264	86:03:0100201:16	35001,55	174,38	6103570,29
38265	86:03:0020302:3183	1323,00	269,66	356760,18
38266	86:03:0053502:947	99,00	275,05	27229,95
38267	86:03:0090203:101478	62566,00	192,35	12034570,10
38268	86:03:0000000:142978	42508,00	222,33	9450803,64
38269	86:03:0000000:145546	5573,00	222,33	1239045,09
38270	86:03:0000000:137431	640,00	623,08	398771,20
38271	86:03:0051702:368	29,00	1925,01	55825,29
38272	86:03:0100102:209	723,00	256,41	185384,43
38273	86:03:0000000:150362	8160,00	0,51	4161,60
38274	86:03:0053601:323	113200,00	183,37	20757484,00
38275	86:03:0000000:137310	443,00	306,35	135713,05
38276	86:03:0020301:101102	15,00	242,16	3632,40
38277	86:03:0051604:247	539,00	1308,09	705060,51
38278	86:03:0090202:2028	83,00	248,58	20632,14
38279	86:03:0000000:145702	12144,00	222,33	2699975,52
38280	86:03:0053903:3304	740,00	244,49	180922,60
38281	86:03:0053502:473	5923,00	232,82	1378992,86
38282	86:03:0030101:191	9194,00	663,00	6095622,00
38283	86:03:0000000:148839	9852,00	222,33	2190395,16
38284	86:03:0070203:144	1200,00	1049,09	1258908,00
38285	86:03:0010601:22	6887,00	212,90	1466242,30
38286	86:03:0100118:89	1015,00	466,61	473609,15
38287	86:03:0010701:91445	403798,00	154,60	62427170,80
38288	86:03:0052107:374	1829,00	449,61	822336,69
38289	86:03:0053501:34	4830,00	206,74	998554,20
38290	86:03:0000000:150266	18951,00	0,55	10423,05
38291	86:03:0100301:791	2339,00	197,14	461110,46
38292	86:03:0040101:1961	91,00	275,05	25029,55
38293	86:03:0090102:1530	1295,00	239,55	310217,25
38294	86:00:0000000:43251	367529,00	179,77	66070688,33
38295	86:03:0000000:149210	22368,00	222,33	4973077,44
38296	86:03:0030502:90015	825,00	855,48	705771,00
38297	86:03:0070402:409	8988,00	228,31	2052050,28
38298	86:03:0030116:594	29,00	3063,46	88840,34
38299	86:03:0051609:316	810,00	855,48	692938,80
38300	86:03:0030102:32	1562,00	1142,40	1784428,80
38301	86:03:0050703:36	1388,00	177,12	245842,56
38302	86:03:0090101:980	188,00	223,26	41972,88
38303	86:03:0000000:147887	41692,00	222,33	9269382,36
38304	86:03:0053501:2235	999,00	161,52	161358,48
38305	86:03:0051703:120	1360,00	3019,50	4106520,00
38306	86:03:0051511:54	821,00	6376,31	5234950,51
38307	86:03:0053904:1227	4,00	250,10	1000,40
38308	86:03:0050603:90	1143,00	136,25	155733,75
38309	86:03:0030401:95152	809,00	706,16	571283,44
38310	86:03:0100102:795	599,00	256,41	153589,59
38311	86:03:0050102:622	13721,00	161,79	2219920,59
38312	86:03:0090202:205	3150,00	248,58	783027,00
38313	86:03:0100106:882	701,00	256,41	179743,41
38314	86:03:0053401:339	4,00	244,94	979,76
38315	86:03:0100115:71	2137,00	814,31	1740180,47
38316	86:03:0030301:1704	536,00	193,84	103898,24
38317	86:03:0090203:5761	4,00	239,45	957,80
38318	86:03:0000000:144581	15794,00	222,33	3511480,02
38319	86:03:0000000:147080	5209,00	222,33	1158116,97
38320	86:03:0100301:1141	11000,00	194,15	2135650,00
38321	86:03:0053301:4073	910,00	587,48	534606,80
38322	86:03:0030502:91601	916,00	581,54	532690,64
38323	86:03:0053901:533	92,00	275,05	25304,60
38324	86:03:0030402:2118	1002,00	587,48	588654,96
38325	86:03:0030302:5030	503,00	611,21	307438,63
38326	86:03:0010502:251	764,00	1362,46	1040919,44
38327	86:03:0053502:1105	9144,00	228,31	2087666,64
38328	86:03:0090102:2217	26357,00	239,55	6313819,35
38329	86:03:0070402:9413	36466,00	172,58	6293302,28
38330	86:03:0030302:4430	536,00	617,15	330792,40

38331	86:03:0053903:3577	7,00	319,99	2239,93
38332	86:03:0030504:367	1170,00	575,61	673463,70
38333	86:03:0051503:434	603,00	706,16	425814,48
38334	86:03:0090202:2267	2485,00	248,58	617721,30
38335	86:03:0070402:999	993,00	237,30	235638,90
38336	86:03:0051706:40	8013,00	1476,20	11828790,60
38337	86:03:0030127:1266	516,00	233,31	120387,96
38338	86:03:0060201:3115	325000,00	193,10	62757500,00
38339	86:03:0000000:137316	113,00	306,35	34617,55
38340	86:03:0100118:849	1000,00	466,61	466610,00
38341	86:03:0030301:811	18800,00	193,84	3644192,00
38342	86:03:0053301:2104	140000,00	179,77	25167800,00
38343	86:03:0070402:9919	1380,00	215,46	297334,80
38344	86:03:0070402:8103	22,00	275,05	6051,10
38345	86:03:0053502:586	9,00	275,05	2475,45
38346	86:03:0090101:588	5600,00	204,94	1147664,00
38347	86:03:0051707:1573	23,00	1925,01	44275,23
38348	86:03:0053506:1275	1500,00	41,90	62850,00
38349	86:03:0030127:1232	568,00	233,31	132520,08
38350	86:03:0070301:11558	30680,00	186,72	5728569,60
38351	86:03:0053505:372	52271,00	168,98	8832753,58
38352	86:03:0053904:274	1838,00	250,10	459683,80
38353	86:03:0020301:21938	9,00	319,99	2879,91
38354	86:00:0000000:9497	409,00	298,42	122053,78
38355	86:03:0011101:2477	62102,00	205,52	12763203,04
38356	86:03:0051515:132	1006,00	4250,88	4276385,28
38357	86:03:0010701:91415	166389,00	154,60	25723739,40
38358	86:03:0000000:142012	28100,00	206,74	5809394,00
38359	86:03:0100102:928	667,00	256,41	171025,47
38360	86:03:0090203:3117	7946,00	230,11	1828454,06
38361	86:03:0030502:91894	583,00	261,05	152192,15
38362	86:03:0011301:839	33300,00	174,38	5806854,00
38363	86:03:0000000:143119	226600,00	179,77	40735882,00
38364	86:03:0090102:1062	242,00	269,66	65257,72
38365	86:03:0000000:138678	90300,00	186,96	16882488,00
38366	86:03:0030301:2323	13639,00	193,84	2643783,76
38367	86:03:0030405:631	500,00	380,80	190400,00
38368	86:03:0030401:94389	732,00	670,55	490842,60
38369	86:03:0030401:94264	1173,00	605,28	709993,44
38370	86:03:0050102:89	1426,00	272,49	388570,74
38371	86:03:0030111:195	800,00	1357,85	1086280,00
38372	86:03:0053201:2366	1345,00	422,36	568074,20
38373	86:03:0090203:4794	2046,00	239,45	489914,70
38374	86:03:0010601:92490	565,00	245,24	138560,60
38375	86:03:0053301:7	26599,91	154,60	4112346,09
38376	86:03:0000000:137626	101,00	235,73	23808,73
38377	86:03:0000000:149840	6086,00	222,33	1353100,38
38378	86:03:0000000:148572	47040,00	222,33	10458403,20
38379	86:03:0070402:9409	60357,00	167,19	10091086,83
38380	86:03:0000000:150069	1012064,00	222,33	225012189,12
38381	86:03:0053401:594	8292,00	244,94	2031042,48
38382	86:03:0040101:2829	4,00	235,05	940,20
38383	86:03:0010601:90846	26084,00	179,77	4689120,68
38384	86:03:0000000:150735	2200,00	258,87	569514,00
38385	86:03:0090102:9406	4236,00	244,49	1035659,64
38386	86:03:0000000:147541	18933,00	222,33	4209373,89
38387	86:03:0000000:141528	20500,00	222,33	4557765,00
38388	86:03:0030502:90562	687,00	855,48	587714,76
38389	86:03:0070402:10210	5332,00	215,46	1148832,72
38390	86:03:0053502:1385	20749,00	181,57	3767395,93
38391	86:03:0020301:651	730,00	242,16	176776,80
38392	86:03:0010701:92880	31243,00	151,01	4718005,43
38393	86:03:0060110:299	1009,00	817,48	824837,32
38394	86:03:0020301:4460	2,00	275,05	550,10
38395	86:03:0070402:2337	14996,00	217,52	3261929,92
38396	86:03:0010601:90724	45210,00	197,75	8940277,50
38397	86:03:0020301:171	4100,00	181,57	744437,00
38398	86:03:0000000:2577	413500,00	133,03	55007905,00
38399	86:03:0030121:24	9649,00	1677,50	16186197,50
38400	86:00:0000000:38106	177290,00	222,33	39416885,70
38401	86:03:0000000:148677	8648,00	222,33	1922709,84
38402	86:03:0040101:2741	4,00	235,05	940,20
38403	86:03:0011301:916	87000,00	160,00	13920000,00

38404	86:03:0030301:358	2800,00	193,84	542752,00
38405	86:03:0060201:1063	5700,00	193,10	1100670,00
38406	86:00:0000000:31591	404,00	222,33	89821,32
38407	86:03:0090101:593	100721,00	160,00	16115360,00
38408	86:03:0051605:133	324,00	2444,70	792082,80
38409	86:03:0051705:130	6590,00	0,51	3360,90
38410	86:03:0090102:1024	310,00	239,55	74260,50
38411	86:03:0030301:314	199240,00	133,03	26504897,20
38412	86:03:0090101:724	40690,00	223,26	9084449,40
38413	86:00:0000000:31792	37541,00	0,51	19145,91
38414	86:03:0000000:140975	63400,00	192,35	12194990,00
38415	86:03:0060201:143	3200,00	249,88	799616,00
38416	86:03:0070401:2630	1680,00	264,26	443956,80
38417	86:03:0053502:794	330,00	260,67	86021,10
38418	86:03:0000000:153519	251024,00	154,60	38808310,40
38419	86:03:0100102:338	687,00	256,41	176153,67
38420	86:03:0090102:1490	12967,00	190,56	2470991,52
38421	86:03:0000000:148627	246840,00	222,33	54879937,20
38422	86:03:0090202:3289	181,00	248,58	44992,98
38423	86:03:0051701:1082	22,00	1925,01	42350,22
38424	86:03:0053401:1334	10815,00	194,15	2099732,25
38425	86:03:0030302:1680	500,00	611,21	305605,00
38426	86:03:0030301:95558	16252,00	186,96	3038473,92
38427	86:03:0040101:90873	4170,00	210,33	877076,10
38428	86:03:0020101:135	1498,00	395,11	591874,78
38429	86:03:0090203:4129	320,00	262,46	83987,20
38430	86:03:0100118:148	503,00	814,31	409597,93
38431	86:03:0090102:815	2147,00	239,55	514313,85
38432	86:00:0000000:40022	148300,00	179,77	26659891,00
38433	86:03:0090101:490	15652,00	223,26	3494465,52
38434	86:03:0050102:606	858,00	367,86	315623,88
38435	86:03:0030501:3160	1,00	319,99	319,99
38436	86:03:0011301:1245	30420,00	176,17	5359091,40
38437	86:03:0051515:123	1028,00	4250,88	4369904,64
38438	86:03:0030501:3065	4,00	226,98	907,92
38439	86:03:0053301:3999	982,00	587,48	576905,36
38440	86:03:0100102:721	524,00	256,41	134358,84
38441	86:03:0090203:4577	43498,00	239,45	10415596,10
38442	86:03:0000000:145717	50778,00	222,33	11289472,74
38443	86:03:0090201:912	4489,00	306,35	1375205,15
38444	86:03:0030401:98369	747,00	670,55	500900,85
38445	86:03:0000000:146994	49120,00	197,75	9713480,00
38446	86:03:0030401:96996	223308,00	179,77	40144079,16
38447	86:03:0030303:1564	646,00	623,08	402509,68
38448	86:00:0000000:39776	25858,00	222,33	5749009,14
38449	86:03:0000000:139154	106100,00	183,37	19455557,00
38450	86:03:0090203:427	1848,00	239,45	442503,60
38451	86:03:0100102:1442	891,00	256,41	228461,31
38452	86:03:0090201:9	27005,33	177,97	4806138,58
38453	86:03:0030301:1699	230,00	193,84	44583,20
38454	86:03:0000000:143877	7300,00	231,90	1692870,00
38455	86:03:0052601:138	261269,00	179,77	46968328,13
38456	86:03:0030401:93012	134,00	258,35	34618,90
38457	86:03:0000000:123139	865,00	222,33	192315,45
38458	86:03:0053903:3306	495,00	251,68	124581,60
38459	86:03:0030301:1775	10896,00	194,15	2115458,40
38460	86:03:0011201:1101	337500,00	154,60	52177500,00
38461	86:03:0030401:97573	600,00	605,28	363168,00
38462	86:03:0090201:1858	210,00	306,35	64333,50
38463	86:03:0090203:468	891,00	239,45	213349,95
38464	86:03:0010701:92331	190687,00	154,60	29480210,20
38465	86:03:0053301:2114	2295,00	198,75	456131,25
38466	86:00:0000000:16599	960180,00	179,77	172611558,60
38467	86:03:0000000:139007	111600,00	183,37	20464092,00
38468	86:03:0090202:3411	416,00	248,58	103409,28
38469	86:03:0000000:141461	60,00	319,99	19199,40
38470	86:03:0020101:913	14,00	244,96	3429,44
38471	86:03:0030502:143	9000,00	261,05	2349450,00
38472	86:03:0000000:123472	34400,00	235,73	8109112,00
38473	86:03:0000000:148237	2609,00	222,33	580058,97
38474	86:00:0000000:7210	26400,00	222,33	5869512,00
38475	86:03:0030501:3079	4,00	226,98	907,92
38476	86:03:0090202:1347	226,00	248,58	56179,08

38477	86:03:0030302:5243	501,00	617,15	309192,15
38478	86:03:0040101:2094	4,00	319,99	1279,96
38479	86:03:0090102:8313	3312,00	239,55	793389,60
38480	86:03:0051202:278	1563,00	422,36	660148,68
38481	86:03:0000000:144304	2948,00	251,68	741952,64
38482	86:03:0090102:8355	1187,00	239,55	284345,85
38483	86:03:0000000:143703	16650,00	222,33	3701794,50
38484	86:03:0030127:2245	574,00	233,31	133919,94
38485	86:03:0020301:752	1400,00	242,16	339024,00
38486	86:03:0080401:6909	10700,00	165,39	1769673,00
38487	86:00:0000000:16077	4239,00	244,49	1036393,11
38488	86:03:0090203:593	2924,00	239,45	700151,80
38489	86:03:0070401:1274	30700,00	176,17	5408419,00
38490	86:03:0030301:1640	1395,00	193,84	270406,80
38491	86:03:0080401:6519	101600,00	160,00	16256000,00
38492	86:03:0090202:3301	33064,00	248,58	8219049,12
38493	86:03:0000000:1541	72877,00	140,22	10218812,94
38494	86:03:0090102:9133	23770,00	181,57	4315918,90
38495	86:03:0100108:791	447,00	5166,70	2309514,90
38496	86:03:0051707:1488	22,00	1925,01	42350,22
38497	86:03:0050702:91	577,00	56,96	32865,92
38498	86:03:0051103:4	2911,00	408,74	1189842,14
38499	86:03:0053502:938	5757,00	204,94	1179839,58
38500	86:03:0090201:99113	32622,00	306,35	9993749,70
38501	86:00:0000000:2024	28454,00	0,51	14511,54
38502	86:03:0090201:2589	8143,00	306,35	2494608,05
38503	86:03:0051503:401	600,00	706,16	423696,00
38504	86:03:0000000:139109	23200,00	210,33	4879656,00
38505	86:03:0100201:4799	3900,00	195,50	762450,00
38506	86:03:0000000:139976	300,00	222,33	66699,00
38507	86:03:0000000:148528	84689,00	222,33	18828905,37
38508	86:03:0053301:4000	1015,00	587,48	596292,20
38509	86:03:0020302:3297	553,00	275,31	152246,43
38510	86:03:0030302:2906	523,00	611,21	319662,83
38511	86:03:0030301:512	11600,00	192,35	2231260,00
38512	86:03:0030402:2149	1007,00	593,41	597563,87
38513	86:03:0030504:234	587,00	581,54	341363,98
38514	86:03:0090201:1701	126,00	306,35	38600,10
38515	86:03:0100110:78	1928,00	699,92	1349445,76
38516	86:03:0051708:439	1328,00	1625,52	2158690,56
38517	86:03:0030116:473	45,00	3063,46	137855,70
38518	86:03:0090202:1494	251,00	311,00	78061,00
38519	86:03:0000000:143754	30000,00	204,94	6148200,00
38520	86:03:0030127:2215	519,00	233,31	121087,89
38521	86:03:0030301:26064	120300,00	193,84	23318952,00
38522	86:03:0053201:971	53,00	242,49	12851,97
38523	86:03:0011301:1526	300,00	307,41	92223,00
38524	86:03:0080401:6253	23700,00	181,57	4303209,00
38525	86:03:0010701:93260	11908,00	192,35	2290503,80
38526	86:03:0030116:82	720,00	1357,85	977652,00
38527	86:03:0010601:92057	29764,00	176,17	5243523,88
38528	86:03:0053502:1027	270051,00	179,77	48547068,27
38529	86:03:0000000:139597	1122,00	273,25	306586,50
38530	86:03:0000000:122836	547,00	611,21	334331,87
38531	86:03:0090202:1811	15261,00	248,58	3793579,38
38532	86:03:0090102:8907	13,00	239,55	3114,15
38533	86:03:0030401:99355	128750,00	181,57	23377137,50
38534	86:03:0051613:675	580,00	855,48	496178,40
38535	86:03:0000000:148316	12971,00	222,33	2883842,43
38536	86:03:0051710:778	477,00	919,00	438363,00
38537	86:03:0053901:543	8,00	319,99	2559,92
38538	86:03:0010601:91257	671,00	246,28	165253,88
38539	86:03:0053506:1306	818,00	240,89	197048,02
38540	86:03:0090101:2513	101,00	223,26	22549,26
38541	86:03:0030402:2583	840,00	599,34	503445,60
38542	86:00:0000000:1167	1798780,00	179,77	323366680,60
38543	86:03:0051611:545	563,00	855,48	481635,24
38544	86:03:0000000:143199	228200,00	222,33	50735706,00
38545	86:03:0030112:81	1136,00	2036,78	2313782,08
38546	86:03:0000000:147048	52180,00	195,95	10224671,00
38547	86:03:0000000:145847	226159,00	154,60	34964181,40
38548	86:03:0090201:1813	189,00	306,35	57900,15
38549	86:03:0053904:1882	25,00	275,05	6876,25

38550	86:03:0051103:274	7426,00	314,60	2336219,60
38551	86:03:0030402:1927	1000,00	593,41	593410,00
38552	86:03:0020301:100542	250558,00	179,77	45042811,66
38553	86:03:0011101:1482	1390300,00	154,60	214940380,00
38554	86:03:0060110:348	993,00	817,48	811757,64
38555	86:03:0100114:118	1655,00	607,70	1005743,50
38556	86:03:0000000:148874	1779,00	222,33	395525,07
38557	86:03:0030401:9497	4,00	258,35	1033,40
38558	86:03:0040101:2824	4,00	235,05	940,20
38559	86:03:0000000:140357	44662,00	197,75	8831910,50
38560	86:03:0090202:892	4057,00	248,58	1008489,06
38561	86:03:0100102:85	622,00	256,41	159487,02
38562	86:03:0020301:7520	10810,00	194,15	2098761,50
38563	86:03:0090101:299	347,00	223,26	77471,22
38564	86:03:0020401:179	104,00	319,99	33278,96
38565	86:00:0000000:38721	38536,00	201,34	7758838,24
38566	86:03:0010506:150	1506,00	1362,46	2051864,76
38567	86:03:0090102:2164	23041,00	239,55	5519471,55
38568	86:03:0000000:142534	23400,00	210,33	4921722,00
38569	86:03:0030501:457	4865,00	226,98	1104257,70
38570	86:03:0030502:4841	790,00	855,48	675829,20
38571	86:03:0051610:347	608,00	855,48	520131,84
38572	86:03:0090202:3439	138,00	248,58	34304,04
38573	86:03:0090201:6564	18797,00	306,35	5758460,95
38574	86:03:0070402:281	5094,00	215,46	1097553,24
38575	86:03:0053904:1475	1528,00	250,10	382152,80
38576	86:03:0000000:123854	654,00	1000,08	654052,32
38577	86:03:0051712:2047	1336,00	119,47	159611,92
38578	86:03:0051503:379	606,00	700,22	424333,32
38579	86:03:0090203:3785	8321,00	197,75	1645477,75
38580	86:03:0100106:844	732,00	256,41	187692,12
38581	86:03:0090201:99080	15239,00	306,35	4668467,65
38582	86:00:0000000:41253	134600,00	0,72	96912,00
38583	86:03:0030503:523	600,00	855,48	513288,00
38584	86:03:0100201:26	289396,91	195,50	56577095,91
38585	86:03:0050704:184	1137,00	53,41	60727,17
38586	86:03:0090202:195	1701,00	248,58	422834,58
38587	86:03:0090203:4255	2191,00	239,45	524634,95
38588	86:03:0030302:2324	495,00	617,15	305489,25
38589	86:03:0051202:390	652,00	291,23	189881,96
38590	86:03:0030502:90539	1294,00	587,48	760199,12
38591	86:03:0030302:2263	504,00	617,15	311043,60
38592	86:03:0000000:142715	130300,00	181,57	23658571,00
38593	86:03:0060301:682	6700,00	201,34	1348978,00
38594	86:03:0100301:150	302586,00	154,60	46779795,60
38595	86:03:0030302:5382	1410,00	617,15	870181,50
38596	86:03:0100102:105	718,00	256,41	184102,38
38597	86:03:0090203:1101	18547,00	183,37	3400963,39
38598	86:03:0052301:5	2412,00	122,62	295759,44
38599	86:03:0060301:1989	4202,00	188,47	791950,94
38600	86:03:0000000:141760	3500,00	222,33	778155,00
38601	86:03:0051515:363	1018,00	4250,88	4327395,84
38602	86:03:0053301:2146	1895,00	198,75	376631,25
38603	86:03:0090202:1473	28,00	319,99	8959,72
38604	86:03:0060109:300	995,00	817,48	813392,60
38605	86:03:0090101:382	988,00	204,94	202480,72
38606	86:03:0000000:146174	24793,00	222,33	5512227,69
38607	86:03:0051708:20	112,00	1155,25	129388,00
38608	86:03:0090202:2094	6150,00	248,58	1528767,00
38609	86:03:0090202:1665	1550,00	248,58	385299,00
38610	86:03:0053401:1598	602,00	248,08	149344,16
38611	86:03:0100102:788	700,00	256,41	179487,00
38612	86:03:0000000:141924	1100,00	222,33	244563,00
38613	86:03:0090203:624	5201,00	239,09	1243507,09
38614	86:03:0000000:143758	309017,00	222,33	68703749,61
38615	86:03:0000000:141127	23027,00	222,33	5119592,91
38616	86:03:0030501:2669	15,00	226,98	3404,70
38617	86:03:0010701:91228	730,00	284,04	207349,20
38618	86:03:0030302:2831	580,00	617,15	357947,00
38619	86:03:0010601:1341	1,00	212,90	212,90
38620	86:03:0040101:1905	4,00	235,05	940,20
38621	86:03:0000000:138384	120000,00	78,08	9369600,00
38622	86:03:0010701:167	3600,00	248,08	893088,00

38623	86:03:0053901:106	818,00	240,89	197048,02
38624	86:03:0053903:566	630,00	248,08	156290,40
38625	86:03:0053903:1521	10069,00	194,15	1954896,35
38626	86:03:0100102:813	709,00	256,41	181794,69
38627	86:03:0000000:147160	8512,00	222,33	1892472,96
38628	86:03:0090201:6785	1327,00	306,35	406526,45
38629	86:03:0000000:140403	150283,00	179,77	27016374,91
38630	86:03:0000000:142441	1135,00	222,33	252344,55
38631	86:03:0000000:149472	2790,00	253,48	707209,20
38632	86:03:0070402:2013	23083,00	215,46	4973463,18
38633	86:03:0000000:142966	20300,00	212,13	4306239,00
38634	86:03:0051704:153	140,00	4402,78	616389,20
38635	86:03:0053502:272	3269,00	215,72	705188,68
38636	86:03:0090203:4281	4086,00	239,45	978392,70
38637	86:03:0100106:796	660,00	256,41	169230,60
38638	86:03:0030127:317	472,00	233,31	110122,32
38639	86:03:0020101:519	2,00	0,51	1,02
38640	86:03:0030303:1809	659,00	534,07	351952,13
38641	86:00:0000000:16399	1325,00	0,72	954,00
38642	86:03:0090101:2559	10614,00	165,39	1755449,46
38643	86:03:0000000:147603	61888,00	222,33	13759559,04
38644	86:03:0090201:98701	4776,00	306,35	1463127,60
38645	86:03:0011101:1743	39000,00	172,58	6730620,00
38646	86:03:0051708:444	1195,00	1625,52	1942496,40
38647	86:03:0030502:4860	915,00	855,48	782764,20
38648	86:03:0000000:142336	551,00	222,33	122503,83
38649	86:03:0000000:152459	164,00	275,05	45108,20
38650	86:03:0000000:142183	64500,00	192,35	12406575,00
38651	86:03:0000000:140004	5825,00	222,33	1295072,25
38652	86:03:0030502:90574	390,00	258,87	100959,30
38653	86:03:0000000:144603	65105,00	222,33	14474794,65
38654	86:03:0040101:2720	4,00	235,05	940,20
38655	86:03:0100106:853	946,00	256,41	242563,86
38656	86:03:0090102:9014	385,00	258,87	99664,95
38657	86:03:0011301:1602	8750,00	195,95	1714562,50
38658	86:03:0030502:351	4100,00	181,57	744437,00
38659	86:03:0100102:1838	560,00	256,41	143589,60
38660	86:03:0030301:1176	7700,00	199,54	1536458,00
38661	86:03:0000000:149403	14400,00	222,33	3201552,00
38662	86:03:0030301:94475	28160,02	206,74	5821802,53
38663	86:03:0000000:148510	5371,00	222,33	1194134,43
38664	86:03:0053502:596	1051,00	237,30	249402,30
38665	86:03:0000000:141934	1354,00	269,66	365119,64
38666	86:03:0030302:1654	500,00	611,21	305605,00
38667	86:03:0100102:1262	694,00	256,41	177948,54
38668	86:03:0090202:255	2726,00	248,58	677629,08
38669	86:03:0011101:1689	3600,00	248,08	893088,00
38670	86:03:0100201:5785	5000,00	206,74	1033700,00
38671	86:03:0030302:2170	500,00	611,21	305605,00
38672	86:03:0090201:1357	3176,00	306,35	972967,60
38673	86:03:0050102:1998	1853,00	272,49	504923,97
38674	86:03:0090203:100815	33,00	275,05	9076,65
38675	86:03:0011301:1651	54390,00	168,98	9190822,20
38676	86:03:0000000:143045	4850,00	222,33	1078300,50
38677	86:03:0010601:1088	21,00	212,90	4470,90
38678	86:03:0000000:148309	73917,00	222,33	16433966,61
38679	86:03:0070402:9031	72033,00	140,22	10100467,26
38680	86:03:0070402:2175	9190,00	215,46	1980077,40
38681	86:03:0030401:96418	939,00	605,28	568357,92
38682	86:03:0051701:1220	24,00	1925,01	46200,24
38683	86:03:0060201:1015	16000,00	193,10	3089600,00
38684	86:03:0000000:140305	700,00	285,83	200081,00
38685	86:03:0051611:723	499,00	855,48	426884,52
38686	86:03:0000000:147163	76940,00	0,55	42317,00
38687	86:03:0030122:37	15,00	5389,61	80844,15
38688	86:03:0030304:100	500,00	611,21	305605,00
38689	86:03:0053903:2103	200571,00	154,60	31008276,60
38690	86:03:0011101:1709	93510,00	205,52	19218175,20
38691	86:03:0000000:144247	32700,00	222,33	7270191,00
38692	86:03:0051609:10	244973,00	367,00	89905091,00
38693	86:03:0000000:147125	60543,00	222,33	13460525,19
38694	86:03:0051708:371	44,00	1925,01	84700,44
38695	86:03:0100111:111	2606,73	4160,20	10844518,15

38696	86:03:0030127:533	502,00	233,31	117121,62
38697	86:03:0100111:109	1329,00	601,93	799964,97
38698	86:03:0000000:150367	27932,00	206,74	5774661,68
38699	86:03:0060201:1320	4000,00	193,10	772400,00
38700	86:03:0030402:2355	992,00	593,41	588662,72
38701	86:03:0090101:2066	24,00	223,26	5358,24
38702	86:03:0010901:456	9211,00	189,35	1744102,85
38703	86:03:0053903:3640	685,00	246,28	168701,80
38704	86:03:0000000:138641	76912,00	188,76	14517909,12
38705	86:03:0030402:2328	955,00	593,41	566706,55
38706	86:03:0090201:97792	84407,00	306,35	25858084,45
38707	86:03:0030303:206	478,00	623,08	297832,24
38708	86:03:0052107:141	2067,00	776,60	1605232,20
38709	86:03:0030401:95359	1071,00	605,28	648254,88
38710	86:03:0040101:1864	4,00	235,05	940,20
38711	86:03:0090203:1156	14402,00	188,76	2718521,52
38712	86:03:0030303:886	529,00	617,15	326472,35
38713	86:03:0030305:387	608,00	617,15	375227,20
38714	86:03:0051401:85	1500,00	940,10	1410150,00
38715	86:03:0090203:364	17052,00	239,45	4083101,40
38716	86:03:0053902:295	3831,00	207,80	796081,80
38717	86:03:0010701:35	7938,51	230,11	1826730,54
38718	86:07:0000000:3169	40200,00	222,33	8937666,00
38719	86:03:0020501:432	8750,00	195,95	1714562,50
38720	86:03:0011101:684	53,00	319,99	16959,47
38721	86:03:0090203:122	88728,97	160,00	14196635,20
38722	86:03:0090201:321	814,00	306,35	249368,90
38723	86:03:0090103:661	19,00	252,44	4796,36
38724	86:03:0050703:138	1156,00	177,12	204750,72
38725	86:03:0090102:1739	1247,00	239,55	298718,85
38726	86:03:0090102:463	14100,00	188,76	2661516,00
38727	86:03:0010504:266	1130,00	1362,46	1539579,80
38728	86:03:0020401:205	2172,00	222,91	484160,52
38729	86:03:0070402:1033	179,00	215,46	38567,34
38730	86:03:0090202:1227	2656,00	248,58	660228,48
38731	86:03:0050102:196	997,00	558,61	556934,17
38732	86:03:0100106:877	1052,00	256,41	269743,32
38733	86:03:0090102:7899	2775,00	186,96	518814,00
38734	86:03:0000000:146858	28803,00	222,33	6403770,99
38735	86:03:0090102:1593	1184,00	239,55	283627,20
38736	86:03:0000000:147803	23371,00	222,33	5196074,43
38737	86:03:0000000:150907	4529,00	222,33	1006932,57
38738	86:03:0090203:4535	47,00	319,99	15039,53
38739	86:03:0051704:173	1624,00	2758,39	4479625,36
38740	86:03:0000000:150842	68800,00	190,56	13110528,00
38741	86:03:0010601:91330	16286,00	186,96	3044830,56
38742	86:03:0100301:11657	13897,00	188,76	2623197,72
38743	86:03:0000000:138196	122,00	235,73	28759,06
38744	86:03:0051801:12	2434,00	1335,21	3249901,14
38745	86:03:0010701:92689	6486,00	174,38	1131028,68
38746	86:03:0030127:574	523,00	233,31	122021,13
38747	86:03:0080501:33	37500,29	201,34	7550308,39
38748	86:03:0000000:147664	55700,00	222,33	12383781,00
38749	86:03:0090203:5202	906,00	278,64	252447,84
38750	86:03:0000000:146760	4098,00	222,33	911108,34
38751	86:03:0053903:508	12050,00	192,35	2317817,50
38752	86:03:0010901:563	60594,00	167,19	10130710,86
38753	86:03:0090201:99177	52035,00	168,98	8792874,30
38754	86:03:0090103:185	10846,00	224,71	2437204,66
38755	86:03:0040101:91361	124030,00	156,40	19398292,00
38756	86:03:0051606:142	362,00	2751,10	995898,20
38757	86:03:0030402:1805	10000,00	46,31	463100,00
38758	86:03:0000000:3535	155214,00	222,33	34508728,62
38759	86:03:0000000:140605	362000,00	222,33	80483460,00
38760	86:03:0030118:549	34,00	3063,46	104157,64
38761	86:03:0000000:141397	4807,00	240,89	1157958,23
38762	86:00:0000000:35713	16400,00	217,52	3567328,00
38763	86:03:0070402:565	6061,00	203,14	1231231,54
38764	86:03:0070202:203	547,00	291,23	159302,81
38765	86:03:0090101:401	9,00	319,99	2879,91
38766	86:03:0000000:144987	22293,00	222,33	4956402,69
38767	86:03:0010601:1225	2,00	275,05	550,10
38768	86:03:0030301:652	17870,00	185,16	3308809,20

38769	86:03:0100102:2216	616,00	256,41	157948,56
38770	86:03:0090203:101806	116,00	239,45	27776,20
38771	86:03:0010701:93161	33,00	319,99	10559,67
38772	86:03:0000000:148012	583500,00	222,33	129729555,00
38773	86:03:0000000:140217	3100,00	249,88	774628,00
38774	86:03:0020301:23467	304,00	262,46	79787,84
38775	86:03:0030401:556	9600,00	194,15	1863840,00
38776	86:03:0020302:2767	3682,00	275,31	1013691,42
38777	86:03:0000000:138650	38000,00	201,34	7650920,00
38778	86:03:0100113:64	6662,00	699,92	4662867,04
38779	86:03:0030303:1610	630,00	623,08	392540,40
38780	86:03:0054001:174	30040,00	176,17	5292146,80
38781	86:03:0053904:1229	4,00	250,10	1000,40
38782	86:03:0051708:440	1289,00	1397,95	1801957,55
38783	86:03:0053301:3801	12490,00	405,26	5061697,40
38784	86:03:0000000:141716	18100,00	213,93	3872133,00
38785	86:03:0053604:315	8779,00	195,95	1720245,05
38786	86:03:0000000:139556	6700,00	233,70	1565790,00
38787	86:03:0090102:3816	244,00	312,80	76323,20
38788	86:03:0090102:9424	204,00	239,55	48868,20
38789	86:03:0000000:146271	176978,00	179,77	31815335,06
38790	86:03:0030301:950	12500,00	190,56	2382000,00
38791	86:03:0053301:4102	40930,00	147,41	6033491,30
38792	86:03:0090202:140	1400,00	248,58	348012,00
38793	86:03:0053904:1327	1460,00	230,11	335960,60
38794	86:03:0090102:9489	21,00	239,55	5030,55
38795	86:03:0030302:2270	509,00	611,21	311105,89
38796	86:03:0030118:217	31,00	3063,46	94967,26
38797	86:03:0030302:3149	549,00	617,15	338815,35
38798	86:03:0000000:147206	18777,00	222,33	4174690,41
38799	86:03:0030402:3686	1000,00	587,48	587480,00
38800	86:03:0050102:1836	1334,00	367,86	490725,24
38801	86:03:0030127:1515	562,00	233,31	131120,22
38802	86:00:0000000:21550	111200,00	183,37	20390744,00
38803	86:03:0053401:406	719,00	244,94	176111,86
38804	86:03:0100301:182	13843,00	724,20	10025100,60
38805	86:03:0070402:1150	904,00	239,09	216137,36
38806	86:03:0030402:3567	25791,00	52,37	1350674,67
38807	86:03:0090102:1705	12131,00	192,35	2333397,85
38808	86:03:0020301:564	800,00	242,16	193728,00
38809	86:03:0040101:2282	1,00	319,99	319,99
38810	86:03:0000000:149822	6959,00	222,33	1547194,47
38811	86:03:0051604:148	336,00	2444,70	821419,20
38812	86:03:0040101:1819	4,00	235,05	940,20
38813	86:03:0090101:2193	66156,00	192,35	12725106,60
38814	86:03:0051512:19	76,00	2364,12	179673,12
38815	86:03:0030401:9394	4,00	258,35	1033,40
38816	86:03:0100102:318	783,00	256,41	200769,03
38817	86:03:0000000:153470	750,00	79,39	59542,50
38818	86:03:0030501:1031	36200,00	226,98	8216676,00
38819	86:03:0100118:836	1091,00	466,61	509071,51
38820	86:03:0000000:149609	108800,00	183,37	19950656,00
38821	86:00:0000000:41997	25700,00	208,53	5359221,00
38822	86:03:0030301:575	8000,00	170,78	1366240,00
38823	86:03:0030127:2064	987,00	233,31	230276,97
38824	86:03:0000000:141868	1268,00	222,33	281914,44
38825	86:03:0030402:1778	244,00	1266,98	309143,12
38826	86:03:0053506:18	42685,00	170,78	7289744,30
38827	86:03:0010701:52	7688,98	231,90	1783074,46
38828	86:03:0000000:148208	7136,00	222,33	1586546,88
38829	86:03:0051503:293	600,00	700,22	420132,00
38830	86:03:0052103:11	2496,00	517,73	1292254,08
38831	86:03:0030127:2094	580,00	233,31	135319,80
38832	86:03:0011101:599	21888,00	181,57	3974204,16
38833	86:03:0090202:2257	1093,00	248,58	271697,94
38834	86:00:0000000:8677	255220,00	179,77	45880899,40
38835	86:03:0090102:1495	5303,00	239,55	1270333,65
38836	86:03:0030302:4997	715,00	611,21	437015,15
38837	86:03:0040101:1245	558,00	291,23	162506,34
38838	86:03:0053506:1239	435,00	255,27	111042,45
38839	86:03:0030127:2042	544,00	233,31	126920,64
38840	86:03:0053301:4704	891,00	640,88	571024,08
38841	86:03:0000000:145434	15797,00	222,33	3512147,01

38842	86:03:0090203:4523	3734,00	239,45	894106,30
38843	86:03:0030302:2631	530,00	617,15	327089,50
38844	86:03:0030501:3098	6,00	226,98	1361,88
38845	86:03:0090102:5253	70,00	239,55	16768,50
38846	86:03:0053401:448	3,00	244,94	734,82
38847	86:03:0000000:93122	382,00	222,33	84930,06
38848	86:03:0090101:580	46098,00	170,78	7872616,44
38849	86:03:0030127:577	982,00	233,31	229110,42
38850	86:03:0090201:97583	245,00	306,35	75055,75
38851	86:03:0090102:9265	8418,00	197,75	1664659,50
38852	86:03:0030302:2189	486,00	611,21	297048,06
38853	86:03:0000000:136909	808,00	617,15	498657,20
38854	86:03:0000000:149542	83600,00	188,76	15780336,00
38855	86:03:0100102:2008	646,00	256,41	165640,86
38856	86:03:0051712:252	990,00	1625,52	1609264,80
38857	86:03:0053301:3770	9909,00	167,19	1656685,71
38858	86:03:0020301:100683	173,00	275,05	47583,65
38859	86:03:0030401:97553	709,00	611,21	433347,89
38860	86:03:0020302:3171	360,00	275,31	99111,60
38861	86:03:0090103:560	820,00	240,89	197529,80
38862	86:03:0053202:856	700,00	581,54	407078,00
38863	86:03:0090202:1165	505,00	248,58	125532,90
38864	86:03:0090102:1846	2196,00	239,55	526051,80
38865	86:03:0000000:139051	74500,00	190,56	14196720,00
38866	86:03:0000000:148688	4530,00	222,33	1007154,90
38867	86:03:0090201:1961	32,00	306,35	9803,20
38868	86:03:0020301:1379	1,00	275,05	275,05
38869	86:03:0020301:1671	4816,00	177,97	857103,52
38870	86:03:0000000:140185	50745,00	195,95	9943482,75
38871	86:03:0051706:73	1309,00	2353,21	3080351,89
38872	86:03:0000000:147538	1730911,00	222,33	384833442,63
38873	86:03:0090102:9219	441,00	239,55	105641,55
38874	86:03:0100117:84	2050,00	699,92	1434836,00
38875	86:03:0011101:2689	28940,00	177,97	5150451,80
38876	86:03:0011201:1928	3600,00	248,08	893088,00
38877	86:03:0030303:313	958,00	623,08	596910,64
38878	86:03:0030401:9541	4,00	258,35	1033,40
38879	86:03:0020301:21872	244,00	242,16	59087,04
38880	86:03:0090201:6420	8,00	319,99	2559,92
38881	86:03:0030302:2326	519,00	611,21	317217,99
38882	86:03:0051515:209	1009,00	4945,73	4990241,57
38883	86:03:0090102:1479	5360,00	239,55	1283988,00
38884	86:03:0051515:111	982,00	4945,73	4856706,86
38885	86:03:0030302:3615	503,00	611,21	307438,63
38886	86:00:0000000:45659	46,00	222,33	10227,18
38887	86:03:0000000:151021	12000,00	222,91	2674920,00
38888	86:03:0070201:223	3000,00	420,39	1261170,00
38889	86:03:0000000:139522	100,00	319,99	31999,00
38890	86:03:0030502:165	20400,00	261,05	5325420,00
38891	86:03:0000000:140498	65320,00	192,35	12564302,00
38892	86:03:0030302:4644	565,00	617,15	348689,75
38893	86:03:0020202:250	96,00	912,85	87633,60
38894	86:03:0051611:828	825,00	855,48	705771,00
38895	86:03:0090102:1889	5984,00	239,55	1433467,20
38896	86:03:0051702:386	38,00	1925,01	73150,38
38897	86:03:0020401:2780	22307,00	226,31	5048297,17
38898	86:03:0000000:144956	34880,00	222,33	7754870,40
38899	86:03:0030502:4917	824,00	855,48	704915,52
38900	86:03:0010502:477	1289,00	1171,72	1510347,08
38901	86:03:0051701:1143	22,00	1925,01	42350,22
38902	86:03:0030301:741	3400,00	193,84	659056,00
38903	86:03:0020301:1585	274,00	309,20	84720,80
38904	86:03:0030303:1215	974,00	623,08	606879,92
38905	86:03:0020202:413	670,00	255,12	170930,40
38906	86:03:0051301:292	8857,00	67,81	600593,17
38907	86:03:0000000:144382	3018,00	222,33	670991,94
38908	86:03:0040101:91884	6201,00	174,38	1081330,38
38909	86:03:0030401:100729	638,00	605,28	386168,64
38910	86:03:0053904:1006	477,00	253,48	120909,96
38911	86:03:0000000:143177	279000,00	179,77	50155830,00
38912	86:03:0000000:144751	301207,00	179,77	54147982,39
38913	86:00:0000000:16516	85700,00	186,96	16022472,00
38914	86:03:0051706:105	844,00	1266,15	1068630,60

38915	86:03:0053604:557	4780,00	32,53	155493,40
38916	86:03:0000000:139372	14500,00	219,32	3180140,00
38917	86:03:0100108:117	34408,00	2147,20	73880857,60
38918	86:03:0070201:407	1397,00	776,60	1084910,20
38919	86:03:0030302:3703	475,00	617,15	293146,25
38920	86:03:0030302:1695	516,00	611,21	315384,36
38921	86:03:0070402:14	161300,49	215,46	34753803,58
38922	86:03:0030104:222	22,00	3063,46	67396,12
38923	86:03:0051710:686	520,00	919,00	477880,00
38924	86:03:0030401:268	3000,00	258,35	775050,00
38925	86:00:0000000:945	11910,00	222,33	2647950,30
38926	86:03:0051712:2042	1323,00	119,47	158058,81
38927	86:03:0030401:97664	600,00	599,34	359604,00
38928	86:03:0070401:1404	77900,00	140,22	10923138,00
38929	86:03:0040101:91221	16850,00	185,16	3119946,00
38930	86:03:0000000:146542	30165,00	222,33	6706584,45
38931	86:03:0080401:6493	23300,00	156,40	3644120,00
38932	86:03:0030108:25	166,00	5389,61	894675,26
38933	86:03:0053505:114	4035,00	244,49	986517,15
38934	86:03:0030401:102794	59225,00	167,19	9901827,75
38935	86:03:0090203:2483	8511,00	239,45	2037958,95
38936	86:03:0030305:384	606,00	617,15	373992,90
38937	86:03:0080401:2229	315300,00	171,22	53985666,00
38938	86:03:0000000:153493	1124,00	78,84	88616,16
38939	86:03:0000000:144412	3598,00	222,33	799943,34
38940	86:00:0000000:42491	3674,00	222,33	816840,42
38941	86:03:0000000:144041	9700,00	226,51	2197147,00
38942	86:03:0090203:101367	8382,00	239,45	2007069,90
38943	86:03:0030402:2321	997,00	593,41	591629,77
38944	86:03:0030303:975	527,00	623,08	328363,16
38945	86:03:0010504:615	3311,00	2043,69	6766657,59
38946	86:03:0000000:148093	52892,00	222,33	11759478,36
38947	86:03:0040101:90756	251400,00	154,60	38866440,00
38948	86:03:0080401:2030	1500,01	171,22	256831,71
38949	86:03:0053506:1386	30,00	275,05	8251,50
38950	86:03:0020501:420	23333,00	156,40	3649281,20
38951	86:03:0000000:149563	256944,00	222,33	57126359,52
38952	86:03:0052106:109	2387,00	776,60	1853744,20
38953	86:03:0051612:369	699,00	855,48	597980,52
38954	86:03:0020301:101073	15714,00	242,16	3805302,24
38955	86:03:0090201:1264	7129,00	233,70	1666047,30
38956	86:03:0000000:140419	135744,00	179,77	24402698,88
38957	86:03:0030303:495	496,00	623,08	309047,68
38958	86:00:0000000:5422	57600,00	194,15	11183040,00
38959	86:03:0100301:424	8660,00	195,95	1696927,00
38960	86:03:0030303:892	657,00	623,08	409363,56
38961	86:03:0030401:97648	600,00	605,28	363168,00
38962	86:03:0051514:575	3927,00	11124,11	43684379,97
38963	86:03:0000000:139059	6516,00	235,50	1534518,00
38964	86:03:0000000:153446	749,00	79,39	59463,11
38965	86:03:0060201:1102	24100,00	181,57	4375837,00
38966	86:03:0000000:140285	57600,00	194,15	11183040,00
38967	86:03:0030302:5577	525,00	617,15	324003,75
38968	86:03:0100114:107	343,00	5845,07	2004859,01
38969	86:03:0051710:1380	603,00	919,00	554157,00
38970	86:03:0050704:151	1500,00	177,12	265680,00
38971	86:03:0100102:1452	617,00	256,41	158204,97
38972	86:03:0010601:90864	42130,00	170,78	7194961,40
38973	86:03:0030501:2972	10000,00	167,19	1671900,00
38974	86:03:0030401:704	11423,00	192,35	2197214,05
38975	86:03:0090102:9295	257,00	239,55	61564,35
38976	86:03:0010701:1975	2644,00	186,96	494322,24
38977	86:03:0100105:176	456,00	5161,88	2353817,28
38978	86:03:0053502:315	1500,00	605,28	907920,00
38979	86:03:0030126:84	8697,00	979,20	8516102,40
38980	86:03:0010901:715	165390,00	179,77	29732160,30
38981	86:03:0060201:86	18800,00	193,10	3630280,00
38982	86:03:0051607:93	1001,00	855,48	856335,48
38983	86:03:0000000:138685	69100,00	190,56	13167696,00
38984	86:03:0090202:2640	175,00	248,58	43501,50
38985	86:03:0090201:98111	15267,00	306,35	4677045,45
38986	86:03:0030401:101977	1063,00	700,22	744333,86
38987	86:03:0030401:10432	1,00	319,99	319,99

38988	86:03:0000000:139174	15700,00	217,52	3415064,00
38989	86:03:0030301:1750	19745,00	158,20	3123659,00
38990	86:03:0100301:589	2560,00	197,14	504678,40
38991	86:03:0060301:367	2400,00	255,27	612648,00
38992	86:03:0030303:648	482,00	623,08	300324,56
38993	86:03:0090202:3334	455,00	248,58	113103,90
38994	86:03:0100301:604	5700,00	197,14	1123698,00
38995	86:03:0080301:208	55000,00	167,19	9195450,00
38996	86:03:0000000:149031	9804,00	222,33	2179723,32
38997	86:03:0040101:83	10940,00	224,71	2458327,40
38998	86:03:0000000:3130	176339,80	222,33	39205627,73
38999	86:03:0030402:2642	1001,00	599,34	599939,34
39000	86:03:0030302:2148	509,00	617,15	314129,35
39001	86:03:0060103:122	23,00	312,35	7184,05
39002	86:03:0100102:762	620,00	256,41	158974,20
39003	86:03:0090101:1291	1644,00	223,26	367039,44
39004	86:03:0000000:146080	35307,00	222,33	7849805,31
39005	86:03:0051712:2618	37,00	1925,01	71225,37
39006	86:03:0030502:5428	4,00	261,05	1044,20
39007	86:03:0030401:648	14644,00	188,76	2764201,44
39008	86:03:0020301:1324	1,00	319,99	319,99
39009	86:03:0100301:164	314694,00	154,60	48651692,40
39010	86:03:0050102:236	1491,00	367,86	548479,26
39011	86:03:0000000:145684	3794,00	222,33	843520,02
39012	86:03:0040101:2196	4,00	319,99	1279,96
39013	86:03:0090203:100594	102,00	319,99	32638,98
39014	86:03:0051713:114	771,00	919,00	708549,00
39015	86:03:0000000:2931	19901,00	222,33	4424589,33
39016	86:03:0090202:314	16882,00	248,58	4196527,56
39017	86:03:0051710:1316	486,00	919,00	446634,00
39018	86:03:0011101:1514	26900,00	177,97	4787393,00
39019	86:03:0010701:93013	682,00	246,28	167962,96
39020	86:03:0090203:101361	1814,00	239,45	434362,30
39021	86:03:0010701:93147	41290,00	199,54	8239006,60
39022	86:03:0000000:143728	32680,00	222,33	7265744,40
39023	86:03:0053301:3949	923,00	587,48	542244,04
39024	86:03:0020302:2566	262,00	311,00	81482,00
39025	86:03:0000000:7616	93194,00	160,00	14911040,00
39026	86:03:0090202:2273	4331,00	248,58	1076599,98
39027	86:03:0030301:14	35279,00	174,38	6151952,02
39028	86:03:0000000:1738	129671,70	222,33	28829909,06
39029	86:03:0000000:140341	2086,00	222,33	463780,38
39030	86:03:0000000:146451	935,00	222,33	207878,55
39031	86:03:0080201:18	65000,00	192,35	12502750,00
39032	86:03:0050102:363	1078,00	367,86	396553,08
39033	86:03:0053903:1207	7908,00	197,75	1563807,00
39034	86:03:0011201:1614	132783,00	154,60	20528251,80
39035	86:03:0070301:99728	329402,00	186,72	61505941,44
39036	86:03:0090202:1824	19290,00	248,58	4795108,20
39037	86:03:0052001:133	3306,00	186,84	617693,04
39038	86:03:0060110:343	985,00	817,48	805217,80
39039	86:03:0090101:2432	3156,00	223,26	704608,56
39040	86:03:0030303:896	567,00	623,08	353286,36
39041	86:03:0030303:451	514,00	617,15	317215,10
39042	86:03:0020301:19746	256,00	242,16	61992,96
39043	86:00:0000000:9590	102000,00	185,16	18886320,00
39044	86:03:0040101:90920	34810,00	174,38	6070167,80
39045	86:03:0030407:844	700,00	577,77	404439,00
39046	86:03:0020301:98597	20848,00	156,40	3260627,20
39047	86:03:0030401:10387	1,00	319,99	319,99
39048	86:03:0040101:730	11000,00	235,05	2585550,00
39049	86:03:0051605:60	1125,00	1629,80	1833525,00
39050	86:03:0053301:4597	605,00	640,88	387732,40
39051	86:03:0070402:2644	43000,00	170,78	7343540,00
39052	86:03:0030127:1291	1061,00	233,31	247541,91
39053	86:03:0010601:92482	2550,00	255,27	650938,50
39054	86:03:0090201:6390	9,00	319,99	2879,91
39055	86:03:0030302:2583	1037,00	617,15	639984,55
39056	86:03:0052001:253	717,00	163,50	117229,50
39057	86:03:0040101:2801	4,00	235,05	940,20
39058	86:03:0090101:833	345,00	223,26	77024,70
39059	86:03:0052001:15	1119,00	109,00	121971,00
39060	86:03:0053604:603	3395,00	33,08	112306,60

39061	86:03:0090102:926	82162,00	161,79	13292989,98
39062	86:03:0020301:1579	1,00	275,05	275,05
39063	86:03:0000000:149195	10100,00	226,51	2287751,00
39064	86:03:0090102:1966	105,00	239,55	25152,75
39065	86:03:0053502:345	25,00	232,82	5820,50
39066	86:03:0090202:2611	196,00	248,58	48721,68
39067	86:03:0090102:1523	7330,00	239,55	1755901,50
39068	86:03:0070201:215	814,00	899,22	731965,08
39069	86:03:0010601:90919	2120,00	212,90	451348,00
39070	86:03:0100118:131	1000,00	466,61	466610,00
39071	86:03:0030114:394	414,00	4478,69	1854177,66
39072	86:03:0020101:1041	508,00	136,63	69408,04
39073	86:03:0030502:383	3600,00	248,08	893088,00
39074	86:03:0053301:4668	850,00	640,88	544748,00
39075	86:03:0060301:270	18100,00	188,47	3411307,00
39076	86:03:0080401:15	138974,39	154,60	21485440,69
39077	86:03:0030502:1351	152,00	261,05	39679,60
39078	86:03:0020301:1873	2323,00	221,12	513661,76
39079	86:03:0090102:1113	2898,00	239,55	694215,90
39080	86:03:0060301:755	8300,00	188,47	1564301,00
39081	86:03:0051701:1118	23,00	1925,01	44275,23
39082	86:03:0090203:680	52167,00	239,45	12491388,15
39083	86:03:0051712:78	12985,00	1744,60	22653631,00
39084	86:03:0090203:5184	519,00	239,45	124274,55
39085	86:03:0000000:148935	5646,00	222,33	1255275,18
39086	86:03:0090201:261	25902,00	179,77	4656402,54
39087	86:03:0011301:1000	67710,00	165,39	11198556,90
39088	86:03:0030502:6153	822,00	855,48	703204,56
39089	86:00:0000000:5807	855,00	222,33	190092,15
39090	86:03:0053501:2205	1128,00	161,52	182194,56
39091	86:03:0100201:11	55086,65	195,50	10769440,08
39092	86:03:0030502:90474	918,00	581,54	533853,72
39093	86:03:0051612:471	702,00	855,48	600546,96
39094	86:03:0020301:586	20700,00	156,40	3237480,00
39095	86:03:0030119:15	249,55	4026,00	1004688,30
39096	86:03:0020301:272	7856,00	197,75	1553524,00
39097	86:03:0100119:7	3210,00	647,70	2079117,00
39098	86:03:0090201:24	3400,00	183,37	623458,00
39099	86:03:0000000:150627	4800,00	240,89	1156272,00
39100	86:03:0051609:252	993,00	654,61	650027,73
39101	86:03:0090201:164	14181,00	306,35	4344349,35
39102	86:03:0051503:545	900,00	700,22	630198,00
39103	86:03:0090201:98680	81,00	306,35	24814,35
39104	86:03:0053904:1788	9,00	319,99	2879,91
39105	86:03:0030401:102326	508,00	700,22	355711,76
39106	86:03:0090202:6124	355,00	258,87	91898,85
39107	86:03:0090202:1125	19293,00	248,58	4795853,94
39108	86:00:0000000:42073	3900,00	246,28	960492,00
39109	86:03:0090201:98043	4,00	306,35	1225,40
39110	86:03:0100114:108	61,00	1764,60	107640,60
39111	86:03:0090102:7968	47439,00	170,78	8101632,42
39112	86:03:0051701:45	1074,00	1625,52	1745808,48
39113	86:03:0051709:42	6552,00	1058,43	6934833,36
39114	86:03:0030402:3706	1007,00	593,41	597563,87
39115	86:03:0030402:2530	1000,00	593,41	593410,00
39116	86:03:0000000:140102	42297,00	222,33	9403892,01
39117	86:03:0000000:138566	36100,00	203,14	7333354,00
39118	86:03:0030502:5551	62,00	319,99	19839,38
39119	86:03:0051701:70	71,00	3795,50	269480,50
39120	86:03:0090103:536	103,00	319,99	32958,97
39121	86:03:0090102:1200	285,00	239,55	68271,75
39122	86:03:0051701:1094	22,00	1655,51	36421,22
39123	86:03:0010601:92496	1201,00	212,90	255692,90
39124	86:03:0000000:139026	500,00	222,33	111165,00
39125	86:03:0050703:708	400,00	282,91	113164,00
39126	86:03:0090201:2365	260,00	306,35	79651,00
39127	86:03:0030501:534	8564,00	226,98	1943856,72
39128	86:03:0090102:8951	16255,00	160,00	2600800,00
39129	86:03:0051515:667	447,00	4945,73	2210741,31
39130	86:03:0000000:151030	15400,00	217,52	3349808,00
39131	86:03:0090203:5790	4,00	239,45	957,80
39132	86:03:0040101:1943	680,00	246,28	167470,40
39133	86:03:0030503:357	603,00	855,48	515854,44

39134	86:03:0000000:138416	397700,00	179,77	71494529,00
39135	86:03:0030301:127	56179,10	193,84	10889756,74
39136	86:03:0090102:8957	1173,00	201,34	236171,82
39137	86:03:0090101:755	45,00	223,26	10046,70
39138	86:03:0030301:2274	19676,00	193,84	3813995,84
39139	86:03:0000000:143873	1335442,00	222,33	296908819,86
39140	86:03:0030127:2130	619,00	233,31	144418,89
39141	86:03:0030401:97801	600,00	605,28	363168,00
39142	86:03:0030303:1037	460,00	623,08	286616,80
39143	86:03:0070301:11476	105887,90	186,72	19771388,69
39144	86:03:0053501:2526	243,00	269,66	65527,38
39145	86:03:0051710:824	598,00	919,00	549562,00
39146	86:03:0100115:1196	6294,00	704,93	4436829,42
39147	86:03:0053903:2054	14,00	319,99	4479,86
39148	86:03:0000000:136334	16287,00	3540,62	57666077,94
39149	86:03:0000000:145392	16827,00	222,33	3741146,91
39150	86:03:0030401:97920	600,00	599,34	359604,00
39151	86:03:0051605:110	895,00	2444,70	2188006,50
39152	86:03:0010601:1309	244,00	212,90	51947,60
39153	86:03:0030116:493	30,00	3063,46	91903,80
39154	86:03:0100106:964	793,00	256,41	203333,13
39155	86:03:0030127:884	992,00	233,31	231443,52
39156	86:03:0030504:405	603,00	581,54	350668,62
39157	86:03:0000000:7773	4852,00	1000,08	4852388,16
39158	86:03:0000000:140876	128468,00	181,57	23325934,76
39159	86:03:0000000:150643	1000,00	276,85	276850,00
39160	86:03:0030303:772	1119,00	623,08	697226,52
39161	86:03:0000000:139062	2900,00	222,33	644757,00
39162	86:03:0090101:2075	80035,00	140,22	11222507,70
39163	86:03:0030502:4840	800,00	855,48	684384,00
39164	86:03:0030301:68	28499,88	193,84	5524416,74
39165	86:03:0030109:4	48592,69	612,00	29738726,28
39166	86:03:0100102:1226	586,00	256,41	150256,26
39167	86:03:0070402:8021	85,00	275,05	23379,25
39168	86:03:0053904:851	1000,00	237,30	237300,00
39169	86:03:0060301:258	15600,00	186,96	2916576,00
39170	86:03:0051711:94	233,00	1253,92	292163,36
39171	86:03:0053201:2609	672,00	422,36	283825,92
39172	86:03:0090202:2103	39,00	248,58	9694,62
39173	86:03:0090202:3374	216,00	248,58	53693,28
39174	86:03:0100118:36	956,00	466,61	446079,16
39175	86:03:0000000:148665	53400,00	195,95	10463730,00
39176	86:03:0090203:5773	4,00	239,45	957,80
39177	86:03:0030127:882	448,00	233,31	104522,88
39178	86:03:0053301:4033	951,00	587,48	558693,48
39179	86:03:0030401:631	10219,00	194,15	1984018,85
39180	86:03:0010601:219	6572,80	201,34	1323367,55
39181	86:03:0000000:149259	345300,00	179,77	62074581,00
39182	86:03:0090103:2725	5808,00	204,94	1190291,52
39183	86:03:0053505:677	2539,00	219,32	556853,48
39184	86:03:0030127:521	900,00	233,31	209979,00
39185	86:03:0052105:23	3593,00	174,38	626547,34
39186	86:03:0000000:8105	4418,00	222,33	982253,94
39187	86:03:0000000:153733	76496,00	161,79	12376287,84
39188	86:00:0000000:36458	126400,00	181,57	22950448,00
39189	86:03:0030302:1403	522,00	611,21	319051,62
39190	86:03:0030302:1763	528,00	617,15	325855,20
39191	86:03:0030502:5240	4,00	261,05	1044,20
39192	86:03:0051710:1003	422,00	919,00	387818,00
39193	86:03:0050602:110	1032,00	122,62	126543,84
39194	86:03:0030504:379	891,00	581,54	518152,14
39195	86:03:0000000:2347	9300,00	222,33	2067669,00
39196	86:03:0051503:529	750,00	700,22	525165,00
39197	86:03:0090201:1246	1455,00	306,35	445739,25
39198	86:03:0090203:485	1193,00	271,45	323839,85
39199	86:00:0000000:2425	1522500,00	179,77	273699825,00
39200	86:00:0000000:16739	161800,00	179,77	29086786,00
39201	86:03:0000000:148451	6880,00	222,33	1529630,40
39202	86:03:0051202:396	614,00	415,20	254932,80
39203	86:03:0060105:108	1449,00	1226,21	1776778,29
39204	86:03:0000000:153419	750,00	78,28	58710,00
39205	86:03:0090203:100938	509,00	293,03	149152,27
39206	86:03:0030127:2218	1203,00	233,31	280671,93

39207	86:03:0000000:146442	387600,00	179,77	69678852,00
39208	86:03:0070401:3158	16500,00	160,00	2640000,00
39209	86:03:0051707:1450	23,00	1925,01	44275,23
39210	86:03:0030303:1666	586,00	623,08	365124,88
39211	86:03:0090102:514	35236,00	239,55	8440783,80
39212	86:03:0090201:6713	18,00	306,35	5514,30
39213	86:03:0090203:113	10890,83	239,45	2607809,24
39214	86:03:0051707:199	2300,00	2387,86	5492078,00
39215	86:03:0040101:91714	32399,00	176,17	5707731,83
39216	86:03:0010701:93075	500,00	251,68	125840,00
39217	86:03:0100110:56	4091,00	4099,14	16769581,74
39218	86:03:0030302:1495	501,00	617,15	309192,15
39219	86:03:0000000:150523	1000,00	222,33	222330,00
39220	86:03:0053502:1126	41180,00	232,82	9587527,60
39221	86:03:0090102:7861	34306,00	239,55	8218002,30
39222	86:03:0000000:2643	28170,00	222,33	6263036,10
39223	86:03:0030302:3480	538,00	611,21	328830,98
39224	86:03:0020401:53	25077,00	154,60	3876904,20
39225	86:03:0090203:5131	466,00	253,48	118121,68
39226	86:03:0010101:8	700,00	223,26	156282,00
39227	86:03:0000000:139473	54100,00	195,95	10600895,00
39228	86:03:0030303:1153	1091,00	623,08	679780,28
39229	86:03:0020301:22010	1,00	319,99	319,99
39230	86:03:0052107:2	2077,00	517,73	1075325,21
39231	86:03:0090203:360	3063,00	239,45	733435,35
39232	86:03:0040101:2279	1,00	319,99	319,99
39233	86:03:0051712:198	913,00	1625,52	1484099,76
39234	86:03:0090102:1187	11878,00	239,55	2845374,90
39235	86:03:0000000:145580	7367,00	222,33	1637905,11
39236	86:03:0000000:144916	759,00	222,33	168748,47
39237	86:03:0051712:128	1152,00	1625,52	1872599,04
39238	86:03:0051514:43	887,00	6376,31	5655786,97
39239	86:03:0100102:1767	560,00	256,41	143589,60
39240	86:03:0030116:513	27,00	3063,46	82713,42
39241	86:03:0090103:459	4155,00	252,44	1048888,20
39242	86:03:0090203:3050	16876,00	185,16	3124760,16
39243	86:03:0000000:142072	5300,00	222,33	1178349,00
39244	86:03:0051703:422	19,00	1925,01	36575,19
39245	86:03:0053903:1817	23641,00	236,28	5585895,48
39246	86:03:0000000:143456	97600,00	185,16	18071616,00
39247	86:03:0050102:2023	1259,00	1818,30	2289239,70
39248	86:03:0090101:998	291,00	223,26	64968,66
39249	86:03:0051514:65	616,00	4945,73	3046569,68
39250	86:03:0053904:1839	1382,00	230,11	318012,02
39251	86:03:0053301:3627	1130,00	664,62	751020,60
39252	86:03:0090102:1794	149,00	319,99	47678,51
39253	86:03:0100201:405	9528,00	195,50	1862724,00
39254	86:03:0053904:963	1393,00	230,11	320543,23
39255	86:03:0090102:2142	14967,00	186,96	2798230,32
39256	86:03:0030502:5395	4,00	261,05	1044,20
39257	86:03:0030402:1829	1000,00	587,48	587480,00
39258	86:03:0020301:1552	8,00	275,05	2200,40
39259	86:03:0070402:10220	48083,00	215,46	10359963,18
39260	86:03:0010504:803	1976,00	1362,46	2692220,96
39261	86:03:0080401:4985	260718,00	133,03	34683315,54
39262	86:03:0100301:5718	27300,00	197,14	5381922,00
39263	86:03:0080401:57	215660,00	171,22	36925305,20
39264	86:03:0053903:2893	429,00	236,28	101364,12
39265	86:03:0000000:141215	96680,00	185,16	17901268,80
39266	86:03:0030401:100958	474,00	706,16	334719,84
39267	86:03:0060110:285	1039,00	817,48	849361,72
39268	86:03:0060103:37	1200,00	1337,04	1604448,00
39269	86:03:0000000:147251	1278361,00	179,77	229810956,97
39270	86:03:0090203:5808	4,00	239,45	957,80
39271	86:03:0030301:95434	184202,00	193,84	35705715,68
39272	86:03:0090103:3410	13940,00	219,32	3057320,80
39273	86:03:0000000:154218	374485,00	222,33	83259250,05
39274	86:03:0080401:2157	14600,00	161,79	2362134,00
39275	86:03:0053903:3048	3507,00	213,93	750252,51
39276	86:03:0011201:1091	15972,00	217,52	3474229,44
39277	86:03:0053903:2084	4,00	236,28	945,12
39278	86:03:0000000:145981	15330,00	217,52	3334581,60
39279	86:03:0010701:91447	459,00	217,52	99841,68

39280	86:00:0000000:20118	52300,00	195,95	10248185,00
39281	86:03:0090203:4339	9981,00	239,45	2389950,45
39282	86:03:0053502:1381	80,00	275,05	22004,00
39283	86:03:0053904:536	12467,00	190,56	2375711,52
39284	86:03:0000000:1786	288,00	5036,93	1450635,84
39285	86:03:0051515:302	940,00	4945,73	4648986,20
39286	86:03:0090102:9304	258,00	239,55	61803,90
39287	86:03:0090203:4327	1184,00	239,45	283508,80
39288	86:03:0100102:1332	686,00	256,41	175897,26
39289	86:03:0051710:909	481,00	919,00	442039,00
39290	86:03:0090202:1897	238,00	248,58	59162,04
39291	86:03:0090102:1136	4380,00	239,55	1049229,00
39292	86:03:0010901:530	19873,00	183,37	3644112,01
39293	86:03:0030503:410	600,00	855,48	513288,00
39294	86:03:0030301:457	20600,00	181,57	3740342,00
39295	86:03:0030402:2185	1000,00	587,48	587480,00
39296	86:03:0030502:5283	4,00	261,05	1044,20
39297	86:03:0040101:91919	3600,00	248,08	893088,00
39298	86:03:0090101:315	30,00	223,26	6697,80
39299	86:03:0000000:137280	62,00	222,33	13784,46
39300	86:03:0000000:148285	16032,00	222,33	3564394,56
39301	86:03:0000000:148617	5253,00	222,33	1167899,49
39302	86:03:0030303:664	579,00	623,08	360763,32
39303	86:03:0090202:76	6553,00	248,58	1628944,74
39304	86:03:0000000:142240	94878,00	185,16	17567610,48
39305	86:03:0090203:4513	13397,00	239,45	3207911,65
39306	86:03:0000000:138097	188138,00	222,33	41828721,54
39307	86:03:0090202:1754	11971,00	248,58	2975751,18
39308	86:03:0040101:59	7048,36	233,70	1647201,73
39309	86:03:0100102:811	620,00	256,41	158974,20
39310	86:03:0051613:584	606,00	855,48	518420,88
39311	86:03:0060102:468	611,00	367,91	224793,01
39312	86:03:0100302:420	43750,00	170,78	7471625,00
39313	86:03:0030401:101745	584,00	670,55	391601,20
39314	86:03:0030109:10	32361,00	561,00	18154521,00
39315	86:03:0051612:498	690,00	855,48	590281,20
39316	86:03:0053501:2239	3617,00	212,13	767274,21
39317	86:03:0090202:3217	126,00	248,58	31321,08
39318	86:03:0030502:5539	1,00	319,99	319,99
39319	86:03:0000000:147139	2809,00	222,33	624524,97
39320	86:03:0090202:3447	89,00	275,05	24479,45
39321	86:03:0000000:1875	20480,00	222,33	4553318,40
39322	86:03:0090202:3071	137,00	248,58	34055,46
39323	86:03:0100106:734	893,00	256,41	228974,13
39324	86:03:0100201:7	558400,10	133,03	74283965,30
39325	86:03:0000000:147632	3288,00	222,33	731021,04
39326	86:03:0051512:73	766,00	5490,71	4205883,86
39327	86:03:0030303:1896	965,00	534,07	515377,55
39328	86:03:0030401:97985	1000,00	605,28	605280,00
39329	86:03:0030401:102854	1095,00	670,55	734252,25
39330	86:03:0051202:323	910,00	422,36	384347,60
39331	86:03:0053401:1686	1102,00	273,25	301121,50
39332	86:03:0000000:145644	59758,00	222,33	13285996,14
39333	86:03:0030127:1233	535,00	233,31	124820,85
39334	86:03:0053506:1076	13295,00	190,56	2533495,20
39335	86:03:0000000:143176	73900,00	190,56	14082384,00
39336	86:03:0011301:32	3600,00	248,08	893088,00
39337	86:03:0000000:141838	159600,00	179,77	28691292,00
39338	86:03:0051103:285	3939,00	317,30	1249844,70
39339	86:03:0030301:1129	5600,00	204,94	1147664,00
39340	86:03:0090202:1412	4670,00	240,89	1124956,30
39341	86:03:0030401:94571	1182,00	605,28	715440,96
39342	86:03:0100111:403	4368,00	601,93	2629230,24
39343	86:03:0080401:8455	5750,00	171,22	984515,00
39344	86:03:0100106:758	703,00	220,51	155018,53
39345	86:03:0000000:150109	4600,00	222,33	1022718,00
39346	86:03:0030401:97935	600,00	640,80	384480,00
39347	86:03:0090202:2363	5726,00	248,58	1423369,08
39348	86:03:0030402:2651	1004,00	593,41	595783,64
39349	86:03:0000000:139771	1251,00	271,45	339583,95
39350	86:03:0030502:395	15700,00	160,00	2512000,00
39351	86:03:0030401:98095	257309,00	179,77	46256438,93
39352	86:03:0030301:90012	812,00	617,15	501125,80

39353	86:03:0030502:91227	894,00	581,54	519896,76
39354	86:03:0051301:90	1599602,00	49,07	78492470,14
39355	86:03:0000000:140516	10200,00	226,51	2310402,00
39356	86:03:0020301:1423	12,00	275,05	3300,60
39357	86:03:0030502:90869	750,00	569,67	427252,50
39358	86:03:0030302:3454	520,00	605,28	314745,60
39359	86:03:0030302:3535	496,00	617,15	306106,40
39360	86:00:0000000:36903	180700,00	179,77	32484439,00
39361	86:03:0100201:431	26565,00	195,50	5193457,50
39362	86:03:0000000:149891	322100,00	222,33	71612493,00
39363	86:03:0070402:10095	10259,00	215,46	2210404,14
39364	86:03:0000000:143721	124000,00	181,57	22514680,00
39365	86:03:0000000:93196	75,00	1000,08	75006,00
39366	86:03:0030301:1833	28870,00	177,97	5137993,90
39367	86:03:0000000:147722	1358,00	222,33	301924,14
39368	86:03:0051613:847	587,00	855,48	502166,76
39369	86:03:0000000:149077	29300,00	206,74	6057482,00
39370	86:03:0030504:577	573,00	575,61	329824,53
39371	86:03:0030301:6341	8560,00	193,84	1659270,40
39372	86:03:0090201:18	173319,70	179,77	31157682,47
39373	86:03:0051708:45	1310,00	1192,75	1562502,50
39374	86:03:0000000:152876	16447,00	185,16	3045326,52
39375	86:03:0053903:1181	163280,00	133,03	21721138,40
39376	86:03:0000000:140140	300,00	222,33	66699,00
39377	86:03:0010601:91805	151260,00	154,60	23384796,00
39378	86:03:0090202:2036	3379,00	248,58	839951,82
39379	86:03:0010601:92475	320000,00	179,77	57526400,00
39380	86:03:0020301:396	3600,00	248,08	893088,00
39381	86:03:0030401:93925	469,00	700,22	328403,18
39382	86:03:0090203:183	16834,37	239,45	4030989,90
39383	86:03:0030301:94161	123700,00	181,57	22460209,00
39384	86:03:0030502:5361	4,00	261,05	1044,20
39385	86:03:0000000:144096	33775,00	222,33	7509195,75
39386	86:03:0090102:1060	896,00	239,55	214636,80
39387	86:03:0030504:286	900,00	581,54	523386,00
39388	86:03:0090101:2510	390,00	223,26	87071,40
39389	86:03:0053801:131	1522,00	205,03	312055,66
39390	86:03:0090101:2184	69724,00	163,59	11406149,16
39391	86:03:0070402:9331	5942,00	204,94	1217753,48
39392	86:03:0051709:34	9081,00	1058,43	9611602,83
39393	86:03:0020401:539	269,00	309,20	83174,80
39394	86:03:0040101:91705	4771,00	206,74	986356,54
39395	86:03:0052102:78	43882,00	170,78	7494167,96
39396	86:03:0090203:101009	105,00	275,05	28880,25
39397	86:03:0000000:148759	70056,00	222,33	15575550,48
39398	86:03:0090202:720	16714,00	248,58	4154766,12
39399	86:03:0000000:145892	2654,00	222,33	590063,82
39400	86:03:0000000:149785	102700,00	185,16	19015932,00
39401	86:03:0010701:2003	9,00	319,99	2879,91
39402	86:03:0000000:140043	171620,00	179,77	30852127,40
39403	86:03:0090202:6058	64563,00	142,02	9169237,26
39404	86:03:0053301:45	1200,00	233,70	280440,00
39405	86:03:0000000:152452	557338,00	222,33	123912957,54
39406	86:03:0090102:1469	4016,00	239,55	962032,80
39407	86:03:0010504:219	1202,00	1362,46	1637676,92
39408	86:03:0020301:17607	83038,00	242,16	20108482,08
39409	86:03:0030303:2674	466,00	623,08	290355,28
39410	86:03:0000000:146606	11635,00	222,33	2586809,55
39411	86:03:0000000:145361	221025,00	179,77	39733664,25
39412	86:03:0020501:435	8400,00	197,75	1661100,00
39413	86:03:0090102:7860	35173,00	239,55	8425692,15
39414	86:03:0030303:1310	566,00	617,15	349306,90
39415	86:03:0000000:145234	9280,00	222,33	2063222,40
39416	86:03:0010701:92496	40243,00	199,54	8030088,22
39417	86:03:0053502:1047	4397,00	208,53	916906,41
39418	86:03:0051503:560	750,00	706,16	529620,00
39419	86:03:0051503:102	600,00	700,22	420132,00
39420	86:03:0030401:8961	244,00	258,35	63037,40
39421	86:03:0000000:8067	208710,00	179,77	37519796,70
39422	86:03:0000000:146099	84100,00	161,79	13606539,00
39423	86:03:0053201:2348	1923,00	422,36	812198,28
39424	86:03:0070402:2468	83581,00	161,79	13522569,99
39425	86:03:0050102:542	10,00	237,30	2373,00

39426	86:03:0100105:522	15502,00	714,00	11068428,00
39427	86:03:0000000:2667	14980,00	222,33	3330503,40
39428	86:03:0051707:63	900,00	1625,52	1462968,00
39429	86:03:0020301:32	72801,00	190,56	13872958,56
39430	86:03:0030401:9368	4,00	258,35	1033,40
39431	86:03:0090202:330	853,00	248,58	212038,74
39432	86:03:0030301:378	10150,00	193,84	1967476,00
39433	86:03:0030103:36	58274,00	601,80	35069293,20
39434	86:03:0052106:10	1925,00	517,73	996630,25
39435	86:03:0000000:140035	4900,00	240,89	1180361,00
39436	86:03:0010801:367	58200,00	167,19	9730458,00
39437	86:03:0100301:2751	105,80	197,14	20857,41
39438	86:03:0000000:140361	315,00	222,33	70033,95
39439	86:03:0100201:335	4322,00	195,50	844951,00
39440	86:03:0090202:3284	484,00	248,58	120312,72
39441	86:03:0020501:3304	33611,00	174,38	5861086,18
39442	86:03:0051503:296	600,00	700,22	420132,00
39443	86:03:0053301:73	18732,00	74,98	1404525,36
39444	86:03:0053201:2917	779,00	422,36	329018,44
39445	86:03:0100301:14520	251844,00	154,60	38935082,40
39446	86:03:0020301:237	14850,00	188,76	2803086,00
39447	86:03:0030401:94575	1059,00	605,28	640991,52
39448	86:03:0030301:1300	15700,00	186,96	2935272,00
39449	86:03:0090201:2440	8766,00	306,35	2685464,10
39450	86:03:0090201:1883	1334,00	306,35	408670,90
39451	86:03:0090101:882	367,00	223,26	81936,42
39452	86:03:0030303:1107	518,00	617,15	319683,70
39453	86:03:0070202:106	853,00	1049,09	894873,77
39454	86:03:0000000:139015	13000,00	222,33	2890290,00
39455	86:03:0051608:416	21020,00	716,21	15054734,20
39456	86:03:0090203:4575	6826,00	239,45	1634485,70
39457	86:03:0090101:2566	3886,00	212,13	824337,18
39458	86:03:0053904:1889	16869,00	185,16	3123464,04
39459	86:03:0030302:2424	1083,00	611,21	661940,43
39460	86:03:0090102:4984	1747,00	239,55	418493,85
39461	86:03:0053904:585	6065,00	250,10	1516856,50
39462	86:03:0000000:138590	83400,00	188,76	15742584,00
39463	86:03:0020401:95480	24570,00	208,53	5123582,10
39464	86:03:0000000:143969	23761,00	222,33	5282783,13
39465	86:03:0040101:91862	11,00	275,05	3025,55
39466	86:03:0030301:1948	3361,00	193,84	651496,24
39467	86:03:0030302:3438	705,00	611,21	430903,05
39468	86:03:0090203:4759	6484,00	239,45	1552593,80
39469	86:03:0030501:980	700,00	285,83	200081,00
39470	86:03:0030301:1260	300,00	193,84	58152,00
39471	86:03:0051712:160	841,00	1625,52	1367062,32
39472	86:03:0051513:130	511,00	264,77	135297,47
39473	86:03:0051509:369	1855,00	1818,30	3372946,50
39474	86:03:0000000:145949	30761,00	222,33	6839093,13
39475	86:03:0100106:1063	748,00	256,41	191794,68
39476	86:03:0100301:12056	2208,00	197,14	435285,12
39477	86:03:0030502:377	3600,00	248,08	893088,00
39478	86:03:0040101:90751	4100,00	244,49	1002409,00
39479	86:03:0100118:857	1000,00	401,28	401280,00
39480	86:03:0000000:148629	86920,00	222,33	19324923,60
39481	86:03:0090102:1028	7947,00	239,55	1903703,85
39482	86:03:0100106:699	822,00	256,41	210769,02
39483	86:03:0000000:142096	962,00	222,33	213881,46
39484	86:03:0053904:1865	1053,00	250,10	263355,30
39485	86:03:0100301:1216	9735,00	194,15	1890050,25
39486	86:03:0030301:95163	314228,00	179,77	56488767,56
39487	86:03:0053301:2221	738,00	664,62	490489,56
39488	86:03:0000000:147235	14239,00	222,33	3165756,87
39489	86:03:0040101:91841	44725,00	235,05	10512611,25
39490	86:03:0030302:4104	510,00	617,15	314746,50
39491	86:03:0100301:5829	10876,00	197,14	2144094,64
39492	86:03:0011101:616	367350,00	154,60	56792310,00
39493	86:03:0100107:2300	63,00	3524,56	222047,28
39494	86:03:0090101:1988	989,00	276,85	273804,65
39495	86:03:0090201:2729	427,00	306,35	130811,45
39496	86:03:0030303:1954	568,00	623,08	353909,44
39497	86:03:0090203:365	8666,00	239,45	2075073,70
39498	86:03:0051401:123	953,00	940,10	895915,30

39499	86:03:0000000:144984	615,00	222,33	136732,95
39500	86:03:0053501:2654	554,00	234,71	130029,34
39501	86:03:0000000:139232	55000,00	194,15	10678250,00
39502	86:03:0000000:2482	63100,00	222,33	14029023,00
39503	86:03:0090102:1677	3008,00	239,55	720566,40
39504	86:00:0000000:9400	349,00	222,33	77593,17
39505	86:03:0051610:385	600,00	855,48	513288,00
39506	86:03:0051701:144	128,00	464,85	59500,80
39507	86:03:0051604:20	81,00	3112,31	252097,11
39508	86:03:0090202:1527	7144,00	233,70	1669552,80
39509	86:03:0030112:37	1354,00	2036,78	2757800,12
39510	86:03:0053502:404	25,00	232,82	5820,50
39511	86:03:0010601:91946	21710,00	181,57	3941884,70
39512	86:03:0090202:51	1254,00	248,58	311719,32
39513	86:03:0030301:6851	4903,00	193,84	950397,52
39514	86:03:0100106:830	721,00	256,41	184871,61
39515	86:03:0030127:20	599,00	233,31	139752,69
39516	86:03:0010901:534	4244,00	210,33	892640,52
39517	86:03:0052602:227	3662,00	212,13	776820,06
39518	86:03:0030401:102785	47940,00	258,35	12385299,00
39519	86:03:0020301:21898	244,00	242,16	59087,04
39520	86:03:0100301:1051	9420,00	197,14	1857058,80
39521	86:03:0000000:144409	173705,00	222,33	38619832,65
39522	86:03:0000000:144063	28316,00	222,33	6295496,28
39523	86:03:0020202:596	661,00	912,85	603393,85
39524	86:03:0030402:1759	244,00	1266,98	309143,12
39525	86:03:0090203:532	27,00	319,99	8639,73
39526	86:03:0050102:2020	744,00	381,49	283828,56
39527	86:03:0053502:771	5000,00	123,49	617450,00
39528	86:03:0060201:3156	146414,00	179,77	26320844,78
39529	86:03:0090102:744	5490,00	239,55	1315129,50
39530	86:03:0030502:5482	32,00	275,05	8801,60
39531	86:03:0053904:1832	112,00	275,05	30805,60
39532	86:03:0000000:145956	4000,00	244,49	977960,00
39533	86:03:0011301:1353	3600,00	248,08	893088,00
39534	86:03:0010601:90681	3600,00	213,93	770148,00
39535	86:03:0000000:145825	2610,00	253,48	661582,80
39536	86:03:0011101:1869	81,00	205,52	16647,12
39537	86:03:0053903:3457	633,00	236,28	149565,24
39538	86:03:0090202:1472	124,00	319,99	39678,76
39539	86:03:0051503:630	750,00	706,16	529620,00
39540	86:03:0010701:91346	2840,00	215,72	612644,80
39541	86:03:0051712:2613	541,00	1397,95	756290,95
39542	86:03:0090202:2754	588,00	248,58	146165,04
39543	86:03:0000000:145426	400,00	222,33	88932,00
39544	86:03:0090102:2227	43107,00	239,55	10326281,85
39545	86:03:0000000:143737	35000,00	203,14	7109900,00
39546	86:03:0053201:1745	52,00	242,49	12609,48
39547	86:03:0030302:1858	500,00	611,21	305605,00
39548	86:03:0070402:10235	28850,00	215,46	6216021,00
39549	86:03:0011101:1657	100166,00	160,00	16026560,00
39550	86:03:0030502:4966	1111,00	855,48	950438,28
39551	86:03:0000000:149855	1459,00	222,33	324379,47
39552	86:03:0090201:808	3453,00	306,35	1057826,55
39553	86:02:0000000:7567	35682,00	203,14	7248441,48
39554	86:03:0051515:335	538,00	4945,73	2660802,74
39555	86:03:0030101:269	6022,00	830,03	4998440,66
39556	86:03:0090102:3990	244,00	312,80	76323,20
39557	86:03:0051515:618	1128,00	4945,73	5578783,44
39558	86:03:0100102:1401	622,00	256,41	159487,02
39559	86:03:0030504:327	1200,00	581,54	697848,00
39560	86:03:0030502:90624	1881,00	261,05	491035,05
39561	86:03:0000000:150282	16788,00	0,51	8561,88
39562	86:03:0030302:1379	537,00	611,21	328219,77
39563	86:03:0000000:2875	154689,00	222,33	34392005,37
39564	86:03:0030301:12597	3,90	193,84	755,98
39565	86:03:0030401:568	18700,00	258,35	4831145,00
39566	86:03:0060102:324	601,00	367,91	221113,91
39567	86:03:0010601:1432	4,00	212,90	851,60
39568	86:03:0000000:147041	39023,00	201,34	7856890,82
39569	86:03:0000000:144895	23193,00	222,33	5156499,69
39570	86:03:0030301:1017	10800,00	194,15	2096820,00
39571	86:03:0053202:643	700,00	581,54	407078,00

39572	86:03:0000000:123637	72400,00	190,56	13796544,00
39573	86:03:0100102:1021	748,00	256,41	191794,68
39574	86:03:0090102:8699	2254,00	190,56	429522,24
39575	86:03:0010701:91232	3670,00	246,28	903847,60
39576	86:03:0100102:904	615,00	256,41	157692,15
39577	86:03:0053401:1373	258,00	267,86	69107,88
39578	86:03:0010901:330	330000,00	154,60	51018000,00
39579	86:03:0000000:146686	2020,00	222,33	449106,60
39580	86:03:0053301:4594	603,00	640,88	386450,64
39581	86:03:0053301:3568	1049,00	670,55	703406,95
39582	86:03:0090102:1474	25719,00	179,77	4623504,63
39583	86:03:0070402:142	33745,00	203,14	6854959,30
39584	86:03:0051301:170	494,00	1116,39	551496,66
39585	86:03:0100102:725	691,00	256,41	177179,31
39586	86:03:0090201:6543	17011,00	215,72	3669612,92
39587	86:03:0030301:7162	6000,00	193,84	1163040,00
39588	86:03:0000000:144207	14442,00	222,33	3210889,86
39589	86:03:0030303:1758	1242,00	623,08	773865,36
39590	86:03:0060110:336	934,00	817,48	763526,32
39591	86:03:0053301:4718	600,00	640,88	384528,00
39592	86:03:0090103:2044	153838,00	252,44	38834864,72
39593	86:03:0030502:5202	724,00	261,05	189000,20
39594	86:03:0090201:6503	18,00	275,05	4950,90
39595	86:03:0090202:2025	1092,00	248,58	271449,36
39596	86:03:0051710:1359	541,00	919,00	497179,00
39597	86:03:0000000:140865	6500,00	235,50	1530750,00
39598	86:03:0030401:99137	605,00	700,22	423633,10
39599	86:03:0030302:1992	500,00	611,21	305605,00
39600	86:03:0051703:401	20,00	1925,01	38500,20
39601	86:03:0080401:2813	269700,00	171,22	46178034,00
39602	86:03:0030502:4619	924,00	605,28	559278,72
39603	86:03:0070402:9803	4500,00	179,77	808965,00
39604	86:03:0000000:138553	76534,00	188,76	14446557,84
39605	86:03:0090202:726	4584,00	248,58	1139490,72
39606	86:03:0010601:90922	113273,00	158,20	17919788,60
39607	86:03:0030301:96492	914,00	456,93	417634,02
39608	86:03:0090101:1482	2681,00	217,52	583171,12
39609	86:03:0000000:144261	19838,00	222,33	4410582,54
39610	86:03:0000000:143042	4050,00	244,49	990184,50
39611	86:03:0090202:2066	217,00	248,58	53941,86
39612	86:03:0070402:9931	8,00	215,46	1723,68
39613	86:03:0040101:91350	51800,00	168,98	8753164,00
39614	86:03:0051611:924	585,00	855,48	500455,80
39615	86:03:0030119:33	1185,00	2036,78	2413584,30
39616	86:03:0100114:85	2085,00	601,93	1255024,05
39617	86:03:0000000:152211	14891,00	188,76	2810825,16
39618	86:03:0030303:600	508,00	623,08	316524,64
39619	86:03:0030302:3258	534,00	617,15	329558,10
39620	86:03:0090203:3101	7317,00	231,90	1696812,30
39621	86:03:0030401:97561	600,00	605,28	363168,00
39622	86:03:0053202:846	700,00	581,54	407078,00
39623	86:03:0000000:137650	78962,00	161,79	12775261,98
39624	86:03:0090201:505	1885,00	192,35	362579,75
39625	86:03:0051503:365	600,00	700,22	420132,00
39626	86:03:0040101:90789	660208,00	154,60	102068156,80
39627	86:03:0100201:332	1140,00	195,50	222870,00
39628	86:03:0030502:5276	4,00	261,05	1044,20
39629	86:03:0000000:144914	21631,00	222,33	4809220,23
39630	86:03:0040101:12	39001,62	172,58	6730899,58
39631	86:03:0090103:571	344,00	252,44	86839,36
39632	86:03:0051708:19	19,00	1155,25	21949,75
39633	86:03:0030301:912	3590,00	193,84	695885,60
39634	86:03:0051712:2335	96,00	1925,01	184800,96
39635	86:03:0030401:101993	999,00	700,22	699519,78
39636	86:03:0090102:9240	1281,00	239,55	306863,55
39637	86:03:0080401:8574	16400,00	186,96	3066144,00
39638	86:03:0050102:344	1406,00	313,37	440598,22
39639	86:00:0000000:18921	67467,00	0,72	48576,24
39640	86:03:0100107:72	736,00	466,61	343424,96
39641	86:03:0010701:93031	38578,00	172,58	6657791,24
39642	86:03:0090102:872	3312,00	239,55	793389,60
39643	86:03:0020301:6244	24700,00	242,16	5981352,00
39644	86:03:0080501:43	219153,00	166,00	36379398,00

39645	86:03:0053904:1874	10408,00	194,15	2020713,20
39646	86:03:0020202:144	668,00	912,85	609783,80
39647	86:03:0030127:611	461,00	233,31	107555,91
39648	86:03:0030401:97754	600,00	599,34	359604,00
39649	86:03:0080401:2121	91300,00	138,42	12637746,00
39650	86:03:0030301:1221	5400,00	204,94	1106676,00
39651	86:03:0030301:853	23100,00	156,40	3612840,00
39652	86:03:0090102:2037	3085,00	239,55	739011,75
39653	86:03:0030501:3153	1,00	319,99	319,99
39654	86:03:0030303:754	953,00	623,08	593795,24
39655	86:03:0053501:2197	534,00	350,11	186958,74
39656	86:03:0020301:285	12150,00	192,35	2337052,50
39657	86:03:0020202:218	886,00	912,85	808785,10
39658	86:03:0090101:397	9,00	319,99	2879,91
39659	86:03:0000000:122470	1696,00	235,73	399798,08
39660	86:03:0053401:1626	911,00	239,09	217810,99
39661	86:03:0010601:91836	15668,00	186,96	2929289,28
39662	86:03:0030301:2252	31417,00	193,84	6089871,28
39663	86:03:0010701:91906	14907,00	188,76	2813845,32
39664	86:03:0060102:274	553,00	367,91	203454,23
39665	86:03:0090202:182	748,00	248,58	185937,84
39666	86:03:0090201:99204	193,00	306,35	59125,55
39667	86:03:0090201:98579	183,00	306,35	56062,05
39668	86:03:0020101:1584	2091,00	244,96	512211,36
39669	86:00:0000000:42581	3820,00	0,72	2750,40
39670	86:03:0030303:848	835,00	623,08	520271,80
39671	86:03:0030301:22372	10000,00	194,15	1941500,00
39672	86:03:0000000:144715	6014,00	222,33	1337092,62
39673	86:03:0000000:135747	2550509,00	222,33	567054665,97
39674	86:03:0010701:92566	109,00	275,05	29980,45
39675	86:03:0030302:2057	500,00	611,21	305605,00
39676	86:03:0030504:360	935,00	581,54	543739,90
39677	86:03:0100106:944	613,00	256,41	157179,33
39678	86:03:0030111:223	782,00	1357,85	1061838,70
39679	86:03:0053201:2266	1370,00	199,54	273369,80
39680	86:03:0020101:499	2,00	0,51	1,02
39681	86:03:0090201:6466	9,00	306,35	2757,15
39682	86:03:0030501:305	26566,00	154,60	4107103,60
39683	86:03:0090201:387	15511,00	306,35	4751794,85
39684	86:03:0040101:90903	3600,00	248,08	893088,00
39685	86:03:0090102:9492	4,00	239,55	958,20
39686	86:03:0010601:92317	102362,00	160,00	16377920,00
39687	86:03:0020301:1287	1,00	275,05	275,05
39688	86:03:0000000:149386	10700,00	224,71	2404397,00
39689	86:03:0030301:2150	7669,00	193,84	1486558,96
39690	86:03:0090202:3220	23529,00	248,58	5848838,82
39691	86:00:0000000:27493	285700,00	179,77	51360289,00
39692	86:03:0010601:91267	76583,00	188,76	14455807,08
39693	86:03:0090202:2211	721,00	248,58	179226,18
39694	86:00:0000000:6459	105600,00	183,37	19363872,00
39695	86:03:0053301:2091	16570,00	198,75	3293287,50
39696	86:03:0090203:169	8731,72	239,45	2090810,35
39697	86:03:0000000:141016	24816,00	222,33	5517341,28
39698	86:03:0090203:2228	441,00	239,45	105597,45
39699	86:03:0010701:92795	172158,00	154,60	26615626,80
39700	86:03:0030119:29	12217,00	2147,20	26232342,40
39701	86:03:0020301:703	19010,00	158,20	3007382,00
39702	86:03:0000000:140283	27700,00	206,74	5726698,00
39703	86:03:0053201:2331	5360,00	204,94	1098478,40
39704	86:03:0053903:3295	33733,00	174,38	5882360,54
39705	86:03:0000000:145174	305,00	222,33	67810,65
39706	86:03:0051301:678	1408,00	940,10	1323660,80
39707	86:03:0000000:2690	18185,00	158,20	2876867,00
39708	86:03:0040101:91319	404,00	221,12	89332,48
39709	86:03:0010701:1959	772,00	242,69	187356,68
39710	86:03:0052106:380	1170,00	449,61	526043,70
39711	86:03:0020301:294	11470,00	192,35	2206254,50
39712	86:03:0090202:1287	7117,00	233,70	1663242,90
39713	86:03:0100112:64	1462,00	741,39	1083912,18
39714	86:03:0030503:510	689,00	855,48	589425,72
39715	86:03:0090203:5696	4,00	319,99	1279,96
39716	86:03:0090203:5933	21,00	239,45	5028,45
39717	86:03:0100114:121	9350,00	2147,20	20076320,00

39718	86:03:0070402:1838	3974,00	215,46	856238,04
39719	86:03:0090101:2170	4657,00	206,74	962788,18
39720	86:03:0000000:146520	17509,00	222,33	3892775,97
39721	86:03:0090202:1510	502,00	293,03	147101,06
39722	86:03:0020301:445	400,00	242,16	96864,00
39723	86:03:0070402:10380	20749,00	181,57	3767395,93
39724	86:03:0000000:145400	198708,00	222,33	44178749,64
39725	86:03:0000000:142188	11000,00	222,33	2445630,00
39726	86:03:0030302:3854	527,00	617,15	325238,05
39727	86:03:0080401:6469	247824,00	179,77	44551320,48
39728	86:03:0053801:195	1400,00	230,11	322154,00
39729	86:03:0090201:6709	5,00	306,35	1531,75
39730	86:03:0000000:141530	1100,00	273,25	300575,00
39731	86:00:0000000:32969	21587,00	222,33	4799437,71
39732	86:03:0053401:319	4,00	244,94	979,76
39733	86:03:0040101:1791	4,00	235,05	940,20
39734	86:03:0090201:2095	229,00	306,35	70154,15
39735	86:03:0030127:735	503,00	233,31	117354,93
39736	86:03:0011301:1315	3170,00	215,72	683832,40
39737	86:03:0030302:1813	501,00	617,15	309192,15
39738	86:03:0030502:5405	4,00	261,05	1044,20
39739	86:03:0090202:1128	1867,00	248,58	464098,86
39740	86:03:0051710:898	1078,00	919,00	990682,00
39741	86:03:0000000:149469	315300,00	179,77	56681481,00
39742	86:03:0090101:407	9,00	223,26	2009,34
39743	86:03:0030127:1500	505,00	233,31	117821,55
39744	86:03:0030127:2290	484,00	233,31	112922,04
39745	86:03:0090102:434	13076,00	190,56	2491762,56
39746	86:03:0090202:936	18816,00	248,58	4677281,28
39747	86:03:0000000:143413	22220,00	222,33	4940172,60
39748	86:03:0090202:2548	1090,00	248,58	270952,20
39749	86:03:0070402:9793	32,00	215,46	6894,72
39750	86:03:0010701:1188	1605,00	222,88	357722,40
39751	86:03:0051609:63	6760,00	144,70	978172,00
39752	86:03:0053201:2688	639,00	422,36	269888,04
39753	86:03:0000000:139481	74900,00	222,33	16652517,00
39754	86:00:0000000:23617	46100,00	197,75	9116275,00
39755	86:03:0030401:145	6500,00	258,35	1679275,00
39756	86:03:0000000:147090	6839,00	222,33	1520514,87
39757	86:03:0053801:128	48,00	205,03	9841,44
39758	86:00:0000000:38534	88300,00	186,96	16508568,00
39759	86:03:0090202:1363	392,00	300,22	117686,24
39760	86:03:0070402:1217	42,00	319,99	13439,58
39761	86:03:0090101:555	219,00	271,45	59447,55
39762	86:03:0090103:539	272,00	309,20	84102,40
39763	86:03:0090201:1659	16569,00	306,35	5075913,15
39764	86:03:0090203:180	493,86	293,03	144715,80
39765	86:03:0090201:2732	1158,00	306,35	354753,30
39766	86:03:0051602:145	30,00	1412,95	42388,50
39767	86:03:0030407:720	700,00	577,77	404439,00
39768	86:03:0000000:140969	6900,00	233,70	1612530,00
39769	86:03:0090202:638	2599,00	248,58	646059,42
39770	86:03:0000000:151988	21,00	1000,08	21001,68
39771	86:03:0090103:793	3001,00	215,72	647375,72
39772	86:03:0000000:142298	558110,00	179,77	100331434,70
39773	86:03:0051613:625	569,00	855,48	486768,12
39774	86:03:0030402:2316	1104,00	593,41	655124,64
39775	86:03:0020202:240	430,00	912,85	392525,50
39776	86:03:0090101:897	110,00	223,26	24558,60
39777	86:03:0020301:1739	7,00	319,99	2239,93
39778	86:03:0060115:9	11996,69	192,35	2307563,32
39779	86:03:0053505:563	9240,00	195,95	1810578,00
39780	86:03:0030401:101984	902,00	700,22	631598,44
39781	86:03:0000000:140340	1595,00	222,33	354616,35
39782	86:03:0020301:4440	2,00	275,05	550,10
39783	86:03:0000000:142514	456,00	296,62	135258,72
39784	86:03:0090103:370	2967,00	252,44	748989,48
39785	86:03:0030301:1785	15113,00	186,96	2825526,48
39786	86:03:0030501:98	3400,00	226,98	771732,00
39787	86:03:0040103:89	1,00	319,99	319,99
39788	86:03:0090203:4741	39146,00	239,45	9373509,70
39789	86:03:0090102:8891	10907,00	239,55	2612771,85
39790	86:03:0090203:4424	19725,00	213,93	4219769,25

39791	86:03:0051202:249	47,00	319,99	15039,53
39792	86:03:0100301:476	23449,00	181,57	4257634,93
39793	86:03:0000000:147245	157871,00	179,77	28380469,67
39794	86:03:0030302:3641	522,00	611,21	319051,62
39795	86:00:0000000:16831	3275,00	249,88	818357,00
39796	86:03:0030111:468	622,00	1357,85	844582,70
39797	86:03:0090201:95035	146232,00	133,03	19453242,96
39798	86:03:0040101:1869	4,00	235,05	940,20
39799	86:03:0000000:148133	6171,00	222,33	1371998,43
39800	86:03:0100104:174	19700,00	748,68	14748996,00
39801	86:03:0000000:137290	4,00	222,33	889,32
39802	86:03:0053903:2906	5109,00	236,28	1207154,52
39803	86:03:0051701:1203	23,00	1925,01	44275,23
39804	86:03:0030127:260	527,00	233,31	122954,37
39805	86:03:0000000:148301	94358,00	222,33	20978614,14
39806	86:03:0010504:1134	2088,00	461,91	964468,08
39807	86:03:0053903:830	200,00	273,25	54650,00
39808	86:03:0090203:2973	1786,00	239,45	427657,70
39809	86:03:0070401:1142	8500,00	175,69	1493365,00
39810	86:00:0000000:7571	301240,00	179,77	54153914,80
39811	86:03:0090103:2963	411,00	257,07	105655,77
39812	86:03:0030502:4620	610,00	605,28	369220,80
39813	86:03:0053501:2061	18411,00	234,71	4321245,81
39814	86:03:0010601:1375	244,00	212,90	51947,60
39815	86:03:0010504:296	1396,00	1362,46	1901994,16
39816	86:03:0010701:92760	42,00	222,88	9360,96
39817	86:03:0030118:535	38,00	3063,46	116411,48
39818	86:03:0000000:151860	5119,00	222,33	1138107,27
39819	86:03:0000000:8036	345874,00	222,33	76898166,42
39820	86:03:0030108:80	845,00	4714,10	3983414,50
39821	86:03:0100102:589	559,00	256,41	143333,19
39822	86:03:0030401:101674	631,00	605,28	381931,68
39823	86:03:0020401:1094	10748,00	194,15	2086724,20
39824	86:03:0100201:29	185901,00	438,60	81536178,60
39825	86:03:0010504:221	1350,00	1362,46	1839321,00
39826	86:03:0020301:46	42433,68	147,41	6255148,77
39827	86:03:0090203:659	4875,00	239,45	1167318,75
39828	86:03:0000000:149939	21568,00	222,33	4795213,44
39829	86:03:0000000:7781	18,00	275,05	4950,90
39830	86:03:0011101:1932	1370,00	231,90	317703,00
39831	86:03:0090102:8347	431,00	239,55	103246,05
39832	86:03:0020301:615	4790,00	242,16	1159946,40
39833	86:03:0000000:138052	6929,00	222,33	1540524,57
39834	86:03:0070402:7970	271,00	266,06	72102,26
39835	86:03:0030302:2258	513,00	617,15	316597,95
39836	86:03:0030503:459	907,00	855,48	775920,36
39837	86:03:0030502:362	5200,00	204,94	1065688,00
39838	86:03:0030302:3073	989,00	611,21	604486,69
39839	86:03:0090202:3267	34911,00	248,58	8678176,38
39840	86:03:0090203:441	723,00	244,49	176766,27
39841	86:03:0030504:239	610,00	581,54	354739,40
39842	86:03:0000000:146791	202205,00	154,60	31260893,00
39843	86:03:0060201:3391	14271,00	188,76	2693793,96
39844	86:03:0053201:2300	387,00	242,49	93843,63
39845	86:03:0090203:5747	4,00	239,45	957,80
39846	86:03:0080301:18	166500,00	154,60	25740900,00
39847	86:00:0000000:5733	15786,00	222,33	3509701,38
39848	86:03:0053903:3126	2098,00	222,91	467665,18
39849	86:03:0090203:5826	36,00	239,45	8620,20
39850	86:03:0011101:2610	406,00	257,07	104370,42
39851	86:03:0053501:14	14681,45	219,32	3219935,61
39852	86:03:0070402:7453	105,00	319,99	33598,95
39853	86:03:0040101:191	435767,00	133,03	57970084,01
39854	86:03:0020202:225	608,00	912,85	555012,80
39855	86:03:0010501:138	508,00	293,03	148859,24
39856	86:03:0090202:2425	340,00	248,58	84517,20
39857	86:03:0020401:95468	4003,00	226,31	905918,93
39858	86:03:0000000:7754	2392,00	1000,08	2392191,36
39859	86:03:0090203:2629	379,00	258,87	98111,73
39860	86:03:0040101:1955	5359,00	204,94	1098273,46
39861	86:00:0000000:26202	103800,00	185,16	19219608,00
39862	86:03:0030402:2556	1000,00	593,41	593410,00
39863	86:03:0030401:8933	244,00	258,35	63037,40

39864	86:03:0051610:315	599,00	855,48	512432,52
39865	86:03:0090202:1662	488,00	248,58	121307,04
39866	86:03:0052106:96	316,00	517,73	163602,68
39867	86:03:0030401:217	3560,00	258,35	919726,00
39868	86:03:0100301:549	12069,00	192,35	2321472,15
39869	86:03:0030502:5143	4,00	261,05	1044,20
39870	86:03:0051707:1553	23,00	1925,01	44275,23
39871	86:03:0010601:1410	42,00	212,90	8941,80
39872	86:03:0090101:856	4238,00	223,26	946175,88
39873	86:03:0070402:1443	298,00	307,41	91608,18
39874	86:03:0051711:111	23,00	1253,92	28840,16
39875	86:03:0090203:399	534,00	239,45	127866,30
39876	86:00:0000000:18045	391100,00	179,77	70308047,00
39877	86:03:0000000:139485	6200,00	235,50	1460100,00
39878	86:03:0090203:621	11081,00	239,45	2653345,45
39879	86:03:0060201:3204	291200,00	193,10	56230720,00
39880	86:03:0090202:1160	1952,00	248,58	485228,16
39881	86:03:0030301:2439	15380,00	193,84	2981259,20
39882	86:03:0090203:2420	1044,00	237,30	247741,20
39883	86:03:0090203:553	112,00	319,99	35838,88
39884	86:03:0100108:766	1469,00	466,61	685450,09
39885	86:03:0100301:14233	12759,00	190,56	2431355,04
39886	86:03:0020301:101152	20865,00	0,51	10641,15
39887	86:03:0060108:39	10000,00	1554,19	15541900,00
39888	86:00:0000000:24831	5558,00	237,30	1318913,40
39889	86:03:0090203:4612	376,00	239,45	90033,20
39890	86:03:0051612:589	719,00	855,48	615090,12
39891	86:03:0090101:463	18408,00	223,26	4109770,08
39892	86:03:0090202:1506	13642,00	219,32	2991963,44
39893	86:03:0051613:599	608,00	855,48	520131,84
39894	86:03:0000000:146982	17064,00	215,72	3681046,08
39895	86:03:0000000:150253	11716,00	0,55	6443,80
39896	86:03:0030401:96880	103672,00	258,35	26783661,20
39897	86:03:0020202:581	1090,00	790,23	861350,70
39898	86:00:0000000:5882	26207,00	208,53	5464945,71
39899	86:03:0000000:153614	27605,00	222,33	6137419,65
39900	86:03:0010601:641	1158900,00	154,60	179165940,00
39901	86:03:0051704:21	710,00	2096,92	1488813,20
39902	86:03:0080401:6010	148900,00	171,22	25494658,00
39903	86:03:0090203:1554	7511,00	199,54	1498744,94
39904	86:03:0030303:1146	677,00	623,08	421825,16
39905	86:03:0090202:2469	124,00	248,58	30823,92
39906	86:03:0090201:5269	13904,00	306,35	4259490,40
39907	86:03:0000000:140086	28100,00	222,33	6247473,00
39908	86:03:0000000:145507	27095,00	222,33	6024031,35
39909	86:03:0100301:461	9830,00	226,51	2226593,30
39910	86:03:0051703:7	1030,00	2438,28	2511428,40
39911	86:03:0090202:1309	9220,00	228,31	2105018,20
39912	86:03:0090203:3092	10317,00	224,71	2318333,07
39913	86:03:0080401:194	39998,00	171,22	6848457,56
39914	86:03:0080401:8070	142600,00	133,03	18970078,00
39915	86:03:0100201:320	3337,00	195,50	652383,50
39916	86:03:0051103:173	747,00	408,74	305328,78
39917	86:03:0030302:4324	480,00	611,21	293380,80
39918	86:03:0030303:1528	489,00	623,08	304686,12
39919	86:03:0070402:9676	73138,00	163,59	11964645,42
39920	86:03:0090102:1011	985,00	239,55	235956,75
39921	86:03:0053903:862	754,00	244,49	184345,46
39922	86:03:0100109:222	600,00	466,61	279966,00
39923	86:03:0051713:146	516,00	919,00	474204,00
39924	86:03:0000000:151108	5453,00	239,09	1303757,77
39925	86:03:0051503:284	600,00	700,22	420132,00
39926	86:03:0090202:180	3372,00	248,58	838211,76
39927	86:03:0030401:9539	4,00	258,35	1033,40
39928	86:03:0000000:146381	86343,00	222,33	19196639,19
39929	86:03:0020301:24	5000,00	177,97	889850,00
39930	86:03:0090203:592	5830,00	239,45	1395993,50
39931	86:03:0030122:42	14720,00	1811,70	26668224,00
39932	86:03:0090102:8881	204,00	318,19	64910,76
39933	86:03:0070203:229	100,00	245,00	24500,00
39934	86:03:0000000:143111	16800,00	222,33	3735144,00
39935	86:03:0051613:576	1300,00	855,48	1112124,00
39936	86:03:0090101:2535	3698,00	223,26	825615,48

39937	86:03:0040101:2793	4,00	235,05	940,20
39938	86:03:0010701:1133	4036,00	210,33	848891,88
39939	86:03:0030303:842	1173,00	623,08	730872,84
39940	86:03:0000000:152055	21379,00	1000,08	21380710,32
39941	86:03:0020301:6352	16800,00	242,16	4068288,00
39942	86:03:0060201:1295	37600,00	193,10	7260560,00
39943	86:03:0010601:91117	50870,00	168,98	8596012,60
39944	86:03:0051515:25	1035,52	4945,73	5121402,33
39945	86:03:0053502:1320	9349,00	195,95	1831936,55
39946	86:03:0040101:2159	4,00	319,99	1279,96
39947	86:03:0010501:135	3156,00	249,88	788621,28
39948	86:00:0000000:724	2435,00	222,33	541373,55
39949	86:03:0010601:1425	4,00	212,90	851,60
39950	86:03:0010601:1672	143800,00	154,60	22231480,00
39951	86:03:0000000:145869	353480,00	179,77	63545099,60
39952	86:00:0000000:31899	152181,00	179,77	27357578,37
39953	86:03:0000000:151608	153792,96	179,77	27647360,42
39954	86:03:0010504:245	1008,00	1362,46	1373359,68
39955	86:03:0053505:126	1715,00	226,51	388464,65
39956	86:03:0090201:6611	249,00	306,35	76281,15
39957	86:03:0090203:99560	56575,00	194,15	10984036,25
39958	86:00:0000000:18435	11872,00	0,72	8547,84
39959	86:03:0090102:7880	315,00	239,55	75458,25
39960	86:03:0030302:3268	498,00	611,21	304382,58
39961	86:03:0030501:141	3700,00	212,13	784881,00
39962	86:03:0000000:146195	5016,00	222,33	1115207,28
39963	86:03:0070301:98031	99,99	186,72	18670,13
39964	86:03:0020301:266	61499,00	242,16	14892597,84
39965	86:03:0053201:9	6206,00	235,50	1461513,00
39966	86:03:0030502:5596	11,00	319,99	3519,89
39967	86:03:0051610:278	535,00	855,48	457681,80
39968	86:03:0030401:102014	716,00	706,16	505610,56
39969	86:03:0030502:4622	607,00	605,28	367404,96
39970	86:03:0090202:3212	22,00	248,58	5468,76
39971	86:03:0010504:1115	900,00	1362,46	1226214,00
39972	86:03:0051712:1546	446,00	1625,52	724981,92
39973	86:03:0030502:5122	750,00	735,71	551782,50
39974	86:03:0090101:2378	791,00	208,53	164947,23
39975	86:03:0090102:1183	458,00	239,55	109713,90
39976	86:03:0000000:144637	3351,00	222,33	745027,83
39977	86:03:0000000:2509	4000,00	222,33	889320,00
39978	86:03:0070402:9355	57915,00	167,19	9682808,85
39979	86:03:0053506:17	9042,46	228,31	2064484,04
39980	86:03:0000000:146290	231537,00	133,03	30801367,11
39981	86:03:0010101:7	473,00	222,33	105162,09
39982	86:03:0020301:21688	85510,00	242,16	20707101,60
39983	86:03:0030401:97992	600,00	611,21	366726,00
39984	86:03:0053501:2073	50,00	234,71	11735,50
39985	86:03:0000000:148275	300642,00	222,33	66841735,86
39986	86:03:0030301:1203	2000,00	193,84	387680,00
39987	86:00:0000000:32826	111690,00	222,33	24832037,70
39988	86:03:0053501:2493	37,00	275,05	10176,85
39989	86:03:0000000:139920	14500,00	222,33	3223785,00
39990	86:03:0000000:149722	28396,00	222,33	6313282,68
39991	86:03:0090203:3804	54921,00	239,45	13150833,45
39992	86:03:0070402:407	11722,00	222,91	2612951,02
39993	86:03:0011201:322	83730,00	161,79	13546676,70
39994	86:03:0030302:4188	493,00	617,15	304254,95
39995	86:03:0090102:1366	973,00	239,55	233082,15
39996	86:03:0000000:143515	170600,00	179,77	30668762,00
39997	86:03:0030302:2617	502,00	617,15	309809,30
39998	86:03:0020101:1114	301,00	395,11	118928,11
39999	86:00:0000000:41714	190550,00	179,77	34255173,50
40000	86:03:0053301:3678	841,00	658,69	553958,29
40001	86:03:0030303:323	1354,00	623,08	843650,32
40002	86:03:0100102:698	703,00	256,41	180256,23
40003	86:03:0060102:335	599,00	367,91	220378,09
40004	86:03:0090102:659	1333,00	239,55	319320,15
40005	86:03:0051611:1045	998,00	855,48	853769,04
40006	86:03:0053904:1088	4,00	250,10	1000,40
40007	86:03:0020301:1569	1,00	275,05	275,05
40008	86:03:0090201:2468	678,00	246,28	166977,84
40009	86:03:0053502:301	8000,00	197,75	1582000,00

40010	86:03:0000000:137196	125,00	222,33	27791,25
40011	86:03:0051511:49	763,00	5490,71	4189411,73
40012	86:03:0030302:3754	494,00	611,21	301937,74
40013	86:03:0090102:5290	172,00	239,55	41202,60
40014	86:03:0051712:150	841,00	1625,52	1367062,32
40015	86:03:0030401:97966	751,00	605,28	454565,28
40016	86:03:0010501:41	97,00	275,05	26679,85
40017	86:03:0090202:616	949,00	248,58	235902,42
40018	86:03:0053903:3598	10,00	236,28	2362,80
40019	86:03:0090201:5330	67,00	319,99	21439,33
40020	86:03:0000000:142624	23200,00	210,33	4879656,00
40021	86:03:0010601:91669	4104,00	210,33	863194,32
40022	86:03:0000000:142421	297300,00	222,33	66098709,00
40023	86:03:0053801:20	21599,37	212,13	4581874,36
40024	86:03:0011201:312	113835,00	158,20	18008697,00
40025	86:03:0000000:140306	15600,00	217,52	3393312,00
40026	86:03:0090203:2769	14098,00	188,76	2661138,48
40027	86:03:0000000:144980	6731,00	222,33	1496503,23
40028	86:03:0030302:4509	527,00	617,15	325238,05
40029	86:03:0030502:91441	1170,00	261,05	305428,50
40030	86:03:0100201:441	18332,00	195,50	3583906,00
40031	86:03:0020301:617	19870,00	242,16	4811719,20
40032	86:03:0000000:141100	1306,00	269,66	352175,96
40033	86:03:0090203:590	10303,00	239,45	2467053,35
40034	86:03:0090101:322	13702,00	161,79	2216846,58
40035	86:03:0020101:534	2,00	0,51	1,02
40036	86:03:0051701:1199	22,00	1925,01	42350,22
40037	86:03:0090202:3243	352,00	248,58	87500,16
40038	86:03:0030302:3829	568,00	611,21	347167,28
40039	86:03:0030501:872	7752,00	226,98	1759548,96
40040	86:03:0020301:6255	35800,00	242,16	8669328,00
40041	86:03:0030402:2423	1032,00	510,33	526660,56
40042	86:03:0100301:376	2300,00	257,07	591261,00
40043	86:03:0000000:148961	286600,00	222,33	63719778,00
40044	86:03:0020301:22018	76,00	275,05	20903,80
40045	86:03:0040101:91011	4,00	319,99	1279,96
40046	86:03:0090202:1711	4052,00	248,58	1007246,16
40047	86:03:0030302:4714	560,00	611,21	342277,60
40048	86:03:0020202:535	576,00	421,32	242680,32
40049	86:03:0000000:137571	28100,00	222,33	6247473,00
40050	86:03:0090103:784	244,00	252,44	61595,36
40051	86:03:0030127:2096	525,00	233,31	122487,75
40052	86:03:0051301:364	1032,00	237,30	244893,60
40053	86:03:0090203:3610	4126,00	210,33	867821,58
40054	86:03:0060105:137	92,00	319,99	29439,08
40055	86:03:0040101:2886	4,00	235,05	940,20
40056	86:03:0060201:107	15600,00	160,00	2496000,00
40057	86:03:0000000:148383	18299,00	222,33	4068416,67
40058	86:03:0070401:2834	136800,00	175,69	24034392,00
40059	86:00:0000000:23765	3851500,00	222,33	856303995,00
40060	86:03:0000000:151502	503900,00	179,77	90586103,00
40061	86:03:0000000:139088	54000,00	195,95	10581300,00
40062	86:03:0070402:10121	50,00	319,99	15999,50
40063	86:03:0100106:119	741,00	935,30	693057,30
40064	86:03:0090102:5244	15743,00	239,55	3771235,65
40065	86:03:0010701:130	30400,00	204,94	6230176,00
40066	86:03:0000000:139844	914,00	278,64	254676,96
40067	86:03:0030302:2112	500,00	611,21	305605,00
40068	86:03:0060301:1635	2505,00	188,47	472117,35
40069	86:03:0000000:3292	492600,00	222,33	109519758,00
40070	86:03:0090102:1538	19538,00	239,55	4680327,90
40071	86:03:0053401:292	4,00	244,94	979,76
40072	86:03:0090201:426	705,00	244,49	172365,45
40073	86:03:0000000:143245	10713,00	222,33	2381821,29
40074	86:03:0090102:1779	141,00	319,99	45118,59
40075	86:03:0051707:1517	23,00	1925,01	44275,23
40076	86:03:0051503:23	600,00	706,16	423696,00
40077	86:03:0090203:5994	4,00	319,99	1279,96
40078	86:03:0030302:3097	974,00	617,15	601104,10
40079	86:03:0030302:2524	529,00	617,15	326472,35
40080	86:03:0030301:12554	33,90	193,84	6571,18
40081	86:03:0090102:5266	9,00	239,55	2155,95
40082	86:03:0090203:4675	1611,00	239,45	385753,95

40083	86:03:0030303:947	768,00	617,15	473971,20
40084	86:03:0090102:9045	1725,00	239,55	413223,75
40085	86:03:0051503:544	899,00	706,16	634837,84
40086	86:03:0100118:1304	550,00	466,61	256635,50
40087	86:03:0050102:611	1166,00	367,86	428924,76
40088	86:03:0030303:334	678,00	617,15	418427,70
40089	86:03:0030112:28	1494,00	1751,63	2616935,22
40090	86:03:0030502:91665	800,00	855,48	684384,00
40091	86:03:0040101:91169	3600,00	248,08	893088,00
40092	86:03:0020301:21690	3316,00	248,08	822633,28
40093	86:03:0020301:746	4551,00	242,16	1102070,16
40094	86:03:0030302:2296	524,00	617,15	323386,60
40095	86:03:0051707:1730	25,00	1925,01	48125,25
40096	86:03:0051103:134	1141,00	408,74	466372,34
40097	86:03:0030501:3155	9,00	319,99	2879,91
40098	86:03:0060102:453	584,00	367,91	214859,44
40099	86:03:0020301:1402	6,00	275,05	1650,30
40100	86:00:0000000:38692	5000,00	240,89	1204450,00
40101	86:03:0053903:3192	17040,00	185,16	3155126,40
40102	86:03:0000000:139625	5900,00	222,33	1311747,00
40103	86:03:0090202:2047	536,00	248,58	133238,88
40104	86:03:0030502:92	9145,00	168,98	1545322,10
40105	86:03:0053506:1283	62943,00	165,39	10410142,77
40106	86:03:0090202:2297	12706,00	248,58	3158457,48
40107	86:03:0051701:1098	22,00	1925,01	42350,22
40108	86:03:0053301:3871	2369,00	221,12	523833,28
40109	86:03:0030401:97917	600,00	599,34	359604,00
40110	86:03:0030503:541	600,00	855,48	513288,00
40111	86:03:0030303:750	513,00	623,08	319640,04
40112	86:03:0020401:396	14705,00	188,76	2775715,80
40113	86:03:0100106:816	1028,00	256,41	263589,48
40114	86:03:0051513:73	875,00	6376,31	5579271,25
40115	86:03:0000000:138882	8400,00	230,11	1932924,00
40116	86:03:0000000:146111	65598,00	192,35	12617775,30
40117	86:03:0051613:465	600,00	855,48	513288,00
40118	86:03:0090201:363	8517,00	197,75	1684236,75
40119	86:03:0000000:144766	5647,00	222,33	1255497,51
40120	86:03:0090201:1335	16146,00	306,35	4946327,10
40121	86:03:0051712:1051	38,00	2818,20	107091,60
40122	86:03:0000000:149324	68464,00	222,33	15221601,12
40123	86:03:0030503:498	700,00	855,48	598836,00
40124	86:03:0000000:145538	4082,00	222,33	907551,06
40125	86:03:0030302:1544	500,00	611,21	305605,00
40126	86:03:0053502:278	1390,00	230,11	319852,90
40127	86:03:0000000:146410	409,00	222,33	90932,97
40128	86:03:0040101:17	167559,00	154,60	25904621,40
40129	86:03:0000000:1763	269925,00	133,03	35908122,75
40130	86:03:0051709:94	1593,00	3340,04	5320683,72
40131	86:03:0000000:145914	11680,00	222,33	2596814,40
40132	86:03:0030502:4431	823,00	587,48	483496,04
40133	86:03:0100110:96	661,00	699,92	462647,12
40134	86:03:0010701:92480	130963,00	181,57	23778951,91
40135	86:03:0030127:1577	512,00	233,31	119454,72
40136	86:03:0030402:2209	1500,00	593,41	890115,00
40137	86:03:0000000:144229	676280,00	222,33	150357332,40
40138	86:00:0000000:16823	96618,00	222,33	21481079,94
40139	86:03:0100301:177	35800,00	197,14	7057612,00
40140	86:03:0000000:145870	251789,00	179,77	45264108,53
40141	86:03:0051703:9	750,00	2438,28	1828710,00
40142	86:03:0090201:1394	3511,00	306,35	1075594,85
40143	86:03:0011101:2484	2500,00	219,32	548300,00
40144	86:03:0030502:5121	750,00	735,71	551782,50
40145	86:03:0100107:2253	25,00	3524,56	88114,00
40146	86:03:0010701:92539	49427,00	168,98	8352174,46
40147	86:03:0053401:6	12264,80	222,91	2733946,57
40148	86:03:0100102:413	674,00	256,41	172820,34
40149	86:03:0030302:2750	484,00	617,15	298700,60
40150	86:03:0030502:5215	1241,00	605,28	751152,48
40151	86:03:0030504:260	900,00	581,54	523386,00
40152	86:03:0051103:77	2400,00	408,74	980976,00
40153	86:00:0000000:44306	33300,00	203,14	6764562,00
40154	86:03:0090102:2177	7601,00	239,55	1820819,55
40155	86:03:0100102:1741	619,00	256,41	158717,79

40156	86:03:0010504:272	1485,00	1362,46	2023253,10
40157	86:00:0000000:41276	2740,00	253,48	694535,20
40158	86:03:0011101:2003	23682,00	205,52	4867124,64
40159	86:03:0030302:2347	522,00	611,21	319051,62
40160	86:03:0000000:151071	4600,00	242,69	1116374,00
40161	86:03:0100102:1847	608,00	256,41	155897,28
40162	86:00:0000000:42852	12156,00	0,72	8752,32
40163	86:03:0010901:719	1032,00	189,35	195409,20
40164	86:03:0053904:2012	220,00	271,45	59719,00
40165	86:03:0020301:22551	15,00	319,99	4799,85
40166	86:03:0000000:148246	15902,00	222,33	3535491,66
40167	86:03:0053504:3	9,00	319,99	2879,91
40168	86:03:0000000:139779	8113,00	230,11	1866882,43
40169	86:04:0000001:101182	13200,00	235,50	3108600,00
40170	86:03:0051706:325	500,00	1625,52	812760,00
40171	86:03:0053301:4638	804,00	640,88	515267,52
40172	86:03:0090101:2547	3691,00	212,13	782971,83
40173	86:03:0020301:338	3490,00	242,16	845138,40
40174	86:03:0030502:5248	4,00	261,05	1044,20
40175	86:03:0060201:3385	107800,00	158,20	17053960,00
40176	86:03:0051707:70	810,00	2438,28	1975006,80
40177	86:03:0090102:1799	8391,00	230,11	1930853,01
40178	86:00:0000000:26529	43796,00	222,33	9737164,68
40179	86:03:0040101:91224	55000,00	167,19	9195450,00
40180	86:03:0053901:136	1067,00	237,30	253199,10
40181	86:03:0000000:3549	29143,00	1000,08	29145331,44
40182	86:03:0000000:144385	5388,00	222,33	1197914,04
40183	86:03:0000000:149547	326900,00	179,77	58766813,00
40184	86:00:0000000:21910	13700,00	219,32	3004684,00
40185	86:03:0090103:2456	208,00	252,44	52507,52
40186	86:03:0070402:8603	24,00	275,05	6601,20
40187	86:03:0000000:149976	8551,00	222,33	1901143,83
40188	86:03:0090103:3241	4233,00	181,57	768585,81
40189	86:00:0000000:25346	3024,00	0,72	2177,28
40190	86:03:0000000:146454	254300,00	179,77	45715511,00
40191	86:03:0090102:9478	1006,00	239,55	240987,30
40192	86:03:0000000:142982	8900,00	222,33	1978737,00
40193	86:03:0000000:139328	60600,00	194,15	11765490,00
40194	86:03:0053901:398	664,00	246,28	163529,92
40195	86:03:0000000:123524	398800,00	179,77	71692276,00
40196	86:03:0090202:1532	65,00	319,99	20799,35
40197	86:03:0010701:1974	60430,00	167,19	10103291,70
40198	86:03:0050102:1975	2427,00	326,99	793604,73
40199	86:03:0053904:524	4758,00	206,74	983668,92
40200	86:03:0000000:145792	2414,00	222,33	536704,62
40201	86:03:0050102:650	1287,00	313,37	403307,19
40202	86:03:0030401:97861	600,00	605,28	363168,00
40203	86:03:0060117:9	34156,17	174,38	5956152,92
40204	86:03:0090103:3396	8653,00	195,95	1695555,35
40205	86:03:0090203:3253	13092,00	190,56	2494811,52
40206	86:03:0051515:115	1006,00	4250,88	4276385,28
40207	86:03:0100201:476	4345,00	195,50	849447,50
40208	86:03:0020501:3239	10209,00	199,99	2041697,91
40209	86:03:0100301:1270	10728,00	197,14	2114917,92
40210	86:03:0070402:9728	2875,00	215,46	619447,50
40211	86:03:0100102:1620	591,00	256,41	151538,31
40212	86:03:0030401:484	3400,00	248,08	843472,00
40213	86:03:0010701:92920	17192,00	215,72	3708658,24
40214	86:03:0000000:147676	20580,00	222,33	4575551,40
40215	86:03:0090103:609	928,00	252,44	234264,32
40216	86:03:0060109:361	1801,00	599,48	1079663,48
40217	86:03:0090202:2606	7423,00	248,58	1845209,34
40218	86:03:0090102:1499	6746,00	239,55	1616004,30
40219	86:03:0010701:91297	357100,00	154,60	55207660,00
40220	86:03:0020301:227	5200,00	204,94	1065688,00
40221	86:03:0100102:1080	560,00	256,41	143589,60
40222	86:03:0051710:836	593,00	919,00	544967,00
40223	86:03:0053904:644	4464,00	208,53	930877,92
40224	86:03:0090202:562	36182,00	248,58	8994121,56
40225	86:03:0030303:1494	988,00	623,08	615603,04
40226	86:03:0100102:54	624,00	256,41	159999,84
40227	86:00:0000000:19231	47500,00	197,75	9393125,00
40228	86:03:0020202:365	1509,00	255,12	384976,08

40229	86:03:0030502:4880	791,00	855,48	676684,68
40230	86:03:0000000:148091	2999,00	222,33	666767,67
40231	86:03:0030301:351	13080,00	190,56	2492524,80
40232	86:03:0030303:1186	470,00	623,08	292847,60
40233	86:03:0030127:2453	1500,00	233,31	349965,00
40234	86:03:0051103:174	926,00	408,74	378493,24
40235	86:03:0100301:3900	100,60	197,14	19832,28
40236	86:03:0030303:931	989,00	623,08	616226,12
40237	86:03:0053502:420	267,00	232,82	62162,94
40238	86:03:0060201:3663	2000,00	224,71	449420,00
40239	86:03:0030302:3259	508,00	617,15	313512,20
40240	86:03:0000000:140228	206580,00	179,77	37136886,60
40241	86:03:0000000:146573	34512,00	222,33	7673052,96
40242	86:03:0090102:7741	55873,00	239,55	13384377,15
40243	86:03:0030116:600	24,00	3063,46	73523,04
40244	86:03:0000000:150458	312,00	1007,00	314184,00
40245	86:03:0090202:2340	12707,00	248,58	3158706,06
40246	86:03:0053904:1428	6674,00	201,34	1343743,16
40247	86:03:0020401:95286	5862,00	204,94	1201358,28
40248	86:03:0000000:149794	38027,00	172,58	6562699,66
40249	86:03:0070402:10016	523,00	215,46	112685,58
40250	86:03:0000000:143796	958,00	222,33	212992,14
40251	86:03:0070301:96556	3600,01	186,72	672193,87
40252	86:03:0000000:149176	2890,00	222,33	642533,70
40253	86:03:0030127:1457	540,00	233,31	125987,40
40254	86:03:0030502:5480	16,00	319,99	5119,84
40255	86:03:0090102:9409	883,00	278,64	246039,12
40256	86:03:0000000:139536	5900,00	0,51	3009,00
40257	86:03:0030303:1582	1015,00	534,07	542081,05
40258	86:03:0030106:12	70499,00	581,40	40988118,60
40259	86:03:0030302:4608	509,00	605,28	308087,52
40260	86:03:0020401:287	1644,00	226,51	372382,44
40261	86:03:0000000:139111	24600,00	208,53	5129838,00
40262	86:03:0020301:62	52931,00	242,16	12817770,96
40263	86:03:0053201:1962	4,00	242,49	969,96
40264	86:03:0090202:2104	2618,00	248,58	650782,44
40265	86:03:0053904:2024	5724,00	204,94	1173076,56
40266	86:03:0030301:15368	30,00	193,84	5815,20
40267	86:03:0030401:9609	4,00	258,35	1033,40
40268	86:03:0030118:507	32,00	3063,46	98030,72
40269	86:03:0052301:140	942,00	109,00	102678,00
40270	86:03:0051103:303	1563,00	408,74	638860,62
40271	86:03:0030127:1094	495,00	233,31	115488,45
40272	86:03:0090102:9516	515,00	293,03	150910,45
40273	86:03:0000000:143635	149900,00	179,77	26947523,00
40274	86:03:0010701:93252	5846,00	204,94	1198079,24
40275	86:03:0030303:1196	612,00	623,08	381324,96
40276	86:03:0051710:980	531,00	919,00	487989,00
40277	86:03:0100110:71	3660,00	1379,04	5047286,40
40278	86:03:0100301:159	9307,00	195,95	1823706,65
40279	86:03:0051612:985	710,00	855,48	607390,80
40280	86:03:0100118:802	1000,00	466,61	466610,00
40281	86:03:0030302:2160	500,00	611,21	305605,00
40282	86:03:0090203:78	11133,22	224,71	2501745,87
40283	86:03:0100102:482	712,00	256,41	182563,92
40284	86:03:0080301:400	60007,00	194,15	11650359,05
40285	86:03:0000000:1662	14826,12	222,33	3296291,26
40286	86:03:0053902:58	398,00	207,80	82704,40
40287	86:03:0000000:137622	225,00	235,73	53039,25
40288	86:03:0090203:4631	50,00	319,99	15999,50
40289	86:03:0010504:142	1200,00	1362,46	1634952,00
40290	86:03:0052108:30	48,00	271,19	13017,12
40291	86:03:0020301:21819	247,00	242,16	59813,52
40292	86:03:0090102:834	7241,00	231,90	1679187,90
40293	86:03:0090202:3448	4140,00	210,33	870766,20
40294	86:03:0090201:1502	9801,00	306,35	3002536,35
40295	86:03:0051710:775	6162,00	1111,70	6850295,40
40296	86:03:0030502:5176	2394,00	255,27	611116,38
40297	86:00:0000000:28387	40690,00	222,33	9046607,70
40298	86:03:0000000:2941	12127,00	222,33	2696195,91
40299	86:03:0050102:643	2996,00	215,72	646297,12
40300	86:03:0051301:173	1110,00	1416,96	1572825,60
40301	86:03:0000000:7728	12830640,00	154,60	1983616944,00

40302	86:00:0000000:45339	40116,00	222,33	8918990,28
40303	86:03:0051508:90505	6901,00	233,70	1612763,70
40304	86:03:0030302:1419	500,00	617,15	308575,00
40305	86:03:0030402:3	43401,10	1266,98	54988325,68
40306	86:03:0011201:1402	34638,00	203,14	7036363,32
40307	86:00:0000000:21779	52700,00	0,51	26877,00
40308	86:03:0090203:4436	9948,00	226,51	2253321,48
40309	86:03:0000000:139520	11300,00	222,33	2512329,00
40310	86:03:0052107:369	3857,00	337,35	1301158,95
40311	86:03:0100302:105	244973,00	214,65	52583454,45
40312	86:03:0030401:9503	4,00	258,35	1033,40
40313	86:03:0051701:146	1376,00	464,85	639633,60
40314	86:03:0051401:93	1647,00	940,10	1548344,70
40315	86:03:0053301:4040	924,00	587,48	542831,52
40316	86:03:0100106:1030	711,00	256,41	182307,51
40317	86:03:0090102:7828	4222,00	239,55	1011380,10
40318	86:03:0030401:102034	621,00	706,16	438525,36
40319	86:03:0020301:418	5704,00	204,94	1168977,76
40320	86:03:0020301:100571	13,00	242,16	3148,08
40321	86:00:0000000:42310	40800,00	199,54	8141232,00
40322	86:03:0090201:99136	7666,00	306,35	2348479,10
40323	86:03:0052106:87	710,00	237,30	168483,00
40324	86:03:0090203:369	4844,00	239,45	1159895,80
40325	86:03:0030401:97720	600,00	599,34	359604,00
40326	86:03:0090102:5044	9,00	319,99	2879,91
40327	86:03:0040101:91337	4686,00	206,74	968783,64
40328	86:03:0010601:1527	7,00	212,90	1490,30
40329	86:03:0030301:1035	10000,00	194,15	1941500,00
40330	86:03:0051706:323	462,00	1397,95	645852,90
40331	86:03:0090103:2928	53,00	319,99	16959,47
40332	86:03:0080401:245	50800,00	168,98	8584184,00
40333	86:03:0000000:2379	103501,00	222,33	23011377,33
40334	86:03:0090201:1217	1011,00	306,35	309719,85
40335	86:03:0000000:147555	4859,00	222,33	1080301,47
40336	86:03:0040101:91390	245,00	269,66	66066,70
40337	86:03:0090102:9495	163,00	239,55	39046,65
40338	86:03:0051503:577	750,00	706,16	529620,00
40339	86:00:0000000:39198	20186,00	222,33	4487953,38
40340	86:03:0100102:950	609,00	256,41	156153,69
40341	86:03:0030303:261	590,00	623,08	367617,20
40342	86:03:0100302:364	12800,00	221,12	2830336,00
40343	86:03:0010701:92062	20600,00	212,13	4369878,00
40344	86:03:0030118:302	26,00	3063,46	79649,96
40345	86:03:0000000:141284	289,00	222,33	64253,37
40346	86:03:0052108:27	350,00	302,01	105703,50
40347	86:03:0030302:3733	643,00	611,21	393008,03
40348	86:03:0020501:2831	101113,00	199,99	20221588,87
40349	86:03:0100102:1929	606,00	256,41	155384,46
40350	86:03:0053903:2949	112,00	236,28	26463,36
40351	86:03:0000000:139014	3000,00	222,33	666990,00
40352	86:03:0000000:138092	2495,00	222,33	554713,35
40353	86:03:0010701:92362	48449,00	170,78	8274120,22
40354	86:03:0090102:7894	10,00	239,55	2395,50
40355	86:03:0090201:1312	809,00	306,35	247837,15
40356	86:03:0000000:140655	48900,00	197,75	9669975,00
40357	86:03:0090203:3646	205,00	271,45	55647,25
40358	86:03:0100302:98	9800,00	194,15	1902670,00
40359	86:03:0090202:2996	564,00	248,58	140199,12
40360	86:03:0100102:1050	613,00	256,41	157179,33
40361	86:03:0090202:403	2403,00	248,58	597337,74
40362	86:03:0053903:2331	9530,00	194,15	1850249,50
40363	86:03:0060103:404	3581,00	1707,42	6114271,02
40364	86:03:0051707:389	776,00	1625,52	1261403,52
40365	86:03:0030401:10386	1,00	319,99	319,99
40366	86:00:0000000:28251	1080880,00	179,77	194309797,60
40367	86:03:0053903:61	483,00	253,48	122430,84
40368	86:03:0051705:164	23577,00	1610,40	37968400,80
40369	86:03:0090202:269	1503,00	248,58	373615,74
40370	86:03:0053903:115	9996,00	236,28	2361854,88
40371	86:03:0030302:5687	457,00	617,15	282037,55
40372	86:03:0100118:145	1784,00	699,92	1248657,28
40373	86:03:0051704:38	750,00	2096,92	1572690,00
40374	86:03:0010601:91511	396,00	258,87	102512,52

40375	86:03:0030401:317	22900,00	258,35	5916215,00
40376	86:03:0090202:2022	6046,00	248,58	1502914,68
40377	86:03:0060105:111	1953,00	1226,21	2394788,13
40378	86:03:0030502:90848	775,00	569,67	441494,25
40379	86:03:0053904:721	4762,00	206,74	984495,88
40380	86:03:0090102:9555	1235,00	239,55	295844,25
40381	86:03:0090202:1398	224,00	314,60	70470,40
40382	86:03:0030401:9502	4,00	258,35	1033,40
40383	86:03:0090103:2941	8498,00	197,75	1680479,50
40384	86:03:0060108:54	181,00	229,51	41541,31
40385	86:03:0030301:2248	4359,00	193,84	844948,56
40386	86:03:0020301:519	400,00	242,16	96864,00
40387	86:03:0030402:2140	800,00	593,41	474728,00
40388	86:03:0000000:141926	4000,00	222,33	889320,00
40389	86:03:0030401:93913	1022,00	700,22	715624,84
40390	86:03:0030302:4960	894,00	617,15	551732,10
40391	86:03:0040101:2132	4,00	319,99	1279,96
40392	86:03:0053502:253	1623,00	232,82	377866,86
40393	86:03:0020301:100474	3640,00	181,57	660914,80
40394	86:03:0011301:677	756409,00	222,33	168172412,97
40395	86:03:0090202:1950	2295,00	248,58	570491,10
40396	86:03:0030401:10447	1,00	319,99	319,99
40397	86:03:0030502:121	8200,00	197,75	1621550,00
40398	86:03:0070402:411	10319,00	194,15	2003433,85
40399	86:03:0060201:995	25100,00	193,10	4846810,00
40400	86:03:0051401:109	1700,00	77,14	131138,00
40401	86:03:0030301:51	165501,00	133,03	22016598,03
40402	86:03:0090202:210	5062,00	248,58	1258311,96
40403	86:03:0030127:1150	545,00	233,31	127153,95
40404	86:03:0000000:147252	231728,00	179,77	41657742,56
40405	86:03:0020301:16	83204,00	242,16	20148680,64
40406	86:03:0000000:146226	209225,00	179,77	37612378,25
40407	86:03:0030503:359	633,00	855,48	541518,84
40408	86:03:0030401:652	11933,00	192,35	2295312,55
40409	86:03:0000000:150764	200,00	318,19	63638,00
40410	86:03:0090101:2282	38,00	223,26	8483,88
40411	86:03:0090202:1173	1393,00	248,58	346271,94
40412	86:03:0030502:4646	605,00	516,27	312343,35
40413	86:03:0000000:148340	10105,00	222,33	2246644,65
40414	86:03:0020301:21862	244,00	242,16	59087,04
40415	86:03:0090202:2749	703,00	248,58	174751,74
40416	86:03:0060112:44	2039,00	199,54	406862,06
40417	86:03:0051202:353	1515,00	332,16	503222,40
40418	86:03:0060109:67	17849,00	306,33	5467684,17
40419	86:03:0051713:127	375,00	919,00	344625,00
40420	86:03:0030116:502	38,00	3063,46	116411,48
40421	86:03:0030502:5027	976,00	855,48	834948,48
40422	86:03:0090201:98041	4,00	306,35	1225,40
40423	86:03:0090101:2177	66848,00	165,39	11055990,72
40424	86:03:0090202:1762	719,00	248,58	178729,02
40425	86:03:0051510:474	6011,00	11124,11	66867025,21
40426	86:03:0070402:400	325,00	305,61	99323,25
40427	86:03:0010601:225	2566,84	212,90	546480,24
40428	86:03:0090102:1856	42,00	239,55	10061,10
40429	86:03:0052103:185	216,00	747,36	161429,76
40430	86:03:0030401:101260	1093,00	706,16	771832,88
40431	86:03:0000000:142868	102514,00	185,16	18981492,24
40432	86:03:0090103:2975	724,00	284,04	205644,96
40433	86:03:0053301:2119	19100,00	183,37	3502367,00
40434	86:03:0020202:1110	498,00	421,32	209817,36
40435	86:03:0000000:138781	36000,00	203,14	7313040,00
40436	86:03:0090102:628	1509,00	239,55	361480,95
40437	86:03:0000000:141823	4000,00	222,33	889320,00
40438	86:03:0011201:2069	54050,00	195,95	10591097,50
40439	86:03:0030502:4934	856,00	855,48	732290,88
40440	86:03:0010504:336	1000,00	1362,46	1362460,00
40441	86:03:0090102:1611	18628,00	239,55	4462337,40
40442	86:03:0090102:4001	244,00	312,80	76323,20
40443	86:03:0030502:4933	828,00	855,48	708337,44
40444	86:03:0080301:22	246000,00	154,60	38031600,00
40445	86:03:0020401:95023	222439,88	0,51	113444,34
40446	86:03:0090203:1064	14950,00	186,96	2795052,00
40447	86:03:0030301:1038	7000,00	201,34	1409380,00

40448	86:03:0051602:59	348,00	1629,80	567170,40
40449	86:03:0060103:146	956,00	1337,04	1278210,24
40450	86:03:0030402:2461	1001,00	593,41	594003,41
40451	86:03:0100116:1284	5270,00	1045,24	5508414,80
40452	86:03:0000000:148741	18117,00	222,33	4027952,61
40453	86:03:0060109:307	992,00	817,48	810940,16
40454	86:03:0010601:92346	799,00	242,69	193909,31
40455	86:03:0053503:160	39615,00	172,58	6836756,70
40456	86:03:0053301:2073	10846,00	198,75	2155642,50
40457	86:03:0050602:40	2285,00	136,25	311331,25
40458	86:03:0040101:91143	2508,00	219,32	550054,56
40459	86:03:0030401:99072	507,00	700,22	355011,54
40460	86:03:0030401:10485	1,00	319,99	319,99
40461	86:03:0000000:2694	8596,00	168,98	1452552,08
40462	86:03:0090203:101223	12,00	319,99	3839,88
40463	86:03:0090203:5952	4,00	239,45	957,80
40464	86:03:0100302:34	16400,00	214,65	3520260,00
40465	86:03:0000000:145065	3930,00	222,33	873756,90
40466	86:03:0090102:4732	7989,00	197,75	1579824,75
40467	86:03:0053506:1081	6202,00	233,80	1450027,60
40468	86:03:0053604:230	10000,00	34,73	347300,00
40469	86:03:0000000:144256	2946,00	222,33	654984,18
40470	86:03:0000000:2622	6545,00	222,33	1455149,85
40471	86:03:0053202:687	700,00	581,54	407078,00
40472	86:03:0100102:128	669,00	256,41	171538,29
40473	86:03:0030302:1422	529,00	617,15	326472,35
40474	86:03:0050102:1349	1297,00	313,37	406440,89
40475	86:03:0053506:124	6361,00	203,14	1292173,54
40476	86:03:0100102:914	622,00	256,41	159487,02
40477	86:03:0000000:123087	453166743,00	0,51	231115038,93
40478	86:03:0090202:3413	207,00	248,58	51456,06
40479	86:03:0100102:372	659,00	256,41	168974,19
40480	86:03:0040101:1797	4,00	235,05	940,20
40481	86:03:0090101:1678	303,00	223,26	67647,78
40482	86:03:0000000:154315	9216,00	222,33	2048993,28
40483	86:03:0100107:2098	43,00	3524,56	151556,08
40484	86:03:0051710:829	504,00	919,00	463176,00
40485	86:03:0020301:727	12080,00	222,91	2692752,80
40486	86:00:0000000:1079	47000,00	197,75	9294250,00
40487	86:03:0030301:98256	8171,00	193,84	1583866,64
40488	86:03:0100107:117	52480,00	3524,56	184968908,80
40489	86:03:0000000:140235	106220,00	222,33	23615892,60
40490	86:03:0030302:3383	600,00	611,21	366726,00
40491	86:03:0070402:9736	1436,00	215,46	309400,56
40492	86:03:0030502:5020	857,00	855,48	733146,36
40493	86:03:0030303:240	727,00	623,08	452979,16
40494	86:03:0010601:91394	226110,00	154,60	34956606,00
40495	86:03:0090201:99375	4905,00	306,35	1502646,75
40496	86:03:0050102:2072	604,00	248,42	150045,68
40497	86:03:0090103:3414	24771,00	252,44	6253191,24
40498	86:03:0090103:3416	6425,00	235,50	1513087,50
40499	86:03:0090101:2352	160,00	223,26	35721,60
40500	86:03:0100102:598	562,00	256,41	144102,42
40501	86:03:0051702:363	62,00	1925,01	119350,62
40502	86:03:0090203:100933	126,00	275,05	34656,30
40503	86:03:0080401:177	26300,00	208,53	5484339,00
40504	86:03:0053901:565	5055,00	206,74	1045070,70
40505	86:03:0100108:81	176,00	699,92	123185,92
40506	86:03:0060110:50	801,00	817,48	654801,48
40507	86:03:0000000:149618	37651,00	222,33	8370946,83
40508	86:03:0030127:1118	577,00	233,31	134619,87
40509	86:03:0030302:1615	518,00	611,21	316606,78
40510	86:03:0000000:142580	12062,00	222,91	2688740,42
40511	86:03:0030401:97816	600,00	599,34	359604,00
40512	86:03:0010601:91419	27640,00	177,97	4919090,80
40513	86:03:0040101:1776	4,00	235,05	940,20
40514	86:03:0053301:2201	941,00	670,55	630987,55
40515	86:03:0051704:5	780,00	2096,92	1635597,60
40516	86:03:0011201:528	183,00	319,99	58558,17
40517	86:03:0090202:714	2568,00	248,58	638353,44
40518	86:03:0053904:951	278,00	266,06	73964,68
40519	86:03:0020301:735	8870,00	195,95	1738076,50
40520	86:00:0000000:25440	311,00	222,33	69144,63

40521	86:03:0010503:882	1334,00	1171,72	1563074,48
40522	86:03:0000000:148413	17925,00	222,33	3985265,25
40523	86:03:0090202:961	6403,00	248,58	1591657,74
40524	86:03:0051801:131	1902,00	1144,47	2176781,94
40525	86:03:0010901:730	5378,00	239,09	1285826,02
40526	86:03:0010601:92257	4390,00	208,53	915446,70
40527	86:03:0000000:139144	28000,00	222,33	6225240,00
40528	86:03:0053902:421	1221,00	233,70	285347,70
40529	86:03:0000000:138408	62130,00	192,35	11950705,50
40530	86:03:0000000:145734	25855,00	222,33	5748342,15
40531	86:03:0000000:148068	19612,00	222,33	4360335,96
40532	86:03:0030127:1270	462,00	233,31	107789,22
40533	86:03:0000000:139252	4027,00	222,33	895322,91
40534	86:00:0000000:10886	60630,00	194,15	11771314,50
40535	86:00:0000000:10117	484062,00	179,77	87019825,74
40536	86:03:0050703:183	312,00	272,49	85016,88
40537	86:03:0080501:343	30852,00	166,00	5121432,00
40538	86:03:0090102:8697	26458,00	239,55	6338013,90
40539	86:03:0030401:97715	600,00	605,28	363168,00
40540	86:03:0000000:146779	236607,00	179,77	42534840,39
40541	86:03:0000000:147539	986150,00	222,33	219250729,50
40542	86:03:0000000:3333	3228,90	215,72	696538,31
40543	86:03:0000000:3572	1000,00	345,29	345290,00
40544	86:03:0011101:1510	131400,00	156,40	20550960,00
40545	86:03:0030502:5452	4,00	261,05	1044,20
40546	86:03:0030401:10462	1,00	319,99	319,99
40547	86:03:0090102:1574	13311,00	221,12	2943328,32
40548	86:03:0000000:152213	5,00	275,05	1375,25
40549	86:03:0090201:97070	101600,00	185,16	18812256,00
40550	86:03:0053903:2874	6845,00	236,28	1617336,60
40551	86:00:0000000:20111	55640,00	194,15	10802506,00
40552	86:03:0010601:91751	7101,00	201,34	1429715,34
40553	86:03:0000000:147356	10416,00	222,33	2315789,28
40554	86:03:0030302:4606	583,00	617,15	359798,45
40555	86:03:0000000:142488	14216,00	222,33	3160643,28
40556	86:03:0053904:2010	144,00	275,05	39607,20
40557	86:03:0090201:5726	575,00	289,43	166422,25
40558	86:03:0053506:1292	163,00	319,99	52158,37
40559	86:03:0040101:1903	4,00	235,05	940,20
40560	86:03:0100302:85	10000,00	167,19	1671900,00
40561	86:03:0080301:25	702900,00	154,60	108668340,00
40562	86:03:0030302:2570	650,00	611,21	397286,50
40563	86:03:0090202:2121	213,00	248,58	52947,54
40564	86:03:0060105:17	79,00	2736,25	216163,75
40565	86:03:0000000:138447	64154,00	192,35	12340021,90
40566	86:03:0051707:1477	23,00	1925,01	44275,23
40567	86:03:0000000:144059	238961,00	222,33	53128199,13
40568	86:03:0020301:21997	1,00	319,99	319,99
40569	86:03:0000000:139500	40500,00	199,54	8081370,00
40570	86:03:0051710:805	504,00	919,00	463176,00
40571	86:03:0100102:1041	589,00	256,41	151025,49
40572	86:03:0020301:4478	390,00	300,22	117085,80
40573	86:03:0020301:78	11300,00	192,35	2173555,00
40574	86:03:0040101:100	2805,00	217,52	610143,60
40575	86:03:0000000:150472	36,00	222,33	8003,88
40576	86:03:0090103:628	1140,00	252,44	287781,60
40577	86:03:0090201:355	508,00	293,03	148859,24
40578	86:03:0100301:562	1000,00	197,14	197140,00
40579	86:03:0090102:261	346,00	239,55	82884,30
40580	86:03:0090102:572	211,00	316,40	66760,40
40581	86:03:0100301:497	14707,00	188,76	2776093,32
40582	86:03:0030502:91946	655,00	605,28	396458,40
40583	86:03:0011201:1390	59200,00	167,19	9897648,00
40584	86:03:0000000:147031	28685,00	222,33	6377536,05
40585	86:03:0020202:603	822,00	912,85	750362,70
40586	86:03:0100102:1927	607,00	256,41	155640,87
40587	86:03:0100106:838	600,00	256,41	153846,00
40588	86:03:0030303:1054	500,00	623,08	311540,00
40589	86:03:0090202:1372	512,00	293,03	150031,36
40590	86:03:0090201:98374	96394,00	160,00	15423040,00
40591	86:03:0000000:147691	39360,00	222,33	8750908,80
40592	86:03:0030301:6746	16347,00	193,84	3168702,48
40593	86:03:0020401:4572	191320,00	133,03	25451299,60

40594	86:03:0051607:76	718,00	855,48	614234,64
40595	86:03:0051702:381	24,00	1925,01	46200,24
40596	86:03:0000000:150667	58623,00	167,19	9801179,37
40597	86:03:0030401:101660	735,00	581,54	427431,90
40598	86:03:0030401:10438	1,00	319,99	319,99
40599	86:03:0030504:292	600,00	581,54	348924,00
40600	86:03:0090203:100418	48594,67	197,75	9609595,99
40601	86:03:0100301:580	2110,00	197,14	415965,40
40602	86:03:0020301:1868	8400,00	197,75	1661100,00
40603	86:03:0030401:94085	663,00	706,16	468184,08
40604	86:03:0000000:148614	32859,00	222,33	7305541,47
40605	86:03:0090203:5872	4,00	239,45	957,80
40606	86:03:0000000:150959	378457,00	179,77	68035214,89
40607	86:03:0000000:153580	622,00	1236,79	769283,38
40608	86:03:0030501:880	8827,00	226,98	2003552,46
40609	86:03:0020301:1102	1000,00	242,16	242160,00
40610	86:03:0000000:139858	66700,00	192,35	12829745,00
40611	86:03:0000000:153538	195,00	4789,41	933934,95
40612	86:03:0070401:3233	1800,00	175,69	316242,00
40613	86:03:0020301:386	8200,00	230,11	1886902,00
40614	86:03:0030301:95533	3573,00	193,84	692590,32
40615	86:03:0000000:145460	105291,00	222,33	23409348,03
40616	86:03:0000000:146611	21539,00	222,33	4788765,87
40617	86:03:0051103:192	2224,00	408,74	909037,76
40618	86:03:0053903:92	507,00	251,68	127601,76
40619	86:03:0070402:9047	87279,00	138,42	12081159,18
40620	86:03:0000000:138460	378578,00	133,03	50362231,34
40621	86:03:0000000:145835	571,00	289,43	165264,53
40622	86:03:0011101:2342	145000,00	179,77	26066650,00
40623	86:03:0090202:429	723,00	248,58	179723,34
40624	86:03:0100102:255	892,00	256,41	228717,72
40625	86:03:0000000:148218	1335,00	222,33	296810,55
40626	86:03:0030302:3041	500,00	617,15	308575,00
40627	86:00:0000000:3913	136500,00	222,33	30348045,00
40628	86:03:0000000:143208	5039,00	222,33	1120320,87
40629	86:03:0090203:4487	684,00	239,45	163783,80
40630	86:03:0051612:678	417,00	855,48	356735,16
40631	86:03:0053301:3622	813,00	664,62	540336,06
40632	86:03:0090102:1307	461,00	239,55	110432,55
40633	86:03:0030114:41	54,00	5389,61	291038,94
40634	86:03:0030401:97624	740,00	605,28	447907,20
40635	86:03:0051612:549	681,00	855,48	582581,88
40636	86:03:0030503:587	495,00	855,48	423462,60
40637	86:03:0090202:3012	648,00	248,58	161079,84
40638	86:03:0090202:14	149997,00	133,03	19954100,91
40639	86:00:0000000:1598	83000,00	0,51	42330,00
40640	86:03:0030301:2128	56056,00	193,84	10865895,04
40641	86:03:0000000:147620	14134,00	222,33	3142412,22
40642	86:03:0053903:2515	19,00	275,05	5225,95
40643	86:03:0090202:1209	972,00	248,58	241619,76
40644	86:03:0010601:1400	4,00	212,90	851,60
40645	86:03:0051610:328	600,00	855,48	513288,00
40646	86:03:0020302:131	33,00	275,31	9085,23
40647	86:03:0020301:654	980,00	242,16	237316,80
40648	86:03:0000000:145541	49477,00	222,33	11000221,41
40649	86:03:0090201:1404	768,00	242,69	186385,92
40650	86:03:0070401:256	92581,00	160,00	14812960,00
40651	86:03:0070402:107	11421,00	192,35	2196829,35
40652	86:03:0020101:339	2,00	0,51	1,02
40653	86:03:0090203:811	25536,00	208,53	5325022,08
40654	86:03:0030303:1180	754,00	623,08	469802,32
40655	86:03:0030303:1247	1019,00	623,08	634918,52
40656	86:03:0053505:192	294,00	264,26	77692,44
40657	86:03:0090102:8815	97908,00	185,16	18128645,28
40658	86:03:0000000:145715	156950,00	222,33	34894693,50
40659	86:03:0080401:667	15000,00	186,96	2804400,00
40660	86:03:0080101:160	3516,00	266,51	937049,16
40661	86:03:0053904:1129	4,00	250,10	1000,40
40662	86:03:0000000:146176	7376,00	222,33	1639906,08
40663	86:03:0100118:101	972,00	401,28	390044,16
40664	86:03:0000000:150105	5670,00	222,33	1260611,10
40665	86:03:0090203:4154	8219,00	239,45	1968039,55
40666	86:03:0090202:1460	105,00	319,99	33598,95

40667	86:03:0100106:1049	1057,00	256,41	271025,37
40668	86:03:0030116:699	37,00	3063,46	113348,02
40669	86:03:0020301:4389	2,00	275,05	550,10
40670	86:03:0070402:8361	1102,00	235,50	259521,00
40671	86:03:0070402:2467	91300,00	160,00	14608000,00
40672	86:03:0000000:148287	9125,00	222,33	2028761,25
40673	86:03:0053201:354	1406,00	242,49	340940,94
40674	86:03:0053201:2847	723,00	422,36	305366,28
40675	86:03:0000000:7601	24520,00	154,60	3790792,00
40676	86:03:0011101:1638	18500,00	205,52	3802120,00
40677	86:00:0000000:42538	27057,00	0,72	19481,04
40678	86:03:0090202:3468	270,00	309,20	83484,00
40679	86:03:0051701:1102	27,00	1925,01	51975,27
40680	86:03:0051712:139	841,00	1625,52	1367062,32
40681	86:03:0053505:533	5230,00	204,94	1071836,20
40682	86:03:0090101:2044	139,00	223,26	31033,14
40683	86:03:0090202:1654	4313,00	179,77	775348,01
40684	86:03:0080401:246	17500,00	160,00	2800000,00
40685	86:03:0053502:776	525938,00	144,70	76103228,60
40686	86:03:0051707:1424	22,00	1925,01	42350,22
40687	86:03:0090203:1850	545,00	291,23	158720,35
40688	86:03:0090102:9156	11187,00	239,55	2679845,85
40689	86:03:0040101:754	329400,00	154,60	50925240,00
40690	86:03:0030502:4781	779,00	855,48	666418,92
40691	86:03:0030501:2893	7400,00	199,54	1476596,00
40692	86:03:0090202:2161	3861,00	248,58	959767,38
40693	86:03:0030303:2700	1078,00	617,15	665287,70
40694	86:03:0000000:143296	12196,00	222,33	2711536,68
40695	86:03:0051710:853	556,00	919,00	510964,00
40696	86:03:0000000:145860	50000,00	195,95	9797500,00
40697	86:03:0030127:2473	433,00	233,31	101023,23
40698	86:00:0000000:5711	280629,00	179,77	50448675,33
40699	86:03:0020302:1354	244,00	275,31	67175,64
40700	86:03:0030127:732	524,00	233,31	122254,44
40701	86:03:0090202:2204	2836,00	248,58	704972,88
40702	86:03:0090202:1299	263,00	311,00	81793,00
40703	86:03:0000000:149665	19916,00	222,33	4427924,28
40704	86:03:0020301:102622	28700,00	177,97	5107739,00
40705	86:03:0090102:288	13766,00	219,32	3019159,12
40706	86:03:0030303:271	1006,00	623,08	626818,48
40707	86:03:0030502:90973	1166,00	235,50	274593,00
40708	86:03:0030402:1988	1001,00	593,41	594003,41
40709	86:03:0090202:1355	9494,00	226,51	2150485,94
40710	86:03:0030301:6470	57746,00	193,84	11193484,64
40711	86:03:0030302:5451	627,00	611,21	383228,67
40712	86:03:0030301:1266	300,00	193,84	58152,00
40713	86:03:0000000:149361	2200,00	258,87	569514,00
40714	86:03:0030401:97969	1000,00	605,28	605280,00
40715	86:03:0030401:6884	210700,00	133,03	28029421,00
40716	86:03:0030301:2052	1614,00	193,84	312857,76
40717	86:03:0000000:149003	76154,00	222,33	16931318,82
40718	86:03:0030302:1548	511,00	617,15	315363,65
40719	86:03:0100301:943	37147,00	197,14	7323159,58
40720	86:03:0090103:3473	6218,00	174,38	1084294,84
40721	86:03:0030502:91628	36,00	261,05	9397,80
40722	86:03:0060201:1027	28100,00	193,10	5426110,00
40723	86:03:0030502:90751	600,00	569,67	341802,00
40724	86:03:0053502:588	14,00	275,05	3850,70
40725	86:03:0000000:143292	97100,00	185,16	17979036,00
40726	86:03:0030301:95393	20187,00	193,84	3913048,08
40727	86:03:0100302:405	163,00	214,65	34987,95
40728	86:03:0090102:672	477,00	294,82	140629,14
40729	86:03:0000000:142524	654,00	285,83	186932,82
40730	86:03:0051609:351	3259,00	654,61	2133373,99
40731	86:03:0000000:150160	580,00	222,33	128951,40
40732	86:03:0090203:2261	2532,00	219,32	555318,24
40733	86:03:0010301:18	1123,00	248,08	278593,84
40734	86:03:0070301:35	44199,77	170,78	7548436,72
40735	86:03:0090101:394	4,00	223,26	893,04
40736	86:03:0090201:2081	344,00	306,35	105384,40
40737	86:03:0030302:1913	500,00	611,21	305605,00
40738	86:03:0000000:2951	19137,00	222,33	4254729,21
40739	86:03:0090102:1572	12128,00	222,91	2703452,48

40740	86:03:0030503:637	600,00	855,48	513288,00
40741	86:03:0100104:460	674,00	748,68	504610,32
40742	86:03:0100106:708	1056,00	256,41	270768,96
40743	86:03:0070301:24	52000,00	145,61	7571720,00
40744	86:03:0020302:2633	1,00	319,99	319,99
40745	86:03:0050102:2080	500,00	381,49	190745,00
40746	86:03:0053502:63	15400,00	217,52	3349808,00
40747	86:03:0000000:1932	24626,00	179,77	4427016,02
40748	86:03:0040101:1763	12,00	235,05	2820,60
40749	86:03:0000000:148165	6862,00	222,33	1525628,46
40750	86:03:0040101:2686	4,00	235,05	940,20
40751	86:03:0051613:292	1199,00	855,48	1025720,52
40752	86:03:0090201:6725	113,00	306,35	34617,55
40753	86:03:0030127:2378	520,00	233,31	121321,20
40754	86:03:0070402:9893	8117,00	215,46	1748888,82
40755	86:03:0020302:2660	1,00	319,99	319,99
40756	86:03:0030301:1240	10300,00	193,84	1996552,00
40757	86:03:0020401:1135	6216,00	203,14	1262718,24
40758	86:03:0060201:1014	10700,00	194,15	2077405,00
40759	86:03:0080501:361	1212,00	166,00	201192,00
40760	86:03:0090203:2584	590,00	248,08	146367,20
40761	86:03:0000000:139678	25700,00	222,33	5713881,00
40762	86:03:0000000:145556	50817,00	195,95	9957591,15
40763	86:03:0100201:159	16113,00	186,96	3012486,48
40764	86:03:0080401:145	37329,00	149,21	5569860,09
40765	86:03:0050704:130	1211,00	149,87	181492,57
40766	86:03:0090202:3141	255,00	248,58	63387,90
40767	86:03:0090202:2268	3774,00	248,58	938140,92
40768	86:03:0080401:81	211430,00	133,03	28126532,90
40769	86:03:0090203:5150	1507,00	239,45	360851,15
40770	86:03:0090202:1771	847,00	248,58	210547,26
40771	86:03:0020202:424	500,00	255,12	127560,00
40772	86:03:0020401:536	207,00	271,45	56190,15
40773	86:03:0051701:1196	23,00	1655,51	38076,73
40774	86:03:0100102:232	610,00	256,41	156410,10
40775	86:00:0000000:41725	74500,00	190,56	14196720,00
40776	86:03:0090202:669	926,00	248,58	230185,08
40777	86:03:0090201:869	5174,00	306,35	1585054,90
40778	86:03:0030401:97583	600,00	611,21	366726,00
40779	86:03:0053801:81	24681,00	205,03	5060345,43
40780	86:03:0000000:140724	48800,00	222,33	10849704,00
40781	86:03:0090202:1067	400,00	248,58	99432,00
40782	86:03:0030401:94271	673,00	706,16	475245,68
40783	86:03:0000000:150433	900180,00	0,72	648129,60
40784	86:03:0090201:1334	634,00	306,35	194225,90
40785	86:03:0020401:439	68052,00	140,22	9542251,44
40786	86:03:0030401:101846	621,00	670,55	416411,55
40787	86:03:0080401:6296	238145,00	154,60	36817217,00
40788	86:03:0050102:610	1213,00	367,86	446214,18
40789	86:03:0020401:95372	35,00	275,05	9626,75
40790	86:03:0020401:325	1490,00	228,31	340181,90
40791	86:03:0000000:1959	353295,00	222,33	78548077,35
40792	86:00:0000000:2472	7600,00	222,33	1689708,00
40793	86:03:0030401:96284	1114,00	670,55	746992,70
40794	86:03:0090203:2062	6362,00	203,14	1292376,68
40795	86:03:0030127:2265	475,00	233,31	110822,25
40796	86:03:0030303:1409	1021,00	623,08	636164,68
40797	86:03:0040101:2821	4,00	235,05	940,20
40798	86:03:0030401:99853	504,00	605,28	305061,12
40799	86:03:0090203:434	1156,00	239,45	276804,20
40800	86:03:0090203:5757	4,00	239,45	957,80
40801	86:00:0000000:32300	31000,00	204,94	6353140,00
40802	86:00:0000000:32820	13845,00	222,33	3078158,85
40803	86:03:0100102:476	612,00	256,41	156922,92
40804	86:03:0030302:1825	480,00	617,15	296232,00
40805	86:03:0090201:1627	2373,00	306,35	726968,55
40806	86:03:0030502:4242	34300,00	133,03	4562929,00
40807	86:03:0000000:149685	23253,00	222,33	5169839,49
40808	86:03:0090202:2326	6963,00	248,58	1730862,54
40809	86:03:0000000:149187	413000,00	222,33	91822290,00
40810	86:03:0053401:1624	2159,00	222,91	481262,69
40811	86:03:0020301:21924	1,00	319,99	319,99
40812	86:03:0030302:1259	744,00	611,21	454740,24

40813	86:03:0020401:89	17800,00	185,16	3295848,00
40814	86:03:0090103:1301	1,00	319,99	319,99
40815	86:03:0000000:149134	310600,00	222,33	69055698,00
40816	86:03:0090201:99211	31940,00	306,35	9784819,00
40817	86:03:0051611:683	438,00	855,48	374700,24
40818	86:03:0030302:2910	506,00	617,15	312277,90
40819	86:03:0030303:2332	502,00	623,08	312786,16
40820	86:03:0030503:565	729,00	855,48	623644,92
40821	86:03:0090102:1788	270,00	309,20	83484,00
40822	86:03:0090202:449	1275,00	248,58	316939,50
40823	86:03:0090201:6681	119,00	275,05	32730,95
40824	86:03:0010701:91301	14400,00	188,76	2718144,00
40825	86:03:0070203:490	903,00	1049,09	947328,27
40826	86:03:0053301:3966	1025,00	587,48	602167,00
40827	86:03:0010701:92867	2804,00	253,48	710757,92
40828	86:03:0090102:9235	427,00	298,42	127425,34
40829	86:03:0000000:3326	34,00	222,33	7559,22
40830	86:03:0090202:2409	195,00	248,58	48473,10
40831	86:00:0000000:16701	1947,00	222,33	432876,51
40832	86:03:0040101:2753	4,00	235,05	940,20
40833	86:03:0000000:141763	4730,00	222,33	1051620,90
40834	86:03:0030127:2179	895,00	233,31	208812,45
40835	86:03:0090101:1054	12773,00	223,26	2851699,98
40836	86:03:0030303:1152	525,00	623,08	327117,00
40837	86:03:0030401:575	300,00	258,35	77505,00
40838	86:03:0051703:424	20,00	1925,01	38500,20
40839	86:03:0051103:680	1541,00	408,74	629868,34
40840	86:03:0090201:6631	13000,00	221,12	2874560,00
40841	86:03:0060108:11	3135,00	249,88	783373,80
40842	86:03:0053502:711	7911,00	197,75	1564400,25
40843	86:03:0100106:791	686,00	256,41	175897,26
40844	86:03:0080401:5650	47000,00	171,22	8047340,00
40845	86:03:0020301:1353	1,00	275,05	275,05
40846	86:03:0030401:102031	891,00	706,16	629188,56
40847	86:03:0010701:92768	15866,00	186,96	2966307,36
40848	86:03:0030302:5631	515,00	617,15	317832,25
40849	86:03:0090202:2814	16775,00	248,58	4169929,50
40850	86:03:0000000:137281	3203,00	222,33	712122,99
40851	86:03:0030302:2042	500,00	611,21	305605,00
40852	86:03:0053301:71	107286,00	198,75	21323092,50
40853	86:03:0030110:39	489,00	1142,40	558633,60
40854	86:00:0000000:21733	501,00	293,03	146808,03
40855	86:03:0051607:186	1003,00	855,48	858046,44
40856	86:03:0000000:153716	10000,00	152,44	1524400,00
40857	86:00:0000000:30423	6603,00	222,33	1468044,99
40858	86:03:0100102:352	625,00	256,41	160256,25
40859	86:03:0052103:33	1182,00	517,73	611956,86
40860	86:03:0030301:7092	1312,00	193,84	254318,08
40861	86:03:0051710:680	963,00	919,00	884997,00
40862	86:03:0040101:1817	4,00	235,05	940,20
40863	86:03:0053903:1699	2418,00	219,32	530315,76
40864	86:03:0000000:153967	600,00	1236,79	742074,00
40865	86:03:0090203:4808	285,00	239,45	68243,25
40866	86:03:0100111:99	2130,00	704,93	1501500,90
40867	86:03:0000000:145196	13104,00	222,33	2913412,32
40868	86:03:0000000:142954	8050,00	222,33	1789756,50
40869	86:03:0053401:1319	3290,00	215,72	709718,80
40870	86:03:0051513:118	3099,00	12942,47	40108714,53
40871	86:03:0090201:1401	700,00	306,35	214445,00
40872	86:03:0000000:140951	1500,00	222,33	333495,00
40873	86:03:0090102:9525	16413,00	160,00	2626080,00
40874	86:03:0051202:543	187,00	190,56	35634,72
40875	86:03:0010901:527	60921,00	167,19	10185381,99
40876	86:03:0000000:153536	22031,00	156,40	3445648,40
40877	86:03:0030302:3887	587,00	611,21	358780,27
40878	86:03:0053903:3412	11,00	319,99	3519,89
40879	86:03:0051712:2226	800,00	1397,95	1118360,00
40880	86:03:0053501:2721	66,00	275,05	18153,30
40881	86:03:0030502:5225	230,00	271,45	62433,50
40882	86:03:0000000:141762	150,00	222,33	33349,50
40883	86:03:0053903:3037	8979,00	195,95	1759435,05
40884	86:03:0090203:100886	135,00	275,05	37131,75
40885	86:03:0030127:1665	481,00	233,31	112222,11

40886	86:03:0030302:1914	500,00	611,21	305605,00
40887	86:03:0030302:4278	675,00	522,20	352485,00
40888	86:03:0000000:144875	376890,00	222,33	83793953,70
40889	86:03:0090101:2115	93,00	275,05	25579,65
40890	86:03:0090202:419	1966,00	248,58	488708,28
40891	86:03:0000000:148320	50196,00	222,33	11160076,68
40892	86:03:0080401:6801	723746,00	154,60	111891131,60
40893	86:03:0000000:151014	2905,00	222,33	645868,65
40894	86:03:0000000:140617	1838,00	222,33	408642,54
40895	86:00:0000000:26631	96300,00	185,16	17830908,00
40896	86:03:0050102:2081	500,00	286,12	143060,00
40897	86:03:0030302:2248	479,00	611,21	292769,59
40898	86:03:0030502:5653	53,00	275,05	14577,65
40899	86:03:0100201:7444	1000,00	195,50	195500,00
40900	86:03:0030301:729	7000,00	172,58	1208060,00
40901	86:03:0090102:725	730,00	239,55	174871,50
40902	86:03:0030502:6000	1209,00	587,48	710263,32
40903	86:03:0100102:1674	1221,00	256,41	313076,61
40904	86:03:0100107:2045	27,00	3524,56	95163,12
40905	86:03:0090103:631	993,00	252,44	250672,92
40906	86:03:0053401:1668	213489,00	133,03	28400441,67
40907	86:03:0060110:326	828,00	817,48	676873,44
40908	86:03:0070202:209	853,00	1049,09	894873,77
40909	86:03:0000000:142703	62800,00	222,33	13962324,00
40910	86:03:0030401:96219	634,00	700,22	443939,48
40911	86:03:0030401:97501	600,00	605,28	363168,00
40912	86:03:0010701:1980	2,00	275,05	550,10
40913	86:03:0053604:319	22442,00	181,57	4074793,94
40914	86:03:0030402:2146	1006,00	593,41	596970,46
40915	86:03:0053401:1576	236,00	269,66	63639,76
40916	86:03:0000000:141923	6500,00	222,33	1445145,00
40917	86:03:0090102:8861	640,00	248,08	158771,20
40918	86:03:0020301:1363	1,00	319,99	319,99
40919	86:03:0000000:136017	860950,00	222,33	191415013,50
40920	86:03:0090103:614	440,00	252,44	111073,60
40921	86:00:0000000:13457	439500,00	0,51	224145,00
40922	86:03:0010601:91899	4282,00	242,69	1039198,58
40923	86:03:0020301:99311	5267,00	0,51	2686,17
40924	86:03:0020301:1294	1,00	319,99	319,99
40925	86:03:0030502:5076	835,00	855,48	714325,80
40926	86:03:0090102:9279	65,00	239,55	15570,75
40927	86:03:0000000:149212	35020,00	222,33	7785996,60
40928	86:03:0010701:90291	82381,00	161,79	13328421,99
40929	86:03:0070401:11	139777,00	133,03	18594534,31
40930	86:03:0030302:2787	508,00	617,15	313512,20
40931	86:03:0053502:1323	3381,00	232,82	787164,42
40932	86:03:0053901:539	546,00	249,88	136434,48
40933	86:03:0051503:141	1200,00	700,22	840264,00
40934	86:03:0000000:138573	47500,00	197,75	9393125,00
40935	86:03:0100301:356	7000,00	201,34	1409380,00
40936	86:03:0000000:147445	6499,00	222,33	1444922,67
40937	86:03:0030301:945	22820,00	181,57	4143427,40
40938	86:03:0000000:138629	90600,00	186,96	16938576,00
40939	86:03:0000000:145387	10536,00	222,33	2342468,88
40940	86:03:0030401:102838	500,00	706,16	353080,00
40941	86:03:0010701:90960	2225,00	222,88	495908,00
40942	86:03:0000000:137897	11413,00	222,33	2537452,29
40943	86:03:0000000:145808	20311,00	222,33	4515744,63
40944	86:03:0090203:1774	113,00	275,05	31080,65
40945	86:03:0000000:149610	2900,00	222,33	644757,00
40946	86:03:0100301:357	4600,00	197,14	906844,00
40947	86:03:0020302:2608	139,00	319,99	44478,61
40948	86:03:0100102:825	1154,00	256,41	295897,14
40949	86:03:0090201:98398	2794,00	186,96	522366,24
40950	86:00:0000000:38895	11625,00	222,91	2591328,75
40951	86:03:0090201:2101	222,00	314,60	69841,20
40952	86:03:0040101:90680	4200,00	210,33	883386,00
40953	86:03:0010601:92340	25190,00	154,60	3894374,00
40954	86:03:0053506:1422	4136,00	210,33	869924,88
40955	86:03:0090101:59	711,00	223,26	158737,86
40956	86:00:0000000:32799	327760,00	179,77	58921415,20
40957	86:03:0010601:91687	222557,00	179,77	40009071,89
40958	86:03:0080401:21	360748,56	179,77	64851768,63

40959	86:03:0000000:142431	11300,00	222,33	2512329,00
40960	86:03:0060201:1541	2600,00	193,10	502060,00
40961	86:03:0100114:69	2167,00	601,93	1304382,31
40962	86:03:0030302:5403	584,00	611,21	356946,64
40963	86:03:0000000:147774	440,00	222,33	97825,20
40964	86:03:0020101:1361	962,00	395,11	380095,82
40965	86:03:0030127:1517	546,00	233,31	127387,26
40966	86:03:0090201:98905	89,00	275,05	24479,45
40967	86:03:0000000:147002	27342,00	222,33	6078946,86
40968	86:03:0000000:153731	165876,00	222,33	36879211,08
40969	86:03:0030118:454	846,00	1357,85	1148741,10
40970	86:03:0000000:141446	154400,00	179,77	27756488,00
40971	86:03:0030114:431	77,00	1873,40	144251,80
40972	86:03:0090201:6809	11682,00	306,35	3578780,70
40973	86:03:0030305:349	603,00	617,15	372141,45
40974	86:03:0000000:153494	484,00	78,84	38158,56
40975	86:03:0030401:9076	1,00	319,99	319,99
40976	86:03:0030401:95112	494,00	706,16	348843,04
40977	86:03:0090103:3244	13,00	319,99	4159,87
40978	86:03:0090202:557	1588,00	248,58	394745,04
40979	86:03:0070402:318	9012,00	228,31	2057529,72
40980	86:03:0010701:1926	20426,00	181,57	3708748,82
40981	86:03:0030303:590	549,00	623,08	342070,92
40982	86:03:0030402:2235	981,00	593,41	582135,21
40983	86:03:0030503:384	601,00	855,48	514143,48
40984	86:03:0090201:544	14055,00	219,32	3082542,60
40985	86:03:0051612:334	714,00	855,48	610812,72
40986	86:03:0051513:42	37,00	275,05	10176,85
40987	86:03:0090102:5062	9,00	239,55	2155,95
40988	86:03:0030127:1511	492,00	233,31	114788,52
40989	86:03:0090201:97580	473,00	306,35	144903,55
40990	86:03:0030301:2311	3498,00	193,84	678052,32
40991	86:03:0030302:1486	533,00	617,15	328940,95
40992	86:03:0060301:47	9300,00	188,47	1752771,00
40993	86:03:0020101:1154	702,23	395,11	277458,10
40994	86:03:0090103:3425	26895,00	206,74	5560272,30
40995	86:03:0000000:144616	3791,00	222,33	842853,03
40996	86:03:0000000:144434	8636,00	222,33	1920041,88
40997	86:03:0030401:9567	4,00	258,35	1033,40
40998	86:03:0030118:7	370,04	4630,51	1713473,92
40999	86:03:0020202:601	763,00	912,85	696504,55
41000	86:03:0030402:3265	1013,00	599,34	607131,42
41001	86:03:0070402:2239	50,00	319,99	15999,50
41002	86:03:0020301:4463	2,00	275,05	550,10
41003	86:03:0090102:402	3600,00	248,08	893088,00
41004	86:03:0030302:2758	503,00	617,15	310426,45
41005	86:03:0030401:9550	4,00	258,35	1033,40
41006	86:03:0011101:2256	18200,00	183,37	3337334,00
41007	86:03:0011301:1317	2500,00	219,32	548300,00
41008	86:03:0051710:8	53981,00	770,70	41603156,70
41009	86:03:0100107:2297	36,00	3524,56	126884,16
41010	86:00:0000000:44643	18500,00	213,93	3957705,00
41011	86:03:0051613:347	904,00	855,48	773353,92
41012	86:03:0030302:5511	511,00	617,15	315363,65
41013	86:03:0000000:137252	20,00	222,33	4446,60
41014	86:03:0051606:83	1279,00	2444,70	3126771,30
41015	86:03:0060104:5	2044,00	1247,90	2550707,60
41016	86:03:0100102:1233	616,00	256,41	157948,56
41017	86:03:0000000:140196	28782,00	206,74	5950390,68
41018	86:03:0053904:1135	4,00	250,10	1000,40
41019	86:03:0051607:87	834,00	855,48	713470,32
41020	86:03:0090202:2579	126,00	248,58	31321,08
41021	86:03:0090102:491	421,00	298,42	125634,82
41022	86:03:0053903:3445	28,00	275,05	7701,40
41023	86:03:0030402:2729	1005,00	593,41	596377,05
41024	86:03:0020301:6363	4400,00	242,16	1065504,00
41025	86:03:0000000:142925	217000,00	179,77	39010090,00
41026	86:03:0050102:161	1950,00	367,86	717327,00
41027	86:03:0030302:2235	527,00	611,21	322107,67
41028	86:03:0030401:101123	633,00	670,55	424458,15
41029	86:03:0011301:1423	990,00	237,30	234927,00
41030	86:03:0090101:1058	1362,00	223,26	304080,12
41031	86:03:0053501:2641	2666,00	234,71	625736,86

41032	86:03:0030402:2144	1002,00	593,41	594596,82
41033	86:03:0090102:833	6518,00	235,50	1534989,00
41034	86:03:0030303:395	477,00	623,08	297209,16
41035	86:03:0030502:90365	817,00	587,48	479971,16
41036	86:03:0100102:93	546,00	256,41	139999,86
41037	86:03:0053502:414	689,00	232,82	160412,98
41038	86:03:0052103:193	132,00	145,61	19220,52
41039	86:03:0030301:1055	600,00	193,84	116304,00
41040	86:03:0000000:148855	46200,00	197,75	9136050,00
41041	86:03:0090202:162	2224,00	248,58	552841,92
41042	86:03:0000000:137247	181058377,00	0,51	92339772,27
41043	86:03:0020301:1825	11440,00	192,35	2200484,00
41044	86:03:0090202:2101	979,00	248,58	243359,82
41045	86:03:0030502:6114	813,00	855,48	695505,24
41046	86:03:0090203:65	22769,23	181,57	4134209,09
41047	86:00:0000000:14572	321840,00	179,77	57857176,80
41048	86:03:0051103:172	4213,00	408,74	1722021,62
41049	86:03:0100106:754	927,00	256,41	237692,07
41050	86:03:0030127:1627	524,00	233,31	122254,44
41051	86:03:0090202:138	2425,00	248,58	602806,50
41052	86:03:0010504:351	1227,00	1362,46	1671738,42
41053	86:00:0000000:9960	3600,00	248,08	893088,00
41054	86:00:0000000:39921	211900,00	179,77	38093263,00
41055	86:03:0000000:145248	8457,00	222,33	1880244,81
41056	86:03:0030301:560	21500,00	181,57	3903755,00
41057	86:03:0030502:373	2800,00	253,48	709744,00
41058	86:03:0030303:558	535,00	623,08	333347,80
41059	86:03:0030301:782	100000,00	136,63	13663000,00
41060	86:03:0030301:14722	73,00	193,84	14150,32
41061	86:03:0030502:5657	1,00	319,99	319,99
41062	86:03:0000000:145671	50633,00	222,33	11257234,89
41063	86:03:0040101:692	12484,00	190,56	2378951,04
41064	86:03:0040101:1814	4,00	235,05	940,20
41065	86:03:0090201:97646	30377,00	306,35	9305993,95
41066	86:03:0030301:468	34772,00	193,84	6740204,48
41067	86:03:0030301:1552	3500,00	248,08	868280,00
41068	86:03:0020401:538	367,00	302,01	110837,67
41069	86:03:0100301:427	24896,00	179,77	4475553,92
41070	86:03:0051612:236	702,00	855,48	600546,96
41071	86:03:0030105:19	24550,00	785,40	19281570,00
41072	86:03:0060104:6	917,00	1337,04	1226065,68
41073	86:03:0053502:427	48672,00	232,82	11331815,04
41074	86:03:0000000:147775	3065,00	222,33	681441,45
41075	86:03:0053201:2671	1020,00	422,36	430807,20
41076	86:03:0053301:4459	402,00	664,62	267177,24
41077	86:03:0030501:3030	4,00	226,98	907,92
41078	86:03:0060201:1060	3600,00	248,08	893088,00
41079	86:03:0070301:97827	100,04	186,72	18679,47
41080	86:03:0000000:151022	2695,00	222,33	599179,35
41081	86:03:0053501:2226	445,00	255,27	113595,15
41082	86:03:0000000:143713	114600,00	183,37	21014202,00
41083	86:03:0000000:145850	58500,00	194,15	11357775,00
41084	86:03:0010701:1639	4,00	222,88	891,52
41085	86:03:0000000:3602	12878,00	256,04	3297283,12
41086	86:03:0020301:4403	2,00	275,05	550,10
41087	86:03:0030502:1514	1827,00	261,05	476938,35
41088	86:03:0040101:91315	17950,00	235,05	4219147,50
41089	86:03:0011101:2238	5900,00	205,52	1212568,00
41090	86:03:0090102:797	193,00	239,55	46233,15
41091	86:03:0000000:147419	57217,00	222,33	12721055,61
41092	86:03:0090102:1489	785,00	239,55	188046,75
41093	86:03:0030302:2280	454,00	611,21	277489,34
41094	86:03:0000000:139670	3225,00	249,88	805863,00
41095	86:03:0000000:147242	26117,00	222,33	5806592,61
41096	86:03:0090202:1477	6683,00	233,70	1561817,10
41097	86:03:0053904:1048	4,00	319,99	1279,96
41098	86:03:0011101:1577	173500,00	179,77	31190095,00
41099	86:03:0053604:568	5988,00	237,30	1420952,40
41100	86:03:0000000:142913	44400,00	199,54	8859576,00
41101	86:03:0000000:144594	4585,00	222,33	1019383,05
41102	86:03:0010701:92573	131,00	275,05	36031,55
41103	86:03:0010701:92602	100011,00	160,00	16001760,00
41104	86:03:0030302:1831	500,00	611,21	305605,00

41105	86:03:0030502:5220	1,00	319,99	319,99
41106	86:03:0020101:1218	1542,00	395,11	609259,62
41107	86:03:0053502:1091	38,00	232,82	8847,16
41108	86:03:0100104:450	49800,00	520,20	25905960,00
41109	86:03:0010701:92955	31529,00	176,17	5554463,93
41110	86:03:0090203:4106	1141,00	201,34	229728,94
41111	86:03:0020301:17537	19810,80	242,16	4797383,33
41112	86:03:0051710:993	551,00	919,00	506369,00
41113	86:03:0090202:1106	2749,00	248,58	683346,42
41114	86:03:0090203:444	3209,00	215,72	692245,48
41115	86:03:0011101:2457	71680,00	163,59	11726131,20
41116	86:03:0090203:1768	728,00	244,49	177988,72
41117	86:03:0000000:138595	37000,00	222,33	8226210,00
41118	86:03:0000000:153667	213775,00	222,33	47528595,75
41119	86:03:0100301:13151	3100,00	215,72	668732,00
41120	86:03:0030402:3350	500,00	510,33	255165,00
41121	86:03:0090102:780	307,00	239,55	73541,85
41122	86:03:0060105:116	1179,00	1226,21	1445701,59
41123	86:00:0000000:28228	70789,00	190,56	13489551,84
41124	86:03:0000000:139167	149600,00	179,77	26893592,00
41125	86:03:0020202:357	2081,00	912,85	1899640,85
41126	86:03:0051611:639	508,00	855,48	434583,84
41127	86:03:0090103:479	3972,00	252,44	1002691,68
41128	86:03:0053903:3629	3861,00	212,13	819033,93
41129	86:03:0020301:698	15720,00	160,00	2515200,00
41130	86:03:0051508:300	15297,00	217,52	3327403,44
41131	86:03:0053903:3440	15,00	275,05	4125,75
41132	86:03:0000000:137274	1390,00	222,33	309038,70
41133	86:03:0053506:1335	90729,00	160,00	14516640,00
41134	86:03:0040101:2137	4,00	319,99	1279,96
41135	86:03:0010701:1043	6229,00	203,14	1265359,06
41136	86:03:0050102:678	1359,00	476,86	648052,74
41137	86:03:0000000:141399	304900,00	179,77	54811873,00
41138	86:03:0000000:143622	68002,00	190,56	12958461,12
41139	86:03:0000000:139729	3300,00	222,33	733689,00
41140	86:03:0030502:5556	1,00	319,99	319,99
41141	86:03:0053904:1316	11320,00	192,35	2177402,00
41142	86:03:0090102:1072	11496,00	239,55	2753866,80
41143	86:03:0011101:1996	3600,00	248,08	893088,00
41144	86:03:0090201:675	5030,00	306,35	1540940,50
41145	86:03:0020301:12936	44,00	242,16	10655,04
41146	86:03:0030301:2413	3282,00	193,84	636182,88
41147	86:03:0030301:1629	142260,00	193,84	27575678,40
41148	86:03:0100105:103	9908,00	754,80	7478558,40
41149	86:03:0030301:834	18300,00	183,37	3355671,00
41150	86:03:0060109:299	988,00	817,48	807670,24
41151	86:03:0000000:147013	143369,00	222,33	31875229,77
41152	86:03:0000000:141865	124810,00	181,57	22661751,70
41153	86:03:0070301:2470	12500,00	190,56	2382000,00
41154	86:03:0051103:208	3351,00	408,74	1369687,74
41155	86:03:0080401:6298	54500,00	168,98	9209410,00
41156	86:03:0051510:674	4873,00	6376,31	31071758,63
41157	86:03:0051709:287	9795,00	2314,20	22667589,00
41158	86:03:0030113:6	114,00	5389,61	614415,54
41159	86:03:0053202:660	700,00	581,54	407078,00
41160	86:03:0051612:551	712,00	855,48	609101,76
41161	86:03:0051503:70	600,00	700,22	420132,00
41162	86:03:0051611:909	505,61	855,48	432539,24
41163	86:03:0020401:37	125000,00	181,57	22696250,00
41164	86:03:0020401:95539	5366,00	226,31	1214379,46
41165	86:03:0090203:4735	8025,00	239,45	1921586,25
41166	86:03:0040101:1796	4,00	235,05	940,20
41167	86:03:0010601:1294	1,00	212,90	212,90
41168	86:03:0090202:2140	671,00	248,58	166797,18
41169	86:03:0090203:100910	1053,00	237,30	249876,90
41170	86:03:0030502:91000	4,00	261,05	1044,20
41171	86:03:0030402:1849	1000,00	593,41	593410,00
41172	86:03:0090103:742	8689,00	195,95	1702609,55
41173	86:03:0000000:144674	5792,00	222,33	1287735,36
41174	86:03:0053901:2	51886,38	145,61	7555175,79
41175	86:00:0000000:20122	40800,00	199,54	8141232,00
41176	86:03:0000000:138838	4240,00	244,49	1036637,60
41177	86:03:0000000:145921	193024,00	222,33	42915025,92

41178	86:03:0090202:2018	352,00	248,58	87500,16
41179	86:03:0090102:3823	244,00	312,80	76323,20
41180	86:03:0100301:329	1300,00	197,14	256282,00
41181	86:03:0070401:312	12900,00	175,69	2266401,00
41182	86:03:0053201:2369	1096,00	422,36	462906,56
41183	86:03:0030303:224	487,00	623,08	303439,96
41184	86:03:0011201:539	388898,00	154,60	60123630,80
41185	86:03:0090201:1716	47,00	306,35	14398,45
41186	86:03:0000000:150605	800,00	282,24	225792,00
41187	86:03:0030502:90447	1209,00	516,27	624170,43
41188	86:03:0090202:4669	2484,00	255,27	634090,68
41189	86:03:0030401:102628	34300,00	203,14	6967702,00
41190	86:03:0051512:13	23,00	2364,12	54374,76
41191	86:03:0051503:538	900,00	706,16	635544,00
41192	86:03:0000000:144424	3674,00	222,33	816840,42
41193	86:03:0090102:5390	216,00	271,45	58633,20
41194	86:03:0051503:339	1107,00	700,22	775143,54
41195	86:03:0060201:1525	122100,00	193,10	23577510,00
41196	86:03:0090202:2570	9671,00	248,58	2404017,18
41197	86:03:0051701:1211	22,00	1925,01	42350,22
41198	86:03:0060201:1380	29800,00	193,10	5754380,00
41199	86:03:0000000:143132	1100,00	222,33	244563,00
41200	86:03:0030503:572	831,00	855,48	710903,88
41201	86:03:0090201:874	1091,00	306,35	334227,85
41202	86:03:0051506:350	13402,00	0,51	6835,02
41203	86:03:0000000:140917	226300,00	179,77	40681951,00
41204	86:03:0010501:153	4900,00	233,80	1145620,00
41205	86:03:0000000:150800	40500,00	199,54	8081370,00
41206	86:03:0053201:2797	254,00	267,86	68036,44
41207	86:03:0100106:898	767,00	256,41	196666,47
41208	86:03:0020501:55	4465,00	179,77	802673,05
41209	86:03:0090101:268	82743,00	188,76	15618568,68
41210	86:03:0030401:97951	1000,00	605,28	605280,00
41211	86:03:0000000:140882	65800,00	192,35	12656630,00
41212	86:03:0030401:97940	135,00	640,80	86508,00
41213	86:03:0030302:1423	504,00	611,21	308049,84
41214	86:03:0000000:142609	370091,00	222,33	82282332,03
41215	86:03:0100301:1172	31350,00	197,14	6180339,00
41216	86:03:0090202:3308	3609,00	248,58	897125,22
41217	86:03:0053201:2811	1504,00	422,36	635229,44
41218	86:03:0053202:636	19084,00	498,46	9512610,64
41219	86:03:0053605:572	600,00	735,35	441210,00
41220	86:03:0030401:9496	4,00	258,35	1033,40
41221	86:03:0051707:1522	22,00	1925,01	42350,22
41222	86:03:0053903:2064	4,00	319,99	1279,96
41223	86:03:0090202:1450	212,00	316,40	67076,80
41224	86:03:0000000:145962	28090,00	206,74	5807326,60
41225	86:03:0030502:163	12700,00	261,05	3315335,00
41226	86:03:0100301:542	15183,00	186,96	2838613,68
41227	86:03:0060201:1357	4200,00	244,49	1026858,00
41228	86:03:0090102:2171	87465,00	239,55	20952240,75
41229	86:03:0030502:5160	4,00	261,05	1044,20
41230	86:03:0030501:843	25530,00	226,98	5794799,40
41231	86:03:0070402:5994	68440,00	190,56	13041926,40
41232	86:03:0000000:146820	88546,00	222,33	19686432,18
41233	86:03:0100201:6957	30880,00	151,01	4663188,80
41234	86:03:0100102:1265	833,00	256,41	213589,53
41235	86:03:0030502:1357	4237,00	261,05	1106068,85
41236	86:03:0100102:1180	526,00	256,41	134871,66
41237	86:03:0010601:91841	5812,00	204,94	1191111,28
41238	86:03:0010701:132	138001,00	222,88	30757662,88
41239	86:03:0030303:641	539,00	623,08	335840,12
41240	86:00:0000000:43450	16800,00	0,51	8568,00
41241	86:03:0051512:59	413,00	6376,31	2633416,03
41242	86:03:0053502:393	25,00	232,82	5820,50
41243	86:03:0020202:522	7711,00	851,12	6562986,32
41244	86:03:0010601:1219	33,00	275,05	9076,65
41245	86:03:0000000:140026	91080,00	186,96	17028316,80
41246	86:03:0030501:3697	1154,00	226,98	261934,92
41247	86:03:0053201:2789	1029,00	422,36	434608,44
41248	86:03:0030302:3938	467,00	617,15	288209,05
41249	86:03:0000000:144891	11898,00	222,33	2645282,34
41250	86:03:0030501:3069	4,00	226,98	907,92

41251	86:03:0090102:5392	438,00	255,27	111808,26
41252	86:00:0000000:6056	20400,00	212,13	4327452,00
41253	86:03:0030118:336	39,00	3063,46	119474,94
41254	86:03:0053201:2598	1865,00	422,36	787701,40
41255	86:03:0051702:97	15844,00	3046,58	48270013,52
41256	86:03:0020301:544	3300,00	242,16	799128,00
41257	86:03:0051701:1169	23,00	1925,01	44275,23
41258	86:03:0011201:1602	34830,00	174,38	6073655,40
41259	86:03:0100114:86	2099,00	601,93	1263451,07
41260	86:03:0090201:6845	324,00	262,46	85037,04
41261	86:03:0000000:151865	780,00	617,15	481377,00
41262	86:03:0000000:142808	14207,00	222,33	3158642,31
41263	86:03:0060201:1110	17600,00	185,16	3258816,00
41264	86:03:0090102:291	1848,00	262,46	485026,08
41265	86:03:0030401:85	30018,95	176,17	5288438,42
41266	86:03:0051503:517	901,00	700,22	630898,22
41267	86:03:0030501:990	10900,00	226,98	2474082,00
41268	86:03:0090103:3295	1781,00	226,51	403414,31
41269	86:03:0090202:575	947,00	248,58	235405,26
41270	86:03:0030302:2294	541,00	617,15	333878,15
41271	86:03:0090102:559	2242,00	221,12	495751,04
41272	86:03:0090203:501	4031,00	239,45	965222,95
41273	86:03:0053506:211	1097,00	233,80	256478,60
41274	86:03:0100111:112	19147,00	2549,80	48821020,60
41275	86:03:0000000:3537	330040,00	222,33	73377793,20
41276	86:03:0090201:2723	395,00	306,35	121008,25
41277	86:03:0051515:56	1035,87	4250,88	4403359,07
41278	86:03:0030401:100430	642,00	676,49	434306,58
41279	86:03:0051612:5	660,00	855,48	564616,80
41280	86:03:0040101:91515	21100,00	181,57	3831127,00
41281	86:03:0030303:1759	1500,00	623,08	934620,00
41282	86:03:0090203:5967	3,00	239,45	718,35
41283	86:03:0051710:673	870,00	919,00	799530,00
41284	86:03:0010701:1	120000,00	156,40	18768000,00
41285	86:03:0020401:1027	1981,00	260,67	516387,27
41286	86:03:0090201:2733	750,00	306,35	229762,50
41287	86:03:0060301:52	14600,00	188,76	2755896,00
41288	86:03:0100201:132	13461,00	190,56	2565128,16
41289	86:03:0051712:187	914,00	1625,52	1485725,28
41290	86:03:0020301:4393	2,00	275,05	550,10
41291	86:03:0053901:598	1752,00	194,15	340150,80
41292	86:03:0090201:6475	4,00	306,35	1225,40
41293	86:03:0090202:3194	3623,00	248,58	900605,34
41294	86:03:0051612:151	681,00	855,48	582581,88
41295	86:03:0000000:150143	158000,00	179,77	28403660,00
41296	86:03:0010502:473	1301,00	1362,46	1772560,46
41297	86:03:0000000:142217	15600,00	222,33	3468348,00
41298	86:00:0000000:9594	9393,00	222,33	2088345,69
41299	86:03:0030407:653	700,00	577,77	404439,00
41300	86:03:0010601:1660	9,00	319,99	2879,91
41301	86:03:0053301:1081	103,00	198,75	20471,25
41302	86:03:0000000:123173	120862744,00	0,51	61639999,44
41303	86:03:0090102:9294	250,00	239,55	59887,50
41304	86:03:0020501:3293	25337,00	199,99	5067146,63
41305	86:03:0100102:1210	616,00	256,41	157948,56
41306	86:03:0090202:2808	364,00	248,58	90483,12
41307	86:03:0100301:9825	29400,00	197,14	5795916,00
41308	86:03:0051707:1451	26,00	1925,01	50050,26
41309	86:03:0051801:32	2542,00	1144,47	2909242,74
41310	86:03:0030502:4606	820,00	587,48	481733,60
41311	86:03:0060110:44	334,00	260,67	87063,78
41312	86:03:0100301:1159	7656,00	197,14	1509303,84
41313	86:03:0030502:91658	29,00	261,05	7570,45
41314	86:00:0000000:38767	99090,00	185,16	18347504,40
41315	86:03:0051705:191	768,00	1804,33	1385725,44
41316	86:03:0000000:139146	97216,00	222,33	21614033,28
41317	86:03:0000000:141946	31700,00	204,94	6496598,00
41318	86:03:0020301:21876	244,00	242,16	59087,04
41319	86:03:0090203:2571	964,00	237,30	228757,20
41320	86:03:0060102:472	601,00	367,91	221113,91
41321	86:03:0030502:91729	603,00	605,28	364983,84
41322	86:03:0090102:8916	59,00	237,30	14000,70
41323	86:03:0051602:124	166,00	1321,20	219319,20

41324	86:03:0090102:1220	13460,00	239,55	3224343,00
41325	86:03:0030302:1943	549,00	617,15	338815,35
41326	86:03:0000000:141437	15700,00	222,33	3490581,00
41327	86:03:0051712:2355	74,00	1925,01	142450,74
41328	86:03:0020301:709	17750,00	185,16	3286590,00
41329	86:03:0070402:9659	79911,00	161,79	12928800,69
41330	86:03:0000000:145526	1881,00	222,33	418202,73
41331	86:03:0030301:377	10919,00	193,84	2116538,96
41332	86:03:0000000:142497	3450,00	222,33	767038,50
41333	86:03:0030127:1972	555,00	233,31	129487,05
41334	86:03:0090202:2029	143,00	248,58	35546,94
41335	86:03:0010601:1290	1,00	212,90	212,90
41336	86:03:0030127:2253	515,00	233,31	120154,65
41337	86:03:0100106:915	652,00	256,41	167179,32
41338	86:03:0090203:5158	20718,00	239,45	4960925,10
41339	86:03:0100102:1866	654,00	256,41	167692,14
41340	86:03:0030127:1447	592,00	233,31	138119,52
41341	86:03:0090102:1008	1286,00	239,55	308061,30
41342	86:03:0070402:9820	2383,00	221,12	526928,96
41343	86:03:0090202:188	24382,00	248,58	6060877,56
41344	86:03:0051504:68	1499,00	694,29	1040740,71
41345	86:03:0100301:5332	149800,00	197,14	29531572,00
41346	86:03:0030127:86	478,00	233,31	111522,18
41347	86:03:0100107:2038	31,00	3524,56	109261,36
41348	86:03:0090203:4324	8937,00	239,45	2139964,65
41349	86:03:0051801:64	2910,00	192,03	558807,30
41350	86:03:0060301:1973	28247,00	152,80	4316141,60
41351	86:03:0000000:146516	2391,00	222,33	531591,03
41352	86:03:0100301:1131	37187,00	197,14	7331045,18
41353	86:03:0100113:58	2924,00	5313,70	15537258,80
41354	86:03:0040101:91558	630,00	212,13	133641,90
41355	86:03:0010701:92457	25213,00	179,77	4532541,01
41356	86:03:0030501:185	8400,00	197,75	1661100,00
41357	86:03:0053502:1055	2572,00	188,76	485490,72
41358	86:03:0051713:165	512,00	919,00	470528,00
41359	86:03:0000000:7636	1520,00	544,98	828369,60
41360	86:03:0000000:145189	87101,00	222,33	19365165,33
41361	86:03:0020401:95487	118658,00	156,40	18558111,20
41362	86:03:0030502:159	5900,00	237,30	1400070,00
41363	86:03:0020301:100427	124996,00	156,40	19549374,40
41364	86:03:0090102:3765	244,00	312,80	76323,20
41365	86:03:0030401:2899	321951,00	258,35	83176040,85
41366	86:03:0010201:7	1407,00	197,22	277488,54
41367	86:03:0090101:569	1805,00	226,51	408850,55
41368	86:03:0030302:5526	595,00	611,21	363669,95
41369	86:00:0000000:30200	53000,00	195,95	10385350,00
41370	86:03:0070402:1098	25,00	215,46	5386,50
41371	86:03:0053904:79	954,00	276,85	264114,90
41372	86:03:0090102:848	3292,00	239,55	788598,60
41373	86:03:0030302:3793	491,00	617,15	303020,65
41374	86:03:0070402:9172	63216,00	165,39	10455294,24
41375	86:03:0080401:679	16900,00	160,00	2704000,00
41376	86:03:0000000:143302	133488,00	222,33	29678387,04
41377	86:00:0000000:28298	455464,00	179,77	81878763,28
41378	86:03:0100115:38	1427,00	699,92	998785,84
41379	86:03:0053201:334	28370,00	242,49	6879441,30
41380	86:03:0051701:1134	23,00	1925,01	44275,23
41381	86:03:0090203:4771	27022,00	239,45	6470417,90
41382	86:03:0053301:627	19699,00	198,75	3915176,25
41383	86:03:0000000:143838	81100,00	188,76	15308436,00
41384	86:00:0000000:27450	94969,00	222,33	21114457,77
41385	86:03:0030502:379	3700,00	246,28	911236,00
41386	86:03:0090201:324	115,00	306,35	35230,25
41387	86:03:0053202:360	31,00	221,72	6873,32
41388	86:03:0030301:95396	1869,00	193,84	362286,96
41389	86:03:0070402:573	130,00	319,99	41598,70
41390	86:03:0080201:172	6003,00	204,94	1230254,82
41391	86:03:0090201:99004	105,00	306,35	32166,75
41392	86:03:0051712:2309	36,00	1925,01	69300,36
41393	86:03:0000000:139261	50800,00	222,33	11294364,00
41394	86:03:0070201:375	826,00	899,22	742755,72
41395	86:03:0030401:95556	575,00	605,28	348036,00
41396	86:03:0030301:1565	3600,00	248,08	893088,00

41397	86:03:0090201:98741	4778,00	306,35	1463740,30
41398	86:03:0052104:113	1934,00	517,73	1001289,82
41399	86:03:0090203:101340	784,00	242,69	190268,96
41400	86:03:0000000:150162	1564,00	222,33	347724,12
41401	86:03:0051707:1550	25,00	1925,01	48125,25
41402	86:03:0020301:524	23000,00	242,16	5569680,00
41403	86:03:0030501:778	6231,00	226,98	1414312,38
41404	86:00:0000000:12877	7243,00	231,90	1679651,70
41405	86:03:0030301:90010	8220,00	193,84	1593364,80
41406	86:03:0050103:126	1362,00	367,86	501025,32
41407	86:03:0010701:236	3600,00	248,08	893088,00
41408	86:03:0090203:100641	135,00	319,99	43198,65
41409	86:03:0051901:117	958,00	65,28	62538,24
41410	86:03:0030501:194	1100,00	226,98	249678,00
41411	86:03:0051706:339	2655,00	2096,92	5567322,60
41412	86:03:0000000:142783	47187,00	222,33	10491085,71
41413	86:03:0030127:121	457,00	233,31	106622,67
41414	86:03:0030501:798	49729,00	226,98	11287488,42
41415	86:03:0090103:3510	10879,00	252,44	2746294,76
41416	86:03:0051503:916	600,00	700,22	420132,00
41417	86:03:0000000:152843	7491,00	222,33	1665474,03
41418	86:03:0000000:145016	16889,00	222,33	3754931,37
41419	86:03:0040101:90674	2000,00	224,71	449420,00
41420	86:03:0060201:1044	300,00	193,10	57930,00
41421	86:03:0051507:516	2939,00	1554,19	4567764,41
41422	86:03:0090201:2281	2280,00	221,12	504153,60
41423	86:03:0000000:146575	8269,00	222,33	1838446,77
41424	86:03:0000000:2292	125,00	222,33	27791,25
41425	86:03:0000000:150047	9209,00	222,33	2047436,97
41426	86:03:0000000:139393	37500,00	222,33	8337375,00
41427	86:03:0030502:5623	1,00	319,99	319,99
41428	86:03:0090101:1698	9,00	237,30	2135,70
41429	86:03:0053301:2242	612,00	664,62	406747,44
41430	86:03:0020401:237	2611,00	217,52	567944,72
41431	86:03:0030127:1905	567,00	233,31	132286,77
41432	86:03:0053401:1637	255,00	311,00	79305,00
41433	86:03:0070301:11445	22280,00	156,40	3484592,00
41434	86:03:0020201:159	26600,00	0,51	13566,00
41435	86:03:0090203:5836	4,00	239,45	957,80
41436	86:03:0090201:6787	5592,00	306,35	1713109,20
41437	86:03:0030111:98	800,00	1357,85	1086280,00
41438	86:03:0030401:102262	499,00	706,16	352373,84
41439	86:03:0010601:92037	1590,00	228,31	363012,90
41440	86:03:0051501:15	420,03	243,20	102151,30
41441	86:03:0100107:2057	287,00	3524,56	1011548,72
41442	86:03:0100102:2182	590,00	256,41	151281,90
41443	86:03:0060201:1236	800,00	193,10	154480,00
41444	86:03:0090102:9493	3,00	239,55	718,65
41445	86:03:0060103:27	18,00	319,99	5759,82
41446	86:03:0020202:396	283,00	255,12	72198,96
41447	86:03:0000000:142317	520142,00	179,77	93505927,34
41448	86:03:0030401:97173	508,00	700,22	355711,76
41449	86:03:0030301:98253	850,00	193,84	164764,00
41450	86:03:0030502:90830	750,00	569,67	427252,50
41451	86:03:0030303:1515	500,00	623,08	311540,00
41452	86:03:0090102:1000	396,00	239,55	94861,80
41453	86:00:0000000:36611	170000,00	179,77	30560900,00
41454	86:03:0000000:146032	159400,00	179,77	28655338,00
41455	86:03:0030127:480	521,00	233,31	121554,51
41456	86:03:0090102:9217	101,00	239,55	24194,55
41457	86:03:0051603:119	823,00	1629,80	1341325,40
41458	86:03:0090101:887	170,00	223,26	37954,20
41459	86:03:0090202:3422	20682,00	248,58	5141131,56
41460	86:03:0030401:95805	472,00	700,22	330503,84
41461	86:03:0090102:1816	66,00	239,55	15810,30
41462	86:03:0020301:4522	53,00	275,05	14577,65
41463	86:03:0070401:3198	17400,00	185,16	3221784,00
41464	86:03:0090102:9405	9654,00	226,51	2186727,54
41465	86:03:0000000:138984	86000,00	186,96	16078560,00
41466	86:03:0051503:138	601,00	700,22	420832,22
41467	86:03:0000000:142601	7620,00	222,33	1694154,60
41468	86:03:0051901:107	2188,00	65,28	142832,64
41469	86:03:0051701:1086	25,00	1925,01	48125,25

41470	86:03:0030401:9414	4,00	258,35	1033,40
41471	86:03:0040101:90865	45810,00	170,78	7823431,80
41472	86:03:0000000:146473	11543,00	222,33	2566355,19
41473	86:03:0090102:3777	244,00	312,80	76323,20
41474	86:03:0030502:90851	750,00	569,67	427252,50
41475	86:03:0040101:143	40,00	235,05	9402,00
41476	86:03:0000000:140345	72800,00	190,56	13872768,00
41477	86:03:0080401:8428	45905,00	197,75	9077713,75
41478	86:03:0053904:1778	84,00	275,05	23104,20
41479	86:03:0030402:2396	1000,00	593,41	593410,00
41480	86:03:0030127:45	826,00	233,31	192714,06
41481	86:03:0000000:140392	170110,00	179,77	30580674,70
41482	86:03:0100110:45	927,00	6983,72	6473908,44
41483	86:03:0000000:143519	278758,00	179,77	50112325,66
41484	86:03:0030303:1061	500,00	623,08	311540,00
41485	86:03:0053301:4673	601,00	640,88	385168,88
41486	86:03:0040101:91472	1473,00	235,05	346228,65
41487	86:03:0051712:87	7413,00	2911,21	21580799,73
41488	86:03:0030502:6155	805,00	855,48	688661,40
41489	86:03:0020301:1640	1,00	319,99	319,99
41490	86:03:0030116:465	35,00	3063,46	107221,10
41491	86:03:0030402:2046	1006,00	593,41	596970,46
41492	86:03:0000000:153552	231594,00	65,60	15192566,40
41493	86:03:0090203:4231	23547,00	181,57	4275428,79
41494	86:03:0100301:149	321320,91	197,14	63345204,20
41495	86:03:0090102:951	4189,00	244,49	1024168,61
41496	86:03:0030301:2397	4441,00	193,84	860843,44
41497	86:03:0010503:218	641,00	2388,83	1531240,03
41498	86:03:0011101:683	40,00	275,05	11002,00
41499	86:03:0000000:141522	1200,00	271,45	325740,00
41500	86:03:0100201:256	26324,00	195,50	5146342,00
41501	86:03:0000000:139421	6900,00	222,33	1534077,00
41502	86:03:0030302:2379	1078,00	611,21	658884,38
41503	86:03:0040101:170	2600,00	186,96	486096,00
41504	86:03:0000000:146618	78411,00	222,33	17433117,63
41505	86:03:0090102:5380	345,00	303,81	104814,45
41506	86:03:0053301:67	13600,00	188,76	2567136,00
41507	86:03:0010601:92524	119709,00	212,90	25486046,10
41508	86:03:0051608:376	1793,00	4038,13	7240367,09
41509	86:03:0030108:28	318,00	3567,77	1134550,86
41510	86:03:0030301:254	345452,59	133,03	45955558,05
41511	86:03:0000000:154080	7663,00	199,54	1529075,02
41512	86:03:0000000:8041	68,00	1007,00	68476,00
41513	86:03:0051701:107	928,00	1625,52	1508482,56
41514	86:03:0030401:10513	500,00	605,28	302640,00
41515	86:03:0030502:6105	827,00	587,48	485845,96
41516	86:03:0030401:98030	600,00	605,28	363168,00
41517	86:03:0010701:92134	148,00	222,88	32986,24
41518	86:03:0090101:2111	13,00	319,99	4159,87
41519	86:03:0011301:1039	65230,00	165,39	10788389,70
41520	86:03:0000000:151017	46850,00	197,75	9264587,50
41521	86:03:0011301:577	17402,00	185,16	3222154,32
41522	86:03:0020302:1348	244,00	275,31	67175,64
41523	86:03:0051503:557	750,00	706,16	529620,00
41524	86:03:0050102:426	931,00	1291,51	1202395,81
41525	86:03:0030302:1714	500,00	611,21	305605,00
41526	86:03:0053903:1125	14025,00	161,79	2269104,75
41527	86:03:0090102:1905	6094,00	239,55	1459817,70
41528	86:03:0090102:5070	967,00	237,30	229469,10
41529	86:03:0051613:345	1185,00	855,48	1013743,80
41530	86:03:0030301:1636	8715,00	193,84	1689315,60
41531	86:03:0090203:163	1656,05	226,51	375111,89
41532	86:03:0000000:124035	582000,00	179,77	104626140,00
41533	86:03:0070202:62	1270,00	1049,09	1332344,30
41534	86:03:0020302:3391	18448,00	275,31	5078918,88
41535	86:03:0090202:1983	1218,00	248,58	302770,44
41536	86:03:0011201:1494	6000,00	204,94	1229640,00
41537	86:03:0090202:2783	86,00	248,58	21377,88
41538	86:03:0030502:4965	750,00	855,48	641610,00
41539	86:03:0000000:2619	10345,00	222,33	2300003,85
41540	86:03:0051613:1319	600,00	735,71	441426,00
41541	86:03:0090101:287	9,00	319,99	2879,91
41542	86:03:0090203:100806	472,00	253,48	119642,56

41543	86:03:0053401:1283	20000,00	157,12	3142400,00
41544	86:03:0020401:95617	11418,00	192,35	2196252,30
41545	86:03:0100102:332	649,00	256,41	166410,09
41546	86:03:0070402:1102	6693,00	201,34	1347568,62
41547	86:03:0030301:94451	497599,65	179,77	89453489,08
41548	86:00:0000000:31467	27609,00	206,74	5707884,66
41549	86:00:0000000:35665	27500,00	206,74	5685350,00
41550	86:03:0000000:142192	86100,00	222,33	19142613,00
41551	86:03:0030401:96867	13745,00	258,35	3551020,75
41552	86:03:0030501:116	300,00	226,98	68094,00
41553	86:03:0060201:992	700,00	193,10	135170,00
41554	86:03:0051202:397	4528,00	291,23	1318689,44
41555	86:03:0090102:987	495,00	239,55	118577,25
41556	86:03:0100106:797	861,00	256,41	220769,01
41557	86:03:0090202:315	15568,00	248,58	3869893,44
41558	86:03:0051608:358	13000,00	623,90	8110700,00
41559	86:03:0090103:366	695,00	252,44	175445,80
41560	86:03:0030401:9454	4,00	258,35	1033,40
41561	86:00:0000000:3344	205800,00	179,77	36996666,00
41562	86:03:0010504:128	1527,00	1362,46	2080476,42
41563	86:03:0090102:3761	244,00	312,80	76323,20
41564	86:03:0030401:100382	1000,00	605,28	605280,00
41565	86:03:0090202:1002	2729,00	248,58	678374,82
41566	86:03:0030303:259	623,00	623,08	388178,84
41567	86:03:0090201:6737	42,00	275,05	11552,10
41568	86:03:0030401:374	35000,00	258,35	9042250,00
41569	86:03:0000000:145967	340500,00	179,77	61211685,00
41570	86:03:0020301:6364	1300,00	242,16	314808,00
41571	86:03:0030401:97981	1000,00	605,28	605280,00
41572	86:03:0010601:90704	183900,00	154,60	28430940,00
41573	86:03:0090203:1610	1795,00	226,51	406585,45
41574	86:03:0000000:141554	3800,00	246,28	935864,00
41575	86:03:0053505:418	4136,00	223,27	923444,72
41576	86:03:0100106:1011	599,00	256,41	153589,59
41577	86:03:0100102:2119	581,00	256,41	148974,21
41578	86:03:0053904:1051	4,00	319,99	1279,96
41579	86:03:0000000:149037	2022,00	222,33	449551,26
41580	86:03:0030127:2119	488,00	233,31	113855,28
41581	86:03:0000000:144104	9104,00	222,33	2024092,32
41582	86:03:0040101:90710	36600,00	172,58	6316428,00
41583	86:03:0020301:1819	9060,00	195,95	1775307,00
41584	86:03:0030501:96	10200,00	194,15	1980330,00
41585	86:03:0020101:772	1488,00	395,11	587923,68
41586	86:03:0030502:6087	607,00	605,28	367404,96
41587	86:03:0053503:3	5827,69	237,30	1382910,84
41588	86:03:0000000:143335	25174,00	222,33	5596935,42
41589	86:03:0030301:1779	18287,00	158,20	2893003,40
41590	86:03:0020202:139	1273,00	912,85	1162058,05
41591	86:00:0000000:28376	6380,00	222,33	1418465,40
41592	86:03:0000000:145897	117760,00	183,37	21593651,20
41593	86:03:0090201:2043	704,00	306,35	215670,40
41594	86:03:0020401:553	129,00	275,05	35481,45
41595	86:03:0020301:270	7019,00	201,34	1413205,46
41596	86:03:0090201:1018	12798,00	190,56	2438786,88
41597	86:03:0053301:5037	929,00	587,48	545768,92
41598	86:03:0010601:92380	168716,00	154,60	26083493,60
41599	86:03:0090102:9128	77,00	239,55	18445,35
41600	86:03:0020202:427	7286,00	421,32	3069737,52
41601	86:03:0070402:1122	167,00	319,99	53438,33
41602	86:03:0090203:1783	436,00	255,27	111297,72
41603	86:03:0053903:3563	2219,00	221,12	490665,28
41604	86:03:0030127:1492	501,00	233,31	116888,31
41605	86:03:0090102:2228	16069,00	239,55	3849328,95
41606	86:03:0010701:92793	1136,00	235,50	267528,00
41607	86:03:0000000:140103	21100,00	222,33	4691163,00
41608	86:03:0030502:6002	593,00	605,28	358931,04
41609	86:03:0100107:2272	170,00	485,27	82495,90
41610	86:03:0053904:1871	251,00	267,86	67232,86
41611	86:03:0000000:142573	14792,00	222,33	3288705,36
41612	86:03:0010601:90878	40150,00	170,78	6856817,00
41613	86:03:0000000:148282	2762,00	222,33	614075,46
41614	86:03:0053903:2087	4,00	236,28	945,12
41615	86:03:0020401:1148	5580,00	226,31	1262809,80

41616	86:03:0020401:274	182,00	319,99	58238,18
41617	86:00:0000000:38537	143374,00	179,77	25774343,98
41618	86:03:0100106:911	1078,00	256,41	276409,98
41619	86:03:0080401:5766	23800,00	171,22	4075036,00
41620	86:03:0030401:265	400,00	258,35	103340,00
41621	86:03:0053301:3735	1050,00	658,69	691624,50
41622	86:03:0051515:268	525,00	4250,88	2231712,00
41623	86:03:0000000:151824	64718,38	192,35	12448580,39
41624	86:03:0070402:205	5852,00	215,46	1260871,92
41625	86:03:0090103:362	1615,00	252,44	407690,60
41626	86:03:0000000:150997	127400,00	222,33	28324842,00
41627	86:03:0090203:3207	204,00	273,25	55743,00
41628	86:03:0030401:97680	600,00	605,28	363168,00
41629	86:03:0020401:95593	29,00	226,31	6562,99
41630	86:03:0050103:391	1745,00	313,37	546830,65
41631	86:03:0010701:93085	23227,00	156,40	3632702,80
41632	86:03:0000000:140069	96100,00	185,16	17793876,00
41633	86:03:0090101:2684	2048,00	222,91	456519,68
41634	86:03:0051511:238	4746,00	456,72	2167593,12
41635	86:03:0000000:142135	18460,00	213,93	3949147,80
41636	86:03:0053903:822	3315,00	213,93	709177,95
41637	86:03:0090201:1879	296,00	306,35	90679,60
41638	86:03:0052106:54	1413,00	776,60	1097335,80
41639	86:03:0051710:1331	563,00	919,00	517397,00
41640	86:03:0090102:5135	242,00	231,90	56119,80
41641	86:03:0053301:2025	22136,00	198,75	4399530,00
41642	86:03:0030504:389	1202,00	575,61	691883,22
41643	86:03:0090203:1079	19840,00	183,37	3638060,80
41644	86:03:0090102:5118	65000,00	142,02	9231300,00
41645	86:03:0090102:7796	21,00	239,55	5030,55
41646	86:03:0030116:598	31,00	3063,46	94967,26
41647	86:03:0090203:100849	22698,00	156,40	3549967,20
41648	86:03:0070401:192	88700,00	175,69	15583703,00
41649	86:03:0053903:3253	173,00	275,05	47583,65
41650	86:03:0010701:2083	9,00	319,99	2879,91
41651	86:03:0020301:397	6300,00	203,14	1279782,00
41652	86:03:0020101:539	2,00	0,51	1,02
41653	86:03:0000000:151918	20019,00	222,33	4450824,27
41654	86:03:0030402:2617	1008,00	593,41	598157,28
41655	86:03:0030127:1502	500,00	233,31	116655,00
41656	86:03:0030301:7286	700,00	193,84	135688,00
41657	86:03:0053202:626	10000,00	55,68	556800,00
41658	86:03:0030502:91203	684,00	581,54	397773,36
41659	86:03:0000000:140632	80900,00	188,76	15270684,00
41660	86:03:0051508:292	1093,00	133,03	145401,79
41661	86:03:0010601:1382	244,00	212,90	51947,60
41662	86:03:0030401:97670	834,00	516,27	430569,18
41663	86:03:0030502:5440	4,00	261,05	1044,20
41664	86:03:0000000:148876	2467,00	222,33	548488,11
41665	86:03:0051607:283	3078,00	611,67	1882720,26
41666	86:03:0053605:489	600,00	735,35	441210,00
41667	86:03:0053502:608	8583,00	195,95	1681838,85
41668	86:03:0020301:6285	88000,00	242,16	21310080,00
41669	86:03:0030127:2098	674,00	233,31	157250,94
41670	86:03:0020301:4379	2,00	275,05	550,10
41671	86:03:0000000:123965	40117,00	458,75	18403673,75
41672	86:03:0030402:2241	980,00	593,41	581541,80
41673	86:03:0051613:283	905,00	855,48	774209,40
41674	86:03:0030303:1659	1000,00	623,08	623080,00
41675	86:03:0053904:1725	517,00	250,10	129301,70
41676	86:03:0000000:144871	18652,00	222,33	4146899,16
41677	86:03:0070301:11735	6800,00	186,72	1269696,00
41678	86:03:0100301:282	43200,00	197,14	8516448,00
41679	86:03:0020101:769	22659,00	244,96	5550548,64
41680	86:03:0090203:5953	4,00	239,45	957,80
41681	86:03:0052107:182	2740,00	517,73	1418580,20
41682	86:03:0020301:4316	2,00	319,99	639,98
41683	86:03:0000000:1579	213599,72	154,60	33022516,71
41684	86:03:0051612:1008	621,00	855,48	531253,08
41685	86:00:0000000:27504	84157,00	188,76	15885475,32
41686	86:03:0030302:3080	570,00	617,15	351775,50
41687	86:03:0030127:78	1498,00	233,31	349498,38
41688	86:03:0051612:36	692,00	855,48	591992,16

41689	86:03:0010501:57	444,00	581,28	258088,32
41690	86:03:0000000:148181	62387,00	222,33	13870501,71
41691	86:03:0040101:91858	135,00	237,30	32035,50
41692	86:03:0000000:150862	3400,00	222,33	755922,00
41693	86:03:0000000:144830	3299,00	222,33	733466,67
41694	86:03:0052106:113	585,00	776,60	454311,00
41695	86:03:0090102:5158	13600,00	219,32	2982752,00
41696	86:03:0030502:4717	1217,00	605,28	736625,76
41697	86:03:0090201:98053	23,00	306,35	7046,05
41698	86:03:0011101:1982	47200,00	170,78	8060816,00
41699	86:03:0000000:147064	13771,00	222,33	3061706,43
41700	86:03:0020202:538	488,00	1376,08	671527,04
41701	86:03:0030501:3121	4,00	226,98	907,92
41702	86:03:0000000:146598	1894,00	222,33	421093,02
41703	86:03:0030503:200	680,00	855,48	581726,40
41704	86:03:0090201:1495	23680,00	306,35	7254368,00
41705	86:03:0020301:99317	7809,00	0,51	3982,59
41706	86:03:0051508:90492	15732,00	217,52	3422024,64
41707	86:03:0090203:2752	28,00	319,99	8959,72
41708	86:03:0090203:101693	4810,00	240,89	1158680,90
41709	86:03:0000000:140642	135200,00	222,33	30059016,00
41710	86:03:0053903:150	21392,00	181,57	3884145,44
41711	86:03:0020401:4661	44057,00	170,78	7524054,46
41712	86:03:0053502:1336	2538,00	55,13	139919,94
41713	86:03:0000000:147764	527,00	222,33	117167,91
41714	86:03:0000000:137257	18043,00	222,33	4011500,19
41715	86:03:0100102:174	652,00	256,41	167179,32
41716	86:03:0000000:141869	9770,00	222,33	2172164,10
41717	86:03:0030303:498	553,00	623,08	344563,24
41718	86:03:0030302:2114	518,00	617,15	319683,70
41719	86:03:0090201:2497	24458,00	179,77	4396814,66
41720	86:03:0100118:895	1040,00	466,61	485274,40
41721	86:03:0090201:6768	13000,00	221,12	2874560,00
41722	86:03:0030301:98204	33820,00	193,84	6555668,80
41723	86:03:0000000:138604	148873,00	179,77	26762899,21
41724	86:03:0020301:1337	1,00	275,05	275,05
41725	86:03:0051611:978	700,00	855,48	598836,00
41726	86:03:0011201:326	457744,00	154,60	70767222,40
41727	86:03:0090102:277	1424,00	239,55	341119,20
41728	86:03:0051202:40	1087,00	422,36	459105,32
41729	86:03:0090103:3538	6782,00	252,44	1712048,08
41730	86:03:0040101:39	2501,00	255,27	638430,27
41731	86:03:0053301:2292	900,00	569,67	512703,00
41732	86:03:0030302:1932	500,00	611,21	305605,00
41733	86:03:0053301:4712	603,00	640,88	386450,64
41734	86:03:0030501:2969	30300,00	226,98	6877494,00
41735	86:03:0090102:766	2948,00	215,72	635942,56
41736	86:03:0051707:1426	24,00	1925,01	46200,24
41737	86:03:0000000:146353	477500,00	154,60	73821500,00
41738	86:03:0010601:92178	269,00	309,20	83174,80
41739	86:03:0053502:989	4005,00	210,33	842371,65
41740	86:03:0090203:101246	62,00	275,05	17053,10
41741	86:03:0090203:873	685,00	246,28	168701,80
41742	86:03:0000000:144580	14086,00	222,33	3131740,38
41743	86:03:0030302:2900	500,00	611,21	305605,00
41744	86:03:0053202:877	700,00	581,54	407078,00
41745	86:03:0080401:2639	23600,00	171,22	4040792,00
41746	86:03:0030301:26747	4,00	193,84	775,36
41747	86:03:0030501:3089	4,00	226,98	907,92
41748	86:03:0053502:1187	66,00	232,82	15366,12
41749	86:03:0030127:1180	991,00	233,31	231210,21
41750	86:03:0030302:3684	514,00	617,15	317215,10
41751	86:03:0010901:354	49590,00	195,95	9717160,50
41752	86:03:0090201:2363	1492,00	306,35	457074,20
41753	86:03:0090103:1293	1,00	319,99	319,99
41754	86:03:0000000:149206	1256200,00	222,33	279290946,00
41755	86:03:0051613:1214	724,00	633,06	458335,44
41756	86:03:0070402:414	374,00	300,22	112282,28
41757	86:03:0090202:1004	1818,00	248,58	451918,44
41758	86:00:0000000:40488	25,00	1236,79	30919,75
41759	86:03:0051103:700	1754,00	408,74	716929,96
41760	86:03:0051503:634	750,00	706,16	529620,00
41761	86:03:0030302:2933	532,00	611,21	325163,72

41762	86:03:0000000:138796	95160,00	185,16	17619825,60
41763	86:03:0030402:2640	962,00	599,34	576565,08
41764	86:03:0030301:2336	36296,00	193,84	7035616,64
41765	86:03:0030502:1376	4086,00	261,05	1066650,30
41766	86:03:0020301:64	31946,00	242,16	7736043,36
41767	86:03:0010701:92363	1509,00	228,31	344519,79
41768	86:03:0050102:2058	637,00	381,49	243009,13
41769	86:03:0100102:972	646,00	256,41	165640,86
41770	86:03:0000000:7946	28900,00	206,74	5974786,00
41771	86:03:0051710:749	1056,00	919,00	970464,00
41772	86:03:0000000:141942	178500,00	179,77	32088945,00
41773	86:03:0090202:1693	970,00	248,58	241122,60
41774	86:03:0040101:91560	529,00	249,88	132186,52
41775	86:03:0030305:308	594,00	617,15	366587,10
41776	86:03:0020301:1665	1,00	275,05	275,05
41777	86:03:0000000:137418	490,00	222,33	108941,70
41778	86:03:0030502:287	600,00	213,93	128358,00
41779	86:03:0100118:902	768,00	466,61	358356,48
41780	86:03:0010701:92451	8497,00	197,75	1680281,75
41781	86:03:0030401:184	6300,00	203,14	1279782,00
41782	86:03:0000000:138015	285229,00	0,51	145466,79
41783	86:03:0051704:20	870,00	2096,92	1824320,40
41784	86:03:0000000:2599	7000,00	222,33	1556310,00
41785	86:03:0030127:1283	619,00	233,31	144418,89
41786	86:03:0010601:1276	9,00	212,90	1916,10
41787	86:03:0060109:325	1284,00	708,48	909688,32
41788	86:03:0000000:152444	6154,00	222,33	1368218,82
41789	86:03:0000000:141886	6900,00	233,70	1612530,00
41790	86:03:0051202:556	1363,00	367,86	501393,18
41791	86:03:0090203:3075	8196,00	230,11	1885981,56
41792	86:03:0090102:132	481,00	253,48	121923,88
41793	86:03:0030111:70	1453,00	4099,14	5956050,42
41794	86:03:0053201:268	262,00	242,49	63532,38
41795	86:03:0030401:101965	1184,00	700,22	829060,48
41796	86:03:0090203:455	878,00	278,64	244645,92
41797	86:03:0010701:92767	272,00	222,88	60623,36
41798	86:03:0060110:362	1164,00	817,48	951546,72
41799	86:03:0020401:95187	3547,00	213,93	758809,71
41800	86:03:0000000:145614	39179,00	222,33	8710667,07
41801	86:03:0053903:1630	1390,00	230,11	319852,90
41802	86:00:0000000:40706	263000,00	179,77	47279510,00
41803	86:03:0050703:970	838,00	177,12	148426,56
41804	86:03:0060102:595	500,00	2736,25	1368125,00
41805	86:00:0000000:42541	13175,00	0,72	9486,00
41806	86:03:0090201:98676	603,00	306,35	184729,05
41807	86:03:0090202:339	2660,00	248,58	661222,80
41808	86:03:0000000:148812	3513,00	222,33	781045,29
41809	86:03:0000000:123343	10000,00	503,47	5034700,00
41810	86:03:0000000:140015	2322,00	222,33	516250,26
41811	86:03:0090102:9427	508,00	239,55	121691,40
41812	86:03:0053904:960	2322,00	221,12	513440,64
41813	86:03:0051401:478	1021,00	940,10	959842,10
41814	86:03:0030302:2066	479,00	611,21	292769,59
41815	86:03:0030122:52	89,00	1448,40	128907,60
41816	86:03:0090102:5200	970,00	204,94	198791,80
41817	86:03:0000000:150861	538400,00	222,33	119702472,00
41818	86:03:0030303:1182	506,00	623,08	315278,48
41819	86:03:0000000:150685	7300,00	231,90	1692870,00
41820	86:03:0090103:277	14925,00	252,44	3767667,00
41821	86:03:0020202:364	912,00	912,85	832519,20
41822	86:03:0000000:138943	1400,00	267,86	375004,00
41823	86:03:0030302:2692	550,00	617,15	339432,50
41824	86:03:0050102:11	1782,00	313,37	558425,34
41825	86:03:0000000:152806	1643867,00	0,55	904126,85
41826	86:03:0051202:206	2084,00	422,36	880198,24
41827	86:03:0020301:479	10900,00	194,15	2116235,00
41828	86:03:0051607:449	688,00	855,48	588570,24
41829	86:03:0052301:8	1762,00	122,62	216056,44
41830	86:03:0030302:2972	540,00	617,15	333261,00
41831	86:03:0100102:1435	635,00	256,41	162820,35
41832	86:03:0053201:2379	1113,00	422,36	470086,68
41833	86:03:0090203:3062	161,00	275,05	44283,05
41834	86:03:0000000:141296	904000,00	179,77	162512080,00

41835	86:03:0000000:142098	2118,00	258,87	548286,66
41836	86:03:0090102:8803	7041,00	201,34	1417634,94
41837	86:03:0000000:141165	523200,00	222,33	116323056,00
41838	86:03:0030502:90291	792,00	855,48	677540,16
41839	86:03:0080401:86	48701,03	145,61	7091356,98
41840	86:03:0090101:986	207,00	223,26	46214,82
41841	86:03:0000000:142504	1891,00	222,33	420426,03
41842	86:03:0051512:65	787,00	5490,71	4321188,77
41843	86:03:0053903:1593	2798,00	186,96	523114,08
41844	86:03:0030102:285	364,00	1193,40	434397,60
41845	86:03:0051705:574	87,00	1486,35	129312,45
41846	86:03:0052301:40	600,00	361,98	217188,00
41847	86:03:0030301:94491	20925,51	193,84	4056200,86
41848	86:03:0090203:993	15635,00	217,52	3400925,20
41849	86:03:0000000:143309	60800,00	222,33	13517664,00
41850	86:03:0000000:148837	5500,00	239,09	1314995,00
41851	86:03:0030502:5019	811,00	855,48	693794,28
41852	86:03:0000000:141421	9000,00	222,33	2000970,00
41853	86:03:0090102:2010	29578,00	176,17	5210756,26
41854	86:03:0053501:2536	14,00	275,05	3850,70
41855	86:03:0000000:1704	58940,00	143,82	8476750,80
41856	86:03:0040101:155	136254,20	133,03	18125896,23
41857	86:03:0030301:597	13000,00	221,12	2874560,00
41858	86:03:0090102:1139	14613,00	239,55	3500544,15
41859	86:03:0000000:143925	44488,00	222,33	9891017,04
41860	86:03:0090102:5233	9,00	239,55	2155,95
41861	86:03:0053904:1982	19890,00	183,37	3647229,30
41862	86:03:0000000:140720	178500,00	179,77	32088945,00
41863	86:03:0000000:143657	21800,00	222,33	4846794,00
41864	86:03:0090203:1788	5179,00	204,94	1061384,26
41865	86:03:0060201:1113	13400,00	190,56	2553504,00
41866	86:03:0100301:496	11701,00	192,35	2250687,35
41867	86:03:0100104:194	2619,00	5446,78	14265116,82
41868	86:03:0010601:92528	1778,00	226,51	402734,78
41869	86:03:0011301:15	29300,00	177,97	5214521,00
41870	86:03:0070402:7398	129,00	275,05	35481,45
41871	86:03:0090201:2273	392,00	300,22	117686,24
41872	86:03:0030303:1692	1018,00	623,08	634295,44
41873	86:03:0100115:44	1185,00	699,92	829405,20
41874	86:03:0090203:5979	21,00	275,05	5776,05
41875	86:03:0090201:6708	10,00	306,35	3063,50
41876	86:03:0000000:148698	37318,00	222,33	8296910,94
41877	86:03:0011101:1991	3683,00	212,13	781274,79
41878	86:03:0030302:2378	513,00	611,21	313550,73
41879	86:03:0051707:134	486,00	1625,52	790002,72
41880	86:03:0060108:30	2042,00	229,51	468659,42
41881	86:03:0070402:320	8302,00	230,11	1910373,22
41882	86:03:0051610:360	600,00	855,48	513288,00
41883	86:03:0030503:13	596,00	855,48	509866,08
41884	86:03:0030127:2095	455,00	233,31	106156,05
41885	86:03:0000000:152579	2166,00	222,33	481566,78
41886	86:03:0050102:2010	2241,00	367,86	824374,26
41887	86:03:0000000:153708	12531,00	605,28	7584763,68
41888	86:00:0000000:36692	67180,00	192,35	12922073,00
41889	86:03:0051501:28	3404,00	243,20	827852,80
41890	86:03:0090202:92	17632,00	248,58	4382962,56
41891	86:03:0020301:22023	9,00	319,99	2879,91
41892	86:03:0000000:148626	9976,00	222,33	2217964,08
41893	86:03:0030301:1130	1700,00	193,84	329528,00
41894	86:03:0030302:2963	502,00	611,21	306827,42
41895	86:03:0030401:96150	456,00	700,22	319300,32
41896	86:03:0090102:1448	25960,00	208,53	5413438,80
41897	86:03:0000000:146180	118700,00	222,33	26390571,00
41898	86:03:0090202:150	13110,00	221,12	2898883,20
41899	86:03:0000000:146568	72,00	222,33	16007,76
41900	86:03:0030301:7290	15500,00	193,84	3004520,00
41901	86:03:0030122:49	1727,00	2286,90	3949476,30
41902	86:03:0052107:59	2057,00	517,73	1064970,61
41903	86:03:0000000:148929	3154,00	222,33	701228,82
41904	86:03:0030302:2860	473,00	617,15	291911,95
41905	86:03:0010701:92305	25425,00	208,53	5301875,25
41906	86:03:0000000:138035	227,00	222,33	50468,91
41907	86:03:0060102:299	993,00	367,91	365334,63

41908	86:03:0030401:10441	28,00	319,99	8959,72
41909	86:03:0053502:1010	2500,00	64,50	161250,00
41910	86:03:0000000:3354	584529,70	222,33	129958488,20
41911	86:03:0030402:2003	1000,00	593,41	593410,00
41912	86:03:0000000:145108	8922,00	222,33	1983628,26
41913	86:03:0030401:9441	14,00	258,35	3616,90
41914	86:03:0000000:141764	17600,00	215,72	3796672,00
41915	86:03:0020401:4634	23,00	226,31	5205,13
41916	86:03:0030201:1	5117,07	166,08	849842,99
41917	86:03:0000000:145889	21625,00	222,33	4807886,25
41918	86:03:0080401:5993	80100,00	161,79	12959379,00
41919	86:03:0090203:5103	1403,00	239,45	335948,35
41920	86:03:0090203:101668	68,00	275,05	18703,40
41921	86:03:0030302:2145	1049,00	611,21	641159,29
41922	86:03:0100102:92	778,00	256,41	199486,98
41923	86:03:0053502:432	11131,00	232,82	2591519,42
41924	86:03:0030502:5354	4,00	261,05	1044,20
41925	86:03:0090201:5285	173,00	306,35	52998,55
41926	86:03:0000000:3309	58,00	222,33	12895,14
41927	86:03:0100301:534	13276,00	190,56	2529874,56
41928	86:03:0030301:7263	11400,00	193,84	2209776,00
41929	86:03:0030303:973	519,00	623,08	323378,52
41930	86:03:0053401:334	4,00	244,94	979,76
41931	86:03:0070301:11551	26800,00	186,72	5004096,00
41932	86:03:0000000:153388	691,00	79,39	54858,49
41933	86:03:0051705:580	5746,00	2314,20	13297393,20
41934	86:03:0090102:1090	26265,00	179,77	4721659,05
41935	86:03:0090201:717	3504,00	306,35	1073450,40
41936	86:03:0010701:91713	2931,00	215,72	632275,32
41937	86:03:0090203:2913	685,00	246,28	168701,80
41938	86:03:0100102:1197	640,00	256,41	164102,40
41939	86:03:0000000:146362	144425,00	179,77	25963282,25
41940	86:03:0040101:2107	4,00	319,99	1279,96
41941	86:03:0051613:1333	593,00	735,71	436276,03
41942	86:03:0051503:163	1200,00	706,16	847392,00
41943	86:03:0010601:90128	340,00	212,90	72386,00
41944	86:03:0053903:2668	2817,00	236,28	665600,76
41945	86:03:0000000:145547	20977,00	222,33	4663816,41
41946	86:03:0090202:2410	5293,00	248,58	1315733,94
41947	86:03:0030302:2578	569,00	611,21	347778,49
41948	86:03:0090201:6720	782,00	306,35	239565,70
41949	86:03:0080401:2719	126400,00	134,83	17042512,00
41950	86:03:0053701:206	10000,00	29,77	297700,00
41951	86:03:0100118:943	1080,00	466,61	503938,80
41952	86:03:0090202:2481	2867,00	248,58	712678,86
41953	86:03:0030127:112	1017,00	233,31	237276,27
41954	86:03:0090102:985	234,00	239,55	56054,70
41955	86:03:0090102:662	1397,00	197,75	276256,75
41956	86:03:0020301:21844	244,00	242,16	59087,04
41957	86:03:0030401:98028	600,00	605,28	363168,00
41958	86:03:0090201:98503	25961,00	179,77	4667008,97
41959	86:03:0090202:2436	74,00	248,58	18394,92
41960	86:03:0000000:149244	16400,00	222,33	3646212,00
41961	86:03:0060201:3374	145610,00	154,60	22511306,00
41962	86:03:0053201:2834	934,00	422,36	394484,24
41963	86:03:0090202:2602	36204,00	248,58	8999590,32
41964	86:03:0051610:274	598,00	855,48	511577,04
41965	86:03:0090102:2326	11199,00	239,55	2682720,45
41966	86:03:0000000:147083	2947,00	222,33	655206,51
41967	86:03:0100102:66	593,00	256,41	152051,13
41968	86:03:0011101:664	22,00	319,99	7039,78
41969	86:03:0090201:97558	5899,00	306,35	1807158,65
41970	86:03:0030127:2328	504,00	233,31	117588,24
41971	86:03:0030120:138	12015,00	0,43	5166,45
41972	86:03:0000000:150662	56427,00	194,15	10955302,05
41973	86:03:0000000:123585	250000,00	179,77	44942500,00
41974	86:03:0000000:137629	45,00	235,73	10607,85
41975	86:03:0053904:1060	9,00	319,99	2879,91
41976	86:03:0053502:238	8090,00	197,75	1599797,50
41977	86:03:0051401:433	700,00	587,48	411236,00
41978	86:03:0090102:5329	21000,00	156,40	3284400,00
41979	86:03:0051707:1443	22,00	1925,01	42350,22
41980	86:03:0000000:147868	142183,00	222,33	31611546,39

41981	86:03:0080401:2039	66500,11	142,02	9444345,62
41982	86:03:0051710:1272	847,00	919,00	778393,00
41983	86:03:0090101:879	556,00	223,26	124132,56
41984	86:03:0100106:907	1077,00	256,41	276153,57
41985	86:03:0090103:483	2917,00	252,44	736367,48
41986	86:03:0051701:1182	24,00	1925,01	46200,24
41987	86:03:0000000:139447	706,00	222,33	156964,98
41988	86:03:0100117:129	502,00	1326,00	665652,00
41989	86:03:0040101:91857	10,00	275,05	2750,50
41990	86:03:0000000:139091	84500,00	186,96	15798120,00
41991	86:03:0010601:91351	102900,00	185,16	19052964,00
41992	86:03:0020301:511	14700,00	242,16	3559752,00
41993	86:03:0090103:3534	1177,00	252,44	297121,88
41994	86:03:0000000:141316	22500,00	210,33	4732425,00
41995	86:03:0090102:8692	8702,00	195,95	1705156,90
41996	86:03:0020301:21867	244,00	242,16	59087,04
41997	86:03:0030501:1023	2700,00	226,98	612846,00
41998	86:03:0000000:141357	2285,00	257,07	587404,95
41999	86:03:0070203:215	241,00	245,00	59045,00
42000	86:03:0070402:452	655,00	246,28	161313,40
42001	86:03:0090102:743	10354,00	239,55	2480300,70
42002	86:03:0053903:818	4492,00	208,53	936716,76
42003	86:03:0000000:2095	85300,00	222,33	18964749,00
42004	86:03:0030302:3917	528,00	611,21	322718,88
42005	86:03:0010701:93080	791,00	242,69	191967,79
42006	86:03:0030302:3411	499,00	611,21	304993,79
42007	86:03:0020101:146	5519,00	244,96	1351934,24
42008	86:03:0090203:4749	17811,00	239,45	4264843,95
42009	86:03:0000000:146714	2158,00	222,33	479788,14
42010	86:03:0100201:7200	7000,00	195,50	1368500,00
42011	86:03:0090202:1835	21142,00	248,58	5255478,36
42012	86:03:0090202:2627	12014,00	248,58	2986440,12
42013	86:03:0030301:833	20100,00	181,57	3649557,00
42014	86:03:0000000:144266	1184,00	222,33	263238,72
42015	86:03:0030503:354	700,00	855,48	598836,00
42016	86:03:0090101:361	2452,00	219,32	537772,64
42017	86:00:0000000:23005	55230,00	222,33	12279285,90
42018	86:03:0090102:5384	126,00	275,05	34656,30
42019	86:03:0053903:3561	1506,00	228,31	343834,86
42020	86:03:0030401:95680	1187,00	670,55	795942,85
42021	86:03:0020201:12	34292,00	311,40	10678528,80
42022	86:03:0100106:696	900,00	256,41	230769,00
42023	86:03:0040101:90813	94350,00	160,00	15096000,00
42024	86:03:0030303:749	529,00	623,08	329609,32
42025	86:00:0000000:39846	5100,00	239,09	1219359,00
42026	86:03:0100301:382	8900,00	195,95	1743955,00
42027	86:03:0010601:1470	4,00	212,90	851,60
42028	86:03:0030502:5253	4,00	261,05	1044,20
42029	86:03:0090201:996	24050,00	181,57	4366758,50
42030	86:03:0090203:4428	13266,00	221,12	2933377,92
42031	86:03:0100118:834	1000,00	401,28	401280,00
42032	86:03:0050102:2030	5285,00	207,60	1097166,00
42033	86:03:0030401:93009	1003,00	605,28	607095,84
42034	86:03:0030302:1586	542,00	611,21	331275,82
42035	86:00:0000000:32782	31222,00	222,33	6941587,26
42036	86:03:0030302:1635	545,00	617,15	336346,75
42037	86:00:0000000:17740	119139000,00	0,72	85780080,00
42038	86:03:0030502:4954	750,00	855,48	641610,00
42039	86:03:0090202:886	4833,00	248,58	1201387,14
42040	86:03:0000000:140835	58300,00	194,15	11318945,00
42041	86:03:0040101:2190	477,00	294,82	140629,14
42042	86:03:0020301:23021	16,00	319,99	5119,84
42043	86:03:0000000:150751	17000,00	215,72	3667240,00
42044	86:00:0000000:13530	49500,00	195,95	9699525,00
42045	86:03:0030401:102021	1462,00	700,22	1023721,64
42046	86:03:0000000:150545	1000,00	276,85	276850,00
42047	86:03:0011301:859	562470,00	201,21	113174588,70
42048	86:00:0000000:9641	164600,00	179,77	29590142,00
42049	86:03:0010701:92686	58884,00	143,82	8468696,88
42050	86:03:0030301:733	9000,00	195,95	1763550,00
42051	86:03:0040101:91296	3600,00	248,08	893088,00
42052	86:03:0100301:1144	3600,00	248,08	893088,00
42053	86:03:0030303:367	1116,00	623,08	695357,28

42054	86:03:0053903:2680	288,00	236,28	68048,64
42055	86:00:0000000:18371	118250,00	181,57	21470652,50
42056	86:03:0030301:448	16809,98	185,16	3112535,90
42057	86:03:0040101:90610	17800,00	185,16	3295848,00
42058	86:03:0090203:5868	4,00	239,45	957,80
42059	86:03:0000000:139266	114800,00	183,37	21050876,00
42060	86:03:0051103:445	2400,00	408,74	980976,00
42061	86:03:0100301:1252	6374,00	197,14	1256570,36
42062	86:03:0000000:148447	10657,00	222,33	2369370,81
42063	86:03:0100107:1606	400,00	1327,70	531080,00
42064	86:03:0020401:95400	389,00	258,87	100700,43
42065	86:03:0090102:1383	427,00	239,55	102287,85
42066	86:03:0052001:101	544,00	875,60	476326,40
42067	86:03:0090102:1367	2219,00	221,12	490665,28
42068	86:03:0000000:153410	750,00	78,84	59130,00
42069	86:03:0051613:265	628,00	735,71	462025,88
42070	86:03:0000000:144957	5791,00	222,33	1287513,03
42071	86:03:0000000:153932	20733,00	1818,30	37698813,90
42072	86:03:0000000:141405	76300,00	188,76	14402388,00
42073	86:03:0020301:100048	1628,00	242,16	394236,48
42074	86:03:0090101:677	73,00	223,26	16297,98
42075	86:03:0090102:1923	1268,00	239,55	303749,40
42076	86:03:0000000:153813	35013,00	174,38	6105566,94
42077	86:03:0030402:2512	1000,00	593,41	593410,00
42078	86:03:0000000:149948	7745,00	222,33	1721945,85
42079	86:03:0080301:446	3200,00	179,51	574432,00
42080	86:03:0090102:1544	5351,00	239,55	1281832,05
42081	86:03:0000000:149203	28060,00	222,33	6238579,80
42082	86:03:0000000:142031	11000,00	222,33	2445630,00
42083	86:03:0000000:3061	3500,00	222,33	778155,00
42084	86:03:0090203:100760	2348,00	239,45	562228,60
42085	86:03:0000000:144175	8236,00	222,33	1831109,88
42086	86:03:0090202:2454	2275,00	248,58	565519,50
42087	86:03:0053506:184	16530,00	185,16	3060694,80
42088	86:03:0053301:3637	754,00	658,69	496652,26
42089	86:00:0000000:14395	86000,00	186,96	16078560,00
42090	86:03:0053202:639	700,00	581,54	407078,00
42091	86:00:0000000:38296	44110,00	222,33	9806976,30
42092	86:03:0090103:415	4926,00	252,44	1243519,44
42093	86:03:0090202:2422	212,00	248,58	52698,96
42094	86:03:0030302:1832	500,00	617,15	308575,00
42095	86:03:0030401:9092	1,00	319,99	319,99
42096	86:03:0011101:2255	7670,00	231,90	1778673,00
42097	86:03:0053903:3054	16244,00	186,96	3036978,24
42098	86:03:0030502:5532	1,00	319,99	319,99
42099	86:03:0040101:91803	1958,00	224,71	439982,18
42100	86:03:0051707:1493	18,00	1925,01	34650,18
42101	86:03:0000000:148659	262153,00	222,33	58284476,49
42102	86:03:0051602:92	1052,00	2816,56	2963021,12
42103	86:03:0051707:144	372,00	1625,52	604693,44
42104	86:03:0000000:147684	679,00	222,33	150962,07
42105	86:03:0053903:2088	4,00	236,28	945,12
42106	86:03:0000000:2791	4,00	222,33	889,32
42107	86:03:0090202:590	596,00	248,58	148153,68
42108	86:03:0052106:222	53,00	1948,21	103255,13
42109	86:03:0090103:340	3118,00	252,44	787107,92
42110	86:03:0030502:90236	600,00	605,28	363168,00
42111	86:03:0000000:149981	53600,00	222,33	11916888,00
42112	86:03:0000000:7678	17779,00	1000,08	17780422,32
42113	86:03:0090102:5349	9,00	319,99	2879,91
42114	86:03:0090102:3822	244,00	312,80	76323,20
42115	86:03:0053901:473	32,00	237,30	7593,60
42116	86:03:0053903:3170	1937,00	224,71	435263,27
42117	86:03:0030402:1548	657000,00	50,48	33165360,00
42118	86:03:0090203:2634	154,00	275,05	42357,70
42119	86:03:0030301:219	74392,00	193,84	14420145,28
42120	86:03:0010701:1136	101,00	275,05	27780,05
42121	86:03:0000000:122904	475612,00	154,60	73529615,20
42122	86:03:0000000:140249	3800,00	246,28	935864,00
42123	86:03:0053904:1219	4,00	250,10	1000,40
42124	86:03:0000000:149025	14263,00	222,33	3171092,79
42125	86:03:0030127:1497	743,00	233,31	173349,33
42126	86:03:0090202:42	13681,00	219,32	3000516,92

42127	86:03:0070301:110	26200,00	154,60	4050520,00
42128	86:03:0000000:147735	33089,00	222,33	7356677,37
42129	86:03:0030301:6777	27654,00	193,84	5360451,36
42130	86:03:0000000:139079	100852,00	185,16	18673756,32
42131	86:03:0053901:509	6,00	275,05	1650,30
42132	86:03:0053301:551	10429,00	198,75	2072763,75
42133	86:03:0000000:146610	14008,00	222,33	3114398,64
42134	86:03:0030502:5226	4,00	261,05	1044,20
42135	86:03:0000000:142083	28800,00	222,33	6403104,00
42136	86:03:0000000:145255	78451,00	222,33	17442010,83
42137	86:03:0090202:2979	728,00	248,58	180966,24
42138	86:03:0100201:194	23728,00	156,40	3711059,20
42139	86:03:0000000:123146	43655,00	206,74	9025234,70
42140	86:03:0051712:2606	37,00	1925,01	71225,37
42141	86:03:0090102:9266	13357,00	239,55	3199669,35
42142	86:03:0050103:402	1366,00	449,61	614167,26
42143	86:03:0090101:2166	26068,00	208,53	5435960,04
42144	86:03:0060201:1533	121700,00	193,10	23500270,00
42145	86:03:0090203:101479	12060,00	165,39	1994603,40
42146	86:03:0070401:977	16000,00	160,00	2560000,00
42147	86:03:0000000:152226	871,00	581,54	506521,34
42148	86:03:0090201:2740	731,00	306,35	223941,85
42149	86:03:0050102:387	820,00	1116,39	915439,80
42150	86:03:0051611:715	593,00	855,48	507299,64
42151	86:03:0053502:1350	24,00	237,30	5695,20
42152	86:03:0020302:164	1343,00	231,90	311441,70
42153	86:03:0020401:95624	5706,00	176,17	1005226,02
42154	86:03:0051612:527	708,00	855,48	605679,84
42155	86:03:0060102:590	500,00	2736,25	1368125,00
42156	86:03:0030302:1519	563,00	611,21	344111,23
42157	86:03:0090201:99107	1869,00	306,35	572568,15
42158	86:03:0070402:9838	19,00	215,46	4093,74
42159	86:03:0051613:546	634,00	855,48	542374,32
42160	86:00:0000000:41232	99600,00	185,16	18441936,00
42161	86:03:0090201:2741	313,00	305,61	95655,93
42162	86:03:0053505:580	2649,00	217,52	576210,48
42163	86:03:0030402:3663	750,00	593,41	445057,50
42164	86:03:0090102:9298	188,00	239,55	45035,40
42165	86:03:0010601:1415	4,00	212,90	851,60
42166	86:03:0100301:563	2600,00	197,14	512564,00
42167	86:03:0060301:1747	1605,00	188,47	302494,35
42168	86:03:0090203:690	2346,00	239,45	561749,70
42169	86:03:0030401:95428	518,00	605,28	313535,04
42170	86:03:0020301:21857	244,00	242,16	59087,04
42171	86:03:0053904:80	1455,00	267,86	389736,30
42172	86:03:0053401:1743	71114,00	140,22	9971605,08
42173	86:03:0040101:90604	21200,00	181,57	3849284,00
42174	86:00:0000000:11146	2827,00	251,68	711499,36
42175	86:03:0090201:99074	55013,00	167,19	9197623,47
42176	86:03:0051606:101	1305,00	1629,80	2126889,00
42177	86:00:0000000:29233	48500,00	197,75	9590875,00
42178	86:03:0030127:1903	617,00	233,31	143952,27
42179	86:03:0040101:1853	4,00	235,05	940,20
42180	86:03:0030502:4783	807,00	855,48	690372,36
42181	86:03:0030502:5988	1,00	319,99	319,99
42182	86:03:0090103:392	382,00	252,44	96432,08
42183	86:03:0100301:1214	13201,00	190,56	2515582,56
42184	86:03:0060102:33	40500,00	239,09	9683145,00
42185	86:03:0053904:2000	12,00	319,99	3839,88
42186	86:03:0090203:101670	1,00	319,99	319,99
42187	86:03:0090201:927	1208,00	306,35	370070,80
42188	86:03:0030303:1042	500,00	623,08	311540,00
42189	86:03:0080301:16	301100,00	154,60	46550060,00
42190	86:03:0030303:126	509,00	617,15	314129,35
42191	86:03:0051612:519	702,00	855,48	600546,96
42192	86:03:0052106:118	1985,00	776,60	1541551,00
42193	86:03:0053201:2733	1217,00	201,34	245030,78
42194	86:03:0053401:500	276,00	309,20	85339,20
42195	86:03:0010701:92342	13563,00	190,56	2584565,28
42196	86:03:0090202:1615	437,00	296,62	129622,94
42197	86:03:0000000:148830	7275,00	222,33	1617450,75
42198	86:03:0050102:2040	1326,00	326,99	433588,74
42199	86:03:0090102:8998	152,00	275,05	41807,60

42200	86:03:0030401:98392	459,00	700,22	321400,98
42201	86:03:0000000:150235	86281,00	160,00	13804960,00
42202	86:03:0040101:68	3105,00	249,88	775877,40
42203	86:03:0030401:102767	145900,00	258,35	37693265,00
42204	86:03:0011301:999	353710,00	154,60	54683566,00
42205	86:03:0000000:140695	117880,00	222,33	26208260,40
42206	86:03:0090102:5087	9,00	239,55	2155,95
42207	86:03:0000000:151852	449,00	222,33	99826,17
42208	86:00:0000000:11565	13900,00	219,32	3048548,00
42209	86:00:0000000:9286	300,00	222,33	66699,00
42210	86:03:0053502:377	25,00	232,82	5820,50
42211	86:03:0070402:9170	67117,00	192,35	12909954,95
42212	86:00:0000000:1729	3600,00	248,08	893088,00
42213	86:03:0070402:9087	7679,00	170,78	1311419,62
42214	86:03:0011201:1867	11500,00	192,35	2212025,00
42215	86:03:0080401:498	3000,00	171,22	513660,00
42216	86:03:0053903:3118	14,00	275,05	3850,70
42217	86:03:0090201:5177	5587,00	306,35	1711577,45
42218	86:03:0040101:2121	4,00	319,99	1279,96
42219	86:03:0100102:622	588,00	256,41	150769,08
42220	86:03:0030303:530	986,00	623,08	614356,88
42221	86:03:0020101:502	2,00	0,51	1,02
42222	86:03:0051610:337	600,00	855,48	513288,00
42223	86:03:0030302:2318	529,00	611,21	323330,09
42224	86:03:0100106:1103	68650,00	255,59	17546253,50
42225	86:03:0000000:123140	1021,00	617,15	630110,15
42226	86:03:0051613:1369	652,00	735,71	479682,92
42227	86:03:0010601:91749	418,00	298,42	124739,56
42228	86:03:0030402:2472	1085,00	593,41	643849,85
42229	86:03:0090102:8715	63,00	319,99	20159,37
42230	86:03:0030502:6151	811,00	855,48	693794,28
42231	86:03:0090201:6550	16010,00	186,96	2993229,60
42232	86:03:0030401:97413	600,00	605,28	363168,00
42233	86:03:0090101:2692	6252,00	203,14	1270031,28
42234	86:03:0030502:5219	9,00	319,99	2879,91
42235	86:03:0053903:129	10235,00	194,15	1987125,25
42236	86:03:0070401:3512	54217,00	168,98	9161588,66
42237	86:03:0100118:84	1016,00	466,61	474075,76
42238	86:03:0030301:93517	777,00	617,15	479525,55
42239	86:03:0053401:1356	1136,00	235,50	267528,00
42240	86:03:0030502:5371	4,00	261,05	1044,20
42241	86:03:0100301:685	7206,00	197,14	1420590,84
42242	86:03:0060102:593	500,00	2736,25	1368125,00
42243	86:03:0090202:2619	354,00	248,58	87997,32
42244	86:03:0100105:111	1375,00	6385,88	8780585,00
42245	86:03:0030302:1596	500,00	611,21	305605,00
42246	86:03:0030303:1559	499,00	617,15	307957,85
42247	86:03:0010701:135	29100,00	206,74	6016134,00
42248	86:03:0030302:4650	486,00	611,21	297048,06
42249	86:03:0060301:478	9500,00	226,51	2151845,00
42250	86:03:0051503:49	1200,00	706,16	847392,00
42251	86:03:0000000:144763	5788,00	222,33	1286846,04
42252	86:03:0030502:5257	4,00	261,05	1044,20
42253	86:03:0000000:142019	1852,00	222,33	411755,16
42254	86:03:0020301:21885	244,00	242,16	59087,04
42255	86:03:0053201:70	16500,00	242,49	4001085,00
42256	86:03:0030127:2395	597,00	233,31	139286,07
42257	86:03:0090202:1849	22545,00	248,58	5604236,10
42258	86:03:0040101:169	3168,00	185,16	586586,88
42259	86:03:0030302:2945	532,00	611,21	325163,72
42260	86:03:0000000:146687	6857,00	222,33	1524516,81
42261	86:03:0030402:3674	1073,00	587,48	630366,04
42262	86:03:0090203:101244	462,00	253,48	117107,76
42263	86:03:0030502:90791	928,00	569,67	528653,76
42264	86:03:0090102:9161	49,00	239,55	11737,95
42265	86:03:0000000:146018	59874,00	143,82	8611078,68
42266	86:03:0000000:144242	348900,00	222,33	77570937,00
42267	86:03:0090102:724	382,00	239,55	91508,10
42268	86:03:0053503:148	2598,00	217,52	565116,96
42269	86:03:0000000:149562	81300,00	188,76	15346188,00
42270	86:03:0020301:98622	86,00	319,99	27519,14
42271	86:03:0000000:140098	19123,00	213,93	4090983,39
42272	86:03:0053801:124	88,00	205,03	18042,64

42273	86:03:0000000:149494	561800,00	222,33	124904994,00
42274	86:03:0000000:142670	23100,00	222,33	5135823,00
42275	86:03:0053904:1335	1420,00	230,11	326756,20
42276	86:03:0030303:540	563,00	623,08	350794,04
42277	86:03:0030301:6995	18961,00	193,84	3675400,24
42278	86:03:0000000:138360	202440,00	179,77	36392638,80
42279	86:03:0000000:142626	4945,00	222,33	1099421,85
42280	86:03:0030404:466	600,00	669,69	401814,00
42281	86:03:0060104:4	2226,00	1488,52	3313445,52
42282	86:03:0090202:987	951,00	237,30	225672,30
42283	86:03:0040101:91720	6297,00	203,14	1279172,58
42284	86:00:0000000:44633	32255,00	222,33	7171254,15
42285	86:03:0000000:119786	891,00	235,73	210035,43
42286	86:03:0000000:144300	86100,00	222,33	19142613,00
42287	86:03:0100301:1091	29971,00	197,14	5908482,94
42288	86:03:0030302:2010	500,00	611,21	305605,00
42289	86:03:0030302:4499	619,00	611,21	378338,99
42290	86:03:0051103:693	1687,00	408,74	689544,38
42291	86:03:0030118:540	33,00	3063,46	101094,18
42292	86:03:0070301:104	107500,00	186,72	20072400,00
42293	86:03:0000000:152627	521,00	617,15	321535,15
42294	86:03:0051103:665	668,00	317,30	211956,40
42295	86:03:0000000:149599	31746,00	222,33	7058088,18
42296	86:03:0030302:5405	494,00	617,15	304872,10
42297	86:03:0051606:50	675,00	1629,80	1100115,00
42298	86:03:0030502:5310	4,00	261,05	1044,20
42299	86:03:0000000:141513	560,00	291,23	163088,80
42300	86:03:0000000:2442	15896,00	222,33	3534157,68
42301	86:03:0050102:582	1856,00	313,37	581614,72
42302	86:03:0020301:4527	243,00	269,66	65527,38
42303	86:03:0090203:100602	31327,00	239,45	7501250,15
42304	86:03:0051709:67	1565,00	1625,52	2543938,80
42305	86:03:0100301:1261	19658,00	197,14	3875378,12
42306	86:03:0053801:896	110445,00	183,37	20252299,65
42307	86:03:0030502:5163	4,00	261,05	1044,20
42308	86:03:0030402:2450	1015,00	593,41	602311,15
42309	86:03:0000000:141489	5600,00	237,30	1328880,00
42310	86:03:0030127:2151	485,00	233,31	113155,35
42311	86:03:0070402:119	2152,00	222,91	479702,32
42312	86:03:0000000:151917	23000,00	222,33	5113590,00
42313	86:03:0030302:4357	503,00	611,21	307438,63
42314	86:03:0100102:463	840,00	256,41	215384,40
42315	86:03:0051612:296	733,00	855,48	627066,84
42316	86:03:0030302:2917	587,00	617,15	362267,05
42317	86:03:0010502:253	1098,00	1362,46	1495981,08
42318	86:03:0000000:140394	149231,00	179,77	26827256,87
42319	86:03:0100102:2120	629,00	256,41	161281,89
42320	86:03:0000000:123559	28800,00	206,74	5954112,00
42321	86:03:0080401:2710	458200,00	133,03	60954346,00
42322	86:03:0090203:2035	350,00	239,45	83807,50
42323	86:03:0000000:137730	2723,00	1236,79	3367779,17
42324	86:03:0100103:62	53000,00	776,90	41175700,00
42325	86:03:0070402:9292	68109,00	163,59	11141951,31
42326	86:00:0000000:40097	2173,00	222,33	483123,09
42327	86:03:0050102:295	1635,00	313,37	512359,95
42328	86:03:0053801:59	239,00	205,03	49002,17
42329	86:03:0090101:422	52,00	237,30	12339,60
42330	86:03:0053903:3389	6,00	319,99	1919,94
42331	86:03:0000000:7646	17920,00	1000,08	17921433,60
42332	86:03:0090203:2210	310,00	305,61	94739,10
42333	86:03:0020101:1103	1431,00	395,11	565402,41
42334	86:03:0030301:681	17300,00	193,84	3353432,00
42335	86:03:0010502:710	1059,00	1362,46	1442845,14
42336	86:03:0090102:5221	335,00	239,55	80249,25
42337	86:03:0090203:4264	167,00	239,45	39988,15
42338	86:03:0053501:2252	7837,00	199,54	1563794,98
42339	86:03:0053801:77	351,00	205,03	71965,53
42340	86:03:0053506:13	2054,49	258,87	531845,83
42341	86:03:0000000:139028	254000,00	179,77	45661580,00
42342	86:03:0000000:140467	79100,00	188,76	14930916,00
42343	86:03:0000000:142829	8880,00	228,31	2027392,80
42344	86:03:0070401:370	300,00	175,69	52707,00
42345	86:03:0030402:2050	1000,00	593,41	593410,00

42346	86:03:0000000:145705	28893,00	222,33	6423780,69
42347	86:03:0011101:1903	36100,00	174,38	6295118,00
42348	86:03:0090102:2243	2950,00	239,55	706672,50
42349	86:03:0090103:283	5405,00	252,44	1364438,20
42350	86:03:0090202:2446	3559,00	248,58	884696,22
42351	86:03:0051707:34	144,00	1614,80	232531,20
42352	86:03:0000000:149009	93365,00	222,33	20757840,45
42353	86:03:0053301:4625	553,00	640,88	354406,64
42354	86:03:0090203:5859	29,00	239,45	6944,05
42355	86:03:0030401:11214	770,00	706,16	543743,20
42356	86:03:0090102:9502	15907,00	239,55	3810521,85
42357	86:03:0100107:2248	25,00	3524,56	88114,00
42358	86:03:0051604:128	1190,00	2444,70	2909193,00
42359	86:03:0053301:4709	605,00	640,88	387732,40
42360	86:03:0000000:147014	44410,00	222,33	9873675,30
42361	86:03:0100302:268	12200,00	192,35	2346670,00
42362	86:03:0030502:5970	193,00	273,25	52737,25
42363	86:03:0090203:4555	219,00	239,45	52439,55
42364	86:03:0030503:562	677,00	855,48	579159,96
42365	86:03:0030502:5284	12,00	261,05	3132,60
42366	86:03:0053202:640	700,00	581,54	407078,00
42367	86:03:0090203:901	15164,00	186,96	2835061,44
42368	86:03:0000000:143871	468000,00	179,77	84132360,00
42369	86:03:0100115:82	1513,00	814,31	1232051,03
42370	86:03:0000000:7734	2014800,00	222,33	447950484,00
42371	86:03:0050703:211	831,00	53,41	44383,71
42372	86:03:0090102:1003	507,00	239,55	121451,85
42373	86:03:0060201:1012	7300,00	199,54	1456642,00
42374	86:03:0000000:138812	17564,00	215,72	3788906,08
42375	86:03:0010503:69	1405,00	1171,72	1646266,60
42376	86:03:0030401:9390	4,00	258,35	1033,40
42377	86:03:0000000:145887	71500,00	190,56	13625040,00
42378	86:03:0000000:150277	105411,00	183,37	19329215,07
42379	86:03:0030401:96231	10000,00	0,51	5100,00
42380	86:03:0050704:61	1958,00	177,12	346800,96
42381	86:03:0090203:4673	5366,00	239,45	1284888,70
42382	86:03:0053904:1132	4,00	250,10	1000,40
42383	86:03:0010601:91831	10923,00	194,15	2120700,45
42384	86:03:0000000:152601	1070,00	570,90	610863,00
42385	86:00:0000000:13539	187410,00	179,77	33690695,70
42386	86:03:0010701:1946	99,00	275,05	27229,95
42387	86:03:0051605:114	635,00	2102,44	1335049,40
42388	86:03:0030301:94452	248809,08	179,77	44728408,31
42389	86:03:0000000:123353	191300,00	179,77	34390001,00
42390	86:03:0090203:789	595,00	239,45	142472,75
42391	86:03:0010504:689	1217,00	1362,46	1658113,82
42392	86:03:0000000:7957	33119,00	222,33	7363347,27
42393	86:03:0000000:140260	142647,00	179,77	25643651,19
42394	86:03:0030302:5078	460,00	617,15	283889,00
42395	86:03:0050103:6	1102,00	313,37	345333,74
42396	86:03:0090101:2216	161,00	223,26	35944,86
42397	86:03:0051401:429	700,00	581,54	407078,00
42398	86:03:0000000:139603	2721,00	253,48	689719,08
42399	86:03:0052103:188	924,00	517,73	478382,52
42400	86:03:0030401:95676	543,00	706,16	383444,88
42401	86:03:0020301:4306	2,00	275,05	550,10
42402	86:03:0011101:679	8,00	275,05	2200,40
42403	86:03:0052103:36	2130,00	517,73	1102764,90
42404	86:03:0010701:1925	36,00	275,05	9901,80
42405	86:03:0020301:21918	15,00	319,99	4799,85
42406	86:03:0000000:142592	1450,00	222,33	322378,50
42407	86:03:0053301:2168	60000,00	185,94	11156400,00
42408	86:03:0000000:140971	89200,00	186,96	16676832,00
42409	86:03:0100102:496	660,00	256,41	169230,60
42410	86:03:0000000:148456	37813,00	222,33	8406964,29
42411	86:03:0090203:368	8535,00	197,75	1687796,25
42412	86:03:0053506:1090	290,00	264,26	76635,40
42413	86:03:0090203:5776	4,00	239,45	957,80
42414	86:03:0090202:951	3792,00	248,58	942615,36
42415	86:03:0090201:99163	280,00	306,35	85778,00
42416	86:03:0053502:1151	491,00	232,82	114314,62
42417	86:03:0070402:10177	2389,00	215,46	514733,94
42418	86:03:0090201:5300	13335,00	306,35	4085177,25

42419	86:03:0090202:2999	431,00	248,58	107137,98
42420	86:03:0090102:290	10087,00	226,51	2284806,37
42421	86:03:0090202:1399	4029,00	244,49	985050,21
42422	86:03:0090203:101566	281,00	228,31	64155,11
42423	86:03:0030402:2977	1075,00	593,41	637915,75
42424	86:03:0010601:92503	5159,00	204,94	1057285,46
42425	86:03:0090101:231	327035,00	223,26	73013834,10
42426	86:03:0000000:146284	13693,00	219,32	3003148,76
42427	86:03:0090201:2201	9573,00	194,15	1858597,95
42428	86:03:0080401:6008	23100,00	171,22	3955182,00
42429	86:03:0030501:2913	13600,00	161,79	2200344,00
42430	86:03:0080401:687	5400,00	171,22	924588,00
42431	86:03:0050703:130	2022,00	177,12	358136,64
42432	86:03:0000000:145873	165380,00	179,77	29730362,60
42433	86:03:0010701:22	40199,86	199,54	8021480,06
42434	86:03:0000000:146741	12811,00	222,33	2848269,63
42435	86:03:0030401:94587	1001,00	706,16	706866,16
42436	86:03:0051613:214	601,00	855,48	514143,48
42437	86:03:0051612:364	700,00	855,48	598836,00
42438	86:03:0100201:5025	933427,20	154,60	144307845,12
42439	86:03:0100102:1449	714,00	256,41	183076,74
42440	86:03:0090201:1680	526,00	306,35	161140,10
42441	86:03:0000000:148110	12166,00	222,33	2704866,78
42442	86:03:0090203:4677	19581,00	239,45	4688670,45
42443	86:03:0010601:90647	168000,00	154,60	25972800,00
42444	86:03:0100106:829	752,00	256,41	192820,32
42445	86:00:0000000:15807	170800,00	179,77	30704716,00
42446	86:03:0010601:1673	297356,00	179,77	53455688,12
42447	86:03:0030301:1806	8326,00	197,75	1646466,50
42448	86:03:0100111:108	1033,00	699,92	723017,36
42449	86:03:0053903:3506	14,00	237,30	3322,20
42450	86:03:0030127:570	518,00	233,31	120854,58
42451	86:03:0000000:149783	12413,00	222,33	2759782,29
42452	86:03:0053503:186	1068,00	237,30	253436,40
42453	86:03:0030502:4596	602,00	605,28	364378,56
42454	86:03:0090102:5322	3,00	239,55	718,65
42455	86:03:0090203:4626	12639,00	239,45	3026408,55
42456	86:03:0011201:1579	1938,00	260,67	505178,46
42457	86:03:0051301:309	1224,00	940,10	1150682,40
42458	86:03:0000000:7641	8246,00	222,33	1833333,18
42459	86:03:0090202:3224	269,00	248,58	66868,02
42460	86:03:0090202:267	4473,00	248,58	1111898,34
42461	86:03:0011101:662	24,00	275,05	6601,20
42462	86:03:0100102:930	617,00	256,41	158204,97
42463	86:03:0053801:11	33999,85	174,38	5928893,84
42464	86:03:0090102:1050	1377,00	239,55	329860,35
42465	86:03:0080401:5638	131200,00	171,22	22464064,00
42466	86:03:0051301:22	1503,00	940,10	1412970,30
42467	86:03:0020301:98602	900,00	242,16	217944,00
42468	86:03:0020301:21981	1,00	319,99	319,99
42469	86:03:0090102:1871	246,00	239,55	58929,30
42470	86:03:0010601:90746	10610,00	194,15	2059931,50
42471	86:03:0090103:2959	67,00	252,44	16913,48
42472	86:03:0000000:138816	147400,00	179,77	26498098,00
42473	86:03:0090201:97634	3257,00	306,35	997781,95
42474	86:03:0030122:59	1963,00	1979,70	3886151,10
42475	86:03:0053401:1604	257,00	267,86	68840,02
42476	86:03:0010701:2029	9,00	319,99	2879,91
42477	86:03:0010701:91107	49600,00	168,98	8381408,00
42478	86:03:0000000:3329	8,00	222,33	1778,64
42479	86:03:0053501:2105	199,00	234,71	46707,29
42480	86:03:0000000:143727	13082,00	222,33	2908521,06
42481	86:03:0030301:26164	79288,00	140,22	11117763,36
42482	86:03:0000000:147515	68718,00	222,33	15278072,94
42483	86:03:0030401:101964	1109,00	700,22	776543,98
42484	86:03:0000000:147985	2734,00	222,33	607850,22
42485	86:03:0030302:3478	529,00	617,15	326472,35
42486	86:03:0000000:147936	400,00	222,33	88932,00
42487	86:03:0090102:3982	244,00	312,80	76323,20
42488	86:03:0090201:1397	2221,00	306,35	680403,35
42489	86:03:0030301:6917	11872,00	193,84	2301268,48
42490	86:03:0000000:143265	79300,00	222,33	17630769,00
42491	86:03:0090203:4495	392,00	239,45	93864,40

42492	86:03:0051609:583	600,00	855,48	513288,00
42493	86:03:0090102:7768	43,00	239,55	10300,65
42494	86:03:0090201:1817	1456,00	306,35	446045,60
42495	86:03:0090103:3359	5299,00	252,44	1337679,56
42496	86:03:0000000:2683	25737,00	179,77	4626740,49
42497	86:03:0020202:132	1225,00	912,85	1118241,25
42498	86:03:0030401:92904	494,00	706,16	348843,04
42499	86:03:0030502:5245	4,00	261,05	1044,20
42500	86:03:0010601:1250	4,00	319,99	1279,96
42501	86:03:0100301:634	14333,00	197,14	2825607,62
42502	86:03:0053502:218	52,00	319,99	16639,48
42503	86:03:0070401:1317	292900,00	133,03	38964487,00
42504	86:03:0020401:95457	136,00	275,05	37406,80
42505	86:03:0090102:5307	239,00	239,55	57252,45
42506	86:03:0000000:141360	6100,00	235,50	1436550,00
42507	86:03:0000000:144667	269000,00	179,77	48358130,00
42508	86:03:0051705:566	5356,00	1352,11	7241901,16
42509	86:03:0011301:1522	33980,00	174,38	5925432,40
42510	86:03:0051301:644	14474,00	0,57	8250,18
42511	86:03:0030303:711	639,00	623,08	398148,12
42512	86:03:0051701:1180	22,00	1925,01	42350,22
42513	86:03:0090203:1637	1715,00	226,51	388464,65
42514	86:03:0020301:4359	2,00	275,05	550,10
42515	86:03:0020301:100418	1245,00	242,16	301489,20
42516	86:00:0000000:36714	21200,00	212,13	4497156,00
42517	86:03:0090201:2580	7073,00	306,35	2166813,55
42518	86:03:0010601:90684	200,00	273,25	54650,00
42519	86:03:0100201:287	17141,00	195,50	3351065,50
42520	86:03:0090201:519	64646,00	306,35	19804302,10
42521	86:03:0090202:2646	25076,00	248,58	6233392,08
42522	86:00:0000000:2494	122,00	319,99	39038,78
42523	86:00:0000000:40292	250100,00	222,33	55604733,00
42524	86:03:0070402:1124	9730,00	226,51	2203942,30
42525	86:03:0010601:91377	8310,00	197,75	1643302,50
42526	86:03:0090102:7865	1162,00	239,55	278357,10
42527	86:03:0030401:97756	600,00	599,34	359604,00
42528	86:03:0090103:3515	863,00	252,44	217855,72
42529	86:03:0053903:3453	119,00	275,05	32730,95
42530	86:03:0090202:3306	12121,00	248,58	3013038,18
42531	86:03:0040101:2139	4,00	319,99	1279,96
42532	86:03:0053502:304	1215,00	233,70	283945,50
42533	86:03:0020301:676	13210,00	190,56	2517297,60
42534	86:03:0051508:299	942,00	278,64	262478,88
42535	86:03:0090202:1994	181,00	248,58	44992,98
42536	86:03:0000000:149912	3100,00	222,33	689223,00
42537	86:03:0090202:2432	292,00	248,58	72585,36
42538	86:03:0020401:95471	11,00	226,31	2489,41
42539	86:03:0000000:146533	30058,00	222,33	6682795,14
42540	86:03:0000000:145204	26968,00	222,33	5995795,44
42541	86:03:0030401:99983	515,00	700,22	360613,30
42542	86:03:0080401:615	29400,00	177,97	5232318,00
42543	86:03:0000000:138576	62300,00	192,35	11983405,00
42544	86:03:0053903:2653	6535,00	236,28	1544089,80
42545	86:03:0010601:92060	9251,00	195,95	1812733,45
42546	86:03:0090203:5900	4,00	239,45	957,80
42547	86:03:0020302:1371	244,00	275,31	67175,64
42548	86:03:0090102:8997	2193,00	192,35	421823,55
42549	86:03:0010601:1456	4,00	212,90	851,60
42550	86:03:0053505:351	600,00	735,35	441210,00
42551	86:03:0050102:646	1341,00	313,37	420229,17
42552	86:03:0020302:2629	99,00	319,99	31679,01
42553	86:03:0070401:1382	12000,00	192,35	2308200,00
42554	86:03:0030127:234	468,00	233,31	109189,08
42555	86:03:0080401:8535	83200,00	171,22	14245504,00
42556	86:03:0030501:3746	41662,00	226,98	9456440,76
42557	86:03:0030401:97279	607,00	670,55	407023,85
42558	86:03:0000000:144613	7847,00	222,33	1744623,51
42559	86:03:0020401:95258	415,00	257,07	106684,05
42560	86:03:0090102:963	90,00	275,05	24754,50
42561	86:00:0000000:10308	208522,00	0,72	150135,84
42562	86:03:0010201:172	263,00	875,60	230282,80
42563	86:03:0053506:179	2430,00	233,80	568134,00
42564	86:03:0030303:384	877,00	623,08	546441,16

42565	86:03:0030302:2586	555,00	617,15	342518,25
42566	86:03:0053501:2520	285,00	264,26	75314,10
42567	86:03:0090201:1363	1268,00	306,35	388451,80
42568	86:03:0000000:143801	20332,00	212,13	4313027,16
42569	86:03:0053501:2667	37,00	234,71	8684,27
42570	86:03:0030303:697	1077,00	540,00	581580,00
42571	86:03:0090101:1660	319,00	223,26	71219,94
42572	86:03:0053901:147	8489,00	197,75	1678699,75
42573	86:03:0020301:342	12840,00	242,16	3109334,40
42574	86:03:0052103:43	707,00	449,61	317874,27
42575	86:03:0053401:1689	29577,00	151,01	4466422,77
42576	86:03:0090202:2909	630,00	248,58	156605,40
42577	86:03:0000000:140886	2100,00	222,33	466893,00
42578	86:03:0030302:4485	649,00	528,13	342756,37
42579	86:03:0020301:102480	2956,00	242,16	715824,96
42580	86:03:0090201:2744	44,00	306,35	13479,40
42581	86:03:0090102:8325	34017,00	239,55	8148772,35
42582	86:00:0000000:21714	242,00	312,80	75697,60
42583	86:03:0051612:568	714,00	855,48	610812,72
42584	86:03:0011101:2307	51400,00	168,98	8685572,00
42585	86:03:0051611:927	309,00	855,48	264343,32
42586	86:03:0090202:1638	4541,00	248,58	1128801,78
42587	86:03:0030501:3074	4,00	226,98	907,92
42588	86:03:0053903:3258	202,00	273,25	55196,50
42589	86:03:0090202:1019	1011,00	248,58	251314,38
42590	86:03:0030302:1421	900,00	617,15	555435,00
42591	86:03:0070401:176	10200,00	175,69	1792038,00
42592	86:03:0000000:143166	420,00	222,33	93378,60
42593	86:03:0030401:99726	1560,00	228,31	356163,60
42594	86:03:0000000:141988	22100,00	222,33	4913493,00
42595	86:03:0090202:1193	3950,00	248,58	981891,00
42596	86:03:0030302:3103	534,00	611,21	326386,14
42597	86:03:0000000:148909	30561,00	222,33	6794627,13
42598	86:03:0053401:512	224,00	271,45	60804,80
42599	86:03:0020302:2538	1,00	319,99	319,99
42600	86:03:0020301:99732	48000,00	197,75	9492000,00
42601	86:03:0020302:64	210,00	316,40	66444,00
42602	86:03:0000000:119804	391,00	235,73	92170,43
42603	86:03:0040101:1845	12,00	235,05	2820,60
42604	86:03:0030127:985	532,00	233,31	124120,92
42605	86:03:0090201:1219	1137,00	306,35	348319,95
42606	86:03:0090101:2116	354,00	302,01	106911,54
42607	86:03:0051801:118	3200,00	1335,21	4272672,00
42608	86:03:0030114:60	924,00	2036,78	1881984,72
42609	86:03:0090202:3460	57,00	248,58	14169,06
42610	86:03:0051401:452	840,00	587,48	493483,20
42611	86:03:0090202:1905	437,00	248,58	108629,46
42612	86:03:0030302:5175	487,00	611,21	297659,27
42613	86:00:0000000:29219	292510,00	179,77	52584522,70
42614	86:03:0030303:260	1000,00	623,08	623080,00
42615	86:00:0000000:41005	2574,00	707,35	1820718,90
42616	86:03:0070402:645	694,00	215,46	149529,24
42617	86:03:0000000:145916	75925,00	222,33	16880405,25
42618	86:03:0030302:1466	606,00	611,21	370393,26
42619	86:03:0000000:151105	1490,00	266,06	396429,40
42620	86:03:0080401:712	5789,00	237,30	1373729,70
42621	86:03:0000000:147191	6131,00	222,33	1363105,23
42622	86:03:0100301:1019	36549,00	197,14	7205269,86
42623	86:03:0100301:531	10498,00	194,15	2038186,70
42624	86:03:0100106:719	693,00	256,41	177692,13
42625	86:03:0051511:31	747,00	5490,71	4101560,37
42626	86:03:0053501:2577	6330,00	203,14	1285876,20
42627	86:03:0000000:148396	20128,00	222,33	4475058,24
42628	86:03:0030503:473	600,00	855,48	513288,00
42629	86:03:0100201:103	1600,00	195,50	312800,00
42630	86:03:0090203:101158	312,00	226,51	70671,12
42631	86:03:0030301:732	15100,00	160,00	2416000,00
42632	86:03:0100117:2193	12652,00	704,93	8918774,36
42633	86:03:0011101:1894	25599,00	179,77	4601932,23
42634	86:00:0000000:6089	12166,00	222,33	2704866,78
42635	86:03:0030401:10632	520,00	605,28	314745,60
42636	86:03:0100301:954	1317,00	197,14	259633,38
42637	86:03:0000000:3314	47,00	222,33	10449,51

42638	86:03:0030126:21	80000,00	1677,50	134200000,00
42639	86:03:0053301:4202	15471,00	198,75	3074861,25
42640	86:03:0051713:147	720,00	919,00	661680,00
42641	86:03:0000000:147152	25390,00	222,33	5644958,70
42642	86:03:0070402:7992	204,00	273,25	55743,00
42643	86:03:0090203:101664	10,00	275,05	2750,50
42644	86:03:0053601:277	136150,00	154,60	21048790,00
42645	86:03:0000000:151448	140,00	222,33	31126,20
42646	86:03:0053301:4825	32017,00	176,17	5640434,89
42647	86:03:0090202:937	15404,00	248,58	3829126,32
42648	86:03:0000000:143836	117615,00	222,33	26149342,95
42649	86:03:0080401:2098	106800,00	158,20	16895760,00
42650	86:03:0000000:143598	126809,00	222,33	28193444,97
42651	86:03:0100201:243	15342,00	195,50	2999361,00
42652	86:03:0053401:533	300,00	244,94	73482,00
42653	86:03:0030304:96	621,00	611,21	379561,41
42654	86:03:0030301:558	19600,00	183,37	3594052,00
42655	86:03:0051712:127	1346,00	1625,52	2187949,92
42656	86:03:0060112:61	6,00	199,54	1197,24
42657	86:03:0053903:3493	5078,00	204,94	1040685,32
42658	86:03:0020401:95020	3805053,00	0,51	1940577,03
42659	86:03:0053501:2204	1219,00	161,52	196892,88
42660	86:03:0070402:1892	5167,00	215,46	1113281,82
42661	86:03:0053903:3133	4788,00	206,74	989871,12
42662	86:03:0020501:3296	39377,00	149,21	5875442,17
42663	86:03:0010504:787	2205,00	2388,83	5267370,15
42664	86:03:0020302:2659	1,00	319,99	319,99
42665	86:03:0070301:97313	200,02	186,72	37347,73
42666	86:03:0090203:4498	55,00	239,45	13169,75
42667	86:03:0090202:2817	615,00	248,58	152876,70
42668	86:03:0030301:1686	17270,00	193,84	3347616,80
42669	86:03:0090201:666	102,00	319,99	32638,98
42670	86:03:0000000:123868	6765,00	222,33	1504062,45
42671	86:03:0030404:568	600,00	669,69	401814,00
42672	86:03:0051613:855	1351,00	735,71	993944,21
42673	86:03:0000000:149530	432473,00	179,77	77745671,21
42674	86:00:0000000:5846	52714,00	195,95	10329308,30
42675	86:03:0051609:639	3560,00	752,35	2678366,00
42676	86:03:0030127:768	1045,00	233,31	243808,95
42677	86:03:0090203:4831	23050,00	239,45	5519322,50
42678	86:03:0053401:236	55,00	244,94	13471,70
42679	86:03:0010701:93220	12661,00	221,12	2799600,32
42680	86:03:0090203:4110	115,00	319,99	36798,85
42681	86:03:0090201:1423	916,00	306,35	280616,60
42682	86:03:0090102:2005	1377,00	230,11	316861,47
42683	86:03:0090102:588	552,00	239,55	132231,60
42684	86:03:0020401:301	2626,00	217,52	571207,52
42685	86:03:0060301:1735	156400,00	154,60	24179440,00
42686	86:03:0000000:137615	99010,00	222,33	22012893,30
42687	86:03:0011201:2070	57090,00	167,19	9544877,10
42688	86:03:0000000:143591	71309,00	222,33	15854129,97
42689	86:03:0053201:2913	1048,00	422,36	442633,28
42690	86:03:0051612:370	700,00	855,48	598836,00
42691	86:00:0000000:8670	25200,00	208,53	5254956,00
42692	86:03:0090202:856	1070,00	248,58	265980,60
42693	86:03:0051301:630	1207,00	940,10	1134700,70
42694	86:03:0000000:137430	492,00	623,08	306555,36
42695	86:03:0010601:91990	987,00	204,94	202275,78
42696	86:03:0010701:93074	1111,00	222,88	247619,68
42697	86:03:0010601:91672	25137,00	179,77	4518878,49
42698	86:03:0053904:1133	4,00	250,10	1000,40
42699	86:03:0070402:356	236,00	312,80	73820,80
42700	86:03:0010503:207	2811,00	1757,57	4940529,27
42701	86:03:0053903:355	9494,00	236,28	2243242,32
42702	86:03:0010701:103	70216,00	163,59	11486635,44
42703	86:03:0030401:99884	527,00	700,22	369015,94
42704	86:03:0030502:5204	1404,00	267,86	376075,44
42705	86:03:0000000:142962	113316,00	183,37	20778754,92
42706	86:03:0052602:76	2693,00	217,52	585781,36
42707	86:03:0053201:2542	245,00	242,49	59410,05
42708	86:03:0090203:758	497,00	239,45	119006,65
42709	86:00:0000000:3574	113250914,00	12,84	1454141735,76
42710	86:03:0051705:577	16803,00	2314,20	38885502,60

42711	86:03:0030302:1954	500,00	611,21	305605,00
42712	86:03:0000000:144607	3860,00	222,33	858193,80
42713	86:03:0030127:1172	1500,00	233,31	349965,00
42714	86:03:0090203:101649	7462,00	170,78	1274360,36
42715	86:03:0011101:1944	1980,00	224,71	444925,80
42716	86:03:0050102:1958	162,00	1818,30	294564,60
42717	86:03:0090101:2607	30,00	223,26	6697,80
42718	86:03:0020401:352	3029,00	215,72	653415,88
42719	86:03:0100102:162	843,00	256,41	216153,63
42720	86:03:0100106:841	784,00	256,41	201025,44
42721	86:03:0090102:51	741100,00	154,60	114574060,00
42722	86:03:0011301:1319	3600,00	248,08	893088,00
42723	86:03:0030302:4216	500,00	617,15	308575,00
42724	86:03:0020401:376	157,00	275,05	43182,85
42725	86:03:0030502:4999	800,00	735,71	588568,00
42726	86:03:0053401:1244	10000,00	133,41	1334100,00
42727	86:03:0051708:367	50,00	1925,01	96250,50
42728	86:03:0051401:173	647,00	940,10	608244,70
42729	86:03:0090102:9324	1852,00	194,15	359565,80
42730	86:03:0020301:545	6300,00	242,16	1525608,00
42731	86:03:0040101:91498	2520,00	235,05	592326,00
42732	86:03:0030302:2442	603,00	617,15	372141,45
42733	86:03:0030402:2171	1002,00	587,48	588654,96
42734	86:03:0053401:1371	1673,00	226,51	378951,23
42735	86:03:0051701:47	1009,00	1625,52	1640149,68
42736	86:03:0040101:2065	4,00	319,99	1279,96
42737	86:03:0010701:92817	867,00	280,44	243141,48
42738	86:03:0000000:147938	14113,00	222,33	3137743,29
42739	86:03:0030116:27	962,00	2036,78	1959382,36
42740	86:03:0000000:146793	6526,00	174,38	1138003,88
42741	86:03:0053904:1146	4,00	250,10	1000,40
42742	86:03:0011101:1974	56820,00	167,19	9499735,80
42743	86:03:0053903:2335	2140,00	236,28	505639,20
42744	86:03:0090101:504	536,00	215,72	115625,92
42745	86:03:0051612:355	700,00	855,48	598836,00
42746	86:03:0000000:142748	2169300,00	179,77	389975061,00
42747	86:03:0030502:5616	4,00	261,05	1044,20
42748	86:03:0030127:1949	518,00	233,31	120854,58
42749	86:03:0030502:5297	4,00	261,05	1044,20
42750	86:03:0090102:513	14671,00	239,55	3514438,05
42751	86:03:0090103:382	8371,00	230,11	1926250,81
42752	86:03:0060201:1274	4900,00	193,10	946190,00
42753	86:03:0000000:145232	15116,00	222,33	3360740,28
42754	86:03:0050102:2005	1228,00	272,49	334617,72
42755	86:03:0090202:6020	34178,00	174,38	5959959,64
42756	86:03:0000000:2004	1969,00	224,71	442453,99
42757	86:03:0000000:145865	20328340,00	179,77	3654425681,80
42758	86:03:0053903:3183	1014,00	237,30	240622,20
42759	86:03:0052601:141	23106,00	181,57	4195356,42
42760	86:03:0030302:5248	517,00	617,15	319066,55
42761	86:03:0000000:146414	593056,00	133,03	78894239,68
42762	86:03:0051503:897	600,00	706,16	423696,00
42763	86:03:0100102:789	928,00	256,41	237948,48
42764	86:03:0030303:810	561,00	623,08	349547,88
42765	86:03:0010601:73	3600,00	248,08	893088,00
42766	86:03:0070402:7205	48301,27	197,75	9551576,14
42767	86:03:0000000:141162	69800,00	190,56	13301088,00
42768	86:03:0053501:2644	45,00	234,71	10561,95
42769	86:03:0020301:1364	1,00	275,05	275,05
42770	86:03:0052106:381	651,00	517,73	337042,23
42771	86:03:0030402:2049	8905,00	47,41	422186,05
42772	86:03:0030502:5627	1,00	319,99	319,99
42773	86:03:0020301:99208	55071,00	0,51	28086,21
42774	86:03:0020301:1571	1,00	275,05	275,05
42775	86:03:0090101:2488	1890,00	223,26	421961,40
42776	86:03:0051301:123	890,00	803,85	715426,50
42777	86:03:0070301:90	216000,00	154,60	33393600,00
42778	86:03:0070402:10399	3187,00	215,72	687499,64
42779	86:03:0030303:1089	529,00	623,08	329609,32
42780	86:03:0052107:48	562,00	517,73	290964,26
42781	86:03:0030302:912	509,00	617,15	314129,35
42782	86:03:0053904:1713	2631,00	217,52	572295,12
42783	86:03:0000000:148280	8805,00	222,33	1957615,65

42784	86:03:0010701:1902	400,00	222,88	89152,00
42785	86:03:0090102:5095	35,00	275,05	9626,75
42786	86:03:0040101:1893	4,00	235,05	940,20
42787	86:03:0030301:1251	2100,00	193,84	407064,00
42788	86:03:0000000:139698	7800,00	222,33	1734174,00
42789	86:03:0090202:852	2641,00	248,58	656499,78
42790	86:00:0000000:16816	33600,00	222,33	7470288,00
42791	86:03:0051705:155	850,00	2438,28	2072538,00
42792	86:03:0011301:1527	1830,00	226,51	414513,30
42793	86:03:0051611:861	520,00	855,48	444849,60
42794	86:03:0030127:227	1011,00	233,31	235876,41
42795	86:03:0030302:2947	520,00	617,15	320918,00
42796	86:03:0000000:93227	539300,00	222,33	119902569,00
42797	86:03:0090101:2461	861,00	223,26	192226,86
42798	86:00:0000000:21587	107600,00	183,37	19730612,00
42799	86:03:0000000:139984	18400,00	222,33	4090872,00
42800	86:03:0010504:744	11598,00	313,10	3631333,80
42801	86:03:0051613:924	1168,00	855,48	999200,64
42802	86:03:0030402:2542	1000,00	593,41	593410,00
42803	86:03:0080401:144	96172,55	136,63	13140055,51
42804	86:03:0000000:140610	455900,00	222,33	101360247,00
42805	86:03:0051712:210	1488,00	1625,52	2418773,76
42806	86:03:0000000:145709	1264,00	222,33	281025,12
42807	86:03:0000000:142297	5200,00	239,09	1243268,00
42808	86:03:0053501:2589	34668,00	234,71	8136926,28
42809	86:03:0053401:486	654,00	285,83	186932,82
42810	86:03:0040101:90747	176100,00	179,77	31657497,00
42811	86:03:0010701:92813	4215,00	210,33	886540,95
42812	86:03:0090202:1921	1370,00	248,58	340554,60
42813	86:03:0053301:3899	8229,00	197,75	1627284,75
42814	86:00:0000000:9697	313600,00	179,77	56375872,00
42815	86:03:0053401:325	4,00	244,94	979,76
42816	86:00:0000000:1631	13070,00	221,12	2890038,40
42817	86:03:0090102:5094	26,00	275,05	7151,30
42818	86:00:0000000:6460	1360,00	222,33	302368,80
42819	86:03:0030108:18	10400,31	1945,90	20237963,23
42820	86:03:0030402:2283	1347,00	593,41	799323,27
42821	86:03:0051701:125	1032,00	1625,52	1677536,64
42822	86:03:0030502:5332	4,00	261,05	1044,20
42823	86:03:0070202:112	780,00	435,96	340048,80
42824	86:03:0030303:708	574,00	623,08	357647,92
42825	86:03:0020101:1614	1176,00	340,62	400569,12
42826	86:03:0051606:64	838,00	2102,44	1761844,72
42827	86:03:0020401:1369	16340,00	186,96	3054926,40
42828	86:03:0000000:7624	832364,00	133,03	110729382,92
42829	86:03:0030305:312	1189,00	617,15	733791,35
42830	86:03:0000000:149481	11700,00	222,33	2601261,00
42831	86:03:0090201:2716	137,00	306,35	41969,95
42832	86:03:0070402:1599	1731,00	215,46	372961,26
42833	86:03:0030502:5319	4,00	261,05	1044,20
42834	86:03:0100102:1195	591,00	256,41	151538,31
42835	86:03:0000000:149987	7410,00	222,33	1647465,30
42836	86:03:0030503:373	660,00	855,48	564616,80
42837	86:03:0000000:144507	26590,00	222,33	5911754,70
42838	86:03:0090201:1387	694,00	306,35	212606,90
42839	86:03:0000000:142425	1400,00	222,33	311262,00
42840	86:03:0090102:146	1988,00	239,55	476225,40
42841	86:03:0000000:150516	4000,00	222,33	889320,00
42842	86:03:0100102:1808	724,00	256,41	185640,84
42843	86:00:0000000:27595	10400,00	224,71	2336984,00
42844	86:03:0060104:22	800,00	1337,04	1069632,00
42845	86:03:0030402:2433	1306,00	593,41	774993,46
42846	86:03:0030303:499	1044,00	623,08	650495,52
42847	86:03:0030401:97663	600,00	599,34	359604,00
42848	86:03:0053904:675	1568,00	228,31	357990,08
42849	86:03:0020301:99476	24380,00	179,77	4382792,60
42850	86:03:0053904:1793	341,00	260,67	88888,47
42851	86:03:0020301:560	4300,00	242,16	1041288,00
42852	86:03:0090102:2485	16800,01	185,16	3110689,85
42853	86:03:0053801:126	166,00	205,03	34034,98
42854	86:03:0030301:7277	3900,00	193,84	755976,00
42855	86:03:0040101:1786	4,00	235,05	940,20
42856	86:03:0020301:4502	22,00	237,30	5220,60

42857	86:03:0030301:1084	8500,00	193,84	1647640,00
42858	86:03:0053904:278	1204,00	250,10	301120,40
42859	86:03:0051708:362	26,00	1925,01	50050,26
42860	86:03:0000000:147318	21603,00	222,33	4802994,99
42861	86:03:0030302:4168	533,00	617,15	328940,95
42862	86:03:0000000:143328	900,00	222,33	200097,00
42863	86:03:0000000:122816	986,00	534,07	526593,02
42864	86:03:0030302:2740	545,00	617,15	336346,75
42865	86:03:0020202:809	673,00	912,85	614348,05
42866	86:03:0030302:3729	500,00	611,21	305605,00
42867	86:03:0100107:2112	38,00	3524,56	133933,28
42868	86:03:0040101:2730	4,00	235,05	940,20
42869	86:03:0090202:1492	67,00	319,99	21439,33
42870	86:03:0030301:944	12380,00	190,56	2359132,80
42871	86:03:0000000:138371	137319,00	179,77	24685836,63
42872	86:03:0030402:2421	1000,00	593,41	593410,00
42873	86:03:0051611:437	500,00	855,48	427740,00
42874	86:03:0030127:436	447,00	233,31	104289,57
42875	86:03:0090103:3397	36954,00	172,58	6377521,32
42876	86:03:0030302:2372	528,00	611,21	322718,88
42877	86:03:0010504:883	1490,00	1362,46	2030065,40
42878	86:03:0090201:5182	24998,00	306,35	7658137,30
42879	86:03:0000000:146914	6478,00	235,50	1525569,00
42880	86:03:0100105:167	2080,00	779,50	1621360,00
42881	86:03:0060102:433	590,00	367,91	217066,90
42882	86:03:0053202:190	209,00	221,72	46339,48
42883	86:03:0030127:895	1005,00	233,31	234476,55
42884	86:03:0051401:404	700,00	581,54	407078,00
42885	86:03:0010601:92424	6177,00	203,14	1254795,78
42886	86:03:0100102:219	620,00	256,41	158974,20
42887	86:03:0053903:2676	882,00	236,28	208398,96
42888	86:03:0030301:653	22150,00	181,57	4021775,50
42889	86:03:0030303:755	497,00	623,08	309670,76
42890	86:03:0000000:152861	203,00	273,25	55469,75
42891	86:03:0000000:1602	2863,01	1236,79	3540942,14
42892	86:03:0030401:97153	513,00	706,16	362260,08
42893	86:03:0053502:29	12963,00	221,12	2866378,56
42894	86:03:0100301:613	2800,00	197,14	551992,00
42895	86:03:0000000:138085	35162,00	222,33	7817567,46
42896	86:03:0000000:153659	34101,00	151,01	5149592,01
42897	86:03:0051707:155	480,00	1580,14	758467,20
42898	86:03:0090201:6487	9,00	306,35	2757,15
42899	86:03:0090202:1438	221,00	314,60	69526,60
42900	86:03:0090103:642	10268,00	252,44	2592053,92
42901	86:03:0100301:258	2300,00	197,14	453422,00
42902	86:03:0090201:5297	100,00	306,35	30635,00
42903	86:03:0000000:144860	6516,00	222,33	1448702,28
42904	86:03:0000000:147396	106968,00	222,33	23782195,44
42905	86:03:0030301:97687	1961,00	193,84	380120,24
42906	86:03:0090102:2269	253,00	230,11	58217,83
42907	86:03:0000000:152442	4306,00	222,33	957352,98
42908	86:03:0030301:864	20600,00	193,84	3993104,00
42909	86:03:0000000:2608	28820,00	222,33	6407550,60
42910	86:03:0030301:1693	7326,00	193,84	1420071,84
42911	86:03:0080401:174	53700,00	145,61	7819257,00
42912	86:03:0090202:2345	5859,00	248,58	1456430,22
42913	86:03:0050703:1011	1778,00	282,91	503013,98
42914	86:03:0090201:771	6840,00	306,35	2095434,00
42915	86:03:0090201:932	21719,00	306,35	6653615,65
42916	86:03:0060201:2775	24000,00	156,40	3753600,00
42917	86:03:0090203:2823	1813,00	226,51	410662,63
42918	86:03:0051202:545	1498,00	291,23	436262,54
42919	86:03:0030402:2635	1001,00	599,34	599939,34
42920	86:03:0090203:100596	257,00	267,86	68840,02
42921	86:03:0090203:2991	3279,00	239,45	785156,55
42922	86:03:0030303:175	624,00	623,08	388801,92
42923	86:03:0051612:348	700,00	855,48	598836,00
42924	86:03:0000000:150398	88195,00	160,00	14111200,00
42925	86:03:0070402:10208	23296,00	215,46	5019356,16
42926	86:03:0090201:580	12788,00	306,35	3917603,80
42927	86:03:0090202:777	31614,00	248,58	7858608,12
42928	86:03:0051503:390	600,00	706,16	423696,00
42929	86:03:0070402:9844	99,00	215,46	21330,54

42930	86:03:0080401:199	38800,00	149,21	5789348,00
42931	86:03:0090201:98893	1107,00	235,50	260698,50
42932	86:03:0051507:74	7158,00	410,01	2934851,58
42933	86:03:0100102:65	639,00	256,41	163845,99
42934	86:03:0000000:147061	27453,00	222,33	6103625,49
42935	86:03:0040101:91191	12800,00	190,56	2439168,00
42936	86:03:0070301:96414	2899,99	186,72	541486,13
42937	86:03:0011301:875	6800,00	201,34	1369112,00
42938	86:03:0090203:4559	81,00	239,45	19395,45
42939	86:03:0053506:1273	72632,00	163,59	11881868,88
42940	86:03:0000000:139386	137400,00	179,77	24700398,00
42941	86:03:0090101:2229	981,00	223,26	219018,06
42942	86:03:0000000:140545	13400,00	221,12	2963008,00
42943	86:00:0000000:13894	23572,00	222,33	5240762,76
42944	86:03:0053601:712	339,00	224,71	76176,69
42945	86:03:0070202:52	676,30	1049,09	709499,57
42946	86:03:0030303:502	520,00	623,08	324001,60
42947	86:03:0030402:2385	1006,00	593,41	596970,46
42948	86:03:0030301:2145	3978,00	193,84	771095,52
42949	86:03:0051502:167	1,00	319,99	319,99
42950	86:03:0090102:1451	26911,00	177,97	4789350,67
42951	86:03:0000000:143376	18228,00	213,93	3899516,04
42952	86:03:0030303:2147	563,00	623,08	350794,04
42953	86:03:0030127:771	892,00	233,31	208112,52
42954	86:03:0000000:146098	213744,00	222,33	47521703,52
42955	86:03:0030301:1834	18948,00	183,37	3474494,76
42956	86:03:0100107:85	1127,65	1183,20	1334235,48
42957	86:03:0100117:87	1630,00	699,92	1140869,60
42958	86:03:0010601:91748	4591,00	208,53	957361,23
42959	86:03:0090102:4057	244,00	239,55	58450,20
42960	86:03:0000000:141081	6900,00	233,70	1612530,00
42961	86:00:0000000:42607	54400,00	195,95	10659680,00
42962	86:03:0030301:93171	4431,00	193,84	858905,04
42963	86:03:0030302:2438	506,00	617,15	312277,90
42964	86:03:0000000:146495	46966,00	222,33	10441950,78
42965	86:03:0000000:150195	108095,00	222,33	24032761,35
42966	86:03:0090103:2933	286,00	226,51	64781,86
42967	86:00:0000000:31970	101728,00	185,16	18835956,48
42968	86:03:0000000:139872	11500,00	222,91	2563465,00
42969	86:03:0090102:8346	17917,00	239,55	4292017,35
42970	86:03:0000000:2343	27600,00	152,80	4217280,00
42971	86:10:0101191:60	13,00	421,11	5474,43
42972	86:03:0053201:2358	1947,00	367,86	716223,42
42973	86:03:0090203:4410	60,00	239,45	14367,00
42974	86:03:0090201:2702	986,00	306,35	302061,10
42975	86:03:0000000:144159	8700,00	222,33	1934271,00
42976	86:03:0030503:453	690,00	855,48	590281,20
42977	86:03:0020301:99745	70600,00	163,59	11549454,00
42978	86:03:0090102:499	10078,00	239,55	2414184,90
42979	86:03:0000000:142976	9500,00	226,51	2151845,00
42980	86:00:0000000:3000	72800,00	190,56	13872768,00
42981	86:03:0020301:101709	7500,00	242,16	1816200,00
42982	86:03:0090201:2172	22704,00	210,33	4775332,32
42983	86:03:0030302:1577	745,00	617,15	459776,75
42984	86:03:0000000:138638	69200,00	190,56	13186752,00
42985	86:03:0090102:3794	244,00	312,80	76323,20
42986	86:03:0030302:2335	523,00	617,15	322769,45
42987	86:03:0090201:98979	28,00	306,35	8577,80
42988	86:03:0000000:140205	158443,00	179,77	28483298,11
42989	86:03:0020301:21874	244,00	242,16	59087,04
42990	86:03:0030127:350	403,00	200,65	80861,95
42991	86:03:0090203:4578	375,00	239,45	89793,75
42992	86:03:0053903:2981	20314,00	181,57	3688412,98
42993	86:03:0020401:95495	5239,00	226,31	1185638,09
42994	86:03:0030302:5778	494,00	617,15	304872,10
42995	86:03:0070402:423	248,00	312,80	77574,40
42996	86:03:0010701:90944	33010,00	203,14	6705651,40
42997	86:03:0090102:5375	2,00	275,05	550,10
42998	86:03:0051710:1323	1154,00	1211,10	1397609,40
42999	86:03:0090101:2459	1371,00	199,54	273569,34
43000	86:03:0000000:139000	40700,00	222,33	9048831,00
43001	86:03:0030502:90003	1083,00	855,48	926484,84
43002	86:03:0053401:302	4,00	244,94	979,76

43003	86:03:0030502:998	20248,00	261,05	5285740,40
43004	86:03:0090102:1763	8578,00	228,31	1958443,18
43005	86:03:0090202:1764	2711,00	248,58	673900,38
43006	86:03:0053301:4888	1660,00	195,95	325277,00
43007	86:03:0000000:145272	19637,00	222,33	4365894,21
43008	86:03:0060105:100	1796,00	1226,21	2202273,16
43009	86:03:0000000:152414	514700,00	222,33	114433251,00
43010	86:03:0030104:181	36,00	3063,46	110284,56
43011	86:03:0090202:3103	210,00	248,58	52201,80
43012	86:03:0000000:3327	24,00	222,33	5335,92
43013	86:00:0000000:13562	1845,00	262,46	484238,70
43014	86:03:0051603:130	705,00	1629,80	1149009,00
43015	86:03:0020302:2597	4129,00	275,31	1136754,99
43016	86:03:0070402:9450	280591,00	215,46	60456136,86
43017	86:03:0060102:598	500,00	2736,25	1368125,00
43018	86:03:0053901:535	626,00	248,08	155298,08
43019	86:03:0030401:9478	4,00	258,35	1033,40
43020	86:03:0030502:90824	1101,00	569,67	627206,67
43021	86:03:0000000:143248	198900,00	179,77	35756253,00
43022	86:03:0020301:22024	9,00	319,99	2879,91
43023	86:03:0000000:153961	79429,00	222,33	17659449,57
43024	86:03:0100107:2081	25,00	3524,56	88114,00
43025	86:03:0030401:102247	440,00	706,16	310710,40
43026	86:03:0090201:5252	25382,00	306,35	7775775,70
43027	86:03:0020201:8	4000,00	1167,95	4671800,00
43028	86:03:0051503:586	900,00	706,16	635544,00
43029	86:03:0010601:91826	23920,00	156,40	3741088,00
43030	86:03:0010601:1625	112425,00	158,20	17785635,00
43031	86:03:0040101:90518	223300,00	235,05	52486665,00
43032	86:03:0051701:1215	22,00	1925,01	42350,22
43033	86:03:0011201:1869	2100,00	222,91	468111,00
43034	86:03:0051202:552	2346,00	291,23	683225,58
43035	86:03:0040101:90677	12400,00	190,56	2362944,00
43036	86:03:0051503:9	590,00	205,54	121268,60
43037	86:03:0100106:1089	53,00	1550,40	82171,20
43038	86:03:0053502:939	295,00	226,51	66820,45
43039	86:03:0000000:147230	5451,00	222,33	1211920,83
43040	86:03:0040101:2382	4,00	235,05	940,20
43041	86:03:0090102:3752	244,00	312,80	76323,20
43042	86:03:0000000:146613	11564,00	222,33	2571024,12
43043	86:03:0030502:91825	500,00	855,48	427740,00
43044	86:03:0070402:1794	787,00	215,46	169567,02
43045	86:03:0030302:2980	533,00	611,21	325774,93
43046	86:03:0000000:152488	11778,00	192,35	2265498,30
43047	86:03:0053903:3502	124,00	237,30	29425,20
43048	86:03:0053502:738	6754,00	201,34	1359850,36
43049	86:03:0053301:78	14400,00	188,76	2718144,00
43050	86:03:0030401:97958	1000,00	605,28	605280,00
43051	86:03:0030301:2215	333,00	193,84	64548,72
43052	86:03:0080301:389	238397,00	154,60	36856176,20
43053	86:03:0052301:26	2081,00	109,00	226829,00
43054	86:03:0000000:142185	900,00	222,33	200097,00
43055	86:03:0100112:620	5925,00	1567,40	9286845,00
43056	86:03:0010701:91675	109901,00	158,20	17386338,20
43057	86:03:0030302:5794	512,00	617,15	315980,80
43058	86:03:0010701:92732	3472,00	222,88	773839,36
43059	86:03:0011301:904	50000,00	168,98	8449000,00
43060	86:03:0053903:2872	6396,00	236,28	1511246,88
43061	86:03:0030302:1735	468,00	611,21	286046,28
43062	86:03:0053401:243	1274,00	244,94	312053,56
43063	86:03:0090201:498	2174,00	306,35	666004,90
43064	86:03:0090202:994	2804,00	186,96	524235,84
43065	86:03:0090102:143	5046,00	0,51	2573,46
43066	86:03:0090102:2046	660,00	239,55	158103,00
43067	86:03:0000000:148557	30900,00	222,33	6869997,00
43068	86:00:0000000:2701	1852,00	262,46	486075,92
43069	86:00:0000000:13159	48700,00	197,75	9630425,00
43070	86:03:0100102:1268	655,00	256,41	167948,55
43071	86:03:0090102:5342	732,00	239,55	175350,60
43072	86:03:0000000:141213	31500,00	204,94	6455610,00
43073	86:03:0051613:574	1048,00	855,48	896543,04
43074	86:03:0030127:451	475,00	233,31	110822,25
43075	86:03:0090102:1898	973,00	239,55	233082,15

43076	86:03:0100102:150	600,00	256,41	153846,00
43077	86:03:0100201:84	1103,18	195,50	215671,69
43078	86:03:0080501:37	16000,00	217,52	3480320,00
43079	86:03:0000000:147674	33304,00	222,33	7404478,32
43080	86:03:0030127:930	731,00	233,31	170549,61
43081	86:03:0000000:148034	4547,00	222,33	1010934,51
43082	86:03:0000000:2767	21685,00	222,33	4821226,05
43083	86:03:0030303:873	501,00	623,08	312163,08
43084	86:03:0020401:1142	2367,00	221,12	523391,04
43085	86:03:0000000:143251	7914,00	222,33	1759519,62
43086	86:03:0051801:69	2278,00	1716,70	3910642,60
43087	86:03:0020202:314	2166,00	255,12	552589,92
43088	86:03:0051608:204	108,00	716,21	77350,68
43089	86:03:0020301:99731	65829,00	165,39	10887458,31
43090	86:03:0090201:6731	654,00	306,35	200352,90
43091	86:03:0000000:153737	113108,00	222,33	25147301,64
43092	86:03:0053301:3601	1050,00	664,62	697851,00
43093	86:03:0070401:2570	6700,00	233,70	1565790,00
43094	86:03:0053904:565	577,00	250,10	144307,70
43095	86:03:0053903:2085	4,00	236,28	945,12
43096	86:03:0090201:6515	16010,00	186,96	2993229,60
43097	86:03:0030401:97864	600,00	599,34	359604,00
43098	86:03:0000000:139233	103800,00	185,16	19219608,00
43099	86:03:0090201:98867	258910,00	306,35	79317078,50
43100	86:03:0010901:548	55720,00	167,19	9315826,80
43101	86:03:0090201:6759	9000,00	195,95	1763550,00
43102	86:03:0090202:744	396,00	248,58	98437,68
43103	86:03:0100115:64	2274,00	699,92	1591618,08
43104	86:03:0040101:108	7299,00	199,54	1456442,46
43105	86:03:0090102:7947	28589,00	239,55	6848494,95
43106	86:03:0090202:1501	31,00	319,99	9919,69
43107	86:00:0000000:32439	16196,00	222,33	3600856,68
43108	86:03:0000000:150973	10996,00	222,33	2444740,68
43109	86:03:0100102:906	644,00	256,41	165128,04
43110	86:03:0060201:1247	32200,00	204,94	6599068,00
43111	86:03:0053502:631	175,00	319,99	55998,25
43112	86:03:0000000:138741	1502243,00	179,77	270058224,11
43113	86:03:0030401:95264	778,00	605,28	470907,84
43114	86:03:0030127:2088	974,00	233,31	227243,94
43115	86:03:0070401:1348	25300,00	208,53	5275809,00
43116	86:03:0000000:123346	294000,00	222,33	65365020,00
43117	86:03:0052001:116	1621,00	122,62	198767,02
43118	86:03:0000000:147443	80722,00	222,33	17946922,26
43119	86:03:0020301:99994	2050,00	222,91	456965,50
43120	86:03:0011301:998	62060,00	165,39	10264103,40
43121	86:03:0060110:332	1058,00	817,48	864893,84
43122	86:03:0030401:101155	1290,00	605,28	780811,20
43123	86:03:0030127:702	528,00	233,31	123187,68
43124	86:03:0000000:145306	14466,00	222,33	3216225,78
43125	86:03:0053201:2012	4,00	242,49	969,96
43126	86:03:0030301:7310	45000,00	145,61	6552450,00
43127	86:03:0090201:6506	70,00	275,05	19253,50
43128	86:03:0090102:1035	36432,00	239,55	8727285,60
43129	86:03:0010701:92517	128248,00	156,40	20057987,20
43130	86:03:0100102:1639	869,00	256,41	222820,29
43131	86:00:0000000:14777	35000,00	2251,94	78817900,00
43132	86:03:0010701:90292	42,00	275,05	11552,10
43133	86:03:0030301:690	3900,00	212,13	827307,00
43134	86:03:0030401:97954	1000,00	605,28	605280,00
43135	86:03:0000000:152307	1146,00	817,48	936832,08
43136	86:03:0000000:153920	10116,00	222,33	2249090,28
43137	86:03:0100201:220	7952,00	197,75	1572508,00
43138	86:00:0000000:3255	72400,00	190,56	13796544,00
43139	86:03:0090203:2216	385,00	300,22	115584,70
43140	86:03:0000000:142698	29900,00	222,33	6647667,00
43141	86:03:0080401:42	49498,88	168,98	8364320,74
43142	86:03:0000000:144734	22916,00	222,33	5094914,28
43143	86:03:0030401:101233	1433,00	700,22	1003415,26
43144	86:03:0070401:3593	500,00	175,69	87845,00
43145	86:03:0051515:55	1376,00	4945,73	6805324,48
43146	86:00:0000000:13313	911170,00	179,77	163801030,90
43147	86:00:0000000:28214	397027,00	179,77	71373543,79
43148	86:03:0030502:91388	11,00	275,05	3025,55

43149	86:03:0000000:141355	2900,00	222,33	644757,00
43150	86:03:0030302:1966	500,00	611,21	305605,00
43151	86:03:0090102:594	559,00	239,55	133908,45
43152	86:03:0052301:45	1900,00	122,62	232978,00
43153	86:03:0000000:139619	141800,00	179,77	25491386,00
43154	86:03:0000000:143701	54700,00	195,95	10718465,00
43155	86:03:0090203:5907	4,00	239,45	957,80
43156	86:03:0010601:91453	158118,00	154,60	24445042,80
43157	86:03:0050102:466	1581,00	313,37	495437,97
43158	86:03:0030302:3424	504,00	617,15	311043,60
43159	86:03:0053502:34	15146,00	186,96	2831696,16
43160	86:03:0030118:436	37,00	3063,46	113348,02
43161	86:03:0030301:2592	5668,00	204,94	1161599,92
43162	86:03:0051613:203	560,00	855,48	479068,80
43163	86:03:0090201:6394	11,00	275,05	3025,55
43164	86:03:0090201:1698	1791,00	306,35	548672,85
43165	86:03:0052001:121	4900,00	254,38	1246462,00
43166	86:03:0000000:141301	195000,00	179,77	35055150,00
43167	86:03:0030303:396	733,00	623,08	456717,64
43168	86:03:0100118:853	1250,00	466,61	583262,50
43169	86:03:0000000:141851	1005,00	222,33	223441,65
43170	86:03:0050704:176	1028,00	177,12	182079,36
43171	86:03:0100301:14228	6200,00	197,14	1222268,00
43172	86:03:0100302:26	66700,00	214,65	14317155,00
43173	86:03:0051502:55	40,00	292,80	11712,00
43174	86:03:0090201:949	1392,00	306,35	426439,20
43175	86:03:0000000:145091	123129,00	222,33	27375270,57
43176	86:03:0030502:4451	618,00	605,28	374063,04
43177	86:03:0000000:120033	1506,00	2758,39	4154135,34
43178	86:03:0000000:138503	8868,00	195,95	1737684,60
43179	86:03:0020301:21943	65,00	275,05	17878,25
43180	86:03:0053904:1841	133,00	275,05	36581,65
43181	86:03:0051704:40	760,00	2096,92	1593659,20
43182	86:03:0090202:3036	383,00	248,58	95206,14
43183	86:03:0053505:190	408,00	257,07	104884,56
43184	86:03:0010601:60	10000,00	226,51	2265100,00
43185	86:03:0010701:92277	12,00	275,05	3300,60
43186	86:00:0000000:26493	12064,00	222,33	2682189,12
43187	86:03:0090102:150	8677,00	239,55	2078575,35
43188	86:03:0030127:315	472,00	233,31	110122,32
43189	86:03:0090103:318	1633,00	226,51	369890,83
43190	86:03:0051708:5	163,00	1357,90	221337,70
43191	86:03:0030502:5092	797,00	855,48	681817,56
43192	86:03:0100301:1240	10260,00	226,51	2323992,60
43193	86:03:0000000:147025	37357,00	201,34	7521458,38
43194	86:03:0000000:140199	11484,00	222,91	2559898,44
43195	86:03:0100118:797	1000,00	466,61	466610,00
43196	86:03:0100102:1876	519,00	256,41	133076,79
43197	86:03:0000000:147087	28999,00	222,33	6447347,67
43198	86:03:0010601:1494	4,00	212,90	851,60
43199	86:03:0100102:19	1340,00	256,41	343589,40
43200	86:03:0060105:33	159,00	319,99	50878,41
43201	86:03:0030127:1959	418,00	233,31	97523,58
43202	86:03:0011101:640	6,00	275,05	1650,30
43203	86:03:0030302:1987	500,00	611,21	305605,00
43204	86:03:0030127:1570	509,00	233,31	118754,79
43205	86:03:0090101:411	7,00	223,26	1562,82
43206	86:03:0090202:2563	1255,00	248,58	311967,90
43207	86:03:0030302:1928	500,00	611,21	305605,00
43208	86:03:0030116:87	357,00	2036,78	727130,46
43209	86:03:0000000:149435	62470,00	192,35	12016104,50
43210	86:00:0000000:23628	32700,00	222,33	7270191,00
43211	86:03:0020401:95559	38,00	319,99	12159,62
43212	86:03:0000000:153765	954,00	222,33	212102,82
43213	86:03:0000000:146160	58671,00	194,15	11390974,65
43214	86:03:0100301:363	5300,00	197,14	1044842,00
43215	86:03:0020401:815	11878,00	222,91	2647724,98
43216	86:03:0090201:6842	152,00	306,35	46565,20
43217	86:03:0000000:150655	31179,00	204,94	6389824,26
43218	86:03:0030303:1296	1177,00	623,08	733365,16
43219	86:03:0030114:30	1492,00	2400,39	3581381,88
43220	86:03:0030114:31	1833,00	2400,39	4399914,87
43221	86:03:0030301:26444	128561,00	156,40	20106940,40

43222	86:03:0000000:151003	4900,00	222,33	1089417,00
43223	86:03:0100102:1911	807,00	256,41	206922,87
43224	86:03:0000000:142458	61300,00	192,35	11791055,00
43225	86:03:0030503:506	671,00	855,48	574027,08
43226	86:03:0051508:90383	952,00	237,30	225909,60
43227	86:03:0020301:17542	149713,70	242,16	36254669,59
43228	86:03:0051710:767	512,00	919,00	470528,00
43229	86:03:0090101:454	372,00	223,26	83052,72
43230	86:03:0090202:2451	9502,00	248,58	2362007,16
43231	86:03:0100113:94	4164,00	814,31	3390786,84
43232	86:03:0050704:320	806,00	149,87	120795,22
43233	86:03:0030401:95810	600,00	605,28	363168,00
43234	86:03:0090201:6679	18,00	319,99	5759,82
43235	86:03:0000000:142449	1824,00	262,46	478727,04
43236	86:03:0030302:2146	530,00	617,15	327089,50
43237	86:03:0053505:175	871,00	240,89	209815,19
43238	86:03:0000000:142049	31380,00	222,33	6976715,40
43239	86:03:0000000:147326	8384,00	222,33	1864014,72
43240	86:03:0051610:429	1015,00	855,48	868312,20
43241	86:03:0060301:793	5000,00	188,47	942350,00
43242	86:03:0050703:835	51,00	319,99	16319,49
43243	86:03:0090201:6818	110,00	306,35	33698,50
43244	86:03:0053903:3049	568,00	248,08	140909,44
43245	86:00:0000000:39293	112477,00	158,20	17793861,40
43246	86:03:0030401:7945	41380,19	147,41	6099853,81
43247	86:03:0040101:2737	4,00	235,05	940,20
43248	86:03:0020301:21861	244,00	242,16	59087,04
43249	86:03:0030302:3137	505,00	611,21	308661,05
43250	86:03:0090201:253	356,00	258,87	92157,72
43251	86:03:0100105:175	116058,00	540,60	62740954,80
43252	86:00:0000000:24856	322,00	305,61	98406,42
43253	86:03:0053401:374	1180,00	244,94	289029,20
43254	86:03:0030302:2279	531,00	617,15	327706,65
43255	86:03:0010901:67	2655,00	253,48	672989,40
43256	86:03:0030401:645	12634,00	190,56	2407535,04
43257	86:03:0000000:139960	1000,00	222,33	222330,00
43258	86:03:0010601:1266	4,00	319,99	1279,96
43259	86:03:0000000:1879	1316,00	256,04	336948,64
43260	86:03:0020401:531	385,00	258,87	99664,95
43261	86:03:0070401:3581	600,00	175,69	105414,00
43262	86:03:0070301:11515	17030,00	186,72	3179841,60
43263	86:03:0051503:257	600,00	700,22	420132,00
43264	86:03:0090201:6548	18000,00	215,72	3882960,00
43265	86:03:0090202:372	1023,00	248,58	254297,34
43266	86:03:0030301:401	11830,00	192,35	2275500,50
43267	86:03:0051704:106	209,00	4402,78	920181,02
43268	86:03:0000000:141871	208,00	222,33	46244,64
43269	86:03:0030402:2697	970,00	593,41	575607,70
43270	86:00:0000000:38674	63800,00	192,35	12271930,00
43271	86:03:0053201:2794	54,00	275,05	14852,70
43272	86:03:0030501:3732	1612,00	226,98	365891,76
43273	86:03:0030402:2485	1000,00	593,41	593410,00
43274	86:03:0090201:1436	684,00	306,35	209543,40
43275	86:03:0000000:152791	177,00	275,05	48683,85
43276	86:03:0020301:1613	45,00	275,05	12377,25
43277	86:03:0100105:115	25549,00	673,20	17199586,80
43278	86:00:0000000:34912	2082,00	0,72	1499,04
43279	86:03:0051613:512	634,00	855,48	542374,32
43280	86:03:0000000:145486	101331,00	222,33	22528921,23
43281	86:03:0051604:72	98,00	2816,56	276022,88
43282	86:03:0090102:764	17740,00	185,16	3284738,40
43283	86:03:0080501:566	66,00	166,00	10956,00
43284	86:00:0000000:3919	368512,00	222,33	81931272,96
43285	86:03:0020302:2601	1,00	319,99	319,99
43286	86:03:0053301:2209	842,00	664,62	559610,04
43287	86:03:0051613:555	1260,00	855,48	1077904,80
43288	86:03:0053502:1001	1695,00	195,95	332135,25
43289	86:03:0100301:805	1583,00	197,14	312072,62
43290	86:03:0030301:22371	300,00	193,84	58152,00
43291	86:03:0051401:74	898,96	77,14	69345,77
43292	86:03:0020202:562	1015,00	1663,64	1688594,60
43293	86:03:0090202:1474	7472,00	231,90	1732756,80
43294	86:03:0030502:4851	936,00	735,71	688624,56

43295	86:03:0000000:149483	15900,00	222,33	3535047,00
43296	86:03:0030303:389	1091,00	617,15	673310,65
43297	86:03:0053903:1748	4972,00	206,74	1027911,28
43298	86:03:0030502:4437	548,00	5433,59	2977607,32
43299	86:03:0060201:1362	14700,00	193,10	2838570,00
43300	86:03:0000000:145279	1424,00	222,33	316597,92
43301	86:03:0020101:128	1056,00	5433,59	5737871,04
43302	86:03:0000000:140331	61700,00	192,35	11867995,00
43303	86:03:0052301:42	1500,00	122,62	183930,00
43304	86:03:0040101:156	292761,00	154,60	45260850,60
43305	86:00:0000000:36743	10700,00	224,71	2404397,00
43306	86:03:0051705:125	356,00	3795,50	1351198,00
43307	86:03:0090102:1541	20528,00	239,55	4917482,40
43308	86:03:0053502:232	3000,00	251,68	755040,00
43309	86:03:0053904:1192	4,00	250,10	1000,40
43310	86:03:0020301:295	15350,00	186,96	2869836,00
43311	86:03:0090203:3673	1581,00	228,31	360958,11
43312	86:03:0020301:575	16500,00	215,72	3559380,00
43313	86:03:0090201:295	381,00	300,22	114383,82
43314	86:03:0053301:4280	10613,00	159,33	1690969,29
43315	86:03:0090102:8969	114456,00	239,55	27417934,80
43316	86:03:0051605:95	1028,00	2444,70	2513151,60
43317	86:03:0010601:1392	4,00	212,90	851,60
43318	86:03:0051704:146	1300,00	1603,79	2084927,00
43319	86:03:0090201:1792	413,00	306,35	126522,55
43320	86:03:0030116:480	38,00	3063,46	116411,48
43321	86:03:0030301:2067	2295,00	193,84	444862,80
43322	86:03:0053401:371	38000,00	244,94	9307720,00
43323	86:03:0053502:946	34,00	275,05	9351,70
43324	86:03:0090201:6449	21,00	306,35	6433,35
43325	86:03:0030118:369	70,00	3063,46	214442,20
43326	86:03:0030127:2349	683,00	233,31	159350,73
43327	86:03:0051515:99	1737,00	4250,88	7383778,56
43328	86:03:0051301:314	1199,00	940,10	1127179,90
43329	86:03:0090203:101249	848,00	240,89	204274,72
43330	86:03:0090202:2677	3663,00	248,58	910548,54
43331	86:03:0000000:144905	2700,00	222,33	600291,00
43332	86:03:0090201:98981	317,00	306,35	97112,95
43333	86:03:0053506:22	3601,00	248,08	893336,08
43334	86:03:0051609:270	625,00	855,48	534675,00
43335	86:03:0000000:149264	199400,00	222,33	44332602,00
43336	86:03:0020101:1024	724,00	395,11	286059,64
43337	86:03:0000000:141950	900,00	222,33	200097,00
43338	86:03:0000000:3038	3000,00	979,10	2937300,00
43339	86:03:0090202:2404	10428,00	248,58	2592192,24
43340	86:03:0100301:305	9300,00	195,95	1822335,00
43341	86:03:0000000:3048	19700,00	256,04	5043988,00
43342	86:03:0000000:145320	27004,00	222,33	6003799,32
43343	86:03:0000000:142356	19900,00	212,13	4221387,00
43344	86:03:0090103:493	1882,00	252,44	475092,08
43345	86:03:0090201:1895	578,00	306,35	177070,30
43346	86:03:0070402:169	10781,00	194,15	2093131,15
43347	86:03:0060105:32	1402,00	1426,17	1999490,34
43348	86:03:0000000:144682	1758,00	222,33	390856,14
43349	86:03:0011101:608	54813,00	168,98	9262300,74
43350	86:03:0090102:2318	148,00	239,55	35453,40
43351	86:03:0030502:5074	787,00	855,48	673262,76
43352	86:03:0000000:145213	1542,00	222,33	342832,86
43353	86:03:0070301:97304	7800,01	186,72	1456417,87
43354	86:03:0052104:108	7452,00	517,73	3858123,96
43355	86:03:0010601:1388	20,00	212,90	4258,00
43356	86:03:0000000:139101	9600,00	222,33	2134368,00
43357	86:03:0030127:440	878,00	233,31	204846,18
43358	86:03:0050102:1346	1655,00	367,86	608808,30
43359	86:03:0050704:125	869,00	177,12	153917,28
43360	86:03:0000000:148162	226699,00	222,33	50401988,67
43361	86:03:0090202:2310	6048,00	248,58	1503411,84
43362	86:03:0000000:123080	73060,00	235,73	17222433,80
43363	86:03:0053401:1336	42,00	275,05	11552,10
43364	86:03:0030402:2107	1000,00	593,41	593410,00
43365	86:03:0053904:134	8349,00	197,75	1651014,75
43366	86:03:0040101:1767	4,00	235,05	940,20
43367	86:03:0053401:426	11,00	244,94	2694,34

43368	86:03:0090202:1269	18343,00	183,37	3363555,91
43369	86:03:0000000:145879	38016,00	222,33	8452097,28
43370	86:03:0090202:2077	11147,00	248,58	2770921,26
43371	86:03:0000000:124007	431000,00	179,77	77480870,00
43372	86:03:0030504:609	1111,00	581,54	646090,94
43373	86:03:0090102:5362	84,00	275,05	23104,20
43374	86:00:0000000:38386	96660,00	222,33	21490417,80
43375	86:03:0030302:3039	505,00	617,15	311660,75
43376	86:03:0090102:1415	732,00	239,55	175350,60
43377	86:03:0010504:876	636,00	1171,72	745213,92
43378	86:03:0100102:1731	567,00	256,41	145384,47
43379	86:03:0053903:3461	29,00	275,05	7976,45
43380	86:03:0060108:33	443,00	296,62	131402,66
43381	86:03:0030402:2567	905,00	593,41	537036,05
43382	86:03:0090201:1439	309,00	306,35	94662,15
43383	86:03:0030302:3239	558,00	611,21	341055,18
43384	86:03:0090202:6120	119,00	275,05	32730,95
43385	86:03:0080401:727	1340,00	171,22	229434,80
43386	86:03:0090103:787	244,00	252,44	61595,36
43387	86:03:0090201:98865	19,00	275,05	5225,95
43388	86:03:0080401:5983	382100,00	171,22	65423162,00
43389	86:03:0000000:143201	1200,00	222,33	266796,00
43390	86:03:0090203:82	2123,55	222,91	473360,53
43391	86:03:0010701:93059	111999,00	183,37	20537256,63
43392	86:03:0010504:220	2013,00	2043,69	4113947,97
43393	86:03:0020301:1657	1,00	275,05	275,05
43394	86:03:0030401:6864	500,00	649,99	324995,00
43395	86:03:0090201:97629	5340,00	306,35	1635909,00
43396	86:03:0053904:1054	4,00	319,99	1279,96
43397	86:03:0020301:1625	1,00	319,99	319,99
43398	86:03:0053501:2722	219,00	271,45	59447,55
43399	86:03:0020302:1372	244,00	275,31	67175,64
43400	86:03:0000000:149284	18390,00	222,33	4088648,70
43401	86:03:0060103:119	2246,00	1226,21	2754067,66
43402	86:03:0053301:3651	818,00	658,69	538808,42
43403	86:03:0051608:355	127925,00	458,75	58685593,75
43404	86:03:0011101:2396	140,00	275,05	38507,00
43405	86:03:0020302:2542	4,00	319,99	1279,96
43406	86:03:0010601:90711	115519,00	158,20	18275105,80
43407	86:03:0030118:320	39,00	3063,46	119474,94
43408	86:03:0020401:95022	122805,48	0,51	62630,79
43409	86:03:0053903:2368	4852,00	236,28	1146430,56
43410	86:03:0010601:90907	166477,00	154,60	25737344,20
43411	86:03:0030112:43	80,00	1377,00	110160,00
43412	86:03:0000000:147447	6746,00	222,33	1499838,18
43413	86:03:0000000:136861	2369,00	517,73	1226502,37
43414	86:03:0030301:1599	13500,00	193,84	2616840,00
43415	86:03:0030127:2142	471,00	233,31	109889,01
43416	86:03:0100301:594	500,00	197,14	98570,00
43417	86:03:0090101:2425	1196,00	201,34	240802,64
43418	86:03:0090203:5769	30,00	239,45	7183,50
43419	86:03:0090203:1608	1142,00	235,50	268941,00
43420	86:03:0051707:1435	26,00	1925,01	50050,26
43421	86:03:0000000:138656	632,00	855,48	540663,36
43422	86:03:0090202:1183	45154,00	248,58	11224381,32
43423	86:10:0000000:21134	33900,00	203,14	6886446,00
43424	86:03:0000000:148570	28871,00	222,33	6418889,43
43425	86:03:0070402:9988	1861,00	226,51	421535,11
43426	86:03:0051503:89	600,00	700,22	420132,00
43427	86:03:0030504:316	883,00	581,54	513499,82
43428	86:03:0030303:799	785,00	623,08	489117,80
43429	86:03:0080501:354	82100,00	161,79	13282959,00
43430	86:03:0051707:162	364,00	1229,45	447519,80
43431	86:03:0070402:7471	25500,00	179,77	4584135,00
43432	86:03:0053903:3186	3967,00	210,33	834379,11
43433	86:03:0030302:4163	505,00	617,15	311660,75
43434	86:03:0030401:10482	1,00	319,99	319,99
43435	86:00:0000000:41438	77500,00	188,76	14628900,00
43436	86:03:0030302:1864	500,00	611,21	305605,00
43437	86:03:0030301:754	18600,00	183,37	3410682,00
43438	86:03:0000000:150704	3970,00	222,33	882650,10
43439	86:03:0051611:334	564,00	855,48	482490,72
43440	86:03:0030401:96925	758,00	670,55	508276,90

43441	86:03:0090102:846	32876,00	203,14	6678430,64
43442	86:03:0000000:143354	29100,00	206,74	6016134,00
43443	86:03:0000000:140781	60120,00	194,15	11672298,00
43444	86:02:0000000:7530	19775,00	222,33	4396575,75
43445	86:03:0090101:2717	264,00	230,11	60749,04
43446	86:10:0101191:61	6661,00	421,11	2805013,71
43447	86:03:0052301:43	250,00	875,60	218900,00
43448	86:03:0100105:842	2630,00	779,50	2050085,00
43449	86:03:0051608:636	1796,00	825,75	1483047,00
43450	86:03:0090101:310	428,00	219,32	93868,96
43451	86:03:0051703:113	35,00	1963,45	68720,75
43452	86:03:0080401:53	99200,20	160,00	15872032,00
43453	86:03:0030301:6320	85348,00	193,84	16543856,32
43454	86:03:0000000:144439	12324,00	222,33	2739994,92
43455	86:03:0000000:147185	1720,00	222,33	382407,60
43456	86:03:0040101:1766	4,00	235,05	940,20
43457	86:03:0090203:100966	66,00	239,45	15803,70
43458	86:03:0053501:2187	883,00	350,11	309147,13
43459	86:03:0000000:146506	18528,00	222,33	4119330,24
43460	86:03:0030303:575	769,00	623,08	479148,52
43461	86:00:0000000:41053	2000,00	222,33	444660,00
43462	86:03:0090102:3783	247,00	239,55	59168,85
43463	86:03:0100116:18	1106,00	4160,20	4601181,20
43464	86:03:0000000:137542	707097,00	222,33	157208876,01
43465	86:03:0030127:1784	1001,00	233,31	233543,31
43466	86:03:0090202:838	5925,00	248,58	1472836,50
43467	86:03:0090103:3522	7956,00	252,44	2008412,64
43468	86:03:0040101:91419	118,00	235,05	27735,90
43469	86:03:0030401:722	2650,00	186,96	495444,00
43470	86:03:0090201:5146	1240,00	306,35	379874,00
43471	86:03:0020401:326	2696,00	217,52	586433,92
43472	86:03:0051401:147	1465,00	940,10	1377246,50
43473	86:03:0010601:91370	12240,00	192,35	2354364,00
43474	86:03:0100108:768	6600,00	517,94	3418404,00
43475	86:03:0030502:4915	804,00	855,48	687805,92
43476	86:03:0000000:149473	10000,00	222,33	2223300,00
43477	86:03:0050102:463	1017,00	237,30	241334,10
43478	86:03:0020501:3316	1233,00	233,70	288152,10
43479	86:03:0000000:149081	11739,00	222,33	2609931,87
43480	86:03:0020301:1301	1,00	275,05	275,05
43481	86:03:0090202:1022	1719,00	226,51	389370,69
43482	86:03:0053505:180	301,00	264,26	79542,26
43483	86:03:0030127:2377	531,00	233,31	123887,61
43484	86:03:0053301:132	8000,00	185,94	1487520,00
43485	86:03:0070301:97442	23000,03	186,72	4294565,60
43486	86:03:0040101:2042	4,00	319,99	1279,96
43487	86:03:0000000:139153	98700,00	185,16	18275292,00
43488	86:03:0040101:513	14496,00	188,76	2736264,96
43489	86:03:0053301:4046	924,00	587,48	542831,52
43490	86:03:0000000:145864	48415,00	197,75	9574066,25
43491	86:03:0053301:4219	5798,00	73,87	428298,26
43492	86:03:0020101:1583	23,00	244,96	5634,08
43493	86:03:0010601:91498	13202,00	190,56	2515773,12
43494	86:03:0000000:150371	8626,00	228,31	1969402,06
43495	86:03:0000000:143464	206100,00	179,77	37050597,00
43496	86:03:0070402:685	11474,00	215,46	2472188,04
43497	86:03:0053701:205	10000,00	46,86	468600,00
43498	86:03:0000000:154114	1322,00	231,90	306571,80
43499	86:03:0010701:242	3600,00	248,08	893088,00
43500	86:03:0000000:141995	98450,00	185,16	18229002,00
43501	86:03:0000000:147398	2556,00	222,33	568275,48
43502	86:03:0000000:146196	2493,00	222,33	554268,69
43503	86:03:0000000:145837	37913,00	201,34	7633403,42
43504	86:03:0090203:1847	6393,00	203,14	1298674,02
43505	86:03:0070401:252	10470,00	194,15	2032750,50
43506	86:03:0040101:2109	4,00	319,99	1279,96
43507	86:03:0000000:143656	22600,00	222,33	5024658,00
43508	86:03:0000000:143601	98300,00	185,16	18201228,00
43509	86:03:0000000:149320	824400,00	179,77	148202388,00
43510	86:03:0090101:1012	51,00	223,26	11386,26
43511	86:03:0051506:17	10000,00	226,51	2265100,00
43512	86:03:0090102:1299	343,00	260,67	89409,81
43513	86:03:0040101:1126	2,00	275,05	550,10

43514	86:03:0053301:4212	210000,00	13,23	2778300,00
43515	86:03:0030302:3595	546,00	611,21	333720,66
43516	86:00:0000000:1029	26661,00	208,53	5559618,33
43517	86:03:0030301:1969	3314,00	213,93	708964,02
43518	86:03:0000000:93128	1293,00	273,07	353079,51
43519	86:00:0000000:28231	737476,00	179,77	132576060,52
43520	86:03:0051707:1514	22,00	1925,01	42350,22
43521	86:03:0030302:3412	499,00	617,15	307957,85
43522	86:03:0030301:357	28710,00	193,84	5565146,40
43523	86:03:0000000:140289	75500,00	190,56	14387280,00
43524	86:03:0053903:3158	60,00	275,05	16503,00
43525	86:03:0011101:673	9,00	275,05	2475,45
43526	86:03:0090201:97635	2496,00	306,35	764649,60
43527	86:03:0000000:150305	26523,00	179,77	4768039,71
43528	86:03:0090202:1491	273,00	309,20	84411,60
43529	86:03:0030301:95213	700,00	193,84	135688,00
43530	86:03:0040101:90946	473,00	253,48	119896,04
43531	86:03:0030502:91682	8,00	261,05	2088,40
43532	86:03:0030304:79	496,00	611,21	303160,16
43533	86:03:0090103:1314	65455,00	165,39	10825602,45
43534	86:03:0030302:2595	510,00	611,21	311717,10
43535	86:03:0030401:100463	30958,00	168,25	5208683,50
43536	86:03:0100102:2231	596,00	256,41	152820,36
43537	86:03:0070402:10226	1713,00	215,46	369082,98
43538	86:03:0100118:1156	727,00	466,61	339225,47
43539	86:03:0100106:752	839,00	256,41	215127,99
43540	86:03:0020401:71	605,00	226,31	136917,55
43541	86:03:0051603:686	4509,00	2438,22	10993933,98
43542	86:03:0090202:1911	2024,00	248,58	503125,92
43543	86:03:0000000:149192	110000,00	183,37	20170700,00
43544	86:03:0090102:886	1705,00	239,55	408432,75
43545	86:03:0090201:99312	21455,00	306,35	6572739,25
43546	86:03:0000000:141571	28740,00	222,33	6389764,20
43547	86:03:0051710:667	558,00	919,00	512802,00
43548	86:03:0070402:2026	12224,00	192,35	2351286,40
43549	86:03:0030501:3139	1,00	319,99	319,99
43550	86:03:0030127:1598	502,00	233,31	117121,62
43551	86:03:0053901:424	49,00	275,05	13477,45
43552	86:03:0020301:307	12050,00	192,35	2317817,50
43553	86:03:0090203:2079	2786,00	217,52	606010,72
43554	86:03:0000000:150976	12000,00	222,33	2667960,00
43555	86:03:0070203:236	2078,00	1348,84	2802889,52
43556	86:03:0070401:1145	32100,00	151,01	4847421,00
43557	86:03:0000000:142383	177690,00	179,77	31943331,30
43558	86:03:0090202:277	4401,00	248,58	1094000,58
43559	86:03:0000000:145980	7737,00	222,33	1720167,21
43560	86:03:0090201:5183	25201,00	306,35	7720326,35
43561	86:03:0020301:21826	244,00	242,16	59087,04
43562	86:03:0080401:6051	132945,00	171,22	22762842,90
43563	86:03:0030303:2335	701,00	617,15	432622,15
43564	86:03:0053801:693	82760,00	140,22	11604607,20
43565	86:00:0000000:31853	13840,00	222,33	3077047,20
43566	86:03:0090203:101667	21,00	275,05	5776,05
43567	86:03:0030302:1508	499,00	617,15	307957,85
43568	86:03:0000000:138766	173300,00	179,77	31154141,00
43569	86:03:0030302:1425	527,00	611,21	322107,67
43570	86:03:0051704:35	750,00	2096,92	1572690,00
43571	86:03:0030301:387	24150,00	193,84	4681236,00
43572	86:03:0053903:2961	71,00	275,05	19528,55
43573	86:03:0053903:3584	950,00	237,30	225435,00
43574	86:03:0090102:1251	89,00	239,55	21319,95
43575	86:03:0000000:142107	36300,00	201,34	7308642,00
43576	86:03:0090201:1855	89,00	306,35	27265,15
43577	86:03:0090203:352	452,00	239,45	108231,40
43578	86:03:0020301:173	3200,00	249,88	799616,00
43579	86:03:0040101:91306	11100,00	194,15	2155065,00
43580	86:03:0050102:1779	1575,00	313,37	493557,75
43581	86:03:0090203:1040	987,00	237,30	234215,10
43582	86:03:0000000:139949	5900,00	237,30	1400070,00
43583	86:03:0030303:1637	506,00	623,08	315278,48
43584	86:03:0053502:1036	419,00	257,07	107712,33
43585	86:03:0090102:3979	244,00	239,55	58450,20
43586	86:03:0000000:145051	187808,00	222,33	41755352,64

43587	86:03:0100102:866	723,00	256,41	185384,43
43588	86:03:0010701:93035	17204,00	160,00	2752640,00
43589	86:03:0100201:93	1931,00	195,50	377510,50
43590	86:00:0000000:41743	2956,00	222,33	657207,48
43591	86:03:0000000:139069	41794,00	199,54	8339574,76
43592	86:03:0051709:288	14164,00	1058,43	14991602,52
43593	86:03:0000000:138541	68500,00	190,56	13053360,00
43594	86:03:0053903:2095	6,00	236,28	1417,68
43595	86:03:0000000:7989	392,00	222,33	87153,36
43596	86:03:0080501:347	499,00	166,00	82834,00
43597	86:03:0090101:889	104,00	223,26	23219,04
43598	86:03:0100106:996	695,00	256,41	178204,95
43599	86:03:0030111:462	1314,00	1167,75	1534423,50
43600	86:03:0090203:3061	20533,00	181,57	3728176,81
43601	86:03:0053201:2628	625,00	367,86	229912,50
43602	86:03:0100106:995	923,00	256,41	236666,43
43603	86:03:0090201:5334	93,00	306,35	28490,55
43604	86:03:0090102:1099	6798,00	239,55	1628460,90
43605	86:03:0030502:5218	1,00	319,99	319,99
43606	86:03:0030402:3823	56300,00	167,19	9412797,00
43607	86:03:0030402:3754	994,00	587,48	583955,12
43608	86:03:0090203:150	5164,41	239,45	1236617,97
43609	86:03:0080401:2392	422300,00	133,03	56178569,00
43610	86:03:0100102:207	1322,00	256,41	338974,02
43611	86:03:0090203:3733	14910,00	188,76	2814411,60
43612	86:03:0000000:146278	654,00	285,83	186932,82
43613	86:03:0100301:362	10901,00	194,15	2116429,15
43614	86:03:0053401:455	320,00	305,61	97795,20
43615	86:03:0090203:41	5750,00	204,94	1178405,00
43616	86:03:0053201:2894	1153,00	422,36	486981,08
43617	86:03:0010701:90934	9,00	275,05	2475,45
43618	86:03:0090102:1591	4605,00	239,55	1103127,75
43619	86:00:0000000:19022	3580000,00	179,77	643576600,00
43620	86:03:0053801:82	25518,00	205,03	5231955,54
43621	86:03:0000000:141015	64500,00	222,33	14340285,00
43622	86:03:0070203:504	1246,00	899,22	1120428,12
43623	86:03:0053501:2173	24,00	237,30	5695,20
43624	86:03:0000000:2934	10492,00	222,33	2332686,36
43625	86:03:0050102:700	2003,00	272,49	545797,47
43626	86:03:0053502:976	1048,00	237,30	248690,40
43627	86:03:0090101:936	18,00	275,05	4950,90
43628	86:03:0030122:30	242,00	4478,69	1083842,98
43629	86:03:0030118:187	31,00	3063,46	94967,26
43630	86:00:0000000:39245	239830,00	222,33	53321403,90
43631	86:03:0000000:151238	4300,00	222,33	956019,00
43632	86:03:0100107:2275	278,00	564,60	156958,80
43633	86:03:0000000:146974	13450,00	221,12	2974064,00
43634	86:03:0010701:86	31500,00	204,94	6455610,00
43635	86:03:0051611:851	468,00	855,48	400364,64
43636	86:03:0051503:542	900,00	706,16	635544,00
43637	86:03:0010201:201	156,00	875,60	136593,60
43638	86:03:0090102:9010	199,00	273,25	54376,75
43639	86:03:0051609:598	600,00	855,48	513288,00
43640	86:03:0100302:20	92100,00	214,65	19769265,00
43641	86:03:0090102:9059	311,00	262,46	81625,06
43642	86:03:0030401:9423	4,00	258,35	1033,40
43643	86:03:0053401:467	3219,00	244,94	788461,86
43644	86:03:0000000:146768	1763,00	222,33	391967,79
43645	86:03:0060103:54	3634,00	1049,09	3812393,06
43646	86:03:0030502:5604	4,00	261,05	1044,20
43647	86:03:0030301:677	15100,00	193,84	2926984,00
43648	86:03:0053201:1416	74,00	242,49	17944,26
43649	86:03:0051503:571	900,00	706,16	635544,00
43650	86:03:0020202:188	1423,00	790,23	1124497,29
43651	86:03:0051607:142	1005,00	855,48	859757,40
43652	86:03:0030401:93922	1017,00	700,22	712123,74
43653	86:03:0040101:91403	290,00	264,26	76635,40
43654	86:03:0030302:3044	640,00	617,15	394976,00
43655	86:03:0051602:81	1750,00	2656,85	4649487,50
43656	86:03:0000000:149060	172937,00	222,33	38449083,21
43657	86:03:0010601:92556	92,00	275,05	25304,60
43658	86:03:0030119:35	1190,00	2036,78	2423768,20
43659	86:03:0053903:3176	126,00	275,05	34656,30

43660	86:03:0030302:1630	500,00	611,21	305605,00
43661	86:03:0010701:91678	1120,00	235,50	263760,00
43662	86:03:0000000:150257	208364,00	179,77	37457596,28
43663	86:03:0000000:140277	136343,00	179,77	24510381,11
43664	86:03:0000000:2957	35604,00	222,33	7915837,32
43665	86:03:0030302:5184	557,00	611,21	340443,97
43666	86:03:0030302:3620	734,00	528,13	387647,42
43667	86:03:0030301:547	18000,00	185,16	3332880,00
43668	86:03:0010701:91947	64823,00	142,02	9206162,46
43669	86:03:0100201:442	24551,00	195,50	4799720,50
43670	86:03:0100107:2291	25,00	3524,56	88114,00
43671	86:03:0000000:141030	7854,00	222,33	1746179,82
43672	86:03:0100107:162	400,00	6983,72	2793488,00
43673	86:03:0051301:635	1270,00	940,10	1193927,00
43674	86:03:0020202:588	955,00	912,85	871771,75
43675	86:03:0090102:8682	285,00	264,26	75314,10
43676	86:03:0100102:204	834,00	256,41	213845,94
43677	86:03:0090102:8742	74,00	319,99	23679,26
43678	86:03:0000000:148783	41608,00	199,54	8302460,32
43679	86:00:0000000:701	45052,00	222,33	10016411,16
43680	86:03:0030301:7262	15700,00	186,96	2935272,00
43681	86:03:0051710:670	520,00	919,00	477880,00
43682	86:03:0090202:2365	7112,00	248,58	1767900,96
43683	86:03:0030127:444	526,00	233,31	122721,06
43684	86:03:0051301:140	1064,00	940,10	1000266,40
43685	86:03:0053401:1252	200578,00	154,60	31009358,80
43686	86:03:0050102:1829	1269,00	367,86	466814,34
43687	86:03:0090203:101291	54047,00	195,95	10590509,65
43688	86:03:0053301:2186	875,00	664,62	581542,50
43689	86:03:0090203:4774	8765,00	239,45	2098779,25
43690	86:03:0080401:6301	48500,00	170,78	8282830,00
43691	86:03:0051515:235	64,00	275,05	17603,20
43692	86:03:0060201:2755	25400,00	179,77	4566158,00
43693	86:03:0030401:93957	516,00	706,16	364378,56
43694	86:03:0011201:1569	82980,00	161,79	13425334,20
43695	86:03:0000000:150989	1,00	222,33	222,33
43696	86:03:0000000:141094	1772,00	262,46	465079,12
43697	86:03:0060301:273	10900,00	194,15	2116235,00
43698	86:03:0080301:441	16000,00	217,52	3480320,00
43699	86:03:0000000:147190	13628,00	222,33	3029913,24
43700	86:03:0030503:381	610,00	855,48	521842,80
43701	86:03:0090201:6706	149,00	306,35	45646,15
43702	86:03:0053301:4063	868,00	587,48	509932,64
43703	86:03:0070402:247	824,00	240,89	198493,36
43704	86:03:0053904:1097	4,00	250,10	1000,40
43705	86:03:0000000:148039	496360,00	179,77	89230637,20
43706	86:03:0030502:120	6900,00	201,34	1389246,00
43707	86:03:0030402:1882	1006,00	593,41	596970,46
43708	86:03:0060102:114	615,00	367,91	226264,65
43709	86:03:0090102:3973	244,00	312,80	76323,20
43710	86:03:0100105:108	2313,00	3287,90	7604912,70
43711	86:03:0000000:152280	10,00	222,33	2223,30
43712	86:03:0090102:2378	196,00	239,55	46951,80
43713	86:03:0020301:1702	11,00	275,05	3025,55
43714	86:03:0100102:966	596,00	256,41	152820,36
43715	86:03:0090203:2898	376,00	258,87	97335,12
43716	86:03:0090203:6037	4,00	319,99	1279,96
43717	86:03:0000000:138908	323000,00	179,77	58065710,00
43718	86:00:0000000:41405	362000,00	0,51	184620,00
43719	86:03:0100201:184	20107,00	181,57	3650827,99
43720	86:03:0000000:143439	40989,00	199,54	8178945,06
43721	86:03:0053502:470	5927,00	232,82	1379924,14
43722	86:03:0000000:144725	72902,00	222,33	16208301,66
43723	86:03:0051401:122	981,00	940,10	922238,10
43724	86:03:0030303:1866	513,00	623,08	319640,04
43725	86:03:0030401:97621	740,00	605,28	447907,20
43726	86:03:0030302:2526	491,00	617,15	303020,65
43727	86:03:0000000:153349	393,00	278,91	109611,63
43728	86:00:0000000:38701	81072,00	222,33	18024737,76
43729	86:03:0000000:141636	112400,00	158,20	17781680,00
43730	86:03:0000000:153570	7726,00	222,33	1717721,58
43731	86:03:0090203:4151	2907,00	239,45	696081,15
43732	86:03:0090203:125	13353,00	163,59	2184417,27

43733	86:03:0100111:68	2127,00	699,92	1488729,84
43734	86:03:0090102:1768	1181,00	235,50	278125,50
43735	86:03:0000000:93174	5494,00	1236,79	6794924,26
43736	86:03:0053505:558	2070,00	222,91	461423,70
43737	86:03:0053502:1324	3516,00	213,93	752177,88
43738	86:03:0030301:1595	681,00	193,84	132005,04
43739	86:03:0090202:2437	151,00	248,58	37535,58
43740	86:03:0053903:149	5521,00	237,30	1310133,30
43741	86:03:0090202:104	609,00	248,58	151385,22
43742	86:03:0030401:9031	1122,00	670,55	752357,10
43743	86:03:0090202:1307	335,00	248,58	83274,30
43744	86:03:0030301:7281	6500,00	235,50	1530750,00
43745	86:03:0100106:761	769,00	256,41	197179,29
43746	86:03:0000000:144282	11635,00	222,33	2586809,55
43747	86:03:0053903:3325	1884,00	224,71	423353,64
43748	86:00:0000000:1023	124500,00	181,57	22605465,00
43749	86:03:0090203:5191	9159,00	239,45	2193122,55
43750	86:03:0090101:529	266,00	223,26	59387,16
43751	86:03:0000000:143121	5030,00	240,89	1211676,70
43752	86:00:0000000:3433	30702,00	222,33	6825975,66
43753	86:03:0030303:407	1008,00	623,08	628064,64
43754	86:03:0090202:1934	272,00	248,58	67613,76
43755	86:03:0000000:149346	519400,00	179,77	93372538,00
43756	86:00:0000000:42425	39401,00	222,33	8760024,33
43757	86:03:0030502:90439	1499,00	605,28	907314,72
43758	86:03:0090101:929	11,00	275,05	3025,55
43759	86:03:0020301:304	8060,00	197,75	1593865,00
43760	86:03:0030401:100834	614,00	670,55	411717,70
43761	86:03:0030127:1652	800,00	233,31	186648,00
43762	86:03:0030301:93206	68124,00	140,22	9552347,28
43763	86:03:0040101:91206	76,00	237,30	18034,80
43764	86:03:0000000:145781	533162,00	179,77	95846532,74
43765	86:03:0010504:148	1480,00	1362,46	2016440,80
43766	86:03:0030401:101983	1176,00	700,22	823458,72
43767	86:03:0030301:1479	3400,00	213,93	727362,00
43768	86:03:0000000:139035	120900,00	181,57	21951813,00
43769	86:03:0090201:99015	699,00	306,35	214138,65
43770	86:03:0100115:1180	5273,00	517,94	2731097,62
43771	86:03:0090201:360	15916,00	217,52	3462048,32
43772	86:03:0051713:68	684,00	919,00	628596,00
43773	86:03:0051612:368	702,00	855,48	600546,96
43774	86:03:0090101:947	652,00	223,26	145565,52
43775	86:03:0000000:138256	143813,00	154,60	22233489,80
43776	86:03:0100118:90	1007,00	466,61	469876,27
43777	86:03:0100106:1131	23216,00	683,40	15865814,40
43778	86:03:0090101:834	311,00	223,26	69433,86
43779	86:00:0000000:40925	106968,00	222,33	23782195,44
43780	86:03:0030301:1680	17425,00	193,84	3377662,00
43781	86:03:0051707:1515	19,00	1925,01	36575,19
43782	86:03:0100102:1389	600,00	256,41	153846,00
43783	86:03:0000000:147731	1789,00	222,33	397748,37
43784	86:03:0090102:1757	204,00	273,25	55743,00
43785	86:00:0000000:25555	9565,00	222,33	2126586,45
43786	86:03:0030127:259	1043,00	233,31	243342,33
43787	86:03:0000000:139725	3200,00	222,33	711456,00
43788	86:00:0000000:40941	8987,00	222,33	1998079,71
43789	86:03:0000000:139972	4938,00	222,33	1097865,54
43790	86:03:0090202:2630	295,00	248,58	73331,10
43791	86:03:0051708:417	1259,00	1625,52	2046529,68
43792	86:03:0000000:149319	4505,00	222,33	1001596,65
43793	86:03:0050102:517	1946,00	367,86	715855,56
43794	86:03:0100301:393	9500,00	226,51	2151845,00
43795	86:03:0000000:141911	8712,00	222,33	1936938,96
43796	86:03:0030302:2123	535,00	611,21	326997,35
43797	86:03:0090103:433	5527,00	252,44	1395235,88
43798	86:03:0053903:2040	4688,00	236,28	1107680,64
43799	86:00:0000000:41903	329567,00	179,77	59246259,59
43800	86:03:0052104:187	765,00	544,98	416909,70
43801	86:03:0090102:2247	327,00	260,67	85239,09
43802	86:03:0090101:877	3745,00	223,26	836108,70
43803	86:03:0020301:20	38696,00	149,21	5773830,16
43804	86:03:0050102:508	4310,00	476,86	2055266,60
43805	86:03:0020202:199	39068,00	255,12	9967028,16

43806	86:03:0040101:90565	133,00	275,05	36581,65
43807	86:03:0052104:115	775,00	591,66	458536,50
43808	86:03:0030401:6847	900,00	669,69	602721,00
43809	86:03:0060110:359	1059,00	817,48	865711,32
43810	86:03:0051301:171	1465,00	803,85	1177640,25
43811	86:00:0000000:943	1875900,00	222,33	417068847,00
43812	86:00:0000000:26740	293800,00	179,77	52816426,00
43813	86:03:0000000:143063	82600,00	222,33	18364458,00
43814	86:03:0100109:15	9770,00	3524,56	34434951,20
43815	86:03:0053301:72	28300,00	198,75	5624625,00
43816	86:03:0090201:1566	35,00	306,35	10722,25
43817	86:03:0100102:2089	645,00	256,41	165384,45
43818	86:03:0051607:153	1001,00	855,48	856335,48
43819	86:03:0030401:94020	559,00	706,16	394743,44
43820	86:03:0053501:2456	202,00	273,25	55196,50
43821	86:03:0030104:200	36,00	3063,46	110284,56
43822	86:03:0090203:5687	50950,00	168,98	8609531,00
43823	86:03:0000000:123434	38000,00	201,34	7650920,00
43824	86:03:0053506:92	200,00	273,25	54650,00
43825	86:03:0000000:140373	112812,00	183,37	20686336,44
43826	86:03:0090102:1138	10843,00	239,55	2597440,65
43827	86:03:0030303:1658	513,00	623,08	319640,04
43828	86:03:0090101:2009	102,00	223,26	22772,52
43829	86:03:0000000:144786	29942,00	222,33	6657004,86
43830	86:03:0000000:141424	152080,00	179,77	27339421,60
43831	86:03:0090102:1985	123,00	239,55	29464,65
43832	86:03:0030127:2330	486,00	233,31	113388,66
43833	86:03:0000000:148992	56600,00	194,15	10988890,00
43834	86:03:0000000:140225	88200,00	186,96	16489872,00
43835	86:03:0030301:1180	3600,00	193,84	697824,00
43836	86:03:0051103:726	504,00	1818,30	916423,20
43837	86:03:0000000:146718	55509,00	194,15	10777072,35
43838	86:03:0030103:178	4820,00	724,20	3490644,00
43839	86:03:0050102:1839	2514,00	313,37	787812,18
43840	86:03:0030401:9014	1483,00	676,49	1003234,67
43841	86:03:0000000:140653	914700,00	179,77	164435619,00
43842	86:03:0100118:835	1250,00	466,61	583262,50
43843	86:03:0010701:1759	550,00	249,88	137434,00
43844	86:03:0050102:1950	1711,00	326,99	559479,89
43845	86:03:0090202:1973	156,00	248,58	38778,48
43846	86:03:0051609:263	625,00	855,48	534675,00
43847	86:03:0050702:79	907,00	56,96	51662,72
43848	86:03:0100106:763	1399,00	256,41	358717,59
43849	86:03:0053901:432	586,00	248,08	145374,88
43850	86:00:0000000:6756	121800,00	181,57	22115226,00
43851	86:03:0053502:67	3300,00	249,88	824604,00
43852	86:03:0030502:91538	313,00	261,05	81708,65
43853	86:03:0051610:369	660,00	855,48	564616,80
43854	86:03:0090102:757	3627,00	212,13	769395,51
43855	86:03:0030301:2620	160700,00	193,84	31150088,00
43856	86:03:0020101:127	1782,00	340,62	606984,84
43857	86:03:0030301:96614	1094,00	534,07	584272,58
43858	86:00:0000000:1558	3600,00	248,08	893088,00
43859	86:03:0030127:2167	1111,00	233,31	259207,41
43860	86:03:0030401:97869	600,00	599,34	359604,00
43861	86:03:0053903:3231	4696,00	177,97	835747,12
43862	86:03:0000000:150745	100,00	319,99	31999,00
43863	86:03:0090101:2054	155,00	223,26	34605,30
43864	86:03:0010901:125	38427,00	172,58	6631731,66
43865	86:03:0090101:589	9,00	223,26	2009,34
43866	86:03:0000000:7965	43000,00	222,33	9560190,00
43867	86:03:0053506:12	20796,35	181,57	3775993,27
43868	86:03:0090202:220	6153,00	248,58	1529512,74
43869	86:03:0000000:1648	171174,00	154,60	26463500,40
43870	86:03:0051608:406	4480,00	716,21	3208620,80
43871	86:03:0090202:6089	9925,00	167,19	1659360,75
43872	86:03:0030501:1001	3800,00	226,98	862524,00
43873	86:03:0051712:269	1112,00	1625,52	1807578,24
43874	86:03:0051607:164	1001,00	855,48	856335,48
43875	86:03:0000000:139382	1431,00	222,33	318154,23
43876	86:03:0030301:2154	1366,00	193,84	264785,44
43877	86:03:0030402:2387	1005,00	593,41	596377,05
43878	86:03:0000000:141873	12600,00	221,12	2786112,00

43879	86:03:0000000:147366	41270,00	222,33	9175559,10
43880	86:03:0010601:16	5096,20	239,09	1218450,46
43881	86:03:0051509:31	11300,00	192,35	2173555,00
43882	86:03:0053502:1339	6364,00	133,03	846602,92
43883	86:03:0010701:92206	1740,00	262,46	456680,40
43884	86:03:0070301:11447	27260,00	152,80	4165328,00
43885	86:03:0000000:143823	63680,00	192,35	12248848,00
43886	86:00:0000000:39855	2130,00	2444,70	5207211,00
43887	86:03:0030303:162	565,00	617,15	348689,75
43888	86:03:0070301:141	17962,00	186,72	3353864,64
43889	86:03:0050703:99	973,00	853,71	830659,83
43890	86:03:0020301:101440	292,00	242,16	70710,72
43891	86:03:0000000:139974	7738,00	231,90	1794442,20
43892	86:03:0000000:153450	747,00	79,39	59304,33
43893	86:03:0051611:654	509,00	855,48	435439,32
43894	86:03:0010701:92406	1213,00	233,70	283478,10
43895	86:03:0030401:95360	882,00	605,28	533856,96
43896	86:03:0030127:1761	527,00	233,31	122954,37
43897	86:03:0090203:4600	91,00	239,45	21789,95
43898	86:03:0020301:1620	23,00	275,05	6326,15
43899	86:03:0030502:90905	750,00	569,67	427252,50
43900	86:03:0010601:90850	25,00	275,05	6876,25
43901	86:03:0090102:8888	179,00	239,55	42879,45
43902	86:03:0090102:5320	760,00	239,55	182058,00
43903	86:03:0053501:2466	10368,00	194,15	2012947,20
43904	86:03:0090202:2986	1846,00	248,58	458878,68
43905	86:03:0051613:1049	606,00	855,48	518420,88
43906	86:03:0000000:142658	700,00	222,33	155631,00
43907	86:03:0030302:2444	1494,00	617,15	922022,10
43908	86:03:0070402:9761	443,00	255,27	113084,61
43909	86:03:0010601:91791	12,00	237,30	2847,60
43910	86:03:0030301:94480	14670,01	219,32	3217426,59
43911	86:03:0060201:2739	4700,00	206,74	971678,00
43912	86:03:0051515:226	1014,00	4250,88	4310392,32
43913	86:03:0090201:5238	144,00	306,35	44114,40
43914	86:03:0000000:7869	3586,00	245,00	878570,00
43915	86:03:0060110:286	959,00	817,48	783963,32
43916	86:03:0030127:1883	486,00	233,31	113388,66
43917	86:03:0030302:2661	1170,00	528,13	617912,10
43918	86:03:0053502:428	31099,00	232,82	7240469,18
43919	86:03:0080201:1	394501,10	154,60	60989870,06
43920	86:03:0053502:287	10,00	232,82	2328,20
43921	86:03:0020401:95344	38,00	319,99	12159,62
43922	86:03:0053901:583	9,00	237,30	2135,70
43923	86:03:0030302:5301	526,00	617,15	324620,90
43924	86:03:0020301:8112	493410,20	242,16	119484214,03
43925	86:03:0000000:2765	10500,00	222,33	2334465,00
43926	86:03:0000000:141311	239000,00	179,77	42965030,00
43927	86:03:0051503:34	900,00	706,16	635544,00
43928	86:03:0000000:151240	34000,00	222,33	7559220,00
43929	86:03:0053903:3612	214,00	233,70	50011,80
43930	86:03:0030127:1549	521,00	233,31	121554,51
43931	86:03:0100104:443	100,00	748,68	74868,00
43932	86:03:0030301:713	2300,00	221,12	508576,00
43933	86:03:0090202:3001	519,00	248,58	129013,02
43934	86:03:0000000:144319	1447,00	222,33	321711,51
43935	86:03:0000000:150834	1118300,00	222,33	248631639,00
43936	86:03:0050103:80	1079,00	313,37	338126,23
43937	86:03:0090103:3313	854,00	252,44	215583,76
43938	86:03:0000000:143770	50900,00	195,95	9973855,00
43939	86:03:0090102:8806	10368,00	165,39	1714763,52
43940	86:03:0090203:101049	433,00	255,27	110531,91
43941	86:03:0090102:5219	1485,00	239,55	355731,75
43942	86:03:0040101:1757	4,00	235,05	940,20
43943	86:03:0051503:160	1200,00	706,16	847392,00
43944	86:03:0020401:869	41600,00	226,31	9414496,00
43945	86:03:0000000:147107	26526,00	222,33	5897525,58
43946	86:00:0000000:15957	87425,00	222,33	19437200,25
43947	86:03:0060102:118	601,00	367,91	221113,91
43948	86:03:0030302:5102	728,00	611,21	444960,88
43949	86:03:0090201:5223	2121,00	222,91	472792,11
43950	86:03:0053903:1150	7076,00	172,58	1221176,08
43951	86:03:0000000:142509	390310,00	179,77	70166028,70

43952	86:03:0011201:1876	2200,00	258,87	569514,00
43953	86:03:0000000:140742	51500,00	195,95	10091425,00
43954	86:03:0000000:153740	1969,00	222,33	437767,77
43955	86:03:0053801:85	106,00	205,03	21733,18
43956	86:03:0100106:1037	640,00	256,41	164102,40
43957	86:03:0051613:415	587,00	855,48	502166,76
43958	86:03:0100102:2291	715,00	256,41	183333,15
43959	86:03:0030401:668	2950,00	215,72	636374,00
43960	86:03:0060102:480	597,00	367,91	219642,27
43961	86:03:0100301:1331	191300,00	133,03	25448639,00
43962	86:03:0053903:2881	24780,00	236,28	5855018,40
43963	86:03:0000000:151714	69510,00	190,56	13245825,60
43964	86:03:0090102:9232	48,00	239,55	11498,40
43965	86:03:0030402:2673	1017,00	593,41	603497,97
43966	86:03:0030303:1418	484,00	623,08	301570,72
43967	86:03:0090102:1582	164,00	239,55	39286,20
43968	86:03:0090203:2406	478,00	294,82	140923,96
43969	86:03:0070402:7399	33,00	319,99	10559,67
43970	86:03:0090102:1462	2089,00	239,55	500419,95
43971	86:03:0030127:1296	702,00	233,31	163783,62
43972	86:03:0053903:2885	1067,00	236,28	252110,76
43973	86:03:0000000:151138	4,00	319,99	1279,96
43974	86:03:0100201:496	37851,00	195,50	7399870,50
43975	86:03:0030401:97654	600,00	605,28	363168,00
43976	86:03:0030302:4227	511,00	617,15	315363,65
43977	86:00:0000000:35936	1941300,00	222,33	431609229,00
43978	86:03:0100301:586	963,00	197,14	189845,82
43979	86:03:0051103:436	4394,00	317,30	1394216,20
43980	86:03:0090203:1902	2247,00	239,45	538044,15
43981	86:00:0000000:16744	125,00	222,33	27791,25
43982	86:03:0030402:1977	50635,00	145,61	7372962,35
43983	86:03:0080401:2353	31600,00	171,22	5410552,00
43984	86:03:0100301:557	11529,00	192,35	2217603,15
43985	86:03:0000000:145647	9879,00	222,33	2196398,07
43986	86:03:0000000:139667	3600,00	248,08	893088,00
43987	86:00:0000000:7022	125700,00	222,33	27946881,00
43988	86:03:0000000:142283	72320,00	222,33	16078905,60
43989	86:03:0000000:139769	3800,00	222,33	844854,00
43990	86:03:0030502:4442	275,00	5433,59	1494237,25
43991	86:03:0000000:149416	152000,00	179,77	27325040,00
43992	86:03:0090202:374	882,00	248,58	219247,56
43993	86:03:0020301:99778	13387,00	221,12	2960133,44
43994	86:03:0030302:4201	467,00	617,15	288209,05
43995	86:03:0030301:2318	7029,00	193,84	1362501,36
43996	86:03:0011201:1848	62951,00	165,39	10411465,89
43997	86:03:0000000:123730	122600,00	181,57	22260482,00
43998	86:03:0051202:287	2368,00	367,86	871092,48
43999	86:03:0000000:150508	600,00	222,33	133398,00
44000	86:03:0090101:2350	29637,00	176,17	5221150,29
44001	86:03:0090202:3060	24709,00	248,58	6142163,22
44002	86:03:0010701:91218	380100,00	154,60	58763460,00
44003	86:03:0000000:147117	42564,00	222,33	9463254,12
44004	86:03:0030302:4645	578,00	617,15	356712,70
44005	86:03:0000000:149118	64500,00	192,35	12406575,00
44006	86:03:0020301:1670	5406,00	204,94	1107905,64
44007	86:03:0090201:1624	8045,00	306,35	2464585,75
44008	86:03:0011201:1866	11000,00	194,15	2135650,00
44009	86:03:0090101:332	61000,00	165,39	10088790,00
44010	86:03:0010701:1642	4,00	222,88	891,52
44011	86:03:0000000:137537	1524707,00	222,33	338988107,31
44012	86:03:0051708:424	636,00	1625,52	1033830,72
44013	86:03:0000000:140760	91800,00	186,96	17162928,00
44014	86:03:0100201:4714	14799,00	195,50	2893204,50
44015	86:03:0053401:1760	32,00	237,30	7593,60
44016	86:03:0090202:1197	30232,00	248,58	7515070,56
44017	86:03:0090103:1272	1,00	319,99	319,99
44018	86:03:0010701:2	56000,00	167,19	9362640,00
44019	86:03:0051707:1762	22,00	1925,01	42350,22
44020	86:03:0051710:825	580,00	919,00	533020,00
44021	86:03:0100201:2330	89976,00	195,50	17590308,00
44022	86:03:0051712:168	913,00	1625,52	1484099,76
44023	86:03:0030101:230	31500,00	830,03	26145945,00
44024	86:03:0053301:2210	763,00	664,62	507105,06

44025	86:03:0030303:1561	515,00	623,08	320886,20
44026	86:03:0030302:4668	1033,00	617,15	637515,95
44027	86:03:0020401:95620	6279,00	203,14	1275516,06
44028	86:03:0030401:97761	600,00	599,34	359604,00
44029	86:03:0000000:7620	616793,00	133,03	82051972,79
44030	86:03:0030402:2435	962,00	593,41	570860,42
44031	86:03:0060301:366	16400,00	188,47	3090908,00
44032	86:03:0051512:57	512,00	6376,31	3264670,72
44033	86:03:0030303:539	614,00	623,08	382571,12
44034	86:03:0010701:91247	206,00	271,45	55918,70
44035	86:03:0000000:139921	14800,00	222,33	3290484,00
44036	86:03:0030302:2530	597,00	617,15	368438,55
44037	86:03:0010601:92181	6513,00	203,14	1323050,82
44038	86:00:0000000:979	154851,00	179,77	27837564,27
44039	86:03:0040101:103	11710,66	222,91	2610423,22
44040	86:03:0090102:5117	14009,00	188,76	2644338,84
44041	86:03:0010601:92337	11108,00	194,15	2156618,20
44042	86:03:0000000:145846	301078,00	179,77	54124792,06
44043	86:03:0000000:150993	1800,00	222,33	400194,00
44044	86:03:0050103:401	638,00	1818,30	1160075,40
44045	86:03:0060201:1001	9800,00	193,10	1892380,00
44046	86:03:0020302:126	18452,00	275,31	5080020,12
44047	86:03:0030401:97657	600,00	605,28	363168,00
44048	86:03:0030127:1553	518,00	233,31	120854,58
44049	86:03:0051707:418	5869,00	4117,00	24162673,00
44050	86:03:0090201:2169	12541,00	221,12	2773065,92
44051	86:03:0030302:4951	463,00	617,15	285740,45
44052	86:03:0051611:341	489,00	855,48	418329,72
44053	86:03:0000000:143624	3120,00	222,33	693669,60
44054	86:03:0050102:2065	464,00	248,42	115266,88
44055	86:03:0053201:1954	4,00	242,49	969,96
44056	86:03:0053904:1374	86,00	250,10	21508,60
44057	86:03:0053201:2588	1677,00	422,36	708297,72
44058	86:03:0053501:2070	25,00	234,71	5867,75
44059	86:03:0090203:1465	27746,00	177,97	4937955,62
44060	86:03:0080401:704	7009,00	201,34	1411192,06
44061	86:03:0030502:5273	10,00	261,05	2610,50
44062	86:03:0050102:168	1706,00	272,49	464867,94
44063	86:03:0090202:2419	417,00	248,58	103657,86
44064	86:03:0030302:1708	500,00	611,21	305605,00
44065	86:03:0051604:92	682,00	2444,70	1667285,40
44066	86:03:0040101:3106	2440,00	235,05	573522,00
44067	86:03:0100107:2058	26,00	3524,56	91638,56
44068	86:03:0030115:9	1342,00	4175,05	5602917,10
44069	86:03:0000000:149285	20967,00	212,13	4447729,71
44070	86:03:0051510:27	76,00	275,05	20903,80
44071	86:03:0090102:1854	18693,00	183,37	3427735,41
44072	86:03:0030502:90950	682,00	599,34	408749,88
44073	86:03:0020302:91	1324,00	275,31	364510,44
44074	86:03:0053301:4701	919,00	640,88	588968,72
44075	86:03:0020401:95563	159,00	319,99	50878,41
44076	86:03:0060102:78	601,00	367,91	221113,91
44077	86:03:0053501:2120	9,00	319,99	2879,91
44078	86:03:0030127:883	514,00	233,31	119921,34
44079	86:03:0000000:146534	63144,00	222,33	14038805,52
44080	86:03:0000000:144842	4198,00	222,33	933341,34
44081	86:03:0080401:5973	51000,00	171,22	8732220,00
44082	86:03:0030303:1222	517,00	623,08	322132,36
44083	86:03:0020301:23468	24,00	319,99	7679,76
44084	86:03:0000000:142169	50500,00	195,95	9895475,00
44085	86:03:0053502:1287	471,00	253,48	119389,08
44086	86:03:0000000:147057	23605,00	222,33	5248099,65
44087	86:03:0020302:3219	10044,00	275,31	2765213,64
44088	86:03:0100102:2209	588,00	256,41	150769,08
44089	86:03:0050703:159	1560,00	149,87	233797,20
44090	86:03:0030113:269	74,00	1713,60	126806,40
44091	86:03:0000000:149541	23868,00	222,33	5306572,44
44092	86:03:0090203:5890	4,00	239,45	957,80
44093	86:03:0090201:6392	849,00	240,89	204515,61
44094	86:03:0000000:145291	187745,00	222,33	41741345,85
44095	86:03:0053401:9	17954,63	215,72	3873172,78
44096	86:03:0040101:1310	94743,00	235,05	22269342,15
44097	86:03:0090102:5212	14600,00	188,76	2755896,00

44098	86:03:0011201:1574	3100,00	249,88	774628,00
44099	86:03:0051503:380	600,00	700,22	420132,00
44100	86:03:0000000:145603	3604,00	222,33	801277,32
44101	86:03:0051607:192	2180,00	611,67	1333440,60
44102	86:03:0090201:5281	35248,00	306,35	10798224,80
44103	86:03:0051703:425	21,00	1925,01	40425,21
44104	86:03:0051606:139	541,00	2751,10	1488345,10
44105	86:03:0030302:5001	513,00	611,21	313550,73
44106	86:03:0000000:145970	147800,00	179,77	26570006,00
44107	86:03:0000000:142221	12800,00	222,33	2845824,00
44108	86:03:0030504:425	635,00	581,54	369277,90
44109	86:03:0100111:72	2018,00	699,92	1412438,56
44110	86:03:0000000:142752	37187,00	222,33	8267785,71
44111	86:00:0000000:26252	165200,00	222,33	36728916,00
44112	86:03:0030301:898	460,00	193,84	89166,40
44113	86:03:0050102:170	944,00	272,49	257230,56
44114	86:03:0053501:2453	1921,00	224,71	431667,91
44115	86:03:0051512:82	1010,00	6376,31	6440073,10
44116	86:03:0000000:122954	226752645,00	0,51	115643848,95
44117	86:03:0053902:422	2427,00	219,32	532289,64
44118	86:03:0020101:1621	1746,00	395,11	689862,06
44119	86:03:0090202:1946	374,00	248,58	92968,92
44120	86:03:0100301:40	69302,00	197,14	13662196,28
44121	86:03:0090202:1420	4498,00	242,69	1091619,62
44122	86:03:0090202:2526	3500,00	248,58	870030,00
44123	86:03:0051612:415	698,00	855,48	597125,04
44124	86:03:0051613:709	736,00	735,71	541482,56
44125	86:03:0000000:150211	3340,00	248,08	828587,20
44126	86:03:0010601:92072	1552,00	228,31	354337,12
44127	86:03:0051610:395	608,00	855,48	520131,84
44128	86:03:0090201:1216	1582,00	306,35	484645,70
44129	86:03:0060301:392	23800,00	188,47	4485586,00
44130	86:03:0030402:2937	855,00	599,34	512435,70
44131	86:03:0080401:2116	64000,00	142,02	9089280,00
44132	86:03:0090102:1353	12185,00	192,35	2343784,75
44133	86:03:0053505:355	1458,00	230,11	335500,38
44134	86:03:0010601:91422	145700,00	179,77	26192489,00
44135	86:03:0060108:25	321,00	47,47	15237,87
44136	86:03:0020202:1024	732,00	912,85	668206,20
44137	86:03:0090203:4199	8631,00	239,45	2066692,95
44138	86:03:0030401:609	13761,00	258,35	3555154,35
44139	86:03:0030301:2358	1385,00	193,84	268468,40
44140	86:03:0053903:1224	17615,00	185,16	3261593,40
44141	86:03:0090102:2258	1784,00	239,55	427357,20
44142	86:03:0030401:505	9000,00	195,95	1763550,00
44143	86:03:0010701:1622	4,00	222,88	891,52
44144	86:03:0051503:108	900,00	700,22	630198,00
44145	86:03:0053701:11	10000,00	33,08	330800,00
44146	86:03:0000000:147478	38819,00	222,33	8630628,27
44147	86:03:0090201:6617	70,00	306,35	21444,50
44148	86:03:0000000:149860	700,00	222,33	155631,00
44149	86:03:0053903:885	10238,00	194,15	1987707,70
44150	86:03:0060201:7	409605,00	154,60	63324933,00
44151	86:10:0000000:12	197000,00	179,77	35414690,00
44152	86:03:0030302:1841	494,00	611,21	301937,74
44153	86:03:0010701:91449	24796,00	179,77	4457576,92
44154	86:03:0000000:151067	90100,00	186,96	16845096,00
44155	86:03:0060102:563	1523,00	1838,76	2800431,48
44156	86:03:0030303:447	518,00	617,15	319683,70
44157	86:03:0020301:21858	244,00	242,16	59087,04
44158	86:03:0020301:57	78452,13	242,16	18997967,80
44159	86:03:0000000:145759	455,00	222,33	101160,15
44160	86:03:0100102:1785	606,00	256,41	155384,46
44161	86:03:0000000:2356	22100,00	222,33	4913493,00
44162	86:03:0053903:2038	3718,00	236,28	878489,04
44163	86:03:0030302:2396	464,00	611,21	283601,44
44164	86:03:0090201:2006	41951,00	306,35	12851688,85
44165	86:03:0030301:44	26249,99	179,77	4718960,70
44166	86:03:0090203:2171	1156,00	239,45	276804,20
44167	86:03:0053502:924	13,00	319,99	4159,87
44168	86:03:0080401:2627	392900,00	133,03	52267487,00
44169	86:03:0030127:1839	524,00	233,31	122254,44
44170	86:03:0051611:830	500,00	855,48	427740,00

44171	86:03:0011101:2037	3600,00	248,08	893088,00
44172	86:03:0030104:193	22,00	3063,46	67396,12
44173	86:03:0000000:149405	30600,00	204,94	6271164,00
44174	86:03:0053201:2377	1186,00	422,36	500918,96
44175	86:03:0070402:7422	54,00	319,99	17279,46
44176	86:03:0100118:936	780,00	466,61	363955,80
44177	86:03:0090202:3223	216,00	248,58	53693,28
44178	86:03:0030502:90845	750,00	569,67	427252,50
44179	86:03:0090203:677	1970,00	239,45	471716,50
44180	86:03:0011101:660	25,00	319,99	7999,75
44181	86:03:0030302:573	501,00	611,21	306216,21
44182	86:03:0053903:2416	560,00	249,88	139932,80
44183	86:03:0051707:1492	22,00	1925,01	42350,22
44184	86:03:0040101:2752	4,00	235,05	940,20
44185	86:03:0051708:34	2460,00	1101,00	2708460,00
44186	86:03:0080401:683	7800,00	171,22	1335516,00
44187	86:03:0051611:913	500,00	855,48	427740,00
44188	86:03:0000000:152204	291,00	222,33	64698,03
44189	86:03:0053904:230	2115,00	222,91	471454,65
44190	86:03:0030502:91228	288,00	261,05	75182,40
44191	86:03:0030401:101981	697,00	700,22	488053,34
44192	86:03:0030504:261	1060,00	581,54	616432,40
44193	86:03:0010701:1123	128,00	275,05	35206,40
44194	86:03:0030501:485	15861,00	226,98	3600129,78
44195	86:03:0090103:290	295,00	252,44	74469,80
44196	86:03:0100102:272	603,00	256,41	154615,23
44197	86:03:0000000:143547	8887,00	222,33	1975846,71
44198	86:03:0010201:171	59,00	342,54	20209,86
44199	86:03:0090202:2644	45224,00	248,58	11241781,92
44200	86:03:0000000:142964	60300,00	194,15	11707245,00
44201	86:03:0050102:2038	282,00	248,42	70054,44
44202	86:03:0051711:312	49370,00	836,73	41309360,10
44203	86:03:0050102:1788	1408,00	272,49	383665,92
44204	86:03:0030301:939	18840,00	183,37	3454690,80
44205	86:03:0030501:154	5300,00	204,94	1086182,00
44206	86:03:0090203:4818	46040,00	239,45	11024278,00
44207	86:03:0030301:95648	779,00	617,15	480759,85
44208	86:03:0053301:4935	20956,00	156,40	3277518,40
44209	86:03:0040101:1169	4513,00	235,05	1060780,65
44210	86:03:0030301:2009	28097,00	193,84	5446322,48
44211	86:03:0000000:141695	268,00	222,33	59584,44
44212	86:03:0020301:23496	1,00	319,99	319,99
44213	86:00:0000000:18323	85700,00	186,96	16022472,00
44214	86:03:0030401:97957	1000,00	605,28	605280,00
44215	86:03:0100106:924	831,00	256,41	213076,71
44216	86:03:0030502:5258	4,00	261,05	1044,20
44217	86:03:0000000:153486	749,00	79,94	59875,06
44218	86:03:0040101:64	5206,00	239,09	1244702,54
44219	86:03:0100102:754	646,00	256,41	165640,86
44220	86:03:0090102:669	28684,00	177,97	5104891,48
44221	86:03:0030303:456	743,00	617,15	458542,45
44222	86:03:0030504:333	893,00	581,54	519315,22
44223	86:03:0020301:102624	43655,00	170,78	7455400,90
44224	86:03:0051612:931	713,00	855,48	609957,24
44225	86:03:0000000:149811	95255,00	222,33	21178044,15
44226	86:03:0060104:168	10612,00	305,61	3243133,32
44227	86:03:0020202:1067	2314,00	179,77	415987,78
44228	86:03:0051613:654	586,00	855,48	501311,28
44229	86:03:0000000:144625	86920,00	222,33	19324923,60
44230	86:03:0000000:153830	192,00	273,25	52464,00
44231	86:03:0010901:727	992,00	237,30	235401,60
44232	86:03:0000000:140269	103400,00	222,33	22988922,00
44233	86:03:0090203:1472	1592,00	228,31	363469,52
44234	86:03:0052602:236	125039,00	156,40	19556099,60
44235	86:03:0000000:148674	5765,00	222,33	1281732,45
44236	86:03:0010701:1158	7577,00	199,54	1511914,58
44237	86:03:0090203:3734	591,00	248,08	146615,28
44238	86:03:0040101:91443	49,00	275,05	13477,45
44239	86:03:0000000:145464	13080,00	222,33	2908076,40
44240	86:00:0000000:729	85200,00	186,96	15928992,00
44241	86:03:0053904:1766	3081,00	215,72	664633,32
44242	86:03:0020401:94680	115,00	226,31	26025,65
44243	86:00:0000000:35798	72600,00	190,56	13834656,00

44244	86:03:0051609:99	55118,00	654,61	36080793,98
44245	86:03:0030301:2021	31119,00	193,84	6032106,96
44246	86:03:0020401:695	398,00	258,87	103030,26
44247	86:03:0051611:848	556,00	855,48	475646,88
44248	86:03:0000000:123383	394720,00	179,77	70958814,40
44249	86:03:0000000:147100	55944,00	222,33	12438029,52
44250	86:03:0100109:205	600,00	466,61	279966,00
44251	86:03:0000000:124022	189000,00	179,77	33976530,00
44252	86:03:0030401:8938	244,00	258,35	63037,40
44253	86:03:0070402:438	2016,00	224,71	453015,36
44254	86:03:0040101:2740	4,00	235,05	940,20
44255	86:03:0052104:182	1709,00	517,73	884800,57
44256	86:03:0100301:260	14000,00	197,14	2759960,00
44257	86:03:0000000:149529	35900,00	222,33	7981647,00
44258	86:03:0030301:26694	616400,00	193,84	119482976,00
44259	86:03:0000000:3457	228800,00	222,33	50869104,00
44260	86:03:0051710:656	195300,00	0,51	99603,00
44261	86:03:0020301:21828	244,00	242,16	59087,04
44262	86:03:0000000:150924	967,00	222,33	214993,11
44263	86:03:0090101:497	64,00	275,05	17603,20
44264	86:03:0090202:1686	604,00	248,58	150142,32
44265	86:03:0000000:3205	376,00	256,04	96271,04
44266	86:03:0010901:278	11276,00	224,71	2533829,96
44267	86:03:0010701:92213	1349,00	231,90	312833,10
44268	86:03:0051708:312	1380,00	1625,52	2243217,60
44269	86:03:0011301:1022	55610,00	167,19	9297435,90
44270	86:03:0090203:4020	111,00	275,05	30530,55
44271	86:03:0080401:8265	15397,00	186,96	2878623,12
44272	86:03:0053301:3991	907,00	587,48	532844,36
44273	86:03:0030127:2122	1152,00	233,31	268773,12
44274	86:03:0090201:6361	191678,00	154,60	29633418,80
44275	86:03:0090202:2224	294,00	248,58	73082,52
44276	86:03:0090103:1334	4792,00	206,74	990698,08
44277	86:03:0053903:3567	680,00	246,28	167470,40
44278	86:03:0000000:149652	10730,00	222,33	2385600,90
44279	86:03:0100102:233	544,00	256,41	139487,04
44280	86:03:0030301:98251	47383,00	170,78	8092068,74
44281	86:03:0090202:2030	187,00	275,05	51434,35
44282	86:03:0100102:1664	940,00	256,41	241025,40
44283	86:03:0090101:191	1771,00	226,51	401149,21
44284	86:03:0010701:92435	3044,00	222,88	678446,72
44285	86:03:0053904:2020	10201,00	194,15	1980524,15
44286	86:03:0053904:1119	4,00	250,10	1000,40
44287	86:03:0090203:1605	361,00	258,87	93452,07
44288	86:03:0070301:96506	24699,97	186,72	4611978,40
44289	86:03:0053701:203	1106000,00	38,67	42769020,00
44290	86:03:0051712:102	1500,00	1625,52	2438280,00
44291	86:03:0030401:96349	11,00	319,99	3519,89
44292	86:03:0053502:227	57520,00	167,19	9616768,80
44293	86:03:0040101:91235	29074,00	152,80	4442507,20
44294	86:03:0030127:1852	908,00	233,31	211845,48
44295	86:03:0020401:95421	2024,00	224,71	454813,04
44296	86:03:0000000:144634	108500,00	222,33	24122805,00
44297	86:03:0030127:1490	898,00	233,31	209512,38
44298	86:03:0011301:978	25900,00	179,77	4656043,00
44299	86:03:0030301:94795	265777,00	154,60	41089124,20
44300	86:03:0030116:505	39,00	3063,46	119474,94
44301	86:10:0101191:36	590,00	248,08	146367,20
44302	86:03:0051103:129	1469,00	408,74	600439,06
44303	86:03:0053903:3375	18,00	275,05	4950,90
44304	86:03:0051707:1463	30,00	1925,01	57750,30
44305	86:03:0020301:21436	92450,00	160,00	14792000,00
44306	86:03:0030303:527	887,00	617,15	547412,05
44307	86:03:0010601:91980	24601,00	179,77	4422521,77
44308	86:00:0000000:41744	48900,00	197,75	9669975,00
44309	86:03:0000000:146482	102216,00	222,33	22725683,28
44310	86:03:0010601:91474	246,00	231,90	57047,40
44311	86:03:0020301:1593	1,00	319,99	319,99
44312	86:03:0053904:1903	102,00	275,05	28055,10
44313	86:03:0050103:45	1321,00	251,68	332469,28
44314	86:03:0051607:172	1093,00	855,48	935039,64
44315	86:03:0000000:140200	13226,00	221,12	2924533,12
44316	86:03:0053904:1826	7,00	275,05	1925,35

44317	86:03:0090203:4330	191,00	239,45	45734,95
44318	86:03:0000000:149230	253703,00	222,33	56405787,99
44319	86:03:0090203:433	5100,00	239,45	1221195,00
44320	86:03:0051613:649	1168,00	855,48	999200,64
44321	86:03:0030401:9417	4,00	258,35	1033,40
44322	86:03:0090201:2166	12434,00	221,12	2749406,08
44323	86:03:0051503:235	600,00	700,22	420132,00
44324	86:03:0053502:610	40683,00	170,78	6947842,74
44325	86:03:0030502:91521	5268,00	261,05	1375211,40
44326	86:03:0090203:101770	2962,00	239,45	709250,90
44327	86:03:0030104:178	25,00	3063,46	76586,50
44328	86:03:0000000:135756	219093,00	492,53	107909875,29
44329	86:00:0000000:44634	85400,00	186,96	15966384,00
44330	86:03:0090203:4750	4713,00	239,45	1128527,85
44331	86:03:0010601:256	180346,27	154,60	27881533,34
44332	86:03:0030401:310	17900,00	185,16	3314364,00
44333	86:03:0000000:145683	11027,00	222,33	2451632,91
44334	86:03:0090203:6017	4,00	319,99	1279,96
44335	86:03:0053401:27	3600,63	248,08	893244,29
44336	86:03:0090203:753	807,00	239,45	193236,15
44337	86:03:0090202:2013	384,00	248,58	95454,72
44338	86:03:0020401:4646	23,00	226,31	5205,13
44339	86:03:0053505:374	2000,00	93,72	187440,00
44340	86:03:0010601:92555	29,00	275,05	7976,45
44341	86:03:0000000:151355	43500,00	503,47	21900945,00
44342	86:03:0030501:4150	1025,00	226,98	232654,50
44343	86:03:0010601:91849	8432,00	197,75	1667428,00
44344	86:03:0050102:105	105,49	248,42	26205,83
44345	86:03:0000000:148158	700,00	222,33	155631,00
44346	86:03:0053904:962	1483,00	230,11	341253,13
44347	86:03:0100102:1892	736,00	256,41	188717,76
44348	86:03:0090201:97471	295995,00	306,35	90678068,25
44349	86:03:0050702:4	3153,00	177,12	558459,36
44350	86:03:0051613:561	1067,00	855,48	912797,16
44351	86:03:0030116:88	353,00	2036,78	718983,34
44352	86:03:0030303:1025	757,00	617,15	467182,55
44353	86:03:0051202:271	1977,00	422,36	835005,72
44354	86:03:0030301:198	279605,58	133,03	37195930,31
44355	86:03:0090201:99373	8086,00	306,35	2477146,10
44356	86:03:0000000:138468	88244,00	186,96	16498098,24
44357	86:03:0080401:6102	220337,00	154,60	34064100,20
44358	86:03:0030401:97996	600,00	605,28	363168,00
44359	86:03:0090203:2895	4544,00	208,53	947560,32
44360	86:03:0053502:648	39,00	275,05	10726,95
44361	86:03:0100301:5826	16031,00	197,14	3160351,34
44362	86:00:0000000:34970	2430,00	222,33	540261,90
44363	86:03:0052108:3	228674,00	1952,37	446456257,38
44364	86:00:0000000:35092	21990,00	0,42	9235,80
44365	86:03:0070202:1057	211,00	643,56	135791,16
44366	86:03:0030122:44	328,00	1399,44	459016,32
44367	86:03:0053301:2237	663,00	664,62	440643,06
44368	86:03:0060201:1250	7700,00	193,10	1486870,00
44369	86:03:0000000:148996	1900,00	222,33	422427,00
44370	86:03:0090201:2540	6244,00	306,35	1912849,40
44371	86:03:0090102:9460	41,00	239,55	9821,55
44372	86:03:0030301:1492	3600,00	213,93	770148,00
44373	86:03:0010601:1308	244,00	212,90	51947,60
44374	86:03:0030116:84	84,00	1448,40	121665,60
44375	86:03:0000000:148421	58066,00	222,33	12909813,78
44376	86:03:0100102:1258	633,00	256,41	162307,53
44377	86:03:0000000:138894	12000,00	222,91	2674920,00
44378	86:03:0020302:2649	1,00	319,99	319,99
44379	86:03:0000000:148598	8200,00	222,33	1823106,00
44380	86:03:0040101:2068	4,00	319,99	1279,96
44381	86:03:0010701:200	3600,00	248,08	893088,00
44382	86:03:0053901:237	2985,00	215,72	643924,20
44383	86:03:0090103:3103	90,00	237,30	21357,00
44384	86:03:0051503:524	900,00	700,22	630198,00
44385	86:00:0000000:2459	14200,00	222,33	3157086,00
44386	86:03:0000000:147697	5847,00	222,33	1299963,51
44387	86:03:0100102:838	691,00	256,41	177179,31
44388	86:03:0090102:5386	146,00	275,05	40157,30
44389	86:03:0053904:1705	10,00	319,99	3199,90

44390	86:03:0053502:1353	205,00	271,45	55647,25
44391	86:03:0000000:148266	30036,00	222,33	6677903,88
44392	86:03:0000000:144099	9945,00	222,33	2211071,85
44393	86:03:0053604:288	79983,00	161,79	12940449,57
44394	86:03:0030401:96480	631,00	670,55	423117,05
44395	86:03:0030502:91308	66187,00	261,05	17278116,35
44396	86:03:0000000:140281	62400,00	192,35	12002640,00
44397	86:03:0000000:144817	23585,00	222,33	5243653,05
44398	86:03:0090102:5195	193,00	235,50	45451,50
44399	86:03:0000000:150935	3400,00	222,33	755922,00
44400	86:03:0090102:7957	39979,00	201,34	8049371,86
44401	86:03:0100106:121	1127,00	3891,80	4386058,60
44402	86:03:0000000:2578	88400,00	222,33	19653972,00
44403	86:03:0020301:23482	1,00	319,99	319,99
44404	86:03:0000000:122928	74300,00	223,17	16581531,00
44405	86:03:0030303:633	517,00	623,08	322132,36
44406	86:03:0100301:13260	65500,00	142,02	9302310,00
44407	86:03:0010701:92734	14394,00	222,88	3208134,72
44408	86:03:0051710:911	1031,00	919,00	947489,00
44409	86:03:0011201:2076	3569,00	213,93	763516,17
44410	86:03:0100301:253	7600,00	199,54	1516504,00
44411	86:03:0090202:723	65,00	248,58	16157,70
44412	86:03:0000000:144478	639,00	222,33	142068,87
44413	86:03:0051707:1763	48,00	1925,01	92400,48
44414	86:03:0090102:5060	13600,00	188,76	2567136,00
44415	86:03:0040101:2817	4,00	235,05	940,20
44416	86:03:0090101:1009	10203,00	223,26	2277921,78
44417	86:03:0030502:91777	3838,00	261,05	1001909,90
44418	86:03:0053904:156	4984,00	206,74	1030392,16
44419	86:03:0030301:9819	22,00	193,84	4264,48
44420	86:03:0030127:1240	515,00	233,31	120154,65
44421	86:03:0051613:592	1226,00	855,48	1048818,48
44422	86:03:0000000:139225	12200,00	222,91	2719502,00
44423	86:03:0000000:149021	37226,00	222,33	8276456,58
44424	86:03:0030301:494	5900,00	204,94	1209146,00
44425	86:03:0090202:1595	299,00	307,41	91915,59
44426	86:03:0000000:146438	205722,00	179,77	36982643,94
44427	86:03:0000000:141147	2880,00	222,33	640310,40
44428	86:03:0050102:564	1195,00	367,86	439592,70
44429	86:03:0090203:1613	33467,00	174,38	5835975,46
44430	86:03:0010701:1978	947825,00	133,03	126089159,75
44431	86:03:0060102:418	600,00	367,91	220746,00
44432	86:03:0090201:1386	540,00	306,35	165429,00
44433	86:03:0053201:2576	1613,00	422,36	681266,68
44434	86:03:0000000:139064	17800,00	222,33	3957474,00
44435	86:03:0070402:10141	436,00	215,46	93940,56
44436	86:03:0020401:163	579,00	289,43	167579,97
44437	86:03:0100115:67	548,00	699,92	383556,16
44438	86:03:0080401:5763	65800,00	165,39	10882662,00
44439	86:03:0090202:857	221,00	248,58	54936,18
44440	86:03:0070402:2123	17545,00	185,16	3248632,20
44441	86:03:0000000:145336	41464,00	222,33	9218691,12
44442	86:03:0030502:91022	11507,00	261,05	3003902,35
44443	86:03:0090203:1865	217,00	239,45	51960,65
44444	86:03:0090202:989	5081,00	248,58	1263034,98
44445	86:03:0100301:9637	9800,00	197,14	1931972,00
44446	86:03:0090102:9441	3,00	275,05	825,15
44447	86:03:0010601:1204	99,00	275,05	27229,95
44448	86:03:0090102:8351	407,00	239,55	97496,85
44449	86:03:0053903:2683	39,00	319,99	12479,61
44450	86:03:0000000:150687	119100,00	181,57	21624987,00
44451	86:03:0051611:519	580,00	855,48	496178,40
44452	86:03:0000000:148248	46802,00	222,33	10405488,66
44453	86:03:0030302:4252	499,00	611,21	304993,79
44454	86:03:0000000:151023	300,00	222,33	66699,00
44455	86:03:0090202:2568	26149,00	248,58	6500118,42
44456	86:03:0000000:144983	142429,00	222,33	31666239,57
44457	86:03:0020401:231	28241,00	177,97	5026050,77
44458	86:03:0090202:1177	23636,00	248,58	5875436,88
44459	86:03:0000000:140563	185390,00	179,77	33327560,30
44460	86:03:0030401:97520	600,00	611,21	366726,00
44461	86:03:0100118:808	1000,00	401,28	401280,00
44462	86:03:0030303:715	577,00	623,08	359517,16

44463	86:03:0090203:2642	4165,00	210,33	876024,45
44464	86:03:0011101:2584	70378,00	190,56	13411231,68
44465	86:03:0053202:33	3000,00	251,68	755040,00
44466	86:03:0020401:95548	3,00	275,05	825,15
44467	86:00:0000000:16679	161500,00	179,77	29032855,00
44468	86:03:0000000:149560	145600,00	179,77	26174512,00
44469	86:03:0100301:437	10950,00	194,15	2125942,50
44470	86:03:0090102:1330	615,00	239,55	147323,25
44471	86:03:0030401:9060	1,00	319,99	319,99
44472	86:03:0051612:407	700,00	855,48	598836,00
44473	86:03:0090201:2765	40000,00	172,58	6903200,00
44474	86:03:0090201:99320	31308,00	306,35	9591205,80
44475	86:03:0011301:1652	21897,00	212,13	4645010,61
44476	86:00:0000000:30295	18672,00	0,72	13443,84
44477	86:00:0000000:25397	2478,00	222,33	550933,74
44478	86:03:0030301:679	15100,00	193,84	2926984,00
44479	86:03:0090102:8738	652,00	248,08	161748,16
44480	86:03:0060201:3677	35900,00	203,14	7292726,00
44481	86:03:0070401:113	28300,00	177,97	5036551,00
44482	86:03:0000000:142010	82321,00	222,33	18302427,93
44483	86:03:0030111:451	788,00	1357,85	1069985,80
44484	86:03:0000000:141123	23786,00	222,33	5288341,38
44485	86:00:0000000:34956	2781,00	0,72	2002,32
44486	86:03:0000000:142045	364400,00	179,77	65508188,00
44487	86:03:0090102:1887	5190,00	204,94	1063638,60
44488	86:03:0053201:2817	745,00	422,36	314658,20
44489	86:03:0030116:658	31,00	3063,46	94967,26
44490	86:03:0030126:25	19596,00	979,20	19188403,20
44491	86:03:0090102:5387	331,00	260,67	86281,77
44492	86:03:0051503:323	600,00	700,22	420132,00
44493	86:03:0050103:383	65617,00	1818,30	119311391,10
44494	86:03:0040101:90521	278300,00	179,77	50029991,00
44495	86:03:0000000:140091	35600,00	222,33	7914948,00
44496	86:03:0053502:918	51,00	275,05	14027,55
44497	86:03:0070402:7703	76400,00	161,79	12360756,00
44498	86:03:0100102:1897	593,00	256,41	152051,13
44499	86:03:0000000:148374	3412,00	222,33	758589,96
44500	86:03:0100301:5836	132538,00	154,60	20490374,80
44501	86:03:0000000:138883	77700,00	188,76	14666652,00
44502	86:03:0053903:2969	22567,00	181,57	4097490,19
44503	86:03:0090202:2508	258,00	248,58	64133,64
44504	86:03:0030302:3007	500,00	611,21	305605,00
44505	86:03:0000000:141710	1500,00	266,06	399090,00
44506	86:03:0030402:2025	1007,00	593,41	597563,87
44507	86:03:0090202:248	1433,00	248,58	356215,14
44508	86:03:0051706:106	1440,00	4023,23	5793451,20
44509	86:03:0051515:333	603,00	4945,73	2982275,19
44510	86:03:0030502:186	4400,00	242,69	1067836,00
44511	86:03:0051702:359	24,00	1925,01	46200,24
44512	86:03:0000000:147039	491810,00	179,77	88412683,70
44513	86:03:0030504:428	881,00	581,54	512336,74
44514	86:03:0000000:144777	1200,00	222,33	266796,00
44515	86:03:0030301:15169	3,00	193,84	581,52
44516	86:03:0030504:357	897,00	581,54	521641,38
44517	86:03:0030401:97665	600,00	599,34	359604,00
44518	86:03:0090203:3937	84,00	319,99	26879,16
44519	86:03:0100302:45	9300,00	195,95	1822335,00
44520	86:03:0051712:2333	36,00	1925,01	69300,36
44521	86:03:0053903:767	10510,00	236,28	2483302,80
44522	86:03:0020401:48	18493,00	158,20	2925592,60
44523	86:03:0010601:91839	38646,00	172,58	6669526,68
44524	86:03:0030401:10917	621,00	676,49	420100,29
44525	86:03:0000000:144571	23733,00	222,33	5276557,89
44526	86:03:0090201:6779	822,00	306,35	251819,70
44527	86:03:0030120:7	3061,00	4023,23	12315107,03
44528	86:03:0051503:266	810,00	694,29	562374,90
44529	86:03:0000000:146314	5051,00	222,33	1122988,83
44530	86:03:0090102:1368	10728,00	239,55	2569892,40
44531	86:03:0030401:97633	662,00	605,28	400695,36
44532	86:03:0090101:2329	601,00	223,26	134179,26
44533	86:03:0010701:1143	1037,00	237,30	246080,10
44534	86:03:0010601:92427	173,00	275,05	47583,65
44535	86:03:0000000:123761	19500,00	213,93	4171635,00

44536	86:03:0020401:4550	393000,00	154,60	60757800,00
44537	86:03:0053502:454	117,00	232,82	27239,94
44538	86:03:0011201:1801	3600,00	248,08	893088,00
44539	86:03:0090202:1613	19155,00	183,37	3512452,35
44540	86:03:0030405:502	700,00	380,80	266560,00
44541	86:03:0090202:2985	664,00	248,58	165057,12
44542	86:03:0090103:360	5600,00	252,44	1413664,00
44543	86:03:0000000:145110	4677,00	222,33	1039837,41
44544	86:00:0000000:1064	22461,00	222,33	4993754,13
44545	86:03:0030502:90014	878,00	855,48	751111,44
44546	86:03:0030302:1401	994,00	617,15	613447,10
44547	86:00:0000000:722	144,00	222,33	32015,52
44548	86:03:0040101:1777	4,00	235,05	940,20
44549	86:03:0090203:136	40625,81	239,45	9727850,20
44550	86:03:0000000:147052	48647,00	222,33	10815687,51
44551	86:03:0090103:3519	6792,00	252,44	1714572,48
44552	86:03:0030302:1487	540,00	617,15	333261,00
44553	86:03:0090202:525	1732,00	248,58	430540,56
44554	86:03:0070203:87	7066,00	342,54	2420387,64
44555	86:03:0100102:1954	639,00	256,41	163845,99
44556	86:03:0030301:1947	4735,00	193,84	917832,40
44557	86:03:0053301:4569	594,00	640,88	380682,72
44558	86:03:0030302:2251	484,00	617,15	298700,60
44559	86:03:0010504:149	1223,00	1362,46	1666288,58
44560	86:03:0000000:139138	2400,00	222,33	533592,00
44561	86:03:0000000:143249	86584,00	222,33	19250220,72
44562	86:00:0000000:28238	105600,00	183,37	19363872,00
44563	86:03:0030402:28	484467,00	1266,98	613809999,66
44564	86:03:0030401:95890	518,00	605,28	313535,04
44565	86:03:0100106:1073	673,00	256,41	172563,93
44566	86:03:0051513:44	137,00	319,99	43838,63
44567	86:03:0030402:2667	1006,00	599,34	602936,04
44568	86:03:0051503:276	616,00	700,22	431335,52
44569	86:03:0000000:141328	34900,00	203,14	7089586,00
44570	86:03:0090103:3539	40,00	252,44	10097,60
44571	86:03:0090202:1547	152,00	248,58	37784,16
44572	86:03:0053801:70	448,00	205,03	91853,44
44573	86:03:0053801:63	8173,00	205,03	1675710,19
44574	86:03:0053301:4476	721,00	244,49	176277,29
44575	86:03:0020301:210	28400,00	177,97	5054348,00
44576	86:03:0100301:203	107300,00	134,83	14467259,00
44577	86:03:0090201:6387	10,00	319,99	3199,90
44578	86:03:0070401:82	2500,00	0,51	1275,00
44579	86:03:0053501:2464	1323,00	231,90	306803,70
44580	86:03:0060104:15	800,00	1337,04	1069632,00
44581	86:03:0011101:1786	205,00	271,45	55647,25
44582	86:03:0051701:26	712,00	1651,50	1175868,00
44583	86:03:0100301:353	1500,00	197,14	295710,00
44584	86:03:0053903:925	315,00	262,46	82674,90
44585	86:03:0030401:97637	662,00	605,28	400695,36
44586	86:03:0100110:76	1102,00	699,92	771311,84
44587	86:03:0090102:1894	17383,00	185,16	3218636,28
44588	86:03:0053201:1555	36,00	242,49	8729,64
44589	86:03:0020401:166	549,00	291,23	159885,27
44590	86:03:0100301:4128	98,00	197,14	19319,72
44591	86:03:0070401:1394	52300,00	168,98	8837654,00
44592	86:03:0053401:1567	34,00	275,05	9351,70
44593	86:03:0090101:1051	2326,00	223,26	519302,76
44594	86:03:0000000:122923	6830,00	795,60	5433948,00
44595	86:03:0000000:2878	16240,00	222,33	3610639,20
44596	86:03:0053903:3297	6813,00	201,34	1371729,42
44597	86:03:0000000:136340	13396,00	2758,39	36951392,44
44598	86:03:0000000:142893	8129,00	222,33	1807320,57
44599	86:03:0030401:96331	1271,00	605,28	769310,88
44600	86:03:0090203:5924	4,00	239,45	957,80
44601	86:03:0090202:3379	34529,00	248,58	8583218,82
44602	86:03:0000000:153383	745,00	79,39	59145,55
44603	86:03:0090101:403	17,00	275,05	4675,85
44604	86:03:0060104:67	39,00	2736,25	106713,75
44605	86:03:0090202:1176	2312,00	248,58	574716,96
44606	86:03:0051602:101	2551,00	1629,80	4157619,80
44607	86:03:0053501:2482	62819,00	165,39	10389634,41
44608	86:03:0020301:99646	212073,00	179,77	38124363,21

44609	86:03:0070203:507	1200,00	899,22	1079064,00
44610	86:00:0000000:45319	40,00	0,72	28,80
44611	86:03:0000000:139370	7700,00	231,90	1785630,00
44612	86:03:0030502:91680	869,00	855,48	743412,12
44613	86:00:0000000:997	450,00	296,62	133479,00
44614	86:03:0000000:144168	5310,00	222,33	1180572,30
44615	86:03:0040101:2214	4,00	319,99	1279,96
44616	86:00:0000000:27650	135897,00	0,51	69307,47
44617	86:00:0000000:16220	66200,00	222,33	14718246,00
44618	86:03:0010701:91236	48110,00	170,78	8216225,80
44619	86:03:0020401:95618	50,00	237,30	11865,00
44620	86:03:0020301:102725	1900,00	242,16	460104,00
44621	86:03:0070402:622	3752,00	212,13	795911,76
44622	86:03:0090202:2003	452,00	248,58	112358,16
44623	86:03:0020202:204	1500,00	912,85	1369275,00
44624	86:03:0010701:1224	1,00	319,99	319,99
44625	86:03:0053502:463	8897,00	232,82	2071399,54
44626	86:03:0000000:1736	10182,82	194,15	1976994,50
44627	86:03:0030401:97607	740,00	611,21	452295,40
44628	86:03:0000000:142820	10364,00	222,33	2304228,12
44629	86:03:0090203:100640	29,00	275,05	7976,45
44630	86:03:0030127:264	705,00	233,31	164483,55
44631	86:03:0000000:144404	56116,00	222,33	12476270,28
44632	86:03:0010701:92715	21786,00	181,57	3955684,02
44633	86:03:0030301:829	32100,00	176,17	5655057,00
44634	86:03:0010701:91383	1160,00	235,50	273180,00
44635	86:03:0030503:372	600,00	855,48	513288,00
44636	86:03:0090201:5234	872,00	306,35	267137,20
44637	86:03:0100106:794	655,00	256,41	167948,55
44638	86:03:0051103:461	861,00	317,30	273195,30
44639	86:03:0053901:412	219,00	231,90	50786,10
44640	86:03:0030302:3396	490,00	617,15	302403,50
44641	86:03:0000000:149453	447796,00	222,33	99558484,68
44642	86:03:0051702:379	31,00	1925,01	59675,31
44643	86:03:0000000:1525	3399,34	222,33	755775,26
44644	86:03:0010601:91675	64455,00	165,39	10660212,45
44645	86:03:0100102:1077	603,00	256,41	154615,23
44646	86:03:0030302:2445	558,00	617,15	344369,70
44647	86:03:0053401:244	426,00	244,94	104344,44
44648	86:03:0000000:139214	90100,00	186,96	16845096,00
44649	86:03:0020301:23494	1,00	319,99	319,99
44650	86:03:0000000:2395	4890,00	222,33	1087193,70
44651	86:03:0040101:2200	4,00	319,99	1279,96
44652	86:03:0090103:673	1818,00	252,44	458935,92
44653	86:03:0000000:123579	8500,00	222,33	1889805,00
44654	86:03:0052301:168	473,00	47,47	22453,31
44655	86:03:0030401:95804	1019,00	700,22	713524,18
44656	86:03:0053201:316	5621,00	242,49	1363036,29
44657	86:03:0030303:2716	748,00	623,08	466063,84
44658	86:03:0030301:2562	1771,00	193,84	343290,64
44659	86:03:0000000:150167	8716,00	222,33	1937828,28
44660	86:03:0030402:2503	950,00	593,41	563739,50
44661	86:03:0051609:572	600,00	855,48	513288,00
44662	86:03:0090201:98906	175,00	275,05	48133,75
44663	86:03:0030401:97945	1000,00	605,28	605280,00
44664	86:03:0030302:3092	662,00	617,15	408553,30
44665	86:03:0080401:6683	585749,00	179,77	105300097,73
44666	86:03:0090202:3070	1730,00	248,58	430043,40
44667	86:03:0040101:2153	4,00	319,99	1279,96
44668	86:03:0000000:141888	11630,00	222,91	2592443,30
44669	86:03:0100106:965	681,00	256,41	174615,21
44670	86:03:0000000:149988	6040,00	222,33	1342873,20
44671	86:03:0011201:1100	70300,00	163,59	11500377,00
44672	86:03:0030402:2825	8854,00	40,80	361243,20
44673	86:03:0011101:635	6,00	275,05	1650,30
44674	86:03:0000000:149479	311800,00	179,77	56052286,00
44675	86:03:0052107:17	1154,00	517,73	597460,42
44676	86:03:0030127:1281	488,00	233,31	113855,28
44677	86:03:0030501:3167	4,00	226,98	907,92
44678	86:03:0030301:94690	223085,00	154,60	34488941,00
44679	86:03:0053502:1029	1186,00	233,70	277168,20
44680	86:03:0090102:177	26018,00	0,51	13269,18
44681	86:03:0030301:26300	71800,00	193,84	13917712,00

44682	86:03:0020302:2556	4,00	319,99	1279,96
44683	86:03:0090201:1445	20912,00	306,35	6406391,20
44684	86:03:0070402:9908	11619,00	215,46	2503429,74
44685	86:03:0020301:20503	3600,00	248,08	893088,00
44686	86:03:0090201:6826	44,00	306,35	13479,40
44687	86:00:0000000:41076	105100,00	185,16	19460316,00
44688	86:03:0090202:2371	11713,00	248,58	2911617,54
44689	86:03:0040101:164	16035,00	186,96	2997903,60
44690	86:03:0090202:2667	1903,00	192,35	366042,05
44691	86:03:0090202:2709	108,00	248,58	26846,64
44692	86:03:0030502:90817	750,00	569,67	427252,50
44693	86:03:0070401:1	197100,00	133,03	26220213,00
44694	86:03:0051604:379	1174,00	2102,44	2468264,56
44695	86:03:0051607:215	1191,00	855,48	1018876,68
44696	86:03:0100102:768	645,00	256,41	165384,45
44697	86:03:0053301:219	30767,00	198,75	6114941,25
44698	86:03:0010601:1511	4,00	212,90	851,60
44699	86:03:0000000:139851	14000,00	219,32	3070480,00
44700	86:03:0020301:65	4132,00	242,16	1000605,12
44701	86:03:0020301:4582	2,00	275,05	550,10
44702	86:03:0000000:123344	126000,00	181,57	22877820,00
44703	86:03:0000000:150575	12500,00	222,33	2779125,00
44704	86:03:0051704:232	10,00	1603,79	16037,90
44705	86:03:0090102:9007	793,00	242,69	192453,17
44706	86:03:0053202:170	11958,00	221,72	2651327,76
44707	86:03:0053903:1638	2077,00	258,87	537672,99
44708	86:03:0053401:222	25,00	244,94	6123,50
44709	86:03:0053501:2675	59,00	290,64	17147,76
44710	86:03:0100114:110	1918,00	699,92	1342446,56
44711	86:03:0000000:2546	42100,00	2931,20	123403520,00
44712	86:03:0100301:3535	72,80	197,14	14351,79
44713	86:03:0090202:793	13469,00	248,58	3348124,02
44714	86:03:0090202:704	2074,00	248,58	515554,92
44715	86:03:0030302:4362	529,00	611,21	323330,09
44716	86:03:0051701:134	990,00	1625,52	1609264,80
44717	86:03:0030502:4801	751,00	855,48	642465,48
44718	86:03:0090101:2113	161,00	237,30	38205,30
44719	86:03:0030502:4832	797,00	855,48	681817,56
44720	86:03:0090202:3254	165,00	248,58	41015,70
44721	86:03:0030301:1990	19599,00	193,84	3799070,16
44722	86:03:0000000:143583	399,00	222,33	88709,67
44723	86:03:0090103:3516	209,00	252,44	52759,96
44724	86:03:0090202:895	607,00	248,58	150888,06
44725	86:03:0010701:92303	34919,00	174,38	6089175,22
44726	86:00:0000000:39250	139664,00	222,33	31051497,12
44727	86:00:0000000:5782	33506,00	203,14	6806408,84
44728	86:03:0000000:142270	81900,00	188,76	15459444,00
44729	86:03:0051503:366	600,00	700,22	420132,00
44730	86:03:0090203:781	92,00	239,45	22029,40
44731	86:03:0052107:134	1041,00	550,14	572695,74
44732	86:03:0000000:144519	39840,00	222,33	8857627,20
44733	86:03:0000000:149893	274260,00	222,33	60976225,80
44734	86:03:0020202:754	1342,00	492,53	660975,26
44735	86:03:0053901:145	22846,00	181,57	4148148,22
44736	86:03:0080401:7504	30400,00	176,17	5355568,00
44737	86:03:0020302:3341	48819,00	170,78	8337308,82
44738	86:03:0053502:1192	11,00	290,64	3197,04
44739	86:03:0030301:15199	6,00	193,84	1163,04
44740	86:03:0030401:96180	1254,00	605,28	759021,12
44741	86:03:0030401:101986	697,00	700,22	488053,34
44742	86:03:0090102:9498	22377,00	239,55	5360410,35
44743	86:03:0090202:2662	15563,00	248,58	3868650,54
44744	86:03:0051612:359	720,00	855,48	615945,60
44745	86:03:0011101:1872	21400,00	205,52	4398128,00
44746	86:03:0090103:2907	81390,00	188,76	15363176,40
44747	86:03:0070402:9878	14227,00	219,32	3120265,64
44748	86:03:0090202:6181	187,00	319,99	59838,13
44749	86:03:0100102:986	623,00	256,41	159743,43
44750	86:03:0090202:1514	10238,00	226,51	2319009,38
44751	86:03:0020401:95465	53252,00	168,98	8998522,96
44752	86:03:0030301:1162	700,00	193,84	135688,00
44753	86:03:0080501:32	76800,19	166,00	12748831,54
44754	86:03:0051612:577	707,00	855,48	604824,36

44755	86:00:0000000:10112	137400,00	222,33	30548142,00
44756	86:03:0053502:293	657,00	522,20	343085,40
44757	86:03:0060104:1	728,00	2736,25	1991990,00
44758	86:03:0030301:568	10600,00	194,15	2057990,00
44759	86:03:0090102:1263	2038,00	239,55	488202,90
44760	86:03:0051508:90429	3633,00	207,56	754065,48
44761	86:03:0053903:2104	298637,00	154,60	46169280,20
44762	86:03:0100112:58	3670,06	3824,70	14036878,48
44763	86:03:0000000:151143	8216,00	1000,08	8216657,28
44764	86:03:0010601:92158	2574,00	212,90	548004,60
44765	86:03:0030301:1001	9600,00	167,19	1605024,00
44766	86:03:0070402:9582	65306,00	165,39	10800959,34
44767	86:03:0030301:1532	3400,00	248,08	843472,00
44768	86:03:0090201:5275	9528,00	306,35	2918902,80
44769	86:03:0070401:148	29800,00	176,17	5249866,00
44770	86:03:0020401:479	5838,00	204,94	1196439,72
44771	86:03:0030401:96194	500,00	605,28	302640,00
44772	86:03:0030127:288	955,00	233,31	222811,05
44773	86:03:0090201:1651	9405,00	306,35	2881221,75
44774	86:00:0000000:14629	101210,00	160,00	16193600,00
44775	86:03:0090203:1464	16138,00	186,96	3017160,48
44776	86:03:0090102:2031	1315,00	239,55	315008,25
44777	86:03:0053503:166	6020,00	226,42	1363048,40
44778	86:03:0000000:137067	811,00	855,48	693794,28
44779	86:03:0030401:101786	614,00	676,49	415364,86
44780	86:03:0090203:64	10761,12	224,71	2418131,28
44781	86:03:0030303:585	912,00	617,15	562840,80
44782	86:03:0030302:2254	500,00	611,21	305605,00
44783	86:03:0060201:2768	70200,00	163,59	11484018,00
44784	86:03:0000000:145005	8003,00	222,33	1779306,99
44785	86:03:0090102:8955	1245,00	233,70	290956,50
44786	86:03:0090201:99343	641,00	306,35	196370,35
44787	86:03:0053904:1802	3783,00	212,13	802487,79
44788	86:03:0053401:411	508,00	244,94	124429,52
44789	86:03:0090202:584	9537,00	248,58	2370707,46
44790	86:03:0090102:1480	20562,00	239,55	4925627,10
44791	86:03:0090201:1955	4690,00	306,35	1436781,50
44792	86:03:0053301:2232	670,00	664,62	445295,40
44793	86:03:0000000:143499	3791,00	246,28	933647,48
44794	86:03:0090101:60	7786,00	231,90	1805573,40
44795	86:03:0052106:78	1890,00	517,73	978509,70
44796	86:03:0000000:141756	21700,00	212,13	4603221,00
44797	86:03:0000000:145427	1561,00	222,33	347057,13
44798	86:03:0090202:858	6475,00	248,58	1609555,50
44799	86:03:0020301:23016	9,00	319,99	2879,91
44800	86:03:0030502:4848	782,00	855,48	668985,36
44801	86:03:0050102:447	996,00	272,49	271400,04
44802	86:03:0030302:4167	542,00	611,21	331275,82
44803	86:03:0051707:1458	841,00	1625,52	1367062,32
44804	86:03:0090203:100874	196,00	273,25	53557,00
44805	86:03:0090202:75	1896,00	248,58	471307,68
44806	86:03:0090203:4387	9548,00	239,45	2286268,60
44807	86:03:0040101:91341	3648,00	212,13	773850,24
44808	86:03:0070301:96399	100,00	186,72	18672,00
44809	86:03:0030501:3051	4,00	226,98	907,92
44810	86:03:0000000:7711	6276,00	1000,08	6276502,08
44811	86:03:0030401:96466	1330,00	605,28	805022,40
44812	86:03:0030502:8	12030,00	378,87	4557806,10
44813	86:03:0030303:516	1063,00	623,08	662334,04
44814	86:03:0030303:1714	497,00	623,08	309670,76
44815	86:03:0030111:204	1953,00	2036,78	3977831,34
44816	86:03:0050102:439	17001,00	207,60	3529407,60
44817	86:03:0020401:95395	62,00	319,99	19839,38
44818	86:03:0030401:97955	1000,00	605,28	605280,00
44819	86:03:0030302:5612	560,00	611,21	342277,60
44820	86:03:0100102:328	580,00	256,41	148717,80
44821	86:03:0030504:285	600,00	581,54	348924,00
44822	86:03:0000000:147853	6989,00	222,33	1553864,37
44823	86:03:0070301:10	218498,02	133,03	29066791,60
44824	86:03:0090203:908	8293,00	230,11	1908302,23
44825	86:03:0100118:791	1000,00	401,28	401280,00
44826	86:03:0090203:4499	7066,00	239,45	1691953,70
44827	86:03:0011101:2327	663440,00	154,60	102567824,00

44828	86:03:0000000:143135	10000,00	226,51	2265100,00
44829	86:03:0020301:666	3100,00	242,16	750696,00
44830	86:03:0090102:465	13214,00	190,56	2518059,84
44831	86:03:0000000:142555	297204,00	222,33	66077365,32
44832	86:03:0090101:2291	59709,00	223,26	13330631,34
44833	86:03:0020301:21823	244,00	242,16	59087,04
44834	86:00:0000000:35867	887,00	222,33	197206,71
44835	86:03:0090201:1485	1206,00	306,35	369458,10
44836	86:03:0090201:98389	28,00	275,05	7701,40
44837	86:03:0030301:1173	7500,00	199,54	1496550,00
44838	86:03:0090203:1824	387,00	258,87	100182,69
44839	86:03:0030301:6861	12144,00	193,84	2353992,96
44840	86:03:0030301:93694	1516621,00	0,51	773476,71
44841	86:03:0090102:1916	129,00	275,05	35481,45
44842	86:03:0030502:90920	600,00	569,67	341802,00
44843	86:03:0030302:2300	557,00	611,21	340443,97
44844	86:03:0000000:138612	93600,00	186,96	17499456,00
44845	86:03:0010601:1390	4,00	212,90	851,60
44846	86:03:0030302:2579	500,00	617,15	308575,00
44847	86:03:0010601:90723	30890,00	176,17	5441891,30
44848	86:03:0053301:747	4105,00	198,75	815868,75
44849	86:03:0040101:91856	95,00	275,05	26129,75
44850	86:03:0030303:235	637,00	617,15	393124,55
44851	86:03:0040103:96	4,00	319,99	1279,96
44852	86:03:0010601:1358	244,00	212,90	51947,60
44853	86:03:0030302:1935	502,00	611,21	306827,42
44854	86:03:0000000:150312	144400,00	154,60	22324240,00
44855	86:03:0053201:2556	1502,00	422,36	634384,72
44856	86:03:0030502:5006	1122,00	855,48	959848,56
44857	86:03:0030401:8638	36087,00	151,01	5449497,87
44858	86:03:0053502:1117	38,00	275,05	10451,90
44859	86:03:0000000:149703	3919,00	222,33	871311,27
44860	86:03:0011201:1429	25800,00	179,77	4638066,00
44861	86:03:0000000:153986	17420,00	185,16	3225487,20
44862	86:03:0030501:150	1200,00	226,98	272376,00
44863	86:03:0000000:140017	19050,00	213,93	4075366,50
44864	86:03:0030127:2220	528,00	233,31	123187,68
44865	86:03:0090102:2405	190,00	275,05	52259,50
44866	86:03:0030402:2097	1001,00	593,41	594003,41
44867	86:03:0090102:5177	12600,00	163,59	2061234,00
44868	86:03:0090102:773	4504,00	239,55	1078933,20
44869	86:03:0020202:366	2800,00	1299,55	3638740,00
44870	86:03:0070401:1342	12700,00	190,56	2420112,00
44871	86:03:0053501:2190	797,00	350,11	279037,67
44872	86:03:0090202:1388	5552,00	237,30	1317489,60
44873	86:03:0100102:1329	684,00	256,41	175384,44
44874	86:03:0030301:446	27520,00	193,84	5334476,80
44875	86:03:0060201:1412	4600,00	193,10	888260,00
44876	86:03:0000000:143984	113471,00	222,33	25228007,43
44877	86:03:0030116:446	40,00	3063,46	122538,40
44878	86:03:0000000:138516	338588,00	0,72	243783,36
44879	86:03:0100117:140	2142,00	704,93	1509960,06
44880	86:03:0090202:497	3040,00	248,58	755683,20
44881	86:03:0090203:1802	347,00	260,67	90452,49
44882	86:03:0050703:972	937,00	177,12	165961,44
44883	86:03:0020301:1365	1,00	319,99	319,99
44884	86:03:0090102:3993	244,00	312,80	76323,20
44885	86:03:0090201:5273	141,00	306,35	43195,35
44886	86:03:0051612:457	1406,00	855,48	1202804,88
44887	86:03:0051612:17	1006,00	735,71	740124,26
44888	86:03:0020302:1404	16,00	319,99	5119,84
44889	86:03:0020401:1357	24742,00	179,77	4447869,34
44890	86:00:0000000:6769	54200,00	195,95	10620490,00
44891	86:03:0090103:338	251,00	252,44	63362,44
44892	86:03:0051613:278	605,00	855,48	517565,40
44893	86:03:0010601:90926	213657,00	154,60	33031372,20
44894	86:03:0070402:166	11159,00	224,71	2507538,89
44895	86:03:0051301:41	1883,00	940,10	1770208,30
44896	86:03:0030302:3512	538,00	611,21	328830,98
44897	86:03:0100106:681	250000,00	489,60	122400000,00
44898	86:03:0090203:4662	946,00	239,45	226519,70
44899	86:03:0000000:150350	76421,00	0,51	38974,71
44900	86:03:0090202:1289	7067,00	233,70	1651557,90

44901	86:03:0051609:378	1088,00	654,61	712215,68
44902	86:03:0010701:1953	11999,00	192,35	2308007,65
44903	86:03:0010601:90459	6,00	275,05	1650,30
44904	86:03:0090202:1233	543,00	248,58	134978,94
44905	86:03:0070402:527	15936,00	186,96	2979394,56
44906	86:03:0070301:11459	23800,00	181,57	4321366,00
44907	86:03:0053401:318	17,00	244,94	4163,98
44908	86:03:0010901:353	179975,00	154,60	27824135,00
44909	86:03:0000000:148779	4200,00	222,33	933786,00
44910	86:03:0030127:2280	743,00	233,31	173349,33
44911	86:03:0020401:94681	64,00	226,31	14483,84
44912	86:03:0090203:5754	4,00	239,45	957,80
44913	86:03:0010601:90721	103750,00	160,00	16600000,00
44914	86:03:0100118:139	2307,00	601,93	1388652,51
44915	86:00:0000000:39735	44100,00	199,54	8799714,00
44916	86:03:0052107:201	1191,00	517,73	616616,43
44917	86:03:0030303:1080	843,00	617,15	520257,45
44918	86:03:0053604:293	122500,00	181,57	22242325,00
44919	86:03:0030401:10374	576,00	670,55	386236,80
44920	86:03:0070402:239	19158,00	215,46	4127782,68
44921	86:03:0030401:101963	1275,00	700,22	892780,50
44922	86:03:0051515:274	880,00	4945,73	4352242,40
44923	86:03:0030301:333	26328,49	179,77	4733072,65
44924	86:00:0000000:42205	58700,00	194,15	11396605,00
44925	86:03:0030303:976	635,00	623,08	395655,80
44926	86:03:0000000:142754	33661,00	222,33	7483850,13
44927	86:03:0020301:478	9000,00	195,95	1763550,00
44928	86:03:0000000:145038	3224,00	222,33	716791,92
44929	86:03:0090202:2716	528,00	248,58	131250,24
44930	86:03:0030301:74	127939,81	193,84	24799852,77
44931	86:03:0030302:2832	527,00	611,21	322107,67
44932	86:03:0000000:144192	530656,00	179,77	95396029,12
44933	86:03:0030126:195	11000,00	16,65	183150,00
44934	86:03:0100118:35	1682,00	466,61	784838,02
44935	86:03:0070402:7571	67,00	275,05	18428,35
44936	86:00:0000000:25357	23600,00	0,72	16992,00
44937	86:03:0040101:91812	361,00	258,87	93452,07
44938	86:03:0030502:90745	750,00	569,67	427252,50
44939	86:03:0000000:149709	3851,00	222,33	856192,83
44940	86:03:0030302:1844	519,00	611,21	317217,99
44941	86:03:0030402:1953	987,00	593,41	585695,67
44942	86:03:0030401:641	8477,00	197,75	1676326,75
44943	86:03:0090102:1082	22145,00	239,55	5304834,75
44944	86:03:0051503:852	738,00	700,22	516762,36
44945	86:03:0030302:5766	368,00	611,21	224925,28
44946	86:03:0051609:332	949,00	855,48	811850,52
44947	86:03:0090201:731	210,00	306,35	64333,50
44948	86:03:0030401:101152	1000,00	605,28	605280,00
44949	86:03:0000000:150711	143948,00	179,77	25877531,96
44950	86:03:0053502:1130	4122,00	232,82	959684,04
44951	86:03:0070402:9786	359,00	215,46	77350,14
44952	86:03:0000000:3330	20,00	222,33	4446,60
44953	86:03:0090201:1758	769,00	306,35	235583,15
44954	86:03:0030301:716	3100,00	193,84	600904,00
44955	86:03:0010601:91428	473,00	253,48	119896,04
44956	86:03:0030302:5141	459,00	617,15	283271,85
44957	86:03:0053904:64	7357,00	231,90	1706088,30
44958	86:03:0000000:144065	16021,00	222,33	3561948,93
44959	86:03:0051609:241	1495,00	855,48	1278942,60
44960	86:03:0020301:21925	1,00	319,99	319,99
44961	86:03:0052001:117	1548,00	122,62	189815,76
44962	86:03:0020101:461	2,00	0,51	1,02
44963	86:03:0090102:1171	844,00	240,89	203311,16
44964	86:03:0060102:425	597,00	367,91	219642,27
44965	86:03:0030502:90544	586,00	605,28	354694,08
44966	86:03:0090202:2750	11,00	248,58	2734,38
44967	86:03:0000000:141299	9600,00	222,33	2134368,00
44968	86:03:0090203:4605	32359,00	239,45	7748362,55
44969	86:03:0100102:331	667,00	256,41	171025,47
44970	86:03:0030301:1138	9700,00	194,15	1883255,00
44971	86:03:0090203:100605	1707,00	226,51	386652,57
44972	86:03:0053501:2699	22,00	234,71	5163,62
44973	86:03:0053401:357	21978,00	244,94	5383291,32

44974	86:03:0030402:2005	1000,00	593,41	593410,00
44975	86:03:0090101:1649	143,00	223,26	31926,18
44976	86:03:0000000:146985	115403,00	183,37	21161448,11
44977	86:03:0051103:732	2866,00	317,30	909381,80
44978	86:03:0000000:146848	197920,00	222,33	44003553,60
44979	86:03:0000000:139664	4000,00	244,49	977960,00
44980	86:03:0010701:139	224301,00	222,88	49992206,88
44981	86:03:0053903:1	33999,99	174,38	5928918,26
44982	86:03:0051801:68	505,00	2002,82	1011424,10
44983	86:03:0030302:2584	578,00	611,21	353279,38
44984	86:03:0000000:140187	52640,00	195,95	10314808,00
44985	86:03:0020401:853	47931,00	226,31	10847264,61
44986	86:03:0053903:849	254,00	236,28	60015,12
44987	86:03:0053301:4076	868,00	587,48	509932,64
44988	86:03:0090101:2348	4813,00	206,74	995039,62
44989	86:03:0030401:451	3800,00	246,28	935864,00
44990	86:03:0030305:336	613,00	617,15	378312,95
44991	86:03:0090101:2243	495,00	223,26	110513,70
44992	86:03:0000000:144954	1016,00	222,33	225887,28
44993	86:03:0020301:4453	15189,00	186,96	2839735,44
44994	86:03:0051603:145	570,00	1629,80	928986,00
44995	86:03:0000000:142711	2750,00	222,33	611407,50
44996	86:03:0090202:2936	503,00	248,58	125035,74
44997	86:03:0020301:21358	129774,00	134,83	17497428,42
44998	86:03:0090101:602	126482,00	156,40	19781784,80
44999	86:03:0051612:430	712,00	855,48	609101,76
45000	86:03:0000000:8074	6498,00	222,33	1444700,34
45001	86:00:0000000:21316	40000,00	201,34	8053600,00
45002	86:03:0000000:139120	8265,00	222,33	1837557,45
45003	86:03:0053301:3547	1050,00	658,69	691624,50
45004	86:03:0100301:11180	894946,00	154,60	138358651,60
45005	86:03:0030501:161	3700,00	226,98	839826,00
45006	86:03:0051605:111	1122,00	2444,70	2742953,40
45007	86:03:0020301:4455	2,00	275,05	550,10
45008	86:03:0090202:658	24706,00	248,58	6141417,48
45009	86:03:0060201:1119	11400,00	222,91	2541174,00
45010	86:03:0090201:1239	15125,00	160,00	2420000,00
45011	86:03:0020401:95378	1180,00	235,50	277890,00
45012	86:03:0030127:145	444,00	233,31	103589,64
45013	86:03:0030302:3909	490,00	611,21	299492,90
45014	86:03:0051515:332	503,00	4945,73	2487702,19
45015	86:03:0010504:171	1480,00	1362,46	2016440,80
45016	86:03:0000000:147294	195500,00	179,77	35145035,00
45017	86:03:0000000:149497	5297,00	239,09	1266459,73
45018	86:03:0090102:1007	609,00	239,55	145885,95
45019	86:03:0100118:86	1000,00	466,61	466610,00
45020	86:03:0000000:150680	6900,00	233,70	1612530,00
45021	86:03:0090201:6665	2511,00	306,35	769244,85
45022	86:03:0053201:97	24100,00	181,57	4375837,00
45023	86:03:0030302:2334	1018,00	611,21	622211,78
45024	86:03:0000000:139904	6464,00	235,50	1522272,00
45025	86:03:0000000:2665	189041,00	222,33	42029485,53
45026	86:03:0080401:830	274388,00	171,22	46980713,36
45027	86:03:0010701:1072	4,00	319,99	1279,96
45028	86:03:0051609:271	625,00	855,48	534675,00
45029	86:03:0000000:142470	32490,00	204,94	6658500,60
45030	86:03:0100301:5887	105370,00	197,14	20772641,80
45031	86:03:0090203:5918	16,00	239,45	3831,20
45032	86:03:0000000:146972	97300,00	136,63	13294099,00
45033	86:03:0030303:511	556,00	623,08	346432,48
45034	86:00:0000000:38297	114940,00	183,37	21076547,80
45035	86:03:0020302:3178	1899,00	275,31	522813,69
45036	86:00:0000000:42582	6236,00	0,72	4489,92
45037	86:03:0090201:97679	32090,00	306,35	9830771,50
45038	86:03:0020101:1605	27,00	275,05	7426,35
45039	86:03:0053401:228	594,00	244,94	145494,36
45040	86:03:0000000:147311	36622,00	222,33	8142169,26
45041	86:03:0000000:147894	97614,00	222,33	21702520,62
45042	86:03:0090203:5934	4,00	239,45	957,80
45043	86:03:0010601:92167	1045,00	212,90	222480,50
45044	86:03:0100102:455	750,00	256,41	192307,50
45045	86:03:0000000:123534	21600,00	503,47	10874952,00
45046	86:03:0090101:491	9196,00	223,26	2053098,96

45047	86:03:0090202:3088	62,00	248,58	15411,96
45048	86:03:0053401:1349	824,00	240,89	198493,36
45049	86:03:0090201:1947	85,00	319,99	27199,15
45050	86:03:0090203:101519	29,00	319,99	9279,71
45051	86:03:0030303:1370	564,00	623,08	351417,12
45052	86:03:0030401:9084	1,00	319,99	319,99
45053	86:03:0053301:2170	15700,00	198,75	3120375,00
45054	86:03:0053904:1042	10231,00	250,10	2558773,10
45055	86:03:0020401:841	33797,00	226,31	7648599,07
45056	86:03:0030502:113	10600,00	194,15	2057990,00
45057	86:03:0053502:361	50,00	232,82	11641,00
45058	86:03:0000000:148715	33619,00	222,33	7474512,27
45059	86:03:0070402:836	450,00	255,27	114871,50
45060	86:03:0090102:8862	9,00	319,99	2879,91
45061	86:03:0090201:1985	92,00	306,35	28184,20
45062	86:03:0053502:955	432,00	255,27	110276,64
45063	86:03:0030402:1965	1031,00	593,41	611805,71
45064	86:03:0020302:2990	7127,17	233,70	1665619,63
45065	86:03:0000000:122948	3126,00	235,05	734766,30
45066	86:03:0030404:464	600,00	669,69	401814,00
45067	86:03:0090201:1956	16142,00	186,96	3017908,32
45068	86:03:0010601:92177	6796,00	233,70	1588225,20
45069	86:03:0070401:2956	225,00	175,69	39530,25
45070	86:03:0000000:147905	1526,00	222,33	339275,58
45071	86:03:0090102:915	14921,00	239,55	3574325,55
45072	86:03:0000000:141177	199000,00	179,77	35774230,00
45073	86:00:0000000:40271	71900,00	190,56	13701264,00
45074	86:03:0051608:210	67,00	716,21	47986,07
45075	86:03:0090102:9402	2288,00	221,12	505922,56
45076	86:03:0010701:92446	3692,00	212,13	783183,96
45077	86:03:0051401:402	700,00	285,83	200081,00
45078	86:03:0080401:8288	86086,00	138,42	11916024,12
45079	86:03:0010503:299	1018,00	1948,21	1983277,78
45080	86:03:0053201:1999	48,00	237,30	11390,40
45081	86:03:0100201:1909	2724,00	195,50	532542,00
45082	86:03:0000000:150321	10918,00	0,72	7860,96
45083	86:03:0051401:431	700,00	581,54	407078,00
45084	86:03:0080401:5981	74500,00	171,22	12755890,00
45085	86:03:0030502:90002	817,00	855,48	698927,16
45086	86:03:0053904:1919	10,00	319,99	3199,90
45087	86:03:0030501:3157	1,00	319,99	319,99
45088	86:03:0030502:90670	49,00	261,05	12791,45
45089	86:03:0000000:145807	37241,00	222,33	8279791,53
45090	86:03:0020301:1595	1,00	319,99	319,99
45091	86:03:0053903:2101	43,00	236,28	10160,04
45092	86:03:0100101:131	64300,00	933,30	60011190,00
45093	86:00:0000000:704	268061,00	179,77	48189325,97
45094	86:03:0090103:617	53,00	252,44	13379,32
45095	86:03:0000000:149108	100000,00	222,33	22233000,00
45096	86:03:0030302:2048	522,00	611,21	319051,62
45097	86:03:0000000:1583	1000,13	237,30	237330,85
45098	86:00:0000000:3200	26300,00	208,53	5484339,00
45099	86:03:0100102:1642	577,00	256,41	147948,57
45100	86:03:0030127:2036	519,00	233,31	121087,89
45101	86:00:0000000:8697	57332,00	194,15	11131007,80
45102	86:03:0030401:97818	600,00	599,34	359604,00
45103	86:03:0060116:14	288,00	165,99	47805,12
45104	86:03:0090102:518	686,00	239,55	164331,30
45105	86:03:0090202:1738	17261,00	248,58	4290739,38
45106	86:03:0090202:2517	634,00	248,58	157599,72
45107	86:03:0053903:171	273,00	236,28	64504,44
45108	86:03:0000000:143761	4095,00	222,33	910441,35
45109	86:03:0010701:1592	4,00	222,88	891,52
45110	86:03:0070402:82	56400,00	194,15	10950060,00
45111	86:03:0011101:1477	396690,00	154,60	61328274,00
45112	86:03:0090102:7518	38233,00	201,34	7697832,22
45113	86:03:0090202:1279	70,00	248,58	17400,60
45114	86:03:0053904:957	25,00	319,99	7999,75
45115	86:03:0090203:4822	17241,00	185,16	3192343,56
45116	86:03:0052104:181	633,00	449,61	284603,13
45117	86:03:0000000:123414	1468,00	899,22	1320054,96
45118	86:03:0070402:7432	46,00	275,05	12652,30
45119	86:03:0030301:22383	38800,00	149,21	5789348,00

45120	86:03:0053501:2504	149,00	275,05	40982,45
45121	86:03:0090103:3421	23347,00	210,33	4910574,51
45122	86:03:0000000:1846	10714,00	194,15	2080123,10
45123	86:03:0000000:147017	50463,00	195,95	9888224,85
45124	86:00:0000000:36705	359500,00	179,77	64627315,00
45125	86:03:0020301:774	12540,00	190,56	2389622,40
45126	86:03:0100102:2264	577,00	256,41	147948,57
45127	86:03:0053401:1796	1193,00	244,94	292213,42
45128	86:03:0000000:153793	3077,00	215,72	663770,44
45129	86:03:0000000:152476	27776,00	177,97	4943294,72
45130	86:03:0000000:150378	43946,00	0,51	22412,46
45131	86:03:0030402:2653	1100,00	593,41	652751,00
45132	86:03:0030127:2278	518,00	233,31	120854,58
45133	86:03:0090203:4226	2554,00	219,32	560143,28
45134	86:03:0020301:23476	1,00	319,99	319,99
45135	86:03:0030502:90765	750,00	569,67	427252,50
45136	86:03:0090202:414	8933,00	248,58	2220565,14
45137	86:03:0040101:91239	10000,00	226,51	2265100,00
45138	86:03:0070402:9987	8411,00	170,78	1436430,58
45139	86:03:0000000:149237	600,00	222,33	133398,00
45140	86:03:0051611:771	583,00	855,48	498744,84
45141	86:03:0000000:146400	6661,00	222,33	1480940,13
45142	86:03:0100302:395	1037,00	237,30	246080,10
45143	86:03:0030503:539	600,00	855,48	513288,00
45144	86:03:0030303:1829	953,00	623,08	593795,24
45145	86:03:0030302:1628	500,00	611,21	305605,00
45146	86:00:0000000:39778	3765,00	1007,00	3791355,00
45147	86:03:0053903:3124	35,00	275,05	9626,75
45148	86:03:0100102:197	655,00	256,41	167948,55
45149	86:03:0053502:416	1583,00	232,82	368554,06
45150	86:03:0030106:25	24256,00	3063,46	74307285,76
45151	86:03:0030301:1764	14527,00	161,79	2350323,33
45152	86:03:0030303:2277	550,00	617,15	339432,50
45153	86:03:0000000:138785	238950,00	179,77	42956041,50
45154	86:03:0100102:394	505,00	256,41	129487,05
45155	86:03:0080301:205	48000,00	197,75	9492000,00
45156	86:03:0090202:6122	1396,00	230,11	321233,56
45157	86:03:0100109:224	600,00	466,61	279966,00
45158	86:03:0011301:1009	34360,00	174,38	5991696,80
45159	86:00:0000000:39151	168900,00	0,51	86139,00
45160	86:03:0030116:35	369,00	2036,78	751571,82
45161	86:03:0090203:178	879,63	239,45	210627,40
45162	86:03:0030401:9617	16,00	319,99	5119,84
45163	86:03:0010601:1413	4,00	212,90	851,60
45164	86:03:0053904:1728	2956,00	215,72	637668,32
45165	86:03:0000000:147350	1274,00	222,33	283248,42
45166	86:03:0030401:101243	1500,00	605,28	907920,00
45167	86:03:0030305:381	616,00	617,15	380164,40
45168	86:03:0030110:175	102,00	1213,80	123807,60
45169	86:03:0000000:142621	760600,00	179,77	136733062,00
45170	86:03:0000000:147935	14775,00	222,33	3284925,75
45171	86:03:0030302:3032	529,00	617,15	326472,35
45172	86:03:0000000:1866	994,00	256,04	254503,76
45173	86:03:0090203:3281	13306,00	190,56	2535591,36
45174	86:03:0000000:142694	12500,00	222,33	2779125,00
45175	86:03:0100102:225	579,00	256,41	148461,39
45176	86:03:0000000:148918	180606,00	222,33	40154131,98
45177	86:03:0030303:877	546,00	623,08	340201,68
45178	86:03:0090202:2757	268,00	248,58	66619,44
45179	86:03:0030502:89	12074,00	165,39	1996918,86
45180	86:03:0020401:272	2318,00	221,12	512556,16
45181	86:03:0070402:1288	89151,00	160,00	14264160,00
45182	86:03:0090102:5150	14110,00	161,79	2282856,90
45183	86:03:0053401:386	650,00	244,94	159211,00
45184	86:03:0030303:279	527,00	623,08	328363,16
45185	86:03:0100113:3226	208,00	5845,07	1215774,56
45186	86:03:0010601:91189	18336,00	183,37	3362272,32
45187	86:03:0060110:349	1006,00	817,48	822384,88
45188	86:03:0030121:28	8427,00	2935,42	24736784,34
45189	86:03:0030502:91580	720,00	855,48	615945,60
45190	86:03:0000000:149194	27490,00	222,33	6111851,70
45191	86:03:0053501:2750	226,00	314,60	71099,60
45192	86:03:0010601:91236	103,00	275,05	28330,15

45193	86:03:0030303:589	824,00	623,08	513417,92
45194	86:03:0030301:96666	1956,00	193,84	379151,04
45195	86:03:0051705:4	720,00	2096,92	1509782,40
45196	86:03:0030302:1799	500,00	611,21	305605,00
45197	86:03:0000000:144222	502400,00	222,33	111698592,00
45198	86:03:0070301:96228	2400,04	186,72	448135,47
45199	86:03:0100201:274	17163,00	195,50	3355366,50
45200	86:03:0010901:241	64419,00	165,39	10654258,41
45201	86:03:0053904:1961	8900,00	195,95	1743955,00
45202	86:03:0090203:5726	4,00	239,45	957,80
45203	86:03:0030303:1259	615,00	623,08	383194,20
45204	86:03:0090203:165	1411,15	230,11	324719,73
45205	86:03:0030301:94252	6377,00	193,84	1236117,68
45206	86:03:0053903:3074	7664,00	199,54	1529274,56
45207	86:03:0030402:3662	750,00	593,41	445057,50
45208	86:03:0100301:522	20300,00	197,14	4001942,00
45209	86:03:0000000:123866	1947,00	979,10	1906307,70
45210	86:03:0090203:210	783,50	239,45	187609,08
45211	86:03:0020101:847	40,00	244,96	9798,40
45212	86:03:0000000:138679	74800,00	190,56	14253888,00
45213	86:03:0030127:2052	593,00	233,31	138352,83
45214	86:03:0030402:2647	991,00	593,41	588069,31
45215	86:03:0090102:2168	14048,00	188,76	2651700,48
45216	86:03:0030301:96651	638,00	193,84	123669,92
45217	86:03:0010601:92509	3396,00	213,93	726506,28
45218	86:03:0100301:1226	1302,00	269,66	351097,32
45219	86:03:0090102:548	4099,00	210,33	862142,67
45220	86:03:0000000:141439	7960,00	230,11	1831675,60
45221	86:03:0053202:199	296435,00	221,72	65725568,20
45222	86:03:0030501:444	1903,00	226,98	431942,94
45223	86:03:0000000:150256	1321,00	269,66	356220,86
45224	86:03:0040101:2926	1,00	319,99	319,99
45225	86:03:0053903:397	150,00	236,28	35442,00
45226	86:03:0020101:444	2,00	0,51	1,02
45227	86:03:0090101:2003	171,00	223,26	38177,46
45228	86:03:0090202:1404	296,00	307,41	90993,36
45229	86:03:0030127:492	914,00	233,31	213245,34
45230	86:03:0090203:3768	9833,00	194,15	1909076,95
45231	86:03:0051712:151	841,00	1625,52	1367062,32
45232	86:03:0053201:2867	27,00	242,49	6547,23
45233	86:03:0051610:244	607,00	855,48	519276,36
45234	86:03:0100301:14197	94000,00	186,96	17574240,00
45235	86:03:0090103:1316	2823,00	215,72	608977,56
45236	86:03:0100107:151	199,00	6983,72	1389760,28
45237	86:03:0000000:145989	8399,00	222,33	1867349,67
45238	86:03:0100102:1315	642,00	256,41	164615,22
45239	86:03:0100102:135	600,00	256,41	153846,00
45240	86:03:0030302:3129	506,00	617,15	312277,90
45241	86:03:0051610:415	589,00	855,48	503877,72
45242	86:03:0030302:2338	535,00	611,21	326997,35
45243	86:03:0020401:593	5628,00	204,94	1153402,32
45244	86:03:0000000:8018	692,00	212,13	146793,96
45245	86:03:0053301:3674	1050,00	664,62	697851,00
45246	86:03:0040101:666	3218,00	215,72	694186,96
45247	86:03:0000000:144515	12469,00	222,33	2772232,77
45248	86:03:0090102:2001	1197,00	239,55	286741,35
45249	86:03:0000000:153589	1406,00	1625,52	2285481,12
45250	86:03:0053202:862	700,00	581,54	407078,00
45251	86:03:0020202:273	952,00	912,85	869033,20
45252	86:03:0090202:2014	2007,00	248,58	498900,06
45253	86:03:0100102:1178	603,00	256,41	154615,23
45254	86:03:0090102:1581	9901,00	194,15	1922279,15
45255	86:03:0000000:143481	35000,00	222,33	7781550,00
45256	86:00:0000000:30305	26968,00	222,33	5995795,44
45257	86:03:0030501:523	14162,00	226,98	3214490,76
45258	86:03:0051611:809	524,00	855,48	448271,52
45259	86:03:0000000:143915	6898,00	222,33	1533632,34
45260	86:03:0030301:1178	7500,00	199,54	1496550,00
45261	86:03:0000000:147157	4250,00	222,33	944902,50
45262	86:03:0060109:344	10000,00	1226,21	12262100,00
45263	86:03:0030401:9564	4,00	258,35	1033,40
45264	86:03:0100102:20	636,00	256,41	163076,76
45265	86:03:0051606:53	450,00	2102,44	946098,00

45266	86:03:0000000:150750	16100,00	222,33	3579513,00
45267	86:03:0000000:123623	513300,00	179,77	92275941,00
45268	86:03:0030501:3162	1,00	319,99	319,99
45269	86:03:0030127:2065	922,00	233,31	215111,82
45270	86:03:0000000:139344	12020,00	222,33	2672406,60
45271	86:03:0100107:2101	37,00	3524,56	130408,72
45272	86:03:0030502:5015	799,00	855,48	683528,52
45273	86:03:0030501:1349	43,10	275,05	11854,66
45274	86:03:0090203:375	5030,00	239,45	1204433,50
45275	86:03:0051711:34	2653,00	2214,30	5874537,90
45276	86:03:0000000:123482	16100,00	217,52	3502072,00
45277	86:03:0050102:551	8448,00	186,84	1578424,32
45278	86:03:0030127:753	677,00	233,31	157950,87
45279	86:03:0000000:145186	9168,00	222,33	2038321,44
45280	86:03:0053801:18	7800,22	231,90	1808871,02
45281	86:03:0053201:2346	1499,00	422,36	633117,64
45282	86:03:0051202:405	782,00	242,69	189783,58
45283	86:03:0080401:56	1199970,58	171,22	205458962,71
45284	86:03:0000000:143580	15994,00	222,33	3555946,02
45285	86:03:0000000:146509	34214,00	222,33	7606798,62
45286	86:03:0000000:150049	4597,00	222,33	1022051,01
45287	86:03:0100114:128	275,00	6983,72	1920523,00
45288	86:03:0070301:10655	27100,00	186,72	5060112,00
45289	86:03:0010601:90844	24362,00	179,77	4379556,74
45290	86:03:0000000:146651	142532,00	179,77	25622977,64
45291	86:03:0020202:177	1009,00	912,85	921065,65
45292	86:03:0010504:136	1138,00	313,10	356307,80
45293	86:03:0020101:1071	86066,00	186,96	16090899,36
45294	86:03:0010601:90906	3022,00	215,72	651905,84
45295	86:03:0030502:4731	660,00	599,34	395564,40
45296	86:03:0030501:997	10700,00	226,98	2428686,00
45297	86:03:0020301:345	2350,00	242,16	569076,00
45298	86:03:0000000:144305	161716,00	222,33	35954318,28
45299	86:03:0020301:17555	8380,00	242,16	2029300,80
45300	86:03:0090103:2046	16,00	319,99	5119,84
45301	86:03:0052103:105	517,00	1291,51	667710,67
45302	86:04:0000001:100257	370,00	235,50	87135,00
45303	86:03:0090201:177	5187,00	306,35	1589037,45
45304	86:03:0053201:2227	1061,00	242,49	257281,89
45305	86:03:0053202:638	700,00	581,54	407078,00
45306	86:03:0100102:2175	751,00	256,41	192563,91
45307	86:03:0090201:910	17042,00	306,35	5220816,70
45308	86:03:0100112:83	6952,00	3220,80	22391001,60
45309	86:03:0070402:10044	60472,00	194,15	11740638,80
45310	86:03:0053904:2021	2116,00	222,91	471677,56
45311	86:03:0051710:931	515,00	919,00	473285,00
45312	86:03:0090203:2927	583,00	248,08	144630,64
45313	86:03:0052301:25	1964,00	122,62	240825,68
45314	86:03:0100301:1321	27800,00	197,14	5480492,00
45315	86:03:0010601:192	8890,57	228,31	2029806,04
45316	86:03:0000000:140986	29300,00	206,74	6057482,00
45317	86:03:0100301:13251	16437,00	197,14	3240390,18
45318	86:03:0090102:5328	70750,00	239,55	16948162,50
45319	86:03:0100201:497	6495,00	195,50	1269772,50
45320	86:00:0000000:2823	143200,00	179,77	25743064,00
45321	86:03:0100112:69	384,00	6983,72	2681748,48
45322	86:03:0030401:9572	4,00	258,35	1033,40
45323	86:03:0010601:91321	6511,00	235,50	1533340,50
45324	86:03:0053202:895	663,00	246,28	163283,64
45325	86:03:0053401:405	1837,00	244,94	449954,78
45326	86:03:0090203:595	6442,00	235,50	1517091,00
45327	86:03:0070301:1488	600,00	186,72	112032,00
45328	86:03:0040101:2100	4,00	319,99	1279,96
45329	86:03:0053904:1027	6695,00	250,10	1674419,50
45330	86:03:0000000:148256	88470,00	222,33	19669535,10
45331	86:03:0090102:5315	9000,00	228,31	2054790,00
45332	86:03:0000000:140487	125440,00	181,57	22776140,80
45333	86:03:0100107:2041	37,00	3524,56	130408,72
45334	86:03:0030127:1789	595,00	233,31	138819,45
45335	86:03:0030502:5127	632,00	605,28	382536,96
45336	86:03:0053301:116	14300,00	188,76	2699268,00
45337	86:03:0030117:25	38333,00	632,40	24241789,20
45338	86:03:0090203:4703	1692,00	239,45	405149,40

45339	86:03:0090102:8315	393,00	239,55	94143,15
45340	86:03:0010701:91844	3300,00	249,88	824604,00
45341	86:03:0030302:2773	585,00	617,15	361032,75
45342	86:00:0000000:42329	6850000,00	0,72	4932000,00
45343	86:03:0053301:734	70557,00	198,75	14023203,75
45344	86:03:0010701:92534	15297,00	186,96	2859927,12
45345	86:03:0090203:101271	17,00	275,05	4675,85
45346	86:03:0030301:1189	9700,00	226,51	2197147,00
45347	86:03:0050703:977	2000,00	177,12	354240,00
45348	86:03:0040101:35	1902,02	260,67	495799,55
45349	86:03:0030401:98541	642,00	605,28	388589,76
45350	86:03:0000000:144450	141996,00	222,33	31569970,68
45351	86:03:0000000:144857	3283,00	222,33	729909,39
45352	86:03:0000000:152205	203,00	222,33	45132,99
45353	86:03:0030401:10701	999,00	605,28	604674,72
45354	86:03:0090102:2012	1559,00	239,55	373458,45
45355	86:03:0051103:682	701,00	408,74	286526,74
45356	86:03:0053202:844	700,00	581,54	407078,00
45357	86:03:0053502:927	358,00	258,87	92675,46
45358	86:03:0090102:9400	4939,00	206,74	1021088,86
45359	86:03:0053904:1218	63,00	250,10	15756,30
45360	86:03:0030401:534	7900,00	258,35	2040965,00
45361	86:03:0070402:1107	114,00	319,99	36478,86
45362	86:03:0090102:1598	15757,00	239,55	3774589,35
45363	86:03:0051711:75	293613,00	568,85	167021755,05
45364	86:03:0090203:4426	21365,00	181,57	3879243,05
45365	86:03:0000000:123172	114573812,00	0,51	58432644,12
45366	86:03:0020302:3206	287,00	275,31	79013,97
45367	86:03:0000000:149818	1970,00	222,33	437990,10
45368	86:03:0010601:91402	71,00	319,99	22719,29
45369	86:03:0000000:1831	13900,00	222,33	3090387,00
45370	86:03:0053301:4711	600,00	640,88	384528,00
45371	86:03:0100114:112	2119,00	699,92	1483130,48
45372	86:03:0090203:4607	964,00	239,45	230829,80
45373	86:03:0020401:1331	10410,00	194,15	2021101,50
45374	86:03:0030302:1610	500,00	611,21	305605,00
45375	86:03:0090101:2355	1002,00	223,26	223706,52
45376	86:03:0020301:8406	86630,00	242,16	20978320,80
45377	86:03:0000000:149470	7520,00	222,33	1671921,60
45378	86:03:0000000:151012	4200,00	222,33	933786,00
45379	86:03:0030303:1423	885,00	623,08	551425,80
45380	86:00:0000000:14524	3300,00	249,88	824604,00
45381	86:03:0030302:1500	900,00	611,21	550089,00
45382	86:03:0080401:5683	204400,00	171,22	34997368,00
45383	86:03:0000000:144208	39317,00	222,33	8741348,61
45384	86:03:0090102:2375	23238,00	239,55	5566662,90
45385	86:00:0000000:42014	22453,00	222,33	4991975,49
45386	86:03:0030401:9027	1415,00	670,55	948828,25
45387	86:03:0053501:2650	565,00	234,71	132611,15
45388	86:03:0000000:141939	4277,00	222,33	950905,41
45389	86:03:0090202:3032	202,00	248,58	50213,16
45390	86:03:0051609:229	1030,00	880,80	907224,00
45391	86:03:0100118:825	1621,00	466,61	756374,81
45392	86:03:0070402:1090	4136,00	210,33	869924,88
45393	86:03:0040101:90868	284160,00	154,60	43931136,00
45394	86:03:0090103:286	373,00	252,44	94160,12
45395	86:03:0090201:1880	394,00	306,35	120701,90
45396	86:03:0100102:1267	594,00	256,41	152307,54
45397	86:03:0030502:4824	813,00	855,48	695505,24
45398	86:03:0100107:118	26120,00	3524,56	92061507,20
45399	86:03:0020401:235	416,00	257,07	106941,12
45400	86:03:0030301:94389	108877,00	193,84	21104717,68
45401	86:03:0100201:7370	514,00	195,50	100487,00
45402	86:03:0100102:1190	645,00	256,41	165384,45
45403	86:03:0090203:100940	93,00	275,05	25579,65
45404	86:03:0011201:1488	8690,00	195,95	1702805,50
45405	86:03:0090201:5761	150117,00	133,03	19970064,51
45406	86:03:0030302:3052	508,00	617,15	313512,20
45407	86:03:0051503:248	788,00	700,22	551773,36
45408	86:03:0020401:67	29301,00	206,74	6057688,74
45409	86:03:0070301:99721	30116,00	186,72	5623259,52
45410	86:03:0100301:1139	22537,00	197,14	4442944,18
45411	86:03:0090102:1809	209,00	316,40	66127,60

45412	86:03:0090202:1640	14961,00	186,96	2797108,56
45413	86:03:0030301:6654	27805,00	193,84	5389721,20
45414	86:03:0030127:2118	531,00	233,31	123887,61
45415	86:03:0020301:1869	9050,00	195,95	1773347,50
45416	86:03:0090202:2304	22600,00	248,58	5617908,00
45417	86:03:0000000:3088	53400,00	222,33	11872422,00
45418	86:03:0053401:571	300,00	244,94	73482,00
45419	86:03:0030303:1555	718,00	623,08	447371,44
45420	86:03:0020301:4542	25,00	275,05	6876,25
45421	86:03:0000000:150633	4300,00	242,69	1043567,00
45422	86:03:0030502:90756	750,00	569,67	427252,50
45423	86:03:0000000:139830	2826,00	251,68	711247,68
45424	86:03:0051607:155	1001,00	855,48	856335,48
45425	86:03:0050103:103	2917,00	367,86	1073047,62
45426	86:03:0051611:676	899,00	855,48	769076,52
45427	86:03:0050102:1423	1685,00	408,74	688726,90
45428	86:03:0070202:775	680,00	212,13	144248,40
45429	86:03:0053904:1112	4,00	250,10	1000,40
45430	86:03:0100201:86	78297,00	140,22	10978805,34
45431	86:03:0090202:2420	82,00	248,58	20383,56
45432	86:03:0090102:9092	1217,00	233,70	284412,90
45433	86:03:0051103:306	1088,00	408,74	444709,12
45434	86:03:0020301:624	2380,00	242,16	576340,80
45435	86:03:0100201:784	891044,00	195,50	174199102,00
45436	86:03:0053401:1581	32,00	275,05	8801,60
45437	86:03:0020301:6374	11699,00	192,35	2250302,65
45438	86:03:0100110:109	2572,00	814,31	2094405,32
45439	86:03:0090202:1730	1400,00	248,58	348012,00
45440	86:03:0000000:2447	1348,00	231,90	312601,20
45441	86:03:0030127:2371	643,00	233,31	150018,33
45442	86:03:0000000:149420	253900,00	179,77	45643603,00
45443	86:03:0053502:1248	130,00	237,30	30849,00
45444	86:03:0000000:145483	22038,00	222,33	4899708,54
45445	86:03:0040101:91331	292480,00	235,05	68747424,00
45446	86:03:0090202:597	1376,00	248,58	342046,08
45447	86:03:0000000:146030	127594,00	181,57	23167242,58
45448	86:03:0030302:1594	556,00	617,15	343135,40
45449	86:03:0030303:806	520,00	623,08	324001,60
45450	86:03:0030302:1800	540,00	611,21	330053,40
45451	86:03:0060103:164	179,00	2736,25	489788,75
45452	86:03:0000000:139738	2200,00	222,33	489126,00
45453	86:03:0000000:138087	31,00	222,33	6892,23
45454	86:03:0010601:1489	4,00	212,90	851,60
45455	86:03:0000000:140757	85600,00	186,96	16003776,00
45456	86:03:0000000:3618	4000,00	210,33	841320,00
45457	86:03:0051710:1267	495,00	919,00	454905,00
45458	86:03:0000000:141790	38400,00	222,33	8537472,00
45459	86:03:0030302:5775	496,00	611,21	303160,16
45460	86:03:0000000:142207	97350,00	222,33	21643825,50
45461	86:03:0090103:369	10798,00	252,44	2725847,12
45462	86:03:0000000:139643	5100,00	222,33	1133883,00
45463	86:03:0100107:58	417,00	6983,72	2912211,24
45464	86:03:0030127:2161	503,00	233,31	117354,93
45465	86:03:0000000:142109	11100,00	222,33	2467863,00
45466	86:03:0051609:312	625,00	855,48	534675,00
45467	86:03:0053801:19	15300,70	217,52	3328208,26
45468	86:03:0000000:7998	514,00	222,33	114277,62
45469	86:03:0010701:92364	94281,00	160,00	15084960,00
45470	86:03:0100111:80	1636,00	699,92	1145069,12
45471	86:03:0090202:2727	111,00	248,58	27592,38
45472	86:03:0030401:95889	972,00	605,28	588332,16
45473	86:03:0090102:510	25972,00	179,77	4668986,44
45474	86:03:0090201:1356	2275,00	306,35	696946,25
45475	86:03:0070402:7966	5585,00	204,94	1144589,90
45476	86:03:0010701:1229	1,00	319,99	319,99
45477	86:03:0030303:437	519,00	623,08	323378,52
45478	86:03:0030501:146	3100,00	226,98	703638,00
45479	86:03:0000000:146082	3286,00	222,33	730576,38
45480	86:03:0060102:63	100,00	1818,30	181830,00
45481	86:03:0050602:48	941,00	136,25	128211,25
45482	86:03:0090203:2218	597,00	248,08	148103,76
45483	86:03:0020301:1746	2,00	319,99	639,98
45484	86:03:0030303:1752	518,00	623,08	322755,44

45485	86:00:0000000:45331	36960,00	0,72	26611,20
45486	86:03:0090103:1322	225,00	314,60	70785,00
45487	86:03:0030104:167	23,00	3063,46	70459,58
45488	86:03:0090202:868	887,00	248,58	220490,46
45489	86:00:0000000:42573	10801,00	0,72	7776,72
45490	86:03:0030302:2994	588,00	611,21	359391,48
45491	86:03:0010701:1161	7719,00	199,54	1540249,26
45492	86:03:0100106:731	890,00	256,41	228204,90
45493	86:03:0051713:102	500,00	919,00	459500,00
45494	86:03:0051605:78	6076,00	807,40	4905762,40
45495	86:03:0053901:521	81,00	275,05	22279,05
45496	86:03:0020301:6385	650,00	242,16	157404,00
45497	86:03:0090202:2710	775,00	248,58	192649,50
45498	86:03:0090101:1665	239,00	223,26	53359,14
45499	86:03:0000000:152769	33287,00	174,38	5804587,06
45500	86:03:0030116:629	37,00	3063,46	113348,02
45501	86:03:0053903:3150	219,00	271,45	59447,55
45502	86:03:0090203:4286	518,00	239,45	124035,10
45503	86:03:0030302:4900	518,00	611,21	316606,78
45504	86:03:0090102:8710	3586,00	239,55	859026,30
45505	86:03:0020301:21889	244,00	242,16	59087,04
45506	86:03:0000000:146413	45283,00	197,75	8954713,25
45507	86:03:0000000:142741	132600,00	179,77	23837502,00
45508	86:03:0000000:140622	2800,00	222,33	622524,00
45509	86:03:0051515:260	519,00	4945,73	2566833,87
45510	86:03:0070401:1012	2000,00	175,69	351380,00
45511	86:03:0090102:127	8904,00	0,51	4541,04
45512	86:03:0000000:152512	47585,00	145,61	6928851,85
45513	86:03:0090203:100941	327,00	260,67	85239,09
45514	86:03:0000000:123693	32401,27	204,94	6640316,27
45515	86:03:0030302:2446	647,00	617,15	399296,05
45516	86:03:0020301:402	9419,00	167,19	1574762,61
45517	86:03:0010501:130	1300,00	269,66	350558,00
45518	86:03:0030401:97741	600,00	605,28	363168,00
45519	86:03:0020301:102666	41409,00	170,78	7071829,02
45520	86:03:0000000:146203	6058,00	222,33	1346875,14
45521	86:03:0030110:174	91,00	1234,20	112312,20
45522	86:03:0000000:1717	366999,00	133,03	48821876,97
45523	86:03:0053604:238	276190,00	154,60	42698974,00
45524	86:03:0030502:91833	652,00	605,28	394642,56
45525	86:03:0090203:152	33737,51	239,45	8078446,77
45526	86:03:0051707:15	420,00	4117,00	1729140,00
45527	86:03:0010601:91484	1233,00	233,70	288152,10
45528	86:03:0040101:2207	4,00	319,99	1279,96
45529	86:03:0010701:92473	544,00	249,88	135934,72
45530	86:03:0020401:95168	726,00	244,49	177499,74
45531	86:03:0090203:4267	3897,00	239,45	933136,65
45532	86:03:0052201:10	50115,01	302,01	15135234,17
45533	86:03:0090101:844	395,00	300,22	118586,90
45534	86:03:0020301:1706	9,00	275,05	2475,45
45535	86:03:0070301:11464	6640,00	186,72	1239820,80
45536	86:03:0060201:1334	22000,00	193,10	4248200,00
45537	86:03:0000000:148269	139978,00	222,33	31121308,74
45538	86:03:0020301:4412	1,00	237,30	237,30
45539	86:03:0030302:2432	521,00	611,21	318440,41
45540	86:03:0051712:188	1079,00	1625,52	1753936,08
45541	86:03:0020202:439	280,00	255,12	71433,60
45542	86:03:0030305:428	613,00	617,15	378312,95
45543	86:03:0030301:1536	3500,00	248,08	868280,00
45544	86:03:0030303:794	1028,00	623,08	640526,24
45545	86:03:0030127:110	761,00	233,31	177548,91
45546	86:03:0051712:137	1012,00	1625,52	1645026,24
45547	86:03:0051514:113	621,00	4945,73	3071298,33
45548	86:03:0000000:150873	1399,00	222,33	311039,67
45549	86:03:0030301:22359	700,00	285,83	200081,00
45550	86:03:0051710:687	510,00	919,00	468690,00
45551	86:03:0030301:2691	1560,00	228,31	356163,60
45552	86:03:0080401:2048	585600,00	133,03	77902368,00
45553	86:03:0000000:141893	19800,00	118,65	2349270,00
45554	86:03:0051613:668	581,00	855,48	497033,88
45555	86:03:0000000:138857	18495,00	213,93	3956635,35
45556	86:03:0030402:1968	999,00	587,48	586892,52
45557	86:03:0000000:143312	2424,00	222,33	538927,92

45558	86:03:0030302:1830	519,00	611,21	317217,99
45559	86:03:0051514:322	20506,00	441,15	9046221,90
45560	86:03:0000000:142249	500,00	222,33	111165,00
45561	86:03:0070402:7777	52,00	237,30	12339,60
45562	86:03:0090202:2155	1409,00	248,58	350249,22
45563	86:03:0020301:713	43680,00	147,41	6438868,80
45564	86:03:0000000:146124	48210,00	197,75	9533527,50
45565	86:03:0000000:149534	238800,00	222,33	53092404,00
45566	86:03:0000000:138253	84400,00	161,79	13655076,00
45567	86:03:0000000:146635	8360,00	222,33	1858678,80
45568	86:03:0053904:1180	4,00	250,10	1000,40
45569	86:03:0011201:306	295100,00	154,60	45622460,00
45570	86:03:0090202:3062	174,00	248,58	43252,92
45571	86:03:0000000:142086	20000,00	212,13	4242600,00
45572	86:03:0000000:149419	79700,00	188,76	15044172,00
45573	86:03:0020401:161	392,00	300,22	117686,24
45574	86:03:0070301:96	42700,00	170,78	7292306,00
45575	86:03:0030401:93858	895,00	706,16	632013,20
45576	86:03:0053903:1194	100309,00	160,00	16049440,00
45577	86:03:0000000:3598	2932,00	256,04	750709,28
45578	86:03:0000000:140991	3148,00	249,88	786622,24
45579	86:03:0053904:1347	4900,00	240,89	1180361,00
45580	86:03:0053904:98	17541,00	250,10	4387004,10
45581	86:03:0051301:673	4309,00	13,23	57008,07
45582	86:03:0100114:115	1556,00	601,93	936603,08
45583	86:03:0070402:2434	9604,00	194,15	1864616,60
45584	86:00:0000000:28130	1473,00	222,33	327492,09
45585	86:03:0000000:142316	65000,00	192,35	12502750,00
45586	86:03:0070202:144	157,00	212,13	33304,41
45587	86:03:0051103:52	1293,00	408,74	528500,82
45588	86:03:0000000:144638	16712,00	222,33	3715578,96
45589	86:03:0090203:893	9187,00	228,31	2097483,97
45590	86:03:0000000:140097	100640,00	185,16	18634502,40
45591	86:03:0030127:1572	505,00	233,31	117821,55
45592	86:03:0000000:139870	149361,00	179,77	26850626,97
45593	86:03:0090102:9021	1306,00	231,90	302861,40
45594	86:03:0000000:146256	125072,00	181,57	22709323,04
45595	86:03:0051703:102	142200,00	642,25	91327950,00
45596	86:03:0000000:148173	85188,00	186,96	15926748,48
45597	86:03:0090102:2399	55,00	319,99	17599,45
45598	86:03:0000000:3175	44304,00	222,33	9850108,32
45599	86:03:0100102:349	610,00	256,41	156410,10
45600	86:03:0030109:33	2150,00	805,80	1732470,00
45601	86:03:0000000:146084	14987,00	222,33	3332059,71
45602	86:03:0011101:2490	3250,00	215,72	701090,00
45603	86:03:0000000:149397	11285,00	222,33	2508994,05
45604	86:03:0030302:3569	605,00	611,21	369782,05
45605	86:03:0051613:927	896,00	855,48	766510,08
45606	86:03:0100106:1402	764,00	256,41	195897,24
45607	86:03:0030301:6726	151538,00	193,84	29374125,92
45608	86:03:0051711:117	923,00	1253,92	1157368,16
45609	86:03:0030401:10512	1027,00	605,28	621622,56
45610	86:03:0053901:143	5261,00	204,94	1078189,34
45611	86:03:0090201:5295	9534,00	306,35	2920740,90
45612	86:03:0020501:405	9190,00	195,95	1800780,50
45613	86:03:0090201:6484	27,00	306,35	8271,45
45614	86:03:0000000:149953	4624,00	222,33	1028053,92
45615	86:03:0000000:147762	24254,00	222,33	5392391,82
45616	86:03:0090201:812	3798,00	306,35	1163517,30
45617	86:03:0030302:3407	511,00	611,21	312328,31
45618	86:03:0090102:9083	103057,00	160,00	16489120,00
45619	86:03:0090202:775	35711,00	248,58	8877040,38
45620	86:03:0010701:92882	6689,00	201,34	1346763,26
45621	86:03:0090202:5992	578,00	213,93	123651,54
45622	86:03:0000000:147862	71476,00	222,33	15891259,08
45623	86:03:0053903:2934	9440,00	194,15	1832776,00
45624	86:03:0051710:946	4036,00	1111,70	4486821,20
45625	86:03:0030302:2104	500,00	611,21	305605,00
45626	86:03:0030502:91681	533,00	855,48	455970,84
45627	86:03:0030302:3892	575,00	611,21	351445,75
45628	86:00:0000000:39902	16206,00	222,33	3603079,98
45629	86:03:0080401:6058	5400,00	171,22	924588,00
45630	86:03:0090102:5053	2,00	239,55	479,10

45631	86:03:0090101:938	4000,00	223,26	893040,00
45632	86:03:0053201:2291	610,00	242,49	147918,90
45633	86:03:0053301:4650	599,00	640,88	383887,12
45634	86:03:0053501:2804	3469,00	183,37	636110,53
45635	86:00:0000000:23695	79597,00	188,76	15024729,72
45636	86:03:0052104:112	2041,00	517,73	1056686,93
45637	86:03:0070301:124	86800,00	138,42	12014856,00
45638	86:03:0090201:1527	14037,00	306,35	4300234,95
45639	86:03:0030502:90294	813,00	855,48	695505,24
45640	86:03:0053506:234	91638,00	160,00	14662080,00
45641	86:03:0053902:292	70,00	207,80	14546,00
45642	86:03:0051701:97	550,00	1625,52	894036,00
45643	86:03:0000000:144176	738,00	284,04	209621,52
45644	86:03:0090103:1343	3329,00	213,93	712172,97
45645	86:03:0053401:262	15,00	275,05	4125,75
45646	86:03:0051611:787	861,00	855,48	736568,28
45647	86:03:0051103:458	1300,00	408,74	531362,00
45648	86:03:0030127:2081	506,00	233,31	118054,86
45649	86:03:0053903:3290	1721,00	226,51	389823,71
45650	86:03:0010701:93023	34270,00	203,14	6961607,80
45651	86:03:0090201:1581	22661,00	181,57	4114557,77
45652	86:03:0030115:42	1037,00	2400,39	2489204,43
45653	86:03:0030305:412	1189,00	617,15	733791,35
45654	86:03:0090203:697	35655,00	239,45	8537589,75
45655	86:03:0000000:147267	949491,00	179,77	170689997,07
45656	86:03:0053401:1303	15094,00	133,03	2007954,82
45657	86:03:0090102:689	627,00	239,55	150197,85
45658	86:03:0000000:154001	202892,00	222,33	45108978,36
45659	86:03:0070301:11502	33510,00	186,72	6256987,20
45660	86:03:0070203:6	1234,00	1049,09	1294577,06
45661	86:03:0090201:6486	304,00	262,46	79787,84
45662	86:03:0000000:138356	995,00	855,48	851202,60
45663	86:03:0000000:3294	122040,00	256,04	31247121,60
45664	86:03:0070402:7969	398,00	258,87	103030,26
45665	86:03:0100301:575	184398,00	133,03	24530465,94
45666	86:03:0030116:33	382,00	2036,78	778049,96
45667	86:03:0030101:201	1689,00	1122,00	1895058,00
45668	86:03:0053904:1747	789,00	242,69	191482,41
45669	86:03:0030402:3608	92006,00	1266,98	116569761,88
45670	86:03:0000000:7595	7569,00	199,54	1510318,26
45671	86:03:0040101:91450	59,00	235,05	13867,95
45672	86:03:0070301:11439	31070,00	151,01	4691880,70
45673	86:03:0090203:100897	6,00	319,99	1919,94
45674	86:03:0010504:232	1428,00	1362,46	1945592,88
45675	86:03:0090103:547	224,00	252,44	56546,56
45676	86:03:0100102:1937	736,00	256,41	188717,76
45677	86:03:0000000:143642	49300,00	222,33	10960869,00
45678	86:03:0090102:2391	13842,00	239,55	3315851,10
45679	86:03:0030301:26753	51339,11	145,61	7475487,81
45680	86:03:0100117:131	2134,00	814,31	1737737,54
45681	86:03:0051612:486	709,00	855,48	606535,32
45682	86:03:0000000:148538	215,00	222,33	47800,95
45683	86:03:0030401:9429	4,00	258,35	1033,40
45684	86:03:0011201:1568	76760,00	161,79	12419000,40
45685	86:03:0053301:5031	928,00	587,48	545181,44
45686	86:03:0000000:142268	17500,00	215,72	3775100,00
45687	86:03:0020302:2540	1,00	319,99	319,99
45688	86:03:0030402:2607	1007,00	593,41	597563,87
45689	86:03:0000000:141592	300,00	222,33	66699,00
45690	86:03:0053904:1472	119,00	250,10	29761,90
45691	86:03:0010601:92134	1138,00	212,90	242280,20
45692	86:03:0010601:1658	9,00	319,99	2879,91
45693	86:03:0053501:2117	9,00	319,99	2879,91
45694	86:03:0030301:1477	3700,00	212,13	784881,00
45695	86:03:0000000:147283	114805,00	183,37	21051792,85
45696	86:03:0030301:1826	14277,00	188,76	2694926,52
45697	86:03:0030302:5446	535,00	528,13	282549,55
45698	86:03:0000000:144943	21171,00	222,33	4706948,43
45699	86:03:0053301:109	19200,00	183,37	3520704,00
45700	86:03:0053801:21	11700,24	222,91	2608100,50
45701	86:03:0100301:1379	8900,00	197,14	1754546,00
45702	86:03:0000000:146500	168428,00	222,33	37446597,24
45703	86:03:0090202:187	466,00	248,58	115838,28

45704	86:03:0051503:59	1200,00	700,22	840264,00
45705	86:03:0000000:145658	87023,00	186,96	16269820,08
45706	86:03:0090102:5314	45,00	239,55	10779,75
45707	86:03:0051707:1734	24,00	1925,01	46200,24
45708	86:03:0053604:548	6336,00	203,14	1287095,04
45709	86:03:0010601:90745	160,00	275,05	44008,00
45710	86:03:0010601:48	30000,00	204,94	6148200,00
45711	86:03:0053903:3281	3024,00	215,72	652337,28
45712	86:03:0011301:1358	31772,00	176,17	5597273,24
45713	86:03:0020302:3404	9316,00	195,95	1825470,20
45714	86:03:0060110:347	991,00	817,48	810122,68
45715	86:00:0000000:27315	392600,00	222,33	87286758,00
45716	86:03:0030301:94250	45000,00	193,84	8722800,00
45717	86:03:0090202:181	5509,00	248,58	1369427,22
45718	86:03:0010701:92489	29118,00	177,97	5182130,46
45719	86:03:0030303:845	582,00	623,08	362632,56
45720	86:03:0010601:91856	35598,00	174,38	6207579,24
45721	86:03:0060103:437	1080,00	2320,34	2505967,20
45722	86:03:0030302:2671	822,00	617,15	507297,30
45723	86:03:0030502:6091	592,00	605,28	358325,76
45724	86:03:0090203:4608	366,00	239,45	87638,70
45725	86:03:0030303:489	554,00	623,08	345186,32
45726	86:03:0070401:3248	483205,00	179,77	86865762,85
45727	86:03:0000000:3231	2100,00	256,04	537684,00
45728	86:03:0020401:95578	88,00	319,99	28159,12
45729	86:03:0080401:6134	162800,00	171,22	27874616,00
45730	86:03:0030301:2040	39638,00	193,84	7683429,92
45731	86:03:0000000:149275	450176,00	222,33	100087630,08
45732	86:03:0010901:528	327,00	260,67	85239,09
45733	86:03:0060105:138	17138,00	313,25	5368478,50
45734	86:03:0000000:142382	1500,00	222,33	333495,00
45735	86:03:0030401:7788	482,07	294,82	142123,88
45736	86:03:0030302:3037	529,00	617,15	326472,35
45737	86:03:0100107:96	1099,00	787,40	865352,60
45738	86:03:0050102:697	969,00	853,71	827244,99
45739	86:03:0000000:142091	300000,00	179,77	53931000,00
45740	86:03:0030303:282	971,00	623,08	605010,68
45741	86:03:0030402:1884	1492,00	593,41	885367,72
45742	86:03:0050102:1936	501,00	381,49	191126,49
45743	86:03:0000000:142597	2677,00	253,48	678565,96
45744	86:03:0090102:1558	4749,00	239,55	1137622,95
45745	86:03:0051503:104	1200,00	700,22	840264,00
45746	86:03:0000000:144346	2340,00	222,33	520252,20
45747	86:03:0030127:1279	1023,00	233,31	238676,13
45748	86:03:0040101:37	2499,95	255,27	638162,24
45749	86:03:0030501:3020	4,00	226,98	907,92
45750	86:03:0030301:6879	2203,00	193,84	427029,52
45751	86:03:0051502:297	20000,00	181,57	3631400,00
45752	86:03:0100301:38	86802,00	138,42	12015132,84
45753	86:03:0053903:2330	4600,00	242,69	1116374,00
45754	86:03:0040101:2197	4,00	319,99	1279,96
45755	86:03:0053503:158	429,00	255,27	109510,83
45756	86:03:0030302:2999	471,00	617,15	290677,65
45757	86:00:0000000:5859	11894,00	222,91	2651291,54
45758	86:03:0053901:268	13861,00	188,76	2616402,36
45759	86:03:0090201:97057	31635,00	204,94	6483276,90
45760	86:03:0100102:491	617,00	256,41	158204,97
45761	86:03:0090202:2693	3967,00	248,58	986116,86
45762	86:03:0090203:101437	9676,00	194,15	1878595,40
45763	86:03:0000000:93228	35100,00	203,14	7130214,00
45764	86:03:0000000:1671	58200,00	222,33	12939606,00
45765	86:03:0053501:2488	152330,00	154,60	23550218,00
45766	86:03:0000000:7770	278210,00	133,03	37010276,30
45767	86:03:0030401:93883	5446,00	176,17	959421,82
45768	86:03:0090102:5106	14,00	239,55	3353,70
45769	86:03:0090201:6701	14,00	275,05	3850,70
45770	86:03:0030302:29	484,00	611,21	295825,64
45771	86:03:0000000:141037	11485,00	222,91	2560121,35
45772	86:03:0020202:190	790,00	912,85	721151,50
45773	86:03:0000000:141596	94716,00	185,16	17537614,56
45774	86:03:0050102:388	4952,00	634,81	3143579,12
45775	86:03:0051103:304	600,00	408,74	245244,00
45776	86:03:0000000:146842	83953,00	222,33	18665270,49

45777	86:03:0010701:91739	164,00	319,99	52478,36
45778	86:03:0100302:714	72,00	214,65	15454,80
45779	86:03:0053502:324	100,00	232,82	23282,00
45780	86:03:0051610:312	624,00	855,48	533819,52
45781	86:03:0100109:80	819,00	699,92	573234,48
45782	86:03:0090201:98529	3176,00	215,72	685126,72
45783	86:03:0040101:91746	86547,00	138,42	11979835,74
45784	86:03:0090101:1290	3356,00	223,26	749260,56
45785	86:03:0053901:408	3101,00	215,72	668947,72
45786	86:03:0040101:90563	546,00	249,88	136434,48
45787	86:03:0000000:143569	19947,00	222,33	4434816,51
45788	86:00:0000000:1599	4898,00	206,74	1012612,52
45789	86:03:0090202:2930	2255,00	248,58	560547,90
45790	86:03:0070401:164	43800,00	170,78	7480164,00
45791	86:03:0000000:139748	6028,00	235,50	1419594,00
45792	86:03:0040101:91213	39770,00	172,58	6863506,60
45793	86:03:0053502:339	25,00	232,82	5820,50
45794	86:03:0000000:143152	160500,00	179,77	28853085,00
45795	86:03:0090201:1665	4731,00	306,35	1449341,85
45796	86:03:0030127:1504	401,00	233,31	93557,31
45797	86:03:0053502:234	110,00	232,82	25610,20
45798	86:03:0020101:237	2,00	0,51	1,02
45799	86:03:0000000:139279	17306,00	222,33	3847642,98
45800	86:03:0053301:3916	20000,00	73,32	1466400,00
45801	86:03:0100106:1023	668,00	256,41	171281,88
45802	86:03:0053904:87	3074,00	215,72	663123,28
45803	86:03:0030502:91400	20306,00	261,05	5300881,30
45804	86:03:0090203:4716	841,00	239,45	201377,45
45805	86:03:0051707:1519	36,00	1925,01	69300,36
45806	86:03:0090203:4393	2691,00	239,45	644359,95
45807	86:00:0000000:41279	29150,00	256,04	7463566,00
45808	86:03:0053201:2641	10560,00	242,49	2560694,40
45809	86:03:0060201:1139	17200,00	193,10	3321320,00
45810	86:03:0010701:1930	18486,00	183,37	3389777,82
45811	86:03:0090103:3040	2365,00	221,12	522948,80
45812	86:03:0030401:97426	600,00	605,28	363168,00
45813	86:03:0051401:149	1389,00	803,85	1116547,65
45814	86:03:0051611:840	617,00	855,48	527831,16
45815	86:03:0000000:146322	668,00	222,33	148516,44
45816	86:03:0090202:2472	1592,00	248,58	395739,36
45817	86:03:0000000:145314	417658,00	222,33	92857903,14
45818	86:03:0053201:2814	998,00	422,36	421515,28
45819	86:03:0070402:9815	48838,00	170,78	8340553,64
45820	86:03:0030401:97770	600,00	605,28	363168,00
45821	86:03:0020301:477	12100,00	165,39	2001219,00
45822	86:03:0000000:141250	1900,00	222,33	422427,00
45823	86:03:0053201:2049	2300,00	242,49	557727,00
45824	86:03:0030302:1969	542,00	611,21	331275,82
45825	86:03:0090201:6848	715,00	210,33	150385,95
45826	86:03:0053904:1392	3421,00	213,93	731854,53
45827	86:03:0020301:99430	1570853,00	0,51	801135,03
45828	86:03:0070402:7405	372,00	258,87	96299,64
45829	86:03:0030501:759	1618,00	226,98	367253,64
45830	86:03:0100201:447	1319,00	199,54	263193,26
45831	86:03:0030503:204	763,00	855,48	652731,24
45832	86:03:0000000:142102	600,00	289,43	173658,00
45833	86:03:0030302:3633	963,00	617,15	594315,45
45834	86:03:0051503:210	600,00	700,22	420132,00
45835	86:03:0053301:3682	1050,00	658,69	691624,50
45836	86:03:0000000:143320	1600,00	266,06	425696,00
45837	86:03:0011101:2553	861310,00	154,60	133158526,00
45838	86:03:0030303:941	1020,00	623,08	635541,60
45839	86:03:0000000:138827	28912,00	222,33	6428004,96
45840	86:03:0090103:502	1128,00	252,44	284752,32
45841	86:00:0000000:22359	396,00	222,33	88042,68
45842	86:03:0030127:2062	729,00	233,31	170082,99
45843	86:03:0051604:120	568,00	2102,44	1194185,92
45844	86:03:0020301:21921	59,00	275,05	16227,95
45845	86:03:0010701:91444	24197,00	179,77	4349894,69
45846	86:03:0000000:145577	4148,00	222,33	922224,84
45847	86:03:0000000:148680	6400,00	222,33	1422912,00
45848	86:03:0000000:142467	349,00	222,33	77593,17
45849	86:03:0060110:388	960,00	817,48	784780,80

45850	86:03:0040101:90790	155945,00	235,05	36654872,25
45851	86:03:0060201:1086	8600,00	195,95	1685170,00
45852	86:03:0030501:2908	5800,00	176,17	1021786,00
45853	86:03:0030302:1402	529,00	611,21	323330,09
45854	86:03:0000000:143115	133500,00	179,77	23999295,00
45855	86:03:0053201:2704	12566,00	242,49	3047129,34
45856	86:03:0090102:136	260,00	311,00	80860,00
45857	86:03:0090201:707	13,00	306,35	3982,55
45858	86:03:0011101:2322	21060,00	212,13	4467457,80
45859	86:03:0030401:100800	505,00	700,22	353611,10
45860	86:03:0070401:3539	28321,00	177,97	5040288,37
45861	86:03:0051611:797	598,00	855,48	511577,04
45862	86:03:0000000:141200	3700,00	222,33	822621,00
45863	86:03:0053301:2274	775,00	664,62	515080,50
45864	86:03:0060103:117	704,00	1226,21	863251,84
45865	86:03:0090201:1738	17832,00	306,35	5462833,20
45866	86:03:0030301:330	3960,34	181,57	719078,93
45867	86:03:0100107:2273	231,00	564,60	130422,60
45868	86:03:0053501:2790	11000,00	224,71	2471810,00
45869	86:03:0090203:100598	1180,00	235,50	277890,00
45870	86:03:0051607:194	445,00	735,71	327390,95
45871	86:03:0090103:2060	27069,00	252,44	6833298,36
45872	86:03:0090201:5286	928,00	306,35	284292,80
45873	86:03:0030401:97986	1000,00	605,28	605280,00
45874	86:03:0090102:1230	810,00	239,55	194035,50
45875	86:03:0090203:4342	55114,00	239,45	13197047,30
45876	86:03:0030502:90211	9728,00	261,05	2539494,40
45877	86:03:0100301:5734	37700,00	197,14	7432178,00
45878	86:03:0051713:173	969,00	919,00	890511,00
45879	86:03:0000000:151410	45100,00	222,33	10027083,00
45880	86:03:0053301:4645	600,00	640,88	384528,00
45881	86:03:0060106:32	2367,00	1226,21	2902439,07
45882	86:00:0000000:10394	345900,00	179,77	62182443,00
45883	86:03:0090201:289	448,00	296,62	132885,76
45884	86:03:0030402:2674	1040,00	593,41	617146,40
45885	86:03:0030101:164	13,00	830,03	10790,39
45886	86:03:0030303:630	539,00	623,08	335840,12
45887	86:03:0030127:1484	859,00	233,31	200413,29
45888	86:03:0070402:113	2287,00	215,46	492757,02
45889	86:03:0030303:298	486,00	623,08	302816,88
45890	86:03:0090102:306	61844,00	239,55	14814730,20
45891	86:10:0101191:92	14,00	421,11	5895,54
45892	86:03:0090101:371	147,00	223,26	32819,22
45893	86:00:0000000:14471	136792,00	222,33	30412965,36
45894	86:03:0000000:138926	190620,00	179,77	34267757,40
45895	86:03:0051503:490	750,00	700,22	525165,00
45896	86:03:0051609:245	6110,00	697,30	4260503,00
45897	86:03:0090201:1468	4069,00	306,35	1246538,15
45898	86:03:0020401:95387	7,00	275,05	1925,35
45899	86:03:0090201:6562	1707,00	306,35	522939,45
45900	86:03:0090101:355	217,00	223,26	48447,42
45901	86:03:0000000:144113	8478,00	230,11	1950872,58
45902	86:03:0051613:215	626,00	855,48	535530,48
45903	86:03:0053501:2572	23011,00	181,57	4178107,27
45904	86:03:0000000:151605	12300,00	222,33	2734659,00
45905	86:03:0030502:209	4000,00	210,33	841320,00
45906	86:03:0010901:282	458136,00	154,60	70827825,60
45907	86:03:0030301:7283	9500,00	193,84	1841480,00
45908	86:03:0100118:1230	503,00	466,61	234704,83
45909	86:03:0011201:2066	46650,00	170,78	7966887,00
45910	86:03:0020301:1860	8980,00	195,95	1759631,00
45911	86:03:0040101:91371	4600,00	179,77	826942,00
45912	86:03:0053201:2608	644,00	422,36	271999,84
45913	86:03:0100201:455	76953,00	195,50	15044311,50
45914	86:03:0000000:146725	1519,00	222,33	337719,27
45915	86:03:0000000:147863	177287,00	222,33	39416218,71
45916	86:03:0090202:783	16740,00	248,58	4161229,20
45917	86:03:0051705:126	2876,00	3540,62	10182823,12
45918	86:03:0100107:2142	25,00	3524,56	88114,00
45919	86:03:0053202:35	24800,00	179,77	4458296,00
45920	86:03:0010601:92074	27150,00	206,74	5612991,00
45921	86:03:0090201:2469	479,00	306,35	146741,65
45922	86:03:0090201:1605	9584,00	306,35	2936058,40

45923	86:03:0011301:161	269700,00	154,60	41695620,00
45924	86:03:0000000:143588	6600,00	222,33	1467378,00
45925	86:03:0030303:587	949,00	623,08	591302,92
45926	86:03:0030127:1687	470,00	233,31	109655,70
45927	86:03:0051511:41	900,00	6376,31	5738679,00
45928	86:03:0100104:128	6300,00	748,68	4716684,00
45929	86:03:0090202:227	3854,00	248,58	958027,32
45930	86:03:0030302:4995	559,00	611,21	341666,39
45931	86:03:0000000:138674	10000,00	226,51	2265100,00
45932	86:03:0000000:137625	87,00	235,73	20508,51
45933	86:03:0051103:12	3461,00	354,24	1226024,64
45934	86:03:0090102:8711	65,00	319,99	20799,35
45935	86:03:0020301:491	16700,00	160,00	2672000,00
45936	86:03:0053904:1833	3426,00	213,93	732924,18
45937	86:03:0053502:65	8500,00	197,75	1680875,00
45938	86:03:0000000:141520	11240,00	224,71	2525740,40
45939	86:03:0010901:671	22400,00	189,35	4241440,00
45940	86:03:0040101:2856	4,00	235,05	940,20
45941	86:03:0100107:2067	28,00	3524,56	98687,68
45942	86:03:0090101:2580	382,00	300,22	114684,04
45943	86:03:0030302:4768	496,00	611,21	303160,16
45944	86:03:0020301:20528	174800,00	242,16	42329568,00
45945	86:03:0100102:1224	655,00	256,41	167948,55
45946	86:03:0030301:2660	19356,00	183,37	3549309,72
45947	86:03:0070402:9760	44110,00	215,46	9503940,60
45948	86:03:0053501:2533	161,00	275,05	44283,05
45949	86:03:0100105:173	14,00	779,50	10913,00
45950	86:03:0053903:3600	2616,00	236,28	618108,48
45951	86:03:0053801:123	7046,00	205,03	1444641,38
45952	86:03:0090202:2697	75,00	248,58	18643,50
45953	86:03:0051513:21	367,00	2013,88	739093,96
45954	86:03:0050102:1446	5,00	275,05	1375,25
45955	86:00:0000000:3347	72000,00	190,56	13720320,00
45956	86:03:0010901:337	41578,00	199,54	8296474,12
45957	86:03:0030401:98671	978,00	706,16	690624,48
45958	86:03:0090201:1263	10652,00	224,71	2393610,92
45959	86:03:0000000:152276	911,00	222,33	202542,63
45960	86:03:0053903:863	10464,00	236,28	2472433,92
45961	86:03:0000000:147582	8182,00	222,33	1819104,06
45962	86:03:0051401:90	441,00	940,10	414584,10
45963	86:03:0000000:142667	1700,00	222,33	377961,00
45964	86:03:0070301:97060	1999,98	186,72	373436,27
45965	86:03:0000000:143076	212000,00	179,77	38111240,00
45966	86:03:0030127:13	511,00	233,31	119221,41
45967	86:03:0030401:98006	600,00	605,28	363168,00
45968	86:00:0000000:32396	479400,00	179,77	86181738,00
45969	86:03:0090102:430	1196,00	233,70	279505,20
45970	86:03:0090201:6414	10,00	275,05	2750,50
45971	86:00:0000000:38419	61600,00	222,33	13695528,00
45972	86:03:0051103:298	1802,00	408,74	736549,48
45973	86:03:0010601:92324	620,00	248,08	153809,60
45974	86:03:0000000:148438	3920,00	222,33	871533,60
45975	86:03:0053903:1720	41802,00	170,78	7138945,56
45976	86:03:0100301:1128	4722,00	197,14	930895,08
45977	86:03:0000000:148397	131783,00	222,33	29299314,39
45978	86:03:0030301:1236	17400,00	193,84	3372816,00
45979	86:03:0020301:412	11200,00	165,39	1852368,00
45980	86:03:0030502:4926	827,00	855,48	707481,96
45981	86:03:0000000:137256	10303,00	222,33	2290665,99
45982	86:03:0090102:5289	600,00	239,55	143730,00
45983	86:03:0100301:6309	10936,00	197,14	2155923,04
45984	86:03:0000000:152277	45253,00	222,33	10061099,49
45985	86:03:0000000:145793	8899,00	222,33	1978514,67
45986	86:03:0000000:147500	7395,00	222,33	1644130,35
45987	86:03:0000000:2412	110759,00	222,33	24625048,47
45988	86:03:0090201:98831	6629,00	201,34	1334682,86
45989	86:03:0030119:13	5955,00	2036,78	12129024,90
45990	86:03:0051202:551	1377,00	291,23	401023,71
45991	86:03:0030303:698	512,00	623,08	319016,96
45992	86:03:0000000:141859	60400,00	194,15	11726660,00
45993	86:03:0000000:2582	326201,00	222,33	72524268,33
45994	86:03:0051713:156	1058,00	919,00	972302,00
45995	86:03:0053301:4622	601,00	640,88	385168,88

45996	86:03:0100107:1703	447,00	3524,56	1575478,32
45997	86:03:0020202:612	517,00	492,53	254638,01
45998	86:03:0053904:1686	9639,00	250,10	2410713,90
45999	86:03:0030303:620	993,00	623,08	618718,44
46000	86:03:0030302:2919	842,00	534,07	449686,94
46001	86:03:0051611:721	489,00	855,48	418329,72
46002	86:03:0000000:151906	52254,00	168,98	8829880,92
46003	86:03:0000000:143807	8467,00	222,33	1882468,11
46004	86:09:0000000:10300	616,00	287,63	177180,08
46005	86:03:0090102:1736	12225,00	239,55	2928498,75
46006	86:03:0020401:95640	21734,00	181,57	3946242,38
46007	86:03:0053501:2209	1070,00	161,52	172826,40
46008	86:03:0051712:189	1080,00	1625,52	1755561,60
46009	86:03:0030502:5612	4,00	261,05	1044,20
46010	86:03:0000000:145519	243893,00	222,33	54224730,69
46011	86:03:0051602:151	56,00	1321,20	73987,20
46012	86:03:0100102:2005	559,00	256,41	143333,19
46013	86:03:0030302:2930	516,00	611,21	315384,36
46014	86:03:0010701:92789	62,00	275,05	17053,10
46015	86:03:0030401:9461	4,00	258,35	1033,40
46016	86:03:0090102:8535	2488,00	255,27	635111,76
46017	86:03:0053502:308	1440,00	605,28	871603,20
46018	86:03:0051613:322	1201,00	855,48	1027431,48
46019	86:03:0090203:5109	918,00	239,45	219815,10
46020	86:03:0030302:4221	547,00	617,15	337581,05
46021	86:03:0000000:150131	169500,00	179,77	30471015,00
46022	86:03:0000000:2637	3538,00	222,33	786603,54
46023	86:03:0040103:19	2210,00	221,12	488675,20
46024	86:03:0000000:141525	1800,00	222,33	400194,00
46025	86:03:0053502:1387	432,00	255,27	110276,64
46026	86:03:0000000:146387	20526,00	222,33	4563545,58
46027	86:03:0100301:313	11498,00	192,35	2211640,30
46028	86:00:0000000:711	30916,00	222,33	6873554,28
46029	86:03:0020302:2688	59,00	275,05	16227,95
46030	86:03:0040101:90688	3600,00	248,08	893088,00
46031	86:03:0053301:4626	543,00	640,88	347997,84
46032	86:03:0000000:145931	22123,00	222,33	4918606,59
46033	86:03:0090102:2337	16939,00	239,55	4057737,45
46034	86:00:0000000:29250	242800,00	179,77	43648156,00
46035	86:03:0053903:3182	1114,00	235,50	262347,00
46036	86:03:0010504:712	1523,00	1362,46	2075026,58
46037	86:03:0030127:456	1500,00	233,31	349965,00
46038	86:03:0000000:140618	69800,00	222,33	15518634,00
46039	86:03:0053502:1134	95,00	342,54	32541,30
46040	86:03:0000000:141781	3760,00	246,28	926012,80
46041	86:03:0053401:263	12,00	319,99	3839,88
46042	86:03:0030303:441	500,00	623,08	311540,00
46043	86:03:0000000:150286	29931,00	226,31	6773684,61
46044	86:03:0030301:1511	3300,00	215,72	711876,00
46045	86:03:0040101:1911	4,00	235,05	940,20
46046	86:00:0000000:3102	160680,00	179,77	28885443,60
46047	86:00:0000000:23106	27658,00	0,72	19913,76
46048	86:03:0030401:551	21000,00	181,57	3812970,00
46049	86:03:0010601:91884	18107,00	183,37	3320280,59
46050	86:03:0090202:2376	94,00	319,99	30079,06
46051	86:03:0090203:4395	16269,00	239,45	3895612,05
46052	86:03:0011101:1953	37900,00	172,58	6540782,00
46053	86:03:0053502:217	3375,00	213,93	722013,75
46054	86:03:0000000:144692	46883,00	222,33	10423497,39
46055	86:03:0053903:2043	530,00	236,28	125228,40
46056	86:03:0100201:422	37602,00	195,50	7351191,00
46057	86:03:0051506:171	136,00	208,23	28319,28
46058	86:03:0051601:198	998,00	1629,80	1626540,40
46059	86:03:0040101:1950	3,00	275,05	825,15
46060	86:03:0060201:4	217876,58	133,03	28984121,44
46061	86:03:0010701:92710	69348,00	163,59	11344639,32
46062	86:03:0051301:392	1604,00	326,97	524459,88
46063	86:03:0052106:75	1556,00	287,63	447552,28
46064	86:03:0000000:141642	93000,00	186,96	17387280,00
46065	86:03:0000000:153658	1260,00	1362,46	1716699,60
46066	86:03:0020401:95271	101,00	275,05	27780,05
46067	86:03:0030302:5805	500,00	617,15	308575,00
46068	86:03:0030401:10411	4,00	319,99	1279,96

46069	86:03:0000000:143420	122400,00	181,57	22224168,00
46070	86:03:0090203:408	554,00	249,88	138433,52
46071	86:03:0000000:152672	83062,00	222,33	18467174,46
46072	86:03:0030116:424	37,00	3063,46	113348,02
46073	86:03:0000000:148293	14474,00	222,33	3218004,42
46074	86:03:0090201:99018	47,00	306,35	14398,45
46075	86:03:0030302:2644	560,00	617,15	345604,00
46076	86:03:0030302:2350	521,00	611,21	318440,41
46077	86:03:0100109:210	600,00	466,61	279966,00
46078	86:03:0030303:1431	578,00	623,08	360140,24
46079	86:03:0070402:832	6784,00	215,46	1461680,64
46080	86:03:0000000:93177	2301730,00	222,33	511743630,90
46081	86:03:0053502:1289	105,00	319,99	33598,95
46082	86:03:0053904:735	535,00	250,10	133803,50
46083	86:03:0010601:18	129158,02	156,40	20200314,33
46084	86:03:0070201:102	542,00	1580,45	856603,90
46085	86:03:0010701:93249	16,00	319,99	5119,84
46086	86:03:0100102:957	657,00	256,41	168461,37
46087	86:03:0051609:98	9255,00	660,60	6113853,00
46088	86:03:0090201:99070	428015,00	179,77	76944256,55
46089	86:03:0060201:3246	63600,00	193,10	12281160,00
46090	86:03:0000000:144845	5438,00	222,33	1209030,54
46091	86:03:0000000:150816	10000,00	222,33	2223300,00
46092	86:03:0010504:176	1625,00	1362,46	2213997,50
46093	86:03:0090202:1213	1336,00	248,58	332102,88
46094	86:03:0030301:21627	64300,00	193,84	12463912,00
46095	86:03:0053901:438	2,00	275,05	550,10
46096	86:03:0030502:5582	1,00	319,99	319,99
46097	86:03:0010601:91355	37402,00	172,58	6454837,16
46098	86:03:0011301:571	7,00	275,05	1925,35
46099	86:03:0000000:150264	44885,00	0,55	24686,75
46100	86:03:0010701:1210	9,00	319,99	2879,91
46101	86:03:0000000:145467	4781,00	222,33	1062959,73
46102	86:03:0051701:1235	35,00	1925,01	67375,35
46103	86:03:0030503:376	572,00	855,48	489334,56
46104	86:03:0030303:1024	544,00	617,15	335729,60
46105	86:03:0000000:139621	85050,00	186,96	15900948,00
46106	86:03:0052301:39	1500,00	122,62	183930,00
46107	86:03:0020101:1028	789,00	395,11	311741,79
46108	86:03:0090203:4616	12479,00	239,45	2988096,55
46109	86:03:0030502:4941	813,00	735,71	598132,23
46110	86:03:0000000:146145	107500,00	222,33	23900475,00
46111	86:03:0030502:5563	1,00	319,99	319,99
46112	86:03:0030401:95473	480,00	706,16	338956,80
46113	86:03:0053903:851	1519,00	236,28	358909,32
46114	86:03:0000000:141417	2760,00	253,48	699604,80
46115	86:03:0090203:101797	801,00	239,45	191799,45
46116	86:03:0000000:137299	14622,00	0,51	7457,22
46117	86:03:0060301:782	9400,00	194,15	1825010,00
46118	86:03:0000000:143371	89100,00	222,33	19809603,00
46119	86:03:0000000:149808	7028,00	222,33	1562535,24
46120	86:03:0030127:509	496,00	233,31	115721,76
46121	86:03:0050102:642	6671,00	201,34	1343139,14
46122	86:03:0053903:2066	4,00	319,99	1279,96
46123	86:03:0030104:177	38,00	2634,58	100114,04
46124	86:03:0030301:2565	4808,00	193,84	931982,72
46125	86:03:0000000:139207	14064,00	222,33	3126849,12
46126	86:00:0000000:27577	387500,00	179,77	69660875,00
46127	86:03:0030401:97887	600,00	599,34	359604,00
46128	86:03:0020202:798	818,00	912,85	746711,30
46129	86:03:0100102:657	593,00	256,41	152051,13
46130	86:03:0100101:60	32976,00	754,80	24890284,80
46131	86:03:0011301:1421	3510,00	213,93	750894,30
46132	86:03:0030302:2550	520,00	611,21	317829,20
46133	86:03:0010701:92149	8548,00	197,75	1690367,00
46134	86:03:0000000:149339	105000,00	222,33	23344650,00
46135	86:03:0090202:1312	279,00	309,20	86266,80
46136	86:03:0051613:670	593,00	855,48	507299,64
46137	86:03:0030502:90344	550,00	605,28	332904,00
46138	86:03:0053401:1642	14462,00	188,76	2729847,12
46139	86:00:0000000:19127	248100,00	222,33	55160073,00
46140	86:03:0053801:86	29,00	205,03	5945,87
46141	86:03:0051607:124	1002,00	855,48	857190,96

46142	86:03:0000000:149327	29045,00	222,33	6457574,85
46143	86:03:0030127:70	512,00	233,31	119454,72
46144	86:03:0000000:140478	28800,00	206,74	5954112,00
46145	86:03:0000000:139304	136340,00	179,77	24509841,80
46146	86:03:0053903:3419	709,00	244,49	173343,41
46147	86:03:0100302:67	4500,00	208,53	938385,00
46148	86:03:0090201:1090	32164,00	306,35	9853441,40
46149	86:03:0053301:4026	1001,00	587,48	588067,48
46150	86:00:0000000:9512	36700,00	222,33	8159511,00
46151	86:03:0030302:1983	500,00	611,21	305605,00
46152	86:03:0030401:558	9600,00	194,15	1863840,00
46153	86:03:0051711:113	85,00	1253,92	106583,20
46154	86:03:0090203:2403	595,00	289,43	172210,85
46155	86:03:0030301:6973	2156,00	193,84	417919,04
46156	86:03:0000000:148644	54016,00	222,33	12009377,28
46157	86:03:0090202:1796	13091,00	248,58	3254160,78
46158	86:03:0010503:290	1000,00	1362,46	1362460,00
46159	86:03:0010601:92040	53,00	275,05	14577,65
46160	86:03:0000000:147606	3896,00	222,33	866197,68
46161	86:03:0000000:141579	2100,00	222,33	466893,00
46162	86:03:0000000:143907	5100,00	222,33	1133883,00
46163	86:03:0000000:140491	316420,00	179,77	56882823,40
46164	86:03:0000000:146602	11042,00	222,33	2454967,86
46165	86:03:0040101:182	39007,30	172,58	6731879,83
46166	86:03:0090203:4173	820,00	239,45	196349,00
46167	86:03:0060102:11	50,00	2736,25	136812,50
46168	86:03:0000000:145362	1419,00	222,33	315486,27
46169	86:03:0000000:142036	85950,00	186,96	16069212,00
46170	86:03:0053505:176	288,00	264,26	76106,88
46171	86:03:0000000:137606	93,00	222,33	20676,69
46172	86:03:0080501:344	15429,00	166,00	2561214,00
46173	86:03:0051607:132	1001,00	855,48	856335,48
46174	86:03:0053301:2205	514,00	575,61	295863,54
46175	86:03:0100108:1021	2463,00	1134,05	2793165,15
46176	86:03:0060201:3680	100,00	193,10	19310,00
46177	86:03:0000000:142594	30100,00	204,94	6168694,00
46178	86:03:0090101:500	36,00	223,26	8037,36
46179	86:03:0090101:507	183,00	223,26	40856,58
46180	86:03:0000000:1798	1705,24	245,00	417783,80
46181	86:03:0030401:102029	697,00	706,16	492193,52
46182	86:03:0030302:1957	500,00	611,21	305605,00
46183	86:03:0090201:6657	3,00	319,99	959,97
46184	86:03:0000000:150249	160389,00	0,51	81798,39
46185	86:03:0030401:10504	621,00	676,49	420100,29
46186	86:03:0051613:473	595,00	855,48	509010,60
46187	86:03:0000000:148168	157053,00	222,33	34917593,49
46188	86:03:0000000:144968	27058,00	222,33	6015805,14
46189	86:03:0030401:11067	572,00	670,55	383554,60
46190	86:03:0090102:8696	2306,00	221,12	509902,72
46191	86:03:0050103:100	1633,00	367,86	600715,38
46192	86:03:0080401:8551	50500,00	168,98	8533490,00
46193	86:03:0000000:153435	750,00	78,84	59130,00
46194	86:03:0080401:8533	19700,00	171,22	3373034,00
46195	86:03:0010601:91124	87233,00	160,00	13957280,00
46196	86:03:0000000:150383	2179110,00	133,03	289887003,30
46197	86:03:0052104:58	1974,00	517,73	1021999,02
46198	86:03:0030303:918	530,00	617,15	327089,50
46199	86:03:0050102:2060	11634,00	1818,30	21154102,20
46200	86:03:0090203:718	14153,00	239,45	3388935,85
46201	86:03:0000000:151113	95970,00	185,16	17769805,20
46202	86:03:0000000:137565	9480,00	222,33	2107688,40
46203	86:03:0011301:1435	500,00	251,68	125840,00
46204	86:03:0010601:92061	46941,00	170,78	8016583,98
46205	86:03:0053301:4169	2866,00	198,75	569617,50
46206	86:03:0000000:140601	176100,00	179,77	31657497,00
46207	86:03:0030401:96910	1002,00	599,34	600538,68
46208	86:03:0053502:1304	167,00	319,99	53438,33
46209	86:00:0000000:17274	151100,00	179,77	27163247,00
46210	86:03:0000000:1783	44508,00	222,33	9895463,64
46211	86:03:0090102:5188	9,00	239,55	2155,95
46212	86:03:0100102:1512	615,00	256,41	157692,15
46213	86:03:0051708:482	50,00	1925,01	96250,50
46214	86:03:0050702:33	1031,00	177,12	182610,72

46215	86:03:0000000:149168	64500,00	222,33	14340285,00
46216	86:03:0030503:365	769,00	855,48	657864,12
46217	86:03:0090102:1631	697,00	246,28	171657,16
46218	86:03:0000000:149836	1611,00	222,33	358173,63
46219	86:03:0051515:240	1109,00	4945,73	5484814,57
46220	86:03:0051301:642	2720,00	451,53	1228161,60
46221	86:03:0020401:95369	472,00	253,48	119642,56
46222	86:03:0100107:141	585,00	699,92	409453,20
46223	86:03:0020301:1394	2414,00	188,76	455666,64
46224	86:03:0053301:3730	1049,00	658,69	690965,81
46225	86:03:0020202:386	1144,00	912,85	1044300,40
46226	86:03:0090101:2060	3402,00	223,26	759530,52
46227	86:03:0040101:1240	5607,00	235,05	1317925,35
46228	86:03:0030115:43	1133,00	1751,63	1984596,79
46229	86:03:0000000:149659	198979,00	222,33	44239001,07
46230	86:03:0070301:11766	800,00	186,72	149376,00
46231	86:03:0090201:1322	357,00	306,35	109366,95
46232	86:03:0030303:766	637,00	623,08	396901,96
46233	86:03:0090203:543	11326,00	222,91	2524678,66
46234	86:03:0020101:981	654,00	410,01	268146,54
46235	86:03:0030502:5275	4,00	261,05	1044,20
46236	86:03:0010701:160	2498,96	255,27	637909,52
46237	86:00:0000000:3348	11440,00	222,33	2543455,20
46238	86:03:0020202:475	1440,00	1376,08	1981555,20
46239	86:03:0030127:1452	501,00	233,31	116888,31
46240	86:03:0040101:69	5575,84	237,30	1323146,83
46241	86:03:0090203:5211	2947,00	239,45	705659,15
46242	86:03:0070203:230	453,00	899,22	407346,66
46243	86:03:0090201:1230	488,00	306,35	149498,80
46244	86:03:0000000:147155	12431,00	222,33	2763784,23
46245	86:03:0000000:147962	3815,00	222,33	848188,95
46246	86:03:0040101:91356	299,00	264,26	79013,74
46247	86:03:0090201:99376	488,00	306,35	149498,80
46248	86:03:0060201:140	17500,00	193,10	3379250,00
46249	86:00:0000000:27016	1650,00	264,26	436029,00
46250	86:03:0053502:783	109213,00	30,32	3311338,16
46251	86:03:0030303:1090	514,00	623,08	320263,12
46252	86:03:0100105:54	4034,00	856,80	3456331,20
46253	86:03:0090201:6640	966,00	306,35	295934,10
46254	86:03:0030502:5530	20,00	319,99	6399,80
46255	86:03:0030302:3947	577,00	617,15	356095,55
46256	86:03:0030303:1311	522,00	623,08	325247,76
46257	86:03:0000000:148615	236343,00	222,33	52546139,19
46258	86:03:0000000:142272	431,00	296,62	127843,22
46259	86:03:0100102:832	539,00	256,41	138204,99
46260	86:03:0053506:1385	3817,00	212,13	809700,21
46261	86:03:0000000:148801	46817,00	197,75	9258061,75
46262	86:03:0053506:1244	1076,00	237,30	255334,80
46263	86:03:0053903:3166	1168,00	235,50	275064,00
46264	86:03:0000000:146707	10629,00	222,33	2363145,57
46265	86:03:0053201:47	2300,00	242,49	557727,00
46266	86:03:0000000:144870	11894,00	222,33	2644393,02
46267	86:03:0090102:1056	527,00	239,55	126242,85
46268	86:03:0051710:677	756,00	919,00	694764,00
46269	86:03:0000000:122868	81,00	275,05	22279,05
46270	86:03:0000000:149715	15795,00	222,33	3511702,35
46271	86:03:0053301:56	51000,00	168,98	8617980,00
46272	86:03:0090202:947	92401,00	248,58	22969040,58
46273	86:03:0051502:177	341,00	292,80	99844,80
46274	86:03:0000000:149164	269700,00	222,33	59962401,00
46275	86:03:0053401:1298	9230,00	133,03	1227866,90
46276	86:03:0053505:571	68944,00	163,59	11278548,96
46277	86:03:0010503:189	575,00	1663,64	956593,00
46278	86:03:0053903:864	1087,00	236,28	256836,36
46279	86:03:0000000:147015	25523,00	222,33	5674528,59
46280	86:03:0030401:101224	484,00	700,22	338906,48
46281	86:03:0000000:123425	150000,00	179,77	26965500,00
46282	86:03:0051701:112	526,00	1397,95	735321,70
46283	86:03:0000000:145852	17200,00	222,33	3824076,00
46284	86:03:0030301:27300	1670,00	226,51	378271,70
46285	86:03:0090202:2001	384,00	248,58	95454,72
46286	86:03:0052107:365	833,00	517,73	431269,09
46287	86:03:0060301:481	71400,00	188,47	13456758,00

46288	86:03:0090201:99202	6312,00	306,35	1933681,20
46289	86:03:0051607:156	1001,00	855,48	856335,48
46290	86:03:0090203:3017	749,00	244,49	183123,01
46291	86:03:0030127:1891	525,00	233,31	122487,75
46292	86:03:0030301:577	9600,00	167,19	1605024,00
46293	86:03:0030303:412	513,00	623,08	319640,04
46294	86:03:0000000:139115	800,00	222,33	177864,00
46295	86:03:0051611:744	500,00	855,48	427740,00
46296	86:03:0000000:138881	119284,00	181,57	21658395,88
46297	86:03:0090203:4026	1617,00	239,45	387190,65
46298	86:03:0030127:890	563,00	233,31	131353,53
46299	86:03:0090202:1199	731,00	244,49	178722,19
46300	86:03:0100102:63	789,00	256,41	202307,49
46301	86:03:0040101:1313	110188,00	235,05	25899689,40
46302	86:03:0080101:11	60,00	185,16	11109,60
46303	86:03:0030116:28	390,00	2036,78	794344,20
46304	86:00:0000000:17850	47900,00	197,75	9472225,00
46305	86:03:0030401:94898	601,00	676,49	406570,49
46306	86:03:0020101:558	9050,00	244,96	2216888,00
46307	86:03:0090203:219	13818,27	188,76	2608336,65
46308	86:03:0090203:4285	2621,00	239,45	627598,45
46309	86:03:0030401:203	9240,00	258,35	2387154,00
46310	86:03:0053502:387	25,00	232,82	5820,50
46311	86:03:0030127:397	559,00	233,31	130420,29
46312	86:00:0000000:21568	99302,00	222,33	22077813,66
46313	86:03:0030502:91962	639,00	581,54	371604,06
46314	86:03:0030118:316	32,00	3063,46	98030,72
46315	86:03:0051611:769	634,00	855,48	542374,32
46316	86:03:0030301:97230	98,00	193,84	18996,32
46317	86:03:0020301:6373	4900,00	242,16	1186584,00
46318	86:03:0000000:136870	2597499,00	0,51	1324724,49
46319	86:03:0051613:642	582,00	855,48	497889,36
46320	86:03:0030401:98798	453,00	706,16	319890,48
46321	86:03:0000000:138406	31749,00	204,94	6506640,06
46322	86:03:0100105:96	50259,00	779,50	39176890,50
46323	86:03:0020101:1588	737,00	244,96	180535,52
46324	86:03:0000000:141027	1049660,00	179,77	188697378,20
46325	86:03:0052602:31	189,00	275,05	51984,45
46326	86:03:0020301:102724	5600,00	242,16	1356096,00
46327	86:03:0052106:81	412,00	517,73	213304,76
46328	86:03:0000000:148103	18365,00	222,33	4083090,45
46329	86:03:0030302:5478	544,00	611,21	332498,24
46330	86:03:0000000:147819	795,00	222,33	176752,35
46331	86:03:0000000:140521	103531,00	185,16	19169799,96
46332	86:03:0020501:1376	30,00	199,99	5999,70
46333	86:03:0070301:32	101603,00	136,63	13882017,89
46334	86:03:0070402:510	1139,00	235,50	268234,50
46335	86:03:0030301:340	47500,00	145,61	6916475,00
46336	86:03:0051707:114	26309,00	3466,12	91190151,08
46337	86:03:0010601:90828	360800,00	154,60	55779680,00
46338	86:03:0030502:5557	1,00	319,99	319,99
46339	86:03:0000000:123550	52800,00	195,95	10346160,00
46340	86:03:0010601:92096	49260,00	170,78	8412622,80
46341	86:03:0010701:91104	46200,00	170,78	7890036,00
46342	86:03:0051610:257	600,00	855,48	513288,00
46343	86:00:0000000:16374	116830,00	222,33	25974813,90
46344	86:03:0051602:109	527,00	2102,44	1107985,88
46345	86:03:0030401:8945	109,00	319,99	34878,91
46346	86:03:0000000:140310	16406,00	217,52	3568633,12
46347	86:03:0051515:202	600,00	4945,73	2967438,00
46348	86:03:0100104:178	600,00	748,68	449208,00
46349	86:03:0030301:1280	2900,00	193,84	562136,00
46350	86:03:0030302:2683	496,00	617,15	306106,40
46351	86:03:0090103:840	244,00	312,80	76323,20
46352	86:03:0030302:4147	1034,00	611,21	631991,14
46353	86:03:0100107:2094	25,00	3524,56	88114,00
46354	86:03:0090203:4338	7088,00	239,45	1697221,60
46355	86:03:0010701:92963	30887,00	176,17	5441362,79
46356	86:03:0030502:91829	2828,00	251,68	711751,04
46357	86:03:0020301:1292	1,00	319,99	319,99
46358	86:03:0000000:148747	203982,00	179,77	36669844,14
46359	86:03:0030127:15	536,00	233,31	125054,16
46360	86:03:0053904:1152	4,00	250,10	1000,40

46361	86:03:0020401:95525	7846,00	226,31	1775628,26
46362	86:03:0090102:840	15642,00	186,96	2924428,32
46363	86:03:0000000:146733	7094,00	222,33	1577209,02
46364	86:03:0053201:1217	13,00	242,49	3152,37
46365	86:03:0053903:2113	6399,00	236,28	1511955,72
46366	86:03:0100105:122	32403,00	642,60	20822167,80
46367	86:03:0030127:586	489,00	233,31	114088,59
46368	86:03:0030502:90812	750,00	569,67	427252,50
46369	86:03:0090102:9093	32,00	275,05	8801,60
46370	86:03:0000000:146388	7621,00	222,33	1694376,93
46371	86:03:0053903:562	405,00	221,12	89553,60
46372	86:03:0030302:5635	401,00	617,15	247477,15
46373	86:03:0000000:3406	31,00	222,33	6892,23
46374	86:03:0090201:6396	42,00	275,05	11552,10
46375	86:03:0100106:819	868,00	256,41	222563,88
46376	86:03:0000000:144422	2002,00	222,33	445104,66
46377	86:03:0010701:92575	22529,00	181,57	4090590,53
46378	86:03:0030302:2822	551,00	617,15	340049,65
46379	86:03:0000000:148838	32272,00	222,33	7175033,76
46380	86:03:0020301:269	5940,00	242,16	1438430,40
46381	86:03:0000000:1604	31669,96	176,17	5579296,85
46382	86:03:0030302:4175	716,00	528,13	378141,08
46383	86:03:0011301:1328	5300,00	239,09	1267177,00
46384	86:03:0053301:2143	9418,00	198,75	1871827,50
46385	86:03:0030502:5427	4,00	261,05	1044,20
46386	86:03:0090202:3093	134,00	248,58	33309,72
46387	86:03:0053601:556	10000,00	121,84	1218400,00
46388	86:03:0000000:122804	1538,00	1236,79	1902183,02
46389	86:03:0060102:74	604,00	367,91	222217,64
46390	86:03:0010601:90814	829,00	245,24	203303,96
46391	86:03:0030502:5267	4,00	261,05	1044,20
46392	86:03:0030503:427	622,00	855,48	532108,56
46393	86:03:0030401:97833	691,00	599,34	414143,94
46394	86:03:0060301:330	10000,00	188,47	1884700,00
46395	86:03:0051708:334	44,00	1925,01	84700,44
46396	86:03:0060301:497	72200,00	188,47	13607534,00
46397	86:03:0010701:1218	1,00	319,99	319,99
46398	86:03:0030303:1301	522,00	623,08	325247,76
46399	86:03:0000000:150044	12966,00	222,33	2882730,78
46400	86:03:0090201:5160	8984,00	306,35	2752248,40
46401	86:03:0000000:1552	113393,00	222,33	25210665,69
46402	86:03:0070402:1493	432,00	255,27	110276,64
46403	86:03:0000000:151066	79,00	637,92	50395,68
46404	86:03:0000000:119795	725,00	617,15	447433,75
46405	86:03:0030401:236	3000,00	258,35	775050,00
46406	86:03:0030301:2428	2845,00	193,84	551474,80
46407	86:03:0053501:2660	44,00	290,64	12788,16
46408	86:03:0000000:148515	36141,00	222,33	8035228,53
46409	86:03:0010504:229	1553,10	1362,46	2116036,63
46410	86:03:0100102:1312	645,00	256,41	165384,45
46411	86:03:0053502:1028	79555,00	161,79	12871203,45
46412	86:03:0000000:1884	9129,68	195,95	1788960,80
46413	86:03:0050703:7	3011,00	149,87	451258,57
46414	86:03:0090103:3504	362,00	252,44	91383,28
46415	86:03:0000000:147771	19361,00	222,33	4304531,13
46416	86:03:0100301:1202	30405,00	197,14	5994041,70
46417	86:03:0090203:3103	12704,00	221,12	2809108,48
46418	86:03:0030302:3363	814,00	611,21	497524,94
46419	86:03:0051503:583	750,00	706,16	529620,00
46420	86:03:0080401:6019	73200,00	190,56	13948992,00
46421	86:03:0030502:5544	1,00	319,99	319,99
46422	86:03:0030401:97480	810,00	611,21	495080,10
46423	86:03:0030502:90842	750,00	569,67	427252,50
46424	86:03:0000000:148667	56500,00	222,33	12561645,00
46425	86:03:0053401:167	72,00	244,94	17635,68
46426	86:03:0090202:832	4582,00	248,58	1138993,56
46427	86:03:0020301:1835	12620,00	163,59	2064505,80
46428	86:03:0000000:148453	3904,00	222,33	867976,32
46429	86:03:0090102:9496	23,00	239,55	5509,65
46430	86:03:0030501:3039	4,00	226,98	907,92
46431	86:03:0090201:1797	2075,00	306,35	635676,25
46432	86:03:0090102:2430	6916,00	239,55	1656727,80
46433	86:03:0051611:318	509,00	855,48	435439,32

46434	86:03:0030301:6360	29476,00	193,84	5713627,84
46435	86:03:0000000:142013	24310,00	222,33	5404842,30
46436	86:03:0011301:925	3490,00	213,93	746615,70
46437	86:03:0100301:406	8600,00	197,14	1695404,00
46438	86:03:0090203:184	2542,67	239,45	608842,33
46439	86:03:0000000:143903	56400,00	194,15	10950060,00
46440	86:00:0000000:44672	64400,00	192,35	12387340,00
46441	86:03:0000000:147504	825702,00	222,33	183578325,66
46442	86:03:0090202:3230	407,00	248,58	101172,06
46443	86:03:0030401:97445	600,00	605,28	363168,00
46444	86:03:0090202:2159	1151,00	248,58	286115,58
46445	86:03:0090203:5099	316,00	262,46	82937,36
46446	86:03:0051103:604	449,00	47,47	21314,03
46447	86:03:0053904:1687	25675,00	250,10	6421317,50
46448	86:03:0053904:638	8907,00	195,95	1745326,65
46449	86:03:0090102:787	145,00	275,05	39882,25
46450	86:03:0000000:150165	2980,00	222,33	662543,40
46451	86:03:0090202:2288	635,00	248,58	157848,30
46452	86:03:0051607:177	1002,00	855,48	857190,96
46453	86:03:0090201:99355	4063,00	306,35	1244700,05
46454	86:03:0010701:1089	4,00	319,99	1279,96
46455	86:03:0020501:303	190,00	199,99	37998,10
46456	86:03:0060105:125	133,00	319,99	42558,67
46457	86:03:0080401:5991	40400,00	170,78	6899512,00
46458	86:03:0000000:140852	4540,00	222,33	1009378,20
46459	86:03:0090203:4181	58,00	319,99	18559,42
46460	86:03:0051707:1744	24,00	1925,01	46200,24
46461	86:03:0090202:2771	591,00	248,58	146910,78
46462	86:03:0090102:283	12190,00	192,35	2344746,50
46463	86:03:0090203:101388	66647,00	192,35	12819550,45
46464	86:03:0090202:2886	739,00	210,33	155433,87
46465	86:03:0100102:2029	584,00	256,41	149743,44
46466	86:03:0010701:91614	104047,00	185,16	19265342,52
46467	86:03:0100201:125	18600,00	183,37	3410682,00
46468	86:03:0011101:1814	62500,00	165,39	10336875,00
46469	86:03:0020301:21435	42300,00	147,41	6235443,00
46470	86:03:0090201:2016	484,00	306,35	148273,40
46471	86:03:0000000:148356	8298,00	222,33	1844894,34
46472	86:03:0060201:3244	763,00	193,10	147335,30
46473	86:03:0090102:1885	743,00	239,55	177985,65
46474	86:03:0030302:5722	476,00	617,15	293763,40
46475	86:03:0010601:91665	13,00	212,90	2767,70
46476	86:03:0030401:9479	4,00	258,35	1033,40
46477	86:03:0000000:146639	9491,00	222,33	2110134,03
46478	86:03:0020301:1751	51,00	237,30	12102,30
46479	86:03:0030503:490	647,00	855,48	553495,56
46480	86:03:0053903:333	3111,00	236,28	735067,08
46481	86:03:0051503:503	900,00	700,22	630198,00
46482	86:03:0030501:334	57108,00	226,98	12962373,84
46483	86:03:0020302:2672	5,00	319,99	1599,95
46484	86:03:0051706:312	1111,00	1625,52	1805952,72
46485	86:03:0000000:140462	65900,00	192,35	12675865,00
46486	86:03:0090203:647	32,00	239,45	7662,40
46487	86:03:0000000:153751	116,00	222,33	25790,28
46488	86:03:0030401:97343	5,00	258,35	1291,75
46489	86:03:0100301:898	3101,00	197,14	611331,14
46490	86:03:0090203:4867	3600,00	213,93	770148,00
46491	86:03:0051511:43	828,00	6376,31	5279584,68
46492	86:03:0030302:4627	619,00	617,15	382015,85
46493	86:03:0053904:239	683,00	250,10	170818,30
46494	86:03:0020301:102652	40184,00	170,78	6862623,52
46495	86:03:0030127:1937	487,00	233,31	113621,97
46496	86:03:0053903:3557	19,00	275,05	5225,95
46497	86:03:0040101:1945	2328,00	221,12	514767,36
46498	86:03:0051515:247	1066,00	4945,73	5272148,18
46499	86:03:0053502:19	17832,00	232,82	4151646,24
46500	86:03:0070402:7856	795,00	242,69	192938,55
46501	86:03:0051712:229	990,00	1625,52	1609264,80
46502	86:03:0030401:98753	520,00	700,22	364114,40
46503	86:03:0090103:836	244,00	312,80	76323,20
46504	86:03:0053904:1117	4,00	250,10	1000,40
46505	86:03:0053502:764	1146,00	235,50	269883,00
46506	86:03:0030502:5286	13,00	261,05	3393,65

46507	86:03:0052106:376	3,00	1818,30	5454,90
46508	86:03:0000000:139931	11100,00	224,71	2494281,00
46509	86:03:0053201:2042	4,00	242,49	969,96
46510	86:03:0053501:2441	1524,00	161,52	246156,48
46511	86:03:0090203:3892	18210,00	183,37	3339167,70
46512	86:03:0100106:852	965,00	256,41	247435,65
46513	86:03:0053506:235	7767,00	199,54	1549827,18
46514	86:03:0030301:26310	84500,00	160,00	13520000,00
46515	86:03:0051610:319	604,00	855,48	516709,92
46516	86:03:0090202:2292	13602,00	248,58	3381185,16
46517	86:03:0090101:512	20,00	223,26	4465,20
46518	86:03:0090201:2692	109,00	319,99	34878,91
46519	86:03:0060103:182	1029,00	2522,82	2595981,78
46520	86:03:0090101:2426	394,00	258,87	101994,78
46521	86:03:0040101:1837	4,00	235,05	940,20
46522	86:03:0090202:1802	12935,00	248,58	3215382,30
46523	86:03:0053301:1711	1037,00	198,75	206103,75
46524	86:03:0090203:42	30336,62	176,17	5344402,35
46525	86:03:0090201:1866	40,00	306,35	12254,00
46526	86:03:0051801:134	1500,00	1335,21	2002815,00
46527	86:03:0030302:5730	522,00	611,21	319051,62
46528	86:03:0030303:426	996,00	623,08	620587,68
46529	86:03:0030501:66	17800,00	185,16	3295848,00
46530	86:03:0020301:104	125000,00	156,40	19550000,00
46531	86:03:0060201:1212	3600,00	248,08	893088,00
46532	86:03:0053903:2039	121,00	236,28	28589,88
46533	86:10:0101191:364	18456,00	213,93	3948292,08
46534	86:03:0011301:1571	882,00	239,09	210877,38
46535	86:03:0030302:2036	523,00	617,15	322769,45
46536	86:03:0050602:118	1597,00	136,25	217591,25
46537	86:03:0053506:40	4950,00	233,80	1157310,00
46538	86:03:0053801:113	492,00	205,03	100874,76
46539	86:03:0040101:91932	2334,00	221,12	516094,08
46540	86:03:0010601:92135	47381,00	145,61	6899147,41
46541	86:03:0000000:140264	5500,00	222,33	1222815,00
46542	86:03:0040101:90757	6110,00	203,14	1241185,40
46543	86:03:0090203:476	11093,00	239,45	2656218,85
46544	86:03:0070402:2442	34448,00	174,38	6007042,24
46545	86:03:0010504:168	1195,35	1362,46	1628616,56
46546	86:03:0100201:7427	14100,00	195,50	2756550,00
46547	86:03:0052102:62	67,00	182,10	12200,70
46548	86:03:0030501:94	9600,00	226,51	2174496,00
46549	86:03:0010601:205	1069,72	237,30	253844,56
46550	86:03:0090202:2203	1550,00	248,58	385299,00
46551	86:03:0053202:2	15001,40	278,91	4184040,47
46552	86:03:0020301:69	30347,00	242,16	7348829,52
46553	86:03:0000000:142706	6000,00	222,33	1333980,00
46554	86:03:0030502:5421	4,00	261,05	1044,20
46555	86:03:0020401:1086	58379,00	167,19	9760385,01
46556	86:03:0000000:146797	3400,00	248,08	843472,00
46557	86:03:0011101:2297	802180,00	154,60	124017028,00
46558	86:03:0011201:1819	56200,00	167,19	9396078,00
46559	86:03:0090201:1405	582,00	306,35	178295,70
46560	86:03:0053201:1880	1134000,00	17,92	20321280,00
46561	86:03:0051508:282	13411,00	221,12	2965440,32
46562	86:03:0080401:25	82496,00	140,22	11567589,12
46563	86:03:0030301:1037	8500,00	193,84	1647640,00
46564	86:03:0070202:102	1062,00	404,82	429918,84
46565	86:03:0030502:91545	28,00	261,05	7309,40
46566	86:03:0070402:413	6985,00	201,34	1406359,90
46567	86:03:0000000:137253	183,00	222,33	40686,39
46568	86:03:0030303:614	724,00	623,08	451109,92
46569	86:03:0051701:1104	24,00	1655,51	39732,24
46570	86:00:0000000:27607	10300,00	224,71	2314513,00
46571	86:03:0050703:2	2494,00	149,87	373775,78
46572	86:03:0090201:1270	15908,00	217,52	3460308,16
46573	86:00:0000000:3097	16400,00	222,33	3646212,00
46574	86:03:0030401:97749	600,00	599,34	359604,00
46575	86:03:0100111:53	144,00	1218,90	175521,60
46576	86:03:0030127:1561	488,00	233,31	113855,28
46577	86:03:0100107:2105	39,00	3524,56	137457,84
46578	86:03:0000000:148540	2400,00	222,33	533592,00
46579	86:03:0030301:1778	13655,00	188,76	2577517,80

46580	86:03:0060102:129	602,00	367,91	221481,82
46581	86:03:0053502:476	5897,00	232,82	1372939,54
46582	86:03:0080401:6664	201894,00	179,77	36294484,38
46583	86:00:0000000:42539	6939,00	0,72	4996,08
46584	86:03:0010701:93001	545,00	249,88	136184,60
46585	86:03:0053903:3174	60,00	275,05	16503,00
46586	86:03:0030401:95308	1133,00	605,28	685782,24
46587	86:03:0060108:23	3387,00	248,08	840246,96
46588	86:03:0090203:5736	4,00	239,45	957,80
46589	86:03:0030302:5616	552,00	617,15	340666,80
46590	86:03:0053903:3073	213,00	271,45	57818,85
46591	86:03:0000000:123675	419700,00	179,77	75449469,00
46592	86:03:0030302:1903	511,00	611,21	312328,31
46593	86:03:0030301:1788	28494,00	177,97	5071077,18
46594	86:03:0051503:233	600,00	700,22	420132,00
46595	86:03:0051602:87	780,00	2816,56	2196916,80
46596	86:03:0090101:526	9004,00	195,95	1764333,80
46597	86:00:0000000:14477	78600,00	188,76	14836536,00
46598	86:03:0053904:1692	3070,00	215,72	662260,40
46599	86:03:0000000:3087	81136,00	222,33	18038966,88
46600	86:03:0030301:470	3098,00	193,84	600516,32
46601	86:03:0010601:526	159700,00	212,90	34000130,00
46602	86:03:0030501:343	3206,00	226,98	727697,88
46603	86:03:0030127:2276	521,00	233,31	121554,51
46604	86:03:0030127:957	611,00	233,31	142552,41
46605	86:03:0100107:1694	536,00	3524,56	1889164,16
46606	86:03:0030502:5110	750,00	855,48	641610,00
46607	86:03:0053001:11	13300,00	190,56	2534448,00
46608	86:03:0070402:9826	1493,00	215,46	321681,78
46609	86:03:0090102:2212	609,00	239,55	145885,95
46610	86:03:0030301:94281	150,00	193,84	29076,00
46611	86:03:0030301:7179	100,00	193,84	19384,00
46612	86:03:0030503:486	600,00	855,48	513288,00
46613	86:03:0070402:2005	7971,00	170,78	1361287,38
46614	86:03:0030303:592	536,00	623,08	333970,88
46615	86:03:0090102:5024	14000,00	188,76	2642640,00
46616	86:03:0090203:551	12321,00	222,91	2746474,11
46617	86:03:0030303:1608	502,00	623,08	312786,16
46618	86:03:0000000:147665	60253,00	222,33	13396049,49
46619	86:00:0000000:22212	141440000,00	179,77	25426668800,00
46620	86:03:0010701:92447	493,00	251,68	124078,24
46621	86:03:0020301:1737	19,00	275,05	5225,95
46622	86:03:0053501:2693	27444,00	177,97	4884208,68
46623	86:03:0010301:39	2503,00	219,32	548957,96
46624	86:03:0053604:324	2099,00	222,91	467888,09
46625	86:03:0040101:2116	4,00	319,99	1279,96
46626	86:03:0010502:424	997,00	1362,46	1358372,62
46627	86:03:0053201:2883	1291,00	422,36	545266,76
46628	86:03:0030127:2374	499,00	233,31	116421,69
46629	86:03:0051613:485	1159,00	855,48	991501,32
46630	86:03:0080301:5	22002,66	181,57	3995022,98
46631	86:03:0053401:563	300,00	244,94	73482,00
46632	86:03:0100102:152	591,00	256,41	151538,31
46633	86:03:0000000:144805	33248,00	222,33	7392027,84
46634	86:03:0090201:5758	198604,00	154,60	30704178,40
46635	86:03:0000000:153408	555,00	78,28	43445,40
46636	86:03:0030502:90889	755,00	569,67	430100,85
46637	86:03:0100107:2267	28,00	3524,56	98687,68
46638	86:03:0020201:26	18570,00	31,42	583469,40
46639	86:03:0100108:113	1406,00	1152,60	1620555,60
46640	86:03:0000000:123171	239486056,00	0,51	122137888,56
46641	86:03:0030301:25615	1303,30	193,84	252631,67
46642	86:03:0000000:1656	153488,78	90,96	13961339,43
46643	86:03:0090201:98722	383,00	306,35	117332,05
46644	86:03:0030502:6133	915,00	855,48	782764,20
46645	86:03:0090201:1882	123,00	306,35	37681,05
46646	86:03:0030501:128	10200,00	194,15	1980330,00
46647	86:03:0030301:2177	1188,00	193,84	230281,92
46648	86:03:0000000:123447	77100,00	188,76	14553396,00
46649	86:03:0053401:1358	96,00	275,05	26404,80
46650	86:03:0030401:100587	507,00	605,28	306876,96
46651	86:03:0090102:2240	8501,00	197,75	1681072,75
46652	86:03:0000000:148445	24896,00	222,33	5535127,68

46653	86:03:0000000:146267	144843,00	179,77	26038426,11
46654	86:03:0000000:141844	6600,00	233,70	1542420,00
46655	86:03:0090102:808	703,00	244,49	171876,47
46656	86:03:0070401:1190	212500,00	133,03	28268875,00
46657	86:03:0100106:905	1099,00	256,41	281794,59
46658	86:03:0000000:147601	87168,00	222,33	19380061,44
46659	86:03:0030116:520	30,00	3063,46	91903,80
46660	86:03:0100201:411	3280,00	195,50	641240,00
46661	86:03:0000000:141632	245,00	312,80	76636,00
46662	86:03:0051202:308	3211,00	422,36	1356197,96
46663	86:17:0010901:361	1607,00	1418,25	2279127,75
46664	86:03:0090102:1152	199,00	239,55	47670,45
46665	86:03:0000000:148502	4841,00	222,33	1076299,53
46666	86:03:0051613:594	601,00	855,48	514143,48
46667	86:03:0030401:97531	600,00	605,28	363168,00
46668	86:03:0053903:840	19023,00	183,37	3488247,51
46669	86:00:0000000:2389	2550509,00	222,33	567054665,97
46670	86:03:0030501:3032	4,00	226,98	907,92
46671	86:03:0000000:145862	14953,00	222,33	3324500,49
46672	86:03:0053903:2114	18149,00	236,28	4288245,72
46673	86:03:0000000:139070	21954,00	210,33	4617584,82
46674	86:03:0051613:643	607,00	855,48	519276,36
46675	86:03:0100117:115	1670,00	699,92	1168866,40
46676	86:03:0000000:148048	50170,00	222,33	11154296,10
46677	86:03:0053301:3760	1050,00	664,62	697851,00
46678	86:03:0053904:349	1167,00	235,50	274828,50
46679	86:03:0090202:1493	7556,00	231,90	1752236,40
46680	86:03:0020101:1104	1570,00	395,11	620322,70
46681	86:03:0000000:148805	11642,00	222,33	2588365,86
46682	86:03:0053903:1128	1077,00	237,30	255572,10
46683	86:03:0090202:2479	409,00	248,58	101669,22
46684	86:03:0030303:1313	530,00	623,08	330232,40
46685	86:03:0052001:16	863,00	122,62	105821,06
46686	86:03:0000000:142977	81012,00	188,76	15291825,12
46687	86:03:0090201:902	606,00	306,35	185648,10
46688	86:03:0030502:91328	1269,00	605,28	768100,32
46689	86:03:0030127:2474	437,00	233,31	101956,47
46690	86:03:0000000:149900	183833,00	222,33	40871590,89
46691	86:03:0090102:9282	183,00	239,55	43837,65
46692	86:03:0000000:144008	7800,00	231,90	1808820,00
46693	86:03:0090201:6736	10,00	306,35	3063,50
46694	86:00:0000000:35415	112193,00	183,37	20572830,41
46695	86:03:0053202:896	52800,00	195,95	10346160,00
46696	86:03:0100201:342	7804,00	195,50	1525682,00
46697	86:03:0030502:5374	4,00	261,05	1044,20
46698	86:03:0030127:2156	705,00	233,31	164483,55
46699	86:03:0030401:387	1600,00	258,35	413360,00
46700	86:03:0090203:1924	4533,00	208,53	945266,49
46701	86:03:0000000:8102	24868,00	1007,00	25042076,00
46702	86:03:0070402:9904	1747,00	215,46	376408,62
46703	86:03:0090202:2360	408,00	248,58	101420,64
46704	86:03:0051712:202	912,00	1625,52	1482474,24
46705	86:03:0090201:6488	10,00	306,35	3063,50
46706	86:03:0010504:864	1699,00	1362,46	2314819,54
46707	86:03:0030302:489	500,00	617,15	308575,00
46708	86:03:0090103:3406	35411,00	174,38	6174970,18
46709	86:03:0100114:64	2104,00	699,92	1472631,68
46710	86:03:0000000:142614	83444,00	222,33	18552104,52
46711	86:03:0000000:124023	647400,00	222,33	143936442,00
46712	86:03:0000000:138848	36000,00	203,14	7313040,00
46713	86:03:0011101:1986	600,00	289,43	173658,00
46714	86:03:0030302:3228	571,00	617,15	352392,65
46715	86:03:0030305:420	575,00	617,15	354861,25
46716	86:03:0100102:180	800,00	256,41	205128,00
46717	86:03:0100106:825	692,00	256,41	177435,72
46718	86:03:0030501:143	9300,00	226,98	2110914,00
46719	86:03:0051613:210	601,00	855,48	514143,48
46720	86:03:0051515:657	993,00	4945,73	4911109,89
46721	86:03:0053502:1099	5518,00	232,82	1284700,76
46722	86:03:0090102:1864	4965,00	240,89	1196018,85
46723	86:03:0053301:3758	1050,00	658,69	691624,50
46724	86:03:0000000:143386	1458900,00	179,77	262266453,00
46725	86:03:0090202:2701	119,00	248,58	29581,02

46726	86:03:0030303:315	1054,00	623,08	656726,32
46727	86:00:0000000:28266	37900,00	222,33	8426307,00
46728	86:03:0053301:5008	492,00	587,48	289040,16
46729	86:03:0053301:4655	601,00	640,88	385168,88
46730	86:03:0000000:144874	1714,00	222,33	381073,62
46731	86:03:0053301:4660	790,00	640,88	506295,20
46732	86:03:0000000:154201	6070,00	222,33	1349543,10
46733	86:03:0051503:137	899,00	700,22	629497,78
46734	86:03:0030116:623	24,00	3063,46	73523,04
46735	86:03:0000000:149340	23164,00	210,33	4872084,12
46736	86:03:0080501:516	64100,00	192,35	12329635,00
46737	86:03:0053903:3363	3603,00	212,13	764304,39
46738	86:03:0020202:426	980,00	912,85	894593,00
46739	86:03:0100301:21	465007,90	154,60	71890221,34
46740	86:03:0100302:184	7100,00	201,34	1429514,00
46741	86:03:0020401:118	100000,00	226,31	22631000,00
46742	86:03:0090202:1947	105,00	248,58	26100,90
46743	86:03:0053903:165	7927,00	230,11	1824081,97
46744	86:00:0000000:31882	3764034,00	222,33	836857679,22
46745	86:03:0080401:4	159500,00	154,60	24658700,00
46746	86:03:0051708:485	27,00	1925,01	51975,27
46747	86:03:0000000:123594	33400,00	203,14	6784876,00
46748	86:03:0100117:86	2694,00	601,93	1621599,42
46749	86:03:0000000:144054	28299,00	222,33	6291716,67
46750	86:03:0060102:130	610,00	367,91	224425,10
46751	86:03:0030109:259	1906,00	789,04	1503910,24
46752	86:03:0020301:1486	29,00	275,05	7976,45
46753	86:03:0070402:2580	112898,00	215,46	24325003,08
46754	86:03:0030301:7291	5700,00	204,94	1168158,00
46755	86:03:0040101:1811	4,00	235,05	940,20
46756	86:03:0000000:148155	240537,00	222,33	53478591,21
46757	86:03:0051707:136	823,00	1625,52	1337802,96
46758	86:03:0053903:3322	26,00	275,05	7151,30
46759	86:03:0060108:157	8000,00	6228,99	49831920,00
46760	86:03:0090203:1110	2642,00	217,52	574687,84
46761	86:03:0053201:2922	1100,00	422,36	464596,00
46762	86:03:0000000:149151	7800,00	222,33	1734174,00
46763	86:03:0053401:562	300,00	244,94	73482,00
46764	86:03:0000000:148357	2327,00	222,33	517361,91
46765	86:03:0080401:5770	187700,00	171,22	32137994,00
46766	86:03:0030303:2553	620,00	623,08	386309,60
46767	86:03:0000000:139472	4984,00	222,33	1108092,72
46768	86:03:0030401:6842	600,00	669,69	401814,00
46769	86:03:0051509:33	6772,00	197,39	1336725,08
46770	86:03:0010601:1618	1168,00	235,50	275064,00
46771	86:03:0000000:143995	1223,00	271,45	331983,35
46772	86:03:0053903:2894	4662,00	236,28	1101537,36
46773	86:03:0000000:146682	75224,00	222,33	16724551,92
46774	86:03:0011301:1448	6538,00	203,14	1328129,32
46775	86:03:0000000:147312	17153,00	222,33	3813626,49
46776	86:03:0080401:8399	181984,00	154,60	28134726,40
46777	86:03:0090102:9277	136,00	239,55	32578,80
46778	86:03:0060201:2785	170000,00	154,60	26282000,00
46779	86:03:0090103:524	237,00	252,44	59828,28
46780	86:03:0030301:6375	2674,00	193,84	518328,16
46781	86:03:0000000:149944	6630,00	222,33	1474047,90
46782	86:03:0000000:145081	370,00	222,33	82262,10
46783	86:03:0090203:5882	4,00	239,45	957,80
46784	86:03:0053904:435	5268,00	204,94	1079623,92
46785	86:03:0053502:286	65,00	232,82	15133,30
46786	86:00:0000000:38938	675404,00	222,33	150162571,32
46787	86:03:0030303:1281	592,00	623,08	368863,36
46788	86:03:0053201:2712	4,00	275,05	1100,20
46789	86:03:0000000:146637	19744,00	222,33	4389683,52
46790	86:03:0053505:379	36757,00	172,58	6343523,06
46791	86:03:0000000:147536	34979,00	222,33	7776881,07
46792	86:03:0030401:9519	4,00	258,35	1033,40
46793	86:03:0030301:7043	7333,00	193,84	1421428,72
46794	86:03:0070301:11454	25280,00	179,77	4544585,60
46795	86:03:0000000:145523	6907,00	222,33	1535633,31
46796	86:03:0051401:409	700,00	581,54	407078,00
46797	86:03:0070402:1134	1748,00	226,51	395939,48
46798	86:03:0100107:95	1513,00	787,40	1191336,20

46799	86:03:0051704:45	750,00	2096,92	1572690,00
46800	86:03:0030502:5995	14,00	237,30	3322,20
46801	86:03:0000000:143002	96500,00	185,16	17867940,00
46802	86:03:0030402:1886	1006,00	593,41	596970,46
46803	86:00:0000000:29460	40630,00	199,54	8107310,20
46804	86:03:0060102:293	603,00	367,91	221849,73
46805	86:03:0030127:43	974,00	233,31	227243,94
46806	86:03:0040101:2210	4,00	319,99	1279,96
46807	86:00:0000000:40064	40700,00	199,54	8121278,00
46808	86:03:0051606:59	36,00	715,65	25763,40
46809	86:03:0000000:145530	33828,00	222,33	7520979,24
46810	86:03:0030402:2193	1000,00	587,48	587480,00
46811	86:03:0010701:92675	24577,00	179,77	4418207,29
46812	86:03:0100117:82	1749,00	601,93	1052775,57
46813	86:03:0053501:2801	6922,00	201,34	1393675,48
46814	86:03:0030502:91537	268,00	261,05	69961,40
46815	86:03:0000000:142257	67959,00	190,56	12950267,04
46816	86:03:0000000:151141	7286,00	199,54	1453848,44
46817	86:03:0090202:1569	359,00	302,01	108421,59
46818	86:00:0000000:13901	1235390,00	179,77	222086060,30
46819	86:03:0030301:557	7900,00	170,78	1349162,00
46820	86:03:0051202:238	2213,00	422,36	934682,68
46821	86:03:0030303:676	1019,00	623,08	634918,52
46822	86:03:0090202:1731	856,00	248,58	212784,48
46823	86:03:0090203:4795	1342,00	239,45	321341,90
46824	86:03:0030127:1674	400,00	200,65	80260,00
46825	86:03:0030401:97515	1070,00	605,28	647649,60
46826	86:03:0051609:254	817,00	789,05	644653,85
46827	86:03:0020301:21527	4908,00	206,74	1014679,92
46828	86:03:0010701:92463	14970,00	186,96	2798791,20
46829	86:03:0030116:697	64,00	3063,46	196061,44
46830	86:03:0090202:1761	3878,00	248,58	963993,24
46831	86:03:0090201:1608	49,00	275,05	13477,45
46832	86:03:0051705:86	1120,00	2438,28	2730873,60
46833	86:03:0000000:137829	2603,00	1236,79	3219364,37
46834	86:03:0000000:8040	418,00	1007,00	420926,00
46835	86:03:0020401:398	4953,00	206,74	1023983,22
46836	86:03:0070402:9094	90122,00	138,42	12474687,24
46837	86:03:0090201:99046	1451,00	306,35	444513,85
46838	86:03:0000000:151102	640,00	287,63	184083,20
46839	86:03:0030301:1652	25718,00	193,84	4985177,12
46840	86:03:0053904:1782	96,00	275,05	26404,80
46841	86:03:0060102:26	400,00	2736,25	1094500,00
46842	86:03:0030301:93799	799,00	617,15	493102,85
46843	86:03:0053201:108	7000,00	201,34	1409380,00
46844	86:03:0053201:387	924,00	242,49	224060,76
46845	86:03:0030113:15	69,00	3871,41	267127,29
46846	86:03:0090102:9272	2085,00	239,55	499461,75
46847	86:03:0090202:1155	20287,00	248,58	5042942,46
46848	86:03:0090103:478	9932,00	252,44	2507234,08
46849	86:03:0053901:407	926,00	239,09	221397,34
46850	86:03:0053301:3733	1050,00	658,69	691624,50
46851	86:03:0030303:1189	829,00	617,15	511617,35
46852	86:03:0000000:147934	3795,00	222,33	843742,35
46853	86:03:0010601:91516	23400,00	210,33	4921722,00
46854	86:03:0090203:4367	2295,00	239,45	549537,75
46855	86:03:0020202:243	220,00	912,85	200827,00
46856	86:03:0100302:418	91908,00	138,42	12721905,36
46857	86:03:0020302:2728	5943,00	372,13	2211568,59
46858	86:03:0100301:772	14656,00	197,14	2889283,84
46859	86:03:0030302:1970	500,00	611,21	305605,00
46860	86:03:0050102:599	1390,00	313,37	435584,30
46861	86:03:0090102:898	2644,00	239,55	633370,20
46862	86:03:0053502:642	2855,00	215,72	615880,60
46863	86:03:0020101:1054	1136,00	395,11	448844,96
46864	86:03:0030127:893	624,00	233,31	145585,44
46865	86:03:0090102:5301	19600,00	183,37	3594052,00
46866	86:03:0000000:144271	4874,00	222,33	1083636,42
46867	86:03:0090202:1305	1090,00	275,05	299804,50
46868	86:03:0051503:491	750,00	700,22	525165,00
46869	86:03:0051701:1214	25,00	1925,01	48125,25
46870	86:03:0000000:150863	3400,00	222,33	755922,00
46871	86:03:0051710:1378	522,00	790,34	412557,48

46872	86:03:0000000:148480	292100,00	179,77	52510817,00
46873	86:03:0090202:2755	98,00	248,58	24360,84
46874	86:03:0090203:1555	422,00	298,42	125933,24
46875	86:03:0020301:21856	244,00	242,16	59087,04
46876	86:03:0000000:153754	177,00	222,33	39352,41
46877	86:03:0020101:1615	1000,00	395,11	395110,00
46878	86:03:0053502:303	752,00	232,82	175080,64
46879	86:03:0020301:278	9283,00	195,95	1819003,85
46880	86:03:0030127:107	1061,00	233,31	247541,91
46881	86:03:0000000:146990	60800,00	194,15	11804320,00
46882	86:03:0030301:2086	24401,00	193,84	4729889,84
46883	86:03:0000000:150041	619,00	222,33	137622,27
46884	86:03:0070402:7392	410,00	257,07	105398,70
46885	86:03:0000000:142834	32263,00	204,94	6611979,22
46886	86:03:0051712:191	913,00	1625,52	1484099,76
46887	86:03:0090202:2168	5536,00	248,58	1376138,88
46888	86:03:0030401:269	3200,00	258,35	826720,00
46889	86:03:0053506:1297	390,00	258,87	100959,30
46890	86:03:0000000:145757	1893,00	222,33	420870,69
46891	86:03:0000000:146668	2779,00	222,33	617855,07
46892	86:03:0010901:691	4306,00	189,35	815341,10
46893	86:03:0010601:217	13447,15	212,90	2862898,24
46894	86:03:0000000:143864	70014,00	222,33	15566212,62
46895	86:03:0051103:702	2072,00	408,74	846909,28
46896	86:03:0090203:2017	8001,00	239,45	1915839,45
46897	86:03:0053903:2663	114,00	236,28	26935,92
46898	86:03:0100201:7333	104100,00	195,50	20351550,00
46899	86:03:0090102:1831	22953,00	181,57	4167576,21
46900	86:03:0000000:140160	97807,00	185,16	18109944,12
46901	86:03:0030302:2805	503,00	611,21	307438,63
46902	86:03:0030301:15316	27,00	193,84	5233,68
46903	86:03:0000000:142972	1198,00	271,45	325197,10
46904	86:03:0100201:307	18300,00	195,50	3577650,00
46905	86:03:0050704:312	744,00	177,12	131777,28
46906	86:03:0010601:91265	164368,00	179,77	29548435,36
46907	86:03:0020302:132	19931,00	275,31	5487203,61
46908	86:03:0090103:497	1517,00	228,31	346346,27
46909	86:03:0020302:3170	48,00	275,31	13214,88
46910	86:00:0000000:7563	680,00	285,83	194364,40
46911	86:03:0051704:645	5103,00	2314,20	11809362,60
46912	86:03:0020401:95469	8239,00	197,75	1629262,25
46913	86:03:0000000:140698	25700,00	222,33	5713881,00
46914	86:03:0030303:2309	533,00	623,08	332101,64
46915	86:03:0000000:147592	7156,00	222,33	1590993,48
46916	86:03:0090201:1452	1116,00	306,35	341886,60
46917	86:03:0000000:146069	5555,00	222,33	1235043,15
46918	86:03:0030401:93923	1344,00	605,28	813496,32
46919	86:03:0051503:367	600,00	700,22	420132,00
46920	86:00:0000000:38911	585700,00	222,33	130218681,00
46921	86:03:0053201:2900	888,00	422,36	375055,68
46922	86:03:0030111:191	782,00	1357,85	1061838,70
46923	86:03:0000000:148863	5364,00	222,33	1192578,12
46924	86:03:0090101:2508	3342,00	223,26	746134,92
46925	86:03:0090102:994	362,00	239,55	86717,10
46926	86:03:0090202:690	1374,00	248,58	341548,92
46927	86:03:0000000:137388	1400,00	59,34	83076,00
46928	86:03:0090202:2095	126,00	248,58	31321,08
46929	86:03:0030301:139	41399,96	170,78	7070285,17
46930	86:03:0000000:143351	58858,00	222,33	13085899,14
46931	86:03:0050704:102	2533,00	177,12	448644,96
46932	86:03:0030401:97905	600,00	599,34	359604,00
46933	86:00:0000000:13056	199400,00	0,51	101694,00
46934	86:03:0030402:2384	1006,00	593,41	596970,46
46935	86:03:0030402:1904	1006,00	593,41	596970,46
46936	86:03:0051611:568	573,00	855,48	490190,04
46937	86:03:0000000:147607	898251,00	222,33	199708144,83
46938	86:03:0052103:131	1125,00	667,61	751061,25
46939	86:03:0020302:38	20400,00	181,57	3704028,00
46940	86:03:0090103:781	244,00	252,44	61595,36
46941	86:03:0051711:140	29105,00	1425,01	41475000,00
46942	86:03:0053501:2717	334,00	260,67	87063,78
46943	86:03:0090102:779	578,00	239,55	138459,90
46944	86:03:0030302:5420	591,00	617,15	364735,65

46945	86:03:0000000:138078	2604,00	222,33	578947,32
46946	86:03:0010601:1612	71006,00	140,22	9956461,32
46947	86:03:0030127:1165	513,00	233,31	119688,03
46948	86:03:0030502:5221	1,00	275,05	275,05
46949	86:03:0090202:5728	49050,00	145,61	7142170,50
46950	86:03:0010701:92636	256,00	267,86	68572,16
46951	86:03:0011301:1574	35635,00	174,38	6214031,30
46952	86:03:0030301:15160	6,20	193,84	1201,81
46953	86:03:0010601:92306	9409,00	212,90	2003176,10
46954	86:03:0020302:1378	244,00	275,31	67175,64
46955	86:03:0000000:145011	7007,00	222,33	1557866,31
46956	86:03:0051511:47	830,00	6376,31	5292337,30
46957	86:03:0080401:5929	166180,00	154,60	25691428,00
46958	86:03:0030127:1188	575,00	233,31	134153,25
46959	86:03:0052301:287	847,00	314,51	266389,97
46960	86:03:0020301:437	178400,00	242,16	43201344,00
46961	86:03:0053505:642	14202,00	188,76	2680769,52
46962	86:03:0051801:136	1424,00	1335,21	1901339,04
46963	86:03:0080401:6136	115800,00	171,22	19827276,00
46964	86:03:0030502:90366	765,00	587,48	449422,20
46965	86:03:0010701:229	3600,00	248,08	893088,00
46966	86:03:0000000:137624	30,00	235,73	7071,90
46967	86:03:0020101:1101	1800,00	0,51	918,00
46968	86:03:0090102:266	97,00	239,55	23236,35
46969	86:00:0000000:32834	40188,00	222,33	8934998,04
46970	86:03:0030127:1086	484,00	233,31	112922,04
46971	86:03:0030401:96376	14068,00	258,35	3634467,80
46972	86:03:0090202:596	16228,00	248,58	4033956,24
46973	86:03:0053201:2895	1033,00	422,36	436297,88
46974	86:03:0050102:685	2096,00	313,37	656823,52
46975	86:03:0090102:9085	21,00	275,05	5776,05
46976	86:03:0070402:10146	16075,00	215,46	3463519,50
46977	86:00:0000000:13160	17261,00	215,72	3723542,92
46978	86:03:0060102:464	600,00	367,91	220746,00
46979	86:03:0011101:2483	50780,00	168,98	8580804,40
46980	86:03:0000000:145345	27388,00	222,33	6089174,04
46981	86:03:0090201:270	5405,00	239,09	1292281,45
46982	86:03:0053401:1702	347190,00	154,60	53675574,00
46983	86:03:0051613:607	585,00	855,48	500455,80
46984	86:03:0030302:4193	532,00	611,21	325163,72
46985	86:00:0000000:727	23500,00	210,33	4942755,00
46986	86:03:0030127:739	1156,00	233,31	269706,36
46987	86:03:0000000:147724	7574,00	222,33	1683927,42
46988	86:03:0020401:302	23317,00	181,57	4233667,69
46989	86:03:0010503:277	400,00	1362,46	544984,00
46990	86:03:0000000:146612	16239,00	222,33	3610416,87
46991	86:03:0000000:146375	5875,00	237,30	1394137,50
46992	86:00:0000000:41228	8782,00	222,33	1952502,06
46993	86:03:0053501:2169	29607,00	176,17	5215865,19
46994	86:03:0090203:100223	131237,00	134,83	17694684,71
46995	86:03:0000000:141545	4200,00	244,49	1026858,00
46996	86:03:0051503:142	599,00	700,22	419431,78
46997	86:03:0000000:149927	3651,00	222,33	811726,83
46998	86:03:0000000:123201	314,00	1000,08	314025,12
46999	86:03:0030502:90829	750,00	569,67	427252,50
47000	86:03:0000000:150272	28135,00	0,51	14348,85
47001	86:03:0011201:16	509000,00	179,77	91502930,00
47002	86:03:0000000:139631	20500,00	222,33	4557765,00
47003	86:03:0000000:149255	4800,00	222,33	1067184,00
47004	86:03:0000000:142242	2800,00	222,33	622524,00
47005	86:03:0100111:88	1781,00	699,92	1246557,52
47006	86:03:0053903:3406	78,00	275,05	21453,90
47007	86:03:0030302:1638	534,00	611,21	326386,14
47008	86:03:0030303:1088	652,00	623,08	406248,16
47009	86:03:0030127:19	468,00	233,31	109189,08
47010	86:03:0030302:3180	694,00	611,21	424179,74
47011	86:00:0000000:980	137100,00	179,77	24646467,00
47012	86:03:0000000:154274	30546,00	1007,00	30759822,00
47013	86:03:0010501:297	24820,00	179,77	4461891,40
47014	86:03:0051301:381	7700,00	170,78	1315006,00
47015	86:03:0070402:10039	68914,00	163,59	11273641,26
47016	86:03:0051604:76	1065,00	2444,70	2603605,50
47017	86:03:0090202:3134	498,00	248,58	123792,84

47018	86:03:0051202:337	400,00	291,23	116492,00
47019	86:00:0000000:26388	76000,00	188,76	14345760,00
47020	86:03:0090101:2072	81273,00	140,22	11396100,06
47021	86:03:0100201:79	80000,00	278,91	22312800,00
47022	86:03:0000000:144971	64038,00	222,33	14237568,54
47023	86:03:0090202:2301	3625,00	248,58	901102,50
47024	86:03:0030302:5292	692,00	611,21	422957,32
47025	86:03:0000000:150377	17496,00	222,33	3889885,68
47026	86:03:0100201:189	32054,00	176,17	5646953,18
47027	86:03:0020301:25	4700,00	206,74	971678,00
47028	86:03:0030303:317	770,00	623,08	479771,60
47029	86:03:0090102:5005	2753,00	239,55	659481,15
47030	86:03:0090103:444	3708,00	252,44	936047,52
47031	86:03:0090202:1442	99,00	319,99	31679,01
47032	86:03:0090101:363	997,00	223,26	222590,22
47033	86:03:0053502:460	8041,00	232,82	1872105,62
47034	86:03:0020401:4327	79900,00	140,22	11203578,00
47035	86:03:0100101:141	188,00	1519,80	285722,40
47036	86:03:0020302:3177	505,00	275,31	139031,55
47037	86:03:0030401:10500	77,00	275,05	21178,85
47038	86:03:0030301:1845	1000,00	193,84	193840,00
47039	86:03:0030303:1678	506,00	617,15	312277,90
47040	86:03:0053201:1923	1,00	319,99	319,99
47041	86:03:0060301:259	18600,00	188,47	3505542,00
47042	86:03:0051707:135	302,00	1625,52	490907,04
47043	86:03:0000000:152192	422555,00	222,33	93946653,15
47044	86:03:0050704:65	943,00	177,12	167024,16
47045	86:03:0000000:146147	196939,00	179,77	35403724,03
47046	86:03:0080201:154	346054,00	154,60	53499948,40
47047	86:03:0010601:92535	630,00	212,90	134127,00
47048	86:03:0011301:913	94700,00	160,00	15152000,00
47049	86:03:0100107:2042	24,00	3524,56	84589,44
47050	86:03:0030127:2057	1040,00	233,31	242642,40
47051	86:03:0053201:2902	923,00	422,36	389838,28
47052	86:03:0010503:272	1243,00	1362,46	1693537,78
47053	86:03:0030301:93721	780,00	617,15	481377,00
47054	86:03:0000000:8001	1258,00	222,33	279691,14
47055	86:03:0090203:2607	36917,00	172,58	6371135,86
47056	86:03:0053301:4054	1009,00	587,48	592767,32
47057	86:03:0030301:15180	14,00	275,05	3850,70
47058	86:03:0010701:92615	22897,00	210,33	4815926,01
47059	86:03:0000000:140787	79100,00	222,33	17586303,00
47060	86:03:0030111:228	402,00	1357,85	545855,70
47061	86:03:0030127:1167	503,00	233,31	117354,93
47062	86:03:0020301:1232	1223,00	233,70	285815,10
47063	86:03:0030502:112	14600,00	161,79	2362134,00
47064	86:03:0090102:4987	64,00	239,55	15331,20
47065	86:03:0030303:1872	490,00	617,15	302403,50
47066	86:03:0000000:140076	1000,00	222,33	222330,00
47067	86:03:0030118:438	34,00	3063,46	104157,64
47068	86:03:0080401:5975	58500,00	171,22	10016370,00
47069	86:03:0090202:496	5350,00	248,58	1329903,00
47070	86:00:0000000:11289	112300,00	183,37	20592451,00
47071	86:03:0030502:90328	783,00	587,48	459996,84
47072	86:00:0000000:41441	31300,00	204,94	6414622,00
47073	86:03:0090103:2919	224,00	271,45	60804,80
47074	86:03:0010901:243	2373,00	221,12	524717,76
47075	86:03:0000000:149882	94590,00	222,33	21030194,70
47076	86:03:0053903:3495	122,00	275,05	33556,10
47077	86:03:0053505:648	92,00	275,05	25304,60
47078	86:03:0011101:695	108,00	275,05	29705,40
47079	86:03:0053201:2790	1274,00	367,86	468653,64
47080	86:03:0000000:138750	3366,00	213,93	720088,38
47081	86:03:0090202:1957	257,00	248,58	63885,06
47082	86:03:0030102:51	400,00	953,70	381480,00
47083	86:03:0020202:258	867,00	790,23	685129,41
47084	86:03:0080401:6278	2933,00	171,22	502188,26
47085	86:03:0053904:1821	11,00	275,05	3025,55
47086	86:03:0020301:18714	275,00	242,16	66594,00
47087	86:03:0090102:133	277,00	266,06	73698,62
47088	86:03:0090102:289	11252,00	224,71	2528436,92
47089	86:03:0010601:1291	1,00	212,90	212,90
47090	86:03:0080401:6714	322979,00	154,60	49932553,40

47091	86:03:0030302:5006	544,00	611,21	332498,24
47092	86:03:0051605:127	3405,00	2444,70	8324203,50
47093	86:03:0030127:2333	914,00	233,31	213245,34
47094	86:03:0020301:7625	67570,10	242,16	16362775,42
47095	86:00:0000000:43100	5098,00	2286,90	11658616,20
47096	86:03:0000000:150154	4439,00	222,33	986922,87
47097	86:03:0030301:94458	28020,04	206,74	5792863,07
47098	86:03:0090103:3276	2610,00	217,52	567727,20
47099	86:03:0000000:142359	2300,00	222,33	511359,00
47100	86:03:0000000:151888	700,00	587,48	411236,00
47101	86:03:0020302:2632	588,00	289,43	170184,84
47102	86:03:0052105:137	3900,00	11,03	43017,00
47103	86:03:0040101:90891	11310,00	192,35	2175478,50
47104	86:03:0000000:146622	16622,00	222,33	3695569,26
47105	86:03:0080401:8469	52000,00	168,98	8786960,00
47106	86:03:0070401:1361	396000,00	133,03	52679880,00
47107	86:03:0020302:2642	1,00	319,99	319,99
47108	86:03:0030302:5463	576,00	617,15	355478,40
47109	86:03:0100106:920	606,00	256,41	155384,46
47110	86:03:0053501:2777	724,00	234,71	169930,04
47111	86:03:0030301:1840	10526,00	194,15	2043622,90
47112	86:03:0010601:92265	10467,00	194,15	2032168,05
47113	86:03:0020401:95590	1543,00	226,31	349196,33
47114	86:00:0000000:19085	30465,00	204,94	6243497,10
47115	86:03:0053301:2110	99,00	198,75	19676,25
47116	86:00:0000000:36744	1212,00	0,51	618,12
47117	86:03:0100102:1374	530,00	256,41	135897,30
47118	86:03:0010601:1365	244,00	212,90	51947,60
47119	86:03:0090203:100992	181,00	275,05	49784,05
47120	86:03:0090203:4183	142,00	239,45	34001,90
47121	86:03:0030402:1987	1005,00	593,41	596377,05
47122	86:03:0053902:262	4018,00	210,33	845105,94
47123	86:03:0030116:707	24,00	3063,46	73523,04
47124	86:03:0010701:1135	7523,00	231,90	1744583,70
47125	86:00:0000000:31558	270,00	222,33	60029,10
47126	86:03:0030303:765	826,00	623,08	514664,08
47127	86:03:0000000:146462	147202,00	179,77	26462503,54
47128	86:03:0090202:572	1318,00	248,58	327628,44
47129	86:03:0000000:141427	179997,00	222,33	40018733,01
47130	86:00:0000000:35896	311,00	0,51	158,61
47131	86:03:0000000:150580	2700,00	785,40	2120580,00
47132	86:03:0030302:5315	503,00	617,15	310426,45
47133	86:03:0030301:26074	5500,00	204,94	1127170,00
47134	86:03:0053506:1232	12429,00	190,56	2368470,24
47135	86:03:0000000:1672	317868,00	133,03	42285980,04
47136	86:03:0051707:74	32,00	1963,45	62830,40
47137	86:03:0030127:767	548,00	233,31	127853,88
47138	86:03:0070402:140	3429,00	215,46	738812,34
47139	86:03:0000000:142152	500,00	222,33	111165,00
47140	86:03:0053201:2755	816,00	422,36	344645,76
47141	86:03:0051611:692	529,00	855,48	452548,92
47142	86:03:0030301:2303	1693,00	193,84	328171,12
47143	86:03:0030303:455	1014,00	623,08	631803,12
47144	86:03:0053502:1201	75838,00	161,79	12269830,02
47145	86:03:0053501:2745	1595,00	234,71	374362,45
47146	86:03:0030303:319	606,00	623,08	377586,48
47147	86:03:0030302:2246	518,00	617,15	319683,70
47148	86:03:0090202:889	9906,00	248,58	2462433,48
47149	86:03:0010601:1300	1,00	212,90	212,90
47150	86:03:0010901:571	6045,00	203,14	1227981,30
47151	86:03:0090203:15	26507,30	239,45	6347172,99
47152	86:03:0100102:1259	752,00	256,41	192820,32
47153	86:03:0090103:2455	3590,00	252,44	906259,60
47154	86:03:0100201:223	23149,00	181,57	4203163,93
47155	86:03:0030121:546	4500,00	2751,10	12379950,00
47156	86:03:0090103:3409	6591,00	201,34	1327031,94
47157	86:03:0090203:4515	114,00	239,45	27297,30
47158	86:00:0000000:16481	38452,00	201,34	7741925,68
47159	86:03:0000000:142293	1493,00	266,06	397227,58
47160	86:03:0020401:1072	89947,00	160,00	14391520,00
47161	86:03:0030113:29	242,00	4478,69	1083842,98
47162	86:03:0030301:93544	796,00	617,15	491251,40
47163	86:03:0000000:2656	256700,00	222,33	57072111,00

47164	86:03:0090102:2554	1472,00	239,55	352617,60
47165	86:03:0030302:3408	524,00	617,15	323386,60
47166	86:03:0100110:27	8808,00	3415,95	30087687,60
47167	86:03:0030301:1101	1300,00	269,66	350558,00
47168	86:03:0000000:143726	10145,00	222,33	2255537,85
47169	86:03:0030401:96513	1017,00	605,28	615569,76
47170	86:03:0030302:1620	500,00	611,21	305605,00
47171	86:03:0030401:10449	9,00	319,99	2879,91
47172	86:03:0090202:1170	5842,00	204,94	1197259,48
47173	86:03:0090203:3136	8313,00	197,75	1643895,75
47174	86:03:0000000:145693	26106,00	222,33	5804146,98
47175	86:00:0000000:42264	85050,00	186,96	15900948,00
47176	86:03:0030301:94282	39871,00	193,84	7728594,64
47177	86:03:0000000:150520	500,00	293,03	146515,00
47178	86:03:0000000:7966	139,00	1236,79	171913,81
47179	86:03:0000000:137590	13545,00	190,56	2581135,20
47180	86:03:0030302:1937	564,00	611,21	344722,44
47181	86:03:0060301:620	27000,00	188,47	5088690,00
47182	86:03:0010601:90701	29100,00	177,97	5178927,00
47183	86:03:0011201:1803	9540,00	194,15	1852191,00
47184	86:03:0090202:3066	31,00	248,58	7705,98
47185	86:03:0011101:1521	38700,00	172,58	6678846,00
47186	86:03:0030502:1400	5890,00	261,05	1537584,50
47187	86:03:0030118:352	38,00	3063,46	116411,48
47188	86:03:0051710:826	519,00	919,00	476961,00
47189	86:03:0090102:590	16339,00	239,55	3914007,45
47190	86:03:0090201:639	11685,00	306,35	3579699,75
47191	86:03:0030127:1045	901,00	233,31	210212,31
47192	86:03:0090101:2561	36752,00	149,21	5483765,92
47193	86:00:0000000:40506	4670,00	222,33	1038281,10
47194	86:03:0030303:1379	909,00	623,08	566379,72
47195	86:03:0090101:67	355,00	302,01	107213,55
47196	86:03:0000000:141807	32700,00	203,14	6642678,00
47197	86:03:0011101:1946	59820,00	167,19	10001305,80
47198	86:03:0070402:9846	40,00	215,46	8618,40
47199	86:03:0090202:1596	46,00	248,58	11434,68
47200	86:03:0090203:4422	21218,00	181,57	3852552,26
47201	86:03:0051608:20	723652,00	716,21	518286798,92
47202	86:03:0000000:147204	4325,00	222,33	961577,25
47203	86:03:0000000:143058	23000,00	222,33	5113590,00
47204	86:03:0070401:64	40898,00	147,41	6028774,18
47205	86:03:0020301:1602	1,00	275,05	275,05
47206	86:03:0030301:1571	3500,00	248,08	868280,00
47207	86:03:0000000:146238	178900,00	179,77	32160853,00
47208	86:03:0100107:2083	28,00	3524,56	98687,68
47209	86:03:0090202:3009	442,00	248,58	109872,36
47210	86:03:0030303:385	569,00	617,15	351158,35
47211	86:03:0030402:2100	1031,00	593,41	611805,71
47212	86:03:0090103:313	3165,00	252,44	798972,60
47213	86:03:0090201:768	15769,00	306,35	4830833,15
47214	86:03:0051711:306	28489,00	2387,86	68027743,54
47215	86:03:0070401:2907	21210,00	181,57	3851099,70
47216	86:03:0090102:9100	114,00	319,99	36478,86
47217	86:03:0020301:1446	3,00	275,05	825,15
47218	86:03:0050102:585	1929,00	313,37	604490,73
47219	86:03:0030401:97682	600,00	605,28	363168,00
47220	86:03:0030302:4281	505,00	617,15	311660,75
47221	86:03:0053903:2876	2160,00	236,28	510364,80
47222	86:00:0000000:6081	364798,00	222,33	81105539,34
47223	86:03:0000000:144284	4560,00	222,33	1013824,80
47224	86:03:0010601:91848	690,00	212,13	146369,70
47225	86:03:0020401:95621	5,00	275,05	1375,25
47226	86:00:0000000:17987	12929,00	0,72	9308,88
47227	86:03:0090203:351	668,00	239,45	159952,60
47228	86:03:0030401:98012	600,00	605,28	363168,00
47229	86:03:0090201:1948	20028,00	181,57	3636483,96
47230	86:03:0000000:139463	2400,00	222,33	533592,00
47231	86:03:0070402:631	20464,00	215,46	4409173,44
47232	86:03:0100301:1366	18956,00	197,14	3736985,84
47233	86:03:0090103:2850	1331,00	231,90	308658,90
47234	86:03:0051609:53	1598,00	654,61	1046066,78
47235	86:03:0100301:583	4092,00	197,14	806696,88
47236	86:03:0010601:1484	4,00	212,90	851,60

47237	86:03:0090203:4709	371,00	239,45	88835,95
47238	86:03:0030401:95483	513,00	700,22	359212,86
47239	86:03:0000000:149733	42226,00	222,33	9388106,58
47240	86:03:0051703:15	880,00	2438,28	2145686,40
47241	86:03:0030402:2198	1000,00	587,48	587480,00
47242	86:03:0030401:97782	600,00	599,34	359604,00
47243	86:03:0053301:2316	263,00	198,75	52271,25
47244	86:03:0030401:101244	521,00	605,28	315350,88
47245	86:03:0030401:97760	600,00	599,34	359604,00
47246	86:03:0090203:5966	4,00	239,45	957,80
47247	86:03:0090101:369	495,00	223,26	110513,70
47248	86:03:0100301:3097	79,40	197,14	15652,92
47249	86:03:0090102:1153	53,00	239,55	12696,15
47250	86:03:0030303:853	602,00	623,08	375094,16
47251	86:03:0100106:972	601,00	256,41	154102,41
47252	86:03:0100102:343	524,00	256,41	134358,84
47253	86:03:0040101:1305	7900,00	235,05	1856895,00
47254	86:03:0020301:21896	247,00	242,16	59813,52
47255	86:03:0000000:144707	514266,00	222,33	114336759,78
47256	86:03:0040101:91770	140,00	275,05	38507,00
47257	86:03:0040101:3080	416925,00	235,05	97998221,25
47258	86:03:0051613:1339	627,00	735,71	461290,17
47259	86:03:0010701:92868	17812,00	215,72	3842404,64
47260	86:03:0100301:5790	27258,00	197,14	5373642,12
47261	86:03:0030503:537	596,00	855,48	509866,08
47262	86:03:0030301:93176	79200,00	161,79	12813768,00
47263	86:03:0090203:4583	5647,00	239,45	1352174,15
47264	86:03:0100114:42	361,00	6983,72	2521122,92
47265	86:03:0030401:559	11000,00	165,39	1819290,00
47266	86:03:0030503:544	636,00	855,48	544085,28
47267	86:03:0051608:63	8066,00	660,60	5328399,60
47268	86:03:0030502:1386	8709,00	261,05	2273484,45
47269	86:03:0053502:919	1392,00	230,11	320313,12
47270	86:03:0030502:90257	410,00	605,28	248164,80
47271	86:03:0090101:340	434,00	219,32	95184,88
47272	86:03:0060105:92	1495,00	1226,21	1833183,95
47273	86:03:0000000:2769	6754,00	222,33	1501616,82
47274	86:03:0030301:1739	16122,00	186,96	3014169,12
47275	86:03:0010701:92165	3550,00	213,93	759451,50
47276	86:03:0090102:1682	120776,00	239,55	28931890,80
47277	86:03:0030303:1537	476,00	617,15	293763,40
47278	86:03:0050602:90	1575,00	136,25	214593,75
47279	86:03:0053202:140	114448,00	221,72	25375410,56
47280	86:03:0030401:100778	988,00	670,55	662503,40
47281	86:03:0090201:5250	3376,00	306,35	1034237,60
47282	86:03:0000000:145004	3561,00	222,33	791717,13
47283	86:03:0030302:3663	526,00	611,21	321496,46
47284	86:03:0100117:95	1530,00	699,92	1070877,60
47285	86:03:0080401:8289	5474,00	204,94	1121841,56
47286	86:03:0000000:148187	48149,00	222,33	10704967,17
47287	86:03:0051613:691	597,00	855,48	510721,56
47288	86:03:0030127:12	481,00	233,31	112222,11
47289	86:03:0000000:139390	53800,00	195,95	10542110,00
47290	86:03:0060102:571	755,00	367,91	277772,05
47291	86:03:0010601:91389	1804,00	226,51	408624,04
47292	86:03:0000000:144259	618,00	222,33	137399,94
47293	86:03:0053601:230	20000,00	100,82	2016400,00
47294	86:03:0010601:1268	7,00	212,90	1490,30
47295	86:00:0000000:14699	1270000,00	222,33	282359100,00
47296	86:00:0000000:41248	280310,00	222,33	62321322,30
47297	86:03:0030502:90256	118,00	193,84	22873,12
47298	86:03:0090203:2107	103,00	239,45	24663,35
47299	86:03:0090202:1255	182,00	319,99	58238,18
47300	86:03:0051713:134	443,00	919,00	407117,00
47301	86:03:0030501:3091	4,00	226,98	907,92
47302	86:03:0090203:1925	14865,00	239,45	3559424,25
47303	86:03:0030302:1416	500,00	611,21	305605,00
47304	86:03:0030301:514	25000,00	179,77	4494250,00
47305	86:03:0090203:100945	140,00	319,99	44798,60
47306	86:03:0020302:3211	2179,00	275,31	599900,49
47307	86:03:0011101:2277	44300,00	199,54	8839622,00
47308	86:03:0040101:2845	4,00	235,05	940,20
47309	86:03:0090102:4037	244,00	239,55	58450,20

47310	86:03:0060301:376	30400,00	188,47	5729488,00
47311	86:03:0053506:287	81388,00	161,79	13167764,52
47312	86:03:0090101:2492	532,00	223,26	118774,32
47313	86:03:0090201:99223	3283,00	306,35	1005747,05
47314	86:03:0020202:559	5889,00	1171,72	6900259,08
47315	86:03:0030303:1956	539,00	623,08	335840,12
47316	86:03:0030501:557	10137,00	226,98	2300896,26
47317	86:03:0030303:930	638,00	623,08	397525,04
47318	86:03:0090202:1147	4462,00	248,58	1109163,96
47319	86:03:0080301:412	137135,00	154,60	21201071,00
47320	86:03:0070203:85	1200,00	899,22	1079064,00
47321	86:03:0000000:147361	833,00	222,33	185200,89
47322	86:03:0030302:2255	542,00	611,21	331275,82
47323	86:03:0030301:94497	316700,19	179,77	56933193,16
47324	86:03:0090201:1966	27221,00	306,35	8339153,35
47325	86:03:0090201:6498	23,00	306,35	7046,05
47326	86:03:0000000:140442	26100,00	222,33	5802813,00
47327	86:03:0010901:40	103100,00	189,35	19521985,00
47328	86:03:0000000:122821	570,00	617,15	351775,50
47329	86:03:0051602:117	570,00	2444,70	1393479,00
47330	86:03:0030116:484	38,00	3063,46	116411,48
47331	86:03:0010502:200	1176,00	273,25	321342,00
47332	86:03:0030127:178	553,00	233,31	129020,43
47333	86:03:0030401:10395	1,00	319,99	319,99
47334	86:03:0030502:91819	7988,00	55,68	444771,84
47335	86:03:0010504:119	1331,00	1362,46	1813434,26
47336	86:03:0053401:1367	115,00	275,05	31630,75
47337	86:03:0030303:951	519,00	623,08	323378,52
47338	86:03:0000000:148233	333577,00	222,33	74164174,41
47339	86:03:0052107:140	3485,00	667,61	2326620,85
47340	86:03:0051705:73	700,00	2096,92	1467844,00
47341	86:03:0000000:140647	290100,00	179,77	52151277,00
47342	86:03:0030401:5	140675,71	133,03	18714089,70
47343	86:03:0090203:450	5142,00	239,09	1229400,78
47344	86:03:0090202:2958	1485,00	248,58	369141,30
47345	86:03:0020101:1616	755,00	340,62	257168,10
47346	86:03:0100102:2261	624,00	256,41	159999,84
47347	86:03:0053201:2664	640,00	422,36	270310,40
47348	86:03:0100119:2	43929,00	622,20	27332623,80
47349	86:03:0060102:88	603,00	367,91	221849,73
47350	86:03:0090202:1126	18163,00	248,58	4514958,54
47351	86:03:0051612:722	709,00	855,48	606535,32
47352	86:03:0020301:553	51400,00	242,16	12447024,00
47353	86:03:0000000:144292	78996,00	222,33	17563180,68
47354	86:03:0030127:1547	523,00	233,31	122021,13
47355	86:00:0000000:16406	282261,00	222,33	62755088,13
47356	86:03:0100111:477	5124,00	704,93	3612061,32
47357	86:03:0090201:6685	405,00	306,35	124071,75
47358	86:03:0000000:2595	93784,00	222,33	20850996,72
47359	86:03:0010601:1319	244,00	212,90	51947,60
47360	86:03:0051103:705	1597,00	408,74	652757,78
47361	86:03:0080201:159	311073,00	183,39	57047677,47
47362	86:03:0100102:869	649,00	256,41	166410,09
47363	86:03:0020302:3213	7029,00	275,31	1935153,99
47364	86:03:0090103:1278	1,00	319,99	319,99
47365	86:03:0030302:4177	1022,00	528,13	539748,86
47366	86:03:0000000:138098	88148,00	160,00	14103680,00
47367	86:03:0030401:102022	1175,00	700,22	822758,50
47368	86:03:0030303:993	500,00	623,08	311540,00
47369	86:03:0030501:538	49077,00	226,98	11139497,46
47370	86:03:0030402:2319	1100,00	510,33	561363,00
47371	86:03:0020301:1331	1,00	275,05	275,05
47372	86:03:0030115:36	6248,00	2549,80	15931150,40
47373	86:03:0000000:153417	749,00	78,84	59051,16
47374	86:03:0053903:3611	4794,00	206,74	991111,56
47375	86:03:0020301:101389	1691,00	242,16	409492,56
47376	86:03:0030302:3637	500,00	617,15	308575,00
47377	86:03:0100302:101	57500,00	214,65	12342375,00
47378	86:03:0010601:1348	1,00	212,90	212,90
47379	86:03:0010701:245	60500,00	167,19	10114995,00
47380	86:03:0030127:993	649,00	233,31	151418,19
47381	86:03:0080401:5680	45031,00	171,22	7710207,82
47382	86:03:0100102:1881	562,00	256,41	144102,42

47383	86:03:0080401:8448	16500,00	215,72	3559380,00
47384	86:03:0060102:68	4627,00	534,57	2473455,39
47385	86:03:0090203:3784	1768,00	226,51	400469,68
47386	86:03:0020301:18710	55287,10	133,03	7354842,91
47387	86:03:0030401:97282	1075,00	670,55	720841,25
47388	86:03:0051301:119	6557,00	197,22	1293171,54
47389	86:03:0053903:1330	872,00	240,89	210056,08
47390	86:03:0053502:1046	1225,00	233,70	286282,50
47391	86:03:0030303:1230	977,00	623,08	608749,16
47392	86:03:0051103:629	1041,00	408,74	425498,34
47393	86:03:0050102:1780	1741,00	313,37	545577,17
47394	86:03:0100301:279	200,00	197,14	39428,00
47395	86:03:0011101:1629	3600,00	248,08	893088,00
47396	86:03:0050103:392	778,00	1818,30	1414637,40
47397	86:03:0010901:562	2906,00	215,72	626882,32
47398	86:03:0030303:2686	556,00	617,15	343135,40
47399	86:03:0000000:145699	24741,00	222,33	5500666,53
47400	86:03:0100106:842	830,00	256,41	212820,30
47401	86:03:0053502:24	7371,00	232,82	1716116,22
47402	86:03:0020302:320	46400,00	145,61	6756304,00
47403	86:03:0030401:9403	4,00	258,35	1033,40
47404	86:03:0090102:4035	244,00	239,55	58450,20
47405	86:03:0020301:21689	29663,00	204,94	6079135,22
47406	86:03:0030302:2710	515,00	611,21	314773,15
47407	86:03:0030303:1241	830,00	623,08	517156,40
47408	86:03:0000000:146008	723029,00	179,77	129978923,33
47409	86:03:0100201:402	6562,00	195,50	1282871,00
47410	86:03:0090203:2840	62,00	319,99	19839,38
47411	86:03:0030302:3082	1500,00	617,15	925725,00
47412	86:03:0000000:147000	8122,00	222,33	1805764,26
47413	86:03:0030401:92918	502,00	706,16	354492,32
47414	86:03:0030127:1735	413,00	4630,51	1912400,63
47415	86:03:0000000:145350	119882,00	222,33	26653365,06
47416	86:03:0051503:911	817,00	700,22	572079,74
47417	86:03:0090202:2398	1871,00	248,58	465093,18
47418	86:03:0090201:2258	16518,00	185,16	3058472,88
47419	86:03:0053501:2558	52,00	275,05	14302,60
47420	86:03:0030401:95816	481,00	706,16	339662,96
47421	86:03:0030301:1520	5600,00	204,94	1147664,00
47422	86:03:0090202:1521	380,00	300,22	114083,60
47423	86:03:0010601:1247	4,00	319,99	1279,96
47424	86:03:0053301:3769	15973,00	160,00	2555680,00
47425	86:03:0030302:5475	502,00	617,15	309809,30
47426	86:03:0080301:207	4296,00	179,51	771174,96
47427	86:03:0051710:987	495,00	919,00	454905,00
47428	86:03:0100112:75	2463,00	699,92	1723902,96
47429	86:03:0030303:1536	529,00	623,08	329609,32
47430	86:03:0090101:1666	8609,00	223,26	1922045,34
47431	86:03:0030116:642	38,00	3063,46	116411,48
47432	86:00:0000000:26237	10741,00	222,33	2388046,53
47433	86:03:0000000:139022	43700,00	199,54	8719898,00
47434	86:03:0000000:153442	749,00	79,39	59463,11
47435	86:03:0090102:1624	607,00	239,55	145406,85
47436	86:03:0100106:736	778,00	256,41	199486,98
47437	86:03:0090102:2157	20747,00	239,55	4969943,85
47438	86:03:0000000:144776	93849,00	222,33	20865448,17
47439	86:03:0030502:90809	750,00	569,67	427252,50
47440	86:03:0051710:644	1821,00	1111,70	2024405,70
47441	86:03:0010601:91195	38356,00	212,90	8165992,40
47442	86:03:0011101:2868	9783,00	194,15	1899369,45
47443	86:03:0000000:144912	6004,00	222,33	1334869,32
47444	86:03:0030303:1376	808,00	617,15	498657,20
47445	86:03:0010701:92883	13519,00	163,59	2211573,21
47446	86:03:0051710:795	489,00	919,00	449391,00
47447	86:03:0070401:180	13300,00	175,69	2336677,00
47448	86:03:0051611:869	576,00	855,48	492756,48
47449	86:03:0090203:4782	20655,00	239,45	4945839,75
47450	86:03:0030501:760	10845,00	226,98	2461598,10
47451	86:03:0090202:59	1453,00	248,58	361186,74
47452	86:03:0051713:104	800,00	919,00	735200,00
47453	86:03:0020301:1643	1,00	319,99	319,99
47454	86:03:0053201:2655	718,00	422,36	303254,48
47455	86:03:0030402:2356	1002,00	593,41	594596,82

47456	86:03:0030303:999	506,00	617,15	312277,90
47457	86:03:0090103:2861	659,00	246,28	162298,52
47458	86:03:0053506:1271	590,00	289,43	170763,70
47459	86:03:0090201:595	1181,00	235,50	278125,50
47460	86:03:0090203:101261	63,00	275,05	17328,15
47461	86:03:0053903:3596	1046,00	236,28	247148,88
47462	86:03:0000000:146320	374,00	222,33	83151,42
47463	86:03:0030503:323	720,00	855,48	615945,60
47464	86:03:0000000:140719	176000,00	222,33	39130080,00
47465	86:03:0040101:91144	6104,00	203,14	1239966,56
47466	86:03:0070301:11497	28160,00	186,72	5258035,20
47467	86:03:0020301:6298	18300,00	183,37	3355671,00
47468	86:03:0090201:99105	13846,00	306,35	4241722,10
47469	86:03:0050603:340	4926,00	223,17	1099335,42
47470	86:03:0090203:5930	4,00	239,45	957,80
47471	86:03:0051712:1034	19084,00	993,52	18960335,68
47472	86:03:0090202:877	4744,00	248,58	1179263,52
47473	86:03:0030302:2207	1022,00	611,21	624656,62
47474	86:03:0090201:2162	14713,00	188,76	2777225,88
47475	86:03:0040101:91854	378,00	235,05	88848,90
47476	86:03:0090101:451	44,00	275,05	12102,20
47477	86:03:0000000:154240	40192,00	170,78	6863989,76
47478	86:03:0030401:96288	1500,00	670,55	1005825,00
47479	86:03:0030401:9455	4,00	258,35	1033,40
47480	86:03:0000000:140151	37400,00	222,33	8315142,00
47481	86:03:0100102:850	639,00	256,41	163845,99
47482	86:03:0100301:1149	19600,00	197,14	3863944,00
47483	86:03:0100102:351	710,00	256,41	182051,10
47484	86:03:0060106:29	2251,00	1226,21	2760198,71
47485	86:03:0090202:1733	1007,00	248,58	250320,06
47486	86:00:0000000:28282	400,00	298,42	119368,00
47487	86:03:0030302:5538	503,00	611,21	307438,63
47488	86:03:0030401:613	2304,00	258,35	595238,40
47489	86:03:0090103:1340	44604,00	170,78	7617471,12
47490	86:03:0053301:2182	869,00	569,67	495043,23
47491	86:03:0000000:141849	1880,00	222,33	417980,40
47492	86:03:0100106:940	700,00	256,41	179487,00
47493	86:03:0090102:2182	29497,00	177,97	5249581,09
47494	86:03:0051612:470	687,00	855,48	587714,76
47495	86:03:0053604:601	4000,00	39,14	156560,00
47496	86:03:0030502:5617	4,00	261,05	1044,20
47497	86:03:0030501:2665	2,00	226,98	453,96
47498	86:03:0053506:1061	14066,00	188,76	2655098,16
47499	86:03:0090201:6480	9,00	306,35	2757,15
47500	86:03:0051712:1035	16932,00	993,52	16822280,64
47501	86:03:0030407:704	700,00	577,77	404439,00
47502	86:03:0000000:146139	121330,00	222,33	26975298,90
47503	86:03:0030301:810	12900,00	190,56	2458224,00
47504	86:03:0051202:209	2779,00	422,36	1173738,44
47505	86:03:0090201:98052	13,00	306,35	3982,55
47506	86:03:0100102:1034	648,00	256,41	166153,68
47507	86:03:0090102:5030	289,00	264,26	76371,14
47508	86:03:0100201:4874	18397,00	195,50	3596613,50
47509	86:03:0030503:636	933,00	855,48	798162,84
47510	86:03:0053301:3908	1197,00	664,62	795550,14
47511	86:03:0100106:952	683,00	256,41	175128,03
47512	86:03:0090101:2057	343,00	223,26	76578,18
47513	86:03:0000000:143433	300,00	307,41	92223,00
47514	86:03:0020401:1347	11280,00	192,35	2169708,00
47515	86:03:0080501:40	81500,00	166,00	13529000,00
47516	86:03:0030402:3815	1499,00	593,41	889521,59
47517	86:03:0000000:2276	25513,00	222,33	5672305,29
47518	86:03:0011101:1691	284065,00	154,60	43916449,00
47519	86:03:0090102:1034	4165,00	239,55	997725,75
47520	86:03:0040101:127	25700,60	179,77	4620196,86
47521	86:03:0000000:141433	276900,00	179,77	49778313,00
47522	86:03:0070402:8031	2476,00	219,32	543036,32
47523	86:03:0090102:5356	1763,00	194,15	342286,45
47524	86:03:0090202:2000	1475,00	248,58	366655,50
47525	86:03:0090201:1819	401,00	306,35	122846,35
47526	86:03:0052301:152	1368,00	122,62	167744,16
47527	86:03:0090102:1338	297,00	307,41	91300,77
47528	86:03:0000000:144525	14161,00	222,33	3148415,13

47529	86:03:0000000:137228	4605,00	239,55	1103127,75
47530	86:03:0100201:217	7294,00	199,54	1455444,76
47531	86:03:0030303:517	767,00	623,08	477902,36
47532	86:03:0030401:95636	491,00	605,28	297192,48
47533	86:03:0100301:1088	20858,00	197,14	4111946,12
47534	86:03:0100108:769	5208,00	699,92	3645183,36
47535	86:03:0030302:1431	500,00	611,21	305605,00
47536	86:03:0000000:145461	15140,00	222,33	3366076,20
47537	86:03:0090102:8353	9590,00	239,55	2297284,50
47538	86:03:0000000:140620	95300,00	222,33	21188049,00
47539	86:03:0000000:149363	114000,00	183,37	20904180,00
47540	86:03:0090101:2164	12000,00	222,91	2674920,00
47541	86:03:0090203:3672	255,00	311,00	79305,00
47542	86:03:0030305:355	613,00	617,15	378312,95
47543	86:03:0090203:661	902,00	239,45	215983,90
47544	86:03:0051701:1184	24,00	1925,01	46200,24
47545	86:03:0000000:144288	39472,00	222,33	8775809,76
47546	86:03:0090202:1623	196,00	318,19	62365,24
47547	86:03:0030127:403	493,00	233,31	115021,83
47548	86:03:0000000:150311	218203,00	154,60	33734183,80
47549	86:03:0090203:101229	6777,00	201,34	1364481,18
47550	86:03:0000000:136402	142339,00	179,77	25588282,03
47551	86:03:0000000:123326	22400,00	210,33	4711392,00
47552	86:03:0090201:1376	5853,00	306,35	1793066,55
47553	86:03:0000000:142290	11426,00	222,91	2546969,66
47554	86:03:0030303:2591	791,00	623,08	492856,28
47555	86:03:0030302:2391	505,00	611,21	308661,05
47556	86:03:0000000:149287	30500,00	222,33	6781065,00
47557	86:03:0030303:855	894,00	623,08	557033,52
47558	86:03:0000000:122865	24141,00	222,33	5367268,53
47559	86:03:0051512:1034	1088,00	2320,34	2524529,92
47560	86:03:0053903:2519	8,00	275,05	2200,40
47561	86:03:0070202:64	433,00	776,60	336267,80
47562	86:00:0000000:19135	7700,00	231,90	1785630,00
47563	86:03:0051713:18	473,00	919,00	434687,00
47564	86:03:0000000:147904	8582,00	222,33	1908036,06
47565	86:03:0053901:548	3462,00	226,07	782654,34
47566	86:03:0051511:68	355,00	4250,88	1509062,40
47567	86:03:0090102:1503	12062,00	239,55	2889452,10
47568	86:03:0000000:143258	1109600,00	222,33	246697368,00
47569	86:03:0070402:10242	1262,00	215,46	271910,52
47570	86:03:0070401:1307	44800,00	170,78	7650944,00
47571	86:03:0030305:692	495,00	617,15	305489,25
47572	86:03:0051712:260	990,00	1625,52	1609264,80
47573	86:03:0070402:2244	86,00	319,99	27519,14
47574	86:03:0020401:592	8906,00	226,31	2015516,86
47575	86:03:0050102:1984	408,00	248,42	101355,36
47576	86:03:0030402:3708	1020,00	593,41	605278,20
47577	86:03:0090202:327	673,00	248,58	167294,34
47578	86:03:0060301:296	21600,00	156,40	3378240,00
47579	86:03:0030302:184	533,00	617,15	328940,95
47580	86:03:0051712:106	996,00	1625,52	1619017,92
47581	86:03:0030401:9067	9,00	319,99	2879,91
47582	86:03:0030401:97180	945,00	706,16	667321,20
47583	86:03:0070401:1434	55228,00	143,82	7942890,96
47584	86:03:0053901:242	14280,00	188,76	2695492,80
47585	86:03:0040101:90611	143500,00	154,60	22185100,00
47586	86:03:0000000:138714	500,00	611,21	305605,00
47587	86:03:0051612:291	717,00	855,48	613379,16
47588	86:03:0030127:182	500,00	233,31	116655,00
47589	86:03:0030301:12652	18,00	193,84	3489,12
47590	86:03:0100102:325	702,00	256,41	179999,82
47591	86:03:0090101:2334	3243,00	223,26	724032,18
47592	86:03:0010701:92542	321,00	262,46	84249,66
47593	86:03:0030110:20	14832,00	714,00	10590048,00
47594	86:03:0020501:416	27721,00	152,80	4235768,80
47595	86:03:0030401:514	9700,00	194,15	1883255,00
47596	86:03:0051202:388	3505,00	291,23	1020761,15
47597	86:03:0030102:308	1334,00	999,60	1333466,40
47598	86:03:0051708:27	2660,00	935,85	2489361,00
47599	86:03:0090202:3133	723,00	248,58	179723,34
47600	86:03:0030501:292	40065,00	226,98	9093953,70
47601	86:03:0051613:334	605,00	855,48	517565,40

47602	86:03:0080401:8437	257007,00	133,03	34189641,21
47603	86:03:0020101:1065	289,00	395,11	114186,79
47604	86:03:0060102:452	607,00	367,91	223321,37
47605	86:03:0030118:348	24,00	3063,46	73523,04
47606	86:03:0053904:1829	186,00	275,05	51159,30
47607	86:03:0030402:1774	244,00	1266,98	309143,12
47608	86:03:0051401:167	822,00	587,48	482908,56
47609	86:03:0030127:2196	595,00	233,31	138819,45
47610	86:03:0030302:3748	526,00	611,21	321496,46
47611	86:03:0051611:735	528,00	855,48	451693,44
47612	86:03:0020302:2596	744,00	275,31	204830,64
47613	86:03:0000000:144614	14425,00	222,33	3207110,25
47614	86:03:0030301:94308	16510,00	215,72	3561537,20
47615	86:03:0000000:8055	9263,00	235,73	2183566,99
47616	86:03:0030302:1683	602,00	617,15	371524,30
47617	86:03:0053501:2057	8305,00	234,71	1949266,55
47618	86:03:0030303:902	620,00	617,15	382633,00
47619	86:03:0030401:97855	600,00	599,34	359604,00
47620	86:03:0030401:96342	10,00	319,99	3199,90
47621	86:03:0030502:90909	750,00	569,67	427252,50
47622	86:03:0020401:232	4500,00	208,53	938385,00
47623	86:03:0030303:861	457,00	623,08	284747,56
47624	86:03:0060103:171	2,00	312,35	624,70
47625	86:03:0000000:144403	3797,00	222,33	844187,01
47626	86:03:0030502:90772	750,00	569,67	427252,50
47627	86:03:0090202:148	13603,00	219,32	2983409,96
47628	86:03:0090203:4858	29380,00	177,97	5228758,60
47629	86:03:0080201:173	234658,00	179,77	42184468,66
47630	86:03:0000000:2376	5801,00	222,33	1289736,33
47631	86:03:0090203:991	32252,00	176,17	5681834,84
47632	86:03:0090202:2056	1244,00	248,58	309233,52
47633	86:00:0000000:37721	13094,00	222,33	2911189,02
47634	86:03:0053301:3626	1129,00	664,62	750355,98
47635	86:03:0000000:149702	47364,00	222,33	10530438,12
47636	86:03:0051611:910	500,00	855,48	427740,00
47637	86:03:0080201:140	41490,00	170,78	7085662,20
47638	86:03:0030503:472	800,00	735,71	588568,00
47639	86:03:0053901:489	760,00	208,53	158482,80
47640	86:03:0051508:90390	1513,00	207,56	314038,28
47641	86:03:0000000:143161	39416,00	222,33	8763359,28
47642	86:03:0030301:1158	11100,00	193,84	2151624,00
47643	86:03:0030502:90895	812,00	569,67	462572,04
47644	86:03:0000000:152745	913,00	581,54	530946,02
47645	86:03:0000000:148943	4917,00	222,33	1093196,61
47646	86:03:0030502:368	8000,00	197,75	1582000,00
47647	86:03:0090203:4584	12059,00	239,45	2887527,55
47648	86:03:0020301:99357	233,00	242,16	56423,28
47649	86:03:0051501:37	20,00	243,20	4864,00
47650	86:03:0010701:92373	8686,00	195,95	1702021,70
47651	86:03:0030301:1533	3600,00	213,93	770148,00
47652	86:03:0060110:366	1110,00	817,48	907402,80
47653	86:03:0050703:119	502,00	177,12	88914,24
47654	86:03:0053301:2077	94,00	198,75	18682,50
47655	86:03:0090203:101840	2107,00	222,91	469671,37
47656	86:03:0090102:8925	20,00	275,05	5501,00
47657	86:03:0051501:40	55,00	243,20	13376,00
47658	86:03:0000000:147368	7488,00	222,33	1664807,04
47659	86:03:0090202:2692	292,00	248,58	72585,36
47660	86:03:0090201:1247	1162,00	235,50	273651,00
47661	86:03:0060104:19	800,00	1337,04	1069632,00
47662	86:03:0051503:217	600,00	700,22	420132,00
47663	86:03:0060201:1310	45000,00	193,10	8689500,00
47664	86:03:0050102:1959	204,00	1818,30	370933,20
47665	86:03:0053502:640	1792,00	226,51	405905,92
47666	86:03:0051712:114	1161,00	1625,52	1887228,72
47667	86:03:0000000:148501	3807,00	222,33	846410,31
47668	86:03:0053501:2642	2638,00	234,71	619164,98
47669	86:03:0030401:9615	4,00	258,35	1033,40
47670	86:03:0090102:5371	583500,00	133,03	77623005,00
47671	86:03:0050102:598	1833,00	313,37	574407,21
47672	86:03:0020301:23495	1,00	319,99	319,99
47673	86:03:0030502:4896	880,00	855,48	752822,40
47674	86:03:0100301:16	15331,70	217,52	3334951,38

47675	86:03:0070301:99651	91400,00	186,72	17066208,00
47676	86:03:0060117:21	9,00	171,86	1546,74
47677	86:03:0053201:2824	1,00	242,49	242,49
47678	86:03:0030401:10950	1233,00	670,55	826788,15
47679	86:03:0000000:140692	23280,00	222,33	5175842,40
47680	86:03:0053502:423	68164,00	232,82	15869942,48
47681	86:03:0090202:2493	3744,00	248,58	930683,52
47682	86:03:0000000:144297	4599,00	222,33	1022495,67
47683	86:03:0060201:3397	50600,00	193,10	9770860,00
47684	86:03:0052104:50	1661,00	449,61	746802,21
47685	86:03:0000000:145420	75509,00	222,33	16787915,97
47686	86:03:0011201:1878	7800,00	199,54	1556412,00
47687	86:03:0080401:711	10805,00	194,15	2097790,75
47688	86:03:0053401:473	240,00	244,94	58785,60
47689	86:03:0030303:1927	509,00	623,08	317147,72
47690	86:03:0051503:505	898,00	700,22	628797,56
47691	86:03:0030305:694	1082,00	617,15	667756,30
47692	86:03:0040101:91432	5264,00	176,17	927358,88
47693	86:03:0053903:1209	10927,00	236,28	2581831,56
47694	86:03:0100114:109	1945,00	601,93	1170753,85
47695	86:03:0000000:152206	395051,00	133,03	52553634,53
47696	86:03:0051503:36	900,00	706,16	635544,00
47697	86:03:0053301:145	15600,00	186,96	2916576,00
47698	86:03:0030301:6496	59338,00	193,84	11502077,92
47699	86:03:0100201:452	10371,00	195,50	2027530,50
47700	86:03:0000000:149434	6560,00	235,50	1544880,00
47701	86:03:0090203:4353	10174,00	239,45	2436164,30
47702	86:00:0000000:38328	40600,00	199,54	8101324,00
47703	86:03:0090202:507	11076,00	248,58	2753272,08
47704	86:03:0000000:123869	1141,00	222,33	253678,53
47705	86:03:0010901:535	722,00	244,49	176521,78
47706	86:03:0030118:486	24,00	3063,46	73523,04
47707	86:03:0030401:97842	600,00	605,28	363168,00
47708	86:03:0030401:97848	600,00	599,34	359604,00
47709	86:03:0020101:1032	745,00	395,11	294356,95
47710	86:00:0000000:42579	13122,00	0,72	9447,84
47711	86:03:0100106:136	1359,00	999,60	1358456,40
47712	86:03:0090101:1481	1856,00	194,15	360342,40
47713	86:03:0053904:1403	23,00	275,05	6326,15
47714	86:03:0020301:4355	2,00	275,05	550,10
47715	86:03:0090203:5121	461,00	253,48	116854,28
47716	86:03:0000000:153864	74,00	222,33	16452,42
47717	86:03:0000000:153484	749,00	79,39	59463,11
47718	86:03:0000000:138601	32716,00	203,14	6645928,24
47719	86:03:0051711:311	17362,00	836,73	14527306,26
47720	86:03:0051503:196	600,00	700,22	420132,00
47721	86:03:0090203:2640	1301,00	231,90	301701,90
47722	86:03:0053903:2500	225,00	271,45	61076,25
47723	86:03:0090202:1670	3074,00	248,58	764134,92
47724	86:03:0000000:150227	95271,00	0,51	48588,21
47725	86:03:0040101:91457	160000,00	179,77	28763200,00
47726	86:03:0090102:691	4839,00	239,55	1159182,45
47727	86:03:0100301:5715	34000,00	197,14	6702760,00
47728	86:03:0090201:6441	20,00	306,35	6127,00
47729	86:03:0000000:141014	1378,00	222,33	306370,74
47730	86:03:0051613:505	1278,00	855,48	1093303,44
47731	86:03:0000000:145055	61482,00	222,33	13669293,06
47732	86:03:0090201:98736	144,00	306,35	44114,40
47733	86:03:0000000:140979	125000,00	181,57	22696250,00
47734	86:03:0053903:853	1925,00	224,71	432566,75
47735	86:03:0040101:90574	26000,00	235,05	6111300,00
47736	86:03:0030501:69	13000,00	221,12	2874560,00
47737	86:03:0000000:1805	940,00	222,33	208990,20
47738	86:03:0040101:2426	4,00	235,05	940,20
47739	86:00:0000000:5858	451,00	222,33	100270,83
47740	86:03:0090201:97656	1686,00	306,35	516506,10
47741	86:03:0010503:807	976,00	2043,69	1994641,44
47742	86:03:0090201:954	326,00	306,35	99870,10
47743	86:03:0020202:518	995,00	912,85	908285,75
47744	86:03:0100102:403	540,00	256,41	138461,40
47745	86:03:0030302:4194	600,00	617,15	370290,00
47746	86:03:0100102:304	810,00	256,41	207692,10
47747	86:03:0100105:194	43935,00	622,20	27336357,00

47748	86:03:0030303:1121	552,00	623,08	343940,16
47749	86:03:0000000:144264	16016,00	222,33	3560837,28
47750	86:03:0030402:51	24600,00	179,77	4422342,00
47751	86:03:0060101:12	10000,00	221,57	2215700,00
47752	86:03:0020301:4449	2,00	275,05	550,10
47753	86:03:0053201:2915	1029,00	422,36	434608,44
47754	86:03:0000000:146511	14034,00	222,33	3120179,22
47755	86:03:0070402:8052	195,00	273,25	53283,75
47756	86:03:0053904:116	3047,00	250,10	762054,70
47757	86:03:0090103:2966	354,00	258,87	91639,98
47758	86:03:0011301:1385	3120,00	215,72	673046,40
47759	86:03:0000000:144552	11216,00	222,33	2493653,28
47760	86:03:0090203:4373	622,00	239,45	148937,90
47761	86:03:0090102:2092	41,00	239,55	9821,55
47762	86:03:0090201:8	240207,00	154,60	37136002,20
47763	86:03:0100114:89	709,00	601,93	426768,37
47764	86:03:0053903:106	3640,00	236,28	860059,20
47765	86:03:0060102:105	597,00	367,91	219642,27
47766	86:03:0030301:26249	22934,00	193,84	4445526,56
47767	86:03:0053501:2241	600,00	350,11	210066,00
47768	86:03:0000000:147784	6290,00	222,33	1398455,70
47769	86:03:0053903:1500	16614,00	236,28	3925555,92
47770	86:03:0053401:1786	384,00	132,31	50807,04
47771	86:03:0000000:141075	88000,00	186,96	16452480,00
47772	86:03:0030401:96348	16,00	319,99	5119,84
47773	86:03:0030301:722	5000,00	206,74	1033700,00
47774	86:00:0000000:29441	443100,00	179,77	79656087,00
47775	86:03:0090203:3648	775,00	242,69	188084,75
47776	86:03:0053505:548	88820,00	223,27	19830841,40
47777	86:03:0000000:148781	104150,00	185,16	19284414,00
47778	86:03:0020301:290	750,00	244,49	183367,50
47779	86:03:0100102:1035	1172,00	256,41	300512,52
47780	86:03:0100301:554	20930,00	181,57	3800260,10
47781	86:03:0053401:570	300,00	244,94	73482,00
47782	86:03:0030301:130	25423,81	193,84	4928151,33
47783	86:03:0010701:1566	4,00	222,88	891,52
47784	86:03:0020302:1388	247,00	275,31	68001,57
47785	86:03:0030127:316	1217,00	233,31	283938,27
47786	86:03:0020302:2868	9745,00	194,15	1891991,75
47787	86:03:0000000:141772	1684,00	222,33	374403,72
47788	86:03:0053202:578	205,00	271,45	55647,25
47789	86:03:0070401:3553	40,00	319,99	12799,60
47790	86:03:0040101:38	2500,00	255,27	638175,00
47791	86:03:0090203:4812	536,00	239,45	128345,20
47792	86:03:0030302:1433	564,00	617,15	348072,60
47793	86:03:0051301:142	1064,00	940,10	1000266,40
47794	86:03:0090203:4272	159,00	239,45	38072,55
47795	86:03:0030127:2030	825,00	233,31	192480,75
47796	86:00:0000000:41650	16765,00	215,72	3616545,80
47797	86:03:0051612:427	700,00	855,48	598836,00
47798	86:03:0053301:3657	1051,00	658,69	692283,19
47799	86:03:0100301:411	9700,00	194,15	1883255,00
47800	86:03:0053401:402	4053,00	244,94	992741,82
47801	86:03:0100102:1719	927,00	256,41	237692,07
47802	86:03:0090203:4753	7871,00	239,45	1884710,95
47803	86:03:0100106:818	1351,00	256,41	346409,91
47804	86:03:0030127:298	1500,00	233,31	349965,00
47805	86:03:0053904:1877	993,00	237,30	235638,90
47806	86:03:0000000:150910	48000,00	222,33	10671840,00
47807	86:03:0030401:97844	600,00	599,34	359604,00
47808	86:03:0070401:1360	4700,00	240,89	1132183,00
47809	86:03:0090201:1591	73,00	319,99	23359,27
47810	86:03:0053901:480	371,00	222,91	82699,61
47811	86:03:0051712:2266	37,00	1925,01	71225,37
47812	86:03:0011201:319	84930,00	186,96	15878512,80
47813	86:03:0000000:136344	13917,00	2387,86	33231847,62
47814	86:03:0090203:5186	531,00	239,45	127147,95
47815	86:03:0000000:7737	252000,00	222,33	56027160,00
47816	86:03:0053506:1293	430,00	296,62	127546,60
47817	86:03:0000000:142427	356300,00	222,33	79216179,00
47818	86:03:0053904:1756	130,00	275,05	35756,50
47819	86:03:0000000:142163	6700,00	222,33	1489611,00
47820	86:03:0030502:91553	383,00	261,05	99982,15

47821	86:03:0000000:147668	5715,00	222,33	1270615,95
47822	86:03:0020302:166	15200,00	186,96	2841792,00
47823	86:03:0051603:143	1576,00	1629,80	2568564,80
47824	86:03:0053502:419	216,00	232,82	50289,12
47825	86:03:0090102:9047	2163,00	239,55	518146,65
47826	86:03:0000000:147527	7563,00	222,33	1681481,79
47827	86:03:0030305:389	599,00	617,15	369672,85
47828	86:00:0000000:2816	3265601,00	222,33	726041070,33
47829	86:03:0090203:101362	2939,00	239,45	703743,55
47830	86:03:0070301:99705	24080,00	181,57	4372205,60
47831	86:03:0030303:190	883,00	623,08	550179,64
47832	86:03:0053604:309	938,00	239,09	224266,42
47833	86:03:0070402:331	23675,00	181,57	4298669,75
47834	86:03:0090202:185	1958,00	248,58	486719,64
47835	86:03:0090203:400	934,00	239,45	223646,30
47836	86:03:0000000:148714	102075,00	222,33	22694334,75
47837	86:03:0030116:432	30,00	3063,46	91903,80
47838	86:03:0030127:87	507,00	233,31	118288,17
47839	86:03:0020401:95587	4,00	226,31	905,24
47840	86:03:0040101:1130	12,00	319,99	3839,88
47841	86:03:0053301:141	8000,00	230,11	1840880,00
47842	86:03:0070402:10008	17442,00	160,00	2790720,00
47843	86:03:0053401:551	300,00	244,94	73482,00
47844	86:03:0070402:2002	21121,00	181,57	3834939,97
47845	86:03:0051707:1476	16,00	1925,01	30800,16
47846	86:00:0000000:43284	20700,00	0,51	10557,00
47847	86:03:0053501:2503	370,00	258,87	95781,90
47848	86:03:0051611:693	529,00	855,48	452548,92
47849	86:03:0020401:636	1641,00	226,31	371374,71
47850	86:03:0000000:150602	4800,00	240,89	1156272,00
47851	86:00:0000000:17317	29100,00	206,74	6016134,00
47852	86:03:0090103:3407	59141,00	252,44	14929554,04
47853	86:03:0050102:441	2091,00	367,86	769195,26
47854	86:00:0000000:41240	178770,00	179,77	32137482,90
47855	86:03:0000000:140861	954,00	222,33	212102,82
47856	86:03:0051202:531	1090,00	422,36	460372,40
47857	86:03:0090102:1269	2788,00	239,55	667865,40
47858	86:03:0100201:161	19964,00	156,40	3122369,60
47859	86:03:0020301:6349	9450,00	242,16	2288412,00
47860	86:03:0051512:686	20628,00	9555,33	197107347,24
47861	86:03:0053301:5060	644,00	664,62	428015,28
47862	86:03:0053502:335	25,00	232,82	5820,50
47863	86:03:0070301:97904	2300,02	186,72	429459,73
47864	86:03:0011301:1618	310959,00	201,21	62568060,39
47865	86:03:0030402:2562	1000,00	593,41	593410,00
47866	86:03:0040101:560	7258,00	199,54	1448261,32
47867	86:03:0000000:140445	46700,00	197,75	9234925,00
47868	86:03:0030402:1841	1098,00	587,48	645053,04
47869	86:03:0090102:9477	1081,00	239,55	258953,55
47870	86:03:0090202:6096	24400,00	154,60	3772240,00
47871	86:03:0030401:467	3700,00	246,28	911236,00
47872	86:03:0030401:95199	497,00	706,16	350961,52
47873	86:03:0090101:531	10600,00	194,15	2057990,00
47874	86:03:0030401:549	10800,00	165,39	1786212,00
47875	86:03:0000000:2331	14000,00	222,33	3112620,00
47876	86:03:0051710:743	956,00	790,34	755565,04
47877	86:03:0010601:92204	111830,00	158,20	17691506,00
47878	86:03:0000000:123509	1869,00	1049,09	1960749,21
47879	86:03:0050702:111	926,00	177,12	164013,12
47880	86:03:0053502:23	600,00	232,82	139692,00
47881	86:03:0030301:2463	573385,00	193,84	111144948,40
47882	86:03:0053201:2764	1129,00	422,36	476844,44
47883	86:03:0000000:140350	1084,00	222,33	241005,72
47884	86:03:0053604:327	8688,00	195,95	1702413,60
47885	86:03:0051703:416	22,00	1925,01	42350,22
47886	86:03:0080101:4	2540,00	197,22	500938,80
47887	86:03:0090203:809	4590,00	239,45	1099075,50
47888	86:03:0000000:7639	8254,00	1236,79	10208464,66
47889	86:03:0090203:196	93606,62	239,45	22414105,16
47890	86:03:0053201:99	4200,00	244,49	1026858,00
47891	86:03:0053201:2648	1659,00	195,95	325081,05
47892	86:03:0030502:6131	751,00	855,48	642465,48
47893	86:03:0000000:148384	14413,00	222,33	3204442,29

47894	86:03:0053401:1734	53,00	275,05	14577,65
47895	86:03:0051712:2354	38,00	1925,01	73150,38
47896	86:03:0051701:113	558,00	1625,52	907040,16
47897	86:03:0030401:8962	244,00	258,35	63037,40
47898	86:03:0000000:141116	2605,00	253,48	660315,40
47899	86:03:0020301:1727	10,00	237,30	2373,00
47900	86:03:0051503:898	600,00	706,16	423696,00
47901	86:03:0090203:4685	1482,00	239,45	354864,90
47902	86:03:0030301:538	15600,00	186,96	2916576,00
47903	86:03:0090101:945	43749,00	223,26	9767401,74
47904	86:03:0000000:146921	34407,00	222,33	7649708,31
47905	86:03:0010101:9	27929,00	222,33	6209454,57
47906	86:03:0050703:58	2076,00	177,12	367701,12
47907	86:03:0090201:1105	14023,00	188,76	2646981,48
47908	86:03:0090101:721	17700,00	223,26	3951702,00
47909	86:03:0020301:99528	2493,00	242,16	603704,88
47910	86:03:0053904:716	596,00	248,08	147855,68
47911	86:03:0030502:5961	4,00	261,05	1044,20
47912	86:03:0000000:137536	10808,00	224,71	2428665,68
47913	86:03:0080401:68	1440747,00	133,03	191662573,41
47914	86:03:0000000:153541	22981,00	222,33	5109365,73
47915	86:03:0000000:7936	42500,00	222,33	9449025,00
47916	86:03:0030402:2656	1000,00	593,41	593410,00
47917	86:03:0030302:4630	573,00	617,15	353626,95
47918	86:03:0070402:1536	1252,00	215,46	269755,92
47919	86:03:0011301:996	61890,00	165,39	10235987,10
47920	86:03:0090201:1621	1371,00	231,90	317934,90
47921	86:03:0010701:1057	223,00	314,60	70155,80
47922	86:03:0030302:5583	400,00	611,21	244484,00
47923	86:03:0051503:576	750,00	706,16	529620,00
47924	86:03:0090203:101804	9012,00	239,45	2157923,40
47925	86:03:0090202:1673	152,00	319,99	48638,48
47926	86:03:0030401:100898	403,00	316,59	127585,77
47927	86:03:0052106:375	1760,00	449,61	791313,60
47928	86:03:0030401:10484	1,00	319,99	319,99
47929	86:03:0051606:107	35,00	1633,15	57160,25
47930	86:03:0030303:618	718,00	623,08	447371,44
47931	86:03:0030401:97908	600,00	599,34	359604,00
47932	86:03:0053506:244	25677,00	233,80	6003282,60
47933	86:00:0000000:6497	404093,00	179,77	72643798,61
47934	86:03:0053301:3969	881,00	587,48	517569,88
47935	86:03:0051801:29	5618,00	1335,21	7501209,78
47936	86:03:0100102:382	756,00	256,41	193845,96
47937	86:03:0000000:143338	2201,00	222,33	489348,33
47938	86:03:0051612:520	700,00	855,48	598836,00
47939	86:03:0090202:460	12517,00	248,58	3111475,86
47940	86:00:0000000:39588	253000,00	222,33	56249490,00
47941	86:03:0030302:1561	529,00	617,15	326472,35
47942	86:03:0090102:9042	1274,00	239,55	305186,70
47943	86:03:0020301:4367	2,00	275,05	550,10
47944	86:03:0051503:392	600,00	605,28	363168,00
47945	86:03:0030302:1560	500,00	611,21	305605,00
47946	86:03:0030402:1995	1146,00	593,41	680047,86
47947	86:03:0000000:3181	3759,00	222,33	835738,47
47948	86:03:0000000:144365	2562,00	222,33	569609,46
47949	86:03:0100301:1320	1000,00	197,14	197140,00
47950	86:03:0010701:91105	6100,00	203,14	1239154,00
47951	86:03:0010701:92548	393,00	300,22	117986,46
47952	86:03:0051709:83	3651,00	1058,43	3864327,93
47953	86:03:0070402:10402	5323,00	204,94	1090895,62
47954	86:03:0051712:1022	15764,00	2387,86	37642225,04
47955	86:03:0100301:365	3900,00	197,14	768846,00
47956	86:03:0090101:847	697,00	285,83	199223,51
47957	86:03:0100118:1270	500,00	401,28	200640,00
47958	86:03:0030401:101635	496,00	700,22	347309,12
47959	86:03:0000000:139387	40000,00	201,34	8053600,00
47960	86:03:0090102:5382	182,00	275,05	50059,10
47961	86:03:0030301:7087	10632,00	193,84	2060906,88
47962	86:03:0030118:481	878,00	1357,85	1192192,30
47963	86:03:0040101:2087	4,00	319,99	1279,96
47964	86:03:0051610:216	616,00	855,48	526975,68
47965	86:00:0000000:17922	98400,00	185,16	18219744,00
47966	86:03:0030401:360	32300,00	258,35	8344705,00

47967	86:03:0090203:4835	25992,00	239,45	6223784,40
47968	86:00:0000000:40562	26600,00	208,53	5546898,00
47969	86:03:0090203:4594	3250,00	239,45	778212,50
47970	86:03:0090201:6492	118,00	306,35	36149,30
47971	86:03:0030504:256	876,00	581,54	509429,04
47972	86:03:0000000:142677	14500,00	222,33	3223785,00
47973	86:03:0090201:1630	1457,00	306,35	446351,95
47974	86:03:0000000:141129	250,00	222,33	55582,50
47975	86:00:0000000:26417	155,00	222,33	34461,15
47976	86:03:0030401:96163	502,00	700,22	351510,44
47977	86:03:0051301:219	1732,00	264,26	457698,32
47978	86:03:0030302:2992	499,00	617,15	307957,85
47979	86:03:0090202:2567	130,00	248,58	32315,40
47980	86:03:0053904:1075	4,00	319,99	1279,96
47981	86:03:0030118:204	74,00	3063,46	226696,04
47982	86:03:0100301:643	2706,00	197,14	533460,84
47983	86:03:0030502:90016	878,00	855,48	751111,44
47984	86:03:0000000:147056	20146,00	222,33	4479060,18
47985	86:03:0051202:296	2212,00	422,36	934260,32
47986	86:03:0051701:1149	24,00	1925,01	46200,24
47987	86:03:0030302:3879	525,00	617,15	324003,75
47988	86:03:0051710:851	512,00	919,00	470528,00
47989	86:03:0051704:16	850,00	2096,92	1782382,00
47990	86:03:0100106:1038	802,00	256,41	205640,82
47991	86:03:0090102:1340	2376,00	221,12	525381,12
47992	86:03:0090202:5634	7053,00	201,34	1420051,02
47993	86:03:0070402:10354	3241,00	215,72	699148,52
47994	86:03:0050602:7	2757,00	122,62	338063,34
47995	86:03:0000000:153610	42484,00	222,33	9445467,72
47996	86:03:0052301:9	1781,00	122,62	218386,22
47997	86:03:0053201:2905	925,00	422,36	390683,00
47998	86:03:0090203:5149	1269,00	239,45	303862,05
47999	86:03:0010502:706	665,00	1362,46	906035,90
48000	86:00:0000000:2751	14900,00	273,07	4068743,00
48001	86:03:0090102:1703	6212,00	239,55	1488084,60
48002	86:03:0030502:328	3600,00	213,93	770148,00
48003	86:03:0053506:1227	3000,00	41,90	125700,00
48004	86:03:0053501:49	7614,00	234,71	1787081,94
48005	86:03:0000000:140047	4460,00	222,33	991591,80
48006	86:03:0000000:142439	15100,00	222,33	3357183,00
48007	86:03:0000000:1815	100730,00	136,63	13762739,90
48008	86:03:0000000:137457	33900,00	174,38	5911482,00
48009	86:03:0053505:23	303832,00	97,03	29480818,96
48010	86:03:0030126:55	6797,00	2482,70	16874911,90
48011	86:03:0000000:142365	1900,00	222,33	422427,00
48012	86:03:0060102:367	604,00	367,91	222217,64
48013	86:03:0070301:11473	9110,00	186,72	1701019,20
48014	86:03:0030302:2024	500,00	611,21	305605,00
48015	86:03:0040101:90808	25620,00	179,77	4605707,40
48016	86:03:0053201:2673	688,00	422,36	290583,68
48017	86:03:0000000:150577	22800,00	222,33	5069124,00
48018	86:03:0030301:1012	8100,00	197,75	1601775,00
48019	86:00:0000000:34702	29095,00	0,42	12219,90
48020	86:03:0030301:12040	1800,00	262,46	472428,00
48021	86:03:0090101:2549	4710,00	206,74	973745,40
48022	86:03:0090201:530	2961,00	306,35	907102,35
48023	86:03:0000000:144517	112628,00	222,33	25040583,24
48024	86:03:0051514:46	1226,00	9899,98	12137375,48
48025	86:03:0030402:2260	989,00	593,41	586882,49
48026	86:03:0100112:615	208,00	1567,40	326019,20
48027	86:03:0030127:785	900,00	233,31	209979,00
48028	86:03:0090201:6419	12,00	319,99	3839,88
48029	86:03:0020301:241	9750,00	226,51	2208472,50
48030	86:03:0000000:147826	19815,00	222,33	4405468,95
48031	86:03:0000000:142117	4800,00	222,33	1067184,00
48032	86:03:0000000:3127	51175,00	222,33	11377737,75
48033	86:03:0030502:6037	1,00	319,99	319,99
48034	86:03:0011101:1912	78882,00	161,79	12762318,78
48035	86:03:0030302:3445	621,00	611,21	379561,41
48036	86:03:0030305:344	599,00	617,15	369672,85
48037	86:03:0000000:145992	1109,00	222,33	246563,97
48038	86:03:0040101:90919	19920,00	181,57	3616874,40
48039	86:03:0030502:5001	799,00	735,71	587832,29

48040	86:03:0020301:20516	10000,00	242,16	2421600,00
48041	86:03:0000000:141643	61400,00	192,35	11810290,00
48042	86:03:0100116:1285	8728,00	1045,24	9122854,72
48043	86:03:0090202:1211	510,00	248,58	126775,80
48044	86:03:0053904:796	517,00	250,10	129301,70
48045	86:03:0030501:885	9063,00	226,98	2057119,74
48046	86:03:0030302:3427	499,00	611,21	304993,79
48047	86:03:0030502:5391	4,00	261,05	1044,20
48048	86:03:0000000:140867	92600,00	186,96	17312496,00
48049	86:03:0000000:137191	152,00	239,55	36411,60
48050	86:03:0000000:143529	102531,00	185,16	18984639,96
48051	86:03:0053903:2115	14138,00	236,28	3340526,64
48052	86:03:0011101:643	5,00	275,05	1375,25
48053	86:03:0030401:100213	90,00	319,99	28799,10
48054	86:03:0090102:9407	4453,00	242,69	1080698,57
48055	86:03:0090102:811	1867,00	239,55	447239,85
48056	86:03:0051202:317	2500,00	422,36	1055900,00
48057	86:03:0000000:145325	29017,00	222,33	6451349,61
48058	86:03:0010701:93102	142,00	222,88	31648,96
48059	86:03:0000000:150017	3200,00	222,33	711456,00
48060	86:03:0030302:1713	584,00	611,21	356946,64
48061	86:00:0000000:6125	4495,00	222,33	999373,35
48062	86:03:0000000:140737	10400,00	222,33	2312232,00
48063	86:03:0000000:147188	5812,00	222,33	1292181,96
48064	86:03:0000000:136860	2819,00	517,73	1459480,87
48065	86:03:0051513:133	264,00	264,77	69899,28
48066	86:03:0000000:144997	1634,00	222,33	363287,22
48067	86:03:0050103:9	2229,00	558,61	1245141,69
48068	86:03:0100118:892	676,00	466,61	315428,36
48069	86:03:0020202:1069	2672,00	179,77	480345,44
48070	86:03:0090102:9430	206,00	239,55	49347,30
48071	86:03:0030502:4950	798,00	855,48	682673,04
48072	86:03:0000000:151248	7000,00	222,33	1556310,00
48073	86:03:0040101:91535	21119,00	181,57	3834576,83
48074	86:03:0010601:91742	290,00	264,26	76635,40
48075	86:03:0053401:1787	344,00	134,52	46274,88
48076	86:03:0020101:351	23,00	244,96	5634,08
48077	86:03:0030303:900	569,00	623,08	354532,52
48078	86:03:0090103:831	289,00	264,26	76371,14
48079	86:03:0000000:150994	500,00	222,33	111165,00
48080	86:03:0030301:6799	7713,00	193,84	1495087,92
48081	86:00:0000000:31713	104300,00	185,16	19312188,00
48082	86:03:0060104:18	2711,00	1426,17	3866346,87
48083	86:03:0030302:4998	599,00	611,21	366114,79
48084	86:03:0030301:417	4600,00	208,53	959238,00
48085	86:03:0000000:143869	36797,00	222,33	8181077,01
48086	86:03:0090203:4354	175,00	239,45	41903,75
48087	86:03:0053502:265	70,00	232,82	16297,40
48088	86:03:0090201:99217	70471,00	306,35	21588790,85
48089	86:03:0030305:301	618,00	617,15	381398,70
48090	86:03:0000000:151109	29302,00	206,74	6057895,48
48091	86:03:0000000:149197	69500,00	190,56	13243920,00
48092	86:03:0052001:129	1793,00	122,62	219857,66
48093	86:03:0090102:3763	244,00	312,80	76323,20
48094	86:03:0053505:590	811,00	242,69	196821,59
48095	86:03:0040101:702	24643,00	179,77	4430072,11
48096	86:03:0000000:139606	32200,00	204,94	6599068,00
48097	86:03:0000000:152172	238412,00	222,33	53006139,96
48098	86:03:0100301:587	2821,00	197,14	556131,94
48099	86:03:0060102:13	40,00	2736,25	109450,00
48100	86:03:0060102:77	611,00	367,91	224793,01
48101	86:03:0070401:3214	1300,00	175,69	228397,00
48102	86:03:0030303:1776	744,00	617,15	459159,60
48103	86:03:0020301:1573	1,00	275,05	275,05
48104	86:03:0090102:698	296,00	264,26	78220,96
48105	86:03:0000000:152489	83110,00	161,79	13446366,90
48106	86:03:0030502:90991	4,00	261,05	1044,20
48107	86:03:0000000:1918	29140,00	152,80	4452592,00
48108	86:03:0030401:102204	109102,00	103,80	11324787,60
48109	86:03:0030303:1116	520,00	623,08	324001,60
48110	86:03:0100106:735	640,00	256,41	164102,40
48111	86:03:0020301:21952	1,00	319,99	319,99
48112	86:10:0101191:350	170933,00	154,60	26426241,80

48113	86:03:0030127:2476	911,00	233,31	212545,41
48114	86:03:0000000:93190	137900,00	0,51	70329,00
48115	86:03:0030303:740	880,00	617,15	543092,00
48116	86:03:0030402:2805	50000,00	44,10	2205000,00
48117	86:03:0090101:896	293,00	223,26	65415,18
48118	86:03:0060201:3686	36210,00	201,34	7290521,40
48119	86:03:0060110:335	1160,00	817,48	948276,80
48120	86:03:0090102:1216	4406,00	239,55	1055457,30
48121	86:03:0051609:213	10000,00	770,70	7707000,00
48122	86:00:0000000:36724	124089,00	181,57	22530839,73
48123	86:03:0090203:5865	4,00	239,45	957,80
48124	86:03:0030127:2210	962,00	233,31	224444,22
48125	86:03:0051510:62	797,00	6376,31	5081919,07
48126	86:03:0030401:102039	983,00	700,22	688316,26
48127	86:03:0000000:147903	30212,00	222,33	6717033,96
48128	86:03:0053506:279	39333,00	172,58	6788089,14
48129	86:03:0020401:95284	998,00	237,30	236825,40
48130	86:00:0000000:10929	4208,00	244,49	1028813,92
48131	86:03:0030502:5169	4,00	275,05	1100,20
48132	86:03:0020101:1618	1402,00	340,62	477549,24
48133	86:03:0100302:70	3100,00	214,65	665415,00
48134	86:03:0070402:637	8518,00	215,46	1835288,28
48135	86:03:0000000:149653	80600,00	188,76	15214056,00
48136	86:03:0000000:154110	11929,00	222,33	2652174,57
48137	86:03:0090203:366	24809,00	239,45	5940515,05
48138	86:03:0000000:120025	12200,00	222,91	2719502,00
48139	86:03:0020301:21851	244,00	242,16	59087,04
48140	86:03:0020401:271	4311,00	208,53	898972,83
48141	86:03:0000000:144806	68214,00	222,33	15166018,62
48142	86:03:0010601:1297	1,00	212,90	212,90
48143	86:03:0010601:92507	743,00	244,49	181656,07
48144	86:00:0000000:24839	452,00	296,62	134072,24
48145	86:03:0051503:193	900,00	700,22	630198,00
48146	86:03:0090203:4257	216,00	239,45	51721,20
48147	86:03:0000000:141677	2760,00	253,48	699604,80
48148	86:03:0000000:148056	9453,00	222,33	2101685,49
48149	86:03:0011101:2735	5590,00	204,94	1145614,60
48150	86:03:0050102:644	1666,00	313,37	522074,42
48151	86:03:0030401:97781	600,00	599,34	359604,00
48152	86:03:0090101:469	1095,00	223,26	244469,70
48153	86:03:0000000:141617	9200,00	228,31	2100452,00
48154	86:03:0090201:6499	5562,00	306,35	1703918,70
48155	86:03:0051707:1646	24,00	1925,01	46200,24
48156	86:03:0090203:4477	3211,00	239,45	768873,95
48157	86:03:0070402:7872	129425,00	156,40	20242070,00
48158	86:03:0080301:418	73663,00	163,59	12050530,17
48159	86:03:0050102:444	2033,00	313,37	637081,21
48160	86:03:0053801:894	173000,00	179,77	31100210,00
48161	86:03:0010901:15	40274,00	199,54	8036273,96
48162	86:03:0051202:300	2152,00	422,36	908918,72
48163	86:03:0090201:99271	1107,00	306,35	339129,45
48164	86:03:0020301:47	145830,15	133,03	19399784,85
48165	86:03:0030127:1027	444,00	233,31	103589,64
48166	86:03:0090102:1331	758,00	239,55	181578,90
48167	86:03:0052103:178	349,00	1948,21	679925,29
48168	86:03:0000000:149696	234400,00	179,77	42138088,00
48169	86:03:0050703:56	2072,00	177,12	366992,64
48170	86:03:0000000:141720	6400,00	222,33	1422912,00
48171	86:03:0000000:93184	3630,00	0,51	1851,30
48172	86:03:0010601:91788	1050,00	212,90	223545,00
48173	86:03:0100117:2565	1337,00	5313,70	7104416,90
48174	86:03:0100301:364	5700,00	204,94	1168158,00
48175	86:03:0090101:2436	800,00	223,26	178608,00
48176	86:03:0030302:2728	488,00	611,21	298270,48
48177	86:00:0000000:23855	415945,00	222,33	92477051,85
48178	86:03:0090101:1968	5485,00	223,26	1224581,10
48179	86:03:0051202:380	154,00	291,23	44849,42
48180	86:03:0090203:4803	26557,00	239,45	6359073,65
48181	86:03:0053903:1481	79,00	236,28	18666,12
48182	86:03:0011301:968	36560,00	172,58	6309524,80
48183	86:03:0060102:589	500,00	2736,25	1368125,00
48184	86:03:0053401:513	5943,00	204,94	1217958,42
48185	86:03:0030401:8953	244,00	258,35	63037,40

48186	86:03:0100302:72	6200,00	203,14	1259468,00
48187	86:03:0051401:436	700,00	587,48	411236,00
48188	86:03:0090101:1658	1568,00	223,26	350071,68
48189	86:03:0010701:92470	891,00	239,09	213029,19
48190	86:03:0090203:4350	634,00	239,45	151811,30
48191	86:03:0100105:75	7988,70	785,40	6274324,98
48192	86:03:0070402:2247	519,00	251,68	130621,92
48193	86:00:0000000:34692	134214,00	222,33	29839798,62
48194	86:03:0053502:1316	174879,00	154,60	27036293,40
48195	86:03:0053904:1910	1824,00	226,51	413154,24
48196	86:03:0053401:1339	1627,00	226,51	368531,77
48197	86:03:0000000:150397	84181,00	140,22	11803859,82
48198	86:03:0100102:129	621,00	256,41	159230,61
48199	86:03:0030401:714	13401,00	258,35	3462148,35
48200	86:03:0053502:1118	44,00	319,99	14079,56
48201	86:03:0090202:361	1177,00	248,58	292578,66
48202	86:03:0030305:331	634,00	617,15	391273,10
48203	86:03:0051901:259	1307,00	198,79	259818,53
48204	86:03:0000000:3313	62,00	222,33	13784,46
48205	86:03:0090201:1717	11404,00	306,35	3493615,40
48206	86:03:0080201:185	329000,00	183,39	60335310,00
48207	86:03:0030401:101151	1218,00	605,28	737231,04
48208	86:03:0030127:522	895,00	233,31	208812,45
48209	86:03:0020301:337	142740,00	242,16	34565918,40
48210	86:03:0010506:151	1464,00	1362,46	1994641,44
48211	86:03:0051610:398	617,00	855,48	527831,16
48212	86:03:0060103:142	1219,00	1337,04	1629851,76
48213	86:03:0051611:667	502,00	855,48	429450,96
48214	86:03:0051701:120	990,00	1625,52	1609264,80
48215	86:03:0051710:856	485,00	919,00	445715,00
48216	86:00:0000000:2482	135240,00	179,77	24312094,80
48217	86:03:0040101:2736	4,00	235,05	940,20
48218	86:03:0090101:2061	6252,00	223,26	1395821,52
48219	86:03:0090201:99199	327,00	306,35	100176,45
48220	86:03:0090103:59	42000,00	170,78	7172760,00
48221	86:03:0053506:1291	180,00	319,99	57598,20
48222	86:03:0090101:2504	2466,00	223,26	550559,16
48223	86:03:0030302:2060	500,00	611,21	305605,00
48224	86:03:0090203:604	896,00	239,45	214547,20
48225	86:03:0053502:992	198,00	235,50	46629,00
48226	86:03:0070402:8079	174,00	275,05	47858,70
48227	86:03:0053301:2090	1960,00	198,75	389550,00
48228	86:03:0051503:333	600,00	700,22	420132,00
48229	86:03:0053201:1969	4,00	242,49	969,96
48230	86:03:0030303:2176	569,00	617,15	351158,35
48231	86:03:0090202:805	22206,00	248,58	5519967,48
48232	86:03:0090201:2475	15013,00	217,52	3265627,76
48233	86:03:0090202:722	374,00	248,58	92968,92
48234	86:03:0053903:2120	2752,00	217,52	598615,04
48235	86:03:0090201:2734	135,00	319,99	43198,65
48236	86:03:0030501:117	2900,00	226,98	658242,00
48237	86:03:0020301:498	10800,00	194,15	2096820,00
48238	86:03:0030402:2738	1005,00	593,41	596377,05
48239	86:03:0090102:777	483,00	217,52	105062,16
48240	86:03:0053501:2110	611,00	234,71	143407,81
48241	86:03:0030305:347	619,00	617,15	382015,85
48242	86:03:0030302:3302	940,00	617,15	580121,00
48243	86:03:0030302:1632	573,00	617,15	353626,95
48244	86:03:0051704:19	4500,00	2438,28	10972260,00
48245	86:03:0030502:4787	811,00	855,48	693794,28
48246	86:03:0090102:2143	21150,00	239,55	5066482,50
48247	86:03:0000000:142037	1800,00	222,33	400194,00
48248	86:03:0090101:2403	109391,00	158,20	17305656,20
48249	86:03:0053506:183	395,00	258,87	102253,65
48250	86:03:0030302:4119	500,00	611,21	305605,00
48251	86:03:0051707:133	300,00	1625,52	487656,00
48252	86:00:0000000:29134	33400,00	203,14	6784876,00
48253	86:03:0010701:92688	256445,00	133,03	34114878,35
48254	86:03:0020301:21912	244,00	242,16	59087,04
48255	86:03:0010601:1488	4,00	212,90	851,60
48256	86:03:0090201:6632	11000,00	194,15	2135650,00
48257	86:03:0053502:1152	5661,00	232,82	1317994,02
48258	86:03:0030302:4726	520,00	611,21	317829,20

48259	86:03:0090201:1475	3626,00	306,35	1110825,10
48260	86:03:0052104:10	1603,00	517,73	829921,19
48261	86:03:0000000:148258	13185,00	222,33	2931421,05
48262	86:03:0053904:504	2404,00	219,32	527245,28
48263	86:03:0000000:148297	43208,00	222,33	9606434,64
48264	86:03:0053502:1414	521,00	232,82	121299,22
48265	86:03:0070402:9998	2905,00	215,72	626666,60
48266	86:03:0050603:78	1738,00	122,62	213113,56
48267	86:03:0053201:2674	757,00	422,36	319726,52
48268	86:03:0030301:64	10298,65	193,84	1996290,32
48269	86:03:0053903:1717	64295,00	165,39	10633750,05
48270	86:03:0053201:56	20000,00	181,57	3631400,00
48271	86:03:0051707:1535	23,00	1925,01	44275,23
48272	86:03:0030302:2374	489,00	611,21	298881,69
48273	86:03:0060102:308	714,00	367,91	262687,74
48274	86:03:0060201:1426	27400,00	152,80	4186720,00
48275	86:03:0030127:2175	553,00	233,31	129020,43
48276	86:03:0030301:1478	3700,00	246,28	911236,00
48277	86:03:0030127:1575	488,00	233,31	113855,28
48278	86:03:0090102:9428	534,00	239,55	127919,70
48279	86:03:0100118:934	1109,00	466,61	517470,49
48280	86:03:0050102:589	1989,00	313,37	623292,93
48281	86:03:0070402:1635	1516,00	215,46	326637,36
48282	86:03:0000000:147559	3914,00	222,33	870199,62
48283	86:03:0030302:1461	500,00	611,21	305605,00
48284	86:03:0030401:96395	90888,00	258,35	23480914,80
48285	86:03:0030502:5430	4,00	261,05	1044,20
48286	86:03:0050102:590	1614,00	367,86	593726,04
48287	86:03:0030301:152	31060,08	176,17	5471854,29
48288	86:03:0030127:945	508,00	233,31	118521,48
48289	86:03:0020101:552	4583,00	244,96	1122651,68
48290	86:03:0030401:97166	65000,00	192,35	12502750,00
48291	86:03:0030301:124	62500,03	142,02	8876254,26
48292	86:03:0020302:1346	244,00	275,31	67175,64
48293	86:03:0000000:138649	91400,00	222,33	20320962,00
48294	86:03:0090103:3376	76132,00	161,79	12317396,28
48295	86:03:0090102:9439	277,00	239,55	66355,35
48296	86:03:0000000:140887	37700,00	222,33	8381841,00
48297	86:03:0090201:95036	88244,00	138,42	12214734,48
48298	86:03:0053502:1295	68,00	319,99	21759,32
48299	86:03:0053501:2627	141,00	275,05	38782,05
48300	86:03:0000000:140061	59900,00	194,15	11629585,00
48301	86:03:0053503:25	8682,00	226,42	1965778,44
48302	86:03:0080401:669	19000,00	183,37	3484030,00
48303	86:03:0090101:2178	75760,00	161,79	12257210,40
48304	86:03:0000000:137594	546,00	611,21	333720,66
48305	86:03:0053502:1111	57040,00	143,82	8203492,80
48306	86:03:0020202:155	1368,00	912,85	1248778,80
48307	86:03:0000000:150723	1200,00	222,33	266796,00
48308	86:03:0051512:690	5465,00	1818,30	9937009,50
48309	86:03:0030118:361	36,00	3063,46	110284,56
48310	86:03:0030402:2377	989,00	593,41	586882,49
48311	86:03:0030301:1805	8097,00	197,75	1601181,75
48312	86:03:0010601:91681	116271,00	158,20	18394072,20
48313	86:00:0000000:13087	4400,00	242,69	1067836,00
48314	86:03:0030502:4432	601,00	605,28	363773,28
48315	86:03:0100102:531	556,00	256,41	142563,96
48316	86:03:0030302:1569	500,00	611,21	305605,00
48317	86:03:0030402:2468	1000,00	593,41	593410,00
48318	86:03:0070402:419	190,00	319,99	60798,10
48319	86:03:0070402:10164	204,00	215,46	43953,84
48320	86:03:0040101:11	109608,00	158,20	17339985,60
48321	86:03:0090102:1484	2613,00	217,52	568379,76
48322	86:03:0011301:1346	4800,00	240,89	1156272,00
48323	86:03:0053505:414	1775,00	226,51	402055,25
48324	86:03:0000000:138395	249351,00	179,77	44825829,27
48325	86:03:0060201:43	37500,59	201,34	7550368,79
48326	86:03:0030303:1716	629,00	623,08	391917,32
48327	86:03:0030127:181	583,00	233,31	136019,73
48328	86:03:0053201:76	21900,00	181,57	3976383,00
48329	86:03:0030401:10391	1,00	319,99	319,99
48330	86:03:0030113:468	108,00	1873,40	202327,20
48331	86:03:0030503:63	602,00	855,48	514998,96

48332	86:03:0000000:143857	66097,00	222,33	14695346,01
48333	86:03:0090203:100875	1073,00	237,30	254622,90
48334	86:03:0000000:144349	1666,00	222,33	370401,78
48335	86:03:0090103:495	1566,00	252,44	395321,04
48336	86:00:0000000:34966	9379,00	222,33	2085233,07
48337	86:03:0010901:274	6306,00	203,14	1281000,84
48338	86:03:0090202:1461	106,00	248,58	26349,48
48339	86:03:0051707:1429	23,00	1925,01	44275,23
48340	86:03:0030502:90748	750,00	569,67	427252,50
48341	86:03:0051707:1758	22,00	1925,01	42350,22
48342	86:03:0020301:99261	749,00	0,51	381,99
48343	86:03:0030502:91664	214,00	261,05	55864,70
48344	86:03:0053901:542	345,00	303,81	104814,45
48345	86:03:0000000:144631	34971,00	222,33	7775102,43
48346	86:03:0000000:149873	15900,00	217,52	3458568,00
48347	86:03:0020301:100349	26,00	242,16	6296,16
48348	86:03:0053501:2740	4343,00	208,53	905645,79
48349	86:00:0000000:26436	57300,00	194,15	11124795,00
48350	86:03:0010301:7	18450,00	248,08	4577076,00
48351	86:03:0040101:91383	1362,00	231,90	315847,80
48352	86:03:0051612:497	700,00	855,48	598836,00
48353	86:00:0000000:41418	1290,00	222,33	286805,70
48354	86:03:0090203:2175	13349,00	239,45	3196418,05
48355	86:03:0100201:4648	150700,00	133,03	20047621,00
48356	86:03:0100118:858	1027,00	466,61	479208,47
48357	86:03:0053903:2506	677,00	236,28	159961,56
48358	86:03:0090201:6738	17,00	306,35	5207,95
48359	86:03:0060201:1396	3000,00	193,10	579300,00
48360	86:03:0051609:310	625,00	855,48	534675,00
48361	86:03:0030301:1576	3700,00	181,57	671809,00
48362	86:03:0030502:5447	4,00	261,05	1044,20
48363	86:03:0030401:97773	600,00	605,28	363168,00
48364	86:03:0090103:2049	35380,00	252,44	8931327,20
48365	86:03:0053201:1960	4,00	242,49	969,96
48366	86:03:0090203:1017	14526,00	188,76	2741927,76
48367	86:03:0051601:46	294,00	1629,80	479161,20
48368	86:03:0030303:383	1500,00	623,08	934620,00
48369	86:03:0100301:835	4822,00	197,14	950609,08
48370	86:03:0053401:1809	401,00	298,42	119666,42
48371	86:03:0051712:99	1163,00	1625,52	1890479,76
48372	86:03:0090103:3148	112961,00	134,83	15230531,63
48373	86:03:0000000:139414	91900,00	186,96	17181624,00
48374	86:03:0030302:5275	732,00	617,15	451753,80
48375	86:03:0030502:90893	754,00	569,67	429531,18
48376	86:03:0000000:143266	6372,00	222,33	1416686,76
48377	86:03:0000000:139265	53000,00	195,95	10385350,00
48378	86:03:0070301:96415	3600,00	186,72	672192,00
48379	86:03:0053506:1322	2500,00	255,27	638175,00
48380	86:03:0000000:151222	32400,00	222,33	7203492,00
48381	86:03:0010601:8	2499,88	255,27	638144,37
48382	86:03:0090201:97576	160,00	306,35	49016,00
48383	86:03:0020301:23022	16,00	319,99	5119,84
48384	86:03:0090202:291	14437,00	188,76	2725128,12
48385	86:03:0040101:1844	4,00	235,05	940,20
48386	86:03:0053903:3566	11063,00	194,15	2147881,45
48387	86:03:0000000:148566	38448,00	222,33	8548143,84
48388	86:03:0030127:2216	497,00	233,31	115955,07
48389	86:00:0000000:397	604270,00	179,77	108629617,90
48390	86:03:0053401:1758	16491,00	185,16	3053473,56
48391	86:00:0000000:21777	111900,00	0,51	57069,00
48392	86:03:0060102:461	600,00	367,91	220746,00
48393	86:03:0080401:6478	20700,00	171,22	3544254,00
48394	86:03:0100108:136	600,00	466,61	279966,00
48395	86:03:0090202:2112	1662,00	248,58	413139,96
48396	86:03:0000000:140251	400,00	222,33	88932,00
48397	86:03:0030302:1888	495,00	611,21	302548,95
48398	86:03:0030302:2902	582,00	611,21	355724,22
48399	86:03:0000000:1849	4021,22	222,33	894037,84
48400	86:03:0051503:202	600,00	700,22	420132,00
48401	86:03:0040101:147	92,21	319,99	29506,28
48402	86:03:0100109:79	881,00	699,92	616629,52
48403	86:03:0050102:1347	2022,00	313,37	633634,14
48404	86:03:0090203:5155	191,00	275,05	52534,55

48405	86:03:0000000:145736	2161,00	222,33	480455,13
48406	86:03:0000000:146264	317500,00	179,77	57076975,00
48407	86:03:0000000:141991	7800,00	222,33	1734174,00
48408	86:00:0000000:38515	57400,00	194,15	11144210,00
48409	86:03:0090202:1839	25276,00	248,58	6283108,08
48410	86:03:0000000:140927	128000,00	222,33	28458240,00
48411	86:03:0051613:1185	743,00	735,71	546632,53
48412	86:03:0011201:376	7866,00	197,75	1555501,50
48413	86:03:0030301:1155	8800,00	195,95	1724360,00
48414	86:03:0090201:99011	43,00	306,35	13173,05
48415	86:03:0030401:9411	4,00	258,35	1033,40
48416	86:03:0000000:7919	14700,00	219,32	3224004,00
48417	86:03:0010601:1397	4,00	212,90	851,60
48418	86:03:0100102:1721	575,00	256,41	147435,75
48419	86:03:0053903:126	7973,00	230,11	1834667,03
48420	86:03:0000000:138599	24961,00	208,53	5205117,33
48421	86:03:0030504:359	900,00	77,14	69426,00
48422	86:03:0053301:3650	1050,00	658,69	691624,50
48423	86:03:0053301:2042	250000,00	56,11	14027500,00
48424	86:03:0000000:148514	9600,00	222,33	2134368,00
48425	86:03:0053201:1990	4,00	242,49	969,96
48426	86:03:0090202:2809	327,00	248,58	81285,66
48427	86:03:0030302:3086	482,00	617,15	297466,30
48428	86:03:0051612:614	708,00	855,48	605679,84
48429	86:03:0000000:144027	191804,00	179,77	34480605,08
48430	86:03:0000000:145842	142187,00	179,77	25560956,99
48431	86:03:0030502:4932	798,00	855,48	682673,04
48432	86:03:0030402:2247	873,00	593,41	518046,93
48433	86:03:0090203:446	1105,00	239,45	264592,25
48434	86:03:0100108:780	160,00	401,28	64204,80
48435	86:03:0090202:5745	69689,00	140,22	9771791,58
48436	86:03:0090201:6534	17000,00	215,72	3667240,00
48437	86:03:0070402:137	9233,00	215,46	1989342,18
48438	86:03:0090202:519	514,00	248,58	127770,12
48439	86:03:0040101:94	6314,00	235,50	1486947,00
48440	86:03:0030111:97	1600,00	1357,85	2172560,00
48441	86:03:0070402:50	35996,08	215,46	7755715,40
48442	86:03:0090203:2632	340,00	260,67	88627,80
48443	86:03:0053901:36	56145,00	167,19	9386882,55
48444	86:03:0090202:384	792,00	248,58	196875,36
48445	86:03:0040101:1854	4,00	235,05	940,20
48446	86:03:0090203:610	2336,00	239,45	559355,20
48447	86:03:0050103:91	1959,00	367,86	720637,74
48448	86:03:0030502:5040	820,00	855,48	701493,60
48449	86:03:0000000:148825	24391,00	222,33	5422851,03
48450	86:03:0010201:4	239,00	342,54	81867,06
48451	86:03:0051710:705	497,00	919,00	456743,00
48452	86:03:0090202:3166	54,00	248,58	13423,32
48453	86:03:0000000:142881	1922,00	260,67	501007,74
48454	86:03:0051503:377	900,00	700,22	630198,00
48455	86:03:0090103:1290	4,00	319,99	1279,96
48456	86:03:0020301:1404	12,00	275,05	3300,60
48457	86:00:0000000:38648	2567000,00	222,33	570721110,00
48458	86:03:0100117:120	1642,00	759,62	1247296,04
48459	86:03:0020401:624	7203,00	226,31	1630110,93
48460	86:03:0030502:5558	1,00	319,99	319,99
48461	86:03:0030127:1926	1059,00	233,31	247075,29
48462	86:03:0000000:149027	38854,00	222,33	8638409,82
48463	86:03:0070402:9724	160,00	215,46	34473,60
48464	86:03:0051509:225	6859,00	181,57	1245388,63
48465	86:03:0000000:142477	234620,00	179,77	42177637,40
48466	86:03:0030402:25	12600,00	190,56	2401056,00
48467	86:03:0030301:1022	9100,00	195,95	1783145,00
48468	86:03:0000000:148183	94410,00	222,33	20990175,30
48469	86:03:0030302:3105	533,00	617,15	328940,95
48470	86:03:0070203:214	1150,00	1049,09	1206453,50
48471	86:03:0030502:90199	950,00	261,05	247997,50
48472	86:03:0030303:409	929,00	617,15	573332,35
48473	86:03:0000000:143814	5900,00	237,30	1400070,00
48474	86:03:0030303:654	500,00	623,08	311540,00
48475	86:03:0000000:144049	20277,00	222,33	4508185,41
48476	86:03:0090201:2089	815,00	306,35	249675,25
48477	86:03:0030127:1105	464,00	233,31	108255,84

48478	86:03:0090102:9076	11,00	275,05	3025,55
48479	86:03:0070402:9228	2432,00	215,46	523998,72
48480	86:03:0090202:2144	2224,00	248,58	552841,92
48481	86:03:0010701:91777	43338,00	170,78	7401263,64
48482	86:03:0000000:148536	14104,00	222,33	3135742,32
48483	86:03:0090101:975	112,00	223,26	25005,12
48484	86:03:0051613:508	1267,00	855,48	1083893,16
48485	86:03:0060301:293	9200,00	188,47	1733924,00
48486	86:03:0080401:5961	4400,00	208,53	917532,00
48487	86:03:0090202:2624	46,00	248,58	11434,68
48488	86:03:0030301:218	10789,00	194,15	2094684,35
48489	86:03:0000000:149328	42900,00	222,33	9537957,00
48490	86:03:0030401:10394	1,00	319,99	319,99
48491	86:03:0020301:18	98904,00	160,00	15824640,00
48492	86:03:0020401:49	29381,00	177,97	5228936,57
48493	86:03:0080401:8518	31700,00	204,94	6496598,00
48494	86:03:0000000:148543	112600,00	222,33	25034358,00
48495	86:03:0100102:720	610,00	256,41	156410,10
48496	86:03:0053201:302	2832,00	242,49	686731,68
48497	86:03:0030502:91758	26,00	261,05	6787,30
48498	86:03:0090102:707	4418,00	208,53	921285,54
48499	86:03:0030502:5224	1,00	275,05	275,05
48500	86:03:0030401:13	87499,08	138,42	12111622,65
48501	86:03:0030401:97742	600,00	605,28	363168,00
48502	86:03:0090201:99362	1,00	275,05	275,05
48503	86:03:0051701:93	994,00	1625,52	1615766,88
48504	86:03:0030301:26742	4,00	193,84	775,36
48505	86:03:0090102:2361	13110,00	190,56	2498241,60
48506	86:03:0100106:1014	930,00	256,41	238461,30
48507	86:03:0030502:82	1608068,00	261,05	419786151,40
48508	86:03:0090102:1835	46,00	319,99	14719,54
48509	86:03:0051612:469	700,00	855,48	598836,00
48510	86:03:0000000:150626	3780,00	246,28	930938,40
48511	86:03:0090201:801	2843,00	306,35	870953,05
48512	86:03:0090102:633	3906,00	239,55	935682,30
48513	86:03:0053505:183	770,00	282,24	217324,80
48514	86:03:0050102:107	2173,00	367,86	799359,78
48515	86:03:0090103:4	994542,69	154,60	153756299,87
48516	86:03:0090203:1569	4959,00	206,74	1025223,66
48517	86:03:0030127:67	645,00	233,31	150484,95
48518	86:03:0030401:9130	37,00	275,05	10176,85
48519	86:03:0070402:2089	24254,00	215,46	5225766,84
48520	86:03:0000000:148191	64036,00	222,33	14237123,88
48521	86:00:0000000:7381	3600,00	248,08	893088,00
48522	86:03:0090202:2753	54,00	248,58	13423,32
48523	86:03:0000000:140676	18000,00	215,72	3882960,00
48524	86:03:0030302:3240	525,00	611,21	320885,25
48525	86:03:0000000:123548	150322,71	179,77	27023513,58
48526	86:03:0030301:1700	14824,00	193,84	2873484,16
48527	86:03:0090201:2489	26500,00	306,35	8118275,00
48528	86:03:0020401:84	12400,00	190,56	2362944,00
48529	86:03:0053801:685	8430,00	197,75	1667032,50
48530	86:03:0000000:139145	226,00	222,33	50246,58
48531	86:03:0090102:2386	5730,00	239,55	1372621,50
48532	86:03:0051508:62	54799,00	168,98	9259935,02
48533	86:03:0030303:1750	499,00	617,15	307957,85
48534	86:03:0030301:98255	5702,00	193,84	1105275,68
48535	86:03:0030502:4786	775,00	855,48	662997,00
48536	86:03:0000000:148207	18521,00	222,33	4117773,93
48537	86:03:0053301:1071	83,00	198,75	16496,25
48538	86:03:0000000:143210	5416,00	222,33	1204139,28
48539	86:03:0020301:1384	1,00	275,05	275,05
48540	86:03:0053502:1394	535,00	291,23	155808,05
48541	86:03:0000000:123486	33100,00	203,14	6723934,00
48542	86:03:0090202:1241	81,00	248,58	20134,98
48543	86:03:0030502:4838	1261,00	855,48	1078760,28
48544	86:03:0000000:149440	79240,00	188,76	14957342,40
48545	86:03:0000000:140388	45000,00	197,75	8898750,00
48546	86:03:0030302:4648	553,00	617,15	341283,95
48547	86:03:0090102:8716	134,00	319,99	42878,66
48548	86:03:0030301:451	1339,94	231,90	310732,09
48549	86:03:0030501:515	14911,00	226,98	3384498,78
48550	86:03:0051612:26	695,00	855,48	594558,60

48551	86:03:0100102:415	621,00	256,41	159230,61
48552	86:03:0090102:1147	2664,00	239,55	638161,20
48553	86:03:0090102:794	620,00	239,55	148521,00
48554	86:03:0090103:2956	10,00	275,05	2750,50
48555	86:03:0000000:124001	472763,00	0,51	241109,13
48556	86:03:0070301:11646	104020,00	136,63	14212252,60
48557	86:03:0000000:2260	9725,00	194,15	1888108,75
48558	86:03:0020301:500	16000,00	186,96	2991360,00
48559	86:03:0053801:848	14420,00	188,76	2721919,20
48560	86:03:0030303:661	513,00	623,08	319640,04
48561	86:03:0100118:88	1013,00	466,61	472675,93
48562	86:03:0000000:144369	96276,00	222,33	21405043,08
48563	86:03:0090203:5980	4,00	319,99	1279,96
48564	86:03:0030302:1656	509,00	611,21	311105,89
48565	86:03:0051710:793	489,00	919,00	449391,00
48566	86:03:0060109:48	386,00	2364,12	912550,32
48567	86:03:0053301:2272	778,00	569,67	443203,26
48568	86:03:0000000:140030	5000,00	222,33	1111650,00
48569	86:03:0090203:5185	597,00	239,45	142951,65
48570	86:03:0053801:198	52200,00	205,03	10702566,00
48571	86:03:0000000:142248	11738,00	222,91	2616517,58
48572	86:03:0053502:430	4535,00	232,82	1055838,70
48573	86:03:0051703:99	96,00	3643,68	349793,28
48574	86:03:0100102:924	461,00	256,41	118205,01
48575	86:03:0000000:136345	13159,00	2387,86	31421849,74
48576	86:03:0030127:1054	749,00	200,65	150286,85
48577	86:03:0100301:540	12459,00	190,56	2374187,04
48578	86:03:0090202:656	6386,00	248,58	1587431,88
48579	86:03:0000000:3495	419,00	222,33	93156,27
48580	86:03:0030127:1450	530,00	233,31	123654,30
48581	86:03:0053903:322	7417,00	236,28	1752488,76
48582	86:03:0030502:5978	4,00	261,05	1044,20
48583	86:03:0030104:196	19,00	3063,46	58205,74
48584	86:03:0030301:101	27399,06	193,84	5311033,79
48585	86:03:0030401:96314	507,00	605,28	306876,96
48586	86:03:0010601:91259	71866,00	212,90	15300271,40
48587	86:03:0020401:94872	2241,00	226,31	507160,71
48588	86:03:0000000:141847	11200,00	222,33	2490096,00
48589	86:03:0051515:103	997,21	4945,73	4931931,41
48590	86:03:0053505:133	5348,00	204,94	1096019,12
48591	86:03:0010701:798	312192,00	154,60	48264883,20
48592	86:03:0000000:8070	3533,00	222,33	785491,89
48593	86:03:0053904:1899	1053,00	237,30	249876,90
48594	86:03:0000000:142652	8800,00	228,31	2009128,00
48595	86:03:0000000:142304	7650,00	222,33	1700824,50
48596	86:03:0030502:1372	9417,00	261,05	2458307,85
48597	86:03:0090101:2486	21496,00	223,26	4799196,96
48598	86:03:0053501:2585	100537,00	234,71	23597039,27
48599	86:03:0090203:153	10420,35	239,45	2495152,81
48600	86:00:0000000:9498	93200,00	186,96	17424672,00
48601	86:03:0100117:2325	6923,00	1272,96	8812702,08
48602	86:03:0090101:2514	49,00	223,26	10939,74
48603	86:03:0051701:115	825,00	1625,52	1341054,00
48604	86:00:0000000:1118	98483,00	185,16	18235112,28
48605	86:03:0000000:138268	75,00	1000,08	75006,00
48606	86:03:0010701:1096	4,00	319,99	1279,96
48607	86:03:0053301:3946	952,00	587,48	559280,96
48608	86:03:0030113:19	12263,00	3413,28	41857052,64
48609	86:03:0080401:2065	16800,00	171,22	2876496,00
48610	86:03:0010504:189	1686,00	1362,46	2297107,56
48611	86:03:0030304:71	844,00	611,21	515861,24
48612	86:03:0090102:8729	39,00	239,55	9342,45
48613	86:03:0000000:148880	13409,00	222,33	2981222,97
48614	86:03:0000000:138690	45900,00	222,33	10204947,00
48615	86:03:0020401:350	4591,00	208,53	957361,23
48616	86:03:0030401:9488	4,00	258,35	1033,40
48617	86:03:0051712:2224	800,00	1625,52	1300416,00
48618	86:03:0070402:143	16676,00	185,16	3087728,16
48619	86:03:0100105:109	15974,00	714,00	11405436,00
48620	86:03:0000000:144839	78069,00	222,33	17357080,77
48621	86:03:0053505:186	770,00	242,69	186871,30
48622	86:03:0000000:144688	100,00	222,33	22233,00
48623	86:03:0030303:1465	497,00	623,08	309670,76

48624	86:03:0011201:1825	19600,00	183,37	3594052,00
48625	86:03:0000000:150614	127600,00	181,57	23168332,00
48626	86:03:0053506:285	134625,00	154,60	20813025,00
48627	86:03:0090201:277	15139,00	186,96	2830387,44
48628	86:03:0051613:515	634,00	855,48	542374,32
48629	86:03:0090102:1242	182,00	239,55	43598,10
48630	86:03:0000000:141600	110480,00	183,37	20258717,60
48631	86:03:0000000:151961	9696,00	194,15	1882478,40
48632	86:03:0090103:570	62,00	319,99	19839,38
48633	86:03:0000000:152210	937594,00	222,33	208455274,02
48634	86:03:0000000:144233	38000,00	201,34	7650920,00
48635	86:00:0000000:41269	60000,00	0,51	30600,00
48636	86:03:0000000:149384	6200,00	235,50	1460100,00
48637	86:03:0010601:91123	149639,00	154,60	23134189,40
48638	86:03:0080401:5708	17000,00	185,16	3147720,00
48639	86:03:0090202:2158	4428,00	248,58	1100712,24
48640	86:03:0060102:386	5809,00	1773,09	10299879,81
48641	86:03:0100108:90	5941,00	1130,32	6715231,12
48642	86:03:0030502:5255	4,00	261,05	1044,20
48643	86:03:0090202:1829	15762,00	248,58	3918117,96
48644	86:03:0053903:3608	51,00	275,05	14027,55
48645	86:03:0000000:143206	37385,00	222,33	8311807,05
48646	86:03:0030127:1176	554,00	233,31	129253,74
48647	86:03:0030302:2493	561,00	617,15	346221,15
48648	86:03:0053301:2269	684,00	664,62	454600,08
48649	86:03:0010701:91388	80,00	222,88	17830,40
48650	86:03:0030502:5449	4,00	261,05	1044,20
48651	86:03:0060105:98	1221,00	1226,21	1497202,41
48652	86:03:0000000:151409	545,00	222,33	121169,85
48653	86:03:0020301:6289	57300,00	242,16	13875768,00
48654	86:03:0051609:307	625,00	855,48	534675,00
48655	86:03:0020301:1663	1,00	319,99	319,99
48656	86:03:0000000:138993	7000,00	222,33	1556310,00
48657	86:03:0100301:783	2410,00	197,14	475107,40
48658	86:00:0000000:27452	28400,00	206,74	5871416,00
48659	86:03:0090203:5993	4,00	319,99	1279,96
48660	86:03:0011001:105	3600,00	248,08	893088,00
48661	86:03:0030303:273	519,00	623,08	323378,52
48662	86:03:0000000:137687	4223,00	210,33	888223,59
48663	86:03:0030305:691	545,00	617,15	336346,75
48664	86:03:0090202:2120	24299,00	248,58	6040245,42
48665	86:03:0053604:490	2626,00	46,31	121610,06
48666	86:03:0052301:170	753,00	47,47	35744,91
48667	86:03:0000000:150483	13948,00	219,32	3059075,36
48668	86:03:0020202:398	369,00	1948,21	718889,49
48669	86:03:0000000:140110	7800,00	231,90	1808820,00
48670	86:03:0090203:3219	23462,00	181,57	4259995,34
48671	86:03:0051514:12	132,94	2736,25	363757,08
48672	86:03:0000000:140139	143948,00	179,77	25877531,96
48673	86:03:0011301:986	59700,00	167,19	9981243,00
48674	86:03:0090201:97559	20130,00	306,35	6166825,50
48675	86:03:0010701:92989	1512,00	228,31	345204,72
48676	86:03:0000000:150782	5900,00	222,33	1311747,00
48677	86:03:0030303:1506	623,00	623,08	388178,84
48678	86:03:0000000:93134	22860,00	222,33	5082463,80
48679	86:03:0000000:143738	258800,00	179,77	46524476,00
48680	86:03:0011101:2613	52485,00	168,98	8868915,30
48681	86:03:0090203:5143	290,00	264,26	76635,40
48682	86:03:0030302:3517	537,00	611,21	328219,77
48683	86:03:0030301:12526	14,10	193,84	2733,14
48684	86:03:0053201:2021	4,00	242,49	969,96
48685	86:03:0030116:434	29,00	3063,46	88840,34
48686	86:03:0000000:142870	85690,00	186,96	16020602,40
48687	86:03:0070402:9091	177,00	237,30	42002,10
48688	86:03:0090103:782	244,00	252,44	61595,36
48689	86:00:0000000:38206	57914,00	194,15	11244003,10
48690	86:03:0010601:241	3600,00	248,08	893088,00
48691	86:03:0070402:286	3717,00	246,28	915422,76
48692	86:03:0000000:141228	37400,00	201,34	7530116,00
48693	86:03:0000000:3201	412,00	221,12	91101,44
48694	86:03:0053901:557	32526,00	151,01	4911751,26
48695	86:03:0000000:140352	45703,00	222,33	10161147,99
48696	86:03:0090203:101534	134716,00	179,77	24217895,32

48697	86:03:0090203:101786	128,00	275,05	35206,40
48698	86:03:0030302:2397	612,00	617,15	377695,80
48699	86:03:0090102:1621	384,00	239,55	91987,20
48700	86:03:0030401:94904	1005,00	605,28	608306,40
48701	86:03:0090101:990	15231,00	223,26	3400473,06
48702	86:03:0030401:697	12145,00	192,35	2336090,75
48703	86:03:0080201:141	72834,00	163,59	11914914,06
48704	86:03:0053501:2489	2223,00	221,12	491549,76
48705	86:03:0100102:1888	603,00	256,41	154615,23
48706	86:03:0030401:9373	4,00	258,35	1033,40
48707	86:03:0000000:142668	400,00	222,33	88932,00
48708	86:03:0090102:1212	103,00	239,55	24673,65
48709	86:03:0100106:215	72163,00	581,40	41955568,20
48710	86:03:0000000:145310	4347,00	222,33	966468,51
48711	86:03:0100106:1016	745,00	256,41	191025,45
48712	86:03:0030401:101835	1030,00	605,28	623438,40
48713	86:03:0051503:608	750,00	706,16	529620,00
48714	86:03:0090203:668	618,00	239,45	147980,10
48715	86:03:0090101:2207	14645,00	223,26	3269642,70
48716	86:03:0030127:977	577,00	233,31	134619,87
48717	86:03:0000000:147623	28384,00	222,33	6310614,72
48718	86:03:0010701:2063	9,00	319,99	2879,91
48719	86:03:0090102:7872	7890,00	239,55	1890049,50
48720	86:03:0000000:147871	103939,00	222,33	23108757,87
48721	86:03:0010701:93061	16060,00	217,52	3493371,20
48722	86:03:0053502:789	5000,00	120,18	600900,00
48723	86:03:0010601:92392	36721,00	172,58	6337310,18
48724	86:03:0090102:1576	29278,00	177,97	5210605,66
48725	86:03:0053904:1831	45,00	319,99	14399,55
48726	86:03:0000000:141044	9900,00	226,51	2242449,00
48727	86:03:0010701:92884	2331,00	221,12	515430,72
48728	86:00:0000000:45212	890,00	239,09	212790,10
48729	86:03:0053401:351	17,00	244,94	4163,98
48730	86:03:0020401:95474	4745,00	226,31	1073840,95
48731	86:00:0000000:21727	470,00	294,82	138565,40
48732	86:03:0030402:2176	730,00	587,48	428860,40
48733	86:03:0051512:97	741,00	5490,71	4068616,11
48734	86:00:0000000:38657	7970,00	230,11	1833976,70
48735	86:03:0100102:1253	595,00	256,41	152563,95
48736	86:03:0100301:5333	315600,00	197,14	62217384,00
48737	86:03:0000000:149190	193200,00	179,77	34731564,00
48738	86:03:0000000:141553	23400,00	210,33	4921722,00
48739	86:03:0000000:145608	54311,00	222,33	12074964,63
48740	86:03:0000000:139781	49500,00	195,95	9699525,00
48741	86:03:0030113:49	1429,00	1751,63	2503079,27
48742	86:03:0000000:146446	124299,00	222,33	27635396,67
48743	86:03:0030127:1088	508,00	233,31	118521,48
48744	86:03:0060201:2803	156,00	193,10	30123,60
48745	86:00:0000000:27649	208338,00	0,51	106252,38
48746	86:03:0010901:531	97964,00	160,00	15674240,00
48747	86:03:0100102:751	667,00	256,41	171025,47
48748	86:03:0053506:1058	3589,00	213,93	767794,77
48749	86:03:0000000:140440	121700,00	181,57	22097069,00
48750	86:03:0030303:1094	558,00	617,15	344369,70
48751	86:03:0000000:145771	4840,00	240,89	1165907,60
48752	86:03:0100301:518	11900,00	192,35	2288965,00
48753	86:03:0053301:4947	7999,00	197,75	1581802,25
48754	86:03:0000000:145092	13921,00	222,33	3095055,93
48755	86:03:0080401:2100	20500,00	181,57	3722185,00
48756	86:03:0040101:2715	4,00	235,05	940,20
48757	86:03:0053904:1915	3,00	275,05	825,15
48758	86:03:0051707:1643	43,00	1925,01	82775,43
48759	86:03:0070401:24	262699,00	154,60	40613265,40
48760	86:03:0090203:2243	446,00	239,45	106794,70
48761	86:03:0090102:9184	345,00	260,67	89931,15
48762	86:03:0030301:536	9700,00	167,19	1621743,00
48763	86:03:0000000:144746	1890,00	222,33	420203,70
48764	86:03:0010701:91116	2500,00	219,32	548300,00
48765	86:03:0100108:1022	10183,00	2214,30	22548216,90
48766	86:03:0040101:91493	334430,00	154,60	51702878,00
48767	86:03:0090102:1324	3473,00	239,55	831957,15
48768	86:03:0000000:147030	186300,00	179,77	33491151,00
48769	86:03:0020301:6235	14000,00	242,16	3390240,00

48770	86:03:0000000:143627	61702,00	222,33	13718205,66
48771	86:03:0010701:92219	2965,00	215,72	639609,80
48772	86:03:0000000:147289	436700,00	179,77	78505559,00
48773	86:03:0030301:94708	94900,00	185,16	17571684,00
48774	86:03:0030111:13	1651,04	1357,85	2241864,66
48775	86:03:0030303:1337	467,00	623,08	290978,36
48776	86:03:0020201:39	847,00	492,53	417172,91
48777	86:03:0000000:142191	2150,00	258,87	556570,50
48778	86:03:0090203:101216	22,00	319,99	7039,78
48779	86:03:0070401:981	10400,00	165,39	1720056,00
48780	86:03:0000000:138913	35000,00	222,33	7781550,00
48781	86:03:0000000:123900	59918,00	222,33	13321568,94
48782	86:03:0000000:143968	30279,00	222,33	6731930,07
48783	86:03:0030302:1608	495,00	617,15	305489,25
48784	86:03:0090102:457	11904,00	239,55	2851603,20
48785	86:03:0030302:2885	773,00	611,21	472465,33
48786	86:03:0053801:49	110000,00	56,11	6172100,00
48787	86:03:0000000:137346	920,00	617,15	567778,00
48788	86:03:0030501:104	32500,00	226,98	7376850,00
48789	86:03:0051515:110	950,00	4945,73	4698443,50
48790	86:03:0020301:1391	1,00	275,05	275,05
48791	86:03:0090202:1112	2368,00	248,58	588637,44
48792	86:03:0080401:8426	48732,00	197,75	9636753,00
48793	86:03:0000000:137977	1656961,00	0,51	845050,11
48794	86:03:0070402:2150	11054,00	194,15	2146134,10
48795	86:03:0030305:350	593,00	617,15	365969,95
48796	86:03:0060301:1767	53600,00	195,95	10502920,00
48797	86:03:0030302:5201	579,00	611,21	353890,59
48798	86:03:0090201:6409	560,00	215,72	120803,20
48799	86:03:0030127:610	1090,00	233,31	254307,90
48800	86:03:0051103:438	316,00	408,74	129161,84
48801	86:03:0030501:815	3127,00	226,98	709766,46
48802	86:03:0051712:71	15789,00	2387,86	37701921,54
48803	86:03:0030303:211	940,00	623,08	585695,20
48804	86:03:0030302:5229	470,00	617,15	290060,50
48805	86:03:0000000:1799	1,00	222,33	222,33
48806	86:03:0090202:2770	210,00	248,58	52201,80
48807	86:03:0090102:9416	4950,00	177,97	880951,50
48808	86:03:0053904:1729	712,00	244,49	174076,88
48809	86:03:0030302:4098	480,00	617,15	296232,00
48810	86:03:0000000:3041	36322,00	256,04	9299884,88
48811	86:03:0051608:77	9600,00	660,60	6341760,00
48812	86:03:0000000:141875	4200,00	244,49	1026858,00
48813	86:03:0030502:5233	4,00	261,05	1044,20
48814	86:03:0090203:379	10531,00	239,45	2521647,95
48815	86:03:0090201:657	2379,00	221,12	526044,48
48816	86:03:0000000:139717	4900,00	222,33	1089417,00
48817	86:03:0090102:10	104068,67	160,00	16650987,20
48818	86:03:0030502:1510	8656,00	261,05	2259648,80
48819	86:03:0030302:2166	569,00	611,21	347778,49
48820	86:03:0000000:1857	48280,00	222,33	10734092,40
48821	86:03:0011101:1957	5450,00	204,94	1116923,00
48822	86:03:0030127:1586	557,00	233,31	129953,67
48823	86:03:0000000:139189	107400,00	183,37	19693938,00
48824	86:03:0020302:10	125601,51	156,40	19644076,16
48825	86:03:0000000:147943	25919,00	222,33	5762571,27
48826	86:03:0053201:2014	25,00	242,49	6062,25
48827	86:03:0000000:141480	135,00	319,99	43198,65
48828	86:03:0090102:7883	6961,00	239,55	1667507,55
48829	86:03:0051103:650	1729,00	408,74	706711,46
48830	86:03:0000000:145641	1498,00	266,06	398557,88
48831	86:03:0030301:496	14300,00	161,79	2313597,00
48832	86:03:0011101:1981	938580,00	154,60	145104468,00
48833	86:00:0000000:38274	148500,00	179,77	26695845,00
48834	86:03:0051103:685	855,00	408,74	349472,70
48835	86:03:0020301:4538	1,00	237,30	237,30
48836	86:00:0000000:26712	19265,00	222,33	4283187,45
48837	86:03:0053502:1034	381,00	300,22	114383,82
48838	86:03:0051301:65	1035,00	940,10	973003,50
48839	86:03:0053501:2683	1154,00	235,50	271767,00
48840	86:03:0030301:93560	1056,00	617,15	651710,40
48841	86:03:0090201:2251	465,00	306,35	142452,75
48842	86:03:0053301:2181	875,00	664,62	581542,50

48843	86:03:0090201:323	791,00	306,35	242322,85
48844	86:03:0090202:1075	5047,00	248,58	1254583,26
48845	86:03:0000000:150779	176990,00	179,77	31817492,30
48846	86:03:0000000:144135	1041184,00	222,33	231486438,72
48847	86:03:0052103:192	1120,00	381,49	427268,80
48848	86:03:0090102:1386	18421,00	239,55	4412750,55
48849	86:03:0010701:92313	5547,00	204,94	1136802,18
48850	86:03:0050102:1948	533,00	381,49	203334,17
48851	86:03:0010701:92222	74,00	275,05	20353,70
48852	86:03:0090103:3475	5901,00	204,94	1209350,94
48853	86:03:0090102:1295	1656,00	239,55	396694,80
48854	86:03:0053903:3018	32701,00	174,38	5702400,38
48855	86:00:0000000:41796	89800,00	186,96	16789008,00
48856	86:03:0090201:1993	1791,00	306,35	548672,85
48857	86:03:0051609:554	933,00	735,71	686417,43
48858	86:03:0070401:3185	2251,00	175,69	395478,19
48859	86:03:0010601:1639	7490,00	199,54	1494554,60
48860	86:00:0000000:41167	21778,00	212,13	4619767,14
48861	86:03:0000000:146101	5404,00	239,09	1292042,36
48862	86:03:0053801:67	574,00	205,03	117687,22
48863	86:00:0000000:3063	57000,00	194,15	11066550,00
48864	86:03:0030505:295	1120,00	855,48	958137,60
48865	86:03:0030302:2733	833,00	617,15	514085,95
48866	86:03:0070402:1207	604,00	248,08	149840,32
48867	86:03:0030110:51	29,00	925,06	26826,74
48868	86:00:0000000:37736	59300,00	194,15	11513095,00
48869	86:03:0053301:4011	960,00	587,48	563980,80
48870	86:03:0100114:71	2194,00	699,92	1535624,48
48871	86:03:0030504:596	900,00	581,54	523386,00
48872	86:03:0030303:795	763,00	623,08	475410,04
48873	86:03:0000000:143349	85828,00	222,33	19082139,24
48874	86:03:0020301:4472	6894,00	233,70	1611127,80
48875	86:03:0020202:429	929,00	492,53	457560,37
48876	86:03:0000000:142663	42500,00	199,54	8480450,00
48877	86:03:0090102:5241	14057,00	239,55	3367354,35
48878	86:03:0000000:150337	40356,00	170,78	6891997,68
48879	86:03:0053501:2236	1506,00	161,52	243249,12
48880	86:03:0053301:284	23397,00	198,75	4650153,75
48881	86:03:0051710:970	504,00	919,00	463176,00
48882	86:03:0100109:239	600,00	466,61	279966,00
48883	86:03:0000000:148623	7767,00	222,33	1726837,11
48884	86:03:0000000:141306	700,00	285,83	200081,00
48885	86:03:0030126:18	1793,00	958,80	1719128,40
48886	86:03:0000000:149065	26019,00	222,33	5784804,27
48887	86:03:0090102:3789	244,00	312,80	76323,20
48888	86:03:0040101:91202	598,00	235,05	140559,90
48889	86:03:0030127:1301	497,00	233,31	115955,07
48890	86:03:0053201:286	21151,00	242,49	5128905,99
48891	86:03:0000000:2506	4500,00	222,33	1000485,00
48892	86:03:0053201:1939	4,00	242,49	969,96
48893	86:03:0051508:90103	202365,00	133,03	26920615,95
48894	86:03:0080401:8290	119676,00	134,83	16135915,08
48895	86:03:0000000:139453	1871,00	222,33	415979,43
48896	86:03:0090203:2635	62,00	319,99	19839,38
48897	86:03:0030302:5659	498,00	611,21	304382,58
48898	86:00:0000000:16476	112000,00	183,37	20537440,00
48899	86:03:0040101:1820	4,00	235,05	940,20
48900	86:03:0090102:9375	2261,00	221,12	499952,32
48901	86:03:0090201:1462	925,00	306,35	283373,75
48902	86:03:0100301:530	17315,00	160,00	2770400,00
48903	86:03:0020101:994	1108,00	395,11	437781,88
48904	86:03:0000000:7806	5222,00	222,33	1161007,26
48905	86:03:0100106:685	662,00	256,41	169743,42
48906	86:03:0051611:899	524,00	855,48	448271,52
48907	86:03:0000000:147409	27527,00	222,33	6120077,91
48908	86:03:0030303:1390	712,00	623,08	443632,96
48909	86:03:0051612:406	712,00	855,48	609101,76
48910	86:03:0000000:142070	63300,00	192,35	12175755,00
48911	86:03:0050103:53	2230,00	367,86	820327,80
48912	86:03:0030401:102765	50340,00	168,98	8506453,20
48913	86:03:0090203:4734	12552,00	239,45	3005576,40
48914	86:03:0000000:137286	11036,00	222,33	2453633,88
48915	86:03:0000000:153747	1796,00	222,33	399304,68

48916	86:03:0060102:284	598,00	367,91	220010,18
48917	86:03:0030401:97785	600,00	599,34	359604,00
48918	86:03:0051713:142	500,00	919,00	459500,00
48919	86:03:0000000:141598	82410,00	188,76	15555711,60
48920	86:03:0030127:1952	536,00	233,31	125054,16
48921	86:03:0030502:288	1000,00	276,85	276850,00
48922	86:03:0030301:94449	27344,49	206,74	5653199,86
48923	86:03:0053501:20	29466,23	234,71	6916018,84
48924	86:03:0000000:154139	80460,00	222,33	17888671,80
48925	86:03:0030401:96155	564,00	700,22	394924,08
48926	86:03:0030401:10548	982,00	605,28	594384,96
48927	86:03:0053903:1704	4950,00	206,74	1023363,00
48928	86:03:0030502:90884	750,00	569,67	427252,50
48929	86:03:0053301:438	22959,00	198,75	4563101,25
48930	86:03:0030401:698	13051,00	190,56	2486998,56
48931	86:03:0051710:1037	508,00	919,00	466852,00
48932	86:03:0100110:60	1614,00	792,43	1278982,02
48933	86:03:0030127:2113	893,00	233,31	208345,83
48934	86:03:0020401:4631	23,00	226,31	5205,13
48935	86:03:0090103:198	3396,00	252,44	857286,24
48936	86:03:0030102:68	2373,00	928,20	2202618,60
48937	86:03:0020301:100682	647597,00	179,77	116418512,69
48938	86:03:0051613:595	607,00	855,48	519276,36
48939	86:03:0040101:90542	223811,00	133,03	29773577,33
48940	86:03:0053501:2759	121393,00	181,57	22041327,01
48941	86:03:0100114:117	1528,00	601,93	919749,04
48942	86:03:0000000:3389	99690,00	1000,08	99697975,20
48943	86:00:0000000:16631	63000,00	222,33	14006790,00
48944	86:03:0060201:567	800,00	193,10	154480,00
48945	86:03:0090203:3208	2687,00	217,52	584476,24
48946	86:03:0090202:439	4940,00	248,58	1227985,20
48947	86:03:0090202:2744	1388,00	248,58	345029,04
48948	86:03:0030502:90970	74300,00	163,59	12154737,00
48949	86:03:0030401:456	3700,00	212,13	784881,00
48950	86:03:0020301:506	14700,00	188,76	2774772,00
48951	86:03:0010601:92512	575,00	248,08	142646,00
48952	86:03:0000000:123197	163548,00	222,33	36361626,84
48953	86:03:0040101:1921	605,00	289,43	175105,15
48954	86:03:0090201:99289	73,00	306,35	22363,55
48955	86:03:0090203:3763	754,00	244,49	184345,46
48956	86:03:0060104:71	31,00	319,99	9919,69
48957	86:03:0020301:525	20300,00	242,16	4915848,00
48958	86:03:0030301:7245	900,00	193,84	174456,00
48959	86:03:0030402:2670	1015,00	593,41	602311,15
48960	86:03:0000000:139646	122200,00	222,33	27168726,00
48961	86:03:0053301:205	5395,00	198,75	1072256,25
48962	86:03:0100102:472	601,00	256,41	154102,41
48963	86:03:0000000:147872	46991,00	222,33	10447509,03
48964	86:03:0010701:90297	3360,00	248,08	833548,80
48965	86:03:0090201:727	6091,00	306,35	1865977,85
48966	86:03:0090102:5311	235,00	239,55	56294,25
48967	86:03:0030401:97671	1050,00	605,28	635544,00
48968	86:03:0053801:23	17999,63	215,72	3882880,18
48969	86:03:0030302:2269	519,00	611,21	317217,99
48970	86:03:0000000:146992	104598,00	222,33	23255273,34
48971	86:03:0000000:148439	4266,00	222,33	948459,78
48972	86:03:0020401:364	4784,00	206,74	989044,16
48973	86:03:0090203:1876	3057,00	249,88	763883,16
48974	86:03:0030401:6887	5088,00	239,09	1216489,92
48975	86:03:0051701:133	8604,00	1677,50	14433210,00
48976	86:03:0090201:5156	439,00	306,35	134487,65
48977	86:03:0030123:7	2302,00	2400,39	5525697,78
48978	86:03:0020202:156	1124,00	539,76	606690,24
48979	86:03:0053301:2149	71840,00	198,75	14278200,00
48980	86:03:0070402:9667	67382,00	165,39	11144308,98
48981	86:03:0000000:140025	141300,00	179,77	25401501,00
48982	86:03:0051502:179	232,00	292,80	67929,60
48983	86:03:0053904:1985	4273,00	208,53	891048,69
48984	86:03:0100118:823	1500,00	466,61	699915,00
48985	86:03:0030502:91524	904,00	581,54	525712,16
48986	86:03:0030401:102315	497,00	706,16	350961,52
48987	86:03:0040101:91779	44400,00	147,41	6545004,00
48988	86:03:0100118:1170	400,00	466,61	186644,00

48989	86:03:0000000:141454	37400,00	222,33	8315142,00
48990	86:03:0053904:1238	2198,00	222,91	489956,18
48991	86:03:0030302:2373	522,00	611,21	319051,62
48992	86:03:0090101:2171	54187,00	168,98	9156519,26
48993	86:03:0100102:1290	695,00	256,41	178204,95
48994	86:03:0070401:149	5500,00	204,94	1127170,00
48995	86:03:0070401:2616	49760,00	195,95	9750472,00
48996	86:03:0051712:1050	6,00	2415,60	14493,60
48997	86:03:0030303:1255	670,00	617,15	413490,50
48998	86:03:0020301:100681	136052,00	179,77	24458068,04
48999	86:03:0090101:374	63,00	275,05	17328,15
49000	86:03:0020301:1040	320,00	242,16	77491,20
49001	86:00:0000000:36034	176858,00	179,77	31793762,66
49002	86:03:0080401:5736	192300,00	171,22	32925606,00
49003	86:03:0090203:100685	26638,00	179,77	4788713,26
49004	86:03:0030502:4778	808,00	855,48	691227,84
49005	86:03:0030301:93601	1354,00	617,15	835621,10
49006	86:03:0051515:322	783,00	4945,73	3872506,59
49007	86:03:0020401:1038	2492,00	255,27	636132,84
49008	86:00:0000000:38751	10600,00	224,71	2381926,00
49009	86:03:0000000:150670	59540,00	194,15	11559691,00
49010	86:03:0053503:155	79305,00	161,79	12830755,95
49011	86:03:0090202:924	9078,00	248,58	2256609,24
49012	86:03:0030127:122	925,00	233,31	215811,75
49013	86:03:0010701:92310	70,00	275,05	19253,50
49014	86:03:0000000:144418	18880,00	222,33	4197590,40
49015	86:03:0030505:301	12,00	735,71	8828,52
49016	86:03:0080201:176	93429,00	186,96	17467485,84
49017	86:03:0090101:536	9818,00	194,15	1906164,70
49018	86:03:0051515:118	1004,05	4945,73	4965760,21
49019	86:03:0020101:1163	223,00	244,96	54626,08
49020	86:03:0030113:57	1056,00	1751,63	1849721,28
49021	86:03:0000000:1722	17437,00	185,16	3228634,92
49022	86:03:0040101:2375	4,00	235,05	940,20
49023	86:03:0030502:90577	548,00	249,88	136934,24
49024	86:03:0100107:152	53365,00	3524,56	188088144,40
49025	86:03:0090102:1377	1614,00	226,51	365587,14
49026	86:03:0000000:153922	54980,00	222,33	12223703,40
49027	86:03:0000000:93130	124819,00	222,33	27751008,27
49028	86:03:0090203:1046	8597,00	195,95	1684582,15
49029	86:03:0090203:5825	4,00	239,45	957,80
49030	86:03:0090203:760	8996,00	239,45	2154092,20
49031	86:03:0090203:100804	10,00	319,99	3199,90
49032	86:03:0000000:139892	16600,00	215,72	3580952,00
49033	86:03:0030116:404	28,00	3063,46	85776,88
49034	86:03:0030401:97854	600,00	599,34	359604,00
49035	86:03:0090101:2129	156,00	319,99	49918,44
49036	86:03:0000000:154066	9,00	342,54	3082,86
49037	86:03:0030401:713	10809,00	258,35	2792505,15
49038	86:03:0053201:2924	1182,00	422,36	499229,52
49039	86:03:0090201:6795	69396,00	306,35	21259464,60
49040	86:03:0030504:311	597,00	575,61	343639,17
49041	86:03:0100301:354	7300,00	199,54	1456642,00
49042	86:03:0090102:8163	5945,00	239,55	1424124,75
49043	86:03:0000000:144506	3345,00	222,33	743693,85
49044	86:00:0000000:31582	100000,00	222,33	22233000,00
49045	86:03:0053401:1251	3699,00	246,28	910989,72
49046	86:00:0000000:16705	533162,00	179,77	95846532,74
49047	86:03:0090202:2885	2319,00	248,58	576457,02
49048	86:03:0080401:717	11149,00	171,22	1908931,78
49049	86:03:0000000:145829	496957,00	179,77	89337959,89
49050	86:03:0020301:1841	11880,00	192,35	2285118,00
49051	86:03:0011301:1416	180,00	319,99	57598,20
49052	86:03:0000000:119801	6200,00	235,50	1460100,00
49053	86:03:0030303:1851	505,00	623,08	314655,40
49054	86:03:0090102:2300	23710,00	181,57	4305024,70
49055	86:03:0000000:149406	4900,00	222,33	1089417,00
49056	86:03:0053501:2733	559,00	291,23	162797,57
49057	86:03:0090101:730	22,00	223,26	4911,72
49058	86:03:0053904:650	21493,00	181,57	3902484,01
49059	86:03:0053502:285	35,00	232,82	8148,70
49060	86:03:0100107:2110	25,00	3524,56	88114,00
49061	86:03:0050102:76	2070,00	313,37	648675,90

49062	86:03:0051603:205	374,00	2444,70	914317,80
49063	86:03:0040101:129	16100,00	235,05	3784305,00
49064	86:03:0040101:2069	4,00	319,99	1279,96
49065	86:03:0090203:889	12330,00	192,35	2371675,50
49066	86:03:0011101:2841	28270,00	206,74	5844539,80
49067	86:03:0030127:2370	529,00	233,31	123420,99
49068	86:03:0070402:10045	60469,00	194,15	11740056,35
49069	86:03:0051704:25	410,00	2438,28	999694,80
49070	86:03:0053201:278	23041,00	242,49	5587212,09
49071	86:03:0000000:148131	67776,00	222,33	15068638,08
49072	86:03:0030303:846	559,00	623,08	348301,72
49073	86:03:0030302:2976	566,00	611,21	345944,86
49074	86:03:0090202:2988	3044,00	248,58	756677,52
49075	86:03:0051613:954	586,00	855,48	501311,28
49076	86:03:0050102:1782	1385,00	313,37	434017,45
49077	86:03:0020101:1214	1381,00	395,11	545646,91
49078	86:03:0053903:3020	996,00	237,30	236350,80
49079	86:03:0053903:1162	9121,00	195,95	1787259,95
49080	86:03:0090102:9425	1670,00	239,55	400048,50
49081	86:03:0000000:149090	19800,00	213,93	4235814,00
49082	86:03:0000000:142263	132600,00	222,33	29480958,00
49083	86:03:0030302:3655	507,00	617,15	312895,05
49084	86:03:0030301:94804	25,00	275,05	6876,25
49085	86:03:0030401:567	7800,00	258,35	2015130,00
49086	86:03:0051707:1711	68,00	1925,01	130900,68
49087	86:03:0100102:919	598,00	256,41	153333,18
49088	86:03:0090101:873	509,00	223,26	113639,34
49089	86:03:0053502:1382	600,00	248,08	148848,00
49090	86:03:0030121:61	8430,00	2935,42	24745590,60
49091	86:03:0030104:17	2700,00	1060,80	2864160,00
49092	86:03:0000000:150057	121110,00	222,33	26926386,30
49093	86:03:0030401:9597	4,00	258,35	1033,40
49094	86:03:0090201:1892	232,00	306,35	71073,20
49095	86:03:0100301:3443	11,80	197,14	2326,25
49096	86:03:0010701:92756	1188,00	233,70	277635,60
49097	86:03:0000000:136399	10400,00	222,33	2312232,00
49098	86:03:0053201:102	1300,00	269,66	350558,00
49099	86:03:0030118:327	36,00	3063,46	110284,56
49100	86:03:0020301:1221	241500,00	242,16	58481640,00
49101	86:03:0090102:1922	4363,00	239,55	1045156,65
49102	86:03:0030104:26	3658,00	2286,90	8365480,20
49103	86:03:0051613:313	1167,00	855,48	998345,16
49104	86:03:0053904:1929	129,00	275,05	35481,45
49105	86:03:0040101:91204	752,00	244,49	183856,48
49106	86:03:0000000:150215	470510,00	179,77	84583582,70
49107	86:03:0000000:7812	502,00	235,73	118336,46
49108	86:03:0030401:61	181460,02	133,03	24139626,46
49109	86:03:0090201:98698	286,00	306,35	87616,10
49110	86:03:0030303:300	481,00	623,08	299701,48
49111	86:03:0100108:79	165,00	466,61	76990,65
49112	86:03:0090203:4386	2183,00	239,45	522719,35
49113	86:03:0030502:4870	1113,00	855,48	952149,24
49114	86:03:0090203:99961	170,00	239,45	40706,50
49115	86:03:0090201:6621	4000,00	244,49	977960,00
49116	86:03:0030301:2304	7250,00	193,84	1405340,00
49117	86:03:0040101:2422	13,00	235,05	3055,65
49118	86:03:0080401:8546	1900,00	171,22	325318,00
49119	86:03:0030502:4433	839,00	516,27	433150,53
49120	86:03:0000000:140526	1300,00	222,33	289029,00
49121	86:03:0000000:141575	7300,00	222,33	1623009,00
49122	86:03:0000000:147486	2082,00	222,33	462891,06
49123	86:03:0051507:85	1727,00	2057,66	3553578,82
49124	86:03:0090101:514	34,00	275,05	9351,70
49125	86:03:0090102:9189	16,00	275,05	4400,80
49126	86:03:0030401:97995	600,00	605,28	363168,00
49127	86:03:0053301:4331	38689,00	172,58	6676947,62
49128	86:03:0100104:186	12142,00	748,68	9090472,56
49129	86:03:0090102:9172	1094,00	239,55	262067,70
49130	86:03:0051702:401	44,00	1925,01	84700,44
49131	86:03:0020401:288	4618,00	208,53	962991,54
49132	86:00:0000000:18914	10000,00	0,42	4200,00
49133	86:03:0051709:299	9292,00	2314,20	21503546,40
49134	86:03:0000000:146052	79537,00	222,33	17683461,21

49135	86:03:0070301:11644	3600,00	213,93	770148,00
49136	86:03:0030502:5652	1,00	319,99	319,99
49137	86:03:0030502:4920	854,00	855,48	730579,92
49138	86:03:0040101:1852	4,00	235,05	940,20
49139	86:03:0090202:3408	3430,00	248,58	852629,40
49140	86:03:0090201:5208	21660,00	306,35	6635541,00
49141	86:03:0051103:610	700,00	354,24	247968,00
49142	86:03:0051503:523	901,00	700,22	630898,22
49143	86:03:0060110:312	1413,00	817,48	1155099,24
49144	86:03:0010601:92543	4663,00	206,74	964028,62
49145	86:03:0030501:888	5569,00	226,98	1264051,62
49146	86:03:0090103:2926	60,00	319,99	19199,40
49147	86:03:0090203:5804	4,00	239,45	957,80
49148	86:03:0100107:2289	49,00	3524,56	172703,44
49149	86:03:0030502:4454	653,00	605,28	395247,84
49150	86:03:0020301:298	12420,00	190,56	2366755,20
49151	86:03:0030401:10393	1,00	319,99	319,99
49152	86:03:0011301:1298	447870,00	154,60	69240702,00
49153	86:03:0053901:558	13,00	275,05	3575,65
49154	86:00:0000000:42016	143700,00	179,77	25832949,00
49155	86:03:0090202:1646	2307,00	257,07	593060,49
49156	86:03:0051704:52	1050,00	2096,92	2201766,00
49157	86:03:0000000:138558	152130,00	179,77	27348410,10
49158	86:03:0000000:1688	568200,00	133,03	75587646,00
49159	86:03:0090202:2573	265,00	248,58	65873,70
49160	86:03:0090203:4273	346,00	239,45	82849,70
49161	86:03:0030401:97602	600,00	605,28	363168,00
49162	86:03:0030504:340	599,00	581,54	348342,46
49163	86:03:0090201:6790	117306,00	306,35	35936693,10
49164	86:03:0010701:91206	121600,00	156,40	19018240,00
49165	86:03:0000000:142213	18400,00	222,33	4090872,00
49166	86:03:0051712:239	1011,00	1625,52	1643400,72
49167	86:03:0040101:1129	4302,00	208,53	897096,06
49168	86:03:0000000:1800	8707,80	222,33	1936005,17
49169	86:03:0000000:141264	18060,00	215,72	3895903,20
49170	86:03:0090101:444	2468,00	223,26	551005,68
49171	86:03:0053904:5	7000,15	201,34	1409410,20
49172	86:03:0050102:528	1450,00	367,86	533397,00
49173	86:03:0090203:4655	902,00	239,45	215983,90
49174	86:03:0020202:150	975,00	912,85	890028,75
49175	86:03:0052001:2	1027,00	122,62	125930,74
49176	86:03:0030302:2380	498,00	617,15	307340,70
49177	86:03:0053301:4478	148246,00	198,75	29463892,50
49178	86:03:0000000:139636	14600,00	219,32	3202072,00
49179	86:03:0030301:2363	8901,00	193,84	1725369,84
49180	86:03:0051712:2571	75,00	1925,01	144375,75
49181	86:03:0000000:1510	3999,00	1236,79	4945923,21
49182	86:03:0030302:3470	435,00	617,15	268460,25
49183	86:03:0030303:570	530,00	623,08	330232,40
49184	86:03:0000000:150072	6936743,00	179,77	1247018289,11
49185	86:03:0090203:5128	923,00	239,09	220680,07
49186	86:03:0000000:149074	24000,00	210,33	5047920,00
49187	86:03:0000000:139996	44100,00	222,33	9804753,00
49188	86:03:0051611:800	509,00	855,48	435439,32
49189	86:03:0100108:98	168,38	699,92	117852,53
49190	86:03:0090203:5936	20,00	239,45	4789,00
49191	86:03:0030303:1538	510,00	617,15	314746,50
49192	86:03:0000000:148986	51300,00	195,95	10052235,00
49193	86:03:0000000:153791	4291,00	208,53	894802,23
49194	86:00:0000000:41881	85149,00	0,51	43425,99
49195	86:03:0000000:144526	1816,00	222,33	403751,28
49196	86:03:0053301:4606	599,00	640,88	383887,12
49197	86:03:0000000:146172	22000,00	210,33	4627260,00
49198	86:03:0030402:2364	1012,00	593,41	600530,92
49199	86:03:0030301:952	4900,00	193,84	949816,00
49200	86:03:0020301:179	125900,00	134,83	16975097,00
49201	86:03:0010601:1323	1,00	212,90	212,90
49202	86:03:0100301:1236	14486,00	188,76	2734377,36
49203	86:03:0100112:4	2490,00	5541,43	13798160,70
49204	86:03:0090203:5477	28600,00	177,97	5089942,00
49205	86:03:0070201:371	725,00	899,22	651934,50
49206	86:03:0000000:147126	13310,00	222,33	2959212,30
49207	86:03:0051607:81	756,00	855,48	646742,88

49208	86:03:0030302:2754	1174,00	611,21	717560,54
49209	86:03:0090201:5203	211,00	306,35	64639,85
49210	86:03:0053401:1625	526,00	251,68	132383,68
49211	86:03:0053903:3377	239,00	269,66	64448,74
49212	86:03:0040101:2129	4,00	319,99	1279,96
49213	86:03:0040101:91261	105,00	235,05	24680,25
49214	86:03:0090202:1069	582,00	289,43	168448,26
49215	86:03:0053501:2716	1070,00	237,30	253911,00
49216	86:03:0080401:78	501600,00	133,03	66727848,00
49217	86:03:0053501:2590	36019,00	234,71	8454019,49
49218	86:03:0080401:6280	3783,00	171,22	647725,26
49219	86:03:0090203:1619	153,00	275,05	42082,65
49220	86:03:0050102:692	820,00	367,86	301645,20
49221	86:03:0060113:3889	14206,00	441,15	6266976,90
49222	86:00:0000000:32373	199000,00	179,77	35774230,00
49223	86:03:0000000:8062	133570275,00	0,72	96170598,00
49224	86:03:0090201:2668	329,00	306,35	100789,15
49225	86:03:0030502:5108	750,00	735,71	551782,50
49226	86:03:0090202:1332	763,00	282,24	215349,12
49227	86:03:0010701:2089	9,00	319,99	2879,91
49228	86:03:0000000:141774	20600,00	222,33	4579998,00
49229	86:03:0090201:1324	4527,00	306,35	1386846,45
49230	86:03:0050102:557	779,00	161,79	126034,41
49231	86:03:0000000:137761	10000,00	194,15	1941500,00
49232	86:03:0051611:814	827,00	855,48	707481,96
49233	86:03:0030114:435	1000,00	3871,41	3871410,00
49234	86:03:0100110:62	1317,00	792,43	1043630,31
49235	86:03:0053903:3164	1747,00	226,51	395712,97
49236	86:03:0090102:5081	3215,00	239,55	770153,25
49237	86:03:0090203:100642	3610,00	212,13	765789,30
49238	86:03:0000000:135964	2409,00	188,76	454722,84
49239	86:03:0030401:101363	1001,00	605,28	605885,28
49240	86:03:0100301:12	38485,11	201,34	7748592,05
49241	86:03:0000000:145127	24100,00	210,33	5068953,00
49242	86:03:0020401:21	68489,00	163,59	11204115,51
49243	86:03:0030302:4702	506,00	617,15	312277,90
49244	86:03:0090201:1537	121,00	319,99	38718,79
49245	86:03:0070402:9909	1236,00	215,46	266308,56
49246	86:03:0030302:3309	602,00	611,21	367948,42
49247	86:03:0000000:139817	34200,00	222,33	7603686,00
49248	86:03:0000000:140946	4700,00	222,33	1044951,00
49249	86:03:0000000:146888	3302,00	222,33	734133,66
49250	86:00:0000000:1647	43500,00	199,54	8679990,00
49251	86:03:0030402:3601	1005,00	587,48	590417,40
49252	86:03:0020301:23445	16,00	319,99	5119,84
49253	86:03:0070301:29	61300,75	165,39	10138531,04
49254	86:03:0090203:214	77021,55	161,79	12461316,57
49255	86:03:0051707:1754	27,00	1925,01	51975,27
49256	86:03:0000000:139398	6200,00	235,50	1460100,00
49257	86:03:0000000:150500	76000,00	188,76	14345760,00
49258	86:03:0090102:1271	2862,00	251,68	720308,16
49259	86:00:0000000:1189	3944000,00	179,77	709012880,00
49260	86:03:0000000:146107	214431,00	154,60	33151032,60
49261	86:03:0090202:1558	16424,00	185,16	3041067,84
49262	86:03:0090201:1649	23344,00	306,35	7151434,40
49263	86:03:0010701:93024	47110,00	197,75	9316002,50
49264	86:03:0030301:1610	60000,00	143,82	8629200,00
49265	86:03:0090203:4016	167,00	275,05	45933,35
49266	86:03:0030305:317	833,00	617,15	514085,95
49267	86:03:0030122:41	2479,00	1979,70	4907676,30
49268	86:00:0000000:41981	13268,00	222,33	2949874,44
49269	86:03:0000000:149902	66641,00	222,33	14816293,53
49270	86:03:0053502:429	1965,00	232,82	457491,30
49271	86:03:0000000:123757	690800,00	179,77	124185116,00
49272	86:03:0090203:101514	42026,00	170,78	7177200,28
49273	86:03:0030401:96521	670,00	670,55	449268,50
49274	86:03:0030302:2731	527,00	617,15	325238,05
49275	86:03:0100201:247	12910,00	195,50	2523905,00
49276	86:03:0000000:141170	930,00	222,33	206766,90
49277	86:03:0000000:147927	75961,00	222,33	16888409,13
49278	86:03:0020202:1120	6688,00	1008,22	6742975,36
49279	86:03:0030302:2032	516,00	611,21	315384,36
49280	86:03:0051612:503	720,00	855,48	615945,60

49281	86:00:0000000:42025	30000,00	2251,94	67558200,00
49282	86:03:0053505:350	3600,00	248,08	893088,00
49283	86:03:0090201:97563	16495,00	306,35	5053243,25
49284	86:03:0070402:225	21686,00	212,13	4600251,18
49285	86:03:0000000:123840	13621,00	1007,00	13716347,00
49286	86:03:0070402:1141	18382,00	183,37	3370707,34
49287	86:03:0030302:1884	574,00	617,15	354244,10
49288	86:03:0053903:3594	3057,00	215,72	659456,04
49289	86:03:0090103:775	244,00	252,44	61595,36
49290	86:03:0100106:75	6092,38	4927,41	30019654,14
49291	86:03:0030302:2135	522,00	611,21	319051,62
49292	86:03:0030305:404	1224,00	617,15	755391,60
49293	86:03:0000000:148796	33093,00	222,33	7357566,69
49294	86:03:0053904:111	2861,00	215,72	617174,92
49295	86:03:0000000:141274	46000,00	197,75	9096500,00
49296	86:03:0052301:23	1649,00	109,00	179741,00
49297	86:03:0100201:22	28914,05	152,80	4418066,84
49298	86:03:0053202:627	1400352,00	9,37	13121298,24
49299	86:03:0090202:1266	462,00	294,82	136206,84
49300	86:03:0053301:3935	5900,00	204,94	1209146,00
49301	86:03:0090202:834	18387,00	248,58	4570640,46
49302	86:03:0100118:1188	999,00	466,61	466143,39
49303	86:03:0020202:215	2089,00	461,91	964929,99
49304	86:03:0010601:91972	6566,00	172,58	1133160,28
49305	86:03:0030127:1847	507,00	233,31	118288,17
49306	86:03:0100301:9614	2000,00	197,14	394280,00
49307	86:03:0000000:153767	4138,00	222,33	920001,54
49308	86:03:0090203:119	5043,18	239,45	1207589,45
49309	86:03:0051701:1185	23,00	1655,51	38076,73
49310	86:03:0030303:1306	820,00	623,08	510925,60
49311	86:03:0000000:150946	309611,00	179,77	55658769,47
49312	86:03:0070402:2496	121200,00	156,40	18955680,00
49313	86:03:0100201:75	441497,00	133,03	58732345,91
49314	86:03:0090202:1893	2544,00	248,58	632387,52
49315	86:03:0000000:2552	51100,00	222,33	11361063,00
49316	86:03:0053903:1814	3406,00	213,93	728645,58
49317	86:03:0010601:1539	1395,00	212,90	296995,50
49318	86:03:0000000:137259	1363,00	222,33	303035,79
49319	86:03:0030121:38	4629,00	2348,50	10871206,50
49320	86:03:0053502:1410	9265,00	232,82	2157077,30
49321	86:03:0040101:2194	4,00	319,99	1279,96
49322	86:03:0090201:6608	534,00	306,35	163590,90
49323	86:03:0030301:1960	2547,00	193,84	493710,48
49324	86:03:0090201:5230	6420,00	306,35	1966767,00
49325	86:03:0000000:150428	365949,00	0,72	263483,28
49326	86:03:0030301:1971	19719,00	193,84	3822330,96
49327	86:03:0020302:2603	12,00	319,99	3839,88
49328	86:03:0051707:1714	655,00	1655,51	1084359,05
49329	86:00:0000000:38892	23323,00	210,33	4905526,59
49330	86:03:0052602:13	4700,00	206,74	971678,00
49331	86:03:0090202:1426	1559,00	248,58	387536,22
49332	86:03:0000000:150998	43770,00	222,33	9731384,10
49333	86:03:0040101:20	8870,47	228,31	2025217,01
49334	86:03:0052104:142	927,00	449,61	416788,47
49335	86:03:0090102:2230	42914,00	239,55	10280048,70
49336	86:03:0090203:100987	6112,00	203,14	1241591,68
49337	86:03:0051704:122	3934,00	954,20	3753822,80
49338	86:03:0051512:58	453,00	6376,31	2888468,43
49339	86:00:0000000:13094	27,00	319,99	8639,73
49340	86:03:0051608:59	33400,00	716,21	23921414,00
49341	86:03:0053903:3090	108,00	319,99	34558,92
49342	86:03:0040101:90617	35500,00	174,38	6190490,00
49343	86:03:0070402:7416	193,00	318,19	61410,67
49344	86:03:0090203:3139	17653,00	215,72	3808105,16
49345	86:03:0010701:91443	56277,00	167,19	9408951,63
49346	86:03:0000000:147374	6875,00	222,33	1528518,75
49347	86:03:0100107:2290	26,00	3524,56	91638,56
49348	86:03:0030127:1933	508,00	233,31	118521,48
49349	86:03:0060115:39	163,00	193,89	31604,07
49350	86:03:0000000:149660	407300,00	179,77	73220321,00
49351	86:03:0051604:78	1486,00	2444,70	3632824,20
49352	86:03:0090103:143	105344,00	252,44	26593039,36
49353	86:03:0100102:602	613,00	256,41	157179,33

49354	86:03:0000000:144537	34627,00	222,33	7698620,91
49355	86:03:0060103:152	956,00	1337,04	1278210,24
49356	86:00:0000000:16036	115900,00	183,37	21252583,00
49357	86:03:0000000:138589	62400,00	192,35	12002640,00
49358	86:03:0030501:3055	4,00	226,98	907,92
49359	86:03:0030302:3923	660,00	611,21	403398,60
49360	86:03:0030303:580	636,00	617,15	392507,40
49361	86:03:0053201:2703	16701,00	160,00	2672160,00
49362	86:03:0010901:60	23600,00	181,57	4285052,00
49363	86:03:0030127:2438	497,00	233,31	115955,07
49364	86:03:0030303:2172	504,00	623,08	314032,32
49365	86:03:0090101:2687	8685,00	168,98	1467591,30
49366	86:03:0053904:1675	39451,00	172,58	6808453,58
49367	86:03:0030301:27315	18400,00	193,84	3566656,00
49368	86:03:0030502:5534	1,00	319,99	319,99
49369	86:03:0051515:329	975,00	4945,73	4822086,75
49370	86:03:0010601:512	227800,00	133,03	30304234,00
49371	86:03:0000000:143881	28200,00	206,74	5830068,00
49372	86:03:0050703:61	1542,00	177,12	273119,04
49373	86:03:0030301:1258	1200,00	193,84	232608,00
49374	86:03:0051609:600	600,00	855,48	513288,00
49375	86:03:0011101:670	15,00	275,05	4125,75
49376	86:03:0090201:579	4257,00	306,35	1304131,95
49377	86:03:0051613:846	587,00	855,48	502166,76
49378	86:03:0060112:23	27416,00	177,97	4879225,52
49379	86:03:0030502:1502	1895,00	261,05	494689,75
49380	86:03:0020301:1597	1,00	319,99	319,99
49381	86:03:0030401:8658	27169,00	258,35	7019111,15
49382	86:03:0030402:2454	1015,00	593,41	602311,15
49383	86:03:0053401:1712	478,00	217,52	103974,56
49384	86:03:0000000:146189	65315,00	222,33	14521483,95
49385	86:03:0100201:295	4000,00	195,50	782000,00
49386	86:03:0053903:3366	125,00	275,05	34381,25
49387	86:03:0000000:122843	421000,00	179,77	75683170,00
49388	86:03:0050102:1432	200,00	248,42	49684,00
49389	86:03:0000000:3050	94375,00	256,04	24163775,00
49390	86:03:0051710:1264	456,00	919,00	419064,00
49391	86:03:0000000:140058	300,00	307,41	92223,00
49392	86:03:0090101:1967	1411,00	223,26	315019,86
49393	86:03:0010701:91003	979300,00	154,60	151399780,00
49394	86:03:0050704:155	2430,00	177,12	430401,60
49395	86:03:0000000:147384	3022,00	222,33	671881,26
49396	86:03:0030301:2279	695,00	193,84	134718,80
49397	86:03:0060102:277	601,00	367,91	221113,91
49398	86:03:0090201:2491	24201,00	306,35	7413976,35
49399	86:03:0051503:99	600,00	700,22	420132,00
49400	86:03:0090202:1672	62315,00	142,02	8849976,30
49401	86:03:0060201:1855	10200,00	193,10	1969620,00
49402	86:03:0010504:1110	1807,00	1362,46	2461965,22
49403	86:03:0100102:140	590,00	256,41	151281,90
49404	86:03:0040101:2930	43,00	319,99	13759,57
49405	86:03:0090203:2661	25641,00	179,77	4609482,57
49406	86:03:0000000:3308	66,00	222,33	14673,78
49407	86:03:0090101:842	6600,00	201,34	1328844,00
49408	86:03:0000000:143630	563300,00	179,77	101264441,00
49409	86:03:0030118:358	35,00	3063,46	107221,10
49410	86:03:0090102:1268	605,00	239,55	144927,75
49411	86:03:0060103:33	1301,00	1337,04	1739489,04
49412	86:03:0100102:1274	652,00	256,41	167179,32
49413	86:03:0000000:150053	5958,00	222,33	1324642,14
49414	86:03:0000000:142554	98500,00	185,16	18238260,00
49415	86:03:0000000:1960	80500,00	222,33	17897565,00
49416	86:03:0000000:146328	11227,00	222,33	2496098,91
49417	86:03:0000000:141587	4100,00	222,33	911553,00
49418	86:03:0000000:123744	10000,00	226,51	2265100,00
49419	86:03:0010601:1521	13719,00	212,90	2920775,10
49420	86:03:0051612:416	700,00	855,48	598836,00
49421	86:03:0100117:123	342,00	5465,52	1869207,84
49422	86:03:0000000:149871	3900,00	246,28	960492,00
49423	86:03:0030502:4474	41400,00	261,05	10807470,00
49424	86:03:0020401:95333	4228,00	210,33	889275,24
49425	86:03:0051613:1192	595,00	735,71	437747,45
49426	86:03:0051801:146	1251,00	1335,21	1670347,71

49427	86:03:0090101:2369	17,00	223,26	3795,42
49428	86:03:0040101:90890	35250,00	174,38	6146895,00
49429	86:03:0030127:1068	571,00	233,31	133220,01
49430	86:03:0053901:262	35,00	226,07	7912,45
49431	86:03:0090202:2357	1030,00	248,58	256037,40
49432	86:03:0052602:27	2220,00	221,12	490886,40
49433	86:03:0090102:9108	3,00	239,55	718,65
49434	86:03:0000000:141171	137310,00	179,77	24684218,70
49435	86:03:0010701:1234	1,00	319,99	319,99
49436	86:03:0000000:143929	22100,00	210,33	4648293,00
49437	86:03:0030302:2695	542,00	611,21	331275,82
49438	86:03:0090201:1690	6859,00	306,35	2101254,65
49439	86:03:0000000:144336	8557,00	222,33	1902477,81
49440	86:03:0030301:412	17190,00	185,16	3182900,40
49441	86:03:0040101:91850	305,00	262,46	80050,30
49442	86:03:0051611:417	492,00	855,48	420896,16
49443	86:03:0053401:206	7650,00	244,94	1873791,00
49444	86:03:0040101:91921	3600,00	248,08	893088,00
49445	86:03:0080401:2654	518500,00	171,22	88777570,00
49446	86:03:0053903:3402	32,00	319,99	10239,68
49447	86:03:0020101:358	2,00	0,51	1,02
49448	86:03:0053501:2210	660,00	350,11	231072,60
49449	86:03:0090102:1910	92,00	275,05	25304,60
49450	86:03:0040101:91872	491,00	253,48	124458,68
49451	86:03:0040101:2261	1,00	319,99	319,99
49452	86:03:0051707:1484	22,00	1925,01	42350,22
49453	86:03:0100201:329	767,00	195,50	149948,50
49454	86:03:0100102:996	609,00	256,41	156153,69
49455	86:03:0030401:94928	606,00	676,49	409952,94
49456	86:03:0053506:288	18683,00	183,37	3425901,71
49457	86:03:0100301:1140	15200,00	186,96	2841792,00
49458	86:03:0000000:150566	900,00	278,64	250776,00
49459	86:03:0053202:624	9246,00	221,72	2050023,12
49460	86:03:0090201:1528	402,00	306,35	123152,70
49461	86:03:0030301:1167	2800,00	193,84	542752,00
49462	86:03:0030127:1275	516,00	233,31	120387,96
49463	86:03:0030502:44	800,52	208,53	166932,44
49464	86:03:0030119:125	1600,00	2036,78	3258848,00
49465	86:03:0090103:434	14377,00	188,76	2713802,52
49466	86:03:0100102:420	1395,00	256,41	357691,95
49467	86:03:0020301:656	17610,00	242,16	4264437,60
49468	86:03:0000000:149394	2600,00	253,48	659048,00
49469	86:03:0000000:137753	289400,00	222,33	64342302,00
49470	86:03:0030127:2056	991,00	233,31	231210,21
49471	86:03:0053502:1090	83665,00	232,82	19478885,30
49472	86:03:0070401:3178	35000,00	151,01	5285350,00
49473	86:03:0053202:630	644,00	221,72	142787,68
49474	86:03:0030301:1080	22100,00	181,57	4012697,00
49475	86:03:0052102:58	2500,00	182,10	455250,00
49476	86:03:0020202:488	1449,00	492,53	713675,97
49477	86:03:0010701:1174	36780,00	172,58	6347492,40
49478	86:03:0000000:153764	249,00	222,33	55360,17
49479	86:03:0053201:2880	952,00	422,36	402086,72
49480	86:03:0020302:3386	5100,00	275,31	1404081,00
49481	86:03:0011201:1400	7800,00	199,54	1556412,00
49482	86:03:0090102:1555	1977,00	224,71	444251,67
49483	86:03:0000000:119787	189020,00	222,33	42024816,60
49484	86:03:0030502:5369	4,00	261,05	1044,20
49485	86:03:0100108:68	172,00	699,92	120386,24
49486	86:03:0053904:1677	64338,00	165,39	10640861,82
49487	86:03:0030303:721	520,00	623,08	324001,60
49488	86:03:0030401:623	49468,00	258,35	12780057,80
49489	86:03:0010701:91231	61320,00	165,39	10141714,80
49490	86:03:0070201:177	1113,00	539,76	600752,88
49491	86:03:0090203:101262	173,00	319,99	55358,27
49492	86:03:0020301:79	18760,00	183,37	3440021,20
49493	86:03:0051401:437	700,00	587,48	411236,00
49494	86:03:0100301:373	8100,00	197,75	1601775,00
49495	86:03:0100113:83	3935,00	814,31	3204309,85
49496	86:03:0090102:1049	4488,00	239,55	1075100,40
49497	86:03:0000000:143695	211000,00	179,77	37931470,00
49498	86:03:0053502:1338	400,00	61,19	24476,00
49499	86:03:0090202:5735	44,00	319,99	14079,56

49500	86:03:0010601:91169	2178339,00	154,60	336771209,40
49501	86:03:0000000:3635	11942,00	118,65	1416918,30
49502	86:03:0000000:138863	37620,00	201,34	7574410,80
49503	86:03:0090201:2695	11120,00	306,35	3406612,00
49504	86:03:0030303:1879	584,00	623,08	363878,72
49505	86:03:0030127:132	558,00	233,31	130186,98
49506	86:03:0030402:1950	1030,00	593,41	611212,30
49507	86:03:0070402:9822	22,00	215,46	4740,12
49508	86:03:0050103:82	1805,00	313,37	565632,85
49509	86:03:0030502:91801	835,00	855,48	714325,80
49510	86:03:0050102:1976	1557,00	266,06	414255,42
49511	86:03:0080401:6131	89400,00	160,00	14304000,00
49512	86:03:0000000:136291	101800,00	1007,00	102512600,00
49513	86:03:0030502:5610	4,00	261,05	1044,20
49514	86:03:0090102:5361	31476,00	151,01	4753190,76
49515	86:03:0000000:147948	63506,00	222,33	14119288,98
49516	86:03:0090101:937	20,00	275,05	5501,00
49517	86:03:0051709:47	15372,00	1058,43	16270185,96
49518	86:03:0010502:252	1174,00	1171,72	1375599,28
49519	86:03:0020302:1323	244,00	275,31	67175,64
49520	86:03:0000000:148387	5063,00	222,33	1125656,79
49521	86:03:0070402:10219	27838,00	215,46	5997975,48
49522	86:03:0000000:148274	2902,00	222,33	645201,66
49523	86:00:0000000:26379	105692,00	222,33	23498502,36
49524	86:03:0000000:145845	83993,00	188,76	15854518,68
49525	86:03:0053401:340	4,00	244,94	979,76
49526	86:03:0090202:1344	256,00	311,00	79616,00
49527	86:03:0100104:149	16161,00	714,00	11538954,00
49528	86:03:0100106:96	43789,00	540,60	23672333,40
49529	86:03:0051901:142	1000,00	587,48	587480,00
49530	86:03:0090202:3272	5552,00	248,58	1380116,16
49531	86:03:0051713:346	643,00	919,00	590917,00
49532	86:03:0000000:139672	91300,00	186,96	17069448,00
49533	86:00:0000000:26785	277500,00	179,77	49886175,00
49534	86:03:0030127:305	505,00	233,31	117821,55
49535	86:03:0030302:1521	500,00	528,13	264065,00
49536	86:03:0030127:620	1033,00	233,31	241009,23
49537	86:03:0030502:90502	635,00	605,28	384352,80
49538	86:03:0070402:153	12693,00	190,56	2418778,08
49539	86:03:0100102:354	958,00	256,41	245640,78
49540	86:03:0090202:2282	8329,00	248,58	2070422,82
49541	86:00:0000000:41412	75200,00	190,56	14330112,00
49542	86:03:0000000:123178	1687,00	1000,08	1687134,96
49543	86:03:0030401:98837	918,00	670,55	615564,90
49544	86:03:0030502:5637	1,00	319,99	319,99
49545	86:03:0010701:90945	338,00	222,88	75333,44
49546	86:03:0051503:362	1200,00	605,28	726336,00
49547	86:03:0000000:146735	19149,00	222,33	4257397,17
49548	86:03:0030302:2897	916,00	617,15	565309,40
49549	86:03:0100301:341	7700,00	199,54	1536458,00
49550	86:03:0051611:850	500,00	855,48	427740,00
49551	86:03:0053301:4261	178,00	198,75	35377,50
49552	86:03:0070402:1221	8080,00	197,75	1597820,00
49553	86:03:0000000:2579	296700,00	222,33	65965311,00
49554	86:03:0030401:97373	606,00	676,49	409952,94
49555	86:03:0090202:1722	10222,00	248,58	2540984,76
49556	86:03:0053502:1252	130,00	237,30	30849,00
49557	86:03:0030401:9128	304,00	262,46	79787,84
49558	86:03:0030401:353	13200,00	190,56	2515392,00
49559	86:03:0011201:1913	3600,00	248,08	893088,00
49560	86:03:0010601:52	43700,00	170,78	7463086,00
49561	86:03:0030301:6608	46663,00	193,84	9045155,92
49562	86:03:0030401:95226	1264,00	676,49	855083,36
49563	86:03:0090102:2465	24900,01	179,77	4476274,80
49564	86:00:0000000:41944	12003,00	0,72	8642,16
49565	86:03:0030401:10	51380,02	168,98	8682195,78
49566	86:03:0030401:530	2400,00	258,35	620040,00
49567	86:03:0030303:1052	509,00	623,08	317147,72
49568	86:03:0011201:1087	5100,00	239,09	1219359,00
49569	86:03:0070402:1487	155,00	275,05	42632,75
49570	86:03:0050603:88	1370,00	136,25	186662,50
49571	86:03:0053904:726	1390,00	230,11	319852,90
49572	86:03:0000000:2340	1000,00	222,33	222330,00

49573	86:03:0000000:141150	3897,00	222,33	866420,01
49574	86:03:0000000:153828	25,00	275,05	6876,25
49575	86:03:0051602:105	757,00	2816,56	2132135,92
49576	86:03:0030302:5443	491,00	611,21	300104,11
49577	86:03:0090202:1972	273,00	248,58	67862,34
49578	86:03:0000000:140370	500,00	293,03	146515,00
49579	86:03:0053201:2027	4,00	242,49	969,96
49580	86:03:0070402:1482	927,00	239,09	221636,43
49581	86:03:0053202:684	700,00	581,54	407078,00
49582	86:03:0000000:149805	61411,00	222,33	13653507,63
49583	86:03:0040101:50	2500,00	255,27	638175,00
49584	86:03:0000000:141660	81780,00	188,76	15436792,80
49585	86:03:0030127:1573	527,00	233,31	122954,37
49586	86:03:0053301:4647	572,00	875,60	500843,20
49587	86:00:0000000:18854	44590,00	2251,94	100414004,60
49588	86:00:0000000:6313	64500,00	222,33	14340285,00
49589	86:03:0052106:9	775,00	517,73	401240,75
49590	86:03:0030127:1927	452,00	233,31	105456,12
49591	86:03:0090201:1990	19597,00	306,35	6003540,95
49592	86:03:0020301:446	303100,00	242,16	73398696,00
49593	86:03:0000000:138977	6200,00	222,33	1378446,00
49594	86:03:0080501:10	44999,83	170,78	7685070,97
49595	86:03:0000000:142381	100,00	222,33	22233,00
49596	86:03:0090203:1129	9175,00	195,95	1797841,25
49597	86:03:0000000:145410	36216,00	222,33	8051903,28
49598	86:00:0000000:40053	114800,00	183,37	21050876,00
49599	86:03:0030301:740	2500,00	193,84	484600,00
49600	86:03:0053903:3636	528,00	249,88	131936,64
49601	86:03:0051607:127	1001,00	855,48	856335,48
49602	86:03:0051611:835	507,00	855,48	433728,36
49603	86:03:0090201:1902	147,00	306,35	45033,45
49604	86:03:0000000:150821	48200,00	197,75	9531550,00
49605	86:03:0010601:733	66400,00	133,03	8833192,00
49606	86:03:0070401:1336	28600,00	177,97	5089942,00
49607	86:03:0080401:8472	43812,00	199,54	8742246,48
49608	86:03:0053903:2510	1094,00	236,28	258490,32
49609	86:03:0000000:144423	46978,00	222,33	10444618,74
49610	86:03:0020302:3237	11073,00	278,91	3088370,43
49611	86:03:0000000:151032	2800,00	253,48	709744,00
49612	86:03:0000000:147588	42233,00	222,33	9389662,89
49613	86:03:0000000:140425	87600,00	186,96	16377696,00
49614	86:03:0090203:38	17700,00	185,16	3277332,00
49615	86:03:0070301:97307	24100,00	186,72	4499952,00
49616	86:03:0030504:429	841,00	581,54	489075,14
49617	86:03:0030303:1051	478,00	623,08	297832,24
49618	86:03:0100101:120	360,00	933,30	335988,00
49619	86:03:0100102:1714	783,00	256,41	200769,03
49620	86:03:0030127:292	903,00	233,31	210678,93
49621	86:03:0080401:6521	137900,00	171,22	23611238,00
49622	86:03:0000000:145750	27349,00	222,33	6080503,17
49623	86:03:0060110:69	12689,00	441,15	5597752,35
49624	86:03:0051503:143	600,00	700,22	420132,00
49625	86:03:0011301:1429	250,00	311,00	77750,00
49626	86:03:0000000:147835	40365,00	222,33	8974350,45
49627	86:03:0100201:7029	914262,00	195,50	178738221,00
49628	86:03:0000000:140473	65100,00	192,35	12521985,00
49629	86:03:0000000:152049	90200,00	222,33	20054166,00
49630	86:03:0030402:2414	525,00	593,41	311540,25
49631	86:03:0051704:22	730,00	2096,92	1530751,60
49632	86:03:0020301:1680	2571,00	219,32	563871,72
49633	86:03:0000000:150942	7500,00	231,90	1739250,00
49634	86:03:0050102:1551	1907,00	313,37	597596,59
49635	86:03:0010503:298	2358,00	446,34	1052469,72
49636	86:03:0030504:377	896,00	581,54	521059,84
49637	86:03:0030502:4643	1235,00	605,28	747520,80
49638	86:03:0080401:5840	2400,00	171,22	410928,00
49639	86:03:0053501:63	2335,00	221,12	516315,20
49640	86:03:0051301:79	4100,00	211,27	866207,00
49641	86:03:0030502:4952	792,00	855,48	677540,16
49642	86:03:0000000:3498	69180,00	261,74	18107173,20
49643	86:03:0070301:84	322798,00	133,03	42941817,94
49644	86:03:0090201:6424	14,00	275,05	3850,70
49645	86:03:0000000:139009	6210,00	222,33	1380669,30

49646	86:00:0000000:21725	484,00	294,82	142692,88
49647	86:03:0060201:1501	1000,00	193,10	193100,00
49648	86:03:0020301:740	1010,00	237,30	239673,00
49649	86:03:0100109:240	597,00	401,28	239564,16
49650	86:03:0000000:1550	4776,00	222,33	1061848,08
49651	86:03:0000000:140616	79986,00	188,76	15098157,36
49652	86:03:0010601:91883	49127,00	170,78	8389909,06
49653	86:03:0020202:175	976,00	912,85	890941,60
49654	86:03:0000000:1702	4527,00	222,33	1006487,91
49655	86:03:0100113:96	49,00	1815,60	88964,40
49656	86:03:0000000:8019	734,00	210,33	154382,22
49657	86:03:0053904:1801	1907,00	224,71	428521,97
49658	86:03:0090203:100881	44,00	275,05	12102,20
49659	86:03:0090201:1565	4272,00	242,69	1036771,68
49660	86:03:0053401:324	4,00	244,94	979,76
49661	86:03:0053201:2652	718,00	422,36	303254,48
49662	86:03:0100201:288	3700,00	195,50	723350,00
49663	86:03:0100301:13364	17700,00	185,16	3277332,00
49664	86:00:0000000:39779	22082,00	222,33	4909491,06
49665	86:03:0000000:140569	16000,00	222,33	3557280,00
49666	86:03:0090202:265	20527,00	248,58	5102601,66
49667	86:03:0000000:139352	1355,00	222,33	301257,15
49668	86:03:0030127:598	647,00	233,31	150951,57
49669	86:03:0000000:140109	73100,00	190,56	13929936,00
49670	86:03:0030301:7191	17500,00	193,84	3392200,00
49671	86:03:0070402:9924	34,00	215,46	7325,64
49672	86:03:0030401:313	21100,00	181,57	3831127,00
49673	86:03:0053502:292	631,00	605,28	381931,68
49674	86:03:0051613:672	592,00	855,48	506444,16
49675	86:00:0000000:32852	173400,00	222,33	38552022,00
49676	86:03:0030301:6253	1900,00	192,35	365465,00
49677	86:03:0090102:5156	31,00	275,05	8526,55
49678	86:03:0030303:904	515,00	617,15	317832,25
49679	86:03:0040101:2229	4,00	319,99	1279,96
49680	86:03:0051702:398	48,00	1925,01	92400,48
49681	86:03:0090102:5418	900,00	239,55	215595,00
49682	86:03:0053505:366	1500,00	83,08	124620,00
49683	86:03:0000000:141196	2800,00	222,33	622524,00
49684	86:03:0000000:142209	12300,00	222,33	2734659,00
49685	86:03:0060201:1065	500,00	193,10	96550,00
49686	86:03:0010701:358	25550,00	222,88	5694584,00
49687	86:03:0090201:5232	11815,00	306,35	3619525,25
49688	86:03:0030302:2782	516,00	617,15	318449,40
49689	86:03:0090203:2219	241,00	312,80	75384,80
49690	86:03:0030303:1101	597,00	623,08	371978,76
49691	86:03:0000000:145281	751,00	222,33	166969,83
49692	86:03:0100106:690	706,00	256,41	181025,46
49693	86:03:0051401:446	700,00	581,54	407078,00
49694	86:03:0010701:133	17401,00	215,72	3753743,72
49695	86:03:0090201:6676	116,00	275,05	31905,80
49696	86:03:0000000:1862	13299,00	222,33	2956766,67
49697	86:03:0053904:1960	117,00	275,05	32180,85
49698	86:03:0030301:7113	2788,00	193,84	540425,92
49699	86:03:0090202:1015	2725,00	248,58	677380,50
49700	86:03:0053501:2487	794,00	242,69	192695,86
49701	86:03:0000000:138675	179000,00	222,33	39797070,00
49702	86:03:0030401:101247	908,00	599,34	544200,72
49703	86:03:0000000:144551	10338,00	222,33	2298447,54
49704	86:03:0090203:3257	18055,00	185,16	3343063,80
49705	86:03:0000000:141347	70000,00	222,33	15563100,00
49706	86:03:0051611:736	500,00	855,48	427740,00
49707	86:00:0000000:3150	13600,00	222,33	3023688,00
49708	86:03:0051612:383	708,00	855,48	605679,84
49709	86:03:0070201:370	2620,00	245,69	643707,80
49710	86:03:0090202:1011	269,00	309,20	83174,80
49711	86:03:0070402:567	189,00	275,05	51984,45
49712	86:03:0010601:91354	202471,00	154,60	31302016,60
49713	86:03:0000000:144467	128652,00	222,33	28603199,16
49714	86:00:0000000:3476	318898,00	0,72	229606,56
49715	86:03:0000000:145575	37412,00	222,33	8317809,96
49716	86:03:0051713:109	869,00	919,00	798611,00
49717	86:03:0090201:6827	321,00	306,35	98338,35
49718	86:03:0020401:316	62549,00	165,39	10344979,11

49719	86:03:0090102:422	17302,00	239,55	4144694,10
49720	86:03:0000000:139864	85260,00	186,96	15940209,60
49721	86:03:0050703:200	1512,00	177,12	267805,44
49722	86:03:0060201:1227	32800,00	193,10	6333680,00
49723	86:03:0053201:2927	1322,00	422,36	558359,92
49724	86:03:0051613:444	597,00	855,48	510721,56
49725	86:03:0020301:99473	85121,00	138,42	11782448,82
49726	86:03:0010701:1217	1,00	319,99	319,99
49727	86:03:0060104:78	8307,00	305,61	2538702,27
49728	86:03:0053801:68	1057,00	205,03	216716,71
49729	86:03:0052103:103	138,00	1948,21	268852,98
49730	86:03:0030303:491	928,00	617,15	572715,20
49731	86:03:0030127:413	1404,00	233,31	327567,24
49732	86:03:0090102:609	355,00	239,55	85040,25
49733	86:03:0100301:860	20410,00	197,14	4023627,40
49734	86:03:0000000:148721	92793,00	222,33	20630667,69
49735	86:03:0000000:144749	386579,00	179,77	69495306,83
49736	86:03:0020301:21980	1,00	319,99	319,99
49737	86:03:0053502:670	3821,00	212,13	810548,73
49738	86:03:0000000:1527	311000,37	154,60	48080657,20
49739	86:03:0090102:1356	190,00	239,55	45514,50
49740	86:03:0050103:373	1529,00	367,86	562457,94
49741	86:03:0090202:1798	21347,00	248,58	5306437,26
49742	86:03:0053501:2556	27,00	275,05	7426,35
49743	86:03:0000000:144471	23092,00	222,33	5134044,36
49744	86:03:0010601:1463	4,00	212,90	851,60
49745	86:03:0000000:149915	600000,00	222,33	133398000,00
49746	86:03:0090102:1990	89,00	239,55	21319,95
49747	86:03:0000000:147270	451400,00	222,33	100359762,00
49748	86:03:0060110:172	19400,00	238,07	4618558,00
49749	86:03:0030502:90945	750,00	569,67	427252,50
49750	86:03:0000000:145504	5842,00	222,33	1298851,86
49751	86:03:0030401:93919	663,00	605,28	401300,64
49752	86:03:0053904:1867	200,00	250,10	50020,00
49753	86:03:0030501:346	4318,00	226,98	980099,64
49754	86:03:0000000:142279	4000,00	244,49	977960,00
49755	86:03:0030103:179	34787,00	510,00	17741370,00
49756	86:03:0053903:2905	1587,00	236,28	374976,36
49757	86:03:0053301:457	15786,00	198,75	3137467,50
49758	86:00:0000000:21271	610,00	0,42	256,20
49759	86:03:0060201:1096	17200,00	185,16	3184752,00
49760	86:03:0030303:1375	570,00	617,15	351775,50
49761	86:03:0030127:508	487,00	233,31	113621,97
49762	86:03:0000000:144251	1883,00	222,33	418647,39
49763	86:03:0053201:1897	1,00	319,99	319,99
49764	86:00:0000000:26396	153706,00	222,33	34173454,98
49765	86:03:0051607:128	1002,00	855,48	857190,96
49766	86:03:0010701:91210	24400,00	179,77	4386388,00
49767	86:03:0053904:766	10733,00	194,15	2083811,95
49768	86:03:0090201:774	275,00	306,35	84246,25
49769	86:00:0000000:602	6649,00	0,51	3390,99
49770	86:03:0100301:441	10568,00	194,15	2051777,20
49771	86:03:0053301:3968	867,00	587,48	509345,16
49772	86:03:0020302:1394	244,00	275,31	67175,64
49773	86:03:0030302:5501	511,00	611,21	312328,31
49774	86:03:0051301:269	418,00	211,27	88310,86
49775	86:03:0100118:883	1399,00	466,61	652787,39
49776	86:03:0030302:3802	532,00	611,21	325163,72
49777	86:03:0053301:4706	541,00	551,87	298561,67
49778	86:03:0010601:91293	64,00	319,99	20479,36
49779	86:03:0053301:2249	1039,00	664,62	690540,18
49780	86:03:0053201:1652	43,00	242,49	10427,07
49781	86:00:0000000:26615	1027,00	222,33	228332,91
49782	86:03:0090102:5275	1496,00	239,55	358366,80
49783	86:03:0030301:1581	71900,00	163,59	11762121,00
49784	86:03:0000000:149531	40992,00	222,33	9113751,36
49785	86:03:0051613:1266	700,00	855,48	598836,00
49786	86:03:0020202:801	947,00	912,85	864468,95
49787	86:03:0090203:4137	29,00	239,45	6944,05
49788	86:03:0090203:5170	11835,00	239,45	2833890,75
49789	86:03:0000000:142719	2800,00	253,48	709744,00
49790	86:03:0030402:2780	1008,00	593,41	598157,28
49791	86:03:0000000:148471	8809,00	222,33	1958504,97

49792	86:03:0030302:5219	538,00	617,15	332026,70
49793	86:03:0100118:106	1000,00	466,61	466610,00
49794	86:00:0000000:19932	54100,00	195,95	10600895,00
49795	86:03:0030502:130	59000,00	143,82	8485380,00
49796	86:03:0030127:888	634,00	233,31	147918,54
49797	86:03:0010701:92949	9996,00	194,15	1940723,40
49798	86:03:0100301:597	3000,00	197,14	591420,00
49799	86:03:0051609:284	625,00	855,48	534675,00
49800	86:03:0090203:402	935,00	278,64	260528,40
49801	86:03:0000000:150137	10204,00	222,33	2268655,32
49802	86:03:0100102:1334	583,00	256,41	149487,03
49803	86:03:0040101:2828	4,00	235,05	940,20
49804	86:03:0053201:2352	1915,00	422,36	808819,40
49805	86:03:0011101:2759	76500,00	161,79	12376935,00
49806	86:03:0090203:4592	1598,00	239,45	382641,10
49807	86:03:0030502:5611	4,00	261,05	1044,20
49808	86:03:0053301:4576	595,00	640,88	381323,60
49809	86:00:0000000:2397	100000,00	0,51	51000,00
49810	86:03:0011201:520	24,00	319,99	7679,76
49811	86:03:0053201:111	9100,00	195,95	1783145,00
49812	86:00:0000000:16232	38000,00	201,34	7650920,00
49813	86:03:0090201:1325	2192,00	306,35	671519,20
49814	86:03:0010701:1990	216,00	271,45	58633,20
49815	86:03:0040101:91393	189394,00	154,60	29280312,40
49816	86:03:0051611:710	539,00	855,48	461103,72
49817	86:03:0051611:668	473,00	855,48	404642,04
49818	86:03:0053301:206	10448,00	198,75	2076540,00
49819	86:03:0053201:2820	43,00	242,49	10427,07
49820	86:03:0090101:1818	1221,00	223,26	272600,46
49821	86:03:0053903:3259	270,00	266,06	71836,20
49822	86:03:0020202:257	946,00	790,23	747557,58
49823	86:03:0051611:834	500,00	855,48	427740,00
49824	86:03:0010701:93100	5,00	222,88	1114,40
49825	86:03:0053301:63	41500,00	198,75	8248125,00
49826	86:03:0000000:143337	199219,00	222,33	44292360,27
49827	86:03:0090203:2755	14406,00	188,76	2719276,56
49828	86:03:0000000:139652	1059,00	222,33	235447,47
49829	86:03:0053301:631	65415,00	198,75	13001231,25
49830	86:03:0010601:254	3150,00	249,88	787122,00
49831	86:03:0000000:141198	74800,00	222,33	16630284,00
49832	86:03:0051706:16	420,00	2438,28	1024077,60
49833	86:03:0030302:3457	714,00	611,21	436403,94
49834	86:03:0051601:55	599,00	1401,63	839576,37
49835	86:03:0070401:3234	600,00	175,69	105414,00
49836	86:03:0060301:1939	226554,00	154,60	35025248,40
49837	86:03:0053903:3060	1025,00	237,30	243232,50
49838	86:03:0030302:1833	500,00	611,21	305605,00
49839	86:03:0000000:147484	82451,00	222,33	18331330,83
49840	86:03:0020302:89	245,00	275,31	67450,95
49841	86:03:0030401:96439	511,00	706,16	360847,76
49842	86:03:0030303:1505	1500,00	623,08	934620,00
49843	86:03:0000000:2516	4400,00	623,90	2745160,00
49844	86:03:0011201:2115	21048,00	181,57	3821685,36
49845	86:03:0054001:176	600,00	248,08	148848,00
49846	86:00:0000000:40092	84,00	222,33	18675,72
49847	86:03:0030402:2304	999,00	593,41	592816,59
49848	86:03:0100102:1889	562,00	256,41	144102,42
49849	86:03:0030401:97853	600,00	599,34	359604,00
49850	86:03:0090203:55	14165,63	188,76	2673904,32
49851	86:03:0090102:1773	22689,00	181,57	4119641,73
49852	86:03:0090201:528	637,00	306,35	195144,95
49853	86:03:0090202:2314	3649,00	248,58	907068,42
49854	86:03:0030302:2772	711,00	528,13	375500,43
49855	86:03:0000000:146548	8610,00	222,33	1914261,30
49856	86:03:0000000:150476	2636,00	222,33	586061,88
49857	86:03:0040101:91215	50590,00	168,98	8548698,20
49858	86:03:0090202:337	604,00	248,58	150142,32
49859	86:03:0000000:2642	206070,00	222,33	45815543,10
49860	86:03:0020301:17544	18120,00	242,16	4387939,20
49861	86:03:0000000:140902	178847,00	179,77	32151325,19
49862	86:03:0053301:2245	723,00	664,62	480520,26
49863	86:03:0000000:144946	9575,00	222,33	2128809,75
49864	86:03:0030301:14562	45,00	193,84	8722,80

49865	86:03:0000000:148050	2393,00	222,33	532035,69
49866	86:03:0090201:1348	10846,00	306,35	3322672,10
49867	86:03:0090201:5313	1782,00	306,35	545915,70
49868	86:03:0030122:197	15,00	3489,20	52338,00
49869	86:03:0090202:5938	1603,00	228,31	365980,93
49870	86:03:0010701:92783	1373,00	231,90	318398,70
49871	86:03:0020301:6	26396,00	154,60	4080821,60
49872	86:03:0051609:334	24274,00	568,85	13808264,90
49873	86:03:0051613:264	581,00	855,48	497033,88
49874	86:03:0030401:2911	148000,00	258,35	38235800,00
49875	86:03:0030401:102093	440,00	706,16	310710,40
49876	86:03:0090203:3137	79,00	319,99	25279,21
49877	86:03:0051515:284	815,00	4945,73	4030769,95
49878	86:03:0051707:156	286317,00	899,15	257441930,55
49879	86:03:0000000:138388	202440,00	222,33	45008485,20
49880	86:03:0030301:2694	2830,00	186,96	529096,80
49881	86:03:0070402:25	31203,35	176,17	5497094,17
49882	86:03:0030127:1876	890,00	233,31	207645,90
49883	86:03:0090203:4785	893,00	239,45	213828,85
49884	86:03:0030301:693	8600,00	195,95	1685170,00
49885	86:03:0060110:315	826,00	817,48	675238,48
49886	86:03:0053903:1404	2700,00	217,52	587304,00
49887	86:03:0010701:92477	1324,00	231,90	307035,60
49888	86:03:0053903:2962	1820,00	226,51	412248,20
49889	86:03:0090201:2766	62400,00	142,02	8862048,00
49890	86:03:0090203:3118	65,00	319,99	20799,35
49891	86:03:0090103:35	108224,00	158,20	17121036,80
49892	86:03:0090202:2274	8519,00	248,58	2117653,02
49893	86:03:0053201:2591	1953,00	422,36	824869,08
49894	86:03:0051514:571	2744,00	607,23	1666239,12
49895	86:03:0010601:1346	1,00	212,90	212,90
49896	86:03:0050102:600	1510,00	313,37	473188,70
49897	86:03:0053506:1327	2531,00	255,27	646088,37
49898	86:03:0090201:847	756,00	306,35	231600,60
49899	86:03:0051613:1271	622,00	735,71	457611,62
49900	86:00:0000000:6084	2017,00	222,33	448439,61
49901	86:03:0070402:614	3412,00	213,93	729929,16
49902	86:03:0090102:8959	1640,00	226,51	371476,40
49903	86:03:0100301:14843	1401,00	197,14	276193,14
49904	86:03:0000000:151707	24325,00	222,33	5408177,25
49905	86:03:0090202:2897	602,00	248,58	149645,16
49906	86:03:0000000:139314	10300,00	224,71	2314513,00
49907	86:03:0030401:93038	795,00	605,28	481197,60
49908	86:03:0053301:3694	712,00	563,74	401382,88
49909	86:03:0030122:68	3811,00	2286,90	8715375,90
49910	86:03:0051709:35	4221,00	1027,60	4337499,60
49911	86:03:0053903:368	183,00	236,28	43239,24
49912	86:03:0090102:7790	50461,00	239,55	12087932,55
49913	86:03:0053506:247	3600,00	248,08	893088,00
49914	86:03:0040101:91275	1770,00	226,51	400922,70
49915	86:03:0020301:1343	1,00	275,05	275,05
49916	86:03:0090202:1135	15753,00	248,58	3915880,74
49917	86:03:0051710:828	893,00	919,00	820667,00
49918	86:03:0000000:152392	992,00	581,28	576629,76
49919	86:03:0020301:1623	23,00	275,05	6326,15
49920	86:03:0100301:478	21775,00	591,60	12882090,00
49921	86:03:0090203:5748	4,00	239,45	957,80
49922	86:03:0051610:350	600,00	855,48	513288,00
49923	86:03:0000000:147880	52351,00	222,33	11639197,83
49924	86:03:0030127:2183	496,00	233,31	115721,76
49925	86:03:0051701:1183	24,00	1925,01	46200,24
49926	86:03:0053901:528	2050,00	222,91	456965,50
49927	86:03:0051710:742	754,00	919,00	692926,00
49928	86:03:0020302:156	10700,00	224,71	2404397,00
49929	86:03:0100301:350	7300,00	199,54	1456642,00
49930	86:03:0051713:223	691,00	919,00	635029,00
49931	86:03:0080401:6096	7385,00	171,22	1264459,70
49932	86:03:0000000:151024	111300,00	183,37	20409081,00
49933	86:03:0030302:1793	500,00	611,21	305605,00
49934	86:03:0060102:511	601,00	367,91	221113,91
49935	86:03:0100201:157	10251,00	194,15	1990231,65
49936	86:03:0090203:4347	46,00	239,45	11014,70
49937	86:00:0000000:25503	1300,00	269,66	350558,00

49938	86:03:0000000:1660	278489,53	154,60	43054481,34
49939	86:03:0030401:639	6617,00	201,34	1332266,78
49940	86:03:0020401:347	4640,00	208,53	967579,20
49941	86:03:0090203:101682	240,00	269,66	64718,40
49942	86:03:0090202:2130	339,00	248,58	84268,62
49943	86:03:0030401:8627	45025,00	145,61	6556090,25
49944	86:03:0051708:466	39,00	1925,01	75075,39
49945	86:03:0000000:146880	31283,00	222,33	6955149,39
49946	86:03:0000000:140149	2295,00	257,07	589975,65
49947	86:00:0000000:8423	58169,00	194,15	11293511,35
49948	86:03:0030301:12676	18,00	193,84	3489,12
49949	86:03:0030401:97973	1000,00	605,28	605280,00
49950	86:03:0030301:6988	971,00	193,84	188218,64
49951	86:03:0020401:95499	90,00	275,05	24754,50
49952	86:03:0053502:614	46,00	275,05	12652,30
49953	86:03:0000000:3195	208000,00	222,33	46244640,00
49954	86:03:0051705:82	170,00	1357,90	230843,00
49955	86:03:0020301:22006	1,00	319,99	319,99
49956	86:03:0090103:3203	299,00	252,44	75479,56
49957	86:03:0020101:980	8676,00	217,98	1891194,48
49958	86:03:0053502:1393	369,00	302,01	111441,69
49959	86:03:0100102:56	694,00	256,41	177948,54
49960	86:03:0051608:137	3874,00	716,21	2774597,54
49961	86:03:0051507:210	22733,00	6376,31	144952655,23
49962	86:03:0080401:8435	2950,00	171,22	505099,00
49963	86:03:0053401:274	1,00	319,99	319,99
49964	86:03:0030502:90844	750,00	569,67	427252,50
49965	86:03:0030402:3587	87973,00	67,81	5965449,13
49966	86:03:0020302:2544	4,00	319,99	1279,96
49967	86:03:0080401:8525	24500,00	208,53	5108985,00
49968	86:03:0030302:4317	494,00	611,21	301937,74
49969	86:03:0053502:1300	24456,00	179,77	4396455,12
49970	86:03:0000000:146851	37500,00	222,33	8337375,00
49971	86:03:0070202:810	501,00	1580,45	791805,45
49972	86:03:0090201:429	866,00	306,35	265299,10
49973	86:03:0090203:1036	11867,00	192,35	2282617,45
49974	86:03:0000000:144344	28573,00	222,33	6352635,09
49975	86:03:0051613:496	1164,00	855,48	995778,72
49976	86:03:0090101:89	3922,00	223,26	875625,72
49977	86:03:0030401:95465	535,00	706,16	377795,60
49978	86:03:0060102:301	574,00	367,91	211180,34
49979	86:03:0030301:93546	798,00	617,15	492485,70
49980	86:00:0000000:31648	59700,00	194,15	11590755,00
49981	86:03:0010701:91291	5440,00	204,94	1114873,60
49982	86:03:0020301:1708	6,00	275,05	1650,30
49983	86:03:0053502:1165	294,00	232,82	68449,08
49984	86:03:0000000:138887	98657,00	185,16	18267330,12
49985	86:03:0060109:13	110,00	2736,25	300987,50
49986	86:03:0030303:870	521,00	623,08	324624,68
49987	86:03:0090201:6798	3398,00	306,35	1040977,30
49988	86:03:0051603:141	948,00	1629,80	1545050,40
49989	86:03:0000000:8042	35000,00	278,91	9761850,00
49990	86:03:0053506:1057	7177,00	199,54	1432098,58
49991	86:03:0030127:202	904,00	233,31	210912,24
49992	86:03:0090103:3426	60232,00	167,19	10070188,08
49993	86:03:0090201:609	2717,00	306,35	832352,95
49994	86:03:0100301:1114	45930,00	197,14	9054640,20
49995	86:03:0000000:146662	3908,00	246,28	962462,24
49996	86:03:0030503:355	641,00	855,48	548362,68
49997	86:03:0030127:213	541,00	233,31	126220,71
49998	86:03:0090203:5824	4,00	239,45	957,80
49999	86:03:0050102:2044	1613,00	313,37	505465,81
50000	86:03:0051502:170	1,00	319,99	319,99
50001	86:03:0051704:144	282,00	1603,79	452268,78
50002	86:03:0030302:5013	506,00	617,15	312277,90
50003	86:03:0000000:141891	2100,00	258,87	543627,00
50004	86:03:0030302:5206	530,00	611,21	323941,30
50005	86:03:0100108:1033	777,00	401,28	311794,56
50006	86:03:0053903:1700	9632,00	194,15	1870052,80
50007	86:03:0030401:97991	686,00	611,21	419290,06
50008	86:03:0000000:143379	85348,00	222,33	18975420,84
50009	86:03:0090102:9466	3373,00	239,55	808002,15
50010	86:03:0000000:136818	580514,00	222,33	129065677,62

50011	86:03:0000000:147310	32223,00	204,94	6603781,62
50012	86:03:0000000:138706	8068,00	230,11	1856527,48
50013	86:03:0030303:1218	509,00	623,08	317147,72
50014	86:03:0030502:5096	750,00	855,48	641610,00
50015	86:03:0090201:2743	62,00	319,99	19839,38
50016	86:03:0030402:2323	1500,00	593,41	890115,00
50017	86:03:0100115:76	1101,00	699,92	770611,92
50018	86:03:0053301:64	1900,00	198,75	377625,00
50019	86:03:0030405:389	500,00	380,80	190400,00
50020	86:03:0052104:110	2653,00	517,73	1373537,69
50021	86:03:0000000:139006	13810,00	222,33	3070377,30
50022	86:03:0030302:1399	521,00	611,21	318440,41
50023	86:03:0020302:2627	1,00	319,99	319,99
50024	86:03:0090102:1829	705,00	284,04	200248,20
50025	86:03:0030127:2287	562,00	233,31	131120,22
50026	86:03:0040101:90657	4800,00	206,74	992352,00
50027	86:03:0050703:31	1177,00	177,12	208470,24
50028	86:03:0010601:90917	43972,00	212,90	9361638,80
50029	86:03:0000000:148348	2347,00	222,33	521808,51
50030	86:03:0000000:148519	35271,00	222,33	7841801,43
50031	86:03:0100302:84	6400,00	203,14	1300096,00
50032	86:03:0030504:253	600,00	581,54	348924,00
50033	86:03:0053502:1172	11,00	232,82	2561,02
50034	86:03:0053301:4281	23710,00	156,40	3708244,00
50035	86:00:0000000:959	1560030,00	179,77	280446593,10
50036	86:03:0020301:4398	2,00	275,05	550,10
50037	86:03:0000000:150135	812300,00	222,33	180598659,00
50038	86:03:0030401:97412	600,00	605,28	363168,00
50039	86:03:0050703:1002	1705,00	272,49	464595,45
50040	86:03:0090203:100926	51,00	237,30	12102,30
50041	86:03:0053903:3570	57,00	275,05	15677,85
50042	86:03:0010701:92208	4787,00	222,88	1066926,56
50043	86:03:0000000:146295	16889,00	215,72	3643295,08
50044	86:03:0090201:5233	354,00	306,35	108447,90
50045	86:03:0030301:521	12500,00	193,84	2423000,00
50046	86:03:0090102:1467	6394,00	239,55	1531682,70
50047	86:03:0053903:758	2950,00	236,28	697026,00
50048	86:03:0000000:146629	16520,00	222,33	3672891,60
50049	86:03:0030301:97681	956,00	193,84	185311,04
50050	86:03:0020101:989	1660,00	395,11	655882,60
50051	86:03:0000000:144771	11762,00	222,33	2615045,46
50052	86:03:0053801:1018	30277,00	176,17	5333899,09
50053	86:03:0051709:240	870,00	1625,52	1414202,40
50054	86:03:0030402:2428	1000,00	593,41	593410,00
50055	86:03:0053904:1113	4,00	250,10	1000,40
50056	86:03:0052301:6	2492,00	122,62	305569,04
50057	86:03:0100109:198	45759,00	1175,27	53779179,93
50058	86:03:0000000:145440	4819,00	222,33	1071408,27
50059	86:03:0000000:145473	2876,00	222,33	639421,08
50060	86:00:0000000:35840	155800,00	179,77	28008166,00
50061	86:03:0010504:873	784,00	1362,46	1068168,64
50062	86:03:0000000:145567	100011,00	222,33	22235445,63
50063	86:03:0060110:9	3751,00	1116,39	4187578,89
50064	86:03:0090203:101368	202,00	273,25	55196,50
50065	86:03:0030118:347	25,00	3063,46	76586,50
50066	86:03:0100102:473	810,00	256,41	207692,10
50067	86:03:0040101:90944	436,00	255,27	111297,72
50068	86:03:0030303:222	784,00	623,08	488494,72
50069	86:03:0011201:1566	140350,00	154,60	21698110,00
50070	86:03:0051712:174	914,00	1625,52	1485725,28
50071	86:03:0000000:142720	193500,00	222,33	43020855,00
50072	86:03:0050103:374	1835,00	367,86	675023,10
50073	86:03:0090102:1246	1641,00	239,55	393101,55
50074	86:03:0000000:138770	125000,00	181,57	22696250,00
50075	86:03:0030116:41	892,00	1234,20	1100906,40
50076	86:03:0051602:112	223,00	3643,68	812540,64
50077	86:03:0010601:92391	4351,00	212,90	926327,90
50078	86:03:0090101:2562	394,00	222,91	87826,54
50079	86:03:0020202:434	800,00	421,32	337056,00
50080	86:03:0000000:152552	6165,00	203,14	1252358,10
50081	86:03:0000000:7947	16500,00	215,72	3559380,00
50082	86:03:0040101:91898	279,00	266,06	74230,74
50083	86:03:0090202:1874	85,00	248,58	21129,30

50084	86:03:0030503:392	600,00	855,48	513288,00
50085	86:03:0030401:98261	508,00	700,22	355711,76
50086	86:03:0090201:5314	2173,00	306,35	665698,55
50087	86:03:0030402:2460	1027,00	593,41	609432,07
50088	86:03:0000000:146270	99096,00	185,16	18348615,36
50089	86:03:0030301:2657	16976,00	185,16	3143276,16
50090	86:03:0000000:138453	49221,00	197,75	9733452,75
50091	86:03:0080301:423	83254,00	161,79	13469664,66
50092	86:03:0030503:480	649,00	855,48	555206,52
50093	86:03:0030127:2462	1033,00	233,31	241009,23
50094	86:03:0090201:98580	344,00	306,35	105384,40
50095	86:00:0000000:42224	97300,00	185,16	18016068,00
50096	86:03:0053903:3084	5967,00	204,94	1222876,98
50097	86:03:0010601:92540	5521,00	204,94	1131473,74
50098	86:03:0030302:3574	572,00	611,21	349612,12
50099	86:00:0000000:10190	459611,00	222,33	102185313,63
50100	86:03:0030401:97484	600,00	611,21	366726,00
50101	86:03:0030401:100471	504,00	605,28	305061,12
50102	86:03:0100102:2078	591,00	256,41	151538,31
50103	86:03:0051401:426	700,00	581,54	407078,00
50104	86:03:0060201:3681	47800,00	193,10	9230180,00
50105	86:03:0000000:142489	3013,00	251,68	758311,84
50106	86:03:0000000:3121	77548,00	256,04	19855389,92
50107	86:03:0000000:149216	14391,00	222,33	3199551,03
50108	86:03:0053903:2336	113,00	236,28	26699,64
50109	86:03:0090102:1093	14651,00	188,76	2765522,76
50110	86:03:0090203:101473	1284,00	239,45	307453,80
50111	86:03:0020401:466	857,00	240,89	206442,73
50112	86:03:0053301:2328	16870,00	185,16	3123649,20
50113	86:03:0000000:148423	5823,00	222,33	1294627,59
50114	86:03:0051611:323	603,00	855,48	515854,44
50115	86:03:0010701:383	16800,00	185,16	3110688,00
50116	86:03:0080501:4	95999,18	136,63	13116367,96
50117	86:03:0040101:90580	445700,00	154,60	68905220,00
50118	86:03:0030402:2123	1500,00	587,48	881220,00
50119	86:03:0000000:143059	172100,00	179,77	30938417,00
50120	86:03:0030401:93977	3000,00	437,80	1313400,00
50121	86:00:0000000:39447	36920,00	201,34	7433472,80
50122	86:03:0010504:643	1402,00	1648,58	2311309,16
50123	86:03:0000000:142280	19383,00	213,93	4146605,19
50124	86:03:0053903:791	2500,00	255,27	638175,00
50125	86:03:0011301:1420	1880,00	224,71	422454,80
50126	86:03:0000000:149837	40072,00	222,33	8909207,76
50127	86:03:0053401:224	251,00	244,94	61479,94
50128	86:03:0030301:1463	2900,00	215,72	625588,00
50129	86:03:0030303:1542	657,00	623,08	409363,56
50130	86:03:0053505:357	13253,00	190,56	2525491,68
50131	86:03:0020401:125	44500,00	170,78	7599710,00
50132	86:03:0020401:95592	650,00	226,31	147101,50
50133	86:03:0070201:400	606,00	899,22	544927,32
50134	86:03:0000000:144212	5279,00	222,33	1173680,07
50135	86:03:0053505:367	86532,00	160,00	13845120,00
50136	86:03:0000000:139947	5800,00	237,30	1376340,00
50137	86:03:0100102:628	906,00	256,41	232307,46
50138	86:03:0000000:138935	76200,00	188,76	14383512,00
50139	86:03:0100107:2114	25,00	3524,56	88114,00
50140	86:03:0000000:148311	15830,00	222,33	3519483,90
50141	86:03:0000000:149579	7400,00	231,90	1716060,00
50142	86:03:0053401:1777	150058,00	154,60	23198966,80
50143	86:03:0010701:92757	117172,00	158,20	18536610,40
50144	86:03:0100301:413	6300,00	203,14	1279782,00
50145	86:03:0090201:99215	90,00	306,35	27571,50
50146	86:03:0040101:91459	1660,00	226,51	376006,60
50147	86:03:0053301:442	43015,00	198,75	8549231,25
50148	86:03:0030127:286	564,00	233,31	131586,84
50149	86:03:0030301:1487	3500,00	248,08	868280,00
50150	86:03:0040101:91149	1160,00	235,50	273180,00
50151	86:03:0100113:2943	12185,00	1045,24	12736249,40
50152	86:03:0053506:1070	87200,00	160,00	13952000,00
50153	86:03:0053401:1729	746,00	244,49	182389,54
50154	86:03:0030401:98280	631,00	670,55	423117,05
50155	86:03:0090202:5908	52,00	275,05	14302,60
50156	86:03:0000000:143197	68400,00	190,56	13034304,00

50157	86:03:0030303:997	500,00	623,08	311540,00
50158	86:03:0090201:114	60900,00	194,15	11823735,00
50159	86:03:0051711:87	54349,00	101,09	5494140,41
50160	86:03:0030502:5097	750,00	735,71	551782,50
50161	86:03:0000000:142574	13586,00	219,32	2979681,52
50162	86:03:0020501:415	1600,00	228,31	365296,00
50163	86:03:0040101:90899	14180,00	188,76	2676616,80
50164	86:03:0090102:538	10068,00	194,15	1954702,20
50165	86:03:0030301:97069	187,00	193,84	36248,08
50166	86:03:0030301:2689	9889,00	226,51	2239957,39
50167	86:00:0000000:40374	9000,00	228,31	2054790,00
50168	86:03:0090201:6744	12000,00	222,91	2674920,00
50169	86:03:0030127:2226	525,00	233,31	122487,75
50170	86:03:0020401:499	2052,00	222,91	457411,32
50171	86:03:0000000:152405	299193,00	133,03	39801644,79
50172	86:03:0050102:400	634,00	476,86	302329,24
50173	86:03:0000000:143922	766,00	222,33	170304,78
50174	86:03:0010901:565	834,00	189,35	157917,90
50175	86:03:0030101:113	20,00	830,03	16600,60
50176	86:03:0053903:1133	4194,00	210,33	882124,02
50177	86:03:0030301:27319	933,00	623,08	581333,64
50178	86:03:0090202:1144	1098,00	248,58	272940,84
50179	86:03:0030401:650	17116,00	160,00	2738560,00
50180	86:03:0000000:1946	1392,00	256,04	356407,68
50181	86:03:0000000:146149	262348,00	179,77	47162299,96
50182	86:03:0053301:4264	10678,00	198,75	2122252,50
50183	86:03:0030127:1090	534,00	233,31	124587,54
50184	86:03:0020202:229	259,00	912,85	236428,15
50185	86:03:0030301:94267	90460,00	186,96	16912401,60
50186	86:03:0090202:2502	186,00	248,58	46235,88
50187	86:03:0000000:148851	197000,00	179,77	35414690,00
50188	86:03:0000000:147470	19178,00	222,33	4263844,74
50189	86:03:0053904:1036	22041,00	250,10	5512454,10
50190	86:03:0010701:1129	5808,00	204,94	1190291,52
50191	86:03:0090203:2625	652,00	248,08	161748,16
50192	86:03:0040101:90911	22200,00	181,57	4030854,00
50193	86:00:0000000:9690	55873,00	222,33	12422244,09
50194	86:03:0030401:202	239778,00	133,03	31897667,34
50195	86:03:0053505:118	1187,00	233,70	277401,90
50196	86:03:0000000:145876	280892,00	179,77	50495954,84
50197	86:03:0000000:137147	595,00	623,08	370732,60
50198	86:03:0080401:706	13653,00	188,76	2577140,28
50199	86:03:0030127:1451	910,00	233,31	212312,10
50200	86:03:0051613:237	571,00	855,48	488479,08
50201	86:03:0030401:97627	662,00	605,28	400695,36
50202	86:03:0100301:349	11297,00	192,35	2172977,95
50203	86:03:0010601:90680	20723,00	212,90	4411926,70
50204	86:03:0000000:145308	4295,00	222,33	954907,35
50205	86:03:0090103:3432	3252,00	215,72	701521,44
50206	86:03:0030401:7021	45808,00	258,35	11834496,80
50207	86:03:0100118:845	1000,00	401,28	401280,00
50208	86:03:0000000:140464	10900,00	224,71	2449339,00
50209	86:03:0100201:113	17629,00	160,00	2820640,00
50210	86:03:0030302:3936	451,00	617,15	278334,65
50211	86:03:0000000:138518	60574,00	194,15	11760442,10
50212	86:03:0000000:147973	11789,00	222,33	2621048,37
50213	86:03:0010701:92485	10377,00	194,15	2014694,55
50214	86:03:0090201:740	957,00	306,35	293176,95
50215	86:00:0000000:40634	102410,00	0,72	73735,20
50216	86:03:0000000:148643	60994,00	222,33	13560796,02
50217	86:03:0030302:3811	578,00	611,21	353279,38
50218	86:03:0020301:1827	9810,00	194,15	1904611,50
50219	86:03:0090201:992	17269,00	160,00	2763040,00
50220	86:03:0090102:595	379,00	239,55	90789,45
50221	86:03:0100301:548	507,00	293,03	148566,21
50222	86:03:0070402:108	186710,00	133,03	24838031,30
50223	86:03:0030302:4656	522,00	617,15	322152,30
50224	86:03:0000000:146586	8259,00	222,33	1836223,47
50225	86:03:0090202:2929	1379,00	248,58	342791,82
50226	86:03:0030127:266	1192,00	233,31	278105,52
50227	86:00:0000000:27312	43400,00	199,54	8660036,00
50228	86:03:0053502:1204	288,00	264,26	76106,88
50229	86:03:0030301:6915	712,00	193,84	138014,08

50230	86:03:0090102:1986	2590,00	239,55	620434,50
50231	86:03:0030303:627	1022,00	623,08	636787,76
50232	86:03:0030127:1035	538,00	233,31	125520,78
50233	86:03:0030301:6832	4521,00	193,84	876350,64
50234	86:03:0051503:862	736,00	700,22	515361,92
50235	86:03:0010601:92200	10016,00	194,15	1944606,40
50236	86:03:0090201:99348	86,00	319,99	27519,14
50237	86:03:0100301:1568	5400,00	197,14	1064556,00
50238	86:03:0090101:316	1240,00	201,34	249661,60
50239	86:03:0030302:2807	1076,00	611,21	657661,96
50240	86:03:0040101:1886	4,00	235,05	940,20
50241	86:00:0000000:36729	170697,00	179,77	30686199,69
50242	86:03:0090103:1308	1,00	319,99	319,99
50243	86:03:0030302:2863	533,00	611,21	325774,93
50244	86:03:0030303:1774	516,00	617,15	318449,40
50245	86:03:0010601:92335	11358,00	165,39	1878499,62
50246	86:03:0030401:97661	600,00	599,34	359604,00
50247	86:03:0030302:4642	530,00	611,21	323941,30
50248	86:03:0000000:141180	326000,00	179,77	58605020,00
50249	86:03:0000000:146638	101158,00	222,33	22490458,14
50250	86:03:0053301:3569	1050,00	664,62	697851,00
50251	86:03:0070301:99703	195400,00	133,03	25994062,00
50252	86:03:0010901:269	202607,00	179,77	36422660,39
50253	86:03:0090103:389	3358,00	252,44	847693,52
50254	86:03:0030302:3230	517,00	611,21	315995,57
50255	86:03:0000000:144966	12235,00	222,33	2720207,55
50256	86:03:0010601:92339	2900,00	215,72	625588,00
50257	86:03:0010601:231	2510,66	255,27	640896,18
50258	86:03:0090203:3105	8556,00	230,11	1968821,16
50259	86:03:0100301:1063	11560,00	197,14	2278938,40
50260	86:03:0010701:92605	981,00	237,30	232791,30
50261	86:03:0053401:1805	375,00	300,22	112582,50
50262	86:03:0000000:143544	89365,00	222,33	19868520,45
50263	86:03:0020302:1366	244,00	275,31	67175,64
50264	86:03:0090102:3807	244,00	312,80	76323,20
50265	86:03:0070402:8309	1382,00	267,86	370182,52
50266	86:03:0100301:801	1131,00	235,50	266350,50
50267	86:03:0000000:93152	5125,00	222,33	1139441,25
50268	86:03:0053301:2122	1655,00	198,75	328931,25
50269	86:03:0070301:108	23000,00	156,40	3597200,00
50270	86:03:0090102:5178	15600,00	186,96	2916576,00
50271	86:03:0011101:1656	38831,00	205,52	7980547,12
50272	86:03:0000000:146683	25000,00	208,53	5213250,00
50273	86:03:0000000:143434	24986,00	208,53	5210330,58
50274	86:00:0000000:14335	250848,00	179,77	45094944,96
50275	86:03:0051607:139	1002,00	855,48	857190,96
50276	86:03:0060102:276	598,00	367,91	220010,18
50277	86:03:0040101:91853	3001,00	215,72	647375,72
50278	86:03:0010701:92486	60151,00	167,19	10056645,69
50279	86:03:0060102:107	600,00	367,91	220746,00
50280	86:03:0051103:320	876,00	354,24	310314,24
50281	86:03:0090102:1413	740,00	239,55	177267,00
50282	86:03:0030127:728	1039,00	233,31	242409,09
50283	86:03:0030502:47	22604,08	156,40	3535278,11
50284	86:03:0010601:1451	4,00	212,90	851,60
50285	86:03:0000000:2995	477,00	222,33	106051,41
50286	86:03:0030301:1481	3700,00	212,13	784881,00
50287	86:03:0000000:1557	183623,85	222,33	40825090,57
50288	86:03:0000000:7744	2400,00	219,32	526368,00
50289	86:03:0051606:76	847,00	2444,70	2070660,90
50290	86:03:0000000:143144	74000,00	190,56	14101440,00
50291	86:03:0000000:150173	38824,00	222,33	8631739,92
50292	86:03:0090203:396	1530,00	239,45	366358,50
50293	86:03:0090102:9317	136388,00	154,60	21085584,80
50294	86:03:0000000:145347	148862,00	179,77	26760921,74
50295	86:03:0090102:9001	379,00	222,91	84482,89
50296	86:03:0050703:765	1201,00	149,87	179993,87
50297	86:03:0000000:7713	600,00	245,00	147000,00
50298	86:03:0051503:886	616,00	700,22	431335,52
50299	86:03:0000000:149937	7258,00	222,33	1613671,14
50300	86:03:0020202:532	496,00	492,53	244294,88
50301	86:03:0090201:5158	1830,00	306,35	560620,50
50302	86:03:0020401:4658	58694,00	167,19	9813049,86

50303	86:03:0030303:1676	648,00	623,08	403755,84
50304	86:03:0030402:2495	1019,00	593,41	604684,79
50305	86:03:0090102:661	889,00	239,55	212959,95
50306	86:03:0030302:2358	493,00	611,21	301326,53
50307	86:03:0000000:148017	10760,00	224,71	2417879,60
50308	86:03:0090102:5129	7450,00	239,55	1784647,50
50309	86:03:0090202:2518	734,00	248,58	182457,72
50310	86:03:0030401:96485	487,00	605,28	294771,36
50311	86:03:0010601:91667	13477,00	190,56	2568177,12
50312	86:03:0000000:147996	297289,00	179,77	53443643,53
50313	86:03:0053904:1731	32,00	275,05	8801,60
50314	86:03:0000000:149907	7270,00	231,90	1685913,00
50315	86:03:0090202:1478	20,00	248,58	4971,60
50316	86:03:0051707:24	52,00	1853,35	96374,20
50317	86:03:0000000:139580	2055,00	222,33	456888,15
50318	86:03:0051503:559	750,00	706,16	529620,00
50319	86:03:0000000:144636	754700,00	179,77	135672419,00
50320	86:03:0030402:2305	999,00	593,41	592816,59
50321	86:03:0090101:2077	67739,00	165,39	11203353,21
50322	86:03:0090203:3012	5104,00	239,45	1222152,80
50323	86:03:0030502:5994	25,00	319,99	7999,75
50324	86:03:0100102:1709	623,00	256,41	159743,43
50325	86:03:0100106:687	917,00	256,41	235127,97
50326	86:03:0090203:552	122,00	239,45	29212,90
50327	86:03:0030127:714	712,00	233,31	166116,72
50328	86:03:0030113:53	1402,00	2036,78	2855565,56
50329	86:03:0060201:3372	76200,00	188,76	14383512,00
50330	86:00:0000000:22276	64500,00	192,35	12406575,00
50331	86:03:0090202:949	6903,00	248,58	1715947,74
50332	86:03:0030503:419	875,00	855,48	748545,00
50333	86:03:0030301:7274	24800,00	179,77	4458296,00
50334	86:03:0070402:9795	3333,00	215,46	718128,18
50335	86:03:0000000:138961	122500,00	181,57	22242325,00
50336	86:03:0010601:92185	29583,00	204,94	6062740,02
50337	86:03:0090202:5985	230,00	314,60	72358,00
50338	86:03:0053801:98	1,00	205,03	205,03
50339	86:03:0020301:1566	1,00	275,05	275,05
50340	86:03:0000000:146726	417929,00	222,33	92918154,57
50341	86:03:0051613:402	600,00	855,48	513288,00
50342	86:03:0090101:738	824,00	223,26	183966,24
50343	86:03:0090102:2118	866,00	240,89	208610,74
50344	86:00:0000000:42090	36917,00	222,33	8207756,61
50345	86:03:0020401:17	3410,00	248,08	845952,80
50346	86:03:0090202:548	1294,00	248,58	321662,52
50347	86:03:0100102:385	530,00	256,41	135897,30
50348	86:03:0000000:137755	18000,00	77,14	1388520,00
50349	86:03:0053201:383	17345,00	242,49	4205989,05
50350	86:03:0020301:293	7060,00	201,34	1421460,40
50351	86:03:0050102:2046	3144,00	1818,30	5716735,20
50352	86:03:0090202:1571	18819,00	183,37	3450840,03
50353	86:03:0030302:2632	510,00	611,21	311717,10
50354	86:03:0011301:1519	93450,00	160,00	14952000,00
50355	86:03:0090102:1968	286,00	239,55	68511,30
50356	86:03:0100301:555	11590,00	192,35	2229336,50
50357	86:03:0040101:633	9063,00	195,95	1775894,85
50358	86:00:0000000:31908	5800,00	237,30	1376340,00
50359	86:03:0030127:947	531,00	233,31	123887,61
50360	86:03:0000000:137530	1212792,00	222,33	269640045,36
50361	86:03:0030402:2301	931,00	510,33	475117,23
50362	86:03:0020202:173	763,00	508,62	388077,06
50363	86:03:0090102:2201	23380,00	239,55	5600679,00
50364	86:03:0020101:1331	77,00	136,63	10520,51
50365	86:03:0030127:582	579,00	233,31	135086,49
50366	86:03:0030502:90878	938,00	569,67	534350,46
50367	86:03:0051612:320	727,00	855,48	621933,96
50368	86:03:0051612:479	697,00	855,48	596269,56
50369	86:03:0030502:4974	750,00	735,71	551782,50
50370	86:03:0030127:247	502,00	233,31	117121,62
50371	86:03:0030301:22424	16300,00	186,96	3047448,00
50372	86:03:0000000:7705	1438,00	1000,08	1438115,04
50373	86:03:0000000:142373	3600,00	222,33	800388,00
50374	86:03:0030401:102800	1138,00	670,55	763085,90
50375	86:03:0030116:392	22,00	3063,46	67396,12

50376	86:03:0051710:653	50,00	1871,70	93585,00
50377	86:03:0030115:19	1155,00	2400,39	2772450,45
50378	86:03:0030103:53	8237,00	991,95	8170692,15
50379	86:03:0030502:1337	24967,00	261,05	6517635,35
50380	86:03:0020301:100297	125047,00	156,40	19557350,80
50381	86:03:0090103:731	122233,00	156,40	19117241,20
50382	86:03:0000000:149413	59000,00	194,15	11454850,00
50383	86:03:0090203:5138	420,00	298,42	125336,40
50384	86:03:0030502:91416	166,00	261,05	43334,30
50385	86:03:0090103:289	278,00	252,44	70178,32
50386	86:03:0030401:99157	479,00	605,28	289929,12
50387	86:03:0051503:321	600,00	700,22	420132,00
50388	86:03:0000000:145636	56398,00	222,33	12538967,34
50389	86:03:0100117:98	2412,00	699,92	1688207,04
50390	86:03:0011301:1442	3600,00	248,08	893088,00
50391	86:03:0000000:150030	365644,00	133,03	48641621,32
50392	86:03:0020302:2644	1,00	319,99	319,99
50393	86:03:0100201:85	60399,00	143,82	8686584,18
50394	86:03:0000000:143083	97000,00	185,16	17960520,00
50395	86:03:0090201:6733	10,00	306,35	3063,50
50396	86:03:0030502:150	10444,00	224,71	2346871,24
50397	86:03:0030401:95809	929,00	605,28	562305,12
50398	86:03:0090201:1146	47824,00	306,35	14650882,40
50399	86:03:0030501:793	29997,00	226,98	6808719,06
50400	86:03:0090202:1139	1667,00	248,58	414382,86
50401	86:03:0100102:203	686,00	256,41	175897,26
50402	86:03:0090102:1393	1281,00	239,55	306863,55
50403	86:03:0090103:1289	4,00	319,99	1279,96
50404	86:03:0000000:150968	3600,00	248,08	893088,00
50405	86:03:0030502:4816	796,00	855,48	680962,08
50406	86:03:0030401:8935	247,00	258,35	63812,45
50407	86:03:0090102:9468	3610,00	239,55	864775,50
50408	86:03:0030127:2424	1000,00	233,31	233310,00
50409	86:03:0030301:585	23600,00	181,57	4285052,00
50410	86:03:0053904:1987	46433,00	170,78	7929827,74
50411	86:03:0030504:539	900,00	581,54	523386,00
50412	86:03:0090201:1323	8697,00	306,35	2664325,95
50413	86:03:0090101:1362	3176,00	223,26	709073,76
50414	86:03:0000000:141440	5660,00	237,30	1343118,00
50415	86:03:0050102:604	1558,00	313,37	488230,46
50416	86:03:0050102:3	2880,00	272,49	784771,20
50417	86:03:0053201:1101	31,00	242,49	7517,19
50418	86:03:0000000:147095	601743,00	222,33	133785521,19
50419	86:03:0090102:1520	7871,00	239,55	1885498,05
50420	86:03:0020301:99423	55755,00	242,16	13501630,80
50421	86:03:0000000:138904	28699,00	206,74	5933231,26
50422	86:03:0030401:92950	12,00	258,35	3100,20
50423	86:03:0052103:146	331,00	59,34	19641,54
50424	86:03:0053904:1393	49,00	319,99	15679,51
50425	86:03:0000000:138575	600,00	289,43	173658,00
50426	86:03:0053401:332	14,00	244,94	3429,16
50427	86:03:0100110:54	3750,00	1009,80	3786750,00
50428	86:03:0100115:49	1263,00	699,92	883998,96
50429	86:03:0010601:92310	3619,00	212,90	770485,10
50430	86:03:0100110:52	6199,00	699,92	4338804,08
50431	86:03:0000000:141204	74500,00	190,56	14196720,00
50432	86:03:0030502:5150	4,00	261,05	1044,20
50433	86:03:0053201:2224	498,00	242,49	120760,02
50434	86:03:0053903:127	5501,00	239,09	1315234,09
50435	86:03:0000000:3090	13400,00	163,59	2192106,00
50436	86:03:0050102:1994	2095,00	313,37	656510,15
50437	86:03:0070301:99	183003,00	133,03	24344889,09
50438	86:03:0030402:2913	994,00	593,41	589849,54
50439	86:03:0090202:3384	6095,00	248,58	1515095,10
50440	86:03:0040101:91874	4409,00	179,77	792605,93
50441	86:03:0100108:770	4650,00	699,92	3254628,00
50442	86:03:0030303:336	768,00	623,08	478525,44
50443	86:03:0000000:140976	2100,00	258,87	543627,00
50444	86:03:0090102:5327	21,00	239,55	5030,55
50445	86:03:0030401:8926	244,00	258,35	63037,40
50446	86:03:0000000:144078	3094,00	222,33	687889,02
50447	86:03:0090203:504	712,00	239,45	170488,40
50448	86:03:0000000:141883	206600,00	179,77	37140482,00

50449	86:03:0070402:2254	209,00	271,45	56733,05
50450	86:03:0053903:3053	3148,00	215,72	679086,56
50451	86:03:0090102:467	5721,00	239,55	1370465,55
50452	86:03:0090202:594	690,00	248,58	171520,20
50453	86:03:0090102:9541	67392,00	165,39	11145962,88
50454	86:03:0051712:163	1120,00	1625,52	1820582,40
50455	86:03:0070402:9169	109196,00	134,83	14722896,68
50456	86:03:0000000:153844	18818,00	273,07	5138631,26
50457	86:03:0000000:139316	2129,00	222,33	473340,57
50458	86:03:0090203:4688	352,00	239,45	84286,40
50459	86:03:0050102:614	1628,00	367,86	598876,08
50460	86:03:0090201:849	1221,00	306,35	374053,35
50461	86:03:0000000:3057	21449,00	256,04	5491801,96
50462	86:03:0090102:943	16512,00	215,72	3561968,64
50463	86:03:0100301:8914	109174,10	158,20	17271342,62
50464	86:03:0100102:350	722,00	256,41	185128,02
50465	86:03:0051514:48	803,00	5490,71	4409040,13
50466	86:03:0000000:93166	2342,00	1236,79	2896562,18
50467	86:03:0090101:1372	44202,00	223,26	9868538,52
50468	86:03:0090202:2888	1583,00	248,58	393502,14
50469	86:03:0030301:27316	17300,00	411,25	7114625,00
50470	86:03:0030104:1	1133,59	1020,00	1156261,80
50471	86:03:0051713:177	900,00	919,00	827100,00
50472	86:03:0080401:336	47500,00	170,78	8112050,00
50473	86:03:0000000:148971	38503,00	222,33	8560371,99
50474	86:03:0011101:2870	11174,00	194,15	2169432,10
50475	86:03:0090203:4251	17200,00	239,45	4118540,00
50476	86:03:0100301:564	1500,00	197,14	295710,00
50477	86:03:0020301:17556	11219,80	242,16	2716986,77
50478	86:03:0030401:96452	21624,00	0,51	11028,24
50479	86:03:0000000:140687	95260,00	185,16	17638341,60
50480	86:03:0000000:141234	13300,00	222,33	2956989,00
50481	86:03:0090102:9510	25,00	319,99	7999,75
50482	86:03:0080501:478	19985,00	212,13	4239418,05
50483	86:03:0080401:5741	109000,00	171,22	18662980,00
50484	86:03:0010601:92388	12274,00	212,90	2613134,60
50485	86:03:0051101:6	5000,00	240,89	1204450,00
50486	86:03:0030302:4890	520,00	611,21	317829,20
50487	86:03:0020301:363	4200,00	210,33	883386,00
50488	86:03:0070402:9198	69,00	319,99	22079,31
50489	86:03:0100301:14227	22300,00	197,14	4396222,00
50490	86:03:0051609:275	625,00	855,48	534675,00
50491	86:03:0053801:842	19010,00	183,37	3485863,70
50492	86:00:0000000:7401	86730,00	186,96	16215040,80
50493	86:00:0000000:29394	12280,00	222,33	2730212,40
50494	86:03:0030302:2655	545,00	617,15	336346,75
50495	86:03:0000000:7974	85152,00	186,96	15920017,92
50496	86:03:0000000:1666	81012,27	140,22	11359540,50
50497	86:03:0090203:5972	9,00	319,99	2879,91
50498	86:03:0053505:545	6970,00	223,27	1556191,90
50499	86:03:0030303:1790	781,00	623,08	486625,48
50500	86:03:0000000:2547	760400,00	222,33	169059732,00
50501	86:03:0000000:153393	13017,00	79,94	1040578,98
50502	86:03:0070402:10109	47518,00	215,46	10238228,28
50503	86:03:0030301:7169	600,00	193,84	116304,00
50504	86:03:0080301:173	12900,00	221,12	2852448,00
50505	86:03:0030122:58	1657,00	3556,30	5892789,10
50506	86:03:0040101:91366	78903,00	161,79	12765716,37
50507	86:03:0000000:135989	638,00	855,48	545796,24
50508	86:03:0090201:811	336,00	306,35	102933,60
50509	86:03:0000000:143003	12000,00	222,33	2667960,00
50510	86:03:0030501:34	4096,00	181,57	743710,72
50511	86:03:0051712:192	913,00	1625,52	1484099,76
50512	86:03:0090201:1413	785,00	306,35	240484,75
50513	86:03:0090203:1029	10398,00	194,15	2018771,70
50514	86:03:0080401:5971	71800,00	163,59	11745762,00
50515	86:03:0030402:2666	1100,00	599,34	659274,00
50516	86:03:0090102:5193	357,00	239,55	85519,35
50517	86:03:0100301:1566	500,00	197,14	98570,00
50518	86:03:0030301:386	400,00	193,84	77536,00
50519	86:00:0000000:40442	214400,00	222,33	47667552,00
50520	86:03:0090102:8898	1560,00	239,55	373698,00
50521	86:03:0020202:203	1382,00	508,62	702912,84

50522	86:03:0000000:7814	2810,00	897,60	2522256,00
50523	86:03:0090102:611	841,00	239,55	201461,55
50524	86:03:0053201:2602	1745,00	422,36	737018,20
50525	86:03:0053904:1858	7006,00	1,10	7706,60
50526	86:03:0010701:1167	57,00	319,99	18239,43
50527	86:03:0051705:72	720,00	1804,33	1299117,60
50528	86:03:0000000:123741	582,00	855,48	497889,36
50529	86:03:0030502:90001	13840,00	261,05	3612932,00
50530	86:03:0010601:91201	149100,00	179,77	26803707,00
50531	86:03:0090202:2981	895,00	248,58	222479,10
50532	86:03:0010701:93129	5547,00	204,94	1136802,18
50533	86:03:0090201:1823	4850,00	306,35	1485797,50
50534	86:03:0020301:1821	14730,00	188,76	2780434,80
50535	86:03:0030502:4883	869,00	855,48	743412,12
50536	86:03:0030401:97698	600,00	599,34	359604,00
50537	86:03:0053903:3494	11,00	275,05	3025,55
50538	86:03:0090202:1598	57,00	319,99	18239,43
50539	86:03:0090203:4083	219,00	314,60	68897,40
50540	86:03:0090102:5020	9,00	319,99	2879,91
50541	86:03:0100301:489	12792,00	190,56	2437643,52
50542	86:03:0010601:1255	4,00	319,99	1279,96
50543	86:03:0040101:1773	4,00	235,05	940,20
50544	86:03:0053301:4693	601,00	640,88	385168,88
50545	86:03:0090201:98975	7,00	306,35	2144,45
50546	86:03:0010701:1936	154,00	275,05	42357,70
50547	86:03:0051301:646	71589,00	163,59	11711244,51
50548	86:03:0030401:97551	600,00	605,28	363168,00
50549	86:03:0070401:2626	72180,00	190,56	13754620,80
50550	86:03:0030302:2452	603,00	611,21	368559,63
50551	86:03:0030116:604	31,00	3063,46	94967,26
50552	86:03:0030127:783	470,00	233,31	109655,70
50553	86:03:0100102:2185	616,00	256,41	157948,56
50554	86:03:0100106:916	706,00	256,41	181025,46
50555	86:03:0090203:127	117282,82	239,45	28083371,25
50556	86:03:0010701:2019	9,00	319,99	2879,91
50557	86:03:0000000:93170	5035,00	1236,79	6227237,65
50558	86:03:0000000:153325	236,00	1091,40	257570,40
50559	86:03:0030401:97866	600,00	599,34	359604,00
50560	86:03:0000000:145690	11027,00	222,33	2451632,91
50561	86:03:0000000:150651	6716,00	233,70	1569529,20
50562	86:03:0000000:140083	85500,00	186,96	15985080,00
50563	86:03:0090102:1417	934,00	239,55	223739,70
50564	86:03:0030302:2051	500,00	611,21	305605,00
50565	86:03:0090203:3606	974,00	237,30	231130,20
50566	86:03:0090203:4606	89,00	239,45	21311,05
50567	86:03:0000000:144827	128,00	222,33	28458,24
50568	86:03:0053201:381	10328,00	242,49	2504436,72
50569	86:03:0000000:142042	57800,00	194,15	11221870,00
50570	86:03:0080301:434	15900,00	217,52	3458568,00
50571	86:03:0053901:566	10,00	275,05	2750,50
50572	86:03:0030302:3902	597,00	617,15	368438,55
50573	86:03:0060301:383	35800,00	188,47	6747226,00
50574	86:00:0000000:3170	25500,00	208,53	5317515,00
50575	86:03:0010701:39	13969,82	219,32	3063860,92
50576	86:03:0000000:149455	389000,00	222,33	86486370,00
50577	86:03:0020301:212	89400,00	242,16	21649104,00
50578	86:03:0010701:115	6600,00	233,70	1542420,00
50579	86:03:0000000:149152	370000,00	179,77	66514900,00
50580	86:03:0051301:178	1635,00	940,10	1537063,50
50581	86:03:0000000:147199	18307,00	222,33	4070195,31
50582	86:03:0030401:96193	1227,00	258,35	316995,45
50583	86:03:0051515:122	1049,00	4945,73	5188070,77
50584	86:03:0020202:248	180,00	912,85	164313,00
50585	86:03:0090103:3422	19660,00	252,44	4962970,40
50586	86:03:0011101:1636	105000,00	160,00	16800000,00
50587	86:03:0000000:142582	273670,00	222,33	60845051,10
50588	86:03:0100201:626	146800,00	195,50	28699400,00
50589	86:03:0050102:1466	7,00	275,05	1925,35
50590	86:03:0000000:144165	6843,00	222,33	1521404,19
50591	86:03:0090202:2004	424,00	248,58	105397,92
50592	86:03:0020301:21824	244,00	242,16	59087,04
50593	86:03:0000000:137501	59360,00	143,82	8537155,20
50594	86:03:0030303:1202	530,00	623,08	330232,40

50595	86:03:0090202:634	5374,00	248,58	1335868,92
50596	86:03:0090201:216	11204,00	306,35	3432345,40
50597	86:03:0000000:140057	2125,00	258,87	550098,75
50598	86:03:0020302:3405	30379,00	176,17	5351868,43
50599	86:03:0070401:94	21054,00	156,40	3292845,60
50600	86:03:0090201:6474	13,00	306,35	3982,55
50601	86:03:0010701:109	7101,00	233,70	1659503,70
50602	86:03:0060301:1769	26000,00	179,77	4674020,00
50603	86:03:0000000:137534	120802,00	181,57	21934019,14
50604	86:03:0090201:2736	55,00	306,35	16849,25
50605	86:00:0000000:1077	58818,00	222,33	13077005,94
50606	86:03:0053301:441	27912,00	198,75	5547510,00
50607	86:03:0030301:1715	24875,00	193,84	4821770,00
50608	86:03:0030401:10426	1,00	319,99	319,99
50609	86:03:0090102:539	1345,00	231,90	311905,50
50610	86:03:0040101:2092	4,00	319,99	1279,96
50611	86:03:0000000:145172	21018,00	222,33	4672931,94
50612	86:03:0090201:6627	12000,00	192,35	2308200,00
50613	86:00:0000000:44604	14500,00	219,32	3180140,00
50614	86:03:0000000:148866	1944,00	222,33	432209,52
50615	86:03:0060104:568	373,00	861,54	321354,42
50616	86:03:0053506:1274	1500,00	41,35	62025,00
50617	86:03:0050703:988	862,00	177,12	152677,44
50618	86:03:0030127:970	629,00	233,31	146751,99
50619	86:03:0090203:4209	4741,00	239,45	1135232,45
50620	86:03:0010701:93263	48023,00	170,78	8201367,94
50621	86:03:0000000:119792	406410,00	154,60	62830986,00
50622	86:03:0051103:465	398,00	408,74	162678,52
50623	86:03:0100301:1167	5281,00	197,14	1041096,34
50624	86:03:0051508:310	5091,00	239,09	1217207,19
50625	86:03:0090102:1477	601,00	239,55	143969,55
50626	86:03:0100102:153	847,00	256,41	217179,27
50627	86:03:0053301:4575	596,00	640,88	381964,48
50628	86:03:0090201:2215	1846,00	306,35	565522,10
50629	86:03:0090102:1039	303,00	239,55	72583,65
50630	86:03:0090203:99937	72334,00	239,45	17320376,30
50631	86:03:0000000:140585	112000,00	183,37	20537440,00
50632	86:03:0090201:1361	860,00	240,89	207165,40
50633	86:03:0000000:142251	900,00	222,33	200097,00
50634	86:03:0000000:152240	10333,00	1610,40	16640263,20
50635	86:03:0090103:651	29232,00	252,44	7379326,08
50636	86:03:0090201:1026	87342,00	306,35	26757221,70
50637	86:03:0040103:112	1934,00	287,01	555077,34
50638	86:03:0030303:814	921,00	617,15	568395,15
50639	86:00:0000000:32960	77300,00	222,33	17186109,00
50640	86:03:0030401:299	13300,00	258,35	3436055,00
50641	86:03:0010601:92445	1524,00	228,31	347944,44
50642	86:03:0053904:1210	20,00	250,10	5002,00
50643	86:03:0053904:1061	1,00	319,99	319,99
50644	86:03:0090101:72	140,00	223,26	31256,40
50645	86:03:0030502:91040	601,00	599,34	360203,34
50646	86:03:0051702:429	28,00	1925,01	53900,28
50647	86:03:0053401:181	79,00	244,94	19350,26
50648	86:03:0030502:5117	746,00	735,71	548839,66
50649	86:03:0050703:193	18,00	275,05	4950,90
50650	86:03:0000000:146951	5504,00	222,33	1223704,32
50651	86:03:0050102:1350	1606,00	313,37	503272,22
50652	86:03:0090102:2098	17023,00	239,55	4077859,65
50653	86:03:0011301:1517	122000,00	156,40	19080800,00
50654	86:03:0000000:1698	119007,00	134,83	16045713,81
50655	86:03:0090102:1994	544,00	239,55	130315,20
50656	86:03:0090102:1400	338,00	239,55	80967,90
50657	86:03:0090102:4985	1036,00	239,55	248173,80
50658	86:03:0090101:556	355,00	222,91	79133,05
50659	86:03:0030501:193	1400,00	226,98	317772,00
50660	86:03:0090202:1169	6629,00	201,34	1334682,86
50661	86:03:0010901:693	646339,00	189,35	122384289,65
50662	86:03:0070402:9016	6287,00	235,50	1480588,50
50663	86:03:0030302:1621	485,00	617,15	299317,75
50664	86:03:0010701:93088	479,00	253,48	121416,92
50665	86:03:0000000:153748	920,00	222,33	204543,60
50666	86:03:0000000:149196	77340,00	188,76	14598698,40
50667	86:03:0090202:2562	304,00	248,58	75568,32

50668	86:03:0051712:271	841,00	4402,78	3702737,98
50669	86:03:0051508:90400	8029,00	1568,18	12590917,22
50670	86:03:0030401:96827	6112,00	174,38	1065810,56
50671	86:03:0030501:3078	4,00	226,98	907,92
50672	86:03:0053904:1991	51,00	275,05	14027,55
50673	86:03:0000000:139404	4100,00	222,33	911553,00
50674	86:03:0053505:13	40000,08	201,34	8053616,11
50675	86:03:0070402:9737	16154,00	215,46	3480540,84
50676	86:03:0051709:262	1022,00	1625,52	1661281,44
50677	86:03:0090203:100249	6666,00	239,45	1596173,70
50678	86:03:0011201:1538	3600,00	248,08	893088,00
50679	86:03:0030401:100926	485,00	700,22	339606,70
50680	86:03:0000000:149442	18260,00	213,93	3906361,80
50681	86:03:0053904:1394	55,00	319,99	17599,45
50682	86:03:0010601:90889	227901,00	179,77	40969762,77
50683	86:03:0051705:159	660,00	2438,28	1609264,80
50684	86:03:0090102:2325	7968,00	239,55	1908734,40
50685	86:03:0070402:1423	3267,00	215,46	703907,82
50686	86:03:0011201:1815	1540,00	201,56	310402,40
50687	86:03:0090202:2064	67,00	319,99	21439,33
50688	86:03:0000000:142894	8800,00	222,33	1956504,00
50689	86:03:0020302:3305	54,00	275,31	14866,74
50690	86:03:0000000:143356	60000,00	194,15	11649000,00
50691	86:03:0060301:281	1800,00	226,51	407718,00
50692	86:03:0053506:202	72,00	233,80	16833,60
50693	86:03:0053201:2023	13,00	242,49	3152,37
50694	86:03:0080401:7503	38500,00	172,58	6644330,00
50695	86:03:0000000:144325	26543,00	222,33	5901305,19
50696	86:03:0090201:6609	355,00	306,35	108754,25
50697	86:03:0030302:2891	543,00	611,21	331887,03
50698	86:00:0000000:36582	291700,00	179,77	52438909,00
50699	86:03:0051301:33	1918,00	211,27	405215,86
50700	86:03:0090103:2945	50,00	252,44	12622,00
50701	86:03:0053604:287	30049,00	176,17	5293732,33
50702	86:03:0030502:90305	1159,00	605,28	701519,52
50703	86:03:0090203:4302	776,00	239,45	185813,20
50704	86:03:0010601:92550	18449,00	183,37	3382993,13
50705	86:03:0030302:5715	507,00	617,15	312895,05
50706	86:03:0070301:15	263000,06	133,03	34986897,98
50707	86:03:0053401:480	13,00	275,05	3575,65
50708	86:03:0051612:573	647,00	855,48	553495,56
50709	86:03:0090201:6615	223,00	306,35	68316,05
50710	86:03:0030301:567	17300,00	185,16	3203268,00
50711	86:00:0000000:31740	197000,00	0,51	100470,00
50712	86:03:0053502:1131	125,00	319,99	39998,75
50713	86:03:0000000:149929	22473,00	222,33	4996422,09
50714	86:03:0090102:5049	47,00	275,05	12927,35
50715	86:03:0051610:336	601,00	855,48	514143,48
50716	86:03:0053904:1205	4,00	250,10	1000,40
50717	86:03:0090203:4656	19907,00	239,45	4766731,15
50718	86:03:0000000:148440	8906,00	222,33	1980070,98
50719	86:03:0011301:557	652910,00	154,60	100939886,00
50720	86:03:0000000:147817	36017,00	222,33	8007659,61
50721	86:03:0010701:92638	882,00	239,09	210877,38
50722	86:03:0000000:150912	500,00	222,33	111165,00
50723	86:03:0030402:2727	1020,00	593,41	605278,20
50724	86:03:0000000:123755	394600,00	222,33	87731418,00
50725	86:03:0010503:288	632,00	1171,72	740527,04
50726	86:03:0053601:343	970,00	237,30	230181,00
50727	86:03:0030127:406	624,00	233,31	145585,44
50728	86:03:0030301:2387	3806,00	193,84	737755,04
50729	86:03:0053903:2980	682,00	246,28	167962,96
50730	86:03:0000000:123858	4291,00	235,73	1011517,43
50731	86:03:0090202:1369	191,00	248,58	47478,78
50732	86:03:0030305:325	576,00	617,15	355478,40
50733	86:03:0030401:455	3500,00	213,93	748755,00
50734	86:03:0000000:148841	4598,00	222,33	1022273,34
50735	86:03:0030401:9018	926,00	676,49	626429,74
50736	86:03:0020301:4419	10,00	275,05	2750,50
50737	86:00:0000000:38445	892326,00	179,77	160413445,02
50738	86:03:0030304:77	500,00	611,21	305605,00
50739	86:03:0030127:404	1275,00	233,31	297470,25
50740	86:03:0060102:562	2554,00	1860,65	4752100,10

50741	86:03:0090103:554	10339,00	224,71	2323276,69
50742	86:03:0053201:2361	1968,00	422,36	831204,48
50743	86:03:0100102:1655	686,00	256,41	175897,26
50744	86:03:0000000:144693	4783,00	222,33	1063404,39
50745	86:03:0030302:3645	458,00	617,15	282654,70
50746	86:03:0051611:790	588,00	855,48	503022,24
50747	86:03:0053301:3634	796,00	658,69	524317,24
50748	86:00:0000000:7221	52980,00	195,95	10381431,00
50749	86:03:0030302:2204	1360,00	528,13	718256,80
50750	86:03:0090203:4102	2579,00	239,45	617541,55
50751	86:03:0000000:149208	4000,00	244,49	977960,00
50752	86:03:0020301:508	13500,00	221,12	2985120,00
50753	86:03:0053903:3427	18,00	275,05	4950,90
50754	86:03:0011301:1327	174210,00	154,60	26932866,00
50755	86:03:0000000:2545	6940,00	2935,42	20371814,80
50756	86:03:0000000:138855	160499,00	179,77	28852905,23
50757	86:03:0051202:161	814,00	1291,51	1051289,14
50758	86:03:0000000:145430	55,00	222,33	12228,15
50759	86:03:0100102:1333	565,00	256,41	144871,65
50760	86:03:0040101:91414	145,00	235,05	34082,25
50761	86:03:0090203:2529	6782,00	201,34	1365487,88
50762	86:03:0090202:529	1102,00	248,58	273935,16
50763	86:03:0000000:7631	433500,00	133,03	57668505,00
50764	86:03:0053201:2372	1493,00	422,36	630583,48
50765	86:03:0000000:1808	130685,00	134,83	17620258,55
50766	86:03:0053301:1730	357,00	198,75	70953,75
50767	86:03:0070301:127	261100,00	133,03	34734133,00
50768	86:03:0000000:146758	1015,00	222,33	225664,95
50769	86:03:0020301:4350	2,00	275,05	550,10
50770	86:03:0000000:146501	33076,00	222,33	7353787,08
50771	86:03:0030301:392	4900,00	240,89	1180361,00
50772	86:03:0030302:2735	462,00	611,21	282379,02
50773	86:03:0090102:2200	33026,00	239,55	7911378,30
50774	86:03:0000000:150576	25600,00	222,33	5691648,00
50775	86:03:0000000:139923	38300,00	201,34	7711322,00
50776	86:03:0100102:1518	674,00	256,41	172820,34
50777	86:03:0000000:145975	26116,00	208,53	5445969,48
50778	86:03:0090102:5394	281,00	266,06	74762,86
50779	86:03:0000000:145341	8070,00	222,33	1794203,10
50780	86:03:0090101:285	14000,00	161,79	2265060,00
50781	86:03:0051611:732	528,00	855,48	451693,44
50782	86:03:0100111:129	729,00	6983,72	5091131,88
50783	86:03:0100102:956	715,00	256,41	183333,15
50784	86:03:0030401:102024	1342,00	706,16	947666,72
50785	86:03:0090102:1547	1721,00	226,51	389823,71
50786	86:03:0090202:2226	3142,00	248,58	781038,36
50787	86:03:0090203:5123	1041,00	275,05	286327,05
50788	86:00:0000000:14467	19709,00	222,33	4381901,97
50789	86:03:0010601:1245	14,00	319,99	4479,86
50790	86:03:0020202:313	1948,00	255,12	496973,76
50791	86:03:0030127:1177	590,00	233,31	137652,90
50792	86:03:0090201:906	853,00	306,35	261316,55
50793	86:03:0000000:147528	286227,00	222,33	63636848,91
50794	86:03:0090203:448	4285,00	239,45	1026043,25
50795	86:03:0010601:90866	13142,00	190,56	2504339,52
50796	86:03:0100301:11973	103300,00	197,14	20364562,00
50797	86:03:0051503:883	600,00	700,22	420132,00
50798	86:03:0000000:7902	49800,00	195,95	9758310,00
50799	86:03:0020301:81	104300,00	136,63	14250509,00
50800	86:03:0060201:1443	31900,00	193,10	6159890,00
50801	86:03:0030504:258	600,00	581,54	348924,00
50802	86:03:0030303:1309	1174,00	617,15	724534,10
50803	86:03:0010601:90451	15990,00	217,52	3478144,80
50804	86:03:0100107:1853	1107,00	466,61	516537,27
50805	86:03:0030401:524	17600,00	215,72	3796672,00
50806	86:03:0051709:239	33,00	1449,65	47838,45
50807	86:03:0100301:1193	15140,00	197,14	2984699,60
50808	86:03:0051503:203	1199,00	700,22	839563,78
50809	86:03:0000000:147114	188607,00	222,33	41932994,31
50810	86:03:0000000:141098	840,00	280,44	235569,60
50811	86:03:0090203:944	8686,00	228,31	1983100,66
50812	86:03:0030401:508	21500,00	258,35	5554525,00
50813	86:03:0090202:1967	359,00	248,58	89240,22

50814	86:03:0053502:985	41313,00	170,78	7055434,14
50815	86:03:0054001:170	1720,00	226,51	389597,20
50816	86:03:0000000:139808	18000,00	222,33	4001940,00
50817	86:03:0053506:242	363,00	233,80	84869,40
50818	86:03:0051713:131	400,00	919,00	367600,00
50819	86:03:0030301:1288	1000,00	193,84	193840,00
50820	86:03:0000000:122944	3854700,00	222,33	857015451,00
50821	86:03:0000000:137598	1222,00	466,61	570197,42
50822	86:03:0090203:539	53,00	319,99	16959,47
50823	86:03:0000000:148254	3962,00	222,33	880871,46
50824	86:03:0030303:1878	587,00	623,08	365747,96
50825	86:03:0000000:147222	8902,00	222,33	1979181,66
50826	86:03:0020101:1062	529,00	395,11	209013,19
50827	86:03:0000000:140435	125448,00	181,57	22777593,36
50828	86:03:0030402:2480	1000,00	593,41	593410,00
50829	86:03:0010701:190	14598,00	219,32	3201633,36
50830	86:03:0020301:1842	7840,00	199,54	1564393,60
50831	86:03:0030302:1806	493,00	611,21	301326,53
50832	86:03:0010504:1171	3210,00	313,10	1005051,00
50833	86:03:0011301:975	10000,00	226,51	2265100,00
50834	86:03:0090102:1701	16607,00	239,55	3978206,85
50835	86:03:0010701:92279	18191,00	183,37	3335683,67
50836	86:03:0090201:1232	680,00	306,35	208318,00
50837	86:03:0000000:3529	94587,00	136,63	12923421,81
50838	86:03:0070402:2145	33142,00	215,46	7140775,32
50839	86:03:0000000:148128	19777,00	222,33	4397020,41
50840	86:03:0010504:1123	890,00	1362,46	1212589,40
50841	86:03:0090101:464	13861,00	223,26	3094606,86
50842	86:03:0090201:562	5266,00	306,35	1613239,10
50843	86:03:0090201:971	358,00	306,35	109673,30
50844	86:00:0000000:21315	81100,00	188,76	15308436,00
50845	86:03:0053505:658	48,00	319,99	15359,52
50846	86:03:0090101:1993	919,00	223,26	205175,94
50847	86:03:0100106:1050	1109,00	256,41	284358,69
50848	86:03:0070402:2113	20813,00	215,46	4484368,98
50849	86:03:0100110:1092	1637,00	699,92	1145769,04
50850	86:03:0090102:2223	12118,00	192,35	2330897,30
50851	86:00:0000000:35879	8700,00	0,51	4437,00
50852	86:03:0000000:7912	9000,00	228,31	2054790,00
50853	86:03:0000000:142987	26752,00	206,74	5530708,48
50854	86:03:0030502:90987	21,00	261,05	5482,05
50855	86:00:0000000:42242	4791,00	222,33	1065183,03
50856	86:03:0010701:92333	84185,00	161,79	13620291,15
50857	86:03:0000000:146036	23591,00	210,33	4961895,03
50858	86:03:0000000:145389	67116,00	222,33	14921900,28
50859	86:03:0090201:6702	10,00	275,05	2750,50
50860	86:03:0090203:4525	376,00	239,45	90033,20
50861	86:03:0053502:36	2502,09	255,27	638708,51
50862	86:03:0030401:8979	247,00	258,35	63812,45
50863	86:03:0000000:145906	3423,00	222,33	761035,59
50864	86:03:0020301:4466	2,00	275,05	550,10
50865	86:03:0000000:140691	129776,00	181,57	23563428,32
50866	86:03:0051612:426	1410,00	855,48	1206226,80
50867	86:03:0000000:140733	57564,00	222,33	12798204,12
50868	86:03:0020501:3294	44518,00	199,99	8903154,82
50869	86:03:0051515:283	861,00	4945,73	4258273,53
50870	86:03:0030502:4852	863,00	855,48	738279,24
50871	86:03:0030502:5377	4,00	261,05	1044,20
50872	86:03:0000000:146940	2726,00	222,33	606071,58
50873	86:03:0030301:553	9600,00	194,15	1863840,00
50874	86:03:0000000:140942	15300,00	222,33	3401649,00
50875	86:03:0010601:517	99812,00	160,00	15969920,00
50876	86:03:0000000:144856	6864,00	222,33	1526073,12
50877	86:03:0100302:46	7000,00	201,34	1409380,00
50878	86:03:0020301:1564	1,00	275,05	275,05
50879	86:03:0030122:53	2586,00	2286,90	5913923,40
50880	86:03:0000000:147781	6895,00	222,33	1532965,35
50881	86:03:0053301:4841	310,00	305,61	94739,10
50882	86:03:0030302:1409	490,00	617,15	302403,50
50883	86:03:0051709:12	35,00	1963,45	68720,75
50884	86:03:0040101:2722	4,00	235,05	940,20
50885	86:03:0000000:145349	213609,00	179,77	38400489,93
50886	86:03:0000000:149850	758,00	222,33	168526,14

50887	86:03:0010701:92624	708,00	244,49	173098,92
50888	86:00:0000000:42068	13104,00	222,33	2913412,32
50889	86:03:0051702:392	25,00	1925,01	48125,25
50890	86:03:0000000:139745	4200,00	222,33	933786,00
50891	86:03:0100302:77	1800,00	262,46	472428,00
50892	86:03:0000000:144687	1384,00	222,33	307704,72
50893	86:03:0000000:2460	8700,00	222,33	1934271,00
50894	86:03:0030301:1508	5100,00	204,94	1045194,00
50895	86:03:0053201:2548	3016,00	238,74	720039,84
50896	86:03:0020401:477	3401,00	213,93	727575,93
50897	86:03:0090201:1981	3859,00	306,35	1182204,65
50898	86:03:0053903:907	299,00	264,26	79013,74
50899	86:03:0070402:1557	570,00	248,08	141405,60
50900	86:03:0000000:2411	2680,00	222,33	595844,40
50901	86:03:0030501:789	4506,00	226,98	1022771,88
50902	86:03:0010701:92197	1778,00	226,51	402734,78
50903	86:03:0030301:2608	4385,00	193,84	849988,40
50904	86:03:0053502:1053	60,00	275,05	16503,00
50905	86:03:0070402:1116	7932,00	197,75	1568553,00
50906	86:03:0030110:48	156,00	925,06	144309,36
50907	86:03:0030401:96725	498,00	706,16	351667,68
50908	86:03:0100302:186	8700,00	214,65	1867455,00
50909	86:03:0090202:6186	686,00	246,28	168948,08
50910	86:03:0053301:4032	922,00	587,48	541656,56
50911	86:03:0053301:4695	598,00	640,88	383246,24
50912	86:03:0053903:2985	43803,00	170,78	7480676,34
50913	86:03:0010701:93208	102306,00	160,00	16368960,00
50914	86:03:0030302:2389	515,00	617,15	317832,25
50915	86:03:0053903:616	5486,00	204,94	1124300,84
50916	86:03:0090202:3229	1236,00	248,58	307244,88
50917	86:03:0030302:776	504,00	617,15	311043,60
50918	86:03:0040101:1781	4,00	235,05	940,20
50919	86:03:0053604:570	1704,00	226,51	385973,04
50920	86:03:0051603:122	825,00	1629,80	1344585,00
50921	86:03:0100102:1653	681,00	256,41	174615,21
50922	86:03:0000000:149815	16419,00	222,33	3650436,27
50923	86:03:0020401:23	41145,00	170,78	7026743,10
50924	86:03:0051503:301	600,00	700,22	420132,00
50925	86:03:0090201:2026	668,00	246,28	164515,04
50926	86:03:0051613:572	1500,00	855,48	1283220,00
50927	86:03:0100107:2284	37,00	3524,56	130408,72
50928	86:03:0090201:1580	11009,00	194,15	2137397,35
50929	86:03:0000000:142398	118265,00	181,57	21473376,05
50930	86:03:0011101:631	7,00	275,05	1925,35
50931	86:03:0090202:1265	287,00	307,41	88226,67
50932	86:03:0000000:141981	12700,00	222,33	2823591,00
50933	86:03:0030301:1197	21400,00	193,84	4148176,00
50934	86:03:0011301:897	6500,00	203,14	1320410,00
50935	86:03:0090102:5330	3358,00	239,55	804408,90
50936	86:00:0000000:34721	692362,00	179,77	124465916,74
50937	86:03:0030302:4917	510,00	611,21	311717,10
50938	86:03:0030302:2519	609,00	611,21	372226,89
50939	86:03:0000000:142979	198750,00	179,77	35729287,50
50940	86:03:0050102:1980	2910,00	272,49	792945,90
50941	86:03:0053904:1823	71,00	275,05	19528,55
50942	86:03:0030402:1973	40000,00	899,71	35988400,00
50943	86:03:0053903:3482	322,00	262,46	84512,12
50944	86:03:0020401:722	5851,00	226,31	1324139,81
50945	86:03:0053904:813	1295,00	231,90	300310,50
50946	86:03:0052106:217	300,00	517,73	155319,00
50947	86:00:0000000:35891	15070,00	0,42	6329,40
50948	86:03:0100108:147	1400,00	1152,60	1613640,00
50949	86:03:0030502:90444	1051,00	605,28	636149,28
50950	86:03:0051710:840	526,00	919,00	483394,00
50951	86:03:0000000:150930	57250,00	222,33	12728392,50
50952	86:03:0090201:2710	80,00	275,05	22004,00
50953	86:03:0030303:597	972,00	617,15	599869,80
50954	86:03:0060201:1365	6700,00	201,34	1348978,00
50955	86:03:0000000:140088	123700,00	222,33	27502221,00
50956	86:03:0053801:36	57300,00	194,15	11124795,00
50957	86:03:0000000:139143	3000,00	222,33	666990,00
50958	86:03:0051515:634	634,00	4945,73	3135592,82
50959	86:00:0000000:36630	415200,00	179,77	74640504,00

50960	86:03:0053501:2244	601,00	350,11	210416,11
50961	86:03:0030501:3027	4,00	226,98	907,92
50962	86:03:0090103:37	76283,00	161,79	12341826,57
50963	86:03:0080401:5952	6833,00	201,34	1375756,22
50964	86:03:0070401:855	28500,00	152,80	4354800,00
50965	86:03:0070402:9727	4254,00	215,46	916566,84
50966	86:03:0000000:146846	29569,00	222,33	6574075,77
50967	86:03:0051515:281	814,00	4945,73	4025824,22
50968	86:03:0020301:620	2260,00	242,16	547281,60
50969	86:03:0051710:746	118154,00	94,79	11199817,66
50970	86:03:0020301:22000	1,00	319,99	319,99
50971	86:03:0030302:2028	539,00	611,21	329442,19
50972	86:03:0030127:990	495,00	233,31	115488,45
50973	86:03:0020301:23461	1,00	319,99	319,99
50974	86:03:0000000:152127	164,00	275,05	45108,20
50975	86:03:0090201:1735	10355,00	306,35	3172254,25
50976	86:03:0000000:138951	60100,00	194,15	11668415,00
50977	86:03:0000000:140935	8800,00	222,33	1956504,00
50978	86:03:0020301:100475	2512,00	242,16	608305,92
50979	86:03:0030126:307	71,00	979,20	69523,20
50980	86:03:0030127:1170	601,00	233,31	140219,31
50981	86:03:0051713:365	940,00	790,34	742919,60
50982	86:03:0000000:138694	44173,00	199,54	8814280,42
50983	86:03:0053604:326	105242,00	160,00	16838720,00
50984	86:03:0010901:77	27898,00	177,97	4965007,06
50985	86:03:0010701:1100	4,00	319,99	1279,96
50986	86:03:0000000:150720	600,00	222,33	133398,00
50987	86:03:0053301:4206	8440,00	198,75	1677450,00
50988	86:03:0030302:1951	524,00	617,15	323386,60
50989	86:03:0053201:2367	1448,00	422,36	611577,28
50990	86:03:0000000:145298	83323,00	222,33	18525202,59
50991	86:03:0060301:1638	13598,00	188,76	2566758,48
50992	86:03:0053502:630	9,00	319,99	2879,91
50993	86:03:0051608:360	1220,00	716,21	873776,20
50994	86:03:0000000:146954	8011,00	222,33	1781085,63
50995	86:03:0051515:234	1011,00	4250,88	4297639,68
50996	86:03:0030501:191	14300,00	188,76	2699268,00
50997	86:03:0090202:399	401,00	248,58	99680,58
50998	86:03:0090202:3200	628,00	248,58	156108,24
50999	86:00:0000000:39994	44590,00	222,33	9913694,70
51000	86:03:0030302:4614	594,00	605,28	359536,32
51001	86:03:0010901:36	939700,00	189,35	177932195,00
51002	86:03:0100118:173	1252,00	466,61	584195,72
51003	86:03:0080401:10	659907,77	179,77	118631619,81
51004	86:03:0030503:463	646,00	855,48	552640,08
51005	86:03:0030502:90923	750,00	569,67	427252,50
51006	86:03:0000000:147451	5315,00	222,33	1181683,95
51007	86:03:0051711:272	2059,00	836,73	1722827,07
51008	86:03:0020401:800	415,00	226,31	93918,65
51009	86:03:0100102:1970	605,00	256,41	155128,05
51010	86:03:0020202:212	37046,00	201,34	7458841,64
51011	86:03:0030127:2038	756,00	233,31	176382,36
51012	86:03:0030111:186	998,00	1357,85	1355134,30
51013	86:03:0090203:5789	16,00	239,45	3831,20
51014	86:00:0000000:23561	36139,00	222,33	8034783,87
51015	86:03:0000000:149269	405679,00	179,77	72928913,83
51016	86:03:0053904:727	5552,00	204,94	1137826,88
51017	86:03:0053903:3229	8600,00	195,95	1685170,00
51018	86:03:0090203:813	18411,00	183,37	3376025,07
51019	86:03:0040101:2929	5156,00	204,94	1056670,64
51020	86:03:0000000:124019	172000,00	179,77	30920440,00
51021	86:03:0070401:105	55400,00	167,19	9262326,00
51022	86:03:0080301:444	2300,00	179,51	412873,00
51023	86:03:0053401:367	100,00	244,94	24494,00
51024	86:03:0090102:9484	115,00	239,55	27548,25
51025	86:03:0000000:123722	1000,00	222,33	222330,00
51026	86:03:0030504:310	600,00	575,61	345366,00
51027	86:03:0053201:2214	1344,00	231,90	311673,60
51028	86:03:0030401:10546	1230,00	605,28	744494,40
51029	86:03:0053903:3284	586,00	248,08	145374,88
51030	86:03:0051704:98	183,00	1559,75	285434,25
51031	86:03:0070401:3552	650,00	248,08	161252,00
51032	86:03:0030502:90327	795,00	587,48	467046,60

51033	86:00:0000000:35946	6100,00	222,33	1356213,00
51034	86:03:0040101:1957	90,00	319,99	28799,10
51035	86:03:0020301:23515	516,00	242,16	124954,56
51036	86:03:0030501:978	5000,00	240,89	1204450,00
51037	86:03:0000000:139326	2279,00	222,33	506690,07
51038	86:03:0051705:148	710,00	2096,92	1488813,20
51039	86:03:0000000:141226	10020,00	226,51	2269630,20
51040	86:03:0100106:1393	2108,00	212,13	447170,04
51041	86:03:0090203:666	134,00	239,45	32086,30
51042	86:03:0030401:566	1300,00	258,35	335855,00
51043	86:03:0030302:3651	652,00	617,15	402381,80
51044	86:03:0000000:146299	1362,00	222,33	302813,46
51045	86:03:0030402:1770	244,00	1266,98	309143,12
51046	86:03:0090203:4784	12078,00	239,45	2892077,10
51047	86:03:0000000:139042	119550,00	222,33	26579551,50
51048	86:00:0000000:10390	120500,00	181,57	21879185,00
51049	86:03:0030304:121	504,00	611,21	308049,84
51050	86:03:0053201:382	5451,00	242,49	1321812,99
51051	86:03:0000000:139128	1800,00	222,33	400194,00
51052	86:03:0011101:2554	250000,00	179,77	44942500,00
51053	86:03:0053904:2025	17237,00	185,16	3191602,92
51054	86:03:0010504:290	1228,00	1362,46	1673100,88
51055	86:03:0090101:539	13000,00	190,56	2477280,00
51056	86:03:0053202:32	3200,00	221,72	709504,00
51057	86:03:0030402:2375	994,00	593,41	589849,54
51058	86:03:0000000:149288	3652,00	246,28	899414,56
51059	86:00:0000000:36746	38940,00	201,34	7840179,60
51060	86:03:0100201:4871	100,00	195,50	19550,00
51061	86:03:0030401:98031	600,00	605,28	363168,00
51062	86:03:0020202:1056	890,00	912,85	812436,50
51063	86:03:0030127:622	628,00	233,31	146518,68
51064	86:03:0020401:4648	526,00	226,31	119039,06
51065	86:03:0090101:2055	91,00	223,26	20316,66
51066	86:03:0053501:2175	124,00	319,99	39678,76
51067	86:03:0060201:134	22500,00	181,57	4085325,00
51068	86:03:0000000:142945	12900,00	221,12	2852448,00
51069	86:03:0030302:2141	515,00	617,15	317832,25
51070	86:03:0010701:1919	1960,00	224,71	440431,60
51071	86:03:0090203:568	591,00	239,45	141514,95
51072	86:03:0030302:5543	1018,00	611,21	622211,78
51073	86:03:0053903:3055	17498,00	185,16	3239929,68
51074	86:03:0000000:138255	88210,00	222,33	19611729,30
51075	86:03:0051503:895	599,00	700,22	419431,78
51076	86:03:0010601:251	10753,37	194,15	2087766,79
51077	86:03:0060109:322	987,00	817,48	806852,76
51078	86:00:0000000:39931	28740,00	206,74	5941707,60
51079	86:03:0000000:3322	15,00	222,33	3334,95
51080	86:03:0030502:4	98900,00	136,63	13512707,00
51081	86:03:0000000:139255	196600,00	179,77	35342782,00
51082	86:03:0051515:306	935,00	4945,73	4624257,55
51083	86:03:0000000:147740	4685,00	222,33	1041616,05
51084	86:03:0090102:5319	4000,00	244,49	977960,00
51085	86:03:0030502:90808	750,00	569,67	427252,50
51086	86:03:0020202:795	531,00	492,53	261533,43
51087	86:03:0100301:14208	800,00	242,69	194152,00
51088	86:03:0053401:1765	10010,00	194,15	1943441,50
51089	86:03:0020302:3204	10253,00	275,31	2822753,43
51090	86:00:0000000:2669	3500,00	222,33	778155,00
51091	86:03:0030301:601	178000,00	133,03	23679340,00
51092	86:03:0070402:9879	316608,00	179,77	56916620,16
51093	86:03:0030302:3141	524,00	611,21	320274,04
51094	86:03:0030301:1472	3500,00	248,08	868280,00
51095	86:03:0011201:1564	165980,00	154,60	25660508,00
51096	86:03:0030503:518	600,00	855,48	513288,00
51097	86:03:0053301:4928	2163,00	192,35	416053,05
51098	86:03:0050602:354	959,00	136,25	130663,75
51099	86:03:0030301:398	10000,00	194,15	1941500,00
51100	86:03:0011101:1848	3538561,00	205,52	727245056,72
51101	86:03:0030401:99426	504,00	605,28	305061,12
51102	86:03:0080301:426	29200,00	206,74	6036808,00
51103	86:03:0090102:8948	2550,00	219,32	559266,00
51104	86:03:0090201:993	24040,00	156,40	3759856,00
51105	86:03:0080501:70	272799,75	133,03	36290550,74

51106	86:03:0100114:98	2039,00	699,92	1427136,88
51107	86:03:0000000:3310	47,00	222,33	10449,51
51108	86:03:0051707:1460	21,00	1925,01	40425,21
51109	86:03:0020301:21894	355,00	242,16	85966,80
51110	86:03:0090103:3403	175657,00	154,60	27156572,20
51111	86:03:0030502:5625	1,00	319,99	319,99
51112	86:03:0000000:142860	86080,00	186,96	16093516,80
51113	86:03:0053502:378	25,00	232,82	5820,50
51114	86:03:0000000:146883	1194,00	222,33	265462,02
51115	86:03:0100301:359	1100,00	197,14	216854,00
51116	86:03:0090203:440	775,00	242,69	188084,75
51117	86:03:0030302:1818	500,00	611,21	305605,00
51118	86:03:0030127:1455	535,00	233,31	124820,85
51119	86:03:0053502:1284	54,00	275,05	14852,70
51120	86:03:0051103:154	1274,00	408,74	520734,76
51121	86:03:0000000:147980	125519,00	181,57	22790484,83
51122	86:03:0030301:1600	6500,00	193,84	1259960,00
51123	86:03:0053301:75	42500,00	92,97	3951225,00
51124	86:03:0051503:65	600,00	706,16	423696,00
51125	86:03:0010601:1353	9,00	212,90	1916,10
51126	86:03:0030502:5140	4,00	261,05	1044,20
51127	86:03:0030115:21	348,00	5389,61	1875584,28
51128	86:03:0010701:93212	207,00	316,40	65494,80
51129	86:03:0053901:605	5077,00	204,94	1040480,38
51130	86:03:0100108:796	597,00	743,76	444024,72
51131	86:03:0090201:1507	816,00	306,35	249981,60
51132	86:03:0070402:390	469,00	253,48	118882,12
51133	86:00:0000000:39327	596,00	289,43	172500,28
51134	86:03:0030401:97454	600,00	605,28	363168,00
51135	86:03:0030115:23	9291,00	2281,40	21196487,40
51136	86:03:0000000:142454	118200,00	222,33	26279406,00
51137	86:03:0020301:1354	1,00	275,05	275,05
51138	86:03:0000000:3317	32,00	222,33	7114,56
51139	86:03:0100301:11	43501,94	170,78	7429261,31
51140	86:03:0020401:1005	22405,00	226,31	5070475,55
51141	86:03:0051613:868	577,00	855,48	493611,96
51142	86:03:0080501:200	139700,00	133,03	18584291,00
51143	86:03:0000000:122884	939,00	623,08	585072,12
51144	86:03:0053903:2324	9285,00	236,28	2193859,80
51145	86:03:0080401:6016	66400,00	192,35	12772040,00
51146	86:03:0100301:219	67275,00	197,14	13262593,50
51147	86:03:0090201:99361	1,00	275,05	275,05
51148	86:03:0000000:141101	35239,00	222,33	7834686,87
51149	86:03:0030118:52	802,00	1357,85	1088995,70
51150	86:03:0010701:91386	57445,00	167,19	9604229,55
51151	86:03:0010901:260	176232,00	179,77	31681226,64
51152	86:03:0051710:763	558,00	919,00	512802,00
51153	86:03:0010601:92291	350,00	258,87	90604,50
51154	86:03:0051103:169	1779,00	408,74	727148,46
51155	86:03:0000000:140666	37400,00	222,33	8315142,00
51156	86:03:0053202:919	4668,00	221,72	1034988,96
51157	86:03:0000000:150449	35226,00	222,33	7831796,58
51158	86:03:0090102:526	1384,00	239,55	331537,20
51159	86:03:0090101:1060	515,00	223,26	114978,90
51160	86:03:0030402:2927	613,00	855,48	524409,24
51161	86:03:0030402:1653	32160,00	1266,98	40746076,80
51162	86:03:0053901:449	386,00	258,87	99923,82
51163	86:03:0030401:99980	709,00	605,28	429143,52
51164	86:03:0090201:1933	3369,00	213,93	720730,17
51165	86:03:0051508:289	11759,00	192,35	2261843,65
51166	86:03:0090101:121	6185,00	223,26	1380863,10
51167	86:03:0090102:307	3608,00	246,28	888578,24
51168	86:03:0000000:144452	37079,00	222,33	8243774,07
51169	86:03:0030303:229	421,00	623,08	262316,68
51170	86:03:0030302:5771	514,00	611,21	314161,94
51171	86:03:0030301:431	29804,00	151,01	4500702,04
51172	86:03:0070402:9265	72647,00	163,59	11884322,73
51173	86:00:0000000:6308	144400,00	179,77	25958788,00
51174	86:03:0010504:286	1293,00	1362,46	1761660,78
51175	86:03:0090201:170	9583,00	306,35	2935752,05
51176	86:03:0010503:304	821,00	1362,46	1118579,66
51177	86:03:0090203:393	3447,00	239,45	825384,15
51178	86:03:0090202:483	507,00	248,58	126030,06

51179	86:03:0090201:1223	1623,00	306,35	497206,05
51180	86:03:0000000:147375	84374,00	222,33	18758871,42
51181	86:03:0070402:10414	37779,00	172,58	6519899,82
51182	86:03:0030127:212	532,00	233,31	124120,92
51183	86:03:0050102:681	2023,00	313,37	633947,51
51184	86:03:0051202:200	2363,00	422,36	998036,68
51185	86:03:0020302:2653	1,00	319,99	319,99
51186	86:03:0080501:568	6200,00	0,51	3162,00
51187	86:03:0010504:870	1611,00	1362,46	2194923,06
51188	86:03:0030116:525	37,00	3063,46	113348,02
51189	86:03:0000000:140745	109000,00	183,37	19987330,00
51190	86:03:0000000:123462	56000,00	194,15	10872400,00
51191	86:03:0051103:195	911,00	408,74	372362,14
51192	86:03:0030301:1727	13288,00	193,84	2575745,92
51193	86:00:0000000:39837	1500,00	1357,85	2036775,00
51194	86:03:0051710:1353	539,00	919,00	495341,00
51195	86:03:0053903:813	25236,00	179,77	4536675,72
51196	86:03:0053903:884	938,00	236,28	221630,64
51197	86:03:0090102:7870	298,00	239,55	71385,90
51198	86:03:0090202:343	1596,00	248,58	396733,68
51199	86:03:0052301:16	1556,00	122,62	190796,72
51200	86:03:0000000:139273	56200,00	194,15	10911230,00
51201	86:03:0100117:108	1489,00	699,92	1042180,88
51202	86:00:0000000:24845	4287,00	242,69	1040412,03
51203	86:03:0030402:2340	1006,00	593,41	596970,46
51204	86:03:0051612:384	700,00	855,48	598836,00
51205	86:03:0090102:1089	137,00	239,55	32818,35
51206	86:03:0030503:29	631,00	855,48	539807,88
51207	86:03:0090102:9434	64,00	239,55	15331,20
51208	86:03:0000000:144306	8105,00	222,33	1801984,65
51209	86:03:0000000:144372	2391,00	222,33	531591,03
51210	86:03:0051601:47	593,00	1629,80	966471,40
51211	86:03:0030303:1039	500,00	623,08	311540,00
51212	86:03:0020202:390	1055,00	912,85	963056,75
51213	86:03:0100118:1234	553,00	345,29	190945,37
51214	86:03:0090202:666	1678,00	248,58	417117,24
51215	86:03:0053301:2327	10007,00	13,23	132392,61
51216	86:03:0020301:99781	48000,00	197,75	9492000,00
51217	86:03:0051708:475	1087,00	1625,52	1766940,24
51218	86:03:0030118:455	844,00	1357,85	1146025,40
51219	86:03:0010901:41	94740,00	185,16	17542058,40
51220	86:03:0080401:5783	13900,00	219,32	3048548,00
51221	86:03:0030302:1571	580,00	617,15	357947,00
51222	86:03:0000000:149082	9459,00	222,33	2103019,47
51223	86:03:0051707:1656	26,00	1925,01	50050,26
51224	86:03:0051704:160	4,00	1603,79	6415,16
51225	86:03:0090203:101688	9558,00	167,19	1598002,02
51226	86:03:0070202:104	384,00	1049,09	402850,56
51227	86:03:0000000:147635	5120,00	222,33	1138329,60
51228	86:03:0040101:2784	4,00	235,05	940,20
51229	86:03:0020501:90	11000,00	199,99	2199890,00
51230	86:03:0030501:184	6400,00	226,98	1452672,00
51231	86:03:0030302:4665	493,00	611,21	301326,53
51232	86:03:0053201:98	7600,00	231,90	1762440,00
51233	86:03:0053502:615	45630,00	170,78	7792691,40
51234	86:03:0000000:122777	453,00	1236,79	560265,87
51235	86:03:0051613:206	600,00	855,48	513288,00
51236	86:03:0000000:148466	12226,00	222,33	2718206,58
51237	86:03:0010601:91275	41,00	275,05	11277,05
51238	86:03:0000000:145274	3698,00	222,33	822176,34
51239	86:03:0000000:143458	78400,00	188,76	14798784,00
51240	86:03:0000000:148968	3797,00	246,28	935125,16
51241	86:03:0053801:868	27895,00	177,97	4964473,15
51242	86:03:0070402:9100	78671,00	188,76	14849937,96
51243	86:03:0020301:509	9500,00	226,51	2151845,00
51244	86:03:0100201:4650	2531,00	195,50	494810,50
51245	86:03:0010601:92147	101110,00	160,00	16177600,00
51246	86:03:0020301:21910	244,00	242,16	59087,04
51247	86:03:0051712:256	1126,00	1625,52	1830335,52
51248	86:03:0100118:52	1269,00	3947,32	5009149,08
51249	86:03:0090201:98790	157,00	237,30	37256,10
51250	86:03:0030301:1184	300,00	193,84	58152,00
51251	86:03:0000000:139711	4400,00	222,33	978252,00

51252	86:03:0090202:1668	2410,00	248,58	599077,80
51253	86:03:0052104:107	1107,00	517,73	573127,11
51254	86:03:0090201:5174	5929,00	306,35	1816349,15
51255	86:03:0010701:85	437,00	296,62	129622,94
51256	86:03:0020301:770	15419,00	186,96	2882736,24
51257	86:03:0030401:10498	12,00	275,05	3300,60
51258	86:03:0000000:143720	49700,00	222,33	11049801,00
51259	86:03:0070402:238	32715,00	203,14	6645725,10
51260	86:03:0030407:726	700,00	577,77	404439,00
51261	86:03:0051710:819	482,00	919,00	442958,00
51262	86:03:0030301:535	14600,00	161,79	2362134,00
51263	86:03:0052102:200	160,00	275,05	44008,00
51264	86:03:0020301:4338	2,00	275,05	550,10
51265	86:03:0053201:2822	1096,00	242,49	265769,04
51266	86:03:0000000:138454	55750,00	194,15	10823862,50
51267	86:03:0053501:2492	141,00	275,05	38782,05
51268	86:03:0000000:146529	25515,00	222,33	5672749,95
51269	86:03:0030401:97988	1000,00	605,28	605280,00
51270	86:03:0051503:60	900,00	706,16	635544,00
51271	86:03:0030127:2224	497,00	233,31	115955,07
51272	86:03:0051611:813	551,00	855,48	471369,48
51273	86:03:0090102:752	1371,00	239,55	328423,05
51274	86:03:0090102:5272	40,00	275,05	11002,00
51275	86:03:0030301:1464	3100,00	215,72	668732,00
51276	86:03:0090203:4051	13564,00	221,12	2999271,68
51277	86:03:0030118:188	26,00	3063,46	79649,96
51278	86:03:0030303:927	655,00	623,08	408117,40
51279	86:03:0030109:48	384,00	789,04	302991,36
51280	86:03:0000000:150594	10400,00	222,33	2312232,00
51281	86:03:0070402:2339	12582,00	221,12	2782131,84
51282	86:00:0000000:41429	130800,00	181,57	23749356,00
51283	86:03:0030105:33	78,00	749,13	58432,14
51284	86:03:0090203:161	4424,36	239,45	1059413,00
51285	86:03:0011201:1824	24,00	275,05	6601,20
51286	86:03:0000000:146519	163637,00	222,33	36381414,21
51287	86:03:0053604:257	564,00	249,88	140932,32
51288	86:03:0053401:1695	38823,00	149,21	5792779,83
51289	86:03:0090103:31	5009,00	206,74	1035560,66
51290	86:03:0090201:2013	10069,00	306,35	3084638,15
51291	86:03:0030302:2075	500,00	617,15	308575,00
51292	86:03:0040101:91584	216431,00	133,03	28791815,93
51293	86:03:0090202:2347	482,00	248,58	119815,56
51294	86:00:0000000:41410	56400,00	222,33	12539412,00
51295	86:03:0053903:3270	55,00	319,99	17599,45
51296	86:03:0000000:149087	15652,00	222,33	3479909,16
51297	86:03:0090201:5331	8270,00	306,35	2533514,50
51298	86:03:0090201:99319	347,00	306,35	106303,45
51299	86:03:0020301:98731	12038,00	192,35	2315509,30
51300	86:03:0000000:146684	6872,00	222,33	1527851,76
51301	86:03:0090202:1321	327,00	303,81	99345,87
51302	86:03:0090201:1347	431,00	306,35	132036,85
51303	86:03:0010601:91477	30,00	275,05	8251,50
51304	86:03:0040101:2705	4,00	235,05	940,20
51305	86:03:0000000:149708	13749,00	222,33	3056815,17
51306	86:03:0030301:338	8757,00	195,95	1715934,15
51307	86:03:0100117:88	1579,00	699,92	1105173,68
51308	86:03:0010701:93213	2891,00	215,72	623646,52
51309	86:03:0010701:61	3905,41	246,28	961824,37
51310	86:03:0053401:484	664,00	285,83	189791,12
51311	86:03:0030401:96455	4497,00	0,51	2293,47
51312	86:03:0090203:1	64898,00	142,02	9216813,96
51313	86:03:0051301:111	1260,00	803,85	1012851,00
51314	86:03:0053201:2682	923,00	422,36	389838,28
51315	86:00:0000000:36685	135429,00	179,77	24346071,33
51316	86:03:0090201:5188	22799,00	306,35	6984473,65
51317	86:03:0070402:9630	21388,00	181,57	3883419,16
51318	86:03:0053506:198	6,00	233,80	1402,80
51319	86:03:0090201:98584	2772,00	217,52	602965,44
51320	86:03:0090101:1662	31,00	223,26	6921,06
51321	86:03:0090101:119	4998,00	223,26	1115853,48
51322	86:03:0030127:420	507,00	233,31	118288,17
51323	86:03:0040101:2379	4,00	235,05	940,20
51324	86:03:0051609:293	625,00	855,48	534675,00

51325	86:03:0030301:7183	1000,00	237,30	237300,00
51326	86:03:0080401:5784	131100,00	171,22	22446942,00
51327	86:03:0010901:332	164,00	275,05	45108,20
51328	86:03:0030303:989	1326,00	617,15	818340,90
51329	86:03:0020301:23457	1,00	319,99	319,99
51330	86:03:0030302:2546	986,00	611,21	602653,06
51331	86:03:0051613:660	406,00	855,48	347324,88
51332	86:03:0053301:3693	1050,00	658,69	691624,50
51333	86:03:0090201:1424	9031,00	306,35	2766646,85
51334	86:03:0030302:2142	536,00	528,13	283077,68
51335	86:03:0090202:1604	12429,00	221,12	2748300,48
51336	86:03:0090102:5237	154,00	239,55	36890,70
51337	86:03:0090201:1465	17574,00	306,35	5383794,90
51338	86:03:0090102:1813	370,00	302,01	111743,70
51339	86:03:0020301:4332	124,00	275,05	34106,20
51340	86:03:0053903:1232	15852,00	186,96	2963689,92
51341	86:03:0000000:153328	630,00	248,08	156290,40
51342	86:03:0053301:3546	1050,00	658,69	691624,50
51343	86:03:0090202:2125	288,00	248,58	71591,04
51344	86:03:0053501:2588	88,00	234,71	20654,48
51345	86:03:0030127:1182	716,00	233,31	167049,96
51346	86:03:0090202:1876	686,00	248,58	170525,88
51347	86:03:0090203:100600	11094,00	239,45	2656458,30
51348	86:03:0090202:2461	85,00	248,58	21129,30
51349	86:03:0060201:22	57122,16	194,15	11090267,36
51350	86:03:0000000:2657	98800,00	222,33	21966204,00
51351	86:03:0010601:1360	244,00	212,90	51947,60
51352	86:03:0090202:1828	9705,00	248,58	2412468,90
51353	86:03:0030302:1855	526,00	617,15	324620,90
51354	86:03:0090202:1970	354,00	248,58	87997,32
51355	86:03:0030301:584	290830,00	133,03	38689114,90
51356	86:03:0030302:5576	518,00	617,15	319683,70
51357	86:03:0030303:453	514,00	623,08	320263,12
51358	86:03:0060102:391	605,00	367,91	222585,55
51359	86:03:0090102:9084	4,00	319,99	1279,96
51360	86:03:0000000:149121	12911,00	222,33	2870502,63
51361	86:03:0011101:1712	35560,00	205,52	7308291,20
51362	86:03:0030127:116	538,00	233,31	125520,78
51363	86:03:0053903:2093	4,00	236,28	945,12
51364	86:03:0100106:695	624,00	256,41	159999,84
51365	86:03:0090202:108	479,00	248,58	119069,82
51366	86:03:0090103:3260	43,00	319,99	13759,57
51367	86:03:0090202:2212	6938,00	248,58	1724648,04
51368	86:03:0000000:147670	11289,00	222,33	2509883,37
51369	86:03:0053903:3313	30,00	319,99	9599,70
51370	86:03:0030303:1684	599,00	623,08	373224,92
51371	86:00:0000000:36482	10170,00	222,33	2261096,10
51372	86:03:0090102:9255	3968,00	210,33	834589,44
51373	86:03:0030502:6095	589,00	522,20	307575,80
51374	86:03:0053201:308	7312,00	242,49	1773086,88
51375	86:03:0090202:979	4349,00	248,58	1081074,42
51376	86:03:0053904:737	4758,00	206,74	983668,92
51377	86:03:0000000:140120	116073,00	183,37	21284306,01
51378	86:03:0000000:143192	60000,00	118,65	7119000,00
51379	86:03:0030303:1002	637,00	623,08	396901,96
51380	86:03:0030401:102027	705,00	706,16	497842,80
51381	86:03:0040101:91354	75540,00	163,59	12357588,60
51382	86:03:0051709:40	10448,00	1058,43	11058476,64
51383	86:03:0051607:97	1000,00	855,48	855480,00
51384	86:03:0051502:171	10878,00	292,80	3185078,40
51385	86:03:0000000:151927	290881,00	222,33	64671572,73
51386	86:03:0050102:2008	6142,00	248,42	1525795,64
51387	86:03:0053604:237	153631,00	154,60	23751352,60
51388	86:03:0030301:94388	24845,00	193,84	4815954,80
51389	86:03:0100102:1420	619,00	256,41	158717,79
51390	86:03:0090102:9472	2322,00	239,55	556235,10
51391	86:03:0030501:821	2368,00	226,98	537488,64
51392	86:03:0000000:148016	20296,00	222,33	4512409,68
51393	86:03:0050102:1939	400,00	367,86	147144,00
51394	86:03:0090103:2054	50605,00	252,44	12774726,20
51395	86:03:0051702:391	25,00	1925,01	48125,25
51396	86:03:0090201:1384	1874,00	306,35	574099,90
51397	86:03:0080401:8553	13300,00	171,22	2277226,00

51398	86:03:0053401:317	4,00	244,94	979,76
51399	86:03:0051710:704	544,00	919,00	499936,00
51400	86:03:0051515:325	813,00	4945,73	4020878,49
51401	86:03:0000000:144139	2124,00	258,87	549839,88
51402	86:03:0053904:998	71,00	275,05	19528,55
51403	86:03:0090102:1108	350,00	239,55	83842,50
51404	86:03:0070203:506	1225,00	1049,09	1285135,25
51405	86:03:0020301:6467	130,00	242,16	31480,80
51406	86:03:0100108:1024	553,00	564,60	312223,80
51407	86:03:0100108:792	318,00	699,92	222574,56
51408	86:03:0000000:152529	197,00	235,50	46393,50
51409	86:03:0080501:565	200,00	166,00	33200,00
51410	86:03:0053301:4318	180,00	275,05	49509,00
51411	86:03:0080401:2796	329200,00	171,22	56365624,00
51412	86:03:0000000:148997	11200,00	222,33	2490096,00
51413	86:03:0030127:290	490,00	233,31	114321,90
51414	86:03:0053401:38	386000,00	244,94	94546840,00
51415	86:03:0051703:12	770,00	2096,92	1614628,40
51416	86:03:0090202:6092	54646,00	145,61	7957004,06
51417	86:03:0000000:138027	20000,00	13,23	264600,00
51418	86:03:0030116:427	38,00	3063,46	116411,48
51419	86:03:0030401:99061	593,00	700,22	415230,46
51420	86:03:0051708:483	1240,00	1625,52	2015644,80
51421	86:03:0000000:153703	600,00	1167,75	700650,00
51422	86:03:0020301:4404	2,00	275,05	550,10
51423	86:03:0090202:1346	8641,00	228,31	1972826,71
51424	86:03:0030303:1198	852,00	623,08	530864,16
51425	86:03:0090203:617	5011,00	239,45	1199883,95
51426	86:03:0010601:90452	20010,00	181,57	3633215,70
51427	86:03:0020401:54	9323,00	168,98	1575400,54
51428	86:03:0090103:350	9305,00	252,44	2348954,20
51429	86:03:0050702:9	3807,00	177,12	674295,84
51430	86:00:0000000:45295	2565,00	222,33	570276,45
51431	86:03:0020301:23484	11,00	319,99	3519,89
51432	86:03:0030127:268	797,00	233,31	185948,07
51433	86:03:0080401:6089	17500,00	171,22	2996350,00
51434	86:03:0090202:2205	7547,00	248,58	1876033,26
51435	86:03:0030302:152	495,00	617,15	305489,25
51436	86:03:0000000:150067	1360960,00	154,60	210404416,00
51437	86:03:0090202:266	306,00	248,58	76065,48
51438	86:00:0000000:28357	44904,00	222,33	9983506,32
51439	86:03:0051301:141	1329,00	940,10	1249392,90
51440	86:03:0030301:1168	9700,00	194,15	1883255,00
51441	86:03:0090101:528	1555,00	195,95	304702,25
51442	86:03:0100102:1284	636,00	256,41	163076,76
51443	86:03:0000000:3527	28666,00	256,04	7339642,64
51444	86:03:0100118:1273	518,00	345,29	178860,22
51445	86:03:0090202:1471	30,00	248,58	7457,40
51446	86:03:0030402:2802	958,00	593,41	568486,78
51447	86:03:0030503:466	601,00	855,48	514143,48
51448	86:03:0051711:18	35,00	1963,45	68720,75
51449	86:03:0030302:2647	989,00	611,21	604486,69
51450	86:03:0090202:3382	32693,00	248,58	8126825,94
51451	86:03:0070301:11742	131100,00	186,72	24478992,00
51452	86:03:0040101:2047	4,00	319,99	1279,96
51453	86:03:0000000:140973	17500,00	222,33	3890775,00
51454	86:03:0000000:142371	11500,00	222,91	2563465,00
51455	86:03:0030303:275	535,00	623,08	333347,80
51456	86:03:0020302:2535	1,00	319,99	319,99
51457	86:03:0010601:1409	4,00	212,90	851,60
51458	86:03:0090203:4063	232,00	239,45	55552,40
51459	86:03:0053401:1607	149,00	275,05	40982,45
51460	86:03:0051515:661	919,00	2736,25	2514613,75
51461	86:03:0053904:989	2042,00	222,91	455182,22
51462	86:03:0020301:99274	85353,00	160,00	13656480,00
51463	86:03:0030502:268	8800,00	195,95	1724360,00
51464	86:03:0053502:801	20375,00	181,57	3699488,75
51465	86:03:0030401:8816	126882,00	134,83	17107500,06
51466	86:03:0090102:8954	45,00	319,99	14399,55
51467	86:03:0000000:143654	24300,00	222,33	5402619,00
51468	86:03:0051611:1014	897,00	855,48	767365,56
51469	86:03:0000000:122575	1374,00	1236,79	1699349,46
51470	86:03:0090203:979	16191,00	186,96	3027069,36

51471	86:03:0020302:1386	244,00	275,31	67175,64
51472	86:03:0053301:1574	58,00	198,75	11527,50
51473	86:03:0030302:2188	501,00	611,21	306216,21
51474	86:03:0030502:6086	596,00	599,34	357206,64
51475	86:03:0090203:4742	7992,00	239,45	1913684,40
51476	86:03:0051609:335	16726,00	715,65	11969961,90
51477	86:03:0053301:647	66696,00	198,75	13255830,00
51478	86:03:0100301:493	11036,00	224,71	2479899,56
51479	86:03:0051611:799	500,00	855,48	427740,00
51480	86:03:0000000:149446	81600,00	188,76	15402816,00
51481	86:03:0030127:1915	510,00	233,31	118988,10
51482	86:03:0000000:145830	42230,00	222,33	9388995,90
51483	86:03:0000000:146917	126130,00	222,33	28042482,90
51484	86:03:0030303:1685	1024,00	623,08	638033,92
51485	86:03:0070402:10204	4483,00	208,53	934839,99
51486	86:03:0070401:1399	75000,00	163,59	12269250,00
51487	86:03:0000000:146000	59090,00	222,33	13137479,70
51488	86:03:0100102:471	615,00	256,41	157692,15
51489	86:00:0000000:11246	62400,00	192,35	12002640,00
51490	86:03:0090202:2068	585,00	248,58	145419,30
51491	86:03:0070402:9407	86444,00	160,00	13831040,00
51492	86:03:0020101:988	1472,00	395,11	581601,92
51493	86:00:0000000:38407	125400,00	181,57	22768878,00
51494	86:03:0000000:144359	3387,00	222,33	753031,71
51495	86:03:0070203:89	76500,00	222,33	17008245,00
51496	86:03:0000000:139125	2500,00	255,27	638175,00
51497	86:03:0090202:1930	336,00	248,58	83522,88
51498	86:03:0053501:2163	187214,00	133,03	24905078,42
51499	86:03:0030302:3349	466,00	617,15	287591,90
51500	86:03:0030401:97672	600,00	605,28	363168,00
51501	86:03:0070301:11449	26000,00	179,77	4674020,00
51502	86:03:0090201:1757	13053,00	306,35	3998786,55
51503	86:03:0090203:4341	17584,00	239,45	4210488,80
51504	86:03:0053502:5	17231,00	185,16	3190491,96
51505	86:03:0051503:294	600,00	700,22	420132,00
51506	86:03:0010901:126	2550,00	219,32	559266,00
51507	86:03:0090101:1299	11,00	275,05	3025,55
51508	86:03:0020501:407	9710,00	194,15	1885196,50
51509	86:03:0070201:205	636,00	1049,09	667221,24
51510	86:03:0030502:5416	4,00	261,05	1044,20
51511	86:03:0053201:317	17949,00	242,49	4352453,01
51512	86:03:0053502:1153	17122,00	232,82	3986344,04
51513	86:03:0090203:101240	8,00	275,05	2200,40
51514	86:03:0000000:152424	600,00	735,35	441210,00
51515	86:03:0060110:34	800,00	817,48	653984,00
51516	86:03:0051607:105	1001,00	855,48	856335,48
51517	86:03:0052104:215	1004,00	449,61	451408,44
51518	86:03:0020301:1300	1,00	319,99	319,99
51519	86:03:0000000:140808	12548,00	222,33	2789796,84
51520	86:03:0030401:94087	491,00	706,16	346724,56
51521	86:03:0030401:97890	600,00	599,34	359604,00
51522	86:03:0000000:142747	11475,00	222,33	2551236,75
51523	86:03:0000000:149045	24800,00	208,53	5171544,00
51524	86:03:0090101:2494	158,00	223,26	35275,08
51525	86:03:0030127:152	630,00	233,31	146985,30
51526	86:03:0000000:139723	1100,00	222,33	244563,00
51527	86:03:0090202:207	833,00	248,58	207067,14
51528	86:03:0030401:95628	1231,00	670,55	825447,05
51529	86:03:0090201:273	27909,00	177,97	4966964,73
51530	86:03:0030127:1312	670,00	233,31	156317,70
51531	86:03:0010701:93259	547,00	249,88	136684,36
51532	86:03:0100301:539	20856,00	156,40	3261878,40
51533	86:03:0000000:7722	2901,00	1000,08	2901232,08
51534	86:03:0051508:90161	19500,00	158,20	3084900,00
51535	86:03:0000000:146577	20866,00	222,33	4639137,78
51536	86:03:0040101:90896	14160,00	188,76	2672841,60
51537	86:03:0070301:1882	4400,00	186,72	821568,00
51538	86:03:0053904:747	1074,00	237,30	254860,20
51539	86:03:0030127:2390	639,00	233,31	149085,09
51540	86:03:0090101:551	6600,00	201,34	1328844,00
51541	86:03:0090102:1727	25440,00	239,55	6094152,00
51542	86:03:0100201:1282	65,00	195,50	12707,50
51543	86:03:0020301:21971	19,00	319,99	6079,81

51544	86:03:0090201:1562	315,00	305,61	96267,15
51545	86:03:0053501:2222	21,00	275,05	5776,05
51546	86:03:0020301:1588	1331,00	199,54	265587,74
51547	86:03:0000000:146943	37471,00	222,33	8330927,43
51548	86:03:0000000:7643	77585,00	161,79	12552477,15
51549	86:03:0090102:869	727,00	239,55	174152,85
51550	86:03:0000000:144884	173596,00	222,33	38595598,68
51551	86:03:0060102:99	598,00	367,91	220010,18
51552	86:03:0090103:580	85,00	252,44	21457,40
51553	86:03:0090202:697	861,00	248,58	214027,38
51554	86:03:0100106:945	659,00	256,41	168974,19
51555	86:03:0010601:90672	6,00	275,05	1650,30
51556	86:03:0090103:3451	1836,00	262,46	481876,56
51557	86:03:0030401:9100	100,00	319,99	31999,00
51558	86:03:0000000:147633	3692,00	222,33	820842,36
51559	86:03:0000000:152438	3814,00	1007,00	3840698,00
51560	86:03:0100201:248	4806,00	195,50	939573,00
51561	86:03:0030501:3115	4,00	226,98	907,92
51562	86:03:0060201:1532	2700,00	193,10	521370,00
51563	86:03:0000000:7608	320200,00	133,03	42596206,00
51564	86:03:0030401:10989	487,00	700,22	341007,14
51565	86:03:0100118:890	1208,00	466,61	563664,88
51566	86:03:0051613:833	580,00	855,48	496178,40
51567	86:03:0053501:2525	4381,00	208,53	913569,93
51568	86:03:0040101:91788	69180,00	163,59	11317156,20
51569	86:03:0051510:58	1023,00	6376,31	6522965,13
51570	86:03:0030303:591	560,00	623,08	348924,80
51571	86:00:0000000:32779	5187,00	222,33	1153225,71
51572	86:03:0050103:382	7669,00	1818,30	13944542,70
51573	86:03:0030302:2874	520,00	617,15	320918,00
51574	86:03:0000000:152789	22289,00	156,40	3485999,60
51575	86:03:0020301:1655	1,00	319,99	319,99
51576	86:03:0100301:13157	139400,00	197,14	27481316,00
51577	86:03:0010601:1345	9,00	212,90	1916,10
51578	86:03:0000000:143614	19901,00	212,13	4221599,13
51579	86:03:0100301:1024	19267,00	197,14	3798296,38
51580	86:03:0000000:142445	10300,00	222,33	2289999,00
51581	86:03:0030501:518	43756,00	226,98	9931736,88
51582	86:03:0000000:149414	13800,00	222,33	3068154,00
51583	86:03:0030501:2885	12900,00	226,98	2928042,00
51584	86:03:0010601:91750	224,00	314,60	70470,40
51585	86:03:0090202:1636	21296,00	156,40	3330694,40
51586	86:03:0030301:12977	22,70	193,84	4400,17
51587	86:03:0000000:140934	75430,00	190,56	14373940,80
51588	86:00:0000000:45298	38934,00	222,33	8656196,22
51589	86:03:0051508:90491	1033,00	237,30	245130,90
51590	86:03:0040101:91175	3600,00	248,08	893088,00
51591	86:03:0070402:878	2679,00	215,46	577217,34
51592	86:03:0100106:805	763,00	256,41	195640,83
51593	86:03:0100301:595	5900,00	197,14	1163126,00
51594	86:03:0090203:5718	4,00	239,45	957,80
51595	86:03:0090202:2641	855,00	248,58	212535,90
51596	86:03:0030301:6946	3793,00	193,84	735235,12
51597	86:03:0100102:896	715,00	256,41	183333,15
51598	86:03:0010601:92439	11411,00	222,91	2543626,01
51599	86:03:0053502:1085	7,00	232,82	1629,74
51600	86:03:0000000:7671	1529,00	2102,44	3214630,76
51601	86:03:0000000:146681	6786,00	222,33	1508731,38
51602	86:03:0090102:7875	11729,00	239,55	2809681,95
51603	86:03:0090202:1656	414,00	248,58	102912,12
51604	86:03:0090102:1730	92572,00	160,00	14811520,00
51605	86:03:0030108:74	2786,00	1751,63	4880041,18
51606	86:03:0053904:1222	4,00	250,10	1000,40
51607	86:03:0100102:1476	822,00	256,41	210769,02
51608	86:03:0000000:143732	49800,00	195,95	9758310,00
51609	86:03:0070402:7430	4,00	275,05	1100,20
51610	86:03:0000000:149004	47492,00	197,75	9391543,00
51611	86:03:0010701:92771	760,00	242,69	184444,40
51612	86:03:0090202:628	442,00	248,58	109872,36
51613	86:03:0030302:5353	485,00	611,21	296436,85
51614	86:03:0053505:364	2793,00	108,05	301783,65
51615	86:03:0030402:2550	1000,00	593,41	593410,00
51616	86:03:0090103:405	11659,00	252,44	2943197,96

51617	86:03:0090202:1512	343,00	303,81	104206,83
51618	86:03:0000000:139362	101500,00	185,16	18793740,00
51619	86:03:0090203:783	62,00	239,45	14845,90
51620	86:03:0000000:141662	59535,00	222,33	13236416,55
51621	86:03:0040101:2881	4,00	235,05	940,20
51622	86:00:0000000:16676	16320,00	222,33	3628425,60
51623	86:03:0030302:2953	1057,00	617,15	652327,55
51624	86:03:0000000:143227	65930,00	192,35	12681635,50
51625	86:00:0000000:38530	130128,00	181,57	23627340,96
51626	86:03:0000000:149299	7553,00	222,33	1679258,49
51627	86:03:0000000:142067	1900,00	222,33	422427,00
51628	86:03:0000000:141371	17000,00	215,72	3667240,00
51629	86:03:0000000:147565	4011,00	222,33	891765,63
51630	86:03:0000000:146429	88804,00	186,96	16602795,84
51631	86:03:0051613:606	656,00	855,48	561194,88
51632	86:03:0020301:329	24840,00	242,16	6015254,40
51633	86:03:0053904:1928	17,00	319,99	5439,83
51634	86:03:0051613:475	848,00	735,71	623882,08
51635	86:03:0090201:502	583,00	0,51	297,33
51636	86:03:0030302:3920	588,00	611,21	359391,48
51637	86:03:0000000:145532	62082,00	222,33	13802691,06
51638	86:03:0090102:1743	24470,00	239,55	5861788,50
51639	86:03:0051708:138	85,00	1486,35	126339,75
51640	86:03:0030301:1641	1190,00	193,84	230669,60
51641	86:03:0090102:1630	859,00	239,55	205773,45
51642	86:03:0010901:439	146706,00	189,35	27778781,10
51643	86:03:0051613:426	606,00	855,48	518420,88
51644	86:03:0000000:144345	74472,00	222,33	16557359,76
51645	86:03:0090201:1742	14560,00	306,35	4460456,00
51646	86:03:0070402:10355	1137,00	235,50	267763,50
51647	86:03:0053903:944	14703,00	188,76	2775338,28
51648	86:03:0000000:140704	144160,00	179,77	25915643,20
51649	86:03:0030301:2605	5808,00	193,84	1125822,72
51650	86:03:0051611:708	535,00	855,48	457681,80
51651	86:03:0030127:818	519,00	233,31	121087,89
51652	86:03:0020202:220	1062,00	912,85	969446,70
51653	86:03:0010701:93036	17543,00	222,88	3909983,84
51654	86:03:0090102:5026	205,00	271,45	55647,25
51655	86:03:0010901:279	194527,00	179,77	34970118,79
51656	86:03:0030301:6505	25080,00	193,84	4861507,20
51657	86:03:0051712:204	1197,00	1625,52	1945747,44
51658	86:03:0100301:456	6833,00	201,34	1375756,22
51659	86:03:0051710:899	549,00	919,00	504531,00
51660	86:03:0000000:1714	25999,00	222,33	5780357,67
51661	86:03:0030302:1891	1000,00	611,21	611210,00
51662	86:03:0090102:2072	1042,00	239,55	249611,10
51663	86:03:0030502:5093	856,00	855,48	732290,88
51664	86:03:0030127:1702	963,00	233,31	224677,53
51665	86:03:0030301:478	35834,00	203,14	7279318,76
51666	86:03:0000000:138859	71566,00	190,56	13637616,96
51667	86:03:0020401:95361	99,00	275,05	27229,95
51668	86:03:0000000:146351	794051,00	179,77	142746548,27
51669	86:03:0030401:9535	4,00	258,35	1033,40
51670	86:03:0030303:595	528,00	623,08	328986,24
51671	86:03:0000000:143909	75481,00	222,33	16781690,73
51672	86:03:0051713:119	524,00	919,00	481556,00
51673	86:03:0000000:140214	2800,00	253,48	709744,00
51674	86:00:0000000:7551	3600,00	248,08	893088,00
51675	86:03:0090201:850	281,00	306,35	86084,35
51676	86:03:0030301:6618	345,00	193,84	66874,80
51677	86:03:0090201:550	7070,00	201,34	1423473,80
51678	86:03:0100102:2227	769,00	256,41	197179,29
51679	86:00:0000000:40284	8122,00	222,33	1805764,26
51680	86:03:0090102:612	1247,00	239,55	298718,85
51681	86:03:0051706:38	858,00	1161,29	996386,82
51682	86:03:0010504:213	1172,00	1362,46	1596803,12
51683	86:03:0053401:417	21,00	244,94	5143,74
51684	86:03:0000000:150149	3709,00	246,28	913452,52
51685	86:03:0050603:118	5840,00	204,37	1193520,80
51686	86:03:0051702:369	36,00	1925,01	69300,36
51687	86:03:0040103:24	10196,00	226,51	2309495,96
51688	86:03:0000000:152083	133200,00	154,60	20592720,00
51689	86:03:0000000:142061	104700,00	185,16	19386252,00

51690	86:03:0090203:99917	99,00	319,99	31679,01
51691	86:03:0000000:141268	7232,00	222,33	1607890,56
51692	86:03:0090103:322	352,00	258,87	91122,24
51693	86:03:0060110:342	983,00	817,48	803582,84
51694	86:03:0010701:92530	46154,00	170,78	7882180,12
51695	86:03:0051710:841	533,00	919,00	489827,00
51696	86:00:0000000:21560	92000,00	186,96	17200320,00
51697	86:03:0053202:204	29991,00	221,72	6649604,52
51698	86:03:0030301:1743	25978,00	179,77	4670065,06
51699	86:03:0060201:1131	22600,00	193,10	4364060,00
51700	86:03:0040101:148	583,43	235,05	137135,22
51701	86:03:0030401:96472	755,00	706,16	533150,80
51702	86:03:0090203:6025	4,00	319,99	1279,96
51703	86:03:0030127:177	513,00	233,31	119688,03
51704	86:00:0000000:39259	16196,00	222,33	3600856,68
51705	86:03:0100102:374	470,00	256,41	120512,70
51706	86:03:0090102:8551	452,00	255,27	115382,04
51707	86:03:0051613:1191	577,00	735,71	424504,67
51708	86:03:0051707:1713	26,00	1925,01	50050,26
51709	86:03:0000000:139905	3427,00	222,33	761924,91
51710	86:03:0000000:123878	8370,00	222,33	1860902,10
51711	86:03:0090102:1673	2769,00	217,52	602312,88
51712	86:03:0030502:5337	4,00	261,05	1044,20
51713	86:03:0000000:150978	142083,00	179,77	25542260,91
51714	86:03:0090201:1903	1705,00	306,35	522326,75
51715	86:03:0051101:5	20000,00	278,91	5578200,00
51716	86:03:0030302:2425	515,00	617,15	317832,25
51717	86:03:0053601:221	681000,00	100,82	68658420,00
51718	86:03:0040101:91802	3184,00	215,72	686852,48
51719	86:03:0070402:9828	2954,00	215,46	636468,84
51720	86:03:0040101:2270	1,00	319,99	319,99
51721	86:03:0090203:3265	16696,00	185,16	3091431,36
51722	86:03:0053502:984	50185,00	168,98	8480261,30
51723	86:03:0100102:74	659,00	256,41	168974,19
51724	86:03:0053501:2100	130,00	275,05	35756,50
51725	86:03:0090202:2892	1286,00	248,58	319673,88
51726	86:03:0030402:2575	1026,00	599,34	614922,84
51727	86:03:0053301:3582	1052,00	664,62	699180,24
51728	86:03:0090203:4804	9529,00	239,45	2281719,05
51729	86:03:0053801:689	880,00	239,09	210399,20
51730	86:03:0000000:139502	51000,00	222,33	11338830,00
51731	86:03:0053301:3984	1088,00	587,48	639178,24
51732	86:03:0010701:93064	1275,00	231,90	295672,50
51733	86:03:0000000:149436	1870,00	262,46	490800,20
51734	86:03:0000000:147842	2685,00	222,33	596956,05
51735	86:03:0051709:274	754,00	1625,52	1225642,08
51736	86:03:0020301:23015	65,00	275,05	17878,25
51737	86:03:0000000:146978	177018,00	222,33	39356411,94
51738	86:00:0000000:714	23277,00	222,33	5175175,41
51739	86:03:0052001:106	2000,00	122,62	245240,00
51740	86:03:0030502:385	3600,00	248,08	893088,00
51741	86:03:0090201:98994	3240,00	306,35	992574,00
51742	86:00:0000000:31592	83900,00	188,76	15836964,00
51743	86:03:0000000:143806	18863,00	222,33	4193810,79
51744	86:03:0090203:4164	282,00	239,45	67524,90
51745	86:03:0030401:9591	4,00	258,35	1033,40
51746	86:00:0000000:39756	227900,00	179,77	40969583,00
51747	86:03:0090203:101833	17,00	319,99	5439,83
51748	86:03:0020301:1380	1,00	275,05	275,05
51749	86:03:0090102:8837	14314,00	188,76	2701910,64
51750	86:03:0060103:114	712,00	1226,21	873061,52
51751	86:03:0053903:1556	11593,00	236,28	2739194,04
51752	86:03:0090203:5226	450,00	239,45	107752,50
51753	86:03:0053301:3630	900,00	664,62	598158,00
51754	86:03:0090203:4430	11226,00	224,71	2522594,46
51755	86:03:0051503:328	874,00	700,22	611992,28
51756	86:03:0000000:2610	22881,00	261,74	5988872,94
51757	86:03:0000000:142395	16000,00	222,33	3557280,00
51758	86:03:0040101:91449	4,00	235,05	940,20
51759	86:03:0000000:145098	135370,00	222,33	30096812,10
51760	86:03:0000000:142691	32275,00	204,94	6614438,50
51761	86:03:0040101:91820	395,00	258,87	102253,65
51762	86:03:0030402:3460	41300,00	147,41	6088033,00

51763	86:03:0090203:978	9686,00	194,15	1880536,90
51764	86:03:0090201:99323	96,00	275,05	26404,80
51765	86:03:0000000:138716	611273,00	154,60	94502805,80
51766	86:03:0000000:141368	2800,00	222,33	622524,00
51767	86:03:0030302:1587	500,00	611,21	305605,00
51768	86:03:0053201:2293	14166,00	242,49	3435113,34
51769	86:03:0051608:370	3820,00	862,45	3294559,00
51770	86:03:0100102:346	911,00	256,41	233589,51
51771	86:03:0051704:396	104,00	1449,65	150763,60
51772	86:03:0050703:53	2286,00	177,12	404896,32
51773	86:03:0051514:57	955,00	7425,41	7091266,55
51774	86:03:0051511:50	1005,00	5490,71	5518163,55
51775	86:03:0090203:4391	1349,00	239,45	323018,05
51776	86:03:0030302:1496	474,00	611,21	289713,54
51777	86:03:0011301:1578	33010,00	174,38	5756283,80
51778	86:03:0070402:2050	7056,00	201,34	1420655,04
51779	86:03:0000000:2339	2900,00	222,33	644757,00
51780	86:03:0100102:456	651,00	256,41	166922,91
51781	86:03:0090203:100929	2485,00	188,76	469068,60
51782	86:03:0030111:9	1404,00	1357,85	1906421,40
51783	86:03:0053202:861	700,00	581,54	407078,00
51784	86:03:0040101:114	130534,00	235,05	30682016,70
51785	86:03:0051401:413	750,00	504,40	378300,00
51786	86:03:0000000:143581	56245,00	222,33	12504950,85
51787	86:00:0000000:26858	57100,00	194,15	11085965,00
51788	86:03:0100102:790	591,00	256,41	151538,31
51789	86:03:0053901:577	151,00	275,05	41532,55
51790	86:03:0030302:1539	500,00	611,21	305605,00
51791	86:03:0030502:90503	1204,00	516,27	621589,08
51792	86:03:0090101:267	4427,00	242,69	1074388,63
51793	86:03:0053301:4039	924,00	587,48	542831,52
51794	86:03:0000000:149918	320800,00	222,33	71323464,00
51795	86:03:0020501:88	45300,00	199,99	9059547,00
51796	86:00:0000000:23778	26200,00	0,51	13362,00
51797	86:03:0090102:9244	237,00	239,55	56773,35
51798	86:03:0030302:3214	511,00	617,15	315363,65
51799	86:03:0000000:147392	11499,00	222,33	2556572,67
51800	86:03:0010701:63	149303,00	133,03	19861778,09
51801	86:03:0060201:1367	900,00	193,10	173790,00
51802	86:03:0000000:147711	902,00	222,33	200541,66
51803	86:03:0030127:727	1321,00	233,31	308202,51
51804	86:03:0010701:90295	18475,00	213,93	3952356,75
51805	86:03:0090202:2441	88,00	248,58	21875,04
51806	86:03:0030301:762	64000,00	165,39	10584960,00
51807	86:00:0000000:14716	1500,00	1859,40	2789100,00
51808	86:03:0051613:522	599,00	855,48	512432,52
51809	86:03:0000000:7898	11452,00	222,33	2546123,16
51810	86:03:0030302:2474	570,00	617,15	351775,50
51811	86:03:0100201:24	24000,95	156,40	3753748,58
51812	86:03:0010901:452	785,00	242,69	190511,65
51813	86:03:0051513:128	1039,00	1818,30	1889213,70
51814	86:03:0030503:536	600,00	855,48	513288,00
51815	86:03:0010601:1344	1,00	212,90	212,90
51816	86:03:0100102:462	484,00	256,41	124102,44
51817	86:03:0090103:3469	2694,00	217,52	585998,88
51818	86:03:0000000:145183	10741,00	222,33	2388046,53
51819	86:03:0051705:45	690,00	2438,28	1682413,20
51820	86:03:0000000:151507	109100,00	183,37	20005667,00
51821	86:03:0000000:2495	404712,00	133,03	53838837,36
51822	86:03:0000000:149184	139020,00	222,33	30908316,60
51823	86:03:0053401:1258	900,00	278,64	250776,00
51824	86:03:0000000:145513	17500,00	215,72	3775100,00
51825	86:03:0000000:122853	1768688746,00	222,33	393232568898,18
51826	86:03:0030302:1981	481,00	617,15	296849,15
51827	86:03:0070402:8051	442,00	255,27	112829,34
51828	86:03:0000000:150778	3300,00	249,88	824604,00
51829	86:03:0000000:141435	3000,00	222,33	666990,00
51830	86:03:0100102:981	552,00	256,41	141538,32
51831	86:03:0030401:286	7500,00	258,35	1937625,00
51832	86:03:0000000:154018	27150,00	206,74	5612991,00
51833	86:03:0090201:1009	12540,00	190,56	2389622,40
51834	86:03:0030302:5803	541,00	611,21	330664,61
51835	86:03:0053202:859	700,00	581,54	407078,00

51836	86:03:0090203:452	2984,00	251,68	751013,12
51837	86:03:0000000:153454	750,00	79,39	59542,50
51838	86:03:0010701:93135	2868,00	215,72	618684,96
51839	86:03:0030501:3686	39535,00	226,98	8973654,30
51840	86:03:0053401:1623	345,00	303,81	104814,45
51841	86:00:0000000:14503	212304,00	179,77	38165890,08
51842	86:03:0030302:4234	485,00	611,21	296436,85
51843	86:03:0000000:140758	495500,00	179,77	89076035,00
51844	86:03:0030401:629	238,00	258,35	61487,30
51845	86:03:0000000:140172	700,00	222,33	155631,00
51846	86:03:0020401:374	7478,00	199,54	1492160,12
51847	86:03:0011101:1901	7100,00	201,34	1429514,00
51848	86:03:0030116:85	355,00	2036,78	723056,90
51849	86:03:0100201:137	18148,00	183,37	3327798,76
51850	86:03:0060201:1082	16300,00	186,96	3047448,00
51851	86:03:0100110:105	1762,00	699,92	1233259,04
51852	86:03:0090102:7956	659251,00	239,55	157923577,05
51853	86:03:0020302:2678	135,00	275,05	37131,75
51854	86:03:0030127:1215	800,00	233,31	186648,00
51855	86:00:0000000:36785	119200,00	181,57	21643144,00
51856	86:03:0053505:261	3600,00	248,08	893088,00
51857	86:03:0051710:807	530,00	919,00	487070,00
51858	86:03:0090203:2214	998,00	237,30	236825,40
51859	86:03:0030401:101770	483,00	700,22	338206,26
51860	86:03:0053502:408	25,00	232,82	5820,50
51861	86:03:0030119:38	2525,00	2036,78	5142869,50
51862	86:03:0053502:978	29,00	275,05	7976,45
51863	86:03:0000000:137317	61957,00	165,39	10247068,23
51864	86:03:0100108:122	265,00	699,92	185478,80
51865	86:03:0030402:3280	990,00	593,41	587475,90
51866	86:03:0070301:97103	99,91	186,72	18655,20
51867	86:03:0030401:9050	1235,00	670,55	828129,25
51868	86:03:0070402:10243	1404,00	215,46	302505,84
51869	86:03:0053401:1675	280000,00	179,77	50335600,00
51870	86:03:0053301:2226	698,00	664,62	463904,76
51871	86:00:0000000:35830	90000,00	186,96	16826400,00
51872	86:03:0000000:150210	845,00	581,54	491401,30
51873	86:03:0053301:135	3500,00	213,93	748755,00
51874	86:03:0000000:138374	59540,00	167,19	9954492,60
51875	86:03:0000000:142081	38320,00	201,34	7715348,80
51876	86:03:0090201:97681	21480,00	306,35	6580398,00
51877	86:03:0090202:2663	139,00	248,58	34552,62
51878	86:03:0000000:142491	4188,00	222,33	931118,04
51879	86:00:0000000:9453	10530,00	222,33	2341134,90
51880	86:03:0090202:2407	1544,00	248,58	383807,52
51881	86:03:0100201:4654	20279,00	195,50	3964544,50
51882	86:03:0090203:4300	488,00	239,45	116851,60
51883	86:03:0030301:21853	213100,00	154,60	32945260,00
51884	86:03:0030402:3668	1007,00	587,48	591592,36
51885	86:03:0090201:378	12073,00	192,35	2322241,55
51886	86:03:0053903:2879	22609,00	236,28	5342054,52
51887	86:03:0053301:4165	4,00	198,75	795,00
51888	86:03:0000000:141654	104900,00	185,16	19423284,00
51889	86:03:0030127:108	513,00	233,31	119688,03
51890	86:03:0030402:2438	1012,00	593,41	600530,92
51891	86:03:0010504:714	1550,00	1362,46	2111813,00
51892	86:03:0030301:493	56000,00	143,82	8053920,00
51893	86:03:0090201:98144	156,00	306,35	47790,60
51894	86:03:0000000:148147	3188,00	222,33	708788,04
51895	86:03:0030501:319	2150,00	226,98	488007,00
51896	86:03:0090102:1698	1950,00	239,55	467122,50
51897	86:03:0000000:145073	22022,00	222,33	4896151,26
51898	86:03:0090203:3890	20083,00	181,57	3646470,31
51899	86:03:0053301:4093	709,00	664,62	471215,58
51900	86:03:0090203:83	19292,69	213,93	4127285,17
51901	86:03:0090202:404	6677,00	248,58	1659768,66
51902	86:03:0051712:156	841,00	1625,52	1367062,32
51903	86:03:0030502:91316	604,00	522,20	315408,80
51904	86:03:0030402:2517	1000,00	593,41	593410,00
51905	86:03:0070301:11453	51720,00	186,72	9657158,40
51906	86:03:0030122:247	78,00	2266,96	176822,88
51907	86:03:0020501:86	170100,00	133,03	22628403,00
51908	86:03:0090201:2184	7164,00	306,35	2194691,40

51909	86:03:0000000:153441	628,00	78,84	49511,52
51910	86:03:0020301:317	7660,00	199,54	1528476,40
51911	86:03:0090102:9307	14124,00	239,55	3383404,20
51912	86:03:0000000:145456	19124,00	222,33	4251838,92
51913	86:03:0000000:123663	20000,00	212,13	4242600,00
51914	86:03:0090102:1884	320,00	239,55	76656,00
51915	86:03:0030118:490	31,00	3063,46	94967,26
51916	86:00:0000000:9726	144900,00	179,77	26048673,00
51917	86:03:0000000:149142	110000,00	222,33	24456300,00
51918	86:03:0090101:430	17600,00	185,16	3258816,00
51919	86:03:0020101:518	2,00	0,51	1,02
51920	86:03:0020301:97525	10,00	242,16	2421,60
51921	86:03:0050102:1993	1708,00	381,49	651584,92
51922	86:03:0040101:90736	204800,00	154,60	31662080,00
51923	86:03:0000000:2627	33125,00	222,33	7364681,25
51924	86:03:0000000:144262	11991,00	222,33	2665959,03
51925	86:03:0090203:5228	597,00	248,08	148103,76
51926	86:03:0053401:1812	243,00	312,80	76010,40
51927	86:03:0100118:135	1669,00	699,92	1168166,48
51928	86:03:0030301:625	24960,00	179,77	4487059,20
51929	86:03:0030503:343	602,00	855,48	514998,96
51930	86:03:0090103:630	246,00	252,44	62100,24
51931	86:03:0030127:2166	527,00	233,31	122954,37
51932	86:03:0030301:96810	3494,00	213,93	747471,42
51933	86:03:0020301:23499	1,00	319,99	319,99
51934	86:03:0000000:146704	373,00	222,33	82929,09
51935	86:10:0101191:34	266,00	266,06	70771,96
51936	86:03:0011101:2	427090,00	154,60	66028114,00
51937	86:03:0053201:1982	4,00	242,49	969,96
51938	86:03:0010601:92251	24638,00	179,77	4429173,26
51939	86:03:0090101:732	303,00	223,26	67647,78
51940	86:03:0053401:227	1065,00	244,94	260861,10
51941	86:03:0100102:226	660,00	256,41	169230,60
51942	86:03:0090203:5159	21853,00	181,57	3967849,21
51943	86:03:0000000:147640	1426,00	222,33	317042,58
51944	86:03:0053301:4889	52,00	275,05	14302,60
51945	86:03:0030302:266	479,00	611,21	292769,59
51946	86:03:0030401:101717	569,00	670,55	381542,95
51947	86:03:0090201:6546	18000,00	215,72	3882960,00
51948	86:03:0051710:831	536,00	919,00	492584,00
51949	86:03:0060103:68	6088,00	312,35	1901586,80
51950	86:03:0011301:1020	85700,00	160,00	13712000,00
51951	86:03:0090102:8171	6726,00	239,55	1611213,30
51952	86:03:0090201:99273	318,00	262,46	83462,28
51953	86:03:0000000:145665	34342,00	222,33	7635256,86
51954	86:03:0052104:32	1929,00	517,73	998701,17
51955	86:03:0030301:818	58800,00	193,84	11397792,00
51956	86:03:0030502:4904	928,00	855,48	793885,44
51957	86:03:0030301:1068	200,00	193,84	38768,00
51958	86:03:0090203:1123	4528,00	208,53	944223,84
51959	86:03:0030401:238	2050,00	258,35	529617,50
51960	86:03:0051709:278	2804,00	1655,51	4642050,04
51961	86:03:0090202:124	1044,00	248,58	259517,52
51962	86:03:0051703:8	1751,00	2438,28	4269428,28
51963	86:03:0000000:143896	8000,00	222,33	1778640,00
51964	86:03:0070402:1024	111,00	215,46	23916,06
51965	86:03:0053506:33	17963,00	233,80	4199749,40
51966	86:03:0100201:292	1200,00	195,50	234600,00
51967	86:03:0090203:4825	22021,00	181,57	3998352,97
51968	86:00:0000000:42733	134820,00	179,77	24236591,40
51969	86:03:0051701:1148	28,00	1925,01	53900,28
51970	86:03:0090201:98718	748,00	306,35	229149,80
51971	86:03:0090103:521	101,00	319,99	32318,99
51972	86:03:0090203:699	4403,00	239,45	1054298,35
51973	86:03:0000000:8014	124,00	222,33	27568,92
51974	86:03:0030401:98137	50000,04	195,95	9797507,84
51975	86:03:0000000:7848	26101081425,00	0,72	18792778626,00
51976	86:03:0090103:3578	3205,00	249,88	800865,40
51977	86:03:0030401:293	10300,00	258,35	2661005,00
51978	86:03:0090103:2954	41,00	252,44	10350,04
51979	86:03:0090202:1955	248,00	248,58	61647,84
51980	86:03:0090101:1969	10325,00	223,26	2305159,50
51981	86:00:0000000:42268	11131,00	222,33	2474755,23

51982	86:03:0090203:1167	2535,00	219,32	555976,20
51983	86:03:0020401:95394	108,00	319,99	34558,92
51984	86:03:0053201:2253	2976,00	517,73	1540764,48
51985	86:03:0100102:1256	714,00	256,41	183076,74
51986	86:03:0090102:9105	23174,00	181,57	4207703,18
51987	86:03:0000000:139568	6900,00	233,70	1612530,00
51988	86:03:0060103:147	1281,00	1337,04	1712748,24
51989	86:03:0070402:10241	1110,00	215,46	239160,60
51990	86:03:0051613:627	913,00	855,48	781053,24
51991	86:03:0020202:1107	496,00	492,53	244294,88
51992	86:03:0080401:6300	42400,00	170,78	7241072,00
51993	86:03:0090202:1294	292,00	307,41	89763,72
51994	86:03:0030302:2940	1000,00	611,21	611210,00
51995	86:03:0000000:3561	2534,00	1236,79	3134025,86
51996	86:03:0030113:79	991,00	2036,78	2018448,98
51997	86:03:0010701:91950	2940,00	215,72	634216,80
51998	86:03:0050703:198	940,00	177,12	166492,80
51999	86:03:0010601:91926	3375,00	213,93	722013,75
52000	86:03:0051611:565	541,00	855,48	462814,68
52001	86:03:0090102:807	1222,00	233,70	285581,40
52002	86:03:0030502:4982	746,00	735,71	548839,66
52003	86:03:0000000:153463	750,00	78,84	59130,00
52004	86:03:0020302:1338	244,00	275,31	67175,64
52005	86:03:0000000:145413	12469,00	222,33	2772232,77
52006	86:03:0050102:641	2146,00	367,86	789427,56
52007	86:03:0010601:90861	450406,00	154,60	69632767,60
52008	86:03:0030302:1559	500,00	611,21	305605,00
52009	86:03:0053502:1002	240,00	269,66	64718,40
52010	86:03:0051505:4	267700,00	6376,31	1706938187,00
52011	86:03:0050102:1533	731,00	476,86	348584,66
52012	86:03:0090101:2359	134,00	223,26	29916,84
52013	86:03:0053901:148	7950,00	197,75	1572112,50
52014	86:03:0030113:30	175,97	5389,61	948409,67
52015	86:03:0053505:44	9,00	319,99	2879,91
52016	86:03:0090201:1315	24052,00	306,35	7368330,20
52017	86:03:0053301:60	13600,00	188,76	2567136,00
52018	86:03:0090203:833	1270,00	233,70	296799,00
52019	86:03:0100118:147	52,00	1805,40	93880,80
52020	86:03:0053401:470	9894,00	244,94	2423436,36
52021	86:03:0090102:5400	431,00	296,62	127843,22
52022	86:03:0090202:3091	2256,00	248,58	560796,48
52023	86:03:0010504:1158	1340,00	1362,46	1825696,40
52024	86:03:0100107:159	1219,00	4965,40	6052822,60
52025	86:03:0040101:90544	220600,00	179,77	39657262,00
52026	86:03:0000000:143231	30095,00	222,33	6691021,35
52027	86:03:0000000:147846	15531,00	222,33	3453007,23
52028	86:03:0000000:138802	5760,00	237,30	1366848,00
52029	86:03:0040101:90895	47490,00	170,78	8110342,20
52030	86:03:0010601:92001	58449,00	167,19	9772088,31
52031	86:03:0052103:49	500,00	517,73	258865,00
52032	86:03:0000000:149931	6915,00	222,33	1537411,95
52033	86:03:0030501:931	2064,00	226,98	468486,72
52034	86:03:0000000:150481	145315,00	179,77	26123277,55
52035	86:03:0030401:101078	1045,00	599,34	626310,30
52036	86:03:0053903:1718	19088,00	183,37	3500166,56
52037	86:03:0060110:350	1064,00	817,48	869798,72
52038	86:03:0030401:97597	600,00	605,28	363168,00
52039	86:03:0051710:1324	482,00	919,00	442958,00
52040	86:03:0000000:8119	98416,00	222,33	21880829,28
52041	86:03:0030302:1526	500,00	611,21	305605,00
52042	86:03:0010601:91384	2852,00	215,72	615233,44
52043	86:03:0053506:1411	1866,00	194,15	362283,90
52044	86:03:0010504:303	1152,00	1362,46	1569553,92
52045	86:03:0090203:407	1802,00	262,46	472952,92
52046	86:03:0090101:1984	1416,00	267,86	379289,76
52047	86:03:0070402:1693	9892,00	215,46	2131330,32
52048	86:03:0053301:2187	871,00	569,67	496182,57
52049	86:03:0030502:90583	20000,00	75,53	1510600,00
52050	86:03:0030302:2303	501,00	611,21	306216,21
52051	86:03:0090102:8071	2722,00	239,55	652055,10
52052	86:00:0000000:43535	17038,00	0,72	12267,36
52053	86:03:0053201:2926	1449,00	422,36	611999,64
52054	86:03:0040101:717	10000,00	35,28	352800,00

52055	86:03:0000000:147219	21393,00	222,33	4756305,69
52056	86:00:0000000:34928	38110,00	0,72	27439,20
52057	86:03:0000000:148210	5642,00	222,33	1254385,86
52058	86:03:0053902:47	14533,00	207,80	3019957,40
52059	86:03:0000000:149695	6789,00	222,33	1509398,37
52060	86:03:0030503:534	600,00	855,48	513288,00
52061	86:03:0053301:3584	1050,00	664,62	697851,00
52062	86:03:0000000:123121	10869,00	165,39	1797623,91
52063	86:03:0070202:8	447,00	899,22	401951,34
52064	86:03:0051301:35	1874,47	803,85	1506792,71
52065	86:03:0051707:1740	22,00	1925,01	42350,22
52066	86:03:0030401:515	5300,00	176,17	933701,00
52067	86:03:0030302:2653	996,00	611,21	608765,16
52068	86:03:0100110:83	2074,00	699,92	1451634,08
52069	86:03:0100201:111	16608,00	160,00	2657280,00
52070	86:00:0000000:39885	51,00	222,33	11338,83
52071	86:03:0020301:769	600,00	242,16	145296,00
52072	86:03:0053901:507	219,00	231,90	50786,10
52073	86:03:0000000:139030	235210,00	179,77	42283701,70
52074	86:03:0030402:2229	980,00	593,41	581541,80
52075	86:03:0090201:6655	19,00	275,05	5225,95
52076	86:03:0090203:2141	1093,00	239,45	261718,85
52077	86:03:0000000:145721	173443,00	222,33	38561582,19
52078	86:03:0053903:3351	5128,00	204,94	1050932,32
52079	86:03:0030401:98053	672,00	676,49	454601,28
52080	86:03:0030502:5082	782,00	855,48	668985,36
52081	86:03:0010701:92209	5304,00	222,88	1182155,52
52082	86:03:0060106:26	600,00	1226,21	735726,00
52083	86:03:0010601:91163	12679,00	212,90	2699359,10
52084	86:03:0070402:9887	8274,00	215,46	1782716,04
52085	86:03:0010601:90547	1594,00	228,31	363926,14
52086	86:00:0000000:38652	19170,00	222,33	4262066,10
52087	86:03:0000000:145494	1625,00	222,33	361286,25
52088	86:03:0090101:740	182905,00	133,03	24331852,15
52089	86:03:0030302:2286	674,00	611,21	411955,54
52090	86:03:0000000:144605	21364,00	222,33	4749858,12
52091	86:03:0100107:2115	54,00	3524,56	190326,24
52092	86:03:0053201:2299	27399,00	2,76	75621,24
52093	86:03:0030302:3462	523,00	617,15	322769,45
52094	86:03:0030302:5542	499,00	611,21	304993,79
52095	86:03:0090102:2015	11765,00	239,55	2818305,75
52096	86:03:0000000:149380	5800,00	222,33	1289514,00
52097	86:03:0000000:139090	217540,00	179,77	39107165,80
52098	86:03:0070402:2393	187,00	319,99	59838,13
52099	86:03:0030302:1601	541,00	611,21	330664,61
52100	86:02:0000000:7489	101120,00	185,16	18723379,20
52101	86:03:0030302:2298	1446,00	611,21	883809,66
52102	86:03:0030107:129	41,00	642,60	26346,60
52103	86:03:0000000:2912	149437,00	222,33	33224328,21
52104	86:03:0000000:146807	1911,00	222,33	424872,63
52105	86:03:0010601:90434	25,00	212,90	5322,50
52106	86:03:0000000:145571	8296,00	222,33	1844449,68
52107	86:03:0030118:512	36,00	3063,46	110284,56
52108	86:03:0040101:2734	4,00	235,05	940,20
52109	86:03:0030303:357	588,00	617,15	362884,20
52110	86:03:0030302:5484	501,00	617,15	309192,15
52111	86:03:0053501:94	53000,00	133,03	7050590,00
52112	86:03:0090102:9270	2073,00	239,55	496587,15
52113	86:03:0080401:613	40900,00	170,78	6984902,00
52114	86:03:0030302:4950	538,00	617,15	332026,70
52115	86:03:0030301:695	9300,00	193,84	1802712,00
52116	86:03:0070402:270	16653,00	185,16	3083469,48
52117	86:03:0090201:1590	9644,00	226,51	2184462,44
52118	86:03:0030303:544	512,00	623,08	319016,96
52119	86:03:0030501:755	23710,00	226,98	5381695,80
52120	86:03:0060112:47	358,00	199,54	71435,32
52121	86:03:0000000:153700	600,00	1357,85	814710,00
52122	86:03:0053401:478	31021,00	176,17	5464969,57
52123	86:03:0030402:1912	10000,00	47,41	474100,00
52124	86:03:0090101:2649	3,00	223,26	669,78
52125	86:03:0090202:3476	435,00	248,58	108132,30
52126	86:03:0090101:2267	708,00	223,26	158068,08
52127	86:03:0090202:2790	379,00	248,58	94211,82

52128	86:03:0000000:144197	11991,00	222,33	2665959,03
52129	86:03:0030502:4601	623,00	605,28	377089,44
52130	86:03:0011301:1491	136,00	275,05	37406,80
52131	86:03:0090202:1542	381,00	300,22	114383,82
52132	86:03:0090202:3107	20094,00	248,58	4994966,52
52133	86:03:0010601:1533	59,00	212,90	12561,10
52134	86:03:0100108:78	165,00	466,61	76990,65
52135	86:03:0090202:3235	537,00	248,58	133487,46
52136	86:03:0053903:2404	2148,00	222,91	478810,68
52137	86:03:0080201:191	442378,00	154,60	68391638,80
52138	86:03:0000000:1953	1100,00	5728,51	6301361,00
52139	86:03:0000000:148236	42264,00	222,33	9396555,12
52140	86:03:0040101:90894	50550,00	168,98	8541939,00
52141	86:03:0053501:2189	1038,00	350,11	363414,18
52142	86:03:0000000:145360	3746,00	222,33	832848,18
52143	86:03:0040101:2727	4,00	235,05	940,20
52144	86:03:0051503:389	600,00	706,16	423696,00
52145	86:03:0030301:97732	5688,00	176,17	1002054,96
52146	86:03:0000000:7922	38700,00	201,34	7791858,00
52147	86:03:0000000:140506	103500,00	185,16	19164060,00
52148	86:03:0000000:1597	17102,27	185,16	3166656,31
52149	86:03:0070402:8080	65,00	275,05	17878,25
52150	86:03:0051607:79	799,00	855,48	683528,52
52151	86:03:0020302:3199	3005,00	275,31	827306,55
52152	86:03:0000000:145458	9868,00	222,33	2193952,44
52153	86:03:0070301:128	34409,00	174,38	6000241,42
52154	86:03:0051701:131	38220,00	1651,50	63120330,00
52155	86:03:0000000:142300	4300,00	222,33	956019,00
52156	86:03:0051503:237	600,00	700,22	420132,00
52157	86:03:0100102:1416	1418,00	256,41	363589,38
52158	86:03:0010901:351	209856,00	154,60	32443737,60
52159	86:03:0000000:150251	212061,00	179,77	38122205,97
52160	86:03:0090201:1512	1035,00	306,35	317072,25
52161	86:03:0000000:145262	214300,00	179,77	38524711,00
52162	86:03:0080401:8501	28400,00	171,22	4862648,00
52163	86:03:0090102:1978	1653,00	239,55	395976,15
52164	86:03:0051611:852	516,00	855,48	441427,68
52165	86:03:0030502:90880	683,00	569,67	389084,61
52166	86:03:0000000:148772	64942,00	222,33	14438554,86
52167	86:03:0020501:49	12760,00	199,99	2551872,40
52168	86:03:0090203:4090	217,00	271,45	58904,65
52169	86:03:0010601:1313	244,00	212,90	51947,60
52170	86:03:0090102:9236	402,00	298,42	119964,84
52171	86:03:0090103:21	557683,00	252,44	140781496,52
52172	86:03:0090102:479	80,00	319,99	25599,20
52173	86:03:0000000:142060	40200,00	222,33	8937666,00
52174	86:03:0000000:139724	9100,00	222,33	2023203,00
52175	86:03:0100106:702	914,00	256,41	234358,74
52176	86:03:0030502:90810	750,00	569,67	427252,50
52177	86:03:0040101:1974	1607,00	226,51	364001,57
52178	86:03:0053201:1951	4,00	242,49	969,96
52179	86:03:0040101:2429	4,00	235,05	940,20
52180	86:03:0090201:4	87000,87	160,00	13920139,20
52181	86:03:0030301:155	51699,05	145,61	7527898,67
52182	86:03:0070301:97574	199,98	186,72	37340,27
52183	86:03:0010601:92262	25943,00	179,77	4663773,11
52184	86:03:0090201:173	1740,00	306,35	533049,00
52185	86:03:0030503:358	640,00	855,48	547507,20
52186	86:03:0053202:176	6992,00	221,72	1550266,24
52187	86:03:0030301:999	20500,00	181,57	3722185,00
52188	86:03:0053401:36	1956,84	744,26	1456397,74
52189	86:03:0053202:650	944,00	581,54	548973,76
52190	86:03:0070402:237	48875,00	197,75	9665031,25
52191	86:03:0053506:1113	5000,00	41,90	209500,00
52192	86:03:0000000:141128	1000,00	222,33	222330,00
52193	86:03:0053801:39	1000,00	205,03	205030,00
52194	86:00:0000000:16422	1270,00	222,33	282359,10
52195	86:03:0000000:141042	6100,00	222,33	1356213,00
52196	86:03:0000000:149154	126400,00	222,33	28102512,00
52197	86:03:0030401:97447	1077,00	611,21	658273,17
52198	86:03:0090202:1748	8242,00	248,58	2048796,36
52199	86:03:0053503:28	19600,00	232,43	4555628,00
52200	86:03:0020301:736	12930,00	190,56	2463940,80

52201	86:03:0030401:102011	728,00	706,16	514084,48
52202	86:03:0030402:2579	522,00	599,34	312855,48
52203	86:03:0000000:7730	7166,00	1000,08	7166573,28
52204	86:03:0000000:136700	867,00	623,08	540210,36
52205	86:03:0090102:5098	9,00	239,55	2155,95
52206	86:03:0030401:97474	600,00	605,28	363168,00
52207	86:03:0040101:90720	10700,00	194,15	2077405,00
52208	86:03:0030401:471	3600,00	248,08	893088,00
52209	86:03:0000000:1909	238,00	1236,79	294356,02
52210	86:03:0020301:1370	1,00	319,99	319,99
52211	86:03:0090102:1317	225,00	314,60	70785,00
52212	86:03:0000000:147263	6401,00	222,33	1423134,33
52213	86:03:0040101:2249	1,00	319,99	319,99
52214	86:03:0000000:137284	8922,00	222,33	1983628,26
52215	86:03:0053903:3185	992,00	237,30	235401,60
52216	86:03:0050702:262	2892,00	280,26	810511,92
52217	86:03:0090101:1887	220,00	223,26	49117,20
52218	86:03:0100102:631	693,00	256,41	177692,13
52219	86:03:0020101:1589	598,00	244,96	146486,08
52220	86:03:0000000:148692	35651,00	222,33	7926286,83
52221	86:03:0030118:33	52747,00	882,30	46538678,10
52222	86:03:0000000:149656	8766,00	228,31	2001365,46
52223	86:03:0020301:23485	168,00	319,99	53758,32
52224	86:03:0053903:3206	227,00	271,45	61619,15
52225	86:03:0070301:27	86899,80	160,00	13903968,00
52226	86:03:0051704:77	860,00	3287,90	2827594,00
52227	86:03:0100102:1423	755,00	256,41	193589,55
52228	86:03:0000000:150273	160853,00	0,51	82035,03
52229	86:03:0030122:43	1422,00	4934,15	7016361,30
52230	86:03:0100115:963	3990,00	466,61	1861773,90
52231	86:03:0090203:755	210,00	239,45	50284,50
52232	86:03:0053401:328	4,00	244,94	979,76
52233	86:03:0051202:205	2025,00	422,36	855279,00
52234	86:03:0000000:141280	2300,00	257,07	591261,00
52235	86:03:0030503:442	605,00	855,48	517565,40
52236	86:03:0000000:144965	19,00	222,33	4224,27
52237	86:03:0020301:4505	96,00	275,05	26404,80
52238	86:03:0053201:8	6430,00	235,50	1514265,00
52239	86:03:0000000:149159	12283,00	222,33	2730879,39
52240	86:03:0100106:101	1610,00	4326,87	6966260,70
52241	86:03:0000000:141841	61300,00	192,35	11791055,00
52242	86:03:0051301:311	1473,00	940,10	1384767,30
52243	86:03:0080401:3	47700,00	170,78	8146206,00
52244	86:03:0000000:145453	39483,00	222,33	8778255,39
52245	86:03:0100301:956	1707,00	197,14	336517,98
52246	86:03:0000000:151209	351599,77	222,33	78171176,86
52247	86:03:0053506:29	25379,00	233,80	5933610,20
52248	86:03:0051705:36	580,00	2438,28	1414202,40
52249	86:03:0030302:2292	521,00	611,21	318440,41
52250	86:03:0030127:1248	535,00	233,31	124820,85
52251	86:03:0053506:181	1240,00	233,80	289912,00
52252	86:03:0000000:123188	9,00	319,99	2879,91
52253	86:03:0090203:101510	64013,00	165,39	10587110,07
52254	86:03:0040101:91514	3550,00	213,93	759451,50
52255	86:03:0030301:1146	200,00	193,84	38768,00
52256	86:03:0070402:7206	22006,40	210,33	4628606,11
52257	86:03:0000000:148920	5810,00	222,33	1291737,30
52258	86:03:0070301:11442	19930,00	156,40	3117052,00
52259	86:03:0053506:130	2636,00	253,48	668173,28
52260	86:03:0000000:136329	590,00	1236,79	729706,10
52261	86:03:0020101:937	3570,00	244,96	874507,20
52262	86:03:0020301:99681	87500,00	138,42	12111750,00
52263	86:03:0053506:1301	1269,00	233,70	296565,30
52264	86:03:0010601:1509	42,00	212,90	8941,80
52265	86:03:0100102:1182	546,00	256,41	139999,86
52266	86:03:0000000:143740	9100,00	228,31	2077621,00
52267	86:03:0000000:144363	13892,00	222,33	3088608,36
52268	86:03:0000000:147666	8209,00	222,33	1825106,97
52269	86:03:0050702:108	1080,00	177,12	191289,60
52270	86:03:0030302:1828	500,00	611,21	305605,00
52271	86:03:0030401:102350	475,00	700,22	332604,50
52272	86:03:0010701:1233	1,00	319,99	319,99
52273	86:03:0020301:1845	1990,00	260,67	518733,30

52274	86:03:0020401:38	1700,00	226,31	384727,00
52275	86:03:0000000:141594	10900,00	224,71	2449339,00
52276	86:03:0100102:1908	647,00	256,41	165897,27
52277	86:03:0030303:326	637,00	623,08	396901,96
52278	86:03:0090201:892	7673,00	306,35	2350623,55
52279	86:03:0090102:2163	22637,00	239,55	5422693,35
52280	86:03:0053202:692	700,00	581,54	407078,00
52281	86:03:0020301:21822	244,00	242,16	59087,04
52282	86:03:0030127:2201	511,00	233,31	119221,41
52283	86:03:0030111:197	794,00	1357,85	1078132,90
52284	86:03:0030301:93454	616,00	534,07	328987,12
52285	86:03:0090101:518	37,00	275,05	10176,85
52286	86:03:0000000:148432	11744,00	222,33	2611043,52
52287	86:03:0051608:345	2091,00	716,21	1497595,11
52288	86:03:0060201:1051	22800,00	181,57	4139796,00
52289	86:03:0010601:1645	43970,00	170,78	7509196,60
52290	86:03:0090203:101363	137,00	239,45	32804,65
52291	86:03:0060102:86	593,00	367,91	218170,63
52292	86:03:0000000:148108	9755,00	222,33	2168829,15
52293	86:03:0060110:70	743,00	238,07	176886,01
52294	86:03:0030301:97060	155,00	193,84	30045,20
52295	86:00:0000000:5680	158790,00	179,77	28545678,30
52296	86:03:0080401:8555	30600,00	176,17	5390802,00
52297	86:03:0030401:10385	1,00	319,99	319,99
52298	86:00:0000000:7032	117120,00	222,33	26039289,60
52299	86:03:0000000:142704	5200,00	239,09	1243268,00
52300	86:03:0000000:148057	1669,00	222,33	371068,77
52301	86:03:0030503:528	620,00	855,48	530397,60
52302	86:03:0000000:146185	34943,00	222,33	7768877,19
52303	86:03:0010601:91903	38300,00	172,58	6609814,00
52304	86:03:0010701:54	2155,00	258,87	557864,85
52305	86:03:0020301:4329	11240,00	194,15	2182246,00
52306	86:03:0090203:5961	25,00	239,45	5986,25
52307	86:03:0020301:4368	2,00	275,05	550,10
52308	86:03:0100102:815	1068,00	256,41	273845,88
52309	86:03:0030502:5314	4,00	261,05	1044,20
52310	86:03:0000000:93197	34,00	1000,08	34002,72
52311	86:03:0020401:95343	32,00	319,99	10239,68
52312	86:03:0100102:99	1144,00	256,41	293333,04
52313	86:03:0051606:146	5368,00	715,65	3841609,20
52314	86:03:0100102:2037	698,00	256,41	178974,18
52315	86:03:0100102:1828	654,00	256,41	167692,14
52316	86:03:0030116:51	43134,00	2634,58	113639973,72
52317	86:03:0090102:9124	37,00	239,55	8863,35
52318	86:03:0000000:153706	600,00	1357,85	814710,00
52319	86:03:0000000:150480	242,00	222,33	53803,86
52320	86:03:0000000:148288	370,00	222,33	82262,10
52321	86:03:0000000:140648	153500,00	179,77	27594695,00
52322	86:03:0090202:467	9124,00	248,58	2268043,92
52323	86:03:0053501:2802	183,00	319,99	58558,17
52324	86:03:0060115:29	4200,00	181,57	762594,00
52325	86:03:0053904:2023	6401,00	203,14	1300299,14
52326	86:03:0053401:366	100,00	244,94	24494,00
52327	86:03:0030303:905	543,00	617,15	335112,45
52328	86:03:0010701:92176	17690,00	185,16	3275480,40
52329	86:03:0010201:10	5279,00	140,13	739746,27
52330	86:03:0030301:94492	27439,02	206,74	5672742,99
52331	86:03:0010601:92536	973,00	212,90	207151,70
52332	86:03:0000000:142361	98000,00	185,16	18145680,00
52333	86:03:0000000:8079	693,00	1007,00	697851,00
52334	86:03:0080401:2143	40900,00	147,41	6029069,00
52335	86:03:0090203:101695	2786,00	186,96	520870,56
52336	86:03:0090102:4000	244,00	312,80	76323,20
52337	86:03:0000000:144654	1965,00	222,33	436878,45
52338	86:03:0053502:797	20000,00	31,97	639400,00
52339	86:03:0020401:745	17666,00	185,16	3271036,56
52340	86:03:0090103:402	43,00	275,05	11827,15
52341	86:03:0053202:652	700,00	581,54	407078,00
52342	86:03:0030127:1670	769,00	233,31	179415,39
52343	86:03:0060105:22	2141,00	1510,41	3233787,81
52344	86:03:0030402:2256	981,00	593,41	582135,21
52345	86:03:0030127:2284	903,00	233,31	210678,93
52346	86:03:0010601:1467	4,00	212,90	851,60

52347	86:03:0030302:1675	499,00	611,21	304993,79
52348	86:03:0030302:2308	533,00	611,21	325774,93
52349	86:03:0000000:141759	187154,00	179,77	33644674,58
52350	86:03:0090103:3509	299,00	252,44	75479,56
52351	86:03:0100102:1924	599,00	256,41	153589,59
52352	86:03:0000000:138505	87200,00	186,96	16302912,00
52353	86:03:0010504:608	631,00	2043,69	1289568,39
52354	86:03:0051103:459	993,00	408,74	405878,82
52355	86:03:0020401:95558	12,00	319,99	3839,88
52356	86:03:0100107:2117	27,00	3524,56	95163,12
52357	86:03:0090202:2621	60,00	248,58	14914,80
52358	86:03:0000000:138777	40480,00	222,33	8999918,40
52359	86:03:0050102:505	1787,00	313,37	559992,19
52360	86:03:0030301:22362	7100,00	201,34	1429514,00
52361	86:03:0070301:2437	22000,00	181,57	3994540,00
52362	86:03:0100102:1643	621,00	256,41	159230,61
52363	86:03:0090202:809	20289,00	248,58	5043439,62
52364	86:03:0090203:100410	24803,22	208,53	5172215,47
52365	86:03:0030502:90849	750,00	569,67	427252,50
52366	86:03:0000000:2908	314467,00	222,33	69915448,11
52367	86:03:0010502:705	652,60	270,55	176560,93
52368	86:00:0000000:13996	545,00	291,23	158720,35
52369	86:03:0100301:1009	148308,00	197,14	29237439,12
52370	86:03:0030501:563	1658,00	226,98	376332,84
52371	86:03:0000000:123345	950300,00	179,77	170835431,00
52372	86:03:0053502:1448	231,00	271,45	62704,95
52373	86:03:0040101:2149	4,00	319,99	1279,96
52374	86:03:0051607:225	1149,00	855,48	982946,52
52375	86:03:0100301:14563	77777,00	140,22	10905890,94
52376	86:03:0010601:91762	1315,00	231,90	304948,50
52377	86:03:0000000:150608	300,00	307,41	92223,00
52378	86:03:0000000:137515	27685,00	177,97	4927099,45
52379	86:03:0000000:148517	4507,00	222,33	1002041,31
52380	86:03:0000000:138747	3125,00	215,72	674125,00
52381	86:03:0053903:2417	71,00	275,05	19528,55
52382	86:03:0030301:633	12490,00	193,84	2421061,60
52383	86:03:0080401:193	227791,00	133,03	30303036,73
52384	86:03:0030401:98271	488,00	605,28	295376,64
52385	86:03:0070301:11470	17510,00	186,72	3269467,20
52386	86:03:0010601:92151	336770,00	154,60	52064642,00
52387	86:03:0090201:1446	3321,00	306,35	1017388,35
52388	86:03:0030302:1739	549,00	611,21	335554,29
52389	86:03:0000000:140773	12100,00	222,91	2697211,00
52390	86:03:0090202:1189	8383,00	248,58	2083846,14
52391	86:03:0030118:364	41,00	3063,46	125601,86
52392	86:03:0053904:1015	60,00	275,05	16503,00
52393	86:03:0070402:395	6544,00	235,50	1541112,00
52394	86:03:0000000:1743	96578,01	160,00	15452481,60
52395	86:03:0090103:965	6695,00	252,44	1690085,80
52396	86:03:0090102:1508	532,00	239,55	127440,60
52397	86:03:0030303:1075	584,00	623,08	363878,72
52398	86:03:0000000:145240	14358,00	222,33	3192214,14
52399	86:03:0010701:91759	71986,00	163,59	11776189,74
52400	86:03:0090101:510	5,00	223,26	1116,30
52401	86:03:0053903:3637	6,00	275,05	1650,30
52402	86:03:0051612:302	607,00	855,48	519276,36
52403	86:03:0051707:1650	28,00	1925,01	53900,28
52404	86:03:0000000:141343	55600,00	222,33	12361548,00
52405	86:03:0000000:145003	9093,00	222,33	2021646,69
52406	86:03:0060104:2	1042,00	275,05	286602,10
52407	86:03:0090203:1806	1258,00	233,70	293994,60
52408	86:03:0053904:231	3570,00	213,93	763730,10
52409	86:03:0030301:2558	6416,00	193,84	1243677,44
52410	86:03:0090203:5230	7289,00	199,54	1454447,06
52411	86:03:0000000:144354	41710,00	222,33	9273384,30
52412	86:00:0000000:35115	1967650,00	179,77	353724440,50
52413	86:03:0000000:123463	187500,00	179,77	33706875,00
52414	86:03:0020401:236	2225,00	221,12	491992,00
52415	86:03:0000000:3098	2190,00	222,33	486902,70
52416	86:03:0053903:1139	2881,00	215,72	621489,32
52417	86:03:0051611:626	499,00	855,48	426884,52
52418	86:03:0053401:316	4,00	244,94	979,76
52419	86:03:0053904:1334	39900,00	172,58	6885942,00

52420	86:03:0053301:1555	99,00	198,75	19676,25
52421	86:03:0051515:28	1008,71	4945,73	4988807,31
52422	86:03:0053201:2290	57,00	242,49	13821,93
52423	86:03:0090201:346	1679,00	306,35	514361,65
52424	86:03:0030502:90478	597,00	581,54	347179,38
52425	86:03:0070401:3196	2170,00	175,69	381247,30
52426	86:03:0090203:3071	135,00	319,99	43198,65
52427	86:03:0090102:1715	1244,00	239,55	298000,20
52428	86:03:0090102:9556	599,00	289,43	173368,57
52429	86:03:0030401:101976	701,00	700,22	490854,22
52430	86:03:0100201:500	10524,00	195,50	2057442,00
52431	86:03:0100102:1040	610,00	256,41	156410,10
52432	86:03:0020302:1314	24932,00	179,77	4482025,64
52433	86:03:0090201:6782	61862,00	306,35	18951423,70
52434	86:03:0011201:3	12605,00	221,12	2787217,60
52435	86:03:0090102:1321	9374,00	239,55	2245541,70
52436	86:03:0030302:1728	500,00	611,21	305605,00
52437	86:03:0030301:12047	14300,00	193,84	2771912,00
52438	86:03:0030303:509	724,00	623,08	451109,92
52439	86:03:0000000:150726	120,00	222,33	26679,60
52440	86:03:0000000:138127	136618,00	154,60	21121142,80
52441	86:03:0040101:2381	4,00	235,05	940,20
52442	86:03:0030502:90575	163,00	319,99	52158,37
52443	86:03:0010504:784	1740,00	2043,69	3556020,60
52444	86:03:0030301:6516	4659,00	193,84	903100,56
52445	86:03:0090101:2039	16,00	223,26	3572,16
52446	86:03:0020401:94659	659,00	226,31	149138,29
52447	86:03:0050102:1862	2085,00	367,86	766988,10
52448	86:03:0053401:1372	160,00	275,05	44008,00
52449	86:03:0000000:145415	25699,00	222,33	5713658,67
52450	86:03:0090202:1713	284,00	248,58	70596,72
52451	86:03:0051401:135	232,00	285,83	66312,56
52452	86:03:0053201:2030	17,00	242,49	4122,33
52453	86:03:0053301:701	6844,00	198,75	1360245,00
52454	86:03:0090201:1444	593,00	306,35	181665,55
52455	86:03:0053904:1025	1,00	319,99	319,99
52456	86:03:0000000:3597	200,00	3188,22	637644,00
52457	86:03:0051609:198	25069,00	654,61	16410418,09
52458	86:03:0030302:2616	513,00	617,15	316597,95
52459	86:03:0070402:9825	14,00	215,46	3016,44
52460	86:03:0030302:3929	548,00	611,21	334943,08
52461	86:03:0010601:91842	100,00	319,99	31999,00
52462	86:03:0030502:90332	667,00	855,48	570605,16
52463	86:03:0030301:95479	124569,00	181,57	22617993,33
52464	86:03:0020302:2612	1,00	319,99	319,99
52465	86:03:0053506:88	6300,00	233,80	1472940,00
52466	86:03:0030402:1779	244,00	1266,98	309143,12
52467	86:03:0010601:15	18073,81	183,37	3314194,54
52468	86:03:0053501:2046	1000,00	350,11	350110,00
52469	86:03:0000000:141967	150100,00	222,33	33371733,00
52470	86:03:0000000:147991	23542,00	222,33	5234092,86
52471	86:03:0010701:93239	114,00	275,05	31355,70
52472	86:03:0000000:141151	139957,00	179,77	25160069,89
52473	86:03:0090202:1055	17757,00	248,58	4414035,06
52474	86:03:0100107:2122	49,00	3524,56	172703,44
52475	86:03:0030120:10	320,00	5389,61	1724675,20
52476	86:03:0090201:6850	37,00	306,35	11334,95
52477	86:03:0000000:2378	7126,00	222,33	1584323,58
52478	86:03:0090201:673	4826,00	306,35	1478445,10
52479	86:03:0010601:223	754,41	244,49	184445,70
52480	86:03:0000000:140389	24644,00	208,53	5139013,32
52481	86:03:0030401:10494	133,00	275,05	36581,65
52482	86:03:0090103:3362	5624,00	252,44	1419722,56
52483	86:03:0030302:2775	568,00	611,21	347167,28
52484	86:03:0030401:102748	37000,00	258,35	9558950,00
52485	86:03:0053502:1404	18859,00	183,37	3458174,83
52486	86:03:0090201:1890	46,00	306,35	14092,10
52487	86:03:0030302:3005	509,00	611,21	311105,89
52488	86:03:0090101:2180	63445,00	165,39	10493168,55
52489	86:03:0052301:47	2094,00	109,00	228246,00
52490	86:03:0030304:104	747,00	611,21	456573,87
52491	86:03:0100201:5777	11400,00	192,35	2192790,00
52492	86:03:0030127:1900	541,00	233,31	126220,71

52493	86:03:0000000:147899	1265,00	222,33	281247,45
52494	86:03:0000000:152223	2080,00	222,33	462446,40
52495	86:03:0090103:3320	6298,00	203,14	1279375,72
52496	86:03:0051611:704	614,00	855,48	525264,72
52497	86:03:0000000:145838	4832,00	240,89	1163980,48
52498	86:03:0100109:33	2470,00	1060,80	2620176,00
52499	86:03:0020401:111	195700,00	154,60	30255220,00
52500	86:03:0020301:1586	1387,00	230,11	319162,57
52501	86:03:0053401:1691	103755,00	160,00	16600800,00
52502	86:03:0090202:3067	4508,00	248,58	1120598,64
52503	86:03:0090203:4522	36632,00	239,45	8771532,40
52504	86:03:0053401:1354	121,00	275,05	33281,05
52505	86:03:0030502:4939	816,00	855,48	698071,68
52506	86:03:0000000:142432	42300,00	222,33	9404559,00
52507	86:03:0000000:145696	3499,00	222,33	777932,67
52508	86:00:0000000:13993	42332,00	199,54	8446927,28
52509	86:03:0051301:769	15146,00	211,27	3199895,42
52510	86:03:0000000:138897	93500,00	186,96	17480760,00
52511	86:03:0090202:2706	2751,00	248,58	683843,58
52512	86:03:0030401:95807	671,00	605,28	406142,88
52513	86:03:0030303:533	504,00	623,08	314032,32
52514	86:03:0000000:148498	14904,00	222,33	3313606,32
52515	86:03:0000000:146262	115979,00	183,37	21267069,23
52516	86:03:0000000:147610	10914,00	222,33	2426509,62
52517	86:03:0000000:146308	135700,00	179,77	24394789,00
52518	86:03:0010701:92791	436,00	255,27	111297,72
52519	86:03:0030504:264	700,00	581,54	407078,00
52520	86:03:0090201:6516	12000,00	222,91	2674920,00
52521	86:03:0051503:399	900,00	706,16	635544,00
52522	86:03:0100106:949	937,00	256,41	240256,17
52523	86:03:0090203:2138	5314,00	239,45	1272437,30
52524	86:03:0000000:142812	3454,00	222,33	767927,82
52525	86:03:0011201:9	22600,00	210,33	4753458,00
52526	86:03:0030303:2475	588,00	617,15	362884,20
52527	86:03:0030402:2257	980,00	593,41	581541,80
52528	86:03:0010601:91652	5512,00	204,94	1129629,28
52529	86:03:0070402:1262	18675,00	183,37	3424434,75
52530	86:03:0090102:5381	2006,00	239,55	480537,30
52531	86:03:0030127:2356	758,00	233,31	176848,98
52532	86:03:0030401:9126	304,00	262,46	79787,84
52533	86:03:0030402:1835	1057,00	587,48	620966,36
52534	86:03:0030301:7204	4800,00	193,84	930432,00
52535	86:03:0010701:92818	48,00	275,05	13202,40
52536	86:00:0000000:38444	47010,00	197,75	9296227,50
52537	86:03:0000000:142540	128350,00	181,57	23304509,50
52538	86:03:0000000:140317	7900,00	230,11	1817869,00
52539	86:03:0090103:1292	330,00	260,67	86021,10
52540	86:03:0100118:1226	400,00	466,61	186644,00
52541	86:03:0060102:352	596,00	367,91	219274,36
52542	86:03:0000000:139686	166600,00	179,77	29949682,00
52543	86:03:0000000:139805	4905,00	240,89	1181565,45
52544	86:03:0000000:142273	77700,00	222,33	17275041,00
52545	86:03:0090102:796	617,00	239,55	147802,35
52546	86:03:0053201:1911	7,00	319,99	2239,93
52547	86:03:0053202:686	712,00	581,54	414056,48
52548	86:03:0000000:1788	10900,00	165,39	1802751,00
52549	86:03:0030127:135	629,00	233,31	146751,99
52550	86:03:0100107:2043	24,00	3524,56	84589,44
52551	86:03:0090101:273	22,00	223,26	4911,72
52552	86:03:0000000:147852	17893,00	222,33	3978150,69
52553	86:03:0000000:142285	55380,00	222,33	12312635,40
52554	86:03:0090102:1244	16369,00	186,96	3060348,24
52555	86:03:0000000:149130	143000,00	179,77	25707110,00
52556	86:00:0000000:22730	22000,00	222,33	4891260,00
52557	86:03:0051512:62	427,00	6376,31	2722684,37
52558	86:03:0090201:424	815,00	306,35	249675,25
52559	86:03:0090103:496	1427,00	252,44	360231,88
52560	86:03:0052107:190	8700,00	228,31	1986297,00
52561	86:03:0053903:1716	8013,00	197,75	1584570,75
52562	86:00:0000000:23865	46100,00	197,75	9116275,00
52563	86:03:0030401:100462	609,00	676,49	411982,41
52564	86:03:0000000:140937	67800,00	222,33	15073974,00
52565	86:03:0100102:141	890,00	256,41	228204,90

52566	86:03:0000000:141214	7000,00	222,33	1556310,00
52567	86:03:0051707:1516	23,00	1925,01	44275,23
52568	86:03:0030301:1630	25619,00	193,84	4965986,96
52569	86:03:0060201:69	24800,00	154,60	3834080,00
52570	86:03:0020101:1227	2061,00	395,11	814321,71
52571	86:03:0100118:125	1000,00	466,61	466610,00
52572	86:03:0030127:1317	509,00	233,31	118754,79
52573	86:03:0090203:6022	4,00	319,99	1279,96
52574	86:03:0030401:97739	600,00	605,28	363168,00
52575	86:03:0000000:142195	14700,00	222,33	3268251,00
52576	86:03:0100102:1913	740,00	256,41	189743,40
52577	86:03:0080401:1	180500,00	154,60	27905300,00
52578	86:03:0010701:92637	287330,00	222,88	64040110,40
52579	86:00:0000000:42605	82500,00	188,76	15572700,00
52580	86:00:0000000:39313	93160,00	186,96	17417193,60
52581	86:03:0000000:142121	28021,00	222,33	6229908,93
52582	86:00:0000000:2382	30500,00	204,94	6250670,00
52583	86:03:0090203:216	87000,00	138,42	12042540,00
52584	86:03:0000000:148074	4039,00	222,33	897990,87
52585	86:03:0100201:230	21775,00	181,57	3953686,75
52586	86:03:0090203:144	27695,47	177,97	4928962,80
52587	86:03:0011201:543	139635,00	179,77	25102183,95
52588	86:03:0090102:8304	316,00	239,55	75697,80
52589	86:03:0000000:2522	2035546,00	133,03	270788684,38
52590	86:03:0000000:141797	11673,00	222,33	2595258,09
52591	86:03:0020301:273	26020,00	179,77	4677615,40
52592	86:03:0000000:148021	482642,00	179,77	86764552,34
52593	86:03:0090203:4058	161,00	239,45	38551,45
52594	86:03:0030301:843	134200,00	193,84	26013328,00
52595	86:03:0090203:1734	187,00	319,99	59838,13
52596	86:03:0052102:56	400,00	182,10	72840,00
52597	86:03:0000000:141523	1800,00	262,46	472428,00
52598	86:03:0000000:144234	29100,00	206,74	6016134,00
52599	86:03:0090103:317	4113,00	244,49	1005587,37
52600	86:03:0030302:4535	500,00	617,15	308575,00
52601	86:03:0000000:123192	3600,00	248,08	893088,00
52602	86:03:0090201:6687	2,00	319,99	639,98
52603	86:03:0053904:445	21559,00	181,57	3914467,63
52604	86:03:0090202:464	10635,00	248,58	2643648,30
52605	86:03:0053502:655	40080,00	170,78	6844862,40
52606	86:03:0010701:91290	39520,00	172,58	6820361,60
52607	86:03:0080401:44	112502,19	158,20	17797846,46
52608	86:03:0053201:1349	52,00	242,49	12609,48
52609	86:03:0090202:387	3715,00	248,58	923474,70
52610	86:03:0030501:2897	400,00	226,98	90792,00
52611	86:03:0020301:429	460,00	294,82	135617,20
52612	86:03:0030302:2173	490,00	617,15	302403,50
52613	86:03:0010504:261	1801,00	1362,46	2453790,46
52614	86:03:0090201:2584	14267,00	306,35	4370695,45
52615	86:03:0000000:7904	68600,00	190,56	13072416,00
52616	86:03:0000000:145454	158,00	222,33	35128,14
52617	86:03:0053202:605	1,00	319,99	319,99
52618	86:03:0090103:615	226,00	252,44	57051,44
52619	86:03:0053401:460	100,00	319,99	31999,00
52620	86:03:0030303:1009	500,00	623,08	311540,00
52621	86:03:0030114:24	1387,00	2400,39	3329340,93
52622	86:03:0000000:140446	61085,00	192,35	11749699,75
52623	86:03:0030127:1067	535,00	233,31	124820,85
52624	86:03:0000000:141262	6700,00	222,33	1489611,00
52625	86:03:0010503:296	1115,00	1362,46	1519142,90
52626	86:03:0030127:449	510,00	233,31	118988,10
52627	86:03:0000000:145339	194843,00	179,77	35026926,11
52628	86:03:0052104:15	839,00	517,73	434375,47
52629	86:03:0090202:799	14940,00	248,58	3713785,20
52630	86:03:0080401:6104	174283,00	179,77	31330854,91
52631	86:00:0000000:30291	13899,00	0,72	10007,28
52632	86:03:0030302:2795	507,00	617,15	312895,05
52633	86:03:0090102:3815	244,00	312,80	76323,20
52634	86:03:0051401:479	1400,00	587,48	822472,00
52635	86:03:0000000:146737	11543,00	222,33	2566355,19
52636	86:03:0000000:139327	65100,00	192,35	12521985,00
52637	86:03:0030303:865	1003,00	623,08	624949,24
52638	86:03:0050102:304	1474,00	313,37	461907,38

52639	86:03:0030127:1872	469,00	233,31	109422,39
52640	86:03:0010601:90633	206700,00	154,60	31955820,00
52641	86:03:0050603:119	3569,00	136,25	486276,25
52642	86:03:0053501:2066	70,00	234,71	16429,70
52643	86:03:0000000:148647	78591,00	222,33	17473137,03
52644	86:03:0090202:2739	561,00	248,58	139453,38
52645	86:03:0000000:150231	77317,00	188,76	14594356,92
52646	86:03:0020302:1330	244,00	275,31	67175,64
52647	86:03:0010601:92386	40578,00	170,78	6929910,84
52648	86:03:0053501:2544	71,00	275,05	19528,55
52649	86:03:0090203:4057	184,00	239,45	44058,80
52650	86:03:0000000:140253	2300,00	222,33	511359,00
52651	86:03:0020101:357	2,00	0,51	1,02
52652	86:03:0053904:466	779,00	242,69	189055,51
52653	86:03:0090203:101584	18823,00	183,37	3451573,51
52654	86:03:0030401:8928	244,00	258,35	63037,40
52655	86:03:0100106:822	750,00	256,41	192307,50
52656	86:03:0090103:587	5340,00	252,44	1348029,60
52657	86:03:0000000:8043	5000,00	278,91	1394550,00
52658	86:03:0090201:518	1342,00	231,90	311209,80
52659	86:00:0000000:28168	35640,00	222,33	7923841,20
52660	86:03:0030401:92903	528,00	700,22	369716,16
52661	86:03:0090202:531	24825,00	248,58	6170998,50
52662	86:03:0051401:95	1704,00	940,10	1601930,40
52663	86:03:0090201:1037	72253,00	306,35	22134706,55
52664	86:03:0090102:54	55715,00	167,19	9314990,85
52665	86:03:0030301:6351	25659,00	193,84	4973740,56
52666	86:03:0030502:91578	12848,00	261,05	3353970,40
52667	86:03:0030302:3914	562,00	617,15	346838,30
52668	86:03:0000000:149058	2704,00	222,33	601180,32
52669	86:00:0000000:40204	983512,00	222,88	219205154,56
52670	86:03:0020301:101069	2114,00	242,16	511926,24
52671	86:03:0030302:3091	459,00	611,21	280545,39
52672	86:03:0010701:1952	25,00	222,88	5572,00
52673	86:03:0000000:142558	178400,00	179,77	32070968,00
52674	86:03:0000000:123604	86800,00	186,96	16228128,00
52675	86:03:0053401:1740	16,00	275,05	4400,80
52676	86:03:0060201:3126	2190,00	193,10	422889,00
52677	86:03:0053903:3129	45,00	275,05	12377,25
52678	86:03:0100106:768	863,00	256,41	221281,83
52679	86:03:0000000:146331	218300,00	179,77	39243791,00
52680	86:03:0090201:99007	1397,00	306,35	427970,95
52681	86:03:0090101:2661	119,00	275,05	32730,95
52682	86:03:0010601:92410	77170,00	188,76	14566609,20
52683	86:03:0000000:153935	16202,00	317,30	5140894,60
52684	86:03:0100106:923	829,00	256,41	212563,89
52685	86:03:0030501:197	8000,00	170,78	1366240,00
52686	86:03:0100108:1037	440,00	466,61	205308,40
52687	86:03:0090102:528	656,00	239,55	157144,80
52688	86:03:0030401:96393	20928,00	258,35	5406748,80
52689	86:03:0011101:2047	2430,00	219,32	532947,60
52690	86:03:0090203:1551	681,00	246,28	167716,68
52691	86:03:0010201:196	2351,00	326,99	768753,49
52692	86:03:0020401:516	156,00	319,99	49918,44
52693	86:03:0051202:260	1778,00	422,36	750956,08
52694	86:03:0053301:4148	9501,00	133,03	1263918,03
52695	86:03:0000000:151609	27600,00	206,74	5706024,00
52696	86:03:0030302:507	480,00	611,21	293380,80
52697	86:03:0030127:248	648,00	233,31	151184,88
52698	86:03:0030302:2449	556,00	617,15	343135,40
52699	86:03:0000000:147649	863,00	222,33	191870,79
52700	86:03:0060102:312	598,00	367,91	220010,18
52701	86:03:0020302:40	101203,00	136,63	13827365,89
52702	86:03:0000000:142942	24200,00	208,53	5046426,00
52703	86:03:0000000:141702	400,00	298,42	119368,00
52704	86:03:0000000:150689	5300,00	239,09	1267177,00
52705	86:03:0090102:2095	6711,00	201,34	1351192,74
52706	86:03:0010601:1544	7226,00	212,90	1538415,40
52707	86:03:0000000:145256	5853,00	222,33	1301297,49
52708	86:03:0010901:122	1778,00	189,35	336664,30
52709	86:03:0030302:1821	710,00	617,15	438176,50
52710	86:03:0090102:8303	467,00	239,55	111869,85
52711	86:03:0000000:145243	20348,00	222,33	4523970,84

52712	86:03:0000000:148966	96975,00	185,16	17955891,00
52713	86:03:0011101:1508	482200,00	154,60	74548120,00
52714	86:03:0053202:881	614,00	248,08	152321,12
52715	86:03:0030401:93918	1494,00	605,28	904288,32
52716	86:03:0010601:1638	7850,00	197,75	1552337,50
52717	86:03:0053903:838	21290,00	181,57	3865625,30
52718	86:03:0000000:147007	25793,00	222,33	5734557,69
52719	86:03:0030502:91323	618,00	605,28	374063,04
52720	86:03:0020202:524	1374,00	492,53	676736,22
52721	86:03:0010504:306	1809,00	1362,46	2464690,14
52722	86:03:0000000:139755	73083,00	190,56	13926696,48
52723	86:03:0090201:97525	1845,00	306,35	565215,75
52724	86:03:0090103:678	12477,00	190,56	2377617,12
52725	86:03:0053501:2605	17480,00	234,71	4102730,80
52726	86:03:0051609:225	90101,00	654,61	58981015,61
52727	86:03:0070402:2008	25470,00	179,77	4578741,90
52728	86:03:0051510:116	2678,00	7425,41	19885247,98
52729	86:03:0053801:111	419,00	205,03	85907,57
52730	86:03:0020301:549	8800,00	242,16	2131008,00
52731	86:03:0053301:4179	3010,00	161,52	486175,20
52732	86:03:0090203:4432	179,00	275,05	49233,95
52733	86:03:0090203:2596	351,00	258,87	90863,37
52734	86:00:0000000:5688	1240000,00	179,77	222914800,00
52735	86:03:0090103:357	1185,00	252,44	299141,40
52736	86:03:0090201:1234	4022,00	306,35	1232139,70
52737	86:03:0011201:1102	37547,00	201,56	7567973,32
52738	86:03:0090203:100626	9824,00	226,51	2225234,24
52739	86:03:0090202:1513	1040,00	248,58	258523,20
52740	86:03:0020301:1824	8730,00	195,95	1710643,50
52741	86:03:0030402:1907	1029,00	593,41	610618,89
52742	86:03:0080401:169	247770,00	171,22	42423179,40
52743	86:03:0020202:217	1346,00	790,23	1063649,58
52744	86:03:0000000:146789	9876,00	226,51	2237012,76
52745	86:03:0051503:71	900,00	706,16	635544,00
52746	86:03:0090202:678	37033,00	248,58	9205663,14
52747	86:03:0030301:2243	7623,00	193,84	1477642,32
52748	86:03:0030301:1662	17226,00	193,84	3339087,84
52749	86:03:0100301:533	14691,00	188,76	2773073,16
52750	86:03:0030401:94919	522,00	605,28	315956,16
52751	86:03:0060201:3670	100,00	193,10	19310,00
52752	86:03:0090202:3390	1217,00	248,58	302521,86
52753	86:03:0030502:90221	727,00	599,34	435720,18
52754	86:00:0000000:43307	80139,00	0,72	57700,08
52755	86:03:0030502:91656	132,00	261,05	34458,60
52756	86:03:0090202:206	499,00	248,58	124041,42
52757	86:03:0010701:93139	47132,00	170,78	8049202,96
52758	86:03:0030501:951	2369,00	226,98	537715,62
52759	86:03:0020202:316	2224,00	255,12	567386,88
52760	86:03:0090201:1558	24191,00	181,57	4392359,87
52761	86:03:0070401:183	7300,00	199,54	1456642,00
52762	86:03:0051711:33	52520,00	1253,92	65855878,40
52763	86:03:0010801:387	48000,00	197,75	9492000,00
52764	86:03:0020501:412	27400,00	177,97	4876378,00
52765	86:03:0030127:1043	675,00	233,31	157484,25
52766	86:03:0090202:1804	37050,00	248,58	9209889,00
52767	86:03:0000000:154051	726912,00	154,60	112380595,20
52768	86:03:0100108:1025	347,00	6983,72	2423350,84
52769	86:03:0000000:141286	330,00	222,33	73368,90
52770	86:03:0010503:519	723,00	1362,46	985058,58
52771	86:00:0000000:41947	294894,00	179,77	53013094,38
52772	86:03:0030401:11	59453,53	167,19	9940035,68
52773	86:03:0030401:285	6700,00	258,35	1730945,00
52774	86:03:0020301:738	1300,00	231,90	301470,00
52775	86:00:0000000:34021	10900,00	222,33	2423397,00
52776	86:03:0000000:1845	6887,00	222,33	1531186,71
52777	86:03:0030302:2159	500,00	611,21	305605,00
52778	86:03:0070402:2250	186,00	275,05	51159,30
52779	86:00:0000000:40803	42500,00	199,54	8480450,00
52780	86:03:0000000:123555	32000,00	204,94	6558080,00
52781	86:03:0030302:2210	989,00	611,21	604486,69
52782	86:03:0040101:161	17545,00	185,16	3248632,20
52783	86:03:0090101:392	1701,00	223,26	379765,26
52784	86:03:0090102:3995	244,00	312,80	76323,20

52785	86:03:0051709:270	8950,00	917,50	8211625,00
52786	86:03:0053401:1602	56,00	275,05	15402,80
52787	86:03:0100102:1304	865,00	256,41	221794,65
52788	86:03:0000000:147718	8948,00	222,33	1989408,84
52789	86:03:0090201:6807	12082,00	306,35	3701320,70
52790	86:03:0000000:123750	98400,00	222,33	21877272,00
52791	86:03:0000000:151239	500,00	222,33	111165,00
52792	86:03:0050102:1471	1344,00	313,37	421169,28
52793	86:03:0010701:1610	4,00	222,88	891,52
52794	86:03:0010701:1146	5,00	275,05	1375,25
52795	86:03:0000000:153782	755,00	244,49	184589,95
52796	86:03:0090102:959	367,00	302,01	110837,67
52797	86:03:0000000:140039	72343,00	190,56	13785682,08
52798	86:03:0090102:426	2456,00	239,55	588334,80
52799	86:03:0030501:135	14500,00	188,76	2737020,00
52800	86:03:0030401:95535	619,00	605,28	374668,32
52801	86:03:0000000:143908	88700,00	186,96	16583352,00
52802	86:00:0000000:26452	80073,00	222,33	17802630,09
52803	86:03:0090203:3787	175,00	275,05	48133,75
52804	86:03:0053301:3992	921,00	587,48	541069,08
52805	86:03:0000000:138817	164855,00	179,77	29635983,35
52806	86:03:0000000:145813	7291,00	222,33	1621008,03
52807	86:03:0051608:417	44500,00	716,21	31871345,00
52808	86:03:0020501:29	11008,88	199,99	2201665,91
52809	86:03:0053301:4529	427,00	198,75	84866,25
52810	86:03:0053502:338	25,00	232,82	5820,50
52811	86:03:0000000:141910	118900,00	222,33	26435037,00
52812	86:03:0051503:487	750,00	700,22	525165,00
52813	86:03:0100111:121	119,00	1387,20	165076,80
52814	86:03:0000000:148003	10951,00	222,33	2434735,83
52815	86:03:0090203:2455	2392,00	239,45	572764,40
52816	86:03:0090203:6014	12,00	319,99	3839,88
52817	86:03:0020401:95481	30920,00	204,94	6336744,80
52818	86:03:0010601:90453	3600,00	248,08	893088,00
52819	86:03:0090201:398	1348,00	231,90	312601,20
52820	86:03:0030127:84	511,00	233,31	119221,41
52821	86:03:0051513:69	995,00	7451,73	7414471,35
52822	86:03:0020401:826	12116,00	222,91	2700777,56
52823	86:03:0030502:4925	825,00	855,48	705771,00
52824	86:03:0090201:98044	4,00	306,35	1225,40
52825	86:03:0030401:628	24372,00	258,35	6296506,20
52826	86:03:0051503:476	750,00	700,22	525165,00
52827	86:03:0020301:21936	1,00	319,99	319,99
52828	86:03:0051301:615	1160,00	940,10	1090516,00
52829	86:03:0030401:97470	600,00	605,28	363168,00
52830	86:03:0100106:745	654,00	256,41	167692,14
52831	86:03:0020301:102080	20866,00	0,51	10641,66
52832	86:03:0051706:1	18615,00	844,10	15712921,50
52833	86:00:0000000:7553	3600,00	248,08	893088,00
52834	86:03:0011301:16	15500,00	217,52	3371560,00
52835	86:03:0030301:46	77318,75	193,84	14987466,50
52836	86:03:0010502:467	561,00	1171,72	657334,92
52837	86:03:0051609:130	8529,00	770,70	6573300,30
52838	86:03:0000000:144025	13313,00	221,12	2943770,56
52839	86:03:0053903:2487	649,00	236,28	153345,72
52840	86:03:0000000:139957	32700,00	203,14	6642678,00
52841	86:03:0060301:1776	11836,00	192,35	2276654,60
52842	86:03:0100301:687	13589,00	197,14	2678935,46
52843	86:03:0000000:150036	62377,00	222,33	13868278,41
52844	86:03:0040101:1780	4,00	235,05	940,20
52845	86:03:0051202:265	1829,00	422,36	772496,44
52846	86:03:0051514:86	1747,00	6376,31	11139413,57
52847	86:03:0010701:1587	4,00	222,88	891,52
52848	86:03:0030301:1264	7800,00	199,54	1556412,00
52849	86:03:0020202:551	490,00	492,53	241339,70
52850	86:03:0051608:611	1000,00	1629,80	1629800,00
52851	86:03:0090202:1333	10576,00	224,71	2376532,96
52852	86:03:0030401:9548	4,00	258,35	1033,40
52853	86:03:0000000:143510	35000,00	203,14	7109900,00
52854	86:03:0030303:662	781,00	617,15	481994,15
52855	86:03:0020401:95597	73,00	226,31	16520,63
52856	86:03:0030127:453	732,00	233,31	170782,92
52857	86:03:0000000:138534	68900,00	190,56	13129584,00

52858	86:03:0053301:473	256,00	198,75	50880,00
52859	86:03:0051708:452	30,00	1925,01	57750,30
52860	86:03:0030401:97345	1000,00	706,16	706160,00
52861	86:03:0090102:5047	69,00	239,55	16528,95
52862	86:03:0051710:964	517,00	919,00	475123,00
52863	86:03:0010901:728	1330,00	231,90	308427,00
52864	86:03:0090201:98732	7,00	306,35	2144,45
52865	86:03:0000000:144544	13044,00	222,33	2900072,52
52866	86:03:0053201:149	36900,00	172,58	6368202,00
52867	86:03:0030301:321	3425,00	183,37	628042,25
52868	86:00:0000000:41032	25800,00	208,53	5380074,00
52869	86:03:0051503:612	900,00	706,16	635544,00
52870	86:03:0052701:5	137800,00	194,15	26753870,00
52871	86:03:0100102:1027	596,00	256,41	152820,36
52872	86:03:0030503:622	651,00	855,48	556917,48
52873	86:03:0000000:138258	72963773,00	0,51	37211524,23
52874	86:03:0030302:2659	509,00	611,21	311105,89
52875	86:03:0080201:19	72600,00	183,39	13314114,00
52876	86:03:0100102:880	636,00	256,41	163076,76
52877	86:03:0000000:139104	20500,00	222,33	4557765,00
52878	86:03:0053201:2586	1935,00	422,36	817266,60
52879	86:03:0020202:1047	378,00	705,84	266807,52
52880	86:03:0050102:1860	1320,00	313,37	413648,40
52881	86:00:0000000:42802	140200,00	179,77	25203754,00
52882	86:03:0030401:96179	963,00	599,34	577164,42
52883	86:03:0030127:1521	902,00	233,31	210445,62
52884	86:03:0051704:152	178,00	1603,79	285474,62
52885	86:03:0053401:1297	50604,00	151,06	7644240,24
52886	86:03:0010503:295	1200,00	1362,46	1634952,00
52887	86:03:0040101:2928	5068,00	176,17	892829,56
52888	86:03:0000000:137178	14950,00	222,33	3323833,50
52889	86:03:0053901:475	23,00	275,05	6326,15
52890	86:03:0030401:97320	260781,00	258,35	67372771,35
52891	86:03:0090201:2317	491,00	306,35	150417,85
52892	86:03:0090101:2617	706,00	223,26	157621,56
52893	86:03:0090102:2219	712,00	239,55	170559,60
52894	86:03:0090201:99339	3395,00	306,35	1040058,25
52895	86:00:0000000:3367	4400,00	242,69	1067836,00
52896	86:03:0053502:1089	228,00	232,82	53082,96
52897	86:03:0090102:533	1133,00	235,50	266821,50
52898	86:03:0040101:91284	460,00	253,48	116600,80
52899	86:03:0080201:186	157444,00	179,77	28303707,88
52900	86:03:0052107:7	646,00	449,61	290448,06
52901	86:03:0000000:144803	49309,00	222,33	10962869,97
52902	86:03:0000000:150724	3700,00	246,28	911236,00
52903	86:03:0000000:141748	16240,00	222,33	3610639,20
52904	86:03:0030501:172	8500,00	230,11	1955935,00
52905	86:03:0100107:2061	25,00	3524,56	88114,00
52906	86:03:0000000:2414	6835,00	222,33	1519625,55
52907	86:03:0030402:2057	1000,00	593,41	593410,00
52908	86:00:0000000:975	53200,00	222,33	11827956,00
52909	86:03:0051508:267	40419,00	1480,50	59840329,50
52910	86:03:0000000:137248	659,00	222,33	146515,47
52911	86:00:0000000:13456	370800,00	179,77	66658716,00
52912	86:03:0100107:87	1115,64	1193,40	1331404,78
52913	86:03:0090203:4438	13252,00	221,12	2930282,24
52914	86:03:0053505:5	3600,00	248,08	893088,00
52915	86:03:0090203:100430	80594,87	188,76	15213087,66
52916	86:03:0053502:1030	138,00	275,05	37956,90
52917	86:03:0030127:2033	789,00	233,31	184081,59
52918	86:03:0051709:24	30168,00	1925,01	58073701,68
52919	86:03:0051710:833	501,00	919,00	460419,00
52920	86:03:0030401:97172	1060,00	605,28	641596,80
52921	86:03:0090201:6442	3105,00	306,35	951216,75
52922	86:03:0030118:202	73,00	3063,46	223632,58
52923	86:03:0090101:704	938,00	223,26	209417,88
52924	86:03:0000000:150140	65400,00	222,33	14540382,00
52925	86:03:0030119:55	1250,00	2036,78	2545975,00
52926	86:00:0000000:14461	289000,00	179,77	51953530,00
52927	86:03:0000000:145987	666488,00	179,77	119814547,76
52928	86:03:0090201:1700	874,00	306,35	267749,90
52929	86:03:0030302:4663	500,00	617,15	308575,00
52930	86:03:0051705:30	610,00	2438,28	1487350,80

52931	86:03:0000000:143658	10400,00	222,33	2312232,00
52932	86:03:0090103:638	33227,00	252,44	8387823,88
52933	86:03:0090102:520	650,00	239,55	155707,50
52934	86:03:0030302:3215	509,00	611,21	311105,89
52935	86:00:0000000:28182	1890,00	222,33	420203,70
52936	86:03:0030401:10453	65,00	275,05	17878,25
52937	86:03:0000000:139668	69200,00	190,56	13186752,00
52938	86:03:0051609:566	600,00	855,48	513288,00
52939	86:03:0020101:960	246,00	244,96	60260,16
52940	86:00:0000000:41172	67215,00	192,35	12928805,25
52941	86:03:0053903:3359	270,00	309,20	83484,00
52942	86:03:0070402:10042	72603,00	163,59	11877124,77
52943	86:03:0080401:2161	41100,00	147,41	6058551,00
52944	86:03:0100110:132	8603,00	1379,04	11863881,12
52945	86:03:0090203:377	1140,00	239,45	272973,00
52946	86:03:0090203:683	5373,00	239,45	1286564,85
52947	86:03:0010701:1195	345,00	303,81	104814,45
52948	86:03:0030301:22344	8000,00	197,75	1582000,00
52949	86:03:0030502:4810	802,00	855,48	686094,96
52950	86:03:0051503:430	746,00	706,16	526795,36
52951	86:00:0000000:28391	8860,00	222,33	1969843,80
52952	86:03:0000000:147075	208242,00	222,33	46298443,86
52953	86:03:0000000:141719	5600,00	237,30	1328880,00
52954	86:03:0030301:27321	942,00	623,08	586941,36
52955	86:03:0030401:10440	1,00	319,99	319,99
52956	86:03:0010502:435	430,00	2043,69	878786,70
52957	86:03:0100102:1314	804,00	256,41	206153,64
52958	86:03:0053501:2478	1478,00	230,11	340102,58
52959	86:03:0030106:26	8000,00	673,20	5385600,00
52960	86:03:0011101:2693	50326,00	168,98	8504087,48
52961	86:03:0053903:1164	5603,00	204,94	1148278,82
52962	86:03:0000000:151001	2700,00	222,33	600291,00
52963	86:03:0030502:5246	4,00	261,05	1044,20
52964	86:03:0000000:137236	6386,00	222,33	1419799,38
52965	86:03:0051710:900	463,00	919,00	425497,00
52966	86:03:0030302:3172	642,00	617,15	396210,30
52967	86:03:0000000:144762	10133,00	222,33	2252869,89
52968	86:03:0053502:298	600,00	605,28	363168,00
52969	86:03:0053401:1634	1165,00	235,50	274357,50
52970	86:03:0100106:1042	752,00	256,41	192820,32
52971	86:03:0051607:66	1376,00	611,67	841657,92
52972	86:03:0051701:111	1061,00	1625,52	1724676,72
52973	86:03:0030302:1879	500,00	611,21	305605,00
52974	86:03:0100107:143	1153,00	699,92	807007,76
52975	86:03:0000000:143885	6200,00	235,50	1460100,00
52976	86:03:0080401:190	18040,00	215,72	3891588,80
52977	86:03:0090203:241	2879,00	251,68	724586,72
52978	86:03:0000000:145115	8762,00	222,33	1948055,46
52979	86:03:0000000:143982	101598,00	222,33	22588283,34
52980	86:00:0000000:20107	29150,00	222,33	6480919,50
52981	86:03:0100101:138	6013,00	933,30	5611932,90
52982	86:03:0051704:127	622,00	1625,52	1011073,44
52983	86:03:0070402:6926	102762,00	136,63	14040372,06
52984	86:03:0000000:150040	7765,00	222,33	1726392,45
52985	86:03:0051712:264	990,00	1625,52	1609264,80
52986	86:03:0030127:2260	526,00	233,31	122721,06
52987	86:03:0100301:331	4600,00	197,14	906844,00
52988	86:03:0053201:2336	1681,00	422,36	709987,16
52989	86:03:0000000:144172	400,00	222,33	88932,00
52990	86:03:0051702:412	31,00	1925,01	59675,31
52991	86:03:0030401:101991	1030,00	700,22	721226,60
52992	86:03:0051708:28	1090,00	1229,45	1340100,50
52993	86:03:0053401:1276	32034,00	176,17	5643429,78
52994	86:03:0000000:147490	5841,00	222,33	1298629,53
52995	86:03:0090202:2269	5039,00	248,58	1252594,62
52996	86:03:0000000:147397	16884,00	222,33	3753819,72
52997	86:03:0060201:1106	8000,00	197,75	1582000,00
52998	86:03:0053901:524	893,00	239,09	213507,37
52999	86:03:0000000:2673	714,00	210,33	150175,62
53000	86:03:0090202:1639	1990,00	248,58	494674,20
53001	86:03:0053903:2666	25,00	236,28	5907,00
53002	86:03:0050102:336	577,00	313,37	180814,49
53003	86:03:0053501:2474	194,00	273,25	53010,50

53004	86:03:0000000:140703	1040,00	275,05	286052,00
53005	86:03:0100109:216	600,00	466,61	279966,00
53006	86:03:0000000:148209	1874,00	222,33	416646,42
53007	86:03:0100107:2063	38,00	3524,56	133933,28
53008	86:03:0053903:95	12224,00	192,35	2351286,40
53009	86:03:0070402:9915	2532,00	215,46	545544,72
53010	86:03:0030401:97766	600,00	605,28	363168,00
53011	86:03:0051707:1480	21,00	1925,01	40425,21
53012	86:03:0020202:529	540,00	912,85	492939,00
53013	86:03:0030502:5312	4,00	261,05	1044,20
53014	86:03:0060110:303	971,00	817,48	793773,08
53015	86:03:0090203:5982	4,00	319,99	1279,96
53016	86:03:0030402:2548	1000,00	593,41	593410,00
53017	86:03:0000000:143000	22209,00	222,33	4937726,97
53018	86:03:0000000:148313	45082,00	222,33	10023081,06
53019	86:03:0030401:9553	4,00	258,35	1033,40
53020	86:03:0100111:110	2069,00	699,92	1448134,48
53021	86:03:0010701:93029	9349,00	195,95	1831936,55
53022	86:03:0090102:1440	1933,00	239,55	463050,15
53023	86:03:0000000:144932	8663,00	222,33	1926044,79
53024	86:03:0030501:939	14572,00	226,98	3307552,56
53025	86:03:0051613:720	595,00	855,48	509010,60
53026	86:03:0100106:926	1200,00	256,41	307692,00
53027	86:03:0010601:92453	490,00	253,48	124205,20
53028	86:03:0030301:7256	1900,00	193,84	368296,00
53029	86:03:0000000:143900	12000,00	222,91	2674920,00
53030	86:03:0000000:149348	11300,00	222,33	2512329,00
53031	86:03:0100102:1743	757,00	256,41	194102,37
53032	86:03:0030120:19	1633,00	2036,78	3326061,74
53033	86:03:0090203:3641	5096,00	204,94	1044374,24
53034	86:03:0030301:2685	24440,00	193,84	4737449,60
53035	86:00:0000000:28264	59400,00	222,33	13206402,00
53036	86:03:0030402:2194	1000,00	587,48	587480,00
53037	86:03:0000000:139764	87360,00	186,96	16332825,60
53038	86:03:0030119:45	687,00	1873,40	1287025,80
53039	86:03:0000000:145032	4095,00	222,33	910441,35
53040	86:03:0100301:453	8099,00	197,75	1601577,25
53041	86:03:0030401:11160	110533,00	140,13	15488989,29
53042	86:03:0030401:101999	776,00	700,22	543370,72
53043	86:03:0090202:232	2955,00	248,58	734553,90
53044	86:03:0053301:4052	953,00	587,48	559868,44
53045	86:03:0051613:410	587,00	855,48	502166,76
53046	86:03:0070402:306	3387,00	248,08	840246,96
53047	86:03:0090102:814	15698,00	239,55	3760455,90
53048	86:03:0030121:535	5672,00	3491,86	19805829,92
53049	86:03:0051602:100	802,00	4695,50	3765791,00
53050	86:03:0090102:152	3892,00	239,55	932328,60
53051	86:03:0090202:1035	3863,00	248,58	960264,54
53052	86:03:0053201:2709	2566,00	188,76	484358,16
53053	86:03:0040101:1663	2154,00	192,35	414321,90
53054	86:03:0090202:1990	1204,00	248,58	299290,32
53055	86:03:0000000:146093	18346,00	222,33	4078866,18
53056	86:03:0030127:2131	542,00	233,31	126454,02
53057	86:03:0020401:1128	3396,00	213,93	726506,28
53058	86:03:0030302:1494	526,00	611,21	321496,46
53059	86:03:0030402:2348	1000,00	587,48	587480,00
53060	86:03:0030302:5696	496,00	611,21	303160,16
53061	86:03:0030126:16	18196,00	128,10	2330907,60
53062	86:03:0100106:720	688,00	256,41	176410,08
53063	86:03:0030302:2951	532,00	617,15	328323,80
53064	86:03:0030401:476	3700,00	212,13	784881,00
53065	86:03:0090201:1099	22624,00	306,35	6930862,40
53066	86:03:0051612:418	721,00	855,48	616801,08
53067	86:03:0053501:2183	771,00	350,11	269934,81
53068	86:03:0000000:153977	308,00	222,33	68477,64
53069	86:03:0000000:145335	2142,00	222,33	476230,86
53070	86:03:0000000:149225	26935,00	222,33	5988458,55
53071	86:03:0030126:85	1743,00	110,17	192026,31
53072	86:03:0000000:141472	588500,00	179,77	105794645,00
53073	86:03:0090202:561	8870,00	248,58	2204904,60
53074	86:03:0053903:339	175,00	236,28	41349,00
53075	86:03:0040101:2934	1,00	275,05	275,05
53076	86:03:0053202:649	700,00	581,54	407078,00

53077	86:03:0053903:2403	2162,00	236,28	510837,36
53078	86:03:0053502:591	251,00	267,86	67232,86
53079	86:03:0100102:193	586,00	256,41	150256,26
53080	86:00:0000000:42490	3990,00	222,33	887096,70
53081	86:03:0030303:1347	684,00	617,15	422130,60
53082	86:03:0010701:92270	50385,00	145,61	7336559,85
53083	86:03:0000000:149283	610,00	222,33	135621,30
53084	86:03:0000000:139868	147910,00	222,33	32884830,30
53085	86:03:0030127:1568	497,00	233,31	115955,07
53086	86:03:0000000:148243	54626,00	222,33	12144998,58
53087	86:03:0070402:7204	27149,57	206,74	5612902,10
53088	86:03:0100302:419	151889,00	179,77	27305085,53
53089	86:03:0000000:147400	7611,00	222,33	1692153,63
53090	86:00:0000000:2540	50461,00	222,33	11218994,13
53091	86:00:0000000:42050	7100,00	222,33	1578543,00
53092	86:03:0051603:696	671,00	3643,68	2444909,28
53093	86:03:0070202:197	891,00	1049,09	934739,19
53094	86:03:0090201:1329	23422,00	306,35	7175329,70
53095	86:03:0030301:1248	7500,00	199,54	1496550,00
53096	86:03:0070301:11508	44260,00	186,72	8264227,20
53097	86:03:0053903:3203	210,00	271,45	57004,50
53098	86:03:0000000:123511	49600,00	195,95	9719120,00
53099	86:03:0020401:640	8506,00	226,31	1924992,86
53100	86:03:0030302:2284	533,00	611,21	325774,93
53101	86:03:0030502:5396	4,00	261,05	1044,20
53102	86:00:0000000:42682	64404,00	192,35	12388109,40
53103	86:03:0000000:150020	479300,00	179,77	86163761,00
53104	86:03:0030127:1838	456,00	233,31	106389,36
53105	86:03:0040101:91180	84080,00	161,79	13603303,20
53106	86:03:0070301:1483	19600,00	183,37	3594052,00
53107	86:03:0040101:2818	4,00	235,05	940,20
53108	86:03:0090103:1330	1433,00	267,86	383843,38
53109	86:03:0020301:21849	244,00	242,16	59087,04
53110	86:00:0000000:26289	24600,00	208,53	5129838,00
53111	86:03:0020301:567	5400,00	242,16	1307664,00
53112	86:03:0030302:1670	817,00	617,15	504211,55
53113	86:03:0030502:90477	830,00	581,54	482678,20
53114	86:03:0051603:898	6004,00	1170,73	7029062,92
53115	86:03:0020101:1215	250,00	311,00	77750,00
53116	86:03:0090103:407	5029,00	240,89	1211435,81
53117	86:03:0030401:9583	4,00	258,35	1033,40
53118	86:03:0090203:100710	50,00	275,05	13752,50
53119	86:03:0090201:511	1109,00	201,34	223286,06
53120	86:03:0053201:2360	1929,00	422,36	814732,44
53121	86:03:0000000:144994	1690,00	222,33	375737,70
53122	86:03:0090101:2053	56,00	223,26	12502,56
53123	86:03:0051705:160	1000,00	1804,33	1804330,00
53124	86:03:0100102:1184	596,00	256,41	152820,36
53125	86:03:0000000:140583	111500,00	183,37	20445755,00
53126	86:03:0100301:392	7900,00	197,75	1562225,00
53127	86:03:0030127:2425	503,00	233,31	117354,93
53128	86:03:0090101:281	4,00	319,99	1279,96
53129	86:03:0053503:159	323,00	262,46	84774,58
53130	86:03:0090203:2063	2685,00	217,52	584041,20
53131	86:03:0051401:449	700,00	587,48	411236,00
53132	86:03:0020301:1260	1,00	133,03	133,03
53133	86:03:0090103:1350	16,00	319,99	5119,84
53134	86:03:0051506:225	8,00	208,23	1665,84
53135	86:03:0000000:1774	1013593,00	133,03	134838276,79
53136	86:03:0053903:1941	15850,00	236,28	3745038,00
53137	86:03:0011301:1614	171349,00	179,77	30803409,73
53138	86:03:0053506:1251	867,00	240,89	208851,63
53139	86:03:0030401:101952	878,00	700,22	614793,16
53140	86:03:0053501:2542	246,00	312,80	76948,80
53141	86:03:0020301:102438	53332,00	168,98	9012041,36
53142	86:03:0030127:1884	960,00	233,31	223977,60
53143	86:03:0000000:146059	26299,00	222,33	5847056,67
53144	86:03:0010601:232	8620,09	228,31	1968052,75
53145	86:03:0000000:146664	87403,00	186,96	16340864,88
53146	86:03:0051503:471	1476,00	700,22	1033524,72
53147	86:03:0090102:1615	5620,00	239,55	1346271,00
53148	86:03:0070402:10251	19417,00	215,46	4183586,82
53149	86:03:0100118:1182	637,00	401,28	255615,36

53150	86:03:0030504:346	841,00	581,54	489075,14
53151	86:03:0020301:742	38000,00	172,58	6558040,00
53152	86:03:0000000:147741	125100,00	181,57	22714407,00
53153	86:03:0053401:376	2350,00	244,94	575609,00
53154	86:03:0011101:699	222,00	314,60	69841,20
53155	86:03:0100201:4525	34119,00	174,38	5949671,22
53156	86:03:0090203:3267	15717,00	186,96	2938450,32
53157	86:03:0000000:123553	19500,00	222,33	4335435,00
53158	86:03:0090202:5944	724,00	244,49	177010,76
53159	86:03:0100102:488	689,00	256,41	176666,49
53160	86:03:0020301:99475	9500,00	242,16	2300520,00
53161	86:03:0053401:305	4,00	244,94	979,76
53162	86:03:0010701:92154	24713,00	179,77	4442656,01
53163	86:03:0030502:90392	900,00	581,54	523386,00
53164	86:00:0000000:16561	18500,00	222,33	4113105,00
53165	86:03:0000000:143804	4098,00	222,33	911108,34
53166	86:03:0000000:93203	4224,00	1236,79	5224200,96
53167	86:03:0090103:2486	7232,00	252,44	1825646,08
53168	86:03:0051607:123	1001,00	855,48	856335,48
53169	86:03:0030402:3675	1004,00	593,41	595783,64
53170	86:03:0100301:14215	74600,00	197,14	14706644,00
53171	86:03:0030127:306	628,00	233,31	146518,68
53172	86:03:0100107:1611	3062,00	1327,70	4065417,40
53173	86:03:0030127:830	1039,00	233,31	242409,09
53174	86:03:0010601:1395	4,00	212,90	851,60
53175	86:03:0020301:21446	139400,00	133,03	18544382,00
53176	86:03:0000000:138315	27500,00	222,33	6114075,00
53177	86:03:0000000:150570	83400,00	188,76	15742584,00
53178	86:03:0030401:97915	853,00	599,34	511237,02
53179	86:03:0090101:1977	1321,00	231,90	306339,90
53180	86:03:0000000:123319	277800,00	179,77	49940106,00
53181	86:03:0051701:1231	22,00	1925,01	42350,22
53182	86:03:0000000:145236	116181,00	222,33	25830521,73
53183	86:03:0000000:146385	58115,00	222,33	12920707,95
53184	86:03:0051710:969	617,00	919,00	567023,00
53185	86:03:0051503:319	600,00	700,22	420132,00
53186	86:03:0030302:2742	669,00	611,21	408899,49
53187	86:03:0030302:2802	425,00	611,21	259764,25
53188	86:03:0030502:5277	4,00	261,05	1044,20
53189	86:03:0010701:92138	255,00	222,88	56834,40
53190	86:03:0030302:1919	500,00	611,21	305605,00
53191	86:03:0030302:3871	495,00	611,21	302548,95
53192	86:03:0090201:2271	6508,00	203,14	1322035,12
53193	86:03:0030401:525	26200,00	179,77	4709974,00
53194	86:03:0051503:110	600,00	700,22	420132,00
53195	86:03:0090102:2360	3486,00	213,93	745759,98
53196	86:03:0053902:424	14613,00	161,79	2364237,27
53197	86:03:0030402:2286	978,00	593,41	580354,98
53198	86:03:0090102:2245	2254,00	239,55	539945,70
53199	86:03:0040101:91429	24030,00	181,57	4363127,10
53200	86:03:0070402:2051	16098,00	186,96	3009682,08
53201	86:03:0030105:31	4305,00	856,80	3688524,00
53202	86:03:0090102:9213	851,00	239,55	203857,05
53203	86:03:0030301:1185	5700,00	204,94	1168158,00
53204	86:03:0053604:267	1944,00	224,71	436836,24
53205	86:03:0050703:208	1810,00	272,49	493206,90
53206	86:03:0053502:1058	2329,00	221,12	514988,48
53207	86:03:0000000:144407	686363,00	222,33	152599085,79
53208	86:03:0090101:1003	213,00	223,26	47554,38
53209	86:03:0000000:150557	18000,00	215,72	3882960,00
53210	86:03:0070402:9098	79277,00	188,76	14964326,52
53211	86:03:0051301:387	45606,00	71,12	3243498,72
53212	86:03:0030302:2534	1021,00	617,15	630110,15
53213	86:03:0090202:2535	725,00	248,58	180220,50
53214	86:03:0000000:144716	695,00	222,33	154519,35
53215	86:03:0070401:1374	194000,00	133,03	25807820,00
53216	86:03:0000000:148575	7214,00	222,33	1603888,62
53217	86:03:0090102:5079	1544,00	195,95	302546,80
53218	86:03:0030303:278	694,00	623,08	432417,52
53219	86:03:0090102:5210	14600,00	219,32	3202072,00
53220	86:03:0000000:146862	4209,00	222,33	935786,97
53221	86:03:0030119:126	2285,00	1751,63	4002474,55
53222	86:03:0030303:888	508,00	623,08	316524,64

53223	86:03:0070301:98119	5900,01	186,72	1101649,87
53224	86:03:0090101:565	34383,00	151,01	5192176,83
53225	86:03:0030502:370	3600,00	248,08	893088,00
53226	86:03:0000000:150035	39200,00	222,33	8715336,00
53227	86:03:0000000:152849	2417,00	222,33	537371,61
53228	86:03:0030301:816	10000,00	193,84	1938400,00
53229	86:03:0020401:833	10331,00	226,31	2338008,61
53230	86:03:0053301:3591	1050,00	664,62	697851,00
53231	86:03:0070301:377	27000,00	206,74	5581980,00
53232	86:03:0053202:860	700,00	581,54	407078,00
53233	86:03:0030502:90517	935,00	605,28	565936,80
53234	86:03:0100106:1054	1285,00	256,41	329486,85
53235	86:03:0010601:1674	40280,00	212,90	8575612,00
53236	86:03:0090101:1444	1209,00	233,70	282543,30
53237	86:03:0010701:92799	284254,00	179,77	51100341,58
53238	86:03:0100102:1288	613,00	256,41	157179,33
53239	86:03:0060112:46	1026,00	203,14	208421,64
53240	86:03:0053903:3354	2622,00	217,52	570337,44
53241	86:03:0030402:2148	1016,00	599,34	608929,44
53242	86:03:0030303:2722	1278,00	623,08	796296,24
53243	86:00:0000000:17978	74445,00	0,72	53600,40
53244	86:03:0010601:91735	140,00	319,99	44798,60
53245	86:03:0090203:2414	7947,00	197,75	1571519,25
53246	86:03:0030301:12436	60,40	193,84	11707,94
53247	86:03:0053904:748	8247,00	197,75	1630844,25
53248	86:03:0090102:1771	42,00	319,99	13439,58
53249	86:03:0000000:142712	86808,00	222,33	19300022,64
53250	86:03:0030502:5593	1,00	319,99	319,99
53251	86:03:0030302:1923	505,00	617,15	311660,75
53252	86:03:0090203:3926	13252,00	239,45	3173191,40
53253	86:03:0090202:2325	2880,00	248,58	715910,40
53254	86:03:0000000:143427	198900,00	222,33	44221437,00
53255	86:03:0000000:1947	927700,00	133,03	123411931,00
53256	86:03:0010301:15	2372,00	248,08	588445,76
53257	86:03:0020401:413	645,00	287,63	185521,35
53258	86:03:0070402:10180	31831,00	215,46	6858307,26
53259	86:03:0100301:239	2900,00	197,14	571706,00
53260	86:03:0030127:612	486,00	233,31	113388,66
53261	86:03:0000000:93140	1481,00	197,75	292867,75
53262	86:03:0030502:5345	4,00	261,05	1044,20
53263	86:03:0100118:181	1042,00	6148,71	6406955,82
53264	86:03:0000000:145653	34042,00	222,33	7568557,86
53265	86:03:0011301:1015	116200,00	158,20	18382840,00
53266	86:03:0020302:1374	244,00	275,31	67175,64
53267	86:03:0100102:1884	636,00	256,41	163076,76
53268	86:03:0030302:3121	493,00	617,15	304254,95
53269	86:00:0000000:33023	9441,00	222,33	2099017,53
53270	86:03:0030127:1799	1214,00	233,31	283238,34
53271	86:03:0050605:2	5919,00	194,15	1149173,85
53272	86:03:0090203:2674	5396,00	204,94	1105856,24
53273	86:03:0053904:542	985,00	250,10	246348,50
53274	86:00:0000000:44649	4300,00	222,33	956019,00
53275	86:03:0060117:12	28430,00	177,97	5059687,10
53276	86:03:0000000:153466	750,00	79,39	59542,50
53277	86:03:0030302:3343	515,00	617,15	317832,25
53278	86:03:0030302:1616	500,00	611,21	305605,00
53279	86:03:0000000:141457	365400,00	179,77	65687958,00
53280	86:03:0051703:110	42938,00	477,10	20485719,80
53281	86:03:0060103:52	1302,00	1337,04	1740826,08
53282	86:03:0030303:247	1500,00	534,07	801105,00
53283	86:03:0053401:364	10190,00	244,94	2495938,60
53284	86:03:0050102:261	1327,00	272,49	361594,23
53285	86:03:0000000:141408	105966,00	183,37	19430985,42
53286	86:10:0101191:360	51449,00	168,98	8693852,02
53287	86:03:0090202:2688	376,00	248,58	93466,08
53288	86:03:0030302:3027	567,00	611,21	346556,07
53289	86:03:0030303:1091	509,00	623,08	317147,72
53290	86:03:0090102:9012	9,00	275,05	2475,45
53291	86:03:0100117:97	1821,00	699,92	1274554,32
53292	86:03:0010601:1295	1,00	212,90	212,90
53293	86:03:0000000:146366	135900,00	179,77	24430743,00
53294	86:03:0011301:29	115100,00	158,20	18208820,00
53295	86:03:0051613:893	576,00	855,48	492756,48

53296	86:03:0020401:291	4376,00	208,53	912527,28
53297	86:03:0060102:80	595,00	367,91	218906,45
53298	86:03:0080401:331	121300,00	134,83	16354879,00
53299	86:03:0080401:5780	260000,00	171,22	44517200,00
53300	86:03:0090202:6104	28510,00	152,80	4356328,00
53301	86:03:0030301:96673	220,00	193,84	42644,80
53302	86:03:0000000:139561	13100,00	222,33	2912523,00
53303	86:03:0030401:101620	552,00	700,22	386521,44
53304	86:03:0030401:100605	490,00	605,28	296587,20
53305	86:03:0030301:1107	300,00	193,84	58152,00
53306	86:03:0010701:90943	406,00	257,07	104370,42
53307	86:03:0090202:3428	342,00	260,67	89149,14
53308	86:03:0011201:323	171284,00	154,60	26480506,40
53309	86:03:0090203:2820	4173,00	210,33	877707,09
53310	86:03:0000000:138556	127044,00	181,57	23067379,08
53311	86:03:0053301:4608	829,00	640,88	531289,52
53312	86:03:0090201:1599	7588,00	306,35	2324583,80
53313	86:03:0053202:606	164,00	275,05	45108,20
53314	86:00:0000000:21902	501,00	293,03	146808,03
53315	86:03:0030302:2287	1029,00	617,15	635047,35
53316	86:03:0090201:98045	4,00	306,35	1225,40
53317	86:03:0053502:1116	1605,00	195,95	314499,75
53318	86:03:0100103:67	49905,00	776,90	38771194,50
53319	86:03:0000000:119873	6264,00	2429,12	15216007,68
53320	86:03:0090203:585	708,00	284,04	201100,32
53321	86:03:0000000:2930	6795,00	222,33	1510732,35
53322	86:03:0030502:90610	649,00	581,54	377419,46
53323	86:03:0053502:932	24,00	275,05	6601,20
53324	86:03:0051103:663	454,00	408,74	185567,96
53325	86:03:0000000:123540	32600,00	204,94	6681044,00
53326	86:03:0090201:6628	12000,00	165,39	1984680,00
53327	86:03:0051613:1418	500,00	735,71	367855,00
53328	86:03:0030504:283	881,00	581,54	512336,74
53329	86:03:0053903:3265	19,00	319,99	6079,81
53330	86:03:0090202:3072	397,00	248,58	98686,26
53331	86:00:0000000:30407	6157,00	222,33	1368885,81
53332	86:00:0000000:27301	57220,00	194,15	11109263,00
53333	86:03:0050102:653	1772,00	272,49	482852,28
53334	86:03:0053904:1710	2060,00	222,91	459194,60
53335	86:03:0000000:150446	168,00	319,99	53758,32
53336	86:03:0090201:6847	55,00	306,35	16849,25
53337	86:03:0053505:177	46253,00	170,78	7899087,34
53338	86:03:0053401:354	17111,00	244,94	4191168,34
53339	86:03:0030401:9017	672,00	670,55	450609,60
53340	86:03:0051605:135	1091,00	2444,70	2667167,70
53341	86:03:0090101:6	37000,00	149,21	5520770,00
53342	86:03:0090102:1058	18600,00	239,55	4455630,00
53343	86:03:0030303:1135	535,00	623,08	333347,80
53344	86:03:0051709:266	10000,00	2723,39	27233900,00
53345	86:03:0053301:4343	709,00	664,62	471215,58
53346	86:00:0000000:7570	3600,00	248,08	893088,00
53347	86:03:0090202:2362	2158,00	248,58	536435,64
53348	86:03:0090202:2605	179,00	248,58	44495,82
53349	86:03:0051704:129	240,00	954,20	229008,00
53350	86:03:0000000:149718	10429,00	222,33	2318679,57
53351	86:03:0053201:371	13194,00	242,49	3199413,06
53352	86:03:0090101:696	3134,00	223,26	699696,84
53353	86:03:0090202:582	10805,00	248,58	2685906,90
53354	86:03:0051607:71	954,00	855,48	816127,92
53355	86:03:0090102:5234	1485,00	239,55	355731,75
53356	86:03:0000000:146567	116363,00	222,33	25870985,79
53357	86:03:0060201:1135	13400,00	221,12	2963008,00
53358	86:03:0090102:3799	244,00	312,80	76323,20
53359	86:03:0100201:5792	512000,00	154,60	79155200,00
53360	86:00:0000000:24841	208,00	316,40	65811,20
53361	86:03:0000000:123831	20000,00	212,13	4242600,00
53362	86:03:0053301:4227	20373,00	181,57	3699125,61
53363	86:00:0000000:45314	430,00	0,72	309,60
53364	86:03:0030502:4607	891,00	587,48	523444,68
53365	86:03:0052104:214	1433,00	517,73	741907,09
53366	86:03:0030302:3718	515,00	611,21	314773,15
53367	86:03:0052107:198	259,00	776,60	201139,40
53368	86:03:0000000:138502	45886,00	197,75	9073956,50

53369	86:03:0100102:829	644,00	256,41	165128,04
53370	86:03:0000000:139687	69700,00	190,56	13282032,00
53371	86:03:0000000:150043	10101,00	222,33	2245755,33
53372	86:03:0030302:3738	520,00	611,21	317829,20
53373	86:03:0100102:142	590,00	256,41	151281,90
53374	86:03:0070401:3182	17600,00	185,16	3258816,00
53375	86:03:0010301:28	135,00	875,60	118206,00
53376	86:03:0030402:2326	1000,00	593,41	593410,00
53377	86:03:0051602:71	496,00	2444,70	1212571,20
53378	86:03:0053201:2734	2101,00	222,91	468333,91
53379	86:03:0030301:7109	615,00	193,84	119211,60
53380	86:03:0090203:101348	50,00	275,05	13752,50
53381	86:03:0010601:92058	10001,00	226,51	2265326,51
53382	86:03:0100102:703	633,00	256,41	162307,53
53383	86:03:0053502:424	44794,00	232,82	10428939,08
53384	86:03:0090103:26	7175,00	199,54	1431699,50
53385	86:03:0050602:92	1607,00	122,62	197050,34
53386	86:03:0090102:1109	599,00	239,55	143490,45
53387	86:00:0000000:39828	92400,00	186,96	17275104,00
53388	86:03:0090201:2608	2502,00	255,27	638685,54
53389	86:03:0000000:147703	74100,00	222,33	16474653,00
53390	86:03:0030401:96794	1029,00	700,22	720526,38
53391	86:03:0060301:533	6600,00	188,47	1243902,00
53392	86:03:0053502:296	280,00	309,20	86576,00
53393	86:03:0100301:712	14505,00	197,14	2859515,70
53394	86:03:0090202:2915	800,00	242,69	194152,00
53395	86:03:0052106:110	7031,00	342,54	2408398,74
53396	86:03:0100110:1485	369,00	5845,07	2156830,83
53397	86:03:0010701:1107	11,00	319,99	3519,89
53398	86:03:0020301:21891	244,00	242,16	59087,04
53399	86:03:0051613:550	1264,00	855,48	1081326,72
53400	86:03:0000000:123136	141,00	319,99	45118,59
53401	86:03:0090203:5869	47,00	239,45	11254,15
53402	86:03:0030402:2584	883,00	599,34	529217,22
53403	86:03:0080401:8548	3700,00	171,22	633514,00
53404	86:03:0090102:1897	1042,00	239,55	249611,10
53405	86:00:0000000:1526	34292,00	222,33	7624140,36
53406	86:03:0052107:136	2265,00	776,60	1758999,00
53407	86:03:0090203:464	6901,00	239,45	1652444,45
53408	86:03:0030116:592	29,00	3063,46	88840,34
53409	86:03:0030401:11161	10000,00	103,09	1030900,00
53410	86:03:0030502:90315	2137,00	222,91	476358,67
53411	86:03:0030502:90606	114665,00	261,05	29933298,25
53412	86:03:0051801:145	2700,00	319,99	863973,00
53413	86:03:0010601:258	17400,00	212,90	3704460,00
53414	86:03:0090102:983	158,00	239,55	37848,90
53415	86:03:0030501:3123	4,00	226,98	907,92
53416	86:03:0100102:1266	741,00	256,41	189999,81
53417	86:03:0030116:86	411,00	2036,78	837116,58
53418	86:03:0020101:487	2,00	0,51	1,02
53419	86:03:0090201:1604	51,00	319,99	16319,49
53420	86:03:0051503:528	750,00	706,16	529620,00
53421	86:03:0090103:332	5863,00	252,44	1480055,72
53422	86:03:0053301:2116	250,00	198,75	49687,50
53423	86:03:0070402:2025	15067,00	186,96	2816926,32
53424	86:03:0090102:2299	612,00	239,55	146604,60
53425	86:03:0030302:4634	526,00	611,21	321496,46
53426	86:03:0000000:1586	72007,25	222,33	16009371,89
53427	86:03:0090201:886	285,00	306,35	87309,75
53428	86:03:0000000:141712	53900,00	195,95	10561705,00
53429	86:03:0053502:1081	50008,00	145,61	7281664,88
53430	86:03:0090102:9216	25564,00	239,55	6123856,20
53431	86:03:0100105:199	412,00	779,50	321154,00
53432	86:03:0020301:744	60000,00	167,19	10031400,00
53433	86:03:0080401:2194	44100,00	171,22	7550802,00
53434	86:03:0053904:1894	4,00	275,05	1100,20
53435	86:03:0053301:4902	12865,00	163,59	2104585,35
53436	86:03:0090102:1025	510,00	239,55	122170,50
53437	86:03:0000000:146523	14070,00	222,33	3128183,10
53438	86:03:0090202:926	5140,00	248,58	1277701,20
53439	86:03:0090203:911	11958,00	222,91	2665557,78
53440	86:03:0051609:556	600,00	855,48	513288,00
53441	86:03:0020202:123	1429,00	912,85	1304462,65

53442	86:03:0051515:261	19085,00	654,35	12488269,75
53443	86:03:0090202:1316	13,00	248,58	3231,54
53444	86:03:0020301:547	19200,00	242,16	4649472,00
53445	86:03:0053506:1369	4782,00	206,74	988630,68
53446	86:03:0011101:1978	334500,00	154,60	51713700,00
53447	86:03:0060201:1408	2000,00	193,10	386200,00
53448	86:03:0090102:7866	47917,00	239,55	11478517,35
53449	86:03:0030301:2391	19315,00	193,84	3744019,60
53450	86:03:0030302:3740	509,00	617,15	314129,35
53451	86:03:0000000:143682	44370,00	199,54	8853589,80
53452	86:03:0000000:142996	20278,00	222,33	4508407,74
53453	86:03:0020401:94904	10843,00	194,15	2105168,45
53454	86:03:0051712:213	990,00	1625,52	1609264,80
53455	86:03:0030502:158	4800,00	206,74	992352,00
53456	86:03:0053506:1062	3326,00	233,80	777618,80
53457	86:03:0000000:144399	3199,00	222,33	711233,67
53458	86:03:0000000:148646	1326,00	222,33	294809,58
53459	86:03:0051701:132	1025,00	1625,52	1666158,00
53460	86:03:0020301:99748	113000,00	242,16	27364080,00
53461	86:03:0011201:1299	50600,00	195,95	9915070,00
53462	86:03:0030127:1038	638,00	233,31	148851,78
53463	86:03:0010504:355	1115,00	1362,46	1519142,90
53464	86:03:0053502:267	49044,00	232,82	11418424,08
53465	86:03:0030502:5407	4,00	261,05	1044,20
53466	86:03:0030301:2550	1432,00	193,84	277578,88
53467	86:03:0020301:21970	167,00	275,05	45933,35
53468	86:03:0051301:633	1422,00	940,10	1336822,20
53469	86:03:0053506:1056	46407,00	170,78	7925387,46
53470	86:03:0070203:78	1200,00	1049,09	1258908,00
53471	86:03:0030302:2872	797,00	617,15	491868,55
53472	86:03:0000000:148239	85681,00	222,33	19049456,73
53473	86:03:0090201:1433	4006,00	306,35	1227238,10
53474	86:03:0090203:101312	2550,00	255,27	650938,50
53475	86:03:0010504:132	1157,00	1362,46	1576366,22
53476	86:03:0051710:645	101200,00	1111,70	112504040,00
53477	86:03:0090202:1701	14037,00	248,58	3489317,46
53478	86:03:0090202:567	12485,00	221,12	2760683,20
53479	86:03:0053502:1294	2181,00	222,91	486166,71
53480	86:03:0051609:259	730,00	855,48	624500,40
53481	86:03:0090101:530	8600,00	228,31	1963466,00
53482	86:03:0030127:1498	1198,00	233,31	279505,38
53483	86:03:0040101:90802	10090,00	226,51	2285485,90
53484	86:03:0000000:137630	56,00	235,73	13200,88
53485	86:03:0011301:1521	18820,00	183,37	3451023,40
53486	86:03:0090103:202	916,00	252,44	231235,04
53487	86:03:0090203:494	1903,00	239,45	455673,35
53488	86:03:0030301:1589	1800,00	193,84	348912,00
53489	86:03:0090102:620	116,00	239,55	27787,80
53490	86:03:0050102:139	1159,00	313,37	363195,83
53491	86:03:0030401:97912	600,00	599,34	359604,00
53492	86:03:0090202:2175	15558,00	248,58	3867407,64
53493	86:03:0070401:76	155100,00	133,03	20632953,00
53494	86:03:0020501:3321	144,00	275,05	39607,20
53495	86:03:0051712:243	1298,00	1625,52	2109924,96
53496	86:03:0030401:9398	4,00	258,35	1033,40
53497	86:03:0090201:6661	8,00	306,35	2450,80
53498	86:03:0051613:1358	600,00	855,48	513288,00
53499	86:03:0051602:130	2422,00	2438,22	5905368,84
53500	86:03:0070402:217	23531,00	181,57	4272523,67
53501	86:03:0040101:91444	17550,00	185,16	3249558,00
53502	86:03:0011101:642	5,00	275,05	1375,25
53503	86:03:0000000:144565	36562,00	222,33	8128829,46
53504	86:03:0053904:1122	4,00	250,10	1000,40
53505	86:03:0000000:146589	16056,00	222,33	3569730,48
53506	86:03:0050102:649	1539,00	367,86	566136,54
53507	86:03:0051103:317	403,00	59,34	23914,02
53508	86:03:0090102:1838	453,00	296,62	134368,86
53509	86:03:0060102:90	599,00	367,91	220378,09
53510	86:03:0100301:527	20892,00	181,57	3793360,44
53511	86:03:0030402:2397	1000,00	593,41	593410,00
53512	86:03:0000000:150012	10933,00	224,71	2456754,43
53513	86:03:0000000:144909	7710,00	222,33	1714164,30
53514	86:03:0080401:6056	5470,00	171,22	936573,40

53515	86:03:0100109:29	1043,00	466,61	486674,23
53516	86:03:0060102:79	597,00	367,91	219642,27
53517	86:03:0070402:9268	62688,00	165,39	10367968,32
53518	86:03:0000000:142654	20300,00	212,13	4306239,00
53519	86:00:0000000:38123	125700,00	181,57	22823349,00
53520	86:03:0000000:146507	3859,00	222,33	857971,47
53521	86:03:0070402:863	19412,00	215,46	4182509,52
53522	86:03:0030503:377	616,00	855,48	526975,68
53523	86:03:0100118:940	998,00	466,61	465676,78
53524	86:03:0090201:5143	476,00	306,35	145822,60
53525	86:03:0070401:2563	49998,00	145,61	7280208,78
53526	86:03:0000000:148654	3503,00	222,33	778821,99
53527	86:03:0000000:144712	5537,00	222,33	1231041,21
53528	86:00:0000000:977	252910,00	179,77	45465630,70
53529	86:03:0030402:1969	999,00	587,48	586892,52
53530	86:03:0090203:100668	152,00	275,05	41807,60
53531	86:03:0051712:2242	97,00	1925,01	186725,97
53532	86:03:0030502:5032	812,00	855,48	694649,76
53533	86:03:0090201:6672	18390,00	158,20	2909298,00
53534	86:03:0030302:2722	491,00	617,15	303020,65
53535	86:03:0090201:98700	311,00	306,35	95274,85
53536	86:03:0020401:95541	1216,00	226,31	275192,96
53537	86:03:0051707:1495	24,00	1925,01	46200,24
53538	86:03:0070402:9357	13214,00	190,56	2518059,84
53539	86:03:0030503:421	640,00	855,48	547507,20
53540	86:03:0051708:348	27,00	1925,01	51975,27
53541	86:03:0030301:369	13260,00	193,84	2570318,40
53542	86:03:0090203:4816	26752,00	239,45	6405766,40
53543	86:03:0040101:2201	4,00	319,99	1279,96
53544	86:03:0030502:161	9500,00	194,15	1844425,00
53545	86:03:0030501:2931	4500,00	226,98	1021410,00
53546	86:03:0030116:608	33,00	3063,46	101094,18
53547	86:03:0030302:4272	508,00	617,15	313512,20
53548	86:03:0053502:1418	12,00	232,82	2793,84
53549	86:10:0101191:415	15070,00	217,52	3278026,40
53550	86:03:0030127:1251	593,00	233,31	138352,83
53551	86:03:0000000:140912	10200,00	226,51	2310402,00
53552	86:03:0100102:2057	579,00	256,41	148461,39
53553	86:03:0080401:196	11500,00	192,35	2212025,00
53554	86:03:0090103:3394	15167,00	217,52	3299125,84
53555	86:03:0000000:140834	3500,00	222,33	778155,00
53556	86:03:0090102:7984	41554,00	147,41	6125475,14
53557	86:03:0090102:9404	23476,00	210,33	4937707,08
53558	86:03:0051701:1083	25,00	1925,01	48125,25
53559	86:03:0030303:1459	765,00	623,08	476656,20
53560	86:03:0053401:23	12921,87	221,12	2857283,89
53561	86:03:0030303:2715	741,00	623,08	461702,28
53562	86:03:0051707:108	130,00	3643,68	473678,40
53563	86:03:0100118:816	1045,00	401,28	419337,60
53564	86:03:0090203:6024	4,00	319,99	1279,96
53565	86:03:0090102:1946	369,00	239,55	88393,95
53566	86:03:0090203:531	9598,00	226,51	2174042,98
53567	86:00:0000000:2481	3100,00	249,88	774628,00
53568	86:03:0000000:152338	616,00	855,48	526975,68
53569	86:03:0030401:8931	244,00	258,35	63037,40
53570	86:03:0020401:160	509,00	293,03	149152,27
53571	86:00:0000000:42602	63600,00	192,35	12233460,00
53572	86:03:0000000:147183	8103,00	222,33	1801539,99
53573	86:03:0010701:92960	14141,00	188,76	2669255,16
53574	86:03:0020301:4566	27302,00	152,80	4171745,60
53575	86:03:0090102:9033	12,00	237,30	2847,60
53576	86:03:0000000:149464	35800,00	222,33	7959414,00
53577	86:03:0030111:203	739,00	1357,85	1003451,15
53578	86:03:0030303:637	641,00	623,08	399394,28
53579	86:03:0070402:1219	4962,00	215,46	1069112,52
53580	86:03:0053502:621	450,00	255,27	114871,50
53581	86:03:0090202:1821	28752,00	248,58	7147172,16
53582	86:03:0040101:2275	1,00	319,99	319,99
53583	86:03:0090203:3225	65,00	239,45	15564,25
53584	86:03:0011101:1989	1100,00	235,50	259050,00
53585	86:03:0053903:3255	69,00	275,05	18978,45
53586	86:03:0040101:517	11500,00	192,35	2212025,00
53587	86:00:0000000:42939	51760,00	195,95	10142372,00

53588	86:03:0051611:638	530,00	855,48	453404,40
53589	86:03:0000000:8106	1678,00	1655,51	2777945,78
53590	86:03:0053903:2891	188,00	236,28	44420,64
53591	86:03:0090102:1456	497,00	239,55	119056,35
53592	86:03:0020301:21953	1,00	319,99	319,99
53593	86:03:0090201:846	943,00	306,35	288888,05
53594	86:03:0030101:266	13676,00	830,03	11351490,28
53595	86:03:0020301:4435	22842,00	156,40	3572488,80
53596	86:03:0090203:4130	8707,00	195,95	1706136,65
53597	86:03:0030301:7091	7147,00	193,84	1385374,48
53598	86:00:0000000:3910	47900,00	222,33	10649607,00
53599	86:03:0030302:3283	559,00	617,15	344986,85
53600	86:03:0000000:148358	65568,00	222,33	14577733,44
53601	86:03:0090103:2915	72,00	319,99	23039,28
53602	86:03:0030504:281	900,00	581,54	523386,00
53603	86:03:0000000:144726	7742,00	222,33	1721278,86
53604	86:03:0000000:149278	6400,00	222,33	1422912,00
53605	86:03:0030127:1095	499,00	233,31	116421,69
53606	86:03:0030127:474	1036,00	233,31	241709,16
53607	86:03:0053202:655	700,00	581,54	407078,00
53608	86:03:0030302:2085	1000,00	611,21	611210,00
53609	86:03:0000000:141599	146100,00	179,77	26264397,00
53610	86:03:0070301:96379	1800,00	186,72	336096,00
53611	86:03:0090101:584	713,00	223,26	159184,38
53612	86:03:0090202:1236	3120,00	248,58	775569,60
53613	86:03:0070402:1273	70173,00	215,46	15119474,58
53614	86:03:0100118:163	999,00	466,61	466143,39
53615	86:03:0090203:5721	4,00	239,45	957,80
53616	86:03:0051613:430	1203,00	855,48	1029142,44
53617	86:03:0000000:140171	9700,00	222,33	2156601,00
53618	86:03:0053901:78	51,00	275,05	14027,55
53619	86:03:0053501:2107	227,00	234,71	53279,17
53620	86:03:0052102:236	161731,00	133,03	21515074,93
53621	86:03:0040101:90909	193310,00	154,60	29885726,00
53622	86:03:0070402:8987	98,00	319,99	31359,02
53623	86:03:0000000:123377	82270,00	188,76	15529285,20
53624	86:03:0053301:3977	998,00	587,48	586305,04
53625	86:03:0000000:149026	14080,00	222,33	3130406,40
53626	86:03:0000000:150569	78300,00	188,76	14779908,00
53627	86:03:0000000:140408	88431,00	186,96	16533059,76
53628	86:03:0090203:1735	10154,00	194,15	1971399,10
53629	86:00:0000000:9759	172500,00	179,77	31010325,00
53630	86:03:0090102:1665	215,00	239,55	51503,25
53631	86:03:0053502:47	13693,00	188,76	2584690,68
53632	86:03:0000000:139838	3791,00	246,28	933647,48
53633	86:03:0000000:137768	32705,00	174,38	5703097,90
53634	86:03:0030122:62	2483,00	2286,90	5678372,70
53635	86:03:0053301:4047	924,00	587,48	542831,52
53636	86:03:0030502:344	3800,00	246,28	935864,00
53637	86:03:0040101:49	2902,00	215,72	626019,44
53638	86:03:0030303:943	812,00	623,08	505940,96
53639	86:10:0000000:22413	500,00	611,21	305605,00
53640	86:03:0030302:1618	544,00	611,21	332498,24
53641	86:03:0030401:97738	600,00	605,28	363168,00
53642	86:03:0000000:144740	4596,00	222,33	1021828,68
53643	86:03:0000000:140268	73000,00	190,56	13910880,00
53644	86:03:0000000:149795	448632,00	179,77	80650574,64
53645	86:03:0030301:506	8700,00	195,95	1704765,00
53646	86:03:0080401:218	139300,00	133,03	18531079,00
53647	86:03:0090101:994	295,00	223,26	65861,70
53648	86:03:0090102:1858	200,00	318,19	63638,00
53649	86:03:0000000:146206	96299,00	222,33	21410156,67
53650	86:03:0000000:1548	20900,00	222,33	4646697,00
53651	86:03:0030402:1844	1122,00	587,48	659152,56
53652	86:03:0030127:1868	529,00	233,31	123420,99
53653	86:03:0090202:3367	132,00	248,58	32812,56
53654	86:03:0053501:2096	589,00	234,71	138244,19
53655	86:03:0000000:148819	7100,00	222,33	1578543,00
53656	86:03:0030302:3884	515,00	617,15	317832,25
53657	86:03:0030116:395	38,00	3063,46	116411,48
53658	86:03:0053301:34	19962,35	181,57	3624563,89
53659	86:03:0000000:145402	3100,00	222,33	689223,00
53660	86:03:0030501:3015	4,00	226,98	907,92

53661	86:03:0060105:4	13241,00	441,15	5841267,15
53662	86:03:0051707:1491	22,00	1925,01	42350,22
53663	86:03:0030502:4994	874,00	735,71	643010,54
53664	86:03:0020401:1328	4020,00	244,49	982849,80
53665	86:03:0030302:1414	506,00	617,15	312277,90
53666	86:03:0040101:91308	153146,00	133,03	20373012,38
53667	86:03:0053201:2647	109,00	275,05	29980,45
53668	86:03:0051608:336	1111747,00	128,10	142414790,70
53669	86:03:0030127:2083	507,00	233,31	118288,17
53670	86:03:0053903:1804	11118,00	194,15	2158559,70
53671	86:03:0030302:2061	576,00	617,15	355478,40
53672	86:03:0090202:2080	45832,00	248,58	11392918,56
53673	86:03:0090201:99308	5921,00	306,35	1813898,35
53674	86:03:0030502:90441	26382,00	633,06	16701388,92
53675	86:03:0090202:1254	261,00	311,00	81171,00
53676	86:03:0030302:1607	500,00	611,21	305605,00
53677	86:03:0000000:141394	43300,00	199,54	8640082,00
53678	86:03:0030127:1108	507,00	233,31	118288,17
53679	86:03:0051712:121	1188,00	1625,52	1931117,76
53680	86:03:0053506:53	2200,00	258,87	569514,00
53681	86:03:0080401:2403	810100,00	171,22	138705322,00
53682	86:03:0051103:97	1416,00	5433,59	7693963,44
53683	86:03:0000000:148970	89400,00	186,96	16714224,00
53684	86:03:0050702:29	1285,00	149,87	192582,95
53685	86:03:0030301:6621	13502,00	193,84	2617227,68
53686	86:03:0051611:658	499,00	855,48	426884,52
53687	86:03:0011101:2545	250100,00	179,77	44960477,00
53688	86:03:0070402:9090	758,00	208,53	158065,74
53689	86:03:0020301:1545	3,00	275,05	825,15
53690	86:03:0090101:2080	877,00	239,09	209681,93
53691	86:03:0030401:95645	531,00	700,22	371816,82
53692	86:00:0000000:40230	1277467,00	222,33	284019238,11
53693	86:00:0000000:42271	37110,00	0,72	26719,20
53694	86:03:0010504:648	1496,00	1362,46	2038240,16
53695	86:03:0090203:1698	11600,00	192,35	2231260,00
53696	86:03:0030402:2626	1006,00	593,41	596970,46
53697	86:03:0040101:2045	4,00	319,99	1279,96
53698	86:03:0010701:1965	36019,00	174,38	6280993,22
53699	86:03:0090102:5128	3083,00	185,16	570848,28
53700	86:03:0030118:363	39,00	3063,46	119474,94
53701	86:03:0020302:2640	1,00	319,99	319,99
53702	86:03:0052106:89	319900,00	237,30	75912270,00
53703	86:03:0011301:6	214327,00	154,60	33134954,20
53704	86:03:0090203:5880	4,00	239,45	957,80
53705	86:03:0052106:197	452,00	776,60	351023,20
53706	86:03:0090203:13	44200,59	199,54	8819785,73
53707	86:03:0030127:1472	404,00	233,31	94257,24
53708	86:03:0030302:2484	545,00	611,21	333109,45
53709	86:03:0090202:1353	46,00	319,99	14719,54
53710	86:03:0000000:146258	157858,00	222,33	35096569,14
53711	86:03:0100201:4669	4789,00	195,50	936249,50
53712	86:03:0020301:1649	1,00	319,99	319,99
53713	86:03:0000000:152134	1369,00	256,41	351025,29
53714	86:03:0080401:6124	109320,00	158,20	17294424,00
53715	86:03:0030302:4486	514,00	617,15	317215,10
53716	86:03:0051707:187	2670,00	4117,00	10992390,00
53717	86:03:0070301:117	101800,00	136,63	13908934,00
53718	86:03:0100201:4649	1053,00	195,50	205861,50
53719	86:03:0030127:157	512,00	233,31	119454,72
53720	86:03:0060201:1361	7700,00	199,54	1536458,00
53721	86:03:0000000:147778	970,00	222,33	215660,10
53722	86:03:0030302:5559	492,00	617,15	303637,80
53723	86:03:0090101:717	25550,00	223,26	5704293,00
53724	86:03:0020401:193	462,00	294,82	136206,84
53725	86:03:0090202:431	1679,00	248,58	417365,82
53726	86:10:0000000:21140	8094,00	222,33	1799539,02
53727	86:00:0000000:44651	15400,00	217,52	3349808,00
53728	86:03:0030401:93929	1037,00	605,28	627675,36
53729	86:03:0000000:151998	923006,00	154,60	142696727,60
53730	86:03:0000000:153517	20526,00	181,57	3726905,82
53731	86:03:0051703:411	19,00	1925,01	36575,19
53732	86:03:0020202:277	1189,00	912,85	1085378,65
53733	86:03:0020401:95396	27,00	319,99	8639,73

53734	86:03:0090201:5239	344,00	306,35	105384,40
53735	86:03:0030127:859	551,00	233,31	128553,81
53736	86:03:0100106:706	818,00	256,41	209743,38
53737	86:03:0053201:2028	4,00	242,49	969,96
53738	86:03:0100106:857	975,00	256,41	249999,75
53739	86:03:0030301:96648	8822,00	193,84	1710056,48
53740	86:03:0030305:401	600,00	617,15	370290,00
53741	86:03:0080401:2285	86468,00	171,22	14805050,96
53742	86:03:0090102:299	461,00	239,55	110432,55
53743	86:03:0051710:835	735,00	919,00	675465,00
53744	86:03:0000000:143844	1767,00	222,33	392857,11
53745	86:03:0053502:1379	108197,00	158,20	17116765,40
53746	86:03:0090201:39	301352,00	133,03	40088856,56
53747	86:03:0090201:98912	44,00	275,05	12102,20
53748	86:03:0090202:5909	1542,00	228,31	352054,02
53749	86:03:0090201:6816	69,00	306,35	21138,15
53750	86:03:0000000:1558	562605,14	133,03	74843361,77
53751	86:03:0000000:1951	10000,00	78,08	780800,00
53752	86:00:0000000:39133	177968,00	179,77	31993307,36
53753	86:03:0090203:5119	122,00	239,45	29212,90
53754	86:03:0051514:77	683,00	4250,88	2903351,04
53755	86:03:0000000:152440	212032,00	222,33	47141074,56
53756	86:03:0053506:1388	1,00	275,05	275,05
53757	86:03:0051706:111	1323,00	1161,29	1536386,67
53758	86:03:0010504:703	1223,00	1362,46	1666288,58
53759	86:03:0030401:248	12610,00	190,56	2402961,60
53760	86:03:0000000:150984	49480,00	222,33	11000888,40
53761	86:03:0010504:304	1203,00	1362,46	1639039,38
53762	86:03:0010601:91741	29616,00	151,01	4472312,16
53763	86:03:0030303:1891	506,00	623,08	315278,48
53764	86:03:0030301:22345	300,00	193,84	58152,00
53765	86:03:0090103:538	47,00	252,44	11864,68
53766	86:03:0053502:669	5970,00	204,94	1223491,80
53767	86:03:0060201:135	26500,00	179,77	4763905,00
53768	86:03:0040101:2912	5527,00	237,30	1311557,10
53769	86:03:0053903:147	6836,00	233,70	1597573,20
53770	86:03:0051710:776	517,00	919,00	475123,00
53771	86:00:0000000:28416	1140000,00	179,77	204937800,00
53772	86:03:0090203:101450	2,00	239,45	478,90
53773	86:03:0070402:206	15463,00	186,96	2890962,48
53774	86:03:0090202:6112	1199,00	248,58	298047,42
53775	86:03:0053301:5059	708,00	664,62	470550,96
53776	86:03:0000000:148386	2375,00	222,33	528033,75
53777	86:03:0080401:5777	223200,00	133,03	29692296,00
53778	86:03:0090202:2927	949,00	248,58	235902,42
53779	86:03:0051701:1155	54,00	1925,01	103950,54
53780	86:03:0030503:197	622,00	855,48	532108,56
53781	86:03:0053502:452	1376,00	232,82	320360,32
53782	86:03:0000000:139727	4200,00	244,49	1026858,00
53783	86:03:0090101:2405	56749,00	143,82	8161641,18
53784	86:03:0030501:959	4099,00	226,98	930391,02
53785	86:03:0020301:552	4200,00	242,16	1017072,00
53786	86:03:0053301:4207	44040,00	198,75	8752950,00
53787	86:03:0030127:1697	479,00	233,31	111755,49
53788	86:03:0030401:10841	559,00	700,22	391422,98
53789	86:03:0020301:612	21260,00	242,16	5148321,60
53790	86:03:0053401:13	5206,95	239,09	1244929,68
53791	86:03:0030303:1721	512,00	623,08	319016,96
53792	86:03:0000000:144846	4136,00	222,33	919556,88
53793	86:03:0090202:2082	8747,00	248,58	2174329,26
53794	86:03:0090202:574	571,00	248,58	141939,18
53795	86:03:0051503:419	600,00	706,16	423696,00
53796	86:03:0051608:704	184,00	972,55	178949,20
53797	86:03:0040101:91225	736840,00	154,60	113915464,00
53798	86:03:0053801:122	9162,00	205,03	1878484,86
53799	86:03:0100107:2138	24,00	3524,56	84589,44
53800	86:03:0053904:1789	27,00	275,05	7426,35
53801	86:03:0053501:21	13526,62	221,12	2991006,21
53802	86:03:0030502:5124	746,00	735,71	548839,66
53803	86:03:0000000:142434	256600,00	222,33	57049878,00
53804	86:03:0053301:3706	937,00	658,69	617192,53
53805	86:03:0000000:122767	201403666,00	12,84	2586023071,44
53806	86:03:0000000:147373	29620,00	222,33	6585414,60

53807	86:03:0090203:4288	14334,00	219,32	3143732,88
53808	86:03:0000000:93104	257100,00	133,03	34202013,00
53809	86:03:0020101:496	40,00	136,63	5465,20
53810	86:03:0030502:5069	797,00	855,48	681817,56
53811	86:03:0030116:89	336,00	2036,78	684358,08
53812	86:03:0030111:118	1500,00	1357,85	2036775,00
53813	86:03:0053502:1391	139,00	237,30	32984,70
53814	86:03:0000000:146459	424565,00	179,77	76324050,05
53815	86:03:0000000:147727	17403,00	222,33	3869208,99
53816	86:03:0000000:8085	139687,00	222,33	31056610,71
53817	86:03:0000000:145814	213565,00	179,77	38392580,05
53818	86:03:0051503:670	900,00	706,16	635544,00
53819	86:03:0030401:10405	148,00	275,05	40707,40
53820	86:03:0000000:144917	6062,00	222,33	1347764,46
53821	86:03:0090203:4453	196,00	235,50	46158,00
53822	86:03:0070401:3187	800,00	175,69	140552,00
53823	86:03:0020301:453	430500,00	242,16	104249880,00
53824	86:03:0100102:696	651,00	256,41	166922,91
53825	86:03:0040101:2728	4,00	235,05	940,20
53826	86:03:0000000:123749	3295,00	1226,21	4040361,95
53827	86:03:0051301:637	5954,00	233,55	1390556,70
53828	86:03:0030302:3184	559,00	611,21	341666,39
53829	86:03:0040101:2868	4,00	235,05	940,20
53830	86:03:0000000:146995	52966,00	222,33	11775930,78
53831	86:03:0000000:138722	2394,00	219,32	525052,08
53832	86:03:0090201:99010	176,00	306,35	53917,60
53833	86:03:0000000:152422	732,00	256,41	187692,12
53834	86:03:0050702:45	1918,00	272,49	522635,82
53835	86:03:0053401:496	550,00	249,88	137434,00
53836	86:03:0000000:142118	5400,00	239,09	1291086,00
53837	86:03:0100102:322	569,00	256,41	145897,29
53838	86:03:0051710:711	675,00	919,00	620325,00
53839	86:03:0090201:1107	20877,00	306,35	6395668,95
53840	86:03:0000000:144963	301612,00	222,33	67057395,96
53841	86:03:0090203:5114	5113,00	239,45	1224307,85
53842	86:03:0040101:529	4951,00	206,74	1023569,74
53843	86:03:0090203:5884	4,00	239,45	957,80
53844	86:03:0010601:79	3600,00	248,08	893088,00
53845	86:03:0030301:1506	3600,00	248,08	893088,00
53846	86:03:0000000:146253	321234,00	179,77	57748236,18
53847	86:03:0030504:312	864,00	575,61	497327,04
53848	86:03:0052001:18	858,00	122,62	105207,96
53849	86:03:0090202:1528	107,00	319,99	34238,93
53850	86:03:0100301:443	10806,00	194,15	2097984,90
53851	86:03:0090202:2366	6318,00	248,58	1570528,44
53852	86:03:0100102:895	712,00	256,41	182563,92
53853	86:03:0030127:99	507,00	233,31	118288,17
53854	86:03:0030113:93	336,00	1482,40	498086,40
53855	86:03:0000000:139297	144898,00	222,33	32215172,34
53856	86:03:0040101:840	3617,00	212,13	767274,21
53857	86:03:0000000:143412	58600,00	194,15	11377190,00
53858	86:03:0100106:1053	1177,00	256,41	301794,57
53859	86:03:0011101:1853	6700,00	201,34	1348978,00
53860	86:03:0030401:9471	12,00	258,35	3100,20
53861	86:03:0030302:1726	555,00	617,15	342518,25
53862	86:03:0100102:119	677,00	256,41	173589,57
53863	86:03:0030504:545	1018,00	575,61	585970,98
53864	86:03:0090203:3078	181,00	275,05	49784,05
53865	86:03:0080401:2055	25800,00	154,60	3988680,00
53866	86:03:0000000:1902	3648,00	212,13	773850,24
53867	86:03:0030127:1717	1027,00	233,31	239609,37
53868	86:03:0053901:546	613,00	226,07	138580,91
53869	86:03:0000000:144772	28650,00	222,33	6369754,50
53870	86:03:0000000:141850	400,00	222,33	88932,00
53871	86:03:0051202:322	2546,00	367,86	936571,56
53872	86:03:0011201:321	248581,00	154,60	38430622,60
53873	86:03:0020401:495	35275,00	174,38	6151254,50
53874	86:03:0053604:290	68752,00	163,59	11247139,68
53875	86:03:0030303:1551	584,00	623,08	363878,72
53876	86:03:0100117:135	1621,00	699,92	1134570,32
53877	86:03:0000000:143134	3300,00	222,33	733689,00
53878	86:03:0030302:5424	573,00	611,21	350223,33
53879	86:03:0090203:2701	120,00	319,99	38398,80

53880	86:03:0000000:142074	5740,00	222,33	1276174,20
53881	86:03:0030127:597	508,00	233,31	118521,48
53882	86:03:0100102:1487	684,00	256,41	175384,44
53883	86:03:0053301:4571	593,00	640,88	380041,84
53884	86:03:0051202:310	1434,00	422,36	605664,24
53885	86:03:0090103:1284	1,00	319,99	319,99
53886	86:03:0011201:311	145489,00	154,60	22492599,40
53887	86:03:0000000:137963	192973,00	133,03	25671198,19
53888	86:03:0090202:1003	1005,00	248,58	249822,90
53889	86:03:0053201:2932	1478,00	422,36	624248,08
53890	86:00:0000000:6932	259268,00	179,77	46608608,36
53891	86:03:0090203:2426	2183,00	239,45	522719,35
53892	86:03:0053201:55	14400,00	188,76	2718144,00
53893	86:03:0053301:4620	934,00	634,95	593043,30
53894	86:03:0030127:393	794,00	233,31	185248,14
53895	86:03:0052107:128	1500,00	517,73	776595,00
53896	86:03:0030302:2212	1012,00	617,15	624555,80
53897	86:03:0000000:153827	29,00	275,05	7976,45
53898	86:03:0000000:138900	2160,00	222,33	480232,80
53899	86:03:0080401:6571	78000,00	171,22	13355160,00
53900	86:03:0000000:154000	56053,00	222,33	12462263,49
53901	86:03:0030111:213	838,00	2036,78	1706821,64
53902	86:03:0051710:872	498,00	919,00	457662,00
53903	86:03:0010701:1956	162362,00	154,60	25101165,20
53904	86:03:0030303:2519	452,00	623,08	281632,16
53905	86:03:0090203:4497	3480,00	239,45	833286,00
53906	86:03:0090102:1747	24488,00	239,55	5866100,40
53907	86:03:0051604:84	1964,00	2444,70	4801390,80
53908	86:00:0000000:39939	308100000,00	0,72	221832000,00
53909	86:03:0090203:4015	74,00	275,05	20353,70
53910	86:03:0090202:1655	89820,00	138,42	12432884,40
53911	86:00:0000000:34921	55945,00	0,72	40280,40
53912	86:03:0030504:277	921,00	581,54	535598,34
53913	86:03:0053904:1235	4,00	250,10	1000,40
53914	86:03:0060102:288	599,00	367,91	220378,09
53915	86:03:0030301:592	790,00	193,84	153133,60
53916	86:03:0090102:968	208,00	271,45	56461,60
53917	86:00:0000000:18298	16500,00	215,72	3559380,00
53918	86:00:0000000:36761	3393000,00	0,72	2442960,00
53919	86:03:0000000:148082	5427,00	222,33	1206584,91
53920	86:03:0030502:272	7700,00	261,05	2010085,00
53921	86:03:0090102:2239	47575,00	170,78	8124858,50
53922	86:03:0040101:118	124346,00	235,05	29227527,30
53923	86:03:0000000:148589	11421,00	222,33	2539230,93
53924	86:03:0100118:894	1143,00	466,61	533335,23
53925	86:03:0010701:91384	24490,00	179,77	4402567,30
53926	86:03:0000000:141657	16500,00	215,72	3559380,00
53927	86:03:0010601:1210	9329,00	195,95	1828017,55
53928	86:03:0060109:20	16533,00	306,33	5064553,89
53929	86:03:0000000:2069	237200,00	222,33	52736676,00
53930	86:03:0100301:439	9097,00	195,95	1782557,15
53931	86:03:0000000:136847	18704,00	222,33	4158460,32
53932	86:03:0051613:326	835,00	855,48	714325,80
53933	86:03:0030301:220	14314,00	161,79	2315862,06
53934	86:03:0030302:2230	484,00	617,15	298700,60
53935	86:03:0053604:328	5505,00	204,94	1128194,70
53936	86:03:0020301:6368	6500,00	242,16	1574040,00
53937	86:03:0000000:144002	1180000,00	222,33	262349400,00
53938	86:03:0010601:1641	11630,00	192,35	2237030,50
53939	86:03:0000000:138918	175300,00	179,77	31513681,00
53940	86:03:0051708:484	1311,00	1625,52	2131056,72
53941	86:03:0080401:8429	27200,00	206,74	5623328,00
53942	86:03:0040101:91324	2432,00	219,32	533386,24
53943	86:03:0100102:2023	824,00	256,41	211281,84
53944	86:03:0040101:31	3600,00	248,08	893088,00
53945	86:03:0090201:1847	1811,00	306,35	554799,85
53946	86:03:0100301:778	1003,00	197,14	197731,42
53947	86:03:0050102:1963	1711,00	272,49	466230,39
53948	86:00:0000000:17995	11040,00	222,33	2454523,20
53949	86:03:0000000:140135	5400,00	239,09	1291086,00
53950	86:03:0090102:9148	16,00	239,55	3832,80
53951	86:03:0090203:4293	461,00	239,45	110386,45
53952	86:03:0000000:142541	86640,00	186,96	16198214,40

53953	86:03:0000000:147748	28397,00	222,33	6313505,01
53954	86:03:0090203:35	66900,01	165,39	11064592,65
53955	86:03:0000000:154278	275039,00	246,67	67843870,13
53956	86:03:0030401:97962	1000,00	605,28	605280,00
53957	86:03:0030301:4932	3283,00	193,84	636376,72
53958	86:03:0053903:3221	565,00	249,88	141182,20
53959	86:00:0000000:28175	4225,00	244,49	1032970,25
53960	86:03:0090102:1275	9815,00	226,51	2223195,65
53961	86:03:0053903:388	939,00	236,28	221866,92
53962	86:00:0000000:19010	11082,00	0,72	7979,04
53963	86:03:0030116:624	24,00	3063,46	73523,04
53964	86:03:0050102:1398	2897,00	558,61	1618293,17
53965	86:03:0090203:2036	129,00	275,05	35481,45
53966	86:03:0030501:932	13783,00	188,76	2601679,08
53967	86:03:0052104:212	1390,00	517,73	719644,70
53968	86:03:0051401:401	700,00	581,54	407078,00
53969	86:03:0053903:3601	2248,00	236,28	531157,44
53970	86:03:0040101:2703	4,00	235,05	940,20
53971	86:03:0030302:1748	500,00	611,21	305605,00
53972	86:03:0000000:142781	295100,00	179,77	53050127,00
53973	86:03:0030504:562	643,00	581,54	373930,22
53974	86:03:0030401:97875	600,00	599,34	359604,00
53975	86:03:0060201:3451	8400,00	197,75	1661100,00
53976	86:03:0010701:92568	72,00	275,05	19803,60
53977	86:03:0000000:140379	12200,00	222,91	2719502,00
53978	86:03:0030502:5062	826,00	855,48	706626,48
53979	86:03:0090102:9177	6,00	275,05	1650,30
53980	86:03:0010701:93069	41202,00	170,78	7036477,56
53981	86:03:0090203:5962	4,00	239,45	957,80
53982	86:03:0053301:4064	1032,00	587,48	606279,36
53983	86:03:0000000:146233	755599,00	179,77	135834032,23
53984	86:03:0090102:9039	1172,00	239,55	280752,60
53985	86:03:0000000:144661	77963,00	222,33	17333513,79
53986	86:03:0000000:147109	2725,00	222,33	605849,25
53987	86:03:0090203:888	21568,00	181,57	3916101,76
53988	86:03:0100102:1079	651,00	256,41	166922,91
53989	86:03:0051503:215	600,00	605,28	363168,00
53990	86:03:0053604:273	13387,00	190,56	2551026,72
53991	86:03:0020301:22008	1,00	319,99	319,99
53992	86:03:0070402:7417	139,00	275,05	38231,95
53993	86:03:0090202:284	2163,00	248,58	537678,54
53994	86:03:0053201:2577	1237,00	422,36	522459,32
53995	86:03:0000000:148365	8229,00	222,33	1829553,57
53996	86:03:0051503:140	900,00	700,22	630198,00
53997	86:03:0000000:150537	183069,00	179,77	32910314,13
53998	86:03:0090102:5346	112,00	275,05	30805,60
53999	86:03:0051607:181	1002,00	855,48	857190,96
54000	86:03:0051613:480	1170,00	855,48	1000911,60
54001	86:03:0020401:95349	36,00	319,99	11519,64
54002	86:03:0000000:145786	1514066,00	179,77	272183644,82
54003	86:03:0030504:420	976,00	581,54	567583,04
54004	86:03:0000000:149857	2411,00	222,33	536037,63
54005	86:03:0053501:2208	39066,00	234,71	9169180,86
54006	86:03:0000000:150503	1046,00	275,05	287702,30
54007	86:03:0051503:831	741,00	700,22	518863,02
54008	86:03:0010601:1314	244,00	212,90	51947,60
54009	86:03:0090203:2460	169,00	319,99	54078,31
54010	86:03:0030301:6620	2424,00	193,84	469868,16
54011	86:00:0000000:7340	750,00	0,51	382,50
54012	86:03:0000000:149254	900,00	222,33	200097,00
54013	86:03:0051515:135	976,00	4945,73	4827032,48
54014	86:03:0100201:4721	7021,00	195,50	1372605,50
54015	86:03:0000000:144373	2043,00	222,33	454220,19
54016	86:03:0090103:3292	118,00	275,05	32455,90
54017	86:03:0053901:510	16,00	275,05	4400,80
54018	86:03:0030122:27	245,00	3489,20	854854,00
54019	86:03:0000000:138688	14570,00	219,32	3195492,40
54020	86:03:0090202:883	21279,00	248,58	5289533,82
54021	86:03:0090203:567	1611,00	239,45	385753,95
54022	86:03:0040101:90748	8800,00	195,95	1724360,00
54023	86:03:0090202:2902	1940,00	248,58	482245,20
54024	86:03:0090201:97600	302,00	306,35	92517,70
54025	86:00:0000000:2819	25300,00	208,53	5275809,00

54026	86:00:0000000:23557	22190,00	222,33	4933502,70
54027	86:03:0051702:371	36,00	1925,01	69300,36
54028	86:03:0000000:141493	80350,00	188,76	15166866,00
54029	86:03:0051515:84	1007,00	4945,73	4980350,11
54030	86:03:0053604:266	348,00	258,87	90086,76
54031	86:03:0020301:717	9280,00	228,31	2118716,80
54032	86:03:0030301:608	2050,00	193,84	397372,00
54033	86:03:0000000:3562	2602,99	256,04	666469,56
54034	86:03:0053301:3970	783,00	587,48	459996,84
54035	86:03:0053401:1701	9,00	275,05	2475,45
54036	86:03:0000000:139504	3400,00	222,33	755922,00
54037	86:03:0020401:95359	10,00	275,05	2750,50
54038	86:03:0052106:333	1003,00	449,61	450958,83
54039	86:03:0090202:3440	379,00	300,22	113783,38
54040	86:03:0030127:1999	407,00	233,31	94957,17
54041	86:03:0053501:2535	66,00	275,05	18153,30
54042	86:03:0090202:981	8829,00	228,31	2015748,99
54043	86:03:0053501:2476	1201,00	161,52	193985,52
54044	86:03:0030401:97878	600,00	516,27	309762,00
54045	86:03:0020302:2578	1,00	319,99	319,99
54046	86:03:0070301:99699	8226,00	186,72	1535958,72
54047	86:03:0053604:282	431,00	255,27	110021,37
54048	86:03:0080301:200	39177,00	201,34	7887897,18
54049	86:03:0030303:1049	890,00	623,08	554541,20
54050	86:03:0051613:252	579,00	855,48	495322,92
54051	86:03:0090201:1863	4183,00	306,35	1281462,05
54052	86:03:0053801:15	19601,47	213,93	4193342,48
54053	86:03:0053901:401	695,00	246,28	171164,60
54054	86:03:0100106:891	805,00	256,41	206410,05
54055	86:03:0030502:90440	1468,00	605,28	888551,04
54056	86:03:0000000:147247	285347,00	179,77	51296830,19
54057	86:03:0090202:2106	3421,00	248,58	850392,18
54058	86:03:0030502:90437	1495,00	605,28	904893,60
54059	86:03:0051503:894	600,00	700,22	420132,00
54060	86:03:0030127:125	553,00	233,31	129020,43
54061	86:03:0020302:2611	1,00	319,99	319,99
54062	86:03:0050102:665	2549,00	313,37	798780,13
54063	86:03:0090201:1907	5810,00	306,35	1779893,50
54064	86:03:0030303:1557	491,00	623,08	305932,28
54065	86:03:0030127:894	574,00	233,31	133919,94
54066	86:03:0000000:150370	9467,00	222,33	2104798,11
54067	86:03:0030502:91608	9622,00	261,05	2511823,10
54068	86:03:0051515:341	785,00	4945,73	3882398,05
54069	86:03:0020401:16	3410,00	248,08	845952,80
54070	86:03:0000000:142627	18024,00	222,33	4007275,92
54071	86:03:0000000:145645	330982,00	222,33	73587228,06
54072	86:03:0010701:1203	4,00	319,99	1279,96
54073	86:03:0030301:1106	1200,00	271,45	325740,00
54074	86:03:0090202:1993	190,00	248,58	47230,20
54075	86:03:0030302:2339	508,00	611,21	310494,68
54076	86:03:0000000:152716	5126,00	222,33	1139663,58
54077	86:03:0051612:403	700,00	855,48	598836,00
54078	86:03:0090101:1986	23,00	275,05	6326,15
54079	86:03:0090203:100819	555,00	249,88	138683,40
54080	86:03:0030120:270	392,00	1229,10	481807,20
54081	86:03:0030302:1722	519,00	611,21	317217,99
54082	86:03:0051613:869	596,00	855,48	509866,08
54083	86:03:0040101:90517	699000,00	235,05	164299950,00
54084	86:03:0090202:3666	37930,00	201,34	7636826,20
54085	86:03:0090102:1597	25020,00	239,55	5993541,00
54086	86:03:0030302:3265	852,00	528,13	449966,76
54087	86:03:0053903:3410	25,00	275,05	6876,25
54088	86:03:0030127:867	502,00	233,31	117121,62
54089	86:03:0030303:360	749,00	623,08	466686,92
54090	86:03:0000000:151048	60979,00	165,39	10085316,81
54091	86:03:0030301:908	10610,00	193,84	2056642,40
54092	86:03:0051705:88	1240,00	1804,33	2237369,20
54093	86:03:0090101:2118	398,00	300,22	119487,56
54094	86:03:0053301:4652	600,00	640,88	384528,00
54095	86:03:0070301:99750	400,00	186,72	74688,00
54096	86:03:0090101:2537	119,00	223,26	26567,94
54097	86:03:0090103:797	4817,00	206,74	995866,58
54098	86:03:0000000:145512	5400,00	239,09	1291086,00

54099	86:03:0051507:71	2472,00	2189,00	5411208,00
54100	86:03:0090101:2456	180,00	319,99	57598,20
54101	86:00:0000000:35855	85100,00	186,96	15910296,00
54102	86:03:0090203:149	4326,78	239,45	1036047,47
54103	86:03:0051707:1724	22,00	1925,01	42350,22
54104	86:03:0030402:2115	977,00	587,48	573967,96
54105	86:03:0011101:1997	108830,00	158,20	17216906,00
54106	86:03:0011101:2865	49106,00	170,78	8386322,68
54107	86:03:0100115:26	2287,00	4023,23	9201127,01
54108	86:03:0051712:118	1121,00	1625,52	1822207,92
54109	86:03:0100102:718	718,00	256,41	184102,38
54110	86:03:0000000:142656	39800,00	222,33	8848734,00
54111	86:03:0051612:521	709,00	855,48	606535,32
54112	86:03:0052103:183	927,00	517,73	479935,71
54113	86:03:0010601:1374	244,00	212,90	51947,60
54114	86:03:0053301:4327	774,00	664,62	514415,88
54115	86:03:0000000:140507	14900,00	219,32	3267868,00
54116	86:03:0000000:149245	3500,00	222,33	778155,00
54117	86:03:0090102:9094	49,00	239,55	11737,95
54118	86:03:0090203:565	1417,00	239,45	339300,65
54119	86:03:0030127:1967	587,00	233,31	136952,97
54120	86:03:0000000:142716	314500,00	179,77	56537665,00
54121	86:03:0090102:169	14767,00	188,76	2787418,92
54122	86:00:0000000:10125	127701,00	181,57	23186670,57
54123	86:03:0090202:1554	508,00	293,03	148859,24
54124	86:03:0090201:377	7476,00	306,35	2290272,60
54125	86:03:0000000:140342	1300,00	269,66	350558,00
54126	86:03:0090202:794	47052,00	248,58	11696186,16
54127	86:03:0010504:605	1683,00	1362,46	2293020,18
54128	86:03:0090203:1088	5959,00	204,94	1221237,46
54129	86:03:0053301:4753	823,00	569,67	468838,41
54130	86:03:0020301:1659	1,00	319,99	319,99
54131	86:03:0030115:15	1190,00	2400,39	2856464,10
54132	86:03:0090203:5710	4,00	239,45	957,80
54133	86:00:0000000:36836	26800,00	206,74	5540632,00
54134	86:03:0030303:1190	534,00	617,15	329558,10
54135	86:03:0090102:5066	18,00	239,55	4311,90
54136	86:03:0030301:93474	776,00	617,15	478908,40
54137	86:03:0030303:2450	606,00	623,08	377586,48
54138	86:03:0060103:71	2065,00	817,48	1688096,20
54139	86:03:0000000:148223	119,00	222,33	26457,27
54140	86:03:0053503:147	29190,00	177,97	5194944,30
54141	86:03:0000000:144829	18957,00	222,33	4214709,81
54142	86:03:0020401:2745	68,00	226,31	15389,08
54143	86:03:0090103:344	614,00	252,44	154998,16
54144	86:03:0000000:139932	145300,00	179,77	26120581,00
54145	86:03:0051611:690	520,00	855,48	444849,60
54146	86:03:0010601:90118	110,00	212,90	23419,00
54147	86:03:0051301:69	1500,00	940,10	1410150,00
54148	86:00:0000000:35924	19574,00	213,93	4187465,82
54149	86:03:0090102:1565	10852,00	239,55	2599596,60
54150	86:03:0060106:39	9084,00	451,53	4101698,52
54151	86:03:0000000:140838	19311,00	222,33	4293414,63
54152	86:03:0000000:2563	64000,00	222,33	14229120,00
54153	86:03:0060110:295	959,00	817,48	783963,32
54154	86:03:0053502:1425	180,00	275,05	49509,00
54155	86:03:0030503:476	700,00	855,48	598836,00
54156	86:03:0052102:230	8435,00	170,78	1440529,30
54157	86:03:0030118:526	31,00	3063,46	94967,26
54158	86:03:0053502:931	75,00	237,30	17797,50
54159	86:03:0030401:9562	4,00	258,35	1033,40
54160	86:03:0020301:17545	148860,00	242,16	36047937,60
54161	86:03:0051503:205	1200,00	700,22	840264,00
54162	86:03:0053401:1638	733,00	244,49	179211,17
54163	86:03:0090203:100663	1004,00	237,30	238249,20
54164	86:10:0000000:21132	3576,00	248,08	887134,08
54165	86:03:0030401:96460	498,00	605,28	301429,44
54166	86:03:0060301:180	9600,00	188,47	1809312,00
54167	86:03:0030127:514	502,00	233,31	117121,62
54168	86:03:0000000:138652	65500,00	192,35	12598925,00
54169	86:03:0051503:861	738,00	700,22	516762,36
54170	86:03:0030303:1308	711,00	623,08	443009,88
54171	86:03:0053301:4804	69,00	275,05	18978,45

54172	86:03:0000000:1883	8467,38	197,75	1674424,40
54173	86:03:0020301:21643	170273,00	242,16	41233309,68
54174	86:03:0090202:3477	1134,00	248,58	281889,72
54175	86:03:0090202:2181	2697,00	248,58	670420,26
54176	86:03:0030502:5262	4,00	261,05	1044,20
54177	86:03:0000000:142150	106000,00	222,33	23566980,00
54178	86:03:0100105:510	5400,00	969,00	5232600,00
54179	86:03:0000000:149112	252000,00	222,33	56027160,00
54180	86:03:0000000:148712	11684,00	222,33	2597703,72
54181	86:03:0020401:284	155,00	319,99	49598,45
54182	86:03:0100117:125	19510,00	2415,60	47128356,00
54183	86:03:0090102:1155	7859,00	239,55	1882623,45
54184	86:03:0053903:2348	1174,00	235,50	276477,00
54185	86:03:0000000:2370	1743,00	222,33	387521,19
54186	86:03:0000000:142848	12,00	319,99	3839,88
54187	86:03:0020301:1458	27,00	275,05	7426,35
54188	86:03:0090102:1186	28144,00	239,55	6741895,20
54189	86:03:0100302:87	7100,00	214,65	1524015,00
54190	86:03:0030113:63	1890,00	2036,78	3849514,20
54191	86:03:0010601:1301	1,00	212,90	212,90
54192	86:03:0090101:2212	3087,00	223,26	689203,62
54193	86:03:0090203:2194	43857,00	170,78	7489898,46
54194	86:00:0000000:26505	83914,00	222,33	18656599,62
54195	86:03:0090203:4294	5789,00	239,45	1386176,05
54196	86:03:0100301:433	15714,00	186,96	2937889,44
54197	86:03:0000000:150153	71968,00	222,33	16000645,44
54198	86:03:0030401:101257	498,00	605,28	301429,44
54199	86:03:0090102:3753	244,00	312,80	76323,20
54200	86:03:0060201:3155	49796,00	168,98	8414528,08
54201	86:03:0051613:501	1271,00	735,71	935087,41
54202	86:03:0090103:373	7147,00	252,44	1804188,68
54203	86:03:0020401:368	4110,00	210,33	864456,30
54204	86:03:0030127:595	550,00	233,31	128320,50
54205	86:03:0090202:3057	286,00	248,58	71093,88
54206	86:03:0090102:8632	531,00	249,88	132686,28
54207	86:03:0070401:3293	110288,00	134,83	14870131,04
54208	86:03:0090203:4723	153,00	239,45	36635,85
54209	86:03:0030127:407	688,00	233,31	160517,28
54210	86:03:0053502:1155	57580,00	232,82	13405775,60
54211	86:03:0030302:1856	510,00	611,21	311717,10
54212	86:03:0011301:1400	4700,00	206,74	971678,00
54213	86:03:0030303:626	522,00	623,08	325247,76
54214	86:03:0090102:1208	109,00	239,55	26110,95
54215	86:03:0100107:2068	55,00	3524,56	193850,80
54216	86:03:0000000:150320	35680,00	226,31	8074740,80
54217	86:03:0000000:145299	5341,00	222,33	1187464,53
54218	86:03:0030502:90968	6065,00	261,05	1583268,25
54219	86:03:0000000:139916	900,00	222,33	200097,00
54220	86:03:0090102:5223	12,00	239,55	2874,60
54221	86:03:0030127:71	502,00	233,31	117121,62
54222	86:03:0051707:1748	23,00	1925,01	44275,23
54223	86:03:0053904:1012	33,00	275,05	9076,65
54224	86:03:0051703:122	900,00	1346,43	1211787,00
54225	86:03:0090202:1590	16469,00	215,72	3552692,68
54226	86:03:0010701:1618	4,00	222,88	891,52
54227	86:03:0020301:712	9040,00	195,95	1771388,00
54228	86:03:0100201:275	14075,00	195,50	2751662,50
54229	86:03:0030401:98645	622,00	676,49	420776,78
54230	86:03:0020202:196	1600,00	255,12	408192,00
54231	86:03:0000000:146085	21094,00	222,33	4689829,02
54232	86:03:0040101:91848	3366,00	235,05	791178,30
54233	86:03:0100102:1419	558,00	256,41	143076,78
54234	86:03:0090201:1579	184,00	319,99	58878,16
54235	86:03:0051515:309	935,00	4945,73	4624257,55
54236	86:03:0010601:92187	193612,00	154,60	29932415,20
54237	86:03:0090102:1457	104,00	239,55	24913,20
54238	86:03:0090203:5806	4,00	239,45	957,80
54239	86:03:0090102:9437	11,00	239,55	2635,05
54240	86:03:0020202:415	3291,00	912,85	3004189,35
54241	86:03:0090102:8965	6229,00	203,14	1265359,06
54242	86:00:0000000:42606	134000,00	179,77	24089180,00
54243	86:03:0000000:139096	393900,00	179,77	70811403,00
54244	86:03:0090102:57	3600,00	248,08	893088,00

54245	86:03:0030127:1856	961,00	233,31	224210,91
54246	86:03:0090203:4865	2170,00	222,91	483714,70
54247	86:03:0000000:137225	1572181,00	222,33	349543001,73
54248	86:03:0000000:139236	27200,00	206,74	5623328,00
54249	86:03:0020101:1111	1784,00	395,11	704876,24
54250	86:03:0000000:1806	253900,00	222,33	56449587,00
54251	86:03:0020301:1246	1,00	319,99	319,99
54252	86:03:0053502:370	25,00	232,82	5820,50
54253	86:03:0030301:94251	88200,00	160,00	14112000,00
54254	86:03:0090201:1342	7785,00	306,35	2384934,75
54255	86:03:0000000:137857	998,00	611,21	609987,58
54256	86:00:0000000:25449	37390,00	222,33	8312918,70
54257	86:03:0070301:99623	67300,00	186,72	12566256,00
54258	86:03:0053901:609	3,00	319,99	959,97
54259	86:03:0030127:1189	993,00	233,31	231676,83
54260	86:03:0000000:151534	260000,00	179,77	46740200,00
54261	86:03:0090102:9229	55,00	239,55	13175,25
54262	86:03:0010601:1447	4,00	212,90	851,60
54263	86:03:0053401:449	4,00	244,94	979,76
54264	86:03:0030302:3155	529,00	611,21	323330,09
54265	86:03:0051604:132	554,00	2102,44	1164751,76
54266	86:03:0030502:90605	2565,00	261,05	669593,25
54267	86:03:0100109:254	25,00	3524,56	88114,00
54268	86:03:0000000:142699	104200,00	185,16	19293672,00
54269	86:03:0020301:1870	16058,00	186,96	3002203,68
54270	86:03:0053506:1302	286,00	264,26	75578,36
54271	86:03:0000000:150636	4600,00	242,69	1116374,00
54272	86:03:0000000:145673	5876,00	222,33	1306411,08
54273	86:03:0100102:1078	580,00	256,41	148717,80
54274	86:03:0100108:123	228,00	699,92	159581,76
54275	86:03:0051607:23	21400,00	611,67	13089738,00
54276	86:03:0090102:511	519,00	239,55	124326,45
54277	86:03:0020301:21939	9,00	319,99	2879,91
54278	86:03:0000000:147598	13326,00	222,33	2962769,58
54279	86:03:0030502:4766	798,00	855,48	682673,04
54280	86:03:0011201:320	192791,00	154,60	29805488,60
54281	86:03:0090203:4493	3376,00	239,45	808383,20
54282	86:03:0100118:930	1158,00	466,61	540334,38
54283	86:03:0090203:3048	192,00	273,25	52464,00
54284	86:03:0000000:2625	4833,00	222,33	1074520,89
54285	86:03:0030401:95153	799,00	706,16	564221,84
54286	86:03:0030125:4	30000,00	1945,90	58377000,00
54287	86:03:0000000:1585	4440,00	2931,20	13014528,00
54288	86:03:0090102:1553	22719,00	181,57	4125088,83
54289	86:03:0030401:94305	595,00	670,55	398977,25
54290	86:03:0051503:286	600,00	694,29	416574,00
54291	86:00:0000000:39295	158954,00	179,77	28575160,58
54292	86:03:0051707:1486	26,00	1925,01	50050,26
54293	86:03:0053201:84	4800,00	242,49	1163952,00
54294	86:03:0010504:174	1475,00	1362,46	2009628,50
54295	86:03:0000000:142774	15300,00	217,52	3328056,00
54296	86:00:0000000:13565	32246,00	0,72	23217,12
54297	86:03:0030301:660	1480,00	193,84	286883,20
54298	86:03:0051503:246	600,00	700,22	420132,00
54299	86:03:0030302:3029	524,00	617,15	323386,60
54300	86:03:0030502:4751	1,00	319,99	319,99
54301	86:03:0030303:552	800,00	623,08	498464,00
54302	86:03:0090203:3939	205,00	316,40	64862,00
54303	86:03:0052107:11	819,00	517,73	424020,87
54304	86:03:0030116:401	39,00	3063,46	119474,94
54305	86:03:0020301:21917	1,00	319,99	319,99
54306	86:03:0090102:3988	244,00	312,80	76323,20
54307	86:03:0030502:5056	801,00	735,71	589303,71
54308	86:03:0090202:6100	3582,00	183,37	656831,34
54309	86:03:0000000:2216	4711,00	222,33	1047396,63
54310	86:03:0051507:67	7513,00	170,78	1283070,14
54311	86:03:0090102:5276	18,00	237,30	4271,40
54312	86:03:0053401:1780	3548,00	213,93	759023,64
54313	86:03:0000000:148930	1611,00	222,33	358173,63
54314	86:03:0100302:407	64724,00	142,02	9192102,48
54315	86:03:0000000:150417	616,00	256,41	157948,56
54316	86:03:0000000:139804	96,00	319,99	30719,04
54317	86:03:0051607:208	882,00	855,48	754533,36

54318	86:03:0000000:149554	67900,00	222,33	15096207,00
54319	86:03:0070401:3507	43864,00	199,54	8752622,56
54320	86:03:0051510:70	988,00	237,30	234452,40
54321	86:03:0100106:943	662,00	256,41	169743,42
54322	86:03:0053301:4464	46635,00	134,52	6273340,20
54323	86:03:0000000:148601	5554,00	222,33	1234820,82
54324	86:03:0100301:5542	7,00	197,14	1379,98
54325	86:03:0030502:5129	864,00	855,48	739134,72
54326	86:03:0030401:9605	4,00	258,35	1033,40
54327	86:03:0053301:4015	1246,00	587,48	732000,08
54328	86:03:0053201:1883	139400,00	140,13	19534122,00
54329	86:03:0090102:5264	1246,00	239,55	298479,30
54330	86:03:0030401:102273	668,00	706,16	471714,88
54331	86:03:0051609:306	625,00	855,48	534675,00
54332	86:03:0053903:1161	2699,00	217,52	587086,48
54333	86:03:0000000:145590	14343,00	222,33	3188879,19
54334	86:03:0090101:733	253,00	223,26	56484,78
54335	86:03:0090202:2391	2607,00	248,58	648048,06
54336	86:03:0000000:149135	282700,00	154,60	43705420,00
54337	86:03:0051613:965	579,00	855,48	495322,92
54338	86:03:0010601:90469	383700,00	154,60	59320020,00
54339	86:03:0000000:2496	80548,00	140,22	11294440,56
54340	86:03:0053202:628	10000,00	46,31	463100,00
54341	86:03:0030301:1729	14083,00	188,76	2658307,08
54342	86:03:0030504:544	579,00	581,54	336711,66
54343	86:03:0090101:2439	1772,00	223,26	395616,72
54344	86:03:0054001:53	20,00	319,99	6399,80
54345	86:03:0090102:9432	73,00	239,55	17487,15
54346	86:03:0030303:1221	691,00	623,08	430548,28
54347	86:03:0000000:143381	51168,00	222,33	11376181,44
54348	86:03:0020301:4402	2,00	275,05	550,10
54349	86:03:0030502:107	10100,00	194,15	1960915,00
54350	86:03:0100301:1130	4325,00	197,14	852630,50
54351	86:03:0010601:1393	4,00	212,90	851,60
54352	86:03:0030127:1940	405,00	233,31	94490,55
54353	86:03:0000000:144182	21089,00	222,33	4688717,37
54354	86:03:0051706:113	50,00	1161,29	58064,50
54355	86:03:0100106:1437	1375,00	256,41	352563,75
54356	86:03:0090103:328	14354,00	252,44	3623523,76
54357	86:03:0090203:948	15175,00	217,52	3300866,00
54358	86:03:0090203:2217	5171,00	204,94	1059744,74
54359	86:03:0053904:1737	212,00	271,45	57547,40
54360	86:03:0030106:357	157,00	1336,20	209783,40
54361	86:03:0000000:149858	7620,00	222,33	1694154,60
54362	86:03:0000000:145492	9600,00	222,33	2134368,00
54363	86:03:0090201:5328	810,00	242,69	196578,90
54364	86:03:0000000:8024	557,00	215,72	120156,04
54365	86:03:0052602:72	4700,00	240,89	1132183,00
54366	86:03:0000000:145377	21576,00	222,33	4796992,08
54367	86:03:0090102:1941	1868,00	239,55	447479,40
54368	86:03:0040101:1866	4,00	235,05	940,20
54369	86:03:0100102:1640	628,00	256,41	161025,48
54370	86:03:0030302:1505	637,00	617,15	393124,55
54371	86:03:0052401:1	378000,93	154,60	58438943,78
54372	86:03:0020301:23460	1,00	319,99	319,99
54373	86:03:0000000:143986	60001,00	222,33	13340022,33
54374	86:03:0030127:2367	903,00	233,31	210678,93
54375	86:03:0090103:3518	12121,00	252,44	3059825,24
54376	86:03:0051708:433	771,00	1625,52	1253275,92
54377	86:03:0050103:123	200,00	251,68	50336,00
54378	86:03:0030401:10419	16,00	319,99	5119,84
54379	86:03:0000000:138463	84847,00	186,96	15862995,12
54380	86:03:0030303:1432	434,00	623,08	270416,72
54381	86:03:0052102:31	70000,00	182,10	12747000,00
54382	86:03:0090202:2699	793,00	248,58	197123,94
54383	86:03:0030301:1193	200,00	193,84	38768,00
54384	86:00:0000000:14621	9894,00	222,33	2199733,02
54385	86:03:0053506:1265	1260,00	41,90	52794,00
54386	86:03:0030401:94201	596,00	700,22	417331,12
54387	86:03:0030127:226	1453,00	233,31	338999,43
54388	86:00:0000000:17962	200,00	118,65	23730,00
54389	86:03:0030401:99506	500,00	706,16	353080,00
54390	86:03:0100117:110	2310,00	699,92	1616815,20

54391	86:03:0090202:504	16251,00	217,52	3534917,52
54392	86:03:0030111:92	1000,00	1357,85	1357850,00
54393	86:03:0040101:91410	202,00	235,05	47480,10
54394	86:03:0090203:101160	796,00	208,53	165989,88
54395	86:03:0030401:100134	500,00	605,28	302640,00
54396	86:03:0090201:1068	5807,00	306,35	1778974,45
54397	86:03:0030127:1110	581,00	233,31	135553,11
54398	86:03:0051705:578	1747,00	2314,20	4042907,40
54399	86:03:0090103:1338	64691,00	142,02	9187415,82
54400	86:03:0100113:57	2060,00	4934,15	10164349,00
54401	86:03:0000000:140928	20600,00	212,13	4369878,00
54402	86:03:0051612:417	720,00	855,48	615945,60
54403	86:03:0053904:296	2413,00	219,32	529219,16
54404	86:03:0000000:141484	113160,00	183,37	20750149,20
54405	86:03:0020401:397	1879,00	226,51	425612,29
54406	86:03:0010504:1139	1166,00	1362,46	1588628,36
54407	86:03:0051712:194	913,00	1625,52	1484099,76
54408	86:03:0010601:206	6033,62	203,14	1225669,57
54409	86:03:0090202:2591	675,00	248,58	167791,50
54410	86:03:0010901:464	23878,00	181,57	4335528,46
54411	86:03:0053301:3611	1050,00	664,62	697851,00
54412	86:03:0000000:146399	30703,00	222,33	6826197,99
54413	86:03:0100301:14434	4727,00	197,14	931880,78
54414	86:03:0090102:3775	244,00	312,80	76323,20
54415	86:03:0090102:2149	11666,00	239,55	2794590,30
54416	86:03:0010601:92501	839,00	240,89	202106,71
54417	86:03:0000000:150539	68889,00	190,56	13127487,84
54418	86:03:0051613:486	1200,00	735,71	882852,00
54419	86:03:0000000:142681	4700,00	222,33	1044951,00
54420	86:03:0000000:123934	686,00	617,15	423364,90
54421	86:03:0060102:447	606,00	367,91	222953,46
54422	86:03:0080401:6570	164500,00	171,22	28165690,00
54423	86:03:0020401:1062	8315,00	197,75	1644291,25
54424	86:03:0051613:634	515,00	855,48	440572,20
54425	86:03:0090101:2503	1663,00	223,26	371281,38
54426	86:03:0000000:147747	4866,00	222,33	1081857,78
54427	86:03:0051606:122	241,00	2348,50	565988,50
54428	86:00:0000000:3914	37147,00	201,34	7479176,98
54429	86:03:0090101:2491	2345,00	223,26	523544,70
54430	86:03:0000000:150246	130128,00	0,51	66365,28
54431	86:03:0030401:9091	1,00	319,99	319,99
54432	86:03:0000000:139240	117100,00	183,37	21472627,00
54433	86:03:0090201:48	41196,00	170,78	7035452,88
54434	86:03:0100104:163	2200,00	748,68	1647096,00
54435	86:03:0000000:146027	37233,00	201,34	7496492,22
54436	86:03:0030116:577	29,00	3063,46	88840,34
54437	86:03:0030501:147	1000,00	226,98	226980,00
54438	86:03:0100103:69	162500,00	776,90	126246250,00
54439	86:03:0051613:860	611,00	855,48	522698,28
54440	86:03:0030502:4735	677,00	605,28	409774,56
54441	86:03:0030127:1650	464,00	233,31	108255,84
54442	86:03:0052602:32	162,00	275,05	44558,10
54443	86:03:0090101:2608	39,00	223,26	8707,14
54444	86:03:0030303:350	473,00	617,15	291911,95
54445	86:03:0100301:417	8700,00	197,14	1715118,00
54446	86:03:0030301:26071	25103,00	193,84	4865965,52
54447	86:03:0090203:739	44757,00	239,45	10717063,65
54448	86:03:0100301:5735	54498,00	197,14	10743735,72
54449	86:03:0000000:146255	65097,00	192,35	12521407,95
54450	86:03:0050704:173	1573,00	177,12	278609,76
54451	86:03:0000000:146721	157399,00	133,03	20938788,97
54452	86:03:0053201:2872	125,00	242,49	30311,25
54453	86:03:0051710:642	75980,00	919,00	69825620,00
54454	86:03:0090102:32	13470,00	163,59	2203557,30
54455	86:03:0090101:2150	259,00	311,00	80549,00
54456	86:03:0000000:145531	193396,00	222,33	42997732,68
54457	86:03:0053505:564	5170,00	204,94	1059539,80
54458	86:03:0030302:4784	529,00	617,15	326472,35
54459	86:03:0010601:741	138900,00	154,60	21473940,00
54460	86:03:0080501:8	276903,38	154,60	42809262,55
54461	86:00:0000000:40104	4477,00	222,33	995371,41
54462	86:03:0090102:8783	44237,00	147,41	6520976,17
54463	86:03:0051503:162	1200,00	706,16	847392,00

54464	86:03:0090103:347	4515,00	252,44	1139766,60
54465	86:03:0030301:443	79999,94	140,22	11217591,59
54466	86:03:0053201:2561	1498,00	422,36	632695,28
54467	86:03:0030401:10653	1171,00	605,28	708782,88
54468	86:03:0090202:2576	40135,00	248,58	9976758,30
54469	86:03:0090102:2253	235,00	269,66	63370,10
54470	86:03:0030303:695	551,00	623,08	343317,08
54471	86:03:0090103:3296	6195,00	203,14	1258452,30
54472	86:03:0000000:142237	4800,00	240,89	1156272,00
54473	86:03:0060301:254	18700,00	183,37	3429019,00
54474	86:03:0010701:93073	8611,00	222,88	1919219,68
54475	86:03:0070401:2778	8700,00	175,69	1528503,00
54476	86:03:0053202:682	700,00	581,54	407078,00
54477	86:03:0053301:2184	875,00	664,62	581542,50
54478	86:03:0020301:8009	885000,00	133,03	117731550,00
54479	86:03:0000000:150034	43500,00	222,33	9671355,00
54480	86:03:0090102:3769	244,00	312,80	76323,20
54481	86:03:0100102:1428	662,00	256,41	169743,42
54482	86:03:0090102:635	1377,00	239,55	329860,35
54483	86:03:0010504:210	1269,00	1362,46	1728961,74
54484	86:03:0030401:102019	692,00	706,16	488662,72
54485	86:03:0053901:44	2318,00	221,12	512556,16
54486	86:03:0000000:149673	32001,00	222,33	7114782,33
54487	86:03:0053903:824	14509,00	161,79	2347411,11
54488	86:03:0030402:2502	950,00	593,41	563739,50
54489	86:03:0010501:128	2013,00	260,67	524728,71
54490	86:03:0000000:143117	26480,00	208,53	5521874,40
54491	86:03:0053505:676	999,00	237,30	237062,70
54492	86:03:0000000:143047	4834,00	222,33	1074743,22
54493	86:03:0090203:509	597,00	239,45	142951,65
54494	86:03:0030301:1239	6700,00	201,34	1348978,00
54495	86:03:0000000:139575	920,00	222,33	204543,60
54496	86:03:0010301:45	1300,00	248,08	322504,00
54497	86:00:0000000:14487	18723,00	222,33	4162684,59
54498	86:03:0051613:734	260,00	1247,80	324428,00
54499	86:03:0000000:141126	7762,00	222,33	1725725,46
54500	86:03:0000000:144813	18130,00	222,33	4030842,90
54501	86:03:0030502:90741	750,00	569,67	427252,50
54502	86:03:0000000:136848	1383,00	256,04	354103,32
54503	86:03:0051611:792	562,00	855,48	480779,76
54504	86:03:0000000:140924	250000,00	179,77	44942500,00
54505	86:03:0090103:3523	21067,00	252,44	5318153,48
54506	86:03:0090101:2427	169,00	275,05	46483,45
54507	86:03:0040101:2073	4,00	319,99	1279,96
54508	86:03:0020202:223	282,00	912,85	257423,70
54509	86:03:0030401:9004	1096,00	670,55	734922,80
54510	86:03:0090102:1777	144,00	239,55	34495,20
54511	86:03:0030502:5546	1,00	319,99	319,99
54512	86:03:0010601:90710	12507,00	190,56	2383333,92
54513	86:03:0030127:903	526,00	233,31	122721,06
54514	86:03:0090203:3622	231,00	271,45	62704,95
54515	86:03:0051507:26	9849,00	1335,29	13151271,21
54516	86:03:0020401:95399	18482,00	183,37	3389044,34
54517	86:03:0090203:4706	9131,00	239,45	2186417,95
54518	86:03:0030116:478	31,00	3063,46	94967,26
54519	86:03:0053501:2167	2229,00	221,12	492876,48
54520	86:00:0000000:16387	5000,00	0,42	2100,00
54521	86:03:0030402:2464	1000,00	593,41	593410,00
54522	86:03:0020301:23453	1,00	319,99	319,99
54523	86:03:0030127:1311	514,00	233,31	119921,34
54524	86:03:0000000:154008	42726,00	170,78	7296746,28
54525	86:03:0010701:1126	11,00	275,05	3025,55
54526	86:03:0000000:140707	35789,00	203,14	7270177,46
54527	86:03:0011301:940	36287,00	201,21	7301307,27
54528	86:03:0020202:354	830,00	912,85	757665,50
54529	86:03:0030301:27298	24,00	319,99	7679,76
54530	86:03:0090102:4062	244,00	239,55	58450,20
54531	86:03:0051607:399	64,00	611,67	39146,88
54532	86:03:0080401:8561	52200,00	168,98	8820756,00
54533	86:03:0000000:143306	24434,00	222,33	5432411,22
54534	86:03:0011101:1745	44100,00	170,78	7531398,00
54535	86:03:0100118:818	1500,00	401,28	601920,00
54536	86:03:0053401:380	100,00	244,94	24494,00

54537	86:03:0053501:2449	17852,00	185,16	3305476,32
54538	86:03:0070402:9272	46853,00	197,75	9265180,75
54539	86:03:0000000:143183	1100,00	222,33	244563,00
54540	86:03:0052107:371	1584,00	449,61	712182,24
54541	86:03:0030302:2356	518,00	611,21	316606,78
54542	86:03:0090203:773	227,00	239,45	54355,15
54543	86:03:0030402:2941	962,00	599,34	576565,08
54544	86:03:0100118:114	1000,00	466,61	466610,00
54545	86:03:0000000:141143	212700,00	179,77	38237079,00
54546	86:03:0090201:1754	30095,00	306,35	9219603,25
54547	86:03:0070402:9905	1416,00	215,46	305091,36
54548	86:00:0000000:38710	95300,00	185,16	17645748,00
54549	86:03:0051513:119	3021,00	12942,47	39099201,87
54550	86:03:0030401:94990	39200,00	258,35	10127320,00
54551	86:03:0090201:98735	1518,00	306,35	465039,30
54552	86:03:0000000:123543	206000,00	222,33	45799980,00
54553	86:03:0053502:273	10,00	232,82	2328,20
54554	86:03:0100201:17	43300,15	147,41	6382875,11
54555	86:03:0000000:120078	122446,00	156,40	19150554,40
54556	86:03:0020401:95482	47580,00	170,78	8125712,40
54557	86:03:0010601:90639	262,00	267,86	70179,32
54558	86:03:0100102:1362	1140,00	256,41	292307,40
54559	86:03:0020501:41	31400,00	176,17	5531738,00
54560	86:03:0030302:1697	550,00	611,21	336165,50
54561	86:00:0000000:810	2134300,00	0,51	1088493,00
54562	86:03:0100301:230	8600,00	195,95	1685170,00
54563	86:03:0000000:123652	27960,00	206,74	5780450,40
54564	86:03:0053901:139	6060,00	203,14	1231028,40
54565	86:03:0090201:2288	228,00	306,35	69847,80
54566	86:03:0051710:788	500,00	919,00	459500,00
54567	86:03:0000000:151885	369,00	504,40	186123,60
54568	86:03:0090201:5323	300,00	306,35	91905,00
54569	86:03:0000000:144108	71507,00	222,33	15898151,31
54570	86:03:0010701:1071	12,00	319,99	3839,88
54571	86:03:0090202:2322	6194,00	248,58	1539704,52
54572	86:03:0010601:91982	120,00	275,05	33006,00
54573	86:03:0090203:3076	72,00	319,99	23039,28
54574	86:03:0051702:411	25,00	1925,01	48125,25
54575	86:00:0000000:9727	9500,00	226,51	2151845,00
54576	86:03:0040101:2191	4,00	319,99	1279,96
54577	86:03:0053903:3481	5,00	275,05	1375,25
54578	86:03:0053301:3738	1050,00	658,69	691624,50
54579	86:03:0030303:739	542,00	623,08	337709,36
54580	86:03:0030401:11108	499,00	700,22	349409,78
54581	86:03:0053903:3041	21839,00	181,57	3965307,23
54582	86:03:0053506:197	184,00	233,80	43019,20
54583	86:03:0060201:1240	1600,00	193,10	308960,00
54584	86:03:0000000:148435	115060,00	222,33	25581289,80
54585	86:03:0000000:147910	26495,00	222,33	5890633,35
54586	86:03:0000000:143985	5338,00	222,33	1186797,54
54587	86:03:0090202:1681	15688,00	186,96	2933028,48
54588	86:03:0053904:1125	4,00	250,10	1000,40
54589	86:03:0051503:219	900,00	700,22	630198,00
54590	86:03:0100102:1618	672,00	256,41	172307,52
54591	86:03:0000000:154245	5643,00	276,25	1558878,75
54592	86:03:0000000:7674	1170,00	222,33	260126,10
54593	86:00:0000000:42855	71000,00	190,56	13529760,00
54594	86:03:0051713:143	548,00	919,00	503612,00
54595	86:03:0010201:2	1006,00	254,31	255835,86
54596	86:03:0060102:295	831,00	367,91	305733,21
54597	86:03:0053502:336	25,00	232,82	5820,50
54598	86:00:0000000:41809	9606,00	222,33	2135701,98
54599	86:03:0000000:142629	3970,00	222,33	882650,10
54600	86:03:0020301:102441	73705,00	190,56	14045224,80
54601	86:03:0053401:171	9750,00	475,74	4638465,00
54602	86:03:0090102:1738	3627,00	212,13	769395,51
54603	86:03:0053904:946	285,00	264,26	75314,10
54604	86:03:0090101:631	144500,00	154,60	22339700,00
54605	86:03:0070301:11466	29860,00	186,72	5575459,20
54606	86:03:0030402:2451	1015,00	593,41	602311,15
54607	86:03:0053401:213	2000,00	224,71	449420,00
54608	86:03:0090102:8312	10235,00	239,55	2451794,25
54609	86:03:0051701:1144	33,00	1925,01	63525,33

54610	86:03:0000000:144000	4700,00	240,89	1132183,00
54611	86:03:0000000:146832	11110,00	222,33	2470086,30
54612	86:03:0070402:9843	180,00	215,46	38782,80
54613	86:03:0053301:3573	1052,00	664,62	699180,24
54614	86:03:0090203:101520	3233,00	215,72	697422,76
54615	86:03:0000000:123668	512000,00	179,77	92042240,00
54616	86:03:0000000:150203	15101,00	217,52	3284769,52
54617	86:03:0051515:102	976,00	4250,88	4148858,88
54618	86:03:0051705:43	650,00	2096,92	1362998,00
54619	86:03:0090101:1370	46,00	223,26	10269,96
54620	86:00:0000000:21427	53300,00	195,95	10444135,00
54621	86:03:0030502:4884	810,00	855,48	692938,80
54622	86:03:0030401:99096	1282,00	670,55	859645,10
54623	86:03:0030302:3356	494,00	617,15	304872,10
54624	86:03:0030302:3758	511,00	611,21	312328,31
54625	86:03:0030301:22368	7300,00	199,54	1456642,00
54626	86:00:0000000:32523	615450,00	0,51	313879,50
54627	86:03:0030501:3092	4,00	226,98	907,92
54628	86:03:0030302:2470	477,00	611,21	291547,17
54629	86:03:0090202:3388	1037,00	248,58	257777,46
54630	86:03:0011101:2559	3600,00	248,08	893088,00
54631	86:03:0051709:28	3950,00	880,80	3479160,00
54632	86:03:0030401:95893	1003,00	605,28	607095,84
54633	86:03:0053401:1264	633439,00	154,60	97929669,40
54634	86:03:0010504:323	1496,00	1362,46	2038240,16
54635	86:03:0090201:97562	22400,00	306,35	6862240,00
54636	86:03:0000000:145818	52627,00	195,95	10312260,65
54637	86:03:0000000:141936	2000,00	222,33	444660,00
54638	86:03:0090102:4039	244,00	239,55	58450,20
54639	86:00:0000000:3621	28380,00	222,33	6309725,40
54640	86:03:0030402:3216	15650,00	899,71	14080461,50
54641	86:03:0090102:2313	2371,00	239,55	567973,05
54642	86:03:0030303:934	498,00	623,08	310293,84
54643	86:03:0000000:144395	383600,00	179,77	68959772,00
54644	86:03:0000000:136885	1158,00	617,15	714659,70
54645	86:03:0051607:195	29610,00	611,67	18111548,70
54646	86:03:0030502:91611	896,00	581,54	521059,84
54647	86:03:0010601:1289	1,00	212,90	212,90
54648	86:03:0051710:769	648,00	919,00	595512,00
54649	86:03:0000000:123419	259400,00	222,33	57672402,00
54650	86:03:0030118:534	38,00	3063,46	116411,48
54651	86:03:0090102:1650	22178,00	181,57	4026859,46
54652	86:03:0030127:1662	487,00	233,31	113621,97
54653	86:03:0100302:381	1600,00	195,95	313520,00
54654	86:03:0090102:1235	451,00	239,55	108037,05
54655	86:03:0090202:864	3898,00	248,58	968964,84
54656	86:03:0030401:98844	500,00	605,28	302640,00
54657	86:03:0000000:141948	1000,00	276,85	276850,00
54658	86:03:0070401:3583	6300,00	175,69	1106847,00
54659	86:03:0090203:5985	33,00	275,05	9076,65
54660	86:03:0030301:2665	13314,00	190,56	2537115,84
54661	86:03:0053903:3156	1492,00	195,95	292357,40
54662	86:03:0090203:101360	254,00	311,00	78994,00
54663	86:03:0010503:212	75,00	319,99	23999,25
54664	86:03:0090102:1575	28950,00	177,97	5152231,50
54665	86:03:0000000:142264	800,00	222,33	177864,00
54666	86:03:0000000:151645	6000,00	222,33	1333980,00
54667	86:03:0000000:148060	1475,00	222,33	327936,75
54668	86:03:0010701:93219	2220,00	221,12	490886,40
54669	86:03:0010601:91549	177583,00	154,60	27454331,80
54670	86:03:0000000:146600	5350,00	222,33	1189465,50
54671	86:03:0090202:1207	1061,00	248,58	263743,38
54672	86:03:0030301:614	10070,00	194,15	1955090,50
54673	86:03:0000000:151341	58000,00	503,47	29201260,00
54674	86:00:0000000:12780	24000,00	222,33	5335920,00
54675	86:03:0000000:138969	67100,00	192,35	12906685,00
54676	86:03:0052103:106	207,85	1948,21	404935,45
54677	86:03:0020401:540	51,00	319,99	16319,49
54678	86:03:0090102:40	53003,35	168,98	8956506,08
54679	86:03:0020401:95494	33544,00	226,31	7591342,64
54680	86:03:0053501:2192	1495,00	350,11	523414,45
54681	86:03:0050703:202	20,00	319,99	6399,80
54682	86:03:0090202:1822	15795,00	248,58	3926321,10

54683	86:03:0030401:6888	224982,00	258,35	58124099,70
54684	86:03:0020401:1039	2506,00	255,27	639706,62
54685	86:03:0090102:4047	244,00	239,55	58450,20
54686	86:03:0020301:619	770,00	242,16	186463,20
54687	86:03:0030302:2664	617,00	611,21	377116,57
54688	86:03:0053502:1057	75258,00	163,59	12311456,22
54689	86:03:0090201:6512	18000,00	185,16	3332880,00
54690	86:03:0051611:883	500,00	855,48	427740,00
54691	86:03:0000000:144210	240283,00	222,33	53422119,39
54692	86:00:0000000:41812	5684,00	222,33	1263723,72
54693	86:03:0053501:2207	678,00	350,11	237374,58
54694	86:03:0000000:136976	9725,00	0,72	7002,00
54695	86:03:0030502:90796	750,00	569,67	427252,50
54696	86:03:0030401:101178	678,00	605,28	410379,84
54697	86:03:0053903:3511	335,00	260,67	87324,45
54698	86:03:0090201:1768	4123,00	306,35	1263081,05
54699	86:03:0030301:783	42200,00	193,84	8180048,00
54700	86:03:0010701:349	379,00	300,22	113783,38
54701	86:03:0080401:6133	103800,00	171,22	17772636,00
54702	86:03:0030302:5217	561,00	617,15	346221,15
54703	86:03:0090103:1304	1,00	319,99	319,99
54704	86:03:0053401:1721	15192,00	109,16	1658358,72
54705	86:03:0020202:307	725,00	912,85	661816,25
54706	86:03:0090203:101699	690,00	212,13	146369,70
54707	86:03:0030502:4600	645,00	605,28	390405,60
54708	86:00:0000000:41634	127012,00	222,33	28238577,96
54709	86:03:0090103:800	147,00	319,99	47038,53
54710	86:03:0030127:537	477,00	233,31	111288,87
54711	86:03:0051712:2609	1120,00	2348,50	2630320,00
54712	86:03:0030302:1905	500,00	611,21	305605,00
54713	86:00:0000000:6291	13500,00	222,33	3001455,00
54714	86:03:0000000:137669	26211,00	285,52	7483764,72
54715	86:03:0051508:276	3462,00	248,08	858852,96
54716	86:03:0090201:46	110500,00	134,83	14898715,00
54717	86:03:0100110:134	1604,00	792,43	1271057,72
54718	86:03:0051103:661	857,00	408,74	350290,18
54719	86:03:0051202:202	2272,00	422,36	959601,92
54720	86:03:0030401:526	18700,00	183,37	3429019,00
54721	86:03:0090102:5181	23600,00	210,33	4963788,00
54722	86:03:0030502:91826	500,00	855,48	427740,00
54723	86:03:0090102:9412	48,00	237,30	11390,40
54724	86:03:0050102:1521	383,00	404,82	155046,06
54725	86:03:0000000:139954	11000,00	222,33	2445630,00
54726	86:03:0030301:8485	21,00	193,84	4070,64
54727	86:03:0052301:166	450,00	47,47	21361,50
54728	86:03:0000000:147583	176880,00	222,33	39325730,40
54729	86:03:0020202:255	1473,00	1604,44	2363340,12
54730	86:03:0011301:1543	291790,00	154,60	45110734,00
54731	86:03:0060301:262	16000,00	186,96	2991360,00
54732	86:03:0053903:436	6230,00	203,14	1265562,20
54733	86:03:0100102:161	300,00	4706,42	1411926,00
54734	86:03:0051515:679	400,00	3651,39	1460556,00
54735	86:03:0030111:94	1609,00	1357,85	2184780,65
54736	86:03:0090102:1511	3865,00	239,55	925860,75
54737	86:03:0011201:1567	72460,00	163,59	11853731,40
54738	86:03:0000000:1943	353000,00	222,33	78482490,00
54739	86:03:0030401:99436	877,00	670,55	588072,35
54740	86:03:0020101:486	2,00	0,51	1,02
54741	86:03:0030302:2959	518,00	617,15	319683,70
54742	86:03:0090201:1520	1438,00	306,35	440531,30
54743	86:03:0030303:1777	950,00	617,15	586292,50
54744	86:03:0100104:177	5019,00	748,68	3757624,92
54745	86:03:0030301:25699	229000,00	133,03	30463870,00
54746	86:03:0053904:1732	740,00	244,49	180922,60
54747	86:03:0090203:5983	4,00	319,99	1279,96
54748	86:03:0010701:1955	163,00	275,05	44833,15
54749	86:03:0100301:14207	500,00	197,14	98570,00
54750	86:03:0053501:2571	6539,00	203,14	1328332,46
54751	86:03:0000000:144609	28157,00	222,33	6260145,81
54752	86:03:0060106:31	929,00	1226,21	1139149,09
54753	86:03:0090102:2297	1133,00	239,55	271410,15
54754	86:03:0000000:139054	161175,00	179,77	28974429,75
54755	86:03:0000000:138945	23500,00	222,33	5224755,00

54756	86:03:0011101:1899	200,00	318,19	63638,00
54757	86:03:0060201:1502	500,00	193,10	96550,00
54758	86:03:0090203:5716	11,00	239,45	2633,95
54759	86:03:0000000:123710	1363200,00	179,77	245062464,00
54760	86:03:0051712:234	1012,00	1625,52	1645026,24
54761	86:00:0000000:26804	41700,00	199,54	8320818,00
54762	86:03:0051707:94	118,00	1412,95	166728,10
54763	86:03:0000000:153465	749,00	79,39	59463,11
54764	86:03:0090203:496	459,00	239,45	109907,55
54765	86:03:0010601:91362	179990,00	154,60	27826454,00
54766	86:03:0030402:3833	100000,00	1266,98	126698000,00
54767	86:03:0000000:141508	255000,00	179,77	45841350,00
54768	86:03:0070401:1208	97100,00	136,63	13266773,00
54769	86:03:0053903:2900	4006,00	236,28	946537,68
54770	86:03:0090103:1307	1,00	319,99	319,99
54771	86:03:0000000:146730	410000,00	0,51	209100,00
54772	86:03:0020401:94871	128,00	226,31	28967,68
54773	86:03:0000000:152799	41,00	275,05	11277,05
54774	86:03:0053301:3655	1050,00	658,69	691624,50
54775	86:03:0000000:137166	150513,00	154,60	23269309,80
54776	86:03:0030303:1492	741,00	623,08	461702,28
54777	86:03:0020302:9	58691,69	167,19	9812663,65
54778	86:03:0000000:138847	166710,00	179,77	29969456,70
54779	86:03:0000000:3272	28300,00	222,33	6291939,00
54780	86:03:0030302:3405	512,00	611,21	312939,52
54781	86:03:0051710:874	564,00	919,00	518316,00
54782	86:03:0053503:187	7047,00	201,34	1418842,98
54783	86:03:0030402:2280	1000,00	593,41	593410,00
54784	86:03:0060201:1399	3200,00	193,10	617920,00
54785	86:03:0051103:730	7988,00	317,30	2534592,40
54786	86:03:0010503:939	986,00	1171,72	1155315,92
54787	86:03:0051710:803	522,00	919,00	479718,00
54788	86:03:0000000:149863	24091,00	222,33	5356152,03
54789	86:03:0090203:2221	2813,00	215,72	606820,36
54790	86:03:0090201:1678	21495,00	306,35	6584993,25
54791	86:03:0051609:584	600,00	855,48	513288,00
54792	86:03:0100106:1397	8446,00	2756,55	23281821,30
54793	86:03:0090202:2146	5797,00	248,58	1441018,26
54794	86:03:0030402:2979	1226,00	599,34	734790,84
54795	86:03:0030302:2846	484,00	617,15	298700,60
54796	86:03:0000000:123649	246100,00	222,33	54715413,00
54797	86:03:0000000:145560	205005,00	154,60	31693773,00
54798	86:00:0000000:3285	95600,00	185,16	17701296,00
54799	86:03:0030111:85	815,00	1357,85	1106647,75
54800	86:03:0000000:123671	257000,00	179,77	46200890,00
54801	86:03:0070402:10400	3302,00	215,72	712307,44
54802	86:03:0100102:268	663,00	256,41	169999,83
54803	86:03:0000000:143414	39500,00	201,34	7952930,00
54804	86:03:0100302:55	21100,00	214,65	4529115,00
54805	86:03:0090102:9149	19765,00	239,55	4734705,75
54806	86:03:0053202:188	2372,00	221,72	525919,84
54807	86:03:0030305:393	1363,00	617,15	841175,45
54808	86:03:0030127:2194	511,00	233,31	119221,41
54809	86:03:0051611:699	432,00	855,48	369567,36
54810	86:03:0030303:638	716,00	617,15	441879,40
54811	86:03:0090202:3023	192,00	248,58	47727,36
54812	86:03:0000000:146805	2368,00	222,33	526477,44
54813	86:03:0010101:1	590,00	222,33	131174,70
54814	86:03:0030303:221	776,00	623,08	483510,08
54815	86:03:0090102:900	1515,00	239,55	362918,25
54816	86:03:0020301:1624	1,00	319,99	319,99
54817	86:03:0090102:665	1920,00	260,67	500486,40
54818	86:03:0100105:168	425,00	4630,51	1967966,75
54819	86:03:0030503:416	613,00	855,48	524409,24
54820	86:03:0030401:167	57800,00	143,82	8312796,00
54821	86:03:0011101:1710	11530,00	205,52	2369645,60
54822	86:03:0000000:151989	182656,00	154,60	28238617,60
54823	86:03:0060109:354	1376,00	708,48	974868,48
54824	86:03:0030301:6992	2555,00	193,84	495261,20
54825	86:03:0090201:1749	16255,00	306,35	4979719,25
54826	86:03:0051708:493	28,00	1655,51	46354,28
54827	86:03:0040101:1839	4,00	235,05	940,20
54828	86:03:0030127:1624	563,00	233,31	131353,53

54829	86:03:0090201:97581	649,00	306,35	198821,15
54830	86:03:0090102:1504	18961,00	183,37	3476878,57
54831	86:03:0000000:147639	4675,00	222,33	1039392,75
54832	86:03:0010901:68	88640,00	186,96	16572134,40
54833	86:03:0080401:6092	71900,00	163,59	11762121,00
54834	86:03:0090202:379	4524,00	248,58	1124575,92
54835	86:03:0100201:225	16790,00	185,16	3108836,40
54836	86:03:0070402:9977	440,00	255,27	112318,80
54837	86:03:0000000:143756	485800,00	179,77	87332266,00
54838	86:03:0030127:1129	490,00	200,65	98318,50
54839	86:03:0060103:434	2855,00	1247,90	3562754,50
54840	86:03:0040101:2035	4,00	319,99	1279,96
54841	86:10:0101191:52	7044,00	421,11	2966298,84
54842	86:03:0000000:145064	365470,00	179,77	65700541,90
54843	86:03:0090202:3037	10021,00	248,58	2491020,18
54844	86:03:0000000:144017	9100,00	228,31	2077621,00
54845	86:03:0000000:144703	16776,00	222,33	3729808,08
54846	86:03:0020301:99680	199546,00	133,03	26545604,38
54847	86:03:0051612:73	706,00	855,48	603968,88
54848	86:03:0090103:1294	1,00	319,99	319,99
54849	86:03:0000000:144540	22715,00	222,33	5050225,95
54850	86:03:0010601:1614	51460,00	168,98	8695710,80
54851	86:03:0010701:210	3600,00	248,08	893088,00
54852	86:03:0020401:211	69,00	226,31	15615,39
54853	86:03:0100103:53	50000,00	128,10	6405000,00
54854	86:03:0051301:206	827,00	694,85	574640,95
54855	86:03:0030402:3822	979,00	593,41	580948,39
54856	86:03:0000000:148900	64921,00	222,33	14433885,93
54857	86:03:0020202:521	676,00	492,53	332950,28
54858	86:03:0090202:6121	59,00	275,05	16227,95
54859	86:03:0070402:10408	39715,00	172,58	6854014,70
54860	86:03:0100301:509	8708,00	195,95	1706332,60
54861	86:03:0030302:2573	509,00	611,21	311105,89
54862	86:03:0030127:2125	1500,00	233,31	349965,00
54863	86:00:0000000:44603	5700,00	0,51	2907,00
54864	86:03:0030301:757	25900,00	179,77	4656043,00
54865	86:03:0090203:4598	191,00	239,45	45734,95
54866	86:03:0040101:1924	30403,00	235,05	7146225,15
54867	86:03:0090203:4157	4415,00	239,45	1057171,75
54868	86:03:0030127:1563	503,00	233,31	117354,93
54869	86:03:0090202:6193	122,00	237,30	28950,60
54870	86:03:0010601:91116	1897,00	212,90	403871,30
54871	86:03:0011201:2090	3080,00	249,88	769630,40
54872	86:03:0000000:142846	262984,00	179,77	47276633,68
54873	86:03:0000000:147578	41734,00	222,33	9278720,22
54874	86:03:0070301:98123	4300,01	186,72	802897,87
54875	86:03:0000000:142993	2100,00	222,33	466893,00
54876	86:03:0051709:61	1953,00	1397,95	2730196,35
54877	86:03:0090101:2161	742,00	244,49	181411,58
54878	86:03:0090102:954	346,00	239,55	82884,30
54879	86:03:0020301:21986	1,00	319,99	319,99
54880	86:03:0011201:1548	73680,00	163,59	12053311,20
54881	86:03:0090202:652	4977,00	248,58	1237182,66
54882	86:03:0090203:4597	1156,00	239,45	276804,20
54883	86:03:0000000:144167	3181,00	222,33	707231,73
54884	86:03:0051613:362	579,00	855,48	495322,92
54885	86:03:0040101:1877	4,00	235,05	940,20
54886	86:03:0090202:193	8875,00	248,58	2206147,50
54887	86:03:0100115:56	421,00	1356,60	571128,60
54888	86:03:0000000:142494	12610,00	221,12	2788323,20
54889	86:03:0040101:574	1888,00	224,71	424252,48
54890	86:03:0030502:90840	750,00	569,67	427252,50
54891	86:03:0000000:150675	2600,00	253,48	659048,00
54892	86:03:0052106:221	1045,00	449,61	469842,45
54893	86:03:0030401:521	17600,00	185,16	3258816,00
54894	86:03:0030116:627	30,00	3063,46	91903,80
54895	86:03:0090102:447	907,00	239,55	217271,85
54896	86:03:0090203:4412	77,00	239,45	18437,65
54897	86:03:0060102:50	1250,00	2604,91	3256137,50
54898	86:03:0000000:142649	8753,00	222,33	1946054,49
54899	86:03:0000000:140064	48000,00	197,75	9492000,00
54900	86:03:0030302:5237	943,00	611,21	576371,03
54901	86:03:0100102:1307	575,00	256,41	147435,75

54902	86:03:0000000:137778	57797,00	222,33	12850007,01
54903	86:03:0030502:90828	750,00	569,67	427252,50
54904	86:03:0030401:96519	1291,00	605,28	781416,48
54905	86:03:0000000:145089	48029,00	222,33	10678287,57
54906	86:03:0000000:122915	1636149291,00	0,51	834436138,41
54907	86:03:0051711:144	24,00	1963,45	47122,80
54908	86:03:0000000:141979	29900,00	222,33	6647667,00
54909	86:00:0000000:28483	192900,00	0,51	98379,00
54910	86:03:0090203:692	780,00	239,45	186771,00
54911	86:03:0051712:225	1344,00	1625,52	2184698,88
54912	86:03:0060102:432	597,00	367,91	219642,27
54913	86:03:0000000:140248	91140,00	186,96	17039534,40
54914	86:03:0000000:149013	15336,00	222,33	3409652,88
54915	86:03:0010701:1923	13580,00	221,12	3002809,60
54916	86:03:0090203:100947	2204,00	192,35	423939,40
54917	86:03:0000000:150785	200,00	318,19	63638,00
54918	86:03:0010601:91120	150329,00	154,60	23240863,40
54919	86:03:0090202:3344	147,00	248,58	36541,26
54920	86:03:0051202:244	707,00	284,04	200816,28
54921	86:00:0000000:17980	81100,00	188,76	15308436,00
54922	86:03:0051607:279	10,00	611,67	6116,70
54923	86:03:0100102:736	641,00	256,41	164358,81
54924	86:03:0020301:333	107060,00	242,16	25925649,60
54925	86:03:0090202:3425	3552,00	248,58	882956,16
54926	86:03:0090201:582	11010,00	194,15	2137591,50
54927	86:03:0040101:1170	1022,00	235,05	240221,10
54928	86:03:0030502:91671	167,00	261,05	43595,35
54929	86:03:0070402:9085	8080,00	197,75	1597820,00
54930	86:03:0090203:45	39177,31	172,58	6761220,16
54931	86:03:0000000:147495	272243,00	222,33	60527786,19
54932	86:03:0030127:1264	503,00	233,31	117354,93
54933	86:03:0000000:139523	22400,00	210,33	4711392,00
54934	86:03:0051301:100	1100,00	1818,30	2000130,00
54935	86:03:0053401:1806	284,00	266,06	75561,04
54936	86:03:0053202:886	242,00	2736,25	662172,50
54937	86:03:0053301:4460	678,00	664,62	450612,36
54938	86:03:0051610:358	615,00	855,48	526120,20
54939	86:00:0000000:36764	19700,00	213,93	4214421,00
54940	86:03:0030301:27333	946235,00	133,03	125877642,05
54941	86:03:0100105:687	59200,00	779,50	46146400,00
54942	86:03:0000000:148028	18145,00	222,33	4034177,85
54943	86:03:0090203:69	19409,10	183,37	3559046,67
54944	86:03:0030302:2171	558,00	617,15	344369,70
54945	86:03:0053201:1963	4,00	242,49	969,96
54946	86:03:0000000:148115	4949,00	222,33	1100311,17
54947	86:03:0030127:1902	1033,00	233,31	241009,23
54948	86:03:0020401:165	11783,00	222,91	2626548,53
54949	86:03:0030504:320	900,00	581,54	523386,00
54950	86:03:0070402:10157	3888,00	215,46	837708,48
54951	86:03:0000000:1941	355200,00	133,03	47252256,00
54952	86:03:0030402:2345	1000,00	593,41	593410,00
54953	86:03:0030401:101956	943,00	700,22	660307,46
54954	86:03:0030301:27304	1,00	319,99	319,99
54955	86:03:0010701:2031	9,00	319,99	2879,91
54956	86:00:0000000:42507	126300,00	181,57	22932291,00
54957	86:03:0030301:95353	128750,00	156,40	20136500,00
54958	86:03:0020301:1556	1,00	275,05	275,05
54959	86:03:0030302:2643	753,00	611,21	460241,13
54960	86:03:0090203:100936	71,00	275,05	19528,55
54961	86:03:0030301:136	30099,98	151,01	4545397,98
54962	86:03:0100118:120	1000,00	466,61	466610,00
54963	86:03:0090203:1487	465,00	294,82	137091,30
54964	86:03:0020501:3249	32,00	237,30	7593,60
54965	86:03:0030301:7062	2469,00	193,84	478590,96
54966	86:03:0020301:225	20000,00	181,57	3631400,00
54967	86:03:0000000:137356	151150,00	154,60	23367790,00
54968	86:03:0010503:253	509,00	2043,69	1040238,21
54969	86:03:0030302:2663	494,00	617,15	304872,10
54970	86:00:0000000:21724	415,00	298,42	123844,30
54971	86:03:0000000:144151	494900,00	179,77	88968173,00
54972	86:03:0050102:2012	2815,00	1818,30	5118514,50
54973	86:03:0051401:97	1514,00	940,10	1423311,40
54974	86:03:0000000:138622	97700,00	185,16	18090132,00

54975	86:03:0030401:30	124374,89	134,83	16769466,42
54976	86:03:0051709:56	5839,00	972,55	5678719,45
54977	86:03:0100105:126	4012,00	999,60	4010395,20
54978	86:03:0030502:90204	9985,00	64,50	644032,50
54979	86:03:0080401:708	17115,00	185,16	3169013,40
54980	86:03:0030402:3746	1006,00	593,41	596970,46
54981	86:03:0000000:146023	103082,00	185,16	19086663,12
54982	86:03:0011101:1523	5400,00	204,94	1106676,00
54983	86:03:0090202:2877	1730,00	264,26	457169,80
54984	86:03:0000000:119799	75235,00	222,33	16726997,55
54985	86:03:0000000:143483	107200,00	183,37	19657264,00
54986	86:03:0000000:152396	29465,00	152,80	4502252,00
54987	86:03:0000000:145263	160704,00	222,33	35729320,32
54988	86:03:0020301:23469	304,00	262,46	79787,84
54989	86:03:0053902:415	1068,00	207,80	221930,40
54990	86:03:0010701:1141	10909,00	194,15	2117982,35
54991	86:03:0070402:10035	60473,00	194,15	11740832,95
54992	86:03:0090201:98570	3612,00	212,13	766213,56
54993	86:03:0000000:145549	21944,00	222,33	4878809,52
54994	86:03:0070301:96528	58799,94	186,72	10979124,80
54995	86:03:0000000:138798	33150,00	203,14	6734091,00
54996	86:03:0020302:3123	2127,00	222,91	474129,57
54997	86:03:0053501:2775	107,00	234,71	25113,97
54998	86:03:0010502:189	321,00	1948,21	625375,41
54999	86:03:0050703:145	1500,00	1160,17	1740255,00
55000	86:03:0090203:101155	175,00	275,05	48133,75
55001	86:03:0040101:1908	4,00	235,05	940,20
55002	86:03:0020401:4627	2354,00	221,12	520516,48
55003	86:03:0053301:4574	975,00	640,88	624858,00
55004	86:03:0030301:6490	6706,00	193,84	1299891,04
55005	86:03:0080401:166	341899,00	133,03	45482823,97
55006	86:03:0030502:5237	4,00	261,05	1044,20
55007	86:03:0030502:91263	176,00	261,05	45944,80
55008	86:03:0000000:153769	712,00	284,04	202236,48
55009	86:03:0030502:4630	722,00	599,34	432723,48
55010	86:03:0030301:7289	12100,00	192,35	2327435,00
55011	86:03:0030502:90403	19925,00	14,33	285525,25
55012	86:03:0000000:142891	3200,00	222,33	711456,00
55013	86:03:0090203:390	632,00	239,45	151332,40
55014	86:03:0100102:746	571,00	256,41	146410,11
55015	86:03:0020401:79	64600,00	165,39	10684194,00
55016	86:03:0100118:174	1155,00	466,61	538934,55
55017	86:03:0090203:5896	4,00	239,45	957,80
55018	86:03:0053502:935	1041,00	237,30	247029,30
55019	86:03:0053301:323	5778,00	198,75	1148377,50
55020	86:03:0090101:293	4,00	319,99	1279,96
55021	86:03:0000000:141411	2900,00	251,68	729872,00
55022	86:03:0070402:2196	19847,00	158,20	3139795,40
55023	86:03:0010701:92725	3645,00	212,13	773213,85
55024	86:03:0050102:540	757,00	313,37	237221,09
55025	86:03:0060109:66	23309,00	441,15	10282765,35
55026	86:03:0053501:2227	315,00	262,46	82674,90
55027	86:03:0000000:138319	321,00	222,33	71367,93
55028	86:03:0090102:1335	368,00	239,55	88154,40
55029	86:03:0070402:10233	1189,00	215,46	256181,94
55030	86:03:0030401:100882	493,00	700,22	345208,46
55031	86:03:0030303:1668	453,00	623,08	282255,24
55032	86:03:0030301:646	5190,00	193,84	1006029,60
55033	86:00:0000000:28620	282630,00	222,33	62837127,90
55034	86:03:0053301:563	9089,00	198,75	1806438,75
55035	86:03:0010601:1479	4,00	212,90	851,60
55036	86:03:0030301:2693	3430,00	183,37	628959,10
55037	86:03:0051503:161	1200,00	706,16	847392,00
55038	86:03:0020302:2650	1,00	319,99	319,99
55039	86:03:0030303:263	462,00	623,08	287862,96
55040	86:03:0000000:153428	664,00	79,39	52714,96
55041	86:03:0080401:2777	660600,00	171,22	113107932,00
55042	86:03:0051503:204	1200,00	700,22	840264,00
55043	86:03:0000000:7791	34400,00	174,38	5998672,00
55044	86:03:0011301:1601	820,00	240,89	197529,80
55045	86:03:0000000:150103	360000,00	222,33	80038800,00
55046	86:03:0000000:148695	38476,00	222,33	8554369,08
55047	86:03:0090102:1605	2990,00	239,55	716254,50

55048	86:03:0060201:1033	6900,00	193,10	1332390,00
55049	86:03:0051515:255	786,00	2364,12	1858198,32
55050	86:00:0000000:19056	58501,97	194,15	11358157,48
55051	86:03:0000000:147292	135904,00	179,77	24431462,08
55052	86:03:0030302:3096	547,00	611,21	334331,87
55053	86:03:0053201:2882	1378,00	367,86	506911,08
55054	86:03:0030302:3028	484,00	617,15	298700,60
55055	86:03:0000000:148903	220054,00	222,33	48924605,82
55056	86:03:0090102:2050	2898,00	239,55	694215,90
55057	86:03:0030502:5367	4,00	261,05	1044,20
55058	86:03:0090202:1261	12947,00	221,12	2862840,64
55059	86:03:0000000:142961	32600,00	222,33	7247958,00
55060	86:03:0000000:148342	7812,00	222,33	1736841,96
55061	86:03:0000000:139333	159100,00	179,77	28601407,00
55062	86:03:0100107:2278	24,00	3524,56	84589,44
55063	86:03:0030303:831	622,00	623,08	387555,76
55064	86:03:0051503:520	901,00	700,22	630898,22
55065	86:03:0090203:4108	942,00	239,45	225561,90
55066	86:03:0060109:313	985,00	817,48	805217,80
55067	86:00:0000000:21510	228690,00	0,51	116631,90
55068	86:03:0100301:9680	34500,00	197,14	6801330,00
55069	86:03:0030301:2680	15537,00	193,84	3011692,08
55070	86:00:0000000:41920	5300,00	239,09	1267177,00
55071	86:03:0051710:669	609,00	919,00	559671,00
55072	86:03:0030302:2144	500,00	611,21	305605,00
55073	86:03:0010701:1760	968,00	237,30	229706,40
55074	86:03:0090103:790	244,00	252,44	61595,36
55075	86:03:0030401:94270	598,00	706,16	422283,68
55076	86:03:0030303:685	599,00	623,08	373224,92
55077	86:03:0060201:1084	12800,00	190,56	2439168,00
55078	86:03:0000000:137293	8,00	222,33	1778,64
55079	86:03:0030501:2929	4700,00	206,74	971678,00
55080	86:03:0000000:138971	260000,00	179,77	46740200,00
55081	86:03:0030401:9068	1,00	319,99	319,99
55082	86:00:0000000:40456	20100,00	212,13	4263813,00
55083	86:03:0030402:2467	1000,00	593,41	593410,00
55084	86:03:0000000:150958	203900,00	222,33	45333087,00
55085	86:03:0051705:171	1077,00	2314,20	2492393,40
55086	86:03:0010701:1994	3600,00	248,08	893088,00
55087	86:03:0000000:142805	6650,00	222,33	1478494,50
55088	86:03:0040101:18	277000,00	179,77	49796290,00
55089	86:03:0053201:1987	4,00	242,49	969,96
55090	86:03:0053301:3665	1050,00	658,69	691624,50
55091	86:03:0000000:149905	170624,00	179,77	30673076,48
55092	86:03:0000000:153524	1079,00	237,30	256046,70
55093	86:03:0090103:3137	384,00	252,44	96936,96
55094	86:03:0070301:11511	59191,00	186,72	11052143,52
55095	86:03:0030302:5630	506,00	617,15	312277,90
55096	86:03:0030302:2149	513,00	617,15	316597,95
55097	86:03:0051103:711	1158,00	317,30	367433,40
55098	86:00:0000000:40651	20200,00	212,13	4285026,00
55099	86:03:0090102:5409	271,00	309,20	83793,20
55100	86:03:0030302:2249	601,00	617,15	370907,15
55101	86:03:0000000:142080	83440,00	188,76	15750134,40
55102	86:03:0000000:138630	26300,00	222,33	5847279,00
55103	86:03:0000000:123494	23100,00	210,33	4858623,00
55104	86:03:0100102:807	961,00	256,41	246410,01
55105	86:03:0090102:7852	152,00	239,55	36411,60
55106	86:03:0030303:925	980,00	623,08	610618,40
55107	86:03:0100301:929	4530,00	197,14	893044,20
55108	86:03:0030127:2043	784,00	233,31	182915,04
55109	86:03:0070301:11475	9080,00	186,72	1695417,60
55110	86:03:0030111:190	767,00	1357,85	1041470,95
55111	86:03:0010701:1957	46132,00	170,78	7878422,96
55112	86:00:0000000:36515	237230,00	222,33	52743345,90
55113	86:03:0030302:2488	557,00	617,15	343752,55
55114	86:03:0020401:97	1143,00	235,50	269176,50
55115	86:03:0090203:1291	1262,00	233,70	294929,40
55116	86:03:0040101:91346	160,00	319,99	51198,40
55117	86:03:0030127:80	580,00	233,31	135319,80
55118	86:03:0030502:5526	4335,00	242,69	1052061,15
55119	86:03:0000000:141569	115200,00	183,37	21124224,00
55120	86:03:0010504:366	1634,00	1362,46	2226259,64

55121	86:03:0000000:137754	4200,00	77,14	323988,00
55122	86:03:0080401:214	19000,00	213,93	4064670,00
55123	86:03:0090201:6817	143,00	306,35	43808,05
55124	86:03:0010701:90933	134,00	275,05	36856,70
55125	86:03:0000000:143326	2398091,00	222,33	533167572,03
55126	86:03:0020301:722	9760,00	194,15	1894904,00
55127	86:03:0080401:5992	62500,00	142,02	8876250,00
55128	86:03:0030302:1623	519,00	617,15	320300,85
55129	86:03:0051503:346	600,00	700,22	420132,00
55130	86:03:0030302:1783	483,00	611,21	295214,43
55131	86:03:0053301:3777	8820,00	198,75	1752975,00
55132	86:03:0000000:143365	5949,00	222,33	1322641,17
55133	86:03:0020202:1065	14194,00	0,51	7238,94
55134	86:03:0030301:5352	669,00	193,84	129678,96
55135	86:03:0053301:3753	1049,00	664,62	697186,38
55136	86:03:0090201:5137	192,00	306,35	58819,20
55137	86:03:0000000:147482	951884,00	222,33	211632369,72
55138	86:03:0060201:555	3600,00	193,10	695160,00
55139	86:03:0000000:145880	3802,00	246,28	936356,56
55140	86:03:0030127:2355	586,00	233,31	136719,66
55141	86:03:0010701:92488	5000,00	240,89	1204450,00
55142	86:03:0030302:1661	500,00	611,21	305605,00
55143	86:03:0090102:9057	229,00	239,55	54856,95
55144	86:03:0053401:1658	24974,00	179,77	4489575,98
55145	86:03:0100102:317	561,00	256,41	143846,01
55146	86:03:0040101:91214	534000,00	154,60	82556400,00
55147	86:03:0090203:4144	14987,00	217,52	3259972,24
55148	86:03:0030305:354	613,00	617,15	378312,95
55149	86:03:0100106:954	1170,00	256,41	299999,70
55150	86:03:0040101:2030	4,00	319,99	1279,96
55151	86:03:0011301:896	7300,00	199,54	1456642,00
55152	86:03:0090102:123	7177,00	239,55	1719250,35
55153	86:03:0053502:365	50,00	232,82	11641,00
55154	86:03:0030126:60	8290,00	979,20	8117568,00
55155	86:03:0030301:766	114700,00	193,84	22233448,00
55156	86:03:0053401:313	15,00	244,94	3674,10
55157	86:03:0030401:10633	500,00	605,28	302640,00
55158	86:00:0000000:22029	26071,00	0,51	13296,21
55159	86:03:0000000:139837	1796,00	262,46	471378,16
55160	86:03:0000000:145784	60121,00	194,15	11672492,15
55161	86:03:0050103:74	228,00	251,68	57383,04
55162	86:03:0030504:617	411,00	581,54	239012,94
55163	86:03:0030502:6038	9,00	319,99	2879,91
55164	86:03:0090202:455	980,00	248,58	243608,40
55165	86:03:0051503:435	617,00	706,16	435700,72
55166	86:03:0030401:298	12300,00	192,35	2365905,00
55167	86:03:0051507:80	4347,00	467,10	2030483,70
55168	86:03:0000000:144508	12166,00	222,33	2704866,78
55169	86:03:0090203:2922	2020,00	224,71	453914,20
55170	86:03:0030401:9579	4,00	258,35	1033,40
55171	86:03:0090201:2163	25559,00	208,53	5329818,27
55172	86:03:0010701:1073	4,00	319,99	1279,96
55173	86:03:0020301:1247	1,00	275,05	275,05
55174	86:03:0100102:1781	661,00	256,41	169487,01
55175	86:03:0000000:141880	1890,00	222,33	420203,70
55176	86:03:0030302:1510	549,00	611,21	335554,29
55177	86:03:0030127:2079	578,00	233,31	134853,18
55178	86:00:0000000:14440	116950,00	183,37	21445121,50
55179	86:03:0000000:137928	165,00	222,33	36684,45
55180	86:03:0010601:92238	35737,00	203,14	7259614,18
55181	86:03:0090102:9500	8961,00	239,55	2146607,55
55182	86:03:0000000:148458	6815,00	222,33	1515178,95
55183	86:03:0080401:216	12600,00	163,59	2061234,00
55184	86:03:0090102:1023	442,00	239,55	105881,10
55185	86:03:0090202:654	21984,00	248,58	5464782,72
55186	86:03:0090201:6636	152,00	306,35	46565,20
55187	86:03:0090102:1419	2021,00	239,55	484130,55
55188	86:03:0051515:227	1004,00	4945,73	4965512,92
55189	86:03:0050103:399	1409,00	367,86	518314,74
55190	86:03:0070402:316	6780,00	233,70	1584486,00
55191	86:03:0053903:3569	276,00	266,06	73432,56
55192	86:03:0030502:5059	787,00	855,48	673262,76
55193	86:03:0090202:1251	169,00	275,05	46483,45

55194	86:03:0051503:550	750,00	706,16	529620,00
55195	86:03:0030127:2329	518,00	233,31	120854,58
55196	86:03:0000000:144275	13056,00	222,33	2902740,48
55197	86:03:0053904:1164	4,00	250,10	1000,40
55198	86:03:0090202:1823	8421,00	248,58	2093292,18
55199	86:03:0030303:1693	610,00	623,08	380078,80
55200	86:03:0040101:1760	4,00	235,05	940,20
55201	86:00:0000000:36719	135560,00	222,33	30139054,80
55202	86:03:0051511:59	806,00	6376,31	5139305,86
55203	86:03:0053201:321	3685,00	242,49	893575,65
55204	86:03:0053506:216	10,00	233,80	2338,00
55205	86:03:0090101:1998	1241,00	223,26	277065,66
55206	86:03:0000000:139919	4100,00	222,33	911553,00
55207	86:03:0050603:96	1100,00	136,25	149875,00
55208	86:03:0100109:213	600,00	466,61	279966,00
55209	86:03:0090101:2128	20,00	319,99	6399,80
55210	86:03:0090202:796	20771,00	248,58	5163255,18
55211	86:03:0040101:91259	11800,00	192,35	2269730,00
55212	86:03:0100102:2049	624,00	256,41	159999,84
55213	86:03:0030503:388	638,00	855,48	545796,24
55214	86:03:0051504:56	110949,00	158,20	17552131,80
55215	86:03:0090101:350	450,00	223,26	100467,00
55216	86:03:0030501:4001	1557,00	195,95	305094,15
55217	86:03:0051707:1547	18,00	1925,01	34650,18
55218	86:03:0090203:100927	14,00	237,30	3322,20
55219	86:03:0090201:1038	71295,00	306,35	21841223,25
55220	86:03:0011101:688	56,00	319,99	17919,44
55221	86:10:0101191:353	32912,00	203,14	6685743,68
55222	86:03:0053401:1568	49,00	275,05	13477,45
55223	86:03:0053201:2546	920,00	367,86	338431,20
55224	86:03:0000000:148149	6664,00	222,33	1481607,12
55225	86:03:0053903:1765	4859,00	236,28	1148084,52
55226	86:03:0070402:175	15332,00	217,52	3335016,64
55227	86:03:0000000:142229	166000,00	154,60	25663600,00
55228	86:03:0053904:1975	1159,00	250,10	289865,90
55229	86:03:0000000:147110	41526,00	222,33	9232475,58
55230	86:03:0000000:146488	91,00	222,33	20232,03
55231	86:03:0030111:82	1766,00	2400,39	4239088,74
55232	86:03:0030302:1878	1025,00	611,21	626490,25
55233	86:03:0053903:890	2392,00	219,32	524613,44
55234	86:03:0070402:161	12509,00	190,56	2383715,04
55235	86:03:0020401:219	1600,00	228,31	365296,00
55236	86:03:0100102:252	610,00	256,41	156410,10
55237	86:03:0051103:180	1407,00	408,74	575097,18
55238	86:03:0050102:448	2005,00	313,37	628306,85
55239	86:03:0090202:2595	2495,00	248,58	620207,10
55240	86:03:0051508:90397	11080,00	194,15	2151182,00
55241	86:03:0090203:5944	4,00	239,45	957,80
55242	86:03:0100301:457	9564,00	194,15	1856850,60
55243	86:03:0090102:391	463,00	239,55	110911,65
55244	86:03:0090203:4125	1037,00	237,30	246080,10
55245	86:03:0053506:6	2391,00	255,27	610350,57
55246	86:03:0053506:1237	1028,00	237,30	243944,40
55247	86:03:0070402:8963	987,00	237,30	234215,10
55248	86:00:0000000:2365	84000,00	188,76	15855840,00
55249	86:03:0090201:6398	3220,00	215,72	694618,40
55250	86:03:0030127:916	868,00	233,31	202513,08
55251	86:03:0051612:434	694,00	855,48	593703,12
55252	86:03:0030126:368	6364,00	128,10	815228,40
55253	86:03:0030502:90776	750,00	569,67	427252,50
55254	86:03:0051708:273	1259,00	1625,52	2046529,68
55255	86:03:0030127:1806	620,00	233,31	144652,20
55256	86:03:0051701:1105	22,00	1925,01	42350,22
55257	86:03:0000000:144949	3751,00	222,33	833959,83
55258	86:03:0020101:998	1531,00	395,11	604913,41
55259	86:03:0051401:158	4922,00	504,40	2482656,80
55260	86:03:0051712:103	1305,00	1625,52	2121303,60
55261	86:03:0020401:1113	402,00	257,07	103342,14
55262	86:03:0053506:1052	74457,00	163,59	12180420,63
55263	86:03:0030401:9025	983,00	670,55	659150,65
55264	86:03:0000000:138780	33573,00	203,14	6820019,22
55265	86:03:0051613:381	1149,00	855,48	982946,52
55266	86:03:0000000:150284	311,00	222,33	69144,63

55267	86:03:0053904:1681	6453,00	250,10	1613895,30
55268	86:03:0000000:147959	31572,00	222,33	7019402,76
55269	86:03:0090203:2921	3729,00	239,45	892909,05
55270	86:03:0100301:395	8400,00	197,75	1661100,00
55271	86:03:0053502:641	4607,00	208,53	960697,71
55272	86:03:0100102:1799	599,00	256,41	153589,59
55273	86:00:0000000:9511	1263,00	222,33	280802,79
55274	86:03:0090201:243	2044,00	192,35	393163,40
55275	86:03:0020202:227	878,00	912,85	801482,30
55276	86:03:0053301:439	1261,00	198,75	250623,75
55277	86:00:0000000:3160	80000,00	188,76	15100800,00
55278	86:03:0000000:154233	11217,00	222,33	2493875,61
55279	86:03:0000000:140611	27711,00	222,33	6160986,63
55280	86:03:0070301:99701	945,00	186,72	176450,40
55281	86:03:0030301:2069	2329,00	193,84	451453,36
55282	86:03:0030503:475	600,00	855,48	513288,00
55283	86:03:0051707:1704	26,00	1925,01	50050,26
55284	86:03:0000000:146762	20760,00	222,33	4615570,80
55285	86:03:0030301:545	9100,00	195,95	1783145,00
55286	86:03:0030302:1972	475,00	611,21	290324,75
55287	86:03:0030501:186	6000,00	237,30	1423800,00
55288	86:03:0000000:139915	13500,00	222,33	3001455,00
55289	86:03:0000000:143383	58926,00	222,33	13101017,58
55290	86:03:0090102:8905	473,00	239,55	113307,15
55291	86:03:0090201:1283	140,00	306,35	42889,00
55292	86:03:0090101:107	31322,00	176,17	5517996,74
55293	86:03:0000000:146769	7301,00	222,33	1623231,33
55294	86:03:0070301:97604	100,02	186,72	18675,73
55295	86:03:0030303:963	535,00	623,08	333347,80
55296	86:03:0040101:1810	4,00	235,05	940,20
55297	86:03:0000000:144685	2197,00	222,33	488459,01
55298	86:03:0051606:79	992,00	2102,44	2085620,48
55299	86:03:0000000:1620	1423200,00	222,33	316420056,00
55300	86:03:0000000:143246	59533,00	222,33	13235971,89
55301	86:03:0051515:267	503,00	4945,73	2487702,19
55302	86:03:0000000:146168	229500,00	179,77	41257215,00
55303	86:00:0000000:16742	156700,00	222,33	34839111,00
55304	86:03:0030303:1228	667,00	623,08	415594,36
55305	86:03:0010701:93176	320,00	226,51	72483,20
55306	86:03:0070301:1289	7500,00	199,54	1496550,00
55307	86:03:0000000:146816	73186,00	222,33	16271443,38
55308	86:03:0051712:143	841,00	1625,52	1367062,32
55309	86:03:0020401:757	8832,00	195,95	1730630,40
55310	86:03:0090203:4314	9825,00	239,45	2352596,25
55311	86:03:0051712:238	1012,00	1625,52	1645026,24
55312	86:03:0051712:185	913,00	1625,52	1484099,76
55313	86:03:0010601:1664	9,00	319,99	2879,91
55314	86:03:0090101:1877	96689,00	160,00	15470240,00
55315	86:03:0020301:1321	1,00	319,99	319,99
55316	86:03:0051613:941	1496,00	855,48	1279798,08
55317	86:03:0000000:140633	29400,00	206,74	6078156,00
55318	86:03:0000000:150489	195396,00	179,77	35126338,92
55319	86:03:0000000:139913	7000,00	222,33	1556310,00
55320	86:03:0000000:7944	38482,00	222,33	8555703,06
55321	86:03:0000000:150990	1,00	222,33	222,33
55322	86:03:0050704:112	1315,00	53,41	70234,15
55323	86:03:0040103:212	33,00	319,99	10559,67
55324	86:03:0090202:1174	1721,00	248,58	427806,18
55325	86:03:0000000:149999	36600,00	222,33	8137278,00
55326	86:03:0100102:903	619,00	256,41	158717,79
55327	86:03:0050102:612	1581,00	313,37	495437,97
55328	86:03:0070301:11553	16100,00	186,72	3006192,00
55329	86:03:0090202:3132	440,00	248,58	109375,20
55330	86:03:0000000:147133	57132,00	222,33	12702157,56
55331	86:03:0053401:1337	149,00	275,05	40982,45
55332	86:03:0090202:1476	212,00	316,40	67076,80
55333	86:03:0090203:4689	164,00	275,05	45108,20
55334	86:03:0053502:3	21259,34	181,57	3860058,36
55335	86:00:0000000:25653	32616,00	204,94	6684323,04
55336	86:03:0000000:145428	175140,00	222,33	38938876,20
55337	86:00:0000000:17745	34000,18	203,14	6906796,57
55338	86:00:0000000:36631	107200,00	222,33	23833776,00
55339	86:03:0100102:344	577,00	256,41	147948,57

55340	86:03:0051401:164	748,00	587,48	439435,04
55341	86:03:0090102:8581	401,00	239,55	96059,55
55342	86:03:0090201:1532	1151,00	306,35	352608,85
55343	86:03:0000000:137634	20000,00	212,13	4242600,00
55344	86:03:0100115:27	4574,00	1676,20	7666938,80
55345	86:03:0010701:91217	72300,00	190,56	13777488,00
55346	86:03:0053903:2947	630,00	248,08	156290,40
55347	86:03:0051710:1288	446,00	919,00	409874,00
55348	86:03:0090201:99191	7,00	306,35	2144,45
55349	86:03:0000000:152829	600,00	380,80	228480,00
55350	86:03:0030302:4603	621,00	617,15	383250,15
55351	86:03:0100118:904	840,00	466,61	391952,40
55352	86:03:0090202:1424	83,00	319,99	26559,17
55353	86:03:0051401:414	244,00	581,54	141895,76
55354	86:03:0053903:3593	25,00	319,99	7999,75
55355	86:03:0010801:499	48000,00	197,75	9492000,00
55356	86:03:0030501:2585	48,00	226,98	10895,04
55357	86:03:0000000:141913	448,00	222,33	99603,84
55358	86:03:0000000:143749	50540,00	195,95	9903313,00
55359	86:03:0000000:149170	129852,00	222,33	28869995,16
55360	86:03:0030401:10628	1040,00	258,35	268684,00
55361	86:03:0000000:138932	38731,00	201,34	7798099,54
55362	86:03:0000000:153482	1490,00	79,94	119110,60
55363	86:03:0030502:5383	9,00	261,05	2349,45
55364	86:03:0090101:486	17600,00	185,16	3258816,00
55365	86:03:0090203:774	589,00	239,45	141036,05
55366	86:03:0090203:209	2014,34	239,45	482333,71
55367	86:03:0053401:1639	86,00	275,05	23654,30
55368	86:03:0051607:204	1012,00	855,48	865745,76
55369	86:03:0090203:332	2453,00	239,45	587370,85
55370	86:03:0100301:361	15600,00	197,14	3075384,00
55371	86:03:0053401:329	4,00	244,94	979,76
55372	86:03:0053902:59	105579,00	207,80	21939316,20
55373	86:03:0030303:1568	577,00	623,08	359517,16
55374	86:03:0030122:115	348,00	1399,44	487005,12
55375	86:03:0030303:735	507,00	623,08	315901,56
55376	86:03:0090103:3429	25753,00	179,77	4629616,81
55377	86:03:0030401:94238	518,00	706,16	365790,88
55378	86:03:0060301:681	14800,00	161,79	2394492,00
55379	86:03:0000000:142625	92400,00	186,96	17275104,00
55380	86:03:0000000:146536	7667,00	222,33	1704604,11
55381	86:03:0051612:468	700,00	855,48	598836,00
55382	86:03:0053903:854	3999,00	210,33	841109,67
55383	86:03:0053902:297	4129,00	207,80	858006,20
55384	86:03:0040101:90807	7050,00	201,34	1419447,00
55385	86:03:0030301:1099	14900,00	188,76	2812524,00
55386	86:00:0000000:31651	6500,00	235,50	1530750,00
55387	86:03:0090202:230	3495,00	248,58	868787,10
55388	86:03:0053801:87	4137,00	205,03	848209,11
55389	86:03:0000000:148719	3000,00	222,33	666990,00
55390	86:03:0030108:35	1149,00	3891,80	4471678,20
55391	86:03:0011101:1684	14978,00	186,96	2800286,88
55392	86:03:0030501:321	18641,00	226,98	4231134,18
55393	86:03:0100201:235	9793,00	194,15	1901310,95
55394	86:03:0030301:1574	2500,00	188,76	471900,00
55395	86:03:0000000:153474	750,00	78,84	59130,00
55396	86:03:0051707:72	550,00	2758,39	1517114,50
55397	86:03:0090201:1542	392,00	300,22	117686,24
55398	86:03:0020401:95283	19,00	275,05	5225,95
55399	86:03:0030303:1149	607,00	617,15	374610,05
55400	86:03:0051603:88	877,00	2589,56	2271044,12
55401	86:03:0090102:4002	244,00	312,80	76323,20
55402	86:03:0000000:3316	49,00	222,33	10894,17
55403	86:03:0030303:1478	660,00	623,08	411232,80
55404	86:03:0100106:703	707,00	256,41	181281,87
55405	86:03:0090203:1098	2593,00	217,52	564029,36
55406	86:03:0020301:67	50986,00	242,16	12346769,76
55407	86:03:0051901:109	1678,00	587,48	985791,44
55408	86:03:0090102:7795	26,00	239,55	6228,30
55409	86:03:0010701:29	146467,56	154,60	22643884,78
55410	86:03:0030303:1596	553,00	617,15	341283,95
55411	86:03:0010601:92461	94704,00	160,00	15152640,00
55412	86:03:0000000:147815	13927,00	222,33	3096389,91

55413	86:03:0090203:4687	256,00	239,45	61299,20
55414	86:03:0070402:9095	104422,00	160,00	16707520,00
55415	86:03:0030502:5393	4,00	261,05	1044,20
55416	86:03:0090201:543	7618,00	231,90	1766614,20
55417	86:03:0000000:142433	5300,00	222,33	1178349,00
55418	86:03:0040101:91545	1759,00	226,51	398431,09
55419	86:03:0100102:839	733,00	256,41	187948,53
55420	86:03:0060115:14	44257,00	170,78	7558210,46
55421	86:03:0030502:90917	750,00	569,67	427252,50
55422	86:03:0053502:362	50,00	232,82	11641,00
55423	86:03:0100112:92	5728,00	704,93	4037839,04
55424	86:03:0090203:2262	16409,00	239,45	3929135,05
55425	86:03:0060102:540	959,00	367,91	352825,69
55426	86:03:0000000:138715	22644,00	210,33	4762712,52
55427	86:03:0090202:437	2258,00	248,58	561293,64
55428	86:03:0070402:267	16771,00	185,16	3105318,36
55429	86:03:0050102:512	1716,00	313,37	537742,92
55430	86:03:0000000:144754	41291,00	222,33	9180228,03
55431	86:03:0010901:573	361064,00	154,60	55820494,40
55432	86:03:0080401:6284	82865,00	161,79	13406728,35
55433	86:03:0100201:4694	82600,00	195,50	16148300,00
55434	86:03:0030502:91851	112,00	261,05	29237,60
55435	86:03:0030305:376	704,00	617,15	434473,60
55436	86:03:0040101:91338	15124,00	186,96	2827583,04
55437	86:03:0051611:751	526,00	855,48	449982,48
55438	86:03:0053301:4467	21596,00	136,17	2940727,32
55439	86:03:0030401:11020	500,00	700,22	350110,00
55440	86:00:0000000:3139	147500,00	118,65	17500875,00
55441	86:03:0010701:91889	6800,00	201,34	1369112,00
55442	86:03:0030302:3676	927,00	611,21	566591,67
55443	86:03:0060103:62	1922,00	312,35	600336,70
55444	86:03:0051604:101	1124,00	1629,80	1831895,20
55445	86:03:0000000:123135	2595,00	217,52	564464,40
55446	86:03:0100102:2296	728,00	256,41	186666,48
55447	86:03:0010601:222	4340,04	208,53	905028,54
55448	86:03:0030302:2007	569,00	611,21	347778,49
55449	86:03:0030402:2613	1084,00	593,41	643256,44
55450	86:03:0051301:739	949,00	980,97	930940,53
55451	86:03:0040103:91	11,00	319,99	3519,89
55452	86:03:0051613:325	1154,00	855,48	987223,92
55453	86:03:0000000:144586	25618,00	222,33	5695649,94
55454	86:03:0051613:309	587,00	855,48	502166,76
55455	86:03:0053502:333	21380,00	232,82	4977691,60
55456	86:03:0090203:497	1544,00	228,31	352510,64
55457	86:03:0030301:98363	39470,00	172,58	6811732,60
55458	86:03:0090103:3393	44957,00	252,44	11348945,08
55459	86:03:0030302:5584	1074,00	617,15	662819,10
55460	86:03:0070401:3175	23008,00	181,57	4177562,56
55461	86:03:0030302:1534	572,00	611,21	349612,12
55462	86:03:0060201:3242	373,00	193,10	72026,30
55463	86:03:0070301:125	48900,00	186,72	9130608,00
55464	86:03:0030302:2271	507,00	611,21	309883,47
55465	86:03:0030502:4910	789,00	855,48	674973,72
55466	86:03:0051711:103	2922,00	3340,04	9759596,88
55467	86:03:0090101:2112	24,00	319,99	7679,76
55468	86:03:0000000:139819	2282,00	257,07	586633,74
55469	86:00:0000000:28139	19689,00	222,33	4377455,37
55470	86:03:0011101:2844	515681,00	154,60	79724282,60
55471	86:03:0030301:1089	16800,00	185,16	3110688,00
55472	86:03:0000000:3328	23,00	222,33	5113,59
55473	86:03:0070402:1743	84506,00	215,46	18207662,76
55474	86:03:0000000:147751	17636,00	222,33	3921011,88
55475	86:03:0090203:4420	68,00	239,45	16282,60
55476	86:03:0000000:148495	25446,00	222,33	5657409,18
55477	86:03:0000000:140358	3300,00	249,88	824604,00
55478	86:03:0040101:2189	12,00	319,99	3839,88
55479	86:03:0053301:3680	1110,00	664,62	737728,20
55480	86:03:0030303:505	773,00	623,08	481640,84
55481	86:03:0000000:141905	1831,00	262,46	480564,26
55482	86:03:0090202:1449	35,00	319,99	11199,65
55483	86:03:0051609:49	652,00	807,40	526424,80
55484	86:03:0000000:149539	72600,00	222,33	16141158,00
55485	86:03:0000000:141904	400,00	298,42	119368,00

55486	86:03:0000000:8117	209,00	222,33	46466,97
55487	86:03:0070202:59	863,00	899,22	776026,86
55488	86:03:0100102:64	583,00	256,41	149487,03
55489	86:03:0090101:377	506,00	217,52	110065,12
55490	86:03:0052104:33	969,00	517,73	501680,37
55491	86:03:0040101:91740	28530,00	177,97	5077484,10
55492	86:03:0090102:9423	1577,00	239,55	377770,35
55493	86:03:0100201:318	4414,00	195,50	862937,00
55494	86:03:0053502:662	3423,00	213,93	732282,39
55495	86:03:0030401:98567	1181,00	670,55	791919,55
55496	86:03:0030501:167	8800,00	195,95	1724360,00
55497	86:03:0090102:1358	30492,00	239,55	7304358,60
55498	86:03:0000000:144769	103919,00	222,33	23104311,27
55499	86:03:0020301:99318	8297,00	0,51	4231,47
55500	86:03:0030301:726	8000,00	170,78	1366240,00
55501	86:03:0010701:93020	3742,00	212,13	793790,46
55502	86:03:0053904:1053	4,00	319,99	1279,96
55503	86:03:0080501:208	1472,00	166,00	244352,00
55504	86:03:0000000:152010	42,00	1000,08	42003,36
55505	86:03:0070402:9171	75193,00	140,22	10543562,46
55506	86:03:0020202:137	3300,00	249,88	824604,00
55507	86:03:0051708:358	49,00	1655,51	81119,99
55508	86:03:0011101:1630	12200,00	222,91	2719502,00
55509	86:03:0030401:10495	118,00	275,05	32455,90
55510	86:03:0000000:142583	3520,00	222,33	782601,60
55511	86:03:0000000:145650	2338,00	222,33	519807,54
55512	86:03:0010701:53	28930,00	177,97	5148672,10
55513	86:03:0000000:145679	28206,00	222,33	6271039,98
55514	86:03:0030301:6369	19591,00	193,84	3797519,44
55515	86:03:0090203:1033	8356,00	197,75	1652399,00
55516	86:03:0090201:1910	6859,00	306,35	2101254,65
55517	86:03:0000000:2394	14426,00	222,33	3207332,58
55518	86:03:0051613:443	1500,00	855,48	1283220,00
55519	86:03:0053904:1193	4,00	250,10	1000,40
55520	86:03:0090203:5167	9746,00	239,45	2333679,70
55521	86:03:0030302:2080	500,00	611,21	305605,00
55522	86:03:0010502:194	1241,00	271,45	336869,45
55523	86:03:0000000:141577	112700,00	183,37	20665799,00
55524	86:03:0000000:141174	1342,00	222,33	298366,86
55525	86:03:0030502:90899	750,00	569,67	427252,50
55526	86:03:0051511:123	11973,00	378,87	4536210,51
55527	86:03:0010701:92107	92829,00	222,88	20689727,52
55528	86:03:0100106:1013	676,00	256,41	173333,16
55529	86:00:0000000:10935	9175,00	228,31	2094744,25
55530	86:03:0030401:97579	976,00	611,21	596540,96
55531	86:03:0090203:4579	4604,00	239,45	1102427,80
55532	86:03:0053604:246	10110,00	194,15	1962856,50
55533	86:00:0000000:18937	60000,00	194,15	11649000,00
55534	86:03:0090102:5132	7022,00	239,55	1682120,10
55535	86:03:0100106:806	668,00	256,41	171281,88
55536	86:03:0040101:91914	1003,00	237,30	238011,90
55537	86:03:0030501:160	1300,00	269,66	350558,00
55538	86:03:0090103:1337	18500,00	183,37	3392345,00
55539	86:03:0080401:47	107500,80	158,20	17006626,56
55540	86:03:0030301:96431	420,00	193,84	81412,80
55541	86:03:0090202:1753	1383,00	248,58	343786,14
55542	86:03:0090201:6800	2665,00	306,35	816422,75
55543	86:03:0020201:30	777,00	492,53	382695,81
55544	86:03:0090203:4411	115,00	239,45	27536,75
55545	86:03:0030303:650	520,00	623,08	324001,60
55546	86:03:0020301:1676	30040,00	176,17	5292146,80
55547	86:03:0100301:684	18949,00	197,14	3735605,86
55548	86:03:0053301:4676	600,00	640,88	384528,00
55549	86:03:0090203:100911	13,00	319,99	4159,87
55550	86:03:0000000:150728	120,00	222,33	26679,60
55551	86:03:0100106:1047	1051,00	256,41	269486,91
55552	86:03:0060201:1081	4900,00	193,10	946190,00
55553	86:03:0050702:130	961,00	246,29	236684,69
55554	86:03:0090202:1166	27053,00	248,58	6724834,74
55555	86:03:0090103:826	244,00	252,44	61595,36
55556	86:03:0053904:634	27361,00	177,97	4869437,17
55557	86:03:0052401:2	41699,00	170,78	7121355,22
55558	86:00:0000000:12763	1232,00	611,21	753010,72

55559	86:03:0053604:444	5000,00	36,94	184700,00
55560	86:03:0000000:149063	7384,00	222,33	1641684,72
55561	86:03:0030302:5224	532,00	617,15	328323,80
55562	86:03:0030301:26299	4850,00	240,89	1168316,50
55563	86:03:0000000:147156	65445,00	222,33	14550386,85
55564	86:03:0100111:93	1813,00	699,92	1268954,96
55565	86:03:0090102:1468	22592,00	239,55	5411913,60
55566	86:03:0030127:143	649,00	233,31	151418,19
55567	86:03:0051503:124	600,00	700,22	420132,00
55568	86:03:0090102:9530	12,00	239,55	2874,60
55569	86:03:0000000:138500	173858,00	179,77	31254452,66
55570	86:03:0090102:2265	14136,00	161,79	2287063,44
55571	86:03:0000000:154123	3915,00	1007,00	3942405,00
55572	86:03:0000000:143725	3655,00	222,33	812616,15
55573	86:03:0050103:398	1385,00	367,86	509486,10
55574	86:03:0053301:399	10653,00	198,75	2117283,75
55575	86:03:0030127:827	458,00	233,31	106855,98
55576	86:03:0000000:136053	6800,00	201,34	1369112,00
55577	86:03:0010601:90865	38780,00	172,58	6692652,40
55578	86:03:0000000:140212	290270,00	179,77	52181837,90
55579	86:00:0000000:41907	6600,00	233,70	1542420,00
55580	86:03:0030118:437	39,00	3063,46	119474,94
55581	86:03:0060110:6	25948,00	441,15	11446960,20
55582	86:03:0030401:10517	6000,00	0,51	3060,00
55583	86:03:0030501:42	37200,00	226,98	8443656,00
55584	86:03:0030301:1303	31400,00	193,84	6086576,00
55585	86:03:0000000:146690	5239,00	222,33	1164786,87
55586	86:03:0090202:1985	402,00	248,58	99929,16
55587	86:03:0010701:1977	4828,00	177,97	859239,16
55588	86:03:0000000:142865	13935,00	222,33	3098168,55
55589	86:03:0030401:176	66600,00	258,35	17206110,00
55590	86:03:0090101:546	5375,00	223,26	1200022,50
55591	86:03:0090203:5817	4,00	239,45	957,80
55592	86:03:0000000:140846	2005,00	222,33	445771,65
55593	86:03:0000000:148443	27474,00	222,33	6108294,42
55594	86:03:0090201:6489	10,00	306,35	3063,50
55595	86:03:0030401:10676	1019,00	605,28	616780,32
55596	86:03:0000000:7614	90196,00	479,40	43239962,40
55597	86:03:0051613:547	1178,00	855,48	1007755,44
55598	86:03:0000000:139990	45189,00	197,75	8936124,75
55599	86:03:0051613:298	656,00	855,48	561194,88
55600	86:03:0000000:146656	8098,00	222,33	1800428,34
55601	86:03:0011301:22	305000,00	154,60	47153000,00
55602	86:03:0000000:2775	1353,00	222,33	300812,49
55603	86:03:0060201:998	8800,00	228,31	2009128,00
55604	86:03:0030407:819	700,00	577,77	404439,00
55605	86:03:0100106:866	894,00	256,41	229230,54
55606	86:03:0051602:61	1989,00	2348,50	4671166,50
55607	86:03:0030301:90014	756,00	528,13	399266,28
55608	86:03:0011101:2618	86350,00	160,00	13816000,00
55609	86:03:0000000:2768	23727,00	222,33	5275223,91
55610	86:03:0000000:139375	7000,00	233,70	1635900,00
55611	86:03:0060104:14	1501,00	1247,90	1873097,90
55612	86:03:0090102:8945	743,00	244,49	181656,07
55613	86:03:0011101:2361	150000,00	179,77	26965500,00
55614	86:03:0030504:255	600,00	581,54	348924,00
55615	86:03:0000000:140019	12600,00	221,12	2786112,00
55616	86:03:0030302:5302	923,00	611,21	564146,83
55617	86:03:0090202:2642	123,00	248,58	30575,34
55618	86:03:0100201:201	14582,00	188,76	2752498,32
55619	86:03:0010601:91820	53856,00	168,98	9100586,88
55620	86:03:0000000:149471	170000,00	222,33	37796100,00
55621	86:03:0053502:1256	33625,00	151,01	5077711,25
55622	86:03:0090203:3135	47,00	275,05	12927,35
55623	86:03:0020101:1162	636,00	415,20	264067,20
55624	86:03:0000000:140696	1800,00	262,46	472428,00
55625	86:03:0000000:123518	349700,00	179,77	62865569,00
55626	86:03:0000000:7783	169,00	237,30	40103,70
55627	86:03:0090201:99102	480,00	306,35	147048,00
55628	86:03:0000000:146234	136500,00	179,77	24538605,00
55629	86:00:0000000:41309	700,00	776,60	543620,00
55630	86:03:0090203:906	9606,00	226,51	2175855,06
55631	86:03:0070401:236	2676,00	175,69	470146,44

55632	86:03:0100107:2286	27,00	3524,56	95163,12
55633	86:03:0030114:46	2872,00	1751,63	5030681,36
55634	86:03:0030502:4626	835,00	587,48	490545,80
55635	86:03:0080401:2341	88900,00	138,42	12305538,00
55636	86:03:0030301:1217	5100,00	193,84	988584,00
55637	86:03:0000000:1911	2888,30	1236,79	3572220,56
55638	86:03:0090202:2550	15995,00	248,58	3976037,10
55639	86:03:0000000:146330	5108,00	222,33	1135661,64
55640	86:03:0051401:427	1249,00	940,10	1174184,90
55641	86:03:0000000:140717	46131,00	222,33	10256305,23
55642	86:03:0030302:5544	679,00	617,15	419044,85
55643	86:03:0090203:4073	219,00	314,60	68897,40
55644	86:03:0070402:9898	2679,00	215,46	577217,34
55645	86:03:0000000:147236	1911,00	222,33	424872,63
55646	86:03:0090203:100939	74,00	319,99	23679,26
55647	86:03:0030401:5446	204990,00	258,35	52959166,50
55648	86:03:0100112:82	2232,00	699,92	1562221,44
55649	86:03:0030301:1028	4500,00	242,69	1092105,00
55650	86:03:0053401:1627	901,00	278,64	251054,64
55651	86:03:0053506:1333	481,00	253,48	121923,88
55652	86:03:0090203:101533	35803,00	174,38	6243327,14
55653	86:03:0000000:138128	40941,00	170,78	6991903,98
55654	86:03:0051712:259	990,00	1625,52	1609264,80
55655	86:03:0020301:4467	2,00	275,05	550,10
55656	86:03:0030127:981	779,00	233,31	181748,49
55657	86:03:0040103:22	38480,00	172,58	6640878,40
55658	86:03:0000000:3332	51,00	222,33	11338,83
55659	86:03:0053201:2364	1361,00	422,36	574831,96
55660	86:03:0030401:619	19942,00	258,35	5152015,70
55661	86:03:0010601:91755	24570,00	208,53	5123582,10
55662	86:03:0030502:5222	9,00	319,99	2879,91
55663	86:03:0000000:138084	250,00	979,10	244775,00
55664	86:03:0040101:91494	1055,00	235,05	247977,75
55665	86:03:0030402:2366	1015,00	593,41	602311,15
55666	86:03:0050102:2059	1167,00	1818,30	2121956,10
55667	86:03:0090202:1507	212,00	316,40	67076,80
55668	86:03:0000000:138701	26880,00	222,33	5976230,40
55669	86:03:0070402:1448	5660,00	204,94	1159960,40
55670	86:03:0030301:2580	1621,00	193,84	314214,64
55671	86:03:0000000:136680	677,00	222,33	150517,41
55672	86:03:0053301:3639	796,00	658,69	524317,24
55673	86:03:0000000:141356	2300,00	222,33	511359,00
55674	86:03:0020401:95356	315,00	262,46	82674,90
55675	86:03:0000000:137344	51100,00	222,33	11361063,00
55676	86:03:0000000:149583	188600,00	179,77	33904622,00
55677	86:03:0090203:1043	6177,00	203,14	1254795,78
55678	86:03:0020301:1672	7808,00	231,90	1810675,20
55679	86:03:0053201:1945	4,00	242,49	969,96
55680	86:03:0050602:76	735,00	56,96	41865,60
55681	86:03:0090203:100924	139,00	275,05	38231,95
55682	86:03:0000000:138885	216720,00	222,33	48183357,60
55683	86:03:0010701:92918	1223,00	233,70	285815,10
55684	86:03:0030118:463	1019,00	1357,85	1383649,15
55685	86:03:0090201:98371	9,00	306,35	2757,15
55686	86:03:0000000:143928	6078,00	222,33	1351321,74
55687	86:03:0100108:121	207,00	699,92	144883,44
55688	86:03:0051613:526	1150,00	855,48	983802,00
55689	86:03:0080401:2509	44700,00	170,78	7633866,00
55690	86:03:0030127:2045	540,00	233,31	125987,40
55691	86:03:0090203:674	1819,00	239,45	435559,55
55692	86:03:0053502:1292	534,00	291,23	155516,82
55693	86:03:0100118:788	1274,00	466,61	594461,14
55694	86:00:0000000:21326	91600,00	186,96	17125536,00
55695	86:03:0030302:5764	498,00	522,20	260055,60
55696	86:03:0030502:90013	852,00	855,48	728868,96
55697	86:03:0051610:378	635,00	855,48	543229,80
55698	86:03:0053201:2670	839,00	422,36	354360,04
55699	86:03:0053506:27	350,00	233,80	81830,00
55700	86:03:0053904:999	85,00	275,05	23379,25
55701	86:03:0030502:90473	896,00	581,54	521059,84
55702	86:03:0010601:92128	625,00	248,08	155050,00
55703	86:03:0000000:142005	49021,00	222,33	10898838,93
55704	86:03:0053505:365	1087,00	83,08	90307,96

55705	86:03:0020101:238	2,00	0,51	1,02
55706	86:03:0030401:354	6000,00	176,17	1057020,00
55707	86:03:0030302:1985	514,00	611,21	314161,94
55708	86:03:0051710:728	461,00	919,00	423659,00
55709	86:03:0060103:159	2364,00	1226,21	2898760,44
55710	86:03:0030401:96390	14620,00	188,76	2759671,20
55711	86:03:0010502:213	1268,00	1362,46	1727599,28
55712	86:03:0030303:864	962,00	623,08	599402,96
55713	86:03:0000000:142643	22917,00	222,33	5095136,61
55714	86:03:0050102:1946	1386,00	313,37	434330,82
55715	86:03:0060201:1557	35100,00	193,10	6777810,00
55716	86:03:0051705:34	868,00	2096,92	1820126,56
55717	86:03:0100201:7031	86877,00	195,50	16984453,50
55718	86:03:0090203:3736	404,00	257,07	103856,28
55719	86:03:0051508:90109	1412,00	207,56	293074,72
55720	86:03:0090201:98523	4276,00	208,53	891674,28
55721	86:03:0053801:120	472,00	205,03	96774,16
55722	86:03:0051512:68	921,00	6376,31	5872581,51
55723	86:03:0100102:1438	705,00	256,41	180769,05
55724	86:03:0010504:140	360,00	1948,21	701355,60
55725	86:03:0000000:148262	50755,00	195,95	9945442,25
55726	86:03:0000000:150342	148684,00	0,51	75828,84
55727	86:03:0100102:1857	605,00	256,41	155128,05
55728	86:03:0030302:1672	492,00	611,21	300715,32
55729	86:03:0090102:9069	158,00	275,05	43457,90
55730	86:03:0090202:2746	187,00	248,58	46484,46
55731	86:03:0000000:147121	2044,00	222,33	454442,52
55732	86:03:0040102:126	3600,00	248,08	893088,00
55733	86:03:0060102:357	599,00	367,91	220378,09
55734	86:03:0053506:143	12542,00	190,56	2390003,52
55735	86:03:0000000:144795	102,00	222,33	22677,66
55736	86:03:0020202:442	503,00	492,53	247742,59
55737	86:03:0030122:57	2675,00	1979,70	5295697,50
55738	86:03:0030127:2157	928,00	233,31	216511,68
55739	86:03:0053904:1372	32733,00	174,38	5707980,54
55740	86:03:0060109:302	1017,00	817,48	831377,16
55741	86:03:0030502:91087	4,00	261,05	1044,20
55742	86:03:0100118:828	1196,00	466,61	558065,56
55743	86:03:0030401:97522	600,00	611,21	366726,00
55744	86:03:0030401:9129	114,00	275,05	31355,70
55745	86:03:0000000:140363	1582,00	222,33	351726,06
55746	86:03:0000000:148051	21077,00	222,33	4686049,41
55747	86:03:0040101:98	463,02	294,82	136507,56
55748	86:03:0090102:273	1265,00	239,55	303030,75
55749	86:03:0070402:677	12419,00	215,46	2675797,74
55750	86:03:0000000:150307	703570,00	0,51	358820,70
55751	86:00:0000000:11960	21200,00	212,13	4497156,00
55752	86:03:0030302:2516	534,00	617,15	329558,10
55753	86:03:0030401:93014	1022,00	605,28	618596,16
55754	86:03:0000000:149011	2512,00	222,33	558492,96
55755	86:03:0090201:6691	303,00	226,51	68632,53
55756	86:03:0011101:2872	11914,00	192,35	2291657,90
55757	86:03:0053502:431	7478,00	232,82	1741027,96
55758	86:03:0090201:2212	1960,00	306,35	600446,00
55759	86:03:0090102:2093	2270,00	239,55	543778,50
55760	86:03:0090103:465	5320,00	252,44	1342980,80
55761	86:03:0080401:50	58100,44	167,19	9713812,56
55762	86:03:0030302:1820	500,00	617,15	308575,00
55763	86:03:0040101:1795	4,00	235,05	940,20
55764	86:03:0051609:260	715,00	855,48	611668,20
55765	86:03:0030302:5793	524,00	617,15	323386,60
55766	86:03:0011201:1544	1900,00	260,67	495273,00
55767	86:03:0000000:143619	2225,00	222,33	494684,25
55768	86:03:0100109:38	1038,00	699,92	726516,96
55769	86:03:0051712:590	59,00	1559,75	92025,25
55770	86:03:0030114:123	21318,00	0,43	9166,74
55771	86:03:0030401:97443	600,00	605,28	363168,00
55772	86:03:0100201:296	3500,00	195,50	684250,00
55773	86:03:0000000:8093	67676,00	1007,00	68149732,00
55774	86:03:0030302:2119	518,00	617,15	319683,70
55775	86:03:0090203:101524	137,00	275,05	37681,85
55776	86:03:0000000:146765	8004,00	222,33	1779529,32
55777	86:03:0030301:26746	4,00	193,84	775,36

55778	86:03:0020401:1323	6910,00	201,34	1391259,40
55779	86:03:0053506:203	57,00	233,80	13326,60
55780	86:03:0030127:2386	675,00	233,31	157484,25
55781	86:03:0090203:101602	6,00	275,05	1650,30
55782	86:03:0000000:138705	18177,00	213,93	3888605,61
55783	86:03:0100101:59	7800,00	933,30	7279740,00
55784	86:03:0090101:910	200,00	223,26	44652,00
55785	86:03:0051609:286	691,00	855,48	591136,68
55786	86:03:0053501:2509	5959,00	204,94	1221237,46
55787	86:03:0100102:697	530,00	256,41	135897,30
55788	86:03:0010601:91981	29206,00	206,74	6038048,44
55789	86:03:0000000:139539	4100,00	0,51	2091,00
55790	86:03:0000000:136711	13350,00	163,59	2183926,50
55791	86:03:0090102:471	12524,00	190,56	2386573,44
55792	86:03:0051503:442	600,00	706,16	423696,00
55793	86:03:0100201:82	2927,00	897,60	2627275,20
55794	86:03:0090203:2105	92,00	239,45	22029,40
55795	86:03:0030127:1048	821,00	233,31	191547,51
55796	86:03:0053904:1742	3,00	275,05	825,15
55797	86:03:0030111:109	800,00	1357,85	1086280,00
55798	86:03:0100105:837	444,00	1346,40	597801,60
55799	86:03:0020301:101068	129,00	242,16	31238,64
55800	86:03:0000000:1559	119902,00	134,83	16166386,66
55801	86:03:0030301:13	53300,00	168,98	9006634,00
55802	86:03:0053904:720	1005,00	237,30	238486,50
55803	86:03:0100201:473	6109,00	203,14	1240982,26
55804	86:03:0030501:87	12700,00	226,98	2882646,00
55805	86:03:0053904:1958	60,00	275,05	16503,00
55806	86:03:0070402:10103	37423,00	215,46	8063159,58
55807	86:03:0010601:1213	1061,00	237,30	251775,30
55808	86:03:0053501:2215	1450,00	230,11	333659,50
55809	86:03:0040101:1166	9040,00	235,05	2124852,00
55810	86:03:0010601:1398	42,00	212,90	8941,80
55811	86:03:0030302:4652	559,00	611,21	341666,39
55812	86:03:0090102:264	1206,00	239,55	288897,30
55813	86:03:0080401:6523	77700,00	171,22	13303794,00
55814	86:03:0100106:989	732,00	256,41	187692,12
55815	86:03:0090102:5088	12,00	275,05	3300,60
55816	86:03:0000000:2556	31400,00	222,33	6981162,00
55817	86:03:0051503:594	900,00	706,16	635544,00
55818	86:03:0090201:278	13582,00	190,56	2588185,92
55819	86:03:0020202:206	1504,00	912,85	1372926,40
55820	86:03:0030502:91292	1007,00	261,05	262877,35
55821	86:03:0030303:2526	446,00	617,15	275248,90
55822	86:03:0000000:151311	10600,00	224,71	2381926,00
55823	86:03:0020202:472	1362,00	1376,08	1874220,96
55824	86:00:0000000:9276	1788500,00	179,77	321518645,00
55825	86:03:0050603:126	1870,00	136,25	254787,50
55826	86:03:0030502:90922	750,00	569,67	427252,50
55827	86:03:0051707:1468	24,00	1925,01	46200,24
55828	86:03:0090103:541	8609,00	228,31	1965520,79
55829	86:03:0020301:1042	212198,00	242,16	51385867,68
55830	86:03:0090102:8356	18016,00	239,55	4315732,80
55831	86:03:0000000:143168	9216,00	222,33	2048993,28
55832	86:03:0000000:146829	24559,00	222,33	5460202,47
55833	86:03:0020301:99779	13500,00	221,12	2985120,00
55834	86:03:0011301:1422	4880,00	206,74	1008891,20
55835	86:03:0000000:143182	1000,00	222,33	222330,00
55836	86:00:0000000:36681	465900,00	179,77	83754843,00
55837	86:03:0000000:148221	195196,00	222,33	43397926,68
55838	86:00:0000000:40955	950106,00	222,33	211237066,98
55839	86:00:0000000:3912	13320,00	222,33	2961435,60
55840	86:03:0000000:141140	891,00	222,33	198096,03
55841	86:03:0030301:14647	34,00	193,84	6590,56
55842	86:03:0090102:928	41,00	239,55	9821,55
55843	86:03:0030301:2039	1894,00	193,84	367132,96
55844	86:03:0030302:3036	532,00	611,21	325163,72
55845	86:03:0030301:2061	4941,00	193,84	957763,44
55846	86:03:0000000:151146	126300,00	222,33	28080279,00
55847	86:03:0090102:441	7007,00	201,34	1410789,38
55848	86:03:0051612:566	629,00	735,71	462761,59
55849	86:03:0010504:650	1624,00	1362,46	2212635,04
55850	86:03:0070401:2926	1800,00	175,69	316242,00

55851	86:03:0090102:9550	16,00	239,55	3832,80
55852	86:03:0053301:2302	13642,00	219,32	2991963,44
55853	86:03:0100301:641	3562,00	197,14	702212,68
55854	86:03:0080401:5798	6700,00	171,22	1147174,00
55855	86:03:0030401:97734	600,00	605,28	363168,00
55856	86:03:0000000:152871	1967,00	224,71	442004,57
55857	86:03:0030302:5297	511,00	611,21	312328,31
55858	86:00:0000000:3113	525110,00	179,77	94399024,70
55859	86:03:0030301:21746	177310,00	193,84	34369770,40
55860	86:03:0000000:140827	98280,00	185,16	18197524,80
55861	86:03:0040101:90803	2200,00	222,91	490402,00
55862	86:03:0090201:98048	4,00	306,35	1225,40
55863	86:03:0100113:3196	5610,00	1680,45	9427324,50
55864	86:03:0020301:238	11280,00	222,91	2514424,80
55865	86:03:0090102:1737	13481,00	239,55	3229373,55
55866	86:03:0000000:145184	7929,00	222,33	1762854,57
55867	86:00:0000000:1132	52100,00	195,95	10208995,00
55868	86:03:0020401:64	116796,00	226,31	26432102,76
55869	86:03:0053903:152	5630,00	237,30	1335999,00
55870	86:03:0030303:1333	704,00	623,08	438648,32
55871	86:03:0053502:656	38043,00	172,58	6565460,94
55872	86:03:0090202:3077	1015,00	248,58	252308,70
55873	86:00:0000000:18732	21670,00	212,13	4596857,10
55874	86:03:0060301:779	23400,00	188,47	4410198,00
55875	86:03:0090203:3408	14312,00	219,32	3138907,84
55876	86:03:0010601:92148	178440,00	133,03	23737873,20
55877	86:03:0000000:150193	24030,00	222,33	5342589,90
55878	86:03:0090203:5165	28802,00	177,97	5125891,94
55879	86:03:0030111:176	1654,00	1357,85	2245883,90
55880	86:03:0090102:1110	314,00	239,55	75218,70
55881	86:03:0070401:1310	140300,00	133,03	18664109,00
55882	86:03:0050703:967	795,00	177,12	140810,40
55883	86:03:0050103:377	2562,00	367,86	942457,32
55884	86:03:0030118:476	39,00	3063,46	119474,94
55885	86:03:0000000:144384	40200,00	199,54	8021508,00
55886	86:03:0030127:617	1108,00	233,31	258507,48
55887	86:00:0000000:35169	10628,00	222,33	2362923,24
55888	86:03:0100107:2085	28,00	3524,56	98687,68
55889	86:03:0051503:272	616,00	700,22	431335,52
55890	86:03:0080401:2251	48400,00	145,61	7047524,00
55891	86:03:0000000:142126	98500,00	185,16	18238260,00
55892	86:03:0030401:101851	60,00	319,99	19199,40
55893	86:00:0000000:14958	84700,00	186,96	15835512,00
55894	86:03:0090202:3076	29,00	248,58	7208,82
55895	86:03:0053604:569	43177,00	170,78	7373768,06
55896	86:03:0010601:90697	460,00	253,48	116600,80
55897	86:00:0000000:10410	96816,00	185,16	17926450,56
55898	86:03:0090201:2750	189,00	319,99	60478,11
55899	86:03:0100115:79	2190,00	699,92	1532824,80
55900	86:03:0100117:137	1792,00	814,31	1459243,52
55901	86:03:0030301:22487	13200,00	190,56	2515392,00
55902	86:03:0053502:353	25,00	232,82	5820,50
55903	86:03:0090103:1288	4,00	319,99	1279,96
55904	86:03:0060201:1272	11200,00	193,10	2162720,00
55905	86:03:0010701:1227	1,00	275,05	275,05
55906	86:03:0030401:9468	4,00	258,35	1033,40
55907	86:03:0030502:5103	750,00	855,48	641610,00
55908	86:03:0000000:150807	8600,00	222,33	1912038,00
55909	86:03:0051515:355	315,00	654,35	206120,25
55910	86:03:0030402:3669	995,00	587,48	584542,60
55911	86:03:0070402:396	461,00	294,82	135912,02
55912	86:03:0000000:142418	223200,00	179,77	40124664,00
55913	86:03:0051712:2259	37,00	1925,01	71225,37
55914	86:03:0070402:461	38,00	319,99	12159,62
55915	86:03:0090203:3642	797,00	242,69	193423,93
55916	86:03:0030402:2563	1000,00	593,41	593410,00
55917	86:03:0030401:179	71200,00	140,22	9983664,00
55918	86:03:0040101:91263	4786,00	235,05	1124949,30
55919	86:03:0051712:2263	94,00	1925,01	180950,94
55920	86:03:0052103:333	610,00	544,98	332437,80
55921	86:03:0053904:2018	6768,00	172,58	1168021,44
55922	86:03:0100107:127	669,00	699,92	468246,48
55923	86:03:0053901:451	1617,00	195,95	316851,15

55924	86:03:0090102:1284	5745,00	237,30	1363288,50
55925	86:03:0020302:2602	1,00	319,99	319,99
55926	86:03:0020301:21820	244,00	242,16	59087,04
55927	86:03:0030502:117	15600,00	160,00	2496000,00
55928	86:03:0051713:122	500,00	919,00	459500,00
55929	86:03:0000000:145080	179033,00	222,33	39804406,89
55930	86:03:0050102:1532	1788,00	558,61	998794,68
55931	86:03:0000000:141281	84600,00	186,96	15816816,00
55932	86:03:0052602:24	4325,00	208,53	901892,25
55933	86:03:0020202:516	1238,00	912,85	1130108,30
55934	86:03:0020401:973	5949,00	226,31	1346318,19
55935	86:03:0020401:76	149550,00	0,51	76270,50
55936	86:03:0070402:2024	12784,00	190,56	2436119,04
55937	86:03:0051702:366	25,00	1925,01	48125,25
55938	86:03:0053904:273	4268,00	250,10	1067426,80
55939	86:03:0051705:152	740,00	2096,92	1551720,80
55940	86:03:0051604:152	421,00	2444,70	1029218,70
55941	86:03:0020301:21430	120690,00	181,57	21913683,30
55942	86:03:0030501:3165	20,00	319,99	6399,80
55943	86:03:0030102:45	625,00	953,70	596062,50
55944	86:03:0000000:7758	75600,00	163,59	12367404,00
55945	86:03:0030401:97691	600,00	599,34	359604,00
55946	86:03:0000000:143407	127700,00	181,57	23186489,00
55947	86:03:0100301:442	16783,00	185,16	3107540,28
55948	86:03:0090201:6531	18000,00	215,72	3882960,00
55949	86:03:0000000:140311	15900,00	217,52	3458568,00
55950	86:03:0051612:436	694,00	855,48	593703,12
55951	86:03:0080401:2130	4100,00	181,57	744437,00
55952	86:03:0000000:152677	700,00	617,15	432005,00
55953	86:03:0090201:6404	2383,00	221,12	526928,96
55954	86:00:0000000:13636	114267,00	222,33	25404982,11
55955	86:03:0090201:6386	354,00	258,87	91639,98
55956	86:03:0020401:651	9422,00	226,31	2132292,82
55957	86:03:0090202:157	5608,00	248,58	1394036,64
55958	86:03:0051515:213	1000,00	4945,73	4945730,00
55959	86:17:0010901:362	152,00	1418,25	215574,00
55960	86:03:0090202:5300	611600,00	133,03	81361148,00
55961	86:03:0053904:982	8,00	319,99	2559,92
55962	86:03:0030301:1789	21215,00	181,57	3852007,55
55963	86:03:0000000:150893	604,00	617,15	372758,60
55964	86:03:0090202:3137	193,00	248,58	47975,94
55965	86:03:0030301:2119	29017,00	193,84	5624655,28
55966	86:03:0090201:5335	1196,00	306,35	366394,60
55967	86:03:0020301:490	7300,00	199,54	1456642,00
55968	86:03:0030401:10805	612,00	676,49	414011,88
55969	86:03:0030302:2387	513,00	617,15	316597,95
55970	86:03:0052106:97	300,00	517,73	155319,00
55971	86:03:0020301:6258	128300,00	242,16	31069128,00
55972	86:03:0090202:1082	638,00	248,08	158275,04
55973	86:03:0090102:9323	19799,00	158,20	3132201,80
55974	86:03:0090203:101509	54193,00	168,98	9157533,14
55975	86:03:0000000:143102	184600,00	179,77	33185542,00
55976	86:03:0030402:2159	1500,00	599,34	899010,00
55977	86:03:0080101:161	2108,00	266,51	561803,08
55978	86:03:0040101:2866	4,00	235,05	940,20
55979	86:03:0040101:91867	28224,00	177,97	5023025,28
55980	86:03:0053502:948	18991,00	31,97	607142,27
55981	86:03:0000000:139493	72100,00	190,56	13739376,00
55982	86:03:0100201:143	24197,00	179,77	4349894,69
55983	86:03:0090103:941	7740,00	199,54	1544439,60
55984	86:03:0090202:1394	13546,00	221,12	2995291,52
55985	86:03:0053903:2873	66280,00	236,28	15660638,40
55986	86:03:0010701:92207	1630,00	226,51	369211,30
55987	86:03:0090202:2332	207,00	248,58	51456,06
55988	86:03:0030401:9545	4,00	258,35	1033,40
55989	86:03:0090102:7643	18,00	239,55	4311,90
55990	86:03:0010701:1983	121917,00	156,40	19067818,80
55991	86:03:0030302:5504	532,00	617,15	328323,80
55992	86:03:0090203:2531	720,00	244,49	176032,80
55993	86:03:0010901:127	40000,00	201,34	8053600,00
55994	86:03:0053502:313	1500,00	605,28	907920,00
55995	86:03:0030401:99482	206873,00	154,60	31982565,80
55996	86:00:0000000:38484	8350,00	230,11	1921418,50

55997	86:03:0020401:1066	1607,00	226,51	364001,57
55998	86:03:0051604:116	1366,00	2444,70	3339460,20
55999	86:03:0100201:213	9241,00	195,95	1810773,95
56000	86:03:0051503:628	750,00	706,16	529620,00
56001	86:03:0090102:278	289065,00	239,55	69245520,75
56002	86:03:0030127:1032	510,00	233,31	118988,10
56003	86:03:0000000:141033	7586,00	222,33	1686595,38
56004	86:03:0090102:5312	9,00	239,55	2155,95
56005	86:03:0030302:1474	509,00	611,21	311105,89
56006	86:03:0051613:536	1161,00	855,48	993212,28
56007	86:03:0100104:223	16201,00	748,68	12129364,68
56008	86:03:0070402:10131	736,00	215,46	158578,56
56009	86:03:0020301:21895	244,00	242,16	59087,04
56010	86:03:0000000:149014	8105,00	222,33	1801984,65
56011	86:03:0051707:1416	1380,00	1625,52	2243217,60
56012	86:03:0000000:144353	2186,00	222,33	486013,38
56013	86:03:0090201:5204	402,00	306,35	123152,70
56014	86:03:0030127:941	462,00	233,31	107789,22
56015	86:03:0100118:156	2041,00	699,92	1428536,72
56016	86:03:0090203:148	41832,69	147,41	6166556,83
56017	86:03:0051801:20	221,00	319,99	70717,79
56018	86:03:0040101:1928	89,00	237,30	21119,70
56019	86:03:0090203:536	55,00	319,99	17599,45
56020	86:03:0051612:131	683,00	855,48	584292,84
56021	86:03:0100102:1621	851,00	256,41	218204,91
56022	86:03:0000000:145074	11225,00	222,33	2495654,25
56023	86:03:0053401:1357	6,00	319,99	1919,94
56024	86:03:0000000:150808	700,00	222,33	155631,00
56025	86:03:0030116:492	33,00	3063,46	101094,18
56026	86:03:0030127:118	967,00	233,31	225610,77
56027	86:03:0020401:95522	6652,00	226,31	1505414,12
56028	86:03:0090102:4972	332,00	260,67	86542,44
56029	86:03:0000000:140023	181657,00	179,77	32656478,89
56030	86:03:0051608:304	20,00	716,21	14324,20
56031	86:03:0090203:916	8993,00	228,31	2053191,83
56032	86:03:0000000:138924	20050,00	212,13	4253206,50
56033	86:03:0000000:142385	1200,00	222,33	266796,00
56034	86:03:0090103:3497	49088,00	197,75	9707152,00
56035	86:03:0090203:4421	20,00	239,45	4789,00
56036	86:03:0000000:141606	32675,00	203,14	6637599,50
56037	86:03:0030406:578	864,00	581,54	502450,56
56038	86:03:0020301:99721	58000,00	242,16	14045280,00
56039	86:03:0053903:2956	6228,00	203,14	1265155,92
56040	86:03:0100201:498	5596,00	195,50	1094018,00
56041	86:03:0060105:141	160,00	2364,12	378259,20
56042	86:03:0053301:2130	10,00	198,75	1987,50
56043	86:03:0030127:7	809,00	233,31	188747,79
56044	86:03:0070402:769	8097,00	197,75	1601181,75
56045	86:03:0100201:191	14260,00	188,76	2691717,60
56046	86:03:0040101:2258	9,00	319,99	2879,91
56047	86:03:0100102:267	608,00	256,41	155897,28
56048	86:03:0030502:5060	750,00	855,48	641610,00
56049	86:03:0030502:5137	4,00	261,05	1044,20
56050	86:03:0100107:1971	5430,00	1327,70	7209411,00
56051	86:03:0051704:37	750,00	2096,92	1572690,00
56052	86:03:0000000:147238	13119,00	222,33	2916747,27
56053	86:03:0053201:1908	1,00	319,99	319,99
56054	86:00:0000000:42098	63000,00	192,35	12118050,00
56055	86:03:0000000:145441	6416,00	222,33	1426469,28
56056	86:03:0053501:2044	2000,00	350,11	700220,00
56057	86:00:0000000:3159	30900,00	204,94	6332646,00
56058	86:03:0030502:91539	342,00	261,05	89279,10
56059	86:03:0000000:141775	123397,00	181,57	22405193,29
56060	86:03:0010701:1154	741,00	244,49	181167,09
56061	86:03:0053506:1263	68579,00	163,59	11218838,61
56062	86:03:0030303:419	852,00	623,08	530864,16
56063	86:00:0000000:6187	102600,00	185,16	18997416,00
56064	86:03:0000000:123369	7000,00	233,70	1635900,00
56065	86:03:0000000:153741	3061,00	222,33	680552,13
56066	86:03:0090102:9129	665,00	239,55	159300,75
56067	86:03:0060109:77	54,00	306,33	16541,82
56068	86:03:0051514:18	697,00	2013,88	1403674,36
56069	86:03:0000000:140000	29500,00	222,33	6558735,00

56070	86:03:0090203:566	3676,00	239,45	880218,20
56071	86:00:0000000:5929	9000,00	228,31	2054790,00
56072	86:03:0051601:70	1200,00	1629,80	1955760,00
56073	86:03:0010301:9	23969,00	248,08	5946229,52
56074	86:03:0040101:90556	280,00	266,06	74496,80
56075	86:03:0051612:492	719,00	855,48	615090,12
56076	86:03:0090203:2748	2238,00	221,12	494866,56
56077	86:03:0010901:242	489,00	253,48	123951,72
56078	86:03:0030302:3243	1009,00	617,15	622704,35
56079	86:03:0052103:19	1641,00	517,73	849594,93
56080	86:03:0070402:1650	1196,00	215,46	257690,16
56081	86:03:0000000:139588	21,00	319,99	6719,79
56082	86:03:0051702:362	36,00	1925,01	69300,36
56083	86:03:0000000:150531	537,00	605,28	325035,36
56084	86:03:0090102:776	1452,00	230,11	334119,72
56085	86:03:0020301:253	8000,00	242,16	1937280,00
56086	86:03:0090203:5188	925,00	239,45	221491,25
56087	86:03:0020401:95407	17,00	275,05	4675,85
56088	86:03:0080301:411	346790,00	154,60	53613734,00
56089	86:03:0060201:1013	12500,00	193,10	2413750,00
56090	86:03:0000000:137973	921,00	222,33	204765,93
56091	86:03:0011201:1908	45260,00	170,78	7729502,80
56092	86:03:0030401:8970	244,00	258,35	63037,40
56093	86:03:0000000:146190	7984,00	222,33	1775082,72
56094	86:03:0040101:1162	10665,00	235,05	2506808,25
56095	86:03:0053903:2516	68,00	275,05	18703,40
56096	86:03:0053301:3595	1500,00	664,62	996930,00
56097	86:03:0030301:26477	819,00	206,74	169320,06
56098	86:03:0100105:536	10182,00	779,50	7936869,00
56099	86:03:0051514:324	620,00	4945,73	3066352,60
56100	86:03:0100107:2080	24,00	3524,56	84589,44
56101	86:03:0051606:152	406,00	1401,63	569061,78
56102	86:03:0030401:94332	1155,00	670,55	774485,25
56103	86:03:0090102:644	371,00	239,55	88873,05
56104	86:03:0070401:1178	14700,00	161,79	2378313,00
56105	86:03:0000000:147562	533,00	222,33	118501,89
56106	86:03:0051801:148	2340,00	1335,21	3124391,40
56107	86:03:0030302:2168	500,00	611,21	305605,00
56108	86:03:0051712:2596	32,00	1925,01	61600,32
56109	86:03:0030401:98512	500,00	706,16	353080,00
56110	86:00:0000000:42356	4636,00	222,33	1030721,88
56111	86:03:0051607:46	3239,00	611,67	1981199,13
56112	86:03:0000000:138583	137500,00	222,33	30570375,00
56113	86:03:0030302:2512	492,00	617,15	303637,80
56114	86:03:0030303:636	1043,00	623,08	649872,44
56115	86:03:0030401:7800	123049,78	134,83	16590801,84
56116	86:03:0100201:237	7539,00	199,54	1504332,06
56117	86:03:0090102:3793	244,00	312,80	76323,20
56118	86:03:0000000:151204	17900,00	215,72	3861388,00
56119	86:03:0100301:593	200,00	197,14	39428,00
56120	86:03:0051710:1253	400,00	790,34	316136,00
56121	86:03:0053201:1946	4,00	242,49	969,96
56122	86:03:0051401:84	964,72	940,10	906933,27
56123	86:03:0070402:1504	6585,00	233,70	1538914,50
56124	86:03:0090203:4059	26989,00	239,45	6462516,05
56125	86:03:0011101:651	38,00	319,99	12159,62
56126	86:00:0000000:10116	50700,00	195,95	9934665,00
56127	86:03:0010601:92016	1018,00	237,30	241571,40
56128	86:03:0000000:123458	25931818,00	12,84	332964543,12
56129	86:03:0090202:450	10250,00	248,58	2547945,00
56130	86:03:0090203:5810	4,00	239,45	957,80
56131	86:03:0090201:98909	28,00	275,05	7701,40
56132	86:03:0030301:1103	1700,00	193,84	329528,00
56133	86:03:0070402:1078	21784,00	215,46	4693580,64
56134	86:03:0010601:92182	682,00	246,28	167962,96
56135	86:03:0010701:91201	30700,00	176,17	5408419,00
56136	86:03:0000000:137694	739,00	617,15	456073,85
56137	86:03:0053401:1589	3225,00	215,72	695697,00
56138	86:03:0030303:523	795,00	623,08	495348,60
56139	86:03:0020302:36	116501,00	158,20	18430458,20
56140	86:03:0030501:3061	10,00	226,98	2269,80
56141	86:03:0051503:299	744,00	700,22	520963,68
56142	86:03:0052107:249	70,00	275,05	19253,50

56143	86:03:0070402:10422	273,00	215,46	58820,58
56144	86:03:0010601:91743	2983,00	215,72	643492,76
56145	86:03:0000000:148086	67498,00	222,33	15006830,34
56146	86:03:0090201:1767	8070,00	306,35	2472244,50
56147	86:03:0030401:10423	1,00	319,99	319,99
56148	86:03:0030302:1911	487,00	611,21	297659,27
56149	86:03:0010601:91421	41745,00	170,78	7129211,10
56150	86:03:0100102:887	603,00	256,41	154615,23
56151	86:03:0020301:1383	1,00	319,99	319,99
56152	86:03:0090203:5569	36500,00	149,21	5446165,00
56153	86:03:0000000:149055	16366,00	222,33	3638652,78
56154	86:03:0000000:140089	54000,00	195,95	10581300,00
56155	86:03:0100301:8771	33199,00	174,38	5789241,62
56156	86:03:0030127:2459	1479,00	233,31	345065,49
56157	86:03:0030402:2376	989,00	593,41	586882,49
56158	86:03:0000000:144910	27799,00	222,33	6180551,67
56159	86:03:0000000:147093	10401,00	222,33	2312454,33
56160	86:03:0000000:150015	162177,00	179,77	29154559,29
56161	86:03:0000000:150736	136534,00	154,60	21108156,40
56162	86:03:0090201:1570	323,00	305,61	98712,03
56163	86:03:0052104:190	869,00	667,61	580153,09
56164	86:03:0090202:6119	136,00	275,05	37406,80
56165	86:03:0060201:3682	6590,00	233,70	1540083,00
56166	86:03:0040101:91717	1867,00	226,51	422894,17
56167	86:03:0000000:153469	749,00	79,39	59463,11
56168	86:03:0100110:97	2104,00	699,92	1472631,68
56169	86:03:0051611:911	516,00	855,48	441427,68
56170	86:03:0000000:146472	181200,00	179,77	32574324,00
56171	86:03:0090203:217	105000,00	136,63	14346150,00
56172	86:03:0030502:4988	812,00	735,71	597396,52
56173	86:03:0020401:292	8423,00	170,78	1438479,94
56174	86:03:0000000:150172	4053,00	222,33	901103,49
56175	86:03:0030303:469	514,00	623,08	320263,12
56176	86:03:0020501:56	4627,00	208,53	964868,31
56177	86:03:0050102:2034	1047,00	1818,30	1903760,10
56178	86:03:0030301:93611	806,00	617,15	497422,90
56179	86:03:0020301:101167	620751,00	242,16	150321062,16
56180	86:03:0000000:148226	155868,00	222,33	34654132,44
56181	86:03:0053904:1398	507,00	251,68	127601,76
56182	86:03:0080501:71	412600,73	133,03	54888275,11
56183	86:03:0010601:1540	1399,00	212,90	297847,10
56184	86:03:0030112:19	8455,00	2348,50	19856567,50
56185	86:03:0090202:1813	13290,00	248,58	3303628,20
56186	86:03:0053903:3222	1922,00	224,71	431892,62
56187	86:03:0030303:1552	609,00	623,08	379455,72
56188	86:03:0030401:9113	1,00	319,99	319,99
56189	86:03:0000000:141378	23380,00	210,33	4917515,40
56190	86:03:0090202:1377	84,00	319,99	26879,16
56191	86:03:0060110:357	1055,00	817,48	862441,40
56192	86:03:0030127:476	851,00	233,31	198546,81
56193	86:03:0000000:145214	426,00	222,33	94712,58
56194	86:03:0010701:92578	97005,00	185,16	17961445,80
56195	86:03:0030120:32	1408,00	2036,78	2867786,24
56196	86:03:0020302:3330	22663,00	181,57	4114920,91
56197	86:03:0020101:1049	1439,00	136,63	196610,57
56198	86:03:0060201:2794	40800,00	170,78	6967824,00
56199	86:03:0011301:912	22900,00	181,57	4157953,00
56200	86:03:0090102:1210	1185,00	239,55	283866,75
56201	86:03:0090103:2912	13525,00	190,56	2577324,00
56202	86:03:0040101:1891	4,00	235,05	940,20
56203	86:03:0030502:5957	17,00	319,99	5439,83
56204	86:03:0011301:1592	19645,00	183,37	3602303,65
56205	86:03:0053301:3673	1049,00	658,69	690965,81
56206	86:03:0020301:21875	244,00	242,16	59087,04
56207	86:03:0030401:96817	751,00	706,16	530326,16
56208	86:03:0090101:442	154,00	275,05	42357,70
56209	86:03:0030401:102192	5544,00	258,35	1432292,40
56210	86:00:0000000:2715	127100,00	181,57	23077547,00
56211	86:03:0100114:1256	1456,00	5313,70	7736747,20
56212	86:03:0030402:2044	1006,00	593,41	596970,46
56213	86:03:0000000:147860	95002,00	222,33	21121794,66
56214	86:03:0090203:875	14,00	275,05	3850,70
56215	86:03:0053904:800	1783,00	226,51	403867,33

56216	86:03:0000000:147706	500,00	222,33	111165,00
56217	86:03:0100118:98	1000,00	466,61	466610,00
56218	86:03:0090202:2555	9559,00	248,58	2376176,22
56219	86:03:0020301:4323	76,00	319,99	24319,24
56220	86:03:0000000:141476	78100,00	188,76	14742156,00
56221	86:03:0090202:571	407,00	248,58	101172,06
56222	86:03:0000000:145479	3143,00	222,33	698783,19
56223	86:03:0040101:91187	1290,00	231,90	299151,00
56224	86:03:0000000:139242	11764,00	222,91	2622313,24
56225	86:03:0000000:147811	7905,00	222,33	1757518,65
56226	86:03:0030302:2073	523,00	611,21	319662,83
56227	86:03:0030302:2118	508,00	611,21	310494,68
56228	86:03:0000000:139551	198650,00	179,77	35711310,50
56229	86:03:0010601:90554	25000,00	208,53	5213250,00
56230	86:03:0090201:341	223,00	306,35	68316,05
56231	86:03:0050602:238	1128,00	136,25	153690,00
56232	86:03:0030402:1833	1000,00	587,48	587480,00
56233	86:03:0051103:143	1845,00	408,74	754125,30
56234	86:03:0030127:837	498,00	233,31	116188,38
56235	86:03:0053903:3444	716,00	244,49	175054,84
56236	86:03:0030301:13870	25,80	193,84	5001,07
56237	86:03:0090102:1447	4381,00	242,69	1063224,89
56238	86:03:0100106:1060	677,00	256,41	173589,57
56239	86:03:0000000:141377	6760,00	233,70	1579812,00
56240	86:03:0030302:3308	630,00	617,15	388804,50
56241	86:00:0000000:27512	23200,00	210,33	4879656,00
56242	86:03:0090202:1799	3921,00	248,58	974682,18
56243	86:03:0100102:240	631,00	256,41	161794,71
56244	86:03:0000000:148116	39440,00	222,33	8768695,20
56245	86:03:0030502:207	20600,00	181,57	3740342,00
56246	86:03:0030302:4604	528,00	611,21	322718,88
56247	86:03:0030501:556	102,00	226,98	23151,96
56248	86:03:0051712:236	1012,00	1625,52	1645026,24
56249	86:03:0090102:4980	12000,00	222,91	2674920,00
56250	86:03:0100102:836	594,00	256,41	152307,54
56251	86:03:0020302:1322	244,00	275,31	67175,64
56252	86:03:0000000:149359	15720,00	222,33	3495027,60
56253	86:03:0000000:142525	33800,00	203,14	6866132,00
56254	86:03:0030301:81	64554,94	193,84	12513329,57
56255	86:03:0030401:94666	508,00	700,22	355711,76
56256	86:03:0040102:12	28050,00	248,08	6958644,00
56257	86:03:0000000:140600	43200,00	222,33	9604656,00
56258	86:03:0020302:2575	1,00	319,99	319,99
56259	86:03:0010701:1609	4,00	222,88	891,52
56260	86:03:0000000:144330	28947,00	222,33	6435786,51
56261	86:03:0070402:9147	65278,00	165,39	10796328,42
56262	86:03:0000000:143310	19846,00	213,93	4245654,78
56263	86:03:0030127:1677	697,00	233,31	162617,07
56264	86:03:0040101:731	155684,00	235,05	36593524,20
56265	86:03:0053301:317	18629,00	198,75	3702513,75
56266	86:03:0090101:2263	27433,00	223,26	6124691,58
56267	86:03:0050702:273	3112,00	272,49	847988,88
56268	86:03:0052301:155	959,00	217,98	209042,82
56269	86:03:0030303:528	521,00	623,08	324624,68
56270	86:03:0030119:68	695,00	1507,05	1047399,75
56271	86:00:0000000:35708	37078,00	0,42	15572,76
56272	86:03:0020401:172	236,00	312,80	73820,80
56273	86:03:0030401:9020	1204,00	670,55	807342,20
56274	86:03:0051503:904	602,00	700,22	421532,44
56275	86:03:0050102:684	2094,00	313,37	656196,78
56276	86:03:0090202:5721	88905,00	138,42	12306230,10
56277	86:03:0070301:11452	33110,00	174,38	5773721,80
56278	86:03:0000000:143854	632812,00	222,33	140693091,96
56279	86:03:0020301:1604	1,00	275,05	275,05
56280	86:03:0000000:149295	485000,00	222,33	107830050,00
56281	86:03:0060301:728	97000,00	188,47	18281590,00
56282	86:03:0010601:91212	460054,00	154,60	71124348,40
56283	86:03:0090102:758	658,00	239,55	157623,90
56284	86:03:0053301:4060	868,00	587,48	509932,64
56285	86:03:0010601:90438	9230,00	195,95	1808618,50
56286	86:03:0053401:1374	1305,00	231,90	302629,50
56287	86:03:0090102:728	4829,00	206,74	998347,46
56288	86:03:0000000:149872	143800,00	179,77	25850926,00

56289	86:03:0030302:2150	503,00	617,15	310426,45
56290	86:03:0030401:97440	600,00	605,28	363168,00
56291	86:03:0090203:101247	344,00	224,71	77300,24
56292	86:03:0090202:2083	360,00	248,58	89488,80
56293	86:03:0051401:118	743,00	940,10	698494,30
56294	86:03:0053202:30	22700,00	181,57	4121639,00
56295	86:03:0000000:7921	108100,00	183,37	19822297,00
56296	86:03:0051703:17	700,00	2438,28	1706796,00
56297	86:03:0051602:60	300,00	1629,80	488940,00
56298	86:03:0090101:27	2774,00	223,26	619323,24
56299	86:03:0100117:114	1630,00	699,92	1140869,60
56300	86:03:0000000:1504	96003,34	136,63	13116936,34
56301	86:03:0053201:2313	400,00	298,42	119368,00
56302	86:03:0090202:1838	44100,00	248,58	10962378,00
56303	86:03:0053502:1241	756,00	244,49	184834,44
56304	86:03:0030301:2652	13329,00	190,56	2539974,24
56305	86:03:0090203:648	3584,00	239,45	858188,80
56306	86:03:0030302:4851	535,00	617,15	330175,25
56307	86:03:0090203:5795	4,00	239,45	957,80
56308	86:03:0051705:565	2197,00	1352,11	2970585,67
56309	86:03:0051511:62	998,00	5490,71	5479728,58
56310	86:03:0030127:1980	917,00	233,31	213945,27
56311	86:03:0053502:1423	12,00	232,82	2793,84
56312	86:03:0011101:595	17173,00	185,16	3179752,68
56313	86:03:0030303:968	630,00	623,08	392540,40
56314	86:03:0000000:143110	64600,00	192,35	12425810,00
56315	86:03:0053502:1079	826,00	240,89	198975,14
56316	86:03:0030127:473	1261,00	233,31	294203,91
56317	86:03:0030401:188	11600,00	165,39	1918524,00
56318	86:03:0000000:153728	166017,00	222,33	36910559,61
56319	86:00:0000000:5621	109400,00	183,37	20060678,00
56320	86:03:0030302:1814	513,00	617,15	316597,95
56321	86:03:0053201:2743	860,00	422,36	363229,60
56322	86:03:0000000:2540	1644,00	261,42	429774,48
56323	86:03:0010701:120	26001,00	208,53	5421988,53
56324	86:03:0053505:194	206,00	271,45	55918,70
56325	86:03:0030302:3417	509,00	611,21	311105,89
56326	86:03:0000000:139505	3300,00	222,33	733689,00
56327	86:03:0100301:11963	51800,00	197,14	10211852,00
56328	86:03:0030301:559	11000,00	194,15	2135650,00
56329	86:03:0020401:90	12200,00	192,35	2346670,00
56330	86:03:0053401:1636	292,00	264,26	77163,92
56331	86:03:0040101:91238	8784,00	195,95	1721224,80
56332	86:03:0010701:192	14308,00	219,32	3138030,56
56333	86:03:0100111:89	676,00	699,92	473145,92
56334	86:00:0000000:38256	3706100,00	222,33	823977213,00
56335	86:03:0090201:865	524,00	306,35	160527,40
56336	86:03:0050102:619	988,00	313,37	309609,56
56337	86:03:0100102:195	604,00	256,41	154871,64
56338	86:03:0030401:97528	600,00	605,28	363168,00
56339	86:02:0000000:7706	16500,00	215,72	3559380,00
56340	86:03:0051710:784	489,00	919,00	449391,00
56341	86:03:0090202:3242	2588,00	248,58	643325,04
56342	86:03:0030402:2558	1000,00	593,41	593410,00
56343	86:03:0053301:4194	25408,00	154,60	3928076,80
56344	86:03:0020301:22034	1,00	319,99	319,99
56345	86:03:0100112:78	1766,00	699,92	1236058,72
56346	86:03:0053903:1151	3720,00	212,13	789123,60
56347	86:03:0100301:1146	24600,00	179,77	4422342,00
56348	86:03:0053502:1038	168,00	275,05	46208,40
56349	86:03:0020301:1836	7890,00	170,78	1347454,20
56350	86:03:0052602:37	2501,00	255,27	638430,27
56351	86:03:0000000:143488	29470,00	222,33	6552065,10
56352	86:03:0000000:138329	10,00	222,33	2223,30
56353	86:03:0053501:2530	61,00	237,30	14475,30
56354	86:03:0010504:237	1275,00	1362,46	1737136,50
56355	86:03:0030401:9581	10,00	258,35	2583,50
56356	86:03:0030302:2665	484,00	611,21	295825,64
56357	86:03:0020301:19738	182,00	242,16	44073,12
56358	86:03:0030402:2108	1500,00	587,48	881220,00
56359	86:03:0020301:23448	1,00	319,99	319,99
56360	86:03:0090101:2012	6603,00	223,26	1474185,78
56361	86:03:0000000:138840	6460,00	235,50	1521330,00

56362	86:03:0000000:2437	87400,00	222,33	19431642,00
56363	86:03:0030401:99052	601,00	670,55	403000,55
56364	86:03:0080401:5721	700,00	285,83	200081,00
56365	86:03:0030111:123	1462,00	1357,85	1985176,70
56366	86:03:0020301:22030	1,00	319,99	319,99
56367	86:03:0030502:5105	750,00	855,48	641610,00
56368	86:03:0040101:2920	1,00	319,99	319,99
56369	86:03:0090202:1981	8702,00	248,58	2163143,16
56370	86:03:0030502:1503	1315,00	261,05	343280,75
56371	86:03:0000000:7742	549,00	1007,00	552843,00
56372	86:03:0060301:532	10500,00	224,71	2359455,00
56373	86:03:0051612:556	700,00	855,48	598836,00
56374	86:03:0030302:1986	517,00	611,21	315995,57
56375	86:03:0053903:362	383,00	236,28	90495,24
56376	86:03:0030127:343	623,00	233,31	145352,13
56377	86:03:0020301:21	78502,00	140,22	11007550,44
56378	86:03:0030402:3664	1044,00	599,34	625710,96
56379	86:03:0100106:711	788,00	256,41	202051,08
56380	86:03:0000000:146569	25081,00	222,33	5576258,73
56381	86:03:0090202:226	8334,00	248,58	2071665,72
56382	86:03:0053604:294	1190,00	271,45	323025,50
56383	86:03:0030501:140	7600,00	199,54	1516504,00
56384	86:03:0060110:309	838,00	817,48	685048,24
56385	86:03:0053903:523	2535,00	219,32	555976,20
56386	86:03:0030303:1944	410,00	534,07	218968,70
56387	86:03:0030502:90505	596,00	605,28	360746,88
56388	86:03:0053301:4690	603,00	640,88	386450,64
56389	86:03:0090101:2571	366,00	258,87	94746,42
56390	86:03:0100106:1367	67058,00	935,30	62719347,40
56391	86:03:0030302:5178	483,00	611,21	295214,43
56392	86:03:0051613:343	1492,00	855,48	1276376,16
56393	86:03:0051512:61	1000,00	7425,41	7425410,00
56394	86:03:0030116:464	30,00	3063,46	91903,80
56395	86:03:0020301:7587	36310,00	242,16	8792829,60
56396	86:03:0000000:139437	19161,00	213,93	4099112,73
56397	86:03:0010701:91976	33616,00	174,38	5861958,08
56398	86:10:0101191:5	63504,00	165,39	10502926,56
56399	86:03:0051610:392	611,00	855,48	522698,28
56400	86:03:0090203:2843	511,00	251,68	128608,48
56401	86:03:0000000:142472	1939,00	222,33	431097,87
56402	86:00:0000000:16425	142900,00	179,77	25689133,00
56403	86:03:0050602:126	1625,00	136,25	221406,25
56404	86:03:0000000:145839	34600,00	203,14	7028644,00
56405	86:03:0051611:817	500,00	855,48	427740,00
56406	86:03:0000000:1842	9393,00	222,33	2088345,69
56407	86:03:0030502:90879	873,00	569,67	497321,91
56408	86:03:0090102:5398	16,00	319,99	5119,84
56409	86:03:0030401:101183	768,00	605,28	464855,04
56410	86:03:0053301:3592	1051,00	664,62	698515,62
56411	86:03:0030502:91731	16,00	237,30	3796,80
56412	86:03:0053502:1333	9535,00	26,92	256682,20
56413	86:03:0090203:101254	38,00	237,30	9017,40
56414	86:03:0070202:101	821,00	240,89	197770,69
56415	86:03:0100201:312	26103,00	195,50	5103136,50
56416	86:03:0100102:424	603,00	256,41	154615,23
56417	86:03:0030503:188	591,00	855,48	505588,68
56418	86:03:0030302:3850	566,00	617,15	349306,90
56419	86:03:0090102:873	6883,00	239,55	1648822,65
56420	86:03:0100102:867	552,00	256,41	141538,32
56421	86:03:0090102:714	20664,00	181,57	3751962,48
56422	86:03:0010601:92076	17870,00	185,16	3308809,20
56423	86:03:0000000:139268	42500,00	199,54	8480450,00
56424	86:03:0051712:169	913,00	1625,52	1484099,76
56425	86:03:0030302:2179	567,00	611,21	346556,07
56426	86:00:0000000:6043	46,00	319,99	14719,54
56427	86:03:0030301:1228	5200,00	204,94	1065688,00
56428	86:03:0051612:518	695,00	855,48	594558,60
56429	86:03:0100201:444	1318,00	199,54	262993,72
56430	86:03:0030116:601	25,00	3063,46	76586,50
56431	86:03:0052102:243	33332,00	182,10	6069757,20
56432	86:03:0052301:22	1500,00	109,00	163500,00
56433	86:03:0090102:1481	16198,00	239,55	3880230,90
56434	86:03:0090201:446	1913,00	306,35	586047,55

56435	86:03:0030502:90747	750,00	569,67	427252,50
56436	86:03:0053301:3571	1200,00	664,62	797544,00
56437	86:03:0000000:150921	1400,00	222,33	311262,00
56438	86:03:0100301:656	17867,00	197,14	3522300,38
56439	86:03:0000000:3460	16800,00	222,33	3735144,00
56440	86:03:0000000:93172	2285,00	1236,79	2826065,15
56441	86:03:0010601:92458	12,00	275,05	3300,60
56442	86:03:0010701:93302	900,00	239,09	215181,00
56443	86:03:0100102:2099	596,00	256,41	152820,36
56444	86:03:0050102:1772	382,00	300,22	114684,04
56445	86:03:0030401:102631	54500,00	168,98	9209410,00
56446	86:03:0000000:7621	1074888,00	133,03	142992350,64
56447	86:03:0051508:90164	58512,00	133,03	7783851,36
56448	86:03:0090201:98054	22,00	306,35	6739,70
56449	86:03:0053801:34	16601,00	215,72	3581167,72
56450	86:03:0053904:291	965,00	250,10	241346,50
56451	86:03:0070401:3532	41046,00	170,78	7009835,88
56452	86:03:0090103:2429	41,00	252,44	10350,04
56453	86:03:0000000:3281	43,10	222,33	9582,42
56454	86:03:0090203:6028	4,00	319,99	1279,96
56455	86:03:0090103:2464	76,00	252,44	19185,44
56456	86:03:0051710:848	542,00	919,00	498098,00
56457	86:00:0000000:6124	17953,00	222,33	3991490,49
56458	86:03:0030301:1286	14200,00	188,76	2680392,00
56459	86:00:0000000:2531	17100,00	215,72	3688812,00
56460	86:03:0053502:56	39063,00	172,58	6741492,54
56461	86:03:0010502:695	500,00	1171,72	585860,00
56462	86:03:0060201:1087	27400,00	193,10	5290940,00
56463	86:03:0051610:335	600,00	855,48	513288,00
56464	86:03:0000000:139784	1407,00	267,86	376879,02
56465	86:03:0090102:1652	3622,00	239,55	867650,10
56466	86:03:0020301:1861	6810,00	201,34	1371125,40
56467	86:03:0000000:145633	2063,00	222,33	458666,79
56468	86:03:0030301:1801	17366,00	185,16	3215488,56
56469	86:03:0010701:92714	11928,00	192,35	2294350,80
56470	86:03:0030401:9559	4,00	258,35	1033,40
56471	86:03:0000000:154177	1517,00	222,33	337274,61
56472	86:03:0020301:17606	11790,50	242,16	2855187,48
56473	86:03:0090102:5280	9,00	319,99	2879,91
56474	86:03:0090102:1104	8632,00	239,55	2067795,60
56475	86:03:0053401:1717	110416,00	134,83	14887389,28
56476	86:03:0090102:1623	1513,00	239,55	362439,15
56477	86:03:0000000:123606	21600,00	181,57	3921912,00
56478	86:03:0090203:4730	200,00	318,19	63638,00
56479	86:03:0100201:5778	77700,00	195,50	15190350,00
56480	86:03:0030108:304	120,00	972,60	116712,00
56481	86:00:0000000:43771	10535,00	224,71	2367319,85
56482	86:03:0090102:3792	244,00	312,80	76323,20
56483	86:00:0000000:26549	132000,00	181,57	23967240,00
56484	86:03:0030127:1445	521,00	233,31	121554,51
56485	86:03:0040101:90560	456,00	255,27	116403,12
56486	86:03:0100302:391	72300,00	163,59	11827557,00
56487	86:03:0030502:5340	4,00	261,05	1044,20
56488	86:03:0100106:1001	911,00	256,41	233589,51
56489	86:03:0090103:3372	21128,00	156,40	3304419,20
56490	86:03:0100102:861	629,00	256,41	161281,89
56491	86:03:0000000:150089	9482,00	226,51	2147767,82
56492	86:03:0030301:473	68400,00	140,22	9591048,00
56493	86:03:0053502:722	14941,00	217,52	3249966,32
56494	86:03:0053506:45	4412,00	233,80	1031525,60
56495	86:00:0000000:1092	99000,00	185,16	18330840,00
56496	86:03:0030301:1134	12200,00	192,35	2346670,00
56497	86:03:0000000:146343	566428,00	179,77	101826761,56
56498	86:03:0030303:390	623,00	623,08	388178,84
56499	86:03:0053502:486	9,00	319,99	2879,91
56500	86:03:0000000:141058	7400,00	222,33	1645242,00
56501	86:03:0070402:1459	1265,00	233,70	295630,50
56502	86:03:0060201:1618	8500,00	193,10	1641350,00
56503	86:03:0030302:1955	500,00	611,21	305605,00
56504	86:03:0100201:5750	30600,78	176,17	5390939,41
56505	86:03:0011101:1505	67700,00	165,39	11196903,00
56506	86:03:0090103:578	3234,00	252,44	816390,96
56507	86:03:0000000:149862	13916,00	222,33	3093944,28

56508	86:03:0090103:132	63,00	319,99	20159,37
56509	86:03:0030502:91568	725,00	855,48	620223,00
56510	86:03:0020301:222	3300,00	215,72	711876,00
56511	86:03:0090203:5156	22002,00	239,45	5268378,90
56512	86:03:0030303:1476	510,00	623,08	317770,80
56513	86:03:0050102:504	1601,00	476,86	763452,86
56514	86:03:0100102:113	609,00	256,41	156153,69
56515	86:03:0090201:2167	9519,00	226,51	2156148,69
56516	86:03:0000000:8097	224530,00	1007,00	226101710,00
56517	86:03:0090202:1543	45,00	319,99	14399,55
56518	86:03:0053903:1709	4939,00	206,74	1021088,86
56519	86:03:0090202:2856	3602,00	246,28	887100,56
56520	86:03:0090202:2829	6760,00	248,58	1680400,80
56521	86:03:0000000:144522	24217,00	222,33	5384165,61
56522	86:03:0090202:2734	210,00	248,58	52201,80
56523	86:03:0000000:139822	17700,00	222,33	3935241,00
56524	86:03:0090102:8645	15,00	237,30	3559,50
56525	86:03:0090203:5725	4,00	239,45	957,80
56526	86:03:0051710:755	1325,00	790,34	1047200,50
56527	86:03:0000000:150776	200,00	318,19	63638,00
56528	86:03:0000000:148742	33305,00	222,33	7404700,65
56529	86:03:0020301:536	21700,00	242,16	5254872,00
56530	86:03:0090102:9276	218,00	239,55	52221,90
56531	86:03:0051710:1259	513,00	919,00	471447,00
56532	86:03:0051703:429	23,00	1925,01	44275,23
56533	86:03:0090202:2227	188,00	248,58	46733,04
56534	86:03:0053401:253	38,00	319,99	12159,62
56535	86:03:0051103:470	197,00	354,24	69785,28
56536	86:03:0070402:10123	7277,00	215,46	1567902,42
56537	86:03:0030401:644	9681,00	167,19	1618566,39
56538	86:03:0090201:6776	8000,00	197,75	1582000,00
56539	86:03:0053506:1348	633,00	287,63	182069,79
56540	86:03:0010601:91246	159,00	275,05	43732,95
56541	86:00:0000000:3121	210720,00	179,77	37881134,40
56542	86:03:0000000:141997	482200,00	222,33	107207526,00
56543	86:03:0100201:449	19368,00	195,50	3786444,00
56544	86:03:0051710:717	574,00	919,00	527506,00
56545	86:03:0090102:5298	95,00	239,55	22757,25
56546	86:03:0030116:704	25,00	3063,46	76586,50
56547	86:00:0000000:27530	2227,00	0,51	1135,77
56548	86:03:0020301:1700	10,00	275,05	2750,50
56549	86:03:0030112:35	1406,00	2036,78	2863712,68
56550	86:03:0000000:145990	168720,00	179,77	30330794,40
56551	86:03:0051508:68	1668,00	264,26	440785,68
56552	86:03:0030127:1646	562,00	233,31	131120,22
56553	86:03:0051707:1530	22,00	1925,01	42350,22
56554	86:03:0030301:6965	19477,00	193,84	3775421,68
56555	86:03:0030301:1210	14000,00	193,84	2713760,00
56556	86:03:0000000:150599	4800,00	240,89	1156272,00
56557	86:03:0090201:1487	3969,00	306,35	1215903,15
56558	86:03:0051202:214	2144,00	367,86	788691,84
56559	86:03:0010601:91801	46300,00	170,78	7907114,00
56560	86:03:0100201:173	24951,00	154,60	3857424,60
56561	86:03:0030116:546	28,00	3063,46	85776,88
56562	86:03:0000000:146046	4261,00	222,33	947348,13
56563	86:03:0050102:1822	971,00	367,86	357192,06
56564	86:03:0090203:4595	957,00	239,45	229153,65
56565	86:03:0030503:487	600,00	855,48	513288,00
56566	86:03:0020101:1021	624,00	395,11	246548,64
56567	86:03:0000000:141416	190936,00	179,77	34324564,72
56568	86:03:0000000:139642	950,00	276,85	263007,50
56569	86:03:0030302:3611	546,00	611,21	333720,66
56570	86:03:0030303:457	561,00	623,08	349547,88
56571	86:03:0051710:850	500,00	919,00	459500,00
56572	86:03:0030305:379	551,00	617,15	340049,65
56573	86:03:0060201:1073	16200,00	193,10	3128220,00
56574	86:03:0000000:144511	135532,00	222,33	30132829,56
56575	86:03:0010504:227	19,00	319,99	6079,81
56576	86:03:0051711:276	1500,00	1625,52	2438280,00
56577	86:00:0000000:23769	344500,00	179,77	61930765,00
56578	86:03:0090203:2520	1039,00	237,30	246554,70
56579	86:03:0090201:1619	3728,00	306,35	1142072,80
56580	86:03:0020301:381	10200,00	194,15	1980330,00

56581	86:03:0000000:150445	12000,00	222,33	2667960,00
56582	86:03:0053201:2700	642,00	242,49	155678,58
56583	86:03:0051103:715	1730,00	408,74	707120,20
56584	86:03:0030303:667	518,00	623,08	322755,44
56585	86:03:0100201:4739	19663,00	195,50	3844116,50
56586	86:03:0080501:17	730300,00	154,60	112904380,00
56587	86:03:0030401:99367	616,00	676,49	416717,84
56588	86:03:0053903:3455	676,00	236,28	159725,28
56589	86:03:0000000:150290	27100,00	222,33	6025143,00
56590	86:03:0100301:667	2144,00	197,14	422668,16
56591	86:03:0070203:488	1035,00	899,22	930692,70
56592	86:03:0030502:1121	37234,00	261,05	9719935,70
56593	86:03:0040101:2096	12,00	319,99	3839,88
56594	86:03:0010601:90912	155,00	275,05	42632,75
56595	86:03:0090201:1850	79,00	275,05	21728,95
56596	86:03:0000000:146162	28694,00	206,74	5932197,56
56597	86:03:0053904:1762	1528,00	228,31	348857,68
56598	86:03:0070301:851	19200,00	186,72	3585024,00
56599	86:03:0030301:194	15101,00	186,96	2823282,96
56600	86:03:0051613:1241	587,00	735,71	431861,77
56601	86:03:0020301:733	10020,00	226,51	2269630,20
56602	86:03:0030502:5446	4,00	261,05	1044,20
56603	86:03:0030502:90209	614,00	605,28	371641,92
56604	86:03:0040101:90945	5007,00	206,74	1035147,18
56605	86:03:0070402:9577	68847,00	140,22	9653726,34
56606	86:03:0030401:584	5800,00	258,35	1498430,00
56607	86:03:0090103:3391	38690,00	172,58	6677120,20
56608	86:03:0010701:1577	4,00	222,88	891,52
56609	86:03:0070401:63	162109,00	133,03	21565360,27
56610	86:03:0030303:1343	516,00	623,08	321509,28
56611	86:03:0051503:275	600,00	694,29	416574,00
56612	86:03:0051202:226	4449,00	254,31	1131425,19
56613	86:03:0030301:96675	239,00	193,84	46327,76
56614	86:03:0020501:4	9201,03	199,99	1840113,99
56615	86:03:0070402:7413	84,00	319,99	26879,16
56616	86:03:0051612:362	721,00	855,48	616801,08
56617	86:03:0090201:5148	125,00	306,35	38293,75
56618	86:03:0000000:145132	13435,00	222,33	2987003,55
56619	86:03:0090201:6762	11000,00	224,71	2471810,00
56620	86:03:0000000:140681	17040,00	222,33	3788503,20
56621	86:03:0040101:2915	9,00	319,99	2879,91
56622	86:03:0000000:146609	23695,00	222,33	5268109,35
56623	86:03:0000000:149548	2100,00	258,87	543627,00
56624	86:03:0030301:22388	4800,00	193,84	930432,00
56625	86:03:0000000:147798	48162,00	222,33	10707857,46
56626	86:03:0030502:5141	4,00	261,05	1044,20
56627	86:03:0080401:8	9300,55	171,22	1592440,17
56628	86:03:0090203:100691	8,00	275,05	2200,40
56629	86:03:0051510:117	115,00	275,05	31630,75
56630	86:03:0100109:220	600,00	466,61	279966,00
56631	86:03:0030302:1528	522,00	617,15	322152,30
56632	86:03:0000000:1508	963700,53	133,03	128201081,51
56633	86:03:0030302:400	365,00	611,21	223091,65
56634	86:03:0030303:1123	890,00	623,08	554541,20
56635	86:03:0010601:92332	926,00	239,09	221397,34
56636	86:03:0060109:32	3266,00	1226,21	4004801,86
56637	86:03:0030402:3816	1500,00	593,41	890115,00
56638	86:03:0053904:1008	1108,00	235,50	260934,00
56639	86:03:0020401:95606	43552,00	170,78	7437810,56
56640	86:03:0090202:1808	22679,00	248,58	5637545,82
56641	86:03:0000000:1840	7979,00	222,33	1773971,07
56642	86:03:0053505:119	1191,00	233,70	278336,70
56643	86:03:0011101:1685	486835,00	154,60	75264691,00
56644	86:03:0000000:138803	11100,00	224,71	2494281,00
56645	86:03:0030302:3715	509,00	617,15	314129,35
56646	86:03:0000000:151018	760,00	282,24	214502,40
56647	86:03:0070402:417	14074,00	188,76	2656608,24
56648	86:03:0000000:138370	2100,00	258,87	543627,00
56649	86:03:0030114:27	1438,00	2400,39	3451760,82
56650	86:03:0030303:372	527,00	617,15	325238,05
56651	86:03:0051701:1205	24,00	1655,51	39732,24
56652	86:03:0051508:261	2544,00	255,27	649406,88
56653	86:03:0000000:143402	8216,00	230,11	1890583,76

56654	86:03:0020302:2615	1,00	319,99	319,99
56655	86:03:0000000:140598	285500,00	179,77	51324335,00
56656	86:03:0000000:2947	6259,00	222,33	1391563,47
56657	86:03:0000000:141224	285105,00	179,77	51253325,85
56658	86:03:0053201:2923	1175,00	422,36	496273,00
56659	86:03:0020301:1591	1,00	319,99	319,99
56660	86:03:0030401:97768	600,00	605,28	363168,00
56661	86:03:0053501:2518	15037,00	186,96	2811317,52
56662	86:03:0010504:329	1109,00	1362,46	1510968,14
56663	86:03:0020302:2534	1,00	319,99	319,99
56664	86:03:0000000:147200	9624,00	226,51	2179932,24
56665	86:03:0030301:1735	7759,00	199,54	1548230,86
56666	86:00:0000000:6450	588,00	289,43	170184,84
56667	86:03:0053001:8	17430,00	185,16	3227338,80
56668	86:03:0030502:5648	80,00	237,30	18984,00
56669	86:03:0090203:4448	238,00	239,45	56989,10
56670	86:03:0100301:1111	4514,00	197,14	889889,96
56671	86:03:0030502:5529	62,00	275,05	17053,10
56672	86:03:0090202:3407	488,00	248,58	121307,04
56673	86:03:0030402:2675	1023,00	593,41	607058,43
56674	86:03:0040101:51	2500,00	255,27	638175,00
56675	86:03:0011101:2337	63240,00	165,39	10459263,60
56676	86:03:0000000:147223	119662,00	222,33	26604452,46
56677	86:03:0010503:188	75,00	1948,21	146115,75
56678	86:03:0090202:1818	23415,00	248,58	5820500,70
56679	86:03:0050602:73	1089,00	136,25	148376,25
56680	86:03:0090102:1047	306,00	239,55	73302,30
56681	86:03:0090102:9241	20,00	239,55	4791,00
56682	86:03:0051103:599	1230,00	408,74	502750,20
56683	86:03:0030504:324	900,00	581,54	523386,00
56684	86:03:0030303:290	1138,00	623,08	709065,04
56685	86:03:0090201:2334	1109,00	306,35	339742,15
56686	86:03:0070401:3184	2700,00	217,52	587304,00
56687	86:03:0010901:360	60715,00	167,19	10150940,85
56688	86:03:0090201:6732	26,00	275,05	7151,30
56689	86:03:0053903:2502	52,00	236,28	12286,56
56690	86:03:0030402:2248	1000,00	593,41	593410,00
56691	86:03:0000000:143668	118700,00	222,33	26390571,00
56692	86:03:0030301:94455	5700,03	237,30	1352617,12
56693	86:03:0030502:6125	876,00	855,48	749400,48
56694	86:03:0020401:310	4418,00	208,53	921285,54
56695	86:03:0090203:1857	294,00	264,26	77692,44
56696	86:03:0030301:551	6400,00	203,14	1300096,00
56697	86:03:0000000:148976	3500,00	222,33	778155,00
56698	86:03:0011101:1741	15584,00	186,96	2913584,64
56699	86:03:0051401:130	855,00	940,10	803785,50
56700	86:03:0000000:2634	15326,00	222,33	3407429,58
56701	86:03:0053301:4006	998,00	587,48	586305,04
56702	86:03:0090101:1365	166,00	223,26	37061,16
56703	86:03:0030127:299	410,00	233,31	95657,10
56704	86:03:0000000:144852	1768,00	222,33	393079,44
56705	86:03:0030401:96319	544,00	706,16	384151,04
56706	86:03:0090202:2017	10877,00	248,58	2703804,66
56707	86:03:0090202:2462	6346,00	248,58	1577488,68
56708	86:03:0000000:2399	1591,00	222,33	353727,03
56709	86:03:0100102:286	618,00	256,41	158461,38
56710	86:03:0000000:139752	4450,00	242,69	1079970,50
56711	86:03:0010601:1649	295688,00	154,60	45713364,80
56712	86:03:0010701:1079	533,00	291,23	155225,59
56713	86:03:0051710:1040	537,00	919,00	493503,00
56714	86:03:0053502:612	4951,00	206,74	1023569,74
56715	86:03:0070201:239	1172,00	1049,09	1229533,48
56716	86:03:0070401:209	94800,00	175,69	16655412,00
56717	86:03:0030401:8976	244,00	258,35	63037,40
56718	86:03:0000000:152577	6828,00	222,33	1518069,24
56719	86:03:0051609:72	620,00	654,61	405858,20
56720	86:03:0060109:329	1312,00	708,48	929525,76
56721	86:03:0053903:453	6375,00	203,14	1295017,50
56722	86:03:0030401:9123	1,00	319,99	319,99
56723	86:03:0090203:3997	2499,00	255,27	637919,73
56724	86:03:0090202:1175	3565,00	248,58	886187,70
56725	86:03:0000000:148524	47483,00	222,33	10556895,39
56726	86:03:0030502:164	400,00	261,05	104420,00

56727	86:03:0090102:5217	111,00	239,55	26590,05
56728	86:03:0030127:40	967,00	233,31	225610,77
56729	86:03:0070401:250	21122,00	181,57	3835121,54
56730	86:03:0053903:3326	484899,00	133,03	64506113,97
56731	86:03:0030303:1292	689,00	623,08	429302,12
56732	86:03:0090203:3084	208,00	271,45	56461,60
56733	86:03:0030302:2853	529,00	617,15	326472,35
56734	86:03:0090202:2490	23915,00	248,58	5944790,70
56735	86:03:0051709:70	1642,00	1202,88	1975128,96
56736	86:03:0050704:68	1697,00	177,12	300572,64
56737	86:03:0090202:451	689,00	248,58	171271,62
56738	86:03:0040101:2907	4,00	319,99	1279,96
56739	86:00:0000000:35952	87900,00	186,96	16433784,00
56740	86:03:0030112:27	909,00	2036,78	1851433,02
56741	86:03:0000000:147896	4191,00	222,33	931785,03
56742	86:03:0090101:2428	121,00	237,30	28713,30
56743	86:03:0090201:98828	9114,00	195,95	1785888,30
56744	86:03:0030116:494	38,00	3063,46	116411,48
56745	86:03:0020202:176	623,00	912,85	568705,55
56746	86:03:0000000:138617	1519,00	266,06	404145,14
56747	86:03:0030301:94225	1,00	193,84	193,84
56748	86:03:0051710:814	505,00	919,00	464095,00
56749	86:03:0000000:144420	5093,00	222,33	1132326,69
56750	86:03:0090101:2632	1070,00	203,14	217359,80
56751	86:03:0053502:982	163177,00	154,60	25227164,20
56752	86:03:0030301:7297	10000,00	193,84	1938400,00
56753	86:03:0051712:96	995,00	1625,52	1617392,40
56754	86:03:0000000:142288	10078,00	226,51	2282767,78
56755	86:03:0030502:91880	1,00	261,05	261,05
56756	86:03:0020401:820	5528,00	237,30	1311794,40
56757	86:03:0090103:666	52,00	252,44	13126,88
56758	86:03:0053301:3698	1049,00	664,62	697186,38
56759	86:03:0051707:1483	57,00	1925,01	109725,57
56760	86:03:0000000:143380	58500,00	194,15	11357775,00
56761	86:03:0090203:100871	2954,00	215,72	637236,88
56762	86:03:0050704:105	2109,00	177,12	373546,08
56763	86:03:0100102:2024	692,00	256,41	177435,72
56764	86:03:0000000:146923	5741,00	222,33	1276396,53
56765	86:03:0030503:11	606,00	855,48	518420,88
56766	86:03:0030301:364	26140,00	193,84	5066977,60
56767	86:03:0030502:5294	4,00	261,05	1044,20
56768	86:03:0030502:91979	693,00	581,54	403007,22
56769	86:03:0053201:2325	1,00	242,49	242,49
56770	86:03:0030303:1712	793,00	623,08	494102,44
56771	86:03:0030502:91754	9,00	319,99	2879,91
56772	86:03:0030303:1768	505,00	623,08	314655,40
56773	86:03:0100102:126	617,00	256,41	158204,97
56774	86:03:0030127:1010	479,00	233,31	111755,49
56775	86:03:0090202:2385	3639,00	248,58	904582,62
56776	86:03:0090203:4190	898,00	278,64	250218,72
56777	86:03:0030301:94245	74520,00	140,22	10449194,40
56778	86:03:0051503:238	600,00	700,22	420132,00
56779	86:03:0010601:92079	15609,00	186,96	2918258,64
56780	86:03:0030401:493	3200,00	249,88	799616,00
56781	86:03:0000000:148637	43955,00	222,33	9772515,15
56782	86:03:0090102:3989	244,00	312,80	76323,20
56783	86:03:0090203:983	6914,00	233,70	1615801,80
56784	86:03:0000000:139465	17700,00	215,72	3818244,00
56785	86:03:0090103:2936	49,00	319,99	15679,51
56786	86:03:0030303:655	585,00	617,15	361032,75
56787	86:03:0053201:2879	1062,00	422,36	448546,32
56788	86:03:0000000:149580	137000,00	179,77	24628490,00
56789	86:03:0090102:5194	9,00	319,99	2879,91
56790	86:03:0053903:3077	3418,00	213,93	731212,74
56791	86:03:0030302:537	502,00	617,15	309809,30
56792	86:03:0090203:100934	502,00	251,68	126343,36
56793	86:03:0020301:20520	53300,00	242,16	12907128,00
56794	86:03:0000000:3502	94440,10	222,33	20996867,43
56795	86:00:0000000:14678	15270,00	222,33	3394979,10
56796	86:00:0000000:31797	247961,00	179,77	44575948,97
56797	86:03:0040101:2645	4,00	235,05	940,20
56798	86:03:0051515:303	936,00	4945,73	4629203,28
56799	86:03:0000000:2794	27300,00	222,33	6069609,00

56800	86:03:0090201:225	5296,00	306,35	1622429,60
56801	86:03:0030303:230	393,00	875,60	344110,80
56802	86:00:0000000:13610	376300,00	179,77	67647451,00
56803	86:03:0000000:122780	8149574258,00	0,51	4156282871,58
56804	86:10:0101191:357	8478,00	421,11	3570170,58
56805	86:03:0053501:83	7696,00	199,54	1535659,84
56806	86:00:0000000:36675	1229,00	222,33	273243,57
56807	86:03:0053903:1372	12658,00	190,56	2412108,48
56808	86:03:0100102:991	692,00	256,41	177435,72
56809	86:00:0000000:3140	42300,00	199,54	8440542,00
56810	86:03:0051707:1662	22,00	1925,01	42350,22
56811	86:03:0050102:656	2236,00	367,86	822534,96
56812	86:03:0030301:15213	13,00	193,84	2519,92
56813	86:03:0000000:3206	1888,00	256,04	483403,52
56814	86:03:0051515:117	1417,29	4945,73	7009533,67
56815	86:03:0090201:1679	467,00	306,35	143065,45
56816	86:03:0000000:149371	9131,00	222,33	2030095,23
56817	86:03:0020301:191	1600,00	242,16	387456,00
56818	86:03:0030127:319	1439,00	233,31	335733,09
56819	86:03:0053501:2658	10,00	234,71	2347,10
56820	86:00:0000000:15837	598490,00	179,77	107590547,30
56821	86:03:0000000:149992	1616,00	222,33	359285,28
56822	86:03:0020202:239	184,00	912,85	167964,40
56823	86:03:0030302:3536	580,00	611,21	354501,80
56824	86:03:0000000:148270	31079,00	222,33	6909794,07
56825	86:03:0053502:1037	38,00	275,05	10451,90
56826	86:03:0040101:81	90030,73	160,00	14404916,80
56827	86:03:0000000:145789	27314,00	206,74	5646896,36
56828	86:03:0000000:142799	12704,00	222,33	2824480,32
56829	86:03:0060201:1016	10300,00	194,15	1999745,00
56830	86:03:0090102:5134	54,00	239,55	12935,70
56831	86:03:0030401:102461	502,00	599,34	300868,68
56832	86:03:0090101:448	13,00	223,26	2902,38
56833	86:03:0090201:6835	171,00	306,35	52385,85
56834	86:00:0000000:39999	51900,00	195,95	10169805,00
56835	86:03:0000000:144913	970,00	222,33	215660,10
56836	86:03:0030302:4806	500,00	617,15	308575,00
56837	86:03:0000000:141380	800,00	222,33	177864,00
56838	86:03:0050102:1450	1539,00	313,37	482276,43
56839	86:00:0000000:23715	723,00	222,33	160744,59
56840	86:03:0030401:96358	1596,00	228,31	364382,76
56841	86:03:0000000:139644	84800,00	186,96	15854208,00
56842	86:03:0030302:2698	614,00	611,21	375282,94
56843	86:03:0000000:145525	14647,00	222,33	3256467,51
56844	86:00:0000000:5743	50200,00	195,95	9836690,00
56845	86:03:0020302:3267	247,00	275,31	68001,57
56846	86:03:0000000:141302	3100,00	249,88	774628,00
56847	86:03:0000000:150788	160500,00	222,33	35683965,00
56848	86:03:0070401:1149	37100,00	172,58	6402718,00
56849	86:03:0090201:6461	2482,00	188,76	468502,32
56850	86:00:0000000:35779	3600,00	248,08	893088,00
56851	86:03:0051512:48	500,00	690,27	345135,00
56852	86:03:0070402:9910	38,00	215,46	8187,48
56853	86:00:0000000:7386	259,00	311,00	80549,00
56854	86:03:0020401:452	11526,00	165,39	1906285,14
56855	86:03:0000000:137533	19901,00	222,33	4424589,33
56856	86:03:0000000:144268	1220,00	222,33	271242,60
56857	86:03:0030301:705	8400,00	197,75	1661100,00
56858	86:03:0100107:2092	25,00	3524,56	88114,00
56859	86:03:0000000:149410	836500,00	222,33	185979045,00
56860	86:03:0030402:2272	979,00	593,41	580948,39
56861	86:03:0020301:169	7000,00	201,34	1409380,00
56862	86:03:0010502:34	1081,00	1362,46	1472819,26
56863	86:03:0030401:95266	511,00	706,16	360847,76
56864	86:03:0030402:2457	1013,00	593,41	601124,33
56865	86:03:0053501:2213	23,00	275,05	6326,15
56866	86:00:0000000:14463	4699500,00	179,77	844829115,00
56867	86:03:0030401:101973	806,00	700,22	564377,32
56868	86:03:0051602:58	287,00	1629,80	467752,60
56869	86:03:0051603:131	1020,00	1629,80	1662396,00
56870	86:03:0090101:2190	81579,00	161,79	13198666,41
56871	86:03:0100301:1191	13013,00	197,14	2565382,82
56872	86:03:0030301:98162	440,00	534,07	234990,80

56873	86:03:0030302:3242	552,00	611,21	337387,92
56874	86:03:0051710:678	760,00	919,00	698440,00
56875	86:03:0051702:397	24,00	1925,01	46200,24
56876	86:03:0020301:6399	3710,00	181,57	673624,70
56877	86:03:0100118:48	1003,00	466,61	468009,83
56878	86:03:0020301:21932	1,00	319,99	319,99
56879	86:03:0090103:2328	79340,00	188,76	14976218,40
56880	86:03:0030301:1429	3600,00	183,37	660132,00
56881	86:03:0000000:149852	2257,00	222,33	501798,81
56882	86:03:0053502:391	25,00	232,82	5820,50
56883	86:03:0053903:1439	5244,00	239,09	1253787,96
56884	86:03:0030127:885	753,00	233,31	175682,43
56885	86:03:0000000:149007	45882,00	222,33	10200945,06
56886	86:03:0051703:3	700,00	2438,28	1706796,00
56887	86:03:0053903:2342	8335,00	236,28	1969393,80
56888	86:03:0000000:7894	741,00	261,42	193712,22
56889	86:03:0020401:527	287,00	307,41	88226,67
56890	86:03:0090202:1479	84,00	319,99	26879,16
56891	86:03:0030302:5023	1173,00	611,21	716949,33
56892	86:03:0030401:97606	740,00	611,21	452295,40
56893	86:03:0030401:10436	1,00	319,99	319,99
56894	86:03:0090202:328	765,00	248,58	190163,70
56895	86:03:0070402:9884	1632,00	215,46	351630,72
56896	86:03:0010701:92430	6518,00	203,14	1324066,52
56897	86:03:0070402:615	4233,00	210,33	890326,89
56898	86:03:0051503:72	900,00	706,16	635544,00
56899	86:03:0070402:7782	242,00	231,90	56119,80
56900	86:03:0090202:901	402,00	248,58	99929,16
56901	86:03:0000000:147181	6196,00	222,33	1377556,68
56902	86:03:0030127:187	559,00	233,31	130420,29
56903	86:03:0051503:45	600,00	706,16	423696,00
56904	86:03:0090203:1618	4876,00	206,74	1008064,24
56905	86:03:0090202:2658	885,00	248,58	219993,30
56906	86:00:0000000:10085	68400,00	222,33	15207372,00
56907	86:03:0000000:149792	101976,00	136,63	13932980,88
56908	86:03:0000000:148718	61401,00	222,33	13651284,33
56909	86:03:0053506:28	280,00	233,80	65464,00
56910	86:03:0030302:1545	400,00	611,21	244484,00
56911	86:03:0050102:533	1214,00	272,49	330802,86
56912	86:03:0053201:2829	705,00	242,49	170955,45
56913	86:03:0051512:79	681,00	5490,71	3739173,51
56914	86:03:0053903:2674	29,00	236,28	6852,12
56915	86:03:0000000:138382	30000,00	204,94	6148200,00
56916	86:03:0053502:280	1790,00	226,51	405452,90
56917	86:03:0030502:5588	1,00	319,99	319,99
56918	86:03:0030502:5975	60,00	275,05	16503,00
56919	86:03:0070402:9329	7801,00	199,54	1556611,54
56920	86:03:0090101:2616	2021,00	223,26	451208,46
56921	86:03:0100110:63	1675,00	792,43	1327320,25
56922	86:03:0051610:354	600,00	855,48	513288,00
56923	86:03:0000000:138839	376830,00	222,33	83780613,90
56924	86:03:0090202:2319	896,00	248,58	222727,68
56925	86:03:0060201:1352	7000,00	193,10	1351700,00
56926	86:03:0000000:123896	22750,00	222,33	5058007,50
56927	86:03:0030302:1584	492,00	617,15	303637,80
56928	86:03:0000000:146979	170000,00	179,77	30560900,00
56929	86:03:0090102:1040	8744,00	239,55	2094625,20
56930	86:03:0053301:1046	109,00	198,75	21663,75
56931	86:03:0030502:4746	9,00	319,99	2879,91
56932	86:03:0000000:147340	3314,00	222,33	736801,62
56933	86:03:0050102:2055	4080,00	1818,30	7418664,00
56934	86:03:0030503:495	627,00	855,48	536385,96
56935	86:03:0020301:246	4830,00	242,16	1169632,80
56936	86:03:0060201:560	14500,00	188,76	2737020,00
56937	86:03:0011101:2249	15108,00	205,52	3104996,16
56938	86:03:0060201:1211	3600,00	193,10	695160,00
56939	86:03:0060301:617	21000,00	188,47	3957870,00
56940	86:03:0090202:1077	1314,00	248,58	326634,12
56941	86:03:0053501:2629	89,00	275,05	24479,45
56942	86:03:0010701:1913	18200,00	183,37	3337334,00
56943	86:03:0030402:1872	1500,00	593,41	890115,00
56944	86:03:0040101:90506	135998,00	154,60	21025290,80
56945	86:03:0030402:2777	991,00	587,48	582192,68

56946	86:03:0030303:325	519,00	623,08	323378,52
56947	86:03:0053301:3704	901,00	664,62	598822,62
56948	86:03:0040101:90527	20400,00	181,57	3704028,00
56949	86:03:0100108:120	82,00	466,61	38262,02
56950	86:03:0090203:4545	640,00	239,45	153248,00
56951	86:03:0053301:2163	30000,00	129,00	3870000,00
56952	86:03:0030302:2869	527,00	617,15	325238,05
56953	86:03:0053501:2688	20,00	319,99	6399,80
56954	86:03:0030302:3643	506,00	611,21	309272,26
56955	86:03:0051712:218	1012,00	1625,52	1645026,24
56956	86:03:0053201:2714	19994,00	1,65	32990,10
56957	86:03:0053301:3862	31851,00	151,01	4809819,51
56958	86:03:0050102:591	2202,00	313,37	690040,74
56959	86:03:0090202:873	4320,00	248,58	1073865,60
56960	86:03:0030502:90538	4170,00	261,05	1088578,50
56961	86:03:0090203:101574	139,00	275,05	38231,95
56962	86:03:0053903:3039	4963,00	206,74	1026050,62
56963	86:03:0060110:284	1039,00	817,48	849361,72
56964	86:03:0000000:152309	20208,00	181,57	3669166,56
56965	86:03:0000000:147841	73437,00	222,33	16327248,21
56966	86:03:0051503:251	600,00	700,22	420132,00
56967	86:03:0080401:260	11500,00	171,22	1969030,00
56968	86:03:0030401:99449	1500,00	676,49	1014735,00
56969	86:03:0020302:6	50656,59	168,98	8559950,58
56970	86:03:0070402:2022	24908,00	215,46	5366677,68
56971	86:03:0080401:5937	143100,00	179,77	25725087,00
56972	86:03:0052106:72	950,00	59,34	56373,00
56973	86:03:0052107:248	1153,00	517,73	596942,69
56974	86:03:0052102:4	3264,00	517,73	1689870,72
56975	86:03:0090101:266	59475,00	167,19	9943625,25
56976	86:03:0090201:99005	126,00	306,35	38600,10
56977	86:03:0051702:416	31,00	1925,01	59675,31
56978	86:03:0090103:846	244,00	312,80	76323,20
56979	86:03:0100106:774	717,00	256,41	183845,97
56980	86:03:0053502:402	35,00	232,82	8148,70
56981	86:03:0090202:908	1301,00	248,58	323402,58
56982	86:03:0030301:94463	771310,30	179,77	138658452,63
56983	86:03:0051703:31	38,00	1926,75	73216,50
56984	86:03:0051611:694	510,00	855,48	436294,80
56985	86:03:0051612:316	712,00	855,48	609101,76
56986	86:03:0100112:65	1076,00	741,39	797735,64
56987	86:03:0090203:423	1173,00	235,50	276241,50
56988	86:03:0020302:2693	404,00	275,31	111225,24
56989	86:03:0010701:1063	3434,00	213,93	734635,62
56990	86:03:0090201:2257	45110,00	170,78	7703885,80
56991	86:03:0053502:354	25,00	232,82	5820,50
56992	86:03:0090201:6451	18,00	306,35	5514,30
56993	86:03:0090202:2729	19511,00	248,58	4850044,38
56994	86:03:0051202:297	2500,00	367,86	919650,00
56995	86:03:0000000:148699	10713,00	222,33	2381821,29
56996	86:03:0030301:1800	8679,00	195,95	1700650,05
56997	86:03:0010601:90551	32255,00	176,17	5682363,35
56998	86:00:0000000:10391	47200,00	197,75	9333800,00
56999	86:03:0053202:889	33451,00	221,72	7416755,72
57000	86:03:0053604:590	10474,00	194,15	2033527,10
57001	86:03:0030303:556	680,00	623,08	423694,40
57002	86:03:0020202:561	3992,00	255,12	1018439,04
57003	86:03:0000000:150298	15042,00	217,52	3271935,84
57004	86:03:0090203:632	424,00	239,45	101526,80
57005	86:03:0090201:275	961,00	276,85	266052,85
57006	86:03:0000000:150822	40500,00	199,54	8081370,00
57007	86:03:0060102:287	605,00	367,91	222585,55
57008	86:03:0030122:32	296,00	1399,44	414234,24
57009	86:03:0051503:337	1109,00	700,22	776543,98
57010	86:03:0080501:50	231826,00	133,03	30839812,78
57011	86:03:0030401:97802	600,00	605,28	363168,00
57012	86:03:0053301:2118	304,00	226,51	68859,04
57013	86:03:0000000:146599	32188,00	222,33	7156358,04
57014	86:03:0090102:9230	281,00	239,55	67313,55
57015	86:03:0070402:1120	15978,00	217,52	3475534,56
57016	86:03:0090102:5270	18,00	275,05	4950,90
57017	86:03:0020301:696	23460,00	181,57	4259632,20
57018	86:03:0030302:2068	502,00	617,15	309809,30

57019	86:03:0090203:100868	143,00	275,05	39332,15
57020	86:03:0100301:1197	10000,00	197,14	1971400,00
57021	86:03:0010504:198	1069,00	1648,58	1762332,02
57022	86:00:0000000:9667	43700,00	199,54	8719898,00
57023	86:03:0051701:1069	368,00	4402,78	1620223,04
57024	86:03:0090201:1963	115,00	306,35	35230,25
57025	86:03:0090202:2387	814,00	240,89	196084,46
57026	86:00:0000000:19232	240000,00	179,77	43144800,00
57027	86:03:0051202:393	761,00	422,36	321415,96
57028	86:03:0000000:151114	8440,00	230,11	1942128,40
57029	86:00:0000000:13408	301422,00	222,33	67015153,26
57030	86:03:0053301:4602	727,00	640,88	465919,76
57031	86:03:0053301:4629	600,00	640,88	384528,00
57032	86:03:0090203:3369	11380,00	192,35	2188943,00
57033	86:03:0000000:123865	2319,00	979,10	2270532,90
57034	86:03:0090102:8950	12,00	275,05	3300,60
57035	86:03:0030501:127	11000,00	194,15	2135650,00
57036	86:03:0030127:1151	536,00	233,31	125054,16
57037	86:03:0000000:136477	204539,00	0,51	104314,89
57038	86:03:0090203:2824	4944,00	206,74	1022122,56
57039	86:03:0030301:7095	16594,00	193,84	3216580,96
57040	86:03:0053301:5052	65821,00	198,75	13081923,75
57041	86:03:0053301:2320	12188,00	198,75	2422365,00
57042	86:03:0030302:4607	566,00	617,15	349306,90
57043	86:03:0000000:142762	25349,00	222,33	5635843,17
57044	86:03:0090102:1404	2086,00	239,55	499701,30
57045	86:03:0090202:3471	1801,00	248,58	447692,58
57046	86:03:0100301:446	13493,00	190,56	2571226,08
57047	86:03:0040101:91436	9965,00	167,19	1666048,35
57048	86:03:0030302:1261	1012,00	617,15	624555,80
57049	86:03:0030502:91757	749,00	605,28	453354,72
57050	86:03:0000000:142386	5240,00	222,33	1165009,20
57051	86:03:0053903:2493	1000,00	237,30	237300,00
57052	86:03:0010601:1688	43313,00	170,78	7396994,14
57053	86:03:0020301:99741	48000,00	197,75	9492000,00
57054	86:03:0060102:103	601,00	367,91	221113,91
57055	86:03:0090202:1247	220,00	248,58	54687,60
57056	86:03:0051612:85	693,00	855,48	592847,64
57057	86:03:0000000:141757	127824,00	181,57	23209003,68
57058	86:03:0090102:1061	1153,00	235,50	271531,50
57059	86:00:0000000:5608	47200,00	222,33	10493976,00
57060	86:03:0000000:149474	1840,00	262,46	482926,40
57061	86:03:0010503:206	759,00	2043,69	1551160,71
57062	86:03:0090202:401	5247,00	248,58	1304299,26
57063	86:03:0000000:143527	293200,00	179,77	52708564,00
57064	86:03:0053604:325	2315,00	221,12	511892,80
57065	86:03:0030302:2384	507,00	611,21	309883,47
57066	86:03:0030127:149	661,00	233,31	154217,91
57067	86:03:0051103:646	472,00	408,74	192925,28
57068	86:03:0090102:1936	914,00	239,55	218948,70
57069	86:03:0000000:3617	1497,66	1401,63	2099165,19
57070	86:03:0040101:45	2579,00	255,27	658341,33
57071	86:03:0020301:6217	15200,00	217,52	3306304,00
57072	86:03:0053301:3629	900,00	664,62	598158,00
57073	86:03:0030402:2571	1328,00	593,41	788048,48
57074	86:03:0030502:5113	750,00	735,71	551782,50
57075	86:03:0030502:5068	755,00	855,48	645887,40
57076	86:03:0090102:8534	734,00	244,49	179455,66
57077	86:03:0040101:91489	2014,00	235,05	473390,70
57078	86:03:0020301:101377	908,00	239,09	217093,72
57079	86:03:0051202:320	827,00	422,36	349291,72
57080	86:03:0000000:137620	46667,00	145,61	6795181,87
57081	86:03:0090203:5106	1320,00	239,45	316074,00
57082	86:03:0090202:135	2653,00	248,58	659482,74
57083	86:03:0020401:825	9676,00	226,51	2191710,76
57084	86:03:0030401:95267	911,00	700,22	637900,42
57085	86:03:0053903:340	10857,00	236,28	2565291,96
57086	86:03:0090102:988	1014,00	239,55	242903,70
57087	86:03:0030303:781	897,00	623,08	558902,76
57088	86:03:0010701:1067	12,00	275,05	3300,60
57089	86:03:0000000:145250	15322,00	222,33	3406540,26
57090	86:03:0000000:142770	7300,00	231,90	1692870,00
57091	86:03:0090201:98397	241,00	306,35	73830,35

57092	86:03:0030503:531	600,00	855,48	513288,00
57093	86:03:0030301:26745	4,00	193,84	775,36
57094	86:03:0090203:101156	170,00	275,05	46758,50
57095	86:03:0000000:147993	219834,00	179,77	39519558,18
57096	86:03:0100102:250	898,00	256,41	230256,18
57097	86:03:0000000:139521	4900,00	0,51	2499,00
57098	86:03:0030401:611	2332,00	258,35	602472,20
57099	86:03:0050102:88	1754,00	313,37	549650,98
57100	86:03:0090203:660	350,00	239,45	83807,50
57101	86:03:0010701:91392	185915,00	154,60	28742459,00
57102	86:03:0090203:100986	134,00	275,05	36856,70
57103	86:03:0053904:1045	10,00	319,99	3199,90
57104	86:03:0000000:152161	278,00	228,31	63470,18
57105	86:03:0030402:2824	1070,00	587,48	628603,60
57106	86:03:0000000:149768	210,00	222,33	46689,30
57107	86:03:0100301:259	8000,00	197,75	1582000,00
57108	86:03:0000000:149477	26600,00	222,33	5913978,00
57109	86:03:0100109:27	914,00	699,92	639726,88
57110	86:03:0040101:2050	4,00	319,99	1279,96
57111	86:03:0100301:1198	300,00	197,14	59142,00
57112	86:03:0000000:146969	7400,00	222,33	1645242,00
57113	86:03:0020301:4345	2,00	275,05	550,10
57114	86:03:0020302:2723	400,00	275,31	110124,00
57115	86:03:0000000:140663	9500,00	222,33	2112135,00
57116	86:03:0010701:92916	217,00	271,45	58904,65
57117	86:03:0030303:368	788,00	623,08	490987,04
57118	86:00:0000000:26296	931,00	222,33	206989,23
57119	86:03:0010601:92250	18371,00	183,37	3368690,27
57120	86:03:0040101:91864	145,00	237,30	34408,50
57121	86:03:0020202:455	709,00	210,33	149123,97
57122	86:03:0030104:179	35,00	3063,46	107221,10
57123	86:03:0090103:2453	504,00	252,44	127229,76
57124	86:03:0020302:2569	4,00	319,99	1279,96
57125	86:03:0010601:90712	17540,00	185,16	3247706,40
57126	86:00:0000000:19066	121144,00	222,33	26933945,52
57127	86:03:0000000:140974	3405,00	248,08	844712,40
57128	86:03:0080401:8582	29100,00	171,22	4982502,00
57129	86:03:0053301:62	4800,00	198,75	954000,00
57130	86:00:0000000:39284	90900,00	186,96	16994664,00
57131	86:03:0090102:1282	6756,00	233,70	1578877,20
57132	86:03:0051515:591	510,00	794,07	404975,70
57133	86:03:0090102:1568	300,00	239,55	71865,00
57134	86:03:0090203:1201	1594,00	228,31	363926,14
57135	86:03:0053903:896	1244,00	233,70	290722,80
57136	86:03:0053502:1354	11,00	275,05	3025,55
57137	86:03:0040101:2731	4,00	235,05	940,20
57138	86:03:0090103:148	3985,00	252,44	1005973,40
57139	86:03:0051713:155	986,00	919,00	906134,00
57140	86:03:0000000:147825	11421,00	222,33	2539230,93
57141	86:03:0050602:49	1540,00	136,25	209825,00
57142	86:03:0030401:97791	600,00	599,34	359604,00
57143	86:03:0090103:850	244,00	312,80	76323,20
57144	86:03:0090202:684	37302,00	248,58	9272531,16
57145	86:03:0000000:2118	90,00	275,05	24754,50
57146	86:03:0090201:6686	9,00	319,99	2879,91
57147	86:03:0030305:391	621,00	617,15	383250,15
57148	86:03:0000000:145993	170133,00	222,33	37825669,89
57149	86:03:0090102:688	1169,00	239,55	280033,95
57150	86:00:0000000:35885	54724,00	222,33	12166786,92
57151	86:03:0100107:2120	26,00	3524,56	91638,56
57152	86:03:0010601:271	7803,00	231,90	1809515,70
57153	86:03:0090203:5735	4,00	239,45	957,80
57154	86:03:0030301:2486	34337,00	193,84	6655884,08
57155	86:03:0030301:98254	2184,00	193,84	423346,56
57156	86:03:0000000:148323	10534,00	222,33	2342024,22
57157	86:03:0070301:2432	900,00	239,09	215181,00
57158	86:03:0090201:97	3605,00	246,28	887839,40
57159	86:03:0020401:95434	122591,00	156,40	19173232,40
57160	86:03:0000000:142177	87700,00	222,33	19498341,00
57161	86:00:0000000:41301	43500,00	0,51	22185,00
57162	86:03:0090203:3626	392,00	258,87	101477,04
57163	86:03:0000000:136468	1278587,00	0,51	652079,37
57164	86:03:0100102:1826	573,00	256,41	146922,93

57165	86:03:0090102:2129	10602,00	239,55	2539709,10
57166	86:03:0030302:4090	543,00	617,15	335112,45
57167	86:03:0000000:136320	630,00	1236,79	779177,70
57168	86:03:0053903:3484	9510,00	194,15	1846366,50
57169	86:03:0053604:563	4058,00	29,77	120806,66
57170	86:03:0040101:189	1651008,00	235,05	388069430,40
57171	86:03:0040101:2227	4,00	319,99	1279,96
57172	86:03:0000000:148894	9972,00	222,33	2217074,76
57173	86:03:0052107:27	1205,00	517,73	623864,65
57174	86:03:0051701:67	38394,00	278,91	10708470,54
57175	86:03:0000000:139750	24700,00	222,33	5491551,00
57176	86:03:0053502:785	181155,00	154,60	28006563,00
57177	86:03:0090201:1451	5094,00	306,35	1560546,90
57178	86:03:0080401:8550	51800,00	168,98	8753164,00
57179	86:03:0051702:372	31,00	1925,01	59675,31
57180	86:03:0040101:91778	20100,00	156,40	3143640,00
57181	86:03:0090203:2899	203,00	318,19	64592,57
57182	86:03:0020301:4576	2,00	275,05	550,10
57183	86:03:0020301:23478	11,00	319,99	3519,89
57184	86:03:0020301:102623	48500,00	170,78	8282830,00
57185	86:03:0090203:1851	427,00	257,07	109768,89
57186	86:03:0053401:226	3820,00	244,94	935670,80
57187	86:03:0090203:4022	46,00	319,99	14719,54
57188	86:03:0000000:141771	30400,00	204,94	6230176,00
57189	86:03:0053904:852	44000,00	250,10	11004400,00
57190	86:03:0053301:4653	599,00	640,88	383887,12
57191	86:03:0100301:371	12700,00	190,56	2420112,00
57192	86:03:0010701:92701	5278,00	239,09	1261917,02
57193	86:03:0000000:147426	24317,00	222,33	5406398,61
57194	86:00:0000000:26735	87101,00	222,33	19365165,33
57195	86:03:0090203:4627	5294,00	239,45	1267648,30
57196	86:03:0090102:1909	10226,00	194,15	1985377,90
57197	86:03:0051202:227	5561,00	238,74	1327633,14
57198	86:03:0052102:75	5240,00	176,17	923130,80
57199	86:03:0000000:152129	2295,00	190,56	437335,20
57200	86:03:0060201:1029	12200,00	193,10	2355820,00
57201	86:03:0053301:3684	1049,00	658,69	690965,81
57202	86:03:0000000:144732	21825,00	222,33	4852352,25
57203	86:03:0010601:1435	4,00	212,90	851,60
57204	86:03:0030501:548	656,00	226,98	148898,88
57205	86:03:0030302:1600	515,00	611,21	314773,15
57206	86:03:0010701:93042	327,00	303,81	99345,87
57207	86:03:0000000:1601	492750,01	133,03	65550533,83
57208	86:03:0050703:149	1857,00	177,12	328911,84
57209	86:03:0070202:838	590,00	1049,09	618963,10
57210	86:03:0053401:198	703,00	284,04	199680,12
57211	86:03:0030402:2265	1005,00	593,41	596377,05
57212	86:03:0020202:232	17584,00	311,40	5475657,60
57213	86:03:0051705:90	850,00	2438,28	2072538,00
57214	86:03:0030502:4808	783,00	855,48	669840,84
57215	86:03:0090202:3255	248,00	248,58	61647,84
57216	86:03:0030303:438	655,00	623,08	408117,40
57217	86:03:0000000:123194	49042540,00	0,51	25011695,40
57218	86:03:0030302:2998	497,00	617,15	306723,55
57219	86:03:0030502:5256	4,00	261,05	1044,20
57220	86:03:0000000:150850	6100,00	235,50	1436550,00
57221	86:03:0010601:91512	650,00	287,63	186959,50
57222	86:03:0100106:799	944,00	256,41	242051,04
57223	86:03:0050103:387	1409,00	367,86	518314,74
57224	86:03:0000000:143704	57600,00	194,15	11183040,00
57225	86:03:0000000:142990	4018,00	222,33	893321,94
57226	86:03:0100102:1956	508,00	256,41	130256,28
57227	86:03:0053301:4025	1024,00	587,48	601579,52
57228	86:03:0090103:3382	127,00	237,30	30137,10
57229	86:03:0010601:92532	32437,00	176,17	5714426,29
57230	86:03:0030301:1812	7951,00	197,75	1572310,25
57231	86:03:0090101:1742	513,00	293,03	150324,39
57232	86:03:0053904:1124	4,00	250,10	1000,40
57233	86:03:0090202:60	963,00	248,58	239382,54
57234	86:03:0053201:2041	4,00	242,49	969,96
57235	86:03:0090103:2848	343,00	260,67	89409,81
57236	86:03:0070402:7776	90,00	319,99	28799,10
57237	86:03:0030127:72	507,00	233,31	118288,17

57238	86:03:0010601:92446	3384,00	213,93	723939,12
57239	86:03:0090203:2960	5669,00	239,45	1357442,05
57240	86:03:0050603:8	2431,00	122,62	298089,22
57241	86:03:0090101:375	97,00	223,26	21656,22
57242	86:03:0100301:13977	58500,00	194,15	11357775,00
57243	86:03:0030303:1102	803,00	623,08	500333,24
57244	86:03:0030303:2300	543,00	623,08	338332,44
57245	86:03:0053301:4937	89458,00	138,42	12382776,36
57246	86:03:0030401:10461	1,00	319,99	319,99
57247	86:03:0070402:1320	3600,00	248,08	893088,00
57248	86:03:0090203:3243	24831,00	239,45	5945782,95
57249	86:03:0060102:351	595,00	367,91	218906,45
57250	86:03:0000000:146049	26028,00	222,33	5786805,24
57251	86:03:0000000:142736	1081000,00	179,77	194331370,00
57252	86:03:0100110:49	10595,00	2885,30	30569753,50
57253	86:03:0053901:58	12276,00	192,35	2361288,60
57254	86:03:0090203:608	556,00	239,45	133134,20
57255	86:03:0090202:1131	736,00	244,49	179944,64
57256	86:03:0030302:1823	527,00	617,15	325238,05
57257	86:00:0000000:24195	139500,00	179,77	25077915,00
57258	86:03:0060201:1383	800,00	193,10	154480,00
57259	86:03:0030118:394	36,00	3063,46	110284,56
57260	86:03:0051710:661	11616,00	899,15	10444526,40
57261	86:03:0000000:140582	188100,00	179,77	33814737,00
57262	86:03:0000000:146175	6212,00	222,33	1381113,96
57263	86:03:0000000:146369	192507,00	179,77	34606983,39
57264	86:03:0030401:491	3200,00	215,72	690304,00
57265	86:03:0090201:98990	52,00	306,35	15930,20
57266	86:03:0053904:1759	10,00	275,05	2750,50
57267	86:03:0030401:97563	600,00	605,28	363168,00
57268	86:03:0050102:1399	1503,00	231,62	348124,86
57269	86:03:0000000:140744	88800,00	186,96	16602048,00
57270	86:00:0000000:14744	223500,00	179,77	40178595,00
57271	86:03:0053502:1421	764,00	232,82	177874,48
57272	86:03:0053301:4457	1604,00	198,75	318795,00
57273	86:03:0090203:502	429,00	239,45	102724,05
57274	86:03:0060108:270	140,00	1058,76	148226,40
57275	86:03:0090203:4435	12501,00	221,12	2764221,12
57276	86:03:0090102:9166	3853,00	239,55	922986,15
57277	86:03:0051707:1546	41,00	1925,01	78925,41
57278	86:03:0000000:123720	324800,00	222,33	72212784,00
57279	86:03:0000000:142205	59700,00	194,15	11590755,00
57280	86:03:0050703:128	2100,00	177,12	371952,00
57281	86:03:0010701:204	3600,00	248,08	893088,00
57282	86:03:0070203:77	1281,00	1049,09	1343884,29
57283	86:03:0030122:36	1100,00	5237,79	5761569,00
57284	86:03:0053901:493	637,00	248,08	158026,96
57285	86:03:0020401:124	4900,00	206,74	1013026,00
57286	86:03:0053601:732	6414,00	203,14	1302939,96
57287	86:03:0090202:1767	1382,00	248,58	343537,56
57288	86:03:0000000:146394	371207,00	222,33	82530452,31
57289	86:03:0040101:90887	42360,00	199,54	8452514,40
57290	86:03:0010601:92183	67,00	275,05	18428,35
57291	86:03:0030501:3011	13300,00	226,98	3018834,00
57292	86:03:0030503:507	700,00	855,48	598836,00
57293	86:03:0053801:28	22599,37	210,33	4753325,49
57294	86:03:0020101:1044	1371,00	395,11	541695,81
57295	86:03:0090103:1327	1944,00	224,71	436836,24
57296	86:03:0050102:370	2035,45	367,86	748760,64
57297	86:03:0030501:3158	1,00	319,99	319,99
57298	86:03:0030301:2167	31035,00	193,84	6015824,40
57299	86:03:0090201:1380	2478,00	306,35	759135,30
57300	86:00:0000000:41735	2335,00	222,33	519140,55
57301	86:03:0020301:6326	800,00	242,16	193728,00
57302	86:03:0053901:391	1976,00	224,71	444026,96
57303	86:03:0000000:139311	58700,00	194,15	11396605,00
57304	86:03:0090203:2412	4667,00	206,74	964855,58
57305	86:03:0020302:2730	10000,00	278,91	2789100,00
57306	86:03:0090202:3285	510,00	248,58	126775,80
57307	86:03:0090203:1153	5711,00	204,94	1170412,34
57308	86:03:0030401:9392	10,00	258,35	2583,50
57309	86:00:0000000:8679	3500,00	248,08	868280,00
57310	86:03:0052102:22	1879000,00	182,10	342165900,00

57311	86:03:0000000:2695	3169,00	185,16	586772,04
57312	86:03:0030302:2193	504,00	611,21	308049,84
57313	86:03:0100106:977	707,00	256,41	181281,87
57314	86:03:0011101:2546	577722,00	154,60	89315821,20
57315	86:03:0051711:100	1679,00	1156,05	1941007,95
57316	86:03:0030127:983	619,00	233,31	144418,89
57317	86:03:0011301:1610	20240,00	201,21	4072490,40
57318	86:03:0090203:479	5638,00	239,45	1350019,10
57319	86:03:0010601:1252	8,00	319,99	2559,92
57320	86:03:0030402:1834	1001,00	593,41	594003,41
57321	86:03:0030127:168	489,00	233,31	114088,59
57322	86:03:0053401:1725	110,00	275,05	30255,50
57323	86:03:0010601:1508	4,00	212,90	851,60
57324	86:03:0010601:92102	330,00	303,81	100257,30
57325	86:03:0030127:2343	518,00	233,31	120854,58
57326	86:03:0000000:123571	623,00	256,41	159743,43
57327	86:03:0100106:961	710,00	256,41	182051,10
57328	86:03:0000000:148503	4527,00	222,33	1006487,91
57329	86:03:0030302:2783	500,00	611,21	305605,00
57330	86:03:0020401:224	3691,00	212,13	782971,83
57331	86:03:0100301:576	576,00	289,43	166711,68
57332	86:03:0040101:91389	3,00	319,99	959,97
57333	86:03:0030302:4322	527,00	617,15	325238,05
57334	86:03:0000000:146246	133166,00	222,33	29606796,78
57335	86:03:0030302:2639	468,00	617,15	288826,20
57336	86:03:0051613:730	36,00	1633,15	58793,40
57337	86:03:0010601:90989	404698,74	212,90	86160361,75
57338	86:03:0010701:92288	776,00	242,69	188327,44
57339	86:03:0053502:1409	260,00	232,82	60533,20
57340	86:03:0020401:4542	44000,00	147,41	6486040,00
57341	86:03:0090102:5099	55,00	239,55	13175,25
57342	86:03:0030502:4780	827,00	855,48	707481,96
57343	86:03:0090203:101476	628546,00	179,77	112993714,42
57344	86:03:0000000:143959	6163,00	222,33	1370219,79
57345	86:03:0030401:535	2300,00	258,35	594205,00
57346	86:03:0000000:149207	99600,00	185,16	18441936,00
57347	86:03:0053301:3982	929,00	587,48	545768,92
57348	86:03:0000000:2914	103608,00	222,33	23035166,64
57349	86:03:0000000:138450	152080,00	179,77	27339421,60
57350	86:03:0000000:149906	86190,00	186,96	16114082,40
57351	86:03:0052301:156	1500,00	122,62	183930,00
57352	86:03:0000000:143777	33000,00	203,14	6703620,00
57353	86:03:0053201:2758	725,00	422,36	306211,00
57354	86:03:0000000:143293	185400,00	222,33	41219982,00
57355	86:03:0020202:785	399,00	255,12	101792,88
57356	86:03:0040101:87	2751,00	253,48	697323,48
57357	86:03:0050102:1967	1531,00	313,37	479769,47
57358	86:03:0030118:402	25,00	3063,46	76586,50
57359	86:03:0000000:146279	24630,00	208,53	5136093,90
57360	86:03:0000000:142823	90910,00	186,96	16996533,60
57361	86:03:0090202:1026	549,00	248,58	136470,42
57362	86:03:0090103:778	244,00	252,44	61595,36
57363	86:03:0000000:152824	1022,00	940,10	960782,20
57364	86:03:0053904:971	103,00	275,05	28330,15
57365	86:03:0000000:139378	4450,00	222,33	989368,50
57366	86:03:0000000:147757	114678,00	222,33	25496359,74
57367	86:03:0100301:53	32297,93	176,17	5689926,33
57368	86:03:0051603:374	7323,00	2816,56	20625668,88
57369	86:03:0010701:92051	83742,00	188,76	15807139,92
57370	86:03:0000000:138456	52003,00	145,61	7572156,83
57371	86:03:0020401:1065	1750,00	226,51	396392,50
57372	86:03:0090201:249	6309,00	306,35	1932762,15
57373	86:03:0040101:1857	4,00	235,05	940,20
57374	86:03:0050704:128	1180,00	149,87	176846,60
57375	86:03:0000000:145429	26983,00	222,33	5999130,39
57376	86:03:0030303:435	547,00	617,15	337581,05
57377	86:03:0040101:2131	4,00	319,99	1279,96
57378	86:03:0030302:2366	518,00	617,15	319683,70
57379	86:03:0090202:2114	786,00	248,58	195383,88
57380	86:03:0051707:1502	24,00	1925,01	46200,24
57381	86:03:0030302:2916	1059,00	617,15	653561,85
57382	86:03:0030502:90841	750,00	569,67	427252,50
57383	86:03:0100201:121	21400,00	181,57	3885598,00

57384	86:03:0030302:1759	528,00	611,21	322718,88
57385	86:03:0030118:259	38,00	3063,46	116411,48
57386	86:03:0030401:97792	600,00	599,34	359604,00
57387	86:03:0000000:140630	125812,00	181,57	22843684,84
57388	86:03:0000000:123639	25800,00	208,53	5380074,00
57389	86:03:0000000:143241	126496,00	181,57	22967878,72
57390	86:03:0000000:142338	13000,00	221,12	2874560,00
57391	86:03:0000000:145796	2462,00	222,33	547376,46
57392	86:03:0030301:43	29679,99	176,17	5228723,84
57393	86:03:0010504:217	159,00	319,99	50878,41
57394	86:03:0060301:1998	16221,00	186,96	3032678,16
57395	86:03:0051609:634	36629,00	477,10	17475695,90
57396	86:03:0100201:23	26985,90	152,80	4123445,52
57397	86:03:0051202:215	2235,00	422,36	943974,60
57398	86:03:0030127:1648	435,00	233,31	101489,85
57399	86:03:0030302:4597	658,00	611,21	402176,18
57400	86:03:0052602:30	120089,00	156,40	18781919,60
57401	86:03:0100301:236	2200,00	197,14	433708,00
57402	86:03:0011101:2842	55590,00	167,19	9294092,10
57403	86:03:0053301:4613	598,00	640,88	383246,24
57404	86:03:0060110:327	840,00	817,48	686683,20
57405	86:03:0053903:2511	391,00	236,28	92385,48
57406	86:03:0051712:255	1412,00	1625,52	2295234,24
57407	86:03:0000000:145920	180762,00	222,33	40188815,46
57408	86:03:0000000:142603	28164,00	222,33	6261702,12
57409	86:03:0090102:8922	7674,00	170,78	1310565,72
57410	86:03:0090203:3134	129,00	319,99	41278,71
57411	86:03:0020301:101083	2418,00	242,16	585542,88
57412	86:03:0040101:90552	10900,00	224,71	2449339,00
57413	86:03:0090202:1020	1506,00	248,58	374361,48
57414	86:03:0052107:180	1000,00	517,73	517730,00
57415	86:00:0000000:39395	22633,00	222,33	5031994,89
57416	86:03:0080101:175	2000,00	544,98	1089960,00
57417	86:03:0000000:145599	3969,00	222,33	882427,77
57418	86:03:0090102:655	3253,00	239,55	779256,15
57419	86:00:0000000:23946	29196,00	222,33	6491146,68
57420	86:03:0053501:79	2214,00	221,12	489559,68
57421	86:03:0000000:3076	3097,00	222,33	688556,01
57422	86:03:0100102:1809	1206,00	256,41	309230,46
57423	86:03:0000000:147446	11449,00	222,33	2545456,17
57424	86:03:0090201:1780	28041,00	306,35	8590360,35
57425	86:03:0000000:143340	8835,00	222,33	1964285,55
57426	86:03:0053903:686	71,00	275,05	19528,55
57427	86:03:0100102:211	992,00	256,41	254358,72
57428	86:03:0040101:2072	4,00	319,99	1279,96
57429	86:03:0010601:1296	8,00	212,90	1703,20
57430	86:03:0011301:1438	77853,00	161,79	12595836,87
57431	86:03:0053501:2769	593,00	248,08	147111,44
57432	86:03:0030301:805	19600,00	183,37	3594052,00
57433	86:03:0052001:7	1577,00	122,62	193371,74
57434	86:03:0000000:145052	2709,00	222,33	602291,97
57435	86:03:0000000:146431	12550,00	221,12	2775056,00
57436	86:03:0090101:1061	308,00	223,26	68764,08
57437	86:03:0000000:150593	76600,00	188,76	14459016,00
57438	86:03:0000000:2902	450000,00	222,33	100048500,00
57439	86:03:0053502:252	680,00	246,28	167470,40
57440	86:03:0053501:2450	72361,00	163,59	11837535,99
57441	86:03:0090102:1001	407,00	239,55	97496,85
57442	86:03:0000000:144252	1382,00	222,33	307260,06
57443	86:03:0040101:91357	46329,00	145,61	6745965,69
57444	86:03:0000000:144878	16479,00	222,33	3663776,07
57445	86:03:0100301:15	14245,30	219,32	3124279,20
57446	86:03:0100111:551	2058,00	3757,60	7733140,80
57447	86:03:0030303:713	548,00	617,15	338198,20
57448	86:03:0100113:60	101,00	6983,72	705355,72
57449	86:03:0000000:147429	3258,00	222,33	724351,14
57450	86:03:0053506:196	70,00	233,80	16366,00
57451	86:03:0030502:5234	14,00	261,05	3654,70
57452	86:03:0051503:212	600,00	700,22	420132,00
57453	86:03:0040101:91935	75052,00	163,59	12277756,68
57454	86:03:0000000:2927	7685,00	222,33	1708606,05
57455	86:03:0053904:148	5135,00	250,10	1284263,50
57456	86:03:0030301:2532	7303,00	193,84	1415613,52

57457	86:03:0010504:159	1175,00	1362,46	1600890,50
57458	86:03:0090203:556	10664,00	194,15	2070415,60
57459	86:03:0100301:9681	117200,00	197,14	23104808,00
57460	86:03:0053301:2084	65203,00	198,75	12959096,25
57461	86:03:0090101:552	9,00	223,26	2009,34
57462	86:03:0051710:1370	555,00	919,00	510045,00
57463	86:03:0060110:367	1059,00	817,48	865711,32
57464	86:03:0030122:11	78,00	5389,61	420389,58
57465	86:03:0000000:149066	7200,00	231,90	1669680,00
57466	86:03:0030301:7238	24800,00	179,77	4458296,00
57467	86:03:0000000:146309	2554,00	222,33	567830,82
57468	86:03:0052301:58	1200,00	421,32	505584,00
57469	86:03:0053502:1158	33203,00	174,38	5789939,14
57470	86:03:0030501:2263	22,00	226,98	4993,56
57471	86:03:0090203:5871	23,00	239,45	5507,35
57472	86:03:0020401:95543	1014,00	226,31	229478,34
57473	86:03:0090202:5915	2,00	275,05	550,10
57474	86:03:0100106:929	798,00	256,41	204615,18
57475	86:03:0100201:316	8444,00	195,50	1650802,00
57476	86:03:0011201:1495	17390,00	185,16	3219932,40
57477	86:03:0090101:2573	1413,00	197,75	279420,75
57478	86:03:0000000:149233	332080,00	179,77	59698021,60
57479	86:03:0050102:1992	1314,00	272,49	358051,86
57480	86:03:0051609:289	470,00	855,48	402075,60
57481	86:03:0000000:145510	13014,00	222,33	2893402,62
57482	86:03:0000000:1723	67301,36	142,02	9558139,15
57483	86:03:0020101:1207	749,00	395,11	295937,39
57484	86:03:0030127:2345	745,00	233,31	173815,95
57485	86:03:0030302:1549	548,00	617,15	338198,20
57486	86:03:0090102:5112	9,00	319,99	2879,91
57487	86:03:0070301:34	46100,23	170,78	7872997,28
57488	86:03:0010502:204	3215,00	306,21	984465,15
57489	86:03:0090201:99288	203,00	306,35	62189,05
57490	86:03:0053903:1444	222,00	231,90	51481,80
57491	86:03:0030302:5185	548,00	617,15	338198,20
57492	86:03:0090201:5327	27,00	319,99	8639,73
57493	86:00:0000000:41583	392674,00	179,77	70591004,98
57494	86:03:0053901:404	12,00	275,05	3300,60
57495	86:03:0070402:9027	205,00	271,45	55647,25
57496	86:03:0030401:101469	755,00	599,34	452501,70
57497	86:03:0020301:21923	1,00	319,99	319,99
57498	86:03:0053301:618	53833,00	198,75	10699308,75
57499	86:03:0000000:8098	33426,00	1007,00	33659982,00
57500	86:03:0000000:142765	4577,00	222,33	1017604,41
57501	86:03:0020301:101066	5348,00	242,16	1295071,68
57502	86:03:0090202:1680	312,00	248,58	77556,96
57503	86:03:0030302:2771	543,00	611,21	331887,03
57504	86:03:0050102:440	1408,00	248,42	349775,36
57505	86:03:0051705:183	499,00	2096,92	1046363,08
57506	86:03:0030401:97512	600,00	605,28	363168,00
57507	86:03:0020301:99218	736158,00	0,51	375440,58
57508	86:03:0030109:47	15172,00	622,20	9440018,40
57509	86:03:0050601:2	4266298,00	223,17	952109724,66
57510	86:03:0051512:92	1039,00	6376,31	6624986,09
57511	86:03:0090202:2110	7332,00	248,58	1822588,56
57512	86:00:0000000:39966	6920,00	233,70	1617204,00
57513	86:03:0030502:90615	9810,00	167,19	1640133,90
57514	86:03:0090102:9320	3133,00	215,72	675850,76
57515	86:03:0053301:2211	825,00	664,62	548311,50
57516	86:03:0053904:1046	4,00	319,99	1279,96
57517	86:03:0000000:150221	10618,00	224,71	2385970,78
57518	86:00:0000000:2098	17168,00	215,72	3703480,96
57519	86:03:0011101:2695	63165,00	165,39	10446859,35
57520	86:03:0090102:7859	1747,00	239,55	418493,85
57521	86:00:0000000:16719	362,00	302,01	109327,62
57522	86:03:0090202:3453	762,00	248,58	189417,96
57523	86:03:0051707:1591	26,00	1925,01	50050,26
57524	86:03:0090203:5970	18,00	239,45	4310,10
57525	86:03:0051602:96	861,00	2816,56	2425058,16
57526	86:03:0030502:5048	790,00	855,48	675829,20
57527	86:03:0100102:1573	643,00	256,41	164871,63
57528	86:03:0090203:101561	158,00	275,05	43457,90
57529	86:03:0030401:96109	1029,00	605,28	622833,12

57530	86:03:0010901:109	34650,00	174,38	6042267,00
57531	86:03:0000000:148669	6300,00	222,33	1400679,00
57532	86:03:0090101:2538	899,00	223,26	200710,74
57533	86:03:0051710:818	493,00	919,00	453067,00
57534	86:03:0090103:3190	22588,00	181,57	4101303,16
57535	86:03:0090101:2404	29365,00	152,80	4486972,00
57536	86:03:0030401:95046	1009,00	605,28	610727,52
57537	86:03:0000000:144421	115330,00	222,33	25641318,90
57538	86:03:0070402:2017	2819,00	215,72	608114,68
57539	86:03:0020301:21456	28300,00	152,80	4324240,00
57540	86:03:0030402:2290	979,00	593,41	580948,39
57541	86:03:0030301:6557	38211,00	193,84	7406820,24
57542	86:03:0010601:90702	29200,00	177,97	5196724,00
57543	86:03:0010502:244	716,00	1362,46	975521,36
57544	86:03:0000000:145142	51836,00	195,95	10157264,20
57545	86:03:0051513:57	8549,00	11124,11	95100016,39
57546	86:03:0090201:6421	35,00	275,05	9626,75
57547	86:03:0060102:596	500,00	2736,25	1368125,00
57548	86:03:0030402:2539	1000,00	593,41	593410,00
57549	86:03:0011201:2071	12990,00	190,56	2475374,40
57550	86:03:0053201:2307	1631,00	242,49	395501,19
57551	86:03:0090202:2604	1541,00	248,58	383061,78
57552	86:03:0000000:141260	637900,00	222,33	141824307,00
57553	86:00:0000000:26399	51836,00	222,33	11524697,88
57554	86:03:0053904:1840	777,00	242,69	188570,13
57555	86:03:0090102:2401	85,00	319,99	27199,15
57556	86:03:0051607:201	1074,00	855,48	918785,52
57557	86:03:0040101:91877	59170,00	167,19	9892632,30
57558	86:03:0060106:159	5167,00	1226,21	6335827,07
57559	86:03:0090203:4622	91,00	319,99	29119,09
57560	86:03:0000000:147940	990,00	222,33	220106,70
57561	86:03:0052104:53	1269,00	449,61	570555,09
57562	86:03:0000000:148859	7324,00	222,33	1628344,92
57563	86:00:0000000:36691	100000,00	185,16	18516000,00
57564	86:03:0000000:2489	17300,00	222,33	3846309,00
57565	86:03:0090203:548	13788,00	188,76	2602622,88
57566	86:03:0052301:153	1858,00	109,00	202522,00
57567	86:03:0030401:94801	517,00	605,28	312929,76
57568	86:03:0000000:142164	150200,00	179,77	27001454,00
57569	86:03:0000000:1886	1080,00	1236,79	1335733,20
57570	86:03:0053904:1997	758,00	282,24	213937,92
57571	86:03:0020202:213	3660,00	399,63	1462645,80
57572	86:03:0030401:8950	244,00	258,35	63037,40
57573	86:03:0090202:3299	813,00	248,58	202095,54
57574	86:03:0060102:362	606,00	367,91	222953,46
57575	86:03:0053506:1267	42,00	275,05	11552,10
57576	86:03:0100106:1088	3926,00	3491,86	13709042,36
57577	86:03:0000000:140404	1099,00	222,33	244340,67
57578	86:03:0090202:2961	267,00	248,58	66370,86
57579	86:03:0090201:2485	116,00	319,99	37118,84
57580	86:03:0000000:153613	52954,00	222,33	11773262,82
57581	86:03:0090203:1134	6645,00	201,34	1337904,30
57582	86:00:0000000:21948	43700,00	199,54	8719898,00
57583	86:03:0000000:150927	1900,00	222,33	422427,00
57584	86:00:0000000:8738	404405,00	222,33	89911363,65
57585	86:03:0030502:5033	804,00	855,48	687805,92
57586	86:00:0000000:28106	287400,00	179,77	51665898,00
57587	86:03:0053502:480	7613,00	232,82	1772458,66
57588	86:03:0100102:334	699,00	256,41	179230,59
57589	86:03:0030127:571	494,00	233,31	115255,14
57590	86:03:0010701:93210	165,00	319,99	52798,35
57591	86:03:0051707:1498	21,00	1925,01	40425,21
57592	86:03:0030401:97679	600,00	605,28	363168,00
57593	86:03:0000000:8109	2842,00	1000,08	2842227,36
57594	86:03:0090203:425	2128,00	239,45	509549,60
57595	86:03:0011101:1686	51122,00	168,98	8638595,56
57596	86:03:0053801:47	700000,00	11,84	8288000,00
57597	86:03:0051604:244	3487,00	2444,70	8524668,90
57598	86:03:0040101:2656	4,00	235,05	940,20
57599	86:03:0053401:1657	29332,00	177,97	5220216,04
57600	86:03:0000000:139582	439,00	222,33	97602,87
57601	86:03:0050102:626	1750,00	272,49	476857,50
57602	86:03:0011301:898	61000,00	165,39	10088790,00

57603	86:03:0000000:146477	378793,00	179,77	68095617,61
57604	86:00:0000000:695	66700,00	192,35	12829745,00
57605	86:03:0080401:8444	15400,00	171,22	2636788,00
57606	86:03:0000000:144672	4618,00	222,33	1026719,94
57607	86:03:0030302:2935	522,00	611,21	319051,62
57608	86:03:0000000:148043	51712,00	222,33	11497128,96
57609	86:03:0080301:199	19100,00	179,51	3428641,00
57610	86:03:0000000:148083	699,00	222,33	155408,67
57611	86:03:0030501:195	7000,00	233,70	1635900,00
57612	86:03:0030302:1971	500,00	611,21	305605,00
57613	86:03:0030502:91431	576,00	261,05	150364,80
57614	86:03:0000000:149556	74600,00	222,33	16585818,00
57615	86:03:0010701:92329	216810,00	179,77	38975933,70
57616	86:03:0010601:1546	92874,00	212,90	19772874,60
57617	86:03:0090201:481	14792,00	306,35	4531529,20
57618	86:03:0030401:379	1400,00	258,35	361690,00
57619	86:10:0000000:21141	2796,00	222,33	621634,68
57620	86:03:0030502:90472	893,00	581,54	519315,22
57621	86:03:0100102:1397	566,00	256,41	145128,06
57622	86:03:0070402:10139	1242,00	215,46	267601,32
57623	86:03:0070401:206	172000,00	175,69	30218680,00
57624	86:03:0020101:132	2012,00	260,67	524468,04
57625	86:03:0000000:143084	28120,00	222,33	6251919,60
57626	86:03:0011301:858	825230,00	154,60	127580558,00
57627	86:00:0000000:23943	1250,00	222,33	277912,50
57628	86:03:0051612:666	696,00	855,48	595414,08
57629	86:03:0090202:1204	12977,00	248,58	3225822,66
57630	86:03:0000000:143297	23027,00	222,33	5119592,91
57631	86:03:0070402:9089	1266,00	201,34	254896,44
57632	86:03:0070402:164	11052,00	224,71	2483494,92
57633	86:03:0020401:1363	20490,00	181,57	3720369,30
57634	86:03:0000000:144689	70092,00	222,33	15583554,36
57635	86:03:0000000:143079	2474,00	222,33	550044,42
57636	86:03:0000000:142535	19500,00	222,33	4335435,00
57637	86:03:0020401:169	21386,00	181,57	3883056,02
57638	86:03:0053201:259	8559,00	242,49	2075471,91
57639	86:03:0030127:2197	511,00	233,31	119221,41
57640	86:03:0053904:1979	374,00	258,87	96817,38
57641	86:03:0030402:2533	1000,00	593,41	593410,00
57642	86:03:0100301:464	23774,00	181,57	4316645,18
57643	86:03:0090203:5841	16,00	239,45	3831,20
57644	86:03:0051301:710	912,00	980,97	894644,64
57645	86:03:0010504:808	1600,00	1362,46	2179936,00
57646	86:03:0000000:139113	12600,00	222,33	2801358,00
57647	86:03:0030502:5965	288,00	264,26	76106,88
57648	86:03:0080401:2093	27500,00	152,80	4202000,00
57649	86:03:0030127:139	1067,00	233,31	248941,77
57650	86:03:0090202:1895	525,00	251,68	132132,00
57651	86:03:0030301:82	635679,49	133,03	84564442,55
57652	86:03:0051508:35	117,00	133,03	15564,51
57653	86:03:0030302:1410	504,00	617,15	311043,60
57654	86:03:0051712:228	990,00	1625,52	1609264,80
57655	86:03:0090202:768	15247,00	248,58	3790099,26
57656	86:00:0000000:3004	72600,00	190,56	13834656,00
57657	86:03:0030302:4595	800,00	611,21	488968,00
57658	86:03:0000000:141628	60246,00	222,33	13394493,18
57659	86:03:0020401:95467	8,00	226,31	1810,48
57660	86:03:0060101:80	83027,00	161,79	13432938,33
57661	86:03:0030402:2224	980,00	593,41	581541,80
57662	86:03:0090102:670	21003,00	181,57	3813514,71
57663	86:03:0030502:102	84400,00	161,79	13655076,00
57664	86:03:0053502:926	1317,00	83,25	109640,25
57665	86:03:0020301:21944	9,00	319,99	2879,91
57666	86:03:0051612:386	720,00	855,48	615945,60
57667	86:03:0000000:150026	382871,00	133,03	50933329,13
57668	86:03:0090102:1769	118,00	319,99	37758,82
57669	86:03:0020301:102717	13398,00	242,16	3244459,68
57670	86:03:0070402:184	2174,00	258,87	562783,38
57671	86:03:0090102:8980	9,00	319,99	2879,91
57672	86:03:0000000:149220	72487,00	222,33	16116034,71
57673	86:03:0053401:1735	57,00	275,05	15677,85
57674	86:03:0090203:5786	4,00	239,45	957,80
57675	86:03:0100105:691	22100,00	785,40	17357340,00

57676	86:03:0040101:91600	7300,00	170,78	1246694,00
57677	86:03:0000000:138410	37664,00	201,34	7583269,76
57678	86:03:0010701:92702	5278,00	239,09	1261917,02
57679	86:03:0090102:1563	3267,00	239,55	782609,85
57680	86:03:0030402:2497	1020,00	593,41	605278,20
57681	86:03:0053903:1124	953,00	237,30	226146,90
57682	86:03:0090102:285	12666,00	221,12	2800705,92
57683	86:03:0030502:156	700,00	261,05	182735,00
57684	86:03:0000000:142929	5500,00	118,65	652575,00
57685	86:03:0030401:135	7000,00	172,58	1208060,00
57686	86:03:0000000:142902	6840,00	222,33	1520737,20
57687	86:03:0000000:144554	6352,00	222,33	1412240,16
57688	86:03:0100118:847	1000,00	401,28	401280,00
57689	86:03:0051610:408	645,00	855,48	551784,60
57690	86:03:0000000:138429	1632,00	1362,46	2223534,72
57691	86:03:0051712:1033	11840,00	993,52	11763276,80
57692	86:03:0030301:98327	52360,00	168,98	8847792,80
57693	86:03:0010601:90598	400,00	257,07	102828,00
57694	86:03:0000000:139649	20173,00	222,33	4485063,09
57695	86:03:0030502:90627	1382,00	261,05	360771,10
57696	86:03:0100112:21	640,00	5845,07	3740844,80
57697	86:03:0053502:1168	160,00	232,82	37251,20
57698	86:03:0053301:2133	15375,00	575,61	8850003,75
57699	86:03:0090101:1301	57,00	275,05	15677,85
57700	86:03:0030501:3143	1,00	319,99	319,99
57701	86:03:0020301:76	25497,47	208,53	5316987,42
57702	86:03:0051508:298	19658,00	213,93	4205435,94
57703	86:03:0100107:1702	96,00	3524,56	338357,76
57704	86:03:0000000:146352	14559,00	219,32	3193079,88
57705	86:03:0070402:1213	12901,00	215,46	2779649,46
57706	86:03:0090102:1758	117,00	319,99	37438,83
57707	86:03:0020401:260	8192,00	197,75	1619968,00
57708	86:03:0090202:3025	1629,00	248,58	404936,82
57709	86:03:0090102:9527	5790,00	204,94	1186602,60
57710	86:03:0010701:92229	19230,00	183,37	3526205,10
57711	86:03:0000000:142718	17505,00	215,72	3776178,60
57712	86:03:0090201:5284	9346,00	306,35	2863147,10
57713	86:03:0011101:1907	108300,00	158,20	17133060,00
57714	86:03:0000000:146563	26404,00	222,33	5870401,32
57715	86:03:0020301:6327	13000,00	221,12	2874560,00
57716	86:03:0070402:128	2501,00	215,46	538865,46
57717	86:03:0050704:109	2038,00	177,12	360970,56
57718	86:03:0010601:1385	20,00	212,90	4258,00
57719	86:03:0030127:575	523,00	233,31	122021,13
57720	86:03:0090203:4564	1700,00	239,45	407065,00
57721	86:03:0000000:141269	15239,00	222,33	3388086,87
57722	86:03:0030127:2117	598,00	233,31	139519,38
57723	86:03:0090202:2894	1528,00	248,58	379830,24
57724	86:03:0030501:3088	4,00	226,98	907,92
57725	86:03:0100102:1322	940,00	256,41	241025,40
57726	86:03:0100301:1185	3692,00	197,14	727840,88
57727	86:03:0100301:294	6200,00	203,14	1259468,00
57728	86:03:0020202:1081	1245,00	790,23	983836,35
57729	86:03:0030402:2615	1007,00	593,41	597563,87
57730	86:03:0100302:71	24000,00	181,57	4357680,00
57731	86:03:0051712:1273	13396,00	2758,39	36951392,44
57732	86:03:0010502:235	574,00	1362,46	782052,04
57733	86:03:0000000:145853	6340,00	222,33	1409572,20
57734	86:03:0000000:146479	85451,00	222,33	18998320,83
57735	86:03:0030302:5183	547,00	617,15	337581,05
57736	86:03:0030502:4777	873,00	855,48	746834,04
57737	86:03:0000000:137318	1007321,00	222,33	223957677,93
57738	86:03:0053401:1611	1089,00	237,30	258419,70
57739	86:03:0090102:1098	24878,00	239,55	5959524,90
57740	86:03:0030303:657	785,00	623,08	489117,80
57741	86:03:0000000:144993	8275,00	222,33	1839780,75
57742	86:03:0030302:5032	752,00	611,21	459629,92
57743	86:03:0080401:8451	25800,00	179,77	4638066,00
57744	86:03:0040101:90773	36410,00	172,58	6283637,80
57745	86:03:0052301:286	848,00	314,51	266704,48
57746	86:03:0090201:99221	9926,00	306,35	3040830,10
57747	86:03:0000000:145899	12700,00	221,12	2808224,00
57748	86:03:0000000:145359	4441,00	222,33	987367,53

57749	86:03:0000000:140347	1491,00	222,33	331494,03
57750	86:03:0100106:718	603,00	256,41	154615,23
57751	86:00:0000000:3135	47448,00	222,33	10549113,84
57752	86:03:0011201:1821	31569,00	204,94	6469750,86
57753	86:03:0090202:1995	110,00	248,58	27343,80
57754	86:03:0051508:262	500,00	207,56	103780,00
57755	86:03:0051401:396	700,00	581,54	407078,00
57756	86:03:0030303:2607	486,00	623,08	302816,88
57757	86:03:0020401:177	46,00	226,31	10410,26
57758	86:03:0090102:9191	262,00	267,86	70179,32
57759	86:03:0090203:5921	4,00	239,45	957,80
57760	86:03:0080401:82	588000,20	133,03	78221666,61
57761	86:03:0000000:147046	51743,00	222,33	11504021,19
57762	86:03:0090202:3188	1327,00	248,58	329865,66
57763	86:03:0080301:443	1200,00	179,51	215412,00
57764	86:03:0000000:1591	94000,00	222,33	20899020,00
57765	86:03:0090201:6696	2,00	319,99	639,98
57766	86:03:0090102:3787	244,00	239,55	58450,20
57767	86:03:0000000:123856	6364,00	235,73	1500185,72
57768	86:03:0100114:96	1651,00	601,93	993786,43
57769	86:03:0030301:2448	12985,00	193,84	2517012,40
57770	86:03:0000000:148649	42112,00	222,33	9362760,96
57771	86:03:0053604:233	85699,00	160,00	13711840,00
57772	86:03:0000000:147004	18944,00	222,33	4211819,52
57773	86:03:0000000:145412	33162,00	222,33	7372907,46
57774	86:03:0000000:148038	11328,00	222,33	2518554,24
57775	86:03:0000000:150335	407896,00	0,51	208026,96
57776	86:03:0051712:2220	800,00	1625,52	1300416,00
57777	86:03:0053903:3062	340,00	260,67	88627,80
57778	86:03:0000000:148567	1055,00	222,33	234558,15
57779	86:03:0090202:2260	11096,00	248,58	2758243,68
57780	86:03:0000000:147505	196450,00	222,33	43676728,50
57781	86:10:0101191:67	25093,00	208,53	5232643,29
57782	86:03:0030127:1002	485,00	233,31	113155,35
57783	86:03:0030401:101253	600,00	605,28	363168,00
57784	86:03:0030502:90548	1122,00	605,28	679124,16
57785	86:03:0030504:293	944,00	581,54	548973,76
57786	86:03:0050102:1940	517,00	272,49	140877,33
57787	86:03:0030401:101460	422,00	706,16	297999,52
57788	86:03:0090101:2121	28,00	319,99	8959,72
57789	86:03:0000000:142184	273,00	222,33	60696,09
57790	86:03:0020301:22017	9,00	319,99	2879,91
57791	86:03:0020301:193	5117,00	242,16	1239132,72
57792	86:03:0080401:2097	20700,00	156,40	3237480,00
57793	86:03:0100301:346	800,00	197,14	157712,00
57794	86:00:0000000:28178	12000,00	222,33	2667960,00
57795	86:03:0090201:1515	852,00	306,35	261010,20
57796	86:03:0030301:15059	18,00	193,84	3489,12
57797	86:03:0020301:4589	2,00	275,05	550,10
57798	86:03:0030303:1690	505,00	623,08	314655,40
57799	86:03:0000000:139132	12628,00	221,12	2792303,36
57800	86:03:0053301:265	65590,00	198,75	13036012,50
57801	86:03:0000000:93143	6513,00	222,33	1448035,29
57802	86:03:0090203:5932	4,00	239,45	957,80
57803	86:03:0000000:144013	26477,00	222,33	5886631,41
57804	86:03:0030127:874	510,00	233,31	118988,10
57805	86:03:0030401:99	12191,70	165,39	2016385,26
57806	86:03:0100118:108	1000,00	466,61	466610,00
57807	86:03:0090102:449	2323,00	239,55	556474,65
57808	86:03:0000000:147218	1902,00	222,33	422871,66
57809	86:03:0000000:93109	65821,00	142,02	9347898,42
57810	86:03:0090102:5291	198,00	239,55	47430,90
57811	86:03:0090201:208	2403,00	306,35	736159,05
57812	86:03:0000000:142208	22100,00	210,33	4648293,00
57813	86:03:0030127:759	491,00	233,31	114555,21
57814	86:03:0030301:2543	2451,00	193,84	475101,84
57815	86:03:0100302:397	2500,00	214,65	536625,00
57816	86:00:0000000:19143	35840,00	203,14	7280537,60
57817	86:03:0051901:115	1500,00	65,28	97920,00
57818	86:03:0000000:150406	94,00	319,99	30079,06
57819	86:03:0090202:2424	96,00	248,58	23863,68
57820	86:03:0053301:3948	924,00	587,48	542831,52
57821	86:03:0020301:100177	46071,00	242,16	11156553,36

57822	86:03:0070301:99677	75600,00	186,72	14116032,00
57823	86:03:0053904:1847	80,00	275,05	22004,00
57824	86:03:0090103:773	244,00	252,44	61595,36
57825	86:03:0050602:128	1237,00	136,25	168541,25
57826	86:03:0090202:1428	6863,00	201,34	1381796,42
57827	86:03:0050102:454	1251,00	313,37	392025,87
57828	86:00:0000000:1987	83567,00	0,72	60168,24
57829	86:03:0051604:106	1256,00	1629,80	2047028,80
57830	86:03:0052103:182	426,00	449,61	191533,86
57831	86:03:0000000:146467	1900,00	222,33	422427,00
57832	86:03:0090102:638	4687,00	239,55	1122770,85
57833	86:00:0000000:16563	85152,00	186,96	15920017,92
57834	86:00:0000000:28271	24500,00	208,53	5108985,00
57835	86:03:0090203:4571	257,00	239,45	61538,65
57836	86:03:0010701:92746	1953,00	260,67	509088,51
57837	86:03:0090102:634	1974,00	239,55	472871,70
57838	86:03:0051103:213	3766,00	408,74	1539314,84
57839	86:03:0000000:145109	5807,00	222,33	1291070,31
57840	86:03:0051515:250	737,00	4945,73	3645003,01
57841	86:03:0020302:1362	244,00	275,31	67175,64
57842	86:03:0053903:2338	1890,00	236,28	446569,20
57843	86:03:0090201:928	23557,00	306,35	7216686,95
57844	86:03:0053503:156	34918,00	203,14	7093242,52
57845	86:03:0054001:180	1842,00	226,51	417231,42
57846	86:03:0000000:139032	131200,00	181,57	23821984,00
57847	86:03:0060201:1134	11800,00	193,10	2278580,00
57848	86:03:0060201:1411	3000,00	193,10	579300,00
57849	86:03:0030401:9037	1460,00	670,55	979003,00
57850	86:03:0090203:1469	193,00	273,25	52737,25
57851	86:03:0000000:7870	6069,00	65,60	398126,40
57852	86:03:0060201:1359	4200,00	244,49	1026858,00
57853	86:03:0090202:3319	10229,00	194,15	1985960,35
57854	86:03:0030301:14554	3,00	193,84	581,52
57855	86:03:0090203:636	6708,00	239,45	1606230,60
57856	86:03:0030301:6556	228,00	193,84	44195,52
57857	86:03:0080401:38	57499,76	167,19	9613384,87
57858	86:03:0030401:95019	1041,00	700,22	728929,02
57859	86:03:0053903:3023	34,00	275,05	9351,70
57860	86:03:0010601:1541	1642,00	212,90	349581,80
57861	86:03:0030302:3757	516,00	611,21	315384,36
57862	86:03:0053902:46	12129,00	222,91	2703675,39
57863	86:03:0100201:465	11986,00	192,35	2305507,10
57864	86:03:0020202:244	220,00	912,85	200827,00
57865	86:03:0050102:2054	49218,00	1818,30	89493089,40
57866	86:03:0020301:97523	4724,00	242,16	1143963,84
57867	86:03:0030401:101000	1000,00	706,16	706160,00
57868	86:03:0030115:14	1286,00	2400,39	3086901,54
57869	86:03:0090102:2004	880,00	239,55	210804,00
57870	86:03:0090202:1071	2673,00	248,58	664454,34
57871	86:03:0090102:2011	13932,00	239,55	3337410,60
57872	86:03:0090202:3232	1487,00	248,58	369638,46
57873	86:03:0051703:184	53,00	1853,35	98227,55
57874	86:03:0090202:2019	166,00	248,58	41264,28
57875	86:00:0000000:10100	64479,00	192,35	12402535,65
57876	86:03:0050605:7	74300,00	195,05	14492215,00
57877	86:03:0030118:54	806,00	1357,85	1094427,10
57878	86:03:0051612:168	710,00	855,48	607390,80
57879	86:03:0100201:4652	10476,00	195,50	2048058,00
57880	86:03:0090202:3296	22537,00	248,58	5602247,46
57881	86:03:0050603:77	1318,00	136,25	179577,50
57882	86:03:0053301:4163	1362,00	664,62	905212,44
57883	86:03:0090102:9247	224,00	239,55	53659,20
57884	86:03:0030502:90735	489,00	261,05	127653,45
57885	86:03:0090102:5252	202,00	239,55	48389,10
57886	86:03:0090201:1794	455,00	306,35	139389,25
57887	86:03:0030401:102786	32000,00	204,94	6558080,00
57888	86:03:0000000:140240	19900,00	212,13	4221387,00
57889	86:03:0010601:92025	10000,00	226,51	2265100,00
57890	86:03:0090101:2068	80763,00	140,22	11324587,86
57891	86:03:0030501:3745	1321,00	226,98	299840,58
57892	86:03:0100301:414	12300,00	197,14	2424822,00
57893	86:03:0053502:249	870,00	280,44	243982,80
57894	86:03:0030118:260	61,00	3063,46	186871,06

57895	86:03:0030127:190	656,00	233,31	153051,36
57896	86:03:0030401:95154	771,00	706,16	544449,36
57897	86:03:0051613:407	1160,00	855,48	992356,80
57898	86:03:0051713:172	871,00	919,00	800449,00
57899	86:03:0030127:2303	1202,00	233,31	280438,62
57900	86:03:0100301:37	74803,00	140,22	10488876,66
57901	86:03:0051703:20	880,00	2438,28	2145686,40
57902	86:03:0000000:147424	13919,00	222,33	3094611,27
57903	86:03:0100102:353	606,00	256,41	155384,46
57904	86:03:0030402:2873	1000,00	593,41	593410,00
57905	86:03:0000000:1861	18625,00	222,33	4140896,25
57906	86:03:0050703:123	255,00	1291,51	329335,05
57907	86:03:0020401:367	43694,00	147,41	6440932,54
57908	86:03:0051612:377	744,00	855,48	636477,12
57909	86:03:0100114:120	1647,00	517,94	853047,18
57910	86:03:0090203:4336	4626,00	239,45	1107695,70
57911	86:03:0020202:490	941,00	492,53	463470,73
57912	86:03:0010504:863	1058,00	1362,46	1441482,68
57913	86:03:0000000:150380	340283,00	179,77	61172674,91
57914	86:03:0000000:141917	15100,00	217,52	3284552,00
57915	86:03:0000000:150558	1800,00	222,33	400194,00
57916	86:03:0000000:141908	825,00	222,33	183422,25
57917	86:03:0020301:252	19000,00	158,20	3005800,00
57918	86:03:0000000:140208	143948,00	179,77	25877531,96
57919	86:03:0052104:194	146,00	289,43	42256,78
57920	86:03:0051609:636	1250,00	862,45	1078062,50
57921	86:03:0000000:140952	7240,00	231,90	1678956,00
57922	86:03:0050102:342	814,00	313,37	255083,18
57923	86:03:0000000:139857	20629,00	212,13	4376029,77
57924	86:03:0000000:141965	46200,00	222,33	10271646,00
57925	86:03:0030401:102860	518,00	706,16	365790,88
57926	86:03:0051503:540	900,00	706,16	635544,00
57927	86:03:0100102:1001	650,00	256,41	166666,50
57928	86:03:0040101:175	14600,75	219,32	3202236,49
57929	86:03:0030401:9507	4,00	258,35	1033,40
57930	86:03:0000000:145834	26720,00	206,74	5524092,80
57931	86:03:0090101:1974	1837,00	226,51	416098,87
57932	86:03:0020501:43	130739,00	199,99	26146492,61
57933	86:03:0090101:739	1286,00	223,26	287112,36
57934	86:03:0030302:3426	559,00	611,21	341666,39
57935	86:03:0011201:11	97029,00	160,00	15524640,00
57936	86:03:0051609:230	158,00	1137,70	179756,60
57937	86:03:0020401:589	2230,00	221,12	493097,60
57938	86:03:0030305:356	603,00	617,15	372141,45
57939	86:03:0030402:2109	1001,00	593,41	594003,41
57940	86:03:0000000:145163	160,00	222,33	35572,80
57941	86:03:0053201:2869	29,00	242,49	7032,21
57942	86:03:0000000:146113	49085,00	145,61	7147266,85
57943	86:03:0020301:1583	1871,00	194,15	363254,65
57944	86:03:0011301:30	54700,00	168,98	9243206,00
57945	86:03:0051712:266	990,00	1625,52	1609264,80
57946	86:03:0030301:1781	21504,00	156,40	3363225,60
57947	86:03:0052602:235	227,00	314,60	71414,20
57948	86:03:0053502:22	59422,00	232,82	13834630,04
57949	86:03:0051702:364	33,00	1925,01	63525,33
57950	86:03:0030301:658	49400,00	133,03	6571682,00
57951	86:03:0000000:138659	57813,00	194,15	11224393,95
57952	86:03:0080401:5733	15600,00	217,52	3393312,00
57953	86:03:0030127:1709	600,00	233,31	139986,00
57954	86:03:0090202:2470	721,00	248,58	179226,18
57955	86:03:0000000:151869	13316,00	222,33	2960546,28
57956	86:03:0100102:49	598,00	256,41	153333,18
57957	86:03:0053904:1000	49,00	275,05	13477,45
57958	86:03:0010601:91268	336,00	260,67	87585,12
57959	86:03:0000000:147122	2795,00	222,33	621412,35
57960	86:03:0030118:513	24,00	3063,46	73523,04
57961	86:03:0010901:588	153800,00	189,35	29122030,00
57962	86:03:0090203:101582	20342,00	212,13	4315148,46
57963	86:03:0020301:425	5700,00	204,94	1168158,00
57964	86:03:0090102:1154	356,00	239,55	85279,80
57965	86:03:0090202:3238	3652,00	248,58	907814,16
57966	86:03:0000000:7994	361,00	222,91	80470,51
57967	86:03:0090102:5403	386,00	258,87	99923,82

57968	86:00:0000000:32853	225000,00	222,33	50024250,00
57969	86:03:0070401:1291	4400,00	242,69	1067836,00
57970	86:03:0100301:180	9373,00	195,95	1836639,35
57971	86:03:0030303:351	486,00	623,08	302816,88
57972	86:03:0090201:98891	118468,00	306,35	36292671,80
57973	86:03:0051607:95	1002,00	855,48	857190,96
57974	86:03:0010701:92320	250,00	267,86	66965,00
57975	86:03:0070402:9229	170,00	215,46	36628,20
57976	86:03:0030501:3023	4,00	226,98	907,92
57977	86:03:0000000:148828	141300,00	222,33	31415229,00
57978	86:03:0090203:838	466,00	253,48	118121,68
57979	86:03:0090101:2215	4110,00	223,26	917598,60
57980	86:03:0020301:314	9290,00	195,95	1820375,50
57981	86:03:0090102:9315	486,00	253,48	123191,28
57982	86:03:0051710:1343	574,00	919,00	527506,00
57983	86:03:0000000:144495	2154,00	222,33	478898,82
57984	86:03:0053506:1080	20873,00	53,48	1116288,04
57985	86:03:0000000:144901	538,00	222,33	119613,54
57986	86:03:0030501:895	10010,00	226,98	2272069,80
57987	86:03:0051611:847	500,00	855,48	427740,00
57988	86:03:0000000:147266	49800,00	195,95	9758310,00
57989	86:03:0051603:91	964,00	2444,70	2356690,80
57990	86:03:0000000:145485	38269,00	222,33	8508346,77
57991	86:00:0000000:36701	17500,00	215,72	3775100,00
57992	86:03:0010701:92336	35940,00	174,38	6267217,20
57993	86:03:0090102:7519	60410,00	194,15	11728601,50
57994	86:03:0000000:147794	16830,00	222,33	3741813,90
57995	86:03:0000000:144092	39973,00	222,33	8887197,09
57996	86:03:0090203:6042	24,00	319,99	7679,76
57997	86:03:0090201:5136	23355,00	306,35	7154804,25
57998	86:03:0051707:1523	23,00	1925,01	44275,23
57999	86:03:0100102:1356	689,00	256,41	176666,49
58000	86:03:0051704:15	790,00	2096,92	1656566,80
58001	86:03:0030502:90868	1009,00	569,67	574797,03
58002	86:03:0040101:90301	1900,00	235,05	446595,00
58003	86:03:0000000:142016	800,00	222,33	177864,00
58004	86:03:0040101:91155	2170,00	235,05	510058,50
58005	86:03:0000000:146153	250358,00	179,77	45006857,66
58006	86:03:0010701:92954	39049,00	172,58	6739076,42
58007	86:03:0000000:2910	28164,00	222,33	6261702,12
58008	86:03:0100102:208	698,00	256,41	178974,18
58009	86:03:0030303:333	562,00	623,08	350170,96
58010	86:03:0030301:1602	1800,00	193,84	348912,00
58011	86:03:0020302:1383	244,00	275,31	67175,64
58012	86:03:0053801:194	1400,00	230,11	322154,00
58013	86:03:0090202:3090	4996,00	248,58	1241905,68
58014	86:03:0000000:149258	199160,00	222,33	44279242,80
58015	86:03:0053401:30	2501,00	255,27	638430,27
58016	86:03:0000000:150151	6904,00	233,70	1613464,80
58017	86:03:0090102:8411	34000,18	203,14	6906796,57
58018	86:03:0090101:2338	131861,00	156,40	20623060,40
58019	86:03:0053401:442	11,00	244,94	2694,34
58020	86:03:0000000:7750	638000,00	133,03	84873140,00
58021	86:03:0100118:875	1020,00	466,61	475942,20
58022	86:03:0100118:166	1169,00	466,61	545467,09
58023	86:03:0051609:404	196,00	654,61	128303,56
58024	86:03:0090102:8962	23010,00	181,57	4177925,70
58025	86:03:0090201:332	195,00	318,19	62047,05
58026	86:03:0051509:227	9690,00	197,39	1912709,10
58027	86:03:0000000:149519	14100,00	219,32	3092412,00
58028	86:03:0090101:485	11600,00	222,91	2585756,00
58029	86:03:0100201:4807	24398,00	195,50	4769809,00
58030	86:03:0090201:1533	109,00	319,99	34878,91
58031	86:03:0070402:10359	1262,00	233,70	294929,40
58032	86:03:0030127:2241	533,00	233,31	124354,23
58033	86:03:0030302:1946	500,00	611,21	305605,00
58034	86:03:0030302:3819	1100,00	617,15	678865,00
58035	86:03:0011301:977	3070,00	215,72	662260,40
58036	86:03:0100104:191	75875,00	748,68	56806095,00
58037	86:03:0000000:139376	3500,00	248,08	868280,00
58038	86:03:0030127:995	1500,00	233,31	349965,00
58039	86:03:0020301:1581	1,00	275,05	275,05
58040	86:03:0090102:775	3759,00	212,13	797396,67

58041	86:03:0051103:170	1406,00	408,74	574688,44
58042	86:03:0000000:139276	132300,00	179,77	23783571,00
58043	86:03:0000000:1882	25512,00	222,33	5672082,96
58044	86:03:0053301:2190	766,00	569,67	436367,22
58045	86:03:0000000:138079	10407,00	222,33	2313788,31
58046	86:03:0051707:1655	25,00	1925,01	48125,25
58047	86:03:0053301:3830	40116,00	147,41	5913499,56
58048	86:03:0010601:90703	62500,00	165,39	10336875,00
58049	86:03:0090201:2126	10598,00	306,35	3246697,30
58050	86:03:0030502:5620	4,00	261,05	1044,20
58051	86:03:0020401:96	1920,00	224,71	431443,20
58052	86:03:0051710:822	532,00	919,00	488908,00
58053	86:03:0051503:397	600,00	706,16	423696,00
58054	86:03:0030401:710	12031,00	222,91	2681830,21
58055	86:03:0051202:547	1829,00	190,56	348534,24
58056	86:03:0080201:162	93293,00	186,96	17442059,28
58057	86:03:0090202:380	1624,00	248,58	403693,92
58058	86:03:0030501:2760	1425,00	226,98	323446,50
58059	86:03:0030303:1373	819,00	623,08	510302,52
58060	86:03:0000000:140656	69900,00	190,56	13320144,00
58061	86:03:0090102:4005	244,00	312,80	76323,20
58062	86:00:0000000:3207	45283,00	197,75	8954713,25
58063	86:03:0051613:552	1192,00	855,48	1019732,16
58064	86:03:0090201:2207	24399,00	179,77	4386208,23
58065	86:03:0100102:1181	652,00	256,41	167179,32
58066	86:03:0090102:1163	416,00	239,55	99652,80
58067	86:03:0100112:79	2113,00	699,92	1478930,96
58068	86:03:0000000:146326	7526,00	222,33	1673255,58
58069	86:03:0060110:283	289,00	1058,76	305981,64
58070	86:03:0010901:721	179782,00	189,35	34041721,70
58071	86:03:0000000:148563	29453,00	222,33	6548285,49
58072	86:03:0090201:6659	36,00	275,05	9901,80
58073	86:03:0090102:8530	703,00	244,49	171876,47
58074	86:03:0100117:59	3669,00	4175,05	15318258,45
58075	86:03:0030303:234	742,00	534,07	396279,94
58076	86:03:0020301:763	2000,00	242,16	484320,00
58077	86:03:0053903:3349	1431,00	230,11	329287,41
58078	86:03:0000000:149847	3770,00	222,33	838184,10
58079	86:03:0051612:509	708,00	855,48	605679,84
58080	86:03:0040101:91798	1286,00	231,90	298223,40
58081	86:03:0090101:2148	302,00	307,41	92837,82
58082	86:03:0070402:62	15032,00	217,52	3269760,64
58083	86:03:0090101:633	33204,00	203,14	6745060,56
58084	86:03:0090202:1531	69,00	248,58	17152,02
58085	86:03:0053501:10	33618,81	174,38	5862448,09
58086	86:03:0051301:174	732,00	1049,09	767933,88
58087	86:03:0053903:1786	10307,00	194,15	2001104,05
58088	86:03:0030303:1959	465,00	623,08	289732,20
58089	86:03:0030302:2382	1018,00	617,15	628258,70
58090	86:03:0090203:167	53346,97	168,98	9014570,99
58091	86:03:0030402:2582	674,00	599,34	403955,16
58092	86:03:0020301:4450	2,00	275,05	550,10
58093	86:03:0051301:315	1187,00	940,10	1115898,70
58094	86:03:0090203:2059	11909,00	192,35	2290696,15
58095	86:03:0053301:5041	924,00	587,48	542831,52
58096	86:03:0090201:6678	208,00	306,35	63720,80
58097	86:03:0000000:153862	160,00	222,33	35572,80
58098	86:03:0000000:139025	542,00	291,23	157846,66
58099	86:03:0000000:143535	89492,00	222,33	19896756,36
58100	86:00:0000000:45306	4374,00	242,69	1061526,06
58101	86:03:0030402:2322	1500,00	593,41	890115,00
58102	86:03:0030401:97603	600,00	605,28	363168,00
58103	86:03:0000000:93229	225,00	145,61	32762,25
58104	86:03:0053903:1503	4773,00	206,74	986770,02
58105	86:03:0020302:3328	1063,00	237,30	252249,90
58106	86:03:0010601:1286	1,00	212,90	212,90
58107	86:03:0000000:148265	47622,00	222,33	10587799,26
58108	86:03:0090203:5904	24,00	239,45	5746,80
58109	86:03:0030301:7075	6089,00	193,84	1180291,76
58110	86:03:0051613:390	1182,00	855,48	1011177,36
58111	86:03:0011101:1904	34500,00	174,38	6016110,00
58112	86:03:0000000:143965	433,00	222,33	96268,89
58113	86:03:0040101:91392	38927,00	172,58	6718021,66

58114	86:03:0060115:15	26684,00	208,53	5564414,52
58115	86:03:0090102:1848	228,00	271,45	61890,60
58116	86:03:0030301:831	12600,00	190,56	2401056,00
58117	86:03:0000000:143300	9200,00	222,33	2045436,00
58118	86:03:0030303:677	637,00	623,08	396901,96
58119	86:00:0000000:22339	1123,00	222,33	249676,59
58120	86:03:0070202:836	730,00	1049,09	765835,70
58121	86:03:0030502:5329	4,00	261,05	1044,20
58122	86:03:0090201:98992	321,00	306,35	98338,35
58123	86:03:0020501:47	112500,00	134,83	15168375,00
58124	86:03:0010601:1209	37933,00	172,58	6546477,14
58125	86:03:0000000:149782	86330,00	222,33	19193748,90
58126	86:03:0000000:147010	16025,00	222,33	3562838,25
58127	86:03:0000000:142206	73700,00	222,33	16385721,00
58128	86:03:0000000:148963	152100,00	179,77	27343017,00
58129	86:03:0051708:297	1183,00	1625,52	1922990,16
58130	86:03:0030501:2895	3300,00	226,98	749034,00
58131	86:03:0051702:413	38,00	1925,01	73150,38
58132	86:03:0030401:9447	4,00	258,35	1033,40
58133	86:03:0000000:144920	4995,00	222,33	1110538,35
58134	86:03:0000000:143394	39280,00	201,34	7908635,20
58135	86:03:0030302:2453	555,00	611,21	339221,55
58136	86:03:0030401:6844	900,00	669,69	602721,00
58137	86:03:0090202:2654	1010,00	248,58	251065,80
58138	86:03:0000000:8046	132100,00	156,40	20660440,00
58139	86:03:0020301:1605	1,00	275,05	275,05
58140	86:03:0030502:160	10600,00	194,15	2057990,00
58141	86:03:0000000:141953	78300,00	188,76	14779908,00
58142	86:03:0090203:60	12225,56	192,35	2351586,47
58143	86:03:0100117:61	7512,00	2952,40	22178428,80
58144	86:03:0050602:116	1255,00	136,25	170993,75
58145	86:03:0000000:138749	298,00	307,41	91608,18
58146	86:03:0090103:1283	1,00	319,99	319,99
58147	86:03:0100108:60	280,00	1428,00	399840,00
58148	86:03:0090202:657	2963,00	248,58	736542,54
58149	86:03:0053904:1770	31431,00	176,17	5537199,27
58150	86:03:0030401:9110	1,00	319,99	319,99
58151	86:03:0090201:99097	1667,00	306,35	510685,45
58152	86:03:0100115:68	2184,00	699,92	1528625,28
58153	86:03:0000000:145041	12370,00	222,33	2750222,10
58154	86:03:0053502:1243	701,00	246,28	172642,28
58155	86:03:0090201:2083	717,00	306,35	219652,95
58156	86:03:0053505:559	880,00	239,09	210399,20
58157	86:03:0053502:626	10672,00	194,15	2071968,80
58158	86:03:0052106:68	1500,00	503,43	755145,00
58159	86:03:0000000:153872	83,00	3063,46	254267,18
58160	86:03:0051611:742	500,00	855,48	427740,00
58161	86:03:0090102:274	1231,00	239,55	294886,05
58162	86:03:0010601:90690	40,00	319,99	12799,60
58163	86:03:0090202:2033	813,00	248,58	202095,54
58164	86:03:0090201:98834	51053,00	145,61	7433827,33
58165	86:03:0051709:69	2357,00	1945,90	4586486,30
58166	86:03:0090102:1083	3082,00	215,72	664849,04
58167	86:03:0000000:139741	29150,00	206,74	6026471,00
58168	86:03:0000000:141077	57500,00	194,15	11163625,00
58169	86:03:0000000:145809	6226,00	222,33	1384226,58
58170	86:03:0090102:5268	85,00	239,55	20361,75
58171	86:03:0051710:808	852,00	919,00	782988,00
58172	86:03:0070402:10169	632,00	215,46	136170,72
58173	86:03:0051712:2281	25,00	1925,01	48125,25
58174	86:03:0090203:6032	154,00	275,05	42357,70
58175	86:03:0030301:1516	3600,00	248,08	893088,00
58176	86:03:0090201:6644	90,00	306,35	27571,50
58177	86:03:0010504:642	1380,00	1648,58	2275040,40
58178	86:03:0030303:937	728,00	623,08	453602,24
58179	86:03:0070402:315	336,00	303,81	102080,16
58180	86:03:0070402:1079	16366,00	215,46	3526218,36
58181	86:03:0030127:1523	544,00	233,31	126920,64
58182	86:03:0051710:802	471,00	919,00	432849,00
58183	86:03:0030502:5296	4,00	261,05	1044,20
58184	86:03:0053903:3580	5144,00	176,17	906218,48
58185	86:03:0000000:152082	452120,00	179,77	81277612,40
58186	86:03:0051605:149	7362,00	2438,22	17950175,64

58187	86:03:0053201:2752	1037,00	422,36	437987,32
58188	86:03:0053903:3250	21,00	275,05	5776,05
58189	86:03:0090103:3102	2116,00	192,35	407012,60
58190	86:03:0010601:90915	291,00	264,26	76899,66
58191	86:03:0030127:1139	482,00	233,31	112455,42
58192	86:03:0051613:1419	653,00	735,71	480418,63
58193	86:03:0090101:1638	34915,00	174,38	6088477,70
58194	86:03:0070301:99624	7600,00	199,54	1516504,00
58195	86:03:0080401:736	109500,00	134,83	14763885,00
58196	86:03:0051503:79	900,00	706,16	635544,00
58197	86:03:0000000:140748	1900,00	260,67	495273,00
58198	86:03:0000000:143707	600,00	222,33	133398,00
58199	86:03:0051613:405	1160,00	855,48	992356,80
58200	86:03:0010701:92324	18165,00	183,37	3330916,05
58201	86:03:0060301:178	3400,00	188,47	640798,00
58202	86:03:0000000:141531	141292,00	179,77	25400062,84
58203	86:03:0030303:738	520,00	623,08	324001,60
58204	86:03:0090203:4244	231,00	239,45	55312,95
58205	86:03:0020301:1345	1,00	275,05	275,05
58206	86:03:0053201:1900	37,00	319,99	11839,63
58207	86:03:0040101:95	12761,53	221,12	2821829,51
58208	86:03:0050102:2033	515,00	251,68	129615,20
58209	86:03:0090202:6118	37,00	275,05	10176,85
58210	86:03:0053201:115	11500,00	242,49	2788635,00
58211	86:03:0090203:4719	439,00	239,45	105118,55
58212	86:03:0090202:554	1066,00	248,58	264986,28
58213	86:03:0000000:150028	105443,00	183,37	19335082,91
58214	86:03:0030109:46	2739,00	3153,70	8637984,30
58215	86:03:0020301:27	61197,00	242,16	14819465,52
58216	86:03:0053901:547	3813,00	226,07	862004,91
58217	86:03:0090202:1340	49,00	319,99	15679,51
58218	86:03:0030127:1269	507,00	233,31	118288,17
58219	86:03:0030301:1154	8000,00	193,84	1550720,00
58220	86:03:0053301:4196	26929,00	492,53	13263340,37
58221	86:03:0100102:175	640,00	256,41	164102,40
58222	86:03:0090202:1324	18033,00	185,16	3338990,28
58223	86:03:0100301:523	15029,00	186,96	2809821,84
58224	86:03:0030303:1169	1000,00	623,08	623080,00
58225	86:03:0030302:4967	547,00	611,21	334331,87
58226	86:03:0070203:499	946,00	1049,09	992439,14
58227	86:03:0030301:937	520,00	193,84	100796,80
58228	86:03:0030116:547	26,00	3063,46	79649,96
58229	86:03:0000000:143031	128,00	319,99	40958,72
58230	86:03:0000000:141542	631,00	222,33	140290,23
58231	86:03:0030127:211	1099,00	233,31	256407,69
58232	86:03:0051515:308	934,00	4945,73	4619311,82
58233	86:03:0000000:145010	428242,00	222,33	95211043,86
58234	86:03:0020301:20512	32600,00	242,16	7894416,00
58235	86:03:0010601:91806	454,00	255,27	115892,58
58236	86:03:0030302:5364	745,00	617,15	459776,75
58237	86:03:0000000:122946	57790,00	1007,00	58194530,00
58238	86:03:0000000:142388	21100,00	222,33	4691163,00
58239	86:03:0051513:13	15,00	1058,76	15881,40
58240	86:03:0051508:38	14170,00	188,76	2674729,20
58241	86:03:0051710:1356	93,00	1111,70	103388,10
58242	86:03:0060112:17	8919,00	195,95	1747678,05
58243	86:03:0100102:390	743,00	256,41	190512,63
58244	86:03:0030303:798	826,00	623,08	514664,08
58245	86:03:0053501:2505	48,00	275,05	13202,40
58246	86:00:0000000:2722	14200,00	222,33	3157086,00
58247	86:03:0000000:144936	11433,00	222,33	2541898,89
58248	86:03:0030301:94773	237920,00	193,84	46118412,80
58249	86:03:0010504:312	876,00	1362,46	1193514,96
58250	86:03:0000000:146538	6082,00	222,33	1352211,06
58251	86:03:0100114:1135	243,00	4428,60	1076149,80
58252	86:03:0000000:144332	14672,00	222,33	3262025,76
58253	86:03:0010601:92062	121841,00	156,40	19055932,40
58254	86:03:0090101:2544	14680,00	188,76	2770996,80
58255	86:03:0070301:99700	335,00	186,72	62551,20
58256	86:03:0000000:140125	584100,00	179,77	105003657,00
58257	86:03:0053502:351	25,00	232,82	5820,50
58258	86:03:0050102:411	1069,09	363,30	388400,40
58259	86:03:0040101:2877	4,00	235,05	940,20

58260	86:03:0051512:86	676,00	5490,71	3711719,96
58261	86:03:0000000:152679	23864,00	181,57	4332986,48
58262	86:03:0030501:916	61254,00	226,98	13903432,92
58263	86:03:0000000:7623	234070,00	222,33	52040783,10
58264	86:03:0090201:97526	205,00	306,35	62801,75
58265	86:03:0100106:1018	683,00	256,41	175128,03
58266	86:03:0053901:544	66,00	319,99	21119,34
58267	86:03:0000000:142545	190000,00	222,33	42242700,00
58268	86:03:0050703:762	1502,00	177,12	266034,24
58269	86:03:0053903:2882	6091,00	236,28	1439181,48
58270	86:03:0000000:2682	1870,00	226,51	423573,70
58271	86:03:0053301:2098	1720,00	198,75	341850,00
58272	86:03:0051503:271	615,00	700,22	430635,30
58273	86:03:0070301:96560	100,08	186,72	18686,94
58274	86:03:0030303:816	888,00	617,15	548029,20
58275	86:03:0053903:3240	1470,00	230,11	338261,70
58276	86:03:0051707:1685	1025,00	1625,52	1666158,00
58277	86:03:0090101:483	17604,00	185,16	3259556,64
58278	86:03:0090201:1226	8935,00	306,35	2737237,25
58279	86:03:0000000:147957	31336,00	222,33	6966932,88
58280	86:03:0100118:907	864,00	466,61	403151,04
58281	86:03:0030302:2823	501,00	611,21	306216,21
58282	86:03:0100118:850	1000,00	466,61	466610,00
58283	86:03:0090201:97632	6352,00	306,35	1945935,20
58284	86:03:0030113:162	561,00	1873,40	1050977,40
58285	86:03:0020101:537	2,00	0,51	1,02
58286	86:03:0010503:260	1390,00	1362,46	1893819,40
58287	86:03:0020301:11130	490,00	242,16	118658,40
58288	86:03:0060105:117	1457,00	1226,21	1786587,97
58289	86:03:0051613:784	563,00	855,48	481635,24
58290	86:03:0020302:2729	902,00	275,31	248329,62
58291	86:03:0100106:934	1079,00	256,41	276666,39
58292	86:03:0000000:140502	297,00	222,33	66032,01
58293	86:03:0050102:1969	1702,00	381,49	649295,98
58294	86:03:0000000:146680	11731,00	222,33	2608153,23
58295	86:03:0000000:152854	31961,00	222,33	7105889,13
58296	86:03:0053502:981	144584,00	133,03	19234009,52
58297	86:03:0000000:153500	62,00	319,99	19839,38
58298	86:03:0030402:2215	983,00	593,41	583322,03
58299	86:03:0053501:2177	3780,00	234,71	887203,80
58300	86:03:0030302:1273	515,00	617,15	317832,25
58301	86:03:0090202:555	7180,00	248,58	1784804,40
58302	86:03:0100102:339	1287,00	256,41	329999,67
58303	86:03:0010701:91824	13282,00	190,56	2531017,92
58304	86:03:0020301:23514	6000,00	477,05	2862300,00
58305	86:03:0053904:1866	167,00	250,10	41766,70
58306	86:03:0030502:5003	809,00	855,48	692083,32
58307	86:03:0090102:9192	269,00	309,20	83174,80
58308	86:03:0100102:246	653,00	256,41	167435,73
58309	86:03:0030303:1045	524,00	623,08	326493,92
58310	86:03:0051612:310	707,00	855,48	604824,36
58311	86:03:0000000:147131	63158,00	222,33	14041918,14
58312	86:03:0070301:96378	1799,99	186,72	336094,13
58313	86:03:0100301:872	26115,00	197,14	5148311,10
58314	86:03:0090203:895	10130,00	226,51	2294546,30
58315	86:03:0051202:207	2062,00	422,36	870906,32
58316	86:03:0051103:642	1597,00	408,74	652757,78
58317	86:03:0000000:144031	85700,00	222,33	19053681,00
58318	86:03:0030127:325	1487,00	233,31	346931,97
58319	86:03:0053301:3699	1049,00	664,62	697186,38
58320	86:03:0020401:600	30361,00	226,31	6870997,91
58321	86:03:0000000:137298	15178,00	0,51	7740,78
58322	86:00:0000000:41027	10290,00	1811,70	18642393,00
58323	86:03:0030301:126	82199,00	140,22	11525943,78
58324	86:03:0000000:146312	4175,00	222,33	928227,75
58325	86:03:0051605:553	224,00	2314,20	518380,80
58326	86:03:0090203:3271	19336,00	158,20	3058955,20
58327	86:03:0090202:2903	898,00	248,58	223224,84
58328	86:03:0010504:139	1480,00	1362,46	2016440,80
58329	86:03:0090203:100814	784,00	208,53	163487,52
58330	86:03:0050102:263	778,00	313,37	243801,86
58331	86:03:0051611:788	602,00	855,48	514998,96
58332	86:03:0090203:101448	4098,00	181,57	744073,86

58333	86:03:0030301:22400	5500,00	239,09	1314995,00
58334	86:03:0000000:149506	241620,00	179,77	43436027,40
58335	86:03:0030402:1916	1500,00	593,41	890115,00
58336	86:03:0040101:2281	1,00	319,99	319,99
58337	86:03:0010601:1307	244,00	212,90	51947,60
58338	86:03:0000000:141922	44400,00	199,54	8859576,00
58339	86:03:0090102:1012	1534,00	228,31	350227,54
58340	86:03:0090102:805	369,00	302,01	111441,69
58341	86:03:0030401:97974	1000,00	605,28	605280,00
58342	86:03:0053903:3370	3420,00	213,93	731640,60
58343	86:03:0070402:9740	2412,00	215,46	519689,52
58344	86:03:0051507:214	1093,00	1991,99	2177245,07
58345	86:03:0053903:1363	14408,00	188,76	2719654,08
58346	86:03:0053501:2659	101,00	234,71	23705,71
58347	86:03:0090203:487	824,00	240,89	198493,36
58348	86:03:0010601:252	9694,02	194,15	1882093,98
58349	86:03:0090102:2133	22502,00	239,55	5390354,10
58350	86:03:0010701:343	498,92	293,03	146198,53
58351	86:03:0030303:1096	640,00	617,15	394976,00
58352	86:03:0000000:143752	9521,00	222,33	2116803,93
58353	86:03:0080401:2650	65400,00	142,02	9288108,00
58354	86:03:0000000:153926	1418,00	197,75	280409,50
58355	86:03:0030111:144	1192,00	1357,85	1618557,20
58356	86:03:0051710:832	500,00	919,00	459500,00
58357	86:03:0090201:1776	1669,00	306,35	511298,15
58358	86:03:0090203:4481	1335,00	239,45	319665,75
58359	86:03:0090102:613	487,00	239,55	116660,85
58360	86:03:0000000:139634	17300,00	222,33	3846309,00
58361	86:03:0053903:393	4973,00	206,74	1028118,02
58362	86:03:0100109:235	600,00	466,61	279966,00
58363	86:00:0000000:13686	430500,00	179,77	77390985,00
58364	86:03:0051301:271	286,00	211,27	60423,22
58365	86:03:0080401:94	31240,00	204,94	6402325,60
58366	86:03:0000000:141223	600,00	222,33	133398,00
58367	86:03:0030115:85	1199,00	1550,40	1858929,60
58368	86:03:0030401:96488	976,00	676,49	660254,24
58369	86:03:0100102:485	613,00	256,41	157179,33
58370	86:03:0000000:148216	20078,00	222,33	4463941,74
58371	86:03:0051202:77	937,00	422,36	395751,32
58372	86:03:0100201:28	94401,00	136,63	12898008,63
58373	86:03:0051503:263	1200,00	700,22	840264,00
58374	86:03:0040101:91878	1352,00	199,54	269778,08
58375	86:03:0030301:6619	289,00	193,84	56019,76
58376	86:03:0100102:1251	616,00	256,41	157948,56
58377	86:03:0030401:715	1395,00	258,35	360398,25
58378	86:03:0100301:483	21566,00	156,40	3372922,40
58379	86:03:0051503:860	738,00	700,22	516762,36
58380	86:03:0000000:138530	27500,00	206,74	5685350,00
58381	86:03:0000000:146958	17064,00	222,33	3793839,12
58382	86:03:0030302:2238	524,00	611,21	320274,04
58383	86:03:0051707:1500	23,00	1925,01	44275,23
58384	86:03:0051611:919	571,00	855,48	488479,08
58385	86:03:0100201:3120	74570,10	195,50	14578454,55
58386	86:03:0020301:23014	9,00	319,99	2879,91
58387	86:03:0100106:787	861,00	256,41	220769,01
58388	86:03:0090102:2414	431,00	296,62	127843,22
58389	86:03:0000000:7811	601,00	235,73	141673,73
58390	86:03:0053505:576	25260,00	179,77	4540990,20
58391	86:03:0030301:22380	1400,00	193,84	271376,00
58392	86:03:0030302:1451	507,00	611,21	309883,47
58393	86:03:0090201:538	9192,00	228,31	2098625,52
58394	86:03:0090201:99318	1211,00	306,35	370989,85
58395	86:03:0030401:9041	1363,00	670,55	913959,65
58396	86:03:0053301:695	37621,00	198,75	7477173,75
58397	86:03:0030112:24	1649,00	2036,78	3358650,22
58398	86:03:0050703:195	145,00	275,05	39882,25
58399	86:03:0000000:7635	12970,00	222,33	2883620,10
58400	86:03:0090201:6645	226,00	306,35	69235,10
58401	86:03:0040101:2870	4,00	235,05	940,20
58402	86:03:0000000:147162	286,00	222,33	63586,38
58403	86:03:0090203:101236	35,00	275,05	9626,75
58404	86:03:0040101:91817	72425,00	163,59	11848005,75
58405	86:03:0000000:138594	41445,00	199,54	8269935,30

58406	86:03:0051608:619	25982,00	1342,00	34867844,00
58407	86:03:0000000:150176	5881,00	222,33	1307522,73
58408	86:03:0030502:6109	836,00	855,48	715181,28
58409	86:03:0090102:1814	34,00	239,55	8144,70
58410	86:03:0000000:139106	7900,00	222,33	1756407,00
58411	86:03:0030401:8978	244,00	258,35	63037,40
58412	86:03:0060108:34	2702,00	229,51	620136,02
58413	86:03:0070401:98	47500,00	170,78	8112050,00
58414	86:03:0050703:1005	1249,00	177,12	221222,88
58415	86:03:0053401:1762	536,00	249,88	133935,68
58416	86:03:0090202:2700	29,00	248,58	7208,82
58417	86:03:0051612:613	499,00	855,48	426884,52
58418	86:03:0090203:101343	4,00	319,99	1279,96
58419	86:03:0051602:144	1200,00	2102,44	2522928,00
58420	86:03:0090202:1825	6739,00	248,58	1675180,62
58421	86:03:0090203:1095	13477,00	190,56	2568177,12
58422	86:03:0000000:151603	20900,00	222,33	4646697,00
58423	86:03:0010701:91296	38000,00	201,34	7650920,00
58424	86:03:0000000:7735	3197,00	317,30	1014408,10
58425	86:03:0000000:142482	25673,00	222,33	5707878,09
58426	86:03:0030502:90947	750,00	569,67	427252,50
58427	86:03:0090201:5243	229,98	306,35	70454,37
58428	86:03:0030503:482	630,00	855,48	538952,40
58429	86:03:0030127:2468	518,00	233,31	120854,58
58430	86:03:0090202:735	1379,00	248,58	342791,82
58431	86:03:0000000:142661	2280,00	222,33	506912,40
58432	86:03:0010701:92276	16853,00	185,16	3120501,48
58433	86:03:0000000:148560	5967,00	222,33	1326643,11
58434	86:03:0030502:5400	4,00	261,05	1044,20
58435	86:03:0051709:242	955,00	1625,52	1552371,60
58436	86:00:0000000:42774	17800,00	215,72	3839816,00
58437	86:03:0090202:623	19785,00	248,58	4918155,30
58438	86:00:0000000:13385	160403,02	179,77	28835650,91
58439	86:03:0000000:139283	36830,00	201,34	7415352,20
58440	86:03:0000000:140921	90500,00	186,96	16919880,00
58441	86:03:0000000:138520	6200,00	235,50	1460100,00
58442	86:03:0090202:2632	138,00	248,58	34304,04
58443	86:03:0030127:222	603,00	233,31	140685,93
58444	86:03:0100302:80	3200,00	214,65	686880,00
58445	86:03:0030401:9469	4,00	258,35	1033,40
58446	86:03:0030301:7196	1400,00	193,84	271376,00
58447	86:03:0000000:145484	18208,00	222,33	4048184,64
58448	86:03:0030502:91043	252,00	230,11	57987,72
58449	86:03:0030402:1949	1030,00	593,41	611212,30
58450	86:03:0000000:148582	68400,00	223,17	15264828,00
58451	86:03:0030113:22	376,00	4478,69	1683987,44
58452	86:03:0051612:375	700,00	855,48	598836,00
58453	86:03:0100111:43	6480,00	601,93	3900506,40
58454	86:03:0053903:2936	21002,00	181,57	3813333,14
58455	86:03:0053903:3638	36,00	275,05	9901,80
58456	86:03:0010901:383	135163,00	154,60	20896199,80
58457	86:03:0053801:71	301,00	205,03	61714,03
58458	86:03:0090202:2695	285,00	248,58	70845,30
58459	86:03:0000000:141475	64400,00	192,35	12387340,00
58460	86:03:0030303:2325	522,00	623,08	325247,76
58461	86:03:0053505:42	9,00	319,99	2879,91
58462	86:03:0060301:358	17900,00	188,47	3373613,00
58463	86:03:0030302:210	508,00	617,15	313512,20
58464	86:03:0030401:95215	1195,00	605,28	723309,60
58465	86:03:0030302:1553	521,00	611,21	318440,41
58466	86:03:0051701:117	1095,00	1625,52	1779944,40
58467	86:03:0090201:98721	475,00	306,35	145516,25
58468	86:03:0030401:97403	600,00	605,28	363168,00
58469	86:03:0000000:138246	8176,00	222,33	1817770,08
58470	86:03:0010701:2037	9,00	319,99	2879,91
58471	86:03:0000000:147143	6434,00	222,33	1430471,22
58472	86:03:0053903:3131	450,00	255,27	114871,50
58473	86:03:0090201:99232	5149,00	306,35	1577396,15
58474	86:03:0100105:166	1320,00	779,50	1028940,00
58475	86:03:0030402:2262	980,00	593,41	581541,80
58476	86:03:0090102:9029	166,00	239,55	39765,30
58477	86:03:0050102:615	2032,00	272,49	553699,68
58478	86:03:0010701:92136	175,00	222,88	39004,00

58479	86:03:0070301:96516	11999,96	186,72	2240632,53
58480	86:03:0051202:268	2093,00	422,36	883999,48
58481	86:03:0030401:97571	600,00	605,28	363168,00
58482	86:03:0000000:150021	74400,00	190,56	14177664,00
58483	86:03:0000000:147535	4837,00	222,33	1075410,21
58484	86:03:0053505:358	445,00	255,27	113595,15
58485	86:03:0090203:5866	16,00	239,45	3831,20
58486	86:03:0053401:333	4,00	244,94	979,76
58487	86:03:0010701:92998	13530,00	221,12	2991753,60
58488	86:03:0050102:2022	1615,00	1818,30	2936554,50
58489	86:03:0030502:354	3900,00	212,13	827307,00
58490	86:03:0030127:2046	537,00	233,31	125287,47
58491	86:03:0000000:150112	177330,00	222,33	39425778,90
58492	86:03:0052601:140	87038,00	186,96	16272624,48
58493	86:03:0090102:2562	69800,00	140,22	9787356,00
58494	86:03:0090201:99301	94,00	306,35	28796,90
58495	86:03:0000000:150293	2000,00	222,33	444660,00
58496	86:03:0090201:1979	24444,00	306,35	7488419,40
58497	86:03:0000000:142043	82600,00	188,76	15591576,00
58498	86:03:0010701:92788	66652,00	192,35	12820512,20
58499	86:03:0090202:3097	492,00	248,58	122301,36
58500	86:03:0000000:147246	749832,00	179,77	134797298,64
58501	86:03:0090102:226	9634,00	167,19	1610708,46
58502	86:03:0030303:980	1019,00	623,08	634918,52
58503	86:03:0090203:5107	1406,00	239,45	336666,70
58504	86:03:0020301:21929	1,00	319,99	319,99
58505	86:03:0090203:100805	15,00	275,05	4125,75
58506	86:03:0000000:147870	45394,00	222,33	10092448,02
58507	86:03:0000000:150694	400,00	222,33	88932,00
58508	86:03:0030101:258	121950,00	459,00	55975050,00
58509	86:03:0000000:149362	1208100,00	179,77	217180137,00
58510	86:03:0090201:6718	9,00	306,35	2757,15
58511	86:03:0051613:1320	600,00	735,71	441426,00
58512	86:03:0053903:2505	1176,00	236,28	277865,28
58513	86:03:0051901:144	2958,00	71,12	210372,96
58514	86:03:0030401:9105	1,00	319,99	319,99
58515	86:03:0090102:1247	1514,00	239,55	362678,70
58516	86:03:0051613:297	1185,00	855,48	1013743,80
58517	86:03:0050703:987	1896,00	177,12	335819,52
58518	86:03:0010701:92167	9730,00	194,15	1889079,50
58519	86:03:0030104:203	31,00	3063,46	94967,26
58520	86:03:0090101:1673	25,00	223,26	5581,50
58521	86:03:0000000:140261	71200,00	222,33	15829896,00
58522	86:03:0030119:25	3451,00	2036,78	7028927,78
58523	86:03:0090102:4060	244,00	239,55	58450,20
58524	86:03:0090201:2679	64,00	319,99	20479,36
58525	86:03:0000000:139496	13600,00	222,33	3023688,00
58526	86:03:0100201:7341	485411,00	179,77	87262335,47
58527	86:03:0051103:653	2035,00	354,24	720878,40
58528	86:03:0010701:92204	150,00	275,05	41257,50
58529	86:03:0020101:944	5160,00	204,94	1057490,40
58530	86:03:0030502:3997	700,00	855,48	598836,00
58531	86:03:0000000:1793	14547,00	222,33	3234234,51
58532	86:03:0100107:148	1628,00	699,92	1139469,76
58533	86:03:0090203:5733	4,00	239,45	957,80
58534	86:03:0090201:99194	4878,00	306,35	1494375,30
58535	86:03:0030302:2611	570,00	611,21	348389,70
58536	86:03:0000000:148513	24954,00	222,33	5548022,82
58537	86:03:0090102:186	9839,00	0,51	5017,89
58538	86:03:0090201:6584	14219,00	306,35	4355990,65
58539	86:03:0053502:1185	27,00	290,64	7847,28
58540	86:03:0090102:269	219,00	239,55	52461,45
58541	86:03:0053605:576	600,00	735,35	441210,00
58542	86:03:0090201:98913	6,00	275,05	1650,30
58543	86:03:0090102:1837	25764,00	179,77	4631594,28
58544	86:03:0051704:633	6722,00	2013,00	13531386,00
58545	86:03:0000000:142727	30483,00	204,94	6247186,02
58546	86:03:0053502:949	28,00	319,99	8959,72
58547	86:03:0090202:732	2526,00	248,58	627913,08
58548	86:03:0000000:148861	7714,00	222,33	1715053,62
58549	86:03:0060201:1004	13600,00	188,76	2567136,00
58550	86:03:0052106:116	429,00	776,60	333161,40
58551	86:03:0100301:779	577,00	1305,60	753331,20

58552	86:03:0090203:100694	11,00	275,05	3025,55
58553	86:03:0010601:91375	7770,00	199,54	1550425,80
58554	86:03:0011301:165	922500,00	154,60	142618500,00
58555	86:03:0000000:152828	48939,00	145,61	7126007,79
58556	86:03:0090103:494	1021,00	252,44	257741,24
58557	86:03:0070401:136	31700,00	176,17	5584589,00
58558	86:03:0000000:137322	1438900,00	154,60	222453940,00
58559	86:03:0090201:6844	8,00	306,35	2450,80
58560	86:03:0030401:94830	1061,00	605,28	642202,08
58561	86:03:0051608:373	2263,00	807,40	1827146,20
58562	86:03:0030127:163	415,00	233,31	96823,65
58563	86:03:0090202:1898	660,00	248,58	164062,80
58564	86:03:0090201:6667	98,00	306,35	30022,30
58565	86:03:0030301:6588	25130,00	193,84	4871199,20
58566	86:03:0030302:2480	969,00	611,21	592262,49
58567	86:03:0000000:139620	2800,00	222,33	622524,00
58568	86:03:0030401:101269	438,00	605,28	265112,64
58569	86:03:0070402:1667	1963,00	215,46	422947,98
58570	86:03:0030101:50	77000,00	830,03	63912310,00
58571	86:03:0020301:4376	673,00	246,28	165746,44
58572	86:03:0020101:1161	3361,00	244,96	823310,56
58573	86:03:0000000:153432	750,00	78,84	59130,00
58574	86:03:0030301:22425	600,00	193,84	116304,00
58575	86:03:0000000:150872	1399,00	222,33	311039,67
58576	86:03:0090203:1617	2329,00	221,12	514988,48
58577	86:03:0100106:833	754,00	256,41	193333,14
58578	86:03:0011101:1889	37760,00	172,58	6516620,80
58579	86:03:0000000:140739	4500,00	222,33	1000485,00
58580	86:03:0053201:2282	20000,00	14,89	297800,00
58581	86:03:0053202:667	700,00	581,54	407078,00
58582	86:03:0030302:1745	522,00	611,21	319051,62
58583	86:03:0030502:5974	245,00	269,66	66066,70
58584	86:03:0000000:8086	57583,00	222,33	12802428,39
58585	86:03:0010701:92217	757,00	242,69	183716,33
58586	86:03:0000000:153669	1781,00	1744,60	3107132,60
58587	86:03:0030502:4726	708,00	605,28	428538,24
58588	86:03:0052106:86	1808,00	59,34	107286,72
58589	86:03:0100201:187	25510,00	179,77	4585932,70
58590	86:03:0100106:716	964,00	256,41	247179,24
58591	86:03:0090201:1275	6299,00	306,35	1929698,65
58592	86:03:0030302:2352	503,00	611,21	307438,63
58593	86:03:0020401:1333	6320,00	203,14	1283844,80
58594	86:03:0090102:9138	655,00	239,55	156905,25
58595	86:03:0000000:139758	474,00	294,82	139744,68
58596	86:03:0010601:92067	60830,00	167,19	10170167,70
58597	86:03:0050103:380	23905,00	1818,30	43466461,50
58598	86:03:0030127:731	496,00	233,31	115721,76
58599	86:03:0053904:703	23799,00	181,57	4321184,43
58600	86:03:0030402:2791	963,00	593,41	571453,83
58601	86:03:0090203:904	9506,00	226,51	2153204,06
58602	86:03:0040101:2260	1,00	319,99	319,99
58603	86:03:0010701:91451	43334,00	170,78	7400580,52
58604	86:03:0090202:54	377,00	248,58	93714,66
58605	86:03:0030502:90621	603,00	605,28	364983,84
58606	86:03:0000000:149623	17100,00	222,33	3801843,00
58607	86:03:0030401:97923	879,00	516,27	453801,33
58608	86:03:0030302:2291	870,00	617,15	536920,50
58609	86:03:0000000:142564	31886,00	204,94	6534716,84
58610	86:03:0030401:97420	600,00	611,21	366726,00
58611	86:03:0051401:110	300,00	77,14	23142,00
58612	86:03:0040101:1954	4469,00	208,53	931920,57
58613	86:03:0100102:844	547,00	256,41	140256,27
58614	86:03:0000000:152633	397,00	258,87	102771,39
58615	86:03:0000000:151859	1470,00	256,41	376922,70
58616	86:03:0051508:90472	10278,00	167,19	1718378,82
58617	86:03:0053301:5054	5258,00	204,94	1077574,52
58618	86:03:0030301:2163	2619,00	193,84	507666,96
58619	86:03:0100301:1213	11181,00	194,15	2170791,15
58620	86:03:0090202:2037	224,00	271,45	60804,80
58621	86:03:0011101:1525	3600,00	248,08	893088,00
58622	86:03:0051401:21	1674,00	940,10	1573727,40
58623	86:03:0000000:148470	89334,00	222,33	19861628,22
58624	86:03:0000000:141996	2340,00	257,07	601543,80

58625	86:03:0030303:1674	609,00	623,08	379455,72
58626	86:03:0000000:152796	991,00	237,30	235164,30
58627	86:02:0000000:7748	8988,00	222,33	1998302,04
58628	86:03:0090201:99182	1514,00	228,31	345661,34
58629	86:03:0030302:1275	569,00	611,21	347778,49
58630	86:03:0030401:9019	884,00	676,49	598017,16
58631	86:03:0090203:488	18557,00	239,45	4443473,65
58632	86:03:0030127:280	494,00	233,31	115255,14
58633	86:03:0010601:92448	190,00	275,05	52259,50
58634	86:03:0030303:536	731,00	623,08	455471,48
58635	86:03:0000000:146798	442438,00	179,77	79537079,26
58636	86:03:0030502:5359	4,00	261,05	1044,20
58637	86:03:0100201:501	11595,00	195,50	2266822,50
58638	86:03:0030502:90518	400,00	605,28	242112,00
58639	86:03:0051704:143	3196,00	1603,79	5125712,84
58640	86:03:0000000:141038	1757,00	222,33	390633,81
58641	86:03:0090102:2026	386,00	239,55	92466,30
58642	86:03:0051711:17	35,00	1963,45	68720,75
58643	86:03:0020401:1127	1015,00	237,30	240859,50
58644	86:03:0090203:101095	135,00	239,45	32325,75
58645	86:03:0100102:368	696,00	256,41	178461,36
58646	86:03:0010701:92494	288,00	264,26	76106,88
58647	86:00:0000000:31752	46400,00	197,75	9175600,00
58648	86:03:0030118:209	28,00	3063,46	85776,88
58649	86:03:0100301:9618	10500,00	197,14	2069970,00
58650	86:00:0000000:16706	45170,00	222,33	10042646,10
58651	86:03:0100106:1057	749,00	256,41	192051,09
58652	86:03:0000000:142598	95234,00	222,33	21173375,22
58653	86:03:0030402:2026	1030,00	593,41	611212,30
58654	86:03:0000000:153392	830,00	79,94	66350,20
58655	86:03:0000000:147303	20769,00	222,33	4617571,77
58656	86:03:0040101:2811	4,00	235,05	940,20
58657	86:03:0000000:1940	531000,00	222,33	118057230,00
58658	86:03:0030127:1295	586,00	233,31	136719,66
58659	86:03:0051613:722	595,00	855,48	509010,60
58660	86:03:0100106:826	745,00	256,41	191025,45
58661	86:03:0050102:1934	510,00	272,49	138969,90
58662	86:03:0030401:8804	49137,00	145,61	7154838,57
58663	86:03:0030303:972	500,00	623,08	311540,00
58664	86:03:0090103:204	12689,00	252,44	3203211,16
58665	86:03:0053506:1255	5000,00	66,16	330800,00
58666	86:03:0090203:5881	4,00	239,45	957,80
58667	86:00:0000000:26465	20000,00	2251,94	45038800,00
58668	86:03:0030302:4530	1044,00	611,21	638103,24
58669	86:03:0090202:1302	42,00	319,99	13439,58
58670	86:03:0090203:1909	2870,00	215,72	619116,40
58671	86:03:0060102:83	596,00	367,91	219274,36
58672	86:03:0090202:161	8838,00	248,58	2196950,04
58673	86:03:0090202:2235	4378,00	248,58	1088283,24
58674	86:03:0090102:5393	6084,00	239,55	1457422,20
58675	86:03:0053401:485	2467,00	219,32	541062,44
58676	86:03:0090102:3788	244,00	239,55	58450,20
58677	86:03:0030302:1372	575,00	611,21	351445,75
58678	86:03:0051704:71	2051,00	954,20	1957064,20
58679	86:03:0030501:330	4347,00	226,98	986682,06
58680	86:03:0080501:196	9400,00	167,19	1571586,00
58681	86:03:0000000:142201	700,00	222,33	155631,00
58682	86:03:0053903:504	3677,00	212,13	780002,01
58683	86:03:0000000:150876	8000,00	222,33	1778640,00
58684	86:03:0000000:140182	15800,00	222,33	3512814,00
58685	86:03:0000000:149260	16648,00	222,33	3701349,84
58686	86:03:0030302:3668	400,00	617,15	246860,00
58687	86:03:0050102:648	2200,00	367,86	809292,00
58688	86:03:0053301:39	92723,00	198,75	18428696,25
58689	86:03:0030401:93998	524,00	706,16	370027,84
58690	86:03:0090102:778	390,00	222,91	86934,90
58691	86:03:0080401:211	313600,00	171,22	53694592,00
58692	86:03:0090203:994	8338,00	197,75	1648839,50
58693	86:03:0030301:6870	16281,00	193,84	3155909,04
58694	86:03:0090102:9334	10945,00	239,55	2621874,75
58695	86:03:0090203:334	1630,00	239,45	390303,50
58696	86:03:0000000:142707	40800,00	222,33	9071064,00
58697	86:03:0030302:3388	508,00	611,21	310494,68

58698	86:03:0051603:695	4709,00	2438,22	11481577,98
58699	86:03:0090203:3373	117669,00	158,20	18615235,80
58700	86:03:0090203:1919	3840,00	212,13	814579,20
58701	86:03:0051611:754	500,00	855,48	427740,00
58702	86:03:0090203:924	8677,00	228,31	1981045,87
58703	86:03:0030501:30	152400,00	154,60	23561040,00
58704	86:03:0030127:701	642,00	233,31	149785,02
58705	86:03:0030301:6312	2414,00	193,84	467929,76
58706	86:03:0053202:700	700,00	581,54	407078,00
58707	86:03:0030122:69	2438,00	2286,90	5575462,20
58708	86:03:0000000:139701	8900,00	228,31	2031959,00
58709	86:03:0040101:2138	4,00	319,99	1279,96
58710	86:03:0090201:2726	70,00	319,99	22399,30
58711	86:03:0053301:3574	1049,00	664,62	697186,38
58712	86:03:0090202:2574	5056,00	248,58	1256820,48
58713	86:03:0090102:8836	11650,00	239,55	2790757,50
58714	86:03:0030301:21427	34330,00	193,84	6654527,20
58715	86:03:0070301:1487	4200,00	244,49	1026858,00
58716	86:00:0000000:41303	310300,00	179,77	55782631,00
58717	86:03:0052602:233	6924,00	233,70	1618138,80
58718	86:03:0090203:114	44986,00	239,45	10771897,70
58719	86:03:0010701:1076	4,00	319,99	1279,96
58720	86:03:0040101:1759	4,00	235,05	940,20
58721	86:03:0030501:950	1969,00	226,98	446923,62
58722	86:03:0000000:146345	614751,00	222,33	136677589,83
58723	86:03:0051708:30	1490,00	1009,25	1503782,50
58724	86:03:0100106:1413	834,00	256,41	213845,94
58725	86:03:0053901:497	5222,00	176,17	919959,74
58726	86:03:0030301:1188	11300,00	192,35	2173555,00
58727	86:03:0030301:1126	17500,00	185,16	3240300,00
58728	86:03:0000000:149437	500000,00	222,33	111165000,00
58729	86:00:0000000:42578	7569,00	0,72	5449,68
58730	86:03:0010701:119	5800,00	237,30	1376340,00
58731	86:03:0100110:116	49,00	5845,07	286408,43
58732	86:03:0000000:138105	164629,00	133,03	21900595,87
58733	86:00:0000000:35745	135788,00	0,51	69251,88
58734	86:03:0000000:147481	1373,00	222,33	305259,09
58735	86:03:0000000:142068	1970,00	222,33	437990,10
58736	86:03:0090201:97702	2571,00	306,35	787625,85
58737	86:03:0053201:2543	16654,00	242,49	4038428,46
58738	86:03:0053401:187	14062,00	244,94	3444346,28
58739	86:03:0020301:176	333699,00	133,03	44391977,97
58740	86:03:0090203:5984	135,00	275,05	37131,75
58741	86:03:0051612:581	1413,00	855,48	1208793,24
58742	86:03:0090203:160	2711,17	239,45	649189,66
58743	86:03:0100102:306	575,00	256,41	147435,75
58744	86:03:0070402:7407	124,00	275,05	34106,20
58745	86:03:0030401:94427	1017,00	700,22	712123,74
58746	86:03:0000000:143884	5200,00	239,09	1243268,00
58747	86:03:0053506:100	100,00	319,99	31999,00
58748	86:03:0030301:1083	8000,00	197,75	1582000,00
58749	86:03:0000000:139251	11700,00	222,33	2601261,00
58750	86:03:0000000:148879	2009,00	222,33	446660,97
58751	86:03:0051609:3	60612,00	587,20	35591366,40
58752	86:03:0050102:492	2939,00	476,86	1401491,54
58753	86:03:0000000:2453	13373,00	198,75	2657883,75
58754	86:03:0030502:5953	959,00	2736,25	2624063,75
58755	86:03:0040101:80	10591,00	224,71	2379903,61
58756	86:03:0090102:1996	1435,00	267,86	384379,10
58757	86:03:0090102:5213	955,00	239,55	228770,25
58758	86:03:0000000:147063	13040,00	222,33	2899183,20
58759	86:03:0051607:255	1500,00	855,48	1283220,00
58760	86:03:0030302:4226	492,00	617,15	303637,80
58761	86:03:0090202:1757	2851,00	248,58	708701,58
58762	86:03:0000000:142378	7800,00	222,33	1734174,00
58763	86:03:0030302:2592	545,00	611,21	333109,45
58764	86:03:0090102:1891	1037,00	239,55	248413,35
58765	86:03:0000000:151020	160000,00	179,77	28763200,00
58766	86:03:0090202:932	295,00	248,58	73331,10
58767	86:03:0000000:151659	14500,00	219,32	3180140,00
58768	86:03:0000000:147418	2567,00	222,33	570721,11
58769	86:03:0030110:45	2771,00	925,06	2563341,26
58770	86:03:0020302:2536	1,00	319,99	319,99

58771	86:03:0090101:412	9,00	319,99	2879,91
58772	86:03:0090103:3224	17308,00	252,44	4369231,52
58773	86:03:0000000:2480	5500,00	204,94	1127170,00
58774	86:03:0030302:1690	531,00	611,21	324552,51
58775	86:03:0070402:10250	4170,00	215,46	898468,20
58776	86:03:0030504:323	600,00	581,54	348924,00
58777	86:03:0053505:574	24273,00	179,77	4363557,21
58778	86:03:0030301:15125	9,00	193,84	1744,56
58779	86:03:0030302:5368	518,00	617,15	319683,70
58780	86:03:0090203:4193	974,00	239,45	233224,30
58781	86:03:0011201:2089	127,00	319,99	40638,73
58782	86:03:0030401:98000	600,00	605,28	363168,00
58783	86:03:0050102:2075	535,00	215,72	115410,20
58784	86:03:0090202:6159	19,00	319,99	6079,81
58785	86:03:0053903:3399	53,00	275,05	14577,65
58786	86:03:0100102:1228	605,00	256,41	155128,05
58787	86:03:0080401:6129	90500,00	186,96	16919880,00
58788	86:03:0060112:29	60905,00	167,19	10182706,95
58789	86:03:0053501:2123	9,00	319,99	2879,91
58790	86:03:0010701:92471	44912,00	170,78	7670071,36
58791	86:03:0000000:140826	109050,00	222,33	24245086,50
58792	86:03:0053506:1241	268,00	266,06	71304,08
58793	86:03:0090202:2549	91,00	248,58	22620,78
58794	86:03:0030501:67	10000,00	194,15	1941500,00
58795	86:03:0030127:2199	566,00	233,31	132053,46
58796	86:03:0053505:46	9,00	319,99	2879,91
58797	86:03:0030502:5459	4,00	261,05	1044,20
58798	86:03:0060106:2	5593,00	1226,21	6858192,53
58799	86:03:0030502:91950	600,00	605,28	363168,00
58800	86:03:0051710:651	1718,00	1111,70	1909900,60
58801	86:03:0090203:738	802,00	239,45	192038,90
58802	86:03:0090203:101477	62564,00	192,35	12034185,40
58803	86:03:0090201:626	1315,00	306,35	402850,25
58804	86:03:0090102:741	6897,00	239,55	1652176,35
58805	86:03:0051607:120	1002,00	855,48	857190,96
58806	86:00:0000000:21758	5600,00	237,30	1328880,00
58807	86:03:0020301:4470	2,00	275,05	550,10
58808	86:03:0030302:2054	500,00	611,21	305605,00
58809	86:03:0051611:344	27,00	735,71	19864,17
58810	86:03:0051503:488	750,00	700,22	525165,00
58811	86:03:0030501:784	17042,00	226,98	3868193,16
58812	86:03:0020202:613	400,00	421,32	168528,00
58813	86:03:0090202:1770	2382,00	248,58	592117,56
58814	86:03:0000000:138662	62022,00	192,35	11929931,70
58815	86:03:0030303:1179	507,00	617,15	312895,05
58816	86:03:0070203:8	1276,00	899,22	1147404,72
58817	86:03:0040101:2256	1,00	319,99	319,99
58818	86:03:0090203:101239	1351,00	231,90	313296,90
58819	86:03:0000000:141199	102000,00	222,33	22677660,00
58820	86:03:0040101:91954	522,00	235,05	122696,10
58821	86:03:0051512:75	705,00	5490,71	3870950,55
58822	86:03:0000000:145018	9426,00	222,33	2095682,58
58823	86:03:0040101:3079	667000,00	154,60	103118200,00
58824	86:03:0090102:8987	847948,00	239,55	203125943,40
58825	86:03:0090102:1750	1694,00	239,55	405797,70
58826	86:03:0010601:91264	147309,00	154,60	22773971,40
58827	86:03:0051503:19	600,00	706,16	423696,00
58828	86:03:0000000:146889	170333,00	222,33	37870135,89
58829	86:03:0080301:404	139989,00	179,77	25165822,53
58830	86:03:0070301:860	9300,00	195,95	1822335,00
58831	86:03:0030401:97559	600,00	611,21	366726,00
58832	86:03:0030301:715	3000,00	186,96	560880,00
58833	86:03:0000000:139538	41900,00	199,54	8360726,00
58834	86:03:0090202:1109	1521,00	248,58	378090,18
58835	86:03:0030401:101110	164,00	258,35	42369,40
58836	86:03:0090101:493	8740,00	223,26	1951292,40
58837	86:03:0000000:148872	2354,00	222,33	523364,82
58838	86:03:0030501:3033	4,00	226,98	907,92
58839	86:03:0051612:387	681,00	855,48	582581,88
58840	86:03:0030401:9558	4,00	258,35	1033,40
58841	86:03:0000000:143426	392900,00	222,33	87353457,00
58842	86:03:0080201:169	29650,00	204,94	6076471,00
58843	86:03:0090203:1031	6062,00	203,14	1231434,68

58844	86:03:0030402:1890	1006,00	593,41	596970,46
58845	86:03:0000000:142523	4920,00	222,33	1093863,60
58846	86:03:0000000:147822	7697,00	222,33	1711274,01
58847	86:03:0051710:791	587,00	919,00	539453,00
58848	86:03:0030301:7067	3854,00	193,84	747059,36
58849	86:03:0000000:139659	75100,00	190,56	14311056,00
58850	86:03:0030118:469	110,00	3063,46	336980,60
58851	86:03:0020301:187	18560,00	242,16	4494489,60
58852	86:03:0030127:2342	512,00	233,31	119454,72
58853	86:03:0090201:1428	677,00	306,35	207398,95
58854	86:03:0052104:121	748,00	667,61	499372,28
58855	86:03:0000000:3488	76285,40	222,33	16960532,98
58856	86:03:0053301:66	6600,00	201,34	1328844,00
58857	86:03:0090202:1847	19474,00	248,58	4840846,92
58858	86:03:0090201:1820	52,00	275,05	14302,60
58859	86:03:0030401:9555	4,00	258,35	1033,40
58860	86:03:0020401:1137	3722,00	212,13	789547,86
58861	86:03:0090102:545	1624,00	226,51	367852,24
58862	86:03:0030302:5697	558,00	617,15	344369,70
58863	86:03:0000000:142341	254900,00	222,33	56671917,00
58864	86:03:0000000:2639	188846,00	222,33	41986131,18
58865	86:03:0030504:313	900,00	581,54	523386,00
58866	86:03:0090202:1591	217,00	316,40	68658,80
58867	86:03:0100201:286	4225,00	195,50	825987,50
58868	86:03:0030127:454	1262,00	233,31	294437,22
58869	86:00:0000000:698	9,00	319,99	2879,91
58870	86:03:0090203:475	25398,00	239,45	6081551,10
58871	86:03:0010502:146	2390,00	270,55	646614,50
58872	86:03:0090203:5800	15,00	239,45	3591,75
58873	86:03:0070402:792	47737,00	215,46	10285414,02
58874	86:03:0090202:2991	4879,00	248,58	1212821,82
58875	86:03:0090202:972	9558,00	226,51	2164982,58
58876	86:03:0051601:13	313,00	2444,70	765191,10
58877	86:03:0000000:148735	303800,00	222,33	67543854,00
58878	86:03:0090203:4466	82,00	239,45	19634,90
58879	86:03:0000000:143363	24929,00	208,53	5198444,37
58880	86:03:0000000:139336	28000,00	222,33	6225240,00
58881	86:03:0000000:141527	26300,00	208,53	5484339,00
58882	86:03:0050102:1985	830,00	313,37	260097,10
58883	86:00:0000000:35710	60186,00	0,42	25278,12
58884	86:03:0030303:830	750,00	623,08	467310,00
58885	86:03:0100111:90	1144,00	699,92	800708,48
58886	86:03:0000000:1803	357494,00	133,03	47557426,82
58887	86:03:0030401:98005	600,00	605,28	363168,00
58888	86:03:0090102:9281	29,00	239,55	6946,95
58889	86:03:0011101:2723	22290,00	181,57	4047195,30
58890	86:03:0100106:820	916,00	256,41	234871,56
58891	86:03:0011201:1598	5421,00	204,94	1110979,74
58892	86:03:0030301:1701	17064,00	193,84	3307685,76
58893	86:03:0010601:1380	244,00	212,90	51947,60
58894	86:03:0100102:1665	682,00	256,41	174871,62
58895	86:03:0030302:3292	950,00	534,07	507366,50
58896	86:03:0090203:1772	324,00	226,51	73389,24
58897	86:03:0020302:2764	13362,00	275,31	3678692,22
58898	86:03:0000000:141266	625,00	222,33	138956,25
58899	86:03:0030302:4320	544,00	611,21	332498,24
58900	86:03:0010601:92100	654010,00	133,03	87002950,30
58901	86:03:0020301:1339	1,00	275,05	275,05
58902	86:00:0000000:26867	27454,00	222,33	6103847,82
58903	86:03:0000000:153430	743,00	78,84	58578,12
58904	86:03:0100301:11978	19600,00	197,14	3863944,00
58905	86:03:0030304:97	500,00	611,21	305605,00
58906	86:03:0090103:2930	57,00	319,99	18239,43
58907	86:03:0030302:5410	580,00	617,15	357947,00
58908	86:03:0000000:123962	1018937640,00	0,51	519658196,40
58909	86:03:0053904:1825	1177,00	235,50	277183,50
58910	86:03:0060109:34	2758,00	1226,21	3381887,18
58911	86:03:0051708:132	11569,00	1424,51	16480156,19
58912	86:03:0000000:145122	22866,00	210,33	4809405,78
58913	86:03:0090103:189	39363,00	222,33	8751575,79
58914	86:03:0100104:441	3720,00	867,00	3225240,00
58915	86:03:0000000:147072	310084,00	222,33	68940975,72
58916	86:03:0090203:853	18004,00	185,16	3333620,64

58917	86:03:0030111:452	724,00	1357,85	983083,40
58918	86:03:0100301:621	7100,00	197,14	1399694,00
58919	86:03:0010601:1497	42,00	212,90	8941,80
58920	86:03:0010601:1369	244,00	212,90	51947,60
58921	86:03:0090202:1620	368,00	302,01	111139,68
58922	86:03:0000000:143216	7297,00	222,33	1622342,01
58923	86:03:0090102:5258	11604,00	192,35	2232029,40
58924	86:03:0051301:675	4138,00	498,46	2062627,48
58925	86:00:0000000:42199	255200,00	179,77	45877304,00
58926	86:03:0000000:7779	7124454,00	222,33	1583979857,82
58927	86:03:0090201:5319	6734,00	306,35	2062960,90
58928	86:03:0020401:246	4284,00	208,53	893342,52
58929	86:03:0040103:95	12,00	319,99	3839,88
58930	86:03:0090201:1425	1134,00	306,35	347400,90
58931	86:03:0070301:112	76999,88	140,22	10796923,17
58932	86:03:0030301:1238	12400,00	193,84	2403616,00
58933	86:03:0000000:7749	5460372,00	154,60	844173511,20
58934	86:03:0051613:386	596,00	855,48	509866,08
58935	86:03:0000000:147796	496,00	222,33	110275,68
58936	86:03:0090103:165	4070,00	244,49	995074,30
58937	86:03:0030302:5295	511,00	617,15	315363,65
58938	86:03:0090101:479	19600,00	213,93	4193028,00
58939	86:03:0090201:2094	567,00	306,35	173700,45
58940	86:03:0030302:4763	497,00	617,15	306723,55
58941	86:03:0030127:1641	514,00	233,31	119921,34
58942	86:03:0040101:91207	91329,00	160,00	14612640,00
58943	86:03:0100102:384	689,00	256,41	176666,49
58944	86:03:0030302:4528	520,00	617,15	320918,00
58945	86:03:0090201:1805	295,00	306,35	90373,25
58946	86:03:0100102:69	552,00	256,41	141538,32
58947	86:03:0000000:139679	15622,00	222,33	3473239,26
58948	86:03:0090203:100820	204,00	273,25	55743,00
58949	86:03:0090203:100879	224,00	271,45	60804,80
58950	86:03:0000000:142193	1440,00	267,86	385718,40
58951	86:03:0070402:447	9987,00	215,46	2151799,02
58952	86:03:0030401:98315	555,00	706,16	391918,80
58953	86:03:0020401:95498	58,00	319,99	18559,42
58954	86:03:0000000:138386	135440000,00	0,51	69074400,00
58955	86:03:0000000:141148	28362,00	222,33	6305723,46
58956	86:03:0051503:856	738,00	700,22	516762,36
58957	86:03:0051712:275	1087,00	1625,52	1766940,24
58958	86:03:0030127:2269	1202,00	233,31	280438,62
58959	86:03:0090102:5282	9,00	319,99	2879,91
58960	86:03:0051301:149	918,00	803,85	737934,30
58961	86:03:0053904:1913	189,00	275,05	51984,45
58962	86:03:0100108:767	5345,00	601,93	3217315,85
58963	86:03:0100201:169	34177,00	195,50	6681603,50
58964	86:03:0090102:5358	9,00	319,99	2879,91
58965	86:03:0090202:3368	336,00	248,58	83522,88
58966	86:03:0020401:95422	91,00	275,05	25029,55
58967	86:03:0053301:3625	847,00	664,62	562933,14
58968	86:03:0090201:5302	101,00	306,35	30941,35
58969	86:03:0090102:9019	231,00	271,45	62704,95
58970	86:03:0090201:1552	16859,00	215,72	3636823,48
58971	86:03:0090203:5784	4,00	239,45	957,80
58972	86:03:0000000:146988	26400,00	208,53	5505192,00
58973	86:03:0000000:141492	180200,00	179,77	32394554,00
58974	86:03:0090201:1800	377,00	306,35	115493,95
58975	86:03:0053502:1245	24622,00	154,60	3806561,20
58976	86:03:0052104:201	1122,00	539,76	605610,72
58977	86:03:0011101:2041	96378,00	205,52	19807606,56
58978	86:03:0100102:2134	582,00	256,41	149230,62
58979	86:03:0053801:25	13599,04	219,32	2982541,45
58980	86:03:0000000:153346	28,00	1925,01	53900,28
58981	86:03:0010601:90858	522626,00	154,60	80797979,60
58982	86:03:0053903:3212	33,00	275,05	9076,65
58983	86:03:0051508:90498	7000,00	233,70	1635900,00
58984	86:03:0100102:855	817,00	256,41	209486,97
58985	86:03:0090201:99108	689,00	306,35	211075,15
58986	86:03:0053505:556	101180,00	160,00	16188800,00
58987	86:03:0090102:1431	716,00	239,55	171517,80
58988	86:03:0000000:140424	303031,00	179,77	54475882,87
58989	86:03:0000000:7916	31800,00	204,94	6517092,00

58990	86:03:0090202:243	2087,00	248,58	518786,46
58991	86:03:0051611:722	500,00	855,48	427740,00
58992	86:03:0030302:1963	500,00	611,21	305605,00
58993	86:03:0010701:1766	50563,00	168,98	8544135,74
58994	86:03:0000000:142015	35700,00	222,33	7937181,00
58995	86:03:0020302:161	16060,00	186,96	3002577,60
58996	86:03:0090102:7890	15130,00	239,55	3624391,50
58997	86:03:0070402:10019	145,00	215,46	31241,70
58998	86:03:0053505:541	18059,00	185,16	3343804,44
58999	86:03:0053903:1360	9759,00	194,15	1894709,85
59000	86:03:0030302:1941	500,00	611,21	305605,00
59001	86:03:0090203:101805	17853,00	239,45	4274900,85
59002	86:03:0090201:2495	12381,00	190,56	2359323,36
59003	86:03:0090203:101252	540,00	249,88	134935,20
59004	86:03:0000000:136694	57174336,00	0,51	29158911,36
59005	86:03:0030302:2774	504,00	611,21	308049,84
59006	86:03:0000000:153738	134453,00	222,33	29892935,49
59007	86:03:0000000:136771	865,00	206,74	178830,10
59008	86:03:0051713:160	700,00	919,00	643300,00
59009	86:03:0100301:14241	52367,00	168,98	8848975,66
59010	86:03:0090202:1249	246,00	312,80	76948,80
59011	86:03:0030502:5157	4,00	261,05	1044,20
59012	86:03:0100301:998	60315,00	197,14	11890499,10
59013	86:03:0080401:5732	14600,00	219,32	3202072,00
59014	86:03:0053903:1744	9136,00	195,95	1790199,20
59015	86:03:0070301:97853	99,99	186,72	18670,13
59016	86:03:0100201:477	23193,00	181,57	4211153,01
59017	86:03:0030302:4975	601,00	617,15	370907,15
59018	86:03:0000000:150578	77000,00	188,76	14534520,00
59019	86:03:0020302:3189	2091,00	275,31	575673,21
59020	86:00:0000000:42008	136501,00	179,77	24538784,77
59021	86:03:0051609:196	104520,00	855,48	89414769,60
59022	86:03:0090102:8352	106,00	239,55	25392,30
59023	86:03:0100102:86	621,00	256,41	159230,61
59024	86:03:0053201:2601	1664,00	422,36	702807,04
59025	86:03:0010504:862	942,00	1362,46	1283437,32
59026	86:03:0053301:3579	1199,00	664,62	796879,38
59027	86:03:0030402:2668	1025,00	599,34	614323,50
59028	86:03:0030401:9101	20,00	319,99	6399,80
59029	86:03:0051604:123	719,00	2444,70	1757739,30
59030	86:00:0000000:2666	3864,00	181,65	701895,60
59031	86:03:0090202:2983	714,00	248,58	177486,12
59032	86:03:0030502:4972	750,00	855,48	641610,00
59033	86:03:0051701:1160	49,00	1925,01	94325,49
59034	86:03:0040101:133	78700,00	235,05	18498435,00
59035	86:03:0000000:147253	429701,00	179,77	77247348,77
59036	86:03:0052106:6	2497,00	381,49	952580,53
59037	86:03:0000000:138965	9455,00	226,51	2141652,05
59038	86:03:0090202:2154	690,00	248,58	171520,20
59039	86:03:0000000:146770	3978,00	222,33	884428,74
59040	86:03:0090202:2815	9474,00	248,58	2355046,92
59041	86:03:0000000:153487	750,00	79,94	59955,00
59042	86:03:0050703:116	1930,00	177,12	341841,60
59043	86:03:0100102:1928	559,00	256,41	143333,19
59044	86:03:0010701:92093	33899,00	174,38	5911307,62
59045	86:03:0080201:202	362071,00	154,60	55976176,60
59046	86:03:0030502:5285	4,00	261,05	1044,20
59047	86:03:0053904:520	9107,00	195,95	1784516,65
59048	86:03:0030402:2037	910,00	593,41	540003,10
59049	86:03:0030302:2336	477,00	617,15	294380,55
59050	86:03:0051515:34	1034,15	4250,88	4396047,55
59051	86:03:0020401:518	20508,00	212,13	4350362,04
59052	86:03:0090101:2454	583,00	289,43	168737,69
59053	86:03:0000000:143973	1280,00	222,33	284582,40
59054	86:03:0030301:12053	5300,00	193,84	1027352,00
59055	86:03:0030302:5035	488,00	617,15	301169,20
59056	86:00:0000000:1012	5500,00	239,09	1314995,00
59057	86:03:0000000:141795	6800,00	233,70	1589160,00
59058	86:03:0051707:147	356,00	1625,52	578685,12
59059	86:03:0030302:2589	476,00	611,21	290935,96
59060	86:03:0020301:1589	1,00	319,99	319,99
59061	86:03:0020301:653	1970,00	242,16	477055,20
59062	86:03:0020301:308	11690,00	192,35	2248571,50

59063	86:03:0090102:652	281,00	239,55	67313,55
59064	86:03:0030303:1291	719,00	623,08	447994,52
59065	86:03:0100201:415	6762,00	195,50	1321971,00
59066	86:03:0030502:90730	150000,00	71,67	10750500,00
59067	86:03:0053201:364	20035,00	242,49	4858287,15
59068	86:03:0070401:3181	8900,00	195,95	1743955,00
59069	86:03:0050603:100	1262,00	136,25	171947,50
59070	86:03:0090203:343	5944,00	239,45	1423290,80
59071	86:03:0000000:151354	202900,00	179,77	36475333,00
59072	86:03:0090203:1767	301,00	307,41	92530,41
59073	86:03:0060201:1360	3200,00	193,10	617920,00
59074	86:03:0070402:9354	101927,00	185,16	18872803,32
59075	86:03:0051709:92	2613,00	2505,03	6545643,39
59076	86:03:0020401:480	233,00	269,66	62830,78
59077	86:03:0030501:827	4176,00	226,98	947868,48
59078	86:03:0030301:26308	64500,00	165,39	10667655,00
59079	86:03:0100102:107	1500,00	256,41	384615,00
59080	86:00:0000000:25511	500,00	293,03	146515,00
59081	86:03:0051608:73	9342,00	660,60	6171325,20
59082	86:03:0053903:3439	40,00	275,05	11002,00
59083	86:03:0100102:1067	608,00	256,41	155897,28
59084	86:03:0053903:370	410,00	236,28	96874,80
59085	86:03:0030302:2191	479,00	617,15	295614,85
59086	86:03:0051613:1386	605,00	735,71	445104,55
59087	86:03:0000000:148749	170000,00	179,77	30560900,00
59088	86:03:0000000:147585	6905,00	222,33	1535188,65
59089	86:03:0090202:5313	402565,00	133,03	53553221,95
59090	86:03:0030501:4205	6859,00	226,98	1556855,82
59091	86:03:0000000:137865	47287,00	735,71	34789518,77
59092	86:03:0000000:143868	20046,00	222,33	4456827,18
59093	86:03:0030301:941	28580,00	177,97	5086382,60
59094	86:03:0100102:937	743,00	256,41	190512,63
59095	86:03:0000000:136350	7690,00	1236,79	9510915,10
59096	86:03:0000000:123796	574,00	1049,09	602177,66
59097	86:03:0090202:803	8998,00	248,58	2236722,84
59098	86:03:0090203:5172	6203,00	239,45	1485308,35
59099	86:03:0030302:1404	526,00	617,15	324620,90
59100	86:03:0000000:144657	36881,00	222,33	8199752,73
59101	86:03:0030401:97475	600,00	605,28	363168,00
59102	86:03:0100102:1363	763,00	256,41	195640,83
59103	86:03:0030402:2367	1017,00	593,41	603497,97
59104	86:03:0000000:146041	4894,00	222,33	1088083,02
59105	86:03:0030503:547	600,00	855,48	513288,00
59106	86:03:0090102:8860	89,00	275,05	24479,45
59107	86:03:0051701:104	1036,00	1625,52	1684038,72
59108	86:03:0030127:1581	907,00	233,31	211612,17
59109	86:03:0011301:1320	62400,00	165,39	10320336,00
59110	86:03:0030401:6850	500,00	649,99	324995,00
59111	86:03:0000000:150890	2700,00	253,48	684396,00
59112	86:03:0051710:992	989,00	919,00	908891,00
59113	86:03:0050704:103	2130,00	177,12	377265,60
59114	86:03:0030116:515	24,00	3063,46	73523,04
59115	86:03:0000000:149888	350530,00	222,33	77933334,90
59116	86:03:0020302:2613	1,00	319,99	319,99
59117	86:03:0090201:6703	9,00	306,35	2757,15
59118	86:03:0090103:3218	937,00	252,44	236536,28
59119	86:03:0070402:7974	7,00	275,05	1925,35
59120	86:03:0040101:2906	4,00	319,99	1279,96
59121	86:03:0020301:606	24830,00	242,16	6012832,80
59122	86:03:0100302:422	14403,00	219,32	3158865,96
59123	86:03:0000000:123446	45500,00	197,75	8997625,00
59124	86:03:0090203:335	671,00	239,45	160670,95
59125	86:03:0030301:2673	23895,00	193,84	4631806,80
59126	86:03:0050702:87	1850,00	177,12	327672,00
59127	86:03:0051613:266	600,00	855,48	513288,00
59128	86:03:0053301:4674	600,00	640,88	384528,00
59129	86:03:0090102:5245	121,00	239,55	28985,55
59130	86:03:0090201:587	20478,00	306,35	6273435,30
59131	86:03:0010701:90931	1290050,00	154,60	199441730,00
59132	86:03:0090102:5122	16010,00	217,52	3482495,20
59133	86:03:0030402:2844	1031,00	593,41	611805,71
59134	86:03:0000000:1740	70500,00	140,22	9885510,00
59135	86:03:0051710:870	480,00	919,00	441120,00

59136	86:03:0090102:917	28999,00	177,97	5160952,03
59137	86:03:0030401:10444	9,00	319,99	2879,91
59138	86:03:0000000:140042	59890,00	194,15	11627643,50
59139	86:03:0090103:750	1406,00	230,11	323534,66
59140	86:03:0090203:101334	2,00	275,05	550,10
59141	86:03:0053301:4579	604,00	640,88	387091,52
59142	86:03:0051701:1193	23,00	1655,51	38076,73
59143	86:03:0090103:1303	21,00	319,99	6719,79
59144	86:03:0051701:1192	22,00	1925,01	42350,22
59145	86:03:0030104:7	7547,09	918,00	6928228,62
59146	86:03:0051706:63	199,00	4402,78	876153,22
59147	86:03:0030302:4707	516,00	617,15	318449,40
59148	86:03:0030301:26253	348,00	193,84	67456,32
59149	86:03:0000000:147657	12625,00	222,33	2806916,25
59150	86:03:0000000:149129	13920,00	222,33	3094833,60
59151	86:03:0000000:142265	68400,00	222,33	15207372,00
59152	86:03:0090103:372	11224,00	252,44	2833386,56
59153	86:03:0030503:520	616,00	855,48	526975,68
59154	86:00:0000000:14459	634700,00	179,77	114100019,00
59155	86:03:0000000:140353	19973,00	222,33	4440597,09
59156	86:03:0030401:101798	516,00	706,16	364378,56
59157	86:03:0020302:2673	122,00	275,05	33556,10
59158	86:03:0020301:6215	11200,00	194,15	2174480,00
59159	86:03:0000000:123673	139400,00	140,13	19534122,00
59160	86:03:0053202:40	6400,00	203,14	1300096,00
59161	86:03:0090202:1606	45,00	248,58	11186,10
59162	86:03:0010601:90618	38100,00	172,58	6575298,00
59163	86:03:0053301:4288	78911,00	188,76	14895240,36
59164	86:03:0053903:3268	1193,00	233,70	278804,10
59165	86:03:0090202:3627	136621,00	179,77	24560357,17
59166	86:03:0030502:390	3600,00	248,08	893088,00
59167	86:03:0030503:590	708,00	855,48	605679,84
59168	86:03:0070202:1102	3732,00	399,63	1491419,16
59169	86:03:0051711:96	3277,00	1253,92	4109095,84
59170	86:10:0101191:49	2026,00	224,71	455262,46
59171	86:03:0100102:1016	604,00	256,41	154871,64
59172	86:03:0100110:129	332,00	1407,60	467323,20
59173	86:03:0030302:3354	564,00	611,21	344722,44
59174	86:03:0030302:5572	514,00	611,21	314161,94
59175	86:03:0080401:656	17200,00	160,00	2752000,00
59176	86:03:0020302:3342	21612,00	181,57	3924090,84
59177	86:03:0020301:4319	2,00	319,99	639,98
59178	86:03:0040101:91388	190,00	275,05	52259,50
59179	86:03:0000000:153447	750,00	79,39	59542,50
59180	86:03:0000000:139048	100000,00	222,33	22233000,00
59181	86:03:0000000:141173	60087,00	222,33	13359142,71
59182	86:03:0010701:93248	707,00	244,49	172854,43
59183	86:03:0020301:23506	1,00	319,99	319,99
59184	86:03:0020401:1118	11958,00	192,35	2300121,30
59185	86:03:0052301:285	1624,00	122,62	199134,88
59186	86:03:0000000:150150	13362,00	221,12	2954605,44
59187	86:03:0100201:4656	1922,00	195,50	375751,00
59188	86:03:0030502:2406	19,00	237,30	4508,70
59189	86:03:0000000:146239	198823,00	179,77	35742410,71
59190	86:03:0090102:5294	226,00	271,45	61347,70
59191	86:03:0090203:6029	4,00	319,99	1279,96
59192	86:03:0100107:1967	829,00	401,28	332661,12
59193	86:03:0030502:5107	746,00	735,71	548839,66
59194	86:03:0090201:1040	22607,00	306,35	6925654,45
59195	86:03:0010701:1130	2582,00	219,32	566284,24
59196	86:03:0000000:139047	800,00	222,33	177864,00
59197	86:03:0090102:2242	33,00	239,55	7905,15
59198	86:03:0000000:144970	454,00	222,33	100937,82
59199	86:03:0030401:10521	1011,00	605,28	611938,08
59200	86:03:0000000:146640	150636,00	222,33	33490901,88
59201	86:03:0090203:1789	578,00	248,08	143390,24
59202	86:03:0100106:865	1072,00	256,41	274871,52
59203	86:03:0052001:112	1504,00	122,62	184420,48
59204	86:03:0000000:139747	611,00	287,63	175741,93
59205	86:03:0051603:697	109,00	1170,73	127609,57
59206	86:03:0030502:5080	786,00	855,48	672407,28
59207	86:03:0053904:1369	1656,00	250,10	414165,60
59208	86:03:0100102:1705	712,00	256,41	182563,92

59209	86:03:0010601:92095	53000,00	168,98	8955940,00
59210	86:03:0090201:710	9562,00	306,35	2929318,70
59211	86:03:0020401:95497	48,00	319,99	15359,52
59212	86:03:0090202:113	1372,00	248,58	341051,76
59213	86:03:0100108:1071	14390,00	1045,24	15041003,60
59214	86:03:0030303:2582	701,00	623,08	436779,08
59215	86:03:0090202:990	7903,00	248,58	1964527,74
59216	86:03:0070401:1209	304800,00	133,03	40547544,00
59217	86:03:0030401:97619	740,00	605,28	447907,20
59218	86:03:0000000:147467	55772,00	222,33	12399788,76
59219	86:03:0090202:3233	144,00	248,58	35795,52
59220	86:03:0030302:3497	1033,00	611,21	631379,93
59221	86:03:0090201:97055	53405,00	195,95	10464709,75
59222	86:03:0030302:3911	1025,00	611,21	626490,25
59223	86:03:0030401:10530	577,00	605,28	349246,56
59224	86:03:0051709:265	382,00	1966,88	751348,16
59225	86:03:0020301:6213	13000,00	190,56	2477280,00
59226	86:03:0060201:1031	23000,00	193,10	4441300,00
59227	86:03:0090203:3079	95,00	275,05	26129,75
59228	86:03:0051401:108	2200,00	77,14	169708,00
59229	86:03:0030122:66	1987,00	2286,90	4544070,30
59230	86:03:0060201:1026	14800,00	161,79	2394492,00
59231	86:03:0030127:943	549,00	233,31	128087,19
59232	86:03:0000000:144232	12900,00	221,12	2852448,00
59233	86:03:0090201:99201	8020,00	306,35	2456927,00
59234	86:03:0090101:56	331,00	223,26	73899,06
59235	86:03:0030127:1221	611,00	233,31	142552,41
59236	86:03:0060103:28	2946,00	1337,04	3938919,84
59237	86:00:0000000:22362	925000,00	171,22	158378500,00
59238	86:03:0051611:874	498,00	855,48	426029,04
59239	86:03:0090202:1589	301,00	307,41	92530,41
59240	86:03:0090202:3051	4797,00	248,58	1192438,26
59241	86:03:0000000:138452	84160,00	140,22	11800915,20
59242	86:03:0030301:6798	20245,00	193,84	3924290,80
59243	86:03:0053903:3132	5,00	275,05	1375,25
59244	86:03:0030302:5483	505,00	617,15	311660,75
59245	86:03:0053201:1949	4,00	242,49	969,96
59246	86:03:0090201:1814	423,00	306,35	129586,05
59247	86:03:0030502:5321	4,00	261,05	1044,20
59248	86:03:0053903:3469	49,00	275,05	13477,45
59249	86:03:0051611:741	542,00	855,48	463670,16
59250	86:03:0030401:10383	1,00	319,99	319,99
59251	86:03:0030301:2048	5190,00	193,84	1006029,60
59252	86:03:0053801:72	8,00	205,03	1640,24
59253	86:03:0090101:2167	24009,00	181,57	4359314,13
59254	86:03:0010601:91466	1907,00	224,71	428521,97
59255	86:03:0030504:237	927,00	581,54	539087,58
59256	86:03:0053201:1906	30,00	319,99	9599,70
59257	86:03:0030111:50	1350,26	1357,85	1833450,54
59258	86:03:0030502:5636	1,00	319,99	319,99
59259	86:03:0010701:92415	10250,00	167,19	1713697,50
59260	86:03:0100102:2124	517,00	256,41	132563,97
59261	86:03:0030303:238	561,00	623,08	349547,88
59262	86:03:0051712:2229	37,00	1925,01	71225,37
59263	86:03:0100301:9682	1334,00	197,14	262984,76
59264	86:00:0000000:41514	17153,00	222,33	3813626,49
59265	86:03:0010504:1104	752,00	1362,46	1024569,92
59266	86:03:0090203:1696	2358,00	221,12	521400,96
59267	86:03:0070301:200	35821,00	151,01	5409329,21
59268	86:03:0000000:7761	1045,00	1000,08	1045083,60
59269	86:03:0051609:262	662,00	855,48	566327,76
59270	86:03:0100102:702	650,00	256,41	166666,50
59271	86:03:0000000:152238	11202,00	222,33	2490540,66
59272	86:03:0090102:1781	11594,00	222,91	2584418,54
59273	86:03:0030302:3750	587,00	611,21	358780,27
59274	86:03:0030301:707	6400,00	193,84	1240576,00
59275	86:03:0090202:50	1163,00	248,58	289098,54
59276	86:03:0030401:98022	723,00	611,21	441904,83
59277	86:03:0000000:153460	704,00	79,39	55890,56
59278	86:03:0051712:222	1012,00	1625,52	1645026,24
59279	86:03:0090202:1750	9815,00	194,15	1905582,25
59280	86:03:0070402:7705	367400,00	215,46	79160004,00
59281	86:03:0000000:143432	571800,00	179,77	102792486,00

59282	86:03:0090202:737	5096,00	248,58	1266763,68
59283	86:03:0030303:2525	447,00	617,15	275866,05
59284	86:03:0000000:154307	1106,00	235,50	260463,00
59285	86:03:0053502:450	679,00	246,28	167224,12
59286	86:03:0090201:1333	9083,00	306,35	2782577,05
59287	86:03:0000000:149993	81000,00	222,33	18008730,00
59288	86:03:0020302:39	47104,00	170,78	8044421,12
59289	86:03:0000000:141315	4400,00	242,69	1067836,00
59290	86:03:0000000:149100	16767,00	222,33	3727807,11
59291	86:03:0090203:891	9074,00	228,31	2071684,94
59292	86:03:0030302:1625	600,00	611,21	366726,00
59293	86:03:0100301:194	45000,00	197,75	8898750,00
59294	86:03:0051401:96	1242,00	940,10	1167604,20
59295	86:03:0090201:1783	241,00	306,35	73830,35
59296	86:00:0000000:2720	26099,00	208,53	5442424,47
59297	86:03:0020401:95519	7001,00	226,31	1584396,31
59298	86:03:0070402:329	5189,00	239,09	1240638,01
59299	86:03:0010601:196	3715,66	212,13	788202,96
59300	86:03:0090103:724	100000,00	481,75	48175000,00
59301	86:03:0070402:9748	968,00	215,46	208565,28
59302	86:03:0100201:240	20136,00	195,50	3936588,00
59303	86:03:0090201:6643	373,00	306,35	114268,55
59304	86:03:0090201:728	2207,00	306,35	676114,45
59305	86:03:0070202:46	1293,06	1049,09	1356536,32
59306	86:03:0053501:2174	30,00	319,99	9599,70
59307	86:03:0000000:140634	12100,00	222,33	2690193,00
59308	86:03:0010601:1327	3,00	212,90	638,70
59309	86:03:0000000:149899	85448,00	186,96	15975358,08
59310	86:03:0030302:4452	577,00	611,21	352668,17
59311	86:03:0020301:493	8000,00	197,75	1582000,00
59312	86:03:0000000:120035	60010,00	1007,00	60430070,00
59313	86:03:0030402:2258	980,00	593,41	581541,80
59314	86:03:0051702:117	5428,00	4117,00	22347076,00
59315	86:03:0053501:2231	882,00	161,52	142460,64
59316	86:03:0000000:148408	3139,00	222,33	697893,87
59317	86:03:0030302:3632	545,00	611,21	333109,45
59318	86:03:0010701:91421	223472,00	154,60	34548771,20
59319	86:03:0000000:141488	79600,00	188,76	15025296,00
59320	86:03:0100102:1647	743,00	256,41	190512,63
59321	86:03:0100201:267	1425,00	195,50	278587,50
59322	86:03:0030401:93955	510,00	700,22	357112,20
59323	86:03:0030127:2315	794,00	233,31	185248,14
59324	86:03:0100201:336	622,00	195,50	121601,00
59325	86:03:0051612:439	700,00	855,48	598836,00
59326	86:03:0030502:4879	787,00	855,48	673262,76
59327	86:03:0020301:100445	44038,00	242,16	10664242,08
59328	86:03:0000000:146285	30900,00	204,94	6332646,00
59329	86:03:0010601:91978	4555,00	208,53	949854,15
59330	86:00:0000000:2253	3600,00	222,33	800388,00
59331	86:03:0090101:609	33506,00	239,55	8026362,30
59332	86:03:0100117:113	2127,00	699,92	1488729,84
59333	86:03:0051613:671	1161,00	855,48	993212,28
59334	86:03:0053401:1808	173,00	275,05	47583,65
59335	86:03:0030303:725	414,00	623,08	257955,12
59336	86:03:0100111:137	267,00	1438,20	383999,40
59337	86:03:0030401:100745	630,00	670,55	422446,50
59338	86:03:0090101:489	15875,00	223,26	3544252,50
59339	86:03:0010504:278	1283,00	1362,46	1748036,18
59340	86:03:0030501:866	2003,00	226,98	454640,94
59341	86:03:0050702:90	397,00	53,41	21203,77
59342	86:03:0030111:111	1223,00	1357,85	1660650,55
59343	86:03:0052106:108	1918,00	667,61	1280475,98
59344	86:03:0090101:516	16,00	223,26	3572,16
59345	86:03:0000000:152560	16620,00	185,16	3077359,20
59346	86:03:0090102:9508	31,00	239,55	7426,05
59347	86:03:0090103:576	89,00	252,44	22467,16
59348	86:03:0030302:3659	1500,00	617,15	925725,00
59349	86:03:0030301:94727	1168,00	617,15	720831,20
59350	86:03:0030401:96241	17366,00	0,51	8856,66
59351	86:03:0020202:523	821,00	492,53	404367,13
59352	86:03:0030401:10448	1,00	319,99	319,99
59353	86:03:0000000:151838	3922,00	222,33	871978,26
59354	86:03:0090201:2762	22000,00	181,57	3994540,00

59355	86:03:0090202:2117	551,00	248,58	136967,58
59356	86:03:0030302:4639	503,00	617,15	310426,45
59357	86:03:0053301:2289	750,00	664,62	498465,00
59358	86:03:0050602:130	1250,00	136,25	170312,50
59359	86:00:0000000:17350	2560,00	222,33	569164,80
59360	86:03:0040101:90741	47400,00	170,78	8094972,00
59361	86:03:0053202:898	32100,00	581,54	18667434,00
59362	86:03:0040101:90800	21170,00	181,57	3843836,90
59363	86:03:0010502:226	962,00	1362,46	1310686,52
59364	86:03:0053601:276	228750,00	1077,39	246452962,50
59365	86:03:0000000:139298	698,00	222,33	155186,34
59366	86:03:0053903:3436	40,00	275,05	11002,00
59367	86:03:0053903:3451	10,00	319,99	3199,90
59368	86:03:0030406:782	631,00	575,61	363209,91
59369	86:03:0000000:148259	24151,00	222,33	5369491,83
59370	86:03:0011201:19	68200,00	201,56	13746392,00
59371	86:03:0030302:2718	531,00	617,15	327706,65
59372	86:03:0030127:1468	525,00	233,31	122487,75
59373	86:00:0000000:3449	65100,00	192,35	12521985,00
59374	86:00:0000000:42257	11783,00	222,33	2619714,39
59375	86:03:0040101:2361	4,00	235,05	940,20
59376	86:03:0090201:534	90744,00	306,35	27799424,40
59377	86:03:0090203:1471	3274,00	215,72	706267,28
59378	86:03:0010701:1939	134037,00	222,88	29874166,56
59379	86:03:0053904:1851	1024,00	237,30	242995,20
59380	86:03:0090102:5325	74788,00	239,55	17915465,40
59381	86:03:0053301:4321	18113,00	147,75	2676195,75
59382	86:03:0053401:20	12621,16	221,12	2790790,90
59383	86:03:0000000:145713	57758,00	222,33	12841336,14
59384	86:03:0000000:123503	497900,00	179,77	89507483,00
59385	86:03:0060201:1424	1800,00	193,10	347580,00
59386	86:03:0000000:140615	1703,00	222,33	378627,99
59387	86:03:0051503:589	900,00	706,16	635544,00
59388	86:03:0070402:1520	19366,00	183,37	3551143,42
59389	86:03:0000000:149356	1600,00	266,06	425696,00
59390	86:00:0000000:38495	11700,00	222,91	2608047,00
59391	86:03:0030501:993	3300,00	226,98	749034,00
59392	86:03:0080401:237	35700,00	174,38	6225366,00
59393	86:03:0020202:1020	1393,00	441,15	614521,95
59394	86:03:0100102:1427	833,00	256,41	213589,53
59395	86:03:0020401:799	666,00	226,31	150722,46
59396	86:03:0000000:141463	39800,00	201,34	8013332,00
59397	86:03:0090202:3183	1722,00	248,58	428054,76
59398	86:03:0090202:3061	24795,00	248,58	6163541,10
59399	86:03:0000000:143179	115900,00	222,33	25768047,00
59400	86:03:0051503:396	600,00	706,16	423696,00
59401	86:03:0000000:148419	3743,00	222,33	832181,19
59402	86:03:0030504:300	954,00	581,54	554789,16
59403	86:03:0010601:91986	381,00	258,87	98629,47
59404	86:03:0070402:114	315,00	215,46	67869,90
59405	86:03:0080401:93	30530,00	176,17	5378470,10
59406	86:03:0030301:1825	8655,00	195,95	1695947,25
59407	86:03:0030305:320	600,00	617,15	370290,00
59408	86:03:0030401:10489	1,00	319,99	319,99
59409	86:03:0090202:3302	32812,00	248,58	8156406,96
59410	86:03:0000000:144324	55766,00	222,33	12398454,78
59411	86:03:0000000:148768	44205,00	199,54	8820665,70
59412	86:03:0020301:1290	1,00	319,99	319,99
59413	86:03:0090102:5170	9,00	319,99	2879,91
59414	86:03:0090203:101359	3458,00	213,93	739769,94
59415	86:03:0100201:192	20550,00	156,40	3214020,00
59416	86:03:0100301:909	3500,00	197,14	689990,00
59417	86:03:0053904:1241	6700,00	201,34	1348978,00
59418	86:03:0100107:2247	24,00	3524,56	84589,44
59419	86:03:0030402:2662	1030,00	593,41	611212,30
59420	86:03:0090203:4171	4616,00	239,45	1105301,20
59421	86:03:0030302:2753	476,00	611,21	290935,96
59422	86:03:0051701:1130	22,00	1925,01	42350,22
59423	86:03:0020302:1337	244,00	275,31	67175,64
59424	86:03:0030502:91088	11605,33	222,91	2586944,11
59425	86:03:0000000:149890	46920,00	222,33	10431723,60
59426	86:03:0000000:147831	32249,00	222,33	7169920,17
59427	86:03:0000000:147175	126523,00	222,33	28129858,59

59428	86:03:0030401:48	129999,93	134,83	17527890,56
59429	86:03:0030302:1432	500,00	611,21	305605,00
59430	86:00:0000000:27506	53500,00	195,95	10483325,00
59431	86:03:0010601:1265	4,00	319,99	1279,96
59432	86:03:0020301:1026	36430,00	242,16	8821888,80
59433	86:03:0090202:6188	19,00	275,05	5225,95
59434	86:03:0000000:3282	20,40	222,33	4535,53
59435	86:03:0051613:1305	400,00	735,71	294284,00
59436	86:03:0030301:93740	678,00	528,13	358072,14
59437	86:03:0030301:2598	1017,00	193,84	197135,28
59438	86:03:0100301:436	17007,00	185,16	3149016,12
59439	86:03:0051708:436	1102,00	1625,52	1791323,04
59440	86:03:0100102:821	1118,00	256,41	286666,38
59441	86:03:0000000:139708	2200,00	222,33	489126,00
59442	86:03:0060110:331	838,00	817,48	685048,24
59443	86:03:0070402:51	87111,80	215,46	18769108,43
59444	86:03:0090103:2962	55,00	319,99	17599,45
59445	86:03:0030402:2270	978,00	593,41	580354,98
59446	86:03:0030501:862	716,00	226,98	162517,68
59447	86:03:0000000:141374	2760,00	253,48	699604,80
59448	86:03:0030116:25	402,00	2036,78	818785,56
59449	86:03:0000000:146892	13845,00	222,33	3078158,85
59450	86:03:0011201:1998	1400,00	230,11	322154,00
59451	86:03:0020302:2541	24,00	319,99	7679,76
59452	86:03:0070402:460	31,00	319,99	9919,69
59453	86:03:0010502:243	1087,00	1362,46	1480994,02
59454	86:03:0020501:428	9340,00	195,95	1830173,00
59455	86:03:0020401:862	4576,00	226,31	1035594,56
59456	86:03:0000000:7748	239182,00	154,60	36977537,20
59457	86:03:0030127:1294	505,00	233,31	117821,55
59458	86:03:0053801:9	31999,59	176,17	5637367,77
59459	86:03:0000000:123807	257770,00	179,77	46339312,90
59460	86:03:0000000:145446	1994,00	222,33	443326,02
59461	86:03:0011301:41	77200,00	161,79	12490188,00
59462	86:03:0053301:4231	42487,00	147,41	6263008,67
59463	86:03:0090101:867	1412,00	230,11	324915,32
59464	86:03:0000000:138825	6300,00	235,50	1483650,00
59465	86:00:0000000:16211	10910,00	222,33	2425620,30
59466	86:03:0000000:147291	33700,00	203,14	6845818,00
59467	86:03:0030118:413	35,00	3063,46	107221,10
59468	86:03:0090203:3051	112,00	319,99	35838,88
59469	86:03:0000000:153857	2470,00	222,33	549155,10
59470	86:03:0020301:4335	6,00	275,05	1650,30
59471	86:03:0000000:150055	6816,00	222,33	1515401,28
59472	86:03:0030502:90742	600,00	569,67	341802,00
59473	86:03:0051610:375	612,00	855,48	523553,76
59474	86:03:0090201:851	1650,00	306,35	505477,50
59475	86:03:0000000:146487	129336,00	222,33	28755272,88
59476	86:03:0090202:2242	3081,00	248,58	765874,98
59477	86:03:0030502:4849	871,00	855,48	745123,08
59478	86:03:0051701:1115	25,00	1925,01	48125,25
59479	86:03:0030502:90801	750,00	569,67	427252,50
59480	86:03:0030401:97719	600,00	599,34	359604,00
59481	86:03:0000000:143405	100900,00	222,33	22433097,00
59482	86:03:0020302:3207	35,00	275,31	9635,85
59483	86:03:0000000:146658	3600,00	248,08	893088,00
59484	86:03:0030116:550	27,00	3063,46	82713,42
59485	86:03:0090201:2384	12258,00	306,35	3755238,30
59486	86:03:0053902:82	137460,00	133,03	18286303,80
59487	86:03:0000000:1581	3199,89	215,72	690280,27
59488	86:00:0000000:41305	13530,00	140,13	1895958,90
59489	86:03:0000000:149520	18696,00	222,33	4156681,68
59490	86:03:0030127:291	896,00	233,31	209045,76
59491	86:03:0030127:320	1500,00	233,31	349965,00
59492	86:03:0051704:10	730,00	2096,92	1530751,60
59493	86:03:0010504:161	1247,00	1362,46	1698987,62
59494	86:03:0100102:258	577,00	256,41	147948,57
59495	86:03:0090202:2358	282,00	248,58	70099,56
59496	86:03:0000000:148965	691,00	222,33	153630,03
59497	86:03:0053301:2252	775,00	569,67	441494,25
59498	86:03:0010502:260	750,00	1362,46	1021845,00
59499	86:03:0000000:139056	105000,00	185,16	19441800,00
59500	86:03:0030401:9477	4,00	258,35	1033,40

59501	86:03:0053301:2134	65478,00	569,67	37300852,26
59502	86:03:0011201:1	22605,00	210,33	4754509,65
59503	86:03:0030402:2570	902,00	593,41	535255,82
59504	86:03:0030116:489	35,00	3063,46	107221,10
59505	86:03:0000000:152669	3763,00	285,52	1074411,76
59506	86:03:0010503:187	625,00	1362,46	851537,50
59507	86:03:0000000:148806	1100,00	222,33	244563,00
59508	86:03:0090202:6113	92,00	275,05	25304,60
59509	86:03:0100106:1009	586,00	256,41	150256,26
59510	86:03:0100106:860	910,00	256,41	233333,10
59511	86:03:0000000:141095	346200,00	179,77	62236374,00
59512	86:03:0030302:3616	500,00	611,21	305605,00
59513	86:03:0090102:1149	3908,00	239,55	936161,40
59514	86:03:0053904:1773	86,00	275,05	23654,30
59515	86:03:0030302:2111	634,00	611,21	387507,14
59516	86:03:0090201:299	10403,00	224,71	2337658,13
59517	86:00:0000000:10843	125600,00	181,57	22805192,00
59518	86:00:0000000:23555	1663,00	222,33	369734,79
59519	86:03:0030401:95250	1006,00	605,28	608911,68
59520	86:03:0090102:1808	8766,00	228,31	2001365,46
59521	86:03:0053301:3718	1422,00	569,67	810070,74
59522	86:03:0030401:97427	600,00	605,28	363168,00
59523	86:03:0070402:555	34,00	319,99	10879,66
59524	86:03:0020301:1054	1830,00	242,16	443152,80
59525	86:03:0090102:3996	244,00	312,80	76323,20
59526	86:03:0070402:2560	17100,00	185,16	3166236,00
59527	86:03:0040101:510	13760,00	188,76	2597337,60
59528	86:03:0100118:1246	3072,00	4706,42	14458122,24
59529	86:03:0000000:148001	109100,00	183,37	20005667,00
59530	86:00:0000000:28432	93500,00	186,96	17480760,00
59531	86:00:0000000:36474	16500,00	215,72	3559380,00
59532	86:03:0000000:142046	2400,00	222,33	533592,00
59533	86:03:0030401:8998	748,00	670,55	501571,40
59534	86:03:0100114:1129	103,00	1642,20	169146,60
59535	86:03:0090203:101744	35,00	319,99	11199,65
59536	86:03:0060103:30	1876,00	817,48	1533592,48
59537	86:03:0050103:101	1535,00	367,86	564665,10
59538	86:03:0100107:2086	24,00	3524,56	84589,44
59539	86:03:0030301:93258	792,00	617,15	488782,80
59540	86:03:0000000:2911	69351,00	222,33	15418807,83
59541	86:03:0030502:91805	3897,00	261,05	1017311,85
59542	86:03:0100106:1409	1190957,00	0,51	607388,07
59543	86:03:0030401:102250	743,00	706,16	524676,88
59544	86:03:0051705:331	704,00	2438,28	1716549,12
59545	86:03:0052103:58	646,00	776,60	501683,60
59546	86:03:0020202:458	363,00	1376,08	499517,04
59547	86:03:0053501:2513	41,00	275,05	11277,05
59548	86:03:0100107:2051	30,00	3524,56	105736,80
59549	86:03:0000000:138511	88200,00	186,96	16489872,00
59550	86:03:0100102:2129	666,00	256,41	170769,06
59551	86:03:0030401:96956	1050,00	605,28	635544,00
59552	86:03:0090202:2438	635,00	248,58	157848,30
59553	86:03:0051708:14	11100,00	1925,01	21367611,00
59554	86:03:0000000:140923	1200,00	222,33	266796,00
59555	86:03:0051509:368	1125,00	2385,25	2683406,25
59556	86:03:0000000:140190	100741,00	185,16	18653203,56
59557	86:03:0050703:190	960,00	177,12	170035,20
59558	86:03:0030302:1772	531,00	617,15	327706,65
59559	86:03:0080401:6057	1145,00	171,22	196046,90
59560	86:03:0010701:92967	29602,00	176,17	5214984,34
59561	86:03:0020301:1587	1,00	275,05	275,05
59562	86:03:0020301:771	13974,00	188,76	2637732,24
59563	86:03:0030402:1772	244,00	1266,98	309143,12
59564	86:03:0000000:140913	7700,00	222,33	1711941,00
59565	86:03:0053903:3291	7459,00	199,54	1488368,86
59566	86:03:0030401:98320	1217,00	676,49	823288,33
59567	86:03:0000000:141134	36500,00	201,34	7348910,00
59568	86:03:0030503:543	600,00	855,48	513288,00
59569	86:03:0060102:106	615,00	367,91	226264,65
59570	86:03:0070402:207	13187,00	221,12	2915909,44
59571	86:03:0030402:2541	1000,00	593,41	593410,00
59572	86:03:0051708:131	79,00	1625,52	128416,08
59573	86:03:0030302:2376	687,00	611,21	419901,27

59574	86:00:0000000:27598	23400,00	210,33	4921722,00
59575	86:03:0030401:681	38,00	237,30	9017,40
59576	86:03:0030501:737	3923,00	226,98	890442,54
59577	86:03:0100301:231	9300,00	197,14	1833402,00
59578	86:03:0051613:647	593,00	855,48	507299,64
59579	86:03:0100117:58	1408,29	4402,78	6200391,05
59580	86:03:0051611:745	535,00	855,48	457681,80
59581	86:03:0030302:2095	500,00	611,21	305605,00
59582	86:03:0090201:6802	1790,00	306,35	548366,50
59583	86:03:0051606:58	1803,00	2444,70	4407794,10
59584	86:03:0030402:1851	1006,00	593,41	596970,46
59585	86:03:0000000:148157	137107,00	222,33	30482999,31
59586	86:03:0030502:5247	4,00	261,05	1044,20
59587	86:03:0070402:291	16343,00	217,52	3554929,36
59588	86:03:0100114:1775	3507,00	704,93	2472189,51
59589	86:03:0053903:3085	7920,00	170,78	1352577,60
59590	86:03:0051606:157	539,00	1401,63	755478,57
59591	86:03:0030401:96535	1002,00	706,16	707572,32
59592	86:03:0030303:1271	902,00	623,08	562018,16
59593	86:03:0010701:91248	126616,00	156,40	19802742,40
59594	86:03:0100102:2257	642,00	256,41	164615,22
59595	86:03:0053301:4566	601,00	640,88	385168,88
59596	86:00:0000000:22434	416648,00	222,33	92633349,84
59597	86:03:0090202:5939	1003,00	237,30	238011,90
59598	86:03:0020302:12	2880,05	215,72	621284,39
59599	86:03:0090202:1719	850,00	248,58	211293,00
59600	86:03:0030118:239	37,00	3063,46	113348,02
59601	86:03:0030304:74	520,00	611,21	317829,20
59602	86:03:0011101:659	26,00	319,99	8319,74
59603	86:03:0053903:3582	12585,00	163,59	2058780,15
59604	86:03:0000000:152139	41,00	319,99	13119,59
59605	86:03:0010601:1454	42,00	212,90	8941,80
59606	86:03:0010502:716	100,00	1648,58	164858,00
59607	86:03:0030502:4631	1250,00	605,28	756600,00
59608	86:03:0030401:101707	1259,00	670,55	844222,45
59609	86:03:0100106:764	1114,00	256,41	285640,74
59610	86:03:0030127:1676	1096,00	233,31	255707,76
59611	86:03:0090203:26	330003,17	154,60	51018490,08
59612	86:03:0053901:271	197,00	273,25	53830,25
59613	86:03:0030302:2837	1024,00	617,15	631961,60
59614	86:03:0030402:3607	4000,00	181,57	726280,00
59615	86:03:0053903:449	2204,00	222,91	491293,64
59616	86:03:0100118:789	1000,00	466,61	466610,00
59617	86:03:0000000:123327	55000,00	222,33	12228150,00
59618	86:00:0000000:31481	285600,00	0,51	145656,00
59619	86:03:0053401:1326	196,00	244,94	48008,24
59620	86:03:0040101:91938	40016,00	172,58	6905961,28
59621	86:03:0030302:2252	495,00	611,21	302548,95
59622	86:03:0030401:97396	600,00	605,28	363168,00
59623	86:03:0030302:1488	500,00	611,21	305605,00
59624	86:03:0030303:1472	674,00	623,08	419955,92
59625	86:03:0090203:1547	244,00	269,66	65797,04
59626	86:03:0020301:604	22010,00	242,16	5329941,60
59627	86:03:0050102:159	1611,00	367,86	592622,46
59628	86:03:0000000:136314	12589,00	1000,08	12590007,12
59629	86:03:0090103:736	36299,00	172,58	6264481,42
59630	86:03:0090102:1903	715,00	239,55	171278,25
59631	86:03:0030114:20	2145,08	2400,39	5149028,58
59632	86:03:0052104:357	7511,00	332,16	2494853,76
59633	86:03:0000000:1630	96144,00	222,33	21375695,52
59634	86:03:0030401:144	4300,00	258,35	1110905,00
59635	86:03:0090103:3580	3948,00	244,49	965246,52
59636	86:03:0030127:60	1023,00	233,31	238676,13
59637	86:03:0030502:6154	763,00	855,48	652731,24
59638	86:03:0052106:74	828,00	56,96	47162,88
59639	86:03:0020301:4539	133,00	237,30	31560,90
59640	86:03:0053903:2513	16,00	275,05	4400,80
59641	86:00:0000000:31564	25985,00	222,33	5777245,05
59642	86:03:0030401:207	12090,00	222,91	2694981,90
59643	86:03:0090203:4128	3259,00	215,72	703031,48
59644	86:03:0010601:92383	38682,00	172,58	6675739,56
59645	86:03:0053904:1171	4,00	250,10	1000,40
59646	86:03:0053202:903	1050,00	581,54	610617,00

59647	86:03:0000000:142218	1400,00	222,33	311262,00
59648	86:03:0030303:524	791,00	623,08	492856,28
59649	86:03:0010503:575	741,00	2043,69	1514374,29
59650	86:03:0090102:5209	14600,00	188,76	2755896,00
59651	86:03:0010503:185	1270,00	2043,69	2595486,30
59652	86:03:0050702:2	1545,00	177,12	273650,40
59653	86:03:0030504:291	900,00	581,54	523386,00
59654	86:03:0053903:3631	1192,00	271,45	323568,40
59655	86:03:0070301:87	31000,00	151,01	4681310,00
59656	86:03:0090102:1493	4762,00	206,74	984495,88
59657	86:03:0051705:131	3802,00	1744,60	6632969,20
59658	86:03:0051301:110	1135,00	803,85	912369,75
59659	86:03:0040101:91453	1813,00	235,05	426145,65
59660	86:03:0030301:1740	15897,00	186,96	2972103,12
59661	86:03:0030501:72	14000,00	188,76	2642640,00
59662	86:03:0000000:148150	3248,00	222,33	722127,84
59663	86:03:0090202:1092	1235,00	248,58	306996,30
59664	86:03:0000000:142859	130100,00	222,33	28925133,00
59665	86:00:0000000:16698	132700,00	179,77	23855479,00
59666	86:03:0000000:151073	71000,00	190,56	13529760,00
59667	86:03:0051712:2260	96,00	1925,01	184800,96
59668	86:03:0053502:316	3420,00	213,93	731640,60
59669	86:03:0100102:1921	707,00	256,41	181281,87
59670	86:03:0070402:1375	2500,00	255,27	638175,00
59671	86:03:0053901:417	2,00	275,05	550,10
59672	86:03:0000000:123583	13000,00	221,12	2874560,00
59673	86:00:0000000:39128	40996,00	199,54	8180341,84
59674	86:03:0020401:1334	10610,00	224,71	2384173,10
59675	86:03:0090203:5787	4,00	239,45	957,80
59676	86:03:0000000:139253	6188,00	222,33	1375778,04
59677	86:03:0030127:1539	518,00	233,31	120854,58
59678	86:03:0053701:207	8379,00	197,75	1656947,25
59679	86:03:0090103:355	9652,00	252,44	2436550,88
59680	86:03:0000000:143702	26400,00	222,33	5869512,00
59681	86:03:0000000:142553	9000,00	228,31	2054790,00
59682	86:03:0000000:149989	9860,00	222,33	2192173,80
59683	86:03:0010701:92700	2876,00	186,96	537696,96
59684	86:03:0051707:77	820,00	2438,28	1999389,60
59685	86:03:0040101:1774	4,00	235,05	940,20
59686	86:03:0060102:388	607,00	367,91	223321,37
59687	86:03:0030502:5348	4,00	261,05	1044,20
59688	86:03:0030402:2417	1000,00	593,41	593410,00
59689	86:03:0010502:707	1521,00	1362,46	2072301,66
59690	86:00:0000000:9597	304752,00	179,77	54785267,04
59691	86:03:0030303:2567	754,00	623,08	469802,32
59692	86:03:0090102:2429	1788,00	226,51	404999,88
59693	86:03:0000000:139815	8200,00	230,11	1886902,00
59694	86:03:0000000:140071	296744,00	222,33	65975093,52
59695	86:03:0051705:22	750,00	1804,33	1353247,50
59696	86:03:0020302:1408	58,00	275,05	15952,90
59697	86:03:0030303:793	889,00	623,08	553918,12
59698	86:03:0090101:1796	23169,00	181,57	4206795,33
59699	86:03:0100108:65	165,00	1134,05	187118,25
59700	86:03:0070402:457	24580,00	179,77	4418746,60
59701	86:03:0051301:50	1501,00	940,10	1411090,10
59702	86:00:0000000:41243	16900,00	215,72	3645668,00
59703	86:03:0090203:4758	2664,00	239,45	637894,80
59704	86:03:0090102:8990	86842,00	239,55	20803001,10
59705	86:00:0000000:14576	59800,00	194,15	11610170,00
59706	86:03:0053904:1319	6777,00	250,10	1694927,70
59707	86:03:0053401:1723	3792,00	212,13	804396,96
59708	86:03:0011201:544	272139,00	154,60	42072689,40
59709	86:03:0090203:101517	596,00	289,43	172500,28
59710	86:03:0053901:554	4439,00	179,77	797999,03
59711	86:03:0000000:153439	750,00	79,39	59542,50
59712	86:03:0080401:6138	24900,00	171,22	4263378,00
59713	86:03:0051508:311	4443,00	208,53	926498,79
59714	86:03:0030127:1628	510,00	233,31	118988,10
59715	86:03:0052301:3	1720,00	122,62	210906,40
59716	86:03:0030303:1701	702,00	623,08	437402,16
59717	86:00:0000000:12956	43500,00	199,54	8679990,00
59718	86:00:0000000:39935	2467,00	222,33	548488,11
59719	86:03:0020101:560	184484,00	0,51	94086,84

59720	86:03:0053201:54	8200,00	197,75	1621550,00
59721	86:03:0053903:2490	3593,00	213,93	768650,49
59722	86:03:0030401:97548	600,00	605,28	363168,00
59723	86:03:0000000:139594	1310,00	269,66	353254,60
59724	86:03:0090103:335	9281,00	252,44	2342895,64
59725	86:03:0053502:606	286,00	307,41	87919,26
59726	86:03:0090202:1010	3842,00	212,13	815003,46
59727	86:03:0011101:2273	190550,00	154,60	29459030,00
59728	86:03:0030302:2433	1024,00	611,21	625879,04
59729	86:03:0010901:658	3600,00	248,08	893088,00
59730	86:03:0000000:3564	189,00	1000,08	189015,12
59731	86:03:0030302:5553	486,00	617,15	299934,90
59732	86:00:0000000:42800	108900,00	183,37	19968993,00
59733	86:03:0010701:91885	11606,00	222,91	2587093,46
59734	86:03:0053201:2816	992,00	422,36	418981,12
59735	86:03:0090202:168	10347,00	248,58	2572057,26
59736	86:03:0030502:90731	1866985,00	8,82	16466807,70
59737	86:03:0000000:150565	900,00	278,64	250776,00
59738	86:03:0100112:70	168,00	1567,40	263323,20
59739	86:00:0000000:39967	67719,00	222,33	15055965,27
59740	86:03:0010601:91168	975649,00	154,60	150835335,40
59741	86:03:0052103:24	1585,00	517,73	820602,05
59742	86:03:0053903:519	672,00	246,28	165500,16
59743	86:03:0030301:422	2500,00	255,27	638175,00
59744	86:03:0000000:123316	669300,00	179,77	120320061,00
59745	86:03:0053501:2640	2796,00	234,71	656249,16
59746	86:03:0030401:95168	1221,00	670,55	818741,55
59747	86:03:0030302:5142	471,00	617,15	290677,65
59748	86:03:0052103:119	785,00	449,61	352943,85
59749	86:03:0040101:90667	113443,00	158,20	17946682,60
59750	86:03:0090101:269	4,00	319,99	1279,96
59751	86:03:0000000:146783	503913,00	133,03	67035546,39
59752	86:03:0000000:143319	83222,00	222,33	18502747,26
59753	86:03:0090103:1332	67950,00	163,59	11115940,50
59754	86:03:0050102:562	1816,00	272,49	494841,84
59755	86:03:0051712:170	914,00	1625,52	1485725,28
59756	86:03:0020101:1029	722,00	395,11	285269,42
59757	86:03:0090102:1455	121,00	239,55	28985,55
59758	86:03:0030501:3095	4,00	226,98	907,92
59759	86:03:0030127:49	477,00	233,31	111288,87
59760	86:03:0020301:642	29380,00	242,16	7114660,80
59761	86:03:0053401:439	25,00	244,94	6123,50
59762	86:03:0053903:2076	1,00	236,28	236,28
59763	86:03:0050703:192	600,00	177,12	106272,00
59764	86:03:0051702:405	25,00	1925,01	48125,25
59765	86:03:0090203:2108	690,00	246,28	169933,20
59766	86:03:0030302:2398	529,00	617,15	326472,35
59767	86:03:0040101:2154	4,00	319,99	1279,96
59768	86:03:0030115:16	1782,00	2400,39	4277494,98
59769	86:03:0030301:14549	3,00	193,84	581,52
59770	86:03:0000000:149980	4306,00	222,33	957352,98
59771	86:03:0051611:697	869,00	735,71	639331,99
59772	86:03:0030402:1999	996,00	593,41	591036,36
59773	86:03:0030502:90814	639,00	569,67	364019,13
59774	86:03:0090102:9185	301,00	264,26	79542,26
59775	86:03:0090102:1323	329,00	239,55	78811,95
59776	86:03:0051503:375	600,00	700,22	420132,00
59777	86:03:0010601:92202	43160,00	199,54	8612146,40
59778	86:03:0053201:2357	1353,00	422,36	571453,08
59779	86:03:0090102:1289	782,00	239,55	187328,10
59780	86:03:0090201:2493	30552,00	306,35	9359605,20
59781	86:03:0000000:144193	13006,00	222,33	2891623,98
59782	86:03:0030303:607	956,00	623,08	595664,48
59783	86:03:0000000:141419	15230,00	217,52	3312829,60
59784	86:03:0051503:572	1183,00	706,16	835387,28
59785	86:03:0000000:142901	605900,00	179,77	108922643,00
59786	86:03:0051401:88	811,00	940,10	762421,10
59787	86:03:0030301:342	35800,00	151,01	5406158,00
59788	86:03:0030402:2794	30800,00	45,76	1409408,00
59789	86:03:0000000:146998	102742,00	222,33	22842628,86
59790	86:00:0000000:16867	19510,00	222,33	4337658,30
59791	86:03:0100114:1456	22232,00	1878,80	41769481,60
59792	86:03:0010503:234	573,00	550,14	315230,22

59793	86:03:0060201:3192	58600,00	194,15	11377190,00
59794	86:03:0020301:21969	597,00	289,43	172789,71
59795	86:03:0090102:1681	19369,00	239,55	4639843,95
59796	86:00:0000000:36866	56500,00	194,15	10969475,00
59797	86:03:0030302:4979	564,00	611,21	344722,44
59798	86:03:0030301:1754	12057,00	192,35	2319163,95
59799	86:03:0053401:1289	26021,00	179,77	4677795,17
59800	86:03:0100201:30	26000,00	195,50	5083000,00
59801	86:03:0000000:145329	11671,00	222,33	2594813,43
59802	86:03:0053502:43	7559,00	199,54	1508322,86
59803	86:03:0053201:1977	4,00	242,49	969,96
59804	86:03:0090103:467	815,00	252,44	205738,60
59805	86:03:0000000:142320	109768,00	183,37	20128158,16
59806	86:03:0053903:2898	1414,00	236,28	334099,92
59807	86:03:0051612:356	1005,71	855,48	860364,79
59808	86:03:0000000:142028	2000,00	222,33	444660,00
59809	86:03:0000000:137278	155,00	319,99	49598,45
59810	86:03:0100109:248	2823,00	1175,27	3317787,21
59811	86:03:0020301:394	4500,00	208,53	938385,00
59812	86:03:0090203:4807	1446,00	239,45	346244,70
59813	86:03:0050102:351	1570,00	313,37	491990,90
59814	86:03:0000000:140272	6900,00	222,33	1534077,00
59815	86:03:0000000:149329	3370,00	222,33	749252,10
59816	86:03:0030301:343	60100,00	143,82	8643582,00
59817	86:03:0090201:6494	12,00	306,35	3676,20
59818	86:03:0000000:148339	15210,00	222,33	3381639,30
59819	86:03:0090202:2712	2120,00	248,58	526989,60
59820	86:03:0053903:3016	25,00	319,99	7999,75
59821	86:03:0000000:144799	85380,00	222,33	18982535,40
59822	86:03:0030302:3688	502,00	611,21	306827,42
59823	86:03:0051707:1696	23,00	1925,01	44275,23
59824	86:03:0000000:150856	65000,00	222,33	14451450,00
59825	86:03:0000000:136678	4778,00	222,33	1062292,74
59826	86:03:0090103:462	7103,00	252,44	1793081,32
59827	86:03:0000000:143879	4100,00	244,49	1002409,00
59828	86:03:0000000:148544	35808,00	222,33	7961192,64
59829	86:03:0000000:143872	50255,00	222,33	11173194,15
59830	86:03:0090202:2904	523,00	248,58	130007,34
59831	86:03:0020101:1212	1500,00	395,11	592665,00
59832	86:03:0051704:87	1212,00	1397,95	1694315,40
59833	86:03:0090203:1343	4383,00	208,53	913986,99
59834	86:03:0100106:890	667,00	256,41	171025,47
59835	86:03:0000000:140477	15400,00	222,33	3423882,00
59836	86:03:0090201:99250	453,00	306,35	138776,55
59837	86:03:0052602:62	43105,00	170,78	7361471,90
59838	86:03:0000000:145727	7389,00	222,33	1642796,37
59839	86:03:0011201:1432	25100,00	179,77	4512227,00
59840	86:03:0100102:114	605,00	256,41	155128,05
59841	86:03:0010601:1244	8,00	319,99	2559,92
59842	86:03:0040101:2843	4,00	235,05	940,20
59843	86:03:0030502:5075	786,00	855,48	672407,28
59844	86:03:0090201:6437	26,00	306,35	7965,10
59845	86:03:0000000:143497	200,00	222,33	44466,00
59846	86:03:0000000:1819	2767,16	222,33	615222,68
59847	86:03:0053501:2737	19351,00	183,37	3548392,87
59848	86:03:0030103:176	1054,00	3422,10	3606893,40
59849	86:03:0090202:3059	25308,00	248,58	6291062,64
59850	86:03:0030401:97628	662,00	605,28	400695,36
59851	86:00:0000000:14406	140000,00	222,33	31126200,00
59852	86:03:0000000:140839	98100,00	185,16	18164196,00
59853	86:03:0010601:92247	16703,00	215,72	3603171,16
59854	86:03:0030401:97892	600,00	599,34	359604,00
59855	86:03:0030302:2826	511,00	611,21	312328,31
59856	86:03:0030302:2200	589,00	617,15	363501,35
59857	86:03:0053502:1042	204,00	273,25	55743,00
59858	86:03:0100301:1229	22866,00	197,14	4507803,24
59859	86:03:0053301:3740	1050,00	664,62	697851,00
59860	86:03:0060201:20	65450,03	192,35	12589313,27
59861	86:03:0000000:145330	41481,00	199,54	8277118,74
59862	86:03:0053201:265	24554,00	242,49	5954099,46
59863	86:03:0053901:572	45,00	275,05	12377,25
59864	86:03:0000000:141551	17100,00	215,72	3688812,00
59865	86:03:0000000:139277	55183,00	194,15	10713779,45

59866	86:03:0030401:102000	752,00	700,22	526565,44
59867	86:03:0000000:150504	100000,00	185,16	18516000,00
59868	86:03:0030302:5617	507,00	617,15	312895,05
59869	86:03:0000000:151139	2127,00	222,91	474129,57
59870	86:03:0030401:101079	875,00	599,34	524422,50
59871	86:03:0000000:149443	7700,00	222,33	1711941,00
59872	86:03:0100107:2087	25,00	3524,56	88114,00
59873	86:03:0030502:91012	115,00	275,05	31630,75
59874	86:03:0010601:92165	799,00	208,53	166615,47
59875	86:03:0000000:144893	853,00	222,33	189647,49
59876	86:03:0090203:4560	75,00	319,99	23999,25
59877	86:03:0000000:145057	2263,00	222,33	503132,79
59878	86:03:0090202:1610	76,00	319,99	24319,24
59879	86:03:0100301:28	169401,00	133,03	22535415,03
59880	86:03:0040101:91771	967,00	237,30	229469,10
59881	86:03:0011301:25	3100,00	215,72	668732,00
59882	86:03:0090102:5023	1795,00	239,55	429992,25
59883	86:03:0090201:99014	816,00	306,35	249981,60
59884	86:03:0000000:144090	8050,00	222,33	1789756,50
59885	86:03:0020101:1037	1856,00	316,59	587591,04
59886	86:03:0090102:1354	398,00	239,55	95340,90
59887	86:03:0090101:527	37071,00	172,58	6397713,18
59888	86:03:0100102:806	547,00	256,41	140256,27
59889	86:03:0053401:1573	96,00	275,05	26404,80
59890	86:03:0030118:360	33,00	3063,46	101094,18
59891	86:03:0000000:150201	33898,00	174,38	5911133,24
59892	86:03:0080401:7924	2288,00	171,22	391751,36
59893	86:03:0050103:104	3014,00	367,86	1108730,04
59894	86:03:0053301:136	1900,00	224,71	426949,00
59895	86:03:0030501:3668	38934,00	226,98	8837239,32
59896	86:03:0051901:105	1387,00	198,79	275721,73
59897	86:03:0000000:140511	10100,00	226,51	2287751,00
59898	86:03:0000000:139172	82800,00	188,76	15629328,00
59899	86:03:0020101:527	2,00	0,51	1,02
59900	86:03:0090102:1929	1297,00	239,55	310696,35
59901	86:03:0053903:1344	11182,00	236,28	2642082,96
59902	86:03:0010701:92382	32655,00	176,17	5752831,35
59903	86:03:0030303:2593	449,00	623,08	279762,92
59904	86:03:0011101:1791	12590,00	221,12	2783900,80
59905	86:03:0090102:1855	248,00	312,80	77574,40
59906	86:03:0011101:1858	12300,00	192,35	2365905,00
59907	86:03:0090201:2197	15450,00	186,96	2888532,00
59908	86:03:0070402:1874	3182,00	215,72	686421,04
59909	86:03:0000000:145719	74978,00	222,33	16669858,74
59910	86:03:0090203:976	6385,00	235,50	1503667,50
59911	86:03:0000000:148317	9591,00	222,33	2132367,03
59912	86:03:0090203:1006	258,00	311,00	80238,00
59913	86:03:0052301:12	7832,00	231,90	1816240,80
59914	86:03:0053904:1182	4,00	250,10	1000,40
59915	86:03:0000000:145503	4715,00	222,33	1048285,95
59916	86:03:0053501:2109	565,00	234,71	132611,15
59917	86:03:0000000:141671	2420,00	222,33	538038,60
59918	86:03:0100302:4	139800,00	214,65	30008070,00
59919	86:03:0100102:1925	600,00	256,41	153846,00
59920	86:03:0000000:148784	212583,00	179,77	38216045,91
59921	86:03:0030402:2733	800,00	593,41	474728,00
59922	86:03:0030111:193	1191,00	1357,85	1617199,35
59923	86:03:0020301:502	14200,00	161,79	2297418,00
59924	86:03:0053904:276	2934,00	250,10	733793,40
59925	86:03:0000000:142739	102400,00	185,16	18960384,00
59926	86:03:0010701:1222	1,00	319,99	319,99
59927	86:03:0070402:10135	2359,00	215,46	508270,14
59928	86:03:0053506:1329	168,00	275,05	46208,40
59929	86:03:0020301:4301	21,00	237,30	4983,30
59930	86:03:0011201:1930	27060,00	177,97	4815868,20
59931	86:03:0030303:687	1137,00	623,08	708441,96
59932	86:03:0030116:403	41,00	3063,46	125601,86
59933	86:03:0090201:1510	9445,00	226,51	2139386,95
59934	86:03:0051503:844	737,00	700,22	516062,14
59935	86:03:0090203:101542	26,00	275,05	7151,30
59936	86:03:0030301:909	5280,00	193,84	1023475,20
59937	86:03:0070402:1592	1507,00	215,46	324698,22
59938	86:03:0010701:93145	275,00	266,06	73166,50

59939	86:03:0090102:5399	16,00	319,99	5119,84
59940	86:03:0100301:14845	24414,00	197,14	4812975,96
59941	86:03:0040101:91234	19630,00	158,20	3105466,00
59942	86:03:0000000:1685	3118,13	256,04	798366,01
59943	86:03:0000000:3557	639,00	1401,63	895641,57
59944	86:03:0090201:6704	5,00	306,35	1531,75
59945	86:03:0030301:6154	3210,00	193,84	622226,40
59946	86:03:0060108:46	8111,00	197,75	1603950,25
59947	86:03:0000000:143387	15757,00	222,33	3503253,81
59948	86:03:0000000:153814	94207,00	160,00	15073120,00
59949	86:03:0100106:983	753,00	256,41	193076,73
59950	86:03:0053301:4636	1022,00	551,87	564011,14
59951	86:03:0020301:4569	25106,00	179,77	4513305,62
59952	86:03:0090102:1823	9481,00	226,51	2147541,31
59953	86:03:0090203:874	455,00	219,32	99790,60
59954	86:03:0030303:629	554,00	623,08	345186,32
59955	86:03:0090201:1349	11681,00	306,35	3578474,35
59956	86:03:0052104:20	2032,00	517,73	1052027,36
59957	86:03:0070402:1009	12034,00	192,35	2314739,90
59958	86:03:0000000:140664	93610,00	186,96	17501325,60
59959	86:03:0000000:144821	47225,00	222,33	10499534,25
59960	86:03:0070402:314	619,00	287,63	178042,97
59961	86:03:0100102:305	965,00	256,41	247435,65
59962	86:03:0051712:97	1364,00	1625,52	2217209,28
59963	86:03:0000000:148621	30661,00	222,33	6816860,13
59964	86:03:0020401:295	723,00	244,49	176766,27
59965	86:03:0051707:1743	20,00	1925,01	38500,20
59966	86:03:0090102:5410	16,00	319,99	5119,84
59967	86:03:0053904:1719	138,00	250,10	34513,80
59968	86:03:0070402:127	4312,00	215,46	929063,52
59969	86:03:0053502:691	877,00	232,82	204183,14
59970	86:03:0000000:123910	104,00	1236,79	128626,16
59971	86:03:0030302:2835	489,00	611,21	298881,69
59972	86:03:0030127:2164	400,00	233,31	93324,00
59973	86:03:0051508:251	30522,00	176,17	5377060,74
59974	86:03:0090101:452	18,00	223,26	4018,68
59975	86:03:0000000:148983	82100,00	188,76	15497196,00
59976	86:03:0051503:307	600,00	700,22	420132,00
59977	86:03:0053903:3474	3,00	275,05	825,15
59978	86:03:0030127:1449	521,00	233,31	121554,51
59979	86:00:0000000:3293	42600,00	199,54	8500404,00
59980	86:03:0030127:59	796,00	233,31	185714,76
59981	86:03:0060201:3393	185043,00	179,77	33265180,11
59982	86:03:0100102:148	595,00	256,41	152563,95
59983	86:03:0090203:2827	822,00	240,89	198011,58
59984	86:03:0000000:144597	149009,00	222,33	33129170,97
59985	86:03:0040101:124	39300,00	201,34	7912662,00
59986	86:03:0053502:1259	112,00	275,05	30805,60
59987	86:03:0090203:554	5240,00	239,09	1252831,60
59988	86:03:0070301:99719	6113,00	186,72	1141419,36
59989	86:03:0030401:7942	12120,00	165,39	2004526,80
59990	86:03:0000000:7632	2846,00	897,60	2554569,60
59991	86:03:0053503:172	396,00	258,87	102512,52
59992	86:03:0010601:90797	153384,00	154,60	23713166,40
59993	86:03:0000000:149336	92531,00	222,33	20572417,23
59994	86:03:0010701:93049	3578,00	213,93	765441,54
59995	86:03:0090103:738	13966,00	219,32	3063023,12
59996	86:03:0053301:146	3300,00	215,72	711876,00
59997	86:03:0053301:3988	979,00	587,48	575142,92
59998	86:03:0090203:5839	4,00	239,45	957,80
59999	86:03:0030302:2555	1019,00	617,15	628875,85
60000	86:03:0000000:144111	2700,00	222,33	600291,00
60001	86:03:0030502:5081	815,00	855,48	697216,20
60002	86:03:0000000:145382	1199,00	222,33	266573,67
60003	86:03:0020401:370	4019,00	210,33	845316,27
60004	86:03:0090203:100904	1064,00	237,30	252487,20
60005	86:03:0030302:2482	513,00	611,21	313550,73
60006	86:03:0053201:2787	1342,00	422,36	566807,12
60007	86:03:0053202:642	700,00	581,54	407078,00
60008	86:03:0052107:197	1027,00	667,61	685635,47
60009	86:03:0030302:2047	618,00	611,21	377727,78
60010	86:03:0053904:1090	4,00	250,10	1000,40
60011	86:03:0090202:3056	370,00	248,58	91974,60

60012	86:03:0060301:350	192200,00	188,47	36223934,00
60013	86:03:0053904:467	106,00	275,05	29155,30
60014	86:03:0100301:1012	25349,00	197,14	4997301,86
60015	86:03:0000000:145539	10436,00	222,33	2320235,88
60016	86:03:0090101:914	12,00	223,26	2679,12
60017	86:03:0000000:145804	68586,00	222,33	15248725,38
60018	86:03:0090103:749	31401,00	252,44	7926868,44
60019	86:03:0053201:2339	1190,00	422,36	502608,40
60020	86:03:0090203:101608	26,00	275,05	7151,30
60021	86:03:0051613:1066	583,00	855,48	498744,84
60022	86:03:0052104:6	1217,00	517,73	630077,41
60023	86:03:0030401:463	3600,00	248,08	893088,00
60024	86:03:0090201:1426	412,00	306,35	126216,20
60025	86:03:0080401:8471	1000,00	171,22	171220,00
60026	86:03:0020302:2989	1283,00	269,66	345973,78
60027	86:03:0020302:2669	9,00	319,99	2879,91
60028	86:03:0000000:137271	20000,00	222,33	4446600,00
60029	86:03:0020301:628	1730,00	242,16	418936,80
60030	86:03:0060301:251	26300,00	188,47	4956761,00
60031	86:03:0010701:2011	9,00	319,99	2879,91
60032	86:03:0010701:91820	134,00	222,88	29865,92
60033	86:03:0030502:91541	42633,00	261,05	11129344,65
60034	86:03:0030503:448	705,00	855,48	603113,40
60035	86:03:0051503:962	34000,00	203,14	6906760,00
60036	86:03:0000000:3070	16767,00	222,33	3727807,11
60037	86:03:0100301:178	107200,00	158,20	16959040,00
60038	86:03:0090102:8297	157,00	239,55	37609,35
60039	86:03:0100102:1672	706,00	256,41	181025,46
60040	86:03:0053903:3353	2943,00	215,72	634863,96
60041	86:03:0053503:171	34,00	275,05	9351,70
60042	86:03:0100201:83	1100,44	195,50	215136,02
60043	86:03:0053903:3264	2430,00	219,32	532947,60
60044	86:03:0053903:901	58,00	275,05	15952,90
60045	86:03:0030127:694	674,00	233,31	157250,94
60046	86:03:0090201:172	624,00	306,35	191162,40
60047	86:03:0100112:84	224,00	1479,00	331296,00
60048	86:03:0010701:1970	126352,00	134,83	17036040,16
60049	86:03:0053301:5056	1614,00	264,26	426515,64
60050	86:03:0030503:380	600,00	855,48	513288,00
60051	86:03:0030127:1632	495,00	233,31	115488,45
60052	86:03:0100118:170	943,00	466,61	440013,23
60053	86:03:0090103:3431	7992,00	230,11	1839039,12
60054	86:03:0030127:1623	519,00	233,31	121087,89
60055	86:03:0100201:4764	621325,00	195,50	121469037,50
60056	86:03:0030503:439	613,00	855,48	524409,24
60057	86:03:0100102:480	544,00	256,41	139487,04
60058	86:03:0030303:1565	870,00	623,08	542079,60
60059	86:03:0030118:561	36,00	3063,46	110284,56
60060	86:03:0030302:5636	601,00	617,15	370907,15
60061	86:03:0020302:2563	4,00	319,99	1279,96
60062	86:03:0011301:942	49600,00	168,98	8381408,00
60063	86:00:0000000:7470	239800,00	179,77	43108846,00
60064	86:03:0053903:3642	1235,00	233,70	288619,50
60065	86:03:0053506:193	43,00	233,80	10053,40
60066	86:03:0100301:491	16090,00	186,96	3008186,40
60067	86:03:0000000:141556	125400,00	181,57	22768878,00
60068	86:03:0030301:647	7290,00	193,84	1413093,60
60069	86:03:0100102:818	635,00	256,41	162820,35
60070	86:03:0050704:133	913,00	149,87	136831,31
60071	86:03:0090201:98516	638,00	248,08	158275,04
60072	86:03:0000000:138443	214123,00	179,77	38492891,71
60073	86:03:0090101:2485	4052,00	223,26	904649,52
60074	86:03:0051612:555	702,00	855,48	600546,96
60075	86:03:0051612:373	703,00	855,48	601402,44
60076	86:03:0030301:1194	11000,00	194,15	2135650,00
60077	86:03:0030303:1099	577,00	617,15	356095,55
60078	86:03:0090103:3485	3123,00	215,72	673693,56
60079	86:03:0100106:873	611,00	256,41	156666,51
60080	86:03:0051612:538	708,00	855,48	605679,84
60081	86:03:0051707:1708	23,00	1925,01	44275,23
60082	86:03:0053201:348	42392,00	242,49	10279636,08
60083	86:03:0010601:92504	20030,00	181,57	3636847,10
60084	86:03:0030116:626	22,00	3063,46	67396,12

60085	86:03:0090202:2668	5667,00	248,58	1408702,86
60086	86:03:0000000:3434	11670,00	222,33	2594591,10
60087	86:03:0053301:666	5282,00	198,75	1049797,50
60088	86:03:0053201:1997	4,00	242,49	969,96
60089	86:03:0090102:7891	8860,00	239,55	2122413,00
60090	86:03:0051613:318	605,00	855,48	517565,40
60091	86:03:0090102:407	3600,00	0,51	1836,00
60092	86:03:0051704:636	2500,00	2314,20	5785500,00
60093	86:03:0020101:1043	652,00	395,11	257611,72
60094	86:03:0051613:218	593,00	855,48	507299,64
60095	86:03:0090203:887	13205,00	221,12	2919889,60
60096	86:03:0090203:5169	1511,00	228,31	344976,41
60097	86:03:0060201:1342	99500,00	160,00	15920000,00
60098	86:03:0000000:136778	75900,00	188,76	14326884,00
60099	86:03:0053904:573	9201,00	195,95	1802935,95
60100	86:03:0051605:107	1627,00	2444,70	3977526,90
60101	86:03:0100201:204	16729,00	185,16	3097541,64
60102	86:03:0030302:4560	509,00	617,15	314129,35
60103	86:03:0000000:148476	8969,00	222,33	1994077,77
60104	86:03:0020301:102621	29000,00	177,97	5161130,00
60105	86:03:0090201:98999	148,00	306,35	45339,80
60106	86:03:0100118:945	921,00	466,61	429747,81
60107	86:03:0000000:138872	112973,00	183,37	20715859,01
60108	86:03:0090102:3778	244,00	312,80	76323,20
60109	86:03:0030304:122	500,00	611,21	305605,00
60110	86:03:0080401:707	13368,00	190,56	2547406,08
60111	86:03:0000000:139245	175272,00	179,77	31508647,44
60112	86:03:0030401:97439	600,00	605,28	363168,00
60113	86:03:0030301:1170	9600,00	194,15	1863840,00
60114	86:03:0053401:1751	24377,00	179,77	4382253,29
60115	86:03:0053903:699	3981,00	210,33	837323,73
60116	86:03:0090102:2	1400,00	267,86	375004,00
60117	86:03:0090201:1822	676,00	306,35	207092,60
60118	86:03:0030502:90363	673,00	581,54	391376,42
60119	86:03:0051702:393	34,00	1925,01	65450,34
60120	86:03:0020301:23517	16102,00	160,00	2576320,00
60121	86:03:0000000:146784	67410,00	192,35	12966313,50
60122	86:03:0070301:99664	48000,00	197,75	9492000,00
60123	86:03:0000000:144621	29348,00	222,33	6524940,84
60124	86:03:0030501:3146	9,00	319,99	2879,91
60125	86:03:0090203:101686	36,00	275,05	9901,80
60126	86:03:0030118:479	32,00	3063,46	98030,72
60127	86:03:0080401:2064	36700,00	172,58	6333686,00
60128	86:03:0090202:3450	5161,00	248,58	1282921,38
60129	86:03:0090202:1805	12762,00	248,58	3172377,96
60130	86:03:0051612:298	701,00	855,48	599691,48
60131	86:03:0000000:141458	13500,00	222,33	3001455,00
60132	86:03:0030502:70	121000,00	134,83	16314430,00
60133	86:03:0030303:921	509,00	623,08	317147,72
60134	86:03:0060112:52	59,00	199,54	11772,86
60135	86:03:0053202:703	700,00	581,54	407078,00
60136	86:03:0070301:11495	34860,00	151,01	5264208,60
60137	86:03:0030127:62	1020,00	233,31	237976,20
60138	86:03:0090203:5129	1017,00	237,30	241334,10
60139	86:03:0000000:148641	5971,00	222,33	1327532,43
60140	86:03:0020302:47	2500,00	255,27	638175,00
60141	86:03:0070402:538	15,00	275,05	4125,75
60142	86:00:0000000:18907	32800,00	203,14	6662992,00
60143	86:03:0000000:152487	28014,00	177,97	4985651,58
60144	86:03:0030301:430	3716,00	212,13	788275,08
60145	86:03:0100108:1034	1097,00	401,28	440204,16
60146	86:03:0090203:3016	3252,00	215,72	701521,44
60147	86:03:0090202:927	9107,00	248,58	2263818,06
60148	86:03:0090102:1660	15964,00	186,96	2984629,44
60149	86:03:0100301:1095	34919,00	197,14	6883931,66
60150	86:03:0030302:1498	544,00	617,15	335729,60
60151	86:03:0010701:93101	200,00	222,88	44576,00
60152	86:03:0080201:150	650994,00	179,77	117029191,38
60153	86:03:0020401:95595	31441,00	226,31	7115412,71
60154	86:03:0090102:2137	27561,00	239,55	6602237,55
60155	86:03:0090203:510	1160,00	239,45	277762,00
60156	86:03:0020101:1047	1544,00	395,11	610049,84
60157	86:03:0090202:2939	985,00	248,58	244851,30

60158	86:03:0090101:2552	73519,00	140,22	10308834,18
60159	86:03:0051607:193	1003,00	855,48	858046,44
60160	86:03:0030302:1805	500,00	611,21	305605,00
60161	86:03:0030127:111	1135,00	233,31	264806,85
60162	86:03:0100102:2265	645,00	256,41	165384,45
60163	86:03:0000000:143905	4088,00	222,33	908885,04
60164	86:03:0052107:39	623,00	517,73	322545,79
60165	86:03:0030401:96162	500,00	706,16	353080,00
60166	86:03:0030127:1115	491,00	233,31	114555,21
60167	86:03:0030501:479	2735,00	226,98	620790,30
60168	86:03:0051708:149	598,00	1625,52	972060,96
60169	86:03:0090201:1856	4665,00	306,35	1429122,75
60170	86:03:0020301:21848	244,00	312,80	76323,20
60171	86:03:0000000:2360	1200,00	222,33	266796,00
60172	86:03:0053903:3422	21,00	275,05	5776,05
60173	86:03:0090202:164	4254,00	248,58	1057459,32
60174	86:03:0053301:4161	775,00	664,62	515080,50
60175	86:03:0000000:150090	40845,00	199,54	8150211,30
60176	86:03:0030127:2235	513,00	233,31	119688,03
60177	86:03:0030401:699	7855,00	230,11	1807514,05
60178	86:03:0090202:549	9999,00	248,58	2485551,42
60179	86:03:0000000:141317	3500,00	248,08	868280,00
60180	86:03:0030401:97052	131200,00	156,40	20519680,00
60181	86:03:0030303:583	530,00	617,15	327089,50
60182	86:03:0000000:123153	255800,00	154,60	39546680,00
60183	86:03:0020401:727	20031,00	181,57	3637028,67
60184	86:03:0000000:141179	16891,00	222,33	3755376,03
60185	86:03:0051401:172	947,00	940,10	890274,70
60186	86:03:0070402:2057	33224,00	215,46	7158443,04
60187	86:03:0030302:3293	1023,00	611,21	625267,83
60188	86:03:0052301:35	1822,00	122,62	223413,64
60189	86:03:0030302:4992	540,00	611,21	330053,40
60190	86:03:0051103:435	1191,00	408,74	486809,34
60191	86:03:0000000:142908	13400,00	222,33	2979222,00
60192	86:03:0090203:5739	19,00	239,45	4549,55
60193	86:03:0100103:59	9900,00	877,20	8684280,00
60194	86:03:0010701:1646	4,00	222,88	891,52
60195	86:03:0090103:594	2723,00	186,96	509092,08
60196	86:03:0000000:145085	14974,00	222,33	3329169,42
60197	86:03:0040102:13	27560,00	248,08	6837084,80
60198	86:03:0090201:98720	422,00	306,35	129279,70
60199	86:03:0050103:28	2232,00	313,37	699441,84
60200	86:03:0010601:1689	412,00	212,90	87714,80
60201	86:03:0070402:611	18801,00	215,46	4050863,46
60202	86:03:0000000:153877	14314,00	223,17	3194455,38
60203	86:03:0090201:1894	166,00	306,35	50854,10
60204	86:03:0090103:3274	79412,00	140,22	11135150,64
60205	86:03:0090101:560	56,00	223,26	12502,56
60206	86:00:0000000:21306	7900,00	0,51	4029,00
60207	86:03:0051710:1371	401,00	919,00	368519,00
60208	86:03:0090202:1708	1033,00	248,58	256783,14
60209	86:03:0030302:2154	500,00	611,21	305605,00
60210	86:03:0030302:2741	836,00	611,21	510971,56
60211	86:03:0060108:45	55,00	229,51	12623,05
60212	86:03:0030401:9095	1,00	319,99	319,99
60213	86:03:0090203:541	68,00	239,45	16282,60
60214	86:03:0030302:2167	537,00	617,15	331409,55
60215	86:03:0030127:133	534,00	233,31	124587,54
60216	86:03:0010504:1103	1750,00	1171,72	2050510,00
60217	86:03:0030401:94301	605,00	700,22	423633,10
60218	86:03:0010701:92730	11716,00	222,91	2611613,56
60219	86:03:0051712:2367	38,00	1925,01	73150,38
60220	86:03:0100301:803	14343,00	197,14	2827579,02
60221	86:03:0053401:1359	19,00	275,05	5225,95
60222	86:03:0010504:223	1699,00	1362,46	2314819,54
60223	86:03:0070402:1349	2500,00	255,27	638175,00
60224	86:03:0010701:92719	107717,00	158,20	17040829,40
60225	86:03:0000000:152763	500,00	611,21	305605,00
60226	86:00:0000000:1676	700,00	222,33	155631,00
60227	86:03:0053502:1177	28,00	232,82	6518,96
60228	86:03:0000000:145468	4217,00	222,33	937565,61
60229	86:03:0070402:1593	8990,00	215,46	1936985,40
60230	86:00:0000000:22327	18450,00	222,33	4101988,50

60231	86:03:0060103:32	1552,00	1226,21	1903077,92
60232	86:03:0000000:140411	3105,00	222,33	690334,65
60233	86:03:0051401:103	1249,00	803,85	1004008,65
60234	86:03:0090102:8140	1277,00	239,55	305905,35
60235	86:03:0010701:92622	2637,00	217,52	573600,24
60236	86:03:0030116:524	39,00	3063,46	119474,94
60237	86:03:0040101:91819	1103,00	235,50	259756,50
60238	86:03:0070402:10140	1267,00	215,46	272987,82
60239	86:03:0090103:486	334,00	252,44	84314,96
60240	86:03:0051703:402	22,00	1925,01	42350,22
60241	86:03:0090102:972	110,00	319,99	35198,90
60242	86:03:0090201:99325	21739,00	306,35	6659742,65
60243	86:03:0000000:137520	1185,00	611,21	724283,85
60244	86:03:0053903:3104	271,00	266,06	72102,26
60245	86:03:0030503:415	620,00	855,48	530397,60
60246	86:03:0030501:561	11207,00	226,98	2543764,86
60247	86:03:0051503:534	750,00	706,16	529620,00
60248	86:03:0100301:409	5600,00	204,94	1147664,00
60249	86:03:0050703:122	2685,00	177,12	475567,20
60250	86:03:0040101:2165	4,00	319,99	1279,96
60251	86:03:0090102:4018	244,00	239,55	58450,20
60252	86:03:0053502:482	323,00	232,82	75200,86
60253	86:03:0010601:91729	1022,00	237,30	242520,60
60254	86:03:0000000:146122	30300,00	204,94	6209682,00
60255	86:03:0000000:149181	52780,00	222,33	11734577,40
60256	86:03:0051503:229	600,00	700,22	420132,00
60257	86:03:0100301:13978	177000,00	179,77	31819290,00
60258	86:03:0090102:8947	29,00	275,05	7976,45
60259	86:03:0010601:92234	2061,00	222,91	459417,51
60260	86:03:0000000:141069	21593,00	212,13	4580523,09
60261	86:03:0000000:147554	5505,00	222,33	1223926,65
60262	86:03:0070301:1484	5500,00	186,72	1026960,00
60263	86:03:0030502:90921	750,00	569,67	427252,50
60264	86:03:0053301:3815	715,00	284,04	203088,60
60265	86:03:0000000:150894	100784,00	185,16	18661165,44
60266	86:03:0051707:1518	50,00	1925,01	96250,50
60267	86:03:0000000:152413	1037213,00	179,77	186459781,01
60268	86:03:0051607:25	3240,00	660,60	2140344,00
60269	86:03:0051612:664	700,00	855,48	598836,00
60270	86:03:0053202:894	16352,00	160,00	2616320,00
60271	86:03:0010601:91171	107588,00	158,20	17020421,60
60272	86:03:0051709:89	2447,00	3491,86	8544581,42
60273	86:03:0030127:2451	1173,00	233,31	273672,63
60274	86:03:0052601:8	9,00	319,99	2879,91
60275	86:03:0090101:275	12000,00	192,35	2308200,00
60276	86:03:0030401:9485	4,00	258,35	1033,40
60277	86:03:0090102:8897	157,00	239,55	37609,35
60278	86:03:0000000:149294	211400,00	179,77	38003378,00
60279	86:03:0090102:3808	244,00	312,80	76323,20
60280	86:03:0011101:1954	28910,00	177,97	5145112,70
60281	86:03:0010601:91358	90831,00	186,96	16981763,76
60282	86:03:0051613:714	1211,00	855,48	1035986,28
60283	86:03:0060102:21	3200,00	2057,66	6584512,00
60284	86:03:0040103:104	4,00	319,99	1279,96
60285	86:03:0053506:206	36,00	233,80	8416,80
60286	86:03:0000000:7683	7725,00	261,42	2019469,50
60287	86:03:0000000:146894	29237,00	222,33	6500262,21
60288	86:03:0090202:1267	183,00	319,99	58558,17
60289	86:03:0000000:139259	56700,00	194,15	11008305,00
60290	86:03:0030502:4602	1482,00	605,28	897024,96
60291	86:03:0000000:149508	3900,00	222,33	867087,00
60292	86:03:0051603:67	595,00	2444,70	1454596,50
60293	86:03:0040101:91731	38121,00	149,21	5688034,41
60294	86:03:0000000:141072	300,00	222,33	66699,00
60295	86:03:0000000:143273	19200,00	222,33	4268736,00
60296	86:03:0000000:143442	46500,00	197,75	9195375,00
60297	86:03:0100102:341	623,00	256,41	159743,43
60298	86:03:0100301:640	3061,00	197,14	603445,54
60299	86:03:0030302:2196	580,00	617,15	357947,00
60300	86:03:0090102:5058	5,00	239,55	1197,75
60301	86:03:0090102:555	1141,00	235,50	268705,50
60302	86:03:0051704:55	730,00	2096,92	1530751,60
60303	86:03:0053401:1771	1277,00	269,66	344355,82

60304	86:03:0010601:92241	18,00	237,30	4271,40
60305	86:03:0000000:151289	43190,00	199,54	8618132,60
60306	86:03:0090101:711	20130,00	223,26	4494223,80
60307	86:03:0053401:427	17,00	244,94	4163,98
60308	86:03:0070402:1218	15558,00	186,96	2908723,68
60309	86:03:0020301:100339	2,00	242,16	484,32
60310	86:03:0030301:1626	1625,00	193,84	314990,00
60311	86:03:0000000:140055	50200,00	195,95	9836690,00
60312	86:03:0000000:147854	3602,00	222,33	800832,66
60313	86:03:0051401:138	847,00	940,10	796264,70
60314	86:03:0030501:3060	4,00	226,98	907,92
60315	86:03:0090202:3444	7203,00	248,58	1790521,74
60316	86:03:0090201:98986	184,00	306,35	56368,40
60317	86:03:0000000:145711	5668,00	222,33	1260166,44
60318	86:03:0000000:142143	6480,00	235,50	1526040,00
60319	86:03:0000000:1606	22021,00	222,33	4895928,93
60320	86:03:0051202:324	2115,00	422,36	893291,40
60321	86:03:0000000:148036	327580,00	179,77	58889056,60
60322	86:03:0030118:492	38,00	3063,46	116411,48
60323	86:03:0100102:1679	650,00	256,41	166666,50
60324	86:03:0000000:143469	380000,00	179,77	68312600,00
60325	86:03:0010701:1114	231,00	271,45	62704,95
60326	86:03:0090102:1248	551,00	249,88	137683,88
60327	86:03:0020501:57	4171,00	210,33	877286,43
60328	86:03:0000000:145646	6673,00	222,33	1483608,09
60329	86:03:0000000:146593	2040,00	222,33	453553,20
60330	86:03:0000000:140415	4619,00	222,33	1026942,27
60331	86:03:0100301:245	22800,00	197,14	4494792,00
60332	86:03:0090102:862	9698,00	239,55	2323155,90
60333	86:03:0030302:4157	524,00	611,21	320274,04
60334	86:03:0030301:22478	11800,00	192,35	2269730,00
60335	86:03:0000000:123731	91000,00	186,96	17013360,00
60336	86:03:0000000:8095	66023,00	1007,00	66485161,00
60337	86:03:0030302:1872	464,00	611,21	283601,44
60338	86:03:0090101:2173	63744,00	165,39	10542620,16
60339	86:03:0030127:984	992,00	233,31	231443,52
60340	86:03:0060201:1251	26100,00	208,53	5442633,00
60341	86:03:0100301:1247	13206,00	197,14	2603430,84
60342	86:03:0011101:1968	27920,00	206,74	5772180,80
60343	86:03:0100118:812	1205,00	401,28	483542,40
60344	86:03:0053401:1559	133,00	275,05	36581,65
60345	86:03:0000000:142897	118500,00	181,57	21516045,00
60346	86:03:0090203:4857	4000,00	244,49	977960,00
60347	86:03:0090201:797	436,00	306,35	133568,60
60348	86:03:0051612:675	711,00	855,48	608246,28
60349	86:03:0090102:1191	2032,00	239,55	486765,60
60350	86:03:0053201:1979	4,00	242,49	969,96
60351	86:03:0030301:589	9980,00	194,15	1937617,00
60352	86:03:0100102:847	744,00	256,41	190769,04
60353	86:03:0100301:469	11552,00	192,35	2222027,20
60354	86:03:0000000:139965	325040,00	222,33	72266143,20
60355	86:03:0030127:77	577,00	233,31	134619,87
60356	86:03:0020202:219	484,00	912,85	441819,40
60357	86:03:0030402:3590	987,00	593,41	585695,67
60358	86:03:0051712:158	841,00	1625,52	1367062,32
60359	86:03:0010701:92659	7665,00	222,88	1708375,20
60360	86:03:0053901:585	2630,00	186,96	491704,80
60361	86:03:0051710:971	477,00	919,00	438363,00
60362	86:03:0090201:199	259,00	0,51	132,09
60363	86:03:0053502:915	421,00	257,07	108226,47
60364	86:03:0000000:141980	15100,00	222,33	3357183,00
60365	86:03:0010701:1630	4,00	222,88	891,52
60366	86:03:0030401:98796	523,00	706,16	369321,68
60367	86:03:0000000:152257	705,00	617,15	435090,75
60368	86:03:0000000:146543	37243,00	222,33	8280236,19
60369	86:03:0010601:91833	4544,00	208,53	947560,32
60370	86:03:0030402:3556	775,00	593,41	459892,75
60371	86:03:0053601:564	554,00	1077,39	596874,06
60372	86:03:0030501:876	17590,00	226,98	3992578,20
60373	86:03:0030127:1814	715,00	233,31	166816,65
60374	86:03:0050103:384	1599,00	251,68	402436,32
60375	86:03:0053401:487	4162,00	210,33	875393,46
60376	86:03:0030302:2226	1043,00	611,21	637492,03

60377	86:03:0011201:1940	39100,00	172,58	6747878,00
60378	86:03:0051712:2331	97,00	1925,01	186725,97
60379	86:03:0000000:148520	101978,00	222,33	22672768,74
60380	86:03:0020101:775	4000,00	244,96	979840,00
60381	86:03:0090203:2509	15558,00	186,96	2908723,68
60382	86:03:0051611:505	500,01	735,71	367862,36
60383	86:03:0030301:69	11480,02	193,84	2225287,08
60384	86:03:0090203:5217	238,00	239,45	56989,10
60385	86:03:0000000:139518	23700,00	222,33	5269221,00
60386	86:03:0030303:526	577,00	623,08	359517,16
60387	86:03:0090201:98730	576,00	306,35	176457,60
60388	86:03:0053904:300	8282,00	197,75	1637765,50
60389	86:03:0090103:575	621,00	252,44	156765,24
60390	86:03:0030104:201	39,00	3063,46	119474,94
60391	86:03:0020301:398	10400,00	194,15	2019160,00
60392	86:00:0000000:39571	441253,00	179,77	79324051,81
60393	86:03:0090102:7868	191,00	239,55	45754,05
60394	86:03:0053903:3148	170,00	275,05	46758,50
60395	86:03:0020302:1392	244,00	275,31	67175,64
60396	86:03:0000000:137825	1653,00	195,95	323905,35
60397	86:00:0000000:21532	126379,00	181,57	22946635,03
60398	86:03:0030127:137	514,00	233,31	119921,34
60399	86:03:0000000:141994	3295,00	249,88	823354,60
60400	86:03:0090102:1168	226,00	239,55	54138,30
60401	86:03:0090202:1389	323,00	305,61	98712,03
60402	86:03:0030402:2298	997,00	593,41	591629,77
60403	86:03:0011101:1738	27200,00	177,97	4840784,00
60404	86:03:0070402:2341	7915,00	230,11	1821320,65
60405	86:03:0020401:520	12668,00	190,56	2414014,08
60406	86:03:0053901:434	9579,00	194,15	1859762,85
60407	86:03:0053503:157	689733,00	133,03	91755180,99
60408	86:03:0051710:764	506,00	919,00	465014,00
60409	86:03:0100106:1044	1082,00	256,41	277435,62
60410	86:03:0090103:3581	1576,00	266,06	419310,56
60411	86:03:0060102:354	596,00	367,91	219274,36
60412	86:03:0000000:139222	19000,00	222,33	4224270,00
60413	86:03:0030401:9371	4,00	258,35	1033,40
60414	86:03:0060103:398	40,00	312,35	12494,00
60415	86:03:0000000:153815	46,00	275,05	12652,30
60416	86:03:0051511:46	891,00	6376,31	5681292,21
60417	86:03:0070301:97199	99,93	186,72	18658,93
60418	86:03:0020301:21884	244,00	242,16	59087,04
60419	86:03:0090202:3055	304,00	248,58	75568,32
60420	86:03:0030401:98140	31190,05	204,94	6392088,85
60421	86:00:0000000:28503	20300,00	212,13	4306239,00
60422	86:03:0051601:44	260,00	1629,80	423748,00
60423	86:03:0000000:145589	3193,00	222,33	709899,69
60424	86:03:0000000:1576	233998,77	133,03	31128856,37
60425	86:03:0000000:93212	45999,00	145,61	6697914,39
60426	86:03:0030501:3156	9,00	319,99	2879,91
60427	86:03:0051712:167	913,00	1625,52	1484099,76
60428	86:03:0051514:574	886,00	4250,88	3766279,68
60429	86:03:0090202:2910	921,00	248,58	228942,18
60430	86:00:0000000:28180	17700,00	222,33	3935241,00
60431	86:03:0051607:108	1001,00	855,48	856335,48
60432	86:03:0000000:150844	183000,00	179,77	32897910,00
60433	86:03:0020301:22	12201,00	165,39	2017923,39
60434	86:03:0000000:142599	112,00	319,99	35838,88
60435	86:03:0090203:3229	1188,00	233,70	277635,60
60436	86:03:0000000:141854	37485,00	201,34	7547229,90
60437	86:03:0000000:140755	102100,00	185,16	18904836,00
60438	86:03:0000000:148008	8422,00	222,33	1872463,26
60439	86:03:0040101:2754	4,00	235,05	940,20
60440	86:03:0000000:149150	25100,00	208,53	5234103,00
60441	86:03:0011101:657	28,00	319,99	8959,72
60442	86:03:0030302:1880	600,00	611,21	366726,00
60443	86:03:0051512:689	100,00	908,25	90825,00
60444	86:03:0030502:110	17600,00	160,00	2816000,00
60445	86:03:0010701:91897	3167,00	215,72	683185,24
60446	86:03:0011301:1371	239963,00	179,77	43138148,51
60447	86:03:0010701:92537	2811,00	215,72	606388,92
60448	86:03:0090102:1744	9857,00	194,15	1913736,55
60449	86:03:0030126:86	116,00	979,20	113587,20

60450	86:03:0030302:5516	569,00	617,15	351158,35
60451	86:03:0010503:515	400,00	298,42	119368,00
60452	86:03:0100102:1523	588,00	256,41	150769,08
60453	86:03:0030127:1792	532,00	233,31	124120,92
60454	86:03:0000000:150610	6000,00	237,30	1423800,00
60455	86:03:0100301:449	16736,00	185,16	3098837,76
60456	86:03:0000000:152827	2439,00	222,33	542262,87
60457	86:03:0090102:4027	244,00	239,55	58450,20
60458	86:03:0030303:306	731,00	623,08	455471,48
60459	86:03:0100102:1907	599,00	256,41	153589,59
60460	86:03:0000000:141537	13970,00	219,32	3063900,40
60461	86:03:0000000:140868	88300,00	186,96	16508568,00
60462	86:03:0000000:150177	8406,00	222,33	1868905,98
60463	86:03:0030303:1274	741,00	623,08	461702,28
60464	86:03:0051301:628	760,00	940,10	714476,00
60465	86:03:0000000:1836	8971,00	222,33	1994522,43
60466	86:03:0053201:2294	10000,00	14,89	148900,00
60467	86:03:0030502:5626	1,00	319,99	319,99
60468	86:03:0090201:6791	8053,00	306,35	2467036,55
60469	86:03:0100102:285	629,00	256,41	161281,89
60470	86:03:0000000:146835	593,00	222,33	131841,69
60471	86:03:0000000:145681	2216,00	222,33	492683,28
60472	86:03:0090202:2560	544,00	248,58	135227,52
60473	86:03:0053301:4700	598,00	640,88	383246,24
60474	86:03:0020302:119	6016,00	275,31	1656264,96
60475	86:03:0000000:140033	8000,00	222,33	1778640,00
60476	86:03:0090201:1005	21627,00	306,35	6625431,45
60477	86:00:0000000:28161	1780,00	222,33	395747,40
60478	86:03:0000000:144704	95385,00	222,33	21206947,05
60479	86:03:0030402:1871	1493,00	593,41	885961,13
60480	86:03:0100118:799	1000,00	466,61	466610,00
60481	86:03:0090102:2209	180,00	275,05	49509,00
60482	86:03:0090203:101809	2436,00	239,45	583300,20
60483	86:03:0030118:415	76,00	3063,46	232822,96
60484	86:00:0000000:2048	4400,00	242,69	1067836,00
60485	86:03:0030401:97796	600,00	516,27	309762,00
60486	86:03:0000000:141403	2474,00	222,33	550044,42
60487	86:03:0010601:35	39800,00	201,34	8013332,00
60488	86:03:0100301:372	9302,00	197,14	1833796,28
60489	86:03:0053903:2090	4,00	236,28	945,12
60490	86:03:0000000:150543	1600,00	266,06	425696,00
60491	86:03:0053903:3293	1791,00	262,46	470065,86
60492	86:03:0090202:2216	3969,00	248,58	986614,02
60493	86:03:0100106:785	734,00	256,41	188204,94
60494	86:03:0080401:5932	100700,00	160,00	16112000,00
60495	86:03:0090202:2081	1345,00	248,58	334340,10
60496	86:03:0053902:260	13076,00	190,56	2491762,56
60497	86:03:0010701:1986	102741,00	160,00	16438560,00
60498	86:03:0000000:145324	1775,00	222,33	394635,75
60499	86:03:0053401:254	1,00	319,99	319,99
60500	86:03:0053801:94	69,00	205,03	14147,07
60501	86:03:0030502:4946	865,00	855,48	739990,20
60502	86:03:0090201:6483	7,00	306,35	2144,45
60503	86:03:0000000:148098	14946,00	222,33	3322944,18
60504	86:00:0000000:1372	29100,00	206,74	6016134,00
60505	86:03:0090102:7845	36818,00	201,34	7412936,12
60506	86:03:0011301:1616	14011,00	201,21	2819153,31
60507	86:03:0051202:578	1855,00	517,73	960389,15
60508	86:03:0090101:1680	1158,00	223,26	258535,08
60509	86:03:0051511:33	1015,00	6376,31	6471954,65
60510	86:03:0080401:83	45000,32	170,78	7685154,65
60511	86:03:0030502:90004	604,00	605,28	365589,12
60512	86:03:0100301:5768	18156,00	197,14	3579273,84
60513	86:03:0030402:2587	866,00	599,34	519028,44
60514	86:03:0051608:312	4606,00	2723,39	12543934,34
60515	86:03:0030301:2591	224,00	193,84	43420,16
60516	86:03:0090203:4116	878,00	239,45	210237,10
60517	86:03:0090203:4443	14039,00	219,32	3079033,48
60518	86:03:0052103:118	1881,00	449,61	845716,41
60519	86:03:0100108:50	150,00	5845,07	876760,50
60520	86:03:0080401:8450	14300,00	219,32	3136276,00
60521	86:03:0053503:174	1433,00	226,42	324459,86
60522	86:03:0030302:5274	643,00	611,21	393008,03

60523	86:03:0010701:1237	9,00	319,99	2879,91
60524	86:03:0053503:34	35,00	275,05	9626,75
60525	86:03:0090201:97573	80,00	306,35	24508,00
60526	86:03:0053904:1397	150,00	275,05	41257,50
60527	86:03:0070401:156	6300,00	175,69	1106847,00
60528	86:03:0090203:686	11334,00	239,45	2713926,30
60529	86:00:0000000:14478	124240,00	222,33	27622279,20
60530	86:03:0000000:141115	222000,00	179,77	39908940,00
60531	86:03:0070301:11469	28420,00	186,72	5306582,40
60532	86:03:0053801:845	20790,00	181,57	3774840,30
60533	86:03:0053903:1555	1679,00	226,51	380310,29
60534	86:03:0010901:438	428661,00	154,60	66270990,60
60535	86:03:0030116:587	33,00	3063,46	101094,18
60536	86:03:0030113:82	2247,00	1751,63	3935912,61
60537	86:03:0010701:91414	3600,00	248,08	893088,00
60538	86:03:0020401:70	17800,00	215,72	3839816,00
60539	86:03:0000000:153696	600,00	1357,85	814710,00
60540	86:03:0030301:76	22870,01	193,84	4433122,74
60541	86:03:0051704:231	4,00	1603,79	6415,16
60542	86:03:0090202:418	12966,00	248,58	3223088,28
60543	86:03:0000000:143765	779,00	282,24	219864,96
60544	86:03:0030302:3609	600,00	617,15	370290,00
60545	86:03:0090203:784	4510,00	239,45	1079919,50
60546	86:03:0100106:741	665,00	256,41	170512,65
60547	86:03:0000000:150760	5348,00	222,33	1189020,84
60548	86:03:0000000:143237	1062100,00	179,77	190933717,00
60549	86:03:0011101:2869	2385,00	221,12	527371,20
60550	86:03:0030502:90783	750,00	569,67	427252,50
60551	86:03:0010601:92498	904,00	239,09	216137,36
60552	86:03:0030502:200	26600,00	261,05	6943930,00
60553	86:03:0000000:1529	113899,59	134,83	15357081,72
60554	86:03:0000000:138779	9674,00	226,51	2191257,74
60555	86:03:0020301:101082	8839,00	242,16	2140452,24
60556	86:03:0030502:90224	1204,00	599,34	721605,36
60557	86:03:0090102:1957	9185,00	239,55	2200266,75
60558	86:03:0010701:92696	19291,00	183,37	3537390,67
60559	86:03:0010601:1505	4,00	212,90	851,60
60560	86:03:0000000:148940	1150,00	222,33	255679,50
60561	86:03:0040101:91784	29676,00	204,94	6081799,44
60562	86:03:0030401:96057	499,00	605,28	302034,72
60563	86:03:0000000:147466	3017,00	222,33	670769,61
60564	86:03:0053901:430	40,00	275,05	11002,00
60565	86:03:0000000:145872	45100,00	197,75	8918525,00
60566	86:03:0000000:139263	3400,00	248,08	843472,00
60567	86:03:0000000:146077	22645,00	222,33	5034662,85
60568	86:03:0030303:1402	564,00	623,08	351417,12
60569	86:03:0100301:240	8000,00	197,75	1582000,00
60570	86:03:0000000:139853	16800,00	222,33	3735144,00
60571	86:03:0020301:77	131100,00	134,83	17676213,00
60572	86:03:0080401:2406	490600,00	154,60	75846760,00
60573	86:03:0011101:2004	10000,00	226,51	2265100,00
60574	86:03:0100102:1431	610,00	256,41	156410,10
60575	86:03:0000000:123708	587800,00	179,77	105668806,00
60576	86:03:0000000:149382	439200,00	222,33	97647336,00
60577	86:03:0090102:3797	244,00	312,80	76323,20
60578	86:03:0030301:1668	4716,00	193,84	914149,44
60579	86:03:0030305:429	621,00	617,15	383250,15
60580	86:03:0090203:4581	472,00	239,45	113020,40
60581	86:03:0010601:91325	10045,00	194,15	1950236,75
60582	86:03:0030401:10451	1,00	319,99	319,99
60583	86:03:0052106:11	1778,00	517,73	920523,94
60584	86:03:0051704:229	232,00	0,51	118,32
60585	86:03:0030127:2067	900,00	233,31	209979,00
60586	86:03:0051515:113	1021,00	4945,73	5049590,33
60587	86:03:0030302:3523	627,00	611,21	383228,67
60588	86:03:0010502:259	1126,00	1362,46	1534129,96
60589	86:03:0090201:611	845,00	240,89	203552,05
60590	86:03:0020301:99685	104000,00	185,16	19256640,00
60591	86:03:0100113:81	3972,00	704,93	2799981,96
60592	86:03:0000000:142633	93256,00	186,96	17435141,76
60593	86:03:0030301:20457	57,00	193,84	11048,88
60594	86:03:0040101:91585	31340,00	204,94	6422819,60
60595	86:03:0090102:2108	163,00	319,99	52158,37

60596	86:03:0080401:6697	139489,00	154,60	21564999,40
60597	86:00:0000000:28367	47113,00	197,75	9316595,75
60598	86:03:0010601:1303	1,00	212,90	212,90
60599	86:03:0000000:144527	33962,00	222,33	7550771,46
60600	86:03:0010601:92094	72008,00	163,59	11779788,72
60601	86:03:0000000:152236	960,00	222,33	213436,80
60602	86:03:0030401:94113	510,00	700,22	357112,20
60603	86:03:0040101:643	8841,00	195,95	1732393,95
60604	86:03:0100107:90	398,00	1327,70	528424,60
60605	86:03:0030201:2	10000,00	62,30	623000,00
60606	86:03:0000000:139751	1298,00	269,66	350018,68
60607	86:03:0090102:5039	18,00	319,99	5759,82
60608	86:03:0030502:91697	32921,00	151,01	4971400,21
60609	86:03:0030302:2147	489,00	617,15	301786,35
60610	86:03:0051515:207	1286,00	4250,88	5466631,68
60611	86:03:0090202:2705	413,00	248,58	102663,54
60612	86:10:0101191:35	673,00	246,28	165746,44
60613	86:03:0070402:1512	184,00	215,46	39644,64
60614	86:03:0053301:840	25,00	198,75	4968,75
60615	86:03:0100301:1179	19070,00	197,14	3759459,80
60616	86:03:0090203:1121	9278,00	195,95	1818024,10
60617	86:03:0030302:1525	507,00	617,15	312895,05
60618	86:03:0090203:4862	18000,00	185,16	3332880,00
60619	86:03:0090102:5116	16010,00	160,00	2561600,00
60620	86:03:0090203:100812	11,00	319,99	3519,89
60621	86:03:0090203:4630	4826,00	239,45	1155585,70
60622	86:03:0030301:94248	884,00	617,15	545560,60
60623	86:03:0000000:148011	12785,00	222,33	2842489,05
60624	86:03:0060201:98	3600,00	248,08	893088,00
60625	86:03:0030301:93683	841,00	534,07	449152,87
60626	86:03:0090202:1061	1568,00	248,58	389773,44
60627	86:03:0000000:1864	12014,00	192,35	2310892,90
60628	86:03:0051605:3	809,00	2444,70	1977762,30
60629	86:03:0053601:835	25311,00	154,60	3913080,60
60630	86:03:0030405:380	500,00	380,80	190400,00
60631	86:03:0000000:148450	62653,00	222,33	13929641,49
60632	86:03:0030503:509	681,00	855,48	582581,88
60633	86:03:0030303:358	923,00	623,08	575102,84
60634	86:03:0000000:143089	96400,00	185,16	17849424,00
60635	86:03:0030502:5112	750,00	855,48	641610,00
60636	86:03:0051604:90	2214,00	1115,64	2470026,96
60637	86:03:0090203:5837	4,00	239,45	957,80
60638	86:03:0053301:4454	76823,00	11,03	847357,69
60639	86:03:0090201:1454	600,00	248,08	148848,00
60640	86:03:0090203:4463	21248,00	239,45	5087833,60
60641	86:03:0051609:311	625,00	855,48	534675,00
60642	86:03:0090102:1433	737,00	239,55	176548,35
60643	86:03:0090203:100973	192,00	239,45	45974,40
60644	86:03:0090201:6490	9,00	306,35	2757,15
60645	86:03:0000000:139249	1430,00	222,33	317931,90
60646	86:03:0060102:417	597,00	367,91	219642,27
60647	86:03:0020302:3296	6859,00	275,31	1888351,29
60648	86:03:0030301:1033	5500,00	204,94	1127170,00
60649	86:03:0030402:36	6900,00	1266,98	8742162,00
60650	86:03:0040101:91384	244872,00	133,03	32575322,16
60651	86:03:0000000:145639	16123,00	222,33	3584626,59
60652	86:03:0030501:3954	830,00	280,44	232765,20
60653	86:03:0060301:357	8300,00	188,47	1564301,00
60654	86:03:0030127:578	576,00	233,31	134386,56
60655	86:03:0070401:3555	695,00	175,69	122104,55
60656	86:03:0030301:1206	7400,00	199,54	1476596,00
60657	86:03:0010601:1328	1,00	212,90	212,90
60658	86:03:0053902:49	7359,00	170,78	1256770,02
60659	86:03:0000000:149114	25518,00	208,53	5321268,54
60660	86:03:0090103:7	490920,36	154,60	75896287,66
60661	86:03:0052001:111	4364,00	109,00	475676,00
60662	86:03:0053301:3675	1050,00	658,69	691624,50
60663	86:03:0030302:4220	1043,00	611,21	637492,03
60664	86:03:0060109:41	4101,00	1818,30	7456848,30
60665	86:03:0030301:780	17200,00	185,16	3184752,00
60666	86:03:0053904:1039	2188,00	250,10	547218,80
60667	86:03:0000000:136336	23354,00	3540,62	82687639,48
60668	86:03:0090201:99286	700,00	246,28	172396,00

60669	86:03:0051613:503	1209,00	855,48	1034275,32
60670	86:03:0030302:2049	500,00	611,21	305605,00
60671	86:00:0000000:6461	791,00	282,24	223251,84
60672	86:03:0090202:477	4811,00	248,58	1195918,38
60673	86:03:0010601:91353	169140,00	179,77	30406297,80
60674	86:03:0030501:310	4592,00	226,98	1042292,16
60675	86:03:0051508:90422	43,00	783,69	33698,67
60676	86:03:0000000:143850	319,00	222,33	70923,27
60677	86:03:0051610:272	588,00	855,48	503022,24
60678	86:03:0030301:727	11800,00	165,39	1951602,00
60679	86:03:0010701:91442	140169,00	154,60	21670127,40
60680	86:03:0000000:150695	900,00	222,33	200097,00
60681	86:03:0100201:499	9493,00	195,50	1855881,50
60682	86:03:0000000:122336	733200,00	133,03	97537596,00
60683	86:03:0053401:465	110,00	244,94	26943,40
60684	86:03:0090201:418	187,00	306,35	57287,45
60685	86:00:0000000:17712	390443,00	222,33	86807192,19
60686	86:03:0030401:97806	600,00	605,28	363168,00
60687	86:03:0090202:378	5830,00	248,58	1449221,40
60688	86:03:0070401:173	33400,00	174,38	5824292,00
60689	86:03:0030502:4802	751,00	855,48	642465,48
60690	86:03:0090203:100900	142,00	275,05	39057,10
60691	86:03:0090202:1006	7878,00	248,58	1958313,24
60692	86:03:0030301:32	430001,00	193,84	83351393,84
60693	86:03:0052001:100	3788,00	212,13	803548,44
60694	86:03:0030302:2594	614,00	611,21	375282,94
60695	86:03:0051502:8	5000,00	240,89	1204450,00
60696	86:03:0000000:137282	8631,00	222,33	1918930,23
60697	86:03:0000000:142052	140000,00	179,77	25167800,00
60698	86:03:0030401:9464	8,00	258,35	2066,80
60699	86:00:0000000:1433	196899,00	222,33	43776554,67
60700	86:03:0051706:47	400,00	2438,28	975312,00
60701	86:03:0060201:2736	36400,00	172,58	6281912,00
60702	86:03:0053502:229	17087,00	185,16	3163828,92
60703	86:03:0100301:1178	21410,00	197,14	4220767,40
60704	86:03:0030301:1164	300,00	193,84	58152,00
60705	86:03:0100301:154	6100,00	203,14	1239154,00
60706	86:03:0090102:8693	97,00	319,99	31039,03
60707	86:03:0052107:375	1989,00	449,61	894274,29
60708	86:03:0090202:3122	241,00	248,58	59907,78
60709	86:00:0000000:10146	58700,00	194,15	11396605,00
60710	86:03:0090202:2197	138,00	248,58	34304,04
60711	86:03:0090203:2411	811,00	242,69	196821,59
60712	86:10:0101190:37	53247,00	222,33	11838405,51
60713	86:03:0020302:3390	289,00	275,31	79564,59
60714	86:03:0090202:1087	20332,00	248,58	5054128,56
60715	86:03:0030114:62	791,00	1438,20	1137616,20
60716	86:03:0010503:255	556,00	1362,46	757527,76
60717	86:03:0051712:7	164714,00	458,75	75562547,50
60718	86:03:0090202:1120	351,00	248,58	87251,58
60719	86:03:0090201:99235	593,00	306,35	181665,55
60720	86:03:0030301:1653	16544,00	193,84	3206888,96
60721	86:03:0053301:2229	875,00	575,61	503658,75
60722	86:03:0030305:339	1205,00	617,15	743665,75
60723	86:03:0051710:933	499,00	919,00	458581,00
60724	86:03:0090101:18	10399,00	0,51	5303,49
60725	86:03:0070202:105	1245,00	1049,09	1306117,05
60726	86:03:0053501:2047	1186,00	47,47	56299,42
60727	86:03:0000000:138651	13400,00	221,12	2963008,00
60728	86:03:0000000:145380	1610,00	222,33	357951,30
60729	86:03:0090203:3895	5673,00	239,45	1358399,85
60730	86:03:0020101:497	23,00	136,63	3142,49
60731	86:03:0090201:6683	19,00	275,05	5225,95
60732	86:03:0000000:149919	315300,00	222,33	70100649,00
60733	86:03:0100106:880	669,00	256,41	171538,29
60734	86:03:0090201:1422	682,00	306,35	208930,70
60735	86:03:0020301:1559	1,00	275,05	275,05
60736	86:03:0030401:9408	4,00	258,35	1033,40
60737	86:03:0000000:141168	6200,00	235,50	1460100,00
60738	86:00:0000000:3125	76700,00	188,76	14477892,00
60739	86:03:0090202:2225	271,00	248,58	67365,18
60740	86:03:0090101:2495	31264,00	223,26	6980000,64
60741	86:03:0000000:144743	60342,00	222,33	13415836,86

60742	86:03:0000000:146572	28557,00	222,33	6349077,81
60743	86:03:0080201:179	14879,00	219,32	3263262,28
60744	86:03:0000000:141509	58800,00	194,15	11416020,00
60745	86:03:0030401:96815	299,00	264,26	79013,74
60746	86:03:0020401:95368	97,00	275,05	26679,85
60747	86:03:0053903:3083	344,00	260,67	89670,48
60748	86:03:0030301:2256	3093,00	193,84	599547,12
60749	86:03:0030501:1024	15300,00	186,96	2860488,00
60750	86:03:0030401:101359	908,00	599,34	544200,72
60751	86:03:0000000:149078	11204,00	222,33	2490985,32
60752	86:03:0030302:4359	542,00	617,15	334495,30
60753	86:03:0020301:21832	244,00	242,16	59087,04
60754	86:03:0020302:127	33244,00	275,31	9152405,64
60755	86:03:0053201:1235	34,00	242,49	8244,66
60756	86:03:0000000:144435	15890,00	222,33	3532823,70
60757	86:03:0090203:101827	521,00	251,68	131125,28
60758	86:03:0100301:296	12600,00	190,56	2401056,00
60759	86:03:0070301:96963	100,03	186,72	18677,60
60760	86:00:0000000:41787	200000,00	179,77	35954000,00
60761	86:03:0030401:102394	500,00	706,16	353080,00
60762	86:03:0090102:5308	104,00	239,55	24913,20
60763	86:03:0090203:4557	10606,00	239,45	2539606,70
60764	86:03:0000000:147393	30399,00	222,33	6758609,67
60765	86:03:0000000:141862	26800,00	206,74	5540632,00
60766	86:03:0100102:787	684,00	256,41	175384,44
60767	86:03:0100102:1269	636,00	256,41	163076,76
60768	86:03:0100102:1323	586,00	256,41	150256,26
60769	86:03:0053904:579	671,00	250,10	167817,10
60770	86:03:0060104:64	182,11	305,61	55654,64
60771	86:03:0000000:146623	14188,00	222,33	3154418,04
60772	86:03:0070401:379	23100,00	156,40	3612840,00
60773	86:03:0053903:886	8280,00	236,28	1956398,40
60774	86:03:0053903:3633	458,00	255,27	116913,66
60775	86:03:0051612:358	692,66	855,48	592556,78
60776	86:03:0100102:111	782,00	256,41	200512,62
60777	86:03:0030301:96665	6471,00	193,84	1254338,64
60778	86:03:0000000:145969	17917,00	215,72	3865055,24
60779	86:00:0000000:31590	484471,00	179,77	87093351,67
60780	86:03:0000000:152890	1344018,00	0,55	739209,90
60781	86:03:0090102:5162	4269,00	239,55	1022638,95
60782	86:00:0000000:1651	4900,00	240,89	1180361,00
60783	86:03:0053904:1057	4,00	319,99	1279,96
60784	86:00:0000000:38252	7140,00	222,33	1587436,20
60785	86:03:0010701:91962	117,00	222,88	26076,96
60786	86:03:0090202:3435	2806,00	248,58	697515,48
60787	86:03:0000000:144671	9418,00	222,33	2093903,94
60788	86:03:0051706:124	427,00	3287,90	1403933,30
60789	86:03:0000000:136473	1472,00	230,11	338721,92
60790	86:03:0053903:3063	8027,00	197,75	1587339,25
60791	86:03:0053501:2593	35141,00	174,38	6127887,58
60792	86:03:0100105:512	4361,00	989,40	4314773,40
60793	86:03:0030303:1823	511,00	623,08	318393,88
60794	86:03:0051710:1000	518,00	919,00	476042,00
60795	86:03:0011201:1573	3620,00	212,13	767910,60
60796	86:03:0030127:1190	654,00	233,31	152584,74
60797	86:03:0030301:98201	44030,00	170,78	7519443,40
60798	86:03:0090202:2046	4896,00	248,58	1217047,68
60799	86:03:0030127:1093	567,00	233,31	132286,77
60800	86:03:0030401:10487	1,00	319,99	319,99
60801	86:03:0051606:75	746,00	2444,70	1823746,20
60802	86:03:0051103:656	670,00	408,74	273855,80
60803	86:03:0010601:90707	3842,00	212,13	815003,46
60804	86:03:0000000:150048	9472,00	222,33	2105909,76
60805	86:03:0090203:3924	14860,00	239,45	3558227,00
60806	86:03:0030302:1651	557,00	617,15	343752,55
60807	86:03:0010601:228	2695,32	217,52	586286,01
60808	86:03:0000000:141308	911,00	222,33	202542,63
60809	86:03:0090202:689	512,00	248,58	127272,96
60810	86:03:0020301:368	7200,00	199,54	1436688,00
60811	86:03:0090202:3431	173,00	248,58	43004,34
60812	86:03:0030402:2481	1000,00	593,41	593410,00
60813	86:03:0090102:2467	4000,06	181,57	726290,89
60814	86:03:0030127:2306	446,00	233,31	104056,26

60815	86:03:0000000:123497	25000,00	208,53	5213250,00
60816	86:03:0030303:1850	537,00	623,08	334593,96
60817	86:03:0000000:151970	1633,00	226,51	369890,83
60818	86:03:0010503:243	1453,00	1362,46	1979654,38
60819	86:03:0030502:5999	621,00	599,34	372190,14
60820	86:03:0070402:23	36473,31	201,34	7343536,24
60821	86:03:0051202:239	951,00	276,85	263284,35
60822	86:03:0000000:123879	29489,00	1000,08	29491359,12
60823	86:03:0090203:3357	27357,00	177,97	4868725,29
60824	86:03:0050102:2024	1056,00	313,37	330918,72
60825	86:03:0000000:151313	63600,00	118,65	7546140,00
60826	86:03:0100106:936	908,00	256,41	232820,28
60827	86:03:0070402:370	9517,00	226,51	2155695,67
60828	86:00:0000000:29350	45530,00	222,33	10122684,90
60829	86:03:0053903:3145	135,00	275,05	37131,75
60830	86:03:0020302:1336	244,00	275,31	67175,64
60831	86:03:0010504:273	1260,00	1362,46	1716699,60
60832	86:03:0000000:147982	37792,00	222,33	8402295,36
60833	86:03:0000000:144044	2670,00	222,33	593621,10
60834	86:03:0070402:10105	10634,00	215,46	2291201,64
60835	86:03:0000000:140694	129020,00	181,57	23426161,40
60836	86:03:0000000:144235	371000,00	179,77	66694670,00
60837	86:03:0100106:1006	1007,00	256,41	258204,87
60838	86:03:0100102:999	618,00	256,41	158461,38
60839	86:03:0030111:185	923,00	1357,85	1253295,55
60840	86:03:0053502:744	9901,00	194,15	1922279,15
60841	86:03:0000000:142778	4560,00	222,33	1013824,80
60842	86:03:0030301:463	8370,00	193,84	1622440,80
60843	86:03:0030402:2218	981,00	593,41	582135,21
60844	86:03:0030401:655	12641,00	163,59	2067941,19
60845	86:03:0051711:89	1470,00	1253,92	1843262,40
60846	86:03:0100106:843	933,00	256,41	239230,53
60847	86:03:0030502:91544	850,00	261,05	221892,50
60848	86:03:0000000:139534	500,00	222,33	111165,00
60849	86:03:0030302:1664	500,00	611,21	305605,00
60850	86:03:0000000:143195	171155,00	179,77	30768534,35
60851	86:03:0030502:90926	750,00	569,67	427252,50
60852	86:03:0000000:138058	266020,00	154,60	41126692,00
60853	86:03:0030401:101108	4072,00	258,35	1052001,20
60854	86:03:0090103:329	363,00	252,44	91635,72
60855	86:03:0030503:428	624,00	855,48	533819,52
60856	86:00:0000000:21314	103134,00	185,16	19096291,44
60857	86:00:0000000:16035	49200,00	197,75	9729300,00
60858	86:03:0000000:141141	72900,00	222,33	16207857,00
60859	86:03:0000000:143780	41600,00	199,54	8300864,00
60860	86:03:0090202:2924	1875,00	248,58	466087,50
60861	86:03:0100102:2177	584,00	256,41	149743,44
60862	86:03:0051613:583	1211,00	855,48	1035986,28
60863	86:00:0000000:14435	345874,00	222,33	76898166,42
60864	86:03:0090201:2512	618,00	287,63	177755,34
60865	86:03:0051706:57	1834,00	844,10	1548079,40
60866	86:03:0020401:1035	2499,00	255,27	637919,73
60867	86:03:0030501:820	2165,00	226,98	491411,70
60868	86:03:0090102:3992	244,00	312,80	76323,20
60869	86:03:0030303:737	512,00	623,08	319016,96
60870	86:03:0030402:1861	1006,00	593,41	596970,46
60871	86:03:0070402:6929	752,00	215,46	162025,92
60872	86:00:0000000:36523	534700,00	222,33	118879851,00
60873	86:03:0000000:2505	11900,00	222,33	2645727,00
60874	86:03:0060301:531	9600,00	188,47	1809312,00
60875	86:03:0090202:365	1428,00	248,58	354972,24
60876	86:03:0053903:2313	4800,00	236,28	1134144,00
60877	86:03:0040101:91863	86,00	319,99	27519,14
60878	86:03:0010504:267	1538,00	1362,46	2095463,48
60879	86:03:0020301:1651	1,00	275,05	275,05
60880	86:03:0053201:2713	8411,00	1,65	13878,15
60881	86:03:0030302:2440	529,00	617,15	326472,35
60882	86:03:0090201:1724	185,00	306,35	56674,75
60883	86:03:0030501:3049	4,00	226,98	907,92
60884	86:00:0000000:36693	265700,00	179,77	47764889,00
60885	86:03:0051712:186	913,00	1625,52	1484099,76
60886	86:03:0053201:104	8700,00	195,95	1704765,00
60887	86:03:0090203:5730	4,00	239,45	957,80

60888	86:03:0053904:284	21496,00	250,10	5376149,60
60889	86:03:0000000:141801	19500,00	213,93	4171635,00
60890	86:03:0053502:1032	12,00	275,05	3300,60
60891	86:03:0010701:92931	22082,00	181,57	4009428,74
60892	86:03:0100301:13188	378000,00	197,14	74518920,00
60893	86:03:0030501:3150	1,00	319,99	319,99
60894	86:03:0030302:1740	500,00	611,21	305605,00
60895	86:03:0090102:5247	22,00	239,55	5270,10
60896	86:03:0053505:191	2588,00	255,27	660638,76
60897	86:03:0000000:2626	23168,00	222,33	5150941,44
60898	86:03:0000000:148433	19409,00	222,33	4315202,97
60899	86:03:0051609:578	646,00	855,48	552640,08
60900	86:03:0090202:1469	98,00	319,99	31359,02
60901	86:03:0090202:2764	98,00	248,58	24360,84
60902	86:03:0090102:2348	8482,00	239,55	2031863,10
60903	86:03:0000000:2384	5324,00	222,33	1183684,92
60904	86:03:0053903:142	4523,00	242,69	1097686,87
60905	86:03:0000000:149459	585830,00	222,33	130247583,90
60906	86:03:0010504:606	1721,00	1362,46	2344793,66
60907	86:03:0000000:142888	8400,00	222,33	1867572,00
60908	86:03:0100301:334	8600,00	195,95	1685170,00
60909	86:03:0000000:148412	1413,00	222,33	314152,29
60910	86:03:0020401:95557	3,00	319,99	959,97
60911	86:03:0030401:96695	500,00	706,16	353080,00
60912	86:03:0090102:9263	3507,00	248,08	870016,56
60913	86:03:0080201:144	126194,00	181,57	22913044,58
60914	86:03:0000000:137263	12820,00	222,33	2850270,60
60915	86:03:0100102:521	638,00	256,41	163589,58
60916	86:03:0030303:1535	1037,00	623,08	646133,96
60917	86:03:0030127:1112	503,00	233,31	117354,93
60918	86:03:0051515:293	934,00	4945,73	4619311,82
60919	86:03:0000000:151236	12000,00	222,33	2667960,00
60920	86:03:0070402:10032	1986,00	215,46	427903,56
60921	86:03:0051508:90087	7000,00	201,34	1409380,00
60922	86:03:0030401:96034	502,00	700,22	351510,44
60923	86:03:0000000:149620	300931,00	179,77	54098365,87
60924	86:03:0030127:2089	512,00	233,31	119454,72
60925	86:03:0020301:23446	16,00	319,99	5119,84
60926	86:03:0100301:5811	7432,00	197,14	1465144,48
60927	86:03:0000000:124040	108116,00	222,33	24037430,28
60928	86:03:0090102:736	14662,00	188,76	2767599,12
60929	86:03:0000000:137185	32200,00	222,33	7159026,00
60930	86:03:0010701:1207	508,00	293,03	148859,24
60931	86:03:0090201:2490	30347,00	306,35	9296803,45
60932	86:03:0053903:1229	9101,00	228,31	2077849,31
60933	86:03:0000000:147276	34436,00	222,33	7656155,88
60934	86:03:0051508:90470	3099,00	1379,07	4273737,93
60935	86:03:0040101:91497	416,00	235,05	97780,80
60936	86:03:0090101:410	4,00	223,26	893,04
60937	86:03:0051515:32	999,12	4250,88	4247139,23
60938	86:03:0030127:510	536,00	233,31	125054,16
60939	86:03:0020301:659	5640,00	242,16	1365782,40
60940	86:03:0030303:863	710,00	623,08	442386,80
60941	86:03:0053201:2711	363,00	258,87	93969,81
60942	86:03:0051613:1225	430,00	735,71	316355,30
60943	86:03:0053801:24	21599,44	212,13	4581889,21
60944	86:03:0100301:378	3100,00	197,14	611134,00
60945	86:03:0053904:2003	469,00	253,48	118882,12
60946	86:03:0053904:1461	5460,00	204,94	1118972,40
60947	86:03:0052106:202	788,00	517,73	407971,24
60948	86:03:0000000:148148	7779,00	222,33	1729505,07
60949	86:03:0011101:1906	32800,00	174,38	5719664,00
60950	86:03:0000000:137262	6426,00	222,33	1428692,58
60951	86:03:0053401:1582	5573,00	204,94	1142130,62
60952	86:03:0000000:144068	750603,00	222,33	166881564,99
60953	86:03:0090203:3881	14809,00	188,76	2795346,84
60954	86:03:0100102:2121	595,00	256,41	152563,95
60955	86:03:0010504:133	1301,00	1362,46	1772560,46
60956	86:03:0030502:90933	750,00	569,67	427252,50
60957	86:03:0100106:733	738,00	256,41	189230,58
60958	86:03:0030401:101181	943,00	605,28	570779,04
60959	86:00:0000000:916	46501,00	0,51	23715,51
60960	86:03:0070402:2016	24975,00	179,77	4489755,75

60961	86:03:0030301:7066	6678,00	193,84	1294463,52
60962	86:03:0053501:2115	9,00	319,99	2879,91
60963	86:03:0020301:20548	79,00	242,16	19130,64
60964	86:03:0051301:137	1065,00	940,10	1001206,50
60965	86:03:0090202:2671	174,00	248,58	43252,92
60966	86:03:0100302:421	113273,00	134,83	15272598,59
60967	86:03:0011301:964	24239,00	179,77	4357445,03
60968	86:03:0052106:167	17,00	287,63	4889,71
60969	86:03:0053904:1755	8637,00	195,95	1692420,15
60970	86:03:0060301:287	28600,00	188,47	5390242,00
60971	86:03:0030127:419	529,00	233,31	123420,99
60972	86:03:0090202:1820	3594,00	248,58	893396,52
60973	86:03:0000000:148751	205722,00	179,77	36982643,94
60974	86:00:0000000:10949	356300,00	179,77	64052051,00
60975	86:03:0000000:144881	7036,00	222,33	1564313,88
60976	86:03:0030402:2189	1000,00	587,48	587480,00
60977	86:03:0000000:149153	30900,00	222,33	6869997,00
60978	86:03:0051712:2298	96,00	1925,01	184800,96
60979	86:03:0010601:1254	4,00	319,99	1279,96
60980	86:03:0000000:146785	113699,00	183,37	20848985,63
60981	86:03:0053401:1294	2057,00	45,76	94128,32
60982	86:03:0100102:1663	620,00	256,41	158974,20
60983	86:03:0030301:95435	463,00	193,84	89747,92
60984	86:03:0000000:149645	29000,00	206,74	5995460,00
60985	86:03:0030302:3420	496,00	611,21	303160,16
60986	86:03:0090102:8895	2660,00	239,55	637203,00
60987	86:03:0090102:1521	27517,00	239,55	6591697,35
60988	86:03:0051613:439	1196,00	855,48	1023154,08
60989	86:03:0090102:8873	1337,00	239,55	320278,35
60990	86:03:0000000:148666	43200,00	222,33	9604656,00
60991	86:03:0010701:92162	9299,00	222,88	2072561,12
60992	86:03:0053201:2684	913,00	422,36	385614,68
60993	86:03:0030401:660	10529,00	194,15	2044205,35
60994	86:03:0010701:92304	193,00	222,88	43015,84
60995	86:03:0030302:3732	504,00	617,15	311043,60
60996	86:00:0000000:16826	35325,00	222,33	7853807,25
60997	86:03:0030301:1462	3400,00	248,08	843472,00
60998	86:03:0020202:368	988,00	912,85	901895,80
60999	86:00:0000000:17309	13669,00	219,32	2997885,08
61000	86:03:0000000:142324	41800,00	199,54	8340772,00
61001	86:03:0070402:9928	20166,00	215,46	4344966,36
61002	86:03:0000000:147216	29378,00	222,33	6531610,74
61003	86:00:0000000:15097	131315,00	222,33	29195263,95
61004	86:03:0100301:5861	68204,00	197,14	13445736,56
61005	86:03:0000000:149977	29451,00	222,33	6547840,83
61006	86:03:0030305:414	1185,00	617,15	731322,75
61007	86:03:0090203:2000	2839,00	215,72	612429,08
61008	86:03:0090102:3802	244,00	312,80	76323,20
61009	86:03:0000000:2926	1351,00	222,33	300367,83
61010	86:03:0000000:138954	86200,00	222,33	19164846,00
61011	86:03:0011201:1877	13200,00	190,56	2515392,00
61012	86:03:0053401:1369	643,00	287,63	184946,09
61013	86:03:0090201:98837	85448,00	160,00	13671680,00
61014	86:03:0051705:156	1000,00	2096,92	2096920,00
61015	86:03:0020401:95627	1222,00	233,70	285581,40
61016	86:03:0090101:848	45568,00	223,26	10173511,68
61017	86:03:0000000:143450	1727,00	1335,21	2305907,67
61018	86:00:0000000:36716	1140000,00	179,77	204937800,00
61019	86:03:0090202:2156	9550,00	248,58	2373939,00
61020	86:03:0030302:3613	585,00	617,15	361032,75
61021	86:03:0040101:1896	4,00	235,05	940,20
61022	86:03:0090103:3524	50,00	252,44	12622,00
61023	86:03:0050603:85	1639,00	122,62	200974,18
61024	86:03:0000000:139579	2277,00	222,33	506245,41
61025	86:03:0052101:16	1619,00	264,26	427836,94
61026	86:03:0090201:1427	23295,00	306,35	7136423,25
61027	86:03:0053901:427	28353,00	152,80	4332338,40
61028	86:03:0000000:143341	68500,00	222,33	15229605,00
61029	86:03:0000000:148121	385,00	222,33	85597,05
61030	86:03:0053903:3364	329,00	303,81	99953,49
61031	86:03:0020301:1633	1,00	275,05	275,05
61032	86:03:0020401:1330	8980,00	195,95	1759631,00
61033	86:03:0051103:141	2375,00	408,74	970757,50

61034	86:03:0090103:3474	1663,00	226,51	376686,13
61035	86:03:0053901:570	152,00	275,05	41807,60
61036	86:03:0000000:3567	1000,00	345,29	345290,00
61037	86:03:0000000:141895	6000,00	237,30	1423800,00
61038	86:03:0020301:21840	244,00	242,16	59087,04
61039	86:03:0000000:148284	4169,00	222,33	926893,77
61040	86:03:0051401:100	1429,00	940,10	1343402,90
61041	86:03:0030402:1862	1006,00	593,41	596970,46
61042	86:03:0053201:2595	652,00	422,36	275378,72
61043	86:03:0090202:1205	1627,00	248,58	404439,66
61044	86:03:0051613:404	599,00	855,48	512432,52
61045	86:03:0052102:204	368,00	258,87	95264,16
61046	86:03:0052107:245	1025,00	517,73	530673,25
61047	86:03:0100116:1	17029,00	2147,20	36564668,80
61048	86:03:0051607:26	22000,00	587,20	12918400,00
61049	86:03:0000000:150087	66940,00	192,35	12875909,00
61050	86:03:0000000:141709	2302,00	222,33	511803,66
61051	86:03:0053401:615	136,00	244,94	33311,84
61052	86:03:0030302:3366	466,00	611,21	284823,86
61053	86:03:0000000:145749	618,00	222,33	137399,94
61054	86:03:0030302:1875	500,00	611,21	305605,00
61055	86:03:0030301:22451	13700,00	188,76	2586012,00
61056	86:03:0090102:7948	6413,00	239,55	1536234,15
61057	86:03:0030402:2392	1004,00	593,41	595783,64
61058	86:03:0030502:5292	4,00	261,05	1044,20
61059	86:03:0030302:3432	534,00	528,13	282021,42
61060	86:03:0030401:9462	4,00	258,35	1033,40
61061	86:03:0090202:1846	53305,00	248,58	13250556,90
61062	86:03:0090102:1135	9324,00	239,55	2233564,20
61063	86:03:0000000:139131	11083,00	222,33	2464083,39
61064	86:03:0020301:663	37140,00	242,16	8993822,40
61065	86:03:0090201:950	18301,00	306,35	5606511,35
61066	86:03:0090201:1273	16268,00	306,35	4983701,80
61067	86:03:0100104:458	1680,00	748,68	1257782,40
61068	86:03:0052103:332	1019,00	626,73	638637,87
61069	86:03:0010701:93	28900,00	206,74	5974786,00
61070	86:03:0010701:93116	3483,00	183,37	638677,71
61071	86:03:0053201:2899	1057,00	422,36	446434,52
61072	86:03:0051503:432	600,00	706,16	423696,00
61073	86:03:0090201:6476	22,00	306,35	6739,70
61074	86:03:0020401:263	2495,00	219,32	547203,40
61075	86:03:0060110:289	1014,00	817,48	828924,72
61076	86:03:0030502:5098	750,00	855,48	641610,00
61077	86:03:0070402:7702	81500,00	161,79	13185885,00
61078	86:03:0010701:93217	117,00	275,05	32180,85
61079	86:03:0000000:141232	1992,00	222,33	442881,36
61080	86:03:0000000:141833	13968,00	222,33	3105505,44
61081	86:03:0010601:1251	21,00	275,05	5776,05
61082	86:03:0000000:1854	4786,00	222,33	1064071,38
61083	86:00:0000000:39262	36200,00	201,34	7288508,00
61084	86:03:0051708:359	26,00	1925,01	50050,26
61085	86:03:0030303:2354	617,00	623,08	384440,36
61086	86:03:0030303:942	542,00	617,15	334495,30
61087	86:03:0070401:2819	92200,00	175,69	16198618,00
61088	86:03:0000000:142529	18900,00	222,33	4202037,00
61089	86:03:0030302:4203	479,00	617,15	295614,85
61090	86:03:0000000:148927	11275,00	222,33	2506770,75
61091	86:03:0053904:1990	601,00	289,43	173947,43
61092	86:03:0000000:7828	123086,00	477,10	58724330,60
61093	86:00:0000000:25732	14280,00	219,32	3131889,60
61094	86:03:0030401:94391	733,00	670,55	491513,15
61095	86:03:0053301:349	27217,00	198,75	5409378,75
61096	86:03:0010701:1981	2206,00	221,12	487790,72
61097	86:03:0000000:144487	165000,00	179,77	29662050,00
61098	86:03:0090201:98524	26,00	275,05	7151,30
61099	86:03:0090201:6674	299,00	264,26	79013,74
61100	86:03:0030301:2669	12857,00	221,12	2842939,84
61101	86:03:0030401:102766	34260,00	203,14	6959576,40
61102	86:03:0100201:7443	28100,00	206,74	5809394,00
61103	86:03:0000000:145707	4678,00	222,33	1040059,74
61104	86:03:0053201:275	1566,00	242,49	379739,34
61105	86:03:0051502:165	9,00	319,99	2879,91
61106	86:03:0020401:515	24278,00	179,77	4364456,06

61107	86:03:0030127:410	500,00	233,31	116655,00
61108	86:03:0000000:147812	335328,00	222,33	74553474,24
61109	86:03:0030401:244	9360,00	195,95	1834092,00
61110	86:03:0053202:899	3947,00	210,33	830172,51
61111	86:03:0053301:3628	1092,00	664,62	725765,04
61112	86:03:0010801:384	182767,00	154,60	28255778,20
61113	86:03:0000000:148294	3052,00	222,33	678551,16
61114	86:03:0020302:2656	1,00	319,99	319,99
61115	86:03:0090102:1904	1481,00	239,55	354773,55
61116	86:03:0000000:1948	88700,00	222,33	19720671,00
61117	86:03:0030502:5586	1,00	319,99	319,99
61118	86:03:0000000:141396	256100,00	179,77	46039097,00
61119	86:03:0040101:91321	5321,00	176,17	937400,57
61120	86:03:0052104:122	1931,00	308,18	595095,58
61121	86:03:0053901:115	467,00	253,48	118375,16
61122	86:03:0100102:995	642,00	256,41	164615,22
61123	86:03:0000000:146198	23442,00	222,33	5211859,86
61124	86:03:0000000:142461	14800,00	222,33	3290484,00
61125	86:03:0030302:1462	559,00	611,21	341666,39
61126	86:03:0070401:120	19900,00	156,40	3112360,00
61127	86:03:0090203:4401	157,00	239,45	37593,65
61128	86:03:0030118:404	32,00	3063,46	98030,72
61129	86:03:0020401:4287	50000,00	168,98	8449000,00
61130	86:03:0090203:4496	375,00	239,45	89793,75
61131	86:00:0000000:22437	6,17	319,99	1974,34
61132	86:03:0040101:2272	1,00	319,99	319,99
61133	86:03:0053506:1060	5923,00	204,94	1213859,62
61134	86:03:0020301:70	46000,00	197,75	9096500,00
61135	86:03:0000000:152410	44358,00	1007,00	44668506,00
61136	86:03:0030401:10660	530,00	605,28	320798,40
61137	86:03:0030302:5190	581,00	617,15	358564,15
61138	86:03:0053505:530	443,00	223,27	98908,61
61139	86:03:0090201:97453	138,00	306,35	42276,30
61140	86:03:0053502:587	873,00	280,44	244824,12
61141	86:03:0000000:147721	3508,00	222,33	779933,64
61142	86:03:0020401:171	183,00	319,99	58558,17
61143	86:03:0090202:845	2833,00	248,58	704227,14
61144	86:03:0000000:148132	37041,00	222,33	8235325,53
61145	86:03:0011101:2694	105565,00	158,20	16700383,00
61146	86:03:0053903:3198	15,00	319,99	4799,85
61147	86:03:0070402:424	7298,00	231,90	1692406,20
61148	86:03:0053904:552	3435,00	250,10	859093,50
61149	86:03:0030301:55	56930,88	167,19	9518273,83
61150	86:03:0053903:3155	985,00	237,30	233740,50
61151	86:03:0020101:792	32,00	244,96	7838,72
61152	86:03:0000000:144128	39041,00	201,34	7860514,94
61153	86:03:0060301:534	20200,00	181,57	3667714,00
61154	86:03:0052301:130	1208,00	109,00	131672,00
61155	86:03:0010701:92607	444,00	296,62	131699,28
61156	86:03:0090101:946	24140,00	223,26	5389496,40
61157	86:03:0070401:163	118100,00	175,69	20748989,00
61158	86:03:0090203:4863	23760,00	181,57	4314103,20
61159	86:03:0030401:100999	1000,00	706,16	706160,00
61160	86:03:0010701:237	3600,00	248,08	893088,00
61161	86:03:0090202:2603	79569,00	248,58	19779262,02
61162	86:03:0000000:122883	2200,00	222,33	489126,00
61163	86:03:0090102:8892	2656,00	239,55	636244,80
61164	86:03:0000000:149235	7900,00	222,33	1756407,00
61165	86:03:0090202:2522	1229,00	248,58	305504,82
61166	86:03:0090202:1121	1801,00	248,58	447692,58
61167	86:00:0000000:25854	17624,00	215,72	3801849,28
61168	86:03:0010701:1194	21,00	319,99	6719,79
61169	86:03:0050704:51	914,00	149,87	136981,18
61170	86:03:0090202:2011	3560,00	248,58	884944,80
61171	86:03:0090101:719	18190,00	223,26	4061099,40
61172	86:03:0053502:1048	30064,00	176,17	5296374,88
61173	86:03:0010701:26	6666,17	233,70	1557883,93
61174	86:03:0000000:140627	149810,00	179,77	26931343,70
61175	86:03:0090202:2616	282,00	248,58	70099,56
61176	86:03:0053301:3910	109300,00	134,83	14736919,00
61177	86:03:0010801:508	266874,00	183,89	49075459,86
61178	86:03:0030303:1796	521,00	617,15	321535,15
61179	86:03:0100302:73	15600,00	186,96	2916576,00

61180	86:03:0090102:9114	441,00	239,55	105641,55
61181	86:03:0080401:626	18000,00	171,22	3081960,00
61182	86:03:0000000:149102	111300,00	183,37	20409081,00
61183	86:03:0050102:481	2006,00	476,86	956581,16
61184	86:03:0090102:645	4065,00	210,33	854991,45
61185	86:03:0090201:1867	384,00	306,35	117638,40
61186	86:03:0051612:569	712,00	855,48	609101,76
61187	86:03:0053506:1354	595,00	289,43	172210,85
61188	86:00:0000000:7558	13390,00	221,12	2960796,80
61189	86:03:0000000:138405	39784,00	201,34	8010110,56
61190	86:03:0030302:1747	510,00	611,21	311717,10
61191	86:00:0000000:915	49042,00	222,33	10903507,86
61192	86:00:0000000:41368	75200,00	222,33	16719216,00
61193	86:03:0010601:91900	8855,00	195,95	1735137,25
61194	86:03:0051609:203	2947,00	654,61	1929135,67
61195	86:03:0051602:63	253,00	2102,44	531917,32
61196	86:03:0051514:19	600,00	4250,88	2550528,00
61197	86:03:0020301:1289	1,00	275,05	275,05
61198	86:03:0090203:1150	24592,00	179,77	4420903,84
61199	86:03:0090203:5163	7584,00	239,45	1815988,80
61200	86:03:0030127:518	578,00	233,31	134853,18
61201	86:03:0030501:425	341548,00	226,98	77524565,04
61202	86:03:0040101:91264	33830,00	174,38	5899275,40
61203	86:03:0020301:326	18500,00	242,16	4479960,00
61204	86:03:0000000:145301	8145,00	222,33	1810877,85
61205	86:00:0000000:26680	237950,00	179,77	42776271,50
61206	86:03:0090101:811	43612,00	223,26	9736815,12
61207	86:03:0000000:147169	13729,00	222,33	3052368,57
61208	86:03:0030401:9005	1162,00	670,55	779179,10
61209	86:03:0053904:1058	9,00	319,99	2879,91
61210	86:03:0090102:1031	26718,00	177,97	4755002,46
61211	86:03:0000000:143358	29962,00	222,33	6661451,46
61212	86:03:0030501:3018	4,00	226,98	907,92
61213	86:03:0010701:101	6600,00	233,70	1542420,00
61214	86:03:0020301:17748	574,00	242,16	138999,84
61215	86:03:0030502:91526	29076,00	66,16	1923668,16
61216	86:03:0053201:232	20783,00	242,49	5039669,67
61217	86:03:0011101:2050	845800,00	154,60	130760680,00
61218	86:03:0000000:138707	120,00	319,99	38398,80
61219	86:03:0000000:139992	8300,00	222,33	1845339,00
61220	86:03:0090202:3364	2774,00	248,58	689560,92
61221	86:03:0090203:4066	8791,00	239,45	2105004,95
61222	86:03:0030301:1064	1700,00	193,84	329528,00
61223	86:03:0010701:92647	46405,00	170,78	7925045,90
61224	86:03:0020401:213	608,00	289,43	175973,44
61225	86:03:0090203:5971	4,00	239,45	957,80
61226	86:03:0000000:146546	88222,00	222,33	19614397,26
61227	86:03:0000000:153679	806109,00	0,51	411115,59
61228	86:03:0020301:1539	6,00	237,30	1423,80
61229	86:03:0090202:1360	321,00	305,61	98100,81
61230	86:03:0000000:143976	34168,00	222,33	7596571,44
61231	86:03:0051702:377	45,00	1925,01	86625,45
61232	86:03:0000000:140314	11500,00	222,91	2563465,00
61233	86:03:0090201:934	24000,00	306,35	7352400,00
61234	86:03:0000000:2341	10500,00	222,33	2334465,00
61235	86:03:0030104:204	24,00	2634,58	63229,92
61236	86:03:0030502:5985	1,00	275,05	275,05
61237	86:03:0051712:2602	75,00	1925,01	144375,75
61238	86:03:0030301:7188	10000,00	194,15	1941500,00
61239	86:03:0030302:3755	550,00	617,15	339432,50
61240	86:03:0051103:214	1494,00	408,74	610657,56
61241	86:03:0100201:114	20467,00	591,60	12108277,20
61242	86:03:0000000:143743	5130,00	239,09	1226531,70
61243	86:03:0051513:2034	2834,00	215,72	611350,48
61244	86:03:0000000:147595	22654,00	222,33	5036663,82
61245	86:03:0000000:139483	6300,00	235,50	1483650,00
61246	86:03:0080401:249	41601,00	170,78	7104618,78
61247	86:03:0030502:90395	815,00	855,48	697216,20
61248	86:03:0010901:577	293400,00	189,35	55555290,00
61249	86:03:0010504:789	2298,00	1648,58	3788436,84
61250	86:03:0051301:59	1670,00	940,10	1569967,00
61251	86:03:0090201:2717	595,00	289,43	172210,85
61252	86:03:0030501:1021	23800,00	226,98	5402124,00

61253	86:03:0090203:5237	187,00	239,45	44777,15
61254	86:03:0000000:143018	600,00	289,43	173658,00
61255	86:03:0000000:140591	13000,00	222,33	2890290,00
61256	86:03:0030401:97686	600,00	599,34	359604,00
61257	86:03:0060102:126	609,00	367,91	224057,19
61258	86:03:0100301:487	8272,00	230,11	1903469,92
61259	86:03:0053904:1920	17,00	319,99	5439,83
61260	86:00:0000000:3322	391800,00	222,33	87108894,00
61261	86:03:0030302:2411	514,00	617,15	317215,10
61262	86:03:0000000:140721	64900,00	192,35	12483515,00
61263	86:03:0030109:257	70,00	2952,40	206668,00
61264	86:03:0090201:98892	5216,00	306,35	1597921,60
61265	86:03:0030302:2506	664,00	617,15	409787,60
61266	86:03:0000000:7656	68548,00	140,22	9611800,56
61267	86:03:0011301:1322	790,00	242,69	191725,10
61268	86:03:0100201:417	4095,00	195,50	800572,50
61269	86:03:0030502:5282	4,00	261,05	1044,20
61270	86:03:0060301:414	2600,00	188,47	490022,00
61271	86:03:0060102:446	604,00	367,91	222217,64
61272	86:03:0090102:1178	476,00	253,48	120656,48
61273	86:03:0040101:25	8642,87	228,31	1973253,65
61274	86:03:0000000:152559	98689,00	1007,00	99379823,00
61275	86:03:0052602:58	3446,00	229,69	791511,74
61276	86:03:0051515:230	4500,00	1374,36	6184620,00
61277	86:03:0100201:466	16162,00	195,50	3159671,00
61278	86:03:0051603:137	1173,00	1629,80	1911755,40
61279	86:03:0090202:1812	15745,00	248,58	3913892,10
61280	86:03:0100102:1880	607,00	256,41	155640,87
61281	86:03:0070301:28	55799,14	186,72	10418815,42
61282	86:03:0090201:2721	1296,00	306,35	397029,60
61283	86:03:0100301:256	18600,00	197,14	3666804,00
61284	86:03:0053604:313	9658,00	194,15	1875100,70
61285	86:03:0020301:23487	10,00	319,99	3199,90
61286	86:03:0050702:71	4035,00	56,96	229833,60
61287	86:03:0090202:41	2861,00	251,68	720056,48
61288	86:03:0054001:52	23120,00	181,57	4197898,40
61289	86:03:0000000:147526	3016,00	222,33	670547,28
61290	86:03:0051103:736	1550,00	408,74	633547,00
61291	86:03:0090102:480	17978,00	185,16	3328806,48
61292	86:03:0051712:2232	38,00	1925,01	73150,38
61293	86:03:0010701:92790	144,00	275,05	39607,20
61294	86:03:0090203:499	7750,00	239,45	1855737,50
61295	86:03:0000000:153685	53458,00	168,98	9033332,84
61296	86:03:0090203:1462	317,00	305,61	96878,37
61297	86:03:0090201:6819	27,00	306,35	8271,45
61298	86:03:0000000:142953	26800,00	222,33	5958444,00
61299	86:03:0030127:1982	543,00	233,31	126687,33
61300	86:03:0053903:3210	66,00	275,05	18153,30
61301	86:03:0053505:540	1011,00	237,30	239910,30
61302	86:03:0090102:1836	4709,00	240,89	1134351,01
61303	86:03:0070402:9066	2159,00	222,91	481262,69
61304	86:03:0090102:2172	75224,00	239,55	18019909,20
61305	86:03:0030302:1997	500,00	611,21	305605,00
61306	86:03:0000000:138833	267,00	309,20	82556,40
61307	86:03:0030104:171	22,00	3063,46	67396,12
61308	86:03:0100301:1208	14070,00	197,14	2773759,80
61309	86:03:0090202:1536	76,00	248,58	18892,08
61310	86:03:0000000:146087	2511,00	222,33	558270,63
61311	86:03:0053201:2878	1143,00	422,36	482757,48
61312	86:03:0030401:101688	489,00	700,22	342407,58
61313	86:03:0010502:250	596,00	1362,46	812026,16
61314	86:03:0090202:251	3616,00	248,58	898865,28
61315	86:03:0070402:1973	42785,00	170,78	7306822,30
61316	86:03:0030301:1142	6400,00	203,14	1300096,00
61317	86:03:0060110:314	1072,00	817,48	876338,56
61318	86:03:0100118:928	727,00	466,61	339225,47
61319	86:03:0053301:2262	937,00	569,67	533780,79
61320	86:03:0000000:141822	20000,00	212,13	4242600,00
61321	86:03:0051612:723	715,00	855,48	611668,20
61322	86:03:0053903:3208	391,00	258,87	101218,17
61323	86:03:0051301:643	25375,00	154,60	3922975,00
61324	86:03:0090102:8869	393,00	239,55	94143,15
61325	86:03:0000000:145313	8301,00	222,33	1845561,33

61326	86:03:0030302:2624	510,00	611,21	311717,10
61327	86:03:0030303:1677	973,00	623,08	606256,84
61328	86:03:0010601:92312	3202,00	212,90	681705,80
61329	86:03:0090203:62	16285,03	186,96	3044649,21
61330	86:00:0000000:39168	61200,00	222,33	13606596,00
61331	86:03:0030401:101384	502,00	670,55	336616,10
61332	86:03:0053401:555	300,00	244,94	73482,00
61333	86:03:0030111:211	690,00	1357,85	936916,50
61334	86:03:0030502:5406	4,00	261,05	1044,20
61335	86:03:0000000:142610	4600,00	222,33	1022718,00
61336	86:03:0051612:465	717,00	855,48	613379,16
61337	86:00:0000000:6086	47500,00	197,75	9393125,00
61338	86:03:0000000:141402	54200,00	195,95	10620490,00
61339	86:03:0030118:532	38,00	3063,46	116411,48
61340	86:03:0010701:173	2498,66	255,27	637832,94
61341	86:03:0053801:688	20,00	275,05	5501,00
61342	86:03:0090103:1280	1,00	319,99	319,99
61343	86:03:0053301:3963	868,00	587,48	509932,64
61344	86:03:0053801:83	5,00	205,03	1025,15
61345	86:03:0030501:938	1154,00	226,98	261934,92
61346	86:03:0030402:3834	1105,00	1266,98	1400012,90
61347	86:03:0030303:311	1070,00	617,15	660350,50
61348	86:03:0060201:2806	445,00	193,10	85929,50
61349	86:03:0054001:181	1380,00	230,11	317551,80
61350	86:03:0090203:2231	99,00	239,45	23705,55
61351	86:03:0030302:3020	891,00	617,15	549880,65
61352	86:03:0100109:28	1150,00	466,61	536601,50
61353	86:03:0090102:139	12401,00	221,12	2742109,12
61354	86:03:0100302:61	28500,00	152,80	4354800,00
61355	86:03:0030402:1894	1030,00	593,41	611212,30
61356	86:03:0053301:4181	749,00	664,62	497800,38
61357	86:03:0030502:185	6800,00	233,70	1589160,00
61358	86:03:0090202:3024	7101,00	248,58	1765166,58
61359	86:03:0053903:3374	19443,00	183,37	3565262,91
61360	86:03:0000000:139512	88900,00	222,33	19765137,00
61361	86:03:0010701:92220	44,00	275,05	12102,20
61362	86:03:0000000:145201	66322,00	222,33	14745370,26
61363	86:03:0030301:1145	6200,00	235,50	1460100,00
61364	86:00:0000000:3123	37500,00	201,34	7550250,00
61365	86:03:0000000:139876	164602,00	179,77	29590501,54
61366	86:03:0030302:3238	556,00	611,21	339832,76
61367	86:03:0030301:835	32700,00	174,38	5702226,00
61368	86:03:0040101:2226	4,00	319,99	1279,96
61369	86:03:0030127:1109	518,00	233,31	120854,58
61370	86:03:0030401:95172	1495,00	670,55	1002472,25
61371	86:03:0090203:914	11446,00	192,35	2201638,10
61372	86:03:0090103:337	33027,00	252,44	8337335,88
61373	86:03:0000000:146426	143071,00	179,77	25719873,67
61374	86:03:0030127:2139	650,00	233,31	151651,50
61375	86:03:0090202:2283	10913,00	248,58	2712753,54
61376	86:03:0050703:110	1500,00	177,12	265680,00
61377	86:03:0030501:3016	4,00	226,98	907,92
61378	86:03:0000000:139231	1821,00	262,46	477939,66
61379	86:03:0090201:1243	8582,00	195,95	1681642,90
61380	86:03:0030504:247	585,00	581,54	340200,90
61381	86:03:0051609:277	625,00	855,48	534675,00
61382	86:03:0090203:5210	427,00	239,45	102245,15
61383	86:03:0100113:41	350,00	6983,72	2444302,00
61384	86:03:0070401:10	23283,04	156,40	3641467,46
61385	86:03:0030301:1468	3700,00	246,28	911236,00
61386	86:03:0051202:314	1889,00	422,36	797838,04
61387	86:03:0030502:4820	951,00	855,48	813561,48
61388	86:03:0100111:19	1058,00	6907,81	7308462,98
61389	86:03:0030302:1371	530,00	611,21	323941,30
61390	86:03:0000000:138549	4929,00	240,89	1187346,81
61391	86:03:0100107:1696	386,00	3524,56	1360480,16
61392	86:03:0030302:5366	561,00	611,21	342888,81
61393	86:03:0090203:5828	4,00	239,45	957,80
61394	86:03:0010701:92961	10315,00	194,15	2002657,25
61395	86:00:0000000:35966	115500,00	183,37	21179235,00
61396	86:03:0030401:96242	25477,00	0,51	12993,27
61397	86:03:0090103:446	921,00	252,44	232497,24
61398	86:03:0030301:696	17500,00	193,84	3392200,00

61399	86:03:0000000:3334	570,00	222,33	126728,10
61400	86:03:0050704:171	1252,00	149,87	187637,24
61401	86:03:0051713:175	894,00	919,00	821586,00
61402	86:03:0090202:1063	357,00	248,58	88743,06
61403	86:03:0053902:20	169,00	275,05	46483,45
61404	86:03:0010701:1576	4,00	222,88	891,52
61405	86:03:0052104:230	22,00	319,99	7039,78
61406	86:03:0051703:403	19,00	1925,01	36575,19
61407	86:03:0000000:143203	16200,00	217,52	3523824,00
61408	86:03:0030301:93411	1227,00	623,08	764519,16
61409	86:03:0040101:91824	44821,00	170,78	7654530,38
61410	86:00:0000000:42325	8670000,00	0,72	6242400,00
61411	86:03:0100105:693	40000,00	734,40	29376000,00
61412	86:03:0100201:4660	4922,00	195,50	962251,00
61413	86:03:0090102:4981	307,00	262,46	80575,22
61414	86:04:0000000:14376	18367,00	213,93	3929252,31
61415	86:03:0020202:1083	575,00	912,85	524888,75
61416	86:03:0100102:771	802,00	256,41	205640,82
61417	86:03:0000000:147476	7459,00	222,33	1658359,47
61418	86:03:0000000:141708	83250,00	188,76	15714270,00
61419	86:03:0090102:2019	275,00	239,55	65876,25
61420	86:03:0090202:3457	1299,00	248,58	322905,42
61421	86:03:0030301:1024	8600,00	195,95	1685170,00
61422	86:03:0090203:996	19563,00	183,37	3587267,31
61423	86:03:0070401:132	35100,00	174,38	6120738,00
61424	86:03:0090203:68	14482,63	188,76	2733741,24
61425	86:03:0090201:1553	266,00	309,20	82247,20
61426	86:03:0030127:975	478,00	233,31	111522,18
61427	86:03:0000000:138383	51000,00	195,95	9993450,00
61428	86:03:0053903:2314	8000,00	236,28	1890240,00
61429	86:03:0050602:129	1230,00	136,25	167587,50
61430	86:03:0053903:913	3621,00	212,13	768122,73
61431	86:03:0000000:142003	64,00	222,33	14229,12
61432	86:03:0030301:22374	1100,00	193,84	213224,00
61433	86:03:0090103:6	15022,79	217,52	3267757,28
61434	86:03:0030502:369	4500,00	208,53	938385,00
61435	86:03:0010701:92381	12231,00	192,35	2352632,85
61436	86:03:0100301:398	3800,00	212,13	806094,00
61437	86:03:0030111:180	1518,00	1357,85	2061216,30
61438	86:03:0010502:225	1252,00	1362,46	1705799,92
61439	86:03:0030401:9450	4,00	258,35	1033,40
61440	86:03:0000000:93160	13646,00	0,55	7505,30
61441	86:03:0053301:4702	822,00	545,94	448762,68
61442	86:03:0090202:309	898,00	248,58	223224,84
61443	86:03:0090202:2431	789,00	248,58	196129,62
61444	86:03:0000000:148529	45896,00	222,33	10204057,68
61445	86:03:0030303:643	599,00	623,08	373224,92
61446	86:03:0090201:6410	126,00	275,05	34656,30
61447	86:03:0053201:2604	686,00	367,86	252351,96
61448	86:03:0000000:140014	260461,00	179,77	46823073,97
61449	86:03:0053301:9	21202,19	198,75	4213935,26
61450	86:03:0090102:9514	702,00	212,13	148915,26
61451	86:03:0030301:6817	3120,00	193,84	604780,80
61452	86:03:0050102:651	1625,00	367,86	597772,50
61453	86:03:0090102:8589	566,00	249,88	141432,08
61454	86:03:0030302:3035	513,00	611,21	313550,73
61455	86:03:0020501:423	9620,00	194,15	1867723,00
61456	86:03:0020302:2539	1,00	319,99	319,99
61457	86:03:0030301:1049	2400,00	193,84	465216,00
61458	86:03:0030504:270	600,00	581,54	348924,00
61459	86:03:0052602:84	2416,00	219,32	529877,12
61460	86:03:0090201:98911	2,00	237,30	474,60
61461	86:03:0090102:1967	784,00	239,55	187807,20
61462	86:03:0030501:3093	4,00	226,98	907,92
61463	86:03:0000000:146441	34800,00	203,14	7069272,00
61464	86:03:0030301:381	8220,00	193,84	1593364,80
61465	86:03:0053901:132	12856,00	226,07	2906355,92
61466	86:03:0070301:98118	17600,02	186,72	3286275,73
61467	86:03:0010701:92443	9739,00	194,15	1890826,85
61468	86:03:0011101:691	81,00	275,05	22279,05
61469	86:03:0000000:151652	8000,00	222,33	1778640,00
61470	86:03:0030127:1039	900,00	233,31	209979,00
61471	86:03:0090202:2294	11362,00	248,58	2824365,96

61472	86:03:0053501:2548	1327,00	231,90	307731,30
61473	86:03:0051401:466	1023,00	940,10	961722,30
61474	86:03:0030401:102331	996,00	605,28	602858,88
61475	86:03:0052602:232	3422,00	213,93	732068,46
61476	86:03:0020301:572	24600,00	179,77	4422342,00
61477	86:03:0090102:1224	1724,00	239,55	412984,20
61478	86:03:0000000:140380	136343,00	179,77	24510381,11
61479	86:03:0000000:150163	17484,00	222,33	3887217,72
61480	86:03:0051710:949	484,00	919,00	444796,00
61481	86:03:0053502:1169	17,00	232,82	3957,94
61482	86:03:0030301:1040	1400,00	193,84	271376,00
61483	86:03:0100301:5878	21392,00	197,14	4217218,88
61484	86:03:0000000:3584	3300,00	215,72	711876,00
61485	86:03:0090201:5278	315,00	306,35	96500,25
61486	86:03:0000000:142568	340187,00	222,33	75633775,71
61487	86:03:0090201:98571	76,00	275,05	20903,80
61488	86:03:0000000:152499	31849,00	176,17	5610838,33
61489	86:03:0030303:551	705,00	623,08	439271,40
61490	86:03:0000000:149691	4500,00	222,33	1000485,00
61491	86:03:0030303:2112	1312,00	623,08	817480,96
61492	86:03:0030301:7005	155,00	193,84	30045,20
61493	86:03:0090102:716	673,00	239,55	161217,15
61494	86:03:0020301:22550	304,00	262,46	79787,84
61495	86:03:0070402:1137	664,00	215,46	143065,44
61496	86:03:0090203:474	20460,00	239,45	4899147,00
61497	86:03:0090201:608	9812,00	306,35	3005906,20
61498	86:03:0090203:563	639,00	239,45	153008,55
61499	86:03:0100118:80	1008,00	466,61	470342,88
61500	86:03:0000000:146363	162300,00	179,77	29176671,00
61501	86:03:0030402:1952	994,00	593,41	589849,54
61502	86:03:0000000:142821	21500,00	222,33	4780095,00
61503	86:03:0030127:2274	526,00	233,31	122721,06
61504	86:03:0090102:2204	32934,00	239,55	7889339,70
61505	86:03:0030302:1817	505,00	611,21	308661,05
61506	86:03:0000000:147402	14457,00	222,33	3214224,81
61507	86:03:0000000:149086	12541,00	222,33	2788240,53
61508	86:03:0030108:37	565,00	3063,46	1730854,90
61509	86:03:0000000:143193	201260,00	222,33	44746135,80
61510	86:03:0000000:152050	42728,00	147,41	6298534,48
61511	86:03:0030127:1488	507,00	233,31	118288,17
61512	86:03:0051613:659	765,00	855,48	654442,20
61513	86:03:0030301:6146	390,00	193,84	75597,60
61514	86:03:0030502:4473	616,00	605,28	372852,48
61515	86:03:0050703:801	903,00	149,87	135332,61
61516	86:03:0030401:97751	600,00	599,34	359604,00
61517	86:03:0090201:98830	1815,00	226,51	411115,65
61518	86:03:0100104:83	382699,00	748,68	286519087,32
61519	86:03:0000000:150291	74990,00	163,59	12267614,10
61520	86:03:0060201:1398	3800,00	193,10	733780,00
61521	86:03:0030301:6060	303,00	193,84	58733,52
61522	86:03:0100301:48	30200,00	128,10	3868620,00
61523	86:03:0000000:152175	903,00	623,08	562641,24
61524	86:03:0010601:1270	6,00	212,90	1277,40
61525	86:03:0070402:6848	133600,00	215,46	28785456,00
61526	86:03:0010601:1651	7550,00	199,54	1506527,00
61527	86:03:0050102:1800	1551,00	367,86	570550,86
61528	86:03:0090102:1281	18087,00	213,93	3869351,91
61529	86:03:0053501:227	163000,00	126,59	20634170,00
61530	86:03:0030111:200	759,00	1357,85	1030608,15
61531	86:03:0010601:91247	162623,00	179,77	29234736,71
61532	86:03:0000000:140842	6700,00	222,33	1489611,00
61533	86:03:0090102:5000	19,00	275,05	5225,95
61534	86:03:0011301:23	30400,00	176,17	5355568,00
61535	86:03:0053501:2738	52624,00	145,61	7662580,64
61536	86:03:0010701:1767	450556,00	154,60	69655957,60
61537	86:00:0000000:41375	19469,00	213,93	4165003,17
61538	86:03:0030302:4367	509,00	617,15	314129,35
61539	86:03:0030402:2728	800,00	593,41	474728,00
61540	86:03:0000000:145988	10870,00	222,33	2416727,10
61541	86:03:0030502:4611	618,00	605,28	374063,04
61542	86:03:0053904:1954	5,00	275,05	1375,25
61543	86:03:0053301:3766	7561,00	231,90	1753395,90
61544	86:03:0000000:140447	23485,00	210,33	4939600,05

61545	86:03:0000000:138876	110850,00	183,37	20326564,50
61546	86:03:0010701:91617	175973,00	154,60	27205425,80
61547	86:03:0100106:955	706,00	256,41	181025,46
61548	86:03:0030302:3416	504,00	611,21	308049,84
61549	86:03:0090201:1488	5738,00	306,35	1757836,30
61550	86:03:0020301:23456	1,00	319,99	319,99
61551	86:03:0090203:101555	405,00	257,07	104113,35
61552	86:03:0090203:2408	2699,00	217,52	587086,48
61553	86:03:0010503:287	980,00	1362,46	1335210,80
61554	86:03:0030302:1663	505,00	611,21	308661,05
61555	86:03:0030118:482	30,00	3063,46	91903,80
61556	86:03:0053301:5023	266,00	198,75	52867,50
61557	86:03:0051301:31	2027,00	211,27	428244,29
61558	86:03:0040101:91456	683,00	235,05	160539,15
61559	86:03:0010701:93134	671,00	246,28	165253,88
61560	86:03:0051401:81	2084,00	940,10	1959168,40
61561	86:03:0090203:2939	3421,00	239,45	819158,45
61562	86:00:0000000:37718	19810,00	222,33	4404357,30
61563	86:03:0020301:99466	1433,00	242,16	347015,28
61564	86:03:0030401:97626	740,00	605,28	447907,20
61565	86:03:0030302:1455	547,00	611,21	334331,87
61566	86:03:0051514:326	621,00	4945,73	3071298,33
61567	86:03:0030501:162	137400,00	133,03	18278322,00
61568	86:03:0011201:1600	32810,00	174,38	5721407,80
61569	86:03:0051604:150	357,00	2444,70	872757,90
61570	86:03:0030301:2445	4131,00	193,84	800753,04
61571	86:03:0000000:137758	1250,00	1335,21	1669012,50
61572	86:03:0051301:343	3001,00	238,74	716458,74
61573	86:03:0030301:98329	39240,00	201,34	7900581,60
61574	86:03:0090101:2568	1013,00	237,30	240384,90
61575	86:00:0000000:39441	2000,00	260,67	521340,00
61576	86:03:0000000:137330	1000,00	581,54	581540,00
61577	86:03:0090102:957	99,00	319,99	31679,01
61578	86:03:0090201:1548	42,00	319,99	13439,58
61579	86:03:0050704:106	2405,00	320,89	771740,45
61580	86:03:0010701:1598	8,00	222,88	1783,04
61581	86:03:0010601:92301	4930,00	206,74	1019228,20
61582	86:03:0010701:837	29847,00	176,17	5258145,99
61583	86:03:0090202:2091	1463,00	248,58	363672,54
61584	86:00:0000000:1607	257520,00	0,51	131335,20
61585	86:03:0000000:123489	216000,00	179,77	38830320,00
61586	86:03:0000000:147119	54872,00	222,33	12199691,76
61587	86:03:0053506:1353	454,00	255,27	115892,58
61588	86:03:0051709:107	4000,00	1027,60	4110400,00
61589	86:03:0100111:86	1123,00	699,92	786010,16
61590	86:03:0090102:902	46038,00	239,55	11028402,90
61591	86:03:0030303:370	532,00	623,08	331478,56
61592	86:03:0000000:150304	24660,00	637,92	15731107,20
61593	86:03:0030501:995	400,00	226,98	90792,00
61594	86:03:0090202:1678	2062,00	248,58	512571,96
61595	86:03:0053202:834	700,00	581,54	407078,00
61596	86:03:0090203:5792	4,00	239,45	957,80
61597	86:03:0070402:1624	3258,00	215,72	702815,76
61598	86:03:0000000:150517	4000,00	222,33	889320,00
61599	86:03:0030303:1797	678,00	623,08	422448,24
61600	86:03:0080401:5969	66000,00	192,35	12695100,00
61601	86:03:0090102:9355	217,00	239,55	51982,35
61602	86:03:0030502:4798	799,00	855,48	683528,52
61603	86:03:0051705:179	45,00	1352,11	60844,95
61604	86:03:0090203:5886	4,00	239,45	957,80
61605	86:03:0053401:177	82575,00	131,42	10852006,50
61606	86:03:0090202:6000	2755,00	217,52	599267,60
61607	86:03:0030301:1709	4125,00	193,84	799590,00
61608	86:03:0090102:2049	8367,00	197,75	1654574,25
61609	86:03:0000000:143751	3300,00	249,88	824604,00
61610	86:03:0100107:140	1163,00	699,92	814006,96
61611	86:03:0000000:149423	317020,00	179,77	56990685,40
61612	86:03:0030301:361	7130,00	193,84	1382079,20
61613	86:03:0030118:295	78,00	3063,46	238949,88
61614	86:03:0090202:2804	14403,00	248,58	3580297,74
61615	86:03:0053501:2511	85,00	275,05	23379,25
61616	86:00:0000000:40708	249842,00	0,72	179886,24
61617	86:03:0051609:300	625,00	855,48	534675,00

61618	86:03:0010601:91828	107276,00	134,83	14464023,08
61619	86:03:0000000:147692	1359,00	222,33	302146,47
61620	86:03:0000000:146803	17589,00	222,33	3910562,37
61621	86:03:0030502:90009	19,00	275,05	5225,95
61622	86:03:0000000:143815	7500,00	231,90	1739250,00
61623	86:03:0050102:355	919,00	558,61	513362,59
61624	86:03:0030401:101709	507,00	706,16	358023,12
61625	86:03:0000000:140007	2158,00	222,33	479788,14
61626	86:03:0000000:2321	12523,00	222,33	2784238,59
61627	86:03:0052104:189	1900,00	517,73	983687,00
61628	86:03:0010504:114	1545,00	1362,46	2105000,70
61629	86:03:0000000:2604	9148,00	168,98	1545829,04
61630	86:03:0051613:207	600,00	855,48	513288,00
61631	86:03:0000000:138598	166600,00	222,33	37040178,00
61632	86:03:0053502:91	64377096,00	47,41	3052118121,36
61633	86:03:0090201:2480	113,00	319,99	36158,87
61634	86:03:0030127:1675	595,00	233,31	138819,45
61635	86:03:0000000:150515	7000,00	233,70	1635900,00
61636	86:03:0090102:681	343,00	239,55	82165,65
61637	86:03:0090202:1300	84,00	319,99	26879,16
61638	86:03:0010701:111	6709,00	201,34	1350790,06
61639	86:03:0000000:148144	234674,00	222,33	52175070,42
61640	86:03:0030502:5594	1,00	319,99	319,99
61641	86:03:0000000:145561	220340,00	179,77	39610521,80
61642	86:03:0030401:98025	600,00	611,21	366726,00
61643	86:03:0000000:141462	4300,00	222,33	956019,00
61644	86:03:0070402:2609	25900,00	154,60	4004140,00
61645	86:03:0030303:492	476,00	623,08	296586,08
61646	86:03:0090101:1965	1869,00	223,26	417272,94
61647	86:03:0051607:24	6358,00	611,67	3888997,86
61648	86:03:0030502:1395	6022,00	261,05	1572043,10
61649	86:03:0030401:9598	4,00	258,35	1033,40
61650	86:03:0030127:1664	525,00	233,31	122487,75
61651	86:03:0030303:1300	514,00	623,08	320263,12
61652	86:03:0030301:1707	6128,00	193,84	1187851,52
61653	86:03:0100118:932	916,00	466,61	427414,76
61654	86:03:0040101:90641	399200,00	154,60	61716320,00
61655	86:03:0053904:322	817,00	240,89	196807,13
61656	86:03:0030501:4175	54854,00	167,19	9171040,26
61657	86:03:0010504:350	1070,00	1362,46	1457832,20
61658	86:03:0030402:1925	1000,00	593,41	593410,00
61659	86:03:0053901:431	3322,00	183,37	609155,14
61660	86:03:0090101:2033	40,00	223,26	8930,40
61661	86:03:0053301:4565	597,00	640,88	382605,36
61662	86:03:0020301:99738	2500,00	219,32	548300,00
61663	86:03:0000000:146470	7300,00	222,33	1623009,00
61664	86:03:0100102:740	1051,00	256,41	269486,91
61665	86:03:0000000:147877	17114,00	222,33	3804955,62
61666	86:03:0000000:140668	59920,00	194,15	11633468,00
61667	86:03:0011201:542	355905,00	154,60	55022913,00
61668	86:03:0030502:5599	65,00	237,30	15424,50
61669	86:00:0000000:15458	90,00	319,99	28799,10
61670	86:00:0000000:21324	91600,00	186,96	17125536,00
61671	86:03:0030118:48	802,00	1357,85	1088995,70
61672	86:03:0030303:1630	1000,00	623,08	623080,00
61673	86:03:0000000:140474	9600,00	222,33	2134368,00
61674	86:03:0090203:101807	1348,00	239,45	322778,60
61675	86:03:0051607:207	860,00	855,48	735712,80
61676	86:03:0090102:1507	41362,00	239,55	9908267,10
61677	86:03:0100301:14240	52370,00	168,98	8849482,60
61678	86:03:0020101:485	40,00	319,99	12799,60
61679	86:03:0030502:6098	1342,00	605,28	812285,76
61680	86:03:0090201:6705	14,00	319,99	4479,86
61681	86:03:0053502:979	591,00	248,08	146615,28
61682	86:03:0090103:788	244,00	252,44	61595,36
61683	86:03:0070402:681	9879,00	215,46	2128529,34
61684	86:00:0000000:38795	110790,00	222,33	24631940,70
61685	86:03:0030302:1854	658,00	611,21	402176,18
61686	86:03:0090102:5360	76223,00	239,55	18259219,65
61687	86:03:0090201:1265	63,00	319,99	20159,37
61688	86:03:0053904:1212	4,00	250,10	1000,40
61689	86:03:0051508:258	3024,00	2079,55	6288559,20
61690	86:03:0000000:144414	1195,00	222,33	265684,35

61691	86:03:0030302:1752	717,00	617,15	442496,55
61692	86:03:0030303:1592	917,00	623,08	571364,36
61693	86:03:0090101:5	2859,00	215,72	616743,48
61694	86:03:0090203:506	1386,00	267,86	371253,96
61695	86:03:0051712:136	1391,00	1625,52	2261098,32
61696	86:03:0030301:7084	750,00	193,84	145380,00
61697	86:03:0051612:344	702,93	855,48	601342,56
61698	86:03:0000000:147256	4289,00	222,33	953573,37
61699	86:03:0090203:4408	55,00	239,45	13169,75
61700	86:03:0000000:146967	4339,00	222,33	964689,87
61701	86:03:0090202:81	8563,00	248,58	2128590,54
61702	86:00:0000000:1576	17100,00	215,72	3688812,00
61703	86:03:0000000:150799	83720,00	188,76	15802987,20
61704	86:03:0000000:148452	8351,00	222,33	1856677,83
61705	86:03:0070402:9921	5147,00	215,46	1108972,62
61706	86:03:0090101:1031	1418,00	223,26	316582,68
61707	86:03:0100102:1468	674,00	256,41	172820,34
61708	86:03:0051706:338	981,00	1625,52	1594635,12
61709	86:03:0053301:4618	597,00	640,88	382605,36
61710	86:03:0030302:3106	779,00	611,21	476132,59
61711	86:03:0070401:1049	210000,00	175,69	36894900,00
61712	86:00:0000000:31749	25212,00	208,53	5257458,36
61713	86:03:0030116:356	600,00	1357,85	814710,00
61714	86:03:0090103:2482	72,00	252,44	18175,68
61715	86:03:0051611:867	500,00	855,48	427740,00
61716	86:03:0030301:25801	303,66	264,26	80245,19
61717	86:03:0100301:5881	57715,00	197,14	11377935,10
61718	86:03:0030402:2208	981,00	593,41	582135,21
61719	86:03:0100102:1217	983,00	256,41	252051,03
61720	86:03:0051612:557	712,00	855,48	609101,76
61721	86:03:0053301:1505	208,00	198,75	41340,00
61722	86:03:0070402:9155	100868,00	185,16	18676718,88
61723	86:03:0053301:4733	597,00	640,88	382605,36
61724	86:03:0090102:844	605,00	289,43	175105,15
61725	86:03:0020202:630	758,00	912,85	691940,30
61726	86:03:0090202:346	3033,00	248,58	753943,14
61727	86:03:0052107:4	1606,00	1729,31	2777271,86
61728	86:03:0053201:1986	4,00	242,49	969,96
61729	86:03:0090102:115	3578,00	0,51	1824,78
61730	86:03:0010701:1909	3600,00	248,08	893088,00
61731	86:03:0080301:420	2285153,00	179,51	410207815,03
61732	86:00:0000000:16533	172400,00	222,33	38329692,00
61733	86:03:0000000:147453	2735,00	222,33	608072,55
61734	86:03:0053903:3620	31,00	275,05	8526,55
61735	86:03:0100301:210	12000,00	197,14	2365680,00
61736	86:03:0000000:140065	68500,00	190,56	13053360,00
61737	86:03:0051704:159	24,00	1603,79	38490,96
61738	86:03:0030119:10	5900,00	1751,63	10334617,00
61739	86:03:0050102:1856	2202,00	313,37	690040,74
61740	86:03:0020401:1115	18629,00	213,93	3985301,97
61741	86:03:0050102:240	1124,00	313,37	352227,88
61742	86:03:0000000:148492	28414,00	222,33	6317284,62
61743	86:03:0050102:693	2572,00	272,49	700844,28
61744	86:03:0051606:125	426,00	2102,44	895639,44
61745	86:03:0053903:3630	24,00	275,05	6601,20
61746	86:03:0090201:98588	3922,00	210,33	824914,26
61747	86:00:0000000:27526	13096,00	0,51	6678,96
61748	86:03:0020301:4423	7,00	275,05	1925,35
61749	86:00:0000000:42154	299680,00	222,33	66627854,40
61750	86:03:0030402:2216	1003,00	587,48	589242,44
61751	86:03:0000000:150839	4900,00	222,33	1089417,00
61752	86:03:0030502:5533	1,00	319,99	319,99
61753	86:03:0000000:139878	124,00	319,99	39678,76
61754	86:03:0000000:142963	167488,00	179,77	30109317,76
61755	86:03:0090103:393	3404,00	252,44	859305,76
61756	86:03:0000000:137186	32572,00	204,94	6675305,68
61757	86:03:0000000:142339	893,00	222,33	198540,69
61758	86:03:0030401:97898	634,00	599,34	379981,56
61759	86:03:0020401:421	22641,00	181,57	4110926,37
61760	86:03:0100102:25	643,00	256,41	164871,63
61761	86:03:0000000:150374	129100,00	156,40	20191240,00
61762	86:03:0090201:98562	3293,00	185,16	609731,88
61763	86:03:0090201:5187	39,00	319,99	12479,61

61764	86:03:0100107:1708	404,00	3524,56	1423922,24
61765	86:03:0030301:674	9600,00	194,15	1863840,00
61766	86:03:0090203:100967	203,00	239,45	48608,35
61767	86:03:0000000:144152	57800,00	194,15	11221870,00
61768	86:03:0052301:10	1546,00	122,62	189570,52
61769	86:03:0052107:79	1317,00	517,73	681850,41
61770	86:03:0030401:8391	52500,00	145,61	7644525,00
61771	86:03:0060102:89	600,00	367,91	220746,00
61772	86:03:0000000:152637	3777,00	1000,08	3777302,16
61773	86:03:0100301:1211	13825,00	188,76	2609607,00
61774	86:03:0090101:2609	1795,00	223,26	400751,70
61775	86:03:0030104:182	22,00	3063,46	67396,12
61776	86:03:0000000:1954	35600,00	222,33	7914948,00
61777	86:03:0051707:1565	26,00	1925,01	50050,26
61778	86:03:0030301:1585	27200,00	152,80	4156160,00
61779	86:03:0090101:2010	72,00	223,26	16074,72
61780	86:03:0090201:6853	334,00	306,35	102320,90
61781	86:03:0030302:1612	505,00	611,21	308661,05
61782	86:03:0030127:434	695,00	233,31	162150,45
61783	86:03:0050703:1007	19919,00	282,91	5635284,29
61784	86:03:0000000:146056	373537,00	222,33	83048481,21
61785	86:03:0010701:1997	9,00	319,99	2879,91
61786	86:03:0020301:101084	8482,00	242,16	2054001,12
61787	86:03:0080401:8562	2600,00	171,22	445172,00
61788	86:03:0051103:718	1544,00	408,74	631094,56
61789	86:03:0090102:9354	89,00	239,55	21319,95
61790	86:03:0100302:390	17609,00	214,65	3779771,85
61791	86:03:0080201:166	3187,00	215,72	687499,64
61792	86:03:0100301:479	21186,00	156,40	3313490,40
61793	86:03:0030501:3161	1,00	319,99	319,99
61794	86:03:0100301:162	43700,00	197,14	8615018,00
61795	86:03:0000000:143516	105800,00	183,37	19400546,00
61796	86:03:0030303:365	674,00	623,08	419955,92
61797	86:03:0030401:649	20732,00	181,57	3764309,24
61798	86:03:0000000:136579	3889,00	1000,08	3889311,12
61799	86:03:0000000:136647	22614,00	46,86	1059692,04
61800	86:00:0000000:20115	36700,00	201,34	7389178,00
61801	86:03:0000000:138947	13260,00	222,33	2948095,80
61802	86:00:0000000:42326	6150000,00	0,72	4428000,00
61803	86:03:0000000:139355	514,00	222,33	114277,62
61804	86:03:0010601:92138	25350,00	179,77	4557169,50
61805	86:03:0051503:651	1409,00	706,16	994979,44
61806	86:03:0051509:358	40454,00	199,54	8072191,16
61807	86:03:0000000:139462	50200,00	222,33	11160966,00
61808	86:03:0030301:2232	691,00	193,84	133943,44
61809	86:03:0053502:233	177,00	275,05	48683,85
61810	86:03:0090203:100965	168,00	239,45	40227,60
61811	86:03:0050102:689	2814,00	313,37	881823,18
61812	86:03:0100102:1688	628,00	256,41	161025,48
61813	86:03:0090203:5746	4,00	239,45	957,80
61814	86:03:0030401:8763	84263,00	140,22	11815357,86
61815	86:03:0080401:6018	69500,00	190,56	13243920,00
61816	86:03:0000000:148489	12061,00	222,33	2681522,13
61817	86:03:0000000:138968	10740,00	222,33	2387824,20
61818	86:03:0051612:580	705,00	855,48	603113,40
61819	86:03:0000000:152514	1784,00	222,33	396636,72
61820	86:03:0053505:594	8513,00	230,11	1958926,43
61821	86:03:0030401:96168	547,00	605,28	331088,16
61822	86:03:0000000:143289	126912,00	222,33	28216344,96
61823	86:03:0051515:195	1101,00	4945,73	5445248,73
61824	86:03:0030114:15	359,88	4630,51	1666427,94
61825	86:03:0090102:301	6447,00	239,55	1544378,85
61826	86:03:0053801:92	272,00	205,03	55768,16
61827	86:03:0040101:1910	4,00	235,05	940,20
61828	86:03:0030108:39	363,00	1387,20	503553,60
61829	86:03:0030502:90789	858,00	569,67	488776,86
61830	86:03:0053301:2244	703,00	664,62	467227,86
61831	86:03:0051704:139	98,00	954,20	93511,60
61832	86:03:0050703:46	1612,00	177,12	285517,44
61833	86:03:0080401:2350	273500,00	154,60	42283100,00
61834	86:03:0090203:2787	99,00	319,99	31679,01
61835	86:03:0030502:4517	60851,00	261,05	15885153,55
61836	86:03:0100102:1347	667,00	256,41	171025,47

61837	86:03:0030402:45	6000,00	204,94	1229640,00
61838	86:03:0090203:4397	523,00	239,45	125232,35
61839	86:03:0030302:2158	561,00	617,15	346221,15
61840	86:03:0090202:3579	40700,00	170,78	6950746,00
61841	86:03:0051609:595	600,00	855,48	513288,00
61842	86:03:0053801:1019	102341,00	136,63	13982850,83
61843	86:03:0053401:1347	483,00	253,48	122430,84
61844	86:03:0000000:145226	1510,00	222,33	335718,30
61845	86:03:0053501:2655	548,00	234,71	128621,08
61846	86:03:0020202:432	732,00	492,53	360531,96
61847	86:03:0030401:97511	600,00	605,28	363168,00
61848	86:03:0000000:148977	26700,00	222,33	5936211,00
61849	86:03:0100102:370	633,00	256,41	162307,53
61850	86:03:0000000:123995	1497203141,00	0,51	763573601,91
61851	86:03:0000000:146287	92880,00	138,42	12856449,60
61852	86:03:0000000:137416	24650,00	222,33	5480434,50
61853	86:03:0090201:6572	35547,00	151,01	5367952,47
61854	86:03:0030402:2300	997,00	593,41	591629,77
61855	86:03:0030502:5135	4,00	261,05	1044,20
61856	86:03:0090202:1922	117,00	248,58	29083,86
61857	86:03:0010701:1117	337,00	260,67	87845,79
61858	86:03:0020202:378	92,00	255,12	23471,04
61859	86:03:0030304:113	500,00	611,21	305605,00
61860	86:03:0000000:144722	10205,00	222,33	2268877,65
61861	86:03:0053502:597	1048,00	237,30	248690,40
61862	86:03:0053501:2665	133,00	234,71	31216,43
61863	86:03:0051301:347	334,00	147,41	49234,94
61864	86:03:0030402:2701	1016,00	599,34	608929,44
61865	86:03:0020301:681	15640,00	186,96	2924054,40
61866	86:03:0090201:1483	458,00	306,35	140308,30
61867	86:03:0030401:6846	900,00	669,69	602721,00
61868	86:03:0090102:1019	256,00	239,55	61324,80
61869	86:03:0090102:3760	244,00	312,80	76323,20
61870	86:03:0000000:139981	1400,00	222,33	311262,00
61871	86:03:0020301:647	36950,00	242,16	8947812,00
61872	86:00:0000000:31747	1130800,00	179,77	203283916,00
61873	86:03:0030302:2557	530,00	617,15	327089,50
61874	86:03:0000000:138845	130000,00	181,57	23604100,00
61875	86:03:0090201:1785	309,00	306,35	94662,15
61876	86:03:0030108:64	4387,00	972,60	4266796,20
61877	86:03:0030502:386	3600,00	213,93	770148,00
61878	86:03:0090102:1724	29095,00	177,97	5178037,15
61879	86:03:0030109:16	867,00	1234,20	1070051,40
61880	86:03:0100301:11969	4100,00	197,14	808274,00
61881	86:03:0030401:101258	582,00	605,28	352272,96
61882	86:03:0000000:93179	35642,00	0,55	19603,10
61883	86:03:0030401:97736	600,00	605,28	363168,00
61884	86:03:0010701:92964	36934,00	201,34	7436291,56
61885	86:03:0051606:112	54616,00	1174,40	64141030,40
61886	86:03:0011301:1003	10000,00	194,15	1941500,00
61887	86:03:0100118:122	1000,00	466,61	466610,00
61888	86:03:0070401:397	13600,00	175,69	2389384,00
61889	86:03:0011101:1789	11470,00	192,35	2206254,50
61890	86:03:0100102:1702	610,00	256,41	156410,10
61891	86:03:0030127:324	1484,00	233,31	346232,04
61892	86:03:0030301:2106	37651,00	193,84	7298269,84
61893	86:03:0080401:8563	54048,00	168,98	9133031,04
61894	86:03:0020301:497	16700,00	215,72	3602524,00
61895	86:03:0000000:149727	51361,00	222,33	11419091,13
61896	86:03:0010504:199	12969,00	311,40	4038546,60
61897	86:03:0070402:7996	92,00	275,05	25304,60
61898	86:03:0000000:143690	27200,00	206,74	5623328,00
61899	86:03:0090203:5940	10,00	239,45	2394,50
61900	86:03:0020301:1622	26,00	275,05	7151,30
61901	86:03:0030502:4621	615,00	605,28	372247,20
61902	86:03:0000000:147656	88785,00	222,33	19739569,05
61903	86:03:0011101:1578	3600,00	248,08	893088,00
61904	86:03:0010601:92014	2185,00	222,91	487058,35
61905	86:03:0030402:3757	1034,00	593,41	613585,94
61906	86:03:0000000:146178	1801,00	222,33	400416,33
61907	86:03:0090203:4370	363,00	239,45	86920,35
61908	86:03:0090202:2062	164,00	248,58	40767,12
61909	86:03:0030303:901	794,00	623,08	494725,52

61910	86:03:0030302:3352	499,00	617,15	307957,85
61911	86:03:0000000:152214	539,00	249,88	134685,32
61912	86:03:0090203:4365	1269,00	239,45	303862,05
61913	86:03:0000000:145692	22016,00	222,33	4894817,28
61914	86:03:0000000:142066	93634,00	186,96	17505812,64
61915	86:03:0000000:2254	9300,00	2931,20	27260160,00
61916	86:03:0090202:1631	10435,00	194,15	2025955,25
61917	86:03:0030301:23	53000,50	193,84	10273616,92
61918	86:03:0090102:2257	497,00	239,55	119056,35
61919	86:03:0060108:35	1211,00	229,51	277936,61
61920	86:03:0051609:325	200,00	654,61	130922,00
61921	86:03:0070402:2180	12170,00	192,35	2340899,50
61922	86:03:0030401:9452	4,00	258,35	1033,40
61923	86:03:0052301:57	1200,00	421,32	505584,00
61924	86:03:0030503:569	881,00	855,48	753677,88
61925	86:03:0000000:139384	9900,00	226,51	2242449,00
61926	86:03:0053505:542	37740,00	172,58	6513169,20
61927	86:03:0051612:505	721,00	855,48	616801,08
61928	86:03:0010504:182	1482,00	1362,46	2019165,72
61929	86:03:0051513:64	1142,00	6376,31	7281746,02
61930	86:03:0011201:523	9,00	275,05	2475,45
61931	86:03:0050702:261	7671,00	223,17	1711937,07
61932	86:03:0090102:9079	209,00	271,45	56733,05
61933	86:03:0053201:2871	84,00	242,49	20369,16
61934	86:03:0090101:40	10140,00	226,51	2296811,40
61935	86:03:0000000:149810	2275,00	222,33	505800,75
61936	86:03:0090201:1585	14871,00	188,76	2807049,96
61937	86:03:0000000:145199	52979,00	222,33	11778821,07
61938	86:03:0030127:452	665,00	233,31	155151,15
61939	86:03:0051603:510	8696,00	2438,22	21202761,12
61940	86:03:0051506:15	2900,00	215,72	625588,00
61941	86:03:0100106:715	812,00	256,41	208204,92
61942	86:03:0020301:1843	8370,00	197,75	1655167,50
61943	86:03:0060301:1772	6500,00	203,14	1320410,00
61944	86:03:0030301:1491	3700,00	246,28	911236,00
61945	86:03:0051604:80	1370,00	2102,44	2880342,80
61946	86:03:0070402:497	188,00	215,46	40506,48
61947	86:03:0100301:785	81451,00	197,14	16057250,14
61948	86:03:0040101:1835	4,00	235,05	940,20
61949	86:03:0000000:147272	58693,00	222,33	13049214,69
61950	86:03:0090103:586	12442,00	252,44	3140858,48
61951	86:03:0020301:21996	1,00	319,99	319,99
61952	86:03:0100102:1882	650,00	256,41	166666,50
61953	86:03:0053903:2941	1618,00	226,51	366493,18
61954	86:03:0090203:4080	805,00	282,24	227203,20
61955	86:03:0000000:148892	1353,00	222,33	300812,49
61956	86:03:0000000:140619	39800,00	222,33	8848734,00
61957	86:03:0030502:90722	905,00	581,54	526293,70
61958	86:03:0010701:93012	76877,00	161,79	12437929,83
61959	86:03:0030303:1818	492,00	623,08	306555,36
61960	86:03:0040101:78	22234,95	181,57	4037199,87
61961	86:03:0051513:90	600,00	2736,25	1641750,00
61962	86:03:0051607:72	901,00	855,48	770787,48
61963	86:03:0053502:235	10898,00	194,15	2115846,70
61964	86:03:0030303:479	700,00	623,08	436156,00
61965	86:03:0100102:1701	637,00	256,41	163333,17
61966	86:03:0051607:230	1967,00	855,48	1682729,16
61967	86:03:0030502:338	3600,00	183,37	660132,00
61968	86:03:0030302:2657	511,00	617,15	315363,65
61969	86:03:0051301:64	1500,00	940,10	1410150,00
61970	86:03:0100102:1776	738,00	256,41	189230,58
61971	86:03:0100302:66	13400,00	190,56	2553504,00
61972	86:03:0030303:2141	598,00	623,08	372601,84
61973	86:03:0053201:1838	3324,00	242,49	806036,76
61974	86:03:0010503:233	915,00	1362,46	1246650,90
61975	86:03:0000000:141591	27100,00	206,74	5602654,00
61976	86:00:0000000:1108	200177,00	179,77	35985819,29
61977	86:03:0010701:2005	9,00	319,99	2879,91
61978	86:03:0030121:547	11205,00	4553,05	51016925,25
61979	86:03:0000000:139635	28752,00	222,33	6392432,16
61980	86:03:0053502:613	356,00	258,87	92157,72
61981	86:03:0030113:66	1559,00	2036,78	3175340,02
61982	86:03:0040101:23	15174,00	217,52	3300648,48

61983	86:03:0000000:2119	70873,00	140,22	9937812,06
61984	86:03:0020301:4348	2,00	275,05	550,10
61985	86:03:0030402:3609	998,00	587,48	586305,04
61986	86:03:0000000:146390	10947,00	222,33	2433846,51
61987	86:03:0030127:1495	506,00	233,31	118054,86
61988	86:03:0030401:488	3500,00	248,08	868280,00
61989	86:03:0000000:146396	7660,00	222,33	1703047,80
61990	86:03:0090201:97683	11030,00	306,35	3379040,50
61991	86:03:0030302:1958	600,00	611,21	366726,00
61992	86:03:0030127:68	952,00	233,31	222111,12
61993	86:03:0090102:1675	8134,00	197,75	1608498,50
61994	86:03:0051501:64	1017,00	2466,80	2508735,60
61995	86:03:0000000:1488	7804,54	222,33	1735183,38
61996	86:03:0030301:6937	5114,00	193,84	991297,76
61997	86:03:0000000:137283	16568,00	222,33	3683563,44
61998	86:03:0030127:2358	1067,00	233,31	248941,77
61999	86:03:0051712:179	1078,00	1625,52	1752310,56
62000	86:03:0053401:1362	68,00	275,05	18703,40
62001	86:03:0090102:2187	258112,00	239,55	61830729,60
62002	86:00:0000000:42583	99477,00	0,72	71623,44
62003	86:03:0053904:507	6630,00	201,34	1334884,20
62004	86:03:0050703:176	1342,00	177,12	237695,04
62005	86:03:0090202:2890	1420,00	248,58	352983,60
62006	86:03:0000000:152466	704560,00	222,33	156644824,80
62007	86:03:0010503:568	875,00	2388,83	2090226,25
62008	86:03:0000000:139630	4100,00	222,33	911553,00
62009	86:03:0000000:140034	144800,00	179,77	26030696,00
62010	86:03:0000000:7901	1200,00	222,33	266796,00
62011	86:03:0000000:147098	10666,00	222,33	2371371,78
62012	86:03:0000000:142882	289200,00	179,77	51989484,00
62013	86:03:0030401:96232	12676,00	163,59	2073666,84
62014	86:03:0080401:6013	400,00	171,22	68488,00
62015	86:03:0053904:414	6087,00	235,50	1433488,50
62016	86:03:0053904:1764	469,00	253,48	118882,12
62017	86:03:0051515:327	814,00	4945,73	4025824,22
62018	86:03:0030302:2415	533,00	617,15	328940,95
62019	86:03:0020101:383	10270,00	194,15	1993920,50
62020	86:03:0020301:1050	29790,00	242,16	7213946,40
62021	86:03:0000000:144146	5623,00	222,33	1250161,59
62022	86:03:0051602:142	551,00	2751,10	1515856,10
62023	86:03:0020501:425	7180,00	199,54	1432697,20
62024	86:03:0100118:787	1274,00	466,61	594461,14
62025	86:03:0011201:1106	26211,00	179,77	4711951,47
62026	86:03:0030502:5357	4,00	261,05	1044,20
62027	86:03:0051501:17	6000,00	237,30	1423800,00
62028	86:03:0030302:3192	499,00	617,15	307957,85
62029	86:00:0000000:38891	22156500,00	222,33	4926054645,00
62030	86:03:0030301:1771	40989,00	170,78	7000101,42
62031	86:03:0030401:97414	600,00	605,28	363168,00
62032	86:03:0000000:145472	29563,00	222,33	6572741,79
62033	86:03:0030503:339	568,00	855,48	485912,64
62034	86:03:0090101:474	60,00	223,26	13395,60
62035	86:03:0051708:427	1415,00	1625,52	2300110,80
62036	86:00:0000000:32535	443199,00	222,33	98536433,67
62037	86:03:0090203:2528	50018,00	168,98	8452041,64
62038	86:03:0090102:1391	434,00	239,55	103964,70
62039	86:03:0070301:343	171741,00	186,72	32067479,52
62040	86:03:0000000:145583	47156,00	222,33	10484193,48
62041	86:03:0030401:101354	493,00	605,28	298403,04
62042	86:03:0090201:97555	2959,00	306,35	906489,65
62043	86:03:0090201:6578	34848,00	306,35	10675684,80
62044	86:03:0090103:2964	87,00	319,99	27839,13
62045	86:03:0000000:149268	323,00	222,33	71812,59
62046	86:03:0090203:4169	6732,00	239,45	1611977,40
62047	86:03:0100101:140	426,00	933,30	397585,80
62048	86:03:0053301:2319	1480,00	198,75	294150,00
62049	86:03:0000000:147631	5784,00	222,33	1285956,72
62050	86:03:0080401:2505	115200,00	134,83	15532416,00
62051	86:03:0030112:17	700,00	4478,69	3135083,00
62052	86:03:0000000:139991	13400,00	222,33	2979222,00
62053	86:03:0100301:403	11500,00	192,35	2212025,00
62054	86:03:0030302:4591	491,00	617,15	303020,65
62055	86:03:0051701:128	950,00	1625,52	1544244,00

62056	86:03:0030302:3117	530,00	617,15	327089,50
62057	86:03:0051710:732	501,00	919,00	460419,00
62058	86:03:0060102:476	597,00	367,91	219642,27
62059	86:03:0080401:8585	500,00	171,22	85610,00
62060	86:03:0030302:4169	506,00	611,21	309272,26
62061	86:03:0090102:8723	3145,00	239,55	753384,75
62062	86:03:0000000:2691	10125,00	167,19	1692798,75
62063	86:03:0053502:951	1069,00	237,30	253673,70
62064	86:03:0011101:2437	33504,00	174,38	5842427,52
62065	86:03:0020301:292	9600,00	194,15	1863840,00
62066	86:03:0051712:77	32,00	993,52	31792,64
62067	86:03:0000000:147651	2959,00	222,33	657874,47
62068	86:03:0030303:1012	983,00	623,08	612487,64
62069	86:03:0051705:129	66,00	2429,12	160321,92
62070	86:03:0030301:640	8630,00	195,95	1691048,50
62071	86:03:0090201:2001	359,00	306,35	109979,65
62072	86:03:0100201:471	4990,00	206,74	1031632,60
62073	86:03:0030302:2030	529,00	617,15	326472,35
62074	86:03:0020301:580	19400,00	183,37	3557378,00
62075	86:03:0000000:145893	37868,00	226,31	8569907,08
62076	86:03:0080301:433	750,00	244,49	183367,50
62077	86:03:0090203:5858	16,00	239,45	3831,20
62078	86:03:0000000:148118	18722,00	222,33	4162462,26
62079	86:03:0090102:3790	244,00	312,80	76323,20
62080	86:03:0051707:1525	18,00	1925,01	34650,18
62081	86:03:0100106:992	938,00	256,41	240512,58
62082	86:03:0000000:150766	4000,00	244,49	977960,00
62083	86:03:0040101:1816	4,00	235,05	940,20
62084	86:03:0070401:3421	13977,00	161,79	2261338,83
62085	86:03:0030501:68	8800,00	195,95	1724360,00
62086	86:03:0060110:26	23300,00	238,07	5547031,00
62087	86:03:0090203:100669	87,00	275,05	23929,35
62088	86:03:0000000:1935	4000,00	138,42	553680,00
62089	86:03:0090201:1543	24946,00	179,77	4484542,42
62090	86:03:0100102:601	645,00	256,41	165384,45
62091	86:03:0030301:929	6030,00	193,84	1168855,20
62092	86:03:0090201:1505	3289,00	306,35	1007585,15
62093	86:00:0000000:37869	81495,00	222,33	18118783,35
62094	86:03:0030301:1091	5600,00	193,84	1085504,00
62095	86:03:0020401:395	992,00	276,85	274635,20
62096	86:03:0040101:90916	52250,00	168,98	8829205,00
62097	86:03:0100102:877	924,00	256,41	236922,84
62098	86:03:0011201:1531	4700,00	240,89	1132183,00
62099	86:03:0000000:140841	73301,00	222,33	16297011,33
62100	86:03:0000000:139468	202900,00	179,77	36475333,00
62101	86:03:0000000:3290	227112,00	222,33	50493810,96
62102	86:03:0050704:100	2514,00	177,12	445279,68
62103	86:03:0100118:169	968,00	466,61	451678,48
62104	86:03:0053604:582	4959,00	38,04	188640,36
62105	86:03:0030301:1681	15810,00	193,84	3064610,40
62106	86:03:0030301:1691	1840,00	193,84	356665,60
62107	86:03:0030502:90819	750,00	569,67	427252,50
62108	86:03:0000000:143942	856,00	222,33	190314,48
62109	86:03:0053903:1703	1463,00	230,11	336650,93
62110	86:03:0090102:1228	42273,00	239,55	10126497,15
62111	86:03:0000000:7619	942398,00	222,33	209523347,34
62112	86:03:0030113:167	1627,00	1873,40	3048021,80
62113	86:03:0000000:123417	45000,00	197,75	8898750,00
62114	86:03:0051613:653	567,00	855,48	485057,16
62115	86:03:0030401:291	9000,00	228,31	2054790,00
62116	86:03:0100106:714	756,00	256,41	193845,96
62117	86:00:0000000:42241	83200,00	0,51	42432,00
62118	86:03:0000000:148124	14152,00	222,33	3146414,16
62119	86:03:0100201:2756	101716,10	160,00	16274576,00
62120	86:03:0000000:145651	809,00	222,33	179864,97
62121	86:03:0030401:97916	600,00	599,34	359604,00
62122	86:03:0030501:2932	5600,00	226,98	1271088,00
62123	86:03:0053903:3510	87,00	275,05	23929,35
62124	86:03:0080401:6006	22600,00	477,05	10781330,00
62125	86:03:0051401:417	995,00	581,54	578632,30
62126	86:03:0030301:1434	4100,00	181,57	744437,00
62127	86:03:0030401:96218	507,00	700,22	355011,54
62128	86:03:0090102:3814	244,00	312,80	76323,20

62129	86:03:0010601:90860	4787,00	177,97	851942,39
62130	86:03:0011101:1739	3600,00	248,08	893088,00
62131	86:03:0040101:2760	4,00	235,05	940,20
62132	86:03:0053202:222	30619,00	221,72	6788844,68
62133	86:03:0090202:1356	8336,00	230,11	1918196,96
62134	86:03:0010601:1581	10,00	212,90	2129,00
62135	86:00:0000000:15456	20809,00	212,13	4414213,17
62136	86:03:0090201:1904	66,00	306,35	20219,10
62137	86:03:0090203:5981	4,00	319,99	1279,96
62138	86:03:0053401:1254	3282,00	563,84	1850522,88
62139	86:03:0051609:50	3711,00	654,61	2429257,71
62140	86:00:0000000:32927	34650,00	203,14	7038801,00
62141	86:03:0100301:5759	73841,00	197,14	14557014,74
62142	86:03:0030401:102749	1680,00	258,35	434028,00
62143	86:03:0040101:91267	234500,00	133,03	31195535,00
62144	86:03:0030502:1382	28847,00	261,05	7530509,35
62145	86:03:0030302:5362	946,00	617,15	583823,90
62146	86:03:0090202:566	22062,00	248,58	5484171,96
62147	86:03:0051510:54	870,00	6376,31	5547389,70
62148	86:03:0030301:759	18100,00	183,37	3318997,00
62149	86:03:0040101:90901	193850,00	154,60	29969210,00
62150	86:03:0100106:897	939,00	256,41	240768,99
62151	86:03:0020401:933	16919,00	226,31	3828938,89
62152	86:03:0090203:100601	87,00	239,45	20832,15
62153	86:03:0090102:5172	12,00	239,55	2874,60
62154	86:03:0030402:2527	1000,00	593,41	593410,00
62155	86:03:0030127:2212	531,00	233,31	123887,61
62156	86:03:0051508:90134	3100,00	133,03	412393,00
62157	86:00:0000000:9426	7000,00	233,70	1635900,00
62158	86:03:0020401:190	5353,00	204,94	1097043,82
62159	86:03:0000000:139254	6206,00	222,33	1379779,98
62160	86:03:0011101:1935	8930,00	195,95	1749833,50
62161	86:03:0070402:399	10207,00	226,51	2311987,57
62162	86:03:0010601:91245	122002,00	181,57	22151903,14
62163	86:03:0090202:3421	21825,00	248,58	5425258,50
62164	86:00:0000000:16395	15500,00	222,33	3446115,00
62165	86:03:0020101:945	12070,00	192,35	2321664,50
62166	86:03:0030302:2819	1113,00	617,15	686887,95
62167	86:03:0090103:613	172,00	252,44	43419,68
62168	86:03:0010601:92345	655284,00	154,60	101306906,40
62169	86:03:0030402:2329	1016,00	593,41	602904,56
62170	86:03:0053201:2600	1644,00	422,36	694359,84
62171	86:00:0000000:43011	153384,00	0,72	110436,48
62172	86:03:0020301:6218	16100,00	186,96	3010056,00
62173	86:03:0100107:1854	3264,00	5433,59	17735237,76
62174	86:03:0090201:1490	4627,00	306,35	1417481,45
62175	86:03:0053904:1084	4,00	319,99	1279,96
62176	86:03:0100102:154	1145,00	256,41	293589,45
62177	86:03:0090201:5202	362,00	306,35	110898,70
62178	86:03:0000000:143661	115600,00	222,33	25701348,00
62179	86:03:0000000:142672	15800,00	222,33	3512814,00
62180	86:03:0051611:810	526,00	855,48	449982,48
62181	86:00:0000000:28170	38530,00	222,33	8566374,90
62182	86:03:0090203:459	1553,00	228,31	354565,43
62183	86:03:0060102:320	603,00	367,91	221849,73
62184	86:03:0070402:1148	250,00	311,00	77750,00
62185	86:03:0030301:21538	146167,00	193,84	28333011,28
62186	86:03:0020301:20541	104100,33	160,00	16656052,80
62187	86:03:0070402:10217	1990,00	215,46	428765,40
62188	86:03:0000000:153479	908,00	79,39	72086,12
62189	86:03:0030303:1082	505,00	617,15	311660,75
62190	86:03:0030401:96386	399,00	258,35	103081,65
62191	86:03:0053502:1061	531,00	291,23	154643,13
62192	86:03:0000000:153473	750,00	79,39	59542,50
62193	86:03:0030401:9365	8,00	258,35	2066,80
62194	86:03:0053502:638	15,00	275,05	4125,75
62195	86:03:0070402:29	65100,50	192,35	12522081,18
62196	86:00:0000000:10017	53800,00	195,95	10542110,00
62197	86:03:0090103:3242	442,00	219,32	96939,44
62198	86:03:0100107:2294	29,00	3524,56	102212,24
62199	86:03:0070402:2108	12234,00	192,35	2353209,90
62200	86:03:0090203:2518	6796,00	201,34	1368306,64
62201	86:03:0020202:519	1169,00	912,85	1067121,65

62202	86:03:0000000:149552	151000,00	222,33	33571830,00
62203	86:03:0030401:8941	244,00	258,35	63037,40
62204	86:03:0053301:2095	2580,00	219,32	565845,60
62205	86:03:0100301:857	25638,00	197,14	5054275,32
62206	86:03:0010601:90904	3600,00	248,08	893088,00
62207	86:03:0000000:138458	82917,00	140,22	11626621,74
62208	86:03:0030402:1902	1006,00	593,41	596970,46
62209	86:03:0000000:3506	220,00	1000,08	220017,60
62210	86:03:0000000:140750	1700,00	222,33	377961,00
62211	86:03:0090101:434	9,00	223,26	2009,34
62212	86:03:0000000:144200	3066,00	222,33	681663,78
62213	86:03:0030401:10460	1,00	319,99	319,99
62214	86:03:0051610:317	600,00	855,48	513288,00
62215	86:03:0030121:22	24000,00	1677,50	40260000,00
62216	86:03:0000000:151098	167006,00	179,77	30022668,62
62217	86:03:0052701:4	60400,00	194,15	11726660,00
62218	86:03:0100201:222	16033,00	186,96	2997529,68
62219	86:03:0051801:114	1485,00	1144,47	1699537,95
62220	86:03:0040101:91866	10621,00	194,15	2062067,15
62221	86:03:0053401:50	20036,00	244,94	4907617,84
62222	86:03:0090201:1295	1207,00	306,35	369764,45
62223	86:03:0030401:97930	629,00	599,34	376984,86
62224	86:03:0090203:2766	2277,00	221,12	503490,24
62225	86:03:0051712:131	1153,00	1625,52	1874224,56
62226	86:03:0000000:138806	109500,00	183,37	20079015,00
62227	86:03:0030501:175	900,00	226,98	204282,00
62228	86:03:0090203:927	6394,00	203,14	1298877,16
62229	86:03:0030501:1015	14700,00	226,98	3336606,00
62230	86:03:0040101:2108	4,00	319,99	1279,96
62231	86:03:0053502:1282	23170,00	181,57	4206976,90
62232	86:03:0000000:149628	15400,00	222,33	3423882,00
62233	86:03:0000000:143779	3900,00	246,28	960492,00
62234	86:03:0053903:2888	1951,00	224,71	438409,21
62235	86:03:0090203:101666	238,00	269,66	64179,08
62236	86:03:0020202:735	128,00	275,05	35206,40
62237	86:03:0100301:12013	34015,00	197,14	6705717,10
62238	86:03:0051613:612	588,00	855,48	503022,24
62239	86:03:0090102:1711	8834,00	239,55	2116184,70
62240	86:00:0000000:9733	254185,00	222,33	56512951,05
62241	86:03:0030302:2640	488,00	611,21	298270,48
62242	86:03:0053401:189	100,00	244,94	24494,00
62243	86:17:0000000:4057	18537,00	222,33	4121331,21
62244	86:03:0030303:1731	558,00	623,08	347678,64
62245	86:03:0090203:861	5381,00	204,94	1102782,14
62246	86:03:0000000:154175	497309,00	222,33	110566709,97
62247	86:03:0000000:139395	85800,00	186,96	16041168,00
62248	86:03:0040101:91969	9835,00	194,15	1909465,25
62249	86:03:0020401:95219	742,00	226,31	167922,02
62250	86:03:0051704:88	573,00	1625,52	931422,96
62251	86:03:0030402:2577	645,00	599,34	386574,30
62252	86:03:0070402:1552	21014,00	181,57	3815511,98
62253	86:03:0050102:257	1506,00	476,86	718151,16
62254	86:00:0000000:6638	48300,00	197,75	9551325,00
62255	86:03:0020301:177	30000,00	151,01	4530300,00
62256	86:03:0030301:1149	6600,00	201,34	1328844,00
62257	86:03:0090102:481	4025,00	210,33	846578,25
62258	86:03:0000000:147522	6773,00	222,33	1505841,09
62259	86:03:0051514:59	1277,00	4945,73	6315697,21
62260	86:03:0090202:2950	667,00	248,58	165802,86
62261	86:03:0040101:91759	4505,00	179,77	809863,85
62262	86:03:0000000:93158	72242,00	222,33	16061563,86
62263	86:03:0030127:1503	1075,00	233,31	250808,25
62264	86:03:0030502:4260	8996,00	261,05	2348405,80
62265	86:03:0100301:14835	809,00	197,14	159486,26
62266	86:03:0050102:1539	572,00	272,49	155864,28
62267	86:03:0051515:104	1226,17	4945,73	6064305,75
62268	86:03:0090102:1231	1353,00	239,55	324111,15
62269	86:03:0051515:211	1000,00	4945,73	4945730,00
62270	86:03:0053301:4225	774,00	664,62	514415,88
62271	86:03:0000000:147569	38917,00	222,33	8652416,61
62272	86:03:0000000:147076	18973,00	222,33	4218267,09
62273	86:03:0011201:1547	6100,00	203,14	1239154,00
62274	86:03:0090102:2017	134,00	239,55	32099,70

62275	86:03:0090101:2358	348,00	223,26	77694,48
62276	86:03:0090201:98713	43,00	306,35	13173,05
62277	86:03:0030108:23	9871,00	3063,46	30239413,66
62278	86:03:0000000:137255	716,00	222,33	159188,28
62279	86:03:0051203:1	397,00	222,33	88265,01
62280	86:03:0020101:777	28,00	244,96	6858,88
62281	86:03:0090203:1175	32364,00	176,17	5701565,88
62282	86:03:0030301:1644	1980,00	193,84	383803,20
62283	86:03:0051801:143	1252,00	1335,21	1671682,92
62284	86:03:0000000:146524	166521,00	222,33	37022613,93
62285	86:03:0020301:15	49695,00	168,98	8397461,10
62286	86:03:0090202:2997	351,00	248,58	87251,58
62287	86:03:0000000:150586	1100,00	273,25	300575,00
62288	86:03:0000000:141552	7851,00	222,33	1745512,83
62289	86:03:0000000:145891	549471,00	179,77	98778401,67
62290	86:03:0000000:144220	4500,00	242,69	1092105,00
62291	86:03:0030302:4443	1000,00	617,15	617150,00
62292	86:03:0053904:1332	27500,00	206,74	5685350,00
62293	86:00:0000000:25403	10200,00	222,33	2267766,00
62294	86:03:0090102:1424	625,00	239,55	149718,75
62295	86:00:0000000:23609	20,00	222,33	4446,60
62296	86:03:0010601:198	1160,23	235,50	273234,17
62297	86:03:0090203:5686	109370,00	158,20	17302334,00
62298	86:03:0000000:150039	5016,00	222,33	1115207,28
62299	86:03:0090103:2724	412,00	257,07	105912,84
62300	86:03:0030401:97928	655,00	599,34	392567,70
62301	86:03:0053201:2217	1769,00	194,15	343451,35
62302	86:03:0090103:196	941,00	252,44	237546,04
62303	86:03:0090202:980	6799,00	233,70	1588926,30
62304	86:03:0000000:148303	87268,00	222,33	19402294,44
62305	86:03:0000000:142374	24800,00	222,33	5513784,00
62306	86:03:0020202:589	976,00	912,85	890941,60
62307	86:03:0050102:547	1275,00	558,61	712227,75
62308	86:03:0030108:77	359,00	1030,20	369841,80
62309	86:03:0053502:1115	15092,00	217,52	3282811,84
62310	86:03:0090201:1448	11932,00	306,35	3655368,20
62311	86:03:0090102:2246	962,00	239,55	230447,10
62312	86:03:0040101:2134	4,00	319,99	1279,96
62313	86:03:0030127:705	1123,00	233,31	262007,13
62314	86:03:0090202:2185	2849,00	248,58	708204,42
62315	86:03:0030302:2349	1412,00	617,15	871415,80
62316	86:03:0030401:14	26510,02	154,60	4098449,09
62317	86:03:0090102:739	26723,00	177,97	4755892,31
62318	86:03:0030401:95891	500,00	649,99	324995,00
62319	86:03:0000000:147516	1083,00	222,33	240783,39
62320	86:03:0000000:142321	39500,00	222,33	8782035,00
62321	86:03:0090103:654	9494,00	252,44	2396665,36
62322	86:03:0011101:1803	3600,00	248,08	893088,00
62323	86:03:0080301:428	35200,00	174,38	6138176,00
62324	86:03:0070402:9039	36,00	275,05	9901,80
62325	86:03:0011101:1857	10100,00	226,51	2287751,00
62326	86:03:0030502:4960	750,00	855,48	641610,00
62327	86:03:0030301:594	8700,00	193,84	1686408,00
62328	86:03:0000000:8049	173900,00	179,77	31262003,00
62329	86:03:0000000:146432	32953,00	203,14	6694072,42
62330	86:03:0090101:272	18,00	275,05	4950,90
62331	86:03:0030502:5317	4,00	261,05	1044,20
62332	86:03:0053502:994	26434,00	154,60	4086696,40
62333	86:03:0020301:4380	35,00	275,05	9626,75
62334	86:03:0080401:705	11920,00	192,35	2292812,00
62335	86:03:0030302:3182	484,00	611,21	295825,64
62336	86:03:0040101:1873	4,00	235,05	940,20
62337	86:03:0030401:473	3900,00	212,13	827307,00
62338	86:03:0011301:1001	2130,00	222,91	474798,30
62339	86:03:0090101:2123	18,00	275,05	4950,90
62340	86:03:0030401:93101	960,00	605,28	581068,80
62341	86:03:0000000:146555	5291,00	222,33	1176348,03
62342	86:03:0010601:260	5443,00	212,90	1158814,70
62343	86:03:0051612:308	439,00	855,48	375555,72
62344	86:03:0090101:457	8220,00	197,75	1625505,00
62345	86:03:0030401:10409	4,00	319,99	1279,96
62346	86:03:0060102:465	600,00	367,91	220746,00
62347	86:03:0090201:2304	6040,00	306,35	1850354,00

62348	86:03:0070401:2	854200,00	133,03	113634226,00
62349	86:03:0000000:149848	13035,00	222,33	2898071,55
62350	86:03:0040101:2748	4,00	235,05	940,20
62351	86:03:0090202:3214	2504,00	248,58	622444,32
62352	86:03:0053502:643	1380,00	230,11	317551,80
62353	86:03:0030301:384	50520,00	193,84	9792796,80
62354	86:00:0000000:7047	8469,00	0,72	6097,68
62355	86:03:0100102:1815	705,00	256,41	180769,05
62356	86:03:0030401:97888	600,00	599,34	359604,00
62357	86:03:0000000:140573	88800,00	186,96	16602048,00
62358	86:03:0030401:97836	614,00	605,28	371641,92
62359	86:03:0011101:2758	160,00	319,99	51198,40
62360	86:03:0000000:148349	7660,00	222,33	1703047,80
62361	86:03:0060201:2774	20000,00	156,40	3128000,00
62362	86:03:0030502:91264	778,00	855,48	665563,44
62363	86:03:0090202:1490	6612,00	233,70	1545224,40
62364	86:03:0090102:8870	1119,00	239,55	268056,45
62365	86:03:0090102:8906	150,00	239,55	35932,50
62366	86:03:0051610:261	659,00	855,48	563761,32
62367	86:03:0053904:1455	3749,00	212,13	795275,37
62368	86:03:0053903:3205	2653,00	217,52	577080,56
62369	86:03:0051611:649	805,00	855,48	688661,40
62370	86:03:0000000:151294	493995,49	179,77	88805569,24
62371	86:03:0030501:173	1900,00	226,98	431262,00
62372	86:03:0060108:48	419,00	298,42	125037,98
62373	86:03:0000000:148325	30185,00	222,33	6711031,05
62374	86:03:0000000:144816	62282,00	222,33	13847157,06
62375	86:03:0090203:880	10429,00	194,15	2024790,35
62376	86:03:0053401:16	20559,77	181,57	3733037,44
62377	86:03:0000000:151110	8074,00	230,11	1857908,14
62378	86:03:0090102:1410	2624,00	239,55	628579,20
62379	86:03:0051602:84	776,00	1629,80	1264724,80
62380	86:03:0030402:2143	1020,00	593,41	605278,20
62381	86:03:0030501:80	14000,00	188,76	2642640,00
62382	86:03:0070402:10405	33603,00	174,38	5859691,14
62383	86:03:0053903:1639	62994,00	165,39	10418577,66
62384	86:03:0100113:63	678,00	5845,07	3962957,46
62385	86:03:0090203:4383	7493,00	239,45	1794198,85
62386	86:03:0051607:175	1003,00	855,48	858046,44
62387	86:03:0030127:267	474,00	233,31	110588,94
62388	86:03:0100112:105	39023,00	2549,80	99500845,40
62389	86:03:0030302:1631	500,00	611,21	305605,00
62390	86:03:0000000:149813	3019,00	222,33	671214,27
62391	86:03:0090201:512	832,00	306,35	254883,20
62392	86:03:0030301:1682	11295,00	193,84	2189422,80
62393	86:03:0000000:150270	11497,00	222,91	2562796,27
62394	86:03:0000000:2636	2513,00	222,33	558715,29
62395	86:03:0040101:863	51400,00	168,98	8685572,00
62396	86:03:0030127:2200	511,00	233,31	119221,41
62397	86:03:0100118:838	1170,00	466,61	545933,70
62398	86:03:0000000:143014	12985,00	222,33	2886955,05
62399	86:03:0040101:91804	18,00	319,99	5759,82
62400	86:03:0030503:423	767,00	855,48	656153,16
62401	86:03:0090202:1156	999,00	248,58	248331,42
62402	86:03:0040101:2657	4,00	235,05	940,20
62403	86:03:0053903:3621	81,00	319,99	25919,19
62404	86:03:0000000:143715	42939,00	222,33	9546627,87
62405	86:03:0010901:462	42556,00	170,78	7267713,68
62406	86:03:0090102:8072	21200,00	181,57	3849284,00
62407	86:03:0000000:137127	848620,00	133,03	112891918,60
62408	86:03:0030502:90762	750,00	569,67	427252,50
62409	86:03:0000000:138624	104600,00	185,16	19367736,00
62410	86:03:0030401:9388	4,00	258,35	1033,40
62411	86:03:0030503:148	635,00	855,48	543229,80
62412	86:03:0090102:2025	2425,00	239,55	580908,75
62413	86:03:0053505:544	1190,00	223,27	265691,30
62414	86:03:0053401:17	21926,00	212,13	4651162,38
62415	86:03:0000000:139907	1100,00	222,33	244563,00
62416	86:03:0051612:541	703,00	855,48	601402,44
62417	86:03:0090203:101577	104,00	275,05	28605,20
62418	86:03:0000000:138782	15000,00	217,52	3262800,00
62419	86:03:0030401:9577	4,00	258,35	1033,40
62420	86:03:0030111:124	824,00	1357,85	1118868,40

62421	86:03:0000000:140031	151000,00	179,77	27145270,00
62422	86:03:0010506:36	1525,00	1362,46	2077751,50
62423	86:03:0051503:556	750,00	706,16	529620,00
62424	86:03:0030302:1267	966,00	617,15	596166,90
62425	86:03:0011201:1343	3600,00	248,08	893088,00
62426	86:03:0020301:21693	141,00	319,99	45118,59
62427	86:03:0030302:3794	575,00	617,15	354861,25
62428	86:03:0030302:4667	499,00	617,15	307957,85
62429	86:03:0060103:44	1199,00	1337,04	1603110,96
62430	86:03:0051701:1222	22,00	1925,01	42350,22
62431	86:03:0053903:2973	25409,00	179,77	4567775,93
62432	86:03:0100302:414	48000,00	197,75	9492000,00
62433	86:03:0030502:90006	39,00	261,05	10180,95
62434	86:03:0000000:150260	5762,00	0,72	4148,64
62435	86:03:0060201:1011	1400,00	193,10	270340,00
62436	86:03:0010501:293	365,00	233,80	85337,00
62437	86:03:0090202:134	302,00	248,58	75071,16
62438	86:03:0030303:2528	446,00	617,15	275248,90
62439	86:03:0100102:421	602,00	256,41	154358,82
62440	86:03:0051608:647	887,00	2348,50	2083119,50
62441	86:03:0030502:90584	10000,00	65,05	650500,00
62442	86:03:0030303:537	1314,00	617,15	810935,10
62443	86:03:0000000:146422	202200,00	179,77	36349494,00
62444	86:03:0100102:2131	613,00	256,41	157179,33
62445	86:03:0011101:2669	24570,00	179,77	4416948,90
62446	86:03:0030116:554	31,00	3063,46	94967,26
62447	86:03:0051708:463	68,00	1655,51	112574,68
62448	86:03:0090201:2316	12240,00	306,35	3749724,00
62449	86:03:0053301:4144	686,00	664,62	455929,32
62450	86:03:0053502:1257	798,00	242,69	193666,62
62451	86:03:0030402:2380	1500,00	593,41	890115,00
62452	86:03:0000000:151615	25100,00	503,47	12637097,00
62453	86:03:0080401:2090	9300,00	195,95	1822335,00
62454	86:03:0000000:142700	379100,00	179,77	68150807,00
62455	86:03:0020302:165	2463,00	275,31	678088,53
62456	86:03:0100102:312	807,00	256,41	206922,87
62457	86:03:0020101:1627	973,00	340,62	331423,26
62458	86:03:0000000:141863	18300,00	222,33	4068639,00
62459	86:03:0070203:370	874,27	1049,09	917187,91
62460	86:03:0000000:139699	110000,00	183,37	20170700,00
62461	86:03:0051301:143	1064,00	940,10	1000266,40
62462	86:03:0090203:101803	44,00	239,45	10535,80
62463	86:03:0020301:1032	960,00	242,16	232473,60
62464	86:03:0053501:2672	253076,00	234,71	59399467,96
62465	86:03:0030401:98024	600,00	611,21	366726,00
62466	86:03:0030109:256	158,00	2952,40	466479,20
62467	86:03:0020301:21836	244,00	242,16	59087,04
62468	86:03:0030302:2364	635,00	611,21	388118,35
62469	86:03:0011101:2746	81390,00	188,76	15363176,40
62470	86:03:0090201:6388	20,00	319,99	6399,80
62471	86:03:0090201:5249	899,00	306,35	275408,65
62472	86:03:0000000:140659	7851,00	222,33	1745512,83
62473	86:03:0030302:3123	644,00	617,15	397444,60
62474	86:03:0090201:1699	168,00	306,35	51466,80
62475	86:00:0000000:22309	1141,00	222,33	253678,53
62476	86:03:0051202:218	2008,00	422,36	848098,88
62477	86:03:0030127:1762	575,00	233,31	134153,25
62478	86:03:0000000:146621	3552,00	222,33	789716,16
62479	86:03:0000000:136646	646,00	948,60	612795,60
62480	86:03:0053501:2611	116700,00	234,71	27390657,00
62481	86:03:0000000:139803	143350,00	179,77	25770029,50
62482	86:03:0053301:3666	1107,00	658,69	729169,83
62483	86:03:0090102:9095	519,00	239,55	124326,45
62484	86:03:0020101:1102	3077,00	249,88	768880,76
62485	86:03:0100201:340	816,00	195,50	159528,00
62486	86:03:0030302:2288	517,00	611,21	315995,57
62487	86:03:0000000:143964	5042,00	222,33	1120987,86
62488	86:03:0090202:2813	1322,00	248,58	328622,76
62489	86:03:0051503:537	900,00	700,22	630198,00
62490	86:03:0090102:1534	1624,00	239,55	389029,20
62491	86:03:0053903:2353	416,00	257,07	106941,12
62492	86:03:0010701:92563	178,00	275,05	48958,90
62493	86:03:0000000:143226	612,00	222,33	136065,96

62494	86:03:0070402:7775	12,00	275,05	3300,60
62495	86:03:0010601:92523	52,00	275,05	14302,60
62496	86:03:0020301:99757	226125,00	154,60	34958925,00
62497	86:03:0030127:2361	529,00	233,31	123420,99
62498	86:03:0000000:148276	992,00	222,33	220551,36
62499	86:03:0051709:271	602,00	1625,52	978563,04
62500	86:03:0030401:96825	338034,00	154,60	52260056,40
62501	86:03:0030401:97441	600,00	605,28	363168,00
62502	86:03:0100102:770	614,00	256,41	157435,74
62503	86:03:0030301:734	11300,00	193,84	2190392,00
62504	86:03:0010701:92432	12442,00	190,56	2370947,52
62505	86:03:0000000:2420	10417,00	222,33	2316011,61
62506	86:03:0070402:9918	1379,00	215,46	297119,34
62507	86:03:0090102:2289	6958,00	201,34	1400923,72
62508	86:03:0030501:3052	4,00	226,98	907,92
62509	86:03:0000000:150194	56430,00	222,33	12546081,90
62510	86:03:0051608:646	38008,00	1140,70	43355725,60
62511	86:03:0030502:91667	2640,00	217,52	574252,80
62512	86:03:0051701:18	1103,00	1625,52	1792948,56
62513	86:03:0020101:540	2285,00	244,96	559733,60
62514	86:03:0030302:5453	579,00	611,21	353890,59
62515	86:03:0100102:477	622,00	256,41	159487,02
62516	86:03:0090203:355	3857,00	239,45	923558,65
62517	86:03:0053401:246	1533,00	244,94	375493,02
62518	86:03:0000000:7638	340668,00	222,33	75740716,44
62519	86:03:0020302:2555	4,00	319,99	1279,96
62520	86:03:0053903:1759	13120,00	236,28	3099993,60
62521	86:03:0090201:1545	175,00	319,99	55998,25
62522	86:03:0053202:838	700,00	581,54	407078,00
62523	86:03:0030120:27	1076,00	2036,78	2191575,28
62524	86:03:0053201:2582	1704,00	422,36	719701,44
62525	86:03:0100201:151	16742,00	160,00	2678720,00
62526	86:03:0053401:235	523,00	244,94	128103,62
62527	86:03:0020301:1360	1,00	275,05	275,05
62528	86:03:0011301:1348	246728,00	154,60	38144148,80
62529	86:03:0000000:144615	6226,00	222,33	1384226,58
62530	86:03:0000000:149965	137615,00	222,33	30595942,95
62531	86:03:0010601:201	1882,10	224,71	422926,69
62532	86:03:0030301:616	19720,00	183,37	3616056,40
62533	86:03:0030502:5554	1,00	319,99	319,99
62534	86:03:0051606:94	2279,00	1629,80	3714314,20
62535	86:03:0020301:21870	244,00	242,16	59087,04
62536	86:03:0030501:1016	11700,00	192,35	2250495,00
62537	86:03:0030301:140	460179,86	133,03	61217726,78
62538	86:03:0010502:457	585,00	1171,72	685456,20
62539	86:03:0051707:1437	23,00	1925,01	44275,23
62540	86:03:0030401:633	16197,00	186,96	3028191,12
62541	86:03:0020301:4446	2,00	275,05	550,10
62542	86:03:0100115:80	1975,00	699,92	1382342,00
62543	86:03:0050102:1413	1712,00	367,86	629776,32
62544	86:03:0030302:95	500,00	617,15	308575,00
62545	86:03:0053401:453	13,00	244,94	3184,22
62546	86:03:0053903:1369	14206,00	188,76	2681524,56
62547	86:03:0090203:4720	5311,00	239,45	1271718,95
62548	86:03:0000000:141217	300,00	222,33	66699,00
62549	86:03:0000000:144337	7073,00	222,33	1572540,09
62550	86:03:0030503:420	598,00	855,48	511577,04
62551	86:03:0000000:139859	97680,00	185,16	18086428,80
62552	86:03:0050704:150	224100,00	219,32	49149612,00
62553	86:03:0090201:5824	3000,00	306,35	919050,00
62554	86:03:0030302:1754	439,00	528,13	231849,07
62555	86:03:0090102:2148	23487,00	239,55	5626310,85
62556	86:03:0030127:208	644,00	233,31	150251,64
62557	86:03:0000000:147405	3920,00	222,33	871533,60
62558	86:03:0090101:1870	58382,00	167,19	9760886,58
62559	86:03:0030303:866	601,00	623,08	374471,08
62560	86:03:0000000:143943	16882,00	222,33	3753375,06
62561	86:03:0053604:244	70880,00	163,59	11595259,20
62562	86:03:0040101:1878	4,00	235,05	940,20
62563	86:03:0051704:124	6623,00	2080,10	13776502,30
62564	86:03:0000000:136857	294828,00	10,47	3086849,16
62565	86:03:0090202:3085	25028,00	248,58	6221460,24
62566	86:03:0100201:81	5000,00	206,74	1033700,00

62567	86:03:0052107:226	1119,00	517,73	579339,87
62568	86:03:0000000:139865	165000,00	222,33	36684450,00
62569	86:03:0000000:148474	26501,00	222,33	5891967,33
62570	86:03:0051502:181	4,00	292,80	1171,20
62571	86:03:0070401:3176	18300,00	183,37	3355671,00
62572	86:03:0000000:137592	10346,00	194,15	2008675,90
62573	86:03:0030501:3017	4,00	226,98	907,92
62574	86:03:0000000:145720	215220,00	222,33	47849862,60
62575	86:03:0030301:1183	5700,00	204,94	1168158,00
62576	86:03:0030116:29	3168,00	1167,75	3699432,00
62577	86:03:0000000:140929	28600,00	206,74	5912764,00
62578	86:03:0000000:144861	445,00	222,33	98936,85
62579	86:03:0051607:166	1002,00	855,48	857190,96
62580	86:03:0030401:227	11110,00	194,15	2157006,50
62581	86:03:0000000:145086	19341,00	222,33	4300084,53
62582	86:03:0090202:1072	10852,00	194,15	2106915,80
62583	86:03:0040101:90551	85700,00	160,00	13712000,00
62584	86:03:0090103:3377	36406,00	149,21	5432139,26
62585	86:03:0090201:2151	666,00	246,28	164022,48
62586	86:03:0000000:144926	21898,00	156,40	3424847,20
62587	86:00:0000000:3369	207300,00	179,77	37266321,00
62588	86:03:0090202:1586	63,00	248,58	15660,54
62589	86:03:0030301:1027	7400,00	199,54	1476596,00
62590	86:03:0030301:997	4200,00	244,49	1026858,00
62591	86:03:0100301:8	19999,58	212,13	4242510,91
62592	86:03:0070402:7706	35000,00	215,46	7541100,00
62593	86:03:0030127:307	766,00	233,31	178715,46
62594	86:03:0030502:4821	588,00	735,71	432597,48
62595	86:03:0000000:143124	233900,00	179,77	42048203,00
62596	86:03:0010601:1490	4,00	212,90	851,60
62597	86:03:0080501:211	3600,00	213,93	770148,00
62598	86:03:0060117:18	27,00	171,86	4640,22
62599	86:03:0053903:3200	1364,00	269,66	367816,24
62600	86:03:0030302:1835	523,00	611,21	319662,83
62601	86:03:0090201:1218	486,00	306,35	148886,10
62602	86:03:0053901:138	11547,00	192,35	2221065,45
62603	86:03:0000000:147461	68191,00	222,33	15160905,03
62604	86:03:0030504:380	609,00	575,61	350546,49
62605	86:03:0090102:9310	4,00	275,05	1100,20
62606	86:03:0090201:98396	130,00	306,35	39825,50
62607	86:03:0000000:150330	11052,00	0,51	5636,52
62608	86:03:0010701:92449	108,00	222,88	24071,04
62609	86:03:0090102:2126	17029,00	239,55	4079296,95
62610	86:03:0000000:143275	352400,00	179,77	63350948,00
62611	86:03:0053301:3603	1049,00	664,62	697186,38
62612	86:03:0060102:336	618,00	367,91	227368,38
62613	86:03:0010701:1616	4,00	222,88	891,52
62614	86:03:0000000:8022	1130,00	222,33	251232,90
62615	86:03:0000000:2523	6900,00	172,58	1190802,00
62616	86:03:0030301:1433	3700,00	212,13	784881,00
62617	86:03:0030127:184	1436,00	233,31	335033,16
62618	86:00:0000000:14480	5700,00	222,33	1267281,00
62619	86:03:0000000:153358	125,00	237,30	29662,50
62620	86:03:0090201:536	1450,00	306,35	444207,50
62621	86:03:0020401:218	796,00	282,24	224663,04
62622	86:03:0030301:150	87265,35	138,42	12079269,75
62623	86:03:0000000:139783	4667,00	240,89	1124233,63
62624	86:03:0100110:135	451,00	1162,80	524422,80
62625	86:03:0000000:144523	23036,00	222,33	5121593,88
62626	86:03:0000000:7681	1693,00	261,42	442584,06
62627	86:03:0100201:258	9091,00	195,50	1777290,50
62628	86:03:0020202:141	1400,00	508,62	712068,00
62629	86:03:0010601:240	2607,51	217,52	567185,58
62630	86:03:0100201:107	65000,00	165,39	10750350,00
62631	86:03:0030127:1058	802,00	233,31	187114,62
62632	86:03:0030302:3074	1226,00	528,13	647487,38
62633	86:03:0020301:4428	152,00	275,05	41807,60
62634	86:03:0090202:1837	15419,00	248,58	3832855,02
62635	86:03:0000000:150240	97500,00	185,16	18053100,00
62636	86:03:0090202:501	1286,00	248,58	319673,88
62637	86:03:0030402:3559	977,00	593,41	579761,57
62638	86:03:0030401:94540	593,00	676,49	401158,57
62639	86:03:0030302:2058	644,00	611,21	393619,24

62640	86:03:0051712:110	996,00	1625,52	1619017,92
62641	86:03:0052106:38	472,00	776,60	366555,20
62642	86:03:0090201:97572	2622,00	306,35	803249,70
62643	86:03:0090202:731	2393,00	248,58	594851,94
62644	86:03:0053301:3741	1049,00	664,62	697186,38
62645	86:03:0100107:147	1604,00	699,92	1122671,68
62646	86:00:0000000:13551	1450,00	267,86	388397,00
62647	86:03:0040101:91709	3,00	275,05	825,15
62648	86:03:0000000:152801	2966,00	222,33	659430,78
62649	86:03:0000000:139498	85100,00	186,96	15910296,00
62650	86:00:0000000:36447	14800,00	222,33	3290484,00
62651	86:03:0000000:144358	1894,00	222,33	421093,02
62652	86:03:0030401:721	8898,00	228,31	2031502,38
62653	86:03:0000000:136401	64713,00	192,35	12447545,55
62654	86:03:0000000:145459	32500,00	222,33	7225725,00
62655	86:03:0020302:160	16040,00	186,96	2998838,40
62656	86:03:0000000:139624	16500,00	222,33	3668445,00
62657	86:03:0050102:659	1053,00	367,86	387356,58
62658	86:03:0030302:1511	495,00	611,21	302548,95
62659	86:03:0100106:1019	687,00	256,41	176153,67
62660	86:03:0090201:99340	12511,00	306,35	3832744,85
62661	86:03:0000000:150646	1700,00	264,26	449242,00
62662	86:03:0053301:4131	1500,00	664,62	996930,00
62663	86:03:0010701:247	756400,00	222,88	168586432,00
62664	86:03:0053501:2537	430,00	255,27	109766,10
62665	86:03:0020401:1124	15,00	319,99	4799,85
62666	86:03:0053301:4162	774,00	664,62	514415,88
62667	86:03:0070402:9332	1992,00	224,71	447622,32
62668	86:03:0090103:3511	4459,00	252,44	1125629,96
62669	86:03:0000000:149617	31800,00	222,33	7070094,00
62670	86:03:0030301:1559	3600,00	248,08	893088,00
62671	86:03:0030302:2447	513,00	611,21	313550,73
62672	86:03:0000000:148713	18675,00	222,33	4152012,75
62673	86:03:0090202:2943	1458,00	248,58	362429,64
62674	86:03:0100102:1824	644,00	256,41	165128,04
62675	86:03:0053904:281	8406,00	250,10	2102340,60
62676	86:03:0060108:7	104549,00	160,00	16727840,00
62677	86:03:0090102:567	7218,00	199,54	1440279,72
62678	86:03:0010701:1964	30900,00	176,17	5443653,00
62679	86:03:0030502:4891	1011,00	735,71	743802,81
62680	86:03:0090201:2035	12073,00	306,35	3698563,55
62681	86:03:0000000:141412	85940,00	186,96	16067342,40
62682	86:03:0090101:881	1099,00	223,26	245362,74
62683	86:03:0030301:6875	6315,00	193,84	1224099,60
62684	86:00:0000000:21520	1494190,00	0,51	762036,90
62685	86:03:0020302:3200	457,00	275,31	125816,67
62686	86:03:0000000:142079	6900,00	233,70	1612530,00
62687	86:03:0090203:1782	2319,00	221,12	512777,28
62688	86:03:0000000:2659	75,00	275,05	20628,75
62689	86:03:0000000:153415	749,00	78,84	59051,16
62690	86:03:0090202:298	1542,00	248,58	383310,36
62691	86:03:0030303:1111	532,00	623,08	331478,56
62692	86:03:0010601:92483	20341,00	212,13	4314936,33
62693	86:00:0000000:3072	115600,00	183,37	21197572,00
62694	86:03:0020301:4388	2,00	275,05	550,10
62695	86:03:0100118:34	967,33	466,61	451365,85
62696	86:03:0000000:1486	1520800,00	133,03	202312024,00
62697	86:00:0000000:42601	62500,00	192,35	12021875,00
62698	86:03:0100301:585	16271,00	197,14	3207664,94
62699	86:03:0030502:91961	116,00	261,05	30281,80
62700	86:03:0000000:149557	11616,00	222,33	2582585,28
62701	86:03:0070301:98247	800,00	186,72	149376,00
62702	86:03:0100106:947	689,00	256,41	176666,49
62703	86:03:0070401:3597	2298,00	190,56	437906,88
62704	86:03:0000000:148957	51000,00	222,33	11338830,00
62705	86:03:0010701:1987	7763,00	231,90	1800239,70
62706	86:03:0010701:1971	1095,00	203,14	222438,30
62707	86:03:0030301:1144	5500,00	204,94	1127170,00
62708	86:03:0053502:769	42110,00	170,78	7191545,80
62709	86:03:0000000:144425	101,00	222,33	22455,33
62710	86:03:0020301:513	26200,00	242,16	6344592,00
62711	86:03:0011101:1859	130200,00	156,40	20363280,00
62712	86:03:0053201:2267	35784,00	1,65	59043,60

62713	86:00:0000000:1763	49212,00	222,33	10941303,96
62714	86:03:0030101:407	27030,00	571,20	15439536,00
62715	86:03:0090203:4451	1886,00	239,45	451602,70
62716	86:00:0000000:38614	14129,00	0,72	10172,88
62717	86:03:0090203:3954	6625,00	239,45	1586356,25
62718	86:03:0090203:754	14,00	239,45	3352,30
62719	86:03:0000000:139826	1214,00	271,45	329540,30
62720	86:03:0090102:1278	1195,00	239,55	286262,25
62721	86:03:0060301:255	33000,00	188,47	6219510,00
62722	86:03:0020201:2	172951,00	222,33	38452195,83
62723	86:03:0030401:97771	600,00	605,28	363168,00
62724	86:03:0090102:460	3215,00	215,72	693539,80
62725	86:03:0090103:807	244,00	252,44	61595,36
62726	86:03:0060102:283	607,00	367,91	223321,37
62727	86:03:0010701:91822	21594,00	181,57	3920822,58
62728	86:03:0030401:9436	4,00	258,35	1033,40
62729	86:03:0011301:1529	2120,00	222,91	472569,20
62730	86:03:0030303:429	986,00	623,08	614356,88
62731	86:03:0052104:173	964,00	517,73	499091,72
62732	86:03:0052102:79	11280,00	165,39	1865599,20
62733	86:03:0053506:192	56,00	233,80	13092,80
62734	86:03:0090203:4238	24,00	239,45	5746,80
62735	86:03:0070402:10207	79756,00	215,46	17184227,76
62736	86:03:0080401:2258	31600,00	151,01	4771916,00
62737	86:03:0011101:625	7,00	275,05	1925,35
62738	86:03:0000000:2402	3171,00	222,33	705008,43
62739	86:03:0052102:3	3448,00	517,73	1785133,04
62740	86:03:0000000:148802	41902,00	239,55	10037624,10
62741	86:03:0040101:90569	501,00	251,68	126091,68
62742	86:03:0090203:101516	176,00	275,05	48408,80
62743	86:03:0090201:1057	492,00	251,68	123826,56
62744	86:03:0053501:2720	3699,00	212,13	784668,87
62745	86:03:0053901:50	1236,00	233,70	288853,20
62746	86:03:0040101:91343	23945,00	181,57	4347693,65
62747	86:03:0000000:138609	97800,00	185,16	18108648,00
62748	86:03:0080401:714	2601,00	253,48	659301,48
62749	86:03:0090103:1324	2738,00	217,52	595569,76
62750	86:03:0000000:142044	145100,00	179,77	26084627,00
62751	86:03:0030301:21391	99320,00	193,84	19252188,80
62752	86:03:0000000:147779	5867,00	222,33	1304410,11
62753	86:03:0030301:6409	34889,00	193,84	6762883,76
62754	86:03:0053301:1971	132057,00	134,83	17805245,31
62755	86:03:0053502:1112	10,00	319,99	3199,90
62756	86:03:0070301:96532	45799,97	186,72	8551770,40
62757	86:03:0070401:1304	12300,00	192,35	2365905,00
62758	86:03:0000000:137640	82474,00	222,33	18336444,42
62759	86:03:0050102:554	2743,00	217,52	596657,36
62760	86:03:0100302:406	5179,00	214,65	1111672,35
62761	86:03:0030402:2309	1024,00	593,41	607651,84
62762	86:03:0010601:230	954,77	212,90	203270,53
62763	86:03:0070401:59	45254,00	145,61	6589434,94
62764	86:03:0030302:3529	508,00	617,15	313512,20
62765	86:03:0020401:1040	2505,00	255,27	639451,35
62766	86:03:0000000:139182	22200,00	222,33	4935726,00
62767	86:03:0000000:151964	318,00	222,33	70700,94
62768	86:03:0030302:1264	599,00	611,21	366114,79
62769	86:03:0030501:463	19680,00	183,37	3608721,60
62770	86:03:0030305:357	599,00	617,15	369672,85
62771	86:03:0000000:145305	5449,00	222,33	1211476,17
62772	86:03:0090201:2165	12434,00	221,12	2749406,08
62773	86:03:0030302:4233	570,00	611,21	348389,70
62774	86:03:0000000:136333	16838,00	4117,00	69322046,00
62775	86:03:0090201:2096	469,00	306,35	143678,15
62776	86:03:0020301:343	5170,00	242,16	1251967,20
62777	86:03:0020301:1820	7220,00	231,90	1674318,00
62778	86:03:0011101:1795	40100,00	170,78	6848278,00
62779	86:03:0030301:7239	6600,00	193,84	1279344,00
62780	86:03:0000000:149076	25223,00	222,33	5607829,59
62781	86:03:0053904:1314	6776,00	201,34	1364279,84
62782	86:03:0011101:1805	63200,00	165,39	10452648,00
62783	86:03:0030402:2349	1000,00	587,48	587480,00
62784	86:03:0100302:63	114900,00	158,20	18177180,00
62785	86:03:0000000:141809	4290,00	222,33	953795,70

62786	86:03:0100102:1225	595,00	256,41	152563,95
62787	86:03:0040101:135	2503,10	255,27	638966,34
62788	86:03:0030301:656	26460,00	179,77	4756714,20
62789	86:03:0090102:3776	244,00	312,80	76323,20
62790	86:03:0090201:1554	19766,00	183,37	3624491,42
62791	86:00:0000000:42679	33240,00	203,14	6752373,60
62792	86:03:0053301:3575	1482,00	664,62	984966,84
62793	86:00:0000000:39157	310700,00	222,88	69248816,00
62794	86:03:0030401:97775	600,00	605,28	363168,00
62795	86:03:0020301:100376	150788,00	133,03	20059327,64
62796	86:03:0030501:3174	4,00	226,98	907,92
62797	86:03:0030401:4115	167360,00	258,35	43237456,00
62798	86:03:0000000:124024	3854700,00	222,33	857015451,00
62799	86:03:0030503:589	495,00	855,48	423462,60
62800	86:03:0090102:1684	103232,00	239,55	24729225,60
62801	86:03:0030303:819	1027,00	617,15	633813,05
62802	86:03:0010502:215	1085,00	1362,46	1478269,10
62803	86:03:0011101:2812	960,00	237,30	227808,00
62804	86:03:0090202:2713	100,00	248,58	24858,00
62805	86:03:0030502:387	3400,00	248,08	843472,00
62806	86:03:0051710:820	482,00	919,00	442958,00
62807	86:03:0060201:3396	26800,00	193,10	5175080,00
62808	86:03:0030401:8946	244,00	258,35	63037,40
62809	86:03:0051612:536	1163,00	855,48	994923,24
62810	86:03:0030502:91590	310,00	226,51	70218,10
62811	86:03:0090202:1228	18255,00	248,58	4537827,90
62812	86:03:0020401:133	7613,00	199,54	1519098,02
62813	86:03:0050102:691	1318,00	272,49	359141,82
62814	86:03:0051503:372	420,00	700,22	294092,40
62815	86:03:0100201:117	22000,00	195,50	4301000,00
62816	86:03:0051503:253	600,00	700,22	420132,00
62817	86:03:0030116:34	338,00	2036,78	688431,64
62818	86:03:0011301:1368	3622,00	246,28	892026,16
62819	86:03:0051512:16	1195,00	2626,80	3139026,00
62820	86:03:0051613:637	1188,00	855,48	1016310,24
62821	86:03:0051301:680	1875,00	940,10	1762687,50
62822	86:03:0030502:90017	485,00	939,39	455604,15
62823	86:03:0053502:358	25,00	232,82	5820,50
62824	86:03:0030504:363	900,00	581,54	523386,00
62825	86:00:0000000:6076	6550,00	222,33	1456261,50
62826	86:03:0000000:145798	8559,00	222,33	1902922,47
62827	86:03:0030301:618	5910,00	193,84	1145594,40
62828	86:03:0000000:141040	8196,00	222,33	1822216,68
62829	86:03:0030502:325	3600,00	213,93	770148,00
62830	86:03:0090201:1857	100,00	306,35	30635,00
62831	86:03:0030302:1472	517,00	617,15	319066,55
62832	86:03:0030302:2322	503,00	611,21	307438,63
62833	86:03:0050102:299	1643,00	272,49	447701,07
62834	86:03:0000000:142498	3686,00	222,33	819508,38
62835	86:03:0010701:66	90651,00	222,88	20204294,88
62836	86:03:0051611:701	517,00	855,48	442283,16
62837	86:03:0090201:5333	408,00	306,35	124990,80
62838	86:03:0070402:9088	1429,00	230,11	328827,19
62839	86:17:0011401:772	1110,00	273,25	303307,50
62840	86:03:0030302:288	500,00	617,15	308575,00
62841	86:03:0100105:540	800,00	779,50	623600,00
62842	86:03:0020401:95501	918,00	239,09	219484,62
62843	86:00:0000000:26796	51940,00	222,33	11547820,20
62844	86:03:0030302:3351	508,00	611,21	310494,68
62845	86:03:0053903:2491	1056,00	236,28	249511,68
62846	86:03:0030401:97642	750,00	605,28	453960,00
62847	86:03:0000000:147833	6179,00	222,33	1373777,07
62848	86:03:0030401:97468	600,00	605,28	363168,00
62849	86:03:0090201:6468	9,00	306,35	2757,15
62850	86:03:0000000:2425	69400,00	222,33	15429702,00
62851	86:03:0000000:148298	9162,00	222,33	2036987,46
62852	86:03:0030502:5605	4,00	261,05	1044,20
62853	86:03:0030303:214	531,00	623,08	330855,48
62854	86:03:0053505:587	4503,00	208,53	939010,59
62855	86:00:0000000:35997	103500,00	185,16	19164060,00
62856	86:00:0000000:18925	173026,00	179,77	31104884,02
62857	86:03:0090201:2085	668,00	306,35	204641,80
62858	86:03:0000000:146916	115879,00	222,33	25763378,07

62859	86:03:0030106:24	22998,00	785,40	18062629,20
62860	86:03:0030401:100253	505,00	670,55	338627,75
62861	86:03:0100106:770	601,00	256,41	154102,41
62862	86:03:0010601:91879	6599,00	172,58	1138855,42
62863	86:03:0000000:142669	135100,00	179,77	24286927,00
62864	86:00:0000000:42118	39394,00	222,33	8758468,02
62865	86:03:0090103:794	2071,00	222,91	461646,61
62866	86:03:0020301:99308	1527,00	0,51	778,77
62867	86:03:0050103:75	2543,00	251,68	640022,24
62868	86:03:0090102:8537	8917,00	195,95	1747286,15
62869	86:00:0000000:41239	388332,00	179,77	69810443,64
62870	86:00:0000000:14485	68173,00	190,56	12991046,88
62871	86:03:0053904:1817	64,00	275,05	17603,20
62872	86:03:0100102:1837	592,00	256,41	151794,72
62873	86:03:0090102:2425	3855,00	212,13	817761,15
62874	86:03:0051710:744	478,00	919,00	439282,00
62875	86:03:0000000:146596	5005,00	222,33	1112761,65
62876	86:03:0000000:139506	27600,00	222,33	6136308,00
62877	86:03:0000000:147177	3713,00	222,33	825511,29
62878	86:03:0000000:150324	116391,00	158,20	18413056,20
62879	86:03:0030127:23	561,00	233,31	130886,91
62880	86:03:0051609:592	1388,00	735,71	1021165,48
62881	86:03:0100201:407	3042,00	195,50	594711,00
62882	86:03:0010601:190	59589,11	167,19	9962703,30
62883	86:03:0000000:141511	81900,00	188,76	15459444,00
62884	86:03:0053903:3386	23203,00	181,57	4212968,71
62885	86:03:0030302:3387	560,00	611,21	342277,60
62886	86:03:0030503:172	598,00	855,48	511577,04
62887	86:03:0090203:3024	77,00	319,99	24639,23
62888	86:03:0051705:568	2376,00	2096,92	4982281,92
62889	86:03:0030303:1548	870,00	623,08	542079,60
62890	86:03:0051503:543	901,00	700,22	630898,22
62891	86:03:0010701:1077	4,00	275,05	1100,20
62892	86:03:0090202:2887	507,00	251,68	127601,76
62893	86:03:0052001:124	1779,00	122,62	218140,98
62894	86:03:0000000:147591	1652,00	222,33	367289,16
62895	86:03:0100118:1251	600,00	466,61	279966,00
62896	86:03:0030303:734	619,00	623,08	385686,52
62897	86:03:0100201:236	10067,00	194,15	1954508,05
62898	86:00:0000000:5899	2,04	222,33	453,11
62899	86:03:0010701:92599	233,00	269,66	62830,78
62900	86:03:0020301:675	9810,00	194,15	1904611,50
62901	86:03:0100301:1101	5450,00	197,14	1074413,00
62902	86:03:0000000:138554	42941,00	199,54	8568447,14
62903	86:03:0000000:149163	277800,00	222,33	61763274,00
62904	86:03:0000000:7706	2181,00	1000,08	2181174,48
62905	86:03:0100301:545	14523,00	188,76	2741361,48
62906	86:03:0090203:99914	926,00	278,64	258020,64
62907	86:03:0000000:142666	10000,00	226,51	2265100,00
62908	86:03:0030119:17	164,00	5389,61	883896,04
62909	86:03:0051613:233	617,00	855,48	527831,16
62910	86:03:0090202:79	270,00	248,58	67116,60
62911	86:03:0010502:205	1297,00	1757,57	2279568,29
62912	86:03:0051603:135	1305,00	1009,25	1317071,25
62913	86:03:0050102:316	723,00	313,37	226566,51
62914	86:03:0000000:138795	101459,00	185,16	18786148,44
62915	86:03:0000000:149400	660600,00	222,33	146871198,00
62916	86:03:0020202:147	279,00	1948,21	543550,59
62917	86:00:0000000:19004	38763,00	0,42	16280,46
62918	86:03:0090101:977	22252,00	223,26	4967981,52
62919	86:03:0100301:504	9546,00	194,15	1853355,90
62920	86:03:0000000:143069	359300,00	179,77	64591361,00
62921	86:03:0051706:23	1069,00	2818,20	3012655,80
62922	86:03:0050103:390	1779,00	367,86	654422,94
62923	86:03:0030127:441	464,00	233,31	108255,84
62924	86:03:0100301:261	9900,00	194,15	1922085,00
62925	86:03:0010601:90686	36960,00	172,58	6378556,80
62926	86:03:0030301:7218	12300,00	193,84	2384232,00
62927	86:03:0090203:5141	427,00	257,07	109768,89
62928	86:03:0051611:900	487,00	855,48	416618,76
62929	86:03:0100112:33	210,62	6831,90	1438934,78
62930	86:03:0000000:138442	35100,00	203,14	7130214,00
62931	86:03:0090102:9299	232,00	239,55	55575,60

62932	86:03:0090202:3248	34372,00	248,58	8544191,76
62933	86:03:0090102:1445	17031,00	215,72	3673927,32
62934	86:03:0000000:145661	67966,00	222,33	15110880,78
62935	86:03:0051401:28	1514,00	803,85	1217028,90
62936	86:03:0090202:3432	187,00	248,58	46484,46
62937	86:03:0010601:90863	333242,00	154,60	51519213,20
62938	86:03:0040101:91782	6138,00	203,14	1246873,32
62939	86:03:0000000:143859	70145,00	222,33	15595337,85
62940	86:03:0040101:91816	77665,00	161,79	12565420,35
62941	86:03:0100102:764	947,00	256,41	242820,27
62942	86:03:0020301:1603	1,00	275,05	275,05
62943	86:03:0030303:709	631,00	623,08	393163,48
62944	86:03:0053801:686	110,00	275,05	30255,50
62945	86:03:0060201:1094	22200,00	181,57	4030854,00
62946	86:03:0053904:1976	742,00	250,10	185574,20
62947	86:03:0080401:668	24000,00	181,57	4357680,00
62948	86:03:0010701:91238	260,00	311,00	80860,00
62949	86:03:0000000:144303	416500,00	179,77	74874205,00
62950	86:03:0090203:564	1417,00	239,45	339300,65
62951	86:03:0030502:90733	30566,00	204,94	6264196,04
62952	86:03:0053904:1722	4222,00	210,33	888013,26
62953	86:03:0090203:5816	4,00	239,45	957,80
62954	86:03:0000000:146260	255900,00	179,77	46003143,00
62955	86:03:0080401:8571	29800,00	176,17	5249866,00
62956	86:03:0090203:4308	2580,00	239,45	617781,00
62957	86:03:0030502:5268	4,00	261,05	1044,20
62958	86:03:0030502:90369	468,00	581,54	272160,72
62959	86:03:0090201:1534	14187,00	188,76	2677938,12
62960	86:03:0090203:344	591,00	239,45	141514,95
62961	86:03:0030401:9416	4,00	258,35	1033,40
62962	86:03:0030501:3100	4,00	226,98	907,92
62963	86:03:0030402:2422	1000,00	593,41	593410,00
62964	86:03:0030301:389	18590,00	183,37	3408848,30
62965	86:03:0070402:1439	25979,00	208,53	5417400,87
62966	86:03:0090203:986	24923,00	179,77	4480407,71
62967	86:03:0053903:1126	13591,00	219,32	2980778,12
62968	86:03:0030110:21	14986,00	714,00	10700004,00
62969	86:03:0030118:247	25,00	3063,46	76586,50
62970	86:03:0051607:114	1003,00	855,48	858046,44
62971	86:03:0000000:154054	672358,00	154,60	103946546,80
62972	86:03:0090102:1381	2460,00	239,55	589293,00
62973	86:03:0090202:2643	1063,00	248,58	264240,54
62974	86:03:0090101:895	9597,00	223,26	2142626,22
62975	86:03:0030401:96428	587,00	676,49	397099,63
62976	86:03:0011201:1493	15840,00	186,96	2961446,40
62977	86:03:0053502:996	469,00	217,52	102016,88
62978	86:03:0100106:789	793,00	256,41	203333,13
62979	86:03:0020301:17534	1036,30	242,16	250950,41
62980	86:03:0040101:2808	4,00	235,05	940,20
62981	86:03:0030401:654	10972,00	194,15	2130213,80
62982	86:03:0090201:1576	7355,00	231,90	1705624,50
62983	86:03:0053903:3211	426,00	257,07	109511,82
62984	86:03:0053506:11	3527,06	248,08	874993,04
62985	86:03:0051301:294	15162,00	217,52	3298038,24
62986	86:03:0030301:1965	7851,00	193,84	1521837,84
62987	86:03:0100102:336	622,00	256,41	159487,02
62988	86:03:0011101:598	35247,00	174,38	6146371,86
62989	86:03:0030401:102092	427,00	706,16	301530,32
62990	86:03:0020501:3295	20986,00	181,57	3810428,02
62991	86:03:0053902:410	9,00	207,80	1870,20
62992	86:03:0010504:882	1962,00	1362,46	2673146,52
62993	86:03:0030502:90225	1204,00	599,34	721605,36
62994	86:03:0051709:82	6596,00	2732,76	18025284,96
62995	86:03:0030118:510	151,00	3063,46	462582,46
62996	86:03:0030302:3436	510,00	617,15	314746,50
62997	86:03:0100118:924	938,00	466,61	437680,18
62998	86:03:0090203:4394	381,00	239,45	91230,45
62999	86:03:0053904:1143	24,00	250,10	6002,40
63000	86:03:0030401:572	1600,00	258,35	413360,00
63001	86:03:0053506:1368	17940,00	185,16	3321770,40
63002	86:03:0090102:5067	165,00	239,55	39525,75
63003	86:03:0010901:66	265610,00	154,60	41063306,00
63004	86:03:0051610:404	720,00	855,48	615945,60

63005	86:03:0010601:91948	20243,00	181,57	3675521,51
63006	86:03:0090201:607	2124,00	306,35	650687,40
63007	86:03:0090101:885	36,00	223,26	8037,36
63008	86:03:0030301:96331	25524,00	154,60	3946010,40
63009	86:03:0000000:7752	763,00	735,71	561346,73
63010	86:03:0030302:3530	478,00	611,21	292158,38
63011	86:03:0100302:412	169562,00	133,03	22556832,86
63012	86:03:0000000:149338	1941,00	222,33	431542,53
63013	86:03:0000000:144651	27835,00	222,33	6188555,55
63014	86:03:0090201:6532	17000,00	185,16	3147720,00
63015	86:03:0100102:812	639,00	256,41	163845,99
63016	86:03:0100102:1649	577,00	256,41	147948,57
63017	86:03:0040101:3084	44200,00	170,78	7548476,00
63018	86:03:0010701:91967	3029,00	215,72	653415,88
63019	86:03:0040101:91492	46010,00	170,78	7857587,80
63020	86:03:0030401:614	4671,00	258,35	1206752,85
63021	86:03:0100301:521	16400,00	197,14	3233096,00
63022	86:03:0000000:138640	50662,00	195,95	9927218,90
63023	86:03:0030502:90739	750,00	569,67	427252,50
63024	86:03:0030302:1867	500,00	611,21	305605,00
63025	86:03:0090201:97640	9629,00	306,35	2949844,15
63026	86:03:0060301:480	300,00	188,47	56541,00
63027	86:03:0051613:413	1175,00	855,48	1005189,00
63028	86:03:0090103:2334	1007,00	252,44	254207,08
63029	86:03:0030502:5183	4,00	319,99	1279,96
63030	86:03:0000000:140385	278599,00	179,77	50083742,23
63031	86:03:0090102:2210	638,00	239,55	152832,90
63032	86:03:0051607:418	501,00	855,48	428595,48
63033	86:03:0090201:6694	96,00	275,05	26404,80
63034	86:03:0051613:712	580,00	855,48	496178,40
63035	86:03:0000000:153927	9391,00	194,15	1823262,65
63036	86:03:0000000:148984	4200,00	222,33	933786,00
63037	86:03:0000000:142415	3520,00	222,33	782601,60
63038	86:03:0053401:186	30645,00	244,94	7506186,30
63039	86:03:0090102:314	624,00	239,55	149479,20
63040	86:03:0053201:11	3085,00	185,16	571218,60
63041	86:03:0020401:95605	74478,00	163,59	12183856,02
63042	86:03:0030114:14	2737,02	4175,05	11427195,35
63043	86:03:0090202:767	10801,00	248,58	2684912,58
63044	86:03:0060108:58	29292,00	1,38	40422,96
63045	86:03:0100102:2269	609,00	256,41	156153,69
63046	86:03:0000000:138822	131480,00	181,57	23872823,60
63047	86:03:0000000:137296	598439,00	154,60	92518669,40
63048	86:03:0000000:150688	6500,00	235,50	1530750,00
63049	86:03:0080401:719	13166,00	171,22	2254282,52
63050	86:03:0100301:30	172391,00	133,03	22933174,73
63051	86:03:0100116:647	3245,00	601,93	1953262,85
63052	86:03:0053401:1667	50425,00	168,98	8520816,50
63053	86:03:0051613:708	1137,00	855,48	972680,76
63054	86:03:0030302:2261	1077,00	611,21	658273,17
63055	86:03:0030401:100897	592,00	605,28	358325,76
63056	86:03:0000000:150796	38600,00	201,34	7771724,00
63057	86:03:0020401:233	596,00	248,08	147855,68
63058	86:03:0060201:1097	22500,00	193,10	4344750,00
63059	86:03:0070402:9092	776,00	242,69	188327,44
63060	86:03:0100102:1598	1227,00	256,41	314615,07
63061	86:03:0030402:1810	15329,00	46,31	709885,99
63062	86:03:0030502:5235	15,00	261,05	3915,75
63063	86:03:0000000:142793	20400,00	222,33	4535532,00
63064	86:03:0090201:97578	86,00	306,35	26346,10
63065	86:03:0053502:1049	541,00	215,72	116704,52
63066	86:00:0000000:36667	6180,00	222,33	1373999,40
63067	86:03:0030401:93027	1472,00	605,28	890972,16
63068	86:03:0051605:257	2117,00	2816,56	5962657,52
63069	86:03:0090103:280	3921,00	252,44	989817,24
63070	86:03:0000000:147455	57527,00	222,33	12789977,91
63071	86:03:0020301:188	218080,00	242,16	52810252,80
63072	86:03:0051609:65	32459,00	550,50	17868679,50
63073	86:03:0090102:1319	34678,00	239,55	8307114,90
63074	86:03:0053904:1208	4,00	250,10	1000,40
63075	86:03:0053501:2539	478,00	217,52	103974,56
63076	86:03:0010601:92137	12850,00	190,56	2448696,00
63077	86:03:0030407:701	700,00	577,77	404439,00

63078	86:03:0000000:150448	66854,00	222,33	14863649,82
63079	86:03:0090202:445	484,00	248,58	120312,72
63080	86:00:0000000:16467	139900,00	179,77	25149823,00
63081	86:03:0030302:4323	540,00	617,15	333261,00
63082	86:10:0101191:43	79,00	319,99	25279,21
63083	86:03:0000000:141423	8769,00	222,33	1949611,77
63084	86:03:0020202:214	73870,00	179,77	13279609,90
63085	86:03:0052301:142	1432,00	122,62	175591,84
63086	86:03:0051611:1016	621,00	855,48	531253,08
63087	86:03:0090102:2162	11007,00	239,55	2636726,85
63088	86:03:0090203:5711	21,00	239,45	5028,45
63089	86:03:0090201:690	4042,00	306,35	1238266,70
63090	86:03:0090203:4038	3965,00	239,45	949419,25
63091	86:03:0030502:5271	4,00	261,05	1044,20
63092	86:03:0030301:7254	20400,00	181,57	3704028,00
63093	86:03:0020101:1232	709,00	244,96	173676,64
63094	86:03:0030502:90215	9,00	261,05	2349,45
63095	86:03:0051509:230	2801,00	197,39	552889,39
63096	86:03:0010701:92536	9990,00	194,15	1939558,50
63097	86:03:0030301:1625	3430,00	193,84	664871,20
63098	86:03:0100301:218	46401,00	197,14	9147493,14
63099	86:03:0030301:917	1460,00	193,84	283006,40
63100	86:03:0030401:97774	600,00	605,28	363168,00
63101	86:03:0090103:2563	1077,00	252,44	271877,88
63102	86:03:0090201:5173	3206,00	306,35	982158,10
63103	86:03:0053401:281	4,00	319,99	1279,96
63104	86:03:0010701:203	2500,00	255,27	638175,00
63105	86:03:0080401:8431	15850,00	217,52	3447692,00
63106	86:03:0030301:1638	1110,00	193,84	215162,40
63107	86:03:0030303:1019	500,00	623,08	311540,00
63108	86:03:0090101:691	12945,00	223,26	2890100,70
63109	86:03:0053901:422	67,00	275,05	18428,35
63110	86:03:0030127:1448	572,00	233,31	133453,32
63111	86:03:0000000:123213	1278850,00	133,03	170125415,50
63112	86:03:0050702:128	575,00	47,47	27295,25
63113	86:03:0090102:9414	69,00	237,30	16373,70
63114	86:03:0060108:55	3,00	229,51	688,53
63115	86:03:0090202:1653	930,00	248,58	231179,40
63116	86:03:0060112:58	2642,00	199,54	527184,68
63117	86:03:0052104:61	529,00	776,60	410821,40
63118	86:03:0090203:4097	12614,00	163,59	2063524,26
63119	86:03:0090203:435	638,00	239,45	152769,10
63120	86:03:0090203:471	649,00	248,08	161003,92
63121	86:03:0000000:148856	701100,00	179,77	126036747,00
63122	86:03:0030113:28	160,00	5389,61	862337,60
63123	86:03:0030502:4815	919,00	855,48	786186,12
63124	86:03:0030401:216	3330,00	258,35	860305,50
63125	86:03:0030502:5631	1,00	319,99	319,99
63126	86:03:0053502:1082	348000,00	179,77	62559960,00
63127	86:03:0100106:793	1038,00	256,41	266153,58
63128	86:03:0053202:631	481,00	221,72	106647,32
63129	86:03:0010504:282	1480,00	1362,46	2016440,80
63130	86:03:0051503:413	599,00	706,16	422989,84
63131	86:03:0040101:2048	4,00	319,99	1279,96
63132	86:03:0030401:93055	979,00	599,34	586753,86
63133	86:03:0090203:821	614,00	248,08	152321,12
63134	86:03:0030302:3008	812,00	534,07	433664,84
63135	86:03:0040101:91946	763,00	242,69	185172,47
63136	86:03:0000000:144789	5851,00	222,33	1300852,83
63137	86:03:0053506:1254	5000,00	66,16	330800,00
63138	86:03:0030302:2343	568,00	611,21	347167,28
63139	86:03:0030402:2604	1008,00	593,41	598157,28
63140	86:03:0000000:148931	9416,00	222,33	2093459,28
63141	86:00:0000000:36656	180300,00	179,77	32412531,00
63142	86:00:0000000:39998	63700,00	192,35	12252695,00
63143	86:03:0100301:472	23654,00	156,40	3699485,60
63144	86:03:0053301:3953	854,00	587,48	501707,92
63145	86:03:0090101:2333	231,00	223,26	51573,06
63146	86:03:0030303:761	552,00	623,08	343940,16
63147	86:03:0020301:1822	7310,00	199,54	1458637,40
63148	86:03:0053903:450	6732,00	201,34	1355420,88
63149	86:03:0030502:5194	315,00	261,05	82230,75
63150	86:03:0030127:1015	493,00	233,31	115021,83

63151	86:03:0090202:1784	3832,00	248,58	952558,56
63152	86:03:0000000:7926	300,00	222,33	66699,00
63153	86:03:0090102:38	49346,00	168,98	8338487,08
63154	86:03:0000000:146773	8741,00	228,31	1995657,71
63155	86:03:0030303:258	559,00	623,08	348301,72
63156	86:03:0000000:147694	2286,00	222,33	508246,38
63157	86:03:0090203:5908	4,00	239,45	957,80
63158	86:03:0020202:768	640,00	492,53	315219,20
63159	86:03:0090203:2760	1006,00	237,30	238723,80
63160	86:03:0010701:1112	21,00	275,05	5776,05
63161	86:03:0053501:98	8100,00	197,75	1601775,00
63162	86:03:0010701:92697	97025,00	160,00	15524000,00
63163	86:03:0060108:44	221,00	229,51	50721,71
63164	86:03:0053201:1980	4,00	242,49	969,96
63165	86:03:0030303:1855	914,00	623,08	569495,12
63166	86:03:0051609:264	625,00	855,48	534675,00
63167	86:03:0000000:140702	87300,00	186,96	16321608,00
63168	86:03:0090102:5032	13,00	275,05	3575,65
63169	86:03:0030127:905	537,00	233,31	125287,47
63170	86:03:0100106:1447	148,00	935,30	138424,40
63171	86:03:0070402:766	41909,00	170,78	7157219,02
63172	86:03:0030301:492	171500,00	154,60	26513900,00
63173	86:03:0053901:612	96,00	275,05	26404,80
63174	86:03:0090203:347	990,00	239,45	237055,50
63175	86:03:0020401:521	49270,00	197,75	9743142,50
63176	86:03:0090101:838	11310,00	223,26	2525070,60
63177	86:03:0040101:2127	4,00	319,99	1279,96
63178	86:03:0000000:135779	21612,00	181,57	3924090,84
63179	86:03:0053501:2715	1330,00	231,90	308427,00
63180	86:03:0070301:98117	17600,07	186,72	3286285,07
63181	86:03:0030502:91736	633,00	605,28	383142,24
63182	86:03:0090102:9104	41557,00	170,78	7097104,46
63183	86:03:0100301:1245	18890,00	197,14	3723974,60
63184	86:03:0011101:2880	27,00	275,05	7426,35
63185	86:03:0090203:457	675,00	246,28	166239,00
63186	86:03:0011101:1785	4336,00	208,53	904186,08
63187	86:03:0051713:117	817,00	790,34	645707,78
63188	86:03:0100201:440	19519,00	195,50	3815964,50
63189	86:03:0020301:23455	1,00	319,99	319,99
63190	86:03:0090102:1806	474,00	294,82	139744,68
63191	86:03:0070402:526	114,00	275,05	31355,70
63192	86:03:0100301:320	6200,00	203,14	1259468,00
63193	86:03:0010601:1650	3950,00	244,49	965735,50
63194	86:03:0090103:1315	18161,00	183,37	3330182,57
63195	86:03:0030301:1074	5800,00	193,84	1124272,00
63196	86:03:0051607:182	1004,00	855,48	858901,92
63197	86:03:0010701:91136	819,00	240,89	197288,91
63198	86:03:0051515:43	970,00	4250,88	4123353,60
63199	86:03:0090102:9110	72785,00	239,55	17435646,75
63200	86:03:0010601:1532	59,00	212,90	12561,10
63201	86:03:0030301:22403	8200,00	197,75	1621550,00
63202	86:03:0090202:1841	29221,00	248,58	7263756,18
63203	86:03:0090201:2711	795,00	282,24	224380,80
63204	86:03:0000000:142238	16932,00	215,72	3652571,04
63205	86:03:0030402:2178	998,00	587,48	586305,04
63206	86:03:0070401:3580	4000,00	175,69	702760,00
63207	86:03:0053506:1350	994,00	237,30	235876,20
63208	86:03:0030401:10402	304,00	262,46	79787,84
63209	86:03:0090102:1312	2323,00	239,55	556474,65
63210	86:00:0000000:23612	27,00	222,33	6002,91
63211	86:03:0030302:2525	527,00	611,21	322107,67
63212	86:03:0000000:141818	7200,00	222,33	1600776,00
63213	86:03:0000000:3198	398841,00	222,33	88674319,53
63214	86:03:0052103:189	859,00	544,98	468137,82
63215	86:03:0040101:713	446,00	255,27	113850,42
63216	86:03:0090201:1959	331,00	306,35	101401,85
63217	86:03:0000000:143537	547620,00	179,77	98445647,40
63218	86:03:0000000:148139	296500,00	222,33	65920845,00
63219	86:03:0090102:993	4525,00	239,55	1083963,75
63220	86:03:0053301:3726	1050,00	664,62	697851,00
63221	86:03:0000000:146222	38100,00	201,34	7671054,00
63222	86:03:0010901:44	95682,00	189,35	18117386,70
63223	86:03:0030127:340	1194,00	233,31	278572,14

63224	86:03:0051712:2231	219,00	1925,01	421577,19
63225	86:00:0000000:14955	132500,00	179,77	23819525,00
63226	86:03:0030302:5524	553,00	617,15	341283,95
63227	86:03:0030402:2588	906,00	599,34	543002,04
63228	86:03:0053401:196	860,00	280,44	241178,40
63229	86:03:0053201:2547	120,00	430,77	51692,40
63230	86:03:0030301:2678	24118,00	193,84	4675033,12
63231	86:03:0050703:129	1763,00	149,87	264220,81
63232	86:03:0100106:871	894,00	256,41	229230,54
63233	86:03:0051707:1736	21,00	1925,01	40425,21
63234	86:03:0090203:5775	4,00	239,45	957,80
63235	86:03:0052301:28	25701,00	179,77	4620268,77
63236	86:00:0000000:10931	20216,00	212,13	4288420,08
63237	86:03:0070402:312	490,00	294,82	144461,80
63238	86:03:0051611:665	509,00	855,48	435439,32
63239	86:03:0030401:98096	168037,00	154,60	25978520,20
63240	86:03:0090201:255	3081,00	215,72	664633,32
63241	86:00:0000000:39641	120,00	222,33	26679,60
63242	86:03:0010701:758	415677,00	222,88	92646089,76
63243	86:03:0090201:1080	2489,00	306,35	762505,15
63244	86:03:0053401:1306	13980,00	22,05	308259,00
63245	86:03:0020301:21812	244,00	242,16	59087,04
63246	86:03:0000000:3165	711,00	109,00	77499,00
63247	86:03:0051503:412	600,00	706,16	423696,00
63248	86:03:0051607:167	1002,00	855,48	857190,96
63249	86:03:0000000:141212	81300,00	188,76	15346188,00
63250	86:03:0053502:289	800,00	605,28	484224,00
63251	86:03:0070401:70	382209,00	175,69	67150299,21
63252	86:03:0010901:489	138536,00	179,77	24904616,72
63253	86:03:0030302:3031	501,00	617,15	309192,15
63254	86:03:0090203:771	514,00	239,45	123077,30
63255	86:03:0000000:2275	11270,00	222,33	2505659,10
63256	86:03:0040101:91205	190,00	275,05	52259,50
63257	86:03:0090203:704	59187,00	239,45	14172327,15
63258	86:03:0000000:138823	4900,00	222,33	1089417,00
63259	86:03:0090103:396	758,00	252,44	191349,52
63260	86:03:0000000:147141	15476,00	222,33	3440779,08
63261	86:03:0051707:1448	22,00	1925,01	42350,22
63262	86:03:0020301:1357	1,00	275,05	275,05
63263	86:03:0051601:48	547,00	1629,80	891500,60
63264	86:03:0010502:714	1311,00	1362,46	1786185,06
63265	86:03:0040103:106	4,00	319,99	1279,96
63266	86:00:0000000:7455	567489,00	0,42	238345,38
63267	86:03:0030502:1347	25826,00	261,05	6741877,30
63268	86:03:0053505:370	1392,00	83,08	115647,36
63269	86:03:0090203:101209	1646,00	226,51	372835,46
63270	86:03:0090203:1779	12537,00	190,56	2389050,72
63271	86:03:0010701:55	3601,00	248,08	893336,08
63272	86:03:0053506:240	5764,00	233,80	1347623,20
63273	86:03:0010601:91244	69,00	275,05	18978,45
63274	86:03:0100110:51	4250,00	699,92	2974660,00
63275	86:03:0053401:1664	35451,00	91,52	3244475,52
63276	86:03:0090202:764	23827,00	248,58	5922915,66
63277	86:03:0000000:152311	52586,00	168,98	8885982,28
63278	86:03:0000000:137937	184676,00	133,03	24567448,28
63279	86:03:0051506:198	77,00	208,23	16033,71
63280	86:03:0090101:1132	9,00	223,26	2009,34
63281	86:03:0053903:3146	33,00	275,05	9076,65
63282	86:03:0000000:7907	43000,00	222,33	9560190,00
63283	86:03:0000000:142930	86900,00	186,96	16246824,00
63284	86:03:0051705:113	352,00	3643,68	1282575,36
63285	86:03:0051801:280	1260,00	83,08	104680,80
63286	86:03:0053301:3713	829,00	658,69	546054,01
63287	86:03:0010701:1170	406,00	298,42	121158,52
63288	86:00:0000000:38085	81512,00	222,33	18122562,96
63289	86:03:0040101:2066	4,00	319,99	1279,96
63290	86:03:0053502:1008	1894,00	192,35	364310,90
63291	86:03:0020301:1374	1,00	275,05	275,05
63292	86:03:0030401:94906	520,00	706,16	367203,20
63293	86:03:0000000:152557	91,00	275,05	25029,55
63294	86:03:0100201:255	1809,00	195,50	353659,50
63295	86:03:0090102:9200	292,00	264,26	77163,92
63296	86:03:0100106:1414	936,00	256,41	239999,76

63297	86:03:0090203:3080	6738,00	201,34	1356628,92
63298	86:03:0100115:19	1599,92	4858,24	7772795,34
63299	86:03:0000000:141176	27678,00	222,33	6153649,74
63300	86:00:0000000:42209	169,00	6983,72	1180248,68
63301	86:03:0090203:672	636,00	239,45	152290,20
63302	86:03:0030303:225	817,00	623,08	509056,36
63303	86:03:0051710:665	508,00	919,00	466852,00
63304	86:03:0090102:9316	397,00	300,22	119187,34
63305	86:03:0030125:3	30000,03	1945,90	58377058,38
63306	86:03:0000000:147165	7613,00	222,33	1692598,29
63307	86:03:0010701:92556	36,00	275,05	9901,80
63308	86:03:0090102:9250	49058,00	170,78	8378125,24
63309	86:03:0030502:4973	892,00	855,48	763088,16
63310	86:03:0000000:149597	287600,00	179,77	51701852,00
63311	86:00:0000000:43514	1384,00	0,72	996,48
63312	86:03:0000000:144843	361823,00	222,33	80444107,59
63313	86:03:0020501:3061	32995,45	203,14	6702695,71
63314	86:03:0000000:147237	4051,00	222,33	900658,83
63315	86:03:0011101:2045	3190,00	215,72	688146,80
63316	86:03:0030302:5111	508,00	617,15	313512,20
63317	86:03:0090202:646	559,00	248,58	138956,22
63318	86:03:0030118:330	56,00	3063,46	171553,76
63319	86:03:0053501:2534	345,00	260,67	89931,15
63320	86:03:0030303:817	558,00	623,08	347678,64
63321	86:03:0090102:5145	2387,00	239,55	571805,85
63322	86:03:0010701:92645	352,00	222,91	78464,32
63323	86:03:0051613:688	599,00	855,48	512432,52
63324	86:03:0000000:150528	90600,00	186,96	16938576,00
63325	86:03:0051514:56	809,00	5490,71	4441984,39
63326	86:03:0000000:143229	86940,00	186,96	16254302,40
63327	86:03:0100201:502	8590,00	195,50	1679345,00
63328	86:03:0030401:102043	548,00	605,28	331693,44
63329	86:03:0030127:2238	986,00	233,31	230043,66
63330	86:03:0030502:16	139,50	261,05	36416,48
63331	86:03:0050102:297	1188,00	313,37	372283,56
63332	86:03:0090101:2048	790,00	223,26	176375,40
63333	86:03:0020401:95342	8,00	319,99	2559,92
63334	86:03:0030502:90779	750,00	569,67	427252,50
63335	86:03:0090202:2373	3184,00	248,58	791478,72
63336	86:03:0030301:33	4301,12	208,53	896912,55
63337	86:03:0051503:357	600,00	706,16	423696,00
63338	86:03:0100102:1278	611,00	256,41	156666,51
63339	86:03:0000000:2808	5210,00	222,33	1158339,30
63340	86:03:0030302:4286	1007,00	617,15	621470,05
63341	86:03:0053506:1047	4361,00	233,80	1019601,80
63342	86:03:0000000:145753	7176,00	222,33	1595440,08
63343	86:03:0030111:175	500,00	1357,85	678925,00
63344	86:03:0030302:2225	496,00	617,15	306106,40
63345	86:03:0000000:140173	90600,00	186,96	16938576,00
63346	86:03:0090203:101257	4576,00	179,77	822627,52
63347	86:03:0100102:1309	645,00	256,41	165384,45
63348	86:03:0053904:805	299,00	264,26	79013,74
63349	86:03:0000000:150415	10166,00	194,15	1973728,90
63350	86:03:0100102:2166	620,00	256,41	158974,20
63351	86:03:0053801:192	1200,00	205,03	246036,00
63352	86:03:0000000:150805	7615,00	231,90	1765918,50
63353	86:03:0030502:90576	270,00	266,06	71836,20
63354	86:03:0020301:385	17200,00	185,16	3184752,00
63355	86:03:0020301:99580	26,00	242,16	6296,16
63356	86:03:0040101:1381	311,00	235,05	73100,55
63357	86:03:0000000:141906	97338,00	185,16	18023104,08
63358	86:03:0030302:1388	500,00	611,21	305605,00
63359	86:03:0030401:6871	1203,00	682,82	821432,46
63360	86:03:0090203:547	108,00	319,99	34558,92
63361	86:03:0053502:1378	1746,00	262,46	458255,16
63362	86:03:0010701:92481	217,00	316,40	68658,80
63363	86:03:0051707:1456	19,00	1925,01	36575,19
63364	86:03:0030402:2507	1020,00	593,41	605278,20
63365	86:03:0030401:97432	600,00	605,28	363168,00
63366	86:03:0090203:4402	1655,00	239,45	396289,75
63367	86:03:0030127:408	588,00	233,31	137186,28
63368	86:03:0090103:537	21,00	252,44	5301,24
63369	86:03:0011301:580	4408,00	154,60	681476,80

63370	86:03:0090201:1841	2803,00	306,35	858699,05
63371	86:03:0020301:101095	652,00	242,16	157888,32
63372	86:03:0090202:285	6265,00	248,58	1557353,70
63373	86:00:0000000:35887	1191,00	222,33	264795,03
63374	86:03:0070301:97287	2100,00	186,72	392112,00
63375	86:03:0051607:77	764,00	855,48	653586,72
63376	86:03:0000000:148803	1027268,00	133,03	136657462,04
63377	86:03:0040101:91903	82,00	275,05	22554,10
63378	86:03:0000000:153776	10854,00	222,33	2413169,82
63379	86:03:0010701:1985	197836,00	154,60	30585445,60
63380	86:03:0100301:45	108479,77	158,20	17161499,61
63381	86:03:0050102:1995	1501,00	313,37	470368,37
63382	86:03:0090102:2427	13802,00	239,55	3306269,10
63383	86:03:0030402:2608	1008,00	593,41	598157,28
63384	86:03:0000000:140789	300,00	307,41	92223,00
63385	86:03:0100301:481	20020,00	156,40	3131128,00
63386	86:03:0060102:113	581,00	367,91	213755,71
63387	86:00:0000000:15853	50430,00	195,95	9881758,50
63388	86:03:0020301:42	808411,46	242,16	195764919,15
63389	86:03:0090202:617	338,00	248,58	84020,04
63390	86:03:0000000:147116	50588,00	222,33	11247230,04
63391	86:03:0000000:144393	55925,00	194,15	10857838,75
63392	86:03:0051503:536	750,00	706,16	529620,00
63393	86:03:0090202:194	5959,00	248,58	1481288,22
63394	86:03:0090102:9119	771,00	239,55	184693,05
63395	86:03:0100301:2140	108,00	197,14	21291,12
63396	86:03:0100102:876	723,00	256,41	185384,43
63397	86:03:0051712:2323	73,00	1925,01	140525,73
63398	86:03:0051502:175	469,00	292,80	137323,20
63399	86:03:0000000:139354	7041,00	222,33	1565425,53
63400	86:03:0090203:4609	2281,00	239,45	546185,45
63401	86:03:0030502:90617	156,00	261,05	40723,80
63402	86:03:0000000:138769	14320,00	0,72	10310,40
63403	86:03:0000000:141972	71200,00	190,56	13567872,00
63404	86:03:0053904:1771	235,00	269,66	63370,10
63405	86:03:0000000:147417	8103,00	222,33	1801539,99
63406	86:03:0000000:148905	188989,00	222,33	42017924,37
63407	86:03:0030127:331	1004,00	233,31	234243,24
63408	86:03:0090202:3475	383,00	248,58	95206,14
63409	86:03:0053401:188	749,00	244,94	183460,06
63410	86:03:0051708:376	63,00	1925,01	121275,63
63411	86:03:0070402:10036	59404,00	194,15	11533286,60
63412	86:03:0090201:334	3877,00	212,13	822428,01
63413	86:03:0060103:123	13,00	312,35	4060,55
63414	86:03:0000000:142446	273500,00	179,77	49167095,00
63415	86:03:0030301:22389	16400,00	193,84	3178976,00
63416	86:03:0051301:30	1499,00	211,27	316693,73
63417	86:03:0000000:147028	195796,00	179,77	35198246,92
63418	86:03:0000000:139655	82800,00	188,76	15629328,00
63419	86:03:0000000:146010	326440,00	133,03	43426313,20
63420	86:03:0030501:867	16016,00	226,98	3635311,68
63421	86:03:0030401:8973	244,00	258,35	63037,40
63422	86:03:0040101:2110	4,00	319,99	1279,96
63423	86:03:0053301:748	23790,00	198,75	4728262,50
63424	86:03:0051612:389	700,00	855,48	598836,00
63425	86:03:0000000:141519	6600,00	233,70	1542420,00
63426	86:03:0030502:90995	42,00	261,05	10964,10
63427	86:03:0090201:1255	6137,00	306,35	1880069,95
63428	86:03:0051503:31	900,00	706,16	635544,00
63429	86:03:0030302:1990	496,00	611,21	303160,16
63430	86:03:0000000:3179	17500,00	256,04	4480700,00
63431	86:03:0053401:193	408,00	244,94	99935,52
63432	86:03:0053202:858	199,00	1058,76	210693,24
63433	86:03:0090102:2146	10834,00	239,55	2595284,70
63434	86:03:0090102:7616	22050,00	239,55	5282077,50
63435	86:03:0030402:2578	643,00	599,34	385375,62
63436	86:03:0090203:701	63005,00	239,45	15086547,25
63437	86:03:0000000:143936	118319,00	222,33	26305863,27
63438	86:03:0000000:138415	265774,00	179,77	47778191,98
63439	86:00:0000000:36782	21000,00	212,13	4454730,00
63440	86:03:0030303:1312	500,00	623,08	311540,00
63441	86:03:0090201:1992	1485,00	306,35	454929,75
63442	86:03:0000000:123630	249513,48	179,77	44855038,30

63443	86:03:0053506:212	3363,00	248,08	834293,04
63444	86:03:0000000:139927	1727,00	222,33	383963,91
63445	86:03:0051710:932	495,00	919,00	454905,00
63446	86:03:0090201:828	4691,00	306,35	1437087,85
63447	86:03:0090201:98995	10049,00	306,35	3078511,15
63448	86:03:0090201:1430	9784,00	226,51	2216173,84
63449	86:03:0000000:142255	73660,00	190,56	14036649,60
63450	86:03:0030401:5478	119500,00	156,40	18689800,00
63451	86:03:0030401:9089	9,00	319,99	2879,91
63452	86:03:0010701:92280	120,00	319,99	38398,80
63453	86:03:0000000:3178	12070,00	256,04	3090402,80
63454	86:03:0030302:1712	500,00	611,21	305605,00
63455	86:00:0000000:14493	2650,00	222,33	589174,50
63456	86:03:0030302:2574	594,00	611,21	363058,74
63457	86:03:0051606:103	590,00	2102,44	1240439,60
63458	86:03:0051507:63	164,00	261,44	42876,16
63459	86:03:0000000:142932	68200,00	190,56	12996192,00
63460	86:03:0051613:859	600,00	855,48	513288,00
63461	86:03:0060102:112	603,00	367,91	221849,73
63462	86:03:0090102:2156	18241,00	239,55	4369631,55
63463	86:03:0000000:147265	96450,00	136,63	13177963,50
63464	86:03:0070301:11518	36670,00	186,72	6847022,40
63465	86:03:0040101:2910	4,00	319,99	1279,96
63466	86:03:0040101:90303	82800,00	161,79	13396212,00
63467	86:03:0040101:90606	207000,00	154,60	32002200,00
63468	86:00:0000000:28349	6881,00	222,33	1529852,73
63469	86:03:0030502:90723	1830,00	194,15	355294,50
63470	86:03:0090101:1932	42483,00	147,41	6262419,03
63471	86:03:0090202:1572	41,00	248,58	10191,78
63472	86:03:0050703:823	757,00	177,12	134079,84
63473	86:03:0051514:538	252,00	2736,25	689535,00
63474	86:03:0030303:956	1203,00	623,08	749565,24
63475	86:03:0030301:841	7500,00	193,84	1453800,00
63476	86:03:0010701:93050	29704,00	176,17	5232953,68
63477	86:03:0100107:124	901,00	699,92	630627,92
63478	86:03:0030301:94176	40056,00	201,34	8064875,04
63479	86:03:0000000:2179	11672,00	165,39	1930432,08
63480	86:03:0000000:148835	98047,00	222,33	21798789,51
63481	86:03:0051609:51	35814,00	477,10	17086859,40
63482	86:03:0053502:1222	1101,00	232,82	256334,82
63483	86:03:0090103:3449	3907,00	212,13	828791,91
63484	86:00:0000000:7569	8381,00	230,11	1928551,91
63485	86:03:0090203:4636	167,00	275,05	45933,35
63486	86:03:0000000:141117	100,00	319,99	31999,00
63487	86:03:0040101:61	11845,05	222,91	2640380,10
63488	86:03:0030401:96876	107114,00	258,35	27672901,90
63489	86:03:0090101:715	1890,00	223,26	421961,40
63490	86:03:0020202:1066	2394,00	446,34	1068537,96
63491	86:03:0030502:90900	750,00	569,67	427252,50
63492	86:03:0080401:6598	52500,00	168,98	8871450,00
63493	86:03:0030503:347	700,00	855,48	598836,00
63494	86:03:0070402:1550	535,00	291,23	155808,05
63495	86:00:0000000:28433	105300,00	185,16	19497348,00
63496	86:03:0030401:96389	10617,00	194,15	2061290,55
63497	86:03:0030502:4986	750,00	855,48	641610,00
63498	86:03:0000000:150700	24307,00	179,77	4369669,39
63499	86:00:0000000:36946	565244,00	179,77	101613913,88
63500	86:03:0030301:1192	13500,00	190,56	2572560,00
63501	86:03:0000000:153437	734,00	79,39	58272,26
63502	86:03:0030127:1930	502,00	200,65	100726,30
63503	86:03:0010501:63	1089,00	1362,46	1483718,94
63504	86:03:0030502:5036	776,00	855,48	663852,48
63505	86:03:0090201:98729	260,00	306,35	79651,00
63506	86:03:0000000:146723	9170,00	222,33	2038766,10
63507	86:03:0060112:64	507,00	199,54	101166,78
63508	86:03:0020302:1351	244,00	275,31	67175,64
63509	86:03:0100301:452	17429,00	185,16	3227153,64
63510	86:03:0053904:967	43,00	275,05	11827,15
63511	86:03:0000000:147104	3176,00	222,33	706120,08
63512	86:03:0020301:102440	164957,00	154,60	25502352,20
63513	86:03:0100102:1387	627,00	256,41	160769,07
63514	86:03:0060103:120	651,00	1226,21	798262,71
63515	86:03:0070402:2130	15498,00	186,96	2897506,08

63516	86:03:0030401:101765	9345,00	0,51	4765,95
63517	86:03:0070401:1169	99000,00	160,00	15840000,00
63518	86:03:0000000:147981	35515,00	222,33	7896049,95
63519	86:03:0030303:959	913,00	623,08	568872,04
63520	86:03:0020401:4655	247030000,00	0,51	125985300,00
63521	86:03:0000000:1780	455198,00	154,60	70373610,80
63522	86:03:0051515:225	55,00	275,05	15127,75
63523	86:03:0030127:1692	550,00	233,31	128320,50
63524	86:03:0000000:146813	114841,00	222,33	25532599,53
63525	86:03:0090203:101433	61682,00	192,35	11864532,70
63526	86:03:0070402:8790	6385,00	203,14	1297048,90
63527	86:03:0053301:3972	868,00	587,48	509932,64
63528	86:03:0000000:144230	7732,00	222,33	1719055,56
63529	86:03:0053904:1068	4,00	319,99	1279,96
63530	86:03:0020302:2551	225,00	314,60	70785,00
63531	86:03:0020301:6241	4000,00	242,16	968640,00
63532	86:03:0030301:420	118749,45	134,83	16010988,34
63533	86:03:0051612:499	710,00	855,48	607390,80
63534	86:03:0090202:1751	6632,00	248,58	1648582,56
63535	86:03:0090203:2659	83,00	319,99	26559,17
63536	86:03:0040101:1140	636,00	287,63	182932,68
63537	86:03:0090202:3181	1071,00	248,58	266229,18
63538	86:03:0010601:1438	4,00	212,90	851,60
63539	86:03:0053501:2500	17,00	275,05	4675,85
63540	86:03:0090102:5377	778,00	282,24	219582,72
63541	86:03:0030401:9131	87,00	275,05	23929,35
63542	86:03:0090102:9476	1312,00	239,55	314289,60
63543	86:03:0090102:1653	4856,00	239,55	1163254,80
63544	86:03:0030113:83	1158,00	2036,78	2358591,24
63545	86:03:0090201:6514	15000,00	217,52	3262800,00
63546	86:00:0000000:37692	10230,00	222,33	2274435,90
63547	86:03:0090103:1341	10000,00	226,51	2265100,00
63548	86:00:0000000:41819	118,00	222,33	26234,94
63549	86:03:0000000:149523	400,00	298,42	119368,00
63550	86:03:0050102:435	1604,00	313,37	502645,48
63551	86:03:0030301:2432	6107,00	193,84	1183780,88
63552	86:03:0053903:3497	277,00	266,06	73698,62
63553	86:03:0090203:3217	34044,00	174,38	5936592,72
63554	86:03:0090102:8316	55939,00	239,55	13400187,45
63555	86:03:0090202:1235	8370,00	248,58	2080614,60
63556	86:03:0053301:4584	603,00	640,88	386450,64
63557	86:03:0000000:137208	138,00	222,33	30681,54
63558	86:03:0090102:293	104384,00	239,55	25005187,20
63559	86:03:0053501:2102	12494,00	234,71	2932466,74
63560	86:03:0000000:2605	8357,00	170,78	1427208,46
63561	86:03:0050103:109	2177,00	313,37	682206,49
63562	86:03:0000000:149802	91207,00	222,33	20278052,31
63563	86:03:0090203:50	15441,95	217,52	3358932,96
63564	86:03:0010504:1126	914,00	1362,46	1245288,44
63565	86:03:0000000:123528	11100,00	224,71	2494281,00
63566	86:03:0000000:137261	17095,00	222,33	3800731,35
63567	86:03:0000000:142159	6500,00	222,33	1445145,00
63568	86:03:0030501:2896	7600,00	199,54	1516504,00
63569	86:03:0000000:149892	1950,00	222,33	433543,50
63570	86:03:0030301:14063	39,10	193,84	7579,14
63571	86:03:0051713:100	527,00	919,00	484313,00
63572	86:03:0060102:439	603,00	367,91	221849,73
63573	86:03:0030401:97499	600,00	605,28	363168,00
63574	86:03:0051704:158	216,00	1302,85	281415,60
63575	86:03:0000000:142211	1100,00	222,33	244563,00
63576	86:03:0070203:101	1208,00	1049,09	1267300,72
63577	86:03:0090101:541	204,00	273,25	55743,00
63578	86:03:0051103:647	1728,00	408,74	706302,72
63579	86:03:0000000:150882	500,00	293,03	146515,00
63580	86:03:0000000:150052	23183,00	222,33	5154276,39
63581	86:03:0090201:612	1967,00	306,35	602590,45
63582	86:03:0070402:42	23700,29	210,33	4984882,00
63583	86:00:0000000:14337	17250,00	215,72	3721170,00
63584	86:03:0010504:982	864,00	1362,46	1177165,44
63585	86:03:0030302:4705	521,00	611,21	318440,41
63586	86:03:0100102:1453	550,00	256,41	141025,50
63587	86:00:0000000:13086	6000,00	237,30	1423800,00
63588	86:03:0051710:844	647,00	919,00	594593,00

63589	86:03:0000000:139627	4500,00	242,69	1092105,00
63590	86:03:0100102:499	590,00	256,41	151281,90
63591	86:03:0100102:1856	993,00	256,41	254615,13
63592	86:03:0020301:23491	1,00	319,99	319,99
63593	86:03:0053904:1810	4716,00	206,74	974985,84
63594	86:03:0090202:2364	13161,00	248,58	3271561,38
63595	86:03:0000000:144826	8086,00	222,33	1797760,38
63596	86:03:0000000:143367	21548,00	212,13	4570977,24
63597	86:03:0030502:5161	4,00	261,05	1044,20
63598	86:03:0090203:3741	288,00	226,51	65234,88
63599	86:03:0030401:8971	244,00	258,35	63037,40
63600	86:03:0000000:141111	950597,00	222,33	211346231,01
63601	86:03:0020301:102419	24800,00	242,16	6005568,00
63602	86:03:0080401:6050	88000,00	186,96	16452480,00
63603	86:03:0090202:2035	852,00	240,89	205238,28
63604	86:03:0000000:147471	3052,00	222,33	678551,16
63605	86:03:0000000:140422	232940,00	179,77	41875623,80
63606	86:03:0000000:148215	2000,00	222,33	444660,00
63607	86:03:0000000:1757	142703,00	222,33	31727157,99
63608	86:03:0051710:783	579,00	919,00	532101,00
63609	86:03:0030302:2552	536,00	611,21	327608,56
63610	86:03:0000000:93157	3141,00	222,33	698338,53
63611	86:03:0030301:1634	14896,00	193,84	2887440,64
63612	86:03:0090103:3544	574,00	252,44	144900,56
63613	86:03:0010701:47	6964,60	233,70	1627627,02
63614	86:00:0000000:1726	74829,00	190,56	14259414,24
63615	86:03:0053502:1239	138,00	275,05	37956,90
63616	86:03:0000000:148788	160853,00	179,77	28916543,81
63617	86:03:0053903:3282	4,00	275,05	1100,20
63618	86:03:0000000:153414	749,00	78,84	59051,16
63619	86:03:0051602:119	428,00	2102,44	899844,32
63620	86:03:0051607:143	1001,00	855,48	856335,48
63621	86:03:0090203:3852	14434,00	239,45	3456221,30
63622	86:03:0060103:132	47,00	319,99	15039,53
63623	86:03:0053501:2522	1455,00	230,11	334810,05
63624	86:03:0010601:1523	4,00	212,90	851,60
63625	86:03:0090202:2953	538,00	248,58	133736,04
63626	86:03:0040101:91360	16866,00	185,16	3122908,56
63627	86:03:0090202:1685	830,00	248,58	206321,40
63628	86:03:0090202:1238	783,00	248,58	194638,14
63629	86:03:0052102:225	8543,00	170,78	1458973,54
63630	86:03:0020301:284	9370,00	195,95	1836051,50
63631	86:03:0000000:148065	213083,00	222,33	47374743,39
63632	86:03:0010501:286	2564,00	158,20	405624,80
63633	86:00:0000000:3203	3553883,00	179,77	638881546,91
63634	86:03:0053506:32	8980,00	233,80	2099524,00
63635	86:03:0000000:152196	56,00	319,99	17919,44
63636	86:03:0000000:150897	5280,00	239,09	1262395,20
63637	86:03:0090102:726	246,00	239,55	58929,30
63638	86:03:0030302:1649	509,00	617,15	314129,35
63639	86:03:0000000:149122	150000,00	222,33	33349500,00
63640	86:00:0000000:17975	3600,00	118,65	427140,00
63641	86:03:0090201:646	35041,00	306,35	10734810,35
63642	86:03:0010601:91399	287,00	264,26	75842,62
63643	86:03:0053301:2092	8553,00	198,75	1699908,75
63644	86:03:0050703:167	1510,00	177,12	267451,20
63645	86:03:0090201:1753	15702,00	306,35	4810307,70
63646	86:03:0030401:97558	600,00	611,21	366726,00
63647	86:03:0060201:91	14200,00	188,76	2680392,00
63648	86:03:0090203:3256	15190,00	186,96	2839922,40
63649	86:03:0053401:57	39023,00	244,94	9558293,62
63650	86:03:0060201:1114	6800,00	193,10	1313080,00
63651	86:03:0000000:149043	11700,00	222,91	2608047,00
63652	86:03:0010701:1620	4,00	222,88	891,52
63653	86:03:0070402:2169	5731,00	215,46	1234801,26
63654	86:03:0010701:93241	29234,00	177,97	5202774,98
63655	86:03:0020301:1562	1,00	275,05	275,05
63656	86:03:0090201:2011	37606,00	306,35	11520598,10
63657	86:03:0070402:10038	72892,00	163,59	11924402,28
63658	86:03:0030302:2325	612,00	611,21	374060,52
63659	86:03:0051612:537	706,00	855,48	603968,88
63660	86:03:0053201:2716	345,00	242,49	83659,05
63661	86:03:0051710:871	504,00	919,00	463176,00

63662	86:03:0010701:92657	701,00	222,88	156238,88
63663	86:03:0090201:6774	12000,00	165,39	1984680,00
63664	86:03:0010503:808	815,00	1171,72	954951,80
63665	86:03:0053501:2090	66,00	275,05	18153,30
63666	86:03:0000000:1540	192999,64	154,60	29837744,34
63667	86:03:0000000:145848	302900,00	179,77	54452333,00
63668	86:03:0051704:11	580,00	2438,28	1414202,40
63669	86:03:0053502:1224	4452,00	232,82	1036514,64
63670	86:03:0020302:2577	1,00	319,99	319,99
63671	86:03:0030127:9	557,00	233,31	129953,67
63672	86:03:0000000:142323	220200,00	179,77	39585354,00
63673	86:03:0000000:142410	7500,00	222,33	1667475,00
63674	86:03:0030303:474	552,00	623,08	343940,16
63675	86:03:0053301:3980	928,00	587,48	545181,44
63676	86:03:0040101:2580	4,00	235,05	940,20
63677	86:03:0020301:226	2400,00	219,32	526368,00
63678	86:03:0000000:145435	13042,00	222,33	2899627,86
63679	86:03:0090102:2448	506,00	293,03	148273,18
63680	86:03:0030302:3735	498,00	611,21	304382,58
63681	86:03:0020202:476	921,00	1376,08	1267369,68
63682	86:03:0000000:7630	3200,00	149,87	479584,00
63683	86:03:0030116:607	26,00	3063,46	79649,96
63684	86:00:0000000:12866	62900,00	222,33	13984557,00
63685	86:03:0020301:260	22000,00	242,16	5327520,00
63686	86:03:0000000:143958	22114,00	222,33	4916605,62
63687	86:03:0000000:148556	400,00	222,33	88932,00
63688	86:03:0100102:1013	576,00	256,41	147692,16
63689	86:03:0080401:2674	87949,00	171,22	15058627,78
63690	86:03:0090203:1099	4667,00	206,74	964855,58
63691	86:03:0030302:3528	422,00	617,15	260437,30
63692	86:03:0051202:360	420,00	640,36	268951,20
63693	86:03:0040101:91792	26,00	275,05	7151,30
63694	86:03:0090103:186	31694,00	176,17	5583531,98
63695	86:03:0030302:3851	1060,00	617,15	654179,00
63696	86:03:0030402:3679	1031,00	593,41	611805,71
63697	86:03:0090202:3043	598,00	248,58	148650,84
63698	86:03:0090202:1505	85,00	319,99	27199,15
63699	86:03:0000000:138994	6100,00	222,33	1356213,00
63700	86:03:0030301:7288	18900,00	193,84	3663576,00
63701	86:03:0030302:1815	500,00	611,21	305605,00
63702	86:03:0080401:5812	59000,00	167,19	9864210,00
63703	86:03:0053401:191	7741,00	244,94	1896080,54
63704	86:00:0000000:22338	201,00	222,33	44688,33
63705	86:03:0030301:97401	1599,00	228,31	365067,69
63706	86:03:0030301:2098	1749,00	193,84	339026,16
63707	86:03:0030303:355	615,00	623,08	383194,20
63708	86:03:0010502:471	827,00	1362,46	1126754,42
63709	86:03:0051606:138	631,00	2444,70	1542605,70
63710	86:03:0030302:1582	502,00	611,21	306827,42
63711	86:03:0030301:2454	15313,00	193,84	2968271,92
63712	86:03:0040101:2858	4,00	235,05	940,20
63713	86:03:0000000:136144	42300,00	199,54	8440542,00
63714	86:03:0000000:148959	40200,00	222,33	8937666,00
63715	86:03:0030301:522	16600,00	185,16	3073656,00
63716	86:03:0053301:3749	1050,00	658,69	691624,50
63717	86:03:0030502:4439	524,00	5433,59	2847201,16
63718	86:03:0100106:772	700,00	256,41	179487,00
63719	86:03:0100105:511	10895,00	877,20	9557094,00
63720	86:03:0030127:1228	561,00	233,31	130886,91
63721	86:03:0030302:4154	493,00	617,15	304254,95
63722	86:03:0030501:3152	1,00	319,99	319,99
63723	86:03:0030401:9044	16108,00	103,09	1660573,72
63724	86:03:0010601:91815	564,00	249,88	140932,32
63725	86:03:0030402:2371	1010,00	593,41	599344,10
63726	86:03:0100118:786	1000,00	401,28	401280,00
63727	86:03:0000000:142261	5403,00	222,33	1201248,99
63728	86:03:0000000:146350	1119,00	273,25	305766,75
63729	86:03:0020501:421	434,00	199,99	86795,66
63730	86:03:0030503:168	601,00	855,48	514143,48
63731	86:03:0100301:599	2200,00	197,14	433708,00
63732	86:03:0090102:7885	1100,00	239,55	263505,00
63733	86:03:0030301:1695	400,00	193,84	77536,00
63734	86:03:0030302:2985	568,00	617,15	350541,20

63735	86:03:0053506:1260	2307,00	221,12	510123,84
63736	86:03:0010601:90456	18486,00	212,90	3935669,40
63737	86:03:0100301:1181	2327,00	197,14	458744,78
63738	86:03:0100301:11966	38900,00	197,14	7668746,00
63739	86:03:0080401:8245	540,00	171,22	92458,80
63740	86:03:0090101:2265	157,00	223,26	35051,82
63741	86:03:0100117:94	1663,00	699,92	1163966,96
63742	86:03:0000000:139846	16900,00	222,33	3757377,00
63743	86:03:0090102:9136	889,00	239,55	212959,95
63744	86:03:0030302:4621	505,00	611,21	308661,05
63745	86:03:0000000:148653	89008,00	222,33	19789148,64
63746	86:03:0080401:659	8000,00	171,22	1369760,00
63747	86:03:0010701:1173	10571,00	194,15	2052359,65
63748	86:03:0000000:142231	38200,00	222,33	8493006,00
63749	86:03:0030301:1105	200,00	193,84	38768,00
63750	86:03:0030502:90679	643,00	581,54	373930,22
63751	86:03:0030401:9012	1227,00	676,49	830053,23
63752	86:00:0000000:21323	168097,00	179,77	30218797,69
63753	86:03:0030301:154	20341,02	212,13	4314940,57
63754	86:03:0100106:1055	1179,00	256,41	302307,39
63755	86:03:0000000:147689	21359,00	222,33	4748746,47
63756	86:00:0000000:36784	139000,00	179,77	24988030,00
63757	86:03:0000000:149178	1870,00	222,33	415757,10
63758	86:03:0000000:141776	799500,00	179,77	143726115,00
63759	86:03:0051712:2273	37,00	1925,01	71225,37
63760	86:03:0030301:1201	8300,00	197,75	1641325,00
63761	86:03:0040101:2156	4,00	319,99	1279,96
63762	86:03:0053903:3102	320,00	262,46	83987,20
63763	86:03:0030302:2218	480,00	617,15	296232,00
63764	86:03:0100301:584	3237,00	197,14	638142,18
63765	86:03:0070402:10376	18539,00	158,20	2932869,80
63766	86:03:0030127:579	1038,00	233,31	242175,78
63767	86:03:0051613:566	1173,00	855,48	1003478,04
63768	86:03:0000000:145564	3480,00	248,08	863318,40
63769	86:03:0030402:2483	1000,00	593,41	593410,00
63770	86:03:0020401:95527	20023,00	226,31	4531405,13
63771	86:03:0000000:141717	8300,00	222,33	1845339,00
63772	86:03:0053001:6	94531,00	185,16	17503359,96
63773	86:03:0030303:990	673,00	623,08	419332,84
63774	86:03:0030401:97982	1000,00	605,28	605280,00
63775	86:03:0010701:850	423,00	221,12	93533,76
63776	86:03:0000000:145708	72274,00	222,33	16068678,42
63777	86:03:0051103:194	541,00	408,74	221128,34
63778	86:03:0070402:22	33525,12	203,14	6810292,88
63779	86:03:0000000:140448	124077,00	181,57	22528660,89
63780	86:03:0030302:3377	510,00	617,15	314746,50
63781	86:03:0050703:1006	863,00	177,12	152854,56
63782	86:03:0090202:2053	132,00	248,58	32812,56
63783	86:03:0000000:138789	347400,00	222,33	77237442,00
63784	86:03:0000000:137632	9000,00	195,95	1763550,00
63785	86:03:0090203:3797	502,00	251,68	126343,36
63786	86:03:0090201:6596	476,00	306,35	145822,60
63787	86:03:0060102:428	593,00	367,91	218170,63
63788	86:03:0100102:1367	739,00	256,41	189486,99
63789	86:03:0100118:891	682,00	466,61	318228,02
63790	86:03:0080401:8560	19200,00	213,93	4107456,00
63791	86:03:0090201:1516	2029,00	306,35	621584,15
63792	86:03:0000000:138958	39900,00	222,33	8870967,00
63793	86:03:0090201:1951	2680,00	306,35	821018,00
63794	86:03:0051611:764	625,00	855,48	534675,00
63795	86:03:0030401:93920	1008,00	706,16	711809,28
63796	86:03:0090203:4767	4101,00	239,45	981984,45
63797	86:03:0090102:1120	11485,00	239,55	2751231,75
63798	86:03:0051612:297	690,00	855,48	590281,20
63799	86:03:0090201:6600	440,00	306,35	134794,00
63800	86:03:0010701:1101	4,00	319,99	1279,96
63801	86:03:0010901:427	158630,00	179,77	28516915,10
63802	86:03:0050102:1965	505,00	1818,30	918241,50
63803	86:03:0011201:1914	46390,00	170,78	7922484,20
63804	86:03:0090203:473	41809,00	239,45	10011165,05
63805	86:03:0100301:4877	63,20	197,14	12459,25
63806	86:03:0011301:902	313500,00	154,60	48467100,00
63807	86:03:0053904:1470	74370,00	163,59	12166188,30

63808	86:03:0030401:97889	600,00	599,34	359604,00
63809	86:03:0011101:2336	13440,00	190,56	2561126,40
63810	86:03:0070202:99	903,00	1049,09	947328,27
63811	86:03:0030401:97502	600,00	605,28	363168,00
63812	86:03:0030301:1196	8100,00	197,75	1601775,00
63813	86:03:0000000:123311	60900,00	194,15	11823735,00
63814	86:03:0000000:152879	36,00	2415,60	86961,60
63815	86:03:0010601:90698	710,00	244,49	173587,90
63816	86:03:0090201:1574	156,00	319,99	49918,44
63817	86:03:0011301:1021	46230,00	170,78	7895159,40
63818	86:03:0000000:2403	18803,00	222,33	4180470,99
63819	86:03:0030303:2529	446,00	617,15	275248,90
63820	86:03:0030301:641	10130,00	194,15	1966739,50
63821	86:03:0040101:90774	99790,00	160,00	15966400,00
63822	86:03:0030127:2450	1180,00	233,31	275305,80
63823	86:03:0051103:183	1102,00	408,74	450431,48
63824	86:03:0090203:3762	278,00	266,06	73964,68
63825	86:03:0053301:4214	320000,00	11,58	3705600,00
63826	86:03:0000000:140957	8000,00	230,11	1840880,00
63827	86:03:0053201:1932	10,00	319,99	3199,90
63828	86:03:0030302:3147	501,00	617,15	309192,15
63829	86:03:0020301:635	1050,00	242,16	254268,00
63830	86:03:0000000:149248	3061,00	249,88	764882,68
63831	86:03:0030303:1076	500,00	623,08	311540,00
63832	86:03:0000000:142910	700,00	222,33	155631,00
63833	86:03:0050603:94	2474,00	122,62	303361,88
63834	86:03:0000000:142896	2820,00	222,33	626970,60
63835	86:00:0000000:7391	2800,00	253,48	709744,00
63836	86:00:0000000:36027	7635,00	199,54	1523487,90
63837	86:03:0030127:690	472,00	233,31	110122,32
63838	86:03:0070301:83	76399,00	188,76	14421075,24
63839	86:03:0051710:1273	550,00	919,00	505450,00
63840	86:03:0090102:800	552,00	239,55	132231,60
63841	86:03:0030305:400	599,00	617,15	369672,85
63842	86:03:0000000:148331	191,00	222,33	42465,03
63843	86:03:0020301:99334	65,00	242,16	15740,40
63844	86:03:0000000:142533	376,00	222,33	83596,08
63845	86:00:0000000:38655	1244582,00	222,33	276707916,06
63846	86:03:0000000:141669	65000,00	222,33	14451450,00
63847	86:03:0010601:1428	41,00	212,90	8728,90
63848	86:03:0000000:138587	19600,00	222,33	4357668,00
63849	86:03:0090103:404	15932,00	186,96	2978646,72
63850	86:03:0090203:4821	20592,00	156,40	3220588,80
63851	86:03:0030401:9000	852,00	670,55	571308,60
63852	86:03:0000000:150278	2505,00	226,31	566906,55
63853	86:03:0090202:2585	14407,00	248,58	3581292,06
63854	86:03:0100118:1229	503,00	466,61	234704,83
63855	86:03:0090202:416	783,00	248,58	194638,14
63856	86:00:0000000:2535	61410,00	192,35	11812213,50
63857	86:03:0030501:2935	22200,00	226,98	5038956,00
63858	86:03:0051401:418	700,00	581,54	407078,00
63859	86:03:0090203:4661	2627,00	239,45	629035,15
63860	86:00:0000000:2693	89539,00	186,96	16740211,44
63861	86:03:0000000:3485	6299,98	222,33	1400674,55
63862	86:03:0070301:97541	2000,02	186,72	373443,73
63863	86:03:0053202:902	1050,00	581,54	610617,00
63864	86:03:0070401:1351	83000,00	140,22	11638260,00
63865	86:03:0000000:93213	295687,00	154,60	45713210,20
63866	86:03:0051301:129	863,00	803,85	693722,55
63867	86:03:0090201:6624	4000,00	244,49	977960,00
63868	86:03:0051512:685	2782,00	278,90	775899,80
63869	86:03:0050102:29	1952,00	476,86	930830,72
63870	86:03:0030305:362	942,00	617,15	581355,30
63871	86:03:0000000:145391	4899,00	222,33	1089194,67
63872	86:03:0090202:1769	2156,00	248,58	535938,48
63873	86:03:0030501:2928	6400,00	235,50	1507200,00
63874	86:03:0051610:413	594,00	855,48	508155,12
63875	86:03:0020302:1397	244,00	275,31	67175,64
63876	86:03:0010601:92295	473548,00	154,60	73210520,80
63877	86:03:0020301:428	5300,00	204,94	1086182,00
63878	86:03:0030502:91018	19,00	261,05	4959,95
63879	86:03:0090202:3245	35152,00	174,38	6129805,76
63880	86:03:0090203:4012	9492,00	226,51	2150032,92

63881	86:03:0000000:148789	3255050,00	179,77	585160338,50
63882	86:03:0030302:4609	511,00	611,21	312328,31
63883	86:03:0090202:667	1866,00	248,58	463850,28
63884	86:03:0090202:1371	69,00	248,58	17152,02
63885	86:03:0000000:143451	209500,00	179,77	37661815,00
63886	86:03:0010701:92580	3931,00	210,33	826807,23
63887	86:00:0000000:28216	70100,00	190,56	13358256,00
63888	86:03:0050102:2009	1645,00	313,37	515493,65
63889	86:03:0051701:92	1032,00	1625,52	1677536,64
63890	86:03:0020301:102687	652,00	242,16	157888,32
63891	86:03:0051503:592	900,00	706,16	635544,00
63892	86:03:0030110:16	45269,00	612,00	27704628,00
63893	86:03:0040101:91527	2480,00	219,32	543913,60
63894	86:03:0090201:2701	37,00	319,99	11839,63
63895	86:03:0053502:646	16406,00	186,96	3067265,76
63896	86:03:0070401:212	52000,00	175,69	9135880,00
63897	86:03:0100201:333	11319,00	195,50	2212864,50
63898	86:03:0090202:1129	1081,00	248,58	268714,98
63899	86:03:0080401:2037	20399,98	181,57	3704024,37
63900	86:03:0100103:72	1182,00	776,90	918295,80
63901	86:03:0020301:21928	1,00	319,99	319,99
63902	86:03:0010601:91133	59880,00	212,90	12748452,00
63903	86:03:0000000:144020	32900,00	222,33	7314657,00
63904	86:03:0000000:140848	4630,00	222,33	1029387,90
63905	86:00:0000000:32806	19090,00	213,93	4083923,70
63906	86:03:0000000:151981	22118,00	1000,08	22119769,44
63907	86:03:0030302:2948	531,00	617,15	327706,65
63908	86:03:0030502:91782	12,00	275,05	3300,60
63909	86:03:0090203:737	204,00	239,45	48847,80
63910	86:03:0000000:141686	129020,00	181,57	23426161,40
63911	86:03:0020202:290	1189,00	1376,08	1636159,12
63912	86:03:0070401:135	24300,00	179,77	4368411,00
63913	86:03:0020401:829	2042,00	226,31	462125,02
63914	86:03:0000000:141271	910,00	278,64	253562,40
63915	86:03:0051613:1314	587,00	855,48	502166,76
63916	86:03:0050603:74	1060,00	136,25	144425,00
63917	86:03:0000000:140727	36886,00	222,33	8200864,38
63918	86:03:0030401:95798	530,00	700,22	371116,60
63919	86:03:0000000:2357	26300,00	222,33	5847279,00
63920	86:03:0030502:5278	4,00	261,05	1044,20
63921	86:03:0020202:778	1694,00	912,85	1546367,90
63922	86:03:0000000:148307	102466,00	222,33	22781265,78
63923	86:03:0053604:268	811,00	242,69	196821,59
63924	86:03:0000000:7604	14675,00	245,00	3595375,00
63925	86:03:0030301:744	5000,00	193,84	969200,00
63926	86:03:0000000:148766	11208,00	222,33	2491874,64
63927	86:03:0030301:306	16361,00	160,00	2617760,00
63928	86:03:0020301:21813	244,00	242,16	59087,04
63929	86:03:0051712:2234	198,00	1925,01	381151,98
63930	86:03:0070402:2439	4874,00	206,74	1007650,76
63931	86:03:0030114:18	1470,00	2400,39	3528573,30
63932	86:03:0090202:462	2473,00	248,58	614738,34
63933	86:03:0030502:5388	4,00	261,05	1044,20
63934	86:03:0100112:93	11908,00	704,93	8394306,44
63935	86:03:0051610:373	626,00	855,48	535530,48
63936	86:03:0090202:275	13066,00	248,58	3247946,28
63937	86:03:0000000:8056	14336,00	161,79	2319421,44
63938	86:03:0000000:142659	36900,00	222,33	8203977,00
63939	86:03:0090203:99962	1560,00	239,45	373542,00
63940	86:03:0020301:689	16770,00	185,16	3105133,20
63941	86:03:0000000:147128	65948,00	222,33	14662218,84
63942	86:03:0000000:140275	2060,00	258,87	533272,20
63943	86:03:0040101:90772	36710,00	172,58	6335411,80
63944	86:03:0020302:3392	13,00	275,31	3579,03
63945	86:03:0000000:139944	3500,00	248,08	868280,00
63946	86:03:0051613:414	565,00	855,48	483346,20
63947	86:03:0000000:136814	913,00	581,54	530946,02
63948	86:03:0010601:13	8151,00	230,11	1875626,61
63949	86:03:0030401:96359	975,00	237,30	231367,50
63950	86:03:0070402:295	26820,00	177,97	4773155,40
63951	86:03:0030305:327	600,00	617,15	370290,00
63952	86:03:0090203:5892	4,00	239,45	957,80
63953	86:03:0020302:3389	9478,00	275,31	2609388,18

63954	86:03:0053501:97	6146,00	203,14	1248498,44
63955	86:03:0100115:73	1755,00	699,92	1228359,60
63956	86:03:0030301:879	4400,00	193,84	852896,00
63957	86:03:0053401:1355	80,00	275,05	22004,00
63958	86:03:0030502:5200	22,00	275,05	6051,10
63959	86:03:0030402:3603	1274,00	593,41	756004,34
63960	86:03:0030302:1750	539,00	617,15	332643,85
63961	86:03:0060102:443	601,00	367,91	221113,91
63962	86:03:0020301:693	31950,00	176,17	5628631,50
63963	86:03:0030301:2158	3454,00	193,84	669523,36
63964	86:03:0051709:106	4450,00	1009,25	4491162,50
63965	86:03:0090103:310	2229,00	252,44	562688,76
63966	86:03:0030501:177	2200,00	226,98	499356,00
63967	86:03:0090202:2496	273,00	248,58	67862,34
63968	86:03:0000000:2443	1172,00	222,33	260570,76
63969	86:03:0051101:9	13695,00	12,13	166120,35
63970	86:03:0010601:92354	37,00	319,99	11839,63
63971	86:03:0100102:2061	567,00	256,41	145384,47
63972	86:03:0030502:4945	826,00	855,48	706626,48
63973	86:00:0000000:43099	7380000,00	179,77	1326702600,00
63974	86:03:0030303:1553	515,00	617,15	317832,25
63975	86:03:0030301:906	3600,00	248,08	893088,00
63976	86:03:0030127:411	597,00	233,31	139286,07
63977	86:03:0090102:30	4092,00	210,33	860670,36
63978	86:03:0090203:1800	184,00	319,99	58878,16
63979	86:00:0000000:26440	218500,00	179,77	39279745,00
63980	86:03:0000000:141874	2900,00	251,68	729872,00
63981	86:03:0020301:609	1470,00	242,16	355975,20
63982	86:03:0000000:144764	19138,00	222,33	4254951,54
63983	86:03:0030111:43	1089,83	1357,85	1479825,67
63984	86:03:0030401:97590	600,00	605,28	363168,00
63985	86:03:0051702:376	37,00	1925,01	71225,37
63986	86:03:0000000:7771	40170,00	147,41	5921459,70
63987	86:03:0030110:17	35239,00	642,60	22644581,40
63988	86:03:0000000:153839	39044,00	172,58	6738213,52
63989	86:03:0090202:1130	834,00	248,58	207315,72
63990	86:03:0020401:429	10265,00	226,31	2323072,15
63991	86:03:0000000:149594	13147,00	222,33	2922972,51
63992	86:03:0080401:48	77499,98	161,79	12538721,76
63993	86:03:0053903:2492	276,00	236,28	65213,28
63994	86:03:0030303:347	1141,00	623,08	710934,28
63995	86:03:0051609:320	13788,00	715,65	9867382,20
63996	86:03:0100301:32	500,08	875,60	437870,05
63997	86:03:0030127:448	645,00	233,31	150484,95
63998	86:03:0060301:35	100000,01	160,00	16000001,60
63999	86:03:0030401:96784	593,00	670,55	397636,15
64000	86:03:0000000:142561	89169,00	222,33	19824943,77
64001	86:03:0030302:3274	498,00	611,21	304382,58
64002	86:03:0090102:3994	244,00	312,80	76323,20
64003	86:03:0030304:94	627,00	611,21	383228,67
64004	86:03:0000000:7798	4122,00	251,32	1035941,04
64005	86:03:0053505:582	23111,00	181,57	4196264,27
64006	86:03:0090102:5271	29,00	275,05	7976,45
64007	86:03:0000000:149717	17023,00	222,33	3784723,59
64008	86:03:0090201:5326	35,00	319,99	11199,65
64009	86:03:0000000:144822	7753,00	222,33	1723724,49
64010	86:03:0051511:34	827,00	6376,31	5273208,37
64011	86:03:0050102:1545	1883,00	313,37	590075,71
64012	86:03:0020202:526	844,00	492,53	415695,32
64013	86:03:0090202:3405	5084,00	248,58	1263780,72
64014	86:03:0100301:1207	15907,00	186,96	2973972,72
64015	86:03:0053401:395	152,00	244,94	37230,88
64016	86:03:0053301:1966	36400,00	201,34	7328776,00
64017	86:03:0051513:1435	760,00	721,41	548271,60
64018	86:03:0030301:1043	5700,00	237,30	1352610,00
64019	86:03:0050102:460	1007,00	313,37	315563,59
64020	86:03:0040101:91172	3600,00	248,08	893088,00
64021	86:03:0000000:142180	121000,00	181,57	21969970,00
64022	86:03:0030401:97629	662,00	605,28	400695,36
64023	86:03:0030301:1836	31352,00	151,01	4734465,52
64024	86:03:0000000:149049	7749,00	222,33	1722835,17
64025	86:03:0000000:1897	405191,00	154,60	62642528,60
64026	86:03:0000000:151937	750,00	581,54	436155,00

64027	86:03:0051704:132	880,00	954,20	839696,00
64028	86:03:0040101:90862	43710,00	170,78	7464793,80
64029	86:03:0010901:47	1200,00	189,35	227220,00
64030	86:03:0000000:143188	2000,00	260,67	521340,00
64031	86:03:0030301:7287	9800,00	194,15	1902670,00
64032	86:03:0051613:263	811,00	855,48	693794,28
64033	86:03:0100301:13949	34700,00	151,01	5240047,00
64034	86:03:0090203:3111	8441,00	230,11	1942358,51
64035	86:03:0000000:1894	76007,00	161,79	12297172,53
64036	86:03:0030502:5023	751,00	855,48	642465,48
64037	86:03:0000000:138683	321200,00	222,33	71412396,00
64038	86:03:0080401:2260	156000,00	133,03	20752680,00
64039	86:03:0030301:2118	891,00	193,84	172711,44
64040	86:03:0000000:152798	117,00	275,05	32180,85
64041	86:03:0053903:130	7146,00	233,70	1670020,20
64042	86:03:0010501:295	4571,00	208,53	953190,63
64043	86:03:0000000:150014	29168,00	206,74	6030192,32
64044	86:03:0053904:3	34800,28	174,38	6068472,83
64045	86:00:0000000:19123	410040,00	222,33	91164193,20
64046	86:03:0030502:5481	15733,00	217,52	3422242,16
64047	86:03:0030402:2155	1008,00	593,41	598157,28
64048	86:03:0090102:5121	13000,00	221,12	2874560,00
64049	86:03:0010701:93230	226,00	271,45	61347,70
64050	86:03:0090202:2290	363,00	248,58	90234,54
64051	86:03:0053506:1116	27975,00	177,97	4978710,75
64052	86:00:0000000:39383	22196,00	0,72	15981,12
64053	86:03:0000000:139653	1807,00	222,33	401750,31
64054	86:03:0030101:40	1092,00	830,03	906392,76
64055	86:03:0000000:146657	39285,00	201,34	7909641,90
64056	86:03:0000000:147792	16978,00	222,33	3774718,74
64057	86:03:0010701:92296	1686,00	226,51	381895,86
64058	86:03:0000000:150510	1200,00	222,33	266796,00
64059	86:03:0030116:452	33,00	3063,46	101094,18
64060	86:03:0053903:3298	3353,00	213,93	717307,29
64061	86:03:0053501:2473	66,00	275,05	18153,30
64062	86:03:0040101:32	2499,95	255,27	638162,24
64063	86:03:0030127:25	563,00	233,31	131353,53
64064	86:03:0030127:950	518,00	233,31	120854,58
64065	86:03:0090202:831	9003,00	248,58	2237965,74
64066	86:03:0030302:3446	516,00	611,21	315384,36
64067	86:03:0090101:2551	83021,00	140,22	11641204,62
64068	86:03:0030401:97913	600,00	516,27	309762,00
64069	86:03:0000000:142451	578,00	289,43	167290,54
64070	86:03:0090101:575	3000,00	251,68	755040,00
64071	86:03:0010601:92203	57320,00	167,19	9583330,80
64072	86:03:0070301:11795	29800,00	176,17	5249866,00
64073	86:03:0010504:1162	1370,00	1171,72	1605256,40
64074	86:03:0051604:154	2698,00	1308,09	3529226,82
64075	86:03:0070202:73	1165,90	1049,09	1223134,03
64076	86:03:0040101:91150	3600,00	248,08	893088,00
64077	86:03:0040101:91266	218100,00	133,03	29013843,00
64078	86:03:0030303:887	496,00	623,08	309047,68
64079	86:03:0010503:265	584,00	2043,69	1193514,96
64080	86:03:0090101:2186	62688,00	142,02	8902949,76
64081	86:03:0030302:2416	585,00	617,15	361032,75
64082	86:03:0030302:1407	514,00	617,15	317215,10
64083	86:03:0090201:98683	6455,00	306,35	1977489,25
64084	86:03:0000000:147856	141606,00	222,33	31483261,98
64085	86:03:0090101:2499	46,00	223,26	10269,96
64086	86:03:0100301:5708	49854,00	197,14	9828217,56
64087	86:03:0051710:999	20,00	4402,78	88055,60
64088	86:03:0000000:149427	44780,00	197,75	8855245,00
64089	86:03:0090102:2132	23239,00	239,55	5566902,45
64090	86:03:0030402:2499	1020,00	593,41	605278,20
64091	86:03:0090102:2428	10024,00	194,15	1946159,60
64092	86:03:0090201:5157	307,00	306,35	94049,45
64093	86:03:0010701:91213	3600,00	248,08	893088,00
64094	86:03:0051604:115	662,00	2444,70	1618391,40
64095	86:03:0000000:138849	202700,00	179,77	36439379,00
64096	86:03:0090102:7871	205873,00	154,60	31827965,80
64097	86:03:0020301:21814	244,00	242,16	59087,04
64098	86:03:0090202:1416	91,00	319,99	29119,09
64099	86:03:0053301:4921	523,00	251,68	131628,64

64100	86:03:0000000:141055	74900,00	190,56	14272944,00
64101	86:03:0000000:145209	35708,00	222,33	7938959,64
64102	86:03:0030502:5041	819,00	855,48	700638,12
64103	86:03:0000000:145026	15536,00	222,33	3454118,88
64104	86:03:0053904:1814	586,00	248,08	145374,88
64105	86:03:0100102:1813	704,00	256,41	180512,64
64106	86:03:0090102:5352	9,00	239,55	2155,95
64107	86:03:0030302:2925	562,00	611,21	343500,02
64108	86:03:0090102:8731	26,00	239,55	6228,30
64109	86:03:0090102:8161	59,00	239,55	14133,45
64110	86:03:0090203:2590	9063,00	195,95	1775894,85
64111	86:03:0053201:2827	3,00	242,49	727,47
64112	86:03:0051607:144	1005,00	855,48	859757,40
64113	86:03:0051507:65	9500,00	1283,10	12189450,00
64114	86:03:0051712:2370	320,00	1925,01	616003,20
64115	86:03:0000000:143316	41680,00	222,33	9266714,40
64116	86:03:0010701:91435	2520,00	219,32	552686,40
64117	86:03:0090102:7873	5200,00	239,55	1245660,00
64118	86:03:0000000:150224	137869,00	133,03	18340713,07
64119	86:03:0090203:4639	24,00	239,45	5746,80
64120	86:03:0051712:2239	36,00	1925,01	69300,36
64121	86:03:0011301:676	68700,00	163,59	11238633,00
64122	86:03:0010601:91322	4990,00	206,74	1031632,60
64123	86:03:0030401:10478	1,00	319,99	319,99
64124	86:03:0011101:2749	4380,00	242,69	1062982,20
64125	86:03:0030305:413	783,00	617,15	483228,45
64126	86:03:0000000:140888	6200,00	235,50	1460100,00
64127	86:03:0090203:4323	423,00	239,45	101287,35
64128	86:03:0090102:1002	399,00	239,55	95580,45
64129	86:03:0070402:9903	9099,00	215,46	1960470,54
64130	86:03:0090103:1312	1,00	319,99	319,99
64131	86:03:0030302:5226	505,00	617,15	311660,75
64132	86:03:0051712:2595	37,00	1925,01	71225,37
64133	86:03:0011101:2073	550281,00	205,52	113093751,12
64134	86:03:0000000:142537	4747,00	240,89	1143504,83
64135	86:03:0090202:3449	9368,00	248,58	2328697,44
64136	86:03:0030114:395	414,00	5389,61	2231298,54
64137	86:03:0030302:3636	587,00	611,21	358780,27
64138	86:03:0011101:698	144,00	275,05	39607,20
64139	86:03:0030118:59	188,00	882,30	165872,40
64140	86:03:0000000:145881	186559,00	179,77	33537711,43
64141	86:03:0051503:92	616,00	700,22	431335,52
64142	86:03:0000000:148750	44659,00	170,78	7626864,02
64143	86:03:0053401:1690	27952,00	177,97	4974617,44
64144	86:03:0051612:588	733,00	855,48	627066,84
64145	86:03:0053601:565	19260,00	1077,39	20750531,40
64146	86:03:0000000:142269	67000,00	192,35	12887450,00
64147	86:03:0090203:1691	2026,00	224,71	455262,46
64148	86:03:0090201:545	4924,00	206,74	1017987,76
64149	86:03:0000000:147092	22345,00	222,33	4967963,85
64150	86:03:0000000:152754	5080,00	204,94	1041095,20
64151	86:03:0030401:96432	925,00	670,55	620258,75
64152	86:03:0070402:47	57608,00	194,15	11184593,20
64153	86:03:0030402:2373	975,00	593,41	578574,75
64154	86:03:0011101:1683	1214,00	233,70	283711,80
64155	86:03:0000000:145596	4856,00	222,33	1079634,48
64156	86:03:0051710:777	474,00	919,00	435606,00
64157	86:03:0030401:9432	4,00	258,35	1033,40
64158	86:03:0000000:147394	2112,00	222,33	469560,96
64159	86:03:0090102:1745	76192,00	239,55	18251793,60
64160	86:03:0030303:1694	570,00	623,08	355155,60
64161	86:03:0051704:639	2120,00	1603,79	3400034,80
64162	86:03:0000000:142797	6798,00	222,33	1511399,34
64163	86:03:0000000:140497	20860,00	222,33	4637803,80
64164	86:03:0040101:1906	4,00	235,05	940,20
64165	86:03:0030401:95719	650,00	670,55	435857,50
64166	86:03:0030401:9612	16,00	258,35	4133,60
64167	86:03:0030503:406	588,00	855,48	503022,24
64168	86:03:0100113:86	4208,00	814,31	3426616,48
64169	86:03:0030301:6572	53997,00	193,84	10466778,48
64170	86:03:0090102:9309	7701,00	239,55	1844774,55
64171	86:03:0030302:4814	671,00	611,21	410121,91
64172	86:03:0000000:142294	15781,00	222,33	3508589,73

64173	86:03:0000000:148107	1414,00	222,33	314374,62
64174	86:03:0030401:95253	1326,00	258,35	342572,10
64175	86:03:0000000:140740	22500,00	210,33	4732425,00
64176	86:03:0000000:139044	1030,00	222,33	228999,90
64177	86:03:0100106:10	4824,00	3944,22	19026917,28
64178	86:03:0051611:359	532,00	855,48	455115,36
64179	86:03:0090102:7855	56,00	239,55	13414,80
64180	86:03:0053201:2317	75,00	275,05	20628,75
64181	86:03:0020301:1855	16830,00	185,16	3116242,80
64182	86:03:0051503:382	680,00	700,22	476149,60
64183	86:03:0000000:7658	1330500,00	222,33	295810065,00
64184	86:03:0030302:1518	500,00	611,21	305605,00
64185	86:03:0030401:723	1520,00	228,31	347031,20
64186	86:03:0053202:841	700,00	581,54	407078,00
64187	86:03:0053401:596	420,00	244,94	102874,80
64188	86:03:0070402:2172	17113,00	215,46	3687166,98
64189	86:03:0030501:3700	30600,00	226,98	6945588,00
64190	86:03:0090203:4686	332,00	239,45	79497,40
64191	86:03:0100106:855	677,00	256,41	173589,57
64192	86:03:0070203:93	1199,82	1049,09	1258719,16
64193	86:03:0030301:487	17400,00	185,16	3221784,00
64194	86:03:0020302:1396	244,00	275,31	67175,64
64195	86:03:0090201:1623	8093,00	306,35	2479290,55
64196	86:03:0020401:1335	6850,00	201,34	1379179,00
64197	86:03:0070402:382	16366,00	186,96	3059787,36
64198	86:03:0053505:664	21542,00	181,57	3911380,94
64199	86:03:0053502:696	19464,00	183,37	3569113,68
64200	86:03:0000000:3049	44442,00	256,04	11378929,68
64201	86:03:0052106:175	348,00	287,63	100095,24
64202	86:03:0050102:546	1579,00	367,86	580850,94
64203	86:03:0000000:1622	390473,00	222,33	86813862,09
64204	86:03:0030301:12046	6600,00	193,84	1279344,00
64205	86:03:0053301:2083	15663,00	198,75	3113021,25
64206	86:03:0030401:546	12300,00	258,35	3177705,00
64207	86:03:0040101:1937	10,00	319,99	3199,90
64208	86:03:0030127:576	758,00	233,31	176848,98
64209	86:03:0090102:5305	15605,00	217,52	3394399,60
64210	86:03:0090201:1563	57,00	306,35	17461,95
64211	86:03:0090201:97072	33100,00	174,38	5771978,00
64212	86:03:0030401:95439	534,00	605,28	323219,52
64213	86:03:0090202:1050	13715,00	161,79	2218949,85
64214	86:03:0030127:573	794,00	233,31	185248,14
64215	86:03:0053502:409	35,00	232,82	8148,70
64216	86:03:0030401:97535	600,00	605,28	363168,00
64217	86:03:0030301:6428	28763,00	193,84	5575419,92
64218	86:03:0030402:1891	1500,00	593,41	890115,00
64219	86:03:0000000:149103	8400,00	222,33	1867572,00
64220	86:03:0100107:2196	28,00	3524,56	98687,68
64221	86:03:0011101:2011	797,00	242,69	193423,93
64222	86:03:0030402:2332	977,00	593,41	579761,57
64223	86:03:0000000:150616	900,00	278,64	250776,00
64224	86:03:0090102:5014	5580,00	239,55	1336689,00
64225	86:03:0100102:445	898,00	256,41	230256,18
64226	86:03:0030402:2351	998,00	593,41	592223,18
64227	86:03:0051711:110	1015,00	3287,90	3337218,50
64228	86:03:0051202:280	106,00	319,99	33918,94
64229	86:03:0030401:93850	1010,00	605,28	611332,80
64230	86:03:0000000:139016	21700,00	212,13	4603221,00
64231	86:03:0000000:139005	900,00	222,33	200097,00
64232	86:03:0100301:721	13380,00	197,14	2637733,20
64233	86:10:0000000:21131	9000,00	222,33	2000970,00
64234	86:03:0010701:1109	15,00	275,05	4125,75
64235	86:03:0100201:170	8278,00	195,50	1618349,00
64236	86:03:0090201:1769	14664,00	306,35	4492316,40
64237	86:03:0051707:1461	18,00	1925,01	34650,18
64238	86:03:0030502:198	2500,00	219,32	548300,00
64239	86:03:0053301:3958	924,00	587,48	542831,52
64240	86:03:0000000:8066	13491,00	222,33	2999454,03
64241	86:03:0053201:2748	904,00	422,36	381813,44
64242	86:03:0000000:3072	129852,00	222,33	28869995,16
64243	86:03:0030122:65	2004,00	1979,70	3967318,80
64244	86:03:0020301:731	13920,00	188,76	2627539,20
64245	86:03:0030127:2150	1134,00	233,31	264573,54

64246	86:03:0030303:1683	1220,00	623,08	760157,60
64247	86:03:0000000:3071	9315,00	222,33	2071003,95
64248	86:03:0010701:92380	6980,00	201,34	1405353,20
64249	86:03:0030301:851	23400,00	181,57	4248738,00
64250	86:03:0000000:150881	1400,00	267,86	375004,00
64251	86:03:0000000:143196	134500,00	179,77	24179065,00
64252	86:03:0051503:888	600,00	700,22	420132,00
64253	86:03:0050102:1945	3014,00	1818,30	5480356,20
64254	86:03:0020301:22033	1,00	319,99	319,99
64255	86:03:0050703:807	1298,00	272,49	353692,02
64256	86:03:0090201:482	2519,00	306,35	771695,65
64257	86:03:0000000:150407	746,00	244,49	182389,54
64258	86:03:0051503:115	600,00	700,22	420132,00
64259	86:03:0051705:92	850,00	2438,28	2072538,00
64260	86:03:0000000:141339	2900,00	251,68	729872,00
64261	86:03:0070402:35	28562,00	177,97	5083179,14
64262	86:03:0053904:947	339,00	260,67	88367,13
64263	86:03:0053401:410	1958,00	244,94	479592,52
64264	86:03:0100102:2274	639,00	256,41	163845,99
64265	86:00:0000000:39037	10985,00	222,33	2442295,05
64266	86:03:0051301:709	946,00	980,97	927997,62
64267	86:03:0000000:146831	50044,00	222,33	11126282,52
64268	86:03:0030303:309	786,00	623,08	489740,88
64269	86:03:0090202:1660	193863,00	154,60	29971219,80
64270	86:03:0030502:5053	814,00	735,71	598867,94
64271	86:00:0000000:16723	47300,00	197,75	9353575,00
64272	86:03:0060104:558	997,00	2736,25	2728041,25
64273	86:00:0000000:26260	7468,00	222,33	1660360,44
64274	86:00:0000000:28488	446300,00	179,77	80231351,00
64275	86:03:0010503:934	1517,00	1171,72	1777499,24
64276	86:03:0090201:705	14519,00	306,35	4447895,65
64277	86:03:0020301:34	31997,92	176,17	5637073,57
64278	86:03:0053502:386	25,00	232,82	5820,50
64279	86:03:0053201:2340	1192,00	422,36	503453,12
64280	86:03:0030301:22401	400,00	193,84	77536,00
64281	86:03:0050602:127	1557,00	136,25	212141,25
64282	86:03:0051701:1227	23,00	1925,01	44275,23
64283	86:03:0010601:90124	210959,00	133,03	28063875,77
64284	86:03:0000000:147410	6159,00	222,33	1369330,47
64285	86:03:0000000:136858	898855,00	8,82	7927901,10
64286	86:03:0090202:1765	5723,00	248,58	1422623,34
64287	86:03:0053201:303	8699,00	242,49	2109420,51
64288	86:03:0030302:1897	500,00	611,21	305605,00
64289	86:03:0053903:1450	135465,00	154,60	20942889,00
64290	86:03:0000000:139966	330800,00	179,77	59467916,00
64291	86:03:0100106:693	645,00	256,41	165384,45
64292	86:03:0030301:2155	3283,00	193,84	636376,72
64293	86:03:0080401:4948	12064,00	6,06	73107,84
64294	86:03:0053903:1713	432,00	255,27	110276,64
64295	86:03:0051707:1747	1098,00	1397,95	1534949,10
64296	86:03:0090203:905	12152,00	222,91	2708802,32
64297	86:03:0020101:1100	4482482,00	0,51	2286065,82
64298	86:03:0030301:27	34100,12	193,84	6609967,26
64299	86:03:0030303:1163	593,00	623,08	369486,44
64300	86:03:0020301:281	13290,00	190,56	2532542,40
64301	86:03:0090102:2203	24804,00	239,55	5941798,20
64302	86:03:0020301:1687	7,00	237,30	1661,10
64303	86:03:0000000:142468	5800,00	222,33	1289514,00
64304	86:03:0090102:1252	316,00	239,55	75697,80
64305	86:03:0100301:1001	26156,00	197,14	5156393,84
64306	86:03:0030502:4873	799,00	855,48	683528,52
64307	86:03:0020501:103	11800,00	199,99	2359882,00
64308	86:03:0030301:14270	26,60	193,84	5156,14
64309	86:03:0030502:4976	750,00	855,48	641610,00
64310	86:03:0030302:1512	500,00	611,21	305605,00
64311	86:03:0051609:242	1495,00	855,48	1278942,60
64312	86:03:0053505:645	275,00	309,20	85030,00
64313	86:03:0030127:11	625,00	233,31	145818,75
64314	86:03:0051701:1095	25,00	1925,01	48125,25
64315	86:03:0090102:719	208,00	271,45	56461,60
64316	86:03:0050603:110	1540,00	136,25	209825,00
64317	86:03:0051613:275	558,00	855,48	477357,84
64318	86:03:0090202:1378	13111,00	221,12	2899104,32

64319	86:03:0070402:569	19,00	275,05	5225,95
64320	86:03:0090202:289	11457,00	222,91	2553879,87
64321	86:03:0030118:460	827,00	1357,85	1122941,95
64322	86:03:0030502:5238	4,00	261,05	1044,20
64323	86:03:0053502:385	25,00	232,82	5820,50
64324	86:03:0070402:2020	24947,00	215,46	5375080,62
64325	86:03:0000000:147780	1351,00	222,33	300367,83
64326	86:03:0010701:92879	478,00	253,48	121163,44
64327	86:03:0010701:1968	464111,00	222,88	103441059,68
64328	86:03:0010601:91835	10522,00	194,15	2042846,30
64329	86:03:0010504:327	1196,00	1648,58	1971701,68
64330	86:03:0000000:137387	624697,00	154,60	96578156,20
64331	86:03:0030127:971	470,00	233,31	109655,70
64332	86:03:0051712:154	841,00	1625,52	1367062,32
64333	86:03:0053903:2079	4,00	236,28	945,12
64334	86:03:0030401:9474	4,00	258,35	1033,40
64335	86:03:0090203:3218	28455,00	177,97	5064136,35
64336	86:03:0051701:66	1710,00	1397,95	2390494,50
64337	86:03:0000000:147834	8579,00	222,33	1907369,07
64338	86:03:0030302:1973	506,00	611,21	309272,26
64339	86:00:0000000:16210	87226,00	186,96	16307772,96
64340	86:03:0053301:2298	1148,00	664,62	762983,76
64341	86:03:0090202:3196	652,00	248,58	162074,16
64342	86:03:0020301:432	3460,00	242,16	837873,60
64343	86:03:0051707:1520	23,00	1925,01	44275,23
64344	86:03:0030303:1070	538,00	623,08	335217,04
64345	86:03:0010701:92762	140356,00	133,03	18671558,68
64346	86:03:0053904:1735	69,00	275,05	18978,45
64347	86:03:0030303:1493	872,00	623,08	543325,76
64348	86:03:0090202:1599	8695,00	195,95	1703785,25
64349	86:03:0030301:867	189600,00	193,84	36752064,00
64350	86:03:0090102:804	3558,00	213,93	761162,94
64351	86:03:0000000:144118	10792,00	224,71	2425070,32
64352	86:03:0000000:140807	109860,00	183,37	20145028,20
64353	86:03:0052102:60	49109,00	182,10	8942748,90
64354	86:03:0030402:2456	1012,00	593,41	600530,92
64355	86:03:0000000:153861	23,00	222,33	5113,59
64356	86:03:0090101:874	895,00	223,26	199817,70
64357	86:03:0090102:2038	916,00	239,55	219427,80
64358	86:03:0030302:2705	508,00	611,21	310494,68
64359	86:03:0090202:86	539,00	248,58	133984,62
64360	86:00:0000000:3156	760700,00	179,77	136751039,00
64361	86:03:0030302:2505	1033,00	617,15	637515,95
64362	86:03:0000000:7622	472160,00	222,33	104975332,80
64363	86:03:0030302:2884	497,00	617,15	306723,55
64364	86:03:0030301:1041	12300,00	193,84	2384232,00
64365	86:03:0000000:147829	1719,00	222,33	382185,27
64366	86:03:0030401:97678	600,00	605,28	363168,00
64367	86:03:0090101:303	8000,00	197,75	1582000,00
64368	86:03:0000000:2898	269000,00	222,33	59806770,00
64369	86:03:0010701:93115	677,00	246,28	166731,56
64370	86:03:0020401:1129	27124,00	177,97	4827258,28
64371	86:03:0020301:21946	7,00	319,99	2239,93
64372	86:00:0000000:24858	15,00	319,99	4799,85
64373	86:03:0030303:1342	914,00	623,08	569495,12
64374	86:03:0000000:152628	569,00	617,15	351158,35
64375	86:03:0040101:90784	3080,00	235,05	723954,00
64376	86:03:0000000:147228	2657,00	222,33	590730,81
64377	86:03:0030305:377	600,00	617,15	370290,00
64378	86:03:0000000:7817	32101,00	222,33	7137015,33
64379	86:03:0010701:91376	4488,00	208,53	935882,64
64380	86:03:0053904:724	19294,00	183,37	3537940,78
64381	86:03:0090201:98813	624,00	248,08	154801,92
64382	86:03:0051702:388	34,00	1925,01	65450,34
64383	86:03:0000000:139152	174414,00	179,77	31354404,78
64384	86:03:0090201:6629	9000,00	228,31	2054790,00
64385	86:03:0000000:150219	14663,00	222,33	3260024,79
64386	86:03:0051712:2597	75,00	1925,01	144375,75
64387	86:03:0090102:2486	37299,74	172,58	6437189,13
64388	86:03:0053505:170	1459,00	267,86	390807,74
64389	86:03:0051401:454	204,00	285,83	58309,32
64390	86:03:0010701:92404	246,00	312,80	76948,80
64391	86:03:0010701:1091	4,00	319,99	1279,96

64392	86:03:0000000:141676	12635,00	221,12	2793851,20
64393	86:03:0053502:1128	1039,00	232,82	241899,98
64394	86:03:0030115:80	6089,00	2549,80	15525732,20
64395	86:03:0090103:2058	228308,00	222,33	50759717,64
64396	86:03:0090102:570	396,00	258,87	102512,52
64397	86:03:0051509:372	7013,00	0,51	3576,63
64398	86:03:0100102:75	738,00	256,41	189230,58
64399	86:03:0090203:100898	334,00	260,67	87063,78
64400	86:03:0010701:93067	5900,00	204,94	1209146,00
64401	86:03:0051601:67	117,00	1394,60	163168,20
64402	86:03:0011201:1399	4300,00	208,53	896679,00
64403	86:03:0030119:123	2397,00	2286,90	5481699,30
64404	86:03:0051712:2771	37,00	1925,01	71225,37
64405	86:03:0000000:141049	80530,00	188,76	15200842,80
64406	86:03:0000000:149590	492900,00	222,33	109586457,00
64407	86:03:0051707:10	183,00	1559,75	285434,25
64408	86:03:0030401:96165	897,00	605,28	542936,16
64409	86:00:0000000:36634	47600,00	197,75	9412900,00
64410	86:03:0053901:198	666,00	285,83	190362,78
64411	86:03:0053502:699	34,00	232,82	7915,88
64412	86:03:0000000:148682	31370,00	222,33	6974492,10
64413	86:03:0010501:51	5620,00	311,40	1750068,00
64414	86:03:0090203:598	458,00	239,45	109668,10
64415	86:03:0053502:490	9,00	319,99	2879,91
64416	86:03:0090202:2166	7994,00	248,58	1987148,52
64417	86:03:0000000:148406	4564,00	222,33	1014714,12
64418	86:00:0000000:25676	7200,00	222,33	1600776,00
64419	86:03:0030302:1811	527,00	611,21	322107,67
64420	86:03:0053503:9	86253,00	226,42	19529404,26
64421	86:03:0060301:397	6900,00	188,47	1300443,00
64422	86:03:0053904:216	10125,00	194,15	1965768,75
64423	86:03:0060301:356	11400,00	188,47	2148558,00
64424	86:03:0053502:277	3613,00	212,13	766425,69
64425	86:00:0000000:32798	154400,00	179,77	27756488,00
64426	86:03:0030402:3665	1006,00	593,41	596970,46
64427	86:03:0000000:140378	49915,00	195,95	9780844,25
64428	86:03:0000000:148415	21644,00	222,33	4812110,52
64429	86:00:0000000:40801	833,00	222,33	185200,89
64430	86:03:0090202:1339	18418,00	183,37	3377308,66
64431	86:03:0030301:2187	9640,00	193,84	1868617,60
64432	86:03:0053904:396	187,00	275,05	51434,35
64433	86:03:0000000:2766	5277,00	222,33	1173235,41
64434	86:03:0060101:92	103642,00	221,57	22963957,94
64435	86:03:0000000:146053	1204656,00	222,33	267831168,48
64436	86:03:0000000:8044	19400,00	183,37	3557378,00
64437	86:03:0030302:3886	967,00	611,21	591040,07
64438	86:03:0090103:3332	85164,00	160,00	13626240,00
64439	86:03:0000000:150547	500,00	293,03	146515,00
64440	86:03:0053301:4056	1008,00	587,48	592179,84
64441	86:03:0090201:1722	84,00	306,35	25733,40
64442	86:03:0030401:94298	999,00	605,28	604674,72
64443	86:03:0051707:1504	23,00	1925,01	44275,23
64444	86:00:0000000:40875	16552,00	222,33	3680006,16
64445	86:03:0030301:6112	1710,00	195,95	335074,50
64446	86:03:0090101:508	9,00	223,26	2009,34
64447	86:03:0000000:146134	89300,00	186,96	16695528,00
64448	86:03:0010701:92234	1028,00	237,30	243944,40
64449	86:03:0040101:2865	4,00	235,05	940,20
64450	86:03:0090202:349	1833,00	248,58	455647,14
64451	86:03:0030502:90886	750,00	569,67	427252,50
64452	86:03:0030401:97625	740,00	605,28	447907,20
64453	86:03:0100102:245	604,00	256,41	154871,64
64454	86:03:0000000:3063	2459,00	222,33	546709,47
64455	86:03:0090101:2091	9,00	237,30	2135,70
64456	86:03:0010504:215	1143,00	1362,46	1557291,78
64457	86:03:0090103:772	244,00	252,44	61595,36
64458	86:03:0000000:137319	425520,00	222,33	94605861,60
64459	86:03:0053401:1383	82375,00	161,79	13327451,25
64460	86:03:0010601:1433	4,00	212,90	851,60
64461	86:03:0090203:5706	38,00	239,45	9099,10
64462	86:03:0053904:60	15169,00	186,96	2835996,24
64463	86:03:0000000:145327	39000,00	222,33	8670870,00
64464	86:03:0051503:509	750,00	700,22	525165,00

64465	86:03:0090202:2589	63,00	248,58	15660,54
64466	86:03:0030401:96229	24346,00	0,51	12416,46
64467	86:03:0090102:1441	427,00	298,42	127425,34
64468	86:03:0080401:2110	68800,00	163,59	11254992,00
64469	86:03:0030110:15	5843,00	3286,85	19205064,55
64470	86:00:0000000:31861	126100,00	181,57	22895977,00
64471	86:03:0053904:1130	4,00	250,10	1000,40
64472	86:03:0030302:1660	599,00	617,15	369672,85
64473	86:03:0090202:2202	11232,00	248,58	2792050,56
64474	86:03:0040101:1171	1988,00	235,05	467279,40
64475	86:03:0020301:1398	32,00	275,05	8801,60
64476	86:03:0000000:143992	800,00	282,24	225792,00
64477	86:03:0090202:1630	301,00	264,26	79542,26
64478	86:03:0030301:93251	425293028,00	0,51	216899444,28
64479	86:03:0060109:323	993,00	817,48	811757,64
64480	86:03:0020301:350	83860,00	242,16	20307537,60
64481	86:03:0000000:143974	1674,00	222,33	372180,42
64482	86:03:0070402:9796	3303,00	215,46	711664,38
64483	86:03:0090202:3386	45009,00	248,58	11188337,22
64484	86:03:0000000:141133	1298,00	222,33	288584,34
64485	86:03:0000000:123530	112600,00	183,37	20647462,00
64486	86:03:0000000:149198	104920,00	222,33	23326863,60
64487	86:03:0053505:125	105,00	319,99	33598,95
64488	86:03:0100301:13983	14665,00	197,14	2891058,10
64489	86:03:0000000:144608	3642,00	222,33	809725,86
64490	86:03:0030402:2217	1500,00	587,48	881220,00
64491	86:03:0000000:142403	96625,00	222,33	21482636,25
64492	86:03:0030302:3833	535,00	611,21	326997,35
64493	86:03:0000000:7718	87044,00	118,65	10327770,60
64494	86:03:0030504:259	679,00	581,54	394865,66
64495	86:03:0030302:2459	549,00	611,21	335554,29
64496	86:03:0000000:7982	617,00	248,08	153065,36
64497	86:03:0100106:1439	400,00	256,41	102564,00
64498	86:03:0053903:3390	68,00	275,05	18703,40
64499	86:03:0020501:426	7090,00	201,34	1427500,60
64500	86:03:0090201:1614	136,00	306,35	41663,60
64501	86:03:0053201:2813	815,00	422,36	344223,40
64502	86:03:0030305:311	583,00	617,15	359798,45
64503	86:03:0100102:834	586,00	256,41	150256,26
64504	86:03:0100201:341	235,00	269,66	63370,10
64505	86:03:0040101:2922	9,00	319,99	2879,91
64506	86:03:0000000:138377	58800,00	222,33	13073004,00
64507	86:03:0051701:1191	23,00	1925,01	44275,23
64508	86:03:0000000:138487	571100,00	179,77	102666647,00
64509	86:03:0053502:281	9830,00	194,15	1908494,50
64510	86:03:0030401:98139	23404,61	210,33	4922691,62
64511	86:03:0030301:6959	6467,00	193,84	1253563,28
64512	86:03:0030502:94	7178,00	261,05	1873816,90
64513	86:03:0000000:140729	6341,00	222,33	1409794,53
64514	86:03:0051702:384	37,00	1925,01	71225,37
64515	86:03:0080201:157	86169,00	183,39	15802532,91
64516	86:03:0000000:137156	189865,00	154,60	29353129,00
64517	86:03:0030502:5384	11,00	261,05	2871,55
64518	86:03:0040101:1914	4,00	235,05	940,20
64519	86:03:0030401:97942	100,00	640,80	64080,00
64520	86:03:0010502:232	1005,00	1362,46	1369272,30
64521	86:03:0053401:436	13,00	244,94	3184,22
64522	86:03:0010701:1942	4811,00	222,88	1072275,68
64523	86:03:0010601:75	3600,00	248,08	893088,00
64524	86:03:0030302:5263	505,00	617,15	311660,75
64525	86:03:0030301:1077	900,00	193,84	174456,00
64526	86:03:0090203:5139	1426,00	230,11	328136,86
64527	86:03:0090203:2583	8234,00	197,75	1628273,50
64528	86:03:0100118:810	1170,00	466,61	545933,70
64529	86:03:0000000:140532	770,00	282,24	217324,80
64530	86:03:0051503:62	900,00	706,16	635544,00
64531	86:03:0053506:273	646,00	122,62	79212,52
64532	86:03:0070402:6900	39500,00	172,58	6816910,00
64533	86:03:0090201:99315	11821,00	165,39	1955075,19
64534	86:03:0030504:282	900,00	581,54	523386,00
64535	86:00:0000000:45321	118700,00	181,57	21552359,00
64536	86:03:0020301:21954	1,00	319,99	319,99
64537	86:00:0000000:39772	77157,00	188,76	14564155,32

64538	86:03:0000000:147050	74174,00	222,33	16491105,42
64539	86:03:0030116:353	600,00	1357,85	814710,00
64540	86:03:0030127:1881	900,00	233,31	209979,00
64541	86:00:0000000:14333	215711,00	222,33	47959026,63
64542	86:00:0000000:15658	18147,00	222,33	4034622,51
64543	86:03:0090101:1971	223,00	314,60	70155,80
64544	86:03:0030301:27334	219027,00	133,03	29137161,81
64545	86:03:0020302:1390	244,00	275,31	67175,64
64546	86:03:0051510:28	59,00	319,99	18879,41
64547	86:03:0000000:141468	98340,00	185,16	18208634,40
64548	86:03:0000000:138397	102143,00	185,16	18912797,88
64549	86:03:0030402:2347	1000,00	593,41	593410,00
64550	86:03:0053904:121	34139,00	174,38	5953158,82
64551	86:03:0051103:701	2048,00	408,74	837099,52
64552	86:03:0020201:33	4805,00	421,32	2024442,60
64553	86:03:0090102:5061	214,00	271,45	58090,30
64554	86:03:0000000:147220	40933,00	222,33	9100633,89
64555	86:03:0053903:2325	18051,00	236,28	4265090,28
64556	86:03:0090203:4320	297,00	239,45	71116,65
64557	86:03:0053501:38	3600,00	248,08	893088,00
64558	86:03:0090201:309	444,00	296,62	131699,28
64559	86:03:0030402:3472	84000,00	140,22	11778480,00
64560	86:03:0000000:140570	78800,00	222,33	17519604,00
64561	86:03:0030502:90525	1001,00	587,48	588067,48
64562	86:03:0090203:4011	8455,00	230,11	1945580,05
64563	86:03:0010601:91284	81,00	498,24	40357,44
64564	86:00:0000000:2436	21517,00	212,13	4564401,21
64565	86:03:0020202:567	7259,00	1376,08	9988964,72
64566	86:00:0000000:42173	21600,00	212,13	4582008,00
64567	86:03:0030402:2573	885,00	599,34	530415,90
64568	86:03:0051611:648	120,00	3643,68	437241,60
64569	86:03:0030401:97421	675,00	605,28	408564,00
64570	86:03:0053903:3248	609,00	248,08	151080,72
64571	86:03:0030301:26075	400,00	193,84	77536,00
64572	86:03:0090203:4660	856,00	239,45	204969,20
64573	86:03:0030104:31	8737,00	2348,50	20518844,50
64574	86:03:0030120:33	1483,00	2036,78	3020544,74
64575	86:03:0090102:717	277,00	239,55	66355,35
64576	86:03:0100201:486	4783,00	195,50	935076,50
64577	86:03:0000000:144202	18896,00	222,33	4201147,68
64578	86:03:0030303:1416	905,00	623,08	563887,40
64579	86:03:0090202:3047	392,00	248,58	97443,36
64580	86:03:0000000:139034	38800,00	201,34	7811992,00
64581	86:03:0011301:1412	2369,00	201,21	476666,49
64582	86:03:0000000:143270	8500,00	230,11	1955935,00
64583	86:03:0030401:93930	505,00	706,16	356610,80
64584	86:03:0053506:1421	4045,00	244,49	988962,05
64585	86:03:0053201:2035	4,00	319,99	1279,96
64586	86:00:0000000:13883	39589,00	201,34	7970849,26
64587	86:03:0000000:148717	13615,00	222,33	3027022,95
64588	86:03:0000000:150866	4900,00	222,33	1089417,00
64589	86:03:0100201:126	12509,00	190,56	2383715,04
64590	86:03:0030502:4892	971,00	855,48	830671,08
64591	86:03:0000000:149926	18579,00	222,33	4130669,07
64592	86:03:0011101:2039	56400,00	167,19	9429516,00
64593	86:03:0070401:258	14170,00	219,32	3107764,40
64594	86:03:0053505:174	1650,00	226,51	373741,50
64595	86:03:0053301:4090	5150,00	176,17	907275,50
64596	86:03:0000000:150710	3800,00	246,28	935864,00
64597	86:03:0053301:226	32232,00	198,75	6406110,00
64598	86:03:0070401:1201	27700,00	152,80	4232560,00
64599	86:03:0000000:149619	15045,00	222,33	3344954,85
64600	86:03:0030401:97419	600,00	611,21	366726,00
64601	86:03:0010601:194	1416,91	230,11	326045,16
64602	86:03:0020302:1400	247,00	275,31	68001,57
64603	86:03:0053501:2566	3552,00	234,71	833689,92
64604	86:03:0000000:144774	4142,00	222,33	920890,86
64605	86:03:0030127:1304	519,00	233,31	121087,89
64606	86:03:0020401:1029	2834,00	215,72	611350,48
64607	86:03:0053903:169	752,00	284,04	213598,08
64608	86:03:0030301:12058	28900,00	193,84	5601976,00
64609	86:03:0030503:493	610,00	855,48	521842,80
64610	86:03:0000000:139775	1209,00	271,45	328183,05

64611	86:03:0000000:144375	6537,00	222,33	1453371,21
64612	86:03:0030127:34	663,00	233,31	154684,53
64613	86:03:0030401:98398	3316,00	0,51	1691,16
64614	86:03:0053301:4151	98752,00	12,68	1252175,36
64615	86:00:0000000:36481	7744,00	222,33	1721723,52
64616	86:03:0030127:1595	887,00	233,31	206945,97
64617	86:03:0100102:2143	914,00	256,41	234358,74
64618	86:03:0051613:549	1277,00	855,48	1092447,96
64619	86:03:0090103:466	8036,00	252,44	2028607,84
64620	86:03:0000000:138639	68900,00	190,56	13129584,00
64621	86:03:0053301:498	9726,00	226,51	2203036,26
64622	86:03:0100114:1437	292,00	4495,70	1312744,40
64623	86:03:0000000:1509	124820,26	156,40	19521888,66
64624	86:03:0000000:153965	3356,00	222,33	746139,48
64625	86:03:0090202:1232	3187,00	248,58	792224,46
64626	86:03:0070402:518	209,00	215,46	45031,14
64627	86:03:0051611:321	460,00	855,48	393520,80
64628	86:03:0090203:2476	1459,00	239,45	349357,55
64629	86:03:0051608:635	12912,00	1784,29	23038752,48
64630	86:03:0000000:123885	11686,00	235,73	2754740,78
64631	86:03:0000000:140412	4820,00	222,33	1071630,60
64632	86:03:0090102:1159	344,00	239,55	82405,20
64633	86:03:0100102:590	819,00	256,41	209999,79
64634	86:03:0040101:91706	540,00	249,88	134935,20
64635	86:03:0090203:24	611,56	248,08	151715,80
64636	86:03:0090202:63	3110,00	248,58	773083,80
64637	86:03:0030303:970	856,00	623,08	533356,48
64638	86:03:0100102:522	639,00	256,41	163845,99
64639	86:03:0030302:5506	543,00	617,15	335112,45
64640	86:03:0100301:5839	23342,00	197,14	4601641,88
64641	86:03:0030303:1546	1004,00	623,08	625572,32
64642	86:03:0090101:737	20732,00	212,13	4397879,16
64643	86:03:0000000:93126	79184,00	222,33	17604978,72
64644	86:03:0090102:1027	744,00	239,55	178225,20
64645	86:03:0030503:556	600,00	855,48	513288,00
64646	86:03:0090201:99195	303,00	306,35	92824,05
64647	86:03:0020301:99678	1,00	242,16	242,16
64648	86:03:0051515:651	414,00	2736,25	1132807,50
64649	86:03:0000000:1530	95700,53	222,33	21277098,83
64650	86:03:0053903:2521	947,00	237,30	224723,10
64651	86:03:0020301:101092	18997,00	242,16	4600313,52
64652	86:03:0030402:2386	1007,00	593,41	597563,87
64653	86:03:0090102:9160	52,00	239,55	12456,60
64654	86:03:0000000:148434	17268,00	222,33	3839194,44
64655	86:03:0000000:149478	3600,00	222,33	800388,00
64656	86:03:0030302:1950	501,00	611,21	306216,21
64657	86:03:0100102:1215	635,00	256,41	162820,35
64658	86:03:0000000:146844	10444,00	222,33	2322014,52
64659	86:03:0090203:5204	15551,00	239,45	3723686,95
64660	86:03:0053904:2013	370,00	258,87	95781,90
64661	86:03:0030502:4429	1205,00	605,28	729362,40
64662	86:03:0000000:1570	13258,00	190,56	2526444,48
64663	86:03:0090202:760	3976,00	248,58	988354,08
64664	86:03:0090102:5089	7,00	239,55	1676,85
64665	86:03:0053505:552	13900,00	219,32	3048548,00
64666	86:03:0070301:11451	31170,00	151,01	4706981,70
64667	86:03:0060301:742	28200,00	188,47	5314854,00
64668	86:03:0030301:22384	5100,00	239,09	1219359,00
64669	86:03:0000000:123415	215600,00	222,33	47934348,00
64670	86:00:0000000:6316	3900,00	246,28	960492,00
64671	86:03:0030303:760	1020,00	623,08	635541,60
64672	86:03:0010701:90951	16060,00	217,52	3493371,20
64673	86:03:0080401:2088	15100,00	160,00	2416000,00
64674	86:03:0053506:1352	1459,00	230,11	335730,49
64675	86:03:0010506:19	2064,00	1362,46	2812117,44
64676	86:03:0090202:968	1468,00	248,58	364915,44
64677	86:03:0030401:507	30400,00	258,35	7853840,00
64678	86:03:0050703:959	1095,00	177,12	193946,40
64679	86:03:0030502:5642	1,00	319,99	319,99
64680	86:03:0040101:2052	4,00	319,99	1279,96
64681	86:03:0051613:353	775,00	855,48	662997,00
64682	86:03:0030501:2068	6,00	226,98	1361,88
64683	86:03:0053801:27	21599,13	212,13	4581823,45

64684	86:03:0090201:1091	648,00	306,35	198514,80
64685	86:03:0100117:62	2129,00	938,40	1997853,60
64686	86:03:0052103:129	2105,00	776,60	1634743,00
64687	86:03:0070402:10142	32106,00	215,46	6917558,76
64688	86:03:0053903:2897	6700,00	236,28	1583076,00
64689	86:03:0053904:490	12580,00	190,56	2397244,80
64690	86:03:0090202:564	4256,00	248,58	1057956,48
64691	86:03:0090102:9269	99,00	239,55	23715,45
64692	86:03:0030402:2511	1500,00	593,41	890115,00
64693	86:03:0053401:1749	2720,00	217,52	591654,40
64694	86:03:0053201:2226	334,00	242,49	80991,66
64695	86:03:0090203:2280	8172,00	239,45	1956785,40
64696	86:03:0000000:148354	1660,00	222,33	369067,80
64697	86:03:0030127:734	486,00	233,31	113388,66
64698	86:03:0030122:139	110,00	1407,60	154836,00
64699	86:03:0100301:251	14700,00	197,14	2897958,00
64700	86:03:0030402:3410	33405,00	1266,98	42323466,90
64701	86:03:0020501:2956	46,00	275,05	12652,30
64702	86:03:0053903:121	2829,00	236,28	668436,12
64703	86:03:0090202:2215	4392,00	248,58	1091763,36
64704	86:03:0051712:270	705,00	1302,85	918509,25
64705	86:03:0090202:6106	8552,00	170,78	1460510,56
64706	86:03:0030301:1048	11300,00	193,84	2190392,00
64707	86:03:0020301:356	77029,00	242,16	18653342,64
64708	86:03:0020401:95596	17698,00	226,31	4005234,38
64709	86:03:0000000:146830	1951,00	222,33	433765,83
64710	86:03:0100301:9819	87575,00	197,14	17264535,50
64711	86:03:0030401:97569	600,00	605,28	363168,00
64712	86:03:0010601:91682	307,00	262,46	80575,22
64713	86:03:0000000:140609	1303,00	269,66	351366,98
64714	86:03:0030401:94396	878,00	676,49	593958,22
64715	86:03:0030401:98317	500,00	706,16	353080,00
64716	86:03:0000000:141504	181555,00	179,77	32638142,35
64717	86:03:0053502:457	440,00	232,82	102440,80
64718	86:03:0000000:7984	5928,00	176,17	1044335,76
64719	86:03:0040101:1941	2496,00	219,32	547422,72
64720	86:03:0020202:586	1015,00	912,85	926542,75
64721	86:03:0030301:4	38400,00	149,21	5729664,00
64722	86:03:0000000:143638	11771,00	222,33	2617046,43
64723	86:03:0030301:94707	144900,00	133,03	19276047,00
64724	86:03:0100201:4915	1062,00	275,05	292103,10
64725	86:03:0030127:183	910,00	233,31	212312,10
64726	86:03:0051707:1420	23,00	1925,01	44275,23
64727	86:03:0000000:123598	30000,00	204,94	6148200,00
64728	86:03:0030301:892	2200,00	193,84	426448,00
64729	86:03:0090202:2656	1584,00	248,58	393750,72
64730	86:03:0030501:86	19000,00	183,37	3484030,00
64731	86:03:0090202:6087	26787,00	177,97	4767282,39
64732	86:03:0051702:403	101,00	1925,01	194426,01
64733	86:03:0030302:4626	545,00	617,15	336346,75
64734	86:03:0051709:53	3759,00	1058,43	3978638,37
64735	86:03:0030303:2126	534,00	623,08	332724,72
64736	86:03:0090203:4652	136,00	239,45	32565,20
64737	86:03:0100106:814	1090,00	256,41	279486,90
64738	86:03:0053904:70	7472,00	231,90	1732756,80
64739	86:03:0090203:171	1542,45	239,45	369339,65
64740	86:03:0030303:2171	511,00	623,08	318393,88
64741	86:03:0000000:146028	47502,00	197,75	9393520,50
64742	86:03:0051703:92	1340,00	1192,75	1598285,00
64743	86:03:0000000:148404	10087,00	222,33	2242642,71
64744	86:03:0020101:507	2,00	0,51	1,02
64745	86:03:0053401:578	171,00	244,94	41884,74
64746	86:03:0020301:1618	23,00	275,05	6326,15
64747	86:03:0030303:301	898,00	534,07	479594,86
64748	86:03:0090102:2105	410,00	239,55	98215,50
64749	86:03:0053501:2529	374,00	258,87	96817,38
64750	86:03:0090102:5389	391,00	300,22	117386,02
64751	86:03:0100109:214	600,00	466,61	279966,00
64752	86:03:0090201:99266	317,00	306,35	97112,95
64753	86:03:0030302:4932	503,00	617,15	310426,45
64754	86:03:0000000:142845	121560,00	181,57	22071649,20
64755	86:03:0053401:287	1,00	319,99	319,99
64756	86:03:0030401:96606	479,00	605,28	289929,12

64757	86:03:0090101:2007	2564,00	223,26	572438,64
64758	86:03:0030401:58	188563,93	133,03	25084659,61
64759	86:03:0030302:4810	1030,00	617,15	635664,50
64760	86:03:0060110:300	1194,00	817,48	976071,12
64761	86:03:0100301:161	50300,00	197,14	9916142,00
64762	86:03:0051708:292	888,00	1625,52	1443461,76
64763	86:03:0051706:112	73,00	1161,29	84774,17
64764	86:03:0090102:1658	12901,00	239,55	3090434,55
64765	86:03:0000000:143418	74756,00	190,56	14245503,36
64766	86:03:0030402:3747	979,00	587,48	575142,92
64767	86:03:0070401:1197	82000,00	161,79	13266780,00
64768	86:03:0000000:145365	2449,00	222,33	544486,17
64769	86:03:0051703:418	20,00	1925,01	38500,20
64770	86:03:0030302:1458	500,00	611,21	305605,00
64771	86:03:0090102:4961	44,00	275,05	12102,20
64772	86:03:0000000:147929	939,00	222,33	208767,87
64773	86:03:0090203:5130	96,00	319,99	30719,04
64774	86:03:0090103:3484	236,00	269,66	63639,76
64775	86:03:0053903:2399	504,00	251,68	126846,72
64776	86:03:0030116:407	40,00	2634,58	105383,20
64777	86:03:0030303:606	948,00	623,08	590679,84
64778	86:03:0000000:141256	9615,00	222,33	2137702,95
64779	86:03:0030502:2161	41864,00	261,05	10928597,20
64780	86:03:0053301:5044	150,00	237,30	35595,00
64781	86:03:0080401:2747	663100,00	133,03	88212193,00
64782	86:03:0030401:102030	952,00	706,16	672264,32
64783	86:03:0051901:134	898,00	65,28	58621,44
64784	86:03:0090102:2150	22940,00	239,55	5495277,00
64785	86:00:0000000:41263	564500,00	222,33	125505285,00
64786	86:03:0030502:5231	4,00	261,05	1044,20
64787	86:03:0090101:2558	2060,00	192,35	396241,00
64788	86:03:0011201:1562	41880,00	170,78	7152266,40
64789	86:03:0010601:207	1372,98	231,90	318394,06
64790	86:03:0020101:987	810,00	395,11	320039,10
64791	86:03:0030302:2005	530,00	611,21	323941,30
64792	86:03:0000000:143040	800,00	282,24	225792,00
64793	86:03:0030301:93429	920,00	623,08	573233,60
64794	86:03:0090201:97658	13634,00	306,35	4176775,90
64795	86:03:0030401:98019	600,00	605,28	363168,00
64796	86:03:0051707:190	1160,00	899,15	1043014,00
64797	86:03:0030401:97901	600,00	599,34	359604,00
64798	86:03:0090202:2201	45118,00	248,58	11215432,44
64799	86:03:0051401:146	3086,00	940,10	2901148,60
64800	86:03:0090203:2639	96,00	319,99	30719,04
64801	86:03:0060110:306	1164,00	817,48	951546,72
64802	86:03:0090102:8722	42,00	275,05	11552,10
64803	86:03:0000000:142557	10000,00	226,51	2265100,00
64804	86:03:0090203:2507	209,00	271,45	56733,05
64805	86:03:0010601:91248	197507,00	154,60	30534582,20
64806	86:03:0090203:2627	1813,00	226,51	410662,63
64807	86:03:0090202:1809	4403,00	208,53	918157,59
64808	86:03:0052102:26	50520,00	168,98	8536869,60
64809	86:03:0030127:1557	953,00	233,31	222344,43
64810	86:03:0000000:139821	12579,00	222,33	2796689,07
64811	86:03:0030401:141	14120,00	188,76	2665291,20
64812	86:03:0090202:6185	896,00	239,09	214224,64
64813	86:03:0100118:905	863,00	466,61	402684,43
64814	86:03:0100302:614	227424,00	154,60	35159750,40
64815	86:03:0090203:484	1493,00	239,45	357498,85
64816	86:03:0100302:413	4271,00	214,65	916770,15
64817	86:03:0052103:338	1688,00	449,61	758941,68
64818	86:03:0030402:2708	10000,00	47,41	474100,00
64819	86:03:0051508:60	51108,00	145,61	7441835,88
64820	86:03:0000000:2942	13889,00	161,79	2247101,31
64821	86:03:0090201:1980	24313,00	306,35	7448287,55
64822	86:00:0000000:21702	5,00	222,33	1111,65
64823	86:03:0100118:1272	562,00	345,29	194052,98
64824	86:03:0030102:46	86,00	953,70	82018,20
64825	86:03:0100106:997	650,00	256,41	166666,50
64826	86:03:0090201:6472	18,00	306,35	5514,30
64827	86:03:0070301:11458	18950,00	213,93	4053973,50
64828	86:03:0070301:97937	143000,03	186,72	26700965,60
64829	86:03:0030503:479	600,00	855,48	513288,00

64830	86:03:0000000:1549	104413,00	222,33	23214142,29
64831	86:03:0000000:144081	64234,00	222,33	14281145,22
64832	86:03:0050102:2048	26,00	1818,30	47275,80
64833	86:03:0053903:3323	402,00	257,07	103342,14
64834	86:03:0051712:2292	38,00	1925,01	73150,38
64835	86:03:0000000:153780	503,00	251,68	126595,04
64836	86:03:0051711:304	3982,00	1027,60	4091903,20
64837	86:03:0051607:99	1001,00	855,48	856335,48
64838	86:03:0080401:8579	23800,00	156,40	3722320,00
64839	86:03:0030502:199	4400,00	179,77	790988,00
64840	86:03:0050703:30	1232,00	177,12	218211,84
64841	86:03:0090103:461	12778,00	252,44	3225678,32
64842	86:03:0090201:6766	8000,00	197,75	1582000,00
64843	86:03:0000000:123429	586000,00	222,33	130285380,00
64844	86:03:0090201:1799	9581,00	306,35	2935139,35
64845	86:03:0090203:4548	7,00	239,45	1676,15
64846	86:03:0070402:9880	2979,00	215,72	642629,88
64847	86:03:0020101:921	28,00	244,96	6858,88
64848	86:03:0051503:106	900,00	700,22	630198,00
64849	86:03:0000000:149996	3700,00	222,33	822621,00
64850	86:03:0010601:92180	7530,00	199,54	1502536,20
64851	86:03:0090101:487	12600,00	190,56	2401056,00
64852	86:03:0000000:146899	12491,00	222,33	2777124,03
64853	86:00:0000000:13179	47800,00	222,33	10627374,00
64854	86:03:0030127:1159	503,00	233,31	117354,93
64855	86:03:0100301:1248	22056,00	197,14	4348119,84
64856	86:03:0053301:2161	1397,00	198,75	277653,75
64857	86:03:0020302:2561	12,00	319,99	3839,88
64858	86:03:0040101:90925	84350,00	161,79	13646986,50
64859	86:03:0030402:2296	962,00	593,41	570860,42
64860	86:03:0030301:26445	119725,00	156,40	18724990,00
64861	86:03:0000000:2358	65800,00	222,33	14629314,00
64862	86:03:0030502:5159	4,00	261,05	1044,20
64863	86:03:0090102:2263	2059,00	239,55	493233,45
64864	86:03:0090103:3400	25891,00	208,53	5399050,23
64865	86:03:0000000:123318	37600,00	222,33	8359608,00
64866	86:03:0011201:1404	22462,00	181,57	4078425,34
64867	86:03:0051613:352	570,00	855,48	487623,60
64868	86:03:0100102:1209	596,00	256,41	152820,36
64869	86:03:0090103:2035	43445,00	170,78	7419537,10
64870	86:03:0100106:1097	9874,00	110,17	1087818,58
64871	86:03:0000000:146219	7000,00	233,70	1635900,00
64872	86:03:0070402:131	4964,00	215,46	1069543,44
64873	86:03:0090201:1374	7398,00	306,35	2266377,30
64874	86:03:0030106:13	7770,00	4132,04	32105950,80
64875	86:03:0090102:5007	11000,00	194,15	2135650,00
64876	86:03:0000000:144784	15673,00	222,33	3484578,09
64877	86:03:0000000:7988	546,00	222,33	121392,18
64878	86:03:0000000:139461	21000,00	222,33	4668930,00
64879	86:03:0020301:22547	24,00	319,99	7679,76
64880	86:03:0060102:84	600,00	367,91	220746,00
64881	86:03:0090101:675	100,00	223,26	22326,00
64882	86:03:0090102:7898	5048,00	177,97	898392,56
64883	86:03:0030502:90632	176,00	261,05	45944,80
64884	86:03:0000000:139663	2860,00	251,68	719804,80
64885	86:03:0000000:139577	16700,00	222,33	3712911,00
64886	86:03:0051707:1653	27,00	1925,01	51975,27
64887	86:03:0052106:88	1095,00	517,73	566914,35
64888	86:03:0053401:547	300,00	244,94	73482,00
64889	86:03:0000000:2692	193707,00	154,60	29947102,20
64890	86:03:0030402:2621	972,00	593,41	576794,52
64891	86:03:0051202:247	398,00	300,22	119487,56
64892	86:03:0030302:3743	422,00	617,15	260437,30
64893	86:03:0000000:141131	4071,00	222,33	905105,43
64894	86:03:0090102:4036	244,00	239,55	58450,20
64895	86:03:0030127:245	1498,00	233,31	349498,38
64896	86:03:0051701:1178	22,00	1925,01	42350,22
64897	86:03:0000000:7655	72500,00	163,59	11860275,00
64898	86:03:0051508:64	2698,00	253,48	683889,04
64899	86:03:0000000:139075	13920,00	222,33	3094833,60
64900	86:03:0100302:284	2445,00	214,65	524819,25
64901	86:03:0090201:99183	1475,00	230,11	339412,25
64902	86:03:0052107:366	806,00	517,73	417290,38

64903	86:03:0000000:144644	90625,00	222,33	20148656,25
64904	86:03:0030302:1780	550,00	611,21	336165,50
64905	86:03:0000000:138462	251900,00	179,77	45284063,00
64906	86:03:0000000:140145	2765,00	222,33	614742,45
64907	86:03:0000000:138830	1971,00	260,67	513780,57
64908	86:00:0000000:2969	259833,00	179,77	46710178,41
64909	86:03:0000000:144270	1826,00	222,33	405974,58
64910	86:03:0090203:5854	4,00	239,45	957,80
64911	86:03:0053301:663	9353,00	198,75	1858908,75
64912	86:03:0000000:147641	2933,00	222,33	652093,89
64913	86:03:0060201:147	2100,00	258,87	543627,00
64914	86:03:0050103:397	1409,00	367,86	518314,74
64915	86:03:0100107:2040	24,00	3524,56	84589,44
64916	86:03:0090203:5937	16,00	239,45	3831,20
64917	86:03:0051712:273	2688,00	2549,80	6853862,40
64918	86:03:0010601:90914	34080,00	212,90	7255632,00
64919	86:03:0050102:315	1629,00	367,86	599243,94
64920	86:03:0090203:5878	4,00	239,45	957,80
64921	86:03:0100118:157	2324,00	699,92	1626614,08
64922	86:03:0090202:2279	10863,00	248,58	2700324,54
64923	86:03:0000000:153545	180181,00	222,33	40059641,73
64924	86:03:0030127:2134	529,00	233,31	123420,99
64925	86:03:0090102:2101	165,00	275,05	45383,25
64926	86:03:0030115:84	9177,00	0,43	3946,11
64927	86:03:0053904:68	10632,00	194,15	2064202,80
64928	86:03:0000000:142863	18400,00	222,33	4090872,00
64929	86:03:0000000:140227	143365,00	179,77	25772726,05
64930	86:03:0040101:2810	4,00	235,05	940,20
64931	86:03:0010601:92063	7752,00	231,90	1797688,80
64932	86:03:0070402:7783	807,00	242,69	195850,83
64933	86:03:0080201:184	101156,00	185,16	18730044,96
64934	86:03:0040101:2181	4,00	319,99	1279,96
64935	86:03:0030302:2878	487,00	611,21	297659,27
64936	86:03:0000000:139834	139260,00	179,77	25034770,20
64937	86:03:0000000:149439	351300,00	179,77	63153201,00
64938	86:03:0090203:839	10140,00	226,51	2296811,40
64939	86:03:0011101:1659	51900,00	205,52	10666488,00
64940	86:03:0000000:149897	192500,00	179,77	34605725,00
64941	86:03:0053301:3583	1051,00	664,62	698515,62
64942	86:03:0090103:191	264,00	252,44	66644,16
64943	86:03:0030127:427	705,00	233,31	164483,55
64944	86:03:0070402:1905	475,00	253,48	120403,00
64945	86:03:0090102:9113	31353,00	239,55	7510611,15
64946	86:03:0053202:147	46357,00	221,72	10278274,04
64947	86:03:0100118:1155	898,00	466,61	419015,78
64948	86:03:0000000:2761	14166,00	222,33	3149526,78
64949	86:03:0090203:451	4514,00	208,53	941304,42
64950	86:03:0070402:1125	13219,00	190,56	2519012,64
64951	86:03:0030401:99178	37364,00	149,21	5575082,44
64952	86:03:0090201:1538	292,00	306,35	89454,20
64953	86:03:0053604:571	2475,00	255,27	631793,25
64954	86:03:0000000:145974	266925,00	179,77	47985107,25
64955	86:03:0030302:1746	500,00	611,21	305605,00
64956	86:03:0090201:2000	21238,00	306,35	6506261,30
64957	86:03:0000000:142943	21600,00	212,13	4582008,00
64958	86:03:0051710:953	487,00	919,00	447553,00
64959	86:03:0090102:1369	1362,00	239,55	326267,10
64960	86:03:0000000:144730	50334,00	222,33	11190758,22
64961	86:03:0030401:97737	600,00	605,28	363168,00
64962	86:03:0030502:90368	249864,00	504,40	126031401,60
64963	86:03:0090202:2935	238,00	248,58	59162,04
64964	86:03:0080401:2827	2000,00	224,71	449420,00
64965	86:03:0000000:152058	39509,00	172,58	6818463,22
64966	86:03:0000000:148176	45283,00	197,75	8954713,25
64967	86:03:0070402:10187	45967,00	215,46	9904049,82
64968	86:03:0030303:936	513,00	623,08	319640,04
64969	86:03:0000000:7600	5207,00	204,94	1067122,58
64970	86:03:0030302:3344	535,00	611,21	326997,35
64971	86:03:0030504:254	900,00	581,54	523386,00
64972	86:03:0053401:423	14931,00	244,94	3657199,14
64973	86:03:0000000:143999	4400,00	242,69	1067836,00
64974	86:03:0090102:3825	244,00	312,80	76323,20
64975	86:03:0000000:144228	5300,00	239,09	1267177,00

64976	86:03:0051710:750	694,00	919,00	637786,00
64977	86:03:0030127:265	711,00	233,31	165883,41
64978	86:03:0000000:145072	897,00	222,33	199430,01
64979	86:03:0030401:10483	1,00	319,99	319,99
64980	86:03:0090102:7967	792969,00	133,03	105488666,07
64981	86:03:0000000:153757	379,00	222,33	84263,07
64982	86:03:0030504:299	935,00	581,54	543739,90
64983	86:03:0000000:153567	615,00	1948,21	1198149,15
64984	86:03:0030305:329	576,00	617,15	355478,40
64985	86:03:0030303:640	556,00	623,08	346432,48
64986	86:03:0090102:1883	1700,00	226,51	385067,00
64987	86:03:0030301:6113	1130,00	193,84	219039,20
64988	86:03:0011101:639	6,00	275,05	1650,30
64989	86:03:0051301:179	807,00	1049,09	846615,63
64990	86:03:0000000:148508	18179,00	222,33	4041737,07
64991	86:03:0000000:145252	8333,00	222,33	1852675,89
64992	86:03:0053801:132	886,00	205,03	181656,58
64993	86:03:0053301:1639	265,00	198,75	52668,75
64994	86:00:0000000:36886	50600,00	195,95	9915070,00
64995	86:00:0000000:31589	52761,00	195,95	10338517,95
64996	86:03:0053201:2910	820,00	422,36	346335,20
64997	86:03:0100102:151	543,00	256,41	139230,63
64998	86:03:0040101:91359	64,00	275,05	17603,20
64999	86:03:0000000:149378	19000,00	222,33	4224270,00
65000	86:03:0011101:2324	7830,00	199,54	1562398,20
65001	86:03:0052106:101	1406,00	1818,30	2556529,80
65002	86:03:0000000:147918	14228,00	222,33	3163311,24
65003	86:03:0100114:127	82,00	3947,32	323680,24
65004	86:03:0051503:692	28436,00	205,54	5844735,44
65005	86:03:0030127:131	560,00	233,31	130653,60
65006	86:03:0051503:134	600,00	700,22	420132,00
65007	86:03:0070301:99694	17940,00	186,72	3349756,80
65008	86:03:0051703:417	20,00	1925,01	38500,20
65009	86:03:0020202:181	676,00	912,85	617086,60
65010	86:03:0000000:150886	1700,00	264,26	449242,00
65011	86:03:0000000:154316	28021,00	222,33	6229908,93
65012	86:03:0000000:150855	65000,00	192,35	12502750,00
65013	86:03:0100106:1026	1151,00	256,41	295127,91
65014	86:03:0051707:120	1458,00	4117,00	6002586,00
65015	86:03:0090101:2056	42,00	223,26	9376,92
65016	86:03:0090201:99200	12674,00	306,35	3882679,90
65017	86:03:0030401:96871	169700,00	258,35	43841995,00
65018	86:03:0030302:3551	400,00	617,15	246860,00
65019	86:03:0070201:162	1612,00	1580,45	2547685,40
65020	86:03:0053903:26	4181,00	210,33	879389,73
65021	86:03:0053401:568	300,00	244,94	73482,00
65022	86:03:0090203:872	1130,00	201,34	227514,20
65023	86:03:0090102:1567	1240,00	239,55	297042,00
65024	86:03:0080201:187	26712,00	179,77	4802016,24
65025	86:03:0000000:143914	15394,00	222,33	3422548,02
65026	86:03:0000000:138568	1208,00	271,45	327911,60
65027	86:03:0000000:146015	100609,00	185,16	18628762,44
65028	86:03:0053502:1184	268,00	232,82	62395,76
65029	86:03:0040101:526	5306,00	239,09	1268611,54
65030	86:03:0051515:112	1049,15	7425,41	7790368,90
65031	86:03:0070402:1214	3397,00	215,46	731917,62
65032	86:03:0051710:792	477,00	919,00	438363,00
65033	86:03:0090203:4170	11040,00	239,45	2643528,00
65034	86:03:0090102:5397	206,00	316,40	65178,40
65035	86:03:0060201:3399	5100,00	193,10	984810,00
65036	86:03:0052001:252	1068,00	149,87	160061,16
65037	86:03:0010503:239	808,00	586,47	473867,76
65038	86:03:0090201:911	4035,00	306,35	1236122,25
65039	86:03:0030303:448	1100,00	623,08	685388,00
65040	86:03:0030127:1899	532,00	233,31	124120,92
65041	86:03:0030303:2648	544,00	623,08	338955,52
65042	86:03:0051202:229	604,00	420,39	253915,56
65043	86:03:0020401:1349	1410,00	230,11	324455,10
65044	86:03:0090102:9144	10,00	239,55	2395,50
65045	86:03:0090202:1028	5528,00	248,58	1374150,24
65046	86:03:0053506:84	15400,00	217,52	3349808,00
65047	86:03:0060201:3665	14600,00	219,32	3202072,00
65048	86:03:0000000:141639	436,00	222,33	96935,88

65049	86:03:0090203:1154	18494,00	183,37	3391244,78
65050	86:03:0090203:5151	851,00	206,74	175935,74
65051	86:03:0090203:5729	4,00	239,45	957,80
65052	86:03:0040101:2719	4,00	235,05	940,20
65053	86:03:0070402:9735	228,00	215,46	49124,88
65054	86:03:0090101:2004	1,00	223,26	223,26
65055	86:03:0052102:81	295440,00	154,60	45675024,00
65056	86:03:0051607:178	1004,00	855,48	858901,92
65057	86:03:0020301:6249	24800,00	242,16	6005568,00
65058	86:03:0051613:228	610,00	855,48	521842,80
65059	86:03:0000000:145744	4504,00	222,33	1001374,32
65060	86:03:0030305:419	685,00	617,15	422747,75
65061	86:03:0051707:1466	22,00	1925,01	42350,22
65062	86:03:0030105:17	13367,00	724,20	9680381,40
65063	86:00:0000000:36111	1500,00	0,72	1080,00
65064	86:03:0000000:147473	9848,00	222,33	2189505,84
65065	86:03:0000000:136705	2186793,00	0,51	1115264,43
65066	86:03:0050704:134	2010,00	177,12	356011,20
65067	86:03:0000000:140329	14743,00	222,33	3277811,19
65068	86:03:0000000:140515	5100,00	239,09	1219359,00
65069	86:03:0030401:616	1000,00	258,35	258350,00
65070	86:03:0010601:90934	22015,00	212,90	4686993,50
65071	86:03:0090202:1008	4632,00	248,58	1151422,56
65072	86:03:0030301:26749	4,00	193,84	775,36
65073	86:03:0070402:9839	3,00	215,46	646,38
65074	86:03:0030301:498	775850,00	133,03	103211325,50
65075	86:03:0030401:101864	1236,00	676,49	836141,64
65076	86:03:0090103:480	1740,00	252,44	439245,60
65077	86:03:0000000:3107	368400,00	222,33	81906372,00
65078	86:03:0100102:819	1262,00	256,41	323589,42
65079	86:03:0070301:96480	113700,36	186,72	21230131,22
65080	86:03:0030401:97786	600,00	599,34	359604,00
65081	86:03:0000000:146654	225027,00	179,77	40453103,79
65082	86:03:0090102:992	1847,00	239,55	442448,85
65083	86:03:0010701:92628	673400,00	154,60	104107640,00
65084	86:03:0030127:201	529,00	233,31	123420,99
65085	86:03:0051710:748	1018,00	919,00	935542,00
65086	86:03:0030401:99151	43762,00	170,78	7473674,36
65087	86:03:0051603:148	1690,00	1629,80	2754362,00
65088	86:03:0100106:738	827,00	256,41	212051,07
65089	86:03:0030401:9557	4,00	258,35	1033,40
65090	86:03:0030301:1758	15982,00	160,00	2557120,00
65091	86:03:0051507:513	5058,00	170,78	863805,24
65092	86:00:0000000:22571	12600,00	221,12	2786112,00
65093	86:03:0100102:366	598,00	256,41	153333,18
65094	86:03:0053301:273	29450,00	198,75	5853187,50
65095	86:03:0053501:2798	43,00	237,30	10203,90
65096	86:03:0053904:66	4969,00	240,89	1196982,41
65097	86:03:0000000:1687	699203,56	133,03	93015049,59
65098	86:03:0011101:2036	22576,00	210,33	4748410,08
65099	86:03:0000000:147259	79299,00	188,76	14968479,24
65100	86:03:0090102:1915	205,00	271,45	55647,25
65101	86:03:0000000:3096	2500,00	222,33	555825,00
65102	86:03:0052301:61	1200,00	421,32	505584,00
65103	86:03:0030303:703	844,00	617,15	520874,60
65104	86:03:0000000:142108	4469,00	222,33	993592,77
65105	86:03:0000000:148733	19962,00	222,33	4438151,46
65106	86:03:0030401:9522	4,00	258,35	1033,40
65107	86:03:0030502:1494	4343,00	261,05	1133740,15
65108	86:03:0053904:428	9568,00	194,15	1857627,20
65109	86:03:0053502:57	8100,00	170,78	1383318,00
65110	86:03:0010502:428	637,00	2043,69	1301830,53
65111	86:03:0100101:137	11084,00	933,30	10344697,20
65112	86:03:0090102:138	179,00	319,99	57278,21
65113	86:03:0070402:7971	99,00	275,05	27229,95
65114	86:03:0030401:97880	658,00	605,28	398274,24
65115	86:03:0100103:37	36200,00	744,60	26954520,00
65116	86:03:0090202:784	6541,00	248,58	1625961,78
65117	86:03:0053903:3626	9,00	319,99	2879,91
65118	86:03:0090202:948	10580,00	248,58	2629976,40
65119	86:03:0040101:1918	233,00	269,66	62830,78
65120	86:03:0070301:2433	800,00	242,69	194152,00
65121	86:03:0030502:5429	4,00	261,05	1044,20

65122	86:03:0090201:1657	35791,00	306,35	10964572,85
65123	86:03:0010701:1055	155,00	319,99	49598,45
65124	86:03:0020302:2675	69,00	275,05	18978,45
65125	86:03:0000000:1515	85723,06	222,33	19058807,93
65126	86:03:0000000:140216	410230,00	222,33	91206435,90
65127	86:03:0010701:92962	4814,00	206,74	995246,36
65128	86:03:0000000:136330	1284,00	1236,79	1588038,36
65129	86:03:0000000:138437	409698,00	179,77	73651409,46
65130	86:03:0050102:358	1912,00	313,37	599163,44
65131	86:03:0090201:1486	8474,00	306,35	2596009,90
65132	86:03:0000000:140863	93320,00	222,33	20747835,60
65133	86:03:0060103:64	1506,45	2473,57	3726309,53
65134	86:03:0030303:862	607,00	623,08	378209,56
65135	86:03:0020302:1313	29256,00	275,31	8054469,36
65136	86:03:0000000:137193	262,00	223,26	58494,12
65137	86:03:0030502:5454	4,00	261,05	1044,20
65138	86:03:0051711:141	1742,00	1253,92	2184328,64
65139	86:03:0000000:142933	12100,00	118,65	1435665,00
65140	86:03:0000000:143921	7000,00	233,70	1635900,00
65141	86:03:0080401:85	61200,00	165,39	10121868,00
65142	86:03:0000000:139099	2521,00	222,33	560493,93
65143	86:03:0030302:2730	505,00	605,28	305666,40
65144	86:03:0100106:859	1050,00	256,41	269230,50
65145	86:03:0051613:680	581,00	855,48	497033,88
65146	86:03:0090201:99196	87,00	306,35	26652,45
65147	86:03:0053201:2683	854,00	422,36	360695,44
65148	86:03:0020401:4536	55800,00	143,82	8025156,00
65149	86:03:0051707:1505	22,00	1925,01	42350,22
65150	86:03:0053301:4007	919,00	587,48	539894,12
65151	86:03:0090202:1331	6788,00	233,70	1586355,60
65152	86:03:0053301:4828	4900,00	206,74	1013026,00
65153	86:03:0010501:132	100,00	233,80	23380,00
65154	86:03:0060109:24	1600,00	306,33	490128,00
65155	86:00:0000000:13363	3700,00	246,28	911236,00
65156	86:03:0040101:91345	457164,00	133,03	60816526,92
65157	86:03:0040101:452	6768,00	235,05	1590818,40
65158	86:03:0000000:141767	2200,00	258,87	569514,00
65159	86:03:0050102:1835	2040,00	228,36	465854,40
65160	86:03:0030301:98391	55200,00	167,19	9228888,00
65161	86:03:0060105:135	111,00	313,25	34770,75
65162	86:03:0000000:7741	119900,00	156,40	18752360,00
65163	86:03:0030302:183	518,00	617,15	319683,70
65164	86:00:0000000:7290	111338,00	222,33	24753777,54
65165	86:00:0000000:16673	335100,00	179,77	60240927,00
65166	86:03:0100102:524	679,00	256,41	174102,39
65167	86:03:0053201:2854	1049,00	422,36	443055,64
65168	86:03:0060103:400	102,00	312,35	31859,70
65169	86:03:0020301:100413	6155,00	242,16	1490494,80
65170	86:03:0010701:234	3747,00	625,10	2342249,70
65171	86:03:0030301:1560	3600,00	213,93	770148,00
65172	86:03:0030502:6172	4,00	261,05	1044,20
65173	86:03:0030402:2202	1000,00	593,41	593410,00
65174	86:03:0030401:96875	210,00	258,35	54253,50
65175	86:03:0053904:1849	3253,00	215,72	701737,16
65176	86:03:0000000:139052	226935,00	222,33	50454458,55
65177	86:03:0030502:41	800,62	261,05	209001,85
65178	86:03:0070301:11800	42300,00	199,54	8440542,00
65179	86:03:0090202:2769	2843,00	248,58	706712,94
65180	86:03:0051103:301	2006,00	408,74	819932,44
65181	86:03:0051103:649	2000,00	408,74	817480,00
65182	86:03:0010601:91507	805,00	242,69	195365,45
65183	86:03:0060102:121	615,00	367,91	226264,65
65184	86:03:0010901:245	74613,00	163,59	12205940,67
65185	86:03:0030127:2104	577,00	233,31	134619,87
65186	86:03:0100201:420	6407,00	195,50	1252568,50
65187	86:03:0053401:1330	256,00	267,86	68572,16
65188	86:03:0090101:1687	8500,00	899,71	7647535,00
65189	86:03:0040101:2378	4,00	235,05	940,20
65190	86:03:0000000:144392	27766,00	206,74	5740342,84
65191	86:03:0000000:146443	472083,00	179,77	84866360,91
65192	86:03:0080401:8414	31981,00	151,01	4829450,81
65193	86:03:0010701:91373	20672,00	181,57	3753415,04
65194	86:03:0000000:148429	1130,00	222,33	251232,90

65195	86:00:0000000:13621	22500,00	210,33	4732425,00
65196	86:03:0053202:674	700,00	581,54	407078,00
65197	86:03:0000000:140673	15000,00	217,52	3262800,00
65198	86:03:0030302:2190	1200,00	617,15	740580,00
65199	86:03:0051611:932	502,00	855,48	429450,96
65200	86:03:0053904:75	3165,00	215,72	682753,80
65201	86:03:0020301:22553	22,00	319,99	7039,78
65202	86:03:0100301:5738	41500,00	197,14	8181310,00
65203	86:03:0052301:66	1200,00	421,32	505584,00
65204	86:03:0053903:3097	262,00	267,86	70179,32
65205	86:03:0000000:145518	48800,00	197,75	9650200,00
65206	86:03:0010601:1215	613,00	248,08	152073,04
65207	86:03:0000000:150679	11942,00	192,35	2297043,70
65208	86:03:0090102:1945	15,00	239,55	3593,25
65209	86:03:0070402:1967	2125,00	215,46	457852,50
65210	86:03:0000000:138667	8094,00	230,11	1862510,34
65211	86:03:0090201:6595	804,00	306,35	246305,40
65212	86:03:0020301:21931	1,00	319,99	319,99
65213	86:03:0010901:542	298500,00	189,35	56520975,00
65214	86:03:0030303:1543	506,00	623,08	315278,48
65215	86:03:0054001:1	12,00	275,05	3300,60
65216	86:03:0100107:149	1600,00	601,93	963088,00
65217	86:03:0030501:40	83010,00	226,98	18841609,80
65218	86:03:0030501:808	5844,00	226,98	1326471,12
65219	86:03:0000000:145337	31077,00	222,33	6909349,41
65220	86:03:0000000:3470	264,00	222,33	58695,12
65221	86:03:0000000:139456	14300,00	222,33	3179319,00
65222	86:03:0070402:1640	1311,00	215,46	282468,06
65223	86:03:0030504:427	600,00	581,54	348924,00
65224	86:03:0000000:145495	22591,00	222,33	5022657,03
65225	86:03:0010504:248	1100,00	1362,46	1498706,00
65226	86:03:0051514:52	750,00	7425,41	5569057,50
65227	86:03:0051515:251	707,00	4945,73	3496631,11
65228	86:03:0030401:97976	1000,00	605,28	605280,00
65229	86:03:0000000:144836	4096,00	222,33	910663,68
65230	86:03:0030303:1282	639,00	623,08	398148,12
65231	86:03:0000000:141637	39610,00	201,34	7975077,40
65232	86:03:0020401:95338	715,00	244,49	174810,35
65233	86:03:0030302:3810	578,00	611,21	353279,38
65234	86:03:0030118:428	61,00	3063,46	186871,06
65235	86:03:0050102:623	1082,00	313,37	339066,34
65236	86:03:0090102:8009	770,00	242,69	186871,30
65237	86:00:0000000:36800	20500,00	212,13	4348665,00
65238	86:03:0090201:945	1201,00	306,35	367926,35
65239	86:03:0090102:5236	49,00	239,55	11737,95
65240	86:03:0053506:209	14,00	233,80	3273,20
65241	86:03:0090102:1342	21642,00	239,55	5184341,10
65242	86:03:0053903:3296	1157,00	235,50	272473,50
65243	86:03:0090203:520	81,00	239,45	19395,45
65244	86:03:0000000:147776	173655,00	222,33	38608716,15
65245	86:03:0051613:845	588,00	855,48	503022,24
65246	86:03:0090103:2457	254,00	252,44	64119,76
65247	86:03:0090101:1007	7430,00	223,26	1658821,80
65248	86:03:0000000:142552	700,00	222,33	155631,00
65249	86:03:0011301:1294	2550,00	219,32	559266,00
65250	86:03:0030303:254	1103,00	623,08	687257,24
65251	86:03:0020401:369	9977,00	194,15	1937034,55
65252	86:00:0000000:15959	1680,00	264,26	443956,80
65253	86:03:0100201:7346	117917,00	158,20	18654469,40
65254	86:03:0060105:136	267,00	313,25	83637,75
65255	86:03:0030302:1898	500,00	611,21	305605,00
65256	86:03:0090201:5324	875,00	306,35	268056,25
65257	86:03:0030301:2094	8129,00	193,84	1575725,36
65258	86:03:0010901:108	246616,00	154,60	38126833,60
65259	86:03:0030303:1513	614,00	623,08	382571,12
65260	86:03:0000000:119791	205752,00	154,60	31809259,20
65261	86:03:0000000:147677	11915,00	222,33	2649061,95
65262	86:03:0000000:144057	8400,00	222,33	1867572,00
65263	86:03:0040101:2832	4,00	235,05	940,20
65264	86:03:0090102:455	17486,00	185,16	3237707,76
65265	86:03:0040101:91373	108010,00	158,20	17087182,00
65266	86:03:0030303:1589	506,00	617,15	312277,90
65267	86:03:0030302:1998	564,00	617,15	348072,60

65268	86:03:0053903:3460	3,00	275,05	825,15
65269	86:03:0060105:126	2319,00	1226,21	2843580,99
65270	86:03:0053201:235	85030,00	242,49	20618924,70
65271	86:03:0010601:210	8619,98	195,95	1689085,08
65272	86:03:0000000:139083	29000,00	206,74	5995460,00
65273	86:03:0053301:3990	977,00	587,48	573967,96
65274	86:03:0000000:151283	7702,40	231,90	1786186,56
65275	86:03:0100114:65	1208,00	601,93	727131,44
65276	86:03:0051612:52	693,00	855,48	592847,64
65277	86:03:0070401:137	22800,00	156,40	3565920,00
65278	86:03:0100102:1071	603,00	256,41	154615,23
65279	86:03:0030111:36	1359,00	1357,85	1845318,15
65280	86:03:0053502:347	25,00	232,82	5820,50
65281	86:03:0100301:877	40992,00	197,14	8081162,88
65282	86:03:0090202:1790	6814,00	248,58	1693824,12
65283	86:03:0051712:2216	494,00	1625,52	803006,88
65284	86:03:0030108:59	13312,00	622,20	8282726,40
65285	86:03:0030503:516	900,00	855,48	769932,00
65286	86:03:0053901:481	193,00	273,25	52737,25
65287	86:03:0000000:142936	26499,00	222,33	5891522,67
65288	86:03:0000000:1904	205431,17	222,33	45673512,03
65289	86:03:0090203:100809	3760,00	181,57	682703,20
65290	86:03:0053201:1921	1,00	319,99	319,99
65291	86:03:0051515:632	784,00	4945,73	3877452,32
65292	86:03:0100102:41	736,00	256,41	188717,76
65293	86:03:0000000:148952	27338,00	222,33	6078057,54
65294	86:03:0070301:96484	5099,98	186,72	952268,27
65295	86:03:0000000:150183	167714,00	222,33	37287853,62
65296	86:03:0010701:1989	543,00	291,23	158137,89
65297	86:03:0051503:381	600,00	700,22	420132,00
65298	86:03:0020202:433	585,00	492,53	288130,05
65299	86:03:0030127:493	763,00	233,31	178015,53
65300	86:03:0030302:2843	769,00	611,21	470020,49
65301	86:03:0000000:147967	10434,00	222,33	2319791,22
65302	86:03:0000000:3095	39600,00	222,33	8804268,00
65303	86:03:0050102:102	1705,00	367,86	627201,30
65304	86:03:0100201:260	16906,00	195,50	3305123,00
65305	86:03:0000000:137249	243,00	222,33	54026,19
65306	86:00:0000000:14329	455270,00	179,77	81843887,90
65307	86:03:0000000:146158	410900,00	222,33	91355397,00
65308	86:03:0011101:594	247802,00	154,60	38310189,20
65309	86:03:0000000:144465	115458,00	222,33	25669777,14
65310	86:03:0053201:1935	4,00	242,49	969,96
65311	86:03:0000000:145366	22525,00	222,33	5007983,25
65312	86:03:0000000:147627	6132,00	222,33	1363327,56
65313	86:03:0030401:9534	4,00	258,35	1033,40
65314	86:03:0030302:2903	504,00	611,21	308049,84
65315	86:03:0030303:1435	523,00	623,08	325870,84
65316	86:03:0051710:730	60502,00	743,76	44998967,52
65317	86:03:0030302:4640	527,00	617,15	325238,05
65318	86:03:0090102:1709	3974,00	210,33	835851,42
65319	86:03:0020401:50	184,00	275,05	50609,20
65320	86:03:0040101:534	7727,00	231,90	1791891,30
65321	86:03:0040101:91530	9871,00	167,19	1650332,49
65322	86:03:0000000:3634	7700,00	222,33	1711941,00
65323	86:03:0100102:2196	603,00	256,41	154615,23
65324	86:03:0053301:3576	1050,00	664,62	697851,00
65325	86:03:0080401:6599	37500,00	201,34	7550250,00
65326	86:03:0030501:1009	23800,00	156,40	3722320,00
65327	86:03:0000000:138981	49000,00	222,33	10894170,00
65328	86:03:0090103:2460	314,00	252,44	79266,16
65329	86:03:0030127:1471	587,00	233,31	136952,97
65330	86:03:0070401:53	217395,00	175,69	38194127,55
65331	86:03:0053201:2930	971,00	367,86	357192,06
65332	86:03:0000000:150424	7559,00	807,40	6103136,60
65333	86:03:0000000:140129	48000,00	197,75	9492000,00
65334	86:03:0051503:274	616,00	700,22	431335,52
65335	86:03:0000000:150091	2152,00	258,87	557088,24
65336	86:03:0000000:150082	1934,00	222,33	429986,22
65337	86:03:0100301:431	13350,00	190,56	2543976,00
65338	86:03:0053903:3559	18,00	275,05	4950,90
65339	86:03:0100302:33	600,00	214,65	128790,00
65340	86:03:0000000:139365	222240,00	179,77	39952084,80

65341	86:03:0100106:832	697,00	256,41	178717,77
65342	86:03:0020302:134	622,00	248,08	154305,76
65343	86:03:0051603:153	40367,00	1170,73	47258857,91
65344	86:03:0090201:2198	13116,00	190,56	2499384,96
65345	86:03:0000000:149496	12760,00	221,12	2821491,20
65346	86:03:0050703:140	3717,00	177,12	658355,04
65347	86:03:0053201:2605	1261,00	422,36	532595,96
65348	86:03:0040101:90742	64620,00	165,39	10687501,80
65349	86:03:0000000:144287	7568,00	222,33	1682593,44
65350	86:03:0090201:1006	23377,00	306,35	7161543,95
65351	86:03:0053201:1928	9,00	319,99	2879,91
65352	86:03:0030501:3972	5080,00	204,94	1041095,20
65353	86:03:0000000:147108	17167,00	222,33	3816739,11
65354	86:03:0030304:7	534,00	611,21	326386,14
65355	86:03:0011301:1316	190,00	275,05	52259,50
65356	86:03:0100102:274	455,00	256,41	116666,55
65357	86:03:0010101:4	200,00	223,26	44652,00
65358	86:03:0000000:139831	94500,00	222,33	21010185,00
65359	86:03:0052104:174	537,00	449,61	241440,57
65360	86:03:0030401:10914	900,00	706,16	635544,00
65361	86:03:0030301:1548	3200,00	249,88	799616,00
65362	86:03:0100301:532	9669,00	194,15	1877236,35
65363	86:03:0000000:141211	1087000,00	179,77	195409990,00
65364	86:03:0053502:250	50,00	275,05	13752,50
65365	86:03:0000000:138850	13372,00	222,33	2972996,76
65366	86:03:0030302:4500	530,00	617,15	327089,50
65367	86:03:0070203:259	733,00	899,22	659128,26
65368	86:03:0090201:1745	2517,00	306,35	771082,95
65369	86:03:0051611:826	900,00	855,48	769932,00
65370	86:03:0051508:90509	59505,00	167,19	9948640,95
65371	86:03:0090203:101234	1050,00	237,30	249165,00
65372	86:03:0051603:381	4728,00	1878,80	8882966,40
65373	86:03:0030401:101371	1010,00	605,28	611332,80
65374	86:03:0000000:142636	100400,00	185,16	18590064,00
65375	86:03:0010701:92122	336000,00	154,60	51945600,00
65376	86:03:0000000:153988	21,00	237,30	4983,30
65377	86:03:0000000:146749	2716,00	222,33	603848,28
65378	86:03:0060301:675	32000,00	151,01	4832320,00
65379	86:03:0053502:462	1199,00	232,82	279151,18
65380	86:03:0030303:1157	925,00	623,08	576349,00
65381	86:03:0040101:91966	1183,00	233,70	276467,10
65382	86:03:0053301:5034	2823,00	198,75	561071,25
65383	86:03:0030401:214	29420,00	177,97	5235877,40
65384	86:03:0090103:525	173,00	319,99	55358,27
65385	86:03:0030502:1404	83222,00	261,05	21725103,10
65386	86:03:0053201:2252	2852,00	517,73	1476565,96
65387	86:03:0070402:179	15194,00	215,46	3273699,24
65388	86:00:0000000:10262	58297,00	194,15	11318362,55
65389	86:03:0000000:149062	57102,00	222,33	12695487,66
65390	86:03:0030402:2160	963,00	599,34	577164,42
65391	86:00:0000000:25381	7611,00	222,33	1692153,63
65392	86:03:0030301:93722	771960,00	0,51	393699,60
65393	86:03:0030127:1544	509,00	233,31	118754,79
65394	86:03:0090201:684	5837,00	0,51	2976,87
65395	86:03:0020101:258	2,00	0,51	1,02
65396	86:03:0010701:91245	3670,00	212,13	778517,10
65397	86:03:0000000:140078	4500,00	242,69	1092105,00
65398	86:03:0090201:98528	128,00	275,05	35206,40
65399	86:03:0100108:141	46,00	1134,05	52166,30
65400	86:03:0053506:155	1020000,00	46,31	47236200,00
65401	86:03:0100102:898	611,00	256,41	156666,51
65402	86:03:0030402:2660	1007,00	593,41	597563,87
65403	86:03:0053401:269	4,00	319,99	1279,96
65404	86:00:0000000:26180	37600,00	201,34	7570384,00
65405	86:03:0051712:144	841,00	1625,52	1367062,32
65406	86:03:0100118:831	1000,00	401,28	401280,00
65407	86:03:0020202:443	416,00	421,32	175269,12
65408	86:03:0020301:106	251800,00	133,03	33496954,00
65409	86:03:0000000:148454	5826,00	222,33	1295294,58
65410	86:03:0030302:1436	633,00	611,21	386895,93
65411	86:03:0010701:92384	43806,00	170,78	7481188,68
65412	86:03:0011301:1018	33650,00	174,38	5867887,00
65413	86:03:0100118:824	1476,00	401,28	592289,28

65414	86:03:0011101:1692	44150,00	205,52	9073708,00
65415	86:03:0090201:98543	2139,00	222,91	476804,49
65416	86:03:0030401:97713	600,00	605,28	363168,00
65417	86:03:0030401:519	12600,00	190,56	2401056,00
65418	86:03:0053904:1188	11,00	250,10	2751,10
65419	86:03:0030401:97987	1000,00	605,28	605280,00
65420	86:03:0010701:92464	67921,00	163,59	11111196,39
65421	86:03:0053904:1964	405,00	257,07	104113,35
65422	86:03:0090101:2634	584,00	213,93	124935,12
65423	86:00:0000000:27148	28900,00	206,74	5974786,00
65424	86:03:0053506:169	1080,00	275,05	297054,00
65425	86:03:0000000:140207	1900,00	260,67	495273,00
65426	86:03:0000000:147806	160300,00	179,77	28817131,00
65427	86:03:0090203:100416	34095,47	203,14	6926153,78
65428	86:03:0000000:143586	39500,00	222,33	8782035,00
65429	86:03:0010504:123	1200,31	1362,46	1635374,36
65430	86:03:0011101:1511	3600,00	248,08	893088,00
65431	86:03:0020501:5	30999,96	151,01	4681303,96
65432	86:03:0053904:449	4790,00	240,89	1153863,10
65433	86:03:0051613:519	612,00	855,48	523553,76
65434	86:03:0030401:98136	30020,04	204,94	6152307,00
65435	86:03:0070402:9488	94,00	275,05	25854,70
65436	86:03:0030303:852	524,00	623,08	326493,92
65437	86:03:0000000:141091	197900,00	179,77	35576483,00
65438	86:03:0053904:1328	18100,00	183,37	3318997,00
65439	86:03:0051301:306	1233,00	940,10	1159143,30
65440	86:03:0053904:980	2409,00	219,32	528341,88
65441	86:03:0100201:416	10343,00	195,50	2022056,50
65442	86:03:0000000:141593	8400,00	222,33	1867572,00
65443	86:03:0100301:543	19389,00	183,37	3555360,93
65444	86:03:0000000:149694	750,00	222,33	166747,50
65445	86:03:0030127:2394	551,00	233,31	128553,81
65446	86:03:0053401:456	50230,00	168,98	8487865,40
65447	86:03:0000000:147763	261,00	222,33	58028,13
65448	86:03:0010601:1217	321,00	262,46	84249,66
65449	86:03:0100109:4	1188,00	466,61	554332,68
65450	86:00:0000000:38521	43475,00	199,54	8675001,50
65451	86:03:0100118:798	1000,00	466,61	466610,00
65452	86:03:0090101:894	35,00	223,26	7814,10
65453	86:03:0051515:670	501,00	4250,88	2129690,88
65454	86:03:0053903:841	23752,00	181,57	4312650,64
65455	86:03:0000000:137690	1065,00	222,33	236781,45
65456	86:03:0020202:600	763,00	912,85	696504,55
65457	86:03:0030401:97464	600,00	605,28	363168,00
65458	86:03:0010601:90117	3600,00	248,08	893088,00
65459	86:03:0000000:139509	22900,00	210,33	4816557,00
65460	86:03:0010601:91685	3896,00	212,13	826458,48
65461	86:03:0000000:150814	4520,00	222,33	1004931,60
65462	86:03:0030301:7199	38800,00	149,21	5789348,00
65463	86:03:0053201:2840	1001,00	422,36	422782,36
65464	86:03:0030302:3749	557,00	611,21	340443,97
65465	86:03:0000000:3271	23203,00	222,33	5158722,99
65466	86:03:0000000:122831	929,00	623,08	578841,32
65467	86:03:0030501:955	6798,00	226,98	1543010,04
65468	86:03:0051712:126	1411,00	1625,52	2293608,72
65469	86:03:0000000:137350	860,00	1007,00	866020,00
65470	86:03:0051503:535	750,00	700,22	525165,00
65471	86:03:0000000:2592	48800,00	222,33	10849704,00
65472	86:03:0080401:5987	100400,00	160,00	16064000,00
65473	86:03:0020501:433	8310,00	197,75	1643302,50
65474	86:03:0051503:54	900,00	706,16	635544,00
65475	86:03:0090102:755	64,00	239,55	15331,20
65476	86:03:0070401:2628	3600,00	248,08	893088,00
65477	86:03:0000000:147587	7370,00	222,33	1638572,10
65478	86:03:0030301:2416	950,00	193,84	184148,00
65479	86:03:0030501:783	1632,00	226,98	370431,36
65480	86:03:0030303:1151	840,00	623,08	523387,20
65481	86:03:0050102:1999	590,00	1818,30	1072797,00
65482	86:00:0000000:45297	25788,00	222,33	5733446,04
65483	86:03:0090202:3078	9,00	248,58	2237,22
65484	86:03:0010601:90715	102200,00	160,00	16352000,00
65485	86:03:0051610:270	556,00	855,48	475646,88
65486	86:03:0030401:10416	1194,00	676,49	807729,06

65487	86:03:0000000:144757	42424,00	222,33	9432127,92
65488	86:03:0030502:90414	910,00	581,54	529201,40
65489	86:03:0053901:553	113,00	226,07	25545,91
65490	86:03:0000000:2473	14402,00	2348,50	33823097,00
65491	86:03:0051514:562	5971,00	5490,71	32785029,41
65492	86:03:0053601:6	7670700,00	100,82	773359974,00
65493	86:03:0053903:2678	738,00	236,28	174374,64
65494	86:03:0000000:139221	5000,00	240,89	1204450,00
65495	86:03:0000000:2366	276,00	222,33	61363,08
65496	86:03:0030127:1864	999,00	233,31	233076,69
65497	86:03:0000000:138625	95200,00	185,16	17627232,00
65498	86:03:0051514:325	603,00	4250,88	2563280,64
65499	86:03:0030401:98531	1323,00	700,22	926391,06
65500	86:03:0030111:75	255,04	4630,51	1180965,27
65501	86:03:0040101:91210	29620,00	204,94	6070322,80
65502	86:00:0000000:22341	150,00	222,33	33349,50
65503	86:03:0053502:741	126785,00	181,57	23020352,45
65504	86:03:0051704:628	579,00	1397,95	809413,05
65505	86:03:0090203:2819	13247,00	190,56	2524348,32
65506	86:03:0090101:1062	334,00	260,67	87063,78
65507	86:03:0000000:2336	8400,00	222,33	1867572,00
65508	86:03:0070401:51	233701,00	154,60	36130174,60
65509	86:03:0051503:313	600,00	700,22	420132,00
65510	86:03:0000000:149020	105217,00	222,33	23392895,61
65511	86:03:0010701:1151	363,00	302,01	109629,63
65512	86:03:0090101:2073	69263,00	140,22	9712057,86
65513	86:03:0000000:140420	21474,00	222,33	4774314,42
65514	86:03:0000000:146241	55417,00	222,33	12320861,61
65515	86:03:0030407:743	700,00	577,77	404439,00
65516	86:03:0000000:149165	41073,00	222,33	9131760,09
65517	86:03:0050102:597	1596,00	313,37	500138,52
65518	86:03:0030301:138	5779,98	176,17	1018259,08
65519	86:03:0051709:304	11216,00	770,70	8644171,20
65520	86:03:0000000:150995	2500,00	222,33	555825,00
65521	86:03:0080401:8408	15400,00	217,52	3349808,00
65522	86:03:0011101:2333	3600,00	248,08	893088,00
65523	86:03:0020401:607	18824,00	183,37	3451756,88
65524	86:03:0053505:188	936,00	239,09	223788,24
65525	86:03:0000000:141155	17400,00	222,33	3868542,00
65526	86:03:0020101:947	95080,00	136,63	12990780,40
65527	86:03:0000000:138563	33972,00	203,14	6901072,08
65528	86:03:0051701:1228	36,00	1925,01	69300,36
65529	86:03:0090201:1337	2121,00	306,35	649768,35
65530	86:03:0000000:149144	26294,00	222,33	5845945,02
65531	86:03:0100301:596	300,00	197,14	59142,00
65532	86:03:0030401:560	29000,00	258,35	7492150,00
65533	86:03:0053502:1359	16,00	237,30	3796,80
65534	86:03:0053201:365	4671,00	242,49	1132670,79
65535	86:03:0051513:366	981,00	2364,12	2319201,72
65536	86:03:0020301:23503	1,00	319,99	319,99
65537	86:03:0090201:1393	2677,00	306,35	820098,95
65538	86:03:0030303:1173	522,00	623,08	325247,76
65539	86:03:0090101:2293	10116,00	223,26	2258498,16
65540	86:03:0080501:44	54900,00	0,51	27999,00
65541	86:03:0090203:2962	10419,00	194,15	2022848,85
65542	86:03:0010701:1083	4,00	319,99	1279,96
65543	86:03:0100102:1279	492,00	256,41	126153,72
65544	86:03:0000000:144838	24988,00	222,33	5555582,04
65545	86:03:0030502:154	14200,00	188,76	2680392,00
65546	86:03:0053502:468	5923,00	232,82	1378992,86
65547	86:03:0000000:149664	7747,00	222,33	1722390,51
65548	86:03:0020301:1373	1,00	275,05	275,05
65549	86:03:0010504:263	1800,00	1362,46	2452428,00
65550	86:03:0020401:1145	2985,00	226,31	675535,35
65551	86:03:0053903:1400	10931,00	236,28	2582776,68
65552	86:03:0040101:91529	313,00	262,46	82149,98
65553	86:03:0090203:97	53066,68	239,45	12706816,53
65554	86:03:0030502:6171	47906,00	261,05	12505861,30
65555	86:03:0000000:143362	26293,00	222,33	5845722,69
65556	86:03:0051712:251	990,00	1625,52	1609264,80
65557	86:03:0053801:117	3649,00	205,03	748154,47
65558	86:03:0000000:152005	88,00	1000,08	88007,04
65559	86:03:0060102:76	600,00	367,91	220746,00

65560	86:03:0100102:2062	660,00	256,41	169230,60
65561	86:03:0051609:239	1498,00	855,48	1281509,04
65562	86:03:0051612:544	704,00	855,48	602257,92
65563	86:03:0020302:2760	10973,00	275,31	3020976,63
65564	86:03:0030302:3021	623,00	617,15	384484,45
65565	86:03:0020401:309	10187,00	194,15	1977806,05
65566	86:03:0090202:2393	7293,00	248,58	1812893,94
65567	86:03:0000000:140318	4320,00	242,69	1048420,80
65568	86:03:0060201:1046	1500,00	193,10	289650,00
65569	86:03:0000000:147618	3560,00	222,33	791494,80
65570	86:03:0030401:97918	600,00	599,34	359604,00
65571	86:03:0000000:150250	2711,00	0,51	1382,61
65572	86:03:0090201:6656	376,00	258,87	97335,12
65573	86:03:0040101:511	14982,00	186,96	2801034,72
65574	86:03:0051710:989	761,00	919,00	699359,00
65575	86:03:0060201:145	14100,00	188,76	2661516,00
65576	86:03:0010701:92996	33320,00	174,38	5810341,60
65577	86:03:0030127:2208	514,00	233,31	119921,34
65578	86:03:0000000:146218	2956,00	222,33	657207,48
65579	86:03:0090203:3605	1088,00	237,30	258182,40
65580	86:03:0050103:356	617,00	367,86	226969,62
65581	86:03:0020301:4509	79,00	275,05	21728,95
65582	86:03:0090101:2149	3109,00	223,26	694115,34
65583	86:03:0030303:885	538,00	623,08	335217,04
65584	86:03:0090203:101743	35,00	319,99	11199,65
65585	86:03:0030402:2778	1030,00	593,41	611212,30
65586	86:03:0030303:195	1498,00	623,08	933373,84
65587	86:03:0100301:216	3000,00	197,14	591420,00
65588	86:03:0051707:191	208,00	1541,40	320611,20
65589	86:03:0020301:1031	57201,00	242,16	13851794,16
65590	86:03:0053903:3509	8395,00	197,75	1660111,25
65591	86:03:0051611:720	496,00	855,48	424318,08
65592	86:03:0090101:2005	1370,00	223,26	305866,20
65593	86:03:0000000:1603	80001,00	161,79	12943361,79
65594	86:03:0010701:1038	128561,00	156,40	20106940,40
65595	86:03:0070402:2473	6589,86	215,46	1419851,24
65596	86:03:0000000:141242	755,00	222,33	167859,15
65597	86:03:0010701:92579	4264,00	208,53	889171,92
65598	86:03:0070402:1796	541,00	215,46	116563,86
65599	86:03:0000000:144136	18846,00	213,93	4031724,78
65600	86:03:0053502:348	25,00	232,82	5820,50
65601	86:03:0000000:1949	877,00	790,34	693128,18
65602	86:03:0030401:99969	530,00	700,22	371116,60
65603	86:03:0090102:9333	32985,00	239,55	7901556,75
65604	86:03:0000000:143988	18150,00	222,33	4035289,50
65605	86:03:0030401:6769	15000,00	411,25	6168750,00
65606	86:03:0053401:1661	374,00	258,87	96817,38
65607	86:03:0090203:101776	369,00	222,91	82253,79
65608	86:03:0000000:147609	3587,00	222,33	797497,71
65609	86:03:0051701:1096	23,00	1925,01	44275,23
65610	86:03:0051609:228	100,00	4741,47	474147,00
65611	86:03:0051503:66	900,00	706,16	635544,00
65612	86:03:0030302:1507	610,00	611,21	372838,10
65613	86:03:0010701:92723	5481,00	204,94	1123276,14
65614	86:03:0051703:43	885,00	1266,15	1120542,75
65615	86:03:0030127:134	516,00	233,31	120387,96
65616	86:03:0030302:4596	506,00	617,15	312277,90
65617	86:03:0030401:93921	1125,00	605,28	680940,00
65618	86:03:0053904:1757	3111,00	215,72	671104,92
65619	86:03:0051708:383	43,00	1925,01	82775,43
65620	86:03:0100116:1688	1362,00	1152,60	1569841,20
65621	86:03:0020202:236	1127,00	912,85	1028781,95
65622	86:03:0090203:1780	183,00	319,99	58558,17
65623	86:03:0100109:20	1480,00	466,61	690582,80
65624	86:03:0070301:11824	1363200,00	133,03	181346496,00
65625	86:03:0030401:3087	5736,00	258,35	1481895,60
65626	86:00:0000000:23763	29830,00	204,94	6113360,20
65627	86:03:0100201:4903	16534,00	195,50	3232397,00
65628	86:03:0030401:95762	888,00	670,55	595448,40
65629	86:03:0000000:1484	282290,00	133,03	37553038,70
65630	86:03:0020301:23441	510,00	242,16	123501,60
65631	86:03:0100118:820	1000,00	401,28	401280,00
65632	86:03:0020301:583	11700,00	165,39	1935063,00

65633	86:03:0090103:406	25916,00	252,44	6542235,04
65634	86:03:0030302:2498	549,00	528,13	289943,37
65635	86:03:0090102:9067	493,00	217,52	107237,36
65636	86:03:0020401:792	753,00	244,49	184100,97
65637	86:03:0030401:9098	1,00	319,99	319,99
65638	86:03:0070201:170	1017,00	1348,84	1371770,28
65639	86:03:0030502:90835	762,00	569,67	434088,54
65640	86:03:0053301:2264	735,00	664,62	488495,70
65641	86:03:0000000:140469	95800,00	185,16	17738328,00
65642	86:03:0000000:147480	2974,00	222,33	661209,42
65643	86:03:0052107:146	1373,00	251,68	345556,64
65644	86:00:0000000:7514	170000,00	179,77	30560900,00
65645	86:03:0053301:2255	730,00	664,62	485172,60
65646	86:03:0090101:2351	160864,00	223,26	35914496,64
65647	86:03:0000000:142260	392500,00	179,77	70559725,00
65648	86:03:0100201:259	1021,00	195,50	199605,50
65649	86:03:0060102:310	595,00	367,91	218906,45
65650	86:03:0053903:3217	7550,00	199,54	1506527,00
65651	86:03:0000000:93116	179835,00	222,33	39982715,55
65652	86:03:0000000:149957	6876,00	222,33	1528741,08
65653	86:03:0080401:45	52500,67	168,98	8871563,22
65654	86:03:0030401:9601	4,00	258,35	1033,40
65655	86:03:0000000:142857	274500,00	222,33	61029585,00
65656	86:03:0090102:8540	3328,00	213,93	711959,04
65657	86:03:0090201:5754	31600,00	176,17	5566972,00
65658	86:03:0000000:123531	91250,00	186,96	17060100,00
65659	86:03:0060109:40	5491,00	1226,21	6733119,11
65660	86:03:0050703:1004	3522,00	149,87	527842,14
65661	86:03:0000000:138407	188635,00	179,77	33910913,95
65662	86:03:0053605:1096	600,00	735,35	441210,00
65663	86:03:0000000:143286	17134,00	222,33	3809402,22
65664	86:03:0040101:90613	24900,00	179,77	4476273,00
65665	86:03:0000000:148240	179863,00	222,33	39988940,79
65666	86:03:0000000:140024	195700,00	179,77	35180989,00
65667	86:03:0053301:4005	920,00	587,48	540481,60
65668	86:03:0090202:1168	1644,00	248,58	408665,52
65669	86:03:0090203:201	203532,12	154,60	31466065,75
65670	86:03:0053201:779	2,00	242,49	484,98
65671	86:03:0000000:153592	415,00	1236,79	513267,85
65672	86:03:0000000:143171	46150,00	197,75	9126162,50
65673	86:03:0051708:494	45,00	1925,01	86625,45
65674	86:03:0090203:100803	9,00	319,99	2879,91
65675	86:03:0053501:2714	511,00	251,68	128608,48
65676	86:03:0080401:5968	628,00	248,08	155794,24
65677	86:03:0053502:458	988,00	232,82	230026,16
65678	86:03:0020101:1226	1133,00	395,11	447659,63
65679	86:03:0090201:1443	944,00	306,35	289194,40
65680	86:03:0030401:94001	151802,00	119,37	18120604,74
65681	86:03:0000000:145611	127973,00	222,33	28452237,09
65682	86:00:0000000:36084	59320,00	222,33	13188615,60
65683	86:03:0000000:139105	6770,00	222,33	1505174,10
65684	86:03:0030401:640	9315,00	168,98	1574048,70
65685	86:03:0000000:150607	300,00	307,41	92223,00
65686	86:03:0050703:973	905,00	177,12	160293,60
65687	86:03:0000000:142612	9035,00	222,33	2008751,55
65688	86:03:0080401:6282	32100,00	151,01	4847421,00
65689	86:03:0000000:2936	6959,00	222,33	1547194,47
65690	86:03:0000000:93221	21220725,00	0,51	10822569,75
65691	86:03:0020301:6300	17000,00	185,16	3147720,00
65692	86:03:0100118:938	1390,00	466,61	648587,90
65693	86:03:0053401:1685	711,00	284,04	201952,44
65694	86:03:0000000:148739	12410,00	222,33	2759115,30
65695	86:03:0090203:5793	4,00	239,45	957,80
65696	86:03:0070402:2044	11784,00	192,35	2266652,40
65697	86:03:0090102:1185	1762,00	239,55	422087,10
65698	86:03:0090102:824	6713,00	233,70	1568828,10
65699	86:00:0000000:40467	6118,00	235,50	1440789,00
65700	86:03:0030127:2123	532,00	233,31	124120,92
65701	86:03:0050703:818	898,00	177,12	159053,76
65702	86:03:0051707:1485	23,00	1925,01	44275,23
65703	86:03:0090202:2123	7048,00	248,58	1751991,84
65704	86:03:0090202:1277	56,00	319,99	17919,44
65705	86:03:0100107:1746	6556,00	3031,12	19872022,72

65706	86:03:0030402:2153	995,00	593,41	590442,95
65707	86:03:0000000:149518	13000,00	222,33	2890290,00
65708	86:03:0090203:1125	16336,00	186,96	3054178,56
65709	86:03:0090202:3042	548,00	248,58	136221,84
65710	86:03:0090102:8938	194465,00	179,77	34958973,05
65711	86:03:0020401:313	645,00	248,08	160011,60
65712	86:03:0100102:743	1243,00	256,41	318717,63
65713	86:03:0000000:1863	7440,00	256,04	1904937,60
65714	86:03:0000000:149561	2982200,00	222,33	663032526,00
65715	86:03:0020101:1006	892,00	395,11	352438,12
65716	86:00:0000000:29400	79600,00	188,76	15025296,00
65717	86:00:0000000:19024	30000,00	204,94	6148200,00
65718	86:03:0030118:470	32,00	3063,46	98030,72
65719	86:03:0051503:441	600,00	706,16	423696,00
65720	86:00:0000000:9791	382330,00	179,77	68731464,10
65721	86:03:0050704:147	952,00	56,96	54225,92
65722	86:03:0090202:2330	319,00	248,58	79297,02
65723	86:03:0000000:148418	15946,00	222,33	3545274,18
65724	86:03:0020401:1346	8710,00	168,98	1471815,80
65725	86:03:0030119:52	1036,00	2036,78	2110104,08
65726	86:03:0050703:817	883,00	177,12	156396,96
65727	86:03:0053903:3142	540,00	249,88	134935,20
65728	86:03:0053903:3498	151,00	275,05	41532,55
65729	86:03:0051704:34	650,00	2438,28	1584882,00
65730	86:03:0090102:1678	20819,00	239,55	4987191,45
65731	86:03:0100107:1973	3753,00	1327,70	4982858,10
65732	86:03:0030302:2569	541,00	611,21	330664,61
65733	86:03:0030502:91629	434,00	261,05	113295,70
65734	86:03:0000000:146836	12226,00	222,33	2718206,58
65735	86:03:0030122:140	398,00	3871,41	1540821,18
65736	86:03:0051712:2256	38,00	1925,01	73150,38
65737	86:03:0090201:1613	10688,00	194,15	2075075,20
65738	86:03:0090102:8964	3514,00	213,93	751750,02
65739	86:03:0090202:2482	131,00	248,58	32563,98
65740	86:03:0100201:721	13925,00	195,50	2722337,50
65741	86:03:0090203:1470	127,00	275,05	34931,35
65742	86:03:0090102:1160	244,00	239,55	58450,20
65743	86:03:0060301:426	56800,00	188,47	10705096,00
65744	86:03:0000000:141825	72600,00	190,56	13834656,00
65745	86:03:0020301:101172	4091,00	242,16	990676,56
65746	86:03:0000000:148094	192641,00	222,33	42829873,53
65747	86:03:0010701:114	6800,00	233,70	1589160,00
65748	86:03:0000000:146594	2583,00	222,33	574278,39
65749	86:03:0030302:5070	481,00	617,15	296849,15
65750	86:03:0070301:96950	10899,98	186,72	2035244,27
65751	86:03:0000000:150668	44025,00	222,33	9788078,25
65752	86:03:0020401:95591	34,00	226,31	7694,54
65753	86:03:0090202:738	2287,00	248,58	568502,46
65754	86:03:0090202:2222	7936,00	248,58	1972730,88
65755	86:03:0090101:2564	1298,00	199,54	259002,92
65756	86:03:0070402:646	6829,00	215,46	1471376,34
65757	86:03:0100115:866	144,00	3690,50	531432,00
65758	86:03:0000000:151148	18740,00	222,33	4166464,20
65759	86:03:0090103:130	1364,00	252,44	344328,16
65760	86:03:0060116:10	41969,00	170,78	7167465,82
65761	86:03:0030401:9596	4,00	258,35	1033,40
65762	86:03:0070401:1167	16700,00	160,00	2672000,00
65763	86:03:0020301:4543	185,00	275,05	50884,25
65764	86:03:0090203:1587	2144,00	222,91	477919,04
65765	86:03:0000000:140480	8800,00	222,33	1956504,00
65766	86:03:0020401:95566	25,00	275,05	6876,25
65767	86:03:0000000:140853	7100,00	233,70	1659270,00
65768	86:03:0010601:91382	51250,00	168,98	8660225,00
65769	86:03:0020301:53	11720,01	165,39	1938372,45
65770	86:03:0040101:2037	12,00	319,99	3839,88
65771	86:03:0010601:91738	1321,00	231,90	306339,90
65772	86:03:0000000:153436	750,00	78,84	59130,00
65773	86:03:0090102:1692	2571,00	219,32	563871,72
65774	86:03:0000000:144669	34445,00	222,33	7658156,85
65775	86:03:0010701:93006	3600,00	248,08	893088,00
65776	86:03:0000000:146502	1891,00	222,33	420426,03
65777	86:03:0000000:141518	3700,00	246,28	911236,00
65778	86:03:0090102:9175	902,00	239,55	216074,10

65779	86:03:0000000:144273	1100,00	222,33	244563,00
65780	86:03:0090201:1222	4010,00	306,35	1228463,50
65781	86:03:0051503:120	601,00	700,22	420832,22
65782	86:03:0030502:91438	591,00	522,20	308620,20
65783	86:03:0053301:2160	8809,00	198,75	1750788,75
65784	86:03:0100109:226	600,00	466,61	279966,00
65785	86:03:0030301:550	8600,00	195,95	1685170,00
65786	86:03:0053301:4041	924,00	587,48	542831,52
65787	86:03:0030301:1451	3700,00	212,13	784881,00
65788	86:03:0030402:2919	29873,00	66,16	1976397,68
65789	86:03:0000000:145475	41655,00	222,33	9261156,15
65790	86:03:0090102:5413	6938,00	460,60	3195642,80
65791	86:03:0050103:81	2024,00	313,37	634260,88
65792	86:03:0090202:2723	22,00	319,99	7039,78
65793	86:03:0090203:356	7892,00	239,45	1889739,40
65794	86:03:0053401:61	21815,00	405,26	8840746,90
65795	86:03:0020301:100436	120862,00	181,57	21944913,34
65796	86:03:0010601:91388	156833,00	154,60	24246381,80
65797	86:03:0000000:1778	704529,00	133,03	93723492,87
65798	86:03:0100103:52	13338,00	724,20	9659379,60
65799	86:00:0000000:42328	7750000,00	3137,46	24315315000,00
65800	86:03:0090101:331	9,00	223,26	2009,34
65801	86:03:0030302:1705	500,00	611,21	305605,00
65802	86:03:0030501:129	9300,00	228,31	2123283,00
65803	86:03:0020302:2855	25,00	319,99	7999,75
65804	86:03:0053301:2243	807,00	664,62	536348,34
65805	86:03:0010504:872	784,00	1362,46	1068168,64
65806	86:03:0020401:258	148,00	319,99	47358,52
65807	86:03:0020101:509	2,00	0,51	1,02
65808	86:03:0030401:10840	998,00	605,28	604069,44
65809	86:03:0030127:1034	499,00	233,31	116421,69
65810	86:03:0090202:2655	1272,00	248,58	316193,76
65811	86:03:0051713:372	855,00	790,34	675740,70
65812	86:03:0053904:1974	198,00	250,10	49519,80
65813	86:03:0000000:142708	19267,00	222,33	4283632,11
65814	86:03:0030301:94851	115431,00	158,20	18261184,20
65815	86:03:0100102:169	558,00	256,41	143076,78
65816	86:00:0000000:18903	147700,00	179,77	26552029,00
65817	86:03:0000000:143437	61430,00	192,35	11816060,50
65818	86:03:0011201:525	8,00	275,05	2200,40
65819	86:03:0051202:231	1763,00	640,36	1128954,68
65820	86:03:0090201:2552	2242,00	306,35	686836,70
65821	86:03:0030401:97630	662,00	605,28	400695,36
65822	86:03:0090202:412	8190,00	248,58	2035870,20
65823	86:03:0010901:446	473284,00	154,60	73169706,40
65824	86:03:0090202:2728	294,00	248,58	73082,52
65825	86:03:0000000:143602	3000,00	222,33	666990,00
65826	86:03:0090203:462	7365,00	199,54	1469612,10
65827	86:03:0020301:21388	85100,00	138,42	11779542,00
65828	86:03:0090202:2293	10202,00	248,58	2536013,16
65829	86:03:0090201:925	396,00	306,35	121314,60
65830	86:03:0053903:3426	960,00	237,30	227808,00
65831	86:03:0000000:148651	164200,00	222,33	36506586,00
65832	86:03:0051611:768	801,00	855,48	685239,48
65833	86:03:0100115:55	24455,00	2415,60	59073498,00
65834	86:03:0030502:3996	700,00	855,48	598836,00
65835	86:03:0000000:7935	23493,00	235,73	5538004,89
65836	86:03:0051611:879	579,00	855,48	495322,92
65837	86:03:0020101:1608	494,00	244,96	121010,24
65838	86:03:0020401:268	2098,00	222,91	467665,18
65839	86:03:0000000:146355	69510,00	190,56	13245825,60
65840	86:03:0030402:1946	1030,00	593,41	611212,30
65841	86:03:0000000:7999	170,00	275,05	46758,50
65842	86:03:0030115:17	1948,00	2400,39	4675959,72
65843	86:03:0030302:2650	523,00	617,15	322769,45
65844	86:03:0053502:284	1220,00	232,82	284040,40
65845	86:03:0053501:2575	495651,00	179,77	89103180,27
65846	86:03:0000000:147297	77703,00	188,76	14667218,28
65847	86:03:0051613:605	602,00	855,48	514998,96
65848	86:03:0000000:142710	57600,00	222,33	12806208,00
65849	86:03:0090202:808	20645,00	248,58	5131934,10
65850	86:03:0090203:2638	361,00	258,87	93452,07
65851	86:03:0060108:27	447,00	960,15	429187,05

65852	86:03:0010901:72	12964,00	221,12	2866599,68
65853	86:03:0053301:4865	23695,00	198,75	4709381,25
65854	86:03:0100110:57	5507,00	601,93	3314828,51
65855	86:03:0000000:7852	944,00	2952,40	2787065,60
65856	86:03:0000000:149707	30656,00	222,33	6815748,48
65857	86:03:0020301:102703	51253,00	168,98	8660731,94
65858	86:03:0080401:8583	25100,00	154,60	3880460,00
65859	86:03:0030111:72	786,12	1357,85	1067433,04
65860	86:03:0090202:2439	364,00	248,58	90483,12
65861	86:03:0090102:5189	1225,00	233,70	286282,50
65862	86:03:0030401:97408	600,00	605,28	363168,00
65863	86:03:0000000:146761	16644,00	222,33	3700460,52
65864	86:03:0051704:48	730,00	2438,28	1779944,40
65865	86:03:0070402:2466	10601,00	224,71	2382150,71
65866	86:03:0000000:123819	39589,00	201,34	7970849,26
65867	86:03:0030121:19	14747,00	2080,10	30675234,70
65868	86:03:0030126:94	100,00	1652,40	165240,00
65869	86:03:0051511:36	917,00	6376,31	5847076,27
65870	86:03:0000000:141541	7600,00	231,90	1762440,00
65871	86:03:0051610:330	616,00	855,48	526975,68
65872	86:03:0053801:125	74,00	205,03	15172,22
65873	86:03:0010701:92648	14917,00	188,76	2815732,92
65874	86:03:0030501:797	14363,00	226,98	3260113,74
65875	86:03:0030402:2440	962,00	593,41	570860,42
65876	86:03:0000000:2490	8700,00	222,33	1934271,00
65877	86:03:0000000:137587	853,00	617,15	526428,95
65878	86:03:0030501:2648	8,00	226,98	1815,84
65879	86:03:0030502:4948	839,00	855,48	717747,72
65880	86:03:0000000:138801	28000,00	206,74	5788720,00
65881	86:03:0030301:1719	12671,00	193,84	2456146,64
65882	86:03:0100201:91	25500,00	154,60	3942300,00
65883	86:03:0030301:7167	700,00	285,83	200081,00
65884	86:03:0011301:1321	9440,00	194,15	1832776,00
65885	86:03:0030401:101978	736,00	700,22	515361,92
65886	86:03:0100111:159	3912,00	699,92	2738087,04
65887	86:03:0053401:1709	4314,00	179,77	775527,78
65888	86:03:0000000:142329	79600,00	188,76	15025296,00
65889	86:03:0030302:1502	555,00	611,21	339221,55
65890	86:03:0053301:2261	1051,00	664,62	698515,62
65891	86:03:0100102:1845	620,00	256,41	158974,20
65892	86:03:0000000:148487	10415,00	222,33	2315566,95
65893	86:03:0090203:5208	319,00	239,45	76384,55
65894	86:03:0030302:2479	510,00	611,21	311717,10
65895	86:03:0030113:20	2053,85	2036,78	4183240,60
65896	86:03:0030401:98370	740,00	670,55	496207,00
65897	86:03:0000000:123625	137600,00	179,77	24736352,00
65898	86:03:0000000:146311	11369,00	222,33	2527669,77
65899	86:03:0070402:9040	206407,00	215,46	44472452,22
65900	86:03:0030301:1732	19655,00	213,93	4204794,15
65901	86:03:0020202:358	2800,00	255,12	714336,00
65902	86:03:0100107:2064	24,00	3524,56	84589,44
65903	86:03:0070402:7213	34191,89	203,14	6945740,53
65904	86:03:0000000:149641	27342,00	222,33	6078946,86
65905	86:03:0051801:121	1200,00	1144,47	1373364,00
65906	86:03:0000000:145554	90930,00	138,42	12586530,60
65907	86:03:0100301:14832	74724,00	163,59	12224099,16
65908	86:03:0000000:143049	27500,00	206,74	5685350,00
65909	86:03:0053801:14	25600,63	208,53	5338499,37
65910	86:03:0100302:53	5800,00	204,94	1188652,00
65911	86:03:0090102:2153	21260,00	239,55	5092833,00
65912	86:03:0020301:22011	1,00	319,99	319,99
65913	86:03:0000000:148230	13127,00	222,33	2918525,91
65914	86:00:0000000:28172	7890,00	222,33	1754183,70
65915	86:03:0090102:5317	11000,00	224,71	2471810,00
65916	86:03:0000000:148658	2162,00	222,33	480677,46
65917	86:03:0030101:268	3709,00	830,03	3078581,27
65918	86:03:0000000:139098	9326,00	222,33	2073449,58
65919	86:03:0000000:146859	22226,00	222,33	4941506,58
65920	86:03:0030304:108	750,00	611,21	458407,50
65921	86:03:0030502:4990	832,00	855,48	711759,36
65922	86:03:0090102:647	7153,00	239,55	1713501,15
65923	86:00:0000000:36679	1007800,00	179,77	181172206,00
65924	86:03:0090102:1111	431,00	239,55	103246,05

65925	86:03:0030302:4653	518,00	611,21	316606,78
65926	86:03:0040101:91510	27760,00	177,97	4940447,20
65927	86:03:0040101:91326	53540,00	168,98	9047189,20
65928	86:03:0000000:141738	13215,00	222,33	2938090,95
65929	86:03:0030502:5100	750,00	735,71	551782,50
65930	86:03:0030301:7213	8100,00	197,75	1601775,00
65931	86:03:0011101:2359	61387,00	205,52	12616256,24
65932	86:03:0030301:79	11880,00	193,84	2302819,20
65933	86:03:0030114:16	2579,00	2808,67	7243559,93
65934	86:03:0040101:91256	22400,00	181,57	4067168,00
65935	86:03:0030502:4970	750,00	855,48	641610,00
65936	86:03:0053904:182	1716,00	226,51	388691,16
65937	86:03:0030401:97614	740,00	611,21	452295,40
65938	86:03:0030502:4951	789,00	855,48	674973,72
65939	86:03:0090102:683	9425,00	194,15	1829863,75
65940	86:03:0000000:144378	42366,00	199,54	8453711,64
65941	86:03:0051707:1497	23,00	1925,01	44275,23
65942	86:03:0053201:246	86486,00	242,49	20971990,14
65943	86:03:0000000:148436	11932,00	222,33	2652841,56
65944	86:03:0100110:73	2150,00	699,92	1504828,00
65945	86:03:0090203:101213	421,00	257,07	108226,47
65946	86:03:0000000:141381	648300,00	179,77	116544891,00
65947	86:03:0060201:141	13300,00	190,56	2534448,00
65948	86:03:0030302:1707	512,00	611,21	312939,52
65949	86:03:0070402:9930	1440,00	215,46	310262,40
65950	86:03:0000000:150037	19652,00	222,33	4369229,16
65951	86:03:0100201:6958	49830,00	195,50	9741765,00
65952	86:03:0030303:660	503,00	623,08	313409,24
65953	86:03:0030302:3227	529,00	617,15	326472,35
65954	86:03:0053502:1251	810,00	208,53	168909,30
65955	86:03:0053901:414	5091,00	239,09	1217207,19
65956	86:03:0053903:396	8686,00	228,31	1983100,66
65957	86:03:0000000:150229	477000,00	154,60	73744200,00
65958	86:03:0000000:148336	16058,00	222,33	3570175,14
65959	86:03:0051503:616	900,00	706,16	635544,00
65960	86:03:0090202:1151	8945,00	248,58	2223548,10
65961	86:03:0000000:145904	6428,00	222,33	1429137,24
65962	86:03:0000000:147669	659628,00	222,33	146655093,24
65963	86:03:0090202:3369	941,00	248,58	233913,78
65964	86:03:0060201:1883	383000,00	193,10	73957300,00
65965	86:03:0090202:1042	1987,00	248,58	493928,46
65966	86:03:0020301:6270	3700,00	242,16	895992,00
65967	86:03:0051801:140	1999,00	1335,21	2669084,79
65968	86:03:0090202:313	1840,00	248,58	457387,20
65969	86:03:0053401:320	4,00	244,94	979,76
65970	86:03:0000000:7599	11657,00	192,35	2242223,95
65971	86:03:0020202:1111	560,00	492,53	275816,80
65972	86:03:0090101:1001	17,00	223,26	3795,42
65973	86:03:0030401:707	12467,00	221,12	2756703,04
65974	86:03:0030301:1233	8800,00	193,84	1705792,00
65975	86:03:0000000:7847	471641297,00	179,77	84786955961,69
65976	86:03:0030127:156	594,00	233,31	138586,14
65977	86:03:0051708:324	740,00	1625,52	1202884,80
65978	86:03:0000000:146592	3870,00	222,33	860417,10
65979	86:03:0100109:261	48533,00	714,00	34652562,00
65980	86:03:0030303:1720	520,00	623,08	324001,60
65981	86:03:0010601:91779	14129,00	188,76	2666990,04
65982	86:03:0010502:437	1361,00	1362,46	1854308,06
65983	86:03:0000000:144379	113817,00	183,37	20870623,29
65984	86:03:0070301:1871	28900,00	152,80	4415920,00
65985	86:03:0030401:10473	1,00	319,99	319,99
65986	86:03:0030301:1174	1200,00	193,84	232608,00
65987	86:03:0090102:5037	735,00	210,33	154592,55
65988	86:03:0030402:24	294700,00	133,03	39203941,00
65989	86:03:0060109:304	1013,00	817,48	828107,24
65990	86:03:0100102:1708	613,00	256,41	157179,33
65991	86:03:0050102:1766	1413,00	367,86	519786,18
65992	86:03:0000000:138023	32923,00	222,33	7319770,59
65993	86:03:0011101:2430	54600,00	168,98	9226308,00
65994	86:03:0053502:87	3600,00	248,08	893088,00
65995	86:03:0070301:11523	11650,00	186,72	2175288,00
65996	86:03:0051613:873	600,00	855,48	513288,00
65997	86:03:0000000:150088	61180,00	192,35	11767973,00

65998	86:03:0052602:223	74645,00	163,59	12211175,55
65999	86:03:0051708:335	183,00	1925,01	352276,83
66000	86:03:0090102:5347	5,00	319,99	1599,95
66001	86:03:0000000:149024	185,00	222,33	41131,05
66002	86:03:0053903:2672	30,00	236,28	7088,40
66003	86:03:0090103:3371	74543,00	140,22	10452419,46
66004	86:03:0000000:139008	4030,00	222,33	895989,90
66005	86:03:0090101:557	610,00	223,26	136188,60
66006	86:03:0030402:2075	135100,00	1266,98	171168998,00
66007	86:03:0000000:142025	6500,00	222,33	1445145,00
66008	86:03:0030302:2290	779,00	528,13	411413,27
66009	86:03:0040101:2064	4,00	319,99	1279,96
66010	86:03:0030127:1943	487,00	233,31	113621,97
66011	86:03:0100201:3806	231,00	271,45	62704,95
66012	86:03:0000000:141578	28680,00	206,74	5929303,20
66013	86:03:0030301:994	3000,00	251,68	755040,00
66014	86:03:0011301:1014	49330,00	168,98	8335783,40
66015	86:03:0030303:1682	476,00	623,08	296586,08
66016	86:03:0090202:1437	8491,00	230,11	1953864,01
66017	86:03:0090102:9056	9,00	239,55	2155,95
66018	86:03:0100113:85	2835,00	814,31	2308568,85
66019	86:03:0030401:24	16102,21	258,35	4160005,95
66020	86:03:0030502:90623	8146,00	64,50	525417,00
66021	86:03:0053604:264	1053,00	237,30	249876,90
66022	86:03:0030127:1080	618,00	233,31	144185,58
66023	86:03:0030118:405	38,00	3063,46	116411,48
66024	86:03:0000000:152227	916,00	581,54	532690,64
66025	86:03:0000000:139195	55600,00	194,15	10794740,00
66026	86:03:0080401:728	845,00	171,22	144680,90
66027	86:00:0000000:961	134300,00	222,33	29858919,00
66028	86:03:0000000:149693	187000,00	179,77	33616990,00
66029	86:03:0053502:494	9,00	319,99	2879,91
66030	86:03:0000000:146480	131903,00	222,33	29325993,99
66031	86:03:0000000:145764	23766,00	222,33	5283894,78
66032	86:03:0011101:2264	26732,00	177,97	4757494,04
66033	86:03:0000000:139519	40400,00	199,54	8061416,00
66034	86:03:0020301:264	54300,00	242,16	13149288,00
66035	86:03:0090201:1398	2115,00	222,91	471454,65
66036	86:03:0030303:1031	468,00	617,15	288826,20
66037	86:03:0090102:509	11395,00	192,35	2191828,25
66038	86:03:0100201:104	600,00	195,50	117300,00
66039	86:03:0090102:8553	742,00	244,49	181411,58
66040	86:03:0030301:1994	6425,00	193,84	1245422,00
66041	86:03:0090203:2771	316,00	262,46	82937,36
66042	86:03:0000000:141641	336900,00	179,77	60564513,00
66043	86:03:0030401:102026	658,00	706,16	464653,28
66044	86:03:0070402:9166	62697,00	165,39	10369456,83
66045	86:03:0030127:1955	521,00	233,31	121554,51
66046	86:03:0020202:127	24461,00	179,77	4397353,97
66047	86:03:0020301:58	11120,02	242,16	2692824,04
66048	86:03:0020401:134	7958,00	197,75	1573694,50
66049	86:03:0010601:91143	2463,00	219,32	540185,16
66050	86:03:0020501:62	4675,00	240,89	1126160,75
66051	86:03:0090103:94	8584,00	252,44	2166944,96
66052	86:03:0000000:144643	9681,00	222,33	2152376,73
66053	86:03:0020301:99786	536098,00	242,16	129821491,68
66054	86:03:0010601:272	2157,00	258,87	558382,59
66055	86:03:0000000:142807	84157,00	188,76	15885475,32
66056	86:03:0053301:4057	1014,00	587,48	595704,72
66057	86:03:0090102:627	16743,00	239,55	4010785,65
66058	86:03:0060102:48	1292,00	293,02	378581,84
66059	86:03:0100301:1183	5790,00	197,14	1141440,60
66060	86:03:0070301:11441	20350,00	156,40	3182740,00
66061	86:03:0030402:2191	1000,00	587,48	587480,00
66062	86:03:0030127:900	501,00	233,31	116888,31
66063	86:03:0090203:3868	13138,00	190,56	2503577,28
66064	86:03:0090101:871	30,00	275,05	8251,50
66065	86:03:0070402:1201	4479,00	208,53	934005,87
66066	86:03:0053506:4	2499,94	255,27	638159,68
66067	86:03:0030127:2251	628,00	233,31	146518,68
66068	86:03:0030302:5548	505,00	617,15	311660,75
66069	86:03:0090202:602	714,00	248,58	177486,12
66070	86:03:0090203:759	3340,00	239,45	799763,00

66071	86:03:0000000:149638	14200,00	222,33	3157086,00
66072	86:03:0000000:149028	15996,00	222,33	3556390,68
66073	86:03:0090201:1241	19524,00	306,35	5981177,40
66074	86:03:0051612:514	674,00	855,48	576593,52
66075	86:03:0060301:1715	39600,00	201,34	7973064,00
66076	86:03:0000000:7645	4480,00	1000,08	4480358,40
66077	86:03:0030501:315	2338,00	226,98	530679,24
66078	86:03:0000000:137010	18039,00	185,16	3340101,24
66079	86:03:0000000:146722	433610,00	179,77	77950069,70
66080	86:03:0053301:3939	867,00	664,62	576225,54
66081	86:03:0051701:39	1076,00	1625,52	1749059,52
66082	86:03:0080201:146	102153,00	185,16	18914649,48
66083	86:03:0080401:6103	326006,00	179,77	58606098,62
66084	86:03:0010601:1666	9,00	319,99	2879,91
66085	86:03:0000000:8004	15600,00	160,00	2496000,00
66086	86:03:0053201:2286	5930,00	242,49	1437965,70
66087	86:03:0090102:2266	9802,00	167,19	1638796,38
66088	86:03:0090202:2498	138,00	248,58	34304,04
66089	86:03:0020501:23	86407,25	199,99	17280585,93
66090	86:03:0011201:358	12787,00	190,56	2436690,72
66091	86:03:0030501:2570	11,00	275,05	3025,55
66092	86:03:0053903:3116	172,00	275,05	47308,60
66093	86:03:0090102:5052	237,00	231,90	54960,30
66094	86:00:0000000:28619	9010,00	222,33	2003193,30
66095	86:03:0090202:556	22985,00	248,58	5713611,30
66096	86:03:0030301:56	236699,26	133,03	31488102,56
66097	86:03:0000000:140500	5997,00	222,33	1333313,01
66098	86:03:0020202:178	1296,00	912,85	1183053,60
66099	86:03:0090202:3100	172,00	248,58	42755,76
66100	86:03:0051613:246	576,00	855,48	492756,48
66101	86:03:0060115:43	35,00	193,89	6786,15
66102	86:03:0050102:673	1237,00	367,86	455042,82
66103	86:00:0000000:36749	81700,00	222,33	18164361,00
66104	86:03:0090201:98691	651,00	306,35	199433,85
66105	86:00:0000000:6310	7050,00	222,33	1567426,50
66106	86:03:0051503:912	983,00	700,22	688316,26
66107	86:03:0010701:93128	367,00	302,01	110837,67
66108	86:03:0000000:1759	4839,00	206,74	1000414,86
66109	86:03:0000000:150429	104609,00	0,72	75318,48
66110	86:03:0030405:611	500,00	380,80	190400,00
66111	86:03:0053401:270	148,00	275,05	40707,40
66112	86:03:0000000:142773	196660,00	179,77	35353568,20
66113	86:03:0030302:2110	500,00	611,21	305605,00
66114	86:03:0090102:392	2500,00	255,27	638175,00
66115	86:03:0051613:428	1162,00	855,48	994067,76
66116	86:03:0011201:2064	51820,00	195,95	10154129,00
66117	86:03:0090202:1018	3827,00	248,58	951315,66
66118	86:03:0030302:3326	793,00	611,21	484689,53
66119	86:03:0053904:1962	7653,00	199,54	1527079,62
66120	86:03:0051515:236	15,00	1412,95	21194,25
66121	86:03:0050704:164	2007,00	272,49	546887,43
66122	86:03:0100301:790	19432,00	197,14	3830824,48
66123	86:03:0030301:1275	4900,00	193,84	949816,00
66124	86:03:0051705:165	1619,00	990,90	1604267,10
66125	86:03:0040101:152	1127,00	235,50	265408,50
66126	86:03:0070401:75	166900,00	175,69	29322661,00
66127	86:03:0100102:808	597,00	256,41	153076,77
66128	86:03:0060102:481	605,00	367,91	222585,55
66129	86:03:0020401:116	10300,00	194,15	1999745,00
66130	86:03:0090101:492	1193,00	223,26	266349,18
66131	86:03:0090101:2117	414,00	298,42	123545,88
66132	86:03:0000000:142487	102800,00	185,16	19034448,00
66133	86:03:0000000:7680	2179,00	261,42	569634,18
66134	86:03:0100102:173	804,00	256,41	206153,64
66135	86:03:0100107:2242	92,00	3524,56	324259,52
66136	86:03:0000000:142428	300,00	222,33	66699,00
66137	86:03:0000000:140859	600,00	222,33	133398,00
66138	86:03:0100104:202	4699,00	748,68	3518047,32
66139	86:03:0030302:2696	569,00	611,21	347778,49
66140	86:03:0020301:21837	244,00	242,16	59087,04
66141	86:03:0010701:1937	298,00	264,26	78749,48
66142	86:03:0051503:562	900,00	706,16	635544,00
66143	86:03:0053201:251	15557,00	242,49	3772416,93

66144	86:03:0100104:185	4814,00	748,68	3604145,52
66145	86:03:0000000:149627	6400,00	222,33	1422912,00
66146	86:03:0051503:632	750,00	706,16	529620,00
66147	86:03:0053201:106	31800,00	204,94	6517092,00
66148	86:03:0053903:2497	51,00	236,28	12050,28
66149	86:03:0053903:2308	1320,00	236,28	311889,60
66150	86:03:0053505:538	651,00	248,08	161500,08
66151	86:03:0053903:2078	4,00	236,28	945,12
66152	86:03:0000000:146220	328264,00	179,77	59012019,28
66153	86:03:0030401:93926	1355,00	605,28	820154,40
66154	86:03:0090103:2929	54,00	275,05	14852,70
66155	86:03:0000000:148171	102400,00	185,16	18960384,00
66156	86:03:0040101:2251	42,00	319,99	13439,58
66157	86:03:0090102:9293	203,00	239,55	48628,65
66158	86:03:0050102:1460	426,00	313,37	133495,62
66159	86:03:0053502:243	3520,00	248,08	873241,60
66160	86:03:0053502:1110	53,00	275,05	14577,65
66161	86:03:0090201:98692	1347,00	306,35	412653,45
66162	86:03:0000000:144312	8815,00	222,33	1959838,95
66163	86:03:0030303:1707	500,00	623,08	311540,00
66164	86:00:0000000:14476	3600,00	248,08	893088,00
66165	86:03:0030302:2260	502,00	611,21	306827,42
66166	86:03:0090102:2122	14885,00	239,55	3565701,75
66167	86:00:0000000:23559	6195,00	222,33	1377334,35
66168	86:03:0000000:144810	11235,00	222,33	2497877,55
66169	86:03:0030127:1594	508,00	233,31	118521,48
66170	86:03:0000000:3386	384000,00	222,33	85374720,00
66171	86:03:0030501:475	9707,00	226,98	2203294,86
66172	86:03:0020302:117	7554,00	275,31	2079691,74
66173	86:03:0030118:53	806,00	1357,85	1094427,10
66174	86:03:0000000:149966	34470,00	222,33	7663715,10
66175	86:03:0070401:3160	11100,00	194,15	2155065,00
66176	86:03:0050702:287	719,00	177,12	127349,28
66177	86:03:0030305:380	618,00	617,15	381398,70
66178	86:03:0030401:99285	517,00	605,28	312929,76
66179	86:03:0000000:139334	5800,00	237,30	1376340,00
66180	86:03:0000000:150761	69300,00	222,33	15407469,00
66181	86:03:0011201:2098	12080,00	222,91	2692752,80
66182	86:03:0053401:298	4,00	244,94	979,76
66183	86:03:0053901:241	6140,00	235,50	1445970,00
66184	86:03:0000000:93207	400,00	875,60	350240,00
66185	86:03:0090203:1148	4343,00	208,53	905645,79
66186	86:03:0053505:94	7703,00	199,54	1537056,62
66187	86:03:0010601:529	33600,00	212,90	7153440,00
66188	86:03:0000000:145423	8190,00	230,11	1884600,90
66189	86:03:0053301:2202	820,00	670,55	549851,00
66190	86:03:0030113:78	819,00	1873,40	1534314,60
66191	86:03:0090203:422	2103,00	239,45	503563,35
66192	86:03:0040101:2370	4,00	235,05	940,20
66193	86:03:0053904:1179	4,00	250,10	1000,40
66194	86:03:0010701:92878	19933,00	181,57	3619234,81
66195	86:03:0050103:93	2693,00	367,86	990646,98
66196	86:03:0051202:245	1778,00	422,36	750956,08
66197	86:03:0100301:674	5928,00	197,14	1168645,92
66198	86:03:0050102:593	1084,00	367,86	398760,24
66199	86:00:0000000:42200	79770,00	188,76	15057385,20
66200	86:03:0030302:3162	880,00	611,21	537864,80
66201	86:03:0030401:10427	1,00	319,99	319,99
66202	86:03:0100102:324	1130,00	256,41	289743,30
66203	86:03:0090102:1680	17506,00	239,55	4193562,30
66204	86:03:0090202:870	4304,00	248,58	1069888,32
66205	86:03:0011101:611	5262,00	204,94	1078394,28
66206	86:03:0053201:81	6900,00	242,49	1673181,00
66207	86:00:0000000:2406	132200,00	179,77	23765594,00
66208	86:03:0040101:2079	21,00	319,99	6719,79
66209	86:03:0010601:9	6026,00	235,50	1419123,00
66210	86:03:0020401:354	321,00	262,46	84249,66
66211	86:03:0090203:100870	5234,00	204,94	1072655,96
66212	86:03:0100102:1394	681,00	256,41	174615,21
66213	86:03:0000000:139946	14230,00	219,32	3120923,60
66214	86:03:0053301:2330	205770,00	133,03	27373583,10
66215	86:03:0090102:2032	1346,00	239,55	322434,30
66216	86:03:0030302:2133	500,00	611,21	305605,00

66217	86:03:0030502:1518	700,00	261,05	182735,00
66218	86:03:0090101:1990	1273,00	233,70	297500,10
66219	86:03:0030302:2723	607,00	617,15	374610,05
66220	86:03:0030127:151	504,00	233,31	117588,24
66221	86:03:0051712:2764	132,00	1925,01	254101,32
66222	86:03:0000000:141201	118200,00	222,33	26279406,00
66223	86:03:0090102:487	11177,00	194,15	2170014,55
66224	86:03:0030302:3186	551,00	611,21	336776,71
66225	86:03:0000000:147299	233809,00	179,77	42031843,93
66226	86:03:0090203:5691	289,00	264,26	76371,14
66227	86:03:0090202:2912	338,00	248,58	84020,04
66228	86:03:0090203:100935	279,00	309,20	86266,80
66229	86:03:0030303:477	514,00	623,08	320263,12
66230	86:03:0010504:362	1154,00	1362,46	1572278,84
66231	86:03:0090102:8703	159,00	237,30	37730,70
66232	86:00:0000000:38235	373700,00	222,33	83084721,00
66233	86:03:0090202:3423	22314,00	248,58	5546814,12
66234	86:03:0030302:341	507,00	611,21	309883,47
66235	86:03:0040101:2180	4,00	319,99	1279,96
66236	86:03:0053201:2276	1866,00	367,86	686426,76
66237	86:03:0000000:154258	5611,00	222,33	1247493,63
66238	86:03:0011201:1427	37810,00	172,58	6525249,80
66239	86:03:0030401:94911	566,00	605,28	342588,48
66240	86:03:0000000:3319	4442,00	222,33	987589,86
66241	86:03:0030303:1784	669,00	623,08	416840,52
66242	86:03:0030116:21	342,00	2036,78	696578,76
66243	86:03:0090202:1488	37,00	248,58	9197,46
66244	86:03:0090202:876	6011,00	248,58	1494214,38
66245	86:03:0000000:145001	9093,00	222,33	2021646,69
66246	86:03:0030302:2727	500,00	611,21	305605,00
66247	86:03:0000000:150681	3700,00	246,28	911236,00
66248	86:03:0030127:48	527,00	233,31	122954,37
66249	86:03:0010301:46	1100,00	248,08	272888,00
66250	86:03:0030401:95980	788,00	700,22	551773,36
66251	86:03:0000000:141638	65900,00	192,35	12675865,00
66252	86:03:0030302:333	510,00	617,15	314746,50
66253	86:00:0000000:924	12200,00	222,91	2719502,00
66254	86:03:0030301:6987	288,00	193,84	55825,92
66255	86:03:0040101:91190	701980,00	154,60	108526108,00
66256	86:03:0090202:1850	22915,00	248,58	5696210,70
66257	86:03:0070401:1154	73000,00	163,59	11942070,00
66258	86:03:0100301:14841	24993,00	197,14	4927120,02
66259	86:03:0060102:587	500,00	2736,25	1368125,00
66260	86:03:0030301:312	317500,09	154,60	49085513,91
66261	86:03:0010502:423	835,00	1362,46	1137654,10
66262	86:03:0000000:3476	62470,00	222,33	13888955,10
66263	86:03:0051608:381	15565,00	5856,89	91162492,85
66264	86:03:0050703:175	23552,00	176,46	4155985,92
66265	86:03:0051701:100	1123,00	1625,52	1825458,96
66266	86:03:0020101:1026	805,00	395,11	318063,55
66267	86:03:0000000:143191	70200,00	222,33	15607566,00
66268	86:03:0070401:3550	103,00	275,05	28330,15
66269	86:03:0070402:9101	89282,00	186,96	16692162,72
66270	86:03:0051710:1327	506,00	919,00	465014,00
66271	86:03:0020302:3212	9490,00	275,31	2612691,90
66272	86:03:0030501:3173	21,00	319,99	6719,79
66273	86:03:0051706:311	129,00	3287,90	424139,10
66274	86:03:0000000:1569	72823,70	140,22	10211339,21
66275	86:03:0100301:12030	24880,00	154,60	3846448,00
66276	86:03:0030302:2385	506,00	617,15	312277,90
66277	86:03:0020301:1239	1,00	275,05	275,05
66278	86:03:0090202:2412	179,00	248,58	44495,82
66279	86:03:0070402:9907	250,00	215,46	53865,00
66280	86:03:0070301:26	509589,80	133,03	67790731,09
66281	86:03:0051613:340	1207,00	855,48	1032564,36
66282	86:03:0053201:2819	24,00	242,49	5819,76
66283	86:03:0051709:237	1016,00	1625,52	1651528,32
66284	86:03:0030127:1935	556,00	233,31	129720,36
66285	86:03:0090203:596	17938,00	239,45	4295254,10
66286	86:03:0010901:247	212520,00	154,60	32855592,00
66287	86:03:0030127:1307	562,00	233,31	131120,22
66288	86:03:0090202:1098	1555,00	228,31	355022,05
66289	86:03:0000000:153933	31261,00	119,37	3731625,57

66290	86:03:0070402:65	2800,00	217,52	609056,00
66291	86:03:0053401:1744	107819,00	134,83	14537235,77
66292	86:03:0000000:139712	68100,00	222,33	15140673,00
66293	86:03:0053301:3683	1050,00	664,62	697851,00
66294	86:03:0020301:6302	11800,00	242,16	2857488,00
66295	86:03:0090202:2831	9673,00	248,58	2404514,34
66296	86:03:0090201:1540	120,00	275,05	33006,00
66297	86:03:0053801:37	2900,00	205,03	594587,00
66298	86:03:0100102:875	677,00	256,41	173589,57
66299	86:03:0000000:147518	2567,00	222,33	570721,11
66300	86:03:0010504:157	1393,00	1362,46	1897906,78
66301	86:03:0090101:917	4,00	223,26	893,04
66302	86:03:0100201:129	15685,00	186,96	2932467,60
66303	86:03:0090203:640	227,00	239,45	54355,15
66304	86:03:0090202:2116	6193,00	248,58	1539455,94
66305	86:03:0051707:1712	520,00	3643,68	1894713,60
66306	86:03:0090101:418	18600,00	213,93	3979098,00
66307	86:03:0011301:26	23900,00	181,57	4339523,00
66308	86:03:0000000:143514	20997,00	222,33	4668263,01
66309	86:03:0090103:3430	9246,00	195,95	1811753,70
66310	86:03:0030401:8963	244,00	258,35	63037,40
66311	86:03:0010701:91761	2,00	222,88	445,76
66312	86:03:0090202:2732	745,00	248,58	185192,10
66313	86:03:0020501:3330	14,00	199,99	2799,86
66314	86:03:0010504:1113	1500,00	1362,46	2043690,00
66315	86:03:0030502:5330	4,00	261,05	1044,20
66316	86:03:0053904:1191	4,00	250,10	1000,40
66317	86:03:0090102:8875	50213,00	239,55	12028524,15
66318	86:03:0000000:139754	4500,00	222,33	1000485,00
66319	86:03:0053901:64	12622,00	190,56	2405248,32
66320	86:03:0020202:566	1106,00	1376,08	1521944,48
66321	86:03:0010601:36	11500,00	222,91	2563465,00
66322	86:03:0090202:2965	1550,00	248,58	385299,00
66323	86:03:0051202:401	29,00	319,99	9279,71
66324	86:03:0000000:143472	15774,00	217,52	3431160,48
66325	86:03:0030302:4588	528,00	617,15	325855,20
66326	86:03:0000000:153942	56,00	222,33	12450,48
66327	86:03:0051603:146	188,00	1629,80	306402,40
66328	86:03:0090201:98541	1427,00	230,11	328366,97
66329	86:03:0051612:396	700,00	855,48	598836,00
66330	86:03:0090201:2009	4009,00	306,35	1228157,15
66331	86:03:0070402:8925	251,00	267,86	67232,86
66332	86:03:0090202:1444	57,00	248,58	14169,06
66333	86:03:0090202:3335	44,00	248,58	10937,52
66334	86:03:0010504:236	1185,00	1362,46	1614515,10
66335	86:03:0030502:4924	813,00	855,48	695505,24
66336	86:03:0053505:629	2584,00	219,32	566722,88
66337	86:03:0051707:402	184,00	1559,75	286994,00
66338	86:03:0000000:140153	2151,00	258,87	556829,37
66339	86:03:0020401:94658	42,00	226,31	9505,02
66340	86:03:0060103:133	84,00	1058,76	88935,84
66341	86:03:0000000:139353	18900,00	222,33	4202037,00
66342	86:03:0070402:748	2309,00	221,12	510566,08
66343	86:03:0060110:297	799,00	817,48	653166,52
66344	86:03:0030301:7257	8200,00	197,75	1621550,00
66345	86:03:0053301:3641	765,00	658,69	503897,85
66346	86:03:0000000:141453	3711,00	222,33	825066,63
66347	86:03:0010701:1920	12,00	275,05	3300,60
66348	86:03:0020202:1027	3918,00	1376,08	5391481,44
66349	86:03:0030127:2149	1001,00	233,31	233543,31
66350	86:00:0000000:38486	12630,00	221,12	2792745,60
66351	86:03:0040101:2061	11,00	319,99	3519,89
66352	86:03:0051503:122	600,00	700,22	420132,00
66353	86:03:0090101:416	16605,00	185,16	3074581,80
66354	86:03:0090203:4258	94,00	239,45	22508,30
66355	86:03:0000000:146118	11150,00	224,71	2505516,50
66356	86:03:0090101:2002	59,00	223,26	13172,34
66357	86:03:0051701:1108	73,00	1925,01	140525,73
66358	86:03:0000000:148913	19967,00	222,33	4439263,11
66359	86:03:0030401:102855	1043,00	670,55	699383,65
66360	86:03:0051512:138	1816,00	581,28	1055604,48
66361	86:03:0090203:938	12333,00	222,91	2749149,03
66362	86:03:0000000:146891	13434,00	222,33	2986781,22

66363	86:00:0000000:39429	240261,00	179,77	43191719,97
66364	86:03:0070402:1571	19590,00	215,46	4220861,40
66365	86:03:0030301:659	1350,00	193,84	261684,00
66366	86:03:0070402:467	17593,00	185,16	3257519,88
66367	86:03:0053903:2903	6533,00	236,28	1543617,24
66368	86:03:0053502:467	5926,00	232,82	1379691,32
66369	86:00:0000000:28374	24400,00	208,53	5088132,00
66370	86:03:0000000:8082	249094,00	222,33	55381069,02
66371	86:03:0053904:480	600,00	248,08	148848,00
66372	86:03:0053301:4002	1137,00	587,48	667964,76
66373	86:03:0010701:92936	81,00	222,88	18053,28
66374	86:03:0030401:62	28020,27	152,80	4281497,26
66375	86:03:0020302:1369	244,00	275,31	67175,64
66376	86:03:0040101:91518	1450,00	230,11	333659,50
66377	86:03:0000000:138586	105100,00	185,16	19460316,00
66378	86:03:0100107:125	598,00	699,92	418552,16
66379	86:03:0000000:139673	120200,00	181,57	21824714,00
66380	86:03:0000000:149995	146400,00	222,33	32549112,00
66381	86:03:0030401:9482	4,00	258,35	1033,40
66382	86:03:0053903:1117	1432,00	230,11	329517,52
66383	86:03:0000000:139530	4325,00	222,33	961577,25
66384	86:03:0100109:40	466,00	1152,60	537111,60
66385	86:03:0053202:44	18600,00	221,72	4123992,00
66386	86:03:0052104:104	1513,00	449,61	680259,93
66387	86:03:0090102:603	4214,00	239,55	1009463,70
66388	86:03:0000000:150880	7500,00	231,90	1739250,00
66389	86:03:0000000:123586	186300,00	179,77	33491151,00
66390	86:03:0030301:94716	41,00	275,05	11277,05
66391	86:03:0090203:5948	20,00	239,45	4789,00
66392	86:03:0090203:4521	3986,00	239,45	954447,70
66393	86:03:0090201:770	9597,00	306,35	2940040,95
66394	86:03:0000000:149922	36296,00	222,33	8069689,68
66395	86:03:0030302:3038	505,00	617,15	311660,75
66396	86:03:0000000:151451	284000,00	179,77	51054680,00
66397	86:03:0000000:1481	23100,00	156,40	3612840,00
66398	86:03:0090201:97862	10756,00	224,71	2416980,76
66399	86:03:0030118:49	807,00	1357,85	1095784,95
66400	86:03:0000000:147195	45811,00	197,75	9059125,25
66401	86:03:0100102:2157	569,00	256,41	145897,29
66402	86:03:0000000:143621	106200,00	183,37	19473894,00
66403	86:03:0011301:1318	560,00	291,23	163088,80
66404	86:03:0000000:145725	3743,00	222,33	832181,19
66405	86:03:0051611:689	591,00	855,48	505588,68
66406	86:03:0051710:903	510,00	919,00	468690,00
66407	86:03:0000000:145197	850,00	222,33	188980,50
66408	86:03:0090101:1983	339,00	303,81	102991,59
66409	86:03:0030301:680	18900,00	193,84	3663576,00
66410	86:03:0030126:58	56688,00	601,80	34114838,40
66411	86:03:0100102:2193	650,00	256,41	166666,50
66412	86:03:0030301:6954	1771,00	193,84	343290,64
66413	86:03:0090203:100752	10245,00	239,45	2453165,25
66414	86:03:0050102:1549	1324,00	313,37	414901,88
66415	86:03:0090103:771	244,00	252,44	61595,36
66416	86:03:0090201:95042	35100,00	203,14	7130214,00
66417	86:03:0090202:211	354,00	248,58	87997,32
66418	86:03:0010601:90910	315318,00	154,60	48748162,80
66419	86:03:0000000:153364	26314,00	179,77	4730467,78
66420	86:03:0080401:8427	168600,00	154,60	26065560,00
66421	86:03:0060201:1877	105100,00	193,10	20294810,00
66422	86:03:0030301:719	4000,00	210,33	841320,00
66423	86:03:0030502:90333	822,00	735,71	604753,62
66424	86:03:0090102:1928	2987,00	239,55	715535,85
66425	86:03:0010502:180	1246,00	1362,46	1697625,16
66426	86:03:0051503:227	599,00	605,28	362562,72
66427	86:03:0000000:150281	71914,00	190,56	13703931,84
66428	86:00:0000000:28437	120800,00	181,57	21933656,00
66429	86:03:0010601:1372	244,00	212,90	51947,60
66430	86:03:0000000:141178	112800,00	183,37	20684136,00
66431	86:03:0010701:93197	1117,00	235,50	263053,50
66432	86:03:0050102:1972	1697,00	381,49	647388,53
66433	86:03:0050103:381	5819,00	1818,30	10580687,70
66434	86:03:0020301:1302	1,00	275,05	275,05
66435	86:03:0070402:1329	2577,00	255,27	657830,79

66436	86:03:0000000:140066	1300,00	269,66	350558,00
66437	86:03:0090202:589	2484,00	248,58	617472,72
66438	86:03:0051712:1028	6670,00	2732,76	18227509,20
66439	86:03:0000000:144989	1583,00	222,33	351948,39
66440	86:03:0053904:1018	39,00	275,05	10726,95
66441	86:03:0090201:6649	121,00	237,30	28713,30
66442	86:03:0000000:145592	137504,00	222,33	30571264,32
66443	86:03:0080401:6906	774038,00	133,03	102970275,14
66444	86:03:0030127:431	424,00	233,31	98923,44
66445	86:03:0070402:236	9245,00	215,46	1991927,70
66446	86:03:0030303:213	632,00	623,08	393786,56
66447	86:03:0000000:141197	163600,00	222,33	36373188,00
66448	86:03:0040101:91506	595,00	248,08	147607,60
66449	86:03:0000000:139076	335100,00	179,77	60240927,00
66450	86:03:0051710:873	436,00	919,00	400684,00
66451	86:03:0020302:2545	4,00	319,99	1279,96
66452	86:03:0030112:33	1234,00	1873,40	2311775,60
66453	86:03:0053502:337	25,00	232,82	5820,50
66454	86:03:0100117:132	2129,00	759,62	1617230,98
66455	86:03:0090202:1456	3926,00	244,49	959867,74
66456	86:03:0010601:91989	4624,00	208,53	964242,72
66457	86:00:0000000:5715	28700,00	206,74	5933438,00
66458	86:03:0000000:137306	8,00	222,33	1778,64
66459	86:03:0010601:92381	24616,00	208,53	5133174,48
66460	86:03:0030401:101987	691,00	700,22	483852,02
66461	86:03:0051605:90	828,00	2444,70	2024211,60
66462	86:03:0090102:8807	76056,00	140,22	10664572,32
66463	86:03:0000000:1912	8322,00	170,78	1421231,16
66464	86:00:0000000:3205	32802,00	203,14	6663398,28
66465	86:03:0030401:101992	963,00	700,22	674311,86
66466	86:03:0060110:320	1115,00	817,48	911490,20
66467	86:03:0000000:2351	20200,00	222,33	4491066,00
66468	86:03:0070402:493	1913,00	192,35	367965,55
66469	86:03:0040101:1783	4,00	235,05	940,20
66470	86:03:0090202:1314	59,00	319,99	18879,41
66471	86:03:0090201:909	1794,00	306,35	549591,90
66472	86:03:0051607:104	1001,00	855,48	856335,48
66473	86:03:0100107:2121	37,00	3524,56	130408,72
66474	86:03:0090202:890	585,00	248,58	145419,30
66475	86:03:0040101:90724	1344,00	231,90	311673,60
66476	86:03:0090103:441	2903,00	252,44	732833,32
66477	86:03:0051712:92	51,00	993,52	50669,52
66478	86:03:0053201:2382	29997,00	242,49	7273972,53
66479	86:03:0080401:6011	109500,00	171,22	18748590,00
66480	86:03:0020401:22	4710,00	240,89	1134591,90
66481	86:03:0010601:92547	1852,00	226,51	419496,52
66482	86:03:0090102:3754	244,00	312,80	76323,20
66483	86:03:0060201:3256	1745,00	226,51	395259,95
66484	86:03:0051611:783	518,00	855,48	443138,64
66485	86:03:0070402:9892	3445,00	215,46	742259,70
66486	86:03:0053801:684	16660,00	185,16	3084765,60
66487	86:03:0053901:273	494,00	251,68	124329,92
66488	86:03:0090101:2059	6,00	223,26	1339,56
66489	86:03:0000000:123501	33700,00	222,33	7492521,00
66490	86:03:0053502:1345	2224,00	133,03	295858,72
66491	86:03:0053502:953	1759,00	226,51	398431,09
66492	86:03:0051515:658	1004,00	2736,25	2747195,00
66493	86:03:0090203:4664	2439,00	239,45	584018,55
66494	86:03:0040101:2489	4,00	235,05	940,20
66495	86:03:0030401:97506	600,00	605,28	363168,00
66496	86:03:0090202:3293	45,00	248,58	11186,10
66497	86:03:0010601:92480	148396,00	179,77	26677148,92
66498	86:03:0030301:94459	9722,05	226,51	2202141,55
66499	86:03:0100102:1073	578,00	256,41	148204,98
66500	86:03:0020301:100463	113098,00	158,20	17892103,60
66501	86:03:0000000:139535	7000,00	0,51	3570,00
66502	86:03:0051103:722	3982,00	317,30	1263488,60
66503	86:03:0053502:307	767,00	605,28	464249,76
66504	86:03:0030301:94702	813,00	617,15	501742,95
66505	86:03:0000000:140062	256800,00	222,33	57094344,00
66506	86:03:0030401:95919	547,00	605,28	331088,16
66507	86:03:0053502:1373	1152,00	235,50	271296,00
66508	86:03:0000000:151536	587240,84	222,33	130561255,96

66509	86:03:0090102:9351	1438,00	239,55	344472,90
66510	86:03:0053903:2059	4,00	319,99	1279,96
66511	86:03:0030502:5628	1,00	319,99	319,99
66512	86:03:0030127:2471	755,00	233,31	176149,05
66513	86:03:0000000:150604	200,00	318,19	63638,00
66514	86:03:0000000:144590	3476,00	222,33	772819,08
66515	86:03:0090202:696	456,00	248,58	113352,48
66516	86:03:0090102:1943	105,00	239,55	25152,75
66517	86:03:0090201:1693	189,00	306,35	57900,15
66518	86:03:0000000:137329	608,00	581,54	353576,32
66519	86:03:0030401:95356	511,00	605,28	309298,08
66520	86:03:0030301:854	29600,00	176,17	5214632,00
66521	86:03:0000000:141954	43300,00	199,54	8640082,00
66522	86:03:0000000:141718	16055,00	217,52	3492283,60
66523	86:03:0090201:358	12321,00	222,91	2746474,11
66524	86:03:0090202:998	3749,00	248,58	931926,42
66525	86:03:0070402:1766	2281,00	215,46	491464,26
66526	86:03:0020301:699	20070,00	181,57	3644109,90
66527	86:03:0090201:720	9833,00	306,35	3012339,55
66528	86:03:0000000:123557	1483100,00	179,77	266616887,00
66529	86:03:0090103:3251	23728,00	252,44	5989896,32
66530	86:03:0000000:153448	749,00	79,39	59463,11
66531	86:03:0070402:121	7756,00	231,90	1798616,40
66532	86:03:0030302:3107	1013,00	617,15	625172,95
66533	86:03:0030502:91852	42,00	261,05	10964,10
66534	86:03:0090202:872	9025,00	248,58	2243434,50
66535	86:03:0030502:1513	1354,00	261,05	353461,70
66536	86:03:0000000:1695	26543,00	179,77	4771635,11
66537	86:03:0030302:3045	537,00	617,15	331409,55
66538	86:03:0000000:145908	23000,00	210,33	4837590,00
66539	86:03:0030302:2912	477,00	611,21	291547,17
66540	86:03:0011101:1777	20400,00	181,57	3704028,00
66541	86:03:0080101:173	1504,00	422,36	635229,44
66542	86:03:0030402:2117	999,00	593,41	592816,59
66543	86:03:0010505:3	2499,00	255,27	637919,73
66544	86:03:0000000:152521	21262,00	181,57	3860541,34
66545	86:03:0020202:182	898,00	912,85	819739,30
66546	86:03:0000000:140466	53750,00	222,33	11950237,50
66547	86:03:0051705:52	710,00	2096,92	1488813,20
66548	86:03:0100102:1862	601,00	256,41	154102,41
66549	86:03:0000000:149615	508300,00	179,77	91377091,00
66550	86:03:0030111:91	1488,00	1357,85	2020480,80
66551	86:03:0030118:179	41,00	3063,46	125601,86
66552	86:03:0020301:4524	35,00	237,30	8305,50
66553	86:03:0030502:4779	775,00	855,48	662997,00
66554	86:03:0030401:9374	4,00	258,35	1033,40
66555	86:03:0090203:4585	17892,00	239,45	4284239,40
66556	86:03:0030503:552	600,00	855,48	513288,00
66557	86:03:0090102:5101	12,00	275,05	3300,60
66558	86:03:0100102:979	772,00	256,41	197948,52
66559	86:03:0051710:842	558,00	919,00	512802,00
66560	86:03:0090203:3114	7846,00	230,11	1805443,06
66561	86:03:0052602:70	2500,00	255,27	638175,00
66562	86:03:0030127:1272	512,00	233,31	119454,72
66563	86:03:0051611:969	527,00	855,48	450837,96
66564	86:03:0090201:6553	16000,00	186,96	2991360,00
66565	86:03:0000000:3211	1676,00	1236,79	2072860,04
66566	86:03:0000000:2629	5634,00	222,33	1252607,22
66567	86:03:0030302:1493	738,00	611,21	451072,98
66568	86:03:0090102:9051	27,00	275,05	7426,35
66569	86:03:0053903:3622	511,00	251,68	128608,48
66570	86:03:0053903:3579	8380,00	170,78	1431136,40
66571	86:03:0000000:145568	10675,00	222,33	2373372,75
66572	86:03:0050103:10	1778,00	367,86	654055,08
66573	86:03:0053502:1235	347,00	224,71	77974,37
66574	86:03:0090202:442	7670,00	248,58	1906608,60
66575	86:03:0030301:918	11260,00	194,15	2186129,00
66576	86:03:0060102:111	603,00	367,91	221849,73
66577	86:03:0090202:6099	30491,00	151,01	4604445,91
66578	86:03:0053201:2638	1690,00	422,36	713788,40
66579	86:03:0030110:46	11,00	925,06	10175,66
66580	86:03:0090203:4722	126,00	239,45	30170,70
66581	86:03:0090201:1830	133,00	306,35	40744,55

66582	86:03:0030304:76	755,00	611,21	461463,55
66583	86:03:0052104:186	897,00	776,60	696610,20
66584	86:03:0053505:553	3010,00	215,72	649317,20
66585	86:03:0000000:143143	12700,00	221,12	2808224,00
66586	86:03:0090102:8953	107,00	275,05	29430,35
66587	86:03:0053301:1678	1828,00	198,75	363315,00
66588	86:03:0010601:90679	159282,00	212,90	33911137,80
66589	86:00:0000000:35884	22158,00	222,33	4926388,14
66590	86:03:0030405:462	500,00	380,80	190400,00
66591	86:03:0000000:142228	60800,00	194,15	11804320,00
66592	86:03:0040101:2916	39,00	319,99	12479,61
66593	86:03:0010503:270	2204,00	456,72	1006610,88
66594	86:03:0090203:3770	325,00	262,46	85299,50
66595	86:03:0051613:440	602,00	855,48	514998,96
66596	86:03:0030401:8842	29150,00	258,35	7530902,50
66597	86:03:0030401:302	13900,00	258,35	3591065,00
66598	86:03:0090201:1846	113,00	306,35	34617,55
66599	86:03:0030303:382	578,00	623,08	360140,24
66600	86:03:0030502:4793	850,00	855,48	727158,00
66601	86:03:0010601:1525	5,00	212,90	1064,50
66602	86:03:0090203:116	140684,00	133,03	18715192,52
66603	86:03:0030301:27310	6408,00	193,84	1242126,72
66604	86:03:0030302:4370	542,00	611,21	331275,82
66605	86:03:0030401:10472	1,00	319,99	319,99
66606	86:03:0030127:90	1113,00	233,31	259674,03
66607	86:03:0100107:2292	140,00	3524,56	493438,40
66608	86:03:0090102:1359	745,00	239,55	178464,75
66609	86:03:0090203:4053	96,00	319,99	30719,04
66610	86:03:0051503:927	600,00	700,22	420132,00
66611	86:03:0000000:142219	2500,00	222,33	555825,00
66612	86:03:0090202:351	464,00	248,58	115341,12
66613	86:03:0090101:1380	1700,00	223,26	379542,00
66614	86:03:0050603:70	2264,00	136,25	308470,00
66615	86:03:0000000:145774	273640,00	179,77	49192262,80
66616	86:03:0030502:1360	19450,00	261,05	5077422,50
66617	86:03:0030301:6477	952,00	193,84	184535,68
66618	86:03:0000000:150309	76600,00	161,79	12393114,00
66619	86:03:0020401:95217	86,00	226,31	19462,66
66620	86:03:0010601:1499	21,00	212,90	4470,90
66621	86:03:0090201:98899	8661,00	168,98	1463535,78
66622	86:03:0011101:2700	7237,00	199,54	1444070,98
66623	86:03:0020401:280	347,00	260,67	90452,49
66624	86:03:0100102:1248	607,00	256,41	155640,87
66625	86:03:0030127:341	1495,00	233,31	348798,45
66626	86:03:0050102:2025	1136,00	326,99	371460,64
66627	86:03:0053401:574	300,00	244,94	73482,00
66628	86:03:0100107:2049	25,00	3524,56	88114,00
66629	86:03:0030303:1106	490,00	623,08	305309,20
66630	86:03:0090202:1074	1036,00	248,58	257528,88
66631	86:03:0053201:90	2200,00	192,35	423170,00
66632	86:03:0053202:616	1216,00	221,72	269611,52
66633	86:03:0090102:9391	12,00	239,55	2874,60
66634	86:03:0020301:4464	2,00	275,05	550,10
66635	86:03:0030302:3468	567,00	617,15	349924,05
66636	86:03:0090203:4820	34959,00	239,45	8370932,55
66637	86:03:0000000:143085	3623,00	222,33	805501,59
66638	86:03:0000000:154017	319590,00	154,60	49408614,00
66639	86:03:0053903:2370	21400,00	181,57	3885598,00
66640	86:03:0030502:90816	750,00	569,67	427252,50
66641	86:03:0000000:150544	1600,00	266,06	425696,00
66642	86:03:0053501:7	15274,00	217,52	3322400,48
66643	86:03:0090203:4851	22476,00	156,40	3515246,40
66644	86:03:0090203:4562	49,00	319,99	15679,51
66645	86:03:0050102:1786	1402,00	313,37	439344,74
66646	86:03:0020401:410	3352,00	213,93	717093,36
66647	86:03:0010601:1373	244,00	212,90	51947,60
66648	86:03:0030116:406	39,00	3063,46	119474,94
66649	86:03:0000000:1769	233580,00	222,33	51931841,40
66650	86:03:0070301:99670	83700,00	161,79	13541823,00
66651	86:03:0030502:90189	935,00	587,48	549293,80
66652	86:03:0030301:6986	4586,00	193,84	888950,24
66653	86:03:0051503:91	616,00	700,22	431335,52
66654	86:03:0030402:2175	973,00	587,48	571618,04

66655	86:03:0090102:1627	608,00	248,08	150832,64
66656	86:03:0090202:2974	834,00	248,58	207315,72
66657	86:03:0090202:2949	64,00	319,99	20479,36
66658	86:03:0090202:1315	3408,00	248,08	845456,64
66659	86:03:0060301:1610	99280,00	185,16	18382684,80
66660	86:03:0050703:163	952,00	177,12	168618,24
66661	86:03:0030401:100438	515,00	605,28	311719,20
66662	86:03:0090103:182	36255,00	201,34	7299581,70
66663	86:03:0020301:4401	2,00	275,05	550,10
66664	86:03:0000000:138577	51200,00	195,95	10032640,00
66665	86:03:0010601:91126	3490,00	213,93	746615,70
66666	86:03:0090203:4624	823,00	239,45	197067,35
66667	86:03:0070203:513	601,00	1049,09	630503,09
66668	86:03:0030303:75	584,00	623,08	363878,72
66669	86:03:0000000:3523	162,00	222,33	36017,46
66670	86:03:0090202:1715	3176,00	248,58	789490,08
66671	86:03:0090102:965	182,00	319,99	58238,18
66672	86:03:0053904:1093	4,00	250,10	1000,40
66673	86:03:0090203:4588	2775,00	239,45	664473,75
66674	86:03:0053901:264	82,00	226,07	18537,74
66675	86:03:0030302:2792	548,00	611,21	334943,08
66676	86:03:0000000:3167	679,00	109,00	74011,00
66677	86:03:0020101:809	74,00	244,96	18127,04
66678	86:03:0020202:796	768,00	912,85	701068,80
66679	86:03:0090102:1587	240,00	239,55	57492,00
66680	86:03:0030127:1128	491,00	233,31	114555,21
66681	86:03:0090103:540	100,00	252,44	25244,00
66682	86:03:0030401:97693	600,00	599,34	359604,00
66683	86:03:0030502:90506	602,00	605,28	364378,56
66684	86:03:0010504:318	1200,00	1362,46	1634952,00
66685	86:03:0090201:2688	9095,00	306,35	2786253,25
66686	86:03:0030127:2170	510,00	233,31	118988,10
66687	86:03:0010701:93235	10,00	237,30	2373,00
66688	86:03:0030401:97868	600,00	599,34	359604,00
66689	86:03:0030116:693	35,00	3063,46	107221,10
66690	86:03:0090203:4284	4003,00	239,45	958518,35
66691	86:03:0030127:1037	486,00	233,31	113388,66
66692	86:03:0090102:9474	1402,00	239,55	335849,10
66693	86:03:0030302:4088	492,00	617,15	303637,80
66694	86:03:0090203:5926	4,00	239,45	957,80
66695	86:03:0090102:1143	10828,00	239,55	2593847,40
66696	86:03:0000000:143175	46900,00	197,75	9274475,00
66697	86:03:0030502:90738	750,00	569,67	427252,50
66698	86:03:0000000:147998	136491,00	222,33	30346044,03
66699	86:03:0030402:2619	1008,00	593,41	598157,28
66700	86:03:0000000:140578	92600,00	222,33	20587758,00
66701	86:03:0010601:211	8500,00	212,90	1809650,00
66702	86:03:0000000:3595	49316,00	222,33	10964426,28
66703	86:03:0090102:8871	19,00	239,55	4551,45
66704	86:03:0100301:13347	91000,00	138,42	12596220,00
66705	86:03:0030502:90767	631,00	569,67	359461,77
66706	86:03:0020301:4456	2,00	275,05	550,10
66707	86:03:0040101:91729	14291,00	188,76	2697569,16
66708	86:03:0000000:148255	13021,00	222,33	2894958,93
66709	86:03:0011101:633	6,00	275,05	1650,30
66710	86:03:0070402:8195	333,00	260,67	86803,11
66711	86:03:0010701:92706	35571,00	174,38	6202870,98
66712	86:03:0100301:930	95421,00	197,14	18811295,94
66713	86:03:0090202:611	2612,00	248,58	649290,96
66714	86:03:0100105:97	22304,00	785,40	17517561,60
66715	86:03:0051712:219	1012,00	1625,52	1645026,24
66716	86:03:0090203:2911	265,00	267,86	70982,90
66717	86:03:0053506:1309	371,00	258,87	96040,77
66718	86:03:0000000:143940	325000,00	222,33	72257250,00
66719	86:03:0000000:123217	87425,00	222,33	19437200,25
66720	86:03:0060105:148	7,00	313,25	2192,75
66721	86:03:0010701:201	3600,00	248,08	893088,00
66722	86:03:0070402:2029	3469,00	213,93	742123,17
66723	86:03:0030302:4254	550,00	611,21	336165,50
66724	86:03:0090202:482	453,00	248,58	112606,74
66725	86:03:0000000:145408	59543,00	222,33	13238195,19
66726	86:03:0000000:142157	20500,00	212,13	4348665,00
66727	86:03:0051705:27	800,00	1804,33	1443464,00

66728	86:03:0030302:2614	487,00	611,21	297659,27
66729	86:03:0070402:8104	74,00	275,05	20353,70
66730	86:03:0030502:91848	615,00	605,28	372247,20
66731	86:03:0090203:5838	4,00	239,45	957,80
66732	86:03:0090202:1036	2093,00	248,58	520277,94
66733	86:03:0051301:186	2246,00	1416,96	3182492,16
66734	86:03:0050703:47	391,00	177,12	69253,92
66735	86:03:0000000:153962	36499,00	222,33	8114822,67
66736	86:03:0090202:560	385,00	248,58	95703,30
66737	86:03:0090102:9173	973,00	239,55	233082,15
66738	86:03:0000000:144595	20811,00	222,33	4626909,63
66739	86:03:0051712:123	1129,00	1625,52	1835212,08
66740	86:03:0053501:2095	26,00	234,71	6102,46
66741	86:03:0000000:139471	500,00	222,33	111165,00
66742	86:03:0053502:796	4523,00	120,73	546061,79
66743	86:03:0030402:2177	1002,00	587,48	588654,96
66744	86:03:0010701:92995	1160,00	235,50	273180,00
66745	86:03:0000000:143486	18301,00	222,33	4068861,33
66746	86:03:0051504:252	1406,00	899,71	1264992,26
66747	86:03:0020301:548	22800,00	242,16	5521248,00
66748	86:03:0030301:26744	4,00	193,84	775,36
66749	86:03:0051713:144	513,00	919,00	471447,00
66750	86:03:0000000:150319	12600,00	190,56	2401056,00
66751	86:03:0000000:145763	872,00	222,33	193871,76
66752	86:03:0020301:23459	1,00	319,99	319,99
66753	86:03:0000000:141225	202973,00	179,77	36488456,21
66754	86:03:0060301:2009	900,00	188,47	169623,00
66755	86:03:0030116:498	21,00	3063,46	64332,66
66756	86:03:0000000:150188	581,00	617,15	358564,15
66757	86:03:0090202:1530	2961,00	251,68	745224,48
66758	86:03:0053903:823	309,00	262,46	81100,14
66759	86:03:0060110:355	1060,00	817,48	866528,80
66760	86:03:0100102:532	636,00	256,41	163076,76
66761	86:03:0030303:982	880,00	623,08	548310,40
66762	86:03:0030402:2343	1000,00	593,41	593410,00
66763	86:03:0000000:143930	2402,00	222,33	534036,66
66764	86:03:0090101:1886	9,00	319,99	2879,91
66765	86:03:0051707:1737	52,00	1925,01	100100,52
66766	86:03:0070402:1403	1377,00	215,46	296688,42
66767	86:03:0030401:97956	1000,00	605,28	605280,00
66768	86:03:0080301:399	48630,00	170,78	8305031,40
66769	86:03:0070301:11642	4219,30	210,33	887445,37
66770	86:03:0050102:50	2397,00	272,49	653158,53
66771	86:03:0100106:828	771,00	256,41	197692,11
66772	86:03:0100107:1700	92,00	3524,56	324259,52
66773	86:03:0030502:4842	773,00	855,48	661286,04
66774	86:03:0051709:7	499,00	1357,90	677592,10
66775	86:03:0050102:1973	1584,00	381,49	604280,16
66776	86:03:0051710:752	1085,00	919,00	997115,00
66777	86:03:0090201:98709	5885,00	306,35	1802869,75
66778	86:03:0090203:155	51629,10	239,45	12362588,00
66779	86:03:0050102:1473	1156,00	313,37	362255,72
66780	86:03:0030502:91261	579,00	605,28	350457,12
66781	86:03:0030501:187	7000,00	201,34	1409380,00
66782	86:03:0030501:3140	1,00	319,99	319,99
66783	86:03:0100201:4658	1403,00	195,50	274286,50
66784	86:03:0000000:143692	18226,00	222,33	4052186,58
66785	86:03:0000000:150022	621600,00	179,77	111745032,00
66786	86:03:0070301:97300	36500,02	186,72	6815283,73
66787	86:03:0000000:3284	2538,40	222,33	564362,47
66788	86:03:0090202:2707	32,00	248,58	7954,56
66789	86:03:0030401:9445	4,00	258,35	1033,40
66790	86:03:0052301:169	449,00	47,47	21314,03
66791	86:03:0011201:1831	15000,00	186,96	2804400,00
66792	86:03:0070402:2149	33175,00	174,38	5785056,50
66793	86:03:0060102:414	391,00	239,09	93484,19
66794	86:03:0000000:150344	49368,00	222,33	10975987,44
66795	86:03:0030302:1509	542,00	611,21	331275,82
66796	86:03:0030302:2913	574,00	617,15	354244,10
66797	86:03:0070301:199	3731,00	186,72	696652,32
66798	86:03:0000000:140362	525,00	222,33	116723,25
66799	86:03:0000000:143750	8500,00	230,11	1955935,00
66800	86:03:0051103:658	1312,00	408,74	536266,88

66801	86:00:0000000:44667	3000,00	222,33	666990,00
66802	86:03:0100106:1382	2025,00	220,51	446532,75
66803	86:03:0090102:2320	17985,00	185,16	3330102,60
66804	86:03:0030502:90852	750,00	569,67	427252,50
66805	86:03:0000000:147892	13127,00	222,33	2918525,91
66806	86:03:0060109:306	1022,00	817,48	835464,56
66807	86:03:0090202:2343	393,00	248,58	97691,94
66808	86:03:0090202:139	27648,00	248,58	6872739,84
66809	86:03:0010701:91887	69,00	275,05	18978,45
66810	86:03:0053301:3965	868,00	587,48	509932,64
66811	86:03:0051707:149	1875,00	3466,12	6498975,00
66812	86:03:0051704:234	4,00	1603,79	6415,16
66813	86:03:0090202:1938	581,00	248,58	144424,98
66814	86:03:0090102:2023	198,00	239,55	47430,90
66815	86:03:0070402:1395	1838,00	215,46	396015,48
66816	86:03:0000000:7612	106307,00	134,83	14333372,81
66817	86:03:0090203:409	626,00	239,45	149895,70
66818	86:03:0090103:1331	4226,00	210,33	888854,58
66819	86:03:0053904:1168	4,00	250,10	1000,40
66820	86:03:0000000:149758	162228,00	222,33	36068151,24
66821	86:03:0051712:5	2131,00	954,20	2033400,20
66822	86:03:0030502:5379	4,00	261,05	1044,20
66823	86:03:0030301:22433	4900,00	206,74	1013026,00
66824	86:03:0000000:146133	71000,00	190,56	13529760,00
66825	86:03:0053604:314	6194,00	203,14	1258249,16
66826	86:03:0100301:973	160549,00	197,14	31650629,86
66827	86:03:0011201:14	9,00	319,99	2879,91
66828	86:03:0052602:34	1681,00	226,51	380763,31
66829	86:03:0010701:1066	131455,00	156,40	20559562,00
66830	86:03:0090202:2487	145,00	248,58	36044,10
66831	86:03:0000000:140326	2198,00	258,87	568996,26
66832	86:03:0000000:140315	1600,00	266,06	425696,00
66833	86:03:0100301:5146	38,30	197,14	7550,46
66834	86:03:0060110:29	536,00	238,07	127605,52
66835	86:03:0000000:141237	3700,00	222,33	822621,00
66836	86:03:0030502:91884	151,00	261,05	39418,55
66837	86:03:0100302:107	171900,00	214,65	36898335,00
66838	86:03:0030127:1917	548,00	233,31	127853,88
66839	86:03:0011201:550	36200,00	172,58	6247396,00
66840	86:03:0011301:951	42900,00	199,54	8560266,00
66841	86:03:0050102:556	720,00	161,79	116488,80
66842	86:03:0030502:90237	1333,00	599,34	798920,22
66843	86:03:0000000:138903	125300,00	181,57	22750721,00
66844	86:03:0000000:146790	134578,00	179,77	24193087,06
66845	86:03:0053904:1906	4114,00	210,33	865297,62
66846	86:03:0053903:614	731,00	244,49	178722,19
66847	86:03:0000000:142811	4451,00	242,69	1080213,19
66848	86:03:0030502:5356	4,00	261,05	1044,20
66849	86:03:0000000:141285	34,00	222,33	7559,22
66850	86:03:0000000:144501	425975,00	222,33	94707021,75
66851	86:03:0053506:200	81,00	233,80	18937,80
66852	86:03:0030302:2871	1063,00	617,15	656030,45
66853	86:03:0030302:1558	500,00	611,21	305605,00
66854	86:03:0053401:1722	3600,00	248,08	893088,00
66855	86:03:0051607:130	1001,00	855,48	856335,48
66856	86:03:0090102:9470	2870,00	239,55	687508,50
66857	86:03:0030302:1611	489,00	611,21	298881,69
66858	86:03:0020401:57	17500,00	160,00	2800000,00
66859	86:03:0030401:95629	607,00	676,49	410629,43
66860	86:03:0051611:823	500,00	855,48	427740,00
66861	86:03:0070402:428	3267,00	215,72	704757,24
66862	86:03:0090101:2546	184,00	275,05	50609,20
66863	86:17:0011301:232	4313,00	1372,57	5919894,41
66864	86:03:0040101:91751	8,00	235,05	1880,40
66865	86:03:0030302:1266	514,00	617,15	317215,10
66866	86:03:0090202:167	8550,00	248,58	2125359,00
66867	86:00:0000000:5784	7545,00	222,33	1677479,85
66868	86:00:0000000:14436	230300,00	179,77	41401031,00
66869	86:03:0000000:152558	33304,00	1007,00	33537128,00
66870	86:03:0030502:5649	9,00	319,99	2879,91
66871	86:03:0060112:19	30351,00	176,17	5346935,67
66872	86:03:0020301:99312	6256,00	0,51	3190,56
66873	86:03:0100301:189	800,00	916,24	732992,00

66874	86:03:0000000:143261	68900,00	222,33	15318537,00
66875	86:03:0020301:207	9096,00	168,98	1537042,08
66876	86:03:0050103:34	1857,00	367,86	683116,02
66877	86:03:0030303:307	510,00	623,08	317770,80
66878	86:03:0053505:368	100206,00	160,00	16032960,00
66879	86:03:0100113:106	19221,00	2549,80	49009705,80
66880	86:03:0100102:257	840,00	256,41	215384,40
66881	86:03:0070402:1503	7335,00	231,90	1700986,50
66882	86:03:0030402:2798	1006,00	593,41	596970,46
66883	86:03:0000000:152703	8673,00	195,95	1699474,35
66884	86:03:0053502:380	25,00	232,82	5820,50
66885	86:03:0053904:1803	10,00	319,99	3199,90
66886	86:03:0053903:3429	40,00	275,05	11002,00
66887	86:03:0070301:97794	100,06	186,72	18683,20
66888	86:03:0000000:3182	32616,00	222,33	7251515,28
66889	86:03:0053903:1052	3262,00	236,28	770745,36
66890	86:03:0090201:1419	1182,00	306,35	362105,70
66891	86:03:0010601:92103	168969,00	179,77	30375557,13
66892	86:03:0000000:141803	2000,00	260,67	521340,00
66893	86:03:0020301:4532	132,00	237,30	31323,60
66894	86:03:0090201:2704	3085,00	306,35	945089,75
66895	86:03:0100301:1322	1200,00	197,14	236568,00
66896	86:03:0090102:5002	7122,00	239,55	1706075,10
66897	86:03:0020301:6214	10900,00	194,15	2116235,00
66898	86:00:0000000:8180	100253,00	185,16	18562845,48
66899	86:03:0100104:196	58518,00	748,68	43811256,24
66900	86:03:0100102:1886	706,00	256,41	181025,46
66901	86:03:0051712:223	990,00	1625,52	1609264,80
66902	86:03:0090103:535	250,00	311,00	77750,00
66903	86:03:0053301:290	9583,00	198,75	1904621,25
66904	86:03:0030401:98124	502,00	700,22	351510,44
66905	86:03:0000000:142729	920700,00	179,77	165514239,00
66906	86:03:0030402:2671	1028,00	593,41	610025,48
66907	86:03:0000000:143330	12193,00	222,33	2710869,69
66908	86:03:0030302:3857	455,00	617,15	280803,25
66909	86:03:0030401:581	15300,00	258,35	3952755,00
66910	86:03:0090201:98112	31110,00	306,35	9530548,50
66911	86:03:0051503:139	900,00	700,22	630198,00
66912	86:03:0090202:344	4043,00	248,58	1005008,94
66913	86:03:0010701:92428	283,00	266,06	75294,98
66914	86:03:0090203:100693	84,00	275,05	23104,20
66915	86:03:0060201:3674	20133,00	212,13	4270813,29
66916	86:03:0090102:1070	6774,00	201,34	1363877,16
66917	86:03:0030401:97576	600,00	605,28	363168,00
66918	86:03:0030502:5046	793,00	855,48	678395,64
66919	86:03:0053301:3679	1050,00	658,69	691624,50
66920	86:03:0030302:1975	477,00	617,15	294380,55
66921	86:03:0000000:149764	8157,00	222,33	1813545,81
66922	86:03:0053502:1129	243,00	232,82	56575,26
66923	86:03:0040101:720	17096,00	185,16	3165495,36
66924	86:03:0090102:427	809,00	239,55	193795,95
66925	86:03:0051710:660	590,00	919,00	542210,00
66926	86:03:0090202:2737	1013,00	248,58	251811,54
66927	86:03:0100118:178	1083,00	466,61	505338,63
66928	86:03:0000000:141585	79400,00	188,76	14987544,00
66929	86:03:0051503:370	600,00	700,22	420132,00
66930	86:03:0030502:5013	1002,00	855,48	857190,96
66931	86:03:0030301:27320	1177,00	623,08	733365,16
66932	86:03:0051702:389	36,00	1925,01	69300,36
66933	86:03:0090101:2707	24,00	223,26	5358,24
66934	86:03:0000000:141024	242400,00	222,33	53892792,00
66935	86:03:0090202:3338	420,00	248,58	104403,60
66936	86:03:0100107:2082	25,00	3524,56	88114,00
66937	86:03:0090103:413	1085,00	252,44	273897,40
66938	86:03:0000000:143673	242300,00	222,33	53870559,00
66939	86:03:0090103:2368	31220,00	3,86	120509,20
66940	86:03:0051613:557	1228,00	855,48	1050529,44
66941	86:03:0030302:1668	540,00	611,21	330053,40
66942	86:03:0030302:3900	508,00	611,21	310494,68
66943	86:03:0051301:207	1518,00	332,16	504218,88
66944	86:03:0000000:140791	66700,00	192,35	12829745,00
66945	86:03:0000000:138045	978,00	1236,79	1209580,62
66946	86:03:0053501:2736	1606,00	228,31	366665,86

66947	86:03:0053301:4685	599,00	640,88	383887,12
66948	86:03:0000000:136749	32200,00	222,33	7159026,00
66949	86:03:0090102:1304	1164,00	239,55	278836,20
66950	86:03:0100106:744	657,00	256,41	168461,37
66951	86:03:0100301:13979	180000,00	179,77	32358600,00
66952	86:03:0090203:4155	336,00	239,45	80455,20
66953	86:03:0010701:1476	4,00	222,88	891,52
66954	86:03:0090201:1898	50,00	306,35	15317,50
66955	86:03:0070402:1488	197,00	273,25	53830,25
66956	86:03:0051703:119	6966,00	954,20	6646957,20
66957	86:03:0100301:205	59200,00	167,19	9897648,00
66958	86:03:0090203:100968	519,00	217,52	112892,88
66959	86:03:0053506:1250	1172,00	235,50	276006,00
66960	86:03:0053301:4677	601,00	640,88	385168,88
66961	86:03:0070402:10237	1932,00	215,46	416268,72
66962	86:03:0051503:256	600,00	700,22	420132,00
66963	86:03:0053903:3136	327,00	260,67	85239,09
66964	86:03:0011301:1532	18230,00	183,37	3342835,10
66965	86:03:0090102:1801	50,00	319,99	15999,50
66966	86:03:0051707:127	1300,00	1804,33	2345629,00
66967	86:03:0030401:97909	600,00	599,34	359604,00
66968	86:03:0051613:400	1148,00	855,48	982091,04
66969	86:00:0000000:16346	220900,00	179,77	39711193,00
66970	86:03:0000000:141005	13149,00	222,33	2923417,17
66971	86:00:0000000:37964	293798,00	222,33	65320109,34
66972	86:03:0090102:1091	232,00	314,60	72987,20
66973	86:03:0053401:273	1,00	319,99	319,99
66974	86:03:0070301:2673	49800,00	168,98	8415204,00
66975	86:03:0051701:1219	22,00	1925,01	42350,22
66976	86:03:0000000:2392	3375,00	213,93	722013,75
66977	86:03:0052102:76	31110,00	151,01	4697921,10
66978	86:03:0030302:3136	514,00	611,21	314161,94
66979	86:03:0051613:638	1195,00	855,48	1022298,60
66980	86:03:0030401:11213	694,00	706,16	490075,04
66981	86:03:0030401:94858	738,00	670,55	494865,90
66982	86:03:0000000:140631	8100,00	222,33	1800873,00
66983	86:03:0030502:4628	607,00	605,28	367404,96
66984	86:03:0000000:151304	33000,00	222,33	7336890,00
66985	86:03:0051301:380	8900,00	195,95	1743955,00
66986	86:03:0090201:863	333,00	306,35	102014,55
66987	86:03:0051612:448	743,00	855,48	635621,64
66988	86:03:0030301:2235	1611,00	193,84	312276,24
66989	86:00:0000000:16423	20130,00	222,33	4475502,90
66990	86:03:0000000:140488	600,00	222,33	133398,00
66991	86:03:0090102:7884	1,00	239,55	239,55
66992	86:03:0030302:3120	500,00	611,21	305605,00
66993	86:03:0011201:1580	21612,00	212,13	4584553,56
66994	86:03:0090202:650	2790,00	248,58	693538,20
66995	86:03:0010701:92749	162,00	275,05	44558,10
66996	86:03:0000000:143860	553517,00	222,33	123063434,61
66997	86:03:0053502:71	7920,00	197,75	1566180,00
66998	86:03:0000000:2603	9169,00	168,98	1549377,62
66999	86:03:0053301:3729	1050,00	664,62	697851,00
67000	86:03:0050603:82	1978,00	56,96	112666,88
67001	86:03:0090201:1900	29,00	306,35	8884,15
67002	86:03:0051708:29	2770,00	917,50	2541475,00
67003	86:03:0000000:140856	298200,00	179,77	53607414,00
67004	86:03:0080401:2441	78000,00	161,79	12619620,00
67005	86:03:0000000:152193	109,00	319,99	34878,91
67006	86:03:0010601:91966	18140,00	183,37	3326331,80
67007	86:03:0070402:9914	520,00	215,46	112039,20
67008	86:03:0090202:389	4073,00	248,58	1012466,34
67009	86:03:0030402:1836	1494,00	593,41	886554,54
67010	86:03:0090201:1388	1536,00	306,35	470553,60
67011	86:03:0000000:138090	943,00	1335,21	1259103,03
67012	86:03:0020301:1033	3538,00	242,16	856762,08
67013	86:03:0000000:141007	52811,00	222,33	11741469,63
67014	86:03:0030401:73	29499,85	177,97	5250088,30
67015	86:03:0000000:148960	81040,00	222,33	18017623,20
67016	86:03:0020101:517	2,00	0,51	1,02
67017	86:00:0000000:5805	283097,00	179,77	50892347,69
67018	86:03:0090101:2370	10242,00	194,15	1988484,30
67019	86:03:0050102:83	978,00	313,37	306475,86

67020	86:03:0053201:86	1300,00	242,49	315237,00
67021	86:03:0090103:672	1104,00	252,44	278693,76
67022	86:03:0053501:2677	9,00	234,71	2112,39
67023	86:03:0020202:484	590,00	492,53	290592,70
67024	86:03:0090102:9360	188,00	239,55	45035,40
67025	86:03:0000000:142538	48900,00	197,75	9669975,00
67026	86:00:0000000:13515	3246,00	222,33	721683,18
67027	86:03:0100102:901	681,00	256,41	174615,21
67028	86:03:0000000:141359	8339,00	230,11	1918887,29
67029	86:03:0000000:1939	343800,00	223,17	76725846,00
67030	86:03:0000000:7618	21360,00	156,40	3340704,00
67031	86:03:0000000:147558	578,00	222,33	128506,74
67032	86:03:0053904:275	300,00	250,10	75030,00
67033	86:03:0090101:409	21,00	223,26	4688,46
67034	86:03:0100106:780	998,00	256,41	255897,18
67035	86:03:0000000:3621	28380,00	222,33	6309725,40
67036	86:03:0090201:6658	1564,00	306,35	479131,40
67037	86:03:0030301:1683	315,00	193,84	61059,60
67038	86:03:0040101:2869	4,00	235,05	940,20
67039	86:03:0030127:1216	1164,00	233,31	271572,84
67040	86:03:0053904:1680	13059,00	250,10	3266055,90
67041	86:03:0053901:608	7,00	275,05	1925,35
67042	86:03:0090201:1702	8891,00	306,35	2723757,85
67043	86:03:0000000:150524	600,00	222,33	133398,00
67044	86:03:0030303:603	476,00	623,08	296586,08
67045	86:03:0090102:9102	2564,00	239,55	614206,20
67046	86:03:0030303:1722	900,00	623,08	560772,00
67047	86:03:0030402:1756	244,00	1266,98	309143,12
67048	86:03:0053904:1067	4,00	319,99	1279,96
67049	86:03:0090203:5820	4,00	239,45	957,80
67050	86:03:0100201:3430	14682,00	188,76	2771374,32
67051	86:03:0100102:2086	613,00	256,41	157179,33
67052	86:03:0040101:91446	339,00	235,05	79681,95
67053	86:03:0090102:9458	9,00	319,99	2879,91
67054	86:03:0030116:692	39,00	3063,46	119474,94
67055	86:03:0090201:99094	15615,00	306,35	4783655,25
67056	86:03:0030302:3098	584,00	617,15	360415,60
67057	86:03:0090201:6614	140,00	306,35	42889,00
67058	86:03:0080401:6499	113300,00	171,22	19399226,00
67059	86:03:0010601:91816	43548,00	170,78	7437127,44
67060	86:03:0100106:1431	2525,00	5446,78	13753119,50
67061	86:03:0000000:145812	191091,00	222,33	42485262,03
67062	86:00:0000000:7050	44752,00	140,13	6271097,76
67063	86:03:0000000:147106	14821,00	222,33	3295152,93
67064	86:03:0053903:3242	1166,00	235,50	274593,00
67065	86:03:0030502:5450	4,00	261,05	1044,20
67066	86:03:0090101:2353	104,00	223,26	23219,04
67067	86:03:0090203:4153	24537,00	239,45	5875384,65
67068	86:03:0030301:1597	1800,00	193,84	348912,00
67069	86:03:0090101:2261	102,00	223,26	22772,52
67070	86:03:0010504:166	1203,00	1362,46	1639039,38
67071	86:03:0070301:202	18487,00	186,72	3451892,64
67072	86:03:0030502:6123	796,00	855,48	680962,08
67073	86:03:0000000:144737	6210,00	222,33	1380669,30
67074	86:03:0090203:3618	176,00	319,99	56318,24
67075	86:03:0090203:5846	4,00	239,45	957,80
67076	86:03:0051709:88	1385,00	4023,23	5572173,55
67077	86:03:0090102:3766	244,00	312,80	76323,20
67078	86:03:0053301:3707	901,00	664,62	598822,62
67079	86:03:0090202:1012	478,00	253,48	121163,44
67080	86:03:0030301:335	30618,12	176,17	5393994,20
67081	86:03:0000000:154275	13161,00	1007,00	13253127,00
67082	86:03:0053506:1308	780,00	282,24	220147,20
67083	86:03:0000000:153809	3666,00	212,13	777668,58
67084	86:03:0030303:1345	628,00	623,08	391294,24
67085	86:03:0030303:850	474,00	617,15	292529,10
67086	86:03:0000000:147134	31969,00	222,33	7107667,77
67087	86:03:0090102:1225	131,00	239,55	31381,05
67088	86:03:0090201:2371	9128,00	306,35	2796362,80
67089	86:03:0030302:5721	501,00	617,15	309192,15
67090	86:03:0090102:4021	244,00	239,55	58450,20
67091	86:03:0000000:147059	124705,00	222,33	27725662,65
67092	86:03:0090101:389	14605,00	188,76	2756839,80

67093	86:03:0030401:7936	295399,17	258,35	76316375,57
67094	86:03:0030301:6344	6610,00	193,84	1281282,40
67095	86:00:0000000:13700	355,00	222,33	78927,15
67096	86:03:0080401:5720	300,00	171,22	51366,00
67097	86:03:0100102:1277	847,00	256,41	217179,27
67098	86:03:0030401:98308	532,00	700,22	372517,04
67099	86:03:0040101:136	7501,00	199,54	1496749,54
67100	86:03:0090201:1836	4562,00	306,35	1397568,70
67101	86:03:0020202:274	1172,00	1376,08	1612765,76
67102	86:03:0000000:139557	40352,00	199,54	8051838,08
67103	86:03:0090101:423	76,00	223,26	16967,76
67104	86:03:0010601:92078	14610,00	161,79	2363751,90
67105	86:03:0100201:5786	19700,00	195,50	3851350,00
67106	86:03:0000000:150297	1428,00	267,86	382504,08
67107	86:03:0090202:2198	6038,00	248,58	1500926,04
67108	86:03:0090202:3325	146,00	248,58	36292,68
67109	86:03:0050602:114	1465,00	136,25	199606,25
67110	86:03:0000000:145249	3540,00	222,33	787048,20
67111	86:03:0000000:139074	35900,00	203,14	7292726,00
67112	86:03:0030303:758	504,00	623,08	314032,32
67113	86:03:0030127:207	590,00	233,31	137652,90
67114	86:03:0010701:92971	1775,00	226,51	402055,25
67115	86:03:0053904:1020	1,00	319,99	319,99
67116	86:03:0090201:1293	23133,00	306,35	7086794,55
67117	86:03:0090101:466	14458,00	223,26	3227893,08
67118	86:03:0000000:2580	96600,00	222,33	21477078,00
67119	86:03:0000000:145634	47060,00	170,78	8036906,80
67120	86:03:0030301:1818	15793,00	186,96	2952659,28
67121	86:03:0090102:5388	421,00	257,07	108226,47
67122	86:03:0070402:9722	3223,00	215,46	694427,58
67123	86:03:0100107:98	1426,00	1152,60	1643607,60
67124	86:03:0000000:142701	16557,00	215,72	3571676,04
67125	86:03:0030401:97787	600,00	599,34	359604,00
67126	86:03:0000000:139176	27500,00	222,33	6114075,00
67127	86:03:0090201:5218	1278,00	306,35	391515,30
67128	86:03:0090103:477	4294,00	252,44	1083977,36
67129	86:03:0090103:1311	1,00	319,99	319,99
67130	86:03:0090102:913	12350,00	239,55	2958442,50
67131	86:03:0080401:6292	78418,00	161,79	12687248,22
67132	86:10:0101191:395	7042,00	233,70	1645715,40
67133	86:03:0053801:690	18240,00	183,37	3344668,80
67134	86:03:0053604:304	83548,00	161,79	13517230,92
67135	86:03:0090203:2140	20944,00	239,45	5015040,80
67136	86:03:0100118:1255	500,00	466,61	233305,00
67137	86:03:0040101:1822	4,00	235,05	940,20
67138	86:03:0030111:107	900,00	1357,85	1222065,00
67139	86:03:0050602:64	2079,00	136,25	283263,75
67140	86:03:0040101:91536	8833,00	195,95	1730826,35
67141	86:03:0000000:138842	800,00	282,24	225792,00
67142	86:03:0030502:91249	692,00	605,28	418853,76
67143	86:03:0000000:142311	71700,00	222,33	15941061,00
67144	86:03:0090203:4666	129,00	239,45	30889,05
67145	86:03:0100102:1780	615,00	256,41	157692,15
67146	86:03:0000000:7915	52800,00	195,95	10346160,00
67147	86:03:0000000:140229	15000,00	217,52	3262800,00
67148	86:03:0053401:617	1500,00	71,21	106815,00
67149	86:03:0051712:2291	37,00	1925,01	71225,37
67150	86:03:0010701:46	13118,16	221,12	2900687,54
67151	86:03:0040101:3111	3600,00	248,08	893088,00
67152	86:03:0053903:3378	1,00	275,05	275,05
67153	86:03:0100102:1238	1000,00	256,41	256410,00
67154	86:03:0000000:150238	38300,00	222,33	8515239,00
67155	86:03:0090203:5743	4,00	239,45	957,80
67156	86:03:0030401:95191	600,00	605,28	363168,00
67157	86:03:0030501:3117	4,00	226,98	907,92
67158	86:03:0053201:1602	38,00	242,49	9214,62
67159	86:03:0000000:145017	60640,00	222,33	13482091,20
67160	86:03:0053904:653	4936,00	206,74	1020468,64
67161	86:03:0030302:3389	503,00	617,15	310426,45
67162	86:03:0090102:1316	2750,00	239,55	658762,50
67163	86:03:0090203:3077	10081,00	226,51	2283447,31
67164	86:03:0100102:1327	713,00	256,41	182820,33
67165	86:03:0100106:884	929,00	256,41	238204,89

67166	86:03:0100106:835	899,00	256,41	230512,59
67167	86:03:0100118:840	1000,00	466,61	466610,00
67168	86:03:0053301:455	25345,00	198,75	5037318,75
67169	86:03:0040101:688	1877,00	226,51	425159,27
67170	86:03:0050102:349	1042,00	313,37	326531,54
67171	86:03:0000000:138417	257100,00	78,08	20074368,00
67172	86:03:0030401:8967	244,00	258,35	63037,40
67173	86:03:0000000:141684	62400,00	192,35	12002640,00
67174	86:03:0100201:5810	10800,00	195,50	2111400,00
67175	86:03:0011201:90	600,00	248,08	148848,00
67176	86:03:0100102:1684	783,00	256,41	200769,03
67177	86:03:0000000:3335	3,00	275,05	825,15
67178	86:03:0030301:13083	67,30	193,84	13045,43
67179	86:03:0050103:70	2009,00	558,61	1122247,49
67180	86:03:0053501:2679	942,00	239,09	225222,78
67181	86:03:0053604:583	4969,00	38,04	189020,76
67182	86:03:0010601:91579	11,00	319,99	3519,89
67183	86:03:0030401:95187	494,00	706,16	348843,04
67184	86:03:0051707:1705	25,00	1925,01	48125,25
67185	86:03:0090202:1430	3209,00	248,58	797693,22
67186	86:03:0053301:4670	837,00	640,88	536416,56
67187	86:03:0030127:507	467,00	233,31	108955,77
67188	86:03:0090202:212	1024,00	248,58	254545,92
67189	86:03:0090203:3020	166,00	319,99	53118,34
67190	86:03:0090103:187	50595,00	168,98	8549543,10
67191	86:03:0030502:91199	300,00	261,05	78315,00
67192	86:03:0030502:4739	702,00	605,28	424906,56
67193	86:03:0010701:91699	65958,00	192,35	12687021,30
67194	86:03:0090202:1441	4027,00	244,49	984561,23
67195	86:03:0070402:1289	31784,00	176,17	5599387,28
67196	86:03:0053801:61	209,00	205,03	42851,27
67197	86:03:0010502:234	861,00	1362,46	1173078,06
67198	86:03:0030302:1777	540,00	617,15	333261,00
67199	86:03:0100113:3233	38946,00	0,51	19862,46
67200	86:03:0010701:91004	83800,00	161,79	13558002,00
67201	86:03:0020301:1344	1,00	275,05	275,05
67202	86:03:0030401:95164	501,00	700,22	350810,22
67203	86:03:0090202:1756	461,00	248,58	114595,38
67204	86:03:0000000:149032	13071,00	222,33	2906075,43
67205	86:03:0090203:4345	838,00	239,45	200659,10
67206	86:03:0053401:1569	66,00	319,99	21119,34
67207	86:03:0030302:2688	938,00	617,15	578886,70
67208	86:03:0000000:140165	102948,00	185,16	19061851,68
67209	86:03:0030104:227	31,00	3063,46	94967,26
67210	86:03:0000000:146294	5273,00	222,33	1172346,09
67211	86:03:0053903:1339	1253,00	233,70	292826,10
67212	86:03:0000000:147556	21151,00	222,33	4702501,83
67213	86:00:0000000:44668	1500,00	266,06	399090,00
67214	86:03:0053903:3447	17,00	275,05	4675,85
67215	86:03:0090203:3920	9135,00	239,45	2187375,75
67216	86:03:0053901:270	52104,00	168,98	8804533,92
67217	86:03:0051801:108	1494,00	83,08	124121,52
67218	86:03:0010503:198	1161,00	1362,46	1581816,06
67219	86:03:0090203:100754	2411,00	239,45	577313,95
67220	86:03:0000000:144907	3601,00	222,33	800610,33
67221	86:03:0030301:904	2480,00	193,84	480723,20
67222	86:03:0030502:91804	1760,00	0,51	897,60
67223	86:03:0030120:20	1775,00	2036,78	3615284,50
67224	86:03:0000000:149188	19300,00	213,93	4128849,00
67225	86:03:0020101:1108	1311,00	342,54	449069,94
67226	86:03:0100106:846	652,00	256,41	167179,32
67227	86:03:0100301:6	185699,36	154,60	28709121,06
67228	86:03:0100102:1029	618,00	256,41	158461,38
67229	86:03:0100102:1006	564,00	256,41	144615,24
67230	86:03:0051515:249	600,00	4945,73	2967438,00
67231	86:03:0090203:5852	4,00	239,45	957,80
67232	86:03:0053201:2792	1425,00	367,86	524200,50
67233	86:03:0090102:3786	244,00	239,55	58450,20
67234	86:03:0060108:47	44,00	229,51	10098,44
67235	86:03:0020301:271	7952,00	197,75	1572508,00
67236	86:03:0080401:710	20298,00	181,57	3685507,86
67237	86:03:0051401:126	1037,00	433,19	449218,03
67238	86:03:0030502:5615	4,00	261,05	1044,20

67239	86:03:0010701:91677	34339,00	174,38	5988034,82
67240	86:03:0030502:4980	908,00	855,48	776775,84
67241	86:03:0000000:148773	3918,00	222,33	871088,94
67242	86:03:0051901:145	500,00	77,14	38570,00
67243	86:03:0070301:97701	22300,02	186,72	4163859,73
67244	86:03:0050102:1952	2367,00	367,86	870724,62
67245	86:03:0051712:196	914,00	1625,52	1485725,28
67246	86:03:0020301:6232	1100,00	242,16	266376,00
67247	86:03:0100106:729	936,00	256,41	239999,76
67248	86:03:0051711:309	11786,00	1811,70	21352696,20
67249	86:03:0030401:97338	4,00	258,35	1033,40
67250	86:03:0053903:3143	1033,00	237,30	245130,90
67251	86:03:0030302:3442	601,00	617,15	370907,15
67252	86:03:0053301:4022	1072,00	587,48	629778,56
67253	86:03:0000000:142055	27194,00	206,74	5622087,56
67254	86:03:0100102:330	653,00	256,41	167435,73
67255	86:03:0000000:150915	1900,00	222,33	422427,00
67256	86:03:0100201:138	15041,00	186,96	2812065,36
67257	86:03:0020301:1644	1,00	275,05	275,05
67258	86:03:0090201:5727	3600,00	248,08	893088,00
67259	86:03:0020101:771	156,00	1291,51	201475,56
67260	86:03:0090203:3869	12128,00	192,35	2332820,80
67261	86:03:0000000:2383	17576,00	222,33	3907672,08
67262	86:03:0090201:99100	7635,00	306,35	2338982,25
67263	86:03:0053801:1024	38296,00	205,03	7851828,88
67264	86:03:0053501:2743	179,00	275,05	49233,95
67265	86:03:0100117:85	2496,00	601,93	1502417,28
67266	86:03:0090102:9080	16,00	275,05	4400,80
67267	86:03:0030401:102009	739,00	706,16	521852,24
67268	86:03:0000000:142349	9700,00	226,51	2197147,00
67269	86:03:0060102:392	100,00	1818,30	181830,00
67270	86:03:0000000:143540	13655,00	222,33	3035916,15
67271	86:03:0090201:98050	4,00	306,35	1225,40
67272	86:03:0000000:146643	7374,00	222,33	1639461,42
67273	86:03:0000000:147738	7143,00	222,33	1588103,19
67274	86:03:0000000:149596	17666,00	222,33	3927681,78
67275	86:03:0030302:2551	496,00	611,21	303160,16
67276	86:03:0051512:99	761,00	5490,71	4178430,31
67277	86:03:0000000:143395	37920,00	222,33	8430753,60
67278	86:03:0000000:147844	2035,00	222,33	452441,55
67279	86:03:0052301:73	1500,00	109,00	163500,00
67280	86:03:0030502:90965	907,00	581,54	527456,78
67281	86:03:0030302:3033	559,00	611,21	341666,39
67282	86:03:0051507:512	372,00	261,44	97255,68
67283	86:03:0080401:200	45700,00	170,78	7804646,00
67284	86:03:0020202:448	603,00	912,85	550448,55
67285	86:03:0090202:2374	4173,00	248,58	1037324,34
67286	86:03:0010601:90689	40,00	319,99	12799,60
67287	86:03:0070402:6669	15033,00	215,46	3239010,18
67288	86:03:0051705:168	129,00	1412,95	182270,55
67289	86:03:0051612:435	729,00	855,48	623644,92
67290	86:03:0000000:2433	7639,00	199,54	1524286,06
67291	86:03:0030501:64	23900,00	181,57	4339523,00
67292	86:03:0030302:384	547,00	617,15	337581,05
67293	86:03:0100118:918	774,00	466,61	361156,14
67294	86:03:0053301:3643	1049,00	658,69	690965,81
67295	86:03:0051713:123	988,00	919,00	907972,00
67296	86:03:0090202:301	529,00	248,58	131498,82
67297	86:03:0100301:237	11600,00	192,35	2231260,00
67298	86:03:0090202:1690	1031,00	248,58	256285,98
67299	86:03:0090202:3087	68,00	248,58	16903,44
67300	86:03:0030501:2890	6400,00	203,14	1300096,00
67301	86:03:0053201:2363	1449,00	422,36	611999,64
67302	86:03:0090102:4978	1030,00	203,14	209234,20
67303	86:03:0090201:99354	73,00	306,35	22363,55
67304	86:03:0000000:149308	29347,00	222,33	6524718,51
67305	86:03:0052107:30	732,00	449,61	329114,52
67306	86:03:0000000:142024	7400,00	222,33	1645242,00
67307	86:03:0090202:1960	300,00	248,58	74574,00
67308	86:03:0053301:43	2800,00	217,52	609056,00
67309	86:03:0030405:483	500,00	380,80	190400,00
67310	86:03:0090201:6729	1951,00	192,35	375274,85
67311	86:03:0030127:1790	449,00	233,31	104756,19

67312	86:00:0000000:27429	6000,00	222,33	1333980,00
67313	86:03:0000000:150349	90956,00	138,42	12590129,52
67314	86:03:0090102:1965	596,00	239,55	142771,80
67315	86:03:0000000:138039	37499,00	498,46	18691751,54
67316	86:03:0000000:151520	313200,30	179,77	56304017,93
67317	86:03:0090202:247	1149,00	248,58	285618,42
67318	86:03:0030401:94000	514,00	706,16	362966,24
67319	86:03:0090201:98900	29378,00	152,80	4488958,40
67320	86:03:0090203:100985	252,00	267,86	67500,72
67321	86:03:0090202:1146	18983,00	248,58	4718794,14
67322	86:03:0090102:2288	14278,00	188,76	2695115,28
67323	86:03:0090201:5175	206,00	306,35	63108,10
67324	86:03:0051506:19	26000,00	179,77	4674020,00
67325	86:00:0000000:2684	300,00	222,33	66699,00
67326	86:03:0030502:5270	4,00	261,05	1044,20
67327	86:03:0030301:26265	78095,00	193,84	15137934,80
67328	86:03:0053401:352	15,00	244,94	3674,10
67329	86:03:0000000:140297	31000,00	204,94	6353140,00
67330	86:03:0030102:36	30505,00	765,00	23336325,00
67331	86:03:0000000:1502	21620,06	222,33	4806787,94
67332	86:03:0020301:776	10076,00	226,51	2282314,76
67333	86:03:0100113:97	3767,00	699,92	2636598,64
67334	86:03:0050602:71	1114,00	122,62	136598,68
67335	86:03:0000000:151867	599,00	617,15	369672,85
67336	86:03:0051612:526	699,00	855,48	597980,52
67337	86:03:0030401:9472	4,00	258,35	1033,40
67338	86:03:0020301:485	16900,00	160,00	2704000,00
67339	86:03:0060201:1614	9500,00	193,10	1834450,00
67340	86:00:0000000:28185	39040,00	222,33	8679763,20
67341	86:03:0010701:2007	9,00	319,99	2879,91
67342	86:03:0090102:1954	1045,00	239,55	250329,75
67343	86:03:0051510:52	943,00	5490,71	5177739,53
67344	86:03:0030301:1624	630,00	193,84	122119,20
67345	86:03:0053301:2059	67160,00	198,75	13348050,00
67346	86:03:0053201:2297	14791,00	242,49	3586669,59
67347	86:03:0060301:1716	47400,00	197,75	9373350,00
67348	86:03:0070402:9404	52370,00	168,98	8849482,60
67349	86:00:0000000:7223	49760,00	195,95	9750472,00
67350	86:03:0053502:465	4132,00	232,82	962012,24
67351	86:03:0000000:148533	14437,00	222,33	3209778,21
67352	86:03:0030301:6418	12911,00	193,84	2502668,24
67353	86:03:0053903:2105	179,00	319,99	57278,21
67354	86:03:0000000:143920	5550,00	237,30	1317015,00
67355	86:03:0000000:141029	140400,00	179,77	25239708,00
67356	86:03:0010701:2065	9,00	319,99	2879,91
67357	86:03:0053903:3388	10,00	319,99	3199,90
67358	86:03:0051609:315	625,00	855,48	534675,00
67359	86:03:0090202:3028	12084,00	248,58	3003840,72
67360	86:03:0051604:126	1692,00	2444,70	4136432,40
67361	86:03:0030401:9424	4,00	258,35	1033,40
67362	86:03:0070202:198	732,00	1348,84	987350,88
67363	86:03:0000000:148904	211900,00	222,33	47111727,00
67364	86:03:0053301:3640	827,00	658,69	544736,63
67365	86:03:0030301:94249	4596,00	193,84	890888,64
67366	86:03:0030401:9065	1,00	319,99	319,99
67367	86:03:0030127:95	499,00	233,31	116421,69
67368	86:03:0011301:1530	100,00	319,99	31999,00
67369	86:03:0053904:950	1,00	275,05	275,05
67370	86:03:0053903:3096	149,00	275,05	40982,45
67371	86:03:0030301:90016	1500,00	623,08	934620,00
67372	86:03:0030302:4182	543,00	617,15	335112,45
67373	86:03:0010701:185	3600,00	248,08	893088,00
67374	86:03:0053903:571	187,00	275,05	51434,35
67375	86:03:0030302:2606	1100,00	611,21	672331,00
67376	86:03:0090203:4037	1522,00	239,45	364442,90
67377	86:03:0030302:4308	500,00	611,21	305605,00
67378	86:03:0010504:610	1372,00	1362,46	1869295,12
67379	86:03:0010601:91745	19,00	319,99	6079,81
67380	86:03:0000000:144602	29332,00	222,33	6521383,56
67381	86:03:0000000:142032	680,00	222,33	151184,40
67382	86:03:0053904:1080	4,00	319,99	1279,96
67383	86:03:0000000:145397	96750,00	222,33	21510427,50
67384	86:03:0053301:4578	602,00	640,88	385809,76

67385	86:03:0000000:146663	299720,00	179,77	53880664,40
67386	86:03:0090101:869	150,00	223,26	33489,00
67387	86:03:0053301:4646	599,00	640,88	383887,12
67388	86:03:0100301:524	8770,00	195,95	1718481,50
67389	86:03:0051701:1142	24,00	1655,51	39732,24
67390	86:03:0000000:153398	3211,00	80,49	258453,39
67391	86:03:0030402:2622	981,00	593,41	582135,21
67392	86:03:0053901:514	1392,00	230,11	320313,12
67393	86:03:0053601:7	65666069,00	45,21	2968762979,49
67394	86:03:0100115:69	1915,00	699,92	1340346,80
67395	86:03:0053904:1330	1622,00	122,62	198889,64
67396	86:03:0053506:8	2432,00	255,27	620816,64
67397	86:03:0020301:256	20000,00	242,16	4843200,00
67398	86:03:0100102:513	547,00	256,41	140256,27
67399	86:03:0070301:12	289503,02	154,60	44757166,89
67400	86:03:0090203:100422	270283,44	179,77	48588854,01
67401	86:03:0000000:137087	1000,00	940,10	940100,00
67402	86:03:0060108:32	6700,00	229,51	1537717,00
67403	86:03:0020301:1231	3683,00	181,57	668722,31
67404	86:03:0040101:91252	1000,00	237,30	237300,00
67405	86:03:0030301:943	7660,00	231,90	1776354,00
67406	86:03:0030302:5132	531,00	611,21	324552,51
67407	86:03:0053201:640	10,00	242,49	2424,90
67408	86:03:0060102:423	792,00	367,91	291384,72
67409	86:03:0030303:377	522,00	623,08	325247,76
67410	86:03:0030302:2532	562,00	611,21	343500,02
67411	86:03:0051613:1240	587,00	735,71	431861,77
67412	86:03:0030402:2872	1000,00	599,34	599340,00
67413	86:03:0030401:98358	514,00	700,22	359913,08
67414	86:03:0100301:5819	182888,00	197,14	36054540,32
67415	86:03:0090203:4023	8122,00	230,11	1868953,42
67416	86:03:0100107:2036	28,00	3524,56	98687,68
67417	86:03:0090201:5164	1709,00	306,35	523552,15
67418	86:03:0090202:1162	35524,00	248,58	8830555,92
67419	86:03:0051301:201	10000,00	68,36	683600,00
67420	86:03:0000000:142144	405,00	222,33	90043,65
67421	86:03:0030301:94327	35082,00	174,38	6117599,16
67422	86:03:0070203:24	1480,54	899,22	1331331,18
67423	86:03:0090203:87	2422,18	239,45	579991,00
67424	86:03:0000000:144309	449,00	979,10	439615,90
67425	86:03:0040101:91549	77,00	237,30	18272,10
67426	86:03:0000000:142120	6800,00	233,70	1589160,00
67427	86:03:0030127:2252	530,00	233,31	123654,30
67428	86:03:0053201:2593	1647,00	422,36	695626,92
67429	86:03:0070301:11510	34880,00	186,72	6512793,60
67430	86:03:0020302:2553	225,00	314,60	70785,00
67431	86:03:0000000:147211	73707,00	222,33	16387277,31
67432	86:03:0051503:673	922,00	706,16	651079,52
67433	86:03:0060103:36	1302,00	1337,04	1740826,08
67434	86:03:0000000:151267	3700,00	222,33	822621,00
67435	86:03:0030401:97444	600,00	605,28	363168,00
67436	86:03:0070402:8791	144,00	275,05	39607,20
67437	86:03:0030401:6845	900,00	669,69	602721,00
67438	86:03:0051611:841	521,00	855,48	445705,08
67439	86:03:0100118:819	1170,00	466,61	545933,70
67440	86:00:0000000:22526	176429,00	222,33	39225459,57
67441	86:03:0020401:95442	4453,00	242,69	1080698,57
67442	86:03:0070402:2461	100650,00	136,63	13751809,50
67443	86:03:0051706:78	11038,00	1161,29	12818319,02
67444	86:03:0090203:447	1108,00	239,45	265310,60
67445	86:03:0000000:147699	219221,00	222,33	48739404,93
67446	86:03:0030501:148	1500,00	226,98	340470,00
67447	86:03:0000000:139818	72,00	319,99	23039,28
67448	86:03:0053903:3632	23,00	275,05	6326,15
67449	86:03:0090102:5215	3,00	239,55	718,65
67450	86:03:0100102:282	585,00	256,41	149999,85
67451	86:03:0090201:1594	128,00	306,35	39212,80
67452	86:03:0000000:138307	306200,00	222,33	68077446,00
67453	86:03:0090201:5214	44,00	306,35	13479,40
67454	86:03:0090203:3363	11060,00	194,15	2147299,00
67455	86:03:0052602:225	34006,00	174,38	5929966,28
67456	86:03:0030401:97578	634,00	605,28	383747,52
67457	86:03:0011201:1487	16460,00	215,72	3550751,20

67458	86:03:0053901:470	86782,00	186,96	16224762,72
67459	86:00:0000000:22342	2320,00	222,33	515805,60
67460	86:03:0000000:141327	125,00	222,33	27791,25
67461	86:03:0030401:643	7711,00	170,78	1316884,58
67462	86:03:0030301:924	8410,00	193,84	1630194,40
67463	86:03:0090201:242	55810,00	194,15	10835511,50
67464	86:03:0090201:98890	12,00	306,35	3676,20
67465	86:03:0053503:185	48,00	275,05	13202,40
67466	86:03:0000000:148326	93970,00	222,33	20892350,10
67467	86:00:0000000:9915	14865,00	219,32	3260191,80
67468	86:03:0060105:29	1404,00	1426,17	2002342,68
67469	86:03:0090201:98436	90,00	306,35	27571,50
67470	86:03:0030301:96036	517,00	193,84	100215,28
67471	86:03:0000000:146257	22449,00	222,33	4991086,17
67472	86:03:0053904:473	4952,00	206,74	1023776,48
67473	86:03:0000000:142345	185,00	319,99	59198,15
67474	86:03:0090102:1686	549,00	239,55	131512,95
67475	86:03:0090102:1232	141,00	239,55	33776,55
67476	86:03:0000000:147094	28773,00	222,33	6397101,09
67477	86:03:0051612:411	720,00	855,48	615945,60
67478	86:03:0010701:93083	20303,00	156,40	3175389,20
67479	86:03:0020301:228	4000,00	210,33	841320,00
67480	86:03:0090202:766	14995,00	248,58	3727457,10
67481	86:03:0011201:1601	21310,00	181,57	3869256,70
67482	86:03:0000000:144790	3077,00	222,33	684109,41
67483	86:03:0051503:29	900,00	706,16	635544,00
67484	86:03:0090202:3326	1286,00	248,58	319673,88
67485	86:03:0000000:142147	1400,00	267,86	375004,00
67486	86:03:0030502:5239	4,00	261,05	1044,20
67487	86:03:0051503:436	600,00	706,16	423696,00
67488	86:03:0000000:148799	18554,00	222,33	4125110,82
67489	86:03:0100201:6964	2978,00	195,50	582199,00
67490	86:00:0000000:42129	5555,00	222,33	1235043,15
67491	86:00:0000000:6139	103200,00	185,16	19108512,00
67492	86:03:0030301:2662	10200,00	226,51	2310402,00
67493	86:00:0000000:36032	260000,00	179,77	46740200,00
67494	86:03:0020301:102716	1277,00	231,90	296136,30
67495	86:03:0030501:3107	8,00	226,98	1815,84
67496	86:03:0030502:115	11600,00	192,35	2231260,00
67497	86:03:0030302:5383	537,00	617,15	331409,55
67498	86:03:0051706:127	24,00	1161,29	27870,96
67499	86:03:0000000:143565	10906,00	222,33	2424730,98
67500	86:03:0053502:1084	2,00	232,82	465,64
67501	86:03:0090201:458	31409,00	176,17	5533323,53
67502	86:03:0000000:149137	11199,00	222,33	2489873,67
67503	86:03:0030127:1560	522,00	233,31	121787,82
67504	86:03:0090203:4358	6329,00	239,45	1515479,05
67505	86:00:0000000:23841	55000,00	194,15	10678250,00
67506	86:00:0000000:42847	141000,00	223,17	31466970,00
67507	86:03:0051503:480	899,00	700,22	629497,78
67508	86:03:0051607:435	800,00	735,71	588568,00
67509	86:03:0000000:138820	100,00	319,99	31999,00
67510	86:03:0030401:9540	4,00	258,35	1033,40
67511	86:03:0020301:99420	9582,00	242,16	2320377,12
67512	86:03:0040101:91430	275,00	266,06	73166,50
67513	86:03:0053501:2744	427,00	234,71	100221,17
67514	86:03:0030501:95	5400,00	239,09	1291086,00
67515	86:00:0000000:6108	12548,00	221,12	2774613,76
67516	86:03:0040101:2188	4,00	319,99	1279,96
67517	86:00:0000000:32380	143833,00	179,77	25856858,41
67518	86:03:0020301:1701	68,00	237,30	16136,40
67519	86:03:0053201:295	10182,00	242,49	2469033,18
67520	86:03:0000000:1747	743788,00	133,03	98946117,64
67521	86:03:0053502:1260	952,00	204,94	195102,88
67522	86:03:0010601:92450	5083,00	204,94	1041710,02
67523	86:03:0010503:817	985,00	2043,69	2013034,65
67524	86:03:0030113:85	1651,00	2036,78	3362723,78
67525	86:03:0090202:6057	73723,00	140,22	10337439,06
67526	86:03:0053903:1171	962,00	237,30	228282,60
67527	86:03:0020101:284	64,00	0,51	32,64
67528	86:03:0070402:956	5693,00	176,17	1002935,81
67529	86:03:0000000:143324	573385,00	222,33	127480687,05
67530	86:03:0051709:269	17860,00	844,10	15075626,00

67531	86:03:0000000:147148	35,00	222,33	7781,55
67532	86:03:0030127:1044	1232,00	233,31	287437,92
67533	86:03:0100102:529	969,00	256,41	248461,29
67534	86:03:0100106:700	797,00	256,41	204358,77
67535	86:03:0030502:5962	9,00	319,99	2879,91
67536	86:03:0000000:150066	141000,00	222,33	31348530,00
67537	86:03:0100106:723	687,00	256,41	176153,67
67538	86:03:0053505:570	155707,00	154,60	24072302,20
67539	86:03:0000000:140638	69200,00	190,56	13186752,00
67540	86:03:0030504:352	972,00	575,61	559492,92
67541	86:03:0000000:149204	50068,00	222,33	11131618,44
67542	86:03:0090203:100964	722,00	239,45	172882,90
67543	86:03:0051607:141	1002,00	855,48	857190,96
67544	86:03:0053201:2904	905,00	422,36	382235,80
67545	86:03:0020401:95536	784,00	226,31	177427,04
67546	86:03:0050102:1981	8470,00	1818,30	15401001,00
67547	86:03:0053301:4520	61,00	319,99	19519,39
67548	86:03:0000000:146971	146232,00	179,77	26288126,64
67549	86:03:0000000:137265	14718,00	222,33	3272252,94
67550	86:03:0053902:53	927,00	207,80	192630,60
67551	86:03:0090203:100969	780,00	239,45	186771,00
67552	86:03:0090102:2115	2524,00	239,55	604624,20
67553	86:03:0100101:64	10160,00	754,80	7668768,00
67554	86:03:0053901:421	4,00	275,05	1100,20
67555	86:03:0030301:7276	21100,00	181,57	3831127,00
67556	86:03:0000000:145806	12221,00	222,33	2717094,93
67557	86:03:0000000:145867	624328,00	179,77	112235444,56
67558	86:03:0051603:65	597,00	855,48	510721,56
67559	86:03:0051202:261	2266,00	640,36	1451055,76
67560	86:03:0090202:3125	350,00	248,58	87003,00
67561	86:03:0070402:1444	43090,00	170,78	7358910,20
67562	86:03:0090101:935	13,00	275,05	3575,65
67563	86:03:0053301:3617	1050,00	664,62	697851,00
67564	86:03:0051515:671	501,00	4945,73	2477810,73
67565	86:03:0090201:97556	228,00	306,35	69847,80
67566	86:03:0070402:2447	105,00	319,99	33598,95
67567	86:03:0020202:549	731,00	492,53	360039,43
67568	86:03:0000000:153729	301756,00	222,33	67089411,48
67569	86:03:0030304:95	452,00	611,21	276266,92
67570	86:03:0000000:146173	188300,00	179,77	33850691,00
67571	86:03:0000000:145570	58725,00	222,33	13056329,25
67572	86:03:0000000:149057	16776,00	222,33	3729808,08
67573	86:03:0000000:142355	77700,00	188,76	14666652,00
67574	86:03:0030301:1741	17100,00	160,00	2736000,00
67575	86:03:0000000:148724	97101,00	222,33	21588465,33
67576	86:03:0000000:145544	119,00	222,33	26457,27
67577	86:03:0051607:224	1010,00	855,48	864034,80
67578	86:03:0030502:91216	314,00	262,46	82412,44
67579	86:03:0060201:1243	29000,00	152,80	4431200,00
67580	86:03:0030118:359	43,00	3063,46	131728,78
67581	86:03:0100105:184	58296,00	601,80	35082532,80
67582	86:03:0030127:797	790,00	233,31	184314,90
67583	86:03:0030401:97764	989,00	605,28	598621,92
67584	86:03:0053401:1713	9485,00	244,94	2323255,90
67585	86:03:0090202:1393	113,00	319,99	36158,87
67586	86:03:0000000:144199	29000,00	206,74	5995460,00
67587	86:03:0030301:26737	15540,00	160,00	2486400,00
67588	86:03:0100102:470	577,00	256,41	147948,57
67589	86:03:0100106:788	730,00	256,41	187179,30
67590	86:03:0030305:416	607,00	617,15	374610,05
67591	86:03:0000000:145557	26700,00	222,33	5936211,00
67592	86:03:0010701:92409	3475,00	213,93	743406,75
67593	86:03:0053301:2234	670,00	664,62	445295,40
67594	86:00:0000000:42765	147000,00	222,33	32682510,00
67595	86:03:0030303:2532	4,00	249,12	996,48
67596	86:03:0030127:1433	921,00	233,31	214878,51
67597	86:03:0090202:2553	339,00	248,58	84268,62
67598	86:03:0000000:144386	13177,00	222,33	2929642,41
67599	86:03:0000000:150714	4900,00	240,89	1180361,00
67600	86:03:0053904:1951	6197,00	203,14	1258858,58
67601	86:03:0011201:2067	22660,00	181,57	4114376,20
67602	86:03:0100118:144	2303,00	699,92	1611915,76
67603	86:03:0000000:1895	32561,00	222,33	7239287,13

67604	86:03:0090102:9370	23211,00	239,55	5560195,05
67605	86:03:0000000:148797	763100,00	222,33	169660023,00
67606	86:03:0030303:1086	540,00	617,15	333261,00
67607	86:03:0010601:1271	1,00	212,90	212,90
67608	86:03:0030301:98250	20562,00	212,13	4361817,06
67609	86:03:0000000:138793	11400,00	222,33	2534562,00
67610	86:03:0053501:2477	25025,00	179,77	4498744,25
67611	86:03:0011101:2739	2159,00	258,87	558900,33
67612	86:03:0060102:371	592,00	367,91	217802,72
67613	86:03:0000000:147770	612,00	222,33	136065,96
67614	86:03:0100107:1749	682,00	466,61	318228,02
67615	86:03:0030302:2390	517,00	617,15	319066,55
67616	86:03:0090201:2287	20368,00	306,35	6239736,80
67617	86:03:0090102:2075	490,00	239,55	117379,50
67618	86:03:0090103:1320	3381,00	213,93	723297,33
67619	86:03:0090202:2911	571,00	248,58	141939,18
67620	86:03:0000000:150871	400,00	222,33	88932,00
67621	86:03:0090201:6523	13000,00	190,56	2477280,00
67622	86:03:0050102:2070	448,00	248,42	111292,16
67623	86:03:0090201:6568	80,00	319,99	25599,20
67624	86:03:0090102:8958	350,00	258,87	90604,50
67625	86:03:0011101:1956	65470,00	165,39	10828083,30
67626	86:03:0030401:10536	555,00	605,28	335930,40
67627	86:03:0051606:147	240,00	1401,63	336391,20
67628	86:03:0090103:309	1407,00	252,44	355183,08
67629	86:03:0051702:415	36,00	1925,01	69300,36
67630	86:03:0020301:390	11750,00	192,35	2260112,50
67631	86:03:0030301:6462	20994,00	193,84	4069476,96
67632	86:03:0030302:3465	534,00	617,15	329558,10
67633	86:00:0000000:22326	18584,00	222,33	4131780,72
67634	86:03:0051601:36	600,00	2444,70	1466820,00
67635	86:03:0000000:138449	116353,00	158,20	18407044,60
67636	86:03:0030302:1365	508,00	611,21	310494,68
67637	86:03:0030303:802	680,00	623,08	423694,40
67638	86:03:0053502:2	2208,23	257,07	567669,69
67639	86:03:0010701:1631	4,00	222,88	891,52
67640	86:03:0030502:4430	862,00	587,48	506407,76
67641	86:03:0090203:84	7942,23	197,75	1570575,98
67642	86:03:0051607:159	1002,00	855,48	857190,96
67643	86:03:0051401:148	1645,00	940,10	1546464,50
67644	86:03:0080401:6552	88710,00	160,00	14193600,00
67645	86:03:0000000:123421	25000,00	278,91	6972750,00
67646	86:03:0060109:30	74323,00	1247,90	92747671,70
67647	86:00:0000000:16353	65700,00	192,35	12637395,00
67648	86:03:0090202:2504	98,00	248,58	24360,84
67649	86:03:0090203:403	12724,00	239,45	3046761,80
67650	86:03:0070402:1864	3519,00	213,93	752819,67
67651	86:03:0000000:2484	14500,00	161,79	2345955,00
67652	86:03:0080401:6495	7200,00	199,54	1436688,00
67653	86:03:0090201:2146	208,00	306,35	63720,80
67654	86:03:0020401:283	235,00	269,66	63370,10
67655	86:03:0030301:7241	600,00	193,84	116304,00
67656	86:03:0000000:142101	270,00	309,20	83484,00
67657	86:03:0030401:97496	600,00	605,28	363168,00
67658	86:03:0020301:99316	12224,00	0,51	6234,24
67659	86:03:0030503:522	600,00	855,48	513288,00
67660	86:03:0080401:39	118499,98	134,83	15977352,30
67661	86:03:0000000:1653	148191,06	133,03	19713856,71
67662	86:03:0000000:146199	10169,00	222,33	2260873,77
67663	86:03:0000000:150029	67158,00	192,35	12917841,30
67664	86:03:0051510:843	9988,00	5490,71	54841211,48
67665	86:03:0000000:150247	404183,00	0,51	206133,33
67666	86:03:0010701:91963	285,00	222,88	63520,80
67667	86:03:0060201:3679	98000,00	193,10	18923800,00
67668	86:10:0101191:71	31727,00	204,94	6502131,38
67669	86:03:0051707:1746	23,00	1925,01	44275,23
67670	86:03:0090101:2224	409,00	223,26	91313,34
67671	86:03:0060109:56	94,00	319,99	30079,06
67672	86:03:0050102:1801	1269,00	367,86	466814,34
67673	86:03:0053201:2636	1651,00	422,36	697316,36
67674	86:00:0000000:37928	21603,00	222,33	4802994,99
67675	86:03:0051508:287	9602,00	194,15	1864228,30
67676	86:03:0053502:1006	356,00	258,87	92157,72

67677	86:03:0090201:2519	7935,00	230,11	1825922,85
67678	86:03:0052107:15	1130,00	517,73	585034,90
67679	86:03:0000000:147261	86535,00	186,96	16178583,60
67680	86:03:0000000:141138	18,00	222,33	4001,94
67681	86:03:0090103:3219	3025,00	252,44	763631,00
67682	86:03:0053301:3825	1842,00	198,75	366097,50
67683	86:03:0051707:395	1856,00	2758,39	5119571,84
67684	86:03:0000000:149030	14207,00	222,33	3158642,31
67685	86:03:0030401:95490	489,00	605,28	295981,92
67686	86:03:0000000:137301	183593,00	154,60	28383477,80
67687	86:03:0070402:2048	42496,00	215,46	9156188,16
67688	86:03:0030401:95924	450,00	605,28	272376,00
67689	86:03:0020301:1563	1,00	275,05	275,05
67690	86:03:0030401:101065	734,00	670,55	492183,70
67691	86:03:0000000:137179	1974,00	223,26	440715,24
67692	86:03:0030401:95245	992,00	605,28	600437,76
67693	86:03:0090201:98822	2246,00	221,12	496635,52
67694	86:03:0051612:392	717,00	855,48	613379,16
67695	86:03:0100106:1064	708,00	256,41	181538,28
67696	86:03:0000000:144600	5112,00	222,33	1136550,96
67697	86:03:0090203:519	100,00	239,45	23945,00
67698	86:03:0053506:86	100,00	233,80	23380,00
67699	86:03:0030303:1315	931,00	623,08	580087,48
67700	86:03:0030502:206	4000,00	210,33	841320,00
67701	86:03:0090202:2179	1595,00	248,58	396485,10
67702	86:03:0000000:123700	8586,00	897,60	7706793,60
67703	86:03:0070402:10412	32041,00	176,17	5644662,97
67704	86:03:0030127:459	497,00	233,31	115955,07
67705	86:03:0000000:150157	27550,00	222,33	6125191,50
67706	86:03:0010701:1163	1302,00	231,90	301933,80
67707	86:03:0030302:3560	775,00	528,13	409300,75
67708	86:03:0020302:2598	19,00	319,99	6079,81
67709	86:03:0053903:3465	655,00	246,28	161313,40
67710	86:03:0000000:148203	48632,00	222,33	10812352,56
67711	86:03:0030302:2675	487,00	611,21	297659,27
67712	86:03:0090202:913	13670,00	248,58	3398088,60
67713	86:03:0090102:9224	1098,00	235,50	258579,00
67714	86:03:0000000:140588	7650,00	231,90	1774035,00
67715	86:03:0053201:46	100,00	242,49	24249,00
67716	86:03:0030501:78	800,00	226,98	181584,00
67717	86:03:0090203:1616	792,00	242,69	192210,48
67718	86:03:0053301:4193	55135,00	198,75	10958081,25
67719	86:03:0030303:178	876,00	875,60	767025,60
67720	86:03:0100102:108	645,00	256,41	165384,45
67721	86:03:0010701:92554	82,00	275,05	22554,10
67722	86:03:0000000:143901	5900,00	222,33	1311747,00
67723	86:00:0000000:1679	51800,00	222,33	11516694,00
67724	86:03:0053502:398	35,00	232,82	8148,70
67725	86:03:0053401:396	54,00	244,94	13226,76
67726	86:03:0090102:5167	9,00	239,55	2155,95
67727	86:03:0030119:20	72,00	4478,69	322465,68
67728	86:03:0020301:1377	1,00	275,05	275,05
67729	86:03:0070402:1422	3827,00	215,46	824565,42
67730	86:03:0090102:7867	336,00	239,55	80488,80
67731	86:03:0000000:149637	103636,00	185,16	19189241,76
67732	86:03:0020301:23472	320,00	305,61	97795,20
67733	86:03:0090202:2767	111,00	248,58	27592,38
67734	86:03:0060102:66	1000,00	1816,87	1816870,00
67735	86:03:0020301:4473	2,00	275,05	550,10
67736	86:03:0000000:144143	13341,00	222,33	2966104,53
67737	86:03:0070301:96913	3200,02	186,72	597507,73
67738	86:03:0100102:1644	663,00	256,41	169999,83
67739	86:03:0020301:494	15900,00	186,96	2972664,00
67740	86:03:0090202:1136	4139,00	248,58	1028872,62
67741	86:03:0060110:330	826,00	817,48	675238,48
67742	86:03:0030502:4975	750,00	735,71	551782,50
67743	86:03:0011201:2061	18770,00	213,93	4015466,10
67744	86:00:0000000:16685	82700,00	188,76	15610452,00
67745	86:03:0100102:1483	619,00	256,41	158717,79
67746	86:03:0100106:108	3424,00	1020,00	3492480,00
67747	86:03:0051514:327	620,00	4250,88	2635545,60
67748	86:03:0090102:8902	36653,00	239,55	8780226,15
67749	86:03:0053401:1616	650,00	248,08	161252,00

67750	86:03:0051710:766	548,00	919,00	503612,00
67751	86:03:0020302:110	17197,00	275,31	4734506,07
67752	86:03:0010701:92306	5110,00	204,94	1047243,40
67753	86:03:0010701:92975	280,00	228,31	63926,80
67754	86:03:0090201:1434	20857,00	306,35	6389541,95
67755	86:03:0000000:140376	125203,00	181,57	22733108,71
67756	86:03:0090203:4117	1329,00	239,45	318229,05
67757	86:03:0100102:870	504,00	256,41	129230,64
67758	86:03:0000000:147797	2895,00	222,33	643645,35
67759	86:03:0030502:91002	4,00	261,05	1044,20
67760	86:03:0090201:6587	188,00	275,05	51709,40
67761	86:03:0000000:148335	5158,00	222,33	1146778,14
67762	86:03:0080501:357	169500,00	166,00	28137000,00
67763	86:03:0030303:768	483,00	623,08	300947,64
67764	86:03:0080401:4947	8963,00	195,95	1756299,85
67765	86:03:0030407:758	700,00	577,77	404439,00
67766	86:03:0000000:3500	74580,00	261,74	19520569,20
67767	86:03:0053505:171	1975,00	224,71	443802,25
67768	86:03:0000000:146358	487964,00	133,03	64913850,92
67769	86:03:0030502:5370	4,00	261,05	1044,20
67770	86:03:0053202:221	8801,00	221,72	1951357,72
67771	86:03:0000000:147917	119057,00	222,33	26469942,81
67772	86:03:0030301:1567	3500,00	213,93	748755,00
67773	86:03:0030301:1	12000,00	192,35	2308200,00
67774	86:03:0090102:2334	17624,00	239,55	4221829,20
67775	86:03:0053903:2350	6265,00	203,14	1272672,10
67776	86:03:0051608:320	20506,00	0,43	8817,58
67777	86:03:0100118:906	876,00	466,61	408750,36
67778	86:03:0100102:1010	648,00	256,41	166153,68
67779	86:03:0030502:90777	750,00	569,67	427252,50
67780	86:03:0090201:1953	24205,00	208,53	5047468,65
67781	86:03:0100108:144	408,00	466,61	190376,88
67782	86:00:0000000:5697	220600,00	179,77	39657262,00
67783	86:03:0053301:4666	847,00	640,88	542825,36
67784	86:03:0030127:321	1215,00	233,31	283471,65
67785	86:03:0000000:1870	3251,00	222,33	722794,83
67786	86:03:0020101:441	2,00	0,51	1,02
67787	86:03:0000000:137529	124801,00	156,40	19518876,40
67788	86:03:0030401:9530	4,00	258,35	1033,40
67789	86:03:0051613:238	607,00	855,48	519276,36
67790	86:03:0020301:1237	1,00	319,99	319,99
67791	86:03:0030502:1375	8831,00	261,05	2305332,55
67792	86:03:0030302:2743	543,00	617,15	335112,45
67793	86:03:0053903:1379	1682,00	226,51	380989,82
67794	86:03:0070402:7846	8814,00	195,95	1727103,30
67795	86:03:0090203:5887	4,00	239,45	957,80
67796	86:03:0020301:1240	1,00	319,99	319,99
67797	86:03:0040101:91243	319,00	262,46	83724,74
67798	86:03:0051609:596	600,00	855,48	513288,00
67799	86:03:0053506:248	1000,00	41,90	41900,00
67800	86:00:0000000:6107	225,00	222,33	50024,25
67801	86:03:0000000:140542	238778,00	179,77	42925121,06
67802	86:03:0010701:93076	65,00	275,05	17878,25
67803	86:03:0000000:1907	44204,00	222,33	9827875,32
67804	86:03:0000000:149490	508906,00	222,33	113145070,98
67805	86:03:0053202:37	2800,00	253,48	709744,00
67806	86:03:0030303:1338	697,00	534,07	372246,79
67807	86:03:0090203:4766	3155,00	239,45	755464,75
67808	86:03:0053502:1064	10000,00	232,82	2328200,00
67809	86:03:0000000:138314	1603002,00	222,33	356395434,66
67810	86:03:0030401:10839	556,00	700,22	389322,32
67811	86:03:0010503:511	1083,00	2043,69	2213316,27
67812	86:03:0051513:45	2482,00	264,77	657159,14
67813	86:03:0030402:2531	1000,00	593,41	593410,00
67814	86:03:0090201:994	24151,00	181,57	4385097,07
67815	86:03:0000000:146386	32542,00	222,33	7235062,86
67816	86:03:0030502:5083	769,00	855,48	657864,12
67817	86:03:0090201:97637	148,00	306,35	45339,80
67818	86:03:0030302:3542	492,00	617,15	303637,80
67819	86:03:0020202:579	152,00	255,12	38778,24
67820	86:03:0090201:99357	870,00	240,89	209574,30
67821	86:03:0000000:140159	4000,00	244,49	977960,00
67822	86:03:0052001:115	1916,00	122,62	234939,92

67823	86:03:0070402:9288	75389,00	140,22	10571045,58
67824	86:03:0051503:101	600,00	700,22	420132,00
67825	86:03:0000000:137760	22000,00	181,57	3994540,00
67826	86:03:0060104:58	1895,00	664,32	1258886,40
67827	86:03:0010601:1340	1,00	212,90	212,90
67828	86:03:0090201:698	138,00	306,35	42276,30
67829	86:03:0030302:3451	600,00	617,15	370290,00
67830	86:03:0030502:4985	750,00	855,48	641610,00
67831	86:03:0100201:123	24200,00	179,77	4350434,00
67832	86:03:0100301:13221	264000,00	154,60	40814400,00
67833	86:00:0000000:1815	208600,00	222,33	46378038,00
67834	86:03:0000000:148410	10421,00	222,33	2316900,93
67835	86:03:0070401:239	7956,00	175,69	1397789,64
67836	86:03:0060201:1500	18900,00	193,10	3649590,00
67837	86:03:0090103:476	4541,00	252,44	1146330,04
67838	86:03:0040101:91300	3600,00	248,08	893088,00
67839	86:03:0020301:283	7490,00	199,54	1494554,60
67840	86:03:0000000:144851	10576,00	222,33	2351362,08
67841	86:03:0050603:111	2624,00	136,25	357520,00
67842	86:03:0030401:97949	1000,00	605,28	605280,00
67843	86:03:0100102:759	626,00	256,41	160512,66
67844	86:03:0030303:2636	458,00	617,15	282654,70
67845	86:03:0010601:92348	171452,00	179,77	30821926,04
67846	86:03:0020401:94903	464,00	253,48	117614,72
67847	86:03:0030501:983	12900,00	226,98	2928042,00
67848	86:03:0090202:1383	261,00	311,00	81171,00
67849	86:03:0051612:563	695,00	855,48	594558,60
67850	86:03:0053904:221	2592,00	217,52	563811,84
67851	86:00:0000000:949	90000,00	186,96	16826400,00
67852	86:03:0051611:453	524,00	855,48	448271,52
67853	86:03:0090102:445	604,00	248,08	149840,32
67854	86:03:0030502:91576	667,00	581,54	387887,18
67855	86:03:0090102:8609	244,00	269,66	65797,04
67856	86:03:0020301:23489	533,00	291,23	155225,59
67857	86:03:0090202:1737	20306,00	248,58	5047665,48
67858	86:03:0030401:96040	498,00	700,22	348709,56
67859	86:03:0020401:817	17852,00	215,72	3851033,44
67860	86:03:0030301:631	210,00	193,84	40706,40
67861	86:03:0030301:73	42000,00	170,78	7172760,00
67862	86:03:0051301:105	33556,00	9,92	332875,52
67863	86:03:0070301:97549	1599,99	186,72	298750,13
67864	86:03:0051401:441	798,00	587,48	468809,04
67865	86:03:0050102:669	4729,00	248,42	1174778,18
67866	86:03:0052201:21	3600,00	248,08	893088,00
67867	86:03:0080501:3	269002,62	154,60	41587805,05
67868	86:03:0000000:148204	17544,00	222,33	3900557,52
67869	86:03:0000000:140191	1613,00	264,26	426251,38
67870	86:03:0053301:4176	773,00	664,62	513751,26
67871	86:03:0020501:3329	492,00	293,03	144170,76
67872	86:03:0000000:151895	2480,00	219,32	543913,60
67873	86:03:0060113:3714	1386,00	221,12	306472,32
67874	86:03:0030302:2274	1033,00	611,21	631379,93
67875	86:03:0100107:2095	25,00	3524,56	88114,00
67876	86:03:0070203:164	1195,00	1049,09	1253662,55
67877	86:03:0000000:142124	36500,00	222,33	8115045,00
67878	86:03:0030401:4710	22,00	258,35	5683,70
67879	86:03:0030302:1785	497,00	617,15	306723,55
67880	86:03:0000000:147091	16314,00	222,33	3627091,62
67881	86:03:0030302:1575	543,00	617,15	335112,45
67882	86:03:0051301:138	1065,00	940,10	1001206,50
67883	86:03:0060103:50	1203,00	1337,04	1608459,12
67884	86:03:0030401:10379	1,00	319,99	319,99
67885	86:03:0000000:144567	46230,00	222,33	10278315,90
67886	86:03:0090102:2248	136,00	275,05	37406,80
67887	86:03:0053506:1246	3,00	275,05	825,15
67888	86:03:0010701:92475	716,00	244,49	175054,84
67889	86:03:0100107:80	930,00	699,92	650925,60
67890	86:03:0030402:1857	1006,00	593,41	596970,46
67891	86:03:0070301:11474	8690,00	186,72	1622596,80
67892	86:03:0020401:94679	2728,00	217,52	593394,56
67893	86:03:0030502:91217	638,00	599,34	382378,92
67894	86:03:0030502:4857	814,00	855,48	696360,72
67895	86:03:0000000:141486	113800,00	183,37	20867506,00

67896	86:03:0030127:1808	1022,00	233,31	238442,82
67897	86:03:0053801:1029	21039,00	181,57	3820051,23
67898	86:03:0010901:338	41571,00	199,54	8295077,34
67899	86:03:0090201:6838	430,00	255,27	109766,10
67900	86:03:0010701:92478	111367,00	134,83	15015612,61
67901	86:03:0000000:143285	356907,00	222,33	79351133,31
67902	86:03:0050102:1986	513,00	248,42	127439,46
67903	86:03:0052105:138	12,00	174,38	2092,56
67904	86:03:0000000:149732	18437,00	222,33	4099098,21
67905	86:03:0030301:26748	4,00	193,84	775,36
67906	86:03:0000000:140988	4900,00	240,89	1180361,00
67907	86:03:0100109:249	2812,00	1175,27	3304859,24
67908	86:03:0000000:146903	46314,00	222,33	10296991,62
67909	86:03:0090101:2040	141,00	223,26	31479,66
67910	86:03:0030401:101958	901,00	700,22	630898,22
67911	86:03:0051515:678	577,00	4250,88	2452757,76
67912	86:03:0090102:996	401,00	239,55	96059,55
67913	86:03:0053502:605	165,00	275,05	45383,25
67914	86:03:0053506:224	473,00	233,80	110587,40
67915	86:03:0010502:701	1022,00	1008,22	1030400,84
67916	86:03:0100117:83	1658,00	699,92	1160467,36
67917	86:03:0011201:1037	611200,00	154,60	94491520,00
67918	86:03:0000000:142051	124350,00	181,57	22578229,50
67919	86:03:0040101:659	3116,00	215,72	672183,52
67920	86:03:0030302:2677	705,00	617,15	435090,75
67921	86:03:0000000:144886	65122,00	222,33	14478574,26
67922	86:03:0080401:677	25000,00	171,22	4280500,00
67923	86:03:0000000:150792	71321,00	163,59	11667402,39
67924	86:03:0030301:393	2180,00	193,84	422571,20
67925	86:03:0011201:1902	40870,00	170,78	6979778,60
67926	86:03:0030301:13712	36,80	193,84	7133,31
67927	86:03:0100110:99	1763,00	699,92	1233958,96
67928	86:03:0000000:143207	8258,00	222,33	1836001,14
67929	86:03:0030301:22346	6000,00	193,84	1163040,00
67930	86:03:0030301:2679	8644,00	193,84	1675552,96
67931	86:03:0100106:1070	1022,00	256,41	262051,02
67932	86:03:0000000:144865	7103,00	222,33	1579209,99
67933	86:03:0053604:305	2996,00	215,72	646297,12
67934	86:03:0053903:2320	4713,00	236,28	1113587,64
67935	86:03:0030302:3515	519,00	617,15	320300,85
67936	86:03:0020501:210	73,00	199,99	14599,27
67937	86:03:0030301:26068	802,23	242,69	194693,20
67938	86:03:0090203:101355	1799,00	226,51	407491,49
67939	86:03:0090102:8942	219002,00	154,60	33857709,20
67940	86:03:0000000:142586	40709,00	222,33	9050831,97
67941	86:03:0053505:655	1766,00	226,51	400016,66
67942	86:03:0030401:653	16199,00	217,52	3523606,48
67943	86:03:0020401:95594	4947,00	226,31	1119555,57
67944	86:03:0040101:2786	4,00	235,05	940,20
67945	86:03:0030401:9602	4,00	258,35	1033,40
67946	86:03:0000000:139640	121,00	319,99	38718,79
67947	86:03:0053301:3975	910,00	587,48	534606,80
67948	86:03:0070301:11462	4900,00	240,89	1180361,00
67949	86:03:0030402:1903	1005,00	593,41	596377,05
67950	86:03:0100108:130	260,00	699,92	181979,20
67951	86:03:0100301:638	18735,00	197,14	3693417,90
67952	86:03:0090102:5025	3,00	275,05	825,15
67953	86:03:0100301:394	23100,00	197,14	4553934,00
67954	86:03:0030504:269	600,00	581,54	348924,00
67955	86:03:0020202:485	551,00	421,32	232147,32
67956	86:03:0090202:1976	82,00	248,58	20383,56
67957	86:03:0090102:1195	377,00	258,87	97593,99
67958	86:03:0051801:153	1215,00	1335,21	1622280,15
67959	86:03:0000000:146897	537,00	222,33	119391,21
67960	86:03:0010701:1121	207,00	271,45	56190,15
67961	86:03:0051613:355	567,00	855,48	485057,16
67962	86:03:0070402:809	28631,00	215,46	6168835,26
67963	86:03:0000000:145630	163715,00	222,33	36398755,95
67964	86:03:0020301:1608	45,00	275,05	12377,25
67965	86:03:0070402:9749	11211,00	215,46	2415522,06
67966	86:03:0030402:1937	12887,00	593,63	7650109,81
67967	86:03:0090201:1508	9804,00	306,35	3003455,40
67968	86:03:0000000:144897	339589,00	222,33	75500822,37

67969	86:03:0030303:1083	567,00	623,08	353286,36
67970	86:03:0030503:432	612,00	855,48	523553,76
67971	86:03:0053202:21	5700,00	204,94	1168158,00
67972	86:03:0100201:408	23748,00	181,57	4311924,36
67973	86:03:0090203:1136	2540,00	219,32	557072,80
67974	86:00:0000000:1708	242000,00	179,77	43504340,00
67975	86:03:0000000:138835	117200,00	183,37	21490964,00
67976	86:03:0053506:1276	12549,00	190,56	2391337,44
67977	86:03:0100102:643	600,00	256,41	153846,00
67978	86:00:0000000:31815	7546,00	222,33	1677702,18
67979	86:03:0030303:1280	400,00	623,08	249232,00
67980	86:03:0053904:1885	57,00	275,05	15677,85
67981	86:03:0000000:138756	140000,00	179,77	25167800,00
67982	86:03:0053904:1717	242,00	250,10	60524,20
67983	86:03:0030302:2800	497,00	611,21	303771,37
67984	86:03:0090103:2466	45,00	252,44	11359,80
67985	86:03:0030302:2861	474,00	617,15	292529,10
67986	86:03:0053904:1922	114,00	275,05	31355,70
67987	86:03:0030301:1094	3200,00	193,84	620288,00
67988	86:03:0020301:4356	2,00	275,05	550,10
67989	86:03:0030301:682	19600,00	193,84	3799264,00
67990	86:03:0090103:1298	1,00	319,99	319,99
67991	86:00:0000000:15565	132228,00	0,72	95204,16
67992	86:03:0000000:148319	12596,00	222,33	2800468,68
67993	86:03:0053903:3092	28,00	319,99	8959,72
67994	86:03:0090203:971	16284,00	217,52	3542095,68
67995	86:03:0060102:387	3976,00	550,14	2187356,64
67996	86:03:0030303:1193	786,00	623,08	489740,88
67997	86:03:0090201:99226	2654,00	306,35	813052,90
67998	86:03:0000000:143211	8168,00	222,33	1815991,44
67999	86:03:0051613:724	500,00	855,48	427740,00
68000	86:03:0090203:1151	11308,00	192,35	2175093,80
68001	86:03:0090202:2636	79,00	248,58	19637,82
68002	86:03:0053401:1742	22,00	237,30	5220,60
68003	86:03:0090102:1285	4281,00	239,55	1025513,55
68004	86:03:0053401:216	3920,00	210,33	824493,60
68005	86:03:0090102:598	1501,00	239,55	359564,55
68006	86:03:0053501:2758	29151,00	152,80	4454272,80
68007	86:03:0090203:1649	197,00	273,25	53830,25
68008	86:03:0000000:146616	2273,00	222,33	505356,09
68009	86:03:0090201:1492	833,00	306,35	255189,55
68010	86:03:0030301:6792	3551,00	193,84	688325,84
68011	86:03:0000000:123448	7500,00	222,33	1667475,00
68012	86:03:0100201:480	15774,00	186,96	2949107,04
68013	86:03:0053904:590	26619,00	179,77	4785297,63
68014	86:03:0020301:1295	1,00	275,05	275,05
68015	86:03:0090102:1712	13574,00	239,55	3251651,70
68016	86:03:0051706:107	4568,00	1009,25	4610254,00
68017	86:03:0090102:1695	11935,00	239,55	2859029,25
68018	86:03:0030303:1316	473,00	617,15	291911,95
68019	86:03:0053502:439	3887,00	232,82	904971,34
68020	86:03:0030127:1494	1080,00	233,31	251974,80
68021	86:03:0090101:476	18,00	223,26	4018,68
68022	86:03:0090201:99317	59858,00	167,19	10007659,02
68023	86:03:0100102:704	595,00	256,41	152563,95
68024	86:03:0030401:94578	970,00	605,28	587121,60
68025	86:03:0051503:335	600,00	700,22	420132,00
68026	86:03:0030502:1488	8334,00	261,05	2175590,70
68027	86:03:0030401:101182	792,00	599,34	474677,28
68028	86:03:0040101:1868	4,00	235,05	940,20
68029	86:03:0053506:218	11406,00	233,80	2666722,80
68030	86:03:0000000:148995	41000,00	199,54	8181140,00
68031	86:03:0090102:9257	6063,00	203,14	1231637,82
68032	86:00:0000000:28186	19780,00	222,33	4397687,40
68033	86:03:0030127:35	567,00	233,31	132286,77
68034	86:03:0000000:149315	5867,00	222,33	1304410,11
68035	86:03:0053904:1159	4,00	250,10	1000,40
68036	86:03:0053401:391	39900,00	244,94	9773106,00
68037	86:03:0053201:250	5294,00	242,49	1283742,06
68038	86:03:0000000:138451	128199,00	181,57	23277092,43
68039	86:03:0020401:1140	8662,00	195,95	1697318,90
68040	86:03:0030302:1449	534,00	611,21	326386,14
68041	86:00:0000000:17757	2000,00	260,67	521340,00

68042	86:03:0053301:3732	1049,00	658,69	690965,81
68043	86:03:0052602:59	1519,00	229,69	348899,11
68044	86:03:0051503:297	600,00	605,28	363168,00
68045	86:03:0030302:2368	560,00	611,21	342277,60
68046	86:03:0090102:2287	10453,00	194,15	2029449,95
68047	86:03:0030502:91878	980,00	237,30	232554,00
68048	86:03:0090103:11	54737,03	168,98	9249463,33
68049	86:03:0053202:46	8600,00	228,31	1963466,00
68050	86:03:0030502:5595	1,00	319,99	319,99
68051	86:03:0051613:1393	605,00	735,71	445104,55
68052	86:03:0030401:92998	535,00	605,28	323824,80
68053	86:03:0030127:422	1266,00	233,31	295370,46
68054	86:03:0053502:925	68,00	275,05	18703,40
68055	86:03:0090102:1389	53858,00	239,55	12901683,90
68056	86:03:0030302:3756	523,00	611,21	319662,83
68057	86:03:0100301:673	2000,00	197,14	394280,00
68058	86:03:0010701:92815	10392,00	222,88	2316168,96
68059	86:03:0090203:439	1998,00	192,35	384315,30
68060	86:03:0053502:1043	518,00	251,68	130370,24
68061	86:00:0000000:29220	161800,00	179,77	29086786,00
68062	86:03:0000000:149806	934234,00	222,33	207708245,22
68063	86:03:0090201:6849	162,00	306,35	49628,70
68064	86:03:0030101:189	1600,00	830,03	1328048,00
68065	86:03:0100110:111	658,00	699,92	460547,36
68066	86:03:0090102:1309	26438,00	239,55	6333222,90
68067	86:03:0010701:92560	11216,00	194,15	2177586,40
68068	86:03:0100118:95	975,00	466,61	454944,75
68069	86:03:0000000:140777	212800,00	179,77	38255056,00
68070	86:03:0053301:2248	1070,00	664,62	711143,40
68071	86:03:0030402:2139	800,00	599,34	479472,00
68072	86:00:0000000:31876	11500,00	222,91	2563465,00
68073	86:03:0030301:6808	15346,00	193,84	2974668,64
68074	86:03:0011201:20	222267,00	201,56	44800136,52
68075	86:03:0030501:136	10400,00	194,15	2019160,00
68076	86:03:0030303:1737	593,00	623,08	369486,44
68077	86:03:0100201:5906	13901,00	188,76	2623952,76
68078	86:03:0030302:1984	500,00	617,15	308575,00
68079	86:03:0010901:532	19814,00	183,37	3633293,18
68080	86:03:0053506:1425	60601,00	167,19	10131881,19
68081	86:10:0101191:122	6579,00	233,70	1537512,30
68082	86:03:0030401:99185	15092,00	258,35	3899018,20
68083	86:03:0100201:467	9535,00	194,15	1851220,25
68084	86:03:0090202:2153	188,00	248,58	46733,04
68085	86:03:0052103:330	1730,00	517,73	895672,90
68086	86:03:0090102:271	118,00	239,55	28266,90
68087	86:03:0051607:218	1290,00	855,48	1103569,20
68088	86:03:0010504:177	1520,00	1362,46	2070939,20
68089	86:03:0100301:1166	2816,00	197,14	555146,24
68090	86:03:0000000:149576	28957,00	222,33	6438009,81
68091	86:03:0000000:145667	110724,00	183,37	20303459,88
68092	86:03:0020301:21963	19,00	319,99	6079,81
68093	86:03:0053301:4216	103183,00	136,63	14097893,29
68094	86:03:0030302:1861	558,00	617,15	344369,70
68095	86:03:0100106:728	795,00	256,41	203845,95
68096	86:03:0090102:8901	1714,00	239,55	410588,70
68097	86:03:0053904:1772	21,00	275,05	5776,05
68098	86:03:0030303:929	757,00	623,08	471671,56
68099	86:03:0000000:140519	4600,00	242,69	1116374,00
68100	86:03:0051712:349	1062,00	993,52	1055118,24
68101	86:03:0052103:125	2118,00	667,61	1413997,98
68102	86:03:0090102:2061	177,00	239,55	42400,35
68103	86:03:0090102:1188	970,00	239,55	232363,50
68104	86:03:0051610:366	600,00	855,48	513288,00
68105	86:03:0030301:96460	17,00	275,05	4675,85
68106	86:03:0000000:147333	17270,00	222,33	3839639,10
68107	86:03:0000000:142836	69906,00	190,56	13321287,36
68108	86:03:0040101:1808	4,00	235,05	940,20
68109	86:03:0030302:2517	495,00	611,21	302548,95
68110	86:03:0100301:299	13900,00	188,76	2623764,00
68111	86:03:0030303:269	501,00	623,08	312163,08
68112	86:03:0030303:2161	1038,00	623,08	646757,04
68113	86:03:0010502:461	564,00	1362,46	768427,44
68114	86:03:0000000:142779	11000,00	222,33	2445630,00

68115	86:03:0090201:99228	847,00	306,35	259478,45
68116	86:03:0020301:23509	85,00	275,05	23379,25
68117	86:03:0051610:326	610,00	855,48	521842,80
68118	86:03:0090201:1853	46,00	306,35	14092,10
68119	86:03:0030401:99172	5517,00	258,35	1425316,95
68120	86:03:0090101:475	15216,00	223,26	3397124,16
68121	86:03:0020302:125	17550,00	275,31	4831690,50
68122	86:03:0030401:84	95199,87	136,63	13007158,24
68123	86:03:0030501:109	7700,00	226,98	1747746,00
68124	86:00:0000000:36715	421778,00	179,77	75823031,06
68125	86:03:0090202:6090	10017,00	167,19	1674742,23
68126	86:03:0030302:4583	497,00	617,15	306723,55
68127	86:03:0090203:4156	5380,00	239,45	1288241,00
68128	86:03:0090202:867	5440,00	248,58	1352275,20
68129	86:10:0101144:11	600,00	584,34	350604,00
68130	86:03:0090102:9041	327,00	239,55	78332,85
68131	86:03:0030303:1415	1024,00	623,08	638033,92
68132	86:03:0000000:8016	846,00	222,33	188091,18
68133	86:03:0090202:3464	287,00	248,58	71342,46
68134	86:03:0053502:1305	22654,00	210,33	4764815,82
68135	86:03:0090203:4444	6,00	319,99	1919,94
68136	86:03:0053301:2141	32,00	198,75	6360,00
68137	86:03:0000000:144318	346813,00	222,33	77106934,29
68138	86:03:0053301:4717	602,00	640,88	385809,76
68139	86:03:0053301:700	2520,00	198,75	500850,00
68140	86:03:0090203:4786	5496,00	239,45	1316017,20
68141	86:03:0030302:1701	519,00	611,21	317217,99
68142	86:03:0053401:393	593,00	244,94	145249,42
68143	86:03:0100201:212	11703,00	165,39	1935559,17
68144	86:03:0053902:264	9236,00	195,95	1809794,20
68145	86:03:0090102:2382	795,00	239,55	190442,25
68146	86:03:0051508:281	16795,00	160,00	2687200,00
68147	86:03:0000000:122988	762,00	617,15	470268,30
68148	86:03:0053502:920	1205,00	233,70	281608,50
68149	86:03:0090102:5257	18606,00	183,37	3411782,22
68150	86:03:0051707:150	179,00	1580,14	282845,06
68151	86:03:0040101:2233	4,00	319,99	1279,96
68152	86:03:0090201:95041	35100,00	203,14	7130214,00
68153	86:03:0090102:1234	21797,00	239,55	5221471,35
68154	86:03:0020101:1153	813,00	395,11	321224,43
68155	86:03:0000000:148059	2866,00	222,33	637197,78
68156	86:03:0030401:97731	600,00	599,34	359604,00
68157	86:03:0000000:147111	85176,00	222,33	18937180,08
68158	86:03:0051511:23	64,00	275,05	17603,20
68159	86:03:0000000:145076	48251,00	222,33	10727644,83
68160	86:03:0053401:482	677,00	285,83	193506,91
68161	86:03:0052102:59	600,00	182,10	109260,00
68162	86:03:0030401:101951	712,00	700,22	498556,64
68163	86:03:0030502:5269	4,00	261,05	1044,20
68164	86:03:0020301:23449	1,00	319,99	319,99
68165	86:03:0090201:1277	7347,00	306,35	2250753,45
68166	86:03:0100102:131	578,00	256,41	148204,98
68167	86:00:0000000:36682	20000,00	212,13	4242600,00
68168	86:03:0000000:2569	16900,00	222,33	3757377,00
68169	86:03:0051606:144	954,00	2348,50	2240469,00
68170	86:03:0030301:123	28799,97	177,97	5125530,66
68171	86:03:0000000:141668	51218,00	222,33	11387297,94
68172	86:03:0000000:2400	967,00	222,33	214993,11
68173	86:03:0090202:869	230,00	248,58	57173,40
68174	86:03:0090203:1830	174,00	319,99	55678,26
68175	86:03:0000000:1781	949722,00	133,03	126341517,66
68176	86:03:0090203:4544	884,00	239,45	211673,80
68177	86:03:0020301:102702	9000,00	168,98	1520820,00
68178	86:03:0050102:2001	274,00	1818,30	498214,20
68179	86:03:0000000:146201	23081,00	222,33	5131598,73
68180	86:03:0090102:1435	1073,00	239,55	257037,15
68181	86:03:0030502:4895	812,00	855,48	694649,76
68182	86:03:0053301:4966	8266,00	198,75	1642867,50
68183	86:10:0101191:51	5329,00	421,11	2244095,19
68184	86:03:0000000:146022	466320,00	179,77	83830346,40
68185	86:03:0020301:4574	2,00	275,05	550,10
68186	86:03:0051515:323	784,00	4945,73	3877452,32
68187	86:03:0030302:3314	510,00	611,21	311717,10

68188	86:03:0030303:1398	461,00	617,15	284506,15
68189	86:03:0080401:5652	23600,00	171,22	4040792,00
68190	86:03:0051503:440	900,00	700,22	630198,00
68191	86:03:0000000:138284	48,00	222,33	10671,84
68192	86:03:0051103:178	1080,00	408,74	441439,20
68193	86:03:0000000:141984	40900,00	199,54	8161186,00
68194	86:03:0100301:9623	25486,00	197,14	5024310,04
68195	86:03:0090102:2417	974,00	237,30	231130,20
68196	86:03:0030501:4197	47785,00	170,78	8160722,30
68197	86:03:0100106:721	734,00	256,41	188204,94
68198	86:03:0030303:1631	528,00	623,08	328986,24
68199	86:03:0052301:17	1066,00	122,62	130712,92
68200	86:03:0051612:443	920,00	855,48	787041,60
68201	86:03:0053903:2035	39,00	319,99	12479,61
68202	86:03:0053201:2890	600,00	422,36	253416,00
68203	86:03:0090202:2626	221,00	248,58	54936,18
68204	86:03:0020401:362	155,00	226,31	35078,05
68205	86:03:0053903:1778	913,00	239,09	218289,17
68206	86:03:0051701:1139	28,00	1655,51	46354,28
68207	86:03:0000000:123790	67300,00	192,35	12945155,00
68208	86:03:0100105:699	23500,00	779,50	18318250,00
68209	86:03:0090203:73	77506,20	140,22	10867919,36
68210	86:03:0030503:478	600,00	855,48	513288,00
68211	86:03:0070402:528	19411,00	183,37	3559395,07
68212	86:03:0090102:1398	170,00	239,55	40723,50
68213	86:03:0000000:147886	18406,00	222,33	4092205,98
68214	86:03:0060112:50	2791,00	1816,87	5070884,17
68215	86:03:0000000:3586	710400,00	222,33	157943232,00
68216	86:03:0080401:189	38297,00	172,58	6609296,26
68217	86:03:0053904:1121	4,00	250,10	1000,40
68218	86:03:0000000:141547	79010,00	222,33	17566293,30
68219	86:03:0090203:652	259,00	239,45	62017,55
68220	86:03:0053301:3829	166071,00	133,03	22092425,13
68221	86:03:0050102:453	2171,00	313,37	680326,27
68222	86:03:0000000:149814	3197,00	222,33	710789,01
68223	86:03:0051103:144	171,00	59,34	10147,14
68224	86:03:0010701:92289	1707,00	226,51	386652,57
68225	86:03:0030402:2251	1169,00	593,41	693696,29
68226	86:03:0000000:142440	223,00	222,33	49579,59
68227	86:03:0030127:2152	523,00	233,31	122021,13
68228	86:03:0053506:1112	5000,00	41,90	209500,00
68229	86:03:0100111:47	2264,00	928,20	2101444,80
68230	86:03:0040101:2166	4,00	319,99	1279,96
68231	86:03:0000000:145258	12010,00	222,33	2670183,30
68232	86:03:0030127:6	480,00	233,31	111988,80
68233	86:03:0030502:91806	11764,00	261,05	3070992,20
68234	86:03:0000000:145095	100782,00	222,33	22406862,06
68235	86:03:0051712:162	830,00	1625,52	1349181,60
68236	86:03:0000000:3039	89036,00	477,10	42479075,60
68237	86:03:0090102:1782	80,00	319,99	25599,20
68238	86:03:0000000:144623	220809,00	222,33	49092464,97
68239	86:03:0090201:97599	1287,00	306,35	394272,45
68240	86:03:0011101:1746	49300,00	197,75	9749075,00
68241	86:03:0100104:176	21856,00	581,40	12707078,40
68242	86:03:0090203:4111	15807,00	186,96	2955276,72
68243	86:03:0030122:18	299,98	4478,69	1343517,43
68244	86:03:0080401:6	1082900,00	154,60	167416340,00
68245	86:03:0090102:832	8241,00	230,11	1896336,51
68246	86:03:0100301:42	189804,06	133,03	25249634,10
68247	86:03:0030302:3540	482,00	617,15	297466,30
68248	86:00:0000000:16648	56125,00	194,15	10896668,75
68249	86:03:0000000:141112	688587,00	222,33	153093547,71
68250	86:03:0090201:99150	39152,00	172,58	6756852,16
68251	86:00:0000000:1789	6200,00	235,50	1460100,00
68252	86:03:0030401:97433	600,00	605,28	363168,00
68253	86:03:0051708:451	44,00	1925,01	84700,44
68254	86:03:0053301:4062	868,00	587,48	509932,64
68255	86:03:0051502:180	63,00	292,80	18446,40
68256	86:00:0000000:39973	23000,00	210,33	4837590,00
68257	86:03:0053904:2015	928,00	239,09	221875,52
68258	86:03:0030114:28	1736,00	2400,39	4167077,04
68259	86:03:0090102:2224	432,00	296,62	128139,84
68260	86:03:0090102:2169	3877,00	212,13	822428,01

68261	86:03:0100107:129	803,00	699,92	562035,76
68262	86:03:0090202:1549	159,00	248,58	39524,22
68263	86:03:0040101:1838	4,00	235,05	940,20
68264	86:03:0051708:441	849,00	1625,52	1380066,48
68265	86:03:0000000:144480	21788,00	222,33	4844126,04
68266	86:03:0090102:1362	592,00	239,55	141813,60
68267	86:10:0101191:41	109,00	275,05	29980,45
68268	86:03:0100106:198	2566,00	3086,60	7920215,60
68269	86:03:0100201:6963	25165,00	195,50	4919757,50
68270	86:03:0090202:2296	12284,00	248,58	3053556,72
68271	86:03:0000000:138224	54060,00	222,33	12019159,80
68272	86:03:0030502:5167	4,00	319,99	1279,96
68273	86:03:0051613:598	598,00	855,48	511577,04
68274	86:03:0000000:141608	6000,00	237,30	1423800,00
68275	86:03:0090103:584	1477,00	252,44	372853,88
68276	86:00:0000000:38487	45440,00	197,75	8985760,00
68277	86:03:0000000:148938	33553,00	222,33	7459838,49
68278	86:03:0090201:98376	147,00	275,05	40432,35
68279	86:03:0100301:1104	26080,00	197,14	5141411,20
68280	86:03:0051602:118	1095,00	2348,50	2571607,50
68281	86:03:0090201:465	13286,00	306,35	4070166,10
68282	86:03:0030501:1085	3200,00	226,98	726336,00
68283	86:03:0090201:1455	1440,00	306,35	441144,00
68284	86:03:0000000:146223	165600,00	179,77	29769912,00
68285	86:03:0090202:2926	1635,00	248,58	406428,30
68286	86:03:0030302:2471	494,00	611,21	301937,74
68287	86:03:0040101:2864	4,00	235,05	940,20
68288	86:03:0070402:9913	21,00	215,46	4524,66
68289	86:03:0000000:149537	16800,00	222,33	3735144,00
68290	86:03:0090202:2546	1149,00	248,58	285618,42
68291	86:03:0030503:426	599,00	855,48	512432,52
68292	86:03:0030302:3050	438,00	617,15	270311,70
68293	86:03:0090103:658	440,00	255,27	112318,80
68294	86:03:0030502:5307	4,00	261,05	1044,20
68295	86:03:0000000:141935	9700,00	222,33	2156601,00
68296	86:03:0010901:13	3600,00	248,08	893088,00
68297	86:03:0010502:203	1334,00	1362,46	1817521,64
68298	86:03:0090202:1909	704,00	248,58	175000,32
68299	86:03:0090102:5293	225,00	239,55	53898,75
68300	86:03:0053903:3154	935,00	239,09	223549,15
68301	86:03:0053903:143	8788,00	228,31	2006388,28
68302	86:03:0000000:150019	153100,00	179,77	27522787,00
68303	86:03:0030302:1374	553,00	611,21	337999,13
68304	86:03:0090103:3540	437,00	252,44	110316,28
68305	86:03:0100301:957	31586,00	197,14	6226864,04
68306	86:03:0030302:1430	556,00	611,21	339832,76
68307	86:03:0040101:91852	33,00	319,99	10559,67
68308	86:03:0100102:44	1141,00	256,41	292563,81
68309	86:03:0053904:1153	4,00	250,10	1000,40
68310	86:03:0051609:308	697,00	855,48	596269,56
68311	86:03:0051613:1366	600,00	735,71	441426,00
68312	86:03:0030122:15	15,00	4026,00	60390,00
68313	86:03:0090201:1024	79240,00	306,35	24275174,00
68314	86:03:0090202:2768	10,00	248,58	2485,80
68315	86:03:0030302:5736	531,00	617,15	327706,65
68316	86:03:0030127:1642	565,00	233,31	131820,15
68317	86:03:0090103:194	748,00	252,44	188825,12
68318	86:03:0000000:153846	4354,00	222,33	968024,82
68319	86:03:0030303:961	951,00	623,08	592549,08
68320	86:03:0011301:1617	89862,00	201,21	18081133,02
68321	86:03:0020302:1393	244,00	275,31	67175,64
68322	86:03:0051712:132	1151,00	1625,52	1870973,52
68323	86:03:0011301:1399	2000,00	224,71	449420,00
68324	86:03:0053301:3759	1050,00	664,62	697851,00
68325	86:03:0090201:99261	47,00	306,35	14398,45
68326	86:03:0060102:344	600,00	367,91	220746,00
68327	86:03:0030301:1293	700,00	193,84	135688,00
68328	86:03:0090203:101690	6101,00	174,38	1063892,38
68329	86:03:0000000:149279	6700,00	233,70	1565790,00
68330	86:03:0090202:706	258,00	248,58	64133,64
68331	86:03:0030302:1947	555,00	611,21	339221,55
68332	86:03:0000000:139860	82100,00	188,76	15497196,00
68333	86:03:0010601:92552	50366,00	168,98	8510846,68

68334	86:03:0030303:1496	473,00	623,08	294716,84
68335	86:03:0090102:8011	105,00	237,30	24916,50
68336	86:03:0100301:5780	66049,00	197,14	13020899,86
68337	86:03:0051607:102	1001,00	855,48	856335,48
68338	86:03:0090102:621	2011,00	239,55	481735,05
68339	86:03:0090202:2733	21,00	248,58	5220,18
68340	86:03:0090102:1971	337,00	239,55	80728,35
68341	86:03:0090202:2300	18107,00	248,58	4501038,06
68342	86:03:0030401:97660	600,00	599,34	359604,00
68343	86:03:0000000:147714	67687,00	222,33	15048850,71
68344	86:03:0000000:150641	3400,00	248,08	843472,00
68345	86:03:0051709:57	442,00	660,60	291985,20
68346	86:03:0000000:141345	2300,00	222,33	511359,00
68347	86:03:0100112:872	1136,00	6755,99	7674804,64
68348	86:03:0090102:450	857,00	240,89	206442,73
68349	86:03:0020301:182	80140,00	140,22	11237230,80
68350	86:03:0090102:295	40550,00	239,55	9713752,50
68351	86:03:0000000:153461	750,00	79,39	59542,50
68352	86:03:0000000:150917	107500,00	222,33	23900475,00
68353	86:03:0020301:23474	9,00	319,99	2879,91
68354	86:03:0030303:1124	884,00	623,08	550802,72
68355	86:03:0020302:3382	67197,00	165,39	11113711,83
68356	86:03:0000000:146699	16221,00	222,33	3606414,93
68357	86:03:0000000:150829	15265,00	222,33	3393867,45
68358	86:03:0000000:145266	21500,00	222,33	4780095,00
68359	86:03:0020401:188	327,00	303,81	99345,87
68360	86:03:0030401:59	102201,53	160,00	16352244,80
68361	86:03:0000000:146112	5200,00	239,09	1243268,00
68362	86:03:0000000:138870	88130,00	186,96	16476784,80
68363	86:03:0000000:150943	600,00	222,33	133398,00
68364	86:03:0090203:101248	726,00	284,04	206213,04
68365	86:03:0053301:4140	1200,00	664,62	797544,00
68366	86:03:0050102:2028	205,00	248,42	50926,10
68367	86:03:0050602:54	1860,00	136,25	253425,00
68368	86:03:0090202:1624	20305,00	181,57	3686778,85
68369	86:03:0090102:5287	8883,00	239,55	2127922,65
68370	86:03:0090203:5978	145,00	275,05	39882,25
68371	86:03:0090102:1960	4633,00	239,55	1109835,15
68372	86:03:0040101:2825	4,00	235,05	940,20
68373	86:03:0000000:143247	76270,00	188,76	14396725,20
68374	86:03:0000000:146349	98399,00	136,63	13444255,37
68375	86:03:0090101:2253	16,00	223,26	3572,16
68376	86:03:0030402:2188	1000,00	587,48	587480,00
68377	86:03:0000000:149146	6263,00	222,33	1392452,79
68378	86:03:0070402:3088	10809,00	215,46	2328907,14
68379	86:03:0011101:1778	55700,00	167,19	9312483,00
68380	86:03:0010701:1111	4,00	319,99	1279,96
68381	86:03:0051713:30	504,00	919,00	463176,00
68382	86:03:0090102:2029	6466,00	239,55	1548930,30
68383	86:03:0100106:1076	739,00	256,41	189486,99
68384	86:03:0000000:3475	26290,00	261,74	6881144,60
68385	86:03:0030301:539	5600,00	204,94	1147664,00
68386	86:03:0030402:2453	1015,00	593,41	602311,15
68387	86:03:0000000:142940	13000,00	221,12	2874560,00
68388	86:03:0030127:2021	900,00	233,31	209979,00
68389	86:03:0090203:3589	236,00	312,80	73820,80
68390	86:00:0000000:3106	18800,00	222,33	4179804,00
68391	86:03:0051704:64	780,00	1804,33	1407377,40
68392	86:03:0090202:96	3751,00	248,58	932423,58
68393	86:03:0030303:1547	514,00	623,08	320263,12
68394	86:00:0000000:8669	330,00	222,33	73368,90
68395	86:03:0030127:2141	594,00	233,31	138586,14
68396	86:03:0090201:1254	1916,00	306,35	586966,60
68397	86:03:0000000:152366	4804,00	222,33	1068073,32
68398	86:03:0051710:896	791,00	919,00	726929,00
68399	86:03:0000000:3576	8230,00	222,33	1829775,90
68400	86:03:0080401:2166	22400,00	181,57	4067168,00
68401	86:03:0000000:151064	232,00	222,33	51580,56
68402	86:03:0090103:1328	173359,00	154,60	26801301,40
68403	86:03:0000000:141369	900,00	222,33	200097,00
68404	86:03:0040101:450	288224,00	235,05	67747051,20
68405	86:03:0090102:1622	10300,00	239,55	2467365,00
68406	86:03:0051602:55	28,00	1321,20	36993,60

68407	86:03:0053904:979	7,00	319,99	2239,93
68408	86:03:0010701:121	6600,00	233,70	1542420,00
68409	86:03:0000000:147290	520800,00	179,77	93624216,00
68410	86:03:0000000:140337	82400,00	188,76	15553824,00
68411	86:03:0053301:52	12200,00	192,35	2346670,00
68412	86:03:0051710:1287	497,00	919,00	456743,00
68413	86:03:0011301:1008	1010,00	276,85	279618,50
68414	86:03:0100102:103	611,00	256,41	156666,51
68415	86:03:0000000:140597	337400,00	179,77	60654398,00
68416	86:03:0100102:1777	600,00	256,41	153846,00
68417	86:03:0090102:1618	860,00	239,55	206013,00
68418	86:03:0000000:143217	6770,00	222,33	1505174,10
68419	86:03:0060102:444	599,00	367,91	220378,09
68420	86:03:0070401:3538	36954,00	172,58	6377521,32
68421	86:03:0070401:154	16500,00	185,16	3055140,00
68422	86:03:0053401:1245	125244,00	244,94	30677265,36
68423	86:03:0020301:21701	48,00	275,05	13202,40
68424	86:00:0000000:41945	3600,00	0,72	2592,00
68425	86:03:0090202:219	3180,00	248,58	790484,40
68426	86:03:0100201:542	91740,00	138,42	12698650,80
68427	86:03:0090102:9259	6489,00	203,14	1318175,46
68428	86:03:0051602:143	1936,00	2348,50	4546696,00
68429	86:03:0011101:2291	51700,00	195,95	10130615,00
68430	86:03:0051704:24	410,00	2438,28	999694,80
68431	86:03:0030401:97244	1083,00	605,28	655518,24
68432	86:03:0040101:91873	4495,00	208,53	937342,35
68433	86:03:0030502:90831	750,00	569,67	427252,50
68434	86:03:0000000:137610	10196,00	222,33	2266876,68
68435	86:03:0000000:1824	15690,00	222,33	3488357,70
68436	86:03:0060301:12	183400,60	133,03	24397781,82
68437	86:03:0020201:43	10131,00	26,46	268066,26
68438	86:03:0030301:7250	11400,00	193,84	2209776,00
68439	86:03:0020301:21691	806,00	282,24	227485,44
68440	86:03:0053201:2232	18081,00	183,37	3315512,97
68441	86:03:0100102:1509	629,00	256,41	161281,89
68442	86:03:0051609:620	50111,00	532,15	26666568,65
68443	86:03:0000000:150359	5680,00	237,30	1347864,00
68444	86:03:0030301:903	9860,00	193,84	1911262,40
68445	86:03:0053903:1783	6720,00	201,34	1353004,80
68446	86:03:0020301:1253	1,00	275,05	275,05
68447	86:03:0010601:92166	676,00	246,28	166485,28
68448	86:03:0000000:141341	12400,00	222,33	2756892,00
68449	86:03:0000000:146965	140692,00	133,03	18716256,76
68450	86:03:0090102:1372	2225,00	239,55	532998,75
68451	86:03:0030402:2785	978,00	587,48	574555,44
68452	86:03:0051613:303	1203,00	855,48	1029142,44
68453	86:03:0100102:1070	820,00	256,41	210256,20
68454	86:03:0020401:95493	52,00	319,99	16639,48
68455	86:03:0010701:93026	4156,00	210,33	874131,48
68456	86:03:0030302:2547	473,00	611,21	289102,33
68457	86:03:0090102:1642	1579,00	239,55	378249,45
68458	86:03:0050102:489	5879,00	476,86	2803459,94
68459	86:03:0100105:818	2898,00	3524,56	10214174,88
68460	86:03:0090102:8712	777,00	242,69	188570,13
68461	86:03:0020301:605	16990,00	242,16	4114298,40
68462	86:03:0060301:762	19900,00	188,47	3750553,00
68463	86:03:0051707:164	233,00	1504,70	350595,10
68464	86:00:0000000:603	280526,00	0,51	143068,26
68465	86:03:0000000:3528	320760,00	222,33	71314570,80
68466	86:03:0053501:99	27900,00	177,97	4965363,00
68467	86:03:0090102:1405	4264,00	179,77	766539,28
68468	86:00:0000000:41728	103400,00	185,16	19145544,00
68469	86:03:0000000:140936	53540,00	195,95	10491163,00
68470	86:03:0000000:142775	75382,00	190,56	14364793,92
68471	86:00:0000000:16642	868300,00	179,77	156094291,00
68472	86:03:0053401:408	248,00	244,94	60745,12
68473	86:03:0040101:91322	145,00	275,05	39882,25
68474	86:03:0090202:1834	9814,00	248,58	2439564,12
68475	86:03:0000000:138548	17592,00	215,72	3794946,24
68476	86:03:0000000:123441	995,00	1049,09	1043844,55
68477	86:03:0030301:1252	10900,00	194,15	2116235,00
68478	86:03:0051611:892	511,00	855,48	437150,28
68479	86:03:0100109:41	4168,00	3524,56	14690366,08

68480	86:03:0030111:119	1512,00	1357,85	2053069,20
68481	86:03:0030127:1946	491,00	233,31	114555,21
68482	86:03:0030127:566	579,00	233,31	135086,49
68483	86:03:0020301:1283	1,00	237,30	237,30
68484	86:03:0050102:1481	3228,00	476,86	1539304,08
68485	86:03:0090202:3307	7618,00	248,58	1893682,44
68486	86:03:0030502:5624	1,00	319,99	319,99
68487	86:03:0000000:139897	2170,00	258,87	561747,90
68488	86:03:0053605:561	900,00	735,35	661815,00
68489	86:03:0090202:12	4500,00	179,77	808965,00
68490	86:03:0090201:1473	2832,00	306,35	867583,20
68491	86:03:0030302:3030	504,00	611,21	308049,84
68492	86:03:0030116:435	29,00	3063,46	88840,34
68493	86:03:0053903:3103	36,00	275,05	9901,80
68494	86:03:0000000:147715	300,00	222,33	66699,00
68495	86:03:0030127:1640	526,00	233,31	122721,06
68496	86:03:0000000:149312	33349,00	222,33	7414483,17
68497	86:03:0030401:230	312200,00	258,35	80656870,00
68498	86:03:0090102:4967	9,00	319,99	2879,91
68499	86:03:0053301:3874	3527,00	213,93	754531,11
68500	86:03:0000000:146608	2855,00	222,33	634752,15
68501	86:03:0040101:2271	1,00	319,99	319,99
68502	86:03:0040101:90603	2100,00	222,91	468111,00
68503	86:03:0000000:151896	264884,00	154,60	40951066,40
68504	86:03:0020302:3208	5696,00	275,31	1568165,76
68505	86:03:0051612:501	700,00	855,48	598836,00
68506	86:00:0000000:35712	1622,00	0,42	681,24
68507	86:03:0000000:149716	18498,00	222,33	4112660,34
68508	86:03:0040101:2776	4,00	235,05	940,20
68509	86:03:0000000:139786	2313,00	257,07	594602,91
68510	86:03:0090103:3277	45512,00	197,75	8999998,00
68511	86:03:0053401:1736	409,00	257,07	105141,63
68512	86:03:0010601:90123	129,00	212,90	27464,10
68513	86:03:0030502:5365	4,00	261,05	1044,20
68514	86:03:0000000:148291	2867,00	222,33	637420,11
68515	86:03:0030501:3029	4,00	226,98	907,92
68516	86:03:0090202:1350	317,00	305,61	96878,37
68517	86:00:0000000:6898	244000,00	179,77	43863880,00
68518	86:03:0100106:908	536,00	256,41	137435,76
68519	86:00:0000000:39749	72500,00	190,56	13815600,00
68520	86:03:0030301:8202	66,00	193,84	12793,44
68521	86:03:0053506:1387	3,00	275,05	825,15
68522	86:03:0053903:2518	634,00	248,08	157282,72
68523	86:03:0100107:133	1318,00	787,40	1037793,20
68524	86:03:0020301:100283	294245,00	133,03	39143412,35
68525	86:00:0000000:5692	334,00	222,33	74258,22
68526	86:03:0070402:9739	2113,00	215,46	455266,98
68527	86:03:0090203:936	7691,00	231,90	1783542,90
68528	86:03:0053801:65	356,00	205,03	72990,68
68529	86:03:0030116:92	1091,00	2634,58	2874326,78
68530	86:03:0010701:92562	686,00	246,28	168948,08
68531	86:03:0000000:149697	125000,00	181,57	22696250,00
68532	86:03:0090102:709	532,00	249,88	132936,16
68533	86:03:0090203:3426	10714,00	224,71	2407542,94
68534	86:03:0000000:149375	6900,00	222,33	1534077,00
68535	86:03:0000000:142565	11275,00	224,71	2533605,25
68536	86:03:0100118:45	968,00	699,92	677522,56
68537	86:03:0000000:153618	12001,00	165,39	1984845,39
68538	86:03:0090202:2237	5913,00	248,58	1469853,54
68539	86:03:0030502:90935	750,00	569,67	427252,50
68540	86:03:0080401:5762	92100,00	160,00	14736000,00
68541	86:03:0030301:926	34200,00	174,38	5963796,00
68542	86:03:0030127:2058	519,00	233,31	121087,89
68543	86:03:0051612:989	868,00	855,48	742556,64
68544	86:03:0100301:546	15151,00	186,96	2832630,96
68545	86:03:0000000:139887	4722,00	240,89	1137482,58
68546	86:03:0053201:69	500,00	242,49	121245,00
68547	86:03:0051707:1490	22,00	1925,01	42350,22
68548	86:03:0053903:2752	10,00	319,99	3199,90
68549	86:03:0060201:3191	63000,00	192,35	12118050,00
68550	86:03:0051712:2598	74,00	1925,01	142450,74
68551	86:03:0000000:136995	1242,00	617,15	766500,30
68552	86:03:0051612:79	698,00	855,48	597125,04

68553	86:03:0000000:143448	15037,00	217,52	3270848,24
68554	86:03:0010504:124	1500,00	1362,46	2043690,00
68555	86:03:0053904:1466	1840,00	226,51	416778,40
68556	86:03:0000000:140293	108000,00	183,37	19803960,00
68557	86:03:0050102:392	595,00	248,42	147809,90
68558	86:03:0053201:2886	985,00	422,36	416024,60
68559	86:03:0030402:1993	1000,00	593,41	593410,00
68560	86:03:0030502:5402	4,00	261,05	1044,20
68561	86:03:0090203:472	2242,00	221,12	495751,04
68562	86:03:0011201:521	17,00	319,99	5439,83
68563	86:03:0030301:26752	1275658,28	133,03	169700820,99
68564	86:03:0000000:145582	26304,00	222,33	5848168,32
68565	86:03:0060301:1999	14990,00	160,00	2398400,00
68566	86:03:0030303:1264	438,00	623,08	272909,04
68567	86:03:0030119:89	362,00	1507,05	545552,10
68568	86:03:0010601:1386	12,00	212,90	2554,80
68569	86:03:0050102:1469	401,00	342,54	137358,54
68570	86:03:0090201:256	13604,00	188,76	2567891,04
68571	86:03:0010701:1995	9,00	319,99	2879,91
68572	86:03:0000000:149885	410300,00	222,33	91221999,00
68573	86:03:0051507:501	1692,00	4555,53	7707956,76
68574	86:03:0053202:864	783,00	581,54	455345,82
68575	86:03:0030401:7	54901,86	167,19	9179041,97
68576	86:03:0090103:330	4618,00	242,69	1120742,42
68577	86:03:0010502:183	539,00	1362,46	734365,94
68578	86:00:0000000:9625	188,00	222,33	41798,04
68579	86:03:0000000:93163	590,00	617,15	364118,50
68580	86:03:0020401:523	1295,00	269,66	349209,70
68581	86:03:0053401:337	4,00	244,94	979,76
68582	86:03:0051301:80	7300,00	211,27	1542271,00
68583	86:03:0051707:132	2506,00	4117,00	10317202,00
68584	86:03:0030301:2655	12011,00	192,35	2310315,85
68585	86:03:0030301:94211	1693,00	193,84	328171,12
68586	86:03:0090202:1385	8409,00	230,11	1934994,99
68587	86:03:0060101:93	23850,00	221,57	5284444,50
68588	86:03:0090201:5256	199,00	306,35	60963,65
68589	86:03:0051611:785	466,00	855,48	398653,68
68590	86:03:0053604:321	6889,00	233,70	1609959,30
68591	86:03:0051607:129	1002,00	855,48	857190,96
68592	86:03:0053502:1348	1470,00	133,03	195554,10
68593	86:03:0051708:295	811,00	1625,52	1318296,72
68594	86:03:0030302:4944	1052,00	617,15	649241,80
68595	86:03:0030302:5521	525,00	605,28	317772,00
68596	86:03:0020302:2592	16,00	319,99	5119,84
68597	86:03:0051711:93	6443,00	1253,92	8079006,56
68598	86:03:0030502:90233	821,00	605,28	496934,88
68599	86:03:0080401:5985	106500,00	158,20	16848300,00
68600	86:03:0020202:587	837,00	912,85	764055,45
68601	86:03:0020301:426	2400,00	255,27	612648,00
68602	86:03:0020302:2533	1,00	319,99	319,99
68603	86:03:0090203:5849	4,00	239,45	957,80
68604	86:03:0052107:25	1700,00	517,73	880141,00
68605	86:03:0030303:1057	548,00	617,15	338198,20
68606	86:03:0000000:138570	14930,00	217,52	3247573,60
68607	86:03:0030402:3744	1032,00	593,41	612399,12
68608	86:00:0000000:35972	19138,00	222,33	4254951,54
68609	86:03:0000000:147421	198,00	222,33	44021,34
68610	86:00:0000000:15611	1306,00	269,66	352175,96
68611	86:03:0030501:3014	4,00	226,98	907,92
68612	86:03:0053401:575	300,00	244,94	73482,00
68613	86:03:0020301:48	35602,40	242,16	8621477,18
68614	86:03:0053501:2176	15086,00	234,71	3540835,06
68615	86:03:0010601:90542	4169,00	244,49	1019278,81
68616	86:03:0030502:6130	35556,00	151,01	5369311,56
68617	86:03:0090102:1908	5584,00	204,94	1144384,96
68618	86:03:0040101:91813	18370,00	183,37	3368506,90
68619	86:03:0100110:64	903,00	5845,07	5278098,21
68620	86:03:0060104:66	90,00	319,99	28799,10
68621	86:03:0000000:149272	117000,00	134,83	15775110,00
68622	86:03:0000000:148664	7121,00	222,33	1583211,93
68623	86:03:0010901:10	704805,00	179,77	126702794,85
68624	86:03:0000000:137929	79,00	222,33	17564,07
68625	86:03:0051613:212	602,00	855,48	514998,96

68626	86:03:0020301:550	4600,00	242,16	1113936,00
68627	86:03:0090102:1527	4854,00	239,55	1162775,70
68628	86:03:0100301:655	8530,00	197,14	1681604,20
68629	86:03:0060201:1200	17000,00	193,10	3282700,00
68630	86:03:0010503:222	4237,00	1357,18	5750371,66
68631	86:03:0030401:92951	10,00	258,35	2583,50
68632	86:03:0090201:1625	1647,00	306,35	504558,45
68633	86:03:0060106:30	1673,00	1226,21	2051449,33
68634	86:03:0040101:91516	80100,00	161,79	12959379,00
68635	86:03:0000000:136348	161,00	2818,20	453730,20
68636	86:03:0090202:576	975,00	248,58	242365,50
68637	86:03:0040101:91411	165,00	235,05	38783,25
68638	86:03:0010501:37	17987,00	215,72	3880155,64
68639	86:03:0053903:2512	228,00	271,45	61890,60
68640	86:03:0010601:259	4739,52	212,90	1009043,81
68641	86:03:0080401:676	16600,00	171,22	2842252,00
68642	86:03:0090201:590	104817,00	160,00	16770720,00
68643	86:03:0030127:1141	548,00	233,31	127853,88
68644	86:03:0000000:138739	190000,00	222,33	42242700,00
68645	86:03:0090202:145	13028,00	248,58	3238500,24
68646	86:03:0090202:2384	5372,00	248,58	1335371,76
68647	86:03:0053401:398	12520,00	244,94	3066648,80
68648	86:03:0030401:101101	1156,00	670,55	775155,80
68649	86:03:0000000:152375	3453,00	1000,08	3453276,24
68650	86:03:0000000:1829	6229,00	222,33	1384893,57
68651	86:03:0020301:1230	1662,00	195,95	325668,90
68652	86:10:0101191:33	3532,00	213,93	755600,76
68653	86:03:0051705:62	85,00	1486,35	126339,75
68654	86:03:0053301:217	24101,00	198,75	4790073,75
68655	86:03:0050102:197	1466,00	313,37	459400,42
68656	86:03:0053904:1864	259,00	250,10	64775,90
68657	86:03:0090203:98	1134,45	239,45	271644,05
68658	86:03:0000000:152766	41644,00	222,33	9258710,52
68659	86:03:0053401:280	4,00	319,99	1279,96
68660	86:03:0020202:157	108375,00	255,12	27648630,00
68661	86:03:0000000:143733	4700,00	240,89	1132183,00
68662	86:03:0090201:1449	1005,00	306,35	307881,75
68663	86:03:0070201:105	543,00	1580,45	858184,35
68664	86:03:0090202:3261	39,00	248,58	9694,62
68665	86:03:0053601:341	27000,00	1077,39	29089530,00
68666	86:03:0053904:1047	4,00	319,99	1279,96
68667	86:03:0040101:1867	4,00	235,05	940,20
68668	86:03:0000000:142483	11383,00	222,33	2530782,39
68669	86:03:0030301:968	12600,00	190,56	2401056,00
68670	86:03:0051706:27	855,00	2438,28	2084729,40
68671	86:03:0000000:149940	6206,00	222,33	1379779,98
68672	86:03:0030301:1716	11641,00	193,84	2256491,44
68673	86:03:0000000:150093	120000,00	222,33	26679600,00
68674	86:03:0100301:639	28393,00	197,14	5597396,02
68675	86:03:0090203:101225	46,00	275,05	12652,30
68676	86:03:0000000:142411	21100,00	222,33	4691163,00
68677	86:03:0000000:147042	180234,00	222,33	40071425,22
68678	86:03:0030127:529	1018,00	233,31	237509,58
68679	86:03:0090202:1726	1392,00	248,58	346023,36
68680	86:03:0030116:499	29,00	3063,46	88840,34
68681	86:03:0030302:1514	535,00	611,21	326997,35
68682	86:03:0030301:12066	1600,00	193,84	310144,00
68683	86:03:0030127:2178	580,00	200,65	116377,00
68684	86:03:0000000:143605	16961,00	222,33	3770939,13
68685	86:03:0000000:93222	24440,00	261,42	6389104,80
68686	86:03:0000000:143802	26911,00	222,33	5983122,63
68687	86:03:0011101:668	18,00	319,99	5759,82
68688	86:03:0090103:2463	41,00	252,44	10350,04
68689	86:03:0000000:123485	186300,00	222,33	41420079,00
68690	86:03:0030502:4893	791,00	855,48	676684,68
68691	86:03:0000000:143128	205300,00	179,77	36906781,00
68692	86:03:0070402:8973	104,00	275,05	28605,20
68693	86:03:0053301:722	31793,00	198,75	6318858,75
68694	86:03:0090202:440	340,00	248,58	84517,20
68695	86:03:0054001:36	235,00	269,66	63370,10
68696	86:03:0090201:6400	2763,00	186,96	516570,48
68697	86:03:0030127:780	839,00	233,31	195747,09
68698	86:03:0000000:150587	43100,00	222,33	9582423,00

68699	86:03:0040101:90933	152500,00	154,60	23576500,00
68700	86:03:0030301:1036	6700,00	201,34	1348978,00
68701	86:03:0030401:101962	759,00	700,22	531466,98
68702	86:03:0030303:543	503,00	623,08	313409,24
68703	86:03:0030302:1827	500,00	611,21	305605,00
68704	86:03:0030302:2369	1047,00	617,15	646156,05
68705	86:03:0030502:4901	824,00	855,48	704915,52
68706	86:03:0040101:90915	44590,00	170,78	7615080,20
68707	86:03:0053301:3772	3620,00	133,03	481568,60
68708	86:03:0000000:148392	15619,00	222,33	3472572,27
68709	86:03:0030301:613	17860,00	185,16	3306957,60
68710	86:03:0051710:837	630,00	919,00	578970,00
68711	86:03:0030503:370	807,00	855,48	690372,36
68712	86:03:0100102:2088	613,00	256,41	157179,33
68713	86:03:0053903:2311	200,00	236,28	47256,00
68714	86:03:0053901:236	217,00	271,45	58904,65
68715	86:03:0100102:310	598,00	256,41	153333,18
68716	86:03:0020101:1593	466,00	244,96	114151,36
68717	86:03:0053201:2236	10247,00	242,49	2484795,03
68718	86:03:0030401:97692	600,00	599,34	359604,00
68719	86:03:0053506:174	50,00	233,80	11690,00
68720	86:03:0053301:4303	1028,00	569,67	585620,76
68721	86:03:0100301:637	9989,00	197,14	1969231,46
68722	86:03:0030402:2633	988,00	593,41	586289,08
68723	86:03:0030127:1663	425,00	233,31	99156,75
68724	86:03:0090202:588	692,00	248,58	172017,36
68725	86:03:0100102:2031	656,00	256,41	168204,96
68726	86:03:0010901:601	90007,00	186,96	16827708,72
68727	86:03:0090201:99073	18478,00	213,93	3952998,54
68728	86:03:0100102:1222	751,00	220,51	165603,01
68729	86:03:0090202:1487	485,00	253,48	122937,80
68730	86:03:0100118:920	875,00	466,61	408283,75
68731	86:03:0051610:399	555,00	855,48	474791,40
68732	86:03:0000000:139306	31104,00	222,33	6915352,32
68733	86:03:0020401:132	1192,00	233,70	278570,40
68734	86:03:0053301:2081	24666,00	198,75	4902367,50
68735	86:03:0000000:145002	21418,00	222,33	4761863,94
68736	86:03:0080401:5627	51703,00	171,22	8852587,66
68737	86:03:0030301:1767	26290,00	179,77	4726153,30
68738	86:03:0051202:246	67,00	319,99	21439,33
68739	86:03:0030501:472	4605,00	226,98	1045242,90
68740	86:03:0090203:827	2336,00	221,12	516536,32
68741	86:03:0020301:501	6700,00	233,70	1565790,00
68742	86:00:0000000:28412	571000000,00	0,51	291210000,00
68743	86:03:0051611:647	533,00	855,48	455970,84
68744	86:03:0030302:2018	558,00	611,21	341055,18
68745	86:03:0060103:151	1109,00	1426,17	1581622,53
68746	86:03:0100102:1064	648,00	256,41	166153,68
68747	86:03:0000000:142327	61900,00	192,35	11906465,00
68748	86:00:0000000:41107	66603,00	0,72	47954,16
68749	86:03:0053503:161	657,00	246,28	161805,96
68750	86:03:0000000:138952	2900,00	222,33	644757,00
68751	86:03:0010601:90836	483300,00	154,60	74718180,00
68752	86:03:0053301:4627	531,00	640,88	340307,28
68753	86:03:0000000:143967	63898,00	222,33	14206442,34
68754	86:03:0030502:90693	18094,00	261,05	4723438,70
68755	86:00:0000000:2670	14700,00	222,33	3268251,00
68756	86:03:0011101:1790	39740,00	172,58	6858329,20
68757	86:03:0030301:684	15900,00	193,84	3082056,00
68758	86:03:0040101:2738	4,00	235,05	940,20
68759	86:03:0053201:2837	940,00	422,36	397018,40
68760	86:03:0080401:226	10200,00	194,15	1980330,00
68761	86:03:0070402:405	30982,00	204,94	6349451,08
68762	86:03:0090101:2444	25,00	223,26	5581,50
68763	86:03:0090103:3423	25344,00	179,77	4556090,88
68764	86:00:0000000:5636	66023,00	192,35	12699524,05
68765	86:03:0080401:58	17405,33	160,00	2784852,80
68766	86:03:0010504:252	1540,00	1362,46	2098188,40
68767	86:03:0090102:682	319,00	239,55	76416,45
68768	86:03:0010701:92535	3398,00	213,93	726934,14
68769	86:03:0050702:72	3793,00	177,12	671816,16
68770	86:03:0030301:1730	16821,00	185,16	3114576,36
68771	86:03:0070301:11806	2100,00	186,72	392112,00

68772	86:03:0090201:819	2455,00	306,35	752089,25
68773	86:03:0053904:72	15471,00	186,96	2892458,16
68774	86:03:0053801:88	1566,00	205,03	321076,98
68775	86:03:0051704:65	930,00	2438,28	2267600,40
68776	86:03:0090203:2494	251,00	267,86	67232,86
68777	86:03:0030118:461	805,00	1357,85	1093069,25
68778	86:03:0090102:8842	11093,00	411,25	4561996,25
68779	86:03:0030118:11	21395,00	128,10	2740699,50
68780	86:03:0030301:1137	7600,00	193,84	1473184,00
68781	86:03:0053201:2853	738,00	422,36	311701,68
68782	86:03:0030303:428	660,00	623,08	411232,80
68783	86:03:0053401:1650	283,00	266,06	75294,98
68784	86:03:0053903:135	8815,00	228,31	2012552,65
68785	86:03:0000000:151980	2118,00	222,33	470894,94
68786	86:03:0090201:293	23050,00	210,33	4848106,50
68787	86:03:0000000:144456	22180,00	222,33	4931279,40
68788	86:03:0020301:21989	1,00	319,99	319,99
68789	86:03:0060109:327	1006,00	817,48	822384,88
68790	86:03:0051611:873	532,00	855,48	455115,36
68791	86:03:0040101:91490	1665,00	235,05	391358,25
68792	86:03:0051515:683	39990,00	168,25	6728317,50
68793	86:03:0053201:2870	6,00	242,49	1454,94
68794	86:03:0030111:57	1200,00	1357,85	1629420,00
68795	86:03:0030126:308	261,00	1071,00	279531,00
68796	86:03:0090102:765	6333,00	203,14	1286485,62
68797	86:03:0030305:418	504,00	617,15	311043,60
68798	86:03:0051712:2238	32,00	1925,01	61600,32
68799	86:03:0000000:153322	4951,00	177,97	881129,47
68800	86:03:0100102:1017	576,00	256,41	147692,16
68801	86:03:0030401:8937	244,00	258,35	63037,40
68802	86:03:0070301:854	3600,00	213,93	770148,00
68803	86:03:0053401:576	160,00	244,94	39190,40
68804	86:00:0000000:17753	10399,00	224,71	2336759,29
68805	86:00:0000000:36655	81600,00	188,76	15402816,00
68806	86:03:0090201:1583	82,00	319,99	26239,18
68807	86:03:0090202:3352	1227,00	248,58	305007,66
68808	86:03:0000000:147189	45030,00	222,33	10011519,90
68809	86:03:0000000:136867	33000,00	174,38	5754540,00
68810	86:03:0090201:460	1017,00	237,30	241334,10
68811	86:03:0053503:24	148,00	226,42	33510,16
68812	86:03:0090203:101335	89,00	275,05	24479,45
68813	86:03:0090103:365	1469,00	252,44	370834,36
68814	86:03:0051607:80	810,00	855,48	692938,80
68815	86:03:0000000:147889	46856,00	222,33	10417494,48
68816	86:03:0000000:141277	21400,00	212,13	4539582,00
68817	86:03:0090201:537	42751,00	170,78	7301015,78
68818	86:03:0010701:199	3600,00	248,08	893088,00
68819	86:03:0000000:147956	6600,00	222,33	1467378,00
68820	86:03:0030402:3819	52740,00	1266,98	66820525,20
68821	86:03:0053904:548	218,00	250,10	54521,80
68822	86:03:0100102:1614	629,00	256,41	161281,89
68823	86:03:0051609:317	736,00	855,48	629633,28
68824	86:00:0000000:17967	118247,00	222,33	26289855,51
68825	86:00:0000000:21763	103579,00	222,33	23028719,07
68826	86:03:0051611:762	550,00	855,48	470514,00
68827	86:03:0030301:98401	38900,00	193,84	7540376,00
68828	86:03:0051712:2222	800,00	1625,52	1300416,00
68829	86:03:0100301:636	13185,00	197,14	2599290,90
68830	86:03:0053604:240	45884,00	170,78	7836069,52
68831	86:00:0000000:42567	256,00	0,72	184,32
68832	86:03:0090202:82	6009,00	248,58	1493717,22
68833	86:03:0000000:144322	1584,00	222,33	352170,72
68834	86:03:0051103:710	190,00	1818,30	345477,00
68835	86:03:0053904:1064	4,00	319,99	1279,96
68836	86:03:0040101:2360	13,00	235,05	3055,65
68837	86:03:0090203:4177	2398,00	239,45	574201,10
68838	86:03:0030302:5618	508,00	617,15	313512,20
68839	86:03:0100201:7340	300,00	226,51	67953,00
68840	86:03:0090203:101769	426,00	239,45	102005,70
68841	86:03:0090202:2413	59605,00	248,58	14816610,90
68842	86:03:0010601:92099	2170,00	222,91	483714,70
68843	86:03:0090201:99353	4446,00	306,35	1362032,10
68844	86:03:0030402:2770	20000,00	66,71	1334200,00

68845	86:03:0020101:1610	1486,00	395,11	587133,46
68846	86:03:0100118:111	1000,00	466,61	466610,00
68847	86:03:0053903:133	8567,00	230,11	1971352,37
68848	86:03:0000000:153390	750,00	79,94	59955,00
68849	86:03:0000000:140308	60660,00	194,15	11777139,00
68850	86:03:0000000:145548	93468,00	222,33	20780740,44
68851	86:03:0030402:2646	990,00	593,41	587475,90
68852	86:03:0020301:633	7260,00	242,16	1758081,60
68853	86:03:0090203:101434	63673,00	165,39	10530877,47
68854	86:10:0101191:29	185,00	275,05	50884,25
68855	86:03:0030301:6289	24434,00	193,84	4736286,56
68856	86:03:0000000:122903	4335888784,00	0,51	2211303279,84
68857	86:03:0030502:90476	659,00	581,54	383234,86
68858	86:03:0030301:878	59500,00	167,19	9947805,00
68859	86:03:0070203:74	1924,00	899,22	1730099,28
68860	86:03:0053301:4691	591,00	640,88	378760,08
68861	86:03:0030401:9498	4,00	258,35	1033,40
68862	86:03:0100107:2249	37,00	3524,56	130408,72
68863	86:03:0051708:368	1212,00	1625,52	1970130,24
68864	86:03:0090203:2519	6707,00	201,34	1350387,38
68865	86:03:0020501:3302	19606,00	183,37	3595152,22
68866	86:03:0000000:141794	1822,00	222,33	405085,26
68867	86:03:0030118:569	32,00	3063,46	98030,72
68868	86:03:0030302:3447	492,00	617,15	303637,80
68869	86:03:0030302:3650	458,00	617,15	282654,70
68870	86:03:0011301:949	314,00	262,46	82412,44
68871	86:03:0000000:151185	201500,00	179,77	36223655,00
68872	86:03:0030303:701	567,00	623,08	353286,36
68873	86:03:0090202:3151	2440,00	248,58	606535,20
68874	86:03:0090202:238	2364,00	248,58	587643,12
68875	86:03:0020302:2687	9,00	319,99	2879,91
68876	86:03:0090203:5179	259,00	239,45	62017,55
68877	86:03:0053301:4044	924,00	587,48	542831,52
68878	86:03:0000000:142749	210349,00	179,77	37814439,73
68879	86:03:0090203:5157	24633,00	239,45	5898371,85
68880	86:03:0000000:146089	4876,00	222,33	1084081,08
68881	86:03:0100107:83	5038,00	4601,59	23182810,42
68882	86:00:0000000:42959	20600,00	212,13	4369878,00
68883	86:00:0000000:31921	2100,00	0,51	1071,00
68884	86:03:0030301:1302	44010,00	193,84	8530898,40
68885	86:03:0020301:80	20800,00	181,57	3776656,00
68886	86:03:0030401:97527	600,00	605,28	363168,00
68887	86:03:0090201:1878	234,00	306,35	71685,90
68888	86:00:0000000:3575	308514000,00	12,84	3961319760,00
68889	86:03:0053301:4736	37257,00	201,34	7501324,38
68890	86:03:0051611:731	493,00	855,48	421751,64
68891	86:03:0000000:138547	1702,00	264,26	449770,52
68892	86:03:0053904:700	4020,00	210,33	845526,60
68893	86:03:0090202:2530	982,00	248,58	244105,56
68894	86:03:0053505:678	1491,00	85,45	127405,95
68895	86:03:0051612:271	703,00	855,48	601402,44
68896	86:03:0000000:141602	74900,00	222,33	16652517,00
68897	86:03:0090101:2246	3013,00	223,26	672682,38
68898	86:03:0051103:319	1194,00	408,74	488035,56
68899	86:03:0050102:2073	1122,00	248,42	278727,24
68900	86:03:0052301:56	1200,00	421,32	505584,00
68901	86:03:0000000:123456	30400,00	222,33	6758832,00
68902	86:03:0090202:1732	497,00	248,58	123544,26
68903	86:03:0051801:7	2200,00	1144,47	2517834,00
68904	86:03:0090203:2806	1540,00	228,31	351597,40
68905	86:03:0000000:141881	1228000,00	179,77	220757560,00
68906	86:03:0020301:632	1540,00	242,16	372926,40
68907	86:03:0010701:93247	18654,00	183,37	3420583,98
68908	86:03:0010701:92500	102645,00	185,16	19005748,20
68909	86:03:0090203:4554	31178,00	239,45	7465572,10
68910	86:03:0051707:1649	51,00	1925,01	98175,51
68911	86:03:0000000:149392	18160,00	222,33	4037512,80
68912	86:03:0060201:1641	41600,00	193,10	8032960,00
68913	86:03:0010502:238	1176,00	1362,46	1602252,96
68914	86:03:0020302:3414	212,00	275,31	58365,72
68915	86:03:0030501:4206	7123,00	226,98	1616778,54
68916	86:03:0051704:53	17,00	1688,20	28699,40
68917	86:03:0090203:2522	1697,00	226,51	384387,47

68918	86:03:0030504:280	900,00	581,54	523386,00
68919	86:03:0090203:517	9493,00	226,51	2150259,43
68920	86:03:0051708:321	25,00	1925,01	48125,25
68921	86:03:0010601:92173	754,00	244,49	184345,46
68922	86:03:0030401:97747	600,00	599,34	359604,00
68923	86:03:0090101:1131	80511,00	188,76	15197256,36
68924	86:03:0030302:3804	525,00	611,21	320885,25
68925	86:03:0090102:8903	518,00	239,55	124086,90
68926	86:03:0000000:137304	14719,00	306,35	4509165,65
68927	86:03:0090202:225	1550,00	248,58	385299,00
68928	86:03:0090101:2168	5378,00	204,94	1102167,32
68929	86:03:0000000:146157	125607,00	181,57	22806462,99
68930	86:03:0051609:328	949,00	855,48	811850,52
68931	86:03:0100110:88	1976,00	699,92	1383041,92
68932	86:03:0090202:2010	6320,00	248,58	1571025,60
68933	86:03:0100102:292	619,00	256,41	158717,79
68934	86:03:0090201:244	3347,00	213,93	716023,71
68935	86:03:0020401:95248	372,00	258,87	96299,64
68936	86:03:0100106:773	686,00	256,41	175897,26
68937	86:03:0030127:487	1073,00	233,31	250341,63
68938	86:03:0000000:145783	8824,00	222,33	1961839,92
68939	86:03:0030502:90578	3113,00	185,16	576403,08
68940	86:03:0053401:1752	1207,00	233,70	282075,90
68941	86:03:0090202:4696	57220,00	194,15	11109263,00
68942	86:03:0090103:3417	2826,00	215,72	609624,72
68943	86:03:0040101:2788	4,00	235,05	940,20
68944	86:03:0070402:269	10353,00	224,71	2326422,63
68945	86:03:0060201:1070	9600,00	226,51	2174496,00
68946	86:00:0000000:17885	153100,00	179,77	27522787,00
68947	86:03:0020301:1877	7660,00	199,54	1528476,40
68948	86:03:0051709:18	809,00	935,85	757102,65
68949	86:03:0090102:592	1078,00	239,55	258234,90
68950	86:03:0053201:1920	1,00	319,99	319,99
68951	86:03:0010601:1322	1,00	212,90	212,90
68952	86:03:0090103:2734	6719,00	233,70	1570230,30
68953	86:03:0010701:92293	22,00	222,88	4903,36
68954	86:03:0090202:1093	1225,00	248,58	304510,50
68955	86:03:0000000:137788	536,00	617,15	330792,40
68956	86:03:0030127:1116	554,00	233,31	129253,74
68957	86:03:0090201:1309	3690,00	306,35	1130431,50
68958	86:03:0030302:3404	568,00	617,15	350541,20
68959	86:03:0100114:74	2131,00	601,93	1282712,83
68960	86:03:0000000:143507	137000,00	179,77	24628490,00
68961	86:03:0011101:2281	37000,00	172,58	6385460,00
68962	86:03:0090201:99347	2095,00	306,35	641803,25
68963	86:03:0030302:5282	540,00	617,15	333261,00
68964	86:03:0100301:480	11801,00	192,35	2269922,35
68965	86:03:0080301:6	11700,26	192,35	2250545,01
68966	86:03:0030401:95638	587,00	605,28	355299,36
68967	86:03:0100112:71	141,00	6983,72	984704,52
68968	86:03:0000000:137716	866919,00	222,33	192742101,27
68969	86:03:0090101:601	30500,00	176,17	5373185,00
68970	86:03:0060301:570	21000,00	188,47	3957870,00
68971	86:03:0053401:1688	233,00	269,66	62830,78
68972	86:03:0000000:149841	5631,00	222,33	1251940,23
68973	86:03:0030502:91253	666,00	605,28	403116,48
68974	86:03:0030401:98343	850,00	670,55	569967,50
68975	86:03:0000000:149569	25068,00	222,33	5573368,44
68976	86:03:0040101:3	95200,90	160,00	15232144,00
68977	86:03:0090203:2487	1746,00	239,45	418079,70
68978	86:03:0060101:91	3610,00	221,57	799867,70
68979	86:03:0100107:1737	6665,00	2956,30	19703739,50
68980	86:03:0051701:1223	25,00	1925,01	48125,25
68981	86:03:0030127:1582	1128,00	233,31	263173,68
68982	86:03:0000000:145063	197074,00	179,77	35427992,98
68983	86:03:0030402:2474	1002,00	593,41	594596,82
68984	86:03:0030303:756	878,00	623,08	547064,24
68985	86:03:0080401:6524	186608,00	154,60	28849596,80
68986	86:03:0020401:453	8971,00	168,98	1515919,58
68987	86:03:0040101:2941	700,00	235,05	164535,00
68988	86:03:0030127:949	965,00	233,31	225144,15
68989	86:03:0053401:440	19,00	244,94	4653,86
68990	86:03:0010601:90641	219,00	271,45	59447,55

68991	86:03:0053501:2045	1000,00	350,11	350110,00
68992	86:03:0011301:946	276200,00	154,60	42700520,00
68993	86:03:0051612:572	797,00	855,48	681817,56
68994	86:03:0030302:3614	702,00	617,15	433239,30
68995	86:03:0053201:110	8000,00	197,75	1582000,00
68996	86:03:0090102:8816	11041,00	194,15	2143610,15
68997	86:03:0030301:2683	5508,00	193,84	1067670,72
68998	86:03:0090202:3149	150,00	248,58	37287,00
68999	86:03:0050702:57	3080,00	272,49	839269,20
69000	86:03:0090202:2152	13663,00	248,58	3396348,54
69001	86:03:0053401:490	1406,00	267,86	376611,16
69002	86:03:0000000:148792	14500,00	222,33	3223785,00
69003	86:03:0030502:5571	1,00	319,99	319,99
69004	86:03:0030402:2597	859,00	593,41	509739,19
69005	86:03:0053301:3828	163,00	198,75	32396,25
69006	86:03:0053301:3572	1201,00	670,55	805330,55
69007	86:03:0011101:2738	7300,00	199,54	1456642,00
69008	86:03:0051610:338	551,00	855,48	471369,48
69009	86:03:0030502:157	6800,00	261,05	1775140,00
69010	86:03:0100111:120	55,00	1795,20	98736,00
69011	86:03:0053201:1346	2,00	242,49	484,98
69012	86:03:0010501:136	2603,00	253,48	659808,44
69013	86:03:0030127:1053	750,00	233,31	174982,50
69014	86:03:0030401:97709	600,00	605,28	363168,00
69015	86:03:0030121:39	602,00	1111,80	669303,60
69016	86:03:0040101:1976	367,00	258,87	95005,29
69017	86:03:0060201:1546	21200,00	193,10	4093720,00
69018	86:03:0030127:606	551,00	233,31	128553,81
69019	86:03:0100118:781	400,00	466,61	186644,00
69020	86:03:0090102:5336	510,00	239,55	122170,50
69021	86:03:0000000:140843	1558,00	222,33	346390,14
69022	86:03:0070401:2755	67901,00	175,69	11929526,69
69023	86:03:0020301:1847	3780,00	212,13	801851,40
69024	86:03:0100110:102	2167,00	699,92	1516726,64
69025	86:03:0053502:248	30,00	232,82	6984,60
69026	86:03:0053503:176	47,00	275,05	12927,35
69027	86:03:0030401:101176	527,00	599,34	315852,18
69028	86:03:0030301:1021	7700,00	199,54	1536458,00
69029	86:03:0020101:1057	747,00	395,11	295147,17
69030	86:03:0011101:1994	10400,00	194,15	2019160,00
69031	86:03:0060301:467	41000,00	188,47	7727270,00
69032	86:03:0090202:776	8747,00	248,58	2174329,26
69033	86:03:0100105:124	905,00	1050,60	950793,00
69034	86:03:0000000:141971	16900,00	222,33	3757377,00
69035	86:03:0053301:3739	1050,00	664,62	697851,00
69036	86:03:0020202:751	540,00	492,53	265966,20
69037	86:03:0090203:5759	4,00	239,45	957,80
69038	86:03:0070402:1206	12581,00	215,46	2710702,26
69039	86:03:0040101:91152	3160,00	215,72	681675,20
69040	86:03:0051301:145	964,00	940,10	906256,40
69041	86:03:0051503:188	1200,00	700,22	840264,00
69042	86:03:0020301:514	69200,00	242,16	16757472,00
69043	86:03:0000000:150898	147600,00	179,77	26534052,00
69044	86:03:0053502:1074	1676,00	226,51	379630,76
69045	86:03:0000000:148180	14630,00	222,33	3252687,90
69046	86:03:0090201:2073	2500,00	255,27	638175,00
69047	86:03:0053401:1382	134,00	275,05	36856,70
69048	86:03:0090202:3270	126,00	248,58	31321,08
69049	86:03:0000000:140072	632600,00	179,77	113722502,00
69050	86:03:0053301:4697	595,00	640,88	381323,60
69051	86:03:0030504:296	1500,00	581,54	872310,00
69052	86:03:0051612:478	717,00	855,48	613379,16
69053	86:03:0040101:91894	133809,00	133,03	17800611,27
69054	86:03:0030301:1490	3600,00	248,08	893088,00
69055	86:03:0090102:674	4150,00	210,33	872869,50
69056	86:00:0000000:10095	7600,00	222,33	1689708,00
69057	86:03:0100106:1389	113,00	1203,60	136006,80
69058	86:03:0070402:432	2719,00	217,52	591436,88
69059	86:03:0053801:22	11599,29	222,91	2585597,73
69060	86:03:0080401:252	105700,00	134,83	14251531,00
69061	86:03:0030401:10443	43,00	319,99	13759,57
69062	86:03:0051712:1026	3122,00	3340,04	10427604,88
69063	86:03:0040101:1758	4,00	235,05	940,20

69064	86:03:0090202:1621	12503,00	221,12	2764663,36
69065	86:03:0000000:138267	47,00	1000,08	47003,76
69066	86:03:0050102:1977	1264,00	248,42	314002,88
69067	86:03:0000000:138948	305840,00	222,33	67997407,20
69068	86:03:0010701:92343	8020,00	230,11	1845482,20
69069	86:03:0090103:284	428,00	252,44	108044,32
69070	86:03:0030301:94158	762250,00	179,77	137029682,50
69071	86:03:0030301:850	21600,00	181,57	3921912,00
69072	86:03:0070402:2512	36100,00	174,38	6295118,00
69073	86:03:0010701:91246	23330,00	181,57	4236028,10
69074	86:03:0000000:137422	342938,00	133,03	45621042,14
69075	86:03:0020401:95345	34,00	319,99	10879,66
69076	86:00:0000000:45447	14036,00	188,76	2649435,36
69077	86:03:0030302:2004	566,00	611,21	345944,86
69078	86:03:0011101:2628	50410,00	168,98	8518281,80
69079	86:03:0030401:8930	244,00	258,35	63037,40
69080	86:03:0030113:467	264,00	1873,40	494577,60
69081	86:00:0000000:29247	168500,00	179,77	30291245,00
69082	86:03:0030401:350	5000,00	206,74	1033700,00
69083	86:03:0051613:1279	1143,00	735,71	840916,53
69084	86:03:0000000:138807	7900,00	230,11	1817869,00
69085	86:03:0053601:293	109400,00	134,83	14750402,00
69086	86:03:0030401:101083	1246,00	670,55	835505,30
69087	86:03:0020301:21950	63,00	275,05	17328,15
69088	86:03:0053904:582	21906,00	250,10	5478690,60
69089	86:03:0100301:781	4932,00	197,14	972294,48
69090	86:03:0100301:13207	264000,00	197,14	52044960,00
69091	86:03:0000000:147759	563935,00	222,33	125379668,55
69092	86:03:0000000:145114	3761,00	222,33	836183,13
69093	86:03:0000000:149825	1187,00	222,33	263905,71
69094	86:03:0090201:1849	7144,00	201,34	1438372,96
69095	86:00:0000000:35145	137900,00	179,77	24790283,00
69096	86:03:0000000:146254	379514,00	179,77	68225231,78
69097	86:03:0030302:1390	598,00	617,15	369055,70
69098	86:03:0090101:297	6000,00	176,17	1057020,00
69099	86:03:0030302:3385	525,00	617,15	324003,75
69100	86:03:0053904:388	1117,00	235,50	263053,50
69101	86:03:0053501:2541	27153,00	152,80	4148978,40
69102	86:03:0000000:141534	4100,00	244,49	1002409,00
69103	86:03:0000000:148553	11203,00	222,33	2490762,99
69104	86:03:0000000:144446	14800,00	222,33	3290484,00
69105	86:03:0000000:150202	276954,00	154,60	42817088,40
69106	86:03:0090201:5201	300,00	306,35	91905,00
69107	86:03:0020301:68	35885,00	174,38	6257626,30
69108	86:03:0053903:163	6604,00	201,34	1329649,36
69109	86:03:0090102:7889	37890,00	239,55	9076549,50
69110	86:03:0000000:139103	42800,00	222,33	9515724,00
69111	86:00:0000000:17744	8775,00	228,31	2003420,25
69112	86:03:0090203:4104	2761,00	186,96	516196,56
69113	86:03:0030302:3473	627,00	611,21	383228,67
69114	86:03:0052106:14	1487,00	517,73	769864,51
69115	86:03:0000000:143760	98491,00	222,33	21897504,03
69116	86:03:0070401:3529	122897,00	181,57	22314408,29
69117	86:03:0053401:609	10000,00	929,70	9297000,00
69118	86:03:0000000:142861	63100,00	192,35	12137285,00
69119	86:03:0090201:6770	9000,00	228,31	2054790,00
69120	86:03:0030502:91718	161,00	319,99	51518,39
69121	86:03:0053502:1415	7015,00	232,82	1633232,30
69122	86:03:0030502:5362	4,00	261,05	1044,20
69123	86:03:0052107:193	705,00	449,61	316975,05
69124	86:03:0040101:2799	4,00	235,05	940,20
69125	86:03:0010503:267	9340,00	275,07	2569153,80
69126	86:03:0100112:630	172,00	5010,06	861730,32
69127	86:03:0050102:1944	1172,00	1818,30	2131047,60
69128	86:03:0080401:8465	26500,00	179,77	4763905,00
69129	86:03:0050102:559	350,00	302,01	105703,50
69130	86:03:0000000:144939	10628,00	222,33	2362923,24
69131	86:03:0090203:2966	13739,00	239,45	3289803,55
69132	86:03:0051514:54	832,00	5490,71	4568270,72
69133	86:03:0053904:1781	972,00	237,30	230655,60
69134	86:03:0030301:6795	5079,00	193,84	984513,36
69135	86:03:0000000:141415	3022,00	222,33	671881,26
69136	86:03:0000000:146373	364798,00	179,77	65579736,46

69137	86:03:0030401:9108	1,00	319,99	319,99
69138	86:03:0060301:286	14500,00	188,76	2737020,00
69139	86:03:0010701:92344	24660,00	179,77	4433128,20
69140	86:03:0000000:123481	264000,00	179,77	47459280,00
69141	86:03:0051713:137	521,00	919,00	478799,00
69142	86:03:0053502:425	359,00	232,82	83582,38
69143	86:03:0053502:1244	993,00	237,30	235638,90
69144	86:03:0010504:202	625,84	1948,21	1219267,75
69145	86:03:0052103:16	1687,00	517,73	873410,51
69146	86:03:0090103:349	2885,00	252,44	728289,40
69147	86:03:0100102:388	736,00	256,41	188717,76
69148	86:03:0030127:1069	533,00	233,31	124354,23
69149	86:03:0100102:59	807,00	256,41	206922,87
69150	86:03:0090102:9025	44439,00	197,75	8787812,25
69151	86:03:0090201:1499	42122,00	306,35	12904074,70
69152	86:03:0090203:101269	2230,00	190,56	424948,80
69153	86:00:0000000:38763	2681,00	222,33	596066,73
69154	86:03:0090102:421	208,00	239,55	49826,40
69155	86:03:0010701:92886	82056,00	140,22	11505892,32
69156	86:03:0100102:45	1315,00	256,41	337179,15
69157	86:03:0090203:5752	4,00	239,45	957,80
69158	86:03:0030302:1906	535,00	611,21	326997,35
69159	86:03:0030401:101355	499,00	605,28	302034,72
69160	86:03:0020301:21893	244,00	242,16	59087,04
69161	86:03:0051706:324	500,00	1625,52	812760,00
69162	86:00:0000000:18919	620220,00	179,77	111496949,40
69163	86:03:0000000:145874	689989,00	179,77	124039322,53
69164	86:03:0070402:388	16616,00	160,00	2658560,00
69165	86:03:0030401:9451	4,00	258,35	1033,40
69166	86:03:0030401:9437	4,00	258,35	1033,40
69167	86:03:0053904:168	1391,00	230,11	320083,01
69168	86:03:0030301:1645	880,00	193,84	170579,20
69169	86:03:0090101:558	239,00	223,26	53359,14
69170	86:03:0000000:140767	92700,00	186,96	17331192,00
69171	86:03:0053401:1331	291,00	244,94	71277,54
69172	86:03:0090202:237	1462,00	248,58	363423,96
69173	86:03:0000000:145383	10665,00	222,33	2371149,45
69174	86:03:0100102:373	623,00	256,41	159743,43
69175	86:03:0030302:2078	500,00	611,21	305605,00
69176	86:03:0030402:2498	1020,00	593,41	605278,20
69177	86:03:0100301:629	5000,00	197,14	985700,00
69178	86:03:0030116:393	29,00	3063,46	88840,34
69179	86:03:0000000:149393	33200,00	203,14	6744248,00
69180	86:03:0090202:2615	12747,00	248,58	3168649,26
69181	86:03:0051901:138	691,00	587,48	405948,68
69182	86:03:0100201:464	13980,00	195,50	2733090,00
69183	86:03:0000000:141003	187500,00	179,77	33706875,00
69184	86:03:0051503:247	600,00	700,22	420132,00
69185	86:03:0030302:5796	465,00	611,21	284212,65
69186	86:03:0090201:2731	718,00	306,35	219959,30
69187	86:03:0020301:22013	1,00	319,99	319,99
69188	86:03:0051705:120	98,00	1352,11	132506,78
69189	86:03:0070301:11801	53500,00	186,72	9989520,00
69190	86:03:0053904:1969	907,00	250,10	226840,70
69191	86:03:0090202:10	4300,00	179,77	773011,00
69192	86:03:0070402:1296	13041,00	215,46	2809813,86
69193	86:03:0090201:2038	1111,00	235,50	261640,50
69194	86:03:0051613:331	1148,00	855,48	982091,04
69195	86:03:0000000:146882	9077,00	222,33	2018089,41
69196	86:03:0000000:139793	3600,00	222,33	800388,00
69197	86:03:0000000:145563	27600,00	206,74	5706024,00
69198	86:03:0070402:9290	75061,00	140,22	10525053,42
69199	86:03:0020301:21941	74,00	275,05	20353,70
69200	86:03:0010601:1403	4,00	212,90	851,60
69201	86:03:0030303:1534	482,00	623,08	300324,56
69202	86:03:0030302:3382	507,00	611,21	309883,47
69203	86:03:0020301:364	3800,00	212,13	806094,00
69204	86:03:0051606:68	1653,00	2444,70	4041089,10
69205	86:03:0090201:535	5350,00	306,35	1638972,50
69206	86:03:0030401:94083	1000,00	605,28	605280,00
69207	86:03:0000000:139848	12400,00	221,12	2741888,00
69208	86:03:0100102:237	606,00	256,41	155384,46
69209	86:03:0100102:1787	740,00	256,41	189743,40

69210	86:03:0000000:3280	51,70	275,05	14220,09
69211	86:03:0090201:6446	12,00	306,35	3676,20
69212	86:03:0030302:3475	516,00	611,21	315384,36
69213	86:03:0000000:150934	4900,00	222,33	1089417,00
69214	86:03:0010504:324	1479,00	1362,46	2015078,34
69215	86:03:0030402:2412	1012,00	593,41	600530,92
69216	86:03:0090101:742	18722,00	183,37	3433053,14
69217	86:03:0053401:304	4,00	244,94	979,76
69218	86:03:0090102:2379	222,00	239,55	53180,10
69219	86:03:0000000:139532	2300,00	222,33	511359,00
69220	86:03:0070402:10005	6607,00	172,58	1140236,06
69221	86:03:0010502:702	1018,00	1171,72	1192810,96
69222	86:03:0000000:147503	4173,00	222,33	927783,09
69223	86:03:0030302:2485	559,00	611,21	341666,39
69224	86:03:0053301:340	7589,00	198,75	1508313,75
69225	86:03:0051712:226	1500,00	1625,52	2438280,00
69226	86:03:0053301:3702	1050,00	658,69	691624,50
69227	86:03:0030502:5063	817,00	855,48	698927,16
69228	86:03:0100102:369	584,00	256,41	149743,44
69229	86:03:0040101:2070	4,00	319,99	1279,96
69230	86:03:0070401:1114	40260,00	175,69	7073279,40
69231	86:03:0010701:1127	3266,00	215,72	704541,52
69232	86:03:0090203:4406	168,00	239,45	40227,60
69233	86:03:0090102:624	2143,00	239,55	513355,65
69234	86:03:0000000:3303	15,10	222,33	3357,18
69235	86:03:0020301:99735	265000,00	179,77	47639050,00
69236	86:03:0010901:479	1127195,00	179,77	202635845,15
69237	86:03:0030301:7205	16400,00	193,84	3178976,00
69238	86:03:0090201:2033	423,00	298,42	126231,66
69239	86:03:0000000:145025	105692,00	222,33	23498502,36
69240	86:03:0000000:146879	3955,00	222,33	879315,15
69241	86:03:0051707:1741	24,00	1925,01	46200,24
69242	86:03:0030302:1790	506,00	617,15	312277,90
69243	86:03:0030303:1852	479,00	623,08	298455,32
69244	86:03:0030401:10743	6200,00	203,14	1259468,00
69245	86:03:0051509:61	5569,00	197,39	1099264,91
69246	86:03:0020301:6335	8400,00	242,16	2034144,00
69247	86:03:0053502:25	30,00	232,82	6984,60
69248	86:03:0000000:142717	18386,00	222,33	4087759,38
69249	86:03:0040101:2039	4,00	319,99	1279,96
69250	86:03:0000000:144593	38113,00	222,33	8473663,29
69251	86:03:0000000:143840	19444,00	213,93	4159654,92
69252	86:03:0000000:142158	68686,00	222,33	15270958,38
69253	86:03:0000000:143235	154241,00	222,33	34292401,53
69254	86:03:0053506:289	26168,00	42,45	1110831,60
69255	86:03:0030303:1267	712,00	617,15	439410,80
69256	86:03:0030127:826	988,00	233,31	230510,28
69257	86:00:0000000:38211	36000,00	203,14	7313040,00
69258	86:03:0000000:148186	61905,00	222,33	13763338,65
69259	86:03:0030502:98	12040,00	261,05	3143042,00
69260	86:03:0010701:92990	3417,00	183,37	626575,29
69261	86:03:0001601:1	244,00	212,90	51947,60
69262	86:03:0090202:2466	134,00	248,58	33309,72
69263	86:03:0030401:9391	4,00	258,35	1033,40
69264	86:03:0053903:740	734,00	244,49	179455,66
69265	86:03:0020101:488	2,00	0,51	1,02
69266	86:03:0090102:3970	244,00	239,55	58450,20
69267	86:03:0100102:2021	638,00	256,41	163589,58
69268	86:03:0000000:141990	77300,00	188,76	14591148,00
69269	86:03:0100102:2117	681,00	256,41	174615,21
69270	86:03:0030401:102793	45880,00	170,78	7835386,40
69271	86:03:0090201:99140	5582,00	306,35	1710045,70
69272	86:03:0000000:153416	747,00	78,84	58893,48
69273	86:03:0090103:2909	4,00	275,05	1100,20
69274	86:03:0030127:2129	498,00	233,31	116188,38
69275	86:00:0000000:39339	36932,00	222,33	8211091,56
69276	86:03:0053401:1277	19198,00	183,37	3520337,26
69277	86:03:0000000:138721	4752,00	206,74	982428,48
69278	86:03:0070401:2621	227110,00	179,77	40827564,70
69279	86:03:0090102:9532	183,00	239,55	43837,65
69280	86:00:0000000:32929	1600000,00	179,77	287632000,00
69281	86:03:0030301:475	66180,00	142,02	9398883,60
69282	86:03:0090102:1670	11347,00	239,55	2718173,85

69283	86:03:0030401:97668	600,00	599,34	359604,00
69284	86:03:0090203:100918	593,00	248,08	147111,44
69285	86:03:0000000:142938	974,00	222,33	216549,42
69286	86:03:0010701:98	6601,00	233,70	1542653,70
69287	86:03:0000000:142740	12954,00	221,12	2864388,48
69288	86:03:0030301:1646	322,00	193,84	62416,48
69289	86:03:0030303:1143	509,00	623,08	317147,72
69290	86:03:0030402:2383	1006,00	593,41	596970,46
69291	86:03:0051514:20	600,00	4250,88	2550528,00
69292	86:03:0000000:138972	148200,00	179,77	26641914,00
69293	86:03:0090203:4291	55,00	239,45	13169,75
69294	86:03:0090102:1924	980,00	239,55	234759,00
69295	86:03:0060102:597	812,00	2736,25	2221835,00
69296	86:03:0053901:545	641,00	226,07	144910,87
69297	86:03:0053903:3178	123,00	275,05	33831,15
69298	86:03:0030301:1076	17500,00	160,00	2800000,00
69299	86:00:0000000:735	12,00	222,33	2667,96
69300	86:03:0000000:141743	30777,00	222,33	6842650,41
69301	86:03:0000000:143067	10026,00	222,33	2229080,58
69302	86:03:0053501:2553	374,00	258,87	96817,38
69303	86:03:0030302:5037	485,00	617,15	299317,75
69304	86:00:0000000:3194	14100,00	222,33	3134853,00
69305	86:03:0090103:3419	52205,00	252,44	13178630,20
69306	86:03:0000000:138966	14450,00	222,33	3212668,50
69307	86:03:0020302:1363	244,00	275,31	67175,64
69308	86:03:0053904:1019	37,00	275,05	10176,85
69309	86:03:0070201:78	574,00	899,22	516152,28
69310	86:03:0053301:4651	599,00	640,88	383887,12
69311	86:03:0030302:1480	510,00	611,21	311717,10
69312	86:03:0000000:145054	25708,00	222,33	5715659,64
69313	86:03:0000000:144599	697,00	222,33	154964,01
69314	86:03:0000000:145731	16584,00	222,33	3687120,72
69315	86:03:0000000:147958	10755,00	222,33	2391159,15
69316	86:03:0020401:91	7500,00	199,54	1496550,00
69317	86:03:0053904:1676	44860,00	170,78	7661190,80
69318	86:03:0090203:101171	137,00	275,05	37681,85
69319	86:03:0030401:9501	10,00	258,35	2583,50
69320	86:03:0080401:2062	27800,35	177,97	4947628,29
69321	86:03:0000000:151515	285000,00	222,33	63364050,00
69322	86:03:0030401:97534	600,00	605,28	363168,00
69323	86:00:0000000:2545	29891,00	222,33	6645666,03
69324	86:03:0090203:4259	1537,00	239,45	368034,65
69325	86:03:0011201:1447	33000,00	174,38	5754540,00
69326	86:03:0051613:665	571,00	855,48	488479,08
69327	86:03:0090101:446	1712,00	223,26	382221,12
69328	86:03:0090201:98780	189,00	275,05	51984,45
69329	86:03:0030402:2325	1000,00	593,41	593410,00
69330	86:03:0051712:2276	73,00	1925,01	140525,73
69331	86:03:0000000:146061	91873,00	222,33	20426124,09
69332	86:03:0100302:89	5000,00	206,74	1033700,00
69333	86:03:0100301:856	22652,00	197,14	4465615,28
69334	86:03:0000000:139874	188210,00	179,77	33834511,70
69335	86:03:0030402:3123	19450,00	57,34	1115263,00
69336	86:03:0100102:1852	685,00	256,41	175640,85
69337	86:03:0053903:2479	66,00	236,28	15594,48
69338	86:03:0030116:701	27,00	3063,46	82713,42
69339	86:03:0090102:1608	2505,00	239,55	600072,75
69340	86:03:0030302:5148	611,00	528,13	322687,43
69341	86:00:0000000:9940	18440,00	0,72	13276,80
69342	86:03:0090202:317	1831,00	248,58	455149,98
69343	86:03:0051609:388	870,00	789,05	686473,50
69344	86:03:0051607:121	996,00	855,48	852058,08
69345	86:03:0090203:558	663,00	239,45	158755,35
69346	86:03:0070401:1352	161600,00	133,03	21497648,00
69347	86:00:0000000:20105	52260,00	195,95	10240347,00
69348	86:03:0030401:97436	600,00	605,28	363168,00
69349	86:03:0053401:1591	41026,00	170,78	7006420,28
69350	86:03:0000000:142141	270,00	222,33	60029,10
69351	86:03:0030127:61	660,00	233,31	153984,60
69352	86:00:0000000:36516	12115,00	222,33	2693527,95
69353	86:03:0053501:2664	313,00	234,71	73464,23
69354	86:03:0011101:653	32,00	319,99	10239,68
69355	86:03:0020302:2590	16,00	319,99	5119,84

69356	86:03:0053903:2065	4,00	319,99	1279,96
69357	86:03:0000000:146051	2108,00	222,33	468671,64
69358	86:03:0030127:339	1219,00	233,31	284404,89
69359	86:03:0010901:688	2656,00	217,52	577733,12
69360	86:03:0000000:119806	196,00	235,73	46203,08
69361	86:03:0053301:74	1100,00	273,25	300575,00
69362	86:03:0000000:2648	12120,00	222,33	2694639,60
69363	86:03:0060102:311	601,00	367,91	221113,91
69364	86:03:0070402:10417	516,00	215,46	111177,36
69365	86:03:0090102:9273	23622,00	181,57	4289046,54
69366	86:03:0090202:448	1093,00	248,58	271697,94
69367	86:03:0030302:2421	970,00	611,21	592873,70
69368	86:03:0053502:80	3600,00	248,08	893088,00
69369	86:03:0090203:1100	1027,00	237,30	243707,10
69370	86:03:0030301:94157	95000,00	185,16	17590200,00
69371	86:03:0090202:2683	638,00	248,58	158594,04
69372	86:03:0090202:3263	132,00	248,58	32812,56
69373	86:03:0030502:5971	19,00	319,99	6079,81
69374	86:03:0053301:1369	294,00	198,75	58432,50
69375	86:03:0030401:249	540,00	258,35	139509,00
69376	86:03:0020401:39	2000,00	226,31	452620,00
69377	86:03:0030401:97784	600,00	599,34	359604,00
69378	86:03:0000000:7753	4857,00	2816,56	13680031,92
69379	86:03:0000000:149236	14500,00	222,33	3223785,00
69380	86:03:0030302:1426	500,00	611,21	305605,00
69381	86:03:0010601:1389	4,00	212,90	851,60
69382	86:03:0030401:101930	478,00	700,22	334705,16
69383	86:03:0030301:1053	18800,00	193,84	3644192,00
69384	86:00:0000000:32912	71950,00	190,56	13710792,00
69385	86:03:0030301:426	11979,00	222,91	2670238,89
69386	86:03:0030303:348	974,00	623,08	606879,92
69387	86:03:0011101:2616	132281,00	154,60	20450642,60
69388	86:03:0040101:91302	3600,00	248,08	893088,00
69389	86:03:0090203:3142	28662,00	206,74	5925581,88
69390	86:03:0000000:144612	5503,00	222,33	1223481,99
69391	86:03:0070301:96548	3500,01	186,72	653521,87
69392	86:03:0000000:150719	600,00	222,33	133398,00
69393	86:03:0070401:2965	110000,00	158,20	17402000,00
69394	86:03:0040101:91183	351,00	258,87	90863,37
69395	86:03:0010601:1357	244,00	212,90	51947,60
69396	86:03:0011301:1419	850,00	240,89	204756,50
69397	86:03:0090202:1500	9386,00	228,31	2142917,66
69398	86:03:0053502:1156	17,00	290,64	4940,88
69399	86:03:0090201:5320	1260,00	306,35	386001,00
69400	86:03:0030502:90755	750,00	569,67	427252,50
69401	86:03:0020301:21984	1,00	319,99	319,99
69402	86:03:0011301:679	26700,00	179,77	4799859,00
69403	86:03:0030401:95578	643,00	605,28	389195,04
69404	86:03:0090203:61	14601,21	188,76	2756124,40
69405	86:03:0053903:2867	2485,00	219,32	545010,20
69406	86:03:0000000:145297	10442,00	222,33	2321569,86
69407	86:03:0051604:140	66,00	1504,70	99310,20
69408	86:03:0000000:137355	215000,00	154,60	33239000,00
69409	86:03:0030301:162	147407,79	133,03	19609658,30
69410	86:03:0000000:141703	90554,00	222,33	20132870,82
69411	86:03:0053903:3350	19315,00	183,37	3541791,55
69412	86:03:0030303:1581	460,00	623,08	286616,80
69413	86:03:0053202:878	700,00	581,54	407078,00
69414	86:03:0030127:1758	482,00	233,31	112455,42
69415	86:03:0010701:1914	11840,00	222,91	2639254,40
69416	86:03:0030302:2178	722,00	611,21	441293,62
69417	86:03:0030302:5065	535,00	611,21	326997,35
69418	86:03:0051707:1531	49,00	1925,01	94325,49
69419	86:03:0030402:2627	991,00	593,41	588069,31
69420	86:03:0000000:140879	27800,00	206,74	5747372,00
69421	86:03:0050704:127	1151,00	149,87	172500,37
69422	86:03:0030303:1126	500,00	623,08	311540,00
69423	86:03:0090102:8876	553,00	239,55	132471,15
69424	86:03:0051103:727	455,00	1818,30	827326,50
69425	86:03:0030401:95436	1290,00	605,28	780811,20
69426	86:03:0070402:213	14068,00	188,76	2655475,68
69427	86:03:0040101:2033	4,00	319,99	1279,96
69428	86:03:0090102:9164	88,00	239,55	21080,40

69429	86:03:0090202:3418	303,00	248,58	75319,74
69430	86:03:0040101:91522	2338,00	190,56	445529,28
69431	86:03:0030401:96041	518,00	700,22	362713,96
69432	86:03:0090102:1519	1537,00	239,55	368188,35
69433	86:03:0090203:3056	12947,00	190,56	2467180,32
69434	86:03:0000000:3393	181090,00	1000,08	181104487,20
69435	86:03:0020401:121	31300,00	176,17	5514121,00
69436	86:03:0070402:7218	57110,93	194,15	11088087,06
69437	86:03:0000000:151237	5000,00	222,33	1111650,00
69438	86:03:0053301:4621	1130,00	640,88	724194,40
69439	86:03:0000000:148355	15278,00	222,33	3396757,74
69440	86:03:0070402:10249	16722,00	215,46	3602922,12
69441	86:03:0030305:394	596,00	617,15	367821,40
69442	86:03:0040101:91888	1855,00	194,15	360148,25
69443	86:03:0040101:447	1695,00	226,51	383934,45
69444	86:03:0030302:2115	485,00	617,15	299317,75
69445	86:03:0053505:681	3088,00	215,72	666143,36
69446	86:03:0030401:182	13400,00	190,56	2553504,00
69447	86:03:0090203:100810	62,00	275,05	17053,10
69448	86:03:0000000:137326	460,00	222,33	102271,80
69449	86:03:0010701:91312	482018,00	154,60	74519982,80
69450	86:03:0052104:360	4128,00	332,16	1371156,48
69451	86:03:0000000:139497	14500,00	222,33	3223785,00
69452	86:03:0000000:122905	626369,00	154,60	96836647,40
69453	86:03:0030302:4456	492,00	617,15	303637,80
69454	86:00:0000000:35894	345,00	0,51	175,95
69455	86:03:0030301:571	4200,00	244,49	1026858,00
69456	86:03:0030116:666	37,00	3063,46	113348,02
69457	86:03:0030303:1871	1039,00	617,15	641218,85
69458	86:03:0070402:9704	1612,00	226,51	365134,12
69459	86:03:0090203:1113	5528,00	204,94	1132908,32
69460	86:03:0030401:97532	600,00	605,28	363168,00
69461	86:03:0090103:475	6483,00	252,44	1636568,52
69462	86:03:0051707:1513	44,00	1925,01	84700,44
69463	86:03:0000000:147523	40032,00	222,33	8900314,56
69464	86:03:0070301:11512	8020,00	186,72	1497494,40
69465	86:03:0090203:412	15652,00	239,45	3747871,40
69466	86:03:0000000:144723	23739,00	222,33	5277891,87
69467	86:03:0090102:3997	244,00	312,80	76323,20
69468	86:03:0000000:141431	118405,00	181,57	21498795,85
69469	86:03:0030502:5592	1,00	319,99	319,99
69470	86:03:0053502:1094	5509,00	232,82	1282605,38
69471	86:03:0090102:444	3164,00	215,72	682538,08
69472	86:03:0000000:138810	41900,00	199,54	8360726,00
69473	86:03:0060201:3232	98939,00	160,00	15830240,00
69474	86:03:0030303:807	841,00	623,08	524010,28
69475	86:03:0053201:2907	959,00	422,36	405043,24
69476	86:03:0030302:4559	535,00	617,15	330175,25
69477	86:03:0020101:1122	644463,00	136,63	88052979,69
69478	86:03:0030303:729	1007,00	623,08	627441,56
69479	86:03:0030302:4095	510,00	611,21	311717,10
69480	86:03:0070402:1996	39419,00	172,58	6802931,02
69481	86:03:0000000:144655	19032,00	222,33	4231384,56
69482	86:03:0000000:144782	16953,00	215,72	3657101,16
69483	86:03:0000000:123726	28600,00	206,74	5912764,00
69484	86:03:0000000:140443	22000,00	210,33	4627260,00
69485	86:03:0030302:3275	530,00	611,21	323941,30
69486	86:03:0053903:1697	2233,00	221,12	493760,96
69487	86:03:0050703:188	753,00	177,12	133371,36
69488	86:00:0000000:17820	49700,00	195,95	9738715,00
69489	86:03:0051507:79	36,00	319,99	11519,64
69490	86:03:0000000:139117	28541,00	206,74	5900566,34
69491	86:03:0051609:602	600,00	855,48	513288,00
69492	86:03:0090101:605	6788,00	223,26	1515488,88
69493	86:03:0060102:17	77,00	2736,25	210691,25
69494	86:03:0060115:160	1191,00	643,56	766479,96
69495	86:03:0010601:90442	181,00	212,90	38534,90
69496	86:03:0070402:9062	640,00	248,08	158771,20
69497	86:03:0000000:139988	204340,00	179,77	36734201,80
69498	86:03:0060201:991	700,00	193,10	135170,00
69499	86:03:0010701:90926	880,00	239,09	210399,20
69500	86:03:0000000:149202	40870,00	222,33	9086627,10
69501	86:03:0053505:654	3615,00	212,13	766849,95

69502	86:03:0030401:9015	1184,00	676,49	800964,16
69503	86:03:0070402:340	20468,00	181,57	3716374,76
69504	86:03:0030401:10990	527,00	706,16	372146,32
69505	86:03:0030301:6304	390,00	193,84	75597,60
69506	86:03:0030402:2362	1010,00	593,41	599344,10
69507	86:03:0090202:2801	57,00	248,58	14169,06
69508	86:03:0000000:149169	18400,00	213,93	3936312,00
69509	86:03:0000000:144227	843000,00	222,33	187424190,00
69510	86:03:0070401:2566	4400,00	208,53	917532,00
69511	86:03:0090201:1523	566,00	306,35	173394,10
69512	86:03:0051712:221	1012,00	1625,52	1645026,24
69513	86:03:0051503:383	600,00	700,22	420132,00
69514	86:03:0053301:4720	604,00	640,88	387091,52
69515	86:03:0030304:106	500,00	611,21	305605,00
69516	86:03:0000000:150292	22299,00	0,51	11372,49
69517	86:03:0030301:363	18600,00	193,84	3605424,00
69518	86:00:0000000:35729	83900,00	0,51	42789,00
69519	86:03:0053903:2092	4,00	236,28	945,12
69520	86:03:0030302:2109	500,00	611,21	305605,00
69521	86:03:0030127:1896	549,00	233,31	128087,19
69522	86:03:0000000:148877	4597,00	222,33	1022051,01
69523	86:03:0000000:147890	291799,00	222,33	64875671,67
69524	86:03:0030501:468	76548,00	226,98	17374865,04
69525	86:03:0030502:91753	12,00	319,99	3839,88
69526	86:03:0000000:139934	199175,00	179,77	35805689,75
69527	86:03:0100102:1313	980,00	256,41	251281,80
69528	86:03:0000000:145756	35906,00	222,33	7982980,98
69529	86:03:0030401:8309	82856,00	140,22	11618068,32
69530	86:03:0030302:2970	470,00	617,15	290060,50
69531	86:03:0000000:148064	116130,00	222,33	25819182,90
69532	86:03:0090201:6772	20000,00	212,13	4242600,00
69533	86:03:0100102:143	571,00	256,41	146410,11
69534	86:03:0051705:182	828,00	1804,33	1493985,24
69535	86:03:0030305:304	618,00	617,15	381398,70
69536	86:03:0030402:2471	1000,00	593,41	593410,00
69537	86:03:0030504:318	600,00	581,54	348924,00
69538	86:03:0000000:145499	6312,00	222,33	1403346,96
69539	86:03:0020202:187	570,00	912,85	520324,50
69540	86:03:0030127:2092	570,00	233,31	132986,70
69541	86:03:0000000:123445	466400,00	179,77	83844728,00
69542	86:03:0090103:166	20956,00	212,13	4445396,28
69543	86:03:0000000:141610	80192,00	222,33	17829087,36
69544	86:03:0051712:2768	37,00	1925,01	71225,37
69545	86:03:0050102:369	1746,00	313,37	547144,02
69546	86:03:0053901:73	3168,00	215,72	683400,96
69547	86:03:0051608:415	5361,00	825,75	4426845,75
69548	86:03:0030303:1006	565,00	617,15	348689,75
69549	86:03:0010601:261	42839,00	170,78	7316044,42
69550	86:03:0090203:4883	148260,00	179,77	26652700,20
69551	86:03:0090201:98725	226,00	306,35	69235,10
69552	86:03:0000000:2953	13961,00	222,33	3103949,13
69553	86:03:0000000:146751	1450,00	222,33	322378,50
69554	86:03:0053904:1186	4,00	250,10	1000,40
69555	86:03:0090102:5379	572,00	289,43	165553,96
69556	86:03:0020301:21937	1,00	319,99	319,99
69557	86:03:0000000:146691	690,00	222,33	153407,70
69558	86:03:0030401:97317	756,00	599,34	453101,04
69559	86:03:0053301:4586	601,00	640,88	385168,88
69560	86:03:0010601:90552	25400,00	179,77	4566158,00
69561	86:03:0000000:140201	494,00	293,03	144756,82
69562	86:03:0090201:858	1481,00	306,35	453704,35
69563	86:03:0000000:150422	31060,00	176,17	5471840,20
69564	86:03:0011301:1396	2593,00	201,21	521737,53
69565	86:03:0100109:39	115,00	1621,80	186507,00
69566	86:03:0000000:141036	15886,00	222,33	3531934,38
69567	86:03:0000000:1616	8095,00	170,78	1382464,10
69568	86:03:0010701:92585	23082,00	181,57	4190998,74
69569	86:03:0053301:2301	1500,00	664,62	996930,00
69570	86:03:0070402:64	43499,76	199,54	8679942,11
69571	86:00:0000000:1514	18741,00	222,33	4166686,53
69572	86:03:0053601:317	46819,00	1077,39	50442322,41
69573	86:03:0090102:979	4472,00	242,69	1085309,68
69574	86:03:0000000:145340	32131,00	222,33	7143685,23

69575	86:00:0000000:9830	95380,00	222,33	21205835,40
69576	86:03:0090103:490	1176,00	252,44	296869,44
69577	86:03:0000000:142547	117460,00	183,37	21538640,20
69578	86:03:0100109:3	1015,00	466,61	473609,15
69579	86:03:0090101:353	981,00	204,94	201046,14
69580	86:03:0030111:170	2740,00	1392,30	3814902,00
69581	86:03:0051508:90410	3279,00	207,56	680589,24
69582	86:03:0000000:140485	71300,00	190,56	13586928,00
69583	86:03:0030108:41	2531,00	1060,80	2684884,80
69584	86:03:0020301:49	22798,52	156,40	3565688,53
69585	86:03:0000000:148442	15778,00	222,33	3507922,74
69586	86:03:0052104:55	2311,00	517,73	1196474,03
69587	86:03:0010601:1648	150,00	275,05	41257,50
69588	86:03:0051613:685	580,00	855,48	496178,40
69589	86:03:0010701:92743	85051,00	222,88	18956166,88
69590	86:03:0090101:2442	70,00	223,26	15628,20
69591	86:03:0030303:1216	1153,00	623,08	718411,24
69592	86:03:0053201:2334	1061,00	422,36	448123,96
69593	86:03:0053502:459	7744,00	232,82	1802958,08
69594	86:03:0050704:138	836,00	177,12	148072,32
69595	86:03:0030501:833	28161,00	226,98	6391983,78
69596	86:03:0030301:26441	2650,00	217,52	576428,00
69597	86:03:0090102:1732	3630,00	239,55	869566,50
69598	86:03:0030302:5280	732,00	617,15	451753,80
69599	86:03:0090203:63	12669,92	190,56	2414379,96
69600	86:03:0090102:1948	37657,00	172,58	6498845,06
69601	86:03:0090202:1544	88,00	319,99	28159,12
69602	86:03:0053301:4607	598,00	640,88	383246,24
69603	86:03:0053903:3489	42,00	275,05	11552,10
69604	86:03:0030302:3173	1022,00	611,21	624656,62
69605	86:03:0070301:97091	10400,02	186,72	1941891,73
69606	86:03:0070402:491	85,00	319,99	27199,15
69607	86:03:0051613:251	583,00	855,48	498744,84
69608	86:03:0090202:287	12608,00	221,12	2787880,96
69609	86:03:0010503:266	804,00	1362,46	1095417,84
69610	86:03:0000000:144922	109627,00	222,33	24373370,91
69611	86:03:0030302:1515	486,00	611,21	297048,06
69612	86:03:0090102:1710	1803,00	239,55	431908,65
69613	86:03:0020401:95537	3236,00	226,31	732339,16
69614	86:03:0030402:2618	1008,00	593,41	598157,28
69615	86:03:0011201:1560	50,00	275,05	13752,50
69616	86:03:0030502:4744	606,00	605,28	366799,68
69617	86:03:0060103:61	68,00	312,35	21239,80
69618	86:03:0000000:147564	124,00	222,33	27568,92
69619	86:03:0090103:468	1442,00	230,11	331818,62
69620	86:03:0053502:492	9,00	319,99	2879,91
69621	86:03:0080301:209	66200,00	192,35	12733570,00
69622	86:03:0051514:78	1067,00	6376,31	6803522,77
69623	86:03:0030302:1469	500,00	611,21	305605,00
69624	86:03:0011201:1583	66744,00	192,35	12838208,40
69625	86:03:0000000:146465	11143,00	222,33	2477423,19
69626	86:03:0000000:138995	1500,00	222,33	333495,00
69627	86:03:0090201:5216	413,00	306,35	126522,55
69628	86:03:0053201:103	7000,00	201,34	1409380,00
69629	86:03:0053301:684	14481,00	198,75	2878098,75
69630	86:03:0051703:30	94,00	1468,00	137992,00
69631	86:03:0030302:2888	540,00	617,15	333261,00
69632	86:03:0090203:4837	21421,00	239,45	5129258,45
69633	86:03:0000000:150518	1700,00	264,26	449242,00
69634	86:03:0051708:330	848,00	1625,52	1378440,96
69635	86:03:0090203:3151	11,00	275,05	3025,55
69636	86:03:0053904:1486	4462,00	250,10	1115946,20
69637	86:03:0090102:789	3778,00	212,13	801427,14
69638	86:03:0030401:101296	607,00	605,28	367404,96
69639	86:03:0090102:1938	7203,00	239,55	1725478,65
69640	86:03:0030127:2115	593,00	233,31	138352,83
69641	86:03:0030305:423	598,00	617,15	369055,70
69642	86:03:0100104:451	3322,00	748,68	2487114,96
69643	86:03:0053501:2601	14713,00	234,71	3453288,23
69644	86:03:0080401:254	23101,00	181,57	4194448,57
69645	86:03:0070402:7975	316,00	262,46	82937,36
69646	86:03:0000000:144933	3274,00	222,33	727908,42
69647	86:03:0090202:2686	81,00	248,58	20134,98

69648	86:03:0080401:6097	278167,00	179,77	50006081,59
69649	86:00:0000000:41146	700,00	776,60	543620,00
69650	86:03:0051103:305	1217,00	238,74	290546,58
69651	86:03:0000000:142944	27100,00	222,33	6025143,00
69652	86:03:0010601:91846	89600,00	186,96	16751616,00
69653	86:03:0090102:3806	244,00	312,80	76323,20
69654	86:03:0030304:72	662,00	611,21	404621,02
69655	86:03:0030503:519	649,00	855,48	555206,52
69656	86:03:0053401:1257	692,00	246,28	170425,76
69657	86:03:0030401:97592	600,00	605,28	363168,00
69658	86:03:0030302:1418	599,00	617,15	369672,85
69659	86:03:0053201:2324	26,00	319,99	8319,74
69660	86:03:0100118:119	1000,00	466,61	466610,00
69661	86:03:0053201:2863	981,00	422,36	414335,16
69662	86:03:0020301:239	7750,00	199,54	1546435,00
69663	86:03:0030302:1598	538,00	617,15	332026,70
69664	86:03:0070402:2248	251,00	267,86	67232,86
69665	86:03:0000000:140641	173100,00	179,77	31118187,00
69666	86:03:0053903:3597	1461,00	236,28	345205,08
69667	86:03:0030502:6132	784,00	855,48	670696,32
69668	86:03:0090201:1549	189,00	319,99	60478,11
69669	86:03:0100301:688	34215,00	197,14	6745145,10
69670	86:03:0030301:1186	1700,00	193,84	329528,00
69671	86:03:0050702:14	1207,00	177,12	213783,84
69672	86:03:0000000:7967	6574,00	1000,08	6574525,92
69673	86:00:0000000:6133	67400,00	118,65	7997010,00
69674	86:03:0030301:22394	5200,00	204,94	1065688,00
69675	86:03:0030402:3756	1031,00	593,41	611805,71
69676	86:03:0010701:92246	2578,00	219,32	565406,96
69677	86:03:0010503:250	1400,00	1362,46	1907444,00
69678	86:03:0090202:2592	116,00	248,58	28835,28
69679	86:03:0030303:1041	500,00	623,08	311540,00
69680	86:03:0051202:279	1568,00	422,36	662260,48
69681	86:03:0010701:2017	9,00	319,99	2879,91
69682	86:00:0000000:9850	33900,00	203,14	6886446,00
69683	86:03:0000000:144447	30476,00	222,33	6775729,08
69684	86:03:0080401:2804	35800,00	151,01	5406158,00
69685	86:03:0000000:2515	56620,00	979,10	55436642,00
69686	86:03:0000000:139180	24000,00	222,33	5335920,00
69687	86:03:0100301:181	5600,00	176,17	986552,00
69688	86:03:0030127:478	887,00	233,31	206945,97
69689	86:03:0053201:7	8707,97	195,95	1706326,72
69690	86:03:0090202:3190	35509,00	174,38	6192059,42
69691	86:03:0053501:2219	49,00	275,05	13477,45
69692	86:03:0000000:147861	14991,00	222,33	3332949,03
69693	86:03:0010601:91756	20860,00	181,57	3787550,20
69694	86:03:0030401:96347	431,00	296,62	127843,22
69695	86:03:0053904:7	1155,00	235,50	272002,50
69696	86:03:0051202:527	50,00	319,99	15999,50
69697	86:03:0090202:1053	952,00	248,58	236648,16
69698	86:03:0051612:1007	672,00	735,71	494397,12
69699	86:03:0090103:161	452190,00	252,44	114150843,60
69700	86:03:0040101:2733	4,00	235,05	940,20
69701	86:03:0060102:572	775,00	367,91	285130,25
69702	86:03:0053903:2520	19,00	275,05	5225,95
69703	86:03:0000000:149369	62873,00	222,33	13978554,09
69704	86:03:0090203:100635	7085,00	201,34	1426493,90
69705	86:03:0080401:662	15000,00	171,22	2568300,00
69706	86:03:0053502:436	6010,00	204,94	1231689,40
69707	86:03:0040101:48	250018,00	179,77	44945735,86
69708	86:03:0090102:1249	868,00	239,55	207929,40
69709	86:03:0100117:90	2379,00	699,92	1665109,68
69710	86:03:0000000:143835	12200,00	222,91	2719502,00
69711	86:03:0010701:90294	12976,00	190,56	2472706,56
69712	86:03:0030302:2641	500,00	611,21	305605,00
69713	86:03:0053502:434	720,00	232,82	167630,40
69714	86:03:0010503:302	5952,00	306,21	1822561,92
69715	86:03:0000000:144317	7054,00	222,33	1568315,82
69716	86:03:0070402:2462	587900,00	133,03	78208337,00
69717	86:03:0051612:221	708,00	855,48	605679,84
69718	86:03:0030302:5020	489,00	617,15	301786,35
69719	86:03:0000000:145401	143668,00	222,33	31941706,44
69720	86:03:0053201:83	8000,00	242,49	1939920,00

69721	86:03:0090201:1233	675,00	306,35	206786,25
69722	86:03:0030126:23	5806,00	979,20	5685235,20
69723	86:03:0010701:136	113403,00	158,20	17940354,60
69724	86:03:0030502:168	620,00	248,08	153809,60
69725	86:03:0090203:5758	4,00	239,45	957,80
69726	86:03:0030401:97710	600,00	605,28	363168,00
69727	86:03:0090103:399	989,00	252,44	249663,16
69728	86:03:0020301:1838	15710,00	186,96	2937141,60
69729	86:03:0000000:149629	27100,00	222,33	6025143,00
69730	86:03:0051704:30	750,00	2096,92	1572690,00
69731	86:03:0000000:141992	17160,00	222,33	3815182,80
69732	86:03:0090102:730	65,00	319,99	20799,35
69733	86:03:0060301:749	4700,00	188,47	885809,00
69734	86:03:0030127:2454	1469,00	233,31	342732,39
69735	86:03:0090203:6000	4,00	319,99	1279,96
69736	86:03:0000000:151509	13608,40	222,33	3025555,57
69737	86:03:0030127:2145	557,00	233,31	129953,67
69738	86:03:0090102:1375	613,00	239,55	146844,15
69739	86:03:0030502:4929	865,00	855,48	739990,20
69740	86:03:0060301:471	25700,00	179,77	4620089,00
69741	86:03:0030401:97797	798,00	516,27	411983,46
69742	86:03:0010701:1581	4,00	222,88	891,52
69743	86:03:0010701:1208	1,00	319,99	319,99
69744	86:03:0020401:823	5627,00	237,30	1335287,10
69745	86:03:0060201:24	129999,22	134,83	17527794,83
69746	86:03:0090201:5192	1066,00	306,35	326569,10
69747	86:03:0020302:2564	4,00	319,99	1279,96
69748	86:03:0000000:153387	750,00	79,39	59542,50
69749	86:03:0030301:1427	3500,00	248,08	868280,00
69750	86:03:0053904:1952	567,00	248,08	140661,36
69751	86:03:0030302:2186	500,00	611,21	305605,00
69752	86:03:0000000:148137	279770,00	222,33	62201264,10
69753	86:03:0051503:76	900,00	706,16	635544,00
69754	86:03:0053301:4664	746,00	640,88	478096,48
69755	86:03:0000000:145755	16718,00	222,33	3716912,94
69756	86:03:0000000:152265	592,00	575,61	340761,12
69757	86:03:0040101:1968	4,00	319,99	1279,96
69758	86:03:0000000:151069	35676,00	222,33	7931845,08
69759	86:03:0030127:602	616,00	233,31	143718,96
69760	86:03:0090203:498	650,00	287,63	186959,50
69761	86:03:0090101:741	23592,00	181,57	4283599,44
69762	86:03:0090202:342	15449,00	248,58	3840312,42
69763	86:03:0090102:9380	1090,00	239,55	261109,50
69764	86:03:0020202:284	834,00	912,85	761316,90
69765	86:03:0020301:249	30640,00	242,16	7419782,40
69766	86:03:0030402:2276	979,00	593,41	580948,39
69767	86:03:0000000:147682	4033,00	222,33	896656,89
69768	86:03:0000000:141056	19744,00	213,93	4223833,92
69769	86:03:0090201:1504	2490,00	306,35	762811,50
69770	86:03:0030503:483	658,00	855,48	562905,84
69771	86:03:0053301:3996	983,00	587,48	577492,84
69772	86:03:0030118:473	24,00	3063,46	73523,04
69773	86:03:0051503:195	600,00	700,22	420132,00
69774	86:03:0000000:144484	4542,00	222,33	1009822,86
69775	86:03:0030301:699	14600,00	188,76	2755896,00
69776	86:03:0020401:102	35600,00	174,38	6207928,00
69777	86:03:0030402:2281	1017,00	593,41	603497,97
69778	86:03:0040101:91766	14879,00	188,76	2808560,04
69779	86:03:0052602:41	25600,00	229,69	5880064,00
69780	86:03:0051607:69	5178,00	611,67	3167227,26
69781	86:03:0051703:5	1050,00	2438,28	2560194,00
69782	86:03:0000000:146005	2085,00	222,33	463558,05
69783	86:03:0090103:2422	613,00	252,44	154745,72
69784	86:03:0090202:2430	82,00	248,58	20383,56
69785	86:03:0100106:206	6632,00	935,30	6202909,60
69786	86:03:0030116:31	369,00	2036,78	751571,82
69787	86:03:0030401:100913	795,00	670,55	533087,25
69788	86:03:0090202:1218	4101,00	248,58	1019426,58
69789	86:03:0030401:94924	1070,00	605,28	647649,60
69790	86:03:0030302:2277	783,00	611,21	478577,43
69791	86:03:0000000:137505	1497,00	623,08	932750,76
69792	86:03:0030301:26101	177700,00	193,84	34445368,00
69793	86:03:0090103:2935	73,00	319,99	23359,27

69794	86:03:0000000:144800	19113,00	222,33	4249393,29
69795	86:03:0011201:1426	308680,00	154,60	47721928,00
69796	86:03:0010701:91965	140500,00	154,60	21721300,00
69797	86:03:0030402:3555	681,00	593,41	404112,21
69798	86:03:0051606:73	505,00	2444,70	1234573,50
69799	86:03:0051609:350	481,00	2348,50	1129628,50
69800	86:03:0000000:146135	91123,00	186,96	17036356,08
69801	86:03:0053502:110	218,00	232,82	50754,76
69802	86:03:0030401:634	13839,00	188,76	2612249,64
69803	86:03:0030501:3733	39991,00	226,98	9077157,18
69804	86:03:0010601:91843	3900,00	246,28	960492,00
69805	86:03:0052106:374	6206,00	352,92	2190221,52
69806	86:03:0000000:153456	749,00	79,39	59463,11
69807	86:00:0000000:28165	2600,00	222,33	578058,00
69808	86:03:0051607:107	1000,00	855,48	855480,00
69809	86:00:0000000:2456	34830,00	203,14	7075366,20
69810	86:03:0051103:724	1196,00	317,30	379490,80
69811	86:03:0090201:6823	50,00	306,35	15317,50
69812	86:03:0030302:2206	1165,00	611,21	712059,65
69813	86:03:0020301:101418	1271,00	242,16	307785,36
69814	86:03:0030401:97585	600,00	611,21	366726,00
69815	86:03:0000000:3042	80575,00	256,04	20630423,00
69816	86:03:0090202:1575	478,00	294,82	140923,96
69817	86:03:0051508:90507	52780,00	168,98	8918764,40
69818	86:03:0051713:371	502,00	790,34	396750,68
69819	86:03:0030302:2069	497,00	528,13	262480,61
69820	86:03:0030302:2314	538,00	617,15	332026,70
69821	86:03:0053506:1305	1500,00	41,35	62025,00
69822	86:03:0053503:164	1533,00	226,42	347101,86
69823	86:03:0090102:464	16033,00	186,96	2997529,68
69824	86:03:0020301:99418	299893,00	133,03	39894765,79
69825	86:03:0030302:2629	486,00	617,15	299934,90
69826	86:03:0020301:21642	5900,00	242,16	1428744,00
69827	86:03:0090203:5897	4,00	239,45	957,80
69828	86:03:0090203:4467	318,00	239,45	76145,10
69829	86:00:0000000:32844	41877,00	222,33	9310513,41
69830	86:03:0030301:390	7969,00	197,75	1575869,75
69831	86:03:0000000:149035	1089,00	222,33	242117,37
69832	86:03:0090201:1655	16708,00	306,35	5118495,80
69833	86:03:0010502:257	814,00	1362,46	1109042,44
69834	86:03:0053903:2125	21361,00	181,57	3878516,77
69835	86:03:0030302:2029	1221,00	617,15	753540,15
69836	86:03:0020301:100382	630,00	242,16	152560,80
69837	86:03:0000000:150083	35960,00	222,33	7994986,80
69838	86:03:0000000:152305	1148,00	817,48	938467,04
69839	86:03:0053904:1216	4,00	250,10	1000,40
69840	86:03:0000000:146444	299971,00	179,77	53925786,67
69841	86:03:0030302:2956	471,00	617,15	290677,65
69842	86:03:0000000:143449	421100,00	179,77	75701147,00
69843	86:03:0000000:145488	10000,00	222,33	2223300,00
69844	86:00:0000000:40785	10416,00	222,33	2315789,28
69845	86:03:0030401:8942	244,00	258,35	63037,40
69846	86:03:0000000:149270	14079,00	188,76	2657552,04
69847	86:00:0000000:679	90400,00	222,33	20098632,00
69848	86:03:0030301:1249	1900,00	193,84	368296,00
69849	86:03:0053903:2664	15,00	236,28	3544,20
69850	86:03:0030302:3631	517,00	611,21	315995,57
69851	86:03:0090203:101598	14,00	319,99	4479,86
69852	86:03:0060201:1665	5400,00	193,10	1042740,00
69853	86:03:0000000:141185	63581,00	222,33	14135963,73
69854	86:03:0030301:7267	13700,00	188,76	2586012,00
69855	86:03:0100110:117	68,00	1744,20	118605,60
69856	86:03:0000000:146865	31376,00	222,33	6975826,08
69857	86:03:0090102:7522	4480,00	242,69	1087251,20
69858	86:03:0010701:1623	4,00	222,88	891,52
69859	86:03:0051613:441	1162,00	855,48	994067,76
69860	86:03:0080401:2807	248800,00	133,03	33097864,00
69861	86:03:0000000:144996	94008,00	222,33	20900798,64
69862	86:03:0090202:2170	418,00	248,58	103906,44
69863	86:00:0000000:41306	43500,00	0,72	31320,00
69864	86:00:0000000:6048	929698,00	179,77	167131809,46
69865	86:03:0090201:1600	10438,00	224,71	2345522,98
69866	86:03:0090103:2480	83,00	252,44	20952,52

69867	86:03:0020301:1233	6936,00	201,34	1396494,24
69868	86:03:0090102:1164	546,00	239,55	130794,30
69869	86:03:0030118:340	24,00	3063,46	73523,04
69870	86:03:0000000:150329	181507,00	0,51	92568,57
69871	86:03:0053502:294	1500,00	605,28	907920,00
69872	86:03:0090203:1135	1948,00	239,45	466448,60
69873	86:03:0000000:151960	621,00	256,41	159230,61
69874	86:03:0030303:1064	475,00	623,08	295963,00
69875	86:03:0030113:25	45,00	4026,00	181170,00
69876	86:03:0030502:4911	994,00	855,48	850347,12
69877	86:03:0053506:35	20,00	233,80	4676,00
69878	86:03:0053501:2774	101,00	234,71	23705,71
69879	86:03:0090203:5180	21013,00	239,45	5031562,85
69880	86:03:0030302:2365	514,00	617,15	317215,10
69881	86:03:0030402:1777	244,00	1266,98	309143,12
69882	86:03:0100201:433	34321,00	195,50	6709755,50
69883	86:03:0000000:143991	8500,00	230,11	1955935,00
69884	86:03:0090102:1392	67209,00	165,39	11115696,51
69885	86:03:0040101:2431	1,00	235,05	235,05
69886	86:03:0030303:293	540,00	623,08	336463,20
69887	86:00:0000000:23556	3158,00	222,33	702118,14
69888	86:03:0090203:100728	49,00	239,45	11733,05
69889	86:03:0051701:2	820,00	2438,28	1999389,60
69890	86:03:0010601:92366	1867,00	226,51	422894,17
69891	86:03:0051712:217	1012,00	1625,52	1645026,24
69892	86:03:0010504:1157	1686,00	1171,72	1975519,92
69893	86:03:0053502:1024	1289,00	199,54	257207,06
69894	86:03:0100201:734	25271,00	195,50	4940480,50
69895	86:03:0080401:5707	8700,00	168,98	1470126,00
69896	86:03:0053903:2033	178,00	275,05	48958,90
69897	86:03:0100301:339	6600,00	201,34	1328844,00
69898	86:03:0030402:1856	1055,00	593,41	626047,55
69899	86:03:0000000:139797	33300,00	222,33	7403589,00
69900	86:03:0100301:5856	119756,00	197,14	23608697,84
69901	86:03:0090103:543	70,00	319,99	22399,30
69902	86:03:0050102:1823	1980,00	313,37	620472,60
69903	86:03:0010504:110	1192,00	1362,46	1624052,32
69904	86:03:0030301:666	10400,00	194,15	2019160,00
69905	86:03:0000000:149002	5400,00	222,33	1200582,00
69906	86:03:0010601:91222	188,00	319,99	60158,12
69907	86:03:0030401:101427	915,00	706,16	646136,40
69908	86:03:0000000:142310	1684,00	264,26	445013,84
69909	86:03:0030302:2604	657,00	611,21	401564,97
69910	86:03:0000000:144539	34617,00	222,33	7696397,61
69911	86:03:0040101:91451	5,00	235,05	1175,25
69912	86:03:0070402:657	42527,00	215,46	9162867,42
69913	86:03:0030303:299	667,00	623,08	415594,36
69914	86:03:0000000:146962	29206,00	222,33	6493369,98
69915	86:03:0030401:100541	531,00	599,34	318249,54
69916	86:03:0000000:146708	10421,00	222,33	2316900,93
69917	86:03:0100102:797	558,00	256,41	143076,78
69918	86:00:0000000:13499	70919,00	190,56	13514324,64
69919	86:03:0090202:2348	658,00	248,58	163565,64
69920	86:03:0100301:475	21410,00	156,40	3348524,00
69921	86:03:0000000:136701	1176,00	611,21	718782,96
69922	86:03:0030303:1787	498,00	623,08	310293,84
69923	86:03:0030502:4957	636,00	855,48	544085,28
69924	86:03:0053904:990	197,00	273,25	53830,25
69925	86:03:0090102:2178	10788,00	194,15	2094490,20
69926	86:03:0100301:14205	77400,00	188,76	14610024,00
69927	86:03:0070402:9891	293,00	215,46	63129,78
69928	86:03:0000000:3259	96380,00	222,33	21428165,40
69929	86:03:0020301:21951	1,00	319,99	319,99
69930	86:00:0000000:26063	9002,00	228,31	2055246,62
69931	86:03:0051503:566	900,00	706,16	635544,00
69932	86:03:0000000:137858	654,00	611,21	399731,34
69933	86:03:0030301:1742	18985,00	213,93	4061461,05
69934	86:03:0000000:150885	3800,00	246,28	935864,00
69935	86:03:0053901:420	32260,00	176,17	5683244,20
69936	86:03:0090201:6831	313,00	306,35	95887,55
69937	86:03:0090202:851	327,00	248,58	81285,66
69938	86:03:0090103:3240	8111,00	197,75	1603950,25
69939	86:03:0030401:8940	244,00	258,35	63037,40

69940	86:03:0040101:91508	201,00	235,05	47245,05
69941	86:03:0053201:2746	814,00	422,36	343801,04
69942	86:03:0030401:94840	588,00	706,16	415222,08
69943	86:03:0030302:4926	508,00	611,21	310494,68
69944	86:03:0100301:1242	11310,00	192,35	2175478,50
69945	86:03:0070402:2516	240200,00	154,60	37134920,00
69946	86:03:0090102:1347	6099,00	239,55	1461015,45
69947	86:03:0051501:63	85050,00	138,42	11772621,00
69948	86:03:0020401:408	6627,00	201,34	1334280,18
69949	86:03:0051503:623	1283,00	706,16	906003,28
69950	86:03:0100102:706	689,00	256,41	176666,49
69951	86:03:0030401:6895	30870,00	258,35	7975264,50
69952	86:03:0000000:123719	96000,00	185,16	17775360,00
69953	86:03:0100301:232	7900,00	197,75	1562225,00
69954	86:03:0053904:801	16703,00	185,16	3092727,48
69955	86:03:0090203:5987	4,00	319,99	1279,96
69956	86:00:0000000:16688	592800,00	179,77	106567656,00
69957	86:03:0053505:415	16,00	275,05	4400,80
69958	86:03:0010701:92524	45626,00	170,78	7792008,28
69959	86:03:0090203:5901	4,00	239,45	957,80
69960	86:03:0020301:559	2200,00	242,16	532752,00
69961	86:03:0000000:139614	119690,00	222,33	26610677,70
69962	86:03:0053301:2321	303,00	198,75	60221,25
69963	86:03:0020301:102609	34800,00	174,38	6068424,00
69964	86:03:0052001:130	1777,00	122,62	217895,74
69965	86:03:0100201:174	21926,00	181,57	3981103,82
69966	86:03:0000000:143938	43573,00	222,33	9687585,09
69967	86:03:0020302:1320	244,00	275,31	67175,64
69968	86:03:0000000:145304	38619,00	222,33	8586162,27
69969	86:03:0090203:3929	20590,00	239,45	4930275,50
69970	86:03:0000000:144164	2637000,00	179,77	474053490,00
69971	86:03:0000000:150583	1200,00	271,45	325740,00
69972	86:03:0100301:5775	10443,00	197,14	2058733,02
69973	86:03:0051712:27	14190,00	734,00	10415460,00
69974	86:03:0090201:1045	17952,00	306,35	5499595,20
69975	86:03:0000000:142791	93500,00	186,96	17480760,00
69976	86:03:0030502:91262	375,00	261,05	97893,75
69977	86:03:0030401:329	62200,00	258,35	16069370,00
69978	86:03:0000000:149538	1470,00	222,33	326825,10
69979	86:03:0100102:1829	578,00	256,41	148204,98
69980	86:03:0030127:834	731,00	233,31	170549,61
69981	86:03:0020401:95305	143,00	237,30	33933,90
69982	86:03:0030401:131	4500,00	350,24	1576080,00
69983	86:03:0051606:116	1593,00	2444,70	3894407,10
69984	86:03:0051707:90	899,00	2438,28	2192013,72
69985	86:03:0053904:1784	240,00	269,66	64718,40
69986	86:03:0000000:146165	47410,00	197,75	9375327,50
69987	86:03:0090103:3136	166,00	275,05	45658,30
69988	86:03:0000000:148655	94162,00	222,33	20935037,46
69989	86:03:0030501:3043	4,00	226,98	907,92
69990	86:03:0100102:266	577,00	256,41	147948,57
69991	86:03:0052105:12	85460,00	517,73	44245205,80
69992	86:03:0010503:526	309,00	2043,69	631500,21
69993	86:03:0030502:4624	596,00	605,28	360746,88
69994	86:03:0000000:149762	139,00	222,33	30903,87
69995	86:03:0051611:843	489,00	855,48	418329,72
69996	86:03:0060301:48	25300,00	179,77	4548181,00
69997	86:03:0051707:126	3753,00	4117,00	15451101,00
69998	86:03:0000000:138110	306,00	1236,79	378457,74
69999	86:03:0020301:102673	12652,00	242,16	3063808,32
70000	86:03:0030401:101997	733,00	700,22	513261,26
70001	86:03:0051608:394	6839,00	716,21	4898160,19
70002	86:03:0030304:126	520,00	611,21	317829,20
70003	86:03:0090102:8904	5705,00	239,55	1366632,75
70004	86:03:0051703:405	23,00	1925,01	44275,23
70005	86:03:0053401:476	60693,00	167,19	10147262,67
70006	86:03:0053201:65	8800,00	195,95	1724360,00
70007	86:03:0070402:2429	6346,00	215,46	1367309,16
70008	86:03:0053904:1966	1280,00	231,90	296832,00
70009	86:03:0020202:170	1080,00	912,85	985878,00
70010	86:03:0030127:779	459,00	233,31	107089,29
70011	86:03:0090202:1864	13344,00	248,58	3317051,52
70012	86:03:0030401:98011	600,00	605,28	363168,00

70013	86:03:0053301:2180	873,00	664,62	580213,26
70014	86:03:0090202:533	2255,00	248,58	560547,90
70015	86:03:0030302:2887	1052,00	617,15	649241,80
70016	86:03:0030401:10380	1,00	319,99	319,99
70017	86:03:0020301:21960	1,00	319,99	319,99
70018	86:03:0030502:4984	750,00	735,71	551782,50
70019	86:03:0060201:1415	18900,00	193,10	3649590,00
70020	86:03:0030127:1726	498,00	233,31	116188,38
70021	86:03:0010601:1440	4,00	212,90	851,60
70022	86:03:0051712:231	990,00	1625,52	1609264,80
70023	86:03:0090201:5317	1091,00	306,35	334227,85
70024	86:03:0070402:7214	45515,28	197,75	9000646,62
70025	86:03:0053506:1069	95047,00	160,00	15207520,00
70026	86:03:0000000:146104	94635,00	222,33	21040199,55
70027	86:03:0030118:430	24,00	3063,46	73523,04
70028	86:03:0030401:9517	4,00	258,35	1033,40
70029	86:03:0100201:3	2325,00	221,12	514104,00
70030	86:03:0090202:5734	135,00	275,05	37131,75
70031	86:03:0100201:7424	87301,00	133,03	11613652,03
70032	86:03:0090203:199	27740,48	239,45	6642457,94
70033	86:03:0050603:6	2519,00	5433,59	13687213,21
70034	86:03:0000000:149666	5014,00	222,33	1114762,62
70035	86:03:0051706:99	20089,00	2125,48	42698767,72
70036	86:03:0000000:151343	245900,00	179,77	44205443,00
70037	86:03:0053903:2654	2262,00	236,28	534465,36
70038	86:03:0080401:6897	14226,00	219,32	3120046,32
70039	86:03:0053201:2862	965,00	422,36	407577,40
70040	86:03:0090203:4783	3930,00	239,45	941038,50
70041	86:03:0090203:4663	17572,00	239,45	4207615,40
70042	86:03:0010701:92738	3009,00	222,88	670645,92
70043	86:03:0020401:379	11233,00	194,15	2180886,95
70044	86:03:0030301:861	2600,00	217,52	565552,00
70045	86:03:0100108:772	1473,00	3491,86	5143509,78
70046	86:03:0053801:54	9507,00	226,51	2153430,57
70047	86:03:0070402:9361	10633,00	224,71	2389341,43
70048	86:03:0090201:99181	2748,00	306,35	841849,80
70049	86:03:0040101:2130	4,00	319,99	1279,96
70050	86:03:0090102:5206	9,00	239,55	2155,95
70051	86:03:0020301:22020	33,00	275,05	9076,65
70052	86:03:0090203:100755	1583,00	239,45	379049,35
70053	86:03:0090201:5242	488,00	306,35	149498,80
70054	86:03:0020101:773	47000,00	244,96	11513120,00
70055	86:03:0053903:3137	368,00	258,87	95264,16
70056	86:03:0040101:91961	1098,00	235,05	258084,90
70057	86:00:0000000:40589	51184,09	195,95	10029522,44
70058	86:03:0090202:1288	65,00	248,58	16157,70
70059	86:03:0000000:147645	21066,00	222,33	4683603,78
70060	86:03:0051701:13	1062,00	1625,52	1726302,24
70061	86:03:0000000:2949	19980,00	222,33	4442153,40
70062	86:03:0090201:6669	6,00	319,99	1919,94
70063	86:03:0090102:2174	38920,00	239,55	9323286,00
70064	86:03:0090102:2138	24458,00	239,55	5858913,90
70065	86:03:0030401:100123	708,00	700,22	495755,76
70066	86:03:0053904:1846	366,00	302,01	110535,66
70067	86:03:0051708:343	66,00	1925,01	127050,66
70068	86:03:0070402:10182	51566,00	215,46	11110410,36
70069	86:03:0051607:96	1002,00	855,48	857190,96
70070	86:03:0020302:3203	1355,00	275,31	373045,05
70071	86:03:0090203:1192	3385,00	213,93	724153,05
70072	86:03:0030302:2289	538,00	528,13	284133,94
70073	86:03:0030502:5178	647,00	261,05	168899,35
70074	86:03:0090202:1580	5535,00	248,58	1375890,30
70075	86:03:0020301:388	9700,00	194,15	1883255,00
70076	86:03:0000000:148081	111372,00	222,33	24761336,76
70077	86:03:0090203:4800	2085,00	239,45	499253,25
70078	86:03:0100107:2035	24,00	3524,56	84589,44
70079	86:03:0080401:673	3600,00	213,93	770148,00
70080	86:03:0030303:1530	538,00	623,08	335217,04
70081	86:03:0080301:19	96000,00	160,00	15360000,00
70082	86:03:0000000:153453	750,00	79,39	59542,50
70083	86:00:0000000:39454	123800,00	181,57	22478366,00
70084	86:00:0000000:2671	17000,00	222,33	3779610,00
70085	86:03:0060301:479	5300,00	204,94	1086182,00

70086	86:03:0053505:651	132,00	275,05	36306,60
70087	86:03:0053401:1342	1014,00	237,30	240622,20
70088	86:03:0030302:2864	1071,00	611,21	654605,91
70089	86:03:0000000:146766	2157,00	222,33	479565,81
70090	86:00:0000000:41237	618,00	855,48	528686,64
70091	86:03:0020301:4583	2,00	275,05	550,10
70092	86:03:0051513:1526	74,00	1058,76	78348,24
70093	86:03:0090201:1663	25087,00	306,35	7685402,45
70094	86:03:0030302:2247	507,00	611,21	309883,47
70095	86:03:0051711:78	1162,00	1253,92	1457055,04
70096	86:03:0000000:149870	3187,00	249,88	796367,56
70097	86:03:0020301:100534	9160,00	228,31	2091319,60
70098	86:03:0051103:257	1918,00	408,74	783963,32
70099	86:03:0030502:5443	4,00	261,05	1044,20
70100	86:03:0053502:1072	424,00	257,07	108997,68
70101	86:03:0053903:3081	12549,00	190,56	2391337,44
70102	86:03:0030127:37	732,00	233,31	170782,92
70103	86:03:0000000:2527	352,00	258,87	91122,24
70104	86:03:0020202:318	2816,00	255,12	718417,92
70105	86:03:0051611:872	512,00	855,48	438005,76
70106	86:03:0000000:151702	40482,00	222,33	9000363,06
70107	86:03:0000000:136274	11483985,00	0,51	5856832,35
70108	86:03:0000000:142784	264900,00	179,77	47621073,00
70109	86:03:0090102:867	4663,00	239,55	1117021,65
70110	86:03:0000000:148638	10522,00	222,33	2339356,26
70111	86:03:0051801:147	640,00	1144,47	732460,80
70112	86:03:0051705:31	560,00	2438,28	1365436,80
70113	86:03:0100102:1958	559,00	256,41	143333,19
70114	86:03:0090201:1032	8086,00	306,35	2477146,10
70115	86:03:0030502:90940	750,00	569,67	427252,50
70116	86:03:0090202:1379	96,00	319,99	30719,04
70117	86:03:0030402:2302	1047,00	510,33	534315,51
70118	86:03:0051609:58	15303,00	532,15	8143491,45
70119	86:03:0020202:149	862,00	912,85	786876,70
70120	86:03:0053502:329	402,00	232,82	93593,64
70121	86:03:0100116:880	27620,00	2080,10	57452362,00
70122	86:03:0051301:23	1868,00	940,10	1756106,80
70123	86:03:0090202:1007	3383,00	248,58	840946,14
70124	86:03:0100201:179	19141,00	158,20	3028106,20
70125	86:03:0051503:135	1201,00	700,22	840964,22
70126	86:03:0030302:2745	675,00	617,15	416576,25
70127	86:03:0010701:91676	13895,00	188,76	2622820,20
70128	86:03:0030401:97641	550,00	605,28	332904,00
70129	86:03:0000000:142852	138572,00	222,33	30808712,76
70130	86:03:0000000:152001	19685,00	183,37	3609638,45
70131	86:03:0030302:4171	529,00	617,15	326472,35
70132	86:03:0090102:1616	1302,00	239,55	311894,10
70133	86:03:0030501:3685	11700,00	192,35	2250495,00
70134	86:03:0030303:1756	454,00	623,08	282878,32
70135	86:03:0100102:2046	660,00	256,41	169230,60
70136	86:03:0053903:3247	209,00	271,45	56733,05
70137	86:03:0050602:41	53,67	309,20	16594,76
70138	86:03:0053903:548	5772,00	204,94	1182913,68
70139	86:00:0000000:40166	8705,00	222,33	1935382,65
70140	86:03:0051512:83	1415,00	6376,31	9022478,65
70141	86:03:0030104:221	35,00	3063,46	107221,10
70142	86:03:0053506:54	143000,00	154,60	22107800,00
70143	86:03:0030302:3269	497,00	611,21	303771,37
70144	86:03:0011101:1884	117290,00	158,20	18555278,00
70145	86:03:0051511:71	260,00	267,86	69643,60
70146	86:03:0070402:9628	29937,00	176,17	5274001,29
70147	86:03:0000000:123374	55800,00	194,15	10833570,00
70148	86:03:0030302:2738	553,00	611,21	337999,13
70149	86:03:0000000:141324	134000,00	179,77	24089180,00
70150	86:03:0051704:72	830,00	2438,28	2023772,40
70151	86:03:0030127:2077	534,00	233,31	124587,54
70152	86:03:0010601:90719	15340,00	186,96	2867966,40
70153	86:03:0060102:420	599,00	367,91	220378,09
70154	86:03:0090202:1318	29,00	319,99	9279,71
70155	86:03:0050102:1947	707,00	941,27	665477,89
70156	86:03:0051701:78	7223,00	1767,72	12768241,56
70157	86:03:0000000:140130	19740,00	213,93	4222978,20
70158	86:03:0000000:149267	358700,00	179,77	64483499,00

70159	86:03:0070402:10373	72076,00	163,59	11790912,84
70160	86:03:0040101:2179	4,00	319,99	1279,96
70161	86:03:0000000:140029	1300,00	269,66	350558,00
70162	86:03:0020202:541	4014,00	389,25	1562449,50
70163	86:03:0090101:692	436,00	223,26	97341,36
70164	86:03:0051301:55	2818,00	940,10	2649201,80
70165	86:03:0000000:143281	5989,00	222,33	1331534,37
70166	86:03:0053202:659	560000,00	11,03	6176800,00
70167	86:03:0053903:1696	16832,00	185,16	3116613,12
70168	86:03:0040101:719	3600,00	248,08	893088,00
70169	86:03:0000000:140754	700,00	285,83	200081,00
70170	86:03:0000000:122940	18209295,00	0,51	9286740,45
70171	86:03:0090102:790	837,00	240,89	201624,93
70172	86:03:0051608:695	26646,00	767,00	20437482,00
70173	86:03:0090203:3184	1199,00	233,70	280206,30
70174	86:03:0051713:35	525,29	919,00	482741,51
70175	86:03:0000000:145635	21236,00	222,33	4721399,88
70176	86:03:0010601:220	14500,00	212,90	3087050,00
70177	86:00:0000000:2992	6400,00	235,50	1507200,00
70178	86:03:0090201:5279	29,00	319,99	9279,71
70179	86:03:0000000:2685	22830,00	156,40	3570612,00
70180	86:03:0030503:469	677,00	855,48	579159,96
70181	86:03:0020401:95534	147,00	275,05	40432,35
70182	86:03:0053904:1916	47,00	275,05	12927,35
70183	86:00:0000000:10265	420542,00	179,77	75600835,34
70184	86:03:0000000:3629	38724,65	172,58	6683100,10
70185	86:03:0090201:99358	66,00	319,99	21119,34
70186	86:03:0090203:100603	10037,00	239,45	2403359,65
70187	86:03:0000000:124044	38862,00	149,21	5798599,02
70188	86:03:0051603:180	259,00	1247,80	323180,20
70189	86:03:0000000:123827	41000,00	78,08	3201280,00
70190	86:03:0051103:474	17,00	319,99	5439,83
70191	86:03:0030302:3661	458,00	611,21	279934,18
70192	86:03:0020301:21908	244,00	242,16	59087,04
70193	86:03:0030503:571	1463,00	735,71	1076343,73
70194	86:03:0030401:93035	987,00	605,28	597411,36
70195	86:03:0030402:2970	965,00	599,34	578363,10
70196	86:03:0090201:2678	64,00	319,99	20479,36
70197	86:03:0030502:91257	68,00	261,05	17751,40
70198	86:03:0070402:8986	52,00	275,05	14302,60
70199	86:03:0030401:101507	40172,00	147,41	5921754,52
70200	86:03:0000000:150768	700,00	285,83	200081,00
70201	86:03:0090202:1454	5983,00	237,30	1419765,90
70202	86:03:0090201:99000	272,00	306,35	83327,20
70203	86:03:0030303:1461	452,00	623,08	281632,16
70204	86:03:0020301:101078	3395,00	242,16	822133,20
70205	86:03:0080401:6132	83300,00	161,79	13477107,00
70206	86:03:0090103:741	1738,00	262,46	456155,48
70207	86:03:0060102:426	599,00	367,91	220378,09
70208	86:03:0030302:3169	723,00	528,13	381837,99
70209	86:03:0030302:2156	508,00	611,21	310494,68
70210	86:03:0090203:101518	30,00	275,05	8251,50
70211	86:03:0090202:1348	87,00	248,58	21626,46
70212	86:03:0090102:5114	495,00	251,68	124581,60
70213	86:03:0010601:518	96618,00	212,90	20569972,20
70214	86:03:0030502:90863	688,00	569,67	391932,96
70215	86:03:0090202:2906	656,00	248,58	163068,48
70216	86:03:0010701:92479	363,00	258,87	93969,81
70217	86:03:0070402:1442	467,00	294,82	137680,94
70218	86:03:0070202:1187	1290,00	244,49	315392,10
70219	86:03:0053903:349	8099,00	236,28	1913631,72
70220	86:03:0051601:56	1186,00	2444,70	2899414,20
70221	86:00:0000000:20089	21800,00	212,13	4624434,00
70222	86:03:0090203:99966	10960,00	239,45	2624372,00
70223	86:03:0030401:7965	380469,00	670,55	255123487,95
70224	86:03:0030303:1253	534,00	623,08	332724,72
70225	86:03:0100301:1162	2481,00	197,14	489104,34
70226	86:03:0000000:142275	2126,00	222,33	472673,58
70227	86:03:0000000:145841	97900,00	185,16	18127164,00
70228	86:03:0090103:418	1008,00	237,30	239198,40
70229	86:03:0020301:1030	1820,00	242,16	440731,20
70230	86:03:0080401:658	2000,00	224,71	449420,00
70231	86:03:0000000:151096	333472,00	179,77	59948261,44

70232	86:03:0020301:1276	1,00	319,99	319,99
70233	86:03:0053901:146	2425,00	219,32	531851,00
70234	86:03:0090103:438	43036,00	147,41	6343936,76
70235	86:03:0051609:608	600,00	855,48	513288,00
70236	86:03:0020202:520	836,00	912,85	763142,60
70237	86:03:0030301:542	12900,00	190,56	2458224,00
70238	86:03:0051508:90489	10987,00	1335,29	14670831,23
70239	86:03:0100102:1340	665,00	220,51	146639,15
70240	86:03:0030503:548	637,00	855,48	544940,76
70241	86:03:0090201:667	1604,00	306,35	491385,40
70242	86:03:0090203:101794	515,00	239,45	123316,75
70243	86:03:0040101:2883	4,00	235,05	940,20
70244	86:03:0000000:143271	301800,00	179,77	54254586,00
70245	86:03:0053301:456	14556,00	198,75	2893005,00
70246	86:03:0000000:142422	11150,00	224,71	2505516,50
70247	86:03:0090203:4756	17223,00	239,45	4124047,35
70248	86:03:0053502:715	60200,00	194,15	11687830,00
70249	86:03:0090203:4077	205,00	239,45	49087,25
70250	86:03:0010503:209	2231,00	2043,69	4559472,39
70251	86:03:0020301:17	183698,00	242,16	44484307,68
70252	86:03:0090201:2714	583,00	306,35	178602,05
70253	86:03:0070402:9164	62011,00	165,39	10255999,29
70254	86:03:0030303:194	605,00	623,08	376963,40
70255	86:03:0051508:307	7293,00	170,78	1245498,54
70256	86:03:0100102:1507	623,00	256,41	159743,43
70257	86:03:0020301:1220	1917,00	242,16	464220,72
70258	86:03:0051510:37	954,00	5490,71	5238137,34
70259	86:03:0020202:375	10,00	255,12	2551,20
70260	86:03:0100107:1705	100,00	3524,56	352456,00
70261	86:03:0030301:476	595330,00	133,03	79196749,90
70262	86:03:0053502:389	25,00	232,82	5820,50
70263	86:03:0030303:693	1017,00	623,08	633672,36
70264	86:03:0053301:4654	596,00	640,88	381964,48
70265	86:03:0000000:139979	7307,00	222,33	1624565,31
70266	86:03:0030502:4921	828,00	855,48	708337,44
70267	86:03:0050102:1451	6,00	275,05	1650,30
70268	86:00:0000000:16765	620,00	287,63	178330,60
70269	86:03:0010601:1515	42,00	212,90	8941,80
70270	86:03:0030302:5310	454,00	617,15	280186,10
70271	86:03:0030127:17	1059,00	200,65	212488,35
70272	86:03:0053502:58	100,00	275,05	27505,00
70273	86:03:0000000:148214	23868,00	222,33	5306572,44
70274	86:03:0080401:5811	110400,00	171,22	18902688,00
70275	86:03:0053301:143	3300,00	215,72	711876,00
70276	86:03:0053301:3955	991,00	587,48	582192,68
70277	86:03:0053904:972	124,00	275,05	34106,20
70278	86:03:0010504:188	1189,00	1362,46	1619964,94
70279	86:03:0090201:2263	3048,00	215,72	657514,56
70280	86:03:0030301:477	41800,00	170,78	7138604,00
70281	86:03:0020302:3191	1084,00	275,31	298436,04
70282	86:03:0030402:2420	1000,00	593,41	593410,00
70283	86:03:0010701:93184	515,00	251,68	129615,20
70284	86:03:0010701:92938	512,00	222,88	114114,56
70285	86:03:0090102:2344	9259,00	239,55	2217993,45
70286	86:03:0051710:877	616,00	919,00	566104,00
70287	86:03:0011101:2611	4800,00	240,89	1156272,00
70288	86:03:0080301:325	47107,00	170,78	8044933,46
70289	86:03:0030303:1669	600,00	623,08	373848,00
70290	86:03:0080301:422	2360,00	221,12	521843,20
70291	86:03:0030303:1249	1015,00	623,08	632426,20
70292	86:03:0090202:58	1253,00	248,58	311470,74
70293	86:03:0010701:92158	781,00	222,88	174069,28
70294	86:03:0030401:95353	1011,00	605,28	611938,08
70295	86:03:0051609:295	625,00	855,48	534675,00
70296	86:03:0030501:3145	1,00	319,99	319,99
70297	86:03:0030302:1686	500,00	611,21	305605,00
70298	86:03:0051613:451	1198,00	855,48	1024865,04
70299	86:03:0090102:1380	4293,00	208,53	895219,29
70300	86:03:0090202:125	705,00	248,58	175248,90
70301	86:03:0000000:143716	2736,00	222,33	608294,88
70302	86:03:0030501:4176	21212,00	212,13	4499701,56
70303	86:03:0040101:91591	20,00	319,99	6399,80
70304	86:03:0051801:119	1500,00	1335,21	2002815,00

70305	86:03:0010901:352	121290,00	181,57	22022625,30
70306	86:03:0080401:8526	231100,00	171,22	39568942,00
70307	86:03:0053904:1900	13,00	275,05	3575,65
70308	86:03:0000000:139807	8300,00	230,11	1909913,00
70309	86:03:0011101:1640	448600,00	154,60	69353560,00
70310	86:03:0000000:143511	102300,00	185,16	18941868,00
70311	86:03:0053801:200	3600,00	248,08	893088,00
70312	86:03:0030502:90916	750,00	569,67	427252,50
70313	86:03:0053903:2052	21,00	319,99	6719,79
70314	86:03:0070301:92	59500,00	186,72	11109840,00
70315	86:03:0090202:6195	97,00	275,05	26679,85
70316	86:03:0000000:143538	207300,00	179,77	37266321,00
70317	86:00:0000000:25620	66322,00	222,33	14745370,26
70318	86:03:0000000:140995	52948,00	195,95	10375160,60
70319	86:03:0090201:5277	46,00	306,35	14092,10
70320	86:03:0000000:140782	35000,00	222,33	7781550,00
70321	86:03:0090102:5368	18,00	239,55	4311,90
70322	86:03:0051708:446	1338,00	1625,52	2174945,76
70323	86:03:0000000:123584	100000,00	185,16	18516000,00
70324	86:03:0000000:152574	6057,00	203,14	1230418,98
70325	86:03:0090202:894	1446,00	248,58	359446,68
70326	86:03:0030303:1273	752,00	534,07	401620,64
70327	86:03:0020301:1251	1,00	319,99	319,99
70328	86:03:0000000:139511	121500,00	222,33	27013095,00
70329	86:03:0090201:2008	17734,00	306,35	5432810,90
70330	86:03:0030502:91225	867,00	605,28	524777,76
70331	86:03:0000000:3472	27340,00	261,74	7155971,60
70332	86:03:0020401:1343	14000,00	161,79	2265060,00
70333	86:03:0080201:12	65000,00	192,35	12502750,00
70334	86:03:0000000:142471	3200,00	222,33	711456,00
70335	86:03:0090201:99141	48,00	306,35	14704,80
70336	86:03:0051613:718	645,00	735,71	474532,95
70337	86:03:0053506:41	50,00	233,80	11690,00
70338	86:03:0010601:90722	373850,00	154,60	57797210,00
70339	86:03:0030305:333	678,00	617,15	418427,70
70340	86:03:0051202:272	1196,00	422,36	505142,56
70341	86:03:0030303:1181	870,00	617,15	536920,50
70342	86:03:0030302:3429	784,00	611,21	479188,64
70343	86:03:0000000:150656	22198,00	210,33	4668905,34
70344	86:03:0030302:4257	598,00	611,21	365503,58
70345	86:03:0090101:2465	4440,00	208,53	925873,20
70346	86:03:0053201:2262	5,00	242,49	1212,45
70347	86:03:0030502:4715	1097,00	522,20	572853,40
70348	86:03:0010701:92378	6361,00	203,14	1292173,54
70349	86:03:0090102:973	11564,00	222,91	2577731,24
70350	86:03:0030302:4680	508,00	528,13	268290,04
70351	86:03:0090202:2071	341,00	248,58	84765,78
70352	86:03:0000000:122987	213863,00	222,33	47548160,79
70353	86:03:0100105:174	208463,00	510,00	106316130,00
70354	86:03:0000000:150126	555000,00	222,33	123393150,00
70355	86:03:0090201:5241	164,00	306,35	50241,40
70356	86:03:0030501:202	20000,00	226,98	4539600,00
70357	86:03:0030302:2393	556,00	611,21	339832,76
70358	86:03:0053401:48	29388,00	244,94	7198296,72
70359	86:03:0000000:144778	252953,00	222,33	56239040,49
70360	86:03:0030305:368	601,00	617,15	370907,15
70361	86:03:0100201:118	12400,00	163,59	2028516,00
70362	86:03:0000000:143233	38139,00	222,33	8479443,87
70363	86:03:0090202:127	5684,00	204,94	1164878,96
70364	86:03:0010601:1418	4,00	212,90	851,60
70365	86:03:0030401:97882	600,00	599,34	359604,00
70366	86:03:0030502:5387	4,00	261,05	1044,20
70367	86:03:0053503:35	242594,00	154,60	37505032,40
70368	86:03:0050702:114	977,00	321,78	314379,06
70369	86:03:0030127:618	1290,00	233,31	300969,90
70370	86:03:0051103:708	893,00	354,24	316336,32
70371	86:03:0090203:100672	16,00	275,05	4400,80
70372	86:03:0000000:142757	274000,00	179,77	49256980,00
70373	86:03:0090102:490	139,00	275,05	38231,95
70374	86:03:0090102:762	12378,00	190,56	2358751,68
70375	86:03:0030301:94450	37299,97	193,84	7230226,18
70376	86:03:0090203:101506	28746,00	239,45	6883229,70
70377	86:03:0000000:140761	22800,00	210,33	4795524,00

70378	86:03:0030502:90336	3102,00	261,05	809777,10
70379	86:03:0000000:147086	53850,00	222,33	11972470,50
70380	86:03:0000000:2635	2431,00	222,33	540484,23
70381	86:03:0100106:854	709,00	256,41	181794,69
70382	86:03:0030402:2338	1000,00	593,41	593410,00
70383	86:03:0070402:572	22,00	319,99	7039,78
70384	86:03:0000000:154105	16,00	275,05	4400,80
70385	86:03:0051604:130	513,00	2102,44	1078551,72
70386	86:03:0030301:555	24400,00	179,77	4386388,00
70387	86:03:0100301:830	4111,00	197,14	810442,54
70388	86:03:0090102:3768	244,00	312,80	76323,20
70389	86:03:0030303:1434	534,00	617,15	329558,10
70390	86:03:0030504:606	615,00	581,54	357647,10
70391	86:03:0030303:804	628,00	623,08	391294,24
70392	86:03:0000000:2621	50132,00	222,33	11145847,56
70393	86:03:0030401:6856	500,00	649,99	324995,00
70394	86:03:0000000:144134	34218,00	203,14	6951044,52
70395	86:03:0090202:2243	5664,00	248,58	1407957,12
70396	86:03:0040101:91333	1330,00	231,90	308427,00
70397	86:03:0070402:9992	4350,00	208,53	907105,50
70398	86:03:0010701:91309	146400,00	154,60	22633440,00
70399	86:03:0040101:91801	138,00	235,05	32436,90
70400	86:03:0090203:100662	946,00	237,30	224485,80
70401	86:03:0051602:147	294,00	2444,70	718741,80
70402	86:03:0060301:261	600,00	188,47	113082,00
70403	86:03:0000000:139072	18700,00	222,33	4157571,00
70404	86:03:0030303:478	514,00	623,08	320263,12
70405	86:03:0053401:355	6010,00	244,94	1472089,40
70406	86:03:0100106:756	841,00	256,41	215640,81
70407	86:03:0053904:1196	4,00	250,10	1000,40
70408	86:03:0000000:141725	84000,00	188,76	15855840,00
70409	86:03:0090201:1274	5733,00	306,35	1756304,55
70410	86:03:0090102:5185	227,00	239,55	54377,85
70411	86:03:0100102:1747	780,00	256,41	199999,80
70412	86:03:0053502:594	17251,00	185,16	3194195,16
70413	86:03:0090102:582	1920,00	239,55	459936,00
70414	86:03:0030302:2138	502,00	617,15	309809,30
70415	86:03:0030301:7296	34700,00	174,38	6050986,00
70416	86:03:0030401:95265	502,00	700,22	351510,44
70417	86:03:0090201:6753	10000,00	226,51	2265100,00
70418	86:03:0040101:91891	2192,00	222,91	488618,72
70419	86:03:0030502:90993	52,00	261,05	13574,60
70420	86:03:0090102:9218	505,00	239,55	120972,75
70421	86:03:0000000:143808	38808,00	222,33	8628182,64
70422	86:00:0000000:6970	370000,00	239,55	88633500,00
70423	86:03:0010601:6	267121,00	212,90	56870060,90
70424	86:03:0000000:141916	375,00	222,33	83373,75
70425	86:03:0020301:102512	15700,00	242,16	3801912,00
70426	86:03:0000000:138489	38089,00	172,58	6573399,62
70427	86:03:0053903:3180	57,00	319,99	18239,43
70428	86:03:0030303:867	457,00	623,08	284747,56
70429	86:03:0051301:68	1500,00	940,10	1410150,00
70430	86:03:0090101:283	307,00	226,51	69538,57
70431	86:03:0010601:1681	63700,00	165,39	10535343,00
70432	86:03:0000000:147288	67400,00	192,35	12964390,00
70433	86:03:0030301:1432	3500,00	248,08	868280,00
70434	86:03:0000000:2457	3700,00	222,33	822621,00
70435	86:03:0090103:343	553,00	252,44	139599,32
70436	86:03:0030503:409	592,00	855,48	506444,16
70437	86:03:0090203:4591	4636,00	239,45	1110090,20
70438	86:03:0090202:2524	1743,00	248,58	433274,94
70439	86:03:0011101:636	6,00	275,05	1650,30
70440	86:03:0030103:177	516,00	1326,00	684216,00
70441	86:03:0030302:3406	520,00	617,15	320918,00
70442	86:03:0030401:6897	63760,00	258,35	16472396,00
70443	86:03:0080101:169	25,00	319,99	7999,75
70444	86:03:0090201:1815	49,00	306,35	15011,15
70445	86:03:0051508:253	150000,00	179,77	26965500,00
70446	86:03:0000000:93124	423,00	221,12	93533,76
70447	86:03:0051103:641	1226,00	408,74	501115,24
70448	86:03:0051710:960	514,00	919,00	472366,00
70449	86:03:0051613:613	1260,00	855,48	1077904,80
70450	86:03:0090201:1578	4233,00	244,49	1034926,17

70451	86:03:0010501:273	1087,00	237,30	257945,10
70452	86:00:0000000:35720	11320,00	0,42	4754,40
70453	86:03:0070402:394	242,00	312,80	75697,60
70454	86:03:0000000:124021	29900,00	222,33	6647667,00
70455	86:03:0100111:122	1714,00	601,93	1031708,02
70456	86:03:0060301:676	2000,00	188,47	376940,00
70457	86:03:0040101:1855	4,00	235,05	940,20
70458	86:03:0070401:2914	88500,00	175,69	15548565,00
70459	86:03:0090201:98136	16195,00	306,35	4961338,25
70460	86:03:0090201:5266	29956,00	306,35	9177020,60
70461	86:03:0000000:138192	984,00	855,48	841792,32
70462	86:03:0053401:260	14,00	275,05	3850,70
70463	86:03:0030401:96195	508,00	605,28	307482,24
70464	86:03:0070402:9894	5027,00	215,46	1083117,42
70465	86:00:0000000:41887	94900,00	185,16	17571684,00
70466	86:03:0010601:91997	15239,00	186,96	2849083,44
70467	86:00:0000000:39741	139700,00	222,33	31059501,00
70468	86:03:0030401:9096	1,00	319,99	319,99
70469	86:03:0000000:139443	18600,00	222,33	4135338,00
70470	86:03:0060201:47	3897,00	181,57	707578,29
70471	86:03:0000000:2099	526,00	222,33	116945,58
70472	86:03:0051712:209	913,00	1625,52	1484099,76
70473	86:03:0090203:1102	1038,00	237,30	246317,40
70474	86:03:0030502:4599	625,00	605,28	378300,00
70475	86:03:0090202:2113	929,00	248,58	230930,82
70476	86:03:0000000:148080	3289,00	222,33	731243,37
70477	86:03:0040101:1862	4,00	235,05	940,20
70478	86:03:0060109:54	1970,00	2320,34	4571069,80
70479	86:03:0053501:2501	1040,00	237,30	246792,00
70480	86:03:0053501:2554	107778,00	183,37	19763251,86
70481	86:03:0020301:101080	3296,00	242,16	798159,36
70482	86:03:0020301:4344	2,00	275,05	550,10
70483	86:03:0020301:22032	1,00	319,99	319,99
70484	86:03:0000000:142796	11183,00	222,33	2486316,39
70485	86:03:0030402:1879	1038,00	593,41	615959,58
70486	86:03:0030303:752	560,00	623,08	348924,80
70487	86:03:0090101:1657	113,00	223,26	25228,38
70488	86:03:0030127:1004	481,00	233,31	112222,11
70489	86:03:0090202:1225	5271,00	248,58	1310265,18
70490	86:03:0051515:639	484,00	4945,73	2393733,32
70491	86:03:0090203:101523	151,00	275,05	41532,55
70492	86:03:0040101:125	24435,00	179,77	4392679,95
70493	86:03:0070402:9882	3270,00	215,46	704554,20
70494	86:03:0090101:2049	704,00	223,26	157175,04
70495	86:03:0030401:98296	41450,00	258,35	10708607,50
70496	86:03:0053301:4657	978,00	640,88	626780,64
70497	86:03:0070301:11643	14360,00	188,76	2710593,60
70498	86:03:0090201:6413	10,00	275,05	2750,50
70499	86:03:0100106:122	898,00	1224,00	1099152,00
70500	86:03:0030111:218	836,00	1392,30	1163962,80
70501	86:03:0053502:464	990,00	232,82	230491,80
70502	86:03:0090102:2190	14802,00	239,55	3545819,10
70503	86:03:0030303:1168	645,00	623,08	401886,60
70504	86:03:0090102:8073	28800,00	177,97	5125536,00
70505	86:03:0000000:141945	22600,00	222,33	5024658,00
70506	86:03:0070402:2091	42540,00	170,78	7264981,20
70507	86:03:0053505:637	180,00	319,99	57598,20
70508	86:03:0051704:58	170,00	4402,78	748472,60
70509	86:03:0100301:11998	287274,00	197,14	56633196,36
70510	86:03:0030504:354	880,00	581,54	511755,20
70511	86:03:0051705:21	33,00	1688,20	55710,60
70512	86:03:0000000:143041	202800,00	179,77	36457356,00
70513	86:03:0030301:2184	2203,00	193,84	427029,52
70514	86:03:0000000:137250	610,00	222,33	135621,30
70515	86:03:0030109:18	1932,00	948,60	1832695,20
70516	86:03:0090102:4968	9,00	319,99	2879,91
70517	86:03:0090203:100313	343,00	239,45	82131,35
70518	86:03:0000000:123599	5800,00	979,10	5678780,00
70519	86:03:0030303:246	486,00	623,08	302816,88
70520	86:03:0090102:5125	9,00	239,55	2155,95
70521	86:03:0090101:2418	152,00	223,26	33935,52
70522	86:03:0051503:236	600,00	700,22	420132,00
70523	86:03:0000000:1556	191634,83	133,03	25493181,43

70524	86:03:0100201:419	1182,00	195,50	231081,00
70525	86:03:0000000:2551	162300,00	222,33	36084159,00
70526	86:03:0030401:66	31860,02	176,17	5612779,72
70527	86:03:0030302:3803	579,00	617,15	357329,85
70528	86:03:0000000:148869	7695,00	222,33	1710829,35
70529	86:03:0000000:147073	12021,00	222,33	2672628,93
70530	86:03:0030127:2107	527,00	233,31	122954,37
70531	86:03:0000000:134402	16334,00	118,65	1938029,10
70532	86:03:0000000:145117	626830,00	222,33	139363113,90
70533	86:03:0040101:2757	4,00	235,05	940,20
70534	86:03:0040103:111	314,00	287,01	90121,14
70535	86:03:0010701:92214	150,00	319,99	47998,50
70536	86:03:0000000:150833	41300,00	0,72	29736,00
70537	86:03:0053301:4840	12900,00	163,59	2110311,00
70538	86:03:0090202:2513	1064,00	248,58	264489,12
70539	86:03:0030501:3176	4,00	226,98	907,92
70540	86:03:0000000:138597	153029,00	179,77	27510023,33
70541	86:03:0090202:1343	10461,00	224,71	2350691,31
70542	86:03:0020301:1574	1,00	275,05	275,05
70543	86:03:0010701:1054	1712,00	226,51	387785,12
70544	86:03:0053201:322	5812,00	242,49	1409351,88
70545	86:03:0020401:848	7685,00	226,31	1739192,35
70546	86:03:0000000:150937	75000,00	222,33	16674750,00
70547	86:03:0080301:4	29998,96	176,17	5284916,78
70548	86:03:0051612:496	712,00	855,48	609101,76
70549	86:03:0030301:607	4280,00	193,84	829635,20
70550	86:00:0000000:38700	2602,00	253,48	659554,96
70551	86:03:0051503:516	900,00	700,22	630198,00
70552	86:03:0011101:2552	1147300,00	154,60	177372580,00
70553	86:03:0053301:610	28675,00	198,75	5699156,25
70554	86:03:0090203:5176	266,00	239,45	63693,70
70555	86:03:0053904:954	53,00	319,99	16959,47
70556	86:03:0090102:1314	4284,00	208,53	893342,52
70557	86:03:0050704:110	2857,00	177,12	506031,84
70558	86:03:0010701:92987	2066,00	222,91	460532,06
70559	86:03:0020301:533	32700,00	242,16	7918632,00
70560	86:03:0052104:192	296,00	776,60	229873,60
70561	86:03:0030127:1505	1010,00	233,31	235643,10
70562	86:03:0030301:595	2210,00	257,07	568124,70
70563	86:03:0030502:4888	858,00	855,48	734001,84
70564	86:03:0000000:153572	79,00	222,33	17564,07
70565	86:03:0000000:138643	68900,00	190,56	13129584,00
70566	86:03:0053903:3119	123,00	275,05	33831,15
70567	86:03:0090102:1255	2578,00	239,55	617559,90
70568	86:03:0070301:1475	17500,00	185,16	3240300,00
70569	86:03:0000000:149179	63210,00	222,33	14053479,30
70570	86:03:0010601:92529	11173,00	165,39	1847902,47
70571	86:03:0030502:5318	4,00	261,05	1044,20
70572	86:03:0040101:2046	4,00	319,99	1279,96
70573	86:03:0090102:1981	1448,00	239,55	346868,40
70574	86:03:0030402:1895	1006,00	593,41	596970,46
70575	86:03:0090202:1578	809,00	282,24	228332,16
70576	86:03:0010701:93028	86,00	319,99	27519,14
70577	86:03:0030301:1135	8600,09	193,84	1667041,45
70578	86:03:0090202:2115	4362,00	248,58	1084305,96
70579	86:03:0030302:4107	531,00	617,15	327706,65
70580	86:03:0100102:58	603,00	256,41	154615,23
70581	86:03:0060110:48	150,00	319,99	47998,50
70582	86:03:0030401:102023	805,00	706,16	568458,80
70583	86:03:0051603:70	836,00	2444,70	2043769,20
70584	86:03:0100118:839	1000,00	466,61	466610,00
70585	86:03:0070202:196	705,00	1049,09	739608,45
70586	86:03:0040101:2908	4,00	319,99	1279,96
70587	86:03:0030301:93511	1465,00	617,15	904124,75
70588	86:03:0090203:101250	36,00	275,05	9901,80
70589	86:03:0000000:7607	18449,21	222,33	4101812,86
70590	86:03:0000000:150361	113062,00	134,83	15244149,46
70591	86:03:0053301:365	40,00	198,75	7950,00
70592	86:03:0090102:20	28897,89	239,55	6922489,55
70593	86:03:0040101:2704	4,00	235,05	940,20
70594	86:03:0090202:2452	239,00	248,58	59410,62
70595	86:03:0000000:149282	3531,00	248,08	875970,48
70596	86:03:0030302:5738	511,00	611,21	312328,31

70597	86:03:0053501:2162	123,00	237,30	29187,90
70598	86:03:0051609:9	83647,00	495,45	41442906,15
70599	86:03:0040101:2374	4,00	235,05	940,20
70600	86:03:0020301:23516	11962,00	165,39	1978395,18
70601	86:03:0100102:308	585,00	256,41	149999,85
70602	86:03:0000000:149333	19238,00	222,33	4277184,54
70603	86:03:0100301:14793	3475,00	197,14	685061,50
70604	86:03:0030401:9059	1,00	319,99	319,99
70605	86:03:0000000:144681	289,00	222,33	64253,37
70606	86:03:0030302:3974	568,00	617,15	350541,20
70607	86:03:0100118:1268	702,00	466,61	327560,22
70608	86:03:0020301:323	120960,00	242,16	29291673,60
70609	86:03:0000000:143314	9775,00	222,33	2173275,75
70610	86:03:0010701:91311	15710,00	186,96	2937141,60
70611	86:03:0000000:149823	64623,00	222,33	14367631,59
70612	86:03:0000000:154215	51634,00	168,98	8725113,32
70613	86:03:0010701:93254	2011,00	224,71	451891,81
70614	86:03:0051901:111	950,00	77,14	73283,00
70615	86:03:0070402:651	1217,00	215,46	262214,82
70616	86:03:0030401:9512	4,00	258,35	1033,40
70617	86:03:0070401:2624	283097,00	179,77	50892347,69
70618	86:03:0010301:12	201,00	248,08	49864,08
70619	86:03:0090103:3533	554,00	252,44	139851,76
70620	86:03:0030504:329	601,00	581,54	349505,54
70621	86:03:0000000:141288	177,00	222,33	39352,41
70622	86:03:0090102:1071	1972,00	239,55	472392,60
70623	86:03:0070402:831	4716,00	215,46	1016109,36
70624	86:03:0030301:2070	5526,00	193,84	1071159,84
70625	86:03:0000000:140219	19500,00	213,93	4171635,00
70626	86:03:0090203:470	1009,00	276,85	279341,65
70627	86:03:0000000:143163	72999,00	222,33	16229867,67
70628	86:03:0070401:121	34500,00	174,38	6016110,00
70629	86:03:0090201:98978	35,00	306,35	10722,25
70630	86:03:0090103:3239	3592,00	183,37	658665,04
70631	86:03:0100301:668	3137,00	197,14	618428,18
70632	86:03:0030501:3028	4,00	226,98	907,92
70633	86:03:0090201:2649	61,00	306,35	18687,35
70634	86:03:0052602:35	321,00	262,46	84249,66
70635	86:03:0020401:95484	4770,00	226,31	1079498,70
70636	86:03:0010701:93104	1497,00	222,88	333651,36
70637	86:03:0051611:464	495,00	855,48	423462,60
70638	86:03:0090202:2006	277,00	248,58	68856,66
70639	86:03:0000000:146491	78687,00	222,33	17494480,71
70640	86:03:0000000:147744	26196,00	222,33	5824156,68
70641	86:03:0100102:273	616,00	256,41	157948,56
70642	86:03:0010701:2069	9,00	319,99	2879,91
70643	86:03:0000000:142071	12810,00	222,33	2848047,30
70644	86:03:0051503:116	601,00	700,22	420832,22
70645	86:03:0053502:1322	2311,00	221,12	511008,32
70646	86:03:0100110:1249	1287,00	1379,04	1774824,48
70647	86:03:0051602:62	908,00	2444,70	2219787,60
70648	86:03:0090202:6088	293,00	226,51	66367,43
70649	86:03:0030127:1026	588,00	233,31	137186,28
70650	86:03:0030118:418	32,00	3063,46	98030,72
70651	86:03:0030502:5562	1,00	319,99	319,99
70652	86:03:0051606:80	824,00	2444,70	2014432,80
70653	86:03:0010601:90455	281,00	212,90	59824,90
70654	86:03:0100102:1348	631,00	256,41	161794,71
70655	86:03:0100107:101	1436,00	787,40	1130706,40
70656	86:03:0020301:555	1600,00	242,16	387456,00
70657	86:03:0090101:595	364,00	223,26	81266,64
70658	86:03:0090201:1648	19655,00	306,35	6021309,25
70659	86:03:0090102:5324	9,00	319,99	2879,91
70660	86:00:0000000:36471	16557,00	222,33	3681117,81
70661	86:03:0010501:39	48,00	319,99	15359,52
70662	86:00:0000000:35772	1,00	319,99	319,99
70663	86:03:0053903:144	11283,00	222,91	2515093,53
70664	86:03:0090203:5753	4,00	239,45	957,80
70665	86:03:0030127:1971	1498,00	233,31	349498,38
70666	86:03:0000000:149763	44924,00	222,33	9987952,92
70667	86:00:0000000:17739	67841930,00	0,72	48846189,60
70668	86:03:0030127:2434	503,00	233,31	117354,93
70669	86:03:0030302:1908	502,00	611,21	306827,42

70670	86:03:0090203:4326	3862,00	239,45	924755,90
70671	86:03:0000000:141700	3300,00	222,33	733689,00
70672	86:03:0020301:1854	10520,00	194,15	2042458,00
70673	86:03:0040101:1755	4,00	235,05	940,20
70674	86:03:0030401:102759	108000,00	258,35	27901800,00
70675	86:03:0030401:9404	4,00	258,35	1033,40
70676	86:03:0090102:2338	26541,00	239,55	6357896,55
70677	86:03:0053502:617	1017,00	237,30	241334,10
70678	86:03:0030302:4283	1020,00	617,15	629493,00
70679	86:03:0090103:354	4211,00	252,44	1063024,84
70680	86:03:0053301:3757	1084,00	664,62	720448,08
70681	86:03:0070401:1355	50500,00	168,98	8533490,00
70682	86:03:0000000:7661	1869600,00	154,60	289040160,00
70683	86:03:0000000:147767	11996,00	222,33	2667070,68
70684	86:00:0000000:19041	2335800,00	179,77	419906766,00
70685	86:03:0000000:147323	83914,00	222,33	18656599,62
70686	86:03:0000000:139019	22560,00	222,33	5015764,80
70687	86:03:0053201:2368	1078,00	422,36	455304,08
70688	86:03:0053501:2634	345648,00	28,60	9885532,80
70689	86:03:0000000:2938	15222,00	222,33	3384307,26
70690	86:03:0030401:9406	4,00	258,35	1033,40
70691	86:03:0000000:2789	8700,00	222,33	1934271,00
70692	86:03:0051511:30	3467,00	493,05	1709404,35
70693	86:03:0053502:221	60,00	232,82	13969,20
70694	86:00:0000000:2662	26000,00	208,53	5421780,00
70695	86:03:0010601:90882	113900,00	158,20	18018980,00
70696	86:03:0090201:6509	9,00	306,35	2757,15
70697	86:03:0000000:145805	48825,00	222,33	10855262,25
70698	86:03:0000000:138596	333900,00	179,77	60025203,00
70699	86:03:0030501:3168	4,00	226,98	907,92
70700	86:03:0030502:4756	823,00	587,48	483496,04
70701	86:00:0000000:31964	1231670,00	179,77	221417315,90
70702	86:03:0000000:3052	3310,00	256,04	847492,40
70703	86:03:0052602:38	2500,00	255,27	638175,00
70704	86:03:0051401:152	1945,00	694,85	1351483,25
70705	86:03:0090203:101435	40875,00	170,78	6980632,50
70706	86:03:0100201:429	800,00	242,69	194152,00
70707	86:03:0000000:140587	6000,00	222,33	1333980,00
70708	86:03:0000000:7952	1073454,00	179,77	192974825,58
70709	86:03:0090102:2413	26291,00	239,55	6298009,05
70710	86:03:0030302:1895	509,00	617,15	314129,35
70711	86:03:0060201:1252	2500,00	193,10	482750,00
70712	86:03:0000000:153917	639,00	581,54	371604,06
70713	86:03:0030502:90537	616,00	605,28	372852,48
70714	86:00:0000000:41977	3600,00	248,08	893088,00
70715	86:03:0053202:694	700,00	581,54	407078,00
70716	86:03:0030502:5064	778,00	855,48	665563,44
70717	86:03:0030111:116	1300,00	1357,85	1765205,00
70718	86:03:0090101:319	488,00	217,52	106149,76
70719	86:03:0020301:21903	244,00	242,16	59087,04
70720	86:03:0060201:3195	9700,00	194,15	1883255,00
70721	86:03:0090101:878	271,00	223,26	60503,46
70722	86:03:0100115:66	2169,00	699,92	1518126,48
70723	86:03:0051707:1434	803,00	1625,52	1305292,56
70724	86:03:0000000:149390	222500,00	179,77	39998825,00
70725	86:03:0030105:24	5783,00	816,00	4718928,00
70726	86:03:0000000:150868	500,00	222,33	111165,00
70727	86:03:0080401:6024	62200,00	171,22	10649884,00
70728	86:03:0090203:350	1198,00	239,45	286861,10
70729	86:03:0030401:9397	4,00	258,35	1033,40
70730	86:03:0090203:4142	10845,00	224,71	2436979,95
70731	86:03:0010701:93167	790,00	242,69	191725,10
70732	86:03:0090202:1323	34,00	319,99	10879,66
70733	86:03:0050103:130	2418,00	251,68	608562,24
70734	86:03:0000000:143899	23100,00	222,33	5135823,00
70735	86:03:0030301:20	180000,00	133,03	23945400,00
70736	86:03:0030401:31	84429,89	138,42	11686785,37
70737	86:03:0000000:148241	31330,00	222,33	6965598,90
70738	86:03:0030401:101847	9810,00	258,35	2534413,50
70739	86:03:0070402:313	8732,00	228,31	1993602,92
70740	86:03:0000000:142828	3300,00	222,33	733689,00
70741	86:03:0090202:64	1909,00	248,58	474539,22
70742	86:03:0100301:1154	9500,00	197,14	1872830,00

70743	86:03:0053202:907	489,00	221,72	108421,08
70744	86:03:0100107:2176	24,00	3524,56	84589,44
70745	86:03:0000000:146993	499198,00	222,33	110986691,34
70746	86:03:0030302:1546	531,00	617,15	327706,65
70747	86:03:0010504:314	1381,00	1362,46	1881557,26
70748	86:03:0030401:11138	64,00	1766,43	113051,52
70749	86:03:0090201:2164	11825,00	222,91	2635910,75
70750	86:03:0100102:57	625,00	256,41	160256,25
70751	86:03:0000000:150931	10908,00	222,33	2425175,64
70752	86:03:0000000:150530	1700,00	264,26	449242,00
70753	86:03:0050102:2069	1317,00	313,37	412708,29
70754	86:03:0020501:82	1096700,00	199,99	219329033,00
70755	86:03:0090202:398	8030,00	248,58	1996097,40
70756	86:03:0070301:99718	7221,00	186,72	1348305,12
70757	86:03:0030302:2232	510,00	611,21	311717,10
70758	86:03:0030401:205	8900,00	195,95	1743955,00
70759	86:03:0030302:1532	526,00	617,15	324620,90
70760	86:03:0090201:2655	58,00	306,35	17768,30
70761	86:03:0020302:1398	244,00	275,31	67175,64
70762	86:03:0030501:2905	10900,00	194,15	2116235,00
70763	86:03:0000000:149231	134200,00	179,77	24125134,00
70764	86:03:0090201:5247	6664,00	306,35	2041516,40
70765	86:03:0000000:141727	1768,00	222,33	393079,44
70766	86:03:0090101:2328	1267,00	223,26	282870,42
70767	86:03:0053903:3169	790,00	208,53	164738,70
70768	86:03:0053903:850	18852,00	236,28	4454350,56
70769	86:03:0010601:92097	19890,00	213,93	4255067,70
70770	86:03:0000000:140178	1100,00	273,25	300575,00
70771	86:03:0010701:92620	86904,00	160,00	13904640,00
70772	86:00:0000000:41173	59782,00	222,33	13291332,06
70773	86:03:0030402:2219	982,00	593,41	582728,62
70774	86:03:0000000:146405	21526,00	222,33	4785875,58
70775	86:03:0050102:1826	1626,00	313,37	509539,62
70776	86:03:0051710:790	400,00	919,00	367600,00
70777	86:03:0053502:654	109,00	275,05	29980,45
70778	86:03:0000000:152136	74,00	275,05	20353,70
70779	86:03:0100118:1183	637,00	401,28	255615,36
70780	86:03:0090201:6593	316,00	306,35	96806,60
70781	86:03:0090202:2372	17063,00	248,58	4241520,54
70782	86:03:0000000:146801	1611,00	222,33	358173,63
70783	86:03:0020301:1372	1,00	319,99	319,99
70784	86:00:0000000:8553	307510,00	179,77	55281072,70
70785	86:03:0000000:2915	42953,00	222,33	9549740,49
70786	86:03:0090201:926	5312,00	306,35	1627331,20
70787	86:03:0100301:12027	11700,00	197,14	2306538,00
70788	86:03:0030401:97832	600,00	516,27	309762,00
70789	86:03:0030303:480	494,00	623,08	307801,52
70790	86:03:0000000:153750	116,00	222,33	25790,28
70791	86:03:0053201:2698	6377,00	174,38	1112021,26
70792	86:03:0010601:91379	48210,00	170,78	8233303,80
70793	86:03:0050102:352	1860,00	313,37	582868,20
70794	86:03:0010506:3	1729,00	0,43	743,47
70795	86:03:0070402:24	39390,95	201,34	7930973,87
70796	86:03:0060110:307	1092,00	817,48	892688,16
70797	86:03:0030302:3006	525,00	617,15	324003,75
70798	86:03:0030301:7176	5700,00	237,30	1352610,00
70799	86:03:0020301:21922	18,00	319,99	5759,82
70800	86:03:0090201:1964	1406,00	306,35	430728,10
70801	86:03:0090203:1695	1132,00	235,50	266586,00
70802	86:03:0070402:6094	674649,00	179,77	121281650,73
70803	86:03:0050605:9	56681,00	194,15	11004616,15
70804	86:03:0053202:570	8880,00	221,72	1968873,60
70805	86:03:0053301:3934	705,00	664,62	468557,10
70806	86:03:0000000:147913	27809,00	222,33	6182774,97
70807	86:03:0090201:3	44901,24	145,61	6538069,56
70808	86:03:0030502:90231	600,00	605,28	363168,00
70809	86:03:0000000:138700	87480,00	186,96	16355260,80
70810	86:03:0090102:5231	9,00	239,55	2155,95
70811	86:03:0100102:1028	552,00	256,41	141538,32
70812	86:03:0100102:87	598,00	256,41	153333,18
70813	86:03:0030303:378	537,00	623,08	334593,96
70814	86:03:0100301:831	182947,00	197,14	36066171,58
70815	86:03:0090203:2790	689,00	246,28	169686,92

70816	86:03:0030401:494	3900,00	181,57	708123,00
70817	86:03:0090102:9066	208,00	271,45	56461,60
70818	86:03:0060301:242	9200,00	168,98	1554616,00
70819	86:03:0000000:140032	12200,00	222,91	2719502,00
70820	86:03:0053503:169	22441,00	226,42	5081091,22
70821	86:03:0100301:568	14300,00	188,76	2699268,00
70822	86:03:0100118:926	791,00	466,61	369088,51
70823	86:03:0090202:2536	8787,00	248,58	2184272,46
70824	86:03:0020301:423	6460,00	203,14	1312284,40
70825	86:03:0090202:1920	8499,00	248,58	2112681,42
70826	86:03:0090201:6580	1716,00	306,35	525696,60
70827	86:03:0090101:2563	125,00	275,05	34381,25
70828	86:03:0080401:221	173100,00	133,03	23027493,00
70829	86:03:0030401:6771	4092,00	258,35	1057168,20
70830	86:03:0030302:5485	507,00	617,15	312895,05
70831	86:03:0000000:151969	609752,00	154,60	94267659,20
70832	86:03:0000000:144368	214098,00	222,33	47600408,34
70833	86:03:0010701:90293	2182,00	222,91	486389,62
70834	86:03:0051515:638	933,00	4945,73	4614366,09
70835	86:03:0090201:1801	3411,00	306,35	1044959,85
70836	86:03:0100201:232	8594,00	195,95	1683994,30
70837	86:03:0053202:229	6387,00	221,72	1416125,64
70838	86:03:0053401:300	4,00	244,94	979,76
70839	86:03:0090203:6551	41467,00	199,54	8274325,18
70840	86:03:0000000:142788	250010,00	179,77	44944297,70
70841	86:03:0030127:1142	427,00	233,31	99623,37
70842	86:03:0030302:5407	821,00	611,21	501803,41
70843	86:03:0060108:50	11547,00	229,51	2650151,97
70844	86:03:0010701:91706	22450,00	181,57	4076246,50
70845	86:03:0090202:3143	123,00	248,58	30575,34
70846	86:03:0100117:77	1303,00	699,92	911995,76
70847	86:03:0020301:282	30370,00	176,17	5350282,90
70848	86:03:0080401:138	50699,29	168,98	8567166,02
70849	86:03:0090102:9429	1778,00	239,55	425919,90
70850	86:03:0030127:2011	401,00	233,31	93557,31
70851	86:03:0030301:2371	18301,00	193,84	3547465,84
70852	86:03:0010601:92021	46344,00	212,90	9866637,60
70853	86:03:0070402:9922	1180,00	215,46	254242,80
70854	86:03:0053903:128	7157,00	233,70	1672590,90
70855	86:03:0090201:517	5775,00	306,35	1769171,25
70856	86:03:0070402:10130	17438,00	215,46	3757191,48
70857	86:03:0030301:482	123120,00	156,40	19255968,00
70858	86:03:0030302:1517	500,00	611,21	305605,00
70859	86:03:0000000:147818	34290,00	222,33	7623695,70
70860	86:03:0053201:2676	713,00	422,36	301142,68
70861	86:03:0051613:286	550,00	855,48	470514,00
70862	86:03:0030127:1878	465,00	233,31	108489,15
70863	86:03:0040101:2851	4,00	235,05	940,20
70864	86:03:0090203:3143	145,00	319,99	46398,55
70865	86:03:0090102:9130	238,00	239,55	57012,90
70866	86:03:0090102:2463	22300,00	181,57	4049011,00
70867	86:03:0000000:154004	631,00	222,33	140290,23
70868	86:03:0090201:6436	2935,00	306,35	899137,25
70869	86:03:0030301:1005	14300,00	219,32	3136276,00
70870	86:03:0030401:9009	1500,00	670,55	1005825,00
70871	86:03:0040101:90735	177960,00	154,60	27512616,00
70872	86:03:0053201:2592	693,00	422,36	292695,48
70873	86:03:0090202:1819	5442,00	248,58	1352772,36
70874	86:03:0000000:144802	5397,00	222,33	1199915,01
70875	86:03:0030401:97541	600,00	605,28	363168,00
70876	86:03:0090203:5833	4,00	239,45	957,80
70877	86:03:0030303:835	500,00	623,08	311540,00
70878	86:03:0051503:64	900,00	706,16	635544,00
70879	86:03:0051611:905	500,00	855,48	427740,00
70880	86:03:0020302:1407	18,00	319,99	5759,82
70881	86:03:0000000:147422	735,00	222,33	163412,55
70882	86:03:0053401:549	300,00	244,94	73482,00
70883	86:03:0000000:149008	8804,00	222,33	1957393,32
70884	86:03:0030501:2927	5200,00	204,94	1065688,00
70885	86:03:0030502:5298	4,00	261,05	1044,20
70886	86:03:0020301:240	17020,00	185,16	3151423,20
70887	86:03:0060102:153	599,00	367,91	220378,09
70888	86:03:0090202:2741	84,00	248,58	20880,72

70889	86:03:0000000:141481	27600,00	206,74	5706024,00
70890	86:03:0030118:310	45,00	3063,46	137855,70
70891	86:03:0090203:3158	2532,00	219,32	555318,24
70892	86:03:0000000:151070	5500,00	239,09	1314995,00
70893	86:03:0053903:140	4263,00	208,53	888963,39
70894	86:03:0000000:142651	253800,00	179,77	45625626,00
70895	86:03:0090201:374	3578,00	213,93	765441,54
70896	86:03:0000000:7702	1453800,00	154,60	224757480,00
70897	86:03:0053401:1265	232444,00	154,60	35935842,40
70898	86:03:0100118:78	1003,00	466,61	468009,83
70899	86:03:0000000:146460	12836,00	221,12	2838296,32
70900	86:03:0070301:97446	99,97	186,72	18666,40
70901	86:03:0000000:149046	3100,00	249,88	774628,00
70902	86:03:0030401:9487	4,00	258,35	1033,40
70903	86:03:0030302:1940	500,00	611,21	305605,00
70904	86:03:0100302:79	28800,00	214,65	6181920,00
70905	86:00:0000000:40203	396841,00	154,60	61351618,60
70906	86:03:0100106:1058	822,00	256,41	210769,02
70907	86:03:0051703:115	109,00	1346,43	146760,87
70908	86:03:0090201:1889	893,00	306,35	273570,55
70909	86:03:0010901:726	67406,00	165,39	11148278,34
70910	86:03:0053401:223	15,00	244,94	3674,10
70911	86:03:0010501:282	2500,00	158,20	395500,00
70912	86:03:0090203:1034	7935,00	197,75	1569146,25
70913	86:03:0020301:4337	2,00	275,05	550,10
70914	86:03:0030301:13760	75,10	193,84	14557,38
70915	86:03:0000000:145601	5674,00	222,33	1261500,42
70916	86:03:0090102:1057	20731,00	239,55	4966111,05
70917	86:03:0051613:1357	661,00	735,71	486304,31
70918	86:03:0090202:1432	10907,00	194,15	2117594,05
70919	86:03:0053903:473	21739,00	181,57	3947150,23
70920	86:03:0053501:2561	130680,00	156,40	20438352,00
70921	86:00:0000000:5884	3021,00	251,68	760325,28
70922	86:03:0090203:2910	366,00	258,87	94746,42
70923	86:03:0053202:663	700,00	581,54	407078,00
70924	86:03:0090202:2714	496,00	248,58	123295,68
70925	86:03:0000000:146232	2369,00	222,33	526699,77
70926	86:03:0053301:4048	924,00	587,48	542831,52
70927	86:03:0030303:1378	702,00	617,15	433239,30
70928	86:03:0030302:1554	512,00	611,21	312939,52
70929	86:03:0090202:2528	515,00	248,58	128018,70
70930	86:03:0020302:19	50000,00	11,03	551500,00
70931	86:03:0030501:2886	2800,00	226,98	635544,00
70932	86:03:0020302:2616	1,00	319,99	319,99
70933	86:03:0000000:142396	60450,00	222,33	13439848,50
70934	86:03:0020302:3393	23,00	275,31	6332,13
70935	86:03:0020301:101098	2249,00	242,16	544617,84
70936	86:03:0010701:1069	4,00	319,99	1279,96
70937	86:03:0050102:1783	1383,00	313,37	433390,71
70938	86:03:0090203:1014	3558,00	213,93	761162,94
70939	86:03:0030301:1057	2100,00	193,84	407064,00
70940	86:03:0000000:144209	19833,00	222,33	4409470,89
70941	86:03:0053401:581	5614,00	244,94	1375093,16
70942	86:03:0000000:2508	2000,00	222,33	444660,00
70943	86:03:0051613:545	1207,00	855,48	1032564,36
70944	86:03:0000000:141761	118666,00	181,57	21546185,62
70945	86:03:0090201:354	22414,00	181,57	4069709,98
70946	86:03:0030127:281	478,00	233,31	111522,18
70947	86:03:0070402:1421	7,00	215,46	1508,22
70948	86:03:0100106:1410	2290345,00	0,51	1168075,95
70949	86:03:0000000:138930	2800,00	222,33	622524,00
70950	86:03:0090203:1063	13331,00	190,56	2540355,36
70951	86:03:0053301:4816	540,00	198,75	107325,00
70952	86:03:0000000:143849	13265,00	222,33	2949207,45
70953	86:03:0090102:461	10803,00	194,15	2097402,45
70954	86:03:0100102:888	575,00	256,41	147435,75
70955	86:03:0051515:278	898,00	4945,73	4441265,54
70956	86:03:0100103:79	29786,00	776,90	23140743,40
70957	86:03:0090201:843	176,00	306,35	53917,60
70958	86:03:0053506:214	13228,00	233,80	3092706,40
70959	86:03:0053201:2906	903,00	367,86	332177,58
70960	86:03:0010601:90127	895,00	278,64	249382,80
70961	86:03:0053502:609	745,00	244,49	182145,05

70962	86:03:0030401:97460	600,00	605,28	363168,00
70963	86:03:0053401:528	35331,00	244,94	8653975,14
70964	86:03:0030302:2313	515,00	617,15	317832,25
70965	86:03:0030401:9372	4,00	258,35	1033,40
70966	86:03:0020301:543	18200,00	242,16	4407312,00
70967	86:03:0000000:150498	58300,00	194,15	11318945,00
70968	86:03:0070401:2564	55300,00	143,82	7953246,00
70969	86:03:0090102:2373	9955,00	194,15	1932763,25
70970	86:03:0030303:722	478,00	623,08	297832,24
70971	86:03:0100102:597	810,00	256,41	207692,10
70972	86:03:0030503:496	596,00	855,48	509866,08
70973	86:03:0051608:461	513,00	844,10	433023,30
70974	86:03:0051607:176	1004,00	855,48	858901,92
70975	86:03:0030303:978	485,00	623,08	302193,80
70976	86:03:0090202:729	6005,00	248,58	1492722,90
70977	86:03:0010601:1620	29388,00	177,97	5230182,36
70978	86:03:0053904:10	2942,00	250,10	735794,20
70979	86:03:0053301:4724	528,00	640,88	338384,64
70980	86:03:0090101:282	48122,00	223,26	10743717,72
70981	86:03:0090101:2046	215,00	223,26	48000,90
70982	86:03:0053201:405	3000,00	242,49	727470,00
70983	86:03:0010701:380	11000,00	0,72	7920,00
70984	86:03:0090101:2274	9529,00	223,26	2127444,54
70985	86:03:0090201:5336	9595,00	306,35	2939428,25
70986	86:03:0000000:148481	19635,00	222,33	4365449,55
70987	86:03:0090102:1635	504,00	251,68	126846,72
70988	86:03:0070402:9269	45128,00	197,75	8924062,00
70989	86:03:0000000:150485	71113,00	495,45	35232935,85
70990	86:03:0030503:456	605,00	855,48	517565,40
70991	86:03:0051503:637	900,00	706,16	635544,00
70992	86:03:0030402:2976	1013,00	593,41	601124,33
70993	86:03:0030303:310	471,00	623,08	293470,68
70994	86:03:0030502:4397	397,00	261,05	103636,85
70995	86:03:0100102:2130	629,00	256,41	161281,89
70996	86:03:0090201:6542	15010,00	186,96	2806269,60
70997	86:03:0000000:153786	934,00	278,64	260249,76
70998	86:03:0000000:153763	3364,00	222,33	747918,12
70999	86:03:0053506:1280	343,00	260,67	89409,81
71000	86:03:0070301:99749	367000,00	186,72	68526240,00
71001	86:03:0030502:5969	4,00	261,05	1044,20
71002	86:03:0011101:580	7200,00	199,54	1436688,00
71003	86:03:0100116:764	40,00	10412,64	416505,60
71004	86:03:0090202:1403	3938,00	244,49	962801,62
71005	86:03:0051202:82	746,16	422,36	315148,14
71006	86:03:0030104:15	45314,00	612,00	27732168,00
71007	86:03:0020401:381	1041,00	237,30	247029,30
71008	86:03:0053501:2079	25,00	234,71	5867,75
71009	86:03:0000000:138775	99000,00	185,16	18330840,00
71010	86:03:0010601:1502	4,00	212,90	851,60
71011	86:03:0000000:140334	79700,00	188,76	15044172,00
71012	86:03:0000000:141146	20020,00	212,13	4246842,60
71013	86:03:0030127:681	1494,00	233,31	348565,14
71014	86:03:0030302:3476	527,00	617,15	325238,05
71015	86:03:0010701:1993	99,00	275,05	27229,95
71016	86:03:0051401:394	700,00	581,54	407078,00
71017	86:03:0090203:721	3976,00	239,45	952053,20
71018	86:03:0030302:2081	500,00	611,21	305605,00
71019	86:00:0000000:26563	747660,00	222,33	166227247,80
71020	86:00:0000000:38687	315000,00	179,77	56627550,00
71021	86:03:0000000:146240	65000,00	192,35	12502750,00
71022	86:03:0000000:143534	2030,00	222,33	451329,90
71023	86:03:0030302:2786	545,00	611,21	333109,45
71024	86:03:0090203:3226	241,00	269,66	64988,06
71025	86:03:0000000:144709	5264,00	222,33	1170345,12
71026	86:03:0090202:698	823,00	248,58	204581,34
71027	86:03:0090203:4462	90,00	239,45	21550,50
71028	86:03:0090202:2223	7345,00	248,58	1825820,10
71029	86:03:0090201:98046	4,00	306,35	1225,40
71030	86:03:0030301:1051	18700,00	193,84	3624808,00
71031	86:03:0090202:2761	76,00	248,58	18892,08
71032	86:03:0030127:1875	968,00	233,31	225844,08
71033	86:03:0051708:18	24,00	1155,25	27726,00
71034	86:03:0090203:639	338,00	239,45	80934,10

71035	86:03:0010601:90885	2227,00	221,12	492434,24
71036	86:03:0000000:1658	82000,38	140,22	11498093,28
71037	86:03:0030502:5606	4,00	261,05	1044,20
71038	86:03:0040101:2860	4,00	235,05	940,20
71039	86:03:0030502:91566	600,00	605,28	363168,00
71040	86:03:0000000:138902	115,00	222,33	25567,95
71041	86:03:0090203:4282	8274,00	239,45	1981209,30
71042	86:03:0100201:430	867,00	240,89	208851,63
71043	86:03:0090101:459	14742,00	161,79	2385108,18
71044	86:03:0030302:1703	500,00	611,21	305605,00
71045	86:03:0051710:797	540,00	919,00	496260,00
71046	86:03:0030502:5115	750,00	855,48	641610,00
71047	86:03:0051613:721	602,00	855,48	514998,96
71048	86:03:0030127:1672	483,00	233,31	112688,73
71049	86:03:0040101:453	65720,59	165,39	10869528,38
71050	86:03:0030302:5531	534,00	617,15	329558,10
71051	86:03:0000000:149956	7540,00	222,33	1676368,20
71052	86:03:0000000:140909	107300,00	183,37	19675601,00
71053	86:03:0000000:137176	14048,00	223,26	3136356,48
71054	86:03:0090102:910	14070,00	161,79	2276385,30
71055	86:03:0030303:659	632,00	617,15	390038,80
71056	86:03:0090102:1446	9518,00	226,51	2155922,18
71057	86:03:0000000:149711	1203,00	222,33	267462,99
71058	86:03:0000000:139514	14300,00	222,33	3179319,00
71059	86:03:0010901:429	10000,00	194,15	1941500,00
71060	86:03:0010701:92370	683880,00	133,03	90976556,40
71061	86:03:0030302:3176	985,00	617,15	607892,75
71062	86:03:0030504:248	900,00	581,54	523386,00
71063	86:03:0100117:150	759,00	3524,56	2675141,04
71064	86:03:0060201:1575	16400,00	193,10	3166840,00
71065	86:03:0051706:173	9383,00	3540,62	33221637,46
71066	86:03:0100102:249	1276,00	256,41	327179,16
71067	86:03:0040101:2798	4,00	235,05	940,20
71068	86:03:0051710:801	476,00	919,00	437444,00
71069	86:03:0000000:143288	8323,00	222,33	1850452,59
71070	86:03:0030401:96333	1000,00	605,28	605280,00
71071	86:03:0053505:412	3600,00	248,08	893088,00
71072	86:03:0020202:251	586,00	28,67	16800,62
71073	86:03:0053401:294	4,00	244,94	979,76
71074	86:03:0030303:1213	612,00	623,08	381324,96
71075	86:03:0020301:1342	1,00	275,05	275,05
71076	86:03:0010601:90441	800,00	212,90	170320,00
71077	86:03:0020301:1412	22,00	275,05	6051,10
71078	86:03:0090202:3008	3854,00	248,58	958027,32
71079	86:03:0053904:1796	6218,00	203,14	1263124,52
71080	86:03:0090102:473	21329,00	181,57	3872706,53
71081	86:03:0030127:2354	517,00	233,31	120621,27
71082	86:03:0051708:54	24765,00	587,20	14542008,00
71083	86:00:0000000:16604	12600,00	221,12	2786112,00
71084	86:03:0030127:868	756,00	233,31	176382,36
71085	86:03:0030303:1147	1250,00	623,08	778850,00
71086	86:03:0030118:400	60,00	3063,46	183807,60
71087	86:03:0000000:143443	1309,00	222,33	291029,97
71088	86:03:0030301:1102	100,00	193,84	19384,00
71089	86:03:0060102:123	594,00	367,91	218538,54
71090	86:03:0040101:2830	4,00	235,05	940,20
71091	86:03:0030401:97683	600,00	605,28	363168,00
71092	86:03:0010701:93111	662,00	246,28	163037,36
71093	86:03:0030303:1856	728,00	623,08	453602,24
71094	86:03:0053903:409	36,00	275,05	9901,80
71095	86:03:0030302:4888	763,00	611,21	466353,23
71096	86:03:0070301:333	101600,00	160,00	16256000,00
71097	86:03:0100107:2077	25,00	3524,56	88114,00
71098	86:03:0051613:1265	784,00	855,48	670696,32
71099	86:03:0030127:979	529,00	233,31	123420,99
71100	86:03:0090103:1335	3918,00	244,49	957911,82
71101	86:03:0090201:98583	465,00	253,48	117868,20
71102	86:03:0090203:3774	3183,00	239,45	762169,35
71103	86:00:0000000:36920	21257,00	212,13	4509247,41
71104	86:00:0000000:3176	3290,00	222,33	731465,70
71105	86:03:0000000:153535	623093,00	133,03	82890061,79
71106	86:03:0090202:261	7243,00	248,58	1800464,94
71107	86:03:0090103:2063	100010,00	385,72	38575857,20

71108	86:03:0000000:146712	43669,00	222,33	9708928,77
71109	86:03:0010601:92546	1941,00	260,67	505960,47
71110	86:03:0051612:177	693,00	855,48	592847,64
71111	86:03:0000000:151361	8400,00	222,33	1867572,00
71112	86:03:0090203:2652	163,00	275,05	44833,15
71113	86:03:0030302:194	489,00	611,21	298881,69
71114	86:03:0030303:563	817,00	617,15	504211,55
71115	86:03:0090102:1416	13398,00	239,55	3209490,90
71116	86:03:0010701:1115	140,00	275,05	38507,00
71117	86:03:0100109:76	10477,00	877,20	9190424,40
71118	86:03:0053401:1645	2387,00	221,12	527813,44
71119	86:03:0053904:1103	10,00	250,10	2501,00
71120	86:03:0030201:4	10000,00	62,30	623000,00
71121	86:03:0070301:11438	19160,00	183,37	3513369,20
71122	86:03:0053903:479	5012,00	206,74	1036180,88
71123	86:03:0053301:3662	1050,00	658,69	691624,50
71124	86:03:0030303:601	1042,00	623,08	649249,36
71125	86:03:0053901:413	19100,00	158,20	3021620,00
71126	86:03:0011301:1010	33270,00	174,38	5801622,60
71127	86:03:0011301:1337	9510,00	194,15	1846366,50
71128	86:03:0100106:874	711,00	256,41	182307,51
71129	86:03:0090203:4810	11123,00	239,45	2663402,35
71130	86:03:0051612:409	585,00	855,48	500455,80
71131	86:03:0070402:2174	14086,00	188,76	2658873,36
71132	86:03:0051507:497	1833,00	2364,12	4333431,96
71133	86:03:0070402:9153	69985,00	190,56	13336341,60
71134	86:03:0010801:504	149599,00	179,77	26893412,23
71135	86:03:0100106:784	1122,00	256,41	287692,02
71136	86:03:0030301:583	8060,00	170,78	1376486,80
71137	86:03:0090102:809	2884,00	215,72	622136,48
71138	86:03:0090102:685	5853,00	239,55	1402086,15
71139	86:03:0090201:428	719,00	306,35	220265,65
71140	86:03:0030301:6826	697,00	193,84	135106,48
71141	86:03:0080101:1	5000,00	240,89	1204450,00
71142	86:03:0051401:86	575,00	940,10	540557,50
71143	86:03:0000000:142284	5501,00	222,33	1223037,33
71144	86:03:0100107:104	1422,00	787,40	1119682,80
71145	86:03:0040101:91733	8709,00	235,05	2047050,45
71146	86:03:0000000:150073	46064,00	222,33	10241409,12
71147	86:03:0090203:5894	4,00	239,45	957,80
71148	86:03:0020501:95	21800,00	181,57	3958226,00
71149	86:03:0090202:305	2686,00	248,58	667685,88
71150	86:03:0053903:3317	308,00	262,46	80837,68
71151	86:03:0090201:1305	1295,00	306,35	396723,25
71152	86:03:0011201:1545	400,00	257,07	102828,00
71153	86:03:0000000:145698	41227,00	222,33	9165998,91
71154	86:03:0090202:1718	2221,00	248,58	552096,18
71155	86:03:0000000:150484	547,00	291,23	159302,81
71156	86:03:0090202:1021	1060,00	248,58	263494,80
71157	86:03:0000000:119824	99800,00	1007,00	100498600,00
71158	86:03:0000000:143741	411600,00	179,77	73993332,00
71159	86:03:0020302:1347	244,00	275,31	67175,64
71160	86:03:0010503:190	700,00	1948,21	1363747,00
71161	86:03:0000000:153459	750,00	79,39	59542,50
71162	86:03:0053903:1714	897,00	239,09	214463,73
71163	86:03:0030102:58	300,00	953,70	286110,00
71164	86:03:0090103:312	726,00	252,44	183271,44
71165	86:03:0010901:48	5030,00	189,35	952430,50
71166	86:03:0020301:685	32150,00	176,17	5663865,50
71167	86:03:0020202:180	819,00	912,85	747624,15
71168	86:03:0053903:605	29155,00	177,97	5188715,35
71169	86:03:0090203:1821	987,00	237,30	234215,10
71170	86:03:0090102:1313	1774,00	239,55	424961,70
71171	86:03:0090102:2121	19133,00	158,20	3026840,60
71172	86:03:0051301:760	981,00	980,97	962331,57
71173	86:03:0090202:1923	748,00	248,58	185937,84
71174	86:03:0000000:151314	42700,00	199,54	8520358,00
71175	86:03:0100111:124	1357,00	699,92	949791,44
71176	86:03:0030301:2273	2839,00	193,84	550311,76
71177	86:03:0030502:91763	23,00	261,05	6004,15
71178	86:03:0100102:1046	800,00	256,41	205128,00
71179	86:03:0090201:810	1190,00	306,35	364556,50
71180	86:03:0030401:10381	1537,00	266,06	408934,22

71181	86:03:0053201:2261	1471,00	422,36	621291,56
71182	86:03:0050102:594	1765,00	313,37	553098,05
71183	86:03:0090202:906	12539,00	248,58	3116944,62
71184	86:03:0000000:140417	143948,00	179,77	25877531,96
71185	86:03:0011101:2816	8070,00	197,75	1595842,50
71186	86:00:0000000:17569	91500,00	222,33	20343195,00
71187	86:03:0030303:386	1084,00	623,08	675418,72
71188	86:03:0030114:33	1481,00	2400,39	3554977,59
71189	86:03:0100201:7332	73900,00	163,59	12089301,00
71190	86:00:0000000:22973	11171,00	222,33	2483648,43
71191	86:03:0051611:763	500,00	855,48	427740,00
71192	86:03:0000000:149501	165100,00	179,77	29680027,00
71193	86:03:0020301:259	20696,00	242,16	5011743,36
71194	86:03:0030303:1072	556,00	617,15	343135,40
71195	86:03:0090102:1594	13880,00	188,76	2619988,80
71196	86:03:0000000:139694	88900,00	186,96	16620744,00
71197	86:03:0030401:9421	4,00	258,35	1033,40
71198	86:03:0010601:92500	210,00	271,45	57004,50
71199	86:03:0090201:6586	673,00	306,35	206173,55
71200	86:03:0000000:139045	8500,00	222,33	1889805,00
71201	86:03:0030301:411	800,00	193,84	155072,00
71202	86:03:0053201:1898	1,00	319,99	319,99
71203	86:03:0090203:1484	801,00	242,69	194394,69
71204	86:03:0030302:1255	702,00	528,13	370747,26
71205	86:03:0090203:2783	685,00	246,28	168701,80
71206	86:03:0070401:2902	186700,00	175,69	32801323,00
71207	86:03:0080401:7153	84617,00	160,00	13538720,00
71208	86:03:0010701:92787	274,00	266,06	72900,44
71209	86:03:0090201:1536	72,00	306,35	22057,20
71210	86:03:0030402:2327	1000,00	593,41	593410,00
71211	86:03:0053501:2499	575,00	289,43	166422,25
71212	86:03:0000000:152761	4191,00	181,57	760959,87
71213	86:03:0090102:9318	13265,00	163,59	2170021,35
71214	86:03:0030302:3359	1059,00	611,21	647271,39
71215	86:03:0051706:340	681,00	1625,52	1106979,12
71216	86:03:0030402:2693	1077,00	593,41	639102,57
71217	86:03:0000000:141627	561,00	222,33	124727,13
71218	86:03:0090201:5245	1117,00	306,35	342192,95
71219	86:03:0100301:1220	19159,00	183,37	3513185,83
71220	86:03:0090201:6520	4000,00	181,57	726280,00
71221	86:03:0050603:81	1003,00	136,25	136658,75
71222	86:03:0100102:345	578,00	256,41	148204,98
71223	86:03:0000000:144951	67025,00	222,33	14901668,25
71224	86:03:0053604:317	5000,00	45,21	226050,00
71225	86:03:0090203:4060	27859,00	239,45	6670837,55
71226	86:03:0100102:992	564,00	256,41	144615,24
71227	86:03:0030302:3898	601,00	617,15	370907,15
71228	86:03:0011101:2436	37526,00	201,34	7555484,84
71229	86:03:0030302:2262	455,00	617,15	280803,25
71230	86:03:0051604:94	1004,00	2444,70	2454478,80
71231	86:03:0051503:625	900,00	706,16	635544,00
71232	86:03:0000000:150189	8900,00	222,33	1978737,00
71233	86:03:0030302:2535	496,00	611,21	303160,16
71234	86:03:0030301:1191	8500,00	193,84	1647640,00
71235	86:03:0020301:1668	1,00	275,05	275,05
71236	86:03:0090201:6697	2,00	319,99	639,98
71237	86:03:0000000:139503	8000,00	222,33	1778640,00
71238	86:03:0080201:204	30767,00	204,94	6305388,98
71239	86:03:0090202:2521	193,00	248,58	47975,94
71240	86:03:0053505:640	1110,00	235,50	261405,00
71241	86:03:0051713:174	877,00	919,00	805963,00
71242	86:03:0050102:507	2277,00	476,86	1085810,22
71243	86:03:0000000:1938	499000,00	223,17	111361830,00
71244	86:03:0053501:2635	309498,00	28,60	8851642,80
71245	86:03:0030401:10407	24,00	319,99	7679,76
71246	86:03:0100102:256	622,00	256,41	159487,02
71247	86:03:0010501:64	3600,00	248,08	893088,00
71248	86:03:0100118:112	1000,00	564,60	564600,00
71249	86:03:0030302:703	636,00	611,21	388729,56
71250	86:03:0020202:286	875,00	1376,08	1204070,00
71251	86:03:0000000:2494	1191851,00	222,33	264984232,83
71252	86:03:0060201:1034	16000,00	186,96	2991360,00
71253	86:03:0000000:3600	4185,00	256,04	1071527,40

71254	86:03:0030123:1	2745,00	2400,39	6589070,55
71255	86:03:0053903:1023	11227,00	236,28	2652715,56
71256	86:03:0000000:146384	4440,00	222,33	987145,20
71257	86:03:0090102:4052	244,00	239,55	58450,20
71258	86:03:0000000:151889	857,00	587,48	503470,36
71259	86:03:0051610:383	984,00	735,71	723938,64
71260	86:03:0090202:2396	1709,00	248,58	424823,22
71261	86:03:0090101:2347	17989,00	185,16	3330843,24
71262	86:03:0030402:2022	1030,00	593,41	611212,30
71263	86:03:0030301:530	15600,00	160,00	2496000,00
71264	86:03:0051612:490	707,00	855,48	604824,36
71265	86:03:0090202:103	1186,00	248,58	294815,88
71266	86:03:0030301:1572	3700,00	212,13	784881,00
71267	86:03:0020101:1225	1453,00	395,11	574094,83
71268	86:03:0030301:1829	12037,00	222,91	2683167,67
71269	86:10:0101191:1	52112,00	168,98	8805885,76
71270	86:03:0020401:943	4479,00	226,31	1013642,49
71271	86:03:0000000:152775	225,00	271,45	61076,25
71272	86:03:0070301:111	190496,19	186,72	35569448,60
71273	86:03:0030401:101637	504,00	706,16	355904,64
71274	86:03:0030402:2295	1000,00	593,41	593410,00
71275	86:03:0000000:146729	5599,00	222,33	1244825,67
71276	86:03:0090203:581	19029,00	213,93	4070873,97
71277	86:03:0030110:19	41074,00	622,20	25556242,80
71278	86:03:0050703:962	804,00	177,12	142404,48
71279	86:03:0000000:1605	54661,00	145,61	7959188,21
71280	86:03:0030303:774	1064,00	623,08	662957,12
71281	86:03:0051707:192	907,00	3795,50	3442518,50
71282	86:03:0020101:1046	1645,00	395,11	649955,95
71283	86:03:0090103:743	62178,00	252,44	15696214,32
71284	86:03:0090202:3433	457,00	248,58	113601,06
71285	86:03:0090102:1429	12198,00	222,91	2719056,18
71286	86:03:0030402:2090	999,00	593,41	592816,59
71287	86:03:0030401:8982	764,00	676,49	516838,36
71288	86:03:0051613:429	617,00	855,48	527831,16
71289	86:03:0090102:9543	640,00	248,08	158771,20
71290	86:03:0030401:10516	738,00	605,28	446696,64
71291	86:03:0053502:257	1214,00	233,70	283711,80
71292	86:03:0000000:147931	46728,00	222,33	10389036,24
71293	86:03:0090202:2519	432,00	248,58	107386,56
71294	86:03:0000000:144140	37371,00	201,34	7524277,14
71295	86:03:0010701:1166	18,00	275,05	4950,90
71296	86:03:0090102:1762	69,00	319,99	22079,31
71297	86:03:0000000:140364	128048,00	181,57	23249675,36
71298	86:03:0090201:99338	703,00	306,35	215364,05
71299	86:03:0020401:269	389,00	258,87	100700,43
71300	86:03:0030127:1543	504,00	233,31	117588,24
71301	86:00:0000000:16453	31800,00	204,94	6517092,00
71302	86:03:0000000:149967	83169,00	222,33	18490963,77
71303	86:03:0053903:534	9178,00	195,95	1798429,10
71304	86:03:0051514:66	638,00	4945,73	3155375,74
71305	86:03:0090102:1863	63,00	239,55	15091,65
71306	86:03:0030301:1141	4600,00	208,53	959238,00
71307	86:03:0000000:142673	6400,00	222,33	1422912,00
71308	86:03:0020301:23512	189,00	275,05	51984,45
71309	86:03:0000000:139683	9300,00	228,31	2123283,00
71310	86:03:0090103:437	6620,00	252,44	1671152,80
71311	86:03:0030303:915	775,00	623,08	482887,00
71312	86:03:0030401:100303	777,00	676,49	525632,73
71313	86:03:0090201:908	231,00	306,35	70766,85
71314	86:03:0053202:875	700,00	581,54	407078,00
71315	86:03:0040101:90678	211100,00	154,60	32636060,00
71316	86:03:0090102:5261	17600,00	185,16	3258816,00
71317	86:00:0000000:39414	109584,00	0,72	78900,48
71318	86:03:0030302:2319	512,00	611,21	312939,52
71319	86:03:0030401:701	22646,00	156,40	3541834,40
71320	86:03:0000000:138633	144438,00	179,77	25965619,26
71321	86:03:0090102:8684	14163,00	219,32	3106229,16
71322	86:03:0020301:1754	3,00	275,05	825,15
71323	86:03:0000000:140738	82420,00	222,33	18324438,60
71324	86:03:0090203:141	29602,00	239,45	7088198,90
71325	86:03:0100111:98	1241,00	699,92	868600,72
71326	86:03:0090202:1046	777,00	248,58	193146,66

71327	86:03:0000000:138752	5287,00	204,94	1083517,78
71328	86:03:0030302:3838	557,00	617,15	343752,55
71329	86:03:0000000:139825	14226,00	219,32	3120046,32
71330	86:03:0053505:189	3655,00	246,28	900153,40
71331	86:03:0000000:143269	59200,00	194,15	11493680,00
71332	86:03:0053401:545	300,00	244,94	73482,00
71333	86:03:0030401:100692	670,00	670,55	449268,50
71334	86:03:0100105:198	69593,00	581,40	40461370,20
71335	86:03:0053904:997	78,00	275,05	21453,90
71336	86:00:0000000:28049	780159,00	179,77	140249183,43
71337	86:03:0000000:8015	13108,00	163,59	2144337,72
71338	86:03:0090201:99297	357,00	306,35	109366,95
71339	86:03:0030301:7261	8900,00	195,95	1743955,00
71340	86:03:0053301:688	30565,00	198,75	6074793,75
71341	86:03:0000000:146177	12531,00	222,33	2786017,23
71342	86:03:0090102:5321	9,00	239,55	2155,95
71343	86:03:0000000:142132	51000,00	195,95	9993450,00
71344	86:03:0030401:10400	136,00	258,35	35135,60
71345	86:03:0010701:91211	37900,00	172,58	6540782,00
71346	86:03:0070401:103	52500,00	145,61	7644525,00
71347	86:03:0100102:998	665,00	256,41	170512,65
71348	86:03:0030122:22	150,00	5389,61	808441,50
71349	86:03:0090102:9471	2863,00	239,55	685831,65
71350	86:03:0050102:1795	3294,00	233,55	769313,70
71351	86:03:0011201:1089	5100,00	239,09	1219359,00
71352	86:03:0020501:3319	1917,00	192,35	368734,95
71353	86:03:0090203:101010	789,00	242,69	191482,41
71354	86:03:0053903:3204	209,00	271,45	56733,05
71355	86:03:0053502:709	8473,00	131,21	1111742,33
71356	86:03:0090203:4194	4841,00	239,45	1159177,45
71357	86:03:0090201:1845	195,00	306,35	59738,25
71358	86:03:0090203:5118	70,00	275,05	19253,50
71359	86:03:0053503:152	4746,00	206,74	981188,04
71360	86:03:0030302:4906	530,00	617,15	327089,50
71361	86:03:0000000:147079	5277,00	222,33	1173235,41
71362	86:03:0100106:1387	101,00	1417,80	143197,80
71363	86:03:0000000:146336	4507,00	242,69	1093803,83
71364	86:03:0090101:903	2967,00	223,26	662412,42
71365	86:03:0030303:678	755,00	623,08	470425,40
71366	86:03:0030301:96646	103,00	193,84	19965,52
71367	86:00:0000000:42659	65490,00	222,33	14560391,70
71368	86:03:0030127:192	498,00	233,31	116188,38
71369	86:03:0000000:141784	118900,00	222,33	26435037,00
71370	86:03:0030302:5252	509,00	617,15	314129,35
71371	86:03:0100102:893	576,00	256,41	147692,16
71372	86:03:0060201:30	198500,00	133,03	26406455,00
71373	86:03:0090101:2354	1086,00	223,26	242460,36
71374	86:03:0100102:501	611,00	256,41	156666,51
71375	86:03:0090202:3209	4184,00	248,58	1040058,72
71376	86:03:0010601:1524	4,00	212,90	851,60
71377	86:03:0000000:146377	30290,00	204,94	6207632,60
71378	86:03:0053903:3581	4988,00	206,74	1031219,12
71379	86:03:0011301:1397	536130,00	201,21	107874717,30
71380	86:00:0000000:28201	68500,00	190,56	13053360,00
71381	86:03:0020301:21853	244,00	242,16	59087,04
71382	86:00:0000000:7388	3000,00	251,68	755040,00
71383	86:03:0000000:146164	3473991,00	222,33	772372419,03
71384	86:03:0030301:14366	38,00	193,84	7365,92
71385	86:03:0030301:2557	422,00	193,84	81800,48
71386	86:03:0000000:150101	60710,00	194,15	11786846,50
71387	86:03:0051707:201	4054,00	3466,12	14051650,48
71388	86:03:0000000:1809	10973,99	222,33	2439847,20
71389	86:03:0030502:4768	829,00	855,48	709192,92
71390	86:03:0040101:90666	139443,00	133,03	18550102,29
71391	86:03:0090103:3496	54902,00	194,15	10659223,30
71392	86:03:0020301:748	16300,00	242,16	3947208,00
71393	86:03:0050602:221	267,00	309,20	82556,40
71394	86:03:0053506:1286	32732,00	174,38	5707806,16
71395	86:03:0090202:2590	61,00	248,58	15163,38
71396	86:03:0000000:143272	69191,00	190,56	13185036,96
71397	86:03:0053801:696	13950,00	205,03	2860168,50
71398	86:00:0000000:42243	42484,00	222,33	9445467,72
71399	86:03:0030304:78	642,00	611,21	392396,82

71400	86:03:0070201:395	1608,00	1049,09	1686936,72
71401	86:03:0051701:110	1296,00	1625,52	2106673,92
71402	86:03:0030401:10406	304,00	262,46	79787,84
71403	86:03:0053502:595	1138,00	235,50	267999,00
71404	86:03:0030301:1061	200,00	193,84	38768,00
71405	86:03:0030402:2537	1000,00	593,41	593410,00
71406	86:03:0053201:375	11545,00	242,49	2799547,05
71407	86:03:0090101:900	201,00	223,26	44875,26
71408	86:03:0030402:2648	971,00	593,41	576201,11
71409	86:03:0090102:9194	1170,00	235,50	275535,00
71410	86:03:0030502:5207	128,00	261,05	33414,40
71411	86:03:0030302:1523	500,00	611,21	305605,00
71412	86:03:0030501:3102	4,00	226,98	907,92
71413	86:03:0030502:91760	115,00	261,05	30020,75
71414	86:03:0010601:91988	264,00	311,00	82104,00
71415	86:03:0000000:139528	3500,00	0,51	1785,00
71416	86:03:0000000:153705	600,00	1357,85	814710,00
71417	86:03:0010601:91827	30954,00	204,94	6343712,76
71418	86:03:0100301:238	11100,00	194,15	2155065,00
71419	86:03:0030301:96225	1236,00	617,15	762797,40
71420	86:03:0030303:948	531,00	623,08	330855,48
71421	86:03:0030401:101971	1004,00	700,22	703020,88
71422	86:00:0000000:16021	100400,00	222,33	22321932,00
71423	86:03:0000000:139885	1558,00	266,06	414521,48
71424	86:03:0000000:141793	94280,00	185,16	17456884,80
71425	86:03:0090101:180	15390,00	223,26	3435971,40
71426	86:03:0090102:8143	729,00	239,55	174631,95
71427	86:03:0010504:154	1355,00	1362,46	1846133,30
71428	86:03:0090102:9454	24,00	275,05	6601,20
71429	86:03:0051801:75	2571,00	1144,47	2942432,37
71430	86:03:0030401:97777	600,00	599,34	359604,00
71431	86:03:0053501:2081	9308,00	234,71	2184680,68
71432	86:03:0053503:150	25439,00	179,77	4573169,03
71433	86:03:0090202:1807	21723,00	248,58	5399903,34
71434	86:03:0030116:388	30,00	3063,46	91903,80
71435	86:00:0000000:7390	7240,00	222,33	1609669,20
71436	86:03:0030118:537	43,00	3063,46	131728,78
71437	86:03:0070401:15	432007,00	175,69	75899309,83
71438	86:03:0100301:1036	37534,00	197,14	7399452,76
71439	86:03:0030301:14114	26,60	193,84	5156,14
71440	86:03:0090203:4529	99,00	239,45	23705,55
71441	86:03:0030301:2	149000,00	179,77	26785730,00
71442	86:03:0030303:1164	517,00	617,15	319066,55
71443	86:03:0051707:1695	22,00	1925,01	42350,22
71444	86:03:0050103:102	1533,00	367,86	563929,38
71445	86:03:0030302:2649	495,00	611,21	302548,95
71446	86:03:0000000:147551	842353,00	222,33	187280342,49
71447	86:03:0010601:91127	169,00	275,05	46483,45
71448	86:03:0000000:139547	300,00	222,33	66699,00
71449	86:03:0070402:6992	225,00	215,46	48478,50
71450	86:03:0030401:101985	704,00	700,22	492954,88
71451	86:03:0051611:577	544,00	855,48	465381,12
71452	86:03:0060102:282	602,00	367,91	221481,82
71453	86:03:0090203:1737	1196,00	233,70	279505,20
71454	86:03:0020101:133	1564,00	395,11	617952,04
71455	86:03:0030302:1866	740,00	528,13	390816,20
71456	86:03:0000000:146237	117200,00	183,37	21490964,00
71457	86:03:0030502:5982	19,00	319,99	6079,81
71458	86:03:0090202:1445	38,00	319,99	12159,62
71459	86:03:0000000:3106	40165,02	222,33	8929888,90
71460	86:03:0030127:1443	1196,00	233,31	279038,76
71461	86:03:0053604:579	4971,00	38,04	189096,84
71462	86:03:0030302:2561	525,00	611,21	320885,25
71463	86:03:0100118:827	1523,00	466,61	710647,03
71464	86:03:0030502:90898	750,00	569,67	427252,50
71465	86:03:0030401:101358	1045,00	599,34	626310,30
71466	86:03:0010503:283	844,00	1362,46	1149916,24
71467	86:03:0000000:148761	4909,00	222,33	1091417,97
71468	86:03:0070402:1889	2759,00	217,52	600137,68
71469	86:03:0000000:142139	14144,00	219,32	3102062,08
71470	86:03:0030502:5540	1,00	319,99	319,99
71471	86:03:0090202:848	482,00	248,58	119815,56
71472	86:03:0030127:194	897,00	233,31	209279,07

71473	86:03:0090102:9234	17143,00	160,00	2742880,00
71474	86:03:0000000:138448	115626,00	183,37	21202339,62
71475	86:00:0000000:17320	27069,00	222,33	6018250,77
71476	86:03:0020302:163	11221,00	194,15	2178557,15
71477	86:03:0030302:5299	526,00	611,21	321496,46
71478	86:03:0000000:146016	24201,00	208,53	5046634,53
71479	86:03:0090101:347	9,00	223,26	2009,34
71480	86:03:0090201:1778	2857,00	306,35	875241,95
71481	86:03:0020101:1000	1412,00	395,11	557895,32
71482	86:03:0100201:4809	250300,00	195,50	48933650,00
71483	86:03:0020302:122	5502,00	275,31	1514755,62
71484	86:03:0030401:98002	600,00	605,28	363168,00
71485	86:00:0000000:38502	94800,00	185,16	17553168,00
71486	86:03:0010701:1095	4,00	319,99	1279,96
71487	86:03:0051503:130	1248,00	700,22	873874,56
71488	86:03:0000000:144559	14246,00	222,33	3167313,18
71489	86:03:0090102:9024	86120,00	160,00	13779200,00
71490	86:03:0051613:666	570,00	855,48	487623,60
71491	86:03:0030302:3545	561,00	611,21	342888,81
71492	86:03:0053904:1837	9602,00	194,15	1864228,30
71493	86:03:0010601:92075	12370,00	192,35	2379369,50
71494	86:00:0000000:42366	13023,00	222,33	2895403,59
71495	86:03:0053901:52	8876,00	168,98	1499866,48
71496	86:03:0030402:2130	1076,00	593,41	638509,16
71497	86:03:0000000:143664	17100,00	222,33	3801843,00
71498	86:03:0030303:791	677,00	623,08	421825,16
71499	86:03:0030502:90962	1020,00	516,27	526595,40
71500	86:03:0030402:2232	697,00	593,41	413606,77
71501	86:03:0000000:138507	252900,00	179,77	45463833,00
71502	86:03:0000000:143404	584903,00	222,33	130041483,99
71503	86:03:0000000:146497	44857,00	222,33	9973056,81
71504	86:03:0090202:2978	514,00	248,58	127770,12
71505	86:03:0100301:206	230100,00	133,03	30610203,00
71506	86:03:0020301:1674	49276,00	197,75	9744329,00
71507	86:03:0052601:22	308,00	305,61	94127,88
71508	86:03:0000000:144610	16282,00	222,33	3619977,06
71509	86:03:0010601:92240	78,00	275,05	21453,90
71510	86:03:0030127:512	712,00	233,31	166116,72
71511	86:03:0090203:456	2807,00	217,52	610578,64
71512	86:03:0000000:137644	191787,00	222,33	42640003,71
71513	86:03:0030109:6	2589,00	2525,83	6539373,87
71514	86:03:0030301:22385	500,00	193,84	96920,00
71515	86:03:0090203:4222	200,00	273,25	54650,00
71516	86:03:0090202:1145	18048,00	248,58	4486371,84
71517	86:03:0010701:92466	41849,00	199,54	8350549,46
71518	86:10:0101191:394	39862,00	421,11	16786286,82
71519	86:03:0010701:93250	311,00	305,61	95044,71
71520	86:03:0030401:97910	600,00	599,34	359604,00
71521	86:03:0070301:38	45102,98	145,61	6567444,92
71522	86:03:0050703:125	1500,00	177,12	265680,00
71523	86:03:0000000:149174	80000,00	188,76	15100800,00
71524	86:03:0030127:98	518,00	233,31	120854,58
71525	86:03:0000000:141526	9800,00	226,51	2219798,00
71526	86:03:0090102:1956	21583,00	239,55	5170207,65
71527	86:03:0080401:5740	95200,00	171,22	16300144,00
71528	86:03:0030502:90904	682,00	569,67	388514,94
71529	86:03:0090203:3021	113,00	319,99	36158,87
71530	86:03:0000000:147298	134563,00	222,33	29917391,79
71531	86:03:0053903:829	1784,00	226,51	404093,84
71532	86:03:0020301:209	1205101,00	133,03	160314586,03
71533	86:03:0010601:92189	6923,00	201,34	1393876,82
71534	86:03:0000000:153829	5606,00	223,17	1251091,02
71535	86:03:0010601:91269	242525,00	133,03	32263100,75
71536	86:03:0020401:1324	5960,00	204,94	1221442,40
71537	86:03:0090201:749	4432,00	306,35	1357743,20
71538	86:03:0030302:2037	503,00	611,21	307438,63
71539	86:03:0100301:14028	262742,00	0,51	133998,42
71540	86:03:0090102:8142	16500,00	239,55	3952575,00
71541	86:03:0030402:2659	1015,00	593,41	602311,15
71542	86:03:0080401:7048	61,00	171,22	10444,42
71543	86:03:0100106:111	1694,00	4562,80	7729383,20
71544	86:00:0000000:40476	12,00	222,33	2667,96
71545	86:03:0090203:101258	140,00	237,30	33222,00

71546	86:03:0090201:1868	127,00	306,35	38906,45
71547	86:03:0000000:147972	5185,00	222,33	1152781,05
71548	86:10:0101191:121	15048,00	134,83	2028921,84
71549	86:03:0030302:3266	531,00	611,21	324552,51
71550	86:03:0030302:2894	622,00	617,15	383867,30
71551	86:03:0053904:966	2325,00	221,12	514104,00
71552	86:03:0000000:136311	48,00	145,61	6989,28
71553	86:03:0000000:142456	24700,00	222,33	5491551,00
71554	86:03:0070402:9289	76332,00	140,22	10703273,04
71555	86:03:0000000:142883	142530,00	179,77	25622618,10
71556	86:03:0030301:7255	3100,00	193,84	600904,00
71557	86:03:0000000:138821	15355,00	217,52	3340019,60
71558	86:03:0030127:2256	516,00	233,31	120387,96
71559	86:03:0030127:2192	566,00	233,31	132053,46
71560	86:03:0051705:201	684,00	972,55	665224,20
71561	86:03:0053301:3819	11364,00	222,91	2533149,24
71562	86:03:0011201:2055	32900,00	174,38	5737102,00
71563	86:03:0090203:481	1133,00	239,45	271296,85
71564	86:03:0090102:2139	8936,00	239,55	2140618,80
71565	86:03:0000000:141899	50410,00	195,95	9877839,50
71566	86:03:0000000:123576	235000,00	179,77	42245950,00
71567	86:03:0030302:4708	536,00	617,15	330792,40
71568	86:03:0030401:6869	500,00	649,99	324995,00
71569	86:03:0053501:2776	711,00	234,71	166878,81
71570	86:03:0030502:1504	1214,00	261,05	316914,70
71571	86:03:0030127:1496	549,00	233,31	128087,19
71572	86:03:0053301:847	471,00	198,75	93611,25
71573	86:03:0010701:91062	16100,00	186,96	3010056,00
71574	86:03:0100102:1631	785,00	256,41	201281,85
71575	86:03:0020301:1314	1,00	319,99	319,99
71576	86:03:0000000:147615	11878,00	222,33	2640835,74
71577	86:03:0090202:1295	20802,00	181,57	3777019,14
71578	86:03:0090202:1392	92,00	248,58	22869,36
71579	86:03:0000000:2070	693,00	735,71	509847,03
71580	86:03:0030302:5119	499,00	617,15	307957,85
71581	86:03:0050602:229	46,00	309,20	14223,20
71582	86:03:0010701:1132	17,00	275,05	4675,85
71583	86:03:0000000:142835	1981,00	222,33	440435,73
71584	86:03:0000000:138422	40000,00	278,91	11156400,00
71585	86:03:0030302:356	526,00	617,15	324620,90
71586	86:03:0010601:91210	2220,00	212,90	472638,00
71587	86:03:0070402:9065	1240,00	233,70	289788,00
71588	86:03:0053502:270	950,00	237,30	225435,00
71589	86:03:0000000:139671	6787,00	233,70	1586121,90
71590	86:00:0000000:44641	14400,00	219,32	3158208,00
71591	86:03:0090201:721	10842,00	306,35	3321446,70
71592	86:03:0051607:219	621,00	855,48	531253,08
71593	86:03:0053301:2291	1200,00	664,62	797544,00
71594	86:03:0090201:2431	6435,00	306,35	1971362,25
71595	86:03:0090203:101581	11,00	275,05	3025,55
71596	86:03:0090102:9202	906,00	239,55	217032,30
71597	86:03:0051604:141	198,00	2751,10	544717,80
71598	86:03:0010901:714	87626,00	160,00	14020160,00
71599	86:03:0030127:230	1221,00	233,31	284871,51
71600	86:03:0030127:526	597,00	233,31	139286,07
71601	86:03:0051301:108	1500,00	803,85	1205775,00
71602	86:03:0010701:92632	39118,00	172,58	6750984,44
71603	86:03:0000000:140743	45400,00	197,75	8977850,00
71604	86:03:0030401:100434	30123,00	168,25	5068194,75
71605	86:03:0100301:1266	25704,00	197,14	5067286,56
71606	86:03:0000000:148944	11230,00	222,33	2496765,90
71607	86:03:0030302:1945	500,00	611,21	305605,00
71608	86:03:0030301:758	16600,00	185,16	3073656,00
71609	86:03:0010701:90922	15870,00	222,33	3528377,10
71610	86:03:0051103:439	1665,00	408,74	680552,10
71611	86:03:0030401:10630	1023,00	605,28	619201,44
71612	86:03:0053401:1633	1432,00	230,11	329517,52
71613	86:03:0053301:3945	952,00	587,48	559280,96
71614	86:03:0010701:92950	5128,00	204,94	1050932,32
71615	86:03:0010601:91754	109,00	275,05	29980,45
71616	86:03:0030302:2866	515,00	611,21	314773,15
71617	86:03:0030402:2187	998,00	587,48	586305,04
71618	86:03:0010601:91813	139767,00	154,60	21607978,20

71619	86:03:0090102:502	207,00	239,55	49586,85
71620	86:03:0053901:447	104,00	275,05	28605,20
71621	86:03:0030401:9476	8,00	258,35	2066,80
71622	86:03:0051712:1274	100,00	3287,90	328790,00
71623	86:03:0051701:42	1037,00	1625,52	1685664,24
71624	86:00:0000000:38266	64800,00	192,35	12464280,00
71625	86:03:0053301:4043	924,00	587,48	542831,52
71626	86:03:0030126:365	7715,00	1811,70	13977265,50
71627	86:03:0030301:406	15430,00	193,84	2990951,20
71628	86:03:0051710:692	1141,00	919,00	1048579,00
71629	86:03:0053903:3299	1431,00	230,11	329287,41
71630	86:03:0030502:4761	803,00	855,48	686950,44
71631	86:03:0020501:3292	88301,00	199,99	17659316,99
71632	86:03:0090203:5734	4,00	239,45	957,80
71633	86:03:0090103:3048	58572,00	167,19	9792652,68
71634	86:03:0040101:2082	77,00	319,99	24639,23
71635	86:03:0051710:963	555,00	919,00	510045,00
71636	86:03:0000000:150156	5671,00	222,33	1260833,43
71637	86:03:0053903:2352	1013,00	237,30	240384,90
71638	86:03:0053506:106	210400,00	154,60	32527840,00
71639	86:03:0030402:2513	1000,00	593,41	593410,00
71640	86:03:0011101:1891	24170,00	181,57	4388546,90
71641	86:03:0053401:1697	352,00	258,87	91122,24
71642	86:03:0053903:3087	263,00	267,86	70447,18
71643	86:03:0060112:164	26000,00	199,54	5188040,00
71644	86:03:0051515:94	1100,00	654,35	719785,00
71645	86:03:0030303:392	656,00	617,15	404850,40
71646	86:03:0080401:344	23200,00	171,22	3972304,00
71647	86:03:0030302:2922	503,00	617,15	310426,45
71648	86:03:0060301:1991	3996,00	188,47	753126,12
71649	86:03:0053301:3615	910,00	569,67	518399,70
71650	86:03:0040101:91934	3600,00	248,08	893088,00
71651	86:03:0070201:77	851,00	1049,09	892775,59
71652	86:03:0090101:477	12600,00	221,12	2786112,00
71653	86:03:0090201:6778	3649,00	306,35	1117871,15
71654	86:03:0090203:4669	385,00	239,45	92188,25
71655	86:03:0020401:19	72535,00	163,59	11866000,65
71656	86:03:0090102:4049	244,00	239,55	58450,20
71657	86:03:0090203:2512	14596,00	188,76	2755140,96
71658	86:00:0000000:37445	2700,00	222,33	600291,00
71659	86:03:0000000:149309	53000,00	195,95	10385350,00
71660	86:03:0100102:792	640,00	256,41	164102,40
71661	86:03:0000000:150955	1125000,00	179,77	202241250,00
71662	86:03:0030504:332	903,00	581,54	525130,62
71663	86:03:0030401:6866	500,00	649,99	324995,00
71664	86:03:0052106:172	2280,00	517,73	1180424,40
71665	86:03:0090102:73	3597,00	0,51	1834,47
71666	86:03:0090202:1298	10614,00	224,71	2385071,94
71667	86:03:0090203:1728	115,00	275,05	31630,75
71668	86:03:0053401:344	4,00	244,94	979,76
71669	86:03:0000000:145741	162,00	222,33	36017,46
71670	86:03:0100201:139	14722,00	188,76	2778924,72
71671	86:03:0090203:1607	123,00	319,99	39358,77
71672	86:03:0020301:1575	1,00	275,05	275,05
71673	86:03:0020302:3220	2938,00	275,31	808860,78
71674	86:03:0010701:93103	1694,00	222,88	377558,72
71675	86:00:0000000:127	84505,00	186,96	15799054,80
71676	86:03:0051710:760	469,00	919,00	431011,00
71677	86:03:0060201:1325	4800,00	193,10	926880,00
71678	86:03:0030302:2309	473,00	617,15	291911,95
71679	86:03:0000000:142026	623,00	222,33	138511,59
71680	86:03:0040101:90815	55680,00	167,19	9309139,20
71681	86:03:0052106:106	729,00	284,04	207065,16
71682	86:03:0070301:98240	1900,01	186,72	354769,87
71683	86:03:0000000:147268	476670,00	222,33	105978041,10
71684	86:03:0010504:338	1660,00	1362,46	2261683,60
71685	86:03:0100301:14239	303962,00	179,77	54643248,74
71686	86:03:0020302:11	1444,00	828,14	1195834,16
71687	86:03:0090203:415	1938,00	224,71	435487,98
71688	86:03:0040101:91943	587857,00	154,60	90882692,20
71689	86:03:0030302:2548	518,00	617,15	319683,70
71690	86:03:0000000:143795	1952,00	222,33	433988,16
71691	86:03:0030114:39	646,00	5389,61	3481688,06

71692	86:03:0053502:447	100301,00	232,82	23352078,82
71693	86:03:0030108:40	1116,00	1193,40	1331834,40
71694	86:03:0000000:150389	65300,00	222,33	14518149,00
71695	86:03:0050602:87	1678,71	136,25	228724,24
71696	86:03:0051713:112	498,00	919,00	457662,00
71697	86:03:0040101:2257	1,00	319,99	319,99
71698	86:03:0011101:2757	15580,00	186,96	2912836,80
71699	86:03:0100302:402	579,00	213,93	123865,47
71700	86:03:0030302:2228	543,00	617,15	335112,45
71701	86:03:0053903:3464	54,00	275,05	14852,70
71702	86:03:0053506:165	13000,00	190,56	2477280,00
71703	86:03:0100106:746	700,00	256,41	179487,00
71704	86:00:0000000:28154	3158,00	222,33	702118,14
71705	86:03:0090101:2266	170,00	223,26	37954,20
71706	86:03:0053401:346	4,00	244,94	979,76
71707	86:03:0000000:142760	108310,00	183,37	19860804,70
71708	86:03:0020301:1273	1,00	319,99	319,99
71709	86:03:0030303:1245	851,00	623,08	530241,08
71710	86:03:0030303:1114	482,00	623,08	300324,56
71711	86:10:0101191:379	6103,00	203,14	1239763,42
71712	86:03:0030302:1576	513,00	617,15	316597,95
71713	86:03:0020301:1567	1,00	275,05	275,05
71714	86:03:0030302:1547	456,00	617,15	281420,40
71715	86:03:0030302:2511	487,00	617,15	300552,05
71716	86:03:0000000:145058	10849,00	222,33	2412058,17
71717	86:03:0053903:2419	275,00	266,06	73166,50
71718	86:03:0030302:2859	536,00	611,21	327608,56
71719	86:03:0053904:1679	6797,00	250,10	1699929,70
71720	86:03:0000000:149451	60100,00	222,33	13362033,00
71721	86:03:0030301:2684	24340,00	193,84	4718065,60
71722	86:03:0070402:10155	97,00	215,46	20899,62
71723	86:03:0100102:528	699,00	256,41	179230,59
71724	86:03:0030119:32	1118,00	2036,78	2277120,04
71725	86:03:0100107:154	147,00	3524,56	518110,32
71726	86:03:0020301:6311	78400,00	242,16	18985344,00
71727	86:03:0090202:1892	197,00	248,58	48970,26
71728	86:03:0053901:459	187,00	275,05	51434,35
71729	86:03:0100107:130	573,00	699,92	401054,16
71730	86:03:0030401:637	11677,00	192,35	2246070,95
71731	86:03:0100301:55	93299,88	186,96	17443345,56
71732	86:03:0000000:138139	173312,00	222,33	38532456,96
71733	86:03:0030502:4615	13610,00	188,76	2569023,60
71734	86:03:0051503:118	1200,00	700,22	840264,00
71735	86:03:0090102:9369	124,00	239,55	29704,20
71736	86:03:0053904:425	4901,00	206,74	1013232,74
71737	86:03:0090201:1708	1643,00	306,35	503333,05
71738	86:03:0050703:830	820,00	177,12	145238,40
71739	86:03:0030402:1855	1054,00	593,41	625454,14
71740	86:03:0030303:759	509,00	623,08	317147,72
71741	86:03:0080401:183	62320,00	165,39	10307104,80
71742	86:03:0000000:143219	11912,00	222,33	2648394,96
71743	86:03:0053401:1613	396,00	300,22	118887,12
71744	86:03:0010701:91387	4560,00	208,53	950896,80
71745	86:03:0053301:4813	4128,00	181,57	749520,96
71746	86:03:0100114:1134	82,00	1458,60	119605,20
71747	86:03:0090201:2328	414,00	306,35	126828,90
71748	86:03:0090103:3311	6261,00	252,44	1580526,84
71749	86:03:0070401:2614	396983,00	179,77	71365633,91
71750	86:03:0030501:979	1300,00	226,98	295074,00
71751	86:03:0090202:1431	827,00	248,58	205575,66
71752	86:03:0051707:1532	17,00	1925,01	32725,17
71753	86:03:0030501:139	3600,00	226,98	817128,00
71754	86:03:0040101:91793	37979,00	172,58	6554415,82
71755	86:03:0000000:138109	503,00	617,15	310426,45
71756	86:03:0030401:720	13860,00	258,35	3580731,00
71757	86:03:0010701:92228	27270,00	177,97	4853241,90
71758	86:03:0053201:2371	1354,00	422,36	571875,44
71759	86:03:0000000:145516	14834,00	222,33	3298043,22
71760	86:03:0030401:97635	662,00	605,28	400695,36
71761	86:03:0000000:146893	41713,00	222,33	9274051,29
71762	86:03:0090203:2965	15194,00	186,96	2840670,24
71763	86:03:0030401:211	11410,00	192,35	2194713,50
71764	86:03:0050602:84	774,00	136,25	105457,50

71765	86:03:0070402:9442	51535,00	195,95	10098283,25
71766	86:03:0000000:143447	8291,00	222,33	1843338,03
71767	86:03:0000000:140677	101000,00	222,33	22455330,00
71768	86:03:0010601:92487	939,00	245,24	230280,36
71769	86:03:0051609:411	14000,00	735,71	10299940,00
71770	86:00:0000000:35897	2305,00	0,51	1175,55
71771	86:03:0052602:56	9,00	319,99	2879,91
71772	86:03:0030303:1038	500,00	623,08	311540,00
71773	86:03:0000000:148000	9975,00	226,51	2259437,25
71774	86:03:0020101:532	2926,00	244,96	716752,96
71775	86:03:0090103:728	94845,00	160,00	15175200,00
71776	86:03:0090103:3470	54377,00	195,95	10655173,15
71777	86:00:0000000:21556	66700,00	192,35	12829745,00
71778	86:03:0053505:371	3686,00	212,13	781911,18
71779	86:03:0030301:676	9600,00	194,15	1863840,00
71780	86:03:0100102:342	572,00	256,41	146666,52
71781	86:03:0051609:136	29125,00	568,85	16567756,25
71782	86:03:0000000:153817	100860,00	160,00	16137600,00
71783	86:03:0060103:29	1202,00	1337,04	1607122,08
71784	86:03:0051611:1019	501,00	855,48	428595,48
71785	86:03:0100118:903	865,00	466,61	403617,65
71786	86:03:0000000:3628	4068,00	222,33	904438,44
71787	86:03:0053401:1561	34,00	275,05	9351,70
71788	86:03:0053501:2067	60,00	234,71	14082,60
71789	86:03:0100301:910	36018,00	197,14	7100588,52
71790	86:03:0030127:2172	524,00	233,31	122254,44
71791	86:03:0090203:495	2026,00	239,45	485125,70
71792	86:03:0000000:2476	37000,00	222,33	8226210,00
71793	86:03:0090102:8804	682,00	246,28	167962,96
71794	86:03:0010502:425	1236,00	1362,46	1684000,56
71795	86:03:0000000:142214	80960,00	188,76	15282009,60
71796	86:03:0090201:97064	25760,00	208,53	5371732,80
71797	86:03:0053301:4686	603,00	640,88	386450,64
71798	86:03:0090102:9046	6910,00	239,55	1655290,50
71799	86:03:0051515:237	33,00	654,35	21593,55
71800	86:03:0020301:1611	25,00	275,05	6876,25
71801	86:03:0090102:8896	332,00	239,55	79530,60
71802	86:03:0030302:4616	522,00	617,15	322152,30
71803	86:03:0000000:147174	34791,00	222,33	7735083,03
71804	86:03:0051503:449	600,00	700,22	420132,00
71805	86:03:0030502:4775	1019,00	855,48	871734,12
71806	86:03:0000000:153492	1303,00	79,94	104161,82
71807	86:03:0051612:582	701,00	855,48	599691,48
71808	86:03:0051301:175	914,00	1212,59	1108307,26
71809	86:03:0051611:988	865,00	855,48	739990,20
71810	86:03:0000000:123664	6500,00	222,33	1445145,00
71811	86:03:0000000:142873	10660,00	224,71	2395408,60
71812	86:03:0090102:1193	560,00	239,55	134148,00
71813	86:03:0051508:90090	1828,00	207,56	379419,68
71814	86:03:0051704:644	632,00	3643,68	2302805,76
71815	86:03:0030401:102632	28980,00	206,74	5991325,20
71816	86:03:0030401:9099	1,00	319,99	319,99
71817	86:03:0090202:2694	134,00	248,58	33309,72
71818	86:03:0051503:654	900,00	706,16	635544,00
71819	86:00:0000000:19113	10000,00	0,42	4200,00
71820	86:03:0100301:5199	6885,90	197,14	1357486,33
71821	86:03:0000000:93176	21,00	1236,79	25972,59
71822	86:03:0030502:4907	1041,00	855,48	890554,68
71823	86:03:0090102:3819	244,00	312,80	76323,20
71824	86:03:0030113:271	177,00	1305,60	231091,20
71825	86:03:0030504:548	867,00	581,54	504195,18
71826	86:03:0090103:398	3668,00	252,44	925949,92
71827	86:03:0090102:1822	38,00	319,99	12159,62
71828	86:03:0051611:369	508,00	855,48	434583,84
71829	86:03:0090202:788	11951,00	248,58	2970779,58
71830	86:03:0030302:2684	513,00	611,21	313550,73
71831	86:03:0030127:1948	864,00	233,31	201579,84
71832	86:03:0053902:3	17800,14	160,00	2848022,40
71833	86:03:0090202:1215	2085,00	248,58	518289,30
71834	86:03:0051710:966	704,00	919,00	646976,00
71835	86:03:0030302:5804	501,00	617,15	309192,15
71836	86:03:0090202:898	6141,00	248,58	1526529,78
71837	86:03:0100103:199	24593,00	776,90	19106301,70

71838	86:03:0020401:95520	530,00	226,31	119944,30
71839	86:03:0090201:99332	3560,00	306,35	1090606,00
71840	86:03:0051606:77	1041,00	1629,80	1696621,80
71841	86:03:0000000:141335	16500,00	222,33	3668445,00
71842	86:03:0040101:91799	145,00	275,05	39882,25
71843	86:03:0053506:219	1441,00	233,80	336905,80
71844	86:03:0090203:3978	3323,00	239,45	795692,35
71845	86:03:0020302:2587	1,00	319,99	319,99
71846	86:03:0030301:13317	2445,30	193,84	473996,95
71847	86:03:0100301:544	12989,00	190,56	2475183,84
71848	86:03:0000000:149276	2743596,00	133,03	364980575,88
71849	86:03:0090201:99233	709,00	306,35	217202,15
71850	86:03:0100301:8878	29239,00	177,97	5203664,83
71851	86:03:0000000:2587	35800,00	222,33	7959414,00
71852	86:03:0000000:141582	603000,00	179,77	108401310,00
71853	86:03:0030401:9456	14,00	258,35	3616,90
71854	86:03:0020202:201	1,00	65,28	65,28
71855	86:03:0030301:94329	33,00	193,84	6396,72
71856	86:03:0030301:2547	2030,00	193,84	393495,20
71857	86:03:0060201:3373	85000,00	186,96	15891600,00
71858	86:03:0051710:733	5170,00	990,90	5122953,00
71859	86:03:0000000:144007	28400,00	206,74	5871416,00
71860	86:03:0090103:798	5087,00	204,94	1042529,78
71861	86:03:0000000:143686	161900,00	179,77	29104763,00
71862	86:03:0090103:3415	18938,00	213,93	4051406,34
71863	86:03:0000000:142178	92658,00	186,96	17323339,68
71864	86:03:0100301:287	17600,00	185,16	3258816,00
71865	86:03:0010901:2	531137,00	154,60	82113780,20
71866	86:03:0040101:73	10997,05	224,71	2471147,11
71867	86:03:0051612:522	721,00	855,48	616801,08
71868	86:03:0000000:137473	38477,00	172,58	6640360,66
71869	86:03:0090201:99285	186,00	237,30	44137,80
71870	86:03:0090102:442	23314,00	181,57	4233122,98
71871	86:03:0000000:3296	86290,00	222,33	19184855,70
71872	86:03:0054001:183	348,00	258,87	90086,76
71873	86:03:0070402:1220	1040,00	237,30	246792,00
71874	86:03:0000000:146744	3093,00	222,33	687666,69
71875	86:03:0000000:148613	22183,00	222,33	4931946,39
71876	86:03:0000000:145883	124701,00	181,57	22641960,57
71877	86:03:0030401:9529	4,00	258,35	1033,40
71878	86:03:0000000:142325	25000,00	208,53	5213250,00
71879	86:03:0030127:1630	463,00	233,31	108022,53
71880	86:03:0030116:631	38,00	3063,46	116411,48
71881	86:03:0000000:137779	33743,00	222,33	7502081,19
71882	86:03:0053401:388	170,00	244,94	41639,80
71883	86:03:0000000:138616	243,00	312,80	76010,40
71884	86:03:0053903:2354	9897,00	194,15	1921502,55
71885	86:03:0000000:137168	6632,00	222,33	1474492,56
71886	86:03:0090203:4018	13383,00	190,56	2550264,48
71887	86:00:0000000:5825	208050,00	222,33	46255756,50
71888	86:03:0090202:2599	2558,00	248,58	635867,64
71889	86:03:0000000:144070	161313,00	222,33	35864719,29
71890	86:03:0030401:97857	600,00	516,27	309762,00
71891	86:03:0100301:2075	47,80	197,14	9423,29
71892	86:03:0100117:116	1494,00	699,92	1045680,48
71893	86:03:0020301:6237	1700,00	242,16	411672,00
71894	86:03:0020301:7518	9230,00	195,95	1808618,50
71895	86:03:0090202:1311	11026,00	224,71	2477652,46
71896	86:03:0051608:382	20775,00	5856,89	121676889,75
71897	86:03:0052106:104	2082,00	394,44	821224,08
71898	86:03:0000000:143508	20503,00	222,33	4558431,99
71899	86:03:0090202:2672	7847,00	248,58	1950607,26
71900	86:03:0030502:91881	1,00	261,05	261,05
71901	86:03:0051607:246	704,00	855,48	602257,92
71902	86:03:0053501:2195	1381,00	350,11	483501,91
71903	86:03:0080401:5979	60300,00	171,22	10324566,00
71904	86:03:0053401:54	2276,50	221,12	503379,68
71905	86:03:0030302:3286	531,00	611,21	324552,51
71906	86:03:0051612:482	711,00	855,48	608246,28
71907	86:03:0051708:325	1457,00	1625,52	2368382,64
71908	86:03:0000000:138879	123200,00	181,57	22369424,00
71909	86:03:0053501:2457	730,00	244,49	178477,70
71910	86:03:0053903:3408	91,00	275,05	25029,55

71911	86:03:0030502:5189	38,00	275,05	10451,90
71912	86:03:0000000:145030	1364,00	222,33	303258,12
71913	86:03:0000000:142675	24500,00	222,33	5447085,00
71914	86:03:0090203:431	4476,00	208,53	933380,28
71915	86:03:0060103:163	2486,00	312,35	776502,10
71916	86:03:0070402:482	13934,00	188,76	2630181,84
71917	86:03:0053202:676	700,00	581,54	407078,00
71918	86:03:0020301:4468	2,00	275,05	550,10
71919	86:03:0030302:2785	518,00	611,21	316606,78
71920	86:03:0053903:3397	317,00	262,46	83199,82
71921	86:03:0040101:2152	4,00	319,99	1279,96
71922	86:03:0090202:2344	8653,00	248,58	2150962,74
71923	86:03:0020301:21902	244,00	242,16	59087,04
71924	86:03:0080401:688	500,00	171,22	85610,00
71925	86:03:0051613:256	599,00	855,48	512432,52
71926	86:03:0030401:101352	1000,00	605,28	605280,00
71927	86:03:0000000:146183	41714,00	222,33	9274273,62
71928	86:03:0090103:1296	1,00	319,99	319,99
71929	86:03:0030302:1497	584,00	611,21	356946,64
71930	86:03:0000000:146434	333695,00	179,77	59988350,15
71931	86:03:0000000:140118	177240,00	179,77	31862434,80
71932	86:03:0060101:49	79,00	221,57	17504,03
71933	86:03:0090102:4999	42,00	275,05	11552,10
71934	86:03:0000000:145078	49002,00	222,33	10894614,66
71935	86:03:0000000:138832	26190,00	208,53	5461400,70
71936	86:03:0000000:123101	707,00	534,07	377587,49
71937	86:03:0070402:418	4353,00	242,69	1056429,57
71938	86:03:0051712:2593	37,00	1925,01	71225,37
71939	86:03:0030301:7299	46000,00	193,84	8916640,00
71940	86:03:0053502:1426	25325,00	179,77	4552675,25
71941	86:03:0030301:6818	19491,00	193,84	3778135,44
71942	86:03:0100107:126	637,00	699,92	445849,04
71943	86:03:0100116:16	16223,00	2415,60	39188278,80
71944	86:03:0070202:1188	544,00	1089,97	592943,68
71945	86:03:0000000:145069	3585,00	222,33	797053,05
71946	86:03:0100301:454	12360,00	192,35	2377446,00
71947	86:03:0020301:566	1500,00	242,16	363240,00
71948	86:03:0090202:295	3315,00	248,58	824042,70
71949	86:03:0040101:2852	4,00	235,05	940,20
71950	86:03:0020401:786	675,00	246,28	166239,00
71951	86:03:0000000:146857	3301,00	222,33	733911,33
71952	86:00:0000000:26337	46500,00	197,75	9195375,00
71953	86:03:0030302:2914	612,00	611,21	374060,52
71954	86:03:0000000:139759	1635,00	264,26	432065,10
71955	86:03:0053401:341	15,00	244,94	3674,10
71956	86:03:0090203:4707	1892,00	239,45	453039,40
71957	86:03:0090203:5821	4,00	239,45	957,80
71958	86:03:0010701:2081	9,00	319,99	2879,91
71959	86:03:0000000:149215	44059,00	222,33	9795637,47
71960	86:03:0051708:298	1298,00	1625,52	2109924,96
71961	86:03:0010601:1455	14,00	212,90	2980,60
71962	86:03:0010601:90886	29878,00	176,17	5263607,26
71963	86:03:0053201:1961	4,00	242,49	969,96
71964	86:03:0100102:360	793,00	256,41	203333,13
71965	86:03:0030127:1446	570,00	233,31	132986,70
71966	86:03:0010701:92498	58025,00	167,19	9701199,75
71967	86:03:0053501:2751	78,00	319,99	24959,22
71968	86:03:0000000:147089	4885,00	222,33	1086082,05
71969	86:03:0000000:141020	14286,00	222,33	3176206,38
71970	86:03:0090201:514	414,00	306,35	126828,90
71971	86:03:0000000:144117	88001,00	186,96	16452666,96
71972	86:03:0090203:892	9169,00	228,31	2093374,39
71973	86:03:0030502:90360	850,00	587,48	499358,00
71974	86:03:0090101:2108	333,00	260,67	86803,11
71975	86:03:0090202:128	1283,00	231,90	297527,70
71976	86:03:0030301:94310	292170,00	179,77	52523400,90
71977	86:03:0000000:150734	1900,00	260,67	495273,00
71978	86:03:0030116:597	37,00	3063,46	113348,02
71979	86:03:0090102:2196	24260,00	179,77	4361220,20
71980	86:03:0030301:1122	600,00	289,43	173658,00
71981	86:03:0053301:4599	604,00	640,88	387091,52
71982	86:00:0000000:29370	281857,00	179,77	50669432,89
71983	86:03:0051712:1031	3465,00	993,52	3442546,80

71984	86:03:0070402:10212	4573,00	215,46	985298,58
71985	86:03:0100107:1979	9062,00	2616,90	23714347,80
71986	86:03:0090102:1640	2951,00	239,55	706912,05
71987	86:03:0030301:93150	779,00	617,15	480759,85
71988	86:03:0090203:100916	175,00	275,05	48133,75
71989	86:03:0090202:804	6676,00	248,58	1659520,08
71990	86:03:0020401:115	77297,00	226,31	17493084,07
71991	86:03:0010601:92534	504905,00	133,03	67167512,15
71992	86:03:0100301:1235	17187,00	185,16	3182344,92
71993	86:03:0090102:2362	9682,00	194,15	1879760,30
71994	86:03:0030302:932	583,00	611,21	356335,43
71995	86:03:0030502:4706	607,00	605,28	367404,96
71996	86:03:0090201:2084	497,00	306,35	152255,95
71997	86:03:0051705:29	610,00	2438,28	1487350,80
71998	86:03:0000000:152000	26324,00	222,33	5852614,92
71999	86:03:0000000:149558	334317,00	222,33	74328698,61
72000	86:03:0051607:185	1093,00	855,48	935039,64
72001	86:03:0020301:4399	2,00	275,05	550,10
72002	86:03:0090201:215	642,00	306,35	196676,70
72003	86:03:0051508:90112	945,00	207,56	196144,20
72004	86:03:0090201:2174	27284,00	206,74	5640694,16
72005	86:03:0053401:1682	42121,00	147,41	6209056,61
72006	86:03:0030303:1276	518,00	617,15	319683,70
72007	86:03:0030127:2244	502,00	233,31	117121,62
72008	86:03:0090201:99012	200,00	306,35	61270,00
72009	86:03:0000000:140437	10500,00	224,71	2359455,00
72010	86:03:0100102:1194	535,00	256,41	137179,35
72011	86:03:0000000:139418	3990,00	222,33	887096,70
72012	86:03:0090201:1684	282,00	266,06	75028,92
72013	86:03:0040101:2767	4,00	235,05	940,20
72014	86:03:0000000:153326	142,00	2952,40	419240,80
72015	86:03:0090203:5958	31,00	239,45	7422,95
72016	86:03:0000000:146564	18459,00	222,33	4103989,47
72017	86:03:0100102:299	1137,00	256,41	291538,17
72018	86:03:0050102:473	1730,00	313,37	542130,10
72019	86:03:0090201:1802	126,00	306,35	38600,10
72020	86:03:0020301:22552	276,00	266,06	73432,56
72021	86:03:0030303:1235	663,00	623,08	413102,04
72022	86:00:0000000:41468	5920,00	237,30	1404816,00
72023	86:03:0030127:2120	414,00	233,31	96590,34
72024	86:03:0030301:996	3000,00	215,72	647160,00
72025	86:03:0000000:146148	23260,00	210,33	4892275,80
72026	86:03:0051613:645	625,00	855,48	534675,00
72027	86:03:0052103:122	1874,00	517,73	970226,02
72028	86:03:0030302:3135	875,00	611,21	534808,75
72029	86:03:0053301:2273	775,00	664,62	515080,50
72030	86:03:0000000:148897	4879,00	222,33	1084748,07
72031	86:03:0030501:501	18226,00	226,98	4136937,48
72032	86:03:0020302:1349	244,00	275,31	67175,64
72033	86:03:0090202:1159	5117,00	248,58	1271983,86
72034	86:03:0100301:399	8800,00	195,95	1724360,00
72035	86:03:0000000:143934	172698,00	222,33	38395946,34
72036	86:03:0090202:966	8296,00	248,58	2062219,68
72037	86:03:0030302:3496	531,00	617,15	327706,65
72038	86:03:0090203:3093	91,00	319,99	29119,09
72039	86:03:0000000:148249	19162,00	222,33	4260287,46
72040	86:03:0000000:145622	2777,00	222,33	617410,41
72041	86:03:0090203:2764	892,00	239,09	213268,28
72042	86:03:0020401:1149	5950,00	226,31	1346544,50
72043	86:03:0090203:4262	13446,00	221,12	2973179,52
72044	86:03:0053505:652	1236,00	233,70	288853,20
72045	86:03:0051701:1100	22,00	1925,01	42350,22
72046	86:03:0020301:21833	244,00	242,16	59087,04
72047	86:03:0090201:800	4851,00	306,35	1486103,85
72048	86:03:0000000:146128	142396,00	179,77	25598528,92
72049	86:03:0100118:880	960,00	466,61	447945,60
72050	86:03:0053506:3	2499,94	255,27	638159,68
72051	86:03:0030401:9443	4,00	258,35	1033,40
72052	86:03:0051612:228	704,00	855,48	602257,92
72053	86:03:0100201:207	6838,00	201,34	1376762,92
72054	86:03:0030302:2725	733,00	611,21	448016,93
72055	86:03:0051609:215	726,00	5856,89	4252102,14
72056	86:03:0053301:4535	38866,00	198,75	7724617,50

72057	86:03:0090102:9264	21554,00	181,57	3913559,78
72058	86:03:0030302:4265	507,00	617,15	312895,05
72059	86:03:0090101:312	9,00	319,99	2879,91
72060	86:03:0053903:1719	58553,00	167,19	9789476,07
72061	86:03:0010701:92875	141,00	275,05	38782,05
72062	86:00:0000000:22146	47000,00	197,75	9294250,00
72063	86:03:0030302:3119	500,00	611,21	305605,00
72064	86:03:0030401:10481	1,00	319,99	319,99
72065	86:03:0030301:1002	8900,00	168,98	1503922,00
72066	86:03:0051503:579	750,00	706,16	529620,00
72067	86:03:0010601:1246	4,00	319,99	1279,96
72068	86:03:0030401:98029	600,00	605,28	363168,00
72069	86:03:0070402:9330	9817,00	194,15	1905970,55
72070	86:03:0000000:149972	120682,00	222,33	26831229,06
72071	86:03:0000000:139676	14100,00	219,32	3092412,00
72072	86:03:0030115:128	529,00	1550,40	820161,60
72073	86:03:0090201:356	14585,00	219,32	3198782,20
72074	86:03:0090203:100807	844,00	280,44	236691,36
72075	86:03:0030402:2360	1010,00	593,41	599344,10
72076	86:03:0020101:3	1521,00	395,11	600962,31
72077	86:03:0030302:1535	509,00	617,15	314129,35
72078	86:03:0000000:154311	341,00	222,33	75814,53
72079	86:03:0090202:6018	78,00	275,05	21453,90
72080	86:03:0030303:1466	520,00	623,08	324001,60
72081	86:03:0010701:92425	51436,00	168,98	8691655,28
72082	86:03:0053903:3177	105,00	275,05	28880,25
72083	86:03:0080401:2046	210700,00	133,03	28029421,00
72084	86:03:0070401:2830	14000,00	188,76	2642640,00
72085	86:03:0030301:1639	14720,00	193,84	2853324,80
72086	86:03:0090101:437	16,00	223,26	3572,16
72087	86:03:0010701:1584	4,00	222,88	891,52
72088	86:03:0090202:2532	7927,00	248,58	1970493,66
72089	86:03:0090202:4642	61890,00	165,39	10235987,10
72090	86:03:0090202:3342	24224,00	248,58	6021601,92
72091	86:03:0000000:146341	80508,00	188,76	15196690,08
72092	86:03:0030301:1562	3500,00	248,08	868280,00
72093	86:03:0051613:681	1162,00	855,48	994067,76
72094	86:03:0053502:1413	260,00	232,82	60533,20
72095	86:03:0051707:35	2250,00	2058,50	4631625,00
72096	86:03:0030502:5414	4,00	261,05	1044,20
72097	86:03:0090203:840	14529,00	161,79	2350646,91
72098	86:03:0090201:1597	611,00	287,63	175741,93
72099	86:03:0010601:92230	260,00	267,86	69643,60
72100	86:03:0100118:805	1000,00	401,28	401280,00
72101	86:03:0000000:148697	27946,00	222,33	6213234,18
72102	86:03:0000000:149353	7536,00	222,33	1675478,88
72103	86:03:0030301:464	15539,00	193,84	3012079,76
72104	86:03:0010504:1124	997,00	1362,46	1358372,62
72105	86:03:0070402:649	51202,00	215,46	11031982,92
72106	86:03:0000000:1544	184600,58	154,60	28539249,67
72107	86:03:0000000:143821	206100,00	222,33	45822213,00
72108	86:03:0030303:1508	1033,00	617,15	637515,95
72109	86:03:0010701:1591	4,00	222,88	891,52
72110	86:03:0100102:314	576,00	256,41	147692,16
72111	86:03:0030401:9008	981,00	676,49	663636,69
72112	86:03:0030502:5133	430,00	261,05	112251,50
72113	86:03:0100201:4731	23600,00	195,50	4613800,00
72114	86:03:0000000:144862	14420,00	222,33	3205998,60
72115	86:03:0050102:455	507,00	1291,51	654795,57
72116	86:03:0010701:91825	12676,00	190,56	2415538,56
72117	86:03:0053901:402	1273,00	233,70	297500,10
72118	86:03:0030302:2946	532,00	611,21	325163,72
72119	86:03:0090203:2700	327,00	260,67	85239,09
72120	86:03:0090102:420	734,00	239,55	175829,70
72121	86:00:0000000:41373	120271,00	222,33	26739851,43
72122	86:03:0090101:991	22683,00	223,26	5064206,58
72123	86:00:0000000:28538	9096,00	228,31	2076707,76
72124	86:03:0051503:278	600,00	700,22	420132,00
72125	86:03:0020301:297	17220,00	185,16	3188455,20
72126	86:03:0052102:74	40,00	237,30	9492,00
72127	86:03:0040101:2041	4,00	319,99	1279,96
72128	86:03:0000000:138717	1401988,00	133,03	186506463,64
72129	86:03:0010601:5	86597,79	186,96	16190322,82

72130	86:03:0090203:3922	17319,00	239,45	4147034,55
72131	86:03:0000000:137292	4,00	222,33	889,32
72132	86:03:0053301:144	14700,00	188,76	2774772,00
72133	86:03:0090203:5877	4,00	239,45	957,80
72134	86:03:0011201:2046	12530,00	190,56	2387716,80
72135	86:03:0010601:203	1487,97	228,31	339718,43
72136	86:03:0053502:85	3600,00	248,08	893088,00
72137	86:03:0011201:2056	39450,00	172,58	6808281,00
72138	86:03:0100301:1151	7100,00	197,14	1399694,00
72139	86:03:0030401:10452	167,00	319,99	53438,33
72140	86:03:0090201:99321	5182,00	306,35	1587505,70
72141	86:03:0000000:148791	5886,00	222,33	1308634,38
72142	86:03:0030401:65	31108,08	176,17	5480310,45
72143	86:03:0011301:34	3600,00	248,08	893088,00
72144	86:03:0030303:582	629,00	623,08	391917,32
72145	86:00:0000000:38661	65010,00	0,72	46807,20
72146	86:03:0020302:2579	1,00	319,99	319,99
72147	86:03:0070203:143	1200,00	1049,09	1258908,00
72148	86:03:0050703:152	1030,00	149,87	154366,10
72149	86:03:0090202:3208	358,00	248,58	88991,64
72150	86:03:0051611:396	506,00	855,48	432872,88
72151	86:03:0090201:826	1048,00	306,35	321054,80
72152	86:03:0090201:2199	5429,00	204,94	1112619,26
72153	86:03:0090102:5249	147,00	239,55	35213,85
72154	86:03:0000000:143353	30266,00	222,33	6729039,78
72155	86:03:0090203:4743	19195,00	239,45	4596242,75
72156	86:03:0010504:293	1567,00	1362,46	2134974,82
72157	86:03:0020301:102700	16373,00	242,16	3964885,68
72158	86:03:0080401:7	2400,13	255,27	612681,19
72159	86:03:0000000:146281	6396,00	235,50	1506258,00
72160	86:03:0020302:1332	244,00	275,31	67175,64
72161	86:03:0090201:6391	16,00	275,05	4400,80
72162	86:03:0030302:2311	575,00	617,15	354861,25
72163	86:03:0100109:25	999,00	466,61	466143,39
72164	86:03:0030302:3498	637,00	611,21	389340,77
72165	86:03:0051503:261	600,00	700,22	420132,00
72166	86:03:0000000:143494	1962,00	222,33	436211,46
72167	86:03:0051401:129	1752,00	77,14	135149,28
72168	86:03:0030302:3868	465,00	617,15	286974,75
72169	86:03:0053903:389	4857,00	236,28	1147611,96
72170	86:03:0100106:1081	3303,00	1030,20	3402750,60
72171	86:03:0030302:3409	530,00	611,21	323941,30
72172	86:03:0030303:288	513,00	623,08	319640,04
72173	86:03:0030302:1809	500,00	611,21	305605,00
72174	86:03:0070402:1071	217,00	215,46	46754,82
72175	86:03:0053401:1807	23,00	275,05	6326,15
72176	86:03:0100102:1739	651,00	256,41	166922,91
72177	86:03:0000000:93113	58413,00	601,80	35152943,40
72178	86:03:0030302:2357	522,00	611,21	319051,62
72179	86:03:0030301:668	10600,00	194,15	2057990,00
72180	86:03:0020202:165	1126,00	912,85	1027869,10
72181	86:03:0080401:6305	1300,00	171,22	222586,00
72182	86:03:0053903:1336	5311,00	204,94	1088436,34
72183	86:03:0030302:4712	487,00	617,15	300552,05
72184	86:03:0010601:91170	67,00	275,05	18428,35
72185	86:03:0000000:139142	102900,00	222,33	22877757,00
72186	86:03:0051701:21	1116,00	1767,72	1972775,52
72187	86:03:0090203:4696	326,00	239,45	78060,70
72188	86:03:0090203:331	2254,00	239,45	539720,30
72189	86:03:0030401:100299	535,00	700,22	374617,70
72190	86:03:0090201:2041	302,00	306,35	92517,70
72191	86:00:0000000:26719	29500,00	206,74	6098830,00
72192	86:00:0000000:16570	32181,00	222,33	7154801,73
72193	86:03:0090202:475	1150,00	248,58	285867,00
72194	86:03:0020202:619	937,00	492,53	461500,61
72195	86:03:0080401:2101	75200,00	140,22	10544544,00
72196	86:03:0000000:149431	75630,00	190,56	14412052,80
72197	86:03:0030302:2063	593,00	611,21	362447,53
72198	86:03:0030301:1827	20389,00	212,13	4325118,57
72199	86:03:0000000:122814	4046741080,00	0,51	2063837950,80
72200	86:03:0090202:1980	711,00	248,58	176740,38
72201	86:03:0090202:1503	19577,00	183,37	3589834,49
72202	86:03:0053903:3418	1082,00	237,30	256758,60

72203	86:03:0053502:1190	2039,00	232,82	474719,98
72204	86:03:0000000:149183	15300,00	217,52	3328056,00
72205	86:03:0000000:142641	20600,00	222,33	4579998,00
72206	86:03:0090102:2363	4647,00	206,74	960720,78
72207	86:03:0000000:7792	84959,00	222,33	18888934,47
72208	86:03:0053301:31	4641,02	240,89	1117975,31
72209	86:03:0020501:411	7020,00	201,34	1413406,80
72210	86:03:0000000:149094	462300,00	179,77	83107671,00
72211	86:03:0052602:47	2500,00	255,27	638175,00
72212	86:03:0000000:146471	140000,00	222,33	31126200,00
72213	86:03:0000000:146963	32516,00	222,33	7229282,28
72214	86:03:0000000:138987	17100,00	222,33	3801843,00
72215	86:03:0000000:123616	159000,00	179,77	28583430,00
72216	86:03:0090201:99231	235,00	306,35	71992,25
72217	86:03:0080501:366	874,00	166,00	145084,00
72218	86:00:0000000:42649	35200,00	203,14	7150528,00
72219	86:03:0090203:3884	9417,00	194,15	1828310,55
72220	86:03:0090101:2526	15,00	275,05	4125,75
72221	86:03:0000000:138851	700,00	285,83	200081,00
72222	86:03:0030121:416	102,00	1642,20	167504,40
72223	86:03:0000000:147746	23483,00	222,33	5220975,39
72224	86:03:0030401:101974	740,00	700,22	518162,80
72225	86:03:0000000:139585	10033,00	222,33	2230636,89
72226	86:03:0030302:1808	628,00	611,21	383839,88
72227	86:03:0030302:1885	535,00	617,15	330175,25
72228	86:03:0051503:588	900,00	706,16	635544,00
72229	86:03:0030502:4791	904,00	855,48	773353,92
72230	86:03:0000000:142287	800,00	222,33	177864,00
72231	86:03:0053903:208	12798,00	190,56	2438786,88
72232	86:03:0090102:4979	9000,00	228,31	2054790,00
72233	86:03:0020301:312	9680,00	194,15	1879372,00
72234	86:03:0090202:521	602,00	248,58	149645,16
72235	86:10:0000000:21308	14676,00	222,33	3262915,08
72236	86:03:0030504:399	789,00	581,54	458835,06
72237	86:03:0030401:8934	244,00	258,35	63037,40
72238	86:03:0030502:5326	4,00	261,05	1044,20
72239	86:03:0052602:231	1141,00	235,50	268705,50
72240	86:03:0030502:90857	750,00	569,67	427252,50
72241	86:03:0000000:3585	2017700,00	222,33	448595241,00
72242	86:03:0090102:1418	118,00	239,55	28266,90
72243	86:03:0100109:48	1154,00	3031,12	3497912,48
72244	86:03:0090202:1133	832,00	248,58	206818,56
72245	86:03:0051613:1312	564,00	735,71	414940,44
72246	86:03:0030301:98398	39970,00	149,21	5963923,70
72247	86:03:0090203:4201	26,00	239,45	6225,70
72248	86:03:0030302:5666	532,00	617,15	328323,80
72249	86:03:0000000:152269	122888,00	222,33	27321689,04
72250	86:03:0030302:2564	502,00	611,21	306827,42
72251	86:03:0040101:91348	33530,00	174,38	5846961,40
72252	86:00:0000000:18834	11180,00	224,71	2512257,80
72253	86:03:0051601:54	854,00	2444,70	2087773,80
72254	86:03:0053904:1986	536,00	291,23	156099,28
72255	86:03:0090202:2024	33,00	248,58	8203,14
72256	86:03:0000000:153987	9459,00	222,33	2103019,47
72257	86:03:0090202:203	772,00	248,58	191903,76
72258	86:03:0050102:480	1206,00	476,86	575093,16
72259	86:00:0000000:42074	27197,00	222,33	6046709,01
72260	86:03:0053301:2250	683,00	664,62	453935,46
72261	86:03:0053401:1596	683,00	285,83	195221,89
72262	86:03:0030502:91425	386,00	261,05	100765,30
72263	86:03:0051710:741	500,00	919,00	459500,00
72264	86:03:0100102:2093	625,00	256,41	160256,25
72265	86:03:0000000:136642	8007,00	1007,00	8063049,00
72266	86:03:0000000:144402	27219,00	222,33	6051600,27
72267	86:03:0100102:1893	646,00	256,41	165640,86
72268	86:03:0000000:142737	104400,00	185,16	19330704,00
72269	86:03:0090203:100753	2446,00	239,45	585694,70
72270	86:03:0030501:82	100,00	226,98	22698,00
72271	86:03:0053401:489	454,00	255,27	115892,58
72272	86:03:0100301:1263	54138,00	197,14	10672765,32
72273	86:03:0051103:190	1712,00	408,74	699762,88
72274	86:03:0040101:91533	35,00	275,05	9626,75
72275	86:03:0030127:1302	1497,00	233,31	349265,07

72276	86:03:0053201:2697	52800,00	195,95	10346160,00
72277	86:03:0030302:2588	1175,00	611,21	718171,75
72278	86:03:0020301:100348	22,00	242,16	5327,52
72279	86:03:0010701:92394	18523,00	183,37	3396562,51
72280	86:03:0090201:1844	112,00	306,35	34311,20
72281	86:03:0060301:38	10374,00	194,15	2014112,10
72282	86:03:0000000:141955	1962,00	222,33	436211,46
72283	86:03:0040101:91832	18774,00	235,05	4412828,70
72284	86:03:0030301:1259	1500,00	266,06	399090,00
72285	86:03:0000000:144742	75626,00	222,33	16813928,58
72286	86:03:0000000:138718	983,00	611,21	600819,43
72287	86:03:0080501:45	344200,00	166,00	57137200,00
72288	86:03:0000000:152384	644,00	948,60	610898,40
72289	86:03:0030303:387	783,00	623,08	487871,64
72290	86:03:0030402:2599	843,00	593,41	500244,63
72291	86:00:0000000:16704	39660,00	222,33	8817607,80
72292	86:03:0030401:9574	10,00	258,35	2583,50
72293	86:03:0030302:2250	535,00	617,15	330175,25
72294	86:03:0030111:233	1116,00	1357,85	1515360,60
72295	86:03:0020401:4641	23,00	226,31	5205,13
72296	86:03:0090201:385	5116,00	306,35	1567286,60
72297	86:03:0051705:96	650,00	2438,28	1584882,00
72298	86:03:0000000:147339	26026,00	222,33	5786360,58
72299	86:03:0030303:1414	535,00	623,08	333347,80
72300	86:03:0030127:682	1278,00	233,31	298170,18
72301	86:03:0000000:140916	75791,00	222,33	16850613,03
72302	86:03:0020101:1148	1761,00	395,11	695788,71
72303	86:03:0000000:146556	11186,00	222,33	2486983,38
72304	86:03:0000000:8092	1316,00	222,33	292586,28
72305	86:03:0090102:9389	12,00	239,55	2874,60
72306	86:03:0000000:143672	6100,00	235,50	1436550,00
72307	86:03:0053301:4587	602,00	640,88	385809,76
72308	86:03:0030127:233	509,00	233,31	118754,79
72309	86:03:0090203:689	11001,00	239,45	2634189,45
72310	86:03:0000000:148273	88763,00	222,33	19734677,79
72311	86:03:0030302:2833	522,00	611,21	319051,62
72312	86:03:0090102:7798	74,00	239,55	17726,70
72313	86:03:0000000:153792	1445,00	230,11	332508,95
72314	86:00:0000000:14626	156268,00	179,77	28092298,36
72315	86:03:0053502:226	30,00	232,82	6984,60
72316	86:03:0000000:139682	17900,00	215,72	3861388,00
72317	86:03:0051401:439	700,00	587,48	411236,00
72318	86:03:0030301:7193	1600,00	193,84	310144,00
72319	86:03:0053401:201	57020,00	167,19	9533173,80
72320	86:03:0030301:12731	2,00	193,84	387,68
72321	86:00:0000000:982	41012,00	222,33	9118197,96
72322	86:03:0030401:102015	742,00	706,16	523970,72
72323	86:03:0053201:2239	400,00	242,49	96996,00
72324	86:03:0030302:2129	486,00	617,15	299934,90
72325	86:03:0000000:137602	893,00	222,33	198540,69
72326	86:03:0020301:21711	21594,00	156,40	3377301,60
72327	86:03:0000000:144538	486954,00	222,33	108264482,82
72328	86:00:0000000:28203	104100,00	185,16	19275156,00
72329	86:03:0053502:484	9,00	319,99	2879,91
72330	86:03:0090201:2091	4906,00	306,35	1502953,10
72331	86:03:0070402:10030	839,00	215,46	180770,94
72332	86:03:0030302:2789	535,00	611,21	326997,35
72333	86:03:0051611:896	522,00	855,48	446560,56
72334	86:03:0020401:821	8005,00	230,11	1842030,55
72335	86:03:0000000:8020	476,00	217,52	103539,52
72336	86:03:0090101:2374	409,00	257,07	105141,63
72337	86:03:0090201:5179	558,00	306,35	170943,30
72338	86:03:0051607:422	1125,00	855,48	962415,00
72339	86:03:0000000:147586	21733,00	222,33	4831897,89
72340	86:03:0052602:54	9,00	319,99	2879,91
72341	86:03:0000000:148430	18344,00	222,33	4078421,52
72342	86:03:0051611:1254	1030,00	855,48	881144,40
72343	86:03:0090202:685	1993,00	248,58	495419,94
72344	86:03:0090101:2500	2712,00	223,26	605481,12
72345	86:03:0051612:474	700,00	855,48	598836,00
72346	86:03:0030401:10382	1,00	319,99	319,99
72347	86:03:0053202:651	700,00	581,54	407078,00
72348	86:03:0051612:608	700,00	855,48	598836,00

72349	86:03:0053202:645	1150000,00	8,82	10143000,00
72350	86:03:0030401:98141	25240,05	208,53	5263307,63
72351	86:03:0030302:4941	491,00	528,13	259311,83
72352	86:03:0051611:859	500,00	855,48	427740,00
72353	86:03:0030502:5164	1514,00	228,31	345661,34
72354	86:03:0011101:2046	50970,00	168,98	8612910,60
72355	86:03:0053904:9	8247,00	250,10	2062574,70
72356	86:00:0000000:822	5641,00	237,30	1338609,30
72357	86:03:0030301:1244	6100,00	203,14	1239154,00
72358	86:03:0053201:2004	4,00	242,49	969,96
72359	86:03:0100201:7032	475280,00	195,50	92917240,00
72360	86:03:0030303:1655	733,00	623,08	456717,64
72361	86:03:0020101:1155	1816,00	395,11	717519,76
72362	86:03:0090203:101293	579,00	213,93	123865,47
72363	86:03:0090102:529	25504,00	179,77	4584854,08
72364	86:03:0000000:139632	59300,00	222,33	13184169,00
72365	86:03:0050703:158	1902,00	177,12	336882,24
72366	86:03:0090203:4118	19045,00	239,45	4560325,25
72367	86:03:0051710:950	549,00	919,00	504531,00
72368	86:03:0030301:6281	15045,00	193,84	2916322,80
72369	86:03:0050702:272	17712,00	155,70	2757758,40
72370	86:03:0051610:327	602,00	855,48	514998,96
72371	86:03:0053301:4615	664,00	640,88	425544,32
72372	86:03:0000000:147989	16897,00	222,33	3756710,01
72373	86:03:0051705:139	3194,00	0,51	1628,94
72374	86:03:0010504:359	1283,00	1362,46	1748036,18
72375	86:03:0030502:4441	939,00	5433,59	5102141,01
72376	86:03:0051301:67	2952,00	940,10	2775175,20
72377	86:03:0000000:136419	33345532,00	0,51	17006221,32
72378	86:03:0090103:473	1108,00	252,44	279703,52
72379	86:03:0051704:59	930,00	2438,28	2267600,40
72380	86:03:0100112:81	1918,00	601,93	1154501,74
72381	86:03:0090102:2464	27100,00	177,97	4822987,00
72382	86:03:0090201:99189	463,00	306,35	141840,05
72383	86:03:0053201:66	2700,00	242,49	654723,00
72384	86:03:0030401:94841	505,00	700,22	353611,10
72385	86:03:0090101:2045	325,00	223,26	72559,50
72386	86:03:0060105:110	1657,00	1226,21	2031829,97
72387	86:03:0030301:605	13630,00	193,84	2642039,20
72388	86:03:0000000:144697	1317,00	222,33	292808,61
72389	86:03:0051707:91	3001,00	2482,70	7450582,70
72390	86:00:0000000:38435	155200,00	179,77	27900304,00
72391	86:03:0090102:9256	51301,00	168,98	8668842,98
72392	86:03:0011101:2343	630000,00	154,60	97398000,00
72393	86:03:0053201:1972	4,00	242,49	969,96
72394	86:03:0000000:148645	39928,00	222,33	8877192,24
72395	86:03:0040101:449	21690,00	181,57	3938253,30
72396	86:03:0090103:2862	33857,00	174,38	5903983,66
72397	86:03:0100301:664	17711,00	197,14	3491546,54
72398	86:03:0053903:780	5676,00	236,28	1341125,28
72399	86:03:0020301:21877	244,00	312,80	76323,20
72400	86:03:0090203:2971	3279,00	249,88	819356,52
72401	86:03:0030301:962	6700,00	193,84	1298728,00
72402	86:03:0090203:4050	11624,00	222,91	2591105,84
72403	86:03:0090201:6453	14,00	306,35	4288,90
72404	86:03:0030302:1516	515,00	617,15	317832,25
72405	86:03:0000000:123546	683300,00	179,77	122836841,00
72406	86:03:0053903:3609	1013,00	237,30	240384,90
72407	86:03:0053401:356	3111,00	244,94	762008,34
72408	86:03:0051613:624	607,00	855,48	519276,36
72409	86:03:0030401:96092	1052,00	706,16	742880,32
72410	86:03:0000000:151092	2967,00	0,55	1631,85
72411	86:03:0030502:5165	1905,00	260,67	496576,35
72412	86:00:0000000:40703	1,56	6983,72	10894,60
72413	86:03:0000000:3176	29800,00	151,01	4500098,00
72414	86:03:0000000:143517	259400,00	179,77	46632338,00
72415	86:03:0030502:90929	600,00	569,67	341802,00
72416	86:00:0000000:19052	57400,00	194,15	11144210,00
72417	86:03:0000000:1820	7181,00	222,33	1596551,73
72418	86:03:0030302:2136	1000,00	611,21	611210,00
72419	86:03:0053903:1434	1284,00	231,90	297759,60
72420	86:03:0100118:143	1066,00	699,92	746114,72
72421	86:03:0000000:140481	244700,00	179,77	43989719,00

72422	86:03:0020401:95504	173,00	275,05	47583,65
72423	86:03:0010701:92703	371,00	258,87	96040,77
72424	86:03:0000000:150108	34250,00	222,33	7614802,50
72425	86:03:0000000:147756	225363,00	222,33	50104955,79
72426	86:03:0030302:3217	779,00	611,21	476132,59
72427	86:03:0030302:3154	591,00	617,15	364735,65
72428	86:03:0030127:858	1499,00	233,31	349731,69
72429	86:03:0050102:1773	2321,00	295,83	686621,43
72430	86:03:0090203:3162	46,00	319,99	14719,54
72431	86:03:0030103:58	3900,00	744,60	2903940,00
72432	86:03:0000000:140508	76100,00	188,76	14364636,00
72433	86:03:0051611:601	586,00	855,48	501311,28
72434	86:03:0030503:379	600,00	855,48	513288,00
72435	86:03:0030401:95108	1038,00	605,28	628280,64
72436	86:03:0000000:137691	1392,00	222,33	309483,36
72437	86:03:0010601:1287	1,00	212,90	212,90
72438	86:03:0053301:4100	193600,00	133,03	25754608,00
72439	86:03:0100302:68	10500,00	214,65	2253825,00
72440	86:03:0090103:2852	699,00	246,28	172149,72
72441	86:03:0010601:1450	4,00	212,90	851,60
72442	86:03:0090102:5127	2928,00	239,55	701402,40
72443	86:03:0040101:91282	25960,00	179,77	4666829,20
72444	86:03:0051704:171	3952,00	1744,60	6894659,20
72445	86:03:0000000:144307	140588,00	222,33	31256930,04
72446	86:03:0053401:1608	151,00	319,99	48318,49
72447	86:03:0100108:1038	1077,00	401,28	432178,56
72448	86:03:0052103:134	1235,00	776,60	959101,00
72449	86:00:0000000:42449	8240000,00	0,72	5932800,00
72450	86:03:0053901:614	78,00	319,99	24959,22
72451	86:03:0090203:100246	4305,00	208,53	897721,65
72452	86:03:0100106:878	923,00	256,41	236666,43
72453	86:03:0030301:2458	47121,00	193,84	9133934,64
72454	86:00:0000000:11491	117400,00	183,37	21527638,00
72455	86:03:0090202:3287	34443,00	248,58	8561840,94
72456	86:03:0011301:863	3600,00	248,08	893088,00
72457	86:03:0090203:2997	1633,00	239,45	391021,85
72458	86:03:0053401:11	30550,07	176,17	5382005,83
72459	86:03:0090202:1283	792,00	282,24	223534,08
72460	86:03:0090102:1913	1310,00	231,90	303789,00
72461	86:03:0030402:2337	1000,00	593,41	593410,00
72462	86:03:0052106:13	742,00	449,61	333610,62
72463	86:03:0090101:2414	121,00	223,26	27014,46
72464	86:03:0000000:150923	4529,00	222,33	1006932,57
72465	86:03:0090101:2641	96,00	223,26	21432,96
72466	86:03:0000000:148026	129100,00	222,33	28702803,00
72467	86:03:0030402:1771	244,00	1266,98	309143,12
72468	86:03:0090203:5941	36,00	239,45	8620,20
72469	86:03:0000000:147728	1448,00	222,33	321933,84
72470	86:03:0020202:761	1177,00	492,53	579707,81
72471	86:03:0000000:148891	4640,00	222,33	1031611,20
72472	86:03:0090201:411	1610,00	306,35	493223,50
72473	86:03:0030127:1890	523,00	233,31	122021,13
72474	86:03:0030401:101180	971,00	605,28	587726,88
72475	86:03:0100301:566	18500,00	158,20	2926700,00
72476	86:03:0010601:1090	118,00	212,90	25122,20
72477	86:03:0020301:4312	2,00	319,99	639,98
72478	86:03:0053505:595	94929,00	160,00	15188640,00
72479	86:03:0090202:579	870,00	248,58	216264,60
72480	86:03:0000000:143878	6300,00	235,50	1483650,00
72481	86:03:0030301:12035	3900,00	212,13	827307,00
72482	86:03:0070301:99646	130500,00	186,72	24366960,00
72483	86:03:0030127:1319	1090,00	233,31	254307,90
72484	86:03:0000000:150084	2500,00	222,33	555825,00
72485	86:03:0060107:3	55100,00	152,80	8419280,00
72486	86:03:0051503:478	1475,00	700,22	1032824,50
72487	86:03:0090102:3803	244,00	312,80	76323,20
72488	86:03:0030303:1272	512,00	623,08	319016,96
72489	86:03:0000000:149016	158494,00	222,33	35237971,02
72490	86:03:0100118:933	721,00	466,61	336425,81
72491	86:03:0053202:648	700,00	581,54	407078,00
72492	86:03:0020301:100460	27805,00	177,97	4948455,85
72493	86:03:0000000:148895	11805,00	222,33	2624605,65
72494	86:03:0030502:4833	811,00	855,48	693794,28

72495	86:03:0030401:97681	600,00	605,28	363168,00
72496	86:03:0090202:6187	38,00	275,05	10451,90
72497	86:03:0100105:127	6788,00	928,20	6300621,60
72498	86:03:0100108:51	990,00	699,92	692920,80
72499	86:03:0030303:1837	989,00	623,08	616226,12
72500	86:03:0010701:91615	6813,00	222,88	1518481,44
72501	86:03:0011201:1088	89700,00	160,00	14352000,00
72502	86:03:0090201:659	11865,00	192,35	2282232,75
72503	86:03:0060201:1109	5800,00	193,10	1119980,00
72504	86:03:0100118:942	860,00	466,61	401284,60
72505	86:03:0000000:141070	176400,00	179,77	31711428,00
72506	86:03:0053502:440	17347,00	232,82	4038728,54
72507	86:03:0030502:5043	814,00	855,48	696360,72
72508	86:03:0053301:2076	5197,00	198,75	1032903,75
72509	86:03:0090103:3135	9856,00	252,44	2488048,64
72510	86:03:0030303:1880	509,00	623,08	317147,72
72511	86:03:0090202:1342	7,00	319,99	2239,93
72512	86:03:0053502:966	840,00	240,89	202347,60
72513	86:03:0000000:150826	55000,00	194,15	10678250,00
72514	86:03:0053401:1280	482,00	253,48	122177,36
72515	86:03:0090101:304	345,00	260,67	89931,15
72516	86:03:0040101:91342	25927,00	179,77	4660896,79
72517	86:03:0053201:2738	564,00	249,88	140932,32
72518	86:03:0000000:148884	29209,00	222,33	6494036,97
72519	86:03:0000000:145822	117035,00	158,20	18514937,00
72520	86:03:0030401:97723	600,00	599,34	359604,00
72521	86:03:0090203:4824	32238,00	176,17	5679368,46
72522	86:03:0030301:383	11740,00	193,84	2275681,60
72523	86:03:0011201:537	132,00	275,05	36306,60
72524	86:00:0000000:19946	119500,00	181,57	21697615,00
72525	86:03:0030302:2342	688,00	611,21	420512,48
72526	86:03:0040101:91274	170,00	319,99	54398,30
72527	86:03:0000000:153773	15543,00	160,00	2486880,00
72528	86:03:0090103:1310	81,00	319,99	25919,19
72529	86:03:0000000:146194	67928,00	222,33	15102432,24
72530	86:03:0053401:1317	153,00	275,05	42082,65
72531	86:03:0050102:1527	4541,00	570,47	2590504,27
72532	86:03:0090203:1829	129,00	319,99	41278,71
72533	86:03:0070402:1127	40126,00	199,54	8006742,04
72534	86:03:0000000:152534	58256,00	1007,00	58663792,00
72535	86:03:0000000:139262	21000,00	222,33	4668930,00
72536	86:03:0090101:2525	5626,00	176,17	991132,42
72537	86:03:0053202:695	700,00	581,54	407078,00
72538	86:03:0090201:977	8805,00	306,35	2697411,75
72539	86:03:0090201:1491	784,00	306,35	240178,40
72540	86:03:0051701:1189	25,00	1925,01	48125,25
72541	86:03:0000000:154283	30187,00	1007,00	30398309,00
72542	86:03:0051701:1127	23,00	1925,01	44275,23
72543	86:03:0060201:556	11200,00	194,15	2174480,00
72544	86:03:0053401:414	292,00	244,94	71522,48
72545	86:03:0030301:27306	1,00	319,99	319,99
72546	86:03:0090102:9068	204,00	318,19	64910,76
72547	86:03:0000000:143653	239900,00	179,77	43126823,00
72548	86:03:0040101:2274	1,00	319,99	319,99
72549	86:03:0053301:4069	952,00	587,48	559280,96
72550	86:03:0100102:2067	777,00	256,41	199230,57
72551	86:03:0090203:3035	92,00	319,99	29439,08
72552	86:03:0030502:5373	4,00	261,05	1044,20
72553	86:03:0090202:1455	20495,00	248,58	5094647,10
72554	86:03:0000000:3589	129916,00	134,83	17516574,28
72555	86:03:0090202:2442	1352,00	248,58	336080,16
72556	86:03:0040101:91404	145,00	275,05	39882,25
72557	86:03:0030116:668	39,00	3063,46	119474,94
72558	86:03:0030501:119	7400,00	226,98	1679652,00
72559	86:03:0051701:130	500,00	1625,52	812760,00
72560	86:03:0053904:348	4574,00	208,53	953816,22
72561	86:03:0070301:96316	100,06	186,72	18683,20
72562	86:03:0050702:107	1940,00	149,87	290747,80
72563	86:03:0020301:409	13100,00	163,59	2143029,00
72564	86:03:0030502:4719	601,00	599,34	360203,34
72565	86:00:0000000:32790	24380,00	222,33	5420405,40
72566	86:03:0040101:1884	4,00	235,05	940,20
72567	86:03:0030303:718	1086,00	623,08	676664,88

72568	86:03:0030113:164	872,00	1873,40	1633604,80
72569	86:03:0053903:3486	284,00	266,06	75561,04
72570	86:03:0010601:1654	21880,00	181,57	3972751,60
72571	86:03:0100201:246	17685,00	185,16	3274554,60
72572	86:03:0000000:141276	53700,00	222,33	11939121,00
72573	86:03:0070401:100	85700,00	138,42	11862594,00
72574	86:03:0020301:1864	19330,00	183,37	3544542,10
72575	86:03:0030401:97540	600,00	605,28	363168,00
72576	86:03:0090102:1343	1222,00	233,70	285581,40
72577	86:03:0100118:1218	500,00	466,61	233305,00
72578	86:03:0000000:2815	6818,00	172,58	1176650,44
72579	86:03:0070301:140	11180,00	186,72	2087529,60
72580	86:03:0051704:79	693,00	3287,90	2278514,70
72581	86:03:0090202:2406	2598,00	248,58	645810,84
72582	86:03:0060106:25	2357,00	1226,21	2890176,97
72583	86:03:0100301:11939	16800,00	197,14	3311952,00
72584	86:03:0090203:4187	28634,00	239,45	6856411,30
72585	86:03:0053401:437	10,00	244,94	2449,40
72586	86:03:0090203:4658	635,00	239,45	152050,75
72587	86:03:0030501:3056	4,00	226,98	907,92
72588	86:03:0100106:994	620,00	256,41	158974,20
72589	86:03:0020302:14	131,98	275,05	36301,10
72590	86:03:0100102:1281	643,00	256,41	164871,63
72591	86:03:0070301:1872	69400,00	186,72	12958368,00
72592	86:03:0053301:2165	4602,00	208,53	959655,06
72593	86:03:0053401:567	300,00	244,94	73482,00
72594	86:03:0090102:1989	126,00	239,55	30183,30
72595	86:03:0030302:3932	527,00	617,15	325238,05
72596	86:03:0090101:386	10600,00	224,71	2381926,00
72597	86:03:0030501:142	12300,00	192,35	2365905,00
72598	86:03:0030301:2571	4266,00	193,84	826921,44
72599	86:03:0010701:92533	16418,00	185,16	3039956,88
72600	86:03:0090203:101580	50,00	275,05	13752,50
72601	86:03:0090203:5910	4,00	239,45	957,80
72602	86:03:0090101:1674	100,00	223,26	22326,00
72603	86:03:0080401:8390	54183,00	168,98	9155843,34
72604	86:03:0090102:5176	1098,00	239,55	263025,90
72605	86:03:0060201:1322	3700,00	193,10	714470,00
72606	86:03:0000000:153413	750,00	78,84	59130,00
72607	86:03:0053502:650	2892,00	215,72	623862,24
72608	86:03:0030302:1959	500,00	611,21	305605,00
72609	86:03:0000000:140538	5300,00	239,09	1267177,00
72610	86:03:0000000:143830	24000,00	210,33	5047920,00
72611	86:03:0030401:94309	1015,00	670,55	680608,25
72612	86:03:0060102:28	3620,00	1991,99	7211003,80
72613	86:03:0060301:525	4800,00	188,47	904656,00
72614	86:03:0000000:1827	7783,00	222,33	1730394,39
72615	86:03:0040101:90581	22600,00	181,57	4103482,00
72616	86:03:0090102:1237	4097,00	239,55	981436,35
72617	86:03:0030302:3945	502,00	617,15	309809,30
72618	86:03:0000000:138517	10748,00	222,33	2389602,84
72619	86:03:0010601:1506	42,00	212,90	8941,80
72620	86:03:0051712:2569	37,00	1925,01	71225,37
72621	86:03:0010601:91967	28890,00	177,97	5141553,30
72622	86:03:0030502:332	3600,00	213,93	770148,00
72623	86:03:0040101:2098	13,00	319,99	4159,87
72624	86:03:0051611:711	701,00	855,48	599691,48
72625	86:03:0010701:91700	31274,00	176,17	5509540,58
72626	86:03:0030302:3188	566,00	611,21	345944,86
72627	86:03:0100301:550	9701,00	194,15	1883449,15
72628	86:03:0030302:1370	613,00	611,21	374671,73
72629	86:03:0030502:350	4300,00	179,77	773011,00
72630	86:03:0000000:144121	19400,00	213,93	4150242,00
72631	86:03:0030116:491	36,00	3063,46	110284,56
72632	86:03:0030401:97516	839,00	611,21	512805,19
72633	86:03:0090202:827	7599,00	248,58	1888959,42
72634	86:03:0010701:92890	3472,00	213,93	742764,96
72635	86:03:0011101:1740	26518,00	179,77	4767140,86
72636	86:03:0000000:139126	8400,00	230,11	1932924,00
72637	86:03:0030301:146	45280,15	170,78	7732944,02
72638	86:03:0000000:145983	3651,00	222,33	811726,83
72639	86:03:0060301:1726	10933,00	133,03	1454416,99
72640	86:03:0030502:91742	55,00	261,05	14357,75

72641	86:03:0090101:1052	2174,00	223,26	485367,24
72642	86:03:0000000:149986	207286,00	222,33	46085896,38
72643	86:03:0000000:141270	7782,00	222,33	1730172,06
72644	86:03:0000000:150113	133810,00	222,33	29749977,30
72645	86:03:0070402:3084	12236,00	477,05	5837183,80
72646	86:03:0090203:5764	4,00	239,45	957,80
72647	86:03:0090102:4962	2134,00	239,55	511199,70
72648	86:03:0030301:15174	4,00	193,84	775,36
72649	86:03:0000000:154253	1512,00	222,33	336162,96
72650	86:03:0100102:1700	600,00	256,41	153846,00
72651	86:03:0040101:91920	3600,00	248,08	893088,00
72652	86:03:0030301:1650	34360,00	193,84	6660342,40
72653	86:03:0000000:150182	97383,00	222,33	21651162,39
72654	86:03:0090103:574	4276,00	252,44	1079433,44
72655	86:03:0000000:141227	141400,00	179,77	25419478,00
72656	86:03:0030303:1081	900,00	617,15	555435,00
72657	86:03:0052104:9	2034,00	517,73	1053062,82
72658	86:03:0100108:125	278,00	699,92	194577,76
72659	86:03:0000000:151258	49500,00	222,33	11005335,00
72660	86:03:0053301:4732	597,00	640,88	382605,36
72661	86:03:0090101:909	10,00	223,26	2232,60
72662	86:03:0090201:5210	810,00	306,35	248143,50
72663	86:03:0100102:511	630,00	256,41	161538,30
72664	86:03:0100106:824	699,00	256,41	179230,59
72665	86:03:0000000:147231	116379,00	222,33	25874543,07
72666	86:03:0030301:98331	36100,00	203,14	7333354,00
72667	86:03:0030302:1771	530,00	617,15	327089,50
72668	86:03:0030301:94752	48000,00	197,75	9492000,00
72669	86:03:0100301:647	18112,00	197,14	3570599,68
72670	86:03:0030303:215	511,00	623,08	318393,88
72671	86:03:0020401:386	389,00	258,87	100700,43
72672	86:03:0030114:22	1326,00	2400,39	3182917,14
72673	86:03:0090102:5202	9,00	239,55	2155,95
72674	86:03:0100102:198	589,00	256,41	151025,49
72675	86:03:0053501:2594	48,00	275,05	13202,40
72676	86:03:0030127:2423	494,00	233,31	115255,14
72677	86:03:0011201:2047	7910,00	230,11	1820170,10
72678	86:03:0000000:1927	4039,00	210,33	849522,87
72679	86:03:0100201:31	17303,56	195,50	3382845,98
72680	86:03:0030302:4180	609,00	617,15	375844,35
72681	86:03:0051611:803	518,00	855,48	443138,64
72682	86:03:0053502:1087	5165,00	232,82	1202515,30
72683	86:03:0090203:5801	4,00	239,45	957,80
72684	86:03:0000000:148738	45421,00	222,33	10098450,93
72685	86:03:0000000:145071	512,00	222,33	113832,96
72686	86:03:0030502:6104	161382,00	154,60	24949657,20
72687	86:03:0051609:565	600,00	855,48	513288,00
72688	86:03:0053202:647	860000,00	8,82	7585200,00
72689	86:03:0000000:139565	17400,00	222,33	3868542,00
72690	86:03:0030302:3648	528,00	611,21	322718,88
72691	86:03:0100301:1158	13855,00	197,14	2731374,70
72692	86:03:0050704:167	1697,00	321,78	546060,66
72693	86:03:0000000:149201	9200,00	228,31	2100452,00
72694	86:03:0030401:93018	1262,00	605,28	763863,36
72695	86:03:0000000:142508	2600,00	253,48	659048,00
72696	86:03:0053501:2668	554,00	234,71	130029,34
72697	86:03:0051602:95	3667,00	1629,80	5976476,60
72698	86:03:0000000:148867	23552,00	222,33	5236316,16
72699	86:03:0090203:1762	594,00	248,08	147359,52
72700	86:03:0070402:7708	11500,00	215,46	2477790,00
72701	86:03:0053505:356	7005,00	201,34	1410386,70
72702	86:03:0051515:343	783,00	4945,73	3872506,59
72703	86:03:0020201:41	1066,00	421,32	449127,12
72704	86:03:0053904:1834	3,00	275,05	825,15
72705	86:03:0010601:558	251726,00	212,90	53592465,40
72706	86:03:0090101:308	12,00	275,05	3300,60
72707	86:03:0070402:678	12630,00	190,56	2406772,80
72708	86:03:0000000:142844	13810,00	219,32	3028809,20
72709	86:03:0090203:4310	1634,00	239,45	391261,30
72710	86:03:0000000:3268	40779,00	222,33	9066395,07
72711	86:03:0060201:3675	6374,00	235,50	1501077,00
72712	86:03:0000000:146065	89766,00	222,33	19957674,78
72713	86:03:0000000:123638	87000,00	186,96	16265520,00

72714	86:03:0000000:143846	1883,00	222,33	418647,39
72715	86:03:0090102:2216	691,00	285,83	197508,53
72716	86:03:0020401:95354	42,00	319,99	13439,58
72717	86:03:0090102:831	14562,00	219,32	3193737,84
72718	86:03:0000000:135778	16264,00	222,33	3615975,12
72719	86:03:0051103:228	2151,00	408,74	879199,74
72720	86:03:0040101:91821	260,00	311,00	80860,00
72721	86:03:0010503:245	870,00	1362,46	1185340,20
72722	86:03:0090102:842	12966,00	221,12	2867041,92
72723	86:03:0053201:2667	699,00	422,36	295229,64
72724	86:03:0070402:1464	9581,00	215,46	2064322,26
72725	86:03:0000000:142819	691,00	222,33	153630,03
72726	86:03:0051709:95	1749,00	3188,22	5576196,78
72727	86:03:0051710:646	16970,00	844,10	14324377,00
72728	86:03:0051503:404	600,00	706,16	423696,00
72729	86:03:0090203:5135	1189,00	233,70	277869,30
72730	86:03:0030402:1766	244,00	1266,98	309143,12
72731	86:03:0030302:5467	508,00	617,15	313512,20
72732	86:03:0090202:1937	271,00	248,58	67365,18
72733	86:00:0000000:8871	265,00	222,33	58917,45
72734	86:03:0000000:143074	25200,00	208,53	5254956,00
72735	86:03:0090201:2713	1935,00	306,35	592787,25
72736	86:03:0100102:1835	617,00	256,41	158204,97
72737	86:03:0000000:145746	777,00	222,33	172750,41
72738	86:03:0030402:2694	1022,00	593,41	606465,02
72739	86:03:0050102:338	1639,00	313,37	513613,43
72740	86:03:0000000:150746	15500,00	222,33	3446115,00
72741	86:03:0000000:142376	40541,00	199,54	8089551,14
72742	86:03:0051602:120	994,00	2444,70	2430031,80
72743	86:03:0100102:1691	584,00	256,41	149743,44
72744	86:03:0090203:4362	2258,00	239,45	540678,10
72745	86:03:0051608:634	21722,00	513,80	11160763,60
72746	86:03:0010601:1311	244,00	212,90	51947,60
72747	86:03:0051503:312	600,00	700,22	420132,00
72748	86:03:0051613:227	568,00	855,48	485912,64
72749	86:03:0090102:1953	10137,00	239,55	2428318,35
72750	86:03:0030301:98209	34600,00	203,14	7028644,00
72751	86:03:0053903:1147	5679,00	237,30	1347626,70
72752	86:03:0090202:3073	157,00	248,58	39027,06
72753	86:03:0090203:2022	119,00	319,99	38078,81
72754	86:03:0000000:144040	29946,00	222,33	6657894,18
72755	86:03:0080401:8449	15700,00	217,52	3415064,00
72756	86:03:0011101:649	4,00	275,05	1100,20
72757	86:03:0070402:122	816,00	280,44	228839,04
72758	86:03:0053001:9	10500,00	194,15	2038575,00
72759	86:03:0020202:183	944,00	912,85	861730,40
72760	86:03:0000000:141985	77200,00	188,76	14572272,00
72761	86:03:0010502:202	234,00	747,36	174882,24
72762	86:03:0070402:7707	133300,00	215,46	28720818,00
72763	86:03:0051613:282	583,00	855,48	498744,84
72764	86:03:0100201:299	3000,00	195,50	586500,00
72765	86:03:0020301:690	25050,00	179,77	4503238,50
72766	86:03:0000000:1682	467399,00	133,03	62178088,97
72767	86:03:0053801:679	34610,00	205,03	7096088,30
72768	86:03:0030302:3313	500,00	617,15	308575,00
72769	86:03:0090201:539	14443,00	219,32	3167638,76
72770	86:00:0000000:36574	20300,00	212,13	4306239,00
72771	86:03:0053903:2670	1765,00	236,28	417034,20
72772	86:03:0100118:1291	600,00	466,61	279966,00
72773	86:03:0070402:675	1361,00	215,46	293241,06
72774	86:03:0050602:119	1502,00	136,25	204647,50
72775	86:03:0060105:124	507,00	293,03	148566,21
72776	86:03:0090203:4520	1557,00	239,45	372823,65
72777	86:03:0020301:21817	244,00	242,16	59087,04
72778	86:03:0090103:829	244,00	252,44	61595,36
72779	86:03:0090101:533	27,00	275,05	7426,35
72780	86:03:0000000:150784	59200,00	222,33	13161936,00
72781	86:03:0030127:119	518,00	233,31	120854,58
72782	86:03:0030503:385	628,00	855,48	537241,44
72783	86:03:0053506:217	558,00	233,80	130460,40
72784	86:03:0051605:52	1084,00	2444,70	2650054,80
72785	86:03:0053903:2099	12,00	236,28	2835,36
72786	86:03:0000000:148299	12020,00	222,33	2672406,60

72787	86:03:0100102:2294	587,00	256,41	150512,67
72788	86:03:0000000:153928	2151,00	192,35	413744,85
72789	86:03:0010601:1462	4,00	212,90	851,60
72790	86:03:0030303:1043	500,00	623,08	311540,00
72791	86:03:0100106:1000	653,00	256,41	167435,73
72792	86:03:0053901:534	873,00	240,89	210296,97
72793	86:03:0051712:2610	1377,00	1397,95	1924977,15
72794	86:03:0090202:495	540,00	248,58	134233,20
72795	86:03:0070402:804	40558,00	215,46	8738626,68
72796	86:03:0053904:952	132,00	275,05	36306,60
72797	86:03:0051705:76	285,00	1266,15	360852,75
72798	86:03:0070401:188	16600,00	175,69	2916454,00
72799	86:03:0030301:15382	15,00	193,84	2907,60
72800	86:03:0010701:193	14300,00	219,32	3136276,00
72801	86:03:0051705:573	6815,00	2013,00	13718595,00
72802	86:03:0080401:6311	4625,00	171,22	791892,50
72803	86:03:0053903:3603	4199,00	236,28	992139,72
72804	86:03:0000000:144431	99178,00	185,16	18363798,48
72805	86:03:0030301:1768	14591,00	219,32	3200098,12
72806	86:03:0020301:6379	5752,00	242,16	1392904,32
72807	86:03:0100107:2140	130,00	3524,56	458192,80
72808	86:03:0000000:3092	200,00	222,33	44466,00
72809	86:03:0010601:91714	3170,00	215,72	683832,40
72810	86:03:0020202:553	502,00	492,53	247250,06
72811	86:03:0000000:142414	5781,00	222,33	1285289,73
72812	86:03:0000000:150487	9058,00	222,33	2013865,14
72813	86:03:0000000:145394	213259,00	222,33	47413873,47
72814	86:03:0030401:95214	1054,00	605,28	637965,12
72815	86:03:0000000:141648	4000,00	244,49	977960,00
72816	86:03:0090103:523	15219,00	252,44	3841884,36
72817	86:03:0090202:1102	3839,00	248,58	954298,62
72818	86:03:0030502:90547	597,00	605,28	361352,16
72819	86:03:0090102:5075	857,00	206,74	177176,18
72820	86:03:0090102:2387	5336,00	239,55	1278238,80
72821	86:03:0090202:1091	420,00	248,58	104403,60
72822	86:03:0020202:787	19911,00	255,12	5079694,32
72823	86:03:0000000:144138	9082,00	228,31	2073511,42
72824	86:03:0053502:122	471,00	253,48	119389,08
72825	86:03:0070301:97293	25200,03	186,72	4705349,60
72826	86:03:0030502:90948	750,00	569,67	427252,50
72827	86:03:0100103:64	250,00	776,90	194225,00
72828	86:03:0010504:325	1613,00	1362,46	2197647,98
72829	86:03:0030302:3679	884,00	611,21	540309,64
72830	86:03:0000000:144037	64400,00	192,35	12387340,00
72831	86:00:0000000:747	172500,00	179,77	31010325,00
72832	86:03:0053903:2407	3512,00	213,93	751322,16
72833	86:03:0051710:703	538,00	919,00	494422,00
72834	86:03:0020401:95209	85,00	319,99	27199,15
72835	86:03:0090102:1776	9050,00	228,31	2066205,50
72836	86:03:0051901:139	1380,00	587,48	810722,40
72837	86:03:0010701:1150	782,00	282,24	220711,68
72838	86:03:0030303:811	1200,00	623,08	747696,00
72839	86:03:0080401:718	672,00	171,22	115059,84
72840	86:03:0053301:2313	72,00	198,75	14310,00
72841	86:03:0020301:66	15740,00	160,00	2518400,00
72842	86:03:0051708:363	25,00	1925,01	48125,25
72843	86:03:0020401:95404	544,00	249,88	135934,72
72844	86:03:0020302:3176	253,00	275,31	69653,43
72845	86:03:0053904:1010	502,00	251,68	126343,36
72846	86:03:0040101:2850	4,00	235,05	940,20
72847	86:03:0051612:615	708,00	855,48	605679,84
72848	86:03:0000000:139490	21100,00	222,33	4691163,00
72849	86:03:0051301:43	1493,00	940,10	1403569,30
72850	86:03:0030402:2449	1015,00	593,41	602311,15
72851	86:03:0051708:40	130,00	1633,15	212309,50
72852	86:03:0030504:421	1274,00	581,54	740881,96
72853	86:03:0053605:477	600,00	735,35	441210,00
72854	86:03:0000000:142322	2930,00	222,33	651426,90
72855	86:03:0020301:21926	1,00	319,99	319,99
72856	86:03:0011101:2808	24318,00	179,77	4371646,86
72857	86:03:0053903:619	8650,00	195,95	1694967,50
72858	86:03:0090202:178	1100,00	248,58	273438,00
72859	86:03:0080201:145	685812,00	154,60	106026535,20

72860	86:03:0000000:147883	56793,00	222,33	12626787,69
72861	86:03:0100102:1261	588,00	256,41	150769,08
72862	86:03:0090102:9004	4,00	275,05	1100,20
72863	86:03:0100301:468	20778,00	156,40	3249679,20
72864	86:03:0053202:28	20600,00	221,72	4567432,00
72865	86:03:0030504:370	905,00	581,54	526293,70
72866	86:03:0080401:8470	203600,00	171,22	34860392,00
72867	86:03:0053201:229	5940,00	242,49	1440390,60
72868	86:03:0070402:1632	911,00	215,46	196284,06
72869	86:03:0020301:265	55001,00	242,16	13319042,16
72870	86:03:0052301:86	1291,00	109,00	140719,00
72871	86:03:0051301:350	750,00	284,04	213030,00
72872	86:03:0051613:437	949,00	735,71	698188,79
72873	86:03:0030127:51	1493,00	233,31	348331,83
72874	86:03:0000000:143651	1070,00	222,33	237893,10
72875	86:03:0090203:6026	134,00	275,05	36856,70
72876	86:03:0090201:1539	10082,00	194,15	1957420,30
72877	86:03:0040101:90908	3420,00	248,08	848433,60
72878	86:03:0080401:747	21042,00	181,57	3820595,94
72879	86:03:0053202:820	7681,00	221,72	1703031,32
72880	86:03:0090202:3327	9719,00	248,58	2415949,02
72881	86:03:0000000:152518	18086,00	158,20	2861205,20
72882	86:03:0051709:41	10093,00	2049,57	20686310,01
72883	86:03:0010701:92528	330796,00	154,60	51141061,60
72884	86:03:0100106:1028	965,00	256,41	247435,65
72885	86:03:0051601:72	606,00	1629,80	987658,80
72886	86:03:0030302:1504	558,00	617,15	344369,70
72887	86:03:0040101:2826	4,00	235,05	940,20
72888	86:03:0030301:6955	2450,00	193,84	474908,00
72889	86:03:0060105:114	1666,00	1226,21	2042865,86
72890	86:03:0000000:146342	54451,00	195,95	10669673,45
72891	86:03:0030402:2039	1006,00	593,41	596970,46
72892	86:03:0090102:5318	11000,00	224,71	2471810,00
72893	86:03:0030401:102849	440,00	706,16	310710,40
72894	86:03:0090203:5178	47288,00	239,45	11323111,60
72895	86:03:0000000:137064	377139,00	154,60	58305689,40
72896	86:03:0030502:6108	581,00	605,28	351667,68
72897	86:03:0030504:309	860,00	581,54	500124,40
72898	86:03:0000000:140993	22700,00	222,33	5046891,00
72899	86:03:0053201:2732	359,00	258,87	92934,33
72900	86:03:0090101:2583	562,00	249,88	140432,56
72901	86:03:0051508:269	400,00	298,42	119368,00
72902	86:03:0050102:687	1724,00	272,49	469772,76
72903	86:17:0011401:732	7160,00	1162,40	8322784,00
72904	86:03:0030127:2243	899,00	233,31	209745,69
72905	86:03:0090202:885	1187,00	248,58	295064,46
72906	86:03:0030302:3746	480,00	611,21	293380,80
72907	86:03:0030127:1096	592,00	233,31	138119,52
72908	86:03:0052601:139	90851,00	160,00	14536160,00
72909	86:03:0070402:403	10867,00	224,71	2441923,57
72910	86:03:0052102:66	40100,00	147,41	5911141,00
72911	86:03:0030401:9058	1,00	319,99	319,99
72912	86:03:0000000:123580	44500,00	197,75	8799875,00
72913	86:03:0053201:1890	72420,00	242,49	17561125,80
72914	86:03:0030401:97632	662,00	605,28	400695,36
72915	86:03:0000000:137780	53917,00	222,33	11987366,61
72916	86:03:0000000:143465	6000,00	222,33	1333980,00
72917	86:03:0000000:139229	145920,00	179,77	26232038,40
72918	86:03:0090203:461	2845,00	215,72	613723,40
72919	86:03:0053201:2699	477,00	242,49	115667,73
72920	86:03:0030302:5195	1100,00	611,21	672331,00
72921	86:03:0030303:329	773,00	623,08	481640,84
72922	86:03:0000000:149318	11670,00	222,33	2594591,10
72923	86:03:0020301:21975	24,00	319,99	7679,76
72924	86:03:0030302:2084	525,00	617,15	324003,75
72925	86:03:0030127:740	1415,00	233,31	330133,65
72926	86:03:0100110:1101	4666,00	814,31	3799570,46
72927	86:03:0000000:142751	36600,00	201,34	7369044,00
72928	86:03:0090203:2232	2032,00	239,45	486562,40
72929	86:03:0090102:723	11004,00	239,55	2636008,20
72930	86:03:0090201:97564	21121,00	306,35	6470418,35
72931	86:03:0030501:998	3403,00	213,93	728003,79
72932	86:03:0030301:1156	11500,00	193,84	2229160,00

72933	86:03:0000000:139940	7900,00	230,11	1817869,00
72934	86:03:0000000:140771	13200,00	221,12	2918784,00
72935	86:03:0053201:2215	507,00	217,52	110282,64
72936	86:03:0010201:195	3285,00	326,99	1074162,15
72937	86:03:0000000:150328	115165,00	222,33	25604634,45
72938	86:03:0080401:6101	160849,00	179,77	28915824,73
72939	86:03:0070402:10353	8314,00	197,75	1644093,50
72940	86:03:0080401:8270	121,00	275,05	33281,05
72941	86:03:0100302:43	9100,00	195,95	1783145,00
72942	86:03:0053903:3110	811,00	242,69	196821,59
72943	86:03:0030301:914	10910,00	194,15	2118176,50
72944	86:03:0090201:99275	213,00	306,35	65252,55
72945	86:03:0000000:142887	630,00	222,33	140067,90
72946	86:03:0090201:1482	757,00	306,35	231906,95
72947	86:03:0000000:148338	5167,00	222,33	1148779,11
72948	86:03:0053301:4658	532,00	634,95	337793,40
72949	86:03:0051611:836	500,00	855,48	427740,00
72950	86:00:0000000:26542	164300,00	179,77	29536211,00
72951	86:03:0040101:91193	263000,00	154,60	40659800,00
72952	86:03:0052602:23	8848,00	195,95	1733765,60
72953	86:03:0090202:847	157,00	248,58	39027,06
72954	86:03:0000000:150217	45400,00	197,75	8977850,00
72955	86:03:0090203:3041	10202,00	226,51	2310855,02
72956	86:03:0070402:1828	153138,00	215,46	32995113,48
72957	86:00:0000000:41265	111100,00	183,37	20372407,00
72958	86:03:0030303:316	515,00	623,08	320886,20
72959	86:03:0030302:2615	518,00	611,21	316606,78
72960	86:03:0052104:39	1746,00	517,73	903956,58
72961	86:03:0011101:694	95,00	275,05	26129,75
72962	86:03:0030502:90795	655,00	569,67	373133,85
72963	86:03:0053401:238	34,00	244,94	8327,96
72964	86:03:0100301:11903	21000,00	197,14	4139940,00
72965	86:03:0000000:148686	2108,00	222,33	468671,64
72966	86:03:0030402:2801	50000,00	8,82	441000,00
72967	86:03:0030303:1751	1129,00	623,08	703457,32
72968	86:03:0000000:150789	715,00	222,33	158965,95
72969	86:03:0050102:390	4729,00	248,42	1174778,18
72970	86:03:0000000:93141	46100,00	170,78	7872958,00
72971	86:03:0030127:2073	580,00	233,31	135319,80
72972	86:03:0030303:2576	758,00	623,08	472294,64
72973	86:03:0030118:339	39,00	3063,46	119474,94
72974	86:00:0000000:40468	1,00	4945,73	4945,73
72975	86:03:0053502:8	43233,63	232,82	10065653,74
72976	86:03:0030127:1976	896,00	233,31	209045,76
72977	86:03:0051503:226	600,00	700,22	420132,00
72978	86:03:0070401:1377	484,00	175,69	85033,96
72979	86:03:0053903:2483	3801,00	236,28	898100,28
72980	86:03:0030303:742	489,00	623,08	304686,12
72981	86:03:0090203:4229	12076,00	165,39	1997249,64
72982	86:03:0000000:150949	603827,00	179,77	108549979,79
72983	86:00:0000000:7556	3600,00	248,08	893088,00
72984	86:03:0053301:2308	86633,00	11,58	1003210,14
72985	86:03:0020202:534	435,00	492,53	214250,55
72986	86:03:0090202:1683	1452,00	248,58	360938,16
72987	86:03:0053502:95	37800,23	172,58	6523563,69
72988	86:03:0030118:346	38,00	3063,46	116411,48
72989	86:03:0020202:281	1224,00	912,85	1117328,40
72990	86:03:0000000:139884	3774,00	246,28	929460,72
72991	86:03:0051702:106	156,00	1236,79	192939,24
72992	86:03:0040101:514	10905,00	194,15	2117205,75
72993	86:03:0053201:2831	1054,00	422,36	445167,44
72994	86:03:0060301:33	88525,00	160,00	14164000,00
72995	86:03:0020301:18675	416970,00	242,16	100973455,20
72996	86:03:0030111:474	402,00	4026,00	1618452,00
72997	86:03:0090202:2690	1468,00	248,58	364915,44
72998	86:03:0000000:148441	3634,00	222,33	807947,22
72999	86:03:0090201:1851	174,00	275,05	47858,70
73000	86:03:0010601:92065	43470,00	170,78	7423806,60
73001	86:03:0090202:480	519,00	248,58	129013,02
73002	86:03:0090101:2545	2496,00	219,32	547422,72
73003	86:03:0030302:1859	494,00	611,21	301937,74
73004	86:03:0030305:430	613,00	617,15	378312,95
73005	86:03:0070401:1177	2800,00	186,96	523488,00

73006	86:03:0030302:2989	494,00	617,15	304872,10
73007	86:03:0060201:549	9510,00	193,10	1836381,00
73008	86:03:0090201:97701	1665,00	195,95	326256,75
73009	86:03:0000000:142057	6300,00	235,50	1483650,00
73010	86:03:0010701:1477	4,00	222,88	891,52
73011	86:03:0040101:1956	196,00	273,25	53557,00
73012	86:03:0000000:146006	3960,00	222,33	880426,80
73013	86:03:0010701:241	3600,00	248,08	893088,00
73014	86:03:0090202:2622	184,00	248,58	45738,72
73015	86:03:0030303:153	609,00	623,08	379455,72
73016	86:03:0040101:187	13499,00	190,56	2572369,44
73017	86:03:0030302:3477	521,00	617,15	321535,15
73018	86:03:0053505:547	39850,00	223,27	8897309,50
73019	86:03:0030402:391	46898,00	1266,98	59418828,04
73020	86:03:0000000:141023	29000,00	222,33	6447570,00
73021	86:03:0090201:715	390,00	222,91	86934,90
73022	86:03:0000000:147282	99165,00	185,16	18361391,40
73023	86:03:0090203:101242	4619,00	208,53	963200,07
73024	86:03:0010504:352	1493,00	1362,46	2034152,78
73025	86:03:0051712:26	44640,00	623,90	27850896,00
73026	86:00:0000000:12787	1062,00	275,05	292103,10
73027	86:03:0053501:2224	839,00	240,89	202106,71
73028	86:03:0090102:1606	332,00	239,55	79530,60
73029	86:03:0053904:969	44,00	275,05	12102,20
73030	86:03:0100106:707	694,00	256,41	177948,54
73031	86:03:0000000:146039	13679,00	222,33	3041252,07
73032	86:03:0000000:145979	13343,00	221,12	2950404,16
73033	86:03:0053501:2730	122,00	275,05	33556,10
73034	86:03:0030401:10384	1,00	319,99	319,99
73035	86:03:0020401:1233	118520,00	226,31	26822261,20
73036	86:03:0100301:5776	4266,00	197,14	840999,24
73037	86:03:0053904:1797	3,00	275,05	825,15
73038	86:03:0100115:43	1817,00	814,31	1479601,27
73039	86:03:0050102:1863	1775,00	381,49	677144,75
73040	86:03:0030301:1013	400,00	193,84	77536,00
73041	86:03:0053604:249	4180,00	210,33	879179,40
73042	86:03:0000000:150002	32800,00	222,33	7292424,00
73043	86:03:0090102:617	3149,00	239,55	754342,95
73044	86:03:0030301:2695	1360,00	231,90	315384,00
73045	86:03:0090202:1134	8081,00	248,58	2008774,98
73046	86:03:0000000:139930	225221,00	179,77	40487979,17
73047	86:03:0030302:5218	508,00	617,15	313512,20
73048	86:03:0010701:1590	4,00	222,88	891,52
73049	86:03:0030301:7211	9400,00	194,15	1825010,00
73050	86:03:0053201:2046	920,00	242,49	223090,80
73051	86:03:0052106:22	2111,00	449,61	949126,71
73052	86:03:0100102:264	584,00	256,41	149743,44
73053	86:03:0020301:391	12000,00	192,35	2308200,00
73054	86:03:0051503:900	600,00	700,22	420132,00
73055	86:03:0000000:146532	4331,00	222,33	962911,23
73056	86:03:0070301:96225	15900,01	186,72	2968849,87
73057	86:00:0000000:2005	11480,00	222,91	2559006,80
73058	86:03:0030401:8927	244,00	258,35	63037,40
73059	86:03:0030401:97669	600,00	599,34	359604,00
73060	86:03:0000000:147688	161328,00	222,33	35868054,24
73061	86:03:0010601:91521	18848,00	183,37	3456157,76
73062	86:03:0090202:3216	321,00	248,58	79794,18
73063	86:03:0090102:666	66814,00	239,55	16005293,70
73064	86:03:0000000:150963	31700,00	204,94	6496598,00
73065	86:03:0020301:100570	1087,00	242,16	263227,92
73066	86:03:0000000:147124	35258,00	222,33	7838911,14
73067	86:03:0051613:364	1202,00	855,48	1028286,96
73068	86:03:0030301:94453	18700,86	213,93	4000674,98
73069	86:03:0053401:1572	400,00	257,07	102828,00
73070	86:03:0010504:649	1145,00	1362,46	1560016,70
73071	86:03:0070402:9875	6179,00	203,14	1255202,06
73072	86:03:0090102:1403	1638,00	239,55	392382,90
73073	86:03:0030301:728	8600,00	195,95	1685170,00
73074	86:03:0100102:1022	576,00	256,41	147692,16
73075	86:03:0000000:145241	4373,00	222,33	972249,09
73076	86:03:0040101:91312	100,00	235,05	23505,00
73077	86:03:0050103:30	2185,00	367,86	803774,10
73078	86:03:0090203:4092	27287,00	206,74	5641314,38

73079	86:03:0053903:2126	18096,00	183,37	3318263,52
73080	86:03:0030401:100990	483,00	706,16	341075,28
73081	86:00:0000000:17863	6500,00	235,50	1530750,00
73082	86:03:0000000:7810	130573,00	156,40	20421617,20
73083	86:03:0070301:105	105600,00	134,83	14238048,00
73084	86:03:0050102:1465	1660,00	326,97	542770,20
73085	86:03:0040101:2880	4,00	235,05	940,20
73086	86:03:0011101:692	81,00	275,05	22279,05
73087	86:03:0051801:279	1488,00	83,08	123623,04
73088	86:03:0030301:1471	3500,00	248,08	868280,00
73089	86:03:0040101:91218	119000,00	156,40	18611600,00
73090	86:03:0000000:144640	3074,00	222,33	683442,42
73091	86:03:0000000:143157	107200,00	222,33	23833776,00
73092	86:03:0090202:1878	189,00	248,58	46981,62
73093	86:03:0000000:144855	19646,00	222,33	4367895,18
73094	86:03:0030301:1224	5100,00	204,94	1045194,00
73095	86:03:0090203:5723	4,00	239,45	957,80
73096	86:03:0090103:3433	55602,00	167,19	9296098,38
73097	86:03:0010601:92338	4744,00	206,74	980774,56
73098	86:03:0053401:1646	2090,00	222,91	465881,90
73099	86:03:0090202:142	2231,00	248,58	554581,98
73100	86:03:0053904:248	1112,00	250,10	278111,20
73101	86:03:0051503:208	600,00	700,22	420132,00
73102	86:03:0000000:136510	52412,00	168,98	8856579,76
73103	86:03:0053301:4077	912,00	587,48	535781,76
73104	86:03:0030502:108	18800,00	158,20	2974160,00
73105	86:00:0000000:23971	84800,00	186,96	15854208,00
73106	86:03:0030302:3285	809,00	611,21	494468,89
73107	86:03:0090203:99919	531936,00	133,03	70763446,08
73108	86:03:0000000:154272	1331,00	231,90	308658,90
73109	86:03:0090201:98565	3486,00	248,08	864806,88
73110	86:03:0100108:55	672,00	466,61	313561,92
73111	86:03:0090101:598	235767,00	223,26	52637340,42
73112	86:03:0030403:1311	500,00	617,17	308585,00
73113	86:03:0000000:141663	25400,00	208,53	5296662,00
73114	86:00:0000000:39289	3600,00	248,08	893088,00
73115	86:03:0070301:5	413397,18	179,77	74316411,05
73116	86:03:0051712:116	1238,00	1625,52	2012393,76
73117	86:03:0020101:1229	1810,00	395,11	715149,10
73118	86:03:0100301:537	15433,00	186,96	2885353,68
73119	86:03:0090203:5763	4,00	239,45	957,80
73120	86:03:0090102:9142	93,00	239,55	22278,15
73121	86:03:0000000:150353	3175,00	222,33	705897,75
73122	86:03:0070402:10152	4531,00	215,46	976249,26
73123	86:03:0000000:145625	23061,00	222,33	5127152,13
73124	86:03:0080401:2317	152800,00	171,22	26162416,00
73125	86:03:0000000:139114	1400,00	222,33	311262,00
73126	86:03:0000000:141986	142900,00	222,33	31770957,00
73127	86:03:0053301:2155	216930,00	133,03	28858197,90
73128	86:03:0090102:494	29499,00	177,97	5249937,03
73129	86:03:0051609:637	10600,00	550,50	5835300,00
73130	86:03:0000000:123745	4900,00	240,89	1180361,00
73131	86:03:0090203:4770	456,00	239,45	109189,20
73132	86:03:0100301:466	19931,00	156,40	3117208,40
73133	86:03:0000000:145732	29231,00	222,33	6498928,23
73134	86:03:0090203:101838	764,00	242,69	185415,16
73135	86:03:0090101:525	9600,00	226,51	2174496,00
73136	86:03:0000000:144086	13720,00	222,33	3050367,60
73137	86:03:0000000:145481	6921,00	222,33	1538745,93
73138	86:03:0090201:1982	12001,00	306,35	3676506,35
73139	86:03:0010601:91381	290,00	307,41	89148,90
73140	86:00:0000000:39818	260349,00	179,77	46802939,73
73141	86:03:0030502:5580	1,00	319,99	319,99
73142	86:03:0030401:9119	1,00	319,99	319,99
73143	86:03:0090202:1240	1939,00	248,58	481996,62
73144	86:03:0040101:2038	4,00	319,99	1279,96
73145	86:03:0090102:8776	1024,00	237,30	242995,20
73146	86:03:0053202:196	5822,00	221,72	1290853,84
73147	86:03:0000000:139529	59500,00	222,33	13228635,00
73148	86:03:0090103:2459	261,00	252,44	65886,84
73149	86:03:0053502:403	25,00	232,82	5820,50
73150	86:03:0100301:502	11793,00	192,35	2268383,55
73151	86:03:0010701:1155	367,00	258,87	95005,29

73152	86:03:0030303:2630	789,00	623,08	491610,12
73153	86:03:0030127:73	1037,00	233,31	241942,47
73154	86:03:0053502:481	6581,00	232,82	1532188,42
73155	86:03:0060201:1282	1500,00	193,10	289650,00
73156	86:03:0070402:794	2615,00	215,46	563427,90
73157	86:03:0020301:4422	61,00	275,05	16778,05
73158	86:03:0030301:6340	15841,00	193,84	3070619,44
73159	86:03:0053901:263	3207,00	215,72	691814,04
73160	86:03:0090202:3403	2854,00	248,58	709447,32
73161	86:03:0090102:2237	10791,00	239,55	2584984,05
73162	86:03:0053502:1449	1806,00	226,51	409077,06
73163	86:03:0051103:297	1856,00	408,74	758621,44
73164	86:03:0000000:139799	815,00	280,44	228558,60
73165	86:03:0060102:338	598,00	367,91	220010,18
73166	86:03:0053904:1917	3,00	275,05	825,15
73167	86:03:0000000:140658	37600,00	222,33	8359608,00
73168	86:03:0020202:118	98,00	1948,21	190924,58
73169	86:03:0090203:346	544,00	239,45	130260,80
73170	86:03:0010601:91138	27725,00	177,97	4934218,25
73171	86:03:0010601:1208	83007,00	161,79	13429702,53
73172	86:03:0070402:2151	8883,00	195,95	1740623,85
73173	86:03:0030302:4469	531,00	617,15	327706,65
73174	86:03:0010503:193	1000,00	1291,51	1291510,00
73175	86:03:0051611:858	700,00	855,48	598836,00
73176	86:03:0030402:2243	975,00	593,41	578574,75
73177	86:03:0010701:92453	8577,00	197,75	1696101,75
73178	86:03:0053502:466	37284,00	232,82	8680460,88
73179	86:03:0090203:2534	517,00	251,68	130118,56
73180	86:03:0030302:2839	556,00	617,15	343135,40
73181	86:03:0000000:141279	31060,00	204,94	6365436,40
73182	86:03:0010701:92509	5073,00	204,94	1039660,62
73183	86:03:0000000:143051	6848,00	233,70	1600377,60
73184	86:03:0051710:690	560,00	919,00	514640,00
73185	86:03:0030301:752	37000,00	172,58	6385460,00
73186	86:03:0030303:1702	879,00	623,08	547687,32
73187	86:03:0090102:696	12688,00	190,56	2417825,28
73188	86:03:0030303:487	769,00	623,08	479148,52
73189	86:03:0030302:5428	518,00	617,15	319683,70
73190	86:03:0020301:416	6600,00	201,34	1328844,00
73191	86:03:0000000:150475	514,00	222,33	114277,62
73192	86:03:0020301:267	5999,00	242,16	1452717,84
73193	86:03:0100102:892	603,00	256,41	154615,23
73194	86:03:0070402:1484	15307,00	186,96	2861796,72
73195	86:03:0090203:4074	24669,00	154,60	3813827,40
73196	86:03:0010701:91895	7350,00	199,54	1466619,00
73197	86:03:0011101:1873	1531200,00	205,52	314692224,00
73198	86:03:0051613:1385	604,00	735,71	444368,84
73199	86:03:0030113:46	1371,00	2036,78	2792425,38
73200	86:03:0020302:3300	16,00	275,31	4404,96
73201	86:03:0030301:1534	3600,00	213,93	770148,00
73202	86:03:0090201:1410	8818,00	306,35	2701394,30
73203	86:03:0051606:111	915,00	1629,80	1491267,00
73204	86:03:0090201:98407	80,00	275,05	22004,00
73205	86:03:0053301:2154	150000,00	154,60	23190000,00
73206	86:03:0030301:1063	10500,00	194,15	2038575,00
73207	86:03:0052104:145	1189,00	517,73	615580,97
73208	86:03:0020202:207	1825,00	912,85	1665951,25
73209	86:03:0053903:3315	473,00	253,48	119896,04
73210	86:03:0000000:141487	99000,00	185,16	18330840,00
73211	86:03:0000000:146159	131239,00	181,57	23829065,23
73212	86:03:0070401:3157	21600,00	156,40	3378240,00
73213	86:03:0100106:218	61,00	935,30	57053,30
73214	86:03:0030301:2384	497,00	193,84	96338,48
73215	86:03:0053502:1297	9850,00	194,15	1912377,50
73216	86:03:0000000:144550	340,00	222,33	75592,20
73217	86:03:0090102:9006	388,00	258,87	100441,56
73218	86:03:0030102:59	3905,00	4225,95	16502334,75
73219	86:03:0030116:551	31,00	3063,46	94967,26
73220	86:03:0000000:1919	43987,00	147,41	6484123,67
73221	86:03:0020301:4352	2,00	275,05	550,10
73222	86:03:0090203:5120	2703,00	217,52	587956,56
73223	86:03:0051503:539	900,00	700,22	630198,00
73224	86:03:0030501:101	1800,00	226,98	408564,00

73225	86:03:0051401:115	1917,00	940,10	1802171,70
73226	86:03:0030120:141	1246,00	3063,46	3817071,16
73227	86:03:0000000:147457	59329,00	222,33	13190616,57
73228	86:03:0090102:1592	20243,00	239,55	4849210,65
73229	86:03:0000000:143503	10000,00	226,51	2265100,00
73230	86:00:0000000:1612	246300,00	0,51	125613,00
73231	86:03:0060104:225	1602,00	813,10	1302586,20
73232	86:03:0030502:290	3240,00	261,05	845802,00
73233	86:03:0000000:140304	1000,00	276,85	276850,00
73234	86:03:0030110:23	1058,00	1030,20	1089951,60
73235	86:03:0000000:144876	2074,00	222,33	461112,42
73236	86:03:0100301:516	8074,00	197,75	1596633,50
73237	86:03:0051514:116	812,00	4945,73	4015932,76
73238	86:03:0100201:495	13944,00	195,50	2726052,00
73239	86:03:0070401:2777	330,00	260,67	86021,10
73240	86:03:0051710:1024	473,00	919,00	434687,00
73241	86:03:0030401:95437	1230,00	605,28	744494,40
73242	86:03:0000000:147452	1257,00	222,33	279468,81
73243	86:03:0020301:4429	25875,00	179,77	4651548,75
73244	86:03:0090201:5732	24600,00	208,53	5129838,00
73245	86:03:0000000:140279	18700,00	222,33	4157571,00
73246	86:03:0070402:75	72700,00	163,59	11892993,00
73247	86:03:0020202:772	678,00	492,53	333935,34
73248	86:03:0000000:151004	2600,00	222,33	578058,00
73249	86:03:0000000:146863	157532,00	222,33	35024089,56
73250	86:03:0030301:1501	4000,00	181,57	726280,00
73251	86:03:0053904:995	13,00	319,99	4159,87
73252	86:03:0000000:146987	27400,00	206,74	5664676,00
73253	86:03:0030501:3171	7,00	226,98	1588,86
73254	86:03:0090202:2194	2804,00	248,58	697018,32
73255	86:03:0030302:2892	736,00	617,15	454222,40
73256	86:03:0100102:166	571,00	256,41	146410,11
73257	86:03:0030301:12774	7,90	193,84	1531,34
73258	86:03:0030301:1861	1000,00	193,84	193840,00
73259	86:00:0000000:37895	42859,00	222,33	9528841,47
73260	86:03:0051710:839	773,00	919,00	710387,00
73261	86:03:0030301:95212	48000,00	197,75	9492000,00
73262	86:03:0090102:5235	9,00	239,55	2155,95
73263	86:03:0020302:1353	244,00	275,31	67175,64
73264	86:03:0090102:5326	11,00	239,55	2635,05
73265	86:03:0030302:3134	479,00	617,15	295614,85
73266	86:03:0000000:140192	27760,00	206,74	5739102,40
73267	86:03:0000000:143809	2800,00	222,33	622524,00
73268	86:03:0030402:2826	40000,00	39,69	1587600,00
73269	86:03:0090201:803	419,00	306,35	128360,65
73270	86:03:0030402:1823	6479,00	460,60	2984227,40
73271	86:03:0010701:91147	5529,00	237,30	1312031,70
73272	86:03:0090101:554	6195,00	223,26	1383095,70
73273	86:03:0090203:973	8843,00	228,31	2018945,33
73274	86:03:0051612:96	701,00	855,48	599691,48
73275	86:03:0053904:630	146,00	275,05	40157,30
73276	86:03:0000000:123088	153,00	2444,70	374039,10
73277	86:03:0053904:1880	1162,00	235,50	273651,00
73278	86:03:0090102:5239	79,00	239,55	18924,45
73279	86:03:0051708:467	1599,00	1625,52	2599206,48
73280	86:00:0000000:34248	18612,00	0,42	7817,04
73281	86:03:0090102:5012	18,00	237,30	4271,40
73282	86:03:0030301:7227	7100,00	193,84	1376264,00
73283	86:03:0011301:1591	25537,00	179,77	4590786,49
73284	86:03:0090203:100661	234,00	269,66	63100,44
73285	86:03:0010601:92319	84067,00	212,90	17897864,30
73286	86:03:0100301:248	8200,00	197,75	1621550,00
73287	86:03:0000000:151656	54800,00	195,95	10738060,00
73288	86:03:0090102:876	17085,00	239,55	4092711,75
73289	86:03:0100201:3736	76,00	195,50	14858,00
73290	86:03:0040101:1168	2243,00	235,05	527217,15
73291	86:03:0030401:94818	507,00	700,22	355011,54
73292	86:03:0000000:147898	35039,00	222,33	7790220,87
73293	86:03:0030114:19	1426,00	2400,39	3422956,14
73294	86:03:0030127:2041	488,00	233,31	113855,28
73295	86:03:0090201:2520	65,00	319,99	20799,35
73296	86:03:0070402:10183	16997,00	215,46	3662173,62
73297	86:03:0090201:6504	29,00	275,05	7976,45

73298	86:03:0100102:1683	592,00	256,41	151794,72
73299	86:03:0020401:95535	106,00	275,05	29155,30
73300	86:03:0010701:93046	9316,00	222,88	2076350,08
73301	86:03:0010701:91381	240,00	312,80	75072,00
73302	86:03:0051301:351	2319,00	53,66	124437,54
73303	86:03:0051506:40	4764,00	208,23	992007,72
73304	86:03:0100301:5555	54,00	197,14	10645,56
73305	86:03:0000000:137823	34000,00	151,01	5134340,00
73306	86:03:0090201:99265	1811,00	306,35	554799,85
73307	86:00:0000000:40139	45200,00	197,75	8938300,00
73308	86:03:0051712:190	913,00	1625,52	1484099,76
73309	86:03:0053901:17	565,00	249,88	141182,20
73310	86:03:0030127:1111	488,00	233,31	113855,28
73311	86:03:0030301:2424	25548,00	193,84	4952224,32
73312	86:03:0010601:90688	430,00	255,27	109766,10
73313	86:03:0000000:138496	20000,00	212,13	4242600,00
73314	86:00:0000000:43524	6080,00	222,33	1351766,40
73315	86:03:0090202:1894	871,00	248,58	216513,18
73316	86:00:0000000:3202	4300,00	222,33	956019,00
73317	86:03:0053903:3014	615,00	248,08	152569,20
73318	86:03:0060301:530	13800,00	188,76	2604888,00
73319	86:03:0051515:291	938,00	4945,73	4639094,74
73320	86:03:0040101:2146	4,00	319,99	1279,96
73321	86:03:0052103:120	3000,00	420,39	1261170,00
73322	86:03:0090102:5033	1587,00	228,31	362327,97
73323	86:03:0040101:708	2018,00	224,71	453464,78
73324	86:00:0000000:15977	90300,00	186,96	16882488,00
73325	86:03:0000000:147085	650,00	222,33	144514,50
73326	86:03:0070402:9996	1370,00	269,66	369434,20
73327	86:03:0010701:91767	2797,00	222,88	623395,36
73328	86:03:0090202:3458	122,00	248,58	30326,76
73329	86:03:0090203:4254	1538,00	239,45	368274,10
73330	86:03:0000000:138381	8000,00	230,11	1840880,00
73331	86:03:0000000:143810	400,00	298,42	119368,00
73332	86:03:0051613:673	634,00	855,48	542374,32
73333	86:03:0030301:7168	1600,00	193,84	310144,00
73334	86:03:0051901:103	1251,00	198,79	248686,29
73335	86:00:0000000:16886	90350,00	222,33	20087515,50
73336	86:03:0053401:301	4,00	244,94	979,76
73337	86:03:0051801:272	1500,00	1335,21	2002815,00
73338	86:03:0080401:8573	2600,00	171,22	445172,00
73339	86:03:0020401:189	38251,00	172,58	6601357,58
73340	86:03:0050703:1008	2302,00	282,91	651258,82
73341	86:03:0090102:1786	30267,00	176,17	5332137,39
73342	86:03:0090102:1651	4750,00	240,89	1144227,50
73343	86:03:0030302:3759	490,00	611,21	299492,90
73344	86:03:0000000:145765	2598,00	222,33	577613,34
73345	86:03:0030303:1287	545,00	623,08	339578,60
73346	86:03:0090102:8983	124,00	275,05	34106,20
73347	86:03:0090202:1643	1974,00	248,58	490696,92
73348	86:03:0020301:21845	244,00	242,16	59087,04
73349	86:03:0030502:91251	436995,00	261,05	114077544,75
73350	86:03:0000000:123764	53600,00	195,95	10502920,00
73351	86:03:0000000:144711	4076,00	222,33	906217,08
73352	86:03:0090102:1526	238,00	239,55	57012,90
73353	86:03:0053301:4671	620,00	640,88	397345,60
73354	86:03:0080401:8438	102900,00	160,00	16464000,00
73355	86:03:0053901:476	668,00	212,13	141702,84
73356	86:03:0053502:779	151100,00	144,70	21864170,00
73357	86:03:0051503:493	750,00	700,22	525165,00
73358	86:03:0090102:472	18737,00	183,37	3435803,69
73359	86:03:0053401:1269	298115,00	154,60	46088579,00
73360	86:03:0000000:148775	10510,00	222,33	2336688,30
73361	86:03:0060112:43	1206,00	199,54	240645,24
73362	86:03:0090201:6743	12000,00	192,35	2308200,00
73363	86:03:0090101:586	346,00	223,26	77247,96
73364	86:03:0030127:2344	518,00	233,31	120854,58
73365	86:03:0100102:33	591,00	256,41	151538,31
73366	86:03:0030501:926	11183,00	226,98	2538317,34
73367	86:03:0053904:1373	78,00	250,10	19507,80
73368	86:03:0030108:68	845,00	4714,10	3983414,50
73369	86:03:0090102:1461	2991,00	239,55	716494,05
73370	86:03:0030301:698	4000,00	244,49	977960,00

73371	86:03:0090102:5076	290,00	264,26	76635,40
73372	86:03:0100118:103	1002,00	466,61	467543,22
73373	86:03:0053502:1383	88667,00	160,00	14186720,00
73374	86:03:0030127:1699	514,00	233,31	119921,34
73375	86:03:0030116:482	31,00	3063,46	94967,26
73376	86:03:0030302:16	552,00	611,21	337387,92
73377	86:03:0070402:348	23797,00	181,57	4320821,29
73378	86:03:0050102:703	359,00	302,01	108421,59
73379	86:03:0030502:91004	604,00	599,34	362001,36
73380	86:03:0010601:92150	24460,00	179,77	4397174,20
73381	86:03:0030401:95198	547,00	605,28	331088,16
73382	86:00:0000000:26429	160560,00	179,77	28863871,20
73383	86:03:0100301:709	2459,00	197,14	484767,26
73384	86:03:0000000:7823	12750,00	222,33	2834707,50
73385	86:03:0030301:1157	6400,00	203,14	1300096,00
73386	86:03:0000000:137314	22302,00	306,35	6832217,70
73387	86:03:0020302:2645	1,00	319,99	319,99
73388	86:03:0030301:1294	30000,00	193,84	5815200,00
73389	86:03:0030302:1738	512,00	617,15	315980,80
73390	86:03:0030301:576	13500,00	190,56	2572560,00
73391	86:03:0090203:1463	977,00	237,30	231842,10
73392	86:03:0000000:144588	26073,00	222,33	5796810,09
73393	86:03:0030127:592	517,00	233,31	120621,27
73394	86:03:0090201:2368	893,00	278,64	248825,52
73395	86:03:0090103:297	320,00	252,44	80780,80
73396	86:03:0030302:3836	492,00	617,15	303637,80
73397	86:03:0051710:1013	527,00	919,00	484313,00
73398	86:03:0060201:3241	845,00	193,10	163169,50
73399	86:03:0000000:147805	3237,00	222,33	719682,21
73400	86:03:0090102:224	9879,00	239,55	2366514,45
73401	86:00:0000000:13414	53000,00	195,95	10385350,00
73402	86:03:0053904:1011	28,00	275,05	7701,40
73403	86:03:0000000:139486	8400,00	230,11	1932924,00
73404	86:03:0090202:859	2077,00	248,58	516300,66
73405	86:03:0053903:1583	24094,00	156,40	3768301,60
73406	86:03:0051202:285	2000,00	422,36	844720,00
73407	86:03:0090102:1496	1892,00	239,55	453228,60
73408	86:03:0080301:339	78700,00	188,76	14855412,00
73409	86:03:0000000:139162	56100,00	194,15	10891815,00
73410	86:03:0000000:149553	190200,00	222,33	42287166,00
73411	86:03:0000000:153704	600,00	1357,85	814710,00
73412	86:03:0030302:2881	509,00	617,15	314129,35
73413	86:03:0030501:297	41710,00	226,98	9467335,80
73414	86:03:0030303:291	534,00	623,08	332724,72
73415	86:03:0100118:801	1000,00	401,28	401280,00
73416	86:03:0030303:1597	963,00	623,08	600026,04
73417	86:03:0000000:138579	8000,00	230,11	1840880,00
73418	86:03:0020301:22007	1,00	319,99	319,99
73419	86:03:0000000:142734	144300,00	179,77	25940811,00
73420	86:03:0030302:1886	500,00	611,21	305605,00
73421	86:03:0000000:145439	6120,00	222,33	1360659,60
73422	86:03:0053501:2084	17155,00	234,71	4026450,05
73423	86:03:0053903:3031	87,00	275,05	23929,35
73424	86:03:0020401:483	13544,00	190,56	2580944,64
73425	86:03:0051503:309	601,00	700,22	420832,22
73426	86:03:0030302:2477	520,00	617,15	320918,00
73427	86:03:0100102:1200	651,00	256,41	166922,91
73428	86:03:0080401:188	38698,00	172,58	6678500,84
73429	86:03:0000000:139841	112,00	319,99	35838,88
73430	86:03:0070301:193	38963,00	186,72	7275171,36
73431	86:03:0030401:101624	590,00	676,49	399129,10
73432	86:03:0053202:401	45,00	221,72	9977,40
73433	86:03:0000000:138114	3518,00	222,33	782156,94
73434	86:03:0090101:1669	14151,00	223,26	3159352,26
73435	86:03:0030401:102010	762,00	706,16	538093,92
73436	86:03:0080401:276	13000,00	171,22	2225860,00
73437	86:03:0030301:1762	20493,00	156,40	3205105,20
73438	86:03:0090201:98146	380,00	306,35	116413,00
73439	86:03:0030401:610	3290,00	258,35	849971,50
73440	86:03:0090202:1206	2980,00	248,58	740768,40
73441	86:03:0030302:2121	500,00	611,21	305605,00
73442	86:03:0090103:281	6311,00	252,44	1593148,84
73443	86:03:0053201:2689	757,00	422,36	319726,52

73444	86:03:0100201:203	28498,00	177,97	5071789,06
73445	86:03:0090103:1321	52969,00	252,44	13371494,36
73446	86:03:0020301:369	10700,00	194,15	2077405,00
73447	86:03:0030302:1974	725,00	617,15	447433,75
73448	86:03:0030302:3246	531,00	617,15	327706,65
73449	86:03:0020301:687	17940,00	185,16	3321770,40
73450	86:03:0070402:9842	1,00	215,46	215,46
73451	86:03:0060201:3458	67169,00	193,10	12970333,90
73452	86:03:0000000:139823	150500,00	222,33	33460665,00
73453	86:03:0100102:833	639,00	256,41	163845,99
73454	86:03:0030302:3160	523,00	617,15	322769,45
73455	86:03:0070402:10165	3205,00	215,46	690549,30
73456	86:03:0070301:97546	13400,01	186,72	2502049,87
73457	86:03:0000000:142358	100920,00	185,16	18686347,20
73458	86:03:0051709:281	1415,00	1655,51	2342546,65
73459	86:03:0100117:55	5256,00	2818,20	14812459,20
73460	86:03:0000000:148694	34479,00	222,33	7665716,07
73461	86:03:0030402:2637	1019,00	599,34	610727,46
73462	86:03:0050703:966	787,00	177,12	139393,44
73463	86:03:0011301:1410	271092,00	201,21	54546421,32
73464	86:03:0030502:96	338083,00	154,60	52267631,80
73465	86:03:0030303:944	764,00	623,08	476033,12
73466	86:03:0053502:279	408,00	298,42	121755,36
73467	86:03:0090101:90	2548,00	223,26	568866,48
73468	86:03:0030401:98364	790,00	258,35	204096,50
73469	86:03:0030108:9	182,00	5389,61	980909,02
73470	86:03:0053903:815	10754,00	194,15	2087889,10
73471	86:03:0030502:4809	786,00	855,48	672407,28
73472	86:03:0030303:1374	458,00	623,08	285370,64
73473	86:03:0090201:5257	373,00	306,35	114268,55
73474	86:03:0030302:208	539,00	617,15	332643,85
73475	86:03:0080401:8489	29200,00	177,97	5196724,00
73476	86:03:0040101:3110	10400,00	224,71	2336984,00
73477	86:03:0053904:1467	1900,00	224,71	426949,00
73478	86:03:0010601:1405	4,00	212,90	851,60
73479	86:03:0053301:4826	11181,00	224,71	2512482,51
73480	86:03:0100106:1012	607,00	256,41	155640,87
73481	86:03:0010701:92526	273,00	266,06	72634,38
73482	86:03:0051515:339	783,00	4945,73	3872506,59
73483	86:03:0100102:883	584,00	256,41	149743,44
73484	86:03:0000000:145225	10189,00	222,33	2265320,37
73485	86:03:0090101:2570	15514,00	160,00	2482240,00
73486	86:03:0020202:400	1200,00	912,85	1095420,00
73487	86:03:0000000:2623	5975,00	222,33	1328421,75
73488	86:03:0070402:2471	31200,00	176,17	5496504,00
73489	86:03:0090203:3885	15598,00	186,96	2916202,08
73490	86:03:0030303:496	501,00	623,08	312163,08
73491	86:03:0051606:115	917,00	2444,70	2241789,90
73492	86:03:0030127:491	720,00	233,31	167983,20
73493	86:03:0030127:1626	728,00	233,31	169849,68
73494	86:03:0060301:306	34000,00	174,38	5928920,00
73495	86:03:0000000:150699	800,00	222,33	177864,00
73496	86:03:0000000:146489	38813,00	222,33	8629294,29
73497	86:00:0000000:13831	570,00	222,33	126728,10
73498	86:03:0010601:46	39800,00	201,34	8013332,00
73499	86:03:0000000:149820	4276,00	222,33	950683,08
73500	86:10:0101191:26	9850,00	421,11	4147933,50
73501	86:03:0030301:211	424998,66	154,60	65704792,84
73502	86:03:0050603:122	174,00	875,60	152354,40
73503	86:03:0100301:4038	65,10	197,14	12833,81
73504	86:03:0030302:4793	445,00	617,15	274631,75
73505	86:03:0100201:4679	1741,00	195,50	340365,50
73506	86:03:0090102:7881	239,00	239,55	57252,45
73507	86:03:0000000:145788	17935,00	215,72	3868938,20
73508	86:03:0080401:263	1500,00	171,22	256830,00
73509	86:03:0100301:477	4717,00	206,74	975192,58
73510	86:03:0030302:4134	992,00	617,15	612212,80
73511	86:03:0000000:149068	14404,00	222,33	3202441,32
73512	86:03:0080401:6494	17000,00	185,16	3147720,00
73513	86:03:0000000:139811	1147,00	273,25	313417,75
73514	86:03:0030502:4949	816,00	855,48	698071,68
73515	86:03:0100301:474	21881,00	156,40	3422188,40
73516	86:03:0100102:1698	609,00	256,41	156153,69

73517	86:03:0090102:1085	2536,00	255,27	647364,72
73518	86:03:0030501:3042	4,00	226,98	907,92
73519	86:03:0010701:92597	25437,00	222,88	5669398,56
73520	86:03:0030501:3021	4,00	226,98	907,92
73521	86:03:0070402:790	2237,00	215,46	481984,02
73522	86:03:0090202:2664	435,00	248,58	108132,30
73523	86:03:0010701:93099	840,00	222,88	187219,20
73524	86:03:0090202:316	4012,00	248,58	997302,96
73525	86:03:0011201:17	218000,00	201,56	43940080,00
73526	86:03:0030302:3814	1012,00	617,15	624555,80
73527	86:03:0000000:142802	18978,00	222,33	4219378,74
73528	86:03:0030301:371	14110,00	188,76	2663403,60
73529	86:03:0060106:27	613,00	1226,21	751666,73
73530	86:03:0090202:6019	59231,00	167,19	9902830,89
73531	86:03:0090102:5054	8600,00	195,95	1685170,00
73532	86:03:0030401:96657	1250,00	605,28	756600,00
73533	86:03:0070301:96236	100,09	186,72	18688,80
73534	86:03:0010601:233	123,02	275,05	33836,65
73535	86:03:0051503:474	750,00	700,22	525165,00
73536	86:03:0070203:99	1601,00	1049,09	1679593,09
73537	86:03:0090202:6079	23300,00	181,57	4230581,00
73538	86:03:0051503:254	600,00	700,22	420132,00
73539	86:03:0030303:1133	508,00	623,08	316524,64
73540	86:03:0100111:55	2154,00	814,31	1754023,74
73541	86:03:0070202:845	1360,00	1182,06	1607601,60
73542	86:03:0000000:149570	95505,00	222,33	21233626,65
73543	86:03:0053502:260	490,00	294,82	144461,80
73544	86:03:0020401:348	540,00	249,88	134935,20
73545	86:03:0090102:9480	768,00	239,55	183974,40
73546	86:03:0030301:7271	6900,00	201,34	1389246,00
73547	86:03:0040101:91511	3900,00	246,28	960492,00
73548	86:03:0090103:454	367,00	252,44	92645,48
73549	86:03:0000000:148027	471600,00	179,77	84779532,00
73550	86:03:0000000:145533	445,00	222,33	98936,85
73551	86:03:0090203:4305	5854,00	239,45	1401740,30
73552	86:03:0100102:1811	552,00	256,41	141538,32
73553	86:03:0090203:4223	100,00	319,99	31999,00
73554	86:03:0090202:3349	12789,00	248,58	3179089,62
73555	86:03:0050102:382	1090,00	311,40	339426,00
73556	86:03:0100102:599	598,00	256,41	153333,18
73557	86:03:0000000:150479	13519,00	222,33	3005679,27
73558	86:03:0010701:93180	271,00	266,06	72102,26
73559	86:03:0100106:212	327066,00	935,30	305904829,80
73560	86:03:0100102:1769	756,00	256,41	193845,96
73561	86:03:0100105:129	1326,00	779,50	1033617,00
73562	86:03:0080401:5959	11200,00	194,15	2174480,00
73563	86:03:0090202:2069	87,00	248,58	21626,46
73564	86:03:0051612:532	764,00	855,48	653586,72
73565	86:03:0000000:138535	233250,00	179,77	41931352,50
73566	86:03:0050103:378	5040,00	853,71	4302698,40
73567	86:03:0051611:632	74,00	735,71	54442,54
73568	86:03:0030301:22421	10200,00	194,15	1980330,00
73569	86:03:0030302:1999	603,00	611,21	368559,63
73570	86:03:0030502:5198	277,00	266,06	73698,62
73571	86:03:0090203:101358	268,00	266,06	71304,08
73572	86:03:0090102:8288	179,00	239,55	42879,45
73573	86:03:0053501:2656	142,00	234,71	33328,82
73574	86:03:0030302:2954	481,00	617,15	296849,15
73575	86:03:0040101:91735	468,00	235,05	110003,40
73576	86:03:0030301:524	12600,00	190,56	2401056,00
73577	86:03:0100118:921	875,00	466,61	408283,75
73578	86:03:0000000:141872	11700,00	222,91	2608047,00
73579	86:03:0030502:90203	779,00	855,48	666418,92
73580	86:03:0090203:5803	16,00	239,45	3831,20
73581	86:03:0000000:139964	139024,00	179,77	24992344,48
73582	86:03:0000000:139037	3400,00	222,33	755922,00
73583	86:03:0051612:585	701,00	855,48	599691,48
73584	86:03:0090203:327	6640,00	233,70	1551768,00
73585	86:03:0030401:95296	609,00	670,55	408364,95
73586	86:03:0100113:79	3957,00	704,93	2789408,01
73587	86:03:0060301:566	18000,00	188,47	3392460,00
73588	86:03:0030401:97943	425,00	640,80	272340,00
73589	86:03:0051503:24	600,00	706,16	423696,00

73590	86:03:0053301:4612	744,00	640,88	476814,72
73591	86:03:0080301:440	22550,00	181,57	4094403,50
73592	86:03:0030108:299	34,00	3489,20	118632,80
73593	86:00:0000000:11136	5000,00	240,89	1204450,00
73594	86:03:0053901:563	52,00	237,30	12339,60
73595	86:03:0053903:3384	10255,00	194,15	1991008,25
73596	86:03:0090102:1626	31450,00	239,55	7533847,50
73597	86:03:0000000:151198	68300,00	190,56	13015248,00
73598	86:03:0010502:427	237,00	2043,69	484354,53
73599	86:03:0030118:371	31,00	3063,46	94967,26
73600	86:03:0030127:516	501,00	233,31	116888,31
73601	86:03:0051503:840	1499,00	700,22	1049629,78
73602	86:03:0000000:122849	1541237688,00	0,51	786031220,88
73603	86:03:0100102:1331	606,00	256,41	155384,46
73604	86:03:0000000:139938	3700,00	246,28	911236,00
73605	86:03:0050102:1966	3541,00	1818,30	6438600,30
73606	86:03:0030302:2565	498,00	611,21	304382,58
73607	86:03:0000000:148022	7053,00	222,33	1568093,49
73608	86:03:0011101:1688	58700,00	167,19	9814053,00
73609	86:03:0080401:5797	600,00	248,08	148848,00
73610	86:03:0010701:92572	58866,00	167,19	9841806,54
73611	86:03:0030401:95130	1036,00	670,55	694689,80
73612	86:03:0020101:979	1463,00	395,11	578045,93
73613	86:03:0090203:5233	125,00	239,45	29931,25
73614	86:03:0090203:5916	4,00	239,45	957,80
73615	86:03:0100102:177	676,00	256,41	173333,16
73616	86:00:0000000:13331	71400,00	190,56	13605984,00
73617	86:03:0000000:7725	25920,00	155,70	4035744,00
73618	86:03:0053301:5036	867,00	587,48	509345,16
73619	86:03:0053502:611	3414,00	213,93	730357,02
73620	86:03:0053501:2772	96,00	234,71	22532,16
73621	86:03:0051608:696	255059,00	767,00	195630253,00
73622	86:03:0000000:144355	2545,00	222,33	565829,85
73623	86:03:0030127:1501	980,00	233,31	228643,80
73624	86:03:0030303:405	1341,00	623,08	835550,28
73625	86:03:0020301:1381	1,00	275,05	275,05
73626	86:03:0053506:1240	199,00	273,25	54376,75
73627	86:03:0030302:5545	516,00	611,21	315384,36
73628	86:03:0051515:245	737,00	4945,73	3645003,01
73629	86:03:0030303:1763	546,00	623,08	340201,68
73630	86:03:0053301:3633	777,00	658,69	511802,13
73631	86:03:0000000:138878	56700,00	194,15	11008305,00
73632	86:03:0090202:1226	505,00	248,58	125532,90
73633	86:03:0040101:91445	28,00	235,05	6581,40
73634	86:03:0000000:144721	97477,00	222,33	21672061,41
73635	86:03:0100301:514	10586,00	194,15	2055271,90
73636	86:03:0040101:651	5510,00	204,94	1129219,40
73637	86:03:0000000:141348	27100,00	222,33	6025143,00
73638	86:03:0090102:302	1906,00	239,55	456582,30
73639	86:03:0100106:811	1047,00	220,51	230873,97
73640	86:03:0051702:427	25,00	1925,01	48125,25
73641	86:03:0050103:44	3485,00	367,86	1281992,10
73642	86:03:0090102:8539	877,00	239,09	209681,93
73643	86:03:0051512:43	5,00	275,05	1375,25
73644	86:03:0030401:543	31500,00	258,35	8138025,00
73645	86:03:0030401:101295	1109,00	605,28	671255,52
73646	86:03:0090203:5154	539,00	249,88	134685,32
73647	86:03:0051901:100	1242,00	65,28	81077,76
73648	86:03:0100301:421	5600,00	197,14	1103984,00
73649	86:03:0053301:32	22172,48	210,33	4663537,72
73650	86:03:0051706:41	1030,00	2438,28	2511428,40
73651	86:03:0053201:2054	19657,00	17,64	346749,48
73652	86:03:0090102:1907	11237,00	194,15	2181663,55
73653	86:03:0030303:906	1059,00	623,08	659841,72
73654	86:03:0090102:5130	72185,00	140,22	10121780,70
73655	86:03:0090202:1585	135,00	319,99	43198,65
73656	86:03:0070401:126	25300,00	179,77	4548181,00
73657	86:03:0030301:1696	1134,00	193,84	219814,56
73658	86:03:0000000:145536	8348,00	222,33	1856010,84
73659	86:03:0053501:53	2243,00	234,71	526454,53
73660	86:03:0040101:91330	57860,00	167,19	9673613,40
73661	86:03:0051301:32	1501,00	940,10	1411090,10
73662	86:03:0100102:1574	624,00	256,41	159999,84

73663	86:03:0070402:1249	16689,00	215,46	3595811,94
73664	86:03:0000000:146595	3331,00	222,33	740581,23
73665	86:03:0053503:32	8045,00	197,75	1590898,75
73666	86:00:0000000:3131	107600,00	222,33	23922708,00
73667	86:03:0030401:10842	577,00	700,22	404026,94
73668	86:03:0010601:1371	244,00	212,90	51947,60
73669	86:03:0090102:1881	57,00	319,99	18239,43
73670	86:03:0052107:381	553,00	1663,64	919992,92
73671	86:03:0030504:294	600,00	581,54	348924,00
73672	86:03:0030302:1644	497,00	611,21	303771,37
73673	86:03:0090202:2093	653,00	248,58	162322,74
73674	86:03:0070301:99727	95873,00	186,72	17901406,56
73675	86:03:0030301:7170	300,00	193,84	58152,00
73676	86:00:0000000:36026	51700,00	195,95	10130615,00
73677	86:03:0000000:151593	200,00	318,19	63638,00
73678	86:03:0030303:522	516,00	617,15	318449,40
73679	86:03:0020301:1388	1,00	319,99	319,99
73680	86:00:0000000:5563	84726,00	186,96	15840372,96
73681	86:03:0000000:149643	53700,00	195,95	10522515,00
73682	86:03:0090102:9163	39,00	239,55	9342,45
73683	86:03:0053301:2145	1061,00	198,75	210873,75
73684	86:03:0060105:90	2437,00	627,99	1530411,63
73685	86:03:0051611:1051	822,00	855,48	703204,56
73686	86:03:0011101:706	52569,00	168,98	8883109,62
73687	86:03:0090201:1000	14622,00	188,76	2760048,72
73688	86:03:0020302:2560	11,00	319,99	3519,89
73689	86:03:0053903:2047	3974,00	236,28	938976,72
73690	86:03:0100106:204	15660,00	128,10	2006046,00
73691	86:03:0030401:98637	614,00	605,28	371641,92
73692	86:03:0020302:2559	283,00	309,20	87503,60
73693	86:03:0053501:2543	441,00	255,27	112574,07
73694	86:03:0080501:82	224600,00	133,03	29878538,00
73695	86:03:0053904:1206	6,00	250,10	1500,60
73696	86:03:0000000:153423	749,00	78,84	59051,16
73697	86:03:0030302:3873	505,00	617,15	311660,75
73698	86:03:0000000:143855	50561,00	222,33	11241227,13
73699	86:03:0090203:46	25707,92	208,53	5360872,56
73700	86:03:0011301:587	20,00	319,99	6399,80
73701	86:03:0090102:1935	9918,00	239,55	2375856,90
73702	86:03:0000000:147941	38924,00	222,33	8653972,92
73703	86:03:0000000:150139	581900,00	179,77	104608163,00
73704	86:03:0090203:631	2040,00	239,45	488478,00
73705	86:03:0000000:141811	1350,00	269,66	364041,00
73706	86:03:0090103:799	161,00	319,99	51518,39
73707	86:03:0053401:1309	18805,00	91,52	1721033,60
73708	86:03:0000000:139586	323,00	222,33	71812,59
73709	86:03:0011201:541	46257,00	170,78	7899770,46
73710	86:03:0090102:553	1513,00	266,06	402548,78
73711	86:03:0100301:3751	108,80	197,14	21448,83
73712	86:03:0090102:837	7580,00	231,90	1757802,00
73713	86:03:0090203:101245	185,00	275,05	50884,25
73714	86:03:0030402:2600	886,00	593,41	525761,26
73715	86:03:0030116:579	30,00	3063,46	91903,80
73716	86:00:0000000:24123	133580000,00	0,72	96177600,00
73717	86:03:0030401:98575	507,00	258,35	130983,45
73718	86:00:0000000:36798	143800,00	222,33	31971054,00
73719	86:03:0000000:123715	101160,00	185,16	18730785,60
73720	86:03:0053401:1363	1611,00	226,51	364907,61
73721	86:03:0000000:153749	585,00	222,33	130063,05
73722	86:03:0030301:22414	11200,00	194,15	2174480,00
73723	86:03:0090102:5285	9123,00	239,55	2185414,65
73724	86:03:0011101:1694	307124,00	205,52	63120124,48
73725	86:03:0080401:2177	25500,00	154,60	3942300,00
73726	86:03:0000000:147032	9401,00	222,33	2090124,33
73727	86:03:0053301:2189	772,00	664,62	513086,64
73728	86:03:0100201:97	14805,00	188,76	2794591,80
73729	86:03:0000000:145573	18984,00	222,33	4220712,72
73730	86:03:0030301:7034	10248,00	193,84	1986472,32
73731	86:03:0020401:632	874,00	226,31	197794,94
73732	86:03:0060105:107	11275,00	378,87	4271759,25
73733	86:03:0000000:145121	2200,00	222,33	489126,00
73734	86:03:0080501:567	232,00	166,00	38512,00
73735	86:03:0090202:1986	426,00	257,07	109511,82

73736	86:03:0000000:146265	257032,00	179,77	46206642,64
73737	86:03:0011001:2	23600,00	181,57	4285052,00
73738	86:03:0000000:139116	1300,00	222,33	289029,00
73739	86:03:0053401:1797	5964,00	204,94	1222262,16
73740	86:03:0100107:74	3310,00	466,61	1544479,10
73741	86:03:0090202:53	431,00	248,58	107137,98
73742	86:03:0053903:842	28542,00	152,80	4361217,60
73743	86:03:0020301:99240	276,00	0,51	140,76
73744	86:03:0100106:724	663,00	256,41	169999,83
73745	86:03:0030303:1698	703,00	623,08	438025,24
73746	86:03:0030302:5706	590,00	617,15	364118,50
73747	86:03:0090203:67	15975,39	186,96	2986758,91
73748	86:03:0030301:573	6900,00	172,58	1190802,00
73749	86:03:0011201:546	354,00	201,56	71352,24
73750	86:03:0040101:90900	81265,00	235,05	19101338,25
73751	86:03:0052104:224	1141800,00	78,08	89151744,00
73752	86:03:0030301:94210	36131,00	151,01	5456142,31
73753	86:03:0000000:147508	5849,00	222,33	1300408,17
73754	86:03:0080401:6100	195592,00	179,77	35161573,84
73755	86:03:0030502:4940	570,00	855,48	487623,60
73756	86:03:0030301:1813	9556,00	194,15	1855297,40
73757	86:03:0000000:123751	78200,00	188,76	14761032,00
73758	86:03:0053506:1330	81,00	275,05	22279,05
73759	86:03:0030302:1585	533,00	611,21	325774,93
73760	86:03:0040101:188	42500,00	170,78	7258150,00
73761	86:03:0030501:3825	25401,25	208,53	5296922,66
73762	86:03:0000000:145685	15912,00	222,33	3537714,96
73763	86:03:0060301:19	94240,32	186,96	17619170,23
73764	86:03:0000000:149728	1530,00	222,33	340164,90
73765	86:03:0000000:151031	4200,00	222,33	933786,00
73766	86:00:0000000:31933	10000,00	226,51	2265100,00
73767	86:03:0020301:720	11240,00	194,15	2182246,00
73768	86:03:0030301:25784	18009,00	215,72	3884901,48
73769	86:03:0100106:790	1055,00	256,41	270512,55
73770	86:03:0010701:1162	12124,00	192,35	2332051,40
73771	86:03:0090202:751	8629,00	248,58	2144996,82
73772	86:03:0090102:1532	59,00	319,99	18879,41
73773	86:03:0040101:91460	33340,00	174,38	5813829,20
73774	86:03:0030302:2429	514,00	611,21	314161,94
73775	86:03:0000000:148800	2289,00	222,33	508913,37
73776	86:03:0030401:96884	5614,00	258,35	1450376,90
73777	86:03:0020301:658	1360,00	242,16	329337,60
73778	86:03:0053501:2076	35,00	234,71	8214,85
73779	86:03:0060201:3377	203427,00	179,77	36570071,79
73780	86:03:0030302:2375	509,00	617,15	314129,35
73781	86:03:0000000:7768	281857,00	133,03	37495436,71
73782	86:03:0030127:467	516,00	200,65	103535,40
73783	86:03:0030301:93723	186464,00	0,51	95096,64
73784	86:03:0000000:139080	155700,00	179,77	27990189,00
73785	86:03:0053501:2104	458,00	234,71	107497,18
73786	86:03:0050103:400	641,00	367,86	235798,26
73787	86:03:0053604:580	4985,00	38,59	192371,15
73788	86:03:0010701:91235	51850,00	168,98	8761613,00
73789	86:03:0000000:147734	29728,00	222,33	6609426,24
73790	86:03:0090203:329	6025,00	239,45	1442686,25
73791	86:03:0053502:1403	55809,00	167,19	9330706,71
73792	86:03:0030401:97894	600,00	599,34	359604,00
73793	86:03:0090202:322	1415,00	248,58	351740,70
73794	86:03:0030302:3402	551,00	611,21	336776,71
73795	86:03:0030303:829	888,00	623,08	553295,04
73796	86:03:0100301:1319	191300,00	133,03	25448639,00
73797	86:00:0000000:14462	253201,00	179,77	45517943,77
73798	86:03:0090102:2235	17633,00	185,16	3264926,28
73799	86:03:0030402:2128	1075,00	593,41	637915,75
73800	86:00:0000000:21613	49926,00	195,95	9782999,70
73801	86:03:0000000:143081	100050,00	185,16	18525258,00
73802	86:03:0040101:90786	8486,00	235,05	1994634,30
73803	86:03:0000000:139572	65795,00	192,35	12655668,25
73804	86:03:0053502:977	94427,00	160,00	15108320,00
73805	86:03:0010701:93183	9188,00	168,98	1552588,24
73806	86:03:0090102:517	2333,00	239,55	558870,15
73807	86:03:0090101:898	18448,00	223,26	4118700,48
73808	86:03:0053502:1191	1415,00	232,82	329440,30

73809	86:03:0070402:9730	605,00	215,46	130353,30
73810	86:03:0100112:871	1249,00	6604,17	8248608,33
73811	86:03:0030501:190	8500,00	197,75	1680875,00
73812	86:03:0030301:6953	4112,00	193,84	797070,08
73813	86:03:0090202:3321	1385,00	248,58	344283,30
73814	86:03:0090203:727	1851,00	239,45	443221,95
73815	86:03:0051612:454	681,00	855,48	582581,88
73816	86:03:0053904:806	7502,00	199,54	1496949,08
73817	86:03:0030402:2214	983,00	593,41	583322,03
73818	86:03:0000000:143536	170000,00	179,77	30560900,00
73819	86:03:0053903:3432	164,00	275,05	45108,20
73820	86:03:0090201:802	11665,00	306,35	3573572,75
73821	86:03:0000000:145358	14508,00	222,33	3225563,64
73822	86:03:0020202:590	760,00	912,85	693766,00
73823	86:03:0100103:68	14807,00	776,90	11503558,30
73824	86:03:0080501:19	19500,17	183,37	3575746,17
73825	86:03:0051103:449	897,00	354,24	317753,28
73826	86:03:0100115:83	2156,00	699,92	1509027,52
73827	86:03:0010701:82	4197,00	244,49	1026124,53
73828	86:03:0030401:97662	600,00	599,34	359604,00
73829	86:03:0090101:1652	25,00	237,30	5932,50
73830	86:03:0100114:105	156,00	1550,40	241862,40
73831	86:03:0000000:150707	3800,00	246,28	935864,00
73832	86:03:0040101:91562	945361,00	133,03	125761373,83
73833	86:03:0051503:239	600,00	700,22	420132,00
73834	86:03:0000000:145424	111163,00	222,33	24714869,79
73835	86:03:0053301:4827	26833,00	152,80	4100082,40
73836	86:03:0051609:294	625,00	855,48	534675,00
73837	86:03:0051604:156	686,00	1101,00	755286,00
73838	86:03:0030401:96934	505,00	605,28	305666,40
73839	86:00:0000000:9754	9120,00	228,31	2082187,20
73840	86:03:0000000:146870	1667,00	222,33	370624,11
73841	86:03:0100102:1775	402,00	256,41	103076,82
73842	86:03:0053301:4817	1195,00	233,70	279271,50
73843	86:03:0051103:697	1141,00	408,74	466372,34
73844	86:03:0053202:621	33184,00	151,01	5011115,84
73845	86:03:0090202:1467	93,00	319,99	29759,07
73846	86:03:0030502:5613	4,00	261,05	1044,20
73847	86:03:0030301:1711	13039,00	193,84	2527479,76
73848	86:03:0060102:317	603,00	367,91	221849,73
73849	86:03:0090202:1782	7559,00	248,58	1879016,22
73850	86:03:0090202:105	10134,00	248,58	2519109,72
73851	86:03:0051601:81	210,00	1629,80	342258,00
73852	86:03:0090102:754	392,00	239,55	93903,60
73853	86:03:0090203:101461	109,00	275,05	29980,45
73854	86:03:0030302:3024	549,00	617,15	338815,35
73855	86:03:0051103:441	2201,00	408,74	899636,74
73856	86:03:0090202:753	7303,00	248,58	1815379,74
73857	86:00:0000000:16845	134340,00	179,77	24150301,80
73858	86:03:0030303:250	507,00	623,08	315901,56
73859	86:03:0080301:8	138203,00	154,60	21366183,80
73860	86:03:0051613:293	1174,00	855,48	1004333,52
73861	86:03:0090203:101270	73,00	275,05	20078,65
73862	86:03:0000000:148676	5800,00	222,33	1289514,00
73863	86:03:0090203:4787	14330,00	239,45	3431318,50
73864	86:03:0000000:143267	360300,00	179,77	64771131,00
73865	86:03:0051612:379	711,00	855,48	608246,28
73866	86:03:0090202:5707	52,00	275,05	14302,60
73867	86:03:0060201:1286	37000,00	193,10	7144700,00
73868	86:03:0011301:837	651500,00	154,60	100721900,00
73869	86:03:0053903:2662	5,00	236,28	1181,40
73870	86:03:0090201:98391	136,00	306,35	41663,60
73871	86:03:0090203:5973	12,00	319,99	3839,88
73872	86:03:0051712:2324	106,00	1925,01	204051,06
73873	86:03:0030301:788	23200,00	181,57	4212424,00
73874	86:00:0000000:3142	78500,00	222,33	17452905,00
73875	86:03:0020301:725	9190,00	195,95	1800780,50
73876	86:00:0000000:1473	156902,00	179,77	28206272,54
73877	86:03:0053301:4907	960,00	237,30	227808,00
73878	86:00:0000000:24770	17700,00	215,72	3818244,00
73879	86:03:0010601:221	6642,24	233,70	1552291,49
73880	86:03:0010601:90486	14804,00	188,76	2794403,04
73881	86:03:0100102:269	646,00	256,41	165640,86

73882	86:03:0090202:2966	1458,00	248,58	362429,64
73883	86:03:0000000:139141	30826,00	204,94	6317480,44
73884	86:03:0100301:792	25424,00	197,14	5012087,36
73885	86:03:0000000:149012	4098,00	222,33	911108,34
73886	86:03:0090102:1388	1705,00	239,55	408432,75
73887	86:03:0080401:2646	36800,00	149,21	5490928,00
73888	86:03:0030301:1525	3700,00	212,13	784881,00
73889	86:03:0000000:143889	985,00	222,33	218995,05
73890	86:03:0000000:147895	9383,00	222,33	2086122,39
73891	86:03:0030302:3565	515,00	617,15	317832,25
73892	86:03:0051711:116	211,00	1253,92	264577,12
73893	86:03:0090201:2671	1082,00	306,35	331470,70
73894	86:03:0090202:101	497,00	248,58	123544,26
73895	86:03:0030401:552	15900,00	186,96	2972664,00
73896	86:03:0000000:148368	45380,00	222,33	10089335,40
73897	86:03:0051503:311	600,00	605,28	363168,00
73898	86:03:0100103:51	8549,00	775,20	6627184,80
73899	86:03:0053903:2310	2800,00	236,28	661584,00
73900	86:03:0090202:2637	454,00	248,58	112855,32
73901	86:03:0070402:10371	568,00	289,43	164396,24
73902	86:03:0090201:904	5830,00	306,35	1786020,50
73903	86:03:0030401:93032	37619,00	149,21	5613130,99
73904	86:00:0000000:39330	2130,00	222,33	473562,90
73905	86:03:0011201:1832	16200,00	186,96	3028752,00
73906	86:03:0051601:45	209,00	1629,80	340628,20
73907	86:03:0090102:4991	9000,00	228,31	2054790,00
73908	86:03:0020301:421	4000,00	210,33	841320,00
73909	86:03:0000000:148599	307499,00	179,77	55279095,23
73910	86:03:0053401:1720	20677,00	24,81	512996,37
73911	86:03:0000000:1639	184290,00	133,03	24516098,70
73912	86:03:0090203:100931	13,00	237,30	3084,90
73913	86:03:0011301:588	63,00	275,05	17328,15
73914	86:03:0030401:99243	277644,00	154,60	42923762,40
73915	86:03:0090203:937	11807,00	222,91	2631898,37
73916	86:03:0090203:4321	4097,00	239,45	981026,65
73917	86:03:0000000:143100	550289,00	222,33	122345753,37
73918	86:03:0030401:97859	572,00	605,28	346220,16
73919	86:03:0000000:148200	4948,00	222,33	1100088,84
73920	86:03:0090202:2511	632,00	248,58	157102,56
73921	86:03:0030502:4738	586,00	605,28	354694,08
73922	86:03:0000000:136281	410,00	1007,00	412870,00
73923	86:03:0100106:815	879,00	256,41	225384,39
73924	86:03:0000000:147600	64293,00	222,33	14294262,69
73925	86:03:0090201:1306	8540,00	306,35	2616229,00
73926	86:03:0080401:5678	14108,00	219,32	3094166,56
73927	86:03:0053201:2889	1071,00	422,36	452347,56
73928	86:03:0030127:74	613,00	233,31	143019,03
73929	86:03:0011101:624	7,00	275,05	1925,35
73930	86:03:0020401:130	43100,00	170,78	7360618,00
73931	86:03:0000000:147534	181722,00	222,33	40402252,26
73932	86:03:0000000:123358	117000,00	183,37	21454290,00
73933	86:03:0053903:403	2710,00	236,28	640318,80
73934	86:03:0090203:5856	4,00	239,45	957,80
73935	86:03:0000000:145854	113779,00	183,37	20863655,23
73936	86:03:0052301:14	3396,00	205,84	699032,64
73937	86:03:0100102:106	785,00	256,41	201281,85
73938	86:03:0030127:698	750,00	233,31	174982,50
73939	86:03:0090102:2349	20640,00	239,55	4944312,00
73940	86:03:0090202:420	1420,00	248,58	352983,60
73941	86:03:0000000:144239	41000,00	199,54	8181140,00
73942	86:03:0080301:427	22600,00	181,57	4103482,00
73943	86:03:0030302:2450	503,00	611,21	307438,63
73944	86:03:0030302:1380	818,00	617,15	504828,70
73945	86:03:0030401:94557	498,00	605,28	301429,44
73946	86:03:0020302:2582	1,00	319,99	319,99
73947	86:03:0020401:372	5860,00	204,94	1200948,40
73948	86:03:0000000:144253	154,00	222,33	34238,82
73949	86:03:0053301:2167	2249,00	190,56	428569,44
73950	86:03:0051613:497	1168,00	855,48	999200,64
73951	86:03:0020401:645	1704,00	226,31	385632,24
73952	86:03:0030302:5291	4,00	342,54	1370,16
73953	86:03:0090202:1520	7532,00	231,90	1746670,80
73954	86:03:0000000:137066	601,00	735,71	442161,71

73955	86:03:0090202:2752	31,00	248,58	7705,98
73956	86:03:0030301:95430	112662,00	158,20	17823128,40
73957	86:03:0053604:6	105987126,00	31,98	3389468289,48
73958	86:03:0030127:338	1258,00	233,31	293503,98
73959	86:03:0090102:9305	99,00	239,55	23715,45
73960	86:03:0000000:138135	1000,00	855,48	855480,00
73961	86:03:0010504:131	1236,00	1362,46	1684000,56
73962	86:03:0000000:142063	1958,00	222,33	435322,14
73963	86:03:0011101:2280	36200,00	172,58	6247396,00
73964	86:03:0010504:231	868,00	1362,46	1182615,28
73965	86:03:0030303:2150	560,00	623,08	348924,80
73966	86:03:0000000:152416	118700,00	222,33	26390571,00
73967	86:03:0090203:100920	120,00	275,05	33006,00
73968	86:03:0020301:20509	18500,00	242,16	4479960,00
73969	86:03:0000000:7629	17990,00	160,00	2878400,00
73970	86:03:0040101:532	3079,00	249,88	769380,52
73971	86:03:0030118:283	43,00	3063,46	131728,78
73972	86:03:0000000:148364	90240,00	222,33	20063059,20
73973	86:03:0030302:2092	1000,00	611,21	611210,00
73974	86:03:0010701:92946	1063,00	203,14	215937,82
73975	86:03:0090102:1756	65,00	319,99	20799,35
73976	86:03:0010701:91961	121757,00	222,88	27137200,16
73977	86:03:0070401:158	51500,00	168,98	8702470,00
73978	86:03:0051609:273	612,00	855,48	523553,76
73979	86:03:0000000:139024	21500,00	222,33	4780095,00
73980	86:03:0090203:4269	13675,00	239,45	3274478,75
73981	86:03:0090201:6385	35675,00	174,38	6221006,50
73982	86:03:0000000:147491	38358,00	222,33	8528134,14
73983	86:03:0090101:564	32450,00	176,17	5716716,50
73984	86:00:0000000:38493	23200,00	210,33	4879656,00
73985	86:00:0000000:40031	70600,00	190,56	13453536,00
73986	86:03:0051703:98	570,00	3643,68	2076897,60
73987	86:03:0051515:130	1056,00	4945,73	5222690,88
73988	86:03:0050605:5	1625,00	136,25	221406,25
73989	86:03:0053401:1584	46,00	319,99	14719,54
73990	86:03:0030302:2895	506,00	611,21	309272,26
73991	86:03:0030401:97526	600,00	605,28	363168,00
73992	86:03:0010601:91243	67,00	319,99	21439,33
73993	86:03:0053904:996	67,00	275,05	18428,35
73994	86:03:0011101:707	120630,00	156,40	18866532,00
73995	86:03:0090101:2581	3166,00	215,72	682969,52
73996	86:03:0053502:443	104915,00	160,00	16786400,00
73997	86:03:0000000:148922	29424,00	222,33	6541837,92
73998	86:03:0051612:394	671,00	855,48	574027,08
73999	86:03:0010701:93039	33,00	275,05	9076,65
74000	86:03:0090203:6013	24,00	319,99	7679,76
74001	86:03:0090203:3070	115,00	319,99	36798,85
74002	86:03:0000000:7931	976,00	261,42	255145,92
74003	86:03:0000000:150025	65081,00	165,39	10763746,59
74004	86:03:0030302:3386	537,00	611,21	328219,77
74005	86:03:0053801:844	3360,00	213,93	718804,80
74006	86:03:0000000:147574	9336,00	222,33	2075672,88
74007	86:03:0030402:3560	1077,00	599,34	645489,18
74008	86:03:0053401:1560	211,00	316,40	66760,40
74009	86:03:0030401:10466	1,00	319,99	319,99
74010	86:03:0090201:6561	2400,00	306,35	735240,00
74011	86:03:0090201:1016	56054,00	306,35	17172142,90
74012	86:03:0100112:63	1277,00	741,39	946755,03
74013	86:03:0010701:92758	54570,00	168,98	9221238,60
74014	86:03:0010504:228	1602,00	1362,46	2182660,92
74015	86:03:0090102:3810	244,00	312,80	76323,20
74016	86:03:0040101:91153	2600,00	235,05	611130,00
74017	86:03:0051712:246	990,00	1625,52	1609264,80
74018	86:03:0090201:6646	68,00	306,35	20831,80
74019	86:03:0100117:2561	36,00	4965,40	178754,40
74020	86:03:0000000:142366	99800,00	185,16	18478968,00
74021	86:03:0053904:1151	4,00	250,10	1000,40
74022	86:03:0090102:8166	4471,00	239,55	1071028,05
74023	86:03:0053401:1352	943,00	239,09	225461,87
74024	86:03:0030401:97696	600,00	599,34	359604,00
74025	86:00:0000000:23749	12670,00	222,33	2816921,10
74026	86:03:0000000:144224	44900,00	197,75	8878975,00
74027	86:03:0090203:4166	6219,00	203,14	1263327,66

74028	86:03:0000000:154313	8940,00	222,33	1987630,20
74029	86:03:0000000:142138	12000,00	222,33	2667960,00
74030	86:03:0050702:83	678,00	56,96	38618,88
74031	86:03:0100301:4263	94,70	197,14	18669,16
74032	86:03:0030127:2389	674,00	233,31	157250,94
74033	86:03:0030114:117	11980,00	2147,20	25723456,00
74034	86:03:0053502:629	2559,00	219,32	561239,88
74035	86:03:0000000:139746	10200,00	222,33	2267766,00
74036	86:03:0000000:145566	91250,00	186,96	17060100,00
74037	86:03:0090101:380	25,00	275,05	6876,25
74038	86:03:0000000:147159	11934,00	222,33	2653286,22
74039	86:03:0053904:477	393,00	258,87	101735,91
74040	86:03:0053202:658	700,00	581,54	407078,00
74041	86:03:0053502:736	329746,00	179,77	59278438,42
74042	86:03:0053903:812	18457,00	183,37	3384460,09
74043	86:03:0070201:214	808,00	899,22	726569,76
74044	86:03:0000000:140537	2500,00	255,27	638175,00
74045	86:03:0030503:501	600,00	855,48	513288,00
74046	86:03:0100102:926	848,00	256,41	217435,68
74047	86:03:0000000:149221	29000,00	206,74	5995460,00
74048	86:03:0000000:149835	1491,00	222,33	331494,03
74049	86:03:0100102:71	628,00	256,41	161025,48
74050	86:03:0090202:660	3465,00	248,58	861329,70
74051	86:03:0010601:92323	30780,00	176,17	5422512,60
74052	86:03:0051301:62	12401,00	190,56	2363134,56
74053	86:03:0010601:1619	2,00	275,05	550,10
74054	86:03:0051503:326	900,00	700,22	630198,00
74055	86:03:0053903:3562	20,00	319,99	6399,80
74056	86:03:0020501:48	150000,00	133,03	19954500,00
74057	86:03:0090202:430	304,00	248,58	75568,32
74058	86:03:0080401:5931	113900,00	183,37	20885843,00
74059	86:03:0000000:7767	45440,00	145,61	6616518,40
74060	86:03:0090101:376	288,00	223,26	64298,88
74061	86:03:0000000:149669	9364,00	222,33	2081898,12
74062	86:03:0053505:536	7631,00	199,54	1522689,74
74063	86:03:0000000:142764	5900,00	222,33	1311747,00
74064	86:03:0100106:881	676,00	256,41	173333,16
74065	86:03:0030302:4666	590,00	611,21	360613,90
74066	86:03:0000000:149761	14646,00	222,33	3256245,18
74067	86:03:0020101:342	2,00	0,51	1,02
74068	86:03:0060110:356	1058,00	817,48	864893,84
74069	86:03:0000000:150187	576,00	617,15	355478,40
74070	86:03:0051611:1202	1018,00	735,71	748952,78
74071	86:03:0040101:91323	60150,00	235,05	14138257,50
74072	86:03:0053201:1899	1,00	319,99	319,99
74073	86:03:0030402:2452	1015,00	593,41	602311,15
74074	86:03:0053202:853	700,00	581,54	407078,00
74075	86:03:0030301:96628	19931,00	193,84	3863425,04
74076	86:00:0000000:36779	28800,00	206,74	5954112,00
74077	86:03:0051301:181	432,00	211,27	91268,64
74078	86:03:0051608:219	214,00	716,21	153268,94
74079	86:03:0000000:141549	243400,00	179,77	43756018,00
74080	86:03:0000000:140501	780,00	222,33	173417,40
74081	86:03:0053505:615	4420,00	208,53	921702,60
74082	86:03:0020301:718	9070,00	195,95	1777266,50
74083	86:03:0051710:1304	466,00	919,00	428254,00
74084	86:00:0000000:26557	223849,00	179,77	40241334,73
74085	86:03:0030301:2659	21622,00	181,57	3925906,54
74086	86:03:0030301:531	16600,00	185,16	3073656,00
74087	86:03:0100301:13409	694320,00	197,14	136878244,80
74088	86:03:0040101:90714	45500,00	170,78	7770490,00
74089	86:03:0000000:140978	20000,00	212,13	4242600,00
74090	86:03:0051608:477	21611,00	716,21	15478014,31
74091	86:03:0090102:9190	8278,00	197,75	1636974,50
74092	86:03:0030301:1537	3600,00	248,08	893088,00
74093	86:03:0100110:101	1945,00	699,92	1361344,40
74094	86:03:0030302:5579	506,00	611,21	309272,26
74095	86:03:0053501:2586	322,00	234,71	75576,62
74096	86:03:0000000:139337	4000,00	222,33	889320,00
74097	86:03:0090202:174	10559,00	248,58	2624756,22
74098	86:03:0030127:2259	507,00	233,31	118288,17
74099	86:03:0051503:603	750,00	706,16	529620,00
74100	86:03:0070402:2435	12984,00	190,56	2474231,04

74101	86:03:0051512:66	405,00	6376,31	2582405,55
74102	86:03:0051611:1223	509,00	855,48	435439,32
74103	86:03:0053201:1968	10,00	242,49	2424,90
74104	86:03:0010701:1641	4,00	222,88	891,52
74105	86:03:0030503:337	678,00	855,48	580015,44
74106	86:03:0030402:2586	902,00	599,34	540604,68
74107	86:03:0090201:5298	1010,00	306,35	309413,50
74108	86:03:0051611:876	492,00	855,48	420896,16
74109	86:03:0000000:149788	12033,00	222,33	2675296,89
74110	86:03:0070402:10396	63836,00	165,39	10557836,04
74111	86:03:0100102:2058	637,00	256,41	163333,17
74112	86:03:0000000:144639	16361,00	217,52	3558844,72
74113	86:03:0090203:100944	17851,00	160,00	2856160,00
74114	86:03:0030301:14149	30,30	193,84	5873,35
74115	86:03:0053903:3147	784,00	242,69	190268,96
74116	86:03:0080401:6684	147778,00	179,77	26566051,06
74117	86:03:0053301:1587	82,00	198,75	16297,50
74118	86:03:0030303:564	670,00	623,08	417463,60
74119	86:03:0053501:2625	451,00	255,27	115126,77
74120	86:03:0090201:6397	5744,00	306,35	1759674,40
74121	86:03:0000000:140858	475,00	294,82	140039,50
74122	86:03:0030127:2124	534,00	233,31	124587,54
74123	86:03:0000000:147065	18283,00	222,33	4064859,39
74124	86:03:0030127:2061	901,00	233,31	210212,31
74125	86:03:0090203:4376	30,00	239,45	7183,50
74126	86:00:0000000:2009	1400,00	222,33	311262,00
74127	86:03:0070402:9660	67036,00	165,39	11087084,04
74128	86:00:0000000:113	130358,00	181,57	23669102,06
74129	86:03:0000000:146871	1721,00	222,33	382629,93
74130	86:03:0000000:152739	349,00	222,33	77593,17
74131	86:03:0000000:3074	42777,00	222,33	9510610,41
74132	86:03:0000000:147975	9539,00	222,33	2120805,87
74133	86:03:0040101:2903	4,00	319,99	1279,96
74134	86:03:0050102:2029	1326,00	1818,30	2411065,80
74135	86:00:0000000:42002	2429,00	222,33	540039,57
74136	86:03:0000000:140550	12700,00	221,12	2808224,00
74137	86:03:0053201:1937	4,00	242,49	969,96
74138	86:03:0000000:150725	1200,00	222,33	266796,00
74139	86:03:0090102:1664	8397,00	197,75	1660506,75
74140	86:03:0053903:2326	30492,00	236,28	7204649,76
74141	86:03:0030127:1049	1378,00	233,31	321501,18
74142	86:03:0020401:158	448,00	296,62	132885,76
74143	86:03:0051707:106	991,00	3466,12	3434924,92
74144	86:03:0030401:98751	533,00	700,22	373217,26
74145	86:03:0000000:139467	25200,00	208,53	5254956,00
74146	86:03:0070402:379	177,00	319,99	56638,23
74147	86:03:0090202:925	4530,00	248,58	1126067,40
74148	86:03:0000000:147416	43887,00	222,33	9757396,71
74149	86:03:0020301:4585	2,00	275,05	550,10
74150	86:03:0020401:525	413,00	298,42	123247,46
74151	86:00:0000000:31734	128600,00	0,51	65586,00
74152	86:03:0051710:1302	403,00	919,00	370357,00
74153	86:03:0070402:2181	7918,00	197,75	1565784,50
74154	86:03:0100106:1005	802,00	256,41	205640,82
74155	86:03:0000000:141815	88360,00	186,96	16519785,60
74156	86:03:0000000:147193	12235,00	222,33	2720207,55
74157	86:03:0010901:657	3600,00	248,08	893088,00
74158	86:03:0010701:91768	8,00	222,88	1783,04
74159	86:03:0030401:7963	25892,00	258,35	6689198,20
74160	86:03:0020302:23	403942,00	275,31	111209272,02
74161	86:03:0053503:23	9,00	319,99	2879,91
74162	86:03:0051611:781	500,00	855,48	427740,00
74163	86:03:0051704:36	720,00	2096,92	1509782,40
74164	86:03:0090102:1476	211,00	239,55	50545,05
74165	86:03:0100201:7334	48700,00	195,50	9520850,00
74166	86:03:0030401:9070	1,00	319,99	319,99
74167	86:03:0100302:118	209134,00	154,60	32332116,40
74168	86:03:0030502:91209	897,00	605,28	542936,16
74169	86:03:0100102:1635	612,00	256,41	156922,92
74170	86:03:0051508:90520	1789,00	2434,60	4355499,40
74171	86:03:0000000:144315	3989,00	222,33	886874,37
74172	86:03:0010701:92774	964,00	237,30	228757,20
74173	86:03:0030113:165	15759,00	0,43	6776,37

74174	86:03:0090103:583	3647,00	252,44	920648,68
74175	86:03:0051503:497	901,00	700,22	630898,22
74176	86:00:0000000:42801	35200,00	203,14	7150528,00
74177	86:03:0053502:1170	423,00	232,82	98482,86
74178	86:03:0030127:409	1342,00	233,31	313102,02
74179	86:03:0030301:1968	3110,00	193,84	602842,40
74180	86:03:0000000:139400	702,00	222,33	156075,66
74181	86:03:0000000:152889	309,00	222,33	68699,97
74182	86:03:0000000:141389	7200,00	222,33	1600776,00
74183	86:03:0090202:335	1146,00	248,58	284872,68
74184	86:03:0100102:860	639,00	256,41	163845,99
74185	86:03:0030303:2376	670,00	623,08	417463,60
74186	86:03:0030303:895	476,00	623,08	296586,08
74187	86:03:0100111:544	841,00	5996,89	5043384,49
74188	86:03:0030401:97577	600,00	605,28	363168,00
74189	86:03:0100106:759	1128,00	256,41	289230,48
74190	86:03:0030402:2446	1064,00	593,41	631388,24
74191	86:03:0030301:1026	6600,00	201,34	1328844,00
74192	86:03:0030301:1524	3600,00	248,08	893088,00
74193	86:03:0053301:4028	1008,00	587,48	592179,84
74194	86:03:0030401:97896	600,00	516,27	309762,00
74195	86:03:0100201:7430	5600,00	195,50	1094800,00
74196	86:03:0000000:149298	986000,00	179,77	177253220,00
74197	86:03:0010601:92544	30,00	275,05	8251,50
74198	86:03:0090203:100963	358,00	222,91	79801,78
74199	86:03:0090201:842	11120,00	306,35	3406612,00
74200	86:03:0010701:1087	570,00	289,43	164975,10
74201	86:03:0100102:101	835,00	256,41	214102,35
74202	86:00:0000000:16556	21500,00	222,33	4780095,00
74203	86:03:0020401:56	9400,00	167,19	1571586,00
74204	86:03:0000000:145143	153706,00	222,33	34173454,98
74205	86:03:0070402:1619	19382,00	215,46	4176045,72
74206	86:03:0030302:2645	525,00	617,15	324003,75
74207	86:03:0000000:2491	14966,00	222,33	3327390,78
74208	86:03:0030503:402	632,00	855,48	540663,36
74209	86:03:0070402:2302	37700,00	215,46	8122842,00
74210	86:03:0030401:96868	2045,00	258,35	528325,75
74211	86:03:0090203:100991	201,00	273,25	54923,25
74212	86:03:0020301:4295	18,00	237,30	4271,40
74213	86:03:0060103:66	15346,00	312,35	4793323,10
74214	86:03:0030303:1652	493,00	623,08	307178,44
74215	86:03:0051202:277	1129,00	367,86	415313,94
74216	86:03:0100102:679	605,00	256,41	155128,05
74217	86:03:0090102:7888	33070,00	239,55	7921918,50
74218	86:03:0030302:1579	500,00	611,21	305605,00
74219	86:03:0051613:259	594,00	855,48	508155,12
74220	86:00:0000000:35744	60,00	319,99	19199,40
74221	86:03:0090102:1654	14026,00	239,55	3359928,30
74222	86:03:0000000:140009	20363,00	222,33	4527305,79
74223	86:03:0053903:2871	28951,00	236,28	6840542,28
74224	86:03:0090202:1717	5595,00	248,58	1390805,10
74225	86:03:0090102:5139	210,00	239,55	50305,50
74226	86:03:0000000:141840	497,00	222,33	110498,01
74227	86:03:0090101:2262	13515,00	223,26	3017358,90
74228	86:03:0000000:141253	6100,00	222,33	1356213,00
74229	86:03:0053904:1162	4,00	250,10	1000,40
74230	86:03:0030401:9054	559,00	676,49	378157,91
74231	86:03:0000000:141229	182231,00	222,33	40515418,23
74232	86:03:0000000:146456	542606,00	179,77	97544280,62
74233	86:03:0030302:4889	510,00	611,21	311717,10
74234	86:03:0000000:142724	337000,00	179,77	60582490,00
74235	86:03:0090102:9078	1020,00	237,30	242046,00
74236	86:03:0053301:1096	166,00	198,75	32992,50
74237	86:03:0000000:150606	200,00	318,19	63638,00
74238	86:03:0053903:1243	1786,00	226,51	404546,86
74239	86:03:0051710:981	645,00	919,00	592755,00
74240	86:03:0100106:1152	7521,00	2482,70	18672386,70
74241	86:03:0053301:3973	910,00	587,48	534606,80
74242	86:03:0051706:316	545,00	1625,52	885908,40
74243	86:03:0030402:2112	1000,00	593,41	593410,00
74244	86:03:0051705:65	820,00	2096,92	1719474,40
74245	86:03:0051503:653	937,00	706,16	661671,92
74246	86:03:0000000:142687	10500,00	222,33	2334465,00

74247	86:03:0090201:99236	54,00	306,35	16542,90
74248	86:03:0030301:90004	24560,00	193,84	4760710,40
74249	86:03:0053903:2880	40356,00	236,28	9535315,68
74250	86:03:0090102:5396	16,00	319,99	5119,84
74251	86:03:0051706:74	925,00	3828,81	3541649,25
74252	86:03:0000000:147594	3664,00	222,33	814617,12
74253	86:03:0100301:17	134963,00	197,14	26606605,82
74254	86:03:0010601:1441	4,00	212,90	851,60
74255	86:03:0090102:9070	69,00	237,30	16373,70
74256	86:03:0090203:100912	980,00	237,30	232554,00
74257	86:03:0000000:141205	52488,00	195,95	10285023,60
74258	86:03:0030302:3610	494,00	617,15	304872,10
74259	86:03:0060102:568	605,00	367,91	222585,55
74260	86:03:0070402:292	28435,00	206,74	5878651,90
74261	86:03:0030401:97478	600,00	605,28	363168,00
74262	86:03:0053502:1273	273,00	266,06	72634,38
74263	86:03:0051515:334	750,00	4945,73	3709297,50
74264	86:03:0090201:98693	123,00	306,35	37681,05
74265	86:03:0000000:139658	7342,00	231,90	1702609,80
74266	86:03:0090202:1301	17587,00	185,16	3256408,92
74267	86:03:0030303:1250	1237,00	623,08	770749,96
74268	86:03:0090102:1310	211,00	239,55	50545,05
74269	86:03:0030502:4806	780,00	855,48	667274,40
74270	86:03:0051613:663	613,00	855,48	524409,24
74271	86:03:0052107:250	569,00	517,73	294588,37
74272	86:03:0090203:4216	14944,00	217,52	3250618,88
74273	86:03:0000000:139571	48100,00	197,75	9511775,00
74274	86:03:0030502:90867	579,00	569,67	329838,93
74275	86:03:0011301:1326	6050,00	203,14	1228997,00
74276	86:03:0090201:2496	12567,00	190,56	2394767,52
74277	86:03:0030113:159	1115,00	1482,40	1652876,00
74278	86:03:0053903:141	13641,00	188,76	2574875,16
74279	86:03:0100115:58	58,00	1785,00	103530,00
74280	86:03:0020301:4526	22,00	275,05	6051,10
74281	86:03:0030303:1040	498,00	617,15	307340,70
74282	86:03:0030127:2477	1008,00	233,31	235176,48
74283	86:03:0053201:6	125,00	875,60	109450,00
74284	86:03:0053301:4262	25690,00	132,31	3399043,90
74285	86:03:0051607:160	1001,00	855,48	856335,48
74286	86:03:0090103:786	244,00	252,44	61595,36
74287	86:03:0090203:326	3396,00	248,08	842479,68
74288	86:03:0090102:1370	986,00	239,55	236196,30
74289	86:03:0053903:2317	12446,00	236,28	2940740,88
74290	86:03:0090202:1081	7503,00	248,58	1865095,74
74291	86:03:0100106:689	718,00	256,41	184102,38
74292	86:03:0030302:1699	555,00	611,21	339221,55
74293	86:03:0050102:1837	1923,00	313,37	602610,51
74294	86:03:0051712:214	1020,00	1625,52	1658030,40
74295	86:03:0052301:70	1350,00	109,00	147150,00
74296	86:03:0030303:545	531,00	623,08	330855,48
74297	86:03:0090201:98036	14,00	306,35	4288,90
74298	86:03:0000000:143228	123200,00	181,57	22369424,00
74299	86:03:0000000:149671	107773,00	222,33	23961171,09
74300	86:03:0100102:2020	699,00	256,41	179230,59
74301	86:03:0053201:313	10659,00	242,49	2584700,91
74302	86:03:0030303:1130	510,00	617,15	314746,50
74303	86:03:0090201:5184	23666,00	306,35	7250079,10
74304	86:03:0030118:410	30,00	3063,46	91903,80
74305	86:03:0053904:195	6307,00	203,14	1281203,98
74306	86:00:0000000:25497	15320,00	217,52	3332406,40
74307	86:03:0070301:1476	22300,00	186,72	4163856,00
74308	86:03:0030303:1256	651,00	617,15	401764,65
74309	86:03:0090103:1277	1,00	319,99	319,99
74310	86:03:0000000:145963	768640,00	133,03	102252179,20
74311	86:03:0090102:9091	1,00	239,55	239,55
74312	86:03:0000000:147180	82181,00	222,33	18271301,73
74313	86:03:0050703:971	852,00	177,12	150906,24
74314	86:03:0090202:292	12671,00	221,12	2801811,52
74315	86:03:0053401:1318	755,00	244,49	184589,95
74316	86:03:0030401:102001	729,00	700,22	510460,38
74317	86:03:0053904:1175	4,00	250,10	1000,40
74318	86:03:0020301:17551	1059,30	242,16	256520,09
74319	86:03:0080401:298	37400,00	149,21	5580454,00

74320	86:03:0000000:142518	600,00	289,43	173658,00
74321	86:03:0020301:4454	2,00	275,05	550,10
74322	86:03:0053401:585	31,00	244,94	7593,14
74323	86:03:0000000:144350	46162,00	222,33	10263197,46
74324	86:00:0000000:36238	6600,00	233,70	1542420,00
74325	86:03:0030302:3599	1015,00	617,15	626407,25
74326	86:03:0030301:1657	32076,00	193,84	6217611,84
74327	86:03:0030503:437	593,00	855,48	507299,64
74328	86:03:0020401:1344	13620,00	188,76	2570911,20
74329	86:03:0090203:2209	1060,00	275,05	291553,00
74330	86:03:0000000:145691	272430,00	222,33	60569361,90
74331	86:03:0020301:1155	65,00	242,16	15740,40
74332	86:03:0030502:378	5200,00	239,09	1243268,00
74333	86:03:0010503:562	509,00	653,94	332855,46
74334	86:03:0090101:356	1573,00	223,26	351187,98
74335	86:03:0051712:133	1164,00	1625,52	1892105,28
74336	86:03:0030401:99349	1095,00	605,28	662781,60
74337	86:00:0000000:10510	27219,00	206,74	5627256,06
74338	86:03:0020401:95363	108,00	275,05	29705,40
74339	86:03:0000000:141884	74000,00	190,56	14101440,00
74340	86:03:0053904:942	2534,00	219,32	555756,88
74341	86:03:0060201:2732	14000,00	188,76	2642640,00
74342	86:03:0040101:1973	3027,00	215,72	652984,44
74343	86:03:0053904:1938	19196,00	183,37	3519970,52
74344	86:03:0090102:1861	48,00	319,99	15359,52
74345	86:03:0053301:3710	1051,00	664,62	698515,62
74346	86:03:0020401:117	41400,00	226,31	9369234,00
74347	86:03:0000000:141751	93100,00	186,96	17405976,00
74348	86:00:0000000:27521	1392400,00	222,33	309572292,00
74349	86:03:0060201:1439	17800,00	193,10	3437180,00
74350	86:03:0100118:1161	1221,00	466,61	569730,81
74351	86:03:0020301:4370	1692,00	264,26	447127,92
74352	86:03:0090201:697	12897,00	306,35	3950995,95
74353	86:03:0000000:143709	44300,00	199,54	8839622,00
74354	86:03:0090202:3162	230,00	248,58	57173,40
74355	86:03:0090101:841	12,00	275,05	3300,60
74356	86:03:0010701:93267	19694,00	222,88	4389398,72
74357	86:03:0090102:5283	9004,00	239,55	2156908,20
74358	86:03:0000000:147580	3663,00	222,33	814394,79
74359	86:03:0030302:2001	495,00	611,21	302548,95
74360	86:03:0100106:1432	4504,00	4038,13	18187737,52
74361	86:03:0000000:146679	14979,00	222,33	3330281,07
74362	86:03:0000000:148169	28196,00	222,33	6268816,68
74363	86:03:0030302:1803	513,00	611,21	313550,73
74364	86:03:0010701:348	1809,00	262,46	474790,14
74365	86:03:0090101:432	14605,00	188,76	2756839,80
74366	86:03:0030127:96	1498,00	233,31	349498,38
74367	86:03:0090103:379	2432,00	252,44	613934,08
74368	86:03:0010503:565	47,00	319,99	15039,53
74369	86:03:0000000:151954	814,00	581,54	473373,56
74370	86:03:0053301:4572	597,00	640,88	382605,36
74371	86:03:0030503:584	615,00	855,48	526120,20
74372	86:03:0020301:21945	9,00	319,99	2879,91
74373	86:03:0090201:2160	8530,00	230,11	1962838,30
74374	86:03:0090201:1761	8669,00	306,35	2655748,15
74375	86:03:0100301:328	8700,00	195,95	1704765,00
74376	86:03:0051610:405	608,00	855,48	520131,84
74377	86:00:0000000:42232	17975,00	222,33	3996381,75
74378	86:03:0090202:2883	2686,00	248,58	667685,88
74379	86:03:0070301:859	5900,00	186,72	1101648,00
74380	86:03:0000000:141386	121990,00	181,57	22149724,30
74381	86:03:0000000:147593	4282,00	222,33	952017,06
74382	86:03:0053505:620	6317,00	203,14	1283235,38
74383	86:03:0100201:303	1700,00	195,50	332350,00
74384	86:03:0051103:273	166,00	342,54	56861,64
74385	86:03:0030303:440	928,00	617,15	572715,20
74386	86:03:0090203:5209	1524,00	239,45	364921,80
74387	86:03:0051503:676	1200,00	700,22	840264,00
74388	86:03:0000000:143104	26300,00	222,33	5847279,00
74389	86:03:0030301:1493	3600,00	213,93	770148,00
74390	86:03:0090201:1994	86,00	306,35	26346,10
74391	86:03:0051704:68	850,00	2438,28	2072538,00
74392	86:03:0000000:3534	664461,00	222,33	147729614,13

74393	86:03:0090203:101540	122,00	275,05	33556,10
74394	86:03:0000000:8037	1580,00	273,07	431450,60
74395	86:03:0051508:90474	3031,00	215,72	653847,32
74396	86:03:0000000:7701	1373100,00	154,60	212281260,00
74397	86:03:0053506:1389	15645,00	160,00	2503200,00
74398	86:03:0090103:153	1948,00	252,44	491753,12
74399	86:03:0050704:66	3206,00	177,12	567846,72
74400	86:03:0100301:451	7801,00	199,54	1556611,54
74401	86:03:0030302:5211	586,00	611,21	358169,06
74402	86:00:0000000:38441	45691,00	222,33	10158480,03
74403	86:03:0100301:314	28400,00	197,14	5598776,00
74404	86:03:0060110:337	1008,00	817,48	824019,84
74405	86:03:0051706:7	2802,00	789,05	2210918,10
74406	86:03:0100302:394	30,00	214,65	6439,50
74407	86:03:0030301:1628	3674,00	193,84	712168,16
74408	86:03:0030501:811	41259,00	226,98	9364967,82
74409	86:03:0030401:101990	1251,00	700,22	875975,22
74410	86:03:0090201:99049	164,00	306,35	50241,40
74411	86:03:0010601:91499	28939,00	212,90	6161113,10
74412	86:03:0030502:19	5718,00	261,05	1492683,90
74413	86:03:0051609:73	25946,00	1342,00	34819532,00
74414	86:03:0060201:3669	600,00	193,10	115860,00
74415	86:03:0080501:75	36000,00	174,38	6277680,00
74416	86:03:0053903:2048	7813,00	236,28	1846055,64
74417	86:03:0030401:10719	1183,00	676,49	800287,67
74418	86:00:0000000:16214	129100,00	222,33	28702803,00
74419	86:03:0051603:110	687,00	2751,10	1890005,70
74420	86:03:0030118:303	38,00	3063,46	116411,48
74421	86:03:0030302:4897	789,00	611,21	482244,69
74422	86:03:0090102:578	53883,00	239,55	12907672,65
74423	86:03:0051503:609	750,00	706,16	529620,00
74424	86:03:0000000:143546	5252,00	222,33	1167677,16
74425	86:03:0090102:9319	17252,00	160,00	2760320,00
74426	86:03:0030401:9586	4,00	258,35	1033,40
74427	86:03:0020202:362	785,00	912,85	716587,25
74428	86:03:0030302:4156	588,00	528,13	310540,44
74429	86:03:0000000:153628	26678,00	179,77	4795904,06
74430	86:03:0090101:2272	134,00	223,26	29916,84
74431	86:03:0090103:639	23701,00	252,44	5983080,44
74432	86:03:0090203:917	21433,00	181,57	3891589,81
74433	86:03:0100118:821	1170,00	466,61	545933,70
74434	86:03:0000000:142113	2500,00	255,27	638175,00
74435	86:03:0100102:1202	694,00	256,41	177948,54
74436	86:03:0000000:146315	37422,00	222,33	8320033,26
74437	86:03:0000000:141167	263,00	222,33	58472,79
74438	86:03:0030302:3885	523,00	617,15	322769,45
74439	86:03:0011101:2038	2260,00	221,12	499731,20
74440	86:03:0000000:138919	16300,00	217,52	3545576,00
74441	86:03:0000000:141430	304400,00	179,77	54721988,00
74442	86:03:0100105:106	25226,00	673,20	16982143,20
74443	86:03:0090202:1919	2575,00	248,58	640093,50
74444	86:03:0090103:3507	501,00	252,44	126472,44
74445	86:00:0000000:10122	11000,00	222,33	2445630,00
74446	86:03:0053903:906	300,00	264,26	79278,00
74447	86:03:0090201:99093	599,00	306,35	183503,65
74448	86:03:0100106:1434	1085,00	256,41	278204,85
74449	86:03:0000000:145991	63940,00	165,39	10575036,60
74450	86:03:0030303:1294	1361,00	623,08	848011,88
74451	86:03:0053904:280	3556,00	250,10	889355,60
74452	86:03:0000000:139183	4300,00	222,33	956019,00
74453	86:03:0053506:177	10970,00	233,80	2564786,00
74454	86:03:0050602:123	994,00	136,25	135432,50
74455	86:03:0080401:6569	68300,00	163,59	11173197,00
74456	86:03:0020301:21863	244,00	242,16	59087,04
74457	86:03:0100111:127	1392,00	601,93	837886,56
74458	86:03:0051401:447	782,00	504,40	394440,80
74459	86:03:0100102:2082	575,00	256,41	147435,75
74460	86:03:0000000:147406	950106,00	222,33	211237066,98
74461	86:03:0100102:1890	616,00	256,41	157948,56
74462	86:03:0090102:3764	244,00	312,80	76323,20
74463	86:03:0000000:139136	37700,00	222,33	8381841,00
74464	86:03:0000000:141783	6600,00	222,33	1467378,00
74465	86:03:0010504:256	1274,00	1362,46	1735774,04

74466	86:03:0053903:2023	17,00	319,99	5439,83
74467	86:03:0000000:141337	124862,00	181,57	22671193,34
74468	86:03:0053506:1424	3961,00	210,33	833117,13
74469	86:03:0000000:144482	16521,00	222,33	3673113,93
74470	86:03:0010701:1119	26,00	275,05	7151,30
74471	86:03:0000000:141966	1200,00	271,45	325740,00
74472	86:03:0010601:90125	5035,00	206,74	1040935,90
74473	86:03:0000000:141651	400,00	298,42	119368,00
74474	86:03:0010701:91212	26200,00	208,53	5463486,00
74475	86:03:0053501:75	2174,00	222,91	484606,34
74476	86:03:0090202:3045	147,00	248,58	36541,26
74477	86:03:0051508:90176	16,00	319,99	5119,84
74478	86:03:0010701:1645	4,00	222,88	891,52
74479	86:03:0000000:148875	3945,00	222,33	877091,85
74480	86:03:0030301:300	191100,84	133,03	25422144,75
74481	86:03:0010601:92315	139,00	212,90	29593,10
74482	86:03:0051603:504	2673,00	1878,80	5022032,40
74483	86:03:0020301:1710	2,00	275,05	550,10
74484	86:03:0040101:1870	4,00	235,05	940,20
74485	86:03:0020302:2562	4,00	319,99	1279,96
74486	86:03:0030502:5145	4,00	261,05	1044,20
74487	86:03:0051701:1218	23,00	1925,01	44275,23
74488	86:03:0030501:1405	3,90	226,98	885,22
74489	86:03:0053201:2017	4,00	242,49	969,96
74490	86:03:0000000:148610	29326,00	222,33	6520049,58
74491	86:03:0090203:712	7571,00	239,45	1812875,95
74492	86:03:0040101:90740	46700,00	170,78	7975426,00
74493	86:03:0050703:157	2672,00	177,12	473264,64
74494	86:03:0053903:3496	158,00	275,05	43457,90
74495	86:03:0080401:8452	18500,00	213,93	3957705,00
74496	86:03:0051703:420	20,00	1925,01	38500,20
74497	86:03:0030127:608	901,00	233,31	210212,31
74498	86:03:0030303:490	972,00	623,08	605633,76
74499	86:03:0000000:140271	8953,00	228,31	2044059,43
74500	86:00:0000000:24843	1943,00	260,67	506481,81
74501	86:03:0030401:97753	600,00	599,34	359604,00
74502	86:03:0030303:1263	521,00	623,08	324624,68
74503	86:03:0090101:370	196,00	223,26	43758,96
74504	86:03:0030303:1993	2340,00	2438,28	5705575,20
74505	86:03:0030402:2521	1000,00	593,41	593410,00
74506	86:03:0090202:1927	574,00	248,58	142684,92
74507	86:03:0000000:147914	11976,00	222,33	2662624,08
74508	86:03:0053401:432	35,00	244,94	8572,90
74509	86:03:0090202:3013	2771,00	248,58	688815,18
74510	86:03:0030401:97151	519,00	700,22	363414,18
74511	86:03:0053502:258	890,00	239,09	212790,10
74512	86:03:0051611:753	500,00	855,48	427740,00
74513	86:03:0051503:197	600,00	700,22	420132,00
74514	86:03:0053301:2050	520000,00	86,50	44980000,00
74515	86:03:0011201:547	165,00	201,56	33257,40
74516	86:03:0090103:2916	47,00	319,99	15039,53
74517	86:03:0011201:1249	3600,00	248,08	893088,00
74518	86:03:0090102:1752	3925,00	239,55	940233,75
74519	86:03:0053903:2976	765,00	242,69	185657,85
74520	86:03:0000000:147726	21989,00	222,33	4888814,37
74521	86:03:0020202:289	764,00	912,85	697417,40
74522	86:03:0090201:2190	12866,00	190,56	2451744,96
74523	86:03:0053903:1708	909,00	239,09	217332,81
74524	86:03:0051503:878	600,00	700,22	420132,00
74525	86:03:0090202:2427	4670,00	248,58	1160868,60
74526	86:03:0100102:364	457,00	256,41	117179,37
74527	86:03:0020301:102651	5049,00	177,97	898570,53
74528	86:03:0000000:145123	131314,00	222,33	29195041,62
74529	86:03:0030401:695	8981,00	195,95	1759826,95
74530	86:03:0000000:139001	600,00	222,33	133398,00
74531	86:03:0053502:1122	248,00	269,66	66875,68
74532	86:03:0051611:755	545,00	855,48	466236,60
74533	86:03:0000000:148295	2370,00	222,33	526922,10
74534	86:03:0053903:3360	17796,00	185,16	3295107,36
74535	86:03:0030122:254	15145,00	1543,30	23373278,50
74536	86:03:0030301:499	7600,00	199,54	1516504,00
74537	86:03:0053501:2223	33,00	275,05	9076,65
74538	86:03:0090203:1820	1228,00	233,70	286983,60

74539	86:03:0000000:2214	4980,00	222,33	1107203,40
74540	86:03:0020301:741	2000,00	260,67	521340,00
74541	86:03:0040101:2835	4,00	235,05	940,20
74542	86:03:0000000:123556	747600,00	222,33	166213908,00
74543	86:03:0000000:142676	26300,00	222,33	5847279,00
74544	86:03:0030301:421	47744,00	145,61	6952003,84
74545	86:03:0030401:101179	920,00	605,28	556857,60
74546	86:03:0070301:118	84600,00	138,42	11710332,00
74547	86:03:0030302:4883	542,00	617,15	334495,30
74548	86:03:0020301:1355	1,00	275,05	275,05
74549	86:03:0040101:91452	130,00	235,05	30556,50
74550	86:03:0040102:11	21680,00	248,08	5378374,40
74551	86:03:0030127:489	606,00	233,31	141385,86
74552	86:03:0051611:862	515,00	855,48	440572,20
74553	86:03:0100104:330	34500,00	748,68	25829460,00
74554	86:03:0070402:1397	1636,00	215,46	352492,56
74555	86:03:0000000:146002	4362,00	242,69	1058613,78
74556	86:03:0000000:143817	4900,00	240,89	1180361,00
74557	86:03:0053301:124	4700,00	240,89	1132183,00
74558	86:03:0030401:94290	627,00	605,28	379510,56
74559	86:03:0000000:148182	174351,00	222,33	38763457,83
74560	86:03:0000000:142119	1923,00	222,33	427540,59
74561	86:03:0050102:1982	3475,00	161,79	562220,25
74562	86:03:0000000:142983	76000,00	188,76	14345760,00
74563	86:03:0051702:361	31,00	1925,01	59675,31
74564	86:03:0051604:63	215,00	5036,93	1082939,95
74565	86:00:0000000:9411	200,00	318,19	63638,00
74566	86:03:0053901:500	28218,00	177,97	5021957,46
74567	86:03:0030302:4096	601,00	617,15	370907,15
74568	86:03:0030502:91376	1500,00	605,28	907920,00
74569	86:03:0000000:139033	6400,00	235,50	1507200,00
74570	86:03:0090202:2586	444,00	248,58	110369,52
74571	86:03:0090103:1309	1,00	319,99	319,99
74572	86:03:0000000:142168	7170,00	233,70	1675629,00
74573	86:03:0030127:1596	784,00	233,31	182915,04
74574	86:03:0051503:21	600,00	706,16	423696,00
74575	86:03:0090102:2213	1856,00	226,51	420402,56
74576	86:03:0060103:170	2,00	312,35	624,70
74577	86:03:0090203:101357	17,00	275,05	4675,85
74578	86:03:0090202:2556	3999,00	248,58	994071,42
74579	86:03:0040101:91353	6030,00	203,14	1224934,20
74580	86:03:0053903:1487	8947,00	195,95	1753164,65
74581	86:03:0090201:1008	24764,00	306,35	7586451,40
74582	86:03:0053301:4023	1017,00	587,48	597467,16
74583	86:03:0090203:218	26631,62	179,77	4787566,33
74584	86:03:0053201:23	2348,00	242,49	569366,52
74585	86:03:0030401:9433	4,00	258,35	1033,40
74586	86:03:0040101:2839	4,00	235,05	940,20
74587	86:03:0100106:1090	2273,00	928,20	2109798,60
74588	86:03:0051711:310	5155,00	1878,80	9685214,00
74589	86:03:0053502:220	1090,00	275,05	299804,50
74590	86:03:0090102:9377	100457,00	185,16	18600618,12
74591	86:03:0100102:2056	644,00	256,41	165128,04
74592	86:03:0053501:2465	52225,00	168,98	8824980,50
74593	86:03:0090201:6786	27743,00	306,35	8499068,05
74594	86:03:0090202:2388	3666,00	181,57	665635,62
74595	86:03:0030401:102808	33840,00	258,35	8742564,00
74596	86:00:0000000:1689	8684,00	222,33	1930713,72
74597	86:03:0053401:498	349,00	302,01	105401,49
74598	86:03:0011301:1295	3220,00	215,72	694618,40
74599	86:03:0050102:1375	3109,00	408,74	1270772,66
74600	86:03:0030402:2444	1015,00	593,41	602311,15
74601	86:03:0000000:2456	13260,00	163,59	2169203,40
74602	86:03:0000000:152057	4828,00	1000,08	4828386,24
74603	86:03:0020301:21463	292510,00	133,03	38912605,30
74604	86:03:0000000:148072	8585,00	222,33	1908703,05
74605	86:03:0030301:2078	5335,00	193,84	1034136,40
74606	86:03:0090203:2791	92,00	319,99	29439,08
74607	86:03:0090202:3029	241,00	248,58	59907,78
74608	86:03:0053201:1952	4,00	242,49	969,96
74609	86:03:0053502:607	1904,00	224,71	427847,84
74610	86:03:0052301:44	1500,00	109,00	163500,00
74611	86:03:0030303:1283	662,00	623,08	412478,96

74612	86:03:0040101:1872	4,00	235,05	940,20
74613	86:03:0053401:275	1,00	319,99	319,99
74614	86:03:0051707:1691	21,00	1925,01	40425,21
74615	86:03:0000000:139583	1190,00	271,45	323025,50
74616	86:03:0053903:3161	2278,00	257,07	585605,46
74617	86:03:0030302:3372	594,00	617,15	366587,10
74618	86:03:0000000:142984	248600,00	179,77	44690822,00
74619	86:03:0090201:1245	7559,00	306,35	2315699,65
74620	86:03:0010701:93003	59,00	275,05	16227,95
74621	86:03:0053301:3688	1050,00	658,69	691624,50
74622	86:03:0000000:1590	64500,00	222,33	14340285,00
74623	86:00:0000000:14733	59970,00	194,15	11643175,50
74624	86:03:0053506:186	706,00	244,49	172609,94
74625	86:03:0053502:55	100,00	275,05	27505,00
74626	86:03:0030301:98317	26,00	193,84	5039,84
74627	86:03:0030402:3748	423,00	510,33	215869,59
74628	86:03:0020301:4495	4,00	319,99	1279,96
74629	86:03:0010601:92559	1427,00	212,90	303808,30
74630	86:03:0020202:446	1453,00	912,85	1326371,05
74631	86:03:0053903:131	9567,00	194,15	1857433,05
74632	86:03:0053502:964	579,00	248,08	143638,32
74633	86:03:0030115:26	5773,00	2616,90	15107363,70
74634	86:03:0051613:656	705,00	855,48	603113,40
74635	86:03:0051612:485	708,00	855,48	605679,84
74636	86:03:0090101:997	744,00	223,26	166105,44
74637	86:03:0000000:140280	4180,00	244,49	1021968,20
74638	86:03:0090101:2541	1360,00	223,26	303633,60
74639	86:03:0090102:1382	152,00	239,55	36411,60
74640	86:03:0090203:4826	33824,00	239,45	8099156,80
74641	86:03:0100118:898	1274,00	466,61	594461,14
74642	86:03:0051712:1027	22590,00	993,52	22443616,80
74643	86:03:0100106:870	779,00	256,41	199743,39
74644	86:03:0053903:3564	5543,00	204,94	1135982,42
74645	86:03:0053301:2297	1025,00	664,62	681235,50
74646	86:03:0051710:976	854,00	919,00	784826,00
74647	86:03:0090202:2052	1019,00	248,58	253303,02
74648	86:03:0010701:92750	23745,00	181,57	4311379,65
74649	86:03:0090103:421	305,00	252,44	76994,20
74650	86:03:0011101:2747	8580,00	195,95	1681251,00
74651	86:03:0040101:91398	13495,00	190,56	2571607,20
74652	86:03:0030302:4132	519,00	611,21	317217,99
74653	86:03:0053401:1601	43,00	319,99	13759,57
74654	86:03:0090201:1957	9169,00	306,35	2808923,15
74655	86:03:0030502:4382	20353,00	156,40	3183209,20
74656	86:00:0000000:36004	3600,00	248,08	893088,00
74657	86:03:0060109:308	1086,00	817,48	887783,28
74658	86:03:0011301:584	3498,00	213,93	748327,14
74659	86:00:0000000:3076	2221710,00	179,77	399396806,70
74660	86:03:0030304:70	500,00	611,21	305605,00
74661	86:03:0020302:3190	3623,00	275,31	997448,13
74662	86:03:0070402:9981	8283,00	170,78	1414570,74
74663	86:03:0051612:134	694,00	855,48	593703,12
74664	86:03:0030127:1200	962,00	233,31	224444,22
74665	86:03:0090201:1589	48,00	319,99	15359,52
74666	86:03:0051708:375	30,00	1925,01	57750,30
74667	86:03:0050102:1436	474,00	313,37	148537,38
74668	86:03:0030302:2765	1021,00	611,21	624045,41
74669	86:03:0090102:1972	4374,00	239,55	1047791,70
74670	86:03:0011301:1019	24084,00	181,57	4372931,88
74671	86:03:0051508:274	205,00	316,40	64862,00
74672	86:03:0000000:142664	16300,00	222,33	3623979,00
74673	86:03:0010601:92255	76570,00	161,79	12388260,30
74674	86:03:0051503:316	600,00	700,22	420132,00
74675	86:03:0030401:67	75709,85	140,22	10616035,17
74676	86:03:0000000:140753	78648,00	222,33	17485809,84
74677	86:03:0040101:1155	9839,00	235,05	2312656,95
74678	86:03:0020302:2626	1,00	319,99	319,99
74679	86:03:0030503:557	684,00	855,48	585148,32
74680	86:03:0011101:2392	370,00	258,87	95781,90
74681	86:03:0000000:139731	30900,00	222,33	6869997,00
74682	86:03:0053505:417	299,00	264,26	79013,74
74683	86:03:0090203:5843	4,00	239,45	957,80
74684	86:03:0000000:141693	1683,00	264,26	444749,58

74685	86:03:0010601:91671	4285,00	208,53	893551,05
74686	86:03:0020301:1332	1,00	275,05	275,05
74687	86:03:0054001:9	10,00	275,05	2750,50
74688	86:03:0000000:140546	7000,00	233,70	1635900,00
74689	86:03:0000000:142921	2674,00	222,33	594510,42
74690	86:03:0100102:265	529,00	256,41	135640,89
74691	86:03:0090101:550	144,00	223,26	32149,44
74692	86:03:0000000:152553	3301,00	215,72	712091,72
74693	86:03:0030401:9085	1,00	319,99	319,99
74694	86:03:0090102:2327	2454,00	239,55	587855,70
74695	86:03:0100107:136	453,00	1152,60	522127,80
74696	86:03:0000000:142040	62300,00	192,35	11983405,00
74697	86:03:0060104:61	1746,00	1337,04	2334471,84
74698	86:03:0030301:1277	800,00	193,84	155072,00
74699	86:03:0000000:150843	211200,00	222,33	46956096,00
74700	86:03:0090102:9157	774,00	239,55	185411,70
74701	86:03:0090203:3942	13782,00	219,32	3022668,24
74702	86:03:0020401:47	11801,00	192,35	2269922,35
74703	86:03:0052104:63	1709,00	517,73	884800,57
74704	86:03:0050102:150	769,00	408,74	314321,06
74705	86:03:0051503:606	750,00	706,16	529620,00
74706	86:03:0000000:149061	52272,00	222,33	11621633,76
74707	86:03:0051503:189	600,00	694,29	416574,00
74708	86:03:0051701:1236	25,00	1655,51	41387,75
74709	86:00:0000000:677	4400,00	242,69	1067836,00
74710	86:03:0030302:5146	558,00	617,15	344369,70
74711	86:03:0000000:139368	9800,00	226,51	2219798,00
74712	86:03:0030502:4989	813,00	735,71	598132,23
74713	86:03:0011201:1746	4430,00	208,53	923787,90
74714	86:03:0030301:1163	6100,00	203,14	1239154,00
74715	86:03:0000000:139591	143490,00	179,77	25795197,30
74716	86:03:0000000:146819	4349,00	222,33	966913,17
74717	86:03:0000000:139836	648,00	287,63	186384,24
74718	86:03:0051603:112	873,00	1629,80	1422815,40
74719	86:03:0000000:137302	243237,00	222,33	54078882,21
74720	86:03:0052103:136	1565,00	667,61	1044809,65
74721	86:03:0030402:2151	1016,00	593,41	602904,56
74722	86:03:0051712:2300	37,00	1925,01	71225,37
74723	86:03:0030301:6855	15704,00	193,84	3044063,36
74724	86:03:0090203:4405	73,00	239,45	17479,85
74725	86:03:0020401:378	420,00	298,42	125336,40
74726	86:03:0000000:149395	11090,00	222,33	2465639,70
74727	86:03:0030502:4725	694,00	599,34	415941,96
74728	86:03:0020301:224	10485,00	194,15	2035662,75
74729	86:00:0000000:38300	167100,00	179,77	30039567,00
74730	86:03:0010601:91476	1044,00	237,30	247741,20
74731	86:03:0030303:1660	1051,00	623,08	654857,08
74732	86:03:0010701:92634	9850,00	222,88	2195368,00
74733	86:03:0090101:2695	43981,00	170,78	7511075,18
74734	86:03:0030127:311	1205,00	233,31	281138,55
74735	86:03:0020401:4650	275,00	309,20	85030,00
74736	86:03:0100102:486	595,00	256,41	152563,95
74737	86:03:0090102:5017	56,00	237,30	13288,80
74738	86:03:0030401:97562	600,00	605,28	363168,00
74739	86:03:0010601:92353	1664,00	226,51	376912,64
74740	86:03:0060201:132	21700,00	156,40	3393880,00
74741	86:03:0053502:936	1621,00	195,95	317634,95
74742	86:03:0100201:7429	22400,00	195,50	4379200,00
74743	86:03:0090103:422	92,00	252,44	23224,48
74744	86:03:0000000:152818	39085,00	222,33	8689768,05
74745	86:03:0080401:1695	127000,00	134,83	17123410,00
74746	86:03:0090201:1011	13300,00	190,56	2534448,00
74747	86:03:0030401:9546	4,00	258,35	1033,40
74748	86:03:0053401:323	4,00	244,94	979,76
74749	86:00:0000000:13649	16640,00	222,33	3699571,20
74750	86:03:0030104:176	30,00	2634,58	79037,40
74751	86:03:0090202:2942	488,00	253,48	123698,24
74752	86:03:0090202:960	862,00	248,58	214275,96
74753	86:03:0090202:763	13411,00	248,58	3333706,38
74754	86:03:0053904:1323	11454,00	192,35	2203176,90
74755	86:03:0000000:137535	14414,00	222,33	3204664,62
74756	86:03:0030301:6641	16832,00	193,84	3262714,88
74757	86:03:0090102:501	3934,00	239,55	942389,70

74758	86:03:0030303:1184	785,00	623,08	489117,80
74759	86:03:0010701:1962	140,00	222,88	31203,20
74760	86:03:0053904:1790	82,00	275,05	22554,10
74761	86:03:0053301:11	219472,00	133,03	29196360,16
74762	86:03:0030302:3513	1033,00	617,15	637515,95
74763	86:03:0020501:345	30380,00	199,99	6075696,20
74764	86:03:0090202:2946	248,00	248,58	61647,84
74765	86:03:0000000:2507	13300,00	163,59	2175747,00
74766	86:03:0090201:1511	516,00	306,35	158076,60
74767	86:03:0000000:142125	11480,00	222,91	2559006,80
74768	86:03:0090203:57	42238,42	170,78	7213477,37
74769	86:03:0030501:3034	4,00	226,98	907,92
74770	86:03:0030302:2500	554,00	617,15	341901,10
74771	86:03:0030301:900	500,00	193,84	96920,00
74772	86:03:0054001:172	770,00	242,69	186871,30
74773	86:00:0000000:15654	50000,00	0,72	36000,00
74774	86:03:0010701:1157	50139,00	168,98	8472488,22
74775	86:03:0020302:3194	10059,00	275,31	2769343,29
74776	86:03:0070402:9173	44221,00	199,54	8823858,34
74777	86:03:0030303:940	501,00	623,08	312163,08
74778	86:03:0000000:147576	8306,00	222,33	1846672,98
74779	86:03:0030116:391	31,00	3063,46	94967,26
74780	86:03:0030302:2019	579,00	611,21	353890,59
74781	86:03:0010201:200	769,00	217,99	167634,31
74782	86:03:0060201:3375	79100,00	193,10	15274210,00
74783	86:03:0030302:2642	579,00	611,21	353890,59
74784	86:03:0100114:58	1700,00	699,92	1189864,00
74785	86:03:0000000:139785	14500,00	222,33	3223785,00
74786	86:03:0030301:432	2990,00	215,72	645002,80
74787	86:03:0070402:9976	71572,00	140,22	10035825,84
74788	86:03:0070401:3188	21049,00	175,69	3698098,81
74789	86:03:0020301:336	4820,00	242,16	1167211,20
74790	86:03:0000000:147142	5459,00	222,33	1213699,47
74791	86:03:0053401:430	20,00	244,94	4898,80
74792	86:03:0053801:62	1347,00	205,03	276175,41
74793	86:03:0030301:94456	1500,55	266,06	399236,33
74794	86:03:0030504:416	936,00	581,54	544321,44
74795	86:03:0100116:1690	14616,00	1326,00	19380816,00
74796	86:03:0051613:412	600,00	855,48	513288,00
74797	86:03:0100301:1228	20280,00	197,14	3997999,20
74798	86:03:0090203:523	85,00	319,99	27199,15
74799	86:03:0000000:138648	14667,00	219,32	3216766,44
74800	86:03:0030119:36	1361,00	2036,78	2772057,58
74801	86:03:0000000:2939	22528,00	222,33	5008650,24
74802	86:03:0070401:3592	1500,00	175,69	263535,00
74803	86:00:0000000:41242	820,00	222,33	182310,60
74804	86:03:0090202:683	31854,00	248,58	7918267,32
74805	86:03:0000000:7651	339,00	1027,60	348356,40
74806	86:03:0000000:151034	6000,00	237,30	1423800,00
74807	86:03:0000000:145517	39645,00	222,33	8814272,85
74808	86:03:0090102:604	11597,00	239,55	2778061,35
74809	86:03:0090102:1942	2563,00	239,55	613966,65
74810	86:00:0000000:27617	3600,00	248,08	893088,00
74811	86:03:0053903:2123	46,00	237,30	10915,80
74812	86:03:0030301:1823	9068,00	195,95	1776874,60
74813	86:03:0000000:146496	37095,00	222,33	8247331,35
74814	86:03:0010601:91996	1324,00	199,54	264190,96
74815	86:03:0000000:2368	834,00	222,33	185423,22
74816	86:03:0090203:101226	84,00	275,05	23104,20
74817	86:03:0051611:682	500,00	855,48	427740,00
74818	86:03:0051707:1679	22,00	1925,01	42350,22
74819	86:03:0090203:3998	2500,00	255,27	638175,00
74820	86:03:0051706:118	104961,00	660,60	69337236,60
74821	86:03:0030127:33	1032,00	233,31	240775,92
74822	86:03:0053201:2663	655,00	367,86	240948,30
74823	86:03:0020401:36	231732,00	154,60	35825767,20
74824	86:03:0051503:317	600,00	700,22	420132,00
74825	86:03:0090102:5010	8408,00	239,55	2014136,40
74826	86:03:0030127:982	499,00	233,31	116421,69
74827	86:03:0051708:290	400,00	1625,52	650208,00
74828	86:03:0090102:9220	11,00	239,55	2635,05
74829	86:03:0000000:142267	2600,00	222,33	578058,00
74830	86:00:0000000:34563	70888,00	222,33	15760529,04

74831	86:03:0030301:7293	200,00	193,84	38768,00
74832	86:03:0053505:584	12279,00	192,35	2361865,65
74833	86:03:0030502:4897	868,00	855,48	742556,64
74834	86:03:0070402:9923	94,00	215,46	20253,24
74835	86:03:0100109:204	600,00	466,61	279966,00
74836	86:03:0051502:169	1,00	319,99	319,99
74837	86:03:0030502:90011	107,00	275,05	29430,35
74838	86:03:0053801:69	1300,00	205,03	266539,00
74839	86:03:0030302:3531	833,00	611,21	509137,93
74840	86:03:0051712:157	841,00	1625,52	1367062,32
74841	86:03:0040101:1806	4,00	235,05	940,20
74842	86:03:0020301:60	149476,00	133,03	19884792,28
74843	86:03:0030301:6809	39228,00	193,84	7603955,52
74844	86:03:0000000:123676	9685,00	1236,79	11978311,15
74845	86:03:0090202:3104	3801,00	248,58	944852,58
74846	86:03:0090201:1888	43,00	306,35	13173,05
74847	86:03:0030401:10543	599,00	670,55	401659,45
74848	86:03:0030301:1179	8000,00	197,75	1582000,00
74849	86:03:0090202:2838	7112,00	248,58	1767900,96
74850	86:03:0030301:94477	28699,33	206,74	5933299,48
74851	86:03:0090103:1305	1,00	319,99	319,99
74852	86:03:0030301:26776	1500,00	528,13	792195,00
74853	86:03:0090201:1503	407,00	306,35	124684,45
74854	86:03:0030401:101109	183,00	258,35	47278,05
74855	86:03:0100301:402	10900,00	194,15	2116235,00
74856	86:03:0050602:120	1568,00	136,25	213640,00
74857	86:03:0100108:150	12009,00	642,60	7716983,40
74858	86:03:0000000:143409	111500,00	183,37	20445755,00
74859	86:03:0000000:2581	90301,00	222,33	20076621,33
74860	86:03:0100102:323	886,00	256,41	227179,26
74861	86:03:0090102:9107	96,00	239,55	22996,80
74862	86:03:0090201:99324	5139,00	306,35	1574332,65
74863	86:03:0070402:9841	121,00	215,46	26070,66
74864	86:03:0000000:7615	104582,00	550,80	57603765,60
74865	86:03:0090202:2378	595,00	248,08	147607,60
74866	86:03:0070402:401	12966,00	221,12	2867041,92
74867	86:03:0100102:767	845,00	256,41	216666,45
74868	86:03:0051710:12	17,00	1688,20	28699,40
74869	86:03:0051604:103	677,00	1629,80	1103374,60
74870	86:03:0100201:265	800,00	242,69	194152,00
74871	86:03:0090203:4241	8565,00	239,45	2050889,25
74872	86:03:0000000:145247	784,00	222,33	174306,72
74873	86:03:0000000:145502	63641,00	222,33	14149303,53
74874	86:03:0080101:10	60,00	185,16	11109,60
74875	86:03:0030303:821	1043,00	623,08	649872,44
74876	86:03:0010601:91395	28307,00	177,97	5037796,79
74877	86:03:0051202:213	2228,00	367,86	819592,08
74878	86:03:0020301:6216	11800,00	192,35	2269730,00
74879	86:03:0030504:274	910,00	581,54	529201,40
74880	86:03:0053502:493	3600,00	248,08	893088,00
74881	86:03:0030302:2059	605,00	611,21	369782,05
74882	86:03:0053901:423	3032,00	186,96	566862,72
74883	86:03:0070401:57	81028,00	140,22	11361746,16
74884	86:03:0000000:145602	146597,00	222,33	32592911,01
74885	86:03:0090203:582	3164,00	239,45	757619,80
74886	86:03:0010601:784	521092,00	154,60	80560823,20
74887	86:03:0051503:105	900,00	700,22	630198,00
74888	86:03:0000000:143149	56300,00	222,33	12517179,00
74889	86:03:0051103:731	511,00	317,30	162140,30
74890	86:03:0053301:4295	10152,00	71,12	722010,24
74891	86:03:0030303:525	513,00	623,08	319640,04
74892	86:03:0030303:1299	480,00	623,08	299078,40
74893	86:03:0020301:23443	311,00	242,16	75311,76
74894	86:03:0070401:3578	12400,00	221,12	2741888,00
74895	86:03:0051301:304	1235,00	940,10	1161023,50
74896	86:03:0010701:92452	5461,00	222,88	1217147,68
74897	86:03:0030127:229	477,00	233,31	111288,87
74898	86:03:0030303:910	687,00	623,08	428055,96
74899	86:03:0000000:150166	8607,00	222,33	1913594,31
74900	86:03:0100301:289	15400,00	160,00	2464000,00
74901	86:03:0030401:102434	1467,00	670,55	983696,85
74902	86:03:0030302:5693	501,00	617,15	309192,15
74903	86:03:0053301:4795	89050,00	138,42	12326301,00

74904	86:03:0100106:834	778,00	256,41	199486,98
74905	86:03:0030502:90303	604,00	599,34	362001,36
74906	86:03:0010701:1092	4,00	319,99	1279,96
74907	86:03:0000000:149622	200000,00	222,33	44466000,00
74908	86:03:0040101:2848	4,00	235,05	940,20
74909	86:03:0000000:148382	2329,00	222,33	517806,57
74910	86:03:0000000:139982	272,00	222,33	60473,76
74911	86:03:0000000:147597	179039,00	222,33	39805740,87
74912	86:03:0030402:1831	1495,00	593,41	887147,95
74913	86:03:0100302:96	9300,00	195,95	1822335,00
74914	86:03:0000000:142212	5760,00	222,33	1280620,80
74915	86:03:0051712:166	913,00	1625,52	1484099,76
74916	86:03:0053903:3269	44,00	275,05	12102,20
74917	86:03:0030303:647	513,00	617,15	316597,95
74918	86:03:0090201:98682	177,00	306,35	54223,95
74919	86:00:0000000:30479	414,00	0,72	298,08
74920	86:03:0100301:577	15835,00	197,14	3121711,90
74921	86:03:0030302:3185	1317,00	528,13	695547,21
74922	86:03:0000000:144438	187900,00	222,33	41775807,00
74923	86:03:0000000:147882	27886,00	222,33	6199894,38
74924	86:03:0030127:862	627,00	233,31	146285,37
74925	86:03:0100201:7441	44400,00	170,78	7582632,00
74926	86:03:0080401:6856	62672,00	192,35	12054959,20
74927	86:03:0000000:143109	131700,00	181,57	23912769,00
74928	86:03:0051707:1732	78,00	1925,01	150150,78
74929	86:03:0000000:152198	32,00	237,30	7593,60
74930	86:03:0051510:49	871,00	6376,31	5553766,01
74931	86:03:0053903:3628	114,00	275,05	31355,70
74932	86:03:0000000:123697	105200,00	185,16	19478832,00
74933	86:03:0053506:178	1950,00	260,67	508306,50
74934	86:03:0030502:91747	598,00	261,05	156107,90
74935	86:03:0053903:1123	6096,00	203,14	1238341,44
74936	86:03:0053801:89	3968,00	205,03	813559,04
74937	86:03:0060116:17	368,00	165,99	61084,32
74938	86:03:0020401:415	15461,00	226,31	3498978,91
74939	86:03:0030301:5990	10351,00	193,84	2006437,84
74940	86:03:0053401:514	22565,00	181,57	4097127,05
74941	86:03:0030401:95803	653,00	706,16	461122,48
74942	86:03:0030303:1688	486,00	623,08	302816,88
74943	86:03:0000000:147403	29928,00	222,33	6653892,24
74944	86:03:0030127:1286	513,00	233,31	119688,03
74945	86:03:0090101:1056	4769,00	223,26	1064726,94
74946	86:03:0053903:3476	44,00	275,05	12102,20
74947	86:03:0090202:91	611,00	287,63	175741,93
74948	86:03:0000000:142678	5600,00	237,30	1328880,00
74949	86:03:0010601:92347	145843,00	154,60	22547327,80
74950	86:03:0010601:92254	43260,00	199,54	8632100,40
74951	86:03:0000000:148926	7881,00	222,33	1752182,73
74952	86:03:0090103:180	13407,00	221,12	2964555,84
74953	86:00:0000000:39576	277000,00	222,33	61585410,00
74954	86:03:0030502:5536	1,00	319,99	319,99
74955	86:03:0010901:258	163260,00	179,77	29349250,20
74956	86:03:0051514:331	620,00	4945,73	3066352,60
74957	86:03:0000000:145223	787,00	222,33	174973,71
74958	86:03:0030401:97924	1088,00	599,34	652081,92
74959	86:03:0030503:61	627,00	855,48	536385,96
74960	86:03:0000000:146209	17667,00	222,33	3927904,11
74961	86:03:0090201:352	247,00	312,80	77261,60
74962	86:03:0050102:2066	914,00	248,42	227055,88
74963	86:03:0030116:556	36,00	3063,46	110284,56
74964	86:03:0090201:1311	4873,00	306,35	1492843,55
74965	86:03:0030301:95967	798,00	617,15	492485,70
74966	86:03:0090101:861	280,00	223,26	62512,80
74967	86:03:0090101:585	828,00	223,26	184859,28
74968	86:03:0010901:440	220117,00	189,35	41679153,95
74969	86:03:0053904:1939	22630,00	181,57	4108929,10
74970	86:03:0053502:1147	175321,00	232,82	40818235,22
74971	86:03:0070301:99742	270200,00	186,72	50451744,00
74972	86:03:0020101:501	2,00	0,51	1,02
74973	86:03:0051503:222	600,00	700,22	420132,00
74974	86:03:0090103:387	3779,00	252,44	953970,76
74975	86:03:0051609:66	13365,00	557,82	7455264,30
74976	86:03:0100301:11941	8900,00	197,14	1754546,00

74977	86:03:0053502:645	8428,00	197,75	1666637,00
74978	86:03:0053202:855	700,00	581,54	407078,00
74979	86:03:0053301:2053	558004,00	18,19	10150092,76
74980	86:03:0020301:1242	1,00	319,99	319,99
74981	86:03:0090103:3466	4846,00	177,97	862442,62
74982	86:03:0051702:112	10097,00	1811,70	18292734,90
74983	86:03:0053801:1010	51593,00	168,98	8718185,14
74984	86:03:0090102:89	2500,00	0,51	1275,00
74985	86:03:0030127:2413	668,00	233,31	155851,08
74986	86:03:0000000:146212	16392,00	222,33	3644433,36
74987	86:03:0030502:90861	666,00	569,67	379400,22
74988	86:03:0090202:424	5710,00	248,58	1419391,80
74989	86:03:0020302:1373	244,00	275,31	67175,64
74990	86:03:0100102:287	702,00	256,41	179999,82
74991	86:03:0000000:123620	1350,00	222,33	300145,50
74992	86:03:0053401:493	69,00	275,05	18978,45
74993	86:03:0051612:223	700,00	855,48	598836,00
74994	86:03:0020301:102655	21081,00	156,40	3297068,40
74995	86:03:0090203:756	290,00	239,45	69440,50
74996	86:03:0090203:1910	2605,00	217,52	566639,60
74997	86:03:0030301:2123	60661,00	193,84	11758528,24
74998	86:03:0030127:1175	668,00	233,31	155851,08
74999	86:03:0000000:144666	19639,00	222,33	4366338,87
75000	86:03:0000000:151866	34064,00	222,33	7573449,12
75001	86:03:0000000:148550	124204,00	222,33	27614275,32
75002	86:03:0010701:92985	25047,00	154,60	3872266,20
75003	86:03:0070202:143	508,00	1049,09	532937,72
75004	86:03:0080401:496	10700,00	171,22	1832054,00
75005	86:03:0051702:395	37,00	1925,01	71225,37
75006	86:03:0090201:6545	19000,00	213,93	4064670,00
75007	86:03:0050103:50	2430,00	313,37	761489,10
75008	86:03:0030301:1052	9500,00	193,84	1841480,00
75009	86:03:0090201:2337	14198,00	306,35	4349557,30
75010	86:03:0070402:9493	9,00	275,05	2475,45
75011	86:03:0000000:93188	110000,00	0,51	56100,00
75012	86:03:0053201:2374	1383,00	422,36	584123,88
75013	86:03:0100301:1194	8496,00	197,14	1674901,44
75014	86:03:0010503:513	895,00	1757,57	1573025,15
75015	86:03:0000000:142768	127700,00	181,57	23186489,00
75016	86:03:0011301:1492	13027,00	221,12	2880530,24
75017	86:03:0080201:167	165506,00	179,77	29753013,62
75018	86:03:0051611:912	529,00	855,48	452548,92
75019	86:03:0010504:137	1167,00	1362,46	1589990,82
75020	86:03:0000000:142301	242900,00	179,77	43666133,00
75021	86:03:0060301:528	14000,00	219,32	3070480,00
75022	86:03:0090203:4744	22332,00	239,45	5347397,40
75023	86:03:0030401:95560	1143,00	599,34	685045,62
75024	86:03:0051609:247	30000,00	654,61	19638300,00
75025	86:03:0090102:1222	371,00	239,55	88873,05
75026	86:03:0070202:87	874,00	1948,21	1702735,54
75027	86:03:0020201:36	787,00	222,33	174973,71
75028	86:03:0010601:92333	80,00	319,99	25599,20
75029	86:03:0000000:8126	2847,00	519,00	1477593,00
75030	86:03:0000000:145747	19449,00	222,33	4324096,17
75031	86:03:0000000:144512	5921,00	222,33	1316415,93
75032	86:03:0090202:2945	1701,00	248,58	422834,58
75033	86:03:0051605:113	1332,00	2444,70	3256340,40
75034	86:03:0011101:1846	7400,00	231,90	1716060,00
75035	86:03:0040101:2855	4,00	235,05	940,20
75036	86:03:0000000:140705	40800,00	199,54	8141232,00
75037	86:03:0000000:145061	7242,00	222,33	1610113,86
75038	86:03:0000000:141533	5000,00	240,89	1204450,00
75039	86:03:0000000:142947	68800,00	190,56	13110528,00
75040	86:03:0030402:2569	922,00	593,41	547124,02
75041	86:03:0030301:627	1800,00	193,84	348912,00
75042	86:03:0053202:220	3268,00	221,72	724580,96
75043	86:03:0040101:2104	4,00	319,99	1279,96
75044	86:03:0030303:977	520,00	623,08	324001,60
75045	86:03:0000000:141586	2900,00	222,33	644757,00
75046	86:03:0000000:7743	2307,00	1000,08	2307184,56
75047	86:03:0050602:91	1511,00	136,25	205873,75
75048	86:03:0051508:90141	12200,00	192,35	2346670,00
75049	86:03:0100118:161	994,00	466,61	463810,34

75050	86:03:0060301:628	29000,00	188,47	5465630,00
75051	86:03:0090202:2748	76,00	248,58	18892,08
75052	86:03:0030127:2207	507,00	233,31	118288,17
75053	86:03:0000000:139321	1020,00	222,33	226776,60
75054	86:03:0000000:141766	128496,00	181,57	23331018,72
75055	86:03:0090101:2330	548,00	223,26	122346,48
75056	86:03:0070402:429	2139,00	222,91	476804,49
75057	86:03:0030302:2492	505,00	611,21	308661,05
75058	86:03:0070402:2087	19275,00	183,37	3534456,75
75059	86:03:0000000:150677	1500,00	266,06	399090,00
75060	86:03:0020302:185	111773,00	158,20	17682488,60
75061	86:03:0020101:1345	22,00	319,99	7039,78
75062	86:03:0100106:804	888,00	256,41	227692,08
75063	86:03:0030127:47	522,00	233,31	121787,82
75064	86:03:0060102:471	746,00	367,91	274460,86
75065	86:03:0090102:5085	21,00	237,30	4983,30
75066	86:03:0030302:2672	531,00	617,15	327706,65
75067	86:03:0090202:3004	1150,00	248,58	285867,00
75068	86:03:0053502:1060	1093,00	237,30	259368,90
75069	86:03:0090201:99242	101,00	275,05	27780,05
75070	86:03:0053401:278	4,00	319,99	1279,96
75071	86:03:0070201:129	3310,00	410,01	1357133,10
75072	86:03:0051707:53	256,00	1284,50	328832,00
75073	86:03:0090201:857	11050,00	306,35	3385167,50
75074	86:03:0051703:129	150,00	1376,25	206437,50
75075	86:03:0030401:527	20300,00	181,57	3685871,00
75076	86:03:0000000:140741	102800,00	185,16	19034448,00
75077	86:03:0010601:91731	5052,00	206,74	1044450,48
75078	86:00:0000000:42713	68888,00	190,56	13127297,28
75079	86:03:0090202:2976	803,00	248,58	199609,74
75080	86:00:0000000:40056	216800,00	179,77	38974136,00
75081	86:03:0030501:347	2684,00	226,98	609214,32
75082	86:03:0030502:2137	45689,00	261,05	11927113,45
75083	86:03:0020302:1360	244,00	275,31	67175,64
75084	86:03:0100302:209	40000,00	201,34	8053600,00
75085	86:03:0030401:101267	919,00	605,28	556252,32
75086	86:03:0090102:5262	53,00	275,05	14577,65
75087	86:03:0000000:136282	919,00	581,54	534435,26
75088	86:03:0010601:1646	16180,00	186,96	3025012,80
75089	86:03:0020202:537	755,00	492,53	371860,15
75090	86:03:0090203:3735	585,00	248,08	145126,80
75091	86:03:0000000:2661	19663,00	158,20	3110686,60
75092	86:03:0051301:176	803,00	1049,09	842419,27
75093	86:03:0000000:136355	36000,00	174,38	6277680,00
75094	86:03:0010601:90849	250078,00	133,03	33267876,34
75095	86:03:0060201:2753	28400,00	177,97	5054348,00
75096	86:03:0000000:139359	58380,00	194,15	11334477,00
75097	86:03:0000000:145388	34045,00	222,33	7569224,85
75098	86:03:0053502:1114	6400,00	232,82	1490048,00
75099	86:03:0051612:542	689,00	855,48	589425,72
75100	86:03:0053904:1996	11902,00	192,35	2289349,70
75101	86:03:0020202:355	2273,00	912,85	2074908,05
75102	86:03:0100117:2313	150,00	4227,30	634095,00
75103	86:03:0030401:247	12670,00	190,56	2414395,20
75104	86:03:0051609:267	625,00	855,48	534675,00
75105	86:03:0000000:148416	5813,00	222,33	1292404,29
75106	86:03:0000000:154284	3710,00	1236,79	4588490,90
75107	86:03:0030401:98014	600,00	605,28	363168,00
75108	86:03:0040101:1970	6,00	275,05	1650,30
75109	86:03:0010701:1116	1,00	319,99	319,99
75110	86:03:0030502:68	3440,00	183,37	630792,80
75111	86:03:0051706:137	286,00	1468,00	419848,00
75112	86:03:0030302:2591	495,00	611,21	302548,95
75113	86:03:0053301:3794	9000,00	198,75	1788750,00
75114	86:03:0000000:149280	3400,00	222,33	755922,00
75115	86:03:0040101:2861	4,00	235,05	940,20
75116	86:03:0040101:90562	415,00	257,07	106684,05
75117	86:03:0030502:5151	4,00	261,05	1044,20
75118	86:03:0090202:910	22164,00	248,58	5509527,12
75119	86:03:0000000:148140	12016,00	222,33	2671517,28
75120	86:03:0053401:421	19,00	244,94	4653,86
75121	86:03:0090201:5135	24775,00	306,35	7589821,25
75122	86:03:0000000:1745	59797,00	167,19	9997460,43

75123	86:03:0000000:146275	254575,00	179,77	45764947,75
75124	86:03:0100201:445	19209,00	195,50	3755359,50
75125	86:03:0053506:220	972,00	233,80	227253,60
75126	86:03:0020501:434	1000,00	237,30	237300,00
75127	86:00:0000000:2231	3024,00	222,33	672325,92
75128	86:03:0030502:4919	771,00	855,48	659575,08
75129	86:03:0053202:675	700,00	581,54	407078,00
75130	86:03:0030122:61	371,00	1387,20	514651,20
75131	86:03:0100102:1718	619,00	256,41	158717,79
75132	86:03:0030502:356	4500,00	208,53	938385,00
75133	86:03:0053903:3416	1054,00	275,05	289902,70
75134	86:03:0051709:254	1598,00	1058,43	1691371,14
75135	86:00:0000000:5869	17791,00	215,72	3837874,52
75136	86:00:0000000:29381	377210,00	179,77	67811041,70
75137	86:03:0030502:90393	870,00	581,54	505939,80
75138	86:03:0010701:1098	502,00	293,03	147101,06
75139	86:03:0051707:1422	24,00	1925,01	46200,24
75140	86:03:0100201:7347	5544,00	195,50	1083852,00
75141	86:03:0053903:2315	1680,00	236,28	396950,40
75142	86:03:0010601:92206	72816,00	163,59	11911969,44
75143	86:03:0053505:605	26,00	275,05	7151,30
75144	86:03:0053201:2387	122,00	319,99	39038,78
75145	86:03:0100201:15	37500,72	201,34	7550394,96
75146	86:03:0020202:527	933,00	492,53	459530,49
75147	86:03:0051710:982	512,00	919,00	470528,00
75148	86:03:0010701:92555	31334,00	176,17	5520110,78
75149	86:03:0030301:7306	11700,00	165,39	1935063,00
75150	86:03:0100119:6	27537,00	647,70	17835714,90
75151	86:03:0000000:147450	4549,00	222,33	1011379,17
75152	86:03:0040101:91276	4160,00	210,33	874972,80
75153	86:00:0000000:14687	194900,00	222,33	43332117,00
75154	86:03:0070301:857	200,00	186,72	37344,00
75155	86:03:0070402:222	9880,00	226,51	2237918,80
75156	86:03:0070402:1149	429,00	255,27	109510,83
75157	86:03:0000000:149227	14697,00	222,33	3267584,01
75158	86:03:0030127:880	1042,00	233,31	243109,02
75159	86:03:0000000:145618	13865,00	222,33	3082605,45
75160	86:03:0100301:135	184610,00	133,03	24558668,30
75161	86:03:0053201:80	16100,00	242,49	3904089,00
75162	86:03:0030502:91886	498,00	735,71	366383,58
75163	86:03:0053903:2901	1510,00	236,28	356782,80
75164	86:03:0000000:143112	950,00	222,33	211213,50
75165	86:03:0011201:1920	3240,00	215,72	698932,80
75166	86:03:0030402:2101	1030,00	593,41	611212,30
75167	86:03:0000000:140566	50100,00	222,33	11138733,00
75168	86:03:0000000:145694	4603,00	222,33	1023384,99
75169	86:03:0030127:273	931,00	233,31	217211,61
75170	86:03:0010701:1924	2458,00	219,32	539088,56
75171	86:03:0090203:100818	47,00	319,99	15039,53
75172	86:03:0010601:90685	1310,00	231,90	303789,00
75173	86:03:0080401:713	2472,00	219,32	542159,04
75174	86:03:0000000:148398	2893,00	222,33	643200,69
75175	86:03:0030301:96480	7,00	249,12	1743,84
75176	86:03:0000000:150005	3500,00	248,08	868280,00
75177	86:03:0000000:142047	5775,00	237,30	1370407,50
75178	86:03:0053201:2337	1194,00	422,36	504297,84
75179	86:03:0030127:1441	482,00	233,31	112455,42
75180	86:03:0000000:146391	44213,00	222,33	9829876,29
75181	86:03:0053903:3239	86,00	275,05	23654,30
75182	86:03:0020301:23492	1,00	319,99	319,99
75183	86:03:0070402:311	7675,00	231,90	1779832,50
75184	86:03:0090201:6434	109,00	306,35	33392,15
75185	86:00:0000000:6590	72470,00	190,56	13809883,20
75186	86:03:0010601:91721	364002,00	179,77	65436639,54
75187	86:03:0090102:3976	244,00	312,80	76323,20
75188	86:03:0090201:6797	1608,00	306,35	492610,80
75189	86:03:0053502:1319	4599,00	122,94	565401,06
75190	86:03:0000000:143294	3898,00	222,33	866642,34
75191	86:03:0000000:152498	134305,00	133,03	17866594,15
75192	86:03:0011301:947	69000,00	163,59	11287710,00
75193	86:03:0051503:663	1027,00	706,16	725226,32
75194	86:03:0000000:152456	10000,00	2,21	22100,00
75195	86:03:0050102:429	5912,00	202,41	1196647,92

75196	86:03:0040101:2911	4,00	319,99	1279,96
75197	86:03:0000000:145890	13617,00	222,33	3027467,61
75198	86:03:0090103:3314	26913,00	177,97	4789706,61
75199	86:03:0050103:51	2070,00	313,37	648675,90
75200	86:03:0030301:1282	8700,00	228,31	1986297,00
75201	86:03:0051613:573	1063,00	855,48	909375,24
75202	86:03:0010601:1442	4,00	212,90	851,60
75203	86:03:0000000:144195	712,00	222,33	158298,96
75204	86:03:0090101:2259	19708,00	223,26	4400008,08
75205	86:03:0053904:1767	1616,00	226,51	366040,16
75206	86:03:0000000:148793	17844,00	222,33	3967256,52
75207	86:03:0010601:92239	71,00	275,05	19528,55
75208	86:03:0000000:150369	45275,00	0,72	32598,00
75209	86:03:0051708:432	42,00	3287,90	138091,80
75210	86:03:0053401:1562	201,00	318,19	63956,19
75211	86:03:0000000:151342	6326,54	222,33	1406579,64
75212	86:03:0051503:345	599,00	605,28	362562,72
75213	86:03:0090102:1787	299,00	307,41	91915,59
75214	86:03:0030301:26077	3499,94	193,84	678428,37
75215	86:03:0100201:4875	22166,00	195,50	4333453,00
75216	86:03:0000000:142062	9066,00	222,33	2015643,78
75217	86:03:0090203:4334	2334,00	239,45	558876,30
75218	86:03:0100102:291	646,00	256,41	165640,86
75219	86:03:0030502:90925	750,00	569,67	427252,50
75220	86:03:0010601:90880	23710,00	181,57	4305024,70
75221	86:03:0000000:147529	94454,00	222,33	20999957,82
75222	86:03:0100302:49	9800,00	194,15	1902670,00
75223	86:03:0100112:104	3200,00	3891,80	12453760,00
75224	86:03:0000000:144045	11670,00	222,33	2594591,10
75225	86:03:0090101:693	2598,00	223,26	580029,48
75226	86:00:0000000:15629	3672,00	246,28	904340,16
75227	86:03:0090101:326	32058,00	151,01	4841078,58
75228	86:03:0053505:568	956,00	237,30	226858,80
75229	86:03:0051612:525	734,00	855,48	627922,32
75230	86:03:0000000:153528	24460,00	179,77	4397174,20
75231	86:03:0053901:472	2407,00	188,76	454345,32
75232	86:03:0000000:142116	7650,00	231,90	1774035,00
75233	86:03:0000000:3579	37865,00	222,33	8418525,45
75234	86:03:0090202:2891	943,00	248,58	234410,94
75235	86:03:0090102:733	8238,00	239,55	1973412,90
75236	86:03:0020401:180	508,00	251,68	127853,44
75237	86:03:0053604:243	2101,00	258,87	543885,87
75238	86:03:0080401:8467	50700,00	168,98	8567286,00
75239	86:03:0052104:22	3449,00	517,73	1785650,77
75240	86:03:0090102:7949	5847,00	239,55	1400648,85
75241	86:03:0090201:1550	107,00	319,99	34238,93
75242	86:03:0100102:827	600,00	256,41	153846,00
75243	86:03:0000000:154302	456664,00	154,60	70600254,40
75244	86:03:0010601:1264	4,00	319,99	1279,96
75245	86:03:0030401:97509	600,00	605,28	363168,00
75246	86:03:0030401:101500	528,00	700,22	369716,16
75247	86:03:0000000:142871	14023,00	219,32	3075524,36
75248	86:03:0010601:91837	42721,00	170,78	7295892,38
75249	86:03:0000000:148066	32058,00	222,33	7127455,14
75250	86:03:0090102:5255	375,00	239,55	89831,25
75251	86:03:0000000:141779	168300,00	179,77	30255291,00
75252	86:03:0053501:2545	109,00	275,05	29980,45
75253	86:03:0050603:102	1046,00	136,25	142517,50
75254	86:03:0090201:2202	320,00	262,46	83987,20
75255	86:03:0011301:565	234690,00	154,60	36283074,00
75256	86:03:0053901:498	35820,00	174,38	6246291,60
75257	86:03:0030303:1248	585,00	623,08	364501,80
75258	86:03:0000000:1881	29795,00	151,01	4499342,95
75259	86:03:0030502:111	14600,00	161,79	2362134,00
75260	86:03:0052103:107	1794,00	449,61	806600,34
75261	86:03:0060201:1814	400,00	193,10	77240,00
75262	86:00:0000000:14624	31211,00	204,94	6396382,34
75263	86:03:0000000:147672	15687,00	222,33	3487690,71
75264	86:03:0090102:1804	103,00	275,05	28330,15
75265	86:03:0030501:3172	282,00	266,06	75028,92
75266	86:03:0053502:478	4278,00	232,82	996003,96
75267	86:03:0010701:1169	118,00	319,99	37758,82
75268	86:03:0100102:976	662,00	256,41	169743,42

75269	86:03:0000000:147679	61392,00	222,33	13649283,36
75270	86:03:0090201:2335	3362,00	213,93	719232,66
75271	86:03:0090203:1038	1054,00	237,30	250114,20
75272	86:03:0000000:146003	13401,00	222,33	2979444,33
75273	86:03:0030502:91536	50,00	261,05	13052,50
75274	86:03:0060102:390	604,00	367,91	222217,64
75275	86:03:0100102:1255	633,00	256,41	162307,53
75276	86:03:0010701:131	52700,00	222,88	11745776,00
75277	86:03:0100101:132	12605,00	933,30	11764246,50
75278	86:00:0000000:39475	24600,00	222,33	5469318,00
75279	86:03:0000000:141915	14576,00	222,33	3240682,08
75280	86:03:0030401:95865	604,00	605,28	365589,12
75281	86:03:0011301:1536	57341,00	167,19	9586841,79
75282	86:03:0090203:3064	51,00	319,99	16319,49
75283	86:03:0051301:777	40329,00	147,41	5944897,89
75284	86:03:0051612:424	707,00	855,48	604824,36
75285	86:03:0050102:516	810,00	313,37	253829,70
75286	86:03:0070402:10252	5589,00	215,46	1204205,94
75287	86:03:0053904:2009	9,00	319,99	2879,91
75288	86:03:0010701:92786	1093,00	203,14	222032,02
75289	86:03:0053201:2874	1048,00	422,36	442633,28
75290	86:03:0070401:18	207208,46	175,69	36404454,34
75291	86:03:0030302:4094	670,00	617,15	413490,50
75292	86:03:0020202:126	712,00	790,23	562643,76
75293	86:03:0090102:3817	244,00	312,80	76323,20
75294	86:03:0052301:160	687,00	109,00	74883,00
75295	86:03:0090102:2215	4261,00	210,33	896216,13
75296	86:03:0030127:471	646,00	233,31	150718,26
75297	86:03:0030127:876	764,00	233,31	178248,84
75298	86:03:0020401:95462	64725,00	165,39	10704867,75
75299	86:03:0070402:9991	37495,00	149,21	5594628,95
75300	86:03:0090202:2180	49,00	248,58	12180,42
75301	86:03:0060105:91	1200,00	1226,21	1471452,00
75302	86:03:0090102:2041	512,00	239,55	122649,60
75303	86:03:0030502:5343	4,00	261,05	1044,20
75304	86:03:0030402:2634	984,00	593,41	583915,44
75305	86:03:0051613:1280	580,00	735,71	426711,80
75306	86:03:0090201:1110	28541,00	306,35	8743535,35
75307	86:03:0030303:1703	481,00	617,15	296849,15
75308	86:03:0090102:7516	35767,00	203,14	7265708,38
75309	86:03:0030303:805	586,00	623,08	365124,88
75310	86:03:0053401:1338	166,00	275,05	45658,30
75311	86:03:0090103:3308	51277,00	252,44	12944365,88
75312	86:03:0000000:146221	1425,00	222,33	316820,25
75313	86:03:0100201:120	19600,00	183,37	3594052,00
75314	86:03:0030502:341	3900,00	181,57	708123,00
75315	86:03:0090202:87	865,00	248,58	215021,70
75316	86:03:0051202:225	668,00	410,01	273886,68
75317	86:03:0090203:4379	2244,00	239,45	537325,80
75318	86:03:0030301:21837	31330,00	193,84	6073007,20
75319	86:03:0030502:90907	750,00	569,67	427252,50
75320	86:03:0000000:147383	3517,00	222,33	781934,61
75321	86:03:0051515:119	1007,89	4945,73	4984751,81
75322	86:03:0030114:153	2147,00	3355,00	7203185,00
75323	86:03:0010601:535	39800,00	201,34	8013332,00
75324	86:03:0053506:1077	54370,00	168,98	9187442,60
75325	86:00:0000000:11409	254125,00	179,77	45684051,25
75326	86:03:0000000:143841	143634,00	222,33	31934147,22
75327	86:03:0000000:3491	151,70	222,33	33727,46
75328	86:03:0090203:357	622,00	239,45	148937,90
75329	86:03:0090203:5194	19411,00	239,45	4647963,95
75330	86:03:0053201:2661	622,00	422,36	262707,92
75331	86:03:0020301:99422	432,00	242,16	104613,12
75332	86:03:0020302:2552	225,00	314,60	70785,00
75333	86:03:0090102:543	234,00	269,66	63100,44
75334	86:03:0090203:2514	4482,00	208,53	934631,46
75335	86:03:0020401:384	7265,00	199,54	1449658,10
75336	86:03:0100118:180	961,00	466,61	448412,21
75337	86:03:0000000:123535	43700,00	222,33	9715821,00
75338	86:00:0000000:43079	57445,00	222,33	12771746,85
75339	86:03:0010701:93066	41480,00	170,78	7083954,40
75340	86:03:0000000:143126	129300,00	181,57	23477001,00
75341	86:03:0011101:1895	44990,00	197,75	8896772,50

75342	86:03:0051712:257	1145,00	1625,52	1861220,40
75343	86:03:0060103:53	1203,00	1337,04	1608459,12
75344	86:03:0000000:150801	3740,00	222,33	831514,20
75345	86:03:0051515:276	814,00	4945,73	4025824,22
75346	86:03:0051612:986	702,00	855,48	600546,96
75347	86:03:0051710:689	583,00	919,00	535777,00
75348	86:03:0090102:8878	251,00	239,55	60127,05
75349	86:03:0090203:100919	1925,00	224,71	432566,75
75350	86:03:0100102:723	641,00	256,41	164358,81
75351	86:03:0011301:678	68600,00	201,21	13803006,00
75352	86:03:0100102:73	581,00	256,41	148974,21
75353	86:03:0051503:857	737,00	700,22	516062,14
75354	86:03:0030302:1446	500,00	611,21	305605,00
75355	86:03:0030111:177	1210,00	1357,85	1642998,50
75356	86:03:0051712:119	1404,00	1625,52	2282230,08
75357	86:03:0000000:146324	2907,00	222,33	646313,31
75358	86:03:0100302:403	148,00	237,30	35120,40
75359	86:03:0051401:443	797,00	587,48	468221,56
75360	86:03:0040101:627	11376,00	192,35	2188173,60
75361	86:03:0090202:2811	3083,00	248,58	766372,14
75362	86:00:0000000:31746	4308,00	242,69	1045508,52
75363	86:03:0052104:231	89,00	319,99	28479,11
75364	86:03:0090101:2032	1170,00	223,26	261214,20
75365	86:03:0100102:253	531,00	256,41	136153,71
75366	86:03:0000000:143026	60799,00	222,33	13517441,67
75367	86:03:0053904:985	507,00	251,68	127601,76
75368	86:03:0090202:2346	7559,00	248,58	1879016,22
75369	86:03:0040101:2036	493,00	293,03	144463,79
75370	86:03:0000000:3633	3900,00	245,00	955500,00
75371	86:03:0080501:39	24200,39	179,77	4350504,11
75372	86:03:0090102:1306	2283,00	239,55	546892,65
75373	86:03:0040101:91696	239,00	269,66	64448,74
75374	86:03:0000000:140266	175968,00	179,77	31633767,36
75375	86:03:0090202:1800	17645,00	248,58	4386194,10
75376	86:03:0010501:143	10757,00	224,71	2417205,47
75377	86:03:0053201:1929	43,00	275,05	11827,15
75378	86:03:0100301:782	4256,00	197,14	839027,84
75379	86:03:0051401:462	1551,00	694,85	1077712,35
75380	86:03:0010601:90444	488,00	253,48	123698,24
75381	86:03:0010901:106	136301,00	154,60	21072134,60
75382	86:03:0051707:1489	18,00	1925,01	34650,18
75383	86:03:0030402:2307	997,00	593,41	591629,77
75384	86:03:0080401:8441	30700,00	176,17	5408419,00
75385	86:03:0010701:92156	243,00	222,88	54159,84
75386	86:03:0090202:1239	886,00	248,58	220241,88
75387	86:03:0030127:746	477,00	233,31	111288,87
75388	86:03:0090102:308	9842,00	226,51	2229311,42
75389	86:03:0000000:2932	18134,00	222,33	4031732,22
75390	86:03:0030301:22373	2536,00	193,84	491578,24
75391	86:03:0051611:653	502,00	855,48	429450,96
75392	86:03:0010701:24	10942,90	224,71	2458979,06
75393	86:03:0030302:3413	539,00	617,15	332643,85
75394	86:03:0050102:1989	906,00	313,37	283913,22
75395	86:03:0030302:2520	609,00	617,15	375844,35
75396	86:03:0053904:1800	480,00	253,48	121670,40
75397	86:03:0010701:93216	328,00	224,71	73704,88
75398	86:03:0070401:215	142800,00	133,03	18996684,00
75399	86:03:0090101:384	55000,00	143,82	7910100,00
75400	86:03:0053904:603	81,00	275,05	22279,05
75401	86:03:0100301:220	10100,00	194,15	1960915,00
75402	86:03:0000000:148199	8103,00	222,33	1801539,99
75403	86:03:0090201:763	783,00	306,35	239872,05
75404	86:03:0000000:140990	215500,00	179,77	38740435,00
75405	86:03:0053201:2314	79,00	242,49	19156,71
75406	86:03:0053301:2324	1082745,00	12,13	13133696,85
75407	86:03:0030401:94335	684,00	670,55	458656,20
75408	86:03:0020202:265	923,00	912,85	842560,55
75409	86:00:0000000:1170	60100,00	194,15	11668415,00
75410	86:03:0051610:406	649,00	855,48	555206,52
75411	86:03:0053501:2075	50,00	234,71	11735,50
75412	86:03:0051508:272	20000,00	181,57	3631400,00
75413	86:03:0030401:96096	1129,00	605,28	683361,12
75414	86:03:0011201:13	9,00	319,99	2879,91

75415	86:03:0030401:97517	600,00	611,21	366726,00
75416	86:03:0040101:3109	3600,00	248,08	893088,00
75417	86:03:0010504:342	962,00	1362,46	1310686,52
75418	86:00:0000000:23581	355,00	222,33	78927,15
75419	86:03:0053904:8	3600,00	213,93	770148,00
75420	86:03:0010601:91575	210,00	271,45	57004,50
75421	86:03:0020401:95273	22,00	275,05	6051,10
75422	86:03:0090102:8688	8061,00	197,75	1594062,75
75423	86:03:0011301:1518	1100,00	235,50	259050,00
75424	86:03:0090202:2907	2393,00	248,58	594851,94
75425	86:03:0070401:2625	9000,00	228,31	2054790,00
75426	86:03:0000000:1917	63223,00	142,02	8978930,46
75427	86:03:0053604:255	117526,00	158,20	18592613,20
75428	86:03:0000000:149528	3200,00	249,88	799616,00
75429	86:03:0010701:91002	903776,00	222,88	201433594,88
75430	86:03:0000000:149540	34100,00	203,14	6927074,00
75431	86:03:0090102:3785	244,00	312,80	76323,20
75432	86:03:0000000:146886	9776,00	222,33	2173498,08
75433	86:03:0090202:765	3860,00	248,58	959518,80
75434	86:03:0053903:3216	2140,00	222,91	477027,40
75435	86:03:0053904:1338	31550,00	176,17	5558163,50
75436	86:03:0000000:147663	38161,00	222,33	8484335,13
75437	86:03:0090103:375	1546,00	252,44	390272,24
75438	86:03:0030302:2658	499,00	611,21	304993,79
75439	86:03:0020301:99975	2287,00	242,16	553819,92
75440	86:03:0090203:982	10221,00	226,51	2315158,71
75441	86:03:0051709:59	375,00	1211,10	454162,50
75442	86:03:0090203:4115	1561,00	239,45	373781,45
75443	86:03:0050102:524	3931,00	476,86	1874536,66
75444	86:03:0010901:110	40149,00	170,78	6856646,22
75445	86:03:0030302:2585	1171,00	617,15	722682,65
75446	86:03:0090103:2034	59498,00	194,15	11551536,70
75447	86:03:0010504:193	1593,00	1362,46	2170398,78
75448	86:03:0090201:5299	547,00	306,35	167573,45
75449	86:03:0090201:2205	3227,00	215,72	696128,44
75450	86:03:0040101:2054	4,00	319,99	1279,96
75451	86:03:0060110:329	825,00	817,48	674421,00
75452	86:03:0000000:148411	13103,00	222,33	2913189,99
75453	86:03:0030303:559	913,00	617,15	563457,95
75454	86:03:0000000:146247	1572,00	222,33	349502,76
75455	86:03:0030501:991	7400,00	199,54	1476596,00
75456	86:03:0030302:2882	547,00	617,15	337581,05
75457	86:03:0000000:1650	6718,00	201,34	1352602,12
75458	86:03:0000000:145128	1700,00	264,26	449242,00
75459	86:03:0030401:97617	740,00	605,28	447907,20
75460	86:03:0051503:315	600,00	700,22	420132,00
75461	86:03:0090102:9459	70,00	239,55	16768,50
75462	86:03:0000000:123605	244300,00	179,77	43917811,00
75463	86:03:0053401:1586	912,00	239,09	218050,08
75464	86:03:0030502:5437	4,00	261,05	1044,20
75465	86:03:0070202:211	653,00	244,49	159651,97
75466	86:03:0090203:5780	10,00	239,45	2394,50
75467	86:03:0090203:1084	5550,00	204,94	1137417,00
75468	86:03:0000000:1612	147692,00	133,03	19647466,76
75469	86:03:0040101:3059	22336,00	235,05	5250076,80
75470	86:03:0040101:91461	23,00	235,05	5406,15
75471	86:03:0030504:298	914,00	581,54	531527,56
75472	86:00:0000000:42542	324,00	0,72	233,28
75473	86:03:0020401:522	135680,00	154,60	20976128,00
75474	86:03:0090202:6022	152,00	275,05	41807,60
75475	86:03:0000000:3304	20,30	222,33	4513,30
75476	86:03:0030301:26105	153470,00	133,03	20416114,10
75477	86:03:0020301:1609	23,00	275,05	6326,15
75478	86:03:0000000:149585	240800,00	179,77	43288616,00
75479	86:03:0053501:2569	12,00	275,05	3300,60
75480	86:03:0030301:15618	14,00	193,84	2713,76
75481	86:03:0090202:1065	518,00	251,68	130370,24
75482	86:03:0030401:97845	600,00	599,34	359604,00
75483	86:03:0000000:147433	12106,00	222,33	2691526,98
75484	86:03:0051511:40	781,00	5490,71	4288244,51
75485	86:03:0070402:180	33759,00	203,14	6857803,26
75486	86:03:0000000:139412	1500,00	222,33	333495,00
75487	86:03:0030402:2564	1000,00	593,41	593410,00

75488	86:03:0030401:100183	591,00	670,55	396295,05
75489	86:03:0090203:503	23620,00	239,45	5655809,00
75490	86:03:0090203:930	10080,00	194,15	1957032,00
75491	86:03:0000000:142655	75100,00	190,56	14311056,00
75492	86:03:0020202:138	1170,00	529,38	619374,60
75493	86:00:0000000:40394	84374,00	222,33	18758871,42
75494	86:03:0090102:953	486,00	294,82	143282,52
75495	86:03:0020401:95531	159,00	275,05	43732,95
75496	86:03:0020301:316	13270,00	190,56	2528731,20
75497	86:03:0000000:144684	674,00	222,33	149850,42
75498	86:03:0010701:92338	34056,00	203,14	6918135,84
75499	86:03:0030401:96595	150878,00	676,49	102067458,22
75500	86:03:0060116:9	99513,00	160,00	15922080,00
75501	86:03:0040101:122	136500,00	235,05	32084325,00
75502	86:03:0051707:1608	3615,00	2058,50	7441477,50
75503	86:03:0000000:144050	448560,00	179,77	80637631,20
75504	86:03:0090201:98037	4,00	306,35	1225,40
75505	86:03:0030501:4180	47268,00	226,98	10728890,64
75506	86:03:0030301:1802	8607,00	195,95	1686541,65
75507	86:03:0051611:907	500,00	855,48	427740,00
75508	86:03:0000000:142521	8084,00	230,11	1860209,24
75509	86:03:0030127:458	901,00	233,31	210212,31
75510	86:03:0100102:416	599,00	256,41	153589,59
75511	86:03:0090102:1292	1136,00	239,55	272128,80
75512	86:03:0051710:827	500,00	919,00	459500,00
75513	86:03:0090203:4409	65,00	239,45	15564,25
75514	86:03:0000000:139855	16281,00	222,33	3619754,73
75515	86:03:0020301:236	10670,00	165,39	1764711,30
75516	86:03:0090202:471	1796,00	248,58	446449,68
75517	86:03:0053506:1261	184,00	275,05	50609,20
75518	86:03:0030401:102649	50120,00	168,98	8469277,60
75519	86:03:0051503:234	600,00	700,22	420132,00
75520	86:03:0090102:1911	1732,00	226,51	392315,32
75521	86:03:0080401:5988	113700,00	158,20	17987340,00
75522	86:03:0030401:95868	582,00	605,28	352272,96
75523	86:03:0010901:729	269,00	266,06	71570,14
75524	86:03:0051602:94	1441,00	3340,04	4812997,64
75525	86:03:0030401:9024	620,00	676,49	419423,80
75526	86:03:0000000:139494	10500,00	222,33	2334465,00
75527	86:03:0090101:325	4,00	275,05	1100,20
75528	86:03:0000000:123581	130900,00	181,57	23767513,00
75529	86:03:0100117:136	1800,00	699,92	1259856,00
75530	86:03:0000000:142526	69200,00	190,56	13186752,00
75531	86:03:0060104:26	901,00	1337,04	1204673,04
75532	86:03:0030113:62	1562,00	2036,78	3181450,36
75533	86:03:0080401:5776	69100,00	171,22	11831302,00
75534	86:03:0090202:2684	3314,00	248,58	823794,12
75535	86:03:0020301:1285	1,00	319,99	319,99
75536	86:03:0053502:39	15400,00	186,96	2879184,00
75537	86:03:0090102:9054	22,00	239,55	5270,10
75538	86:03:0030303:1473	458,00	623,08	285370,64
75539	86:03:0020101:506	2,00	0,51	1,02
75540	86:03:0051103:37	1560,00	408,74	637634,40
75541	86:03:0053501:2446	1189,00	271,45	322754,05
75542	86:03:0053502:239	20880,00	232,82	4861281,60
75543	86:03:0060102:297	856,00	367,91	314930,96
75544	86:03:0100111:67	652,00	699,92	456347,84
75545	86:03:0053201:2311	6996,00	242,49	1696460,04
75546	86:03:0000000:138973	7600,00	222,33	1689708,00
75547	86:03:0100102:254	624,00	256,41	159999,84
75548	86:03:0000000:7700	1106100,00	154,60	171003060,00
75549	86:03:0030201:6	10000,00	61,75	617500,00
75550	86:03:0030502:183	25000,00	179,77	4494250,00
75551	86:03:0000000:141367	23700,00	210,33	4984821,00
75552	86:03:0051613:539	1163,00	855,48	994923,24
75553	86:03:0030303:1433	865,00	617,15	533834,75
75554	86:03:0070402:739	32280,00	176,17	5686767,60
75555	86:03:0030127:761	750,00	233,31	174982,50
75556	86:03:0090101:2490	1861,00	223,26	415486,86
75557	86:03:0090202:830	16533,00	248,58	4109773,14
75558	86:03:0051611:1005	575,00	735,71	423033,25
75559	86:03:0090102:8300	72,00	239,55	17247,60
75560	86:03:0090201:26	3400,00	213,93	727362,00

75561	86:03:0030401:9385	4,00	258,35	1033,40
75562	86:03:0090102:5160	12600,00	221,12	2786112,00
75563	86:03:0010701:93304	99,00	222,88	22065,12
75564	86:03:0050103:90	1448,00	367,86	532661,28
75565	86:03:0053502:728	10000,00	83,25	832500,00
75566	86:03:0010504:117	1509,00	1362,46	2055952,14
75567	86:03:0000000:143862	9863,00	222,33	2192840,79
75568	86:03:0000000:143015	21618,00	212,13	4585826,34
75569	86:03:0100201:272	32879,00	195,50	6427844,50
75570	86:03:0100102:1896	670,00	256,41	171794,70
75571	86:03:0000000:143496	95000,00	185,16	17590200,00
75572	86:03:0040101:2751	4,00	235,05	940,20
75573	86:03:0030501:3084	4,00	226,98	907,92
75574	86:03:0053401:1595	382,00	258,87	98888,34
75575	86:03:0090202:958	3327,00	248,58	827025,66
75576	86:03:0053502:1274	285,00	264,26	75314,10
75577	86:03:0000000:146700	6450,00	222,33	1434028,50
75578	86:03:0000000:146073	1048,00	222,33	233001,84
75579	86:03:0053904:1989	433,00	255,27	110531,91
75580	86:03:0010701:93257	50307,00	195,95	9857656,65
75581	86:03:0100102:117	663,00	256,41	169999,83
75582	86:03:0000000:140186	95438,00	185,16	17671300,08
75583	86:03:0053401:1578	30,00	275,05	8251,50
75584	86:03:0051103:713	1571,00	408,74	642130,54
75585	86:03:0090201:6664	21,00	306,35	6433,35
75586	86:03:0080401:663	4700,00	171,22	804734,00
75587	86:03:0090203:4757	5472,00	239,45	1310270,40
75588	86:03:0000000:153989	708,00	222,33	157409,64
75589	86:03:0010601:90815	156,00	212,90	33212,40
75590	86:03:0053301:4604	598,00	640,88	383246,24
75591	86:03:0000000:93181	933,00	439,12	409698,96
75592	86:03:0090103:3192	7084,00	201,34	1426292,56
75593	86:03:0090101:939	5485,00	204,94	1124095,90
75594	86:03:0050102:64	1692,00	367,86	622419,12
75595	86:03:0040101:91526	26238,00	179,77	4716805,26
75596	86:03:0090202:447	3798,00	248,58	944106,84
75597	86:03:0100106:1436	8369,00	935,30	7827525,70
75598	86:03:0053903:170	292,00	307,41	89763,72
75599	86:03:0090201:1221	918,00	306,35	281229,30
75600	86:03:0050102:142	1591,00	313,37	498571,67
75601	86:03:0030502:1501	873,00	261,05	227896,65
75602	86:00:0000000:38804	89225,00	222,33	19837394,25
75603	86:03:0060301:181	11600,00	192,35	2231260,00
75604	86:03:0040101:91657	15390,00	186,96	2877314,40
75605	86:03:0100106:757	754,00	256,41	193333,14
75606	86:03:0090102:361	2612,00	239,55	625704,60
75607	86:03:0053301:3947	952,00	587,48	559280,96
75608	86:03:0000000:7948	15723,00	1007,00	15833061,00
75609	86:03:0000000:141184	53300,00	222,33	11850189,00
75610	86:03:0030502:91840	102,00	261,05	26627,10
75611	86:00:0000000:42028	13512,00	221,12	2987773,44
75612	86:03:0000000:148885	8588,00	222,33	1909370,04
75613	86:03:0000000:150252	29543,00	204,94	6054542,42
75614	86:03:0090203:1888	2213,00	239,45	529902,85
75615	86:03:0030127:787	506,00	233,31	118054,86
75616	86:03:0000000:2946	6110,00	222,33	1358436,30
75617	86:03:0030303:1026	525,00	623,08	327117,00
75618	86:03:0030301:2136	3170,00	193,84	614472,80
75619	86:03:0040101:91405	69366,00	163,59	11347583,94
75620	86:03:0030401:101980	710,00	700,22	497156,20
75621	86:03:0000000:150722	120,00	222,33	26679,60
75622	86:03:0070301:11548	44500,00	186,72	8309040,00
75623	86:03:0030301:697	8800,00	193,84	1705792,00
75624	86:03:0000000:143073	11306,00	222,33	2513662,98
75625	86:03:0030401:9028	1401,00	670,55	939440,55
75626	86:03:0030116:386	81,00	3063,46	248140,26
75627	86:03:0030303:305	538,00	623,08	335217,04
75628	86:03:0090101:1939	92126,00	186,96	17223876,96
75629	86:03:0000000:137574	219900,00	154,60	33996540,00
75630	86:03:0030303:971	539,00	623,08	335840,12
75631	86:00:0000000:3197	5640,00	237,30	1338372,00
75632	86:03:0000000:150887	500,00	293,03	146515,00
75633	86:03:0030120:18	2390,00	2036,78	4867904,20

75634	86:03:0080401:5715	137800,00	171,22	23594116,00
75635	86:03:0050702:85	695,00	56,96	39587,20
75636	86:03:0000000:148967	11123,00	222,33	2472976,59
75637	86:03:0070401:117	30700,00	176,17	5408419,00
75638	86:03:0053501:2172	292,00	226,51	66140,92
75639	86:03:0051702:410	66,00	1925,01	127050,66
75640	86:03:0100102:1867	639,00	256,41	163845,99
75641	86:03:0051612:311	693,00	855,48	592847,64
75642	86:03:0000000:145442	12136,00	222,33	2698196,88
75643	86:03:0053903:3641	188,00	275,05	51709,40
75644	86:03:0053903:3105	358,00	258,87	92675,46
75645	86:03:0060102:279	593,00	367,91	218170,63
75646	86:03:0040101:27	12118,99	222,91	2701444,06
75647	86:03:0053903:2508	404,00	236,28	95457,12
75648	86:03:0051611:901	550,00	855,48	470514,00
75649	86:03:0100201:37	88240,00	160,00	14118400,00
75650	86:03:0090203:6035	4,00	319,99	1279,96
75651	86:03:0060201:3233	112900,00	183,37	20702473,00
75652	86:03:0020401:494	17046,00	215,72	3677163,12
75653	86:03:0090201:97645	26008,00	306,35	7967550,80
75654	86:03:0100102:2288	703,00	256,41	180256,23
75655	86:03:0090103:306	1636,00	252,44	412991,84
75656	86:10:0101191:45	5470,00	239,09	1307822,30
75657	86:03:0070301:96918	100,07	186,72	18685,07
75658	86:03:0090202:1884	93,00	248,58	23117,94
75659	86:03:0000000:142771	3059,00	222,33	680107,47
75660	86:03:0000000:140629	125700,00	181,57	22823349,00
75661	86:03:0100301:14210	28000,00	152,80	4278400,00
75662	86:03:0051508:308	4154,00	210,33	873710,82
75663	86:03:0090203:100873	960,00	237,30	227808,00
75664	86:03:0030503:504	600,00	855,48	513288,00
75665	86:00:0000000:42858	115268,00	0,72	82992,96
75666	86:03:0020302:3381	29209,00	152,80	4463135,20
75667	86:03:0030501:201	20000,00	226,98	4539600,00
75668	86:03:0000000:149350	13400,00	222,33	2979222,00
75669	86:03:0100201:109	53500,00	168,98	9040430,00
75670	86:00:0000000:3153	887057,00	179,77	159466236,89
75671	86:03:0030127:204	709,00	233,31	165416,79
75672	86:03:0030302:2317	532,00	617,15	328323,80
75673	86:03:0011101:1870	11400,00	205,52	2342928,00
75674	86:03:0000000:141498	94735,00	185,16	17541132,60
75675	86:03:0030301:1460	3500,00	213,93	748755,00
75676	86:03:0053401:616	100,00	244,94	24494,00
75677	86:03:0040101:2433	13,00	235,05	3055,65
75678	86:03:0030127:1634	482,00	233,31	112455,42
75679	86:03:0000000:139906	18600,00	222,33	4135338,00
75680	86:03:0051301:677	9316,00	168,98	1574217,68
75681	86:03:0080401:341	22500,00	181,57	4085325,00
75682	86:03:0053401:1378	8721,00	195,95	1708879,95
75683	86:03:0070402:9821	4,00	215,46	861,84
75684	86:03:0000000:1715	4699,88	2608,17	12258086,02
75685	86:03:0030501:494	4933,00	226,98	1119692,34
75686	86:03:0100301:14014	5679,00	197,14	1119558,06
75687	86:03:0051709:44	11731,00	1058,43	12416442,33
75688	86:03:0011101:2325	220,00	271,45	59719,00
75689	86:03:0020301:1724	42,00	319,99	13439,58
75690	86:03:0070402:1485	20341,00	181,57	3693315,37
75691	86:03:0020301:6221	12000,00	242,16	2905920,00
75692	86:03:0051202:295	1844,00	640,36	1180823,84
75693	86:03:0000000:139935	36259,00	201,34	7300387,06
75694	86:03:0030301:1584	40000,00	149,21	5968400,00
75695	86:03:0000000:140158	107060,00	183,37	19631592,20
75696	86:03:0053903:3010	77,00	275,05	21178,85
75697	86:03:0000000:148571	4600,00	222,33	1022718,00
75698	86:03:0030301:93595	2518,00	193,84	488089,12
75699	86:03:0070401:111	32200,00	176,17	5672674,00
75700	86:03:0030401:94354	496,00	700,22	347309,12
75701	86:03:0090202:3427	208,00	316,40	65811,20
75702	86:03:0000000:141580	243670,00	179,77	43804555,90
75703	86:03:0090203:609	4762,00	239,45	1140260,90
75704	86:03:0020401:4077	1140000,00	76,78	87529200,00
75705	86:03:0030301:21526	42910,00	193,84	8317674,40
75706	86:03:0000000:141257	7400,00	222,33	1645242,00

75707	86:03:0000000:146582	17108,00	222,33	3803621,64
75708	86:03:0090201:6820	52,00	306,35	15930,20
75709	86:03:0020401:156	18703,00	183,37	3429569,11
75710	86:03:0030402:2476	1000,00	593,41	593410,00
75711	86:03:0000000:151625	16300,00	222,33	3623979,00
75712	86:03:0000000:140992	131400,00	222,33	29214162,00
75713	86:03:0030301:14780	20,00	193,84	3876,80
75714	86:03:0090202:1274	338,00	303,81	102687,78
75715	86:03:0030501:937	8780,00	226,98	1992884,40
75716	86:03:0090102:1959	251,00	239,55	60127,05
75717	86:03:0090102:1202	1248,00	239,55	298958,40
75718	86:03:0030502:5021	834,00	855,48	713470,32
75719	86:03:0010601:91505	17,00	275,05	4675,85
75720	86:03:0100115:78	1677,00	699,92	1173765,84
75721	86:03:0000000:152462	32318,00	1007,00	32544226,00
75722	86:03:0060201:2730	44400,00	199,54	8859576,00
75723	86:03:0051301:152	1418,00	803,85	1139859,30
75724	86:03:0090101:698	1252,00	223,26	279521,52
75725	86:03:0090101:417	17600,00	215,72	3796672,00
75726	86:03:0010701:91811	3258,00	215,72	702815,76
75727	86:03:0051613:1035	420,00	855,48	359301,60
75728	86:03:0051712:2763	96,00	1925,01	184800,96
75729	86:03:0053904:338	827,00	240,89	199216,03
75730	86:03:0090203:4642	7144,00	239,45	1710630,80
75731	86:03:0010701:93240	8786,00	168,98	1484658,28
75732	86:03:0010701:91727	1757,00	226,51	397978,07
75733	86:03:0090202:2157	34455,00	248,58	8564823,90
75734	86:03:0030502:90806	750,00	569,67	427252,50
75735	86:03:0053903:845	163,00	236,28	38513,64
75736	86:03:0053301:577	20902,00	198,75	4154272,50
75737	86:03:0070202:834	1065,00	404,82	431133,30
75738	86:03:0100201:311	23190,00	195,50	4533645,00
75739	86:03:0000000:140085	547,00	291,23	159302,81
75740	86:03:0030401:102094	440,00	706,16	310710,40
75741	86:03:0010504:167	1245,00	1648,58	2052482,10
75742	86:03:0090203:100988	211,00	271,45	57275,95
75743	86:03:0100102:293	658,00	256,41	168717,78
75744	86:03:0030402:2320	955,00	593,41	566706,55
75745	86:03:0053301:4727	600,00	640,88	384528,00
75746	86:03:0030401:10663	1005,00	605,28	608306,40
75747	86:03:0090202:3300	127,00	248,58	31569,66
75748	86:03:0000000:146895	34292,00	222,33	7624140,36
75749	86:03:0051507:75	2342,00	2253,65	5278048,30
75750	86:03:0090202:1508	69,00	248,58	17152,02
75751	86:03:0053506:132	767,00	242,69	186143,23
75752	86:03:0053904:1176	4,00	250,10	1000,40
75753	86:03:0000000:143880	4500,00	242,69	1092105,00
75754	86:03:0030302:5594	568,00	611,21	347167,28
75755	86:03:0053903:1177	9982,00	194,15	1938005,30
75756	86:03:0020401:126	27500,00	177,97	4894175,00
75757	86:03:0030127:2128	492,00	233,31	114788,52
75758	86:03:0020301:23481	1,00	319,99	319,99
75759	86:03:0020301:101168	275,00	242,16	66594,00
75760	86:03:0090201:6582	10016,00	306,35	3068401,60
75761	86:03:0100106:803	654,00	256,41	167692,14
75762	86:03:0053901:602	977,00	237,30	231842,10
75763	86:03:0090202:1978	1012,00	248,58	251562,96
75764	86:03:0051515:252	642,00	4945,73	3175158,66
75765	86:03:0030301:22443	12000,00	192,35	2308200,00
75766	86:03:0030402:2372	1427,00	593,41	846796,07
75767	86:03:0100106:893	987,00	256,41	253076,67
75768	86:03:0051607:222	1255,00	855,48	1073627,40
75769	86:03:0100116:1685	278,00	4898,30	1361727,40
75770	86:03:0020301:23008	32,00	319,99	10239,68
75771	86:03:0090202:1928	3201,00	248,58	795704,58
75772	86:03:0053101:113	38902,00	201,34	7832528,68
75773	86:03:0030502:5390	4,00	261,05	1044,20
75774	86:03:0090102:1119	3499,00	213,93	748541,07
75775	86:03:0020301:1259	1,00	275,05	275,05
75776	86:03:0000000:154280	78761,00	1007,00	79312327,00
75777	86:03:0100201:313	36301,00	195,50	7096845,50
75778	86:03:0053301:3998	1010,00	587,48	593354,80
75779	86:03:0090201:6456	18,00	306,35	5514,30

75780	86:03:0000000:145934	22265,00	222,33	4950177,45
75781	86:03:0030301:1765	16585,00	185,16	3070878,60
75782	86:03:0040101:91409	157,00	235,05	36902,85
75783	86:03:0000000:141429	22600,00	210,33	4753458,00
75784	86:03:0100109:251	399,00	2121,35	846418,65
75785	86:03:0053901:549	23428,00	226,07	5296367,96
75786	86:00:0000000:11589	42060,00	0,72	30283,20
75787	86:03:0053801:1027	737,00	284,04	209337,48
75788	86:03:0090203:5842	23,00	239,45	5507,35
75789	86:03:0000000:138794	80000,00	188,76	15100800,00
75790	86:03:0040101:91837	2669,00	217,52	580560,88
75791	86:03:0030401:9442	4,00	258,35	1033,40
75792	86:03:0090103:2481	58,00	252,44	14641,52
75793	86:03:0000000:149097	58000,00	194,15	11260700,00
75794	86:03:0053904:943	17,00	319,99	5439,83
75795	86:03:0053501:2563	79377,00	161,79	12842404,83
75796	86:03:0090102:750	1230,00	233,70	287451,00
75797	86:03:0000000:140669	38291,00	222,33	8513238,03
75798	86:03:0051401:419	700,00	581,54	407078,00
75799	86:03:0020301:6323	1000,00	242,16	242160,00
75800	86:03:0020301:655	4280,00	242,16	1036444,80
75801	86:03:0000000:144048	3150,00	249,88	787122,00
75802	86:03:0030302:4649	482,00	611,21	294603,22
75803	86:03:0053903:2332	165,00	236,28	38986,20
75804	86:03:0000000:138682	105300,00	185,16	19497348,00
75805	86:03:0000000:149039	26800,00	206,74	5540632,00
75806	86:03:0000000:122870	951,00	617,15	586909,65
75807	86:03:0053301:2268	721,00	664,62	479191,02
75808	86:03:0100102:508	1403,00	256,41	359743,23
75809	86:03:0010601:189	59000,25	167,19	9864251,80
75810	86:03:0051202:291	13500,00	190,56	2572560,00
75811	86:03:0051613:1287	1215,00	735,71	893887,65
75812	86:03:0000000:140825	24000,00	210,33	5047920,00
75813	86:03:0053201:1971	4,00	242,49	969,96
75814	86:03:0052001:122	907,00	259,50	235366,50
75815	86:03:0090201:98544	2041,00	222,91	454959,31
75816	86:03:0100117:2559	53,00	1272,96	67466,88
75817	86:03:0030303:1165	531,00	617,15	327706,65
75818	86:03:0030303:1205	612,00	623,08	381324,96
75819	86:03:0040101:91413	255,00	235,05	59937,75
75820	86:03:0090202:3044	1264,00	248,58	314205,12
75821	86:03:0030302:1933	500,00	611,21	305605,00
75822	86:03:0000000:141158	260,00	222,33	57805,80
75823	86:03:0000000:141605	52200,00	195,95	10228590,00
75824	86:03:0000000:2762	1353,00	222,33	300812,49
75825	86:03:0010601:91181	273,00	266,06	72634,38
75826	86:03:0030301:6432	79901,00	193,84	15488009,84
75827	86:03:0053904:1481	6885,00	250,10	1721938,50
75828	86:03:0020301:37	74999,87	163,59	12269228,73
75829	86:03:0000000:148286	13385,00	222,33	2975887,05
75830	86:03:0030301:26322	510790,00	133,03	67950393,70
75831	86:03:0020301:1853	6290,00	203,14	1277750,60
75832	86:00:0000000:16709	94639,00	185,16	17523357,24
75833	86:03:0090201:6411	9,00	319,99	2879,91
75834	86:03:0000000:149250	3478,00	248,08	862822,24
75835	86:03:0030402:3233	768377,00	133,03	102217192,31
75836	86:03:0053501:2108	122,00	234,71	28634,62
75837	86:03:0051703:471	24,00	1925,01	46200,24
75838	86:03:0100102:541	605,00	256,41	155128,05
75839	86:03:0040101:615	2247,00	221,12	496856,64
75840	86:03:0090201:6470	4,00	275,05	1100,20
75841	86:03:0030303:1430	473,00	623,08	294716,84
75842	86:03:0090202:311	443,00	248,58	110120,94
75843	86:03:0020301:99472	1635,00	242,16	395931,60
75844	86:03:0053904:2007	2107,00	222,91	469671,37
75845	86:03:0090201:98734	291,00	306,35	89147,85
75846	86:03:0100301:5808	25675,00	197,14	5061569,50
75847	86:03:0100102:2233	720,00	256,41	184615,20
75848	86:03:0011201:1186	76700,00	161,79	12409293,00
75849	86:03:0090202:1743	6607,00	201,34	1330253,38
75850	86:03:0090201:820	1287,00	306,35	394272,45
75851	86:03:0030302:2508	584,00	617,15	360415,60
75852	86:03:0100107:2293	22,00	3524,56	77540,32

75853	86:03:0040101:91931	7,00	319,99	2239,93
75854	86:03:0090102:9337	25,00	239,55	5988,75
75855	86:03:0000000:142452	1300,00	222,33	289029,00
75856	86:03:0052102:227	25141,00	154,60	3886798,60
75857	86:03:0090203:1732	732,00	244,49	178966,68
75858	86:03:0010601:92287	959,00	237,30	227570,70
75859	86:03:0090102:1344	279,00	309,20	86266,80
75860	86:03:0080301:409	61009,00	192,35	11735081,15
75861	86:03:0060105:27	1403,00	1426,17	2000916,51
75862	86:03:0030303:1113	656,00	617,15	404850,40
75863	86:03:0090102:8777	26603,00	179,77	4782421,31
75864	86:03:0000000:137232	26650,00	239,55	6384007,50
75865	86:03:0051713:154	869,00	919,00	798611,00
75866	86:03:0090201:97675	76731,00	306,35	23506541,85
75867	86:03:0090102:5401	408,00	298,42	121755,36
75868	86:03:0030401:97452	600,00	611,21	366726,00
75869	86:03:0000000:141206	180800,00	179,77	32502416,00
75870	86:03:0030501:3991	148,00	226,98	33593,04
75871	86:03:0053502:933	4000,00	119,08	476320,00
75872	86:03:0090202:1395	520,00	293,03	152375,60
75873	86:03:0030302:3026	516,00	617,15	318449,40
75874	86:03:0053904:1355	13799,00	250,10	3451129,90
75875	86:03:0051401:117	535,00	77,14	41269,90
75876	86:03:0053201:1981	4,00	242,49	969,96
75877	86:03:0000000:139457	3800,00	222,33	844854,00
75878	86:03:0100201:5513	1731799,90	195,50	338566880,45
75879	86:03:0011101:2488	3030,00	215,72	653631,60
75880	86:03:0090203:6023	4,00	319,99	1279,96
75881	86:03:0030301:2579	1426,00	193,84	276415,84
75882	86:03:0090203:5855	4,00	239,45	957,80
75883	86:03:0030402:2342	1000,00	593,41	593410,00
75884	86:00:0000000:19825	72323,00	190,56	13781870,88
75885	86:03:0010601:91397	1014,00	237,30	240622,20
75886	86:00:0000000:25360	2318,00	0,72	1668,96
75887	86:03:0053301:3703	778,00	664,62	517074,36
75888	86:03:0051709:78	1733,00	1655,51	2868998,83
75889	86:03:0100102:479	594,00	256,41	152307,54
75890	86:03:0010701:91372	30412,00	222,88	6778226,56
75891	86:00:0000000:41588	166330,00	179,77	29901144,10
75892	86:03:0040101:184	36002,00	235,05	8462270,10
75893	86:03:0030302:1798	498,00	611,21	304382,58
75894	86:03:0000000:144629	900,00	222,33	200097,00
75895	86:00:0000000:33050	55300,00	194,15	10736495,00
75896	86:03:0000000:148933	18999,00	222,33	4224047,67
75897	86:03:0100201:144	27010,00	177,97	4806969,70
75898	86:03:0090102:1443	10399,00	194,15	2018965,85
75899	86:03:0070402:9575	65189,00	142,02	9258141,78
75900	86:03:0000000:144074	16402,00	217,52	3567763,04
75901	86:03:0051514:561	643,00	4945,73	3180104,39
75902	86:03:0090201:1577	81,00	319,99	25919,19
75903	86:03:0040101:144	20,02	319,99	6406,20
75904	86:03:0000000:138125	97218,00	160,00	15554880,00
75905	86:03:0030111:143	671,00	1357,85	911117,35
75906	86:03:0010503:273	672,00	1362,46	915573,12
75907	86:03:0090102:906	571,00	239,55	136783,05
75908	86:03:0020301:510	21900,00	242,16	5303304,00
75909	86:03:0030303:1243	590,00	623,08	367617,20
75910	86:03:0053903:1011	8381,00	236,28	1980262,68
75911	86:03:0051613:554	1210,00	855,48	1035130,80
75912	86:03:0030503:422	644,00	855,48	550929,12
75913	86:03:0030303:458	621,00	623,08	386932,68
75914	86:03:0000000:146931	75715,00	222,33	16833715,95
75915	86:03:0030401:9072	12,00	319,99	3839,88
75916	86:03:0010504:1106	1165,00	1171,72	1365053,80
75917	86:03:0030402:2598	840,00	593,41	498464,40
75918	86:03:0090102:4012	244,00	239,55	58450,20
75919	86:03:0053301:3823	3612,00	212,13	766213,56
75920	86:03:0100102:130	625,00	256,41	160256,25
75921	86:03:0053903:1257	40183,00	147,41	5923376,03
75922	86:03:0090202:3446	439,00	248,58	109126,62
75923	86:03:0070402:1611	64,00	319,99	20479,36
75924	86:03:0090102:145	2406,00	239,55	576357,30
75925	86:03:0030302:4581	501,00	611,21	306216,21

75926	86:03:0100105:169	3095,00	1040,40	3220038,00
75927	86:03:0051503:669	1020,00	706,16	720283,20
75928	86:03:0000000:138730	20000,00	0,55	11000,00
75929	86:03:0100102:1219	711,00	256,41	182307,51
75930	86:03:0053903:2960	8984,00	195,95	1760414,80
75931	86:03:0000000:140356	37000,00	201,34	7449580,00
75932	86:03:0053501:2617	85377,00	234,71	20038835,67
75933	86:03:0030303:622	498,00	623,08	310293,84
75934	86:03:0030401:9480	4,00	258,35	1033,40
75935	86:03:0090202:3079	2416,00	248,58	600569,28
75936	86:03:0100102:497	577,00	256,41	147948,57
75937	86:03:0030302:1452	500,00	611,21	305605,00
75938	86:03:0010601:1126	29,00	275,05	7976,45
75939	86:03:0020401:277	663,00	246,28	163283,64
75940	86:03:0011201:1086	37600,00	172,58	6489008,00
75941	86:03:0080401:6490	71876,00	190,56	13696690,56
75942	86:03:0090102:904	1704,00	226,51	385973,04
75943	86:03:0011101:2764	14280,00	188,76	2695492,80
75944	86:03:0020501:3225	7600,00	231,90	1762440,00
75945	86:03:0030303:1778	503,00	623,08	313409,24
75946	86:00:0000000:17972	97645,00	185,16	18079948,20
75947	86:03:0090203:4724	1317,00	269,66	355142,22
75948	86:03:0011201:1394	3100,00	249,88	774628,00
75949	86:03:0000000:136881	1667,00	177,12	295259,04
75950	86:03:0053301:4564	598,00	640,88	383246,24
75951	86:03:0070402:346	23974,00	181,57	4352959,18
75952	86:03:0000000:141459	117,00	222,33	26012,61
75953	86:03:0051610:309	623,00	855,48	532964,04
75954	86:03:0070301:11734	9100,00	186,72	1699152,00
75955	86:03:0010601:90644	330,00	260,67	86021,10
75956	86:03:0000000:143993	4270,00	242,69	1036286,30
75957	86:03:0051611:842	548,00	855,48	468803,04
75958	86:03:0030401:97456	600,00	605,28	363168,00
75959	86:03:0090201:583	1096,00	306,35	335759,60
75960	86:03:0000000:147146	845,00	222,33	187868,85
75961	86:03:0090201:1	5880,00	237,30	1395324,00
75962	86:03:0010701:1180	10,00	275,05	2750,50
75963	86:03:0000000:147458	117750,00	222,33	26179357,50
75964	86:03:0030302:3456	494,00	611,21	301937,74
75965	86:03:0030127:939	494,00	233,31	115255,14
75966	86:03:0000000:148120	14629,00	222,33	3252465,57
75967	86:00:0000000:26069	247,00	312,80	77261,60
75968	86:03:0000000:142914	390324,00	179,77	70168545,48
75969	86:03:0100107:2252	25,00	3524,56	88114,00
75970	86:03:0010701:91324	35760,00	174,38	6235828,80
75971	86:03:0051611:696	500,00	855,48	427740,00
75972	86:03:0000000:146266	147786,00	179,77	26567489,22
75973	86:03:0020301:4458	2,00	275,05	550,10
75974	86:03:0000000:149642	2262760,00	179,77	406776365,20
75975	86:03:0090203:392	3425,00	248,08	849674,00
75976	86:03:0000000:145082	7727,00	222,33	1717943,91
75977	86:03:0030303:1471	726,00	623,08	452356,08
75978	86:03:0053903:3218	703,00	244,49	171876,47
75979	86:03:0000000:141231	2200,00	258,87	569514,00
75980	86:03:0020401:591	2195,00	226,31	496750,45
75981	86:03:0030401:11215	703,00	706,16	496430,48
75982	86:03:0030401:96189	900,00	670,55	603495,00
75983	86:03:0000000:151972	396,00	1007,00	398772,00
75984	86:03:0000000:123444	898000,00	179,77	161433460,00
75985	86:03:0070301:97443	70500,01	186,72	13163761,87
75986	86:03:0070402:9703	450,00	255,27	114871,50
75987	86:03:0020401:1122	1884,00	224,71	423353,64
75988	86:03:0030303:2706	491,00	623,08	305932,28
75989	86:03:0000000:149819	36501,00	222,33	8115267,33
75990	86:03:0060102:60	400,00	293,02	117208,00
75991	86:03:0030303:1368	1337,00	540,00	721980,00
75992	86:03:0020301:6277	1700,00	242,16	411672,00
75993	86:03:0030405:464	770,00	380,80	293216,00
75994	86:03:0000000:146935	16668,00	222,33	3705796,44
75995	86:03:0000000:140008	1730,00	222,33	384630,90
75996	86:03:0030302:2299	554,00	617,15	341901,10
75997	86:03:0053501:5	4454,00	242,69	1080941,26
75998	86:03:0030401:9547	4,00	258,35	1033,40

75999	86:03:0090201:6688	2160,00	192,35	415476,00
76000	86:03:0000000:148324	12230,00	222,33	2719095,90
76001	86:03:0090102:5184	163,00	239,55	39046,65
76002	86:03:0030301:96644	13,00	193,84	2519,92
76003	86:03:0030402:2636	1026,00	599,34	614922,84
76004	86:03:0090201:304	7643,00	231,90	1772411,70
76005	86:03:0053401:1267	320,00	244,94	78380,80
76006	86:03:0000000:7905	14900,00	219,32	3267868,00
76007	86:03:0000000:122874	91800,00	160,00	14688000,00
76008	86:03:0020301:347	35570,00	242,16	8613631,20
76009	86:03:0030401:100677	1290,00	670,55	865009,50
76010	86:03:0054001:177	742900,00	154,60	114852340,00
76011	86:03:0050102:75	2325,00	272,49	633539,25
76012	86:03:0070402:8201	72,00	319,99	23039,28
76013	86:03:0011201:1395	2800,00	217,52	609056,00
76014	86:03:0000000:144416	84598,00	222,33	18808673,34
76015	86:03:0090203:5652	19600,00	183,37	3594052,00
76016	86:03:0000000:140010	2900,00	251,68	729872,00
76017	86:03:0000000:139023	7632,00	222,33	1696822,56
76018	86:03:0020302:3385	6499,00	275,31	1789239,69
76019	86:03:0030302:2439	1142,00	617,15	704785,30
76020	86:03:0090102:745	996,00	239,55	238591,80
76021	86:03:0053506:1228	1798,00	35,83	64422,34
76022	86:03:0090102:1525	10580,00	239,55	2534439,00
76023	86:03:0000000:148444	6395,00	222,33	1421800,35
76024	86:03:0000000:93164	54690,00	222,33	12159227,70
76025	86:03:0000000:147044	24153,00	222,33	5369936,49
76026	86:03:0000000:141901	107300,00	183,37	19675601,00
76027	86:03:0000000:151002	93060,00	186,96	17398497,60
76028	86:00:0000000:42221	539274,00	222,33	119896788,42
76029	86:03:0030501:769	1625,00	226,98	368842,50
76030	86:03:0040101:91900	19,00	275,05	5225,95
76031	86:03:0053201:2845	1061,00	422,36	448123,96
76032	86:03:0030303:1455	694,00	540,00	374760,00
76033	86:03:0053401:208	33330,00	244,94	8163850,20
76034	86:03:0040101:2252	230,00	314,60	72358,00
76035	86:03:0010701:92248	287,00	264,26	75842,62
76036	86:03:0090103:3269	1818,00	226,51	411795,18
76037	86:03:0051503:75	1444,00	706,16	1019695,04
76038	86:03:0030127:485	899,00	233,31	209745,69
76039	86:03:0100102:381	578,00	256,41	148204,98
76040	86:03:0000000:144823	52857,00	222,33	11751696,81
76041	86:03:0051613:235	628,00	855,48	537241,44
76042	86:03:0000000:139953	52800,00	195,95	10346160,00
76043	86:00:0000000:36868	28156,00	206,74	5820971,44
76044	86:03:0030303:1020	601,00	617,15	370907,15
76045	86:03:0051706:79	15,00	4402,78	66041,70
76046	86:03:0030127:2464	947,00	233,31	220944,57
76047	86:03:0010601:1422	4,00	212,90	851,60
76048	86:03:0070402:1852	5748,00	204,94	1177995,12
76049	86:03:0090203:3514	44380,00	170,78	7579216,40
76050	86:03:0090203:4192	3132,00	239,45	749957,40
76051	86:03:0030502:5079	830,00	855,48	710048,40
76052	86:03:0100106:782	1193,00	256,41	305897,13
76053	86:03:0000000:149360	28900,00	206,74	5974786,00
76054	86:03:0030302:2568	1166,00	611,21	712670,86
76055	86:03:0053401:474	100,00	244,94	24494,00
76056	86:03:0100102:639	960,00	256,41	246153,60
76057	86:03:0000000:7696	4388,00	1007,00	4418716,00
76058	86:00:0000000:7206	482275,00	179,77	86698576,75
76059	86:03:0090203:1103	461,00	253,48	116854,28
76060	86:03:0070402:2366	98091,00	215,46	21134686,86
76061	86:03:0090202:47	4419,00	248,58	1098475,02
76062	86:03:0000000:122918	5894,00	204,94	1207916,36
76063	86:03:0100201:195	27173,00	177,97	4835978,81
76064	86:03:0053201:1905	1,00	319,99	319,99
76065	86:00:0000000:39835	32090,00	222,33	7134569,70
76066	86:03:0100107:2037	29,00	3524,56	102212,24
76067	86:03:0070402:9999	165,00	319,99	52798,35
76068	86:03:0000000:144864	13387,00	222,33	2976331,71
76069	86:03:0090203:4648	16,00	239,45	3831,20
76070	86:03:0000000:153758	76,00	222,33	16897,08
76071	86:03:0030127:180	516,00	233,31	120387,96

76072	86:03:0051612:338	277330,00	111,21	30841869,30
76073	86:03:0030302:3948	501,00	617,15	309192,15
76074	86:03:0030401:97994	600,00	605,28	363168,00
76075	86:03:0090202:61	961,00	248,58	238885,38
76076	86:03:0070402:352	35872,00	203,14	7287038,08
76077	86:03:0000000:142772	22000,00	222,33	4891260,00
76078	86:03:0051610:346	600,00	855,48	513288,00
76079	86:03:0000000:139576	17200,00	215,72	3710384,00
76080	86:03:0090103:285	7207,00	231,90	1671303,30
76081	86:03:0000000:153678	15797,00	0,51	8056,47
76082	86:03:0010701:92367	52108,00	168,98	8805209,84
76083	86:03:0090201:6810	1333,00	306,35	408364,55
76084	86:03:0030501:4179	19554,00	226,98	4438366,92
76085	86:03:0100102:747	748,00	256,41	191794,68
76086	86:03:0030303:777	804,00	623,08	500956,32
76087	86:03:0030301:12064	1100,00	193,84	213224,00
76088	86:03:0010504:807	1062,00	1362,46	1446932,52
76089	86:03:0090201:2709	1975,00	306,35	605041,25
76090	86:03:0010701:1474	4,00	222,88	891,52
76091	86:03:0070202:109	1821,00	477,48	869491,08
76092	86:03:0051704:637	1366,00	1625,52	2220460,32
76093	86:03:0080201:148	215394,00	179,77	38721379,38
76094	86:03:0000000:143004	16100,00	222,33	3579513,00
76095	86:03:0000000:150952	900,00	278,64	250776,00
76096	86:03:0030504:315	960,00	581,54	558278,40
76097	86:03:0000000:149787	248316,00	179,77	44639767,32
76098	86:03:0030101:194	15393,00	836,40	12874705,20
76099	86:03:0030301:94304	158900,00	154,60	24565940,00
76100	86:03:0053301:3715	891,00	664,62	592176,42
76101	86:03:0030502:6128	751,00	855,48	642465,48
76102	86:03:0100302:102	31700,00	214,65	6804405,00
76103	86:03:0090203:3891	14929,00	186,96	2791125,84
76104	86:03:0053903:2400	704,00	244,49	172120,96
76105	86:03:0053201:2283	5000,00	14,89	74450,00
76106	86:03:0030302:3577	486,00	617,15	299934,90
76107	86:03:0051711:76	239,00	1253,92	299686,88
76108	86:03:0030101:56	9947,00	754,80	7507995,60
76109	86:03:0070402:2746	141700,00	154,60	21906820,00
76110	86:03:0040101:2879	4,00	235,05	940,20
76111	86:00:0000000:42866	83647,00	568,85	47582595,95
76112	86:03:0030303:1864	1031,00	623,08	642395,48
76113	86:03:0030303:2707	478,00	623,08	297832,24
76114	86:03:0090201:1629	15537,00	306,35	4759759,95
76115	86:03:0000000:150713	143948,00	179,77	25877531,96
76116	86:03:0030501:852	42795,00	226,98	9713609,10
76117	86:03:0090203:4475	149,00	275,05	40982,45
76118	86:03:0100115:54	1700,00	699,92	1189864,00
76119	86:03:0060201:1009	6100,00	193,10	1177910,00
76120	86:03:0000000:149978	2150,00	222,33	478009,50
76121	86:03:0000000:148205	13837,00	222,33	3076380,21
76122	86:03:0030502:90804	584,00	569,67	332687,28
76123	86:03:0020301:334	41200,00	242,16	9976992,00
76124	86:03:0051602:77	581,00	2444,70	1420370,70
76125	86:03:0051103:607	1858,00	408,74	759438,92
76126	86:03:0090202:5941	172,00	275,05	47308,60
76127	86:03:0030504:297	886,00	581,54	515244,44
76128	86:03:0053903:3623	110,00	275,05	30255,50
76129	86:03:0080201:26	86832,00	160,00	13893120,00
76130	86:03:0010501:129	5321,00	1268,64	6750433,44
76131	86:03:0000000:147474	369980,00	222,33	82257653,40
76132	86:03:0010601:92484	53100,00	168,98	8972838,00
76133	86:03:0000000:150355	1139,00	0,55	626,45
76134	86:03:0051613:484	1186,00	855,48	1014599,28
76135	86:03:0100106:684	684,00	256,41	175384,44
76136	86:03:0090203:4266	4061,00	239,45	972406,45
76137	86:03:0090201:98672	2612,00	306,35	800186,20
76138	86:03:0030127:2097	416,00	233,31	97056,96
76139	86:03:0080401:8570	360,00	171,22	61639,20
76140	86:03:0053301:2196	1056,00	664,62	701838,72
76141	86:03:0070301:1479	26700,00	154,60	4127820,00
76142	86:03:0051707:1438	19,00	1925,01	36575,19
76143	86:03:0070401:142	21000,00	156,40	3284400,00
76144	86:00:0000000:13464	22100,00	210,33	4648293,00

76145	86:03:0000000:147192	25573,00	222,33	5685645,09
76146	86:03:0030127:860	416,00	233,31	97056,96
76147	86:03:0053904:1963	1160,00	273,25	316970,00
76148	86:03:0100115:45	1452,00	699,92	1016283,84
76149	86:03:0030301:504	90000,00	138,42	12457800,00
76150	86:03:0020401:554	2896,00	226,31	655393,76
76151	86:03:0051613:464	1205,00	855,48	1030853,40
76152	86:03:0090202:688	569,00	248,58	141442,02
76153	86:03:0053401:1380	3454,00	213,93	738914,22
76154	86:03:0000000:144162	2221710,00	179,77	399396806,70
76155	86:03:0030502:5964	4,00	261,05	1044,20
76156	86:03:0000000:144668	937,00	222,33	208323,21
76157	86:03:0090102:9188	2949,00	186,96	551345,04
76158	86:03:0030302:1909	500,00	611,21	305605,00
76159	86:03:0090202:639	5630,00	248,58	1399505,40
76160	86:03:0053201:2888	491,00	422,36	207378,76
76161	86:03:0100201:319	2322,00	195,50	453951,00
76162	86:03:0030303:483	685,00	617,15	422747,75
76163	86:03:0051503:300	842,00	700,22	589585,24
76164	86:03:0080401:2148	41400,00	147,41	6102774,00
76165	86:03:0030301:1561	3600,00	213,93	770148,00
76166	86:03:0090202:106	2463,00	248,58	612252,54
76167	86:03:0000000:142033	101400,00	222,33	22544262,00
76168	86:03:0053201:116	300,00	242,49	72747,00
76169	86:03:0090202:1709	12070,00	248,58	3000360,60
76170	86:03:0030303:706	666,00	623,08	414971,28
76171	86:03:0000000:138486	65868,00	192,35	12669709,80
76172	86:03:0100115:48	1781,00	699,92	1246557,52
76173	86:03:0000000:147542	16461,00	222,33	3659774,13
76174	86:03:0051710:674	454,00	919,00	417226,00
76175	86:03:0000000:149572	3000,00	222,33	666990,00
76176	86:03:0053501:2460	28281,00	177,97	5033169,57
76177	86:03:0030502:5120	810,00	855,48	692938,80
76178	86:03:0010601:1492	4,00	212,90	851,60
76179	86:03:0030502:6099	1362,00	522,20	711236,40
76180	86:03:0010701:92179	14932,00	186,96	2791686,72
76181	86:03:0020301:319	1300,00	231,90	301470,00
76182	86:03:0030502:90896	600,00	569,67	341802,00
76183	86:03:0000000:137309	13,00	306,35	3982,55
76184	86:03:0053903:3172	1427,00	230,11	328366,97
76185	86:03:0051608:671	8166,00	2347,75	19171726,50
76186	86:03:0030301:1461	3500,00	248,08	868280,00
76187	86:03:0052301:41	1400,00	421,32	589848,00
76188	86:03:0010504:295	1292,00	1362,46	1760298,32
76189	86:03:0090201:1371	22021,00	306,35	6746133,35
76190	86:03:0000000:149368	84281,00	222,33	18738194,73
76191	86:03:0030504:561	1238,00	581,54	719946,52
76192	86:03:0090103:626	56,00	252,44	14136,64
76193	86:03:0030301:129	29239,08	152,80	4467731,42
76194	86:03:0040101:90897	49020,00	170,78	8371635,60
76195	86:03:0000000:141728	63600,00	192,35	12233460,00
76196	86:00:0000000:14518	10000,00	0,42	4200,00
76197	86:03:0053505:643	761,00	242,69	184687,09
76198	86:03:0000000:2679	5582,00	204,94	1143975,08
76199	86:03:0090202:2291	637,00	248,58	158345,46
76200	86:03:0030301:22495	7300,00	199,54	1456642,00
76201	86:03:0051513:6	116,97	2736,25	320059,16
76202	86:03:0090203:99931	92,00	319,99	29439,08
76203	86:03:0000000:152564	12209,00	660,60	8065265,40
76204	86:03:0010601:1283	1,00	212,90	212,90
76205	86:03:0030301:27314	40400,00	170,78	6899512,00
76206	86:03:0000000:151203	39800,00	503,47	20038106,00
76207	86:03:0040101:91162	3600,00	248,08	893088,00
76208	86:03:0090202:609	3503,00	248,58	870775,74
76209	86:03:0030303:1265	730,00	617,15	450519,50
76210	86:03:0010701:91249	2511,00	219,32	550712,52
76211	86:03:0090202:2021	230,00	248,58	57173,40
76212	86:03:0030115:27	1393,00	1751,63	2440020,59
76213	86:03:0053904:717	13350,00	190,56	2543976,00
76214	86:03:0020301:1637	1,00	319,99	319,99
76215	86:03:0053501:2686	73616,00	140,22	10322435,52
76216	86:03:0080401:675	14800,00	171,22	2534056,00
76217	86:03:0051601:43	232,00	1629,80	378113,60

76218	86:03:0053301:2260	717,00	664,62	476532,54
76219	86:03:0051515:672	69750,00	650,79	45392602,50
76220	86:03:0030301:6451	14784,00	193,84	2865730,56
76221	86:03:0000000:138916	190000,00	179,77	34156300,00
76222	86:03:0090101:2584	9,00	223,26	2009,34
76223	86:03:0030303:2650	470,00	623,08	292847,60
76224	86:03:0030302:2008	533,00	611,21	325774,93
76225	86:03:0030502:90972	1212,00	261,05	316392,60
76226	86:03:0030301:2286	18389,00	193,84	3564523,76
76227	86:03:0053901:582	5366,00	204,94	1099708,04
76228	86:03:0020301:1747	5,00	319,99	1599,95
76229	86:03:0090202:996	4990,00	248,58	1240414,20
76230	86:03:0010901:696	6657,00	233,70	1555740,90
76231	86:03:0030502:90785	750,00	569,67	427252,50
76232	86:03:0053506:1395	1245,00	41,35	51480,75
76233	86:03:0000000:142709	29070,00	222,33	6463133,10
76234	86:03:0053201:2029	4,00	242,49	969,96
76235	86:03:0090101:2264	3887,00	223,26	867811,62
76236	86:03:0080401:223	9700,00	226,51	2197147,00
76237	86:03:0070402:7444	17,00	275,05	4675,85
76238	86:03:0050102:607	1206,00	313,37	377924,22
76239	86:03:0040101:44	2500,00	255,27	638175,00
76240	86:03:0090102:5045	44,00	275,05	12102,20
76241	86:03:0100102:205	601,00	256,41	154102,41
76242	86:03:0051703:18	770,00	2096,92	1614628,40
76243	86:03:0000000:148188	114409,00	222,33	25436552,97
76244	86:03:0053502:912	5000,00	121,29	606450,00
76245	86:03:0000000:142512	1076360,00	179,77	193497237,20
76246	86:03:0010901:43	24226,00	189,35	4587193,10
76247	86:03:0030302:3310	468,00	611,21	286046,28
76248	86:03:0030301:6916	3073,00	193,84	595670,32
76249	86:03:0000000:147024	15533,00	222,33	3453451,89
76250	86:03:0053904:1901	29,00	319,99	9279,71
76251	86:03:0011101:2288	61500,00	165,39	10171485,00
76252	86:03:0090202:1358	219,00	314,60	68897,40
76253	86:03:0053401:1272	40000,00	156,57	6262800,00
76254	86:03:0010801:501	92856,00	160,00	14856960,00
76255	86:03:0053502:700	8231,00	232,82	1916341,42
76256	86:03:0000000:148156	14286,00	222,33	3176206,38
76257	86:03:0070401:1098	17700,12	185,16	3277354,22
76258	86:03:0000000:142480	4300,00	222,33	956019,00
76259	86:03:0030502:5541	1,00	319,99	319,99
76260	86:03:0030302:3495	1089,00	611,21	665607,69
76261	86:03:0000000:140510	217430,00	179,77	39087391,10
76262	86:03:0010601:90708	145758,00	154,60	22534186,80
76263	86:03:0040101:52	3600,00	248,08	893088,00
76264	86:03:0030118:422	34,00	3063,46	104157,64
76265	86:03:0030305:322	624,00	617,15	385101,60
76266	86:03:0090102:9170	3262,00	239,55	781412,10
76267	86:03:0060201:558	13200,00	190,56	2515392,00
76268	86:03:0000000:150988	35443,00	203,14	7199891,02
76269	86:03:0000000:151147	147113,00	222,33	32707633,29
76270	86:03:0000000:146804	996,00	222,33	221440,68
76271	86:03:0053401:1321	43833,00	244,94	10736455,02
76272	86:03:0090102:1513	1635,00	239,55	391664,25
76273	86:03:0100118:916	794,00	466,61	370488,34
76274	86:03:0030101:134	7,00	830,03	5810,21
76275	86:03:0000000:144738	4416,00	222,33	981809,28
76276	86:03:0000000:146535	62900,00	222,33	13984557,00
76277	86:03:0000000:143120	8500,00	222,33	1889805,00
76278	86:03:0000000:153702	601,00	1167,75	701817,75
76279	86:03:0000000:142379	10400,00	222,33	2312232,00
76280	86:03:0000000:145594	54647,00	222,33	12149667,51
76281	86:03:0030402:2555	1000,00	593,41	593410,00
76282	86:03:0020301:21968	24,00	275,05	6601,20
76283	86:03:0051503:851	737,00	700,22	516062,14
76284	86:03:0010701:92298	12270,00	192,35	2360134,50
76285	86:03:0000000:123469	106500,00	183,37	19528905,00
76286	86:03:0030127:304	1133,00	233,31	264340,23
76287	86:03:0020401:353	1974,00	260,67	514562,58
76288	86:03:0010701:92741	2939,00	222,88	655044,32
76289	86:03:0090103:295	7395,00	231,90	1714900,50
76290	86:03:0090101:1670	9388,00	223,26	2095964,88

76291	86:03:0000000:140164	7200,00	231,90	1669680,00
76292	86:03:0000000:144557	228,00	222,33	50691,24
76293	86:03:0051612:295	706,00	855,48	603968,88
76294	86:03:0020401:95367	163,00	275,05	44833,15
76295	86:03:0090202:2516	261,00	248,58	64879,38
76296	86:03:0020301:21860	244,00	312,80	76323,20
76297	86:03:0090102:8730	14411,00	239,55	3452155,05
76298	86:03:0010701:1103	4,00	319,99	1279,96
76299	86:03:0030401:97841	600,00	605,28	363168,00
76300	86:03:0030127:2160	760,00	233,31	177315,60
76301	86:03:0030302:2165	472,00	611,21	288491,12
76302	86:03:0090203:4469	2047,00	239,45	490154,15
76303	86:03:0053903:3618	1011,00	237,30	239910,30
76304	86:03:0030301:22366	7600,00	199,54	1516504,00
76305	86:03:0000000:149910	43740,00	222,33	9724714,20
76306	86:03:0020301:688	11280,00	192,35	2169708,00
76307	86:03:0000000:141941	12152,00	222,33	2701754,16
76308	86:03:0030127:691	539,00	233,31	125754,09
76309	86:03:0030502:5574	1,00	319,99	319,99
76310	86:03:0030301:1226	6000,00	204,94	1229640,00
76311	86:03:0080101:174	1485,00	422,36	627204,60
76312	86:03:0020301:22028	9,00	319,99	2879,91
76313	86:00:0000000:45324	56300,00	0,72	40536,00
76314	86:03:0030401:98027	600,00	605,28	363168,00
76315	86:03:0070201:81	682,00	1049,09	715479,38
76316	86:03:0020301:23493	1,00	319,99	319,99
76317	86:03:0030401:102435	862,00	670,55	578014,10
76318	86:03:0000000:147062	88715,00	222,33	19724005,95
76319	86:03:0090102:576	6520,00	239,55	1561866,00
76320	86:03:0000000:144941	14124,00	222,33	3140188,92
76321	86:03:0051701:1200	24,00	1925,01	46200,24
76322	86:03:0100301:797	21041,00	197,14	4148022,74
76323	86:03:0030401:97634	662,00	605,28	400695,36
76324	86:03:0090102:2301	324,00	305,61	99017,64
76325	86:03:0010601:92505	44108,00	147,41	6501960,28
76326	86:03:0070402:10087	685,00	215,46	147590,10
76327	86:03:0090201:6551	18011,00	215,72	3885332,92
76328	86:03:0090201:1235	1331,00	306,35	407751,85
76329	86:03:0010601:91517	2550,00	219,32	559266,00
76330	86:03:0050602:68	805,00	136,25	109681,25
76331	86:03:0090203:101551	133,00	275,05	36581,65
76332	86:03:0052107:51	1400,00	517,73	724822,00
76333	86:03:0000000:146837	26926,00	222,33	5986457,58
76334	86:03:0030109:9	993,00	4630,51	4598096,43
76335	86:03:0011301:1600	1922,00	224,71	431892,62
76336	86:03:0000000:152313	1301,00	231,90	301701,90
76337	86:03:0051612:428	700,00	855,48	598836,00
76338	86:03:0100102:905	1124,00	256,41	288204,84
76339	86:03:0053901:499	17503,00	185,16	3240855,48
76340	86:03:0000000:148530	4142,00	222,33	920890,86
76341	86:03:0090203:2938	1472,00	239,45	352470,40
76342	86:03:0090203:469	1396,00	230,11	321233,56
76343	86:03:0030301:1006	1700,00	193,84	329528,00
76344	86:03:0090102:5374	48925,00	170,78	8355411,50
76345	86:03:0011101:2861	75442,00	190,56	14376227,52
76346	86:03:0100102:517	761,00	256,41	195128,01
76347	86:03:0051712:2617	37,00	1925,01	71225,37
76348	86:03:0060201:1307	43500,00	193,10	8399850,00
76349	86:03:0040101:3083	4800,00	235,05	1128240,00
76350	86:03:0090202:1248	10216,00	226,51	2314026,16
76351	86:03:0010504:878	1510,00	1362,46	2057314,60
76352	86:03:0090202:273	503,00	248,58	125035,74
76353	86:03:0100111:113	1653,97	4629,90	7657715,70
76354	86:03:0090201:98525	52,00	275,05	14302,60
76355	86:03:0090103:2048	125,00	319,99	39998,75
76356	86:03:0030301:349	12900,00	190,56	2458224,00
76357	86:03:0020301:100414	25564,00	242,16	6190578,24
76358	86:03:0030402:2233	903,00	593,41	535849,23
76359	86:03:0000000:2093	114500,00	222,33	25456785,00
76360	86:03:0030127:1638	578,00	233,31	134853,18
76361	86:03:0000000:137272	4104,00	222,33	912442,32
76362	86:03:0100102:857	570,00	256,41	146153,70
76363	86:03:0030302:4611	560,00	617,15	345604,00

76364	86:03:0070401:1179	24200,00	179,77	4350434,00
76365	86:03:0100108:47	2053,00	3958,90	8127621,70
76366	86:03:0000000:149079	10114,00	222,33	2248645,62
76367	86:03:0070402:10420	452,00	215,46	97387,92
76368	86:03:0030127:2231	796,00	233,31	185714,76
76369	86:03:0030305:359	592,00	617,15	365352,80
76370	86:03:0010504:249	1290,00	1362,46	1757573,40
76371	86:03:0051103:639	1819,00	408,74	743498,06
76372	86:03:0030301:934	20470,00	181,57	3716737,90
76373	86:03:0100102:440	606,00	256,41	155384,46
76374	86:03:0030502:90205	814,00	855,48	696360,72
76375	86:03:0090202:1016	1683,00	248,58	418360,14
76376	86:03:0020401:95458	235,00	269,66	63370,10
76377	86:03:0030302:2310	509,00	617,15	314129,35
76378	86:03:0090203:5133	859,00	240,89	206924,51
76379	86:03:0011301:948	70600,00	163,59	11549454,00
76380	86:03:0011301:1017	55630,00	167,19	9300779,70
76381	86:00:0000000:9336	26000,00	208,53	5421780,00
76382	86:03:0030501:497	13088,00	226,98	2970714,24
76383	86:03:0030401:102038	1119,00	700,22	783546,18
76384	86:03:0051513:110	7892,00	6376,31	50321838,52
76385	86:03:0000000:7970	27,00	275,05	7426,35
76386	86:03:0090203:6009	4,00	319,99	1279,96
76387	86:03:0000000:147026	378325,00	133,03	50328574,75
76388	86:00:0000000:7373	73937,00	190,56	14089434,72
76389	86:03:0070402:9168	89416,00	160,00	14306560,00
76390	86:03:0030401:6874	1040,00	604,04	628201,60
76391	86:03:0000000:142695	44000,00	199,54	8779760,00
76392	86:03:0090102:3774	244,00	312,80	76323,20
76393	86:03:0051503:282	600,00	700,22	420132,00
76394	86:03:0053903:3181	3473,00	183,37	636844,01
76395	86:03:0053201:2386	825,00	240,89	198734,25
76396	86:03:0010601:1437	4,00	212,90	851,60
76397	86:03:0070402:1281	55380,00	215,46	11932174,80
76398	86:03:0000000:153443	750,00	78,84	59130,00
76399	86:03:0010701:123	6600,00	233,70	1542420,00
76400	86:03:0053801:1011	33328,00	174,38	5811736,64
76401	86:03:0000000:138421	359347,00	179,77	64599810,19
76402	86:03:0070401:237	3642,00	175,69	639862,98
76403	86:03:0030402:3387	1001,00	593,41	594003,41
76404	86:03:0030127:1925	502,00	233,31	117121,62
76405	86:03:0011101:1905	184020,00	154,60	28449492,00
76406	86:03:0030501:71	5600,00	226,98	1271088,00
76407	86:03:0030118:213	73,00	3063,46	223632,58
76408	86:03:0051612:309	671,00	855,48	574027,08
76409	86:03:0020301:1662	1,00	275,05	275,05
76410	86:03:0030114:21	1683,00	2400,39	4039856,37
76411	86:03:0080201:178	198348,00	179,77	35657019,96
76412	86:03:0080401:6313	2380,00	171,22	407503,60
76413	86:03:0053502:442	55839,00	167,19	9335722,41
76414	86:03:0090102:3784	247,00	239,55	59168,85
76415	86:03:0090202:457	968,00	248,58	240625,44
76416	86:03:0050703:761	1501,00	177,12	265857,12
76417	86:03:0030502:5409	4,00	261,05	1044,20
76418	86:03:0070402:7991	450,00	255,27	114871,50
76419	86:03:0070401:3557	6547,00	175,69	1150242,43
76420	86:03:0100102:1992	502,00	220,51	110696,02
76421	86:03:0090102:4983	10000,00	226,51	2265100,00
76422	86:03:0000000:140438	36100,00	222,33	8026113,00
76423	86:03:0051604:74	1099,00	2816,56	3095399,44
76424	86:03:0053901:597	904,00	239,09	216137,36
76425	86:03:0030502:91471	403,00	2751,10	1108693,30
76426	86:03:0053604:308	3321,00	213,93	710461,53
76427	86:03:0090202:2977	346,00	248,58	86008,68
76428	86:03:0090203:4184	2691,00	239,45	644359,95
76429	86:03:0000000:141747	200,00	318,19	63638,00
76430	86:03:0030303:312	896,00	623,08	558279,68
76431	86:03:0000000:123125	1856453314,00	0,51	946791190,14
76432	86:03:0030302:5048	520,00	611,21	317829,20
76433	86:03:0051503:136	900,00	700,22	630198,00
76434	86:03:0053903:1345	788,00	236,28	186188,64
76435	86:03:0100301:50	58501,97	194,15	11358157,48
76436	86:03:0011201:1257	116600,00	158,20	18446120,00

76437	86:03:0030115:8	180,05	4478,69	806388,13
76438	86:03:0010801:503	3600,00	248,08	893088,00
76439	86:03:0030303:196	656,00	623,08	408740,48
76440	86:03:0090203:5935	4,00	239,45	957,80
76441	86:03:0030127:2	356933,00	200,65	71618606,45
76442	86:03:0030302:1925	500,00	611,21	305605,00
76443	86:03:0000000:138818	108500,00	183,37	19895645,00
76444	86:03:0090202:2614	298,00	248,58	74076,84
76445	86:03:0000000:151029	2200,00	258,87	569514,00
76446	86:03:0100117:68	470,00	5693,25	2675827,50
76447	86:03:0030127:501	999,00	233,31	233076,69
76448	86:03:0030302:4892	854,00	528,13	451023,02
76449	86:03:0090201:6450	18,00	306,35	5514,30
76450	86:03:0020401:184	266,00	226,31	60198,46
76451	86:03:0090202:3140	856,00	248,58	212784,48
76452	86:03:0000000:148465	20276,00	222,33	4507963,08
76453	86:03:0000000:147113	36280,00	222,33	8066132,40
76454	86:03:0030303:430	591,00	623,08	368240,28
76455	86:03:0100102:1521	625,00	256,41	160256,25
76456	86:03:0070301:120	27360,00	177,97	4869259,20
76457	86:03:0053201:2865	334,00	242,49	80991,66
76458	86:03:0000000:145782	41205,00	222,33	9161107,65
76459	86:03:0030301:1232	8400,00	197,75	1661100,00
76460	86:03:0051612:553	706,00	855,48	603968,88
76461	86:00:0000000:2308	201800,00	179,77	36277586,00
76462	86:03:0000000:140355	1760,00	222,33	391300,80
76463	86:03:0053903:2356	36576,00	201,34	7364211,84
76464	86:03:0100102:1711	727,00	256,41	186410,07
76465	86:03:0051612:554	723,00	855,48	618512,04
76466	86:03:0030301:6892	18146,00	193,84	3517420,64
76467	86:03:0030301:1437	3700,00	212,13	784881,00
76468	86:03:0000000:141810	32400,00	204,94	6640056,00
76469	86:03:0020401:290	1300,00	231,90	301470,00
76470	86:03:0030401:101264	817,00	700,22	572079,74
76471	86:03:0090202:2229	1978,00	248,58	491691,24
76472	86:03:0000000:1659	162007,63	133,03	21551875,02
76473	86:02:0000000:7787	435,00	222,33	96713,55
76474	86:03:0000000:148206	75703,00	222,33	16831047,99
76475	86:10:0101191:24	45465,00	0,57	25915,05
76476	86:03:0053502:1408	204,00	232,82	47495,28
76477	86:00:0000000:27022	183707,00	154,60	28401102,20
76478	86:03:0000000:146867	8716,00	222,33	1937828,28
76479	86:03:0020301:17600	10,00	242,16	2421,60
76480	86:03:0040101:2726	4,00	235,05	940,20
76481	86:03:0090203:4530	334,00	239,45	79976,30
76482	86:03:0030302:2503	1021,00	617,15	630110,15
76483	86:00:0000000:41176	1834,00	222,33	407753,22
76484	86:03:0080401:5989	114900,00	158,20	18177180,00
76485	86:03:0050602:62	3210,00	136,25	437362,50
76486	86:03:0040101:91417	158,00	235,05	37137,90
76487	86:03:0030301:12771	2,00	193,84	387,68
76488	86:03:0020202:543	4674,00	378,87	1770838,38
76489	86:03:0053502:647	6945,00	201,34	1398306,30
76490	86:03:0000000:144269	224351,00	222,33	49879957,83
76491	86:03:0000000:149084	11849,00	222,33	2634388,17
76492	86:03:0030127:58	705,00	233,31	164483,55
76493	86:03:0060201:1111	12600,00	190,56	2401056,00
76494	86:03:0050703:954	1739,00	275,07	478346,73
76495	86:03:0090101:414	1126,00	223,26	251390,76
76496	86:03:0060103:121	1586,00	1226,21	1944769,06
76497	86:03:0051613:558	1190,00	855,48	1018021,20
76498	86:03:0051707:1715	30,00	1925,01	57750,30
76499	86:03:0000000:147404	8523,00	222,33	1894918,59
76500	86:03:0053301:3941	1007,00	587,48	591592,36
76501	86:03:0030302:2022	500,00	611,21	305605,00
76502	86:03:0080501:345	214723,00	154,60	33196175,80
76503	86:03:0030301:1720	20904,00	193,84	4052031,36
76504	86:03:0051712:2048	1438,00	119,47	171797,86
76505	86:03:0090203:354	4109,00	239,45	983900,05
76506	86:03:0011101:2005	4856,00	206,74	1003929,44
76507	86:03:0030502:5094	750,00	855,48	641610,00
76508	86:03:0053502:1056	3183,00	185,16	589364,28
76509	86:03:0030401:102018	729,00	706,16	514790,64

76510	86:03:0090201:98582	1089,00	306,35	333615,15
76511	86:03:0053904:2001	56,00	319,99	17919,44
76512	86:03:0030116:455	36,00	3063,46	110284,56
76513	86:03:0053301:500	85000,00	160,00	13600000,00
76514	86:00:0000000:32819	27700,00	222,33	6158541,00
76515	86:03:0010101:2	12187,00	223,26	2720869,62
76516	86:03:0010701:1938	196215,00	154,60	30334839,00
76517	86:03:0020202:480	1533,00	1376,08	2109530,64
76518	86:03:0051712:107	996,00	1625,52	1619017,92
76519	86:03:0030301:346	51420,00	145,61	7487266,20
76520	86:00:0000000:40027	63600,00	192,35	12233460,00
76521	86:03:0030502:5166	4,00	319,99	1279,96
76522	86:03:0000000:149903	3382660,00	179,77	608100788,20
76523	86:03:0070402:10223	11221,00	215,46	2417676,66
76524	86:03:0030302:4598	400,00	611,21	244484,00
76525	86:03:0030401:97750	600,00	599,34	359604,00
76526	86:03:0090202:2423	342,00	248,58	85014,36
76527	86:03:0090103:534	92,00	319,99	29439,08
76528	86:03:0053202:20	5900,00	221,72	1308148,00
76529	86:03:0000000:146356	71497,00	190,56	13624468,32
76530	86:03:0090202:74	1941,00	248,58	482493,78
76531	86:03:0000000:8076	5000,00	254,38	1271900,00
76532	86:03:0100301:470	14669,00	188,76	2768920,44
76533	86:03:0000000:123841	20132,00	235,73	4745716,36
76534	86:03:0000000:143411	99400,00	185,16	18404904,00
76535	86:03:0090103:2955	48,00	252,44	12117,12
76536	86:03:0090103:197	365,00	252,44	92140,60
76537	86:03:0030302:2685	1095,00	611,21	669274,95
76538	86:03:0060201:3193	980600,00	193,10	189353860,00
76539	86:03:0050102:535	2397,00	313,37	751147,89
76540	86:03:0053502:793	4190,00	210,33	881282,70
76541	86:03:0000000:152659	124,00	555,33	68860,92
76542	86:03:0070203:364	1200,00	1049,09	1258908,00
76543	86:03:0000000:140635	40400,00	199,54	8061416,00
76544	86:03:0000000:140788	79200,00	188,76	14949792,00
76545	86:03:0030301:1207	5900,00	204,94	1209146,00
76546	86:03:0053903:3225	2813,00	215,72	606820,36
76547	86:03:0050102:245	1018,00	354,24	360616,32
76548	86:03:0090202:943	6459,00	248,58	1605578,22
76549	86:03:0090103:3360	3633,00	252,44	917114,52
76550	86:03:0010701:2057	9,00	319,99	2879,91
76551	86:03:0100106:1056	1002,00	256,41	256922,82
76552	86:03:0030401:97807	600,00	605,28	363168,00
76553	86:03:0030302:952	519,00	611,21	317217,99
76554	86:03:0000000:143202	3936,00	222,33	875090,88
76555	86:03:0090101:853	2459,00	223,26	548996,34
76556	86:03:0030302:2961	510,00	617,15	314746,50
76557	86:03:0060201:1244	700,00	193,10	135170,00
76558	86:03:0040101:2157	4,00	319,99	1279,96
76559	86:03:0053502:207	244000,00	125,13	30531720,00
76560	86:03:0000000:141471	217200,00	179,77	39046044,00
76561	86:03:0060102:473	595,00	367,91	218906,45
76562	86:03:0000000:147379	13947,00	222,33	3100836,51
76563	86:03:0100301:9691	548,00	291,23	159594,04
76564	86:03:0030127:722	497,00	233,31	115955,07
76565	86:03:0030401:447	3500,00	213,93	748755,00
76566	86:03:0090202:2719	73,00	275,05	20078,65
76567	86:03:0010601:1277	1,00	212,90	212,90
76568	86:03:0000000:153339	87,00	1244,40	108262,80
76569	86:03:0000000:151266	4499,77	242,69	1092049,18
76570	86:03:0040101:91736	400,00	235,05	94020,00
76571	86:00:0000000:26184	11462,00	222,33	2548346,46
76572	86:03:0100102:2036	638,00	256,41	163589,58
76573	86:03:0090203:5998	24,00	319,99	7679,76
76574	86:03:0090203:2260	596,00	248,08	147855,68
76575	86:03:0020401:95213	4649,00	206,74	961134,26
76576	86:03:0090201:97643	27323,00	306,35	8370401,05
76577	86:03:0051602:48	3283,00	2102,44	6902310,52
76578	86:00:0000000:21755	9800,00	226,51	2219798,00
76579	86:03:0000000:144018	6100,00	235,50	1436550,00
76580	86:03:0051103:186	1894,00	408,74	774153,56
76581	86:03:0030303:422	548,00	623,08	341447,84
76582	86:03:0030402:1941	1000,00	593,41	593410,00

76583	86:03:0100114:1137	2975,00	814,31	2422572,25
76584	86:03:0030303:2733	495,00	623,08	308424,60
76585	86:03:0090201:1056	4294,00	208,53	895427,82
76586	86:03:0051605:101	448,00	2102,44	941893,12
76587	86:03:0000000:148722	247059,00	222,33	54928627,47
76588	86:03:0020301:99458	248684,00	0,51	126828,84
76589	86:03:0000000:147178	43738,00	222,33	9724269,54
76590	86:03:0100301:254	2400,00	197,14	473136,00
76591	86:03:0020401:1056	1948,00	260,67	507785,16
76592	86:03:0090201:98110	1001,00	306,35	306656,35
76593	86:03:0030301:1098	100,00	193,84	19384,00
76594	86:03:0040101:2273	1,00	319,99	319,99
76595	86:03:0050103:120	4238,00	244,49	1036148,62
76596	86:03:0052301:19	1500,00	122,62	183930,00
76597	86:03:0090203:426	1017,00	203,14	206593,38
76598	86:03:0020401:772	458875,00	133,03	61044141,25
76599	86:03:0000000:119788	58574,00	1007,00	58984018,00
76600	86:03:0090102:3805	244,00	312,80	76323,20
76601	86:03:0000000:151651	9000,00	222,33	2000970,00
76602	86:03:0000000:144642	2593,00	222,33	576501,69
76603	86:03:0051603:82	792,00	2348,50	1860012,00
76604	86:03:0030401:97415	592,00	605,28	358325,76
76605	86:03:0051612:477	700,00	855,48	598836,00
76606	86:03:0090203:4204	3712,00	239,45	888838,40
76607	86:03:0011101:823	6,00	275,05	1650,30
76608	86:03:0060301:409	33700,00	188,47	6351439,00
76609	86:03:0030116:469	38,00	3063,46	116411,48
76610	86:03:0000000:148175	61000,00	192,35	11733350,00
76611	86:03:0030114:47	1429,00	2036,78	2910558,62
76612	86:03:0000000:144459	2063,00	222,33	458666,79
76613	86:03:0030401:8958	244,00	258,35	63037,40
76614	86:03:0053301:3661	968,00	658,69	637611,92
76615	86:03:0000000:122894	3825059216,00	0,51	1950780200,16
76616	86:03:0050702:144	4217,00	259,50	1094311,50
76617	86:03:0090201:6613	140,00	306,35	42889,00
76618	86:03:0000000:145094	41302,00	222,33	9182673,66
76619	86:03:0000000:140671	265591,00	179,77	47745294,07
76620	86:03:0030302:5194	1100,00	611,21	672331,00
76621	86:03:0000000:148333	1448,00	222,33	321933,84
76622	86:03:0030401:9118	1,00	319,99	319,99
76623	86:03:0030126:17	46600,00	612,00	28519200,00
76624	86:03:0060102:331	600,00	367,91	220746,00
76625	86:03:0040101:2234	4,00	319,99	1279,96
76626	86:03:0010504:194	1357,00	1362,46	1848858,22
76627	86:03:0030303:1007	511,00	617,15	315363,65
76628	86:03:0000000:119807	110,00	235,73	25930,30
76629	86:03:0060201:1208	25000,00	179,77	4494250,00
76630	86:03:0020101:1221	307,00	498,24	152959,68
76631	86:03:0030401:101767	516,00	700,22	361313,52
76632	86:03:0030303:1495	960,00	623,08	598156,80
76633	86:03:0000000:141216	108560,00	183,37	19906647,20
76634	86:03:0051202:242	2526,00	640,36	1617549,36
76635	86:03:0010701:91894	1759,00	226,51	398431,09
76636	86:03:0053903:73	823,00	240,89	198252,47
76637	86:03:0051712:2308	37,00	1925,01	71225,37
76638	86:03:0000000:138946	500,00	293,03	146515,00
76639	86:03:0051103:695	1881,00	408,74	768839,94
76640	86:03:0020301:101121	770,00	242,16	186463,20
76641	86:03:0090201:1945	8262,00	306,35	2531063,70
76642	86:03:0000000:145843	7626,00	222,33	1695488,58
76643	86:03:0053301:4164	49,00	198,75	9738,75
76644	86:03:0040101:158	22601,00	181,57	4103663,57
76645	86:03:0090201:548	14367,00	188,76	2711914,92
76646	86:03:0030502:90402	944,00	581,54	548973,76
76647	86:03:0000000:147901	4680,00	222,33	1040504,40
76648	86:03:0030502:5089	852,00	855,48	728868,96
76649	86:03:0010502:198	76,00	319,99	24319,24
76650	86:03:0000000:145545	47005,00	222,33	10450621,65
76651	86:03:0051801:271	10,00	342,54	3425,40
76652	86:03:0090202:733	2140,00	248,58	531961,20
76653	86:03:0010701:92146	2529,00	219,32	554660,28
76654	86:03:0000000:146202	14586,00	222,33	3242905,38
76655	86:03:0030301:94380	22092,00	193,84	4282313,28

76656	86:03:0000000:149277	433610,00	179,77	77950069,70
76657	86:03:0053301:2166	7999,00	399,63	3196640,37
76658	86:03:0020301:247	7970,00	242,16	1930015,20
76659	86:03:0090101:996	324,00	223,26	72336,24
76660	86:03:0090203:949	5419,00	239,09	1295628,71
76661	86:03:0090201:1556	10730,00	194,15	2083229,50
76662	86:03:0051503:58	900,00	706,16	635544,00
76663	86:03:0100108:1053	785,00	401,28	315004,80
76664	86:03:0100201:7428	1700,00	195,50	332350,00
76665	86:03:0030502:4814	851,00	855,48	728013,48
76666	86:03:0000000:143305	25439,00	222,33	5655852,87
76667	86:03:0053903:3163	1166,00	273,25	318609,50
76668	86:03:0051503:47	900,00	706,16	635544,00
76669	86:03:0100301:458	9372,00	195,95	1836443,40
76670	86:03:0090203:101831	44,00	275,05	12102,20
76671	86:03:0000000:140231	209865,00	222,33	46659285,45
76672	86:00:0000000:25435	10533,00	222,33	2341801,89
76673	86:03:0080401:2147	111400,00	134,83	15020062,00
76674	86:03:0030116:423	22,00	3063,46	67396,12
76675	86:03:0000000:146898	14415,00	222,33	3204886,95
76676	86:03:0030301:508	9600,00	194,15	1863840,00
76677	86:03:0000000:152857	39868,00	222,33	8863852,44
76678	86:03:0051513:53	9734,00	384,06	3738440,04
76679	86:03:0090203:2094	7807,00	239,45	1869386,15
76680	86:03:0080201:164	12540,00	221,12	2772844,80
76681	86:03:0030401:10726	516,00	605,28	312324,48
76682	86:03:0053501:2106	1421,00	234,71	333522,91
76683	86:03:0030502:90927	750,00	569,67	427252,50
76684	86:03:0090201:700	11794,00	306,35	3613091,90
76685	86:03:0010601:1206	42,00	275,05	11552,10
76686	86:03:0090103:118	986,00	252,44	248905,84
76687	86:03:0051605:12	500,00	2444,70	1222350,00
76688	86:03:0030301:350	11360,00	222,91	2532257,60
76689	86:03:0053401:1799	8339,00	244,94	2042554,66
76690	86:03:0090102:2312	12934,00	239,55	3098339,70
76691	86:03:0030401:97783	600,00	599,34	359604,00
76692	86:03:0052601:3	3600,00	248,08	893088,00
76693	86:03:0053502:388	25,00	232,82	5820,50
76694	86:03:0060110:7	5169,00	176,17	910622,73
76695	86:03:0020301:4340	2,00	275,05	550,10
76696	86:03:0090202:2065	237,00	248,58	58913,46
76697	86:03:0053301:3600	1050,00	664,62	697851,00
76698	86:03:0051401:453	840,00	587,48	493483,20
76699	86:03:0090203:4817	22990,00	239,45	5504955,50
76700	86:03:0030301:1211	7800,00	231,90	1808820,00
76701	86:03:0030301:6544	6043,00	193,84	1171375,12
76702	86:03:0030113:67	1082,00	2036,78	2203795,96
76703	86:03:0090203:4541	25,00	239,45	5986,25
76704	86:00:0000000:3182	690300,00	222,33	153474399,00
76705	86:03:0070402:8598	106,00	275,05	29155,30
76706	86:03:0000000:140595	309491,00	179,77	55637197,07
76707	86:03:0053903:3207	1089,00	237,30	258419,70
76708	86:03:0000000:153491	1247,00	79,94	99685,18
76709	86:03:0030502:4724	944,00	605,28	571384,32
76710	86:03:0100301:153	31803,00	176,17	5602734,51
76711	86:03:0051611:791	500,00	855,48	427740,00
76712	86:03:0000000:140490	126060,00	181,57	22888714,20
76713	86:03:0020301:23466	24,00	319,99	7679,76
76714	86:03:0100102:37	565,00	256,41	144871,65
76715	86:03:0030303:1285	559,00	623,08	348301,72
76716	86:03:0020301:648	19060,00	242,16	4615569,60
76717	86:03:0000000:150783	19900,00	222,33	4424367,00
76718	86:03:0030402:35	5300,00	204,94	1086182,00
76719	86:03:0051611:467	706,00	855,48	603968,88
76720	86:03:0030402:2388	1004,00	593,41	595783,64
76721	86:03:0100102:1418	613,00	256,41	157179,33
76722	86:00:0000000:37847	3600,00	248,08	893088,00
76723	86:03:0020301:379	14100,00	161,79	2281239,00
76724	86:03:0051709:110	965,00	5634,60	5437389,00
76725	86:03:0030301:1575	3900,00	212,13	827307,00
76726	86:03:0052001:14	852,00	109,00	92868,00
76727	86:03:0030127:154	1181,00	233,31	275539,11
76728	86:03:0053502:1195	113,00	232,82	26308,66

76729	86:03:0010701:92733	14173,00	222,88	3158878,24
76730	86:03:0070402:10395	3622,00	212,13	768334,86
76731	86:03:0020302:3340	178,00	275,05	48958,90
76732	86:03:0100201:199	20109,00	156,40	3145047,60
76733	86:03:0030401:97979	1000,00	605,28	605280,00
76734	86:03:0030302:1441	524,00	617,15	323386,60
76735	86:03:0011301:1055	134940,00	154,60	20861724,00
76736	86:03:0051503:344	1107,00	605,28	670044,96
76737	86:03:0080401:5930	104700,00	185,16	19386252,00
76738	86:03:0000000:139139	10800,00	222,33	2401164,00
76739	86:03:0030401:102229	440,00	706,16	310710,40
76740	86:03:0090203:100979	568,00	239,45	136007,60
76741	86:03:0090102:5201	1526,00	239,55	365553,30
76742	86:03:0000000:145952	237541,00	222,33	52812490,53
76743	86:03:0020401:275	631,00	248,08	156538,48
76744	86:03:0052107:40	971,00	517,73	502715,83
76745	86:03:0030401:9112	1,00	319,99	319,99
76746	86:03:0052102:57	1400,00	182,10	254940,00
76747	86:03:0090202:3202	32837,00	248,58	8162621,46
76748	86:03:0053201:2240	18971,00	158,20	3001212,20
76749	86:03:0000000:142682	26440,00	208,53	5513533,20
76750	86:03:0030303:1329	899,00	623,08	560148,92
76751	86:03:0000000:148271	107722,00	222,33	23949832,26
76752	86:03:0010701:91707	3600,00	248,08	893088,00
76753	86:03:0053701:8	157846963,00	33,08	5221577536,04
76754	86:03:0070402:5980	10103,00	284,57	2875010,71
76755	86:03:0000000:152170	52859,00	222,33	11752141,47
76756	86:03:0010601:1449	4,00	212,90	851,60
76757	86:03:0000000:150529	400,00	222,33	88932,00
76758	86:03:0000000:142899	8500,00	222,33	1889805,00
76759	86:03:0010503:200	4838,00	373,68	1807863,84
76760	86:03:0000000:143680	13440,00	222,33	2988115,20
76761	86:03:0020302:2689	41475,00	170,78	7083100,50
76762	86:03:0000000:146338	2335,00	257,07	600258,45
76763	86:03:0030303:1005	500,00	623,08	311540,00
76764	86:03:0030303:645	807,00	623,08	502825,56
76765	86:03:0000000:144064	1778,00	222,33	395302,74
76766	86:03:0053502:7	120857,00	232,82	28137926,74
76767	86:03:0090202:3105	1311,00	248,58	325888,38
76768	86:03:0030119:149	105,00	1642,20	172431,00
76769	86:00:0000000:21530	84800,00	186,96	15854208,00
76770	86:03:0010601:1352	1,00	212,90	212,90
76771	86:03:0080401:681	6800,00	233,70	1589160,00
76772	86:03:0090201:551	4673,00	206,74	966096,02
76773	86:03:0040101:91142	2211,00	235,05	519695,55
76774	86:03:0090203:101198	79,00	275,05	21728,95
76775	86:03:0053904:2004	154,00	275,05	42357,70
76776	86:03:0000000:148424	8096,00	222,33	1799983,68
76777	86:03:0100301:713	13928,00	197,14	2745765,92
76778	86:03:0000000:123698	35500,00	222,33	7892715,00
76779	86:03:0020301:1328	1,00	275,05	275,05
76780	86:03:0090103:2957	120,00	252,44	30292,80
76781	86:03:0030302:388	509,00	617,15	314129,35
76782	86:00:0000000:35957	91,00	222,33	20232,03
76783	86:03:0010701:91364	3927,00	210,33	825965,91
76784	86:03:0000000:143006	3737,00	246,28	920348,36
76785	86:03:0053901:569	157,00	237,30	37256,10
76786	86:03:0090203:3153	21107,00	181,57	3832397,99
76787	86:03:0010601:92349	12079,00	192,35	2323395,65
76788	86:03:0030104:33	1159,00	1020,00	1182180,00
76789	86:03:0030301:2008	13052,00	193,84	2529999,68
76790	86:03:0000000:147207	50942,00	222,33	11325934,86
76791	86:03:0053903:3036	2222,00	221,12	491328,64
76792	86:03:0030303:243	559,00	623,08	348301,72
76793	86:03:0030127:1817	542,00	233,31	126454,02
76794	86:03:0030301:12036	1400,00	267,86	375004,00
76795	86:03:0051612:547	708,00	855,48	605679,84
76796	86:03:0030402:2365	1015,00	593,41	602311,15
76797	86:03:0030302:3518	1075,00	617,15	663436,25
76798	86:03:0000000:150588	220000,00	179,77	39549400,00
76799	86:03:0100201:167	18873,00	183,37	3460742,01
76800	86:03:0070402:2010	23885,00	181,57	4336799,45
76801	86:03:0100301:5762	31022,00	197,14	6115677,08

76802	86:03:0030301:6424	21344,00	193,84	4137320,96
76803	86:03:0030302:1965	508,00	611,21	310494,68
76804	86:03:0100201:443	7476,00	195,50	1461558,00
76805	86:03:0052107:138	2758,00	667,61	1841268,38
76806	86:03:0030502:997	30492,00	261,05	7959936,60
76807	86:03:0090202:3153	1885,00	248,58	468573,30
76808	86:03:0051710:967	491,00	919,00	451229,00
76809	86:03:0090203:6012	105,00	275,05	28880,25
76810	86:03:0051610:106	630,00	855,48	538952,40
76811	86:03:0051611:884	495,00	855,48	423462,60
76812	86:03:0010701:2023	9,00	319,99	2879,91
76813	86:03:0053904:2017	12,00	275,05	3300,60
76814	86:03:0020301:199	7017,00	172,58	1210993,86
76815	86:03:0080401:2387	190000,00	171,22	32531800,00
76816	86:03:0100101:122	60187,00	933,30	56172527,10
76817	86:03:0030401:102726	668,00	605,28	404327,04
76818	86:03:0010701:93132	8293,00	197,75	1639940,75
76819	86:03:0010504:315	1300,00	1362,46	1771198,00
76820	86:03:0090202:6095	28364,00	177,97	5047941,08
76821	86:03:0051515:7	1044,00	4945,73	5163342,12
76822	86:03:0030501:936	1731,00	226,98	392902,38
76823	86:03:0053202:872	700,00	581,54	407078,00
76824	86:03:0000000:137167	295438,00	154,60	45674714,80
76825	86:03:0053502:1078	995,00	204,94	203915,30
76826	86:03:0000000:147960	104719,00	222,33	23282175,27
76827	86:03:0053604:329	1000,00	46,86	46860,00
76828	86:03:0070402:196	7376,00	215,46	1589232,96
76829	86:03:0000000:143236	7928,00	222,33	1762632,24
76830	86:03:0100102:48	787,00	256,41	201794,67
76831	86:03:0030301:6061	160000,00	133,03	21284800,00
76832	86:03:0051710:817	595,00	919,00	546805,00
76833	86:03:0030303:652	923,00	623,08	575102,84
76834	86:03:0010701:92616	328,00	260,67	85499,76
76835	86:03:0050102:431	2119,00	313,37	664031,03
76836	86:03:0053501:2221	270,00	266,06	71836,20
76837	86:03:0030502:4938	742,00	855,48	634766,16
76838	86:03:0010701:92649	5682,00	204,94	1164469,08
76839	86:03:0000000:141565	247,00	312,80	77261,60
76840	86:03:0051508:90428	3737,00	246,28	920348,36
76841	86:03:0030302:2468	511,00	611,21	312328,31
76842	86:03:0000000:148780	2907870,00	179,77	522747789,90
76843	86:03:0030301:564	13600,00	188,76	2567136,00
76844	86:03:0030401:95155	474,00	706,16	334719,84
76845	86:03:0030502:5331	4,00	261,05	1044,20
76846	86:03:0051613:713	1168,00	855,48	999200,64
76847	86:03:0030302:3333	474,00	611,21	289713,54
76848	86:03:0000000:143501	105000,00	185,16	19441800,00
76849	86:03:0051708:379	28,00	1925,01	53900,28
76850	86:03:0090202:5987	17,00	275,05	4675,85
76851	86:03:0060109:59	2679,00	1226,21	3285016,59
76852	86:03:0050702:86	768,00	206,74	158776,32
76853	86:03:0053502:1276	1628,00	226,51	368758,28
76854	86:03:0053202:661	843,00	581,54	490238,22
76855	86:03:0030502:4747	9,00	319,99	2879,91
76856	86:03:0051712:2063	1470,00	119,47	175620,90
76857	86:03:0060108:42	8111,00	229,51	1861555,61
76858	86:03:0010503:184	1040,20	1362,46	1417230,89
76859	86:03:0090203:4763	864,00	239,45	206884,80
76860	86:00:0000000:42759	124000,00	222,33	27568920,00
76861	86:03:0100105:140	2518,00	918,00	2311524,00
76862	86:03:0060201:97	800,00	193,10	154480,00
76863	86:03:0000000:148045	3246,00	222,33	721683,18
76864	86:03:0053506:194	111,00	233,80	25951,80
76865	86:03:0090203:4418	118,00	239,45	28255,10
76866	86:03:0051605:89	1152,00	2102,44	2422010,88
76867	86:03:0051707:1528	20,00	1925,01	38500,20
76868	86:03:0090203:525	3523,00	248,08	873985,84
76869	86:03:0010601:90682	2700,00	217,52	587304,00
76870	86:03:0000000:143548	8010,00	222,33	1780863,30
76871	86:03:0051613:717	556,00	855,48	475646,88
76872	86:03:0090102:1676	43709,00	239,55	10470490,95
76873	86:03:0053904:1775	50,00	319,99	15999,50
76874	86:03:0030501:2294	22,00	226,98	4993,56

76875	86:03:0100301:1153	7800,00	197,14	1537692,00
76876	86:03:0090203:5762	4,00	239,45	957,80
76877	86:03:0010701:92984	1992,00	224,71	447622,32
76878	86:03:0053505:543	9170,00	228,31	2093602,70
76879	86:03:0051712:267	990,00	1625,52	1609264,80
76880	86:03:0070402:9026	17,00	275,05	4675,85
76881	86:03:0010701:1697	74,00	222,88	16493,12
76882	86:03:0090203:3148	15512,00	186,96	2900123,52
76883	86:03:0070201:368	617,00	1049,09	647288,53
76884	86:03:0090203:383	1150,00	239,45	275367,50
76885	86:03:0060201:142	24600,00	193,10	4750260,00
76886	86:03:0000000:137347	638,00	623,08	397525,04
76887	86:03:0000000:139569	200,00	222,33	44466,00
76888	86:03:0090201:6402	15,00	275,05	4125,75
76889	86:03:0030301:1688	26040,00	193,84	5047593,60
76890	86:03:0090102:1668	25170,00	239,55	6029473,50
76891	86:03:0030502:5535	1,00	319,99	319,99
76892	86:03:0090203:830	28375,00	177,97	5049898,75
76893	86:03:0000000:145284	25068,00	222,33	5573368,44
76894	86:03:0053301:654	95576,00	198,75	18995730,00
76895	86:03:0030502:90832	750,00	569,67	427252,50
76896	86:03:0010701:92642	17123,00	222,88	3816374,24
76897	86:03:0030402:2887	1002,00	593,41	594596,82
76898	86:03:0030401:10497	9,00	319,99	2879,91
76899	86:03:0100106:885	1174,00	256,41	301025,34
76900	86:03:0030302:2117	477,00	611,21	291547,17
76901	86:03:0070402:2476	56630,00	215,46	12201499,80
76902	86:03:0000000:138389	21290,00	212,13	4516247,70
76903	86:03:0000000:152312	24020,00	181,57	4361311,40
76904	86:00:0000000:38321	54329,00	195,95	10645767,55
76905	86:03:0090201:98872	1331,00	306,35	407751,85
76906	86:03:0051613:732	534,00	1137,70	607531,80
76907	86:03:0090102:2062	1367,00	239,55	327464,85
76908	86:03:0051613:222	575,00	855,48	491901,00
76909	86:03:0010701:90298	11560,00	192,35	2223566,00
76910	86:03:0052801:1	1300000,00	8,27	10751000,00
76911	86:03:0051613:676	620,00	855,48	530397,60
76912	86:03:0030302:1887	1000,00	611,21	611210,00
76913	86:03:0030302:3179	498,00	617,15	307340,70
76914	86:03:0100108:129	69,00	466,61	32196,09
76915	86:03:0030302:2465	556,00	617,15	343135,40
76916	86:03:0020301:98690	35000,00	557,82	19523700,00
76917	86:03:0090103:808	244,00	252,44	61595,36
76918	86:03:0000000:150121	16640,00	215,72	3589580,80
76919	86:03:0090203:438	615,00	248,08	152569,20
76920	86:03:0090201:97705	506,00	251,68	127350,08
76921	86:03:0000000:148300	193071,00	222,33	42925475,43
76922	86:03:0000000:150818	7475,00	222,33	1661916,75
76923	86:03:0060101:88	3525,00	221,57	781034,25
76924	86:03:0080401:35	371500,00	133,03	49420645,00
76925	86:03:0010504:181	1222,00	1362,46	1664926,12
76926	86:03:0100301:1176	9768,00	197,14	1925663,52
76927	86:03:0100104:56	22073,00	683,40	15084688,20
76928	86:03:0020202:311	899,00	912,85	820652,15
76929	86:03:0070402:673	1032,00	237,30	244893,60
76930	86:03:0030401:95484	837,00	605,28	506619,36
76931	86:03:0040101:1875	4,00	235,05	940,20
76932	86:00:0000000:35880	27436,00	222,33	6099845,88
76933	86:03:0053301:4220	3062,00	73,87	226189,94
76934	86:03:0090201:1095	1014,00	276,85	280725,90
76935	86:03:0090202:2955	673,00	248,58	167294,34
76936	86:03:0053401:556	266,00	244,94	65154,04
76937	86:03:0051708:320	1217,00	1625,52	1978257,84
76938	86:03:0070401:1109	23189,00	175,69	4074075,41
76939	86:03:0051707:1445	22,00	1925,01	42350,22
76940	86:03:0030402:2544	1000,00	593,41	593410,00
76941	86:03:0000000:138910	85050,00	186,96	15900948,00
76942	86:00:0000000:3390	202973,00	179,77	36488456,21
76943	86:03:0053401:311	4,00	244,94	979,76
76944	86:03:0090202:2597	6211,00	248,58	1543930,38
76945	86:03:0052103:214	580,00	517,73	300283,40
76946	86:03:0000000:143888	16600,00	222,33	3690678,00
76947	86:03:0000000:143963	21720,00	222,33	4829007,60

76948	86:03:0100301:330	16000,00	186,96	2991360,00
76949	86:03:0100117:2211	4173,00	699,92	2920766,16
76950	86:03:0053903:460	8632,00	195,95	1691440,40
76951	86:03:0070402:10221	14121,00	215,46	3042510,66
76952	86:03:0070402:603	3683,00	215,46	793539,18
76953	86:03:0030301:90015	771,00	617,15	475822,65
76954	86:03:0000000:150904	210,00	637,92	133963,20
76955	86:03:0051701:4	26555,00	1424,51	37827863,05
76956	86:00:0000000:7159	120000,00	222,33	26679600,00
76957	86:03:0030501:38	8800,00	226,98	1997424,00
76958	86:03:0030109:38	18468,00	2286,90	42234469,20
76959	86:03:0090101:471	656,00	223,26	146458,56
76960	86:03:0090203:4419	9,00	239,45	2155,05
76961	86:03:0020401:95401	25,00	319,99	7999,75
76962	86:03:0053502:1360	250,00	230,11	57527,50
76963	86:03:0030301:94331	42671,00	170,78	7287353,38
76964	86:03:0051705:37	610,00	2438,28	1487350,80
76965	86:03:0030303:160	594,00	617,15	366587,10
76966	86:03:0000000:142560	270200,00	179,77	48573854,00
76967	86:03:0040101:1769	4,00	235,05	940,20
76968	86:03:0000000:147387	43513,00	222,33	9674245,29
76969	86:03:0090202:747	2004,00	248,58	498154,32
76970	86:03:0090102:5009	10655,00	239,55	2552405,25
76971	86:03:0050102:1792	980,00	321,78	315344,40
76972	86:03:0090103:2062	29100,00	177,97	5178927,00
76973	86:03:0030118:491	27,00	3063,46	82713,42
76974	86:03:0051301:44	1699,37	5433,59	9233679,84
76975	86:03:0070201:137	1072,00	1580,45	1694242,40
76976	86:03:0090201:1968	24669,00	306,35	7557348,15
76977	86:03:0053901:87	5985,00	204,94	1226565,90
76978	86:03:0030401:101241	556,00	605,28	336535,68
76979	86:03:0053401:360	1350,00	244,94	330669,00
76980	86:00:0000000:39914	24445,00	208,53	5097515,85
76981	86:03:0090102:8921	3592,00	183,37	658665,04
76982	86:03:0100102:1283	611,00	256,41	156666,51
76983	86:00:0000000:15627	2998,00	251,68	754536,64
76984	86:03:0090201:5229	3918,00	306,35	1200279,30
76985	86:03:0011101:669	16,00	275,05	4400,80
76986	86:03:0010504:1154	901,00	1362,46	1227576,46
76987	86:03:0070201:159	3299,00	185,16	610842,84
76988	86:03:0000000:142515	60600,00	194,15	11765490,00
76989	86:03:0010601:91151	122,00	275,05	33556,10
76990	86:03:0020401:95443	6765,00	201,34	1362065,10
76991	86:03:0050102:65	1653,00	367,86	608072,58
76992	86:03:0051612:421	681,04	855,48	582616,10
76993	86:03:0053503:153	8177,00	197,75	1617001,75
76994	86:03:0020301:21882	244,00	242,16	59087,04
76995	86:03:0090103:469	697,00	246,28	171657,16
76996	86:03:0030401:101149	1000,00	605,28	605280,00
76997	86:03:0030114:26	1375,00	2400,39	3300536,25
76998	86:03:0030302:1492	500,00	611,21	305605,00
76999	86:03:0053506:1243	779,00	242,69	189055,51
77000	86:03:0030303:2159	565,00	623,08	352040,20
77001	86:03:0070402:6850	1500,00	215,46	323190,00
77002	86:03:0051613:639	853,00	855,48	729724,44
77003	86:03:0030401:101154	1204,00	605,28	728757,12
77004	86:03:0000000:146776	1302,00	269,66	351097,32
77005	86:03:0090203:4346	2757,00	239,45	660163,65
77006	86:03:0040101:91237	74688,00	163,59	12218209,92
77007	86:03:0000000:152229	8799,00	195,95	1724164,05
77008	86:03:0030302:5629	502,00	617,15	309809,30
77009	86:03:0000000:148594	17675,00	222,33	3929682,75
77010	86:00:0000000:18429	3600,00	248,08	893088,00
77011	86:03:0100301:11942	23800,00	197,14	4691932,00
77012	86:03:0090202:2258	3820,00	248,58	949575,60
77013	86:03:0030302:3289	504,00	617,15	311043,60
77014	86:03:0030401:102713	512,00	700,22	358512,64
77015	86:03:0030502:5301	4,00	261,05	1044,20
77016	86:03:0020401:78	175150,00	154,60	27078190,00
77017	86:03:0080401:6907	6059,00	203,14	1230825,26
77018	86:03:0030302:1812	502,00	611,21	306827,42
77019	86:03:0000000:147005	25039,00	222,33	5566920,87
77020	86:03:0000000:137586	11644,00	1236,79	14401182,76

77021	86:03:0090103:848	244,00	312,80	76323,20
77022	86:03:0040101:91734	234,00	235,05	55001,70
77023	86:03:0010701:93077	9600,00	194,15	1863840,00
77024	86:03:0010504:204	1423,00	1362,46	1938780,58
77025	86:03:0090102:8894	1630,00	239,55	390466,50
77026	86:00:0000000:41407	191000,00	179,77	34336070,00
77027	86:03:0010701:92611	36132,00	174,38	6300698,16
77028	86:03:0030401:97618	740,00	605,28	447907,20
77029	86:03:0051609:321	13789,00	715,65	9868097,85
77030	86:03:0000000:119785	13997,00	188,76	2642073,72
77031	86:03:0100102:1206	607,00	256,41	155640,87
77032	86:03:0000000:139320	132700,00	179,77	23855479,00
77033	86:03:0000000:144341	70662,00	222,33	15710282,46
77034	86:03:0030502:5972	230,00	271,45	62433,50
77035	86:03:0030401:10401	271,00	258,35	70012,85
77036	86:03:0000000:8038	703,00	261,42	183778,26
77037	86:03:0053903:792	8722,00	168,98	1473843,56
77038	86:00:0000000:16600	28223,00	206,74	5834823,02
77039	86:03:0030303:281	865,00	623,08	538964,20
77040	86:03:0000000:153516	368687,00	133,03	49046431,61
77041	86:03:0030127:901	493,00	233,31	115021,83
77042	86:03:0100301:14209	47500,00	170,78	8112050,00
77043	86:03:0070301:96380	6199,97	186,72	1157658,40
77044	86:03:0090202:1368	12631,00	221,12	2792966,72
77045	86:03:0010502:184	500,00	659,13	329565,00
77046	86:03:0053401:1783	82,00	244,94	20085,08
77047	86:03:0090203:533	20,00	319,99	6399,80
77048	86:03:0080401:6023	92000,00	171,22	15752240,00
77049	86:03:0053502:366	70,00	232,82	16297,40
77050	86:03:0000000:152776	641,00	855,48	548362,68
77051	86:03:0090202:3130	2816,00	248,58	700001,28
77052	86:03:0030301:2190	20594,00	193,84	3991940,96
77053	86:03:0090102:7816	230883,00	179,77	41505836,91
77054	86:03:0090201:1242	6373,00	306,35	1952368,55
77055	86:03:0030401:8951	244,00	258,35	63037,40
77056	86:03:0030301:467	29359,00	152,80	4486055,20
77057	86:03:0030127:167	538,00	233,31	125520,78
77058	86:03:0090203:4637	47982,00	239,45	11489289,90
77059	86:03:0053904:1177	4,00	250,10	1000,40
77060	86:03:0100110:75	2104,00	699,92	1472631,68
77061	86:03:0100301:44	308706,95	133,03	41067285,56
77062	86:03:0090203:2515	4376,00	208,53	912527,28
77063	86:03:0030401:100171	900,00	670,55	603495,00
77064	86:03:0020201:157	1115,00	421,32	469771,80
77065	86:03:0100110:81	2079,00	699,92	1455133,68
77066	86:03:0051613:921	1201,00	855,48	1027431,48
77067	86:03:0030401:97872	600,00	599,34	359604,00
77068	86:03:0051713:105	500,00	919,00	459500,00
77069	86:03:0000000:141282	864,00	222,33	192093,12
77070	86:03:0030301:907	12760,00	193,84	2473398,40
77071	86:03:0100102:1526	652,00	256,41	167179,32
77072	86:03:0090202:1891	617,00	248,58	153373,86
77073	86:03:0030501:792	1616,00	226,98	366799,68
77074	86:03:0053904:1909	237,00	269,66	63909,42
77075	86:03:0030402:2277	981,00	593,41	582135,21
77076	86:03:0000000:146392	11816,00	222,33	2627051,28
77077	86:03:0100102:1530	621,00	256,41	159230,61
77078	86:03:0100118:79	872,00	466,61	406883,92
77079	86:03:0050102:331	972,00	272,49	264860,28
77080	86:00:0000000:25500	1200,00	271,45	325740,00
77081	86:03:0090203:100816	65,00	275,05	17878,25
77082	86:03:0010701:92092	18945,00	183,37	3473944,65
77083	86:03:0090202:515	4797,00	248,58	1192438,26
77084	86:03:0000000:119808	24,00	235,73	5657,52
77085	86:03:0030502:425	47288,00	145,61	6885605,68
77086	86:03:0000000:138497	133300,00	179,77	23963341,00
77087	86:03:0030301:1807	8159,00	197,75	1613442,25
77088	86:03:0010701:1120	260,00	311,00	80860,00
77089	86:03:0060201:1052	26600,00	193,10	5136460,00
77090	86:03:0030502:5067	773,00	855,48	661286,04
77091	86:03:0053903:1702	1069,00	236,28	252583,32
77092	86:03:0030127:235	1262,00	233,31	294437,22
77093	86:03:0010504:611	1800,00	1362,46	2452428,00

77094	86:03:0053501:2779	8125,00	234,71	1907018,75
77095	86:03:0050103:47	2323,00	313,37	727958,51
77096	86:03:0090101:976	128,00	223,26	28577,28
77097	86:03:0090203:5917	4,00	239,45	957,80
77098	86:03:0000000:148978	1500,00	222,33	333495,00
77099	86:03:0030401:97574	600,00	605,28	363168,00
77100	86:03:0060102:20	20000,00	441,15	8823000,00
77101	86:03:0030120:11	70,00	3567,77	249743,90
77102	86:03:0030302:2709	523,00	617,15	322769,45
77103	86:03:0010601:1607	1441490,00	212,90	306893221,00
77104	86:03:0090202:2165	867,00	248,58	215518,86
77105	86:03:0060201:1278	4700,00	193,10	907570,00
77106	86:03:0020301:1775	19,00	275,05	5225,95
77107	86:03:0000000:136691	4300798,00	0,51	2193406,98
77108	86:00:0000000:29263	31600,00	204,94	6476104,00
77109	86:03:0053903:814	10073,00	194,15	1955672,95
77110	86:03:0100102:238	652,00	256,41	167179,32
77111	86:03:0090101:2227	127,00	223,26	28354,02
77112	86:03:0030304:103	512,00	611,21	312939,52
77113	86:03:0010701:92459	67519,00	165,39	11166967,41
77114	86:03:0051706:303	5128,00	2214,30	11354930,40
77115	86:03:0030302:2562	511,00	611,21	312328,31
77116	86:03:0090201:2272	13193,00	190,56	2514058,08
77117	86:03:0011101:1506	27090,00	177,97	4821207,30
77118	86:03:0000000:141047	28600,00	206,74	5912764,00
77119	86:03:0030401:54	50000,03	168,98	8449005,07
77120	86:03:0040101:90647	533,00	249,88	133186,04
77121	86:03:0030302:289	508,00	617,15	313512,20
77122	86:03:0030303:1502	520,00	623,08	324001,60
77123	86:03:0090202:903	7278,00	248,58	1809165,24
77124	86:03:0100106:692	656,00	256,41	168204,96
77125	86:03:0100301:3460	55,10	197,14	10862,41
77126	86:00:0000000:25436	4090,00	244,49	999964,10
77127	86:03:0030302:2681	563,00	611,21	344111,23
77128	86:03:0010601:92231	2866,00	215,72	618253,52
77129	86:00:0000000:32207	121330,00	222,33	26975298,90
77130	86:03:0051706:3	660,00	2438,28	1609264,80
77131	86:03:0030504:397	897,00	581,54	521641,38
77132	86:03:0100111:52	241,00	1218,90	293754,90
77133	86:03:0060201:1003	9500,00	193,10	1834450,00
77134	86:03:0090202:1306	7788,00	231,90	1806037,20
77135	86:03:0053904:1026	9,00	319,99	2879,91
77136	86:03:0030503:433	610,00	855,48	521842,80
77137	86:03:0040101:2712	4,00	235,05	940,20
77138	86:03:0000000:138670	2300,00	257,07	591261,00
77139	86:03:0051706:53	807,00	935,85	755230,95
77140	86:03:0010502:472	828,00	1362,46	1128116,88
77141	86:03:0030303:1382	482,00	617,15	297466,30
77142	86:03:0090102:4016	244,00	239,55	58450,20
77143	86:03:0000000:138072	13700,00	161,79	2216523,00
77144	86:03:0000000:148125	83798,00	222,33	18630809,34
77145	86:03:0090203:4202	648,00	239,45	155163,60
77146	86:03:0030303:1125	499,00	623,08	310916,92
77147	86:03:0090102:2002	1033,00	239,55	247455,15
77148	86:03:0053502:1356	162,00	275,05	44558,10
77149	86:03:0051607:163	1001,00	855,48	856335,48
77150	86:03:0010601:1113	400,00	1116,39	446556,00
77151	86:03:0030127:2184	909,00	233,31	212078,79
77152	86:03:0000000:150474	15182,00	222,33	3375414,06
77153	86:03:0030402:2500	1020,00	593,41	605278,20
77154	86:03:0000000:143937	8751,00	228,31	1997940,81
77155	86:03:0000000:140346	517,00	222,33	114944,61
77156	86:03:0030501:152	3700,00	226,98	839826,00
77157	86:03:0053502:384	25,00	232,82	5820,50
77158	86:03:0010701:92704	48496,00	170,78	8282146,88
77159	86:03:0000000:144062	2521,00	255,27	643535,67
77160	86:03:0030303:467	830,00	623,08	517156,40
77161	86:03:0030301:7300	200,00	193,84	38768,00
77162	86:03:0010601:1424	4,00	212,90	851,60
77163	86:03:0053301:4870	2178,00	192,35	418938,30
77164	86:03:0010701:62	5361,27	204,94	1098738,67
77165	86:03:0030302:2669	535,00	611,21	326997,35
77166	86:00:0000000:23407	24400,00	208,53	5088132,00

77167	86:03:0100301:434	24723,00	154,60	3822175,80
77168	86:03:0051710:855	504,00	919,00	463176,00
77169	86:03:0030302:2977	525,00	611,21	320885,25
77170	86:03:0010901:46	401561,00	154,60	62081330,60
77171	86:03:0090203:4806	1090,00	239,45	261000,50
77172	86:03:0090203:389	2433,00	239,45	582581,85
77173	86:03:0053903:1236	2493,00	255,27	636388,11
77174	86:03:0051603:505	1095,00	1170,73	1281949,35
77175	86:03:0030302:1604	500,00	611,21	305605,00
77176	86:03:0070402:10403	3583,00	213,93	766511,19
77177	86:03:0070203:510	1274,00	1049,09	1336540,66
77178	86:03:0090202:552	2382,00	248,58	592117,56
77179	86:03:0000000:141011	15537,00	222,33	3454341,21
77180	86:03:0053903:1370	2492,00	255,27	636132,84
77181	86:03:0000000:148425	22269,00	222,33	4951066,77
77182	86:03:0053301:4897	1471,00	230,11	338491,81
77183	86:03:0020101:548	34369,00	0,51	17528,19
77184	86:03:0090203:100692	96,00	319,99	30719,04
77185	86:03:0030127:788	504,00	233,31	117588,24
77186	86:03:0000000:141813	6663,00	222,33	1481384,79
77187	86:03:0090202:1362	301,00	248,58	74822,58
77188	86:03:0020101:1220	1500,00	395,11	592665,00
77189	86:03:0060201:1572	5400,00	193,10	1042740,00
77190	86:03:0030301:1150	25300,00	193,84	4904152,00
77191	86:03:0000000:145868	31341,00	204,94	6423024,54
77192	86:03:0051612:590	722,00	855,48	617656,56
77193	86:03:0000000:148798	17064,00	222,33	3793839,12
77194	86:03:0030302:2793	505,00	611,21	308661,05
77195	86:03:0090102:1422	496,00	239,55	118816,80
77196	86:03:0051603:99	1080,00	1629,80	1760184,00
77197	86:03:0053903:2987	47420,00	170,78	8098387,60
77198	86:03:0100301:51	123900,00	156,40	19377960,00
77199	86:03:0010601:92082	9787,00	167,19	1636288,53
77200	86:00:0000000:42339	49700,00	195,95	9738715,00
77201	86:03:0040101:1900	4,00	235,05	940,20
77202	86:03:0090102:9296	5135,00	239,55	1230089,25
77203	86:03:0030401:101968	1112,00	700,22	778644,64
77204	86:03:0100301:226	17100,00	185,16	3166236,00
77205	86:03:0090102:2127	14888,00	239,55	3566420,40
77206	86:03:0020301:99739	23540,00	181,57	4274157,80
77207	86:03:0020301:22029	1,00	319,99	319,99
77208	86:03:0030401:8954	244,00	258,35	63037,40
77209	86:03:0000000:144343	9214,00	222,33	2048548,62
77210	86:03:0090201:1399	1975,00	224,71	443802,25
77211	86:03:0030501:3101	4,00	226,98	907,92
77212	86:03:0030301:1712	19305,00	193,84	3742081,20
77213	86:03:0000000:137621	30700,00	151,01	4636007,00
77214	86:03:0000000:142156	7569,00	231,90	1755251,10
77215	86:00:0000000:38456	107583,00	183,37	19727494,71
77216	86:03:0000000:141664	12650,00	221,12	2797168,00
77217	86:03:0030301:331	44218,91	170,78	7551705,45
77218	86:03:0000000:7650	2366100,00	222,33	526055013,00
77219	86:03:0053301:3997	1024,00	587,48	601579,52
77220	86:03:0030302:1529	525,00	617,15	324003,75
77221	86:03:0053903:3108	364,00	258,87	94228,68
77222	86:03:0000000:138738	76673,00	161,79	12404924,67
77223	86:03:0100109:221	600,00	466,61	279966,00
77224	86:03:0090203:3947	115,00	319,99	36798,85
77225	86:03:0040101:2118	4,00	319,99	1279,96
77226	86:03:0100106:1007	707,00	220,51	155900,57
77227	86:03:0090102:4032	244,00	239,55	58450,20
77228	86:00:0000000:5801	16152,00	222,33	3591074,16
77229	86:03:0052602:229	4780,00	7,17	34272,60
77230	86:03:0060110:334	836,00	817,48	683413,28
77231	86:03:0000000:138846	222000,00	179,77	39908940,00
77232	86:03:0030401:9486	10,00	258,35	2583,50
77233	86:03:0053903:3454	560,00	249,88	139932,80
77234	86:03:0030501:155	26300,00	154,60	4065980,00
77235	86:03:0030503:555	600,00	855,48	513288,00
77236	86:00:0000000:41261	148500,00	179,77	26695845,00
77237	86:03:0020101:494	23,00	136,63	3142,49
77238	86:03:0030303:1166	505,00	623,08	314655,40
77239	86:03:0053903:3300	432,00	255,27	110276,64

77240	86:03:0053301:1536	99,00	198,75	19676,25
77241	86:03:0030401:201	9910,00	194,15	1924026,50
77242	86:03:0090102:9497	1000,00	239,55	239550,00
77243	86:03:0000000:139776	92599,00	186,96	17312309,04
77244	86:03:0030502:90914	750,00	569,67	427252,50
77245	86:03:0053505:682	4958,00	78,28	388112,24
77246	86:03:0053801:851	4626,00	208,53	964659,78
77247	86:03:0090203:985	28635,00	177,97	5096170,95
77248	86:03:0100102:132	619,00	256,41	158717,79
77249	86:03:0090102:2385	3797,00	239,55	909571,35
77250	86:03:0051515:87	1118,00	4945,73	5529326,14
77251	86:03:0030301:1304	25102,00	193,84	4865771,68
77252	86:03:0040101:91491	54980,00	167,19	9192106,20
77253	86:03:0090102:2392	2757,00	239,55	660439,35
77254	86:03:0030402:3588	987,00	593,41	585695,67
77255	86:03:0020301:623	22000,00	242,16	5327520,00
77256	86:03:0000000:147136	54060,00	222,33	12019159,80
77257	86:03:0090102:5246	9947,00	167,19	1663038,93
77258	86:03:0000000:3174	306,00	222,33	68032,98
77259	86:03:0030401:10425	1,00	319,99	319,99
77260	86:03:0030302:2152	530,00	611,21	323941,30
77261	86:03:0020301:17543	9060,90	242,16	2194187,54
77262	86:03:0030401:8929	355,00	258,35	91714,25
77263	86:03:0053902:1	1400,41	230,11	322248,35
77264	86:03:0100109:215	600,00	466,61	279966,00
77265	86:03:0051401:89	1500,00	803,85	1205775,00
77266	86:03:0090103:394	3699,00	252,44	933775,56
77267	86:03:0090201:540	335,00	303,81	101776,35
77268	86:03:0100113:2942	405,00	5996,89	2428740,45
77269	86:03:0090202:1896	102,00	248,58	25355,16
77270	86:03:0090101:314	16600,00	185,16	3073656,00
77271	86:00:0000000:41271	20912,00	212,13	4436062,56
77272	86:03:0090102:2071	870,00	239,55	208408,50
77273	86:03:0090203:39	9800,18	226,51	2219838,77
77274	86:03:0010701:92635	186,00	222,88	41455,68
77275	86:03:0053201:2289	4,00	242,49	969,96
77276	86:03:0000000:149535	2454,00	222,33	545597,82
77277	86:03:0030402:2353	998,00	593,41	592223,18
77278	86:03:0000000:139441	700,00	222,33	155631,00
77279	86:03:0020301:1628	1,00	319,99	319,99
77280	86:03:0011201:2074	124095,00	134,83	16731728,85
77281	86:03:0011101:2784	15890,00	186,96	2970794,40
77282	86:03:0000000:143131	124562,00	181,57	22616722,34
77283	86:03:0020301:1270	1,00	319,99	319,99
77284	86:03:0070402:9233	245,00	215,46	52787,70
77285	86:03:0000000:136875	3063,00	776,60	2378725,80
77286	86:03:0000000:144591	11217,00	222,33	2493875,61
77287	86:03:0020301:1666	1,00	275,05	275,05
77288	86:03:0090202:1634	22014,00	210,33	4630204,62
77289	86:03:0000000:145371	24400,00	222,33	5424852,00
77290	86:03:0000000:145977	82538,00	222,33	18350673,54
77291	86:03:0080401:8577	12800,00	221,12	2830336,00
77292	86:03:0030401:60	26079,11	179,77	4688241,60
77293	86:03:0060201:1213	22400,00	193,10	4325440,00
77294	86:03:0020301:352	208720,00	242,16	50543635,20
77295	86:03:0090203:100666	38,00	319,99	12159,62
77296	86:03:0090202:93	237,00	248,58	58913,46
77297	86:03:0090102:1733	20828,00	181,57	3781739,96
77298	86:03:0090103:769	244,00	252,44	61595,36
77299	86:03:0051611:675	771,00	735,71	567232,41
77300	86:03:0090201:628	15527,00	306,35	4756696,45
77301	86:03:0030305:360	583,00	617,15	359798,45
77302	86:03:0053301:3994	930,00	587,48	546356,40
77303	86:03:0100102:1220	827,00	256,41	212051,07
77304	86:03:0000000:146970	389700,00	179,77	70056369,00
77305	86:03:0000000:149947	22324,00	222,33	4963294,92
77306	86:03:0052107:378	1196,00	449,61	537733,56
77307	86:03:0030501:965	1015,00	226,98	230384,70
77308	86:03:0030401:548	9500,00	194,15	1844425,00
77309	86:03:0100102:1784	1089,00	256,41	279230,49
77310	86:03:0000000:152368	6584,00	693,60	4566662,40
77311	86:03:0051515:71	1008,00	4945,73	4985295,84
77312	86:03:0090102:2376	8938,00	239,55	2141097,90

77313	86:03:0030402:2871	808,00	599,34	484266,72
77314	86:03:0020202:128	1635,00	1488,52	2433730,20
77315	86:03:0060201:73	10600,00	224,71	2381926,00
77316	86:03:0020301:21966	19,00	319,99	6079,81
77317	86:03:0000000:140213	17500,00	215,72	3775100,00
77318	86:03:0000000:143597	10701,00	222,33	2379153,33
77319	86:03:0030401:101503	965,00	605,28	584095,20
77320	86:03:0051515:636	784,00	4945,73	3877452,32
77321	86:03:0030504:541	1328,00	581,54	772285,12
77322	86:03:0030401:102853	1132,00	670,55	759062,60
77323	86:03:0100102:83	629,00	256,41	161281,89
77324	86:03:0050703:113	521,00	177,12	92279,52
77325	86:03:0020401:528	241,00	312,80	75384,80
77326	86:03:0030302:4691	506,00	617,15	312277,90
77327	86:03:0053903:256	11836,00	192,35	2276654,60
77328	86:03:0090201:1865	117,00	306,35	35842,95
77329	86:03:0053903:1348	5592,00	236,28	1321277,76
77330	86:03:0051603:383	1608,00	844,10	1357312,80
77331	86:03:0030301:789	15700,00	193,84	3043288,00
77332	86:03:0030504:268	615,00	581,54	357647,10
77333	86:03:0000000:139710	1400,00	222,33	311262,00
77334	86:03:0030401:580	4500,00	179,77	808965,00
77335	86:03:0000000:143094	1568,00	266,06	417182,08
77336	86:03:0030302:2776	516,00	611,21	315384,36
77337	86:03:0000000:151991	516,00	222,33	114722,28
77338	86:00:0000000:24235	268210,00	179,77	48216111,70
77339	86:03:0090103:610	119,00	275,05	32730,95
77340	86:03:0030502:4928	825,00	855,48	705771,00
77341	86:03:0000000:150913	500,00	222,33	111165,00
77342	86:03:0090101:2416	362,00	223,26	80820,12
77343	86:03:0051609:580	600,00	855,48	513288,00
77344	86:03:0080301:24	57000,00	167,19	9529830,00
77345	86:03:0000000:1598	161620,00	154,60	24986452,00
77346	86:03:0000000:143640	46580,00	222,33	10356131,40
77347	86:03:0030502:5368	4,00	261,05	1044,20
77348	86:03:0030304:92	508,00	611,21	310494,68
77349	86:00:0000000:39303	390100,00	179,77	70128277,00
77350	86:03:0010601:95	3546,00	183,37	650230,02
77351	86:03:0000000:149916	749,00	222,33	166525,17
77352	86:03:0020301:1645	1,00	275,05	275,05
77353	86:03:0090102:1245	6639,00	239,55	1590372,45
77354	86:03:0000000:138671	143356,00	179,77	25771108,12
77355	86:03:0000000:149827	22187,00	222,33	4932835,71
77356	86:03:0030127:284	526,00	233,31	122721,06
77357	86:03:0050102:567	1439,00	313,37	450939,43
77358	86:03:0070402:2023	12555,00	190,56	2392480,80
77359	86:03:0070301:364	2859,00	186,72	533832,48
77360	86:03:0000000:147250	209219,00	154,60	32345257,40
77361	86:03:0030302:3212	526,00	617,15	324620,90
77362	86:03:0000000:123554	1295700,00	179,77	232927989,00
77363	86:03:0052601:6	9,00	319,99	2879,91
77364	86:03:0053903:3114	391,00	258,87	101218,17
77365	86:03:0060113:2	3250,00	215,72	701090,00
77366	86:03:0090203:394	517,00	239,45	123795,65
77367	86:03:0030116:69	1878,00	1417,80	2662628,40
77368	86:03:0010701:91316	14634,00	222,88	3261625,92
77369	86:03:0030303:857	755,00	623,08	470425,40
77370	86:03:0000000:144246	158,00	261,05	41245,90
77371	86:03:0090202:2828	2141,00	248,58	532209,78
77372	86:03:0000000:143361	59764,00	222,33	13287330,12
77373	86:03:0053401:1778	66329,00	115,77	7678908,33
77374	86:03:0090202:3412	201,00	248,58	49964,58
77375	86:03:0051611:845	500,00	855,48	427740,00
77376	86:03:0000000:139883	4200,00	244,49	1026858,00
77377	86:03:0090102:5334	91,00	239,55	21799,05
77378	86:03:0020301:660	2910,00	242,16	704685,60
77379	86:03:0000000:153429	868,00	78,84	68433,12
77380	86:03:0050102:1997	1754,00	313,37	549650,98
77381	86:03:0100301:448	13695,00	188,76	2585068,20
77382	86:03:0030303:1068	1200,00	623,08	747696,00
77383	86:03:0053903:1730	1124,00	235,50	264702,00
77384	86:03:0010601:92442	129578,00	156,40	20265999,20
77385	86:03:0000000:142492	4188,00	222,33	931118,04

77386	86:03:0011101:2304	27100,00	177,97	4822987,00
77387	86:00:0000000:42571	5906,00	0,72	4252,32
77388	86:03:0030118:367	75,00	3063,46	229759,50
77389	86:03:0090101:235	13913,00	188,76	2626217,88
77390	86:03:0000000:149433	131100,00	181,57	23803827,00
77391	86:03:0053401:1320	28693,00	177,97	5106493,21
77392	86:03:0030501:311	4457,00	226,98	1011649,86
77393	86:03:0010601:92460	590,00	248,08	146367,20
77394	86:03:0010502:454	782,00	1362,46	1065443,72
77395	86:03:0000000:139454	32560,00	222,33	7239064,80
77396	86:03:0052602:106	15501,00	229,69	3560424,69
77397	86:03:0000000:141096	17776,00	222,33	3952138,08
77398	86:03:0030501:489	4401,00	226,98	998938,98
77399	86:03:0053201:1992	4,00	242,49	969,96
77400	86:03:0060301:1750	22300,00	188,47	4202881,00
77401	86:03:0030302:1684	514,00	611,21	314161,94
77402	86:03:0100102:1836	605,00	256,41	155128,05
77403	86:03:0090203:420	2061,00	239,45	493506,45
77404	86:03:0000000:123378	401400,00	179,77	72159678,00
77405	86:03:0030401:94850	515,00	605,28	311719,20
77406	86:03:0020301:1039	1070,00	242,16	259111,20
77407	86:03:0020202:1054	941,00	790,23	743606,43
77408	86:03:0040101:1175	51,00	235,05	11987,55
77409	86:03:0030302:1602	586,00	617,15	361649,90
77410	86:03:0000000:150477	537,00	222,33	119391,21
77411	86:03:0053401:295	4,00	244,94	979,76
77412	86:03:0090101:1987	2140,00	222,91	477027,40
77413	86:03:0000000:141259	20573,00	222,33	4573995,09
77414	86:03:0070402:2199	12053,00	192,35	2318394,55
77415	86:03:0010701:1094	4,00	319,99	1279,96
77416	86:03:0090202:1425	8678,00	248,58	2157177,24
77417	86:03:0010701:92433	124520,00	156,40	19474928,00
77418	86:03:0053502:1331	9582,00	26,92	257947,44
77419	86:03:0090102:1010	23211,00	239,55	5560195,05
77420	86:03:0053301:709	44577,00	198,75	8859678,75
77421	86:03:0070402:26	63956,40	142,02	9083087,93
77422	86:03:0030302:2603	692,00	611,21	422957,32
77423	86:03:0051603:147	732,00	1629,80	1193013,60
77424	86:03:0000000:140688	120000,00	181,57	21788400,00
77425	86:03:0030303:1858	589,00	623,08	366994,12
77426	86:03:0030111:227	828,00	1357,85	1124299,80
77427	86:03:0030302:2436	532,00	617,15	328323,80
77428	86:03:0090201:6482	67,00	275,05	18428,35
77429	86:03:0000000:150095	2500,00	255,27	638175,00
77430	86:03:0052001:251	623,00	149,87	93369,01
77431	86:03:0090203:3888	16991,00	185,16	3146053,56
77432	86:03:0030301:26127	135730,00	133,03	18056161,90
77433	86:03:0070402:9984	3206,00	185,16	593622,96
77434	86:03:0090203:4737	18545,00	239,45	4440600,25
77435	86:03:0010701:92781	827,00	280,44	231923,88
77436	86:03:0090102:9116	28924,00	239,55	6928744,20
77437	86:03:0090102:8668	7754,00	170,78	1324228,12
77438	86:03:0060102:522	5590,00	1794,98	10033938,20
77439	86:03:0090102:5224	7,00	275,05	1925,35
77440	86:03:0000000:140535	7200,00	231,90	1669680,00
77441	86:03:0100102:495	613,00	256,41	157179,33
77442	86:03:0090203:2605	1162,00	235,50	273651,00
77443	86:03:0030401:647	11760,00	222,91	2621421,60
77444	86:03:0020301:610	560,00	242,16	135609,60
77445	86:03:0051611:652	614,00	855,48	525264,72
77446	86:03:0030302:2077	500,00	611,21	305605,00
77447	86:03:0090101:2420	119,00	223,26	26567,94
77448	86:03:0000000:139567	63930,00	192,35	12296935,50
77449	86:03:0000000:150233	11683,00	222,91	2604257,53
77450	86:03:0011101:2737	92530,00	160,00	14804800,00
77451	86:03:0090102:9267	2939,00	239,55	704037,45
77452	86:03:0000000:150865	90530,00	222,33	20127534,90
77453	86:03:0020301:12	8600,00	195,95	1685170,00
77454	86:03:0051202:332	789,00	422,36	333242,04
77455	86:03:0051612:410	700,00	855,48	598836,00
77456	86:03:0100109:229	600,00	466,61	279966,00
77457	86:03:0020501:409	6800,00	201,34	1369112,00
77458	86:03:0053903:1252	6348,00	174,38	1106964,24

77459	86:03:0030301:344	50290,27	145,61	7322766,21
77460	86:03:0000000:135903	13589,00	161,79	2198564,31
77461	86:03:0000000:147773	19733,00	222,33	4387237,89
77462	86:03:0080401:180	73014,00	140,22	10238023,08
77463	86:03:0090101:1367	4546,00	223,26	1014939,96
77464	86:03:0051612:546	705,00	855,48	603113,40
77465	86:03:0030301:866	12000,00	193,84	2326080,00
77466	86:03:0020301:6366	3600,00	248,08	893088,00
77467	86:03:0060109:356	1202,00	708,48	851592,96
77468	86:00:0000000:16577	11920,00	222,91	2657087,20
77469	86:03:0090201:6616	507,00	306,35	155319,45
77470	86:03:0060201:3400	69438,00	163,59	11359362,42
77471	86:03:0000000:144650	9059,00	222,33	2014087,47
77472	86:03:0100111:64	1548,00	699,92	1083476,16
77473	86:00:0000000:41274	128300,00	0,51	65433,00
77474	86:03:0090103:3439	31230,00	252,44	7883701,20
77475	86:03:0090202:1083	9780,00	248,58	2431112,40
77476	86:03:0010701:92600	6891,00	222,88	1535866,08
77477	86:03:0000000:3605	2936,00	256,04	751733,44
77478	86:03:0053505:650	185,00	275,05	50884,25
77479	86:03:0090102:5169	15,00	239,55	3593,25
77480	86:03:0040101:1770	4,00	235,05	940,20
77481	86:03:0030302:2703	528,00	617,15	325855,20
77482	86:03:0070201:222	400,00	695,46	278184,00
77483	86:03:0030502:5993	23,00	275,05	6326,15
77484	86:03:0090203:100901	182,00	319,99	58238,18
77485	86:03:0010901:484	49733,00	195,95	9745181,35
77486	86:03:0100104:184	210000,00	748,68	157222800,00
77487	86:03:0053903:2669	5409,00	236,28	1278038,52
77488	86:03:0051704:150	2750,00	4117,00	11321750,00
77489	86:03:0090203:5791	4,00	239,45	957,80
77490	86:03:0010601:92056	48223,00	170,78	8235523,94
77491	86:03:0070301:97545	8599,98	186,72	1605788,27
77492	86:03:0000000:7865	12703600,00	154,60	1963976560,00
77493	86:03:0051712:268	990,00	1625,52	1609264,80
77494	86:00:0000000:31656	35000,00	203,14	7109900,00
77495	86:03:0010701:92576	675,00	246,28	166239,00
77496	86:03:0020101:1058	1803,00	395,11	712383,33
77497	86:03:0090202:1044	13288,00	248,58	3303131,04
77498	86:03:0051706:52	31258,00	1804,33	56399747,14
77499	86:03:0053501:2710	976,00	237,30	231604,80
77500	86:03:0051603:150	171,00	1629,80	278695,80
77501	86:03:0030401:10454	35,00	319,99	11199,65
77502	86:03:0020301:1386	1,00	319,99	319,99
77503	86:03:0090203:4096	1834,00	226,51	415419,34
77504	86:03:0030127:92	517,00	233,31	120621,27
77505	86:03:0053401:438	35,00	244,94	8572,90
77506	86:03:0010504:292	1448,00	1362,46	1972842,08
77507	86:03:0030303:518	537,00	623,08	334593,96
77508	86:03:0030501:3131	1,00	319,99	319,99
77509	86:03:0090201:501	215,00	306,35	65865,25
77510	86:03:0090102:1524	11136,00	239,55	2667628,80
77511	86:03:0010601:90436	582351,00	212,90	123982527,90
77512	86:03:0000000:146044	7922,00	222,33	1761298,26
77513	86:03:0051512:91	1374,00	5490,71	7544235,54
77514	86:03:0090103:45	75500,00	163,59	12351045,00
77515	86:03:0030302:4936	510,00	617,15	314746,50
77516	86:03:0000000:144735	3952,00	222,33	878648,16
77517	86:03:0053401:1737	257,00	267,86	68840,02
77518	86:03:0030303:1036	500,00	617,15	308575,00
77519	86:03:0010701:92523	40659,00	222,88	9062077,92
77520	86:03:0090203:5126	2041,00	222,91	454959,31
77521	86:03:0030127:2084	582,00	233,31	135786,42
77522	86:03:0011201:1439	50440,00	168,98	8523351,20
77523	86:03:0000000:145176	35969,00	222,33	7996987,77
77524	86:03:0090202:1735	2865,00	248,58	712181,70
77525	86:03:0030303:403	683,00	617,15	421513,45
77526	86:03:0010701:195	14301,00	219,32	3136495,32
77527	86:03:0010504:150	1212,00	1362,46	1651301,52
77528	86:03:0051704:43	710,00	2096,92	1488813,20
77529	86:03:0051609:593	1085,00	855,48	928195,80
77530	86:03:0030301:93553	927,00	617,15	572098,05
77531	86:03:0030302:4245	596,00	611,21	364281,16

77532	86:03:0010504:1125	986,00	1362,46	1343385,56
77533	86:03:0100102:469	565,00	256,41	144871,65
77534	86:03:0020301:1252	1,00	319,99	319,99
77535	86:03:0030302:4428	495,00	617,15	305489,25
77536	86:03:0000000:140530	128089,00	222,33	28478027,37
77537	86:03:0030301:702	11600,00	192,35	2231260,00
77538	86:03:0000000:150715	15500,00	222,33	3446115,00
77539	86:03:0090201:2100	171,00	306,35	52385,85
77540	86:03:0090203:101554	9,00	275,05	2475,45
77541	86:03:0000000:145909	901391,00	179,77	162043060,07
77542	86:03:0080301:198	35700,00	174,38	6225366,00
77543	86:03:0000000:141691	45394,00	197,75	8976663,50
77544	86:03:0051508:302	866,00	240,89	208610,74
77545	86:03:0000000:139789	524,00	293,03	153547,72
77546	86:03:0060102:594	500,00	2736,25	1368125,00
77547	86:03:0030402:2488	1000,00	593,41	593410,00
77548	86:03:0020301:6274	3800,00	242,16	920208,00
77549	86:03:0040101:2717	4,00	235,05	940,20
77550	86:03:0000000:143142	191000,00	179,77	34336070,00
77551	86:03:0030127:1259	506,00	233,31	118054,86
77552	86:03:0010601:91766	412382,00	154,60	63754257,20
77553	86:03:0053301:2123	1513,00	198,75	300708,75
77554	86:03:0050102:1550	893,00	1116,39	996936,27
77555	86:03:0030301:1862	1200,00	193,84	232608,00
77556	86:03:0010701:92908	10558,00	194,15	2049835,70
77557	86:03:0090201:436	1290,00	306,35	395191,50
77558	86:03:0050102:2032	1582,00	228,31	361186,42
77559	86:03:0000000:146261	2473555,00	179,77	444670982,35
77560	86:03:0090202:721	1541,00	248,58	383061,78
77561	86:03:0080401:784	478000,00	171,22	81843160,00
77562	86:03:0090202:897	656,00	248,58	163068,48
77563	86:00:0000000:41998	16100,00	217,52	3502072,00
77564	86:03:0050102:1482	3634,00	476,86	1732909,24
77565	86:03:0000000:148100	172659,00	222,33	38387275,47
77566	86:03:0100114:124	998,00	5010,06	5000039,88
77567	86:03:0011101:2550	184544,00	154,60	28530502,40
77568	86:03:0011301:944	42500,00	199,54	8480450,00
77569	86:03:0030402:2649	1005,00	593,41	596377,05
77570	86:03:0030402:2043	1006,00	593,41	596970,46
77571	86:03:0090201:6680	10,00	306,35	3063,50
77572	86:03:0100301:581	550,00	197,14	108427,00
77573	86:03:0090102:1315	437,00	239,55	104683,35
77574	86:03:0070402:319	333,00	303,81	101168,73
77575	86:03:0080501:365	218341,00	166,00	36244606,00
77576	86:03:0011301:936	11654,00	192,35	2241646,90
77577	86:03:0000000:149994	7600,00	222,33	1689708,00
77578	86:03:0000000:143030	485900,00	179,77	87350243,00
77579	86:03:0000000:138190	400,00	1007,00	402800,00
77580	86:00:0000000:26850	7753,00	222,33	1723724,49
77581	86:03:0000000:150327	41873,00	199,54	8355338,42
77582	86:03:0100102:1395	657,00	256,41	168461,37
77583	86:03:0030304:125	554,00	611,21	338610,34
77584	86:03:0000000:123364	1800,00	262,46	472428,00
77585	86:03:0030401:99177	101428,00	160,00	16228480,00
77586	86:03:0060109:81	44,00	306,33	13478,52
77587	86:03:0030127:532	531,00	233,31	123887,61
77588	86:03:0010801:514	75988,00	188,76	14343494,88
77589	86:03:0030301:1480	4200,00	181,57	762594,00
77590	86:03:0030127:10	510,00	233,31	118988,10
77591	86:03:0090102:495	27136,00	177,97	4829393,92
77592	86:03:0070402:9816	56879,00	167,19	9509600,01
77593	86:03:0090202:2704	976,00	248,58	242614,08
77594	86:03:0090102:729	655,00	246,28	161313,40
77595	86:03:0100104:90	1684,00	1132,20	1906624,80
77596	86:03:0000000:144975	1966,00	222,33	437100,78
77597	86:03:0100302:18	87701,00	186,96	16396578,96
77598	86:03:0100108:101	228,00	699,92	159581,76
77599	86:03:0000000:3563	896,88	1236,79	1109252,22
77600	86:03:0053902:426	5794,00	176,17	1020728,98
77601	86:03:0060102:466	824,00	367,91	303157,84
77602	86:03:0000000:141312	15015,00	217,52	3266062,80
77603	86:03:0050103:57	2026,00	367,86	745284,36
77604	86:03:0070402:6932	233,00	215,46	50202,18

77605	86:03:0090102:2317	8667,00	195,95	1698298,65
77606	86:03:0080401:5765	68000,00	163,59	11124120,00
77607	86:03:0051503:265	600,00	700,22	420132,00
77608	86:03:0030302:3004	488,00	611,21	298270,48
77609	86:03:0090202:1740	2448,00	248,58	608523,84
77610	86:03:0000000:149911	13457,00	222,33	2991894,81
77611	86:03:0090102:468	1593,00	228,31	363697,83
77612	86:03:0030118:199	160,00	3063,46	490153,60
77613	86:03:0011201:313	359556,00	154,60	55587357,60
77614	86:03:0051613:633	1250,00	855,48	1069350,00
77615	86:03:0030303:1802	612,00	623,08	381324,96
77616	86:03:0051503:213	600,00	700,22	420132,00
77617	86:03:0030116:444	23,00	3063,46	70459,58
77618	86:03:0080401:699	6800,00	201,34	1369112,00
77619	86:03:0090203:100914	25701,00	154,60	3973374,60
77620	86:03:0051707:1666	25,00	1925,01	48125,25
77621	86:03:0051712:2611	1769,00	1397,95	2472973,55
77622	86:10:0000000:21142	143948,00	179,77	25877531,96
77623	86:03:0090202:196	1582,00	248,58	393253,56
77624	86:03:0060201:1220	23300,00	193,10	4499230,00
77625	86:03:0051613:500	1197,00	855,48	1024009,56
77626	86:03:0052107:181	27,00	251,68	6795,36
77627	86:00:0000000:19220	495000,00	179,77	88986150,00
77628	86:03:0030127:225	1500,00	233,31	349965,00
77629	86:03:0030402:3558	280,00	309,20	86576,00
77630	86:03:0000000:1776	38717,44	149,21	5777029,22
77631	86:03:0053502:1026	78589,00	188,76	14834459,64
77632	86:03:0020301:504	14100,00	188,76	2661516,00
77633	86:03:0051507:8	2000,00	1991,99	3983980,00
77634	86:03:0050102:609	2327,00	367,86	856010,22
77635	86:03:0100301:700	6538,00	197,14	1288901,32
77636	86:03:0000000:142991	8721,00	228,31	1991091,51
77637	86:03:0030502:90915	750,00	569,67	427252,50
77638	86:10:0101191:28	49,00	275,05	13477,45
77639	86:03:0090202:565	522,00	248,58	129758,76
77640	86:03:0100302:13	880700,00	133,03	117159521,00
77641	86:03:0030502:91005	594,00	605,28	359536,32
77642	86:03:0030113:26	380,00	5389,61	2048051,80
77643	86:03:0053506:1288	1966,00	224,71	441779,86
77644	86:03:0090102:9	91250,81	160,00	14600129,60
77645	86:03:0090201:1215	1734,00	306,35	531210,90
77646	86:03:0030303:1008	540,00	617,15	333261,00
77647	86:03:0051503:658	900,00	706,16	635544,00
77648	86:03:0051503:567	900,00	706,16	635544,00
77649	86:03:0010701:92570	73,00	275,05	20078,65
77650	86:03:0020101:542	1226,00	0,51	625,26
77651	86:03:0053401:370	600,00	244,94	146964,00
77652	86:03:0030401:9061	1,00	319,99	319,99
77653	86:03:0010701:1198	13,00	319,99	4159,87
77654	86:03:0060103:148	1107,00	1337,04	1480103,28
77655	86:03:0053903:860	5888,00	236,28	1391216,64
77656	86:03:0030302:5479	521,00	617,15	321535,15
77657	86:03:0030501:3036	4,00	226,98	907,92
77658	86:03:0010601:91129	16860,00	185,16	3121797,60
77659	86:00:0000000:18431	454400,00	179,77	81687488,00
77660	86:03:0100102:386	562,00	256,41	144102,42
77661	86:03:0090201:2067	309,00	306,35	94662,15
77662	86:03:0000000:145831	10390,00	222,33	2310008,70
77663	86:03:0070402:389	337,00	303,81	102383,97
77664	86:03:0000000:123999	1626530800,00	0,51	829530708,00
77665	86:03:0030301:563	14600,00	188,76	2755896,00
77666	86:03:0090102:9401	5777,00	204,94	1183938,38
77667	86:03:0090202:1877	388,00	248,58	96449,04
77668	86:03:0053903:2097	4,00	236,28	945,12
77669	86:03:0100107:138	64,00	1754,40	112281,60
77670	86:03:0090201:97699	581,00	213,93	124293,33
77671	86:03:0051801:2	1740,00	1335,21	2323265,40
77672	86:03:0010901:692	16126,00	189,35	3053458,10
77673	86:03:0000000:150308	2039,00	226,31	461446,09
77674	86:03:0053502:376	25,00	232,82	5820,50
77675	86:03:0053903:3425	353,00	258,87	91381,11
77676	86:03:0000000:151397	30900,00	204,94	6332646,00
77677	86:03:0000000:141045	139,00	319,99	44478,61

77678	86:03:0030301:730	11700,00	165,39	1935063,00
77679	86:03:0090101:9	2858,00	223,26	638077,08
77680	86:03:0053904:1806	2163,00	222,91	482154,33
77681	86:03:0020202:1085	784,00	912,85	715674,40
77682	86:03:0090203:824	5559,00	204,94	1139261,46
77683	86:03:0100107:135	45,00	1846,20	83079,00
77684	86:03:0080401:6308	2230,00	171,22	381820,60
77685	86:03:0030402:2142	1003,00	599,34	601138,02
77686	86:03:0000000:8072	4412,00	235,73	1040040,76
77687	86:03:0030401:446	4800,00	206,74	992352,00
77688	86:03:0030302:3842	564,00	611,21	344722,44
77689	86:03:0030113:118	727,00	1482,40	1077704,80
77690	86:03:0100111:84	1787,00	699,92	1250757,04
77691	86:03:0090201:1901	9082,00	306,35	2782270,70
77692	86:03:0010801:511	3600,00	248,08	893088,00
77693	86:03:0000000:144606	16947,00	222,33	3767826,51
77694	86:03:0100102:1470	616,00	256,41	157948,56
77695	86:03:0090203:101522	45,00	275,05	12377,25
77696	86:03:0040101:2792	4,00	235,05	940,20
77697	86:00:0000000:40833	6185,00	222,33	1375111,05
77698	86:03:0030401:97126	500,00	605,28	302640,00
77699	86:03:0030126:83	8816,00	979,20	8632627,20
77700	86:03:0090102:2296	269,00	239,55	64438,95
77701	86:03:0020202:770	407,00	492,53	200459,71
77702	86:03:0090103:2946	62,00	319,99	19839,38
77703	86:03:0020301:4387	2,00	275,05	550,10
77704	86:03:0070402:9832	920,00	215,46	198223,20
77705	86:03:0090201:1987	4162,00	306,35	1275028,70
77706	86:00:0000000:14605	235300,00	222,33	52314249,00
77707	86:03:0000000:139716	17200,00	222,33	3824076,00
77708	86:03:0100102:137	589,00	256,41	151025,49
77709	86:03:0020301:1678	14661,00	161,79	2372003,19
77710	86:03:0020101:1607	4550,00	244,96	1114568,00
77711	86:03:0051613:388	1500,00	855,48	1283220,00
77712	86:03:0030301:1214	9600,00	193,84	1860864,00
77713	86:03:0030303:669	545,00	623,08	339578,60
77714	86:03:0020401:838	805,00	226,31	182179,55
77715	86:03:0090102:8664	54,00	275,05	14852,70
77716	86:03:0060201:1010	15500,00	160,00	2480000,00
77717	86:03:0000000:135767	229231,00	222,33	50964928,23
77718	86:03:0051515:196	1039,00	4945,73	5138613,47
77719	86:03:0020302:2658	1,00	319,99	319,99
77720	86:03:0051503:479	901,00	700,22	630898,22
77721	86:03:0070401:2757	15801,00	160,00	2528160,00
77722	86:03:0030121:23	1543,00	846,60	1306303,80
77723	86:03:0000000:93183	47200,00	0,51	24072,00
77724	86:03:0040101:91930	324,00	262,46	85037,04
77725	86:03:0030504:308	900,00	581,54	523386,00
77726	86:03:0070301:96231	73400,12	186,72	13705270,41
77727	86:03:0000000:2681	714,00	210,33	150175,62
77728	86:03:0051509:235	200,00	2736,25	547250,00
77729	86:03:0050102:1951	1972,00	367,86	725419,92
77730	86:03:0011201:531	33,00	319,99	10559,67
77731	86:03:0090201:6654	7390,00	170,78	1262064,20
77732	86:03:0000000:148085	98394,00	222,33	21875938,02
77733	86:03:0051301:197	6690,00	211,27	1413396,30
77734	86:03:0000000:7603	203571,00	222,33	45259940,43
77735	86:03:0010701:92376	64003,00	165,39	10585456,17
77736	86:03:0030301:12722	6,30	193,84	1221,19
77737	86:03:0030301:1687	400,00	193,84	77536,00
77738	86:03:0030502:4645	1198,00	605,28	725125,44
77739	86:03:0090201:6435	9,00	319,99	2879,91
77740	86:03:0090203:3008	4640,00	208,53	967579,20
77741	86:03:0051611:481	544,56	855,48	465860,19
77742	86:03:0051613:920	601,00	855,48	514143,48
77743	86:03:0040101:91434	9080,00	195,95	1779226,00
77744	86:03:0090203:2912	763,00	242,69	185172,47
77745	86:03:0030301:1290	14600,00	188,76	2755896,00
77746	86:03:0030303:1122	683,00	623,08	425563,64
77747	86:03:0053903:3503	454,00	255,27	115892,58
77748	86:03:0060110:354	1006,00	817,48	822384,88
77749	86:03:0010601:92002	159,00	275,05	43732,95
77750	86:03:0060102:449	599,00	367,91	220378,09

77751	86:03:0060110:393	961,00	817,48	785598,28
77752	86:03:0030502:4605	795,00	587,48	467046,60
77753	86:03:0030302:5192	515,00	617,15	317832,25
77754	86:03:0030301:1573	3600,00	213,93	770148,00
77755	86:03:0090201:5308	124,00	319,99	39678,76
77756	86:03:0100102:271	599,00	256,41	153589,59
77757	86:03:0100301:1206	22956,00	197,14	4525545,84
77758	86:03:0000000:146938	153773,00	222,33	34188351,09
77759	86:03:0090201:357	17925,00	185,16	3318993,00
77760	86:03:0030401:94459	878,00	676,49	593958,22
77761	86:03:0090101:581	46602,00	223,26	10404362,52
77762	86:03:0000000:147369	5949,00	222,33	1322641,17
77763	86:03:0100301:695	7277,00	197,14	1434587,78
77764	86:03:0053903:2034	1,00	319,99	319,99
77765	86:03:0051103:252	1694,00	408,74	692405,56
77766	86:03:0051613:678	597,00	855,48	510721,56
77767	86:03:0030502:5382	4,00	261,05	1044,20
77768	86:03:0090202:2356	485,00	248,58	120561,30
77769	86:03:0030127:1050	598,00	233,31	139519,38
77770	86:00:0000000:8662	53000,00	195,95	10385350,00
77771	86:03:0060104:7	800,00	1337,04	1069632,00
77772	86:03:0000000:146565	6710,00	222,33	1491834,30
77773	86:03:0051712:2061	1223,00	119,47	146111,81
77774	86:03:0030108:295	37659,00	540,60	20358455,40
77775	86:03:0090203:1083	2312,00	221,12	511229,44
77776	86:03:0000000:142567	37700,00	201,34	7590518,00
77777	86:03:0050102:1480	1342,00	272,49	365681,58
77778	86:03:0010701:92752	41349,00	170,78	7061582,22
77779	86:03:0010701:57	4207,00	244,49	1028569,43
77780	86:03:0000000:141787	95174,00	185,16	17622417,84
77781	86:03:0090202:2418	131,00	248,58	32563,98
77782	86:03:0051508:70	24900,00	207,56	5168244,00
77783	86:03:0051608:54	505,00	716,21	361686,05
77784	86:03:0000000:142277	36002,00	203,14	7313446,28
77785	86:03:0051702:428	21,00	1925,01	40425,21
77786	86:03:0053903:3263	217,00	271,45	58904,65
77787	86:03:0060201:3661	15600,00	217,52	3393312,00
77788	86:03:0090201:99092	2739,00	306,35	839092,65
77789	86:03:0010701:92371	1223,00	271,45	331983,35
77790	86:03:0051609:217	10,00	654,61	6546,10
77791	86:03:0030502:90629	154,00	261,05	40201,70
77792	86:03:0100107:2113	56,00	3524,56	197375,36
77793	86:03:0070402:9753	19715,00	215,46	4247793,90
77794	86:03:0090203:3127	78,00	319,99	24959,22
77795	86:03:0051701:1114	77,00	1925,01	148225,77
77796	86:03:0090201:2138	2490,00	306,35	762811,50
77797	86:03:0020202:245	319,00	912,85	291199,15
77798	86:03:0090202:3033	118,00	248,58	29332,44
77799	86:03:0000000:151952	80048,00	161,79	12950965,92
77800	86:03:0090201:1238	6982,00	306,35	2138935,70
77801	86:03:0000000:142372	2900,00	222,33	644757,00
77802	86:03:0030302:1657	519,00	611,21	317217,99
77803	86:03:0051613:658	580,00	855,48	496178,40
77804	86:03:0053001:10	2400,00	190,56	457344,00
77805	86:03:0051606:114	1052,00	2444,70	2571824,40
77806	86:03:0100201:504	7098,00	195,50	1387659,00
77807	86:03:0052402:116	8470,00	197,75	1674942,50
77808	86:03:0053301:2206	788,00	664,62	523720,56
77809	86:03:0051705:150	880,00	2438,28	2145686,40
77810	86:03:0090202:2816	1567,00	248,58	389524,86
77811	86:03:0030121:8	2774,15	3153,70	8748836,86
77812	86:03:0100112:60	1380,00	741,39	1023118,20
77813	86:03:0051103:659	1316,00	408,74	537901,84
77814	86:03:0030301:6372	51800,00	193,84	10040912,00
77815	86:03:0000000:148946	800,00	222,33	177864,00
77816	86:03:0090202:354	12623,00	248,58	3137825,34
77817	86:03:0100107:82	1483,00	787,40	1167714,20
77818	86:03:0030302:1477	507,00	617,15	312895,05
77819	86:03:0030303:991	581,00	623,08	362009,48
77820	86:03:0020301:5	199400,00	133,03	26526182,00
77821	86:03:0070401:3548	116,00	275,05	31905,80
77822	86:03:0090102:497	1036,00	237,30	245842,80
77823	86:03:0030127:418	1153,00	233,31	269006,43

77824	86:03:0060201:1071	6500,00	193,10	1255150,00
77825	86:03:0053401:1641	1730,00	226,51	391862,30
77826	86:03:0011201:1491	8790,00	195,95	1722400,50
77827	86:03:0000000:145414	4796,00	222,33	1066294,68
77828	86:00:0000000:26509	7491,00	222,33	1665474,03
77829	86:03:0090203:942	17319,00	185,16	3206786,04
77830	86:03:0030302:1873	500,00	611,21	305605,00
77831	86:03:0010601:49	159900,00	154,60	24720540,00
77832	86:03:0053201:2229	3598,00	242,49	872479,02
77833	86:03:0020301:277	7320,00	199,54	1460632,80
77834	86:00:0000000:5701	41400,00	199,54	8260956,00
77835	86:03:0090103:39	8799,00	252,44	2221219,56
77836	86:03:0030102:286	43018,00	622,20	26765799,60
77837	86:03:0010601:1349	1,00	212,90	212,90
77838	86:03:0000000:153464	750,00	79,39	59542,50
77839	86:03:0030302:3808	502,00	617,15	309809,30
77840	86:03:0030401:97638	662,00	605,28	400695,36
77841	86:03:0100102:1375	608,00	256,41	155897,28
77842	86:03:0051503:322	600,00	700,22	420132,00
77843	86:03:0000000:140674	81700,00	188,76	15421692,00
77844	86:03:0030127:2414	649,00	233,31	151418,19
77845	86:03:0030302:2223	527,00	611,21	322107,67
77846	86:03:0090201:1596	4732,00	240,89	1139891,48
77847	86:03:0090203:4512	562,00	239,45	134570,90
77848	86:03:0090203:101272	539,00	249,88	134685,32
77849	86:03:0090203:34	51420,06	168,98	8688961,74
77850	86:03:0100102:534	643,00	256,41	164871,63
77851	86:03:0090202:2561	431,00	248,58	107137,98
77852	86:03:0090103:3357	14300,00	188,76	2699268,00
77853	86:03:0000000:1652	51593,15	145,61	7512478,57
77854	86:03:0090201:6775	12000,00	165,39	1984680,00
77855	86:03:0100102:1235	613,00	256,41	157179,33
77856	86:03:0053903:1340	12004,00	192,35	2308969,40
77857	86:03:0000000:7691	9200264,00	133,03	1223911119,92
77858	86:03:0030301:12734	20,40	193,84	3954,34
77859	86:03:0051503:553	750,00	706,16	529620,00
77860	86:03:0030402:2226	980,00	593,41	581541,80
77861	86:03:0100107:2269	31,00	3524,56	109261,36
77862	86:03:0010501:284	58,00	555,33	32209,14
77863	86:03:0051503:554	750,00	706,16	529620,00
77864	86:03:0030401:9614	4,00	258,35	1033,40
77865	86:03:0051701:152	579,00	1655,51	958540,29
77866	86:03:0053301:2247	706,00	664,62	469221,72
77867	86:03:0060301:389	16700,00	188,47	3147449,00
77868	86:03:0090101:2050	613,00	223,26	136858,38
77869	86:03:0010701:93051	1476,00	267,86	395361,36
77870	86:03:0000000:1930	6049,00	203,14	1228793,86
77871	86:03:0051503:385	600,00	706,16	423696,00
77872	86:03:0011101:1887	41370,00	170,78	7065168,60
77873	86:03:0000000:1681	478282,00	133,03	63625854,46
77874	86:03:0053201:2788	1192,00	422,36	503453,12
77875	86:03:0000000:143078	26156,00	222,33	5815263,48
77876	86:03:0030127:496	464,00	233,31	108255,84
77877	86:03:0070402:2112	54728,00	215,46	11791694,88
77878	86:03:0010201:15	492,00	293,03	144170,76
77879	86:03:0030503:50	628,00	855,48	537241,44
77880	86:03:0030303:2466	678,00	623,08	422448,24
77881	86:03:0020301:372	13500,00	190,56	2572560,00
77882	86:03:0100102:625	629,00	256,41	161281,89
77883	86:03:0030401:97639	662,00	605,28	400695,36
77884	86:03:0090102:1158	887,00	239,55	212480,85
77885	86:03:0030303:785	448,00	623,08	279139,84
77886	86:03:0000000:144180	87987,00	222,33	19562149,71
77887	86:03:0030301:817	19600,00	193,84	3799264,00
77888	86:03:0080401:826	95400,00	171,22	16334388,00
77889	86:03:0020401:276	364,00	258,87	94228,68
77890	86:03:0030302:5147	537,00	617,15	331409,55
77891	86:03:0070402:7997	32,00	319,99	10239,68
77892	86:03:0000000:93118	10866,00	256,04	2782130,64
77893	86:03:0060110:40	800,00	817,48	653984,00
77894	86:03:0030301:6309	2203,00	193,84	427029,52
77895	86:03:0090102:958	1294,00	231,90	300078,60
77896	86:03:0090102:746	2969,00	239,55	711223,95

77897	86:03:0100118:864	1105,00	466,61	515604,05
77898	86:03:0030302:3946	727,00	611,21	444349,67
77899	86:03:0030115:37	1383,00	2036,78	2816866,74
77900	86:03:0000000:146321	7299,00	222,33	1622786,67
77901	86:03:0020302:2679	16,00	319,99	5119,84
77902	86:03:0090102:8893	17,00	239,55	4072,35
77903	86:03:0030119:31	1319,00	2036,78	2686512,82
77904	86:03:0051613:1038	532,00	855,48	455115,36
77905	86:03:0100115:57	37,00	1887,00	69819,00
77906	86:03:0030101:232	10530,00	830,03	8740215,90
77907	86:03:0090202:1582	8088,00	248,58	2010515,04
77908	86:03:0030301:809	12000,00	192,35	2308200,00
77909	86:03:0051609:313	625,00	855,48	534675,00
77910	86:03:0100201:163	19106,00	158,20	3022569,20
77911	86:03:0030302:4866	524,00	617,15	323386,60
77912	86:03:0090201:99084	5827,00	306,35	1785101,45
77913	86:03:0000000:145565	3851,00	222,33	856192,83
77914	86:03:0100102:1230	487,00	256,41	124871,67
77915	86:03:0053301:3581	1050,00	664,62	697851,00
77916	86:03:0000000:149234	69020,00	190,56	13152451,20
77917	86:03:0030302:3166	485,00	617,15	299317,75
77918	86:03:0010601:1685	52,00	275,05	14302,60
77919	86:03:0070402:10247	17555,00	215,46	3782400,30
77920	86:03:0051701:83	1030,00	1767,72	1820751,60
77921	86:03:0000000:145996	28291,00	222,33	6289938,03
77922	86:03:0051612:307	1491,00	855,48	1275520,68
77923	86:00:0000000:26455	9618,00	222,33	2138369,94
77924	86:03:0000000:123525	40500,00	199,54	8081370,00
77925	86:03:0030127:1601	594,00	233,31	138586,14
77926	86:03:0030401:10532	1018,00	605,28	616175,04
77927	86:03:0000000:93182	9994,00	0,72	7195,68
77928	86:03:0050704:131	1000,00	56,96	56960,00
77929	86:03:0020301:482	16600,00	185,16	3073656,00
77930	86:03:0051202:274	3398,00	640,36	2175943,28
77931	86:03:0030502:114	9600,00	194,15	1863840,00
77932	86:03:0051612:349	707,00	855,48	604824,36
77933	86:03:0090202:907	17622,00	248,58	4380476,76
77934	86:03:0051710:683	483,00	919,00	443877,00
77935	86:03:0051612:294	706,00	855,48	603968,88
77936	86:03:0020301:415	13300,00	190,56	2534448,00
77937	86:00:0000000:16078	15260,00	222,33	3392755,80
77938	86:03:0053801:93	108,00	205,03	22143,24
77939	86:03:0010502:192	1339,00	1362,46	1824333,94
77940	86:03:0100115:87	880,00	4898,30	4310504,00
77941	86:03:0010701:92155	121,00	222,88	26968,48
77942	86:03:0051706:62	15,00	4402,78	66041,70
77943	86:03:0090102:276	740,00	239,55	177267,00
77944	86:03:0030127:1483	503,00	233,31	117354,93
77945	86:03:0051702:407	31,00	1925,01	59675,31
77946	86:03:0020401:4643	47,00	226,31	10636,57
77947	86:03:0090202:3171	3937,00	248,58	978659,46
77948	86:03:0053903:1176	1675,00	226,51	379404,25
77949	86:03:0000000:144060	3449,00	222,33	766816,17
77950	86:03:0053502:928	5365,00	204,94	1099503,10
77951	86:03:0000000:146764	13448,00	222,33	2989893,84
77952	86:03:0000000:144101	118521,00	222,33	26350773,93
77953	86:03:0030303:1497	533,00	623,08	332101,64
77954	86:03:0010701:92518	15137,00	186,96	2830013,52
77955	86:03:0011301:1605	91490,00	160,00	14638400,00
77956	86:03:0000000:137009	17960,00	160,00	2873600,00
77957	86:03:0030401:9495	4,00	258,35	1033,40
77958	86:03:0070203:508	11637,00	245,00	2851065,00
77959	86:03:0030302:3443	513,00	617,15	316597,95
77960	86:03:0011201:1745	10000,00	226,51	2265100,00
77961	86:03:0100109:233	600,00	466,61	279966,00
77962	86:03:0040101:91839	40500,00	199,54	8081370,00
77963	86:03:0030502:367	4100,00	862,45	3536045,00
77964	86:03:0060110:376	7439,00	472,29	3513365,31
77965	86:03:0030502:4446	732,00	5433,59	3977387,88
77966	86:03:0053903:308	15290,00	236,28	3612721,20
77967	86:03:0000000:146229	93383,00	186,96	17458885,68
77968	86:03:0000000:137676	3620,00	212,13	767910,60
77969	86:03:0030301:325	6868,00	172,58	1185279,44

77970	86:03:0030301:353	13030,00	190,56	2482996,80
77971	86:03:0090102:1841	176,00	275,05	48408,80
77972	86:03:0010601:90699	120,00	275,05	33006,00
77973	86:03:0060201:21	40520,91	199,54	8085542,38
77974	86:03:0090102:925	377,00	258,87	97593,99
77975	86:03:0000000:150671	19919,00	212,13	4225417,47
77976	86:03:0020401:604	2500,00	255,27	638175,00
77977	86:03:0080401:210	193500,00	133,03	25741305,00
77978	86:03:0000000:149402	1900,00	260,67	495273,00
77979	86:03:0030301:13170	67,30	193,84	13045,43
77980	86:03:0051612:462	693,00	855,48	592847,64
77981	86:03:0000000:153353	469,00	217,52	102016,88
77982	86:03:0053201:783	88,00	242,49	21339,12
77983	86:03:0051701:1177	23,00	1925,01	44275,23
77984	86:03:0000000:145726	8584,00	222,33	1908480,72
77985	86:03:0030401:630	13172,00	190,56	2510056,32
77986	86:03:0000000:148511	11583,00	222,33	2575248,39
77987	86:03:0030302:2473	551,00	611,21	336776,71
77988	86:03:0053401:572	300,00	244,94	73482,00
77989	86:03:0000000:146922	85168,00	222,33	18935401,44
77990	86:03:0090203:2616	2224,00	221,12	491770,88
77991	86:03:0053801:130	24,00	205,03	4920,72
77992	86:03:0090201:287	5088,00	239,09	1216489,92
77993	86:03:0040101:1849	4,00	235,05	940,20
77994	86:03:0000000:140027	295100,00	179,77	53050127,00
77995	86:03:0070402:404	220,00	314,60	69212,00
77996	86:03:0051712:2353	98,00	1925,01	188650,98
77997	86:03:0070402:9412	56283,00	143,82	8094621,06
77998	86:03:0010701:27	13644,28	219,32	2992463,49
77999	86:03:0051612:463	700,00	855,48	598836,00
78000	86:03:0030302:3598	518,00	617,15	319683,70
78001	86:03:0030118:280	38,00	3063,46	116411,48
78002	86:03:0000000:139839	4800,00	240,89	1156272,00
78003	86:00:0000000:26513	3223,00	222,33	716569,59
78004	86:03:0000000:137541	770167,00	222,33	171231229,11
78005	86:03:0030303:1023	497,00	617,15	306723,55
78006	86:03:0000000:152527	83736,00	222,33	18617024,88
78007	86:03:0030120:21	2661,00	2036,78	5419871,58
78008	86:03:0030302:1536	500,00	611,21	305605,00
78009	86:03:0011201:545	62400,00	192,35	12002640,00
78010	86:03:0000000:146144	30400,00	204,94	6230176,00
78011	86:03:0020301:405	9503,00	167,19	1588806,57
78012	86:03:0000000:144183	1086,00	222,33	241450,38
78013	86:03:0090201:29	605,00	306,35	185341,75
78014	86:03:0090203:5831	4,00	239,45	957,80
78015	86:03:0030502:1505	3457,00	261,05	902449,85
78016	86:03:0030502:4767	799,00	855,48	683528,52
78017	86:03:0090102:7613	14582,00	239,55	3493118,10
78018	86:03:0030502:90471	623,00	605,28	377089,44
78019	86:03:0090202:842	4255,00	248,58	1057707,90
78020	86:03:0051609:549	10,00	852,48	8524,80
78021	86:03:0090202:1463	40,00	248,58	9943,20
78022	86:03:0100102:2292	792,00	256,41	203076,72
78023	86:03:0010901:261	220168,00	154,60	34037972,80
78024	86:03:0000000:138088	23290,00	181,57	4228765,30
78025	86:03:0080401:2566	81600,00	140,22	11441952,00
78026	86:03:0030302:4869	535,00	617,15	330175,25
78027	86:03:0053903:299	5611,00	236,28	1325767,08
78028	86:03:0030302:3669	500,00	617,15	308575,00
78029	86:03:0100102:894	595,00	256,41	152563,95
78030	86:03:0030401:101979	722,00	700,22	505558,84
78031	86:03:0000000:147525	16960,00	222,33	3770716,80
78032	86:03:0053903:843	9249,00	195,95	1812341,55
78033	86:03:0050102:509	290,00	368,49	106862,10
78034	86:03:0010701:90941	98,00	275,05	26954,90
78035	86:03:0000000:143378	7255,00	222,33	1613004,15
78036	86:03:0060103:56	1231,00	817,48	1006317,88
78037	86:03:0020301:695	21810,00	156,40	3411084,00
78038	86:03:0030302:1694	808,00	617,15	498657,20
78039	86:03:0000000:152372	164965,00	133,03	21945293,95
78040	86:03:0053502:1180	24440,00	179,77	4393578,80
78041	86:03:0100301:408	11200,00	197,14	2207968,00
78042	86:03:0053301:2142	6345,00	198,75	1261068,75

78043	86:03:0000000:140571	40800,00	222,33	9071064,00
78044	86:03:0090102:2073	1204,00	239,55	288418,20
78045	86:03:0000000:1532	44395,00	222,33	9870340,35
78046	86:03:0000000:139633	15300,00	222,33	3401649,00
78047	86:03:0000000:140336	143948,00	179,77	25877531,96
78048	86:03:0010701:1973	9384,00	228,31	2142461,04
78049	86:03:0000000:149075	28095,00	222,33	6246361,35
78050	86:03:0000000:137877	25752,00	256,04	6593542,08
78051	86:03:0000000:144635	35440,00	222,33	7879375,20
78052	86:03:0090201:6749	11000,00	194,15	2135650,00
78053	86:03:0090202:1523	146,00	319,99	46718,54
78054	86:03:0000000:144999	3975,00	222,33	883761,75
78055	86:03:0070301:11448	1030,00	186,72	192321,60
78056	86:03:0090103:1299	1,00	319,99	319,99
78057	86:03:0000000:143139	55000,00	194,15	10678250,00
78058	86:03:0000000:146412	4774,00	240,89	1150008,86
78059	86:03:0053301:4533	3585,00	198,75	712518,75
78060	86:03:0030303:1160	548,00	623,08	341447,84
78061	86:03:0060105:20	3147,00	2057,66	6475456,02
78062	86:03:0051901:135	1800,00	198,79	357822,00
78063	86:03:0040101:2833	4,00	235,05	940,20
78064	86:03:0100301:1255	2186,00	197,14	430948,04
78065	86:03:0053301:1120	712,00	198,75	141510,00
78066	86:03:0000000:141755	54500,00	195,95	10679275,00
78067	86:03:0100108:771	4637,00	601,93	2791149,41
78068	86:03:0100107:2314	26,00	3524,56	91638,56
78069	86:03:0090102:2260	32122,00	176,17	5658932,74
78070	86:03:0000000:137519	832500,00	154,60	128704500,00
78071	86:03:0000000:149047	101800,00	185,16	18849288,00
78072	86:03:0051506:211	83506,00	140,22	11709211,32
78073	86:03:0030120:8	3284,00	1030,20	3383176,80
78074	86:03:0000000:138509	64400,00	192,35	12387340,00
78075	86:03:0030501:105	2300,00	257,07	591261,00
78076	86:00:0000000:16715	48300,00	197,75	9551325,00
78077	86:03:0053506:1258	678,00	246,28	166977,84
78078	86:03:0090201:1252	23361,00	306,35	7156642,35
78079	86:03:0030118:373	63,00	3063,46	192997,98
78080	86:03:0000000:1823	6350,00	222,33	1411795,50
78081	86:03:0000000:138179	1276257,00	222,33	283750218,81
78082	86:03:0000000:149015	402,00	222,33	89376,66
78083	86:03:0030401:99490	495,00	700,22	346608,90
78084	86:03:0040101:1793	4,00	235,05	940,20
78085	86:03:0030401:102177	493,00	700,22	345208,46
78086	86:03:0030402:2317	1010,00	593,41	599344,10
78087	86:03:0100201:221	15912,00	160,00	2545920,00
78088	86:03:0000000:140460	2290,00	257,07	588690,30
78089	86:03:0070301:11443	13250,00	190,56	2524920,00
78090	86:03:0053301:4326	1328,00	664,62	882615,36
78091	86:03:0051103:200	1065,00	408,74	435308,10
78092	86:03:0090202:5703	98235,00	136,63	13421848,05
78093	86:03:0090203:591	4286,00	239,45	1026282,70
78094	86:03:0030401:10547	578,00	605,28	349851,84
78095	86:03:0030501:89	7700,00	199,54	1536458,00
78096	86:03:0053202:47	13600,00	188,76	2567136,00
78097	86:03:0051503:656	900,00	706,16	635544,00
78098	86:03:0051707:1726	21,00	1925,01	40425,21
78099	86:03:0090101:2163	13500,00	221,12	2985120,00
78100	86:03:0053201:2031	10,00	242,49	2424,90
78101	86:03:0100107:1706	100,00	3524,56	352456,00
78102	86:03:0100201:302	5300,00	195,50	1036150,00
78103	86:03:0000000:139124	4200,00	244,49	1026858,00
78104	86:03:0000000:145033	13301,00	222,33	2957211,33
78105	86:03:0051515:66	995,55	4250,88	4231963,58
78106	86:03:0090102:1151	13061,00	239,55	3128762,55
78107	86:03:0000000:93146	219000,00	0,55	120450,00
78108	86:03:0010601:90820	35700,00	174,38	6225366,00
78109	86:03:0100109:218	600,00	466,61	279966,00
78110	86:03:0030401:563	9400,00	258,35	2428490,00
78111	86:03:0030401:97402	600,00	605,28	363168,00
78112	86:03:0090101:2614	107,00	223,26	23888,82
78113	86:03:0000000:143317	632136,00	222,33	140542796,88
78114	86:03:0053904:1217	4,00	250,10	1000,40
78115	86:03:0000000:149452	13600,00	219,32	2982752,00

78116	86:03:0030303:199	912,00	623,08	568248,96
78117	86:03:0010601:91202	91200,00	160,00	14592000,00
78118	86:03:0030303:1001	660,00	623,08	411232,80
78119	86:03:0090101:2700	5628,00	223,26	1256507,28
78120	86:03:0030501:3110	4,00	226,98	907,92
78121	86:03:0030501:877	13022,00	226,98	2955733,56
78122	86:03:0053401:1788	20876,00	114,67	2393850,92
78123	86:00:0000000:35955	67800,00	222,33	15073974,00
78124	86:03:0053902:31	19352,00	207,80	4021345,60
78125	86:03:0090102:477	51829,00	168,98	8758064,42
78126	86:03:0000000:7851	1025000,00	13,78	14124500,00
78127	86:03:0030127:1659	417,00	233,31	97290,27
78128	86:03:0051701:1101	47,00	1925,01	90475,47
78129	86:03:0070301:11552	15400,00	186,72	2875488,00
78130	86:00:0000000:1760	19400,00	213,93	4150242,00
78131	86:03:0030503:350	841,00	855,48	719458,68
78132	86:03:0030301:1422	11000,00	165,39	1819290,00
78133	86:03:0030302:3966	491,00	617,15	303020,65
78134	86:03:0000000:122950	700,00	577,77	404439,00
78135	86:03:0000000:150649	12901,00	221,12	2852669,12
78136	86:03:0030302:2662	555,00	611,21	339221,55
78137	86:03:0050704:323	1067,00	177,12	188987,04
78138	86:03:0090203:4091	60,00	275,05	16503,00
78139	86:03:0030303:1275	1068,00	623,08	665449,44
78140	86:03:0030111:122	822,98	1751,63	1441556,46
78141	86:03:0090202:1273	288,00	307,41	88534,08
78142	86:03:0051712:208	913,00	1625,52	1484099,76
78143	86:00:0000000:3504	285716,00	179,77	51363165,32
78144	86:03:0090102:282	15750,00	217,52	3425940,00
78145	86:03:0053301:4698	598,00	640,88	383246,24
78146	86:03:0053202:680	700,00	581,54	407078,00
78147	86:03:0090203:100415	35162,65	203,14	7142940,72
78148	86:03:0020301:4444	2,00	275,05	550,10
78149	86:03:0053301:5030	37824,00	172,58	6527665,92
78150	86:03:0070402:1832	962,00	237,30	228282,60
78151	86:03:0000000:146060	32108,00	222,33	7138571,64
78152	86:03:0090103:303	2079,00	252,44	524822,76
78153	86:03:0030302:1924	500,00	611,21	305605,00
78154	86:03:0100104:172	2927,00	897,60	2627275,20
78155	86:03:0090202:498	3330,00	248,58	827771,40
78156	86:03:0030303:1209	791,00	623,08	492856,28
78157	86:03:0053301:4012	1001,00	587,48	588067,48
78158	86:03:0000000:149162	1743800,00	179,77	313482926,00
78159	86:03:0100106:958	814,00	256,41	208717,74
78160	86:03:0051508:90477	13144,00	221,12	2906401,28
78161	86:03:0100110:1258	48,00	1570,80	75398,40
78162	86:03:0070402:1042	610,00	215,46	131430,60
78163	86:03:0030401:9115	9,00	319,99	2879,91
78164	86:03:0070402:10089	75,00	215,46	16159,50
78165	86:03:0070401:1101	57500,16	143,82	8269673,01
78166	86:03:0000000:144498	7818,00	222,33	1738175,94
78167	86:03:0051701:129	42650,00	743,76	31721364,00
78168	86:03:0090102:536	7830,00	199,54	1562398,20
78169	86:03:0020201:31	677,00	492,53	333442,81
78170	86:03:0053904:981	2790,00	217,52	606880,80
78171	86:03:0030502:91675	209,00	261,05	54559,45
78172	86:03:0030303:1162	561,00	623,08	349547,88
78173	86:03:0000000:138308	8717,00	222,33	1938050,61
78174	86:03:0060103:394	16,00	312,35	4997,60
78175	86:03:0053502:344	25,00	232,82	5820,50
78176	86:03:0070402:204	3090,00	215,72	666574,80
78177	86:03:0053901:16	2071,00	222,91	461646,61
78178	86:03:0030401:97726	600,00	599,34	359604,00
78179	86:03:0030303:1372	950,00	617,15	586292,50
78180	86:03:0090102:9283	7968,00	239,55	1908734,40
78181	86:03:0000000:143114	60800,00	194,15	11804320,00
78182	86:03:0030118:243	47,00	3063,46	143982,62
78183	86:03:0100111:132	28,00	1218,90	34129,20
78184	86:03:0053501:16	18770,35	213,93	4015540,98
78185	86:03:0053301:4188	775,00	664,62	515080,50
78186	86:03:0053301:2174	1141,00	664,62	758331,42
78187	86:03:0030302:2943	807,00	611,21	493246,47
78188	86:03:0020301:21940	95,00	319,99	30399,05

78189	86:03:0000000:145703	59130,00	222,33	13146372,90
78190	86:03:0053903:2309	120,00	236,28	28353,60
78191	86:03:0053506:208	122,00	233,80	28523,60
78192	86:03:0030127:944	813,00	233,31	189681,03
78193	86:03:0030303:1074	477,00	623,08	297209,16
78194	86:03:0090101:911	9181,00	223,26	2049750,06
78195	86:03:0000000:141562	45500,00	197,75	8997625,00
78196	86:00:0000000:5693	40446,00	199,54	8070594,84
78197	86:03:0100301:1362	25927,00	197,14	5111248,78
78198	86:03:0090101:2640	29,00	237,30	6881,70
78199	86:03:0090102:9292	148,00	239,55	35453,40
78200	86:03:0090201:1756	7307,00	306,35	2238499,45
78201	86:03:0090102:5051	17600,00	185,16	3258816,00
78202	86:03:0051503:131	600,00	700,22	420132,00
78203	86:03:0010701:28	10162,55	226,51	2301919,20
78204	86:03:0020202:259	791,00	912,85	722064,35
78205	86:03:0070202:1100	993,00	555,33	551442,69
78206	86:03:0051504:95	933,00	694,29	647772,57
78207	86:03:0090201:359	10832,00	224,71	2434058,72
78208	86:03:0051503:444	600,00	706,16	423696,00
78209	86:03:0090202:2823	5697,00	248,58	1416160,26
78210	86:03:0100113:69	3490,00	704,93	2460205,70
78211	86:03:0010701:110	6602,00	233,70	1542887,40
78212	86:03:0090203:5974	4,00	319,99	1279,96
78213	86:03:0090201:396	13182,00	306,35	4038305,70
78214	86:03:0090102:5171	1265,00	239,55	303030,75
78215	86:03:0030127:1631	520,00	233,31	121321,20
78216	86:00:0000000:851	2036,00	258,87	527059,32
78217	86:03:0011201:1425	84230,00	161,79	13627571,70
78218	86:03:0051613:719	634,00	855,48	542374,32
78219	86:03:0080401:5785	12900,00	221,12	2852448,00
78220	86:03:0010701:1223	418,00	298,42	124739,56
78221	86:03:0000000:148760	9354,00	222,33	2079674,82
78222	86:03:0000000:2253	9874,00	194,15	1917037,10
78223	86:03:0000000:138527	14800,00	219,32	3245936,00
78224	86:03:0000000:145623	74351,00	222,33	16530457,83
78225	86:03:0053904:1339	76248,00	161,79	12336163,92
78226	86:03:0053401:559	300,00	244,94	73482,00
78227	86:03:0060103:158	2429,00	1226,21	2978464,09
78228	86:03:0080401:6293	78583,00	188,76	14833327,08
78229	86:03:0000000:150733	1700,00	264,26	449242,00
78230	86:03:0090103:291	1741,00	226,51	394353,91
78231	86:03:0030401:97243	486,00	700,22	340306,92
78232	86:03:0090101:2058	26,00	223,26	5804,76
78233	86:03:0070402:9025	14,00	275,05	3850,70
78234	86:00:0000000:28528	2370,00	222,33	526922,10
78235	86:03:0053201:2768	713,00	422,36	301142,68
78236	86:03:0090201:2730	187,00	319,99	59838,13
78237	86:03:0090203:3352	967,00	237,30	229469,10
78238	86:03:0090102:2045	238,00	239,55	57012,90
78239	86:03:0100201:7339	200,00	235,50	47100,00
78240	86:03:0070301:201	34740,00	151,01	5246087,40
78241	86:00:0000000:6596	40900,00	199,54	8161186,00
78242	86:03:0100102:50	1243,00	256,41	318717,63
78243	86:03:0010701:1615	4,00	222,88	891,52
78244	86:00:0000000:2480	8900,00	0,51	4539,00
78245	86:03:0090102:451	8806,00	195,95	1725535,70
78246	86:03:0020301:21680	5,00	242,16	1210,80
78247	86:03:0030127:2341	573,00	233,31	133686,63
78248	86:03:0000000:151985	21624,00	181,57	3926269,68
78249	86:03:0030302:2003	500,00	617,15	308575,00
78250	86:03:0090101:1648	22,00	237,30	5220,60
78251	86:03:0090203:529	4781,00	240,89	1151695,09
78252	86:03:0011201:527	4,00	275,05	1100,20
78253	86:03:0051713:163	485,00	790,34	383314,90
78254	86:03:0000000:150365	76517,00	188,76	14443348,92
78255	86:03:0053401:1279	1938,00	224,71	435487,98
78256	86:03:0090201:99306	57,00	306,35	17461,95
78257	86:03:0051602:90	972,00	2816,56	2737696,32
78258	86:03:0030303:1077	558,00	617,15	344369,70
78259	86:03:0000000:137689	460,00	222,33	102271,80
78260	86:03:0100118:842	1491,00	466,61	695715,51
78261	86:03:0000000:2640	9,00	1007,00	9063,00

78262	86:03:0050102:1489	1755,00	272,49	478219,95
78263	86:03:0030502:90943	750,00	569,67	427252,50
78264	86:03:0030301:26774	1066,00	617,15	657881,90
78265	86:03:0100105:138	33568,43	754,80	25337450,96
78266	86:03:0030302:2172	491,00	611,21	300104,11
78267	86:03:0090201:578	2572,00	306,35	787932,20
78268	86:03:0000000:150213	34769,00	151,01	5250466,69
78269	86:03:0053502:1351	187,00	275,05	51434,35
78270	86:03:0030501:1608	13,30	226,98	3018,83
78271	86:03:0030302:1962	510,00	611,21	311717,10
78272	86:03:0000000:141499	26400,00	208,53	5505192,00
78273	86:03:0000000:145799	5601,00	222,33	1245270,33
78274	86:03:0090203:1131	1019,00	237,30	241808,70
78275	86:03:0020101:508	2,00	0,51	1,02
78276	86:03:0051706:18	430,00	2438,28	1048460,40
78277	86:03:0000000:144964	16466,00	222,33	3660885,78
78278	86:03:0020301:682	26550,00	154,60	4104630,00
78279	86:03:0030502:91387	3399,00	261,05	887308,95
78280	86:03:0030402:2237	982,00	593,41	582728,62
78281	86:03:0060201:1068	1000,00	276,85	276850,00
78282	86:03:0051503:329	1420,00	700,22	994312,40
78283	86:03:0090202:1952	8832,00	248,58	2195458,56
78284	86:03:0060103:281	352,00	2736,25	963160,00
78285	86:03:0053903:3093	63,00	237,30	14949,90
78286	86:03:0030301:1733	22643,00	210,33	4762502,19
78287	86:03:0000000:141952	2500,00	255,27	638175,00
78288	86:03:0030302:3226	586,00	617,15	361649,90
78289	86:03:0053604:597	29388,00	177,97	5230182,36
78290	86:03:0000000:148058	8429,00	222,33	1874019,57
78291	86:03:0051503:88	600,00	694,29	416574,00
78292	86:03:0050102:2049	1702,00	381,49	649295,98
78293	86:03:0030127:276	482,00	233,31	112455,42
78294	86:03:0030302:4135	407,00	617,15	251180,05
78295	86:03:0100117:40	189,00	5389,61	1018636,29
78296	86:03:0000000:144690	19784,00	222,33	4398576,72
78297	86:03:0090203:4086	1489,00	228,31	339953,59
78298	86:03:0051704:26	400,00	2438,28	975312,00
78299	86:03:0030302:2423	507,00	611,21	309883,47
78300	86:03:0000000:147431	6766,00	222,33	1504284,78
78301	86:03:0051103:314	955,00	354,24	338299,20
78302	86:03:0030127:1305	497,00	233,31	115955,07
78303	86:03:0000000:151060	6823,00	201,34	1373742,82
78304	86:03:0011201:329	17556,00	185,16	3250668,96
78305	86:03:0030302:1641	507,00	611,21	309883,47
78306	86:03:0000000:141634	10681,00	222,33	2374706,73
78307	86:03:0060201:1069	600,00	193,10	115860,00
78308	86:03:0060102:554	758,00	367,91	278875,78
78309	86:03:0070401:2876	57000,00	194,15	11066550,00
78310	86:03:0000000:145955	237629,00	154,60	36737443,40
78311	86:03:0051708:445	1498,00	1625,52	2435028,96
78312	86:03:0053904:1828	42,00	275,05	11552,10
78313	86:03:0090203:100913	201,00	235,50	47335,50
78314	86:03:0030127:85	510,00	233,31	118988,10
78315	86:03:0070401:1196	158900,00	154,60	24565940,00
78316	86:03:0090202:3329	12750,00	248,58	3169395,00
78317	86:03:0030302:3890	788,00	528,13	416166,44
78318	86:03:0051713:4	618,14	919,00	568070,66
78319	86:03:0030505:294	754,00	855,48	645031,92
78320	86:03:0030127:216	612,00	233,31	142785,72
78321	86:03:0100117:105	4740,00	704,93	3341368,20
78322	86:03:0100108:73	204,00	466,61	95188,44
78323	86:03:0051602:110	989,00	2816,56	2785577,84
78324	86:03:0030302:1685	508,00	611,21	310494,68
78325	86:03:0010701:1613	4,00	222,88	891,52
78326	86:03:0090203:866	8997,00	195,95	1762962,15
78327	86:03:0030303:1657	1024,00	623,08	638033,92
78328	86:03:0053401:1316	24535,00	160,98	3949644,30
78329	86:03:0060102:110	736,00	367,91	270781,76
78330	86:03:0100302:712	23,00	214,65	4936,95
78331	86:03:0030122:6	268,08	4478,69	1200647,22
78332	86:03:0020401:68	7700,00	199,54	1536458,00
78333	86:03:0090203:101552	3360,00	213,93	718804,80
78334	86:03:0090203:925	91122,00	186,96	17036169,12

78335	86:03:0100301:14447	2726,00	186,96	509652,96
78336	86:03:0090101:2534	1715,00	223,26	382890,90
78337	86:03:0053604:283	676,00	246,28	166485,28
78338	86:03:0051509:361	2255,00	181,57	409440,35
78339	86:03:0030502:5243	4,00	261,05	1044,20
78340	86:03:0090203:4287	79,00	239,45	18916,55
78341	86:03:0053901:560	120,00	319,99	38398,80
78342	86:03:0000000:149821	11992,00	222,33	2666181,36
78343	86:03:0051515:114	1012,00	4250,88	4301890,56
78344	86:03:0040101:168	4500,00	235,05	1057725,00
78345	86:03:0000000:147546	9728,00	222,33	2162826,24
78346	86:03:0100302:39	10300,00	214,65	2210895,00
78347	86:03:0030302:1637	500,00	611,21	305605,00
78348	86:03:0000000:145286	8157,00	222,33	1813545,81
78349	86:03:0030303:1490	586,00	623,08	365124,88
78350	86:03:0000000:3279	50,20	275,05	13807,51
78351	86:00:0000000:32208	96640,00	222,33	21485971,20
78352	86:03:0030120:17	1481,00	2286,90	3386898,90
78353	86:03:0000000:144216	19600,00	213,93	4193028,00
78354	86:03:0030301:1153	8200,00	197,75	1621550,00
78355	86:03:0090101:413	9,00	223,26	2009,34
78356	86:03:0020202:1076	669,00	912,85	610696,65
78357	86:03:0040101:2742	4,00	235,05	940,20
78358	86:03:0030127:2054	1220,00	233,31	284638,20
78359	86:03:0020401:95218	1777,00	226,31	402152,87
78360	86:03:0030301:1216	6800,00	201,34	1369112,00
78361	86:03:0053903:3285	396,00	258,87	102512,52
78362	86:03:0053904:1157	4,00	250,10	1000,40
78363	86:03:0070402:1416	2895,00	215,72	624509,40
78364	86:03:0053903:856	455,00	236,28	107507,40
78365	86:03:0000000:145273	139,00	222,33	30903,87
78366	86:03:0053202:702	700,00	581,54	407078,00
78367	86:03:0000000:123565	1193,00	1049,09	1251564,37
78368	86:03:0000000:123714	50600,00	222,33	11249898,00
78369	86:03:0000000:139901	161,00	319,99	51518,39
78370	86:03:0053301:3660	1049,00	658,69	690965,81
78371	86:03:0090202:1158	18836,00	248,58	4682252,88
78372	86:00:0000000:9289	18177,00	222,33	4041292,41
78373	86:03:0053301:716	37119,00	198,75	7377401,25
78374	86:03:0030401:97904	600,00	599,34	359604,00
78375	86:03:0060201:2756	23500,00	181,57	4266895,00
78376	86:03:0090103:3424	34728,00	174,38	6055868,64
78377	86:03:0100102:505	859,00	256,41	220256,19
78378	86:03:0000000:140599	287500,00	179,77	51683875,00
78379	86:03:0000000:142814	5330,00	222,33	1185018,90
78380	86:03:0090202:3204	210,00	248,58	52201,80
78381	86:03:0000000:140660	40200,00	199,54	8021508,00
78382	86:03:0053904:816	497,00	251,68	125084,96
78383	86:03:0010601:208	30,25	319,99	9679,70
78384	86:03:0090101:1970	205,00	223,26	45768,30
78385	86:00:0000000:32290	359042,00	222,33	79825807,86
78386	86:03:0030401:97644	600,00	605,28	363168,00
78387	86:03:0010701:1972	2031,00	224,71	456386,01
78388	86:03:0090103:304	10385,00	252,44	2621589,40
78389	86:03:0000000:141362	3500,00	248,08	868280,00
78390	86:03:0090202:3288	254,00	248,58	63139,32
78391	86:03:0030118:207	47,00	3063,46	143982,62
78392	86:03:0030303:787	503,00	617,15	310426,45
78393	86:03:0100201:478	15959,00	186,96	2983694,64
78394	86:03:0053901:411	41,00	275,05	11277,05
78395	86:03:0030502:5073	828,00	855,48	708337,44
78396	86:03:0090203:5771	4,00	239,45	957,80
78397	86:03:0090101:2576	33244,00	151,01	5020176,44
78398	86:03:0090202:1405	33,00	319,99	10559,67
78399	86:03:0060301:253	1300,00	188,47	245011,00
78400	86:00:0000000:6270	285458,00	179,77	51316784,66
78401	86:03:0010901:436	339825,00	154,60	52536945,00
78402	86:03:0000000:137713	12351,00	192,35	2375714,85
78403	86:03:0090202:679	4712,00	248,58	1171308,96
78404	86:03:0051706:48	126,00	3795,50	478233,00
78405	86:03:0090201:2676	165,00	275,05	45383,25
78406	86:03:0000000:148998	714200,00	179,77	128391734,00
78407	86:03:0090201:99291	1361,00	306,35	416942,35

78408	86:03:0030301:1169	5500,00	193,84	1066120,00
78409	86:03:0000000:140860	700,00	222,33	155631,00
78410	86:03:0000000:149801	181014,00	222,33	40244842,62
78411	86:03:0030401:94397	594,00	670,55	398306,70
78412	86:03:0020202:353	924,00	912,85	843473,40
78413	86:03:0030302:1483	515,00	611,21	314773,15
78414	86:03:0090202:2089	417,00	248,58	103657,86
78415	86:03:0080401:6005	2300,00	171,22	393806,00
78416	86:03:0030401:96568	103239,00	160,00	16518240,00
78417	86:03:0040101:2043	4,00	319,99	1279,96
78418	86:03:0050102:1787	1408,00	313,37	441224,96
78419	86:03:0010601:91897	31523,00	204,94	6460323,62
78420	86:03:0000000:3458	17300,00	222,33	3846309,00
78421	86:03:0020301:102024	300,00	226,51	67953,00
78422	86:03:0090202:1704	9832,00	248,58	2444038,56
78423	86:03:0090103:2462	40,00	252,44	10097,60
78424	86:03:0030127:754	496,00	233,31	115721,76
78425	86:00:0000000:8732	26000,00	222,33	5780580,00
78426	86:03:0000000:145815	1645433,00	154,60	254383941,80
78427	86:03:0010701:1976	4612,00	208,53	961740,36
78428	86:03:0100302:75	10000,00	214,65	2146500,00
78429	86:03:0000000:138559	147964,00	179,77	26599488,28
78430	86:03:0060201:2796	11500,00	192,35	2212025,00
78431	86:03:0030502:90223	1204,00	599,34	721605,36
78432	86:03:0030127:803	900,00	233,31	209979,00
78433	86:03:0000000:145928	12999,00	222,33	2890067,67
78434	86:03:0100301:13351	2,00	197,14	394,28
78435	86:03:0053301:3727	1050,00	664,62	697851,00
78436	86:03:0030401:9492	4,00	258,35	1033,40
78437	86:03:0090102:1638	4810,00	239,55	1152235,50
78438	86:03:0051613:629	601,00	855,48	514143,48
78439	86:03:0010701:92613	892,00	239,09	213268,28
78440	86:03:0020401:526	178,00	319,99	56958,22
78441	86:03:0030301:7142	20066,00	193,84	3889593,44
78442	86:03:0030122:503	928,00	5389,61	5001558,08
78443	86:03:0050103:395	7468,00	1818,30	13579064,40
78444	86:03:0050702:62	973,00	373,68	363590,64
78445	86:03:0000000:144492	294523,00	222,33	65481298,59
78446	86:03:0100102:10	399,00	4706,42	1877861,58
78447	86:03:0053801:13	11601,15	222,91	2586012,35
78448	86:03:0030401:101982	1078,00	700,22	754837,16
78449	86:03:0030302:3257	534,00	617,15	329558,10
78450	86:03:0030502:5035	839,00	855,48	717747,72
78451	86:03:0090203:920	84857,00	160,00	13577120,00
78452	86:03:0000000:137516	10699,00	194,15	2077210,85
78453	86:03:0051611:837	525,00	855,48	449127,00
78454	86:03:0010701:92739	46228,00	222,88	10303296,64
78455	86:03:0000000:140626	3600,00	248,08	893088,00
78456	86:03:0090202:62	3322,00	248,58	825782,76
78457	86:03:0051710:768	784,00	790,34	619626,56
78458	86:03:0040101:1158	781,00	235,05	183574,05
78459	86:03:0010701:1625	4,00	222,88	891,52
78460	86:00:0000000:5698	58315,00	222,33	12965173,95
78461	86:03:0090201:1469	3583,00	213,93	766511,19
78462	86:03:0051708:431	1239,00	1625,52	2014019,28
78463	86:03:0030402:2546	1000,00	593,41	593410,00
78464	86:03:0053401:1579	6,00	275,05	1650,30
78465	86:03:0010901:533	806745,00	154,60	124722777,00
78466	86:03:0090201:2014	10889,00	306,35	3335845,15
78467	86:03:0040101:1161	12029,00	235,05	2827416,45
78468	86:03:0100110:118	2075,00	699,92	1452334,00
78469	86:03:0060104:62	1709,00	1337,04	2285001,36
78470	86:03:0020301:99743	1714,00	242,16	415062,24
78471	86:03:0100301:12052	13200,00	197,14	2602248,00
78472	86:03:0010504:109	1259,81	1362,46	1716440,73
78473	86:03:0070402:7429	71,00	275,05	19528,55
78474	86:03:0000000:151244	31000,00	204,94	6353140,00
78475	86:03:0051608:109	24793,00	716,21	17756994,53
78476	86:00:0000000:45301	514700,00	222,33	114433251,00
78477	86:03:0000000:143180	27707,00	222,33	6160097,31
78478	86:03:0051710:729	1262,00	919,00	1159778,00
78479	86:03:0090202:1632	4363,00	179,77	784336,51
78480	86:03:0030502:91660	89766,00	0,51	45780,66

78481	86:03:0051602:113	1703,00	3264,13	5558813,39
78482	86:03:0010101:10	540,00	223,26	120560,40
78483	86:03:0000000:139053	4000,00	244,49	977960,00
78484	86:03:0010701:1165	1591,00	228,31	363241,21
78485	86:03:0090203:395	40977,00	239,45	9811942,65
78486	86:03:0000000:139704	5700,00	222,33	1267281,00
78487	86:03:0050102:42	2115,00	367,86	778023,90
78488	86:03:0030502:5102	750,00	855,48	641610,00
78489	86:03:0100102:474	689,00	256,41	176666,49
78490	86:03:0051603:184	120,00	3188,22	382586,40
78491	86:03:0030502:5420	10,00	261,05	2610,50
78492	86:03:0060103:51	1201,00	1337,04	1605785,04
78493	86:03:0030401:2702	25090,00	258,35	6482001,50
78494	86:03:0000000:150640	3900,00	246,28	960492,00
78495	86:03:0090102:8004	19265,00	239,55	4614930,75
78496	86:03:0010701:1147	91,00	275,05	25029,55
78497	86:03:0090203:5861	14,00	239,45	3352,30
78498	86:03:0090201:2020	162,00	306,35	49628,70
78499	86:03:0030502:5077	782,00	855,48	668985,36
78500	86:03:0100102:1291	648,00	256,41	166153,68
78501	86:03:0053903:2306	1000,00	237,30	237300,00
78502	86:03:0020501:3251	143,00	237,30	33933,90
78503	86:00:0000000:30015	48299,00	222,33	10738316,67
78504	86:03:0051707:131	1772,00	4117,00	7295324,00
78505	86:03:0053401:34	3376,97	248,08	837758,72
78506	86:03:0090201:1336	2049,00	306,35	627711,15
78507	86:03:0000000:1674	241300,46	133,03	32100200,19
78508	86:03:0100102:1066	645,00	256,41	165384,45
78509	86:00:0000000:28177	25550,00	222,33	5680531,50
78510	86:03:0030401:96879	36230,00	258,35	9360020,50
78511	86:03:0100301:485	12289,00	192,35	2363789,15
78512	86:03:0000000:7647	17396,00	261,42	4547662,32
78513	86:03:0060108:37	709,00	229,51	162722,59
78514	86:03:0010501:149	1268,00	271,45	344198,60
78515	86:03:0053903:43	16035,00	186,96	2997903,60
78516	86:03:0053901:590	40,00	226,07	9042,80
78517	86:03:0053401:1621	474,00	294,82	139744,68
78518	86:03:0030119:41	921,00	1873,40	1725401,40
78519	86:03:0070203:234	624,00	1049,09	654632,16
78520	86:03:0050704:99	1148,00	177,12	203333,76
78521	86:03:0000000:137645	4005,00	222,33	890431,65
78522	86:03:0060109:10	3148,00	306,33	964326,84
78523	86:03:0030301:12645	4,90	193,84	949,82
78524	86:03:0020202:235	546,00	1948,21	1063722,66
78525	86:03:0051609:305	625,00	855,48	534675,00
78526	86:03:0051712:2241	25,00	1925,01	48125,25
78527	86:03:0000000:139641	2644,00	253,48	670201,12
78528	86:03:0030302:4633	665,00	617,15	410404,75
78529	86:03:0011101:2629	125000,00	181,57	22696250,00
78530	86:03:0020301:1258	1,00	275,05	275,05
78531	86:03:0100102:1646	663,00	256,41	169999,83
78532	86:03:0090202:2575	568,00	248,58	141193,44
78533	86:03:0040101:91246	1495,00	235,05	351399,75
78534	86:03:0051608:353	9965,00	716,21	7137032,65
78535	86:03:0090201:6698	8,00	275,05	2200,40
78536	86:03:0030401:9074	18,00	319,99	5759,82
78537	86:03:0100118:848	1000,00	466,61	466610,00
78538	86:03:0000000:141563	4580,00	222,33	1018271,40
78539	86:03:0000000:142988	100576,00	185,16	18622652,16
78540	86:03:0000000:141110	9717,00	226,51	2200997,67
78541	86:03:0010503:286	1330,00	1362,46	1812071,80
78542	86:03:0000000:138901	200,00	318,19	63638,00
78543	86:03:0090202:2659	16062,00	248,58	3992691,96
78544	86:03:0030502:90780	750,00	569,67	427252,50
78545	86:03:0030115:32	161,00	1550,40	249614,40
78546	86:03:0070402:9293	67727,00	165,39	11201368,53
78547	86:03:0010502:52	1096,00	1362,46	1493256,16
78548	86:03:0090201:5209	1986,00	306,35	608411,10
78549	86:03:0053301:3723	1110,00	664,62	737728,20
78550	86:03:0040101:90520	3900,00	235,05	916695,00
78551	86:03:0090202:386	10314,00	248,58	2563854,12
78552	86:03:0000000:138862	2500,00	222,33	555825,00
78553	86:03:0000000:139066	44900,00	197,75	8878975,00

78554	86:03:0010701:1187	40522,00	222,88	9031543,36
78555	86:03:0000000:147074	14002,00	222,33	3113064,66
78556	86:03:0090103:324	14944,00	252,44	3772463,36
78557	86:03:0051103:676	714,00	408,74	291840,36
78558	86:03:0030502:1391	162,00	261,05	42290,10
78559	86:03:0090102:9115	51609,00	239,55	12362935,95
78560	86:03:0030301:761	20700,00	181,57	3758499,00
78561	86:03:0040101:2854	4,00	235,05	940,20
78562	86:03:0040101:2735	4,00	235,05	940,20
78563	86:03:0000000:150437	91072,00	186,96	17026821,12
78564	86:03:0100113:2969	171,00	1530,00	261630,00
78565	86:03:0053903:2889	10193,00	236,28	2408402,04
78566	86:03:0053501:2560	421,00	257,07	108226,47
78567	86:03:0000000:149925	1323,00	222,33	294142,59
78568	86:03:0090103:17	232698,00	252,44	58742283,12
78569	86:03:0090102:2179	27954,00	239,55	6696380,70
78570	86:03:0090102:8302	315,00	239,55	75458,25
78571	86:03:0020301:102620	27100,00	177,97	4822987,00
78572	86:03:0010505:4	1,00	319,99	319,99
78573	86:03:0053904:961	41,00	275,05	11277,05
78574	86:03:0053201:2891	1265,00	422,36	534285,40
78575	86:03:0053903:2899	441,00	236,28	104199,48
78576	86:03:0030302:1362	504,00	617,15	311043,60
78577	86:03:0053401:327	4,00	244,94	979,76
78578	86:03:0030401:6859	1000,00	649,99	649990,00
78579	86:03:0090101:579	1512,00	195,95	296276,40
78580	86:03:0030502:91890	230,00	261,05	60041,50
78581	86:03:0000000:153858	390,00	222,33	86708,70
78582	86:03:0030301:22464	18800,00	183,37	3447356,00
78583	86:03:0030401:498	5300,00	204,94	1086182,00
78584	86:03:0053801:109	499,00	205,03	102309,97
78585	86:03:0053301:4852	2471,00	219,32	541939,72
78586	86:03:0010701:92997	1146,00	235,50	269883,00
78587	86:03:0051613:253	1400,00	855,48	1197672,00
78588	86:03:0000000:143492	40500,00	199,54	8081370,00
78589	86:03:0053401:1341	362,00	258,87	93710,94
78590	86:03:0030302:5293	485,00	611,21	296436,85
78591	86:03:0090102:9322	38372,00	149,21	5725486,12
78592	86:03:0100106:986	873,00	256,41	223845,93
78593	86:03:0000000:144085	12703,00	222,33	2824257,99
78594	86:03:0100102:1695	668,00	256,41	171281,88
78595	86:03:0000000:150175	156856,00	222,33	34873794,48
78596	86:03:0051503:599	750,00	706,16	529620,00
78597	86:03:0010701:127	478225,00	154,60	73933585,00
78598	86:03:0053501:2468	20391,00	181,57	3702393,87
78599	86:03:0000000:139661	154509,00	179,77	27776082,93
78600	86:03:0030302:3741	535,00	611,21	326997,35
78601	86:03:0051612:523	706,00	855,48	603968,88
78602	86:03:0053301:753	10320,00	198,75	2051100,00
78603	86:03:0051613:683	587,00	855,48	502166,76
78604	86:03:0090203:437	506,00	251,68	127350,08
78605	86:03:0030302:2243	500,00	611,21	305605,00
78606	86:03:0053301:630	30406,00	198,75	6043192,50
78607	86:03:0000000:146775	98840,00	185,16	18301214,40
78608	86:03:0030127:2127	561,00	233,31	130886,91
78609	86:03:0090101:2250	137,00	223,26	30586,62
78610	86:03:0000000:144809	194761,00	222,33	43301213,13
78611	86:03:0051508:290	43304,00	170,78	7395457,12
78612	86:03:0070402:9099	75597,00	190,56	14405764,32
78613	86:03:0030301:748	3500,00	248,08	868280,00
78614	86:03:0000000:143858	2193,00	222,33	487569,69
78615	86:03:0090103:567	852,00	252,44	215078,88
78616	86:03:0000000:143055	18412,00	222,33	4093539,96
78617	86:03:0051613:1409	585,00	855,48	500455,80
78618	86:03:0090201:1896	63,00	306,35	19300,05
78619	86:03:0090202:156	21612,00	248,58	5372310,96
78620	86:03:0100102:805	596,00	256,41	152820,36
78621	86:03:0051612:423	655,00	855,48	560339,40
78622	86:03:0060102:599	500,00	2736,25	1368125,00
78623	86:03:0020401:1117	17639,00	185,16	3266037,24
78624	86:03:0020202:230	441,00	912,85	402566,85
78625	86:03:0051712:2225	800,00	1625,52	1300416,00
78626	86:03:0030302:4830	1027,00	611,21	627712,67

78627	86:03:0000000:7726	488400,00	154,60	75506640,00
78628	86:03:0051103:633	998,00	408,74	407922,52
78629	86:03:0010601:92292	250817,00	133,03	33366185,51
78630	86:03:0053904:1998	402,00	298,42	119964,84
78631	86:03:0053301:2288	844,00	664,62	560939,28
78632	86:03:0000000:140514	105800,00	183,37	19400546,00
78633	86:03:0010901:249	152676,00	154,60	23603709,60
78634	86:03:0053903:159	8356,00	230,11	1922799,16
78635	86:03:0020202:387	1099,00	912,85	1003222,15
78636	86:03:0090202:3148	589,00	248,58	146413,62
78637	86:00:0000000:21325	154000,00	179,77	27684580,00
78638	86:03:0090203:4646	755,00	239,45	180784,75
78639	86:03:0090203:2071	436,00	255,27	111297,72
78640	86:03:0000000:147810	12294,00	222,33	2733325,02
78641	86:03:0090102:967	31,00	319,99	9919,69
78642	86:03:0100102:1407	593,00	256,41	152051,13
78643	86:03:0000000:139861	85100,00	186,96	15910296,00
78644	86:03:0030127:607	647,00	233,31	150951,57
78645	86:03:0090102:137	15660,00	186,96	2927793,60
78646	86:03:0000000:138584	105400,00	185,16	19515864,00
78647	86:03:0100106:912	737,00	256,41	188974,17
78648	86:03:0030301:95441	96642,00	193,84	18733085,28
78649	86:03:0000000:143048	324500,00	222,33	72146085,00
78650	86:03:0030102:15	1300,00	6479,79	8423727,00
78651	86:03:0010701:93002	124,00	275,05	34106,20
78652	86:03:0090203:330	10009,00	239,45	2396655,05
78653	86:03:0100201:4657	16361,00	195,50	3198575,50
78654	86:03:0090201:99184	3345,00	213,93	715595,85
78655	86:03:0080401:5651	33000,00	171,22	5650260,00
78656	86:03:0000000:139243	3600,00	222,33	800388,00
78657	86:03:0010901:35	16900,00	215,72	3645668,00
78658	86:03:0000000:147330	4636,00	222,33	1030721,88
78659	86:03:0010504:203	621,00	1648,58	1023768,18
78660	86:03:0100109:223	600,00	466,61	279966,00
78661	86:03:0020401:995	447,00	226,31	101160,57
78662	86:03:0100102:1727	599,00	256,41	153589,59
78663	86:03:0030402:1929	1000,00	587,48	587480,00
78664	86:03:0030101:48	2300,00	830,03	1909069,00
78665	86:03:0000000:122896	101365401,00	0,51	51696354,51
78666	86:03:0030116:23	8039,00	1417,80	11397694,20
78667	86:03:0090202:3031	393,00	248,58	97691,94
78668	86:03:0053401:537	300,00	244,94	73482,00
78669	86:03:0052104:102	719,00	2039,80	1466616,20
78670	86:03:0030401:462	2000,00	260,67	521340,00
78671	86:03:0090103:129	83,00	252,44	20952,52
78672	86:03:0100106:987	726,00	256,41	186153,66
78673	86:03:0020101:516	2,00	0,51	1,02
78674	86:03:0030301:1498	3400,00	248,08	843472,00
78675	86:03:0000000:146806	3980,00	222,33	884873,40
78676	86:03:0090101:2345	16362,00	223,26	3652980,12
78677	86:03:0080401:8460	63403,00	165,39	10486222,17
78678	86:03:0000000:144808	107889,00	222,33	23986961,37
78679	86:03:0100102:1411	925,00	256,41	237179,25
78680	86:03:0030401:101370	482,00	605,28	291744,96
78681	86:03:0100201:479	20321,00	181,57	3689683,97
78682	86:03:0010601:1652	8785,00	228,31	2005703,35
78683	86:03:0090202:505	10562,00	224,71	2373387,02
78684	86:03:0000000:150285	17783,00	215,72	3836148,76
78685	86:03:0000000:137182	17932,00	222,33	3986821,56
78686	86:03:0090103:3535	605,00	252,44	152726,20
78687	86:03:0051503:672	956,00	706,16	675088,96
78688	86:03:0052103:8	1550,00	449,61	696895,50
78689	86:03:0030504:384	1015,00	581,54	590263,10
78690	86:03:0030502:389	3600,00	213,93	770148,00
78691	86:03:0000000:143391	33400,00	203,14	6784876,00
78692	86:03:0051703:407	19,00	1925,01	36575,19
78693	86:03:0100118:846	1000,00	401,28	401280,00
78694	86:03:0090102:1899	1549,00	239,55	371062,95
78695	86:03:0051508:90468	52,00	908,25	47229,00
78696	86:03:0000000:150589	127970,00	181,57	23235512,90
78697	86:03:0070301:11444	16420,00	185,16	3040327,20
78698	86:03:0060102:120	609,00	367,91	224057,19
78699	86:03:0053903:2681	2441,00	219,32	535360,12

78700	86:03:0051506:218	2422,00	208,23	504333,06
78701	86:03:0090202:3089	2346,00	248,58	583168,68
78702	86:03:0020202:303	1118,00	1376,08	1538457,44
78703	86:03:0000000:142792	20000,00	222,33	4446600,00
78704	86:03:0030301:429	2506,00	219,32	549615,92
78705	86:03:0030304:75	493,00	611,21	301326,53
78706	86:03:0070402:10144	15335,00	215,46	3304079,10
78707	86:03:0053301:4573	597,00	640,88	382605,36
78708	86:03:0000000:2764	27888,00	222,33	6200339,04
78709	86:03:0000000:147596	3358,00	222,33	746584,14
78710	86:03:0030401:9046	1246,00	670,55	835505,30
78711	86:03:0090203:101834	299,00	264,26	79013,74
78712	86:03:0000000:140877	78790,00	222,33	17517380,70
78713	86:03:0000000:150652	135461,00	179,77	24351823,97
78714	86:03:0030301:27311	858,00	617,15	529514,70
78715	86:03:0030303:2276	545,00	617,15	336346,75
78716	86:03:0030303:1175	529,00	623,08	329609,32
78717	86:03:0020202:418	17024,00	311,40	5301273,60
78718	86:03:0020401:95348	26,00	319,99	8319,74
78719	86:03:0053301:2126	6115,00	198,75	1215356,25
78720	86:03:0030305:403	921,00	617,15	568395,15
78721	86:00:0000000:35750	70400,00	190,56	13415424,00
78722	86:03:0030118:205	32,00	3063,46	98030,72
78723	86:03:0030401:9544	4,00	258,35	1033,40
78724	86:03:0051503:353	1200,00	706,16	847392,00
78725	86:03:0053505:539	32582,00	176,17	5739970,94
78726	86:03:0053904:63	4736,00	240,89	1140855,04
78727	86:03:0053904:343	16245,00	186,96	3037165,20
78728	86:03:0070401:62	265700,00	154,60	41077220,00
78729	86:03:0030302:1499	541,00	617,15	333878,15
78730	86:03:0053902:298	3139,00	207,80	652284,20
78731	86:03:0100117:151	260,00	1272,96	330969,60
78732	86:03:0090202:385	4032,00	248,58	1002274,56
78733	86:03:0030301:1648	2758,00	193,84	534610,72
78734	86:03:0030302:5271	484,00	611,21	295825,64
78735	86:03:0020302:3406	3425,00	213,93	732710,25
78736	86:03:0051503:828	900,00	700,22	630198,00
78737	86:00:0000000:22353	2372,00	222,33	527366,76
78738	86:03:0000000:1686	212802,67	222,33	47312417,62
78739	86:03:0090202:2806	480,00	248,58	119318,40
78740	86:03:0051503:343	1109,00	700,22	776543,98
78741	86:03:0070401:1349	178400,00	133,03	23732552,00
78742	86:03:0100201:426	42128,00	195,50	8236024,00
78743	86:03:0053301:2312	1616,00	198,75	321180,00
78744	86:03:0051609:298	625,00	855,48	534675,00
78745	86:03:0053904:993	82,00	275,05	22554,10
78746	86:03:0051503:249	1035,00	700,22	724727,70
78747	86:03:0090102:7961	457790,00	133,03	60899803,70
78748	86:03:0030505:298	836,00	855,48	715181,28
78749	86:03:0090202:3470	177,00	248,58	43998,66
78750	86:03:0030501:134	6900,00	201,34	1389246,00
78751	86:03:0060201:1064	4100,00	210,33	862353,00
78752	86:03:0000000:152199	10,00	275,05	2750,50
78753	86:03:0053903:2124	456,00	255,27	116403,12
78754	86:03:0070401:2928	51300,00	175,69	9012897,00
78755	86:03:0000000:142593	84900,00	222,33	18875817,00
78756	86:03:0030303:228	930,00	623,08	579464,40
78757	86:03:0030503:393	605,00	855,48	517565,40
78758	86:03:0000000:3396	110220,00	1000,08	110228817,60
78759	86:03:0090101:2429	5459,00	176,17	961712,03
78760	86:03:0000000:150287	54813,00	168,98	9262300,74
78761	86:03:0000000:2688	23394,00	156,40	3658821,60
78762	86:03:0090203:51	12419,63	221,12	2746228,59
78763	86:03:0030302:1702	505,00	611,21	308661,05
78764	86:03:0030402:2820	1021,00	593,41	605871,61
78765	86:03:0030111:239	721,00	1357,85	979009,85
78766	86:03:0020301:4420	51,00	275,05	14027,55
78767	86:03:0030401:100311	935,00	605,28	565936,80
78768	86:03:0000000:140904	225,00	222,33	50024,25
78769	86:03:0010504:235	755,00	1171,72	884648,60
78770	86:03:0030302:2602	1001,00	617,15	617767,15
78771	86:03:0051612:466	693,00	855,48	592847,64
78772	86:03:0051613:221	567,00	855,48	485057,16

78773	86:03:0030127:1723	501,00	233,31	116888,31
78774	86:03:0020101:1031	1494,00	395,11	590294,34
78775	86:03:0030302:1481	539,00	611,21	329442,19
78776	86:03:0090201:873	226,00	306,35	69235,10
78777	86:03:0030303:1062	500,00	623,08	311540,00
78778	86:03:0030127:1694	436,00	233,31	101723,16
78779	86:03:0051301:701	895,00	980,97	877968,15
78780	86:03:0000000:140108	1544,00	266,06	410796,64
78781	86:03:0000000:123453	2200,00	258,87	569514,00
78782	86:00:0000000:14579	29931,00	222,33	6654559,23
78783	86:03:0030301:7186	1200,00	271,45	325740,00
78784	86:03:0100301:796	14895,00	188,76	2811580,20
78785	86:03:0020302:108	22316,00	275,31	6143817,96
78786	86:03:0090101:883	828,00	223,26	184859,28
78787	86:03:0000000:148574	6855,00	222,33	1524072,15
78788	86:03:0030302:1717	491,00	617,15	303020,65
78789	86:03:0090101:825	7414,00	223,26	1655249,64
78790	86:03:0030303:954	537,00	623,08	334593,96
78791	86:03:0000000:139452	106500,00	183,37	19528905,00
78792	86:03:0053301:218	2444,00	198,75	485745,00
78793	86:03:0030401:10531	1062,00	605,28	642807,36
78794	86:03:0020301:101380	706,00	242,16	170964,96
78795	86:03:0030127:1300	517,00	233,31	120621,27
78796	86:03:0030303:413	1034,00	623,08	644264,72
78797	86:03:0020101:530	40,00	136,63	5465,20
78798	86:03:0030127:1637	490,00	233,31	114321,90
78799	86:03:0080401:715	2291,00	171,22	392265,02
78800	86:03:0030302:5758	641,00	611,21	391785,61
78801	86:03:0053301:2296	1500,00	664,62	996930,00
78802	86:03:0090202:2676	7500,00	248,58	1864350,00
78803	86:03:0000000:149373	38321,00	222,33	8519907,93
78804	86:03:0000000:137876	576,00	248,08	142894,08
78805	86:03:0100113:103	3004,00	814,31	2446187,24
78806	86:03:0000000:141145	40700,00	222,33	9048831,00
78807	86:03:0051613:492	1192,00	855,48	1019732,16
78808	86:03:0020202:367	2909,00	215,72	627529,48
78809	86:03:0090202:189	5532,00	248,58	1375144,56
78810	86:03:0040101:91940	28270,00	206,74	5844539,80
78811	86:03:0070202:199	525,00	899,22	472090,50
78812	86:03:0000000:143997	67912,00	190,56	12941310,72
78813	86:03:0053505:116	1191,00	233,70	278336,70
78814	86:03:0000000:141046	632,00	222,33	140512,56
78815	86:03:0100102:236	600,00	256,41	153846,00
78816	86:03:0010503:303	318,00	2043,69	649893,42
78817	86:03:0100301:780	21893,00	197,14	4315986,02
78818	86:03:0100302:69	7100,00	201,34	1429514,00
78819	86:03:0020202:299	1335,00	912,85	1218654,75
78820	86:03:0070301:94	107250,00	158,20	16966950,00
78821	86:03:0090101:703	11924,00	223,26	2662152,24
78822	86:03:0051611:887	547,00	855,48	467947,56
78823	86:03:0000000:148394	4802,00	222,33	1067628,66
78824	86:03:0030504:334	894,00	581,54	519896,76
78825	86:03:0060201:3184	72700,00	193,10	14038370,00
78826	86:03:0030402:2192	1000,00	587,48	587480,00
78827	86:03:0070301:96391	8300,00	186,72	1549776,00
78828	86:03:0051510:10	2917,77	4250,88	12403090,14
78829	86:03:0051707:51	22877,00	1655,51	37873102,27
78830	86:03:0010601:91577	5476,00	204,94	1122251,44
78831	86:03:0090201:1236	7064,00	306,35	2164056,40
78832	86:03:0000000:149124	1600,00	222,33	355728,00
78833	86:03:0020401:95473	299,00	226,31	67666,69
78834	86:00:0000000:41821	225,00	314,60	70785,00
78835	86:03:0030302:1443	500,00	611,21	305605,00
78836	86:03:0053502:1230	21201,00	31,97	677795,97
78837	86:03:0053502:222	86190,00	160,00	13790400,00
78838	86:03:0030505:304	2157,00	831,53	1793610,21
78839	86:03:0030302:1917	500,00	611,21	305605,00
78840	86:03:0030122:70	2584,00	2286,90	5909349,60
78841	86:03:0000000:137964	156003,00	0,51	79561,53
78842	86:03:0000000:144076	5000,00	240,89	1204450,00
78843	86:03:0053903:2675	117,00	236,28	27644,76
78844	86:03:0000000:141238	5300,00	222,33	1178349,00
78845	86:00:0000000:14482	1476,00	267,86	395361,36

78846	86:03:0000000:142590	10000,00	222,33	2223300,00
78847	86:03:0090102:7958	150111,00	133,03	19969266,33
78848	86:03:0051701:1111	23,00	1925,01	44275,23
78849	86:03:0030112:11	227,00	6855,43	1556182,61
78850	86:00:0000000:41899	3640,00	222,33	809281,20
78851	86:03:0051710:798	478,00	919,00	439282,00
78852	86:03:0090202:1048	5028,00	248,58	1249860,24
78853	86:03:0090102:905	810,00	239,55	194035,50
78854	86:03:0020401:222	2703,00	217,52	587956,56
78855	86:03:0000000:146461	51813,00	195,95	10152757,35
78856	86:03:0051613:467	680,00	735,71	500282,80
78857	86:03:0060301:339	43200,00	188,47	8141904,00
78858	86:03:0011301:1005	15100,00	186,96	2823096,00
78859	86:03:0030402:2381	1095,00	593,41	649783,95
78860	86:03:0090102:890	8484,00	239,55	2032342,20
78861	86:03:0053301:4034	910,00	587,48	534606,80
78862	86:03:0080401:8547	18300,00	183,37	3355671,00
78863	86:03:0080401:6014	80400,00	171,22	13766088,00
78864	86:03:0000000:139952	146700,00	179,77	26372259,00
78865	86:03:0090101:577	4500,00	179,77	808965,00
78866	86:03:0052104:118	44,00	319,99	14079,56
78867	86:03:0090203:405	739,00	284,04	209905,56
78868	86:03:0053501:37	3600,00	248,08	893088,00
78869	86:03:0000000:143243	19721,00	222,33	4384569,93
78870	86:03:0051514:333	638,00	4945,73	3155375,74
78871	86:03:0070402:2256	8399,00	215,46	1809648,54
78872	86:03:0020401:4644	23,00	226,31	5205,13
78873	86:03:0053801:1030	391,00	258,87	101218,17
78874	86:03:0051613:1039	612,00	855,48	523553,76
78875	86:03:0030127:206	515,00	233,31	120154,65
78876	86:03:0100102:1755	541,00	256,41	138717,81
78877	86:03:0053301:65	12900,00	190,56	2458224,00
78878	86:03:0053903:3395	173,00	275,05	47583,65
78879	86:03:0060301:1771	1416,00	188,47	266873,52
78880	86:03:0040101:193	5323,00	176,17	937752,91
78881	86:03:0090202:1998	3924,00	248,58	975427,92
78882	86:03:0030118:453	849,00	1357,85	1152814,65
78883	86:03:0051301:19	87,96	1291,51	113601,22
78884	86:03:0053502:1370	88,00	275,05	24204,40
78885	86:03:0030502:5542	1,00	319,99	319,99
78886	86:03:0053903:3459	2,00	236,28	472,56
78887	86:03:0051503:27	884,00	706,16	624245,44
78888	86:03:0000000:144009	70500,00	190,56	13434480,00
78889	86:03:0030401:97829	600,00	599,34	359604,00
78890	86:03:0030303:763	630,00	623,08	392540,40
78891	86:03:0020301:1307	1,00	275,05	275,05
78892	86:03:0051103:634	874,00	408,74	357238,76
78893	86:03:0053301:3717	1049,00	664,62	697186,38
78894	86:03:0100107:2118	28,00	3524,56	98687,68
78895	86:03:0020301:1286	1,00	319,99	319,99
78896	86:03:0030401:11001	679,00	700,22	475449,38
78897	86:03:0030401:9052	527,00	676,49	356510,23
78898	86:03:0030401:93004	542,00	706,16	382738,72
78899	86:03:0030401:100593	6800,00	526,40	3579520,00
78900	86:03:0090202:846	246,00	248,58	61150,68
78901	86:03:0090102:3969	244,00	239,55	58450,20
78902	86:03:0030402:2273	980,00	593,41	581541,80
78903	86:03:0090201:98996	2384,00	306,35	730338,40
78904	86:03:0030301:10733	20843,00	193,84	4040207,12
78905	86:03:0051707:1494	32,00	1925,01	61600,32
78906	86:03:0053301:2215	790,00	664,62	525049,80
78907	86:03:0020301:4431	171348,00	179,77	30803229,96
78908	86:03:0000000:139749	938,00	278,64	261364,32
78909	86:03:0053904:1215	13,00	250,10	3251,30
78910	86:03:0090102:492	637,00	287,63	183220,31
78911	86:03:0030401:94243	507,00	706,16	358023,12
78912	86:03:0030401:475	3600,00	248,08	893088,00
78913	86:03:0051708:17	456,00	1155,25	526794,00
78914	86:03:0020401:240	5110,00	204,94	1047243,40
78915	86:03:0000000:141777	3100,00	222,33	689223,00
78916	86:03:0090102:9206	1387,00	239,55	332255,85
78917	86:03:0052108:161	5004,00	368,49	1843923,96
78918	86:03:0090102:1636	2239,00	239,55	536352,45

78919	86:03:0100201:257	46368,00	195,50	9064944,00
78920	86:03:0090201:918	981,00	276,85	271589,85
78921	86:03:0051609:331	949,00	855,48	811850,52
78922	86:03:0090102:947	408,00	298,42	121755,36
78923	86:03:0030302:3469	497,00	617,15	306723,55
78924	86:03:0020301:1681	38303,00	149,21	5715190,63
78925	86:03:0053301:69	1500,00	198,75	298125,00
78926	86:03:0010601:91196	434084,00	212,90	92416483,60
78927	86:03:0053301:5061	556,00	664,62	369528,72
78928	86:03:0000000:149461	6500,00	235,50	1530750,00
78929	86:03:0030301:1148	5300,00	193,84	1027352,00
78930	86:03:0090202:3417	1019,00	248,58	253303,02
78931	86:03:0030502:90897	750,00	569,67	427252,50
78932	86:03:0000000:147435	193882,00	222,33	43105785,06
78933	86:03:0053904:1110	4,00	250,10	1000,40
78934	86:03:0030302:1636	457,00	617,15	282037,55
78935	86:03:0030502:90876	560,00	569,67	319015,20
78936	86:03:0030303:248	670,00	623,08	417463,60
78937	86:03:0000000:139753	139317,00	179,77	25045017,09
78938	86:03:0010901:112	190,00	319,99	60798,10
78939	86:03:0060102:430	597,00	367,91	219642,27
78940	86:03:0060109:324	951,00	817,48	777423,48
78941	86:03:0030301:599	1270,00	193,84	246176,80
78942	86:03:0050602:42	2964,00	136,25	403845,00
78943	86:03:0000000:141949	6362,00	222,33	1414463,46
78944	86:03:0000000:143532	58392,00	222,33	12982293,36
78945	86:03:0010701:92469	76743,00	161,79	12416249,97
78946	86:03:0000000:140430	420000,00	179,77	75503400,00
78947	86:03:0100301:911	3623,00	197,14	714238,22
78948	86:03:0051704:47	720,00	2096,92	1509782,40
78949	86:00:0000000:6319	39700,00	201,34	7993198,00
78950	86:03:0090102:601	12288,00	239,55	2943590,40
78951	86:03:0053301:4463	500,00	664,62	332310,00
78952	86:03:0000000:122830	500,00	380,80	190400,00
78953	86:03:0100301:4	21029,51	197,14	4145757,60
78954	86:03:0030303:1053	500,00	623,08	311540,00
78955	86:03:0060110:365	1161,00	817,48	949094,28
78956	86:03:0100301:1175	12497,00	197,14	2463658,58
78957	86:03:0053201:1958	20,00	242,49	4849,80
78958	86:03:0100301:9063	556,00	249,88	138933,28
78959	86:03:0030401:9043	1354,00	670,55	907924,70
78960	86:03:0030401:101203	477,00	605,28	288718,56
78961	86:03:0020301:23018	81,00	275,05	22279,05
78962	86:03:0030502:5552	149,00	237,30	35357,70
78963	86:03:0030401:96402	564,00	605,28	341377,92
78964	86:03:0030401:9459	4,00	258,35	1033,40
78965	86:03:0030303:665	455,00	623,08	283501,40
78966	86:03:0020301:407	9900,00	167,19	1655181,00
78967	86:03:0040101:63	13195,49	221,12	2917786,75
78968	86:03:0053301:4807	4059,00	181,57	736992,63
78969	86:03:0051704:56	850,00	2438,28	2072538,00
78970	86:00:0000000:38667	198171,00	179,77	35625200,67
78971	86:03:0070401:2615	1967650,00	179,77	353724440,50
78972	86:03:0100102:2080	1099,00	256,41	281794,59
78973	86:03:0030301:2672	19602,00	193,84	3799651,68
78974	86:03:0020202:287	825,00	912,85	753101,25
78975	86:03:0030302:4536	473,00	617,15	291911,95
78976	86:03:0000000:142232	24340,00	222,33	5411512,20
78977	86:03:0010601:1333	1,00	212,90	212,90
78978	86:03:0030303:876	602,00	623,08	375094,16
78979	86:03:0010503:804	600,00	1362,46	817476,00
78980	86:03:0000000:139850	1308,00	269,66	352715,28
78981	86:03:0000000:149786	40670,00	222,33	9042161,10
78982	86:03:0100102:1443	625,00	256,41	160256,25
78983	86:03:0030502:90822	750,00	569,67	427252,50
78984	86:03:0051701:1136	24,00	1925,01	46200,24
78985	86:03:0051503:858	737,00	700,22	516062,14
78986	86:03:0010601:90545	272200,00	154,60	42082120,00
78987	86:03:0030401:102791	79,00	258,35	20409,65
78988	86:03:0051710:854	474,00	919,00	435606,00
78989	86:03:0053502:987	126,00	275,05	34656,30
78990	86:03:0051704:111	1903,00	3188,22	6067182,66
78991	86:00:0000000:40075	3739,00	222,33	831291,87

78992	86:03:0030302:3832	491,00	611,21	300104,11
78993	86:03:0000000:144075	6452,00	235,50	1519446,00
78994	86:03:0030127:423	594,00	233,31	138586,14
78995	86:03:0030111:128	108,00	1407,60	152020,80
78996	86:03:0010601:92019	2772,00	212,90	590158,80
78997	86:03:0011101:1995	4100,00	244,49	1002409,00
78998	86:03:0040101:2222	12,00	319,99	3839,88
78999	86:03:0030401:2908	6000,00	258,35	1550100,00
79000	86:03:0054001:164	39010,00	172,58	6732345,80
79001	86:03:0030503:639	1088,00	855,48	930762,24
79002	86:03:0030401:625	16478,00	258,35	4257091,30
79003	86:03:0030104:216	32,00	3063,46	98030,72
79004	86:03:0040101:91241	29380,00	177,97	5228758,60
79005	86:03:0030127:113	1069,00	233,31	249408,39
79006	86:03:0010701:92366	9412,00	194,15	1827339,80
79007	86:03:0030301:6969	565,00	193,84	109519,60
79008	86:03:0053505:562	426310,00	154,60	65907526,00
79009	86:03:0053903:3625	583,00	248,08	144630,64
79010	86:03:0051704:3	750,00	2096,92	1572690,00
79011	86:03:0000000:144927	158600,00	154,60	24519560,00
79012	86:03:0090201:1358	9403,00	306,35	2880609,05
79013	86:03:0060102:119	599,00	367,91	220378,09
79014	86:03:0090102:8796	14641,00	188,76	2763635,16
79015	86:03:0010701:92175	44600,00	170,78	7616788,00
79016	86:03:0000000:144653	57792,00	222,33	12848895,36
79017	86:03:0053903:3082	113,00	275,05	31080,65
79018	86:03:0030401:97612	740,00	611,21	452295,40
79019	86:03:0020301:1303	1,00	275,05	275,05
79020	86:03:0051608:81	10514,00	642,25	6752616,50
79021	86:03:0070402:516	846,00	240,89	203792,94
79022	86:03:0100102:600	685,00	256,41	175640,85
79023	86:03:0030401:9093	1,00	319,99	319,99
79024	86:03:0070402:10046	60066,00	167,19	10042434,54
79025	86:03:0051703:100	9480,00	1346,43	12764156,40
79026	86:03:0000000:139416	1964,00	222,33	436656,12
79027	86:10:0101191:54	3767,00	421,11	1586321,37
79028	86:03:0030302:1837	500,00	611,21	305605,00
79029	86:03:0090202:812	4947,00	248,58	1229725,26
79030	86:03:0090201:1859	411,00	306,35	125909,85
79031	86:03:0051607:221	632,00	855,48	540663,36
79032	86:03:0100108:28	14723,00	1744,60	25685745,80
79033	86:03:0000000:139795	2200,00	258,87	569514,00
79034	86:03:0000000:142755	856661,00	222,33	190461440,13
79035	86:03:0000000:149247	3920,00	244,49	958400,80
79036	86:03:0030302:2050	500,00	611,21	305605,00
79037	86:03:0030401:98032	600,00	605,28	363168,00
79038	86:03:0053301:3645	1050,00	658,69	691624,50
79039	86:03:0100112:26	289,00	3524,56	1018597,84
79040	86:03:0080301:445	1700,00	179,51	305167,00
79041	86:03:0100201:185	23482,00	581,40	13652434,80
79042	86:03:0000000:144463	133030,00	222,33	29576559,90
79043	86:03:0090201:6567	76146,00	161,79	12319661,34
79044	86:03:0000000:148635	8313,00	222,33	1848229,29
79045	86:03:0030302:2575	518,00	617,15	319683,70
79046	86:03:0053301:4021	1162,00	587,48	682651,76
79047	86:03:0051511:67	1880,00	669,51	1258678,80
79048	86:03:0051710:707	502,00	919,00	461338,00
79049	86:03:0070402:2734	76700,00	140,22	10754874,00
79050	86:03:0030302:5628	503,00	617,15	310426,45
79051	86:03:0053903:2665	94,00	236,28	22210,32
79052	86:03:0010502:254	995,00	1362,46	1355647,70
79053	86:03:0090202:3328	399,00	248,58	99183,42
79054	86:03:0011201:1344	3300,00	201,56	665148,00
79055	86:03:0053506:205	10,00	233,80	2338,00
79056	86:03:0020202:136	547,00	291,23	159302,81
79057	86:03:0100102:786	611,00	256,41	156666,51
79058	86:03:0053501:2206	637,00	350,11	223020,07
79059	86:03:0090102:9521	52472,00	145,61	7640447,92
79060	86:03:0000000:141746	6522,00	222,33	1450036,26
79061	86:03:0100301:1122	58353,00	197,14	11503710,42
79062	86:03:0020301:100338	250,00	242,16	60540,00
79063	86:03:0000000:143242	198087,00	179,77	35610099,99
79064	86:03:0100111:38	284,50	5845,07	1662922,42

79065	86:03:0060301:1634	195,00	2736,25	533568,75
79066	86:03:0000000:144427	715,00	222,33	158965,95
79067	86:03:0080401:6093	83300,00	161,79	13477107,00
79068	86:03:0053401:1256	3462,00	213,93	740625,66
79069	86:03:0053201:2877	1127,00	422,36	475999,72
79070	86:03:0053301:4614	700,00	640,88	448616,00
79071	86:03:0000000:140416	48959,00	197,75	9681642,25
79072	86:03:0090201:97582	198,00	306,35	60657,30
79073	86:03:0051712:2375	36,00	1925,01	69300,36
79074	86:03:0070401:3528	135643,00	179,77	24384542,11
79075	86:03:0051605:96	512,00	2444,70	1251686,40
79076	86:03:0090103:841	244,00	312,80	76323,20
79077	86:03:0100102:412	606,00	256,41	155384,46
79078	86:03:0020201:18	5305,00	363,30	1927306,50
79079	86:03:0090101:2694	87816,00	138,42	12155490,72
79080	86:03:0100118:91	1012,00	466,61	472209,32
79081	86:03:0053502:367	25,00	232,82	5820,50
79082	86:03:0000000:123603	24400,00	208,53	5088132,00
79083	86:03:0030301:26778	1360,00	534,07	726335,20
79084	86:03:0030401:8428	412978,00	133,03	54938463,34
79085	86:03:0030501:153	2100,00	226,98	476658,00
79086	86:03:0090201:97680	54280,00	306,35	16628678,00
79087	86:03:0000000:146348	152732,00	154,60	23612367,20
79088	86:03:0000000:149034	6194,00	222,33	1377112,02
79089	86:03:0000000:140434	88150,00	186,96	16480524,00
79090	86:03:0070402:10021	25,00	215,46	5386,50
79091	86:03:0090103:3579	3148,00	252,44	794681,12
79092	86:03:0053502:1124	50059,00	232,82	11654736,38
79093	86:03:0010701:92487	72536,00	140,22	10170997,92
79094	86:03:0010701:92582	843,00	222,88	187887,84
79095	86:03:0080401:2239	27100,00	177,97	4822987,00
79096	86:00:0000000:34975	787,00	222,33	174973,71
79097	86:03:0090202:1224	523,00	248,58	130007,34
79098	86:03:0000000:136476	914131,00	222,33	203238745,23
79099	86:03:0090203:3044	7919,00	230,11	1822241,09
79100	86:03:0053604:229	163310,00	133,03	21725129,30
79101	86:03:0052102:70	22100,00	181,57	4012697,00
79102	86:03:0050102:228	1464,00	558,61	817805,04
79103	86:03:0100102:656	639,00	256,41	163845,99
79104	86:03:0030302:1784	622,00	617,15	383867,30
79105	86:03:0053904:1845	59255,00	167,19	9906843,45
79106	86:03:0020202:436	70,00	1948,21	136374,70
79107	86:03:0090102:8882	60,00	239,55	14373,00
79108	86:03:0100115:47	1206,00	699,92	844103,52
79109	86:03:0000000:140365	82147,00	188,76	15506067,72
79110	86:03:0070402:397	168,00	319,99	53758,32
79111	86:03:0000000:147897	53069,00	222,33	11798830,77
79112	86:03:0030127:1140	505,00	233,31	117821,55
79113	86:03:0030127:583	609,00	233,31	142085,79
79114	86:03:0030110:22	29,00	1642,20	47623,80
79115	86:03:0090203:3364	3648,00	212,13	773850,24
79116	86:03:0051608:354	16200,00	5856,89	94881618,00
79117	86:03:0030502:5147	4,00	261,05	1044,20
79118	86:03:0030303:209	672,00	617,15	414724,80
79119	86:03:0100301:39	110003,00	134,83	14831704,49
79120	86:03:0070301:96509	30600,00	186,72	5713632,00
79121	86:03:0040101:91835	216,00	235,05	50770,80
79122	86:03:0030123:12	1201,00	2400,39	2882868,39
79123	86:03:0090103:2	4878,42	240,89	1175162,59
79124	86:03:0090202:2980	604,00	248,58	150142,32
79125	86:03:0051602:79	1049,00	2816,56	2954571,44
79126	86:03:0090103:620	1867,00	252,44	471305,48
79127	86:03:0011301:899	500,00	251,68	125840,00
79128	86:03:0051705:157	720,00	2096,92	1509782,40
79129	86:03:0051610:276	600,00	855,48	513288,00
79130	86:03:0000000:149587	73700,00	190,56	14044272,00
79131	86:03:0090201:2206	4830,00	306,35	1479670,50
79132	86:03:0030303:639	520,00	623,08	324001,60
79133	86:03:0000000:148889	1662,00	222,33	369512,46
79134	86:03:0051701:1116	25,00	1925,01	48125,25
79135	86:03:0090102:1901	13564,00	221,12	2999271,68
79136	86:03:0090103:632	234,00	252,44	59070,96
79137	86:03:0030301:95646	289303,00	179,77	52008000,31

79138	86:03:0030502:5199	9,00	275,05	2475,45
79139	86:03:0000000:143027	24271,00	208,53	5061231,63
79140	86:03:0051611:714	500,00	855,48	427740,00
79141	86:03:0051508:90412	1377,00	267,86	368843,22
79142	86:03:0030402:2441	962,00	593,41	570860,42
79143	86:03:0030401:9073	9,00	319,99	2879,91
79144	86:03:0011301:1013	20640,00	181,57	3747604,80
79145	86:03:0053903:1008	1747,00	226,51	395712,97
79146	86:03:0030502:391	3700,00	246,28	911236,00
79147	86:03:0090202:1538	136,00	248,58	33806,88
79148	86:03:0090202:3169	649,00	248,58	161328,42
79149	86:03:0000000:141742	1775,00	222,33	394635,75
79150	86:03:0100102:60	599,00	256,41	153589,59
79151	86:03:0020301:1661	1,00	275,05	275,05
79152	86:03:0051604:114	1378,00	2444,70	3368796,60
79153	86:03:0090102:1955	732,00	239,55	175350,60
79154	86:03:0100301:916	19646,00	197,14	3873012,44
79155	86:03:0011301:31	3600,00	248,08	893088,00
79156	86:03:0090201:1442	5795,00	306,35	1775298,25
79157	86:03:0000000:145927	43303,00	222,33	9627555,99
79158	86:03:0090202:3189	12805,00	248,58	3183066,90
79159	86:03:0090102:8943	22926,00	181,57	4162673,82
79160	86:03:0051704:93	592,00	2438,28	1443461,76
79161	86:03:0030401:9063	1,00	319,99	319,99
79162	86:00:0000000:39163	168100,00	222,33	37373673,00
79163	86:03:0000000:2686	14773,00	161,79	2390123,67
79164	86:03:0090102:636	9212,00	239,55	2206734,60
79165	86:03:0053301:4632	658,00	640,88	421699,04
79166	86:03:0090203:5171	4202,00	210,33	883806,66
79167	86:03:0000000:146562	5112,00	222,33	1136550,96
79168	86:03:0090203:5193	1207,00	239,45	289016,15
79169	86:03:0090201:98022	183,00	306,35	56062,05
79170	86:03:0090203:123	8110,59	239,45	1942080,78
79171	86:03:0052104:355	1894,00	449,61	851561,34
79172	86:03:0030301:22455	6900,00	201,34	1389246,00
79173	86:03:0030301:12545	2,40	193,84	465,22
79174	86:03:0030301:399	6530,00	193,84	1265775,20
79175	86:03:0010601:92235	724,00	244,49	177010,76
79176	86:03:0051610:329	572,00	855,48	489334,56
79177	86:03:0030127:1851	724,00	233,31	168916,44
79178	86:03:0090203:3758	276,00	266,06	73432,56
79179	86:03:0090201:99372	534,00	306,35	163590,90
79180	86:03:0020202:447	21082,00	421,32	8882268,24
79181	86:03:0060201:1136	17200,00	193,10	3321320,00
79182	86:03:0011101:612	3192,00	215,72	688578,24
79183	86:03:0050703:768	1412,00	177,12	250093,44
79184	86:03:0052103:35	1517,00	517,73	785396,41
79185	86:03:0100301:375	8900,00	197,14	1754546,00
79186	86:03:0020301:4476	16580,00	160,00	2652800,00
79187	86:03:0020301:715	8320,00	230,11	1914515,20
79188	86:03:0100301:12034	19300,00	197,14	3804802,00
79189	86:00:0000000:36686	52860,00	222,33	11752363,80
79190	86:03:0000000:145385	11850,00	222,33	2634610,50
79191	86:03:0090101:2090	305,00	262,46	80050,30
79192	86:03:0000000:145036	8054,00	222,33	1790645,82
79193	86:03:0030118:393	38,00	3063,46	116411,48
79194	86:03:0000000:144097	8546,00	222,33	1900032,18
79195	86:03:0000000:154052	1134390,00	154,60	175376694,00
79196	86:03:0090203:897	9931,00	226,51	2249470,81
79197	86:03:0051607:189	1002,00	855,48	857190,96
79198	86:03:0051503:158	1199,00	706,16	846685,84
79199	86:03:0100302:25	39900,00	214,65	8564535,00
79200	86:03:0000000:2687	29143,00	177,97	5186579,71
79201	86:03:0070402:10238	25684,00	215,46	5533874,64
79202	86:03:0030502:4931	754,00	855,48	645031,92
79203	86:03:0030502:149	900,00	239,09	215181,00
79204	86:03:0000000:144243	38800,00	201,34	7811992,00
79205	86:03:0051708:438	912,00	1397,95	1274930,40
79206	86:03:0100110:80	1185,00	601,93	713287,05
79207	86:03:0040101:2063	4,00	319,99	1279,96
79208	86:03:0000000:139469	20530,00	212,13	4355028,90
79209	86:03:0000000:145884	109731,00	183,37	20121373,47
79210	86:03:0010601:1391	4,00	212,90	851,60

79211	86:03:0010301:26	10000,00	226,51	2265100,00
79212	86:03:0090203:4802	2316,00	239,45	554566,20
79213	86:03:0053301:2267	673,00	664,62	447289,26
79214	86:03:0051705:38	600,00	2438,28	1462968,00
79215	86:03:0030302:3816	452,00	611,21	276266,92
79216	86:03:0030402:2786	26820,00	1266,98	33980403,60
79217	86:03:0000000:2614	1647,00	222,33	366177,51
79218	86:03:0030401:308	17400,00	185,16	3221784,00
79219	86:03:0030502:5223	1,00	319,99	319,99
79220	86:03:0090203:4651	541,00	239,45	129542,45
79221	86:03:0090102:270	206,00	239,55	49347,30
79222	86:03:0000000:2562	27400,00	222,33	6091842,00
79223	86:03:0000000:148809	1936,00	222,33	430430,88
79224	86:03:0030401:101249	929,00	605,28	562305,12
79225	86:03:0030301:95418	1038,00	193,84	201205,92
79226	86:03:0030302:1445	500,00	611,21	305605,00
79227	86:03:0000000:143978	100000,00	222,33	22233000,00
79228	86:03:0090202:48	12502,00	248,58	3107747,16
79229	86:03:0000000:149750	16437,00	222,33	3654438,21
79230	86:03:0053904:1017	1309,00	231,90	303557,10
79231	86:03:0000000:148852	42200,00	199,54	8420588,00
79232	86:03:0010504:111	1399,00	1362,46	1906081,54
79233	86:03:0100201:425	2979,00	195,50	582394,50
79234	86:03:0100107:111	32030,00	3031,12	97086773,60
79235	86:03:0054001:166	22340,00	181,57	4056273,80
79236	86:03:0051707:1678	21,00	1925,01	40425,21
79237	86:03:0090202:3007	237,00	248,58	58913,46
79238	86:03:0100108:151	3739,00	3690,50	13798779,50
79239	86:03:0030302:3251	538,00	611,21	328830,98
79240	86:03:0020301:608	1660,00	242,16	401985,60
79241	86:03:0090203:4322	467,00	239,45	111823,15
79242	86:03:0010701:92785	1900,00	260,67	495273,00
79243	86:03:0040101:91814	195642,00	154,60	30246253,20
79244	86:03:0000000:145617	141958,00	222,33	31561522,14
79245	86:03:0000000:142506	101932,00	185,16	18873729,12
79246	86:03:0020302:1410	41,00	275,05	11277,05
79247	86:03:0090103:2461	86,00	252,44	21709,84
79248	86:03:0030303:696	1047,00	617,15	646156,05
79249	86:03:0000000:143223	6000,00	222,33	1333980,00
79250	86:03:0090202:1783	10140,00	248,58	2520601,20
79251	86:03:0053903:3254	25,00	275,05	6876,25
79252	86:03:0090101:333	9,00	319,99	2879,91
79253	86:03:0030127:952	570,00	233,31	132986,70
79254	86:03:0010701:91313	1100,00	235,50	259050,00
79255	86:03:0020501:3318	947,00	237,30	224723,10
79256	86:03:0000000:144410	71992,00	222,33	16005981,36
79257	86:03:0053502:346	25,00	232,82	5820,50
79258	86:03:0090203:2226	966,00	239,45	231308,70
79259	86:03:0090203:4265	1309,00	239,45	313440,05
79260	86:03:0000000:143669	6200,00	222,33	1378446,00
79261	86:03:0000000:123432	18600,00	213,93	3979098,00
79262	86:03:0030502:5960	9,00	319,99	2879,91
79263	86:03:0053902:6	1000,20	237,30	237347,46
79264	86:03:0053401:1262	104117,00	133,03	13850684,51
79265	86:03:0100106:837	1180,00	256,41	302563,80
79266	86:03:0090201:98115	20913,00	306,35	6406697,55
79267	86:03:0030502:90764	750,00	569,67	427252,50
79268	86:03:0051612:533	450,00	855,48	384966,00
79269	86:03:0000000:147530	131190,00	222,33	29167472,70
79270	86:03:0051202:530	1182,00	422,36	499229,52
79271	86:03:0011101:6	95900,00	160,00	15344000,00
79272	86:00:0000000:42965	261700,00	0,51	133467,00
79273	86:03:0020301:6299	20500,00	181,57	3722185,00
79274	86:03:0010901:340	142214,00	154,60	21986284,40
79275	86:03:0100106:821	728,00	256,41	186666,48
79276	86:03:0030301:22399	8700,00	193,84	1686408,00
79277	86:03:0030401:8826	31800,00	151,01	4802118,00
79278	86:03:0010701:92532	3716,00	212,13	788275,08
79279	86:00:0000000:36456	558000,00	179,77	100311660,00
79280	86:03:0000000:145283	29245,00	222,33	6502040,85
79281	86:03:0090203:3927	21747,00	239,45	5207319,15
79282	86:03:0090202:2336	73108,00	248,58	18173186,64
79283	86:03:0100301:511	11155,00	194,15	2165743,25

79284	86:03:0053201:2843	1020,00	422,36	430807,20
79285	86:03:0100107:2084	25,00	3524,56	88114,00
79286	86:03:0000000:148500	58449,00	222,33	12994966,17
79287	86:03:0000000:148782	63632,00	192,35	12239615,20
79288	86:03:0000000:142131	1400,00	267,86	375004,00
79289	86:03:0030303:1664	436,00	623,08	271662,88
79290	86:03:0090102:5071	3784,00	181,57	687060,88
79291	86:03:0053202:697	571,00	581,54	332059,34
79292	86:03:0100106:1008	1038,00	256,41	266153,58
79293	86:03:0000000:144961	30283,00	222,33	6732819,39
79294	86:03:0052103:110	454,00	581,28	263901,12
79295	86:03:0030401:102650	6100,00	258,35	1575935,00
79296	86:03:0030302:2619	550,00	611,21	336165,50
79297	86:03:0090201:410	485,00	306,35	148579,75
79298	86:03:0040101:91281	6160,00	203,14	1251342,40
79299	86:03:0053801:1026	2990,00	251,68	752523,20
79300	86:03:0000000:145689	26801,00	222,33	5958666,33
79301	86:03:0000000:142196	2100,00	222,33	466893,00
79302	86:03:0053401:412	367,00	244,94	89892,98
79303	86:03:0030303:1194	459,00	623,08	285993,72
79304	86:03:0090203:100865	4131,00	210,33	868873,23
79305	86:03:0011301:492	187200,00	154,60	28941120,00
79306	86:03:0060102:275	600,00	367,91	220746,00
79307	86:03:0000000:139394	22600,00	222,33	5024658,00
79308	86:03:0040101:91253	1893,00	224,71	425376,03
79309	86:03:0051712:120	1188,00	1625,52	1931117,76
79310	86:00:0000000:30262	25595,00	222,33	5690536,35
79311	86:03:0000000:3214	235600,00	222,33	52380948,00
79312	86:03:0000000:137188	15947,00	222,33	3545496,51
79313	86:03:0090203:101824	2,00	275,05	550,10
79314	86:03:0090102:2346	9147,00	239,55	2191163,85
79315	86:03:0030302:5358	944,00	611,21	576982,24
79316	86:03:0030127:1016	1023,00	233,31	238676,13
79317	86:03:0030302:3095	532,00	611,21	325163,72
79318	86:03:0090102:9055	9,00	239,55	2155,95
79319	86:03:0100112:86	2311,00	699,92	1617515,12
79320	86:03:0090202:1587	32050,00	204,94	6568327,00
79321	86:03:0000000:141616	419440,00	222,33	93254095,20
79322	86:03:0090201:98743	195,00	306,35	59738,25
79323	86:03:0070402:79	25000,00	179,77	4494250,00
79324	86:03:0053903:3266	447,00	255,27	114105,69
79325	86:03:0011101:690	80,00	319,99	25599,20
79326	86:00:0000000:7559	3600,00	248,08	893088,00
79327	86:03:0070402:160	16558,00	185,16	3065879,28
79328	86:03:0011101:2025	31970,00	176,17	5632154,90
79329	86:03:0030302:3583	507,00	617,15	312895,05
79330	86:03:0030302:5191	425,00	611,21	259764,25
79331	86:03:0000000:148907	17035,00	222,33	3787391,55
79332	86:03:0051609:309	918,00	855,48	785330,64
79333	86:03:0070402:1057	546,00	215,46	117641,16
79334	86:03:0053901:455	7,00	237,30	1661,10
79335	86:03:0030502:90255	1093,00	599,34	655078,62
79336	86:03:0090203:4138	134,00	239,45	32086,30
79337	86:03:0090101:2493	90,00	223,26	20093,40
79338	86:03:0090102:1407	14862,00	239,55	3560192,10
79339	86:03:0010701:92183	240,00	222,88	53491,20
79340	86:00:0000000:32832	23994,00	222,33	5334586,02
79341	86:03:0000000:139343	162100,00	222,33	36039693,00
79342	86:03:0050102:670	1184,00	272,49	322628,16
79343	86:03:0030301:6605	17721,00	193,84	3435038,64
79344	86:03:0090102:7617	3021,00	239,55	723680,55
79345	86:03:0000000:145049	15492,00	222,33	3444336,36
79346	86:03:0030302:1592	500,00	611,21	305605,00
79347	86:03:0000000:147878	26989,00	222,33	6000464,37
79348	86:03:0000000:123732	956400,00	222,33	212636412,00
79349	86:03:0090103:526	60,00	252,44	15146,40
79350	86:03:0030303:354	889,00	617,15	548646,35
79351	86:03:0090101:96	74833,00	163,59	12241930,47
79352	86:03:0050602:233	1259,00	136,25	171538,75
79353	86:03:0030502:4930	828,00	855,48	708337,44
79354	86:03:0090102:1612	18659,00	239,55	4469763,45
79355	86:03:0020401:129	25300,00	179,77	4548181,00
79356	86:03:0070402:10160	48275,00	215,46	10401331,50

79357	86:03:0090201:99072	90040,00	186,96	16833878,40
79358	86:03:0051613:307	1227,00	855,48	1049673,96
79359	86:03:0030127:323	1496,00	233,31	349031,76
79360	86:03:0020401:356	212,00	271,45	57547,40
79361	86:03:0030301:561	22600,00	156,40	3534640,00
79362	86:03:0080401:6299	62900,00	165,39	10403031,00
79363	86:03:0030401:9418	4,00	258,35	1033,40
79364	86:03:0053401:1259	250,00	311,00	77750,00
79365	86:03:0053904:729	1567,00	228,31	357761,77
79366	86:03:0060102:358	620,00	367,91	228104,20
79367	86:03:0053904:292	5177,00	204,94	1060974,38
79368	86:03:0090203:4502	13656,00	239,45	3269929,20
79369	86:03:0000000:141068	2300,00	257,07	591261,00
79370	86:03:0053201:2815	751,00	422,36	317192,36
79371	86:03:0100106:913	741,00	256,41	189999,81
79372	86:03:0090102:1914	496,00	251,68	124833,28
79373	86:03:0090103:585	917,00	252,44	231487,48
79374	86:03:0020401:987	1328,00	226,31	300539,68
79375	86:03:0090101:1041	91,00	223,26	20316,66
79376	86:03:0000000:138915	13636,00	222,33	3031691,88
79377	86:03:0010504:246	1463,00	1171,72	1714226,36
79378	86:03:0051511:35	860,00	6376,31	5483626,60
79379	86:03:0100102:955	600,00	256,41	153846,00
79380	86:00:0000000:26061	9376,00	228,31	2140634,56
79381	86:03:0051512:63	762,00	5490,71	4183921,02
79382	86:03:0030302:4855	559,00	611,21	341666,39
79383	86:03:0051613:1059	624,00	855,48	533819,52
79384	86:03:0030303:425	488,00	623,08	304063,04
79385	86:03:0053903:3199	210,00	271,45	57004,50
79386	86:00:0000000:17319	85742,00	222,33	19063018,86
79387	86:03:0030503:517	693,00	855,48	592847,64
79388	86:00:0000000:42613	205000,00	179,77	36852850,00
79389	86:03:0080401:703	4500,00	171,22	770490,00
79390	86:03:0030305:303	686,00	617,15	423364,90
79391	86:03:0053904:1399	293,00	264,26	77428,18
79392	86:03:0020301:554	22500,00	242,16	5448600,00
79393	86:03:0053903:2024	158,00	236,28	37332,24
79394	86:03:0051611:685	509,00	855,48	435439,32
79395	86:03:0090201:2173	9830,00	226,51	2226593,30
79396	86:03:0090101:2615	4671,00	223,26	1042847,46
79397	86:03:0100102:423	601,00	256,41	154102,41
79398	86:03:0030401:96857	700,00	706,16	494312,00
79399	86:03:0030302:4643	512,00	611,21	312939,52
79400	86:03:0100114:90	2066,00	601,93	1243587,38
79401	86:03:0000000:147642	110983,00	222,33	24674850,39
79402	86:03:0090201:99305	3005,00	306,35	920581,75
79403	86:00:0000000:13709	487,00	222,33	108274,71
79404	86:03:0100106:1017	752,00	256,41	192820,32
79405	86:03:0030127:1204	900,00	233,31	209979,00
79406	86:03:0030501:3099	4,00	226,98	907,92
79407	86:03:0051401:435	700,00	587,48	411236,00
79408	86:03:0030401:9563	4,00	258,35	1033,40
79409	86:03:0051705:158	790,00	2438,28	1926241,20
79410	86:03:0090202:3394	20500,00	248,58	5095890,00
79411	86:03:0053401:350	4,00	244,94	979,76
79412	86:03:0090203:100984	1415,00	230,11	325605,65
79413	86:03:0052103:86	1922,00	517,73	995077,06
79414	86:03:0090102:1438	72915,00	163,59	11928164,85
79415	86:03:0030121:27	1135,00	1020,00	1157700,00
79416	86:03:0053505:567	1401,00	230,11	322384,11
79417	86:03:0100102:1503	635,00	256,41	162820,35
79418	86:03:0000000:143478	414400,00	179,77	74496688,00
79419	86:03:0090202:1259	33,00	248,58	8203,14
79420	86:03:0080401:8409	16000,00	186,96	2991360,00
79421	86:03:0051607:74	876,00	735,71	644481,96
79422	86:03:0090202:1194	9259,00	248,58	2301602,22
79423	86:03:0010701:91200	37500,00	201,34	7550250,00
79424	86:03:0000000:146579	17418,00	222,33	3872543,94
79425	86:03:0000000:141104	12756,00	221,12	2820606,72
79426	86:03:0053604:591	4690,00	32,53	152565,70
79427	86:03:0030301:2317	1391,00	193,84	269631,44
79428	86:03:0000000:139061	26240,00	208,53	5471827,20
79429	86:03:0000000:147346	28834,00	222,33	6410663,22

79430	86:03:0020301:625	1390,00	242,16	336602,40
79431	86:03:0053904:988	860,00	240,89	207165,40
79432	86:03:0030502:90800	750,00	569,67	427252,50
79433	86:00:0000000:35658	149800,00	179,77	26929546,00
79434	86:03:0051706:341	400,00	1625,52	650208,00
79435	86:03:0090203:5807	4,00	239,45	957,80
79436	86:03:0010701:1932	17927,00	160,00	2868320,00
79437	86:03:0090103:1282	1,00	319,99	319,99
79438	86:03:0030401:97152	512,00	700,22	358512,64
79439	86:03:0090202:879	8390,00	248,58	2085586,20
79440	86:03:0030303:361	671,00	623,08	418086,68
79441	86:00:0000000:2237	64400,00	192,35	12387340,00
79442	86:03:0000000:3166	504,00	109,00	54936,00
79443	86:03:0020101:1587	400,00	244,96	97984,00
79444	86:03:0100201:181	22270,00	156,40	3483028,00
79445	86:03:0090101:2455	828,00	240,89	199456,92
79446	86:03:0051202:550	1641,00	291,23	477908,43
79447	86:03:0090201:2590	8158,00	306,35	2499203,30
79448	86:00:0000000:6597	1200,00	271,45	325740,00
79449	86:03:0090103:450	25015,00	252,44	6314786,60
79450	86:03:0000000:144181	173720,00	222,33	38623167,60
79451	86:03:0011101:2731	420,00	257,07	107969,40
79452	86:03:0010701:1152	438,00	296,62	129919,56
79453	86:03:0030301:94401	119270,00	156,40	18653828,00
79454	86:03:0000000:138866	70300,00	190,56	13396368,00
79455	86:03:0030303:1489	1123,00	623,08	699718,84
79456	86:03:0011201:2099	94880,00	160,00	15180800,00
79457	86:03:0030501:480	11199,00	226,98	2541949,02
79458	86:03:0000000:140492	9140,00	228,31	2086753,40
79459	86:03:0030113:466	446,00	1873,40	835536,40
79460	86:03:0040101:91157	3600,00	248,08	893088,00
79461	86:03:0090102:5074	214,00	271,45	58090,30
79462	86:03:0053201:2842	737,00	422,36	311279,32
79463	86:03:0000000:141107	114085,00	183,37	20919766,45
79464	86:03:0030302:1398	507,00	611,21	309883,47
79465	86:03:0000000:144888	72965,00	222,33	16222308,45
79466	86:03:0090102:1656	13929,00	239,55	3336691,95
79467	86:03:0100102:1499	677,00	256,41	173589,57
79468	86:03:0070401:3594	400,00	175,69	70276,00
79469	86:03:0100118:1180	453,00	564,60	255763,80
79470	86:03:0053201:2052	16300,00	242,49	3952587,00
79471	86:03:0090103:606	14502,00	252,44	3660884,88
79472	86:03:0090203:1883	4540,00	208,53	946726,20
79473	86:03:0030118:324	61,00	3063,46	186871,06
79474	86:03:0090203:728	4361,00	239,45	1044241,45
79475	86:03:0051709:80	4918,00	862,45	4241529,10
79476	86:03:0000000:136279	2552,00	222,33	567386,16
79477	86:03:0100107:76	10572,00	2885,30	30503391,60
79478	86:03:0053501:2673	779,00	234,71	182839,09
79479	86:03:0011201:1847	820880,00	154,60	126908048,00
79480	86:03:0000000:136866	723,00	855,48	618512,04
79481	86:03:0000000:149372	87700,00	186,96	16396392,00
79482	86:03:0000000:145878	10440,00	224,71	2345972,40
79483	86:03:0020302:2599	1,00	319,99	319,99
79484	86:03:0053903:3125	52,00	275,05	14302,60
79485	86:03:0053202:608	140300,00	44,10	6187230,00
79486	86:03:0020401:346	1397,00	230,11	321463,67
79487	86:03:0030401:10468	1,00	319,99	319,99
79488	86:03:0000000:143260	10834,00	222,33	2408723,22
79489	86:03:0090201:5151	24590,00	306,35	7533146,50
79490	86:03:0030127:2250	527,00	233,31	122954,37
79491	86:03:0080401:8332	41162,00	147,41	6067690,42
79492	86:03:0060201:3398	11000,00	193,10	2124100,00
79493	86:03:0030401:9491	4,00	258,35	1033,40
79494	86:03:0020202:321	81,00	255,12	20664,72
79495	86:03:0060102:96	594,00	367,91	218538,54
79496	86:03:0053604:263	20000,00	33,08	661600,00
79497	86:03:0010503:264	700,00	1648,58	1154006,00
79498	86:03:0040101:1789	4,00	235,05	940,20
79499	86:03:0000000:137279	1321,00	222,33	293697,93
79500	86:03:0090102:948	94,00	319,99	30079,06
79501	86:03:0053201:91	8900,00	195,95	1743955,00
79502	86:03:0030401:555	6500,00	203,14	1320410,00

79503	86:03:0090203:100890	59,00	275,05	16227,95
79504	86:03:0100102:1989	708,00	256,41	181538,28
79505	86:03:0053904:1733	2432,00	219,32	533386,24
79506	86:03:0020302:2643	1,00	319,99	319,99
79507	86:03:0000000:122879	25400,00	179,77	4566158,00
79508	86:03:0030402:2116	1000,00	593,41	593410,00
79509	86:03:0040101:90863	32390,00	176,17	5706146,30
79510	86:03:0000000:149951	19731,00	222,33	4386793,23
79511	86:03:0090102:4038	244,00	239,55	58450,20
79512	86:03:0040101:2836	4,00	235,05	940,20
79513	86:03:0030302:2100	500,00	611,21	305605,00
79514	86:03:0030502:5236	4,00	261,05	1044,20
79515	86:03:0000000:141485	24670,00	222,33	5484881,10
79516	86:03:0030301:22369	500,00	193,84	96920,00
79517	86:03:0030303:1732	569,00	617,15	351158,35
79518	86:03:0053505:115	1189,00	233,70	277869,30
79519	86:03:0090201:900	1055,00	306,35	323199,25
79520	86:03:0030301:2457	1967,00	193,84	381283,28
79521	86:03:0020302:3383	31114,00	275,31	8565995,34
79522	86:03:0010701:92193	36040,00	174,38	6284655,20
79523	86:03:0030401:9521	4,00	258,35	1033,40
79524	86:03:0030302:3089	494,00	617,15	304872,10
79525	86:00:0000000:5783	22050,00	210,33	4637776,50
79526	86:03:0090202:3389	7291,00	170,78	1245156,98
79527	86:03:0090203:3228	2525,00	219,32	553783,00
79528	86:03:0060102:451	599,00	367,91	220378,09
79529	86:03:0053502:355	25,00	232,82	5820,50
79530	86:03:0030108:62	1255,00	1009,80	1267299,00
79531	86:03:0000000:142611	400,00	222,33	88932,00
79532	86:03:0051604:98	1404,00	990,90	1391223,60
79533	86:03:0100302:37	17700,00	214,65	3799305,00
79534	86:03:0090101:358	1689,00	223,26	377086,14
79535	86:03:0090102:1892	371,00	239,55	88873,05
79536	86:03:0011301:21	2400,00	219,32	526368,00
79537	86:03:0000000:152035	120906,00	181,57	21952902,42
79538	86:03:0090102:9306	25174,00	239,55	6030431,70
79539	86:03:0090201:6789	3644,00	306,35	1116339,40
79540	86:03:0020301:102657	49100,00	170,78	8385298,00
79541	86:03:0070402:300	50199,00	168,98	8482627,02
79542	86:03:0030302:5436	553,00	611,21	337999,13
79543	86:03:0030302:2021	524,00	611,21	320274,04
79544	86:03:0000000:140247	287700,00	179,77	51719829,00
79545	86:03:0070401:3519	57167,00	194,15	11098973,05
79546	86:03:0070402:8001	37,00	275,05	10176,85
79547	86:03:0000000:146630	76675,00	222,33	17047152,75
79548	86:03:0030302:2921	491,00	617,15	303020,65
79549	86:03:0020301:1664	1,00	275,05	275,05
79550	86:03:0030302:3079	690,00	611,21	421734,90
79551	86:03:0020301:4331	638,00	212,13	135338,94
79552	86:03:0000000:145605	6031,00	222,33	1340872,23
79553	86:03:0060109:37	5587,00	1049,09	5861265,83
79554	86:03:0000000:140223	1570,00	266,06	417714,20
79555	86:03:0090103:2948	134,00	275,05	36856,70
79556	86:03:0030401:9395	4,00	258,35	1033,40
79557	86:03:0053502:954	115,00	275,05	31630,75
79558	86:03:0090102:1962	22827,00	239,55	5468207,85
79559	86:03:0030502:90427	670,00	581,54	389631,80
79560	86:00:0000000:13546	28900,00	206,74	5974786,00
79561	86:03:0100104:201	109000,00	540,60	58925400,00
79562	86:03:0053502:1039	1436,00	230,11	330437,96
79563	86:03:0010701:91234	12930,00	190,56	2463940,80
79564	86:03:0053903:3475	86,00	275,05	23654,30
79565	86:03:0040101:2248	42,00	319,99	13439,58
79566	86:03:0070402:9877	103075,00	160,00	16492000,00
79567	86:03:0030402:2403	1000,00	593,41	593410,00
79568	86:03:0051701:119	500,00	1625,52	812760,00
79569	86:03:0010601:92042	150,00	275,05	41257,50
79570	86:03:0090202:3158	12419,00	248,58	3087115,02
79571	86:03:0000000:146777	156787,00	133,03	20857374,61
79572	86:03:0010701:91300	11882,00	192,35	2285502,70
79573	86:03:0000000:149071	12013,00	222,33	2670850,29
79574	86:03:0090203:99559	22641,00	210,33	4762081,53
79575	86:03:0030401:9587	4,00	258,35	1033,40

79576	86:03:0010502:715	490,00	1648,58	807804,20
79577	86:03:0100102:1713	616,00	256,41	157948,56
79578	86:03:0030303:1822	1243,00	623,08	774488,44
79579	86:03:0030127:443	657,00	233,31	153284,67
79580	86:03:0090201:6389	9,00	319,99	2879,91
79581	86:03:0090103:3438	23037,00	181,57	4182828,09
79582	86:03:0051710:821	568,00	919,00	521992,00
79583	86:03:0090202:2742	847,00	248,58	210547,26
79584	86:03:0090102:1857	10619,00	224,71	2386195,49
79585	86:03:0020302:2639	1,00	319,99	319,99
79586	86:03:0030111:210	581,00	1357,85	788910,85
79587	86:03:0100118:813	1322,00	466,61	616858,42
79588	86:03:0000000:149504	1700,00	222,33	377961,00
79589	86:03:0051712:2219	947,00	1625,52	1539367,44
79590	86:03:0011201:1540	3100,00	249,88	774628,00
79591	86:03:0030116:593	36,00	3063,46	110284,56
79592	86:03:0060108:8	15662,00	186,96	2928167,52
79593	86:03:0040101:1887	4,00	235,05	940,20
79594	86:03:0040101:91523	2868,00	215,72	618684,96
79595	86:03:0090203:345	676,00	239,45	161868,20
79596	86:03:0020301:101096	696,00	242,16	168543,36
79597	86:03:0070402:302	9482,00	226,51	2147767,82
79598	86:03:0090202:1628	985,00	237,30	233740,50
79599	86:03:0030502:90468	657,00	581,54	382071,78
79600	86:03:0020301:23451	1,00	319,99	319,99
79601	86:03:0030502:5398	4,00	261,05	1044,20
79602	86:03:0053502:950	11,00	319,99	3519,89
79603	86:03:0040101:907	71400,00	163,59	11680326,00
79604	86:03:0000000:152095	525,00	855,48	449127,00
79605	86:03:0100118:1157	506,00	466,61	236104,66
79606	86:03:0030303:612	1184,00	534,07	632338,88
79607	86:03:0010701:92889	203552,00	133,03	27078522,56
79608	86:03:0090102:9208	2547,00	239,55	610133,85
79609	86:03:0053903:1119	13025,00	190,56	2482044,00
79610	86:03:0000000:140878	124376,00	181,57	22582950,32
79611	86:03:0030502:2393	9,00	261,05	2349,45
79612	86:03:0080501:359	73000,00	166,00	12118000,00
79613	86:03:0053903:2402	165,00	236,28	38986,20
79614	86:03:0051901:143	900,00	77,14	69426,00
79615	86:03:0030502:357	3900,00	181,57	708123,00
79616	86:03:0030501:1019	10700,00	194,15	2077405,00
79617	86:03:0090202:2135	2377,00	248,58	590874,66
79618	86:03:0051608:351	141172,00	385,35	54400630,20
79619	86:03:0000000:143612	733000,00	179,77	131771410,00
79620	86:03:0030301:352	21250,00	181,57	3858362,50
79621	86:03:0030122:60	4782,00	1979,70	9466925,40
79622	86:03:0090102:1832	459,00	294,82	135322,38
79623	86:03:0090202:2973	569,00	248,58	141442,02
79624	86:03:0090202:49	383,00	248,58	95206,14
79625	86:03:0051701:1107	22,00	1925,01	42350,22
79626	86:03:0000000:146236	313646,00	179,77	56384141,42
79627	86:03:0000000:93150	29100,00	206,74	6016134,00
79628	86:03:0000000:140665	93500,00	186,96	17480760,00
79629	86:03:0000000:150625	8300,00	222,33	1845339,00
79630	86:03:0000000:141831	13630,00	222,33	3030357,90
79631	86:03:0060110:361	1065,00	817,48	870616,20
79632	86:03:0030502:90944	750,00	569,67	427252,50
79633	86:03:0000000:1657	101198,09	160,00	16191694,40
79634	86:03:0000000:144010	227,00	222,33	50468,91
79635	86:03:0053901:571	387,00	222,91	86266,17
79636	86:03:0100106:798	672,00	256,41	172307,52
79637	86:03:0000000:141482	5200,00	239,09	1243268,00
79638	86:03:0051503:103	600,00	700,22	420132,00
79639	86:03:0030126:26	26118,79	979,20	25575519,17
79640	86:03:0000000:144042	20000,00	212,13	4242600,00
79641	86:03:0090202:5943	546,00	249,88	136434,48
79642	86:03:0053903:3595	8665,00	195,95	1697906,75
79643	86:03:0020302:2593	778,00	275,31	214191,18
79644	86:03:0020301:21982	1,00	319,99	319,99
79645	86:03:0100301:892	4325,00	197,14	852630,50
79646	86:03:0030502:90438	1423,00	605,28	861313,44
79647	86:03:0090202:884	3401,00	248,58	845420,58
79648	86:03:0090101:992	112,00	223,26	25005,12

79649	86:03:0100109:209	600,00	466,61	279966,00
79650	86:03:0060105:150	984,00	2736,25	2692470,00
79651	86:03:0030113:74	1716,00	2036,78	3495114,48
79652	86:03:0051706:21	700,00	1804,33	1263031,00
79653	86:03:0100105:125	2592,00	1060,80	2749593,60
79654	86:03:0090102:534	1180,00	235,50	277890,00
79655	86:03:0100301:473	26103,00	154,60	4035523,80
79656	86:03:0090202:1187	2098,00	248,58	521520,84
79657	86:03:0051701:1194	553,00	1625,52	898912,56
79658	86:03:0051613:615	598,00	855,48	511577,04
79659	86:03:0030303:232	718,00	623,08	447371,44
79660	86:03:0100102:1481	568,00	256,41	145640,88
79661	86:03:0020301:4430	24709,00	154,60	3820011,40
79662	86:03:0000000:146950	46961,00	197,75	9286537,75
79663	86:03:0090202:2327	672,00	248,58	167045,76
79664	86:03:0010601:91844	691,00	246,28	170179,48
79665	86:03:0040101:92	8479,91	230,11	1951312,09
79666	86:03:0000000:148737	152828,00	222,33	33978249,24
79667	86:03:0020302:2583	1,00	319,99	319,99
79668	86:03:0070402:148	18148,00	183,37	3327798,76
79669	86:00:0000000:23739	81100,00	188,76	15308436,00
79670	86:03:0090202:6111	276,00	248,58	68608,08
79671	86:03:0030113:48	1062,00	2036,78	2163060,36
79672	86:00:0000000:9259	127000,00	181,57	23059390,00
79673	86:03:0010701:92312	1291,00	231,90	299382,90
79674	86:03:0030301:1820	9889,00	194,15	1919949,35
79675	86:03:0000000:141352	49300,00	197,75	9749075,00
79676	86:03:0090203:658	2505,00	239,45	599822,25
79677	86:03:0051707:1421	22,00	1925,01	42350,22
79678	86:03:0030402:2401	1001,00	593,41	594003,41
79679	86:03:0090102:5211	13600,00	161,79	2200344,00
79680	86:03:0080401:759	54700,00	168,98	9243206,00
79681	86:03:0100301:416	26601,00	197,14	5244121,14
79682	86:03:0030502:5016	768,00	855,48	657008,64
79683	86:03:0100102:1436	638,00	256,41	163589,58
79684	86:03:0030402:2515	1075,00	593,41	637915,75
79685	86:03:0030401:97472	600,00	605,28	363168,00
79686	86:03:0051103:238	2072,00	408,74	846909,28
79687	86:03:0011101:2298	66050,00	165,39	10924009,50
79688	86:03:0011201:1428	1900,00	224,71	426949,00
79689	86:03:0000000:1545	929400,00	133,03	123638082,00
79690	86:03:0000000:139570	10200,00	222,33	2267766,00
79691	86:03:0051712:224	990,00	1625,52	1609264,80
79692	86:03:0010701:92060	1179488,00	133,03	156907288,64
79693	86:03:0030401:95970	502,00	706,16	354492,32
79694	86:03:0053904:1827	10,00	237,30	2373,00
79695	86:03:0100102:978	726,00	256,41	186153,66
79696	86:03:0090203:4082	339,00	303,81	102991,59
79697	86:03:0090102:1239	116,00	239,55	27787,80
79698	86:03:0051613:518	1131,00	855,48	967547,88
79699	86:00:0000000:36657	19,68	319,99	6297,40
79700	86:03:0030303:1278	516,00	623,08	321509,28
79701	86:03:0053401:290	4,00	244,94	979,76
79702	86:03:0010701:92583	352,00	258,87	91122,24
79703	86:03:0100114:51	20352,00	2214,30	45065433,60
79704	86:03:0100108:1028	1094,00	401,28	439000,32
79705	86:03:0030305:361	600,00	617,15	370290,00
79706	86:03:0090102:2267	21705,00	239,55	5199432,75
79707	86:03:0100108:102	2235,00	601,93	1345313,55
79708	86:03:0090201:1535	123,00	319,99	39358,77
79709	86:03:0030111:199	741,00	1357,85	1006166,85
79710	86:03:0000000:150062	28786,00	222,33	6399991,38
79711	86:03:0053903:2948	542,00	236,28	128063,76
79712	86:03:0030501:3702	1300,00	226,98	295074,00
79713	86:03:0000000:140792	282,00	309,20	87194,40
79714	86:03:0090202:3455	193,00	248,58	47975,94
79715	86:03:0040101:91394	7688,00	170,78	1312956,64
79716	86:03:0090101:2189	60291,00	167,19	10080052,29
79717	86:03:0000000:149699	12859,00	222,33	2858941,47
79718	86:03:0030305:422	608,00	617,15	375227,20
79719	86:03:0030303:436	546,00	623,08	340201,68
79720	86:03:0000000:3587	88489,00	222,33	19673759,37
79721	86:03:0053201:2055	8000,00	242,49	1939920,00

79722	86:03:0010601:90700	116100,00	158,20	18367020,00
79723	86:03:0030401:470	3500,00	248,08	868280,00
79724	86:03:0053506:10	4512,37	242,69	1095107,08
79725	86:03:0090203:1586	1333,00	231,90	309122,70
79726	86:03:0051707:154	335,00	1580,14	529346,90
79727	86:03:0030302:2893	598,00	617,15	369055,70
79728	86:03:0053506:1351	508,00	251,68	127853,44
79729	86:03:0100301:1576	2400,00	255,27	612648,00
79730	86:03:0050602:57	1324,00	136,25	180395,00
79731	86:03:0000000:7972	99,00	237,30	23492,70
79732	86:03:0020301:424	5000,00	177,97	889850,00
79733	86:03:0030122:26	208,00	4478,69	931567,52
79734	86:03:0040101:1904	4,00	235,05	940,20
79735	86:03:0090103:126	114,00	252,44	28778,16
79736	86:03:0030402:2585	898,00	599,34	538207,32
79737	86:03:0040101:91811	4548,00	208,53	948394,44
79738	86:03:0000000:146433	249451,00	179,77	44843806,27
79739	86:03:0051703:97	1019,00	1346,43	1372012,17
79740	86:03:0030501:79	15900,00	186,96	2972664,00
79741	86:03:0000000:145021	91889,00	222,33	20429681,37
79742	86:03:0030402:1873	1009,00	593,41	598750,69
79743	86:03:0000000:136426	62249,00	118,65	7385843,85
79744	86:03:0030303:356	594,00	623,08	370109,52
79745	86:03:0090101:547	107,00	223,26	23888,82
79746	86:03:0030301:1860	3300,00	193,84	639672,00
79747	86:03:0000000:143744	660,00	285,83	188647,80
79748	86:03:0000000:150815	157,00	222,33	34905,81
79749	86:03:0030303:1386	545,00	623,08	339578,60
79750	86:03:0030302:1711	564,00	611,21	344722,44
79751	86:03:0090202:2285	9993,00	248,58	2484059,94
79752	86:03:0052107:186	802,00	47,47	38070,94
79753	86:03:0100102:1451	566,00	256,41	145128,06
79754	86:03:0070301:97654	100,03	186,72	18677,60
79755	86:03:0040101:1851	4,00	235,05	940,20
79756	86:03:0030402:1758	244,00	1266,98	309143,12
79757	86:03:0100102:1687	693,00	256,41	177692,13
79758	86:03:0051613:304	1166,00	855,48	997489,68
79759	86:03:0080401:17	203600,00	133,03	27084908,00
79760	86:03:0053301:327	10228,00	198,75	2032815,00
79761	86:03:0000000:146539	24288,00	222,33	5399951,04
79762	86:03:0030505:297	617,00	855,48	527831,16
79763	86:03:0090102:9179	54,00	275,05	14852,70
79764	86:03:0030301:1746	11855,00	222,91	2642598,05
79765	86:03:0000000:152219	54,00	319,99	17279,46
79766	86:03:0070401:131	22500,00	181,57	4085325,00
79767	86:03:0000000:139736	25000,00	222,33	5558250,00
79768	86:03:0051609:414	132931,00	1342,00	178393402,00
79769	86:03:0030502:4252	8400,47	261,05	2192942,69
79770	86:03:0053904:1065	4,00	319,99	1279,96
79771	86:03:0090102:1273	1873,00	239,55	448677,15
79772	86:03:0000000:150970	4590,00	222,33	1020494,70
79773	86:03:0020301:614	73150,00	242,16	17714004,00
79774	86:03:0090203:101200	134,00	275,05	36856,70
79775	86:03:0000000:144394	11260,00	224,71	2530234,60
79776	86:03:0030502:91815	637,00	605,28	385563,36
79777	86:00:0000000:38457	219790,00	179,77	39511648,30
79778	86:03:0030402:2849	1030,00	593,41	611212,30
79779	86:03:0020301:100009	48000,00	197,75	9492000,00
79780	86:03:0060102:43	3360,00	2023,35	6798456,00
79781	86:03:0000000:143008	113315,00	183,37	20778571,55
79782	86:03:0050704:168	3114,00	272,49	848533,86
79783	86:03:0020301:4436	17925,00	185,16	3318993,00
79784	86:03:0010701:91697	430142,00	154,60	66499953,20
79785	86:03:0060102:422	581,00	367,91	213755,71
79786	86:03:0090102:4975	482,00	217,52	104844,64
79787	86:03:0053903:831	12902,00	190,56	2458605,12
79788	86:03:0000000:145031	15185,00	222,33	3376081,05
79789	86:03:0030303:241	475,00	623,08	295963,00
79790	86:03:0090101:2575	17385,00	160,00	2781600,00
79791	86:03:0030502:5342	4,00	261,05	1044,20
79792	86:03:0090203:4149	651,00	239,45	155881,95
79793	86:03:0051707:1692	24,00	1925,01	46200,24
79794	86:03:0052601:24	3600,00	248,08	893088,00

79795	86:03:0090202:1270	81,00	319,99	25919,19
79796	86:03:0090202:931	4736,00	248,58	1177274,88
79797	86:03:0051710:1017	528,00	919,00	485232,00
79798	86:03:0051401:121	1003,00	940,10	942920,30
79799	86:03:0090202:6110	129,00	248,58	32066,82
79800	86:03:0000000:143140	96400,00	185,16	17849424,00
79801	86:03:0030401:9087	1,00	319,99	319,99
79802	86:03:0053502:1120	79379,00	232,82	18481018,78
79803	86:03:0030402:2510	1020,00	593,41	605278,20
79804	86:03:0030302:4970	493,00	617,15	304254,95
79805	86:03:0100302:94	12200,00	214,65	2618730,00
79806	86:03:0000000:139695	2000,00	222,33	444660,00
79807	86:03:0000000:148865	4565,00	222,33	1014936,45
79808	86:03:0010601:90624	225,00	498,24	112104,00
79809	86:03:0053201:1965	4,00	242,49	969,96
79810	86:03:0040101:1850	4,00	235,05	940,20
79811	86:03:0090203:4185	1953,00	239,45	467645,85
79812	86:03:0010701:91436	630,00	248,08	156290,40
79813	86:03:0030127:2277	762,00	233,31	177782,22
79814	86:03:0100301:13228	109100,00	183,37	20005667,00
79815	86:03:0090201:98827	10564,00	165,39	1747179,96
79816	86:03:0000000:142622	318653,00	140,13	44652844,89
79817	86:03:0000000:147308	63927,00	165,39	10572886,53
79818	86:03:0020301:1387	1,00	319,99	319,99
79819	86:03:0000000:142998	6500,00	222,33	1445145,00
79820	86:03:0030127:1253	486,00	233,31	113388,66
79821	86:03:0100102:139	955,00	256,41	244871,55
79822	86:03:0030401:724	860,00	206,74	177796,40
79823	86:03:0090102:4971	723,00	239,55	173194,65
79824	86:03:0000000:142095	590,00	222,33	131174,70
79825	86:03:0090202:3404	350,00	248,58	87003,00
79826	86:03:0010701:90928	2558,00	219,32	561020,56
79827	86:03:0051515:124	1071,00	4945,73	5296876,83
79828	86:03:0020301:634	1340,00	242,16	324494,40
79829	86:03:0090103:3202	148,00	252,44	37361,12
79830	86:03:0053501:2481	68124,00	163,59	11144405,16
79831	86:03:0051503:483	901,00	700,22	630898,22
79832	86:03:0100301:5868	343469,00	197,14	67711478,66
79833	86:03:0030127:277	477,00	233,31	111288,87
79834	86:03:0051613:468	550,00	855,48	470514,00
79835	86:03:0090103:623	527,00	252,44	133035,88
79836	86:03:0051501:18	4100,00	244,49	1002409,00
79837	86:03:0090102:1196	365,00	258,87	94487,55
79838	86:03:0070402:10134	4215,00	215,46	908163,90
79839	86:03:0090202:3129	262,00	248,58	65127,96
79840	86:03:0030301:12700	16,50	193,84	3198,36
79841	86:03:0000000:7660	342400,00	133,03	45549472,00
79842	86:03:0000000:150642	2000,00	260,67	521340,00
79843	86:03:0030101:209	7800,00	785,40	6126120,00
79844	86:03:0030127:53	720,00	233,31	167983,20
79845	86:03:0010601:525	3275,00	215,72	706483,00
79846	86:03:0090103:3380	6882,00	172,58	1187695,56
79847	86:03:0030401:11137	35842,00	76,08	2726859,36
79848	86:03:0070402:308	3084,00	249,88	770629,92
79849	86:03:0051711:120	6391,00	836,73	5347541,43
79850	86:03:0030301:1016	7800,00	199,54	1556412,00
79851	86:03:0000000:144877	126011,00	222,33	28016025,63
79852	86:03:0090201:6529	16000,00	217,52	3480320,00
79853	86:03:0030115:12	2042,19	2400,39	4902052,45
79854	86:03:0051613:848	588,00	855,48	503022,24
79855	86:03:0030401:97477	600,00	605,28	363168,00
79856	86:03:0090203:5999	14,00	275,05	3850,70
79857	86:03:0051707:128	23480,00	1925,01	45199234,80
79858	86:03:0053505:376	1400,00	110,81	155134,00
79859	86:03:0030301:804	17800,00	185,16	3295848,00
79860	86:03:0090201:2754	6091,00	235,50	1434430,50
79861	86:03:0070301:138	158764,00	186,72	29644414,08
79862	86:03:0030501:108	18500,00	226,98	4199130,00
79863	86:03:0051704:54	700,00	2438,28	1706796,00
79864	86:03:0090101:863	17141,00	223,26	3826899,66
79865	86:03:0100201:492	15459,00	186,96	2890214,64
79866	86:03:0053506:149	2430,00	219,32	532947,60
79867	86:03:0090203:5991	35,00	275,05	9626,75

79868	86:03:0100111:70	1499,00	699,92	1049180,08
79869	86:03:0090201:1414	2150,00	222,91	479256,50
79870	86:03:0030401:93904	1195,00	605,28	723309,60
79871	86:03:0000000:144279	3662,00	222,33	814172,46
79872	86:03:0100102:620	450,00	256,41	115384,50
79873	86:03:0090201:1874	1226,00	306,35	375585,10
79874	86:03:0000000:141292	4673,00	222,33	1038948,09
79875	86:03:0060201:3235	113800,00	183,37	20867506,00
79876	86:03:0090201:98039	4,00	306,35	1225,40
79877	86:03:0030302:2711	520,00	617,15	320918,00
79878	86:03:0051401:114	776,00	940,10	729517,60
79879	86:03:0060201:3243	6434,00	193,10	1242405,40
79880	86:03:0030301:1256	7700,00	199,54	1536458,00
79881	86:03:0053202:25	9300,00	228,31	2123283,00
79882	86:03:0100301:13939	3000,00	197,14	591420,00
79883	86:03:0000000:153478	749,00	79,94	59875,06
79884	86:03:0030502:4856	806,00	855,48	689516,88
79885	86:03:0090103:345	625,00	252,44	157775,00
79886	86:03:0030303:653	559,00	623,08	348301,72
79887	86:03:0030303:1092	630,00	623,08	392540,40
79888	86:03:0051609:253	620,00	654,61	405858,20
79889	86:03:0090203:4315	361,00	239,45	86441,45
79890	86:03:0090102:1569	913,00	239,55	218709,15
79891	86:03:0053904:1804	8697,00	195,95	1704177,15
79892	86:00:0000000:28523	98100,00	185,16	18164196,00
79893	86:03:0000000:148197	10998,00	222,33	2445185,34
79894	86:03:0000000:143861	27237,00	222,33	6055602,21
79895	86:03:0000000:146717	91562,00	186,96	17118431,52
79896	86:03:0020401:763	33517,00	226,31	7585232,27
79897	86:03:0053904:732	89569,00	160,00	14331040,00
79898	86:00:0000000:31729	3372,00	222,33	749696,76
79899	86:03:0030303:2524	446,00	617,15	275248,90
79900	86:03:0070402:10088	87,00	215,46	18745,02
79901	86:03:0000000:146530	16092,00	222,33	3577734,36
79902	86:03:0000000:145800	9499,00	222,33	2111912,67
79903	86:10:0101191:65	23289,00	210,33	4898375,37
79904	86:03:0090203:133	4015,14	239,45	961425,27
79905	86:03:0010601:90876	39910,00	172,58	6887667,80
79906	86:03:0030127:1530	598,00	233,31	139519,38
79907	86:03:0090101:68	1166,00	235,50	274593,00
79908	86:03:0051612:262	691,00	855,48	591136,68
79909	86:03:0010701:238	3600,00	248,08	893088,00
79910	86:03:0051503:270	615,00	700,22	430635,30
79911	86:03:0010601:1478	4,00	212,90	851,60
79912	86:03:0100201:424	12896,00	195,50	2521168,00
79913	86:03:0000000:2833	242738,00	222,33	53967939,54
79914	86:03:0090203:5213	408,00	239,45	97695,60
79915	86:03:0000000:143803	5040,00	240,89	1214085,60
79916	86:03:0090201:99161	432,00	306,35	132343,20
79917	86:03:0000000:139735	4500,00	222,33	1000485,00
79918	86:03:0051611:812	540,00	855,48	461959,20
79919	86:03:0070401:369	2400,00	188,76	453024,00
79920	86:03:0052106:169	470,00	59,34	27889,80
79921	86:03:0030301:22395	9400,00	194,15	1825010,00
79922	86:03:0030401:10503	599,00	670,55	401659,45
79923	86:03:0080401:87	42804,02	171,22	7328904,30
79924	86:03:0020301:99469	1169,00	242,16	283085,04
79925	86:03:0000000:151007	1000,00	222,33	222330,00
79926	86:03:0000000:153969	10052,00	222,33	2234861,16
79927	86:03:0053301:260	18051,00	198,75	3587636,25
79928	86:03:0053502:415	1495,00	232,82	348065,90
79929	86:03:0000000:148663	2188,00	222,33	486458,04
79930	86:03:0070203:125	1338,00	1580,45	2114642,10
79931	86:03:0053502:1362	1434,00	197,75	283573,50
79932	86:00:0000000:36654	20321,00	222,33	4517967,93
79933	86:03:0053901:477	75,00	275,05	20628,75
79934	86:03:0100301:158	27957,54	177,97	4975603,39
79935	86:03:0100102:915	586,00	256,41	150256,26
79936	86:03:0030302:2726	480,00	617,15	296232,00
79937	86:03:0090101:2548	1965,00	192,35	377967,75
79938	86:03:0000000:143987	61638,00	222,33	13703976,54
79939	86:03:0051712:183	913,00	1625,52	1484099,76
79940	86:03:0051608:298	45,00	716,21	32229,45

79941	86:03:0000000:146498	77674,00	222,33	17269260,42
79942	86:03:0053506:166	280,00	309,20	86576,00
79943	86:03:0030302:2739	533,00	617,15	328940,95
79944	86:03:0000000:139281	157464,00	179,77	28307303,28
79945	86:03:0053401:1564	27,00	319,99	8639,73
79946	86:03:0020302:1329	244,00	275,31	67175,64
79947	86:03:0000000:140586	300,00	222,33	66699,00
79948	86:03:0051613:462	1166,00	855,48	997489,68
79949	86:03:0090203:100604	11213,00	239,45	2684952,85
79950	86:03:0020301:23011	1467,00	267,86	392950,62
79951	86:00:0000000:41163	67600,00	192,35	13002860,00
79952	86:03:0090201:1019	11171,00	165,39	1847571,69
79953	86:03:0051503:292	600,00	700,22	420132,00
79954	86:03:0070402:584	1882,00	215,46	405495,72
79955	86:03:0030301:6598	51001,00	193,84	9886033,84
79956	86:03:0000000:139589	4361,00	242,69	1058371,09
79957	86:03:0090102:9491	17,00	239,55	4072,35
79958	86:03:0020202:479	1194,00	1376,08	1643039,52
79959	86:03:0020101:512	2,00	0,51	1,02
79960	86:03:0000000:1668	103101,04	160,00	16496166,40
79961	86:03:0053505:561	31100,00	176,17	5478887,00
79962	86:03:0030401:100627	716,00	670,55	480113,80
79963	86:03:0000000:143489	95500,00	185,16	17682780,00
79964	86:03:0053502:673	1642,00	226,51	371929,42
79965	86:03:0030502:4259	72,00	261,05	18795,60
79966	86:03:0000000:1690	50570,00	145,61	7363497,70
79967	86:03:0010201:197	1800,00	326,99	588582,00
79968	86:00:0000000:18048	33,00	319,99	10559,67
79969	86:03:0030401:316	22300,00	181,57	4049011,00
79970	86:03:0030502:364	5000,00	177,97	889850,00
79971	86:03:0052301:143	898,00	122,62	110112,76
79972	86:03:0030127:524	821,00	233,31	191547,51
79973	86:03:0053201:2681	891,00	422,36	376322,76
79974	86:00:0000000:28179	380,00	222,33	84485,40
79975	86:03:0000000:143198	87200,00	186,96	16302912,00
79976	86:03:0053903:2982	682,00	246,28	167962,96
79977	86:03:0030302:2907	549,00	617,15	338815,35
79978	86:03:0000000:140475	3400,00	248,08	843472,00
79979	86:03:0000000:153357	12793,00	163,59	2092806,87
79980	86:03:0060109:320	983,00	817,48	803582,84
79981	86:03:0000000:139275	203300,00	179,77	36547241,00
79982	86:03:0000000:142353	56521,00	222,33	12566313,93
79983	86:03:0051514:67	686,00	4945,73	3392770,78
79984	86:03:0090203:5122	2867,00	215,72	618469,24
79985	86:03:0090203:4188	5801,00	239,45	1389049,45
79986	86:03:0051707:1558	22,00	1925,01	42350,22
79987	86:03:0020501:404	20060,00	181,57	3642294,20
79988	86:03:0020302:2686	1,00	319,99	319,99
79989	86:03:0030401:10480	1,00	319,99	319,99
79990	86:03:0000000:3315	47,00	222,33	10449,51
79991	86:03:0030302:1877	500,00	611,21	305605,00
79992	86:03:0030401:9042	1500,00	670,55	1005825,00
79993	86:03:0030504:385	810,00	581,54	471047,40
79994	86:03:0020301:23012	9,00	319,99	2879,91
79995	86:03:0000000:144163	189060,00	222,33	42033709,80
79996	86:00:0000000:27505	170800,00	179,77	30704716,00
79997	86:00:0000000:5914	1800,00	262,46	472428,00
79998	86:03:0040101:91455	3534,00	235,05	830666,70
79999	86:03:0030301:7112	2356,00	193,84	456687,04
80000	86:03:0100301:960	3286,00	197,14	647802,04
80001	86:03:0100102:2004	636,00	256,41	163076,76
80002	86:03:0051703:16	1000,00	2438,28	2438280,00
80003	86:03:0090203:164	26683,03	239,45	6389251,53
80004	86:03:0000000:123806	91500,00	222,33	20343195,00
80005	86:03:0053904:1154	9,00	250,10	2250,90
80006	86:03:0000000:123547	56429,00	194,15	10955690,35
80007	86:03:0070301:97555	300,02	186,72	56019,73
80008	86:03:0090201:2098	501,00	306,35	153481,35
80009	86:03:0030402:2157	1000,00	599,34	599340,00
80010	86:03:0053202:850	700,00	581,54	407078,00
80011	86:03:0100117:117	2058,00	601,93	1238771,94
80012	86:03:0090102:5096	27,00	275,05	7426,35
80013	86:03:0090201:335	1071,00	306,35	328100,85

80014	86:03:0000000:149913	48000,00	197,75	9492000,00
80015	86:03:0030502:5456	4,00	261,05	1044,20
80016	86:03:0000000:140254	51500,00	222,33	11449995,00
80017	86:03:0090201:642	2618,00	306,35	802024,30
80018	86:03:0100301:1155	15200,00	197,14	2996528,00
80019	86:03:0051710:1336	564,00	919,00	518316,00
80020	86:00:0000000:38653	4724,00	222,33	1050286,92
80021	86:03:0030303:871	939,00	623,08	585072,12
80022	86:03:0030502:5401	4,00	261,05	1044,20
80023	86:03:0000000:150336	76000,00	188,76	14345760,00
80024	86:03:0030304:91	500,00	611,21	305605,00
80025	86:03:0000000:138967	4900,00	222,33	1089417,00
80026	86:03:0030401:98383	501,00	700,22	350810,22
80027	86:03:0070402:492	123,00	275,05	33831,15
80028	86:03:0000000:7731	2006,00	1000,08	2006160,48
80029	86:03:0050102:264	747,00	313,37	234087,39
80030	86:03:0090203:3376	4628,00	208,53	965076,84
80031	86:03:0051612:382	751,00	855,48	642465,48
80032	86:03:0053401:203	366,00	244,94	89648,04
80033	86:03:0090102:8844	108503,00	134,83	14629459,49
80034	86:03:0010601:91320	423527,00	154,60	65477274,20
80035	86:03:0090202:3463	569,00	248,58	141442,02
80036	86:03:0053201:1922	10,00	319,99	3199,90
80037	86:03:0051612:461	700,00	855,48	598836,00
80038	86:00:0000000:40913	75700,00	188,76	14289132,00
80039	86:03:0000000:138562	43800,00	199,54	8739852,00
80040	86:03:0051612:341	700,00	855,48	598836,00
80041	86:03:0100301:14834	46713,00	170,78	7977646,14
80042	86:03:0020301:702	17760,00	185,16	3288441,60
80043	86:03:0030502:90560	282,00	261,05	73616,10
80044	86:03:0100301:1565	200,00	197,14	39428,00
80045	86:03:0010601:1543	6238,00	212,90	1328070,20
80046	86:03:0030305:434	629,00	617,15	388187,35
80047	86:03:0050102:573	2543,00	313,37	796899,91
80048	86:03:0090202:131	4504,00	248,58	1119604,32
80049	86:03:0000000:146996	78433,00	222,33	17438008,89
80050	86:03:0052301:157	1860,00	109,00	202740,00
80051	86:03:0030302:2256	564,00	611,21	344722,44
80052	86:03:0100301:12130	566203,00	154,60	87534983,80
80053	86:03:0020302:2548	24,00	319,99	7679,76
80054	86:03:0060105:147	4666,00	534,57	2494303,62
80055	86:03:0020401:95577	37,00	275,05	10176,85
80056	86:03:0030401:97849	600,00	599,34	359604,00
80057	86:03:0053301:3668	1050,00	658,69	691624,50
80058	86:00:0000000:13415	39200,00	201,34	7892528,00
80059	86:03:0030501:110	1400,00	226,98	317772,00
80060	86:03:0053401:488	267,00	266,06	71038,02
80061	86:03:0090102:892	760,00	239,55	182058,00
80062	86:03:0030401:97883	600,00	599,34	359604,00
80063	86:03:0080401:6345	206917,00	179,77	37197469,09
80064	86:03:0030127:800	401,00	233,31	93557,31
80065	86:03:0010601:90439	2298,00	212,90	489244,20
80066	86:03:0090203:3515	8067,00	197,75	1595249,25
80067	86:03:0060201:3685	12100,00	222,91	2697211,00
80068	86:03:0053202:231	25320,00	221,72	5613950,40
80069	86:03:0030502:5549	1,00	319,99	319,99
80070	86:03:0090203:3365	12510,00	190,56	2383905,60
80071	86:03:0030301:2533	5853,00	193,84	1134545,52
80072	86:00:0000000:41385	13642,00	222,33	3033025,86
80073	86:03:0030127:285	504,00	233,31	117588,24
80074	86:03:0070402:393	16912,00	215,72	3648256,64
80075	86:03:0070402:1490	747,00	244,49	182634,03
80076	86:00:0000000:16565	6000,00	222,33	1333980,00
80077	86:03:0000000:144736	68026,00	222,33	15124220,58
80078	86:03:0000000:140170	129120,00	181,57	23444318,40
80079	86:03:0000000:143259	25357,00	222,33	5637621,81
80080	86:03:0000000:142847	144860,00	222,33	32206723,80
80081	86:03:0053301:2240	723,00	664,62	480520,26
80082	86:03:0090101:100	19690,00	223,26	4395989,40
80083	86:00:0000000:42680	11269,00	224,71	2532256,99
80084	86:00:0000000:15460	10000,00	226,51	2265100,00
80085	86:03:0100107:113	2970,00	4026,00	11957220,00
80086	86:03:0000000:143742	30600,00	204,94	6271164,00

80087	86:03:0000000:147365	138370,00	222,33	30763802,10
80088	86:03:0051613:1342	565,00	735,71	415676,15
80089	86:00:0000000:35928	6540,00	235,50	1540170,00
80090	86:03:0000000:146955	98022,00	222,33	21793231,26
80091	86:03:0090203:4388	189,00	239,45	45256,05
80092	86:03:0000000:143154	2400,00	222,33	533592,00
80093	86:03:0090101:2440	1657,00	223,26	369941,82
80094	86:03:0100102:1634	867,00	256,41	222307,47
80095	86:03:0010701:1125	3153,00	215,72	680165,16
80096	86:03:0010601:226	8620,05	228,31	1968043,62
80097	86:03:0080401:8536	25600,00	208,53	5338368,00
80098	86:03:0030401:10511	978,00	605,28	591963,84
80099	86:03:0100301:335	12000,00	192,35	2308200,00
80100	86:03:0030303:1033	593,00	617,15	365969,95
80101	86:03:0090203:2637	3844,00	212,13	815427,72
80102	86:03:0000000:145062	18862,00	222,33	4193588,46
80103	86:03:0030401:7962	2333,00	258,35	602730,55
80104	86:03:0051511:69	12485,00	378,87	4730191,95
80105	86:03:0000000:150933	2800,00	222,33	622524,00
80106	86:03:0000000:146591	15509,00	222,33	3448115,97
80107	86:03:0051609:129	15364,00	623,90	9585599,60
80108	86:03:0000000:149738	2178,00	222,33	484234,74
80109	86:03:0051609:39	178,00	4090,68	728141,04
80110	86:03:0090103:128	68793,00	252,44	17366104,92
80111	86:00:0000000:21703	15,00	222,33	3334,95
80112	86:03:0020301:23504	1,00	319,99	319,99
80113	86:03:0053903:866	1517,00	236,28	358436,76
80114	86:03:0053505:181	608,00	289,43	175973,44
80115	86:03:0020301:622	30390,00	242,16	7359242,40
80116	86:03:0100102:708	657,00	256,41	168461,37
80117	86:03:0010701:2043	9,00	319,99	2879,91
80118	86:03:0090202:1810	12347,00	248,58	3069217,26
80119	86:03:0030301:2031	3553,00	193,84	688713,52
80120	86:03:0000000:142215	30800,00	222,33	6847764,00
80121	86:03:0030116:606	38,00	3063,46	116411,48
80122	86:03:0051202:333	2500,00	422,36	1055900,00
80123	86:03:0030401:712	16115,00	258,35	4163310,25
80124	86:03:0051707:1548	27,00	1925,01	51975,27
80125	86:03:0051202:224	2198,00	640,36	1407511,28
80126	86:03:0000000:147909	7401,00	222,33	1645464,33
80127	86:03:0000000:146191	24078,00	222,33	5353261,74
80128	86:03:0100108:111	230,00	699,92	160981,60
80129	86:03:0000000:145655	227960,00	179,77	40980369,20
80130	86:03:0051708:364	42,00	1925,01	80850,42
80131	86:03:0030302:3034	525,00	617,15	324003,75
80132	86:03:0020501:414	13780,00	188,76	2601112,80
80133	86:03:0000000:148808	4900,00	222,33	1089417,00
80134	86:03:0040101:5	219100,00	154,60	33872860,00
80135	86:03:0090203:4207	16394,00	239,45	3925543,30
80136	86:03:0010501:145	1769,00	262,46	464291,74
80137	86:03:0020202:450	964,00	912,85	879987,40
80138	86:03:0030303:1485	483,00	623,08	300947,64
80139	86:03:0030302:2265	497,00	611,21	303771,37
80140	86:03:0030302:4228	703,00	611,21	429680,63
80141	86:03:0090203:4442	13695,00	188,76	2585068,20
80142	86:03:0100102:1003	618,00	256,41	158461,38
80143	86:03:0053901:168	30859,00	226,07	6976294,13
80144	86:03:0060103:129	961,00	276,85	266052,85
80145	86:03:0051611:922	497,00	855,48	425173,56
80146	86:03:0053501:2726	236998,00	154,60	36639890,80
80147	86:03:0030502:90464	1197,00	581,54	696103,38
80148	86:03:0000000:140862	57000,00	194,15	11066550,00
80149	86:03:0000000:143831	8800,00	222,33	1956504,00
80150	86:03:0053401:10	11089,68	224,71	2491961,99
80151	86:03:0052001:113	1275,00	122,62	156340,50
80152	86:03:0090203:3123	53,00	275,05	14577,65
80153	86:03:0050102:1861	1577,00	367,86	580115,22
80154	86:03:0090102:2114	1099,00	239,55	263265,45
80155	86:03:0051710:913	500,00	919,00	459500,00
80156	86:03:0000000:151142	12860,00	190,56	2450601,60
80157	86:03:0020101:562	66938,00	0,51	34138,38
80158	86:03:0051713:222	982,00	919,00	902458,00
80159	86:03:0030401:9389	4,00	258,35	1033,40

80160	86:03:0053506:1296	239,00	312,80	74759,20
80161	86:03:0030108:69	497,00	1336,20	664091,40
80162	86:03:0030302:1857	496,00	617,15	306106,40
80163	86:03:0100301:1156	3054,00	197,14	602065,56
80164	86:03:0000000:142295	941,00	278,64	262200,24
80165	86:03:0030302:2462	524,00	617,15	323386,60
80166	86:03:0070402:2801	112600,00	158,20	17813320,00
80167	86:03:0051612:438	700,00	855,48	598836,00
80168	86:03:0090201:827	1089,00	306,35	333615,15
80169	86:03:0000000:142129	19980,00	212,13	4238357,40
80170	86:03:0051609:236	1452,00	735,71	1068250,92
80171	86:03:0051510:74	10,50	1058,76	11116,98
80172	86:03:0080401:6303	32700,00	171,22	5598894,00
80173	86:03:0030401:95429	1013,00	605,28	613148,64
80174	86:03:0051607:91	1003,00	855,48	858046,44
80175	86:03:0090102:542	369,00	258,87	95523,03
80176	86:03:0010502:438	1459,00	1362,46	1987829,14
80177	86:03:0070402:2297	122,00	275,05	33556,10
80178	86:03:0030401:97701	870,00	605,28	526593,60
80179	86:03:0051613:310	1184,00	855,48	1012888,32
80180	86:03:0050102:502	1552,00	272,49	422904,48
80181	86:03:0000000:145700	20064,00	222,33	4460829,12
80182	86:03:0000000:2998	84685,00	222,33	18828016,05
80183	86:03:0090202:85	1635,00	248,58	406428,30
80184	86:03:0030127:1442	997,00	233,31	232610,07
80185	86:03:0090202:523	755,00	248,58	187677,90
80186	86:03:0100106:750	1014,00	220,51	223597,14
80187	86:03:0010701:91202	13400,00	190,56	2553504,00
80188	86:03:0000000:1802	94600,00	136,63	12925198,00
80189	86:03:0051202:394	1040,00	422,36	439254,40
80190	86:03:0010601:92455	398,00	258,87	103030,26
80191	86:03:0030301:1766	25380,00	179,77	4562562,60
80192	86:03:0053904:527	5083,00	204,94	1041710,02
80193	86:03:0011001:1	6486360000,00	0,57	3697225200,00
80194	86:03:0030301:6134	840,00	240,89	202347,60
80195	86:03:0040101:91702	70011,00	140,22	9816942,42
80196	86:03:0030301:7223	27200,00	177,97	4840784,00
80197	86:03:0000000:146580	4198,00	222,33	933341,34
80198	86:03:0020101:511	2,00	0,51	1,02
80199	86:03:0040101:91372	5948,00	204,94	1218983,12
80200	86:03:0000000:146545	90051,00	222,33	20021038,83
80201	86:03:0000000:139121	141363,00	179,77	25412826,51
80202	86:03:0050102:117	1083,00	367,86	398392,38
80203	86:03:0090101:2151	494,00	251,68	124329,92
80204	86:03:0000000:150953	2200,00	222,33	489126,00
80205	86:03:0051515:331	766,00	4945,73	3788429,18
80206	86:03:0011101:2395	1880,00	224,71	422454,80
80207	86:03:0051711:84	530,00	2096,92	1111367,60
80208	86:03:0030301:299	165299,27	133,03	21989761,89
80209	86:03:0090201:6642	261,00	306,35	79957,35
80210	86:03:0052108:28	25506,00	271,19	6916972,14
80211	86:03:0020301:23507	1,00	319,99	319,99
80212	86:03:0053201:2651	47917,00	145,61	6977194,37
80213	86:03:0053501:2742	673,00	246,28	165746,44
80214	86:03:0030303:322	593,00	623,08	369486,44
80215	86:03:0090201:1313	346,00	306,35	105997,10
80216	86:03:0090201:559	180,00	306,35	55143,00
80217	86:03:0030302:4106	495,00	617,15	305489,25
80218	86:03:0053901:536	64,00	275,05	17603,20
80219	86:03:0030127:172	495,00	233,31	115488,45
80220	86:03:0051712:109	996,00	1625,52	1619017,92
80221	86:03:0030502:90721	926,00	581,54	538506,04
80222	86:03:0030116:705	25,00	3063,46	76586,50
80223	86:03:0100301:666	295,00	197,14	58156,30
80224	86:03:0070301:96381	7700,01	186,72	1437745,87
80225	86:00:0000000:18825	4463,00	242,69	1083125,47
80226	86:03:0090202:231	4944,00	248,58	1228979,52
80227	86:03:0030103:59	1367,00	1152,60	1575604,20
80228	86:03:0051703:419	20,00	1925,01	38500,20
80229	86:03:0053201:2685	945,00	422,36	399130,20
80230	86:03:0030502:90794	648,00	569,67	369146,16
80231	86:03:0100114:83	2100,00	601,93	1264053,00
80232	86:03:0030302:3903	454,00	617,15	280186,10

80233	86:03:0090102:596	895,00	239,55	214397,25
80234	86:00:0000000:27475	265,00	0,51	135,15
80235	86:03:0051613:452	598,00	855,48	511577,04
80236	86:03:0053501:2506	19,00	275,05	5225,95
80237	86:03:0100102:1350	680,00	256,41	174358,80
80238	86:03:0080401:6314	4227,00	171,22	723746,94
80239	86:03:0090203:101715	7,00	275,05	1925,35
80240	86:03:0030402:2643	993,00	599,34	595144,62
80241	86:03:0020301:21886	244,00	242,16	59087,04
80242	86:03:0000000:145419	7911,00	222,33	1758852,63
80243	86:03:0051901:258	1092,00	77,14	84236,88
80244	86:03:0030119:12	40,00	5389,61	215584,40
80245	86:03:0000000:147166	28906,00	222,33	6426670,98
80246	86:03:0030502:122	10000,00	167,19	1671900,00
80247	86:03:0020301:44	24953,00	242,16	6042618,48
80248	86:00:0000000:42823	1602,00	266,06	426228,12
80249	86:03:0030302:3956	469,00	617,15	289443,35
80250	86:03:0080101:2	17453,00	185,16	3231597,48
80251	86:03:0090102:1645	241,00	269,66	64988,06
80252	86:03:0090101:816	8889,00	195,95	1741799,55
80253	86:03:0060110:33	800,00	817,48	653984,00
80254	86:03:0100111:62	19147,00	2549,80	48821020,60
80255	86:03:0053604:565	770,00	35,28	27165,60
80256	86:03:0090201:2464	2891,00	306,35	885657,85
80257	86:03:0000000:153744	23048,00	156,40	3604707,20
80258	86:03:0030114:48	1474,00	2036,78	3002213,72
80259	86:03:0053801:843	2850,00	215,72	614802,00
80260	86:03:0010701:93030	375166,00	154,60	58000663,60
80261	86:03:0090102:1888	7209,00	239,55	1726915,95
80262	86:03:0000000:123670	40400,77	199,54	8061569,65
80263	86:03:0053502:601	212,00	271,45	57547,40
80264	86:03:0000000:141590	79580,00	188,76	15021520,80
80265	86:03:0030401:10392	1,00	319,99	319,99
80266	86:03:0053904:1819	489,00	253,48	123951,72
80267	86:03:0000000:145130	1632,00	222,33	362842,56
80268	86:03:0030402:2183	1000,00	587,48	587480,00
80269	86:03:0053301:3775	10000,00	74,43	744300,00
80270	86:03:0053904:733	40,00	250,10	10004,00
80271	86:03:0020301:1235	1,00	237,30	237,30
80272	86:03:0030502:90431	713,00	581,54	414638,02
80273	86:03:0030502:4969	750,00	735,71	551782,50
80274	86:03:0000000:140683	21367,00	222,33	4750525,11
80275	86:03:0030401:8947	244,00	258,35	63037,40
80276	86:03:0020203:1	48563,00	222,33	10797011,79
80277	86:03:0053701:2	15000,00	45,21	678150,00
80278	86:03:0030301:167	20601,00	181,57	3740523,57
80279	86:03:0051710:780	614,00	919,00	564266,00
80280	86:03:0030302:1412	500,00	611,21	305605,00
80281	86:03:0051709:283	2159,00	3036,40	6555587,60
80282	86:03:0050704:44	1433,00	177,12	253812,96
80283	86:03:0051507:64	11,00	275,05	3025,55
80284	86:03:0000000:145739	459,00	222,33	102049,47
80285	86:03:0030302:5124	557,00	617,15	343752,55
80286	86:03:0053506:1279	13900,00	188,76	2623764,00
80287	86:03:0000000:3136	12099,00	222,33	2689970,67
80288	86:03:0051515:290	940,00	4945,73	4648986,20
80289	86:03:0020301:4571	2,00	275,05	550,10
80290	86:03:0051612:380	711,00	855,48	608246,28
80291	86:03:0030302:3880	525,00	611,21	320885,25
80292	86:03:0010502:210	1002,00	1362,46	1365184,92
80293	86:03:0100102:535	622,00	256,41	159487,02
80294	86:03:0000000:139788	1248,00	271,45	338769,60
80295	86:03:0000000:150006	4420,00	242,69	1072689,80
80296	86:03:0030301:972	16900,00	185,16	3129204,00
80297	86:03:0000000:143734	30200,00	204,94	6189188,00
80298	86:03:0051613:1215	790,00	735,71	581210,90
80299	86:00:0000000:14787	399400,00	222,33	88798602,00
80300	86:03:0030301:6945	101,00	193,84	19577,84
80301	86:03:0030402:537	142,00	1266,98	179911,16
80302	86:03:0090201:1327	43363,00	306,35	13284255,05
80303	86:03:0070402:10357	576,00	248,08	142894,08
80304	86:03:0000000:148070	28379,00	222,33	6309503,07
80305	86:03:0030127:1936	524,00	233,31	122254,44

80306	86:03:0053903:1811	11675,00	236,28	2758569,00
80307	86:00:0000000:14616	180290,00	179,77	32410733,30
80308	86:00:0000000:13125	52600,00	195,95	10306970,00
80309	86:03:0020401:187	9514,00	194,15	1847143,10
80310	86:03:0100201:244	5635,00	195,50	1101642,50
80311	86:03:0030402:2523	1000,00	593,41	593410,00
80312	86:03:0030301:1159	4300,00	193,84	833512,00
80313	86:03:0030302:3713	878,00	617,15	541857,70
80314	86:03:0010701:92232	128207,00	134,83	17286149,81
80315	86:03:0030401:95609	1061,00	605,28	642202,08
80316	86:03:0100106:903	626,00	256,41	160512,66
80317	86:03:0000000:150393	1975100,00	222,33	439123983,00
80318	86:03:0053903:3624	513,00	251,68	129111,84
80319	86:03:0090202:421	936,00	248,58	232670,88
80320	86:03:0053501:2587	37955,00	234,71	8908418,05
80321	86:03:0000000:139158	2800,00	253,48	709744,00
80322	86:03:0050602:44	3334,00	136,25	454257,50
80323	86:03:0090102:742	78,00	239,55	18684,90
80324	86:03:0011101:1949	47060,00	170,78	8036906,80
80325	86:03:0052301:46	1255,00	122,62	153888,10
80326	86:00:0000000:23761	40020,00	222,33	8897646,60
80327	86:03:0000000:123183	9,00	319,99	2879,91
80328	86:03:0000000:145107	323658,00	222,33	71958883,14
80329	86:03:0020301:99747	91600,00	160,00	14656000,00
80330	86:03:0010601:1427	4,00	212,90	851,60
80331	86:03:0030303:207	556,00	623,08	346432,48
80332	86:03:0000000:146694	6831,00	222,33	1518736,23
80333	86:03:0051703:117	1001,00	1247,80	1249047,80
80334	86:03:0090202:221	4879,00	248,58	1212821,82
80335	86:03:0100102:1381	630,00	256,41	161538,30
80336	86:03:0000000:152365	71480,00	222,33	15892148,40
80337	86:03:0030504:337	626,00	581,54	364044,04
80338	86:03:0080401:660	18400,00	171,22	3150448,00
80339	86:00:0000000:26273	11958,00	222,33	2658622,14
80340	86:03:0000000:141407	1600,00	266,06	425696,00
80341	86:03:0070301:1886	6300,00	186,72	1176336,00
80342	86:03:0000000:138274	26592,00	179,77	4780443,84
80343	86:03:0000000:144236	57500,00	222,33	12783975,00
80344	86:03:0030502:90885	750,00	569,67	427252,50
80345	86:03:0053301:4302	1500,00	575,61	863415,00
80346	86:03:0000000:8124	1814871,00	222,33	403500269,43
80347	86:03:0030303:1044	500,00	623,08	311540,00
80348	86:03:0090203:819	941,00	239,09	224983,69
80349	86:03:0100102:1744	663,00	256,41	169999,83
80350	86:03:0000000:143766	17608,00	222,33	3914786,64
80351	86:03:0020301:1865	16110,00	186,96	3011925,60
80352	86:03:0000000:143325	534,00	291,23	155516,82
80353	86:03:0000000:146407	1043,00	855,48	892265,64
80354	86:03:0020301:21999	1,00	319,99	319,99
80355	86:03:0000000:139598	806,00	282,24	227485,44
80356	86:03:0053502:50	12280,00	192,35	2362058,00
80357	86:03:0054001:175	24190,00	181,57	4392178,30
80358	86:00:0000000:32698	178863,00	179,77	32154201,51
80359	86:03:0040101:1847	4,00	235,05	940,20
80360	86:03:0090203:101432	231619,00	154,60	35808297,40
80361	86:03:0051609:221	6800,00	697,30	4741640,00
80362	86:03:0090202:1780	10107,00	248,58	2512398,06
80363	86:03:0090201:6710	8,00	306,35	2450,80
80364	86:03:0000000:141460	44100,00	199,54	8799714,00
80365	86:03:0090203:126	21892,01	239,45	5242041,79
80366	86:03:0100118:154	2279,00	699,92	1595117,68
80367	86:03:0000000:7676	127000,00	222,33	28235910,00
80368	86:03:0053904:1073	4,00	319,99	1279,96
80369	86:03:0070401:2955	32880,00	175,69	5776687,20
80370	86:03:0000000:139065	119590,00	156,40	18703876,00
80371	86:03:0000000:143562	11239,00	222,33	2498766,87
80372	86:03:0053903:3443	4330,00	208,53	902934,90
80373	86:03:0000000:146933	83787,00	222,33	18628363,71
80374	86:03:0090202:474	547,00	248,58	135973,26
80375	86:03:0010701:92755	60351,00	143,82	8679680,82
80376	86:03:0000000:139798	297,00	307,41	91300,77
80377	86:03:0090201:5165	64,00	319,99	20479,36
80378	86:03:0070401:3156	6500,00	174,38	1133470,00

80379	86:03:0100107:2214	844,00	6983,72	5894259,68
80380	86:03:0000000:2958	72809,00	222,33	16187624,97
80381	86:03:0051801:150	982,00	1335,21	1311176,22
80382	86:03:0051503:97	600,00	599,34	359604,00
80383	86:03:0030302:2065	598,00	611,21	365503,58
80384	86:03:0051611:1198	1012,00	855,48	865745,76
80385	86:03:0100302:32	9900,00	214,65	2125035,00
80386	86:03:0052602:64	889,00	239,09	212551,01
80387	86:03:0000000:3094	20300,00	156,40	3174920,00
80388	86:03:0052301:59	1200,00	421,32	505584,00
80389	86:03:0030502:5311	4,00	261,05	1044,20
80390	86:03:0030303:1558	504,00	623,08	314032,32
80391	86:03:0010601:92311	3546,00	212,90	754943,40
80392	86:03:0070201:405	638,00	776,60	495470,80
80393	86:03:0053502:364	50,00	232,82	11641,00
80394	86:03:0090201:197	8979,00	306,35	2750716,65
80395	86:03:0030401:95921	825,00	605,28	499356,00
80396	86:03:0030302:3093	840,00	450,99	378831,60
80397	86:03:0053502:231	30,00	232,82	6984,60
80398	86:03:0060102:457	580,00	367,91	213387,80
80399	86:03:0030501:2659	4,00	226,98	907,92
80400	86:03:0060201:3197	94500,00	160,00	15120000,00
80401	86:03:0090202:1423	32,00	248,58	7954,56
80402	86:03:0053201:1912	1,00	319,99	319,99
80403	86:03:0051509:65	8318,00	197,39	1641890,02
80404	86:03:0090201:99237	802,00	306,35	245692,70
80405	86:03:0030502:90611	679,00	581,54	394865,66
80406	86:03:0053903:3094	115,00	275,05	31630,75
80407	86:03:0100110:107	12244,00	704,93	8631162,92
80408	86:03:0030302:5593	500,00	611,21	305605,00
80409	86:03:0051708:377	987,00	1397,95	1379776,65
80410	86:03:0051708:453	53445,00	532,15	28440756,75
80411	86:03:0090202:2689	325,00	248,58	80788,50
80412	86:03:0053901:537	20,00	319,99	6399,80
80413	86:03:0010701:92163	29880,00	204,94	6123607,20
80414	86:03:0000000:140324	1145,00	273,25	312871,25
80415	86:03:0051202:307	1703,00	367,86	626465,58
80416	86:03:0050102:242	719,00	476,86	342862,34
80417	86:03:0010701:92541	31,00	275,05	8526,55
80418	86:03:0000000:142546	1900,00	222,33	422427,00
80419	86:03:0000000:136679	251,00	222,33	55804,83
80420	86:03:0000000:154059	151,00	222,33	33571,83
80421	86:03:0051712:205	912,00	1625,52	1482474,24
80422	86:00:0000000:16207	44600,00	197,75	8819650,00
80423	86:03:0030302:5120	538,00	617,15	332026,70
80424	86:03:0040101:1812	4,00	235,05	940,20
80425	86:03:0030401:8996	811,00	682,42	553442,62
80426	86:03:0000000:147849	899,00	222,33	199874,67
80427	86:03:0010504:335	500,00	1171,72	585860,00
80428	86:03:0030303:1067	500,00	623,08	311540,00
80429	86:03:0030303:485	1034,00	623,08	644264,72
80430	86:03:0040101:85	5258,00	239,09	1257135,22
80431	86:00:0000000:9679	31055,00	222,33	6904458,15
80432	86:03:0051513:125	8844,00	11124,11	98381628,84
80433	86:03:0090203:527	66,00	319,99	21119,34
80434	86:03:0090203:100896	2,00	275,05	550,10
80435	86:03:0030127:426	681,00	233,31	158884,11
80436	86:03:0090203:5719	23,00	239,45	5507,35
80437	86:03:0000000:143512	15300,00	217,52	3328056,00
80438	86:03:0000000:143851	702,00	222,33	156075,66
80439	86:03:0030301:2619	605600,00	193,84	117389504,00
80440	86:03:0000000:141321	1535,00	222,33	341276,55
80441	86:03:0000000:145416	16854,00	222,33	3747149,82
80442	86:03:0070301:97979	100,02	186,72	18675,73
80443	86:03:0053201:2301	2375,00	242,49	575913,75
80444	86:03:0030301:2609	550,00	193,84	106612,00
80445	86:03:0090102:9141	82,00	239,55	19643,10
80446	86:03:0000000:150702	120,00	222,33	26679,60
80447	86:03:0010701:92683	24,00	275,05	6601,20
80448	86:03:0100102:994	599,00	256,41	153589,59
80449	86:03:0070402:7216	16802,49	215,72	3624633,14
80450	86:03:0090102:5152	211,00	239,55	50545,05
80451	86:03:0020101:869	101589,00	244,96	24885241,44

80452	86:00:0000000:41836	4230,00	244,49	1034192,70
80453	86:03:0051604:129	277,00	2102,44	582375,88
80454	86:03:0090101:450	9,00	223,26	2009,34
80455	86:03:0030401:97827	600,00	599,34	359604,00
80456	86:03:0020301:23450	1,00	319,99	319,99
80457	86:03:0090102:5333	62,00	239,55	14852,10
80458	86:03:0053506:1420	30782,00	151,01	4648389,82
80459	86:03:0030127:2075	1210,00	233,31	282305,10
80460	86:03:0090201:6833	333,00	260,67	86803,11
80461	86:03:0080401:6091	5200,00	171,22	890344,00
80462	86:03:0090203:3862	6943,00	201,34	1397903,62
80463	86:03:0100106:1020	688,00	256,41	176410,08
80464	86:03:0010504:190	1395,00	1362,46	1900631,70
80465	86:03:0053301:4521	21837,00	212,13	4632282,81
80466	86:03:0050102:577	1879,00	313,37	588822,23
80467	86:03:0030402:2469	1000,00	593,41	593410,00
80468	86:03:0051708:469	1448,00	1625,52	2353752,96
80469	86:03:0090102:4998	18,00	275,05	4950,90
80470	86:03:0050102:1775	1485,00	313,37	465354,45
80471	86:03:0020302:2655	1,00	319,99	319,99
80472	86:03:0090103:1	22201,89	210,33	4669723,52
80473	86:03:0030401:102834	156,00	258,35	40302,60
80474	86:03:0100301:5823	79206,00	197,14	15614670,84
80475	86:03:0053301:4519	3500,00	183,37	641795,00
80476	86:03:0090203:4253	1128,00	239,45	270099,60
80477	86:03:0090202:770	6337,00	248,58	1575251,46
80478	86:03:0070402:1308	26551,00	215,46	5720678,46
80479	86:03:0100201:724	112541,00	195,50	22001765,50
80480	86:03:0000000:139192	9153,00	228,31	2089721,43
80481	86:03:0020301:4385	2858,00	186,96	534331,68
80482	86:03:0090202:6056	39256,00	172,58	6774800,48
80483	86:03:0000000:147952	67971,00	222,33	15111992,43
80484	86:03:0051515:134	120000,00	650,79	78094800,00
80485	86:03:0040101:91199	153055,00	154,60	23662303,00
80486	86:03:0010502:237	1000,00	1362,46	1362460,00
80487	86:03:0030402:2094	997,00	593,41	591629,77
80488	86:03:0020501:424	7260,00	199,54	1448660,40
80489	86:03:0100102:1935	588,00	256,41	150769,08
80490	86:03:0030502:5085	764,00	855,48	653586,72
80491	86:03:0080201:147	448021,00	154,60	69264046,60
80492	86:03:0053903:3303	236,00	269,66	63639,76
80493	86:03:0000000:139499	5100,00	222,33	1133883,00
80494	86:03:0100301:14837	1413,00	197,14	278558,82
80495	86:03:0053401:1593	1228,00	233,70	286983,60
80496	86:03:0000000:144505	302679,00	222,33	67294622,07
80497	86:03:0051503:201	1200,00	700,22	840264,00
80498	86:03:0030401:307	17300,00	185,16	3203268,00
80499	86:03:0090102:9032	5,00	239,55	1197,75
80500	86:03:0030101:234	14340,00	830,03	11902630,20
80501	86:03:0053903:1562	2113,00	222,91	471008,83
80502	86:03:0000000:148196	2057,00	222,33	457332,81
80503	86:03:0053301:621	149028,00	198,75	29619315,00
80504	86:03:0060301:297	9000,00	188,47	1696230,00
80505	86:00:0000000:35939	1271,00	222,33	282581,43
80506	86:03:0000000:138905	17100,00	222,33	3801843,00
80507	86:03:0090101:888	378,00	223,26	84392,28
80508	86:03:0053903:3485	71,00	275,05	19528,55
80509	86:03:0000000:142179	3100,00	249,88	774628,00
80510	86:03:0000000:145924	13001,00	222,33	2890512,33
80511	86:03:0030127:1669	539,00	233,31	125754,09
80512	86:03:0090103:3268	113,00	275,05	31080,65
80513	86:03:0070402:10211	4876,00	215,46	1050582,96
80514	86:03:0090203:4611	2303,00	239,45	551453,35
80515	86:03:0050102:474	371,00	222,91	82699,61
80516	86:03:0040101:1892	4,00	235,05	940,20
80517	86:03:0030302:2856	496,00	617,15	306106,40
80518	86:03:0030302:2106	500,00	611,21	305605,00
80519	86:03:0030301:1020	11300,00	192,35	2173555,00
80520	86:03:0030303:1013	540,00	623,08	336463,20
80521	86:03:0090102:1867	13432,00	190,56	2559601,92
80522	86:03:0000000:142569	180,00	222,33	40019,40
80523	86:03:0090203:4778	7966,00	239,45	1907458,70
80524	86:03:0090102:782	1278,00	239,55	306144,90

80525	86:03:0090202:789	43144,00	248,58	10724735,52
80526	86:03:0090202:2049	208,00	248,58	51704,64
80527	86:03:0030303:1571	911,00	623,08	567625,88
80528	86:03:0000000:154113	6374,00	203,14	1294814,36
80529	86:03:0030402:1992	1075,00	593,41	637915,75
80530	86:03:0030127:838	701,00	233,31	163550,31
80531	86:03:0030301:703	11200,00	194,15	2174480,00
80532	86:03:0030127:1979	539,00	233,31	125754,09
80533	86:03:0090101:880	16,00	223,26	3572,16
80534	86:03:0000000:137194	340,00	222,33	75592,20
80535	86:03:0010601:92195	10,00	275,05	2750,50
80536	86:03:0030116:706	28,00	3063,46	85776,88
80537	86:03:0020401:95464	24,00	319,99	7679,76
80538	86:03:0010701:93016	24518,00	179,77	4407600,86
80539	86:03:0030301:746	3400,00	248,08	843472,00
80540	86:03:0010701:91987	172,00	222,88	38335,36
80541	86:03:0090103:352	10760,00	252,44	2716254,40
80542	86:03:0090201:6763	11000,00	194,15	2135650,00
80543	86:03:0053903:836	5518,00	204,94	1130858,92
80544	86:03:0030401:10421	16,00	319,99	5119,84
80545	86:03:0053401:59	3038,00	166,08	504551,04
80546	86:03:0060102:460	599,00	367,91	220378,09
80547	86:03:0100102:858	641,00	256,41	164358,81
80548	86:03:0053501:2657	36,00	234,71	8449,56
80549	86:03:0090203:4064	219,00	239,45	52439,55
80550	86:03:0053904:485	4430,00	208,53	923787,90
80551	86:00:0000000:21141	188752,00	0,72	135901,44
80552	86:03:0053301:458	5800,00	198,75	1152750,00
80553	86:03:0040101:1241	21,00	319,99	6719,79
80554	86:03:0030305:364	602,00	617,15	371524,30
80555	86:03:0100301:14510	250,00	1081,20	270300,00
80556	86:03:0000000:147782	8716,00	222,33	1937828,28
80557	86:03:0011301:1372	132880,00	179,77	23887837,60
80558	86:03:0030502:90977	75500,00	163,59	12351045,00
80559	86:03:0070401:2925	600,00	175,69	105414,00
80560	86:03:0053202:681	700,00	581,54	407078,00
80561	86:03:0020501:3306	47011,00	145,61	6845271,71
80562	86:03:0030301:94599	750,00	193,84	145380,00
80563	86:03:0051704:70	900,00	2438,28	2194452,00
80564	86:03:0010701:93305	301,00	222,88	67086,88
80565	86:03:0011101:2401	15260,00	186,96	2853009,60
80566	86:03:0090103:2851	35,00	275,05	9626,75
80567	86:03:0030401:2781	45890,00	258,35	11855681,50
80568	86:03:0053201:2573	795,00	422,36	335776,20
80569	86:03:0000000:147070	24589,00	222,33	5466872,37
80570	86:03:0010501:274	1491,00	228,31	340410,21
80571	86:03:0030305:410	586,00	617,15	361649,90
80572	86:03:0060201:3672	339748,00	179,77	61076497,96
80573	86:03:0090202:3295	1072,00	248,58	266477,76
80574	86:03:0030127:836	1047,00	233,31	244275,57
80575	86:03:0000000:1611	38938,00	251,32	9785898,16
80576	86:03:0030502:90456	689,00	581,54	400681,06
80577	86:00:0000000:41912	3900,00	246,28	960492,00
80578	86:00:0000000:6315	1041000,00	222,33	231445530,00
80579	86:03:0030127:460	491,00	233,31	114555,21
80580	86:03:0000000:140678	1200,00	271,45	325740,00
80581	86:03:0000000:123375	11200,00	222,33	2490096,00
80582	86:03:0090201:221	1792,00	306,35	548979,20
80583	86:03:0000000:146416	103800,00	185,16	19219608,00
80584	86:03:0051705:47	708,00	2096,92	1484619,36
80585	86:03:0050102:660	3245,00	313,37	1016885,65
80586	86:03:0090202:3244	34334,00	174,38	5987162,92
80587	86:03:0090103:818	244,00	252,44	61595,36
80588	86:03:0030302:1567	518,00	611,21	316606,78
80589	86:03:0040101:698	17515,00	185,16	3243077,40
80590	86:03:0053904:101	2403,00	219,32	527025,96
80591	86:03:0053903:3483	1201,00	233,70	280673,70
80592	86:03:0090102:5286	2135,00	239,55	511439,25
80593	86:03:0000000:150975	170273,00	179,77	30609977,21
80594	86:03:0010504:224	1467,00	1362,46	1998728,82
80595	86:03:0000000:123578	211600,00	179,77	38039332,00
80596	86:03:0030402:2482	1000,00	593,41	593410,00
80597	86:03:0090102:2329	17330,00	239,55	4151401,50

80598	86:03:0030302:1454	543,00	611,21	331887,03
80599	86:03:0090201:5213	470,00	306,35	143984,50
80600	86:03:0051508:256	11233,00	207,56	2331521,48
80601	86:03:0090201:1720	104,00	306,35	31860,40
80602	86:03:0090102:5035	1799,00	194,15	349275,85
80603	86:03:0100102:536	632,00	256,41	162051,12
80604	86:03:0020301:23477	140,00	319,99	44798,60
80605	86:03:0100107:89	452,00	3524,56	1593101,12
80606	86:03:0011201:1909	41780,00	170,78	7135188,40
80607	86:03:0030501:1017	4700,00	226,98	1066806,00
80608	86:03:0011301:1604	104710,00	160,00	16753600,00
80609	86:03:0000000:144820	1725,00	222,33	383519,25
80610	86:03:0053201:2639	660,00	422,36	278757,60
80611	86:03:0051503:356	600,00	706,16	423696,00
80612	86:03:0000000:151172	2800,00	222,33	622524,00
80613	86:03:0020301:1297	1,00	319,99	319,99
80614	86:03:0051301:166	78,00	211,27	16479,06
80615	86:03:0070401:71	16000,00	186,96	2991360,00
80616	86:03:0000000:142513	2200,00	258,87	569514,00
80617	86:03:0100301:426	22999,00	156,40	3597043,60
80618	86:03:0000000:137719	59600,00	167,19	9964524,00
80619	86:03:0030303:1633	1164,00	534,07	621657,48
80620	86:03:0040101:90676	1700,00	226,51	385067,00
80621	86:03:0000000:149921	37400,00	222,33	8315142,00
80622	86:03:0051103:296	1595,00	408,74	651940,30
80623	86:03:0080401:19	281986,38	154,60	43595094,35
80624	86:03:0020501:206	45088,00	199,99	9017149,12
80625	86:03:0051610:340	597,00	855,48	510721,56
80626	86:03:0090203:2511	548,00	249,88	136934,24
80627	86:03:0060201:1124	18200,00	183,37	3337334,00
80628	86:03:0090103:852	244,00	312,80	76323,20
80629	86:03:0090101:599	2766,00	223,26	617537,16
80630	86:03:0051608:694	55877,00	767,00	42857659,00
80631	86:03:0020202:489	627,00	492,53	308816,31
80632	86:03:0051301:38	1803,84	940,10	1695789,98
80633	86:03:0000000:144518	11663,00	222,33	2593034,79
80634	86:03:0030502:5281	4,00	261,05	1044,20
80635	86:03:0070203:213	1194,00	1049,09	1252613,46
80636	86:03:0053401:507	1545,00	228,31	352738,95
80637	86:03:0053903:1792	2652,00	217,52	576863,04
80638	86:03:0090203:406	3454,00	213,93	738914,22
80639	86:03:0000000:144156	34764,00	222,33	7729080,12
80640	86:03:0030303:452	526,00	617,15	324620,90
80641	86:03:0030401:97352	28,00	258,35	7233,80
80642	86:03:0040101:2187	4,00	319,99	1279,96
80643	86:03:0090101:2457	199,00	273,25	54376,75
80644	86:03:0053903:2349	3503,00	213,93	749396,79
80645	86:03:0070301:99643	26600,00	154,60	4112360,00
80646	86:03:0000000:140897	287400,00	179,77	51665898,00
80647	86:03:0000000:140343	39600,00	201,34	7973064,00
80648	86:03:0090202:2650	8250,00	248,58	2050785,00
80649	86:03:0051608:258	281,00	716,21	201255,01
80650	86:03:0030401:10424	1,00	319,99	319,99
80651	86:03:0090201:99227	8742,00	306,35	2678111,70
80652	86:03:0053502:658	1064,00	237,30	252487,20
80653	86:03:0053202:847	700,00	581,54	407078,00
80654	86:03:0090202:3159	6180,00	248,58	1536224,40
80655	86:03:0000000:1899	32998,00	174,38	5754191,24
80656	86:03:0000000:3082	45866,00	222,33	10197387,78
80657	86:03:0030402:2538	1000,00	593,41	593410,00
80658	86:03:0000000:151892	968,00	611,21	591651,28
80659	86:03:0030502:90425	28,00	237,30	6644,40
80660	86:00:0000000:21554	24125,00	222,33	5363711,25
80661	86:03:0030502:91315	1274,00	605,28	771126,72
80662	86:03:0000000:147264	699268,00	179,77	125707408,36
80663	86:03:0010601:1305	1,00	212,90	212,90
80664	86:03:0020301:54	2274,98	242,16	550909,16
80665	86:03:0090202:2708	1783,00	248,58	443218,14
80666	86:03:0030127:935	740,00	233,31	172649,40
80667	86:03:0090102:2321	129,00	275,05	35481,45
80668	86:03:0000000:154016	304994,00	154,60	47152072,40
80669	86:03:0020301:1601	1,00	319,99	319,99
80670	86:03:0000000:138439	319655,00	179,77	57464379,35

80671	86:03:0000000:149773	3279,00	222,33	729020,07
80672	86:03:0000000:143603	40331,00	222,33	8966791,23
80673	86:03:0000000:143784	36000,00	222,33	8003880,00
80674	86:03:0040101:91185	52920,00	168,98	8942421,60
80675	86:03:0000000:1693	5362,00	734,00	3935708,00
80676	86:03:0030301:368	3139,00	193,84	608463,76
80677	86:03:0000000:139219	15120,00	217,52	3288902,40
80678	86:03:0051612:388	688,00	855,48	588570,24
80679	86:03:0000000:140772	10400,00	224,71	2336984,00
80680	86:03:0030303:1056	518,00	623,08	322755,44
80681	86:03:0011201:324	196526,00	154,60	30382919,60
80682	86:03:0010601:90446	74,00	275,05	20353,70
80683	86:03:0030302:1960	524,00	617,15	323386,60
80684	86:03:0100301:13252	6200,00	197,14	1222268,00
80685	86:03:0053903:3450	125,00	275,05	34381,25
80686	86:03:0051603:124	1460,00	1629,80	2379508,00
80687	86:03:0053202:1	7100,13	221,72	1574240,82
80688	86:03:0053903:3467	16,00	275,05	4400,80
80689	86:03:0090102:899	2054,00	222,91	457857,14
80690	86:03:0051503:387	600,00	706,16	423696,00
80691	86:03:0090201:6757	12000,00	192,35	2308200,00
80692	86:03:0030301:196	27698,20	152,80	4232284,96
80693	86:03:0030301:2552	9124,00	193,84	1768596,16
80694	86:03:0030127:388	912,00	233,31	212778,72
80695	86:03:0030303:1845	450,00	623,08	280386,00
80696	86:03:0051607:148	1002,00	855,48	857190,96
80697	86:03:0051705:20	850,00	2096,92	1782382,00
80698	86:03:0090203:3220	1933,00	224,71	434364,43
80699	86:03:0070402:2114	27788,00	215,46	5987202,48
80700	86:03:0030302:1698	500,00	611,21	305605,00
80701	86:03:0030127:165	566,00	233,31	132053,46
80702	86:03:0030301:7089	612,00	193,84	118630,08
80703	86:03:0000000:147293	79924,00	188,76	15086454,24
80704	86:03:0030501:180	8600,00	226,98	1952028,00
80705	86:03:0090102:3780	244,00	239,55	58450,20
80706	86:03:0000000:144579	19373,00	222,33	4307199,09
80707	86:00:0000000:715	269400,00	179,77	48430038,00
80708	86:03:0070301:36	45200,23	145,61	6581605,49
80709	86:03:0100112:73	2175,00	699,92	1522326,00
80710	86:03:0030303:531	534,00	623,08	332724,72
80711	86:03:0020302:2595	611,00	275,31	168214,41
80712	86:03:0000000:152820	47774,00	222,33	10621593,42
80713	86:03:0051606:51	939,00	2444,70	2295573,30
80714	86:03:0051710:1285	521,00	919,00	478799,00
80715	86:03:0020202:222	767,00	912,85	700155,95
80716	86:03:0060108:10	19600,00	1335,29	26171684,00
80717	86:03:0090203:100990	55,00	275,05	15127,75
80718	86:03:0030402:1997	999,00	587,48	586892,52
80719	86:03:0030401:706	13143,00	190,56	2504530,08
80720	86:03:0070301:114	84098,00	186,72	15702778,56
80721	86:03:0051301:187	2200,00	1416,96	3117312,00
80722	86:03:0030303:992	749,00	623,08	466686,92
80723	86:03:0053501:2551	201,00	273,25	54923,25
80724	86:03:0052103:15	1305,00	517,73	675637,65
80725	86:03:0090203:6034	14,00	319,99	4479,86
80726	86:03:0053301:3580	1200,00	664,62	797544,00
80727	86:03:0090203:2405	8881,00	195,95	1740231,95
80728	86:03:0080401:181	395059,00	171,22	67642001,98
80729	86:03:0090202:2784	1144,00	248,58	284375,52
80730	86:03:0000000:147836	12626,00	222,33	2807138,58
80731	86:03:0051707:1723	22,00	1925,01	42350,22
80732	86:03:0000000:144469	8073,00	222,33	1794870,09
80733	86:03:0090102:1421	7033,00	239,55	1684755,15
80734	86:03:0050704:159	1092,00	177,12	193415,04
80735	86:03:0090203:5712	12,00	239,45	2873,40
80736	86:03:0030402:1896	1491,00	593,41	884774,31
80737	86:03:0030502:5249	4,00	261,05	1044,20
80738	86:03:0010601:1338	1,00	212,90	212,90
80739	86:03:0030402:2908	951,00	599,34	569972,34
80740	86:03:0090101:2579	11856,00	165,39	1960863,84
80741	86:03:0010701:92951	6711,00	201,34	1351192,74
80742	86:03:0090201:6796	4198,00	306,35	1286057,30
80743	86:03:0100102:188	603,00	256,41	154615,23

80744	86:03:0090102:7843	5965,00	204,94	1222467,10
80745	86:03:0090101:2043	3,00	223,26	669,78
80746	86:03:0100106:900	628,00	256,41	161025,48
80747	86:03:0030302:1836	500,00	611,21	305605,00
80748	86:03:0030127:881	525,00	233,31	122487,75
80749	86:03:0090203:101671	17,00	237,30	4034,10
80750	86:03:0020401:4662	703570,00	154,60	108771922,00
80751	86:03:0000000:122838	160000,00	179,77	28763200,00
80752	86:03:0030301:1724	17017,00	193,84	3298575,28
80753	86:03:0000000:147654	952,00	222,33	211658,16
80754	86:03:0000000:146702	5340,00	222,33	1187242,20
80755	86:03:0090102:9099	23,00	319,99	7359,77
80756	86:03:0000000:141331	62473,00	222,33	13889622,09
80757	86:03:0030127:704	466,00	233,31	108722,46
80758	86:03:0000000:147700	39048,00	222,33	8681541,84
80759	86:03:0030118:474	31,00	3063,46	94967,26
80760	86:03:0090203:100695	170,00	319,99	54398,30
80761	86:03:0040101:2729	4,00	235,05	940,20
80762	86:03:0090202:530	12622,00	248,58	3137576,76
80763	86:03:0000000:142151	70000,00	222,33	15563100,00
80764	86:03:0053904:81	161,00	275,05	44283,05
80765	86:03:0010503:249	2442,00	326,97	798460,74
80766	86:03:0030401:94253	515,00	700,22	360613,30
80767	86:03:0051613:692	1238,00	735,71	910808,98
80768	86:03:0090203:101539	371,00	258,87	96040,77
80769	86:03:0090101:2126	3136,00	185,16	580661,76
80770	86:00:0000000:40742	37819,00	201,34	7614477,46
80771	86:03:0070401:193	26300,00	179,77	4727951,00
80772	86:03:0030301:26094	615240,17	133,03	81845399,82
80773	86:03:0053401:207	35530,00	244,94	8702718,20
80774	86:03:0011301:17	25700,00	179,77	4620089,00
80775	86:03:0030303:500	577,00	617,15	356095,55
80776	86:03:0030302:4671	504,00	617,15	311043,60
80777	86:03:0020301:6233	27000,00	242,16	6538320,00
80778	86:03:0040101:86	13069,00	221,12	2889817,28
80779	86:03:0100301:221	1300,00	197,14	256282,00
80780	86:03:0030502:5590	1,00	319,99	319,99
80781	86:03:0030302:2215	572,00	617,15	353009,80
80782	86:03:0053903:1231	5070,00	239,09	1212186,30
80783	86:03:0100301:186	396000,00	197,14	78067440,00
80784	86:03:0060102:450	596,00	367,91	219274,36
80785	86:03:0053502:4	2291,23	257,07	589006,50
80786	86:03:0090202:2969	326,00	248,58	81037,08
80787	86:03:0020401:653	561,00	249,88	140182,68
80788	86:03:0051713:166	600,00	919,00	551400,00
80789	86:00:0000000:36113	985,00	0,72	709,20
80790	86:03:0030303:1065	800,00	623,08	498464,00
80791	86:03:0030502:90678	696,00	581,54	404751,84
80792	86:03:0030301:923	30570,00	176,17	5385516,90
80793	86:03:0090202:1384	71,00	319,99	22719,29
80794	86:03:0060201:1239	29800,00	176,17	5249866,00
80795	86:03:0090103:316	1450,00	230,11	333659,50
80796	86:03:0010601:91977	168275,00	154,60	26015315,00
80797	86:03:0030401:9377	4,00	258,35	1033,40
80798	86:03:0100115:70	2130,00	699,92	1490829,60
80799	86:03:0051801:111	2800,00	83,08	232624,00
80800	86:03:0010601:90720	18917,00	183,37	3468810,29
80801	86:03:0000000:147464	14669,00	222,33	3261358,77
80802	86:03:0090201:2057	270,00	309,20	83484,00
80803	86:03:0090203:2100	11433,00	192,35	2199137,55
80804	86:03:0090202:1195	12870,00	248,58	3199224,60
80805	86:03:0000000:145235	62831,00	192,35	12085542,85
80806	86:03:0070401:2756	91503,00	175,69	16076162,07
80807	86:03:0053904:953	93,00	319,99	29759,07
80808	86:03:0030401:96216	542,00	706,16	382738,72
80809	86:03:0000000:123181	187245,00	222,33	41630180,85
80810	86:03:0090202:5940	132,00	319,99	42238,68
80811	86:03:0051103:686	690,00	317,30	218937,00
80812	86:03:0090102:1053	267,00	239,55	63959,85
80813	86:03:0030301:1499	3600,00	248,08	893088,00
80814	86:03:0040101:2863	4,00	235,05	940,20
80815	86:03:0051301:39	1699,00	940,10	1597229,90
80816	86:03:0010503:258	815,00	1362,46	1110404,90

80817	86:03:0051401:12	940,00	77,14	72511,60
80818	86:03:0053506:85	100,00	275,05	27505,00
80819	86:03:0030102:23	58413,00	953,70	55708478,10
80820	86:03:0090203:1585	11119,00	194,15	2158753,85
80821	86:03:0010601:90714	62600,00	0,72	45072,00
80822	86:03:0090102:708	924,00	239,09	220919,16
80823	86:03:0070401:1205	59900,00	167,19	10014681,00
80824	86:00:0000000:27752	4161,00	222,33	925115,13
80825	86:03:0053502:962	123,00	319,99	39358,77
80826	86:03:0030301:604	17060,00	185,16	3158829,60
80827	86:03:0090201:336	1853,00	306,35	567666,55
80828	86:03:0051611:743	500,00	855,48	427740,00
80829	86:00:0000000:16536	271625,00	179,77	48830026,25
80830	86:03:0090201:98040	4,00	306,35	1225,40
80831	86:03:0090202:2163	2414,00	248,58	600072,12
80832	86:03:0053501:56	8976,00	168,98	1516764,48
80833	86:03:0050102:1970	2517,00	313,37	788752,29
80834	86:03:0050703:124	2100,00	177,12	371952,00
80835	86:03:0090202:2467	467,00	248,58	116086,86
80836	86:03:0100301:899	135767,00	197,14	26765106,38
80837	86:03:0090101:468	34219,00	223,26	7639733,94
80838	86:03:0053202:701	700,00	581,54	407078,00
80839	86:03:0000000:123435	33400,00	203,14	6784876,00
80840	86:03:0090203:95	2276,18	239,45	545031,30
80841	86:03:0053902:258	23700,00	156,40	3706680,00
80842	86:03:0090103:305	1851,00	252,44	467266,44
80843	86:03:0030127:1143	531,00	233,31	123887,61
80844	86:03:0000000:143466	132800,00	179,77	23873456,00
80845	86:03:0010901:712	1845,00	189,35	349350,75
80846	86:03:0053903:3615	297,00	264,26	78485,22
80847	86:03:0053604:281	319,00	262,46	83724,74
80848	86:03:0030302:1849	514,00	617,15	317215,10
80849	86:03:0030302:4859	1072,00	528,13	566155,36
80850	86:03:0000000:138603	1045,00	275,05	287427,25
80851	86:03:0020302:128	22301,00	275,31	6139688,31
80852	86:03:0010503:936	4671,00	1757,57	8209609,47
80853	86:03:0090203:3270	16738,00	185,16	3099208,08
80854	86:03:0000000:146379	53988,00	222,33	12003152,04
80855	86:03:0090203:3611	2774,00	217,52	603400,48
80856	86:03:0053904:1074	4,00	319,99	1279,96
80857	86:03:0090203:4667	2924,00	239,45	700151,80
80858	86:03:0010701:93244	34731,00	222,88	7740845,28
80859	86:03:0053401:258	1,00	319,99	319,99
80860	86:03:0090202:1843	13906,00	248,58	3456753,48
80861	86:03:0051613:245	600,00	855,48	513288,00
80862	86:03:0010701:92383	55622,00	167,19	9299442,18
80863	86:03:0060301:403	27600,00	188,47	5201772,00
80864	86:03:0020101:1165	1543,00	244,96	377973,28
80865	86:03:0090201:1694	10420,00	306,35	3192167,00
80866	86:03:0020301:1568	1,00	275,05	275,05
80867	86:03:0000000:139369	8300,00	230,11	1909913,00
80868	86:03:0030303:1500	640,00	534,07	341804,80
80869	86:03:0000000:149252	89600,00	222,33	19920768,00
80870	86:03:0053301:3765	1079,00	237,30	256046,70
80871	86:17:0010801:2133	276,00	1389,77	383576,52
80872	86:03:0090203:224	2500,00	255,27	638175,00
80873	86:03:0051611:734	524,00	855,48	448271,52
80874	86:03:0030127:2055	462,00	233,31	107789,22
80875	86:03:0100109:252	2809,00	1175,27	3301333,43
80876	86:03:0090203:101508	75803,00	140,22	10629096,66
80877	86:03:0000000:150115	392700,00	179,77	70595679,00
80878	86:03:0090203:4369	1356,00	239,45	324694,20
80879	86:03:0090202:2812	1773,00	248,58	440732,34
80880	86:03:0040101:90607	200,00	273,25	54650,00
80881	86:03:0030127:1644	1027,00	233,31	239609,37
80882	86:03:0010701:92529	2283,00	221,12	504816,96
80883	86:03:0030401:96158	790,00	706,16	557866,40
80884	86:03:0053502:980	94560,00	160,00	15129600,00
80885	86:03:0070402:2004	29314,00	177,97	5217012,58
80886	86:03:0090201:5316	9135,00	306,35	2798507,25
80887	86:03:0070402:1745	9240,00	215,46	1990850,40
80888	86:03:0020301:99471	223,00	242,16	54001,68
80889	86:03:0053201:1957	13,00	242,49	3152,37

80890	86:03:0040101:2763	4,00	235,05	940,20
80891	86:03:0090203:3116	90,00	275,05	24754,50
80892	86:03:0030127:769	1500,00	233,31	349965,00
80893	86:03:0090203:3623	1051,00	239,45	251661,95
80894	86:03:0053201:2216	10000,00	14,33	143300,00
80895	86:03:0051707:1442	49,00	1925,01	94325,49
80896	86:03:0090103:419	4979,00	206,74	1029358,46
80897	86:03:0053501:2216	1303,00	231,90	302165,70
80898	86:03:0010601:1680	4613,00	208,53	961948,89
80899	86:03:0051701:29	1030,00	1767,72	1820751,60
80900	86:03:0053903:2075	4,00	236,28	945,12
80901	86:03:0000000:142989	1700,00	222,33	377961,00
80902	86:03:0030502:360	3500,00	248,08	868280,00
80903	86:03:0050102:237	1560,00	313,37	488857,20
80904	86:03:0100301:14229	6800,00	197,14	1340552,00
80905	86:03:0030401:94248	488,00	700,22	341707,36
80906	86:03:0080401:279	15000,00	171,22	2568300,00
80907	86:03:0100102:1900	695,00	256,41	178204,95
80908	86:03:0010504:108	1110,05	1362,46	1512398,72
80909	86:03:0070401:1273	417500,00	154,60	64545500,00
80910	86:03:0090103:181	127955,00	156,40	20012162,00
80911	86:03:0000000:144254	3403,00	222,33	756588,99
80912	86:03:0020202:388	1133,00	912,85	1034259,05
80913	86:03:0100102:239	1162,00	256,41	297948,42
80914	86:03:0030303:1507	1051,00	623,08	654857,08
80915	86:03:0030302:2337	1060,00	611,21	647882,60
80916	86:03:0060109:26	51,00	306,33	15622,83
80917	86:03:0090203:5845	4,00	239,45	957,80
80918	86:03:0030127:41	456,00	233,31	106389,36
80919	86:03:0000000:1817	3570,00	1707,42	6095489,40
80920	86:03:0090102:5254	9,00	319,99	2879,91
80921	86:03:0011101:2555	429356,00	154,60	66378437,60
80922	86:03:0090203:2975	356,00	239,45	85244,20
80923	86:03:0010701:92377	4057,00	210,33	853308,81
80924	86:03:0090202:381	1978,00	248,58	491691,24
80925	86:03:0060102:463	599,00	367,91	220378,09
80926	86:03:0053301:2216	801,00	664,62	532360,62
80927	86:03:0090101:484	13604,00	219,32	2983629,28
80928	86:03:0000000:149582	19253,00	222,33	4280519,49
80929	86:03:0060102:125	601,00	367,91	221113,91
80930	86:03:0051611:825	503,00	855,48	430306,44
80931	86:03:0051613:648	573,00	855,48	490190,04
80932	86:03:0000000:145606	47873,00	222,33	10643604,09
80933	86:03:0090203:4233	41379,00	170,78	7066705,62
80934	86:03:0090102:1439	1740,00	262,46	456680,40
80935	86:00:0000000:3171	396000,00	222,33	88042680,00
80936	86:03:0030401:99994	606,00	700,22	424333,32
80937	86:03:0051503:44	600,00	706,16	423696,00
80938	86:03:0090203:101692	15075,00	160,00	2412000,00
80939	86:03:0020301:23511	163,00	275,05	44833,15
80940	86:03:0000000:142692	24000,00	210,33	5047920,00
80941	86:03:0053903:1712	69812,00	163,59	11420545,08
80942	86:03:0051609:222	7100,00	654,61	4647731,00
80943	86:03:0030303:890	500,00	623,08	311540,00
80944	86:03:0030115:336	1571,00	4099,14	6439748,94
80945	86:03:0070402:10236	163,00	215,46	35119,98
80946	86:03:0090203:2539	3065,00	215,72	661181,80
80947	86:03:0053502:1405	3265,00	232,82	760157,30
80948	86:03:0090201:99083	25055,00	306,35	7675599,25
80949	86:03:0020401:1109	12642,00	221,12	2795399,04
80950	86:03:0090201:97060	19490,00	213,93	4169495,70
80951	86:03:0030127:750	523,00	233,31	122021,13
80952	86:03:0051503:331	600,00	700,22	420132,00
80953	86:03:0030302:2766	507,00	617,15	312895,05
80954	86:03:0090203:146	81230,00	140,22	11390070,60
80955	86:03:0040101:90711	3600,00	213,93	770148,00
80956	86:03:0090102:5256	874,00	240,89	210537,86
80957	86:03:0051508:20	83159,41	188,76	15697170,23
80958	86:03:0090101:330	3,00	223,26	669,78
80959	86:03:0010504:354	1519,00	1362,46	2069576,74
80960	86:03:0051611:455	514,00	855,48	439716,72
80961	86:03:0090202:310	875,00	248,58	217507,50
80962	86:03:0000000:2959	54094,00	222,33	12026719,02

80963	86:00:0000000:40387	357,00	0,72	257,04
80964	86:03:0000000:93217	43747,00	1000,08	43750499,76
80965	86:03:0053903:1144	4426,00	208,53	922953,78
80966	86:03:0010504:317	1065,00	1362,46	1451019,90
80967	86:03:0030407:706	700,00	577,77	404439,00
80968	86:03:0090202:2339	2427,00	248,58	603303,66
80969	86:03:0000000:145119	9121,00	222,33	2027871,93
80970	86:03:0100113:70	4228,00	814,31	3442902,68
80971	86:03:0030301:96974	9,00	193,84	1744,56
80972	86:03:0100102:1385	593,00	256,41	152051,13
80973	86:03:0010601:92106	3850,00	212,13	816700,50
80974	86:03:0060301:536	7300,00	199,54	1456642,00
80975	86:03:0030303:237	512,00	623,08	319016,96
80976	86:03:0000000:137612	2551,00	222,33	567163,83
80977	86:03:0000000:146398	7877,00	222,33	1751293,41
80978	86:03:0010701:91229	3290,00	215,72	709718,80
80979	86:03:0053301:233	199506,00	198,75	39651817,50
80980	86:00:0000000:30184	598519,00	0,72	430933,68
80981	86:03:0010701:1917	19083,00	183,37	3499249,71
80982	86:03:0090203:3910	8923,00	239,45	2136612,35
80983	86:03:0090203:1763	398,00	258,87	103030,26
80984	86:03:0030301:1731	26940,00	206,74	5569575,60
80985	86:03:0030127:1271	634,00	233,31	147918,54
80986	86:03:0051401:461	715,00	2736,25	1956418,75
80987	86:03:0050102:302	2116,00	313,37	663090,92
80988	86:03:0030502:4834	772,00	855,48	660430,56
80989	86:03:0000000:1859	2925,00	1007,00	2945475,00
80990	86:03:0053502:1011	23093,00	181,57	4192996,01
80991	86:03:0030301:2352	6117,00	193,84	1185719,28
80992	86:03:0000000:147992	278604,00	179,77	50084641,08
80993	86:00:0000000:43623	753360,00	0,72	542419,20
80994	86:03:0030401:101559	479,00	700,22	335405,38
80995	86:03:0030118:186	30,00	3063,46	91903,80
80996	86:00:0000000:30620	92138,00	186,96	17226120,48
80997	86:03:0010701:92314	71,00	275,05	19528,55
80998	86:03:0020302:2617	1,00	319,99	319,99
80999	86:03:0020301:100056	37100,00	242,16	8984136,00
81000	86:03:0053301:4836	294,00	226,51	66593,94
81001	86:03:0030118:51	802,00	1357,85	1088995,70
81002	86:03:0020301:1874	15792,00	242,16	3824190,72
81003	86:03:0000000:147115	1239,00	222,33	275466,87
81004	86:03:0100106:896	654,00	256,41	167692,14
81005	86:03:0030401:95097	1000,00	599,34	599340,00
81006	86:03:0000000:142392	10800,00	222,33	2401164,00
81007	86:03:0010503:191	727,00	1362,46	990508,42
81008	86:03:0053202:900	458,00	581,54	266345,32
81009	86:03:0070301:22	82352,64	140,22	11547487,18
81010	86:03:0000000:138446	32332,00	151,01	4882455,32
81011	86:03:0030301:1181	9000,00	195,95	1763550,00
81012	86:03:0100108:143	748,00	928,20	694293,60
81013	86:03:0030301:1160	1300,00	193,84	251992,00
81014	86:03:0070301:11769	2000,00	186,72	373440,00
81015	86:03:0010601:92252	56756,00	167,19	9489035,64
81016	86:03:0053401:511	538,00	249,88	134435,44
81017	86:03:0020301:562	11700,00	242,16	2833272,00
81018	86:03:0020501:77	15415,00	186,96	2881988,40
81019	86:03:0053301:5046	1200,00	664,62	797544,00
81020	86:03:0100201:25	164003,84	133,03	21817430,84
81021	86:03:0000000:150512	100000,00	185,16	18516000,00
81022	86:03:0030127:1643	516,00	233,31	120387,96
81023	86:03:0053903:3565	31,00	275,05	8526,55
81024	86:03:0090102:5370	7918,00	170,78	1352236,04
81025	86:03:0030502:90774	750,00	569,67	427252,50
81026	86:03:0000000:145626	65315,00	222,33	14521483,95
81027	86:03:0051710:915	414,00	919,00	380466,00
81028	86:03:0010701:1231	1,00	319,99	319,99
81029	86:03:0030303:294	560,00	623,08	348924,80
81030	86:03:0000000:143238	58778,00	194,15	11411748,70
81031	86:03:0000000:146420	306600,00	179,77	55117482,00
81032	86:03:0000000:149334	6295,00	222,33	1399567,35
81033	86:03:0020101:521	2,00	0,51	1,02
81034	86:03:0030502:91519	610,00	605,28	369220,80
81035	86:03:0030402:2479	1000,00	593,41	593410,00

81036	86:03:0030401:9400	4,00	258,35	1033,40
81037	86:03:0080401:6348	280417,00	154,60	43352468,20
81038	86:03:0051613:690	598,00	855,48	511577,04
81039	86:03:0030126:46	20000,00	128,10	2562000,00
81040	86:03:0020101:1022	820,00	395,11	323990,20
81041	86:03:0030302:2580	530,00	611,21	323941,30
81042	86:03:0020301:1316	1,00	319,99	319,99
81043	86:03:0030118:180	30,00	3063,46	91903,80
81044	86:03:0020301:101170	5082,00	242,16	1230657,12
81045	86:03:0000000:141512	13090,00	221,12	2894460,80
81046	86:03:0090101:1888	1530,00	223,26	341587,80
81047	86:03:0000000:142965	89369,00	222,33	19869409,77
81048	86:03:0000000:136856	732,00	581,54	425687,28
81049	86:03:0030302:1605	500,00	611,21	305605,00
81050	86:03:0090201:97402	7286,00	306,35	2232066,10
81051	86:03:0052104:120	574,00	289,43	166132,82
81052	86:03:0000000:140870	12300,00	222,91	2741793,00
81053	86:03:0030127:1569	690,00	233,31	160983,90
81054	86:03:0051707:104	1291,00	3466,12	4474760,92
81055	86:03:0030303:2206	499,00	623,08	310916,92
81056	86:03:0051606:99	1046,00	1629,80	1704770,80
81057	86:03:0051503:94	616,00	700,22	431335,52
81058	86:03:0090201:97641	1833,00	306,35	561539,55
81059	86:03:0070402:155	6953,00	201,34	1399917,02
81060	86:03:0000000:147978	12,00	319,99	3839,88
81061	86:03:0053903:2883	37844,00	236,28	8941780,32
81062	86:03:0070402:6930	833,00	215,46	179478,18
81063	86:03:0000000:139220	42800,00	199,54	8540312,00
81064	86:03:0050704:195	1678,00	177,12	297207,36
81065	86:03:0000000:1913	69480,00	163,59	11366233,20
81066	86:03:0070402:9837	20,00	215,46	4309,20
81067	86:03:0000000:139002	1700,00	222,33	377961,00
81068	86:03:0100102:871	605,00	256,41	155128,05
81069	86:03:0030127:593	477,00	233,31	111288,87
81070	86:03:0030303:1391	504,00	623,08	314032,32
81071	86:03:0070203:107	1270,00	1049,09	1332344,30
81072	86:03:0020301:6328	13400,00	242,16	3244944,00
81073	86:03:0030302:4260	541,00	611,21	330664,61
81074	86:03:0030106:10	45596,00	612,00	27904752,00
81075	86:03:0000000:145230	6267,00	222,33	1393342,11
81076	86:03:0090102:8694	654,00	239,55	156665,70
81077	86:03:0051610:390	589,00	855,48	503877,72
81078	86:03:0030302:2456	647,00	528,13	341700,11
81079	86:03:0090202:544	12421,00	248,58	3087612,18
81080	86:03:0070201:413	1150,00	245,69	282543,50
81081	86:03:0030302:3809	1035,00	611,21	632602,35
81082	86:03:0090202:1619	88,00	275,05	24204,40
81083	86:03:0090102:668	11352,00	192,35	2183557,20
81084	86:03:0030302:4101	549,00	617,15	338815,35
81085	86:03:0090203:5234	2500,00	255,27	638175,00
81086	86:03:0010601:1471	4,00	212,90	851,60
81087	86:03:0040101:91809	4357,00	208,53	908565,21
81088	86:03:0000000:139969	6090,00	222,33	1353989,70
81089	86:03:0053201:2875	731,00	422,36	308745,16
81090	86:03:0060301:372	62000,00	188,47	11685140,00
81091	86:03:0053401:1273	91,00	275,05	25029,55
81092	86:03:0051602:64	978,00	2444,70	2390916,60
81093	86:03:0030401:245	6910,00	201,34	1391259,40
81094	86:03:0051103:211	1914,00	408,74	782328,36
81095	86:03:0053904:1136	4,00	250,10	1000,40
81096	86:03:0030127:1434	728,00	233,31	169849,68
81097	86:03:0060110:394	960,00	817,48	784780,80
81098	86:03:0100101:139	37259,00	933,30	34773824,70
81099	86:03:0000000:145084	14308,00	222,33	3181097,64
81100	86:03:0051707:1727	23,00	1925,01	44275,23
81101	86:03:0090102:1918	4008,00	239,55	960116,40
81102	86:03:0000000:152807	2200224,00	0,55	1210123,20
81103	86:03:0000000:150902	71600,00	190,56	13644096,00
81104	86:03:0030302:2612	545,00	611,21	333109,45
81105	86:03:0070402:9034	76791,00	161,79	12424015,89
81106	86:03:0100109:201	44811,00	2608,17	116874705,87
81107	86:03:0020401:95424	166,00	275,05	45658,30
81108	86:03:0011101:2072	279142,00	179,77	50181357,34

81109	86:03:0100117:118	2166,00	699,92	1516026,72
81110	86:03:0010601:91901	12358,00	192,35	2377061,30
81111	86:03:0000000:145170	4246,00	222,33	944013,18
81112	86:00:0000000:43013	308680,00	179,77	55491403,60
81113	86:03:0090202:433	906,00	248,58	225213,48
81114	86:03:0000000:139546	6800,00	0,51	3468,00
81115	86:03:0080401:8331	124173,00	134,83	16742245,59
81116	86:03:0080401:5779	18900,00	171,22	3236058,00
81117	86:03:0000000:149209	37724,00	222,33	8387176,92
81118	86:03:0090203:4565	205,00	239,45	49087,25
81119	86:03:0030401:97610	740,00	611,21	452295,40
81120	86:03:0051705:195	64,00	3287,90	210425,60
81121	86:03:0000000:146518	17098,00	222,33	3801398,34
81122	86:03:0100301:4964	132,30	197,14	26081,62
81123	86:03:0090201:1260	12251,00	306,35	3753093,85
81124	86:03:0053501:2516	10362,00	165,39	1713771,18
81125	86:03:0030502:91218	747,00	581,54	434410,38
81126	86:03:0051103:104	2842,00	408,74	1161639,08
81127	86:03:0090102:9336	249,00	239,55	59647,95
81128	86:03:0000000:151987	10879,00	194,15	2112157,85
81129	86:03:0090201:296	211,00	316,40	66760,40
81130	86:03:0051712:2087	911,00	993,52	905096,72
81131	86:03:0090102:9028	437,00	239,55	104683,35
81132	86:03:0000000:142306	290000,00	179,77	52133300,00
81133	86:03:0010601:90924	36954,00	212,90	7867506,60
81134	86:03:0000000:140496	396150,00	179,77	71215885,50
81135	86:03:0090202:217	3436,00	248,58	854120,88
81136	86:03:0051603:149	247,00	1629,80	402560,60
81137	86:03:0070401:104	243000,00	133,03	32326290,00
81138	86:03:0090102:9043	294,00	239,55	70427,70
81139	86:03:0090101:832	611,00	223,26	136411,86
81140	86:03:0020202:602	974,00	912,85	889115,90
81141	86:03:0000000:149626	189120,00	179,77	33998102,40
81142	86:03:0030302:1591	520,00	617,15	320918,00
81143	86:00:0000000:36448	3490,00	222,33	775931,70
81144	86:03:0000000:141063	96700,00	185,16	17904972,00
81145	86:03:0090102:7963	85078,00	160,00	13612480,00
81146	86:03:0090203:100597	305,00	262,46	80050,30
81147	86:03:0080401:497	10700,00	171,22	1832054,00
81148	86:03:0030116:497	40,00	3063,46	122538,40
81149	86:00:0000000:950	4800,00	240,89	1156272,00
81150	86:03:0100301:8479	89193,10	160,00	14270896,00
81151	86:03:0030401:96279	900,00	670,55	603495,00
81152	86:03:0100301:467	14659,00	188,76	2767032,84
81153	86:03:0010501:1	9219,04	228,31	2104799,02
81154	86:03:0030301:95538	2411,00	193,84	467348,24
81155	86:03:0070402:839	495,00	215,46	106652,70
81156	86:03:0000000:141960	2686,00	222,33	597178,38
81157	86:03:0100201:532	48740,00	170,78	8323817,20
81158	86:03:0000000:150129	6500,00	235,50	1530750,00
81159	86:03:0040101:1174	18454,00	235,05	4337612,70
81160	86:03:0020301:99985	3794,00	212,13	804821,22
81161	86:03:0100301:776	1743,00	197,14	343615,02
81162	86:03:0053904:597	22094,00	250,10	5525709,40
81163	86:03:0030303:1828	583,00	623,08	363255,64
81164	86:03:0000000:123997	4054,00	222,33	901325,82
81165	86:03:0030127:1588	513,00	233,31	119688,03
81166	86:03:0000000:143348	66137,00	222,33	14704239,21
81167	86:03:0000000:122957	27193,00	222,33	6045819,69
81168	86:03:0010601:91830	2499,00	219,32	548080,68
81169	86:03:0060103:10	2679,00	1426,17	3820709,43
81170	86:03:0030302:2323	558,00	617,15	344369,70
81171	86:00:0000000:29256	64000,00	192,35	12310400,00
81172	86:03:0000000:153630	147667,00	222,33	32830804,11
81173	86:03:0000000:140134	14400,00	219,32	3158208,00
81174	86:03:0000000:1876	65569,00	122,24	8015154,56
81175	86:03:0051610:325	600,00	855,48	513288,00
81176	86:03:0070402:1232	7032,00	201,34	1415822,88
81177	86:03:0030401:8852	6200,00	258,35	1601770,00
81178	86:03:0070402:415	6773,00	233,70	1582850,10
81179	86:03:0090101:2543	748,00	210,33	157326,84
81180	86:03:0051602:98	988,00	3643,68	3599955,84
81181	86:03:0030301:6440	16193,00	193,84	3138851,12

81182	86:03:0030302:2673	533,00	617,15	328940,95
81183	86:03:0010601:1339	1,00	212,90	212,90
81184	86:03:0000000:148744	2193,00	222,33	487569,69
81185	86:03:0053904:1807	10,00	319,99	3199,90
81186	86:03:0011301:37	3600,00	248,08	893088,00
81187	86:03:0051611:663	638,00	855,48	545796,24
81188	86:03:0051712:138	1042,00	1625,52	1693791,84
81189	86:03:0000000:140002	1400,00	222,33	311262,00
81190	86:03:0000000:142674	6600,00	222,33	1467378,00
81191	86:03:0000000:141153	170700,00	179,77	30686739,00
81192	86:03:0010601:90527	1228,00	352,92	433385,76
81193	86:00:0000000:22977	11364,00	222,33	2526558,12
81194	86:03:0051301:243	936,00	803,85	752403,60
81195	86:03:0010503:933	1180,00	1171,72	1382629,60
81196	86:03:0100102:626	784,00	256,41	201025,44
81197	86:03:0090202:1944	42049,00	248,58	10452540,42
81198	86:03:0010506:20	1216,00	0,43	522,88
81199	86:03:0040101:91507	666,00	246,28	164022,48
81200	86:03:0100301:14242	69793,00	140,22	9786374,46
81201	86:03:0030301:98394	6400,00	203,14	1300096,00
81202	86:03:0030302:3721	544,00	617,15	335729,60
81203	86:03:0090203:5198	5561,00	239,45	1331581,45
81204	86:03:0090101:695	186,00	223,26	41526,36
81205	86:03:0000000:146957	24903,00	222,33	5536683,99
81206	86:03:0000000:137938	154299,00	133,03	20526395,97
81207	86:03:0000000:137608	1317,00	222,33	292808,61
81208	86:03:0030502:4922	826,00	735,71	607696,46
81209	86:03:0000000:145045	4282,00	222,33	952017,06
81210	86:03:0000000:143313	16099,00	217,52	3501854,48
81211	86:03:0030502:5139	4,00	261,05	1044,20
81212	86:03:0053201:1943	4,00	242,49	969,96
81213	86:03:0010502:79	990,81	1362,46	1349938,99
81214	86:03:0070202:221	800,00	1049,09	839272,00
81215	86:03:0080401:262	9100,00	171,22	1558102,00
81216	86:03:0020301:1395	1080,00	237,30	256284,00
81217	86:03:0090201:2002	2416,00	306,35	740141,60
81218	86:03:0052106:120	1686,00	667,61	1125590,46
81219	86:03:0000000:147537	37327,00	222,33	8298911,91
81220	86:03:0100107:100	1808,00	787,40	1423619,20
81221	86:03:0053201:2934	1009,00	422,36	426161,24
81222	86:00:0000000:40448	132800,00	179,77	23873456,00
81223	86:03:0070301:11467	11230,00	186,72	2096865,60
81224	86:03:0070402:2015	17303,00	185,16	3203823,48
81225	86:03:0053903:2073	4,00	236,28	945,12
81226	86:03:0053904:1460	7240,00	199,54	1444669,60
81227	86:03:0000000:144900	101515,00	222,33	22569829,95
81228	86:03:0030301:7209	700,00	193,84	135688,00
81229	86:03:0100201:133	18600,00	183,37	3410682,00
81230	86:03:0000000:141149	19637,00	222,33	4365894,21
81231	86:03:0030501:1626	50,00	226,98	11349,00
81232	86:03:0090202:1192	4165,00	248,58	1035335,70
81233	86:03:0080401:8584	22700,00	181,57	4121639,00
81234	86:03:0090102:1577	38423,00	172,58	6631041,34
81235	86:03:0010701:92390	8663,00	195,95	1697514,85
81236	86:03:0030502:5570	1,00	319,99	319,99
81237	86:03:0020301:1375	1,00	275,05	275,05
81238	86:03:0030302:1467	493,00	617,15	304254,95
81239	86:03:0090203:5922	33,00	239,45	7901,85
81240	86:03:0011201:1391	165600,00	154,60	25601760,00
81241	86:03:0030302:3430	530,00	617,15	327089,50
81242	86:03:0000000:138826	1800,00	262,46	472428,00
81243	86:03:0000000:142837	140400,00	222,33	31215132,00
81244	86:03:0030302:4531	468,00	611,21	286046,28
81245	86:03:0053501:2086	9237,00	234,71	2168016,27
81246	86:03:0000000:136812	69100,00	140,22	9689202,00
81247	86:03:0070402:860	26550,00	215,46	5720463,00
81248	86:03:0053903:2943	115,00	275,05	31630,75
81249	86:03:0053903:1371	2490,00	255,27	635622,30
81250	86:03:0030501:454	32690,00	226,98	7419976,20
81251	86:03:0000000:151055	2636,00	253,48	668173,28
81252	86:03:0030303:1808	505,00	617,15	311660,75
81253	86:03:0020301:21987	1,00	319,99	319,99
81254	86:03:0020301:1641	1,00	319,99	319,99

81255	86:03:0030301:21664	6000,00	193,84	1163040,00
81256	86:03:0030401:477	3500,00	248,08	868280,00
81257	86:03:0000000:147616	29200,00	206,74	6036808,00
81258	86:03:0090202:1220	969,00	248,58	240874,02
81259	86:03:0000000:139983	3437,00	222,33	764148,21
81260	86:03:0100108:105	232,00	699,92	162381,44
81261	86:03:0030127:76	469,00	233,31	109422,39
81262	86:03:0051709:48	24293,00	807,40	19614168,20
81263	86:03:0053401:217	52397,00	168,98	8854045,06
81264	86:03:0000000:2266	7320,00	222,33	1627455,60
81265	86:03:0090203:4829	26405,00	239,45	6322677,25
81266	86:03:0051103:660	1864,00	408,74	761891,36
81267	86:03:0030502:90936	750,00	569,67	427252,50
81268	86:03:0000000:137234	25346,00	239,55	6071634,30
81269	86:03:0010701:91701	38887,00	172,58	6711118,46
81270	86:03:0060201:2807	8266,00	193,10	1596164,60
81271	86:00:0000000:31751	14710,00	219,32	3226197,20
81272	86:03:0020301:483	15100,00	186,96	2823096,00
81273	86:03:0000000:146678	12345,00	222,33	2744663,85
81274	86:03:0051611:355	514,00	855,48	439716,72
81275	86:03:0090201:2374	1943,00	306,35	595238,05
81276	86:03:0053502:1154	473,00	232,82	110123,86
81277	86:03:0020401:764	11480,00	226,31	2598038,80
81278	86:03:0000000:144824	48068,00	222,33	10686958,44
81279	86:10:0101191:365	15186,00	217,52	3303258,72
81280	86:03:0100301:268	14100,00	188,76	2661516,00
81281	86:03:0030127:495	556,00	233,31	129720,36
81282	86:03:0051712:112	1262,00	1625,52	2051406,24
81283	86:03:0010701:91419	114614,00	158,20	18131934,80
81284	86:03:0020301:671	4950,00	242,16	1198692,00
81285	86:03:0000000:7665	146200,00	133,03	19448986,00
81286	86:03:0051613:337	1183,00	855,48	1012032,84
81287	86:03:0000000:145682	18542,00	222,33	4122442,86
81288	86:03:0000000:147376	30399,00	222,33	6758609,67
81289	86:00:0000000:6314	74300,00	190,56	14158608,00
81290	86:03:0090201:6723	9,00	306,35	2757,15
81291	86:03:0020301:673	22120,00	242,16	5356579,20
81292	86:03:0030503:345	604,00	855,48	516709,92
81293	86:00:0000000:5830	23493,00	222,33	5223198,69
81294	86:03:0050702:30	885,00	177,12	156751,20
81295	86:03:0090103:726	69576,00	252,44	17563765,44
81296	86:03:0051612:391	708,00	855,48	605679,84
81297	86:03:0050702:54	3049,00	272,49	830822,01
81298	86:03:0053201:2248	251,00	311,00	78061,00
81299	86:03:0030303:935	569,00	623,08	354532,52
81300	86:03:0030502:5114	750,00	855,48	641610,00
81301	86:03:0000000:145562	38304,00	222,33	8516128,32
81302	86:03:0010504:1119	917,00	1362,46	1249375,82
81303	86:03:0030302:5238	537,00	611,21	328219,77
81304	86:03:0000000:2933	9264,00	222,33	2059665,12
81305	86:03:0000000:142176	81600,00	188,76	15402816,00
81306	86:03:0030401:102792	79500,00	258,35	20538825,00
81307	86:03:0000000:143533	2600,00	222,33	578058,00
81308	86:03:0030401:9090	1,00	319,99	319,99
81309	86:03:0030401:94306	781,00	670,55	523699,55
81310	86:03:0030113:24	178,00	5389,61	959350,58
81311	86:03:0030402:2114	1000,00	593,41	593410,00
81312	86:03:0051513:1438	383,00	856,35	327982,05
81313	86:03:0010601:91331	21220,00	181,57	3852915,40
81314	86:03:0000000:143722	15861,00	222,33	3526376,13
81315	86:03:0051503:469	796,00	700,22	557375,12
81316	86:03:0030401:97492	600,00	605,28	363168,00
81317	86:03:0000000:151065	830,00	222,33	184533,90
81318	86:03:0080401:2402	45700,00	145,61	6654377,00
81319	86:03:0030502:91	5156,00	261,05	1345973,80
81320	86:03:0053301:2107	25,00	198,75	4968,75
81321	86:03:0053401:557	230,00	244,94	56336,20
81322	86:03:0060102:94	600,00	367,91	220746,00
81323	86:03:0000000:147296	213247,00	154,60	32967986,20
81324	86:03:0053502:259	26781,00	177,97	4766214,57
81325	86:03:0000000:141066	129600,00	181,57	23531472,00
81326	86:03:0053903:1770	6984,00	201,34	1406158,56
81327	86:03:0090201:98708	171,00	306,35	52385,85

81328	86:03:0000000:150013	102692,00	185,16	19014450,72
81329	86:03:0000000:139403	106650,00	222,33	23711494,50
81330	86:03:0051705:64	56,00	1835,00	102760,00
81331	86:03:0051708:426	668,00	1625,52	1085847,36
81332	86:03:0000000:8090	65182,00	222,33	14491914,06
81333	86:03:0020202:1026	3534,00	1376,08	4863066,72
81334	86:03:0100110:72	2631,00	699,92	1841489,52
81335	86:03:0000000:143771	9417,00	226,51	2133044,67
81336	86:03:0000000:148822	6650,00	222,33	1478494,50
81337	86:03:0053903:2895	5520,00	236,28	1304265,60
81338	86:03:0090102:5199	22,00	239,55	5270,10
81339	86:03:0070402:5981	60486,00	194,15	11743356,90
81340	86:03:0000000:149180	350600,00	222,33	77948898,00
81341	86:03:0070201:182	419,00	899,22	376773,18
81342	86:00:0000000:15605	43,00	319,99	13759,57
81343	86:03:0030118:518	32,00	3063,46	98030,72
81344	86:03:0000000:146468	1069038,00	179,77	192180961,26
81345	86:03:0000000:149304	298000,00	222,33	66254340,00
81346	86:03:0040101:2779	4,00	235,05	940,20
81347	86:03:0100301:660	3114,00	197,14	613893,96
81348	86:03:0030110:50	21,00	925,06	19426,26
81349	86:03:0030302:2630	537,00	617,15	331409,55
81350	86:03:0040101:91879	757,00	242,69	183716,33
81351	86:03:0080401:18	31835,81	151,01	4807525,67
81352	86:03:0040101:2067	4,00	319,99	1279,96
81353	86:03:0000000:138557	13686,00	219,32	3001613,52
81354	86:03:0100102:243	518,00	256,41	132820,38
81355	86:03:0053904:419	9053,00	195,95	1773935,35
81356	86:03:0000000:153542	71342,00	222,33	15861466,86
81357	86:03:0090203:480	625,00	248,08	155050,00
81358	86:03:0030401:9589	12,00	258,35	3100,20
81359	86:03:0052104:54	3085,00	517,73	1597197,05
81360	86:03:0080101:168	400,00	266,51	106604,00
81361	86:03:0100105:191	19456,00	2911,21	56640501,76
81362	86:03:0030401:148	2500,00	258,35	645875,00
81363	86:03:0080401:5984	213600,00	171,22	36572592,00
81364	86:03:0053904:1101	4,00	250,10	1000,40
81365	86:03:0060103:67	5071,00	312,35	1583926,85
81366	86:03:0000000:143839	3700,00	222,33	822621,00
81367	86:03:0090201:2189	139,00	319,99	44478,61
81368	86:03:0020101:1025	851,00	395,11	336238,61
81369	86:03:0090202:1795	34395,00	248,58	8549909,10
81370	86:03:0090203:143	411991,00	154,60	63693808,60
81371	86:03:0030302:3805	516,00	617,15	318449,40
81372	86:03:0010601:92378	19511,00	213,93	4173988,23
81373	86:03:0011101:2850	3600,00	248,08	893088,00
81374	86:03:0030401:10664	762,00	605,28	461223,36
81375	86:03:0000000:143370	148400,00	154,60	22942640,00
81376	86:03:0000000:145943	2685,00	222,33	596956,05
81377	86:03:0053301:4530	2,00	198,75	397,50
81378	86:03:0051508:90506	3857,00	212,13	818185,41
81379	86:03:0090203:101787	226,00	271,45	61347,70
81380	86:03:0070402:6014	82349,00	188,76	15544197,24
81381	86:03:0100301:623	3400,00	197,14	670276,00
81382	86:03:0051704:640	1469,00	3947,32	5798613,08
81383	86:03:0000000:145027	15287,00	222,33	3398758,71
81384	86:03:0000000:139203	2227,00	222,33	495128,91
81385	86:03:0051613:610	1189,00	855,48	1017165,72
81386	86:03:0030301:98395	4803,00	240,89	1156994,67
81387	86:03:0053801:698	42740,00	170,78	7299137,20
81388	86:03:0053506:16	25474,12	179,77	4579482,55
81389	86:03:0000000:153985	6737,00	201,34	1356427,58
81390	86:00:0000000:41069	18411,00	222,33	4093317,63
81391	86:03:0000000:144675	14041,00	222,33	3121735,53
81392	86:03:0090102:825	171,00	239,55	40963,05
81393	86:03:0060112:42	13356,00	378,87	5060187,72
81394	86:03:0051702:417	33,00	1925,01	63525,33
81395	86:03:0000000:122958	21758,00	1677,50	36499045,00
81396	86:03:0030127:52	448,00	233,31	104522,88
81397	86:03:0090201:2747	60,00	306,35	18381,00
81398	86:03:0030302:5605	512,00	611,21	312939,52
81399	86:03:0090203:2654	199,00	273,25	54376,75
81400	86:03:0090201:1726	3033,00	306,35	929159,55

81401	86:03:0030401:96938	1020,00	605,28	617385,60
81402	86:03:0090201:205	676,00	306,35	207092,60
81403	86:03:0090203:5969	4,00	239,45	957,80
81404	86:03:0000000:144028	8000,00	230,11	1840880,00
81405	86:03:0040101:91428	127,00	235,05	29851,35
81406	86:03:0051708:478	28,00	1925,01	53900,28
81407	86:03:0030502:90877	767,00	569,67	436936,89
81408	86:03:0053901:448	537,00	215,72	115841,64
81409	86:03:0051613:483	633,00	855,48	541518,84
81410	86:03:0090101:1973	35,00	275,05	9626,75
81411	86:03:0030402:2529	1000,00	593,41	593410,00
81412	86:03:0053301:270	31868,00	198,75	6333765,00
81413	86:03:0030502:6118	813,00	855,48	695505,24
81414	86:03:0020301:100573	14041,00	242,16	3400168,56
81415	86:03:0090202:2186	20853,00	248,58	5183638,74
81416	86:03:0070202:212	515,00	653,94	336779,10
81417	86:03:0090103:2047	15,00	319,99	4799,85
81418	86:03:0010701:92724	9821,00	167,19	1641972,99
81419	86:03:0080401:419	9000,00	228,31	2054790,00
81420	86:03:0030121:58	17037,00	2525,83	43032565,71
81421	86:03:0090203:5756	4,00	239,45	957,80
81422	86:03:0051401:132	1232,00	940,10	1158203,20
81423	86:03:0060110:360	1055,00	817,48	862441,40
81424	86:03:0090202:1936	598,00	248,58	148650,84
81425	86:03:0000000:146359	293265,00	154,60	45338769,00
81426	86:03:0030302:4136	484,00	617,15	298700,60
81427	86:03:0000000:143137	55000,00	194,15	10678250,00
81428	86:03:0030302:5447	525,00	611,21	320885,25
81429	86:03:0030121:59	28368,00	2935,42	83271994,56
81430	86:03:0090201:6447	18,00	306,35	5514,30
81431	86:03:0051202:41	1441,00	422,36	608620,76
81432	86:03:0100104:84	32002,00	642,60	20564485,20
81433	86:03:0100201:4753	114677,00	195,50	22419353,50
81434	86:03:0053904:723	3258,00	215,72	702815,76
81435	86:03:0030302:2607	1006,00	611,21	614877,26
81436	86:03:0030502:5572	1,00	319,99	319,99
81437	86:03:0053202:668	700,00	581,54	407078,00
81438	86:03:0011101:2475	3600,00	248,08	893088,00
81439	86:03:0000000:142790	17700,00	222,33	3935241,00
81440	86:03:0030127:1306	556,00	233,31	129720,36
81441	86:03:0020301:101086	69975,00	242,16	16945146,00
81442	86:03:0030302:3553	703,00	611,21	429680,63
81443	86:03:0090203:101605	49,00	275,05	13477,45
81444	86:03:0030401:96378	538,00	605,28	325640,64
81445	86:03:0000000:142756	217900,00	179,77	39171883,00
81446	86:03:0090203:1589	947,00	237,30	224723,10
81447	86:03:0070402:2007	24434,00	179,77	4392500,18
81448	86:03:0053502:770	17959,00	185,16	3325288,44
81449	86:03:0000000:142876	3630,00	222,33	807057,90
81450	86:03:0030401:97613	740,00	611,21	452295,40
81451	86:03:0052602:17	7737,00	231,90	1794210,30
81452	86:03:0090201:2689	142,00	133,03	18890,26
81453	86:03:0070402:10050	72959,00	163,59	11935362,81
81454	86:03:0000000:7790	1016,00	261,42	265602,72
81455	86:03:0020301:102672	10348,00	242,16	2505871,68
81456	86:03:0053502:359	35,00	232,82	8148,70
81457	86:03:0070402:10096	30711,00	215,46	6616992,06
81458	86:03:0000000:120051	19949,00	235,73	4702577,77
81459	86:03:0100108:1027	6830,00	2751,10	18790013,00
81460	86:03:0053301:4705	562,00	640,88	360174,56
81461	86:03:0090103:1275	1,00	319,99	319,99
81462	86:03:0000000:152181	1270,00	222,33	282359,10
81463	86:03:0000000:145514	890508,00	222,33	197986643,64
81464	86:03:0090202:2725	48,00	248,58	11931,84
81465	86:03:0030502:5422	4,00	261,05	1044,20
81466	86:03:0053506:1281	325,00	305,61	99323,25
81467	86:03:0051612:404	701,00	855,48	599691,48
81468	86:03:0090101:2106	248,00	312,80	77574,40
81469	86:03:0030402:1840	999,00	593,41	592816,59
81470	86:03:0053903:867	32233,00	236,28	7616013,24
81471	86:03:0090102:1483	10395,00	239,55	2490122,25
81472	86:03:0053903:3294	2149,00	222,91	479033,59
81473	86:03:0070402:1402	1462,00	230,11	336420,82

81474	86:03:0000000:149366	49000,00	197,75	9689750,00
81475	86:03:0000000:145363	3280,00	222,33	729242,40
81476	86:03:0053904:407	6134,00	203,14	1246060,76
81477	86:03:0051704:41	10,00	1688,20	16882,00
81478	86:03:0020501:3238	1064,00	199,99	212789,36
81479	86:03:0030401:99088	522,00	700,22	365514,84
81480	86:03:0090201:97638	3312,00	306,35	1014631,20
81481	86:03:0090102:1543	424,00	239,55	101569,20
81482	86:03:0060104:60	2175,00	1226,21	2667006,75
81483	86:03:0090203:101750	25730,00	179,77	4625482,10
81484	86:03:0000000:149491	67750,00	222,33	15062857,50
81485	86:03:0100118:944	900,00	466,61	419949,00
81486	86:03:0090201:1568	144,00	306,35	44114,40
81487	86:03:0090101:875	1529,00	223,26	341364,54
81488	86:00:0000000:1169	2846000,00	179,77	511625420,00
81489	86:03:0000000:142197	34960,00	203,14	7101774,40
81490	86:03:0030401:99269	492,00	605,28	297797,76
81491	86:03:0053506:210	50,00	233,80	11690,00
81492	86:03:0060102:570	592,00	367,91	217802,72
81493	86:03:0090202:1509	11227,00	224,71	2522819,17
81494	86:03:0100102:538	727,00	256,41	186410,07
81495	86:03:0051712:182	913,00	1625,52	1484099,76
81496	86:03:0020501:70	3104,00	199,99	620768,96
81497	86:03:0030502:5451	4,00	261,05	1044,20
81498	86:03:0020401:4629	23,00	226,31	5205,13
81499	86:03:0090102:838	1220,00	239,55	292251,00
81500	86:03:0000000:142309	7800,00	222,33	1734174,00
81501	86:03:0053201:100	13300,00	190,56	2534448,00
81502	86:03:0053903:1173	5772,00	204,94	1182913,68
81503	86:03:0000000:151559	720,00	284,04	204508,80
81504	86:03:0030301:1110	5300,00	204,94	1086182,00
81505	86:03:0011101:2864	35114,00	203,14	7133057,96
81506	86:03:0100107:122	1439,00	787,40	1133068,60
81507	86:03:0100115:860	1365,00	4934,15	6735114,75
81508	86:03:0010504:196	1154,00	1362,46	1572278,84
81509	86:03:0051705:124	570,00	1339,55	763543,50
81510	86:03:0051701:1132	25,00	1925,01	48125,25
81511	86:03:0100301:11987	196769,00	197,14	38791040,66
81512	86:03:0053801:700	860,00	240,89	207165,40
81513	86:03:0010601:91424	103230,00	136,63	14104314,90
81514	86:03:0010701:92323	256,00	311,00	79616,00
81515	86:03:0090203:4319	885,00	239,45	211913,25
81516	86:03:0011301:903	51200,00	168,98	8651776,00
81517	86:03:0051706:24	2009,00	3188,22	6405133,98
81518	86:03:0030502:5363	4,00	261,05	1044,20
81519	86:03:0000000:151043	300,00	222,33	66699,00
81520	86:03:0000000:149117	89900,00	186,96	16807704,00
81521	86:03:0010601:1280	1,00	212,90	212,90
81522	86:03:0090202:110	29031,00	248,58	7216525,98
81523	86:03:0090201:1811	162,00	306,35	49628,70
81524	86:03:0040101:90564	501,00	251,68	126091,68
81525	86:03:0000000:123182	3600,00	248,08	893088,00
81526	86:03:0100301:10816	9377,10	195,95	1837442,75
81527	86:00:0000000:769	43500,00	0,51	22185,00
81528	86:03:0080401:8565	5540,00	171,22	948558,80
81529	86:03:0051604:131	945,00	2444,70	2310241,50
81530	86:03:0070401:3558	2909,00	175,69	511082,21
81531	86:03:0053903:1675	10300,00	236,28	2433684,00
81532	86:03:0051710:712	594,00	919,00	545886,00
81533	86:03:0051611:776	500,00	855,48	427740,00
81534	86:03:0030301:1690	9114,00	193,84	1766657,76
81535	86:03:0053401:479	32,00	275,05	8801,60
81536	86:03:0030301:1482	3500,00	248,08	868280,00
81537	86:03:0090202:394	19031,00	248,58	4730725,98
81538	86:03:0090102:1192	285,00	264,26	75314,10
81539	86:03:0070402:9059	470,00	253,48	119135,60
81540	86:03:0051611:839	500,00	855,48	427740,00
81541	86:03:0030302:5330	569,00	617,15	351158,35
81542	86:03:0051707:1439	22,00	1925,01	42350,22
81543	86:00:0000000:38417	114000,00	183,37	20904180,00
81544	86:03:0053201:109	3700,00	246,28	911236,00
81545	86:03:0030303:535	562,00	623,08	350170,96
81546	86:03:0052401:5	2500,00	0,55	1375,00

81547	86:03:0000000:141711	1040,00	275,05	286052,00
81548	86:03:0060301:756	9200,00	188,47	1733924,00
81549	86:03:0000000:8007	43377,00	147,41	6394203,57
81550	86:03:0070401:72	40602,00	147,41	5985140,82
81551	86:03:0090103:5	598,18	252,44	151004,56
81552	86:03:0060117:22	29,00	171,86	4983,94
81553	86:03:0030402:2131	1014,00	587,48	595704,72
81554	86:03:0100201:4693	78000,00	195,50	15249000,00
81555	86:03:0070402:230	10400,00	215,46	2240784,00
81556	86:03:0090203:5829	4,00	239,45	957,80
81557	86:03:0020202:371	1460,00	255,12	372475,20
81558	86:03:0030502:6111	750,00	855,48	641610,00
81559	86:03:0053201:2013	4,00	242,49	969,96
81560	86:03:0070402:2283	14747,00	188,76	2783643,72
81561	86:03:0090102:5016	165,00	239,55	39525,75
81562	86:03:0090202:5463	64000,00	192,35	12310400,00
81563	86:03:0030303:1766	564,00	623,08	351417,12
81564	86:03:0090102:1134	10482,00	239,55	2510963,10
81565	86:03:0090201:1477	2957,00	306,35	905876,95
81566	86:03:0050103:358	614,00	367,86	225866,04
81567	86:03:0030401:101636	900,00	670,55	603495,00
81568	86:03:0000000:2928	7359,00	222,33	1636126,47
81569	86:03:0090203:100665	1994,00	224,71	448071,74
81570	86:03:0090102:9394	3814,00	212,13	809063,82
81571	86:03:0053201:2649	12156,00	192,35	2338206,60
81572	86:03:0050602:125	1554,00	136,25	211732,50
81573	86:03:0020301:626	2000,00	242,16	484320,00
81574	86:03:0010901:717	248224,00	154,60	38375430,40
81575	86:03:0030401:101955	1179,00	700,22	825559,38
81576	86:03:0000000:148549	97621,00	222,33	21704076,93
81577	86:03:0030401:9393	4,00	258,35	1033,40
81578	86:03:0000000:144362	2182,00	222,33	485124,06
81579	86:03:0030121:417	10340,00	1168,92	12086632,80
81580	86:03:0051713:159	1100,00	919,00	1010900,00
81581	86:03:0030401:368	1300,00	258,35	335855,00
81582	86:03:0090202:173	3986,00	248,58	990839,88
81583	86:03:0100201:485	17833,00	185,16	3301958,28
81584	86:03:0030501:3068	4,00	226,98	907,92
81585	86:03:0030301:685	25000,00	193,84	4846000,00
81586	86:03:0000000:123696	2690,00	3415,95	9188905,50
81587	86:03:0090102:664	1095,00	239,55	262307,25
81588	86:03:0090201:1881	150,00	306,35	45952,50
81589	86:03:0053502:31	40080,00	199,54	7997563,20
81590	86:03:0090203:1799	4320,00	208,53	900849,60
81591	86:03:0090203:635	7178,00	239,45	1718772,10
81592	86:03:0020401:1095	4261,00	210,33	896216,13
81593	86:03:0030127:105	1499,00	233,31	349731,69
81594	86:03:0050102:2013	334,00	941,27	314384,18
81595	86:00:0000000:32804	105260,00	222,33	23402455,80
81596	86:03:0000000:145354	4722,00	222,33	1049842,26
81597	86:03:0000000:139244	3760,00	246,28	926012,80
81598	86:03:0000000:149564	29245,00	222,33	6502040,85
81599	86:03:0030502:5018	953,00	855,48	815272,44
81600	86:03:0030302:1860	545,00	611,21	333109,45
81601	86:03:0020302:1358	244,00	275,31	67175,64
81602	86:03:0051705:154	720,00	2096,92	1509782,40
81603	86:03:0100106:1388	82,00	1458,60	119605,20
81604	86:03:0020401:342	478,00	253,48	121163,44
81605	86:03:0030127:2191	509,00	233,31	118754,79
81606	86:03:0030302:1706	475,00	611,21	290324,75
81607	86:03:0000000:153379	680,00	78,28	53230,40
81608	86:03:0010701:91151	108171,00	158,20	17112652,20
81609	86:03:0030502:4594	702,00	605,28	424906,56
81610	86:03:0030116:622	39,00	3063,46	119474,94
81611	86:03:0020301:185	97750,00	136,63	13355582,50
81612	86:03:0010701:2041	9,00	319,99	2879,91
81613	86:03:0030301:380	13100,00	190,56	2496336,00
81614	86:03:0000000:139849	14800,00	219,32	3245936,00
81615	86:03:0030301:1121	500,00	193,84	96920,00
81616	86:03:0050704:325	2000,00	177,12	354240,00
81617	86:03:0020401:4635	23,00	226,31	5205,13
81618	86:03:0000000:2935	20501,00	222,33	4557987,33
81619	86:03:0090201:1988	3044,00	306,35	932529,40

81620	86:03:0020101:1126	589,00	395,11	232719,79
81621	86:03:0053201:731	37,00	242,49	8972,13
81622	86:03:0010601:90119	6534,00	212,90	1391088,60
81623	86:03:0000000:148202	15209,00	222,33	3381416,97
81624	86:03:0090203:5929	4,00	239,45	957,80
81625	86:03:0030302:2599	535,00	617,15	330175,25
81626	86:03:0090201:1180	58,00	306,35	17768,30
81627	86:03:0030502:204	4000,00	210,33	841320,00
81628	86:03:0000000:144604	7157,00	222,33	1591215,81
81629	86:03:0051710:675	513,00	919,00	471447,00
81630	86:03:0090201:98755	493,00	306,35	151030,55
81631	86:03:0090202:1779	3960,00	248,58	984376,80
81632	86:03:0090201:6519	15000,00	217,52	3262800,00
81633	86:03:0030301:96663	2390,00	193,84	463277,60
81634	86:03:0000000:147560	336,00	222,33	74702,88
81635	86:03:0000000:141060	112500,00	222,33	25012125,00
81636	86:03:0090202:2793	29,00	248,58	7208,82
81637	86:03:0030301:7185	500,00	193,84	96920,00
81638	86:03:0030402:2106	1001,00	587,48	588067,48
81639	86:00:0000000:45299	362682,00	222,33	80635089,06
81640	86:03:0030303:1882	509,00	623,08	317147,72
81641	86:03:0100301:1073	33661,00	197,14	6635929,54
81642	86:00:0000000:3280	11300,00	222,33	2512329,00
81643	86:03:0053401:1790	27655,00	116,88	3232316,40
81644	86:03:0051610:402	647,00	855,48	553495,56
81645	86:03:0053301:2113	850,00	198,75	168937,50
81646	86:03:0051709:284	270,00	3643,68	983793,60
81647	86:03:0000000:150133	14700,00	222,33	3268251,00
81648	86:03:0040101:2813	4,00	235,05	940,20
81649	86:03:0090203:4214	9542,00	226,51	2161358,42
81650	86:03:0000000:145303	10076,00	222,33	2240197,08
81651	86:03:0030502:4729	596,00	605,28	360746,88
81652	86:03:0090203:2664	422,00	257,07	108483,54
81653	86:03:0010701:191	14601,00	219,32	3202291,32
81654	86:03:0010504:364	1205,00	1648,58	1986538,90
81655	86:03:0000000:93132	412931,00	222,33	91806949,23
81656	86:03:0053903:3022	14674,00	188,76	2769864,24
81657	86:03:0100302:81	8000,00	214,65	1717200,00
81658	86:03:0090202:268	759,00	248,58	188672,22
81659	86:03:0020302:2537	1,00	319,99	319,99
81660	86:03:0053401:307	4,00	244,94	979,76
81661	86:03:0030401:101972	932,00	700,22	652605,04
81662	86:03:0020301:21700	574,00	248,08	142397,92
81663	86:03:0053201:2056	2400,00	242,49	581976,00
81664	86:03:0030303:1783	511,00	623,08	318393,88
81665	86:03:0010504:349	1417,00	1362,46	1930605,82
81666	86:03:0090201:1718	225,00	306,35	68928,75
81667	86:03:0020301:4307	7,00	275,05	1925,35
81668	86:03:0020101:992	66,00	275,05	18153,30
81669	86:03:0000000:141678	7340,00	231,90	1702146,00
81670	86:03:0020101:1013	1474,00	395,11	582392,14
81671	86:03:0000000:148762	3634809,00	179,77	653429613,93
81672	86:03:0051514:71	2691,00	451,53	1215067,23
81673	86:03:0051704:140	12,00	1963,45	23561,40
81674	86:03:0010701:93182	35354,00	151,01	5338807,54
81675	86:03:0070402:10037	59401,00	194,15	11532704,15
81676	86:03:0090203:32	50580,02	168,98	8547011,78
81677	86:00:0000000:13713	29830,00	204,94	6113360,20
81678	86:03:0090101:2031	7388,00	223,26	1649444,88
81679	86:03:0000000:152616	5901,00	605,55	3573350,55
81680	86:03:0020301:73	4800,00	242,16	1162368,00
81681	86:03:0000000:139292	127700,00	181,57	23186489,00
81682	86:03:0000000:147367	127012,00	222,33	28238577,96
81683	86:03:0100104:208	8162,00	2080,10	16977776,20
81684	86:03:0051607:206	1040,00	855,48	889699,20
81685	86:03:0000000:140735	480,00	294,82	141513,60
81686	86:03:0000000:143957	100735,00	222,33	22396412,55
81687	86:03:0011101:1980	389770,00	154,60	60258442,00
81688	86:03:0000000:138681	130110,00	222,33	28927356,30
81689	86:03:0000000:137173	29953,00	239,55	7175241,15
81690	86:03:0090203:101564	1086,00	237,30	257707,80
81691	86:00:0000000:44669	8,00	319,99	2559,92
81692	86:03:0053903:3065	1731,00	226,51	392088,81

81693	86:03:0051609:597	600,00	855,48	513288,00
81694	86:03:0090102:9233	51282,00	145,61	7467172,02
81695	86:03:0060201:561	17000,00	193,10	3282700,00
81696	86:03:0030301:12335	78,40	193,84	15197,06
81697	86:03:0000000:141870	85000,00	186,96	15891600,00
81698	86:03:0090201:5195	235,00	306,35	71992,25
81699	86:03:0020401:65	21000,00	181,57	3812970,00
81700	86:03:0020202:477	747,00	1376,08	1027931,76
81701	86:03:0051707:1717	21,00	1925,01	40425,21
81702	86:03:0030301:94454	12100,57	222,91	2697338,06
81703	86:03:0053502:1137	12547,00	232,82	2921192,54
81704	86:03:0000000:138193	817,00	855,48	698927,16
81705	86:03:0000000:148153	243500,00	222,33	54137355,00
81706	86:03:0030401:101531	435,00	700,22	304595,70
81707	86:03:0090201:105	2500,00	255,27	638175,00
81708	86:03:0010601:90528	9919,00	194,15	1925773,85
81709	86:03:0100301:492	13862,00	188,76	2616591,12
81710	86:03:0030302:3043	510,00	617,15	314746,50
81711	86:03:0030113:158	10263,00	2281,40	23414008,20
81712	86:03:0030402:1769	244,00	1266,98	309143,12
81713	86:00:0000000:42007	289,00	222,33	64253,37
81714	86:03:0000000:148314	129258,00	222,33	28737931,14
81715	86:03:0030303:2652	605,00	623,08	376963,40
81716	86:03:0050102:478	2589,00	313,37	811314,93
81717	86:03:0090203:4328	354,00	239,45	84765,30
81718	86:03:0030301:42	30630,03	176,17	5396092,39
81719	86:03:0090202:1284	12130,00	222,91	2703898,30
81720	86:03:0030302:1718	500,00	611,21	305605,00
81721	86:03:0040101:2939	1,00	275,05	275,05
81722	86:03:0053505:416	1433,00	93,72	134300,76
81723	86:03:0070402:210	11826,00	222,91	2636133,66
81724	86:03:0090202:782	12757,00	221,12	2820827,84
81725	86:03:0010601:92334	109,00	237,30	25865,70
81726	86:03:0030302:2012	1003,00	617,15	619001,45
81727	86:03:0090102:1540	7782,00	239,55	1864178,10
81728	86:03:0090203:4271	3005,00	239,45	719547,25
81729	86:03:0090201:6622	12000,00	192,35	2308200,00
81730	86:03:0053301:3956	868,00	587,48	509932,64
81731	86:03:0060201:1195	83700,00	193,10	16162470,00
81732	86:03:0051301:639	2942,00	1212,59	3567439,78
81733	86:03:0100102:379	675,00	256,41	173076,75
81734	86:03:0080401:6277	3287,00	185,16	608620,92
81735	86:03:0090201:98976	869,00	306,35	266218,15
81736	86:03:0010901:277	1194,00	271,45	324111,30
81737	86:03:0100201:210	8939,00	195,95	1751597,05
81738	86:03:0000000:148014	1131,00	222,33	251455,23
81739	86:03:0030127:57	487,00	233,31	113621,97
81740	86:03:0000000:147071	51322,00	222,33	11410420,26
81741	86:03:0053301:5022	194,00	198,75	38557,50
81742	86:03:0100302:410	85339,00	214,65	18318016,35
81743	86:03:0000000:147865	15333,00	222,33	3408985,89
81744	86:03:0000000:150777	700,00	222,33	155631,00
81745	86:03:0020302:1345	244,00	275,31	67175,64
81746	86:03:0030502:5155	1,00	319,99	319,99
81747	86:03:0090202:2072	17721,00	248,58	4405086,18
81748	86:03:0030401:97521	600,00	611,21	366726,00
81749	86:03:0000000:146371	178919,00	179,77	32164268,63
81750	86:03:0030127:188	601,00	233,31	140219,31
81751	86:03:0090202:677	1037,00	248,58	257777,46
81752	86:03:0011301:45	14909,00	188,76	2814222,84
81753	86:03:0000000:139285	62700,00	192,35	12060345,00
81754	86:03:0100302:398	40400,00	214,65	8671860,00
81755	86:03:0030305:164	602,00	617,15	371524,30
81756	86:03:0000000:139102	12600,00	222,33	2801358,00
81757	86:03:0030401:8808	109768,00	134,83	14800019,44
81758	86:03:0090203:1921	23497,00	181,57	4266350,29
81759	86:00:0000000:36024	7900,00	197,75	1562225,00
81760	86:03:0051701:23	1037,00	1625,52	1685664,24
81761	86:00:0000000:42108	91720,00	186,96	17147971,20
81762	86:03:0053502:1157	89100,00	186,96	16658136,00
81763	86:03:0000000:150554	1800,00	222,33	400194,00
81764	86:00:0000000:41649	2905,00	222,33	645868,65
81765	86:03:0000000:142363	15800,00	217,52	3436816,00

81766	86:03:0020101:459	2,00	0,51	1,02
81767	86:03:0090102:41	29600,00	176,17	5214632,00
81768	86:03:0020401:513	438,00	296,62	129919,56
81769	86:00:0000000:26213	6500,00	222,33	1445145,00
81770	86:03:0000000:140685	2433,00	255,27	621071,91
81771	86:03:0053301:2128	9594,00	198,75	1906807,50
81772	86:03:0020301:327	34600,00	242,16	8378736,00
81773	86:03:0000000:147876	7286,00	222,33	1619896,38
81774	86:03:0000000:146418	43000,00	199,54	8580220,00
81775	86:03:0010701:92352	868332,00	154,60	134244127,20
81776	86:03:0070202:795	166,00	244,49	40585,34
81777	86:03:0053502:1332	465,00	232,82	108261,30
81778	86:03:0070402:9911	5520,00	215,46	1189339,20
81779	86:03:0090202:3191	137,00	248,58	34055,46
81780	86:03:0051503:40	900,00	706,16	635544,00
81781	86:03:0020302:3198	69,00	275,31	18996,39
81782	86:03:0030502:91963	6571,00	261,05	1715359,55
81783	86:00:0000000:42109	87460,00	0,72	62971,20
81784	86:03:0010504:334	1400,00	1362,46	1907444,00
81785	86:03:0000000:143440	1700,00	222,33	377961,00
81786	86:03:0040101:90809	36230,00	172,58	6252573,40
81787	86:03:0000000:145242	4267,00	222,33	948682,11
81788	86:03:0030303:2520	451,00	623,08	281009,08
81789	86:03:0030301:1637	1946,00	193,84	377212,64
81790	86:03:0052107:144	1136,00	776,60	882217,60
81791	86:03:0060301:369	7884,00	197,75	1559061,00
81792	86:03:0090101:928	14,00	275,05	3850,70
81793	86:03:0053505:193	3105,00	249,88	775877,40
81794	86:03:0053301:2177	1075,00	664,62	714466,50
81795	86:03:0030302:5208	464,00	617,15	286357,60
81796	86:03:0020301:4511	181,00	275,05	49784,05
81797	86:03:0100301:933	2361,00	197,14	465447,54
81798	86:03:0051401:477	1400,00	581,54	814156,00
81799	86:03:0100201:5756	30200,00	176,17	5320334,00
81800	86:03:0090203:749	563,00	239,45	134810,35
81801	86:03:0000000:141661	271500,00	179,77	48807555,00
81802	86:03:0030504:279	1094,00	581,54	636204,76
81803	86:03:0030127:300	626,00	233,31	146052,06
81804	86:03:0090203:4029	863,00	240,89	207888,07
81805	86:03:0030502:5142	4,00	261,05	1044,20
81806	86:03:0090103:2939	1123,00	235,50	264466,50
81807	86:00:0000000:21723	456,00	296,62	135258,72
81808	86:03:0000000:148568	100990,00	222,33	22453106,70
81809	86:03:0000000:148881	2516,00	222,33	559382,28
81810	86:03:0090102:85	3598,00	248,08	892591,84
81811	86:03:0090201:1755	16406,00	306,35	5025978,10
81812	86:03:0053903:139	5211,00	239,09	1245897,99
81813	86:03:0030502:5149	4,00	261,05	1044,20
81814	86:03:0052103:184	1290,00	517,73	667871,70
81815	86:03:0100114:81	2077,00	601,93	1250208,61
81816	86:03:0000000:140528	58740,00	194,15	11404371,00
81817	86:03:0030502:5658	1,00	319,99	319,99
81818	86:03:0090102:1412	898,00	239,55	215115,90
81819	86:03:0030502:5289	11,00	261,05	2871,55
81820	86:03:0030504:551	868,00	581,54	504776,72
81821	86:03:0090201:97575	197,00	306,35	60350,95
81822	86:00:0000000:39356	93889,00	222,33	20874341,37
81823	86:03:0040101:22	10906,29	224,71	2450752,43
81824	86:03:0030504:242	897,00	581,54	521641,38
81825	86:03:0090203:2495	230,00	314,60	72358,00
81826	86:03:0030302:2667	522,00	611,21	319051,62
81827	86:03:0020302:1343	244,00	275,31	67175,64
81828	86:03:0090201:6839	146,00	275,05	40157,30
81829	86:03:0090102:1667	2750,00	239,55	658762,50
81830	86:03:0030113:21	650,00	5389,61	3503246,50
81831	86:03:0030301:12030	2400,00	219,32	526368,00
81832	86:03:0020401:363	4931,00	206,74	1019434,94
81833	86:03:0090201:5309	601,00	306,35	184116,35
81834	86:03:0070402:1406	7404,00	215,46	1595265,84
81835	86:03:0040101:2101	4,00	319,99	1279,96
81836	86:03:0090203:5912	4,00	239,45	957,80
81837	86:03:0040101:2377	14,00	235,05	3290,70
81838	86:03:0090201:98372	558,00	215,72	120371,76

81839	86:03:0051610:306	607,19	855,48	519438,90
81840	86:03:0070401:382	10300,00	175,69	1809607,00
81841	86:03:0030302:5313	491,00	617,15	303020,65
81842	86:03:0030302:191	489,87	611,21	299413,44
81843	86:03:0000000:146828	28907,00	222,33	6426893,31
81844	86:03:0000000:148675	27500,00	222,33	6114075,00
81845	86:03:0000000:138955	87250,00	222,33	19398292,50
81846	86:03:0000000:143129	205023,00	179,77	36856984,71
81847	86:00:0000000:21150	926530,00	0,72	667101,60
81848	86:03:0090203:5797	16,00	239,45	3831,20
81849	86:03:0090201:6604	470,00	306,35	143984,50
81850	86:03:0011301:1244	11880,00	192,35	2285118,00
81851	86:00:0000000:36697	20300,00	212,13	4306239,00
81852	86:03:0040101:2791	4,00	235,05	940,20
81853	86:03:0030502:5996	1,00	319,99	319,99
81854	86:03:0090201:1307	2055,00	306,35	629549,25
81855	86:03:0030301:1092	100,00	193,84	19384,00
81856	86:03:0000000:124020	142000,00	222,33	31570860,00
81857	86:03:0010701:92614	1067,00	275,05	293478,35
81858	86:03:0000000:2529	3297,00	285,52	941359,44
81859	86:03:0011101:1969	67110,00	165,39	11099322,90
81860	86:03:0090201:417	19939,00	306,35	6108312,65
81861	86:03:0010601:91918	11176,00	194,15	2169820,40
81862	86:03:0090203:951	10462,00	165,39	1730310,18
81863	86:03:0100102:168	578,00	256,41	148204,98
81864	86:03:0030402:1765	289,00	1266,98	366157,22
81865	86:03:0070402:7415	306,00	262,46	80312,76
81866	86:03:0000000:147850	9406,00	222,33	2091235,98
81867	86:03:0090203:881	31,00	239,45	7422,95
81868	86:03:0051613:701	609,00	855,48	520987,32
81869	86:00:0000000:40100	112,00	222,33	24900,96
81870	86:03:0030502:90382	20735,00	76,08	1577518,80
81871	86:03:0090101:1045	4993,00	223,26	1114737,18
81872	86:03:0030301:2035	10067,00	193,84	1951387,28
81873	86:03:0000000:2660	5582,00	204,94	1143975,08
81874	86:03:0051515:85	834,00	4250,88	3545233,92
81875	86:03:0030118:182	25,00	3063,46	76586,50
81876	86:03:0051710:902	22000,00	825,75	18166500,00
81877	86:03:0051706:133	120,00	2314,20	277704,00
81878	86:03:0100302:21	63000,00	214,65	13522950,00
81879	86:00:0000000:39733	1420,00	0,51	724,20
81880	86:03:0100102:1974	671,00	256,41	172051,11
81881	86:03:0030401:10469	1,00	319,99	319,99
81882	86:03:0000000:3084	201271,00	222,33	44748581,43
81883	86:03:0000000:144082	13987,00	222,33	3109729,71
81884	86:03:0030401:98007	600,00	605,28	363168,00
81885	86:03:0090102:9399	58741,00	194,15	11404565,15
81886	86:03:0030401:9111	1,00	319,99	319,99
81887	86:03:0051503:482	900,00	700,22	630198,00
81888	86:03:0090102:1287	133,00	239,55	31860,15
81889	86:03:0100102:2135	536,00	256,41	137435,76
81890	86:03:0051712:134	1415,00	1625,52	2300110,80
81891	86:03:0053401:12	21285,42	181,57	3864793,71
81892	86:03:0100106:727	614,00	256,41	157435,74
81893	86:03:0070301:96540	45800,11	186,72	8551796,54
81894	86:00:0000000:41409	85100,00	222,33	18920283,00
81895	86:03:0000000:139241	66800,00	192,35	12848980,00
81896	86:03:0000000:142170	4600,00	242,69	1116374,00
81897	86:03:0030302:4438	607,00	617,15	374610,05
81898	86:03:0053502:1035	685,00	246,28	168701,80
81899	86:03:0090202:1908	1032,00	248,58	256534,56
81900	86:03:0030302:3252	1187,00	611,21	725506,27
81901	86:03:0070301:99748	6100,00	186,72	1138992,00
81902	86:03:0090103:3487	2404,00	252,44	606865,76
81903	86:03:0000000:2557	71400,00	222,33	15874362,00
81904	86:03:0053901:42	387,00	226,07	87489,09
81905	86:03:0051510:113	2805,00	6376,31	17885549,55
81906	86:03:0051509:360	3375,00	181,57	612798,75
81907	86:03:0030305:321	607,00	617,15	374610,05
81908	86:03:0020401:95556	229,00	271,45	62162,05
81909	86:03:0090203:5494	68600,00	163,59	11222274,00
81910	86:03:0090102:9523	508,00	251,68	127853,44
81911	86:03:0053301:4008	966,00	587,48	567505,68

81912	86:03:0051605:80	1993,97	2348,50	4682838,55
81913	86:03:0030118:459	1049,00	1357,85	1424384,65
81914	86:03:0051503:32	900,00	706,16	635544,00
81915	86:03:0051503:69	900,00	706,16	635544,00
81916	86:03:0051712:161	841,00	1625,52	1367062,32
81917	86:03:0030502:90910	750,00	569,67	427252,50
81918	86:03:0040101:91222	49700,00	168,98	8398306,00
81919	86:03:0030502:90953	617,00	605,28	373457,76
81920	86:03:0030502:5291	4,00	261,05	1044,20
81921	86:03:0053301:2179	876,00	664,62	582207,12
81922	86:03:0030127:580	489,00	233,31	114088,59
81923	86:03:0052103:114	1156,00	449,61	519749,16
81924	86:03:0030302:4493	552,00	617,15	340666,80
81925	86:03:0090203:280	3600,00	0,51	1836,00
81926	86:03:0080401:6815	105000,00	185,16	19441800,00
81927	86:03:0010701:92142	3587,00	213,93	767366,91
81928	86:03:0090202:1188	7073,00	248,58	1758206,34
81929	86:03:0000000:148850	210300,00	222,33	46755999,00
81930	86:03:0030401:1113	11819,92	475,74	5623208,74
81931	86:03:0051611:544	580,00	855,48	496178,40
81932	86:03:0030302:4451	561,00	617,15	346221,15
81933	86:03:0000000:122924	1564334347,00	133,03	208103398181,41
81934	86:03:0040101:91844	411305,00	133,03	54715904,15
81935	86:03:0052106:98	555,00	59,34	32933,70
81936	86:03:0090202:1439	9701,00	248,58	2411474,58
81937	86:03:0100107:86	1058,15	1203,60	1273589,34
81938	86:03:0030301:26781	836,00	617,15	515937,40
81939	86:03:0030401:231	96000,00	258,35	24801600,00
81940	86:03:0030301:15402	61,00	193,84	11824,24
81941	86:03:0000000:150932	4900,00	222,33	1089417,00
81942	86:03:0090203:101525	450,00	255,27	114871,50
81943	86:03:0051710:910	400,00	919,00	367600,00
81944	86:03:0000000:144046	6460,00	222,33	1436251,80
81945	86:03:0051706:59	20,00	4402,78	88055,60
81946	86:03:0070402:9141	16702,00	215,46	3598612,92
81947	86:00:0000000:32923	3200,00	222,33	711456,00
81948	86:03:0000000:122721	89284,00	160,00	14285440,00
81949	86:03:0090102:1912	275,00	266,06	73166,50
81950	86:03:0000000:123631	3703699,00	179,77	665813969,23
81951	86:03:0051202:315	1960,00	422,36	827825,60
81952	86:03:0051707:1681	22,00	1925,01	42350,22
81953	86:03:0100102:1007	621,00	256,41	159230,61
81954	86:03:0030303:894	620,00	623,08	386309,60
81955	86:03:0000000:2345	14900,00	161,79	2410671,00
81956	86:03:0100102:1409	600,00	256,41	153846,00
81957	86:03:0030401:9610	4,00	258,35	1033,40
81958	86:03:0030302:3102	492,00	611,21	300715,32
81959	86:03:0090103:120	1842,00	252,44	464994,48
81960	86:03:0030302:3022	525,00	611,21	320885,25
81961	86:03:0060301:406	22400,00	188,47	4221728,00
81962	86:03:0020202:376	17,00	255,12	4337,04
81963	86:03:0000000:3089	300,00	222,33	66699,00
81964	86:03:0051103:664	136,00	1818,30	247288,80
81965	86:03:0000000:145740	7011,00	222,33	1558755,63
81966	86:03:0053401:1755	37291,00	172,58	6435680,78
81967	86:03:0050704:85	1082,00	177,12	191643,84
81968	86:00:0000000:1570	197,00	318,19	62683,43
81969	86:03:0100201:155	16063,00	186,96	3003138,48
81970	86:03:0090102:1927	1534,00	239,55	367469,70
81971	86:03:0030502:5158	1,00	319,99	319,99
81972	86:03:0090202:1276	23,00	248,58	5717,34
81973	86:00:0000000:6129	55400,00	194,15	10755910,00
81974	86:03:0100102:2220	628,00	256,41	161025,48
81975	86:03:0030301:7304	8100,00	193,84	1570104,00
81976	86:03:0090201:5199	718,00	306,35	219959,30
81977	86:00:0000000:10195	180702,00	179,77	32484798,54
81978	86:03:0030118:508	36,00	3063,46	110284,56
81979	86:03:0030302:1465	500,00	611,21	305605,00
81980	86:03:0052602:2	3600,00	248,08	893088,00
81981	86:03:0090102:8702	7999,00	239,55	1916160,45
81982	86:03:0053202:150	47119,00	221,72	10447224,68
81983	86:03:0010504:147	1352,00	1362,46	1842045,92
81984	86:03:0000000:148732	4996,00	222,33	1110760,68

81985	86:03:0020301:21829	244,00	242,16	59087,04
81986	86:03:0090201:5263	498,00	306,35	152562,30
81987	86:03:0051503:414	600,00	605,28	363168,00
81988	86:03:0090202:6183	39,00	275,05	10726,95
81989	86:03:0020301:480	10200,00	194,15	1980330,00
81990	86:03:0053401:284	4,00	319,99	1279,96
81991	86:03:0070402:2335	37570,00	201,34	7564343,80
81992	86:03:0100301:873	2096,00	197,14	413205,44
81993	86:03:0030127:94	1496,00	233,31	349031,76
81994	86:03:0030503:485	600,00	855,48	513288,00
81995	86:03:0090101:920	5723,00	223,26	1277716,98
81996	86:03:0090201:99180	228,00	306,35	69847,80
81997	86:03:0000000:144947	7776,00	222,33	1728838,08
81998	86:03:0090202:303	698,00	248,58	173508,84
81999	86:03:0052103:21	1591,00	517,73	823708,43
82000	86:03:0080301:195	283800,00	179,77	51018726,00
82001	86:03:0030111:108	900,00	1357,85	1222065,00
82002	86:03:0000000:145856	36500,00	201,34	7348910,00
82003	86:03:0000000:149069	180000,00	179,77	32358600,00
82004	86:03:0000000:148786	92064,00	186,96	17212285,44
82005	86:03:0060201:2770	13400,00	190,56	2553504,00
82006	86:03:0000000:152750	24347,00	154,60	3764046,20
82007	86:03:0090103:577	144,00	252,44	36351,36
82008	86:03:0070402:8122	342,00	260,67	89149,14
82009	86:03:0051708:317	984,00	1397,95	1375582,80
82010	86:03:0090202:1827	18155,00	248,58	4512969,90
82011	86:03:0090103:423	1411,00	252,44	356192,84
82012	86:03:0090101:1871	36175,00	172,58	6243081,50
82013	86:03:0030302:2801	980,00	611,21	598985,80
82014	86:03:0020302:2546	15,00	275,05	4125,75
82015	86:03:0053502:1202	6653,00	201,34	1339515,02
82016	86:03:0030115:10	1359,00	4175,05	5673892,95
82017	86:03:0100301:881	126083,00	197,14	24856002,62
82018	86:03:0030401:95188	1015,00	676,49	686637,35
82019	86:03:0053904:271	13955,00	250,10	3490145,50
82020	86:03:0050102:563	1943,00	313,37	608877,91
82021	86:03:0053202:179	5170,00	221,72	1146292,40
82022	86:03:0040101:2904	13,00	319,99	4159,87
82023	86:03:0090203:1111	971,00	237,30	230418,30
82024	86:03:0000000:148958	300,00	222,33	66699,00
82025	86:00:0000000:13824	20700,00	212,13	4391091,00
82026	86:03:0090203:4509	39560,00	239,45	9472642,00
82027	86:03:0030303:1527	442,00	623,08	275401,36
82028	86:03:0053502:592	368,00	258,87	95264,16
82029	86:03:0000000:153654	1019,00	617,15	628875,85
82030	86:03:0053201:2710	24023,00	156,40	3757197,20
82031	86:03:0090102:4015	244,00	239,55	58450,20
82032	86:03:0051701:1150	22,00	1925,01	42350,22
82033	86:03:0090103:2479	285,00	252,44	71945,40
82034	86:03:0090202:1361	8117,00	230,11	1867802,87
82035	86:03:0000000:123449	800,00	2931,20	2344960,00
82036	86:03:0030302:2625	494,00	611,21	301937,74
82037	86:00:0000000:17976	365949,00	0,72	263483,28
82038	86:03:0100106:889	600,00	256,41	153846,00
82039	86:03:0010601:92073	150935,00	154,60	23334551,00
82040	86:03:0020302:46	2500,00	255,27	638175,00
82041	86:03:0053904:1850	172,00	275,05	47308,60
82042	86:03:0000000:153845	679260,00	222,33	151019875,80
82043	86:03:0020401:95303	194,00	235,50	45687,00
82044	86:03:0000000:1531	1600,00	222,33	355728,00
82045	86:03:0090201:97605	24574,00	306,35	7528244,90
82046	86:03:0070301:98077	99,98	186,72	18668,27
82047	86:03:0090202:2596	425,00	248,58	105646,50
82048	86:03:0053502:1076	105004,00	136,63	14346696,52
82049	86:03:0030301:1526	3600,00	248,08	893088,00
82050	86:03:0090102:297	1851,00	239,55	443407,05
82051	86:03:0030127:1824	900,00	233,31	209979,00
82052	86:03:0090203:4671	65,00	319,99	20799,35
82053	86:03:0030501:3041	4,00	226,98	907,92
82054	86:03:0050703:1001	1338,00	272,49	364591,62
82055	86:03:0030401:95180	1169,00	676,49	790816,81
82056	86:03:0000000:149191	419000,00	222,33	93156270,00
82057	86:03:0053903:2323	1538,00	236,28	363398,64

82058	86:03:0020301:1308	1,00	275,05	275,05
82059	86:03:0030127:2225	510,00	233,31	118988,10
82060	86:03:0030301:22386	4300,00	208,53	896679,00
82061	86:03:0090202:2956	240,00	248,58	59659,20
82062	86:03:0053903:3405	123,00	275,05	33831,15
82063	86:03:0053201:2754	809,00	422,36	341689,24
82064	86:03:0100201:388	8700,00	195,50	1700850,00
82065	86:03:0100201:5884	20300,00	212,13	4306239,00
82066	86:03:0053903:2406	389675,00	236,28	92072409,00
82067	86:03:0000000:142928	55500,00	194,15	10775325,00
82068	86:03:0000000:139204	2800,00	222,33	622524,00
82069	86:03:0000000:150838	574,00	289,43	166132,82
82070	86:03:0020301:1291	1,00	319,99	319,99
82071	86:03:0070201:379	667,00	899,22	599779,74
82072	86:03:0030502:91781	410,00	257,07	105398,70
82073	86:03:0010601:550	2700,00	133,03	359181,00
82074	86:03:0053401:483	500,00	293,03	146515,00
82075	86:03:0051704:7	760,00	2096,92	1593659,20
82076	86:03:0090203:2358	658,00	239,45	157558,10
82077	86:03:0030502:10	64541,02	165,39	10674439,30
82078	86:03:0080401:8549	36300,00	201,34	7308642,00
82079	86:03:0100102:1400	581,00	256,41	148974,21
82080	86:03:0051613:234	607,00	855,48	519276,36
82081	86:03:0030401:95971	1134,00	605,28	686387,52
82082	86:03:0070402:285	22071,00	181,57	4007431,47
82083	86:03:0070301:96893	699,99	186,72	130702,13
82084	86:03:0051514:64	600,00	4250,88	2550528,00
82085	86:03:0000000:152046	7390,00	199,54	1474600,60
82086	86:03:0000000:145418	440,00	222,33	97825,20
82087	86:03:0030402:2393	973,00	593,41	577387,93
82088	86:03:0050703:800	1043,00	177,12	184736,16
82089	86:00:0000000:15808	27100,00	206,74	5602654,00
82090	86:03:0000000:140274	15000,00	222,33	3334950,00
82091	86:03:0090201:6829	119,00	306,35	36455,65
82092	86:03:0030404:458	600,00	669,69	401814,00
82093	86:03:0000000:146263	90324,00	186,96	16886975,04
82094	86:03:0090103:445	8905,00	252,44	2247978,20
82095	86:03:0090102:5147	1523,00	239,55	364834,65
82096	86:03:0020301:23471	225,00	314,60	70785,00
82097	86:03:0020301:1274	1,00	319,99	319,99
82098	86:03:0100102:102	614,00	256,41	157435,74
82099	86:03:0053501:2805	869,00	240,89	209333,41
82100	86:03:0010701:1931	10725,00	224,71	2410014,75
82101	86:03:0052106:180	600,00	59,34	35604,00
82102	86:00:0000000:22949	42332,00	199,54	8446927,28
82103	86:03:0090201:97824	1028,00	237,30	243944,40
82104	86:03:0090202:1524	703,00	284,04	199680,12
82105	86:03:0060102:98	594,00	367,91	218538,54
82106	86:03:0100301:1205	20387,00	181,57	3701667,59
82107	86:03:0030302:2504	579,00	611,21	353890,59
82108	86:03:0040101:91233	10000,00	226,51	2265100,00
82109	86:03:0070402:420	11045,00	224,71	2481921,95
82110	86:03:0010601:92422	17618,00	215,72	3800554,96
82111	86:03:0053903:1722	341943,00	236,28	80794292,04
82112	86:03:0070201:216	150,00	245,69	36853,50
82113	86:00:0000000:944	277524,00	179,77	49890489,48
82114	86:03:0090103:3278	41705,00	170,78	7122379,90
82115	86:03:0000000:146227	56720,00	194,15	11012188,00
82116	86:03:0080301:402	60235,00	194,15	11694625,25
82117	86:03:0070401:85	2500,00	0,51	1275,00
82118	86:03:0030301:7252	6300,00	193,84	1221192,00
82119	86:03:0051613:247	624,00	735,71	459083,04
82120	86:03:0010701:92365	54525,00	168,98	9213634,50
82121	86:03:0090201:1310	1606,00	306,35	491998,10
82122	86:03:0020301:1606	1,00	275,05	275,05
82123	86:03:0090101:1059	1825,00	223,26	407449,50
82124	86:03:0000000:145901	43954,00	222,33	9772292,82
82125	86:03:0030301:6847	4359,00	193,84	844948,56
82126	86:03:0000000:142559	100600,00	185,16	18627096,00
82127	86:03:0070402:957	5259,00	176,17	926478,03
82128	86:03:0090203:3057	112,00	319,99	35838,88
82129	86:03:0070402:1774	4926,00	206,74	1018401,24
82130	86:03:0090103:936	3270,00	249,88	817107,60

82131	86:03:0000000:144584	4241,00	222,33	942901,53
82132	86:03:0000000:143599	109393,00	222,33	24321345,69
82133	86:03:0000000:146383	368376,00	222,33	81901036,08
82134	86:03:0030302:473	568,00	617,15	350541,20
82135	86:03:0060102:547	607,00	367,91	223321,37
82136	86:03:0030401:658	3791,00	246,28	933647,48
82137	86:03:0090101:2515	18,00	223,26	4018,68
82138	86:03:0090202:3317	311,00	248,58	77308,38
82139	86:03:0030501:3135	1,00	319,99	319,99
82140	86:00:0000000:40021	77400,00	188,76	14610024,00
82141	86:03:0010601:1469	4,00	212,90	851,60
82142	86:03:0030302:1377	522,00	611,21	319051,62
82143	86:03:0000000:149521	138200,00	179,77	24844214,00
82144	86:03:0040101:1863	4,00	235,05	940,20
82145	86:03:0090202:3177	417,00	248,58	103657,86
82146	86:03:0030302:2494	541,00	611,21	330664,61
82147	86:03:0000000:150621	500,00	222,33	111165,00
82148	86:03:0000000:150507	400,00	222,33	88932,00
82149	86:03:0090203:828	2003,00	192,35	385277,05
82150	86:03:0020301:537	4300,00	242,16	1041288,00
82151	86:03:0000000:143221	4111,00	222,33	913998,63
82152	86:03:0051710:1038	498,00	919,00	457662,00
82153	86:03:0090102:1107	3838,00	239,55	919392,90
82154	86:03:0000000:145669	145,00	222,33	32237,85
82155	86:03:0090102:860	10521,00	239,55	2520305,55
82156	86:03:0051705:116	869,00	2593,71	2253933,99
82157	86:03:0053301:2112	124,00	198,75	24645,00
82158	86:03:0030302:2537	488,00	617,15	301169,20
82159	86:03:0051604:39	289,00	2656,85	767829,65
82160	86:03:0051301:139	1065,00	940,10	1001206,50
82161	86:03:0090102:9368	626,00	239,55	149958,30
82162	86:03:0080301:429	51000,00	168,98	8617980,00
82163	86:03:0030302:3708	488,00	617,15	301169,20
82164	86:03:0051612:354	700,00	855,48	598836,00
82165	86:03:0040101:91418	110,00	235,05	25855,50
82166	86:03:0000000:143500	64300,00	192,35	12368105,00
82167	86:03:0000000:147135	88930,00	222,33	19771806,90
82168	86:00:0000000:2712	167100,00	179,77	30039567,00
82169	86:03:0000000:142689	358200,00	222,33	79638606,00
82170	86:03:0030302:2227	479,00	611,21	292769,59
82171	86:03:0000000:139908	17900,00	222,33	3979707,00
82172	86:03:0100102:2194	638,00	256,41	163589,58
82173	86:03:0030302:5552	490,00	617,15	302403,50
82174	86:03:0000000:145680	30219,00	222,33	6718590,27
82175	86:03:0051702:383	45,00	1925,01	86625,45
82176	86:03:0000000:147337	87875,00	222,33	19537248,75
82177	86:03:0100301:179	110830,00	158,20	17533306,00
82178	86:03:0051612:451	700,00	855,48	598836,00
82179	86:03:0030401:9002	719,00	670,55	482125,45
82180	86:03:0090202:2509	2482,00	248,58	616975,56
82181	86:03:0053202:831	700,00	581,54	407078,00
82182	86:03:0000000:137230	1524100,00	154,60	235625860,00
82183	86:03:0090201:6445	28,00	306,35	8577,80
82184	86:03:0100102:1076	562,00	256,41	144102,42
82185	86:03:0052105:140	1717,00	174,38	299410,46
82186	86:03:0030301:1714	14619,00	193,84	2833746,96
82187	86:03:0053604:248	2004,00	224,71	450318,84
82188	86:03:0060103:141	974,00	1337,04	1302276,96
82189	86:03:0020301:99531	588,00	242,16	142390,08
82190	86:03:0000000:142463	48824,00	197,75	9654946,00
82191	86:03:0000000:152834	39735,00	222,33	8834282,55
82192	86:03:0000000:3051	26714,00	256,04	6839852,56
82193	86:03:0053903:3288	2622,00	217,52	570337,44
82194	86:03:0053401:1333	3691,00	212,13	782971,83
82195	86:03:0053903:2106	118,00	319,99	37758,82
82196	86:03:0000000:147198	58559,00	222,33	13019422,47
82197	86:03:0053301:2197	1169,00	664,62	776940,78
82198	86:03:0000000:140413	104130,00	185,16	19280710,80
82199	86:03:0053502:991	4714,00	206,74	974572,36
82200	86:03:0000000:140732	133650,00	179,77	24026260,50
82201	86:03:0000000:140454	2900,00	251,68	729872,00
82202	86:03:0051701:1109	24,00	1925,01	46200,24
82203	86:03:0090102:5335	658,00	239,55	157623,90

82204	86:03:0090102:1719	1030,00	275,05	283301,50
82205	86:03:0000000:145260	642460,00	179,77	115495034,20
82206	86:03:0020301:1041	360,00	242,16	87177,60
82207	86:03:0030127:16	985,00	233,31	229810,35
82208	86:03:0030402:40	9400,00	194,15	1825010,00
82209	86:03:0000000:145553	3693,00	222,33	821064,69
82210	86:03:0011101:1939	158170,00	154,60	24453082,00
82211	86:03:0000000:147732	1533,00	222,33	340831,89
82212	86:03:0051511:53	763,00	5490,71	4189411,73
82213	86:03:0030301:1171	8800,00	193,84	1705792,00
82214	86:00:0000000:43012	1375,00	0,51	701,25
82215	86:03:0020301:100538	233007,00	154,60	36022882,20
82216	86:03:0051613:586	566,00	855,48	484201,68
82217	86:03:0030503:457	368,00	3643,68	1340874,24
82218	86:03:0000000:8113	45437,00	222,33	10102008,21
82219	86:03:0070202:136	558,00	1049,09	585392,22
82220	86:03:0090201:99077	24185,00	181,57	4391270,45
82221	86:03:0020101:1367	752,00	395,11	297122,72
82222	86:03:0030401:97437	600,00	605,28	363168,00
82223	86:03:0080401:36	242846,13	133,03	32305820,67
82224	86:03:0020301:21881	244,00	242,16	59087,04
82225	86:03:0090102:9065	730,00	244,49	178477,70
82226	86:03:0030401:487	3600,00	248,08	893088,00
82227	86:03:0000000:146364	21552,00	222,33	4791656,16
82228	86:03:0080201:175	10257,00	226,51	2323313,07
82229	86:03:0030502:4894	610,00	855,48	521842,80
82230	86:03:0070402:18	40082,35	199,54	7998032,12
82231	86:03:0020202:1062	1505,00	790,23	1189296,15
82232	86:03:0090203:2619	9979,00	194,15	1937422,85
82233	86:03:0000000:137869	948000,00	43,00	40764000,00
82234	86:03:0000000:150076	76036,00	222,33	16905083,88
82235	86:03:0051503:521	899,00	700,22	629497,78
82236	86:03:0090101:866	70,00	319,99	22399,30
82237	86:03:0000000:139197	16914,00	222,33	3760489,62
82238	86:03:0030402:2093	999,00	593,41	592816,59
82239	86:03:0030302:2340	503,00	617,15	310426,45
82240	86:03:0090202:1548	442,00	248,58	109872,36
82241	86:03:0100107:2209	25,00	3524,56	88114,00
82242	86:03:0051713:158	921,00	790,34	727903,14
82243	86:03:0053903:3430	93,00	275,05	25579,65
82244	86:03:0090101:2536	2771,00	223,26	618653,46
82245	86:00:0000000:16675	25595,00	208,53	5337325,35
82246	86:03:0051515:282	815,00	4945,73	4030769,95
82247	86:03:0053201:89	7300,00	199,54	1456642,00
82248	86:03:0030401:101514	1087,00	676,49	735344,63
82249	86:03:0030113:18	1970,00	4554,60	8972562,00
82250	86:03:0000000:1711	690009,00	133,03	91791897,27
82251	86:03:0053301:207	14257,00	198,75	2833578,75
82252	86:03:0000000:141236	4077,00	222,33	906439,41
82253	86:03:0000000:2560	27600,00	222,33	6136308,00
82254	86:03:0090202:1242	152,00	248,58	37784,16
82255	86:03:0000000:148836	8300,00	230,11	1909913,00
82256	86:03:0051611:878	500,00	855,48	427740,00
82257	86:03:0053901:607	770,00	242,69	186871,30
82258	86:03:0090102:9139	419,00	239,55	100371,45
82259	86:03:0000000:146641	695,00	222,33	154519,35
82260	86:03:0000000:142235	4200,00	222,33	933786,00
82261	86:03:0030502:4613	1029,00	605,28	622833,12
82262	86:00:0000000:23634	71000,00	222,33	15785430,00
82263	86:03:0053604:588	2028,00	224,71	455711,88
82264	86:03:0090101:366	12600,00	221,12	2786112,00
82265	86:03:0053506:188	965,00	237,30	228994,50
82266	86:03:0030113:52	1359,00	2036,78	2767984,02
82267	86:03:0100301:1143	19300,00	183,37	3539041,00
82268	86:03:0051705:94	810,00	2438,28	1975006,80
82269	86:03:0053401:389	130,00	244,94	31842,20
82270	86:03:0051602:150	28,00	1321,20	36993,60
82271	86:03:0000000:138941	8744,00	222,33	1944053,52
82272	86:03:0100102:1912	721,00	256,41	184871,61
82273	86:03:0000000:139373	5600,00	237,30	1328880,00
82274	86:03:0000000:149578	16660,00	222,33	3704017,80
82275	86:03:0000000:139936	2841,00	251,68	715022,88
82276	86:03:0000000:150258	3294,00	0,51	1679,94

82277	86:03:0090203:2080	73,00	275,05	20078,65
82278	86:03:0000000:148494	42610,00	222,33	9473481,30
82279	86:03:0030109:7	31769,00	754,80	23979241,20
82280	86:03:0070401:3554	1953,00	175,69	343122,57
82281	86:03:0020301:21816	293,00	242,16	70952,88
82282	86:03:0090201:5198	44,00	306,35	13479,40
82283	86:03:0000000:143108	9267,00	222,33	2060332,11
82284	86:03:0011301:935	38110,00	201,34	7673067,40
82285	86:03:0052107:47	1000,00	517,73	517730,00
82286	86:03:0030301:1844	3000,00	193,84	581520,00
82287	86:03:0040101:91544	25722,00	179,77	4624043,94
82288	86:03:0053903:2869	130,00	275,05	35756,50
82289	86:03:0090102:3999	244,00	312,80	76323,20
82290	86:03:0030303:1119	931,00	623,08	580087,48
82291	86:03:0053903:2046	1238,00	236,28	292514,64
82292	86:03:0030127:18	552,00	233,31	128787,12
82293	86:03:0053904:1736	24,00	275,05	6601,20
82294	86:03:0030401:10390	1,00	319,99	319,99
82295	86:03:0010701:93018	6879,00	201,34	1385017,86
82296	86:03:0100102:2074	576,00	256,41	147692,16
82297	86:03:0100102:483	614,00	256,41	157435,74
82298	86:03:0000000:150279	3857,00	246,28	949901,96
82299	86:03:0030401:99073	677,00	700,22	474048,94
82300	86:03:0090201:99216	53338,00	306,35	16340096,30
82301	86:03:0000000:144807	7258,00	222,33	1613671,14
82302	86:03:0020202:233	9550,00	311,40	2973870,00
82303	86:03:0000000:150245	425518,00	179,77	76495370,86
82304	86:03:0030502:5250	4,00	261,05	1044,20
82305	86:03:0100107:2091	36,00	3524,56	126884,16
82306	86:03:0080201:156	177973,00	183,39	32638468,47
82307	86:03:0051609:281	948,00	855,48	810995,04
82308	86:03:0051503:519	900,00	700,22	630198,00
82309	86:03:0051301:17	1500,00	940,10	1410150,00
82310	86:03:0051612:125	708,00	855,48	605679,84
82311	86:03:0010504:299	1512,00	1362,46	2060039,52
82312	86:03:0000000:1720	286504,70	561,00	160729136,70
82313	86:03:0090101:306	90,00	275,05	24754,50
82314	86:03:0000000:143471	6700,00	233,70	1565790,00
82315	86:03:0051701:65	1122,00	1625,52	1823833,44
82316	86:00:0000000:31906	3700,00	246,28	911236,00
82317	86:03:0090103:3310	24008,00	181,57	4359132,56
82318	86:00:0000000:6902	62212,00	192,35	11966478,20
82319	86:03:0060201:1366	6700,00	233,70	1565790,00
82320	86:03:0090102:2254	165,00	239,55	39525,75
82321	86:03:0000000:146252	528917,00	179,77	95083409,09
82322	86:03:0051103:262	1743,00	408,74	712433,82
82323	86:00:0000000:10136	101728,00	185,16	18835956,48
82324	86:03:0030302:3325	539,00	611,21	329442,19
82325	86:03:0030502:5344	4,00	261,05	1044,20
82326	86:03:0100301:711	6620,00	197,14	1305066,80
82327	86:00:0000000:5624	261312,00	222,33	58097496,96
82328	86:03:0011201:1535	3500,00	248,08	868280,00
82329	86:03:0051706:76	12235,00	660,60	8082441,00
82330	86:03:0100301:13366	50900,00	195,95	9973855,00
82331	86:03:0010701:1172	866,00	240,89	208610,74
82332	86:03:0030302:1839	515,00	611,21	314773,15
82333	86:03:0090102:1704	17014,00	239,55	4075703,70
82334	86:03:0030401:96381	555,00	516,27	286529,85
82335	86:03:0051511:27	1876,00	273,25	512617,00
82336	86:03:0000000:144812	19863,00	222,33	4416140,79
82337	86:03:0000000:142918	2008,00	222,33	446438,64
82338	86:03:0053502:632	2742,00	217,52	596439,84
82339	86:03:0030301:95461	191823,00	179,77	34484020,71
82340	86:03:0051712:2059	1402,00	1625,52	2278979,04
82341	86:03:0030303:481	527,00	623,08	328363,16
82342	86:03:0030502:5116	746,00	735,71	548839,66
82343	86:03:0030116:605	40,00	3063,46	122538,40
82344	86:03:0100113:98	3898,00	699,92	2728288,16
82345	86:03:0090102:2457	51288,00	145,61	7468045,68
82346	86:03:0000000:139881	13000,00	221,12	2874560,00
82347	86:03:0040101:91303	3600,00	248,08	893088,00
82348	86:03:0011101:686	53,00	319,99	16959,47
82349	86:03:0030502:5467	15,00	275,05	4125,75

82350	86:03:0020302:2605	1,00	319,99	319,99
82351	86:03:0100102:467	772,00	256,41	197948,52
82352	86:03:0090203:159	2595,49	239,45	621490,08
82353	86:03:0053903:3365	1296,00	231,90	300542,40
82354	86:03:0051801:65	1989,00	1335,21	2655732,69
82355	86:03:0030301:1289	1000,00	193,84	193840,00
82356	86:03:0000000:148166	27159,00	222,33	6038260,47
82357	86:03:0020302:3201	131,00	275,31	36065,61
82358	86:03:0053401:1597	651,00	248,08	161500,08
82359	86:03:0030113:58	1719,00	2036,78	3501224,82
82360	86:03:0000000:143847	7506,00	222,33	1668808,98
82361	86:03:0030402:2234	1000,00	593,41	593410,00
82362	86:03:0060110:319	967,00	817,48	790503,16
82363	86:03:0011201:309	23440,00	181,57	4256000,80
82364	86:03:0090201:567	718,00	0,51	366,18
82365	86:03:0090202:844	775,00	248,58	192649,50
82366	86:03:0000000:147279	82303,00	188,76	15535514,28
82367	86:03:0010601:1500	14,00	212,90	2980,60
82368	86:03:0011301:581	21775,00	181,57	3953686,75
82369	86:03:0000000:141800	1200,00	222,33	266796,00
82370	86:03:0090201:2268	8085,00	197,75	1598808,75
82371	86:03:0000000:140335	3487,00	222,33	775264,71
82372	86:03:0052103:30	664,00	776,60	515662,40
82373	86:03:0000000:1878	724,00	979,10	708868,40
82374	86:03:0000000:141376	158600,00	179,77	28511522,00
82375	86:03:0000000:142189	130860,00	181,57	23760250,20
82376	86:03:0051704:233	4,00	1603,79	6415,16
82377	86:03:0030401:97513	600,00	605,28	363168,00
82378	86:03:0011101:2308	42100,00	170,78	7189838,00
82379	86:03:0030504:373	899,00	581,54	522804,46
82380	86:03:0000000:140226	251000,00	179,77	45122270,00
82381	86:03:0090203:4859	7000,00	201,34	1409380,00
82382	86:03:0030126:306	207,00	979,20	202694,40
82383	86:03:0000000:142900	4000,00	244,49	977960,00
82384	86:03:0010601:213	6880,55	201,34	1385329,94
82385	86:03:0100102:2012	668,00	256,41	171281,88
82386	86:03:0090102:2018	3601,00	239,55	862619,55
82387	86:00:0000000:8659	2500,00	222,33	555825,00
82388	86:03:0040101:177	14600,84	219,32	3202256,23
82389	86:00:0000000:38598	11654,00	0,72	8390,88
82390	86:03:0100102:242	792,00	256,41	203076,72
82391	86:03:0000000:148385	46525,00	222,33	10343903,25
82392	86:03:0000000:147449	13268,00	222,33	2949874,44
82393	86:03:0030501:31	116400,00	183,37	21344268,00
82394	86:03:0030402:2695	1015,00	599,34	608330,10
82395	86:03:0090102:112	2500,00	255,27	638175,00
82396	86:00:0000000:42928	388690,00	0,51	198231,90
82397	86:03:0030302:2302	989,00	617,15	610361,35
82398	86:03:0000000:137303	258,00	306,35	79038,30
82399	86:03:0000000:143187	4933,00	222,33	1096753,89
82400	86:03:0030302:2779	502,00	617,15	309809,30
82401	86:03:0020301:23486	1,00	319,99	319,99
82402	86:03:0090202:2287	4895,00	248,58	1216799,10
82403	86:03:0030401:94521	1170,00	670,55	784543,50
82404	86:03:0010701:93152	2,00	275,05	550,10
82405	86:03:0100105:197	29619,00	652,80	19335283,20
82406	86:03:0000000:151115	328020,00	179,77	58968155,40
82407	86:03:0020301:1755	11,00	275,05	3025,55
82408	86:03:0030401:97839	600,00	605,28	363168,00
82409	86:03:0020301:21901	244,00	242,16	59087,04
82410	86:03:0010701:91345	2600,00	217,52	565552,00
82411	86:03:0090203:6031	4,00	319,99	1279,96
82412	86:03:0030303:1775	801,00	623,08	499087,08
82413	86:03:0040101:91859	28,00	319,99	8959,72
82414	86:03:0030301:1093	3800,00	212,13	806094,00
82415	86:03:0090202:1943	4906,00	248,58	1219533,48
82416	86:03:0090201:6517	18000,00	185,16	3332880,00
82417	86:03:0000000:148700	14765,00	222,33	3282702,45
82418	86:03:0060110:291	960,00	817,48	784780,80
82419	86:03:0051301:74	182,00	1116,39	203182,98
82420	86:03:0052104:41	1500,00	517,73	776595,00
82421	86:03:0090102:1150	35604,00	239,55	8528938,20
82422	86:03:0030401:99139	30373,00	258,35	7846864,55

82423	86:03:0050704:129	1190,00	177,12	210772,80
82424	86:03:0090202:618	455,00	248,58	113103,90
82425	86:03:0090102:5372	62295,00	142,02	8847135,90
82426	86:03:0030401:101836	1082,00	605,28	654912,96
82427	86:03:0030302:2966	520,00	617,15	320918,00
82428	86:03:0053904:1199	4,00	250,10	1000,40
82429	86:03:0040103:90	1,00	319,99	319,99
82430	86:03:0053903:132	3987,00	210,33	838585,71
82431	86:03:0030116:669	38,00	3063,46	116411,48
82432	86:03:0000000:146628	41926,00	222,33	9321407,58
82433	86:03:0040101:682	19750,00	158,20	3124450,00
82434	86:03:0010701:92598	313,00	222,88	69761,44
82435	86:03:0000000:139140	3700,00	222,33	822621,00
82436	86:03:0090202:995	10147,00	248,58	2522341,26
82437	86:03:0070401:3162	80600,00	188,76	15214056,00
82438	86:03:0053401:312	4,00	244,94	979,76
82439	86:03:0090201:99264	5388,00	306,35	1650613,80
82440	86:03:0030502:91442	3955,00	261,05	1032452,75
82441	86:03:0030401:101092	630,00	605,28	381326,40
82442	86:03:0000000:145060	228000,00	222,33	50691240,00
82443	86:03:0020301:23488	1,00	319,99	319,99
82444	86:03:0050102:537	1462,00	313,37	458146,94
82445	86:03:0080401:8578	15000,00	217,52	3262800,00
82446	86:03:0051301:208	895,00	803,85	719445,75
82447	86:03:0030302:3891	584,00	611,21	356946,64
82448	86:03:0070402:8163	120,00	319,99	38398,80
82449	86:03:0030502:5351	4,00	261,05	1044,20
82450	86:03:0053903:3017	4622,00	208,53	963825,66
82451	86:03:0051513:67	840,00	5490,71	4612196,40
82452	86:03:0030502:4782	845,00	855,48	722880,60
82453	86:03:0052602:61	107079,00	158,20	16939897,80
82454	86:03:0030401:97732	816,00	516,27	421276,32
82455	86:03:0090202:3355	564,00	248,58	140199,12
82456	86:03:0000000:140377	101239,00	185,16	18745413,24
82457	86:03:0051503:437	600,00	706,16	423696,00
82458	86:03:0000000:143298	219200,00	179,77	39405584,00
82459	86:03:0051704:31	850,00	2096,92	1782382,00
82460	86:03:0090102:2423	190,00	239,55	45514,50
82461	86:03:0011301:1441	21590,00	181,57	3920096,30
82462	86:03:0090202:2193	1225,00	248,58	304510,50
82463	86:03:0100101:126	16484,00	933,30	15384517,20
82464	86:03:0090201:1999	17201,00	306,35	5269526,35
82465	86:03:0030402:1837	1495,00	593,41	887147,95
82466	86:03:0000000:149408	340600,00	179,77	61229662,00
82467	86:03:0030303:1709	522,00	623,08	325247,76
82468	86:03:0030302:2367	496,00	617,15	306106,40
82469	86:03:0053904:1859	1903,00	224,71	427623,13
82470	86:03:0040101:2838	4,00	235,05	940,20
82471	86:03:0030301:1795	12482,00	190,56	2378569,92
82472	86:03:0030401:9412	12,00	258,35	3100,20
82473	86:03:0000000:138891	104277,00	185,16	19307929,32
82474	86:03:0080401:6031	32125,00	176,17	5659461,25
82475	86:03:0100102:2087	685,00	256,41	175640,85
82476	86:03:0000000:147908	25765,00	222,33	5728332,45
82477	86:03:0000000:147638	136,00	222,33	30236,88
82478	86:03:0070301:123	4800,00	186,72	896256,00
82479	86:03:0030401:275	3600,00	258,35	930060,00
82480	86:03:0051613:1318	619,00	735,71	455404,49
82481	86:03:0010701:91305	7318,00	199,54	1460233,72
82482	86:03:0000000:143169	134840,00	179,77	24240186,80
82483	86:03:0000000:149651	3000,00	251,68	755040,00
82484	86:03:0030301:6520	9580,00	193,84	1856987,20
82485	86:03:0100301:1120	11475,00	197,14	2262181,50
82486	86:03:0070402:9072	5922,00	204,94	1213654,68
82487	86:03:0090101:2373	2572,00	188,76	485490,72
82488	86:03:0051610:380	592,00	855,48	506444,16
82489	86:03:0090201:2354	8462,00	306,35	2592333,70
82490	86:03:0010701:92897	3093,00	249,88	772878,84
82491	86:03:0090202:649	3268,00	248,58	812359,44
82492	86:03:0000000:140037	20400,00	222,33	4535532,00
82493	86:03:0090202:1840	39744,00	248,58	9879563,52
82494	86:03:0010701:91323	153600,00	154,60	23746560,00
82495	86:03:0020301:4577	2,00	275,05	550,10

82496	86:03:0000000:149647	2500,00	255,27	638175,00
82497	86:03:0010503:940	788,00	1362,46	1073618,48
82498	86:03:0090102:786	404,00	257,07	103856,28
82499	86:03:0100102:1761	581,00	256,41	148974,21
82500	86:03:0070402:9917	348,00	215,46	74980,08
82501	86:00:0000000:5723	54152,00	195,95	10611084,40
82502	86:03:0030401:101314	1205,00	676,49	815170,45
82503	86:03:0030402:3673	1006,00	593,41	596970,46
82504	86:03:0090203:2980	132,00	275,05	36306,60
82505	86:03:0100102:504	682,00	256,41	174871,62
82506	86:03:0060201:1482	76800,00	193,10	14830080,00
82507	86:03:0030118:412	40,00	3063,46	122538,40
82508	86:03:0030301:970	16600,00	185,16	3073656,00
82509	86:03:0010701:1128	4582,00	208,53	955484,46
82510	86:03:0053903:3107	349,00	258,87	90345,63
82511	86:03:0020401:1138	3720,00	212,13	789123,60
82512	86:00:0000000:41014	63554,00	0,72	45758,88
82513	86:03:0100106:95	832,00	1244,40	1035340,80
82514	86:03:0090202:935	2035,00	248,58	505860,30
82515	86:03:0030302:3320	515,00	617,15	317832,25
82516	86:03:0060102:454	601,00	367,91	221113,91
82517	86:03:0090103:565	855,00	252,44	215836,20
82518	86:03:0080401:88	93005,55	138,42	12873828,23
82519	86:03:0051705:61	183,00	1559,75	285434,25
82520	86:03:0100201:262	6525,00	195,50	1275637,50
82521	86:03:0030502:4912	1154,00	855,48	987223,92
82522	86:03:0070301:11528	19000,00	186,72	3547680,00
82523	86:03:0100117:2564	6255,00	3643,68	22791218,40
82524	86:03:0100301:326	13200,00	190,56	2515392,00
82525	86:03:0000000:141826	102100,00	185,16	18904836,00
82526	86:03:0080401:241	20400,00	181,57	3704028,00
82527	86:03:0000000:147840	6000,00	222,33	1333980,00
82528	86:03:0090101:570	15,00	223,26	3348,90
82529	86:03:0100201:35	65198,66	192,35	12540962,25
82530	86:03:0030302:3687	484,00	617,15	298700,60
82531	86:03:0011301:1579	39043,00	172,58	6738040,94
82532	86:03:0000000:122833	1129967395,00	0,51	576283371,45
82533	86:03:0050102:1424	3361,00	233,55	784961,55
82534	86:03:0090203:4017	85,00	319,99	27199,15
82535	86:03:0053202:843	700,00	581,54	407078,00
82536	86:03:0090201:1559	4515,00	242,69	1095745,35
82537	86:03:0000000:140382	491900,00	179,77	88428863,00
82538	86:03:0060103:127	9,00	312,35	2811,15
82539	86:03:0060101:112	8000,00	221,57	1772560,00
82540	86:03:0053502:959	67190,00	165,39	11112554,10
82541	86:03:0010901:121	10110,00	194,15	1962856,50
82542	86:03:0020401:259	2612,00	217,52	568162,24
82543	86:00:0000000:41983	38000,00	201,34	7650920,00
82544	86:03:0000000:145438	5036,00	222,33	1119653,88
82545	86:03:0060201:1132	13200,00	190,56	2515392,00
82546	86:03:0090203:2176	13069,00	239,45	3129372,05
82547	86:03:0030302:3867	532,00	611,21	325163,72
82548	86:03:0051712:1025	10826,00	993,52	10755847,52
82549	86:03:0090201:2065	1392,00	306,35	426439,20
82550	86:03:0000000:150239	297100,00	179,77	53409667,00
82551	86:03:0030401:97744	600,00	605,28	363168,00
82552	86:03:0020301:1254	1,00	275,05	275,05
82553	86:03:0100102:1213	605,00	256,41	155128,05
82554	86:00:0000000:30264	269994,00	179,77	48536821,38
82555	86:03:0090203:4148	150367,00	154,60	23246738,20
82556	86:03:0000000:139816	5806,00	237,30	1377763,80
82557	86:03:0051103:158	1326,00	354,24	469722,24
82558	86:03:0053901:454	3181,00	185,16	588993,96
82559	86:03:0000000:154010	16060,00	186,96	3002577,60
82560	86:03:0030302:3213	522,00	617,15	322152,30
82561	86:03:0030502:5191	4,00	275,05	1100,20
82562	86:03:0030502:4967	750,00	855,48	641610,00
82563	86:03:0000000:2585	9600,00	222,33	2134368,00
82564	86:03:0010501:275	21061,00	8,82	185758,02
82565	86:00:0000000:38846	11769,00	222,91	2623427,79
82566	86:00:0000000:21696	1484100,00	179,77	266796657,00
82567	86:03:0053502:1045	116771,00	134,83	15744233,93
82568	86:03:0030401:102351	500,00	700,22	350110,00

82569	86:03:0051611:661	841,00	855,48	719458,68
82570	86:03:0090202:2702	89,00	248,58	22123,62
82571	86:03:0051613:1399	400,00	855,48	342192,00
82572	86:03:0051606:117	655,00	1401,63	918067,65
82573	86:03:0030401:97504	600,00	605,28	363168,00
82574	86:03:0090103:314	8863,00	252,44	2237375,72
82575	86:03:0000000:146012	172300,00	133,03	22921069,00
82576	86:03:0051511:48	1085,00	6376,31	6918296,35
82577	86:03:0030502:4829	786,00	855,48	672407,28
82578	86:03:0030127:482	525,00	233,31	122487,75
82579	86:03:0030301:1087	20900,00	181,57	3794813,00
82580	86:03:0011201:1834	12100,00	192,35	2327435,00
82581	86:03:0000000:150857	250700,00	222,33	55738131,00
82582	86:03:0000000:141882	24000,00	222,33	5335920,00
82583	86:03:0090101:934	41,00	275,05	11277,05
82584	86:03:0080201:177	5142,00	204,94	1053801,48
82585	86:03:0030301:94162	85000,00	186,96	15891600,00
82586	86:03:0060102:512	568,00	367,91	208972,88
82587	86:03:0000000:152337	1163,00	817,48	950729,24
82588	86:03:0000000:145375	241120,00	222,33	53608209,60
82589	86:03:0000000:141982	900,00	278,64	250776,00
82590	86:03:0090102:5068	8,00	239,55	1916,40
82591	86:03:0100301:1981	17,70	197,14	3489,38
82592	86:03:0000000:137187	60026,00	194,15	11654047,90
82593	86:03:0030113:154	3891,00	1979,70	7703012,70
82594	86:03:0030302:1727	505,00	617,15	311660,75
82595	86:03:0053903:466	1004,00	237,30	238249,20
82596	86:03:0020401:902	10517,00	226,31	2380102,27
82597	86:03:0100111:69	1144,00	699,92	800708,48
82598	86:03:0030301:8514	10,00	193,84	1938,40
82599	86:03:0030302:2806	665,00	611,21	406454,65
82600	86:03:0000000:2960	210264,00	222,33	46747995,12
82601	86:03:0051602:111	870,00	1412,95	1229266,50
82602	86:03:0051503:113	600,00	700,22	420132,00
82603	86:03:0100101:129	11103,00	877,20	9739551,60
82604	86:03:0053202:22	1500,00	221,72	332580,00
82605	86:03:0010601:1495	4,00	212,90	851,60
82606	86:03:0070402:365	14096,00	188,76	2660760,96
82607	86:03:0090202:1150	7361,00	248,58	1829797,38
82608	86:03:0053501:2576	19612,00	158,20	3102618,40
82609	86:03:0020301:21942	35,00	319,99	11199,65
82610	86:03:0030302:2169	500,00	611,21	305605,00
82611	86:03:0000000:144398	1714,00	264,26	452941,64
82612	86:00:0000000:3001	69800,00	190,56	13301088,00
82613	86:03:0070202:217	733,00	1049,09	768982,97
82614	86:03:0051301:183	1080,00	1416,96	1530316,80
82615	86:03:0051607:100	1001,00	855,48	856335,48
82616	86:03:0090101:387	12600,00	221,12	2786112,00
82617	86:03:0040101:533	5801,00	237,30	1376577,30
82618	86:03:0053501:2461	963,00	237,30	228519,90
82619	86:03:0030502:90763	750,00	569,67	427252,50
82620	86:03:0000000:149115	8800,00	228,31	2009128,00
82621	86:03:0053301:4098	29324,00	198,75	5828145,00
82622	86:03:0020302:1339	244,00	275,31	67175,64
82623	86:03:0051301:184	6909,00	211,27	1459664,43
82624	86:03:0053701:204	892605,00	52,92	47236656,60
82625	86:03:0030127:760	750,00	233,31	174982,50
82626	86:03:0030502:5109	750,00	855,48	641610,00
82627	86:03:0000000:8005	667,00	212,13	141490,71
82628	86:00:0000000:3350	351426,00	179,77	63175852,02
82629	86:03:0100102:2221	621,00	256,41	159230,61
82630	86:03:0090101:1432	51063,00	223,26	11400325,38
82631	86:03:0050703:201	1445,00	177,12	255938,40
82632	86:03:0010506:21	1708,00	1362,46	2327081,68
82633	86:03:0053903:1108	4765,00	236,28	1125874,20
82634	86:03:0070402:2253	1238,00	233,70	289320,60
82635	86:03:0000000:149023	20157,00	222,33	4481505,81
82636	86:03:0090203:101652	91,00	275,05	25029,55
82637	86:03:0090201:2588	7330,00	306,35	2245545,50
82638	86:03:0051710:1325	489,00	919,00	449391,00
82639	86:03:0051604:99	66,00	1504,70	99310,20
82640	86:03:0030302:2982	682,00	611,21	416845,22
82641	86:03:0030303:444	544,00	617,15	335729,60

82642	86:03:0010601:1273	1,00	212,90	212,90
82643	86:03:0000000:148898	12408,00	222,33	2758670,64
82644	86:03:0000000:152603	63,00	222,33	14006,79
82645	86:03:0060110:353	995,00	817,48	813392,60
82646	86:03:0070203:516	392,00	222,33	87153,36
82647	86:03:0090203:6027	14,00	275,05	3850,70
82648	86:03:0020301:21831	293,00	242,16	70952,88
82649	86:03:0090102:8886	1271,00	239,55	304468,05
82650	86:03:0053903:1779	11068,00	194,15	2148852,20
82651	86:00:0000000:40335	61967,00	222,33	13777123,11
82652	86:03:0030502:91221	909,00	581,54	528619,86
82653	86:03:0090201:6758	4000,00	244,49	977960,00
82654	86:03:0000000:146081	965,00	222,33	214548,45
82655	86:03:0053502:291	1500,00	605,28	907920,00
82656	86:03:0030301:509	9800,00	167,19	1638462,00
82657	86:03:0090103:3243	95,00	275,05	26129,75
82658	86:03:0100118:1271	499,00	401,28	200238,72
82659	86:03:0090201:1497	864,00	306,35	264686,40
82660	86:03:0000000:141233	479200,00	179,77	86145784,00
82661	86:03:0053801:691	71900,00	163,59	11762121,00
82662	86:03:0000000:150926	78200,00	188,76	14761032,00
82663	86:03:0090102:1818	70,00	319,99	22399,30
82664	86:03:0090102:9513	1087,00	203,14	220813,18
82665	86:03:0030127:468	569,00	233,31	132753,39
82666	86:03:0030401:8924	244,00	258,35	63037,40
82667	86:03:0000000:140716	17113,00	215,72	3691616,36
82668	86:03:0053502:406	25,00	232,82	5820,50
82669	86:03:0030127:1235	685,00	233,31	159817,35
82670	86:03:0090201:1746	3740,00	306,35	1145749,00
82671	86:03:0010701:92877	30555,00	176,17	5382874,35
82672	86:03:0090102:1796	18288,00	239,55	4380890,40
82673	86:03:0040101:620	8112,00	197,75	1604148,00
82674	86:03:0000000:149917	2900,00	222,33	644757,00
82675	86:03:0090101:568	862,00	206,74	178209,88
82676	86:03:0090102:1364	3298,00	239,55	790035,90
82677	86:03:0100201:503	6414,00	195,50	1253937,00
82678	86:03:0000000:2519	208960,00	979,10	204592736,00
82679	86:03:0030111:132	201,00	1392,30	279852,30
82680	86:03:0060201:1799	24200,00	193,10	4673020,00
82681	86:03:0030502:5106	750,00	855,48	641610,00
82682	86:03:0060103:9	396,00	312,35	123690,60
82683	86:03:0090203:4295	231,00	239,45	55312,95
82684	86:03:0000000:146782	613738,00	179,77	110331680,26
82685	86:03:0000000:141193	500,00	222,33	111165,00
82686	86:03:0053903:2041	118,00	236,28	27881,04
82687	86:03:0000000:140284	2400,00	255,27	612648,00
82688	86:03:0000000:139516	17700,00	222,33	3935241,00
82689	86:03:0053903:1048	3337,00	236,28	788466,36
82690	86:03:0053904:1808	2,00	319,99	639,98
82691	86:03:0000000:150696	400,00	222,33	88932,00
82692	86:03:0000000:7724	1085900,00	133,03	144457277,00
82693	86:03:0050102:337	669,00	313,37	209644,53
82694	86:03:0030302:5751	506,00	617,15	312277,90
82695	86:03:0030402:2161	1003,00	599,34	601138,02
82696	86:03:0051613:702	592,00	855,48	506444,16
82697	86:03:0100106:888	934,00	256,41	239486,94
82698	86:03:0053501:2060	11422,00	234,71	2680857,62
82699	86:00:0000000:2569	36930,00	201,34	7435486,20
82700	86:03:0052103:337	760,00	449,61	341703,60
82701	86:00:0000000:3180	138600,00	179,77	24916122,00
82702	86:03:0051301:674	169,00	498,46	84239,74
82703	86:03:0000000:147201	5460,00	222,33	1213921,80
82704	86:03:0030301:1079	40300,00	147,41	5940623,00
82705	86:03:0000000:122914	1572940982,00	0,51	802199900,82
82706	86:03:0080101:12	60,00	185,16	11109,60
82707	86:03:0030401:100893	682,00	670,55	457315,10
82708	86:03:0090202:2286	2690,00	248,58	668680,20
82709	86:03:0070301:97097	25200,08	186,72	4705358,94
82710	86:03:0090101:2506	518,00	223,26	115648,68
82711	86:03:0051508:90089	10000,00	226,51	2265100,00
82712	86:03:0090202:473	4110,00	248,58	1021663,80
82713	86:03:0030302:4618	515,00	611,21	314773,15
82714	86:03:0020202:373	22,00	255,12	5612,64

82715	86:03:0100107:93	390,00	466,61	181977,90
82716	86:03:0053502:787	2327,00	221,12	514546,24
82717	86:03:0011301:1437	382867,00	179,77	68828000,59
82718	86:03:0030302:1627	500,00	611,21	305605,00
82719	86:03:0090202:2786	667,00	248,58	165802,86
82720	86:03:0060103:85	4,00	312,35	1249,40
82721	86:03:0090202:2085	320,00	248,58	79545,60
82722	86:03:0050602:86	1649,00	122,62	202200,38
82723	86:03:0070402:9823	12,00	215,46	2585,52
82724	86:03:0051613:471	583,00	855,48	498744,84
82725	86:03:0010601:1302	1,00	212,90	212,90
82726	86:03:0000000:8065	32000,00	176,17	5637440,00
82727	86:03:0000000:149345	600,00	289,43	173658,00
82728	86:03:0000000:146121	70650,00	190,56	13463064,00
82729	86:03:0030502:91430	1221,00	261,05	318742,05
82730	86:03:0070402:10094	14005,00	215,46	3017517,30
82731	86:03:0051515:76	983,00	4250,88	4178615,04
82732	86:03:0080401:5636	16201,00	217,52	3524041,52
82733	86:03:0053301:737	51930,00	198,75	10321087,50
82734	86:03:0010601:91811	52761,00	168,98	8915553,78
82735	86:03:0030302:5188	483,00	617,15	298083,45
82736	86:03:0051508:90508	9082,00	195,95	1779617,90
82737	86:03:0090201:1459	16304,00	306,35	4994730,40
82738	86:03:0051613:447	1192,00	855,48	1019732,16
82739	86:03:0070402:322	399,00	300,22	119787,78
82740	86:03:0000000:144468	2476,00	222,33	550489,08
82741	86:03:0090202:756	927,00	248,58	230433,66
82742	86:03:0070402:1082	2254,00	221,12	498404,48
82743	86:03:0030302:5515	498,00	611,21	304382,58
82744	86:03:0090202:3117	1680,00	248,58	417614,40
82745	86:03:0030501:3066	4,00	226,98	907,92
82746	86:03:0000000:145820	14500,00	222,33	3223785,00
82747	86:03:0000000:138765	60025,00	637,92	38291148,00
82748	86:03:0030301:751	1300,00	193,84	251992,00
82749	86:03:0030303:574	842,00	623,08	524633,36
82750	86:03:0020401:403	1734,00	226,51	392768,34
82751	86:00:0000000:1595	181595,00	179,77	32645333,15
82752	86:03:0000000:142866	82700,00	188,76	15610452,00
82753	86:03:0011301:1350	728,00	244,49	177988,72
82754	86:03:0060201:1280	3700,00	193,10	714470,00
82755	86:03:0051610:362	604,00	855,48	516709,92
82756	86:03:0051607:212	1425,00	855,48	1219059,00
82757	86:03:0010601:92607	171188,00	154,60	26465664,80
82758	86:03:0030401:97893	600,00	599,34	359604,00
82759	86:03:0030502:90773	600,00	569,67	341802,00
82760	86:03:0030303:1141	414,00	617,15	255500,10
82761	86:03:0000000:137169	5885,00	239,55	1409751,75
82762	86:03:0090203:5812	4,00	239,45	957,80
82763	86:03:0040101:1858	4,00	235,05	940,20
82764	86:03:0010701:1108	493,00	293,03	144463,79
82765	86:03:0030303:955	655,00	617,15	404233,25
82766	86:03:0030127:1635	472,00	233,31	110122,32
82767	86:03:0000000:147145	18724,00	222,33	4162906,92
82768	86:03:0000000:151111	34,00	319,99	10879,66
82769	86:03:0000000:144859	162464,00	222,33	36120621,12
82770	86:03:0051704:162	248,00	1504,70	373165,60
82771	86:03:0050103:19	2160,00	558,61	1206597,60
82772	86:03:0100301:626	3300,00	197,14	650562,00
82773	86:03:0000000:146984	45000,00	197,75	8898750,00
82774	86:00:0000000:26212	82410,00	188,76	15555711,60
82775	86:03:0010701:92646	4399,00	242,69	1067593,31
82776	86:03:0060110:5	140,00	2736,25	383075,00
82777	86:03:0090102:1641	8866,00	239,55	2123850,30
82778	86:03:0030303:1691	583,00	623,08	363255,64
82779	86:03:0000000:147008	12793,00	222,33	2844267,69
82780	86:03:0030119:42	1260,00	2036,78	2566342,80
82781	86:03:0080401:6012	103800,00	160,00	16608000,00
82782	86:00:0000000:9337	43325,00	222,33	9632447,25
82783	86:03:0030301:2328	4416,00	193,84	855997,44
82784	86:03:0051503:358	93278,00	699,48	65246095,44
82785	86:03:0000000:141842	4200,00	244,49	1026858,00
82786	86:03:0040101:2264	1,00	319,99	319,99
82787	86:03:0090203:570	2648,00	239,45	634063,60

82788	86:03:0030301:1692	2574,00	193,84	498944,16
82789	86:03:0070402:9391	68489,00	163,59	11204115,51
82790	86:03:0100102:1894	968,00	256,41	248204,88
82791	86:03:0090202:2951	611,00	248,58	151882,38
82792	86:03:0090103:542	160,00	319,99	51198,40
82793	86:03:0020301:1056	23,00	242,16	5569,68
82794	86:03:0100201:211	12427,00	190,56	2368089,12
82795	86:03:0030303:2339	601,00	623,08	374471,08
82796	86:03:0011301:945	4370,00	208,53	911276,10
82797	86:03:0090201:99193	16754,00	306,35	5132587,90
82798	86:03:0030302:5626	503,00	617,15	310426,45
82799	86:03:0030302:431	534,00	617,15	329558,10
82800	86:03:0090202:2629	13878,00	248,58	3449793,24
82801	86:03:0051702:380	25,00	1925,01	48125,25
82802	86:03:0000000:142337	415,00	222,33	92266,95
82803	86:03:0030302:2582	498,00	617,15	307340,70
82804	86:03:0000000:144311	1765,00	222,33	392412,45
82805	86:03:0090103:2950	161,00	319,99	51518,39
82806	86:03:0053901:389	3186,00	226,07	720259,02
82807	86:03:0090201:98217	34494,90	203,14	7007293,99
82808	86:03:0100102:55	1265,00	256,41	324358,65
82809	86:03:0000000:145104	35362,00	222,33	7862033,46
82810	86:03:0090101:2443	2554,00	223,26	570206,04
82811	86:03:0090201:211	294,00	306,35	90066,90
82812	86:03:0050603:123	2152,00	122,62	263878,24
82813	86:03:0000000:147088	49352,00	222,33	10972430,16
82814	86:03:0000000:149038	31500,00	204,94	6455610,00
82815	86:03:0000000:149059	128673,00	222,33	28607868,09
82816	86:03:0000000:123560	21400,00	222,33	4757862,00
82817	86:03:0000000:150205	994,00	222,33	220996,02
82818	86:03:0053401:24	12753,49	221,12	2820051,71
82819	86:03:0030108:20	735,00	6855,43	5038741,05
82820	86:03:0090103:3367	85,00	275,05	23379,25
82821	86:03:0100301:9643	6001,00	197,14	1183037,14
82822	86:03:0000000:143631	459000,00	179,77	82514430,00
82823	86:03:0090102:8713	424,00	257,07	108997,68
82824	86:03:0040101:2228	4,00	319,99	1279,96
82825	86:03:0000000:146676	3980,00	222,33	884873,40
82826	86:03:0000000:3624	19992,02	181,57	3629951,07
82827	86:03:0100301:1005	60340,00	197,14	11895427,60
82828	86:03:0051701:102	969,00	1625,52	1575128,88
82829	86:03:0030501:2884	77300,00	185,94	14373162,00
82830	86:03:0000000:153756	89,00	222,33	19787,37
82831	86:03:0010601:1419	4,00	212,90	851,60
82832	86:03:0090202:3198	410,00	248,58	101917,80
82833	86:03:0100102:1504	748,00	256,41	191794,68
82834	86:03:0000000:144021	31300,00	204,94	6414622,00
82835	86:03:0030302:163	553,00	617,15	341283,95
82836	86:03:0100302:125	21550,00	214,65	4625707,50
82837	86:03:0051801:71	3000,00	1335,21	4005630,00
82838	86:03:0090203:3206	85,00	275,05	23379,25
82839	86:03:0000000:143430	100000,00	185,16	18516000,00
82840	86:03:0051506:210	18,00	275,05	4950,90
82841	86:03:0000000:142997	14408,00	219,32	3159962,56
82842	86:03:0010701:1097	4,00	319,99	1279,96
82843	86:03:0030401:9428	4,00	258,35	1033,40
82844	86:03:0020301:1557	1,00	275,05	275,05
82845	86:03:0090102:935	26218,00	179,77	4713209,86
82846	86:03:0070402:1035	558,00	215,46	120226,68
82847	86:03:0060201:1624	5500,00	193,10	1062050,00
82848	86:03:0090202:428	747,00	248,58	185689,26
82849	86:03:0070402:1193	3600,00	248,08	893088,00
82850	86:03:0020301:72	11900,00	192,35	2288965,00
82851	86:03:0000000:143130	148300,00	222,33	32971539,00
82852	86:03:0000000:141560	66200,00	192,35	12733570,00
82853	86:03:0000000:2952	30049,00	222,33	6680794,17
82854	86:03:0051801:44	2191,00	1335,21	2925445,11
82855	86:03:0090102:5165	439,00	219,32	96281,48
82856	86:03:0100107:128	452,00	699,92	316363,84
82857	86:03:0090203:2967	626,00	248,08	155298,08
82858	86:03:0030127:1991	910,00	233,31	212312,10
82859	86:03:0090202:1561	30130,00	176,17	5308002,10
82860	86:03:0030302:1470	500,00	611,21	305605,00

82861	86:03:0030502:90317	2286,00	855,48	1955627,28
82862	86:03:0053202:656	700,00	581,54	407078,00
82863	86:03:0010701:2075	9,00	319,99	2879,91
82864	86:03:0010601:90620	63300,00	165,39	10469187,00
82865	86:03:0090202:2544	87,00	248,58	21626,46
82866	86:03:0000000:152429	2440,00	219,32	535140,80
82867	86:03:0000000:137288	12,00	222,33	2667,96
82868	86:03:0100114:113	1452,00	699,92	1016283,84
82869	86:03:0000000:138555	79218,00	188,76	14953189,68
82870	86:03:0030302:1437	596,00	611,21	364281,16
82871	86:03:0053401:204	6228,00	244,94	1525486,32
82872	86:03:0053202:891	73,00	221,72	16185,56
82873	86:03:0090102:2304	608,00	289,43	175973,44
82874	86:03:0030119:127	1918,00	1751,63	3359626,34
82875	86:03:0100301:1253	4556,00	197,14	898169,84
82876	86:03:0053502:1412	260,00	232,82	60533,20
82877	86:03:0100117:126	9267,00	2751,10	25494443,70
82878	86:03:0070402:10003	5887,00	176,17	1037112,79
82879	86:03:0090203:101255	2,00	275,05	550,10
82880	86:03:0090201:6648	343,00	306,35	105078,05
82881	86:03:0030402:2239	980,00	593,41	581541,80
82882	86:03:0030401:10507	592,00	670,55	396965,60
82883	86:03:0030302:2974	486,00	617,15	299934,90
82884	86:03:0100107:2074	25,00	3524,56	88114,00
82885	86:03:0010901:250	67970,00	190,56	12952363,20
82886	86:03:0010701:2073	9,00	319,99	2879,91
82887	86:03:0020401:535	15,00	319,99	4799,85
82888	86:03:0090102:5373	38570,00	172,58	6656410,60
82889	86:00:0000000:11294	97100,00	185,16	17979036,00
82890	86:03:0090203:1466	5098,00	204,94	1044784,12
82891	86:03:0090201:6821	241,00	231,90	55887,90
82892	86:03:0030401:101187	875,00	605,28	529620,00
82893	86:03:0000000:123184	9,00	319,99	2879,91
82894	86:03:0000000:143676	93100,00	186,96	17405976,00
82895	86:03:0010701:92564	84,00	275,05	23104,20
82896	86:03:0030502:1361	6495,00	261,05	1695519,75
82897	86:03:0000000:140323	742,00	284,04	210757,68
82898	86:03:0010701:381	11000,00	140,13	1541430,00
82899	86:03:0030119:30	2243,00	2036,78	4568497,54
82900	86:03:0000000:150058	64300,00	222,33	14295819,00
82901	86:03:0030301:750	5400,00	204,94	1106676,00
82902	86:03:0050102:450	2298,00	313,37	720124,26
82903	86:03:0051609:329	949,00	855,48	811850,52
82904	86:03:0030302:5283	520,00	617,15	320918,00
82905	86:03:0053201:2353	1287,00	422,36	543577,32
82906	86:03:0030302:3813	505,00	617,15	311660,75
82907	86:03:0000000:151059	69000,00	1007,00	69483000,00
82908	86:03:0070301:96552	3500,00	186,72	653520,00
82909	86:03:0030303:1734	526,00	623,08	327740,08
82910	86:03:0090202:701	300,00	248,58	74574,00
82911	86:03:0000000:144178	36799,00	222,33	8181521,67
82912	86:03:0010601:1477	4,00	212,90	851,60
82913	86:03:0010601:92568	21845,00	181,57	3966396,65
82914	86:00:0000000:6779	174300,00	179,77	31333911,00
82915	86:03:0010701:92181	16350,00	186,96	3056796,00
82916	86:03:0060201:1089	9000,00	193,10	1737900,00
82917	86:03:0090203:1790	142,00	319,99	45438,58
82918	86:03:0090201:1501	7621,00	306,35	2334693,35
82919	86:03:0100104:55	12404,00	748,68	9286626,72
82920	86:03:0030401:95728	440,00	605,28	266323,20
82921	86:00:0000000:38540	547900,00	222,33	121814607,00
82922	86:03:0030111:120	1300,00	1357,85	1765205,00
82923	86:03:0030123:5	1843,00	2400,39	4423918,77
82924	86:03:0100301:246	11000,00	194,15	2135650,00
82925	86:03:0030401:94518	1005,00	700,22	703721,10
82926	86:03:0100107:2323	24,00	3524,56	84589,44
82927	86:03:0090102:129	506,00	0,51	258,06
82928	86:03:0030402:2589	867,00	593,41	514486,47
82929	86:03:0020202:794	826,00	912,85	754014,10
82930	86:03:0090102:5092	9,00	239,55	2155,95
82931	86:03:0000000:141896	75400,00	190,56	14368224,00
82932	86:03:0030502:90874	630,00	569,67	358892,10
82933	86:03:0030302:1574	500,00	617,15	308575,00

82934	86:03:0000000:151140	4170,00	210,33	877076,10
82935	86:03:0030303:672	402,00	617,15	248094,30
82936	86:03:0060103:139	1172,00	1337,04	1567010,88
82937	86:03:0010504:690	1235,00	1362,46	1682638,10
82938	86:03:0090202:2763	1005,00	248,58	249822,90
82939	86:03:0020401:1321	6250,00	203,14	1269625,00
82940	86:03:0030301:2159	1171,00	193,84	226986,64
82941	86:03:0053401:558	300,00	244,94	73482,00
82942	86:03:0040101:2785	4,00	235,05	940,20
82943	86:03:0030501:962	997,00	226,98	226299,06
82944	86:03:0060102:271	1022,00	367,91	376004,02
82945	86:03:0030401:9481	4,00	258,35	1033,40
82946	86:03:0090203:339	3122,00	239,45	747562,90
82947	86:03:0053903:1225	10340,00	224,71	2323501,40
82948	86:03:0051613:243	570,00	855,48	487623,60
82949	86:03:0030502:4992	733,00	855,48	627066,84
82950	86:03:0020302:1325	244,00	275,31	67175,64
82951	86:03:0090201:1437	640,00	306,35	196064,00
82952	86:03:0030401:97937	425,00	640,80	272340,00
82953	86:03:0030402:2294	980,00	593,41	581541,80
82954	86:03:0000000:150612	500,00	293,03	146515,00
82955	86:03:0053604:280	163123,00	154,60	25218815,80
82956	86:03:0030127:1579	518,00	233,31	120854,58
82957	86:03:0090102:551	494,00	251,68	124329,92
82958	86:03:0030302:3908	509,00	617,15	314129,35
82959	86:00:0000000:2820	126500,00	181,57	22968605,00
82960	86:03:0040101:91375	5680,00	204,94	1164059,20
82961	86:03:0051705:330	618,00	2314,20	1430175,60
82962	86:03:0000000:148469	4021,00	222,33	893988,93
82963	86:03:0090203:101672	6,00	275,05	1650,30
82964	86:00:0000000:2879	2320000,00	222,33	515805600,00
82965	86:03:0052102:198	1590,00	228,31	363012,90
82966	86:03:0000000:140775	41600,00	199,54	8300864,00
82967	86:03:0030118:506	40,00	3063,46	122538,40
82968	86:03:0090102:7895	120,00	239,55	28746,00
82969	86:03:0030127:1721	932,00	233,31	217444,92
82970	86:03:0000000:3079	4726,00	222,33	1050731,58
82971	86:03:0090101:2155	945,00	276,85	261623,25
82972	86:03:0030118:403	24,00	3063,46	73523,04
82973	86:03:0070401:1162	37500,00	149,21	5595375,00
82974	86:03:0053502:1372	1658,00	226,51	375553,58
82975	86:03:0000000:147720	2305,00	222,33	512470,65
82976	86:03:0053502:224	10,00	232,82	2328,20
82977	86:03:0053901:425	72300,00	163,59	11827557,00
82978	86:03:0090203:4884	66400,00	165,39	10981896,00
82979	86:03:0000000:140644	37126,00	222,33	8254223,58
82980	86:03:0053901:592	843,00	206,74	174281,82
82981	86:03:0100114:106	56,00	1795,20	100531,20
82982	86:03:0000000:143417	95900,00	185,16	17756844,00
82983	86:03:0052108:26	826,00	5433,59	4488145,34
82984	86:03:0011101:2637	223651,00	154,60	34576444,60
82985	86:03:0100102:494	596,00	256,41	152820,36
82986	86:03:0051612:450	707,00	855,48	604824,36
82987	86:03:0090201:1573	5665,00	237,30	1344304,50
82988	86:03:0090203:4694	13667,00	239,45	3272563,15
82989	86:03:0000000:7933	4362,00	1000,08	4362348,96
82990	86:03:0051703:22	2110,00	2096,92	4424501,20
82991	86:03:0090101:2114	1797,00	226,51	407038,47
82992	86:03:0051606:141	1129,00	1174,40	1325897,60
82993	86:03:0000000:139041	218600,00	179,77	39297722,00
82994	86:03:0100111:117	1694,00	9204,03	15591626,82
82995	86:03:0040101:91378	4058,00	181,57	736811,06
82996	86:03:0100301:5784	12029,00	197,14	2371397,06
82997	86:03:0000000:143799	68121,00	222,33	15145341,93
82998	86:03:0000000:146924	38823,00	222,33	8631517,59
82999	86:03:0000000:153800	15445,00	160,00	2471200,00
83000	86:03:0030303:1380	563,00	623,08	350794,04
83001	86:03:0053904:1170	4,00	250,10	1000,40
83002	86:03:0000000:145317	53024,00	222,33	11788825,92
83003	86:03:0053201:2690	673,00	422,36	284248,28
83004	86:03:0051610:302	628,00	855,48	537241,44
83005	86:03:0000000:146214	69500,00	190,56	13243920,00
83006	86:03:0053401:1284	10000,00	105,85	1058500,00

83007	86:03:0053401:375	440,00	244,94	107773,60
83008	86:03:0060301:1955	43459,00	188,47	8190717,73
83009	86:03:0090201:2553	1254,00	306,35	384162,90
83010	86:03:0000000:146746	2335,00	222,33	519140,55
83011	86:03:0000000:141715	74000,00	222,33	16452420,00
83012	86:03:0090201:98716	179,00	306,35	54836,65
83013	86:03:0030301:1278	15500,00	186,96	2897880,00
83014	86:03:0051704:90	1177,00	2438,28	2869855,56
83015	86:03:0080401:6520	68300,00	163,59	11173197,00
83016	86:03:0030502:5230	4,00	261,05	1044,20
83017	86:03:0020301:4573	2,00	275,05	550,10
83018	86:03:0000000:143541	3600,00	222,33	800388,00
83019	86:00:0000000:41257	10400,00	222,33	2312232,00
83020	86:00:0000000:29354	298153,00	179,77	53598964,81
83021	86:03:0030401:9079	1,00	319,99	319,99
83022	86:03:0090202:3096	151,00	248,58	37535,58
83023	86:03:0000000:147963	8249,00	222,33	1834000,17
83024	86:03:0053903:3149	803,00	242,69	194880,07
83025	86:03:0030113:72	1762,00	2036,78	3588806,36
83026	86:03:0000000:139165	50550,00	195,95	9905272,50
83027	86:03:0052602:42	7700,00	229,69	1768613,00
83028	86:03:0030502:91415	661,00	581,54	384397,94
83029	86:03:0000000:143748	150,00	319,99	47998,50
83030	86:03:0030301:22387	8100,00	197,75	1601775,00
83031	86:03:0030301:544	9600,00	194,15	1863840,00
83032	86:03:0000000:140984	2261,00	257,07	581235,27
83033	86:03:0030401:93102	428,00	700,22	299694,16
83034	86:00:0000000:25615	850,00	222,33	188980,50
83035	86:03:0020301:1500	4,00	275,05	1100,20
83036	86:03:0000000:138542	64200,00	192,35	12348870,00
83037	86:03:0090103:3467	491,00	217,52	106802,32
83038	86:03:0030401:9083	1,00	319,99	319,99
83039	86:03:0010502:459	1148,00	1362,46	1564104,08
83040	86:03:0000000:148771	22645,00	210,33	4762922,85
83041	86:03:0030127:1432	552,00	233,31	128787,12
83042	86:03:0053301:3747	1009,00	658,69	664618,21
83043	86:03:0090201:6601	313,00	306,35	95887,55
83044	86:03:0020501:413	9940,00	194,15	1929851,00
83045	86:03:0030302:2838	522,00	611,21	319051,62
83046	86:03:0051611:989	887,00	855,48	758810,76
83047	86:10:0000000:21292	900,00	222,33	200097,00
83048	86:03:0000000:141731	93230,00	186,96	17430280,80
83049	86:03:0030301:94373	94,00	193,84	18220,96
83050	86:03:0090201:1355	2494,00	306,35	764036,90
83051	86:03:0010601:90457	18860,00	213,93	4034719,80
83052	86:03:0070401:254	57925,00	167,19	9684480,75
83053	86:03:0090101:817	2438,00	188,76	460196,88
83054	86:03:0090202:239	267,00	248,58	66370,86
83055	86:03:0030502:5651	1,00	319,99	319,99
83056	86:03:0030502:90956	943,00	605,28	570779,04
83057	86:03:0090102:1613	43785,00	239,55	10488696,75
83058	86:03:0090203:4484	1246,00	239,45	298354,70
83059	86:03:0011101:648	4,00	275,05	1100,20
83060	86:03:0000000:150568	1400,00	267,86	375004,00
83061	86:03:0090102:498	26850,00	177,97	4778494,50
83062	86:03:0010601:90431	9715,00	226,51	2200544,65
83063	86:03:0030303:743	613,00	623,08	381948,04
83064	86:03:0053401:595	78,00	244,94	19105,32
83065	86:03:0000000:149330	26171,00	222,33	5818598,43
83066	86:03:0000000:139307	3701,00	222,33	822843,33
83067	86:03:0090101:383	5,00	319,99	1599,95
83068	86:03:0090101:1972	86,00	275,05	23654,30
83069	86:03:0053903:3433	82,00	275,05	22554,10
83070	86:03:0051705:87	1140,00	1804,33	2056936,20
83071	86:03:0053501:2762	413,00	298,42	123247,46
83072	86:03:0000000:2662	26480,00	154,60	4093808,00
83073	86:03:0000000:146063	166689,00	222,33	37059965,37
83074	86:03:0000000:1950	535346,00	133,03	71217078,38
83075	86:03:0030305:385	814,00	617,15	502360,10
83076	86:03:0030503:538	600,00	855,48	513288,00
83077	86:03:0011301:1589	2326,00	221,12	514325,12
83078	86:00:0000000:38222	441692,00	179,77	79402970,84
83079	86:03:0000000:153405	750,00	78,84	59130,00

83080	86:03:0020301:411	4300,00	242,69	1043567,00
83081	86:03:0040101:91258	8600,00	195,95	1685170,00
83082	86:03:0051503:901	600,00	700,22	420132,00
83083	86:03:0090102:4995	7235,00	239,55	1733144,25
83084	86:03:0060116:12	48,00	165,99	7967,52
83085	86:03:0000000:153934	2512,00	700,48	1759605,76
83086	86:03:0100102:512	615,00	256,41	157692,15
83087	86:03:0090201:1453	35512,00	306,35	10879101,20
83088	86:03:0051611:330	504,00	855,48	431161,92
83089	86:03:0090202:1303	5519,00	237,30	1309658,70
83090	86:03:0053903:3308	6,00	275,05	1650,30
83091	86:03:0051612:550	710,00	855,48	607390,80
83092	86:03:0100301:1231	17143,00	185,16	3174197,88
83093	86:03:0030302:3593	512,00	611,21	312939,52
83094	86:03:0090203:1733	397,00	258,87	102771,39
83095	86:03:0000000:150212	271,00	309,20	83793,20
83096	86:03:0051702:404	25,00	1925,01	48125,25
83097	86:03:0090203:684	4294,00	239,45	1028198,30
83098	86:03:0030302:1411	569,00	617,15	351158,35
83099	86:03:0010502:85	1028,00	1362,46	1400608,88
83100	86:03:0100111:56	2408,00	4227,30	10179338,40
83101	86:03:0053201:1909	7,00	319,99	2239,93
83102	86:03:0090102:8926	61,00	275,05	16778,05
83103	86:03:0030127:1211	508,00	233,31	118521,48
83104	86:03:0051707:1645	20,00	1925,01	38500,20
83105	86:03:0000000:141001	25500,00	208,53	5317515,00
83106	86:03:0051702:425	109,00	1925,01	209826,09
83107	86:03:0090102:9171	1886,00	239,55	451791,30
83108	86:03:0000000:146419	42012,00	170,78	7174809,36
83109	86:03:0020301:21656	623,00	242,16	150865,68
83110	86:03:0000000:141017	113110,00	183,37	20740980,70
83111	86:03:0090101:835	256,00	223,26	57154,56
83112	86:03:0000000:138618	12917,00	221,12	2856207,04
83113	86:03:0100301:710	1698,00	197,14	334743,72
83114	86:03:0020401:4637	23,00	226,31	5205,13
83115	86:03:0030501:2083	13,00	226,98	2950,74
83116	86:03:0090102:949	7892,00	197,75	1560643,00
83117	86:03:0030302:3619	1003,00	617,15	619001,45
83118	86:03:0000000:144258	3006,00	222,33	668323,98
83119	86:03:0000000:150758	173800,00	179,77	31244026,00
83120	86:03:0090202:1167	1684,00	226,51	381442,84
83121	86:03:0000000:143029	127500,00	181,57	23150175,00
83122	86:03:0030303:445	580,00	623,08	361386,40
83123	86:03:0090201:97058	69954,00	190,56	13330434,24
83124	86:03:0030502:90397	667,00	581,54	387887,18
83125	86:03:0053506:15	35209,12	203,14	7152380,64
83126	86:03:0030113:161	5468,00	1979,70	10824999,60
83127	86:03:0090102:8717	33,00	319,99	10559,67
83128	86:03:0040101:90579	46200,00	170,78	7890036,00
83129	86:03:0000000:153832	153860,00	222,33	34207693,80
83130	86:03:0051609:227	9464,00	735,71	6962759,44
83131	86:03:0000000:122878	3600,00	248,08	893088,00
83132	86:03:0000000:142884	537900,00	179,77	96698283,00
83133	86:03:0090202:959	1285,00	248,58	319425,30
83134	86:03:0053904:1107	4,00	250,10	1000,40
83135	86:03:0090103:763	76000,00	252,44	19185440,00
83136	86:03:0053904:1924	55,00	275,05	15127,75
83137	86:03:0011201:1533	1520,00	228,31	347031,20
83138	86:03:0040101:2938	1,00	275,05	275,05
83139	86:03:0030502:279	19830,00	261,05	5176621,50
83140	86:03:0090201:614	1731,00	306,35	530291,85
83141	86:03:0000000:140680	39800,00	201,34	8013332,00
83142	86:03:0051507:509	361,00	1816,87	655890,07
83143	86:03:0000000:150405	59000,00	222,33	13117470,00
83144	86:03:0000000:145558	117420,00	183,37	21531305,40
83145	86:03:0000000:3560	4182,27	2102,44	8792971,74
83146	86:03:0090102:5100	56,00	237,30	13288,80
83147	86:03:0100301:447	15981,00	186,96	2987807,76
83148	86:03:0030402:2551	1000,00	593,41	593410,00
83149	86:03:0000000:138783	357398,00	179,77	64249438,46
83150	86:03:0052602:22	10171,00	194,15	1974699,65
83151	86:03:0000000:142342	1383600,00	179,77	248729772,00
83152	86:03:0010901:694	574832,00	189,35	108844439,20

83153	86:03:0100107:2046	28,00	3524,56	98687,68
83154	86:03:0100201:4651	1451,00	195,50	283670,50
83155	86:03:0053201:2695	13029,00	190,56	2482806,24
83156	86:03:0011201:330	14814,00	188,76	2796290,64
83157	86:03:0030302:5227	510,00	617,15	314746,50
83158	86:03:0050102:1949	1927,00	313,37	603863,99
83159	86:03:0053505:690	4855,00	206,74	1003722,70
83160	86:03:0051508:90127	2940,00	207,56	610226,40
83161	86:03:0000000:152606	33222,00	151,01	5016854,22
83162	86:03:0050102:1990	1371,00	313,37	429630,27
83163	86:03:0090203:1060	11603,00	192,35	2231837,05
83164	86:03:0053301:3690	1051,00	658,69	692283,19
83165	86:00:0000000:36735	25300,00	208,53	5275809,00
83166	86:03:0100301:1121	18541,00	197,14	3655172,74
83167	86:03:0010601:1461	4,00	212,90	851,60
83168	86:03:0053501:2687	4532,00	208,53	945057,96
83169	86:03:0053901:556	19016,00	158,20	3008331,20
83170	86:03:0000000:137107	4036,00	222,33	897323,88
83171	86:03:0030402:2487	1000,00	593,41	593410,00
83172	86:03:0030116:614	38,00	3063,46	116411,48
83173	86:03:0030401:100730	10,00	319,99	3199,90
83174	86:03:0090201:383	10637,00	306,35	3258644,95
83175	86:00:0000000:13085	158300,00	179,77	28457591,00
83176	86:03:0000000:146013	101680,00	185,16	18827068,80
83177	86:03:0000000:150525	200,00	222,33	44466,00
83178	86:03:0090202:693	1933,00	248,58	480505,14
83179	86:03:0000000:137376	84,00	319,99	26879,16
83180	86:03:0000000:145886	57700,00	194,15	11202455,00
83181	86:03:0051610:322	718,00	855,48	614234,64
83182	86:03:0090202:3003	906,00	248,58	225213,48
83183	86:03:0000000:150326	28253,00	0,55	15539,15
83184	86:03:0030126:28	38260,00	979,20	37464192,00
83185	86:03:0000000:144071	5164,00	239,09	1234660,76
83186	86:03:0020301:4303	22,00	319,99	7039,78
83187	86:03:0010504:300	33,00	319,99	10559,67
83188	86:03:0090202:1886	229,00	248,58	56924,82
83189	86:03:0090203:4613	44608,00	239,45	10681385,60
83190	86:03:0030303:969	784,00	623,08	488494,72
83191	86:03:0030303:2411	677,00	623,08	421825,16
83192	86:03:0000000:1906	16177,00	222,33	3596632,41
83193	86:03:0090102:1824	155,00	319,99	49598,45
83194	86:03:0000000:138257	73070,00	735,71	53758329,70
83195	86:03:0030302:3596	541,00	611,21	330664,61
83196	86:03:0100201:5885	34500,00	174,38	6016110,00
83197	86:03:0030302:3927	633,00	611,21	386895,93
83198	86:03:0100201:298	5000,00	195,50	977500,00
83199	86:03:0053903:3190	1467,00	230,11	337571,37
83200	86:03:0053505:393	1000,00	93,72	93720,00
83201	86:03:0030301:1761	19046,00	183,37	3492465,02
83202	86:03:0100107:2047	29,00	3524,56	102212,24
83203	86:03:0000000:7981	3228,00	185,16	597696,48
83204	86:03:0030303:208	753,00	623,08	469179,24
83205	86:03:0000000:147753	38863,00	222,33	8640410,79
83206	86:03:0030303:508	1166,00	623,08	726511,28
83207	86:03:0060103:49	2404,00	1337,04	3214244,16
83208	86:03:0030127:2486	526,00	233,31	122721,06
83209	86:03:0100302:52	13900,00	214,65	2983635,00
83210	86:03:0052602:107	56526,00	229,69	12983456,94
83211	86:03:0000000:140224	1920,00	260,67	500486,40
83212	86:03:0010501:33	10000,00	226,51	2265100,00
83213	86:03:0030302:2572	3600,00	213,93	770148,00
83214	86:03:0053904:308	7782,00	199,54	1552820,28
83215	86:03:0070402:139	15114,00	215,46	3256462,44
83216	86:03:0051301:132	927,00	940,10	871472,70
83217	86:03:0080401:6009	69100,00	163,59	11304069,00
83218	86:03:0100115:81	1697,00	699,92	1187764,24
83219	86:03:0000000:139515	22500,00	222,33	5002425,00
83220	86:03:0020301:573	11200,00	224,71	2516752,00
83221	86:03:0090102:8146	336,00	239,55	80488,80
83222	86:03:0090201:1751	37291,00	306,35	11424097,85
83223	86:03:0053505:653	58,00	275,05	15952,90
83224	86:03:0010701:92418	26788,00	177,97	4767460,36
83225	86:03:0000000:142880	32868,00	203,14	6676805,52

83226	86:03:0000000:148315	163183,00	222,33	36280476,39
83227	86:03:0000000:149370	90790,00	222,33	20185340,70
83228	86:03:0090201:98819	20,00	319,99	6399,80
83229	86:03:0053904:1478	852,00	250,10	213085,20
83230	86:03:0020301:21979	1,00	319,99	319,99
83231	86:03:0030301:67	24597,06	193,84	4767894,11
83232	86:03:0053506:1340	1437,00	233,80	335970,60
83233	86:03:0030303:1681	525,00	623,08	327117,00
83234	86:03:0080401:8505	35800,00	203,14	7272412,00
83235	86:03:0020301:1629	1,00	319,99	319,99
83236	86:03:0090202:2738	51,00	248,58	12677,58
83237	86:03:0053505:373	2048,00	109,71	224686,08
83238	86:03:0030301:1698	1150,00	193,84	222916,00
83239	86:03:0000000:144562	81405,00	222,33	18098773,65
83240	86:03:0053901:429	37,00	275,05	10176,85
83241	86:03:0060201:1579	137200,00	193,10	26493320,00
83242	86:03:0051611:897	603,00	855,48	515854,44
83243	86:03:0070301:99495	311500,00	179,77	55998355,00
83244	86:03:0090202:2954	1024,00	248,58	254545,92
83245	86:03:0100102:1343	616,00	256,41	157948,56
83246	86:03:0053301:3978	952,00	587,48	559280,96
83247	86:03:0053201:1985	4,00	242,49	969,96
83248	86:03:0030301:98125	314000,00	154,60	48544400,00
83249	86:03:0100117:112	2165,00	601,93	1303178,45
83250	86:03:0051503:148	900,00	706,16	635544,00
83251	86:03:0053502:1004	96,00	237,30	22780,80
83252	86:03:0070203:172	1239,00	1049,09	1299822,51
83253	86:00:0000000:7164	177180,00	179,77	31851648,60
83254	86:03:0030118:487	37,00	3063,46	113348,02
83255	86:03:0030401:95468	499,00	706,16	352373,84
83256	86:03:0090202:319	1359,00	248,58	337820,22
83257	86:03:0010701:92993	5774,00	176,17	1017205,58
83258	86:03:0000000:3122	61463,00	256,04	15736986,52
83259	86:03:0090101:987	130,00	223,26	29023,80
83260	86:03:0090201:1587	46,00	319,99	14719,54
83261	86:03:0070202:830	4907,00	1580,45	7755268,15
83262	86:03:0000000:144622	4354,00	222,33	968024,82
83263	86:03:0030502:90990	591,00	605,28	357720,48
83264	86:03:0040101:2177	12,00	319,99	3839,88
83265	86:03:0053903:1933	5420,00	204,94	1110774,80
83266	86:03:0030119:69	1031,00	1507,05	1553768,55
83267	86:03:0053502:627	4249,00	210,33	893692,17
83268	86:03:0030301:6914	618,00	193,84	119793,12
83269	86:03:0053502:394	25,00	232,82	5820,50
83270	86:03:0030401:97497	600,00	605,28	363168,00
83271	86:03:0053904:1400	39,00	275,05	10726,95
83272	86:03:0090203:4815	30926,00	239,45	7405230,70
83273	86:03:0090102:503	244,00	239,55	58450,20
83274	86:03:0030120:14	861,00	4026,00	3466386,00
83275	86:03:0030118:282	37,00	3063,46	113348,02
83276	86:03:0010601:1216	577,00	248,08	143142,16
83277	86:03:0090102:605	420,00	239,55	100611,00
83278	86:03:0011201:526	5,00	275,05	1375,25
83279	86:03:0053903:2056	4,00	319,99	1279,96
83280	86:03:0051701:1145	25,00	1925,01	48125,25
83281	86:03:0030121:422	260,00	4026,00	1046760,00
83282	86:03:0053904:1072	4,00	319,99	1279,96
83283	86:03:0000000:136146	64100,00	165,39	10601499,00
83284	86:03:0000000:145529	26702,00	222,33	5936655,66
83285	86:03:0100302:78	8700,00	214,65	1867455,00
83286	86:03:0090203:1021	11807,00	192,35	2271076,45
83287	86:03:0011101:2104	136700,00	179,77	24574559,00
83288	86:03:0051711:302	1222,00	101,09	123531,98
83289	86:03:0030501:3071	11,00	226,98	2496,78
83290	86:03:0051901:104	9362,00	195,95	1834483,90
83291	86:03:0020401:1097	67,00	275,05	18428,35
83292	86:03:0090102:1016	2929,00	239,55	701641,95
83293	86:03:0070401:2771	3910,00	175,69	686947,90
83294	86:03:0040101:90864	520,00	251,68	130873,60
83295	86:03:0090202:1700	4998,00	248,58	1242402,84
83296	86:03:0090201:98127	60,00	306,35	18381,00
83297	86:03:0000000:139190	7944,00	230,11	1827993,84
83298	86:03:0000000:142134	360,00	302,01	108723,60

83299	86:03:0000000:1708	214328,00	133,03	28512053,84
83300	86:03:0000000:153746	5628,00	222,33	1251273,24
83301	86:03:0000000:143393	325100,00	222,33	72279483,00
83302	86:03:0030401:96346	76,00	258,35	19634,60
83303	86:03:0000000:142397	2100,00	222,33	466893,00
83304	86:03:0060109:44	2912,00	1049,09	3054950,08
83305	86:03:0000000:141175	4700,00	222,33	1044951,00
83306	86:03:0090101:2277	794,00	223,26	177268,44
83307	86:03:0090103:311	666,00	252,44	168125,04
83308	86:03:0030401:97247	875,00	599,34	524422,50
83309	86:03:0030127:2475	541,00	233,31	126220,71
83310	86:03:0051605:92	992,00	2444,70	2425142,40
83311	86:03:0090102:1174	557,00	239,55	133429,35
83312	86:03:0100112:95	784,00	1567,40	1228841,60
83313	86:03:0000000:2348	4500,00	222,33	1000485,00
83314	86:03:0070401:3180	10900,00	194,15	2116235,00
83315	86:03:0090201:1715	240,00	306,35	73524,00
83316	86:03:0052001:118	1952,00	122,62	239354,24
83317	86:03:0000000:137607	1399,00	222,33	311039,67
83318	86:03:0090202:102	352,00	248,58	87500,16
83319	86:03:0060201:2771	11700,00	192,35	2250495,00
83320	86:03:0000000:123193	9,00	319,99	2879,91
83321	86:03:0080401:881	550700,00	171,22	94290854,00
83322	86:03:0090102:9238	628,00	248,08	155794,24
83323	86:03:0000000:2424	741400,00	133,03	98628442,00
83324	86:03:0051512:74	866,00	6376,31	5521884,46
83325	86:03:0040101:30	2499,97	255,27	638167,34
83326	86:03:0090201:1519	559,00	306,35	171249,65
83327	86:03:0060201:1431	31000,00	193,10	5986100,00
83328	86:03:0000000:142469	9380,00	222,33	2085455,40
83329	86:03:0051611:827	675,00	855,48	577449,00
83330	86:03:0051515:635	782,00	4945,73	3867560,86
83331	86:03:0053903:158	12437,00	221,12	2750069,44
83332	86:03:0070201:103	616,00	1580,45	973557,20
83333	86:03:0030127:2072	602,00	233,31	140452,62
83334	86:03:0000000:148377	5810,00	222,33	1291737,30
83335	86:03:0000000:142021	108100,00	222,33	24033873,00
83336	86:03:0053502:1135	95,00	342,54	32541,30
83337	86:03:0030127:2282	1013,00	233,31	236343,03
83338	86:03:0030401:553	17300,00	185,16	3203268,00
83339	86:03:0000000:123379	415000,00	179,77	74604550,00
83340	86:03:0010601:1331	1,00	212,90	212,90
83341	86:03:0000000:141812	55500,00	194,15	10775325,00
83342	86:03:0000000:3331	5,00	222,33	1111,65
83343	86:03:0090103:3527	26,00	252,44	6563,44
83344	86:03:0000000:139774	3812,00	246,28	938819,36
83345	86:03:0051705:78	778,00	3188,22	2480435,16
83346	86:03:0030303:321	503,00	623,08	313409,24
83347	86:03:0000000:150098	3159,00	222,33	702340,47
83348	86:03:0000000:140369	49441,00	195,95	9687963,95
83349	86:03:0053201:59	800,00	242,49	193992,00
83350	86:03:0020301:442	29550,00	242,16	7155828,00
83351	86:03:0090201:2547	2312,00	306,35	708281,20
83352	86:03:0030402:3716	36,00	1266,98	45611,28
83353	86:03:0030116:37	956,00	1417,80	1355416,80
83354	86:03:0080401:5761	71400,00	190,56	13605984,00
83355	86:03:0060102:573	64,00	319,99	20479,36
83356	86:03:0030303:1532	930,00	617,15	573949,50
83357	86:03:0000000:153859	1418,00	222,33	315263,94
83358	86:03:0030108:27	281,00	3036,40	853228,40
83359	86:03:0020301:710	14730,00	188,76	2780434,80
83360	86:03:0051705:173	818,00	2096,92	1715280,56
83361	86:03:0030501:751	8323,00	226,98	1889154,54
83362	86:03:0040101:2250	167,00	319,99	53438,33
83363	86:03:0030303:359	618,00	623,08	385063,44
83364	86:03:0100114:1438	2614,00	704,93	1842687,02
83365	86:03:0051612:517	700,00	855,48	598836,00
83366	86:03:0030502:4845	752,00	855,48	643320,96
83367	86:03:0000000:149054	70329,00	222,33	15636246,57
83368	86:03:0051613:349	1207,00	855,48	1032564,36
83369	86:03:0053502:1277	1731,00	226,51	392088,81
83370	86:03:0000000:147300	145000,00	179,77	26066650,00
83371	86:03:0030301:6833	1794,00	193,84	347748,96

83372	86:03:0030401:94145	550,00	700,22	385121,00
83373	86:03:0030127:186	1496,00	233,31	349031,76
83374	86:03:0070301:1491	1400,00	186,72	261408,00
83375	86:03:0040101:99	1628,51	264,26	430350,05
83376	86:00:0000000:39853	5930,00	122,55	726721,50
83377	86:03:0090203:3005	1455,00	230,11	334810,05
83378	86:03:0000000:138436	118396,00	181,57	21497161,72
83379	86:03:0000000:143172	37842,00	172,58	6530772,36
83380	86:03:0040101:91227	60743,00	167,19	10155622,17
83381	86:03:0051708:307	1318,00	1625,52	2142435,36
83382	86:03:0000000:141670	9183,00	222,33	2041656,39
83383	86:03:0080401:268	10500,00	171,22	1797810,00
83384	86:03:0070301:97092	89599,92	186,72	16730097,06
83385	86:00:0000000:34182	21480,00	222,33	4775648,40
83386	86:03:0030303:1341	490,00	623,08	305309,20
83387	86:03:0051503:302	1200,00	700,22	840264,00
83388	86:03:0000000:138702	20289,00	212,13	4303905,57
83389	86:03:0051608:628	30,00	1412,95	42388,50
83390	86:03:0080401:7795	1500,00	171,22	256830,00
83391	86:03:0053201:2858	951,00	422,36	401664,36
83392	86:03:0053901:392	2233,00	221,12	493760,96
83393	86:03:0051511:63	961,00	5490,71	5276572,31
83394	86:03:0030301:458	18600,00	183,37	3410682,00
83395	86:03:0030301:14683	16,00	193,84	3101,44
83396	86:03:0010601:90599	700,00	246,28	172396,00
83397	86:03:0090201:291	222,00	314,60	69841,20
83398	86:03:0020401:264	770,00	282,24	217324,80
83399	86:03:0053903:1497	9224,00	236,28	2179446,72
83400	86:03:0060110:346	988,00	817,48	807670,24
83401	86:03:0010503:514	348,00	2043,69	711204,12
83402	86:03:0000000:141078	7500,00	222,33	1667475,00
83403	86:03:0051610:397	586,00	855,48	501311,28
83404	86:03:0090203:101812	4820,00	239,45	1154149,00
83405	86:03:0051611:766	569,00	855,48	486768,12
83406	86:03:0000000:140675	6844,00	233,70	1599442,80
83407	86:03:0090201:1893	1224,00	306,35	374972,40
83408	86:03:0100102:1232	593,00	256,41	152051,13
83409	86:03:0000000:7980	5627,00	176,17	991308,59
83410	86:00:0000000:24832	107,00	319,99	34238,93
83411	86:03:0030401:98640	557,00	706,16	393331,12
83412	86:03:0090203:907	11128,00	224,71	2500572,88
83413	86:03:0090203:3368	338,00	303,81	102687,78
83414	86:03:0090201:5728	3600,00	213,93	770148,00
83415	86:03:0000000:147241	17403,00	222,33	3869208,99
83416	86:03:0000000:123451	60000,00	194,15	11649000,00
83417	86:03:0052107:247	591,00	517,73	305978,43
83418	86:03:0000000:3566	41900,00	170,78	7155682,00
83419	86:03:0030401:9438	4,00	258,35	1033,40
83420	86:03:0100102:1377	530,00	256,41	135897,30
83421	86:03:0030301:1457	2400,00	219,32	526368,00
83422	86:03:0010701:93169	2714,00	217,52	590349,28
83423	86:00:0000000:40267	5802,00	222,33	1289958,66
83424	86:03:0053201:2903	982,00	422,36	414757,52
83425	86:03:0090201:6721	1199,00	306,35	367313,65
83426	86:03:0051612:564	677,00	855,48	579159,96
83427	86:03:0090102:5124	13000,00	190,56	2477280,00
83428	86:03:0070202:205	568,00	899,22	510756,96
83429	86:03:0030301:4786	28097,00	193,84	5446322,48
83430	86:03:0000000:2458	6000,00	222,33	1333980,00
83431	86:03:0090203:3081	295,00	307,41	90685,95
83432	86:03:0053904:697	4420,00	208,53	921702,60
83433	86:03:0030302:2794	525,00	617,15	324003,75
83434	86:03:0051610:388	611,00	855,48	522698,28
83435	86:03:0051503:417	600,00	706,16	423696,00
83436	86:03:0040101:90572	436,00	255,27	111297,72
83437	86:03:0053201:2763	728,00	422,36	307478,08
83438	86:03:0090102:4966	9,00	319,99	2879,91
83439	86:03:0051612:339	700,00	855,48	598836,00
83440	86:03:0000000:141697	37300,00	201,34	7509982,00
83441	86:03:0030504:319	945,00	581,54	549555,30
83442	86:03:0053502:1293	62,00	275,05	17053,10
83443	86:03:0030502:91534	1213,00	261,05	316653,65
83444	86:03:0090103:508	28205,00	252,44	7120070,20

83445	86:03:0000000:139058	17700,00	215,72	3818244,00
83446	86:03:0060201:1130	10500,00	224,71	2359455,00
83447	86:03:0030302:4834	500,00	611,21	305605,00
83448	86:03:0000000:145588	8400,00	222,33	1867572,00
83449	86:00:0000000:36618	252300,00	179,77	45355971,00
83450	86:03:0090102:9531	21,00	239,55	5030,55
83451	86:03:0000000:150430	153384,00	179,77	27573841,68
83452	86:03:0090102:1510	978,00	239,55	234279,90
83453	86:03:0051503:552	750,00	706,16	529620,00
83454	86:03:0000000:146334	90128,00	186,96	16850330,88
83455	86:03:0000000:147950	9521,00	222,33	2116803,93
83456	86:03:0030502:90769	750,00	569,67	427252,50
83457	86:03:0100102:1457	610,00	256,41	156410,10
83458	86:03:0090102:9290	234,00	239,55	56054,70
83459	86:03:0030303:958	500,00	623,08	311540,00
83460	86:03:0090103:363	719,00	252,44	181504,36
83461	86:03:0090202:2143	891,00	248,58	221484,78
83462	86:00:0000000:15459	172,00	319,99	55038,28
83463	86:03:0030401:9549	4,00	258,35	1033,40
83464	86:03:0000000:137171	31321,00	222,33	6963597,93
83465	86:03:0100102:719	663,00	256,41	169999,83
83466	86:03:0090202:2107	880,00	248,58	218750,40
83467	86:03:0090203:4714	88,00	239,45	21071,60
83468	86:03:0051513:117	6405,00	12942,47	82896520,35
83469	86:03:0030301:25794	13226,00	190,56	2520346,56
83470	86:03:0030302:1731	500,00	611,21	305605,00
83471	86:03:0053503:12	2500,00	255,27	638175,00
83472	86:03:0011301:857	3600,00	248,08	893088,00
83473	86:03:0000000:139526	101520,00	185,16	18797443,20
83474	86:03:0000000:142585	23600,00	210,33	4963788,00
83475	86:03:0090202:811	11057,00	248,58	2748549,06
83476	86:03:0011101:2266	7030,00	205,52	1444805,60
83477	86:03:0030401:97700	727,00	516,27	375328,29
83478	86:00:0000000:25289	69300,00	190,56	13205808,00
83479	86:03:0100106:722	694,00	256,41	177948,54
83480	86:03:0090203:3305	251,00	239,45	60101,95
83481	86:03:0030502:5418	4,00	261,05	1044,20
83482	86:03:0053501:2111	34400,00	234,71	8074024,00
83483	86:03:0090203:4480	4507,00	239,45	1079201,15
83484	86:03:0000000:143688	12000,00	222,33	2667960,00
83485	86:03:0010504:226	1185,00	1362,46	1614515,10
83486	86:03:0053904:1370	446,00	250,10	111544,60
83487	86:03:0000000:141000	22485,00	222,33	4999090,05
83488	86:03:0000000:139228	45100,00	197,75	8918525,00
83489	86:03:0051511:42	343,00	6376,31	2187074,33
83490	86:03:0000000:136908	808,00	617,15	498657,20
83491	86:03:0010601:91677	12306,00	192,35	2367059,10
83492	86:03:0070402:717	568,00	215,46	122381,28
83493	86:03:0000000:143824	5200,00	239,09	1243268,00
83494	86:03:0090203:417	1183,00	233,70	276467,10
83495	86:03:0030301:2381	3963,00	193,84	768187,92
83496	86:03:0010601:1377	244,00	212,90	51947,60
83497	86:10:0101191:40	25612,00	179,77	4604269,24
83498	86:03:0000000:147634	874,00	222,33	194316,42
83499	86:03:0080401:672	3600,00	213,93	770148,00
83500	86:03:0000000:140302	10600,00	224,71	2381926,00
83501	86:03:0053506:278	22032,00	210,33	4633990,56
83502	86:03:0100102:523	582,00	256,41	149230,62
83503	86:03:0090103:427	297,00	252,44	74974,68
83504	86:00:0000000:32378	169040,00	179,77	30388320,80
83505	86:03:0051710:965	549,00	919,00	504531,00
83506	86:03:0090201:99101	4431,00	306,35	1357436,85
83507	86:03:0000000:149005	9304,00	222,33	2068558,32
83508	86:03:0000000:138602	155096,00	179,77	27881607,92
83509	86:03:0051514:584	759,00	4945,73	3753809,07
83510	86:03:0030401:94828	1012,00	605,28	612543,36
83511	86:03:0100201:245	13923,00	195,50	2721946,50
83512	86:03:0000000:144248	4200,00	244,49	1026858,00
83513	86:03:0100102:872	663,00	256,41	169999,83
83514	86:03:0040101:2932	1,00	275,05	275,05
83515	86:03:0050102:580	1973,00	367,86	725787,78
83516	86:03:0030502:4741	841,00	587,48	494070,68
83517	86:03:0030401:7946	74648,09	140,22	10467155,18

83518	86:03:0090201:6754	10000,00	226,51	2265100,00
83519	86:03:0011201:2106	26300,00	179,77	4727951,00
83520	86:03:0030104:34	7224,00	795,60	5747414,40
83521	86:03:0030302:2052	499,00	617,15	307957,85
83522	86:03:0030302:3869	492,00	611,21	300715,32
83523	86:00:0000000:31814	64713,00	192,35	12447545,55
83524	86:03:0051202:583	999,00	517,73	517212,27
83525	86:00:0000000:18437	3600,00	248,08	893088,00
83526	86:03:0000000:149559	40000,00	201,34	8053600,00
83527	86:03:0051613:636	808,00	855,48	691227,84
83528	86:03:0030502:5175	4,00	275,05	1100,20
83529	86:03:0010601:91373	42600,00	170,78	7275228,00
83530	86:00:0000000:35895	256,00	0,51	130,56
83531	86:03:0030114:25	1740,00	2400,39	4176678,60
83532	86:03:0000000:142282	668,00	222,33	148516,44
83533	86:03:0100107:2066	25,00	3524,56	88114,00
83534	86:03:0050603:98	1014,00	136,25	138157,50
83535	86:03:0090201:867	21486,00	306,35	6582236,10
83536	86:03:0030302:1	2187365,00	213,93	467942994,45
83537	86:03:0011201:327	96390,00	160,00	15422400,00
83538	86:03:0070202:140	2157,00	3532,86	7620379,02
83539	86:03:0011201:1103	11900,00	192,35	2288965,00
83540	86:03:0020401:95412	109,00	275,05	29980,45
83541	86:03:0011301:27	51100,00	168,98	8634878,00
83542	86:03:0020301:1389	1,00	275,05	275,05
83543	86:03:0030502:90873	558,00	569,67	317875,86
83544	86:03:0051301:169	720,00	342,54	246628,80
83545	86:03:0090202:6175	971,00	276,85	268821,35
83546	86:03:0020301:1867	384,00	258,87	99406,08
83547	86:03:0030127:1314	449,00	233,31	104756,19
83548	86:03:0020401:94649	20570,00	226,31	4655196,70
83549	86:03:0053502:943	16510,00	185,16	3056991,60
83550	86:03:0000000:149834	34041,00	222,33	7568335,53
83551	86:03:0011201:328	18933,00	183,37	3471744,21
83552	86:03:0030401:95126	593,00	605,28	358931,04
83553	86:03:0030405:476	500,00	380,80	190400,00
83554	86:00:0000000:6609	50755,00	222,33	11284359,15
83555	86:03:0020301:218	9110,00	195,95	1785104,50
83556	86:03:0010901:290	141748,00	154,60	21914240,80
83557	86:00:0000000:42149	5458,00	239,09	1304953,22
83558	86:03:0000000:143125	38211,00	222,33	8495451,63
83559	86:03:0040101:2743	4,00	235,05	940,20
83560	86:03:0030107:15	10921,00	642,60	7017834,60
83561	86:03:0090102:3977	244,00	239,55	58450,20
83562	86:03:0053301:392	5552,00	198,75	1103460,00
83563	86:03:0000000:150125	83740,00	188,76	15806762,40
83564	86:03:0000000:148987	10600,00	224,71	2381926,00
83565	86:03:0030301:1952	93693,00	193,84	18161451,12
83566	86:03:0010601:1496	4,00	212,90	851,60
83567	86:03:0010601:242	43885,97	170,78	7494845,96
83568	86:03:0090202:228	1077,00	248,58	267720,66
83569	86:03:0010701:92317	148,00	275,05	40707,40
83570	86:03:0052104:227	25,00	319,99	7999,75
83571	86:03:0051801:17	344,00	319,99	110076,56
83572	86:00:0000000:37953	8103,00	222,33	1801539,99
83573	86:03:0053901:92	6510,00	235,50	1533105,00
83574	86:03:0000000:146339	269400,00	179,77	48430038,00
83575	86:03:0030402:2543	1000,00	593,41	593410,00
83576	86:03:0010601:91715	21525,00	181,57	3908294,25
83577	86:03:0090102:488	2001,00	260,67	521600,67
83578	86:03:0051610:310	603,00	855,48	515854,44
83579	86:03:0053604:587	4897,00	206,74	1012405,78
83580	86:03:0070301:11605	967,00	186,72	180558,24
83581	86:03:0030406:142	600,00	617,17	370302,00
83582	86:03:0070402:9063	819,00	240,89	197288,91
83583	86:03:0000000:149883	205000,00	179,77	36852850,00
83584	86:03:0090202:1546	23482,00	181,57	4263626,74
83585	86:03:0100301:455	8404,00	197,75	1661891,00
83586	86:03:0053202:690	700,00	581,54	407078,00
83587	86:03:0080401:8434	1700,00	171,22	291074,00
83588	86:03:0010701:93262	49,00	222,88	10921,12
83589	86:03:0000000:141097	13979,00	222,33	3107951,07
83590	86:03:0070402:564	39434,00	172,58	6805519,72

83591	86:03:0051612:414	705,00	855,48	603113,40
83592	86:03:0090103:845	244,00	312,80	76323,20
83593	86:03:0030302:2363	503,00	617,15	310426,45
83594	86:03:0011101:1868	10500,00	205,52	2157960,00
83595	86:03:0090202:1326	62,00	248,58	15411,96
83596	86:03:0051301:203	1066,00	211,27	225213,82
83597	86:03:0000000:147147	279525,00	222,33	62146793,25
83598	86:03:0020301:512	10300,00	242,16	2494248,00
83599	86:03:0090203:1468	2709,00	217,52	589261,68
83600	86:03:0030502:327	3600,00	213,93	770148,00
83601	86:03:0030302:5653	505,00	617,15	311660,75
83602	86:03:0090102:292	12584,00	221,12	2782574,08
83603	86:03:0000000:147946	38580,00	222,33	8577491,40
83604	86:03:0030303:974	511,00	623,08	318393,88
83605	86:03:0000000:140067	60600,00	194,15	11765490,00
83606	86:03:0030501:88	4200,00	210,33	883386,00
83607	86:03:0030502:90520	673,00	605,28	407353,44
83608	86:03:0060105:112	1197,00	1226,21	1467773,37
83609	86:03:0090201:1240	1117,00	306,35	342192,95
83610	86:00:0000000:40291	3302,00	222,33	734133,66
83611	86:03:0010701:92423	36059,00	174,38	6287968,42
83612	86:03:0051707:1578	27,00	1925,01	51975,27
83613	86:03:0090203:5989	4,00	319,99	1279,96
83614	86:03:0030303:823	514,00	623,08	320263,12
83615	86:03:0030302:2873	795,00	617,15	490634,25
83616	86:03:0100102:2186	662,00	256,41	169743,42
83617	86:03:0030111:217	400,00	1357,85	543140,00
83618	86:03:0051710:796	560,00	919,00	514640,00
83619	86:03:0000000:146675	4041,00	222,33	898435,53
83620	86:03:0053506:189	130,00	275,05	35756,50
83621	86:03:0090201:1818	135,00	306,35	41357,25
83622	86:03:0053201:2356	1333,00	422,36	563005,88
83623	86:03:0000000:139408	9079,00	222,33	2018534,07
83624	86:03:0030401:486	3600,00	248,08	893088,00
83625	86:03:0051703:427	23,00	1925,01	44275,23
83626	86:03:0000000:2566	109000,00	222,33	24233970,00
83627	86:03:0100117:149	4448,00	3556,30	15818422,40
83628	86:03:0100113:82	4085,00	704,93	2879639,05
83629	86:03:0030301:2354	6066,00	193,84	1175833,44
83630	86:03:0010701:92272	45532,00	145,61	6629914,52
83631	86:03:0090203:2116	3427,00	239,45	820595,15
83632	86:03:0090103:2961	375,00	258,87	97076,25
83633	86:03:0090201:338	2086,00	306,35	639046,10
83634	86:03:0053903:1692	4724,00	236,28	1116186,72
83635	86:03:0030301:19105	87,90	193,84	17038,54
83636	86:03:0000000:145925	124100,00	222,33	27591153,00
83637	86:03:0090203:4234	12574,00	239,45	3010844,30
83638	86:03:0000000:8000	80,00	275,05	22004,00
83639	86:03:0100201:4900	100,00	195,50	19550,00
83640	86:03:0030301:1546	3600,00	248,08	893088,00
83641	86:03:0000000:138620	117500,00	222,33	26123775,00
83642	86:03:0100201:321	20425,00	195,50	3993087,50
83643	86:00:0000000:1110	95500,00	185,16	17682780,00
83644	86:03:0090203:695	26922,00	239,45	6446472,90
83645	86:03:0030127:109	452,00	233,31	105456,12
83646	86:03:0090201:97382	3,00	306,35	919,05
83647	86:03:0090203:5853	18,00	239,45	4310,10
83648	86:03:0010601:91832	179995,00	179,77	32357701,15
83649	86:03:0000000:142794	21800,00	222,33	4846794,00
83650	86:03:0090201:1781	14,00	306,35	4288,90
83651	86:03:0000000:141828	172200,00	222,33	38285226,00
83652	86:03:0090203:4568	13588,00	239,45	3253646,60
83653	86:03:0030401:96953	670,00	605,28	405537,60
83654	86:03:0070402:9022	14820,00	188,76	2797423,20
83655	86:03:0070402:8197	1242,00	233,70	290255,40
83656	86:03:0030127:1950	514,00	233,31	119921,34
83657	86:00:0000000:39744	74700,00	190,56	14234832,00
83658	86:03:0010601:90635	22900,00	181,57	4157953,00
83659	86:03:0090203:4682	1172,00	239,45	280635,40
83660	86:03:0000000:143467	69800,00	222,33	15518634,00
83661	86:03:0030303:1289	933,00	623,08	581333,64
83662	86:03:0040101:90749	61400,00	165,39	10154946,00
83663	86:03:0030301:515	25600,00	154,60	3957760,00

83664	86:03:0000000:138852	15500,00	217,52	3371560,00
83665	86:03:0020301:61	102969,00	242,16	24934973,04
83666	86:03:0030302:2694	510,00	611,21	311717,10
83667	86:03:0030302:4592	524,00	617,15	323386,60
83668	86:03:0053202:890	1095,00	221,72	242783,40
83669	86:03:0053201:2287	96,00	0,51	48,96
83670	86:03:0000000:145319	38413,00	222,33	8540362,29
83671	86:03:0000000:150896	7600,00	222,33	1689708,00
83672	86:03:0000000:141203	38700,00	222,33	8604171,00
83673	86:03:0020202:517	631,00	255,12	160980,72
83674	86:03:0020401:1345	7980,00	170,78	1362824,40
83675	86:03:0010701:1145	26,00	275,05	7151,30
83676	86:03:0053301:677	45857,00	198,75	9114078,75
83677	86:03:0020302:2620	105,00	319,99	33598,95
83678	86:03:0100301:1232	26399,00	179,77	4745748,23
83679	86:00:0000000:11126	30189,00	0,51	15396,39
83680	86:00:0000000:38676	10101,00	226,51	2287977,51
83681	86:03:0090202:126	584,00	248,58	145170,72
83682	86:03:0000000:141221	452800,00	179,77	81399856,00
83683	86:03:0030302:3130	547,00	611,21	334331,87
83684	86:03:0020301:4521	20,00	275,05	5501,00
83685	86:03:0052107:132	1893,00	776,60	1470103,80
83686	86:03:0090202:2933	845,00	248,58	210050,10
83687	86:03:0011301:997	161630,00	154,60	24987998,00
83688	86:00:0000000:19097	760000,00	179,77	136625200,00
83689	86:03:0090203:367	565,00	239,45	135289,25
83690	86:03:0000000:140418	19800,00	213,93	4235814,00
83691	86:03:0020301:1532	2,00	275,05	550,10
83692	86:03:0020301:631	7310,00	242,16	1770189,60
83693	86:03:0090101:700	247,00	223,26	55145,22
83694	86:03:0053903:1755	2090,00	222,91	465881,90
83695	86:03:0053301:4610	790,00	640,88	506295,20
83696	86:03:0000000:153565	801,00	222,33	178086,33
83697	86:03:0030301:1664	7218,00	193,84	1399137,12
83698	86:03:0010503:507	326,00	2043,69	666242,94
83699	86:03:0010701:1070	13,00	275,05	3575,65
83700	86:03:0000000:150596	282300,00	222,33	62763759,00
83701	86:03:0020202:356	2096,00	912,85	1913333,60
83702	86:03:0053201:2296	12343,00	242,49	2993054,07
83703	86:03:0010901:718	135499,00	189,35	25656735,65
83704	86:03:0053401:1704	109,00	275,05	29980,45
83705	86:03:0090103:356	899,00	252,44	226943,56
83706	86:03:0090202:147	11946,00	222,91	2662882,86
83707	86:03:0051511:61	904,00	6376,31	5764184,24
83708	86:03:0020301:4351	2,00	275,05	550,10
83709	86:03:0090203:2090	11543,00	239,45	2763971,35
83710	86:03:0030116:387	30,00	3063,46	91903,80
83711	86:03:0030305:408	594,00	617,15	366587,10
83712	86:03:0000000:142818	5325,00	222,33	1183907,25
83713	86:03:0000000:123191	3600,00	248,08	893088,00
83714	86:03:0030503:521	613,00	855,48	524409,24
83715	86:03:0090202:3099	66,00	248,58	16406,28
83716	86:03:0090202:1914	4149,00	248,58	1031358,42
83717	86:03:0000000:138331	500,00	611,21	305605,00
83718	86:03:0053506:227	1777,00	233,80	415462,60
83719	86:03:0000000:139628	81800,00	222,33	18186594,00
83720	86:03:0090102:9268	2236,00	239,55	535633,80
83721	86:03:0060201:3239	41500,00	170,78	7087370,00
83722	86:03:0051603:134	1270,00	2444,70	3104769,00
83723	86:03:0000000:147893	2670,00	222,33	593621,10
83724	86:03:0030502:4788	777,00	855,48	664707,96
83725	86:03:0000000:123124	790,00	122,62	96869,80
83726	86:03:0010701:92629	2480,00	222,88	552742,40
83727	86:03:0090203:4429	16022,00	217,52	3485105,44
83728	86:03:0051710:756	931,00	919,00	855589,00
83729	86:03:0030504:382	574,00	77,14	44278,36
83730	86:03:0090102:1169	14192,00	239,55	3399693,60
83731	86:03:0030301:97532	2236,00	221,12	494424,32
83732	86:03:0100117:147	47,00	1272,96	59829,12
83733	86:03:0030301:6303	426,00	193,84	82575,84
83734	86:03:0051612:50	684,00	855,48	585148,32
83735	86:03:0051515:38	1017,20	4250,88	4323995,14
83736	86:03:0090101:2283	33788,00	174,38	5891951,44

83737	86:03:0010601:90830	100600,00	185,16	18627096,00
83738	86:03:0090201:1872	303,00	306,35	92824,05
83739	86:03:0000000:138970	39900,00	222,33	8870967,00
83740	86:03:0000000:146181	71971,00	222,33	16001312,43
83741	86:03:0100102:1746	642,00	256,41	164615,22
83742	86:03:0000000:144026	4500,00	242,69	1092105,00
83743	86:03:0030401:9578	4,00	258,35	1033,40
83744	86:03:0060109:11	130,00	2736,25	355712,50
83745	86:03:0020301:4334	334,00	260,67	87063,78
83746	86:03:0030302:2437	633,00	617,15	390655,95
83747	86:03:0090103:248	12947,00	252,44	3268340,68
83748	86:03:0053904:718	6921,00	201,34	1393474,14
83749	86:03:0050704:118	3556,00	177,12	629838,72
83750	86:03:0000000:7772	6381302,00	154,60	986549289,20
83751	86:03:0030401:9366	16,00	258,35	4133,60
83752	86:03:0000000:143425	116400,00	222,33	25879212,00
83753	86:03:0000000:146457	113668,00	134,83	15325856,44
83754	86:03:0053401:529	2039,00	244,94	499432,66
83755	86:03:0011101:629	7,00	275,05	1925,35
83756	86:03:0053904:266	3495,00	250,10	874099,50
83757	86:03:0080401:2187	142900,00	154,60	22092340,00
83758	86:03:0020301:1561	1,00	275,05	275,05
83759	86:03:0030305:398	632,00	617,15	390038,80
83760	86:03:0030118:543	35,00	3063,46	107221,10
83761	86:03:0053201:2631	754,00	422,36	318459,44
83762	86:03:0070402:10151	12037,00	215,46	2593492,02
83763	86:03:0000000:1784	4600,00	222,33	1022718,00
83764	86:03:0010701:92740	6975,00	222,88	1554588,00
83765	86:03:0020301:1474	5,00	275,05	1375,25
83766	86:03:0090202:503	2705,00	248,58	672408,90
83767	86:03:0000000:140589	13500,00	222,33	3001455,00
83768	86:03:0090203:823	596,00	248,08	147855,68
83769	86:03:0030127:2105	512,00	233,31	119454,72
83770	86:03:0090203:2631	855,00	240,89	205960,95
83771	86:03:0010701:91205	20000,00	212,13	4242600,00
83772	86:03:0052107:367	752,00	449,61	338106,72
83773	86:03:0051301:103	8594,00	186,84	1605702,96
83774	86:03:0000000:145384	17412,00	222,33	3871209,96
83775	86:03:0090203:4856	2400,00	239,45	574680,00
83776	86:03:0030122:19	119,00	4478,69	532964,11
83777	86:03:0030118:250	35,00	3063,46	107221,10
83778	86:03:0053401:1606	226,00	271,45	61347,70
83779	86:03:0000000:142069	20100,00	222,33	4468833,00
83780	86:03:0030302:4623	536,00	611,21	327608,56
83781	86:03:0070402:10254	4797,00	215,46	1033561,62
83782	86:03:0011301:11	3600,00	248,08	893088,00
83783	86:03:0090202:2717	90,00	248,58	22372,20
83784	86:03:0000000:144660	6803,00	222,33	1512510,99
83785	86:03:0000000:154254	4413,00	222,33	981142,29
83786	86:03:0030302:2926	1005,00	617,15	620235,75
83787	86:03:0040101:1894	4,00	235,05	940,20
83788	86:03:0010701:92090	702270,00	133,03	93422978,10
83789	86:03:0030302:5220	512,00	617,15	315980,80
83790	86:03:0000000:137609	1472,00	222,33	327269,76
83791	86:03:0030502:5061	830,00	855,48	710048,40
83792	86:03:0000000:139130	5400,00	222,33	1200582,00
83793	86:03:0030302:1804	576,00	617,15	355478,40
83794	86:03:0090102:59	3600,00	248,08	893088,00
83795	86:03:0100201:2294	57166,00	143,82	8221614,12
83796	86:03:0000000:137846	1592,00	222,33	353949,36
83797	86:03:0053301:3771	9390,00	195,95	1839970,50
83798	86:03:0000000:153329	1068,00	203,14	216953,52
83799	86:03:0060105:103	1295,00	1226,21	1587941,95
83800	86:03:0020301:22026	1,00	319,99	319,99
83801	86:03:0000000:147875	81418,00	222,33	18101663,94
83802	86:03:0100106:701	803,00	256,41	205897,23
83803	86:03:0010701:154	3600,00	248,08	893088,00
83804	86:03:0030120:34	1833,00	2036,78	3733417,74
83805	86:03:0051503:187	1076,00	700,22	753436,72
83806	86:03:0030502:162	6100,00	261,05	1592405,00
83807	86:03:0030303:252	581,00	623,08	362009,48
83808	86:03:0030302:4635	458,00	528,13	241883,54
83809	86:03:0011301:932	11428,00	222,91	2547415,48

83810	86:03:0000000:144169	1228971,00	179,77	220932116,67
83811	86:03:0070203:105	1200,00	1049,09	1258908,00
83812	86:03:0090203:4413	29,00	239,45	6944,05
83813	86:03:0090102:5105	18,00	239,55	4311,90
83814	86:03:0030501:865	12969,00	226,98	2943703,62
83815	86:03:0000000:143239	249583,00	179,77	44867535,91
83816	86:03:0000000:146019	246200,00	179,77	44259374,00
83817	86:03:0090201:5207	1719,00	306,35	526615,65
83818	86:03:0090201:2693	115,00	306,35	35230,25
83819	86:03:0030401:97410	600,00	605,28	363168,00
83820	86:03:0100301:425	33900,00	174,38	5911482,00
83821	86:03:0000000:2677	714,00	210,33	150175,62
83822	86:03:0000000:148283	20431,00	222,33	4542424,23
83823	86:03:0051611:716	600,00	855,48	513288,00
83824	86:03:0000000:144148	25008,00	222,33	5560028,64
83825	86:00:0000000:1136	8724,00	222,33	1939606,92
83826	86:03:0030402:2408	1011,00	593,41	599937,51
83827	86:03:0053604:600	13100,00	190,56	2496336,00
83828	86:03:0090201:2170	12872,00	221,12	2846256,64
83829	86:03:0030303:1297	710,00	623,08	442386,80
83830	86:03:0100118:915	758,00	466,61	353690,38
83831	86:03:0020401:226	7280,00	199,54	1452651,20
83832	86:03:0100106:1403	767,00	256,41	196666,47
83833	86:03:0100109:207	600,00	466,61	279966,00
83834	86:03:0010601:91870	77789,00	161,79	12585482,31
83835	86:03:0000000:141330	3001,00	222,33	667212,33
83836	86:03:0011301:895	7000,00	201,34	1409380,00
83837	86:03:0060109:319	1096,00	817,48	895958,08
83838	86:03:0000000:148479	1029,00	222,33	228777,57
83839	86:03:0030502:5197	46,00	133,03	6119,38
83840	86:00:0000000:27567	192,00	222,33	42687,36
83841	86:03:0030502:5119	750,00	735,71	551782,50
83842	86:03:0060301:305	5200,00	188,47	980044,00
83843	86:03:0030127:1892	902,00	233,31	210445,62
83844	86:03:0051503:119	600,00	700,22	420132,00
83845	86:03:0060102:559	1065,00	367,91	391824,15
83846	86:03:0000000:139288	64259,00	192,35	12360218,65
83847	86:03:0090203:5851	4,00	239,45	957,80
83848	86:03:0020301:4313	2,00	319,99	639,98
83849	86:03:0100301:174	688534,00	154,60	106447356,40
83850	86:03:0030401:97674	600,00	605,28	363168,00
83851	86:03:0030401:94197	526,00	700,22	368315,72
83852	86:03:0000000:136876	58247,00	222,33	12950055,51
83853	86:03:0030114:52	938,00	2400,39	2251565,82
83854	86:03:0070402:2234	217,00	215,46	46754,82
83855	86:03:0000000:139011	3778,00	222,33	839962,74
83856	86:03:0000000:143923	52000,00	195,95	10189400,00
83857	86:03:0000000:139605	58000,00	222,33	12895140,00
83858	86:03:0100118:941	858,00	466,61	400351,38
83859	86:03:0030401:101434	68,00	275,05	18703,40
83860	86:03:0000000:3288	335700,00	222,33	74636181,00
83861	86:03:0030111:196	1327,00	1357,85	1801866,95
83862	86:03:0000000:145404	32763,00	222,33	7284197,79
83863	86:03:0090103:1313	32626,00	176,17	5747722,42
83864	86:03:0000000:142662	28900,00	222,33	6425337,00
83865	86:03:0053201:1813	3704,00	242,49	898182,96
83866	86:03:0020401:94870	649,00	287,63	186671,87
83867	86:03:0053401:368	3600,00	244,94	881784,00
83868	86:03:0053202:876	700,00	581,54	407078,00
83869	86:03:0011301:1520	396680,00	154,60	61326728,00
83870	86:03:0051611:784	500,00	855,48	427740,00
83871	86:03:0000000:137174	23164,00	222,33	5150052,12
83872	86:03:0010701:2047	9,00	319,99	2879,91
83873	86:03:0051610:352	600,00	855,48	513288,00
83874	86:03:0010502:465	949,00	1948,21	1848851,29
83875	86:00:0000000:40162	311794,00	0,72	224491,68
83876	86:03:0050102:1961	3854,00	326,99	1260219,46
83877	86:03:0090203:2643	4182,00	210,33	879600,06
83878	86:03:0030502:5959	55,00	275,05	15127,75
83879	86:03:0070401:109	44391,00	147,41	6543677,31
83880	86:03:0000000:2398	2420,00	222,33	538038,60
83881	86:03:0000000:152149	1215,00	233,70	283945,50
83882	86:03:0051103:286	2720,00	317,30	863056,00

83883	86:03:0053301:3826	302,00	307,41	92837,82
83884	86:03:0090203:1773	444,00	219,32	97378,08
83885	86:03:0030116:664	30,00	3063,46	91903,80
83886	86:03:0000000:151936	995061,00	133,03	132372964,83
83887	86:03:0030301:1175	7400,00	193,84	1434416,00
83888	86:03:0060201:1079	5000,00	193,10	965500,00
83889	86:03:0020301:102425	228533,00	154,60	35331201,80
83890	86:03:0010601:91183	2168,00	222,91	483268,88
83891	86:03:0090102:9239	5,00	239,55	1197,75
83892	86:03:0090102:507	630,00	248,08	156290,40
83893	86:03:0070402:362	10651,00	194,15	2067891,65
83894	86:03:0010601:92286	2638,00	217,52	573817,76
83895	86:03:0090203:1050	3133,00	215,72	675850,76
83896	86:03:0030402:2724	20000,00	65,05	1301000,00
83897	86:03:0051515:23	1023,27	4250,88	4349797,98
83898	86:03:0030304:129	500,00	528,13	264065,00
83899	86:03:0100107:2088	39,00	3524,56	137457,84
83900	86:03:0030302:3122	505,00	617,15	311660,75
83901	86:03:0000000:146323	33672,00	222,33	7486295,76
83902	86:03:0000000:139513	16000,00	222,33	3557280,00
83903	86:03:0090101:38	12230,00	222,91	2726189,30
83904	86:00:0000000:36632	12,00	0,51	6,12
83905	86:03:0011101:2010	3690,00	246,28	908773,20
83906	86:03:0100107:79	882,00	1327,70	1171031,40
83907	86:03:0030302:319	500,00	617,15	308575,00
83908	86:03:0000000:141002	10700,00	224,71	2404397,00
83909	86:03:0000000:150086	127765,00	181,57	23198291,05
83910	86:03:0020301:97526	184,00	242,16	44557,44
83911	86:03:0030401:9407	4,00	258,35	1033,40
83912	86:00:0000000:31808	1346500,00	179,77	242060305,00
83913	86:03:0053501:2528	886,00	206,74	183171,64
83914	86:03:0000000:148029	4498,00	222,33	1000040,34
83915	86:03:0090101:2718	1549,00	228,31	353652,19
83916	86:03:0100118:150	2324,00	699,92	1626614,08
83917	86:03:0011101:2687	33780,00	174,38	5890556,40
83918	86:03:0100111:162	2622,00	1218,90	3195955,80
83919	86:03:0090202:1212	3083,00	248,58	766372,14
83920	86:03:0020202:470	1131,00	1376,08	1556346,48
83921	86:03:0090201:6851	58,00	306,35	17768,30
83922	86:03:0030301:95617	2072,00	193,84	401636,48
83923	86:03:0020301:99468	1456,00	242,16	352584,96
83924	86:03:0010504:165	1356,00	1362,46	1847495,76
83925	86:03:0030401:98017	600,00	605,28	363168,00
83926	86:03:0030302:3414	573,00	611,21	350223,33
83927	86:03:0090201:415	9013,00	306,35	2761132,55
83928	86:03:0053301:3646	764,00	658,69	503239,16
83929	86:03:0040101:2827	4,00	235,05	940,20
83930	86:03:0100108:1044	803,00	401,28	322227,84
83931	86:03:0090102:18	21982,37	181,57	3991338,92
83932	86:03:0053301:3923	698,00	664,62	463904,76
83933	86:00:0000000:6639	26000,00	208,53	5421780,00
83934	86:03:0030302:1863	500,00	617,15	308575,00
83935	86:03:0100106:694	654,00	256,41	167692,14
83936	86:03:0000000:137180	756,00	617,15	466565,40
83937	86:03:0090201:97567	9892,00	306,35	3030414,20
83938	86:03:0052106:71	11030,00	517,73	5710561,90
83939	86:03:0051508:90427	5314,00	239,09	1270524,26
83940	86:03:0051713:5	509,00	919,00	467771,00
83941	86:03:0053904:1391	318,00	262,46	83462,28
83942	86:03:0100110:91	2091,00	699,92	1463532,72
83943	86:03:0090102:9072	541,00	249,88	135185,08
83944	86:03:0030302:1378	707,00	528,13	373387,91
83945	86:03:0000000:149502	250500,00	179,77	45032385,00
83946	86:03:0090203:5968	4,00	239,45	957,80
83947	86:03:0010601:90903	38939,00	149,21	5810088,19
83948	86:03:0030122:67	1804,00	2286,90	4125567,60
83949	86:03:0030301:7295	19400,00	193,84	3760496,00
83950	86:00:0000000:5607	94094,00	186,96	17591814,24
83951	86:03:0010701:1197	1501,00	228,31	342693,31
83952	86:03:0030502:5229	4,00	261,05	1044,20
83953	86:03:0020301:22027	1,00	319,99	319,99
83954	86:03:0090102:1478	366,00	239,55	87675,30
83955	86:03:0030401:97557	600,00	611,21	366726,00

83956	86:03:0000000:145138	760,00	222,33	168970,80
83957	86:03:0000000:2624	99150,00	222,33	22044019,50
83958	86:03:0030127:91	500,00	233,31	116655,00
83959	86:03:0020501:2933	1592,00	199,99	318384,08
83960	86:03:0010601:91987	115,00	237,30	27289,50
83961	86:03:0000000:148113	92833,00	222,33	20639560,89
83962	86:03:0010601:91985	5966,00	204,94	1222672,04
83963	86:03:0030302:1520	501,00	617,15	309192,15
83964	86:03:0051103:735	4198,00	1818,30	7633223,40
83965	86:00:0000000:22268	134200,00	0,51	68442,00
83966	86:03:0000000:142161	2100,00	222,33	466893,00
83967	86:03:0090101:232	56813,00	223,26	12684070,38
83968	86:03:0000000:148767	7288,00	222,33	1620341,04
83969	86:03:0030401:9430	4,00	258,35	1033,40
83970	86:03:0090102:1197	676,00	239,55	161935,80
83971	86:03:0090103:3530	605,00	252,44	152726,20
83972	86:03:0040101:531	2744,00	253,48	695549,12
83973	86:03:0090102:1272	14581,00	188,76	2752309,56
83974	86:03:0050704:158	1111,00	231,62	257329,82
83975	86:03:0010601:1282	1,00	212,90	212,90
83976	86:03:0000000:1926	4039,00	210,33	849522,87
83977	86:03:0000000:146207	2181,00	222,33	484901,73
83978	86:03:0030501:558	6907,00	226,98	1567750,86
83979	86:03:0053904:1109	4,00	250,10	1000,40
83980	86:03:0030302:4612	567,00	617,15	349924,05
83981	86:03:0000000:142556	19080,00	222,33	4242056,40
83982	86:00:0000000:38691	50200,00	195,95	9836690,00
83983	86:03:0090102:9245	154,00	239,55	36890,70
83984	86:03:0030302:3930	573,00	617,15	353626,95
83985	86:03:0000000:141088	3600,00	248,08	893088,00
83986	86:03:0053502:1086	4041,00	232,82	940825,62
83987	86:03:0053904:432	3963,00	210,33	833537,79
83988	86:03:0000000:143462	384118,00	222,33	85400954,94
83989	86:03:0090201:99277	79452,00	188,76	14997359,52
83990	86:03:0090202:3426	3550,00	248,58	882459,00
83991	86:03:0090201:990	17051,00	306,35	5223573,85
83992	86:03:0030401:102837	500,00	706,16	353080,00
83993	86:03:0000000:145779	25363,00	208,53	5288946,39
83994	86:03:0030302:3602	478,00	617,15	294997,70
83995	86:03:0000000:145775	20840,00	212,13	4420789,20
83996	86:03:0020301:100377	14400,00	242,16	3487104,00
83997	86:03:0051508:280	5410,00	176,17	953079,70
83998	86:03:0030501:984	2800,00	226,98	635544,00
83999	86:03:0030127:866	763,00	233,31	178015,53
84000	86:03:0053501:2519	20,00	319,99	6399,80
84001	86:03:0100102:263	615,00	256,41	157692,15
84002	86:03:0060102:509	881,00	367,91	324128,71
84003	86:00:0000000:3059	33600,00	203,14	6825504,00
84004	86:03:0030502:91469	291,00	261,05	75965,55
84005	86:03:0100102:1354	567,00	256,41	145384,47
84006	86:03:0030301:1202	5000,00	206,74	1033700,00
84007	86:03:0060201:550	12500,00	190,56	2382000,00
84008	86:03:0000000:147161	1357,00	222,33	301701,81
84009	86:00:0000000:23110	570,00	222,33	126728,10
84010	86:03:0090102:1982	3243,00	239,55	776860,65
84011	86:03:0020401:451	13060,00	190,56	2488713,60
84012	86:03:0070301:37	61299,84	165,39	10138380,54
84013	86:03:0053301:3689	1007,00	658,69	663300,83
84014	86:03:0090201:6670	7,00	319,99	2239,93
84015	86:03:0090201:99087	20197,00	306,35	6187350,95
84016	86:03:0000000:150431	104609,00	185,16	19369402,44
84017	86:03:0090202:1308	468,00	133,03	62258,04
84018	86:03:0051612:381	716,00	855,48	612523,68
84019	86:03:0000000:140250	153500,00	179,77	27594695,00
84020	86:03:0051707:4	5,00	1963,45	9817,25
84021	86:03:0051609:582	961,00	855,48	822116,28
84022	86:03:0010601:1394	4,00	212,90	851,60
84023	86:03:0051710:13	10166,00	770,70	7834936,20
84024	86:03:0000000:145432	5265,00	222,33	1170567,45
84025	86:00:0000000:32289	182700,00	179,77	32843979,00
84026	86:03:0020301:102664	2188,00	222,91	487727,08
84027	86:03:0000000:1592	40829,95	170,78	6972938,86
84028	86:03:0053301:4750	2230,00	198,75	443212,50

84029	86:03:0100107:2079	24,00	3524,56	84589,44
84030	86:03:0040101:91722	327983,00	154,60	50706171,80
84031	86:03:0010701:92699	35577,00	174,38	6203917,26
84032	86:03:0030504:314	900,00	581,54	523386,00
84033	86:03:0030401:96442	484,00	605,28	292955,52
84034	86:03:0030302:5277	487,00	611,21	297659,27
84035	86:03:0060104:17	801,00	1337,04	1070969,04
84036	86:03:0010701:91884	9750,00	194,15	1892962,50
84037	86:03:0030302:4989	1101,00	611,21	672942,21
84038	86:03:0090201:97566	111,00	306,35	34004,85
84039	86:03:0030502:4323	15545,00	160,00	2487200,00
84040	86:03:0053903:2036	1,00	319,99	319,99
84041	86:03:0090202:3473	1189,00	248,58	295561,62
84042	86:03:0051712:1036	19728,00	993,52	19600162,56
84043	86:03:0000000:148969	37703,00	201,34	7591122,02
84044	86:03:0030303:375	837,00	617,15	516554,55
84045	86:03:0000000:145048	8263,00	222,33	1837112,79
84046	86:03:0090202:2882	1023,00	248,58	254297,34
84047	86:00:0000000:10849	136000,00	179,77	24448720,00
84048	86:03:0030302:1473	500,00	611,21	305605,00
84049	86:03:0051503:409	600,00	706,16	423696,00
84050	86:03:0000000:150875	800,00	222,33	177864,00
84051	86:03:0000000:140439	201279,00	179,77	36183925,83
84052	86:03:0030127:782	481,00	233,31	112222,11
84053	86:03:0053506:1055	3017,00	233,80	705374,60
84054	86:03:0051710:804	440,00	919,00	404360,00
84055	86:03:0070402:10418	1055,00	215,46	227310,30
84056	86:00:0000000:9580	174,00	222,33	38685,42
84057	86:03:0030109:258	753,00	2952,40	2223157,20
84058	86:03:0030301:6495	16094,00	193,84	3119660,96
84059	86:03:0010701:36	10941,78	224,71	2458727,38
84060	86:03:0030302:2633	536,00	617,15	330792,40
84061	86:03:0100108:787	604,00	699,92	422751,68
84062	86:03:0090202:1443	10247,00	226,51	2321047,97
84063	86:03:0000000:145597	806,00	222,33	179197,98
84064	86:03:0090202:2503	1351,00	248,58	335831,58
84065	86:03:0011101:1940	55550,00	167,19	9287404,50
84066	86:03:0051103:669	282,00	342,54	96596,28
84067	86:03:0030502:91823	5,00	261,05	1305,25
84068	86:03:0000000:152568	19840,00	158,20	3138688,00
84069	86:03:0000000:2477	84000,00	222,33	18675720,00
84070	86:03:0090203:101759	70253,00	163,59	11492688,27
84071	86:00:0000000:42070	48400,00	197,75	9571100,00
84072	86:03:0030301:6657	21726,00	193,84	4211367,84
84073	86:03:0010701:2021	9,00	319,99	2879,91
84074	86:03:0010601:90443	2285,00	245,24	560373,40
84075	86:03:0051703:421	21,00	1925,01	40425,21
84076	86:03:0100102:418	629,00	256,41	161281,89
84077	86:03:0090201:1244	3291,00	306,35	1008197,85
84078	86:03:0053505:589	160168,00	154,60	24761972,80
84079	86:03:0030502:4732	955,00	605,28	578042,40
84080	86:03:0051515:214	975,00	4945,73	4822086,75
84081	86:03:0053202:653	700,00	581,54	407078,00
84082	86:00:0000000:41247	43500,00	199,54	8679990,00
84083	86:03:0030303:736	587,00	623,08	365747,96
84084	86:03:0053903:3392	258,00	267,86	69107,88
84085	86:03:0100301:14245	1360,00	197,14	268110,40
84086	86:03:0030401:542	17100,00	258,35	4417785,00
84087	86:03:0053801:91	2880,00	205,03	590486,40
84088	86:03:0030502:2378	2,00	261,05	522,10
84089	86:03:0090102:281	75,00	239,55	17966,25
84090	86:03:0051708:460	62,00	1925,01	119350,62
84091	86:03:0000000:153607	164064,00	222,33	36476349,12
84092	86:03:0030127:1242	521,00	233,31	121554,51
84093	86:03:0030301:488	12100,00	165,39	2001219,00
84094	86:03:0000000:139156	106440,00	183,37	19517902,80
84095	86:03:0000000:147479	124898,00	222,33	27768572,34
84096	86:03:0000000:142909	1432,00	222,33	318376,56
84097	86:03:0090202:1567	170,00	248,58	42258,60
84098	86:03:0090102:53	65500,00	165,39	10833045,00
84099	86:03:0020301:359	205630,00	242,16	49795360,80
84100	86:03:0000000:144326	75936,00	222,33	16882850,88
84101	86:03:0020101:152	64,00	0,51	32,64

84102	86:03:0090101:674	103,00	223,26	22995,78
84103	86:00:0000000:28087	924801,00	179,77	166251475,77
84104	86:03:0020301:1686	11,00	237,30	2610,30
84105	86:03:0060201:146	7800,00	193,10	1506180,00
84106	86:03:0090203:3337	767,00	239,45	183658,15
84107	86:03:0000000:1796	362495,00	154,60	56041727,00
84108	86:03:0030302:1439	500,00	611,21	305605,00
84109	86:03:0030303:283	1490,00	534,07	795764,30
84110	86:03:0030301:7136	15617,00	193,84	3027199,28
84111	86:03:0051612:342	698,00	855,48	597125,04
84112	86:03:0090102:2170	30544,00	239,55	7316815,20
84113	86:03:0090101:2361	10,00	223,26	2232,60
84114	86:03:0050102:1348	402,00	248,42	99864,84
84115	86:03:0011201:552	4200,00	244,49	1026858,00
84116	86:03:0080401:5723	400,00	298,42	119368,00
84117	86:03:0000000:153921	13504,00	222,33	3002344,32
84118	86:03:0051606:119	241,00	2348,50	565988,50
84119	86:03:0030302:3649	733,00	611,21	448016,93
84120	86:03:0000000:144278	6646,00	222,33	1477605,18
84121	86:03:0051602:53	1384,00	2549,80	3528923,20
84122	86:03:0100201:437	11826,00	195,50	2311983,00
84123	86:00:0000000:17795	20100,00	0,42	8442,00
84124	86:03:0040101:2707	4,00	235,05	940,20
84125	86:03:0050704:71	1620,00	177,12	286934,40
84126	86:03:0090203:4158	3007,00	239,45	720026,15
84127	86:03:0053506:1334	48108,00	170,78	8215884,24
84128	86:03:0053401:1366	64,00	275,05	17603,20
84129	86:03:0090102:9435	95,00	239,55	22757,25
84130	86:03:0030502:371	3500,00	213,93	748755,00
84131	86:03:0053401:229	600,00	244,94	146964,00
84132	86:03:0051608:106	31359,00	716,21	22459629,39
84133	86:03:0040101:2750	35300,00	174,38	6155614,00
84134	86:03:0010701:92195	361,00	222,88	80459,68
84135	86:03:0053201:2672	653,00	422,36	275801,08
84136	86:03:0090202:1540	26608,00	179,77	4783320,16
84137	86:03:0030401:147	20099,00	258,35	5192576,65
84138	86:03:0030401:6770	10660,00	258,35	2754011,00
84139	86:03:0053901:428	116,00	237,30	27526,80
84140	86:03:0052102:61	31659,00	176,17	5577366,03
84141	86:03:0030302:5551	547,00	611,21	334331,87
84142	86:03:0051202:312	1527,00	422,36	644943,72
84143	86:03:0053202:620	2800,00	221,72	620816,00
84144	86:03:0100102:1778	635,00	256,41	162820,35
84145	86:03:0070301:97292	2100,01	186,72	392113,87
84146	86:03:0030119:27	9274,00	2281,40	21157703,60
84147	86:03:0000000:150051	964,00	222,33	214326,12
84148	86:03:0000000:141220	400,00	222,33	88932,00
84149	86:03:0030127:711	1500,00	233,31	349965,00
84150	86:03:0000000:139554	46200,00	222,33	10271646,00
84151	86:03:0100102:1689	661,00	256,41	169487,01
84152	86:03:0080401:752	615000,00	171,22	105300300,00
84153	86:03:0053202:353	5,00	221,72	1108,60
84154	86:03:0070402:10108	11201,00	215,46	2413367,46
84155	86:03:0010601:91188	589684,00	154,60	91165146,40
84156	86:03:0030127:715	541,00	233,31	126220,71
84157	86:03:0000000:2113	5657,00	222,33	1257720,81
84158	86:03:0060201:1519	20100,00	193,10	3881310,00
84159	86:03:0010701:1088	10,00	319,99	3199,90
84160	86:03:0030302:5807	503,00	617,15	310426,45
84161	86:03:0090101:1991	487,00	294,82	143577,34
84162	86:03:0030302:2412	1007,00	617,15	621470,05
84163	86:03:0000000:145723	107999,00	222,33	24011417,67
84164	86:03:0090102:961	220,00	271,45	59719,00
84165	86:03:0010701:93106	201,00	222,88	44798,88
84166	86:03:0051701:56	1125,00	1397,95	1572693,75
84167	86:03:0011201:1298	50700,00	195,95	9934665,00
84168	86:03:0100116:638	12933,00	1045,24	13518088,92
84169	86:03:0090202:3218	23964,00	248,58	5956971,12
84170	86:03:0000000:139055	2700,00	222,33	600291,00
84171	86:03:0000000:141773	90,00	222,33	20009,70
84172	86:03:0000000:149856	14042,00	222,33	3121957,86
84173	86:00:0000000:7339	7040,00	0,51	3590,40
84174	86:03:0030401:101246	723,00	605,28	437617,44

84175	86:03:0000000:146408	69022,00	222,33	15345661,26
84176	86:03:0030501:120	14300,00	226,98	3245814,00
84177	86:03:0000000:140282	318400,00	222,33	70789872,00
84178	86:03:0040101:2723	4,00	235,05	940,20
84179	86:03:0080301:7	41800,49	170,78	7138687,68
84180	86:03:0051613:489	1158,00	855,48	990645,84
84181	86:03:0000000:148858	17443,00	222,33	3878102,19
84182	86:00:0000000:15973	6427,00	222,33	1428914,91
84183	86:03:0030502:392	2400,00	255,27	612648,00
84184	86:03:0060201:1077	600,00	193,10	115860,00
84185	86:03:0090103:425	948,00	252,44	239313,12
84186	86:03:0000000:3080	2629,00	222,33	584505,57
84187	86:03:0070301:96914	10399,97	186,72	1941882,40
84188	86:03:0010701:91340	83835,00	161,79	13563664,65
84189	86:03:0040101:91223	44800,00	170,78	7650944,00
84190	86:03:0090102:706	595,00	239,55	142532,25
84191	86:03:0000000:144119	9065,00	222,33	2015421,45
84192	86:03:0010601:90875	99781,00	160,00	15964960,00
84193	86:03:0030301:2654	9502,00	194,15	1844813,30
84194	86:03:0010701:1612	4,00	222,88	891,52
84195	86:03:0000000:143039	10602,00	224,71	2382375,42
84196	86:03:0090203:3350	510,00	251,68	128356,80
84197	86:03:0020401:95635	48,00	319,99	15359,52
84198	86:03:0030401:99335	128748,00	156,40	20136187,20
84199	86:03:0000000:2651	73490,00	222,33	16339031,70
84200	86:03:0030402:3305	969,00	599,34	580760,46
84201	86:03:0051701:55	1057,00	1625,52	1718174,64
84202	86:03:0020301:4442	2,00	275,05	550,10
84203	86:03:0100106:688	738,00	256,41	189230,58
84204	86:03:0051613:1277	597,00	735,71	439218,87
84205	86:03:0100107:2056	24,00	3524,56	84589,44
84206	86:03:0051704:4	730,00	2096,92	1530751,60
84207	86:03:0051301:763	3086,00	211,27	651979,22
84208	86:03:0000000:147671	12830,00	222,33	2852493,90
84209	86:03:0090202:1064	387,00	248,58	96200,46
84210	86:03:0010201:8	193,00	569,14	109844,02
84211	86:03:0090102:3692	34025,00	174,38	5933279,50
84212	86:03:0090203:5218	137,00	239,45	32804,65
84213	86:03:0030104:206	31,00	3063,46	94967,26
84214	86:03:0051702:408	53,00	1925,01	102025,53
84215	86:03:0090102:4017	244,00	239,55	58450,20
84216	86:03:0090202:133	1630,00	248,58	405185,40
84217	86:03:0051707:1440	37,00	1925,01	71225,37
84218	86:03:0090102:1265	10812,00	239,55	2590014,60
84219	86:03:0053401:1587	434,00	219,32	95184,88
84220	86:03:0053401:195	6080,00	203,14	1235091,20
84221	86:03:0051503:61	900,00	706,16	635544,00
84222	86:03:0053801:702	270,00	266,06	71836,20
84223	86:03:0000000:142018	12700,00	221,12	2808224,00
84224	86:03:0030402:2532	1000,00	593,41	593410,00
84225	86:03:0070402:10049	72596,00	163,59	11875979,64
84226	86:03:0080401:175	73400,00	140,22	10292148,00
84227	86:03:0051713:118	600,00	919,00	551400,00
84228	86:03:0070401:3232	96400,00	175,69	16936516,00
84229	86:03:0011101:1900	3200,00	249,88	799616,00
84230	86:03:0010701:1762	6774,00	201,34	1363877,16
84231	86:03:0000000:143438	8297,00	230,11	1909222,67
84232	86:03:0050102:427	1276,00	1203,95	1536240,20
84233	86:03:0000000:141920	126000,00	181,57	22877820,00
84234	86:03:0090201:1224	1672,00	306,35	512217,20
84235	86:03:0030302:2751	487,00	611,21	297659,27
84236	86:03:0090201:1378	3428,00	306,35	1050167,80
84237	86:03:0040101:2875	4,00	235,05	940,20
84238	86:03:0090202:888	5694,00	248,58	1415414,52
84239	86:03:0030301:1514	3500,00	248,08	868280,00
84240	86:03:0090102:9150	49,00	239,55	11737,95
84241	86:03:0100106:1446	19071,00	935,30	17837106,30
84242	86:03:0030302:2958	529,00	617,15	326472,35
84243	86:00:0000000:41721	140000,00	179,77	25167800,00
84244	86:03:0090102:1293	6161,00	239,55	1475867,55
84245	86:03:0030302:1734	512,00	611,21	312939,52
84246	86:03:0053904:853	1619,00	122,62	198521,78
84247	86:03:0090201:1834	768,00	306,35	235276,80

84248	86:03:0052602:51	9,00	319,99	2879,91
84249	86:03:0100108:124	86,00	699,92	60193,12
84250	86:03:0030301:395	11440,00	192,35	2200484,00
84251	86:03:0100106:65	10834,00	128,10	1387835,40
84252	86:03:0030402:2104	1000,00	587,48	587480,00
84253	86:03:0090101:604	3570,00	223,26	797038,20
84254	86:03:0000000:141656	974,00	222,33	216549,42
84255	86:03:0030502:4762	1073,00	855,48	917930,04
84256	86:03:0090202:985	1412,00	248,58	350994,96
84257	86:03:0053903:3144	3772,00	212,13	800154,36
84258	86:03:0010701:92643	390,00	222,88	86923,20
84259	86:03:0030127:1562	776,00	233,31	181048,56
84260	86:00:0000000:3213	42392,00	199,54	8458899,68
84261	86:03:0030302:1852	518,00	617,15	319683,70
84262	86:03:0000000:140146	1437,00	267,86	384914,82
84263	86:03:0090202:22	3600,00	248,08	893088,00
84264	86:03:0000000:7940	14478,00	222,33	3218893,74
84265	86:03:0051611:871	514,00	855,48	439716,72
84266	86:03:0100301:396	10900,00	194,15	2116235,00
84267	86:03:0090202:2272	5774,00	248,58	1435300,92
84268	86:03:0030116:81	720,00	1357,85	977652,00
84269	86:03:0090103:2921	1596,00	228,31	364382,76
84270	86:03:0030502:5130	825,00	855,48	705771,00
84271	86:03:0000000:153477	749,00	79,39	59463,11
84272	86:03:0090202:481	7916,00	230,11	1821550,76
84273	86:03:0030401:98978	1030,00	605,28	623438,40
84274	86:03:0010701:1633	4,00	222,88	891,52
84275	86:03:0090102:5040	49,00	239,55	11737,95
84276	86:03:0000000:149498	277470,00	222,33	61689905,10
84277	86:03:0030401:97042	527,00	605,28	318982,56
84278	86:03:0053501:55	1284,00	269,66	346243,44
84279	86:03:0000000:148616	12565,00	222,33	2793576,45
84280	86:00:0000000:22262	55500,00	194,15	10775325,00
84281	86:03:0051515:204	4700,00	4945,73	23244931,00
84282	86:03:0020202:221	1036,00	912,85	945712,60
84283	86:03:0100106:742	685,00	256,41	175640,85
84284	86:03:0000000:144714	2249,00	222,33	500020,17
84285	86:03:0053904:1688	98,00	250,10	24509,80
84286	86:03:0000000:147151	9942,00	222,33	2210404,86
84287	86:03:0000000:148119	133315,00	222,33	29639923,95
84288	86:03:0060301:368	17200,00	188,47	3241684,00
84289	86:03:0000000:150753	2100,00	258,87	543627,00
84290	86:03:0010502:455	1500,00	1362,46	2043690,00
84291	86:03:0000000:151042	14200,00	222,33	3157086,00
84292	86:03:0051401:400	700,00	581,54	407078,00
84293	86:03:0000000:142393	29400,00	222,33	6536502,00
84294	86:03:0030127:424	591,00	233,31	137886,21
84295	86:00:0000000:6623	37500,00	201,34	7550250,00
84296	86:03:0030301:6537	4451,00	193,84	862781,84
84297	86:03:0030301:12077	932,00	193,84	180658,88
84298	86:03:0030303:1667	651,00	623,08	405625,08
84299	86:03:0000000:145161	746,00	222,33	165858,18
84300	86:03:0053201:2222	63795,00	142,02	9060165,90
84301	86:00:0000000:25486	700,00	285,83	200081,00
84302	86:03:0060201:1196	55200,00	193,10	10659120,00
84303	86:03:0100106:919	795,00	256,41	203845,95
84304	86:03:0000000:150390	198900,00	222,33	44221437,00
84305	86:00:0000000:10137	39800,00	201,34	8013332,00
84306	86:03:0000000:140731	8960,00	222,33	1992076,80
84307	86:03:0053301:5021	106,00	198,75	21067,50
84308	86:03:0000000:153860	892,00	222,33	198318,36
84309	86:03:0090102:1379	275,00	266,06	73166,50
84310	86:03:0030401:97823	600,00	599,34	359604,00
84311	86:03:0090102:9226	222,00	271,45	60261,90
84312	86:03:0030109:30	4238,00	856,80	3631118,40
84313	86:03:0090102:7615	4160,00	239,55	996528,00
84314	86:03:0030302:1989	495,00	617,15	305489,25
84315	86:03:0020301:23354	6000,00	477,05	2862300,00
84316	86:03:0052103:46	893,00	517,73	462332,89
84317	86:03:0000000:149281	2400,00	222,33	533592,00
84318	86:03:0030402:2344	1000,00	593,41	593410,00
84319	86:03:0011101:672	11,00	275,05	3025,55
84320	86:03:0090101:393	9,00	319,99	2879,91

84321	86:03:0020101:528	2,00	0,51	1,02
84322	86:03:0010701:92400	8520,00	197,75	1684830,00
84323	86:03:0030401:98417	484,00	700,22	338906,48
84324	86:03:0053401:1816	48494,00	145,61	7061211,34
84325	86:03:0090202:2271	27715,00	248,58	6889394,70
84326	86:03:0053502:1291	99,00	319,99	31679,01
84327	86:03:0053502:302	979,00	237,30	232316,70
84328	86:03:0080301:350	13686,00	219,32	3001613,52
84329	86:03:0020401:345	651,00	248,08	161500,08
84330	86:03:0090202:2792	334,00	248,58	83025,72
84331	86:03:0030402:2333	1000,00	593,41	593410,00
84332	86:03:0053801:101	3,00	205,03	615,09
84333	86:03:0030302:2931	987,00	611,21	603264,27
84334	86:03:0070402:1747	2331,00	221,12	515430,72
84335	86:03:0100301:1147	6900,00	233,70	1612530,00
84336	86:03:0000000:148370	16514,00	222,33	3671557,62
84337	86:03:0053901:446	11,00	275,05	3025,55
84338	86:03:0090102:8863	8,00	239,55	1916,40
84339	86:03:0053201:2645	19986,00	18,19	363545,34
84340	86:03:0090101:37	17378,00	215,72	3748782,16
84341	86:03:0000000:138748	6024,00	203,14	1223715,36
84342	86:03:0053401:1726	12608,00	163,59	2062542,72
84343	86:00:0000000:41941	190583,00	0,72	137219,76
84344	86:03:0010506:4	1982,00	0,43	852,26
84345	86:03:0052102:208	268,00	266,06	71304,08
84346	86:03:0020301:1329	1,00	275,05	275,05
84347	86:03:0020202:249	348,00	912,85	317671,80
84348	86:03:0090102:423	186,00	239,55	44556,30
84349	86:03:0053801:680	13700,00	188,76	2586012,00
84350	86:03:0000000:148853	43400,00	199,54	8660036,00
84351	86:03:0080401:2173	37700,00	172,58	6506266,00
84352	86:03:0000000:150769	500,00	222,33	111165,00
84353	86:03:0030127:2155	530,00	233,31	123654,30
84354	86:03:0000000:144419	649,00	222,33	144292,17
84355	86:03:0053903:2328	67,00	875,60	58665,20
84356	86:03:0030402:1549	790000,00	57,34	45298600,00
84357	86:03:0100301:20	74595,00	197,14	14705658,30
84358	86:03:0051503:848	737,00	700,22	516062,14
84359	86:03:0020501:76	13398,00	199,99	2679466,02
84360	86:03:0051608:339	96916,00	716,21	69412208,36
84361	86:03:0020302:2591	16,00	319,99	5119,84
84362	86:03:0000000:149624	186543,00	179,77	33534835,11
84363	86:03:0000000:151054	28200,00	206,74	5830068,00
84364	86:03:0000000:144903	143025,00	222,33	31798748,25
84365	86:03:0090202:347	8760,00	248,58	2177560,80
84366	86:03:0000000:146912	61919,00	222,33	13766451,27
84367	86:03:0000000:152435	45963,00	530,40	24378775,20
84368	86:03:0053903:1346	4319,00	208,53	900641,07
84369	86:03:0020301:6234	25000,00	242,16	6054000,00
84370	86:03:0030127:402	1287,00	233,31	300269,97
84371	86:03:0030302:2514	548,00	611,21	334943,08
84372	86:03:0090102:9479	915,00	239,55	219188,25
84373	86:00:0000000:28234	99300,00	185,16	18386388,00
84374	86:03:0090102:5339	9,00	239,55	2155,95
84375	86:03:0051301:631	1159,00	940,10	1089575,90
84376	86:03:0000000:153925	66,00	275,05	18153,30
84377	86:03:0053401:231	60,00	244,94	14696,40
84378	86:03:0000000:149954	87243,00	222,33	19396736,19
84379	86:03:0100106:1084	62000,00	371,88	23056560,00
84380	86:03:0000000:139215	96700,00	185,16	17904972,00
84381	86:03:0020301:21526	78031,00	140,22	10941506,82
84382	86:03:0020301:4469	2,00	275,05	550,10
84383	86:03:0030401:10537	973,00	605,28	588937,44
84384	86:03:0030401:9566	4,00	258,35	1033,40
84385	86:03:0090202:702	4060,00	248,58	1009234,80
84386	86:03:0030401:10997	600,00	706,16	423696,00
84387	86:03:0000000:149422	17500,00	215,72	3775100,00
84388	86:03:0030303:513	713,00	623,08	444256,04
84389	86:03:0000000:150334	1700,00	222,33	377961,00
84390	86:03:0030301:6827	2546,00	193,84	493516,64
84391	86:03:0053903:2061	4,00	319,99	1279,96
84392	86:03:0000000:137544	119092,00	156,40	18625988,80
84393	86:03:0000000:152426	70581,00	1007,00	71075067,00

84394	86:03:0030304:124	920,00	611,21	562313,20
84395	86:03:0000000:151028	12000,00	222,91	2674920,00
84396	86:03:0030301:1582	900,00	193,84	174456,00
84397	86:03:0040101:40	2500,00	255,27	638175,00
84398	86:03:0051401:415	700,00	2736,25	1915375,00
84399	86:03:0051706:10	2492,00	935,85	2332138,20
84400	86:03:0053903:3415	61,00	275,05	16778,05
84401	86:03:0053903:3287	1470,00	230,11	338261,70
84402	86:03:0000000:148366	41779,00	222,33	9288725,07
84403	86:03:0000000:152208	44552,00	170,78	7608590,56
84404	86:03:0090201:97631	10796,00	306,35	3307354,60
84405	86:03:0053201:404	29600,00	151,01	4469896,00
84406	86:03:0053904:1160	4,00	250,10	1000,40
84407	86:03:0030302:3421	573,00	617,15	353626,95
84408	86:03:0050703:204	1512,00	177,12	267805,44
84409	86:03:0070402:10229	22199,00	215,46	4782996,54
84410	86:03:0020202:417	9431,00	316,59	2985760,29
84411	86:03:0090201:2705	232,00	314,60	72987,20
84412	86:03:0030502:90012	856,00	855,48	732290,88
84413	86:03:0000000:146058	401707,00	222,33	89311517,31
84414	86:03:0030127:1780	533,00	233,31	124354,23
84415	86:03:0030401:95534	496,00	605,28	300218,88
84416	86:03:0000000:138591	8000,00	230,11	1840880,00
84417	86:03:0090201:1237	14235,00	306,35	4360892,25
84418	86:03:0030402:2092	999,00	593,41	592816,59
84419	86:03:0000000:139482	5100,00	222,33	1133883,00
84420	86:03:0051401:134	1013,00	65,28	66128,64
84421	86:03:0053903:3069	1438,00	230,11	330898,18
84422	86:03:0051513:24	6486,00	11124,11	72150977,46
84423	86:03:0000000:139212	24650,00	222,33	5480434,50
84424	86:03:0000000:145716	116290,00	222,33	25854755,70
84425	86:03:0030502:91949	685,00	605,28	414616,80
84426	86:03:0030402:2974	31657,00	1266,98	40108785,86
84427	86:03:0053501:2212	153,00	275,05	42082,65
84428	86:03:0011301:1016	49310,00	170,78	8421161,80
84429	86:03:0030302:4294	572,00	617,15	353009,80
84430	86:03:0030401:96870	72,00	258,35	18601,20
84431	86:00:0000000:44635	13700,00	219,32	3004684,00
84432	86:03:0040101:2721	4,00	235,05	940,20
84433	86:03:0053506:135	8546,00	197,75	1689971,50
84434	86:03:0000000:146452	103400,00	185,16	19145544,00
84435	86:03:0030303:227	621,00	617,15	383250,15
84436	86:03:0030127:765	1039,00	233,31	242409,09
84437	86:03:0090103:2726	5454,00	204,94	1117742,76
84438	86:03:0090103:351	5544,00	252,44	1399527,36
84439	86:03:0000000:144109	3388,00	248,08	840495,04
84440	86:03:0090102:8867	376,00	239,55	90070,80
84441	86:03:0051701:1087	24,00	1925,01	46200,24
84442	86:00:0000000:31919	68000,00	190,56	12958080,00
84443	86:03:0090102:5065	30,00	239,55	7186,50
84444	86:03:0060301:477	6700,00	233,70	1565790,00
84445	86:03:0030302:1756	500,00	611,21	305605,00
84446	86:03:0090202:3347	167,00	248,58	41512,86
84447	86:03:0053903:3558	52,00	275,05	14302,60
84448	86:03:0000000:137939	530,00	222,33	117834,90
84449	86:03:0030301:12603	16,50	193,84	3198,36
84450	86:03:0040101:90582	273600,00	235,05	64309680,00
84451	86:03:0000000:141536	115131,00	183,37	21111571,47
84452	86:03:0030116:510	38,00	3063,46	116411,48
84453	86:03:0010801:3	11000,00	0,57	6270,00
84454	86:03:0100201:4798	1539,00	195,50	300874,50
84455	86:03:0000000:148633	3217,00	222,33	715235,61
84456	86:03:0020301:4540	41,00	237,30	9729,30
84457	86:03:0080301:410	61339,00	192,35	11798556,65
84458	86:03:0090103:3508	1282,00	252,44	323628,08
84459	86:00:0000000:38330	324604,00	222,33	72169207,32
84460	86:03:0090201:2171	9762,00	226,51	2211190,62
84461	86:03:0000000:152826	55063,00	222,33	12242156,79
84462	86:03:0100102:1344	733,00	256,41	187948,53
84463	86:03:0090203:4041	76,00	239,45	18198,20
84464	86:03:0060102:565	1123,00	367,91	413162,93
84465	86:03:0051705:107	160,00	3795,50	607280,00
84466	86:03:0000000:149111	12970,00	222,33	2883620,10

84467	86:03:0090102:3985	244,00	312,80	76323,20
84468	86:03:0030120:146	10968,00	1229,10	13480768,80
84469	86:03:0020301:6303	24200,00	242,16	5860272,00
84470	86:03:0000000:141830	118500,00	181,57	21516045,00
84471	86:03:0090202:1971	22705,00	248,58	5644008,90
84472	86:03:0100301:1251	8073,00	197,14	1591511,22
84473	86:03:0090203:3211	417,00	298,42	124441,14
84474	86:03:0053401:1368	427,00	298,42	127425,34
84475	86:03:0090201:1691	61,00	306,35	18687,35
84476	86:03:0090102:9210	182,00	239,55	43598,10
84477	86:03:0090201:1517	4316,00	306,35	1322206,60
84478	86:03:0000000:150526	500,00	293,03	146515,00
84479	86:03:0000000:146818	578,00	222,33	128506,74
84480	86:03:0051611:1021	731,00	855,48	625355,88
84481	86:03:0052602:28	604,00	248,08	149840,32
84482	86:03:0000000:141160	137400,00	222,33	30548142,00
84483	86:03:0030121:548	620,00	3489,20	2163304,00
84484	86:03:0060102:368	597,00	367,91	219642,27
84485	86:03:0090201:272	5071,00	239,09	1212425,39
84486	86:03:0090201:98049	4,00	306,35	1225,40
84487	86:03:0030402:2310	1230,00	593,41	729894,30
84488	86:03:0030401:100565	587,00	670,55	393612,85
84489	86:03:0030302:2749	1183,00	617,15	730088,45
84490	86:03:0090102:9545	425,00	257,07	109254,75
84491	86:03:0010701:91130	133166,00	0,72	95879,52
84492	86:03:0070402:1293	13305,00	163,59	2176564,95
84493	86:03:0053502:305	55698,00	167,19	9312148,62
84494	86:03:0030301:1139	11500,00	192,35	2212025,00
84495	86:03:0000000:142202	32000,00	204,94	6558080,00
84496	86:03:0053904:949	14,00	319,99	4479,86
84497	86:03:0030303:1159	493,00	623,08	307178,44
84498	86:03:0100301:5	409300,00	179,77	73579861,00
84499	86:03:0051611:630	723,00	855,48	618512,04
84500	86:03:0040101:2809	4,00	235,05	940,20
84501	86:03:0030502:375	3700,00	212,13	784881,00
84502	86:03:0090102:530	10330,00	194,15	2005569,50
84503	86:03:0030303:1223	588,00	623,08	366371,04
84504	86:03:0090202:469	581,00	248,58	144424,98
84505	86:03:0011301:1620	2568,00	201,21	516707,28
84506	86:03:0100102:1004	684,00	256,41	175384,44
84507	86:03:0020401:4649	488,00	253,48	123698,24
84508	86:03:0090202:3436	1472,00	248,58	365909,76
84509	86:03:0070402:8105	11,00	275,05	3025,55
84510	86:03:0053301:4585	599,00	640,88	383887,12
84511	86:03:0020301:325	133790,00	242,16	32398586,40
84512	86:03:0090102:1106	1778,00	239,55	425919,90
84513	86:03:0053903:1285	8317,00	170,78	1420377,26
84514	86:03:0000000:142400	211540,00	222,33	47031688,20
84515	86:03:0100107:2072	25,00	3524,56	88114,00
84516	86:03:0000000:145289	95505,00	222,33	21233626,65
84517	86:03:0090201:2680	122,00	319,99	39038,78
84518	86:03:0030405:610	500,00	380,80	190400,00
84519	86:03:0020301:213	286230,00	133,03	38077176,90
84520	86:03:0090103:2922	68,00	319,99	21759,32
84521	86:03:0030303:1464	519,00	623,08	323378,52
84522	86:03:0051707:1676	22,00	1925,01	42350,22
84523	86:03:0000000:143717	980402,00	179,77	176246867,54
84524	86:00:0000000:7270	568500,00	222,33	126394605,00
84525	86:03:0000000:93206	6498,00	256,04	1663747,92
84526	86:03:0030302:5312	479,00	617,15	295614,85
84527	86:03:0000000:143764	4853,00	240,89	1169039,17
84528	86:03:0030303:1183	516,00	623,08	321509,28
84529	86:03:0030402:2330	1040,00	593,41	617146,40
84530	86:03:0050703:197	1258,00	177,12	222816,96
84531	86:03:0000000:2312	15755,00	222,33	3502809,15
84532	86:00:0000000:13194	34559,00	222,33	7683502,47
84533	86:03:0030402:1847	1005,00	593,41	596377,05
84534	86:03:0000000:143819	39612,00	201,34	7975480,08
84535	86:03:0053903:2344	235,00	236,28	55525,80
84536	86:00:0000000:16714	89000,00	186,96	16639440,00
84537	86:03:0053502:1062	689,00	212,13	146157,57
84538	86:03:0050602:58	1495,00	122,62	183316,90
84539	86:03:0000000:142094	3940,00	244,49	963290,60

84540	86:03:0070402:10001	28776,00	152,80	4396972,80
84541	86:03:0100301:632	300,00	197,14	59142,00
84542	86:03:0000000:145844	1056184,00	179,77	189870197,68
84543	86:03:0030401:274	3400,00	258,35	878390,00
84544	86:03:0100102:940	612,00	256,41	156922,92
84545	86:03:0000000:3045	16096,00	256,04	4121219,84
84546	86:03:0090203:1553	155,00	275,05	42632,75
84547	86:03:0090201:2735	222,00	314,60	69841,20
84548	86:03:0000000:148607	19585,00	222,33	4354333,05
84549	86:03:0051606:100	1086,00	2444,70	2654944,20
84550	86:03:0030502:5272	4,00	261,05	1044,20
84551	86:03:0040101:90302	99600,00	185,16	18441936,00
84552	86:03:0053505:419	3548,00	213,93	759023,64
84553	86:03:0000000:148564	1501,00	222,33	333717,33
84554	86:03:0090102:28	8900,00	195,95	1743955,00
84555	86:03:0090201:97684	44640,00	145,61	6500030,40
84556	86:00:0000000:35759	4443,00	222,33	987812,19
84557	86:03:0000000:123541	19016,64	222,33	4227969,57
84558	86:03:0090201:6716	27,00	306,35	8271,45
84559	86:03:0030127:1079	1105,00	233,31	257807,55
84560	86:00:0000000:1733	1437,00	267,86	384914,82
84561	86:03:0010504:258	1220,00	1362,46	1662201,20
84562	86:03:0060102:115	610,00	367,91	224425,10
84563	86:03:0050102:134	1569,00	313,37	491677,53
84564	86:03:0030502:5567	1,00	319,99	319,99
84565	86:03:0090102:3755	244,00	312,80	76323,20
84566	86:03:0051613:226	586,00	855,48	501311,28
84567	86:03:0000000:140237	54858,00	194,15	10650680,70
84568	86:03:0000000:138709	1074,00	275,05	295403,70
84569	86:03:0030501:533	1769,00	226,98	401527,62
84570	86:03:0030302:5202	487,00	611,21	297659,27
84571	86:03:0051613:255	600,00	855,48	513288,00
84572	86:03:0100111:114	5084,00	3489,20	17739092,80
84573	86:03:0000000:141157	10750,00	477,05	5128287,50
84574	86:03:0053904:1487	1547,00	250,10	386904,70
84575	86:03:0030127:1793	552,00	233,31	128787,12
84576	86:03:0020202:629	532,00	790,23	420402,36
84577	86:03:0000000:147342	28872,00	222,33	6419111,76
84578	86:03:0030501:169	5300,00	239,09	1267177,00
84579	86:03:0030402:2370	1011,00	593,41	599937,51
84580	86:03:0051707:1507	37,00	1925,01	71225,37
84581	86:03:0040101:1753	4,00	235,05	940,20
84582	86:03:0000000:141051	27100,00	206,74	5602654,00
84583	86:03:0051301:395	5633,00	211,27	1190083,91
84584	86:03:0090203:4526	3484,00	239,45	834243,80
84585	86:03:0051712:74	40,00	993,52	39740,80
84586	86:03:0000000:141243	20549,00	222,33	4568659,17
84587	86:03:0090201:2230	19294,00	306,35	5910716,90
84588	86:03:0051503:655	974,00	706,16	687799,84
84589	86:03:0100111:550	5159,00	607,70	3135124,30
84590	86:03:0050703:182	308,00	1291,51	397785,08
84591	86:03:0000000:137285	160100,00	154,60	24751460,00
84592	86:03:0100102:475	583,00	256,41	149487,03
84593	86:03:0000000:141521	209280,00	179,77	37622265,60
84594	86:03:0090202:5733	487,00	294,82	143577,34
84595	86:03:0051503:117	599,00	700,22	419431,78
84596	86:03:0010601:91896	1534,00	228,31	350227,54
84597	86:03:0053904:744	19844,00	183,37	3638794,28
84598	86:03:0053502:1390	226,00	271,45	61347,70
84599	86:03:0011101:610	350181,00	154,60	54137982,60
84600	86:00:0000000:40160	2050,00	222,91	456965,50
84601	86:03:0000000:139100	41500,00	222,33	9226695,00
84602	86:00:0000000:26697	312525,00	179,77	56182619,25
84603	86:03:0000000:1908	478,00	1236,79	591185,62
84604	86:00:0000000:36678	9782,00	222,33	2174832,06
84605	86:03:0030301:1067	12100,00	192,35	2327435,00
84606	86:03:0030127:1100	656,00	233,31	153051,36
84607	86:03:0070402:867	166,00	215,46	35766,36
84608	86:03:0053903:3602	68,00	236,28	16067,04
84609	86:03:0030302:5510	489,00	617,15	301786,35
84610	86:03:0070202:805	424,00	1049,09	444814,16
84611	86:03:0053903:2484	1089,00	236,28	257308,92
84612	86:03:0030401:97975	1000,00	605,28	605280,00

84613	86:03:0020401:315	6874,00	201,34	1384011,16
84614	86:03:0053903:714	10353,00	194,15	2010034,95
84615	86:03:0053301:4209	98677,00	136,63	13482238,51
84616	86:03:0000000:143816	116100,00	222,33	25812513,00
84617	86:03:0051609:575	601,00	855,48	514143,48
84618	86:03:0090102:1437	4263,00	242,69	1034587,47
84619	86:03:0030502:90737	3060,00	185,16	566589,60
84620	86:03:0000000:140045	125460,00	181,57	22779772,20
84621	86:00:0000000:28157	1663,00	222,33	369734,79
84622	86:03:0090202:169	9806,00	248,58	2437575,48
84623	86:00:0000000:35787	80500,00	188,76	15195180,00
84624	86:03:0030502:5203	33569,00	261,05	8763187,45
84625	86:03:0030502:5174	830,00	261,05	216671,50
84626	86:03:0090203:2530	219,00	314,60	68897,40
84627	86:03:0100301:14839	39855,00	149,21	5946764,55
84628	86:03:0053301:4684	763,00	640,88	488991,44
84629	86:03:0053401:382	510,00	244,94	124919,40
84630	86:00:0000000:39167	43500,00	222,33	9671355,00
84631	86:03:0030301:7106	2102,00	193,84	407451,68
84632	86:03:0051612:340	716,00	855,48	612523,68
84633	86:03:0053401:544	300,00	244,94	73482,00
84634	86:03:0000000:144476	4087,00	222,33	908662,71
84635	86:00:0000000:29281	17000,00	215,72	3667240,00
84636	86:03:0030118:288	31,00	3063,46	94967,26
84637	86:03:0051613:469	597,00	855,48	510721,56
84638	86:03:0090103:611	1598,00	252,44	403399,12
84639	86:03:0010601:91907	65005,00	165,39	10751176,95
84640	86:03:0051702:390	24,00	1925,01	46200,24
84641	86:03:0030303:856	530,00	623,08	330232,40
84642	86:03:0090102:5108	9,00	239,55	2155,95
84643	86:03:0053505:172	1364,00	231,90	316311,60
84644	86:03:0090102:5140	82,00	239,55	19643,10
84645	86:03:0053801:867	39867,00	172,58	6880246,86
84646	86:00:0000000:17330	228700,00	222,33	50846871,00
84647	86:03:0053904:1174	4,00	250,10	1000,40
84648	86:03:0000000:147988	50214,00	222,33	11164078,62
84649	86:03:0100102:769	538,00	256,41	137948,58
84650	86:03:0100102:623	609,00	256,41	156153,69
84651	86:03:0051702:378	31,00	1925,01	59675,31
84652	86:03:0030303:1844	450,00	623,08	280386,00
84653	86:03:0000000:147629	9160,00	222,33	2036542,80
84654	86:03:0100102:1851	575,00	256,41	147435,75
84655	86:03:0053501:2196	1261,00	350,11	441488,71
84656	86:03:0090203:101839	51,00	275,05	14027,55
84657	86:03:0090203:4318	301,00	239,45	72074,45
84658	86:03:0051712:216	1231,00	1625,52	2001015,12
84659	86:03:0100104:181	18000,00	748,68	13476240,00
84660	86:03:0100118:937	1045,00	466,61	487607,45
84661	86:03:0030303:826	722,00	623,08	449863,76
84662	86:03:0011101:2042	465100,00	205,52	95587352,00
84663	86:03:0000000:144504	8964,00	222,33	1992966,12
84664	86:00:0000000:14759	93700,00	186,96	17518152,00
84665	86:03:0090202:6102	49455,00	145,61	7201142,55
84666	86:03:0020401:1337	5050,00	240,89	1216494,50
84667	86:03:0100301:337	10700,00	197,14	2109398,00
84668	86:03:0030127:1810	531,00	233,31	123887,61
84669	86:03:0070301:11456	19480,00	183,37	3572047,60
84670	86:03:0090202:2119	22,00	248,58	5468,76
84671	86:03:0030302:2646	536,00	611,21	327608,56
84672	86:03:0000000:145670	36549,00	222,33	8125939,17
84673	86:00:0000000:6272	1752,00	222,33	389522,16
84674	86:03:0030402:2238	985,00	593,41	584508,85
84675	86:03:0030504:407	610,00	581,54	354739,40
84676	86:03:0020401:1322	13360,00	190,56	2545881,60
84677	86:03:0090203:1013	16324,00	186,96	3051935,04
84678	86:03:0090102:9297	112,00	239,55	26829,60
84679	86:03:0000000:2409	1473,00	222,33	327492,09
84680	86:03:0000000:148192	3097,00	222,33	688556,01
84681	86:03:0053901:540	213,00	271,45	57818,85
84682	86:03:0090101:520	7743,00	223,26	1728702,18
84683	86:03:0000000:148660	20907,00	222,33	4648253,31
84684	86:03:0053301:3839	5023,00	198,75	998321,25
84685	86:03:0000000:3210	1474,00	979,10	1443193,40

84686	86:03:0010701:90985	32261,00	0,72	23227,92
84687	86:03:0090203:101264	106,00	275,05	29155,30
84688	86:03:0000000:148431	9787,00	222,33	2175943,71
84689	86:03:0053401:378	28,00	244,94	6858,32
84690	86:03:0000000:147262	332118,00	179,77	59704852,86
84691	86:03:0051613:258	620,00	855,48	530397,60
84692	86:00:0000000:15811	25300,00	208,53	5275809,00
84693	86:03:0090101:473	71,00	223,26	15851,46
84694	86:03:0030401:97401	600,00	605,28	363168,00
84695	86:03:0060301:1637	5834,00	188,47	1099533,98
84696	86:03:0000000:147524	5146,00	222,33	1144110,18
84697	86:03:0010601:1099	198,00	273,25	54103,50
84698	86:03:0020301:674	21980,00	242,16	5322676,80
84699	86:03:0030301:938	3640,00	193,84	705577,60
84700	86:03:0051709:68	1842,00	1397,95	2575023,90
84701	86:03:0000000:140395	142725,00	179,77	25657673,25
84702	86:03:0000000:142931	14863,00	222,33	3304490,79
84703	86:03:0051706:176	175,00	1357,90	237632,50
84704	86:03:0010504:160	1217,00	1362,46	1658113,82
84705	86:03:0100102:1296	629,00	256,41	161281,89
84706	86:03:0053505:644	14788,00	188,76	2791382,88
84707	86:03:0053201:2002	4,00	242,49	969,96
84708	86:03:0030102:8	23093,00	683,40	15781756,20
84709	86:03:0010601:91778	24125,00	181,57	4380376,25
84710	86:03:0051712:113	993,00	1625,52	1614141,36
84711	86:03:0020301:280	11800,00	192,35	2269730,00
84712	86:03:0051503:918	600,00	700,22	420132,00
84713	86:03:0053301:4715	601,00	640,88	385168,88
84714	86:00:0000000:19102	240200,00	222,33	53403666,00
84715	86:03:0100102:509	743,00	256,41	190512,63
84716	86:03:0090202:326	1717,00	248,58	426811,86
84717	86:03:0090203:4538	2453,00	239,45	587370,85
84718	86:03:0030502:4750	1,00	319,99	319,99
84719	86:03:0000000:123632	15400,00	217,52	3349808,00
84720	86:03:0000000:149341	616400,00	222,33	137044212,00
84721	86:03:0051712:2237	508,00	1625,52	825764,16
84722	86:03:0053903:817	16457,00	185,16	3047178,12
84723	86:03:0000000:141501	34300,00	222,33	7625919,00
84724	86:03:0090202:2324	6203,00	248,58	1541941,74
84725	86:03:0090201:1791	465,00	306,35	142452,75
84726	86:03:0030503:568	1500,00	735,71	1103565,00
84727	86:03:0053301:337	48145,00	198,75	9568818,75
84728	86:03:0020302:2684	130,00	275,05	35756,50
84729	86:03:0020202:473	1389,00	1376,08	1911375,12
84730	86:03:0051703:458	21,00	1925,01	40425,21
84731	86:03:0090201:99081	10845,00	306,35	3322365,75
84732	86:03:0030301:96659	609,00	193,84	118048,56
84733	86:03:0030502:5444	4,00	261,05	1044,20
84734	86:03:0010601:92279	322,00	262,46	84512,12
84735	86:03:0040101:91184	38110,00	201,34	7673067,40
84736	86:03:0090103:46	3600,00	0,51	1836,00
84737	86:03:0070402:10018	59,00	215,46	12712,14
84738	86:03:0000000:148618	18990,00	222,33	4222046,70
84739	86:03:0090103:3259	15735,00	186,96	2941815,60
84740	86:03:0080401:5682	24000,00	156,40	3753600,00
84741	86:03:0090201:6459	4,00	306,35	1225,40
84742	86:03:0030401:170	74900,00	140,22	10502478,00
84743	86:03:0090203:99965	1300,00	239,45	311285,00
84744	86:03:0090202:988	4633,00	248,58	1151671,14
84745	86:03:0070401:3186	900,00	175,69	158121,00
84746	86:03:0000000:150878	37330,00	201,34	7516022,20
84747	86:03:0020301:101326	153724,00	242,16	37225803,84
84748	86:03:0090202:2090	385,00	248,58	95703,30
84749	86:03:0030401:101356	1000,00	605,28	605280,00
84750	86:03:0090203:561	791,00	239,45	189404,95
84751	86:03:0090102:3749	244,00	312,80	76323,20
84752	86:03:0051712:2257	27,00	1925,01	51975,27
84753	86:03:0090202:1148	4713,00	248,58	1171557,54
84754	86:03:0000000:145882	6961,00	233,70	1626785,70
84755	86:03:0090203:2903	7732,00	199,54	1542843,28
84756	86:03:0090103:564	7712,00	252,44	1946817,28
84757	86:03:0010601:90645	251,00	267,86	67232,86
84758	86:03:0090201:98823	8125,00	197,75	1606718,75

84759	86:03:0030127:2099	824,00	233,31	192247,44
84760	86:03:0030502:91037	672,00	581,54	390794,88
84761	86:03:0030302:2113	554,00	611,21	338610,34
84762	86:03:0054001:51	4190,00	210,33	881282,70
84763	86:03:0030301:388	750,00	193,84	145380,00
84764	86:03:0030303:1384	620,00	623,08	386309,60
84765	86:03:0010601:92304	5913,00	212,90	1258877,70
84766	86:00:0000000:44648	3100,00	222,33	689223,00
84767	86:03:0090201:6780	8310,00	306,35	2545768,50
84768	86:03:0040101:90605	48600,00	197,75	9610650,00
84769	86:03:0000000:150673	1200,00	271,45	325740,00
84770	86:03:0090202:547	394,00	248,58	97940,52
84771	86:03:0030401:2874	2670,00	186,96	499183,20
84772	86:03:0051515:140	966,00	4250,88	4106350,08
84773	86:03:0000000:147816	4253,00	222,33	945569,49
84774	86:03:0000000:145704	5495,00	222,33	1221703,35
84775	86:03:0030304:105	550,00	611,21	336165,50
84776	86:03:0070402:502	44,00	215,46	9480,24
84777	86:03:0090203:100813	12,00	275,05	3300,60
84778	86:03:0030401:93954	1033,00	706,16	729463,28
84779	86:03:0030401:97529	600,00	605,28	363168,00
84780	86:03:0090203:101342	214,00	271,45	58090,30
84781	86:03:0053301:59	18600,00	183,37	3410682,00
84782	86:03:0051514:560	463,00	4945,73	2289872,99
84783	86:03:0100102:1325	837,00	256,41	214615,17
84784	86:03:0060102:326	819,00	367,91	301318,29
84785	86:03:0051707:179	8172,00	3540,62	28933946,64
84786	86:03:0090202:3156	2473,00	248,58	614738,34
84787	86:03:0053501:2753	13411,00	190,56	2555600,16
84788	86:03:0053401:1792	8730,00	195,95	1710643,50
84789	86:03:0020301:1826	6570,00	201,34	1322803,80
84790	86:03:0020301:1752	70,00	319,99	22399,30
84791	86:03:0000000:139709	21000,00	222,33	4668930,00
84792	86:03:0000000:147483	4181,00	222,33	929561,73
84793	86:03:0090102:2130	21382,00	239,55	5122058,10
84794	86:03:0030127:2193	516,00	233,31	120387,96
84795	86:03:0100301:54	50788,00	145,61	7395240,68
84796	86:03:0010601:1211	4958,00	206,74	1025016,92
84797	86:03:0090103:3505	820,00	252,44	207000,80
84798	86:03:0030302:3078	519,00	617,15	320300,85
84799	86:00:0000000:7385	300000,00	222,33	66699000,00
84800	86:03:0020401:95358	75,00	275,05	20628,75
84801	86:03:0030501:3149	1,00	319,99	319,99
84802	86:03:0051613:231	590,00	855,48	504733,20
84803	86:03:0030303:1554	1018,00	623,08	634295,44
84804	86:03:0030301:6951	4659,00	193,84	903100,56
84805	86:03:0011201:1892	4720,00	206,74	975812,80
84806	86:03:0051503:25	600,00	706,16	423696,00
84807	86:03:0051511:7	3000,87	596,85	1791069,26
84808	86:03:0070301:96953	19399,93	186,72	3622354,93
84809	86:03:0090203:3085	108,00	275,05	29705,40
84810	86:03:0090102:1844	1453,00	239,55	348066,15
84811	86:03:0100301:925	57680,00	197,14	11371035,20
84812	86:03:0000000:139566	4800,00	222,33	1067184,00
84813	86:03:0030502:91873	261,00	261,05	68134,05
84814	86:03:0090103:2925	58,00	275,05	15952,90
84815	86:03:0000000:147362	2370,00	222,33	526922,10
84816	86:03:0000000:141674	400,00	222,33	88932,00
84817	86:00:0000000:13193	68200,00	190,56	12996192,00
84818	86:03:0000000:123657	15200,00	217,52	3306304,00
84819	86:03:0090102:1351	4085,00	239,55	978561,75
84820	86:03:0030127:624	516,00	233,31	120387,96
84821	86:03:0030301:6649	18386,00	193,84	3563942,24
84822	86:03:0053301:3734	1110,00	664,62	737728,20
84823	86:03:0090101:1043	413,00	257,07	106169,91
84824	86:03:0100301:5900	75156,00	197,14	14816253,84
84825	86:03:0030502:5629	1,00	319,99	319,99
84826	86:03:0090202:202	3446,00	248,58	856606,68
84827	86:03:0030502:5265	10,00	261,05	2610,50
84828	86:03:0090201:98910	22,00	275,05	6051,10
84829	86:03:0000000:141846	6972,00	222,33	1550084,76
84830	86:03:0090102:9183	5790,00	204,94	1186602,60
84831	86:03:0030301:96307	14,00	237,30	3322,20

84832	86:03:0051604:143	134,00	3643,68	488253,12
84833	86:03:0080401:202	256700,00	133,03	34148801,00
84834	86:03:0040101:2148	4,00	319,99	1279,96
84835	86:03:0011101:2548	274200,00	154,60	42391320,00
84836	86:03:0030301:7264	15000,00	186,96	2804400,00
84837	86:03:0000000:148069	57290,00	222,33	12737285,70
84838	86:03:0051503:415	600,00	706,16	423696,00
84839	86:03:0030302:3384	500,00	611,21	305605,00
84840	86:03:0053201:2812	751,00	422,36	317192,36
84841	86:03:0090102:5011	10299,00	239,55	2467125,45
84842	86:03:0010601:92283	937,00	239,09	224027,33
84843	86:03:0000000:1782	215711,00	222,33	47959026,63
84844	86:03:0000000:140953	59600,00	194,15	11571340,00
84845	86:03:0030127:1841	544,00	233,31	126920,64
84846	86:03:0053201:75	23600,00	181,57	4285052,00
84847	86:03:0060102:327	597,00	367,91	219642,27
84848	86:03:0000000:143678	7400,00	222,33	1645242,00
84849	86:03:0030401:97330	618,00	700,22	432735,96
84850	86:03:0051611:621	473,00	855,48	404642,04
84851	86:03:0053904:781	27416,00	177,97	4879225,52
84852	86:03:0010701:92800	16513,00	160,00	2642080,00
84853	86:03:0060201:1881	84300,00	193,10	16278330,00
84854	86:03:0051707:415	400,00	2438,28	975312,00
84855	86:03:0051608:62	21125,00	587,20	12404600,00
84856	86:00:0000000:9735	111000,00	183,37	20354070,00
84857	86:03:0090202:2232	189,00	248,58	46981,62
84858	86:03:0030401:101225	536,00	700,22	375317,92
84859	86:03:0011201:1575	2618,00	217,52	569467,36
84860	86:03:0090203:4516	8940,00	239,45	2140683,00
84861	86:03:0000000:144126	6101,00	222,33	1356435,33
84862	86:03:0030303:1203	400,00	875,60	350240,00
84863	86:03:0000000:150536	4342,00	242,69	1053759,98
84864	86:03:0053502:1234	190,00	237,30	45087,00
84865	86:03:0070402:385	220,00	314,60	69212,00
84866	86:03:0020202:298	1011,00	1376,08	1391216,88
84867	86:03:0090202:2774	254,00	248,58	63139,32
84868	86:03:0000000:145905	5493,00	222,33	1221258,69
84869	86:03:0000000:139476	25252,00	222,33	5614277,16
84870	86:03:0000000:138048	4176,00	210,33	878338,08
84871	86:03:0030402:1877	1006,00	593,41	596970,46
84872	86:03:0051612:313	708,00	855,48	605679,84
84873	86:03:0051509:15	4004,32	197,39	790412,72
84874	86:03:0100118:124	1019,00	466,61	475475,59
84875	86:03:0090103:3297	5842,00	204,94	1197259,48
84876	86:03:0051508:90387	1576,00	2171,40	3422126,40
84877	86:03:0000000:139401	207000,00	179,77	37212390,00
84878	86:03:0100102:1218	659,00	256,41	168974,19
84879	86:03:0053904:1223	4,00	250,10	1000,40
84880	86:03:0053904:1049	4,00	319,99	1279,96
84881	86:03:0051515:298	940,00	4945,73	4648986,20
84882	86:03:0020401:110	19600,00	183,37	3594052,00
84883	86:03:0000000:142985	120000,00	181,57	21788400,00
84884	86:03:0000000:148463	3180,00	222,33	707009,40
84885	86:03:0051613:348	591,00	855,48	505588,68
84886	86:03:0030301:15	110500,00	193,84	21419320,00
84887	86:03:0030112:22	1483,00	2036,78	3020544,74
84888	86:03:0020301:100543	3666,00	242,16	887758,56
84889	86:03:0100106:193	10000,00	152,44	1524400,00
84890	86:03:0020301:99722	105000,00	185,16	19441800,00
84891	86:03:0100301:5711	163700,00	197,14	32271818,00
84892	86:03:0030401:303	14300,00	258,35	3694405,00
84893	86:03:0090103:1286	4,00	319,99	1279,96
84894	86:03:0000000:141342	1000,00	222,33	222330,00
84895	86:03:0060201:997	12700,00	193,10	2452370,00
84896	86:03:0051511:55	1061,00	6376,31	6765264,91
84897	86:03:0090203:101268	1945,00	192,35	374120,75
84898	86:03:0090203:4276	74,00	239,45	17719,30
84899	86:03:0000000:140613	120500,00	181,57	21879185,00
84900	86:03:0010701:93052	3813,00	212,13	808851,69
84901	86:03:0000000:144030	152400,00	179,77	27396948,00
84902	86:03:0060102:479	608,00	367,91	223689,28
84903	86:03:0090201:2344	17631,00	306,35	5401256,85
84904	86:03:0053903:3075	7635,00	199,54	1523487,90

84905	86:03:0070203:86	54261,00	311,40	16896875,40
84906	86:03:0090102:516	4051,00	239,55	970417,05
84907	86:03:0010701:90958	5588,00	204,94	1145204,72
84908	86:03:0053601:438	44550,00	145,61	6486925,50
84909	86:03:0051401:44	4159,79	940,10	3910618,58
84910	86:03:0070301:96795	99,98	186,72	18668,27
84911	86:03:0051712:173	913,00	1625,52	1484099,76
84912	86:03:0030502:999	113490,00	261,05	29626564,50
84913	86:03:0090201:936	4135,00	306,35	1266757,25
84914	86:03:0053904:513	26989,00	177,97	4803232,33
84915	86:03:0090203:589	752,00	239,45	180066,40
84916	86:03:0050703:206	4943,00	206,74	1021915,82
84917	86:03:0020302:2762	1611,00	275,31	443524,41
84918	86:03:0051503:648	880,00	706,16	621420,80
84919	86:03:0090203:3230	215,00	316,40	68026,00
84920	86:03:0030401:509	1800,00	258,35	465030,00
84921	86:03:0053301:1	75000,00	163,59	12269250,00
84922	86:03:0030502:5355	4,00	261,05	1044,20
84923	86:03:0053401:343	4,00	244,94	979,76
84924	86:03:0090202:1661	4672,00	248,58	1161365,76
84925	86:03:0030402:2091	998,00	593,41	592223,18
84926	86:03:0090202:3126	391,00	248,58	97194,78
84927	86:03:0100106:195	10000,00	152,44	1524400,00
84928	86:03:0090201:6751	9000,00	228,31	2054790,00
84929	86:03:0000000:122337	4660,00	235,73	1098501,80
84930	86:03:0020101:1590	655,00	244,96	160448,80
84931	86:03:0100102:230	599,00	256,41	153589,59
84932	86:03:0000000:123218	62100,00	192,35	11944935,00
84933	86:03:0080201:142	160849,00	179,77	28915824,73
84934	86:03:0090202:109	842,00	248,58	209304,36
84935	86:03:0030303:882	537,00	623,08	334593,96
84936	86:03:0053502:397	25,00	232,82	5820,50
84937	86:03:0070402:9677	55678,00	143,82	8007609,96
84938	86:03:0100107:57	301,00	6855,43	2063484,43
84939	86:03:0053904:1967	10750,00	194,15	2087112,50
84940	86:03:0053901:18	1100,00	235,50	259050,00
84941	86:03:0000000:149760	4082,00	222,33	907551,06
84942	86:03:0060201:1336	28000,00	193,10	5406800,00
84943	86:00:0000000:37712	7184,00	222,33	1597218,72
84944	86:03:0100301:9062	62140,00	197,14	12250279,60
84945	86:03:0090202:1965	7176,00	248,58	1783810,08
84946	86:03:0030127:2368	503,00	233,31	117354,93
84947	86:03:0090201:1695	35,00	306,35	10722,25
84948	86:03:0000000:148886	9668,00	222,33	2149486,44
84949	86:03:0051607:220	637,00	855,48	544940,76
84950	86:03:0090102:5230	854,00	239,55	204575,70
84951	86:03:0040101:2714	4,00	235,05	940,20
84952	86:03:0010701:2087	9,00	319,99	2879,91
84953	86:03:0000000:144058	8007,00	222,33	1780196,31
84954	86:03:0050703:763	1501,00	177,12	265857,12
84955	86:03:0020201:38	1439,00	421,32	606279,48
84956	86:03:0051613:271	568,00	855,48	485912,64
84957	86:03:0053201:2233	10000,00	242,49	2424900,00
84958	86:03:0030401:101081	1027,00	599,34	615522,18
84959	86:03:0090202:2638	277,00	248,58	68856,66
84960	86:03:0000000:1752	52696,00	222,33	11715901,68
84961	86:03:0090201:5294	209,00	306,35	64027,15
84962	86:03:0030302:5642	613,00	611,21	374671,73
84963	86:03:0030302:5752	539,00	611,21	329442,19
84964	86:03:0100106:753	674,00	256,41	172820,34
84965	86:03:0020202:1093	753,00	912,85	687376,05
84966	86:03:0090203:1143	13140,00	239,45	3146373,00
84967	86:00:0000000:37716	38463,00	222,33	8551478,79
84968	86:03:0090202:3441	2994,00	215,72	645865,68
84969	86:03:0030302:2038	500,00	611,21	305605,00
84970	86:03:0053901:453	1863,00	194,15	361701,45
84971	86:03:0000000:144001	149900,00	179,77	26947523,00
84972	86:03:0030127:140	1047,00	233,31	244275,57
84973	86:03:0090101:69	55,00	319,99	17599,45
84974	86:03:0090101:918	5889,00	223,26	1314778,14
84975	86:03:0100109:257	38,00	3524,56	133933,28
84976	86:03:0090201:773	3109,00	306,35	952442,15
84977	86:03:0000000:141278	107200,00	183,37	19657264,00

84978	86:03:0090101:1433	75051,00	223,26	16755886,26
84979	86:03:0000000:145124	6039,00	222,33	1342650,87
84980	86:03:0051609:297	625,00	855,48	534675,00
84981	86:03:0000000:3120	22585,00	256,04	5782663,40
84982	86:03:0020301:627	6060,00	242,16	1467489,60
84983	86:03:0070402:8835	6,00	275,05	1650,30
84984	86:03:0090201:99222	9435,00	306,35	2890412,25
84985	86:03:0000000:146771	74632,00	190,56	14221873,92
84986	86:03:0090203:2657	1362,00	231,90	315847,80
84987	86:00:0000000:36741	17600,00	215,72	3796672,00
84988	86:03:0030303:2130	651,00	534,07	347679,57
84989	86:03:0070401:2562	22800,00	210,33	4795524,00
84990	86:03:0000000:150820	6560,00	222,33	1458484,80
84991	86:03:0030502:5025	771,00	855,48	659575,08
84992	86:03:0040101:2053	4,00	319,99	1279,96
84993	86:03:0000000:144835	8670,00	222,33	1927601,10
84994	86:03:0000000:136750	6211400,00	222,33	1380980562,00
84995	86:03:0090203:4635	281,00	239,45	67285,45
84996	86:03:0030401:315	21800,00	181,57	3958226,00
84997	86:03:0070401:60	12342,00	175,69	2168365,98
84998	86:03:0053201:48	17200,00	185,16	3184752,00
84999	86:03:0010506:2	838,00	0,43	360,34
85000	86:03:0051705:176	781,00	2096,92	1637694,52
85001	86:03:0051507:21	400,00	170,78	68312,00
85002	86:03:0030402:2652	978,00	593,41	580354,98
85003	86:03:0053505:680	2284,00	221,12	505038,08
85004	86:03:0090201:6635	165,00	306,35	50547,75
85005	86:03:0030301:94365	19820,00	158,20	3135524,00
85006	86:03:0000000:151650	74000,00	222,33	16452420,00
85007	86:03:0051611:669	505,00	855,48	432017,40
85008	86:03:0053401:267	4,00	319,99	1279,96
85009	86:03:0000000:141059	43000,00	199,54	8580220,00
85010	86:03:0051709:298	1500,00	1625,52	2438280,00
85011	86:03:0070402:280	4043,00	215,46	871104,78
85012	86:03:0051612:815	158,00	855,48	135165,84
85013	86:03:0030303:815	1060,00	623,08	660464,80
85014	86:03:0090201:1969	8979,00	306,35	2750716,65
85015	86:03:0010601:92069	536,00	291,23	156099,28
85016	86:03:0090203:4139	254,00	239,45	60820,30
85017	86:03:0053903:1238	6570,00	233,70	1535409,00
85018	86:00:0000000:21319	117600,00	183,37	21564312,00
85019	86:03:0030109:31	945,00	1050,60	992817,00
85020	86:00:0000000:42445	11657,00	0,42	4895,94
85021	86:03:0010701:92898	2536,00	255,27	647364,72
85022	86:03:0053401:1618	5629,00	204,94	1153607,26
85023	86:03:0000000:123221	33400,00	203,14	6784876,00
85024	86:03:0060301:298	14600,00	188,76	2755896,00
85025	86:03:0000000:143639	7200,00	222,33	1600776,00
85026	86:03:0070203:500	1179,00	899,22	1060180,38
85027	86:03:0030302:2427	1020,00	611,21	623434,20
85028	86:03:0080401:198	169700,00	133,03	22575191,00
85029	86:03:0051612:593	700,00	855,48	598836,00
85030	86:03:0010601:92077	68408,00	163,59	11190864,72
85031	86:03:0051709:90	1847,00	1058,43	1954920,21
85032	86:03:0010502:41	1147,00	1362,46	1562741,62
85033	86:03:0100102:1012	614,00	256,41	157435,74
85034	86:03:0090202:3022	2000,00	224,71	449420,00
85035	86:03:0000000:142250	69200,00	222,33	15385236,00
85036	86:03:0020401:1355	24560,00	179,77	4415151,20
85037	86:03:0051712:177	914,00	1625,52	1485725,28
85038	86:03:0070401:3595	700,00	175,69	122983,00
85039	86:03:0100102:741	611,00	256,41	156666,51
85040	86:03:0090202:1848	22471,00	248,58	5585841,18
85041	86:03:0000000:141714	7100,00	233,70	1659270,00
85042	86:03:0000000:138399	231732,00	179,77	41658461,64
85043	86:03:0090102:4043	244,00	239,55	58450,20
85044	86:03:0000000:139824	1631,00	222,33	362620,23
85045	86:03:0030305:383	605,00	617,15	373375,75
85046	86:03:0090101:405	10600,00	194,15	2057990,00
85047	86:03:0053903:3224	1161,00	235,50	273415,50
85048	86:03:0070402:9758	103371,00	215,46	22272315,66
85049	86:03:0010701:1093	4,00	319,99	1279,96
85050	86:03:0090202:3309	19750,00	248,58	4909455,00

85051	86:03:0090201:6558	1698,00	306,35	520182,30
85052	86:03:0090203:5219	2262,00	239,45	541635,90
85053	86:03:0020401:94906	24636,00	179,77	4428813,72
85054	86:03:0030302:2553	685,00	611,21	418678,85
85055	86:03:0000000:122774	43,00	235,73	10136,39
85056	86:03:0000000:141307	19294,00	222,33	4289635,02
85057	86:03:0030401:100237	1266,00	670,55	848916,30
85058	86:00:0000000:15094	44000,00	199,54	8779760,00
85059	86:03:0030402:2390	1000,00	593,41	593410,00
85060	86:03:0050703:189	961,00	177,12	170212,32
85061	86:03:0090203:101215	58,00	275,05	15952,90
85062	86:03:0030127:1299	1194,00	233,31	278572,14
85063	86:03:0030302:3087	493,00	617,15	304254,95
85064	86:03:0030303:1254	1221,00	623,08	760780,68
85065	86:03:0053502:1093	14915,00	232,82	3472510,30
85066	86:03:0000000:139431	97900,00	185,16	18127164,00
85067	86:03:0051612:506	720,00	855,48	615945,60
85068	86:03:0030401:97429	600,00	605,28	363168,00
85069	86:03:0050102:458	1270,00	313,37	397979,90
85070	86:03:0030504:290	858,00	581,54	498961,32
85071	86:03:0030503:362	674,00	855,48	576593,52
85072	86:03:0040101:1901	4,00	235,05	940,20
85073	86:03:0000000:2760	34562,00	222,33	7684169,46
85074	86:03:0053903:3470	42,00	275,05	11552,10
85075	86:03:0090102:279	12419,00	239,55	2974971,45
85076	86:00:0000000:14601	32300,00	204,94	6619562,00
85077	86:03:0090202:1322	301,00	248,58	74822,58
85078	86:03:0053901:471	1894,00	192,35	364310,90
85079	86:03:0000000:124015	564500,00	222,33	125505285,00
85080	86:03:0020401:265	1665,00	226,51	377139,15
85081	86:03:0060201:3673	142527,00	179,77	25622078,79
85082	86:03:0040101:91905	74,00	275,05	20353,70
85083	86:03:0051712:2334	73,00	1925,01	140525,73
85084	86:03:0090102:8890	79,00	239,55	18924,45
85085	86:03:0030302:5205	464,00	611,21	283601,44
85086	86:03:0030302:3335	525,00	617,15	324003,75
85087	86:03:0000000:154309	196038,00	154,60	30307474,80
85088	86:03:0053506:1343	35875,00	174,38	6255882,50
85089	86:03:0000000:141161	4464,00	222,33	992481,12
85090	86:03:0030118:315	32,00	3063,46	98030,72
85091	86:03:0000000:144535	12221,00	222,33	2717094,93
85092	86:03:0053903:3243	1392,00	230,11	320313,12
85093	86:03:0051606:120	12245,00	1476,20	18076069,00
85094	86:03:0090203:4617	26963,00	239,45	6456290,35
85095	86:03:0100107:25	1520,22	4175,05	6346994,51
85096	86:03:0030402:3579	737,00	599,34	441713,58
85097	86:03:0090201:1686	465,00	253,48	117868,20
85098	86:03:0000000:141166	7300,00	231,90	1692870,00
85099	86:03:0100301:444	11828,00	192,35	2275115,80
85100	86:03:0053301:4020	987,00	587,48	579842,76
85101	86:03:0030302:2844	465,00	617,15	286974,75
85102	86:03:0090203:4653	6014,00	239,45	1440052,30
85103	86:03:0000000:123692	1547492,14	179,77	278192662,01
85104	86:03:0090202:592	8814,00	248,58	2190984,12
85105	86:03:0000000:141898	57000,00	222,33	12672810,00
85106	86:03:0000000:141490	75900,00	188,76	14326884,00
85107	86:03:0090102:8872	11,00	239,55	2635,05
85108	86:03:0000000:147401	3819,00	222,33	849078,27
85109	86:03:0000000:142303	17760,00	222,33	3948580,80
85110	86:03:0090203:101073	145,00	275,05	39882,25
85111	86:03:0053501:2112	455,00	296,62	134962,10
85112	86:03:0030401:94428	481,00	706,16	339662,96
85113	86:03:0020401:1332	7560,00	170,78	1291096,80
85114	86:03:0050602:122	1610,00	136,25	219362,50
85115	86:03:0040101:2163	4,00	319,99	1279,96
85116	86:03:0080201:168	10364,00	224,71	2328894,44
85117	86:03:0030502:91616	320,00	262,46	83987,20
85118	86:03:0000000:140736	82000,00	188,76	15478320,00
85119	86:03:0090102:1494	21805,00	239,55	5223387,75
85120	86:03:0090202:1373	19647,00	183,37	3602670,39
85121	86:03:0090203:1137	12792,00	190,56	2437643,52
85122	86:03:0000000:7983	10560,00	165,39	1746518,40
85123	86:03:0000000:152777	25081,00	0,72	18058,32

85124	86:03:0011201:1098	2504,00	255,27	639196,08
85125	86:03:0030401:97863	600,00	599,34	359604,00
85126	86:03:0053401:554	50,00	244,94	12247,00
85127	86:00:0000000:39333	1107,00	0,72	797,04
85128	86:03:0051609:266	625,00	855,48	534675,00
85129	86:03:0000000:1853	1609,00	222,33	357728,97
85130	86:03:0030303:1725	612,00	623,08	381324,96
85131	86:03:0090102:1834	11849,00	222,91	2641260,59
85132	86:03:0030302:1737	400,00	611,21	244484,00
85133	86:03:0000000:149573	34200,00	222,33	7603686,00
85134	86:03:0090103:390	9313,00	252,44	2350973,72
85135	86:03:0000000:143012	3020,00	251,68	760073,60
85136	86:03:0100201:197	20775,00	181,57	3772116,75
85137	86:03:0010601:91753	64,00	275,05	17603,20
85138	86:03:0051503:859	738,00	700,22	516762,36
85139	86:03:0100102:1993	703,00	256,41	180256,23
85140	86:03:0030127:2022	518,00	233,31	120854,58
85141	86:03:0030401:97897	600,00	599,34	359604,00
85142	86:00:0000000:40631	22900,00	210,33	4816557,00
85143	86:03:0000000:145637	143006,00	222,33	31794523,98
85144	86:03:0000000:144462	24337,00	222,33	5410845,21
85145	86:03:0020101:977	1392,00	395,11	549993,12
85146	86:03:0030127:469	502,00	233,31	117121,62
85147	86:03:0010701:91343	41211,00	170,78	7038014,58
85148	86:03:0030114:391	8456,00	1438,20	12161419,20
85149	86:03:0030127:764	1047,00	233,31	244275,57
85150	86:03:0030127:1475	517,00	233,31	120621,27
85151	86:03:0030305:421	573,00	617,15	353626,95
85152	86:03:0010503:509	587,00	1362,46	799764,02
85153	86:03:0000000:146274	116400,00	183,37	21344268,00
85154	86:03:0070402:10397	4713,00	206,74	974365,62
85155	86:03:0030116:630	79,00	3063,46	242013,34
85156	86:03:0100107:123	909,00	699,92	636227,28
85157	86:03:0060201:1651	1200,00	193,10	231720,00
85158	86:03:0030502:6092	240,00	231,90	55656,00
85159	86:03:0000000:147928	2915,00	222,33	648091,95
85160	86:03:0090203:81	19765,33	183,37	3624368,56
85161	86:03:0053501:2194	1287,00	350,11	450591,57
85162	86:03:0030301:940	14840,00	188,76	2801198,40
85163	86:03:0051609:303	625,00	855,48	534675,00
85164	86:03:0000000:123968	100000,00	222,33	22233000,00
85165	86:03:0000000:146877	2464,00	222,33	547821,12
85166	86:03:0090203:2227	5323,00	239,45	1274592,35
85167	86:03:0040101:105	5174,77	133,03	688399,65
85168	86:03:0053506:282	14747,00	188,76	2783643,72
85169	86:03:0051613:600	595,00	855,48	509010,60
85170	86:03:0053501:2247	140000,00	179,77	25167800,00
85171	86:03:0053301:4794	40740,00	147,41	6005483,40
85172	86:03:0051612:385	700,00	855,48	598836,00
85173	86:03:0020301:23508	1,00	319,99	319,99
85174	86:03:0030301:22349	1200,00	233,70	280440,00
85175	86:03:0000000:147577	4592,00	222,33	1020939,36
85176	86:03:0000000:143994	75048,00	222,33	16685421,84
85177	86:03:0020301:1442	15,00	275,05	4125,75
85178	86:03:0090201:6541	65043,00	142,02	9237406,86
85179	86:03:0090203:732	33422,00	239,45	8002897,90
85180	86:03:0010601:91376	18650,00	213,93	3989794,50
85181	86:03:0000000:1694	1968,00	224,71	442229,28
85182	86:03:0010701:92969	2297,00	221,12	507912,64
85183	86:03:0030504:366	858,00	581,54	498961,32
85184	86:03:0000000:148428	23337,00	222,33	5188515,21
85185	86:03:0051713:120	500,00	919,00	459500,00
85186	86:03:0090201:792	364,00	306,35	111511,40
85187	86:03:0090201:2759	259,00	133,03	34454,77
85188	86:03:0100118:877	1136,00	466,61	530068,96
85189	86:03:0030114:49	485,00	1751,63	849540,55
85190	86:03:0000000:123487	4900,00	240,89	1180361,00
85191	86:03:0000000:148554	394744,00	222,33	87763433,52
85192	86:03:0000000:141976	112700,00	183,37	20665799,00
85193	86:03:0000000:141683	232666,00	179,77	41826366,82
85194	86:03:0030302:2975	1028,00	611,21	628323,88
85195	86:03:0051515:47	1253,00	4945,73	6196999,69
85196	86:03:0053301:2169	19570,00	198,75	3889537,50

85197	86:03:0010701:1578	4,00	222,88	891,52
85198	86:03:0053904:1357	761,00	250,10	190326,10
85199	86:03:0000000:141082	136400,00	222,33	30325812,00
85200	86:03:0020301:4293	18,00	275,05	4950,90
85201	86:03:0090102:2030	1725,00	239,55	413223,75
85202	86:03:0000000:144406	5914,00	222,33	1314859,62
85203	86:03:0100112:744	16530,00	741,39	12255176,70
85204	86:03:0030301:636	4030,00	193,84	781175,20
85205	86:03:0053502:1337	2507,00	56,78	142347,46
85206	86:03:0010701:92885	31471,00	204,94	6449666,74
85207	86:03:0051301:209	19259,00	183,37	3531522,83
85208	86:03:0030127:1321	526,00	233,31	122721,06
85209	86:03:0060105:118	1264,00	1226,21	1549929,44
85210	86:03:0020101:1113	1547,00	395,11	611235,17
85211	86:03:0100106:1080	5767,00	816,00	4705872,00
85212	86:03:0100107:1974	5382,00	1327,70	7145681,40
85213	86:03:0090102:5050	18,00	275,05	4950,90
85214	86:03:0090201:6597	305,00	306,35	93436,75
85215	86:03:0030305:348	621,00	617,15	383250,15
85216	86:03:0090203:782	833,00	239,45	199461,85
85217	86:03:0080401:259	19600,00	213,93	4193028,00
85218	86:03:0000000:148596	109946,00	222,33	24444294,18
85219	86:03:0030301:724	10800,00	194,15	2096820,00
85220	86:03:0090201:6393	272,00	266,06	72368,32
85221	86:03:0051606:69	1602,00	2444,70	3916409,40
85222	86:03:0053501:2185	854,00	350,11	298993,94
85223	86:03:0030127:1779	667,00	233,31	155617,77
85224	86:03:0090202:1778	9266,00	248,58	2303342,28
85225	86:03:0010701:92318	8411,00	197,75	1663275,25
85226	86:03:0030502:5168	1428,00	261,05	372779,40
85227	86:03:0000000:146329	51627,00	222,33	11478230,91
85228	86:03:0053903:276	3666,00	212,13	777668,58
85229	86:03:0030302:3597	495,00	611,21	302548,95
85230	86:03:0090103:552	37,00	319,99	11839,63
85231	86:03:0100104:206	1116,00	748,68	835526,88
85232	86:03:0000000:137677	1140,00	235,50	268470,00
85233	86:03:0030303:2563	587,00	623,08	365747,96
85234	86:03:0070402:8023	317,00	262,46	83199,82
85235	86:03:0000000:140183	90800,00	222,33	20187564,00
85236	86:03:0090203:780	431,00	239,45	103202,95
85237	86:03:0020202:438	9,00	1948,21	17533,89
85238	86:03:0000000:143912	72400,00	190,56	13796544,00
85239	86:03:0070401:388	18500,00	175,69	3250265,00
85240	86:03:0090202:643	105905,00	158,20	16754171,00
85241	86:03:0080401:685	14500,00	171,22	2482690,00
85242	86:03:0030401:97800	600,00	605,28	363168,00
85243	86:03:0053506:1328	349,00	258,87	90345,63
85244	86:00:0000000:40086	1535,00	222,33	341276,55
85245	86:03:0030502:90946	626,00	569,67	356613,42
85246	86:03:0030301:27313	1056,00	617,15	651710,40
85247	86:03:0000000:144930	33715,00	222,33	7495855,95
85248	86:03:0053901:513	258,00	267,86	69107,88
85249	86:03:0030301:7103	169,00	193,84	32758,96
85250	86:03:0090201:758	10147,00	306,35	3108533,45
85251	86:03:0020301:99533	1592,00	242,16	385518,72
85252	86:03:0000000:145224	68862,00	222,33	15310088,46
85253	86:03:0000000:153525	303,00	899,15	272442,45
85254	86:03:0051708:287	111,00	1155,25	128232,75
85255	86:03:0100107:71	955,00	466,61	445612,55
85256	86:03:0000000:123794	63100,00	222,33	14029023,00
85257	86:03:0020301:1268	1,00	319,99	319,99
85258	86:03:0050102:686	1725,00	313,37	540563,25
85259	86:03:0053201:2848	712,00	422,36	300720,32
85260	86:03:0010601:11	5310,14	239,09	1269601,37
85261	86:03:0020302:3197	2468,00	275,31	679465,08
85262	86:03:0060103:136	1147,00	1337,04	1533584,88
85263	86:03:0000000:151006	2600,00	222,33	578058,00
85264	86:03:0050102:2064	1541,00	313,37	482903,17
85265	86:03:0000000:149412	1300,00	222,33	289029,00
85266	86:03:0000000:139600	5288,00	239,09	1264307,92
85267	86:03:0000000:138934	59700,00	194,15	11590755,00
85268	86:03:0030118:511	31,00	3063,46	94967,26
85269	86:03:0030104:13	69510,00	581,40	40413114,00

85270	86:00:0000000:26225	2808,00	222,33	624302,64
85271	86:03:0060103:31	1995,00	1226,21	2446288,95
85272	86:03:0030301:95166	292554,00	154,60	45228848,40
85273	86:03:0020301:1647	1,00	319,99	319,99
85274	86:03:0030401:10435	1,00	319,99	319,99
85275	86:03:0040101:2055	4,00	319,99	1279,96
85276	86:03:0030301:1782	11825,00	165,39	1955736,75
85277	86:03:0052602:228	35316,00	174,38	6158404,08
85278	86:03:0030504:383	655,00	581,54	380908,70
85279	86:03:0053502:1146	1147,00	232,82	267044,54
85280	86:03:0090201:6481	9,00	319,99	2879,91
85281	86:03:0053301:4725	461,00	640,88	295445,68
85282	86:03:0053401:1708	918,00	239,09	219484,62
85283	86:03:0020101:1050	1447,00	395,11	571724,17
85284	86:03:0050603:107	2431,00	122,62	298089,22
85285	86:03:0010601:90502	5400,00	204,94	1106676,00
85286	86:03:0100117:128	1522,00	3891,80	5923319,60
85287	86:03:0000000:145552	7170,00	222,33	1594106,10
85288	86:03:0090102:1580	2888,00	239,55	691820,40
85289	86:03:0050703:171	1141000,00	206,74	235890340,00
85290	86:03:0053502:781	5000,00	121,84	609200,00
85291	86:03:0020301:1658	1,00	275,05	275,05
85292	86:03:0030501:301	40441,00	226,98	9179298,18
85293	86:03:0030127:240	478,00	233,31	111522,18
85294	86:03:0090102:448	8102,00	239,55	1940834,10
85295	86:03:0010601:91263	187007,00	154,60	28911282,20
85296	86:03:0020301:1482	9,00	275,05	2475,45
85297	86:03:0000000:153481	799,00	79,39	63432,61
85298	86:03:0090103:3041	23,00	252,44	5806,12
85299	86:03:0100201:5782	14300,00	195,50	2795650,00
85300	86:03:0040101:121	134201,00	235,05	31543945,05
85301	86:03:0020301:23465	24,00	319,99	7679,76
85302	86:03:0010601:274	15200,00	186,96	2841792,00
85303	86:03:0020301:1607	1,00	275,05	275,05
85304	86:03:0011101:2476	65023,00	192,35	12507174,05
85305	86:03:0100201:2898	36933,10	642,60	23733210,06
85306	86:03:0000000:8100	160213,00	1007,00	161334491,00
85307	86:03:0090102:5091	6,00	239,55	1437,30
85308	86:03:0000000:137605	53528,00	222,33	11900880,24
85309	86:03:0053401:419	114,00	244,94	27923,16
85310	86:03:0010601:91455	356,00	258,87	92157,72
85311	86:03:0053501:2054	1000,00	350,11	350110,00
85312	86:03:0000000:1487	164642,00	222,33	36604855,86
85313	86:03:0090202:1766	1869,00	226,51	423347,19
85314	86:03:0000000:7609	486600,05	133,03	64732404,65
85315	86:03:0030301:648	7610,00	231,90	1764759,00
85316	86:03:0070401:2572	24119,00	156,40	3772211,60
85317	86:03:0000000:1812	132104,00	134,83	17811582,32
85318	86:03:0000000:150198	7184,00	222,33	1597218,72
85319	86:03:0051612:453	720,00	855,48	615945,60
85320	86:03:0090201:6416	9,00	319,99	2879,91
85321	86:03:0090102:2311	830,00	239,55	198826,50
85322	86:03:0000000:149411	124472,00	181,57	22600381,04
85323	86:03:0053301:162	37800,00	201,34	7610652,00
85324	86:03:0090203:101002	100,00	275,05	27505,00
85325	86:03:0053506:286	7408,00	231,90	1717915,20
85326	86:03:0030302:1927	500,00	611,21	305605,00
85327	86:10:0101191:123	35292,00	203,14	7169216,88
85328	86:00:0000000:18840	25480,00	154,60	3939208,00
85329	86:03:0000000:144759	40036,00	222,33	8901203,88
85330	86:03:0020301:1244	1,00	319,99	319,99
85331	86:03:0053901:66	1235,00	233,70	288619,50
85332	86:03:0010701:12	8625,00	222,88	1922340,00
85333	86:03:0020301:1241	1,00	275,05	275,05
85334	86:03:0030303:442	500,00	623,08	311540,00
85335	86:03:0000000:141294	189,00	319,99	60478,11
85336	86:03:0090201:1584	172,00	319,99	55038,28
85337	86:03:0080201:3	18000,00	215,72	3882960,00
85338	86:03:0090202:2395	1575,00	248,58	391513,50
85339	86:03:0000000:7918	1200,00	222,33	266796,00
85340	86:03:0010601:31	37000,00	201,34	7449580,00
85341	86:03:0090102:8709	3070,00	215,72	662260,40
85342	86:03:0051711:115	576,00	1253,92	722257,92

85343	86:03:0090202:881	17746,00	248,58	4411300,68
85344	86:00:0000000:39591	50185,00	222,33	11157631,05
85345	86:03:0070401:2627	33240,00	203,14	6752373,60
85346	86:03:0060102:363	927,00	367,91	341052,57
85347	86:03:0070401:155	30400,00	176,17	5355568,00
85348	86:03:0010601:91420	1368,00	231,90	317239,20
85349	86:03:0090203:5951	4,00	239,45	957,80
85350	86:03:0030127:937	644,00	233,31	150251,64
85351	86:03:0080401:2351	9500,00	171,22	1626590,00
85352	86:03:0100111:76	1707,00	699,92	1194763,44
85353	86:03:0051612:570	706,00	855,48	603968,88
85354	86:03:0051711:102	1413,00	5165,05	7298215,65
85355	86:03:0030503:382	626,00	855,48	535530,48
85356	86:03:0053903:3413	21,00	319,99	6719,79
85357	86:03:0030302:3698	534,00	617,15	329558,10
85358	86:03:0000000:93156	4934,00	206,74	1020055,16
85359	86:03:0040101:1768	4,00	235,05	940,20
85360	86:03:0060112:39	9416,00	1351,89	12729396,24
85361	86:03:0053801:701	190,00	319,99	60798,10
85362	86:03:0000000:143805	45367,00	222,33	10086445,11
85363	86:03:0053903:1352	15123,00	236,28	3573262,44
85364	86:03:0051613:249	598,00	855,48	511577,04
85365	86:03:0030127:279	574,00	233,31	133919,94
85366	86:03:0100108:1026	284,00	6983,72	1983376,48
85367	86:03:0090202:2206	15263,00	248,58	3794076,54
85368	86:00:0000000:7393	42842,00	199,54	8548692,68
85369	86:03:0051707:158	10124,00	1811,70	18341650,80
85370	86:03:0053501:2452	33,00	319,99	10559,67
85371	86:03:0090201:5141	23805,00	306,35	7292661,75
85372	86:03:0011301:630	4200,00	201,21	845082,00
85373	86:03:0000000:148542	340000,00	179,77	61121800,00
85374	86:03:0030502:103	14600,00	161,79	2362134,00
85375	86:03:0053401:1680	457,00	255,27	116658,39
85376	86:03:0000000:150572	111700,00	222,33	24834261,00
85377	86:03:0090101:1653	1470,00	197,75	290692,50
85378	86:03:0030302:5518	513,00	617,15	316597,95
85379	86:00:0000000:25561	17963,00	222,33	3993713,79
85380	86:03:0030502:90465	711,00	581,54	413474,94
85381	86:03:0051611:624	450,00	855,48	384966,00
85382	86:03:0020302:2854	107670,00	275,31	29642627,70
85383	86:03:0060201:554	14000,00	188,76	2642640,00
85384	86:03:0020301:392	13000,00	163,59	2126670,00
85385	86:03:0051515:29	1038,00	4250,88	4412413,44
85386	86:03:0100301:306	1400,00	197,14	275996,00
85387	86:03:0020201:28	62423,00	26,46	1651712,58
85388	86:03:0051707:388	2180,00	2438,28	5315450,40
85389	86:03:0000000:140548	122800,00	181,57	22296796,00
85390	86:03:0051707:1632	21,00	1925,01	40425,21
85391	86:03:0053903:3059	8639,00	195,95	1692812,05
85392	86:03:0010701:91304	62700,00	165,39	10369953,00
85393	86:03:0000000:138613	108000,00	183,37	19803960,00
85394	86:03:0020401:383	2427,00	219,32	532289,64
85395	86:03:0090202:3174	185,00	248,58	45987,30
85396	86:03:0011201:1539	2100,00	222,91	468111,00
85397	86:03:0030502:91532	822,00	261,05	214583,10
85398	86:03:0053903:1159	246,00	236,28	58124,88
85399	86:03:0040101:91524	283,00	309,20	87503,60
85400	86:03:0090201:1514	2448,00	306,35	749944,80
85401	86:03:0053301:3586	1050,00	664,62	697851,00
85402	86:03:0053201:2047	8600,00	242,49	2085414,00
85403	86:03:0090201:97148	416648,00	179,77	74900810,96
85404	86:03:0040101:90558	314,00	262,46	82412,44
85405	86:03:0090203:4135	1145,00	235,50	269647,50
85406	86:03:0020301:1023	12040,00	242,16	2915606,40
85407	86:03:0070201:119	1477,00	1580,45	2334324,65
85408	86:03:0000000:140288	329000,00	179,77	59144330,00
85409	86:03:0053301:635	83410,00	198,75	16577737,50
85410	86:03:0090103:2920	610,00	248,08	151328,80
85411	86:03:0011201:1571	20200,00	181,57	3667714,00
85412	86:00:0000000:42018	600,00	222,33	133398,00
85413	86:03:0070402:710	3776,00	215,46	813576,96
85414	86:03:0053301:4616	658,00	640,88	421699,04
85415	86:03:0030401:10428	225,00	314,60	70785,00

85416	86:03:0090201:6771	4000,00	244,49	977960,00
85417	86:03:0020501:3320	2315,00	221,12	511892,80
85418	86:03:0051708:23	460,00	1376,25	633075,00
85419	86:03:0070402:10091	412,00	215,46	88769,52
85420	86:03:0090202:3176	1349,00	248,58	335334,42
85421	86:03:0030302:2497	510,00	611,21	311717,10
85422	86:03:0020301:499	18200,00	183,37	3337334,00
85423	86:03:0100201:4698	26000,00	195,50	5083000,00
85424	86:03:0051611:562	660,00	855,48	564616,80
85425	86:03:0000000:143961	79368,00	222,33	17645887,44
85426	86:03:0051201:3	10681,00	222,33	2374706,73
85427	86:03:0080401:141	483106,00	133,03	64267591,18
85428	86:03:0051515:33	1071,01	4250,88	4552734,99
85429	86:03:0090102:176	4943,00	0,51	2520,93
85430	86:03:0050704:117	3080,00	177,12	545529,60
85431	86:03:0053301:2208	824,00	664,62	547646,88
85432	86:03:0100201:110	18603,00	183,37	3411232,11
85433	86:03:0070301:11555	3160,00	186,72	590035,20
85434	86:03:0100110:93	1970,00	601,93	1185802,10
85435	86:03:0051709:111	50,00	1871,70	93585,00
85436	86:03:0060102:92	602,00	367,91	221481,82
85437	86:03:0000000:144572	6926,00	222,33	1539857,58
85438	86:03:0030127:2242	528,00	233,31	123187,68
85439	86:03:0090201:1622	1453,00	306,35	445126,55
85440	86:03:0000000:143980	280,00	309,20	86576,00
85441	86:03:0010504:200	1600,00	1362,46	2179936,00
85442	86:03:0030301:415	17530,00	185,16	3245854,80
85443	86:03:0050702:64	4500,00	246,29	1108305,00
85444	86:03:0030301:1848	20000,00	193,84	3876800,00
85445	86:03:0030402:2399	1000,00	593,41	593410,00
85446	86:03:0100102:1489	677,00	256,41	173589,57
85447	86:03:0000000:137637	2335,00	222,33	519140,55
85448	86:03:0100102:744	590,00	256,41	151281,90
85449	86:03:0090202:468	1042,00	248,58	259020,36
85450	86:03:0010701:92888	5630,00	204,94	1153812,20
85451	86:03:0090201:1377	5037,00	306,35	1543084,95
85452	86:03:0030116:602	34,00	3063,46	104157,64
85453	86:03:0030502:4983	750,00	855,48	641610,00
85454	86:03:0040101:176	15100,72	217,52	3284708,61
85455	86:03:0000000:1877	1987,00	256,04	508751,48
85456	86:03:0100301:799	8523,00	197,14	1680224,22
85457	86:03:0100109:246	373,00	2121,35	791263,55
85458	86:03:0051712:147	994,00	1625,52	1615766,88
85459	86:03:0050703:180	641,00	410,01	262816,41
85460	86:03:0000000:141255	1500,00	222,33	333495,00
85461	86:03:0051607:68	334,00	611,67	204297,78
85462	86:03:0070402:257	888,00	215,46	191328,48
85463	86:03:0090202:1912	19640,00	248,58	4882111,20
85464	86:03:0011301:1432	134234,00	154,60	20752576,40
85465	86:03:0060201:1035	24300,00	193,10	4692330,00
85466	86:03:0020401:357	305,00	305,61	93211,05
85467	86:03:0030301:675	11700,00	192,35	2250495,00
85468	86:03:0100106:205	367,00	935,30	343255,10
85469	86:03:0030401:96468	456,00	605,28	276007,68
85470	86:03:0010601:1101	55913,00	212,90	11903877,70
85471	86:03:0052102:54	900,00	182,10	163890,00
85472	86:03:0090203:1488	1445,00	230,11	332508,95
85473	86:03:0030504:602	905,00	581,54	526293,70
85474	86:03:0050102:592	1016,00	313,37	318383,92
85475	86:03:0000000:7951	4700,00	206,74	971678,00
85476	86:03:0030502:5987	1,00	319,99	319,99
85477	86:03:0053903:2877	7092,00	236,28	1675697,76
85478	86:03:0090203:2786	8856,00	195,95	1735333,20
85479	86:03:0090203:676	143,00	239,45	34241,35
85480	86:03:0030301:94803	2,00	237,30	474,60
85481	86:03:0030302:3720	663,00	617,15	409170,45
85482	86:00:0000000:10130	100,00	222,33	22233,00
85483	86:03:0000000:7640	10000,00	789,05	7890500,00
85484	86:03:0020401:95272	3182,00	215,72	686421,04
85485	86:03:0030303:484	1419,00	623,08	884150,52
85486	86:03:0000000:140553	900,00	278,64	250776,00
85487	86:03:0090201:6552	19013,00	213,93	4067451,09
85488	86:03:0030401:97810	600,00	605,28	363168,00

85489	86:03:0051613:865	450,00	855,48	384966,00
85490	86:03:0051401:403	700,00	581,54	407078,00
85491	86:03:0020302:2763	5037,00	275,31	1386736,47
85492	86:03:0030402:1885	1030,00	593,41	611212,30
85493	86:00:0000000:22525	17012,00	222,33	3782277,96
85494	86:03:0030127:2346	518,00	233,31	120854,58
85495	86:03:0070301:88	14200,00	188,76	2680392,00
85496	86:03:0000000:150731	600,00	289,43	173658,00
85497	86:03:0020202:143	4770,00	240,89	1149045,30
85498	86:03:0100102:758	586,00	256,41	150256,26
85499	86:03:0030401:102725	838,00	605,28	507224,64
85500	86:03:0030301:865	16500,00	193,84	3198360,00
85501	86:03:0000000:151091	13500,00	222,33	3001455,00
85502	86:03:0020301:21993	9,00	319,99	2879,91
85503	86:03:0070402:227	9830,00	215,46	2117971,80
85504	86:03:0090102:1625	1871,00	239,55	448198,05
85505	86:03:0030301:1777	21679,00	181,57	3936256,03
85506	86:03:0070402:9353	122470,00	181,57	22236877,90
85507	86:03:0010503:518	1558,00	493,05	768171,90
85508	86:03:0030303:295	556,00	623,08	346432,48
85509	86:03:0040101:91906	23,00	319,99	7359,77
85510	86:03:0020302:1387	244,00	275,31	67175,64
85511	86:03:0000000:142266	4092,00	222,33	909774,36
85512	86:03:0051712:258	990,00	1625,52	1609264,80
85513	86:03:0011101:2274	107100,00	183,37	19638927,00
85514	86:03:0053202:693	700,00	581,54	407078,00
85515	86:10:0101191:396	35164,00	174,38	6131898,32
85516	86:03:0000000:147380	3990,00	222,33	887096,70
85517	86:03:0080501:73	58500,00	167,19	9780615,00
85518	86:03:0030301:2091	12491,00	193,84	2421255,44
85519	86:03:0090202:2938	2705,00	248,58	672408,90
85520	86:03:0090202:2100	54,00	248,58	13423,32
85521	86:03:0000000:139248	6555,00	235,50	1543702,50
85522	86:03:0010701:92484	167,00	275,05	45933,35
85523	86:03:0070402:378	6417,00	235,50	1511203,50
85524	86:03:0030501:3019	4,00	226,98	907,92
85525	86:03:0000000:145615	66301,00	222,33	14740701,33
85526	86:03:0100301:276	133200,00	133,03	17719596,00
85527	86:03:0090203:4361	73,00	239,45	17479,85
85528	86:03:0010701:93221	830,00	240,89	199938,70
85529	86:03:0000000:141645	45900,00	197,75	9076725,00
85530	86:03:0060301:1990	8632,00	188,47	1626873,04
85531	86:03:0010601:91747	1636,00	226,51	370570,36
85532	86:03:0100102:1520	689,00	256,41	176666,49
85533	86:03:0030402:2282	1016,00	593,41	602904,56
85534	86:03:0010701:92316	8399,00	197,75	1660902,25
85535	86:03:0090102:7851	202,00	239,55	48389,10
85536	86:03:0051512:90	688,00	5490,71	3777608,48
85537	86:03:0070402:509	48247,00	215,46	10395298,62
85538	86:03:0030302:5704	675,00	611,21	412566,75
85539	86:03:0000000:143397	23500,00	222,33	5224755,00
85540	86:03:0090201:99378	70647,00	163,59	11557142,73
85541	86:03:0053506:226	7265,00	233,80	1698557,00
85542	86:03:0000000:138669	14570,00	222,33	3239348,10
85543	86:03:0000000:149316	34677,00	222,33	7709737,41
85544	86:03:0030301:1689	1026,00	193,84	198879,84
85545	86:03:0010901:699	5668,00	204,94	1161599,92
85546	86:03:0051612:442	702,00	855,48	600546,96
85547	86:03:0051607:122	1002,00	855,48	857190,96
85548	86:03:0090103:448	9109,00	252,44	2299475,96
85549	86:03:0090201:98702	2221,00	306,35	680403,35
85550	86:03:0000000:140763	29700,00	204,94	6086718,00
85551	86:03:0000000:145960	675811,00	133,03	89903137,33
85552	86:03:0030401:9556	4,00	258,35	1033,40
85553	86:03:0070402:7967	229,00	271,45	62162,05
85554	86:03:0030127:2162	1498,00	200,65	300573,70
85555	86:03:0090103:388	2936,00	252,44	741163,84
85556	86:03:0000000:150812	2888,00	222,33	642089,04
85557	86:03:0052201:14	9,00	319,99	2879,91
85558	86:03:0090202:2908	12277,00	248,58	3051816,66
85559	86:03:0090102:8578	95,00	239,55	22757,25
85560	86:03:0000000:3223	59840,00	222,33	13304227,20
85561	86:03:0090203:3086	6863,00	233,70	1603883,10

85562	86:03:0000000:137643	2440,00	222,33	542485,20
85563	86:00:0000000:30556	407400,00	179,77	73238298,00
85564	86:03:0051707:1481	23,00	1925,01	44275,23
85565	86:03:0011101:2294	13600,00	188,76	2567136,00
85566	86:03:0090101:886	41,00	223,26	9153,66
85567	86:03:0100115:72	2148,00	601,93	1292945,64
85568	86:03:0090102:4051	244,00	239,55	58450,20
85569	86:03:0090101:2556	52798,00	168,98	8921806,04
85570	86:03:0100301:529	14923,00	188,76	2816865,48
85571	86:00:0000000:8725	278400,00	222,33	61896672,00
85572	86:00:0000000:15836	3531,00	222,33	785047,23
85573	86:03:0000000:141832	830,00	280,44	232765,20
85574	86:03:0030502:90882	818,00	569,67	465990,06
85575	86:03:0010701:92896	34332,00	174,38	5986814,16
85576	86:03:0030301:1744	14826,00	188,76	2798555,76
85577	86:03:0090202:484	660,00	248,58	164062,80
85578	86:03:0030302:1522	500,00	611,21	305605,00
85579	86:03:0030116:412	33,00	3063,46	101094,18
85580	86:03:0090202:2698	26,00	248,58	6463,08
85581	86:03:0000000:146146	263140,00	179,77	47304677,80
85582	86:03:0000000:2219	112,00	222,33	24900,96
85583	86:03:0090202:1451	19019,00	183,37	3487514,03
85584	86:03:0000000:145381	15769,00	222,33	3505921,77
85585	86:03:0053903:1214	8529,00	236,28	2015232,12
85586	86:03:0090102:8415	38398,39	201,34	7731131,84
85587	86:03:0030303:210	905,00	623,08	563887,40
85588	86:03:0090201:98581	55,00	306,35	16849,25
85589	86:03:0030501:9	271004,94	133,03	36051787,17
85590	86:03:0060301:794	8000,00	197,75	1582000,00
85591	86:03:0090201:1493	1102,00	306,35	337597,70
85592	86:03:0100301:297	5200,00	197,14	1025128,00
85593	86:03:0070402:741	36,00	215,46	7756,56
85594	86:03:0000000:141254	164300,00	179,77	29536211,00
85595	86:03:0051708:449	1626,00	1625,52	2643095,52
85596	86:03:0030302:2403	495,00	611,21	302548,95
85597	86:03:0053901:519	765,00	208,53	159525,45
85598	86:03:0090201:99082	9084,00	306,35	2782883,40
85599	86:03:0000000:143091	1182400,00	222,33	262882992,00
85600	86:03:0051613:351	607,00	855,48	519276,36
85601	86:03:0000000:150027	2123706,00	133,03	282516609,18
85602	86:03:0040101:1173	1438,00	235,05	338001,90
85603	86:03:0020401:95488	14660,00	188,76	2767221,60
85604	86:03:0053502:1298	885,00	278,64	246596,40
85605	86:03:0070402:8140	76,00	275,05	20903,80
85606	86:03:0030401:96704	537,00	706,16	379207,92
85607	86:03:0030108:1	37010,00	632,40	23405124,00
85608	86:03:0090101:1659	3908,00	223,26	872500,08
85609	86:03:0020302:3351	1008,00	237,30	239198,40
85610	86:03:0040101:72	9096,00	228,31	2076707,76
85611	86:03:0030302:1791	500,00	611,21	305605,00
85612	86:03:0000000:146370	258320,00	179,77	46438186,40
85613	86:03:0053502:1108	41,00	319,99	13119,59
85614	86:03:0060101:94	12630,00	221,57	2798429,10
85615	86:03:0030402:3576	996,00	593,41	591036,36
85616	86:03:0030501:1036	300,00	226,98	68094,00
85617	86:03:0053401:183	147,00	319,99	47038,53
85618	86:03:0000000:144747	523,00	222,33	116278,59
85619	86:03:0000000:145029	23538,00	222,33	5233203,54
85620	86:03:0090102:2350	13297,00	239,55	3185296,35
85621	86:03:0053501:11	6178,72	235,50	1455088,56
85622	86:03:0020101:982	800,00	395,11	316088,00
85623	86:03:0090202:3340	21013,00	248,58	5223411,54
85624	86:03:0030503:470	650,00	855,48	556062,00
85625	86:03:0030127:2159	455,00	233,31	106156,05
85626	86:03:0000000:139150	86000,00	186,96	16078560,00
85627	86:03:0100105:562	5790,00	3515,60	20355324,00
85628	86:03:0030302:3191	466,00	611,21	284823,86
85629	86:03:0000000:122568	24152,00	181,57	4385278,64
85630	86:03:0051710:747	1248,00	919,00	1146912,00
85631	86:03:0030127:2174	898,00	233,31	209512,38
85632	86:03:0090101:462	1510,00	223,26	337122,60
85633	86:03:0010504:187	1122,00	1362,46	1528680,12
85634	86:03:0053501:2228	105,00	275,05	28880,25

85635	86:03:0053904:1363	38368,00	250,10	9595836,80
85636	86:03:0040101:91173	3600,00	248,08	893088,00
85637	86:03:0030301:54	40895,46	147,41	6028399,76
85638	86:03:0020401:95201	8,00	226,31	1810,48
85639	86:03:0053904:1231	47,00	250,10	11754,70
85640	86:03:0100301:11960	31000,00	197,14	6111340,00
85641	86:03:0090203:693	11287,00	239,45	2702672,15
85642	86:03:0000000:149791	76000,00	188,76	14345760,00
85643	86:03:0030501:3048	4,00	226,98	907,92
85644	86:03:0051401:405	700,00	581,54	407078,00
85645	86:03:0090201:2757	1229,00	306,35	376504,15
85646	86:03:0011301:1336	7000,00	233,70	1635900,00
85647	86:03:0030502:4617	614,00	605,28	371641,92
85648	86:03:0000000:147020	533312,00	179,77	95873498,24
85649	86:03:0030303:171	544,00	623,08	338955,52
85650	86:03:0060109:28	1201,00	306,33	367902,33
85651	86:03:0090102:1840	27118,00	177,97	4826190,46
85652	86:03:0051707:1755	33,00	1925,01	63525,33
85653	86:03:0020301:766	2600,00	242,16	629616,00
85654	86:03:0030301:22452	800,00	282,24	225792,00
85655	86:03:0040101:42	225932,00	179,77	40615795,64
85656	86:03:0053502:435	246,00	232,82	57273,72
85657	86:03:0090203:3119	85,00	275,05	23379,25
85658	86:03:0030401:97776	600,00	605,28	363168,00
85659	86:03:0000000:146170	7102,00	233,70	1659737,40
85660	86:03:0010503:803	6486,00	1757,57	11399599,02
85661	86:03:0090103:488	10428,00	252,44	2632444,32
85662	86:03:0090202:6182	100,00	319,99	31999,00
85663	86:03:0090103:3304	106010,00	158,20	16770782,00
85664	86:03:0030402:2484	1000,00	593,41	593410,00
85665	86:03:0010601:92290	9016,00	168,98	1523523,68
85666	86:03:0052107:241	1800,00	517,73	931914,00
85667	86:03:0000000:147915	9058,00	222,33	2013865,14
85668	86:03:0053903:3568	55,00	275,05	15127,75
85669	86:03:0090203:175	49544,18	239,45	11863353,90
85670	86:00:0000000:38808	249150,00	179,77	44789695,50
85671	86:03:0090102:9237	455,00	255,27	116147,85
85672	86:03:0030502:5192	16,00	261,05	4176,80
85673	86:03:0090102:3974	244,00	239,55	58450,20
85674	86:03:0000000:3603	10263,00	256,04	2627738,52
85675	86:03:0070402:6928	97064,00	215,46	20913409,44
85676	86:03:0000000:150122	8500,00	222,33	1889805,00
85677	86:03:0053401:282	4,00	319,99	1279,96
85678	86:03:0020301:4354	2,00	275,05	550,10
85679	86:03:0020301:1725	3,00	275,05	825,15
85680	86:03:0051503:667	1025,00	706,16	723814,00
85681	86:03:0030503:443	587,00	855,48	502166,76
85682	86:03:0030302:1655	500,00	611,21	305605,00
85683	86:03:0100301:807	15496,00	197,14	3054881,44
85684	86:03:0000000:144107	14086,00	222,33	3131740,38
85685	86:03:0051503:492	750,00	700,22	525165,00
85686	86:03:0054001:179	198739,00	154,60	30725049,40
85687	86:03:0030502:5193	9,00	275,05	2475,45
85688	86:03:0070401:55	286112,00	175,69	50267017,28
85689	86:03:0051613:239	574,00	855,48	491045,52
85690	86:03:0000000:7712	662,00	245,00	162190,00
85691	86:03:0000000:150869	3000,00	222,33	666990,00
85692	86:03:0011201:1787	3226,00	249,88	806112,88
85693	86:03:0090201:2080	350,00	306,35	107222,50
85694	86:03:0051707:142	1488,00	1625,52	2418773,76
85695	86:03:0030501:3144	1,00	319,99	319,99
85696	86:03:0051607:237	623,00	855,48	532964,04
85697	86:03:0090203:99932	3243,00	215,72	699579,96
85698	86:03:0030302:3866	515,00	617,15	317832,25
85699	86:03:0040101:43	2500,00	255,27	638175,00
85700	86:03:0052102:80	18578,00	183,37	3406647,86
85701	86:03:0053904:1852	9338,00	195,95	1829781,10
85702	86:03:0030116:612	25,00	3063,46	76586,50
85703	86:03:0090102:9537	182,00	275,05	50059,10
85704	86:03:0000000:148345	32559,00	222,33	7238842,47
85705	86:03:0030401:9508	4,00	258,35	1033,40
85706	86:03:0090201:2685	270,00	133,03	35918,10
85707	86:03:0053903:3246	685,00	246,28	168701,80

85708	86:03:0051611:655	490,00	855,48	419185,20
85709	86:03:0090102:9511	2929,00	186,96	547605,84
85710	86:03:0051612:591	685,00	855,48	586003,80
85711	86:03:0030301:6807	15615,00	193,84	3026811,60
85712	86:03:0100301:14728	3612,00	0,51	1842,12
85713	86:03:0030302:3556	746,00	617,15	460393,90
85714	86:03:0030302:2400	508,00	611,21	310494,68
85715	86:03:0051713:133	603,00	919,00	554157,00
85716	86:03:0030502:90210	1500,00	587,48	881220,00
85717	86:03:0090103:3370	139534,00	154,60	21571956,40
85718	86:17:0000000:26	17321,00	222,33	3850977,93
85719	86:00:0000000:30242	59800,00	194,15	11610170,00
85720	86:03:0051612:658	697,00	855,48	596269,56
85721	86:03:0010601:1411	42,00	212,90	8941,80
85722	86:03:0060108:53	616,00	2878,75	1773310,00
85723	86:03:0030502:4632	590,00	599,34	353610,60
85724	86:03:0030501:477	4856,00	226,98	1102214,88
85725	86:03:0090102:839	9701,00	226,51	2197373,51
85726	86:03:0090103:766	244,00	252,44	61595,36
85727	86:03:0090102:2140	16110,00	239,55	3859150,50
85728	86:03:0100301:1046	5340,00	197,14	1052727,60
85729	86:03:0050602:78	1334,00	136,25	181757,50
85730	86:03:0010701:92707	3926,00	210,33	825755,58
85731	86:03:0030301:1697	2739,00	193,84	530927,76
85732	86:03:0051609:218	8,00	654,61	5236,88
85733	86:03:0051611:780	500,00	855,48	427740,00
85734	86:03:0090203:555	6216,00	203,14	1262718,24
85735	86:03:0090102:9167	3844,00	239,55	920830,20
85736	86:03:0090102:1267	3500,00	248,08	868280,00
85737	86:03:0060201:1100	13000,00	190,56	2477280,00
85738	86:03:0010504:180	1208,00	1362,46	1645851,68
85739	86:03:0030502:90540	1085,00	587,48	637415,80
85740	86:03:0053901:433	4024,00	181,57	730637,68
85741	86:03:0100106:85	310,00	1213,80	376278,00
85742	86:03:0000000:142340	104100,00	185,16	19275156,00
85743	86:03:0030401:460	3600,00	213,93	770148,00
85744	86:03:0000000:143528	5500,00	222,33	1222815,00
85745	86:03:0030401:9032	1114,00	670,55	746992,70
85746	86:03:0070402:9789	7863,00	215,46	1694161,98
85747	86:03:0020301:665	37010,00	242,16	8962341,60
85748	86:03:0020201:29	1994,00	421,32	840112,08
85749	86:03:0090203:101662	5,00	237,30	1186,50
85750	86:03:0030401:9608	4,00	258,35	1033,40
85751	86:03:0090102:303	29,00	239,55	6946,95
85752	86:03:0000000:147543	396468,00	222,33	88146730,44
85753	86:03:0100106:123	3300,00	935,30	3086490,00
85754	86:03:0053903:579	8528,00	197,75	1686412,00
85755	86:03:0090101:2697	98,00	223,26	21879,48
85756	86:03:0000000:145422	2040,00	222,33	453553,20
85757	86:03:0051503:629	900,00	706,16	635544,00
85758	86:03:0090201:5193	647,00	306,35	198208,45
85759	86:03:0000000:2945	2066,00	222,33	459333,78
85760	86:03:0000000:123572	11200,00	1236,79	13852048,00
85761	86:03:0000000:143054	105736,00	183,37	19388810,32
85762	86:03:0053502:48	15400,00	217,52	3349808,00
85763	86:03:0040101:2732	4,00	235,05	940,20
85764	86:03:0030301:519	19600,00	183,37	3594052,00
85765	86:00:0000000:39850	795930,00	222,33	176959116,90
85766	86:03:0020202:262	367,00	255,12	93629,04
85767	86:03:0000000:146088	36189,00	222,33	8045900,37
85768	86:03:0030401:95151	905,00	706,16	639074,80
85769	86:03:0053301:4639	671,00	640,88	430030,48
85770	86:03:0020401:95390	334,00	260,67	87063,78
85771	86:03:0090203:4629	12354,00	239,45	2958165,30
85772	86:03:0070301:98091	100,02	186,72	18675,73
85773	86:03:0000000:142702	2910,00	251,68	732388,80
85774	86:03:0100102:707	717,00	256,41	183845,97
85775	86:03:0030303:932	734,00	623,08	457340,72
85776	86:03:0000000:148111	5486,00	222,33	1219702,38
85777	86:03:0030301:1227	8800,00	193,84	1705792,00
85778	86:03:0000000:142348	2600,00	222,33	578058,00
85779	86:03:0100110:113	694,00	699,92	485744,48
85780	86:03:0000000:149958	13779,00	222,33	3063485,07

85781	86:03:0030401:98003	600,00	605,28	363168,00
85782	86:03:0070401:3582	29400,00	175,69	5165286,00
85783	86:03:0030302:3376	1018,00	611,21	622211,78
85784	86:03:0051103:694	1988,00	408,74	812575,12
85785	86:03:0000000:140922	37300,00	201,34	7509982,00
85786	86:03:0090203:4252	929,00	239,45	222449,05
85787	86:03:0051503:600	750,00	706,16	529620,00
85788	86:03:0000000:142006	54600,00	195,95	10698870,00
85789	86:03:0000000:139721	2300,00	257,07	591261,00
85790	86:03:0000000:152300	337,00	222,33	74925,21
85791	86:03:0100114:101	2048,00	699,92	1433436,16
85792	86:03:0051613:358	1156,00	855,48	988934,88
85793	86:03:0051708:369	44,00	1925,01	84700,44
85794	86:03:0030302:1862	543,00	617,15	335112,45
85795	86:03:0090202:2914	1528,00	248,58	379830,24
85796	86:03:0000000:141969	113700,00	183,37	20849169,00
85797	86:03:0051609:568	601,00	855,48	514143,48
85798	86:03:0030502:4854	789,00	855,48	674973,72
85799	86:03:0053501:2591	485,00	234,71	113834,35
85800	86:03:0060201:2795	31600,00	176,17	5566972,00
85801	86:03:0070402:2631	181200,00	133,03	24105036,00
85802	86:03:0070402:2463	43000,00	215,46	9264780,00
85803	86:03:0050102:661	1396,00	367,86	513532,56
85804	86:03:0010601:91526	8410,00	197,75	1663077,50
85805	86:03:0053201:1950	4,00	242,49	969,96
85806	86:03:0010601:90588	61900,00	212,90	13178510,00
85807	86:10:0101191:86	40741,00	199,54	8129459,14
85808	86:03:0060110:364	1126,00	817,48	920482,48
85809	86:03:0030401:8964	244,00	258,35	63037,40
85810	86:03:0090102:2134	4791,00	239,55	1147684,05
85811	86:03:0090101:610	35488,00	223,26	7923050,88
85812	86:03:0090201:761	438,00	306,35	134181,30
85813	86:03:0030116:555	36,00	3063,46	110284,56
85814	86:03:0090102:9456	4872,00	206,74	1007237,28
85815	86:03:0011201:1889	43670,00	170,78	7457962,60
85816	86:00:0000000:26062	2229,00	257,07	573009,03
85817	86:03:0040101:3098	588,00	59,34	34891,92
85818	86:03:0100102:2132	670,00	256,41	171794,70
85819	86:03:0000000:142619	14576,00	222,33	3240682,08
85820	86:03:0090201:2315	11768,00	306,35	3605126,80
85821	86:00:0000000:6298	12200,00	222,91	2719502,00
85822	86:00:0000000:21534	102444,00	185,16	18968531,04
85823	86:03:0051510:75	3499,00	570,90	1997579,10
85824	86:03:0010701:93144	28818,00	152,80	4403390,40
85825	86:03:0000000:145195	9606,00	222,33	2135701,98
85826	86:03:0030301:1459	3500,00	213,93	748755,00
85827	86:03:0051705:338	419,00	1394,60	584337,40
85828	86:03:0030302:1982	516,00	617,15	318449,40
85829	86:03:0030302:1646	373,00	611,21	227981,33
85830	86:03:0000000:139886	2576,00	255,27	657575,52
85831	86:03:0000000:148044	178373,00	179,77	32066114,21
85832	86:03:0053904:1777	246,00	269,66	66336,36
85833	86:03:0053301:2058	28500,00	198,75	5664375,00
85834	86:03:0000000:148620	45365,00	222,33	10086000,45
85835	86:03:0053201:2025	4,00	242,49	969,96
85836	86:03:0030101:217	1,00	1907,40	1907,40
85837	86:03:0030302:1938	500,00	611,21	305605,00
85838	86:03:0030302:2788	482,00	617,15	297466,30
85839	86:03:0030101:49	16900,00	714,00	12066600,00
85840	86:03:0030301:651	17700,00	193,84	3430968,00
85841	86:03:0020301:194	7500,00	242,16	1816200,00
85842	86:03:0000000:7960	5318,00	222,33	1182350,94
85843	86:03:0000000:148736	117900,00	222,33	26212707,00
85844	86:03:0020501:8	57199,88	143,82	8226486,74
85845	86:03:0053501:2475	31484,00	234,71	7389609,64
85846	86:03:0051609:606	601,00	855,48	514143,48
85847	86:03:0000000:153771	3607,00	272,49	982871,43
85848	86:03:0000000:147167	227981,00	222,33	50687015,73
85849	86:03:0030502:91849	24,00	261,05	6265,20
85850	86:03:0090201:2739	332,00	133,03	44165,96
85851	86:03:0030127:442	999,00	233,31	233076,69
85852	86:03:0030301:1770	7845,00	197,75	1551348,75
85853	86:03:0090102:9002	799,00	242,69	193909,31

85854	86:03:0030127:153	505,00	233,31	117821,55
85855	86:03:0000000:140063	61100,00	192,35	11752585,00
85856	86:03:0000000:139385	27400,00	206,74	5664676,00
85857	86:03:0010601:92434	1518,00	228,31	346574,58
85858	86:03:0030504:330	884,00	581,54	514081,36
85859	86:03:0000000:152845	1348,00	222,33	299700,84
85860	86:03:0051503:273	616,00	700,22	431335,52
85861	86:03:0090102:1872	985,00	239,55	235956,75
85862	86:03:0000000:142330	33200,00	222,33	7381356,00
85863	86:03:0010502:144	2792,00	253,48	707716,16
85864	86:03:0051607:83	843,00	855,48	721169,64
85865	86:03:0030401:97490	600,00	605,28	363168,00
85866	86:03:0011201:1034	12700,00	205,52	2610104,00
85867	86:03:0010701:45	5774,59	237,30	1370310,21
85868	86:03:0050102:635	1708,00	313,37	535235,96
85869	86:03:0030401:98704	6708,00	258,35	1733011,80
85870	86:03:0090201:1053	24616,00	306,35	7541111,60
85871	86:03:0030301:2553	12079,00	193,84	2341393,36
85872	86:03:0000000:124036	189000,00	179,77	33976530,00
85873	86:03:0030503:413	632,00	855,48	540663,36
85874	86:03:0000000:146604	12328,00	222,33	2740884,24
85875	86:03:0020401:827	5617,00	237,30	1332914,10
85876	86:03:0000000:145200	2874,00	222,33	638976,42
85877	86:03:0000000:141699	71500,00	190,56	13625040,00
85878	86:03:0000000:153781	2285,00	257,07	587404,95
85879	86:03:0051202:275	1551,00	367,86	570550,86
85880	86:03:0000000:146673	10904,00	222,33	2424286,32
85881	86:03:0030502:5104	750,00	855,48	641610,00
85882	86:03:0000000:148407	3126,00	222,33	695003,58
85883	86:03:0090102:1401	911,00	239,55	218230,05
85884	86:03:0030301:59	81107,01	193,84	15721782,82
85885	86:03:0053301:4300	26683,00	97,58	2603727,14
85886	86:03:0000000:152125	500,00	611,21	305605,00
85887	86:03:0000000:150081	18697,00	222,33	4156904,01
85888	86:03:0030401:9420	4,00	258,35	1033,40
85889	86:03:0090201:6425	9,00	306,35	2757,15
85890	86:03:0070301:11736	2200,00	186,72	410784,00
85891	86:03:0030303:1460	814,00	623,08	507187,12
85892	86:03:0053503:14	8830,00	226,42	1999288,60
85893	86:03:0090101:899	11259,00	223,26	2513684,34
85894	86:03:0053801:73	20,00	205,03	4100,60
85895	86:03:0000000:138936	285900,00	179,77	51396243,00
85896	86:03:0000000:146481	152191,00	222,33	33836625,03
85897	86:03:0030503:508	657,00	855,48	562050,36
85898	86:03:0000000:141332	5928,00	222,33	1317972,24
85899	86:03:0100102:2011	559,00	256,41	143333,19
85900	86:03:0030303:646	511,00	623,08	318393,88
85901	86:03:0011201:1915	45260,00	170,78	7729502,80
85902	86:03:0030127:1870	989,00	233,31	230743,59
85903	86:03:0000000:147823	10357,00	222,33	2302671,81
85904	86:03:0051611:351	610,00	855,48	521842,80
85905	86:03:0010701:100	6600,00	233,70	1542420,00
85906	86:03:0090201:813	8054,00	306,35	2467342,90
85907	86:03:0011301:1580	92,00	275,05	25304,60
85908	86:03:0053506:1264	543,00	249,88	135684,84
85909	86:03:0000000:142693	316200,00	179,77	56843274,00
85910	86:03:0040101:512	7399,00	231,90	1715828,10
85911	86:03:0100107:103	1295,00	787,40	1019683,00
85912	86:03:0090102:429	456,00	239,55	109234,80
85913	86:03:0000000:139442	900,00	222,33	200097,00
85914	86:03:0051515:116	1025,00	4945,73	5069373,25
85915	86:03:0020401:95266	38831,00	172,58	6701453,98
85916	86:03:0090203:4507	422,00	239,45	101047,90
85917	86:03:0030502:5410	4,00	261,05	1044,20
85918	86:03:0030501:898	20356,00	226,98	4620404,88
85919	86:03:0080401:8506	52000,00	168,98	8786960,00
85920	86:03:0030303:170	666,00	617,15	411021,90
85921	86:03:0040101:2283	9,00	319,99	2879,91
85922	86:03:0000000:138647	105300,00	185,16	19497348,00
85923	86:03:0100302:44	6000,00	204,94	1229640,00
85924	86:03:0090101:2699	34,00	223,26	7590,84
85925	86:03:0052107:143	1152,00	449,61	517950,72
85926	86:03:0051612:390	701,00	855,48	599691,48

85927	86:03:0053901:79	2227,00	221,12	492434,24
85928	86:03:0053904:1995	1344,00	231,90	311673,60
85929	86:00:0000000:43363	9,00	0,72	6,48
85930	86:03:0053801:33	9000,16	228,31	2054826,53
85931	86:03:0090201:6662	16,00	306,35	4901,60
85932	86:03:0000000:144873	14667,00	222,33	3260914,11
85933	86:03:0020401:614	900,00	226,31	203679,00
85934	86:03:0090101:2146	442,00	296,62	131106,04
85935	86:03:0051103:677	1255,00	408,74	512968,70
85936	86:03:0000000:144598	7748,00	222,33	1722612,84
85937	86:03:0000000:3044	63347,00	256,04	16219365,88
85938	86:03:0053301:97	19700,00	183,37	3612389,00
85939	86:03:0030501:999	31200,00	226,98	7081776,00
85940	86:03:0053201:2008	4,00	242,49	969,96
85941	86:03:0000000:140956	1108,00	273,25	302761,00
85942	86:03:0000000:3068	12383,00	222,33	2753112,39
85943	86:03:0090102:3773	244,00	312,80	76323,20
85944	86:03:0030401:99879	80321,00	161,79	12995134,59
85945	86:03:0051710:991	601,00	919,00	552319,00
85946	86:03:0030303:257	521,00	623,08	324624,68
85947	86:03:0051712:1029	2676,00	993,52	2658659,52
85948	86:03:0060301:1621	191000,00	179,77	34336070,00
85949	86:03:0090203:5864	41,00	239,45	9817,45
85950	86:03:0030501:2077	4,00	226,98	907,92
85951	86:03:0053604:252	17402,00	215,72	3753959,44
85952	86:03:0030104:175	36,00	2634,58	94844,88
85953	86:03:0051202:293	943,00	367,86	346891,98
85954	86:00:0000000:6273	36818,00	201,34	7412936,12
85955	86:03:0000000:138755	49600,00	195,95	9719120,00
85956	86:03:0050602:83	4190,00	612,92	2568134,80
85957	86:03:0053903:2340	20,00	236,28	4725,60
85958	86:03:0090103:676	20887,00	252,44	5272714,28
85959	86:03:0090202:2893	1555,00	248,58	386541,90
85960	86:03:0000000:138129	16467,00	1000,08	16468317,36
85961	86:03:0030502:5412	115,00	261,05	30020,75
85962	86:03:0040101:91836	134,00	235,05	31496,70
85963	86:03:0053501:2253	10929,00	194,15	2121865,35
85964	86:03:0030302:1578	587,00	617,15	362267,05
85965	86:03:0030302:1381	584,00	611,21	356946,64
85966	86:03:0100102:1183	579,00	256,41	148461,39
85967	86:03:0090203:131	88018,00	160,00	14082880,00
85968	86:03:0090202:647	2490,00	248,58	618964,20
85969	86:03:0053201:2766	657,00	422,36	277490,52
85970	86:03:0052301:24	1187,00	122,62	145549,94
85971	86:03:0030502:155	3200,00	261,05	835360,00
85972	86:03:0051701:1106	20,00	1925,01	38500,20
85973	86:03:0000000:150682	7300,00	231,90	1692870,00
85974	86:03:0051613:535	1162,00	855,48	994067,76
85975	86:03:0000000:7794	6304,00	693,60	4372454,40
85976	86:03:0000000:148201	13972,00	222,33	3106394,76
85977	86:03:0090102:1868	51,00	239,55	12217,05
85978	86:03:0030501:878	11221,00	226,98	2546942,58
85979	86:03:0030502:1352	3648,00	261,05	952310,40
85980	86:03:0030111:187	846,00	1357,85	1148741,10
85981	86:03:0000000:138767	1494,00	266,06	397493,64
85982	86:03:0051710:997	539,00	919,00	495341,00
85983	86:03:0030302:2610	737,00	611,21	450461,77
85984	86:03:0030502:90913	750,00	569,67	427252,50
85985	86:03:0000000:143694	357,00	222,33	79371,81
85986	86:03:0053502:1424	745,00	232,82	173450,90
85987	86:03:0090203:3347	5177,00	176,17	912032,09
85988	86:03:0090102:629	3336,00	239,55	799138,80
85989	86:03:0000000:148160	99698,00	222,33	22165856,34
85990	86:03:0051514:573	2759,00	278,05	767139,95
85991	86:03:0100106:946	745,00	256,41	191025,45
85992	86:03:0000000:149945	13847,00	222,33	3078603,51
85993	86:03:0010901:435	152892,00	179,77	27485394,84
85994	86:03:0053301:5067	467,00	587,48	274353,16
85995	86:03:0020202:609	620,00	912,85	565967,00
85996	86:03:0010701:1988	901,00	278,64	251054,64
85997	86:03:0070402:1224	1461,00	215,46	314787,06
85998	86:03:0090203:2224	324,00	262,46	85037,04
85999	86:03:0000000:148811	3800,00	222,33	844854,00

86000	86:03:0053301:4279	68340,00	551,87	37714795,80
86001	86:03:0030127:503	510,00	233,31	118988,10
86002	86:03:0030502:5232	4,00	261,05	1044,20
86003	86:03:0030301:1034	7300,00	199,54	1456642,00
86004	86:03:0020401:770	2501,00	255,27	638430,27
86005	86:03:0010601:1234	875,00	240,89	210778,75
86006	86:03:0030301:15481	54,00	193,84	10467,36
86007	86:03:0051613:425	1171,00	855,48	1001767,08
86008	86:03:0030502:5313	4,00	261,05	1044,20
86009	86:03:0000000:142092	16200,00	217,52	3523824,00
86010	86:03:0030401:96727	412,00	700,22	288490,64
86011	86:03:0100102:537	594,00	256,41	152307,54
86012	86:03:0020301:1626	1,00	319,99	319,99
86013	86:03:0030402:2020	1007,00	593,41	597563,87
86014	86:03:0030302:4664	504,00	617,15	311043,60
86015	86:03:0100301:837	1465,00	197,14	288810,10
86016	86:03:0090202:6094	14716,00	161,79	2380901,64
86017	86:03:0000000:144400	4702,00	222,33	1045395,66
86018	86:03:0100115:1078	7336,00	601,93	4415758,48
86019	86:03:0070402:1340	2500,00	255,27	638175,00
86020	86:03:0030122:480	1745,00	4023,23	7020536,35
86021	86:03:0030111:174	804,00	1357,85	1091711,40
86022	86:03:0030301:1835	26280,00	179,77	4724355,60
86023	86:03:0090101:543	751,00	244,49	183611,99
86024	86:03:0030401:95471	1015,00	706,16	716752,40
86025	86:03:0070402:10209	5252,00	215,46	1131595,92
86026	86:03:0000000:137295	58000,00	222,33	12895140,00
86027	86:03:0030302:1442	646,00	617,15	398678,90
86028	86:03:0000000:150174	2944,00	222,33	654539,52
86029	86:03:0100102:191	707,00	256,41	181281,87
86030	86:03:0030301:95535	7614,00	193,84	1475897,76
86031	86:03:0053401:358	1147,00	244,94	280946,18
86032	86:03:0000000:144680	3048,00	222,33	677661,84
86033	86:03:0070402:7445	28,00	319,99	8959,72
86034	86:03:0051710:772	585,00	919,00	537615,00
86035	86:03:0030402:3285	1008,00	593,41	598157,28
86036	86:03:0053604:574	52800,00	195,95	10346160,00
86037	86:03:0000000:149875	290000,00	222,33	64475700,00
86038	86:03:0090102:1691	5652,00	239,55	1353936,60
86039	86:03:0000000:148917	8226,00	222,33	1828886,58
86040	86:03:0010503:202	675,00	1948,21	1315041,75
86041	86:03:0053901:272	626,00	248,08	155298,08
86042	86:03:0090201:1631	1050,00	306,35	321667,50
86043	86:03:0000000:143329	12847,00	222,33	2856273,51
86044	86:03:0051611:727	500,00	855,48	427740,00
86045	86:03:0000000:142833	5100,00	222,33	1133883,00
86046	86:03:0053502:944	14256,00	188,76	2690962,56
86047	86:03:0053903:3327	2544,00	219,32	557950,08
86048	86:03:0053301:2049	410000,00	86,50	35465000,00
86049	86:03:0000000:150960	1,00	222,33	222,33
86050	86:03:0040101:91387	2590,00	217,52	563376,80
86051	86:03:0000000:144818	18777,00	222,33	4174690,41
86052	86:03:0000000:151940	1435,00	230,11	330207,85
86053	86:03:0090102:1502	156,00	239,55	37369,80
86054	86:03:0053401:1754	10855,00	194,15	2107498,25
86055	86:03:0053904:689	457,00	255,27	116658,39
86056	86:03:0030503:418	618,00	855,48	528686,64
86057	86:03:0000000:148928	9136,00	222,33	2031206,88
86058	86:03:0100106:766	1266,00	256,41	324615,06
86059	86:03:0010601:1361	244,00	212,90	51947,60
86060	86:03:0030302:1730	500,00	611,21	305605,00
86061	86:03:0030112:79	867,00	2036,78	1765888,26
86062	86:03:0053301:3647	1050,00	658,69	691624,50
86063	86:03:0030401:10732	616,00	676,49	416717,84
86064	86:03:0000000:146873	402,00	222,33	89376,66
86065	86:03:0030302:2331	525,00	528,13	277268,25
86066	86:03:0090102:9261	7375,00	231,90	1710262,50
86067	86:03:0000000:147987	70733,00	222,33	15726067,89
86068	86:03:0000000:3043	41030,00	256,04	10505321,20
86069	86:03:0000000:149335	4614,00	222,33	1025830,62
86070	86:03:0060201:1257	10500,00	193,10	2027550,00
86071	86:03:0090201:1681	1018,00	306,35	311864,30
86072	86:03:0100102:2098	441,00	256,41	113076,81

86073	86:03:0000000:148687	14600,00	222,33	3246018,00
86074	86:03:0053903:373	382,00	236,28	90258,96
86075	86:03:0090102:2119	275,00	239,55	65876,25
86076	86:03:0070402:1178	3600,00	248,08	893088,00
86077	86:03:0100301:247	50900,00	197,14	10034426,00
86078	86:03:0080401:5637	82901,00	171,22	14194309,22
86079	86:03:0000000:147439	30866,00	222,33	6862437,78
86080	86:03:0000000:146248	55242,00	222,33	12281953,86
86081	86:03:0053903:828	269,00	266,06	71570,14
86082	86:03:0020202:120	1525,15	912,85	1392233,18
86083	86:03:0060109:298	988,00	817,48	807670,24
86084	86:03:0040101:2772	4,00	235,05	940,20
86085	86:03:0100102:527	594,00	256,41	152307,54
86086	86:03:0053501:2055	1614,00	226,51	365587,14
86087	86:03:0030123:2	1767,00	2400,39	4241489,13
86088	86:03:0051103:637	1967,00	408,74	803991,58
86089	86:03:0030502:90826	750,00	569,67	427252,50
86090	86:03:0030118:392	40,00	3063,46	122538,40
86091	86:03:0090201:98536	620,00	248,08	153809,60
86092	86:03:0051514:111	620,00	4945,73	3066352,60
86093	86:03:0060109:305	1089,00	817,48	890235,72
86094	86:03:0051605:79	1649,00	2415,60	3983324,40
86095	86:03:0090202:2756	2132,00	248,58	529972,56
86096	86:03:0030401:97605	671,00	611,21	410121,91
86097	86:03:0050602:70	742,00	122,62	90984,04
86098	86:03:0000000:147258	58686,00	194,15	11393886,90
86099	86:03:0030302:3621	500,00	617,15	308575,00
86100	86:03:0053502:46	26300,00	179,77	4727951,00
86101	86:03:0000000:139110	9200,00	222,33	2045436,00
86102	86:03:0090103:2033	2707672,00	133,03	360201606,16
86103	86:03:0053201:2230	1450,00	242,49	351610,50
86104	86:03:0000000:140138	2200,00	222,33	489126,00
86105	86:03:0090203:3620	2726,00	217,52	592959,52
86106	86:03:0030303:1210	1025,00	623,08	638657,00
86107	86:00:0000000:21531	171981,00	179,77	30917024,37
86108	86:03:0053903:902	64,00	275,05	17603,20
86109	86:03:0053201:1927	1,00	319,99	319,99
86110	86:03:0053902:294	261,00	207,80	54235,80
86111	86:03:0030402:2787	1037,00	593,41	615366,17
86112	86:03:0053501:8	2467,83	255,27	629962,96
86113	86:03:0090201:98993	1267,00	306,35	388145,45
86114	86:03:0070402:2173	25415,00	179,77	4568854,55
86115	86:03:0100102:594	773,00	256,41	198204,93
86116	86:03:0100118:149	548,00	1315,80	721058,40
86117	86:03:0053301:4159	4620,00	63,40	292908,00
86118	86:03:0100118:785	1274,00	466,61	594461,14
86119	86:03:0010701:92221	342,00	260,67	89149,14
86120	86:03:0100301:5744	368603,00	197,14	72666395,42
86121	86:03:0000000:144218	44000,00	199,54	8779760,00
86122	86:03:0053401:1707	729,00	284,04	207065,16
86123	86:03:0000000:139552	1600,00	222,33	355728,00
86124	86:03:0053903:3241	606,00	248,08	150336,48
86125	86:03:0030401:98021	557,00	605,28	337140,96
86126	86:03:0053201:1917	54,00	275,05	14852,70
86127	86:03:0000000:145894	364600,00	179,77	65544142,00
86128	86:03:0090201:1033	10470,00	306,35	3207484,50
86129	86:03:0040101:584	8648,00	168,98	1461339,04
86130	86:03:0000000:139345	609,00	222,33	135398,97
86131	86:03:0090203:101550	2,00	275,05	550,10
86132	86:03:0000000:148367	5475,00	222,33	1217256,75
86133	86:03:0090202:938	37068,00	248,58	9214363,44
86134	86:03:0030302:3113	500,00	611,21	305605,00
86135	86:03:0030402:2354	1010,00	593,41	599344,10
86136	86:03:0010701:43	9947,63	226,51	2253237,67
86137	86:03:0000000:7963	6253,00	222,33	1390229,49
86138	86:03:0053301:3597	1049,00	664,62	697186,38
86139	86:03:0051601:57	1133,00	2444,70	2769845,10
86140	86:03:0030401:101147	1092,00	605,28	660965,76
86141	86:03:0100118:817	1000,00	466,61	466610,00
86142	86:03:0020202:293	892,00	1376,08	1227463,36
86143	86:03:0000000:141500	88700,00	186,96	16583352,00
86144	86:03:0053903:710	14593,00	188,76	2754574,68
86145	86:00:0000000:14610	56000,00	194,15	10872400,00

86146	86:03:0000000:143279	36185,00	222,33	8045011,05
86147	86:03:0010601:1530	27,00	212,90	5748,30
86148	86:03:0051609:257	751,00	855,48	642465,48
86149	86:03:0030301:2688	10472,00	194,15	2033138,80
86150	86:03:0040101:91907	42431,00	147,41	6254753,71
86151	86:03:0030502:330	3100,00	249,88	774628,00
86152	86:03:0000000:123740	144621,20	179,77	25998553,12
86153	86:03:0011301:974	12500,00	190,56	2382000,00
86154	86:03:0090202:152	2771,00	248,58	688815,18
86155	86:03:0100106:1046	1171,00	256,41	300256,11
86156	86:03:0000000:148161	89692,00	222,33	19941222,36
86157	86:03:0000000:147590	19479,00	222,33	4330766,07
86158	86:03:0100118:844	1000,00	466,61	466610,00
86159	86:03:0000000:140667	638860,00	179,77	114847862,20
86160	86:03:0010701:92917	148,00	275,05	40707,40
86161	86:03:0051103:652	1812,00	408,74	740636,88
86162	86:03:0060105:102	1666,00	1226,21	2042865,86
86163	86:03:0030303:1071	550,00	623,08	342694,00
86164	86:00:0000000:43538	9,00	0,72	6,48
86165	86:03:0030101:82	14280,00	830,03	11852828,40
86166	86:03:0020301:441	8740,00	242,16	2116478,40
86167	86:03:0053904:1786	91,00	275,05	25029,55
86168	86:03:0053301:3915	3000,00	73,32	219960,00
86169	86:03:0053903:1938	7520,00	199,54	1500540,80
86170	86:03:0100301:14589	101188,00	160,00	16190080,00
86171	86:03:0030302:3353	574,00	611,21	350834,54
86172	86:03:0051613:1311	614,00	735,71	451725,94
86173	86:03:0010504:65	1470,00	2043,69	3004224,30
86174	86:03:0060103:113	717,00	1226,21	879192,57
86175	86:03:0020302:1377	244,00	275,31	67175,64
86176	86:03:0051609:48	12063,00	642,25	7747461,75
86177	86:00:0000000:22321	26450,00	0,51	13489,50
86178	86:03:0000000:142851	27100,00	222,33	6025143,00
86179	86:03:0030302:1901	500,00	611,21	305605,00
86180	86:00:0000000:26550	32616,00	222,33	7251515,28
86181	86:03:0090103:3542	16,00	252,44	4039,04
86182	86:03:0080401:6479	9200,00	195,95	1802740,00
86183	86:03:0030401:97667	600,00	599,34	359604,00
86184	86:03:0000000:137226	192,00	222,33	42687,36
86185	86:03:0030301:6972	1523,00	193,84	295218,32
86186	86:03:0010601:1404	4,00	212,90	851,60
86187	86:03:0000000:7903	48000,00	222,33	10671840,00
86188	86:03:0090102:1207	822,00	239,55	196910,10
86189	86:00:0000000:36133	326,00	222,33	72479,58
86190	86:03:0100201:4	1196,00	233,70	279505,20
86191	86:03:0090202:1116	6351,00	248,58	1578731,58
86192	86:03:0050102:2079	1686,00	313,37	528341,82
86193	86:03:0053501:2459	5369,00	204,94	1100322,86
86194	86:03:0000000:146450	49187,00	222,33	10935745,71
86195	86:03:0060102:124	610,00	367,91	224425,10
86196	86:03:0090201:97568	10352,00	306,35	3171335,20
86197	86:03:0010701:93153	18,00	275,05	4950,90
86198	86:03:0000000:145773	42883,00	199,54	8556873,82
86199	86:03:0030401:93860	900,00	258,35	232515,00
86200	86:03:0052106:66	952,00	776,60	739323,20
86201	86:03:0080401:2416	122500,00	134,83	16516675,00
86202	86:03:0090202:3398	1099,00	248,58	273189,42
86203	86:03:0051301:636	1044,00	940,10	981464,40
86204	86:03:0000000:145023	345,00	222,33	76703,85
86205	86:03:0051503:68	900,00	706,16	635544,00
86206	86:03:0000000:3494	461353,90	222,33	102572812,59
86207	86:00:0000000:39883	929721,00	222,33	206704869,93
86208	86:03:0030501:2933	24300,00	226,98	5515614,00
86209	86:03:0000000:153918	760,00	581,54	441970,40
86210	86:03:0000000:7657	582500,00	154,60	90054500,00
86211	86:03:0030127:494	528,00	233,31	123187,68
86212	86:03:0000000:145551	63390,00	192,35	12193066,50
86213	86:03:0030301:397	9740,00	194,15	1891021,00
86214	86:03:0000000:147906	13145,00	222,33	2922527,85
86215	86:03:0090203:202	6748,98	239,45	1616043,26
86216	86:03:0090203:2829	230,00	271,45	62433,50
86217	86:03:0030303:460	544,00	623,08	338955,52
86218	86:03:0053301:4035	985,00	587,48	578667,80

86219	86:03:0000000:148332	7389,00	222,33	1642796,37
86220	86:03:0090201:1661	28072,00	306,35	8599857,20
86221	86:03:0090201:5171	359,00	306,35	109979,65
86222	86:03:0053502:262	22840,00	181,57	4147058,80
86223	86:03:0000000:143557	6519,00	222,33	1449369,27
86224	86:03:0051705:178	842,00	2096,92	1765606,64
86225	86:03:0060201:1403	10600,00	193,10	2046860,00
86226	86:03:0090201:6526	15000,00	186,96	2804400,00
86227	86:03:0000000:123442	1403,00	2931,20	4112473,60
86228	86:03:0051710:1029	553,00	919,00	508207,00
86229	86:03:0053904:793	5030,00	250,10	1258003,00
86230	86:03:0053201:1924	1,00	319,99	319,99
86231	86:03:0000000:145762	7143,00	222,33	1588103,19
86232	86:03:0000000:143613	3200,00	249,88	799616,00
86233	86:03:0010501:294	743,00	233,80	173713,40
86234	86:03:0030401:96577	67503,00	258,35	17439400,05
86235	86:03:0090201:617	2108,00	306,35	645785,80
86236	86:03:0000000:146123	10496,00	224,71	2358556,16
86237	86:03:0010701:91230	16150,00	186,96	3019404,00
86238	86:03:0030301:1042	24300,00	193,84	4710312,00
86239	86:03:0000000:150840	16000,00	222,33	3557280,00
86240	86:03:0080101:9	468,00	306,21	143306,28
86241	86:03:0000000:136342	6468,00	1236,79	7999557,72
86242	86:03:0030118:550	31,00	3063,46	94967,26
86243	86:03:0090201:1400	3872,00	212,13	821367,36
86244	86:03:0000000:144187	7132,00	222,33	1585657,56
86245	86:03:0030302:1930	497,00	611,21	303771,37
86246	86:00:0000000:36615	337300,00	179,77	60636421,00
86247	86:03:0000000:145833	6050,00	235,50	1424775,00
86248	86:03:0000000:138066	30360,00	222,33	6749938,80
86249	86:03:0051503:245	600,00	700,22	420132,00
86250	86:03:0090203:1855	8099,00	197,75	1601577,25
86251	86:03:0090203:4123	673,00	239,45	161149,85
86252	86:03:0030302:1942	500,00	611,21	305605,00
86253	86:03:0010601:1293	1,00	212,90	212,90
86254	86:03:0030115:127	418,00	1550,40	648067,20
86255	86:03:0030127:162	1107,00	233,31	258274,17
86256	86:03:0090101:907	3934,00	223,26	878304,84
86257	86:03:0000000:139278	146664,00	179,77	26365787,28
86258	86:03:0051708:281	524,00	1625,52	851772,48
86259	86:03:0010701:1118	65,00	275,05	17878,25
86260	86:03:0090201:929	482,00	306,35	147660,70
86261	86:03:0051704:49	790,00	2096,92	1656566,80
86262	86:03:0030401:44	619999,99	133,03	82478598,67
86263	86:03:0090101:19	83203,00	188,76	15705398,28
86264	86:03:0053501:2643	65622,00	234,71	15402139,62
86265	86:03:0000000:138385	619000,00	0,51	315690,00
86266	86:03:0051712:2268	37,00	1925,01	71225,37
86267	86:03:0030401:97467	675,00	605,28	408564,00
86268	86:03:0030121:26	12306,00	3413,28	42003823,68
86269	86:03:0010701:92375	14619,00	188,76	2759482,44
86270	86:03:0000000:140242	8529,00	230,11	1962608,19
86271	86:03:0020301:4452	12093,00	192,35	2326088,55
86272	86:03:0000000:146874	6572,00	222,33	1461152,76
86273	86:03:0010601:90432	109160,00	158,20	17269112,00
86274	86:03:0050102:334	1146,00	313,37	359122,02
86275	86:03:0030401:96454	10516,00	0,51	5363,16
86276	86:03:0053505:179	311,00	262,46	81625,06
86277	86:03:0053903:2119	5467,00	204,94	1120406,98
86278	86:03:0051610:349	591,00	855,48	505588,68
86279	86:03:0030502:91689	23,00	261,05	6004,15
86280	86:03:0090202:5920	76,00	275,05	20903,80
86281	86:03:0053502:1005	14,00	275,05	3850,70
86282	86:00:0000000:2286	201800,00	222,33	44866194,00
86283	86:03:0000000:148289	7437,00	222,33	1653468,21
86284	86:03:0090202:264	2789,00	248,58	693289,62
86285	86:03:0051611:724	494,00	855,48	422607,12
86286	86:03:0090101:2685	269,00	266,06	71570,14
86287	86:03:0050602:46	1952,00	136,25	265960,00
86288	86:03:0100106:77	688,00	3491,86	2402399,68
86289	86:03:0000000:144453	23949,00	222,33	5324581,17
86290	86:03:0000000:140233	43000,00	199,54	8580220,00
86291	86:03:0090102:1634	364,00	258,87	94228,68

86292	86:03:0080401:238	69100,00	163,59	11304069,00
86293	86:03:0030402:2427	1000,00	593,41	593410,00
86294	86:03:0060110:308	974,00	817,48	796225,52
86295	86:03:0090202:1056	2625,00	248,58	652522,50
86296	86:03:0030401:97840	600,00	605,28	363168,00
86297	86:03:0030303:730	1354,00	623,08	843650,32
86298	86:03:0030302:25	540,00	611,21	330053,40
86299	86:03:0090202:3478	3042,00	248,58	756180,36
86300	86:03:0020301:1833	10430,00	165,39	1725017,70
86301	86:03:0060110:288	1296,00	817,48	1059454,08
86302	86:03:0030502:153	3600,00	213,93	770148,00
86303	86:03:0030401:186	10600,00	165,39	1753134,00
86304	86:03:0000000:141144	12700,00	222,33	2823591,00
86305	86:03:0010701:40	6191,00	235,50	1457980,50
86306	86:03:0030127:203	1003,00	233,31	234009,93
86307	86:03:0020301:4465	2,00	275,05	550,10
86308	86:03:0090103:2938	212,00	271,45	57547,40
86309	86:03:0052107:35	812,00	517,73	420396,76
86310	86:03:0090203:787	107,00	239,45	25621,15
86311	86:03:0000000:145034	39880,00	222,33	8866520,40
86312	86:03:0010601:4	94000,00	160,00	15040000,00
86313	86:03:0100117:111	2400,00	601,93	1444632,00
86314	86:03:0011301:1528	120,00	275,05	33006,00
86315	86:03:0020301:102614	3400,00	213,93	727362,00
86316	86:03:0000000:150954	2200,00	222,33	489126,00
86317	86:03:0070402:173	11088,00	194,15	2152735,20
86318	86:03:0010601:92344	24069,00	212,90	5124290,10
86319	86:03:0000000:144249	35600,00	203,14	7231784,00
86320	86:03:0020301:1315	1,00	319,99	319,99
86321	86:03:0051709:76	6975,00	3997,71	27884027,25
86322	86:03:0100108:96	153,00	5233,80	800771,40
86323	86:03:0100107:94	390,00	1327,70	517803,00
86324	86:03:0000000:3160	100,03	222,33	22239,67
86325	86:03:0053903:3362	678,00	246,28	166977,84
86326	86:03:0051202:304	2001,00	640,36	1281360,36
86327	86:03:0000000:144299	35591,00	222,33	7912947,03
86328	86:03:0030301:516	9800,00	194,15	1902670,00
86329	86:03:0040101:91561	784,00	208,53	163487,52
86330	86:03:0051801:48	1498,00	1335,21	2000144,58
86331	86:03:0030401:239	7060,00	258,35	1823951,00
86332	86:03:0053903:3245	38,00	275,05	10451,90
86333	86:03:0090203:2626	4985,00	206,74	1030598,90
86334	86:03:0000000:3324	26,00	222,33	5780,58
86335	86:03:0051612:612	687,00	855,48	587714,76
86336	86:03:0090201:399	17,00	306,35	5207,95
86337	86:03:0070402:7965	415,00	257,07	106684,05
86338	86:03:0053506:31	40,00	233,80	9352,00
86339	86:03:0020301:4483	1,00	275,05	275,05
86340	86:03:0051707:189	120,00	1625,52	195062,40
86341	86:03:0060103:38	1301,00	1337,04	1739489,04
86342	86:03:0053505:577	3600,00	248,08	893088,00
86343	86:03:0100102:1490	673,00	256,41	172563,93
86344	86:03:0011101:2306	26000,00	179,77	4674020,00
86345	86:00:0000000:6386	190800,00	179,77	34300116,00
86346	86:03:0000000:154279	17388,00	1818,30	31616600,40
86347	86:03:0010701:91334	16851,00	0,72	12132,72
86348	86:03:0030401:96171	546,00	605,28	330482,88
86349	86:03:0030502:5306	4,00	261,05	1044,20
86350	86:03:0000000:142085	366700,00	179,77	65921659,00
86351	86:03:0030401:97483	600,00	611,21	366726,00
86352	86:03:0030302:1400	1057,00	617,15	652327,55
86353	86:03:0000000:1767	236033,00	222,33	52477216,89
86354	86:03:0053201:2316	1076,00	275,05	295953,80
86355	86:03:0030127:231	574,00	233,31	133919,94
86356	86:03:0000000:149859	94241,00	222,33	20952601,53
86357	86:03:0053904:1921	25,00	319,99	7999,75
86358	86:03:0053904:1459	5012,00	206,74	1036180,88
86359	86:03:0000000:93224	14296,00	1236,79	17681149,84
86360	86:03:0090202:1900	52,00	248,58	12926,16
86361	86:03:0051508:90162	829,00	207,56	172067,24
86362	86:03:0000000:145300	5973,00	222,33	1327977,09
86363	86:03:0100107:1686	479,00	5845,07	2799788,53
86364	86:03:0020302:1411	30,00	319,99	9599,70

86365	86:03:0010701:91341	8889,00	195,95	1741799,55
86366	86:03:0100102:1273	592,00	256,41	151794,72
86367	86:03:0090101:373	436,00	223,26	97341,36
86368	86:03:0020401:569	6185,00	0,51	3154,35
86369	86:03:0051609:199	18680,00	654,61	12228114,80
86370	86:03:0030301:1703	19168,00	193,84	3715525,12
86371	86:03:0000000:138928	31262,00	204,94	6406834,28
86372	86:03:0090103:3302	39812,00	201,34	8015748,08
86373	86:03:0030301:7244	19100,00	183,37	3502367,00
86374	86:03:0090202:3434	3364,00	248,58	836223,12
86375	86:03:0090203:101788	3946,00	210,33	829962,18
86376	86:03:0060201:1112	19900,00	193,10	3842690,00
86377	86:03:0000000:145959	4598,00	242,69	1115888,62
86378	86:03:0030303:784	548,00	623,08	341447,84
86379	86:03:0030502:4936	789,00	855,48	674973,72
86380	86:03:0010504:1111	1007,00	1362,46	1371997,22
86381	86:03:0030401:101967	1143,00	700,22	800351,46
86382	86:03:0090101:2511	114,00	223,26	25451,64
86383	86:03:0051710:1045	490,00	919,00	450310,00
86384	86:03:0020101:1224	150,00	244,96	36744,00
86385	86:03:0053202:819	421,00	221,72	93344,12
86386	86:03:0053202:153	30025,00	221,72	6657143,00
86387	86:03:0053904:438	5636,00	204,94	1155041,84
86388	86:03:0051612:360	696,00	855,48	595414,08
86389	86:03:0000000:147058	25776,00	222,33	5730778,08
86390	86:03:0090201:2749	438,00	306,35	134181,30
86391	86:03:0020302:2588	16,00	319,99	5119,84
86392	86:03:0010101:11	112,00	239,55	26829,60
86393	86:03:0000000:149377	13400,00	222,33	2979222,00
86394	86:03:0000000:151894	27882,00	177,97	4962159,54
86395	86:03:0100118:822	1000,00	401,28	401280,00
86396	86:03:0051708:313	1500,00	1625,52	2438280,00
86397	86:03:0053202:45	26100,00	221,72	5786892,00
86398	86:03:0000000:148941	64467,00	222,33	14332948,11
86399	86:03:0000000:139560	7900,00	222,33	1756407,00
86400	86:03:0051604:144	3919,00	2816,56	11038098,64
86401	86:03:0010601:1278	1,00	212,90	212,90
86402	86:03:0090102:5238	17,00	239,55	4072,35
86403	86:03:0090203:2803	1079,00	275,05	296778,95
86404	86:03:0050102:1955	1580,00	367,86	581218,80
86405	86:03:0050102:1987	1027,00	449,61	461749,47
86406	86:03:0000000:143062	2474,00	222,33	550044,42
86407	86:03:0053502:1197	499,00	232,82	116177,18
86408	86:03:0090203:101513	42442,00	170,78	7248244,76
86409	86:03:0090102:8735	9,00	239,55	2155,95
86410	86:03:0000000:152306	1150,00	817,48	940102,00
86411	86:03:0100102:422	1130,00	256,41	289743,30
86412	86:03:0051103:651	1142,00	408,74	466781,08
86413	86:00:0000000:26551	33900,00	203,14	6886446,00
86414	86:03:0040101:2202	4,00	319,99	1279,96
86415	86:03:0010601:92248	205090,00	179,77	36869029,30
86416	86:03:0010701:1206	13,00	319,99	4159,87
86417	86:03:0000000:148740	19792,00	222,33	4400355,36
86418	86:03:0000000:145790	13702,00	219,32	3005122,64
86419	86:03:0010601:90640	303,00	264,26	80070,78
86420	86:03:0090201:6602	492,00	306,35	150724,20
86421	86:03:0053401:497	647,00	287,63	186096,61
86422	86:03:0030118:19	370,00	5389,61	1994155,70
86423	86:03:0090202:2934	690,00	248,58	171520,20
86424	86:03:0090202:84	183,00	248,58	45490,14
86425	86:03:0040101:90636	7999,00	197,75	1581802,25
86426	86:03:0000000:2633	100857,00	222,33	22423536,81
86427	86:03:0030401:97903	600,00	599,34	359604,00
86428	86:03:0000000:123439	18400,00	222,33	4090872,00
86429	86:03:0090203:227	3200,00	249,88	799616,00
86430	86:03:0080401:5782	27500,00	171,22	4708550,00
86431	86:03:0010901:239	6386,00	203,14	1297252,04
86432	86:03:0030301:1721	13208,00	193,84	2560238,72
86433	86:03:0000000:153822	104805,00	160,00	16768800,00
86434	86:03:0030502:90455	702,00	581,54	408241,08
86435	86:03:0000000:141192	7400,00	222,33	1645242,00
86436	86:03:0090202:2218	606,00	248,58	150639,48
86437	86:00:0000000:19471	25000,00	208,53	5213250,00

86438	86:03:0053506:79	4901,00	240,89	1180601,89
86439	86:03:0030127:1309	804,00	233,31	187581,24
86440	86:03:0090202:2819	10556,00	248,58	2624010,48
86441	86:03:0030302:5549	580,00	611,21	354501,80
86442	86:03:0000000:152092	268,00	228,31	61187,08
86443	86:03:0090102:1964	6187,00	239,55	1482095,85
86444	86:03:0100102:1877	534,00	256,41	136922,94
86445	86:03:0030502:6157	1457,00	855,48	1246434,36
86446	86:03:0030301:798	83700,00	140,22	11736414,00
86447	86:03:0080401:777	375000,00	171,22	64207500,00
86448	86:03:0070402:10375	50420,00	168,98	8519971,60
86449	86:03:0020301:4386	2,00	275,05	550,10
86450	86:03:0000000:147713	112117,00	222,33	24926972,61
86451	86:03:0040101:1128	19,00	275,05	5225,95
86452	86:03:0010701:92052	78247,00	188,76	14769903,72
86453	86:03:0030301:96680	356,00	193,84	69007,04
86454	86:03:0090202:1669	7463,00	248,58	1855152,54
86455	86:03:0051710:758	991,00	919,00	910729,00
86456	86:03:0030302:3821	487,00	611,21	297659,27
86457	86:03:0030303:554	555,00	623,08	345809,40
86458	86:03:0030402:2374	961,00	593,41	570267,01
86459	86:03:0051608:129	51244,00	458,75	23508185,00
86460	86:03:0053904:1875	897,00	239,09	214463,73
86461	86:03:0090102:955	63,00	239,55	15091,65
86462	86:03:0030401:97948	1000,00	605,28	605280,00
86463	86:03:0030502:91389	15110,00	261,05	3944465,50
86464	86:03:0030118:527	25,00	3063,46	76586,50
86465	86:03:0060201:3671	25373,00	193,10	4899526,30
86466	86:03:0100102:973	1035,00	256,41	265384,35
86467	86:03:0090102:8635	267,00	266,06	71038,02
86468	86:03:0040101:91805	344,00	260,67	89670,48
86469	86:03:0010701:92145	15106,00	186,96	2824217,76
86470	86:03:0011301:1040	7140,00	201,21	1436639,40
86471	86:00:0000000:41310	16800,00	215,72	3624096,00
86472	86:03:0030504:586	600,00	581,54	348924,00
86473	86:03:0000000:146083	4117,00	222,33	915332,61
86474	86:03:0053401:1266	10000,00	162,63	1626300,00
86475	86:03:0060105:120	1648,00	1226,21	2020794,08
86476	86:03:0030120:31	302,00	1428,00	431256,00
86477	86:03:0030127:1700	513,00	233,31	119688,03
86478	86:03:0000000:141640	167800,00	179,77	30165406,00
86479	86:03:0090101:1309	57,00	275,05	15677,85
86480	86:03:0090203:3183	444,00	255,27	113339,88
86481	86:03:0030401:97694	600,00	599,34	359604,00
86482	86:03:0000000:143953	47987,00	222,33	10668949,71
86483	86:03:0070402:9165	55574,00	167,19	9291417,06
86484	86:03:0020301:1816	8150,00	197,75	1611662,50
86485	86:03:0000000:148754	29950,00	222,33	6658783,50
86486	86:03:0090102:3801	244,00	312,80	76323,20
86487	86:03:0000000:146997	122855,00	222,33	27314352,15
86488	86:03:0051503:63	900,00	706,16	635544,00
86489	86:03:0051707:151	551,00	1580,14	870657,14
86490	86:03:0000000:150645	2200,00	258,87	569514,00
86491	86:03:0100102:1497	615,00	256,41	157692,15
86492	86:03:0030303:803	915,00	623,08	570118,20
86493	86:03:0030303:406	1066,00	623,08	664203,28
86494	86:03:0000000:141706	80600,00	188,76	15214056,00
86495	86:03:0052102:228	74008,00	140,22	10377401,76
86496	86:03:0000000:153386	750,00	79,39	59542,50
86497	86:03:0000000:149507	28900,00	222,33	6425337,00
86498	86:03:0090101:1873	30744,00	176,17	5416170,48
86499	86:03:0020101:1145	1285,00	244,96	314773,60
86500	86:03:0090203:5694	8,00	319,99	2559,92
86501	86:03:0030118:258	40,00	3063,46	122538,40
86502	86:03:0030502:90971	747,00	522,20	390083,40
86503	86:03:0010601:1259	14,00	319,99	4479,86
86504	86:03:0090202:2802	95,00	248,58	23615,10
86505	86:00:0000000:3925	5561,00	222,33	1236377,13
86506	86:03:0030402:2336	1000,00	593,41	593410,00
86507	86:03:0100102:220	499,00	256,41	127948,59
86508	86:03:0030302:3912	1033,00	617,15	637515,95
86509	86:03:0030303:1383	1158,00	623,08	721526,64
86510	86:03:0090202:769	7377,00	248,58	1833774,66

86511	86:03:0030302:5322	516,00	611,21	315384,36
86512	86:03:0000000:146861	15134,00	222,33	3364742,22
86513	86:03:0051712:241	1012,00	1625,52	1645026,24
86514	86:03:0011101:1609	149800,00	154,60	23159080,00
86515	86:03:0050102:2037	833,00	326,99	272382,67
86516	86:03:0051602:122	701,00	1412,95	990477,95
86517	86:03:0090101:540	13600,00	188,76	2567136,00
86518	86:03:0040101:2209	4,00	319,99	1279,96
86519	86:03:0000000:147581	1202,00	222,33	267240,66
86520	86:03:0020202:799	422,00	421,32	177797,04
86521	86:03:0090202:2542	2714,00	248,58	674646,12
86522	86:03:0051613:1347	603,00	735,71	443633,13
86523	86:03:0020501:14	2799,49	217,52	608945,06
86524	86:03:0051604:95	942,00	2444,70	2302907,40
86525	86:03:0030116:516	26,00	3063,46	79649,96
86526	86:03:0020301:102411	1377,00	242,16	333454,32
86527	86:03:0000000:150345	7340,00	0,51	3743,40
86528	86:03:0030301:708	9300,00	193,84	1802712,00
86529	86:03:0051707:1521	17,00	1925,01	32725,17
86530	86:03:0060201:3683	11400,00	192,35	2192790,00
86531	86:03:0000000:8017	15,00	222,33	3334,95
86532	86:03:0090203:2761	128,00	275,05	35206,40
86533	86:03:0051503:74	802,00	706,16	566340,32
86534	86:03:0100301:342	5400,00	197,14	1064556,00
86535	86:03:0010701:92249	13700,00	188,76	2586012,00
86536	86:03:0030401:99129	113172,00	183,37	20752349,64
86537	86:03:0000000:144277	10760,00	222,33	2392270,80
86538	86:03:0030502:4748	1,00	319,99	319,99
86539	86:03:0051613:219	588,00	855,48	503022,24
86540	86:03:0060201:1107	13100,00	193,10	2529610,00
86541	86:03:0030401:220	14150,00	188,76	2670954,00
86542	86:03:0030401:607	450,00	258,35	116257,50
86543	86:03:0100102:1752	1113,00	256,41	285384,33
86544	86:03:0030127:481	525,00	233,31	122487,75
86545	86:03:0000000:142806	578900,00	179,77	104068853,00
86546	86:03:0030501:772	12408,00	226,98	2816367,84
86547	86:03:0100107:2053	25,00	3524,56	88114,00
86548	86:03:0090201:99089	500,00	306,35	153175,00
86549	86:03:0000000:149438	126000,00	181,57	22877820,00
86550	86:03:0051611:868	513,00	855,48	438861,24
86551	86:03:0010601:91122	3021,00	212,90	643170,90
86552	86:03:0030302:3002	503,00	617,15	310426,45
86553	86:03:0030127:907	566,00	233,31	132053,46
86554	86:03:0000000:149337	3252,00	222,33	723017,16
86555	86:03:0030401:96457	1242,00	0,51	633,42
86556	86:03:0080401:6498	55300,00	171,22	9468466,00
86557	86:03:0000000:147799	6279,00	222,33	1396010,07
86558	86:03:0000000:139718	6300,00	235,50	1483650,00
86559	86:03:0100106:839	608,00	256,41	155897,28
86560	86:03:0090101:1057	7005,00	223,26	1563936,30
86561	86:03:0000000:143053	3600,00	222,33	800388,00
86562	86:03:0030402:2147	997,00	599,34	597541,98
86563	86:00:0000000:8690	62520,00	222,33	13900071,60
86564	86:00:0000000:25594	4632,00	222,33	1029832,56
86565	86:03:0051503:133	600,00	700,22	420132,00
86566	86:03:0090202:422	985,00	248,58	244851,30
86567	86:03:0051401:116	910,00	77,14	70197,40
86568	86:03:0053901:450	96,00	237,30	22780,80
86569	86:03:0030302:1408	481,00	617,15	296849,15
86570	86:03:0100102:481	633,00	256,41	162307,53
86571	86:03:0000000:149001	15200,00	222,33	3379416,00
86572	86:03:0090203:4180	16529,00	239,45	3957869,05
86573	86:03:0053903:900	1120,00	201,34	225500,80
86574	86:03:0030502:5132	750,00	855,48	641610,00
86575	86:03:0020301:542	13600,00	242,16	3293376,00
86576	86:03:0030402:2561	1000,00	593,41	593410,00
86577	86:03:0070402:9755	60,00	215,46	12927,60
86578	86:03:0051609:304	625,00	855,48	534675,00
86579	86:03:0090203:649	2637,00	239,45	631429,65
86580	86:03:0053505:400	31338,00	176,17	5520815,46
86581	86:00:0000000:14618	184300,00	179,77	33131611,00
86582	86:03:0090102:4061	244,00	239,55	58450,20
86583	86:03:0030504:322	900,00	581,54	523386,00

86584	86:03:0090202:2571	311,00	248,58	77308,38
86585	86:03:0030303:1269	1265,00	623,08	788196,20
86586	86:03:0100102:962	591,00	256,41	151538,31
86587	86:03:0030303:314	495,00	617,15	305489,25
86588	86:03:0030402:2628	988,00	593,41	586289,08
86589	86:03:0051401:145	1456,00	940,10	1368785,60
86590	86:03:0090101:2569	845,00	206,74	174695,30
86591	86:03:0030127:623	900,00	233,31	209979,00
86592	86:03:0051613:710	737,00	633,06	466565,22
86593	86:03:0010701:92482	9726,00	226,51	2203036,26
86594	86:03:0090203:5112	88,00	239,45	21071,60
86595	86:03:0020301:303	16600,00	185,16	3073656,00
86596	86:03:0030401:99184	133608,00	154,60	20655796,80
86597	86:03:0030502:91995	289,00	690,24	199479,36
86598	86:03:0030302:1758	500,00	611,21	305605,00
86599	86:03:0030402:1958	1030,00	593,41	611212,30
86600	86:03:0000000:148593	33041,00	222,33	7346005,53
86601	86:03:0030127:613	709,00	200,65	142260,85
86602	86:03:0000000:138696	19500,00	213,93	4171635,00
86603	86:03:0000000:150207	96300,00	160,00	15408000,00
86604	86:03:0090203:340	2731,00	239,45	653937,95
86605	86:03:0000000:142278	169920,00	222,33	37778313,60
86606	86:00:0000000:25402	4319,00	222,33	960243,27
86607	86:03:0051613:520	1200,00	855,48	1026576,00
86608	86:03:0090103:1345	533,00	249,88	133186,04
86609	86:03:0010701:1065	39255,00	172,58	6774627,90
86610	86:03:0000000:143357	320000,00	179,77	57526400,00
86611	86:03:0010701:1626	4,00	222,88	891,52
86612	86:03:0000000:141621	31200,00	222,33	6936696,00
86613	86:03:0040101:93	10344,00	224,71	2324400,24
86614	86:03:0090202:137	9947,00	248,58	2472625,26
86615	86:00:0000000:10333	2100,00	222,33	466893,00
86616	86:03:0030401:94273	1126,00	605,28	681545,28
86617	86:03:0030113:89	45,00	1482,40	66708,00
86618	86:03:0051508:80	319,00	207,56	66211,64
86619	86:03:0090202:466	1388,00	248,58	345029,04
86620	86:03:0100102:2126	666,00	256,41	170769,06
86621	86:03:0040101:28	2500,00	255,27	638175,00
86622	86:03:0051613:504	936,00	855,48	800729,28
86623	86:03:0090203:4232	3315,00	248,08	822385,20
86624	86:03:0000000:138990	62900,00	222,33	13984557,00
86625	86:03:0020401:95523	1896,00	226,31	429083,76
86626	86:03:0020401:94399	23603,00	156,40	3691509,20
86627	86:03:0030302:1396	527,00	611,21	322107,67
86628	86:03:0030127:934	544,00	233,31	126920,64
86629	86:03:0030303:400	543,00	623,08	338332,44
86630	86:03:0053301:4580	604,00	640,88	387091,52
86631	86:03:0090201:99091	29,00	306,35	8884,15
86632	86:03:0030504:344	915,00	581,54	532109,10
86633	86:03:0080401:5711	94800,00	171,22	16231656,00
86634	86:03:0000000:143032	35600,00	203,14	7231784,00
86635	86:03:0100301:1074	11232,00	197,14	2214276,48
86636	86:03:0090203:100224	392705,00	133,03	52241546,15
86637	86:03:0090201:1710	387,00	306,35	118557,45
86638	86:03:0090202:1502	42,00	319,99	13439,58
86639	86:03:0100112:67	978,00	6983,72	6830078,16
86640	86:03:0030301:511	16900,00	185,16	3129204,00
86641	86:03:0051710:843	989,00	919,00	908891,00
86642	86:00:0000000:36234	14437,00	0,42	6063,54
86643	86:03:0010504:651	1633,00	1362,46	2224897,18
86644	86:03:0000000:143181	95400,00	185,16	17664264,00
86645	86:03:0030301:2667	11863,00	192,35	2281848,05
86646	86:03:0030114:154	2723,00	0,43	1170,89
86647	86:03:0090202:620	1293,00	248,58	321413,94
86648	86:03:0100113:92	3316,00	699,92	2320934,72
86649	86:03:0100301:512	7047,00	201,34	1418842,98
86650	86:03:0030502:5425	4,00	261,05	1044,20
86651	86:03:0000000:144215	17800,00	215,72	3839816,00
86652	86:03:0040101:55	11572,66	222,91	2579661,64
86653	86:03:0100118:841	1250,00	401,28	501600,00
86654	86:03:0000000:150658	28761,00	206,74	5946049,14
86655	86:03:0090203:1018	4012,00	210,33	843843,96
86656	86:03:0030502:1387	15757,00	261,05	4113364,85

86657	86:03:0010601:90619	69800,00	163,59	11418582,00
86658	86:03:0053904:722	386,00	258,87	99923,82
86659	86:03:0080401:2205	237000,00	133,03	31528110,00
86660	86:03:0000000:149830	2457,00	222,33	546264,81
86661	86:03:0000000:144356	3513,00	222,33	781045,29
86662	86:03:0100105:557	4200,00	779,50	3273900,00
86663	86:03:0020301:63	65399,00	242,16	15837021,84
86664	86:03:0000000:154234	1302,00	222,33	289473,66
86665	86:03:0100107:137	47,00	1825,80	85812,60
86666	86:03:0030303:1801	483,00	623,08	300947,64
86667	86:03:0000000:7808	154,00	261,42	40258,68
86668	86:03:0090202:1374	88,00	248,58	21875,04
86669	86:03:0053202:868	700,00	581,54	407078,00
86670	86:03:0051609:581	600,00	855,48	513288,00
86671	86:03:0090202:929	28132,00	248,58	6993052,56
86672	86:03:0090203:1477	15404,00	186,96	2879931,84
86673	86:03:0000000:153732	166182,00	222,33	36947244,06
86674	86:03:0053903:3437	3,00	275,05	825,15
86675	86:03:0060201:1223	21100,00	193,10	4074410,00
86676	86:03:0020401:95410	21,00	319,99	6719,79
86677	86:03:0040101:1785	4,00	235,05	940,20
86678	86:03:0000000:151302	51000,00	222,33	11338830,00
86679	86:03:0040101:91431	72,00	275,05	19803,60
86680	86:03:0090102:7886	7980,00	239,55	1911609,00
86681	86:03:0053904:1805	4,00	319,99	1279,96
86682	86:03:0000000:146752	14882,00	222,33	3308715,06
86683	86:03:0030303:1219	578,00	623,08	360140,24
86684	86:03:0010701:91008	8733,00	195,95	1711231,35
86685	86:03:0053506:1256	1678,00	226,51	380083,78
86686	86:03:0090102:2466	24800,05	179,77	4458304,99
86687	86:03:0030302:2601	760,00	611,21	464519,60
86688	86:03:0030303:869	517,00	623,08	322132,36
86689	86:03:0051613:97	656,00	855,48	561194,88
86690	86:03:0051514:115	620,00	4945,73	3066352,60
86691	86:03:0030502:342	3500,00	213,93	748755,00
86692	86:03:0030401:96929	758,00	670,55	508276,90
86693	86:03:0030401:97794	600,00	599,34	359604,00
86694	86:03:0070202:2	808,74	244,49	197728,84
86695	86:03:0010601:92609	293293,00	154,60	45343097,80
86696	86:03:0010701:92718	8271,00	197,75	1635590,25
86697	86:03:0000000:7654	1105,00	2102,44	2323196,20
86698	86:03:0090103:193	163,00	252,44	41147,72
86699	86:03:0000000:153480	750,00	79,94	59955,00
86700	86:03:0052107:5	989,00	517,73	512034,97
86701	86:03:0030303:343	750,00	623,08	467310,00
86702	86:03:0000000:146703	8056,00	222,33	1791090,48
86703	86:03:0010601:91238	189,00	275,05	51984,45
86704	86:03:0050703:194	137,00	275,05	37681,85
86705	86:03:0051401:119	873,00	940,10	820707,30
86706	86:03:0030402:2303	990,00	593,41	587475,90
86707	86:03:0010701:93165	29072,00	177,97	5173943,84
86708	86:03:0030112:10	703,00	4478,69	3148519,07
86709	86:03:0000000:144728	5311,00	222,33	1180794,63
86710	86:03:0000000:141383	1124,00	222,33	249898,92
86711	86:03:0020501:3312	224,00	271,45	60804,80
86712	86:03:0051613:433	580,00	855,48	496178,40
86713	86:03:0100112:77	1845,00	699,92	1291352,40
86714	86:03:0030302:2371	524,00	611,21	320274,04
86715	86:03:0051503:816	1298,00	700,22	908885,56
86716	86:03:0000000:153672	143937,00	222,33	32001513,21
86717	86:03:0090203:19	3403,15	183,37	624035,62
86718	86:03:0011301:20	23300,00	181,57	4230581,00
86719	86:03:0090103:527	275,00	309,20	85030,00
86720	86:03:0000000:146075	51758,00	222,33	11507356,14
86721	86:03:0100107:1707	107,00	3524,56	377127,92
86722	86:03:0090102:1148	6469,00	239,55	1549648,95
86723	86:03:0030401:6863	500,00	649,99	324995,00
86724	86:03:0000000:141739	40900,00	199,54	8161186,00
86725	86:03:0000000:147221	4979,00	222,33	1106981,07
86726	86:03:0050102:601	2537,00	313,37	795019,69
86727	86:03:0051514:114	620,00	4945,73	3066352,60
86728	86:03:0000000:1641	372400,00	133,03	49540372,00
86729	86:03:0100302:36	16600,00	214,65	3563190,00

86730	86:03:0051708:22	84474,00	532,15	44952839,10
86731	86:03:0000000:148334	1526,00	222,33	339275,58
86732	86:03:0053903:1246	11187,00	194,15	2171956,05
86733	86:03:0040101:1915	4,00	235,05	940,20
86734	86:03:0030118:200	72,00	3063,46	220569,12
86735	86:03:0053201:1948	4,00	242,49	969,96
86736	86:03:0000000:123672	46500,00	714,00	33201000,00
86737	86:03:0000000:123886	4337,00	235,73	1022361,01
86738	86:03:0000000:150130	85680,00	186,96	16018732,80
86739	86:03:0000000:144773	49052,00	222,33	10905731,16
86740	86:03:0030302:3822	510,00	611,21	311717,10
86741	86:00:0000000:41343	2567,00	222,33	570721,11
86742	86:03:0030302:3935	1033,00	611,21	631379,93
86743	86:03:0053201:1942	4,00	242,49	969,96
86744	86:03:0000000:140483	965900,00	179,77	173639843,00
86745	86:03:0000000:151632	63600,00	192,35	12233460,00
86746	86:03:0000000:147725	6101,00	222,33	1356435,33
86747	86:03:0030401:9040	1206,00	670,55	808683,30
86748	86:03:0090201:99109	98,00	306,35	30022,30
86749	86:03:0020401:360	2998,00	251,68	754536,64
86750	86:03:0090201:78	2500,00	255,27	638175,00
86751	86:03:0000000:140176	8200,00	230,11	1886902,00
86752	86:03:0051712:85	4959,00	3046,58	15107990,22
86753	86:03:0053502:1107	30241,00	151,01	4566693,41
86754	86:03:0000000:145706	4350,00	222,33	967135,50
86755	86:03:0030304:107	554,00	611,21	338610,34
86756	86:03:0020302:52	2500,00	255,27	638175,00
86757	86:03:0090202:3452	3206,00	248,58	796947,48
86758	86:03:0053301:2171	84500,00	86,50	7309250,00
86759	86:03:0070402:9787	175,00	215,46	37705,50
86760	86:03:0000000:147257	152800,00	179,77	27468856,00
86761	86:03:0090102:15	10000,00	226,51	2265100,00
86762	86:03:0100301:14509	100,00	237,30	23730,00
86763	86:03:0053301:4923	107415,00	134,83	14482764,45
86764	86:03:0030401:97877	600,00	599,34	359604,00
86765	86:03:0030504:23	910,00	581,54	529201,40
86766	86:03:0040101:1750	4,00	235,05	940,20
86767	86:03:0030102:284	993,00	1213,80	1205303,40
86768	86:03:0051613:446	545,00	855,48	466236,60
86769	86:03:0030401:10986	781,00	700,22	546871,82
86770	86:03:0030126:367	5636,00	110,17	620918,12
86771	86:03:0053901:457	9066,00	168,98	1531972,68
86772	86:03:0030303:897	567,00	623,08	353286,36
86773	86:03:0053604:593	4858,00	32,53	158030,74
86774	86:03:0030401:101399	1292,00	605,28	782021,76
86775	86:03:0030127:2137	478,00	233,31	111522,18
86776	86:03:0030401:95480	499,00	605,28	302034,72
86777	86:03:0000000:138249	530349,00	222,33	117912493,17
86778	86:03:0010601:92510	1030,00	275,05	283301,50
86779	86:03:0030401:9561	4,00	258,35	1033,40
86780	86:03:0000000:150267	9758,00	0,72	7025,76
86781	86:03:0090102:2175	12216,00	192,35	2349747,60
86782	86:03:0000000:147702	30373,00	222,33	6752829,09
86783	86:03:0090101:891	148,00	223,26	33042,48
86784	86:03:0000000:143558	6563,00	222,33	1459151,79
86785	86:03:0020302:2682	1,00	319,99	319,99
86786	86:03:0090202:1376	66,00	248,58	16406,28
86787	86:00:0000000:21892	415,00	298,42	123844,30
86788	86:03:0060110:325	973,00	817,48	795408,04
86789	86:03:0090101:578	3000,00	186,96	560880,00
86790	86:03:0010701:1235	1,00	319,99	319,99
86791	86:03:0090102:7520	11300,00	222,91	2518883,00
86792	86:03:0090203:5879	4,00	239,45	957,80
86793	86:03:0090202:2055	323,00	248,58	80291,34
86794	86:03:0000000:8051	169,00	222,33	37573,77
86795	86:03:0090102:8908	1749,00	239,55	418972,95
86796	86:00:0000000:22967	60048,00	222,33	13350471,84
86797	86:03:0000000:137707	483,00	979,10	472905,30
86798	86:03:0052107:380	745,00	1948,21	1451416,45
86799	86:03:0051707:67	770,00	3466,12	2668912,40
86800	86:03:0051103:638	937,00	422,36	395751,32
86801	86:03:0053903:3232	2448,00	219,32	536895,36
86802	86:03:0030110:176	2569,00	925,06	2376479,14

86803	86:03:0000000:3200	281,00	228,31	64155,11
86804	86:03:0011201:2110	6600,00	233,70	1542420,00
86805	86:03:0090203:747	491,00	239,45	117569,95
86806	86:03:0020301:7529	622300,00	242,16	150696168,00
86807	86:03:0090102:459	5789,00	204,94	1186397,66
86808	86:03:0051612:583	716,00	855,48	612523,68
86809	86:03:0020401:95518	6472,00	226,31	1464678,32
86810	86:03:0090101:2367	228893,00	223,26	51102651,18
86811	86:03:0000000:138774	26180,00	208,53	5459315,40
86812	86:03:0040101:2062	4,00	319,99	1279,96
86813	86:03:0090203:5830	4,00	239,45	957,80
86814	86:03:0030401:64	25530,52	179,77	4589621,58
86815	86:00:0000000:35909	2300,00	257,07	591261,00
86816	86:03:0000000:144174	333900,00	179,77	60025203,00
86817	86:03:0030302:2202	572,00	617,15	353009,80
86818	86:03:0000000:137718	80800,00	161,79	13072632,00
86819	86:03:0090203:101515	46,00	319,99	14719,54
86820	86:03:0090102:1725	40579,00	239,55	9720699,45
86821	86:03:0000000:142578	72670,00	222,33	16156721,10
86822	86:03:0020301:590	2400,00	242,16	581184,00
86823	86:03:0020401:95626	350,00	222,91	78018,50
86824	86:03:0070301:2434	100,00	275,05	27505,00
86825	86:03:0030301:1209	9200,00	195,95	1802740,00
86826	86:03:0090202:2353	11962,00	248,58	2973513,96
86827	86:03:0051613:1398	511,00	855,48	437150,28
86828	86:03:0000000:140907	3600,00	222,33	800388,00
86829	86:00:0000000:40990	6746,00	222,33	1499838,18
86830	86:03:0053903:2978	79,00	275,05	21728,95
86831	86:03:0030118:397	35,00	3063,46	107221,10
86832	86:03:0053903:2343	1981,00	236,28	468070,68
86833	86:03:0030502:90871	750,00	569,67	427252,50
86834	86:03:0030401:95091	889,00	605,28	538093,92
86835	86:03:0000000:152569	3327,00	213,93	711745,11
86836	86:03:0020401:95538	712,00	226,31	161132,72
86837	86:03:0000000:139217	71000,00	190,56	13529760,00
86838	86:03:0090101:2431	13577,00	190,56	2587233,12
86839	86:03:0030302:4923	505,00	611,21	308661,05
86840	86:03:0010701:2071	9,00	319,99	2879,91
86841	86:03:0090102:5143	111,00	239,55	26590,05
86842	86:10:0101191:113	40000,00	201,34	8053600,00
86843	86:03:0090202:798	4503,00	248,58	1119355,74
86844	86:03:0030501:945	1364,00	226,98	309600,72
86845	86:03:0050703:827	880,00	177,12	155865,60
86846	86:03:0090102:1562	6520,00	239,55	1561866,00
86847	86:03:0070402:9979	9242,00	168,98	1561713,16
86848	86:03:0030302:1845	585,00	611,21	357557,85
86849	86:03:0010601:245	21,73	275,05	5976,84
86850	86:00:0000000:17896	127900,00	222,33	28436007,00
86851	86:03:0000000:139331	7860,00	222,33	1747513,80
86852	86:03:0030401:98094	609,00	670,55	408364,95
86853	86:03:0000000:139310	99500,00	185,16	18423420,00
86854	86:03:0053301:2310	134,00	198,75	26632,50
86855	86:03:0051711:109	2511,00	2387,86	5995916,46
86856	86:03:0030301:12037	600,00	193,84	116304,00
86857	86:03:0100301:536	17122,00	185,16	3170309,52
86858	86:03:0051612:210	658,00	855,48	562905,84
86859	86:03:0030302:5701	567,00	522,20	296087,40
86860	86:03:0053501:2083	197,00	234,71	46237,87
86861	86:03:0053401:434	8,00	244,94	1959,52
86862	86:03:0030302:4407	501,00	617,15	309192,15
86863	86:03:0040101:2034	4,00	319,99	1279,96
86864	86:03:0000000:141897	3900,00	246,28	960492,00
86865	86:03:0020301:21983	1,00	319,99	319,99
86866	86:03:0030301:26076	12700,00	193,84	2461768,00
86867	86:03:0090102:9151	811,00	242,69	196821,59
86868	86:00:0000000:16478	115600,00	183,37	21197572,00
86869	86:03:0090203:1085	11201,00	194,15	2174674,15
86870	86:03:0060201:1496	173500,00	193,10	33502850,00
86871	86:03:0000000:145469	10034,00	222,33	2230859,22
86872	86:00:0000000:38159	6041,00	222,33	1343095,53
86873	86:03:0030301:701	15800,00	186,96	2953968,00
86874	86:03:0000000:147820	53904,00	222,33	11984476,32
86875	86:03:0100102:929	593,00	256,41	152051,13

86876	86:03:0000000:147971	1596,00	222,33	354838,68
86877	86:03:0090102:1805	3186,00	249,88	796117,68
86878	86:03:0090202:3065	23720,00	248,58	5896317,60
86879	86:03:0100102:1005	634,00	256,41	162563,94
86880	86:03:0090201:1557	720,00	133,03	95781,60
86881	86:03:0070301:1873	15800,00	186,96	2953968,00
86882	86:03:0030301:1199	7900,00	197,75	1562225,00
86883	86:03:0030501:541	14254,00	226,98	3235372,92
86884	86:03:0090201:6728	377,00	258,87	97593,99
86885	86:03:0090202:828	8274,00	248,58	2056750,92
86886	86:03:0010601:90909	192769,00	154,60	29802087,40
86887	86:03:0051514:49	887,00	6376,31	5655786,97
86888	86:03:0051202:257	2258,00	640,36	1445932,88
86889	86:03:0100301:1246	19010,00	197,14	3747631,40
86890	86:03:0070402:147	34536,00	203,14	7015643,04
86891	86:03:0030113:3	8181,83	3188,22	26085474,04
86892	86:03:0030302:4973	527,00	617,15	325238,05
86893	86:03:0000000:148710	25462,00	222,33	5660966,46
86894	86:03:0020301:1367	1,00	275,05	275,05
86895	86:03:0030402:2255	978,00	593,41	580354,98
86896	86:03:0053201:2044	101,00	319,99	32318,99
86897	86:03:0020302:3324	2500,00	219,32	548300,00
86898	86:03:0000000:149462	1820700,00	222,33	404796231,00
86899	86:03:0000000:1957	48800,00	222,33	10849704,00
86900	86:03:0090201:2396	2897,00	306,35	887495,95
86901	86:03:0010601:248	23857,17	181,57	4331746,36
86902	86:03:0000000:122932	319000,00	179,77	57346630,00
86903	86:03:0100102:1263	632,00	256,41	162051,12
86904	86:03:0100118:1252	600,00	466,61	279966,00
86905	86:03:0000000:144328	45657,00	222,33	10150920,81
86906	86:03:0030127:2102	558,00	233,31	130186,98
86907	86:03:0053301:586	14183,00	198,75	2818871,25
86908	86:03:0030502:291	5000,00	261,05	1305250,00
86909	86:03:0090202:2084	227,00	248,58	56427,66
86910	86:03:0030502:95	17588,00	185,16	3256594,08
86911	86:03:0080501:49	225000,00	133,03	29931750,00
86912	86:03:0060109:31	27780,00	441,15	12255147,00
86913	86:03:0100115:85	1065,00	699,92	745414,80
86914	86:03:0030502:91533	328,00	261,05	85624,40
86915	86:03:0053505:565	253270,00	133,03	33692508,10
86916	86:03:0010601:1485	4,00	212,90	851,60
86917	86:03:0000000:143482	112400,00	183,37	20610788,00
86918	86:03:0060201:1108	8700,00	228,31	1986297,00
86919	86:03:0020301:694	22590,00	156,40	3533076,00
86920	86:03:0010701:108	6600,00	233,70	1542420,00
86921	86:03:0010504:172	1443,00	1362,46	1966029,78
86922	86:03:0100102:1275	552,00	256,41	141538,32
86923	86:03:0000000:139933	122656,00	181,57	22270649,92
86924	86:03:0030401:97457	600,00	605,28	363168,00
86925	86:03:0050702:92	485,00	56,96	27625,60
86926	86:03:0010701:828	6161,00	203,14	1251545,54
86927	86:03:0040101:91726	115,00	275,05	31630,75
86928	86:03:0030501:1018	13400,00	190,56	2553504,00
86929	86:03:0090203:953	12230,00	192,35	2352440,50
86930	86:03:0030127:1236	729,00	233,31	170082,99
86931	86:03:0000000:144211	26098,00	222,33	5802368,34
86932	86:03:0030303:388	966,00	623,08	601895,28
86933	86:03:0030302:5580	503,00	611,21	307438,63
86934	86:03:0000000:143883	7350,00	231,90	1704465,00
86935	86:03:0051610:372	595,00	855,48	509010,60
86936	86:03:0100102:213	662,00	256,41	169743,42
86937	86:03:0000000:144611	43012,00	222,33	9562857,96
86938	86:03:0010701:93017	38167,00	201,34	7684543,78
86939	86:03:0030501:3044	4,00	226,98	907,92
86940	86:03:0051604:149	279,00	2444,70	682071,30
86941	86:03:0090102:565	11956,00	239,55	2864059,80
86942	86:03:0000000:136692	96024355,00	0,51	48972421,05
86943	86:03:0000000:140371	64880,00	192,35	12479668,00
86944	86:03:0000000:141354	245300,00	179,77	44097581,00
86945	86:03:0051611:672	572,00	855,48	489334,56
86946	86:03:0090201:5166	26043,00	306,35	7978273,05
86947	86:03:0020301:1740	1,00	275,05	275,05
86948	86:03:0040101:1895	4,00	235,05	940,20

86949	86:03:0000000:123147	6243600,00	222,33	1388139588,00
86950	86:03:0051801:277	2481,00	83,08	206121,48
86951	86:03:0000000:144549	500,00	222,33	111165,00
86952	86:03:0051301:155	1007,00	694,85	699713,95
86953	86:03:0051611:1279	601,00	735,71	442161,71
86954	86:03:0030304:128	513,00	611,21	313550,73
86955	86:03:0000000:146043	54525,00	222,33	12122543,25
86956	86:03:0030501:3108	4,00	226,98	907,92
86957	86:03:0020401:95351	52,00	319,99	16639,48
86958	86:03:0000000:148253	12112,00	222,33	2692860,96
86959	86:03:0010502:712	550,00	1362,46	749353,00
86960	86:03:0051603:129	834,00	1629,80	1359253,20
86961	86:03:0100102:17	882,00	256,41	226153,62
86962	86:03:0000000:143212	12025,00	222,33	2673518,25
86963	86:03:0030401:696	8621,00	228,31	1968260,51
86964	86:03:0050102:701	570,00	995,15	567235,50
86965	86:03:0051609:103	3749,00	654,61	2454132,89
86966	86:03:0030502:91733	177,00	237,30	42002,10
86967	86:03:0000000:147855	3450,00	222,33	767038,50
86968	86:03:0020101:1164	11471,00	244,96	2809936,16
86969	86:03:0000000:140751	5400,00	222,33	1200582,00
86970	86:03:0070402:2233	3948,00	215,46	850636,08
86971	86:03:0090201:5329	34824,00	306,35	10668332,40
86972	86:03:0053904:1009	59,00	275,05	16227,95
86973	86:03:0000000:141240	3693,00	222,33	821064,69
86974	86:03:0053502:332	10,00	232,82	2328,20
86975	86:03:0051608:649	2130,00	807,40	1719762,00
86976	86:03:0030401:9402	4,00	258,35	1033,40
86977	86:03:0100301:678	2000,00	197,14	394280,00
86978	86:00:0000000:13008	66074,00	192,35	12709333,90
86979	86:03:0011101:1687	384,00	300,22	115284,48
86980	86:03:0100102:831	569,00	256,41	145897,29
86981	86:03:0030402:2663	1004,00	593,41	595783,64
86982	86:03:0030301:2196	1482,00	193,84	287270,88
86983	86:03:0000000:140989	221000,00	179,77	39729170,00
86984	86:03:0030402:2832	1002,00	587,48	588654,96
86985	86:03:0100301:571	12300,00	192,35	2365905,00
86986	86:03:0030116:453	220,00	3063,46	673961,20
86987	86:03:0053201:312	3394,00	242,49	823011,06
86988	86:03:0090102:1539	178,00	239,55	42639,90
86989	86:03:0090203:168	20489,85	181,57	3720342,06
86990	86:03:0030127:1260	1206,00	233,31	281371,86
86991	86:03:0030402:2596	875,00	593,41	519233,75
86992	86:03:0090202:633	1485,00	248,58	369141,30
86993	86:03:0053502:30	24207,00	179,77	4351692,39
86994	86:03:0100117:124	6414,00	3086,60	19797452,40
86995	86:03:0051202:541	557,00	425,58	237048,06
86996	86:03:0000000:141400	2824,00	222,33	627859,92
86997	86:03:0090101:274	10000,00	194,15	1941500,00
86998	86:03:0052107:46	786,00	517,73	406935,78
86999	86:03:0030301:1284	1100,00	193,84	213224,00
87000	86:03:0053904:1213	4,00	250,10	1000,40
87001	86:03:0000000:138746	66350,00	222,33	14751595,50
87002	86:03:0000000:137266	6536,00	222,33	1453148,88
87003	86:03:0090203:2242	213,00	239,45	51002,85
87004	86:03:0000000:146719	147525,00	222,33	32799233,25
87005	86:03:0090203:195	22769,98	239,45	5452271,71
87006	86:03:0000000:147019	418033,00	179,77	75149792,41
87007	86:03:0051202:267	1038,00	422,36	438409,68
87008	86:03:0000000:146025	46600,00	170,78	7958348,00
87009	86:03:0100301:242	15400,00	186,96	2879184,00
87010	86:03:0030501:3075	4,00	226,98	907,92
87011	86:03:0000000:142009	3324,00	222,33	739024,92
87012	86:03:0000000:140682	111870,00	183,37	20513601,90
87013	86:03:0090202:583	4096,00	248,58	1018183,68
87014	86:03:0090102:7869	55,00	239,55	13175,25
87015	86:03:0030303:572	532,00	623,08	331478,56
87016	86:03:0090201:313	2483,00	255,27	633835,41
87017	86:03:0030401:101886	606,00	670,55	406353,30
87018	86:03:0050703:33	1500,00	177,12	265680,00
87019	86:03:0030502:92018	106300,00	45,21	4805823,00
87020	86:03:0000000:138600	149986,00	179,77	26962983,22
87021	86:03:0040101:2905	4,00	319,99	1279,96

87022	86:03:0053201:1142	38,00	242,49	9214,62
87023	86:03:0080401:89	320597,60	171,22	54892721,07
87024	86:03:0010601:1379	244,00	212,90	51947,60
87025	86:03:0030303:200	997,00	623,08	621210,76
87026	86:03:0053605:511	900,00	735,35	661815,00
87027	86:03:0030402:1930	999,00	587,48	586892,52
87028	86:03:0050605:6	499000,00	195,05	97329950,00
87029	86:03:0030401:96703	542,00	706,16	382738,72
87030	86:03:0000000:142485	2100,00	258,87	543627,00
87031	86:03:0053904:2005	2391,00	219,32	524394,12
87032	86:03:0051711:98	16000,00	1677,50	26840000,00
87033	86:03:0040101:91834	325,00	235,05	76391,25
87034	86:03:0000000:7685	1406,00	2884,58	4055719,48
87035	86:03:0090102:9260	52280,00	168,98	8834274,40
87036	86:03:0090102:2403	207,00	271,45	56190,15
87037	86:03:0030302:1457	500,00	528,13	264065,00
87038	86:03:0053904:1163	4,00	250,10	1000,40
87039	86:03:0010701:92442	1459,00	230,11	335730,49
87040	86:03:0000000:146485	729,00	222,33	162078,57
87041	86:03:0090202:338	1383,00	248,58	343786,14
87042	86:03:0090101:2079	68506,00	163,59	11206896,54
87043	86:03:0100105:165	8749,00	775,20	6782224,80
87044	86:03:0030301:94431	1253,00	534,07	669189,71
87045	86:03:0030401:97959	1000,00	605,28	605280,00
87046	86:03:0000000:149517	19900,00	222,33	4424367,00
87047	86:03:0030301:7040	3059,00	193,84	592956,56
87048	86:03:0051707:1487	19,00	1925,01	36575,19
87049	86:03:0060110:317	1167,00	817,48	953999,16
87050	86:03:0011201:1917	51280,00	168,98	8665294,40
87051	86:03:0000000:143283	314559,00	179,77	56548271,43
87052	86:03:0010601:92560	153,00	212,90	32573,70
87053	86:03:0010701:92507	33634,00	174,38	5865096,92
87054	86:03:0020301:1685	11442,00	165,39	1892392,38
87055	86:03:0060201:1085	700,00	193,10	135170,00
87056	86:03:0020302:3399	135103,00	133,03	17972752,09
87057	86:03:0020301:279	8222,00	197,75	1625900,50
87058	86:03:0030303:578	739,00	623,08	460456,12
87059	86:03:0000000:2575	1066,00	235,73	251288,18
87060	86:03:0051611:811	550,00	855,48	470514,00
87061	86:03:0020301:21904	244,00	242,16	59087,04
87062	86:03:0090202:324	14156,00	248,58	3518898,48
87063	86:03:0100102:2033	895,00	256,41	229486,95
87064	86:03:0030301:6752	3319,00	193,84	643354,96
87065	86:03:0030404:499	600,00	663,13	397878,00
87066	86:03:0090101:2693	1077,00	275,05	296228,85
87067	86:03:0030304:61	518,00	611,21	316606,78
87068	86:03:0000000:147281	45125,00	197,75	8923468,75
87069	86:03:0051613:273	600,00	855,48	513288,00
87070	86:03:0030301:721	10700,00	165,39	1769673,00
87071	86:03:0000000:7598	14390,00	188,76	2716256,40
87072	86:03:0030303:1109	600,00	623,08	373848,00
87073	86:03:0052602:43	4400,00	229,69	1010636,00
87074	86:00:0000000:2449	188300,00	0,51	96033,00
87075	86:03:0090203:1019	14495,00	188,76	2736076,20
87076	86:03:0000000:138574	20000,00	212,13	4242600,00
87077	86:03:0020301:263	25902,00	242,16	6272428,32
87078	86:03:0052104:356	1343,00	449,61	603826,23
87079	86:03:0030301:2197	51927,00	193,84	10065529,68
87080	86:00:0000000:43237	84230,00	188,76	15899254,80
87081	86:03:0030115:33	1732,00	2036,78	3527702,96
87082	86:03:0053202:38	9100,00	195,95	1783145,00
87083	86:03:0050102:124	725,00	367,86	266698,50
87084	86:03:0051510:115	3642,00	6376,31	23222521,02
87085	86:03:0053201:625	11,00	242,49	2667,39
87086	86:00:0000000:21736	436,00	296,62	129326,32
87087	86:03:0051503:48	1199,00	700,22	839563,78
87088	86:03:0053301:2285	750,00	664,62	498465,00
87089	86:03:0100301:1562	100,00	197,14	19714,00
87090	86:03:0052106:69	225,00	287,63	64716,75
87091	86:03:0010701:91203	34500,00	174,38	6016110,00
87092	86:03:0030401:95425	493,00	605,28	298403,04
87093	86:03:0030401:9493	4,00	258,35	1033,40
87094	86:03:0010701:1058	242,00	312,80	75697,60

87095	86:03:0030113:385	18674,00	1482,40	27682337,60
87096	86:03:0020301:389	5900,00	204,94	1209146,00
87097	86:03:0090202:1073	19669,00	248,58	4889320,02
87098	86:03:0000000:143712	162445,00	179,77	29202737,65
87099	86:03:0053502:68	100,00	275,05	27505,00
87100	86:03:0011101:1579	3600,00	248,08	893088,00
87101	86:03:0090101:1030	13873,00	223,26	3097285,98
87102	86:03:0030301:1738	8996,00	195,95	1762766,20
87103	86:03:0051503:220	1500,00	700,22	1050330,00
87104	86:03:0030301:1177	4200,00	193,84	814128,00
87105	86:03:0090202:245	488,00	248,58	121307,04
87106	86:03:0030401:10535	1306,00	605,28	790495,68
87107	86:03:0053604:595	853,00	280,44	239215,32
87108	86:03:0053201:2607	1287,00	422,36	543577,32
87109	86:03:0030303:1915	500,00	623,08	311540,00
87110	86:03:0000000:147995	142750,00	179,77	25662167,50
87111	86:03:0060201:1397	3200,00	193,10	617920,00
87112	86:03:0030302:1533	549,00	617,15	338815,35
87113	86:03:0070402:10253	5566,00	215,46	1199250,36
87114	86:03:0000000:151412	531000,00	222,33	118057230,00
87115	86:03:0000000:140241	95200,00	185,16	17627232,00
87116	86:03:0090101:979	135,00	223,26	30140,10
87117	86:03:0051710:948	480,00	919,00	441120,00
87118	86:03:0051613:290	1141,00	855,48	976102,68
87119	86:03:0052104:116	1991,00	449,61	895173,51
87120	86:03:0030502:5602	1,00	319,99	319,99
87121	86:03:0051611:368	491,00	855,48	420040,68
87122	86:03:0030401:6902	31734,00	258,35	8198478,90
87123	86:00:0000000:10138	36000,00	203,14	7313040,00
87124	86:03:0090102:4959	316,00	262,46	82937,36
87125	86:03:0100301:5699	26700,00	197,14	5263638,00
87126	86:03:0090103:746	37735,00	172,58	6512306,30
87127	86:03:0000000:150846	27000,00	222,33	6002910,00
87128	86:03:0090202:367	1600,00	248,58	397728,00
87129	86:03:0000000:147239	25549,00	222,33	5680309,17
87130	86:03:0020401:1146	6985,00	226,31	1580775,35
87131	86:03:0000000:142145	112300,00	183,37	20592451,00
87132	86:03:0030502:5643	1,00	319,99	319,99
87133	86:03:0090203:964	90,00	275,05	24754,50
87134	86:03:0020202:198	74,00	1948,21	144167,54
87135	86:03:0053904:1165	4,00	250,10	1000,40
87136	86:03:0000000:150310	87400,00	0,51	44574,00
87137	86:03:0053903:2671	4,00	236,28	945,12
87138	86:03:0051202:546	1127,00	291,23	328216,21
87139	86:03:0000000:139914	16400,00	222,33	3646212,00
87140	86:03:0030502:4718	643,00	599,34	385375,62
87141	86:03:0030401:9120	9,00	319,99	2879,91
87142	86:03:0000000:146276	115563,00	183,37	21190787,31
87143	86:03:0100102:311	589,00	256,41	151025,49
87144	86:03:0000000:149457	6520,00	222,33	1449591,60
87145	86:03:0030303:1104	525,00	623,08	327117,00
87146	86:03:0030301:6885	4870,00	193,84	944000,80
87147	86:03:0090102:5303	10604,00	194,15	2058766,60
87148	86:00:0000000:1706	52160,00	222,33	11596732,80
87149	86:03:0020401:95510	31,00	275,05	8526,55
87150	86:03:0000000:146455	113491,00	183,37	20810844,67
87151	86:03:0051610:359	624,00	855,48	533819,52
87152	86:03:0030501:3148	1,00	319,99	319,99
87153	86:03:0090203:3361	20323,00	181,57	3690047,11
87154	86:03:0051703:467	21,00	1925,01	40425,21
87155	86:03:0051612:400	680,00	855,48	581726,40
87156	86:03:0030502:4772	1496,00	855,48	1279798,08
87157	86:03:0100301:793	2281,00	197,14	449676,34
87158	86:03:0000000:152303	1157,00	817,48	945824,36
87159	86:03:0053401:60	11548,00	477,05	5508973,40
87160	86:03:0030305:395	585,00	617,15	361032,75
87161	86:03:0051503:338	1109,00	700,22	776543,98
87162	86:03:0000000:143981	29989,00	222,33	6667454,37
87163	86:03:0030127:1318	490,00	233,31	114321,90
87164	86:03:0000000:142877	1094300,00	179,77	196722311,00
87165	86:03:0010701:92300	165,00	222,88	36775,20
87166	86:03:0000000:147710	137456,00	222,33	30560592,48
87167	86:03:0000000:145173	5684,00	222,33	1263723,72

87168	86:03:0030303:757	499,00	623,08	310916,92
87169	86:03:0090102:11	48173,00	170,78	8226984,94
87170	86:03:0053301:2227	698,00	664,62	463904,76
87171	86:03:0020401:496	9339,00	228,31	2132187,09
87172	86:03:0020501:208	48231,00	199,99	9645717,69
87173	86:03:0090101:2225	393,00	223,26	87741,18
87174	86:03:0100118:919	875,00	466,61	408283,75
87175	86:03:0090201:98666	1557,00	306,35	476986,95
87176	86:03:0030111:202	802,00	5389,61	4322467,22
87177	86:03:0030401:101996	742,00	700,22	519563,24
87178	86:03:0060301:413	40000,00	188,47	7538800,00
87179	86:03:0051706:136	519,00	1161,29	602709,51
87180	86:03:0020301:1317	1,00	319,99	319,99
87181	86:03:0000000:146653	171260,00	179,77	30787410,20
87182	86:03:0030502:4593	641,00	605,28	387984,48
87183	86:03:0000000:145607	3297,00	222,33	733022,01
87184	86:03:0053904:1401	23,00	319,99	7359,77
87185	86:03:0090103:3477	487,00	217,52	105932,24
87186	86:03:0030301:20093	49,10	193,84	9517,54
87187	86:03:0020302:1389	244,00	275,31	67175,64
87188	86:03:0100118:1269	702,00	401,28	281698,56
87189	86:03:0040101:2362	12,00	235,05	2820,60
87190	86:03:0000000:123574	12000,00	222,33	2667960,00
87191	86:03:0090203:580	273,00	239,45	65369,85
87192	86:03:0051708:8	764,00	3643,68	2783771,52
87193	86:03:0000000:151027	5600,00	237,30	1328880,00
87194	86:03:0053201:2686	658,00	422,36	277912,88
87195	86:03:0020301:1631	1,00	319,99	319,99
87196	86:03:0000000:148611	12173,00	222,33	2706423,09
87197	86:03:0090202:2134	17019,00	248,58	4230583,02
87198	86:03:0090201:6462	14,00	306,35	4288,90
87199	86:03:0030118:401	38,00	3063,46	116411,48
87200	86:03:0000000:139095	112000,00	183,37	20537440,00
87201	86:03:0010601:239	644,05	248,08	159775,92
87202	86:03:0090202:1457	371,00	248,58	92223,18
87203	86:03:0100111:73	1299,00	699,92	909196,08
87204	86:03:0000000:123765	2800,00	1049,09	2937452,00
87205	86:03:0090201:223	423,00	306,35	129586,05
87206	86:03:0051607:118	1002,00	855,48	857190,96
87207	86:03:0020301:4369	2,00	275,05	550,10
87208	86:03:0050103:97	1605,00	244,49	392406,45
87209	86:00:0000000:5639	76700,00	188,76	14477892,00
87210	86:03:0053301:3608	1039,00	670,55	696701,45
87211	86:03:0000000:143068	39300,00	222,33	8737569,00
87212	86:03:0000000:2359	15600,00	222,33	3468348,00
87213	86:03:0090203:518	121,00	275,05	33281,05
87214	86:03:0100109:230	600,00	466,61	279966,00
87215	86:03:0090203:3615	407,00	298,42	121456,94
87216	86:03:0010701:92201	58897,00	143,82	8470566,54
87217	86:03:0030305:375	1192,00	617,15	735642,80
87218	86:00:0000000:26514	29451,00	222,33	6547840,83
87219	86:03:0020202:319	2539,00	255,12	647749,68
87220	86:03:0030401:183	10600,00	194,15	2057990,00
87221	86:03:0020301:14	48395,00	170,78	8264898,10
87222	86:03:0053604:598	21268,00	181,57	3861630,76
87223	86:03:0090102:2147	16211,00	239,55	3883345,05
87224	86:03:0051611:629	505,00	855,48	432017,40
87225	86:03:0030127:1528	579,00	233,31	135086,49
87226	86:03:0000000:148496	78371,00	222,33	17424224,43
87227	86:03:0100102:1737	556,00	256,41	142563,96
87228	86:03:0000000:147306	527700,00	179,77	94864629,00
87229	86:03:0020202:179	1116,00	912,85	1018740,60
87230	86:03:0090202:2078	1016,00	248,58	252557,28
87231	86:03:0030503:400	599,00	855,48	512432,52
87232	86:03:0030402:2605	1008,00	593,41	598157,28
87233	86:03:0030402:2737	1015,00	593,41	602311,15
87234	86:03:0051514:581	963,00	4250,88	4093597,44
87235	86:03:0040101:90561	484,00	253,48	122684,32
87236	86:03:0030302:5026	592,00	611,21	361836,32
87237	86:03:0000000:137673	42141,00	222,33	9369208,53
87238	86:03:0000000:141293	13886,00	222,33	3087274,38
87239	86:03:0090202:2092	68,00	248,58	16903,44
87240	86:03:0000000:146677	2303,00	222,33	512025,99

87241	86:03:0000000:139951	7600,00	231,90	1762440,00
87242	86:03:0030301:22392	8000,00	197,75	1582000,00
87243	86:03:0000000:139926	34500,00	222,33	7670385,00
87244	86:03:0100201:7038	102200,00	185,16	18923352,00
87245	86:03:0090201:952	1078,00	306,35	330245,30
87246	86:03:0000000:150623	500,00	222,33	111165,00
87247	86:03:0000000:143107	26275,00	208,53	5479125,75
87248	86:03:0030303:189	1252,00	623,08	780096,16
87249	86:03:0070402:10116	100,00	275,05	27505,00
87250	86:03:0090101:1049	7534,00	223,26	1682040,84
87251	86:03:0000000:123366	71100,00	190,56	13548816,00
87252	86:03:0030302:4160	510,00	611,21	311717,10
87253	86:03:0030127:438	576,00	233,31	134386,56
87254	86:03:0030301:94478	28419,94	206,74	5875538,40
87255	86:03:0053501:2494	431,00	255,27	110021,37
87256	86:03:0053904:1474	6605,00	250,10	1651910,50
87257	86:03:0040101:2218	4,00	319,99	1279,96
87258	86:03:0030401:10529	489,00	605,28	295981,92
87259	86:03:0053903:3227	359,00	258,87	92934,33
87260	86:03:0090102:1213	161,00	239,55	38567,55
87261	86:03:0051606:89	1808,00	2444,70	4420017,60
87262	86:03:0053301:1062	69,00	198,75	13713,75
87263	86:03:0053903:3448	15019,00	186,96	2807952,24
87264	86:03:0030401:97815	600,00	599,34	359604,00
87265	86:03:0000000:150848	6000,00	222,33	1333980,00
87266	86:03:0051103:645	1213,00	408,74	495801,62
87267	86:03:0053301:2259	694,00	664,62	461246,28
87268	86:03:0000000:141287	22904,00	222,33	5092246,32
87269	86:03:0100102:1685	647,00	256,41	165897,27
87270	86:03:0100201:4718	6104,00	195,50	1193332,00
87271	86:03:0100106:717	602,00	220,51	132747,02
87272	86:03:0051707:9	42,00	1908,40	80152,80
87273	86:03:0090102:552	1056,00	275,05	290452,80
87274	86:03:0053301:366	3712,00	198,75	737760,00
87275	86:03:0011301:1366	356700,00	154,60	55145820,00
87276	86:03:0020501:37	138199,11	133,03	18384627,60
87277	86:03:0090203:100882	2,00	275,05	550,10
87278	86:03:0051612:323	720,00	855,48	615945,60
87279	86:03:0100106:876	677,00	256,41	173589,57
87280	86:03:0053401:185	2113,00	244,94	517558,22
87281	86:03:0000000:143783	700,00	285,83	200081,00
87282	86:00:0000000:9287	300,00	222,33	66699,00
87283	86:03:0090103:2059	85742,00	222,33	19063018,86
87284	86:03:0010701:184	3600,00	248,08	893088,00
87285	86:03:0000000:140885	3000,00	222,33	666990,00
87286	86:03:0030305:324	626,00	617,15	386335,90
87287	86:03:0100301:420	10600,00	197,14	2089684,00
87288	86:03:0000000:147381	14757,00	222,33	3280923,81
87289	86:03:0040101:91391	72,00	275,05	19803,60
87290	86:03:0030104:209	37,00	3063,46	113348,02
87291	86:03:0030302:2039	500,00	611,21	305605,00
87292	86:03:0000000:139623	5500,00	222,33	1222815,00
87293	86:03:0030302:2161	500,00	611,21	305605,00
87294	86:03:0053301:2239	649,00	664,62	431338,38
87295	86:03:0030101:270	16949,00	830,03	14068178,47
87296	86:03:0053904:1092	4,00	250,10	1000,40
87297	86:03:0053401:192	411,00	244,94	100670,34
87298	86:03:0000000:93180	4861,00	222,33	1080746,13
87299	86:03:0000000:141447	170000,00	179,77	30560900,00
87300	86:03:0053301:4644	876,00	640,88	561410,88
87301	86:03:0030401:97824	600,00	599,34	359604,00
87302	86:03:0052103:63	1665,00	517,73	862020,45
87303	86:03:0090201:97713	12528,00	306,35	3837952,80
87304	86:03:0010503:211	735,00	1362,46	1001408,10
87305	86:03:0010501:50	60,00	233,80	14028,00
87306	86:03:0000000:140770	12700,00	222,33	2823591,00
87307	86:03:0000000:139877	1854,00	262,46	486600,84
87308	86:03:0000000:138490	9054,00	195,95	1774131,30
87309	86:03:0053502:1166	4,00	232,82	931,28
87310	86:03:0070402:9746	471,00	215,46	101481,66
87311	86:03:0000000:149480	100000,00	222,33	22233000,00
87312	86:03:0030401:93025	1083,00	605,28	655518,24
87313	86:03:0090102:311	249,00	239,55	59647,95

87314	86:03:0030301:26160	72462,00	140,22	10160621,64
87315	86:03:0030401:101995	664,00	700,22	464946,08
87316	86:03:0030504:424	958,00	581,54	557115,32
87317	86:03:0051701:1186	21,00	1925,01	40425,21
87318	86:03:0011301:954	94500,00	160,00	15120000,00
87319	86:03:0030114:434	727,00	4478,69	3256007,63
87320	86:03:0030502:5376	4,00	261,05	1044,20
87321	86:03:0010701:1891	8557,00	222,88	1907184,16
87322	86:03:0030301:2595	4445,00	193,84	861618,80
87323	86:03:0010701:93138	25551,00	179,77	4593303,27
87324	86:03:0053506:290	7722,00	199,54	1540847,88
87325	86:03:0000000:143384	30700,00	222,33	6825531,00
87326	86:03:0053502:230	30,00	319,99	9599,70
87327	86:03:0070402:9757	62128,00	215,46	13386098,88
87328	86:00:0000000:14603	59000,00	194,15	11454850,00
87329	86:03:0070402:8759	20559,00	181,57	3732897,63
87330	86:03:0030402:2203	1000,00	593,41	593410,00
87331	86:03:0053201:2242	1471,00	242,49	356702,79
87332	86:03:0030502:90724	23064,00	74,43	1716653,52
87333	86:03:0053903:361	969,00	236,28	228955,32
87334	86:03:0090102:1346	24140,00	239,55	5782737,00
87335	86:03:0000000:143575	46350,00	197,75	9165712,50
87336	86:03:0053201:2007	4,00	242,49	969,96
87337	86:03:0030301:1123	700,00	193,84	135688,00
87338	86:03:0000000:151874	450000,00	222,33	100048500,00
87339	86:03:0053401:1653	90,00	275,05	24754,50
87340	86:03:0080401:6017	66000,00	192,35	12695100,00
87341	86:03:0010801:512	75471,00	190,56	14381753,76
87342	86:03:0030401:240	17830,00	185,16	3301402,80
87343	86:03:0090203:3645	1382,00	230,11	318012,02
87344	86:03:0051707:1652	22,00	1925,01	42350,22
87345	86:00:0000000:26617	14763,00	222,33	3282257,79
87346	86:03:0030301:1679	14174,00	193,84	2747488,16
87347	86:03:0000000:3490	44780,00	222,33	9955937,40
87348	86:03:0090201:284	40657,00	170,78	6943402,46
87349	86:03:0100102:864	1196,00	256,41	306666,36
87350	86:03:0090103:3404	21362,00	212,13	4531521,06
87351	86:03:0100110:61	3888,00	792,43	3080967,84
87352	86:03:0000000:145171	3397,00	222,33	755255,01
87353	86:03:0090203:1467	341,00	303,81	103599,21
87354	86:03:0030401:638	9768,00	194,15	1896457,20
87355	86:03:0090202:1094	1551,00	248,58	385547,58
87356	86:03:0030401:94907	917,00	605,28	555041,76
87357	86:03:0090203:4340	272,00	239,45	65130,40
87358	86:03:0051612:667	732,00	855,48	626211,36
87359	86:03:0030301:10374	44971,90	193,84	8717353,10
87360	86:03:0010601:92367	30390,00	204,94	6228126,60
87361	86:03:0090203:101265	102,00	319,99	32638,98
87362	86:03:0020301:4391	2,00	275,05	550,10
87363	86:03:0090102:1988	315,00	239,55	75458,25
87364	86:03:0053401:283	16,00	275,05	4400,80
87365	86:03:0090202:304	2794,00	248,58	694532,52
87366	86:03:0070402:1126	14805,00	219,32	3247032,60
87367	86:03:0090202:853	1202,00	248,58	298793,16
87368	86:03:0051612:336	715,00	855,48	611668,20
87369	86:03:0000000:150980	212283,00	179,77	38162114,91
87370	86:03:0053505:383	1543,00	109,71	169282,53
87371	86:03:0100118:925	857,00	466,61	399884,77
87372	86:03:0090202:2722	822,00	240,89	198011,58
87373	86:03:0010701:93084	2353,00	257,07	604885,71
87374	86:03:0030502:4612	613,00	605,28	371036,64
87375	86:03:0051702:111	5093,00	3540,62	18032377,66
87376	86:03:0040101:2844	4,00	235,05	940,20
87377	86:03:0100107:2075	25,00	3524,56	88114,00
87378	86:03:0090102:1952	1920,00	239,55	459936,00
87379	86:03:0030301:6840	11346,00	193,84	2199308,64
87380	86:03:0090203:3624	989,00	237,30	234689,70
87381	86:03:0051301:71	1648,00	803,85	1324744,80
87382	86:03:0000000:146689	24230,00	222,33	5387055,90
87383	86:03:0000000:142581	8426,00	230,11	1938906,86
87384	86:03:0000000:142600	500000,00	179,77	89885000,00
87385	86:03:0000000:140246	74900,00	190,56	14272944,00
87386	86:03:0000000:147011	67704,00	222,33	15052630,32

87387	86:03:0030302:2870	448,00	611,21	273822,08
87388	86:03:0000000:139317	23164,00	222,33	5150052,12
87389	86:03:0030502:5322	4,00	261,05	1044,20
87390	86:03:0090201:5307	16295,00	306,35	4991973,25
87391	86:03:0020202:343	5523,00	1376,08	7600089,84
87392	86:03:0053903:3251	43,00	319,99	13759,57
87393	86:03:0030302:1889	531,00	617,15	327706,65
87394	86:03:0030402:2489	1000,00	593,41	593410,00
87395	86:03:0030303:285	552,00	623,08	343940,16
87396	86:03:0100301:572	1000,00	197,14	197140,00
87397	86:03:0090202:333	3484,00	248,58	866052,72
87398	86:03:0000000:2891	25865,00	222,33	5750565,45
87399	86:03:0030302:1723	595,00	617,15	367204,25
87400	86:03:0020302:2671	9,00	319,99	2879,91
87401	86:03:0010701:92327	2562,00	219,32	561897,84
87402	86:03:0000000:151083	24805,00	1945,90	48268049,50
87403	86:03:0090201:6547	19000,00	213,93	4064670,00
87404	86:03:0030401:101959	811,00	700,22	567878,42
87405	86:03:0060301:274	3200,00	188,47	603104,00
87406	86:03:0090201:298	229,00	314,60	72043,40
87407	86:03:0090203:101808	2503,00	239,45	599343,35
87408	86:03:0000000:150204	3191,00	222,33	709455,03
87409	86:03:0053506:1277	1865,00	226,51	422441,15
87410	86:03:0030301:6924	12859,00	193,84	2492588,56
87411	86:03:0053904:1704	6654,00	201,34	1339716,36
87412	86:03:0030501:3826	1494,94	266,06	397743,74
87413	86:03:0000000:1482	49600,00	168,98	8381408,00
87414	86:03:0000000:143798	7355,00	231,90	1705624,50
87415	86:03:0090103:302	10840,00	252,44	2736449,60
87416	86:03:0050703:97	650,00	410,01	266506,50
87417	86:03:0100301:315	11900,00	197,14	2345966,00
87418	86:03:0090101:855	2055,00	223,26	458799,30
87419	86:03:0020302:2681	100,00	275,05	27505,00
87420	86:03:0090203:1588	1150,00	235,50	270825,00
87421	86:03:0030303:694	995,00	623,08	619964,60
87422	86:03:0100102:1870	658,00	256,41	168717,78
87423	86:03:0011101:1898	1990,00	260,67	518733,30
87424	86:03:0030402:2186	998,00	587,48	586305,04
87425	86:03:0090201:2517	7837,00	231,90	1817400,30
87426	86:03:0030302:1851	500,00	611,21	305605,00
87427	86:03:0100106:743	740,00	256,41	189743,40
87428	86:03:0030401:96664	674,00	605,28	407958,72
87429	86:03:0030301:1097	700,00	193,84	135688,00
87430	86:03:0010601:1423	42,00	212,90	8941,80
87431	86:03:0051710:643	181703,00	919,00	166985057,00
87432	86:03:0090201:286	37551,00	172,58	6480551,58
87433	86:03:0030502:275	3700,00	212,13	784881,00
87434	86:03:0053201:1919	1,00	319,99	319,99
87435	86:03:0090101:2175	29958,00	151,01	4523957,58
87436	86:03:0053401:1759	60,00	275,05	16503,00
87437	86:03:0051613:532	1204,00	855,48	1029997,92
87438	86:03:0000000:150102	91070,00	186,96	17026447,20
87439	86:03:0040101:3105	1940,00	235,05	455997,00
87440	86:03:0053401:1263	50000,00	168,98	8449000,00
87441	86:03:0090203:5697	32,00	319,99	10239,68
87442	86:03:0030501:508	643,00	226,98	145948,14
87443	86:03:0020401:765	24355,00	226,31	5511780,05
87444	86:03:0000000:143145	8600,00	228,31	1963466,00
87445	86:03:0090201:1807	356,00	306,35	109060,60
87446	86:03:0100302:205	565000,00	133,03	75161950,00
87447	86:03:0030301:948	1160,00	193,84	224854,40
87448	86:03:0000000:145270	12282,00	222,33	2730657,06
87449	86:03:0000000:123636	667000,00	179,77	119906590,00
87450	86:03:0030502:5419	4,00	261,05	1044,20
87451	86:03:0090203:526	51,00	319,99	16319,49
87452	86:03:0100201:214	14484,00	188,76	2733999,84
87453	86:03:0070401:2568	14502,00	161,79	2346278,58
87454	86:03:0090202:2554	3251,00	248,58	808133,58
87455	86:03:0030127:821	528,00	233,31	123187,68
87456	86:03:0040101:1749	4,00	235,05	940,20
87457	86:03:0100201:730	55778,00	195,50	10904599,00
87458	86:03:0000000:149311	8400,00	222,33	1867572,00
87459	86:03:0051611:779	582,00	855,48	497889,36

87460	86:03:0000000:143646	299300,00	179,77	53805161,00
87461	86:03:0000000:144496	22964,00	222,33	5105586,12
87462	86:03:0020401:95503	4,00	275,05	1100,20
87463	86:03:0000000:1756	51126,00	222,33	11366843,58
87464	86:03:0020401:95417	5183,00	204,94	1062204,02
87465	86:03:0060201:2763	71500,00	163,59	11696685,00
87466	86:03:0030401:96351	507,00	700,22	355011,54
87467	86:00:0000000:24849	25,00	319,99	7999,75
87468	86:03:0090202:1110	1038,00	248,58	258026,04
87469	86:03:0051801:152	1250,00	1335,21	1669012,50
87470	86:03:0090203:359	19886,00	239,45	4761702,70
87471	86:03:0030303:1499	511,00	623,08	318393,88
87472	86:03:0053202:622	3001,00	221,72	665381,72
87473	86:03:0090203:5720	4,00	239,45	957,80
87474	86:03:0020301:530	3000,00	242,16	726480,00
87475	86:03:0090201:1257	44477,00	306,35	13625528,95
87476	86:03:0040101:90304	118738126,00	0,72	85491450,72
87477	86:03:0000000:151406	144014,98	222,33	32018850,50
87478	86:03:0060117:23	7,00	171,86	1203,02
87479	86:03:0030502:90470	734,00	605,28	444275,52
87480	86:03:0040101:2803	4,00	235,05	940,20
87481	86:03:0053202:635	6601,00	39,69	261993,69
87482	86:03:0090201:379	6097,00	306,35	1867815,95
87483	86:03:0020301:17586	26,00	275,05	7151,30
87484	86:03:0000000:144662	17013,00	222,33	3782500,29
87485	86:03:0051612:318	700,00	855,48	598836,00
87486	86:03:0090102:149	11490,00	222,91	2561235,90
87487	86:03:0100301:2482	122,60	197,14	24169,36
87488	86:03:0030502:5057	745,00	735,71	548103,95
87489	86:03:0000000:148305	29479,00	222,33	6554066,07
87490	86:03:0030401:9585	4,00	258,35	1033,40
87491	86:03:0051202:328	3088,00	367,86	1135951,68
87492	86:03:0000000:147644	3281,00	222,33	729464,73
87493	86:03:0051710:720	501,00	919,00	460419,00
87494	86:03:0090203:5731	4,00	239,45	957,80
87495	86:03:0010504:216	1285,00	1362,46	1750761,10
87496	86:03:0051301:130	954,00	940,10	896855,40
87497	86:03:0000000:148696	5408,00	222,33	1202360,64
87498	86:03:0090201:5292	1581,00	228,31	360958,11
87499	86:03:0100301:14224	112085,00	133,03	14910667,55
87500	86:03:0051508:90502	56465,00	167,19	9440383,35
87501	86:03:0100114:47	376,00	4630,51	1741071,76
87502	86:03:0060105:30	1398,00	1426,17	1993785,66
87503	86:03:0100102:1686	745,00	256,41	191025,45
87504	86:03:0051612:202	716,00	855,48	612523,68
87505	86:03:0020101:1034	3524,00	395,11	1392367,64
87506	86:03:0050102:688	2792,00	313,37	874929,04
87507	86:03:0100301:2288	141,90	197,14	27974,17
87508	86:03:0000000:138856	215400,00	179,77	38722458,00
87509	86:03:0000000:149551	4185,00	222,33	930451,05
87510	86:03:0053502:585	1746,00	262,46	458255,16
87511	86:03:0000000:140833	63300,00	192,35	12175755,00
87512	86:03:0051709:60	1880,00	1397,95	2628146,00
87513	86:03:0090102:847	415723,00	133,03	55303630,69
87514	86:03:0070402:10126	2395,00	215,46	516026,70
87515	86:00:0000000:10942	26247,00	208,53	5473286,91
87516	86:03:0090103:792	52451,00	168,98	8863169,98
87517	86:03:0090202:1793	34408,00	248,58	8553140,64
87518	86:03:0000000:145265	45353,00	197,75	8968555,75
87519	86:03:0040101:1802	37623,00	235,05	8843286,15
87520	86:03:0090202:2635	1647,00	248,58	409411,26
87521	86:03:0000000:140391	52710,00	195,95	10328524,50
87522	86:03:0090102:476	846,00	240,89	203792,94
87523	86:03:0051613:479	717,00	735,71	527504,07
87524	86:03:0030127:425	854,00	233,31	199246,74
87525	86:03:0000000:140421	90720,00	186,96	16961011,20
87526	86:03:0100102:67	984,00	256,41	252307,44
87527	86:03:0053401:1791	5204,00	204,94	1066507,76
87528	86:03:0030401:10999	614,00	706,16	433582,24
87529	86:03:0053903:2975	5036,00	206,74	1041142,64
87530	86:03:0051609:283	625,00	855,48	534675,00
87531	86:03:0010701:92588	127222,00	156,40	19897520,80
87532	86:03:0051713:138	500,00	919,00	459500,00

87533	86:03:0000000:146215	133200,00	179,77	23945364,00
87534	86:03:0090201:6625	11000,00	194,15	2135650,00
87535	86:03:0070402:9929	986,00	215,46	212443,56
87536	86:03:0051611:730	507,00	855,48	433728,36
87537	86:03:0070301:99717	3886,00	186,72	725593,92
87538	86:03:0000000:123713	3100,00	222,33	689223,00
87539	86:03:0090202:2674	7793,00	248,58	1937183,94
87540	86:03:0020401:385	2066,00	258,87	534825,42
87541	86:03:0030501:2354	24,00	226,98	5447,52
87542	86:03:0000000:145511	45165,00	222,33	10041534,45
87543	86:03:0090202:2280	10867,00	248,58	2701318,86
87544	86:03:0090201:262	11962,00	192,35	2300890,70
87545	86:03:0030303:1204	485,00	617,15	299317,75
87546	86:03:0053502:1242	168,00	237,30	39866,40
87547	86:03:0000000:138787	3600,00	222,33	800388,00
87548	86:03:0090203:100617	39462,00	172,58	6810351,96
87549	86:03:0000000:150909	3400,00	222,33	755922,00
87550	86:03:0100102:1616	590,00	256,41	151281,90
87551	86:03:0030301:93537	786,00	617,15	485079,90
87552	86:03:0010901:600	65,00	275,05	17878,25
87553	86:03:0090202:478	331,00	248,58	82279,98
87554	86:03:0090202:1724	639,00	248,58	158842,62
87555	86:03:0051612:561	708,00	855,48	605679,84
87556	86:03:0090202:1186	1539,00	248,58	382564,62
87557	86:03:0100105:110	22151,80	785,40	17398023,72
87558	86:03:0010601:91984	335,00	303,81	101776,35
87559	86:03:0053506:1311	3710,00	212,13	787002,30
87560	86:03:0020501:16	24589,00	154,60	3801459,40
87561	86:03:0020301:102654	85600,00	186,96	16003776,00
87562	86:03:0030401:101424	492,00	706,16	347430,72
87563	86:03:0051611:576	545,00	855,48	466236,60
87564	86:03:0030127:1036	594,00	233,31	138586,14
87565	86:03:0000000:143797	32972,00	222,33	7330664,76
87566	86:03:0030301:7165	1200,00	233,70	280440,00
87567	86:03:0053903:3171	2919,00	215,72	629686,68
87568	86:03:0020301:180	89011,00	186,96	16641496,56
87569	86:00:0000000:14795	26300,00	208,53	5484339,00
87570	86:03:0011301:1443	27740,00	177,97	4936887,80
87571	86:00:0000000:17754	40000,00	201,34	8053600,00
87572	86:03:0070402:9046	86133,00	138,42	11922529,86
87573	86:03:0040101:91601	2344,00	221,12	518305,28
87574	86:03:0090202:175	13944,00	248,58	3466199,52
87575	86:03:0000000:143060	23600,00	222,33	5246988,00
87576	86:03:0090102:9222	53163,00	168,98	8983483,74
87577	86:00:0000000:10854	125330,00	181,57	22756168,10
87578	86:03:0000000:138880	41300,00	199,54	8241002,00
87579	86:03:0010503:34	1914,00	2043,69	3911622,66
87580	86:03:0051503:159	1200,00	706,16	847392,00
87581	86:03:0030502:90912	666,00	569,67	379400,22
87582	86:03:0090202:1282	8588,00	228,31	1960726,28
87583	86:03:0090103:3392	30169,00	176,17	5314872,73
87584	86:00:0000000:5593	277600,00	179,77	49904152,00
87585	86:03:0000000:1795	6800,00	172,58	1173544,00
87586	86:03:0010601:1459	4,00	212,90	851,60
87587	86:03:0090103:2561	238,00	252,44	60080,72
87588	86:03:0090201:1229	2294,00	306,35	702766,90
87589	86:03:0030301:95654	388235,00	154,60	60021131,00
87590	86:03:0090101:679	34,00	223,26	7590,84
87591	86:03:0051611:674	475,00	855,48	406353,00
87592	86:03:0051610:239	600,00	855,48	513288,00
87593	86:03:0100102:160	996,00	256,41	255384,36
87594	86:03:0051707:107	275,00	4402,78	1210764,50
87595	86:03:0100301:415	13000,00	197,14	2562820,00
87596	86:00:0000000:42777	55607,00	194,15	10796099,05
87597	86:03:0000000:139332	3800,00	222,33	844854,00
87598	86:03:0090202:1352	12698,00	221,12	2807781,76
87599	86:03:0100106:899	763,00	256,41	195640,83
87600	86:03:0030303:1048	596,00	623,08	371355,68
87601	86:03:0030302:2127	500,00	611,21	305605,00
87602	86:03:0030402:1830	1007,00	593,41	597563,87
87603	86:03:0030127:1512	520,00	233,31	121321,20
87604	86:03:0060110:333	1070,00	817,48	874703,60
87605	86:03:0040101:1664	673,00	285,83	192363,59

87606	86:03:0090203:2756	1620,00	226,51	366946,20
87607	86:03:0010504:609	3908,00	1757,57	6868583,56
87608	86:03:0090203:5857	4,00	239,45	957,80
87609	86:03:0090201:922	13634,00	306,35	4176775,90
87610	86:03:0090202:1080	695,00	248,58	172763,10
87611	86:03:0090202:1413	42,00	319,99	13439,58
87612	86:03:0000000:145915	14376,00	222,33	3196216,08
87613	86:03:0030116:620	37,00	3063,46	113348,02
87614	86:03:0100102:1429	1345,00	256,41	344871,45
87615	86:03:0090203:952	26514,00	179,77	4766421,78
87616	86:03:0090202:129	4038,00	210,33	849312,54
87617	86:03:0090101:678	34,00	223,26	7590,84
87618	86:03:0000000:147388	2140,00	222,33	475786,20
87619	86:03:0020202:618	582,00	421,32	245208,24
87620	86:03:0053502:1400	24360,00	179,77	4379197,20
87621	86:03:0000000:144205	48302,00	222,33	10738983,66
87622	86:03:0000000:144628	100800,00	222,33	22410864,00
87623	86:03:0090101:594	16,00	319,99	5119,84
87624	86:03:0090203:664	91,00	239,45	21789,95
87625	86:03:0000000:1566	1092289,00	222,33	242848613,37
87626	86:03:0090202:3182	1299,00	248,58	322905,42
87627	86:03:0030401:101502	906,00	605,28	548383,68
87628	86:03:0050102:275	1793,00	313,37	561872,41
87629	86:03:0090103:500	1412,00	252,44	356445,28
87630	86:03:0090202:2564	265,00	248,58	65873,70
87631	86:03:0000000:151104	80220,00	188,76	15142327,20
87632	86:03:0090101:348	1845,00	223,26	411914,70
87633	86:03:0020301:1271	1,00	319,99	319,99
87634	86:03:0090102:1238	360,00	239,55	86238,00
87635	86:03:0040101:1818	4,00	235,05	940,20
87636	86:03:0053201:105	1600,00	228,31	365296,00
87637	86:03:0030301:94848	79906,00	188,76	15083056,56
87638	86:03:0090203:1590	476,00	294,82	140334,32
87639	86:03:0051701:1202	22,00	1925,01	42350,22
87640	86:03:0070402:10240	1062,00	215,46	228818,52
87641	86:03:0000000:138521	14100,00	219,32	3092412,00
87642	86:03:0090102:5086	336,00	239,55	80488,80
87643	86:03:0051607:434	1177,00	855,48	1006899,96
87644	86:03:0030502:5579	81,00	319,99	25919,19
87645	86:03:0010601:92440	11402,00	222,91	2541619,82
87646	86:03:0070202:83	892,00	776,60	692727,20
87647	86:03:0100102:46	584,00	256,41	149743,44
87648	86:03:0030502:90766	750,00	569,67	427252,50
87649	86:03:0000000:146925	191396,00	222,33	42553072,68
87650	86:03:0090203:2658	160,00	275,05	44008,00
87651	86:03:0030303:1317	716,00	623,08	446125,28
87652	86:03:0000000:141631	571500,00	179,77	102738555,00
87653	86:03:0051713:129	600,00	919,00	551400,00
87654	86:03:0000000:140093	29400,00	222,33	6536502,00
87655	86:03:0090202:1351	101,00	248,58	25106,58
87656	86:03:0050704:121	1585,00	177,12	280735,20
87657	86:03:0060110:36	801,00	817,48	654801,48
87658	86:03:0030127:160	524,00	233,31	122254,44
87659	86:03:0051704:89	772,00	2096,92	1618822,24
87660	86:03:0053904:1032	22242,00	250,10	5562724,20
87661	86:03:0040101:91586	25730,00	179,77	4625482,10
87662	86:03:0100118:803	1000,00	401,28	401280,00
87663	86:03:0020401:465	719,00	244,49	175788,31
87664	86:03:0053506:1381	26,00	275,05	7151,30
87665	86:03:0053903:3599	6686,00	236,28	1579768,08
87666	86:03:0030402:2200	1500,00	593,41	890115,00
87667	86:03:0090202:3429	147,00	319,99	47038,53
87668	86:03:0090102:2102	19715,00	158,20	3118913,00
87669	86:03:0000000:147678	79566,00	222,33	17689908,78
87670	86:03:0011201:2031	92500,00	160,00	14800000,00
87671	86:03:0090202:2383	22071,00	248,58	5486409,18
87672	86:03:0010701:91307	2500,00	219,32	548300,00
87673	86:03:0000000:145778	258,00	311,00	80238,00
87674	86:03:0051709:5	36170,00	2438,28	88192587,60
87675	86:03:0053904:1071	4,00	319,99	1279,96
87676	86:03:0010701:92906	127026,00	181,57	23064110,82
87677	86:03:0090203:4389	2158,00	239,45	516733,10
87678	86:03:0030401:97316	531,00	605,28	321403,68

87679	86:03:0000000:149430	127970,00	181,57	23235512,90
87680	86:03:0090203:233	5224,00	239,09	1249006,16
87681	86:03:0090202:2190	2655,00	248,58	659979,90
87682	86:03:0060110:324	969,00	817,48	792138,12
87683	86:03:0020101:1038	177,00	498,24	88188,48
87684	86:03:0051103:687	1881,00	408,74	768839,94
87685	86:03:0090102:1176	218,00	271,45	59176,10
87686	86:03:0090201:159	104,00	306,35	31860,40
87687	86:03:0030301:2071	3829,00	193,84	742213,36
87688	86:03:0020202:208	15167,00	179,77	2726571,59
87689	86:03:0000000:140414	97000,00	185,16	17960520,00
87690	86:03:0090201:1460	2039,00	306,35	624647,65
87691	86:03:0100118:168	1172,00	466,61	546866,92
87692	86:03:0090102:263	111075,00	239,55	26608016,25
87693	86:03:0000000:137008	2351,00	256,04	601950,04
87694	86:03:0030301:94330	68,00	193,84	13181,12
87695	86:03:0030302:2840	496,00	617,15	306106,40
87696	86:03:0053903:1706	330,00	236,28	77972,40
87697	86:03:0040101:1122	37,00	275,05	10176,85
87698	86:03:0030301:1515	3600,00	248,08	893088,00
87699	86:03:0030302:1876	500,00	611,21	305605,00
87700	86:03:0030401:102596	857,00	605,28	518724,96
87701	86:03:0000000:144902	6181,00	222,33	1374221,73
87702	86:03:0090201:5251	80,00	306,35	24508,00
87703	86:03:0000000:149881	1839120,00	222,33	408891549,60
87704	86:03:0051301:307	1089,00	940,10	1023768,90
87705	86:03:0010701:92903	16249,00	186,96	3037913,04
87706	86:03:0090203:3921	4064,00	239,45	973124,80
87707	86:03:0000000:141034	125593,00	181,57	22803921,01
87708	86:03:0020301:214	173400,00	133,03	23067402,00
87709	86:03:0000000:146947	81956,00	222,33	18221277,48
87710	86:03:0030127:2487	504,00	233,31	117588,24
87711	86:03:0040101:90531	47900,00	170,78	8180362,00
87712	86:03:0090201:6418	7,00	319,99	2239,93
87713	86:03:0080401:5648	60600,00	167,19	10131714,00
87714	86:03:0030127:1277	404,00	233,31	94257,24
87715	86:03:0030302:2848	542,00	617,15	334495,30
87716	86:03:0060301:773	1200,00	188,47	226164,00
87717	86:03:0000000:149482	33080,00	222,33	7354676,40
87718	86:03:0020302:2668	1,00	319,99	319,99
87719	86:03:0090202:107	756,00	248,58	187926,48
87720	86:03:0010504:1170	1538,00	1362,46	2095463,48
87721	86:03:0000000:140606	9778,00	222,33	2173942,74
87722	86:03:0053301:2185	875,00	664,62	581542,50
87723	86:03:0030127:1082	706,00	233,31	164716,86
87724	86:03:0030302:1427	500,00	611,21	305605,00
87725	86:03:0020401:95199	19,00	226,31	4299,89
87726	86:03:0000000:141574	8300,00	230,11	1909913,00
87727	86:03:0090203:4628	11351,00	239,45	2717996,95
87728	86:03:0051503:541	901,00	700,22	630898,22
87729	86:03:0030502:5433	16,00	261,05	4176,80
87730	86:03:0000000:144955	164602,00	222,33	36595962,66
87731	86:03:0030304:1	43300,00	118,65	5137545,00
87732	86:03:0030302:1773	519,00	617,15	320300,85
87733	86:03:0030303:1028	811,00	623,08	505317,88
87734	86:03:0053201:12	4394,00	179,77	789909,38
87735	86:03:0000000:143077	42777,00	222,33	9510610,41
87736	86:03:0053301:3976	910,00	587,48	534606,80
87737	86:03:0053502:128	14049,00	188,76	2651889,24
87738	86:03:0080401:8394	82552,00	161,79	13356088,08
87739	86:03:0030301:6278	1408,00	193,84	272926,72
87740	86:03:0030303:827	561,00	623,08	349547,88
87741	86:03:0100102:2079	813,00	256,41	208461,33
87742	86:03:0000000:145364	1511,00	222,33	335940,63
87743	86:03:0000000:142721	407445,00	179,77	73246387,65
87744	86:03:0051502:173	1146,00	292,80	335548,80
87745	86:03:0030302:1749	523,00	617,15	322769,45
87746	86:00:0000000:17756	91,00	222,33	20232,03
87747	86:03:0070401:3179	10800,00	175,69	1897452,00
87748	86:03:0040101:2873	4,00	235,05	940,20
87749	86:03:0000000:149033	18126,00	222,33	4029953,58
87750	86:03:0000000:140898	16040,00	222,33	3566173,20
87751	86:03:0030302:2744	591,00	611,21	361225,11

87752	86:03:0030401:97580	600,00	611,21	366726,00
87753	86:03:0030401:235	2200,00	258,35	568370,00
87754	86:03:0070301:97703	99,93	186,72	18658,93
87755	86:03:0053301:2074	3511,00	198,75	697811,25
87756	86:03:0000000:142375	11300,00	222,33	2512329,00
87757	86:03:0100301:243	15400,00	197,14	3035956,00
87758	86:03:0000000:144290	9286,00	222,33	2064556,38
87759	86:03:0053903:3627	1561,00	228,31	356391,91
87760	86:03:0090203:101832	2954,00	215,72	637236,88
87761	86:03:0053502:956	702,00	246,28	172888,56
87762	86:03:0051612:535	706,00	855,48	603968,88
87763	86:03:0053506:1285	865,00	240,89	208369,85
87764	86:03:0090202:2108	355,00	248,58	88245,90
87765	86:00:0000000:16123	23186,00	181,57	4209882,02
87766	86:03:0011101:2551	167900,00	154,60	25957340,00
87767	86:03:0090201:97700	12970,00	163,59	2121762,30
87768	86:03:0090201:2745	12183,00	306,35	3732262,05
87769	86:03:0090103:561	64,00	319,99	20479,36
87770	86:03:0010504:1105	702,00	1171,72	822547,44
87771	86:03:0000000:148537	55562,00	222,33	12353099,46
87772	86:03:0090201:1028	72687,00	306,35	22267662,45
87773	86:03:0010504:191	1523,00	1362,46	2075026,58
87774	86:03:0053502:767	100000,00	163,18	16318000,00
87775	86:00:0000000:36520	19200,00	213,93	4107456,00
87776	86:03:0090202:1964	698,00	248,58	173508,84
87777	86:03:0000000:145395	86793,00	222,33	19296687,69
87778	86:03:0030301:332	42780,47	147,41	6306269,08
87779	86:03:0090101:1874	71094,00	163,59	11630267,46
87780	86:03:0080401:2054	96200,00	160,00	15392000,00
87781	86:03:0090202:1391	471,00	294,82	138860,22
87782	86:03:0000000:144316	580292,00	222,33	129016320,36
87783	86:03:0030120:144	1031,00	3491,86	3600107,66
87784	86:03:0100106:1065	632,00	256,41	162051,12
87785	86:03:0000000:139118	1132,00	222,33	251677,56
87786	86:03:0090201:1832	32339,00	306,35	9907052,65
87787	86:03:0060109:353	1192,00	708,48	844508,16
87788	86:03:0090202:963	3349,00	248,58	832494,42
87789	86:03:0020301:99477	1559,00	228,31	355935,29
87790	86:03:0100119:12	40935,00	647,70	26513599,50
87791	86:03:0090102:9162	61,00	239,55	14612,55
87792	86:03:0020401:493	25795,00	179,77	4637167,15
87793	86:03:0011201:1490	31750,00	176,17	5593397,50
87794	86:03:0000000:151372	2000,00	222,33	444660,00
87795	86:03:0053502:471	5914,00	232,82	1376897,48
87796	86:03:0030301:1684	106743,00	193,84	20691063,12
87797	86:03:0030502:5264	27,00	261,05	7048,35
87798	86:03:0030401:9127	16,00	319,99	5119,84
87799	86:03:0030401:101795	1189,00	670,55	797283,95
87800	86:03:0053904:975	1214,00	250,10	303621,40
87801	86:03:0000000:145638	107361,00	158,20	16984510,20
87802	86:03:0100102:302	773,00	256,41	198204,93
87803	86:03:0090201:99335	3161,00	306,35	968372,35
87804	86:03:0040101:91170	3600,00	248,08	893088,00
87805	86:03:0030127:707	606,00	233,31	141385,86
87806	86:03:0030127:511	683,00	233,31	159350,73
87807	86:03:0030301:1452	3700,00	246,28	911236,00
87808	86:03:0030305:315	620,00	617,15	382633,00
87809	86:03:0000000:144179	30514,00	204,94	6253539,16
87810	86:00:0000000:35670	6725,00	222,33	1495169,25
87811	86:03:0000000:147531	19427,00	222,33	4319204,91
87812	86:03:0090202:2652	8447,00	248,58	2099755,26
87813	86:03:0020301:551	4600,00	242,16	1113936,00
87814	86:03:0000000:146669	12749,00	222,33	2834485,17
87815	86:03:0100115:77	2164,00	699,92	1514626,88
87816	86:03:0000000:138113	916,00	222,33	203654,28
87817	86:03:0090203:3358	7659,00	199,54	1528276,86
87818	86:03:0051511:58	1056,00	6376,31	6733383,36
87819	86:03:0051202:318	455,00	367,86	167376,30
87820	86:03:0053502:356	25,00	232,82	5820,50
87821	86:03:0020301:102653	18785,00	183,37	3444605,45
87822	86:03:0000000:144302	49963,00	222,33	11108273,79
87823	86:03:0090101:36	17539,00	215,72	3783513,08
87824	86:03:0090103:3411	82,00	275,05	22554,10

87825	86:03:0030402:2048	9836,00	47,96	471734,56
87826	86:03:0090203:4801	2445,00	239,45	585455,25
87827	86:03:0053201:51	1700,00	242,49	412233,00
87828	86:03:0090102:2117	4564,00	208,53	951730,92
87829	86:03:0053604:318	1928,00	224,71	433240,88
87830	86:03:0030401:101708	492,00	706,16	347430,72
87831	86:03:0090202:6194	175,00	275,05	48133,75
87832	86:03:0090203:101233	198,00	318,19	63001,62
87833	86:03:0090202:1292	23150,00	181,57	4203345,50
87834	86:03:0070402:284	33515,00	203,14	6808237,10
87835	86:03:0050102:1833	7399,00	558,61	4133155,39
87836	86:03:0080401:8461	117728,00	158,20	18624569,60
87837	86:03:0000000:140294	172100,00	222,33	38262993,00
87838	86:03:0000000:154242	2000,00	222,33	444660,00
87839	86:03:0030301:93797	818,00	617,15	504828,70
87840	86:03:0053502:412	460,00	232,82	107097,20
87841	86:03:0070301:856	3600,00	248,08	893088,00
87842	86:10:0000000:21137	10799,00	222,33	2400941,67
87843	86:03:0000000:146847	430200,00	179,77	77337054,00
87844	86:03:0030402:2654	1000,00	593,41	593410,00
87845	86:03:0000000:146335	198132,00	179,77	35618189,64
87846	86:03:0030401:97417	600,00	611,21	366726,00
87847	86:03:0051401:98	1300,00	77,14	100282,00
87848	86:03:0090203:899	7266,00	231,90	1684985,40
87849	86:03:0030301:1655	24752,00	193,84	4797927,68
87850	86:03:0000000:139282	706200,00	179,77	126953574,00
87851	86:03:0000000:145593	21300,00	212,13	4518369,00
87852	86:03:0000000:149274	2020,00	260,67	526553,40
87853	86:03:0090202:1611	12314,00	222,91	2744913,74
87854	86:03:0090102:8148	72,00	239,55	17247,60
87855	86:03:0090202:2889	975,00	248,58	242365,50
87856	86:03:0090203:4049	8292,00	230,11	1908072,12
87857	86:03:0100301:323	30801,00	197,14	6072109,14
87858	86:03:0010701:92972	6492,00	203,14	1318784,88
87859	86:03:0053201:2851	785,00	422,36	331552,60
87860	86:03:0060102:75	610,00	367,91	224425,10
87861	86:03:0090103:60	34000,00	174,38	5928920,00
87862	86:03:0000000:1500	175648,99	438,60	77039647,01
87863	86:03:0020301:371	11400,00	192,35	2192790,00
87864	86:03:0053401:330	4,00	244,94	979,76
87865	86:03:0053501:2565	604,00	234,71	141764,84
87866	86:03:0010601:92502	3106,00	215,72	670026,32
87867	86:03:0000000:137692	3145,00	222,33	699227,85
87868	86:03:0090201:1466	4826,00	306,35	1478445,10
87869	86:03:0000000:145506	27801,00	222,33	6180996,33
87870	86:03:0020401:1102	94,00	226,31	21273,14
87871	86:03:0090203:47	16766,52	185,16	3104488,84
87872	86:03:0060201:3249	24200,00	179,77	4350434,00
87873	86:03:0100301:214	21000,00	197,14	4139940,00
87874	86:03:0011101:2290	28300,00	177,97	5036551,00
87875	86:03:0000000:137745	1930,00	189,35	365445,50
87876	86:03:0010601:90928	107000,00	158,20	16927400,00
87877	86:03:0100107:2280	949,00	401,28	380814,72
87878	86:03:0053502:795	23625,00	181,57	4289591,25
87879	86:03:0030401:94275	477,00	605,28	288718,56
87880	86:03:0000000:140764	20500,00	212,13	4348665,00
87881	86:03:0000000:145257	443864,00	179,77	79793431,28
87882	86:03:0053903:1620	4776,00	206,74	987390,24
87883	86:03:0070301:96485	19800,01	186,72	3697057,87
87884	86:03:0000000:145902	65000,00	222,33	14451450,00
87885	86:03:0090202:2184	4119,00	248,58	1023901,02
87886	86:03:0090201:97574	308,00	306,35	94355,80
87887	86:03:0000000:148178	103800,00	185,16	19219608,00
87888	86:03:0100102:280	604,00	256,41	154871,64
87889	86:03:0090202:2200	9648,00	248,58	2398299,84
87890	86:03:0090203:5115	2968,00	215,72	640256,96
87891	86:03:0053904:458	917,00	239,09	219245,53
87892	86:03:0000000:153425	750,00	78,84	59130,00
87893	86:03:0000000:140156	4400,00	242,69	1067836,00
87894	86:03:0000000:150563	1500,00	266,06	399090,00
87895	86:03:0090202:214	1904,00	248,58	473296,32
87896	86:00:0000000:41395	3733,00	246,28	919363,24
87897	86:03:0053202:828	4,00	221,72	886,88

87898	86:03:0030127:2053	611,00	233,31	142552,41
87899	86:03:0000000:149160	24700,00	208,53	5150691,00
87900	86:03:0060104:10	800,00	1337,04	1069632,00
87901	86:03:0000000:146809	109797,00	222,33	24411167,01
87902	86:03:0030402:1519	90323,84	138,42	12502625,93
87903	86:03:0030301:1797	24748,00	179,77	4448947,96
87904	86:03:0030303:1258	829,00	623,08	516533,32
87905	86:03:0070402:250	10016,00	215,46	2158047,36
87906	86:03:0030301:7171	66600,00	142,02	9458532,00
87907	86:03:0030118:47	813,00	1357,85	1103932,05
87908	86:03:0010901:488	35037,00	203,14	7117416,18
87909	86:03:0010701:91396	23260,00	210,33	4892275,80
87910	86:03:0051103:662	454,00	306,21	139019,34
87911	86:03:0100201:234	9427,00	194,15	1830252,05
87912	86:03:0020301:99220	170555,00	0,51	86983,05
87913	86:03:0090201:5159	3455,00	306,35	1058439,25
87914	86:03:0090102:771	5051,00	239,55	1209967,05
87915	86:03:0090101:2120	49,00	275,05	13477,45
87916	86:03:0050102:1479	1434,00	313,37	449372,58
87917	86:03:0100301:1380	219250,00	197,14	43222945,00
87918	86:03:0000000:143615	9319,00	228,31	2127620,89
87919	86:03:0090202:1402	16156,00	186,96	3020525,76
87920	86:03:0053301:741	533,00	198,75	105933,75
87921	86:00:0000000:16916	583411,00	222,88	130030643,68
87922	86:03:0051712:2299	38,00	1925,01	73150,38
87923	86:03:0030401:102349	517,00	700,22	362013,74
87924	86:03:0000000:148693	617,00	222,33	137177,61
87925	86:03:0051711:101	15621,00	2201,39	34387913,19
87926	86:03:0030127:625	490,00	233,31	114321,90
87927	86:03:0000000:123337	14500,00	222,33	3223785,00
87928	86:03:0090203:92	82042,30	188,76	15486304,55
87929	86:00:0000000:32795	651450,00	222,33	144836878,50
87930	86:03:0030401:97886	600,00	599,34	359604,00
87931	86:03:0050102:2004	1408,00	313,37	441224,96
87932	86:03:0000000:140316	16900,00	215,72	3645668,00
87933	86:03:0100301:515	12943,00	190,56	2466418,08
87934	86:03:0020301:99315	9119,00	242,16	2208257,04
87935	86:03:0080401:6289	187800,00	179,77	33760806,00
87936	86:03:0051710:957	445,00	919,00	408955,00
87937	86:03:0010504:1153	928,00	1362,46	1264362,88
87938	86:03:0000000:8047	15900,00	186,96	2972664,00
87939	86:03:0000000:151698	252000,00	179,77	45302040,00
87940	86:03:0051507:78	14498,00	1102,15	15978970,70
87941	86:03:0053301:4588	601,00	640,88	385168,88
87942	86:03:0053501:2065	25,00	234,71	5867,75
87943	86:03:0040101:91795	102444,00	160,00	16391040,00
87944	86:03:0053502:1384	7614,00	199,54	1519297,56
87945	86:03:0053503:154	2285,00	221,12	505259,20
87946	86:03:0053301:452	25056,00	198,75	4979880,00
87947	86:03:0053401:1585	277,00	309,20	85648,40
87948	86:03:0053201:1976	4,00	242,49	969,96
87949	86:03:0090202:1752	560,00	248,58	139204,80
87950	86:03:0100108:1032	852,00	401,28	341890,56
87951	86:03:0090201:98717	25346,00	306,35	7764747,10
87952	86:03:0051503:485	1222,00	700,22	855668,84
87953	86:03:0030502:5977	4,00	261,05	1044,20
87954	86:00:0000000:9403	123,00	222,33	27346,59
87955	86:03:0010701:2079	9,00	319,99	2879,91
87956	86:03:0051613:272	566,00	855,48	484201,68
87957	86:03:0000000:149018	14111,00	222,33	3137298,63
87958	86:03:0053502:1167	270,00	232,82	62861,40
87959	86:03:0000000:146739	10760,00	222,33	2392270,80
87960	86:03:0000000:138874	500,00	293,03	146515,00
87961	86:03:0030118:375	25,00	3063,46	76586,50
87962	86:03:0090102:8789	5760,00	204,94	1180454,40
87963	86:03:0070402:7972	122,00	275,05	33556,10
87964	86:03:0051703:95	1583,00	1346,43	2131398,69
87965	86:03:0000000:145175	13905,00	222,33	3091498,65
87966	86:03:0051710:701	502,00	919,00	461338,00
87967	86:03:0053904:2022	21654,00	181,57	3931716,78
87968	86:03:0030401:485	3500,00	213,93	748755,00
87969	86:03:0100301:1222	10741,00	194,15	2085365,15
87970	86:03:0052106:77	1360,00	59,34	80702,40

87971	86:03:0000000:148893	497,00	222,33	110498,01
87972	86:03:0051613:711	586,00	855,48	501311,28
87973	86:03:0052107:44	699,00	517,73	361893,27
87974	86:03:0090203:5943	4,00	239,45	957,80
87975	86:03:0053903:1624	1739,00	226,51	393900,89
87976	86:03:0000000:149759	2423,00	222,33	538705,59
87977	86:03:0000000:150164	6985,00	222,33	1552975,05
87978	86:03:0000000:149682	16864,00	222,33	3749373,12
87979	86:03:0020202:545	685,00	492,53	337383,05
87980	86:03:0000000:143106	70500,00	190,56	13434480,00
87981	86:03:0000000:146186	72000,00	222,33	16007760,00
87982	86:03:0000000:146780	388850,00	154,60	60116210,00
87983	86:03:0051801:116	1170,00	1621,33	1896956,10
87984	86:03:0070402:898	836,00	0,51	426,36
87985	86:03:0030127:2270	447,00	233,31	104289,57
87986	86:03:0010701:92709	70212,00	163,59	11485981,08
87987	86:03:0100119:11	571,00	647,70	369836,70
87988	86:03:0100301:1249	15239,00	197,14	3004216,46
87989	86:03:0090102:5056	8,00	237,30	1898,40
87990	86:03:0090203:5701	21,00	239,45	5028,45
87991	86:03:0051707:1699	26,00	1925,01	50050,26
87992	86:03:0000000:148734	224453,00	179,77	40349915,81
87993	86:03:0051710:905	478,00	919,00	439282,00
87994	86:03:0060106:35	43,00	1058,76	45526,68
87995	86:03:0030127:104	400,00	233,31	93324,00
87996	86:03:0000000:154228	7371,00	245,00	1805895,00
87997	86:03:0020301:1667	1,00	275,05	275,05
87998	86:03:0053501:2202	1000,00	161,52	161520,00
87999	86:03:0030103:55	1610,00	991,95	1597039,50
88000	86:03:0050102:2015	1183,00	313,37	370716,71
88001	86:03:0010601:92379	18933,00	183,37	3471744,21
88002	86:03:0000000:150366	564,00	0,72	406,08
88003	86:03:0100201:7446	1,00	195,50	195,50
88004	86:03:0090201:2243	485,00	306,35	148579,75
88005	86:03:0090201:99104	1702,00	306,35	521407,70
88006	86:03:0100102:21	573,00	256,41	146922,93
88007	86:03:0000000:145471	12496,00	222,33	2778235,68
88008	86:03:0000000:3489	127970,00	222,33	28451570,10
88009	86:03:0010601:19	99770,00	0,72	71834,40
88010	86:03:0051301:759	621,00	211,27	131198,67
88011	86:03:0053301:4568	595,00	640,88	381323,60
88012	86:03:0053903:1715	1341,00	231,90	310977,90
88013	86:03:0030302:3023	506,00	617,15	312277,90
88014	86:03:0100109:260	38,00	3524,56	133933,28
88015	86:03:0030301:644	740,00	193,84	143441,60
88016	86:00:0000000:25731	900,00	278,64	250776,00
88017	86:03:0030116:433	38,00	3063,46	116411,48
88018	86:03:0070401:3510	54292,00	168,98	9174262,16
88019	86:03:0070402:9794	17682,00	215,46	3809763,72
88020	86:03:0030301:486	5000,00	206,74	1033700,00
88021	86:03:0030401:469	3600,00	213,93	770148,00
88022	86:03:0000000:8009	2686,00	222,33	597178,38
88023	86:03:0000000:142002	2472,00	222,33	549599,76
88024	86:03:0000000:144124	17769,00	222,33	3950581,77
88025	86:03:0090201:2204	14631,00	188,76	2761747,56
88026	86:03:0051613:506	1271,00	855,48	1087315,08
88027	86:03:0051608:329	723652,00	716,21	518286798,92
88028	86:03:0000000:149616	120000,00	181,57	21788400,00
88029	86:03:0030301:1222	1400,00	193,84	271376,00
88030	86:03:0030127:462	523,00	233,31	122021,13
88031	86:03:0020301:98600	106277379,00	0,51	54201463,29
88032	86:03:0090103:665	142,00	319,99	45438,58
88033	86:03:0053903:2682	4959,00	206,74	1025223,66
88034	86:03:0090202:2735	19944,00	248,58	4957679,52
88035	86:03:0030301:27309	567,00	617,15	349924,05
88036	86:03:0030127:1753	1070,00	233,31	249641,70
88037	86:03:0070402:9836	102,00	215,46	21976,92
88038	86:03:0030502:2589	5000,00	206,74	1033700,00
88039	86:03:0060301:1768	255000,00	154,60	39423000,00
88040	86:03:0020101:1033	643,00	395,11	254055,73
88041	86:03:0030302:2443	476,00	617,15	293763,40
88042	86:03:0070402:2804	30900,00	151,01	4666209,00
88043	86:03:0000000:147487	17534,00	222,33	3898334,22

88044	86:03:0000000:149349	8500,00	222,33	1889805,00
88045	86:03:0051301:29	1499,00	940,10	1409209,90
88046	86:03:0080501:519	271220,00	179,77	48757219,40
88047	86:00:0000000:3233	20600,00	212,13	4369878,00
88048	86:03:0000000:139790	614,00	287,63	176604,82
88049	86:03:0000000:3109	25344,00	222,33	5634731,52
88050	86:03:0090201:99296	103,00	306,35	31554,05
88051	86:03:0050102:1770	3035,00	831,82	2524573,70
88052	86:03:0090203:2581	2443,00	239,45	584976,35
88053	86:03:0090201:98395	12,00	306,35	3676,20
88054	86:03:0070402:9408	90696,00	160,00	14511360,00
88055	86:03:0053301:4703	596,00	640,88	381964,48
88056	86:03:0090102:2034	1169,00	239,55	280033,95
88057	86:03:0053201:298	23002,00	242,49	5577754,98
88058	86:03:0090201:1389	771,00	306,35	236195,85
88059	86:03:0053701:213	10000,00	42,45	424500,00
88060	86:03:0030303:1018	500,00	623,08	311540,00
88061	86:03:0080101:171	1439,00	640,36	921478,04
88062	86:03:0051611:757	523,00	855,48	447416,04
88063	86:03:0000000:147036	2298,00	222,33	510914,34
88064	86:03:0100101:37	148270,00	459,00	68055930,00
88065	86:03:0020301:22009	1,00	319,99	319,99
88066	86:03:0030401:92940	1017,00	700,22	712123,74
88067	86:03:0053502:718	7059,00	201,34	1421259,06
88068	86:03:0030401:9023	1449,00	670,55	971626,95
88069	86:03:0000000:140436	352824,00	179,77	63427170,48
88070	86:03:0010701:92416	121646,00	156,40	19025434,40
88071	86:03:0000000:140095	109900,00	222,33	24434067,00
88072	86:03:0030402:2266	1010,00	593,41	599344,10
88073	86:03:0070402:10093	10354,00	215,46	2230872,84
88074	86:03:0000000:151633	30200,00	204,94	6189188,00
88075	86:03:0090203:5947	4,00	239,45	957,80
88076	86:03:0000000:144770	186291,00	222,33	41418078,03
88077	86:03:0080401:2361	111200,00	171,22	19039664,00
88078	86:03:0000000:2638	2778,00	222,33	617632,74
88079	86:03:0030302:1755	512,00	611,21	312939,52
88080	86:03:0000000:149101	2300,00	222,33	511359,00
88081	86:03:0030502:119	12600,00	163,59	2061234,00
88082	86:03:0000000:143105	83500,00	222,33	18564555,00
88083	86:03:0090203:4150	251,00	267,86	67232,86
88084	86:03:0090203:101841	4228,00	210,33	889275,24
88085	86:03:0020301:4317	2,00	319,99	639,98
88086	86:03:0020501:96	7600,00	231,90	1762440,00
88087	86:03:0000000:153319	4071,00	3380,76	13763073,96
88088	86:03:0053903:2094	4,00	236,28	945,12
88089	86:03:0000000:152138	566,00	249,88	141432,08
88090	86:03:0030127:600	518,00	233,31	120854,58
88091	86:00:0000000:26864	73400,00	190,56	13987104,00
88092	86:03:0030116:384	25,00	3063,46	76586,50
88093	86:03:0100106:966	683,00	256,41	175128,03
88094	86:03:0030503:371	608,00	855,48	520131,84
88095	86:00:0000000:22287	445100,00	179,77	80015627,00
88096	86:00:0000000:2229	432,00	222,33	96046,56
88097	86:03:0100102:335	621,00	256,41	159230,61
88098	86:03:0080401:5838	16300,00	186,96	3047448,00
88099	86:03:0053904:1002	571,00	248,08	141653,68
88100	86:03:0100301:696	1041,00	197,14	205222,74
88101	86:03:0000000:153718	22018,00	181,57	3997808,26
88102	86:03:0030401:102246	480,00	706,16	338956,80
88103	86:03:0053501:2229	2054,00	222,91	457857,14
88104	86:03:0030502:5591	1,00	319,99	319,99
88105	86:03:0000000:142827	114370,00	183,37	20972026,90
88106	86:03:0090101:365	12600,00	221,12	2786112,00
88107	86:03:0000000:143490	484800,00	179,77	87152496,00
88108	86:03:0000000:152237	3670,00	222,33	815951,10
88109	86:03:0030127:1901	659,00	233,31	153751,29
88110	86:03:0030303:571	589,00	623,08	366994,12
88111	86:03:0020301:6225	43000,00	242,16	10412880,00
88112	86:03:0000000:147787	29791,00	222,33	6623433,03
88113	86:03:0090203:2954	794,00	239,45	190123,30
88114	86:03:0030118:429	24,00	3063,46	73523,04
88115	86:03:0080401:5699	15500,00	217,52	3371560,00
88116	86:03:0000000:144649	1426,00	267,86	381968,36

88117	86:03:0000000:153598	4236,00	222,33	941789,88
88118	86:03:0053904:1978	5130,00	204,94	1051342,20
88119	86:03:0000000:148671	43955,00	222,33	9772515,15
88120	86:03:0030127:964	430,00	233,31	100323,30
88121	86:03:0090202:997	5274,00	248,58	1311010,92
88122	86:03:0000000:147444	315396,00	222,33	70121992,68
88123	86:03:0090201:2742	1287,00	306,35	394272,45
88124	86:03:0000000:140901	6931,00	233,70	1619774,70
88125	86:03:0070402:275	7976,00	230,11	1835357,36
88126	86:03:0100102:810	596,00	256,41	152820,36
88127	86:03:0090203:4779	3082,00	239,45	737984,90
88128	86:03:0090102:1283	9513,00	226,51	2154789,63
88129	86:03:0000000:144929	326739,00	179,77	58737870,03
88130	86:03:0090203:1736	15961,00	186,96	2984068,56
88131	86:03:0090201:98982	79,00	306,35	24201,65
88132	86:03:0090102:8322	11621,00	239,55	2783810,55
88133	86:00:0000000:35711	13562,00	0,42	5696,04
88134	86:03:0053904:1988	792,00	242,69	192210,48
88135	86:03:0030302:3840	592,00	617,15	365352,80
88136	86:03:0051503:310	599,00	605,28	362562,72
88137	86:03:0090201:6511	15000,00	186,96	2804400,00
88138	86:03:0000000:144255	679,00	222,33	150962,07
88139	86:03:0011301:1002	2130,00	222,91	474798,30
88140	86:03:0051708:380	80,00	1925,01	154000,80
88141	86:03:0090203:848	23868,00	156,40	3732955,20
88142	86:10:0101191:351	24093,00	181,57	4374566,01
88143	86:03:0010701:1706	4,00	222,88	891,52
88144	86:03:0053502:623	714,00	244,49	174565,86
88145	86:03:0100201:4811	114923,00	195,50	22467446,50
88146	86:03:0000000:146590	15291,00	222,33	3399648,03
88147	86:03:0000000:147158	6344,00	222,33	1410461,52
88148	86:03:0030127:1238	548,00	233,31	127853,88
88149	86:03:0053506:1313	1174,00	235,50	276477,00
88150	86:03:0020401:95533	101,00	275,05	27780,05
88151	86:03:0030401:94866	563,00	605,28	340772,64
88152	86:03:0070401:3423	14576,00	188,76	2751365,76
88153	86:03:0000000:145212	6644,00	222,33	1477160,52
88154	86:03:0030301:1475	3600,00	213,93	770148,00
88155	86:03:0030303:1252	492,00	623,08	306555,36
88156	86:03:0000000:148327	24816,00	222,33	5517341,28
88157	86:03:0053903:2312	2200,00	236,28	519816,00
88158	86:03:0050702:70	1962,00	206,74	405623,88
88159	86:03:0060105:134	75,00	313,25	23493,75
88160	86:03:0030301:2661	13998,00	188,76	2642262,48
88161	86:03:0030303:1628	887,00	623,08	552671,96
88162	86:03:0100102:2007	735,00	256,41	188461,35
88163	86:03:0053301:4768	7588,00	170,78	1295878,64
88164	86:03:0030401:8957	244,00	258,35	63037,40
88165	86:03:0030402:1459	285392,00	1266,98	361585956,16
88166	86:03:0070301:96956	16600,01	186,72	3099553,87
88167	86:03:0030302:2567	513,00	611,21	313550,73
88168	86:03:0100102:2289	638,00	256,41	163589,58
88169	86:03:0030108:38	1534,00	979,20	1502092,80
88170	86:03:0030301:16519	45820,00	193,84	8881748,80
88171	86:03:0100201:749	10001,00	195,50	1955195,50
88172	86:03:0000000:138632	135350,00	179,77	24331869,50
88173	86:03:0090203:4708	203,00	239,45	48608,35
88174	86:03:0000000:151851	500,00	617,15	308575,00
88175	86:03:0090101:458	2813,00	223,26	628030,38
88176	86:03:0051604:137	15054,00	1409,10	21212591,40
88177	86:03:0053301:2213	750,00	664,62	498465,00
88178	86:03:0090201:2007	2512,00	306,35	769551,20
88179	86:00:0000000:39255	36400,00	201,34	7328776,00
88180	86:03:0070402:9578	61826,00	165,39	10225402,14
88181	86:03:0060109:301	1087,00	817,48	888600,76
88182	86:03:0070402:1947	2678,00	215,46	577001,88
88183	86:03:0030301:14224	35,20	193,84	6823,17
88184	86:03:0070301:45	43747,42	170,78	7471184,39
88185	86:03:0010701:92211	873,00	240,89	210296,97
88186	86:03:0030302:1716	500,00	611,21	305605,00
88187	86:03:0053301:44	148000,00	198,75	29415000,00
88188	86:10:0101191:127	44213,00	199,54	8822262,02
88189	86:03:0100118:49	856,00	466,61	399418,16

88190	86:03:0053901:588	191,00	226,07	43179,37
88191	86:03:0010701:91110	23500,00	181,57	4266895,00
88192	86:03:0030127:1070	444,00	233,31	103589,64
88193	86:03:0030501:3083	4,00	226,98	907,92
88194	86:03:0060201:3395	88945,00	160,00	14231200,00
88195	86:03:0030504:381	600,00	581,54	348924,00
88196	86:03:0030402:1967	1000,00	587,48	587480,00
88197	86:03:0011101:579	18800,00	183,37	3447356,00
88198	86:03:0051712:181	913,00	1625,52	1484099,76
88199	86:03:0060109:85	3339,00	1426,17	4761981,63
88200	86:03:0000000:2616	5004,00	222,33	1112539,32
88201	86:00:0000000:11420	87270,00	186,96	16315999,20
88202	86:03:0090101:429	358,00	258,87	92675,46
88203	86:03:0060301:1612	2000,00	188,47	376940,00
88204	86:03:0030111:16	849,00	1357,85	1152814,65
88205	86:03:0000000:150849	27601,00	222,33	6136530,33
88206	86:03:0040101:1160	18290,00	235,05	4299064,50
88207	86:03:0090201:5161	153,00	306,35	46871,55
88208	86:03:0070402:271	37798,00	201,34	7610249,32
88209	86:03:0053201:2033	53,00	319,99	16959,47
88210	86:03:0100102:362	708,00	256,41	181538,28
88211	86:03:0070402:10407	4500,00	208,53	938385,00
88212	86:03:0010601:91403	453,00	255,27	115637,31
88213	86:03:0090202:88	6473,00	203,14	1314925,22
88214	86:03:0070402:815	668,00	215,46	143927,28
88215	86:03:0020501:102	3000,00	215,72	647160,00
88216	86:03:0000000:142262	81900,00	188,76	15459444,00
88217	86:03:0030303:2110	1040,00	623,08	648003,20
88218	86:03:0080401:5735	111700,00	171,22	19125274,00
88219	86:03:0030401:95915	1000,00	605,28	605280,00
88220	86:03:0051612:329	700,00	855,48	598836,00
88221	86:03:0030303:1643	513,00	623,08	319640,04
88222	86:03:0030303:473	1119,00	623,08	697226,52
88223	86:03:0030303:1510	540,00	623,08	336463,20
88224	86:03:0000000:136145	4400,00	242,69	1067836,00
88225	86:03:0100102:964	651,00	256,41	166922,91
88226	86:03:0090102:8960	7555,00	170,78	1290242,90
88227	86:03:0010501:155	3256,00	249,88	813609,28
88228	86:03:0070301:96917	4299,99	186,72	802894,13
88229	86:03:0030302:1786	454,00	617,15	280186,10
88230	86:03:0100118:113	1000,00	564,60	564600,00
88231	86:03:0090203:101691	2027,00	224,71	455487,17
88232	86:03:0090101:736	2502,00	219,32	548738,64
88233	86:03:0030401:101104	1571,00	258,35	405867,85
88234	86:03:0000000:140534	10900,00	224,71	2449339,00
88235	86:03:0053301:4577	600,00	640,88	384528,00
88236	86:03:0051609:299	878,00	855,48	751111,44
88237	86:03:0090202:3246	3476,00	248,58	864064,08
88238	86:03:0030502:4968	750,00	855,48	641610,00
88239	86:03:0000000:152203	912,00	222,33	202764,96
88240	86:03:0040101:91829	1047,00	235,05	246097,35
88241	86:03:0100201:327	15332,00	195,50	2997406,00
88242	86:03:0090102:1518	1385,00	239,55	331776,75
88243	86:03:0053301:55	23100,00	210,33	4858623,00
88244	86:03:0000000:153401	749,00	78,84	59051,16
88245	86:03:0090102:482	8868,00	195,95	1737684,60
88246	86:03:0000000:144486	55547,00	167,19	9286902,93
88247	86:03:0000000:140869	715000,00	179,77	128535550,00
88248	86:03:0030302:3357	507,00	617,15	312895,05
88249	86:03:0040101:91311	700,00	246,28	172396,00
88250	86:03:0090101:2438	65,00	223,26	14511,90
88251	86:03:0000000:141653	1237700,00	222,33	275177841,00
88252	86:03:0030302:1794	500,00	611,21	305605,00
88253	86:03:0030302:5097	503,00	617,15	310426,45
88254	86:03:0000000:152465	3890,00	222,33	864863,70
88255	86:03:0030119:37	1744,00	2036,78	3552144,32
88256	86:03:0051613:618	571,00	855,48	488479,08
88257	86:03:0000000:7920	36600,00	201,34	7369044,00
88258	86:03:0090101:981	1756,00	223,26	392044,56
88259	86:03:0100301:33	2306,01	197,14	454606,81
88260	86:03:0020302:1365	244,00	275,31	67175,64
88261	86:03:0090203:4861	26000,00	179,77	4674020,00
88262	86:03:0030401:708	8893,00	195,95	1742583,35

88263	86:03:0030301:2511	5808,00	193,84	1125822,72
88264	86:03:0051103:666	777,00	408,74	317590,98
88265	86:03:0010701:1134	10917,00	224,71	2453159,07
88266	86:03:0060110:294	1039,00	817,48	849361,72
88267	86:03:0070402:9990	3056,00	215,72	659240,32
88268	86:03:0053301:2144	1400,00	198,75	278250,00
88269	86:03:0053904:1980	2244,00	221,12	496193,28
88270	86:03:0000000:147360	15189,00	222,33	3376970,37
88271	86:03:0090201:751	3027,00	306,35	927321,45
88272	86:03:0040101:91367	13743,00	188,76	2594128,68
88273	86:00:0000000:11582	43300,00	199,54	8640082,00
88274	86:03:0000000:146151	29700,00	204,94	6086718,00
88275	86:03:0000000:150806	157,00	222,33	34905,81
88276	86:03:0090203:5870	4,00	239,45	957,80
88277	86:03:0030401:97772	600,00	605,28	363168,00
88278	86:03:0090201:5150	23867,00	306,35	7311655,45
88279	86:03:0000000:139175	17700,00	222,33	3935241,00
88280	86:00:0000000:26715	667,00	222,33	148294,11
88281	86:03:0020301:6262	16800,00	242,16	4068288,00
88282	86:03:0030127:1978	850,00	233,31	198313,50
88283	86:03:0090203:486	1700,00	264,26	449242,00
88284	86:03:0053301:14	3501,00	198,75	695823,75
88285	86:03:0100201:5762	162700,00	195,50	31807850,00
88286	86:03:0100118:94	1030,00	466,61	480608,30
88287	86:03:0070402:9234	442,00	215,46	95233,32
88288	86:03:0000000:146138	174169,00	179,77	31310361,13
88289	86:03:0010701:91325	297590,00	154,60	46007414,00
88290	86:03:0000000:151112	7116,00	233,70	1663009,20
88291	86:03:0010401:11	1500,00	234,60	351900,00
88292	86:03:0053506:1266	3014448,00	44,10	132937156,80
88293	86:03:0100103:63	24,00	776,90	18645,60
88294	86:03:0030302:4993	502,00	611,21	306827,42
88295	86:03:0040101:174	101001,00	160,00	16160160,00
88296	86:03:0000000:141297	208,00	316,40	65811,20
88297	86:03:0090202:5861	582,00	248,08	144382,56
88298	86:03:0000000:147879	39455,00	222,33	8772030,15
88299	86:03:0010601:90122	9864,00	212,90	2100045,60
88300	86:03:0030502:4987	750,00	855,48	641610,00
88301	86:03:0051301:78	10000,00	194,15	1941500,00
88302	86:03:0090101:75	2054,00	223,26	458576,04
88303	86:03:0070402:7241	41000,77	199,54	8181293,65
88304	86:03:0090103:843	244,00	312,80	76323,20
88305	86:03:0090203:5874	4,00	239,45	957,80
88306	86:03:0000000:146647	6661,00	222,33	1480940,13
88307	86:03:0030501:3096	4,00	226,98	907,92
88308	86:03:0090202:1577	182,00	248,58	45241,56
88309	86:03:0053903:3057	1212,00	233,70	283244,40
88310	86:03:0090102:1950	3169,00	215,72	683616,68
88311	86:03:0030501:2930	12700,00	226,98	2882646,00
88312	86:03:0051503:231	600,00	700,22	420132,00
88313	86:03:0090102:9074	4851,00	206,74	1002895,74
88314	86:03:0000000:150634	4900,00	240,89	1180361,00
88315	86:03:0100201:273	28932,00	195,50	5656206,00
88316	86:03:0053903:3202	76,00	275,05	20903,80
88317	86:03:0051613:738	266,00	1247,80	331914,80
88318	86:03:0030401:96152	603,00	670,55	404341,65
88319	86:03:0090103:487	680,00	252,44	171659,20
88320	86:03:0020101:1337	1762,00	395,11	696183,82
88321	86:03:0053201:2384	64895,00	165,39	10732984,05
88322	86:03:0030108:75	156,00	3063,46	477899,76
88323	86:03:0000000:147440	168950,00	222,33	37562653,50
88324	86:03:0090203:207	14711,11	239,45	3522575,29
88325	86:03:0090102:2166	17066,00	239,55	4088160,30
88326	86:03:0000000:144466	190635,00	222,33	42383879,55
88327	86:03:0011201:12	9,00	319,99	2879,91
88328	86:03:0030127:2109	505,00	233,31	117821,55
88329	86:03:0020501:3063	60000,04	0,51	30600,02
88330	86:03:0090101:814	19755,00	223,26	4410501,30
88331	86:03:0100102:934	696,00	256,41	178461,36
88332	86:03:0070402:10048	8429,00	197,75	1666834,75
88333	86:03:0050703:184	954,00	177,12	168972,48
88334	86:03:0040101:160	3594,76	248,08	891788,06
88335	86:03:0020101:1048	1539,00	395,11	608074,29

88336	86:03:0090203:5722	4,00	239,45	957,80
88337	86:03:0030301:7195	400,00	193,84	77536,00
88338	86:03:0030127:1840	1201,00	233,31	280205,31
88339	86:03:0050704:108	1539,00	177,12	272587,68
88340	86:03:0070301:11463	15300,00	186,72	2856816,00
88341	86:03:0070402:152	15780,00	186,96	2950228,80
88342	86:03:0030402:2657	1030,00	593,41	611212,30
88343	86:03:0100106:914	760,00	256,41	194871,60
88344	86:03:0030503:396	600,00	855,48	513288,00
88345	86:03:0000000:150556	11900,00	222,91	2652629,00
88346	86:03:0030127:405	670,00	233,31	156317,70
88347	86:03:0030305:345	590,00	617,15	364118,50
88348	86:03:0000000:141139	27800,00	222,33	6180774,00
88349	86:03:0030401:9114	1,00	319,99	319,99
88350	86:03:0000000:140968	10000,00	222,33	2223300,00
88351	86:03:0000000:149185	222000,00	222,33	49357260,00
88352	86:03:0090103:3271	6331,00	203,14	1286079,34
88353	86:03:0100201:226	9809,00	194,15	1904417,35
88354	86:03:0020301:723	12430,00	190,56	2368660,80
88355	86:03:0000000:140930	5400,00	239,09	1291086,00
88356	86:00:0000000:16052	353255,00	0,72	254343,60
88357	86:03:0030302:2560	547,00	617,15	337581,05
88358	86:03:0030301:1254	6300,00	203,14	1279782,00
88359	86:03:0000000:141968	19200,00	222,33	4268736,00
88360	86:03:0000000:139763	565,00	291,23	164544,95
88361	86:03:0030302:1733	748,00	528,13	395041,24
88362	86:03:0030301:98355	45420,00	170,78	7756827,60
88363	86:03:0030303:1601	1491,00	623,08	929012,28
88364	86:03:0030402:2940	1007,00	599,34	603535,38
88365	86:03:0011101:630	7,00	275,05	1925,35
88366	86:03:0011101:1888	32220,00	176,17	5676197,40
88367	86:03:0010504:750	13582,00	313,10	4252524,20
88368	86:03:0090201:95034	110964,00	134,83	14961276,12
88369	86:03:0090203:989	24513,00	179,77	4406702,01
88370	86:03:0090102:1229	3819,00	239,55	914841,45
88371	86:03:0020301:99314	89,00	0,51	45,39
88372	86:03:0100301:1224	15039,00	186,96	2811691,44
88373	86:03:0000000:145000	3551,00	222,33	789493,83
88374	86:03:0090202:215	303,00	248,58	75319,74
88375	86:03:0000000:148090	1300,00	222,33	289029,00
88376	86:03:0000000:153569	5401,00	222,33	1200804,33
88377	86:03:0090201:6653	10,00	306,35	3063,50
88378	86:03:0010601:92280	1059,00	237,30	251300,70
88379	86:03:0030115:22	311,00	3871,41	1204008,51
88380	86:03:0000000:149172	20000,00	212,13	4242600,00
88381	86:03:0080401:2120	20300,00	156,40	3174920,00
88382	86:03:0053903:3152	586,00	248,08	145374,88
88383	86:03:0053301:2164	11119,00	198,75	2209901,25
88384	86:03:0090102:1037	7659,00	239,55	1834713,45
88385	86:03:0000000:145323	10624,00	222,33	2362033,92
88386	86:03:0060108:272	21919,00	212,13	4649677,47
88387	86:03:0090103:3293	144,00	275,05	39607,20
88388	86:03:0010504:127	1490,00	1362,46	2030065,40
88389	86:03:0000000:153760	11,00	222,33	2445,63
88390	86:03:0052105:18	961200,00	517,73	497642076,00
88391	86:00:0000000:37930	44000,00	222,33	9782520,00
88392	86:03:0053506:1235	289,00	264,26	76371,14
88393	86:03:0010601:1355	244,00	212,90	51947,60
88394	86:03:0000000:148499	12648,00	222,33	2812029,84
88395	86:03:0030122:33	13152,00	1811,70	23827478,40
88396	86:03:0100301:11831	113700,00	197,14	22414818,00
88397	86:03:0030401:520	15100,00	258,35	3901085,00
88398	86:03:0070402:1596	718,00	215,46	154700,28
88399	86:03:0090202:1984	2405,00	248,58	597834,90
88400	86:03:0090103:3494	73962,00	163,59	12099443,58
88401	86:03:0090102:1209	105,00	239,55	25152,75
88402	86:03:0053801:1016	10800,00	194,15	2096820,00
88403	86:03:0000000:3565	1230,00	1401,63	1724004,90
88404	86:03:0030502:4753	9,00	275,05	2475,45
88405	86:03:0030503:464	856,00	855,48	732290,88
88406	86:03:0011301:576	27,00	154,60	4174,20
88407	86:03:0090201:5259	14817,00	306,35	4539187,95
88408	86:03:0020301:101093	693,00	242,16	167816,88

88409	86:03:0053501:2678	10,00	234,71	2347,10
88410	86:03:0000000:148092	799,00	222,33	177641,67
88411	86:03:0090102:2125	23969,00	239,55	5741773,95
88412	86:03:0090203:101609	44,00	275,05	12102,20
88413	86:03:0090203:1142	394,00	258,87	101994,78
88414	86:03:0090201:2193	6977,00	201,34	1404749,18
88415	86:03:0053904:1908	46,00	275,05	12652,30
88416	86:03:0000000:1758	124072,00	134,83	16728627,76
88417	86:03:0100302:15	14100,00	214,65	3026565,00
88418	86:03:0051707:1455	24,00	1925,01	46200,24
88419	86:03:0053201:1925	1,00	319,99	319,99
88420	86:03:0000000:148446	5038,00	222,33	1120098,54
88421	86:03:0000000:145020	405,00	222,33	90043,65
88422	86:03:0030119:53	1857,00	2036,78	3782300,46
88423	86:03:0000000:152062	11463,00	192,35	2204908,05
88424	86:03:0053501:2787	8278,00	197,75	1636974,50
88425	86:03:0030401:63	124600,00	134,83	16799818,00
88426	86:03:0000000:149700	31536,00	222,33	7011398,88
88427	86:03:0100117:109	1983,00	699,92	1387941,36
88428	86:03:0010701:21	30203,00	151,01	4560955,03
88429	86:03:0100102:159	647,00	256,41	165897,27
88430	86:03:0053202:698	700,00	581,54	407078,00
88431	86:03:0000000:146425	64954,00	192,35	12493901,90
88432	86:03:0030301:484	24700,00	179,77	4440319,00
88433	86:03:0051503:342	1109,00	700,22	776543,98
88434	86:03:0000000:2455	1520,00	222,33	337941,60
88435	86:03:0030111:183	954,00	1357,85	1295388,90
88436	86:03:0090202:1958	1484,00	248,58	368892,72
88437	86:03:0000000:146475	125000,00	222,33	27791250,00
88438	86:03:0000000:146115	108003,00	183,37	19804510,11
88439	86:03:0090102:678	6696,00	201,34	1348172,64
88440	86:03:0090201:99234	12664,00	306,35	3879616,40
88441	86:00:0000000:7575	325100,00	179,77	58443227,00
88442	86:03:0000000:146786	117535,00	134,83	15847244,05
88443	86:03:0030501:512	5649,00	226,98	1282210,02
88444	86:03:0051613:269	600,00	855,48	513288,00
88445	86:03:0100102:1830	950,00	256,41	243589,50
88446	86:03:0090203:100627	2597,00	217,52	564899,44
88447	86:03:0100102:118	633,00	256,41	162307,53
88448	86:03:0000000:145660	219800,00	222,33	48868134,00
88449	86:03:0051612:575	717,00	855,48	613379,16
88450	86:03:0070401:3559	158,00	175,69	27759,02
88451	86:03:0030110:14	33850,00	2441,66	82650191,00
88452	86:03:0000000:142328	38900,00	201,34	7832126,00
88453	86:03:0070402:10419	930,00	215,46	200377,80
88454	86:03:0051510:45	943,00	5490,71	5177739,53
88455	86:03:0030301:587	45867,00	193,84	8890859,28
88456	86:03:0030304:99	500,00	611,21	305605,00
88457	86:03:0030301:95482	40798,00	147,41	6014033,18
88458	86:03:0000000:141358	5880,00	222,33	1307300,40
88459	86:03:0000000:144069	100204,00	222,33	22278355,32
88460	86:03:0040101:91257	50900,00	195,95	9973855,00
88461	86:03:0100301:1227	1124,00	197,14	221585,36
88462	86:03:0070301:97553	6300,00	186,72	1176336,00
88463	86:03:0100102:2118	595,00	256,41	152563,95
88464	86:03:0000000:145261	146032,00	222,33	32467294,56
88465	86:03:0100102:506	806,00	256,41	206666,46
88466	86:03:0030302:1912	502,00	617,15	309809,30
88467	86:03:0030401:97858	665,00	599,34	398561,10
88468	86:03:0000000:148409	9745,00	222,33	2166605,85
88469	86:03:0070301:19	97500,56	160,00	15600089,60
88470	86:03:0100301:5804	153800,00	197,14	30320132,00
88471	86:03:0030303:486	622,00	623,08	387555,76
88472	86:03:0020301:365	6600,00	201,34	1328844,00
88473	86:03:0030303:1789	535,00	617,15	330175,25
88474	86:03:0051601:78	805,00	1401,63	1128312,15
88475	86:03:0030301:26750	4,00	193,84	775,36
88476	86:03:0090102:4997	15000,00	186,96	2804400,00
88477	86:03:0070402:1631	2315,00	215,46	498789,90
88478	86:03:0000000:147625	15290,00	222,33	3399425,70
88479	86:03:0000000:138976	3700,00	222,33	822621,00
88480	86:03:0090103:3266	68,00	237,30	16136,40
88481	86:03:0100102:757	666,00	256,41	170769,06

88482	86:03:0080401:5775	20900,00	181,57	3794813,00
88483	86:03:0090102:4024	244,00	239,55	58450,20
88484	86:03:0010502:182	1087,00	1362,46	1480994,02
88485	86:03:0030303:1242	481,00	623,08	299701,48
88486	86:03:0030302:2702	581,00	611,21	355113,01
88487	86:03:0030301:637	4610,00	193,84	893602,40
88488	86:03:0011101:1910	20000,00	212,13	4242600,00
88489	86:03:0000000:144524	3045,00	222,33	676994,85
88490	86:03:0051613:655	500,00	855,48	427740,00
88491	86:03:0020401:404	525,00	293,03	153840,75
88492	86:03:0050102:702	675,00	352,92	238221,00
88493	86:03:0030301:1660	19860,00	193,84	3849662,40
88494	86:03:0053401:435	9,00	244,94	2204,46
88495	86:03:0090203:5111	1370,00	239,45	328046,50
88496	86:00:0000000:41729	138370,00	222,33	30763802,10
88497	86:03:0070402:771	30156,00	176,17	5312582,52
88498	86:03:0090101:1654	538,00	223,26	120113,88
88499	86:03:0080401:2338	127500,00	134,83	17190825,00
88500	86:03:0010701:1201	4,00	319,99	1279,96
88501	86:03:0020301:21949	18,00	319,99	5759,82
88502	86:03:0090203:5196	22169,00	239,45	5308367,05
88503	86:03:0051712:130	1152,00	1625,52	1872599,04
88504	86:03:0090102:2330	10741,00	239,55	2573006,55
88505	86:03:0090202:3054	17801,00	248,58	4424972,58
88506	86:03:0090102:550	39316,00	172,58	6785155,28
88507	86:03:0020401:170	519,00	293,03	152082,57
88508	86:03:0030301:6366	14207,00	193,84	2753884,88
88509	86:03:0100301:9821	157829,00	197,14	31114409,06
88510	86:03:0052104:191	221,00	776,60	171628,60
88511	86:03:0000000:144627	9200,00	222,33	2045436,00
88512	86:03:0051710:1366	715,00	91,90	65708,50
88513	86:03:0040101:91965	9743,00	194,15	1891603,45
88514	86:03:0000000:144389	66227,00	222,33	14724248,91
88515	86:03:0090202:577	570,00	248,58	141690,60
88516	86:03:0030302:1475	500,00	611,21	305605,00
88517	86:03:0090203:72	43343,32	199,54	8648726,07
88518	86:03:0090102:1657	7198,00	239,55	1724280,90
88519	86:00:0000000:18001	64708,00	222,33	14386529,64
88520	86:03:0000000:143307	370000,00	179,77	66514900,00
88521	86:03:0090202:559	18291,00	248,58	4546776,78
88522	86:03:0100301:1203	11365,00	192,35	2186057,75
88523	86:03:0090102:8348	11458,00	239,55	2744763,90
88524	86:03:0000000:150064	14598,00	222,33	3245573,34
88525	86:03:0030401:9401	4,00	258,35	1033,40
88526	86:03:0030502:90	52303,00	168,98	8838160,94
88527	86:03:0053201:113	8400,00	242,49	2036916,00
88528	86:03:0053201:2019	12,00	242,49	2909,88
88529	86:03:0100106:959	754,00	256,41	193333,14
88530	86:03:0000000:139093	62080,00	192,35	11941088,00
88531	86:03:0060201:3664	14500,00	219,32	3180140,00
88532	86:03:0051708:26	3840,00	880,80	3382272,00
88533	86:03:0090203:101825	408,00	257,07	104884,56
88534	86:00:0000000:41923	3900,00	246,28	960492,00
88535	86:03:0100102:2097	656,00	256,41	168204,96
88536	86:03:0040101:2151	4,00	319,99	1279,96
88537	86:03:0020401:146	224,00	271,45	60804,80
88538	86:03:0020301:1264	732,00	244,49	178966,68
88539	86:03:0053506:1300	97,00	319,99	31039,03
88540	86:03:0053301:4590	725,00	640,88	464638,00
88541	86:03:0030301:1670	38813,00	193,84	7523511,92
88542	86:03:0100102:1960	653,00	256,41	167435,73
88543	86:00:0000000:2937	647120,00	179,77	116332762,40
88544	86:03:0053904:1683	24661,00	250,10	6167716,10
88545	86:00:0000000:9622	37,00	222,33	8226,21
88546	86:03:0053201:2868	30,00	242,49	7274,70
88547	86:03:0000000:137426	6995,00	1000,08	6995559,60
88548	86:03:0030301:11707	117470,00	193,84	22770384,80
88549	86:03:0030401:101966	1099,00	700,22	769541,78
88550	86:03:0010601:28	2694,52	253,48	683006,93
88551	86:03:0000000:2564	25000,00	222,33	5558250,00
88552	86:03:0053502:1406	390,00	232,82	90799,80
88553	86:03:0030302:1679	500,00	611,21	305605,00
88554	86:03:0030401:97964	1000,00	605,28	605280,00

88555	86:03:0090203:1548	278,00	266,06	73964,68
88556	86:03:0060108:49	45,00	229,51	10327,95
88557	86:03:0000000:141181	107900,00	183,37	19785623,00
88558	86:03:0090202:727	3580,00	248,58	889916,40
88559	86:03:0070402:9985	43769,00	147,41	6451988,29
88560	86:03:0000000:144960	176537,00	222,33	39249471,21
88561	86:03:0000000:124039	2578,00	1236,79	3188444,62
88562	86:03:0051609:594	599,00	855,48	512432,52
88563	86:03:0030401:96858	474,00	706,16	334719,84
88564	86:03:0000000:138122	366080,00	154,60	56595968,00
88565	86:03:0100201:32	66500,45	192,35	12791361,56
88566	86:03:0100113:104	258,00	6983,72	1801799,76
88567	86:03:0090201:98673	10998,00	306,35	3369237,30
88568	86:03:0090202:208	665,00	248,58	165305,70
88569	86:03:0030401:98656	730,00	700,22	511160,60
88570	86:03:0070401:125	4700,00	206,74	971678,00
88571	86:03:0030502:90761	750,00	569,67	427252,50
88572	86:03:0000000:150601	200,00	318,19	63638,00
88573	86:03:0011101:2265	152455,00	179,77	27406835,35
88574	86:03:0090202:3213	64,00	319,99	20479,36
88575	86:03:0060201:1659	5500,00	193,10	1062050,00
88576	86:03:0090201:6660	211,00	306,35	64639,85
88577	86:00:0000000:41966	27330,00	206,74	5650204,20
88578	86:03:0000000:147364	5858,00	222,33	1302409,14
88579	86:03:0053904:1022	1,00	319,99	319,99
88580	86:03:0000000:147209	67897,00	222,33	15095540,01
88581	86:03:0053904:537	3601,00	250,10	900610,10
88582	86:03:0030502:5029	868,00	855,48	742556,64
88583	86:03:0000000:145579	13545,00	222,33	3011459,85
88584	86:03:0010701:91391	4247,00	210,33	893271,51
88585	86:03:0030301:2515	1759,00	193,84	340964,56
88586	86:03:0100302:28	61000,00	214,65	13093650,00
88587	86:03:0050102:345	1853,00	313,37	580674,61
88588	86:03:0090203:101243	74,00	275,05	20353,70
88589	86:03:0053401:525	2479,00	244,94	607206,26
88590	86:03:0000000:141680	57130,00	194,15	11091789,50
88591	86:03:0070203:250	725,00	5433,59	3939352,75
88592	86:03:0000000:149908	18120,00	213,93	3876411,60
88593	86:03:0090102:9357	68,00	239,55	16289,40
88594	86:03:0000000:140686	135323,00	179,77	24327015,71
88595	86:03:0100114:60	2181,00	699,92	1526525,52
88596	86:03:0053301:2207	801,00	664,62	532360,62
88597	86:03:0053903:835	353,00	302,01	106609,53
88598	86:03:0000000:143022	206510,00	179,77	37124302,70
88599	86:03:0053505:683	4995,00	77,73	388261,35
88600	86:03:0000000:151056	814,00	222,33	180976,62
88601	86:03:0051510:53	890,00	6376,31	5674915,90
88602	86:03:0051901:108	1017,00	77,14	78451,38
88603	86:03:0000000:144147	59671,00	222,33	13266653,43
88604	86:03:0053401:230	920,00	244,94	225344,80
88605	86:03:0011101:1704	162300,00	154,60	25091580,00
88606	86:03:0053904:521	1845,00	226,51	417910,95
88607	86:03:0020401:1340	8680,00	195,95	1700846,00
88608	86:03:0000000:147097	18570,00	222,33	4128668,10
88609	86:03:0090103:380	1745,00	252,44	440507,80
88610	86:03:0090202:3323	140,00	248,58	34801,20
88611	86:03:0030302:3705	1083,00	611,21	661940,43
88612	86:03:0000000:142838	113600,00	183,37	20830832,00
88613	86:03:0060201:1369	18000,00	193,10	3475800,00
88614	86:03:0000000:141629	1974,00	222,33	438879,42
88615	86:03:0090203:5216	376,00	239,45	90033,20
88616	86:03:0030303:1027	500,00	623,08	311540,00
88617	86:03:0020401:95411	3,00	275,05	825,15
88618	86:03:0000000:146747	5548,00	222,33	1233486,84
88619	86:03:0030302:3537	561,00	611,21	342888,81
88620	86:03:0030127:2219	543,00	233,31	126687,33
88621	86:03:0090203:101436	8602,00	195,95	1685561,90
88622	86:03:0030401:10985	516,00	700,22	361313,52
88623	86:00:0000000:9538	5066000,00	179,77	910714820,00
88624	86:03:0051606:74	698,00	2444,70	1706400,60
88625	86:03:0000000:151145	84700,00	160,00	13552000,00
88626	86:03:0030301:6617	523,00	193,84	101378,32
88627	86:03:0030302:1692	510,00	611,21	311717,10

88628	86:03:0052402:117	49601,00	258,87	12840210,87
88629	86:03:0000000:141835	95190,00	185,16	17625380,40
88630	86:03:0030302:1929	1000,00	611,21	611210,00
88631	86:03:0011201:1901	3600,00	248,08	893088,00
88632	86:03:0051710:684	561,00	919,00	515559,00
88633	86:03:0090202:3152	2770,00	248,58	688566,60
88634	86:03:0000000:123266	7183,00	222,33	1596996,39
88635	86:03:0020302:1315	1300000,00	11,03	14339000,00
88636	86:03:0100102:540	623,00	256,41	159743,43
88637	86:03:0053201:2826	714,00	242,49	173137,86
88638	86:03:0090203:5783	4,00	239,45	957,80
88639	86:03:0090202:2970	908,00	248,58	225710,64
88640	86:03:0090102:4044	244,00	239,55	58450,20
88641	86:03:0080401:8543	35900,00	203,14	7292726,00
88642	86:03:0000000:150824	223900,00	222,33	49779687,00
88643	86:03:0090102:1896	4496,00	208,53	937550,88
88644	86:03:0030301:2127	145,00	193,84	28106,80
88645	86:03:0090102:1926	4544,00	239,55	1088515,20
88646	86:03:0000000:136780	28400,00	177,97	5054348,00
88647	86:03:0030401:101231	626,00	605,28	378905,28
88648	86:03:0000000:141667	500,00	293,03	146515,00
88649	86:03:0030303:2655	575,00	623,08	358271,00
88650	86:03:0000000:149901	278696,00	133,03	37074928,88
88651	86:03:0051613:279	568,00	855,48	485912,64
88652	86:00:0000000:913	1360,00	222,33	302368,80
88653	86:03:0090201:1714	2023,00	306,35	619746,05
88654	86:03:0030402:2368	1018,00	593,41	604091,38
88655	86:03:0090203:3590	766,00	282,24	216195,84
88656	86:03:0053903:1233	7576,00	231,90	1756874,40
88657	86:03:0000000:150615	104000,00	185,16	19256640,00
88658	86:03:0070402:9829	249,00	215,46	53649,54
88659	86:03:0010701:1961	327186,00	154,60	50582955,60
88660	86:03:0030302:2466	1028,00	617,15	634430,20
88661	86:03:0030402:2158	1002,00	599,34	600538,68
88662	86:03:0000000:137311	25,00	222,33	5558,25
88663	86:03:0030118:208	88,00	3063,46	269584,48
88664	86:03:0000000:139073	25380,00	208,53	5292491,40
88665	86:03:0000000:148531	12147,00	222,33	2700642,51
88666	86:03:0090201:257	2779,00	217,52	604488,08
88667	86:03:0053601:231	2682,00	83,08	222820,56
88668	86:03:0040101:3102	3000,00	235,05	705150,00
88669	86:03:0053502:263	2110,00	222,91	470340,10
88670	86:00:0000000:27739	6370000,00	222,33	1416242100,00
88671	86:03:0053801:29	18600,08	213,93	3979115,11
88672	86:03:0060201:144	4500,00	193,10	868950,00
88673	86:03:0040101:2716	4,00	235,05	940,20
88674	86:03:0053903:1223	11648,00	222,91	2596455,68
88675	86:03:0100301:11943	205300,00	197,14	40472842,00
88676	86:03:0070201:76	849,61	1049,09	891317,35
88677	86:03:0090202:123	3471,00	248,58	862821,18
88678	86:03:0040101:90775	56690,00	167,19	9478001,10
88679	86:03:0000000:145445	6578,00	222,33	1462486,74
88680	86:03:0090102:2549	128700,00	181,57	23368059,00
88681	86:03:0000000:145521	3459,00	222,33	769039,47
88682	86:03:0030127:1256	566,00	233,31	132053,46
88683	86:03:0030127:572	723,00	233,31	168683,13
88684	86:03:0090203:5750	38,00	239,45	9099,10
88685	86:03:0090101:1908	836,00	280,44	234447,84
88686	86:03:0100116:1691	1889,00	2121,35	4007230,15
88687	86:03:0030303:2523	444,00	623,08	276647,52
88688	86:03:0090203:622	22460,00	239,45	5378047,00
88689	86:03:0030127:1584	603,00	233,31	140685,93
88690	86:03:0100301:12062	44032,00	197,14	8680468,48
88691	86:03:0090201:1379	8987,00	306,35	2753167,45
88692	86:03:0051202:204	1089,00	422,36	459950,04
88693	86:03:0053903:3477	481,00	253,48	121923,88
88694	86:03:0090203:398	650,00	239,45	155642,50
88695	86:03:0100301:410	16100,00	197,14	3173954,00
88696	86:03:0053301:4292	5000,00	146,09	730450,00
88697	86:03:0090201:2672	64,00	319,99	20479,36
88698	86:03:0020301:1338	1,00	275,05	275,05
88699	86:03:0090103:3373	9544,00	167,19	1595661,36
88700	86:03:0010701:1081	4,00	319,99	1279,96

88701	86:03:0030303:397	519,00	623,08	323378,52
88702	86:03:0090201:156	2884,00	306,35	883513,40
88703	86:03:0030118:488	37,00	3063,46	113348,02
88704	86:03:0030401:97831	600,00	599,34	359604,00
88705	86:03:0090203:500	2278,00	239,45	545467,10
88706	86:03:0051301:147	1279,00	940,10	1202387,90
88707	86:03:0053301:3744	1050,00	658,69	691624,50
88708	86:03:0100301:1199	200,00	197,14	39428,00
88709	86:03:0020301:101597	37202,00	242,16	9008836,32
88710	86:03:0000000:146551	12341,00	222,33	2743774,53
88711	86:03:0030302:2023	500,00	611,21	305605,00
88712	86:03:0030301:933	4260,00	244,49	1041527,40
88713	86:03:0020302:1333	244,00	275,31	67175,64
88714	86:03:0040101:2123	4,00	319,99	1279,96
88715	86:03:0090102:658	14173,00	188,76	2675295,48
88716	86:03:0010701:33	9654,44	226,51	2186827,20
88717	86:03:0070402:10225	771,00	215,46	166119,66
88718	86:03:0090101:2365	37892,00	172,58	6539401,36
88719	86:03:0000000:149228	100400,00	185,16	18590064,00
88720	86:03:0030502:91870	13742,00	188,76	2593939,92
88721	86:03:0020301:39	392500,29	133,03	52214313,58
88722	86:03:0090101:111	25860,00	179,77	4648852,20
88723	86:03:0100106:207	2320,00	1071,00	2484720,00
88724	86:03:0030302:2076	533,00	611,21	325774,93
88725	86:03:0000000:137239	975,00	223,26	217678,50
88726	86:03:0000000:148152	40891,00	222,33	9091296,03
88727	86:03:0030127:2316	519,00	233,31	121087,89
88728	86:03:0010503:278	817,00	1362,46	1113129,82
88729	86:03:0090201:6592	539,00	306,35	165122,65
88730	86:03:0060201:1235	26100,00	154,60	4035060,00
88731	86:03:0000000:123609	121500,00	181,57	22060755,00
88732	86:03:0053901:555	5543,00	176,17	976510,31
88733	86:03:0030127:1551	481,00	233,31	112222,11
88734	86:03:0040101:2884	4,00	235,05	940,20
88735	86:03:0030302:5316	510,00	617,15	314746,50
88736	86:00:0000000:40102	67793,00	192,35	13039983,55
88737	86:03:0090102:3771	244,00	312,80	76323,20
88738	86:03:0030502:90543	600,00	605,28	363168,00
88739	86:03:0000000:139978	166,00	222,33	36906,78
88740	86:03:0000000:148312	71329,00	222,33	15858576,57
88741	86:03:0030118:480	977,00	1357,85	1326619,45
88742	86:03:0090203:932	25643,00	179,77	4609842,11
88743	86:03:0000000:148322	825,00	222,33	183422,25
88744	86:03:0000000:143355	249227,00	222,33	55410638,91
88745	86:03:0000000:147968	12947,00	222,33	2878506,51
88746	86:03:0000000:141692	71100,00	190,56	13548816,00
88747	86:03:0053501:2789	54535,00	195,95	10686133,25
88748	86:03:0090202:3298	720,00	248,58	178977,60
88749	86:03:0000000:146670	6560,00	222,33	1458484,80
88750	86:03:0020301:102427	17362,00	185,16	3214747,92
88751	86:03:0053502:372	25,00	232,82	5820,50
88752	86:03:0030301:93	573397,33	133,03	76279046,81
88753	86:03:0090102:1277	450,00	296,62	133479,00
88754	86:03:0100118:1160	749,00	466,61	349490,89
88755	86:03:0030127:1656	529,00	233,31	123420,99
88756	86:03:0051607:236	623,00	855,48	532964,04
88757	86:03:0030302:3795	545,00	611,21	333109,45
88758	86:03:0051701:1126	24,00	1655,51	39732,24
88759	86:03:0040101:82	6457,57	235,50	1520757,74
88760	86:03:0051508:271	35,00	319,99	11199,65
88761	86:03:0000000:139829	8800,00	228,31	2009128,00
88762	86:03:0051613:513	639,00	855,48	546651,72
88763	86:03:0051710:1367	411,00	919,00	377709,00
88764	86:03:0090201:98514	202,00	273,25	55196,50
88765	86:03:0000000:1677	11709,00	193,10	2261007,90
88766	86:03:0000000:122867	85645,00	160,00	13703200,00
88767	86:03:0051702:114	4615,00	3540,62	16339961,30
88768	86:03:0060117:24	110,00	171,86	18904,60
88769	86:03:0000000:153321	15058,00	160,00	2409280,00
88770	86:03:0051503:250	600,00	700,22	420132,00
88771	86:03:0030302:5497	482,00	617,15	297466,30
88772	86:03:0090202:402	8435,00	248,58	2096772,30
88773	86:03:0000000:148321	24695,00	222,33	5490439,35

88774	86:03:0020401:95466	56847,00	194,15	11036845,05
88775	86:03:0000000:3590	30838,00	222,33	6856212,54
88776	86:03:0000000:143158	1200,00	222,33	266796,00
88777	86:03:0010601:1436	4,00	212,90	851,60
88778	86:03:0090203:4482	336,00	239,45	80455,20
88779	86:03:0090203:5174	2938,00	239,45	703504,10
88780	86:03:0090103:735	212800,00	179,77	38255056,00
88781	86:03:0000000:148361	172584,00	222,33	38370600,72
88782	86:03:0030301:94872	831,00	623,08	517779,48
88783	86:03:0040101:137	94502,45	235,05	22212800,87
88784	86:03:0090202:1627	444,00	248,58	110369,52
88785	86:03:0090102:1993	595,00	248,08	147607,60
88786	86:03:0000000:152292	20726,00	222,33	4608011,58
88787	86:03:0000000:149630	900,00	222,33	200097,00
88788	86:03:0053902:265	197800,00	179,77	35558506,00
88789	86:03:0020302:2558	4,00	319,99	1279,96
88790	86:03:0051609:140	21917,00	513,80	11260954,60
88791	86:03:0090201:251	8064,00	197,75	1594656,00
88792	86:03:0051701:1128	23,00	1655,51	38076,73
88793	86:03:0090203:5223	167,00	239,45	39988,15
88794	86:03:0000000:7634	24560,00	222,33	5460424,80
88795	86:03:0090203:3036	10137,00	226,51	2296131,87
88796	86:03:0000000:153449	748,00	79,39	59383,72
88797	86:03:0030116:93	219,00	1417,80	310498,20
88798	86:03:0011101:626	7,00	275,05	1925,35
88799	86:03:0000000:145802	37162,00	222,33	8262227,46
88800	86:03:0100106:194	10000,00	754,80	7548000,00
88801	86:03:0090102:1397	139,00	239,55	33297,45
88802	86:03:0010701:92059	1847,00	194,15	358595,05
88803	86:03:0070401:1350	20100,00	156,40	3143640,00
88804	86:03:0011201:1430	64000,00	165,39	10584960,00
88805	86:03:0030104:199	25,00	3063,46	76586,50
88806	86:03:0070401:2964	56000,00	175,69	9838640,00
88807	86:03:0053503:170	347,00	226,42	78567,74
88808	86:03:0030302:1894	531,00	617,15	327706,65
88809	86:03:0000000:137216	6074,00	222,33	1350432,42
88810	86:03:0090103:777	244,00	252,44	61595,36
88811	86:03:0020301:420	600,00	248,08	148848,00
88812	86:03:0090203:101331	3,00	275,05	825,15
88813	86:03:0090202:862	824,00	248,58	204829,92
88814	86:03:0030303:832	512,00	875,60	448307,20
88815	86:03:0090102:9455	10949,00	165,39	1810855,11
88816	86:03:0030127:825	579,00	233,31	135086,49
88817	86:03:0051611:775	500,00	855,48	427740,00
88818	86:03:0051503:611	750,00	706,16	529620,00
88819	86:00:0000000:41380	93316,00	222,33	20746946,28
88820	86:03:0020301:21948	1,00	319,99	319,99
88821	86:03:0000000:150819	304470,00	222,33	67692815,10
88822	86:03:0051613:254	639,00	855,48	546651,72
88823	86:03:0030302:3262	536,00	611,21	327608,56
88824	86:03:0090201:236	18112,00	306,35	5548611,20
88825	86:03:0040101:91712	3,00	275,05	825,15
88826	86:03:0090201:99095	540,00	306,35	165429,00
88827	86:03:0080501:51	189400,00	166,00	31440400,00
88828	86:03:0000000:150119	19323,00	222,33	4296082,59
88829	86:03:0090202:944	20087,00	248,58	4993226,46
88830	86:03:0030502:90279	1500,00	605,28	907920,00
88831	86:03:0000000:151013	111300,00	183,37	20409081,00
88832	86:03:0020302:1364	244,00	275,31	67175,64
88833	86:03:0053902:8	2600,17	186,96	486127,78
88834	86:03:0000000:147494	15688,00	222,33	3487913,04
88835	86:03:0090203:5715	11,00	239,45	2633,95
88836	86:00:0000000:35956	846619,00	179,77	152196697,63
88837	86:03:0090203:5809	4,00	239,45	957,80
88838	86:03:0000000:144110	1600,00	222,33	355728,00
88839	86:03:0090202:2015	266,00	248,58	66122,28
88840	86:03:0000000:146086	3696,00	222,33	821731,68
88841	86:03:0053505:131	5330,00	204,94	1092330,20
88842	86:03:0000000:142967	111123,00	222,33	24705976,59
88843	86:03:0030402:1762	244,00	1266,98	309143,12
88844	86:03:0090102:2066	1934,00	239,55	463289,70
88845	86:03:0100301:307	2600,00	217,52	565552,00
88846	86:03:0000000:122882	92000,00	186,96	17200320,00

88847	86:03:0100301:463	21068,00	181,57	3825316,76
88848	86:03:0030402:2279	772,00	593,41	458112,52
88849	86:03:0000000:143637	152,00	222,33	33794,16
88850	86:03:0030501:3	36405,40	226,98	8263297,69
88851	86:03:0000000:144701	363347,00	222,33	80782938,51
88852	86:03:0030303:596	627,00	623,08	390671,16
88853	86:03:0000000:145777	2756,00	253,48	698590,88
88854	86:03:0051710:1032	543,00	919,00	499017,00
88855	86:03:0070402:9756	6184,00	215,46	1332404,64
88856	86:03:0090101:1976	1731,00	264,26	457434,06
88857	86:03:0000000:144194	49716,00	222,33	11053358,28
88858	86:03:0010601:1335	1,00	212,90	212,90
88859	86:03:0030301:6423	11618,00	193,84	2252033,12
88860	86:03:0000000:3323	20,00	222,33	4446,60
88861	86:03:0090202:3106	215,00	248,58	53444,70
88862	86:03:0053301:4628	535,00	640,88	342870,80
88863	86:03:0070402:9494	347,00	260,67	90452,49
88864	86:00:0000000:40258	2200,00	222,33	489126,00
88865	86:03:0053903:3091	527,00	251,68	132635,36
88866	86:03:0053301:3804	37442,00	12,68	474764,56
88867	86:03:0100201:4730	182901,00	195,50	35757145,50
88868	86:03:0030301:1551	3500,00	213,93	748755,00
88869	86:03:0030302:4266	500,00	617,15	308575,00
88870	86:03:0100301:1169	17380,00	197,14	3426293,20
88871	86:03:0000000:141944	16600,00	215,72	3580952,00
88872	86:03:0053201:1964	4,00	242,49	969,96
88873	86:03:0030301:356	3631,00	193,84	703833,04
88874	86:03:0051611:403	514,00	855,48	439716,72
88875	86:03:0030301:6828	7688,00	193,84	1490241,92
88876	86:03:0030127:269	1202,00	233,31	280438,62
88877	86:03:0090103:157	1628,00	252,44	410972,32
88878	86:03:0020301:22015	1,00	319,99	319,99
88879	86:03:0000000:3073	41241,00	222,33	9169111,53
88880	86:03:0070402:2154	2166,00	222,91	482823,06
88881	86:03:0000000:142130	8480,00	230,11	1951332,80
88882	86:03:0030402:2141	1003,00	593,41	595190,23
88883	86:03:0010601:90642	99,00	319,99	31679,01
88884	86:03:0000000:143037	20521,00	222,33	4562433,93
88885	86:03:0000000:144417	681,00	222,33	151406,73
88886	86:03:0000000:2338	2300,00	190,56	438288,00
88887	86:03:0000000:139767	4240,00	244,49	1036637,60
88888	86:03:0030301:626	2110,00	193,84	409002,40
88889	86:03:0053201:325	2498,00	242,49	605740,02
88890	86:03:0051613:619	700,00	855,48	598836,00
88891	86:03:0030401:96272	641,00	700,22	448841,02
88892	86:03:0090203:5692	140,00	275,05	38507,00
88893	86:03:0053506:1253	404,00	257,07	103856,28
88894	86:03:0011201:317	47030,00	197,75	9300182,50
88895	86:03:0050703:168	3490,00	177,12	618148,80
88896	86:03:0010504:365	1245,00	1362,46	1696262,70
88897	86:03:0030111:100	802,00	1357,85	1088995,70
88898	86:03:0051608:319	10414,00	743,76	7745516,64
88899	86:03:0000000:151616	54900,00	194,15	10658835,00
88900	86:03:0020401:95198	298,00	226,31	67440,38
88901	86:03:0050603:120	1512,00	136,25	206010,00
88902	86:03:0040101:91427	3660,00	212,13	776395,80
88903	86:03:0051708:354	39,00	1925,01	75075,39
88904	86:03:0020301:4510	12,00	237,30	2847,60
88905	86:03:0090202:426	1839,00	248,58	457138,62
88906	86:03:0030502:91947	1297,00	199,54	258803,38
88907	86:03:0053903:2481	5905,00	236,28	1395233,40
88908	86:03:0100112:56	6313,00	814,31	5140739,03
88909	86:03:0000000:151353	562200,00	179,77	101066694,00
88910	86:03:0090201:472	766,00	242,69	185900,54
88911	86:03:0053501:2624	1350,00	231,90	313065,00
88912	86:03:0000000:147437	5714,00	222,33	1270393,62
88913	86:03:0000000:143385	72809,00	222,33	16187624,97
88914	86:03:0030302:3508	548,00	611,21	334943,08
88915	86:03:0090203:1048	6238,00	203,14	1267187,32
88916	86:03:0030303:2124	1457,00	623,08	907827,56
88917	86:03:0030504:238	614,00	581,54	357065,56
88918	86:03:0090103:3514	4919,00	252,44	1241752,36
88919	86:03:0060201:1330	15300,00	193,10	2954430,00

88920	86:03:0030104:180	23,00	3063,46	70459,58
88921	86:03:0053301:836	13,00	198,75	2583,75
88922	86:03:0100301:1264	2474,00	197,14	487724,36
88923	86:03:0010701:1644	4,00	222,88	891,52
88924	86:03:0053201:2050	6400,00	242,49	1551936,00
88925	86:03:0051709:268	19247,00	825,75	15893210,25
88926	86:03:0090201:1367	300,00	306,35	91905,00
88927	86:03:0030301:95649	65216,00	165,39	10786074,24
88928	86:03:0000000:141152	20600,00	222,33	4579998,00
88929	86:03:0090201:1737	3476,00	306,35	1064872,60
88930	86:03:0090102:5369	51,00	239,55	12217,05
88931	86:03:0053903:3159	449,00	255,27	114616,23
88932	86:00:0000000:36221	61400,00	192,35	11810290,00
88933	86:03:0090102:930	40641,00	239,55	9735551,55
88934	86:03:0050102:357	1391,00	313,37	435897,67
88935	86:03:0020202:372	177,00	255,12	45156,24
88936	86:03:0100201:4819	197237,00	195,50	38559833,50
88937	86:03:0070203:106	1208,00	1049,09	1267300,72
88938	86:03:0100106:1010	767,00	256,41	196666,47
88939	86:03:0090102:1470	428,00	239,55	102527,40
88940	86:03:0010701:92307	7808,00	170,78	1333450,24
88941	86:03:0030302:1563	500,00	611,21	305605,00
88942	86:03:0020301:6372	6400,00	242,16	1549824,00
88943	86:03:0030301:1837	28021,00	152,80	4281608,80
88944	86:03:0053201:114	11100,00	242,49	2691639,00
88945	86:03:0011101:2292	300000,00	154,60	46380000,00
88946	86:00:0000000:42170	14300,00	219,32	3136276,00
88947	86:03:0000000:138828	102700,00	185,16	19015932,00
88948	86:03:0000000:148033	53196,00	222,33	11827066,68
88949	86:03:0090102:820	9638,00	194,15	1871217,70
88950	86:03:0051608:307	63595,00	440,40	28007238,00
88951	86:03:0051605:137	7480,00	789,05	5902094,00
88952	86:03:0090201:997	23977,00	181,57	4353503,89
88953	86:03:0090202:2195	192,00	248,58	47727,36
88954	86:03:0030502:151	20300,00	181,57	3685871,00
88955	86:03:0052106:168	71,00	287,63	20421,73
88956	86:03:0060115:12	31761,00	176,17	5595335,37
88957	86:03:0030401:26	16000,06	477,05	7632828,62
88958	86:03:0100201:7336	136900,00	195,50	26763950,00
88959	86:03:0020101:531	23,00	244,96	5634,08
88960	86:03:0060301:2010	200,00	188,47	37694,00
88961	86:03:0090203:101347	312,00	262,46	81887,52
88962	86:03:0050102:2041	811,00	1818,30	1474641,30
88963	86:03:0030302:3878	472,00	611,21	288491,12
88964	86:03:0000000:2488	16800,00	222,33	3735144,00
88965	86:03:0030302:5563	537,00	611,21	328219,77
88966	86:03:0100201:4722	29872,00	195,50	5839976,00
88967	86:03:0030502:5335	4,00	261,05	1044,20
88968	86:03:0053301:4070	952,00	587,48	559280,96
88969	86:03:0053401:1617	959,00	237,30	227570,70
88970	86:03:0090103:3472	5947,00	176,17	1047682,99
88971	86:03:0000000:142981	1260,00	222,33	280135,80
88972	86:03:0090102:1355	1941,00	239,55	464966,55
88973	86:03:0090202:2520	1445,00	248,58	359198,10
88974	86:03:0030401:97542	600,00	605,28	363168,00
88975	86:03:0000000:148193	153401,00	222,33	34105644,33
88976	86:03:0053904:1033	203,00	318,19	64592,57
88977	86:03:0000000:146810	121598,00	222,33	27034883,34
88978	86:03:0053903:1930	72705,00	163,59	11893810,95
88979	86:03:0090102:1528	84,00	239,55	20122,20
88980	86:03:0090102:1700	9199,00	239,55	2203620,45
88981	86:03:0053301:2307	80272,00	11,58	929549,76
88982	86:03:0000000:142111	76300,00	188,76	14402388,00
88983	86:03:0030401:97601	600,00	605,28	363168,00
88984	86:03:0090202:3310	7292,00	248,58	1812645,36
88985	86:03:0000000:145133	1200,00	222,33	266796,00
88986	86:03:0000000:148506	27411,00	222,33	6094287,63
88987	86:03:0100301:651	17298,00	197,14	3410127,72
88988	86:03:0020301:21692	24,00	275,05	6601,20
88989	86:03:0000000:138285	115,00	275,05	31630,75
88990	86:03:0090203:4025	165,00	319,99	52798,35
88991	86:03:0070402:9738	36419,00	215,46	7846837,74
88992	86:00:0000000:2021	39,92	222,33	8875,41

88993	86:03:0051709:253	208,00	1058,43	220153,44
88994	86:03:0011101:2402	358986,00	154,60	55499235,60
88995	86:03:0070402:1121	132,00	319,99	42238,68
88996	86:00:0000000:36138	143948,00	179,77	25877531,96
88997	86:03:0030401:95689	969,00	605,28	586516,32
88998	86:03:0030302:2222	499,00	611,21	304993,79
88999	86:03:0030401:96290	590,00	670,55	395624,50
89000	86:03:0070402:252	11458,00	192,35	2203946,30
89001	86:03:0090201:99178	50389,00	168,98	8514733,22
89002	86:03:0053502:1103	4372,00	179,77	785954,44
89003	86:00:0000000:16494	228480,00	179,77	41073849,60
89004	86:03:0090103:591	62,00	252,44	15651,28
89005	86:03:0060301:759	15400,00	188,47	2902438,00
89006	86:03:0000000:144729	445,00	222,33	98936,85
89007	86:03:0040101:91512	2120,00	258,87	548804,40
89008	86:03:0020301:395	5400,00	239,09	1291086,00
89009	86:03:0090102:1933	257,00	239,55	61564,35
89010	86:03:0100106:97	2678,00	787,40	2108657,20
89011	86:03:0090201:1788	429,00	306,35	131424,15
89012	86:03:0030110:49	1430,00	925,06	1322835,80
89013	86:03:0050102:647	455,00	272,49	123982,95
89014	86:03:0053401:272	9,00	319,99	2879,91
89015	86:03:0000000:141689	21100,00	222,33	4691163,00
89016	86:03:0000000:149351	15214,00	222,33	3382528,62
89017	86:03:0020401:159	23977,00	181,57	4353503,89
89018	86:03:0010701:59	2499,91	255,27	638152,03
89019	86:03:0090102:4010	244,00	239,55	58450,20
89020	86:03:0053301:4751	1253,00	664,62	832768,86
89021	86:03:0000000:142576	570,00	222,33	126728,10
89022	86:03:0053903:1800	11051,00	165,39	1827724,89
89023	86:03:0053901:144	19001,00	183,37	3484213,37
89024	86:03:0030127:1998	1092,00	233,31	254774,52
89025	86:03:0010503:120	894,00	1362,46	1218039,24
89026	86:03:0020201:34	153,00	222,33	34016,49
89027	86:03:0053901:568	16,00	275,05	4400,80
89028	86:03:0100102:1986	655,00	256,41	167948,55
89029	86:03:0000000:148925	40787,00	222,33	9068173,71
89030	86:00:0000000:41543	82730,00	188,76	15616114,80
89031	86:03:0000000:145343	29562,00	222,33	6572519,46
89032	86:03:0000000:141894	14600,00	222,33	3246018,00
89033	86:03:0000000:145555	49979,00	195,95	9793385,05
89034	86:03:0070401:3551	526,00	293,03	154133,78
89035	86:03:0070402:425	249,00	311,00	77439,00
89036	86:03:0030301:96970	3042,00	193,84	589661,28
89037	86:03:0070301:102	71700,00	163,59	11729403,00
89038	86:03:0090201:5197	513,00	306,35	157157,55
89039	86:03:0030501:3062	4,00	226,98	907,92
89040	86:03:0030401:97600	600,00	605,28	363168,00
89041	86:03:0010701:93195	212,00	271,45	57547,40
89042	86:03:0090201:6574	1614,00	226,51	365587,14
89043	86:03:0051503:252	601,00	700,22	420832,22
89044	86:03:0000000:137172	364,00	223,26	81266,64
89045	86:03:0053503:13	3600,00	248,08	893088,00
89046	86:03:0051515:194	1035,52	4945,73	5121402,33
89047	86:03:0100108:112	171,00	466,61	79790,31
89048	86:03:0051712:145	917,00	1625,52	1490601,84
89049	86:03:0000000:140044	1132000,00	179,77	203499640,00
89050	86:03:0090201:98619	703,00	244,49	171876,47
89051	86:03:0090202:3048	71,00	248,58	17649,18
89052	86:03:0000000:8008	4999,00	222,33	1111427,67
89053	86:03:0053301:2317	109,00	198,75	21663,75
89054	86:03:0070402:1668	954,00	215,46	205548,84
89055	86:03:0000000:139166	122000,00	181,57	22151540,00
89056	86:03:0020101:535	2,00	0,51	1,02
89057	86:03:0090101:983	62,00	223,26	13842,12
89058	86:03:0040101:91842	6401,00	235,05	1504555,05
89059	86:03:0030303:432	519,00	617,15	320300,85
89060	86:03:0030501:2906	4300,00	208,53	896679,00
89061	86:03:0000000:141349	51480,00	222,33	11445548,40
89062	86:03:0100118:887	1000,00	466,61	466610,00
89063	86:03:0020101:526	2,00	0,51	1,02
89064	86:03:0051609:278	625,00	855,48	534675,00
89065	86:03:0040101:1960	126,00	275,05	34656,30

89066	86:00:0000000:1559	40500,00	199,54	8081370,00
89067	86:03:0100102:1615	561,00	256,41	143846,01
89068	86:03:0000000:142505	8000,00	230,11	1840880,00
89069	86:03:0070402:9581	66143,00	192,35	12722606,05
89070	86:03:0090103:3420	27587,00	177,97	4909658,39
89071	86:03:0000000:141694	1344,00	222,33	298811,52
89072	86:03:0090102:3821	244,00	312,80	76323,20
89073	86:03:0010701:92892	159504,00	179,77	28674034,08
89074	86:03:0053202:871	700,00	581,54	407078,00
89075	86:03:0000000:148586	46553,00	222,33	10350128,49
89076	86:03:0030302:1552	500,00	611,21	305605,00
89077	86:03:0053401:531	300,00	244,94	73482,00
89078	86:03:0000000:139959	53760,00	222,33	11952460,80
89079	86:03:0053903:745	5661,00	204,94	1160165,34
89080	86:03:0000000:145024	12547,00	222,33	2789574,51
89081	86:03:0040101:90643	9,00	235,05	2115,45
89082	86:03:0053904:1430	4328,00	208,53	902517,84
89083	86:03:0000000:142314	1700,00	264,26	449242,00
89084	86:03:0090103:147	5989,00	252,44	1511863,16
89085	86:03:0030102:282	412,00	1009,80	416037,60
89086	86:03:0000000:143436	3127,00	249,88	781374,76
89087	86:00:0000000:32837	10437,00	222,33	2320458,21
89088	86:03:0090101:1013	174,00	223,26	38847,24
89089	86:03:0000000:152174	6325,00	203,14	1284860,50
89090	86:03:0030401:97961	1000,00	605,28	605280,00
89091	86:03:0020202:435	2086,00	790,23	1648419,78
89092	86:03:0051707:130	1400,00	1625,52	2275728,00
89093	86:03:0030502:260	14800,00	161,79	2394492,00
89094	86:03:0090201:5303	11422,00	306,35	3499129,70
89095	86:00:0000000:1988	7050,00	233,70	1647585,00
89096	86:03:0000000:143099	4760,00	240,89	1146636,40
89097	86:03:0011101:1987	3400,00	213,93	727362,00
89098	86:00:0000000:26434	2790,00	253,48	707209,20
89099	86:03:0053903:903	283,00	266,06	75294,98
89100	86:03:0010701:1903	8453,00	197,75	1671580,75
89101	86:03:0053401:1566	266,00	309,20	82247,20
89102	86:03:0020301:30	51799,00	168,98	8752995,02
89103	86:03:0011201:377	1036297,00	154,60	160211516,20
89104	86:03:0000000:123515	242370,09	179,77	43570871,08
89105	86:03:0000000:139380	6500,00	235,50	1530750,00
89106	86:03:0000000:138692	48690,00	197,75	9628447,50
89107	86:03:0030301:354	12200,00	192,35	2346670,00
89108	86:03:0000000:148545	20101,00	222,33	4469055,33
89109	86:03:0052106:198	12,00	287,63	3451,56
89110	86:03:0011101:2473	4970,00	206,74	1027497,80
89111	86:03:0090203:6005	138,00	275,05	37956,90
89112	86:03:0030401:96271	487,00	706,16	343899,92
89113	86:03:0000000:7835	20496,00	222,33	4556875,68
89114	86:03:0060102:356	597,00	367,91	219642,27
89115	86:03:0010901:339	25642,00	179,77	4609662,34
89116	86:03:0051712:2269	37,00	1925,01	71225,37
89117	86:00:0000000:36771	573600,00	179,77	103116072,00
89118	86:03:0090201:2645	25,00	306,35	7658,75
89119	86:03:0100118:142	2245,00	601,93	1351332,85
89120	86:03:0030401:9466	4,00	258,35	1033,40
89121	86:03:0000000:153422	750,00	79,39	59542,50
89122	86:03:0000000:141559	21714,00	222,33	4827673,62
89123	86:03:0100108:139	406,00	466,61	189443,66
89124	86:03:0090203:4061	278,00	309,20	85957,60
89125	86:03:0053202:654	700,00	581,54	407078,00
89126	86:03:0000000:148578	29714,00	222,33	6606313,62
89127	86:03:0090202:745	299,00	248,58	74325,42
89128	86:03:0090203:4691	225,00	239,45	53876,25
89129	86:03:0090202:2128	127,00	248,58	31569,66
89130	86:03:0090102:1937	3277,00	239,55	785005,35
89131	86:03:0070301:99707	18445,00	158,20	2917999,00
89132	86:03:0051801:135	1160,00	1335,21	1548843,60
89133	86:03:0051202:554	1146,00	422,36	484024,56
89134	86:03:0030302:5321	482,00	611,21	294603,22
89135	86:03:0030301:339	13173,00	193,84	2553454,32
89136	86:03:0000000:148505	18447,00	222,33	4101321,51
89137	86:03:0030301:6489	11226,00	193,84	2176047,84
89138	86:00:0000000:35752	87600,00	186,96	16377696,00

89139	86:03:0000000:148123	245081,00	222,33	54488858,73
89140	86:03:0090201:99071	90059,00	186,96	16837430,64
89141	86:03:0100301:7	368195,58	154,60	56923036,67
89142	86:03:0100118:1179	432,00	564,60	243907,20
89143	86:03:0020202:457	329,00	1376,08	452730,32
89144	86:03:0030301:1426	3600,00	248,08	893088,00
89145	86:03:0053505:361	13580,00	190,56	2587804,80
89146	86:03:0000000:139364	13600,00	219,32	2982752,00
89147	86:03:0090102:2377	43777,00	239,55	10486780,35
89148	86:03:0040101:91509	9480,00	226,51	2147314,80
89149	86:03:0000000:142084	200,00	222,33	44466,00
89150	86:03:0090202:2263	2259,00	248,58	561542,22
89151	86:03:0090202:1904	1630,00	248,58	405185,40
89152	86:03:0011201:2121	2253,00	190,56	429331,68
89153	86:03:0030302:1464	500,00	611,21	305605,00
89154	86:03:0090103:33	6835,00	233,70	1597339,50
89155	86:03:0030118:334	59,00	3063,46	180744,14
89156	86:03:0051611:888	500,00	855,48	427740,00
89157	86:03:0051703:406	20,00	1925,01	38500,20
89158	86:03:0000000:137532	415000,00	154,60	64159000,00
89159	86:03:0090101:718	8870,00	223,26	1980316,20
89160	86:03:0010701:1144	11,00	275,05	3025,55
89161	86:03:0052301:52	1198,00	122,62	146898,76
89162	86:03:0010701:91843	3670,00	212,13	778517,10
89163	86:03:0030302:3393	1026,00	617,15	633195,90
89164	86:03:0040101:90673	1500,00	228,31	342465,00
89165	86:03:0030127:1704	629,00	233,31	146751,99
89166	86:00:0000000:1010	1308600,00	179,77	235247022,00
89167	86:03:0040101:91188	74780,00	163,59	12233260,20
89168	86:03:0053902:4	23799,78	181,57	4321326,05
89169	86:03:0053502:1100	11,00	232,82	2561,02
89170	86:03:0090101:66	8208,00	230,11	1888742,88
89171	86:03:0010701:92284	238452,00	154,60	36864679,20
89172	86:03:0000000:146108	99102,00	185,16	18349726,32
89173	86:03:0090203:3621	177,00	275,05	48683,85
89174	86:03:0090203:3783	1434,00	230,11	329977,74
89175	86:03:0090203:741	4010,00	239,45	960194,50
89176	86:03:0050102:632	1316,00	313,37	412394,92
89177	86:03:0100301:12017	13953,00	188,76	2633768,28
89178	86:03:0000000:147944	283,00	222,33	62919,39
89179	86:03:0000000:1699	1062716,52	222,33	236273763,89
89180	86:03:0000000:143867	128983,00	222,33	28676790,39
89181	86:03:0051613:622	602,00	855,48	514998,96
89182	86:03:0090201:6684	12,00	275,05	3300,60
89183	86:03:0030301:1774	17694,00	185,16	3276221,04
89184	86:03:0090203:101604	21,00	275,05	5776,05
89185	86:03:0020301:6266	11200,00	242,16	2712192,00
89186	86:03:0000000:143479	21900,00	222,33	4869027,00
89187	86:00:0000000:2955	165710,00	179,77	29789686,70
89188	86:03:0000000:1705	3683,00	222,33	818841,39
89189	86:03:0030401:9588	4,00	258,35	1033,40
89190	86:03:0030108:303	3033,00	4023,23	12202456,59
89191	86:03:0051702:394	24,00	1925,01	46200,24
89192	86:03:0030501:3087	4,00	226,98	907,92
89193	86:03:0010504:269	1514,00	1362,46	2062764,44
89194	86:03:0090102:907	5814,00	204,94	1191521,16
89195	86:03:0030401:97491	600,00	605,28	363168,00
89196	86:03:0051103:276	1853,04	408,74	757411,57
89197	86:03:0053903:1733	1556,00	228,31	355250,36
89198	86:03:0053502:53	28800,00	177,97	5125536,00
89199	86:03:0050102:520	3212,00	558,61	1794255,32
89200	86:03:0000000:1955	215545,00	1236,79	266583900,55
89201	86:03:0030401:100323	484,00	706,16	341781,44
89202	86:03:0053301:3993	915,00	587,48	537544,20
89203	86:03:0090203:2151	5186,00	239,45	1241787,70
89204	86:03:0053502:1226	1740,00	232,82	405106,80
89205	86:03:0000000:150794	42800,00	222,33	9515724,00
89206	86:03:0060301:410	34900,00	188,47	6577603,00
89207	86:03:0030301:27332	681,00	617,15	420279,15
89208	86:00:0000000:41916	3800,00	246,28	935864,00
89209	86:00:0000000:10924	76308,00	252,44	19263191,52
89210	86:03:0000000:147945	4458,00	222,33	991147,14
89211	86:03:0090102:9461	106,00	239,55	25392,30

89212	86:03:0100301:52	34110,67	174,38	5948218,63
89213	86:03:0053903:3634	1539,00	228,31	351369,09
89214	86:03:0090202:3292	77,00	248,58	19140,66
89215	86:03:0090202:1375	287,00	307,41	88226,67
89216	86:03:0090203:5100	1074,00	237,30	254860,20
89217	86:03:0060109:51	3456,00	1818,30	6284044,80
89218	86:03:0090201:7	482904,89	133,03	64240837,52
89219	86:03:0051513:1439	90,00	908,25	81742,50
89220	86:03:0010601:92267	21372,00	181,57	3880514,04
89221	86:03:0000000:150676	1100,00	273,25	300575,00
89222	86:03:0100110:66	1807,00	5996,89	10836380,23
89223	86:03:0000000:146297	253715,00	179,77	45610345,55
89224	86:03:0030302:4112	573,00	611,21	350223,33
89225	86:03:0011101:2744	22067,00	181,57	4006705,19
89226	86:03:0030301:95607	227,00	193,84	44001,68
89227	86:03:0020401:95502	313,00	262,46	82149,98
89228	86:03:0030301:1963	26670,00	193,84	5169712,80
89229	86:03:0051610:410	600,00	855,48	513288,00
89230	86:03:0053502:1	2479,12	255,27	632844,96
89231	86:03:0070401:3596	136243,00	179,77	24492404,11
89232	86:03:0100102:791	800,00	256,41	205128,00
89233	86:03:0070402:9395	77235,00	161,79	12495850,65
89234	86:03:0100118:118	974,00	466,61	454478,14
89235	86:03:0090202:3600	8700,00	195,95	1704765,00
89236	86:03:0080301:439	13200,00	221,12	2918784,00
89237	86:03:0053301:4710	609,00	640,88	390295,92
89238	86:00:0000000:16661	617949,00	222,33	137388601,17
89239	86:03:0030305:328	602,00	617,15	371524,30
89240	86:03:0000000:2948	345,00	222,33	76703,85
89241	86:03:0051710:745	514,00	919,00	472366,00
89242	86:03:0000000:148999	270100,00	222,33	60051333,00
89243	86:03:0070402:965	1156,00	215,46	249071,76
89244	86:03:0030301:596	16040,00	186,96	2998838,40
89245	86:03:0020301:99280	111,00	275,05	30530,55
89246	86:03:0090203:348	896,00	239,45	214547,20
89247	86:03:0051705:58	770,00	1804,33	1389334,10
89248	86:03:0000000:123629	111548,19	183,37	20454591,60
89249	86:03:0080201:4	9061,00	228,31	2068716,91
89250	86:03:0000000:139645	495,00	222,33	110053,35
89251	86:03:0090202:331	924,00	248,58	229687,92
89252	86:03:0090203:4431	15623,00	217,52	3398314,96
89253	86:03:0000000:138888	8100,00	222,33	1800873,00
89254	86:03:0080501:517	148200,00	166,00	24601200,00
89255	86:03:0100102:489	734,00	256,41	188204,94
89256	86:03:0053501:2725	200,00	273,25	54650,00
89257	86:03:0010601:92522	660,00	212,13	140005,80
89258	86:03:0030301:913	4000,00	193,84	775360,00
89259	86:03:0070401:3560	2051,00	175,69	360340,19
89260	86:03:0060301:519	16800,00	185,16	3110688,00
89261	86:03:0000000:139036	44060,00	199,54	8791732,40
89262	86:03:0020301:4570	16949,00	160,00	2711840,00
89263	86:03:0053502:639	134,00	275,05	36856,70
89264	86:03:0090203:436	512,00	239,45	122598,40
89265	86:03:0000000:93112	74330,00	256,04	19031453,20
89266	86:03:0030303:1647	511,00	623,08	318393,88
89267	86:03:0000000:153341	41694,00	222,33	9269827,02
89268	86:00:0000000:693	44010,00	222,33	9784743,30
89269	86:03:0053501:2649	732,00	234,71	171807,72
89270	86:03:0000000:139958	118200,00	181,57	21461574,00
89271	86:03:0011301:1349	4246,00	210,33	893061,18
89272	86:03:0051708:423	1336,00	1625,52	2171694,72
89273	86:03:0000000:146918	36223,00	222,33	8053459,59
89274	86:03:0100201:249	23028,00	195,50	4501974,00
89275	86:03:0030401:97907	600,00	599,34	359604,00
89276	86:03:0000000:146155	38106,00	172,58	6576333,48
89277	86:03:0053903:1818	151104986,00	9,92	1498961461,12
89278	86:03:0090102:2116	12853,00	239,55	3078936,15
89279	86:03:0020301:99535	12483,00	242,16	3022883,28
89280	86:03:0100103:66	202000,00	776,90	156933800,00
89281	86:03:0051515:139	6000,00	1266,65	7599900,00
89282	86:03:0000000:144458	3347,00	222,33	744138,51
89283	86:03:0010601:57	36000,00	203,14	7313040,00
89284	86:03:0030402:2174	996,00	587,48	585130,08

89285	86:03:0053502:724	120,00	232,82	27938,40
89286	86:03:0090201:27	4600,00	208,53	959238,00
89287	86:03:0030301:12025	1500,00	193,84	290760,00
89288	86:03:0051709:16	975,00	917,50	894562,50
89289	86:03:0100117:104	1938,00	759,62	1472143,56
89290	86:03:0030401:101230	513,00	706,16	362260,08
89291	86:03:0090202:407	1675,00	248,58	416371,50
89292	86:03:0100102:1214	913,00	256,41	234102,33
89293	86:03:0000000:139419	24200,00	208,53	5046426,00
89294	86:03:0070402:1499	2272,00	215,46	489525,12
89295	86:03:0010601:1640	14400,00	219,32	3158208,00
89296	86:03:0030501:3134	1,00	319,99	319,99
89297	86:03:0000000:140551	9100,00	228,31	2077621,00
89298	86:00:0000000:10435	1391500,00	179,77	250149955,00
89299	86:03:0053903:2986	13362,00	236,28	3157173,36
89300	86:03:0053903:3480	2119,00	222,91	472346,29
89301	86:03:0090203:157	14291,39	239,45	3422073,34
89302	86:03:0030127:2222	512,00	233,31	119454,72
89303	86:03:0053501:2748	2658,00	217,52	578168,16
89304	86:03:0053502:799	4977,00	124,59	620084,43
89305	86:03:0000000:144866	9333,00	222,33	2075005,89
89306	86:03:0100301:265	9900,00	194,15	1922085,00
89307	86:00:0000000:23903	193200,00	222,33	42954156,00
89308	86:03:0030302:34	561,00	611,21	342888,81
89309	86:03:0070402:1558	1448,00	230,11	333199,28
89310	86:03:0090101:307	12,00	275,05	3300,60
89311	86:03:0090101:467	77,00	223,26	17191,02
89312	86:03:0030504:403	960,00	581,54	558278,40
89313	86:03:0100102:380	686,00	256,41	175897,26
89314	86:03:0090203:947	12563,00	221,12	2777930,56
89315	86:03:0053201:2032	1,00	319,99	319,99
89316	86:03:0100108:80	199,00	699,92	139284,08
89317	86:03:0000000:144457	90055,00	222,33	20021928,15
89318	86:03:0000000:141210	1870000,00	179,77	336169900,00
89319	86:03:0070401:3177	7000,00	201,34	1409380,00
89320	86:03:0030502:91417	5156,00	261,05	1345973,80
89321	86:03:0030303:1413	535,00	623,08	333347,80
89322	86:03:0030302:2164	514,00	617,15	317215,10
89323	86:03:0030303:363	518,00	623,08	322755,44
89324	86:03:0010601:92233	580,00	248,08	143886,40
89325	86:03:0053201:2749	963,00	422,36	406732,68
89326	86:10:0101191:408	31998,00	204,94	6557670,12
89327	86:03:0030302:1840	553,00	611,21	337999,13
89328	86:03:0011101:1643	33600,00	174,38	5859168,00
89329	86:03:0040101:2946	1100,00	235,05	258555,00
89330	86:03:0051706:130	120,00	1161,29	139354,80
89331	86:03:0000000:148632	19107,00	222,33	4248059,31
89332	86:03:0030127:447	703,00	233,31	164016,93
89333	86:03:0051103:457	2966,00	408,74	1212322,84
89334	86:03:0100110:84	1831,00	699,92	1281553,52
89335	86:03:0100301:9	20000,01	212,13	4242602,12
89336	86:03:0070402:1169	24088,00	215,46	5190000,48
89337	86:03:0090102:2024	1457,00	239,55	349024,35
89338	86:00:0000000:2762	97800,00	185,16	18108648,00
89339	86:03:0020301:99222	1376,00	0,51	701,76
89340	86:03:0020101:1014	1872,00	395,11	739645,92
89341	86:00:0000000:1596	206000,00	179,77	37032620,00
89342	86:03:0030407:836	700,00	577,77	404439,00
89343	86:03:0090103:813	244,00	252,44	61595,36
89344	86:00:0000000:29463	69800,00	222,33	15518634,00
89345	86:03:0100102:1985	619,00	256,41	158717,79
89346	86:03:0052001:134	1327,00	122,62	162716,74
89347	86:03:0100102:2073	598,00	256,41	153333,18
89348	86:03:0051301:27	1603,00	803,85	1288571,55
89349	86:03:0030502:188	26657,00	261,05	6958809,85
89350	86:03:0051607:158	1001,00	855,48	856335,48
89351	86:03:0051515:193	997,00	4250,88	4238127,36
89352	86:03:0000000:142075	2400,00	255,27	612648,00
89353	86:03:0000000:140262	26600,00	222,33	5913978,00
89354	86:03:0000000:143331	357139,00	222,33	79402713,87
89355	86:03:0100102:1341	639,00	256,41	163845,99
89356	86:03:0100110:82	2092,00	699,92	1464232,64
89357	86:03:0010701:93166	5163,00	239,09	1234421,67

89358	86:03:0010601:1317	244,00	212,90	51947,60
89359	86:03:0010601:91193	6200,00	203,14	1259468,00
89360	86:03:0090101:2631	979,00	237,30	232316,70
89361	86:03:0030502:90757	750,00	569,67	427252,50
89362	86:03:0000000:147217	6500,00	235,50	1530750,00
89363	86:03:0090203:101230	72,00	319,99	23039,28
89364	86:03:0090203:3284	88816,00	160,00	14210560,00
89365	86:03:0090203:4279	1186,00	239,45	283987,70
89366	86:03:0080401:8569	19500,00	183,37	3575715,00
89367	86:03:0000000:139495	22000,00	222,33	4891260,00
89368	86:03:0051611:844	465,00	855,48	397798,20
89369	86:03:0030301:711	54400,00	193,84	10544896,00
89370	86:03:0000000:1880	894,00	979,10	875315,40
89371	86:03:0040101:2918	1,00	319,99	319,99
89372	86:03:0053201:2857	938,00	422,36	396173,68
89373	86:03:0090102:508	2232,00	221,12	493539,84
89374	86:03:0040101:1119	13400,00	235,05	3149670,00
89375	86:03:0100109:211	600,00	466,61	279966,00
89376	86:03:0051702:409	31,00	1925,01	59675,31
89377	86:03:0030127:466	819,00	233,31	191080,89
89378	86:03:0030401:99830	581,00	670,55	389589,55
89379	86:03:0070402:2279	717,00	215,46	154484,82
89380	86:03:0052102:201	2260,00	190,56	430665,60
89381	86:03:0051613:395	1160,00	855,48	992356,80
89382	86:03:0050103:359	631,00	367,86	232119,66
89383	86:03:0011101:2592	50565,00	168,98	8544473,70
89384	86:03:0010601:90435	20,00	275,05	5501,00
89385	86:03:0020302:2674	9,00	319,99	2879,91
89386	86:03:0090202:3462	479,00	248,58	119069,82
89387	86:03:0020301:23458	1,00	319,99	319,99
89388	86:03:0000000:141322	69600,00	190,56	13262976,00
89389	86:03:0030127:1816	554,00	233,31	129253,74
89390	86:03:0030504:1	615,00	581,54	357647,10

Таблица 4

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
Нижневартовский район				
1	86:04:0000001:6395	11000,00	200,53	2205830,00
2	86:04:0000001:27774	9600,00	202,13	1940448,00
3	86:04:0000018:7566	98,00	861,33	84410,34
4	86:00:0000000:31039	130,00	0,54	70,20
5	86:04:0000001:129134	40,00	235,50	9420,00
6	86:04:0000001:23730	22,00	235,50	5181,00
7	86:04:0000001:38096	24500,00	235,50	5769750,00
8	86:04:0000001:10412	2500,00	227,80	569500,00
9	86:04:0000001:37565	13687,00	235,50	3223288,50
10	86:04:0000001:94775	4559,00	235,50	1073644,50
11	86:04:0000001:17406	6890,00	235,50	1622595,00
12	86:04:0000001:11937	13970,00	168,44	2353106,80
13	86:00:0000000:8788	175300,00	160,42	28121626,00
14	86:04:0000001:2569	6894,00	235,50	1623537,00
15	86:04:0000001:26455	36700,00	0,31	11377,00
16	86:04:0000001:133001	10,00	235,50	2355,00
17	86:04:0000001:104005	997,00	334,33	333327,01
18	86:04:0000001:36376	10200,00	173,25	1767150,00
19	86:04:0000001:107707	18195,00	235,50	4284922,50
20	86:04:0000001:107690	55164,00	235,50	12991122,00
21	86:00:0000000:23586	50,00	0,31	15,50
22	86:04:0000000:17360	20596,00	0,54	11121,84
23	86:04:0000001:26962	2300,00	197,32	453836,00
24	86:04:0000001:22158	300,00	235,82	70746,00
25	86:04:0000001:162823	368,00	198,92	73202,56
26	86:04:0000001:161619	3225,00	192,50	620812,50
27	86:04:0000010:133	966,00	151,52	146368,32
28	86:04:0000002:17	1405,00	192,85	270954,25
29	86:04:0000001:34957	15380,00	166,84	2565999,20
30	86:04:0000001:4404	4651,00	235,50	1095310,50
31	86:04:0000001:5577	2549,00	235,50	600289,50
32	86:04:0000001:161935	22463,00	235,50	5290036,50
33	86:04:0000001:135126	4050,00	235,50	953775,00
34	86:04:0000001:22845	84700,00	235,50	19946850,00
35	86:04:0000001:107492	36000,00	155,61	5601960,00
36	86:04:0000001:35786	5870,00	3474,67	20396312,90

37	86:00:0000000:8125	3800,00	0,54	2052,00
38	86:04:0000001:106505	2360,00	229,40	541384,00
39	86:04:0000001:94984	716,00	253,46	181477,36
40	86:04:0000001:8446	15712,00	235,50	3700176,00
41	86:04:0000001:97850	3700,00	189,30	700410,00
42	86:04:0000001:28346	64,00	245,44	15708,16
43	86:04:0000001:23475	36400,00	133,15	4846660,00
44	86:04:0000001:127418	16677,00	142,77	2380975,29
45	86:04:0000001:97225	510,00	455,26	232182,60
46	86:04:0000001:150389	1184,00	208,55	246923,20
47	86:04:0000001:159834	7085,00	179,67	1272961,95
48	86:04:0000003:5693	66685,00	921,21	61430888,85
49	86:04:0000001:5922	1450,00	205,34	297743,00
50	86:04:0000001:24305	10312,00	235,50	2428476,00
51	86:04:0000001:21061	400,00	229,40	91760,00
52	86:04:0000001:162268	22520,00	162,02	3648690,40
53	86:04:0000018:9277	380,00	244,65	92967,00
54	86:04:0000001:104598	17200,00	165,23	2841956,00
55	86:04:0000001:113228	85485,00	142,77	12204693,45
56	86:04:0000001:23628	221100,00	0,54	119394,00
57	86:04:0000001:5968	12000,00	198,92	2387040,00
58	86:04:0000001:116567	55720,00	149,19	8312866,80
59	86:04:0000001:752	11000,00	200,53	2205830,00
60	86:04:0000001:11986	3713,00	235,50	874411,50
61	86:04:0000001:3860	41064,00	152,40	6258153,60
62	86:04:0000001:37915	10200,00	235,50	2402100,00
63	86:04:0000001:137324	103924,00	235,50	24474102,00
64	86:04:0000001:8663	5600,00	182,88	1024128,00
65	86:04:0000001:6830	160,00	245,44	39270,40
66	86:00:0000000:20730	400,00	0,54	216,00
67	86:04:0000001:27965	6969,00	235,50	1641199,50
68	86:00:0000000:6065	17400,00	192,50	3349500,00
69	86:04:0000001:7705	3600,00	221,38	796968,00
70	86:04:0000001:1613	9400,00	202,13	1900022,00
71	86:04:0000001:8591	1060,00	235,50	249630,00
72	86:00:0000000:39880	10100,00	202,13	2041513,00
73	86:04:0000001:24902	15400,00	166,84	2569336,00
74	86:04:0000001:153926	16,00	235,50	3768,00
75	86:04:0000001:13514	3380,00	190,90	645242,00
76	86:04:0000001:124196	33950,00	181,27	6154116,50
77	86:04:0000000:14919	3600,00	221,38	796968,00
78	86:00:0000000:6444	23000,00	187,69	4316870,00
79	86:04:0000021:152	2510,00	114,79	288122,90
80	86:04:0000001:21396	910,00	455,26	414286,60
81	86:04:0000001:108369	789,00	235,50	185809,50
82	86:04:0000001:106870	534,00	235,50	125757,00
83	86:04:0000003:5942	1222,00	248,16	303251,52
84	86:04:0000001:11093	20085,00	139,57	2803263,45
85	86:04:0000001:127492	15161,00	166,84	2529461,24
86	86:04:0000001:24216	120,00	235,50	28260,00
87	86:00:0000000:23988	22200,00	0,37	8214,00
88	86:04:0000000:16475	1253,00	242,23	303514,19
89	86:04:0000001:7156	423,00	235,50	99616,50
90	86:04:0000018:891	38553,00	210,52	8116177,56
91	86:04:0000001:6472	2800,00	235,50	659400,00
92	86:04:0000001:2404	15800,00	166,84	2636072,00
93	86:04:0000001:15915	480,00	455,26	218524,80
94	86:04:0000001:2676	13003,00	197,32	2565751,96
95	86:04:0000001:132998	15614,00	561,00	8759454,00
96	86:04:0000001:134488	4957,00	184,48	914467,36
97	86:00:0000000:26885	870,00	225,20	195924,00
98	86:04:0000001:8751	8800,00	174,86	1538768,00
99	86:04:0000001:13289	19382,00	163,63	3171476,66
100	86:04:0000001:158751	35525,00	134,75	4786993,75
101	86:04:0000001:132727	11241,00	200,53	2254157,73
102	86:04:0000018:11728	127,00	861,33	109388,91
103	86:04:0000001:15286	550,00	455,26	250393,00
104	86:04:0000001:4499	13600,00	168,44	2290784,00
105	86:04:0000001:115665	75870,00	168,44	12779542,80
106	86:04:0000000:18417	28357,00	225,20	6385996,40
107	86:04:0000001:12110	4516,00	186,09	840382,44
108	86:04:0000001:122901	1186,00	396,42	470154,12
109	86:04:0000001:21453	41660,00	235,50	9810930,00

110	86:04:0000001:8891	84500,00	142,77	12064065,00
111	86:04:0000001:11427	333926,00	160,42	53568408,92
112	86:04:0000001:3685	6307,00	210,15	1325416,05
113	86:04:0000001:119970	100,00	245,44	24544,00
114	86:04:0000000:15677	1987,00	200,53	398453,11
115	86:04:0000001:9529	2173,00	198,92	432253,16
116	86:04:0000001:148294	7205,00	235,50	1696777,50
117	86:04:0000000:18091	23017,00	225,20	5183428,40
118	86:04:0000001:97114	400,00	229,40	91760,00
119	86:00:0000000:9734	22000,00	0,31	6820,00
120	86:04:0000001:9911	12511,00	170,05	2127495,55
121	86:00:0000000:30432	108475,00	0,31	33627,25
122	86:04:0000013:662	2900,00	247,95	719055,00
123	86:04:0000001:121583	1500,00	455,26	682890,00
124	86:04:0000023:1343	1280,00	202,03	258598,40
125	86:00:0000000:23635	300,00	225,20	67560,00
126	86:04:0000001:104859	435,00	458,52	199456,20
127	86:04:0000001:160084	11851,00	171,65	2034224,15
128	86:04:0000001:155302	548,00	235,50	129054,00
129	86:04:0000001:15142	900,00	958,80	862920,00
130	86:04:0000001:162135	1106,00	243,84	269687,04
131	86:04:0000001:141525	32778,00	155,61	5100584,58
132	86:04:0000000:14816	3459,00	221,38	765753,42
133	86:04:0000001:156279	8253,00	235,50	1943581,50
134	86:04:0000001:124054	2120,00	198,92	421710,40
135	86:04:0000001:22035	1302,00	0,37	481,74
136	86:04:0000001:98078	28000,00	184,48	5165440,00
137	86:04:0000001:103601	8808,00	235,50	2074284,00
138	86:04:0000001:162015	432957,00	137,96	59730747,72
139	86:04:0000001:127503	39056,00	179,67	7017191,52
140	86:00:0000000:21908	910,00	248,65	226271,50
141	86:04:0000001:104747	18300,00	235,50	4309650,00
142	86:04:0000001:123946	4591,00	160,42	736488,22
143	86:04:0000001:132176	4134,00	187,69	775910,46
144	86:04:0000000:16001	32593,00	0,54	17600,22
145	86:04:0000001:115835	47490,00	176,46	8380085,40
146	86:04:0000001:1395	11600,00	198,92	2307472,00
147	86:04:0000001:125866	520,00	267,93	139323,60
148	86:00:0000000:21834	108000,00	163,63	17672040,00
149	86:04:0000001:3370	28491,00	184,48	5256019,68
150	86:04:0000001:134770	742,00	129,20	95866,40
151	86:04:0000001:7927	9300,00	203,73	1894689,00
152	86:04:0000001:1181	10600,00	795,60	8433360,00
153	86:04:0000001:104565	514,00	1040,40	534765,60
154	86:04:0000012:59	920,00	229,58	211213,60
155	86:04:0000001:98400	1264,00	501,50	633896,00
156	86:04:0000001:130975	618,00	511,05	315828,90
157	86:04:0000001:8752	4400,00	186,09	818796,00
158	86:04:0000001:130978	215000,00	530,40	114036000,00
159	86:00:0000000:10157	9633,00	202,13	1947118,29
160	86:04:0000001:4680	3600,00	190,90	687240,00
161	86:04:0000001:29738	232,00	235,50	54636,00
162	86:04:0000001:156005	4208,00	775,20	3262041,60
163	86:04:0000001:128123	21104,00	162,02	3419270,08
164	86:04:0000001:102704	993,00	491,95	488506,35
165	86:04:0000000:16533	7755,00	178,07	1380932,85
166	86:04:0000001:1396	18600,00	190,90	3550740,00
167	86:04:0000001:6916	11300,00	198,92	2247796,00
168	86:04:0000000:16635	420,00	266,30	111846,00
169	86:04:0000001:11562	222,00	242,23	53775,06
170	86:04:0000001:150625	85230,00	235,50	20071665,00
171	86:04:0000001:154364	638,00	221,38	141240,44
172	86:04:0000001:13664	6852,00	179,67	1231098,84
173	86:00:0000000:5517	4400,00	0,37	1628,00
174	86:04:0000001:124118	1389,00	434,63	603701,07
175	86:04:0000000:37	20100,00	0,54	10854,00
176	86:04:0000001:144611	3210,00	192,50	617925,00
177	86:04:0000003:634	570,00	165,44	94300,80
178	86:04:0000001:35022	9,00	285,55	2569,95
179	86:04:0000001:131011	220,00	242,23	53290,60
180	86:04:0000000:18052	3441,00	221,38	761768,58
181	86:04:0000001:95228	100,00	0,31	31,00
182	86:04:0000001:25342	10600,00	235,50	2496300,00

183	86:04:0000001:103441	14100,00	235,50	3320550,00
184	86:04:0000001:3489	82,00	245,44	20126,08
185	86:04:0000001:160449	37,00	245,44	9081,28
186	86:04:0000001:110908	36100,00	155,61	5617521,00
187	86:04:0000001:153885	29458,00	235,50	6937359,00
188	86:04:0000001:16909	614,00	150,23	92241,22
189	86:04:0000001:121073	388,00	396,42	153810,96
190	86:04:0000001:6826	2145,00	235,50	505147,50
191	86:04:0000000:16477	15519,00	194,11	3012393,09
192	86:04:0000001:6698	28000,00	158,82	4446960,00
193	86:04:0000001:30010	241,00	235,50	56755,50
194	86:04:0000004:103	1070,00	167,59	179321,30
195	86:04:0000001:160927	56580,00	173,25	9802485,00
196	86:04:0000001:146484	611,00	256,67	156825,37
197	86:00:0000000:23868	26700,00	0,54	14418,00
198	86:00:0000000:6619	42900,00	0,42	18018,00
199	86:04:0000001:4969	38900,00	235,50	9160950,00
200	86:04:0000001:23758	54200,00	150,79	8172818,00
201	86:04:0000001:756	24000,00	187,69	4504560,00
202	86:04:0000001:23005	96000,00	0,37	35520,00
203	86:04:0000001:153035	635,00	235,50	149542,50
204	86:00:0000000:7257	795,00	225,20	179034,00
205	86:04:0000001:142336	5451,00	182,88	996878,88
206	86:00:0000000:19313	22000,00	187,69	4129180,00
207	86:04:0000001:114383	40900,00	152,40	6233160,00
208	86:04:0000018:650	12276,00	581,40	7137266,40
209	86:04:0000001:102163	156560,00	235,50	36869880,00
210	86:04:0000001:27741	13800,00	168,44	2324472,00
211	86:04:0000001:8143	85900,00	235,50	20229450,00
212	86:04:0000001:738	11000,00	200,53	2205830,00
213	86:00:0000000:5134	33600,00	0,37	12432,00
214	86:04:0000000:16604	4150,00	218,17	905405,50
215	86:04:0000001:98779	5857,00	235,50	1379323,50
216	86:04:0000001:115454	376,00	235,50	88548,00
217	86:04:0000001:24843	5200,00	213,36	1109472,00
218	86:04:0000001:121903	594,00	525,38	312075,72
219	86:04:0000001:23768	1778,00	235,50	418719,00
220	86:04:0000001:120304	210076,00	459,00	96424884,00
221	86:04:0000001:9595	8648,00	150,79	1304031,92
222	86:04:0000001:5402	93600,00	6,20	580320,00
223	86:04:0000001:160107	3803,00	189,30	719907,90
224	86:04:0000001:17259	13000,00	197,32	2565160,00
225	86:04:0000001:6356	2200,00	235,50	518100,00
226	86:04:0000001:37272	817,00	458,52	374610,84
227	86:04:0000001:36529	33800,00	235,50	7959900,00
228	86:04:0000001:13111	13955,00	168,44	2350580,20
229	86:04:0000018:314	14,00	1744,20	24418,80
230	86:04:0000001:132774	7530,00	178,07	1340867,10
231	86:04:0000001:123467	16,00	285,55	4568,80
232	86:04:0000001:666	14600,00	195,71	2857366,00
233	86:04:0000001:12304	2424,00	195,71	474401,04
234	86:04:0000001:107910	3057,00	192,50	588472,50
235	86:04:0000018:217	11581,00	861,33	9975062,73
236	86:00:0000000:7953	16900,00	0,54	9126,00
237	86:00:0000000:9711	56,00	0,31	17,36
238	86:04:0000001:30293	16200,00	235,50	3815100,00
239	86:00:0000000:30402	467,00	225,20	105168,40
240	86:04:0000001:22346	2100,00	150,23	315483,00
241	86:04:0000001:129545	193,00	235,50	45451,50
242	86:04:0000018:894	576,00	1183,20	681523,20
243	86:04:0000001:21639	4335,00	235,50	1020892,50
244	86:04:0000001:150494	463,00	235,50	109036,50
245	86:04:0000001:155289	105,00	235,50	24727,50
246	86:00:0000000:9466	9600,00	0,37	3552,00
247	86:04:0000001:13033	735,00	218,17	160354,95
248	86:04:0000001:2626	12600,00	0,31	3906,00
249	86:04:0000001:148108	5133,00	235,50	1208821,50
250	86:04:0000001:123777	317,00	234,21	74244,57
251	86:04:0000001:36671	10000,00	173,25	1732500,00
252	86:04:0000001:137747	34511,00	235,50	8127340,50
253	86:04:0000001:14429	263982,00	235,50	62167761,00
254	86:04:0000001:13607	2426,00	195,71	474792,46
255	86:04:0000001:156677	50274,00	235,50	11839527,00

256	86:00:0000000:12307	1000,00	225,20	225200,00
257	86:04:0000001:162189	12422,00	170,05	2112361,10
258	86:04:0000002:187	400,00	289,27	115708,00
259	86:04:0000001:96916	1358,00	455,26	618243,08
260	86:04:0000001:147215	6564,00	734,40	4820601,60
261	86:00:0000000:25479	10575,00	200,53	2120604,75
262	86:00:0000000:29943	13600,00	0,31	4216,00
263	86:00:0000000:31216	5360,00	0,54	2894,40
264	86:04:0000001:144554	7907,00	235,50	1862098,50
265	86:04:0000001:125934	250,00	277,53	69382,50
266	86:04:0000001:99172	500,00	224,59	112295,00
267	86:04:0000001:21482	12879,00	170,05	2190073,95
268	86:04:0000001:131890	1620,00	202,13	327450,60
269	86:04:0000001:12320	402,00	229,40	92218,80
270	86:04:0000001:122667	473,00	455,26	215337,98
271	86:04:0000001:37497	8400,00	176,46	1482264,00
272	86:04:0000001:106805	1900,00	232,61	441959,00
273	86:04:0000001:24102	9800,00	173,25	1697850,00
274	86:04:0000001:17225	286900,00	235,50	67564950,00
275	86:04:0000001:14544	950,00	455,26	432497,00
276	86:04:0000001:135265	7214,00	178,07	1284596,98
277	86:04:0000001:123651	292,00	235,82	68859,44
278	86:00:0000000:10732	2400,00	225,20	540480,00
279	86:04:0000001:139560	183,00	235,50	43096,50
280	86:04:0000001:37571	1500,00	463,29	694935,00
281	86:04:0000000:16063	315024,00	118,71	37396499,04
282	86:04:0000001:14917	10850,00	0,37	4014,50
283	86:04:0000001:114781	1017,00	455,26	462999,42
284	86:04:0000000:15776	4780,00	184,48	881814,40
285	86:04:0000001:104015	498,00	455,26	226719,48
286	86:04:0000001:146541	5,00	245,44	1227,20
287	86:04:0000001:105489	24360,00	0,31	7551,60
288	86:04:0000001:30105	58600,00	149,19	8742534,00
289	86:04:0000000:17832	3800,00	225,20	855760,00
290	86:00:0000000:11440	21563,00	225,20	4855987,60
291	86:04:0000018:11093	567,00	600,60	340540,20
292	86:04:0000001:35394	1097,00	243,84	267492,48
293	86:04:0000001:114202	26060,00	160,42	4180545,20
294	86:04:0000001:159797	115,00	245,44	28225,60
295	86:04:0000001:3323	1000,00	0,31	310,00
296	86:04:0000001:96407	3900,00	0,37	1443,00
297	86:00:0000000:7735	8146,00	0,31	2525,26
298	86:04:0000001:27137	562,00	235,50	132351,00
299	86:04:0000001:124095	821,00	455,26	373768,46
300	86:00:0000000:27325	26572,00	186,09	4944783,48
301	86:04:0000018:10684	1500,00	244,65	366975,00
302	86:04:0000001:151607	866,00	391,52	339056,32
303	86:04:0000001:8824	500,00	235,50	117750,00
304	86:04:0000001:136177	1009,00	211,75	213655,75
305	86:04:0000003:5946	581,00	248,16	144180,96
306	86:04:0000001:26004	15600,00	166,84	2602704,00
307	86:04:0000001:146259	48,00	245,44	11781,12
308	86:04:0000001:21970	197,00	235,50	46393,50
309	86:04:0000000:15210	10108,00	0,54	5458,32
310	86:04:0000001:97665	5900,00	182,88	1078992,00
311	86:04:0000001:151179	942,00	434,63	409421,46
312	86:04:0000018:9788	792,00	244,65	193762,80
313	86:00:0000000:3544	136727,00	0,37	50588,99
314	86:04:0000001:125756	1124,00	455,26	511712,24
315	86:04:0000001:9757	57696,00	128,34	7404704,64
316	86:04:0000001:13043	1483,00	205,34	304519,22
317	86:04:0000001:103079	631,00	515,83	325488,73
318	86:04:0000018:10875	807,00	244,65	197432,55
319	86:04:0000001:27878	1900,00	235,50	447450,00
320	86:04:0000001:4353	39230,00	154,00	6041420,00
321	86:04:0000018:707	945,00	3153,70	2980246,50
322	86:04:0000001:101054	12600,00	170,05	2142630,00
323	86:04:0000001:125852	24541,00	160,42	3936867,22
324	86:04:0000001:154229	1163,00	235,50	273886,50
325	86:04:0000001:7561	10600,00	200,53	2125618,00
326	86:00:0000000:14980	28854,00	158,82	4582592,28
327	86:04:0000018:11774	1500,00	284,48	426720,00
328	86:00:0000000:27933	8300,00	0,54	4482,00

329	86:04:0000001:95066	16600,00	0,31	5146,00
330	86:04:0000001:16380	600,00	458,52	275112,00
331	86:04:0000001:150603	1881,00	235,50	442975,50
332	86:04:0000001:137274	10392,00	200,53	2083907,76
333	86:04:0000001:21278	13200,00	170,05	2244660,00
334	86:04:0000001:31632	2400,00	168,44	404256,00
335	86:04:0000001:128448	154,00	235,50	36267,00
336	86:04:0000001:24861	6600,00	208,55	1376430,00
337	86:04:0000001:35203	178,00	235,50	41919,00
338	86:04:0000001:12007	2705,00	194,11	525067,55
339	86:04:0000000:16726	31104,00	0,54	16796,16
340	86:04:0000001:31698	10400,00	235,50	2449200,00
341	86:04:0000001:116144	1117,00	396,42	442801,14
342	86:04:0000001:27944	8000,00	205,34	1642720,00
343	86:04:0000001:95128	93747,00	142,77	13384259,19
344	86:00:0000000:24805	50000,00	174,86	8743000,00
345	86:04:0000001:108779	9900,00	235,50	2331450,00
346	86:00:0000000:31306	23200,00	0,31	7192,00
347	86:04:0000001:12261	8427,00	176,46	1487028,42
348	86:04:0000001:135522	17973,00	165,23	2969678,79
349	86:04:0000001:27766	13600,00	168,44	2290784,00
350	86:04:0000001:28849	58690,00	235,50	13821495,00
351	86:04:0000001:121670	16493,00	165,23	2725138,39
352	86:04:0000001:106761	67880,00	0,31	21042,80
353	86:04:0000001:9519	5802,00	211,75	1228573,50
354	86:04:0000001:94837	600,00	235,50	141300,00
355	86:04:0000001:113456	636,00	221,38	140797,68
356	86:04:0000001:135525	362797,00	235,50	85438693,50
357	86:04:0000001:98116	4464,00	235,50	1051272,00
358	86:04:0000001:132169	32306,00	157,21	5078826,26
359	86:04:0000001:127151	561,00	150,23	84279,03
360	86:04:0000001:119587	19161,00	190,90	3657834,90
361	86:04:0000015:116	980,00	204,33	200243,40
362	86:04:0000001:146605	53425,00	174,86	9341895,50
363	86:04:0000000:16150	36167,00	0,54	19530,18
364	86:04:0000001:24627	6000,00	235,50	1413000,00
365	86:00:0000000:37094	600,00	0,37	222,00
366	86:04:0000001:36115	14,00	285,55	3997,70
367	86:04:0000001:122827	1104,00	496,72	548378,88
368	86:04:0000019:41	887,00	149,23	132367,01
369	86:04:0000000:16371	4582,00	186,09	852664,38
370	86:04:0000001:143015	6353,00	181,27	1151608,31
371	86:00:0000000:7611	23511,00	0,42	9874,62
372	86:04:0000001:150491	1501,00	235,50	353485,50
373	86:00:0000000:12342	290,00	0,37	107,30
374	86:04:0000001:115141	37650,00	154,00	5798100,00
375	86:04:0000001:107709	8029,00	235,50	1890829,50
376	86:04:0000001:149055	119197,00	139,57	16636325,29
377	86:04:0000001:101577	29656,00	235,50	6983988,00
378	86:04:0000001:144184	15640,00	166,84	2609377,60
379	86:04:0000001:112707	476,00	235,50	112098,00
380	86:04:0000001:13764	17523,00	165,23	2895325,29
381	86:04:0000001:150545	956,00	247,05	236179,80
382	86:04:0000001:35980	14600,00	652,80	9530880,00
383	86:00:0000000:42799	2690,00	0,37	995,30
384	86:04:0000008:356	3946,00	218,17	860898,82
385	86:04:0000018:295	1200,00	600,60	720720,00
386	86:04:0000015:392	663,00	1182,06	783705,78
387	86:04:0000001:21327	16500,00	235,50	3885750,00
388	86:04:0000001:23221	2600,00	235,50	612300,00
389	86:04:0000001:7014	8600,00	174,86	1503796,00
390	86:04:0000001:115648	16700,00	165,23	2759341,00
391	86:04:0000001:31517	89805,00	235,50	21149077,50
392	86:04:0000001:36842	950,00	162,59	154460,50
393	86:04:0000001:754	9600,00	202,13	1940448,00
394	86:04:0000001:132075	12668,00	197,32	2499649,76
395	86:04:0000001:123399	916,00	455,26	417018,16
396	86:04:0000001:1824	35000,00	155,61	5446350,00
397	86:04:0000001:113172	3130,00	192,50	602525,00
398	86:04:0000018:9848	732,00	244,65	179083,80
399	86:04:0000001:95238	2600,00	194,11	504686,00
400	86:04:0000001:5028	8000,00	205,34	1642720,00
401	86:04:0000001:11183	8316,00	176,46	1467441,36

402	86:04:0000001:114584	216834,00	137,96	29914418,64
403	86:04:0000001:5189	42900,00	152,40	6537960,00
404	86:00:0000000:11373	400,00	266,30	106520,00
405	86:04:0000001:123829	1390,00	391,52	544212,80
406	86:04:0000003:5713	1175,00	921,21	1082421,75
407	86:00:0000000:24445	310,00	0,54	167,40
408	86:04:0000001:6566	45300,00	235,50	10668150,00
409	86:00:0000000:8146	23110,00	0,37	8550,70
410	86:04:0000001:106300	35100,00	0,54	18954,00
411	86:04:0000013:284	5587,00	186,84	1043875,08
412	86:04:0000001:23290	84200,00	144,38	12156796,00
413	86:00:0000000:22364	4900,00	214,96	1053304,00
414	86:04:0000001:97935	300,00	235,50	70650,00
415	86:04:0000001:9462	19210,00	163,63	3143332,30
416	86:04:0000001:36601	5700,00	182,88	1042416,00
417	86:04:0000001:37486	8100,00	176,46	1429326,00
418	86:04:0000001:5583	148,00	245,44	36325,12
419	86:04:0000001:176	1300,00	206,94	269022,00
420	86:00:0000000:1332	80719,00	168,44	13596308,36
421	86:04:0000001:1105	8700,00	203,73	1772451,00
422	86:04:0000001:98772	33544,00	134,75	4520054,00
423	86:00:0000000:15199	8646,00	203,73	1761449,58
424	86:04:0000001:137253	8113,00	176,46	1431619,98
425	86:04:0000001:7281	12169,00	147,59	1796022,71
426	86:04:0000001:27790	78428,00	235,50	18469794,00
427	86:00:0000000:28732	2700,00	226,19	610713,00
428	86:04:0000000:18101	3953,00	225,20	890215,60
429	86:04:0000001:114091	51030,00	150,79	7694813,70
430	86:04:0000001:111962	7150,00	179,67	1284640,50
431	86:04:0000001:130250	14389,00	168,44	2423683,16
432	86:04:0000001:4153	600,00	235,50	141300,00
433	86:04:0000001:17062	28000,00	184,48	5165440,00
434	86:00:0000000:12049	89400,00	0,54	48276,00
435	86:04:0000001:30960	40,00	245,44	9817,60
436	86:04:0000001:6304	225,00	0,54	121,50
437	86:04:0000001:21804	18600,00	190,90	3550740,00
438	86:04:0000001:11499	10468,00	173,25	1813581,00
439	86:04:0000003:582	500,00	248,16	124080,00
440	86:04:0000001:23747	433900,00	235,50	102183450,00
441	86:04:0000001:150196	1833,00	234,21	429306,93
442	86:04:0000003:872	1529,00	248,16	379436,64
443	86:04:0000018:10205	466,00	284,48	132567,68
444	86:04:0000001:158850	622,00	235,50	146481,00
445	86:04:0000001:7293	39494,00	154,00	6082076,00
446	86:04:0000001:115899	19336,00	163,63	3163949,68
447	86:04:0000001:109258	800,00	216,57	173256,00
448	86:04:0000001:102818	1079,00	311,55	336162,45
449	86:04:0000001:2148	7169,00	179,67	1288054,23
450	86:04:0000001:161397	42,00	235,50	9891,00
451	86:04:0000001:11801	20186,00	162,02	3270535,72
452	86:04:0000021:198	1420,00	114,79	163001,80
453	86:04:0000001:129537	74,00	235,50	17427,00
454	86:04:0000001:13375	622,00	221,38	137698,36
455	86:04:0000001:149204	3474,00	235,50	818127,00
456	86:04:0000001:40	102600,00	235,50	24162300,00
457	86:04:0000018:10853	622,00	284,48	176946,56
458	86:04:0000001:5962	10600,00	200,53	2125618,00
459	86:04:0000001:108630	1460,00	205,34	299796,40
460	86:04:0000001:15508	600,00	150,23	90138,00
461	86:04:0000001:123438	600,00	458,52	275112,00
462	86:04:0000001:105631	12574,00	0,31	3897,94
463	86:04:0000023:398	2811,00	259,50	729454,50
464	86:04:0000001:7937	103000,00	142,77	14705310,00
465	86:04:0000001:18022	11130,00	173,25	1928272,50
466	86:04:0000001:8984	1400,00	239,03	334642,00
467	86:04:0000001:95288	27900,00	0,37	10323,00
468	86:04:0000001:25292	57224,00	235,50	13476252,00
469	86:04:0000001:13590	4008,00	187,69	752261,52
470	86:04:0000001:128110	605,00	190,90	115494,50
471	86:04:0000001:30660	1156,00	1081,20	1249867,20
472	86:04:0000001:160460	141,00	245,44	34607,04
473	86:04:0000001:974	14600,00	168,44	2459224,00
474	86:04:0000000:16796	4128,00	218,17	900605,76

475	86:04:0000001:162568	1692,00	235,50	398466,00
476	86:04:0000018:11830	659,00	244,65	161224,35
477	86:00:0000000:31536	56500,00	0,54	30510,00
478	86:04:0000001:25900	1000,00	0,37	370,00
479	86:00:0000000:18484	98128,00	165,23	16213689,44
480	86:04:0000001:1974	7110,00	208,55	1482790,50
481	86:04:0000001:21321	49500,00	0,37	18315,00
482	86:04:0000001:30009	1369,00	235,50	322399,50
483	86:04:0000001:22431	1800,00	202,13	363834,00
484	86:04:0000001:32316	19900,00	162,02	3224198,00
485	86:04:0000001:7863	8200,00	205,34	1683788,00
486	86:00:0000000:13132	23500,00	187,69	4410715,00
487	86:04:0000001:3550	7648,00	178,07	1361879,36
488	86:04:0000001:115505	55015,00	149,19	8207687,85
489	86:04:0000001:153943	9185,00	174,86	1606089,10
490	86:04:0000001:8334	3600,00	221,38	796968,00
491	86:04:0000001:110977	42800,00	178,07	7621396,00
492	86:04:0000001:18285	530,00	458,52	243015,60
493	86:04:0000001:152099	73034,00	235,50	17199507,00
494	86:04:0000001:149332	10558,00	173,25	1829173,50
495	86:04:0000001:119285	110,00	235,50	25905,00
496	86:04:0000001:7278	2730,00	166,84	455473,20
497	86:04:0000001:14627	2500,00	227,80	569500,00
498	86:04:0000001:12068	4641,00	184,48	856171,68
499	86:04:0000001:13816	4417,00	186,09	821959,53
500	86:04:0000001:116616	16890,00	165,23	2790734,70
501	86:04:0000001:31193	8600,00	174,86	1503796,00
502	86:04:0000001:115742	52,00	235,50	12246,00
503	86:00:0000000:2427	20480,00	189,30	3876864,00
504	86:04:0000001:5931	2847,00	235,50	670468,50
505	86:00:0000000:15903	178600,00	225,20	40220720,00
506	86:04:0000001:12942	3023,00	192,50	581927,50
507	86:04:0000000:14390	4153,00	218,17	906060,01
508	86:04:0000001:25763	244600,00	0,37	90502,00
509	86:04:0000001:3597	13400,00	235,50	3155700,00
510	86:04:0000001:130861	71000,00	145,98	10364580,00
511	86:04:0000001:107649	3328,00	235,50	783744,00
512	86:04:0000001:132444	10000,00	966,22	9662200,00
513	86:04:0000001:5847	9500,00	173,25	1645875,00
514	86:04:0000001:94892	6400,00	235,50	1507200,00
515	86:04:0000001:17891	13600,00	195,71	2661656,00
516	86:04:0000001:5010	4800,00	765,00	3672000,00
517	86:00:0000000:28115	10000,00	202,13	2021300,00
518	86:04:0000001:133299	181,00	245,44	44424,64
519	86:04:0000001:129223	7581,00	178,07	1349948,67
520	86:04:0000001:119580	24500,00	137,96	3380020,00
521	86:04:0000001:106728	10442,00	173,25	1809076,50
522	86:04:0000001:152604	12122,00	198,92	2411308,24
523	86:04:0000001:3569	4400,00	235,50	1036200,00
524	86:04:0000001:145666	808,00	216,57	174988,56
525	86:04:0000001:794	10000,00	202,13	2021300,00
526	86:04:0000001:141652	10645,00	173,25	1844246,25
527	86:00:0000000:23993	19600,00	0,37	7252,00
528	86:04:0000001:10904	926,00	213,36	197571,36
529	86:04:0000018:9838	440,00	726,73	319761,20
530	86:04:0000001:5263	13600,00	195,71	2661656,00
531	86:04:0000012:30	1776,00	1006,94	1788325,44
532	86:04:0000001:22928	3040,00	235,50	715920,00
533	86:00:0000000:24395	4,00	0,54	2,16
534	86:04:0000001:12327	3100,00	192,50	596750,00
535	86:04:0000001:25398	300,00	202,13	60639,00
536	86:04:0000001:1617	8500,00	205,34	1745390,00
537	86:04:0000000:16865	3410,00	221,38	754905,80
538	86:04:0000018:441	506,00	4099,14	2074164,84
539	86:00:0000000:24028	6000,00	0,37	2220,00
540	86:04:0000001:10252	4903,00	158,82	778694,46
541	86:04:0000001:120363	1961,00	200,53	393239,33
542	86:00:0000000:15680	36400,00	179,67	6539988,00
543	86:04:0000001:1873	4336,00	907,80	3936220,80
544	86:04:0000018:11956	30,00	3192,65	95779,50
545	86:04:0000001:24570	16200,00	0,37	5994,00
546	86:00:0000000:13076	3700,00	235,50	871350,00
547	86:04:0000000:17339	20700,00	189,30	3918510,00

548	86:00:0000000:5504	168,00	0,37	62,16
549	86:04:0000001:30917	80,00	245,44	19635,20
550	86:04:0000001:35423	12200,00	673,20	8213040,00
551	86:04:0000000:15436	35648,00	155,61	5547185,28
552	86:04:0000001:125529	16,00	285,55	4568,80
553	86:04:0000001:153117	135469,00	137,96	18689303,24
554	86:00:0000000:45114	21700,00	189,30	4107810,00
555	86:04:0000001:25198	700,00	219,78	153846,00
556	86:00:0000000:31218	17700,00	0,31	5487,00
557	86:04:0000001:24364	537,00	235,50	126463,50
558	86:00:0000000:7659	4421,00	0,54	2387,34
559	86:04:0000001:162027	13942,00	195,71	2728588,82
560	86:00:0000000:1413	4395,00	225,20	989754,00
561	86:00:0000000:19793	3000,00	192,50	577500,00
562	86:04:0000001:131139	2085,00	171,65	357890,25
563	86:04:0000001:9621	954,00	211,75	202009,50
564	86:04:0000001:29302	506,00	224,59	113642,54
565	86:04:0000018:10316	1500,00	284,48	426720,00
566	86:04:0000001:6590	4000,00	235,50	942000,00
567	86:00:0000000:1339	3700,00	219,78	813186,00
568	86:00:0000000:1345	5128,00	213,36	1094110,08
569	86:04:0000001:9365	7281,00	178,07	1296527,67
570	86:04:0000019:28	2579,00	278,91	719308,89
571	86:04:0000001:29498	1023,00	211,75	216620,25
572	86:04:0000001:121982	541,00	525,38	284230,58
573	86:04:0000001:157083	12,00	235,50	2826,00
574	86:04:0000015:1291	483,00	176,78	85384,74
575	86:04:0000001:112730	900,00	213,36	192024,00
576	86:04:0000000:16605	7450,00	206,94	1541703,00
577	86:04:0000001:25460	400,00	0,42	168,00
578	86:04:0000000:15009	12148,00	198,92	2416480,16
579	86:04:0000001:106451	3600,00	221,38	796968,00
580	86:00:0000000:1139	23900,00	187,69	4485791,00
581	86:04:0000001:25423	800,00	235,50	188400,00
582	86:00:0000000:42662	547,00	225,20	123184,40
583	86:04:0000001:7268	9000,00	174,86	1573740,00
584	86:04:0000001:151196	179,00	372,54	66684,66
585	86:00:0000000:12354	32500,00	182,88	5943600,00
586	86:04:0000001:30414	61,00	245,44	14971,84
587	86:04:0000001:100696	20056,00	162,02	3249473,12
588	86:04:0000001:27561	100,00	245,44	24544,00
589	86:04:0000001:9235	32003,00	157,21	5031191,63
590	86:04:0000010:24	3836,00	189,30	726154,80
591	86:00:0000000:9751	28200,00	0,54	15228,00
592	86:04:0000001:94857	4300,00	186,09	800187,00
593	86:04:0000001:36702	3880,00	785,40	3047352,00
594	86:04:0000001:142824	57,00	285,55	16276,35
595	86:04:0000001:117424	30506,00	157,21	4795848,26
596	86:04:0000001:36570	795,00	216,57	172173,15
597	86:00:0000000:6977	3657,00	0,37	1353,09
598	86:04:0000001:9763	2146,00	171,65	368360,90
599	86:04:0000001:36187	8284,00	176,46	1461794,64
600	86:04:0000001:17319	13600,00	168,44	2290784,00
601	86:00:0000000:13407	11500,00	198,92	2287580,00
602	86:04:0000001:115687	4632,00	186,09	861968,88
603	86:00:0000000:26882	3002,00	224,59	674219,18
604	86:04:0000008:898	16,00	206,68	3306,88
605	86:00:0000000:37024	38902,00	225,20	8760730,40
606	86:04:0000001:146012	4,00	245,44	981,76
607	86:04:0000000:15177	1444,00	239,03	345159,32
608	86:04:0000001:5507	42750,00	489,60	20930400,00
609	86:04:0000001:108783	574,00	221,38	127072,12
610	86:04:0000001:23014	34040,00	0,37	12594,80
611	86:04:0000001:119454	28856,00	158,82	4582909,92
612	86:04:0000001:2114	1310,00	235,50	308505,00
613	86:04:0000001:12688	20329,00	162,02	3293704,58
614	86:00:0000000:33610	5511,00	213,36	1175826,96
615	86:04:0000001:108704	1170,00	210,15	245875,50
616	86:04:0000001:12834	2029,00	200,53	406875,37
617	86:04:0000001:109118	360,00	269,51	97023,60
618	86:04:0000001:8944	1800,00	235,50	423900,00
619	86:04:0000001:7833	10600,00	200,53	2125618,00
620	86:04:0000018:11316	716,00	284,48	203687,68

621	86:00:0000000:24819	17616,00	0,37	6517,92
622	86:04:0000001:107550	8978,00	174,86	1569893,08
623	86:04:0000001:118665	5602,00	182,88	1024493,76
624	86:00:0000000:22742	57257,00	173,25	9919775,25
625	86:00:0000000:36960	15639,00	0,37	5786,43
626	86:04:0000001:2025	9100,00	203,73	1853943,00
627	86:04:0000001:22432	3600,00	190,90	687240,00
628	86:04:0000001:106731	17384,00	235,50	4093932,00
629	86:04:0000001:15501	690,00	150,23	103658,70
630	86:04:0000001:37234	14500,00	195,71	2837795,00
631	86:04:0000001:28919	22200,00	162,02	3596844,00
632	86:04:0000001:5942	40000,00	179,67	7186800,00
633	86:04:0000001:129627	432,00	455,26	196672,32
634	86:00:0000000:20692	34340,00	0,37	12705,80
635	86:04:0000001:124376	992,00	463,29	459583,68
636	86:04:0000001:11235	17666,00	165,23	2918953,18
637	86:04:0000001:12771	468,00	226,19	105856,92
638	86:04:0000000:15439	40106,00	178,07	7141675,42
639	86:04:0000001:14866	10227,00	235,50	2408458,50
640	86:04:0000001:124510	38890,00	154,00	5989060,00
641	86:04:0000001:37841	4400,00	235,50	1036200,00
642	86:04:0000001:147068	678,00	235,50	159669,00
643	86:00:0000000:27896	32000,00	0,37	11840,00
644	86:04:0000001:125883	4878,00	184,48	899893,44
645	86:04:0000001:6617	6800,00	154,00	1047200,00
646	86:04:0000001:154305	10430,00	173,25	1806997,50
647	86:04:0000000:14216	1500,00	237,42	356130,00
648	86:04:0000018:191	127,00	1458,60	185242,20
649	86:04:0000000:1520	44000,00	152,40	6705600,00
650	86:04:0000001:130467	132,00	235,50	31086,00
651	86:04:0000001:101091	10600,00	173,25	1836450,00
652	86:04:0000001:157697	123,00	211,75	26045,25
653	86:04:0000001:20751	11830,00	147,59	1745989,70
654	86:04:0000001:113280	11070,00	147,59	1633821,30
655	86:04:0000001:35646	15800,00	194,11	3066938,00
656	86:04:0000001:146099	2200,00	198,92	437624,00
657	86:04:0000001:23333	8200,00	205,34	1683788,00
658	86:00:0000000:4477	58244000,00	0,54	31451760,00
659	86:04:0000001:21581	12840,00	170,05	2183442,00
660	86:04:0000001:10062	1754,00	202,13	354536,02
661	86:00:0000000:5311	24600,00	0,54	13284,00
662	86:04:0000000:16215	2855,00	225,20	642946,00
663	86:04:0000001:28926	21200,00	0,37	7844,00
664	86:04:0000001:24899	10200,00	173,25	1767150,00
665	86:00:0000000:11806	5900,00	211,75	1249325,00
666	86:04:0000012:502	49,00	229,58	11249,42
667	86:04:0000001:29000	136,00	235,50	32028,00
668	86:04:0000001:2256	12400,00	197,32	2446768,00
669	86:04:0000001:2462	7906,00	176,46	1395092,76
670	86:04:0000000:15194	13439,00	197,32	2651783,48
671	86:04:0000001:119949	13,00	285,55	3712,15
672	86:04:0000001:15629	998,00	150,23	149929,54
673	86:04:0000001:125489	1379,00	235,50	324754,50
674	86:04:0000001:5226	4223,00	187,69	792614,87
675	86:04:0000001:114145	200,00	243,84	48768,00
676	86:04:0000021:85	1728,00	84,94	146776,32
677	86:04:0000001:161862	21477,00	162,02	3479703,54
678	86:04:0000000:16701	57626,00	0,54	31118,04
679	86:04:0000018:651	811,00	1132,20	918214,20
680	86:04:0000000:14219	300,00	274,32	82296,00
681	86:00:0000000:28713	497787,00	225,20	112101632,40
682	86:04:0000018:10837	400,00	284,48	113792,00
683	86:04:0000001:35153	8250,00	205,34	1694055,00
684	86:04:0000001:95194	5964,00	235,50	1404522,00
685	86:04:0000001:9607	40381,00	152,40	6154064,40
686	86:00:0000000:23814	3600,00	0,42	1512,00
687	86:04:0000018:10625	777,00	244,65	190093,05
688	86:00:0000000:20254	23400,00	0,37	8658,00
689	86:04:0000001:2630	12600,00	0,31	3906,00
690	86:04:0000001:131347	3600,00	221,38	796968,00
691	86:04:0000001:35674	15100,00	765,00	11551500,00
692	86:04:0000001:4100	50,00	235,50	11775,00
693	86:04:0000001:11186	29086,00	136,36	3966166,96

694	86:04:0000001:110525	2200,00	198,92	437624,00
695	86:04:0000001:27488	647,00	439,41	284298,27
696	86:00:0000000:9704	3388,00	235,50	797874,00
697	86:04:0000001:95115	25100,00	160,42	4026542,00
698	86:04:0000001:147219	423,00	229,40	97036,20
699	86:04:0000001:12397	18072,00	163,63	2957121,36
700	86:04:0000001:95097	5155,00	235,50	1214002,50
701	86:04:0000001:129434	109,00	1285,20	140086,80
702	86:04:0000001:5765	800,00	150,23	120184,00
703	86:04:0000001:99059	24500,00	235,50	5769750,00
704	86:04:0000001:9101	4676,00	214,96	1005152,96
705	86:04:0000001:106733	3781,00	795,60	3008163,60
706	86:00:0000000:14835	150569,00	235,50	35458999,50
707	86:04:0000001:132324	10034,00	202,13	2028172,42
708	86:00:0000000:10720	561800,00	160,42	90123956,00
709	86:00:0000000:33629	884,00	248,65	219806,60
710	86:04:0000018:11207	816,00	284,48	232135,68
711	86:04:0000001:162310	5978,00	182,88	1093256,64
712	86:04:0000001:17738	290,00	235,50	68295,00
713	86:04:0000001:129412	19631,00	163,63	3212220,53
714	86:00:0000000:8843	1200,00	0,37	444,00
715	86:00:0000000:5373	140540,00	0,37	51999,80
716	86:04:0000001:151436	9731,00	235,50	2291650,50
717	86:04:0000001:100853	3300,00	0,31	1023,00
718	86:04:0000001:120024	633,00	396,42	250933,86
719	86:04:0000000:15228	13631,00	195,71	2667723,01
720	86:04:0000001:161311	668,00	255,07	170386,76
721	86:04:0000001:21755	21260,00	235,50	5006730,00
722	86:04:0000001:30483	13,00	285,55	3712,15
723	86:04:0000001:154464	5478,00	235,50	1290069,00
724	86:04:0000001:10140	1564,00	235,50	368322,00
725	86:04:0000021:54	1770,00	98,72	174734,40
726	86:04:0000001:23308	2200,00	198,92	437624,00
727	86:04:0000001:129816	4999,00	214,96	1074585,04
728	86:04:0000000:16446	22200,00	235,50	5228100,00
729	86:04:0000001:1524	18600,00	190,90	3550740,00
730	86:04:0000001:97861	19000,00	0,31	5890,00
731	86:04:0000001:152232	70,00	235,50	16485,00
732	86:00:0000000:22585	5202,00	213,36	1109898,72
733	86:04:0000001:161331	75305,00	235,50	17734327,50
734	86:04:0000001:31922	100,00	245,44	24544,00
735	86:04:0000015:437	620,00	204,33	126684,60
736	86:04:0000001:161887	22,00	235,50	5181,00
737	86:04:0000001:162687	455,00	235,50	107152,50
738	86:00:0000000:29565	100,00	285,55	28555,00
739	86:04:0000018:11323	457,00	244,65	111805,05
740	86:04:0000000:14191	6450,00	0,54	3483,00
741	86:04:0000001:13524	9426,00	173,25	1633054,50
742	86:04:0000001:161963	165,00	1203,60	198594,00
743	86:04:0000001:150215	472,00	455,26	214882,72
744	86:04:0000001:29885	16200,00	0,54	8748,00
745	86:04:0000018:9018	1162,00	600,60	697897,20
746	86:00:0000000:5426	555,00	225,20	124986,00
747	86:00:0000000:1266	584,00	225,20	131516,80
748	86:04:0000001:15311	652,00	150,23	97949,96
749	86:04:0000004:681	1340,00	167,59	224570,60
750	86:04:0000015:1591	1873,00	285,45	534647,85
751	86:04:0000001:649	3600,00	221,38	796968,00
752	86:04:0000001:31871	3700,00	219,78	813186,00
753	86:04:0000001:14922	2100,00	0,37	777,00
754	86:04:0000001:21264	61500,00	126,73	7793895,00
755	86:04:0000001:114968	1500,00	455,26	682890,00
756	86:00:0000000:26930	1536,00	225,20	345907,20
757	86:04:0000001:162170	18494,00	163,63	3026173,22
758	86:04:0000001:106717	1460,00	455,26	664679,60
759	86:04:0000001:17861	6500,00	181,27	1178255,00
760	86:00:0000000:28839	3980,00	0,37	1472,60
761	86:04:0000001:29772	203,00	235,50	47806,50
762	86:04:0000001:2718	36400,00	179,67	6539988,00
763	86:04:0000001:7365	3164000,00	235,50	745122000,00
764	86:04:0000001:16194	600,00	150,23	90138,00
765	86:04:0000001:24825	20900,00	189,30	3956370,00
766	86:04:0000001:128015	9189,00	203,73	1872074,97

767	86:04:0000001:867	13600,00	168,44	2290784,00
768	86:04:0000001:139429	18287,00	235,50	4306588,50
769	86:04:0000001:135530	1930,00	200,53	387022,90
770	86:04:0000001:5989	19000,00	190,90	3627100,00
771	86:04:0000001:1279	10600,00	200,53	2125618,00
772	86:04:0000001:158764	10107,00	173,25	1751037,75
773	86:04:0000001:121907	607,00	525,38	318905,66
774	86:04:0000001:26655	20465,00	139,57	2856300,05
775	86:04:0000001:131258	3532,00	235,50	831786,00
776	86:04:0000001:113566	800,00	455,26	364208,00
777	86:04:0000001:114520	587,00	463,29	271951,23
778	86:00:0000000:12676	170,00	285,55	48543,50
779	86:04:0000001:153846	5121,00	213,36	1092616,56
780	86:04:0000001:132793	50,00	235,50	11775,00
781	86:04:0000001:23366	3600,00	190,90	687240,00
782	86:04:0000001:22851	18400,00	235,50	4333200,00
783	86:04:0000001:29767	41,00	235,50	9655,50
784	86:04:0000011:2	2005,00	395,95	793879,75
785	86:04:0000001:36265	210,00	242,23	50868,30
786	86:04:0000001:119607	2720,00	194,11	527979,20
787	86:04:0000001:155248	94,00	235,50	22137,00
788	86:04:0000001:158456	3553,00	235,50	836731,50
789	86:04:0000001:153937	22,00	235,50	5181,00
790	86:04:0000001:37680	23500,00	162,02	3807470,00
791	86:04:0000001:150867	81,00	235,50	19075,50
792	86:04:0000001:118436	861,00	453,74	390670,14
793	86:04:0000001:137282	14180,00	168,44	2388479,20
794	86:04:0000001:17567	12390,00	235,50	2917845,00
795	86:04:0000001:12996	58,00	245,44	14235,52
796	86:04:0000001:22286	5031,00	184,48	928118,88
797	86:00:0000000:8170	1900,00	0,37	703,00
798	86:04:0000001:159239	7082,00	235,50	1667811,00
799	86:00:0000000:10028	3000,00	0,37	1110,00
800	86:04:0000001:13101	24067,00	162,02	3899335,34
801	86:04:0000001:6245	15700,00	166,84	2619388,00
802	86:04:0000018:686	35117,00	0,37	12993,29
803	86:00:0000000:28693	14200,00	168,44	2391848,00
804	86:04:0000001:13422	56,00	245,44	13744,64
805	86:04:0000001:136945	2282,00	235,50	537411,00
806	86:04:0000001:32048	200,00	243,84	48768,00
807	86:04:0000001:27546	9900,00	173,25	1715175,00
808	86:04:0000001:157080	29,00	235,50	6829,50
809	86:04:0000001:9419	1955,00	200,53	392036,15
810	86:04:0000001:22968	710,00	455,26	323234,60
811	86:04:0000001:127736	758,00	216,57	164160,06
812	86:00:0000000:44004	5000,00	0,54	2700,00
813	86:04:0000018:10293	762,00	284,48	216773,76
814	86:04:0000001:95457	4400,00	216,57	952908,00
815	86:04:0000001:13676	981,00	182,88	179405,28
816	86:04:0000001:26089	2700,00	235,50	635850,00
817	86:04:0000001:978	14600,00	168,44	2459224,00
818	86:04:0000001:1345	13700,00	195,71	2681227,00
819	86:04:0000001:25430	9900,00	173,25	1715175,00
820	86:04:0000000:15581	3844,00	189,30	727669,20
821	86:04:0000001:114333	425,00	229,40	97495,00
822	86:04:0000001:7155	5913,00	182,88	1081369,44
823	86:04:0000004:189	1350,00	167,59	226246,50
824	86:04:0000001:140477	28044,00	601,80	16876879,20
825	86:04:0000001:119833	16,00	285,55	4568,80
826	86:00:0000000:9958	60500,00	225,20	13624600,00
827	86:00:0000000:2782	4000,00	218,17	872680,00
828	86:04:0000001:143037	8303,00	235,50	1955356,50
829	86:00:0000000:18990	1000,00	225,20	225200,00
830	86:04:0000001:7807	1795435,00	235,50	422824942,50
831	86:04:0000001:126936	12956,00	170,05	2203167,80
832	86:04:0000001:104409	11052,00	966,22	10678663,44
833	86:00:0000000:10986	680,00	255,07	173447,60
834	86:04:0000001:159587	586,00	235,50	138003,00
835	86:04:0000001:140747	2466,00	235,50	580743,00
836	86:04:0000001:111059	19878,00	163,63	3252637,14
837	86:00:0000000:8848	700,00	0,54	378,00
838	86:04:0000004:266	1150,00	167,59	192728,50
839	86:04:0000001:21167	22411,00	139,57	3127903,27

840	86:04:0000001:111837	26760,00	158,82	4250023,20
841	86:04:0000001:110912	937,00	213,36	199918,32
842	86:04:0000001:101774	33900,00	155,61	5275179,00
843	86:04:0000001:103622	3172,00	165,23	524109,56
844	86:04:0000001:13757	1877,00	202,13	379398,01
845	86:04:0000001:95032	17600,00	235,50	4144800,00
846	86:04:0000001:37533	140200,00	479,40	67211880,00
847	86:04:0000001:154679	21,00	245,44	5154,24
848	86:00:0000000:23426	4500,00	216,57	974565,00
849	86:04:0000001:7988	8740,00	235,50	2058270,00
850	86:04:0000001:111936	92517,00	235,50	21787753,50
851	86:04:0000000:16438	10225,00	235,50	2407987,50
852	86:04:0000000:14500	29320,00	0,37	10848,40
853	86:04:0000001:12894	1180,00	210,15	247977,00
854	86:04:0000023:421	169,00	167,59	28322,71
855	86:04:0000001:99307	938,00	235,50	220899,00
856	86:04:0000023:322	370,00	252,54	93439,80
857	86:04:0000001:110773	12200,00	235,50	2873100,00
858	86:04:0000001:106492	262,00	277,53	72712,86
859	86:00:0000000:33481	22138,00	0,31	6862,78
860	86:04:0000001:13525	4813,00	158,82	764400,66
861	86:04:0000001:107444	603,00	401,20	241923,60
862	86:04:0000001:107865	2048,00	235,50	482304,00
863	86:04:0000001:100481	16,00	110,69	1771,04
864	86:04:0000001:148448	137,00	235,50	32263,50
865	86:04:0000001:4741	50000,00	150,79	7539500,00
866	86:04:0000001:154218	6951,00	235,50	1636960,50
867	86:04:0000001:137231	19098,00	190,90	3645808,20
868	86:04:0000001:28659	21000,00	162,02	3402420,00
869	86:04:0000001:142757	35575,00	235,50	8377912,50
870	86:04:0000001:15622	802,00	150,23	120484,46
871	86:04:0000001:148924	12840,00	170,05	2183442,00
872	86:04:0000000:18096	1279,00	225,20	288030,80
873	86:04:0000001:14728	16200,00	166,84	2702808,00
874	86:04:0000001:130531	933,00	455,26	424757,58
875	86:04:0000001:23435	519,00	235,50	122224,50
876	86:00:0000000:1316	100,00	285,55	28555,00
877	86:04:0000001:12343	94,00	285,55	26841,70
878	86:04:0000001:114127	7000,00	235,50	1648500,00
879	86:04:0000001:107080	2157,00	231,00	498267,00
880	86:00:0000000:22770	7500,00	0,54	4050,00
881	86:04:0000000:16518	2009,00	232,61	467313,49
882	86:04:0000001:6002	12000,00	171,65	2059800,00
883	86:00:0000000:9945	267200,00	0,31	82832,00
884	86:04:0000001:9066	4752,00	214,96	1021489,92
885	86:04:0000003:231	31500,00	573,62	18069030,00
886	86:04:0000001:24844	5300,00	182,88	969264,00
887	86:04:0000001:22244	11613,00	0,54	6271,02
888	86:04:0000017:1	1190,00	217,98	259396,20
889	86:04:0000015:102	1130,00	204,33	230892,90
890	86:04:0000001:94863	696,00	129,20	89923,20
891	86:04:0000001:121248	53647,00	129,94	6970891,18
892	86:04:0000001:119188	210,00	235,50	49455,00
893	86:04:0000001:130301	277,00	235,50	65233,50
894	86:00:0000000:12080	30320,00	182,88	5544921,60
895	86:04:0000001:16901	985,00	150,23	147976,55
896	86:04:0000019:66	1490,00	73,47	109470,30
897	86:04:0000001:15525	700,00	150,23	105161,00
898	86:04:0000000:15815	54101,00	174,86	9460100,86
899	86:04:0000000:14428	1717,00	225,20	386668,40
900	86:04:0000001:18064	25060,00	186,09	4663415,40
901	86:04:0000001:95027	8600,00	174,86	1503796,00
902	86:04:0000000:15724	1444,00	176,46	254808,24
903	86:04:0000001:13022	7334,00	178,07	1305965,38
904	86:04:0000001:117544	440,00	235,50	103620,00
905	86:04:0000000:14311	60901,00	173,25	10551098,25
906	86:04:0000001:28298	182,00	235,50	42861,00
907	86:04:0000003:321	1480,00	165,44	244851,20
908	86:04:0000001:8121	50,00	235,50	11775,00
909	86:04:0000001:155141	49449,00	235,50	11645239,50
910	86:04:0000001:156295	445,00	195,71	87090,95
911	86:04:0000012:563	257,00	229,58	59002,06
912	86:04:0000000:15818	2000,00	0,54	1080,00

913	86:04:0000001:4358	34990,00	155,61	5444793,90
914	86:04:0000023:384	1280,00	167,59	214515,20
915	86:04:0000001:32297	2400,00	168,44	404256,00
916	86:04:0000001:138	7600,00	206,94	1572744,00
917	86:00:0000000:2930	9300,00	225,20	2094360,00
918	86:04:0000001:35785	1443,00	176,46	254631,78
919	86:00:0000000:9747	965,00	0,42	405,30
920	86:04:0000001:94936	70900,00	145,98	10349982,00
921	86:04:0000001:4320	11700,00	198,92	2327364,00
922	86:04:0000001:25161	3350,00	235,50	788925,00
923	86:04:0000001:26645	26509,00	235,50	6242869,50
924	86:04:0000001:161900	749,00	235,50	176389,50
925	86:04:0000001:1511	12200,00	198,92	2426824,00
926	86:04:0000001:157066	13785,00	235,50	3246367,50
927	86:04:0000001:126996	3025,00	192,50	582312,50
928	86:19:0010305:1104	272,00	1358,42	369490,24
929	86:04:0000001:134263	25682,00	160,42	4119906,44
930	86:00:0000000:20503	68200,00	0,37	25234,00
931	86:04:0000001:149460	700,00	235,50	164850,00
932	86:04:0000003:4857	416,00	142,28	59188,48
933	86:04:0000001:5728	9100,00	235,50	2143050,00
934	86:04:0000001:99118	6140,00	0,37	2271,80
935	86:04:0000001:119470	16,00	285,55	4568,80
936	86:04:0000000:1566	229000,00	160,42	36736180,00
937	86:04:0000001:132350	15043,00	166,84	2509774,12
938	86:04:0000001:8032	170,00	235,50	40035,00
939	86:04:0000001:103996	88900,00	166,84	14832076,00
940	86:00:0000000:30784	6180,00	0,54	3337,20
941	86:04:0000001:161218	13534,00	235,50	3187257,00
942	86:04:0000000:16137	5501,00	225,20	1238825,20
943	86:00:0000000:15366	61120,00	171,65	10491248,00
944	86:04:0000001:13569	178,00	245,44	43688,32
945	86:04:0000001:30276	1200,00	235,50	282600,00
946	86:04:0000001:109335	115,00	245,44	28225,60
947	86:04:0000001:15933	811,00	455,26	369215,86
948	86:04:0000001:162530	726,00	455,26	330518,76
949	86:04:0000001:31157	600,00	258,28	154968,00
950	86:04:0000001:122846	1144,00	582,70	666608,80
951	86:04:0000001:6828	25850,00	160,42	4146857,00
952	86:00:0000000:889	77206,00	0,37	28566,22
953	86:04:0000001:15380	600,00	150,23	90138,00
954	86:04:0000001:14850	150700,00	235,50	35489850,00
955	86:04:0000018:9449	723,00	244,65	176881,95
956	86:00:0000000:6146	50100,00	174,86	8760486,00
957	86:04:0000001:16457	660,00	458,52	302623,20
958	86:04:0000001:11191	14733,00	168,44	2481626,52
959	86:04:0000001:137368	1221,00	208,55	254639,55
960	86:04:0000000:16258	2224,00	229,40	510185,60
961	86:04:0000001:127853	314,00	234,21	73541,94
962	86:04:0000001:150063	2179,00	235,50	513154,50
963	86:04:0000000:17171	15355,00	0,54	8291,70
964	86:04:0000001:116766	17620,00	235,50	4149510,00
965	86:04:0000001:21604	1220,00	0,37	451,40
966	86:04:0000001:2997	9700,00	202,13	1960661,00
967	86:04:0000001:148433	2915,00	192,50	561137,50
968	86:04:0000001:9982	3297,00	192,50	634672,50
969	86:04:0000001:8789	19900,00	162,02	3224198,00
970	86:04:0000001:134335	13181,00	145,98	1924162,38
971	86:04:0000001:3851	5200,00	0,37	1924,00
972	86:04:0000001:28347	58,00	245,44	14235,52
973	86:04:0000001:153746	19282,00	235,50	4540911,00
974	86:04:0000001:31138	2200,00	235,50	518100,00
975	86:04:0000001:12531	2505,00	195,71	490253,55
976	86:04:0000001:10724	5069,00	157,21	796897,49
977	86:00:0000000:6003	1030,00	0,54	556,20
978	86:04:0000023:83	1970,00	167,59	330152,30
979	86:04:0000001:160513	371,00	269,51	99988,21
980	86:04:0000000:15900	1777,00	0,54	959,58
981	86:04:0000001:125002	536,00	463,29	248323,44
982	86:04:0000001:119114	13231,00	170,05	2249931,55
983	86:04:0000001:134042	17,00	245,44	4172,48
984	86:04:0000001:125352	1563,00	203,73	318429,99
985	86:04:0000001:161448	85,00	235,50	20017,50

986	86:00:0000000:44221	67000,00	0,54	36180,00
987	86:00:0000000:13965	300,00	274,32	82296,00
988	86:04:0000001:132594	140,00	285,55	39977,00
989	86:04:0000001:115587	22,00	235,50	5181,00
990	86:04:0000001:160939	38109,00	235,50	8974669,50
991	86:04:0000001:7600	8500,00	205,34	1745390,00
992	86:04:0000018:137	1195,00	600,60	717717,00
993	86:00:0000000:27126	560,00	225,20	126112,00
994	86:04:0000001:148864	12640,00	170,05	2149432,00
995	86:04:0000001:107427	511,00	455,26	232637,86
996	86:00:0000000:1783	2271,00	225,20	511429,20
997	86:04:0000001:162557	7,00	245,44	1718,08
998	86:04:0000001:107	7600,00	206,94	1572744,00
999	86:00:0000000:24597	1648,00	0,37	609,76
1000	86:04:0000001:152244	7922,00	235,50	1865631,00
1001	86:04:0000001:38120	3600,00	928,20	3341520,00
1002	86:04:0000001:131214	3110,00	165,23	513865,30
1003	86:04:0000001:125285	453,00	227,80	103193,40
1004	86:04:0000000:15368	3003,00	192,50	578077,50
1005	86:00:0000000:11563	4600,00	225,20	1035920,00
1006	86:04:0000001:6935	200,00	243,84	48768,00
1007	86:00:0000000:40477	4953,00	158,82	786635,46
1008	86:00:0000000:24550	500,00	225,20	112600,00
1009	86:04:0000001:28554	29400,00	235,50	6923700,00
1010	86:00:0000000:9063	2600,00	0,37	962,00
1011	86:04:0000001:36724	72800,00	612,00	44553600,00
1012	86:04:0000001:24883	90800,00	123,52	11215616,00
1013	86:04:0000001:130470	17,00	235,50	4003,50
1014	86:04:0000001:111521	250,00	239,03	59757,50
1015	86:04:0000001:114257	120,00	245,44	29452,80
1016	86:04:0000001:162565	17,00	285,55	4854,35
1017	86:04:0000001:5910	43300,00	152,40	6598920,00
1018	86:00:0000000:37113	23823,00	235,50	5610316,50
1019	86:04:0000012:532	139,00	229,58	31911,62
1020	86:04:0000001:132458	11338,00	198,92	2255354,96
1021	86:04:0000001:99192	528,00	582,70	307665,60
1022	86:04:0000001:154483	868,00	250,26	217225,68
1023	86:04:0000001:127444	15870,00	142,77	2265759,90
1024	86:04:0000001:111027	27760,00	235,50	6537480,00
1025	86:04:0000009:65	1410,00	179,07	252488,70
1026	86:04:0000001:4959	3182,00	235,50	749361,00
1027	86:04:0000003:718	400,00	142,28	56912,00
1028	86:00:0000000:27182	631,00	235,50	148600,50
1029	86:04:0000001:132631	13811,00	235,50	3252490,50
1030	86:04:0000001:142094	12538,00	170,05	2132086,90
1031	86:04:0000001:6570	5600,00	235,50	1318800,00
1032	86:04:0000018:11272	627,00	284,48	178368,96
1033	86:00:0000000:26049	4400,00	0,54	2376,00
1034	86:04:0000001:135885	79498,00	144,38	11477921,24
1035	86:04:0000001:119265	1420,00	205,34	291582,80
1036	86:04:0000001:11817	16017,00	166,84	2672276,28
1037	86:04:0000018:152	1191,00	516,52	615175,32
1038	86:04:0000001:11732	15677,00	166,84	2615550,68
1039	86:04:0000001:139009	56224,00	235,50	13240752,00
1040	86:04:0000001:95120	400,00	266,30	106520,00
1041	86:04:0000000:15094	515,00	224,59	115663,85
1042	86:04:0000001:655	11000,00	200,53	2205830,00
1043	86:04:0000001:34492	21700,00	0,54	11718,00
1044	86:04:0000001:34486	3400,00	0,54	1836,00
1045	86:04:0000001:29246	17700,00	0,37	6549,00
1046	86:00:0000000:11181	1691,00	225,20	380813,20
1047	86:04:0000001:109868	26100,00	160,42	4186962,00
1048	86:04:0000001:104104	617,00	515,83	318267,11
1049	86:04:0000001:17142	1800,00	235,50	423900,00
1050	86:04:0000001:122468	10000,00	202,13	2021300,00
1051	86:04:0000001:95466	2800,00	194,11	543508,00
1052	86:04:0000001:131363	128,00	235,50	30144,00
1053	86:04:0000000:16274	15557,00	142,77	2221072,89
1054	86:04:0000001:1621	13400,00	170,05	2278670,00
1055	86:04:0000001:119383	3430,00	163,63	561250,90
1056	86:04:0000001:109375	208,00	242,23	50383,84
1057	86:04:0000001:37779	45,00	245,44	11044,80
1058	86:04:0000001:4157	200,00	235,50	47100,00

1059	86:04:0000001:5660	4598,00	0,37	1701,26
1060	86:04:0000001:94801	3600,00	221,38	796968,00
1061	86:04:0000001:14069	479,00	226,19	108345,01
1062	86:04:0000001:21155	12073,00	198,92	2401561,16
1063	86:04:0000001:100766	1050,00	455,26	478023,00
1064	86:04:0000010:272	1550,00	151,52	234856,00
1065	86:04:0000001:4578	2400,00	195,71	469704,00
1066	86:04:0000000:15754	1349,00	0,54	728,46
1067	86:04:0000001:115949	15461,00	166,84	2579513,24
1068	86:00:0000000:40217	15969,00	225,20	3596218,80
1069	86:04:0000001:154440	1365,00	235,50	321457,50
1070	86:04:0000001:108591	6400,00	181,27	1160128,00
1071	86:04:0000001:21664	46,00	235,50	10833,00
1072	86:04:0000001:29386	2500,00	227,80	569500,00
1073	86:04:0000023:1069	1868,00	252,54	471744,72
1074	86:04:0000000:1362	46400,00	152,40	7071360,00
1075	86:04:0000000:15700	17800,00	225,20	4008560,00
1076	86:04:0000001:156092	526,00	235,50	123873,00
1077	86:04:0000001:133015	1446,00	239,03	345637,38
1078	86:04:0000001:120787	159,00	245,44	39024,96
1079	86:04:0000001:113576	134,00	245,44	32888,96
1080	86:04:0000003:5923	412,00	142,28	58619,36
1081	86:04:0000001:100877	21800,00	0,37	8066,00
1082	86:04:0000001:103408	23500,00	162,02	3807470,00
1083	86:04:0000001:10034	4640,00	235,50	1092720,00
1084	86:04:0000012:677	606,00	229,58	139125,48
1085	86:04:0000001:156440	120,00	235,50	28260,00
1086	86:04:0000001:6438	9710,00	235,50	2286705,00
1087	86:00:0000000:24214	8500,00	0,37	3145,00
1088	86:04:0000001:112941	38327,00	235,50	9026008,50
1089	86:04:0000001:109322	17600,00	192,50	3388000,00
1090	86:04:0000001:97882	13000,00	0,37	4810,00
1091	86:04:0000001:23095	337,00	235,50	79363,50
1092	86:04:0000001:96947	1062,00	455,26	483486,12
1093	86:04:0000001:2786	4000,00	26,88	107520,00
1094	86:04:0000018:7334	546,00	284,48	155326,08
1095	86:04:0000001:127547	511,00	455,26	232637,86
1096	86:04:0000021:12	5000,00	114,79	573950,00
1097	86:04:0000001:4974	3200,00	235,50	753600,00
1098	86:04:0000001:131058	23,00	235,50	5416,50
1099	86:04:0000001:4461	15600,00	166,84	2602704,00
1100	86:04:0000001:22331	37300,00	133,15	4966495,00
1101	86:04:0000001:96677	150,00	235,50	35325,00
1102	86:04:0000000:15265	1624,00	225,20	365724,80
1103	86:04:0000001:110440	10,00	235,50	2355,00
1104	86:04:0000001:107778	2018,00	171,65	346389,70
1105	86:04:0000001:35158	5600,00	211,75	1185800,00
1106	86:04:0000001:112118	117575,00	141,17	16598062,75
1107	86:04:0000001:5181	1400,00	205,34	287476,00
1108	86:04:0000001:129451	158,00	245,44	38779,52
1109	86:04:0000001:13283	12975,00	170,05	2206398,75
1110	86:04:0000001:11349	17183,00	165,23	2839147,09
1111	86:04:0000001:128298	2224,00	229,40	510185,60
1112	86:04:0000001:17704	3030,00	235,50	713565,00
1113	86:04:0000001:36050	1240,00	468,07	580406,80
1114	86:04:0000004:265	1420,00	167,59	237977,80
1115	86:04:0000001:16043	468,00	150,23	70307,64
1116	86:04:0000001:37519	25700,00	160,42	4122794,00
1117	86:04:0000001:32427	2200,00	0,54	1188,00
1118	86:04:0000000:15237	391538,00	0,54	211430,52
1119	86:04:0000001:98763	116464,00	0,31	36103,84
1120	86:04:0000001:4668	2500,00	195,71	489275,00
1121	86:04:0000001:97205	5600,00	182,88	1024128,00
1122	86:04:0000001:27179	832,00	214,96	178846,72
1123	86:04:0000001:118838	3517,00	190,90	671395,30
1124	86:04:0000001:151608	930,00	391,52	364113,60
1125	86:04:0000001:25380	1100,00	235,50	259050,00
1126	86:04:0000001:113402	720,00	150,23	108165,60
1127	86:04:0000000:14740	2000,00	232,61	465220,00
1128	86:00:0000000:7976	1700,00	0,37	629,00
1129	86:04:0000001:4148	100,00	235,50	23550,00
1130	86:04:0000001:17727	720,00	235,50	169560,00
1131	86:04:0000001:27892	10400,00	200,53	2085512,00

1132	86:04:0000001:97087	1321,00	206,94	273367,74
1133	86:00:0000000:31163	190,00	245,44	46633,60
1134	86:04:0000001:97299	56,00	235,50	13188,00
1135	86:00:0000000:18866	1739,00	234,21	407291,19
1136	86:04:0000001:121927	564,00	391,52	220817,28
1137	86:04:0000001:5060	24179,00	162,02	3917481,58
1138	86:04:0000001:116530	21663,00	622,20	13478718,60
1139	86:04:0000001:120258	7628,00	178,07	1358317,96
1140	86:04:0000003:699	260,00	921,21	239514,60
1141	86:04:0000001:110996	50330,00	642,60	32342058,00
1142	86:04:0000001:131587	1455,00	897,60	1306008,00
1143	86:04:0000001:30900	815,00	214,96	175192,40
1144	86:04:0000001:37786	1377,00	176,46	242985,42
1145	86:00:0000000:27020	1470,00	239,03	351374,10
1146	86:00:0000000:9230	18500,00	0,37	6845,00
1147	86:04:0000018:11329	693,00	284,48	197144,64
1148	86:04:0000001:14157	31403,00	134,75	4231554,25
1149	86:04:0000001:8923	195900,00	137,96	27026364,00
1150	86:04:0000001:160302	2084,00	198,92	414549,28
1151	86:04:0000001:105663	3200,00	192,50	616000,00
1152	86:04:0000001:161285	651,00	235,50	153310,50
1153	86:04:0000013:18	1500,00	165,30	247950,00
1154	86:04:0000002:23	1451,00	192,85	279825,35
1155	86:04:0000001:159773	1954,00	200,53	391835,62
1156	86:04:0000001:32198	12858,00	170,05	2186502,90
1157	86:00:0000000:40083	640,00	256,67	164268,80
1158	86:04:0000001:26447	800,00	216,57	173256,00
1159	86:04:0000000:16846	435,00	264,69	115140,15
1160	86:04:0000001:24607	15400,00	166,84	2569336,00
1161	86:04:0000001:149953	5638,00	235,50	1327749,00
1162	86:04:0000001:36300	1169,00	165,39	193340,91
1163	86:04:0000000:17680	6100,00	225,20	1373720,00
1164	86:04:0000001:30431	8900,00	174,86	1556254,00
1165	86:04:0000010:650	1288,00	151,52	195157,76
1166	86:00:0000000:10560	4404,00	225,20	991780,80
1167	86:04:0000000:14292	9863,00	235,50	2322736,50
1168	86:04:0000003:9	701,00	165,44	115973,44
1169	86:04:0000018:10179	1491,00	244,65	364773,15
1170	86:04:0000001:126742	42,00	245,44	10308,48
1171	86:04:0000001:116223	221,00	235,50	52045,50
1172	86:04:0000001:121986	1384,00	530,16	733741,44
1173	86:04:0000001:12519	9092,00	174,86	1589827,12
1174	86:00:0000000:7614	15200,00	0,37	5624,00
1175	86:04:0000001:100255	60911,00	540,60	32928486,60
1176	86:00:0000000:21920	970,00	247,05	239638,50
1177	86:04:0000001:132553	4180,00	235,50	984390,00
1178	86:04:0000001:27516	141800,00	235,50	33393900,00
1179	86:04:0000001:14617	3600,00	221,38	796968,00
1180	86:04:0000001:2094	2300,00	229,40	527620,00
1181	86:00:0000000:1387	9592,00	202,13	1938830,96
1182	86:04:0000001:35181	12000,00	171,65	2059800,00
1183	86:04:0000001:4308	11500,00	198,92	2287580,00
1184	86:00:0000000:31052	19978,00	189,30	3781835,40
1185	86:04:0000001:6971	2360,00	0,31	731,60
1186	86:04:0000001:25670	36564,00	235,50	8610822,00
1187	86:04:0000001:100889	4603,00	186,09	856572,27
1188	86:04:0000001:103527	949,00	211,75	200950,75
1189	86:04:0000000:14331	7900,00	176,46	1394034,00
1190	86:04:0000023:1381	2393,00	167,59	401042,87
1191	86:11:0000000:81059	9700,00	225,20	2184440,00
1192	86:00:0000000:15076	860,00	250,26	215223,60
1193	86:04:0000018:10215	894,00	244,65	218717,10
1194	86:04:0000001:8129	8930,00	703,80	6284934,00
1195	86:04:0000004:245	1400,00	167,59	234626,00
1196	86:04:0000001:157072	1061,00	235,50	249865,50
1197	86:04:0000001:23641	100,00	235,50	23550,00
1198	86:04:0000001:13831	19,00	285,55	5425,45
1199	86:00:0000000:11830	2086891,00	160,42	334779054,22
1200	86:04:0000001:26000	10700,00	173,25	1853775,00
1201	86:04:0000001:130495	864,00	235,50	203472,00
1202	86:00:0000000:12386	147,00	0,37	54,39
1203	86:04:0000001:132010	10801,00	173,25	1871273,25
1204	86:00:0000000:32314	15000,00	225,20	3378000,00

1205	86:04:0000001:113275	982,00	235,50	231261,00
1206	86:00:0000000:2768	3015,00	224,59	677138,85
1207	86:04:0000001:100985	22600,00	162,02	3661652,00
1208	86:04:0000021:71	1292,00	114,79	148308,68
1209	86:04:0000000:14469	1165,00	0,31	361,15
1210	86:04:0000001:104174	23840,00	612,00	14590080,00
1211	86:04:0000001:130510	208,00	235,50	48984,00
1212	86:04:0000001:118482	450,00	227,80	102510,00
1213	86:04:0000003:287	6618,00	1880,47	12444950,46
1214	86:00:0000000:10962	6800,00	225,20	1531360,00
1215	86:04:0000001:104643	664,00	491,95	326654,80
1216	86:04:0000001:12006	3037,00	192,50	584622,50
1217	86:00:0000000:20868	200,00	283,94	56788,00
1218	86:04:0000001:13999	86982,00	235,50	20484261,00
1219	86:04:0000001:17078	1488500,00	235,50	350541750,00
1220	86:04:0000001:98751	7627768,00	0,54	4118994,72
1221	86:04:0000001:5449	14000,00	235,50	3297000,00
1222	86:04:0000001:1936	5644,00	867,00	4893348,00
1223	86:04:0000001:11938	2899,00	192,50	558057,50
1224	86:04:0000000:16849	13627,00	195,71	2666940,17
1225	86:04:0000001:7644	12600,00	170,05	2142630,00
1226	86:04:0000001:126511	1058,00	391,52	414228,16
1227	86:00:0000000:12217	509,00	225,20	114626,80
1228	86:04:0000001:96999	10555,00	235,50	2485702,50
1229	86:04:0000018:11700	2075,00	244,65	507648,75
1230	86:04:0000001:161975	5,00	245,44	1227,20
1231	86:04:0000001:16349	675,00	491,95	332066,25
1232	86:04:0000000:13745	7600,00	152,40	1158240,00
1233	86:04:0000001:386	600,00	401,20	240720,00
1234	86:04:0000001:142899	10909,00	235,50	2569069,50
1235	86:04:0000001:118810	312,00	235,50	73476,00
1236	86:04:0000001:110008	7900,00	176,46	1394034,00
1237	86:00:0000000:21685	2200,00	225,20	495440,00
1238	86:04:0000001:114128	3140,00	235,50	739470,00
1239	86:04:0000000:18157	47500,00	176,46	8381850,00
1240	86:04:0000001:96484	55355,00	235,50	13036102,50
1241	86:04:0000001:114641	602,00	463,29	278900,58
1242	86:04:0000001:14145	388,00	231,00	89628,00
1243	86:04:0000001:2017	9410,00	202,13	1902043,30
1244	86:04:0000001:47	24200,00	160,42	3882164,00
1245	86:00:0000000:9777	16200,00	0,37	5994,00
1246	86:04:0000001:36903	3658,00	189,30	692459,40
1247	86:04:0000001:142812	38479,00	235,50	9061804,50
1248	86:04:0000001:5311	57000,00	128,34	7315380,00
1249	86:04:0000001:114180	960,00	211,75	203280,00
1250	86:04:0000001:27812	3100,00	0,37	1147,00
1251	86:00:0000000:1348	849,00	225,20	191194,80
1252	86:04:0000001:13652	5027,00	158,82	798388,14
1253	86:04:0000001:9744	18444,00	163,63	3017991,72
1254	86:04:0000001:112621	79597,00	235,50	18745093,50
1255	86:00:0000000:6005	454400,00	0,31	140864,00
1256	86:04:0000001:147212	3151,00	222,98	702609,98
1257	86:00:0000000:31595	60,00	0,37	22,20
1258	86:04:0000001:10957	1173,00	210,15	246505,95
1259	86:00:0000000:18187	3500,00	221,38	774830,00
1260	86:04:0000001:32096	80833,00	144,38	11670668,54
1261	86:04:0000001:132337	8000,00	176,46	1411680,00
1262	86:04:0000001:2387	20600,00	162,02	3337612,00
1263	86:04:0000001:133952	27,00	245,44	6626,88
1264	86:04:0000001:10324	23403,00	187,69	4392509,07
1265	86:00:0000000:6765	7000,00	0,42	2940,00
1266	86:04:0000000:15190	75070,00	170,05	12765653,50
1267	86:04:0000001:127296	26255,00	160,42	4211827,10
1268	86:04:0000013:307	2545,00	247,95	631032,75
1269	86:04:0000018:8016	781,00	284,48	222178,88
1270	86:04:0000001:112944	6,00	235,50	1413,00
1271	86:00:0000000:38680	332,00	0,37	122,84
1272	86:04:0000001:16460	733,00	458,52	336095,16
1273	86:04:0000001:131854	1737,00	877,20	1523696,40
1274	86:00:0000000:22574	22200,00	187,69	4166718,00
1275	86:04:0000001:145893	18920,00	163,63	3095879,60
1276	86:04:0000001:14605	3600,00	221,38	796968,00
1277	86:04:0000023:255	94,00	1006,94	94652,36

1278	86:04:0000001:16415	444,00	463,29	205700,76
1279	86:04:0000001:37859	1234,00	455,26	561790,84
1280	86:04:0000001:103301	1068,00	455,26	486217,68
1281	86:04:0000018:9349	827,00	284,48	235264,96
1282	86:00:0000000:27293	10278,00	225,20	2314605,60
1283	86:04:0000001:107619	9615,00	235,50	2264332,50
1284	86:00:0000000:27439	3600,00	221,38	796968,00
1285	86:04:0000004:643	1190,00	167,59	199432,10
1286	86:04:0000001:125611	3018,00	235,50	710739,00
1287	86:04:0000001:13194	12170,00	198,92	2420856,40
1288	86:04:0000001:9011	3100,00	192,50	596750,00
1289	86:00:0000000:9374	104,00	0,37	38,48
1290	86:00:0000000:10276	50400,00	174,86	8812944,00
1291	86:04:0000001:21943	2000,00	0,37	740,00
1292	86:04:0000001:21376	1050,00	455,26	478023,00
1293	86:04:0000000:17545	10000,00	202,13	2021300,00
1294	86:04:0000001:109565	19700,00	163,63	3223511,00
1295	86:04:0000001:153000	46394,00	235,50	10925787,00
1296	86:04:0000001:102637	900,00	448,96	404064,00
1297	86:04:0000001:97648	17400,00	192,50	3349500,00
1298	86:04:0000001:16434	900,00	448,96	404064,00
1299	86:04:0000001:24847	4500,00	186,09	837405,00
1300	86:04:0000001:151753	24,00	235,50	5652,00
1301	86:04:0000001:121911	632,00	520,61	329025,52
1302	86:04:0000001:158791	5939,00	235,50	1398634,50
1303	86:04:0000018:7531	28,00	0,37	10,36
1304	86:04:0000001:27806	4600,00	216,57	996222,00
1305	86:04:0000001:25381	2600,00	0,37	962,00
1306	86:04:0000001:16803	500,00	150,23	75115,00
1307	86:04:0000018:7617	993,00	244,65	242937,45
1308	86:04:0000001:21018	5060,00	235,50	1191630,00
1309	86:04:0000001:2800	2300,00	235,50	541650,00
1310	86:04:0000001:161659	2516,00	235,50	592518,00
1311	86:04:0000000:16327	87900,00	166,84	14665236,00
1312	86:04:0000001:17915	1470,00	205,34	301849,80
1313	86:04:0000000:8	7300,00	0,54	3942,00
1314	86:04:0000001:145940	2684,00	235,50	632082,00
1315	86:04:0000012:788	80,00	229,58	18366,40
1316	86:04:0000001:28933	1111,00	111,17	123509,87
1317	86:04:0000001:120107	1005,00	235,50	236677,50
1318	86:04:0000001:125407	155,00	235,50	36502,50
1319	86:04:0000001:95408	7700,00	235,50	1813350,00
1320	86:04:0000001:21686	600,00	258,28	154968,00
1321	86:04:0000001:157758	721,00	235,50	169795,50
1322	86:04:0000001:6427	3400,00	235,50	800700,00
1323	86:04:0000001:96692	3769,00	189,30	713471,70
1324	86:04:0000001:37491	16500,00	165,23	2726295,00
1325	86:04:0000018:351	85000,00	284,48	24180800,00
1326	86:04:0000001:37890	11235,00	235,50	2645842,50
1327	86:00:0000000:18425	33193,00	155,61	5165162,73
1328	86:04:0000001:107633	2951,00	235,50	694960,50
1329	86:00:0000000:8314	200,00	0,37	74,00
1330	86:04:0000001:7079	9600,00	202,13	1940448,00
1331	86:04:0000001:102514	21,00	1499,40	31487,40
1332	86:04:0000000:17990	8467,00	176,46	1494086,82
1333	86:04:0000001:150500	5740,00	235,50	1351770,00
1334	86:00:0000000:15110	10749,00	200,53	2155496,97
1335	86:04:0000001:13597	2056,00	198,92	408979,52
1336	86:04:0000001:29870	647,00	221,38	143232,86
1337	86:04:0000000:16353	2500,00	0,50	1250,00
1338	86:00:0000000:22705	16782,00	0,31	5202,42
1339	86:04:0000001:121257	39500,00	154,00	6083000,00
1340	86:00:0000000:43138	26900,00	184,48	4962512,00
1341	86:00:0000000:37382	788,00	251,86	198465,68
1342	86:04:0000001:128904	51951,00	129,94	6750512,94
1343	86:04:0000023:39	2113,00	167,59	354117,67
1344	86:04:0000001:132214	13981,00	168,44	2354959,64
1345	86:04:0000001:29612	166,00	285,55	47401,30
1346	86:04:0000001:16203	1200,00	150,23	180276,00
1347	86:04:0000018:11903	25,00	3192,65	79816,25
1348	86:04:0000001:137227	7766,00	206,94	1607096,04
1349	86:04:0000001:107094	103098,00	235,50	24279579,00
1350	86:04:0000001:123228	867,00	582,70	505200,90

1351	86:00:0000000:9042	62400,00	225,20	14052480,00
1352	86:04:0000001:8451	63,00	235,50	14836,50
1353	86:04:0000001:20987	18600,00	190,90	3550740,00
1354	86:04:0000000:15772	8020,00	176,46	1415209,20
1355	86:04:0000018:10859	587,00	284,48	166989,76
1356	86:04:0000001:125515	16,00	285,55	4568,80
1357	86:04:0000000:17930	15300,00	166,84	2552652,00
1358	86:00:0000000:41843	102000,00	0,54	55080,00
1359	86:04:0000001:31479	1075,00	455,26	489404,50
1360	86:04:0000001:156212	15302,00	166,84	2552985,68
1361	86:04:0000001:101444	1051,00	235,50	247510,50
1362	86:04:0000021:105	1130,00	114,79	129712,70
1363	86:04:0000001:113147	43976,00	178,07	7830806,32
1364	86:04:0000001:112746	6354,00	181,27	1151789,58
1365	86:04:0000001:14315	3213,00	192,50	618502,50
1366	86:04:0000003:21	1107,00	2147,20	2376950,40
1367	86:04:0000001:32038	12000,00	171,65	2059800,00
1368	86:04:0000001:134493	2444,00	195,71	478315,24
1369	86:04:0000001:131525	5,00	235,50	1177,50
1370	86:04:0000010:174	1600,00	151,52	242432,00
1371	86:04:0000001:5072	2800,00	235,50	659400,00
1372	86:04:0000001:28454	2610,00	826,20	2156382,00
1373	86:04:0000001:96423	2200,00	0,37	814,00
1374	86:04:0000000:15131	485,00	0,54	261,90
1375	86:04:0000001:26011	161,00	235,50	37915,50
1376	86:04:0000001:123083	746,00	501,50	374119,00
1377	86:00:0000000:44777	1200,00	235,50	282600,00
1378	86:00:0000000:9293	1882,00	232,61	437772,02
1379	86:04:0000001:17691	350,00	235,50	82425,00
1380	86:04:0000001:37460	43200,00	571,20	24675840,00
1381	86:04:0000001:131300	141,00	235,50	33205,50
1382	86:00:0000000:44905	50400,00	174,86	8812944,00
1383	86:04:0000001:8828	400,00	1071,00	428400,00
1384	86:04:0000000:18055	103900,00	225,20	23398280,00
1385	86:04:0000001:36366	1914,00	200,53	383814,42
1386	86:00:0000000:13322	377,00	267,90	100998,30
1387	86:04:0000001:110043	1500,00	129,20	193800,00
1388	86:04:0000001:6788	2930,00	235,50	690015,00
1389	86:04:0000001:15554	800,00	150,23	120184,00
1390	86:04:0000001:155408	4190,00	187,69	786421,10
1391	86:04:0000001:4547	9500,00	235,50	2237250,00
1392	86:04:0000001:121717	531,00	455,26	241743,06
1393	86:04:0000001:4057	1600,00	203,73	325968,00
1394	86:04:0000015:1619	1523,00	176,78	269235,94
1395	86:04:0000001:16368	863,00	491,95	424552,85
1396	86:04:0000000:14988	50200,00	225,20	11305040,00
1397	86:04:0000001:127887	438,00	227,80	99776,40
1398	86:04:0000001:4478	9600,00	202,13	1940448,00
1399	86:04:0000001:25933	100,00	0,37	37,00
1400	86:04:0000001:131180	16000,00	194,11	3105760,00
1401	86:04:0000001:1862	847,00	250,26	211970,22
1402	86:04:0000001:25375	13937,00	0,37	5156,69
1403	86:04:0000001:23042	25000,00	0,31	7750,00
1404	86:04:0000001:100618	13043,00	235,50	3071626,50
1405	86:04:0000001:35403	40000,00	179,67	7186800,00
1406	86:04:0000001:7236	3745,00	235,50	881947,50
1407	86:04:0000001:11524	8913,00	174,86	1558527,18
1408	86:04:0000001:20924	19450,00	163,63	3182603,50
1409	86:04:0000001:2790	14500,00	168,44	2442380,00
1410	86:04:0000001:5308	1400,00	0,31	434,00
1411	86:04:0000001:21222	4000,00	0,37	1480,00
1412	86:04:0000001:105414	11157,00	683,40	7624693,80
1413	86:04:0000001:114194	87,00	245,44	21353,28
1414	86:04:0000001:36175	14,00	285,55	3997,70
1415	86:04:0000001:95264	200,00	0,37	74,00
1416	86:04:0000001:2750	9982,00	173,25	1729381,50
1417	86:04:0000019:12	2279,00	98,72	224982,88
1418	86:04:0000001:7501	200,00	283,94	56788,00
1419	86:00:0000000:29645	2900,00	0,54	1566,00
1420	86:04:0000001:134437	4295,00	186,09	799256,55
1421	86:04:0000001:12396	15481,00	166,84	2582850,04
1422	86:04:0000001:147214	20,00	245,44	4908,80
1423	86:04:0000001:9354	4282,00	186,09	796837,38

1424	86:04:0000001:15334	715,00	150,23	107414,45
1425	86:04:0000001:17007	300000,00	14,57	4371000,00
1426	86:04:0000001:5943	247948,00	118,71	29433907,08
1427	86:04:0000001:22258	37687,00	0,54	20350,98
1428	86:04:0000001:22031	10300,00	0,37	3811,00
1429	86:04:0000001:25219	147,00	245,44	36079,68
1430	86:00:0000000:29314	26300,00	0,37	9731,00
1431	86:04:0000001:36856	5300,00	182,88	969264,00
1432	86:04:0000001:11862	380,00	267,90	101802,00
1433	86:04:0000001:16859	600,00	458,52	275112,00
1434	86:04:0000001:118519	52260,00	150,79	7880285,40
1435	86:04:0000001:127402	692,00	267,93	185407,56
1436	86:04:0000000:16363	16124,00	225,20	3631124,80
1437	86:04:0000001:7139	2400,00	227,80	546720,00
1438	86:04:0000001:129821	25321,00	186,09	4711984,89
1439	86:04:0000023:1287	491,00	174,48	85669,68
1440	86:04:0000001:6445	3080,00	235,50	725340,00
1441	86:04:0000001:102251	403,00	154,18	62134,54
1442	86:04:0000000:17329	2916,00	225,20	656683,20
1443	86:04:0000001:7848	9700,00	202,13	1960661,00
1444	86:04:0000001:137684	1741,00	202,13	351908,33
1445	86:04:0000001:108981	48200,00	152,40	7345680,00
1446	86:04:0000001:16965	12175,00	487,17	5931294,75
1447	86:04:0000010:82	1710,00	151,52	259099,20
1448	86:04:0000000:17593	47300,00	176,46	8346558,00
1449	86:04:0000001:119370	3110,00	192,50	598675,00
1450	86:04:0000001:115410	2332,00	235,50	549186,00
1451	86:00:0000000:40038	71581,00	225,20	16120041,20
1452	86:04:0000001:10257	132980,00	118,71	15786055,80
1453	86:04:0000018:11856	95034,00	861,33	81855635,22
1454	86:04:0000001:1708	8200,00	176,46	1446972,00
1455	86:00:0000000:6468	2358,00	229,40	540925,20
1456	86:00:0000000:1748	2000,00	232,61	465220,00
1457	86:04:0000001:156153	25,00	285,55	7138,75
1458	86:04:0000001:836	15000,00	194,11	2911650,00
1459	86:04:0000018:195	296,00	1295,40	383438,40
1460	86:00:0000000:20543	5800,00	211,75	1228150,00
1461	86:04:0000001:161869	324,00	235,50	76302,00
1462	86:04:0000001:115966	183360,00	118,71	21766665,60
1463	86:04:0000001:116184	66304,00	235,50	15614592,00
1464	86:04:0000001:21328	5300,00	235,50	1248150,00
1465	86:04:0000001:113220	3451,00	235,50	812710,50
1466	86:04:0000000:18233	4000,00	225,20	900800,00
1467	86:04:0000001:157842	2298,00	197,32	453441,36
1468	86:04:0000001:131026	504,00	455,26	229451,04
1469	86:04:0000001:10848	5066,00	182,88	926470,08
1470	86:04:0000000:14720	3500,00	221,38	774830,00
1471	86:00:0000000:8041	130,00	235,50	30615,00
1472	86:04:0000001:10994	12736,00	170,05	2165756,80
1473	86:04:0000001:122601	3229,00	938,40	3030093,60
1474	86:04:0000001:2028	14540,00	195,71	2845623,40
1475	86:04:0000001:14619	3600,00	221,38	796968,00
1476	86:04:0000001:121615	1167,00	455,26	531288,42
1477	86:04:0000001:9480	482,00	226,19	109023,58
1478	86:04:0000000:18083	1240,00	225,20	279248,00
1479	86:04:0000001:20807	1300,00	0,54	702,00
1480	86:04:0000001:149378	267,00	237,42	63391,14
1481	86:04:0000001:35477	8200,00	235,50	1931100,00
1482	86:04:0000001:97912	6700,00	179,67	1203789,00
1483	86:00:0000000:27428	5900,00	225,20	1328680,00
1484	86:00:0000000:12167	14281,00	0,42	5998,02
1485	86:04:0000001:2175	15325,00	194,11	2974735,75
1486	86:04:0000001:97307	998,00	235,50	235029,00
1487	86:04:0000001:141974	635,00	221,38	140576,30
1488	86:00:0000000:13112	637,00	256,67	163498,79
1489	86:04:0000001:97871	8300,00	176,46	1464618,00
1490	86:04:0000001:96442	123200,00	235,50	29013600,00
1491	86:04:0000001:161616	3,00	245,44	736,32
1492	86:04:0000001:8991	1100,00	243,84	268224,00
1493	86:04:0000001:22126	300,00	235,50	70650,00
1494	86:04:0000001:37026	835,00	455,26	380142,10
1495	86:04:0000023:1051	1000,00	167,59	167590,00
1496	86:04:0000001:114116	6681,00	235,50	1573375,50

1497	86:00:0000000:30714	3600,00	221,38	796968,00
1498	86:04:0000001:36255	80800,00	144,38	11665904,00
1499	86:04:0000000:15560	2161,00	198,92	429866,12
1500	86:04:0000001:157291	8831,00	174,86	1544188,66
1501	86:04:0000001:108997	589,00	515,83	303823,87
1502	86:04:0000001:5520	171,00	245,44	41970,24
1503	86:04:0000001:545	530,00	455,26	241287,80
1504	86:04:0000001:24212	3347,00	235,50	788218,50
1505	86:04:0000001:116349	3,00	235,50	706,50
1506	86:04:0000001:30030	10,00	235,50	2355,00
1507	86:04:0000001:35563	259,00	235,50	60994,50
1508	86:04:0000001:116994	13760,00	168,44	2317734,40
1509	86:04:0000001:21371	4122,00	187,69	773658,18
1510	86:04:0000001:97198	4400,00	186,09	818796,00
1511	86:04:0000001:100041	400,00	235,50	94200,00
1512	86:04:0000001:143548	41517,00	178,07	7392932,19
1513	86:04:0000001:155436	24,00	245,44	5890,56
1514	86:04:0000001:27730	7600,00	0,37	2812,00
1515	86:04:0000001:15587	700,00	150,23	105161,00
1516	86:04:0000000:16892	22905,00	187,69	4299039,45
1517	86:04:0000000:17449	100426,00	165,23	16593387,98
1518	86:04:0000001:7300	3262,00	192,50	627935,00
1519	86:04:0000001:13408	7820,00	178,07	1392507,40
1520	86:04:0000001:21087	22500,00	235,50	5298750,00
1521	86:04:0000001:160454	3671,00	189,30	694920,30
1522	86:04:0000001:153268	253,00	235,50	59581,50
1523	86:04:0000001:110943	22800,00	162,02	3694056,00
1524	86:04:0000001:121923	456,00	391,52	178533,12
1525	86:04:0000012:1778	1395,00	344,37	480396,15
1526	86:04:0000001:123039	602,00	453,74	273151,48
1527	86:00:0000000:36147	23340,00	0,54	12603,60
1528	86:04:0000001:1180	10600,00	795,60	8433360,00
1529	86:04:0000001:29294	12,00	285,55	3426,60
1530	86:04:0000001:328	828,00	455,26	376955,28
1531	86:04:0000001:112320	133,00	285,55	37978,15
1532	86:04:0000000:16777	2160,00	0,54	1166,40
1533	86:04:0000001:3938	6743,00	179,67	1211514,81
1534	86:04:0000001:12136	6560,00	181,27	1189131,20
1535	86:04:0000001:94988	4000,00	235,50	942000,00
1536	86:04:0000001:36028	725,00	455,26	330063,50
1537	86:04:0000001:110693	4686,00	235,50	1103553,00
1538	86:04:0000000:17910	55,00	285,55	15705,25
1539	86:04:0000001:12752	9051,00	174,86	1582657,86
1540	86:04:0000001:4803	3600,00	221,38	796968,00
1541	86:04:0000001:141	18771,00	163,63	3071498,73
1542	86:00:0000000:7673	38,00	0,37	14,06
1543	86:04:0000000:15872	100,00	0,50	50,00
1544	86:04:0000001:26239	5900,00	182,88	1078992,00
1545	86:04:0000001:35362	5000,00	214,96	1074800,00
1546	86:04:0000001:95232	10500,00	173,25	1819125,00
1547	86:04:0000001:1574	18600,00	734,40	13659840,00
1548	86:04:0000001:1804	140000,00	160,42	22458800,00
1549	86:04:0000001:4307	109000,00	163,63	17835670,00
1550	86:04:0000001:17117	16400,00	166,84	2736176,00
1551	86:04:0000001:37393	18300,00	141,17	2583411,00
1552	86:04:0000001:17675	310,00	235,50	73005,00
1553	86:04:0000001:2465	17876,00	165,23	2953651,48
1554	86:04:0000001:103760	959,00	496,72	476354,48
1555	86:04:0000000:17211	22985,00	187,69	4314054,65
1556	86:04:0000001:112358	31700,00	157,21	4983557,00
1557	86:04:0000001:118921	18630,00	163,63	3048426,90
1558	86:04:0000000:14877	23605,00	187,69	4430422,45
1559	86:04:0000001:18182	1400,00	235,50	329700,00
1560	86:04:0000001:9442	555,00	222,98	123753,90
1561	86:04:0000001:148084	5632,00	157,21	885406,72
1562	86:04:0000001:135227	2047,00	235,50	482068,50
1563	86:04:0000001:5246	206800,00	235,50	48701400,00
1564	86:04:0000001:4474	10000,00	173,25	1732500,00
1565	86:04:0000001:2732	10600,00	200,53	2125618,00
1566	86:04:0000009:157	600,00	153,82	92292,00
1567	86:04:0000001:28595	880,00	0,31	272,80
1568	86:04:0000001:114959	97400,00	142,77	13905798,00
1569	86:00:0000000:45099	400,00	235,50	94200,00

1570	86:04:0000000:1532	16000,00	166,84	2669440,00
1571	86:04:0000001:15982	620,00	539,71	334620,20
1572	86:04:0000001:363	588,00	444,19	261183,72
1573	86:04:0000001:37660	1900,00	200,53	381007,00
1574	86:04:0000001:27299	13300,00	0,37	4921,00
1575	86:04:0000001:22314	14000,00	168,44	2358160,00
1576	86:04:0000001:143190	2022,00	235,50	476181,00
1577	86:04:0000001:118832	564,00	235,50	132822,00
1578	86:04:0000001:156923	76292,00	235,50	17966766,00
1579	86:04:0000001:112677	292,00	235,50	68766,00
1580	86:04:0000001:5616	13000,00	197,32	2565160,00
1581	86:04:0000001:109623	940,00	455,26	427944,40
1582	86:04:0000001:94760	9300,00	174,86	1626198,00
1583	86:04:0000001:20910	4178,00	187,69	784168,82
1584	86:04:0000000:13707	920,00	213,36	196291,20
1585	86:04:0000001:95252	7200,00	724,20	5214240,00
1586	86:04:0000001:108144	700,00	255,07	178549,00
1587	86:04:0000001:2492	6530,00	181,27	1183693,10
1588	86:11:0704001:1542	1053,00	198,21	208715,13
1589	86:04:0000001:10188	166,00	235,50	39093,00
1590	86:04:0000001:159804	1199,00	208,55	250051,45
1591	86:04:0000000:17830	56676,00	225,20	12763435,20
1592	86:04:0000000:15156	5300,00	213,36	1130808,00
1593	86:04:0000001:569	23100,00	137,36	3173016,00
1594	86:04:0000001:9397	2162,00	198,92	430065,04
1595	86:00:0000000:23416	2270,00	0,54	1225,80
1596	86:04:0000023:14	7550,00	178,07	1344428,50
1597	86:04:0000001:125399	607,00	396,42	240626,94
1598	86:04:0000001:12356	3531,00	190,90	674067,90
1599	86:04:0000001:24310	1616,00	235,50	380568,00
1600	86:04:0000001:21818	15600,00	194,11	3028116,00
1601	86:04:0000001:29768	27,00	235,50	6358,50
1602	86:04:0000001:37945	72000,00	235,50	16956000,00
1603	86:04:0000002:37	1863,00	192,85	359279,55
1604	86:00:0000000:1384	3933,00	225,20	885711,60
1605	86:04:0000000:17058	3500,00	190,90	668150,00
1606	86:00:0000000:22501	26100,00	0,54	14094,00
1607	86:04:0000001:105153	1061,00	429,86	456081,46
1608	86:04:0000001:11336	2145,00	231,00	495495,00
1609	86:04:0000001:9638	4242,00	162,02	687288,84
1610	86:04:0000001:7570	8100,00	205,34	1663254,00
1611	86:04:0000000:15503	6494,00	210,15	1364714,10
1612	86:04:0000001:35114	150000,00	479,40	71910000,00
1613	86:04:0000001:8986	4700,00	184,48	867056,00
1614	86:04:0000001:141646	11929,00	147,59	1760601,11
1615	86:00:0000000:13595	300,00	274,32	82296,00
1616	86:04:0000001:1972	29190,00	158,82	4635955,80
1617	86:04:0000001:37692	26600,00	601,80	16007880,00
1618	86:04:0000008:91	4220,00	167,59	707229,80
1619	86:04:0000001:12277	75806,00	235,50	17852313,00
1620	86:04:0000000:15421	2734,00	194,11	530696,74
1621	86:04:0000001:125276	9800,00	173,25	1697850,00
1622	86:04:0000001:8023	8720,00	174,86	1524779,20
1623	86:04:0000001:26097	700,00	235,50	164850,00
1624	86:04:0000001:26398	23500,00	235,50	5534250,00
1625	86:00:0000000:28143	122100,00	225,20	27496920,00
1626	86:04:0000001:100741	2674,00	235,50	629727,00
1627	86:04:0000001:16357	600,00	491,95	295170,00
1628	86:04:0000001:161210	1542,00	235,50	363141,00
1629	86:04:0000018:11543	195,00	624,62	121800,90
1630	86:04:0000001:31502	3600,00	221,38	796968,00
1631	86:00:0000000:4807	53500,00	174,86	9355010,00
1632	86:04:0000001:99940	652,00	391,52	255271,04
1633	86:00:0000000:31248	46600,00	0,37	17242,00
1634	86:04:0000019:31	200,00	241,70	48340,00
1635	86:04:0000001:136152	36826,00	154,00	5671204,00
1636	86:04:0000001:9864	2430,00	235,50	572265,00
1637	86:00:0000000:24432	3300,00	0,42	1386,00
1638	86:04:0000001:14606	1528,00	237,42	362777,76
1639	86:04:0000001:8874	97400,00	142,77	13905798,00
1640	86:00:0000000:12009	3000,00	0,37	1110,00
1641	86:04:0000001:8137	22590,00	622,20	14055498,00
1642	86:04:0000001:11896	11963,00	171,65	2053448,95

1643	86:04:0000001:112760	1768,00	234,21	414083,28
1644	86:04:0000000:17758	4758,00	214,96	1022779,68
1645	86:04:0000001:25677	45100,00	176,46	7958346,00
1646	86:04:0000001:149862	917,00	235,50	215953,50
1647	86:04:0000001:124580	3933,00	187,69	738184,77
1648	86:04:0000001:146861	2667,00	235,50	628078,50
1649	86:04:0000001:162122	402,00	229,40	92218,80
1650	86:04:0000001:36813	500,00	224,59	112295,00
1651	86:04:0000001:17682	4770,00	235,50	1123335,00
1652	86:04:0000018:176	250,00	1326,00	331500,00
1653	86:04:0000001:115206	15970,00	166,84	2664434,80
1654	86:04:0000001:431	538,00	534,93	287792,34
1655	86:04:0000001:38	8412,00	235,50	1981026,00
1656	86:04:0000001:17936	500,00	194,11	97055,00
1657	86:04:0000001:3816	3600,00	221,38	796968,00
1658	86:04:0000001:37264	1359,00	206,94	281231,46
1659	86:04:0000001:131031	27770,00	235,50	6539835,00
1660	86:04:0000001:127643	2361,00	197,32	465872,52
1661	86:00:0000000:10070	93600,00	0,31	29016,00
1662	86:04:0000001:125042	714,00	487,17	347839,38
1663	86:04:0000012:555	137,00	229,58	31452,46
1664	86:04:0000001:10486	6464,00	155,61	1005863,04
1665	86:04:0000001:132407	6156,00	210,15	1293683,40
1666	86:04:0000001:148786	40067,00	178,07	7134730,69
1667	86:04:0000001:127583	700,00	219,78	153846,00
1668	86:04:0000000:17267	18417,00	190,90	3515805,30
1669	86:04:0000015:413	1560,00	204,33	318754,80
1670	86:04:0000001:120002	18600,00	163,63	3043518,00
1671	86:04:0000001:35590	862,00	214,96	185295,52
1672	86:04:0000001:100534	833,00	592,25	493344,25
1673	86:04:0000001:105846	162659,00	235,50	38306194,50
1674	86:04:0000000:17446	44298,00	178,07	7888144,86
1675	86:04:0000018:10479	1404,00	284,48	399409,92
1676	86:00:0000000:2614	156,00	285,55	44545,80
1677	86:00:0000000:24480	14900,00	0,37	5513,00
1678	86:04:0000001:115270	576,00	458,52	264107,52
1679	86:04:0000001:13207	11364,00	171,65	1950630,60
1680	86:04:0000001:5528	1483,00	205,34	304519,22
1681	86:04:0000001:28881	6060,00	235,50	1427130,00
1682	86:04:0000001:114404	5200,00	235,50	1224600,00
1683	86:00:0000000:27868	10230,00	0,37	3785,10
1684	86:04:0000001:103613	4318,00	235,50	1016889,00
1685	86:04:0000001:25585	5400,00	235,50	1271700,00
1686	86:04:0000001:126150	10444,00	200,53	2094335,32
1687	86:04:0000001:210	7600,00	178,07	1353332,00
1688	86:04:0000001:38097	2500,00	235,50	588750,00
1689	86:04:0000001:1812	6600,00	208,55	1376430,00
1690	86:04:0000001:4553	170,00	285,55	48543,50
1691	86:00:0000000:13249	152300,00	160,42	24431966,00
1692	86:04:0000001:130623	2287,00	197,32	451270,84
1693	86:04:0000018:843	600,00	284,48	170688,00
1694	86:04:0000001:11090	119,00	245,44	29207,36
1695	86:04:0000001:154172	19235,00	235,50	4529842,50
1696	86:04:0000007:801	753,00	146,93	110638,29
1697	86:04:0000001:109361	168,00	245,44	41233,92
1698	86:04:0000001:161308	10,00	285,55	2855,50
1699	86:04:0000001:3907	12872,00	170,05	2188883,60
1700	86:04:0000001:31711	1373,00	240,63	330384,99
1701	86:04:0000007:266	3600,00	221,38	796968,00
1702	86:00:0000000:28190	200,00	283,94	56788,00
1703	86:04:0000001:11193	10641,00	173,25	1843553,25
1704	86:04:0000001:32263	4800,00	184,48	885504,00
1705	86:04:0000001:132478	116,00	245,44	28471,04
1706	86:04:0000001:146979	30250,00	134,75	4076187,50
1707	86:04:0000001:122785	380,00	391,52	148777,60
1708	86:04:0000018:11614	654,00	284,48	186049,92
1709	86:04:0000000:16651	946,00	247,05	233709,30
1710	86:04:0000001:28088	104,00	1285,20	133660,80
1711	86:04:0000000:13802	60043,00	173,25	10402449,75
1712	86:04:0000001:160613	2447,00	836,40	2046670,80
1713	86:04:0000001:127700	5783,00	235,50	1361896,50
1714	86:04:0000003:367	600,00	165,44	99264,00
1715	86:04:0000001:27646	5000,00	887,40	4437000,00

1716	86:04:0000001:7244	2124,00	198,92	422506,08
1717	86:04:0000001:3648	400,00	235,50	94200,00
1718	86:04:0000001:147303	6841,00	235,50	1611055,50
1719	86:00:0000000:20567	1330,00	235,50	313215,00
1720	86:04:0000001:17506	2900,00	235,50	682950,00
1721	86:04:0000018:9894	824,00	284,48	234411,52
1722	86:04:0000000:16301	29564,00	0,54	15964,56
1723	86:04:0000001:96977	7300,00	178,07	1299911,00
1724	86:04:0000001:9890	4184,00	218,17	912823,28
1725	86:04:0000021:55	712,00	98,72	70288,64
1726	86:04:0000001:119171	432,00	391,52	169136,64
1727	86:04:0000001:14718	13900,00	168,44	2341316,00
1728	86:04:0000001:126713	35500,00	181,27	6435085,00
1729	86:04:0000001:151867	119517,00	162,02	19364144,34
1730	86:04:0000001:159800	567,00	221,38	125522,46
1731	86:04:0000001:135652	224,00	242,23	54259,52
1732	86:04:0000012:53	4671,00	214,96	1004078,16
1733	86:04:0000001:116819	418,00	391,52	163655,36
1734	86:04:0000001:101144	5800,00	182,88	1060704,00
1735	86:04:0000001:36559	4200,00	235,50	989100,00
1736	86:00:0000000:41867	86143,00	166,84	14372098,12
1737	86:04:0000001:35783	14859,00	144,38	2145342,42
1738	86:04:0000001:35827	1200,00	208,55	250260,00
1739	86:04:0000001:32131	1245,00	0,31	385,95
1740	86:04:0000001:5369	11000,00	200,53	2205830,00
1741	86:04:0000001:132372	16000,00	194,11	3105760,00
1742	86:04:0000000:17969	13486,00	197,32	2661057,52
1743	86:04:0000000:17001	77700,00	168,44	13087788,00
1744	86:04:0000001:154564	31626,00	157,21	4971923,46
1745	86:04:0000001:14273	30000,00	157,21	4716300,00
1746	86:04:0000001:21422	700,00	235,50	164850,00
1747	86:04:0000001:25441	36600,00	154,00	5636400,00
1748	86:04:0000001:2243	12400,00	197,32	2446768,00
1749	86:04:0000001:160404	345,00	271,11	93532,95
1750	86:04:0000001:120378	8891,00	235,50	2093830,50
1751	86:00:0000000:20740	800,00	0,54	432,00
1752	86:04:0000001:106657	257,00	205,34	52772,38
1753	86:04:0000001:381	543,00	468,07	254162,01
1754	86:04:0000001:37993	9700,00	149,19	1447143,00
1755	86:04:0000001:125503	1226,00	434,63	532856,38
1756	86:04:0000001:120979	15000,00	166,84	2502600,00
1757	86:00:0000000:21479	2500,00	227,80	569500,00
1758	86:04:0000001:9525	16169,00	166,84	2697635,96
1759	86:04:0000001:132353	536,00	222,98	119517,28
1760	86:04:0000018:10903	760,00	284,48	216204,80
1761	86:04:0000001:131308	35036,00	155,61	5451951,96
1762	86:04:0000001:15038	100,00	1509,60	150960,00
1763	86:04:0000001:106329	1300,00	206,94	269022,00
1764	86:04:0000001:4236	5700,00	235,50	1342350,00
1765	86:04:0000000:18093	6348,00	225,20	1429569,60
1766	86:04:0000001:137714	29044,00	158,82	4612768,08
1767	86:04:0000000:14738	2000,00	232,61	465220,00
1768	86:04:0000016:10	1065,00	126,27	134477,55
1769	86:00:0000000:28174	375,00	225,20	84450,00
1770	86:04:0000001:122805	848,00	455,26	386060,48
1771	86:04:0000001:22280	1342,00	235,50	316041,00
1772	86:04:0000001:100496	9132,00	174,86	1596821,52
1773	86:04:0000023:890	14370,00	144,64	2078476,80
1774	86:04:0000001:123844	554,00	391,52	216902,08
1775	86:04:0000001:125587	2215,00	235,50	521632,50
1776	86:04:0000001:95262	19000,00	0,37	7030,00
1777	86:04:0000001:133063	5,00	235,50	1177,50
1778	86:04:0000001:96555	1860,00	202,13	375961,80
1779	86:04:0000018:490	960,00	600,60	576576,00
1780	86:04:0000015:378	1098,78	204,33	224513,72
1781	86:04:0000001:122054	495,00	455,26	225353,70
1782	86:04:0000001:156008	185,00	235,50	43567,50
1783	86:04:0000001:95183	100,00	245,44	24544,00
1784	86:00:0000000:1671	2830,00	225,20	637316,00
1785	86:04:0000003:810	1750,00	248,16	434280,00
1786	86:04:0000000:14181	73162,00	170,05	12441198,10
1787	86:04:0000001:20793	27500,00	0,54	14850,00
1788	86:04:0000001:148636	1717,00	1020,00	1751340,00

1789	86:04:0000001:11948	20669,00	162,02	3348791,38
1790	86:04:0000001:143722	5601,00	182,88	1024310,88
1791	86:04:0000001:103725	10200,00	173,25	1767150,00
1792	86:04:0000013:300	250,00	247,95	61987,50
1793	86:04:0000001:13662	14659,00	168,44	2469161,96
1794	86:04:0000001:17486	920,00	235,50	216660,00
1795	86:04:0000000:15226	105,00	0,54	56,70
1796	86:04:0000001:15666	805,00	539,71	434466,55
1797	86:04:0000001:3663	3600,00	221,38	796968,00
1798	86:04:0000001:156022	982,00	235,50	231261,00
1799	86:04:0000001:26405	6900,00	235,50	1624950,00
1800	86:04:0000001:29271	7400,00	0,37	2738,00
1801	86:00:0000000:18141	2700,00	226,19	610713,00
1802	86:04:0000001:141426	7905,00	176,46	1394916,30
1803	86:04:0000001:147725	17,00	235,50	4003,50
1804	86:00:0000000:38709	509,00	0,37	188,33
1805	86:04:0000001:15590	700,00	150,23	105161,00
1806	86:04:0000002:724	595,00	221,63	131869,85
1807	86:04:0000001:160104	397,00	198,92	78971,24
1808	86:04:0000001:5432	14400,00	168,44	2425536,00
1809	86:04:0000023:170	1840,00	167,59	308365,60
1810	86:04:0000001:108079	698,00	396,42	276701,16
1811	86:04:0000001:35157	18600,00	163,63	3043518,00
1812	86:00:0000000:16908	74600,00	170,05	12685730,00
1813	86:04:0000001:115219	1,00	1744,20	1744,20
1814	86:04:0000001:34540	3000,00	192,50	577500,00
1815	86:04:0000001:36205	450,00	227,80	102510,00
1816	86:04:0000001:27191	88,00	245,44	21598,72
1817	86:04:0000001:1479	18600,00	190,90	3550740,00
1818	86:04:0000001:110699	42214,00	235,50	9941397,00
1819	86:04:0000001:147816	2160,00	171,65	370764,00
1820	86:04:0000001:98131	785,00	129,20	101422,00
1821	86:04:0000000:14078	4100,00	187,69	769529,00
1822	86:04:0000001:13711	5383,00	182,88	984443,04
1823	86:04:0000018:8302	783,00	284,48	222747,84
1824	86:04:0000001:14316	3398,00	221,38	752249,24
1825	86:04:0000008:393	3581,00	252,54	904345,74
1826	86:04:0000001:15253	630,00	455,26	286813,80
1827	86:00:0000000:23333	190833,00	160,42	30613429,86
1828	86:04:0000001:135707	8614,00	174,86	1506244,04
1829	86:04:0000001:36256	1250,00	242,23	302787,50
1830	86:04:0000001:98090	9000,00	203,73	1833570,00
1831	86:04:0000001:27865	11700,00	235,50	2755350,00
1832	86:04:0000001:101295	165100,00	160,42	26485342,00
1833	86:04:0000020:16	1180,00	114,79	135452,20
1834	86:04:0000001:16345	700,00	491,95	344365,00
1835	86:04:0000001:101147	8200,00	205,34	1683788,00
1836	86:04:0000001:37327	2450,00	110,69	271190,50
1837	86:04:0000001:37657	3600,00	221,38	796968,00
1838	86:04:0000001:13695	451,00	227,80	102737,80
1839	86:04:0000001:13692	6346,00	181,27	1150339,42
1840	86:04:0000001:24395	600,00	0,54	324,00
1841	86:00:0000000:32260	21500,00	0,37	7955,00
1842	86:04:0000001:162163	3003,00	192,50	578077,50
1843	86:04:0000001:142803	2103,00	235,50	495256,50
1844	86:04:0000001:97940	19800,00	235,50	4662900,00
1845	86:04:0000001:132419	13765,00	571,20	7862568,00
1846	86:04:0000012:929	1607,00	344,37	553402,59
1847	86:04:0000001:130595	16061,00	166,84	2679617,24
1848	86:04:0000001:16989	192000,00	378,57	72685440,00
1849	86:04:0000018:333	2000,00	4507,68	9015360,00
1850	86:04:0000001:24175	8043,00	235,50	1894126,50
1851	86:04:0000001:152674	658,00	219,78	144615,24
1852	86:04:0000008:383	2050,00	144,64	296512,00
1853	86:00:0000000:42040	305200,00	0,37	112924,00
1854	86:04:0000001:127938	1143,00	455,26	520362,18
1855	86:04:0000001:13706	698,00	219,78	153406,44
1856	86:04:0000001:3570	3900,00	235,50	918450,00
1857	86:04:0000001:96638	3600,00	221,38	796968,00
1858	86:00:0000000:21069	28539,00	184,48	5264874,72
1859	86:04:0000001:9919	3639,00	189,30	688862,70
1860	86:04:0000000:14584	21432,00	0,37	7929,84
1861	86:04:0000001:4048	1517,00	235,50	357253,50

1862	86:04:0000001:117436	1078,00	455,26	490770,28
1863	86:04:0000001:2712	3480,00	221,38	770402,40
1864	86:00:0000000:33100	17900,00	0,54	9666,00
1865	86:04:0000001:18257	4800,00	235,50	1130400,00
1866	86:04:0000001:113346	1290,00	206,94	266952,60
1867	86:04:0000001:127360	21334,00	162,02	3456534,68
1868	86:04:0000001:24924	32300,00	157,21	5077883,00
1869	86:04:0000001:12441	391,00	235,50	92080,50
1870	86:04:0000001:21537	46360,00	0,31	14371,60
1871	86:04:0000001:114415	912,00	372,54	339756,48
1872	86:04:0000001:154223	2755,00	235,50	648802,50
1873	86:04:0000001:22721	1900,00	235,50	447450,00
1874	86:04:0000012:1747	370,00	344,37	127416,90
1875	86:04:0000001:108418	900,00	213,36	192024,00
1876	86:04:0000001:158409	502,00	235,50	118221,00
1877	86:00:0000000:37251	11200,00	0,37	4144,00
1878	86:04:0000001:7271	22800,00	187,69	4279332,00
1879	86:04:0000001:29798	21600,00	235,50	5086800,00
1880	86:04:0000018:11217	832,00	284,48	236687,36
1881	86:04:0000001:15179	1100,00	235,50	259050,00
1882	86:04:0000001:3557	4794,00	184,48	884397,12
1883	86:04:0000001:2461	12271,00	171,65	2106317,15
1884	86:04:0000001:123160	522,00	420,31	219401,82
1885	86:04:0000001:117140	207,00	235,50	48748,50
1886	86:04:0000001:110056	6300,00	181,27	1142001,00
1887	86:04:0000001:7611	2660,00	166,84	443794,40
1888	86:04:0000001:160847	6211,00	210,15	1305241,65
1889	86:04:0000001:113323	638,00	1009,80	644252,40
1890	86:04:0000001:2648	21200,00	189,30	4013160,00
1891	86:04:0000001:7882	32100,00	182,88	5870448,00
1892	86:04:0000001:138179	627,00	458,52	287492,04
1893	86:04:0000001:147190	689,00	189,30	130427,70
1894	86:04:0000000:17092	1400,00	205,34	287476,00
1895	86:04:0000001:116572	200910,00	137,96	27717543,60
1896	86:04:0000001:115656	56400,00	149,19	8414316,00
1897	86:00:0000000:41244	41900,00	0,31	12989,00
1898	86:04:0000001:11194	16971,00	142,77	2422949,67
1899	86:04:0000001:98297	37281,00	154,00	5741274,00
1900	86:04:0000000:16200	2931,00	224,59	658273,29
1901	86:04:0000000:15065	420,00	266,30	111846,00
1902	86:00:0000000:20870	27119,00	184,48	5002913,12
1903	86:04:0000000:17974	37400,00	133,15	4979810,00
1904	86:04:0000001:97196	3900,00	189,30	738270,00
1905	86:04:0000001:17996	6322,00	493,50	3119907,00
1906	86:04:0000001:24263	574,00	235,50	135177,00
1907	86:04:0000001:106285	600,00	221,38	132828,00
1908	86:04:0000001:35641	2518,00	195,71	492797,78
1909	86:04:0000000:17079	57913,00	149,19	8640040,47
1910	86:04:0000001:118599	4970,00	184,48	916865,60
1911	86:04:0000001:146965	17540,00	165,23	2898134,20
1912	86:04:0000001:2767	11175,00	173,25	1936068,75
1913	86:04:0000001:149364	772,00	235,50	181806,00
1914	86:04:0000001:31384	5600,00	211,75	1185800,00
1915	86:04:0000001:28897	24280,00	235,50	5717940,00
1916	86:04:0000001:17295	4700,00	235,50	1106850,00
1917	86:04:0000001:118575	122,00	245,44	29943,68
1918	86:04:0000021:49	4654,00	114,79	534232,66
1919	86:04:0000000:14142	22800,00	187,69	4279332,00
1920	86:00:0000000:21935	1760,00	225,20	396352,00
1921	86:04:0000001:101098	4200,00	187,69	788298,00
1922	86:04:0000001:15341	599,00	150,23	89987,77
1923	86:00:0000000:23477	304670,00	160,42	48875161,40
1924	86:04:0000001:104139	12600,00	170,05	2142630,00
1925	86:04:0000001:21173	2500,00	227,80	569500,00
1926	86:04:0000001:6701	1310989,00	118,71	155627504,19
1927	86:00:0000000:1237	22151,00	187,69	4157521,19
1928	86:04:0000018:9281	773,00	284,48	219903,04
1929	86:04:0000001:847	10999,00	200,53	2205629,47
1930	86:04:0000001:106529	20100,00	235,50	4733550,00
1931	86:04:0000001:1784	22000,00	187,69	4129180,00
1932	86:04:0000001:101421	121400,00	235,50	28589700,00
1933	86:04:0000018:41	80,00	4858,24	388659,20
1934	86:04:0000001:16219	600,00	150,23	90138,00

1935	86:04:0000001:144215	12120,00	171,65	2080398,00
1936	86:04:0000001:14708	9800,00	0,54	5292,00
1937	86:04:0000001:26511	800,00	235,50	188400,00
1938	86:04:0000001:8805	200,00	235,50	47100,00
1939	86:04:0000001:36781	3600,00	221,38	796968,00
1940	86:04:0000001:162764	11778,00	235,50	2773719,00
1941	86:04:0000001:110504	1256,00	455,26	571806,56
1942	86:04:0000002:631	1006,00	289,27	291005,62
1943	86:00:0000000:20163	15110,00	0,37	5590,70
1944	86:00:0000000:8359	16300,00	0,42	6846,00
1945	86:04:0000000:15966	10435,00	0,54	5634,90
1946	86:00:0000000:37384	865,00	250,26	216474,90
1947	86:04:0000001:17726	2780,00	235,50	654690,00
1948	86:04:0000001:125961	1000,00	311,55	311550,00
1949	86:04:0000000:17358	48700,00	152,40	7421880,00
1950	86:04:0000001:2343	10000,00	235,50	2355000,00
1951	86:04:0000023:2	1162,00	243,84	283342,08
1952	86:04:0000001:156336	3607,00	189,30	682805,10
1953	86:04:0000018:8285	467,00	284,48	132852,16
1954	86:04:0000001:110111	22305,00	235,50	5252827,50
1955	86:04:0000001:37148	32042,00	591,60	18956047,20
1956	86:04:0000001:135647	203,00	235,50	47806,50
1957	86:04:0000018:8954	58716,00	550,80	32340772,80
1958	86:04:0000001:147826	5467,00	744,60	4070728,20
1959	86:04:0000012:2012	24,00	223,99	5375,76
1960	86:04:0000001:116657	766,00	216,57	165892,62
1961	86:04:0000000:14589	960,00	0,37	355,20
1962	86:04:0000001:160969	1932,00	235,50	454986,00
1963	86:04:0000018:9796	1499,00	244,65	366730,35
1964	86:04:0000001:936	15000,00	194,11	2911650,00
1965	86:04:0000001:10281	8160,00	235,50	1921680,00
1966	86:04:0000001:31417	2300,00	197,32	453836,00
1967	86:00:0000000:4285	10600,00	0,37	3922,00
1968	86:04:0000000:16767	9711,00	202,13	1962884,43
1969	86:04:0000001:95182	8008,00	205,34	1644362,72
1970	86:04:0000001:37351	13000,00	235,50	3061500,00
1971	86:04:0000001:142543	4205,00	187,69	789236,45
1972	86:04:0000001:132854	1570,00	203,73	319856,10
1973	86:04:0000001:27218	107450,00	141,17	15168716,50
1974	86:04:0000001:5812	6000,00	182,88	1097280,00
1975	86:04:0000001:5697	1000,00	211,75	211750,00
1976	86:04:0000001:152180	382,00	235,50	89961,00
1977	86:04:0000000:15520	11656,00	171,65	2000752,40
1978	86:00:0000000:22572	900,00	248,65	223785,00
1979	86:04:0000001:139730	630,00	150,23	94644,90
1980	86:04:0000001:133219	75650,00	145,98	11043387,00
1981	86:04:0000000:15415	2500,00	227,80	569500,00
1982	86:04:0000001:101479	90800,00	142,77	12963516,00
1983	86:04:0000001:1448	10600,00	200,53	2125618,00
1984	86:04:0000001:140775	474,00	455,26	215793,24
1985	86:04:0000001:20957	104,00	235,50	24492,00
1986	86:04:0000001:130846	17671,00	192,50	3401667,50
1987	86:04:0000018:10364	703,00	284,48	199989,44
1988	86:04:0000001:25568	973,00	0,54	525,42
1989	86:04:0000018:8093	41603,00	9,62	400220,86
1990	86:04:0000001:10990	6530,00	181,27	1183693,10
1991	86:04:0000000:16445	12800,00	235,50	3014400,00
1992	86:00:0000000:11808	267000,00	160,42	42832140,00
1993	86:04:0000001:26035	7600,00	235,50	1789800,00
1994	86:04:0000001:14858	13630,00	195,71	2667527,30
1995	86:04:0000001:22362	108,00	235,50	25434,00
1996	86:04:0000001:112986	704,00	455,26	320503,04
1997	86:04:0000007:614	810,00	146,93	119013,30
1998	86:04:0000010:182	737,00	151,52	111670,24
1999	86:04:0000001:7839	8500,00	205,34	1745390,00
2000	86:04:0000006:41	150,00	206,94	31041,00
2001	86:04:0000001:112463	542,00	235,50	127641,00
2002	86:04:0000001:132093	15437,00	166,84	2575509,08
2003	86:00:0000000:8183	66100,00	0,37	24457,00
2004	86:04:0000001:107908	14543,00	168,44	2449622,92
2005	86:04:0000018:10675	697,00	284,48	198282,56
2006	86:04:0000001:7054	10900,00	0,37	4033,00
2007	86:04:0000001:100834	12600,00	0,37	4662,00

2008	86:04:0000018:464	1500,00	887,40	1331100,00
2009	86:04:0000001:96674	51,00	235,50	12010,50
2010	86:04:0000001:1822	28000,00	158,82	4446960,00
2011	86:04:0000001:5986	20000,00	189,30	3786000,00
2012	86:04:0000000:14883	27824,00	184,48	5132971,52
2013	86:04:0000001:122808	760,00	439,41	333951,60
2014	86:04:0000001:18174	1000,00	211,75	211750,00
2015	86:04:0000001:21260	2500,00	168,44	421100,00
2016	86:04:0000001:128041	602,00	453,74	273151,48
2017	86:04:0000001:111894	37000,00	179,67	6647790,00
2018	86:00:0000000:1412	14900,00	168,44	2509756,00
2019	86:04:0000001:158358	2435,00	235,50	573442,50
2020	86:04:0000001:1325	10000,00	173,25	1732500,00
2021	86:04:0000001:147758	43910,00	152,40	6691884,00
2022	86:04:0000001:158936	28,00	245,44	6872,32
2023	86:04:0000001:34502	2200,00	0,54	1188,00
2024	86:00:0000000:17960	3151,00	222,98	702609,98
2025	86:04:0000001:96392	8700,00	174,86	1521282,00
2026	86:04:0000001:161413	44,00	235,50	10362,00
2027	86:04:0000001:35709	48300,00	0,54	26082,00
2028	86:04:0000001:12264	5418,00	182,88	990843,84
2029	86:04:0000001:35450	4600,00	235,50	1083300,00
2030	86:04:0000001:136792	13945,00	168,44	2348895,80
2031	86:04:0000001:15861	510,00	150,23	76617,30
2032	86:04:0000001:5805	2900,00	816,00	2366400,00
2033	86:04:0000001:17129	525400,00	235,50	123731700,00
2034	86:04:0000001:111022	46,00	235,50	10833,00
2035	86:04:0000004:47	1250,00	167,59	209487,50
2036	86:00:0000000:18339	68686,00	170,05	11680054,30
2037	86:00:0000000:8056	1300,00	0,42	546,00
2038	86:04:0000001:143985	44187,00	178,07	7868379,09
2039	86:04:0000001:118598	735,00	455,26	334616,10
2040	86:04:0000001:868	34251,00	181,27	6208678,77
2041	86:04:0000001:116429	8640,00	150,79	1302825,60
2042	86:04:0000001:8189	60,00	235,50	14130,00
2043	86:04:0000001:12175	3742,00	189,30	708360,60
2044	86:04:0000000:15963	1876,00	234,21	439377,96
2045	86:04:0000001:116042	9552,00	173,25	1654884,00
2046	86:04:0000001:37828	400,00	229,40	91760,00
2047	86:04:0000001:123104	40341,00	152,40	6147968,40
2048	86:04:0000001:5733	3300,00	192,50	635250,00
2049	86:04:0000001:156356	2116,00	856,80	1812988,80
2050	86:04:0000015:1598	6532,00	155,70	1017032,40
2051	86:04:0000001:112737	2134,00	235,50	502557,00
2052	86:04:0000001:131869	697,00	401,20	279636,40
2053	86:04:0000001:1363	18600,00	163,63	3043518,00
2054	86:00:0000000:25626	4480,00	186,09	833683,20
2055	86:04:0000001:100384	3300,00	222,98	735834,00
2056	86:04:0000012:57	4284,00	344,37	1475281,08
2057	86:04:0000001:145596	576,00	396,42	228337,92
2058	86:04:0000001:118840	992,00	235,50	233616,00
2059	86:04:0000001:30212	37100,00	235,50	8737050,00
2060	86:04:0000012:68	5067,00	344,37	1744922,79
2061	86:00:0000000:9554	9400,00	0,37	3478,00
2062	86:04:0000001:124565	721,00	187,69	135324,49
2063	86:04:0000001:149383	57791,00	128,34	7416896,94
2064	86:04:0000001:114288	23523,00	162,02	3811196,46
2065	86:04:0000001:479	598,00	439,41	262767,18
2066	86:04:0000001:2239	10600,00	200,53	2125618,00
2067	86:04:0000001:148114	22466,00	139,57	3135579,62
2068	86:04:0000001:31849	718,00	218,17	156646,06
2069	86:04:0000001:154688	185,00	245,44	45406,40
2070	86:04:0000001:27543	1300,00	206,94	269022,00
2071	86:04:0000001:27439	4500,00	0,37	1665,00
2072	86:00:0000000:10559	1527,00	225,20	343880,40
2073	86:04:0000001:29446	2169260,00	3,38	7332098,80
2074	86:04:0000001:35223	1340,00	235,50	315570,00
2075	86:04:0000001:5813	6000,00	182,88	1097280,00
2076	86:04:0000001:103887	7000,00	235,50	1648500,00
2077	86:04:0000001:106509	2320,00	197,32	457782,40
2078	86:04:0000001:25165	2350,00	235,50	553425,00
2079	86:04:0000001:11703	12101,00	198,92	2407130,92
2080	86:04:0000001:21123	16000,00	166,84	2669440,00

2081	86:04:0000001:6495	4800,00	235,50	1130400,00
2082	86:04:0000012:183	750,00	197,44	148080,00
2083	86:00:0000000:6554	519,00	235,50	122224,50
2084	86:00:0000000:12031	3380,00	0,54	1825,20
2085	86:04:0000001:16571	495,00	455,26	225353,70
2086	86:00:0000000:1349	15217,00	194,11	2953771,87
2087	86:04:0000001:157097	1961,00	235,50	461815,50
2088	86:04:0000001:115768	15941,00	166,84	2659596,44
2089	86:04:0000000:18174	6400,00	225,20	1441280,00
2090	86:00:0000000:6545	3600,00	221,38	796968,00
2091	86:04:0000018:11023	5933,00	632,40	3752029,20
2092	86:04:0000001:32461	22200,00	162,02	3596844,00
2093	86:04:0000001:23297	400,00	235,50	94200,00
2094	86:04:0000001:122999	1102,00	455,26	501696,52
2095	86:04:0000001:97314	43423,00	235,50	10226116,50
2096	86:04:0000001:1966	7890,00	205,34	1620132,60
2097	86:04:0000018:10499	1145,00	284,48	325729,60
2098	86:04:0000001:98900	1000,00	4,42	4420,00
2099	86:00:0000000:12279	12300,00	198,92	2446716,00
2100	86:04:0000001:119803	870,00	214,96	187015,20
2101	86:04:0000001:148679	10688,00	235,50	2517024,00
2102	86:04:0000001:130597	4083,00	785,40	3206788,20
2103	86:04:0000001:117635	1430,00	458,52	655683,60
2104	86:04:0000001:152617	6975,00	179,67	1253198,25
2105	86:04:0000001:3396	15600,00	166,84	2602704,00
2106	86:04:0000001:16147	600,00	150,23	90138,00
2107	86:04:0000001:142315	5461,00	235,50	1286065,50
2108	86:04:0000001:16119	780,00	455,26	355102,80
2109	86:04:0000001:108391	550,00	2214,30	1217865,00
2110	86:04:0000001:107352	1254,00	208,55	261521,70
2111	86:04:0000001:24520	21050,00	235,50	4957275,00
2112	86:04:0000001:37681	50400,00	150,79	7599816,00
2113	86:04:0000001:22600	1700,00	202,13	343621,00
2114	86:04:0000001:107243	766,00	455,26	348729,16
2115	86:04:0000001:3896	3930,00	785,40	3086622,00
2116	86:04:0000001:26973	850,00	0,54	459,00
2117	86:00:0000000:251	2590,00	225,20	583268,00
2118	86:04:0000001:13828	157,00	245,44	38534,08
2119	86:04:0000001:107392	807,00	311,55	251420,85
2120	86:04:0000001:15730	600,00	439,41	263646,00
2121	86:04:0000001:14464	496603,00	235,50	116950006,50
2122	86:04:0000001:109679	200,00	235,50	47100,00
2123	86:04:0000001:101934	753,00	218,17	164282,01
2124	86:04:0000001:160310	24707,00	160,42	3963496,94
2125	86:04:0000009:101	1240,00	179,07	222046,80
2126	86:00:0000000:22475	18200,00	0,54	9828,00
2127	86:00:0000000:9349	35700,00	0,31	11067,00
2128	86:04:0000001:9759	64635,00	126,73	8191193,55
2129	86:00:0000000:20869	1100,00	243,84	268224,00
2130	86:00:0000000:37437	20700,00	0,37	7659,00
2131	86:04:0000001:36144	938,00	137,36	128843,68
2132	86:04:0000008:28	480,00	167,59	80443,20
2133	86:04:0000001:116979	1470,00	205,34	301849,80
2134	86:04:0000018:11067	1000,00	284,48	284480,00
2135	86:04:0000001:123129	1265,00	401,20	507518,00
2136	86:00:0000000:17402	1500,00	0,54	810,00
2137	86:04:0000001:162271	32526,00	157,21	5113412,46
2138	86:04:0000001:12915	2021,00	200,53	405271,13
2139	86:04:0000001:37839	30100,00	235,50	7088550,00
2140	86:04:0000001:30457	42700,00	235,50	10055850,00
2141	86:04:0000001:22687	3900,00	189,30	738270,00
2142	86:04:0000001:114347	2200,00	198,92	437624,00
2143	86:04:0000000:17424	24081,00	235,50	5671075,50
2144	86:04:0000018:10207	441,00	284,48	125455,68
2145	86:04:0000001:145887	13271,00	170,05	2256733,55
2146	86:00:0000000:22862	79420,00	168,44	13377504,80
2147	86:04:0000001:96551	1989,00	200,53	398854,17
2148	86:04:0000001:20678	133,00	235,50	31321,50
2149	86:04:0000001:97662	23500,00	162,02	3807470,00
2150	86:04:0000001:118	12600,00	197,32	2486232,00
2151	86:04:0000001:18066	400,00	229,40	91760,00
2152	86:04:0000001:158675	558,00	235,50	131409,00
2153	86:04:0000001:6333	1100,00	235,50	259050,00

2154	86:00:0000000:10224	2300,00	0,37	851,00
2155	86:04:0000001:160400	20,00	211,75	4235,00
2156	86:04:0000001:119089	29792,00	157,21	4683600,32
2157	86:04:0000001:154941	1161,00	455,26	528556,86
2158	86:04:0000001:5356	17400,00	165,23	2875002,00
2159	86:04:0000001:156459	42,00	235,50	9891,00
2160	86:04:0000001:3704	3900,00	235,50	918450,00
2161	86:04:0000001:118877	8274,00	205,34	1698983,16
2162	86:04:0000001:114639	1177,00	458,52	539678,04
2163	86:04:0000001:103221	170350,00	469,20	79928220,00
2164	86:04:0000001:12743	18354,00	163,63	3003265,02
2165	86:04:0000001:7409	300,00	235,50	70650,00
2166	86:04:0000001:3619	6900,00	235,50	1624950,00
2167	86:04:0000001:129293	5170,00	235,50	1217535,00
2168	86:04:0000018:8029	217,00	1356,60	294382,20
2169	86:04:0000001:107888	18064,00	642,60	11607926,40
2170	86:04:0000001:16400	900,00	458,52	412668,00
2171	86:00:0000000:21657	700,00	255,07	178549,00
2172	86:00:0000000:42015	39000,00	0,42	16380,00
2173	86:04:0000001:144473	10713,00	235,50	2522911,50
2174	86:04:0000001:24931	1100,00	210,15	231165,00
2175	86:04:0000015:1588	984,00	264,02	259795,68
2176	86:04:0000001:12275	271,00	237,42	64340,82
2177	86:04:0000001:105311	4400,00	235,50	1036200,00
2178	86:04:0000000:15489	62087,00	171,65	10657233,55
2179	86:04:0000001:35936	9940,00	149,19	1482948,60
2180	86:04:0000001:110890	5000,00	184,48	922400,00
2181	86:00:0000000:37092	6116,00	155,61	951710,76
2182	86:04:0000001:17669	1410,00	235,50	332055,00
2183	86:04:0000001:27642	316400,00	428,40	135545760,00
2184	86:04:0000001:152397	167,00	285,55	47686,85
2185	86:04:0000001:6587	1200,00	235,50	282600,00
2186	86:04:0000001:23660	74796,00	235,50	17614458,00
2187	86:04:0000001:3730	2474,00	235,50	582627,00
2188	86:04:0000001:13330	74358,00	145,98	10854780,84
2189	86:04:0000001:12883	4108,00	187,69	771030,52
2190	86:04:0000001:1548	9700,00	173,25	1680525,00
2191	86:04:0000001:124420	16541,00	142,77	2361558,57
2192	86:04:0000001:27151	700,00	235,50	164850,00
2193	86:04:0000001:118966	192,00	235,50	45216,00
2194	86:04:0000001:16024	1470,00	129,20	189924,00
2195	86:04:0000001:95037	25000,00	186,09	4652250,00
2196	86:00:0000000:23661	100,00	225,20	22520,00
2197	86:04:0000001:100516	6334,00	155,61	985633,74
2198	86:04:0000001:128073	308735,00	137,96	42593080,60
2199	86:04:0000001:161125	38,00	245,44	9326,72
2200	86:04:0000001:25153	10600,00	795,60	8433360,00
2201	86:04:0000018:10992	705,00	244,65	172478,25
2202	86:04:0000001:128032	111790,00	141,17	15781394,30
2203	86:04:0000001:17294	39711,00	235,50	9351940,50
2204	86:04:0000001:131467	44720,00	129,94	5810916,80
2205	86:04:0000001:144446	748,00	218,17	163191,16
2206	86:04:0000001:128533	2070,00	198,92	411764,40
2207	86:04:0000001:24636	3300,00	192,50	635250,00
2208	86:04:0000001:134958	2449,00	195,71	479293,79
2209	86:04:0000001:148761	11772,00	198,92	2341686,24
2210	86:04:0000001:125525	16,00	285,55	4568,80
2211	86:04:0000001:18044	12600,00	170,05	2142630,00
2212	86:04:0000001:8500	9200,00	174,86	1608712,00
2213	86:04:0000001:162075	9818,00	149,19	1464747,42
2214	86:04:0000001:143188	9959,00	235,50	2345344,50
2215	86:00:0000000:1750	2922,00	225,20	658034,40
2216	86:04:0000018:330	1218,00	600,60	731530,80
2217	86:00:0000000:30708	34400,00	0,54	18576,00
2218	86:04:0000001:24513	4320,00	235,50	1017360,00
2219	86:04:0000001:139499	264,00	235,50	62172,00
2220	86:04:0000001:106029	4400,00	186,09	818796,00
2221	86:04:0000001:124819	440,00	235,50	103620,00
2222	86:00:0000000:16791	1233,00	242,23	298669,59
2223	86:04:0000018:10091	900,00	284,48	256032,00
2224	86:04:0000001:21595	8060,00	235,50	1898130,00
2225	86:04:0000001:27920	7500,00	836,40	6273000,00
2226	86:04:0000001:1842	14343,00	168,44	2415934,92

2227	86:04:0000001:36563	1700,00	235,50	400350,00
2228	86:04:0000004:178	310,00	252,54	78287,40
2229	86:04:0000001:6298	500,00	455,26	227630,00
2230	86:04:0000001:36960	3438,00	795,60	2735272,80
2231	86:04:0000001:156369	36795,00	235,50	8665222,50
2232	86:04:0000018:21	1075,00	4099,14	4406575,50
2233	86:04:0000001:12732	2499,00	227,80	569272,20
2234	86:04:0000018:11822	517,00	284,48	147076,16
2235	86:04:0000001:8281	33347,00	235,50	7853218,50
2236	86:04:0000001:28218	10500,00	0,37	3885,00
2237	86:04:0000001:28142	31,00	245,44	7608,64
2238	86:00:0000000:1787	1319,00	225,20	297038,80
2239	86:04:0000001:13925	12200,00	235,50	2873100,00
2240	86:04:0000018:11372	613,00	284,48	174386,24
2241	86:04:0000001:31921	1400,00	205,34	287476,00
2242	86:04:0000001:13959	3300,00	235,50	777150,00
2243	86:04:0000001:131317	5360,00	182,88	980236,80
2244	86:04:0000001:21024	1632,00	235,50	384336,00
2245	86:04:0000001:125150	598,00	150,23	89837,54
2246	86:04:0000001:121631	31,00	245,44	7608,64
2247	86:04:0000001:153816	67368,00	147,59	9942843,12
2248	86:00:0000000:23429	26890,00	0,54	14520,60
2249	86:04:0000001:6373	770,00	150,23	115677,10
2250	86:04:0000001:2039	9,00	285,55	2569,95
2251	86:04:0000001:132605	1626,00	202,13	328663,38
2252	86:04:0000001:11890	1355,00	206,94	280403,70
2253	86:04:0000001:1893	8445,00	205,34	1734096,30
2254	86:04:0000023:1436	8445,00	213,18	1800305,10
2255	86:04:0000001:37722	9900,00	173,25	1715175,00
2256	86:04:0000001:128202	2905,00	192,50	559212,50
2257	86:04:0000001:128346	921,00	455,26	419294,46
2258	86:04:0000001:161406	5,00	235,50	1177,50
2259	86:04:0000001:105259	2300,00	197,32	453836,00
2260	86:04:0000001:31126	700,00	219,78	153846,00
2261	86:04:0000001:13348	8284,00	176,46	1461794,64
2262	86:00:0000000:12515	2000,00	0,37	740,00
2263	86:00:0000000:20407	57000,00	173,25	9875250,00
2264	86:04:0000000:1572	1074000,00	160,42	172291080,00
2265	86:04:0000000:17938	16219,00	225,20	3652518,80
2266	86:00:0000000:41935	26637,00	0,54	14383,98
2267	86:04:0000001:113246	10000,00	202,13	2021300,00
2268	86:00:0000000:18269	99600,00	225,20	22429920,00
2269	86:04:0000000:17624	14400,00	168,44	2425536,00
2270	86:04:0000001:5510	50117,00	129,94	6512202,98
2271	86:04:0000001:11424	365,00	231,00	84315,00
2272	86:04:0000001:134323	2328,00	197,32	459360,96
2273	86:00:0000000:29531	247,00	0,31	76,57
2274	86:04:0000001:120778	15579,00	652,80	10169971,20
2275	86:00:0000000:30866	18100,00	0,54	9774,00
2276	86:04:0000001:8360	1200,00	242,23	290676,00
2277	86:04:0000001:114332	38,00	245,44	9326,72
2278	86:04:0000001:9913	5880,00	182,88	1075334,40
2279	86:00:0000000:9749	2958,00	0,37	1094,46
2280	86:04:0000001:36883	1412,00	455,26	642827,12
2281	86:04:0000001:5137	5600,00	235,50	1318800,00
2282	86:04:0000001:109740	4300,00	216,57	931251,00
2283	86:04:0000000:14593	3887,00	225,20	875352,40
2284	86:04:0000001:24647	100,00	245,44	24544,00
2285	86:04:0000000:15899	1982,00	200,53	397450,46
2286	86:04:0000001:32382	5600,00	0,37	2072,00
2287	86:04:0000001:95321	5300,00	182,88	969264,00
2288	86:04:0000001:35361	5000,00	214,96	1074800,00
2289	86:04:0000003:4901	472,00	165,44	78087,68
2290	86:04:0000001:121861	714,00	455,26	325055,64
2291	86:04:0000000:17912	6000,00	225,20	1351200,00
2292	86:04:0000001:117297	1495,00	150,23	224593,85
2293	86:04:0000001:36734	156,00	235,50	36738,00
2294	86:04:0000021:200	1260,00	84,94	107024,40
2295	86:04:0000018:698	885,00	284,48	251764,80
2296	86:04:0000001:121754	14873,00	195,71	2910794,83
2297	86:04:0000001:798	9600,00	202,13	1940448,00
2298	86:04:0000001:107626	2403,00	235,50	565906,50
2299	86:04:0000001:1948	15000,00	194,11	2911650,00

2300	86:04:0000001:9079	10603,00	200,53	2126219,59
2301	86:00:0000000:13600	100,00	285,55	28555,00
2302	86:00:0000000:14301	34705,00	181,27	6290975,35
2303	86:04:0000001:121946	613,00	525,38	322057,94
2304	86:04:0000001:2044	14600,00	168,44	2459224,00
2305	86:04:0000001:98301	455432224,00	235,50	107254288752,00
2306	86:04:0000001:9597	8089,00	176,46	1427384,94
2307	86:04:0000003:765	1808,00	248,16	448673,28
2308	86:04:0000003:862	1385,00	248,16	343701,60
2309	86:00:0000000:4667	11000,00	200,53	2205830,00
2310	86:04:0000001:4955	1550,00	235,50	365025,00
2311	86:04:0000001:34577	6600,00	179,67	1185822,00
2312	86:04:0000001:25775	1011,00	0,31	313,41
2313	86:04:0000001:14578	8264,00	176,46	1458265,44
2314	86:04:0000001:5058	449493,00	20,87	9380918,91
2315	86:00:0000000:10445	24500,00	0,31	7595,00
2316	86:04:0000001:2097	9790,00	235,50	2305545,00
2317	86:04:0000001:976	14600,00	195,71	2857366,00
2318	86:04:0000001:12536	8564,00	235,50	2016822,00
2319	86:04:0000000:16854	24374,00	225,20	5489024,80
2320	86:04:0000023:199	480,00	167,59	80443,20
2321	86:04:0000001:17899	528,00	463,29	244617,12
2322	86:00:0000000:10440	1750826,00	160,42	280867506,92
2323	86:04:0000000:18051	500,00	225,20	112600,00
2324	86:04:0000015:292	977,66	204,33	199765,27
2325	86:04:0000018:10828	971,00	284,48	276230,08
2326	86:04:0000000:14196	16100,00	225,20	3625720,00
2327	86:04:0000001:11573	4009,00	162,02	649538,18
2328	86:04:0000001:103502	4600,00	186,09	856014,00
2329	86:04:0000001:117311	734,00	515,83	378619,22
2330	86:00:0000000:9055	37636,00	0,31	11667,16
2331	86:04:0000001:22601	10800,00	173,25	1871100,00
2332	86:04:0000001:25890	2635,00	194,11	511479,85
2333	86:04:0000001:101954	815,00	250,26	203961,90
2334	86:04:0000001:10110	547,00	222,98	121970,06
2335	86:00:0000000:3363	680,00	255,07	173447,60
2336	86:04:0000001:144601	7413,00	206,94	1534046,22
2337	86:04:0000001:35962	18600,00	190,90	3550740,00
2338	86:04:0000001:22249	9660,00	149,19	1441175,40
2339	86:04:0000001:11686	420,00	229,40	96348,00
2340	86:04:0000001:3419	3650,00	235,50	859575,00
2341	86:04:0000001:1792	18600,00	190,90	3550740,00
2342	86:04:0000001:107572	370,00	235,50	87135,00
2343	86:04:0000001:124111	400,00	396,42	158568,00
2344	86:00:0000000:32664	33738,00	0,37	12483,06
2345	86:04:0000001:37855	7036,00	235,50	1656978,00
2346	86:04:0000001:17484	690,00	235,50	162495,00
2347	86:04:0000001:26111	18100,00	235,50	4262550,00
2348	86:04:0000001:161051	535,00	222,98	119294,30
2349	86:04:0000001:112223	71100,00	530,40	37711440,00
2350	86:04:0000000:15111	4243,00	162,02	687450,86
2351	86:00:0000000:27959	2500,00	0,42	1050,00
2352	86:04:0000001:116617	11040,00	173,25	1912680,00
2353	86:00:0000000:28890	18,00	0,31	5,58
2354	86:04:0000001:37663	470,00	455,26	213972,20
2355	86:00:0000000:27265	56800,00	149,19	8473992,00
2356	86:04:0000001:97034	32400,00	157,21	5093604,00
2357	86:04:0000001:1341	12011,00	171,65	2061688,15
2358	86:04:0000001:126619	26371,00	160,42	4230435,82
2359	86:00:0000000:4771	4400,00	225,20	990880,00
2360	86:04:0000001:124203	481,00	455,26	218980,06
2361	86:04:0000001:20813	6600,00	0,54	3564,00
2362	86:04:0000001:5436	24300,00	160,42	3898206,00
2363	86:04:0000001:115736	14452,00	168,44	2434294,88
2364	86:04:0000001:8632	5200,00	182,88	950976,00
2365	86:04:0000001:13489	12286,00	147,59	1813290,74
2366	86:04:0000001:114896	535,00	455,26	243564,10
2367	86:04:0000001:444	982,00	150,23	147525,86
2368	86:04:0000016:87	1040,00	788,04	819561,60
2369	86:04:0000001:26018	1160,00	235,50	273180,00
2370	86:04:0000001:334	770,00	150,23	115677,10
2371	86:00:0000000:18234	11300,00	225,20	2544760,00
2372	86:04:0000001:95214	1530,00	235,50	360315,00

2373	86:04:0000001:4143	8200,00	235,50	1931100,00
2374	86:04:0000001:141906	12036,00	235,50	2834478,00
2375	86:04:0000001:96385	27700,00	158,82	4399314,00
2376	86:04:0000003:5006	1120,00	2353,21	2635595,20
2377	86:00:0000000:9842	16197,00	194,11	3143999,67
2378	86:04:0000001:23154	5728,00	235,50	1348944,00
2379	86:04:0000001:29431	400,00	266,30	106520,00
2380	86:04:0000001:27816	7900,00	826,20	6526980,00
2381	86:04:0000001:11737	17788,00	165,23	2939111,24
2382	86:04:0000001:25852	3600,00	221,38	796968,00
2383	86:04:0000001:4584	9000,00	174,86	1573740,00
2384	86:04:0000002:675	1600,00	192,85	308560,00
2385	86:04:0000001:110552	14470,00	168,44	2437326,80
2386	86:04:0000000:15057	8100,00	205,34	1663254,00
2387	86:04:0000000:16482	12808,00	0,54	6916,32
2388	86:04:0000001:2656	4785,00	158,82	759953,70
2389	86:04:0000001:125623	860,00	455,26	391523,60
2390	86:04:0000001:155348	3202,00	235,50	754071,00
2391	86:00:0000000:435	410,00	266,30	109183,00
2392	86:04:0000001:142000	2562,00	195,71	501409,02
2393	86:04:0000001:12126	1710,00	202,13	345642,30
2394	86:04:0000000:15257	47040,00	176,46	8300678,40
2395	86:04:0000001:134646	16,00	285,55	4568,80
2396	86:04:0000001:161823	192,00	235,50	45216,00
2397	86:04:0000001:138950	39688,00	179,67	7130742,96
2398	86:04:0000001:15643	1900,00	150,23	285437,00
2399	86:04:0000001:15712	674,00	439,41	296162,34
2400	86:04:0000001:12818	3702,00	189,30	700788,60
2401	86:04:0000000:17549	3000,00	225,20	675600,00
2402	86:00:0000000:2159	164400,00	225,20	37022880,00
2403	86:04:0000001:8026	110,00	235,50	25905,00
2404	86:04:0000001:155387	26090,00	235,50	6144195,00
2405	86:04:0000010:283	640,00	6,02	3852,80
2406	86:04:0000001:128072	113352,00	141,17	16001901,84
2407	86:00:0000000:20919	10400,00	225,20	2342080,00
2408	86:04:0000001:22449	481,00	235,50	113275,50
2409	86:04:0000001:121964	600,00	455,26	273156,00
2410	86:04:0000001:5145	1700,00	235,50	400350,00
2411	86:04:0000001:120148	3600,00	221,38	796968,00
2412	86:00:0000000:13770	18400,00	225,20	4143680,00
2413	86:04:0000001:107591	24452,00	235,50	5758446,00
2414	86:04:0000001:26449	100,00	235,50	23550,00
2415	86:04:0000001:22688	8100,00	176,46	1429326,00
2416	86:00:0000000:21038	5100,00	213,36	1088136,00
2417	86:04:0000001:25250	1224,00	235,50	288252,00
2418	86:04:0000001:156066	3422,00	235,50	805881,00
2419	86:04:0000000:16273	5664,00	0,54	3058,56
2420	86:00:0000000:7830	14200,00	0,54	7668,00
2421	86:04:0000000:17839	7411,00	178,07	1319676,77
2422	86:04:0000018:9442	4070,00	785,40	3196578,00
2423	86:04:0000001:123372	431,00	592,25	255259,75
2424	86:04:0000002:932	1269,00	192,85	244726,65
2425	86:04:0000001:105934	14000,00	168,44	2358160,00
2426	86:04:0000001:158015	3022,00	192,50	581735,00
2427	86:04:0000001:10373	761,00	216,57	164809,77
2428	86:04:0000001:157698	1031,00	181,27	186889,37
2429	86:04:0000003:53	1080,00	142,28	153662,40
2430	86:04:0000013:800	1129,00	142,34	160701,86
2431	86:04:0000001:14674	3600,00	221,38	796968,00
2432	86:04:0000000:15973	7540,00	0,54	4071,60
2433	86:04:0000001:818	6000,00	211,75	1270500,00
2434	86:04:0000001:4387	500,00	224,59	112295,00
2435	86:04:0000001:25973	19900,00	0,54	10746,00
2436	86:04:0000001:5187	7600,00	178,07	1353332,00
2437	86:04:0000001:150381	10953,00	173,25	1897607,25
2438	86:04:0000001:6296	140753,00	561,00	78962433,00
2439	86:00:0000000:8256	1579336,00	225,20	355666467,20
2440	86:04:0000001:22090	15700,00	0,37	5809,00
2441	86:00:0000000:17755	32900,00	181,27	5963783,00
2442	86:00:0000000:14635	14848,00	195,71	2905902,08
2443	86:04:0000001:12450	910,00	0,54	491,40
2444	86:04:0000001:1850	11565,00	171,65	1985132,25
2445	86:04:0000001:13102	17734,00	165,23	2930188,82

2446	86:04:0000004:249	9433,00	173,25	1634267,25
2447	86:04:0000000:17497	41250,00	178,07	7345387,50
2448	86:00:0000000:30182	126,00	285,55	35979,30
2449	86:04:0000001:28709	4000,00	187,69	750760,00
2450	86:04:0000000:15824	67772,00	147,59	10002469,48
2451	86:04:0000001:137336	28796,00	235,50	6781458,00
2452	86:04:0000001:4202	22200,00	235,50	5228100,00
2453	86:00:0000000:11368	15200,00	0,54	8208,00
2454	86:00:0000000:1958	1614,00	225,20	363472,80
2455	86:00:0000000:6060	2000,00	232,61	465220,00
2456	86:04:0000002:660	364,00	192,85	70197,40
2457	86:04:0000001:106458	110,00	235,50	25905,00
2458	86:04:0000001:16826	1500,00	150,23	225345,00
2459	86:04:0000001:136183	595,00	235,50	140122,50
2460	86:04:0000001:107464	14365,00	168,44	2419640,60
2461	86:04:0000001:95263	8200,00	0,37	3034,00
2462	86:00:0000000:22865	9400,00	202,13	1900022,00
2463	86:04:0000001:148901	180,00	245,44	44179,20
2464	86:00:0000000:9241	25100,00	235,50	5911050,00
2465	86:04:0000001:10892	152,00	245,44	37306,88
2466	86:04:0000001:11161	3420,00	190,90	652878,00
2467	86:00:0000000:11793	17770,00	192,50	3420725,00
2468	86:04:0000001:11820	6247,00	210,15	1312807,05
2469	86:04:0000001:12299	19420,00	163,63	3177694,60
2470	86:04:0000001:105271	1490,00	434,63	647598,70
2471	86:04:0000001:8627	6100,00	181,27	1105747,00
2472	86:04:0000001:141782	17479,00	165,23	2888055,17
2473	86:04:0000001:24125	67400,00	235,50	15872700,00
2474	86:04:0000000:17062	37429,00	179,67	6724868,43
2475	86:04:0000001:159787	2502,00	195,71	489666,42
2476	86:04:0000001:115813	217,00	1162,80	252327,60
2477	86:04:0000001:10146	5656,00	235,50	1331988,00
2478	86:04:0000001:135646	880,00	235,50	207240,00
2479	86:04:0000001:14414	536081,00	235,50	126247075,50
2480	86:04:0000001:13324	3722,00	235,50	876531,00
2481	86:04:0000001:122175	885,00	455,26	402905,10
2482	86:04:0000001:27197	38000,00	154,00	5852000,00
2483	86:04:0000001:20674	459912,00	235,50	108309276,00
2484	86:04:0000001:112607	674315,00	235,50	158801182,50
2485	86:04:0000001:131206	550,00	259,88	142934,00
2486	86:04:0000003:206	1180,00	165,44	195219,20
2487	86:04:0000001:3372	7871,00	205,34	1616231,14
2488	86:04:0000001:98523	7494,00	235,50	1764837,00
2489	86:04:0000001:2333	15300,00	194,11	2969883,00
2490	86:00:0000000:23127	20944,00	189,30	3964699,20
2491	86:00:0000000:31116	128473,00	0,31	39826,63
2492	86:00:0000000:20538	5950,00	0,37	2201,50
2493	86:04:0000001:105208	380,00	267,90	101802,00
2494	86:04:0000000:16433	14300,00	235,50	3367650,00
2495	86:04:0000001:117284	496,00	235,50	116808,00
2496	86:00:0000000:10745	160,00	285,55	45688,00
2497	86:04:0000001:14857	662,00	439,41	290889,42
2498	86:00:0000000:9691	36,00	235,50	8478,00
2499	86:00:0000000:23733	33700,00	0,54	18198,00
2500	86:04:0000001:156465	55,00	235,50	12952,50
2501	86:04:0000001:26105	12800,00	0,54	6912,00
2502	86:00:0000000:10228	821342,00	160,42	131759683,64
2503	86:04:0000001:21881	8300,00	152,40	1264920,00
2504	86:00:0000000:24648	11400,00	0,37	4218,00
2505	86:04:0000001:102569	5000,00	158,82	794100,00
2506	86:04:0000001:32108	19893,00	141,17	2808294,81
2507	86:04:0000001:115488	11500,00	171,65	1973975,00
2508	86:04:0000001:5531	1400,00	205,34	287476,00
2509	86:04:0000009:781	14,00	231,27	3237,78
2510	86:04:0000001:127345	472700,00	137,96	65213692,00
2511	86:04:0000001:21776	8270,00	0,31	2563,70
2512	86:04:0000000:15681	2093,00	225,20	471343,60
2513	86:04:0000001:142796	399,00	231,00	92169,00
2514	86:04:0000001:119808	6681,00	179,67	1200375,27
2515	86:04:0000001:156335	1329,00	206,94	275023,26
2516	86:04:0000001:105149	1034,00	429,86	444475,24
2517	86:04:0000001:13068	2585,00	195,71	505910,35
2518	86:04:0000001:154983	263,00	239,03	62864,89

2519	86:04:0000001:107642	3533,00	235,50	832021,50
2520	86:04:0000001:132714	349,00	231,00	80619,00
2521	86:04:0000001:5693	324400,00	137,96	44754224,00
2522	86:04:0000001:157714	2330,00	229,40	534502,00
2523	86:04:0000001:13164	5606,00	211,75	1187070,50
2524	86:04:0000001:126753	30,00	211,75	6352,50
2525	86:04:0000001:36473	700,00	219,78	153846,00
2526	86:04:0000001:10212	4726,00	235,50	1112973,00
2527	86:04:0000001:15697	645,00	439,41	283419,45
2528	86:04:0000001:5066	59800,00	149,19	8921562,00
2529	86:04:0000001:35952	168842,00	235,50	39762291,00
2530	86:04:0000001:150089	2319,00	229,40	531978,60
2531	86:04:0000012:636	1100,00	229,58	252538,00
2532	86:00:0000000:10075	7600,00	0,37	2812,00
2533	86:04:0000001:13966	4300,00	235,50	1012650,00
2534	86:04:0000001:114522	16990,00	165,23	2807257,70
2535	86:04:0000001:99034	800,00	235,50	188400,00
2536	86:04:0000001:158816	113,00	235,50	26611,50
2537	86:04:0000001:126584	20360,00	189,30	3854148,00
2538	86:04:0000018:11823	823,00	284,48	234127,04
2539	86:04:0000001:10788	158,00	211,75	33456,50
2540	86:04:0000001:106173	22400,00	162,02	3629248,00
2541	86:04:0000001:152464	6713,00	179,67	1206124,71
2542	86:04:0000001:119204	37,00	245,44	9081,28
2543	86:04:0000001:162744	142,00	1234,20	175256,40
2544	86:04:0000001:29896	76,00	285,55	21701,80
2545	86:04:0000001:121066	1449,00	455,26	659671,74
2546	86:04:0000000:15890	502,00	0,42	210,84
2547	86:00:0000000:23461	1670,00	235,82	393819,40
2548	86:04:0000001:94795	6200,00	181,27	1123874,00
2549	86:04:0000001:136952	8754,00	174,86	1530724,44
2550	86:04:0000000:16511	1362,00	240,63	327738,06
2551	86:00:0000000:5180	900,00	0,54	486,00
2552	86:04:0000023:340	1000,00	8,08	8080,00
2553	86:04:0000001:12943	5368,00	182,88	981699,84
2554	86:04:0000001:15001	1273,00	235,50	299791,50
2555	86:04:0000001:106949	1877,00	235,50	442033,50
2556	86:04:0000001:38050	52900,00	150,79	7976791,00
2557	86:04:0000001:6361	27700,00	158,82	4399314,00
2558	86:04:0000001:5667	12600,00	170,05	2142630,00
2559	86:04:0000001:10226	14383,00	144,38	2076617,54
2560	86:00:0000000:5234	13800,00	0,54	7452,00
2561	86:04:0000018:9614	1710,00	754,80	1290708,00
2562	86:04:0000001:147431	1161,00	235,50	273415,50
2563	86:04:0000000:17842	6734,00	179,67	1209897,78
2564	86:04:0000001:25139	100,00	285,55	28555,00
2565	86:04:0000001:11821	8045,00	205,34	1651960,30
2566	86:04:0000001:12721	14020,00	168,44	2361528,80
2567	86:04:0000001:13862	3721,00	189,30	704385,30
2568	86:04:0000001:107155	730,00	391,52	285809,60
2569	86:04:0000001:153639	496,00	235,50	116808,00
2570	86:04:0000001:161665	161618,00	160,42	25926759,56
2571	86:04:0000001:11173	1200,00	208,55	250260,00
2572	86:04:0000001:98468	293460697,00	0,54	158468776,38
2573	86:04:0000001:16796	550,00	455,26	250393,00
2574	86:04:0000012:672	400,00	229,58	91832,00
2575	86:04:0000001:113482	8990,00	203,73	1831532,70
2576	86:04:0000018:10778	625,00	284,48	177800,00
2577	86:04:0000001:3917	24600,00	160,42	3946332,00
2578	86:04:0000000:17378	630,00	256,67	161702,10
2579	86:04:0000001:96548	8296,00	176,46	1463912,16
2580	86:04:0000001:135987	1037,00	455,26	472104,62
2581	86:04:0000018:9598	758,00	284,48	215635,84
2582	86:04:0000001:2787	460000,00	14,66	6743600,00
2583	86:00:0000000:38546	234011,00	235,50	55109590,50
2584	86:00:0000000:5420	3900,00	0,42	1638,00
2585	86:04:0000001:37120	400,00	235,50	94200,00
2586	86:04:0000001:150163	23100,00	162,02	3742662,00
2587	86:04:0000001:114371	28195,00	158,82	4477929,90
2588	86:04:0000001:37516	1300,00	206,94	269022,00
2589	86:04:0000018:10506	1131,00	244,65	276699,15
2590	86:04:0000001:8925	15800,00	642,60	10153080,00
2591	86:04:0000001:23986	89,00	235,50	20959,50

2592	86:00:0000000:28004	1000,00	247,05	247050,00
2593	86:04:0000010:281	1400,00	151,52	212128,00
2594	86:04:0000001:97280	78070,00	235,50	18385485,00
2595	86:04:0000000:18109	33577,00	225,20	7561540,40
2596	86:04:0000001:100439	30040,00	182,88	5493715,20
2597	86:00:0000000:11989	115281,00	0,37	42653,97
2598	86:04:0000001:37941	26900,00	0,54	14526,00
2599	86:04:0000001:113294	276090,00	118,71	32774643,90
2600	86:04:0000000:15487	110500,00	141,17	15599285,00
2601	86:00:0000000:36955	141960,00	0,54	76658,40
2602	86:04:0000001:132199	21107,00	162,02	3419756,14
2603	86:04:0000001:98427	47000,00	966,22	45412340,00
2604	86:04:0000001:13402	4717,00	184,48	870192,16
2605	86:04:0000001:21651	6569,00	235,50	1546999,50
2606	86:04:0000001:150602	6424,00	181,27	1164478,48
2607	86:04:0000001:22361	950,00	235,50	223725,00
2608	86:04:0000001:122705	28,00	285,55	7995,40
2609	86:04:0000001:2796	500,00	194,11	97055,00
2610	86:04:0000000:14915	12100,00	198,92	2406932,00
2611	86:04:0000001:35388	3600,00	190,90	687240,00
2612	86:00:0000000:42165	52300,00	0,37	19351,00
2613	86:04:0000001:75	10600,00	200,53	2125618,00
2614	86:04:0000001:1952	8000,00	205,34	1642720,00
2615	86:04:0000001:2629	16600,00	0,31	5146,00
2616	86:04:0000001:108651	600,00	235,50	141300,00
2617	86:04:0000001:3521	2100,00	198,92	417732,00
2618	86:04:0000001:116719	834,00	420,31	350538,54
2619	86:04:0000001:150906	1280,00	206,94	264883,20
2620	86:04:0000001:16036	563,00	150,23	84579,49
2621	86:04:0000001:5863	16300,00	166,84	2719492,00
2622	86:04:0000001:27054	4894,00	0,54	2642,76
2623	86:04:0000001:15183	4400,00	235,50	1036200,00
2624	86:04:0000001:115267	10332,00	147,59	1524899,88
2625	86:04:0000001:106003	1067,00	235,50	251278,50
2626	86:04:0000001:133736	179,00	1193,40	213618,60
2627	86:04:0000001:104615	21800,00	189,30	4126740,00
2628	86:04:0000001:117420	3245,00	222,98	723570,10
2629	86:00:0000000:22766	32300,00	0,54	17442,00
2630	86:04:0000001:95281	1600,00	0,37	592,00
2631	86:04:0000001:131228	12000,00	198,92	2387040,00
2632	86:04:0000000:15294	3037,00	192,50	584622,50
2633	86:04:0000001:26091	1000,00	235,50	235500,00
2634	86:04:0000001:21476	38776,00	154,00	5971504,00
2635	86:04:0000001:14989	17969,00	235,50	4231699,50
2636	86:04:0000001:148875	154,00	235,50	36267,00
2637	86:04:0000001:10426	617,00	189,30	116798,10
2638	86:04:0000001:156562	605,00	235,50	142477,50
2639	86:04:0000001:6294	26607,00	601,80	16012092,60
2640	86:04:0000001:5138	19500,00	235,50	4592250,00
2641	86:04:0000018:8394	499,00	284,48	141955,52
2642	86:04:0000001:18165	2200,00	0,31	682,00
2643	86:04:0000001:128068	494,00	458,52	226508,88
2644	86:04:0000001:99	14600,00	195,71	2857366,00
2645	86:04:0000001:117227	1469,00	150,23	220687,87
2646	86:04:0000001:95347	4304,00	0,37	1592,48
2647	86:04:0000001:150383	27,00	245,44	6626,88
2648	86:04:0000000:61	6900,00	0,54	3726,00
2649	86:04:0000001:139223	532,00	311,55	165744,60
2650	86:04:0000001:2003	5090,00	213,36	1086002,40
2651	86:04:0000001:148119	1521,00	174,86	265962,06
2652	86:04:0000018:623	82,00	1142,40	93676,80
2653	86:04:0000018:11370	84353,00	1543,30	130181984,90
2654	86:04:0000001:138227	2309,00	235,50	543769,50
2655	86:04:0000001:109869	25700,00	160,42	4122794,00
2656	86:00:0000000:22854	18500,00	190,90	3531650,00
2657	86:04:0000001:147722	9713,00	235,50	2287411,50
2658	86:04:0000001:129446	1665,00	887,40	1477521,00
2659	86:00:0000000:1409	278,00	225,20	62605,60
2660	86:04:0000001:28360	14900,00	168,44	2509756,00
2661	86:04:0000001:16933	147785,00	463,29	68467312,65
2662	86:04:0000001:1569	16000,00	194,11	3105760,00
2663	86:04:0000013:680	486,00	247,95	120503,70
2664	86:04:0000001:21885	15300,00	142,77	2184381,00

2665	86:04:0000001:990	12300,00	198,92	2446716,00
2666	86:04:0000001:30991	20,00	245,44	4908,80
2667	86:04:0000001:142521	70484,00	530,40	37384713,60
2668	86:04:0000001:10576	9666,00	149,19	1442070,54
2669	86:00:0000000:17112	143000,00	160,42	22940060,00
2670	86:00:0000000:37123	3322,00	163,63	543578,86
2671	86:04:0000001:22275	29600,00	157,21	4653416,00
2672	86:04:0000001:7247	2728,00	194,11	529532,08
2673	86:04:0000001:1914	7830,00	206,94	1620340,20
2674	86:04:0000001:27221	3600,00	190,90	687240,00
2675	86:04:0000001:37837	1100,00	235,50	259050,00
2676	86:04:0000001:116238	21509,00	162,02	3484888,18
2677	86:04:0000001:149577	150,00	245,44	36816,00
2678	86:00:0000000:22918	1700,00	225,20	382840,00
2679	86:04:0000001:158411	585,00	235,50	137767,50
2680	86:04:0000023:378	1280,00	167,59	214515,20
2681	86:00:0000000:33174	13500,00	0,31	4185,00
2682	86:04:0000001:10059	774,00	186,09	144033,66
2683	86:04:0000001:307	18600,00	163,63	3043518,00
2684	86:04:0000001:22861	23500,00	0,37	8695,00
2685	86:04:0000001:12458	7857,00	235,50	1850323,50
2686	86:04:0000001:4265	4570,00	186,09	850431,30
2687	86:04:0000001:123773	746,00	577,92	431128,32
2688	86:04:0000001:152769	16982,00	235,50	3999261,00
2689	86:04:0000001:139428	3620,00	235,50	852510,00
2690	86:04:0000001:128049	280,00	237,42	66477,60
2691	86:04:0000001:11585	3615,00	189,30	684319,50
2692	86:04:0000001:16892	614,00	150,23	92241,22
2693	86:04:0000007:265	212,00	169,89	36016,68
2694	86:04:0000001:124077	12250,00	171,65	2102712,50
2695	86:04:0000021:89	520,00	98,72	51334,40
2696	86:00:0000000:22637	500,00	0,54	270,00
2697	86:00:0000000:27980	1294120,00	0,37	478824,40
2698	86:04:0000001:120845	36600,00	154,00	5636400,00
2699	86:04:0000001:12138	12547,00	170,05	2133617,35
2700	86:04:0000001:30056	1151,00	210,15	241882,65
2701	86:04:0000018:11613	548,00	284,48	155895,04
2702	86:04:0000001:36571	1135,00	458,52	520420,20
2703	86:00:0000000:20577	1100,00	0,37	407,00
2704	86:04:0000001:6347	5100,00	235,50	1201050,00
2705	86:04:0000018:11547	196,00	624,62	122425,52
2706	86:04:0000001:119003	8000,00	235,50	1884000,00
2707	86:04:0000001:4373	920,00	235,50	216660,00
2708	86:04:0000001:25403	29200,00	136,36	3981712,00
2709	86:04:0000000:14784	11200,00	200,53	2245936,00
2710	86:04:0000001:32286	1600,00	203,73	325968,00
2711	86:04:0000000:17984	5200,00	225,20	1171040,00
2712	86:04:0000001:26246	74600,00	145,98	10890108,00
2713	86:04:0000001:95060	41500,00	152,40	6324600,00
2714	86:04:0000018:11443	1318,00	284,48	374944,64
2715	86:04:0000001:124141	405,00	455,26	184380,30
2716	86:04:0000001:109603	7100,00	179,67	1275657,00
2717	86:04:0000001:37698	2800,00	235,50	659400,00
2718	86:04:0000001:946	19000,00	190,90	3627100,00
2719	86:04:0000001:121669	4,00	245,44	981,76
2720	86:00:0000000:15686	19200,00	190,90	3665280,00
2721	86:04:0000001:7196	7800,00	0,42	3276,00
2722	86:04:0000001:2887	22900,00	162,02	3710258,00
2723	86:04:0000021:33	630,00	15,02	9462,60
2724	86:04:0000001:23658	8000,00	152,40	1219200,00
2725	86:04:0000001:112289	6930,00	179,67	1245113,10
2726	86:04:0000001:14258	6717,00	179,67	1206843,39
2727	86:04:0000000:13857	13800,00	195,71	2700798,00
2728	86:04:0000001:125897	36389,00	133,15	4845195,35
2729	86:04:0000001:115133	211510,00	118,71	25108352,10
2730	86:04:0000001:107569	1636,00	235,50	385278,00
2731	86:04:0000001:98932	36329,00	235,50	8555479,50
2732	86:04:0000001:8997	26500,00	160,42	4251130,00
2733	86:04:0000015:37	842,00	176,78	148848,76
2734	86:04:0000001:21663	141,00	235,50	33205,50
2735	86:04:0000001:156133	5499,00	182,88	1005657,12
2736	86:04:0000001:24615	300,00	274,32	82296,00
2737	86:04:0000018:10286	600,00	284,48	170688,00

2738	86:04:0000001:27954	1000,00	211,75	211750,00
2739	86:04:0000001:6641	810,00	235,50	190755,00
2740	86:04:0000001:9117	829,00	250,26	207465,54
2741	86:04:0000018:11838	1125,00	284,48	320040,00
2742	86:04:0000001:24207	14327,00	0,31	4441,37
2743	86:04:0000018:7477	1045,00	244,65	255659,25
2744	86:04:0000001:162138	13177,00	170,05	2240748,85
2745	86:04:0000001:1899	10600,00	173,25	1836450,00
2746	86:04:0000001:152771	678,00	235,50	159669,00
2747	86:04:0000001:117423	8854,00	174,86	1548210,44
2748	86:04:0000001:161827	101,00	235,50	23785,50
2749	86:04:0000001:10178	2055,00	198,92	408780,60
2750	86:04:0000000:16538	45031,00	225,20	10140981,20
2751	86:00:0000000:22442	7967,00	0,31	2469,77
2752	86:04:0000001:154016	174,00	245,44	42706,56
2753	86:04:0000001:131329	1316,00	311,55	409999,80
2754	86:04:0000001:97530	6773,00	372,54	2523213,42
2755	86:04:0000001:24066	2655,00	235,50	625252,50
2756	86:04:0000001:15940	625,00	455,26	284537,50
2757	86:04:0000001:37883	638,00	391,52	249789,76
2758	86:04:0000001:6378	500,00	1040,40	520200,00
2759	86:04:0000001:3311	15900,00	194,11	3086349,00
2760	86:00:0000000:11833	12560,00	225,20	2828512,00
2761	86:04:0000001:7405	5400,00	235,50	1271700,00
2762	86:04:0000001:160972	1222,00	235,50	287781,00
2763	86:04:0000000:17537	13900,00	195,71	2720369,00
2764	86:04:0000001:28171	7700,00	206,94	1593438,00
2765	86:04:0000001:197	10600,00	173,25	1836450,00
2766	86:00:0000000:45312	1342,00	0,54	724,68
2767	86:04:0000001:112993	77730,00	144,38	11222657,40
2768	86:04:0000001:23321	9200,00	174,86	1608712,00
2769	86:04:0000001:155043	2728,00	194,11	529532,08
2770	86:00:0000000:1443	2173,00	225,20	489359,60
2771	86:00:0000000:10315	14500,00	225,20	3265400,00
2772	86:04:0000001:10559	14020,00	168,44	2361528,80
2773	86:04:0000012:599	370,00	229,58	84944,60
2774	86:04:0000003:143	270,00	165,44	44668,80
2775	86:00:0000000:14585	34700,00	181,27	6290069,00
2776	86:04:0000001:8654	13500,00	170,05	2295675,00
2777	86:04:0000001:1920	5962,00	211,75	1262453,50
2778	86:04:0000001:13743	2636,00	226,19	596236,84
2779	86:04:0000015:1244	395,00	307,64	121517,80
2780	86:04:0000001:11280	8816,00	174,86	1541565,76
2781	86:04:0000001:30912	156,00	245,44	38288,64
2782	86:04:0000001:3771	2600,00	235,50	612300,00
2783	86:00:0000000:20860	600,00	258,28	154968,00
2784	86:04:0000001:160848	2379,00	197,32	469424,28
2785	86:04:0000001:21514	1996,00	235,50	470058,00
2786	86:04:0000001:100253	9489,00	173,25	1643969,25
2787	86:04:0000001:10631	13200,00	170,05	2244660,00
2788	86:04:0000018:10827	635,00	284,48	180644,80
2789	86:04:0000001:37230	608323,00	137,96	83924241,08
2790	86:04:0000001:151275	2268,00	197,32	447521,76
2791	86:04:0000001:21130	3000,00	192,50	577500,00
2792	86:00:0000000:23851	83000,00	0,37	30710,00
2793	86:00:0000000:13253	5800,00	182,88	1060704,00
2794	86:04:0000001:24177	4817,00	235,50	1134403,50
2795	86:04:0000000:16291	2504,00	0,54	1352,16
2796	86:04:0000001:17933	900,00	213,36	192024,00
2797	86:04:0000001:119771	81540,00	144,38	11772745,20
2798	86:04:0000001:36748	287014,00	118,71	34071431,94
2799	86:00:0000000:27956	500,00	261,48	130740,00
2800	86:04:0000001:113054	19200,00	141,17	2710464,00
2801	86:04:0000001:15521	700,00	150,23	105161,00
2802	86:04:0000001:115264	5144,00	182,88	940734,72
2803	86:04:0000001:101989	26,00	245,44	6381,44
2804	86:00:0000000:9678	7000,00	0,37	2590,00
2805	86:04:0000001:17975	57,00	235,50	13423,50
2806	86:04:0000018:7691	2461,00	1323,18	3256345,98
2807	86:04:0000001:116778	903,00	401,20	362283,60
2808	86:04:0000001:38035	18900,00	141,17	2668113,00
2809	86:04:0000001:4691	17200,00	0,37	6364,00
2810	86:04:0000001:154549	36050,00	155,61	5609740,50

2811	86:04:0000001:1057	14600,00	195,71	2857366,00
2812	86:04:0000001:116697	2900,00	235,50	682950,00
2813	86:04:0000001:4068	600,00	235,50	141300,00
2814	86:04:0000001:160980	396,00	455,26	180282,96
2815	86:04:0000018:85	56,00	118,71	6647,76
2816	86:04:0000001:150327	5042,00	184,48	930148,16
2817	86:04:0000001:928	11000,00	200,53	2205830,00
2818	86:04:0000001:121732	616,00	455,26	280440,16
2819	86:04:0000001:4892	610,00	235,50	143655,00
2820	86:04:0000001:153906	23,00	235,50	5416,50
2821	86:04:0000001:24071	1212,00	0,54	654,48
2822	86:04:0000001:32345	26300,00	160,42	4219046,00
2823	86:04:0000000:14318	6512,00	181,27	1180430,24
2824	86:04:0000001:137194	5684,00	182,88	1039489,92
2825	86:04:0000001:4763	3000,00	235,50	706500,00
2826	86:04:0000001:15530	700,00	150,23	105161,00
2827	86:04:0000000:17634	20500,00	225,20	4616600,00
2828	86:04:0000001:123873	406,00	455,26	184835,56
2829	86:04:0000000:15214	35467,00	181,27	6429103,09
2830	86:04:0000001:23295	11600,00	171,65	1991140,00
2831	86:04:0000001:131270	1106,00	455,26	503517,56
2832	86:04:0000001:97650	27000,00	184,48	4980960,00
2833	86:04:0000001:128292	3580,00	795,60	2848248,00
2834	86:04:0000001:15775	900,00	463,29	416961,00
2835	86:04:0000001:102701	83386,00	235,50	19637403,00
2836	86:04:0000001:15178	20100,00	235,50	4733550,00
2837	86:04:0000018:11617	1023,00	284,48	291023,04
2838	86:04:0000000:15764	1411,00	225,20	317757,20
2839	86:04:0000001:120018	4040,00	187,69	758267,60
2840	86:00:0000000:12315	17500,00	225,20	3941000,00
2841	86:04:0000001:159105	185,00	245,44	45406,40
2842	86:04:0000012:551	579,00	197,44	114317,76
2843	86:04:0000001:11109	904,00	213,36	192877,44
2844	86:00:0000000:20995	250,00	277,53	69382,50
2845	86:04:0000001:161411	3319,00	235,50	781624,50
2846	86:04:0000001:12532	6095,00	181,27	1104840,65
2847	86:04:0000001:161452	5,00	235,50	1177,50
2848	86:04:0000001:113026	4650,00	184,48	857832,00
2849	86:04:0000001:25923	3900,00	219,78	857142,00
2850	86:04:0000001:22772	24600,00	186,09	4577814,00
2851	86:04:0000001:116550	600,00	235,50	141300,00
2852	86:04:0000001:1357	18600,00	163,63	3043518,00
2853	86:04:0000001:130840	622,00	455,26	283171,72
2854	86:04:0000001:17256	3328,00	235,50	783744,00
2855	86:04:0000001:15845	1014,00	150,23	152333,22
2856	86:04:0000001:21331	5000,00	235,50	1177500,00
2857	86:04:0000001:149426	150,00	245,44	36816,00
2858	86:04:0000001:24440	80000,00	966,22	77297600,00
2859	86:00:0000000:36092	115813,00	0,31	35902,03
2860	86:04:0000001:155916	225,00	235,50	52987,50
2861	86:04:0000000:17847	300,00	225,20	67560,00
2862	86:00:0000000:27985	100,00	0,37	37,00
2863	86:04:0000001:104058	87,00	245,44	21353,28
2864	86:04:0000001:135264	5036,00	184,48	929041,28
2865	86:04:0000001:11796	17535,00	165,23	2897308,05
2866	86:00:0000000:13642	56000,00	225,20	12611200,00
2867	86:04:0000001:105283	1300,00	206,94	269022,00
2868	86:04:0000001:4491	14000,00	168,44	2358160,00
2869	86:04:0000001:125094	400,00	455,26	182104,00
2870	86:04:0000001:29416	2600,00	194,11	504686,00
2871	86:04:0000001:97937	100,00	235,50	23550,00
2872	86:04:0000001:3536	37558,00	179,67	6748045,86
2873	86:04:0000001:15189	2700,00	0,31	837,00
2874	86:04:0000000:16530	45,00	285,55	12849,75
2875	86:04:0000001:4088	50,00	285,55	14277,50
2876	86:04:0000004:66	662,00	167,59	110944,58
2877	86:00:0000000:1050	2071,00	225,20	466389,20
2878	86:04:0000010:282	1550,00	151,52	234856,00
2879	86:04:0000001:10858	17070,00	165,23	2820476,10
2880	86:04:0000001:97947	31700,00	235,50	7465350,00
2881	86:04:0000001:6032	21000,00	162,02	3402420,00
2882	86:04:0000001:96711	40000,00	966,22	38648800,00
2883	86:04:0000001:34843	20900,00	0,54	11286,00

2884	86:04:0000001:121629	96,00	235,50	22608,00
2885	86:04:0000001:125625	783,00	487,17	381454,11
2886	86:04:0000001:128338	20890,00	162,02	3384597,80
2887	86:04:0000001:121569	18800,00	163,63	3076244,00
2888	86:00:0000000:9654	44794,00	176,46	7904349,24
2889	86:04:0000001:9321	4435,00	186,09	825309,15
2890	86:04:0000012:888	3200,00	344,37	1101984,00
2891	86:04:0000001:1883	5284,00	754,80	3988363,20
2892	86:04:0000001:123049	550,00	573,14	315227,00
2893	86:04:0000001:11120	62447,00	147,59	9216552,73
2894	86:00:0000000:4775	77500,00	225,20	17453000,00
2895	86:00:0000000:24436	68800,00	0,54	37152,00
2896	86:04:0000001:11900	56588,00	149,19	8442363,72
2897	86:04:0000001:157918	8784,00	150,79	1324539,36
2898	86:04:0000001:13803	12852,00	170,05	2185482,60
2899	86:04:0000001:35837	17,00	285,55	4854,35
2900	86:04:0000001:8566	200,00	235,50	47100,00
2901	86:04:0000001:15005	1218,00	0,42	511,56
2902	86:04:0000001:103153	1009,00	455,26	459357,34
2903	86:04:0000001:37647	270,00	235,50	63585,00
2904	86:00:0000000:17258	14700,00	195,71	2876937,00
2905	86:04:0000001:115722	3867,00	235,50	910678,50
2906	86:00:0000000:38644	3900,00	0,37	1443,00
2907	86:04:0000001:114737	7000,00	179,67	1257690,00
2908	86:04:0000001:148148	12100,00	235,50	2849550,00
2909	86:04:0000001:98316	8100,00	176,46	1429326,00
2910	86:04:0000001:14477	370,00	235,50	87135,00
2911	86:00:0000000:23450	293,00	0,54	158,22
2912	86:04:0000012:595	288,00	229,58	66119,04
2913	86:04:0000001:111040	684,00	235,50	161082,00
2914	86:04:0000001:143595	8318,00	176,46	1467794,28
2915	86:04:0000001:3237	1300,00	235,50	306150,00
2916	86:04:0000001:147144	1367,00	235,50	321928,50
2917	86:04:0000001:37772	1100,00	210,15	231165,00
2918	86:04:0000001:24430	22622,00	139,57	3157352,54
2919	86:04:0000001:108003	16900,00	165,23	2792387,00
2920	86:04:0000001:15750	610,00	439,41	268040,10
2921	86:04:0000001:7288	29079,00	136,36	3965212,44
2922	86:04:0000001:126575	26086,00	160,42	4184716,12
2923	86:00:0000000:12117	13748,00	0,31	4261,88
2924	86:04:0000001:99256	846,00	235,50	199233,00
2925	86:04:0000000:13775	72103,00	235,50	16980256,50
2926	86:04:0000001:6893	19470,00	163,63	3185876,10
2927	86:04:0000001:97243	479,00	455,26	218069,54
2928	86:04:0000001:161764	536,00	192,50	103180,00
2929	86:04:0000001:17724	320,00	235,50	75360,00
2930	86:04:0000001:143878	7000,00	235,50	1648500,00
2931	86:04:0000018:8418	1255,00	284,48	357022,40
2932	86:04:0000001:115658	45940,00	152,40	7001256,00
2933	86:04:0000001:60	7600,00	206,94	1572744,00
2934	86:04:0000018:10410	748,00	284,48	212791,04
2935	86:04:0000018:11762	195,00	540,54	105405,30
2936	86:04:0000001:161843	35,00	235,50	8242,50
2937	86:04:0000001:121637	1104,00	455,26	502607,04
2938	86:04:0000001:128034	16471,00	642,60	10584264,60
2939	86:04:0000001:27467	3800,00	0,54	2052,00
2940	86:04:0000001:103759	999,00	511,05	510538,95
2941	86:04:0000018:9615	108016,00	428,40	46274054,40
2942	86:04:0000001:114221	6210,00	155,61	966338,10
2943	86:04:0000019:172	344,00	172,19	59233,36
2944	86:04:0000001:6062	100,00	235,50	23550,00
2945	86:04:0000001:25760	18600,00	0,37	6882,00
2946	86:04:0000001:105786	652,00	453,74	295838,48
2947	86:04:0000001:5057	6838,00	18,24	124725,12
2948	86:04:0000001:115900	8289,00	235,50	1952059,50
2949	86:04:0000001:21543	11051,00	173,25	1914585,75
2950	86:04:0000000:15856	9432,00	0,54	5093,28
2951	86:04:0000001:122941	619,00	453,74	280865,06
2952	86:04:0000001:3599	57700,00	235,50	13588350,00
2953	86:04:0000001:533	519,00	455,26	236279,94
2954	86:00:0000000:17446	75210,00	170,05	12789460,50
2955	86:04:0000001:24797	800,00	235,50	188400,00
2956	86:04:0000001:155339	48645,00	235,50	11455897,50

2957	86:04:0000000:13754	5700,00	211,75	1206975,00
2958	86:04:0000001:158140	8,00	235,50	1884,00
2959	86:04:0000001:132146	2165,00	198,92	430661,80
2960	86:04:0000001:153083	65085,00	235,50	15327517,50
2961	86:04:0000001:4471	19600,00	141,17	2766932,00
2962	86:04:0000001:108512	100,00	285,55	28555,00
2963	86:04:0000001:102855	1500,00	311,55	467325,00
2964	86:04:0000001:7165	114000,00	141,17	16093380,00
2965	86:04:0000001:26404	4600,00	235,50	1083300,00
2966	86:04:0000001:119610	28757,00	235,50	6772273,50
2967	86:04:0000001:7441	3600,00	190,90	687240,00
2968	86:00:0000000:27239	11200,00	0,54	6048,00
2969	86:04:0000001:6439	90,00	235,50	21195,00
2970	86:00:0000000:41246	26000,00	0,31	8060,00
2971	86:04:0000018:456	32330,00	510,00	16488300,00
2972	86:04:0000000:14291	10211,00	235,50	2404690,50
2973	86:04:0000001:28	942,00	248,65	234228,30
2974	86:04:0000001:22470	1254,00	235,50	295317,00
2975	86:04:0000001:133058	4807,00	184,48	886795,36
2976	86:04:0000001:143183	20010,00	162,02	3242020,20
2977	86:04:0000001:150162	31100,00	157,21	4889231,00
2978	86:04:0000001:135694	1057,00	378,57	400148,49
2979	86:04:0000001:129886	58330,00	149,19	8702252,70
2980	86:04:0000001:103908	268700,00	137,96	37069852,00
2981	86:04:0000001:100350	1200,00	235,50	282600,00
2982	86:04:0000001:120982	28000,00	158,82	4446960,00
2983	86:04:0000001:14000	22900,00	622,20	14248380,00
2984	86:00:0000000:31049	22700,00	162,02	3677854,00
2985	86:04:0000018:8368	844,00	284,48	240101,12
2986	86:04:0000001:17746	480,00	235,50	113040,00
2987	86:04:0000001:1476	5600,00	211,75	1185800,00
2988	86:04:0000001:34860	15000,00	0,42	6300,00
2989	86:00:0000000:1334	96397000,00	0,54	52054380,00
2990	86:04:0000000:16165	443,00	235,50	104326,50
2991	86:04:0000012:774	600,00	229,58	137748,00
2992	86:04:0000001:101788	530,00	222,98	118179,40
2993	86:04:0000001:129968	569035,00	160,42	91284594,70
2994	86:04:0000018:10736	763,00	284,48	217058,24
2995	86:04:0000001:110148	62900,00	126,73	7971317,00
2996	86:04:0000001:15966	440,00	539,71	237472,40
2997	86:04:0000018:10888	916,00	284,48	260583,68
2998	86:04:0000001:142889	171,00	235,50	40270,50
2999	86:00:0000000:38570	8212,00	0,31	2545,72
3000	86:04:0000001:782	11000,00	200,53	2205830,00
3001	86:00:0000000:7770	3600,00	0,54	1944,00
3002	86:04:0000000:17764	8800,00	174,86	1538768,00
3003	86:04:0000000:15795	9230,00	203,73	1880427,90
3004	86:00:0000000:1160	4600,00	216,57	996222,00
3005	86:04:0000001:2819	3558,00	221,38	787670,04
3006	86:04:0000001:108345	20000,00	162,02	3240400,00
3007	86:04:0000001:147737	79,00	285,55	22558,45
3008	86:04:0000001:10558	63,00	245,44	15462,72
3009	86:04:0000001:118158	930,00	213,36	198424,80
3010	86:04:0000001:22269	20867,00	0,54	11268,18
3011	86:04:0000000:13712	42000,00	131,54	5524680,00
3012	86:04:0000001:155280	5,00	235,50	1177,50
3013	86:04:0000001:24270	2512,00	0,54	1356,48
3014	86:04:0000018:8997	1165,00	600,60	699699,00
3015	86:04:0000001:6184	1225,00	208,55	255473,75
3016	86:00:0000000:22678	4800,00	0,54	2592,00
3017	86:04:0000001:23668	1207,00	242,23	292371,61
3018	86:04:0000018:8463	890,00	284,48	253187,20
3019	86:04:0000000:15255	7840,00	225,20	1765568,00
3020	86:04:0000001:114193	72,00	245,44	17671,68
3021	86:04:0000001:86530	7300,00	724,20	5286660,00
3022	86:04:0000001:105751	356,00	231,00	82236,00
3023	86:04:0000003:761	1573,00	213,42	335709,66
3024	86:04:0000001:162066	16100,00	166,84	2686124,00
3025	86:04:0000001:30939	10,00	245,44	2454,40
3026	86:04:0000001:97315	10059,00	235,50	2368894,50
3027	86:04:0000001:22817	4090,00	0,37	1513,30
3028	86:04:0000000:17463	128232,00	225,20	28877846,40
3029	86:04:0000007:2	4360,00	700,48	3054092,80

3030	86:04:0000001:123377	909,00	592,25	538355,25
3031	86:04:0000000:14603	5756,00	225,20	1296251,20
3032	86:04:0000001:11128	36855,00	133,15	4907243,25
3033	86:04:0000001:122016	479,00	463,29	221915,91
3034	86:04:0000001:23280	6440,00	235,50	1516620,00
3035	86:04:0000001:124066	509,00	455,26	231727,34
3036	86:04:0000001:125270	1283,00	240,63	308728,29
3037	86:04:0000001:18266	8100,00	0,31	2511,00
3038	86:04:0000000:16330	26582,00	225,20	5986266,40
3039	86:04:0000001:3	8600,00	174,86	1503796,00
3040	86:04:0000001:150362	40,00	235,50	9420,00
3041	86:04:0000001:36969	3600,00	928,20	3341520,00
3042	86:04:0000001:8965	31800,00	157,21	4999278,00
3043	86:00:0000000:22518	9900,00	0,54	5346,00
3044	86:04:0000018:272	1228,00	3192,65	3920574,20
3045	86:04:0000001:10340	9284,00	203,73	1891429,32
3046	86:04:0000001:10535	11864,00	147,59	1751007,76
3047	86:04:0000001:15650	1495,00	539,71	806866,45
3048	86:04:0000001:122804	400,00	391,52	156608,00
3049	86:04:0000001:29237	400,00	229,40	91760,00
3050	86:04:0000001:25281	500,00	235,50	117750,00
3051	86:00:0000000:21378	21900,00	189,30	4145670,00
3052	86:04:0000001:3044	79500,00	168,44	13390980,00
3053	86:04:0000001:25239	7730,00	235,50	1820415,00
3054	86:04:0000000:1456	4800,00	225,20	1080960,00
3055	86:04:0000001:12100	9229,00	174,86	1613782,94
3056	86:04:0000001:37853	4,00	285,55	1142,20
3057	86:04:0000018:11027	2659,00	2147,20	5709404,80
3058	86:04:0000001:155910	102384,00	142,77	14617363,68
3059	86:04:0000001:135053	1122,00	455,26	510801,72
3060	86:04:0000001:32261	31099,00	235,50	7323814,50
3061	86:04:0000001:27487	570,00	444,19	253188,30
3062	86:04:0000001:146820	1,00	235,50	235,50
3063	86:04:0000001:115844	3700,00	235,50	871350,00
3064	86:04:0000001:2753	1500,00	203,73	305595,00
3065	86:04:0000001:28120	1255,00	208,55	261730,25
3066	86:00:0000000:11957	10500,00	0,54	5670,00
3067	86:04:0000001:5884	5600,00	182,88	1024128,00
3068	86:04:0000001:9249	42061,00	131,54	5532703,94
3069	86:04:0000023:419	620,00	213,18	132171,60
3070	86:04:0000001:147128	2478,00	235,50	583569,00
3071	86:04:0000001:14891	27569,00	110,69	3051612,61
3072	86:04:0000001:11798	15083,00	166,84	2516447,72
3073	86:04:0000001:13974	93000,00	235,50	21901500,00
3074	86:04:0000001:156803	37202,00	133,15	4953446,30
3075	86:04:0000004:230	1399,00	167,59	234458,41
3076	86:04:0000001:22967	2503,00	391,52	979974,56
3077	86:04:0000001:106280	47300,00	152,40	7208520,00
3078	86:04:0000001:14276	44300,00	152,40	6751320,00
3079	86:04:0000001:21979	18518,00	235,50	4360989,00
3080	86:04:0000001:36454	13600,00	455,26	6191536,00
3081	86:04:0000001:37955	7000,00	179,67	1257690,00
3082	86:04:0000001:35419	1913,00	129,20	247159,60
3083	86:04:0000001:37524	2100,00	198,92	417732,00
3084	86:04:0000015:123	1183,00	176,78	209130,74
3085	86:00:0000000:10741	3959,00	235,50	932344,50
3086	86:04:0000001:123832	583,00	455,26	265416,58
3087	86:04:0000001:9774	8293,00	176,46	1463382,78
3088	86:04:0000001:22068	13650,00	235,50	3214575,00
3089	86:04:0000001:13904	970,00	150,23	145723,10
3090	86:04:0000001:1204	60000,00	632,40	37944000,00
3091	86:04:0000001:134503	4484,00	160,42	719323,28
3092	86:04:0000001:26451	600,00	235,50	141300,00
3093	86:04:0000001:162068	86,00	245,44	21107,84
3094	86:04:0000001:150204	5957,00	211,75	1261394,75
3095	86:04:0000001:114437	948,00	396,42	375806,16
3096	86:00:0000000:20424	3530,00	0,37	1306,10
3097	86:04:0000001:137240	25579,00	160,42	4103383,18
3098	86:04:0000018:637	730,00	861,33	628770,90
3099	86:04:0000001:24603	36900,00	154,00	5682600,00
3100	86:04:0000000:16586	5275,00	213,36	1125474,00
3101	86:00:0000000:37427	9,00	285,55	2569,95
3102	86:04:0000001:2635	50000,00	11,28	564000,00

3103	86:04:0000001:126616	38715,00	154,00	5962110,00
3104	86:04:0000001:132279	901,00	511,05	460456,05
3105	86:04:0000001:25334	100,00	235,50	23550,00
3106	86:00:0000000:3421	6200,00	0,54	3348,00
3107	86:04:0000010:160	1170,00	151,52	177278,40
3108	86:04:0000001:122874	46321,00	129,94	6018950,74
3109	86:04:0000001:146009	3,00	245,44	736,32
3110	86:00:0000000:33397	75,00	0,31	23,25
3111	86:04:0000001:147421	282,00	237,42	66952,44
3112	86:04:0000001:98340	1191,00	918,00	1093338,00
3113	86:04:0000001:2467	13502,00	170,05	2296015,10
3114	86:04:0000001:9271	6022,00	181,27	1091607,94
3115	86:04:0000001:105290	18300,00	163,63	2994429,00
3116	86:04:0000001:94876	33750,00	155,61	5251837,50
3117	86:04:0000001:32053	200,00	243,84	48768,00
3118	86:04:0000018:7504	2645,00	892,38	2360345,10
3119	86:04:0000001:20996	180,00	235,50	42390,00
3120	86:04:0000001:20899	200,00	235,50	47100,00
3121	86:04:0000001:161281	55,00	235,50	12952,50
3122	86:04:0000001:14732	36300,00	235,50	8548650,00
3123	86:04:0000000:16481	739013,00	137,96	101954233,48
3124	86:04:0000003:5371	727,00	165,44	120274,88
3125	86:04:0000001:102919	8075,00	714,00	5765550,00
3126	86:04:0000001:141421	7508,00	235,50	1768134,00
3127	86:04:0000001:147181	36,00	245,44	8835,84
3128	86:04:0000001:124177	804,00	455,26	366029,04
3129	86:00:0000000:28707	8500,00	205,34	1745390,00
3130	86:04:0000001:29172	1530,00	235,50	360315,00
3131	86:04:0000001:8746	14900,00	168,44	2509756,00
3132	86:04:0000001:7289	4449,00	160,42	713708,58
3133	86:04:0000001:8616	4900,00	214,96	1053304,00
3134	86:00:0000000:6481	352500,00	160,42	56548050,00
3135	86:04:0000001:32183	100,00	245,44	24544,00
3136	86:04:0000001:3750	3500,00	163,63	572705,00
3137	86:04:0000001:149105	27121,00	136,36	3698219,56
3138	86:00:0000000:15894	300,00	274,32	82296,00
3139	86:04:0000001:131675	1111,00	401,20	445733,20
3140	86:04:0000001:125184	73521,00	170,05	12502246,05
3141	86:04:0000009:179	690,00	179,07	123558,30
3142	86:04:0000001:114171	4760,00	184,48	878124,80
3143	86:04:0000001:120917	14800,00	168,44	2492912,00
3144	86:04:0000001:103884	413500,00	235,50	97379250,00
3145	86:04:0000001:159930	2259,00	229,40	518214,60
3146	86:04:0000015:493	357,00	307,64	109827,48
3147	86:04:0000001:121288	604,00	511,05	308674,20
3148	86:04:0000001:7419	34100,00	155,61	5306301,00
3149	86:04:0000001:23922	8900,00	0,37	3293,00
3150	86:04:0000001:100953	25000,00	235,50	5887500,00
3151	86:04:0000003:648	4510,00	880,44	3970784,40
3152	86:04:0000001:161814	515,00	887,40	457011,00
3153	86:04:0000001:24911	2400,00	195,71	469704,00
3154	86:00:0000000:12262	3070,00	0,54	1657,80
3155	86:04:0000001:7277	7894,00	152,40	1203045,60
3156	86:04:0000001:15227	14478,00	235,50	3409569,00
3157	86:04:0000001:99287	6800,00	235,50	1601400,00
3158	86:04:0000001:7512	400,00	266,30	106520,00
3159	86:04:0000001:38008	272400,00	137,96	37580304,00
3160	86:04:0000018:10773	266,00	4099,14	1090371,24
3161	86:04:0000001:122280	3696,00	189,30	699652,80
3162	86:04:0000001:152538	28060,00	235,50	6608130,00
3163	86:04:0000001:2254	30000,00	182,88	5486400,00
3164	86:04:0000001:128337	22660,00	187,69	4253055,40
3165	86:00:0000000:11594	230680000,00	0,37	85351600,00
3166	86:04:0000001:11887	5691,00	182,88	1040770,08
3167	86:04:0000001:23255	6453,00	235,50	1519681,50
3168	86:04:0000000:14486	20,00	285,55	5711,00
3169	86:04:0000001:13949	4000,00	235,50	942000,00
3170	86:04:0000001:9894	6430,00	210,15	1351264,50
3171	86:04:0000001:130991	282,00	235,50	66411,00
3172	86:04:0000001:123050	567,00	577,92	327680,64
3173	86:04:0000001:9495	71,00	245,44	17426,24
3174	86:04:0000001:1441	10600,00	200,53	2125618,00
3175	86:04:0000001:107367	35783,00	134,75	4821759,25

3176	86:04:0000000:34	21000,00	0,54	11340,00
3177	86:04:0000001:29853	445,00	227,80	101371,00
3178	86:04:0000001:126500	13200,00	197,32	2604624,00
3179	86:04:0000015:25	1129,00	204,33	230688,57
3180	86:04:0000001:146829	58,00	235,50	13659,00
3181	86:04:0000001:147252	44324,00	235,50	10438302,00
3182	86:04:0000000:17657	18079,00	163,63	2958266,77
3183	86:04:0000000:15964	436,00	264,69	115404,84
3184	86:00:0000000:6567	136900,00	160,42	21961498,00
3185	86:04:0000001:22445	28747,00	158,82	4565598,54
3186	86:00:0000000:22494	5375,00	213,36	1146810,00
3187	86:04:0000001:15909	587,00	455,26	267237,62
3188	86:04:0000001:5126	12000,00	235,50	2826000,00
3189	86:04:0000001:31308	29900,00	157,21	4700579,00
3190	86:00:0000000:19272	6398,00	225,20	1440829,60
3191	86:04:0000001:107909	19257,00	163,63	3151022,91
3192	86:04:0000001:13042	34383,00	155,61	5350338,63
3193	86:04:0000001:161884	207,00	235,50	48748,50
3194	86:04:0000001:129135	31465,00	235,50	7410007,50
3195	86:04:0000001:23994	40,00	235,50	9420,00
3196	86:00:0000000:33738	700,00	0,54	378,00
3197	86:04:0000001:161991	453,00	235,50	106681,50
3198	86:04:0000001:21837	200,00	243,84	48768,00
3199	86:04:0000001:116736	4380,00	216,57	948576,60
3200	86:04:0000001:10690	2501,00	227,80	569727,80
3201	86:04:0000009:62	1440,00	179,07	257860,80
3202	86:04:0000001:380	427,00	396,42	169271,34
3203	86:00:0000000:20173	970,00	0,42	407,40
3204	86:00:0000000:17730	38700,00	179,67	6953229,00
3205	86:04:0000000:15433	5137,00	182,88	939454,56
3206	86:00:0000000:31013	10300,00	200,53	2065459,00
3207	86:04:0000001:117148	2721,00	235,50	640795,50
3208	86:04:0000001:9438	1023,00	211,75	216620,25
3209	86:04:0000001:121999	608,00	525,38	319431,04
3210	86:04:0000001:1881	3440,00	683,40	2350896,00
3211	86:00:0000000:8861	11800,00	0,37	4366,00
3212	86:04:0000001:107823	4900,00	235,50	1153950,00
3213	86:04:0000001:4274	700,00	235,50	164850,00
3214	86:04:0000001:32429	2200,00	0,54	1188,00
3215	86:04:0000001:103833	36960,00	0,31	11457,60
3216	86:04:0000001:14484	5900,00	235,50	1389450,00
3217	86:04:0000001:10000	2349,00	235,50	553189,50
3218	86:04:0000001:121065	415,00	229,40	95201,00
3219	86:04:0000001:17366	1200,00	208,55	250260,00
3220	86:04:0000001:117738	800,00	530,16	424128,00
3221	86:04:0000001:28910	4900,00	184,48	903952,00
3222	86:04:0000001:120112	64100,00	147,59	9460519,00
3223	86:04:0000001:124200	9425,00	173,25	1632881,25
3224	86:04:0000001:121228	800,00	216,57	173256,00
3225	86:00:0000000:22151	9100,00	203,73	1853943,00
3226	86:00:0000000:4562	3357,00	0,42	1409,94
3227	86:04:0000000:16474	332326,00	0,54	179456,04
3228	86:04:0000001:148764	3678,00	189,30	696245,40
3229	86:04:0000001:112373	13370,00	170,05	2273568,50
3230	86:04:0000001:160873	5860,00	182,88	1071676,80
3231	86:00:0000000:3268	200300,00	0,54	108162,00
3232	86:04:0000001:119581	7165,00	154,00	1103410,00
3233	86:04:0000001:11582	8884,00	174,86	1553456,24
3234	86:04:0000001:3402	3700,00	219,78	813186,00
3235	86:04:0000001:26093	1400,00	235,50	329700,00
3236	86:00:0000000:28556	27200,00	184,48	5017856,00
3237	86:04:0000001:99284	90397,00	235,50	21288493,50
3238	86:04:0000001:132185	5308,00	182,88	970727,04
3239	86:04:0000001:6845	7620,00	235,50	1794510,00
3240	86:04:0000001:109921	5984,00	182,88	1094353,92
3241	86:00:0000000:12014	18500,00	190,90	3531650,00
3242	86:04:0000001:37973	4900,00	184,48	903952,00
3243	86:04:0000000:17638	400,00	225,20	90080,00
3244	86:04:0000001:10813	3594,00	190,90	686094,60
3245	86:04:0000021:83	1453,00	98,72	143440,16
3246	86:04:0000001:129227	29119,00	136,36	3970666,84
3247	86:04:0000001:37124	1900,00	200,53	381007,00
3248	86:04:0000001:28248	11400,00	171,65	1956810,00

3249	86:04:0000001:4462	15600,00	142,77	2227212,00
3250	86:04:0000001:123540	10000,00	173,25	1732500,00
3251	86:04:0000001:25215	2800,00	194,11	543508,00
3252	86:04:0000001:10410	16119,00	166,84	2689293,96
3253	86:04:0000001:116199	1500,00	455,26	682890,00
3254	86:04:0000001:7645	5400,00	182,88	987552,00
3255	86:04:0000001:13435	4144,00	162,02	671410,88
3256	86:04:0000001:125444	2175,00	231,00	502425,00
3257	86:04:0000001:124711	271524,00	966,22	262351919,28
3258	86:00:0000000:23622	43840,00	0,54	23673,60
3259	86:04:0000001:143877	377686,00	235,50	88945053,00
3260	86:04:0000001:1416	18600,00	190,90	3550740,00
3261	86:04:0000001:112806	24784,00	186,09	4612054,56
3262	86:04:0000001:5822	800,00	216,57	173256,00
3263	86:04:0000001:130818	684,00	235,50	161082,00
3264	86:04:0000001:105167	14100,00	168,44	2375004,00
3265	86:04:0000001:103432	2000,00	200,53	401060,00
3266	86:04:0000000:16902	27900,00	184,48	5146992,00
3267	86:04:0000001:13115	886,00	213,36	189036,96
3268	86:04:0000001:30916	112,00	245,44	27489,28
3269	86:04:0000001:145814	3844,00	189,30	727669,20
3270	86:04:0000001:1175	10600,00	795,60	8433360,00
3271	86:04:0000001:3709	1300,00	235,50	306150,00
3272	86:00:0000000:23260	20900,00	0,37	7733,00
3273	86:04:0000001:21858	200,00	243,84	48768,00
3274	86:04:0000001:8011	14500,00	235,50	3414750,00
3275	86:04:0000001:116392	6500,00	181,27	1178255,00
3276	86:04:0000001:110461	681,00	401,20	273217,20
3277	86:00:0000000:22794	66400,00	0,31	20584,00
3278	86:00:0000000:14822	24100,00	187,69	4523329,00
3279	86:04:0000001:35000	300,00	235,82	70746,00
3280	86:04:0000001:14541	823,00	455,26	374678,98
3281	86:04:0000001:22833	2000,00	200,53	401060,00
3282	86:04:0000001:146443	183,00	245,44	44915,52
3283	86:04:0000001:98842	782,00	587,47	459401,54
3284	86:04:0000001:152412	188,00	211,75	39809,00
3285	86:04:0000001:10991	11266,00	173,25	1951834,50
3286	86:04:0000000:1285	2800,00	226,19	633332,00
3287	86:04:0000001:23679	13100,00	170,05	2227655,00
3288	86:04:0000001:14106	12338,00	235,50	2905599,00
3289	86:00:0000000:21842	12300,00	225,20	2769960,00
3290	86:04:0000001:12381	4653,00	184,48	858385,44
3291	86:04:0000001:98282	851,00	214,96	182930,96
3292	86:04:0000001:11110	715,00	218,17	155991,55
3293	86:04:0000001:114521	1109,00	401,20	444930,80
3294	86:04:0000001:10679	18537,00	163,63	3033209,31
3295	86:04:0000001:7239	265,00	235,50	62407,50
3296	86:04:0000001:132490	15,00	245,44	3681,60
3297	86:04:0000018:11499	89803,00	438,60	39387595,80
3298	86:04:0000001:120772	691,00	491,95	339937,45
3299	86:04:0000001:6327	578,00	439,41	253978,98
3300	86:04:0000001:11969	8908,00	174,86	1557652,88
3301	86:04:0000001:147998	2425,00	227,80	552415,00
3302	86:04:0000001:17873	14500,00	168,44	2442380,00
3303	86:04:0000001:150016	10602,00	235,50	2496771,00
3304	86:00:0000000:28759	300,00	274,32	82296,00
3305	86:04:0000001:98376	4173925699,00	0,54	2253919877,46
3306	86:04:0000001:115442	16,00	285,55	4568,80
3307	86:04:0000001:3496	2555,00	227,80	582029,00
3308	86:04:0000001:138234	34420,00	155,61	5356096,20
3309	86:04:0000001:36519	3200,00	192,50	616000,00
3310	86:04:0000001:104099	1721,00	202,13	347865,73
3311	86:04:0000001:121799	1937,00	200,53	388426,61
3312	86:04:0000004:80	790,00	167,59	132396,10
3313	86:04:0000001:6458	1170,00	179,67	210213,90
3314	86:04:0000001:32176	47900,00	152,40	7299960,00
3315	86:04:0000001:3539	23576,00	162,02	3819783,52
3316	86:04:0000001:26494	94300,00	142,77	13463211,00
3317	86:04:0000018:11038	863,00	861,33	743327,79
3318	86:04:0000001:151302	162,00	245,44	39761,28
3319	86:04:0000001:130146	25,00	235,50	5887,50
3320	86:04:0000001:122662	626,00	434,63	272078,38
3321	86:04:0000001:733	15000,00	194,11	2911650,00

3322	86:04:0000001:36567	534,00	455,26	243108,84
3323	86:04:0000001:3613	6000,00	235,50	1413000,00
3324	86:04:0000001:130601	20891,00	162,02	3384759,82
3325	86:04:0000001:131494	5773,00	211,75	1222432,75
3326	86:04:0000001:122439	700,00	219,78	153846,00
3327	86:04:0000001:97420	964,00	455,26	438870,64
3328	86:04:0000001:30417	40,00	245,44	9817,60
3329	86:04:0000001:139016	3589,00	190,90	685140,10
3330	86:04:0000001:117365	110300,00	120,32	13271296,00
3331	86:04:0000001:1810	4000,00	187,69	750760,00
3332	86:04:0000000:16496	10400,00	147,59	1534936,00
3333	86:04:0000001:115937	16,00	285,55	4568,80
3334	86:04:0000001:14473	1440,00	235,50	339120,00
3335	86:00:0000000:1790	9371,00	225,20	2110349,20
3336	86:04:0000001:31519	47158,00	235,50	11105709,00
3337	86:04:0000001:112865	3920,00	218,17	855226,40
3338	86:00:0000000:7488	95000,00	0,54	51300,00
3339	86:04:0000001:30934	21,00	285,55	5996,55
3340	86:04:0000001:120257	6171,00	181,27	1118617,17
3341	86:04:0000001:130473	64,00	235,50	15072,00
3342	86:04:0000001:7931	14000,00	195,71	2739940,00
3343	86:04:0000001:101452	5611,00	235,50	1321390,50
3344	86:00:0000000:20742	5300,00	0,54	2862,00
3345	86:04:0000001:21777	14270,00	0,54	7705,80
3346	86:04:0000001:12888	1278,00	206,94	264469,32
3347	86:04:0000000:15802	119,00	285,55	33980,45
3348	86:04:0000018:8441	19000,00	861,33	16365270,00
3349	86:04:0000001:35276	1337,00	455,26	608682,62
3350	86:04:0000001:144421	191,00	211,75	40444,25
3351	86:04:0000001:142988	135,00	1244,40	167994,00
3352	86:00:0000000:1604	449,00	264,69	118845,81
3353	86:04:0000001:7387	22926,00	235,50	5399073,00
3354	86:00:0000000:22843	4100,00	218,17	894497,00
3355	86:04:0000001:133972	568,00	453,74	257724,32
3356	86:00:0000000:33069	1199065,00	0,37	443654,05
3357	86:04:0000001:114044	1029,00	455,26	468462,54
3358	86:04:0000001:11371	1218,00	208,55	254013,90
3359	86:04:0000001:104293	33500,00	155,61	5212935,00
3360	86:04:0000001:37298	4800,00	158,82	762336,00
3361	86:04:0000000:13702	16130,00	166,84	2691129,20
3362	86:04:0000001:155612	639,00	453,74	289939,86
3363	86:04:0000001:1964	8980,00	203,73	1829495,40
3364	86:04:0000001:110597	4613,00	235,50	1086361,50
3365	86:00:0000000:18784	10000,00	202,13	2021300,00
3366	86:00:0000000:13954	310,00	225,20	69812,00
3367	86:04:0000001:23842	3600,00	221,38	796968,00
3368	86:04:0000001:15718	600,00	439,41	263646,00
3369	86:04:0000001:103444	4012,00	187,69	753012,28
3370	86:04:0000001:28635	2800,00	194,11	543508,00
3371	86:04:0000001:37354	29100,00	235,50	6853050,00
3372	86:04:0000008:373	260,00	252,54	65660,40
3373	86:04:0000001:117096	8668,00	703,80	6100538,40
3374	86:04:0000001:116441	17030,00	235,50	4010565,00
3375	86:04:0000001:124002	4382,00	160,42	702960,44
3376	86:04:0000001:2280	10600,00	200,53	2125618,00
3377	86:04:0000001:25872	300,00	235,50	70650,00
3378	86:04:0000004:198	2262,00	252,54	571245,48
3379	86:04:0000001:95404	1440,00	235,50	339120,00
3380	86:04:0000001:116	9600,00	202,13	1940448,00
3381	86:04:0000001:101592	2200,00	231,00	508200,00
3382	86:00:0000000:1240	3454,00	225,20	777840,80
3383	86:04:0000001:101374	4400,00	186,09	818796,00
3384	86:04:0000000:16514	1631,00	235,82	384622,42
3385	86:04:0000001:3777	2500,00	235,50	588750,00
3386	86:04:0000001:26172	600,00	221,38	132828,00
3387	86:00:0000000:1233	139,00	225,20	31302,80
3388	86:04:0000001:162615	1189,00	179,67	213627,63
3389	86:04:0000001:3461	23600,00	162,02	3823672,00
3390	86:04:0000021:44	470,00	98,72	46398,40
3391	86:04:0000001:153272	21383,00	235,50	5035696,50
3392	86:04:0000001:3392	18500,00	235,50	4356750,00
3393	86:04:0000018:11473	528,00	284,48	150205,44
3394	86:00:0000000:18486	10075,00	202,13	2036459,75

3395	86:04:0000001:141913	34365,00	134,75	4630683,75
3396	86:04:0000001:148001	1328,00	206,94	274816,32
3397	86:00:0000000:26923	4692,00	225,20	1056638,40
3398	86:04:0000001:107761	21300,00	235,50	5016150,00
3399	86:04:0000001:96633	512800,00	137,96	70745888,00
3400	86:04:0000001:109776	633,00	491,95	311404,35
3401	86:04:0000001:8396	29900,00	157,21	4700579,00
3402	86:04:0000004:672	1332,00	144,64	192660,48
3403	86:04:0000001:21850	8200,00	176,46	1446972,00
3404	86:04:0000000:17585	25400,00	186,09	4726686,00
3405	86:04:0000001:148702	9,00	235,50	2119,50
3406	86:04:0000001:31958	400,00	229,40	91760,00
3407	86:04:0000001:22101	29500,00	235,50	6947250,00
3408	86:00:0000000:13420	36600,00	179,67	6575922,00
3409	86:04:0000018:11340	729,00	284,48	207385,92
3410	86:04:0000001:125051	584,00	487,17	284507,28
3411	86:04:0000001:7668	3600,00	221,38	796968,00
3412	86:04:0000001:135068	10751,00	235,50	2531860,50
3413	86:04:0000001:32393	1100,00	210,15	231165,00
3414	86:04:0000018:9386	1216,00	284,48	345927,68
3415	86:04:0000001:151444	523,00	129,20	67571,60
3416	86:04:0000001:125969	937,00	213,36	199918,32
3417	86:04:0000001:10595	66,00	245,44	16199,04
3418	86:04:0000001:12844	956,00	211,75	202433,00
3419	86:04:0000001:36831	500,00	1040,40	520200,00
3420	86:04:0000001:130696	807,00	587,47	474088,29
3421	86:04:0000001:25530	26000,00	160,42	4170920,00
3422	86:04:0000001:18085	14400,00	168,44	2425536,00
3423	86:04:0000001:111889	2400,00	195,71	469704,00
3424	86:04:0000001:118785	1147,00	491,95	564266,65
3425	86:04:0000001:4844	10000,00	202,13	2021300,00
3426	86:04:0000001:133606	7213,00	622,20	4487928,60
3427	86:04:0000001:14466	1800,00	235,50	423900,00
3428	86:04:0000001:4538	3700,00	235,50	871350,00
3429	86:04:0000001:37184	690,00	391,52	270148,80
3430	86:04:0000001:28072	8800,00	0,37	3256,00
3431	86:04:0000001:121922	586,00	520,61	305077,46
3432	86:04:0000001:122832	1070,00	568,37	608155,90
3433	86:04:0000001:112359	46200,00	176,46	8152452,00
3434	86:04:0000001:29790	4400,00	186,09	818796,00
3435	86:04:0000001:34584	4828,00	235,50	1136994,00
3436	86:04:0000001:12303	1124,00	210,15	236208,60
3437	86:04:0000001:16949	104700,00	491,95	51507165,00
3438	86:04:0000001:96467	4000,00	0,37	1480,00
3439	86:04:0000001:114328	2640,00	194,11	512450,40
3440	86:04:0000001:22115	300,00	235,50	70650,00
3441	86:04:0000001:15139	6100,00	235,50	1436550,00
3442	86:04:0000001:108251	6979,00	235,50	1643554,50
3443	86:00:0000000:28013	11887,00	225,20	2676952,40
3444	86:04:0000000:14333	15371,00	142,77	2194517,67
3445	86:04:0000000:15546	419,00	235,50	98674,50
3446	86:04:0000001:25795	5600,00	235,50	1318800,00
3447	86:04:0000001:15651	697,00	539,71	376177,87
3448	86:04:0000001:131758	1090,00	463,29	504986,10
3449	86:04:0000001:160314	966,00	816,00	788256,00
3450	86:04:0000001:138607	3810,00	189,30	721233,00
3451	86:04:0000001:147136	2928,00	235,50	689544,00
3452	86:00:0000000:25755	1300,00	235,50	306150,00
3453	86:04:0000001:132196	23852,00	162,02	3864501,04
3454	86:04:0000001:22386	100,00	245,44	24544,00
3455	86:04:0000001:2512	13763,00	168,44	2318239,72
3456	86:04:0000001:140476	103052,00	121,92	12564099,84
3457	86:04:0000001:122563	10680,00	173,25	1850310,00
3458	86:04:0000001:113146	220748,00	137,96	30454394,08
3459	86:04:0000001:28692	4500,00	0,54	2430,00
3460	86:04:0000001:29314	4200,00	235,50	989100,00
3461	86:00:0000000:30241	800,00	0,54	432,00
3462	86:00:0000000:12157	1610,00	225,20	362572,00
3463	86:04:0000018:9828	1179,00	600,60	708107,40
3464	86:04:0000001:38117	16400,00	235,50	3862200,00
3465	86:04:0000001:28708	500,00	224,59	112295,00
3466	86:04:0000001:14169	4288,00	186,09	797953,92
3467	86:04:0000001:35950	1054,00	235,50	248217,00

3468	86:04:0000001:36826	2220,00	197,32	438050,40
3469	86:04:0000001:115598	3600,00	221,38	796968,00
3470	86:04:0000001:20725	630,00	150,23	94644,90
3471	86:04:0000001:15695	1148,00	439,41	504442,68
3472	86:04:0000001:156107	1937,00	200,53	388426,61
3473	86:04:0000001:3487	624,00	221,38	138141,12
3474	86:04:0000000:15539	7370,00	178,07	1312375,90
3475	86:04:0000001:28014	76,00	1346,40	102326,40
3476	86:04:0000001:149656	70,00	235,50	16485,00
3477	86:04:0000001:13103	740,00	218,17	161445,80
3478	86:04:0000018:8357	700,00	284,48	199136,00
3479	86:04:0000000:14324	6300,00	210,15	1323945,00
3480	86:04:0000001:103428	209400,00	137,96	28888824,00
3481	86:04:0000001:24451	3010,00	192,50	579425,00
3482	86:04:0000001:122742	850,00	214,96	182716,00
3483	86:04:0000000:40	13000,00	0,54	7020,00
3484	86:04:0000001:7816	5900,00	211,75	1249325,00
3485	86:04:0000000:14713	5487,00	213,36	1170706,32
3486	86:04:0000001:117099	9183,00	203,73	1870852,59
3487	86:04:0000001:140411	50,00	245,44	12272,00
3488	86:04:0000001:25906	2600,00	7,99	20774,00
3489	86:04:0000000:16692	1013,00	0,54	547,02
3490	86:04:0000001:993	13000,00	197,32	2565160,00
3491	86:04:0000001:21456	13900,00	235,50	3273450,00
3492	86:04:0000001:10048	1888,00	235,50	444624,00
3493	86:04:0000001:114686	819,00	468,07	383349,33
3494	86:04:0000001:147230	3410,00	190,90	650969,00
3495	86:04:0000001:8048	90,00	235,50	21195,00
3496	86:04:0000001:35154	13510,00	170,05	2297375,50
3497	86:04:0000001:155811	35012,00	235,50	8245326,00
3498	86:04:0000001:132039	746,00	491,95	366994,70
3499	86:04:0000001:9382	114,00	245,44	27980,16
3500	86:04:0000001:121886	409,00	455,26	186201,34
3501	86:04:0000001:119540	19462,00	632,40	12307768,80
3502	86:04:0000001:23722	20,00	235,50	4710,00
3503	86:04:0000000:14705	11100,00	147,59	1638249,00
3504	86:04:0000001:16223	1200,00	150,23	180276,00
3505	86:04:0000001:131309	1500,00	455,26	682890,00
3506	86:04:0000001:113038	554,00	420,31	232851,74
3507	86:04:0000001:160528	339,00	235,50	79834,50
3508	86:04:0000001:104328	10080,00	966,22	9739497,60
3509	86:04:0000001:23085	3800,00	162,02	615676,00
3510	86:04:0000001:5634	10000,00	202,13	2021300,00
3511	86:04:0000001:15217	600,00	150,23	90138,00
3512	86:04:0000001:7917	7110,00	208,55	1482790,50
3513	86:04:0000008:330	1410,00	167,59	236301,90
3514	86:04:0000001:24695	300,00	235,82	70746,00
3515	86:04:0000001:101602	3900,00	189,30	738270,00
3516	86:04:0000001:148155	1375,00	235,50	323812,50
3517	86:04:0000001:141797	340,00	1091,40	371076,00
3518	86:04:0000001:10975	680,00	219,78	149450,40
3519	86:00:0000000:44121	2080,00	0,54	1123,20
3520	86:00:0000000:21480	3600,00	221,38	796968,00
3521	86:04:0000001:11907	7715,00	178,07	1373810,05
3522	86:04:0000001:119591	12757,00	170,05	2169327,85
3523	86:04:0000000:16766	31739,00	182,88	5804428,32
3524	86:04:0000001:153683	262,00	235,50	61701,00
3525	86:04:0000018:9366	1210,00	284,48	344220,80
3526	86:04:0000004:208	1286,00	167,59	215520,74
3527	86:04:0000001:24460	10200,00	173,25	1767150,00
3528	86:00:0000000:4226	16540,00	0,54	8931,60
3529	86:04:0000001:24041	22802,00	235,50	5369871,00
3530	86:04:0000001:126324	1468,00	455,26	668321,68
3531	86:04:0000001:12555	6239,00	235,50	1469284,50
3532	86:04:0000001:22763	2900,00	224,59	651311,00
3533	86:04:0000001:438	850,00	150,23	127695,50
3534	86:04:0000001:136137	3662,00	189,30	693216,60
3535	86:04:0000001:123827	900,00	455,26	409734,00
3536	86:04:0000001:108000	36946,00	235,50	8700783,00
3537	86:04:0000001:147829	1,00	235,50	235,50
3538	86:04:0000001:34989	27100,00	136,36	3695356,00
3539	86:04:0000001:17957	13135,00	235,50	3093292,50
3540	86:04:0000001:108140	600,00	258,28	154968,00

3541	86:04:0000001:160944	43,00	245,44	10553,92
3542	86:04:0000001:7809	977703,00	225,20	220178715,60
3543	86:04:0000001:155027	20509,00	235,50	4829869,50
3544	86:00:0000000:36852	18,00	245,44	4417,92
3545	86:04:0000003:5342	2162,00	506,92	1095961,04
3546	86:04:0000001:24432	1150,00	235,50	270825,00
3547	86:04:0000001:159579	1207,00	208,55	251719,85
3548	86:04:0000001:14723	22400,00	0,54	12096,00
3549	86:04:0000001:560	666,00	487,17	324455,22
3550	86:04:0000001:8549	17450,00	235,50	4109475,00
3551	86:04:0000001:126074	643,00	453,74	291754,82
3552	86:04:0000001:96878	223,00	242,23	54017,29
3553	86:04:0000018:11260	592,00	284,48	168412,16
3554	86:00:0000000:11920	3700,00	0,37	1369,00
3555	86:04:0000001:22816	94720,00	0,37	35046,40
3556	86:04:0000001:148392	404,00	235,50	95142,00
3557	86:04:0000000:15607	130,00	245,44	31907,20
3558	86:04:0000001:4924	1760,00	235,50	414480,00
3559	86:04:0000018:9619	755,00	284,48	214782,40
3560	86:04:0000001:6758	7900,00	235,50	1860450,00
3561	86:04:0000001:9608	12543,00	170,05	2132937,15
3562	86:04:0000001:28220	1000,00	0,31	310,00
3563	86:04:0000000:18061	34900,00	181,27	6326323,00
3564	86:04:0000001:100512	19426,00	141,17	2742368,42
3565	86:04:0000001:104306	665,00	534,93	355728,45
3566	86:04:0000001:6375	75100,00	612,00	45961200,00
3567	86:04:0000001:15251	600,00	455,26	273156,00
3568	86:04:0000001:142895	5702,00	235,50	1342821,00
3569	86:04:0000001:155295	941,00	235,50	221605,50
3570	86:04:0000001:4494	9000,00	174,86	1573740,00
3571	86:04:0000001:94843	5200,00	157,21	817492,00
3572	86:04:0000001:135249	10695,00	235,50	2518672,50
3573	86:00:0000000:2028	10586,00	0,54	5716,44
3574	86:04:0000001:32129	13200,00	170,05	2244660,00
3575	86:04:0000001:7227	2200,00	231,00	508200,00
3576	86:04:0000001:7027	2600,00	166,84	433784,00
3577	86:04:0000001:4824	10155,00	173,25	1759353,75
3578	86:00:0000000:36197	1900,00	0,54	1026,00
3579	86:04:0000001:125125	460,00	1050,60	483276,00
3580	86:04:0000018:425	2383,00	979,20	2333433,60
3581	86:04:0000001:114531	818,00	214,96	175837,28
3582	86:04:0000001:97707	25900,00	160,42	4154878,00
3583	86:04:0000000:15411	2500,00	227,80	569500,00
3584	86:00:0000000:9724	51384,00	174,86	8985006,24
3585	86:04:0000001:106778	1056,00	235,50	248688,00
3586	86:04:0000000:13733	23248,00	162,02	3766640,96
3587	86:04:0000001:22491	18586,00	235,50	4377003,00
3588	86:04:0000018:10634	1132,00	284,48	322031,36
3589	86:04:0000019:86	44,00	241,70	10634,80
3590	86:04:0000001:770	11000,00	200,53	2205830,00
3591	86:04:0000001:132463	373,00	198,92	74197,16
3592	86:04:0000001:11787	5289,00	213,36	1128461,04
3593	86:04:0000001:22236	49940,00	0,54	26967,60
3594	86:04:0000001:21138	4600,00	186,09	856014,00
3595	86:00:0000000:12696	2800,00	0,37	1036,00
3596	86:04:0000001:107828	34400,00	235,50	8101200,00
3597	86:04:0000001:34978	936,00	391,52	366462,72
3598	86:04:0000001:140229	690,00	455,26	314129,40
3599	86:04:0000001:23122	7400,00	235,50	1742700,00
3600	86:04:0000000:16634	230,00	235,50	54165,00
3601	86:04:0000001:23696	551800,00	137,96	76126328,00
3602	86:04:0000018:10809	196,00	624,62	122425,52
3603	86:04:0000001:6109	3600,00	221,38	796968,00
3604	86:04:0000019:50	1760,00	114,79	202030,40
3605	86:04:0000001:151601	1709,00	455,26	778039,34
3606	86:04:0000001:10817	318,00	234,21	74478,78
3607	86:04:0000001:9921	991,00	211,75	209844,25
3608	86:04:0000001:96959	6027,00	235,50	1419358,50
3609	86:04:0000001:110958	27900,00	158,82	4431078,00
3610	86:04:0000003:587	160,00	165,44	26470,40
3611	86:04:0000000:17280	44948,00	176,46	7931524,08
3612	86:04:0000001:12417	761,00	216,57	164809,77
3613	86:04:0000001:26048	300,00	235,50	70650,00

3614	86:04:0000001:115556	616,00	256,67	158108,72
3615	86:04:0000001:106497	579,00	258,28	149544,12
3616	86:04:0000001:9639	4484,00	186,09	834427,56
3617	86:04:0000001:161463	81,00	235,50	19075,50
3618	86:04:0000001:108627	13100,00	145,98	1912338,00
3619	86:04:0000001:22906	6650,00	235,50	1566075,00
3620	86:04:0000001:128002	4554,00	216,57	986259,78
3621	86:04:0000001:35437	600,00	235,50	141300,00
3622	86:04:0000001:136409	6748,00	179,67	1212413,16
3623	86:04:0000001:133714	272150,00	235,50	64091325,00
3624	86:04:0000001:120040	1783,00	202,13	360397,79
3625	86:04:0000001:113010	15770,00	166,84	2631066,80
3626	86:04:0000001:21845	800,00	235,50	188400,00
3627	86:00:0000000:30307	5580,00	235,50	1314090,00
3628	86:04:0000001:94872	34200,00	181,27	6199434,00
3629	86:04:0000001:118140	945,00	455,26	430220,70
3630	86:04:0000001:158144	615,00	455,26	279984,90
3631	86:04:0000001:157712	84263,00	125,13	10543829,19
3632	86:04:0000001:3580	6000,00	182,88	1097280,00
3633	86:04:0000001:8371	6800,00	235,50	1601400,00
3634	86:04:0000000:15618	30696,00	182,88	5613684,48
3635	86:04:0000000:16798	1693,00	235,82	399243,26
3636	86:00:0000000:21116	260365,00	160,42	41767753,30
3637	86:04:0000001:103843	23100,00	162,02	3742662,00
3638	86:04:0000001:8630	24000,00	162,02	3888480,00
3639	86:04:0000001:115465	1185,00	534,93	633892,05
3640	86:04:0000001:132772	10520,00	173,25	1822590,00
3641	86:04:0000001:119622	265,00	239,03	63342,95
3642	86:04:0000001:2408	23700,00	162,02	3839874,00
3643	86:04:0000001:17687	2430,00	235,50	572265,00
3644	86:00:0000000:24528	11300,00	0,42	4746,00
3645	86:04:0000001:103507	9000,00	203,73	1833570,00
3646	86:04:0000001:125538	8177,00	176,46	1442913,42
3647	86:04:0000001:29310	147,00	245,44	36079,68
3648	86:04:0000001:16898	910,00	150,23	136709,30
3649	86:04:0000001:8696	74100,00	145,98	10817118,00
3650	86:04:0000001:22606	5800,00	182,88	1060704,00
3651	86:04:0000001:22477	4216,00	235,50	992868,00
3652	86:04:0000001:34854	13000,00	0,42	5460,00
3653	86:04:0000001:37603	283400,00	137,96	39097864,00
3654	86:04:0000001:119127	66850,00	147,59	9866391,50
3655	86:04:0000001:112204	612,00	463,29	283533,48
3656	86:04:0000001:5108	48000,00	0,37	17760,00
3657	86:04:0000001:112731	15100,00	166,84	2519284,00
3658	86:04:0000001:113427	8100,00	152,40	1234440,00
3659	86:04:0000001:22446	117,00	235,50	27553,50
3660	86:04:0000001:15799	1480,00	463,29	685669,20
3661	86:04:0000001:9932	287,00	235,82	67680,34
3662	86:04:0000000:16023	1111,00	225,20	250197,20
3663	86:04:0000001:4581	19350,00	190,90	3693915,00
3664	86:00:0000000:5839	2313927,00	0,37	856152,99
3665	86:04:0000001:11377	3598,00	190,90	686858,20
3666	86:04:0000015:1628	620,00	16,53	10248,60
3667	86:04:0000001:7070	2470,00	195,71	483403,70
3668	86:04:0000001:7867	14400,00	168,44	2425536,00
3669	86:00:0000000:44782	2400,00	227,80	546720,00
3670	86:04:0000001:97819	16300,00	166,84	2719492,00
3671	86:04:0000001:2255	13200,00	197,32	2604624,00
3672	86:04:0000001:4762	5000,00	184,48	922400,00
3673	86:04:0000001:115085	1274,00	455,26	580001,24
3674	86:04:0000001:98641	189537884,00	0,54	102350457,36
3675	86:04:0000001:32468	1500,00	203,73	305595,00
3676	86:04:0000001:152190	21631,00	162,02	3504654,62
3677	86:04:0000001:119643	41110,00	178,07	7320457,70
3678	86:04:0000018:64	18,00	3623,40	65221,20
3679	86:04:0000001:115716	3813,00	189,30	721800,90
3680	86:04:0000001:6925	12300,00	198,92	2446716,00
3681	86:04:0000001:156516	39,00	235,50	9184,50
3682	86:04:0000001:96557	165,00	245,44	40497,60
3683	86:04:0000001:7344	14000,00	168,44	2358160,00
3684	86:00:0000000:37025	111457,00	225,20	25100116,40
3685	86:04:0000001:162728	28199,00	158,82	4478565,18
3686	86:04:0000001:35479	500,00	235,50	117750,00

3687	86:04:0000001:101174	2617000,00	160,42	419819140,00
3688	86:04:0000004:357	5,00	227,80	1139,00
3689	86:04:0000001:114518	626,00	455,26	284992,76
3690	86:04:0000001:105916	7300,00	178,07	1299911,00
3691	86:04:0000001:27531	5400,00	213,36	1152144,00
3692	86:04:0000018:9321	1500,00	284,48	426720,00
3693	86:04:0000001:15490	800,00	150,23	120184,00
3694	86:04:0000001:100506	913,00	248,65	227017,45
3695	86:04:0000001:6951	4300,00	0,31	1333,00
3696	86:04:0000000:14766	35200,00	181,27	6380704,00
3697	86:04:0000001:3294	3985,00	187,69	747944,65
3698	86:04:0000001:14645	3600,00	221,38	796968,00
3699	86:04:0000001:12966	1553,00	203,73	316392,69
3700	86:04:0000001:161263	1747,00	235,50	411418,50
3701	86:04:0000000:16243	35677,00	181,27	6467169,79
3702	86:04:0000018:11199	812,00	284,48	230997,76
3703	86:00:0000000:9493	11066,00	0,54	5975,64
3704	86:04:0000001:16190	1500,00	150,23	225345,00
3705	86:04:0000001:15238	2700,00	235,50	635850,00
3706	86:04:0000018:10341	810,00	244,65	198166,50
3707	86:04:0000001:105331	1215,00	386,87	470047,05
3708	86:04:0000001:26162	22700,00	235,50	5345850,00
3709	86:04:0000001:127398	887,00	455,26	403815,62
3710	86:00:0000000:8814	163100,00	160,42	26164502,00
3711	86:04:0000001:929	16800,00	192,50	3234000,00
3712	86:04:0000001:110823	2100,00	455,26	956046,00
3713	86:04:0000003:131	535,00	165,44	88510,40
3714	86:04:0000001:9436	664,00	219,78	145933,92
3715	86:00:0000000:20563	13400,00	0,37	4958,00
3716	86:04:0000001:96533	189,00	1183,20	223624,80
3717	86:04:0000001:131050	7499,00	235,50	1766014,50
3718	86:04:0000001:116770	8600,00	174,86	1503796,00
3719	86:04:0000000:14668	4000,00	218,17	872680,00
3720	86:04:0000000:13734	21600,00	189,30	4088880,00
3721	86:04:0000012:1760	305,00	344,37	105032,85
3722	86:04:0000001:103496	7400,00	206,94	1531356,00
3723	86:04:0000001:123991	6362,00	235,50	1498251,00
3724	86:04:0000001:17340	3400,00	235,50	800700,00
3725	86:04:0000001:159801	281,00	237,42	66715,02
3726	86:04:0000000:14733	6500,00	210,15	1365975,00
3727	86:04:0000001:15547	700,00	150,23	105161,00
3728	86:04:0000023:1361	1958,00	167,59	328141,22
3729	86:04:0000001:102498	263,00	277,53	72990,39
3730	86:04:0000001:12424	11774,00	171,65	2021007,10
3731	86:04:0000001:112716	21800,00	162,02	3532036,00
3732	86:04:0000001:121945	608,00	525,38	319431,04
3733	86:04:0000001:37534	70700,00	622,20	43989540,00
3734	86:04:0000001:120377	267,00	235,50	62878,50
3735	86:04:0000001:156101	168,00	235,50	39564,00
3736	86:04:0000018:7111	5570,00	892,38	4970556,60
3737	86:04:0000001:2308	30000,00	157,21	4716300,00
3738	86:04:0000001:114906	239084,00	137,96	32984028,64
3739	86:04:0000001:17297	500,00	235,50	117750,00
3740	86:04:0000001:3266	15200,00	142,77	2170104,00
3741	86:04:0000001:30758	41223,00	152,40	6282385,20
3742	86:00:0000000:23562	500,00	0,54	270,00
3743	86:04:0000001:155718	8708,00	174,86	1522680,88
3744	86:04:0000001:30097	2800,00	194,11	543508,00
3745	86:04:0000001:4459	15600,00	166,84	2602704,00
3746	86:04:0000001:145569	1557,00	174,86	272257,02
3747	86:04:0000000:16958	9508,00	0,54	5134,32
3748	86:04:0000001:153554	100,00	235,50	23550,00
3749	86:04:0000001:17477	3360,00	235,50	791280,00
3750	86:04:0000001:14893	24052,00	235,50	5664246,00
3751	86:04:0000001:108008	94300,00	142,77	13463211,00
3752	86:04:0000001:106373	24700,00	160,42	3962374,00
3753	86:04:0000001:138502	196,00	243,84	47792,64
3754	86:04:0000001:25359	4800,00	0,37	1776,00
3755	86:00:0000000:23745	47102,00	225,20	10607370,40
3756	86:04:0000001:107740	1143,00	243,84	278709,12
3757	86:04:0000001:13197	5788,00	182,88	1058509,44
3758	86:04:0000001:127057	12327,00	171,65	2115929,55
3759	86:04:0000000:17163	29100,00	184,48	5368368,00

3760	86:00:0000000:30606	1850,00	234,21	433288,50
3761	86:04:0000001:101207	48400,00	176,46	8540664,00
3762	86:04:0000001:11786	7527,00	206,94	1557637,38
3763	86:04:0000001:106965	1500,00	455,26	682890,00
3764	86:04:0000012:1766	1162,00	344,37	400157,94
3765	86:04:0000001:9669	2308,00	197,32	455414,56
3766	86:04:0000001:131596	250,00	277,53	69382,50
3767	86:00:0000000:45315	5147,00	0,54	2779,38
3768	86:04:0000008:211	410,00	167,59	68711,90
3769	86:04:0000001:10604	55516,00	149,19	8282432,04
3770	86:04:0000001:14543	597,00	455,26	271790,22
3771	86:00:0000000:37212	36990,00	0,54	19974,60
3772	86:04:0000001:14903	860,00	455,26	391523,60
3773	86:04:0000001:31191	15697,00	166,84	2618887,48
3774	86:00:0000000:18056	93500,00	166,84	15599540,00
3775	86:04:0000001:95326	5400,00	182,88	987552,00
3776	86:04:0000001:11061	5912,00	211,75	1251866,00
3777	86:04:0000001:38083	9800,00	235,50	2307900,00
3778	86:04:0000001:141818	4777,00	184,48	881260,96
3779	86:04:0000001:24046	37670,00	154,00	5801180,00
3780	86:04:0000001:156098	122,00	235,50	28731,00
3781	86:00:0000000:30743	3400,00	0,37	1258,00
3782	86:04:0000001:21899	2600,00	166,84	433784,00
3783	86:00:0000000:30956	7512,00	206,94	1554533,28
3784	86:04:0000001:124934	47,00	245,44	11535,68
3785	86:00:0000000:27468	6400,00	0,37	2368,00
3786	86:04:0000001:104788	2507,00	195,71	490644,97
3787	86:04:0000001:25463	900,00	0,54	486,00
3788	86:00:0000000:5156	106788,00	0,31	33104,28
3789	86:00:0000000:20853	6661,00	179,67	1196781,87
3790	86:04:0000001:13522	8020,00	176,46	1415209,20
3791	86:04:0000001:107273	8183,00	205,34	1680297,22
3792	86:04:0000001:26424	5100,00	754,80	3849480,00
3793	86:04:0000001:123619	422,00	455,26	192119,72
3794	86:00:0000000:15967	6300,00	225,20	1418760,00
3795	86:04:0000001:130695	714,00	511,05	364889,70
3796	86:04:0000001:14408	474,00	455,26	215793,24
3797	86:04:0000003:625	1500,00	921,21	1381815,00
3798	86:04:0000001:17054	28000,00	184,48	5165440,00
3799	86:04:0000001:1016	11000,00	795,60	8751600,00
3800	86:00:0000000:5120	107500,00	0,31	33325,00
3801	86:04:0000001:162800	12,00	245,44	2945,28
3802	86:04:0000000:15784	8833,00	0,54	4769,82
3803	86:04:0000001:21181	6778,00	0,54	3660,12
3804	86:04:0000002:756	490,00	150,23	73612,70
3805	86:04:0000001:104344	171,00	245,44	41970,24
3806	86:00:0000000:27969	366800,00	0,31	113708,00
3807	86:04:0000021:165	295,00	15,02	4430,90
3808	86:00:0000000:14911	3600,00	221,38	796968,00
3809	86:04:0000001:98334	4000,00	187,69	750760,00
3810	86:00:0000000:9953	128500,00	225,20	28938200,00
3811	86:04:0000000:13761	37700,00	179,67	6773559,00
3812	86:00:0000000:37210	72398,00	145,98	10568660,04
3813	86:04:0000001:120076	200,00	235,50	47100,00
3814	86:04:0000001:15549	750,00	150,23	112672,50
3815	86:04:0000001:128317	2831,00	192,50	544967,50
3816	86:04:0000001:14071	10600,00	683,40	7244040,00
3817	86:04:0000001:120393	11,00	235,50	2590,50
3818	86:04:0000000:16729	15451,00	0,54	8343,54
3819	86:04:0000013:174	920,00	165,30	152076,00
3820	86:00:0000000:8830	50,00	0,31	15,50
3821	86:04:0000000:20	29300,00	0,54	15822,00
3822	86:04:0000018:8956	987,00	284,48	280781,76
3823	86:04:0000001:17783	2600,00	226,19	588094,00
3824	86:00:0000000:8025	14100,00	0,37	5217,00
3825	86:04:0000023:1404	1046,00	174,48	182506,08
3826	86:04:0000001:10418	2500,00	227,80	569500,00
3827	86:04:0000001:21412	6500,00	235,50	1530750,00
3828	86:04:0000001:24319	6598,00	235,50	1553829,00
3829	86:04:0000001:16226	600,00	150,23	90138,00
3830	86:04:0000004:213	1448,00	167,59	242670,32
3831	86:04:0000023:198	420,00	167,59	70387,80
3832	86:04:0000001:23439	20,00	235,50	4710,00

3833	86:04:0000013:1030	119,00	1515,25	180314,75
3834	86:04:0000001:113376	285,00	235,50	67117,50
3835	86:04:0000001:10124	1662,00	174,86	290617,32
3836	86:04:0000001:134730	8009,00	176,46	1413268,14
3837	86:04:0000001:112038	52358,00	150,79	7895062,82
3838	86:00:0000000:11851	4500,00	0,37	1665,00
3839	86:04:0000001:28143	190,00	285,55	54254,50
3840	86:04:0000001:96688	9652,00	235,50	2273046,00
3841	86:04:0000001:7279	2074,00	171,65	356002,10
3842	86:04:0000009:52	96,00	206,94	19866,24
3843	86:04:0000001:107601	16853,00	235,50	3968881,50
3844	86:04:0000001:112576	645,00	221,38	142790,10
3845	86:04:0000001:1645	10600,00	200,53	2125618,00
3846	86:00:0000000:39451	16477,00	0,31	5107,87
3847	86:04:0000000:16662	22210,00	225,20	5001692,00
3848	86:00:0000000:12498	11600,00	0,54	6264,00
3849	86:04:0000001:100948	1700,00	202,13	343621,00
3850	86:04:0000001:137839	12227,00	581,40	7108777,80
3851	86:04:0000001:23465	6874,00	179,67	1235051,58
3852	86:04:0000001:11465	16108,00	166,84	2687458,72
3853	86:04:0000000:17783	9600,00	225,20	2161920,00
3854	86:04:0000001:27515	10500,00	173,25	1819125,00
3855	86:04:0000001:2545	4620,00	235,50	1088010,00
3856	86:04:0000018:11481	229,00	74,01	16948,29
3857	86:04:0000001:2006	12090,00	198,92	2404942,80
3858	86:04:0000012:921	1030,00	344,37	354701,10
3859	86:00:0000000:23331	17370,00	0,54	9379,80
3860	86:00:0000000:21573	4081,00	218,17	890351,77
3861	86:04:0000001:97022	1500,00	468,07	702105,00
3862	86:04:0000001:22316	1500,00	237,42	356130,00
3863	86:00:0000000:7606	1250,00	0,37	462,50
3864	86:04:0000001:105717	5000,00	184,48	922400,00
3865	86:04:0000001:126612	922,00	235,50	217131,00
3866	86:04:0000001:23024	6330,00	720,36	4559878,80
3867	86:04:0000001:100035	775,00	455,26	352826,50
3868	86:04:0000001:132530	7239,00	235,50	1704784,50
3869	86:04:0000001:118879	1211,00	208,55	252554,05
3870	86:00:0000000:5329	36637,00	0,31	11357,47
3871	86:00:0000000:22740	2080,00	231,00	480480,00
3872	86:04:0000001:158846	566,00	235,50	133293,00
3873	86:00:0000000:17277	700,00	255,07	178549,00
3874	86:00:0000000:1212	20000,00	189,30	3786000,00
3875	86:04:0000001:162214	5463,00	182,88	999073,44
3876	86:04:0000001:126717	4099,00	785,40	3219354,60
3877	86:04:0000001:13710	5864,00	182,88	1072408,32
3878	86:04:0000001:30256	1385,00	205,34	284395,90
3879	86:11:0901001:353	57,00	2647,80	150924,60
3880	86:04:0000001:114909	416,00	386,87	160937,92
3881	86:04:0000001:7506	500,00	261,48	130740,00
3882	86:04:0000001:37404	1500,00	455,26	682890,00
3883	86:04:0000001:13785	53270,00	150,79	8032583,30
3884	86:04:0000001:3302	9,00	235,50	2119,50
3885	86:04:0000001:132968	5495,00	213,36	1172413,20
3886	86:04:0000001:22467	16264,00	235,50	3830172,00
3887	86:04:0000001:107398	531,00	311,55	165433,05
3888	86:04:0000001:22184	1440,00	0,31	446,40
3889	86:00:0000000:24643	9100,00	0,54	4914,00
3890	86:00:0000000:26145	18489,00	163,63	3025355,07
3891	86:04:0000001:17900	644,00	463,29	298358,76
3892	86:04:0000001:151610	1179,00	391,52	461602,08
3893	86:00:0000000:40266	1500,00	225,20	337800,00
3894	86:04:0000001:27534	100,00	245,44	24544,00
3895	86:04:0000001:138824	13390,00	145,98	1954672,20
3896	86:04:0000001:116957	10900,00	147,59	1608731,00
3897	86:04:0000009:35	1860,00	179,07	333070,20
3898	86:04:0000001:131013	408,00	592,25	241638,00
3899	86:04:0000001:4038	31200,00	235,50	7347600,00
3900	86:04:0000001:36225	6400,00	210,15	1344960,00
3901	86:00:0000000:27244	12800,00	0,54	6912,00
3902	86:00:0000000:24035	11400,00	0,42	4788,00
3903	86:00:0000000:43182	19500,00	225,20	4391400,00
3904	86:04:0000018:57	289,00	1305,60	377318,40
3905	86:04:0000001:137715	3170,00	192,50	610225,00

3906	86:04:0000001:127318	48790,00	235,50	11490045,00
3907	86:04:0000001:36004	492,00	455,26	223987,92
3908	86:04:0000001:9269	3716,00	189,30	703438,80
3909	86:04:0000001:4364	1810,00	234,21	423920,10
3910	86:04:0000001:148900	760,00	216,57	164593,20
3911	86:00:0000000:31630	3100,00	0,37	1147,00
3912	86:04:0000001:157431	32611,00	235,50	7679890,50
3913	86:04:0000001:23870	3600,00	221,38	796968,00
3914	86:00:0000000:28381	72057,00	225,20	16227236,40
3915	86:00:0000000:3370	670,00	255,07	170896,90
3916	86:04:0000001:119404	17741,00	642,60	11400366,60
3917	86:04:0000001:25470	28200,00	158,82	4478724,00
3918	86:04:0000001:18073	350,00	231,00	80850,00
3919	86:00:0000000:10269	241,00	279,13	67270,33
3920	86:04:0000015:27	1490,00	204,33	304451,70
3921	86:04:0000018:10743	9025,00	318,01	2870040,25
3922	86:04:0000001:131366	1088,00	245,44	267038,72
3923	86:00:0000000:10412	1700,00	235,82	400894,00
3924	86:04:0000001:116788	1699,00	235,50	400114,50
3925	86:04:0000000:15628	16240,00	194,11	3152346,40
3926	86:04:0000000:1574	108000,00	163,63	17672040,00
3927	86:04:0000001:11953	544,00	222,98	121301,12
3928	86:04:0000001:146124	19,00	245,44	4663,36
3929	86:04:0000001:148306	3858,00	235,50	908559,00
3930	86:04:0000001:804	12600,00	197,32	2486232,00
3931	86:04:0000001:37700	4200,00	187,69	788298,00
3932	86:04:0000001:28095	18,00	1499,40	26989,20
3933	86:04:0000001:37499	400,00	229,40	91760,00
3934	86:04:0000001:129574	45,00	235,50	10597,50
3935	86:04:0000010:46	1312,00	151,52	198794,24
3936	86:04:0000001:4801	4040,00	218,17	881406,80
3937	86:04:0000001:98426	527,00	235,50	124108,50
3938	86:04:0000001:36084	1277,00	455,26	581367,02
3939	86:04:0000001:120000	1000,00	247,05	247050,00
3940	86:00:0000000:14666	20610,00	189,30	3901473,00
3941	86:04:0000001:154663	4684,00	184,48	864104,32
3942	86:04:0000001:12134	368,00	231,00	85008,00
3943	86:04:0000018:8041	23116,00	724,20	16740607,20
3944	86:04:0000001:27578	1000,00	235,50	235500,00
3945	86:04:0000001:2798	1100,00	235,50	259050,00
3946	86:04:0000001:5523	251,00	205,34	51540,34
3947	86:04:0000001:36730	425,00	145,77	61952,25
3948	86:04:0000000:15091	1296,00	178,07	230778,72
3949	86:04:0000001:11774	12958,00	170,05	2203507,90
3950	86:04:0000001:36847	641,00	162,59	104220,19
3951	86:04:0000001:757	16000,00	194,11	3105760,00
3952	86:04:0000001:1319	13534,00	170,05	2301456,70
3953	86:04:0000001:137259	8315,00	176,46	1467264,90
3954	86:04:0000000:16950	51022,00	174,86	8921706,92
3955	86:04:0000001:146129	1594,00	203,73	324745,62
3956	86:04:0000001:107386	530,00	311,55	165121,50
3957	86:04:0000001:128111	73008,00	235,50	17193384,00
3958	86:04:0000010:45	891,00	151,52	135004,32
3959	86:04:0000001:155377	34,00	245,44	8344,96
3960	86:04:0000001:115751	16,00	285,55	4568,80
3961	86:04:0000001:3693	2100,00	171,65	360465,00
3962	86:04:0000001:14091	478,00	235,50	112569,00
3963	86:04:0000001:107188	21710,00	235,50	5112705,00
3964	86:00:0000000:34082	10500,00	0,37	3885,00
3965	86:04:0000001:158	41000,00	152,40	6248400,00
3966	86:04:0000001:104883	2750,00	194,11	533802,50
3967	86:04:0000001:11024	1404,00	205,34	288297,36
3968	86:04:0000001:122561	5678,00	182,88	1038392,64
3969	86:04:0000001:95293	700,00	0,31	217,00
3970	86:04:0000001:21715	23270,00	235,50	5480085,00
3971	86:04:0000001:157853	7835,00	235,50	1845142,50
3972	86:04:0000001:23313	10300,00	173,25	1784475,00
3973	86:04:0000001:22018	2038,00	235,50	479949,00
3974	86:04:0000001:12106	626,00	221,38	138583,88
3975	86:04:0000001:34588	30700,00	235,50	7229850,00
3976	86:04:0000001:5886	58500,00	149,19	8727615,00
3977	86:04:0000001:152096	8319,00	235,50	1959124,50
3978	86:04:0000001:2911	37403,00	235,50	8808406,50

3979	86:04:0000000:14997	1364,00	240,63	328219,32
3980	86:04:0000001:108616	32200,00	157,21	5062162,00
3981	86:11:0901001:279	18,00	2647,80	47660,40
3982	86:04:0000001:128128	13597,00	168,44	2290278,68
3983	86:04:0000001:5472	4700,00	184,48	867056,00
3984	86:04:0000001:143922	9254,00	235,50	2179317,00
3985	86:04:0000001:154562	317,00	234,21	74244,57
3986	86:04:0000001:101610	3600,00	221,38	796968,00
3987	86:04:0000001:94794	13800,00	144,38	1992444,00
3988	86:04:0000001:17541	17820,00	235,50	4196610,00
3989	86:04:0000001:112266	74084,00	235,50	17446782,00
3990	86:04:0000001:425	867,00	463,29	401672,43
3991	86:04:0000019:404	600,00	84,94	50964,00
3992	86:00:0000000:10291	43350,00	225,20	9762420,00
3993	86:00:0000000:8356	4000,00	218,17	872680,00
3994	86:04:0000001:115642	15886,00	754,80	11990752,80
3995	86:04:0000000:15944	2442,00	195,71	477923,82
3996	86:00:0000000:25472	25541,00	137,96	3523636,36
3997	86:04:0000001:11687	16162,00	166,84	2696468,08
3998	86:04:0000001:30993	700,00	219,78	153846,00
3999	86:04:0000000:11	2800,00	0,54	1512,00
4000	86:04:0000001:15841	600,00	150,23	90138,00
4001	86:04:0000000:14662	1111,00	225,20	250197,20
4002	86:04:0000001:128075	38886,00	179,67	6986647,62
4003	86:04:0000001:15476	1500,00	150,23	225345,00
4004	86:00:0000000:17110	100,00	285,55	28555,00
4005	86:11:0000000:81028	36637,00	133,15	4878216,55
4006	86:04:0000001:115671	14600,00	235,50	3438300,00
4007	86:00:0000000:20484	140,00	0,42	58,80
4008	86:04:0000012:906	1020,00	344,37	351257,40
4009	86:04:0000001:32239	1283,00	235,50	302146,50
4010	86:00:0000000:20523	11400,00	0,37	4218,00
4011	86:04:0000000:16660	23664,00	235,50	5572872,00
4012	86:04:0000001:17208	19334,00	235,50	4553157,00
4013	86:04:0000001:10573	500,00	224,59	112295,00
4014	86:04:0000000:17335	13900,00	168,44	2341316,00
4015	86:04:0000012:519	640,00	229,58	146931,20
4016	86:00:0000000:19259	1100,00	243,84	268224,00
4017	86:04:0000001:622	6500,00	210,15	1365975,00
4018	86:04:0000001:10696	2502,00	227,80	569955,60
4019	86:04:0000010:578	4927,00	241,52	1189969,04
4020	86:04:0000001:36186	460,00	226,19	104047,40
4021	86:04:0000001:2004	7730,00	206,94	1599646,20
4022	86:04:0000001:21216	2373,00	197,32	468240,36
4023	86:00:0000000:42813	867,00	0,37	320,79
4024	86:18:0000000:20	58836,00	235,50	13855878,00
4025	86:03:0000000:136286	62640,00	147,59	9245037,60
4026	86:04:0000018:10845	1250,00	284,48	355600,00
4027	86:04:0000001:161282	5211,00	235,50	1227190,50
4028	86:04:0000001:15240	1500,00	235,50	353250,00
4029	86:04:0000001:119342	602247,00	235,50	141829168,50
4030	86:04:0000000:16466	62550,00	171,65	10736707,50
4031	86:04:0000001:16764	419,00	391,52	164046,88
4032	86:04:0000001:125380	71742,00	145,98	10472897,16
4033	86:04:0000001:8417	5200,00	182,88	950976,00
4034	86:04:0000001:101532	2100,00	231,00	485100,00
4035	86:04:0000001:29891	8727,00	174,86	1526003,22
4036	86:04:0000001:111200	105614,00	235,50	24872097,00
4037	86:04:0000001:36143	950,00	168,20	159790,00
4038	86:04:0000001:115660	44170,00	152,40	6731508,00
4039	86:00:0000000:13040	8000,00	205,34	1642720,00
4040	86:04:0000001:7544	9400,00	202,13	1900022,00
4041	86:04:0000001:1425	18600,00	190,90	3550740,00
4042	86:04:0000018:11327	932,00	284,48	265135,36
4043	86:04:0000001:125033	1002,00	455,26	456170,52
4044	86:04:0000001:161899	722,00	455,26	328697,72
4045	86:00:0000000:30920	2400,00	0,37	888,00
4046	86:00:0000000:33392	114,00	0,42	47,88
4047	86:00:0000000:6730	89300,00	0,54	48222,00
4048	86:04:0000001:25641	590,00	235,50	138945,00
4049	86:04:0000018:9429	562,00	1183,20	664958,40
4050	86:04:0000001:143926	11750,00	235,50	2767125,00
4051	86:04:0000001:17978	3233,00	235,50	761371,50

4052	86:00:0000000:9195	10305,00	0,54	5564,70
4053	86:04:0000001:101396	10700,00	0,31	3317,00
4054	86:00:0000000:36122	100,00	0,37	37,00
4055	86:04:0000001:11959	1411,00	205,34	289734,74
4056	86:00:0000000:1084	24287000,00	0,54	13114980,00
4057	86:04:0000001:9440	102,00	245,44	25034,88
4058	86:04:0000013:31	1500,00	165,30	247950,00
4059	86:04:0000010:60	1290,00	151,52	195460,80
4060	86:04:0000001:153053	701,00	219,78	154065,78
4061	86:04:0000001:7051	23400,00	162,02	3791268,00
4062	86:04:0000000:13827	9088,00	203,73	1851498,24
4063	86:04:0000001:21601	12840,00	235,50	3023820,00
4064	86:04:0000000:16549	4987,00	214,96	1072005,52
4065	86:00:0000000:7429	1324,00	240,63	318594,12
4066	86:04:0000001:120963	4500,00	186,09	837405,00
4067	86:04:0000001:150038	5313,00	235,50	1251211,50
4068	86:04:0000001:112274	3730,00	235,50	878415,00
4069	86:04:0000001:159991	6785,00	154,00	1044890,00
4070	86:04:0000001:161297	46,00	235,50	10833,00
4071	86:04:0000001:11558	76724,00	125,13	9600474,12
4072	86:04:0000001:118472	5347,00	182,88	977859,36
4073	86:04:0000001:4024	400,00	235,50	94200,00
4074	86:04:0000000:15572	166,00	245,44	40743,04
4075	86:04:0000001:128442	11823,00	235,50	2784316,50
4076	86:04:0000001:14931	4732,00	765,00	3619980,00
4077	86:04:0000001:17716	1780,00	235,50	419190,00
4078	86:04:0000001:123964	536,00	455,26	244019,36
4079	86:00:0000000:38428	3300,00	222,98	735834,00
4080	86:04:0000000:16869	4520,00	216,57	978896,40
4081	86:04:0000001:14059	600,00	150,23	90138,00
4082	86:04:0000001:524	480,00	455,26	218524,80
4083	86:00:0000000:9814	18400,00	0,37	6808,00
4084	86:04:0000003:294	583,00	3415,95	1991498,85
4085	86:04:0000000:15407	43990,00	178,07	7833299,30
4086	86:04:0000001:119398	8072,00	235,50	1900956,00
4087	86:00:0000000:1565	11906,00	198,92	2368341,52
4088	86:04:0000001:27475	6900,00	179,67	1239723,00
4089	86:04:0000001:21561	10,00	235,50	2355,00
4090	86:04:0000018:11262	902,00	284,48	256600,96
4091	86:04:0000001:10810	5802,00	182,88	1061069,76
4092	86:04:0000001:110031	14346,00	168,44	2416440,24
4093	86:04:0000001:35607	2300,00	197,32	453836,00
4094	86:04:0000001:148058	790,00	186,09	147011,10
4095	86:04:0000001:94836	298,00	235,82	70274,36
4096	86:04:0000018:11852	882,00	284,48	250911,36
4097	86:04:0000001:37021	1500,00	150,23	225345,00
4098	86:04:0000018:11296	1181,00	284,48	335970,88
4099	86:04:0000001:30486	7,00	285,55	1998,85
4100	86:00:0000000:8055	94456,00	225,20	21271491,20
4101	86:00:0000000:31091	160900,00	160,42	25811578,00
4102	86:04:0000001:148104	70,00	235,50	16485,00
4103	86:04:0000015:277	1254,00	176,78	221682,12
4104	86:04:0000001:96613	5000,00	184,48	922400,00
4105	86:04:0000001:7154	7587,00	178,07	1351017,09
4106	86:04:0000001:125607	130,00	245,44	31907,20
4107	86:04:0000001:16429	690,00	458,52	316378,80
4108	86:04:0000001:128913	14650,00	195,71	2867151,50
4109	86:04:0000001:98092	3600,00	221,38	796968,00
4110	86:04:0000001:364	550,00	439,41	241675,50
4111	86:04:0000000:15529	18169,00	141,17	2564917,73
4112	86:00:0000000:31904	27800,00	0,54	15012,00
4113	86:04:0000001:11389	13692,00	168,44	2306280,48
4114	86:04:0000001:158843	168,00	235,50	39564,00
4115	86:04:0000001:115808	403,00	401,20	161683,60
4116	86:04:0000001:8798	3500,00	190,90	668150,00
4117	86:04:0000001:6512	8100,00	612,00	4957200,00
4118	86:04:0000000:15696	2973,00	225,20	669519,60
4119	86:04:0000000:16650	10782,00	200,53	2162114,46
4120	86:04:0000003:764	1715,00	248,16	425594,40
4121	86:04:0000001:17322	76,00	235,50	17898,00
4122	86:04:0000001:156466	549,00	455,26	249937,74
4123	86:04:0000001:106614	1450,00	235,50	341475,00
4124	86:04:0000000:15716	6866,00	235,50	1616943,00

4125	86:04:0000001:27777	65300,00	0,31	20243,00
4126	86:00:0000000:20428	21046,00	189,30	3984007,80
4127	86:04:0000001:23464	45390,00	152,40	6917436,00
4128	86:04:0000018:410	2370,00	2745,68	6507261,60
4129	86:04:0000015:473	890,00	176,78	157334,20
4130	86:04:0000001:120739	105330,00	121,92	12841833,60
4131	86:04:0000001:28371	200,00	243,84	48768,00
4132	86:04:0000001:10438	15991,00	166,84	2667938,44
4133	86:04:0000001:133256	1775,00	202,13	358780,75
4134	86:04:0000001:1961	7490,00	206,94	1549980,60
4135	86:04:0000001:27540	4100,00	187,69	769529,00
4136	86:04:0000001:124311	49620,00	150,79	7482199,80
4137	86:04:0000001:151280	91929,00	166,84	15337434,36
4138	86:04:0000001:15309	659,00	150,23	99001,57
4139	86:04:0000004:30	940,00	248,65	233731,00
4140	86:04:0000001:128653	874,00	455,26	397897,24
4141	86:04:0000001:35449	2200,00	0,37	814,00
4142	86:04:0000001:37417	44200,00	152,40	6736080,00
4143	86:04:0000001:9186	13531,00	170,05	2300946,55
4144	86:04:0000001:13414	809,00	216,57	175205,13
4145	86:00:0000000:12441	1175,00	0,54	634,50
4146	86:04:0000001:36912	3600,00	221,38	796968,00
4147	86:04:0000001:137243	10762,00	200,53	2158103,86
4148	86:04:0000001:28890	54650,00	235,50	12870075,00
4149	86:04:0000001:2573	1166000,00	235,50	274593000,00
4150	86:00:0000000:5985	65366,00	225,20	14720423,20
4151	86:04:0000001:14672	3600,00	221,38	796968,00
4152	86:04:0000001:121746	387,00	455,26	176185,62
4153	86:00:0000000:9573	36412,00	179,67	6542144,04
4154	86:04:0000001:4895	28300,00	235,50	6664650,00
4155	86:00:0000000:22658	2900,00	224,59	651311,00
4156	86:04:0000002:930	611,00	234,17	143077,87
4157	86:04:0000001:141932	11784,00	235,50	2775132,00
4158	86:04:0000001:15068	1748,00	235,50	411654,00
4159	86:04:0000001:127914	188,00	235,50	44274,00
4160	86:04:0000001:20859	2768,00	235,50	651864,00
4161	86:04:0000013:146	710,00	142,34	101061,40
4162	86:04:0000001:128187	273,00	235,50	64291,50
4163	86:04:0000000:17294	19300,00	190,90	3684370,00
4164	86:04:0000001:105284	1280,00	587,47	751961,60
4165	86:04:0000001:161825	201,00	235,50	47335,50
4166	86:04:0000001:11881	2157,00	231,00	498267,00
4167	86:04:0000001:26980	167,00	245,44	40988,48
4168	86:04:0000001:9698	14960,00	166,84	2495926,40
4169	86:04:0000001:158825	1800,00	234,21	421578,00
4170	86:00:0000000:1956	8561,00	225,20	1927937,20
4171	86:04:0000001:32019	3800,00	189,30	719340,00
4172	86:04:0000001:126467	622,00	221,38	137698,36
4173	86:04:0000000:14782	1444,00	239,03	345159,32
4174	86:04:0000001:7624	5100,00	235,50	1201050,00
4175	86:04:0000001:37639	6500,00	155,61	1011465,00
4176	86:04:0000001:162013	22747,00	162,02	3685468,94
4177	86:04:0000001:35639	3600,00	221,38	796968,00
4178	86:04:0000001:35420	500,00	235,50	117750,00
4179	86:04:0000001:28124	131,00	245,44	32152,64
4180	86:04:0000001:35470	245600,00	235,50	57838800,00
4181	86:04:0000000:15434	1201,00	242,23	290918,23
4182	86:04:0000001:95322	41800,00	235,50	9843900,00
4183	86:04:0000001:10106	1978,00	171,65	339523,70
4184	86:04:0000001:149347	597,00	235,50	140593,50
4185	86:00:0000000:27886	49000,00	0,31	15190,00
4186	86:04:0000001:100094	1200,00	208,55	250260,00
4187	86:04:0000000:16184	1624,00	235,82	382971,68
4188	86:04:0000001:22328	22700,00	139,57	3168239,00
4189	86:04:0000001:13213	10046,00	173,25	1740469,50
4190	86:04:0000001:5826	3500,00	221,38	774830,00
4191	86:04:0000001:146141	7299,00	724,20	5285935,80
4192	86:04:0000001:100681	1800,00	202,13	363834,00
4193	86:04:0000001:161993	376,00	455,26	171177,76
4194	86:04:0000001:103076	5247,00	391,52	2054305,44
4195	86:04:0000010:141	1300,00	151,52	196976,00
4196	86:04:0000001:127270	1095,00	458,52	502079,40
4197	86:04:0000001:142332	38898,00	154,00	5990292,00

4198	86:04:0000001:13443	7636,00	178,07	1359742,52
4199	86:04:0000001:127010	781,00	453,74	354370,94
4200	86:04:0000001:115323	42936,00	152,40	6543446,40
4201	86:04:0000001:53	13600,00	168,44	2290784,00
4202	86:04:0000001:34844	19400,00	0,54	10476,00
4203	86:04:0000000:15277	911,00	184,48	168061,28
4204	86:04:0000001:29866	239,00	240,63	57510,57
4205	86:04:0000001:126991	42552,00	178,07	7577234,64
4206	86:04:0000008:242	1450,00	167,59	243005,50
4207	86:04:0000001:108511	212,00	235,50	49926,00
4208	86:04:0000001:110456	4800,00	235,50	1130400,00
4209	86:04:0000001:15515	700,00	150,23	105161,00
4210	86:04:0000001:21945	25800,00	0,37	9546,00
4211	86:04:0000001:121272	910,00	455,26	414286,60
4212	86:04:0000001:153068	203,00	235,50	47806,50
4213	86:00:0000000:5169	33700,00	0,37	12469,00
4214	86:04:0000001:4778	8800,00	150,79	1326952,00
4215	86:04:0000001:9113	2503,00	227,80	570183,40
4216	86:04:0000001:135157	1491,00	203,73	303761,43
4217	86:04:0000001:98942	736,00	491,95	362075,20
4218	86:04:0000001:7264	14200,00	195,71	2779082,00
4219	86:00:0000000:42690	2829,00	192,50	544582,50
4220	86:04:0000001:158768	6,00	245,44	1472,64
4221	86:04:0000001:100285	10075,00	173,25	1745493,75
4222	86:04:0000001:21805	22600,00	187,69	4241794,00
4223	86:04:0000001:117527	558,00	311,55	173844,90
4224	86:04:0000012:605	323,60	197,44	63891,58
4225	86:00:0000000:14632	20190,00	225,20	4546788,00
4226	86:04:0000001:161693	877,00	235,50	206533,50
4227	86:04:0000001:127441	621,00	150,23	93292,83
4228	86:04:0000016:20	1500,00	126,27	189405,00
4229	86:04:0000001:28372	4473,00	0,31	1386,63
4230	86:00:0000000:4602	60,00	0,31	18,60
4231	86:04:0000001:122458	10000,00	202,13	2021300,00
4232	86:04:0000001:17032	300000,00	14,57	4371000,00
4233	86:04:0000001:119686	14293,00	235,50	3366001,50
4234	86:04:0000001:10878	38711,00	133,15	5154369,65
4235	86:04:0000001:115941	16,00	285,55	4568,80
4236	86:00:0000000:16054	88900,00	166,84	14832076,00
4237	86:04:0000001:108707	23500,00	187,69	4410715,00
4238	86:04:0000001:101151	7109,00	179,67	1277274,03
4239	86:04:0000001:6405	1598,00	235,50	376329,00
4240	86:04:0000001:113140	5160,00	182,88	943660,80
4241	86:04:0000001:28336	27,00	1744,20	47093,40
4242	86:04:0000001:17235	230,00	242,23	55712,90
4243	86:04:0000003:766	1522,00	248,16	377699,52
4244	86:04:0000001:136956	236,00	235,50	55578,00
4245	86:04:0000004:4	911,00	167,59	152674,49
4246	86:00:0000000:40656	7700,00	0,37	2849,00
4247	86:04:0000001:155374	3166,00	192,50	609455,00
4248	86:00:0000000:9488	76300,00	225,20	17182760,00
4249	86:04:0000001:95233	6600,00	179,67	1185822,00
4250	86:04:0000001:51	9000,00	203,73	1833570,00
4251	86:04:0000000:14719	18340,00	190,90	3501106,00
4252	86:04:0000001:152386	5629,00	182,88	1029431,52
4253	86:04:0000001:10502	1742,00	202,13	352110,46
4254	86:00:0000000:21757	743,00	225,20	167323,60
4255	86:04:0000001:151941	46,00	245,44	11290,24
4256	86:00:0000000:1359	10493,00	200,53	2104161,29
4257	86:00:0000000:37209	12562,00	170,05	2136168,10
4258	86:04:0000001:15504	600,00	150,23	90138,00
4259	86:04:0000001:12338	1202,00	208,55	250677,10
4260	86:04:0000001:108278	617,00	168,20	103779,40
4261	86:04:0000001:20966	104,00	235,50	24492,00
4262	86:04:0000001:18167	700,00	219,78	153846,00
4263	86:04:0000001:135397	5648,00	235,50	1330104,00
4264	86:04:0000000:16047	4845,00	184,48	893805,60
4265	86:04:0000000:16509	1673,00	235,82	394526,86
4266	86:04:0000001:12777	1912,00	200,53	383413,36
4267	86:04:0000001:156664	381,00	235,50	89725,50
4268	86:00:0000000:16067	4627,00	155,70	720423,90
4269	86:04:0000009:80	600,00	179,07	107442,00
4270	86:04:0000001:7514	25600,00	186,09	4763904,00

4271	86:04:0000001:141845	25698,00	160,42	4122473,16
4272	86:04:0000001:6729	24900,00	612,00	15238800,00
4273	86:04:0000001:30392	200,00	243,84	48768,00
4274	86:04:0000001:25158	3600,00	221,38	796968,00
4275	86:04:0000001:4927	950,00	235,50	223725,00
4276	86:00:0000000:13984	20000,00	189,30	3786000,00
4277	86:00:0000000:36261	4700,00	0,54	2538,00
4278	86:04:0000001:7924	6200,00	210,15	1302930,00
4279	86:00:0000000:36260	10330,00	0,54	5578,20
4280	86:04:0000001:102738	640,00	455,26	291366,40
4281	86:04:0000001:3617	7400,00	235,50	1742700,00
4282	86:04:0000001:11248	1415,00	235,50	333232,50
4283	86:04:0000001:132590	195772,00	235,50	46104306,00
4284	86:04:0000001:25785	5800,00	235,50	1365900,00
4285	86:04:0000001:22173	600,00	235,50	141300,00
4286	86:04:0000000:17620	3800,00	189,30	719340,00
4287	86:04:0000001:35442	1400,00	235,50	329700,00
4288	86:04:0000001:9279	517,00	194,11	100354,87
4289	86:00:0000000:5513	10700,00	200,53	2145671,00
4290	86:04:0000004:191	1400,00	167,59	234626,00
4291	86:04:0000000:1552	328400,00	160,42	52681928,00
4292	86:04:0000019:16	542,00	114,79	62216,18
4293	86:04:0000001:37464	42300,00	152,40	6446520,00
4294	86:04:0000001:28163	338,00	235,50	79599,00
4295	86:04:0000018:11041	862,00	284,48	245221,76
4296	86:00:0000000:28041	8200,00	0,54	4428,00
4297	86:04:0000001:116381	400,00	235,50	94200,00
4298	86:04:0000013:682	288,00	247,95	71409,60
4299	86:04:0000018:10170	571,00	244,65	139695,15
4300	86:04:0000001:161807	31,00	235,50	7300,50
4301	86:04:0000001:21128	37800,00	154,00	5821200,00
4302	86:04:0000001:21158	13530,00	170,05	2300776,50
4303	86:00:0000000:18185	3100,00	222,98	691238,00
4304	86:04:0000001:21462	16100,00	235,50	3791550,00
4305	86:04:0000001:153450	21210,00	235,50	4994955,00
4306	86:04:0000001:36007	7000,00	154,00	1078000,00
4307	86:04:0000001:127945	1212,00	455,26	551775,12
4308	86:04:0000001:94768	66300,00	235,50	15613650,00
4309	86:04:0000001:7842	9500,00	202,13	1920235,00
4310	86:04:0000001:28221	4800,00	235,50	1130400,00
4311	86:04:0000001:122479	11984,00	171,65	2057053,60
4312	86:04:0000001:37069	13840,00	168,44	2331209,60
4313	86:04:0000001:23800	13556,00	235,50	3192438,00
4314	86:04:0000001:6780	9354,00	235,50	2202867,00
4315	86:00:0000000:10300	133800,00	160,42	21464196,00
4316	86:04:0000001:113050	44769,00	152,40	6822795,60
4317	86:04:0000018:9005	1144,00	600,60	687086,40
4318	86:04:0000001:8007	5980,00	235,50	1408290,00
4319	86:00:0000000:27655	1900,00	235,50	447450,00
4320	86:04:0000001:115142	17050,00	165,23	2817171,50
4321	86:04:0000001:28250	12000,00	171,65	2059800,00
4322	86:04:0000001:151606	1178,00	391,52	461210,56
4323	86:04:0000003:4996	755,00	248,16	187360,80
4324	86:04:0000001:17027	300000,00	14,57	4371000,00
4325	86:04:0000001:107189	36159,00	235,50	8515444,50
4326	86:04:0000000:14996	18864,00	190,90	3601137,60
4327	86:04:0000001:117712	1071,00	235,50	252220,50
4328	86:04:0000001:130488	11314,00	235,50	2664447,00
4329	86:00:0000000:11823	1900,00	0,37	703,00
4330	86:04:0000001:29572	99,00	245,44	24298,56
4331	86:04:0000001:22363	348,00	235,50	81954,00
4332	86:04:0000001:159134	65232,00	147,59	9627590,88
4333	86:04:0000001:7170	60000,00	235,50	14130000,00
4334	86:04:0000001:129158	16572,00	235,50	3902706,00
4335	86:04:0000001:5451	5300,00	182,88	969264,00
4336	86:04:0000001:11029	7443,00	178,07	1325375,01
4337	86:04:0000001:115673	11579,00	235,50	2726854,50
4338	86:04:0000001:22089	54000,00	0,37	19980,00
4339	86:04:0000001:10144	6584,00	235,50	1550532,00
4340	86:04:0000001:151800	14,00	211,75	2964,50
4341	86:00:0000000:39286	20058,00	0,31	6217,98
4342	86:04:0000001:11077	164,00	285,55	46830,20
4343	86:04:0000001:24789	21050,00	0,54	11367,00

4344	86:04:0000001:118305	840,00	458,52	385156,80
4345	86:00:0000000:9348	4960,00	235,50	1168080,00
4346	86:04:0000001:6530	18300,00	163,63	2994429,00
4347	86:04:0000001:24448	1193,00	208,55	248800,15
4348	86:04:0000001:116720	15475,00	652,80	10102080,00
4349	86:04:0000001:127899	9314,00	601,80	5605165,20
4350	86:04:0000001:159140	854,00	455,26	388792,04
4351	86:04:0000001:28997	476,00	235,50	112098,00
4352	86:04:0000001:108184	5900,00	211,75	1249325,00
4353	86:04:0000001:107640	6527,00	235,50	1537108,50
4354	86:04:0000001:115858	566,00	455,26	257677,16
4355	86:04:0000001:12891	2091,00	198,92	415941,72
4356	86:04:0000001:25305	200,00	1183,20	236640,00
4357	86:04:0000018:9329	746,00	284,48	212222,08
4358	86:00:0000000:5205	14800,00	0,37	5476,00
4359	86:00:0000000:43188	2100,00	225,20	472920,00
4360	86:04:0000001:31387	16000,00	194,11	3105760,00
4361	86:04:0000001:106332	43200,00	178,07	7692624,00
4362	86:04:0000001:31765	63100,00	235,50	14860050,00
4363	86:04:0000001:119018	1410,00	239,03	337032,30
4364	86:04:0000000:13796	4082,00	225,20	919266,40
4365	86:04:0000000:16801	5761,00	211,75	1219891,75
4366	86:04:0000000:15541	3330,00	190,90	635697,00
4367	86:04:0000001:13368	484,00	226,19	109475,96
4368	86:04:0000001:112754	1087,00	211,75	230172,25
4369	86:04:0000001:12744	13054,00	170,05	2219832,70
4370	86:04:0000001:121259	16500,00	192,50	3176250,00
4371	86:04:0000001:119149	14580,00	168,44	2455855,20
4372	86:04:0000000:17660	21282,00	189,30	4028682,60
4373	86:04:0000001:123	13600,00	168,44	2290784,00
4374	86:04:0000003:5168	69668,00	506,92	35316102,56
4375	86:04:0000001:151942	1081,00	181,27	195952,87
4376	86:00:0000000:9310	46200,00	225,20	10404240,00
4377	86:00:0000000:41222	11000,00	200,53	2205830,00
4378	86:04:0000001:15195	4000,00	218,17	872680,00
4379	86:00:0000000:20725	11300,00	0,54	6102,00
4380	86:00:0000000:15054	5660,00	211,75	1198505,00
4381	86:04:0000001:101620	6000,00	211,75	1270500,00
4382	86:00:0000000:30756	60786,00	173,25	10531174,50
4383	86:04:0000001:102589	42400,00	152,40	6461760,00
4384	86:04:0000001:18185	28000,00	235,50	6594000,00
4385	86:04:0000001:157274	26773,00	235,50	6305041,50
4386	86:04:0000001:1910	10600,00	200,53	2125618,00
4387	86:04:0000001:36791	951,00	211,75	201374,25
4388	86:04:0000001:856	11000,00	200,53	2205830,00
4389	86:04:0000018:11949	34,00	3192,65	108550,10
4390	86:04:0000001:8378	14100,00	168,44	2375004,00
4391	86:04:0000001:155667	1142,00	235,50	268941,00
4392	86:04:0000001:17845	1300,00	178,07	231491,00
4393	86:04:0000001:37864	24600,00	235,50	5793300,00
4394	86:04:0000001:161299	18,00	235,50	4239,00
4395	86:04:0000001:129738	15897,00	166,84	2652255,48
4396	86:04:0000001:103961	22689,00	139,57	3166703,73
4397	86:04:0000018:91	44375,00	3005,12	133352200,00
4398	86:04:0000001:131514	251,00	235,50	59110,50
4399	86:04:0000001:134905	23675,00	187,69	4443560,75
4400	86:04:0000018:11855	719,00	244,65	175903,35
4401	86:04:0000001:23718	1191,00	235,50	280480,50
4402	86:04:0000001:24204	39600,00	154,00	6098400,00
4403	86:04:0000018:11541	478,00	726,73	347376,94
4404	86:04:0000000:16117	3040,00	224,59	682753,60
4405	86:04:0000001:149394	7554,00	178,07	1345140,78
4406	86:04:0000001:21200	18600,00	163,63	3043518,00
4407	86:04:0000001:99292	9400,00	149,19	1402386,00
4408	86:04:0000001:118042	859,00	506,28	434894,52
4409	86:04:0000001:101320	988400,00	235,50	232768200,00
4410	86:04:0000001:153821	4813,00	214,96	1034602,48
4411	86:19:0050101:255	23,00	924,80	21270,40
4412	86:04:0000001:157438	92,00	235,50	21666,00
4413	86:04:0000001:5737	300,00	235,82	70746,00
4414	86:04:0000001:159988	8320,00	152,40	1267968,00
4415	86:04:0000001:159825	140,00	285,55	39977,00
4416	86:04:0000001:13626	13406,00	145,98	1957007,88

4417	86:04:0000001:36779	3600,00	221,38	796968,00
4418	86:04:0000001:22713	1300,00	206,94	269022,00
4419	86:04:0000001:6194	3000,00	235,50	706500,00
4420	86:04:0000001:10553	1191,00	208,55	248383,05
4421	86:04:0000000:16649	24287,00	186,09	4519567,83
4422	86:04:0000001:22699	22200,00	162,02	3596844,00
4423	86:04:0000001:131049	1900,00	235,50	447450,00
4424	86:04:0000001:6961	18800,00	190,90	3588920,00
4425	86:04:0000001:26041	2000,00	235,50	471000,00
4426	86:04:0000001:1073	10600,00	200,53	2125618,00
4427	86:04:0000001:131935	806,00	455,26	366939,56
4428	86:04:0000001:32197	8600,00	174,86	1503796,00
4429	86:04:0000001:100965	2400,00	195,71	469704,00
4430	86:04:0000001:154866	3479,00	235,50	819304,50
4431	86:04:0000001:147717	32,00	285,55	9137,60
4432	86:04:0000001:130527	1571,00	235,50	369970,50
4433	86:04:0000001:12312	14546,00	168,44	2450128,24
4434	86:04:0000001:89	20600,00	189,30	3899580,00
4435	86:04:0000001:23706	3387,00	190,90	646578,30
4436	86:04:0000001:29032	29300,00	158,82	4653426,00
4437	86:04:0000001:108161	26484,00	160,42	4248563,28
4438	86:04:0000001:113460	8000,00	152,40	1219200,00
4439	86:00:0000000:28757	300,00	274,32	82296,00
4440	86:04:0000001:102583	22000,00	162,02	3564440,00
4441	86:04:0000001:160931	2006,00	235,50	472413,00
4442	86:00:0000000:20132	138300,00	0,54	74682,00
4443	86:04:0000001:125661	17428,00	165,23	2879628,44
4444	86:04:0000001:113012	61990,00	147,59	9149104,10
4445	86:04:0000001:96933	37640,00	179,67	6762778,80
4446	86:04:0000000:14530	124,00	285,55	35408,20
4447	86:00:0000000:17945	4026,00	218,17	878352,42
4448	86:00:0000000:29491	48000,00	0,54	25920,00
4449	86:04:0000001:104855	1053,00	468,07	492877,71
4450	86:00:0000000:29675	3700,00	219,78	813186,00
4451	86:04:0000001:153018	1393,00	235,50	328051,50
4452	86:04:0000000:17836	14988,00	166,84	2500597,92
4453	86:04:0000001:6878	2990,00	235,50	704145,00
4454	86:04:0000001:6386	10000,00	202,13	2021300,00
4455	86:04:0000001:108344	3800,00	189,30	719340,00
4456	86:04:0000001:155907	49,00	235,50	11539,50
4457	86:04:0000001:120818	90,00	245,44	22089,60
4458	86:04:0000001:160402	9233,00	174,86	1614482,38
4459	86:04:0000001:11633	178,00	245,44	43688,32
4460	86:00:0000000:17111	49476,00	129,94	6428911,44
4461	86:04:0000001:25280	1643,00	0,31	509,33
4462	86:04:0000001:132462	20732,00	139,57	2893565,24
4463	86:04:0000001:22770	36400,00	179,67	6539988,00
4464	86:04:0000001:124247	401,00	235,50	94435,50
4465	86:04:0000015:103	670,00	204,33	136901,10
4466	86:04:0000001:148920	50790,00	129,94	6599652,60
4467	86:04:0000001:12934	13495,00	170,05	2294824,75
4468	86:04:0000001:154477	875,00	250,26	218977,50
4469	86:04:0000001:116290	169720,00	137,96	23414571,20
4470	86:04:0000001:96468	1800,00	234,21	421578,00
4471	86:04:0000001:156091	57,00	285,55	16276,35
4472	86:04:0000001:22337	3200,00	192,50	616000,00
4473	86:04:0000001:100454	23135,00	139,57	3228951,95
4474	86:04:0000001:123379	650,00	491,95	319767,50
4475	86:04:0000001:23636	300,00	235,50	70650,00
4476	86:04:0000018:10767	1093,00	244,65	267402,45
4477	86:04:0000001:162796	660,00	189,30	124938,00
4478	86:04:0000001:55	152000,00	160,42	24383840,00
4479	86:04:0000001:6039	21000,00	189,30	3975300,00
4480	86:04:0000001:9329	5654,00	182,88	1034003,52
4481	86:04:0000000:16887	39995,00	179,67	7185901,65
4482	86:04:0000001:107636	3193,00	235,50	751951,50
4483	86:00:0000000:13121	1300,00	240,63	312819,00
4484	86:04:0000001:35161	5600,00	182,88	1024128,00
4485	86:04:0000001:130688	946,00	592,25	560268,50
4486	86:04:0000001:37014	1640000,00	118,71	194684400,00
4487	86:04:0000001:132983	48,00	245,44	11781,12
4488	86:04:0000001:95385	9100,00	203,73	1853943,00
4489	86:04:0000001:119692	266,00	235,50	62643,00

4490	86:00:0000000:10275	29188,00	158,82	4635638,16
4491	86:04:0000001:134734	10927,00	173,25	1893102,75
4492	86:04:0000001:119667	372,00	401,20	149246,40
4493	86:04:0000001:34892	109900,00	163,63	17982937,00
4494	86:04:0000018:9757	938,00	284,48	266842,24
4495	86:04:0000001:31596	747,00	391,52	292465,44
4496	86:00:0000000:26066	480790,00	225,20	108273908,00
4497	86:04:0000000:16938	4910,00	214,96	1055453,60
4498	86:04:0000001:10984	2686,00	194,11	521379,46
4499	86:04:0000001:7237	380,00	231,00	87780,00
4500	86:04:0000001:2761	9154,00	203,73	1864944,42
4501	86:00:0000000:4648	147400,00	160,42	23645908,00
4502	86:04:0000000:14249	3692,00	235,50	869466,00
4503	86:04:0000001:109932	5523,00	182,88	1010046,24
4504	86:00:0000000:10210	2581,00	225,20	581241,20
4505	86:04:0000001:12228	8256,00	176,46	1456853,76
4506	86:04:0000001:151848	88,00	235,50	20724,00
4507	86:04:0000018:11321	733,00	284,48	208523,84
4508	86:04:0000001:37265	2600,00	194,11	504686,00
4509	86:04:0000001:11420	2907,00	192,50	559597,50
4510	86:04:0000001:139005	881,00	472,84	416572,04
4511	86:04:0000018:10803	195,00	624,62	121800,90
4512	86:04:0000001:110475	2478,00	195,71	484969,38
4513	86:00:0000000:39873	1600,00	237,42	379872,00
4514	86:04:0000018:888	19495,00	1744,60	34010977,00
4515	86:04:0000001:7163	92,00	235,50	21666,00
4516	86:04:0000001:14444	940,00	235,50	221370,00
4517	86:00:0000000:13719	7800,00	206,94	1614132,00
4518	86:04:0000001:126541	1088,00	391,52	425973,76
4519	86:04:0000001:103888	43340,00	0,31	13435,40
4520	86:00:0000000:542	313200,00	0,31	97092,00
4521	86:04:0000001:114569	631,00	455,26	287269,06
4522	86:00:0000000:38531	1744,00	0,37	645,28
4523	86:04:0000001:3855	12750,00	170,05	2168137,50
4524	86:04:0000001:31493	3600,00	221,38	796968,00
4525	86:04:0000018:143	160,00	3192,65	510824,00
4526	86:04:0000001:34928	2100,00	198,92	417732,00
4527	86:04:0000001:6581	21600,00	235,50	5086800,00
4528	86:04:0000001:105935	2400,00	195,71	469704,00
4529	86:04:0000001:156328	1952,00	235,50	459696,00
4530	86:04:0000001:94932	117976,00	235,50	27783348,00
4531	86:04:0000000:17950	88600,00	225,20	19952720,00
4532	86:00:0000000:28686	107065,00	0,54	57815,10
4533	86:04:0000001:127790	760,00	186,09	141428,40
4534	86:04:0000001:2376	14000,00	144,38	2021320,00
4535	86:00:0000000:41844	183200,00	0,54	98928,00
4536	86:00:0000000:12305	1100,00	225,20	247720,00
4537	86:04:0000001:28846	44640,00	235,50	10512720,00
4538	86:04:0000001:134791	27181,00	158,82	4316886,42
4539	86:04:0000001:148703	9,00	235,50	2119,50
4540	86:04:0000018:8269	794,00	244,65	194252,10
4541	86:04:0000000:14697	81816,00	125,13	10237636,08
4542	86:04:0000003:188	9107,00	800,40	7289242,80
4543	86:04:0000001:6148	600,00	221,38	132828,00
4544	86:04:0000019:23	270,00	114,79	30993,30
4545	86:04:0000001:13902	630,00	150,23	94644,90
4546	86:04:0000001:107704	11858,00	235,50	2792559,00
4547	86:04:0000001:15706	972,00	439,41	427106,52
4548	86:00:0000000:13757	54791,00	235,50	12903280,50
4549	86:04:0000018:7281	40,00	861,33	34453,20
4550	86:04:0000001:121177	637,00	455,26	290000,62
4551	86:04:0000015:108	1070,00	204,33	218633,10
4552	86:04:0000018:10141	680,00	284,48	193446,40
4553	86:04:0000001:127493	8821,00	174,86	1542440,06
4554	86:04:0000001:35053	9,00	285,55	2569,95
4555	86:04:0000001:121574	3600,00	221,38	796968,00
4556	86:04:0000001:132274	2742,00	194,11	532249,62
4557	86:04:0000001:24053	200,00	235,50	47100,00
4558	86:04:0000001:134302	23093,00	162,02	3741527,86
4559	86:00:0000000:7284	4200,00	218,17	916314,00
4560	86:04:0000001:111175	26422,00	137,96	3645179,12
4561	86:04:0000001:16351	1410,00	491,95	693649,50
4562	86:04:0000001:116257	21294,00	162,02	3450053,88

4563	86:00:0000000:9684	7100,00	0,37	2627,00
4564	86:04:0000001:135704	62225,00	171,65	10680921,25
4565	86:04:0000001:21000	18470,00	235,50	4349685,00
4566	86:00:0000000:18465	257,00	225,20	57876,40
4567	86:04:0000001:657	20000,00	189,30	3786000,00
4568	86:04:0000001:157769	382,00	231,00	88242,00
4569	86:04:0000001:135544	57432,00	128,34	7370822,88
4570	86:04:0000001:22672	11800,00	235,50	2778900,00
4571	86:04:0000001:101231	2900,00	224,59	651311,00
4572	86:04:0000001:144599	503,00	224,59	112968,77
4573	86:00:0000000:10238	3400,00	221,38	752692,00
4574	86:00:0000000:13537	51000,00	174,86	8917860,00
4575	86:04:0000012:501	610,00	1,79	1091,90
4576	86:04:0000001:37542	3600,00	928,20	3341520,00
4577	86:00:0000000:10031	800,00	0,37	296,00
4578	86:04:0000018:11635	630,00	284,48	179222,40
4579	86:04:0000001:871	8000,00	205,34	1642720,00
4580	86:04:0000001:22423	9600,00	173,25	1663200,00
4581	86:04:0000001:100452	532,00	491,95	261717,40
4582	86:04:0000012:695	122,00	229,58	28008,76
4583	86:04:0000001:110479	2560,00	195,71	501017,60
4584	86:04:0000001:134339	101,00	1295,40	130835,40
4585	86:04:0000018:9621	1205,00	284,48	342798,40
4586	86:04:0000001:27298	18600,00	0,37	6882,00
4587	86:00:0000000:21420	360,00	225,20	81072,00
4588	86:04:0000019:174	25,00	245,44	6136,00
4589	86:04:0000001:36358	618,00	221,38	136812,84
4590	86:04:0000001:116661	621,00	256,67	159392,07
4591	86:04:0000001:8900	72030,00	145,98	10514939,40
4592	86:04:0000001:147436	71050,00	235,50	16732275,00
4593	86:04:0000001:17387	26360,00	235,50	6207780,00
4594	86:04:0000001:27953	52500,00	150,79	7916475,00
4595	86:04:0000001:4131	8200,00	235,50	1931100,00
4596	86:00:0000000:10894	17700,00	192,50	3407250,00
4597	86:04:0000001:25596	170600,00	118,71	20251926,00
4598	86:04:0000001:15820	517,00	468,07	241992,19
4599	86:04:0000001:144604	26868,00	184,48	4956608,64
4600	86:04:0000001:10431	5451,00	182,88	996878,88
4601	86:04:0000001:148769	4884,00	235,50	1150182,00
4602	86:04:0000001:155332	15813,00	235,50	3723961,50
4603	86:04:0000001:95057	46000,00	176,46	8117160,00
4604	86:04:0000000:1476	300,00	225,20	67560,00
4605	86:04:0000001:7888	14900,00	195,71	2916079,00
4606	86:04:0000001:15833	966,00	150,23	145122,18
4607	86:04:0000018:11591	723,00	284,48	205679,04
4608	86:04:0000001:27222	25000,00	160,42	4010500,00
4609	86:04:0000001:28201	1700,00	0,31	527,00
4610	86:04:0000001:10224	871,00	214,96	187230,16
4611	86:04:0000018:10885	904,00	284,48	257169,92
4612	86:04:0000001:135055	5408,00	157,21	850191,68
4613	86:00:0000000:27082	8164,00	205,34	1676395,76
4614	86:04:0000001:128744	3483,00	190,90	664904,70
4615	86:04:0000001:105156	6300,00	181,27	1142001,00
4616	86:04:0000001:36710	603,00	455,26	274521,78
4617	86:04:0000001:23907	3800,00	235,50	894900,00
4618	86:04:0000001:114524	160814,00	479,40	77094231,60
4619	86:04:0000001:125044	1143,00	487,17	556835,31
4620	86:04:0000001:121630	3,00	245,44	736,32
4621	86:04:0000001:36843	1357,00	162,59	220634,63
4622	86:04:0000001:5789	600,00	150,23	90138,00
4623	86:04:0000001:112672	1573,00	235,50	370441,50
4624	86:04:0000001:10686	5914,00	211,75	1252289,50
4625	86:04:0000001:148092	82070,00	144,38	11849266,60
4626	86:04:0000001:8150	200,00	235,50	47100,00
4627	86:04:0000001:116535	6370,00	181,27	1154689,90
4628	86:04:0000001:103189	81953,00	235,50	19299931,50
4629	86:04:0000001:105238	511,00	455,26	232637,86
4630	86:04:0000003:889	443,00	248,16	109934,88
4631	86:04:0000018:9331	780,00	284,48	221894,40
4632	86:04:0000001:4743	45230,00	235,50	10651665,00
4633	86:04:0000001:13423	2121,00	198,92	421909,32
4634	86:04:0000001:128197	551,00	235,50	129760,50
4635	86:04:0000001:103838	1878,00	235,50	442269,00

4636	86:04:0000000:15401	8182,00	0,54	4418,28
4637	86:04:0000001:16173	600,00	150,23	90138,00
4638	86:04:0000001:152999	198652,00	235,50	46782546,00
4639	86:04:0000001:148846	2743,00	235,50	645976,50
4640	86:04:0000001:13486	174,00	245,44	42706,56
4641	86:04:0000001:148154	1783,00	235,50	419896,50
4642	86:04:0000001:8780	22600,00	235,50	5322300,00
4643	86:04:0000001:106571	26090,00	235,50	6144195,00
4644	86:00:0000000:26008	24000,00	0,42	10080,00
4645	86:04:0000001:25141	100,00	245,44	24544,00
4646	86:00:0000000:23926	2700,00	0,37	999,00
4647	86:04:0000001:15692	578,00	439,41	253978,98
4648	86:04:0000001:1077	7600,00	206,94	1572744,00
4649	86:04:0000007:15	172,00	221,26	38056,72
4650	86:04:0000001:107568	12501,00	235,50	2943985,50
4651	86:00:0000000:8979	193300,00	0,31	59923,00
4652	86:04:0000000:16147	2762,00	226,19	624736,78
4653	86:04:0000001:28864	75500,00	145,98	11021490,00
4654	86:04:0000001:144562	53050,00	235,50	12493275,00
4655	86:00:0000000:21659	13500,00	225,20	3040200,00
4656	86:04:0000001:108054	25257,00	235,50	5948023,50
4657	86:04:0000001:6867	4450,00	235,50	1047975,00
4658	86:04:0000001:30034	24,00	235,50	5652,00
4659	86:04:0000000:16576	161952,00	160,42	25980339,84
4660	86:04:0000001:13341	6543,00	181,27	1186049,61
4661	86:04:0000001:135007	50,00	245,44	12272,00
4662	86:04:0000001:141848	13422,00	170,05	2282411,10
4663	86:04:0000001:6337	700,00	1152,60	806820,00
4664	86:04:0000015:1271	542,00	176,78	95814,76
4665	86:04:0000001:116864	626,00	515,83	322909,58
4666	86:04:0000001:13807	3085,00	192,50	593862,50
4667	86:04:0000000:15403	781,00	0,54	421,74
4668	86:00:0000000:24498	10500,00	0,54	5670,00
4669	86:04:0000001:161211	12362,00	235,50	2911251,00
4670	86:04:0000001:35601	10963,00	235,50	2581786,50
4671	86:04:0000001:14431	856,00	150,23	128596,88
4672	86:04:0000001:5903	5000,00	184,48	922400,00
4673	86:04:0000001:110889	10466,00	147,59	1544676,94
4674	86:04:0000018:882	7700,00	724,20	5576340,00
4675	86:04:0000001:7465	7300,00	206,94	1510662,00
4676	86:04:0000001:15994	490,00	539,71	264457,90
4677	86:04:0000001:129996	7403,00	622,20	4606146,60
4678	86:04:0000001:134048	16866,00	235,50	3971943,00
4679	86:00:0000000:20806	90,00	285,55	25699,50
4680	86:04:0000001:153051	2508,00	235,50	590634,00
4681	86:04:0000018:11834	778,00	284,48	221325,44
4682	86:04:0000001:155492	2,00	245,44	490,88
4683	86:04:0000023:3	3660,00	243,93	892783,80
4684	86:04:0000001:9174	10228,00	173,25	1772001,00
4685	86:04:0000001:107299	612,00	511,05	312762,60
4686	86:04:0000018:8276	600,00	284,48	170688,00
4687	86:04:0000001:106474	4892,00	184,48	902476,16
4688	86:00:0000000:1589	240,00	225,20	54048,00
4689	86:04:0000001:38001	8300,00	176,46	1464618,00
4690	86:04:0000001:17229	2892,00	192,50	556710,00
4691	86:04:0000001:8922	562000,00	137,96	77533520,00
4692	86:04:0000001:11450	7668,00	206,94	1586815,92
4693	86:04:0000001:121949	688,00	520,61	358179,68
4694	86:04:0000001:23935	26400,00	235,50	6217200,00
4695	86:04:0000001:110068	21003,00	235,50	4946206,50
4696	86:04:0000001:36732	68,00	235,50	16014,00
4697	86:04:0000001:17380	700,00	219,78	153846,00
4698	86:00:0000000:5900	8772,00	174,86	1533871,92
4699	86:04:0000001:137197	334,00	232,61	77691,74
4700	86:04:0000001:98459	13165,00	197,32	2597717,80
4701	86:00:0000000:32466	50200,00	225,20	11305040,00
4702	86:04:0000018:952	680,00	284,48	193446,40
4703	86:04:0000001:21673	83957,00	235,50	19771873,50
4704	86:00:0000000:17459	11970,00	225,20	2695644,00
4705	86:04:0000008:54	1890,00	167,59	316745,10
4706	86:04:0000001:16846	520,00	150,23	78119,60
4707	86:04:0000001:35445	1500,00	235,50	353250,00
4708	86:00:0000000:14657	20900,00	189,30	3956370,00

4709	86:04:0000001:128633	113496,00	235,50	26728308,00
4710	86:04:0000001:26437	28200,00	158,82	4478724,00
4711	86:04:0000001:38057	33700,00	155,61	5244057,00
4712	86:04:0000001:153037	24704,00	235,50	5817792,00
4713	86:04:0000001:9604	4887,00	184,48	901553,76
4714	86:04:0000001:21831	1800,00	202,13	363834,00
4715	86:04:0000001:129614	266421,00	137,96	36755441,16
4716	86:04:0000001:30903	36,00	285,55	10279,80
4717	86:04:0000003:5	1440,00	3944,22	5679676,80
4718	86:04:0000008:50	1950,00	167,59	326800,50
4719	86:04:0000001:2136	14621,00	195,71	2861475,91
4720	86:04:0000003:4995	391,00	142,28	55631,48
4721	86:04:0000001:117711	400,00	235,50	94200,00
4722	86:04:0000001:122505	751,00	515,83	387388,33
4723	86:04:0000001:137086	32567,00	235,50	7669528,50
4724	86:04:0000001:97798	6100,00	0,31	1891,00
4725	86:04:0000001:37053	21721,00	235,50	5115295,50
4726	86:04:0000018:8346	608,00	284,48	172963,84
4727	86:04:0000001:30288	1800,00	202,13	363834,00
4728	86:04:0000000:17244	1167,00	243,84	284561,28
4729	86:04:0000001:22822	20520,00	0,37	7592,40
4730	86:04:0000001:114749	717,00	463,29	332178,93
4731	86:04:0000001:159161	76,00	245,44	18653,44
4732	86:04:0000021:214	1303,00	114,79	149571,37
4733	86:00:0000000:10373	1535841,00	160,42	246379613,22
4734	86:04:0000001:113554	5178,00	182,88	946952,64
4735	86:04:0000001:110919	660,00	455,26	300471,60
4736	86:04:0000001:130045	1084,00	455,26	493501,84
4737	86:04:0000000:1627	350000,00	160,42	56147000,00
4738	86:00:0000000:8949	2437,00	0,54	1315,98
4739	86:04:0000001:29807	5600,00	235,50	1318800,00
4740	86:04:0000001:128059	16651,00	235,50	3921310,50
4741	86:04:0000001:15926	705,00	455,26	320958,30
4742	86:04:0000001:32172	19100,00	235,50	4498050,00
4743	86:04:0000000:17944	19700,00	141,17	2781049,00
4744	86:04:0000001:162449	54,00	235,50	12717,00
4745	86:04:0000001:11303	5874,00	235,50	1383327,00
4746	86:04:0000003:857	273,00	248,16	67747,68
4747	86:04:0000001:120704	102,00	235,50	24021,00
4748	86:04:0000001:17650	290,00	235,50	68295,00
4749	86:04:0000023:362	730,00	167,59	122340,70
4750	86:00:0000000:16953	1554,00	237,42	368950,68
4751	86:04:0000001:107518	208500,00	235,50	49101750,00
4752	86:04:0000001:129934	13783,00	195,71	2697470,93
4753	86:04:0000001:128838	77132,00	235,50	18164586,00
4754	86:04:0000001:127414	683,00	311,55	212788,65
4755	86:04:0000018:692	870,00	600,60	522522,00
4756	86:04:0000000:16110	1031,00	245,44	253048,64
4757	86:04:0000001:7219	3600,00	221,38	796968,00
4758	86:04:0000001:31933	400,00	229,40	91760,00
4759	86:04:0000001:127308	565920,00	137,96	78074323,20
4760	86:04:0000001:124452	580,00	455,26	264050,80
4761	86:04:0000000:14945	305,00	272,71	83176,55
4762	86:04:0000001:137222	5334,00	213,36	1138062,24
4763	86:04:0000001:25927	10000,00	0,37	3700,00
4764	86:04:0000003:264	953,00	213,42	203389,26
4765	86:04:0000001:97859	48300,00	152,40	7360920,00
4766	86:04:0000001:151571	160909,00	118,71	19101507,39
4767	86:04:0000003:20	645,00	165,44	106708,80
4768	86:04:0000001:17267	5000,00	184,48	922400,00
4769	86:04:0000002:29	3550,00	160,42	569491,00
4770	86:04:0000001:132516	40586,00	178,07	7227149,02
4771	86:04:0000001:117000	20980,00	162,02	3399179,60
4772	86:04:0000001:38056	4700,00	184,48	867056,00
4773	86:04:0000001:25276	2500,00	0,31	775,00
4774	86:04:0000001:124608	225,00	280,74	63166,50
4775	86:04:0000001:123152	598,00	455,26	272245,48
4776	86:04:0000001:155671	84,00	235,50	19782,00
4777	86:04:0000001:12488	1052,00	211,75	222761,00
4778	86:00:0000000:2785	2000,00	232,61	465220,00
4779	86:00:0000000:35699	1636,00	235,82	385801,52
4780	86:04:0000001:115823	11313,00	683,40	7731304,20
4781	86:04:0000001:30413	13550,00	170,05	2304177,50

4782	86:04:0000001:28076	6400,00	235,50	1507200,00
4783	86:04:0000013:259	1780,00	247,95	441351,00
4784	86:04:0000001:126672	19405,00	190,90	3704414,50
4785	86:00:0000000:22702	500,00	261,48	130740,00
4786	86:04:0000001:24947	2500,00	235,50	588750,00
4787	86:04:0000001:129730	19340,00	163,63	3164604,20
4788	86:04:0000001:132137	52879,00	235,50	12453004,50
4789	86:04:0000001:135043	106,00	245,44	26016,64
4790	86:04:0000001:116174	115071,00	235,50	27099220,50
4791	86:04:0000001:4031	1700,00	235,50	400350,00
4792	86:04:0000001:159102	11353,00	171,65	1948742,45
4793	86:04:0000000:14780	186051,00	160,42	29846301,42
4794	86:04:0000001:14341	10600,00	200,53	2125618,00
4795	86:04:0000001:4580	22560,00	162,02	3655171,20
4796	86:04:0000001:17246	926,00	235,50	218073,00
4797	86:04:0000001:36722	40400,00	673,20	27197280,00
4798	86:04:0000013:50	1250,00	165,30	206625,00
4799	86:04:0000001:103773	3968,00	187,69	744753,92
4800	86:04:0000001:13171	4135,00	218,17	902132,95
4801	86:04:0000001:103002	1342,00	539,71	724290,82
4802	86:04:0000001:22084	1470,00	1050,60	1544382,00
4803	86:04:0000001:103437	14200,00	168,44	2391848,00
4804	86:04:0000001:3958	1500,00	203,73	305595,00
4805	86:04:0000003:236	419,00	165,44	69319,36
4806	86:04:0000001:9893	20523,00	162,02	3325136,46
4807	86:04:0000001:158771	27,00	211,75	5717,25
4808	86:04:0000001:11894	2027,00	171,65	347934,55
4809	86:04:0000001:101674	22200,00	235,50	5228100,00
4810	86:04:0000001:6520	5066,00	235,50	1193043,00
4811	86:04:0000001:9083	7143,00	208,55	1489672,65
4812	86:04:0000001:17060	60000,00	173,25	10395000,00
4813	86:00:0000000:28553	1100,00	243,84	268224,00
4814	86:04:0000001:114449	2420,00	235,50	569910,00
4815	86:00:0000000:23046	480,00	225,20	108096,00
4816	86:04:0000001:8655	11900,00	171,65	2042635,00
4817	86:04:0000000:14423	10648,00	225,20	2397929,60
4818	86:04:0000001:107283	4315,00	160,42	692212,30
4819	86:04:0000001:149343	91,00	235,50	21430,50
4820	86:04:0000001:2525	9531,00	202,13	1926501,03
4821	86:04:0000001:118383	699,00	587,47	410641,53
4822	86:04:0000000:15320	72232,00	225,20	16266646,40
4823	86:04:0000001:124205	920,00	213,36	196291,20
4824	86:04:0000001:11123	1573,00	203,73	320467,29
4825	86:04:0000001:4513	700,00	235,50	164850,00
4826	86:04:0000000:17780	45400,00	225,20	10224080,00
4827	86:04:0000023:912	1041,00	167,59	174461,19
4828	86:04:0000001:27291	142500,00	0,54	76950,00
4829	86:00:0000000:20444	4600,00	0,54	2484,00
4830	86:04:0000001:36239	71120,00	145,98	10382097,60
4831	86:04:0000001:24323	2476,00	0,54	1337,04
4832	86:04:0000001:162118	12536,00	170,05	2131746,80
4833	86:04:0000022:36	1010,00	98,72	99707,20
4834	86:04:0000001:126339	1403,00	455,26	638729,78
4835	86:04:0000001:105791	723,00	453,74	328054,02
4836	86:04:0000001:126592	820,00	372,54	305482,80
4837	86:00:0000000:12867	27800,00	184,48	5128544,00
4838	86:04:0000001:123774	114,00	245,44	27980,16
4839	86:04:0000001:27939	11900,00	198,92	2367148,00
4840	86:04:0000000:1518	8251,00	235,50	1943110,50
4841	86:04:0000001:121812	16,00	285,55	4568,80
4842	86:04:0000001:24009	2169,00	235,50	510799,50
4843	86:04:0000008:384	460,00	167,59	77091,40
4844	86:04:0000001:152619	391,00	267,90	104748,90
4845	86:04:0000001:105186	21894,00	235,50	5156037,00
4846	86:04:0000001:23493	20000,00	189,30	3786000,00
4847	86:04:0000001:120182	3600,00	221,38	796968,00
4848	86:04:0000001:24510	2160,00	235,50	508680,00
4849	86:04:0000001:128010	28200,00	158,82	4478724,00
4850	86:04:0000000:15312	21,00	225,20	4729,20
4851	86:04:0000001:16786	625,00	455,26	284537,50
4852	86:04:0000001:11309	342,00	235,50	80541,00
4853	86:04:0000001:108265	76206,00	144,38	11002622,28
4854	86:04:0000001:7918	10100,00	202,13	2041513,00

4855	86:04:0000001:114991	2748,00	235,50	647154,00
4856	86:04:0000001:28845	80280,00	235,50	18905940,00
4857	86:04:0000001:305	18600,00	190,90	3550740,00
4858	86:04:0000001:6303	3003,00	235,50	707206,50
4859	86:04:0000001:101431	32700,00	155,61	5088447,00
4860	86:04:0000001:10094	1759,00	235,50	414244,50
4861	86:04:0000001:6488	47322,00	235,50	11144331,00
4862	86:00:0000000:6715	462,00	235,50	108801,00
4863	86:00:0000000:14586	16400,00	194,11	3183404,00
4864	86:04:0000012:877	1860,00	2,07	3850,20
4865	86:04:0000001:21421	400,00	229,40	91760,00
4866	86:04:0000001:98799	1500,00	455,26	682890,00
4867	86:00:0000000:31276	4000,00	218,17	872680,00
4868	86:04:0000001:127654	4230,00	187,69	793928,70
4869	86:04:0000001:5423	3700,00	189,30	700410,00
4870	86:04:0000000:14340	6,00	285,55	1713,30
4871	86:04:0000001:118550	10905,00	200,53	2186779,65
4872	86:04:0000001:99056	6800,00	0,37	2516,00
4873	86:00:0000000:42142	63030,00	0,54	34036,20
4874	86:04:0000000:18171	2100,00	225,20	472920,00
4875	86:04:0000001:114580	247114,00	160,42	39642027,88
4876	86:00:0000000:11888	60690,00	225,20	13667388,00
4877	86:00:0000000:29705	93730,00	0,54	50614,20
4878	86:04:0000001:20958	159,00	0,37	58,83
4879	86:04:0000018:594	889,00	284,48	252902,72
4880	86:04:0000001:160007	635,00	455,26	289090,10
4881	86:04:0000001:116383	94,00	235,50	22137,00
4882	86:04:0000001:7595	9200,00	203,73	1874316,00
4883	86:04:0000000:15011	12503,00	235,50	2944456,50
4884	86:04:0000001:95375	1060,00	235,50	249630,00
4885	86:00:0000000:21173	60034,00	173,25	10400890,50
4886	86:04:0000001:155288	42,00	235,50	9891,00
4887	86:04:0000001:14443	910,00	235,50	214305,00
4888	86:00:0000000:5982	81897,00	225,20	18443204,40
4889	86:04:0000001:156341	169297,00	235,50	39869443,50
4890	86:04:0000001:96652	48,00	235,50	11304,00
4891	86:04:0000001:137704	686,00	235,50	161553,00
4892	86:04:0000001:27832	15500,00	194,11	3008705,00
4893	86:04:0000001:143497	6623,00	179,67	1189954,41
4894	86:04:0000001:118259	235,00	1152,60	270861,00
4895	86:04:0000018:8553	625,00	284,48	177800,00
4896	86:04:0000001:146863	5534,00	211,75	1171824,50
4897	86:04:0000001:17250	2499,00	235,50	588514,50
4898	86:04:0000001:140162	678,00	391,52	265450,56
4899	86:04:0000001:147185	1671,00	235,50	393520,50
4900	86:04:0000001:125210	3130,00	192,50	602525,00
4901	86:04:0000001:2300	16100,00	194,11	3125171,00
4902	86:04:0000001:2791	16286,00	235,50	3835353,00
4903	86:04:0000000:16795	38400,00	179,67	6899328,00
4904	86:04:0000001:1478	5600,00	211,75	1185800,00
4905	86:04:0000001:6125	7500,00	178,07	1335525,00
4906	86:04:0000001:22372	4901,00	214,96	1053518,96
4907	86:04:0000001:17034	220000,00	14,57	3205400,00
4908	86:04:0000023:1440	10681,00	213,18	2276975,58
4909	86:04:0000001:37287	48600,00	152,40	7406640,00
4910	86:04:0000001:95031	1200,00	235,50	282600,00
4911	86:04:0000001:783	9600,00	202,13	1940448,00
4912	86:04:0000001:22338	1900,00	200,53	381007,00
4913	86:04:0000001:37358	205200,00	235,50	48324600,00
4914	86:04:0000001:121657	44636,00	152,40	6802526,40
4915	86:04:0000001:146412	365,00	1264,80	461652,00
4916	86:04:0000018:9800	560,00	284,48	159308,80
4917	86:04:0000000:16891	55600,00	173,25	9632700,00
4918	86:04:0000001:14919	5600,00	235,50	1318800,00
4919	86:04:0000008:119	1750,00	167,59	293282,50
4920	86:04:0000001:16912	692,00	150,23	103959,16
4921	86:04:0000000:17374	4270,00	216,57	924753,90
4922	86:04:0000000:17742	23400,00	187,69	4391946,00
4923	86:04:0000001:97782	3600,00	221,38	796968,00
4924	86:04:0000001:36066	1050,00	455,26	478023,00
4925	86:04:0000001:25015	32470,00	182,88	5938113,60
4926	86:00:0000000:22555	58300,00	0,54	31482,00
4927	86:04:0000001:3358	3148,00	222,98	701941,04

4928	86:00:0000000:24807	15300,00	0,37	5661,00
4929	86:04:0000001:23077	4512,00	235,50	1062576,00
4930	86:04:0000001:117406	1147,00	243,84	279684,48
4931	86:04:0000001:4447	15600,00	142,77	2227212,00
4932	86:04:0000001:156456	100,00	235,50	23550,00
4933	86:04:0000001:111044	3800,00	235,50	894900,00
4934	86:04:0000008:27	1513,00	167,59	253563,67
4935	86:04:0000001:22812	31100,00	235,50	7324050,00
4936	86:04:0000001:23362	100,00	245,44	24544,00
4937	86:04:0000001:136662	1193,00	455,26	543125,18
4938	86:04:0000001:3257	18638,00	0,54	10064,52
4939	86:04:0000001:11966	12416,00	170,05	2111340,80
4940	86:04:0000001:13528	1325,00	206,94	274195,50
4941	86:04:0000001:35492	4100,00	235,50	965550,00
4942	86:04:0000000:15991	1248,00	0,50	624,00
4943	86:04:0000001:132317	6930,00	208,55	1445251,50
4944	86:04:0000001:22264	5548,00	235,50	1306554,00
4945	86:04:0000001:4884	7770,00	235,50	1829835,00
4946	86:04:0000001:155139	9988,00	235,50	2352174,00
4947	86:04:0000001:100664	9047,00	203,73	1843145,31
4948	86:04:0000001:5351	15600,00	166,84	2602704,00
4949	86:04:0000000:16321	830,00	250,26	207715,80
4950	86:04:0000001:157689	57386,00	149,19	8561417,34
4951	86:04:0000001:155820	511,00	235,50	120340,50
4952	86:04:0000001:131458	820,00	544,49	446481,80
4953	86:04:0000001:10151	134,00	245,44	32888,96
4954	86:04:0000001:116525	4326,00	235,50	1018773,00
4955	86:04:0000001:145695	59725,00	235,50	14065237,50
4956	86:04:0000001:27808	10900,00	200,53	2185777,00
4957	86:00:0000000:9569	56026,00	173,25	9706504,50
4958	86:04:0000001:116442	289,00	235,50	68059,50
4959	86:04:0000001:9573	51917,00	129,94	6746094,98
4960	86:00:0000000:21698	13847,00	225,20	3118344,40
4961	86:04:0000001:37052	2107,00	231,00	486717,00
4962	86:04:0000001:107437	1161,00	448,96	521242,56
4963	86:04:0000001:131009	611,00	448,96	274314,56
4964	86:04:0000001:132480	26,00	245,44	6381,44
4965	86:04:0000001:116171	66,00	235,50	15543,00
4966	86:04:0000001:131095	1734,00	235,82	408911,88
4967	86:04:0000001:11135	1176,00	210,15	247136,40
4968	86:04:0000001:35407	300,00	235,50	70650,00
4969	86:04:0000001:35303	3350,00	235,50	788925,00
4970	86:04:0000001:156150	4958,00	184,48	914651,84
4971	86:04:0000001:156931	92,00	245,44	22580,48
4972	86:04:0000001:104868	3823,00	235,50	900316,50
4973	86:04:0000001:1749	14000,00	195,71	2739940,00
4974	86:04:0000001:97297	15000,00	194,11	2911650,00
4975	86:04:0000008:430	307,00	252,54	77529,78
4976	86:00:0000000:29425	7600,00	0,54	4104,00
4977	86:04:0000001:127510	5667,00	182,88	1036380,96
4978	86:04:0000001:159942	84155,00	144,38	12150298,90
4979	86:04:0000001:121486	633,00	455,26	288179,58
4980	86:04:0000001:116125	3746,00	795,60	2980317,60
4981	86:04:0000001:35489	1200,00	235,50	282600,00
4982	86:04:0000001:104075	609,00	511,05	311229,45
4983	86:04:0000001:6001	11000,00	173,25	1905750,00
4984	86:04:0000001:3246	1740,00	235,50	409770,00
4985	86:04:0000001:22227	14924,00	235,50	3514602,00
4986	86:04:0000001:13880	3407,00	190,90	650396,30
4987	86:04:0000001:7922	6040,00	210,15	1269306,00
4988	86:04:0000001:31934	11300,00	171,65	1939645,00
4989	86:04:0000001:155940	82,00	235,50	19311,00
4990	86:04:0000001:2033	12603,00	197,32	2486823,96
4991	86:04:0000001:153010	12426,00	170,05	2113041,30
4992	86:00:0000000:9875	39889,00	225,20	8983002,80
4993	86:04:0000001:3940	14724,00	168,44	2480110,56
4994	86:04:0000001:104538	26400,00	186,09	4912776,00
4995	86:04:0000001:16388	950,00	458,52	435594,00
4996	86:04:0000001:156852	21,00	285,55	5996,55
4997	86:04:0000001:149449	29190,00	136,36	3980348,40
4998	86:04:0000001:13048	983,00	211,75	208150,25
4999	86:04:0000001:128828	1515,00	235,50	356782,50
5000	86:04:0000001:10616	11074,00	200,53	2220669,22

5001	86:04:0000001:36044	16600,00	142,77	2369982,00
5002	86:04:0000001:22528	13300,00	170,05	2261665,00
5003	86:04:0000001:95420	2900,00	192,50	558250,00
5004	86:04:0000001:12283	6124,00	181,27	1110097,48
5005	86:04:0000001:35552	2103,00	235,50	495256,50
5006	86:04:0000001:23096	56,00	1407,60	78825,60
5007	86:04:0000001:28996	78,00	235,50	18369,00
5008	86:04:0000010:89	1700,00	151,52	257584,00
5009	86:04:0000001:122813	4646,00	184,48	857094,08
5010	86:04:0000001:113329	15125,00	166,84	2523455,00
5011	86:04:0000001:98765	85673,00	235,50	20175991,50
5012	86:04:0000001:100899	10300,00	200,53	2065459,00
5013	86:04:0000001:109935	16800,00	165,23	2775864,00
5014	86:04:0000001:25166	2110,00	235,50	496905,00
5015	86:04:0000001:134533	16811,00	165,23	2777681,53
5016	86:04:0000003:4999	271,00	165,44	44834,24
5017	86:00:0000000:31182	10800,00	0,37	3996,00
5018	86:04:0000018:8433	500,00	244,65	122325,00
5019	86:04:0000001:25984	900,00	0,54	486,00
5020	86:04:0000001:120137	3600,00	221,38	796968,00
5021	86:04:0000001:119349	2769,00	194,11	537490,59
5022	86:00:0000000:45717	40327,00	0,54	21776,58
5023	86:04:0000001:146421	12141,00	198,92	2415087,72
5024	86:04:0000001:116659	562,00	259,88	146052,56
5025	86:04:0000018:10626	540,00	3153,70	1702998,00
5026	86:04:0000001:3234	5340,00	110,69	591084,60
5027	86:04:0000001:119637	716,00	468,07	335138,12
5028	86:04:0000001:148157	21610,00	622,20	13445742,00
5029	86:04:0000001:158848	19,00	235,50	4474,50
5030	86:04:0000001:96703	676,00	189,30	127966,80
5031	86:04:0000001:14253	16686,00	235,50	3929553,00
5032	86:04:0000018:536	119300,00	861,33	102756669,00
5033	86:04:0000001:12001	2817,00	192,50	542272,50
5034	86:04:0000001:14647	3600,00	221,38	796968,00
5035	86:04:0000001:144560	240,00	235,50	56520,00
5036	86:04:0000001:96884	300,00	0,31	93,00
5037	86:00:0000000:27478	1100,00	243,84	268224,00
5038	86:04:0000001:146007	18,00	245,44	4417,92
5039	86:04:0000007:69	1200,00	126,27	151524,00
5040	86:04:0000001:8707	31800,00	157,21	4999278,00
5041	86:04:0000001:148144	788,00	235,50	185574,00
5042	86:04:0000001:106648	20023,00	162,02	3244126,46
5043	86:04:0000001:156927	9475,00	173,25	1641543,75
5044	86:00:0000000:18153	6300,00	181,27	1142001,00
5045	86:04:0000001:37581	3600,00	928,20	3341520,00
5046	86:04:0000001:123877	938,00	455,26	427033,88
5047	86:04:0000000:17913	185,00	285,55	52826,75
5048	86:04:0000001:13265	12084,00	171,65	2074218,60
5049	86:04:0000001:161890	53,00	235,50	12481,50
5050	86:04:0000001:13329	2559,00	195,71	500821,89
5051	86:04:0000001:3895	290,00	235,82	68387,80
5052	86:04:0000001:114721	87205,00	235,50	20536777,50
5053	86:04:0000019:69	990,00	114,79	113642,10
5054	86:04:0000001:130801	1572,00	235,50	370206,00
5055	86:04:0000001:14388	3600,00	221,38	796968,00
5056	86:04:0000001:4796	8000,00	176,46	1411680,00
5057	86:04:0000001:101035	4200,00	187,69	788298,00
5058	86:04:0000001:122888	90,00	235,50	21195,00
5059	86:04:0000001:11359	2447,00	195,71	478902,37
5060	86:04:0000001:2747	11802,00	171,65	2025813,30
5061	86:04:0000001:133661	15755,00	754,80	11891874,00
5062	86:04:0000001:7040	2000,00	200,53	401060,00
5063	86:04:0000001:2056	22500,00	235,50	5298750,00
5064	86:04:0000000:14488	500,00	261,48	130740,00
5065	86:04:0000001:37435	1127,00	391,52	441243,04
5066	86:04:0000001:102271	1791,00	202,13	362014,83
5067	86:04:0000001:15647	550,00	150,23	82626,50
5068	86:04:0000001:20816	5041,00	235,50	1187155,50
5069	86:04:0000001:3766	533,00	222,98	118848,34
5070	86:04:0000001:28754	8890,00	174,86	1554505,40
5071	86:04:0000001:121711	589,00	455,26	268148,14
5072	86:04:0000001:893	29000,00	184,48	5349920,00
5073	86:04:0000000:15860	1142,00	0,54	616,68

5074	86:04:0000001:6862	28290,00	158,82	4493017,80
5075	86:04:0000000:15598	4167,00	235,50	981328,50
5076	86:04:0000001:36661	12000,00	198,92	2387040,00
5077	86:04:0000001:16953	4681,00	290,81	1361281,61
5078	86:00:0000000:8032	60090,00	0,31	18627,90
5079	86:04:0000001:17833	9983,00	235,50	2350996,50
5080	86:04:0000001:158433	6291,00	155,61	978942,51
5081	86:04:0000001:117410	3140,00	235,50	739470,00
5082	86:04:0000001:158807	343282,00	489,60	168070867,20
5083	86:04:0000001:99013	459467045,00	0,54	248112204,30
5084	86:04:0000012:1748	355,00	344,37	122251,35
5085	86:04:0000001:5921	3100,00	192,50	596750,00
5086	86:04:0000001:152477	9358,00	235,50	2203809,00
5087	86:04:0000001:125059	618,00	165,39	102211,02
5088	86:04:0000001:127306	450,00	227,80	102510,00
5089	86:04:0000001:1044	46000,00	152,40	7010400,00
5090	86:04:0000000:17946	31300,00	182,88	5724144,00
5091	86:04:0000001:161695	2413,00	235,50	568261,50
5092	86:04:0000001:95114	88800,00	166,84	14815392,00
5093	86:04:0000000:14670	800,00	225,20	180160,00
5094	86:04:0000001:152130	2386,00	229,40	547348,40
5095	86:04:0000001:9543	6941,00	208,55	1447545,55
5096	86:04:0000001:98769	1518,00	235,50	357489,00
5097	86:04:0000001:112984	30780,00	157,21	4838923,80
5098	86:04:0000001:7442	4400,00	186,09	818796,00
5099	86:04:0000001:5739	8700,00	150,79	1311873,00
5100	86:04:0000001:109366	552,00	235,50	129996,00
5101	86:04:0000001:3332	10600,00	173,25	1836450,00
5102	86:04:0000001:36076	425,00	401,20	170510,00
5103	86:04:0000001:15188	2300,00	235,50	541650,00
5104	86:00:0000000:6249	500,00	261,48	130740,00
5105	86:04:0000001:2087	17000,00	165,23	2808910,00
5106	86:04:0000000:16325	2724,00	225,20	613444,80
5107	86:04:0000001:1912	5927,00	856,80	5078253,60
5108	86:04:0000000:15446	13000,00	197,32	2565160,00
5109	86:04:0000001:115694	1414,00	455,26	643737,64
5110	86:04:0000001:7516	2700,00	226,19	610713,00
5111	86:04:0000000:17112	3060,00	222,98	682318,80
5112	86:04:0000001:146100	18845,00	235,50	4437997,50
5113	86:04:0000001:123024	1204,00	150,23	180876,92
5114	86:04:0000001:144201	136,00	245,44	33379,84
5115	86:04:0000001:147833	526,00	235,50	123873,00
5116	86:04:0000018:53	16538,00	861,33	14244675,54
5117	86:04:0000001:98286	3202,00	192,50	616385,00
5118	86:04:0000001:10416	2482,00	227,80	565399,60
5119	86:04:0000000:17521	10906,00	200,53	2186980,18
5120	86:00:0000000:40181	47074,00	176,46	8306678,04
5121	86:04:0000001:130118	263,00	235,50	61936,50
5122	86:04:0000001:7372	3600,00	0,54	1944,00
5123	86:04:0000000:17119	5500,00	213,36	1173480,00
5124	86:04:0000001:12410	10724,00	173,25	1857933,00
5125	86:04:0000001:102856	520,00	311,55	162006,00
5126	86:00:0000000:10258	6600,00	0,37	2442,00
5127	86:04:0000001:104478	6900,00	179,67	1239723,00
5128	86:04:0000001:13611	9301,00	174,86	1626372,86
5129	86:04:0000001:124700	3929,00	162,02	636576,58
5130	86:00:0000000:10402	11000,00	200,53	2205830,00
5131	86:04:0000001:877	10000,00	202,13	2021300,00
5132	86:04:0000001:26050	500,00	235,50	117750,00
5133	86:04:0000001:100473	3296,00	222,98	734942,08
5134	86:04:0000001:25541	7000,00	179,67	1257690,00
5135	86:04:0000001:97335	5002,00	158,82	794417,64
5136	86:04:0000001:11293	2508,00	227,80	571322,40
5137	86:04:0000018:10704	621,00	284,48	176662,08
5138	86:04:0000001:20964	132,00	235,50	31086,00
5139	86:04:0000001:17575	8010,00	235,50	1886355,00
5140	86:04:0000001:103718	903,00	150,23	135657,69
5141	86:04:0000001:16967	50000,00	150,23	7511500,00
5142	86:04:0000020:17	1340,00	212,79	285138,60
5143	86:04:0000001:133459	666,00	391,52	260752,32
5144	86:04:0000000:17106	367,00	269,51	98910,17
5145	86:04:0000001:24908	100,00	285,55	28555,00
5146	86:04:0000001:10812	253,00	239,03	60474,59

5147	86:04:0000001:10860	801,00	216,57	173472,57
5148	86:04:0000001:110947	26500,00	160,42	4251130,00
5149	86:04:0000000:18010	16100,00	225,20	3625720,00
5150	86:00:0000000:25212	32109,00	134,75	4326687,75
5151	86:04:0000001:1056	10600,00	200,53	2125618,00
5152	86:04:0000001:21712	27330,00	235,50	6436215,00
5153	86:04:0000001:8001	70,00	235,50	16485,00
5154	86:04:0000001:12247	8573,00	176,46	1512791,58
5155	86:00:0000000:37366	4368,00	225,20	983673,60
5156	86:04:0000001:155229	683,00	235,50	160846,50
5157	86:04:0000001:21707	1900,00	200,53	381007,00
5158	86:04:0000001:128891	29684,00	235,50	6990582,00
5159	86:04:0000001:31624	3600,00	190,90	687240,00
5160	86:00:0000000:1424	200,00	283,94	56788,00
5161	86:04:0000001:2016	7920,00	205,34	1626292,80
5162	86:04:0000001:32202	69900,00	145,98	10204002,00
5163	86:04:0000001:13841	2499,00	227,80	569272,20
5164	86:04:0000001:30475	80,00	245,44	19635,20
5165	86:04:0000001:157920	24,00	235,50	5652,00
5166	86:04:0000001:137701	1259,00	235,50	296494,50
5167	86:04:0000001:10745	901,00	213,36	192237,36
5168	86:04:0000000:16593	1568,00	0,54	846,72
5169	86:04:0000001:13730	9808,00	173,25	1699236,00
5170	86:04:0000001:120019	1034,00	211,75	218949,50
5171	86:04:0000001:119056	11800,00	171,65	2025470,00
5172	86:04:0000000:14502	2430,00	0,37	899,10
5173	86:04:0000000:13797	54096,00	225,20	12182419,20
5174	86:04:0000001:130889	17951,00	165,23	2966043,73
5175	86:04:0000001:17519	1340,00	235,50	315570,00
5176	86:04:0000001:13822	7,00	285,55	1998,85
5177	86:04:0000001:27754	7200,00	206,94	1489968,00
5178	86:00:0000000:33384	50000,00	0,31	15500,00
5179	86:04:0000001:102166	9818,00	693,60	6809764,80
5180	86:00:0000000:22699	164800,00	0,37	60976,00
5181	86:04:0000001:109911	2520,00	227,80	574056,00
5182	86:04:0000001:162605	308,00	235,50	72534,00
5183	86:00:0000000:7936	48000,00	152,40	7315200,00
5184	86:04:0000001:27129	19590,00	0,54	10578,60
5185	86:04:0000001:34567	56600,00	149,19	8444154,00
5186	86:04:0000001:114915	772,00	463,29	357659,88
5187	86:04:0000001:6696	292600,00	137,96	40367096,00
5188	86:04:0000001:115758	16,00	285,55	4568,80
5189	86:04:0000001:32218	300,00	235,82	70746,00
5190	86:04:0000000:18194	13500,00	225,20	3040200,00
5191	86:04:0000001:147904	202661,00	137,96	27959111,56
5192	86:04:0000001:15466	1200,00	150,23	180276,00
5193	86:04:0000001:6208	3000,00	0,54	1620,00
5194	86:04:0000001:121216	87,00	285,55	24842,85
5195	86:04:0000001:125949	5169,00	182,88	945306,72
5196	86:04:0000000:14256	27457,00	235,50	6466123,50
5197	86:04:0000001:28867	136153,00	0,37	50376,61
5198	86:04:0000001:1259	10600,00	795,60	8433360,00
5199	86:04:0000001:150857	39,00	235,50	9184,50
5200	86:04:0000001:120075	3000,00	235,50	706500,00
5201	86:04:0000021:109	2060,00	98,72	203363,20
5202	86:04:0000001:147719	70,00	235,50	16485,00
5203	86:04:0000001:107635	6397,00	235,50	1506493,50
5204	86:00:0000000:15802	140,00	225,20	31528,00
5205	86:04:0000001:11751	10893,00	200,53	2184373,29
5206	86:04:0000001:136633	692,00	391,52	270931,84
5207	86:04:0000001:119366	74112,00	235,50	17453376,00
5208	86:04:0000001:2187	12596,00	170,05	2141949,80
5209	86:04:0000001:126804	8936,00	174,86	1562548,96
5210	86:04:0000001:126982	541,00	235,50	127405,50
5211	86:04:0000001:36426	2422,00	235,50	570381,00
5212	86:04:0000000:14400	1900,00	232,61	441959,00
5213	86:04:0000001:15192	2000,00	235,50	471000,00
5214	86:04:0000010:170	952,00	151,52	144247,04
5215	86:04:0000001:120174	1970,00	200,53	395044,10
5216	86:04:0000001:16961	30698,00	455,26	13975571,48
5217	86:04:0000001:5123	2800,00	235,50	659400,00
5218	86:04:0000001:110482	50,00	235,50	11775,00
5219	86:04:0000001:161269	6813,00	235,50	1604461,50

5220	86:00:0000000:21060	2900,00	224,59	651311,00
5221	86:04:0000001:136485	37903,00	154,00	5837062,00
5222	86:04:0000001:120895	69595,00	170,05	11834629,75
5223	86:04:0000001:4366	427650,00	137,96	58998594,00
5224	86:04:0000001:10934	10826,00	173,25	1875604,50
5225	86:00:0000000:4565	3400,00	190,90	649060,00
5226	86:04:0000001:15464	900,00	150,23	135207,00
5227	86:04:0000001:153950	1700,00	202,13	343621,00
5228	86:00:0000000:12338	70,00	235,50	16485,00
5229	86:04:0000001:134707	16,00	285,55	4568,80
5230	86:04:0000000:16112	768,00	225,20	172953,60
5231	86:00:0000000:13037	3484,00	221,38	771287,92
5232	86:04:0000001:8562	2900,00	235,50	682950,00
5233	86:04:0000001:105177	8753,00	203,73	1783248,69
5234	86:00:0000000:4593	6300,00	225,20	1418760,00
5235	86:04:0000001:25865	38100,00	179,67	6845427,00
5236	86:04:0000001:149871	354,00	235,50	83367,00
5237	86:04:0000001:3760	2000,00	200,53	401060,00
5238	86:04:0000001:117222	5424,00	182,88	991941,12
5239	86:04:0000007:255	880,00	221,26	194708,80
5240	86:04:0000001:123249	4834,00	887,40	4289691,60
5241	86:04:0000001:37357	22800,00	235,50	5369400,00
5242	86:04:0000015:1601	1320,00	176,78	233349,60
5243	86:04:0000001:120722	900,00	213,36	192024,00
5244	86:04:0000001:6118	939,00	213,36	200345,04
5245	86:04:0000001:12468	14686,00	168,44	2473709,84
5246	86:04:0000001:115824	17385,00	642,60	11171601,00
5247	86:04:0000001:18011	3228,00	235,50	760194,00
5248	86:04:0000018:10682	16049,00	861,33	13823485,17
5249	86:04:0000001:23320	20800,00	162,02	3370016,00
5250	86:04:0000001:124331	91,00	1305,60	118809,60
5251	86:04:0000001:161799	9,00	235,50	2119,50
5252	86:04:0000001:161854	17961,00	165,23	2967696,03
5253	86:04:0000001:105235	534651,00	160,42	85768713,42
5254	86:00:0000000:2030	65938,00	225,20	14849237,60
5255	86:04:0000001:113434	29,00	285,55	8280,95
5256	86:04:0000001:140802	566,00	391,52	221600,32
5257	86:04:0000001:153344	279,00	235,50	65704,50
5258	86:04:0000001:20855	14010,00	235,50	3299355,00
5259	86:04:0000001:15167	1000,00	247,05	247050,00
5260	86:04:0000000:16850	73608,00	170,05	12517040,40
5261	86:04:0000001:212	6600,00	179,67	1185822,00
5262	86:04:0000001:6817	70219,00	125,13	8786503,47
5263	86:04:0000001:119866	3600,00	221,38	796968,00
5264	86:04:0000001:129763	21483,00	622,20	13366722,60
5265	86:04:0000000:15114	1067,00	0,54	576,18
5266	86:04:0000001:155930	5609,00	235,50	1320919,50
5267	86:04:0000001:162007	274,00	1132,20	310222,80
5268	86:04:0000001:106331	33900,00	155,61	5275179,00
5269	86:00:0000000:18992	840,00	250,26	210218,40
5270	86:04:0000018:9608	36979,00	571,20	21122404,80
5271	86:04:0000001:7949	26000,00	235,50	6123000,00
5272	86:04:0000001:157688	95,00	211,75	20116,25
5273	86:04:0000001:30487	4782,00	184,48	882183,36
5274	86:04:0000001:4838	12000,00	198,92	2387040,00
5275	86:04:0000001:4794	15600,00	235,50	3673800,00
5276	86:04:0000001:1315	10523,00	200,53	2110177,19
5277	86:04:0000001:28743	16280,00	166,84	2716155,20
5278	86:04:0000001:115977	15800,00	235,50	3720900,00
5279	86:04:0000001:21423	16500,00	192,50	3176250,00
5280	86:04:0000000:14344	284,00	275,92	78361,28
5281	86:04:0000001:117614	562,00	311,55	175091,10
5282	86:04:0000001:110761	2404,00	235,50	566142,00
5283	86:04:0000001:12393	3656,00	189,30	692080,80
5284	86:04:0000001:121203	723,00	592,25	428196,75
5285	86:04:0000003:235	446,00	165,44	73786,24
5286	86:04:0000001:104043	1600,00	203,73	325968,00
5287	86:04:0000001:98158	20000,00	162,02	3240400,00
5288	86:04:0000001:127467	4931,00	184,48	909670,88
5289	86:04:0000001:123364	481,00	587,47	282573,07
5290	86:00:0000000:9305	24100,00	0,37	8917,00
5291	86:04:0000001:37389	7800,00	178,07	1388946,00
5292	86:04:0000001:21262	220800,00	118,71	26211168,00

5293	86:04:0000001:37820	350,00	231,00	80850,00
5294	86:04:0000023:261	881,00	144,64	127427,84
5295	86:04:0000003:5710	7332,00	921,21	6754311,72
5296	86:04:0000001:101097	26400,00	160,42	4235088,00
5297	86:00:0000000:1395	3144,00	225,20	708028,80
5298	86:00:0000000:27262	1950,00	0,37	721,50
5299	86:04:0000001:22949	58800,00	0,37	21756,00
5300	86:04:0000001:136274	2107,00	235,50	496198,50
5301	86:04:0000001:148973	404,00	455,26	183925,04
5302	86:04:0000001:148027	128,00	245,44	31416,32
5303	86:04:0000001:3682	11018,00	200,53	2209439,54
5304	86:04:0000001:1643	9300,00	203,73	1894689,00
5305	86:04:0000001:30456	60600,00	235,50	14271300,00
5306	86:04:0000001:104321	1600,00	174,86	279776,00
5307	86:04:0000001:142539	5900,00	235,50	1389450,00
5308	86:04:0000001:6630	400,00	229,40	91760,00
5309	86:04:0000001:100947	29000,00	158,82	4605780,00
5310	86:04:0000001:30897	4,00	285,55	1142,20
5311	86:04:0000001:72	12600,00	197,32	2486232,00
5312	86:04:0000001:10588	91,00	245,44	22335,04
5313	86:04:0000001:13382	6586,00	179,67	1183306,62
5314	86:04:0000001:34955	1070,00	391,52	418926,40
5315	86:04:0000001:107099	7100,00	179,67	1275657,00
5316	86:04:0000001:129144	24170,00	162,02	3916023,40
5317	86:04:0000001:100930	5345,00	182,88	977493,60
5318	86:04:0000018:17	2900,00	1152,08	3341032,00
5319	86:04:0000001:12026	10523,00	173,25	1823109,75
5320	86:04:0000001:15636	828,00	150,23	124390,44
5321	86:04:0000001:161626	5216,00	235,50	1228368,00
5322	86:00:0000000:24422	15600,00	0,37	5772,00
5323	86:04:0000001:12889	2080,00	198,92	413753,60
5324	86:04:0000001:5819	16000,00	166,84	2669440,00
5325	86:04:0000001:100790	801,00	235,50	188635,50
5326	86:04:0000001:94844	93000,00	142,77	13277610,00
5327	86:04:0000001:128161	734,00	218,17	160136,78
5328	86:04:0000001:16094	600,00	150,23	90138,00
5329	86:04:0000001:12332	579,00	221,38	128179,02
5330	86:04:0000001:126084	746,00	420,31	313551,26
5331	86:04:0000001:155923	7615,00	235,50	1793332,50
5332	86:04:0000001:125258	891,00	235,50	209830,50
5333	86:04:0000001:25902	8200,00	0,37	3034,00
5334	86:04:0000001:107862	1536,00	235,50	361728,00
5335	86:00:0000000:25245	6957,00	225,20	1566716,40
5336	86:04:0000018:8309	1143,00	284,48	325160,64
5337	86:04:0000006:4	210,00	788,04	165488,40
5338	86:04:0000001:153289	11713,00	235,50	2758411,50
5339	86:04:0000001:155937	90,00	235,50	21195,00
5340	86:04:0000001:9357	6128,00	155,61	953578,08
5341	86:04:0000001:101470	1015,00	267,93	271948,95
5342	86:00:0000000:5989	91845,00	225,20	20683494,00
5343	86:04:0000001:100386	350152,00	110,69	38758324,88
5344	86:00:0000000:7653	54200,00	0,54	29268,00
5345	86:04:0000001:13473	7683,00	178,07	1368111,81
5346	86:04:0000001:124701	33926,00	155,61	5279224,86
5347	86:00:0000000:18154	136967,00	118,71	16259352,57
5348	86:04:0000001:26289	990,00	235,50	233145,00
5349	86:00:0000000:19269	3250,00	222,98	724685,00
5350	86:04:0000000:16952	6207,00	210,15	1304401,05
5351	86:04:0000015:6	628,00	176,78	111017,84
5352	86:04:0000001:143016	525,00	224,59	117909,75
5353	86:04:0000003:897	485,00	142,28	69005,80
5354	86:04:0000001:129291	5007,00	235,50	1179148,50
5355	86:04:0000001:119627	28674,00	158,82	4554004,68
5356	86:04:0000001:769	12000,00	198,92	2387040,00
5357	86:04:0000001:127662	6424,00	181,27	1164478,48
5358	86:04:0000001:132080	47999,00	152,40	7315047,60
5359	86:04:0000001:160921	86225,00	142,77	12310343,25
5360	86:04:0000001:103842	10900,00	173,25	1888425,00
5361	86:00:0000000:22158	859,00	250,26	214973,34
5362	86:04:0000001:114780	490,00	455,26	223077,40
5363	86:04:0000001:2826	19604,00	190,90	3742403,60
5364	86:00:0000000:13185	15250,00	225,20	3434300,00
5365	86:04:0000018:315	8,00	861,33	6890,64

5366	86:04:0000001:36543	1195,00	165,39	197641,05
5367	86:04:0000001:8778	16430,00	235,50	3869265,00
5368	86:04:0000001:116407	30290,00	157,21	4761890,90
5369	86:04:0000001:101848	7900,00	176,46	1394034,00
5370	86:00:0000000:8925	12000,00	0,54	6480,00
5371	86:04:0000001:162573	543,00	192,50	104527,50
5372	86:04:0000001:105325	6500,00	235,50	1530750,00
5373	86:04:0000001:6567	800,00	235,50	188400,00
5374	86:04:0000001:152730	1091,00	211,75	231019,25
5375	86:04:0000001:28646	600,00	221,38	132828,00
5376	86:04:0000001:441	696,00	150,23	104560,08
5377	86:04:0000001:95131	131700,00	139,57	18381369,00
5378	86:04:0000001:107178	1012,00	455,26	460723,12
5379	86:04:0000001:6185	1089,00	211,75	230595,75
5380	86:04:0000001:37232	405,00	266,30	107851,50
5381	86:04:0000001:153386	8691,00	235,50	2046730,50
5382	86:04:0000001:107657	4133,00	235,50	973321,50
5383	86:04:0000001:10699	2502,00	227,80	569955,60
5384	86:04:0000001:114042	928,00	487,17	452093,76
5385	86:04:0000018:59	5890,00	861,33	5073233,70
5386	86:04:0000001:22625	2300,00	197,32	453836,00
5387	86:04:0000001:31399	5600,00	182,88	1024128,00
5388	86:04:0000001:97333	9867,00	235,50	2323678,50
5389	86:04:0000001:29213	1000,00	0,37	370,00
5390	86:04:0000001:132550	79,00	235,50	18604,50
5391	86:04:0000001:15907	622,00	455,26	283171,72
5392	86:04:0000001:23737	35453,00	235,50	8349181,50
5393	86:04:0000001:148657	643,00	235,50	151426,50
5394	86:04:0000013:133	1030,00	165,30	170259,00
5395	86:04:0000001:17879	16500,00	165,23	2726295,00
5396	86:04:0000000:16408	671,00	255,07	171151,97
5397	86:04:0000001:112740	1481,00	235,50	348775,50
5398	86:04:0000001:124930	98,00	245,44	24053,12
5399	86:04:0000001:152092	2686,00	235,50	632553,00
5400	86:04:0000001:111752	1790,00	202,13	361812,70
5401	86:00:0000000:27294	112,00	225,20	25222,40
5402	86:04:0000001:107596	30662,00	235,50	7220901,00
5403	86:04:0000001:123068	460,00	501,50	230690,00
5404	86:04:0000001:14600	5304,00	182,88	969995,52
5405	86:04:0000001:120073	3000,00	235,50	706500,00
5406	86:04:0000001:139344	13934,00	571,20	7959100,80
5407	86:04:0000001:129182	14778,00	168,44	2489206,32
5408	86:04:0000000:15235	19994,00	235,50	4708587,00
5409	86:04:0000001:118308	15830,00	235,50	3727965,00
5410	86:04:0000001:120152	3600,00	221,38	796968,00
5411	86:04:0000000:16529	978,00	247,05	241614,90
5412	86:04:0000000:16741	2203,00	198,92	438220,76
5413	86:04:0000001:149837	327,00	235,50	77008,50
5414	86:04:0000001:21043	6500,00	378,57	2460705,00
5415	86:04:0000001:159624	74200,00	145,98	10831716,00
5416	86:04:0000001:126156	43259,00	178,07	7703130,13
5417	86:04:0000000:16054	10402,00	147,59	1535231,18
5418	86:00:0000000:14654	1662,00	235,82	391932,84
5419	86:04:0000001:147905	9116,00	174,86	1594023,76
5420	86:04:0000001:160472	2627,00	194,11	509926,97
5421	86:04:0000001:37388	10300,00	147,59	1520177,00
5422	86:04:0000001:3054	28822,00	235,50	6787581,00
5423	86:00:0000000:7754	27400,00	0,54	14796,00
5424	86:04:0000001:7304	10525,00	147,59	1553384,75
5425	86:04:0000001:12985	2951,00	192,50	568067,50
5426	86:00:0000000:10404	1700,00	235,82	400894,00
5427	86:00:0000000:21840	24900,00	225,20	5607480,00
5428	86:04:0000008:263	250,00	167,59	41897,50
5429	86:04:0000018:8335	920,00	244,65	225078,00
5430	86:00:0000000:27477	10600,00	200,53	2125618,00
5431	86:04:0000018:8033	3657,00	795,60	2909509,20
5432	86:04:0000001:11635	14933,00	166,84	2491421,72
5433	86:04:0000001:13053	9461,00	173,25	1639118,25
5434	86:04:0000001:38022	4900,00	184,48	903952,00
5435	86:04:0000001:141644	16276,00	142,77	2323724,52
5436	86:04:0000001:145889	3783,00	162,02	612921,66
5437	86:04:0000001:23908	7803,00	0,37	2887,11
5438	86:00:0000000:13145	11301,00	171,65	1939816,65

5439	86:04:0000001:10976	1590,00	174,86	278027,40
5440	86:04:0000001:12076	1157,00	210,15	243143,55
5441	86:04:0000001:21860	22100,00	162,02	3580642,00
5442	86:04:0000018:10452	821,00	244,65	200857,65
5443	86:04:0000001:25201	3100,00	165,23	512213,00
5444	86:04:0000001:1182	14600,00	765,00	11169000,00
5445	86:04:0000001:123256	668,00	401,20	268001,60
5446	86:04:0000001:99990	12490,00	170,05	2123924,50
5447	86:04:0000001:29	2325,00	197,32	458769,00
5448	86:04:0000001:146977	920,00	184,48	169721,60
5449	86:00:0000000:5764	128850,00	225,20	29017020,00
5450	86:04:0000001:3763	8500,00	235,50	2001750,00
5451	86:04:0000001:119281	3137,00	192,50	603872,50
5452	86:04:0000001:95450	5500,00	182,88	1005840,00
5453	86:04:0000001:31136	2400,00	195,71	469704,00
5454	86:04:0000001:108367	111100,00	141,17	15683987,00
5455	86:04:0000001:16054	985,00	114,60	112881,00
5456	86:04:0000001:36772	3600,00	221,38	796968,00
5457	86:04:0000000:14284	36603,00	154,00	5636862,00
5458	86:04:0000001:24184	3075,00	0,54	1660,50
5459	86:04:0000010:579	218,00	241,52	52651,36
5460	86:04:0000001:26971	3961,00	0,54	2138,94
5461	86:04:0000018:11088	582,00	284,48	165567,36
5462	86:04:0000001:8174	60,00	235,50	14130,00
5463	86:04:0000001:161382	201,00	1366,80	274726,80
5464	86:04:0000001:12409	883,00	213,36	188396,88
5465	86:04:0000001:136964	28055,00	158,82	4455695,10
5466	86:04:0000001:25309	21100,00	189,30	3994230,00
5467	86:04:0000001:8323	2900,00	224,59	651311,00
5468	86:00:0000000:18476	7311,00	225,20	1646437,20
5469	86:04:0000000:15052	20470,00	189,30	3874971,00
5470	86:04:0000000:14598	53090,00	225,20	11955868,00
5471	86:04:0000001:10556	95396,00	121,92	11630680,32
5472	86:04:0000001:127526	9534,00	601,80	5737561,20
5473	86:04:0000000:16979	3713,00	219,78	816043,14
5474	86:04:0000001:161410	62,00	235,50	14601,00
5475	86:04:0000001:12848	118,00	245,44	28961,92
5476	86:00:0000000:12255	5000,00	225,20	1126000,00
5477	86:04:0000001:120696	35829,00	581,40	20830980,60
5478	86:04:0000000:14253	2687,00	235,50	632788,50
5479	86:04:0000001:10336	5415,00	213,36	1155344,40
5480	86:04:0000001:5383	21000,00	189,30	3975300,00
5481	86:04:0000001:113142	5256,00	157,21	826295,76
5482	86:00:0000000:30806	31960,00	235,50	7526580,00
5483	86:04:0000001:25666	2900,00	235,50	682950,00
5484	86:04:0000001:9673	797,00	216,57	172606,29
5485	86:00:0000000:17809	4201,00	218,17	916532,17
5486	86:04:0000001:890	22000,00	235,50	5181000,00
5487	86:04:0000001:150060	14253,00	235,50	3356581,50
5488	86:04:0000001:2709	2873,00	192,50	553052,50
5489	86:04:0000001:36965	3600,00	928,20	3341520,00
5490	86:00:0000000:8918	200,00	0,37	74,00
5491	86:04:0000012:567	130,00	229,58	29845,40
5492	86:04:0000001:148152	876,00	235,50	206298,00
5493	86:04:0000001:21175	2500,00	227,80	569500,00
5494	86:04:0000001:3348	7414,00	206,94	1534253,16
5495	86:00:0000000:11835	2900,00	225,20	653080,00
5496	86:04:0000001:95118	10500,00	200,53	2105565,00
5497	86:00:0000000:1430	2372,00	225,20	534174,40
5498	86:04:0000001:145412	506,00	487,17	246508,02
5499	86:04:0000001:14970	2599,00	235,50	612064,50
5500	86:04:0000001:36152	118890,00	120,32	14304844,80
5501	86:04:0000001:37523	49700,00	150,79	7494263,00
5502	86:04:0000018:718	400,00	0,37	148,00
5503	86:04:0000001:23418	2500,00	195,71	489275,00
5504	86:04:0000015:307	1440,00	204,33	294235,20
5505	86:04:0000001:1598	10600,00	795,60	8433360,00
5506	86:04:0000015:395	2047,00	235,40	481863,80
5507	86:00:0000000:26983	2563,00	225,20	577187,60
5508	86:04:0000001:161964	3600,00	795,60	2864160,00
5509	86:04:0000001:108428	32800,00	155,61	5104008,00
5510	86:04:0000001:119729	8701,00	235,50	2049085,50
5511	86:04:0000001:15328	1079,00	150,23	162098,17

5512	86:04:0000001:98533	5127,00	235,50	1207408,50
5513	86:04:0000001:4630	4000,00	218,17	872680,00
5514	86:04:0000000:13786	57700,00	225,20	12994040,00
5515	86:04:0000001:149867	416,00	235,50	97968,00
5516	86:00:0000000:33172	857,00	235,50	201823,50
5517	86:04:0000001:15273	825,00	455,26	375589,50
5518	86:04:0000001:123666	36790,00	179,67	6610059,30
5519	86:04:0000001:11462	14241,00	168,44	2398754,04
5520	86:04:0000001:153284	11937,00	235,50	2811163,50
5521	86:00:0000000:1392	430,00	225,20	96836,00
5522	86:00:0000000:27171	950,00	225,20	213940,00
5523	86:04:0000001:123043	922,00	577,92	532842,24
5524	86:04:0000013:34	1175,00	243,84	286512,00
5525	86:04:0000001:159618	3538,00	221,38	783242,44
5526	86:04:0000000:17810	10682,00	235,50	2515611,00
5527	86:00:0000000:28812	568,00	0,31	176,08
5528	86:00:0000000:38518	110000,00	0,54	59400,00
5529	86:04:0000001:14899	23296,00	235,50	5486208,00
5530	86:04:0000001:146604	2613,00	194,11	507209,43
5531	86:04:0000001:156033	10226,00	149,19	1525616,94
5532	86:04:0000001:108062	910,00	487,17	443324,70
5533	86:04:0000001:128600	4,00	211,75	847,00
5534	86:04:0000001:15843	1260,00	150,23	189289,80
5535	86:00:0000000:25635	14470,00	168,44	2437326,80
5536	86:04:0000000:14880	43293,00	178,07	7709184,51
5537	86:04:0000001:14381	3600,00	221,38	796968,00
5538	86:04:0000001:16118	750,00	455,26	341445,00
5539	86:04:0000001:129032	370,00	391,52	144862,40
5540	86:04:0000001:100042	200,00	235,50	47100,00
5541	86:04:0000001:110659	24228,00	235,50	5705694,00
5542	86:00:0000000:15640	6032,00	210,15	1267624,80
5543	86:04:0000001:131172	11700,00	198,92	2327364,00
5544	86:04:0000001:113500	7900,00	235,50	1860450,00
5545	86:04:0000001:24829	18000,00	165,23	2974140,00
5546	86:00:0000000:11761	54146,00	174,86	9467969,56
5547	86:04:0000001:95257	26600,00	0,31	8246,00
5548	86:04:0000001:106632	29700,00	182,88	5431536,00
5549	86:04:0000001:147818	5301,00	213,36	1131021,36
5550	86:04:0000001:159237	955,00	235,50	224902,50
5551	86:04:0000001:16450	1125,00	458,52	515835,00
5552	86:04:0000001:17457	700,00	235,50	164850,00
5553	86:04:0000001:21828	1228,00	0,31	380,68
5554	86:04:0000001:12241	12153,00	171,65	2086062,45
5555	86:04:0000001:13271	6192,00	181,27	1122423,84
5556	86:04:0000001:6529	600,00	235,50	141300,00
5557	86:04:0000001:28194	5900,00	182,88	1078992,00
5558	86:04:0000001:8664	300,00	235,82	70746,00
5559	86:04:0000001:11529	1037,00	211,75	219584,75
5560	86:04:0000000:14296	182614,00	235,50	43005597,00
5561	86:04:0000001:347	1073,00	150,23	161196,79
5562	86:04:0000001:107949	3866,00	189,30	731833,80
5563	86:04:0000001:100991	19500,00	141,17	2752815,00
5564	86:04:0000001:28004	21760,00	0,37	8051,20
5565	86:04:0000003:735	1100,00	2482,70	2730970,00
5566	86:04:0000001:122981	530,00	391,52	207505,60
5567	86:04:0000001:110436	1189,00	455,26	541304,14
5568	86:00:0000000:10002	537,00	225,20	120932,40
5569	86:04:0000001:159603	22567,00	187,69	4235600,23
5570	86:04:0000001:14969	20775,00	235,50	4892512,50
5571	86:04:0000001:155316	1,00	235,50	235,50
5572	86:04:0000001:2815	938,00	386,87	362884,06
5573	86:04:0000001:118774	2777,00	235,50	653983,50
5574	86:04:0000001:106286	5700,00	182,88	1042416,00
5575	86:04:0000001:127558	5080,00	182,88	929030,40
5576	86:00:0000000:12484	2100,00	0,37	777,00
5577	86:04:0000018:931	1200,00	600,60	720720,00
5578	86:04:0000003:338	910,00	165,44	150550,40
5579	86:04:0000001:13635	441,00	227,80	100459,80
5580	86:04:0000001:2770	28160,00	158,82	4472371,20
5581	86:04:0000001:130157	16,00	285,55	4568,80
5582	86:04:0000001:18069	380,00	267,90	101802,00
5583	86:04:0000001:97826	1200,00	235,50	282600,00
5584	86:04:0000001:113527	640,00	256,67	164268,80

5585	86:00:0000000:15691	34700,00	181,27	6290069,00
5586	86:04:0000001:3588	13300,00	170,05	2261665,00
5587	86:00:0000000:4166	300,00	225,20	67560,00
5588	86:04:0000001:17640	320,00	235,50	75360,00
5589	86:04:0000001:122134	48703,00	152,40	7422337,20
5590	86:04:0000001:115153	9568,00	173,25	1657656,00
5591	86:04:0000001:5963	10000,00	202,13	2021300,00
5592	86:04:0000001:21846	6100,00	181,27	1105747,00
5593	86:04:0000001:8599	6500,00	235,50	1530750,00
5594	86:04:0000015:1249	5867,00	186,84	1096190,28
5595	86:04:0000001:128026	36720,00	154,00	5654880,00
5596	86:04:0000001:36409	7300,00	206,94	1510662,00
5597	86:04:0000001:154691	1321,00	206,94	273367,74
5598	86:04:0000001:100868	29500,00	0,31	9145,00
5599	86:04:0000001:142043	19775,00	235,50	4657012,50
5600	86:00:0000000:30974	400,00	0,37	148,00
5601	86:00:0000000:680	1571,00	0,54	848,34
5602	86:04:0000018:10925	542,00	284,48	154188,16
5603	86:04:0000002:46	1050,00	192,85	202492,50
5604	86:04:0000001:22040	800,00	235,50	188400,00
5605	86:04:0000001:106841	637,00	448,96	285987,52
5606	86:04:0000001:27924	5700,00	211,75	1206975,00
5607	86:04:0000001:131111	41863,00	152,40	6379921,20
5608	86:04:0000001:17302	38700,00	235,50	9113850,00
5609	86:00:0000000:20533	66500,00	0,37	24605,00
5610	86:00:0000000:11792	17370,00	192,50	3343725,00
5611	86:04:0000018:7961	220,00	4858,24	1068812,80
5612	86:04:0000001:34918	837,00	391,52	327702,24
5613	86:04:0000001:2571	7402,00	178,07	1318074,14
5614	86:04:0000000:15706	13535,00	225,20	3048082,00
5615	86:04:0000001:108011	1500,00	235,50	353250,00
5616	86:04:0000001:102160	72560,00	235,50	17087880,00
5617	86:04:0000001:101461	158900,00	118,71	18863019,00
5618	86:04:0000001:14716	31300,00	0,54	16902,00
5619	86:04:0000001:114340	35900,00	155,61	5586399,00
5620	86:00:0000000:22330	343,00	271,11	92990,73
5621	86:00:0000000:22788	10195,00	0,31	3160,45
5622	86:04:0000000:14283	18664,00	141,17	2634796,88
5623	86:04:0000001:11961	1122,00	210,15	235788,30
5624	86:04:0000001:24527	14260,00	235,50	3358230,00
5625	86:04:0000001:827	7563,00	206,94	1565087,22
5626	86:04:0000001:3517	32258,00	182,88	5899343,04
5627	86:04:0000003:325	300,00	2884,58	865374,00
5628	86:04:0000001:926	7000,00	208,55	1459850,00
5629	86:04:0000002:39	4900,00	289,27	1417423,00
5630	86:04:0000018:8222	424,00	244,65	103731,60
5631	86:04:0000001:23149	21400,00	235,50	5039700,00
5632	86:04:0000001:2868	401,00	235,50	94435,50
5633	86:04:0000000:15431	37770,00	154,00	5816580,00
5634	86:04:0000001:115102	574,00	453,74	260446,76
5635	86:04:0000001:811	5000,00	214,96	1074800,00
5636	86:04:0000001:134027	999,00	515,83	515314,17
5637	86:04:0000001:12022	4664,00	184,48	860414,72
5638	86:04:0000003:5717	1997,00	921,21	1839656,37
5639	86:04:0000001:103529	2876,00	192,50	553630,00
5640	86:04:0000001:4904	3980,00	235,50	937290,00
5641	86:04:0000001:5810	13200,00	197,32	2604624,00
5642	86:04:0000018:8043	1036,00	284,48	294721,28
5643	86:04:0000001:21013	8111,00	235,50	1910140,50
5644	86:04:0000018:11636	976,00	284,48	277652,48
5645	86:04:0000001:604	77000,00	144,38	11117260,00
5646	86:04:0000001:468	1500,00	496,72	745080,00
5647	86:04:0000001:10468	359794,00	118,71	42711145,74
5648	86:04:0000001:1829	34310,00	155,61	5338979,10
5649	86:04:0000001:129175	1845,00	202,13	372929,85
5650	86:04:0000001:116169	70,00	235,50	16485,00
5651	86:04:0000001:9742	8664,00	174,86	1514987,04
5652	86:00:0000000:17913	54400,00	225,20	12250880,00
5653	86:04:0000001:10497	2635,00	194,11	511479,85
5654	86:04:0000001:13548	58305,00	128,34	7482863,70
5655	86:04:0000001:2507	8831,00	174,86	1544188,66
5656	86:04:0000001:121894	591,00	525,38	310499,58
5657	86:04:0000000:18070	1074,00	245,44	263602,56

5658	86:04:0000001:14263	34690,00	235,50	8169495,00
5659	86:04:0000001:105703	644,00	235,50	151662,00
5660	86:04:0000001:35227	1154,00	235,50	271767,00
5661	86:04:0000001:107595	22000,00	724,20	15932400,00
5662	86:04:0000001:2776	7230,00	206,94	1496176,20
5663	86:04:0000001:536	474,00	455,26	215793,24
5664	86:04:0000001:3718	10400,00	235,50	2449200,00
5665	86:04:0000001:37557	3600,00	928,20	3341520,00
5666	86:04:0000001:10099	160,00	235,50	37680,00
5667	86:04:0000001:8837	100,00	1295,40	129540,00
5668	86:04:0000001:1350	14200,00	195,71	2779082,00
5669	86:00:0000000:25702	8120,00	176,46	1432855,20
5670	86:04:0000001:12508	2407,00	195,71	471073,97
5671	86:04:0000001:12764	1227,00	208,55	255890,85
5672	86:04:0000001:110107	44357,00	235,50	10446073,50
5673	86:04:0000001:14871	501,00	455,26	228085,26
5674	86:04:0000001:11375	3617,00	189,30	684698,10
5675	86:00:0000000:12032	11900,00	225,20	2679880,00
5676	86:04:0000001:121710	491,00	455,26	223532,66
5677	86:04:0000001:5775	1537,00	150,23	230903,51
5678	86:04:0000000:15703	20183,00	235,50	4753096,50
5679	86:04:0000001:125894	14400,00	195,71	2818224,00
5680	86:04:0000000:15913	7487,00	0,54	4042,98
5681	86:04:0000001:6376	118500,00	581,40	68895900,00
5682	86:04:0000001:108364	12760,00	170,05	2169838,00
5683	86:04:0000001:128857	14967,00	966,22	14461414,74
5684	86:04:0000007:80	1050,00	146,93	154276,50
5685	86:04:0000001:154315	16407,00	166,84	2737343,88
5686	86:04:0000001:7635	300,00	235,82	70746,00
5687	86:00:0000000:3608	3400,00	225,20	765680,00
5688	86:04:0000001:114927	2800,00	194,11	543508,00
5689	86:04:0000001:15889	470,00	455,26	213972,20
5690	86:04:0000001:150021	195,00	235,50	45922,50
5691	86:04:0000001:35611	156,00	235,50	36738,00
5692	86:04:0000001:98477	14300,00	0,31	4433,00
5693	86:04:0000001:126913	1628,00	202,13	329067,64
5694	86:04:0000001:2619	3592,00	190,90	685712,80
5695	86:04:0000001:36799	113528,00	163,63	18576586,64
5696	86:00:0000000:19837	3325,00	225,20	748790,00
5697	86:04:0000018:11923	635,00	284,48	180644,80
5698	86:00:0000000:9112	16500,00	0,54	8910,00
5699	86:04:0000001:114411	8170,00	235,50	1924035,00
5700	86:04:0000001:17923	211821,00	235,50	49883845,50
5701	86:04:0000001:103898	45830,00	0,31	14207,30
5702	86:04:0000001:25999	4700,00	184,48	867056,00
5703	86:04:0000001:15102	572,00	468,07	267736,04
5704	86:19:0040106:149	4,00	1101,60	4406,40
5705	86:04:0000000:17391	15050,00	194,11	2921355,50
5706	86:04:0000001:36325	11937,00	198,92	2374508,04
5707	86:04:0000001:9327	9710,00	173,25	1682257,50
5708	86:04:0000010:243	260,00	227,28	59092,80
5709	86:04:0000001:106281	32000,00	157,21	5030720,00
5710	86:04:0000001:3665	3600,00	221,38	796968,00
5711	86:04:0000001:14387	3600,00	190,90	687240,00
5712	86:04:0000001:136376	102999,00	142,77	14705167,23
5713	86:04:0000001:104645	1478,00	205,34	303492,52
5714	86:04:0000001:142519	2180,00	846,60	1845588,00
5715	86:04:0000001:104882	1390,00	205,34	285422,60
5716	86:04:0000001:15814	676,00	463,29	313184,04
5717	86:04:0000001:130620	60,00	1387,20	83232,00
5718	86:00:0000000:19737	12286,00	198,92	2443931,12
5719	86:04:0000001:16138	1410,00	455,26	641916,60
5720	86:04:0000001:14881	612,00	396,42	242609,04
5721	86:04:0000001:9193	7159,00	179,67	1286257,53
5722	86:04:0000001:21897	12000,00	147,59	1771080,00
5723	86:04:0000001:11334	6539,00	210,15	1374170,85
5724	86:04:0000001:133217	24241,00	160,42	3888741,22
5725	86:04:0000001:110439	979,00	235,50	230554,50
5726	86:04:0000001:5144	36300,00	581,40	21104820,00
5727	86:04:0000000:15834	43726,00	225,20	9847095,20
5728	86:04:0000013:156	770,00	165,30	127281,00
5729	86:04:0000001:114849	100,00	285,55	28555,00
5730	86:04:0000001:6265	1400,00	176,46	247044,00

5731	86:04:0000000:13812	131590,00	162,02	21320211,80
5732	86:04:0000010:262	724,00	151,52	109700,48
5733	86:04:0000001:155608	19159,00	163,63	3134987,17
5734	86:00:0000000:17841	12800,00	197,32	2525696,00
5735	86:04:0000001:103484	3800,00	189,30	719340,00
5736	86:04:0000001:151766	16495,00	165,23	2725468,85
5737	86:04:0000001:118309	340,00	235,50	80070,00
5738	86:04:0000001:27779	60700,00	173,25	10516275,00
5739	86:04:0000000:18151	296400,00	225,20	66749280,00
5740	86:04:0000001:2429	8051,00	205,34	1653192,34
5741	86:04:0000000:15762	2670,00	194,11	518273,70
5742	86:04:0000001:115120	16,00	285,55	4568,80
5743	86:00:0000000:31396	74,00	0,37	27,38
5744	86:04:0000002:177	1180,00	210,15	247977,00
5745	86:04:0000001:114444	840,00	214,96	180566,40
5746	86:04:0000001:117670	10400,00	173,25	1801800,00
5747	86:04:0000001:22856	300,00	235,82	70746,00
5748	86:00:0000000:26880	28475,00	184,48	5253068,00
5749	86:04:0000001:120419	93,00	235,50	21901,50
5750	86:04:0000001:102243	405,00	235,50	95377,50
5751	86:04:0000000:16333	130,00	285,55	37121,50
5752	86:04:0000001:24287	9947,00	235,50	2342518,50
5753	86:04:0000001:105735	5300,00	182,88	969264,00
5754	86:04:0000001:128094	11134,00	173,25	1928965,50
5755	86:04:0000001:101809	826,00	455,26	376044,76
5756	86:04:0000001:563	769,00	487,17	374633,73
5757	86:00:0000000:16942	6989,00	179,67	1255713,63
5758	86:04:0000001:12685	14922,00	195,71	2920384,62
5759	86:04:0000001:25674	55500,00	235,50	13070250,00
5760	86:04:0000001:37732	1700,00	202,13	343621,00
5761	86:04:0000001:9165	16966,00	142,77	2422235,82
5762	86:04:0000001:2734	2170,00	231,00	501270,00
5763	86:04:0000001:107116	9400,00	173,25	1628550,00
5764	86:04:0000001:7000	12533,00	235,50	2951521,50
5765	86:04:0000015:57	320,00	1006,94	322220,80
5766	86:00:0000000:12123	30283,00	0,31	9387,73
5767	86:04:0000001:153676	570,00	221,38	126186,60
5768	86:04:0000001:23299	12300,00	235,50	2896650,00
5769	86:00:0000000:9673	33053,00	181,27	5991517,31
5770	86:04:0000001:20749	9200,00	150,79	1387268,00
5771	86:04:0000001:128765	19495,00	163,63	3189966,85
5772	86:04:0000001:4128	1100,00	235,50	259050,00
5773	86:04:0000001:3904	36300,00	235,50	8548650,00
5774	86:04:0000001:108124	2150,00	198,92	427678,00
5775	86:04:0000001:125273	668,00	255,07	170386,76
5776	86:04:0000001:26150	10300,00	235,50	2425650,00
5777	86:04:0000001:106522	3600,00	190,90	687240,00
5778	86:00:0000000:45310	1052,00	0,54	568,08
5779	86:04:0000001:26369	100,00	235,50	23550,00
5780	86:04:0000001:130330	1841,00	234,21	431180,61
5781	86:04:0000015:487	348,00	307,64	107058,72
5782	86:04:0000001:29718	7900,00	235,50	1860450,00
5783	86:04:0000001:152122	7653,00	178,07	1362769,71
5784	86:04:0000001:16427	1018,00	396,42	403555,56
5785	86:04:0000001:132375	4775,00	214,96	1026434,00
5786	86:04:0000001:145570	12891,00	170,05	2192114,55
5787	86:04:0000001:2172	18239,00	163,63	2984447,57
5788	86:04:0000001:6	20514,00	235,50	4831047,00
5789	86:04:0000001:5672	10600,00	200,53	2125618,00
5790	86:00:0000000:40336	2400,00	227,80	546720,00
5791	86:04:0000001:111239	879,00	213,36	187543,44
5792	86:04:0000023:42	1786,00	167,59	299315,74
5793	86:04:0000001:119566	476,00	455,26	216703,76
5794	86:04:0000001:137247	4774,00	214,96	1026219,04
5795	86:04:0000001:109667	54,00	235,50	12717,00
5796	86:04:0000001:11491	16516,00	165,23	2728938,68
5797	86:04:0000001:2918	2353,00	0,37	870,61
5798	86:04:0000008:802	621,00	144,64	89821,44
5799	86:00:0000000:33254	1099247,00	160,42	176341203,74
5800	86:04:0000001:12008	22231,00	162,02	3601866,62
5801	86:04:0000001:17394	6130,00	235,50	1443615,00
5802	86:04:0000001:122862	1188,00	515,83	612806,04
5803	86:04:0000001:108337	14200,00	168,44	2391848,00

5804	86:04:0000001:145196	10,00	235,50	2355,00
5805	86:04:0000018:10311	857,00	284,48	243799,36
5806	86:04:0000001:15749	632,00	439,41	277707,12
5807	86:04:0000001:13218	6264,00	210,15	1316379,60
5808	86:04:0000001:106585	14400,00	168,44	2425536,00
5809	86:04:0000001:146233	23724,00	139,57	3311158,68
5810	86:04:0000001:10231	6290,00	155,61	978786,90
5811	86:04:0000001:2645	144664,00	235,50	34068372,00
5812	86:04:0000000:16489	1251,00	242,23	303029,73
5813	86:04:0000001:159928	2768,00	194,11	537296,48
5814	86:04:0000001:6962	7470,00	178,07	1330182,90
5815	86:04:0000001:125456	32113,00	591,60	18998050,80
5816	86:04:0000001:150296	638,00	468,07	298628,66
5817	86:04:0000001:16423	900,00	448,96	404064,00
5818	86:04:0000001:12176	617,00	221,38	136591,46
5819	86:04:0000001:22700	2700,00	194,11	524097,00
5820	86:04:0000001:6331	500,00	897,60	448800,00
5821	86:04:0000023:325	390,00	252,54	98490,60
5822	86:04:0000001:155294	1445,00	235,50	340297,50
5823	86:04:0000001:21049	1400,00	235,50	329700,00
5824	86:04:0000001:149116	2255,00	235,50	531052,50
5825	86:04:0000001:117707	2435,00	235,50	573442,50
5826	86:04:0000001:15115	1600,00	203,73	325968,00
5827	86:04:0000013:252	1120,00	1138,28	1274873,60
5828	86:04:0000001:123853	578,00	455,26	263140,28
5829	86:04:0000001:112772	1886,00	235,50	444153,00
5830	86:04:0000001:15962	520,00	539,71	280649,20
5831	86:04:0000001:134477	24326,00	160,42	3902376,92
5832	86:04:0000001:25587	13337,00	235,50	3140863,50
5833	86:04:0000001:7494	1500,00	237,42	356130,00
5834	86:04:0000001:25800	18841,00	235,50	4437055,50
5835	86:04:0000001:118625	142738,00	235,50	33614799,00
5836	86:04:0000001:7762	9000,00	203,73	1833570,00
5837	86:04:0000001:102697	534,00	148,57	79336,38
5838	86:04:0000001:97823	10400,00	173,25	1801800,00
5839	86:04:0000003:40	314,00	142,28	44675,92
5840	86:04:0000001:97965	3800,00	235,50	894900,00
5841	86:04:0000001:132293	33143,00	235,50	7805176,50
5842	86:04:0000001:22350	9918,00	235,50	2335689,00
5843	86:04:0000001:95230	15100,00	166,84	2519284,00
5844	86:00:0000000:20528	27900,00	0,37	10323,00
5845	86:04:0000001:144252	85,00	245,44	20862,40
5846	86:04:0000001:127895	628,00	235,50	147894,00
5847	86:04:0000001:3562	9600,00	235,50	2260800,00
5848	86:04:0000001:13161	6333,00	210,15	1330879,95
5849	86:04:0000000:17504	368216,00	160,42	59069210,72
5850	86:04:0000001:117011	9280,00	174,86	1622700,80
5851	86:04:0000013:796	62,00	165,30	10248,60
5852	86:04:0000001:142816	17952,00	235,50	4227696,00
5853	86:00:0000000:12328	7900,00	0,37	2923,00
5854	86:04:0000001:13559	14725,00	168,44	2480279,00
5855	86:04:0000001:123048	779,00	573,14	446476,06
5856	86:04:0000001:132218	29,00	1744,20	50581,80
5857	86:04:0000000:15315	78,00	225,20	17565,60
5858	86:04:0000000:14547	1300,00	178,07	231491,00
5859	86:04:0000018:10107	998,00	284,48	283911,04
5860	86:04:0000001:22179	352000,00	235,50	82896000,00
5861	86:04:0000001:25492	20000,00	235,50	4710000,00
5862	86:04:0000001:157719	2126,00	171,65	364927,90
5863	86:04:0000001:113452	2593,00	235,50	610651,50
5864	86:04:0000001:116237	14085,00	168,44	2372477,40
5865	86:04:0000001:35334	1080,00	455,26	491680,80
5866	86:04:0000001:31326	33000,00	134,75	4446750,00
5867	86:04:0000001:110595	70,00	245,44	17180,80
5868	86:04:0000001:104230	8640,00	203,73	1760227,20
5869	86:00:0000000:30873	9590,00	0,54	5178,60
5870	86:04:0000001:11551	4952,00	184,48	913544,96
5871	86:04:0000001:10579	3787,00	189,30	716879,10
5872	86:04:0000000:15324	6726,00	225,20	1514695,20
5873	86:04:0000001:18122	22220,00	724,20	16091724,00
5874	86:04:0000001:127278	449,00	391,52	175792,48
5875	86:04:0000001:114649	12035,00	171,65	2065807,75
5876	86:04:0000000:18208	94400,00	225,20	21258880,00

5877	86:00:0000000:24736	1230,00	242,23	297942,90
5878	86:00:0000000:36192	33453,00	0,37	12377,61
5879	86:04:0000000:17467	8600,00	225,20	1936720,00
5880	86:04:0000001:26345	170,00	235,50	40035,00
5881	86:04:0000001:16773	1320,00	391,52	516806,40
5882	86:04:0000001:98995	151497343,00	0,54	81808565,22
5883	86:04:0000001:384	523,00	468,07	244800,61
5884	86:04:0000001:2497	19787,00	141,17	2793330,79
5885	86:04:0000003:5132	2600,00	813,74	2115724,00
5886	86:04:0000018:730	1370,00	244,65	335170,50
5887	86:04:0000001:104603	49800,00	150,79	7509342,00
5888	86:00:0000000:5413	42900,00	0,37	15873,00
5889	86:04:0000004:203	1297,00	167,59	217364,23
5890	86:04:0000001:6026	19000,00	163,63	3108970,00
5891	86:04:0000018:9293	408,00	244,65	99817,20
5892	86:04:0000001:131652	3060,00	235,50	720630,00
5893	86:04:0000003:4866	1930,00	248,16	478948,80
5894	86:04:0000001:5391	21400,00	11,28	241392,00
5895	86:04:0000001:101881	859,00	184,48	158468,32
5896	86:00:0000000:11209	1737,00	225,20	391172,40
5897	86:04:0000001:147197	772,00	216,57	167192,04
5898	86:04:0000003:5698	860,00	921,21	792240,60
5899	86:04:0000001:8773	2500,00	195,71	489275,00
5900	86:04:0000001:115725	12254,00	198,92	2437565,68
5901	86:04:0000001:23979	4188,00	235,50	986274,00
5902	86:04:0000001:9936	1656,00	174,86	289568,16
5903	86:00:0000000:27693	32800,00	225,20	7386560,00
5904	86:04:0000001:99947	2300,00	235,50	541650,00
5905	86:04:0000001:24680	82500,00	125,13	10323225,00
5906	86:04:0000001:114851	109,00	285,55	31124,95
5907	86:04:0000002:919	1726,00	192,85	332859,10
5908	86:04:0000007:800	1955,00	126,27	246857,85
5909	86:04:0000001:116660	300,00	274,32	82296,00
5910	86:04:0000000:17548	10300,00	200,53	2065459,00
5911	86:04:0000001:135008	1856,00	202,13	375153,28
5912	86:04:0000016:81	2204,00	126,27	278299,08
5913	86:04:0000001:9108	2503,00	227,80	570183,40
5914	86:04:0000001:36440	1100,00	210,15	231165,00
5915	86:04:0000001:110952	10370,00	200,53	2079496,10
5916	86:04:0000001:3971	200,00	235,50	47100,00
5917	86:04:0000001:120037	6351,00	181,27	1151245,77
5918	86:04:0000008:23	1230,00	167,59	206135,70
5919	86:04:0000000:14737	5000,00	214,96	1074800,00
5920	86:04:0000001:1329	10600,00	200,53	2125618,00
5921	86:04:0000001:123454	978,00	455,26	445244,28
5922	86:11:0000000:81051	5902,00	211,75	1249748,50
5923	86:04:0000001:21416	4100,00	235,50	965550,00
5924	86:04:0000001:7323	3600,00	221,38	796968,00
5925	86:04:0000001:25029	3900,00	0,37	1443,00
5926	86:04:0000001:5547	1300,00	918,00	1193400,00
5927	86:04:0000001:139071	16758,00	142,77	2392539,66
5928	86:04:0000001:1648	10600,00	795,60	8433360,00
5929	86:00:0000000:29700	5750,00	0,54	3105,00
5930	86:04:0000001:106881	13343,00	235,50	3142276,50
5931	86:04:0000001:25768	6658,00	235,50	1567959,00
5932	86:04:0000001:12873	6362,00	181,27	1153239,74
5933	86:04:0000022:16	1650,00	114,79	189403,50
5934	86:04:0000001:158961	15,00	235,50	3532,50
5935	86:04:0000001:8656	2000,00	200,53	401060,00
5936	86:00:0000000:14893	576,00	258,28	148769,28
5937	86:04:0000001:151304	3728,00	189,30	705710,40
5938	86:00:0000000:6159	437,00	0,31	135,47
5939	86:04:0000001:12750	330,00	232,61	76761,30
5940	86:04:0000001:155008	3207,00	192,50	617347,50
5941	86:04:0000001:118156	38040,00	154,00	5858160,00
5942	86:04:0000001:110848	14600,00	235,50	3438300,00
5943	86:04:0000001:9782	24865,00	137,96	3430375,40
5944	86:04:0000001:158366	557,00	235,50	131173,50
5945	86:04:0000001:151806	3269,00	235,50	769849,50
5946	86:04:0000001:104695	3998,00	162,02	647755,96
5947	86:04:0000001:7602	4500,00	966,22	4347990,00
5948	86:04:0000003:438	901,00	165,44	149061,44
5949	86:00:0000000:4738	11800,00	0,37	4366,00

5950	86:04:0000001:104269	859,00	455,26	391068,34
5951	86:04:0000001:96401	11300,00	235,50	2661150,00
5952	86:04:0000001:35712	69900,00	0,54	37746,00
5953	86:04:0000001:7437	52100,00	174,86	9110206,00
5954	86:04:0000001:17204	194418,00	137,96	26821907,28
5955	86:04:0000000:17303	900,00	248,65	223785,00
5956	86:04:0000001:31388	5600,00	211,75	1185800,00
5957	86:04:0000001:11919	3448,00	190,90	658223,20
5958	86:19:0050303:80	161,00	1060,80	170788,80
5959	86:04:0000001:137205	623,00	256,67	159905,41
5960	86:04:0000001:104024	600,00	453,74	272244,00
5961	86:04:0000009:176	2700,00	179,07	483489,00
5962	86:04:0000001:101370	40200,00	178,07	7158414,00
5963	86:00:0000000:8034	85824,00	0,31	26605,44
5964	86:04:0000001:16683	250,00	455,26	113815,00
5965	86:00:0000000:40462	247,00	0,31	76,57
5966	86:04:0000001:21127	13200,00	197,32	2604624,00
5967	86:04:0000001:25397	100,00	235,50	23550,00
5968	86:04:0000001:106712	2101,00	198,92	417930,92
5969	86:00:0000000:10352	294310000,00	0,31	91236100,00
5970	86:04:0000001:21339	15700,00	166,84	2619388,00
5971	86:04:0000001:8484	1000,00	235,50	235500,00
5972	86:04:0000001:122270	1099,00	150,23	165102,77
5973	86:04:0000001:106879	95000,00	235,50	22372500,00
5974	86:04:0000001:26118	700,00	235,50	164850,00
5975	86:04:0000018:10430	738,00	284,48	209946,24
5976	86:04:0000000:14138	124420,00	0,54	67186,80
5977	86:04:0000010:236	1230,00	151,52	186369,60
5978	86:04:0000001:101240	322500,00	160,42	51735450,00
5979	86:04:0000001:37128	1351,00	463,29	625904,79
5980	86:04:0000000:45	2900,00	0,54	1566,00
5981	86:04:0000001:106401	67200,00	126,73	8516256,00
5982	86:04:0000001:35559	64,00	211,75	13552,00
5983	86:04:0000001:152381	477,00	226,19	107892,63
5984	86:04:0000001:129657	547,00	401,20	219456,40
5985	86:04:0000001:26308	2379,00	235,50	560254,50
5986	86:04:0000001:30974	130,00	245,44	31907,20
5987	86:04:0000018:11110	819,00	284,48	232989,12
5988	86:00:0000000:37084	600,00	235,50	141300,00
5989	86:04:0000000:18029	16535,00	192,50	3182987,50
5990	86:04:0000001:132684	318,00	1111,80	353552,40
5991	86:04:0000001:2301	11200,00	200,53	2245936,00
5992	86:00:0000000:17731	3700,00	219,78	813186,00
5993	86:04:0000001:9647	16921,00	165,23	2795856,83
5994	86:04:0000001:159975	1192,00	235,50	280716,00
5995	86:04:0000001:28145	38,00	285,55	10850,90
5996	86:04:0000003:334	660,00	165,44	109190,40
5997	86:00:0000000:42999	10800,00	0,37	3996,00
5998	86:00:0000000:33405	9400,00	225,20	2116880,00
5999	86:04:0000001:102804	1120,00	311,55	348936,00
6000	86:04:0000001:27466	17500,00	0,54	9450,00
6001	86:04:0000001:137196	204,00	210,15	42870,60
6002	86:04:0000001:121015	1064,00	515,83	548843,12
6003	86:04:0000001:11773	25390,00	160,42	4073063,80
6004	86:04:0000001:111838	148776,00	137,96	20525136,96
6005	86:04:0000001:141910	5767,00	235,50	1358128,50
6006	86:04:0000000:16412	1816,00	234,21	425325,36
6007	86:04:0000001:162469	32351,00	235,50	7618660,50
6008	86:04:0000001:14597	700,00	150,23	105161,00
6009	86:00:0000000:35615	429,00	225,20	96610,80
6010	86:04:0000001:17756	2820,00	235,50	664110,00
6011	86:00:0000000:15016	2300,00	0,31	713,00
6012	86:04:0000001:112238	1214,00	455,26	552685,64
6013	86:04:0000001:17603	360,00	235,50	84780,00
6014	86:04:0000001:15819	210,00	463,29	97290,90
6015	86:00:0000000:23500	13400,00	0,37	4958,00
6016	86:04:0000001:11611	386,00	231,00	89166,00
6017	86:04:0000001:115167	7800,00	178,07	1388946,00
6018	86:04:0000001:128886	2915,00	235,50	686482,50
6019	86:04:0000001:13811	4188,00	187,69	786045,72
6020	86:04:0000001:6419	8000,00	205,34	1642720,00
6021	86:04:0000001:95415	9240,00	203,73	1882465,20
6022	86:00:0000000:11166	1545,00	225,20	347934,00

6023	86:04:0000001:122121	2000,00	200,53	401060,00
6024	86:04:0000001:10142	2922,00	235,50	688131,00
6025	86:04:0000001:111925	3598,00	235,50	847329,00
6026	86:04:0000001:15385	600,00	150,23	90138,00
6027	86:04:0000001:4569	12416,00	0,54	6704,64
6028	86:04:0000001:15502	630,00	150,23	94644,90
6029	86:04:0000001:8676	85300,00	142,77	12178281,00
6030	86:04:0000004:673	1312,00	144,64	189767,68
6031	86:00:0000000:13270	100,00	285,55	28555,00
6032	86:04:0000001:142039	2847,00	235,50	670468,50
6033	86:04:0000001:108609	453,00	455,26	206232,78
6034	86:04:0000001:125466	970,00	211,75	205397,50
6035	86:04:0000001:112803	45600,00	129,94	5925264,00
6036	86:04:0000001:121563	3600,00	221,38	796968,00
6037	86:04:0000001:106631	1730,00	202,13	349684,90
6038	86:04:0000001:123071	488,00	582,70	284357,60
6039	86:00:0000000:18737	472000,00	0,54	254880,00
6040	86:04:0000001:12454	277,00	0,54	149,58
6041	86:00:0000000:27256	79560,00	144,38	11486872,80
6042	86:04:0000001:138951	21952,00	187,69	4120170,88
6043	86:00:0000000:20162	6540,00	0,37	2419,80
6044	86:00:0000000:15128	10300,00	225,20	2319560,00
6045	86:04:0000001:32149	30500,00	157,21	4794905,00
6046	86:04:0000001:27559	6300,00	235,50	1483650,00
6047	86:04:0000001:15352	780,00	150,23	117179,40
6048	86:04:0000001:124948	820,00	455,26	373313,20
6049	86:04:0000001:100680	1200,00	208,55	250260,00
6050	86:04:0000001:6025	18000,00	192,50	3465000,00
6051	86:04:0000001:128310	329,00	1101,60	362426,40
6052	86:04:0000001:15463	720,00	150,23	108165,60
6053	86:04:0000001:35425	200,00	235,50	47100,00
6054	86:04:0000001:153587	128,00	211,75	27104,00
6055	86:04:0000001:127506	11087,00	173,25	1920822,75
6056	86:04:0000001:99089	4453,00	765,00	3406545,00
6057	86:04:0000001:158443	10847,00	235,50	2554468,50
6058	86:04:0000001:12788	705,00	218,17	153809,85
6059	86:04:0000000:17154	6400,00	210,15	1344960,00
6060	86:04:0000001:9338	1347,00	206,94	278748,18
6061	86:04:0000018:11512	93,00	3192,65	296916,45
6062	86:00:0000000:33691	15750,00	235,50	3709125,00
6063	86:04:0000001:25588	9441,00	235,50	2223355,50
6064	86:04:0000001:146521	59198,00	173,25	10256053,50
6065	86:04:0000000:14056	69774,00	225,20	15713104,80
6066	86:04:0000001:95201	33619,00	235,50	7917274,50
6067	86:04:0000001:11962	12060,00	171,65	2070099,00
6068	86:04:0000001:11468	13860,00	195,71	2712540,60
6069	86:00:0000000:31035	4030,00	0,54	2176,20
6070	86:04:0000001:94764	22600,00	235,50	5322300,00
6071	86:04:0000001:27791	16700,00	165,23	2759341,00
6072	86:04:0000001:6166	200,00	243,84	48768,00
6073	86:00:0000000:23410	2090,00	0,54	1128,60
6074	86:04:0000001:127948	923,00	455,26	420204,98
6075	86:04:0000001:97258	2139,00	235,50	503734,50
6076	86:04:0000001:1296	10600,00	200,53	2125618,00
6077	86:04:0000001:9963	828,00	214,96	177986,88
6078	86:04:0000001:1070	9600,00	202,13	1940448,00
6079	86:04:0000001:112459	135152,00	160,42	21681083,84
6080	86:04:0000001:107096	10000,00	235,50	2355000,00
6081	86:04:0000018:9012	1193,00	600,60	716515,80
6082	86:04:0000008:803	48,00	206,68	9920,64
6083	86:04:0000001:157762	170,00	245,44	41724,80
6084	86:04:0000001:4561	250,00	239,03	59757,50
6085	86:04:0000001:25592	9300,00	235,50	2190150,00
6086	86:04:0000001:147259	280650,00	235,50	66093075,00
6087	86:04:0000001:115604	18970,00	163,63	3104061,10
6088	86:04:0000000:17400	16600,00	192,50	3195500,00
6089	86:04:0000019:22	1273,00	114,79	146127,67
6090	86:04:0000000:15846	29061,00	235,50	6843865,50
6091	86:04:0000001:25851	3600,00	221,38	796968,00
6092	86:04:0000001:1592	18600,00	190,90	3550740,00
6093	86:04:0000018:11620	653,00	284,48	185765,44
6094	86:04:0000001:1380	18000,00	192,50	3465000,00
6095	86:04:0000001:9960	17135,00	142,77	2446363,95

6096	86:00:0000000:13302	23000,00	225,20	5179600,00
6097	86:04:0000001:159133	99254,00	165,23	16399738,42
6098	86:04:0000001:147640	864,00	520,61	449807,04
6099	86:04:0000001:110925	51587,00	129,94	6703214,78
6100	86:04:0000013:675	401,00	247,95	99427,95
6101	86:04:0000001:4052	3900,00	235,50	918450,00
6102	86:04:0000001:119367	35742,00	155,61	5561812,62
6103	86:04:0000018:929	1111,00	600,60	667266,60
6104	86:04:0000001:902	16000,00	194,11	3105760,00
6105	86:04:0000001:152233	145,00	235,50	34147,50
6106	86:04:0000001:36817	592,00	455,26	269513,92
6107	86:04:0000001:116486	11511,00	171,65	1975863,15
6108	86:04:0000013:131	516,00	142,34	73447,44
6109	86:04:0000001:21666	5700,00	235,50	1342350,00
6110	86:04:0000001:159616	775,00	251,86	195191,50
6111	86:04:0000001:35384	690,00	491,95	339445,50
6112	86:04:0000001:35077	8200,00	205,34	1683788,00
6113	86:04:0000001:96515	800,00	216,57	173256,00
6114	86:04:0000001:25903	2700,00	0,37	999,00
6115	86:04:0000001:17887	14200,00	168,44	2391848,00
6116	86:04:0000001:97906	3700,00	189,30	700410,00
6117	86:04:0000001:37286	1400,00	205,34	287476,00
6118	86:04:0000001:679	10000,00	202,13	2021300,00
6119	86:04:0000000:17636	25723,00	225,20	5792819,60
6120	86:04:0000001:123825	39534,00	133,15	5263952,10
6121	86:04:0000001:122835	970,00	568,37	551318,90
6122	86:04:0000001:148866	746,00	444,19	331365,74
6123	86:04:0000001:25506	1300,00	206,94	269022,00
6124	86:04:0000001:10372	1023,00	211,75	216620,25
6125	86:04:0000001:153829	102063,00	235,50	24035836,50
6126	86:00:0000000:23824	26900,00	0,37	9953,00
6127	86:04:0000001:30064	10705,00	235,50	2521027,50
6128	86:00:0000000:9330	100,00	225,20	22520,00
6129	86:04:0000000:14480	20,00	285,55	5711,00
6130	86:04:0000001:118157	20830,00	162,02	3374876,60
6131	86:04:0000018:183	155,00	1417,80	219759,00
6132	86:04:0000004:242	1400,00	167,59	234626,00
6133	86:04:0000001:31423	5600,00	182,88	1024128,00
6134	86:04:0000001:9473	11937,00	147,59	1761781,83
6135	86:04:0000000:17616	4839,00	214,96	1040191,44
6136	86:04:0000001:2258	14300,00	195,71	2798653,00
6137	86:04:0000000:15378	215215,00	137,96	29691061,40
6138	86:04:0000001:116390	350,00	231,00	80850,00
6139	86:04:0000001:13849	5526,00	182,88	1010594,88
6140	86:00:0000000:4671	2400,00	227,80	546720,00
6141	86:04:0000018:9826	1124,00	600,60	675074,40
6142	86:04:0000012:808	526,00	229,58	120759,08
6143	86:04:0000001:8294	630,00	455,26	286813,80
6144	86:00:0000000:1881	9226,00	225,20	2077695,20
6145	86:04:0000001:127241	1777,00	173,25	307865,25
6146	86:04:0000001:11289	10822,00	200,53	2170135,66
6147	86:04:0000001:35058	9,00	285,55	2569,95
6148	86:04:0000001:21600	850,00	235,50	200175,00
6149	86:04:0000001:116380	1756,00	235,50	413538,00
6150	86:04:0000000:16944	7052,00	235,50	1660746,00
6151	86:04:0000001:13275	55953,00	149,19	8347628,07
6152	86:04:0000001:21874	4800,00	184,48	885504,00
6153	86:04:0000001:142471	677,00	455,26	308211,02
6154	86:04:0000001:125768	16360,00	194,11	3175639,60
6155	86:04:0000001:27278	10600,00	173,25	1836450,00
6156	86:04:0000001:111176	2214,00	170,05	376490,70
6157	86:04:0000001:116527	28300,00	235,50	6664650,00
6158	86:04:0000001:118874	23656,00	162,02	3832745,12
6159	86:04:0000001:111352	25580,00	160,42	4103543,60
6160	86:04:0000001:20894	600,00	235,50	141300,00
6161	86:04:0000001:6103	2200,00	231,00	508200,00
6162	86:04:0000001:126685	1939,00	235,50	456634,50
6163	86:00:0000000:25677	489500,00	0,54	264330,00
6164	86:04:0000001:15000	178,00	235,50	41919,00
6165	86:04:0000001:7663	12900,00	197,32	2545428,00
6166	86:04:0000001:4173	12100,00	235,50	2849550,00
6167	86:04:0000001:27233	15007,00	235,50	3534148,50
6168	86:04:0000001:122473	387,00	391,52	151518,24

6169	86:04:0000001:100054	60300,00	235,50	14200650,00
6170	86:04:0000000:16365	74561,00	170,05	12679098,05
6171	86:04:0000001:107659	1794,00	235,50	422487,00
6172	86:04:0000018:7650	24,00	3192,65	76623,60
6173	86:04:0000001:120154	4700,00	214,96	1010312,00
6174	86:04:0000001:29801	43900,00	178,07	7817273,00
6175	86:04:0000001:17583	6930,00	235,50	1632015,00
6176	86:04:0000001:22660	700,00	255,07	178549,00
6177	86:04:0000001:24613	1586,00	203,73	323115,78
6178	86:04:0000001:130817	44,00	235,50	10362,00
6179	86:04:0000001:115605	5000,00	184,48	922400,00
6180	86:04:0000001:104007	1101,00	515,83	567928,83
6181	86:04:0000001:154869	4849,00	235,50	1141939,50
6182	86:00:0000000:25721	357,00	235,50	84073,50
6183	86:04:0000001:106028	46800,00	152,40	7132320,00
6184	86:04:0000015:112	1370,00	204,33	279932,10
6185	86:04:0000018:11724	517,00	244,65	126484,05
6186	86:00:0000000:13054	7900,00	205,34	1622186,00
6187	86:04:0000001:6272	2700,00	235,50	635850,00
6188	86:04:0000001:153896	3471,00	235,50	817420,50
6189	86:04:0000001:125662	7692,00	178,07	1369714,44
6190	86:04:0000001:377	909,00	463,29	421130,61
6191	86:04:0000003:675	918,00	2549,80	2340716,40
6192	86:04:0000001:37473	22700,00	162,02	3677854,00
6193	86:00:0000000:21526	48200,00	176,46	8505372,00
6194	86:04:0000018:380	727,00	2745,68	1996109,36
6195	86:04:0000001:749	9600,00	202,13	1940448,00
6196	86:00:0000000:7104	2200,00	0,31	682,00
6197	86:04:0000001:98920	180700,00	235,50	42554850,00
6198	86:04:0000001:14330	45400,00	235,50	10691700,00
6199	86:04:0000008:1063	1428,00	202,03	288498,84
6200	86:04:0000001:134453	1839,00	202,13	371717,07
6201	86:04:0000001:152404	5898,00	182,88	1078626,24
6202	86:04:0000001:158683	5988,00	157,21	941373,48
6203	86:04:0000018:563	824,00	284,48	234411,52
6204	86:04:0000010:47	916,00	1006,94	922357,04
6205	86:04:0000001:11841	1426,00	239,03	340856,78
6206	86:04:0000001:107097	20000,00	235,50	4710000,00
6207	86:00:0000000:42821	102857,00	0,37	38057,09
6208	86:04:0000004:201	1500,00	167,59	251385,00
6209	86:00:0000000:14966	3005,00	225,20	676726,00
6210	86:04:0000001:368	565,00	439,41	248266,65
6211	86:04:0000001:1594	22000,00	162,02	3564440,00
6212	86:00:0000000:24768	43293,00	152,40	6597853,20
6213	86:00:0000000:14826	18354,00	190,90	3503778,60
6214	86:04:0000001:106328	900,00	213,36	192024,00
6215	86:04:0000001:135063	1677,00	235,50	394933,50
6216	86:04:0000001:116821	898,00	150,23	134906,54
6217	86:04:0000001:28842	38200,00	154,00	5882800,00
6218	86:04:0000000:17198	452,00	227,80	102965,60
6219	86:04:0000001:128654	95768,00	142,77	13672797,36
6220	86:04:0000000:16453	16500,00	225,20	3715800,00
6221	86:04:0000001:150020	3455,00	235,50	813652,50
6222	86:00:0000000:14689	8400,00	205,34	1724856,00
6223	86:04:0000001:27414	6300,00	856,80	5397840,00
6224	86:04:0000001:129268	20920,00	966,22	20213322,40
6225	86:00:0000000:4736	4400,00	0,54	2376,00
6226	86:04:0000012:789	216,00	229,58	49589,28
6227	86:04:0000001:4504	11000,00	173,25	1905750,00
6228	86:04:0000001:152407	43,00	245,44	10553,92
6229	86:04:0000000:14555	6500,00	225,20	1463800,00
6230	86:04:0000001:109983	194,00	235,50	45687,00
6231	86:04:0000001:30429	5500,00	182,88	1005840,00
6232	86:00:0000000:41214	17000,00	192,50	3272500,00
6233	86:04:0000001:4978	170,00	245,44	41724,80
6234	86:04:0000001:24793	5300,00	0,54	2862,00
6235	86:04:0000001:8855	300,00	235,50	70650,00
6236	86:00:0000000:31376	14800,00	0,37	5476,00
6237	86:00:0000000:5892	33022,00	155,61	5138553,42
6238	86:04:0000000:14286	37070,00	235,50	8729985,00
6239	86:04:0000001:4701	2800,00	0,37	1036,00
6240	86:04:0000001:108656	17300,00	235,50	4074150,00
6241	86:04:0000001:130497	107,00	235,50	25198,50

6242	86:04:0000001:103624	11371,00	683,40	7770941,40
6243	86:04:0000001:95363	900,00	213,36	192024,00
6244	86:04:0000001:15280	680,00	455,26	309576,80
6245	86:04:0000001:17618	5690,00	235,50	1339995,00
6246	86:04:0000001:126867	12916,00	170,05	2196365,80
6247	86:04:0000001:135663	120,00	235,50	28260,00
6248	86:04:0000001:9008	6700,00	179,67	1203789,00
6249	86:04:0000001:136172	16336,00	166,84	2725498,24
6250	86:04:0000001:158952	30,00	245,44	7363,20
6251	86:04:0000001:104153	13700,00	168,44	2307628,00
6252	86:04:0000001:115425	1696,00	202,13	342812,48
6253	86:04:0000000:16251	14888,00	195,71	2913730,48
6254	86:04:0000001:6521	30,00	235,50	7065,00
6255	86:04:0000007:37	1157,00	146,93	169998,01
6256	86:04:0000001:23483	4018,00	0,54	2169,72
6257	86:04:0000018:271	12907,00	673,20	8688992,40
6258	86:04:0000001:30065	10695,00	235,50	2518672,50
6259	86:04:0000001:1003	13600,00	195,71	2661656,00
6260	86:04:0000001:126636	37,00	235,50	8713,50
6261	86:04:0000001:104915	380,00	231,00	87780,00
6262	86:04:0000001:28909	1900,00	200,53	381007,00
6263	86:04:0000001:98154	968,00	463,29	448464,72
6264	86:04:0000001:104632	387,00	198,92	76982,04
6265	86:04:0000001:158801	205,00	235,50	48277,50
6266	86:00:0000000:31149	1350,00	0,54	729,00
6267	86:04:0000001:108834	2300,00	235,50	541650,00
6268	86:00:0000000:3336	37000,00	179,67	6647790,00
6269	86:04:0000001:98506	3621,00	219,78	795823,38
6270	86:04:0000001:112761	5273,00	182,88	964326,24
6271	86:04:0000001:36408	18600,00	632,40	11762640,00
6272	86:04:0000001:103575	615,00	235,50	144832,50
6273	86:00:0000000:24370	120,00	0,54	64,80
6274	86:04:0000001:125517	16,00	285,55	4568,80
6275	86:04:0000003:339	8830,00	1476,20	13034846,00
6276	86:04:0000001:127866	2991,00	192,50	575767,50
6277	86:04:0000001:3262	40,00	0,54	21,60
6278	86:00:0000000:11240	43600,00	178,07	7763852,00
6279	86:04:0000001:130974	1400,00	205,34	287476,00
6280	86:04:0000001:23450	158,00	245,44	38779,52
6281	86:04:0000018:11557	1090,00	284,48	310083,20
6282	86:04:0000001:120759	13,00	245,44	3190,72
6283	86:04:0000018:11533	1083,00	600,60	650449,80
6284	86:04:0000001:119002	486800,00	235,50	114641400,00
6285	86:04:0000021:48	4790,00	98,72	472868,80
6286	86:04:0000018:458	2230,00	734,40	1637712,00
6287	86:04:0000001:11880	1113,00	243,84	271393,92
6288	86:04:0000001:145080	4349,00	186,09	809305,41
6289	86:04:0000000:17302	2900,00	192,50	558250,00
6290	86:04:0000001:5973	3000,00	224,59	673770,00
6291	86:04:0000001:147764	82938,00	144,38	11974588,44
6292	86:04:0000003:17	1200,00	165,44	198528,00
6293	86:04:0000001:118299	14300,00	168,44	2408692,00
6294	86:00:0000000:15136	796,00	251,86	200480,56
6295	86:04:0000001:100430	34382,00	155,61	5350183,02
6296	86:04:0000001:15034	100,00	235,50	23550,00
6297	86:04:0000001:27728	3600,00	190,90	687240,00
6298	86:04:0000001:31338	11000,00	200,53	2205830,00
6299	86:04:0000001:156282	11691,00	235,50	2753230,50
6300	86:04:0000001:11178	25271,00	160,42	4053973,82
6301	86:04:0000023:935	362,00	252,54	91419,48
6302	86:04:0000001:101619	10900,00	235,50	2566950,00
6303	86:04:0000001:12135	2883,00	192,50	554977,50
6304	86:04:0000001:17792	41460,00	131,54	5453648,40
6305	86:04:0000001:14435	11900,00	235,50	2802450,00
6306	86:04:0000001:120737	1480,00	176,46	261160,80
6307	86:04:0000001:122216	66890,00	126,73	8476969,70
6308	86:04:0000009:715	657,00	373,68	245507,76
6309	86:04:0000001:9364	1132,00	210,15	237889,80
6310	86:04:0000001:110060	23813,00	162,02	3858182,26
6311	86:00:0000000:29598	24600,00	0,37	9102,00
6312	86:04:0000001:22123	300,00	235,50	70650,00
6313	86:04:0000001:148139	196,00	210,15	41189,40
6314	86:04:0000001:27202	1600,00	235,50	376800,00

6315	86:04:0000001:8009	190,00	235,50	44745,00
6316	86:04:0000001:5424	19800,00	163,63	3239874,00
6317	86:00:0000000:7913	18559,00	235,50	4370644,50
6318	86:04:0000001:1136	10000,00	202,13	2021300,00
6319	86:04:0000001:158827	69275,00	170,05	11780213,75
6320	86:04:0000001:28921	300,00	0,37	111,00
6321	86:04:0000001:112684	77289,00	235,50	18201559,50
6322	86:04:0000001:14884	16682,00	110,69	1846530,58
6323	86:04:0000001:5832	3500,00	221,38	774830,00
6324	86:04:0000008:31	1348,00	167,59	225911,32
6325	86:04:0000001:22735	1500,00	237,42	356130,00
6326	86:04:0000001:121225	3600,00	221,38	796968,00
6327	86:00:0000000:18247	1000,00	225,20	225200,00
6328	86:04:0000001:38000	2300,00	197,32	453836,00
6329	86:04:0000001:154798	109,00	285,55	31124,95
6330	86:04:0000001:5055	3900,00	219,78	857142,00
6331	86:04:0000001:104062	8852,00	235,50	2084646,00
6332	86:04:0000001:20676	1319,00	235,50	310624,50
6333	86:04:0000001:111832	164570,00	137,96	22704077,20
6334	86:04:0000001:97354	2074,00	235,50	488427,00
6335	86:04:0000001:12529	15489,00	235,50	3647659,50
6336	86:04:0000001:102213	17500,00	165,23	2891525,00
6337	86:00:0000000:37516	1400,00	0,54	756,00
6338	86:04:0000001:99931	500,00	235,50	117750,00
6339	86:04:0000001:99061	1700,00	235,50	400350,00
6340	86:04:0000001:5848	8257,00	110,69	913967,33
6341	86:04:0000002:664	401,00	192,85	77332,85
6342	86:04:0000001:12976	1684,00	202,13	340386,92
6343	86:04:0000001:15157	17200,00	235,50	4050600,00
6344	86:04:0000013:308	3144,00	165,30	519703,20
6345	86:04:0000001:122787	858,00	453,74	389308,92
6346	86:00:0000000:36962	15100,00	0,37	5587,00
6347	86:04:0000001:112745	3152,00	192,50	606760,00
6348	86:04:0000018:781	1046,00	600,60	628227,60
6349	86:00:0000000:7286	3107,00	222,98	692798,86
6350	86:04:0000001:101591	1400,00	235,50	329700,00
6351	86:04:0000001:98566	15000,00	166,84	2502600,00
6352	86:04:0000001:37242	10200,00	173,25	1767150,00
6353	86:04:0000000:16835	320,00	272,71	87267,20
6354	86:04:0000001:18027	33900,00	0,31	10509,00
6355	86:04:0000001:24928	30700,00	134,75	4136825,00
6356	86:04:0000001:106567	653,00	455,26	297284,78
6357	86:04:0000001:121282	650,00	455,26	295919,00
6358	86:04:0000001:224	10000,00	0,31	3100,00
6359	86:04:0000001:110884	7924,00	176,46	1398269,04
6360	86:04:0000001:16563	464,00	455,26	211240,64
6361	86:04:0000001:100436	73100,00	170,05	12430655,00
6362	86:04:0000001:112202	3900,00	189,30	738270,00
6363	86:04:0000001:101485	63291,00	540,60	34215114,60
6364	86:04:0000001:108392	12,00	235,50	2826,00
6365	86:04:0000001:5678	10000,00	173,25	1732500,00
6366	86:00:0000000:20605	5000,00	225,20	1126000,00
6367	86:04:0000001:127951	451,00	455,26	205322,26
6368	86:04:0000001:7480	2700,00	226,19	610713,00
6369	86:04:0000000:14190	3708,00	0,54	2002,32
6370	86:04:0000009:102	765,00	133,16	101867,40
6371	86:00:0000000:7627	42858,00	0,54	23143,32
6372	86:04:0000001:22494	724,00	235,50	170502,00
6373	86:04:0000001:106393	14300,00	168,44	2408692,00
6374	86:04:0000001:12880	3943,00	187,69	740061,67
6375	86:04:0000001:132222	56369,00	149,19	8409691,11
6376	86:04:0000001:34960	37920,00	0,54	20476,80
6377	86:04:0000007:10	1250,00	146,93	183662,50
6378	86:00:0000000:24085	52100,00	174,86	9110206,00
6379	86:04:0000001:131709	624,00	455,26	284082,24
6380	86:04:0000001:12557	8241,00	235,50	1940755,50
6381	86:04:0000001:1418	10600,00	200,53	2125618,00
6382	86:04:0000001:153698	63,00	235,50	14836,50
6383	86:04:0000001:116066	326,00	463,29	151032,54
6384	86:04:0000001:35488	500,00	235,50	117750,00
6385	86:04:0000001:158670	1535,00	235,50	361492,50
6386	86:04:0000001:115175	84600,00	142,77	12078342,00
6387	86:04:0000001:97708	12600,00	170,05	2142630,00

6388	86:04:0000014:38	12000,00	198,92	2387040,00
6389	86:04:0000001:157757	19312,00	235,50	4547976,00
6390	86:04:0000001:30077	1200,00	208,55	250260,00
6391	86:04:0000018:10799	195,00	624,62	121800,90
6392	86:04:0000009:186	2622,00	179,07	469521,54
6393	86:00:0000000:15615	14441,00	195,71	2826248,11
6394	86:04:0000001:1299	14600,00	195,71	2857366,00
6395	86:04:0000000:16255	8998,00	203,73	1833162,54
6396	86:04:0000001:7622	1855,00	235,50	436852,50
6397	86:04:0000001:100869	9500,00	202,13	1920235,00
6398	86:04:0000001:97321	13634,00	0,31	4226,54
6399	86:04:0000001:11710	8492,00	205,34	1743747,28
6400	86:04:0000003:242	900,00	165,44	148896,00
6401	86:00:0000000:7474	2100,00	231,00	485100,00
6402	86:04:0000001:37847	16,00	235,50	3768,00
6403	86:04:0000001:21900	137700,00	118,71	16346367,00
6404	86:04:0000001:16156	600,00	150,23	90138,00
6405	86:04:0000001:110013	1130,00	210,15	237469,50
6406	86:04:0000001:31770	20900,00	162,02	3386218,00
6407	86:04:0000001:37490	14800,00	168,44	2492912,00
6408	86:00:0000000:10499	311096,00	367,20	114234451,20
6409	86:04:0000001:162143	12362,00	171,65	2121937,30
6410	86:04:0000001:25036	16800,00	192,50	3234000,00
6411	86:04:0000001:24427	3600,00	221,38	796968,00
6412	86:04:0000001:4463	15600,00	166,84	2602704,00
6413	86:04:0000001:137531	231,00	235,50	54400,50
6414	86:04:0000001:144453	6900,00	208,55	1438995,00
6415	86:04:0000001:17956	68640,00	235,50	16164720,00
6416	86:04:0000000:17180	3000,00	224,59	673770,00
6417	86:00:0000000:8922	4600,00	225,20	1035920,00
6418	86:00:0000000:10382	98577,00	225,20	22199540,40
6419	86:04:0000001:20817	3600,00	221,38	796968,00
6420	86:00:0000000:9858	142900,00	0,54	77166,00
6421	86:04:0000001:12876	9555,00	173,25	1655403,75
6422	86:04:0000000:18139	6300,00	210,15	1323945,00
6423	86:04:0000001:8404	19500,00	163,63	3190785,00
6424	86:04:0000001:24457	7400,00	152,40	1127760,00
6425	86:04:0000001:126994	397137,00	137,96	54789020,52
6426	86:04:0000000:15182	4500,00	216,57	974565,00
6427	86:04:0000001:139356	92620,00	235,50	21812010,00
6428	86:04:0000001:36823	3500,00	190,90	668150,00
6429	86:04:0000001:116929	472,00	226,19	106761,68
6430	86:04:0000001:150095	295,00	235,50	69472,50
6431	86:04:0000001:1790	10600,00	200,53	2125618,00
6432	86:04:0000013:215	450,00	165,30	74385,00
6433	86:04:0000010:260	260,00	227,28	59092,80
6434	86:04:0000001:161277	359,00	235,50	84544,50
6435	86:04:0000001:105801	42000,00	152,40	6400800,00
6436	86:04:0000001:105848	7613,00	235,50	1792861,50
6437	86:00:0000000:5996	58307,00	225,20	13130736,40
6438	86:04:0000001:116759	491,00	455,26	223532,66
6439	86:04:0000001:4518	3500,00	235,50	824250,00
6440	86:04:0000001:136629	451,00	455,26	205322,26
6441	86:04:0000001:7025	25900,00	160,42	4154878,00
6442	86:04:0000001:155429	121,00	245,44	29698,24
6443	86:04:0000001:101206	121400,00	162,02	19669228,00
6444	86:04:0000001:11592	435,00	227,80	99093,00
6445	86:04:0000001:99032	8750,00	235,50	2060625,00
6446	86:04:0000001:37848	10,00	235,50	2355,00
6447	86:04:0000001:135108	1276,00	468,07	597257,32
6448	86:04:0000001:129006	37401,00	235,50	8807935,50
6449	86:04:0000015:452	360,00	264,02	95047,20
6450	86:00:0000000:44792	1100,00	235,50	259050,00
6451	86:04:0000001:160417	23553,00	162,02	3816057,06
6452	86:04:0000001:23972	52,00	235,50	12246,00
6453	86:04:0000012:549	120,00	229,58	27549,60
6454	86:04:0000001:2137	12880,00	197,32	2541481,60
6455	86:04:0000001:115580	387,00	391,52	151518,24
6456	86:04:0000001:142645	5338,00	182,88	976213,44
6457	86:04:0000001:123340	30970,00	134,75	4173207,50
6458	86:04:0000012:879	4000,00	223,99	895960,00
6459	86:04:0000001:153371	6999,00	235,50	1648264,50
6460	86:04:0000001:13201	8600,00	203,73	1752078,00

6461	86:04:0000001:111937	79524,00	235,50	18727902,00
6462	86:04:0000001:103999	83700,00	144,38	12084606,00
6463	86:04:0000001:142320	7149,00	235,50	1683589,50
6464	86:04:0000001:102197	7700,00	206,94	1593438,00
6465	86:04:0000000:14217	2600,00	226,19	588094,00
6466	86:00:0000000:31458	6426,00	0,37	2377,62
6467	86:04:0000018:11832	1625,00	284,48	462280,00
6468	86:04:0000001:29583	1168,00	210,15	245455,20
6469	86:04:0000001:161465	15248,00	166,84	2543976,32
6470	86:04:0000001:10192	1965,00	235,50	462757,50
6471	86:04:0000001:4730	10600,00	200,53	2125618,00
6472	86:04:0000001:128348	5178,00	235,50	1219419,00
6473	86:04:0000000:16414	8025,00	176,46	1416091,50
6474	86:04:0000001:37789	600,00	221,38	132828,00
6475	86:04:0000001:151718	172,00	245,44	42215,68
6476	86:04:0000001:2680	300,00	235,50	70650,00
6477	86:00:0000000:27726	45500,00	0,31	14105,00
6478	86:04:0000001:98759	28593,00	0,31	8863,83
6479	86:00:0000000:10368	11900,00	198,92	2367148,00
6480	86:04:0000001:119847	3600,00	221,38	796968,00
6481	86:04:0000001:17103	310000,00	14,57	4516700,00
6482	86:04:0000001:7212	9527,00	202,13	1925692,51
6483	86:04:0000001:10882	3192,00	192,50	614460,00
6484	86:04:0000000:15792	3446,00	221,38	762875,48
6485	86:04:0000001:152603	5523,00	182,88	1010046,24
6486	86:04:0000001:12662	517,00	261,48	135185,16
6487	86:04:0000001:126710	22139,00	162,02	3586960,78
6488	86:04:0000001:32012	3700,00	219,78	813186,00
6489	86:04:0000001:8652	26400,00	160,42	4235088,00
6490	86:04:0000001:7827	11500,00	198,92	2287580,00
6491	86:04:0000001:24943	290,00	235,50	68295,00
6492	86:00:0000000:5345	7900,00	0,37	2923,00
6493	86:04:0000000:18163	1270,00	225,20	286004,00
6494	86:04:0000001:1933	12840,00	170,05	2183442,00
6495	86:04:0000001:153531	7798,00	235,50	1836429,00
6496	86:04:0000001:25586	1200,00	235,50	282600,00
6497	86:04:0000001:30581	79,00	245,44	19389,76
6498	86:04:0000001:120343	14793,00	168,44	2491732,92
6499	86:04:0000001:9777	14997,00	142,77	2141121,69
6500	86:04:0000001:162295	18485,00	163,63	3024700,55
6501	86:04:0000001:8369	740,00	235,50	174270,00
6502	86:04:0000001:119422	2409,00	195,71	471465,39
6503	86:04:0000012:755	207,00	229,58	47523,06
6504	86:04:0000001:116456	1230,00	208,55	256516,50
6505	86:04:0000001:22218	6335,00	0,54	3420,90
6506	86:04:0000001:552	335,00	391,52	131159,20
6507	86:04:0000001:17925	27000,00	601,80	16248600,00
6508	86:04:0000001:121506	88,00	235,50	20724,00
6509	86:04:0000001:13585	1504,00	174,86	262989,44
6510	86:04:0000001:24055	12056,00	171,65	2069412,40
6511	86:04:0000001:7744	7000,00	208,55	1459850,00
6512	86:04:0000001:128761	11353,00	171,65	1948742,45
6513	86:04:0000001:136266	44,00	245,44	10799,36
6514	86:04:0000001:120731	16,00	285,55	4568,80
6515	86:00:0000000:30180	2805,00	0,37	1037,85
6516	86:04:0000015:1348	812,00	235,40	191144,80
6517	86:04:0000001:128438	95,00	235,50	22372,50
6518	86:04:0000001:155835	987,00	235,50	232438,50
6519	86:04:0000001:37394	31700,00	235,50	7465350,00
6520	86:04:0000001:118656	5,00	235,50	1177,50
6521	86:04:0000001:155243	5283,00	235,50	1244146,50
6522	86:00:0000000:8972	187,00	0,37	69,19
6523	86:04:0000015:13	995,00	151,52	150762,40
6524	86:00:0000000:4989	3400,00	225,20	765680,00
6525	86:04:0000001:13468	10636,00	173,25	1842687,00
6526	86:00:0000000:7858	4050,00	187,69	760144,50
6527	86:04:0000001:134711	381,00	231,00	88011,00
6528	86:04:0000001:114983	15900,00	166,84	2652756,00
6529	86:04:0000001:146301	86,00	211,75	18210,50
6530	86:00:0000000:26323	16762,00	165,23	2769585,26
6531	86:04:0000001:150015	55214,00	235,50	13002897,00
6532	86:04:0000001:142155	135814690,00	0,37	50251435,30
6533	86:04:0000001:15012	2138,00	235,50	503499,00

6534	86:04:0000001:144573	33105,00	155,61	5151469,05
6535	86:00:0000000:4808	46,00	285,55	13135,30
6536	86:04:0000001:144479	8673,00	174,86	1516560,78
6537	86:04:0000001:94855	1300,00	206,94	269022,00
6538	86:04:0000001:12576	2354,00	197,32	464491,28
6539	86:04:0000001:15057	2857,00	235,50	672823,50
6540	86:00:0000000:29758	13700,00	0,54	7398,00
6541	86:04:0000001:16090	600,00	150,23	90138,00
6542	86:04:0000001:13347	408,00	229,40	93595,20
6543	86:04:0000018:878	2500,00	836,40	2091000,00
6544	86:04:0000001:18029	58964,00	632,40	37288833,60
6545	86:00:0000000:5788	23300,00	0,54	12582,00
6546	86:04:0000001:17403	12130,00	235,50	2856615,00
6547	86:04:0000001:15938	950,00	455,26	432497,00
6548	86:04:0000001:22384	1900,00	200,53	381007,00
6549	86:04:0000001:14119	1900,00	200,53	381007,00
6550	86:04:0000000:17607	86207,00	142,77	12307773,39
6551	86:04:0000001:128439	30910,00	235,50	7279305,00
6552	86:04:0000001:109717	856,00	311,55	266686,80
6553	86:04:0000001:20780	19500,00	0,37	7215,00
6554	86:00:0000000:40185	423973,00	160,42	68013748,66
6555	86:04:0000001:2644	389053,00	357,00	138891921,00
6556	86:04:0000001:124488	814,00	455,26	370581,64
6557	86:04:0000001:129590	720,00	455,26	327787,20
6558	86:04:0000001:31057	6217,00	0,37	2300,29
6559	86:04:0000001:30251	77,00	235,50	18133,50
6560	86:04:0000001:7972	38,00	285,55	10850,90
6561	86:04:0000001:21832	1325,00	0,31	410,75
6562	86:00:0000000:8108	21700,00	0,37	8029,00
6563	86:04:0000001:148122	425,00	229,40	97495,00
6564	86:04:0000001:35945	39850,00	179,67	7159849,50
6565	86:04:0000001:27847	1900,00	235,50	447450,00
6566	86:04:0000001:127465	9324,00	174,86	1630394,64
6567	86:04:0000001:159813	600,00	258,28	154968,00
6568	86:04:0000000:17841	9863,00	173,25	1708764,75
6569	86:04:0000000:16933	33,00	0,54	17,82
6570	86:04:0000001:31461	489,00	458,52	224216,28
6571	86:04:0000001:97709	46200,00	152,40	7040880,00
6572	86:04:0000001:105048	22,00	235,50	5181,00
6573	86:04:0000001:155453	63514,00	147,59	9374031,26
6574	86:00:0000000:29918	9500,00	0,31	2945,00
6575	86:04:0000012:29	367,00	5433,59	1994127,53
6576	86:04:0000001:821	10600,00	200,53	2125618,00
6577	86:00:0000000:31420	16000,00	0,37	5920,00
6578	86:04:0000001:102638	8400,00	176,46	1482264,00
6579	86:04:0000001:25779	12469,00	0,31	3865,39
6580	86:00:0000000:28148	35900,00	225,20	8084680,00
6581	86:04:0000018:10958	1111,00	284,48	316057,28
6582	86:04:0000000:15868	263,00	235,50	61936,50
6583	86:04:0000001:21253	2500,00	227,80	569500,00
6584	86:00:0000000:5265	800,00	0,37	296,00
6585	86:04:0000001:25351	21000,00	0,37	7770,00
6586	86:00:0000000:10438	3100,00	0,31	961,00
6587	86:04:0000001:9716	5862,00	157,21	921565,02
6588	86:04:0000001:114129	32240,00	157,21	5068450,40
6589	86:04:0000000:18187	15400,00	194,11	2989294,00
6590	86:04:0000001:710	9600,00	202,13	1940448,00
6591	86:04:0000001:16575	700,00	455,26	318682,00
6592	86:04:0000001:142760	45280,00	235,50	10663440,00
6593	86:04:0000001:5978	14000,00	195,71	2739940,00
6594	86:04:0000001:123022	815,00	491,95	400939,25
6595	86:04:0000001:21751	230000,00	15,42	3546600,00
6596	86:04:0000001:10550	9439,00	149,19	1408204,41
6597	86:04:0000001:8593	1000,00	235,50	235500,00
6598	86:00:0000000:5270	257,00	0,37	95,09
6599	86:04:0000001:1468	11600,00	198,92	2307472,00
6600	86:04:0000001:124936	976,00	506,28	494129,28
6601	86:04:0000001:130191	86,00	245,44	21107,84
6602	86:04:0000001:11670	88,00	285,55	25128,40
6603	86:04:0000000:13730	22135,00	162,02	3586312,70
6604	86:00:0000000:3362	7809,00	0,54	4216,86
6605	86:04:0000001:12823	507,00	224,59	113867,13
6606	86:04:0000001:107807	37800,00	154,00	5821200,00

6607	86:04:0000001:10655	9595,00	173,25	1662333,75
6608	86:04:0000001:4049	700,00	235,50	164850,00
6609	86:04:0000000:15086	3526,00	163,63	576959,38
6610	86:00:0000000:27464	22200,00	0,37	8214,00
6611	86:04:0000001:16453	585,00	458,52	268234,20
6612	86:04:0000001:21124	800,00	216,57	173256,00
6613	86:04:0000001:110378	28000,00	158,82	4446960,00
6614	86:04:0000001:122789	1297,00	453,74	588500,78
6615	86:04:0000001:17167	15200,00	235,50	3579600,00
6616	86:04:0000001:113293	11990,00	171,65	2058083,50
6617	86:04:0000001:132554	9744,00	235,50	2294712,00
6618	86:04:0000009:255	1240,00	153,82	190736,80
6619	86:04:0000001:17076	40900,00	235,50	9631950,00
6620	86:04:0000001:105124	1491,00	439,41	655160,31
6621	86:04:0000001:11030	1260,00	208,55	262773,00
6622	86:04:0000001:14855	600,00	150,23	90138,00
6623	86:04:0000001:12235	8910,00	174,86	1558002,60
6624	86:00:0000000:23986	100,00	225,20	22520,00
6625	86:04:0000001:143165	1613,00	202,13	326035,69
6626	86:04:0000001:22136	415596,00	235,50	97872858,00
6627	86:00:0000000:21391	360,00	225,20	81072,00
6628	86:04:0000000:16890	47365,00	176,46	8358027,90
6629	86:04:0000001:147987	2970,00	192,50	571725,00
6630	86:04:0000001:12719	7723,00	206,94	1598197,62
6631	86:04:0000001:13751	27445,00	158,82	4358814,90
6632	86:04:0000001:7939	24300,00	160,42	3898206,00
6633	86:04:0000001:8202	1260,00	235,50	296730,00
6634	86:04:0000001:101090	5000,00	184,48	922400,00
6635	86:04:0000000:16338	10800,00	200,53	2165724,00
6636	86:04:0000000:1587	21000,00	189,30	3975300,00
6637	86:04:0000001:22753	2600,00	226,19	588094,00
6638	86:04:0000001:25360	600,00	235,50	141300,00
6639	86:04:0000001:120077	3000,00	235,50	706500,00
6640	86:04:0000001:133845	703,00	218,17	153373,51
6641	86:04:0000019:403	3907,00	234,21	915058,47
6642	86:04:0000001:128028	70600,00	145,98	10306188,00
6643	86:04:0000001:759	11600,00	198,92	2307472,00
6644	86:04:0000023:235	644,00	167,59	107927,96
6645	86:04:0000001:15821	830,00	463,29	384530,70
6646	86:04:0000000:17006	26440,00	186,09	4920219,60
6647	86:04:0000001:8027	70,00	235,50	16485,00
6648	86:04:0000001:161270	619,00	235,50	145774,50
6649	86:00:0000000:22161	99,00	285,55	28269,45
6650	86:04:0000001:22364	134,00	235,50	31557,00
6651	86:04:0000001:35650	3600,00	221,38	796968,00
6652	86:04:0000001:110526	5904,00	182,88	1079723,52
6653	86:04:0000004:55	1293,00	167,59	216693,87
6654	86:04:0000018:9324	522,00	284,48	148498,56
6655	86:04:0000001:133088	604,00	453,74	274058,96
6656	86:04:0000001:156086	2561,00	168,44	431374,84
6657	86:04:0000003:650	668,00	921,21	615368,28
6658	86:00:0000000:39986	64500,00	0,31	19995,00
6659	86:04:0000001:161117	564,00	235,50	132822,00
6660	86:04:0000001:103187	1900,00	200,53	381007,00
6661	86:04:0000001:9094	9600,00	173,25	1663200,00
6662	86:04:0000001:2962	7720,00	235,50	1818060,00
6663	86:04:0000001:26401	127000,00	235,50	29908500,00
6664	86:04:0000001:36792	265,00	235,50	62407,50
6665	86:04:0000000:17130	383,00	267,90	102605,70
6666	86:04:0000001:13671	50,00	245,44	12272,00
6667	86:04:0000001:22326	2800,00	166,84	467152,00
6668	86:04:0000001:111744	883,00	140,17	123770,11
6669	86:04:0000001:5734	1700,00	202,13	343621,00
6670	86:04:0000001:6255	25200,00	0,31	7812,00
6671	86:00:0000000:5198	39670,00	0,54	21421,80
6672	86:04:0000013:21	1323,00	165,30	218691,90
6673	86:04:0000001:110680	6671,00	235,50	1571020,50
6674	86:04:0000001:14167	842,00	184,48	155332,16
6675	86:04:0000000:14166	25000,00	186,09	4652250,00
6676	86:04:0000001:17168	100,00	235,50	23550,00
6677	86:04:0000001:101770	5600,00	182,88	1024128,00
6678	86:04:0000001:13870	14352,00	168,44	2417450,88
6679	86:04:0000001:12207	563,00	222,98	125537,74

6680	86:04:0000000:14757	162100,00	225,20	36504920,00
6681	86:04:0000001:10360	13987,00	195,71	2737395,77
6682	86:04:0000001:22496	712,00	235,50	167676,00
6683	86:04:0000001:37071	12884,00	170,05	2190924,20
6684	86:04:0000000:14336	46,00	285,55	13135,30
6685	86:04:0000001:13887	11547,00	171,65	1982042,55
6686	86:04:0000013:158	248,00	165,30	40994,40
6687	86:04:0000001:10390	4361,00	216,57	944461,77
6688	86:04:0000001:24531	45470,00	235,50	10708185,00
6689	86:04:0000000:14235	70719,00	125,13	8849068,47
6690	86:04:0000018:9294	973,00	244,65	238044,45
6691	86:04:0000018:654	2605,00	714,00	1859970,00
6692	86:04:0000001:94885	13600,00	235,50	3202800,00
6693	86:04:0000001:21300	17830,00	235,50	4198965,00
6694	86:00:0000000:752	35200,00	0,42	14784,00
6695	86:04:0000001:9601	2899,00	192,50	558057,50
6696	86:00:0000000:15363	17250,00	192,50	3320625,00
6697	86:04:0000008:141	820,00	167,59	137423,80
6698	86:04:0000001:107896	8111,00	176,46	1431267,06
6699	86:04:0000015:462	24800,00	155,61	3859128,00
6700	86:04:0000000:15418	13048,00	197,32	2574631,36
6701	86:04:0000001:117097	1535,00	235,50	361492,50
6702	86:04:0000001:115104	400000,00	160,42	64168000,00
6703	86:04:0000001:102675	687,00	458,52	315003,24
6704	86:04:0000018:10340	588,00	284,48	167274,24
6705	86:04:0000018:11564	629,00	284,48	178937,92
6706	86:00:0000000:13181	21100,00	0,42	8862,00
6707	86:00:0000000:3376	3800,00	219,78	835164,00
6708	86:04:0000001:106762	50927,00	0,31	15787,37
6709	86:04:0000001:149939	831,00	235,50	195700,50
6710	86:04:0000001:30388	106,00	285,55	30268,30
6711	86:00:0000000:17218	73700,00	170,05	12532685,00
6712	86:04:0000001:22422	9200,00	174,86	1608712,00
6713	86:04:0000001:36663	10100,00	202,13	2041513,00
6714	86:04:0000007:613	179,00	221,26	39605,54
6715	86:04:0000001:129919	16,00	285,55	4568,80
6716	86:04:0000001:162456	502,00	458,52	230177,04
6717	86:04:0000001:111932	8790,00	235,50	2070045,00
6718	86:04:0000001:36492	7515,00	724,20	5442363,00
6719	86:04:0000001:122257	34252,00	155,61	5329953,72
6720	86:04:0000001:2171	14924,00	168,44	2513798,56
6721	86:04:0000001:15852	631,00	150,23	94795,13
6722	86:04:0000001:6412	71,00	1570,80	111526,80
6723	86:04:0000001:102819	983,00	267,93	263375,19
6724	86:04:0000001:150885	133,00	235,50	31321,50
6725	86:04:0000001:143778	34239,00	235,50	8063284,50
6726	86:04:0000001:144418	5566,00	157,21	875030,86
6727	86:04:0000001:4707	11500,00	0,37	4255,00
6728	86:04:0000001:116606	10271,00	693,60	7123965,60
6729	86:04:0000001:125043	717,00	487,17	349300,89
6730	86:04:0000001:7530	9600,00	202,13	1940448,00
6731	86:04:0000001:35986	510,00	455,26	232182,60
6732	86:04:0000001:140574	1950,00	200,53	391033,50
6733	86:04:0000001:155415	4230,00	187,69	793928,70
6734	86:04:0000001:98407	298980,00	137,96	41247280,80
6735	86:00:0000000:19950	20000,00	189,30	3786000,00
6736	86:04:0000000:15935	18834,00	0,54	10170,36
6737	86:04:0000001:9425	673,00	219,78	147911,94
6738	86:04:0000001:12011	16852,00	165,23	2784455,96
6739	86:04:0000001:113287	960,00	211,75	203280,00
6740	86:04:0000001:156006	3618,00	235,50	852039,00
6741	86:04:0000003:5697	940,00	921,21	865937,40
6742	86:04:0000001:14738	36900,00	235,50	8689950,00
6743	86:04:0000001:21370	766,00	216,57	165892,62
6744	86:04:0000001:6856	2030,00	235,50	478065,00
6745	86:04:0000000:15464	15694,00	166,84	2618386,96
6746	86:00:0000000:8060	9000,00	0,37	3330,00
6747	86:00:0000000:3604	1000,00	225,20	225200,00
6748	86:04:0000018:11018	1149,00	284,48	326867,52
6749	86:04:0000001:11027	929,00	213,36	198211,44
6750	86:04:0000016:92	40,00	253,47	10138,80
6751	86:04:0000001:119809	15771,00	166,84	2631233,64
6752	86:04:0000001:127635	21590,00	162,02	3498011,80

6753	86:00:0000000:36228	700,00	0,31	217,00
6754	86:04:0000001:16421	750,00	458,52	343890,00
6755	86:04:0000001:135051	724,00	396,42	287008,08
6756	86:04:0000001:28705	2000,00	200,53	401060,00
6757	86:00:0000000:21813	14300,00	195,71	2798653,00
6758	86:04:0000001:16206	1200,00	150,23	180276,00
6759	86:04:0000001:12139	3568,00	190,90	681131,20
6760	86:04:0000001:30281	3600,00	235,50	847800,00
6761	86:04:0000000:16520	1472,00	239,03	351852,16
6762	86:04:0000001:110962	16370,00	166,84	2731170,80
6763	86:04:0000001:132414	10000,00	966,22	9662200,00
6764	86:04:0000000:17867	3200,00	225,20	720640,00
6765	86:04:0000001:16035	1235,00	150,23	185534,05
6766	86:04:0000001:17227	2500,00	195,71	489275,00
6767	86:04:0000001:120407	17735,00	235,50	4176592,50
6768	86:04:0000001:9156	5922,00	182,88	1083015,36
6769	86:04:0000010:867	1156,00	151,52	175157,12
6770	86:04:0000001:7311	40400,00	178,07	7194028,00
6771	86:00:0000000:21640	400,00	266,30	106520,00
6772	86:04:0000001:161348	19,00	235,50	4474,50
6773	86:04:0000000:17796	7700,00	225,20	1734040,00
6774	86:04:0000001:110717	104,00	235,50	24492,00
6775	86:04:0000001:130670	2868,00	224,59	644124,12
6776	86:04:0000001:95431	400,00	229,40	91760,00
6777	86:04:0000001:6210	42500,00	0,54	22950,00
6778	86:04:0000001:37221	3602,00	189,30	681858,60
6779	86:04:0000001:98470	28000,00	0,31	8680,00
6780	86:04:0000001:5908	32700,00	181,27	5927529,00
6781	86:04:0000001:7361	15200,00	166,84	2535968,00
6782	86:04:0000003:681	729,00	921,21	671562,09
6783	86:04:0000000:13686	3400,00	221,38	752692,00
6784	86:04:0000001:112476	551,00	311,55	171664,05
6785	86:04:0000000:15390	5190,00	213,36	1107338,40
6786	86:00:0000000:24212	277,00	275,92	76429,84
6787	86:04:0000018:8473	780,00	284,48	221894,40
6788	86:04:0000001:3425	10000,00	173,25	1732500,00
6789	86:04:0000001:131510	8917,00	174,86	1559226,62
6790	86:04:0000001:32740	700,00	219,78	153846,00
6791	86:00:0000000:33810	2570,00	227,80	585446,00
6792	86:04:0000000:17933	13000,00	170,05	2210650,00
6793	86:04:0000013:674	280,00	197,32	55249,60
6794	86:04:0000001:111015	8,00	235,50	1884,00
6795	86:04:0000001:120036	399,00	231,00	92169,00
6796	86:04:0000000:17829	47400,00	225,20	10674480,00
6797	86:04:0000001:127646	226,00	235,50	53223,00
6798	86:04:0000001:139002	678,00	405,98	275254,44
6799	86:04:0000001:25526	83905,00	235,50	19759627,50
6800	86:04:0000001:147370	592,00	439,41	260130,72
6801	86:04:0000023:379	1280,00	167,59	214515,20
6802	86:04:0000001:21190	1646,00	202,13	332705,98
6803	86:04:0000001:127754	11639,00	785,40	9141270,60
6804	86:04:0000001:129187	17363,00	192,50	3342377,50
6805	86:04:0000001:13756	24605,00	160,42	3947134,10
6806	86:04:0000000:14745	29300,00	184,48	5405264,00
6807	86:04:0000001:11691	7103,00	179,67	1276196,01
6808	86:04:0000001:21906	200,00	243,84	48768,00
6809	86:04:0000001:106166	6000,00	182,88	1097280,00
6810	86:04:0000001:36604	12530,00	235,50	2950815,00
6811	86:04:0000001:157100	668,00	235,50	157314,00
6812	86:04:0000001:5130	9000,00	235,50	2119500,00
6813	86:04:0000000:16703	6856,00	0,54	3702,24
6814	86:00:0000000:7807	1400,00	205,34	287476,00
6815	86:04:0000018:9464	662,00	284,48	188325,76
6816	86:04:0000001:31748	7100,00	179,67	1275657,00
6817	86:04:0000001:159796	9,00	235,50	2119,50
6818	86:04:0000001:133602	167212,00	118,71	19849736,52
6819	86:04:0000001:4989	15390,00	391,52	6025492,80
6820	86:04:0000001:147253	345,00	235,50	81247,50
6821	86:04:0000023:1388	1215,00	16,53	20083,95
6822	86:04:0000001:6014	15000,00	194,11	2911650,00
6823	86:04:0000001:98311	2204,00	198,92	438419,68
6824	86:04:0000001:5692	2400,00	195,71	469704,00
6825	86:00:0000000:16927	10829,00	200,53	2171539,37

6826	86:00:0000000:21928	6139,00	210,15	1290110,85
6827	86:00:0000000:42675	3200,00	805,80	2578560,00
6828	86:00:0000000:16178	18042,00	142,77	2575856,34
6829	86:04:0000001:6652	3600,00	221,38	796968,00
6830	86:04:0000001:3420	900,00	213,36	192024,00
6831	86:04:0000001:17488	290,00	235,50	68295,00
6832	86:04:0000001:146702	15,00	285,55	4283,25
6833	86:04:0000001:116711	1073,00	396,42	425358,66
6834	86:04:0000001:125471	1813,00	202,13	366461,69
6835	86:04:0000001:25026	7000,00	0,37	2590,00
6836	86:04:0000001:11195	2046,00	198,92	406990,32
6837	86:04:0000001:112804	1273,00	208,55	265484,15
6838	86:04:0000001:115313	7225,00	235,50	1701487,50
6839	86:04:0000001:23176	2900,00	0,37	1073,00
6840	86:00:0000000:8294	16000,00	0,42	6720,00
6841	86:04:0000001:36489	18600,00	163,63	3043518,00
6842	86:04:0000001:124014	400,00	455,26	182104,00
6843	86:04:0000001:97820	2400,00	0,31	744,00
6844	86:04:0000010:266	545,00	241,52	131628,40
6845	86:04:0000007:73	846,00	169,89	143726,94
6846	86:04:0000001:7270	37800,00	179,67	6791526,00
6847	86:04:0000001:28136	502,00	224,59	112744,18
6848	86:04:0000001:29525	223694,00	530,40	118647297,60
6849	86:00:0000000:23604	386350,00	160,42	61978267,00
6850	86:04:0000001:103504	2900,00	192,50	558250,00
6851	86:04:0000001:107891	199,00	243,84	48524,16
6852	86:00:0000000:7662	2205,00	0,54	1190,70
6853	86:04:0000001:21076	3200,00	235,50	753600,00
6854	86:04:0000001:107629	629,00	235,50	148129,50
6855	86:04:0000001:115180	3100,00	192,50	596750,00
6856	86:04:0000001:15329	800,00	150,23	120184,00
6857	86:04:0000001:12189	1585,00	203,73	322912,05
6858	86:04:0000001:30402	1196,00	208,55	249425,80
6859	86:04:0000000:15902	1162,00	0,54	627,48
6860	86:04:0000001:5501	5100,00	157,21	801771,00
6861	86:04:0000001:120216	3600,00	221,38	796968,00
6862	86:04:0000001:4852	10000,00	173,25	1732500,00
6863	86:04:0000001:160556	11187,00	235,50	2634538,50
6864	86:04:0000000:14346	20123,00	225,20	4531699,60
6865	86:04:0000001:13747	241,00	240,63	57991,83
6866	86:04:0000001:26547	1700,00	877,20	1491240,00
6867	86:04:0000001:14344	10600,00	200,53	2125618,00
6868	86:04:0000001:22019	1085,00	0,37	401,45
6869	86:04:0000001:26536	23200,00	235,50	5463600,00
6870	86:04:0000000:14430	741,00	253,46	187813,86
6871	86:00:0000000:12398	20000,00	0,31	6200,00
6872	86:04:0000001:5414	53840,00	8,27	445256,80
6873	86:04:0000001:17702	960,00	235,50	226080,00
6874	86:04:0000000:16497	86,00	285,55	24557,30
6875	86:04:0000001:113245	898,00	213,36	191597,28
6876	86:04:0000001:25167	2170,00	235,50	511035,00
6877	86:04:0000001:25263	100,00	0,31	31,00
6878	86:04:0000001:148133	29,00	211,75	6140,75
6879	86:04:0000001:119632	6681,00	208,55	1393322,55
6880	86:04:0000001:4611	15000,00	166,84	2502600,00
6881	86:04:0000001:157063	4470,00	235,50	1052685,00
6882	86:04:0000001:6182	280,00	237,42	66477,60
6883	86:04:0000001:103600	9059,00	235,50	2133394,50
6884	86:04:0000001:36963	1628,00	202,13	329067,64
6885	86:04:0000023:214	560,00	167,59	93850,40
6886	86:04:0000001:117381	12421,00	170,05	2112191,05
6887	86:04:0000000:15732	23429,00	0,54	12651,66
6888	86:04:0000000:17192	34171,00	181,27	6194177,17
6889	86:00:0000000:9298	9200,00	0,54	4968,00
6890	86:04:0000001:102596	13343,00	170,05	2268977,15
6891	86:04:0000018:8504	611,00	284,48	173817,28
6892	86:04:0000001:103879	7688,00	178,07	1369002,16
6893	86:04:0000001:35014	14,00	285,55	3997,70
6894	86:04:0000001:126722	218338,00	137,96	30121910,48
6895	86:04:0000001:100661	86374,00	235,50	20341077,00
6896	86:04:0000001:22479	20332,00	235,50	4788186,00
6897	86:04:0000001:1078	18600,00	190,90	3550740,00
6898	86:04:0000001:11992	30862,00	157,21	4851815,02

6899	86:04:0000012:1742	250,00	1751,20	437800,00
6900	86:04:0000001:130482	1655,00	235,50	389752,50
6901	86:04:0000001:122002	1860,00	202,13	375961,80
6902	86:04:0000001:106496	1865,00	234,21	436801,65
6903	86:04:0000001:10003	878,00	235,50	206769,00
6904	86:04:0000003:4976	420,00	165,44	69484,80
6905	86:04:0000001:147153	3326,00	235,50	783273,00
6906	86:04:0000001:9078	8077,00	205,34	1658531,18
6907	86:04:0000001:102604	6258,00	235,50	1473759,00
6908	86:04:0000001:128779	5689,00	182,88	1040404,32
6909	86:04:0000001:35534	916,00	455,26	417018,16
6910	86:04:0000001:128631	4814,00	214,96	1034817,44
6911	86:04:0000008:44	1500,00	167,59	251385,00
6912	86:04:0000000:14459	129,00	285,55	36835,95
6913	86:04:0000001:31967	100,00	245,44	24544,00
6914	86:00:0000000:41217	22000,00	187,69	4129180,00
6915	86:00:0000000:31435	13500,00	0,37	4995,00
6916	86:04:0000001:125340	13173,00	170,05	2240068,65
6917	86:04:0000001:152673	61,00	245,44	14971,84
6918	86:04:0000001:12682	10934,00	200,53	2192595,02
6919	86:00:0000000:30253	600,00	0,54	324,00
6920	86:04:0000001:156648	730,00	235,50	171915,00
6921	86:04:0000001:22823	18570,00	0,37	6870,90
6922	86:04:0000001:125224	25562,00	137,96	3526533,52
6923	86:04:0000001:10594	223,00	242,23	54017,29
6924	86:04:0000001:4822	320000,00	7,90	2528000,00
6925	86:04:0000001:110116	12293,00	147,59	1814323,87
6926	86:04:0000001:28093	147,00	1234,20	181427,40
6927	86:04:0000001:6863	44800,00	235,50	10550400,00
6928	86:04:0000016:27	1050,00	126,27	132583,50
6929	86:04:0000001:116583	400,00	468,07	187228,00
6930	86:00:0000000:4799	4125,00	0,37	1526,25
6931	86:04:0000000:17181	6700,00	208,55	1397285,00
6932	86:00:0000000:37585	1900,00	0,54	1026,00
6933	86:04:0000023:256	1344,00	167,59	225240,96
6934	86:00:0000000:5281	51700,00	0,37	19129,00
6935	86:04:0000001:147229	27990,00	136,36	3816716,40
6936	86:04:0000001:147863	9972,00	173,25	1727649,00
6937	86:04:0000001:107817	2100,00	235,50	494550,00
6938	86:00:0000000:33373	50,00	0,42	21,00
6939	86:00:0000000:39239	47915,00	0,42	20124,30
6940	86:04:0000001:5113	996,00	235,50	234558,00
6941	86:04:0000001:22971	360,00	391,52	140947,20
6942	86:04:0000001:144161	3760,00	235,50	885480,00
6943	86:04:0000001:36852	2800000,00	7,99	22372000,00
6944	86:04:0000001:32101	1330,00	458,52	609831,60
6945	86:00:0000000:6566	42100,00	178,07	7496747,00
6946	86:04:0000001:107665	564,00	235,50	132822,00
6947	86:04:0000001:7678	3600,00	221,38	796968,00
6948	86:04:0000001:37474	1500,00	235,50	353250,00
6949	86:04:0000001:118415	51,00	285,55	14563,05
6950	86:04:0000001:101474	4600,00	186,09	856014,00
6951	86:04:0000001:16970	25000,00	378,57	9464250,00
6952	86:04:0000018:11267	733,00	284,48	208523,84
6953	86:04:0000001:3233	2180,00	110,69	241304,20
6954	86:04:0000001:107598	30000,00	966,22	28986600,00
6955	86:04:0000001:10534	8179,00	152,40	1246479,60
6956	86:04:0000000:18432	670,00	463,29	310404,30
6957	86:04:0000001:122515	1129,00	520,61	587768,69
6958	86:04:0000001:5140	15500,00	235,50	3650250,00
6959	86:04:0000000:14586	281116,00	160,42	45096628,72
6960	86:00:0000000:13716	12300,00	225,20	2769960,00
6961	86:04:0000001:23490	26700,00	0,54	14418,00
6962	86:04:0000001:124827	60,00	245,44	14726,40
6963	86:04:0000001:127026	43891,00	152,40	6688988,40
6964	86:04:0000001:132230	5992,00	157,21	942002,32
6965	86:04:0000001:6851	27980,00	158,82	4443783,60
6966	86:04:0000001:129481	558,00	455,26	254035,08
6967	86:04:0000001:149924	76506,00	125,13	9573195,78
6968	86:04:0000001:22771	2700,00	194,11	524097,00
6969	86:04:0000001:37796	11500,00	171,65	1973975,00
6970	86:04:0000001:27201	600,00	221,38	132828,00
6971	86:04:0000001:115401	681,00	511,05	348025,05

6972	86:04:0000001:94948	50400,00	0,54	27216,00
6973	86:04:0000001:155511	76147,00	235,50	17932618,50
6974	86:04:0000001:150640	250,00	235,50	58875,00
6975	86:00:0000000:33244	29840,00	134,75	4020940,00
6976	86:04:0000001:36130	8659,00	174,86	1514112,74
6977	86:04:0000001:122957	907,00	577,92	524173,44
6978	86:04:0000001:21980	16,00	235,50	3768,00
6979	86:04:0000001:125902	47962,00	152,40	7309408,80
6980	86:04:0000001:126430	188,00	285,55	53683,40
6981	86:04:0000001:24271	6473,00	235,50	1524391,50
6982	86:04:0000001:2807	2500,00	235,50	588750,00
6983	86:04:0000001:131183	14902,00	144,38	2151550,76
6984	86:04:0000001:14706	11100,00	0,54	5994,00
6985	86:00:0000000:21658	49800,00	225,20	11214960,00
6986	86:04:0000001:129892	173282,00	137,96	23905984,72
6987	86:04:0000001:123521	1013,00	458,52	464480,76
6988	86:04:0000001:98104	15644,00	235,50	3684162,00
6989	86:04:0000001:15223	600,00	150,23	90138,00
6990	86:04:0000001:4510	5900,00	235,50	1389450,00
6991	86:04:0000001:14309	11354,00	171,65	1948914,10
6992	86:04:0000001:5298	11900,00	0,31	3689,00
6993	86:04:0000001:124260	34140,00	155,61	5312525,40
6994	86:04:0000001:25440	3400,00	0,42	1428,00
6995	86:04:0000001:102780	1061,00	311,55	330554,55
6996	86:04:0000018:385	18420,00	190,90	3516378,00
6997	86:04:0000001:6805	38740,00	235,50	9123270,00
6998	86:04:0000001:14459	6500,00	0,31	2015,00
6999	86:00:0000000:16523	78420,00	168,44	13209064,80
7000	86:04:0000001:119923	3600,00	221,38	796968,00
7001	86:04:0000001:9521	594,00	258,28	153418,32
7002	86:04:0000001:6910	199,00	401,20	79838,80
7003	86:04:0000000:16806	98482,00	165,23	16272180,86
7004	86:00:0000000:5360	4000,00	0,37	1480,00
7005	86:04:0000000:17310	59100,00	128,34	7584894,00
7006	86:00:0000000:4422	1600,00	0,37	592,00
7007	86:04:0000001:29703	54900,00	128,34	7045866,00
7008	86:00:0000000:20636	1260,00	0,37	466,20
7009	86:04:0000001:104065	18603,00	235,50	4381006,50
7010	86:04:0000000:15244	2866,00	224,59	643674,94
7011	86:04:0000001:8885	25000,00	160,42	4010500,00
7012	86:04:0000001:14377	3600,00	221,38	796968,00
7013	86:04:0000001:1166	10600,00	683,40	7244040,00
7014	86:04:0000001:23471	3900,00	0,54	2106,00
7015	86:04:0000001:136334	26266,00	137,96	3623657,36
7016	86:04:0000001:2274	10600,00	200,53	2125618,00
7017	86:00:0000000:9224	20200,00	0,54	10908,00
7018	86:04:0000007:661	14,00	221,26	3097,64
7019	86:04:0000001:22839	200,00	243,84	48768,00
7020	86:04:0000001:13855	424,00	229,40	97265,60
7021	86:04:0000001:105699	300,00	235,50	70650,00
7022	86:04:0000001:4298	590,00	235,50	138945,00
7023	86:04:0000001:12778	17004,00	165,23	2809570,92
7024	86:04:0000001:5744	400,00	197,32	78928,00
7025	86:04:0000001:7943	29200,00	235,50	6876600,00
7026	86:04:0000001:126806	215289,00	137,96	29701270,44
7027	86:04:0000001:4934	1000,00	235,50	235500,00
7028	86:04:0000001:126719	777,00	150,23	116728,71
7029	86:04:0000001:97706	15900,00	235,50	3744450,00
7030	86:04:0000001:850	15000,00	194,11	2911650,00
7031	86:04:0000001:123830	525,00	455,26	239011,50
7032	86:04:0000001:127386	331,00	455,26	150691,06
7033	86:04:0000001:24129	3400,00	235,50	800700,00
7034	86:04:0000001:162749	5,00	245,44	1227,20
7035	86:04:0000001:1789	18600,00	190,90	3550740,00
7036	86:04:0000003:791	2087,00	248,16	517909,92
7037	86:04:0000001:101533	2900,00	192,50	558250,00
7038	86:04:0000001:100837	33300,00	155,61	5181813,00
7039	86:04:0000001:98088	25000,00	186,09	4652250,00
7040	86:04:0000001:35093	1196,00	455,26	544490,96
7041	86:04:0000000:17055	25400,00	160,42	4074668,00
7042	86:04:0000001:37492	1100,00	210,15	231165,00
7043	86:04:0000001:107329	12580,00	170,05	2139229,00
7044	86:04:0000001:2059	52300,00	150,79	7886317,00

7045	86:04:0000000:13824	28757,00	184,48	5305091,36
7046	86:04:0000021:157	540,00	111,17	60031,80
7047	86:04:0000001:153590	22,00	235,50	5181,00
7048	86:04:0000018:11750	12331,00	861,33	10621060,23
7049	86:04:0000001:26295	2760,00	235,50	649980,00
7050	86:04:0000001:130480	183,00	235,50	43096,50
7051	86:04:0000009:942	805,00	153,82	123825,10
7052	86:04:0000001:25202	600,00	258,28	154968,00
7053	86:04:0000001:15672	593,00	439,41	260570,13
7054	86:04:0000001:10577	7037,00	179,67	1264337,79
7055	86:00:0000000:4794	2520,00	0,31	781,20
7056	86:04:0000001:28738	34,00	245,44	8344,96
7057	86:00:0000000:10279	24800,00	160,42	3978416,00
7058	86:04:0000001:120030	5998,00	182,88	1096914,24
7059	86:04:0000001:127460	6060,00	181,27	1098496,20
7060	86:04:0000001:3678	27071,00	184,48	4994058,08
7061	86:04:0000015:1626	832,00	15,02	12496,64
7062	86:04:0000001:16116	870,00	455,26	396076,20
7063	86:04:0000001:22153	53800,00	235,50	12669900,00
7064	86:04:0000001:21694	107200,00	163,63	17541136,00
7065	86:04:0000001:496	900,00	391,65	352485,00
7066	86:04:0000001:108253	473,00	455,26	215337,98
7067	86:04:0000001:114252	9715,00	173,25	1683123,75
7068	86:04:0000001:17924	293200,00	235,50	69048600,00
7069	86:04:0000001:100003	923,00	343,89	317410,47
7070	86:04:0000001:116592	6990,00	154,00	1076460,00
7071	86:04:0000001:125286	599,00	221,38	132606,62
7072	86:04:0000007:13	1190,00	254,83	303247,70
7073	86:04:0000001:22538	2900,00	235,50	682950,00
7074	86:04:0000001:25894	46923,00	152,40	7151065,20
7075	86:04:0000001:20690	680,00	235,50	160140,00
7076	86:04:0000001:648	3600,00	221,38	796968,00
7077	86:04:0000001:6503	18000,00	192,50	3465000,00
7078	86:04:0000001:132567	1565,00	174,86	273655,90
7079	86:04:0000001:4037	1700,00	235,50	400350,00
7080	86:00:0000000:38669	1526,00	0,37	564,62
7081	86:04:0000001:32190	780,00	216,57	168924,60
7082	86:04:0000001:121777	400,00	455,26	182104,00
7083	86:04:0000001:105772	37400,00	154,00	5759600,00
7084	86:04:0000000:17903	11100,00	225,20	2499720,00
7085	86:04:0000001:111512	202830,00	137,96	27982426,80
7086	86:00:0000000:24196	7500,00	0,37	2775,00
7087	86:04:0000001:156540	109502,00	235,50	25787721,00
7088	86:04:0000001:25341	7900,00	0,37	2923,00
7089	86:04:0000001:30011	190,00	235,50	44745,00
7090	86:04:0000009:784	496,00	231,27	114709,92
7091	86:04:0000001:126989	36732,00	179,67	6599638,44
7092	86:04:0000001:162447	22614,00	162,02	3663920,28
7093	86:04:0000001:37314	400,00	455,26	182104,00
7094	86:04:0000023:23	990,00	167,59	165914,10
7095	86:04:0000001:98625	1500,00	203,73	305595,00
7096	86:04:0000001:8155	27100,00	158,82	4304022,00
7097	86:04:0000001:16121	850,00	455,26	386971,00
7098	86:04:0000001:5228	1200,00	208,55	250260,00
7099	86:04:0000023:279	1220,00	6,86	8369,20
7100	86:04:0000001:37280	5522,00	211,75	1169283,50
7101	86:04:0000001:12590	12636,00	170,05	2148751,80
7102	86:04:0000001:103436	65900,00	171,65	11311735,00
7103	86:04:0000001:37809	3800,00	235,50	894900,00
7104	86:04:0000001:1934	11164,00	200,53	2238716,92
7105	86:04:0000001:13709	4950,00	184,48	913176,00
7106	86:04:0000001:115810	631,00	511,05	322472,55
7107	86:04:0000001:9606	11385,00	171,65	1954235,25
7108	86:04:0000001:29859	150,00	285,55	42832,50
7109	86:04:0000001:21068	4200,00	235,50	989100,00
7110	86:04:0000001:114876	981,00	391,52	384081,12
7111	86:00:0000000:17771	4259,00	218,17	929186,03
7112	86:04:0000001:10540	463,00	226,19	104725,97
7113	86:04:0000001:16827	665,00	487,17	323968,05
7114	86:04:0000001:100922	67800,00	147,59	10006602,00
7115	86:00:0000000:2374	1524,00	237,42	361828,08
7116	86:00:0000000:4298	1700,00	0,37	629,00
7117	86:04:0000001:97654	13904,00	6,11	84953,44

7118	86:04:0000001:110668	15740,00	235,50	3706770,00
7119	86:04:0000001:108578	7400,00	178,07	1317718,00
7120	86:04:0000001:106450	1700,00	202,13	343621,00
7121	86:04:0000001:105766	36100,00	155,61	5617521,00
7122	86:04:0000001:146685	3252,00	192,50	626010,00
7123	86:04:0000001:104710	1318,00	178,07	234696,26
7124	86:04:0000001:146830	23581,00	235,50	5553325,50
7125	86:00:0000000:7333	1600,00	225,20	360320,00
7126	86:04:0000001:96591	25953,00	137,96	3580475,88
7127	86:04:0000001:28070	1700,00	235,50	400350,00
7128	86:04:0000001:114597	1725805,00	137,96	238092057,80
7129	86:04:0000023:284	1110,00	167,59	186024,90
7130	86:04:0000001:115710	3488,00	235,50	821424,00
7131	86:04:0000001:146330	2910,00	235,50	685305,00
7132	86:00:0000000:1417	40900,00	178,07	7283063,00
7133	86:04:0000018:205	109726,00	428,40	47006618,40
7134	86:04:0000001:18013	2543,00	235,50	598876,50
7135	86:04:0000001:115121	3403,00	235,50	801406,50
7136	86:04:0000001:14117	4600,00	186,09	856014,00
7137	86:00:0000000:22077	5600,00	211,75	1185800,00
7138	86:04:0000001:24302	324,00	234,21	75884,04
7139	86:04:0000003:5637	107825,00	921,21	99329468,25
7140	86:04:0000001:7035	4000,00	218,17	872680,00
7141	86:04:0000001:155431	248,00	240,63	59676,24
7142	86:04:0000001:131570	1200,00	208,55	250260,00
7143	86:04:0000001:112244	1972,00	235,50	464406,00
7144	86:04:0000001:116784	10734,00	173,25	1859665,50
7145	86:04:0000008:48	756,00	358,11	270731,16
7146	86:04:0000001:126686	731,00	396,42	289783,02
7147	86:00:0000000:15077	3480,00	221,38	770402,40
7148	86:04:0000001:103866	39700,00	154,00	6113800,00
7149	86:00:0000000:25754	30000,00	235,50	7065000,00
7150	86:00:0000000:7079	10500,00	0,31	3255,00
7151	86:04:0000001:149944	34783,00	235,50	8191396,50
7152	86:04:0000002:28	1125,00	192,85	216956,25
7153	86:04:0000021:68	1105,00	114,79	126842,95
7154	86:04:0000001:105441	23844,00	235,50	5615262,00
7155	86:04:0000001:105256	200,00	210,15	42030,00
7156	86:04:0000018:78	4517,00	1538,58	6949765,86
7157	86:04:0000001:107871	2100,00	235,50	494550,00
7158	86:04:0000001:120001	200,00	283,94	56788,00
7159	86:04:0000001:101679	32800,00	235,50	7724400,00
7160	86:04:0000001:160940	89,00	235,50	20959,50
7161	86:04:0000001:146217	117,00	211,75	24774,75
7162	86:04:0000001:137751	621,00	235,50	146245,50
7163	86:04:0000001:130781	174,00	235,50	40977,00
7164	86:04:0000001:28553	20869,00	235,50	4914649,50
7165	86:04:0000001:108542	126200,00	139,57	17613734,00
7166	86:04:0000001:16935	729129,00	150,23	109537049,67
7167	86:04:0000001:27181	72,00	245,44	17671,68
7168	86:04:0000001:10118	1458,00	205,34	299385,72
7169	86:04:0000001:6168	569,00	221,38	125965,22
7170	86:04:0000001:23692	920,00	235,50	216660,00
7171	86:04:0000013:221	450,00	165,30	74385,00
7172	86:04:0000001:155432	7303,00	178,07	1300445,21
7173	86:04:0000008:85	1910,00	167,59	320096,90
7174	86:04:0000001:28742	3900,00	189,30	738270,00
7175	86:04:0000001:17240	500,00	0,31	155,00
7176	86:04:0000001:16791	605,00	455,26	275432,30
7177	86:04:0000001:124213	3320,00	163,63	543251,60
7178	86:04:0000000:16610	4349,00	0,42	1826,58
7179	86:04:0000001:100278	38956,00	154,00	5999224,00
7180	86:04:0000001:154591	7962,00	176,46	1404974,52
7181	86:04:0000000:1600	80000,00	168,44	13475200,00
7182	86:04:0000001:139574	1200,00	401,20	481440,00
7183	86:04:0000001:127249	3636,00	795,60	2892801,60
7184	86:04:0000001:16410	550,00	458,52	252186,00
7185	86:04:0000001:94787	3500,00	190,90	668150,00
7186	86:00:0000000:16530	68471,00	170,05	11643493,55
7187	86:04:0000001:26030	8300,00	176,46	1464618,00
7188	86:04:0000001:8706	3400,00	190,90	649060,00
7189	86:00:0000000:27261	490,00	0,42	205,80
7190	86:04:0000001:120236	13542,00	663,00	8978346,00

7191	86:00:0000000:21523	14119,00	195,71	2763229,49
7192	86:04:0000001:9728	1721,00	202,13	347865,73
7193	86:04:0000001:162783	548,00	222,98	122193,04
7194	86:04:0000001:5242	2700,00	194,11	524097,00
7195	86:04:0000001:129148	1000,00	235,50	235500,00
7196	86:04:0000001:23287	4400,00	235,50	1036200,00
7197	86:00:0000000:7169	1600,00	225,20	360320,00
7198	86:04:0000001:98115	4290,00	235,50	1010295,00
7199	86:04:0000000:15382	96,00	245,44	23562,24
7200	86:00:0000000:30829	5600,00	0,42	2352,00
7201	86:04:0000001:15020	8000,00	235,50	1884000,00
7202	86:00:0000000:12601	17400,00	0,31	5394,00
7203	86:04:0000003:169	530,00	165,44	87683,20
7204	86:04:0000001:131668	481,00	592,25	284872,25
7205	86:00:0000000:25122	19,00	285,55	5425,45
7206	86:04:0000001:31123	174,00	245,44	42706,56
7207	86:04:0000018:10654	693,00	284,48	197144,64
7208	86:04:0000001:159820	494,00	224,59	110947,46
7209	86:04:0000000:14966	4000,00	225,20	900800,00
7210	86:04:0000001:24961	62130,00	235,50	14631615,00
7211	86:04:0000000:17695	15062,00	166,84	2512944,08
7212	86:04:0000001:116239	14470,00	652,80	9446016,00
7213	86:04:0000001:4674	1700,00	235,50	400350,00
7214	86:04:0000001:13001	35,00	285,55	9994,25
7215	86:04:0000018:9837	421,00	900,90	379278,90
7216	86:04:0000001:146422	4759,00	184,48	877940,32
7217	86:00:0000000:21974	123100,00	162,02	19944662,00
7218	86:04:0000000:16130	5485,00	225,20	1235222,00
7219	86:00:0000000:25608	9540,00	202,13	1928320,20
7220	86:04:0000001:8532	5600,00	182,88	1024128,00
7221	86:00:0000000:18991	1646,00	235,82	388159,72
7222	86:04:0000001:97976	500,00	235,50	117750,00
7223	86:04:0000001:135037	137,00	211,75	29009,75
7224	86:00:0000000:33705	47800,00	0,37	17686,00
7225	86:04:0000001:9372	8832,00	150,79	1331777,28
7226	86:04:0000001:5525	295,00	235,82	69566,90
7227	86:04:0000001:115232	674,00	468,07	315479,18
7228	86:04:0000012:903	4,00	223,99	895,96
7229	86:04:0000001:117119	32,00	235,50	7536,00
7230	86:04:0000001:22752	6600,00	179,67	1185822,00
7231	86:04:0000001:6318	1267,00	235,50	298378,50
7232	86:04:0000001:35317	45837,00	235,50	10794613,50
7233	86:04:0000001:21603	4880,00	235,50	1149240,00
7234	86:04:0000001:30222	170,00	245,44	41724,80
7235	86:04:0000001:14092	9260,00	235,50	2180730,00
7236	86:04:0000001:25469	200,00	243,84	48768,00
7237	86:04:0000018:586	741,00	284,48	210799,68
7238	86:00:0000000:23564	32900,00	0,54	17766,00
7239	86:04:0000001:101938	1078,00	245,44	264584,32
7240	86:04:0000001:156727	275,00	237,42	65290,50
7241	86:04:0000001:111075	635,00	434,63	275990,05
7242	86:04:0000000:17429	2367,00	229,40	542989,80
7243	86:04:0000001:9389	1053,00	211,75	222972,75
7244	86:00:0000000:7287	3685,00	219,78	809889,30
7245	86:04:0000001:10356	7398,00	206,94	1530942,12
7246	86:04:0000000:17844	18735,00	163,63	3065608,05
7247	86:04:0000012:706	215,00	229,58	49359,70
7248	86:04:0000001:26180	5500,00	182,88	1005840,00
7249	86:04:0000001:12969	628,00	189,30	118880,40
7250	86:00:0000000:9357	10538,00	0,37	3899,06
7251	86:04:0000001:5655	26000,00	186,09	4838340,00
7252	86:04:0000002:188	430,00	289,27	124386,10
7253	86:04:0000001:104700	1312,00	178,07	233627,84
7254	86:04:0000018:9404	3015,00	861,33	2596909,95
7255	86:04:0000001:96379	1300,00	0,37	481,00
7256	86:04:0000001:24559	1540,00	235,50	362670,00
7257	86:04:0000001:32471	21700,00	162,02	3515834,00
7258	86:04:0000001:31691	1100,00	235,50	259050,00
7259	86:04:0000001:36917	977,00	150,23	146774,71
7260	86:04:0000000:15809	13910,00	168,44	2343000,40
7261	86:00:0000000:34084	22900,00	0,37	8473,00
7262	86:00:0000000:18680	172000,00	0,37	63640,00
7263	86:04:0000001:36918	3600,00	221,38	796968,00

7264	86:04:0000001:151613	103,00	1285,20	132375,60
7265	86:04:0000018:10014	14764,00	2745,68	40537219,52
7266	86:04:0000001:148775	43,00	245,44	10553,92
7267	86:04:0000018:812	600,00	284,48	170688,00
7268	86:04:0000001:124661	16,00	285,55	4568,80
7269	86:04:0000001:104536	1031,00	181,27	186889,37
7270	86:00:0000000:8131	2900,00	0,37	1073,00
7271	86:04:0000001:27820	13900,00	765,00	10633500,00
7272	86:04:0000001:161310	476111,00	235,50	112124140,50
7273	86:04:0000001:119183	210,00	235,50	49455,00
7274	86:04:0000001:1340	13422,00	197,32	2648429,04
7275	86:04:0000001:15319	1049,00	150,23	157591,27
7276	86:04:0000001:150017	7027,00	235,50	1654858,50
7277	86:04:0000001:14533	3600,00	190,90	687240,00
7278	86:00:0000000:21407	129130,00	225,20	29080076,00
7279	86:04:0000001:99075	2700,00	235,50	635850,00
7280	86:04:0000001:154479	6199,00	210,15	1302719,85
7281	86:04:0000001:21621	11400,00	171,65	1956810,00
7282	86:04:0000001:27768	12600,00	197,32	2486232,00
7283	86:04:0000001:6534	18560,00	235,50	4370880,00
7284	86:04:0000001:9479	24832,00	137,96	3425822,72
7285	86:04:0000000:78	23400,00	0,54	12636,00
7286	86:04:0000001:21808	13104,00	235,50	3085992,00
7287	86:04:0000001:10547	9559,00	149,19	1426107,21
7288	86:00:0000000:9068	152575,00	0,31	47298,25
7289	86:04:0000001:37645	6300,00	181,27	1142001,00
7290	86:04:0000001:11707	6173,00	210,15	1297255,95
7291	86:04:0000001:139171	106536,00	163,63	17432485,68
7292	86:04:0000001:95224	10100,00	173,25	1749825,00
7293	86:00:0000000:42625	2161713,00	0,37	799833,81
7294	86:04:0000001:17619	2680,00	235,50	631140,00
7295	86:04:0000001:28687	5969,00	235,50	1405699,50
7296	86:04:0000001:6157	80300,00	0,54	43362,00
7297	86:04:0000001:104861	9200,00	0,37	3404,00
7298	86:00:0000000:26934	10080,00	225,20	2270016,00
7299	86:04:0000001:17310	7800,00	152,40	1188720,00
7300	86:04:0000001:116670	32900,00	235,50	7747950,00
7301	86:04:0000001:7713	4734,00	214,96	1017620,64
7302	86:00:0000000:16957	11770,00	171,65	2020320,50
7303	86:04:0000001:152417	5474,00	182,88	1001085,12
7304	86:04:0000000:17886	55,00	285,55	15705,25
7305	86:04:0000001:119169	616,00	235,50	145068,00
7306	86:04:0000001:114124	17216,00	192,50	3314080,00
7307	86:04:0000001:128688	8954,00	174,86	1565696,44
7308	86:04:0000000:17299	3788,00	219,78	832526,64
7309	86:04:0000013:67	1220,00	165,30	201666,00
7310	86:04:0000001:116742	1140,00	210,15	239571,00
7311	86:04:0000018:92	411923,00	418,20	172266198,60
7312	86:04:0000001:12881	528,00	222,98	117733,44
7313	86:04:0000001:159861	14980,00	235,50	3527790,00
7314	86:04:0000018:11595	7564,00	836,40	6326529,60
7315	86:04:0000001:13895	6525,00	181,27	1182786,75
7316	86:04:0000003:746	830,00	165,44	137315,20
7317	86:04:0000001:6934	3700,00	189,30	700410,00
7318	86:04:0000001:129839	1614,00	202,13	326237,82
7319	86:04:0000001:5355	11500,00	171,65	1973975,00
7320	86:04:0000001:109718	424,00	311,55	132097,20
7321	86:04:0000001:16850	526,00	150,23	79020,98
7322	86:04:0000001:120222	3600,00	221,38	796968,00
7323	86:00:0000000:22866	3755,00	225,20	845626,00
7324	86:00:0000000:27811	2400,00	227,80	546720,00
7325	86:00:0000000:23726	14800,00	0,54	7992,00
7326	86:04:0000001:12819	1093,00	211,75	231442,75
7327	86:04:0000001:14425	904,00	455,26	411555,04
7328	86:04:0000001:148055	7200,00	206,94	1489968,00
7329	86:04:0000001:22401	22700,00	162,02	3677854,00
7330	86:04:0000001:162712	3551,00	190,90	677885,90
7331	86:00:0000000:17797	156314,00	225,20	35201912,80
7332	86:04:0000000:17889	5200,00	225,20	1171040,00
7333	86:00:0000000:9844	6381,00	181,27	1156683,87
7334	86:04:0000001:107645	2968,00	235,50	698964,00
7335	86:04:0000001:148269	838,00	235,50	197349,00
7336	86:04:0000004:195	230,00	252,54	58084,20

7337	86:00:0000000:31574	910,00	0,37	336,70
7338	86:04:0000001:17219	3700,00	189,30	700410,00
7339	86:04:0000001:103730	552,00	455,26	251303,52
7340	86:04:0000001:36631	10300,00	173,25	1784475,00
7341	86:04:0000018:10158	852,00	244,65	208441,80
7342	86:04:0000001:12229	7225,00	178,07	1286555,75
7343	86:04:0000001:113314	129540,00	139,57	18079897,80
7344	86:04:0000001:154493	236,00	235,50	55578,00
7345	86:04:0000001:24119	38600,00	235,50	9090300,00
7346	86:04:0000001:139354	940,00	235,50	221370,00
7347	86:04:0000001:124788	661,00	496,72	328331,92
7348	86:00:0000000:22628	48188,00	176,46	8503254,48
7349	86:04:0000001:97626	50900,00	235,50	11986950,00
7350	86:04:0000001:96774	1057,00	211,75	223819,75
7351	86:04:0000001:122511	1277,00	520,61	664818,97
7352	86:04:0000001:153039	2892,00	235,50	681066,00
7353	86:04:0000001:10470	366,00	269,51	98640,66
7354	86:04:0000001:161458	18,00	235,50	4239,00
7355	86:04:0000001:107714	1226,00	235,50	288723,00
7356	86:04:0000001:135580	14291,00	235,50	3365530,50
7357	86:04:0000001:101528	58000,00	149,19	8653020,00
7358	86:04:0000001:31087	500,00	261,48	130740,00
7359	86:04:0000000:16118	1236,00	242,23	299396,28
7360	86:04:0000001:10478	158945,00	0,31	49272,95
7361	86:04:0000001:132051	2180,00	198,92	433645,60
7362	86:04:0000001:23890	24200,00	235,50	5699100,00
7363	86:04:0000001:8071	859,00	250,26	214973,34
7364	86:04:0000003:304	4787,00	2277,30	10901435,10
7365	86:04:0000000:16323	520,00	225,20	117104,00
7366	86:04:0000001:99038	19500,00	235,50	4592250,00
7367	86:04:0000001:5292	1300,00	0,31	403,00
7368	86:04:0000001:17382	600,00	221,38	132828,00
7369	86:04:0000001:119374	95035,00	235,50	22380742,50
7370	86:04:0000001:103519	1446,00	455,26	658305,96
7371	86:04:0000001:110665	17297,00	165,23	2857983,31
7372	86:04:0000001:104083	7100,00	179,67	1275657,00
7373	86:04:0000001:15047	10301,00	235,50	2425885,50
7374	86:04:0000001:29280	754,00	455,26	343266,04
7375	86:04:0000001:23359	1400,00	239,03	334642,00
7376	86:04:0000000:17978	11200,00	147,59	1653008,00
7377	86:04:0000001:621	5900,00	211,75	1249325,00
7378	86:04:0000004:92	1400,00	167,59	234626,00
7379	86:04:0000001:107475	20480,00	162,02	3318169,60
7380	86:04:0000001:8858	10900,00	0,37	4033,00
7381	86:04:0000001:119483	6573,00	179,67	1180970,91
7382	86:04:0000001:103653	714,00	453,74	323970,36
7383	86:04:0000001:5307	5100,00	0,31	1581,00
7384	86:04:0000001:14688	887,00	958,80	850455,60
7385	86:04:0000001:134450	795,00	251,86	200228,70
7386	86:04:0000001:112292	42270,00	152,40	6441948,00
7387	86:04:0000001:29517	5561,00	744,60	4140720,60
7388	86:04:0000009:156	241,00	153,82	37070,62
7389	86:04:0000000:15149	2037,00	171,65	349651,05
7390	86:04:0000001:120424	118,00	235,50	27789,00
7391	86:04:0000000:16934	3506,00	0,54	1893,24
7392	86:04:0000001:148614	15154,00	6,39	96834,06
7393	86:04:0000003:4742	576,00	165,44	95293,44
7394	86:04:0000001:119542	389,00	231,00	89859,00
7395	86:00:0000000:18536	14500,00	0,42	6090,00
7396	86:04:0000001:129213	3606,00	189,30	682615,80
7397	86:04:0000001:5056	3669,00	18,24	66922,56
7398	86:04:0000001:158645	403,00	391,52	157782,56
7399	86:04:0000001:766	16000,00	194,11	3105760,00
7400	86:04:0000001:16801	926,00	455,26	421570,76
7401	86:04:0000001:10434	16986,00	142,77	2425091,22
7402	86:04:0000001:137685	2597,00	194,11	504103,67
7403	86:04:0000007:77	1190,00	126,27	150261,30
7404	86:00:0000000:10428	2700,00	226,19	610713,00
7405	86:04:0000001:27511	1700,00	0,54	918,00
7406	86:04:0000001:9146	58254,00	128,34	7476318,36
7407	86:04:0000002:892	998,00	289,27	288691,46
7408	86:04:0000001:102666	535,00	582,70	311744,50
7409	86:04:0000001:15655	1060,00	539,71	572092,60

7410	86:04:0000001:147305	2032,00	235,50	478536,00
7411	86:04:0000001:94922	12400,00	170,05	2108620,00
7412	86:04:0000001:106346	50153,00	235,50	11811031,50
7413	86:00:0000000:26014	7100,00	208,55	1480705,00
7414	86:04:0000021:156	564,00	129,20	72868,80
7415	86:04:0000009:285	2912,00	231,27	673458,24
7416	86:04:0000001:122434	10000,00	202,13	2021300,00
7417	86:04:0000001:9181	877,00	213,36	187116,72
7418	86:04:0000001:419	870,00	391,52	340622,40
7419	86:04:0000001:131005	1050,00	455,26	478023,00
7420	86:04:0000000:18011	18700,00	225,20	4211240,00
7421	86:04:0000000:14993	123010,00	162,02	19930080,20
7422	86:04:0000012:535	320,00	229,58	73465,60
7423	86:04:0000000:16607	10501,00	173,25	1819298,25
7424	86:00:0000000:25952	5100,00	213,36	1088136,00
7425	86:04:0000003:184	680,00	2808,67	1909895,60
7426	86:04:0000001:133418	52819,00	235,50	12438874,50
7427	86:04:0000001:148686	9312,00	235,50	2192976,00
7428	86:04:0000001:22702	2500,00	195,71	489275,00
7429	86:04:0000001:136403	13,00	245,44	3190,72
7430	86:00:0000000:12007	73400,00	0,37	27158,00
7431	86:00:0000000:12438	643777,00	0,37	238197,49
7432	86:04:0000001:118564	1200,00	242,23	290676,00
7433	86:04:0000001:6369	11792,00	235,50	2777016,00
7434	86:04:0000001:5064	49367,00	174,86	8632313,62
7435	86:04:0000001:17954	419,00	235,50	98674,50
7436	86:04:0000001:2275	11700,00	198,92	2327364,00
7437	86:04:0000001:159652	1669982,00	1,69	2822269,58
7438	86:04:0000021:79	336,00	98,72	33169,92
7439	86:04:0000001:9276	4972,00	184,48	917234,56
7440	86:04:0000001:36987	16402,00	166,84	2736509,68
7441	86:04:0000012:493	100,00	1751,20	175120,00
7442	86:04:0000001:24483	3900,00	235,50	918450,00
7443	86:04:0000001:146414	2165,00	198,92	430661,80
7444	86:00:0000000:18128	800,00	251,86	201488,00
7445	86:04:0000001:5367	8000,00	205,34	1642720,00
7446	86:04:0000001:107538	14641,00	235,50	3447955,50
7447	86:04:0000001:28568	130,00	245,44	31907,20
7448	86:04:0000001:2434	5110,00	182,88	934516,80
7449	86:04:0000001:123952	836,00	582,70	487137,20
7450	86:04:0000001:7584	8480,00	205,34	1741283,20
7451	86:04:0000001:12255	27513,00	158,82	4369614,66
7452	86:04:0000001:151598	892,00	455,26	406091,92
7453	86:04:0000001:128491	2151,00	235,50	506560,50
7454	86:04:0000001:25457	300,00	0,42	126,00
7455	86:04:0000001:3993	100,00	788,04	78804,00
7456	86:04:0000001:114041	1202,00	487,17	585578,34
7457	86:04:0000001:115567	16,00	285,55	4568,80
7458	86:04:0000001:133956	10389,00	147,59	1533312,51
7459	86:04:0000001:134507	8967,00	174,86	1567969,62
7460	86:04:0000001:3953	5983,00	211,75	1266900,25
7461	86:04:0000023:1378	345,00	174,48	60195,60
7462	86:04:0000004:361	10007,00	227,80	2279594,60
7463	86:04:0000001:149056	12,00	245,44	2945,28
7464	86:04:0000001:114240	32,00	235,50	7536,00
7465	86:04:0000001:144669	1423,00	235,50	335116,50
7466	86:04:0000001:4446	15600,00	166,84	2602704,00
7467	86:04:0000018:489	4650,00	1538,58	7154397,00
7468	86:04:0000001:30454	4100,00	187,69	769529,00
7469	86:04:0000001:27801	17800,00	192,50	3426500,00
7470	86:00:0000000:22147	19201,00	225,20	4324065,20
7471	86:04:0000001:133978	491,00	455,26	223532,66
7472	86:04:0000001:6108	3600,00	0,37	1332,00
7473	86:04:0000001:162753	49,00	1428,00	69972,00
7474	86:04:0000012:2182	277,00	277,79	76947,83
7475	86:04:0000001:113090	633,00	453,74	287217,42
7476	86:04:0000001:13032	32,00	245,44	7854,08
7477	86:04:0000001:12650	5495,00	213,36	1172413,20
7478	86:04:0000004:88	770,00	167,59	129044,30
7479	86:04:0000001:101766	5600,00	182,88	1024128,00
7480	86:04:0000001:26245	16600,00	165,23	2742818,00
7481	86:04:0000001:4374	900,00	235,50	211950,00
7482	86:00:0000000:9703	10900,00	0,37	4033,00

7483	86:04:0000013:795	1776,00	247,95	440359,20
7484	86:04:0000001:29420	1400,00	239,03	334642,00
7485	86:04:0000001:117247	235,00	240,63	56548,05
7486	86:00:0000000:4640	6494,00	0,54	3506,76
7487	86:04:0000001:142878	71,00	235,50	16720,50
7488	86:04:0000001:17485	840,00	235,50	197820,00
7489	86:04:0000001:123750	1281,00	311,55	399095,55
7490	86:04:0000001:37532	22600,00	162,02	3661652,00
7491	86:00:0000000:13138	676,00	255,07	172427,32
7492	86:04:0000001:114363	143800,00	137,96	19838648,00
7493	86:04:0000001:17293	8000,00	235,50	1884000,00
7494	86:04:0000001:127512	14993,00	166,84	2501432,12
7495	86:04:0000001:154159	14494,00	235,50	3413337,00
7496	86:04:0000001:5153	18500,00	0,31	5735,00
7497	86:04:0000001:29209	1200,00	455,26	546312,00
7498	86:04:0000001:23256	3800,00	235,50	894900,00
7499	86:04:0000001:4492	12000,00	171,65	2059800,00
7500	86:04:0000001:4753	8500,00	235,50	2001750,00
7501	86:04:0000001:122107	340000,00	118,71	40361400,00
7502	86:04:0000001:124428	421,00	391,52	164829,92
7503	86:04:0000001:152376	134,00	245,44	32888,96
7504	86:04:0000001:3604	41200,00	152,40	6278880,00
7505	86:04:0000001:26478	1800,00	173,25	311850,00
7506	86:04:0000001:6447	1670,00	235,50	393285,00
7507	86:04:0000001:119418	21468,00	235,50	5055714,00
7508	86:04:0000001:158922	632,00	235,50	148836,00
7509	86:04:0000001:144933	1443,00	205,34	296305,62
7510	86:04:0000001:17285	4486,00	235,50	1056453,00
7511	86:04:0000001:152725	272,00	237,42	64578,24
7512	86:04:0000001:6825	2088,00	235,50	491724,00
7513	86:00:0000000:7619	19700,00	0,31	6107,00
7514	86:00:0000000:9966	28600,00	0,54	15444,00
7515	86:04:0000001:141885	5803,00	235,50	1366606,50
7516	86:04:0000001:117288	586,00	434,63	254693,18
7517	86:04:0000001:3181	121213,00	235,50	28545661,50
7518	86:04:0000001:37949	56500,00	235,50	13305750,00
7519	86:04:0000001:17600	2060,00	235,50	485130,00
7520	86:04:0000001:17217	170000,00	137,96	23453200,00
7521	86:04:0000001:7549	10200,00	202,13	2061726,00
7522	86:04:0000001:143146	23060,00	139,57	3218484,20
7523	86:04:0000001:22256	29600,00	157,21	4653416,00
7524	86:04:0000001:130149	4910,00	184,48	905796,80
7525	86:04:0000001:107830	1427,00	455,26	649656,02
7526	86:04:0000001:24564	2922,00	0,31	905,82
7527	86:04:0000001:6990	3600,00	221,38	796968,00
7528	86:04:0000001:14308	17497,00	235,50	4120543,50
7529	86:04:0000001:128466	114546,00	235,50	26975583,00
7530	86:00:0000000:26959	2724,00	235,50	641502,00
7531	86:04:0000001:98936	84259,00	520,20	43831531,80
7532	86:04:0000001:130336	629,00	396,42	249348,18
7533	86:04:0000001:113391	847,00	458,52	388366,44
7534	86:04:0000001:1422	15000,00	194,11	2911650,00
7535	86:04:0000001:106535	472400,00	137,96	65172304,00
7536	86:04:0000001:137387	21359,00	235,50	5030044,50
7537	86:04:0000001:125348	1500,00	458,52	687780,00
7538	86:04:0000001:119396	248,00	235,50	58404,00
7539	86:04:0000001:156050	5375,00	182,88	982980,00
7540	86:04:0000001:7671	12300,00	198,92	2446716,00
7541	86:04:0000001:4489	12000,00	171,65	2059800,00
7542	86:00:0000000:7360	1600,00	225,20	360320,00
7543	86:04:0000001:147179	87255,00	142,77	12457396,35
7544	86:04:0000018:8050	1500,00	284,48	426720,00
7545	86:04:0000001:882	17000,00	192,50	3272500,00
7546	86:04:0000001:36036	800,00	216,57	173256,00
7547	86:04:0000001:120346	9600,00	202,13	1940448,00
7548	86:04:0000001:28969	34,00	235,50	8007,00
7549	86:00:0000000:13049	5000,00	214,96	1074800,00
7550	86:04:0000001:143590	260,00	277,53	72157,80
7551	86:00:0000000:18423	8041,00	205,34	1651138,94
7552	86:04:0000001:24677	29600,00	157,21	4653416,00
7553	86:04:0000018:767	8,00	4073,04	32584,32
7554	86:04:0000001:28365	3900,00	162,02	631878,00
7555	86:04:0000001:12751	301,00	235,82	70981,82

7556	86:04:0000001:1234	10600,00	795,60	8433360,00
7557	86:04:0000001:109363	43043,00	152,40	6559753,20
7558	86:04:0000001:101540	40,00	235,50	9420,00
7559	86:04:0000001:36183	12166,00	147,59	1795579,94
7560	86:04:0000001:105476	987,00	235,50	232438,50
7561	86:00:0000000:7004	2490,00	0,37	921,30
7562	86:04:0000000:16383	312,00	225,20	70262,40
7563	86:04:0000001:127745	120,00	211,75	25410,00
7564	86:04:0000001:107289	4700,00	235,50	1106850,00
7565	86:00:0000000:42687	39520,00	0,54	21340,80
7566	86:04:0000001:4661	15120,00	235,50	3560760,00
7567	86:04:0000001:116633	394,00	391,52	154258,88
7568	86:00:0000000:5150	1870,00	0,37	691,90
7569	86:04:0000001:26049	800,00	235,50	188400,00
7570	86:04:0000001:8999	5400,00	182,88	987552,00
7571	86:04:0000001:30107	10500,00	173,25	1819125,00
7572	86:04:0000001:122446	43170,00	152,40	6579108,00
7573	86:04:0000022:17	763,00	98,72	75323,36
7574	86:04:0000001:16086	600,00	150,23	90138,00
7575	86:04:0000012:945	1760,00	344,37	606091,20
7576	86:04:0000001:12988	5937,00	182,88	1085758,56
7577	86:04:0000001:12272	199,00	243,84	48524,16
7578	86:04:0000001:146136	1097,00	243,84	267492,48
7579	86:04:0000001:112392	590,00	391,52	230996,80
7580	86:04:0000001:2742	17198,00	165,23	2841625,54
7581	86:04:0000001:37253	104150,00	235,50	24527325,00
7582	86:04:0000001:121061	2439,00	195,71	477336,69
7583	86:04:0000001:30966	130,00	245,44	31907,20
7584	86:04:0000000:16237	28916,00	184,48	5334423,68
7585	86:04:0000000:15594	574,00	258,28	148252,72
7586	86:04:0000000:15461	3200,00	222,98	713536,00
7587	86:04:0000001:7511	400,00	266,30	106520,00
7588	86:04:0000001:16007	672,00	150,23	100954,56
7589	86:04:0000001:121843	899,00	455,26	409278,74
7590	86:04:0000001:11366	2369,00	197,32	467451,08
7591	86:00:0000000:36958	204070,00	0,42	85709,40
7592	86:00:0000000:11513	118800,00	162,02	19247976,00
7593	86:04:0000001:6379	11000,00	200,53	2205830,00
7594	86:04:0000001:112488	72684,00	170,05	12359914,20
7595	86:04:0000001:162898	24000,00	187,69	4504560,00
7596	86:04:0000001:121733	5963,00	182,88	1090513,44
7597	86:04:0000001:22387	200,00	243,84	48768,00
7598	86:04:0000001:13978	36000,00	235,50	8478000,00
7599	86:04:0000001:36625	4500,00	186,09	837405,00
7600	86:04:0000001:302	157000,00	110,69	17378330,00
7601	86:04:0000001:20774	1700,00	202,13	343621,00
7602	86:04:0000001:97089	1157,00	210,15	243143,55
7603	86:04:0000001:95209	2106,00	235,50	495963,00
7604	86:04:0000000:15203	7609,00	0,54	4108,86
7605	86:00:0000000:5319	15100,00	225,20	3400520,00
7606	86:04:0000001:130348	394,00	455,26	179372,44
7607	86:04:0000001:16584	940,00	455,26	427944,40
7608	86:04:0000001:27194	152,00	245,44	37306,88
7609	86:04:0000001:15645	2600,00	150,23	390598,00
7610	86:04:0000023:927	356,00	252,54	89904,24
7611	86:04:0000001:123325	68080,00	145,98	9938318,40
7612	86:04:0000001:150542	35380,00	155,61	5505481,80
7613	86:04:0000001:26045	2200,00	235,50	518100,00
7614	86:04:0000001:21042	2200,00	198,92	437624,00
7615	86:04:0000001:123942	1255,00	455,26	571351,30
7616	86:04:0000001:119873	3600,00	221,38	796968,00
7617	86:04:0000001:30060	100,00	245,44	24544,00
7618	86:04:0000001:10782	7263,00	178,07	1293322,41
7619	86:04:0000001:114301	1330,00	206,94	275230,20
7620	86:04:0000000:18235	7100,00	225,20	1598920,00
7621	86:00:0000000:22473	41500,00	0,54	22410,00
7622	86:04:0000000:17722	2700,00	225,20	608040,00
7623	86:04:0000001:31935	3200,00	192,50	616000,00
7624	86:04:0000001:37195	28000,00	235,50	6594000,00
7625	86:04:0000001:17438	360,00	235,50	84780,00
7626	86:04:0000001:131096	50104,00	129,94	6510513,76
7627	86:04:0000001:23772	4544,00	235,50	1070112,00
7628	86:04:0000000:15521	12010,00	198,92	2389029,20

7629	86:04:0000012:865	1000,00	503,43	503430,00
7630	86:04:0000003:5936	8000,00	1543,30	12346400,00
7631	86:04:0000000:15559	19204,00	225,20	4324740,80
7632	86:04:0000001:31190	20,00	285,55	5711,00
7633	86:04:0000001:11151	792,00	216,57	171523,44
7634	86:04:0000001:14465	430,00	4858,24	2089043,20
7635	86:04:0000001:5946	12000,00	198,92	2387040,00
7636	86:04:0000001:162793	4522,00	897,60	4058947,20
7637	86:04:0000001:122487	612,00	520,61	318613,32
7638	86:04:0000001:10873	12971,00	145,98	1893506,58
7639	86:04:0000001:2423	15179,00	166,84	2532464,36
7640	86:04:0000001:453	600,00	150,23	90138,00
7641	86:04:0000001:6760	11100,00	235,50	2614050,00
7642	86:00:0000000:40393	1600,00	237,42	379872,00
7643	86:00:0000000:5933	25000,00	160,42	4010500,00
7644	86:04:0000000:15313	271,00	225,20	61029,20
7645	86:04:0000001:128989	13982,00	663,00	9270066,00
7646	86:04:0000001:110132	43100,00	152,40	6568440,00
7647	86:04:0000001:16366	610,00	491,95	300089,50
7648	86:04:0000001:8116	16790,00	165,23	2774211,70
7649	86:04:0000001:116968	752,00	455,26	342355,52
7650	86:04:0000001:6869	7030,00	235,50	1655565,00
7651	86:04:0000001:4192	2200,00	235,50	518100,00
7652	86:04:0000001:23799	4796,00	235,50	1129458,00
7653	86:00:0000000:7554	18700,00	190,90	3569830,00
7654	86:04:0000000:1524	16800,00	165,23	2775864,00
7655	86:04:0000001:14446	565,00	150,23	84879,95
7656	86:04:0000001:153840	1856,00	234,21	434693,76
7657	86:04:0000004:170	4330,00	216,57	937748,10
7658	86:04:0000001:112985	3069,00	235,50	722749,50
7659	86:04:0000001:120020	2453,00	195,71	480076,63
7660	86:04:0000001:22112	2300,00	235,50	541650,00
7661	86:00:0000000:12289	2697,00	0,37	997,89
7662	86:04:0000000:15669	17101,00	165,23	2825598,23
7663	86:04:0000001:22060	7100,00	179,67	1275657,00
7664	86:04:0000001:103818	2700,00	194,11	524097,00
7665	86:04:0000001:11675	14469,00	168,44	2437158,36
7666	86:00:0000000:9941	5600,00	0,37	2072,00
7667	86:00:0000000:17188	19100,00	225,20	4301320,00
7668	86:04:0000000:16667	3559,00	225,20	801486,80
7669	86:04:0000001:144572	18725,00	163,63	3063971,75
7670	86:04:0000001:2952	7618,00	235,50	1794039,00
7671	86:04:0000001:160318	8388,00	235,50	1975374,00
7672	86:00:0000000:27008	2612,00	225,20	588222,40
7673	86:04:0000010:8	1349,00	151,52	204400,48
7674	86:04:0000001:3854	4590,00	235,50	1080945,00
7675	86:04:0000000:17368	3060,00	222,98	682318,80
7676	86:04:0000001:11803	4360,00	216,57	944245,20
7677	86:04:0000001:100261	1623,00	202,13	328056,99
7678	86:00:0000000:1388	1332,00	225,20	299966,40
7679	86:04:0000001:116691	23700,00	235,50	5581350,00
7680	86:04:0000000:14841	169743,00	160,42	27230172,06
7681	86:04:0000001:9629	5689,00	157,21	894367,69
7682	86:04:0000001:138930	111808,00	141,17	15783935,36
7683	86:04:0000001:119493	4520,00	186,09	841126,80
7684	86:04:0000001:150726	7150,00	154,00	1101100,00
7685	86:04:0000001:6942	3900,00	189,30	738270,00
7686	86:04:0000001:155101	2,00	235,50	471,00
7687	86:04:0000001:154670	294,00	235,82	69331,08
7688	86:04:0000001:24525	940,00	235,50	221370,00
7689	86:04:0000001:1738	10600,00	173,25	1836450,00
7690	86:04:0000001:13838	7585,00	206,94	1569639,90
7691	86:04:0000001:36231	68050,00	145,98	9933939,00
7692	86:04:0000001:9121	4375,00	216,57	947493,75
7693	86:00:0000000:12436	670,00	0,31	207,70
7694	86:04:0000001:162308	128,00	235,50	30144,00
7695	86:04:0000001:114106	1462,00	455,26	665590,12
7696	86:00:0000000:9880	2839,00	235,50	668584,50
7697	86:04:0000001:23741	102,00	235,50	24021,00
7698	86:04:0000009:106	408,00	153,82	62758,56
7699	86:04:0000001:96838	746,00	4,42	3297,32
7700	86:04:0000001:11590	10378,00	173,25	1797988,50
7701	86:04:0000001:136384	53570,00	150,79	8077820,30

7702	86:04:0000000:16213	25607,00	225,20	5766696,40
7703	86:04:0000001:151997	805,00	455,26	366484,30
7704	86:04:0000001:103493	89300,00	142,77	12749361,00
7705	86:04:0000001:8802	1200,00	235,50	282600,00
7706	86:00:0000000:31339	34480,00	0,54	18619,20
7707	86:04:0000001:110320	1062,00	235,50	250101,00
7708	86:00:0000000:28000	25,00	225,20	5630,00
7709	86:04:0000000:16451	800,00	235,50	188400,00
7710	86:04:0000001:127620	814,00	455,26	370581,64
7711	86:04:0000001:14864	17500,00	235,50	4121250,00
7712	86:04:0000001:4213	5900,00	157,21	927539,00
7713	86:04:0000002:665	455,00	289,27	131617,85
7714	86:04:0000001:8398	6800,00	179,67	1221756,00
7715	86:04:0000001:12095	462,00	226,19	104499,78
7716	86:04:0000010:48	210,00	282,34	59291,40
7717	86:04:0000001:148770	7127,00	235,50	1678408,50
7718	86:04:0000000:16375	83243,00	235,50	19603726,50
7719	86:04:0000001:29389	13500,00	197,32	2663820,00
7720	86:04:0000001:30221	1119,00	235,50	263524,50
7721	86:04:0000001:122342	7467,00	178,07	1329648,69
7722	86:00:0000000:30783	31368,00	134,75	4226838,00
7723	86:00:0000000:10246	7600,00	206,94	1572744,00
7724	86:04:0000001:153108	30,00	235,50	7065,00
7725	86:04:0000001:8258	700,00	235,50	164850,00
7726	86:00:0000000:33376	50,00	0,42	21,00
7727	86:04:0000000:16485	10743,00	173,25	1861224,75
7728	86:04:0000001:123679	4620,00	235,50	1088010,00
7729	86:04:0000001:147352	923,00	235,50	217366,50
7730	86:00:0000000:25218	16,00	211,75	3388,00
7731	86:04:0000001:124573	1004,00	455,26	457081,04
7732	86:04:0000003:4	717,00	2201,39	1578396,63
7733	86:04:0000001:155405	2021,00	200,53	405271,13
7734	86:00:0000000:13111	5398,00	182,88	987186,24
7735	86:04:0000001:14270	2700,00	194,11	524097,00
7736	86:04:0000001:17615	1590,00	235,50	374445,00
7737	86:04:0000000:17753	3100,00	225,20	698120,00
7738	86:00:0000000:9015	46200,00	176,46	8152452,00
7739	86:04:0000000:16507	94,00	285,55	26841,70
7740	86:04:0000001:24794	800,00	0,54	432,00
7741	86:04:0000018:10836	650,00	284,48	184912,00
7742	86:04:0000018:9041	1169,00	600,60	702101,40
7743	86:04:0000001:17556	344,00	114,79	39487,76
7744	86:04:0000001:3710	1200,00	235,50	282600,00
7745	86:04:0000001:4688	453,00	458,52	207709,56
7746	86:04:0000001:103894	8097,00	0,31	2510,07
7747	86:04:0000000:17570	7600,00	225,20	1711520,00
7748	86:04:0000001:11401	1789,00	202,13	361610,57
7749	86:04:0000001:1048	18600,00	190,90	3550740,00
7750	86:04:0000001:117263	5831,00	182,88	1066373,28
7751	86:04:0000001:125075	884,00	487,17	430658,28
7752	86:04:0000000:16256	2416,00	227,80	550364,80
7753	86:00:0000000:1512	3027,00	225,20	681680,40
7754	86:04:0000001:119440	15602,00	166,84	2603037,68
7755	86:04:0000001:112508	3599,00	221,38	796746,62
7756	86:04:0000016:356	1500,00	107,90	161850,00
7757	86:04:0000001:117746	26260,00	160,42	4212629,20
7758	86:04:0000001:3457	11700,00	235,50	2755350,00
7759	86:04:0000001:24429	12454,00	235,50	2932917,00
7760	86:04:0000008:392	640,00	167,59	107257,60
7761	86:00:0000000:18471	68677000,00	0,54	37085580,00
7762	86:04:0000003:5641	1017,00	142,28	144698,76
7763	86:04:0000001:108828	2177,00	198,92	433048,84
7764	86:04:0000001:27452	2100,00	198,92	417732,00
7765	86:04:0000000:17907	13346,00	197,32	2633432,72
7766	86:04:0000001:16884	438,00	150,23	65800,74
7767	86:04:0000023:263	710,00	252,54	179303,40
7768	86:00:0000000:26886	1010,00	225,20	227452,00
7769	86:04:0000012:881	1780,00	229,58	408652,40
7770	86:04:0000001:17686	190,00	235,50	44745,00
7771	86:04:0000001:30932	40,00	285,55	11422,00
7772	86:04:0000001:24549	2800,00	235,50	659400,00
7773	86:04:0000015:421	410,00	266,30	109183,00
7774	86:04:0000001:132062	17600,00	165,23	2908048,00

7775	86:04:0000001:136375	274478,00	137,96	37866984,88
7776	86:04:0000000:15499	151382,00	160,42	24284700,44
7777	86:04:0000001:98168	139,00	245,44	34116,16
7778	86:04:0000001:6832	110,00	235,50	25905,00
7779	86:04:0000001:1622	8200,00	205,34	1683788,00
7780	86:04:0000001:147668	1002,00	182,88	183245,76
7781	86:04:0000001:112678	212105,00	235,50	49950727,50
7782	86:04:0000001:16861	600,00	458,52	275112,00
7783	86:04:0000001:110830	3144,00	235,50	740412,00
7784	86:04:0000001:37313	3800,00	189,30	719340,00
7785	86:04:0000001:37060	82488,00	144,38	11909617,44
7786	86:04:0000001:10419	2500,00	227,80	569500,00
7787	86:04:0000001:96992	17768,00	192,50	3420340,00
7788	86:04:0000001:103809	982,00	463,29	454950,78
7789	86:04:0000001:7965	177,00	285,55	50542,35
7790	86:04:0000001:37824	500,00	235,50	117750,00
7791	86:04:0000001:153114	170,00	235,50	40035,00
7792	86:00:0000000:35769	9100,00	0,54	4914,00
7793	86:04:0000001:7379	267,00	235,50	62878,50
7794	86:04:0000001:4124	8874,00	235,50	2089827,00
7795	86:04:0000001:110452	10800,00	173,25	1871100,00
7796	86:04:0000001:21991	278,00	235,50	65469,00
7797	86:04:0000015:34	1312,00	204,33	268080,96
7798	86:04:0000001:34461	900,00	213,36	192024,00
7799	86:04:0000001:13162	9930,00	173,25	1720372,50
7800	86:04:0000001:8906	262700,00	137,96	36242092,00
7801	86:04:0000001:134317	995,00	455,26	452983,70
7802	86:00:0000000:41671	12600,00	0,37	4662,00
7803	86:04:0000001:36660	18600,00	163,63	3043518,00
7804	86:04:0000001:11406	16725,00	165,23	2763471,75
7805	86:04:0000001:109466	424,00	150,23	63697,52
7806	86:04:0000001:146326	15239,00	166,84	2542474,76
7807	86:04:0000001:1672	10600,00	200,53	2125618,00
7808	86:04:0000018:7877	620,00	284,48	176377,60
7809	86:04:0000000:14213	173700,00	225,20	39117240,00
7810	86:04:0000001:96658	30,00	235,50	7065,00
7811	86:04:0000001:23022	14000,00	640,32	8964480,00
7812	86:04:0000001:25095	96800,00	121,92	11801856,00
7813	86:04:0000001:14334	1978,00	867,00	1714926,00
7814	86:04:0000000:16725	31241,00	157,21	4911397,61
7815	86:04:0000001:37444	1002,00	391,52	392303,04
7816	86:04:0000001:35413	2100,00	235,50	494550,00
7817	86:04:0000001:15145	24000,00	162,02	3888480,00
7818	86:04:0000001:97607	17300,00	165,23	2858479,00
7819	86:04:0000001:160923	96205,00	165,23	15895952,15
7820	86:04:0000001:115296	47343,00	152,40	7215073,20
7821	86:04:0000001:11328	7685,00	206,94	1590333,90
7822	86:04:0000001:112648	35305,00	155,61	5493811,05
7823	86:04:0000001:104067	13756,00	235,50	3239538,00
7824	86:04:0000001:35096	500,00	261,48	130740,00
7825	86:04:0000000:14569	2931,00	225,20	660061,20
7826	86:04:0000001:102824	485,00	311,55	151101,75
7827	86:04:0000001:131213	320,00	202,13	64681,60
7828	86:04:0000000:18143	110980,00	163,63	18159657,40
7829	86:04:0000001:129137	16439,00	235,50	3871384,50
7830	86:04:0000018:11632	484,00	284,48	137688,32
7831	86:04:0000001:28236	10800,00	235,50	2543400,00
7832	86:00:0000000:44194	9,00	0,54	4,86
7833	86:04:0000001:31151	3300,00	222,98	735834,00
7834	86:04:0000000:13760	88600,00	123,52	10943872,00
7835	86:04:0000001:24244	30500,00	157,21	4794905,00
7836	86:04:0000003:430	570,00	165,44	94300,80
7837	86:04:0000000:17650	11560,00	171,65	1984274,00
7838	86:04:0000018:11401	1316,00	284,48	374375,68
7839	86:04:0000018:11745	687,00	4175,05	2868259,35
7840	86:04:0000001:27494	100,00	0,54	54,00
7841	86:04:0000001:12486	59220,00	149,19	8835031,80
7842	86:04:0000001:95227	242000,00	0,31	75020,00
7843	86:04:0000001:141628	670,00	235,50	157785,00
7844	86:04:0000001:102354	11000,00	0,54	5940,00
7845	86:04:0000001:12204	3105,00	192,50	597712,50
7846	86:04:0000012:836	213,00	229,58	48900,54
7847	86:04:0000001:120047	2007,00	235,50	472648,50

7848	86:04:0000001:97100	22199,00	162,02	3596681,98
7849	86:04:0000018:817	600,00	284,48	170688,00
7850	86:04:0000001:146109	1460,00	205,34	299796,40
7851	86:04:0000018:816	600,00	284,48	170688,00
7852	86:04:0000001:28655	30500,00	157,21	4794905,00
7853	86:00:0000000:5952	41600,00	178,07	7407712,00
7854	86:04:0000001:110628	693,00	458,52	317754,36
7855	86:00:0000000:18114	37100,00	179,67	6665757,00
7856	86:04:0000001:3427	12419,00	235,50	2924674,50
7857	86:00:0000000:12191	3300,00	0,37	1221,00
7858	86:04:0000001:98157	3000,00	192,50	577500,00
7859	86:04:0000001:17461	17940,00	235,50	4224870,00
7860	86:04:0000015:265	994,00	204,33	203104,02
7861	86:04:0000001:125626	6571,00	235,50	1547470,50
7862	86:04:0000001:146478	142,00	245,44	34852,48
7863	86:04:0000001:161876	231,00	235,50	54400,50
7864	86:00:0000000:31051	11871,00	198,92	2361379,32
7865	86:04:0000000:17286	44600,00	152,40	6797040,00
7866	86:04:0000001:120857	23504,00	162,02	3808118,08
7867	86:04:0000001:115557	165,00	245,44	40497,60
7868	86:04:0000001:162141	6031,00	181,27	1093239,37
7869	86:00:0000000:8109	182726,00	0,31	56645,06
7870	86:00:0000000:4557	3000,00	0,37	1110,00
7871	86:04:0000015:420	11343,00	186,84	2119326,12
7872	86:04:0000001:116985	10050,00	173,25	1741162,50
7873	86:04:0000001:135702	90861,00	166,84	15159249,24
7874	86:04:0000001:155394	4674,00	235,50	1100727,00
7875	86:04:0000001:26918	150,00	245,44	36816,00
7876	86:04:0000001:3741	13500,00	235,50	3179250,00
7877	86:04:0000001:11916	7472,00	178,07	1330539,04
7878	86:04:0000001:120261	17875,00	165,23	2953486,25
7879	86:04:0000001:94906	300,00	235,50	70650,00
7880	86:00:0000000:38555	47,00	0,37	17,39
7881	86:04:0000001:121671	2,00	245,44	490,88
7882	86:04:0000001:148683	4488,00	235,50	1056924,00
7883	86:04:0000001:102669	1400,00	239,03	334642,00
7884	86:04:0000001:135579	10501,00	235,50	2472985,50
7885	86:04:0000001:161380	58,00	245,44	14235,52
7886	86:04:0000018:9612	155,00	3623,40	561627,00
7887	86:04:0000001:11925	905,00	213,36	193090,80
7888	86:04:0000001:129155	70,00	235,50	16485,00
7889	86:04:0000001:136354	41013,00	152,40	6250381,20
7890	86:04:0000001:158775	768,00	235,50	180864,00
7891	86:04:0000001:11126	10052,00	173,25	1741509,00
7892	86:04:0000001:126724	233907,00	137,96	32269809,72
7893	86:00:0000000:17951	703,00	225,20	158315,60
7894	86:04:0000000:15535	9060,00	174,86	1584231,60
7895	86:04:0000001:148118	73,00	211,75	15457,75
7896	86:04:0000018:8340	1099,00	284,48	312643,52
7897	86:04:0000001:13649	23566,00	162,02	3818163,32
7898	86:04:0000001:116246	1770,00	202,13	357770,10
7899	86:04:0000003:715	1694,00	165,44	280255,36
7900	86:04:0000001:25179	6230,00	235,50	1467165,00
7901	86:00:0000000:24486	5300,00	0,37	1961,00
7902	86:04:0000001:153282	1174,00	235,50	276477,00
7903	86:00:0000000:9151	39600,00	179,67	7114932,00
7904	86:04:0000001:21088	3600,00	221,38	796968,00
7905	86:04:0000001:128185	187,00	285,55	53397,85
7906	86:00:0000000:25704	8010,00	205,34	1644773,40
7907	86:00:0000000:13715	8500,00	225,20	1914200,00
7908	86:04:0000001:146418	10661,00	173,25	1847018,25
7909	86:04:0000009:148	907,00	179,07	162416,49
7910	86:04:0000001:123933	872,00	455,26	396986,72
7911	86:04:0000001:14896	8890,00	235,50	2093595,00
7912	86:04:0000001:154170	68740,00	235,50	16188270,00
7913	86:04:0000002:44	1700,00	192,85	327845,00
7914	86:04:0000001:151596	916,00	455,26	417018,16
7915	86:04:0000001:150056	18649,00	235,50	4391839,50
7916	86:04:0000001:13066	25191,00	160,42	4041140,22
7917	86:04:0000001:12924	437,00	227,80	99548,60
7918	86:04:0000001:6399	641,00	235,50	150955,50
7919	86:04:0000001:3303	900,00	213,36	192024,00
7920	86:04:0000001:129203	703,00	218,17	153373,51

7921	86:04:0000001:116500	22432,00	162,02	3634432,64
7922	86:04:0000000:14783	3400,00	221,38	752692,00
7923	86:04:0000023:1050	724,00	167,59	121335,16
7924	86:04:0000001:35989	14000,00	168,44	2358160,00
7925	86:04:0000001:29560	400,00	235,50	94200,00
7926	86:00:0000000:10272	7700,00	0,54	4158,00
7927	86:04:0000001:25335	200,00	0,37	74,00
7928	86:04:0000000:15035	11451,00	147,59	1690053,09
7929	86:04:0000001:158051	3616,00	219,78	794724,48
7930	86:04:0000001:17810	29566,00	157,21	4648070,86
7931	86:04:0000000:16312	79380,00	168,44	13370767,20
7932	86:04:0000001:18244	1700,00	235,50	400350,00
7933	86:04:0000001:97223	8300,00	152,40	1264920,00
7934	86:00:0000000:11593	3300,00	225,20	743160,00
7935	86:04:0000001:12837	189,00	245,44	46388,16
7936	86:00:0000000:22759	2880,00	225,20	648576,00
7937	86:04:0000001:11889	6664,00	179,67	1197320,88
7938	86:04:0000001:95179	7967,00	176,46	1405856,82
7939	86:04:0000001:21465	1259,00	235,50	296494,50
7940	86:04:0000001:107717	31336,00	235,50	7379628,00
7941	86:04:0000001:13296	841,00	214,96	180781,36
7942	86:00:0000000:31109	3200,00	222,98	713536,00
7943	86:00:0000000:8312	33000,00	181,27	5981910,00
7944	86:04:0000001:17122	6300,00	0,37	2331,00
7945	86:04:0000001:131973	1083,00	938,40	1016287,20
7946	86:04:0000001:109223	172,00	235,50	40506,00
7947	86:04:0000001:6853	11410,00	171,65	1958526,50
7948	86:04:0000001:8092	4663,00	235,50	1098136,50
7949	86:04:0000001:5627	10000,00	202,13	2021300,00
7950	86:04:0000001:105719	2600,00	194,11	504686,00
7951	86:04:0000001:21995	26006,00	235,50	6124413,00
7952	86:00:0000000:9806	20000,00	0,37	7400,00
7953	86:04:0000001:20704	20,00	235,50	4710,00
7954	86:00:0000000:23834	300,00	225,20	67560,00
7955	86:04:0000001:160482	210557,00	530,40	111679432,80
7956	86:00:0000000:7832	9900,00	0,54	5346,00
7957	86:04:0000001:25639	2000,00	171,65	343300,00
7958	86:04:0000001:4399	60000,00	173,25	10395000,00
7959	86:04:0000001:96913	64882,00	147,59	9575934,38
7960	86:04:0000001:31458	6000,00	182,88	1097280,00
7961	86:04:0000001:5482	34400,00	155,61	5352984,00
7962	86:04:0000001:14411	436,00	235,50	102678,00
7963	86:04:0000001:127967	16,00	285,55	4568,80
7964	86:04:0000001:116339	12461,00	235,50	2934565,50
7965	86:04:0000001:130798	14190,00	235,50	3341745,00
7966	86:04:0000001:5774	1030,00	150,23	154736,90
7967	86:04:0000001:23804	118,00	235,50	27789,00
7968	86:04:0000001:153580	1075,00	211,75	227631,25
7969	86:04:0000001:16081	600,00	150,23	90138,00
7970	86:04:0000008:397	474,00	206,68	97966,32
7971	86:04:0000001:146491	2030,00	200,53	407075,90
7972	86:04:0000001:31075	2100,00	198,92	417732,00
7973	86:04:0000001:137679	17320,00	165,23	2861783,60
7974	86:04:0000001:102191	17300,00	192,50	3330250,00
7975	86:04:0000001:112654	25875,00	160,42	4150867,50
7976	86:04:0000000:17328	23854,00	225,20	5371920,80
7977	86:04:0000018:87	90,00	3192,65	287338,50
7978	86:04:0000001:18277	21600,00	162,02	3499632,00
7979	86:04:0000001:155984	37,00	235,50	8713,50
7980	86:04:0000001:15640	743,00	150,23	111620,89
7981	86:04:0000001:125343	47621,00	152,40	7257440,40
7982	86:04:0000001:7131	231,00	235,50	54400,50
7983	86:04:0000001:157433	4220,00	235,50	993810,00
7984	86:04:0000001:148467	364,00	235,50	85722,00
7985	86:04:0000000:15191	949,00	211,75	200950,75
7986	86:04:0000001:16762	500,00	455,26	227630,00
7987	86:00:0000000:20680	50400,00	0,37	18648,00
7988	86:04:0000001:111306	1152,00	243,84	280903,68
7989	86:04:0000001:36577	90800,00	142,77	12963516,00
7990	86:00:0000000:23995	3000,00	225,20	675600,00
7991	86:04:0000001:9546	8602,00	203,73	1752485,46
7992	86:04:0000001:149099	9924,00	173,25	1719333,00
7993	86:04:0000001:156943	691,00	235,50	162730,50

7994	86:04:0000001:122665	926,00	455,26	421570,76
7995	86:04:0000001:6117	5968,00	182,88	1091427,84
7996	86:04:0000001:24782	75900,00	0,54	40986,00
7997	86:04:0000001:13935	2200,00	235,50	518100,00
7998	86:04:0000000:15077	1520,00	237,42	360878,40
7999	86:04:0000001:124736	8970,00	174,86	1568494,20
8000	86:00:0000000:23296	9200,00	203,73	1874316,00
8001	86:04:0000007:668	12,00	221,26	2655,12
8002	86:04:0000001:126734	6100,00	181,27	1105747,00
8003	86:00:0000000:9121	1780,00	0,31	551,80
8004	86:04:0000000:16512	4538,00	216,57	982794,66
8005	86:04:0000018:9839	421,00	726,73	305953,33
8006	86:04:0000001:123321	926,00	597,03	552849,78
8007	86:04:0000018:8040	19542,00	734,40	14351644,80
8008	86:04:0000018:355	3519,00	284,48	1001085,12
8009	86:04:0000001:105886	8094,00	235,50	1906137,00
8010	86:04:0000001:30035	606,00	235,50	142713,00
8011	86:04:0000008:408	1180,00	144,64	170675,20
8012	86:04:0000007:795	2600,00	169,89	441714,00
8013	86:04:0000000:15135	5536,00	182,88	1012423,68
8014	86:04:0000001:102165	48604,00	235,50	11446242,00
8015	86:04:0000001:29860	469,00	226,19	106083,11
8016	86:04:0000001:105562	546,00	372,54	203406,84
8017	86:04:0000001:115728	8250,00	176,46	1455795,00
8018	86:04:0000001:127392	6554,00	181,27	1188043,58
8019	86:04:0000009:906	970,00	179,07	173697,90
8020	86:00:0000000:11939	29600,00	0,54	15984,00
8021	86:04:0000001:119088	121,00	245,44	29698,24
8022	86:04:0000001:104506	12600,00	170,05	2142630,00
8023	86:04:0000001:8568	3000,00	235,50	706500,00
8024	86:04:0000001:125077	1260,00	420,31	529590,60
8025	86:04:0000001:22392	300,00	235,82	70746,00
8026	86:04:0000001:4780	9600,00	235,50	2260800,00
8027	86:04:0000001:11396	5997,00	182,88	1096731,36
8028	86:04:0000023:192	940,00	167,59	157534,60
8029	86:04:0000001:6600	19200,00	235,50	4521600,00
8030	86:04:0000001:98591	4985,00	235,50	1173967,50
8031	86:04:0000001:15203	5704,00	235,50	1343292,00
8032	86:04:0000001:155121	153768,00	235,50	36212364,00
8033	86:04:0000001:10708	1308,00	206,94	270677,52
8034	86:04:0000018:8551	598,00	284,48	170119,04
8035	86:04:0000001:935	13000,00	197,32	2565160,00
8036	86:04:0000001:119311	2773,00	194,11	538267,03
8037	86:04:0000001:147211	29805,00	182,88	5450738,40
8038	86:04:0000001:129188	14895,00	195,71	2915100,45
8039	86:00:0000000:5333	63473,00	0,31	19676,63
8040	86:04:0000001:100383	3600,00	221,38	796968,00
8041	86:04:0000001:112676	937,00	235,50	220663,50
8042	86:04:0000001:120132	352,00	1091,40	384172,80
8043	86:04:0000001:153385	6565,00	235,50	1546057,50
8044	86:04:0000001:3582	800,00	235,50	188400,00
8045	86:04:0000001:151804	1812,00	235,50	426726,00
8046	86:00:0000000:26311	5273,00	182,88	964326,24
8047	86:04:0000001:15741	561,00	439,41	246509,01
8048	86:04:0000001:144667	2943,00	192,50	566527,50
8049	86:04:0000001:2863	484,00	401,20	194180,80
8050	86:04:0000001:9127	529,00	259,88	137476,52
8051	86:04:0000001:8839	704,00	989,40	696537,60
8052	86:04:0000001:155931	178,00	235,50	41919,00
8053	86:04:0000001:96405	20800,00	235,50	4898400,00
8054	86:04:0000001:17566	17880,00	235,50	4210740,00
8055	86:04:0000012:52	20477,00	155,61	3186425,97
8056	86:00:0000000:31144	37810,00	0,54	20417,40
8057	86:04:0000002:920	1595,00	192,85	307595,75
8058	86:00:0000000:22444	28500,00	0,54	15390,00
8059	86:04:0000000:18200	1128,00	243,84	275051,52
8060	86:04:0000001:109376	1,00	235,50	235,50
8061	86:04:0000001:493	1378,00	386,87	533106,86
8062	86:04:0000001:107343	43989,00	0,31	13636,59
8063	86:04:0000001:7529	16800,00	165,23	2775864,00
8064	86:04:0000018:31	81342,00	601,80	48951615,60
8065	86:04:0000001:133009	418,00	229,40	95889,20
8066	86:04:0000003:886	378,00	248,16	93804,48

8067	86:04:0000001:133674	316,00	234,21	74010,36
8068	86:04:0000001:13377	691,00	219,78	151867,98
8069	86:04:0000001:16983	100000,00	378,57	37857000,00
8070	86:04:0000001:27567	4400,00	186,09	818796,00
8071	86:04:0000001:122420	536,00	582,70	312327,20
8072	86:04:0000001:28404	636,00	0,37	235,32
8073	86:04:0000000:17232	12920,00	197,32	2549374,40
8074	86:04:0000000:18177	133992,00	160,42	21494996,64
8075	86:04:0000001:154553	954,00	211,75	202009,50
8076	86:04:0000001:128766	12938,00	170,05	2200106,90
8077	86:04:0000003:26	460,00	142,28	65448,80
8078	86:04:0000018:10685	463,00	284,48	131714,24
8079	86:04:0000001:139332	65,00	245,44	15953,60
8080	86:04:0000018:9797	1295,00	244,65	316821,75
8081	86:04:0000001:118269	588,00	511,05	300497,40
8082	86:04:0000000:14310	91779,00	166,84	15312408,36
8083	86:00:0000000:14973	2638,00	226,19	596689,22
8084	86:04:0000018:8223	758,00	244,65	185444,70
8085	86:04:0000001:95093	9000,00	816,00	7344000,00
8086	86:04:0000001:31941	500,00	224,59	112295,00
8087	86:04:0000022:6	550,00	98,72	54296,00
8088	86:00:0000000:24501	2200,00	0,42	924,00
8089	86:04:0000001:6146	2700,00	194,11	524097,00
8090	86:04:0000001:123926	700,00	189,30	132510,00
8091	86:04:0000001:158820	185,00	235,50	43567,50
8092	86:04:0000001:109494	36400,00	154,00	5605600,00
8093	86:04:0000001:127935	796,00	455,26	362386,96
8094	86:00:0000000:1105	3100,00	225,20	698120,00
8095	86:04:0000001:25402	2000,00	200,53	401060,00
8096	86:00:0000000:32272	19200,00	0,42	8064,00
8097	86:04:0000018:10807	195,00	624,62	121800,90
8098	86:04:0000001:748	13600,00	195,71	2661656,00
8099	86:04:0000001:115713	20279,00	189,30	3838814,70
8100	86:00:0000000:27226	50892,00	225,20	11460878,40
8101	86:04:0000001:131893	197310,00	118,71	23422670,10
8102	86:04:0000001:1243	10600,00	200,53	2125618,00
8103	86:04:0000000:17598	47700,00	176,46	8417142,00
8104	86:04:0000004:306	424,00	215,81	91503,44
8105	86:04:0000001:101445	15690,00	1811,70	28425573,00
8106	86:04:0000001:128463	46,00	235,50	10833,00
8107	86:04:0000001:128433	17790,00	235,50	4189545,00
8108	86:04:0000001:127152	6311,00	181,27	1143994,97
8109	86:04:0000001:20842	1211,00	242,23	293340,53
8110	86:04:0000001:14625	3600,00	221,38	796968,00
8111	86:04:0000001:2231	10600,00	200,53	2125618,00
8112	86:04:0000001:115208	5430,00	182,88	993038,40
8113	86:04:0000001:143034	6760,00	154,00	1041040,00
8114	86:04:0000001:7606	42620,00	131,54	5606234,80
8115	86:04:0000000:15886	2499,00	0,54	1349,46
8116	86:04:0000001:123947	817,00	455,26	371947,42
8117	86:04:0000001:5534	68,00	245,44	16689,92
8118	86:04:0000001:22130	400,00	235,50	94200,00
8119	86:04:0000001:130770	116,00	235,50	27318,00
8120	86:04:0000018:8411	498,00	284,48	141671,04
8121	86:04:0000001:132822	498,00	455,26	226719,48
8122	86:00:0000000:2637	2840,00	225,20	639568,00
8123	86:04:0000001:115500	23300,00	162,02	3775066,00
8124	86:04:0000000:16036	64786,00	171,65	11120516,90
8125	86:00:0000000:25878	1300,00	235,50	306150,00
8126	86:04:0000001:37894	58000,00	173,25	10048500,00
8127	86:04:0000001:12512	8794,00	174,86	1537718,84
8128	86:04:0000001:147902	79,00	235,50	18604,50
8129	86:04:0000001:132973	965,00	235,50	227257,50
8130	86:04:0000001:127595	625,00	391,52	244700,00
8131	86:04:0000001:159066	1957,00	235,50	460873,50
8132	86:04:0000013:270	21200,00	162,02	3434824,00
8133	86:04:0000001:11390	2352,00	197,32	464096,64
8134	86:04:0000001:109913	3084,00	235,50	726282,00
8135	86:04:0000001:159144	828,00	455,26	376955,28
8136	86:04:0000001:8483	8900,00	174,86	1556254,00
8137	86:00:0000000:12933	143,00	225,20	32203,60
8138	86:04:0000001:116512	13850,00	168,44	2332894,00
8139	86:04:0000001:127491	9409,00	173,25	1630109,25

8140	86:04:0000021:75	1886,00	114,79	216493,94
8141	86:04:0000001:11250	3572,00	190,90	681894,80
8142	86:00:0000000:3469	23400,00	0,54	12636,00
8143	86:04:0000001:151150	11774,00	235,50	2772777,00
8144	86:04:0000012:911	1195,00	229,58	274348,10
8145	86:04:0000000:15153	2484,00	168,44	418404,96
8146	86:04:0000001:21913	2300,00	197,32	453836,00
8147	86:04:0000001:130226	1500,00	306,21	459315,00
8148	86:04:0000001:121262	61999,00	147,59	9150432,41
8149	86:00:0000000:8900	1300,00	225,20	292760,00
8150	86:04:0000001:15860	510,00	150,23	76617,30
8151	86:04:0000001:29441	727100,00	137,96	100310716,00
8152	86:04:0000001:6552	13300,00	145,98	1941534,00
8153	86:04:0000000:16105	26786,00	184,48	4941481,28
8154	86:04:0000000:16188	158315,00	160,42	25396892,30
8155	86:04:0000001:101641	49800,00	235,50	11727900,00
8156	86:04:0000001:6841	67200,00	235,50	15825600,00
8157	86:04:0000001:13908	1158,00	150,23	173966,34
8158	86:04:0000001:99087	845,00	214,96	181641,20
8159	86:04:0000001:4058	8100,00	235,50	1907550,00
8160	86:04:0000001:13233	2500,00	227,80	569500,00
8161	86:00:0000000:6154	4056,00	0,31	1257,36
8162	86:04:0000001:5118	500,00	235,50	117750,00
8163	86:04:0000001:108694	2519,00	235,50	593224,50
8164	86:04:0000000:16528	320,00	272,71	87267,20
8165	86:04:0000001:32223	19200,00	235,50	4521600,00
8166	86:04:0000001:27453	6400,00	235,50	1507200,00
8167	86:04:0000001:151722	22640,00	162,02	3668132,80
8168	86:04:0000001:107355	11403,00	171,65	1957324,95
8169	86:04:0000001:142724	1288,00	206,94	266538,72
8170	86:04:0000000:16245	1632,00	235,82	384858,24
8171	86:04:0000001:160100	5618,00	182,88	1027419,84
8172	86:04:0000001:145715	519,00	463,29	240447,51
8173	86:04:0000001:17144	15,00	235,50	3532,50
8174	86:04:0000001:136368	35,00	285,55	9994,25
8175	86:04:0000001:122247	9668,00	149,19	1442368,92
8176	86:04:0000001:131335	815,00	455,26	371036,90
8177	86:04:0000001:21578	22940,00	0,37	8487,80
8178	86:04:0000001:10299	3600,00	221,38	796968,00
8179	86:04:0000001:12875	215,00	242,23	52079,45
8180	86:04:0000001:125936	1006,00	401,20	403607,20
8181	86:04:0000001:6401	19169,00	235,50	4514299,50
8182	86:00:0000000:10471	55620,00	173,25	9636165,00
8183	86:04:0000001:15176	2100,00	235,50	494550,00
8184	86:04:0000001:37458	2800,00	0,42	1176,00
8185	86:04:0000001:162851	1843,00	150,23	276873,89
8186	86:04:0000001:22059	10350,00	200,53	2075485,50
8187	86:04:0000001:132101	26233,00	160,42	4208297,86
8188	86:04:0000018:61	5800,00	63,65	369170,00
8189	86:04:0000001:112912	842,00	386,87	325744,54
8190	86:04:0000001:107439	705,00	458,52	323256,60
8191	86:04:0000001:16176	600,00	150,23	90138,00
8192	86:04:0000000:16824	700,00	219,78	153846,00
8193	86:00:0000000:12169	12000,00	198,92	2387040,00
8194	86:04:0000001:162178	11027,00	173,25	1910427,75
8195	86:04:0000001:101096	17300,00	165,23	2858479,00
8196	86:04:0000013:210	182,00	165,30	30084,60
8197	86:04:0000001:15101	9800,00	235,50	2307900,00
8198	86:04:0000001:16463	648,00	396,42	256880,16
8199	86:00:0000000:7236	351,00	225,20	79045,20
8200	86:04:0000023:365	1600,00	167,59	268144,00
8201	86:04:0000018:11555	196,00	624,62	122425,52
8202	86:04:0000001:816	22000,00	187,69	4129180,00
8203	86:04:0000001:155529	52707,00	235,50	12412498,50
8204	86:00:0000000:12318	500,00	225,20	112600,00
8205	86:04:0000001:35984	646,00	453,74	293116,04
8206	86:04:0000001:155297	2476,00	235,50	583098,00
8207	86:04:0000001:14013	8700,00	235,50	2048850,00
8208	86:04:0000001:1381	18600,00	190,90	3550740,00
8209	86:04:0000001:142004	2272,00	197,32	448311,04
8210	86:04:0000001:4472	25600,00	160,42	4106752,00
8211	86:04:0000000:14759	285500,00	225,20	64294600,00
8212	86:04:0000001:26251	30400,00	157,21	4779184,00

8213	86:04:0000001:158803	1669,00	202,13	337354,97
8214	86:04:0000001:17981	1225,00	235,50	288487,50
8215	86:04:0000001:161893	40,00	235,50	9420,00
8216	86:04:0000001:1245	10600,00	173,25	1836450,00
8217	86:04:0000018:11170	2533,00	444,44	1125766,52
8218	86:00:0000000:2728	1793,00	234,21	419938,53
8219	86:04:0000001:143765	1064,00	487,17	518348,88
8220	86:04:0000000:16534	2185,00	198,92	434640,20
8221	86:04:0000001:145696	74272,00	235,50	17491056,00
8222	86:00:0000000:33096	9549,00	0,37	3533,13
8223	86:04:0000001:26574	16600,00	235,50	3909300,00
8224	86:00:0000000:20571	354,00	235,50	83367,00
8225	86:04:0000001:15266	1388,00	455,26	631900,88
8226	86:04:0000001:9402	12118,00	171,65	2080054,70
8227	86:04:0000001:131930	4500,00	216,57	974565,00
8228	86:04:0000001:125367	15041,00	166,84	2509440,44
8229	86:04:0000001:2930	8280,00	176,46	1461088,80
8230	86:00:0000000:8099	1500,00	0,54	810,00
8231	86:04:0000001:11179	6626,00	179,67	1190493,42
8232	86:04:0000000:51	4400,00	225,20	990880,00
8233	86:04:0000001:107919	19375,00	163,63	3170331,25
8234	86:04:0000001:17546	19410,00	235,50	4571055,00
8235	86:00:0000000:5137	41300,00	0,37	15281,00
8236	86:00:0000000:27780	2293,00	235,50	540001,50
8237	86:19:0050303:81	101,00	1060,80	107140,80
8238	86:04:0000001:30447	1000,00	211,75	211750,00
8239	86:04:0000001:103486	3600,00	221,38	796968,00
8240	86:04:0000001:112401	1393,00	205,34	286038,62
8241	86:04:0000001:150192	1822,00	234,21	426730,62
8242	86:04:0000018:11498	39631,00	673,20	26679589,20
8243	86:04:0000001:127158	961,00	491,95	472763,95
8244	86:04:0000001:132614	5098,00	235,50	1200579,00
8245	86:04:0000001:131931	544,00	453,74	246834,56
8246	86:04:0000009:89	2900,00	179,07	519303,00
8247	86:04:0000001:122606	4307,00	775,20	3338786,40
8248	86:04:0000001:157691	13791,00	144,38	1991144,58
8249	86:04:0000001:114936	545,00	311,55	169794,75
8250	86:04:0000001:10398	10365,00	173,25	1795736,25
8251	86:04:0000001:128350	4294,00	235,50	1011237,00
8252	86:04:0000001:24550	8130,00	235,50	1914615,00
8253	86:04:0000001:111933	1725,00	235,50	406237,50
8254	86:04:0000001:9282	234,00	240,63	56307,42
8255	86:04:0000001:131666	275,00	235,50	64762,50
8256	86:04:0000001:108299	3500,00	221,38	774830,00
8257	86:04:0000001:15757	570,00	439,41	250463,70
8258	86:04:0000001:119862	39090,00	154,00	6019860,00
8259	86:04:0000001:113211	1140,00	235,50	268470,00
8260	86:04:0000001:34538	659,00	487,17	321045,03
8261	86:04:0000001:148878	109,00	245,44	26752,96
8262	86:04:0000001:26418	1100,00	1091,40	1200540,00
8263	86:04:0000001:5843	3500,00	221,38	774830,00
8264	86:04:0000001:36389	10000,00	149,19	1491900,00
8265	86:00:0000000:24502	452500,00	0,37	167425,00
8266	86:04:0000001:17001	700000,00	14,57	10199000,00
8267	86:04:0000001:15045	25003,00	235,50	5888206,50
8268	86:04:0000001:12878	244,00	240,63	58713,72
8269	86:04:0000001:14995	4657,00	235,50	1096723,50
8270	86:04:0000001:35769	1457,00	205,34	299180,38
8271	86:04:0000001:115130	40220,00	152,40	6129528,00
8272	86:04:0000003:269	458,00	165,44	75771,52
8273	86:04:0000001:22415	1000,00	211,75	211750,00
8274	86:00:0000000:9557	5800,00	0,54	3132,00
8275	86:04:0000018:9626	1080,00	244,65	264222,00
8276	86:04:0000001:8544	13200,00	170,05	2244660,00
8277	86:04:0000001:120418	79,00	235,50	18604,50
8278	86:04:0000001:35054	9,00	285,55	2569,95
8279	86:04:0000001:121888	704,00	455,26	320503,04
8280	86:00:0000000:7626	426470,00	0,54	230293,80
8281	86:04:0000001:100900	8800,00	174,86	1538768,00
8282	86:04:0000001:129287	38814,00	235,50	9140697,00
8283	86:04:0000001:147134	1220,00	235,50	287310,00
8284	86:04:0000001:144193	7216,00	178,07	1284953,12
8285	86:04:0000001:98008	18200,00	163,63	2978066,00

8286	86:04:0000004:640	1140,00	167,59	191052,60
8287	86:04:0000000:17159	59150,00	173,25	10247737,50
8288	86:04:0000018:11197	802,00	284,48	228152,96
8289	86:04:0000001:7502	900,00	248,65	223785,00
8290	86:04:0000001:3290	31500,00	235,50	7418250,00
8291	86:04:0000001:137669	12624,00	170,05	2146711,20
8292	86:04:0000001:10612	364,00	269,51	98101,64
8293	86:04:0000001:12081	4148,00	187,69	778538,12
8294	86:04:0000001:10109	2068,00	198,92	411366,56
8295	86:04:0000001:15436	1500,00	150,23	225345,00
8296	86:00:0000000:29578	77800,00	0,54	42012,00
8297	86:04:0000018:7501	1928,00	1030,85	1987478,80
8298	86:04:0000001:122315	1411,00	455,26	642371,86
8299	86:04:0000001:22749	13200,00	170,05	2244660,00
8300	86:04:0000001:13400	3166,00	192,50	609455,00
8301	86:04:0000001:105553	977,00	311,55	304384,35
8302	86:04:0000001:8575	2100,00	235,50	494550,00
8303	86:04:0000001:116931	1159,00	210,15	243563,85
8304	86:04:0000001:126649	66692,00	147,59	9843072,28
8305	86:04:0000001:98011	66100,00	235,50	15566550,00
8306	86:04:0000001:18278	8100,00	235,50	1907550,00
8307	86:04:0000001:14516	91200,00	235,50	21477600,00
8308	86:04:0000001:26430	1100,00	938,40	1032240,00
8309	86:04:0000001:36982	1056,00	211,75	223608,00
8310	86:04:0000000:16067	2400,00	0,54	1296,00
8311	86:04:0000018:11171	593,00	284,48	168696,64
8312	86:00:0000000:31397	241,00	0,37	89,17
8313	86:04:0000001:101958	439,00	264,69	116198,91
8314	86:04:0000001:96676	18,00	235,50	4239,00
8315	86:04:0000000:16803	29998,00	0,54	16198,92
8316	86:04:0000001:8506	2100,00	198,92	417732,00
8317	86:04:0000001:6435	5300,00	0,54	2862,00
8318	86:04:0000018:11869	1197,00	284,48	340522,56
8319	86:04:0000001:36126	17,00	285,55	4854,35
8320	86:04:0000001:17416	68220,00	235,50	16065810,00
8321	86:04:0000001:157854	465,00	235,50	109507,50
8322	86:04:0000001:9627	9269,00	174,86	1620777,34
8323	86:04:0000000:13790	60034,00	173,25	10400890,50
8324	86:04:0000001:98458	492,00	162,59	79994,28
8325	86:04:0000000:17466	82800,00	168,44	13946832,00
8326	86:04:0000001:17591	4450,00	235,50	1047975,00
8327	86:04:0000001:110594	294,00	235,50	69237,00
8328	86:04:0000001:130487	22688,00	235,50	5343024,00
8329	86:00:0000000:8829	400,00	0,31	124,00
8330	86:04:0000001:126068	695,00	267,93	186211,35
8331	86:04:0000001:150753	1548,00	235,50	364554,00
8332	86:00:0000000:5138	36867,00	154,00	5677518,00
8333	86:04:0000000:15229	11473,00	0,54	6195,42
8334	86:04:0000001:3870	13400,00	170,05	2278670,00
8335	86:04:0000001:30442	80300,00	144,38	11593714,00
8336	86:04:0000023:201	440,00	167,59	73739,60
8337	86:04:0000001:126149	25247,00	160,42	4050123,74
8338	86:04:0000001:22085	4200,00	559,30	2349060,00
8339	86:04:0000000:15508	1106,00	243,84	269687,04
8340	86:04:0000001:15405	600,00	150,23	90138,00
8341	86:04:0000001:114114	36488,00	154,00	5619152,00
8342	86:04:0000001:125532	14552,00	168,44	2451138,88
8343	86:04:0000001:110758	164,00	235,50	38622,00
8344	86:04:0000001:11190	618,00	221,38	136812,84
8345	86:04:0000001:131485	42023,00	152,40	6404305,20
8346	86:04:0000001:25944	100,00	285,55	28555,00
8347	86:04:0000001:105082	902,00	455,26	410644,52
8348	86:04:0000001:20808	2600,00	0,54	1404,00
8349	86:04:0000001:25467	2300,00	197,32	453836,00
8350	86:04:0000001:150650	6290,00	235,50	1481295,00
8351	86:04:0000003:545	8577,00	800,40	6865030,80
8352	86:04:0000001:8821	55545,00	235,50	13080847,50
8353	86:04:0000001:17732	760,00	235,50	178980,00
8354	86:04:0000001:17821	566,00	235,50	133293,00
8355	86:04:0000001:97023	25800,00	186,09	4801122,00
8356	86:04:0000001:2208	10600,00	200,53	2125618,00
8357	86:04:0000001:152230	70,00	235,50	16485,00
8358	86:04:0000000:14610	4910,00	214,96	1055453,60

8359	86:04:0000016:357	1500,00	126,27	189405,00
8360	86:04:0000000:14158	9700,00	202,13	1960661,00
8361	86:04:0000001:104903	130,00	245,44	31907,20
8362	86:04:0000001:7655	5600,00	211,75	1185800,00
8363	86:04:0000001:125615	20540,00	139,57	2866767,80
8364	86:04:0000001:156237	855,00	250,26	213972,30
8365	86:04:0000001:144609	2502,00	227,80	569955,60
8366	86:04:0000001:154187	39,00	235,50	9184,50
8367	86:04:0000001:35762	10185,00	173,25	1764551,25
8368	86:04:0000000:1598	9600,00	202,13	1940448,00
8369	86:04:0000001:23040	24000,00	0,31	7440,00
8370	86:04:0000001:106317	73013,00	235,50	17194561,50
8371	86:04:0000001:121797	640,00	391,52	250572,80
8372	86:04:0000001:809	16000,00	194,11	3105760,00
8373	86:04:0000001:105552	1085,00	455,26	493957,10
8374	86:04:0000001:35117	12300,00	198,92	2446716,00
8375	86:04:0000001:111493	145930,00	137,96	20132502,80
8376	86:04:0000001:11740	6293,00	210,15	1322473,95
8377	86:04:0000001:13300	16913,00	165,23	2794534,99
8378	86:04:0000001:98439	30703,00	182,88	5614964,64
8379	86:04:0000001:122834	964,00	573,14	552506,96
8380	86:00:0000000:11898	3900,00	0,54	2106,00
8381	86:00:0000000:1402	2064,00	225,20	464812,80
8382	86:04:0000001:5710	14000,00	168,44	2358160,00
8383	86:00:0000000:20430	65500,00	0,54	35370,00
8384	86:00:0000000:22782	5100,00	0,54	2754,00
8385	86:04:0000001:29341	2600,00	226,19	588094,00
8386	86:04:0000001:94898	1100,00	235,50	259050,00
8387	86:04:0000001:125612	1451,00	235,50	341710,50
8388	86:04:0000001:121223	600,00	221,38	132828,00
8389	86:04:0000001:145078	2830,00	192,50	544775,00
8390	86:04:0000001:116312	216610,00	137,96	29883515,60
8391	86:00:0000000:31441	1300,00	0,37	481,00
8392	86:00:0000000:1814	2616,00	0,42	1098,72
8393	86:00:0000000:1111	200,00	225,20	45040,00
8394	86:04:0000001:121938	627,00	525,38	329413,26
8395	86:04:0000001:103474	31237,00	235,50	7356313,50
8396	86:04:0000001:3643	200,00	235,50	47100,00
8397	86:04:0000003:752	2800,00	248,16	694848,00
8398	86:04:0000001:101792	1470,00	176,46	259396,20
8399	86:04:0000001:130214	33780,00	235,50	7955190,00
8400	86:04:0000001:28619	4350,00	907,80	3948930,00
8401	86:04:0000001:17113	14100,00	168,44	2375004,00
8402	86:04:0000001:574	1114,00	455,26	507159,64
8403	86:04:0000001:116071	21860,00	162,02	3541757,20
8404	86:04:0000001:120433	263,00	235,50	61936,50
8405	86:04:0000018:10834	504,00	244,65	123303,60
8406	86:04:0000001:7265	3000,00	235,50	706500,00
8407	86:04:0000018:9378	3841,00	861,33	3308368,53
8408	86:04:0000001:113377	34240,00	155,61	5328086,40
8409	86:04:0000001:7273	5000,00	158,82	794100,00
8410	86:04:0000001:844	10998,00	200,53	2205428,94
8411	86:04:0000000:15919	2157,00	0,54	1164,78
8412	86:04:0000018:11081	655,00	284,48	186334,40
8413	86:04:0000000:16277	900,00	225,20	202680,00
8414	86:04:0000009:190	1718,00	179,07	307642,26
8415	86:04:0000001:28137	495,00	224,59	111172,05
8416	86:04:0000001:5236	5000,00	214,96	1074800,00
8417	86:04:0000001:37041	1050,00	455,26	478023,00
8418	86:04:0000001:15588	764,00	150,23	114775,72
8419	86:04:0000001:114360	12470,00	170,05	2120523,50
8420	86:04:0000001:10480	4800,00	214,96	1031808,00
8421	86:04:0000001:102845	1500,00	311,55	467325,00
8422	86:00:0000000:10913	17008,00	225,20	3830201,60
8423	86:04:0000001:14268	1500,00	203,73	305595,00
8424	86:04:0000001:22913	5240,00	235,50	1234020,00
8425	86:04:0000001:150171	1295,00	235,50	304972,50
8426	86:04:0000001:37564	3600,00	928,20	3341520,00
8427	86:00:0000000:36099	6100,00	0,37	2257,00
8428	86:04:0000001:136638	563,00	391,52	220425,76
8429	86:00:0000000:11963	382,00	267,90	102337,80
8430	86:04:0000001:158776	1801,00	235,50	424135,50
8431	86:04:0000018:11166	791,00	244,65	193518,15

8432	86:04:0000018:10655	693,00	284,48	197144,64
8433	86:04:0000001:106319	3800,00	189,30	719340,00
8434	86:04:0000001:13177	7367,00	206,94	1524526,98
8435	86:00:0000000:25536	7200,00	225,20	1621440,00
8436	86:04:0000001:36483	5800,00	182,88	1060704,00
8437	86:04:0000001:5329	17200,00	165,23	2841956,00
8438	86:04:0000000:15773	199,00	0,54	107,46
8439	86:04:0000001:103	10600,00	200,53	2125618,00
8440	86:04:0000001:159593	938,00	235,50	220899,00
8441	86:04:0000001:103864	144,00	235,50	33912,00
8442	86:04:0000001:116079	12890,00	170,05	2191944,50
8443	86:04:0000001:13461	8526,00	176,46	1504497,96
8444	86:04:0000001:8729	4700,00	184,48	867056,00
8445	86:04:0000001:97212	269,00	237,42	63865,98
8446	86:00:0000000:22842	2500,00	227,80	569500,00
8447	86:04:0000001:128058	2608,00	235,50	614184,00
8448	86:04:0000001:22633	2700,00	194,11	524097,00
8449	86:04:0000001:14025	8000,00	176,46	1411680,00
8450	86:04:0000001:147148	323,00	235,50	76066,50
8451	86:04:0000001:12058	209,00	242,23	50626,07
8452	86:04:0000000:15357	30796,00	182,88	5631972,48
8453	86:04:0000001:116356	2100,00	198,92	417732,00
8454	86:04:0000001:37169	5120,00	2,26	11571,20
8455	86:00:0000000:9781	300,00	0,37	111,00
8456	86:04:0000001:11918	3312,00	192,50	637560,00
8457	86:04:0000001:26311	2680,00	235,50	631140,00
8458	86:04:0000001:8876	75600,00	145,98	11036088,00
8459	86:04:0000001:6403	1281,00	235,50	301675,50
8460	86:04:0000001:7426	15700,00	194,11	3047527,00
8461	86:00:0000000:10383	43476,00	225,20	9790795,20
8462	86:04:0000001:11762	15614,00	194,11	3030833,54
8463	86:04:0000001:120873	114300,00	235,50	26917650,00
8464	86:04:0000001:143796	6100,00	181,27	1105747,00
8465	86:04:0000000:17895	7800,00	225,20	1756560,00
8466	86:04:0000003:5981	247,00	172,06	42498,82
8467	86:04:0000001:10551	2825,00	192,50	543812,50
8468	86:04:0000001:122566	2496,00	195,71	488492,16
8469	86:04:0000001:12167	2225,00	197,32	439037,00
8470	86:04:0000001:1216	9600,00	816,00	7833600,00
8471	86:04:0000001:123872	816,00	455,26	371492,16
8472	86:04:0000001:3616	325,00	455,26	147959,50
8473	86:04:0000001:114664	499,00	224,59	112070,41
8474	86:00:0000000:23442	190,00	235,50	44745,00
8475	86:04:0000001:156338	1953,00	200,53	391635,09
8476	86:04:0000001:95465	5200,00	235,50	1224600,00
8477	86:04:0000018:150	1206,00	600,60	724323,60
8478	86:04:0000001:14023	10600,00	200,53	2125618,00
8479	86:04:0000001:1898	8600,00	816,00	7017600,00
8480	86:04:0000001:13784	494,00	224,59	110947,46
8481	86:04:0000001:125960	18716,00	163,63	3062499,08
8482	86:04:0000001:14256	16625,00	165,23	2746948,75
8483	86:00:0000000:22299	27133,00	184,48	5005495,84
8484	86:04:0000001:11149	7551,00	178,07	1344606,57
8485	86:04:0000001:30841	1660,00	235,50	390930,00
8486	86:04:0000001:157397	25751,00	235,50	6064360,50
8487	86:04:0000000:13470	7150,00	3286,85	23500977,50
8488	86:00:0000000:3418	23900,00	0,54	12906,00
8489	86:04:0000001:123516	44378,00	152,40	6763207,20
8490	86:04:0000000:1629	493700,00	160,42	79199354,00
8491	86:04:0000001:110993	557,00	259,88	144753,16
8492	86:04:0000001:28258	19500,00	163,63	3190785,00
8493	86:04:0000001:21439	146100,00	235,50	34406550,00
8494	86:04:0000001:32518	1227,00	396,42	486407,34
8495	86:04:0000001:107894	4432,00	186,09	824750,88
8496	86:04:0000001:120032	424,00	455,26	193030,24
8497	86:04:0000001:15288	790,00	150,23	118681,70
8498	86:04:0000003:592	770,00	165,44	127388,80
8499	86:00:0000000:30680	38200,00	0,54	20628,00
8500	86:04:0000001:13045	1061,00	211,75	224666,75
8501	86:04:0000001:144412	37849,00	235,50	8913439,50
8502	86:04:0000000:16730	4497,00	0,54	2428,38
8503	86:04:0000001:22300	9724,00	0,54	5250,96
8504	86:04:0000001:28078	33700,00	235,50	7936350,00

8505	86:04:0000001:2959	7000,00	154,00	1078000,00
8506	86:04:0000001:123765	40540291,00	137,96	5592938546,36
8507	86:04:0000001:110040	866,00	150,23	130099,18
8508	86:00:0000000:20434	260,00	235,50	61230,00
8509	86:04:0000001:11591	2376,00	197,32	468832,32
8510	86:04:0000001:21350	3880,00	162,02	628637,60
8511	86:04:0000001:11512	2680,00	194,11	520214,80
8512	86:04:0000001:5374	10600,00	200,53	2125618,00
8513	86:04:0000000:1465	17000,00	165,23	2808910,00
8514	86:00:0000000:22624	26200,00	186,09	4875558,00
8515	86:04:0000001:37717	12499,00	170,05	2125454,95
8516	86:04:0000001:38111	12600,00	235,50	2967300,00
8517	86:04:0000000:17752	3800,00	225,20	855760,00
8518	86:04:0000001:110027	35799,00	155,61	5570682,39
8519	86:04:0000001:104917	3240,00	192,50	623700,00
8520	86:04:0000001:107809	1420,00	455,26	646469,20
8521	86:04:0000001:31199	6,00	245,44	1472,64
8522	86:04:0000001:24105	1800,00	202,13	363834,00
8523	86:04:0000001:153699	47565,00	235,50	11201557,50
8524	86:04:0000001:18238	600,00	235,50	141300,00
8525	86:04:0000001:127245	3194,00	192,50	614845,00
8526	86:04:0000018:10975	887,00	244,65	217004,55
8527	86:04:0000001:7929	8600,00	203,73	1752078,00
8528	86:04:0000001:12642	422,00	229,40	96806,80
8529	86:04:0000001:105516	12699,00	0,31	3936,69
8530	86:04:0000001:38112	355200,00	235,50	83649600,00
8531	86:04:0000001:29198	3600,00	221,38	796968,00
8532	86:04:0000001:16359	792,00	491,95	389624,40
8533	86:04:0000001:6128	2500,00	227,80	569500,00
8534	86:04:0000001:17459	60,00	235,50	14130,00
8535	86:04:0000001:36375	8900,00	174,86	1556254,00
8536	86:04:0000001:25353	16400,00	0,37	6068,00
8537	86:04:0000001:106452	3600,00	221,38	796968,00
8538	86:04:0000010:254	250,00	227,28	56820,00
8539	86:04:0000001:119567	37990,00	154,00	5850460,00
8540	86:04:0000001:162485	414,00	391,52	162089,28
8541	86:04:0000001:97870	10500,00	173,25	1819125,00
8542	86:04:0000001:125277	105000,00	142,77	14990850,00
8543	86:04:0000018:11559	433,00	284,48	123179,84
8544	86:04:0000001:28656	46200,00	152,40	7040880,00
8545	86:04:0000001:13298	10959,00	173,25	1898646,75
8546	86:04:0000001:103481	5800,00	182,88	1060704,00
8547	86:00:0000000:1458	11783,00	235,50	2774896,50
8548	86:04:0000001:16068	600,00	150,23	90138,00
8549	86:04:0000001:4722	15600,00	194,11	3028116,00
8550	86:00:0000000:14327	32401,00	182,88	5925494,88
8551	86:04:0000001:128174	6454,00	181,27	1169916,58
8552	86:04:0000001:110054	35884,00	155,61	5583909,24
8553	86:04:0000001:96398	30700,00	235,50	7229850,00
8554	86:04:0000000:16573	19130,00	0,54	10330,20
8555	86:04:0000001:118433	960,00	211,75	203280,00
8556	86:04:0000001:22589	7300,00	178,07	1299911,00
8557	86:04:0000001:714	9954,00	202,13	2012002,02
8558	86:04:0000001:615	25000,00	186,09	4652250,00
8559	86:04:0000001:112970	700,00	219,78	153846,00
8560	86:04:0000001:9170	1714,00	202,13	346450,82
8561	86:04:0000001:101227	81000,00	168,44	13643640,00
8562	86:04:0000001:18115	4200,00	187,69	788298,00
8563	86:04:0000001:12254	12938,00	170,05	2200106,90
8564	86:04:0000018:853	525,00	284,48	149352,00
8565	86:04:0000001:21025	484,00	235,50	113982,00
8566	86:04:0000001:118291	124,00	245,44	30434,56
8567	86:00:0000000:23528	2480,00	0,37	917,60
8568	86:04:0000001:24325	8416,00	0,54	4544,64
8569	86:04:0000000:15721	17451,00	0,54	9423,54
8570	86:04:0000001:34852	21500,00	0,42	9030,00
8571	86:04:0000001:118809	743,00	458,52	340680,36
8572	86:04:0000001:96936	1107,00	455,26	503972,82
8573	86:04:0000000:15351	113152,00	163,63	18515061,76
8574	86:04:0000001:106336	3600,00	221,38	796968,00
8575	86:04:0000001:13614	6891,00	154,00	1061214,00
8576	86:04:0000001:108295	1600,00	1030,20	1648320,00
8577	86:04:0000001:98393	201135575,00	0,54	108613210,50

8578	86:04:0000001:24925	25900,00	160,42	4154878,00
8579	86:04:0000001:102823	1052,00	311,55	327750,60
8580	86:00:0000000:10110	4600,00	0,37	1702,00
8581	86:04:0000001:25867	700,00	219,78	153846,00
8582	86:00:0000000:7691	1224,00	0,31	379,44
8583	86:04:0000001:24905	5600,00	211,75	1185800,00
8584	86:04:0000001:30050	3377,00	190,90	644669,30
8585	86:04:0000001:8212	3900,00	235,50	918450,00
8586	86:04:0000012:810	208,00	197,44	41067,52
8587	86:04:0000001:106775	1561,00	235,50	367615,50
8588	86:04:0000003:890	244,00	248,16	60551,04
8589	86:04:0000001:4291	340,00	235,50	80070,00
8590	86:04:0000001:15451	600,00	150,23	90138,00
8591	86:04:0000001:36309	774,00	162,59	125844,66
8592	86:04:0000001:123081	1254,00	587,47	736687,38
8593	86:04:0000001:155531	96527,00	235,50	22732108,50
8594	86:04:0000001:101328	265300,00	160,42	42559426,00
8595	86:04:0000001:119783	12500,00	170,05	2125625,00
8596	86:04:0000009:173	1974,00	179,07	353484,18
8597	86:04:0000001:161710	670,00	311,55	208738,50
8598	86:04:0000003:233	51700,00	640,32	33104544,00
8599	86:04:0000015:1225	863,00	176,78	152561,14
8600	86:04:0000015:105	790,00	204,33	161420,70
8601	86:04:0000001:7351	19600,00	190,90	3741640,00
8602	86:04:0000001:100815	1112,00	491,95	547048,40
8603	86:04:0000001:127920	5685,00	211,75	1203798,75
8604	86:04:0000001:21382	1090,00	455,26	496233,40
8605	86:04:0000001:35760	4,00	285,55	1142,20
8606	86:04:0000001:128407	4240,00	218,17	925040,80
8607	86:00:0000000:11947	40400,00	178,07	7194028,00
8608	86:04:0000000:17234	13580,00	197,32	2679605,60
8609	86:00:0000000:5128	18600,00	0,31	5766,00
8610	86:04:0000000:15072	4825,00	214,96	1037182,00
8611	86:04:0000001:31357	1028,00	391,52	402482,56
8612	86:04:0000001:113542	2106,00	198,92	418925,52
8613	86:04:0000001:103836	39100,00	154,00	6021400,00
8614	86:04:0000001:13376	262,00	239,03	62625,86
8615	86:04:0000003:4892	158,00	142,28	22480,24
8616	86:04:0000018:10508	807,00	284,48	229575,36
8617	86:04:0000001:6451	800,00	216,57	173256,00
8618	86:04:0000018:9831	993,00	600,60	596395,80
8619	86:04:0000001:136210	16,00	285,55	4568,80
8620	86:04:0000000:1458	3000,00	225,20	675600,00
8621	86:04:0000001:133462	1169,00	391,52	457686,88
8622	86:04:0000001:16146	600,00	150,23	90138,00
8623	86:04:0000001:124674	135,00	245,44	33134,40
8624	86:04:0000001:14457	2100,00	0,31	651,00
8625	86:00:0000000:5908	3370,00	0,31	1044,70
8626	86:04:0000001:23784	15640,00	235,50	3683220,00
8627	86:04:0000001:124070	985,00	455,26	448431,10
8628	86:04:0000001:24303	866,00	235,50	203943,00
8629	86:04:0000015:52	504,00	399,63	201413,52
8630	86:04:0000001:7221	7744,00	206,94	1602543,36
8631	86:04:0000001:10921	919,00	213,36	196077,84
8632	86:04:0000001:9105	5988,00	211,75	1267959,00
8633	86:04:0000000:1510	5700,00	182,88	1042416,00
8634	86:04:0000018:11858	37095,00	499,80	18540081,00
8635	86:04:0000001:107618	188,00	235,50	44274,00
8636	86:04:0000001:114206	1117,00	468,07	522834,19
8637	86:04:0000013:291	2300,00	165,30	380190,00
8638	86:04:0000008:43	1500,00	167,59	251385,00
8639	86:00:0000000:11093	45600,00	176,46	8046576,00
8640	86:04:0000018:11241	595,00	284,48	169265,60
8641	86:00:0000000:9221	27800,00	0,37	10286,00
8642	86:04:0000001:21948	3000,00	0,37	1110,00
8643	86:04:0000001:29513	259,00	239,03	61908,77
8644	86:04:0000001:17766	8700,00	235,50	2048850,00
8645	86:04:0000001:30381	8700,00	174,86	1521282,00
8646	86:04:0000003:5160	703,00	165,44	116304,32
8647	86:04:0000001:14456	1200,00	150,23	180276,00
8648	86:04:0000001:4227	7300,00	235,50	1719150,00
8649	86:04:0000001:123025	692,00	391,52	270931,84
8650	86:00:0000000:9731	3200,00	222,98	713536,00

8651	86:04:0000001:36194	1100,00	463,29	509619,00
8652	86:19:0030602:338	902,00	1048,05	945341,10
8653	86:00:0000000:28267	3700,00	225,20	833240,00
8654	86:04:0000001:130293	340,00	200,53	68180,20
8655	86:04:0000001:150396	32,00	1285,20	41126,40
8656	86:04:0000001:159929	8121,00	205,34	1667566,14
8657	86:04:0000001:96564	900,00	248,65	223785,00
8658	86:04:0000001:37583	2122,00	0,37	785,14
8659	86:00:0000000:8173	200,00	0,37	74,00
8660	86:04:0000015:1338	3228,00	235,40	759871,20
8661	86:04:0000001:144658	169,00	235,50	39799,50
8662	86:04:0000001:135257	26616,00	160,42	4269738,72
8663	86:04:0000018:773	1060,00	600,60	636636,00
8664	86:04:0000001:37528	8500,00	176,46	1499910,00
8665	86:04:0000001:115412	33190,00	181,27	6016351,30
8666	86:00:0000000:20583	9000,00	0,37	3330,00
8667	86:04:0000018:65	6323,00	1323,18	8366467,14
8668	86:00:0000000:22732	2000,00	0,31	620,00
8669	86:04:0000001:35991	10600,00	173,25	1836450,00
8670	86:04:0000001:1547	10600,00	591,60	6270960,00
8671	86:04:0000001:1591	18600,00	190,90	3550740,00
8672	86:04:0000001:118802	32500,00	157,21	5109325,00
8673	86:04:0000001:114748	752,00	396,42	298107,84
8674	86:04:0000001:6618	10670,00	147,59	1574785,30
8675	86:04:0000001:114926	2500,00	195,71	489275,00
8676	86:04:0000001:122028	149,00	285,55	42546,95
8677	86:04:0000000:1461	2400,00	235,50	565200,00
8678	86:04:0000001:13571	5858,00	182,88	1071311,04
8679	86:04:0000001:127763	4220,00	162,02	683724,40
8680	86:04:0000001:2230	10600,00	200,53	2125618,00
8681	86:04:0000000:17647	12505,00	170,05	2126475,25
8682	86:04:0000018:11200	401,00	284,48	114076,48
8683	86:04:0000001:104011	342,00	455,26	155698,92
8684	86:04:0000001:22663	8500,00	176,46	1499910,00
8685	86:04:0000001:21118	2700,00	226,19	610713,00
8686	86:04:0000001:102276	20360,00	189,30	3854148,00
8687	86:04:0000000:16089	14,00	235,50	3297,00
8688	86:04:0000001:123965	515,00	224,59	115663,85
8689	86:04:0000001:23839	3600,00	221,38	796968,00
8690	86:04:0000001:3486	1335,00	240,63	321241,05
8691	86:04:0000001:4407	594056,00	137,96	81955965,76
8692	86:00:0000000:12655	130500,00	0,37	48285,00
8693	86:04:0000001:98940	1140,00	391,52	446332,80
8694	86:00:0000000:13239	18900,00	190,90	3608010,00
8695	86:04:0000001:115555	418,00	229,40	95889,20
8696	86:04:0000001:909	11000,00	200,53	2205830,00
8697	86:04:0000001:2302	14100,00	195,71	2759511,00
8698	86:04:0000001:7284	3700,00	189,30	700410,00
8699	86:04:0000018:11948	820,00	210,52	172626,40
8700	86:04:0000001:101612	5200,00	182,88	950976,00
8701	86:04:0000001:11052	38805,00	154,00	5975970,00
8702	86:04:0000001:15482	850,00	150,23	127695,50
8703	86:04:0000001:25962	800,00	0,54	432,00
8704	86:04:0000001:37998	42400,00	152,40	6461760,00
8705	86:04:0000001:35987	10600,00	173,25	1836450,00
8706	86:00:0000000:10682	2578,00	225,20	580565,60
8707	86:04:0000023:1443	1500,00	16,53	24795,00
8708	86:04:0000001:5795	600,00	150,23	90138,00
8709	86:04:0000001:130757	804,00	463,29	372485,16
8710	86:00:0000000:17272	9000,00	203,73	1833570,00
8711	86:04:0000001:9414	1564,00	203,73	318633,72
8712	86:04:0000001:160458	189,00	245,44	46388,16
8713	86:04:0000001:152123	2884,00	192,50	555170,00
8714	86:04:0000018:7507	634,00	284,48	180360,32
8715	86:04:0000001:129097	3275,00	192,50	630437,50
8716	86:04:0000001:154996	220,00	242,23	53290,60
8717	86:04:0000001:27829	7500,00	836,40	6273000,00
8718	86:04:0000001:28263	19400,00	163,63	3174422,00
8719	86:04:0000001:103460	781,00	455,26	355558,06
8720	86:04:0000001:146149	74935,00	170,05	12742696,75
8721	86:04:0000001:26601	55500,00	235,50	13070250,00
8722	86:04:0000001:122508	779,00	515,83	401831,57
8723	86:00:0000000:39229	10500,00	200,53	2105565,00

8724	86:04:0000001:28858	2090,00	235,50	492195,00
8725	86:04:0000001:145668	8108,00	235,50	1909434,00
8726	86:04:0000001:122438	10000,00	202,13	2021300,00
8727	86:04:0000001:12949	3641,00	189,30	689241,30
8728	86:04:0000001:17511	3600,00	221,38	796968,00
8729	86:04:0000001:2027	14210,00	195,71	2781039,10
8730	86:04:0000001:11121	13665,00	168,44	2301732,60
8731	86:04:0000001:37243	84801,00	235,50	19970635,50
8732	86:04:0000001:157264	2444,00	227,80	556743,20
8733	86:04:0000001:105861	9531,00	235,50	2244550,50
8734	86:04:0000000:13664	6600,00	208,55	1376430,00
8735	86:00:0000000:5110	3870,00	0,37	1431,90
8736	86:04:0000001:8019	240,00	235,50	56520,00
8737	86:04:0000001:130652	4389,00	235,50	1033609,50
8738	86:04:0000001:146967	37830,00	133,15	5037064,50
8739	86:04:0000001:4027	1000,00	235,50	235500,00
8740	86:04:0000001:37560	7700,00	235,50	1813350,00
8741	86:04:0000001:160908	10206,00	966,22	9861241,32
8742	86:04:0000000:15352	1500,00	237,42	356130,00
8743	86:00:0000000:41854	57600,00	0,54	31104,00
8744	86:04:0000001:6619	80,00	235,50	18840,00
8745	86:04:0000001:122774	956,00	455,26	435228,56
8746	86:04:0000001:131827	12376,00	170,05	2104538,80
8747	86:04:0000001:11234	25586,00	137,96	3529844,56
8748	86:04:0000001:8877	86400,00	142,77	12335328,00
8749	86:04:0000001:106963	9839,00	202,13	1988757,07
8750	86:04:0000001:162466	12458,00	170,05	2118482,90
8751	86:04:0000001:9112	2501,00	227,80	569727,80
8752	86:04:0000001:6491	1500,00	235,50	353250,00
8753	86:04:0000018:10145	674,00	244,65	164894,10
8754	86:04:0000001:5742	1800,00	173,25	311850,00
8755	86:00:0000000:37567	6900,00	0,42	2898,00
8756	86:04:0000001:22855	800,00	216,57	173256,00
8757	86:04:0000001:17832	4340,00	235,50	1022070,00
8758	86:04:0000001:7123	3373,00	235,50	794341,50
8759	86:04:0000001:155523	11,00	285,55	3141,05
8760	86:04:0000001:145671	8093,00	235,50	1905901,50
8761	86:04:0000001:23492	22000,00	187,69	4129180,00
8762	86:04:0000001:4460	15600,00	166,84	2602704,00
8763	86:04:0000001:25932	9000,00	235,50	2119500,00
8764	86:04:0000001:162821	434,00	195,71	84938,14
8765	86:04:0000000:18530	782,00	225,20	176106,40
8766	86:04:0000001:97606	752,00	218,17	164063,84
8767	86:04:0000001:21607	346320,00	0,37	128138,40
8768	86:04:0000001:1311	18600,00	190,90	3550740,00
8769	86:00:0000000:21080	9088,00	203,73	1851498,24
8770	86:04:0000001:128517	644,00	256,67	165295,48
8771	86:04:0000000:15530	17807,00	165,23	2942250,61
8772	86:04:0000001:17857	8600,00	174,86	1503796,00
8773	86:04:0000001:37095	79375,00	110,69	8786018,75
8774	86:04:0000001:143862	7920,00	205,34	1626292,80
8775	86:04:0000000:16260	15094,00	194,11	2929896,34
8776	86:04:0000001:153764	73619,00	235,50	17337274,50
8777	86:04:0000001:7341	9400,00	202,13	1900022,00
8778	86:04:0000001:16446	620,00	458,52	284282,40
8779	86:00:0000000:31023	30700,00	182,88	5614416,00
8780	86:04:0000001:10778	101313,00	142,77	14464457,01
8781	86:04:0000001:148083	141063,00	118,71	16745588,73
8782	86:04:0000001:12179	10489,00	173,25	1817219,25
8783	86:04:0000001:15108	21640,00	162,02	3506112,80
8784	86:04:0000001:147647	1421,00	525,38	746564,98
8785	86:04:0000001:137213	991,00	396,42	392852,22
8786	86:04:0000001:1470	18600,00	190,90	3550740,00
8787	86:00:0000000:24402	14000,00	0,31	4340,00
8788	86:04:0000001:127219	1500,00	455,26	682890,00
8789	86:04:0000001:22947	25700,00	137,96	3545572,00
8790	86:04:0000001:125217	2223,00	197,32	438642,36
8791	86:04:0000001:16469	900,00	458,52	412668,00
8792	86:04:0000001:29414	2100,00	231,00	485100,00
8793	86:04:0000001:98626	600,00	221,38	132828,00
8794	86:04:0000001:111032	716,00	455,26	325966,16
8795	86:04:0000001:28657	31800,00	157,21	4999278,00
8796	86:04:0000001:735	9600,00	202,13	1940448,00

8797	86:04:0000001:6672	300,00	235,50	70650,00
8798	86:00:0000000:31389	21597,00	0,31	6695,07
8799	86:04:0000001:35375	3600,00	221,38	796968,00
8800	86:04:0000001:106394	42,00	235,50	9891,00
8801	86:00:0000000:18467	2063,00	225,20	464587,60
8802	86:04:0000001:139424	142,00	235,50	33441,00
8803	86:04:0000001:122861	913,00	455,26	415652,38
8804	86:04:0000001:137347	6011,00	235,50	1415590,50
8805	86:04:0000018:9925	600,00	284,48	170688,00
8806	86:04:0000001:4483	15600,00	142,77	2227212,00
8807	86:11:0202001:8627	451,00	1504,70	678619,70
8808	86:00:0000000:30786	3930,00	0,54	2122,20
8809	86:04:0000001:21499	2000,00	235,50	471000,00
8810	86:04:0000001:9072	2053,00	231,00	474243,00
8811	86:04:0000001:107260	251,00	401,20	100701,20
8812	86:04:0000001:134076	2480,00	195,71	485360,80
8813	86:04:0000001:103768	1500,00	401,20	601800,00
8814	86:04:0000001:105216	19900,00	189,30	3767070,00
8815	86:04:0000001:98089	3600,00	221,38	796968,00
8816	86:04:0000001:22881	2400,00	195,71	469704,00
8817	86:04:0000021:94	713,00	212,79	151719,27
8818	86:04:0000001:133552	1489,00	203,73	303353,97
8819	86:04:0000001:5898	21700,00	162,02	3515834,00
8820	86:04:0000001:154557	74695,00	170,05	12701884,75
8821	86:04:0000001:122258	17905,00	165,23	2958443,15
8822	86:04:0000001:11995	3368,00	190,90	642951,20
8823	86:04:0000001:10727	5241,00	182,88	958474,08
8824	86:00:0000000:27995	23522,00	225,20	5297154,40
8825	86:04:0000001:155839	2419,00	235,50	569674,50
8826	86:04:0000001:37718	16848,00	165,23	2783795,04
8827	86:04:0000001:136149	2778,00	194,11	539237,58
8828	86:04:0000001:101498	28300,00	184,48	5220784,00
8829	86:04:0000001:102857	1012,00	311,55	315288,60
8830	86:04:0000001:1775	9600,00	202,13	1940448,00
8831	86:04:0000001:95006	1500,00	534,93	802395,00
8832	86:04:0000001:369	1409,00	439,41	619128,69
8833	86:04:0000001:106501	44400,00	152,40	6766560,00
8834	86:04:0000001:117727	1500,00	455,26	682890,00
8835	86:04:0000001:129314	19416,00	235,50	4572468,00
8836	86:04:0000001:157333	471,00	235,50	110920,50
8837	86:04:0000001:15302	400,00	150,23	60092,00
8838	86:04:0000001:121609	568,00	455,26	258587,68
8839	86:04:0000001:155233	1629,00	235,50	383629,50
8840	86:04:0000001:24697	600,00	190,90	114540,00
8841	86:04:0000000:13817	160005,00	160,42	25668002,10
8842	86:04:0000001:139367	12,00	235,50	2826,00
8843	86:00:0000000:27742	23100,00	0,37	8547,00
8844	86:04:0000001:36459	265,00	235,50	62407,50
8845	86:00:0000000:25852	390,00	235,50	91845,00
8846	86:00:0000000:18309	285500,00	225,20	64294600,00
8847	86:04:0000000:17894	14900,00	225,20	3355480,00
8848	86:04:0000023:391	420,00	252,54	106066,80
8849	86:04:0000001:28891	33180,00	235,50	7813890,00
8850	86:04:0000023:887	2615,00	252,54	660392,10
8851	86:00:0000000:37020	600,00	0,42	252,00
8852	86:04:0000001:112114	16173,00	166,84	2698303,32
8853	86:04:0000021:191	2760,00	114,79	316820,40
8854	86:04:0000001:21878	9200,00	150,79	1387268,00
8855	86:04:0000001:102654	86,00	235,50	20253,00
8856	86:04:0000003:5703	1116,00	921,21	1028070,36
8857	86:04:0000001:110983	36300,00	154,00	5590200,00
8858	86:04:0000001:619	19800,00	235,50	4662900,00
8859	86:04:0000001:148787	40301,00	178,07	7176399,07
8860	86:04:0000000:15552	8330,00	176,46	1469911,80
8861	86:04:0000001:36290	1359,00	159,79	217154,61
8862	86:04:0000001:9537	8252,00	205,34	1694465,68
8863	86:04:0000001:12452	796,00	0,54	429,84
8864	86:04:0000001:157917	1953,00	200,53	391635,09
8865	86:04:0000001:6246	6824,00	179,67	1226068,08
8866	86:04:0000001:116447	11900,00	235,50	2802450,00
8867	86:04:0000001:1894	9091,00	816,00	7418256,00
8868	86:00:0000000:7896	4254,00	0,54	2297,16
8869	86:04:0000001:161937	2603,00	226,19	588772,57

8870	86:04:0000001:26336	16790,00	235,50	3954045,00
8871	86:00:0000000:5898	27893,00	158,82	4429966,26
8872	86:04:0000001:22492	12611,00	197,32	2488402,52
8873	86:04:0000000:17951	74400,00	225,20	16754880,00
8874	86:04:0000001:21184	11523,00	171,65	1977922,95
8875	86:00:0000000:7839	11800,00	0,54	6372,00
8876	86:04:0000001:132012	14375,00	168,44	2421325,00
8877	86:04:0000000:16410	3974,00	218,17	867007,58
8878	86:04:0000001:5652	2398,00	195,71	469312,58
8879	86:04:0000001:21606	1010,00	0,37	373,70
8880	86:04:0000013:797	1500,00	165,30	247950,00
8881	86:04:0000001:105253	605,00	534,93	323632,65
8882	86:04:0000001:144673	3685,00	235,50	867817,50
8883	86:04:0000001:132918	15092,00	166,84	2517949,28
8884	86:04:0000001:116309	41300,00	235,50	9726150,00
8885	86:04:0000001:130834	480,00	455,26	218524,80
8886	86:04:0000000:16228	85256,00	166,84	14224111,04
8887	86:00:0000000:31131	11661,00	0,31	3614,91
8888	86:04:0000001:15550	700,00	150,23	105161,00
8889	86:04:0000000:14531	2356,00	229,40	540466,40
8890	86:04:0000000:14420	19,00	225,20	4278,80
8891	86:04:0000018:7783	1683,00	1323,18	2226911,94
8892	86:00:0000000:24145	14700,00	195,71	2876937,00
8893	86:04:0000004:43	504,00	16,53	8331,12
8894	86:04:0000000:16599	24955,00	160,42	4003281,10
8895	86:04:0000001:115525	35680,00	155,61	5552164,80
8896	86:04:0000001:102275	1046,00	211,75	221490,50
8897	86:04:0000001:160408	792,00	140,17	111014,64
8898	86:00:0000000:31042	1410,00	239,03	337032,30
8899	86:04:0000000:18132	266500,00	160,42	42751930,00
8900	86:04:0000001:4312	630,00	256,67	161702,10
8901	86:04:0000021:90	1288,00	114,79	147849,52
8902	86:04:0000001:17778	3600,00	190,90	687240,00
8903	86:00:0000000:9609	48700,00	225,20	10967240,00
8904	86:04:0000001:155371	9212,00	235,50	2169426,00
8905	86:00:0000000:29776	34040,00	0,54	18381,60
8906	86:04:0000001:114564	796,00	455,26	362386,96
8907	86:04:0000000:16920	13083,00	225,20	2946291,60
8908	86:04:0000001:22109	1400,00	235,50	329700,00
8909	86:04:0000001:13450	8744,00	174,86	1528975,84
8910	86:04:0000001:22225	15181,00	166,84	2532798,04
8911	86:04:0000001:112720	712,00	235,50	167676,00
8912	86:04:0000001:152459	1396,00	205,34	286654,64
8913	86:04:0000001:103816	26516725,00	0,54	14319031,50
8914	86:04:0000001:20886	11400,00	171,65	1956810,00
8915	86:00:0000000:2381	14736,00	195,71	2883982,56
8916	86:00:0000000:11187	1747,00	225,20	393424,40
8917	86:04:0000001:3852	1200,00	208,55	250260,00
8918	86:04:0000007:46	860,00	218,10	187566,00
8919	86:04:0000001:38010	2000,00	200,53	401060,00
8920	86:04:0000001:10472	3465,00	190,90	661468,50
8921	86:04:0000001:30839	1760,00	235,50	414480,00
8922	86:04:0000001:110154	44360,00	152,40	6760464,00
8923	86:04:0000002:902	895,00	165,30	147943,50
8924	86:04:0000001:102707	613,00	455,26	279074,38
8925	86:04:0000001:101434	45000,00	176,46	7940700,00
8926	86:04:0000001:4337	6000,00	182,88	1097280,00
8927	86:04:0000001:25908	86524,00	0,54	46722,96
8928	86:04:0000001:8321	3600,00	221,38	796968,00
8929	86:04:0000000:17164	35,00	0,54	18,90
8930	86:04:0000001:110241	11500,00	171,65	1973975,00
8931	86:04:0000001:22004	67,00	235,50	15778,50
8932	86:04:0000001:159839	26,00	285,55	7424,30
8933	86:04:0000001:5128	5400,00	235,50	1271700,00
8934	86:04:0000001:132063	16080,00	166,84	2682787,20
8935	86:04:0000001:4734	10600,00	200,53	2125618,00
8936	86:04:0000001:23261	16600,00	192,50	3195500,00
8937	86:04:0000001:5196	14600,00	195,71	2857366,00
8938	86:04:0000001:146324	45,00	245,44	11044,80
8939	86:04:0000001:2225	10600,00	200,53	2125618,00
8940	86:04:0000001:124332	573,00	455,26	260863,98
8941	86:04:0000001:159433	291,00	274,32	79827,12
8942	86:04:0000001:135253	66,00	245,44	16199,04

8943	86:04:0000001:146508	110,00	235,50	25905,00
8944	86:00:0000000:8910	25100,00	0,54	13554,00
8945	86:04:0000001:27418	8610,00	235,50	2027655,00
8946	86:00:0000000:32250	68300,00	170,05	11614415,00
8947	86:04:0000001:156659	1222,00	235,50	287781,00
8948	86:04:0000001:52	11600,00	198,92	2307472,00
8949	86:04:0000001:115544	783,00	235,50	184396,50
8950	86:04:0000000:14255	8241,00	225,20	1855873,20
8951	86:04:0000001:2964	4990,00	110,69	552343,10
8952	86:04:0000001:26325	8390,00	235,50	1975845,00
8953	86:04:0000001:103217	16270,00	142,77	2322867,90
8954	86:04:0000001:5700	7500,00	178,07	1335525,00
8955	86:04:0000001:27307	19704,00	128,95	2540830,80
8956	86:04:0000001:28880	14000,00	235,50	3297000,00
8957	86:00:0000000:38640	25800,00	0,37	9546,00
8958	86:04:0000001:991	9200,00	203,73	1874316,00
8959	86:04:0000000:18104	6294,00	225,20	1417408,80
8960	86:04:0000001:134949	8302,00	235,50	1955121,00
8961	86:04:0000012:536	350,00	229,58	80353,00
8962	86:04:0000001:24967	3770,00	235,50	887835,00
8963	86:04:0000001:6782	3180,00	235,50	748890,00
8964	86:04:0000001:17413	1460,00	235,50	343830,00
8965	86:04:0000001:6283	848,00	455,26	386060,48
8966	86:04:0000001:105730	1127,00	453,74	511364,98
8967	86:04:0000001:37057	34000,00	134,75	4581500,00
8968	86:04:0000001:159814	563,00	259,88	146312,44
8969	86:00:0000000:20467	9300,00	0,54	5022,00
8970	86:04:0000001:9158	9252,00	174,86	1617804,72
8971	86:04:0000001:95286	3200,00	0,31	992,00
8972	86:04:0000001:11739	7786,00	206,94	1611234,84
8973	86:04:0000001:12782	1193,00	208,55	248800,15
8974	86:04:0000000:17428	4704,00	214,96	1011171,84
8975	86:04:0000001:29596	131,00	235,50	30850,50
8976	86:04:0000001:102652	135,00	285,55	38549,25
8977	86:04:0000001:28994	759,00	235,50	178744,50
8978	86:04:0000001:141893	16245,00	642,60	10439037,00
8979	86:04:0000001:104073	48200,00	152,40	7345680,00
8980	86:04:0000001:30562	4172,00	110,69	461798,68
8981	86:04:0000001:97085	1705,00	202,13	344631,65
8982	86:04:0000001:209	14600,00	168,44	2459224,00
8983	86:04:0000001:95371	2400,00	0,31	744,00
8984	86:04:0000000:16140	32220,00	225,20	7255944,00
8985	86:00:0000000:40451	51,00	211,75	10799,25
8986	86:04:0000001:118677	47400,00	176,46	8364204,00
8987	86:04:0000001:98384	11800,00	171,65	2025470,00
8988	86:04:0000001:17544	7010,00	235,50	1650855,00
8989	86:04:0000001:99008	26800,00	235,50	6311400,00
8990	86:04:0000001:24853	14600,00	195,71	2857366,00
8991	86:04:0000018:9024	1195,00	600,60	717717,00
8992	86:00:0000000:12317	4800,00	0,37	1776,00
8993	86:04:0000001:143264	11700,00	171,65	2008305,00
8994	86:00:0000000:34098	26800,00	0,54	14472,00
8995	86:00:0000000:9392	23570000,00	0,54	12727800,00
8996	86:04:0000001:100897	14800,00	168,44	2492912,00
8997	86:04:0000001:13212	6327,00	210,15	1329619,05
8998	86:04:0000001:199	8600,00	174,86	1503796,00
8999	86:04:0000000:18080	16033,00	194,11	3112165,63
9000	86:04:0000001:128511	7513,00	206,94	1554740,22
9001	86:04:0000001:104508	6240,00	744,60	4646304,00
9002	86:04:0000001:125440	568,00	491,95	279427,60
9003	86:04:0000001:35168	5100,00	213,36	1088136,00
9004	86:04:0000012:238	86,00	229,58	19743,88
9005	86:04:0000010:239	250,00	227,28	56820,00
9006	86:00:0000000:10681	46460,00	225,20	10462792,00
9007	86:04:0000001:107456	413600,00	137,96	57060256,00
9008	86:04:0000001:12350	2025,00	200,53	406073,25
9009	86:04:0000003:644	80,00	165,44	13235,20
9010	86:04:0000001:133145	12,00	235,50	2826,00
9011	86:04:0000001:94757	4000,00	187,69	750760,00
9012	86:04:0000001:20984	8480,00	235,50	1997040,00
9013	86:04:0000001:131239	30433,00	157,21	4784371,93
9014	86:04:0000001:110413	11600,00	171,65	1991140,00
9015	86:04:0000001:25168	2260,00	235,50	532230,00

9016	86:04:0000001:117314	27000,00	158,82	4288140,00
9017	86:04:0000001:148033	1204,00	208,55	251094,20
9018	86:04:0000001:10564	15042,00	166,84	2509607,28
9019	86:04:0000000:14818	8210,00	205,34	1685841,40
9020	86:04:0000000:16471	885,00	0,54	477,90
9021	86:04:0000001:148466	1048,00	235,50	246804,00
9022	86:04:0000001:15187	65504,00	235,50	15426192,00
9023	86:04:0000001:105326	25200,00	235,50	5934600,00
9024	86:04:0000001:25035	32051,00	235,50	7548010,50
9025	86:04:0000001:36308	509,00	145,77	74196,93
9026	86:04:0000001:115371	3564,00	190,90	680367,60
9027	86:04:0000001:31307	26500,00	137,96	3655940,00
9028	86:04:0000001:128113	8057,00	176,46	1421738,22
9029	86:04:0000000:14536	1379,00	239,03	329622,37
9030	86:04:0000001:11184	15432,00	166,84	2574674,88
9031	86:04:0000001:4711	18600,00	190,90	3550740,00
9032	86:04:0000001:34494	1500,00	0,54	810,00
9033	86:00:0000000:23300	1459149,00	160,42	234076682,58
9034	86:04:0000001:31769	3000,00	192,50	577500,00
9035	86:04:0000001:108608	306625,00	137,96	42301985,00
9036	86:04:0000001:151595	1177,00	391,52	460819,04
9037	86:04:0000001:28332	52,00	245,44	12762,88
9038	86:04:0000001:36165	544,00	455,26	247661,44
9039	86:04:0000001:103844	28200,00	158,82	4478724,00
9040	86:04:0000001:129950	999,00	391,52	391128,48
9041	86:04:0000001:97640	64800,00	147,59	9563832,00
9042	86:04:0000003:5848	640,00	142,28	91059,20
9043	86:00:0000000:7892	66,00	225,20	14863,20
9044	86:04:0000001:32367	29510,00	235,50	6949605,00
9045	86:04:0000001:99998	1300,00	235,50	306150,00
9046	86:04:0000001:126346	156627,00	118,71	18593191,17
9047	86:00:0000000:30691	5000,00	0,31	1550,00
9048	86:04:0000007:281	1210,00	146,93	177785,30
9049	86:04:0000001:36531	1500,00	235,50	353250,00
9050	86:04:0000001:26147	7300,00	235,50	1719150,00
9051	86:04:0000000:18114	20740,00	189,30	3926082,00
9052	86:04:0000001:162446	5387,00	182,88	985174,56
9053	86:04:0000001:31701	39100,00	235,50	9208050,00
9054	86:04:0000001:2857	12276,00	110,69	1358830,44
9055	86:04:0000001:136400	23057,00	162,02	3735695,14
9056	86:04:0000001:9422	1115,00	210,15	234317,25
9057	86:04:0000001:126459	920,00	455,26	418839,20
9058	86:04:0000001:29297	811,00	251,86	204258,46
9059	86:04:0000007:262	1278,00	146,93	187776,54
9060	86:04:0000001:23252	21300,00	235,50	5016150,00
9061	86:04:0000001:21126	1600,00	203,73	325968,00
9062	86:04:0000001:149329	34,00	211,75	7199,50
9063	86:00:0000000:29697	7420,00	0,54	4006,80
9064	86:04:0000001:5798	600,00	150,23	90138,00
9065	86:04:0000001:1163	12600,00	775,20	9767520,00
9066	86:04:0000001:14126	41600,00	235,50	9796800,00
9067	86:04:0000001:110994	8190,00	176,46	1445207,40
9068	86:00:0000000:4284	1400,00	225,20	315280,00
9069	86:04:0000001:106326	15400,00	194,11	2989294,00
9070	86:04:0000001:131948	2446,00	195,71	478706,66
9071	86:00:0000000:11090	14541,00	195,71	2845819,11
9072	86:04:0000018:10817	646,00	284,48	183774,08
9073	86:04:0000001:564	712,00	487,17	346865,04
9074	86:04:0000001:24139	340,00	235,50	80070,00
9075	86:04:0000001:31172	52767,00	110,69	5840779,23
9076	86:00:0000000:9729	600,00	0,54	324,00
9077	86:04:0000001:37181	74200,00	235,50	17474100,00
9078	86:00:0000000:38664	17688,00	165,23	2922588,24
9079	86:04:0000001:31296	900,00	184,48	166032,00
9080	86:04:0000001:16407	666,00	453,74	302190,84
9081	86:04:0000001:106958	905,00	235,50	213127,50
9082	86:04:0000001:146405	15206,00	166,84	2536969,04
9083	86:04:0000001:116382	366,00	235,50	86193,00
9084	86:04:0000001:138508	1425,00	205,34	292609,50
9085	86:04:0000001:37355	3863,00	189,30	731265,90
9086	86:04:0000001:26250	40800,00	152,40	6217920,00
9087	86:00:0000000:31220	777,00	216,57	168274,89
9088	86:00:0000000:11777	26047,00	186,09	4847086,23

9089	86:04:0000001:27371	500,00	235,50	117750,00
9090	86:00:0000000:20502	15730,00	0,37	5820,10
9091	86:04:0000001:98790	635,00	582,70	370014,50
9092	86:04:0000001:12825	4717,00	184,48	870192,16
9093	86:04:0000001:103372	774,00	186,09	144033,66
9094	86:04:0000001:126858	690,00	458,52	316378,80
9095	86:04:0000001:5827	3500,00	221,38	774830,00
9096	86:04:0000001:128142	441,00	391,52	172660,32
9097	86:04:0000001:6293	224137,00	448,80	100592685,60
9098	86:04:0000001:131277	1224,00	515,83	631375,92
9099	86:04:0000001:105732	302,00	235,50	71121,00
9100	86:04:0000001:30403	3204,00	192,50	616770,00
9101	86:04:0000001:25882	4500,00	186,09	837405,00
9102	86:04:0000001:11537	13651,00	144,38	1970931,38
9103	86:04:0000000:15794	19208,00	190,90	3666807,20
9104	86:04:0000001:147304	1761,00	235,50	414715,50
9105	86:04:0000001:121914	1000,00	520,61	520610,00
9106	86:04:0000001:102870	632,00	311,55	196899,60
9107	86:04:0000001:4628	13000,00	197,32	2565160,00
9108	86:04:0000001:16210	600,00	150,23	90138,00
9109	86:04:0000001:116851	1620,00	174,86	283273,20
9110	86:04:0000001:13089	8436,00	176,46	1488616,56
9111	86:04:0000001:14665	14900,00	235,50	3508950,00
9112	86:04:0000001:13651	38754,00	133,15	5160095,10
9113	86:04:0000001:146294	739,00	218,17	161227,63
9114	86:00:0000000:7761	38200,00	0,54	20628,00
9115	86:04:0000001:11842	2479,00	227,80	564716,20
9116	86:04:0000001:98967	1210,00	235,50	284955,00
9117	86:04:0000001:119380	9073,00	174,86	1586504,78
9118	86:04:0000001:134520	558,00	222,98	124422,84
9119	86:00:0000000:9356	1900,00	0,37	703,00
9120	86:04:0000000:17565	5100,00	225,20	1148520,00
9121	86:04:0000001:8494	13100,00	170,05	2227655,00
9122	86:04:0000012:1726	1225,00	229,58	281235,50
9123	86:04:0000001:119199	10059,00	966,22	9719206,98
9124	86:04:0000001:110832	17611,00	235,50	4147390,50
9125	86:04:0000001:21959	2693,00	235,50	634201,50
9126	86:04:0000001:15423	800,00	150,23	120184,00
9127	86:04:0000001:114939	2540,00	235,50	598170,00
9128	86:04:0000001:129218	2380,00	197,32	469621,60
9129	86:04:0000001:121168	250,00	239,03	59757,50
9130	86:00:0000000:18099	43217,00	178,07	7695651,19
9131	86:04:0000001:8969	2360,00	197,32	465675,20
9132	86:04:0000001:25014	57931,00	0,54	31282,74
9133	86:04:0000001:20928	2353,00	197,32	464293,96
9134	86:04:0000001:22867	4950,00	184,48	913176,00
9135	86:00:0000000:22964	11440,00	198,92	2275644,80
9136	86:00:0000000:30599	8180,00	205,34	1679681,20
9137	86:04:0000001:8299	2200,00	231,00	508200,00
9138	86:04:0000001:702	14600,00	195,71	2857366,00
9139	86:04:0000000:17622	58000,00	173,25	10048500,00
9140	86:04:0000001:25327	4900,00	0,37	1813,00
9141	86:04:0000001:36770	3600,00	221,38	796968,00
9142	86:04:0000001:157473	530,00	391,52	207505,60
9143	86:04:0000001:15402	600,00	150,23	90138,00
9144	86:04:0000001:35089	1209,00	391,52	473347,68
9145	86:04:0000001:6880	5050,00	235,50	1189275,00
9146	86:04:0000001:150642	227,00	235,50	53458,50
9147	86:04:0000001:122451	10000,00	202,13	2021300,00
9148	86:04:0000001:119073	14281,00	195,71	2794934,51
9149	86:04:0000001:6221	6800,00	179,67	1221756,00
9150	86:04:0000013:254	1510,00	165,30	249603,00
9151	86:04:0000001:101675	3300,00	235,50	777150,00
9152	86:04:0000001:4692	10400,00	235,50	2449200,00
9153	86:04:0000000:14467	200,00	0,31	62,00
9154	86:04:0000001:118726	5082,00	391,52	1989704,64
9155	86:04:0000001:125297	579,00	455,26	263595,54
9156	86:04:0000000:15878	55760,00	235,50	13131480,00
9157	86:04:0000001:125358	19637,00	163,63	3213202,31
9158	86:00:0000000:28596	606,00	0,37	224,22
9159	86:04:0000001:133599	8484,00	176,46	1497086,64
9160	86:04:0000001:9977	58,00	285,55	16561,90
9161	86:04:0000001:96562	5200,00	213,36	1109472,00

9162	86:00:0000000:7546	51009,00	174,86	8919433,74
9163	86:00:0000000:13712	11500,00	225,20	2589800,00
9164	86:04:0000001:11456	14195,00	168,44	2391005,80
9165	86:04:0000001:35506	21920,00	189,30	4149456,00
9166	86:04:0000001:96704	5800,00	235,50	1365900,00
9167	86:04:0000001:7412	48100,00	176,46	8487726,00
9168	86:04:0000001:37962	3200,00	165,23	528736,00
9169	86:00:0000000:10453	1480,00	205,34	303903,20
9170	86:04:0000001:159621	35,00	245,44	8590,40
9171	86:04:0000000:15413	57915,00	173,25	10033773,75
9172	86:04:0000001:131989	720,00	218,17	157082,40
9173	86:00:0000000:12739	2900,00	225,20	653080,00
9174	86:04:0000000:17450	27315,00	136,36	3724673,40
9175	86:04:0000001:103711	14867,00	652,80	9705177,60
9176	86:04:0000001:146420	24906,00	186,09	4634757,54
9177	86:00:0000000:33382	2900,00	0,54	1566,00
9178	86:04:0000001:3574	8400,00	235,50	1978200,00
9179	86:04:0000001:14410	606,00	455,26	275887,56
9180	86:04:0000000:17327	2500,00	225,20	563000,00
9181	86:04:0000001:23759	572800,00	235,50	134894400,00
9182	86:00:0000000:2423	69,00	285,55	19702,95
9183	86:04:0000018:10203	728,00	284,48	207101,44
9184	86:04:0000001:15601	966,00	150,23	145122,18
9185	86:04:0000001:106869	4056,00	235,50	955188,00
9186	86:04:0000001:36429	6000,00	235,50	1413000,00
9187	86:04:0000001:37932	15600,00	0,54	8424,00
9188	86:04:0000001:101639	1222,00	235,50	287781,00
9189	86:04:0000001:14460	9400,00	235,50	2213700,00
9190	86:04:0000001:127337	6114,00	181,27	1108284,78
9191	86:04:0000001:153287	51,00	235,50	12010,50
9192	86:00:0000000:20582	41600,00	178,07	7407712,00
9193	86:04:0000001:113118	1320,00	206,94	273160,80
9194	86:00:0000000:35727	7000,00	0,54	3780,00
9195	86:04:0000001:113463	782,00	455,26	356013,32
9196	86:04:0000001:123927	720,00	439,41	316375,20
9197	86:04:0000001:22375	6500,00	210,15	1365975,00
9198	86:00:0000000:41218	8200,00	205,34	1683788,00
9199	86:04:0000001:104267	240000,00	0,37	88800,00
9200	86:04:0000001:134472	1266,00	208,55	264024,30
9201	86:00:0000000:22687	14800,00	0,54	7992,00
9202	86:04:0000001:14618	3600,00	221,38	796968,00
9203	86:04:0000001:114414	400,00	235,50	94200,00
9204	86:00:0000000:20695	2970,00	0,37	1098,90
9205	86:00:0000000:2413	33,00	285,55	9423,15
9206	86:00:0000000:1251	13864,00	225,20	3122172,80
9207	86:04:0000001:111871	400,00	235,50	94200,00
9208	86:04:0000001:2380	26300,00	160,42	4219046,00
9209	86:04:0000001:15185	12300,00	235,50	2896650,00
9210	86:04:0000001:15069	1176,00	235,50	276948,00
9211	86:04:0000001:131227	12417,00	235,50	2924203,50
9212	86:04:0000001:116157	664,00	463,29	307624,56
9213	86:04:0000001:8634	36100,00	155,61	5617521,00
9214	86:00:0000000:11451	82,00	225,20	18466,40
9215	86:04:0000001:10025	4962,00	235,50	1168551,00
9216	86:04:0000001:104273	31100,00	157,21	4889231,00
9217	86:00:0000000:10630	33250,00	225,20	7487900,00
9218	86:04:0000001:162667	1428,00	235,50	336294,00
9219	86:04:0000001:36898	52,00	245,44	12762,88
9220	86:04:0000001:112469	741,00	455,26	337347,66
9221	86:04:0000001:29518	54840,00	110,69	6070239,60
9222	86:04:0000001:12478	30310,00	157,21	4765035,10
9223	86:04:0000001:120779	59100,00	149,19	8817129,00
9224	86:04:0000001:131328	412,00	311,55	128358,60
9225	86:04:0000001:161745	8,00	285,55	2284,40
9226	86:04:0000018:11208	1147,00	244,65	280613,55
9227	86:04:0000000:16790	15000,00	0,54	8100,00
9228	86:04:0000001:122052	714,00	455,26	325055,64
9229	86:04:0000001:107350	95056,00	121,92	11589227,52
9230	86:04:0000001:17918	970,00	211,75	205397,50
9231	86:00:0000000:5461	7700,00	0,37	2849,00
9232	86:04:0000000:15168	315,00	272,71	85903,65
9233	86:04:0000001:141915	76565,00	235,50	18031057,50
9234	86:04:0000001:119568	12500,00	170,05	2125625,00

9235	86:04:0000001:140763	35242,00	181,27	6388317,34
9236	86:00:0000000:14547	60400,00	173,25	10464300,00
9237	86:04:0000001:142797	968,00	182,88	177027,84
9238	86:04:0000001:3888	9290,00	693,60	6443544,00
9239	86:04:0000001:5157	604,00	221,38	133713,52
9240	86:04:0000001:4563	720,00	218,17	157082,40
9241	86:00:0000000:9463	520,00	0,37	192,40
9242	86:04:0000000:15704	1121,00	210,15	235578,15
9243	86:04:0000001:127464	2768,00	194,11	537296,48
9244	86:04:0000001:37027	1050,00	455,26	478023,00
9245	86:04:0000001:114845	298,00	235,82	70274,36
9246	86:00:0000000:8082	42200,00	0,54	22788,00
9247	86:04:0000001:124675	114861,00	120,32	13820075,52
9248	86:04:0000018:9450	882,00	284,48	250911,36
9249	86:04:0000001:11098	655,00	219,78	143955,90
9250	86:04:0000001:25261	2369,00	235,50	557899,50
9251	86:04:0000021:166	771,00	114,79	88503,09
9252	86:04:0000001:15611	1059,00	150,23	159093,57
9253	86:04:0000001:24206	13000,00	235,50	3061500,00
9254	86:04:0000018:9125	576,00	284,48	163860,48
9255	86:04:0000001:125138	3900,00	673,20	2625480,00
9256	86:04:0000001:160855	1606,00	237,42	381296,52
9257	86:19:0050104:244	36,00	1076,10	38739,60
9258	86:04:0000001:21325	4500,00	235,50	1059750,00
9259	86:04:0000001:98962	350,00	235,50	82425,00
9260	86:04:0000001:9541	2969,00	224,59	666807,71
9261	86:04:0000001:100282	54112,00	150,79	8159548,48
9262	86:00:0000000:23494	200,00	225,20	45040,00
9263	86:04:0000001:16678	510,00	455,26	232182,60
9264	86:04:0000001:148872	49,00	235,50	11539,50
9265	86:04:0000001:7381	267,00	235,50	62878,50
9266	86:00:0000000:1505	854,00	225,20	192320,80
9267	86:04:0000001:20729	2900,00	235,50	682950,00
9268	86:04:0000001:119368	20,00	245,44	4908,80
9269	86:04:0000001:4272	4600,00	186,09	856014,00
9270	86:04:0000001:15997	500,00	539,71	269855,00
9271	86:04:0000001:10806	350,00	231,00	80850,00
9272	86:04:0000001:162073	4552,00	186,09	847081,68
9273	86:04:0000001:3431	6800,00	235,50	1601400,00
9274	86:04:0000001:102162	8300,00	235,50	1954650,00
9275	86:04:0000001:10223	15662,00	166,84	2613048,08
9276	86:04:0000001:21082	8600,00	235,50	2025300,00
9277	86:04:0000001:14463	124000,00	235,50	29202000,00
9278	86:04:0000001:21644	1960,00	235,50	461580,00
9279	86:04:0000001:30028	372,00	231,00	85932,00
9280	86:04:0000018:11175	389,00	624,62	242977,18
9281	86:00:0000000:28983	111,00	0,31	34,41
9282	86:04:0000001:5676	10000,00	202,13	2021300,00
9283	86:04:0000001:12506	208,00	242,23	50383,84
9284	86:04:0000001:15817	1551,00	463,29	718562,79
9285	86:04:0000000:15797	716,00	253,46	181477,36
9286	86:04:0000001:129547	115,00	235,50	27082,50
9287	86:04:0000000:15042	4475,00	186,09	832752,75
9288	86:04:0000001:1084	9600,00	202,13	1940448,00
9289	86:04:0000018:10656	1074,00	284,48	305531,52
9290	86:04:0000001:37035	2407,00	227,80	548314,60
9291	86:04:0000001:123575	831,00	396,42	329425,02
9292	86:00:0000000:30778	3100,00	0,42	1302,00
9293	86:04:0000001:1768	16000,00	194,11	3105760,00
9294	86:04:0000001:155133	1376,00	235,50	324048,00
9295	86:04:0000001:107063	794,00	455,26	361476,44
9296	86:04:0000001:118581	393206,00	235,50	92600013,00
9297	86:04:0000001:9353	322,00	234,21	75415,62
9298	86:04:0000000:14369	38008,00	225,20	8559401,60
9299	86:04:0000001:21562	400,00	235,50	94200,00
9300	86:04:0000001:28700	5230,00	0,54	2824,20
9301	86:04:0000001:139425	755,00	235,50	177802,50
9302	86:04:0000001:127196	19187,00	163,63	3139568,81
9303	86:04:0000001:14142	1602,00	174,86	280125,72
9304	86:00:0000000:27255	5620,00	0,42	2360,40
9305	86:04:0000001:130771	24207,00	235,50	5700748,50
9306	86:04:0000001:110915	1500,00	203,73	305595,00
9307	86:04:0000003:793	1455,00	213,42	310526,10

9308	86:04:0000001:110232	7100,00	208,55	1480705,00
9309	86:04:0000001:11062	5169,00	213,36	1102857,84
9310	86:04:0000001:38086	16400,00	235,50	3862200,00
9311	86:00:0000000:12945	200,00	283,94	56788,00
9312	86:04:0000001:29339	26000,00	160,42	4170920,00
9313	86:04:0000001:110872	17700,00	142,77	2527029,00
9314	86:04:0000001:12108	2567,00	235,50	604528,50
9315	86:04:0000001:26462	42800,00	0,31	13268,00
9316	86:04:0000001:119807	12461,00	170,05	2118993,05
9317	86:04:0000000:16513	497,00	261,48	129955,56
9318	86:04:0000001:14409	1220,00	455,26	555417,20
9319	86:04:0000018:11361	451,00	284,48	128300,48
9320	86:04:0000001:8095	2900,00	235,50	682950,00
9321	86:04:0000001:94845	2900,00	192,50	558250,00
9322	86:04:0000001:29700	7000,00	154,00	1078000,00
9323	86:04:0000001:117666	3410,00	190,90	650969,00
9324	86:04:0000001:117138	302,00	235,50	71121,00
9325	86:04:0000000:16658	642,00	235,50	151191,00
9326	86:04:0000001:8722	800,00	251,86	201488,00
9327	86:04:0000013:57	3170,00	165,30	524001,00
9328	86:04:0000001:138516	61147,00	171,65	10495882,55
9329	86:04:0000001:114125	46605,00	235,50	10975477,50
9330	86:04:0000001:131648	505,00	224,59	113417,95
9331	86:04:0000001:37285	824,00	455,26	375134,24
9332	86:04:0000001:117412	15274,00	166,84	2548314,16
9333	86:04:0000001:106714	1224,00	434,63	531987,12
9334	86:00:0000000:38547	11900,00	0,31	3689,00
9335	86:04:0000001:34994	160,00	245,44	39270,40
9336	86:04:0000001:103848	30270,00	157,21	4758746,70
9337	86:19:0050302:18	1208,00	1162,80	1404662,40
9338	86:04:0000001:95454	8200,00	176,46	1446972,00
9339	86:04:0000001:131149	10025,00	805,80	8078145,00
9340	86:04:0000001:498	707,00	458,52	324173,64
9341	86:04:0000001:115405	232,00	235,50	54636,00
9342	86:04:0000001:104447	1013,00	235,50	238561,50
9343	86:04:0000001:17784	1970,00	235,50	463935,00
9344	86:04:0000008:353	270,00	167,59	45249,30
9345	86:04:0000001:141780	2746,00	194,11	533026,06
9346	86:04:0000001:36041	1600,00	203,73	325968,00
9347	86:04:0000001:6165	200,00	243,84	48768,00
9348	86:04:0000009:9	200,00	1006,94	201388,00
9349	86:04:0000001:28331	62,00	245,44	15217,28
9350	86:04:0000000:1614	14700,00	195,71	2876937,00
9351	86:04:0000001:29318	145600,00	0,37	53872,00
9352	86:04:0000001:26508	4300,00	186,09	800187,00
9353	86:04:0000001:154184	51,00	235,50	12010,50
9354	86:04:0000003:497	710,00	5020,38	3564469,80
9355	86:00:0000000:31769	980,00	235,50	230790,00
9356	86:04:0000000:17576	13400,00	225,20	3017680,00
9357	86:04:0000003:603	950,00	165,44	157168,00
9358	86:04:0000001:133607	94193,00	235,50	22182451,50
9359	86:04:0000001:162674	1673,00	202,13	338163,49
9360	86:04:0000001:126826	11753,00	171,65	2017402,45
9361	86:04:0000001:4220	2700,00	235,50	635850,00
9362	86:04:0000001:98564	60000,00	128,34	7700400,00
9363	86:04:0000001:2109	380,00	235,50	89490,00
9364	86:04:0000001:17412	6480,00	235,50	1526040,00
9365	86:04:0000001:133718	53,00	1407,60	74602,80
9366	86:04:0000001:35613	49,00	235,50	11539,50
9367	86:00:0000000:30418	6200,00	0,37	2294,00
9368	86:04:0000001:35087	531,00	455,26	241743,06
9369	86:04:0000001:125022	46709,00	152,40	7118451,60
9370	86:04:0000001:106537	3350,00	190,90	639515,00
9371	86:04:0000001:37860	800,00	235,50	188400,00
9372	86:04:0000001:154539	5013,00	235,50	1180561,50
9373	86:04:0000001:151141	72946,00	170,05	12404467,30
9374	86:04:0000000:16758	2197,00	231,00	507507,00
9375	86:04:0000001:1346	13300,00	197,32	2624356,00
9376	86:04:0000001:16916	716,00	150,23	107564,68
9377	86:04:0000001:9214	7193,00	178,07	1280857,51
9378	86:04:0000001:17730	150,00	235,50	35325,00
9379	86:04:0000001:157365	18344,00	235,50	4320012,00
9380	86:04:0000000:16377	29200,00	225,20	6575840,00

9381	86:04:0000001:121380	744,00	187,69	139641,36
9382	86:00:0000000:23644	300,00	225,20	67560,00
9383	86:04:0000001:5835	70,00	245,44	17180,80
9384	86:04:0000001:7214	6991,00	208,55	1457973,05
9385	86:04:0000001:160054	4086,00	235,50	962253,00
9386	86:04:0000000:14320	8403,00	205,34	1725472,02
9387	86:04:0000001:4505	9000,00	174,86	1573740,00
9388	86:04:0000018:10703	777,00	284,48	221040,96
9389	86:04:0000001:112417	8570,00	205,34	1759763,80
9390	86:00:0000000:12309	200,00	225,20	45040,00
9391	86:04:0000000:16957	29822,00	0,54	16103,88
9392	86:00:0000000:1350	17654,00	225,20	3975680,80
9393	86:04:0000001:133877	808,00	455,26	367850,08
9394	86:04:0000001:110073	4621,00	235,50	1088245,50
9395	86:04:0000001:104526	3600,00	221,38	796968,00
9396	86:04:0000001:100583	40500,00	235,50	9537750,00
9397	86:04:0000001:16763	358,00	455,26	162983,08
9398	86:00:0000000:1352	2215,00	229,40	508121,00
9399	86:04:0000001:20730	36100,00	235,50	8501550,00
9400	86:04:0000001:106836	9400,00	149,19	1402386,00
9401	86:04:0000001:21768	8310,00	235,50	1957005,00
9402	86:04:0000021:193	1670,00	98,72	164862,40
9403	86:04:0000001:17061	109200,00	163,63	17868396,00
9404	86:04:0000001:98327	1193,00	515,83	615385,19
9405	86:04:0000001:22596	14200,00	168,44	2391848,00
9406	86:04:0000001:134435	57770,00	149,19	8618706,30
9407	86:04:0000001:10983	18860,00	141,17	2662466,20
9408	86:04:0000003:292	8792,00	800,40	7037116,80
9409	86:04:0000001:125412	242985,00	235,50	57222967,50
9410	86:04:0000001:7350	23200,00	187,69	4354408,00
9411	86:04:0000001:162313	15233,00	166,84	2541473,72
9412	86:04:0000001:130862	626,00	463,29	290019,54
9413	86:04:0000001:32376	8000,00	235,50	1884000,00
9414	86:04:0000001:23395	11300,00	171,65	1939645,00
9415	86:04:0000001:28190	3300,00	192,50	635250,00
9416	86:04:0000001:29189	3600,00	221,38	796968,00
9417	86:04:0000001:119711	24692,00	235,50	5814966,00
9418	86:04:0000001:16792	622,00	455,26	283171,72
9419	86:04:0000001:156670	30986,00	157,21	4871309,06
9420	86:04:0000001:9670	972,00	211,75	205821,00
9421	86:00:0000000:9556	6430,00	235,50	1514265,00
9422	86:04:0000001:103578	304,00	235,50	71592,00
9423	86:04:0000001:16802	746,00	455,26	339623,96
9424	86:04:0000001:15798	672,00	458,52	308125,44
9425	86:04:0000021:206	1639,00	84,94	139216,66
9426	86:00:0000000:27738	25800,00	0,37	9546,00
9427	86:04:0000001:119414	166808,00	235,50	39283284,00
9428	86:04:0000001:130360	514,00	224,59	115439,26
9429	86:04:0000001:34579	14200,00	168,44	2391848,00
9430	86:04:0000001:27378	2600,00	235,50	612300,00
9431	86:00:0000000:20204	2200,00	225,20	495440,00
9432	86:04:0000001:5867	2200,00	198,92	437624,00
9433	86:04:0000001:110290	989,00	150,23	148577,47
9434	86:04:0000001:22190	27520,00	136,36	3752627,20
9435	86:04:0000000:17116	8170,00	205,34	1677627,80
9436	86:04:0000008:247	2864,00	167,59	479977,76
9437	86:04:0000001:155392	44,00	235,50	10362,00
9438	86:04:0000001:98883	10000,00	966,22	9662200,00
9439	86:00:0000000:36110	28293,00	235,50	6663001,50
9440	86:04:0000001:125379	400,00	455,26	182104,00
9441	86:04:0000001:9286	12343,00	171,65	2118675,95
9442	86:04:0000001:109940	9164,00	174,86	1602417,04
9443	86:04:0000001:97070	662,00	219,78	145494,36
9444	86:04:0000001:149952	5916,00	235,50	1393218,00
9445	86:04:0000001:6582	900,00	235,50	211950,00
9446	86:04:0000001:37715	1900,00	200,53	381007,00
9447	86:04:0000001:32196	45700,00	152,40	6964680,00
9448	86:04:0000001:36930	3613,00	219,78	794065,14
9449	86:04:0000001:27296	14100,00	0,37	5217,00
9450	86:04:0000001:144561	1090,00	235,50	256695,00
9451	86:00:0000000:26932	1500,00	225,20	337800,00
9452	86:04:0000000:17597	14900,00	168,44	2509756,00
9453	86:04:0000001:14946	3600,00	190,90	687240,00

9454	86:04:0000001:152399	1911,00	200,53	383212,83
9455	86:04:0000001:15987	730,00	539,71	393988,30
9456	86:04:0000001:6413	9134,00	693,60	6335342,40
9457	86:04:0000001:35067	9,00	285,55	2569,95
9458	86:04:0000001:1690	18600,00	163,63	3043518,00
9459	86:00:0000000:12249	140,00	0,37	51,80
9460	86:04:0000001:136379	82058,00	144,38	11847534,04
9461	86:04:0000001:4727	9000,00	203,73	1833570,00
9462	86:00:0000000:13663	32383,00	182,88	5922203,04
9463	86:04:0000001:5220	14600,00	195,71	2857366,00
9464	86:04:0000001:35669	4500,00	186,09	837405,00
9465	86:04:0000018:10835	623,00	284,48	177231,04
9466	86:04:0000001:107172	1273,00	455,26	579545,98
9467	86:04:0000001:106797	100,00	245,44	24544,00
9468	86:04:0000009:24	1550,00	153,82	238421,00
9469	86:00:0000000:11950	24070,00	187,69	4517698,30
9470	86:04:0000001:9391	6502,00	181,27	1178617,54
9471	86:04:0000017:34	2500,00	227,80	569500,00
9472	86:00:0000000:4982	7900,00	225,20	1779080,00
9473	86:04:0000001:18128	114290,00	141,17	16134319,30
9474	86:04:0000001:15995	478,00	539,71	257981,38
9475	86:04:0000001:4833	10000,00	202,13	2021300,00
9476	86:00:0000000:33415	750,00	0,54	405,00
9477	86:00:0000000:4514	111400,00	0,37	41218,00
9478	86:04:0000001:107118	47000,00	152,40	7162800,00
9479	86:04:0000001:13380	2814,00	192,50	541695,00
9480	86:04:0000001:3779	8564,00	235,50	2016822,00
9481	86:04:0000001:22594	3400,00	190,90	649060,00
9482	86:04:0000001:797	23000,00	162,02	3726460,00
9483	86:04:0000001:16422	900,00	458,52	412668,00
9484	86:04:0000001:7880	13800,00	195,71	2700798,00
9485	86:00:0000000:36106	3900,00	0,42	1638,00
9486	86:04:0000001:106748	566,00	222,98	126206,68
9487	86:04:0000001:755	12000,00	198,92	2387040,00
9488	86:04:0000001:17966	2770,00	235,50	652335,00
9489	86:04:0000000:15007	27847,00	235,50	6557968,50
9490	86:04:0000018:8558	579,00	284,48	164713,92
9491	86:04:0000000:17460	17460,00	192,50	3361050,00
9492	86:04:0000000:13741	13215,00	170,05	2247210,75
9493	86:04:0000001:36599	349500,00	118,71	41489145,00
9494	86:04:0000001:21841	1400,00	235,50	329700,00
9495	86:04:0000001:112702	11742,00	171,65	2015514,30
9496	86:00:0000000:8809	42200,00	0,37	15614,00
9497	86:04:0000001:8971	3700,00	189,30	700410,00
9498	86:04:0000001:29776	1000,00	211,75	211750,00
9499	86:04:0000001:18209	4500,00	160,42	721890,00
9500	86:04:0000001:141823	5759,00	182,88	1053205,92
9501	86:04:0000007:67	930,00	146,93	136644,90
9502	86:04:0000001:8287	106200,00	141,17	14992254,00
9503	86:04:0000001:116195	995,00	573,14	570274,30
9504	86:04:0000000:18148	346400,00	225,20	78009280,00
9505	86:04:0000001:115967	168550,00	118,71	20008570,50
9506	86:00:0000000:18427	12138,00	198,92	2414490,96
9507	86:04:0000001:104392	3422,00	235,50	805881,00
9508	86:04:0000001:30095	3000,00	192,50	577500,00
9509	86:04:0000001:10153	514,00	224,59	115439,26
9510	86:04:0000001:129549	105,00	235,50	24727,50
9511	86:04:0000001:145898	515,00	224,59	115663,85
9512	86:00:0000000:11907	5139,00	0,31	1593,09
9513	86:04:0000000:15379	44319,00	131,54	5829721,26
9514	86:04:0000001:144661	13,00	235,50	3061,50
9515	86:04:0000001:7637	3400,00	190,90	649060,00
9516	86:04:0000001:3532	3800,00	219,78	835164,00
9517	86:04:0000001:4141	31674,00	235,50	7459227,00
9518	86:04:0000001:104597	110600,00	141,17	15613402,00
9519	86:00:0000000:2854	25300,00	225,20	5697560,00
9520	86:04:0000018:9825	1052,00	600,60	631831,20
9521	86:04:0000001:121967	49578,00	150,79	7475866,62
9522	86:04:0000000:15419	8600,00	174,86	1503796,00
9523	86:04:0000001:123054	601,00	577,92	347329,92
9524	86:04:0000001:35097	17500,00	192,50	3368750,00
9525	86:04:0000001:114754	113560,00	120,32	13663539,20
9526	86:04:0000001:130471	313,00	235,50	73711,50

9527	86:00:0000000:11220	225,00	225,20	50670,00
9528	86:04:0000001:336	596,00	150,23	89537,08
9529	86:04:0000001:16385	612,00	396,42	242609,04
9530	86:04:0000001:24558	57670,00	235,50	13581285,00
9531	86:04:0000001:97090	907,00	213,36	193517,52
9532	86:04:0000001:35140	4100,00	187,69	769529,00
9533	86:04:0000001:115150	377,00	1081,20	407612,40
9534	86:04:0000001:99168	782,00	391,65	306270,30
9535	86:04:0000001:136164	16136,00	166,84	2692130,24
9536	86:04:0000001:22539	700,00	235,50	164850,00
9537	86:04:0000001:122863	1137,00	455,26	517630,62
9538	86:04:0000001:35476	100,00	235,50	23550,00
9539	86:04:0000001:35351	6500,00	210,15	1365975,00
9540	86:04:0000001:6113	22000,00	235,50	5181000,00
9541	86:04:0000001:118626	1204,00	434,63	523294,52
9542	86:04:0000001:105019	6281,00	181,27	1138556,87
9543	86:04:0000001:107675	6220,00	235,50	1464810,00
9544	86:04:0000018:8353	577,00	284,48	164144,96
9545	86:04:0000001:143164	951,00	211,75	201374,25
9546	86:04:0000001:5824	15700,00	166,84	2619388,00
9547	86:04:0000001:12446	554,00	235,50	130467,00
9548	86:04:0000001:95402	3600,00	190,90	687240,00
9549	86:04:0000001:25885	8300,00	176,46	1464618,00
9550	86:00:0000000:20234	90000,00	225,20	20268000,00
9551	86:04:0000001:32424	10500,00	0,42	4410,00
9552	86:04:0000001:97560	32000,00	157,21	5030720,00
9553	86:04:0000001:110585	5,00	245,44	1227,20
9554	86:04:0000001:4768	15600,00	235,50	3673800,00
9555	86:04:0000001:2723	8800,00	235,50	2072400,00
9556	86:04:0000001:37343	616,00	455,26	280440,16
9557	86:04:0000001:14984	12522,00	235,50	2948931,00
9558	86:04:0000001:3259	9393,00	0,54	5072,22
9559	86:04:0000001:36280	1501,00	237,42	356367,42
9560	86:04:0000001:133270	887,00	235,50	208888,50
9561	86:04:0000018:777	3280,00	861,33	2825162,40
9562	86:04:0000001:14503	570,00	235,50	134235,00
9563	86:00:0000000:18149	70116,00	170,05	11923225,80
9564	86:04:0000001:132749	3558,00	190,90	679222,20
9565	86:04:0000001:25857	3600,00	221,38	796968,00
9566	86:04:0000001:126043	10548,00	966,22	10191688,56
9567	86:00:0000000:10972	150,00	285,55	42832,50
9568	86:04:0000001:125882	24978,00	160,42	4006970,76
9569	86:04:0000001:122799	501,00	224,59	112519,59
9570	86:04:0000000:15034	1054,00	211,75	223184,50
9571	86:04:0000001:111930	10157,00	235,50	2391973,50
9572	86:04:0000001:129025	523,00	420,31	219822,13
9573	86:04:0000001:31835	700,00	219,78	153846,00
9574	86:04:0000001:125411	729,00	420,31	306405,99
9575	86:04:0000001:35645	28307,00	235,50	6666298,50
9576	86:04:0000001:30254	217,00	235,50	51103,50
9577	86:04:0000001:30067	1001,00	235,50	235735,50
9578	86:04:0000001:25473	4600,00	186,09	856014,00
9579	86:04:0000001:104965	7860,00	176,46	1386975,60
9580	86:04:0000001:104434	595,00	453,74	269975,30
9581	86:04:0000001:103397	31600,00	182,88	5779008,00
9582	86:04:0000001:300	25000,00	160,42	4010500,00
9583	86:04:0000001:14061	9941,00	149,19	1483097,79
9584	86:04:0000001:99199	575,00	150,23	86382,25
9585	86:04:0000001:28986	1695,00	235,50	399172,50
9586	86:04:0000000:15130	22457,00	187,69	4214954,33
9587	86:04:0000001:120452	557,00	455,26	253579,82
9588	86:04:0000000:17314	4947,00	225,20	1114064,40
9589	86:04:0000001:162679	3481,00	190,90	664522,90
9590	86:04:0000018:11940	565,00	244,65	138227,25
9591	86:04:0000001:30078	59000,00	149,19	8802210,00
9592	86:04:0000001:23879	1100,00	210,15	231165,00
9593	86:04:0000001:29599	381,00	235,50	89725,50
9594	86:04:0000007:290	275,00	188,26	51771,50
9595	86:04:0000001:21117	20400,00	189,30	3861720,00
9596	86:04:0000000:17692	12873,00	170,05	2189053,65
9597	86:04:0000001:121376	119300,00	581,40	69361020,00
9598	86:04:0000001:37540	15000,00	652,80	9792000,00
9599	86:04:0000001:10408	16600,00	165,23	2742818,00

9600	86:04:0000001:7102	600,00	258,28	154968,00
9601	86:04:0000001:2472	718,00	391,52	281111,36
9602	86:04:0000001:29851	1553,00	203,73	316392,69
9603	86:04:0000001:114902	823,00	573,14	471694,22
9604	86:04:0000000:15582	35247,00	134,75	4749533,25
9605	86:04:0000001:131256	18438,00	141,17	2602892,46
9606	86:00:0000000:27280	44122,00	178,07	7856804,54
9607	86:04:0000001:10894	13,00	285,55	3712,15
9608	86:00:0000000:41876	110500,00	163,63	18081115,00
9609	86:04:0000001:157731	10426,00	235,50	2455323,00
9610	86:04:0000001:145081	16076,00	235,50	3785898,00
9611	86:04:0000001:17812	61755,00	171,65	10600245,75
9612	86:00:0000000:29936	5800,00	0,31	1798,00
9613	86:04:0000001:122661	555,00	458,52	254478,60
9614	86:04:0000001:3278	500,00	235,50	117750,00
9615	86:04:0000018:8452	695,00	284,48	197713,60
9616	86:04:0000001:150098	3389,00	190,90	646960,10
9617	86:00:0000000:9362	55350,00	0,37	20479,50
9618	86:04:0000001:37968	800,00	216,57	173256,00
9619	86:04:0000001:6171	350,00	235,50	82425,00
9620	86:00:0000000:13147	11402,00	171,65	1957153,30
9621	86:04:0000001:27169	4,00	285,55	1142,20
9622	86:04:0000015:32	624,00	176,78	110310,72
9623	86:04:0000001:162785	350,00	231,00	80850,00
9624	86:04:0000001:120194	24895,00	235,50	5862772,50
9625	86:04:0000023:4	1792,00	1006,94	1804436,48
9626	86:04:0000001:26126	1300,00	235,50	306150,00
9627	86:04:0000001:124681	2637,00	166,84	439957,08
9628	86:04:0000001:4217	800,00	216,57	173256,00
9629	86:04:0000001:98889	1110,00	396,42	440026,20
9630	86:04:0000001:11673	456,00	227,80	103876,80
9631	86:04:0000018:11775	1005,00	284,48	285902,40
9632	86:04:0000001:36363	1091,00	211,75	231019,25
9633	86:04:0000001:112717	256000,00	118,71	30389760,00
9634	86:04:0000001:4645	211500,00	459,00	97078500,00
9635	86:04:0000001:120848	350,00	231,00	80850,00
9636	86:04:0000001:154572	1032,00	235,50	243036,00
9637	86:04:0000001:146971	490,00	194,11	95113,90
9638	86:04:0000001:16166	1200,00	150,23	180276,00
9639	86:04:0000001:26406	27700,00	235,50	6523350,00
9640	86:00:0000000:41884	61300,00	0,54	33102,00
9641	86:04:0000001:22100	37300,00	0,37	13801,00
9642	86:04:0000001:35381	10100,00	202,13	2041513,00
9643	86:04:0000001:7676	3600,00	221,38	796968,00
9644	86:04:0000003:671	4864,00	747,04	3633602,56
9645	86:04:0000001:103435	200,00	283,94	56788,00
9646	86:04:0000001:25150	18600,00	190,90	3550740,00
9647	86:04:0000001:97092	18227,00	235,50	4292458,50
9648	86:04:0000001:115908	200,00	235,50	47100,00
9649	86:04:0000001:29363	5200,00	182,88	950976,00
9650	86:04:0000001:137508	462,00	235,50	108801,00
9651	86:04:0000001:127557	9300,00	174,86	1626198,00
9652	86:04:0000001:146978	13500,00	170,05	2295675,00
9653	86:04:0000001:116777	739,00	455,26	336437,14
9654	86:04:0000001:36510	44250,00	152,40	6743700,00
9655	86:04:0000001:7253	15800,00	235,50	3720900,00
9656	86:04:0000018:11230	732,00	284,48	208239,36
9657	86:04:0000001:152382	51,00	245,44	12517,44
9658	86:04:0000001:2520	15431,00	142,77	2203083,87
9659	86:00:0000000:20521	28900,00	0,37	10693,00
9660	86:04:0000008:380	2820,00	167,59	472603,80
9661	86:04:0000001:37511	4000,00	187,69	750760,00
9662	86:04:0000001:146684	8486,00	152,40	1293266,40
9663	86:00:0000000:18151	22356,00	187,69	4195997,64
9664	86:00:0000000:20899	22600,00	0,37	8362,00
9665	86:04:0000000:15760	19980,00	225,20	4499496,00
9666	86:04:0000001:64	6600,00	208,55	1376430,00
9667	86:04:0000001:7642	12700,00	170,05	2159635,00
9668	86:04:0000001:17090	69300,00	235,50	16320150,00
9669	86:04:0000018:10696	757,00	284,48	215351,36
9670	86:00:0000000:40109	3700,00	0,42	1554,00
9671	86:04:0000001:11380	8738,00	174,86	1527926,68
9672	86:04:0000001:14312	3189,00	192,50	613882,50

9673	86:04:0000001:8400	7800,00	178,07	1388946,00
9674	86:04:0000001:130508	35,00	235,50	8242,50
9675	86:04:0000001:25934	5141,00	157,21	808216,61
9676	86:04:0000001:122870	840,00	491,95	413238,00
9677	86:04:0000000:18081	63800,00	171,65	10951270,00
9678	86:04:0000001:703	38000,00	235,50	8949000,00
9679	86:04:0000001:16526	699,00	290,81	203276,19
9680	86:04:0000001:31377	14000,00	195,71	2739940,00
9681	86:00:0000000:17019	14828,00	168,44	2497628,32
9682	86:04:0000001:36105	11140,00	200,53	2233904,20
9683	86:04:0000001:20920	7122,00	622,20	4431308,40
9684	86:00:0000000:10427	2900,00	224,59	651311,00
9685	86:04:0000001:131572	377,00	235,50	88783,50
9686	86:04:0000001:11531	61,00	285,55	17418,55
9687	86:04:0000001:25687	22300,00	235,50	5251650,00
9688	86:00:0000000:10730	27400,00	184,48	5054752,00
9689	86:04:0000001:66	12600,00	197,32	2486232,00
9690	86:04:0000010:259	1710,00	151,52	259099,20
9691	86:04:0000001:6995	3800,00	795,60	3023280,00
9692	86:04:0000001:11227	32016,00	134,75	4314156,00
9693	86:04:0000001:2843	192100,00	235,50	45239550,00
9694	86:04:0000003:297	2700,00	921,21	2487267,00
9695	86:00:0000000:34358	27100,00	0,37	10027,00
9696	86:04:0000001:133083	3165,00	235,50	745357,50
9697	86:04:0000001:152400	107,00	235,50	25198,50
9698	86:04:0000002:33	24,00	285,55	6853,20
9699	86:04:0000001:21842	19600,00	235,50	4615800,00
9700	86:04:0000001:152602	17142,00	192,50	3299835,00
9701	86:04:0000001:26583	600,00	1009,80	605880,00
9702	86:04:0000018:11782	616,00	284,48	175239,68
9703	86:00:0000000:22333	789,00	251,86	198717,54
9704	86:04:0000000:17615	8387,00	816,00	6843792,00
9705	86:00:0000000:5356	5500,00	0,37	2035,00
9706	86:04:0000001:119339	20176,00	235,50	4751448,00
9707	86:04:0000001:97986	701,00	219,78	154065,78
9708	86:04:0000001:162412	18110,00	163,63	2963339,30
9709	86:04:0000001:28523	2800,00	194,11	543508,00
9710	86:04:0000000:17231	13251,00	197,32	2614687,32
9711	86:04:0000001:160975	33621,00	235,50	7917745,50
9712	86:04:0000001:35988	18600,00	190,90	3550740,00
9713	86:04:0000001:3242	15600,00	235,50	3673800,00
9714	86:04:0000001:100359	16683,00	192,50	3211477,50
9715	86:04:0000001:5587	570,00	190,90	108813,00
9716	86:04:0000001:107602	5474,00	235,50	1289127,00
9717	86:04:0000001:6080	4737,00	235,50	1115563,50
9718	86:04:0000001:37646	180,00	235,50	42390,00
9719	86:00:0000000:11179	28982,00	225,20	6526746,40
9720	86:04:0000001:94920	5700,00	182,88	1042416,00
9721	86:00:0000000:22438	254,00	0,31	78,74
9722	86:00:0000000:22064	27500,00	184,48	5073200,00
9723	86:04:0000001:3980	100,00	235,50	23550,00
9724	86:04:0000001:114318	2800,00	194,11	543508,00
9725	86:04:0000001:9050	2686,00	226,19	607546,34
9726	86:04:0000001:124527	1909,00	200,53	382811,77
9727	86:04:0000001:31972	200,00	243,84	48768,00
9728	86:00:0000000:8270	5000,00	0,37	1850,00
9729	86:04:0000001:12163	17727,00	165,23	2929032,21
9730	86:04:0000001:116771	5800,00	182,88	1060704,00
9731	86:04:0000001:8617	601300,00	235,50	141606150,00
9732	86:00:0000000:1083	2351,00	225,20	529445,20
9733	86:04:0000001:161860	1043,00	938,40	978751,20
9734	86:04:0000000:15861	293,00	0,54	158,22
9735	86:04:0000001:119000	1500,00	235,50	353250,00
9736	86:04:0000001:134	166500,00	160,42	26709930,00
9737	86:04:0000001:158689	361,00	198,92	71810,12
9738	86:04:0000001:153701	693,00	235,50	163201,50
9739	86:00:0000000:20267	117650000,00	0,37	43530500,00
9740	86:04:0000001:1227	10600,00	200,53	2125618,00
9741	86:04:0000001:17613	2400,00	235,50	565200,00
9742	86:04:0000001:155841	497,00	235,50	117043,50
9743	86:04:0000001:29755	211,00	235,50	49690,50
9744	86:04:0000018:8669	643,00	284,48	182920,64
9745	86:04:0000001:20680	8100,00	235,50	1907550,00

9746	86:04:0000000:15714	38144,00	235,50	8982912,00
9747	86:00:0000000:497	45700,00	0,31	14167,00
9748	86:04:0000001:8799	1200,00	208,55	250260,00
9749	86:04:0000001:2234	22600,00	187,69	4241794,00
9750	86:00:0000000:27362	47300,00	176,46	8346558,00
9751	86:04:0000001:100367	7212,00	206,94	1492451,28
9752	86:04:0000001:107846	58800,00	235,50	13847400,00
9753	86:04:0000001:104279	17200,00	165,23	2841956,00
9754	86:04:0000001:161296	620,00	491,95	305009,00
9755	86:04:0000001:77	10600,00	200,53	2125618,00
9756	86:04:0000001:113364	410,00	455,26	186656,60
9757	86:04:0000001:96438	15900,00	235,50	3744450,00
9758	86:04:0000001:172	55800,00	149,19	8324802,00
9759	86:04:0000001:31679	403,00	0,54	217,62
9760	86:00:0000000:17949	1031,00	225,20	232181,20
9761	86:04:0000001:12899	6469,00	181,27	1172635,63
9762	86:04:0000001:112757	256,00	277,53	71047,68
9763	86:04:0000000:14370	9600,00	225,20	2161920,00
9764	86:04:0000000:17030	1606,00	225,20	361671,20
9765	86:04:0000001:21111	2310,00	235,50	544005,00
9766	86:04:0000023:276	650,00	213,18	138567,00
9767	86:04:0000018:10814	639,00	284,48	181782,72
9768	86:04:0000001:147921	12668,00	145,98	1849274,64
9769	86:04:0000001:28117	8741,00	235,50	2058505,50
9770	86:04:0000001:121601	339,00	235,50	79834,50
9771	86:04:0000000:15569	1227,00	0,54	662,58
9772	86:04:0000001:8012	90,00	235,50	21195,00
9773	86:04:0000001:3952	5708,00	182,88	1043879,04
9774	86:04:0000018:10727	692,00	284,48	196860,16
9775	86:04:0000000:14545	400,00	235,50	94200,00
9776	86:00:0000000:37368	22283,00	162,02	3610291,66
9777	86:04:0000001:35075	17000,00	165,23	2808910,00
9778	86:04:0000018:9879	619,00	284,48	176093,12
9779	86:04:0000001:36369	8600,00	174,86	1503796,00
9780	86:04:0000001:4631	2600,00	194,11	504686,00
9781	86:04:0000001:35628	2182,00	231,00	504042,00
9782	86:00:0000000:9022	79400,00	225,20	17880880,00
9783	86:04:0000019:34	1140,00	98,72	112540,80
9784	86:04:0000001:110760	64800,00	147,59	9563832,00
9785	86:04:0000001:11233	1443,00	205,34	296305,62
9786	86:04:0000001:116628	26125,00	160,42	4190972,50
9787	86:04:0000001:15929	520,00	455,26	236735,20
9788	86:00:0000000:1543	397,00	225,20	89404,40
9789	86:04:0000001:142660	39415,00	235,50	9282232,50
9790	86:04:0000001:26160	1000,00	235,50	235500,00
9791	86:04:0000001:120815	530,00	463,29	245543,70
9792	86:04:0000001:2851	120000,00	139,57	16748400,00
9793	86:04:0000001:7556	17700,00	192,50	3407250,00
9794	86:04:0000001:132519	64384,00	147,59	9502434,56
9795	86:04:0000001:126563	2700,00	226,19	610713,00
9796	86:04:0000001:134712	7040,00	179,67	1264876,80
9797	86:04:0000001:23215	8600,00	235,50	2025300,00
9798	86:04:0000001:160878	1650,00	455,26	751179,00
9799	86:00:0000000:6070	1300,00	240,63	312819,00
9800	86:04:0000001:26657	248326,00	118,71	29478779,46
9801	86:04:0000001:30061	302,00	235,82	71217,64
9802	86:04:0000001:2005	25140,00	186,09	4678302,60
9803	86:00:0000000:29567	7200,00	206,94	1489968,00
9804	86:04:0000003:5931	1077,00	248,16	267268,32
9805	86:04:0000001:125148	378,00	455,26	172088,28
9806	86:04:0000001:28191	87900,00	142,77	12549483,00
9807	86:03:0000000:150223	48980,00	176,46	8643010,80
9808	86:04:0000001:117132	32200,00	157,21	5062162,00
9809	86:04:0000001:120268	400,00	391,52	156608,00
9810	86:04:0000000:16082	2829,00	0,54	1527,66
9811	86:04:0000001:4457	15600,00	166,84	2602704,00
9812	86:04:0000001:27293	19100,00	0,37	7067,00
9813	86:00:0000000:33367	19300,00	0,54	10422,00
9814	86:04:0000001:15096	1150,00	455,26	523549,00
9815	86:04:0000001:11379	7325,00	178,07	1304362,75
9816	86:04:0000001:6956	36300,00	154,00	5590200,00
9817	86:04:0000001:17328	2500,00	195,71	489275,00
9818	86:04:0000003:4869	657,00	248,16	163041,12

9819	86:04:0000001:25286	20700,00	235,50	4874850,00
9820	86:04:0000001:109577	139,00	1234,20	171553,80
9821	86:04:0000018:10063	117203,00	428,40	50209765,20
9822	86:04:0000001:4311	6180,00	181,27	1120248,60
9823	86:00:0000000:15236	161000,00	160,42	25827620,00
9824	86:04:0000001:21134	24500,00	160,42	3930290,00
9825	86:04:0000001:100858	129851,00	0,31	40253,81
9826	86:04:0000000:14992	990,00	247,05	244579,50
9827	86:04:0000000:14262	55892,00	235,50	13162566,00
9828	86:04:0000001:11594	953,00	211,75	201797,75
9829	86:04:0000001:26570	52100,00	235,50	12269550,00
9830	86:04:0000000:15891	5798,00	0,42	2435,16
9831	86:04:0000001:120057	3326,00	235,50	783273,00
9832	86:04:0000001:118675	4940,00	184,48	911331,20
9833	86:04:0000001:11944	4524,00	186,09	841871,16
9834	86:04:0000001:4069	8400,00	235,50	1978200,00
9835	86:04:0000001:16857	869,00	458,52	398453,88
9836	86:04:0000001:144576	1424,00	235,50	335352,00
9837	86:04:0000001:15616	1285,00	150,23	193045,55
9838	86:00:0000000:1844	12030,00	198,92	2393007,60
9839	86:04:0000000:17838	27795,00	158,82	4414401,90
9840	86:04:0000001:3686	14686,00	195,71	2874197,06
9841	86:04:0000001:107997	27680,00	235,50	6518640,00
9842	86:04:0000001:113407	66700,00	235,50	15707850,00
9843	86:04:0000001:13100	1337,00	206,94	276678,78
9844	86:04:0000001:110258	1166,00	210,15	245034,90
9845	86:04:0000001:110243	9900,00	173,25	1715175,00
9846	86:04:0000001:370	1115,00	463,29	516568,35
9847	86:00:0000000:31714	3500,00	0,42	1470,00
9848	86:04:0000018:10760	418,00	244,65	102263,70
9849	86:04:0000001:21916	1100,00	179,67	197637,00
9850	86:00:0000000:5306	4100,00	0,37	1517,00
9851	86:04:0000001:110927	1200,00	235,50	282600,00
9852	86:00:0000000:30837	30,00	245,44	7363,20
9853	86:04:0000001:4113	60,00	235,50	14130,00
9854	86:04:0000015:1344	2944,00	235,40	693017,60
9855	86:04:0000001:4205	1700,00	235,50	400350,00
9856	86:04:0000003:677	847,00	2808,67	2378943,49
9857	86:04:0000001:103168	3497,00	795,60	2782213,20
9858	86:04:0000001:9888	9467,00	173,25	1640157,75
9859	86:00:0000000:10915	27194,00	225,20	6124088,80
9860	86:04:0000001:35145	4000,00	187,69	750760,00
9861	86:04:0000001:114595	429,00	391,52	167962,08
9862	86:04:0000001:25489	46500,00	235,50	10950750,00
9863	86:04:0000001:104406	638,00	458,52	292535,76
9864	86:04:0000001:123944	1332,00	577,92	769789,44
9865	86:04:0000001:119230	9492,00	173,25	1644489,00
9866	86:04:0000001:7006	24000,00	162,02	3888480,00
9867	86:04:0000001:9920	1317,00	206,94	272539,98
9868	86:04:0000000:14755	606600,00	225,20	136606320,00
9869	86:04:0000001:115827	787,00	979,20	770630,40
9870	86:04:0000018:8325	557,00	284,48	158455,36
9871	86:04:0000001:117418	4664,00	184,48	860414,72
9872	86:04:0000001:126830	400,00	266,30	106520,00
9873	86:04:0000001:23388	100,00	245,44	24544,00
9874	86:04:0000001:6913	4500,00	186,09	837405,00
9875	86:04:0000001:8638	31400,00	157,21	4936394,00
9876	86:04:0000001:8105	360,00	235,50	84780,00
9877	86:04:0000001:24948	170,00	235,50	40035,00
9878	86:04:0000001:14139	1237,00	179,67	222251,79
9879	86:04:0000018:814	600,00	284,48	170688,00
9880	86:04:0000001:116366	4000,00	235,50	942000,00
9881	86:04:0000022:75	2160,00	114,79	247946,40
9882	86:04:0000001:11429	50,00	285,55	14277,50
9883	86:04:0000001:12074	6236,00	181,27	1130399,72
9884	86:04:0000000:18079	25226,00	186,09	4694306,34
9885	86:04:0000001:6577	6300,00	235,50	1483650,00
9886	86:04:0000001:24316	6772,00	235,50	1594806,00
9887	86:00:0000000:5285	15100,00	0,37	5587,00
9888	86:04:0000000:16640	1510,00	237,42	358504,20
9889	86:04:0000001:155530	20709,00	235,50	4876969,50
9890	86:04:0000001:12077	2300,00	235,50	541650,00
9891	86:04:0000003:533	1070,00	2482,70	2656489,00

9892	86:04:0000003:337	37,00	1880,47	69577,39
9893	86:04:0000001:15209	15200,00	0,37	5624,00
9894	86:04:0000001:113276	5902,00	235,50	1389921,00
9895	86:04:0000001:7223	8749,00	203,73	1782433,77
9896	86:04:0000018:8267	625,00	284,48	177800,00
9897	86:04:0000001:30101	35000,00	155,61	5446350,00
9898	86:04:0000018:794	276,00	4858,24	1340874,24
9899	86:04:0000012:631	1900,00	229,58	436202,00
9900	86:04:0000001:21055	12500,00	170,05	2125625,00
9901	86:04:0000001:122447	10000,00	202,13	2021300,00
9902	86:04:0000001:142991	6811,00	179,67	1223732,37
9903	86:04:0000001:22230	3413,00	235,50	803761,50
9904	86:04:0000001:149108	19,00	245,44	4663,36
9905	86:04:0000001:14860	23290,00	162,02	3773445,80
9906	86:00:0000000:18325	16000,00	0,37	5920,00
9907	86:04:0000001:5904	5000,00	184,48	922400,00
9908	86:04:0000001:103907	38000,00	154,00	5852000,00
9909	86:04:0000001:17804	8000,00	205,34	1642720,00
9910	86:00:0000000:28015	4082,00	225,20	919266,40
9911	86:04:0000001:94886	33000,00	235,50	7771500,00
9912	86:04:0000001:16123	777,00	455,26	353737,02
9913	86:04:0000000:15550	21429,00	162,02	3471926,58
9914	86:04:0000001:155526	8853,00	203,73	1803621,69
9915	86:04:0000001:146519	3885,00	189,30	735430,50
9916	86:04:0000001:1651	18600,00	163,63	3043518,00
9917	86:00:0000000:25394	40000,00	179,67	7186800,00
9918	86:04:0000000:17663	22754,00	162,02	3686603,08
9919	86:04:0000001:12712	11019,00	173,25	1909041,75
9920	86:04:0000001:97689	2100,00	231,00	485100,00
9921	86:04:0000001:146719	1253,00	208,55	261313,15
9922	86:04:0000000:13748	2100,00	231,00	485100,00
9923	86:04:0000001:7906	7700,00	206,94	1593438,00
9924	86:04:0000000:15344	3767,00	219,78	827911,26
9925	86:04:0000001:29778	7200,00	178,07	1282104,00
9926	86:04:0000000:17988	15114,00	166,84	2521619,76
9927	86:04:0000001:26098	1500,00	235,50	353250,00
9928	86:04:0000001:153221	6354,00	235,50	1496367,00
9929	86:04:0000001:14700	10400,00	0,54	5616,00
9930	86:04:0000001:104637	19600,00	163,63	3207148,00
9931	86:04:0000001:38104	500,00	235,50	117750,00
9932	86:04:0000018:8562	1236,00	284,48	351617,28
9933	86:04:0000001:38110	18200,00	235,50	4286100,00
9934	86:04:0000001:8580	4270,00	235,50	1005585,00
9935	86:00:0000000:33561	35700,00	0,37	13209,00
9936	86:04:0000001:145370	549,00	468,07	256970,43
9937	86:04:0000001:9970	2699,00	194,11	523902,89
9938	86:04:0000001:118679	13120,00	170,05	2231056,00
9939	86:04:0000000:16897	740,00	253,46	187560,40
9940	86:00:0000000:16262	2101,00	231,00	485331,00
9941	86:04:0000001:6124	2500,00	227,80	569500,00
9942	86:04:0000001:132947	26,00	235,50	6123,00
9943	86:04:0000001:7272	6600,00	208,55	1376430,00
9944	86:04:0000001:107261	1225,00	458,52	561687,00
9945	86:04:0000001:17986	2602,00	235,50	612771,00
9946	86:04:0000001:6819	44020,00	235,50	10366710,00
9947	86:04:0000001:4759	11000,00	4,51	49610,00
9948	86:04:0000001:115527	787,00	534,93	420989,91
9949	86:04:0000001:151435	6560,00	235,50	1544880,00
9950	86:04:0000001:131780	218,00	206,94	45112,92
9951	86:04:0000018:70	17441,00	1811,70	31597859,70
9952	86:04:0000001:3946	6205,00	181,27	1124780,35
9953	86:04:0000001:156859	2371,00	170,05	403188,55
9954	86:04:0000001:162207	3952,00	187,69	741750,88
9955	86:04:0000001:110714	1761,00	235,50	414715,50
9956	86:04:0000001:98760	87550,00	123,52	10814176,00
9957	86:00:0000000:11768	247489,00	160,42	39702185,38
9958	86:04:0000001:149549	977,00	211,75	206879,75
9959	86:04:0000001:108510	11946,00	235,50	2813283,00
9960	86:04:0000001:151047	8178,00	235,50	1925919,00
9961	86:04:0000001:161830	4496,00	235,50	1058808,00
9962	86:04:0000001:111201	1010,00	455,26	459812,60
9963	86:04:0000001:161979	1015,00	211,75	214926,25
9964	86:00:0000000:20694	84600,00	225,20	19051920,00

9965	86:04:0000000:18150	56900,00	173,25	9857925,00
9966	86:00:0000000:19893	3600,00	221,38	796968,00
9967	86:04:0000001:8880	120000,00	139,57	16748400,00
9968	86:04:0000001:7837	8400,00	205,34	1724856,00
9969	86:04:0000001:23928	12100,00	0,37	4477,00
9970	86:04:0000001:100690	1012,00	455,26	460723,12
9971	86:04:0000003:107	500,00	165,44	82720,00
9972	86:04:0000001:17095	459000,00	14,57	6687630,00
9973	86:04:0000001:103652	984,00	150,23	147826,32
9974	86:04:0000001:17178	100,00	235,50	23550,00
9975	86:04:0000001:121902	540,00	525,38	283705,20
9976	86:04:0000000:15978	11110,00	173,25	1924807,50
9977	86:00:0000000:30767	460,00	263,09	121021,40
9978	86:04:0000001:122237	578,00	525,38	303669,64
9979	86:04:0000001:12416	27066,00	136,36	3690719,76
9980	86:04:0000001:24327	2571,00	0,54	1388,34
9981	86:04:0000001:26221	106174,00	141,17	14988583,58
9982	86:04:0000001:96706	1400,00	15,70	21980,00
9983	86:04:0000001:113409	600,00	235,50	141300,00
9984	86:04:0000001:108717	94400,00	142,77	13477488,00
9985	86:04:0000001:161193	244,00	235,50	57462,00
9986	86:00:0000000:12324	12700,00	0,37	4699,00
9987	86:04:0000001:155451	16530,00	165,23	2731251,90
9988	86:04:0000001:37621	5200,00	182,88	950976,00
9989	86:04:0000001:20719	3600,00	221,38	796968,00
9990	86:04:0000001:25880	2700,00	235,50	635850,00
9991	86:04:0000001:3015	3600,00	190,90	687240,00
9992	86:04:0000001:3614	5000,00	184,48	922400,00
9993	86:04:0000001:8228	2200,00	235,50	518100,00
9994	86:04:0000001:24957	3820,00	235,50	899610,00
9995	86:04:0000001:160424	4638,00	186,09	863085,42
9996	86:04:0000001:29009	179,00	235,50	42154,50
9997	86:04:0000001:21709	27160,00	184,48	5010476,80
9998	86:04:0000018:10777	150,00	4858,24	728736,00
9999	86:04:0000001:10165	677,00	235,50	159433,50
10000	86:04:0000001:144259	20650,00	139,57	2882120,50
10001	86:04:0000001:6089	6506,00	235,50	1532163,00
10002	86:04:0000001:2125	2500,00	235,50	588750,00
10003	86:04:0000001:36367	3100,00	192,50	596750,00
10004	86:00:0000000:15904	114100,00	163,63	18670183,00
10005	86:04:0000001:37359	21100,00	235,50	4969050,00
10006	86:04:0000001:15087	248500,00	448,80	111526800,00
10007	86:04:0000001:16852	500,00	150,23	75115,00
10008	86:04:0000001:10363	6943,00	208,55	1447962,65
10009	86:04:0000022:79	2160,00	98,72	213235,20
10010	86:04:0000001:24568	2200,00	0,37	814,00
10011	86:04:0000001:132836	462,00	455,26	210330,12
10012	86:00:0000000:2616	4500,00	225,20	1013400,00
10013	86:00:0000000:8998	5400,00	0,37	1998,00
10014	86:04:0000001:8415	7410,00	178,07	1319498,70
10015	86:04:0000001:151738	84,00	235,50	19782,00
10016	86:00:0000000:28685	54380,00	0,37	20120,60
10017	86:04:0000001:2537	12400,00	235,50	2920200,00
10018	86:04:0000001:12789	1718,00	202,13	347259,34
10019	86:04:0000000:13753	5300,00	213,36	1130808,00
10020	86:04:0000001:126640	17022,00	192,50	3276735,00
10021	86:04:0000001:502	921,00	391,65	360709,65
10022	86:00:0000000:30780	670,00	0,54	361,80
10023	86:04:0000001:5480	11500,00	171,65	1973975,00
10024	86:04:0000001:130181	908,00	235,50	213834,00
10025	86:04:0000001:9203	2194,00	198,92	436430,48
10026	86:04:0000001:125221	24594,00	137,96	3392988,24
10027	86:04:0000001:6738	13000,00	235,50	3061500,00
10028	86:04:0000001:8809	9100,00	235,50	2143050,00
10029	86:00:0000000:20713	1800,00	0,37	666,00
10030	86:04:0000001:96710	40000,00	966,22	38648800,00
10031	86:04:0000001:1746	18600,00	163,63	3043518,00
10032	86:04:0000001:23231	2840,00	166,84	473825,60
10033	86:04:0000001:21110	480721,00	137,96	66320269,16
10034	86:04:0000001:26074	5000,00	0,37	1850,00
10035	86:04:0000001:108703	82664,00	144,38	11935028,32
10036	86:04:0000018:9355	665,00	284,48	189179,20
10037	86:00:0000000:5092	900,00	0,54	486,00

10038	86:04:0000000:16820	2200,00	198,92	437624,00
10039	86:04:0000001:147959	194681,00	118,71	23110581,51
10040	86:04:0000001:6030	3300,00	192,50	635250,00
10041	86:00:0000000:37347	4500,00	0,54	2430,00
10042	86:04:0000001:161782	79,00	245,44	19389,76
10043	86:04:0000001:116444	610,00	235,50	143655,00
10044	86:04:0000001:24406	5800,00	235,50	1365900,00
10045	86:04:0000001:139569	750,00	455,26	341445,00
10046	86:00:0000000:28497	14200,00	0,37	5254,00
10047	86:04:0000001:14424	1000,00	458,52	458520,00
10048	86:04:0000000:15686	2900,00	224,59	651311,00
10049	86:04:0000001:37443	2300,00	235,50	541650,00
10050	86:04:0000000:16745	6146,00	0,54	3318,84
10051	86:04:0000001:25887	840,00	214,96	180566,40
10052	86:04:0000001:6979	3600,00	221,38	796968,00
10053	86:04:0000001:36324	128840,00	139,57	17982198,80
10054	86:04:0000000:15303	12035,00	225,20	2710282,00
10055	86:04:0000001:13617	4677,00	158,82	742801,14
10056	86:00:0000000:7805	15900,00	0,54	8586,00
10057	86:04:0000001:31146	17200,00	235,50	4050600,00
10058	86:04:0000001:15269	930,00	455,26	423391,80
10059	86:04:0000001:22354	11611,00	235,50	2734390,50
10060	86:04:0000001:149345	1260,00	235,50	296730,00
10061	86:04:0000001:153842	2891,00	224,59	649289,69
10062	86:04:0000001:10254	14579,00	168,44	2455686,76
10063	86:04:0000001:160984	34190,00	155,61	5320305,90
10064	86:04:0000001:141850	4000,00	187,69	750760,00
10065	86:04:0000001:14615	3600,00	221,38	796968,00
10066	86:04:0000018:10495	706,00	244,65	172722,90
10067	86:04:0000018:765	8,00	4073,04	32584,32
10068	86:04:0000003:4865	416,00	248,16	103234,56
10069	86:04:0000001:122843	1057,00	391,52	413836,64
10070	86:00:0000000:40268	2300,00	0,31	713,00
10071	86:04:0000018:10423	632,00	284,48	179791,36
10072	86:04:0000001:129958	8297,00	714,00	5924058,00
10073	86:00:0000000:9099	21000,00	0,54	11340,00
10074	86:04:0000001:4795	18000,00	235,50	4239000,00
10075	86:04:0000001:135546	40798,00	152,40	6217615,20
10076	86:04:0000001:31059	20000,00	0,37	7400,00
10077	86:04:0000001:149081	69,00	235,50	16249,50
10078	86:00:0000000:21373	24332,00	225,20	5479566,40
10079	86:04:0000000:18153	4400,00	225,20	990880,00
10080	86:00:0000000:10430	91831,00	225,20	20680341,20
10081	86:04:0000001:22838	200,00	243,84	48768,00
10082	86:04:0000001:127013	3239,00	235,50	762784,50
10083	86:04:0000001:21588	600,00	235,50	141300,00
10084	86:04:0000001:12382	507,00	224,59	113867,13
10085	86:00:0000000:6745	100,00	0,54	54,00
10086	86:04:0000014:2	758,00	395,95	300130,10
10087	86:04:0000001:12826	16839,00	165,23	2782307,97
10088	86:00:0000000:28034	39500,00	179,67	7096965,00
10089	86:04:0000001:2621	19000,00	163,63	3108970,00
10090	86:04:0000001:137193	626,00	256,67	160675,42
10091	86:00:0000000:28355	96999,00	165,23	16027144,77
10092	86:04:0000001:112356	14000,00	168,44	2358160,00
10093	86:04:0000001:29457	45,00	245,44	11044,80
10094	86:04:0000001:122984	1064,00	396,42	421790,88
10095	86:00:0000000:9317	9400,00	0,54	5076,00
10096	86:04:0000001:134796	1020,00	455,26	464365,20
10097	86:04:0000001:97921	700,00	0,37	259,00
10098	86:04:0000001:31327	5800,00	182,88	1060704,00
10099	86:04:0000022:77	600,00	98,72	59232,00
10100	86:04:0000000:16115	260595,00	160,42	41804649,90
10101	86:04:0000001:127012	10729,00	235,50	2526679,50
10102	86:00:0000000:42816	120,00	0,37	44,40
10103	86:04:0000001:121194	592,00	511,05	302541,60
10104	86:04:0000001:116400	54360,00	150,79	8196944,40
10105	86:04:0000001:149471	1690,00	202,13	341599,70
10106	86:04:0000001:31422	5600,00	182,88	1024128,00
10107	86:04:0000001:160420	386,00	231,00	89166,00
10108	86:04:0000001:31001	110,00	245,44	26998,40
10109	86:04:0000001:97532	442,00	455,26	201224,92
10110	86:04:0000001:17423	113000,00	235,50	26611500,00

10111	86:04:0000001:83	12600,00	197,32	2486232,00
10112	86:04:0000001:37600	200300,00	118,71	23777613,00
10113	86:04:0000001:1421	9600,00	202,13	1940448,00
10114	86:00:0000000:27877	140600,00	0,31	43586,00
10115	86:04:0000001:6713	1000,00	211,75	211750,00
10116	86:04:0000001:128912	102,00	235,50	24021,00
10117	86:04:0000001:17247	55042,00	632,40	34808560,80
10118	86:00:0000000:33717	12600,00	0,31	3906,00
10119	86:04:0000001:152994	696,00	455,26	316860,96
10120	86:00:0000000:22458	4091,00	0,42	1718,22
10121	86:04:0000001:103463	549,00	391,52	214944,48
10122	86:04:0000001:105447	1250,00	455,26	569075,00
10123	86:04:0000001:24170	4558,00	235,50	1073409,00
10124	86:04:0000001:108852	212914,00	235,50	50141247,00
10125	86:04:0000001:116352	8,00	235,50	1884,00
10126	86:04:0000001:37170	900382,00	1,97	1773752,54
10127	86:04:0000001:21798	15000,00	166,84	2502600,00
10128	86:00:0000000:18176	5400,00	225,20	1216080,00
10129	86:00:0000000:22828	2900,00	224,59	651311,00
10130	86:04:0000009:258	200,00	1006,94	201388,00
10131	86:04:0000001:4448	15600,00	142,77	2227212,00
10132	86:04:0000018:562	781,00	284,48	222178,88
10133	86:04:0000001:159061	1251,00	208,55	260896,05
10134	86:04:0000001:133584	1444,00	205,34	296510,96
10135	86:00:0000000:6833	97057,00	0,37	35911,09
10136	86:04:0000000:16661	445,00	235,50	104797,50
10137	86:04:0000001:110860	20000,00	162,02	3240400,00
10138	86:04:0000001:3651	14700,00	235,50	3461850,00
10139	86:04:0000001:135250	5997,00	235,50	1412293,50
10140	86:04:0000001:98670	5469,00	235,50	1287949,50
10141	86:04:0000001:21946	231682,00	0,37	85722,34
10142	86:04:0000013:290	1070,00	165,30	176871,00
10143	86:00:0000000:31358	52848,00	0,37	19553,76
10144	86:04:0000000:16000	21706,00	0,54	11721,24
10145	86:04:0000001:726	8000,00	205,34	1642720,00
10146	86:04:0000001:97659	23700,00	162,02	3839874,00
10147	86:04:0000001:112729	230,00	242,23	55712,90
10148	86:04:0000001:132948	61058,00	235,50	14379159,00
10149	86:04:0000001:104350	143136,00	118,71	16991674,56
10150	86:04:0000018:9818	797,00	244,65	194986,05
10151	86:04:0000001:125974	3860,00	785,40	3031644,00
10152	86:04:0000001:101463	1100,00	235,50	259050,00
10153	86:04:0000001:14382	3600,00	221,38	796968,00
10154	86:04:0000001:118467	5100,00	157,21	801771,00
10155	86:04:0000001:15100	4600,00	235,50	1083300,00
10156	86:04:0000001:36306	511,00	142,97	73057,67
10157	86:04:0000001:125020	37183,00	154,00	5726182,00
10158	86:04:0000001:26323	5520,00	235,50	1299960,00
10159	86:00:0000000:9274	1169,00	0,54	631,26
10160	86:04:0000001:104102	600,00	534,93	320958,00
10161	86:04:0000001:23666	6500,00	181,27	1178255,00
10162	86:04:0000001:29603	44,00	245,44	10799,36
10163	86:00:0000000:20762	185,00	0,42	77,70
10164	86:04:0000001:115869	5601,00	235,50	1319035,50
10165	86:04:0000001:100983	13100,00	170,05	2227655,00
10166	86:04:0000001:34922	900,00	213,36	192024,00
10167	86:04:0000001:101579	119876,00	120,32	14423480,32
10168	86:04:0000001:130308	118,00	235,50	27789,00
10169	86:04:0000001:23238	280,00	235,50	65940,00
10170	86:04:0000001:156866	16569,00	142,77	2365556,13
10171	86:04:0000023:961	8268,00	178,07	1472282,76
10172	86:04:0000001:4417	30400,00	182,88	5559552,00
10173	86:04:0000001:108319	171,00	285,55	48829,05
10174	86:04:0000001:22938	8090,00	235,50	1905195,00
10175	86:04:0000001:12104	1218,00	208,55	254013,90
10176	86:04:0000001:115475	200,00	235,50	47100,00
10177	86:00:0000000:20712	2900,00	0,37	1073,00
10178	86:04:0000001:96443	7900,00	235,50	1860450,00
10179	86:04:0000001:117714	312,00	235,50	73476,00
10180	86:04:0000001:29392	17900,00	192,50	3445750,00
10181	86:04:0000001:124582	7042,00	179,67	1265236,14
10182	86:04:0000001:9463	14555,00	168,44	2451644,20
10183	86:04:0000001:135190	1505,00	1040,40	1565802,00

10184	86:04:0000001:152463	2568,00	195,71	502583,28
10185	86:04:0000001:25310	3600,00	235,50	847800,00
10186	86:00:0000000:14984	33783,00	155,61	5256972,63
10187	86:04:0000001:26131	5100,00	235,50	1201050,00
10188	86:04:0000000:15590	1228,00	242,23	297458,44
10189	86:04:0000001:112291	36570,00	154,00	5631780,00
10190	86:04:0000001:151762	1050,00	211,75	222337,50
10191	86:04:0000001:7066	594,00	444,19	263848,86
10192	86:04:0000001:4940	14650,00	235,50	3450075,00
10193	86:04:0000001:104248	52100,00	129,94	6769874,00
10194	86:04:0000001:2733	3049,00	948,60	2892281,40
10195	86:04:0000001:28979	3299,00	235,50	776914,50
10196	86:04:0000001:31082	700,00	219,78	153846,00
10197	86:04:0000001:15410	800,00	150,23	120184,00
10198	86:04:0000001:5390	16000,00	194,11	3105760,00
10199	86:04:0000001:21040	1300,00	5433,59	7063667,00
10200	86:04:0000001:35159	5600,00	211,75	1185800,00
10201	86:04:0000001:10008	1706,00	235,50	401763,00
10202	86:00:0000000:7840	2900,00	192,50	558250,00
10203	86:04:0000001:158364	15048,00	235,50	3543804,00
10204	86:04:0000001:143589	1008,00	211,75	213444,00
10205	86:04:0000001:149147	388,00	231,00	89628,00
10206	86:18:0000000:21	31148,00	235,50	7335354,00
10207	86:00:0000000:22671	4400,00	0,37	1628,00
10208	86:04:0000001:108966	2031,00	171,65	348621,15
10209	86:04:0000001:13767	15248,00	166,84	2543976,32
10210	86:04:0000001:23640	100,00	235,50	23550,00
10211	86:04:0000001:14662	76681,00	235,50	18058375,50
10212	86:04:0000001:26123	900,00	235,50	211950,00
10213	86:04:0000001:147865	7087,00	179,67	1273321,29
10214	86:04:0000001:35512	60000,00	128,34	7700400,00
10215	86:04:0000001:103376	498,00	391,52	194976,96
10216	86:04:0000001:3697	5900,00	235,50	1389450,00
10217	86:04:0000002:621	48,00	221,63	10638,24
10218	86:00:0000000:9620	40,00	225,20	9008,00
10219	86:04:0000001:100739	19600,00	163,63	3207148,00
10220	86:04:0000001:8322	2000,00	232,61	465220,00
10221	86:04:0000001:157087	1188,00	235,50	279774,00
10222	86:04:0000001:17494	940,00	235,50	221370,00
10223	86:04:0000001:113490	7133,00	208,55	1487587,15
10224	86:04:0000001:132449	2358,00	235,50	555309,00
10225	86:04:0000001:12551	11484,00	147,59	1694923,56
10226	86:04:0000001:36228	917,00	150,23	137760,91
10227	86:04:0000001:2247	13400,00	170,05	2278670,00
10228	86:04:0000001:4406	98537,00	0,42	41385,54
10229	86:04:0000001:26450	800,00	235,50	188400,00
10230	86:00:0000000:26159	22634,00	225,20	5097176,80
10231	86:04:0000001:7640	27800,00	158,82	4415196,00
10232	86:04:0000001:146532	55,00	211,75	11646,25
10233	86:00:0000000:31291	3770,00	0,54	2035,80
10234	86:04:0000001:120127	466,00	235,50	109743,00
10235	86:04:0000001:13922	500,00	235,50	117750,00
10236	86:04:0000023:48	940,00	167,59	157534,60
10237	86:00:0000000:27177	1133,00	235,50	266821,50
10238	86:04:0000001:8184	6990,00	235,50	1646145,00
10239	86:04:0000001:37808	21000,00	235,50	4945500,00
10240	86:04:0000001:143544	10128,00	235,50	2385144,00
10241	86:04:0000001:7470	4900,00	214,96	1053304,00
10242	86:04:0000001:109745	10616,00	795,60	8446089,60
10243	86:00:0000000:12177	14200,00	195,71	2779082,00
10244	86:04:0000001:5830	400,00	229,40	91760,00
10245	86:04:0000001:111514	74540,00	145,98	10881349,20
10246	86:04:0000018:546	841,00	284,48	239247,68
10247	86:04:0000001:9424	776,00	216,57	168058,32
10248	86:04:0000001:156460	92,00	235,50	21666,00
10249	86:04:0000000:18236	48796,00	235,50	11491458,00
10250	86:00:0000000:21370	8800,00	203,73	1792824,00
10251	86:04:0000001:2377	17000,00	192,50	3272500,00
10252	86:04:0000001:121187	670,00	455,26	305024,20
10253	86:04:0000000:16326	1019,00	0,50	509,50
10254	86:04:0000001:107661	2442,00	235,50	575091,00
10255	86:04:0000001:161999	77,00	245,44	18898,88
10256	86:04:0000001:100950	1400,00	205,34	287476,00

10257	86:04:0000018:10278	548,00	284,48	155895,04
10258	86:04:0000001:108354	860,00	250,26	215223,60
10259	86:04:0000000:15102	556,00	259,88	144493,28
10260	86:04:0000018:394	16450,00	754,80	12416460,00
10261	86:04:0000001:21434	100,00	285,55	28555,00
10262	86:04:0000001:129422	898,00	391,52	351584,96
10263	86:04:0000001:11063	11264,00	200,53	2258769,92
10264	86:04:0000001:36034	700,00	219,78	153846,00
10265	86:04:0000001:106490	11123,00	173,25	1927059,75
10266	86:04:0000001:159689	37,00	285,55	10565,35
10267	86:04:0000001:14963	11346,00	171,65	1947540,90
10268	86:04:0000001:160536	81,00	235,50	19075,50
10269	86:04:0000001:112546	990,00	386,87	383001,30
10270	86:00:0000000:23291	800,00	251,86	201488,00
10271	86:04:0000001:12467	1135,00	210,15	238520,25
10272	86:04:0000001:109461	22712,00	162,02	3679798,24
10273	86:04:0000001:156499	39,00	235,50	9184,50
10274	86:04:0000001:162874	812,00	251,86	204510,32
10275	86:04:0000001:162171	5148,00	182,88	941466,24
10276	86:04:0000018:8567	735,00	284,48	209092,80
10277	86:04:0000001:29674	17260,00	192,50	3322550,00
10278	86:04:0000001:97200	46800,00	176,46	8258328,00
10279	86:04:0000001:13339	12354,00	147,59	1823326,86
10280	86:00:0000000:20751	300,00	0,37	111,00
10281	86:04:0000001:2100	13500,00	197,32	2663820,00
10282	86:04:0000001:162759	139,00	285,55	39691,45
10283	86:04:0000001:120280	128574,00	139,57	17945073,18
10284	86:04:0000003:4581	3224,00	248,16	800067,84
10285	86:04:0000001:4263	119,00	235,50	28024,50
10286	86:00:0000000:11834	2665994,00	160,42	427678757,48
10287	86:04:0000001:114348	1830,00	202,13	369897,90
10288	86:04:0000001:110427	838,00	455,26	381507,88
10289	86:00:0000000:20160	139800,00	0,54	75492,00
10290	86:04:0000012:917	3170,00	344,37	1091652,90
10291	86:04:0000001:36055	502,00	455,26	228540,52
10292	86:04:0000001:36801	39479,00	154,00	6079766,00
10293	86:04:0000001:122931	597,00	453,74	270882,78
10294	86:00:0000000:25255	18,00	245,44	4417,92
10295	86:04:0000001:6719	252700,00	448,80	113411760,00
10296	86:04:0000000:18232	1200,00	225,20	270240,00
10297	86:04:0000001:130675	7700,00	235,50	1813350,00
10298	86:04:0000001:354	1800,00	150,23	270414,00
10299	86:04:0000001:154451	9542,00	235,50	2247141,00
10300	86:04:0000001:127697	568,00	235,50	133764,00
10301	86:04:0000001:2305	5000,00	235,50	1177500,00
10302	86:00:0000000:22787	21692,00	0,31	6724,52
10303	86:04:0000000:17522	2700,00	226,19	610713,00
10304	86:00:0000000:32908	10400,00	200,53	2085512,00
10305	86:00:0000000:42351	70290,00	235,50	16553295,00
10306	86:04:0000001:134462	997,00	391,52	390345,44
10307	86:04:0000001:141778	2903,00	224,59	651984,77
10308	86:04:0000001:12939	1419,00	205,34	291377,46
10309	86:04:0000001:127076	581,00	455,26	264506,06
10310	86:04:0000001:116408	3438,00	221,38	761104,44
10311	86:04:0000001:37094	7703,00	178,07	1371673,21
10312	86:00:0000000:8027	3603,00	0,31	1116,93
10313	86:04:0000018:484	3430,00	1538,58	5277329,40
10314	86:04:0000001:110498	1119,00	455,26	509435,94
10315	86:04:0000001:725	9999,00	202,13	2021097,87
10316	86:04:0000001:31163	12000,00	235,50	2826000,00
10317	86:04:0000001:102210	114550,00	163,63	18743816,50
10318	86:04:0000001:36271	5000,00	887,40	4437000,00
10319	86:04:0000001:119851	3600,00	221,38	796968,00
10320	86:04:0000001:31179	3122,00	192,50	600985,00
10321	86:04:0000001:132967	2483,00	168,44	418236,52
10322	86:04:0000001:155774	582,00	401,20	233498,40
10323	86:04:0000001:161881	79,00	235,50	18604,50
10324	86:04:0000001:146208	44,00	245,44	10799,36
10325	86:04:0000001:122409	784,00	501,50	393176,00
10326	86:04:0000001:10333	7705,00	206,94	1594472,70
10327	86:04:0000001:9861	15295,00	235,50	3601972,50
10328	86:04:0000000:17507	800,00	0,37	296,00
10329	86:00:0000000:4282	10000,00	0,37	3700,00

10330	86:00:0000000:27907	8559,00	205,34	1757505,06
10331	86:04:0000001:95446	7600,00	178,07	1353332,00
10332	86:04:0000001:3274	3000,00	235,50	706500,00
10333	86:04:0000001:124044	733,00	455,26	333705,58
10334	86:04:0000001:7750	14500,00	195,71	2837795,00
10335	86:04:0000001:35854	31600,00	157,21	4967836,00
10336	86:04:0000001:135720	22328,00	235,50	5258244,00
10337	86:04:0000001:37385	11100,00	173,25	1923075,00
10338	86:04:0000001:21877	4000,00	187,69	750760,00
10339	86:04:0000001:21326	12100,00	235,50	2849550,00
10340	86:08:0000000:32383	9764,00	235,50	2299422,00
10341	86:04:0000001:31159	18800,00	163,63	3076244,00
10342	86:04:0000001:125251	525,00	458,52	240723,00
10343	86:04:0000001:6705	1700,00	235,50	400350,00
10344	86:04:0000008:17	1090,00	167,59	182673,10
10345	86:04:0000001:14449	1800,00	202,13	363834,00
10346	86:04:0000001:161396	33,00	235,50	7771,50
10347	86:00:0000000:18052	69800,00	170,05	11869490,00
10348	86:04:0000000:17641	13959,00	168,44	2351253,96
10349	86:04:0000001:31094	3100,00	192,50	596750,00
10350	86:04:0000001:101615	500,00	235,50	117750,00
10351	86:04:0000001:125264	21745,00	189,30	4116328,50
10352	86:04:0000003:558	100,00	3415,95	341595,00
10353	86:04:0000001:145452	16700,00	235,50	3932850,00
10354	86:04:0000001:128233	5665,00	182,88	1036015,20
10355	86:04:0000001:23924	5200,00	0,37	1924,00
10356	86:04:0000001:125342	2320,00	170,05	394516,00
10357	86:04:0000001:118818	20076,00	162,02	3252713,52
10358	86:04:0000001:15316	660,00	150,23	99151,80
10359	86:04:0000001:13176	14782,00	168,44	2489880,08
10360	86:04:0000001:95113	2200,00	231,00	508200,00
10361	86:04:0000001:128902	2888,00	235,50	680124,00
10362	86:04:0000000:16328	10900,00	225,20	2454680,00
10363	86:04:0000001:137521	9690,00	149,19	1445651,10
10364	86:00:0000000:2725	22386,00	187,69	4201628,34
10365	86:04:0000001:1306	10600,00	200,53	2125618,00
10366	86:04:0000001:2704	3600,00	221,38	796968,00
10367	86:00:0000000:8973	17850,00	235,50	4203675,00
10368	86:04:0000001:9457	8272,00	176,46	1459677,12
10369	86:00:0000000:35698	614,00	256,67	157595,38
10370	86:04:0000000:14588	4661,00	0,37	1724,57
10371	86:04:0000001:9052	7570,00	206,94	1566535,80
10372	86:04:0000000:16120	6651,00	179,67	1194985,17
10373	86:04:0000001:9973	5164,00	182,88	944392,32
10374	86:04:0000000:15254	1250,00	0,54	675,00
10375	86:00:0000000:40118	1107000,00	0,31	343170,00
10376	86:04:0000001:107943	34731,00	235,50	8179150,50
10377	86:04:0000001:23816	55,00	235,50	12952,50
10378	86:04:0000009:8	1830,00	179,07	327698,10
10379	86:04:0000001:16587	700,00	455,26	318682,00
10380	86:00:0000000:42844	400,00	0,37	148,00
10381	86:04:0000001:20790	6800,00	154,00	1047200,00
10382	86:00:0000000:2923	340,00	271,11	92177,40
10383	86:04:0000001:1427	18600,00	190,90	3550740,00
10384	86:04:0000001:124359	934,00	455,26	425212,84
10385	86:04:0000000:14176	12497,00	225,20	2814324,40
10386	86:04:0000018:11318	672,00	284,48	191170,56
10387	86:04:0000001:15900	1200,00	455,26	546312,00
10388	86:04:0000001:3057	19297,00	235,50	4544443,50
10389	86:04:0000001:1975	9580,00	202,13	1936405,40
10390	86:04:0000001:153297	10723,00	235,50	2525266,50
10391	86:04:0000001:9840	2502,00	227,80	569955,60
10392	86:04:0000003:804	1415,00	248,16	351146,40
10393	86:00:0000000:17799	115600,00	225,20	26033120,00
10394	86:04:0000001:150802	17,00	235,50	4003,50
10395	86:04:0000001:124971	37,00	245,44	9081,28
10396	86:00:0000000:36959	125400,00	162,02	20317308,00
10397	86:04:0000001:150652	50,00	235,50	11775,00
10398	86:04:0000001:1013	6500,00	210,15	1365975,00
10399	86:04:0000001:14707	17000,00	165,23	2808910,00
10400	86:04:0000001:149125	18306,00	235,50	4311063,00
10401	86:04:0000001:15639	865,00	150,23	129948,95
10402	86:04:0000001:3239	710,00	235,50	167205,00

10403	86:04:0000001:2414	1030,00	463,29	477188,70
10404	86:04:0000001:24860	13600,00	168,44	2290784,00
10405	86:00:0000000:11970	12600,00	197,32	2486232,00
10406	86:04:0000001:28577	660,00	0,31	204,60
10407	86:04:0000001:30411	846,00	214,96	181856,16
10408	86:00:0000000:15196	15340,00	194,11	2977647,40
10409	86:04:0000001:36657	16000,00	194,11	3105760,00
10410	86:04:0000001:14269	2240,00	197,32	441996,80
10411	86:04:0000001:7856	8200,00	205,34	1683788,00
10412	86:04:0000001:17717	1550,00	235,50	365025,00
10413	86:04:0000001:1093	10000,00	202,13	2021300,00
10414	86:04:0000001:134649	817,00	214,96	175622,32
10415	86:00:0000000:33420	26430,00	0,54	14272,20
10416	86:04:0000001:11622	6176,00	181,27	1119523,52
10417	86:04:0000000:14297	5426,00	213,36	1157691,36
10418	86:04:0000001:106986	551,00	455,26	250848,26
10419	86:04:0000000:15046	5577,00	211,75	1180929,75
10420	86:04:0000001:31690	500,00	235,50	117750,00
10421	86:04:0000001:32462	18600,00	163,63	3043518,00
10422	86:04:0000001:3829	11200,00	200,53	2245936,00
10423	86:00:0000000:9102	2100,00	0,37	777,00
10424	86:04:0000001:9208	22688,00	162,02	3675909,76
10425	86:04:0000015:150	810,00	204,33	165507,30
10426	86:04:0000001:30385	369,00	269,51	99449,19
10427	86:04:0000001:115119	5268,00	182,88	963411,84
10428	86:04:0000001:21064	500,00	235,50	117750,00
10429	86:04:0000018:822	600,00	284,48	170688,00
10430	86:04:0000000:17773	2308,00	197,32	455414,56
10431	86:04:0000001:125151	105,00	1285,20	134946,00
10432	86:04:0000001:105887	4711,00	235,50	1109440,50
10433	86:04:0000001:7558	7900,00	205,34	1622186,00
10434	86:04:0000001:95008	218,00	1162,80	253490,40
10435	86:04:0000001:14942	1000,00	235,50	235500,00
10436	86:04:0000000:14394	79470,00	0,31	24635,70
10437	86:04:0000001:2206	30886,00	157,21	4855588,06
10438	86:04:0000001:120272	3640,00	189,30	689052,00
10439	86:04:0000001:161226	68323,00	125,13	8549256,99
10440	86:04:0000001:123020	6970,00	235,50	1641435,00
10441	86:04:0000001:24051	400,00	235,50	94200,00
10442	86:04:0000001:22378	20400,00	162,02	3305208,00
10443	86:04:0000001:26230	800,00	216,57	173256,00
10444	86:04:0000001:36677	116008,00	141,17	16376849,36
10445	86:04:0000001:155298	74,00	235,50	17427,00
10446	86:04:0000000:14577	7900,00	225,20	1779080,00
10447	86:04:0000001:144228	1301,00	150,23	195449,23
10448	86:04:0000023:1430	37275,00	213,18	7946284,50
10449	86:00:0000000:17443	3466,00	221,38	767303,08
10450	86:04:0000001:16865	494,00	458,52	226508,88
10451	86:04:0000001:25557	10315,00	235,50	2429182,50
10452	86:04:0000001:109484	42,00	245,44	10308,48
10453	86:04:0000018:8507	1361,00	244,65	332968,65
10454	86:04:0000001:107207	4372,00	186,09	813585,48
10455	86:04:0000001:3722	4200,00	235,50	989100,00
10456	86:04:0000001:10392	34047,00	155,61	5298053,67
10457	86:04:0000001:109457	1000,00	211,75	211750,00
10458	86:04:0000001:124847	6148,00	235,50	1447854,00
10459	86:04:0000001:134731	22569,00	162,02	3656629,38
10460	86:00:0000000:27932	2800,00	0,54	1512,00
10461	86:04:0000003:575	3859,00	893,78	3449097,02
10462	86:00:0000000:1723	104,00	225,20	23420,80
10463	86:00:0000000:20877	511,00	261,48	133616,28
10464	86:04:0000001:15614	1000,00	150,23	150230,00
10465	86:00:0000000:18756	1500,00	0,54	810,00
10466	86:00:0000000:2745	89150,00	166,84	14873786,00
10467	86:00:0000000:9427	76500,00	225,20	17227800,00
10468	86:04:0000001:96565	1900,00	200,53	381007,00
10469	86:04:0000001:6340	1200,00	235,50	282600,00
10470	86:00:0000000:25170	36000,00	2251,94	81069840,00
10471	86:00:0000000:31232	30974,00	134,75	4173746,50
10472	86:04:0000001:122937	507,00	391,52	198500,64
10473	86:04:0000001:8602	10670,00	235,50	2512785,00
10474	86:04:0000001:155668	1592,00	235,50	374916,00
10475	86:04:0000001:128890	7210,00	235,50	1697955,00

10476	86:04:0000001:137711	19227,00	163,63	3146114,01
10477	86:04:0000000:17202	5600,00	157,21	880376,00
10478	86:04:0000001:7140	55200,00	149,19	8235288,00
10479	86:04:0000001:37658	10600,00	173,25	1836450,00
10480	86:04:0000001:106796	900,00	248,65	223785,00
10481	86:04:0000001:126904	1458,00	897,60	1308700,80
10482	86:04:0000001:17739	370,00	235,50	87135,00
10483	86:04:0000023:33	366,00	19,53	7147,98
10484	86:04:0000001:14520	64600,00	147,59	9534314,00
10485	86:04:0000001:128386	6850,00	208,55	1428567,50
10486	86:04:0000001:1510	12600,00	197,32	2486232,00
10487	86:04:0000001:6548	70,00	235,50	16485,00
10488	86:04:0000001:30980	6700,00	179,67	1203789,00
10489	86:04:0000001:2907	67252,00	147,59	9925722,68
10490	86:04:0000001:10279	966,00	235,50	227493,00
10491	86:04:0000001:132970	17704,00	165,23	2925231,92
10492	86:04:0000001:121105	31543,00	157,21	4958875,03
10493	86:04:0000001:118831	7301,00	235,50	1719385,50
10494	86:04:0000001:37139	561,00	455,26	255400,86
10495	86:04:0000023:1272	729,00	19,53	14237,37
10496	86:04:0000001:121990	574,00	530,16	304311,84
10497	86:04:0000001:6441	7090,00	235,50	1669695,00
10498	86:04:0000001:1165	18600,00	632,40	11762640,00
10499	86:04:0000001:13871	557,00	222,98	124199,86
10500	86:04:0000001:16768	1130,00	455,26	514443,80
10501	86:04:0000001:12892	899,00	213,36	191810,64
10502	86:04:0000001:37806	13600,00	235,50	3202800,00
10503	86:04:0000007:133	850,00	169,89	144406,50
10504	86:04:0000001:37216	889,00	150,23	133554,47
10505	86:04:0000001:6463	19130,00	235,50	4505115,00
10506	86:04:0000001:150200	1856,00	234,21	434693,76
10507	86:04:0000001:105534	1399,00	455,26	636908,74
10508	86:04:0000001:122692	609,00	577,92	351953,28
10509	86:04:0000001:8612	6200,00	235,50	1460100,00
10510	86:04:0000001:15169	14000,00	144,38	2021320,00
10511	86:04:0000000:16894	17447,00	192,50	3358547,50
10512	86:04:0000006:21	710,00	101,02	71724,20
10513	86:04:0000001:132215	10021,00	591,60	5928423,60
10514	86:04:0000001:3979	200,00	235,50	47100,00
10515	86:04:0000001:3761	26600,00	235,50	6264300,00
10516	86:04:0000001:119152	16672,00	165,23	2754714,56
10517	86:04:0000018:9448	760,00	244,65	185934,00
10518	86:04:0000001:1679	15000,00	194,11	2911650,00
10519	86:04:0000001:14641	3600,00	221,38	796968,00
10520	86:04:0000001:2193	2390,00	195,71	467746,90
10521	86:04:0000001:17220	156226,00	137,96	21552938,96
10522	86:04:0000001:144261	3111,00	235,50	732640,50
10523	86:04:0000001:671	8000,00	205,34	1642720,00
10524	86:04:0000001:106744	19418,00	632,40	12279943,20
10525	86:04:0000001:106032	11300,00	171,65	1939645,00
10526	86:00:0000000:21235	17236,00	225,20	3881547,20
10527	86:04:0000001:28525	300,00	235,82	70746,00
10528	86:04:0000001:137720	37543,00	154,00	5781622,00
10529	86:04:0000013:224	1500,00	165,30	247950,00
10530	86:04:0000001:111134	1396,00	235,50	328758,00
10531	86:04:0000001:6271	2700,00	235,50	635850,00
10532	86:00:0000000:27268	45400,00	0,37	16798,00
10533	86:00:0000000:30693	10100,00	0,54	5454,00
10534	86:00:0000000:22499	14900,00	0,54	8046,00
10535	86:04:0000001:125038	635,00	487,17	309352,95
10536	86:00:0000000:18125	1400,00	239,03	334642,00
10537	86:04:0000001:21483	12000,00	171,65	2059800,00
10538	86:04:0000001:129956	5260,00	157,21	826924,60
10539	86:04:0000001:153041	275,00	235,50	64762,50
10540	86:04:0000008:827	406,00	252,54	102531,24
10541	86:04:0000001:30938	60,00	245,44	14726,40
10542	86:00:0000000:16945	14269,00	225,20	3213378,80
10543	86:04:0000001:144225	7951,00	235,50	1872460,50
10544	86:04:0000001:126916	8742,00	174,86	1528626,12
10545	86:04:0000001:130590	10711,00	173,25	1855680,75
10546	86:04:0000001:35683	3100,00	222,98	691238,00
10547	86:04:0000001:95469	1300,00	0,37	481,00
10548	86:04:0000018:10360	759,00	284,48	215920,32

10549	86:04:0000001:129036	998,00	455,26	454349,48
10550	86:04:0000001:103967	622,00	150,23	93443,06
10551	86:04:0000007:269	980,00	146,93	143991,40
10552	86:04:0000001:149240	925,00	958,80	886890,00
10553	86:00:0000000:7695	17200,00	0,54	9288,00
10554	86:04:0000001:15694	553,00	439,41	242993,73
10555	86:04:0000001:13186	10113,00	202,13	2044140,69
10556	86:04:0000001:36081	510,00	455,26	232182,60
10557	86:04:0000001:36151	657,00	458,52	301247,64
10558	86:00:0000000:10411	5000,00	214,96	1074800,00
10559	86:04:0000001:127713	288,00	235,50	67824,00
10560	86:04:0000000:14870	379340,00	160,42	60853722,80
10561	86:04:0000001:22157	600,00	0,54	324,00
10562	86:04:0000001:6945	5200,00	182,88	950976,00
10563	86:04:0000001:2145	21056,00	189,30	3985900,80
10564	86:04:0000001:35736	10405,00	235,50	2450377,50
10565	86:04:0000000:16709	137428,00	0,54	74211,12
10566	86:04:0000015:1593	505,00	261,48	132047,40
10567	86:04:0000018:9932	562,00	284,48	159877,76
10568	86:04:0000001:10928	2050,00	198,92	407786,00
10569	86:04:0000001:12872	478,00	226,19	108118,82
10570	86:04:0000001:125536	55431,00	149,19	8269750,89
10571	86:04:0000001:4715	15600,00	194,11	3028116,00
10572	86:04:0000000:14850	10,00	285,55	2855,50
10573	86:04:0000001:3891	4960,00	765,00	3794400,00
10574	86:00:0000000:8286	3103,00	0,37	1148,11
10575	86:04:0000001:124993	493,00	458,52	226050,36
10576	86:04:0000001:99304	19413,00	632,40	12276781,20
10577	86:04:0000023:334	240,00	213,18	51163,20
10578	86:04:0000001:29585	1054,00	211,75	223184,50
10579	86:04:0000000:18045	22300,00	225,20	5021960,00
10580	86:04:0000001:8443	2571,00	235,50	605470,50
10581	86:04:0000001:1019	15000,00	194,11	2911650,00
10582	86:04:0000000:1366	8000,00	176,46	1411680,00
10583	86:04:0000001:32390	16700,00	165,23	2759341,00
10584	86:04:0000001:8765	9000,00	174,86	1573740,00
10585	86:04:0000001:121632	917,00	386,87	354759,79
10586	86:04:0000015:1212	370,00	307,64	113826,80
10587	86:04:0000001:132148	3011,00	224,59	676240,49
10588	86:04:0000001:123567	1572,00	235,50	370206,00
10589	86:04:0000001:21628	200,00	243,84	48768,00
10590	86:04:0000001:127447	7878,00	152,40	1200607,20
10591	86:00:0000000:12825	1322,00	225,20	297714,40
10592	86:04:0000001:13876	6010,00	182,88	1099108,80
10593	86:04:0000001:2845	40000,00	13,72	548800,00
10594	86:00:0000000:1936	1930,00	225,20	434636,00
10595	86:04:0000001:122441	10000,00	202,13	2021300,00
10596	86:04:0000001:155533	1018,00	235,50	239739,00
10597	86:04:0000001:2934	10866,00	0,37	4020,42
10598	86:04:0000001:16992	36176,00	336,89	12187332,64
10599	86:04:0000001:117620	198,00	243,84	48280,32
10600	86:04:0000001:96472	3948,00	187,69	741000,12
10601	86:04:0000001:21564	2500,00	235,50	588750,00
10602	86:04:0000001:132226	26532,00	160,42	4256263,44
10603	86:04:0000001:107482	88375,00	448,80	39662700,00
10604	86:04:0000001:12083	298,00	235,82	70274,36
10605	86:04:0000001:12696	6797,00	179,67	1221216,99
10606	86:04:0000000:15145	900,00	213,36	192024,00
10607	86:04:0000000:15841	37472,00	0,54	20234,88
10608	86:04:0000001:16414	859,00	391,65	336427,35
10609	86:04:0000001:98322	846,00	168,20	142297,20
10610	86:04:0000001:1051	11600,00	198,92	2307472,00
10611	86:04:0000001:150931	1432,00	176,46	252690,72
10612	86:04:0000001:141829	57197,00	149,19	8533220,43
10613	86:04:0000001:37144	3133,00	192,50	603102,50
10614	86:04:0000001:8282	22200,00	235,50	5228100,00
10615	86:04:0000001:159062	492,00	224,59	110498,28
10616	86:04:0000001:23385	6000,00	182,88	1097280,00
10617	86:04:0000001:417	396,00	455,26	180282,96
10618	86:04:0000001:37048	338298,00	137,96	46671592,08
10619	86:04:0000001:22841	25300,00	160,42	4058626,00
10620	86:00:0000000:7800	6400,00	0,54	3456,00
10621	86:04:0000001:151614	194,00	1183,20	229540,80

10622	86:04:0000001:150084	1,00	235,50	235,50
10623	86:04:0000001:121463	16,00	285,55	4568,80
10624	86:04:0000001:94842	10900,00	173,25	1888425,00
10625	86:04:0000001:27886	2800,00	235,50	659400,00
10626	86:04:0000001:114093	651,00	455,26	296374,26
10627	86:04:0000001:29673	20730,00	162,02	3358674,60
10628	86:04:0000009:174	2300,00	179,07	411861,00
10629	86:04:0000018:7523	357,00	244,65	87340,05
10630	86:04:0000001:152132	120,00	235,50	28260,00
10631	86:04:0000001:24746	9326,00	235,50	2196273,00
10632	86:04:0000001:147834	98,00	235,50	23079,00
10633	86:04:0000012:769	120,00	229,58	27549,60
10634	86:04:0000001:127429	15272,00	166,84	2547980,48
10635	86:04:0000001:36802	14091,00	195,71	2757749,61
10636	86:04:0000001:25443	19900,00	0,54	10746,00
10637	86:04:0000007:673	2842,00	221,26	628820,92
10638	86:04:0000001:141931	3113,00	235,50	733111,50
10639	86:04:0000018:10271	603,00	284,48	171541,44
10640	86:04:0000001:141777	18725,00	190,90	3574602,50
10641	86:04:0000001:121701	881,00	455,26	401084,06
10642	86:04:0000001:109523	2900,00	192,50	558250,00
10643	86:00:0000000:10482	50066,00	225,20	11274863,20
10644	86:04:0000001:151813	14574,00	168,44	2454844,56
10645	86:04:0000001:26575	5000,00	235,50	1177500,00
10646	86:00:0000000:20734	5500,00	0,54	2970,00
10647	86:04:0000001:96654	46,00	235,50	10833,00
10648	86:04:0000000:18117	22360,00	187,69	4196748,40
10649	86:04:0000001:8711	4500,00	186,09	837405,00
10650	86:04:0000000:17223	14311,00	168,44	2410544,84
10651	86:04:0000001:37642	1200,00	208,55	250260,00
10652	86:04:0000001:162866	28224,00	136,36	3848624,64
10653	86:04:0000013:799	1500,00	165,30	247950,00
10654	86:00:0000000:21230	57315,00	149,19	8550824,85
10655	86:04:0000000:14465	1946,00	232,61	452659,06
10656	86:04:0000001:153914	69,00	235,50	16249,50
10657	86:04:0000001:159138	1052,00	150,23	158041,96
10658	86:04:0000001:12367	137,00	245,44	33625,28
10659	86:04:0000001:110261	225,00	242,23	54501,75
10660	86:04:0000001:161204	290,00	235,50	68295,00
10661	86:04:0000001:29269	3400,00	0,37	1258,00
10662	86:04:0000001:124866	441,00	396,42	174821,22
10663	86:04:0000001:153610	401,00	197,32	79125,32
10664	86:04:0000001:150884	464,00	235,50	109272,00
10665	86:00:0000000:17953	533,00	259,88	138516,04
10666	86:04:0000001:124504	5097,00	182,88	932139,36
10667	86:00:0000000:10498	136105,00	160,42	21833964,10
10668	86:00:0000000:17295	36200,00	154,00	5574800,00
10669	86:00:0000000:7872	10300,00	0,54	5562,00
10670	86:04:0000001:24413	3600,00	221,38	796968,00
10671	86:04:0000001:97078	53,00	245,44	13008,32
10672	86:04:0000001:13923	200,00	235,50	47100,00
10673	86:04:0000001:12633	15,00	245,44	3681,60
10674	86:04:0000001:23717	13134,00	170,05	2233436,70
10675	86:04:0000001:8935	300,00	235,50	70650,00
10676	86:04:0000018:9328	358,00	244,65	87584,70
10677	86:04:0000000:16633	4910,00	235,50	1156305,00
10678	86:04:0000001:24503	18683,00	235,50	4399846,50
10679	86:04:0000001:148675	36575,00	235,50	8613412,50
10680	86:00:0000000:23076	205000,00	160,42	32886100,00
10681	86:04:0000001:22773	5800,00	182,88	1060704,00
10682	86:04:0000001:118586	779,00	455,26	354647,54
10683	86:04:0000001:23848	5000,00	235,50	1177500,00
10684	86:00:0000000:14631	4478,00	216,57	969800,46
10685	86:04:0000001:23487	4624,00	0,54	2496,96
10686	86:04:0000001:15607	1239,00	150,23	186134,97
10687	86:04:0000001:111057	89049,00	142,77	12713525,73
10688	86:04:0000000:16817	9200,00	203,73	1874316,00
10689	86:04:0000001:7013	6000,00	182,88	1097280,00
10690	86:04:0000001:25229	1200,00	235,50	282600,00
10691	86:04:0000001:127870	4030,00	187,69	756390,70
10692	86:04:0000001:161970	3157,00	805,80	2543910,60
10693	86:00:0000000:21794	35300,00	181,27	6398831,00
10694	86:04:0000001:9428	413,00	197,32	81493,16

10695	86:04:0000001:157773	234,00	1152,60	269708,40
10696	86:00:0000000:7846	942200,00	0,54	508788,00
10697	86:04:0000018:7333	757,00	244,65	185200,05
10698	86:00:0000000:31398	5952,00	0,37	2202,24
10699	86:04:0000001:27287	10000,00	202,13	2021300,00
10700	86:04:0000001:17431	6440,00	235,50	1516620,00
10701	86:04:0000001:31630	232900,00	137,96	32130884,00
10702	86:04:0000016:235	1000,00	0,66	660,00
10703	86:04:0000001:155666	1810,00	235,50	426255,00
10704	86:04:0000018:505	1200,00	600,60	720720,00
10705	86:04:0000001:95334	18500,00	163,63	3027155,00
10706	86:04:0000001:124209	523,00	391,52	204764,96
10707	86:04:0000001:20914	13095,00	673,20	8815554,00
10708	86:04:0000001:115498	763,00	235,50	179686,50
10709	86:04:0000009:38	1585,00	153,82	243804,70
10710	86:04:0000001:15867	630,00	150,23	94644,90
10711	86:04:0000001:30485	23,00	285,55	6567,65
10712	86:04:0000001:37171	1050,00	455,26	478023,00
10713	86:04:0000001:17999	7658,00	206,94	1584746,52
10714	86:04:0000001:23156	4250,00	235,50	1000875,00
10715	86:04:0000001:10656	7903,00	205,34	1622802,02
10716	86:04:0000001:124793	286,00	274,32	78455,52
10717	86:04:0000009:775	1277,00	133,16	170045,32
10718	86:04:0000001:428	568,00	458,52	260439,36
10719	86:04:0000001:29771	102,00	235,50	24021,00
10720	86:04:0000001:10952	1363,00	206,94	282059,22
10721	86:04:0000001:9039	5229,00	213,36	1115659,44
10722	86:04:0000001:124726	240,00	240,63	57751,20
10723	86:04:0000001:801	12300,00	171,65	2111295,00
10724	86:04:0000001:22708	6300,00	181,27	1142001,00
10725	86:04:0000001:7941	127400,00	139,57	17781218,00
10726	86:00:0000000:1321	40400,00	178,07	7194028,00
10727	86:04:0000001:103462	822,00	544,49	447570,78
10728	86:04:0000018:9840	1718,00	900,90	1547746,20
10729	86:00:0000000:32381	36400,00	179,67	6539988,00
10730	86:04:0000001:11960	6139,00	181,27	1112816,53
10731	86:04:0000001:30294	220,00	235,50	51810,00
10732	86:04:0000001:1461	11564,00	198,92	2300310,88
10733	86:04:0000007:48	1050,00	146,93	154276,50
10734	86:00:0000000:1164	4600,00	216,57	996222,00
10735	86:04:0000001:13303	421,00	229,40	96577,40
10736	86:04:0000001:104	9600,00	202,13	1940448,00
10737	86:04:0000001:143581	10630,00	235,50	2503365,00
10738	86:04:0000001:5444	2500,00	227,80	569500,00
10739	86:04:0000001:156126	20793,00	162,02	3368881,86
10740	86:04:0000022:5	2310,00	98,72	228043,20
10741	86:04:0000003:517	300,00	165,44	49632,00
10742	86:04:0000001:132130	34231,00	155,61	5326685,91
10743	86:04:0000001:35282	680,00	391,52	266233,60
10744	86:04:0000001:154462	6443,00	235,50	1517326,50
10745	86:04:0000001:159168	8,00	245,44	1963,52
10746	86:00:0000000:37514	500,00	0,54	270,00
10747	86:04:0000001:22595	9250,00	174,86	1617455,00
10748	86:04:0000001:31908	4300,00	186,09	800187,00
10749	86:04:0000001:37671	4200,00	187,69	788298,00
10750	86:04:0000001:126208	111,00	235,50	26140,50
10751	86:04:0000001:7231	3500,00	235,50	824250,00
10752	86:04:0000001:158652	706,00	455,26	321413,56
10753	86:04:0000001:28767	5000,00	235,50	1177500,00
10754	86:04:0000018:8510	8788,00	816,00	7171008,00
10755	86:04:0000001:125080	717,00	487,17	349300,89
10756	86:04:0000001:3485	4005,00	187,69	751698,45
10757	86:04:0000001:116367	70,00	245,44	17180,80
10758	86:04:0000001:114210	50,00	235,50	11775,00
10759	86:04:0000001:69	11600,00	171,65	1991140,00
10760	86:04:0000001:11939	5420,00	182,88	991209,60
10761	86:04:0000001:119985	5300,00	182,88	969264,00
10762	86:04:0000001:11888	722,00	218,17	157518,74
10763	86:00:0000000:11667	14700,00	0,37	5439,00
10764	86:00:0000000:22480	900,00	0,54	486,00
10765	86:04:0000001:24973	5540,00	235,50	1304670,00
10766	86:04:0000001:29744	83,00	235,50	19546,50
10767	86:04:0000001:21096	897,00	213,36	191383,92

10768	86:04:0000001:111609	4100,00	235,50	965550,00
10769	86:04:0000001:11804	25175,00	160,42	4038573,50
10770	86:04:0000001:128418	15753,00	235,50	3709831,50
10771	86:00:0000000:6573	790,00	0,54	426,60
10772	86:04:0000001:154171	141,00	235,50	33205,50
10773	86:04:0000001:2501	9000,00	174,86	1573740,00
10774	86:04:0000001:31953	1300,00	206,94	269022,00
10775	86:04:0000001:25303	12500,00	235,50	2943750,00
10776	86:04:0000022:10	1300,00	114,79	149227,00
10777	86:04:0000000:16216	50777,00	174,86	8878866,22
10778	86:04:0000001:151276	3440,00	190,90	656696,00
10779	86:04:0000001:36472	9800,00	173,25	1697850,00
10780	86:04:0000001:17988	10494,00	235,50	2471337,00
10781	86:04:0000001:117060	13850,00	195,71	2710583,50
10782	86:04:0000001:152103	1628,00	235,50	383394,00
10783	86:04:0000001:2066	19700,00	190,90	3760730,00
10784	86:04:0000001:30982	500,00	224,59	112295,00
10785	86:00:0000000:4585	63400,00	171,65	10882610,00
10786	86:04:0000001:145894	10117,00	149,19	1509355,23
10787	86:04:0000013:105	1514,00	165,30	250264,20
10788	86:04:0000001:778	8600,00	174,86	1503796,00
10789	86:04:0000001:111753	858,00	401,20	344229,60
10790	86:04:0000001:1110	15000,00	194,11	2911650,00
10791	86:00:0000000:9927	24900,00	0,54	13446,00
10792	86:00:0000000:22744	9800,00	225,20	2206960,00
10793	86:04:0000001:3576	3000,00	235,50	706500,00
10794	86:04:0000013:7	100,00	1182,06	118206,00
10795	86:04:0000003:5688	9377,00	1391,55	13048564,35
10796	86:04:0000001:13441	11837,00	171,65	2031821,05
10797	86:04:0000001:99934	1600,00	235,50	376800,00
10798	86:04:0000001:12707	14280,00	195,71	2794738,80
10799	86:04:0000001:131497	6980,00	179,67	1254096,60
10800	86:04:0000001:5764	800,00	150,23	120184,00
10801	86:04:0000018:9368	1242,00	284,48	353324,16
10802	86:04:0000001:14959	346090,00	160,42	55519757,80
10803	86:04:0000001:8346	3600,00	221,38	796968,00
10804	86:04:0000001:113478	1370,00	206,94	283507,80
10805	86:04:0000001:10139	7087,00	235,50	1668988,50
10806	86:00:0000000:30573	1400,00	0,37	518,00
10807	86:00:0000000:24375	18,00	285,55	5139,90
10808	86:04:0000001:142883	4038,00	235,50	950949,00
10809	86:04:0000008:60	1416,00	167,59	237307,44
10810	86:04:0000001:27787	7300,00	206,94	1510662,00
10811	86:04:0000001:151574	111768,00	0,54	60354,72
10812	86:04:0000018:646	1160,00	928,20	1076712,00
10813	86:04:0000001:143560	1817,00	202,13	367270,21
10814	86:04:0000001:13775	454,00	227,80	103421,20
10815	86:04:0000001:11752	20857,00	162,02	3379251,14
10816	86:04:0000001:10582	25263,00	160,42	4052690,46
10817	86:04:0000013:727	1025,00	165,30	169432,50
10818	86:04:0000001:96827	95200,00	142,77	13591704,00
10819	86:04:0000001:16026	1042,00	150,23	156539,66
10820	86:04:0000001:125499	2836,00	224,59	636937,24
10821	86:04:0000000:16486	2636,00	226,19	596236,84
10822	86:04:0000008:125	2480,00	167,59	415623,20
10823	86:04:0000018:11099	485,00	284,48	137972,80
10824	86:04:0000001:156145	456,00	227,80	103876,80
10825	86:04:0000001:117774	11400,00	171,65	1956810,00
10826	86:04:0000001:17914	216200,00	137,96	29826952,00
10827	86:04:0000001:11339	1293,00	206,94	267573,42
10828	86:04:0000001:124074	543,00	458,52	248976,36
10829	86:04:0000001:11049	7228,00	206,94	1495762,32
10830	86:00:0000000:4603	28,00	0,31	8,68
10831	86:04:0000018:9358	733,00	284,48	208523,84
10832	86:04:0000001:1794	18600,00	190,90	3550740,00
10833	86:04:0000012:539	40,00	229,58	9183,20
10834	86:04:0000000:15478	217300,00	160,42	34859266,00
10835	86:04:0000001:146866	24175,00	187,69	4537405,75
10836	86:04:0000001:27148	1955,00	235,50	460402,50
10837	86:04:0000001:4224	3782,00	235,50	890661,00
10838	86:04:0000001:10712	1135,00	210,15	238520,25
10839	86:04:0000001:15372	600,00	150,23	90138,00
10840	86:04:0000001:148777	178,00	235,50	41919,00

10841	86:04:0000001:115018	2058,00	235,50	484659,00
10842	86:04:0000001:145826	1526,00	203,73	310891,98
10843	86:04:0000001:161658	192,00	235,50	45216,00
10844	86:00:0000000:20746	3600,00	221,38	796968,00
10845	86:04:0000001:23184	42400,00	0,37	15688,00
10846	86:04:0000001:95373	10670,00	235,50	2512785,00
10847	86:04:0000001:5044	10600,00	200,53	2125618,00
10848	86:04:0000019:47	950,00	15,02	14269,00
10849	86:04:0000001:12910	11141,00	173,25	1930178,25
10850	86:04:0000001:130511	4163,00	235,50	980386,50
10851	86:04:0000001:120155	3600,00	221,38	796968,00
10852	86:04:0000001:13648	13290,00	170,05	2259964,50
10853	86:00:0000000:42604	1992517,00	0,37	737231,29
10854	86:04:0000018:8387	1500,00	284,48	426720,00
10855	86:04:0000000:16207	9898,00	225,20	2229029,60
10856	86:00:0000000:10273	4700,00	214,96	1010312,00
10857	86:04:0000001:95386	52120,00	235,50	12274260,00
10858	86:04:0000001:143788	5793,00	211,75	1226667,75
10859	86:04:0000001:6740	200,00	235,50	47100,00
10860	86:04:0000001:30081	18600,00	163,63	3043518,00
10861	86:04:0000001:117723	5,00	235,50	1177,50
10862	86:00:0000000:19145	217000,00	225,20	48868400,00
10863	86:04:0000001:132180	7100,00	179,67	1275657,00
10864	86:04:0000001:27289	4923,00	235,50	1159366,50
10865	86:04:0000001:11314	9927,00	235,50	2337808,50
10866	86:04:0000012:819	395,00	229,58	90684,10
10867	86:04:0000001:118275	511,00	455,26	232637,86
10868	86:04:0000001:107712	1148,00	235,50	270354,00
10869	86:04:0000001:2456	8781,00	174,86	1535445,66
10870	86:04:0000001:9026	30600,00	157,21	4810626,00
10871	86:04:0000001:125353	2746,00	226,19	621117,74
10872	86:04:0000001:142786	16695,00	235,50	3931672,50
10873	86:04:0000001:128748	20891,00	162,02	3384759,82
10874	86:00:0000000:4423	18300,00	190,90	3493470,00
10875	86:04:0000001:96549	1945,00	235,50	458047,50
10876	86:04:0000008:101	1310,00	167,59	219542,90
10877	86:04:0000001:160039	3600,00	221,38	796968,00
10878	86:04:0000001:133273	15113,00	235,50	3559111,50
10879	86:04:0000001:116744	16480,00	192,50	3172400,00
10880	86:04:0000001:28906	36030,00	235,50	8485065,00
10881	86:04:0000001:156137	487,00	530,16	258187,92
10882	86:04:0000001:125	14600,00	195,71	2857366,00
10883	86:00:0000000:33402	313,00	0,31	97,03
10884	86:04:0000012:724	1558,00	229,58	357685,64
10885	86:04:0000001:11477	7289,00	235,50	1716559,50
10886	86:04:0000001:100870	1600,00	237,42	379872,00
10887	86:04:0000001:127028	2441,00	195,71	477728,11
10888	86:04:0000001:104053	601,00	448,96	269824,96
10889	86:04:0000001:111807	171,00	235,50	40270,50
10890	86:04:0000001:17968	2790,00	226,19	631070,10
10891	86:00:0000000:4177	8100,00	0,54	4374,00
10892	86:04:0000001:139070	1779,00	202,13	359589,27
10893	86:04:0000001:107930	584,00	455,26	265871,84
10894	86:04:0000001:1809	13000,00	170,05	2210650,00
10895	86:04:0000013:279	3095,00	192,50	595787,50
10896	86:04:0000001:22958	22000,00	0,37	8140,00
10897	86:04:0000001:2222	13000,00	197,32	2565160,00
10898	86:04:0000001:17487	900,00	235,50	211950,00
10899	86:04:0000001:17549	2510,00	235,50	591105,00
10900	86:04:0000001:356	1496,00	150,23	224744,08
10901	86:04:0000001:124152	403,00	336,89	135766,67
10902	86:04:0000001:7053	16650,00	165,23	2751079,50
10903	86:04:0000001:122080	6939,00	154,00	1068606,00
10904	86:04:0000000:18189	95300,00	165,23	15746419,00
10905	86:04:0000001:109892	900,00	235,50	211950,00
10906	86:00:0000000:3474	3600,00	0,54	1944,00
10907	86:04:0000000:15737	34720,00	0,54	18748,80
10908	86:04:0000001:26638	600,00	221,38	132828,00
10909	86:00:0000000:40008	4156,00	225,20	935931,20
10910	86:00:0000000:28819	7435,00	0,31	2304,85
10911	86:04:0000000:1452	3580,00	221,38	792540,40
10912	86:04:0000001:115938	16,00	285,55	4568,80
10913	86:04:0000001:14105	48000,00	235,50	11304000,00

10914	86:04:0000001:103574	600,00	453,74	272244,00
10915	86:04:0000018:8329	1179,00	284,48	335401,92
10916	86:04:0000001:23914	13600,00	0,37	5032,00
10917	86:04:0000001:7235	86400,00	235,50	20347200,00
10918	86:04:0000003:296	620,00	1147,24	711288,80
10919	86:04:0000001:12481	49261,00	129,94	6400974,34
10920	86:04:0000001:12965	1382,00	205,34	283779,88
10921	86:04:0000001:26322	19120,00	235,50	4502760,00
10922	86:04:0000004:160	350,00	269,51	94328,50
10923	86:04:0000001:15111	6,00	245,44	1472,64
10924	86:04:0000004:229	1670,00	167,59	279875,30
10925	86:04:0000000:16010	38051,00	179,67	6836623,17
10926	86:04:0000001:11419	39433,00	154,00	6072682,00
10927	86:04:0000000:17709	28700,00	225,20	6463240,00
10928	86:04:0000018:622	146,00	861,33	125754,18
10929	86:04:0000001:113947	37370,00	154,00	5754980,00
10930	86:04:0000001:98343	238133202,00	0,54	128591929,08
10931	86:04:0000001:25138	16600,00	192,50	3195500,00
10932	86:04:0000001:15670	528,00	439,41	232008,48
10933	86:04:0000001:11474	2499,00	227,80	569272,20
10934	86:04:0000003:5155	100,00	921,21	92121,00
10935	86:04:0000001:15526	700,00	150,23	105161,00
10936	86:04:0000010:43	190,00	285,55	54254,50
10937	86:04:0000001:119419	39847,00	235,50	9383968,50
10938	86:04:0000001:116549	710,00	235,50	167205,00
10939	86:00:0000000:6385	13700,00	195,71	2681227,00
10940	86:04:0000000:16501	13600,00	195,71	2661656,00
10941	86:04:0000001:146827	2672,00	235,50	629256,00
10942	86:04:0000001:134074	22083,00	162,02	3577887,66
10943	86:04:0000001:22995	9200,00	174,86	1608712,00
10944	86:04:0000001:32348	33800,00	155,61	5259618,00
10945	86:04:0000001:128023	1550,00	203,73	315781,50
10946	86:04:0000001:26341	70,00	235,50	16485,00
10947	86:04:0000001:119770	349410,00	118,71	41478461,10
10948	86:04:0000023:1427	420,00	174,48	73281,60
10949	86:00:0000000:8954	10730,00	0,31	3326,30
10950	86:04:0000001:157090	86348,00	235,50	20334954,00
10951	86:04:0000001:23341	500,00	224,59	112295,00
10952	86:04:0000001:124506	112,00	245,44	27489,28
10953	86:04:0000001:18159	11833,00	0,37	4378,21
10954	86:04:0000001:96968	569,00	235,50	133999,50
10955	86:04:0000001:35335	1020,00	455,26	464365,20
10956	86:04:0000001:26473	9100,00	174,86	1591226,00
10957	86:00:0000000:13963	11300,00	198,92	2247796,00
10958	86:04:0000018:11453	791,00	284,48	225023,68
10959	86:04:0000001:160534	1231,00	208,55	256725,05
10960	86:04:0000001:126635	73265,00	145,98	10695224,70
10961	86:04:0000001:126051	246936,00	235,50	58153428,00
10962	86:04:0000001:154695	3084,00	192,50	593670,00
10963	86:04:0000018:10984	693,00	244,65	169542,45
10964	86:04:0000001:31209	632,00	487,17	307891,44
10965	86:04:0000001:18134	16200,00	166,84	2702808,00
10966	86:04:0000001:131088	901,00	248,65	224033,65
10967	86:04:0000001:111820	3931,00	235,50	925750,50
10968	86:04:0000001:132551	827,00	235,50	194758,50
10969	86:04:0000001:36931	3591,00	221,38	794975,58
10970	86:04:0000001:29343	21300,00	189,30	4032090,00
10971	86:04:0000001:26096	5200,00	235,50	1224600,00
10972	86:04:0000000:18059	12500,00	225,20	2815000,00
10973	86:04:0000001:14053	600,00	150,23	90138,00
10974	86:04:0000001:132374	53078,00	235,50	12499869,00
10975	86:00:0000000:22150	1164,00	243,84	283829,76
10976	86:04:0000001:136387	939,00	184,48	173226,72
10977	86:00:0000000:25257	4700,00	225,20	1058440,00
10978	86:04:0000001:4464	15600,00	166,84	2602704,00
10979	86:04:0000001:103331	17400,00	142,77	2484198,00
10980	86:04:0000001:127931	767,00	455,26	349184,42
10981	86:04:0000001:5914	1400,00	205,34	287476,00
10982	86:04:0000001:125186	58655,00	235,50	13813252,50
10983	86:04:0000001:26167	5900,00	182,88	1078992,00
10984	86:04:0000000:14861	76800,00	168,44	12936192,00
10985	86:04:0000001:25762	136700,00	0,37	50579,00
10986	86:04:0000001:156854	52043,00	150,79	7847563,97

10987	86:04:0000001:27861	5500,00	235,50	1295250,00
10988	86:04:0000001:131476	60,00	211,75	12705,00
10989	86:04:0000001:14395	1175,00	455,26	534930,50
10990	86:04:0000001:105249	750,00	253,46	190095,00
10991	86:04:0000001:2617	184,00	245,44	45160,96
10992	86:04:0000010:235	2930,00	241,52	707653,60
10993	86:04:0000001:3339	7089,00	208,55	1478410,95
10994	86:04:0000001:104453	798,00	455,26	363297,48
10995	86:04:0000001:102816	735,00	311,55	228989,25
10996	86:04:0000001:130507	294,00	235,50	69237,00
10997	86:00:0000000:18504	901,00	213,36	192237,36
10998	86:04:0000001:15849	660,00	150,23	99151,80
10999	86:04:0000001:97	7000,00	208,55	1459850,00
11000	86:04:0000001:7225	8260,00	176,46	1457559,60
11001	86:04:0000001:28237	5300,00	235,50	1248150,00
11002	86:04:0000001:114919	800,00	150,23	120184,00
11003	86:04:0000001:16124	670,00	455,26	305024,20
11004	86:04:0000000:14801	43400,00	178,07	7728238,00
11005	86:04:0000001:15507	1250,00	150,23	187787,50
11006	86:04:0000001:21239	11400,00	0,37	4218,00
11007	86:04:0000001:162498	1443,00	235,50	339826,50
11008	86:04:0000001:32171	4700,00	235,50	1106850,00
11009	86:04:0000000:14228	14245,00	225,20	3207974,00
11010	86:00:0000000:11354	34800,00	0,54	18792,00
11011	86:04:0000003:89	350,00	2884,58	1009603,00
11012	86:04:0000001:114312	28200,00	158,82	4478724,00
11013	86:04:0000001:124884	710,00	582,70	413717,00
11014	86:04:0000000:17395	2160,00	231,00	498960,00
11015	86:04:0000001:704	12000,00	198,92	2387040,00
11016	86:04:0000001:30272	20,00	285,55	5711,00
11017	86:04:0000001:111054	38672,00	154,00	5955488,00
11018	86:04:0000001:113133	33090,00	155,61	5149134,90
11019	86:04:0000001:14916	37800,00	0,37	13986,00
11020	86:04:0000001:5929	40100,00	152,40	6111240,00
11021	86:04:0000018:11012	852,00	284,48	242376,96
11022	86:04:0000001:156522	6616,00	235,50	1558068,00
11023	86:04:0000003:787	316,00	248,16	78418,56
11024	86:04:0000001:126684	178,00	235,50	41919,00
11025	86:04:0000001:13774	19009,00	163,63	3110442,67
11026	86:04:0000001:104140	2000,00	4507,68	9015360,00
11027	86:04:0000019:25	2776,00	98,72	274046,72
11028	86:04:0000001:7755	7100,00	208,55	1480705,00
11029	86:04:0000000:17653	8269,00	205,34	1697956,46
11030	86:04:0000001:9618	2590,00	194,11	502744,90
11031	86:04:0000001:22975	770,00	391,52	301470,40
11032	86:04:0000001:22292	3106,00	192,50	597905,00
11033	86:04:0000001:119051	27710,00	158,82	4400902,20
11034	86:04:0000001:122922	619,00	455,26	281805,94
11035	86:04:0000000:14234	8417,00	235,50	1982203,50
11036	86:04:0000001:15049	24779,00	235,50	5835454,50
11037	86:04:0000001:29587	889,00	213,36	189677,04
11038	86:04:0000012:1769	429,00	344,37	147734,73
11039	86:04:0000001:162867	10569,00	235,50	2488999,50
11040	86:00:0000000:29544	5154,00	0,31	1597,74
11041	86:04:0000001:98373	1200,00	235,50	282600,00
11042	86:04:0000003:590	732,00	165,44	121102,08
11043	86:04:0000001:146386	9,00	245,44	2208,96
11044	86:04:0000001:130796	23311,00	235,50	5489740,50
11045	86:04:0000001:148802	3460,00	163,63	566159,80
11046	86:04:0000016:99	3600,00	221,38	796968,00
11047	86:04:0000001:112698	574,00	455,26	261319,24
11048	86:04:0000001:13440	5417,00	182,88	990660,96
11049	86:04:0000001:102387	8961,00	816,00	7312176,00
11050	86:04:0000000:15270	27200,00	184,48	5017856,00
11051	86:04:0000001:146687	42272,00	131,54	5560458,88
11052	86:04:0000001:25512	3000,00	192,50	577500,00
11053	86:04:0000001:15453	800,00	150,23	120184,00
11054	86:00:0000000:23904	25500,00	0,37	9435,00
11055	86:04:0000000:17914	25,00	285,55	7138,75
11056	86:04:0000001:24197	7309,00	0,31	2265,79
11057	86:04:0000001:27932	17000,00	165,23	2808910,00
11058	86:04:0000001:11316	611,00	235,50	143890,50
11059	86:04:0000001:112650	12671,00	197,32	2500241,72

11060	86:04:0000001:115364	16,00	285,55	4568,80
11061	86:04:0000001:38043	1000,00	211,75	211750,00
11062	86:04:0000000:16780	17497,00	225,20	3940324,40
11063	86:04:0000001:9388	1097,00	210,15	230534,55
11064	86:04:0000001:137237	22723,00	162,02	3681580,46
11065	86:04:0000001:17971	13698,00	168,44	2307291,12
11066	86:04:0000001:161623	665,00	189,30	125884,50
11067	86:04:0000001:119318	34,00	245,44	8344,96
11068	86:04:0000001:21705	10900,00	173,25	1888425,00
11069	86:04:0000001:36924	134066,00	118,71	15914974,86
11070	86:04:0000001:159803	140,00	245,44	34361,60
11071	86:04:0000001:109271	238800,00	137,96	32944848,00
11072	86:04:0000001:15491	800,00	150,23	120184,00
11073	86:04:0000001:97304	3293,00	0,31	1020,83
11074	86:04:0000001:12897	5496,00	182,88	1005108,48
11075	86:04:0000001:28303	98,00	211,75	20751,50
11076	86:00:0000000:42677	12,00	225,20	2702,40
11077	86:04:0000012:1773	1130,00	344,37	389138,10
11078	86:00:0000000:38513	328220,00	160,42	52653052,40
11079	86:04:0000001:126743	226,00	206,94	46768,44
11080	86:04:0000001:10948	62265,00	126,73	7890843,45
11081	86:04:0000001:4806	3600,00	221,38	796968,00
11082	86:04:0000001:138547	1193,00	208,55	248800,15
11083	86:04:0000001:4475	17000,00	192,50	3272500,00
11084	86:04:0000001:155006	2609,00	194,11	506432,99
11085	86:04:0000001:1106	10600,00	200,53	2125618,00
11086	86:00:0000000:31587	2360,00	0,42	991,20
11087	86:04:0000001:20759	900,00	235,50	211950,00
11088	86:04:0000001:101448	15700,00	166,84	2619388,00
11089	86:04:0000001:421	783,00	455,26	356468,58
11090	86:04:0000000:13785	5000,00	225,20	1126000,00
11091	86:04:0000001:765	22000,00	187,69	4129180,00
11092	86:04:0000001:131327	658,00	311,55	204999,90
11093	86:04:0000001:126328	5635,00	0,54	3042,90
11094	86:04:0000001:13750	13817,00	168,44	2327335,48
11095	86:04:0000001:105225	600,00	258,28	154968,00
11096	86:00:0000000:8019	24000,00	0,37	8880,00
11097	86:04:0000001:160051	451,00	235,50	106210,50
11098	86:04:0000001:100746	8411,00	176,46	1484205,06
11099	86:04:0000001:112908	7535,00	178,07	1341757,45
11100	86:04:0000001:122695	623,00	573,14	357066,22
11101	86:04:0000001:130941	12400,00	170,05	2108620,00
11102	86:04:0000001:131785	240,00	240,63	57751,20
11103	86:04:0000015:468	315,00	176,78	55685,70
11104	86:04:0000001:142276	990,00	182,88	181051,20
11105	86:04:0000000:17993	18367,00	163,63	3005392,21
11106	86:04:0000001:143145	34127,00	155,61	5310502,47
11107	86:04:0000001:113887	90855,00	235,50	21396352,50
11108	86:04:0000001:37798	5200,00	235,50	1224600,00
11109	86:04:0000001:98898	1303,00	491,95	641010,85
11110	86:00:0000000:25951	12282,00	225,20	2765906,40
11111	86:04:0000001:114316	914,00	213,36	195011,04
11112	86:04:0000001:162200	4210,00	187,69	790174,90
11113	86:04:0000001:108882	66,00	235,50	15543,00
11114	86:04:0000000:15053	463,00	263,09	121810,67
11115	86:04:0000001:136414	10952,00	200,53	2196204,56
11116	86:04:0000001:123996	924,00	491,95	454561,80
11117	86:04:0000001:96683	267105,00	160,42	42848984,10
11118	86:00:0000000:2787	18200,00	190,90	3474380,00
11119	86:04:0000001:116080	2140,00	235,50	503970,00
11120	86:04:0000001:35469	28600,00	184,48	5276128,00
11121	86:04:0000000:16135	2254,00	225,20	507600,80
11122	86:04:0000001:121098	21440,00	162,02	3473708,80
11123	86:04:0000001:35272	92873,00	235,50	21871591,50
11124	86:04:0000001:14602	800,00	150,23	120184,00
11125	86:04:0000001:108711	264300,00	137,96	36462828,00
11126	86:04:0000001:1050	14600,00	195,71	2857366,00
11127	86:04:0000001:105733	258,00	235,50	60759,00
11128	86:04:0000001:150863	57,00	235,50	13423,50
11129	86:04:0000018:10800	195,00	624,62	121800,90
11130	86:04:0000001:110817	299,00	274,32	82021,68
11131	86:04:0000001:151439	1,00	235,50	235,50
11132	86:04:0000001:101680	41600,00	235,50	9796800,00

11133	86:04:0000001:708	14600,00	195,71	2857366,00
11134	86:04:0000013:257	730,00	247,95	181003,50
11135	86:04:0000015:31	1341,00	176,78	237061,98
11136	86:04:0000001:37711	4400,00	186,09	818796,00
11137	86:04:0000000:17877	55,00	285,55	15705,25
11138	86:04:0000001:142540	141,00	235,50	33205,50
11139	86:04:0000001:127250	15571,00	166,84	2597865,64
11140	86:04:0000001:139720	333,00	271,11	90279,63
11141	86:04:0000001:147284	82,00	235,50	19311,00
11142	86:04:0000001:35505	242693,00	118,71	28810086,03
11143	86:04:0000001:121281	938,00	391,52	367245,76
11144	86:04:0000001:6219	1080,00	235,50	254340,00
11145	86:04:0000001:24671	21700,00	162,02	3515834,00
11146	86:04:0000013:294	1974,00	247,95	489453,30
11147	86:04:0000001:100264	146300,00	235,50	34453650,00
11148	86:04:0000001:9228	1848,00	173,25	320166,00
11149	86:04:0000015:48	1375,00	176,78	243072,50
11150	86:04:0000001:28641	49500,00	150,79	7464105,00
11151	86:04:0000001:137248	8441,00	176,46	1489498,86
11152	86:04:0000001:25013	198030,00	137,96	27320218,80
11153	86:04:0000001:18033	1109,00	938,40	1040685,60
11154	86:04:0000001:21559	119,00	235,50	28024,50
11155	86:04:0000018:219	24148,00	530,40	12808099,20
11156	86:00:0000000:4611	36,00	0,31	11,16
11157	86:04:0000001:132685	807,00	235,50	190048,50
11158	86:04:0000000:17288	5800,00	182,88	1060704,00
11159	86:04:0000000:17141	124113,00	0,54	67021,02
11160	86:04:0000001:25465	2900,00	0,54	1566,00
11161	86:04:0000018:10996	480,00	284,48	136550,40
11162	86:04:0000001:146635	188,00	245,44	46142,72
11163	86:04:0000013:128	1330,00	165,30	219849,00
11164	86:04:0000001:97670	4100,00	187,69	769529,00
11165	86:00:0000000:13763	65000,00	235,50	15307500,00
11166	86:04:0000009:287	140,00	231,27	32377,80
11167	86:04:0000001:36906	190662,00	137,96	26303729,52
11168	86:04:0000001:161401	320,00	235,50	75360,00
11169	86:04:0000001:8527	9300,00	174,86	1626198,00
11170	86:04:0000001:29402	11000,00	173,25	1905750,00
11171	86:04:0000000:17245	7500,00	178,07	1335525,00
11172	86:04:0000001:24502	13162,00	235,50	3099651,00
11173	86:04:0000000:14728	15000,00	194,11	2911650,00
11174	86:04:0000001:10954	943,00	213,36	201198,48
11175	86:04:0000001:101543	7500,00	235,50	1766250,00
11176	86:04:0000001:119922	696,00	311,55	216838,80
11177	86:04:0000001:5722	5000,00	184,48	922400,00
11178	86:04:0000001:104631	134,00	211,75	28374,50
11179	86:04:0000001:114735	190018,00	235,50	44749239,00
11180	86:04:0000001:25242	1269,00	235,50	298849,50
11181	86:04:0000001:23742	119,00	235,50	28024,50
11182	86:04:0000001:28125	9994,00	149,19	1491004,86
11183	86:04:0000001:16754	1630,00	455,26	742073,80
11184	86:04:0000001:159240	2715,00	235,50	639382,50
11185	86:04:0000001:129728	2600,00	194,11	504686,00
11186	86:04:0000001:2663	14300,00	168,44	2408692,00
11187	86:04:0000001:4431	59670,00	173,25	10337827,50
11188	86:04:0000001:150663	8685,00	235,50	2045317,50
11189	86:04:0000001:110903	146600,00	137,96	20224936,00
11190	86:04:0000001:161856	22362,00	162,02	3623091,24
11191	86:04:0000001:152597	19251,00	163,63	3150041,13
11192	86:04:0000001:3042	133300,00	235,50	31392150,00
11193	86:04:0000001:105242	12900,00	170,05	2193645,00
11194	86:04:0000001:144986	82,00	211,75	17363,50
11195	86:00:0000000:31743	57100,00	0,54	30834,00
11196	86:04:0000001:1541	13300,00	197,32	2624356,00
11197	86:04:0000013:179	360,00	165,30	59508,00
11198	86:04:0000001:11863	286,00	274,32	78455,52
11199	86:04:0000001:13516	11477,00	171,65	1970027,05
11200	86:04:0000001:29473	853,00	235,50	200881,50
11201	86:04:0000001:104128	188600,00	137,96	26019256,00
11202	86:04:0000012:892	272,00	277,79	75558,88
11203	86:04:0000001:106564	4400,00	186,09	818796,00
11204	86:04:0000000:14161	624,00	256,67	160162,08
11205	86:04:0000001:116262	1076,00	211,75	227843,00

11206	86:04:0000001:21688	2500,00	235,50	588750,00
11207	86:04:0000001:119083	2395,00	195,71	468725,45
11208	86:04:0000001:132038	273737,00	137,96	37764756,52
11209	86:04:0000001:110690	6065,00	235,50	1428307,50
11210	86:04:0000000:17561	1800,00	225,20	405360,00
11211	86:04:0000001:31178	418,00	229,40	95889,20
11212	86:04:0000000:13823	28539,00	184,48	5264874,72
11213	86:04:0000000:14617	10450,00	200,53	2095538,50
11214	86:04:0000001:1962	9600,00	202,13	1940448,00
11215	86:04:0000001:108561	10000,00	173,25	1732500,00
11216	86:04:0000001:98907	10000,00	173,25	1732500,00
11217	86:04:0000001:18173	1400,00	205,34	287476,00
11218	86:04:0000001:14340	10600,00	200,53	2125618,00
11219	86:04:0000001:155808	925,00	235,50	217837,50
11220	86:04:0000001:127714	604,00	235,50	142242,00
11221	86:04:0000001:106178	100,00	245,44	24544,00
11222	86:04:0000001:881	18600,00	190,90	3550740,00
11223	86:04:0000001:35704	7200,00	0,42	3024,00
11224	86:04:0000001:159135	35256,00	155,61	5486186,16
11225	86:04:0000001:12842	3599,00	190,90	687049,10
11226	86:04:0000001:114170	1310,00	206,94	271091,40
11227	86:04:0000001:7578	9130,00	203,73	1860054,90
11228	86:04:0000001:9148	16198,00	142,77	2312588,46
11229	86:04:0000001:565	662,00	487,17	322506,54
11230	86:04:0000001:17379	100,00	245,44	24544,00
11231	86:04:0000001:127830	8635,00	816,00	7046160,00
11232	86:04:0000000:15877	696,00	235,50	163908,00
11233	86:00:0000000:15036	3686243,00	160,42	591347102,06
11234	86:04:0000001:28141	496,00	224,59	111396,64
11235	86:04:0000000:17656	5751,00	182,88	1051742,88
11236	86:04:0000001:16814	920,00	150,23	138211,60
11237	86:04:0000001:35278	1380,00	455,26	628258,80
11238	86:00:0000000:9105	977900,00	0,37	361823,00
11239	86:04:0000001:29604	4,00	285,55	1142,20
11240	86:04:0000001:120440	29,00	235,50	6829,50
11241	86:04:0000001:113412	23400,00	139,57	3265938,00
11242	86:04:0000001:160416	8894,00	174,86	1555204,84
11243	86:04:0000001:17695	70,00	235,50	16485,00
11244	86:04:0000001:12114	8331,00	176,46	1470088,26
11245	86:04:0000001:119735	44161,00	235,50	10399915,50
11246	86:00:0000000:24766	34702,00	155,61	5399978,22
11247	86:04:0000001:17018	8947,00	17,39	155588,33
11248	86:04:0000001:122718	686,00	468,07	321096,02
11249	86:04:0000001:10709	6407,00	181,27	1161396,89
11250	86:04:0000001:116240	10682,00	200,53	2142061,46
11251	86:04:0000001:109969	1313,00	240,63	315947,19
11252	86:04:0000001:123959	835,00	455,26	380142,10
11253	86:04:0000001:35700	12700,00	0,42	5334,00
11254	86:04:0000001:128169	15468,00	166,84	2580681,12
11255	86:00:0000000:1045	22412,00	225,20	5047182,40
11256	86:04:0000018:9850	1393,00	244,65	340797,45
11257	86:04:0000001:35761	8139,00	176,46	1436207,94
11258	86:04:0000001:21334	4501,00	186,09	837591,09
11259	86:04:0000018:9845	1222,00	516,52	631187,44
11260	86:00:0000000:20611	28400,00	184,48	5239232,00
11261	86:04:0000001:155450	3535,00	221,38	782578,30
11262	86:04:0000001:150647	480,00	235,50	113040,00
11263	86:04:0000001:110849	11400,00	235,50	2684700,00
11264	86:04:0000010:196	1150,00	151,52	174248,00
11265	86:04:0000001:96466	2900,00	192,50	558250,00
11266	86:04:0000001:100364	10383,00	200,53	2082102,99
11267	86:04:0000001:118795	867,00	455,26	394710,42
11268	86:04:0000018:621	616,00	861,33	530579,28
11269	86:04:0000001:146501	119466,00	162,02	19355881,32
11270	86:04:0000001:10239	1376,00	206,94	284749,44
11271	86:04:0000001:12359	20203,00	162,02	3273290,06
11272	86:04:0000003:611	370,00	61,43	22729,10
11273	86:04:0000001:21731	405,00	0,54	218,70
11274	86:04:0000001:128095	709,00	455,26	322779,34
11275	86:04:0000000:13720	18400,00	163,63	3010792,00
11276	86:04:0000015:398	650,00	189,30	123045,00
11277	86:04:0000000:16664	3515,00	190,90	671013,50
11278	86:04:0000010:27	1490,00	130,86	194981,40

11279	86:04:0000001:158659	4301,00	235,50	1012885,50
11280	86:04:0000001:148089	6030,00	155,61	938328,30
11281	86:04:0000000:15397	6313,00	210,15	1326676,95
11282	86:04:0000001:22707	2000,00	200,53	401060,00
11283	86:04:0000001:132015	4217,00	187,69	791488,73
11284	86:04:0000001:1636	9300,00	203,73	1894689,00
11285	86:04:0000001:8861	300,00	1111,80	333540,00
11286	86:04:0000001:115646	655,00	455,26	298195,30
11287	86:04:0000001:103873	1367,00	240,63	328941,21
11288	86:04:0000001:134716	6553,00	181,27	1187862,31
11289	86:04:0000000:15147	6000,00	182,88	1097280,00
11290	86:04:0000001:95053	100,00	0,31	31,00
11291	86:00:0000000:13817	169844,00	225,20	38248868,80
11292	86:04:0000001:144177	27900,00	158,82	4431078,00
11293	86:04:0000015:1381	1500,00	176,78	265170,00
11294	86:04:0000001:119859	10450,00	200,53	2095538,50
11295	86:00:0000000:5088	1554,00	237,42	368950,68
11296	86:04:0000001:162739	114,00	1479,00	168606,00
11297	86:04:0000001:148694	312,00	202,13	63064,56
11298	86:04:0000001:124186	485,00	455,26	220801,10
11299	86:04:0000000:14329	13800,00	195,71	2700798,00
11300	86:04:0000001:17288	15400,00	235,50	3626700,00
11301	86:04:0000001:129887	251314,00	137,96	34671279,44
11302	86:04:0000000:1582	18200,00	190,90	3474380,00
11303	86:04:0000001:9705	5529,00	182,88	1011143,52
11304	86:04:0000001:153	28800,00	158,82	4574016,00
11305	86:04:0000001:109460	9288,00	174,86	1624099,68
11306	86:04:0000001:35928	28700,00	158,82	4558134,00
11307	86:04:0000001:162070	5072,00	182,88	927567,36
11308	86:04:0000001:102193	10200,00	202,13	2061726,00
11309	86:04:0000001:4516	4400,00	235,50	1036200,00
11310	86:04:0000001:7398	4600,00	235,50	1083300,00
11311	86:04:0000001:9049	4342,00	216,57	940346,94
11312	86:04:0000018:6	903670,00	326,40	294957888,00
11313	86:04:0000001:10941	3222,00	165,23	532371,06
11314	86:04:0000001:35066	9,00	285,55	2569,95
11315	86:04:0000001:15767	607,00	458,52	278321,64
11316	86:04:0000001:29893	974,00	211,75	206244,50
11317	86:04:0000001:107275	2522,00	227,80	574511,60
11318	86:04:0000001:11556	12133,00	171,65	2082629,45
11319	86:04:0000001:37505	37800,00	154,00	5821200,00
11320	86:04:0000001:96767	756,00	989,40	747986,40
11321	86:04:0000001:4147	700,00	235,50	164850,00
11322	86:04:0000001:9870	55534,00	149,19	8285117,46
11323	86:04:0000001:155355	1459,00	235,50	343594,50
11324	86:04:0000000:15113	197,00	243,84	48036,48
11325	86:04:0000001:115506	42,00	235,50	9891,00
11326	86:04:0000001:37976	7200,00	178,07	1282104,00
11327	86:04:0000001:137667	16655,00	192,50	3206087,50
11328	86:04:0000001:4246	9200,00	235,50	2166600,00
11329	86:04:0000001:115231	2431,00	227,80	553781,80
11330	86:04:0000001:116404	7727,00	206,94	1599025,38
11331	86:04:0000001:117235	742,00	401,20	297690,40
11332	86:04:0000001:27508	100,00	0,54	54,00
11333	86:04:0000001:103595	36000,00	235,50	8478000,00
11334	86:04:0000001:8659	16800,00	165,23	2775864,00
11335	86:04:0000001:113112	408,00	229,40	93595,20
11336	86:04:0000000:17144	2513,00	0,54	1357,02
11337	86:04:0000001:142038	4476,00	235,50	1054098,00
11338	86:00:0000000:11718	12900,00	225,20	2905080,00
11339	86:04:0000001:116521	21304,00	622,20	13255348,80
11340	86:04:0000022:271	1064,00	114,79	122136,56
11341	86:04:0000001:8227	1000,00	235,50	235500,00
11342	86:04:0000001:144550	3465,00	190,90	661468,50
11343	86:04:0000001:147723	4183,00	235,50	985096,50
11344	86:00:0000000:35697	6788,00	208,55	1415637,40
11345	86:00:0000000:17185	4700,00	225,20	1058440,00
11346	86:04:0000001:133555	1026,00	235,50	241623,00
11347	86:04:0000002:203	1160,00	192,85	223706,00
11348	86:04:0000001:36178	12,00	285,55	3426,60
11349	86:04:0000001:121570	3600,00	221,38	796968,00
11350	86:04:0000000:17872	55,00	285,55	15705,25
11351	86:04:0000001:121887	144,00	285,55	41119,20

11352	86:04:0000003:333	430,00	165,44	71139,20
11353	86:00:0000000:43179	12600,00	225,20	2837520,00
11354	86:04:0000001:113138	5953,00	211,75	1260547,75
11355	86:04:0000001:127442	669,00	150,23	100503,87
11356	86:04:0000000:16677	110,00	235,50	25905,00
11357	86:04:0000001:9056	5365,00	213,36	1144676,40
11358	86:00:0000000:17181	7600,00	206,94	1572744,00
11359	86:04:0000001:114329	17345,00	165,23	2865914,35
11360	86:04:0000001:12556	4757,00	184,48	877571,36
11361	86:04:0000003:4577	7374,00	707,02	5213565,48
11362	86:04:0000018:10967	615,00	284,48	174955,20
11363	86:04:0000001:158910	390,00	267,90	104481,00
11364	86:04:0000000:15889	4060001,00	118,71	481962718,71
11365	86:04:0000001:5642	900,00	213,36	192024,00
11366	86:04:0000000:17264	2617,00	226,19	591939,23
11367	86:04:0000001:135403	7200,00	178,07	1282104,00
11368	86:04:0000000:17794	127400,00	225,20	28690480,00
11369	86:04:0000001:826	8026,00	205,34	1648058,84
11370	86:04:0000001:131628	2650,00	166,84	442126,00
11371	86:04:0000001:107100	49400,00	150,79	7449026,00
11372	86:04:0000001:147169	1640,00	174,86	286770,40
11373	86:04:0000001:119176	200,00	243,84	48768,00
11374	86:04:0000001:9892	23125,00	162,02	3746712,50
11375	86:04:0000001:100732	23573,00	235,50	5551441,50
11376	86:04:0000000:17776	1308,00	240,63	314744,04
11377	86:04:0000001:115105	232200,00	137,96	32034312,00
11378	86:04:0000001:35296	1187,00	391,52	464734,24
11379	86:04:0000001:6344	8900,00	703,80	6263820,00
11380	86:04:0000001:4685	6400,00	181,27	1160128,00
11381	86:04:0000001:95379	3600,00	190,90	687240,00
11382	86:04:0000001:134075	8912,00	174,86	1558352,32
11383	86:04:0000001:125962	2735,00	194,11	530890,85
11384	86:04:0000001:34981	1039,00	391,52	406789,28
11385	86:04:0000001:150628	2018,00	235,50	475239,00
11386	86:04:0000001:144979	5214,00	235,50	1227897,00
11387	86:04:0000001:27375	20700,00	235,50	4874850,00
11388	86:04:0000001:17958	6676,00	235,50	1572198,00
11389	86:04:0000001:17590	33090,00	235,50	7792695,00
11390	86:04:0000001:119174	13644,00	195,71	2670267,24
11391	86:04:0000001:109988	3133,00	235,50	737821,50
11392	86:04:0000001:95369	2900,00	192,50	558250,00
11393	86:04:0000000:15472	5210,00	182,88	952804,80
11394	86:04:0000001:114325	49986,00	150,79	7537388,94
11395	86:04:0000000:1577	33200,00	225,20	7476640,00
11396	86:04:0000001:37279	163653,00	137,96	22577567,88
11397	86:04:0000001:112685	54979,00	235,50	12947554,50
11398	86:04:0000001:34582	124600,00	0,42	52332,00
11399	86:04:0000001:24072	7850,00	235,50	1848675,00
11400	86:00:0000000:21931	7900,00	225,20	1779080,00
11401	86:00:0000000:1358	172,00	285,55	49114,60
11402	86:04:0000001:3990	16800,00	642,60	10795680,00
11403	86:00:0000000:3357	2800,00	0,54	1512,00
11404	86:00:0000000:9262	1200,00	225,20	270240,00
11405	86:04:0000000:16271	4389,00	186,09	816749,01
11406	86:04:0000001:10754	985,00	211,75	208573,75
11407	86:04:0000001:116051	4265,00	186,09	793673,85
11408	86:04:0000018:547	788,00	284,48	224170,24
11409	86:04:0000000:15532	1521,00	203,73	309873,33
11410	86:04:0000018:212	3006,00	948,60	2851491,60
11411	86:04:0000001:3014	21900,00	162,02	3548238,00
11412	86:04:0000001:147694	3600,00	221,38	796968,00
11413	86:04:0000000:14287	36071,00	235,50	8494720,50
11414	86:00:0000000:26944	363,00	225,20	81747,60
11415	86:04:0000001:30944	307,00	234,21	71902,47
11416	86:04:0000001:14120	16700,00	235,50	3932850,00
11417	86:04:0000018:11764	400,00	624,62	249848,00
11418	86:00:0000000:26960	407,00	235,50	95848,50
11419	86:04:0000001:116503	23351,00	162,02	3783329,02
11420	86:04:0000001:32734	300,00	235,82	70746,00
11421	86:04:0000023:210	1220,00	167,59	204459,80
11422	86:04:0000001:96444	134600,00	235,50	31698300,00
11423	86:00:0000000:4973	20000,00	0,37	7400,00
11424	86:00:0000000:8163	1500,00	225,20	337800,00

11425	86:04:0000001:21221	1000,00	0,31	310,00
11426	86:04:0000001:108884	19954,00	235,50	4699167,00
11427	86:04:0000001:26385	160000,00	235,50	37680000,00
11428	86:04:0000000:17891	18500,00	225,20	4166200,00
11429	86:00:0000000:22844	52300,00	1426,61	74611703,00
11430	86:04:0000001:107488	20500,00	162,02	3321410,00
11431	86:04:0000001:134448	669,00	455,26	304568,94
11432	86:04:0000001:13946	6600,00	235,50	1554300,00
11433	86:04:0000003:208	1114,00	142,28	158499,92
11434	86:04:0000001:124579	4927,00	184,48	908932,96
11435	86:00:0000000:6425	2878,00	224,59	646370,02
11436	86:00:0000000:40662	6600,00	0,37	2442,00
11437	86:04:0000001:28631	29800,00	157,21	4684858,00
11438	86:00:0000000:4772	22900,00	187,69	4298101,00
11439	86:04:0000001:5201	14600,00	195,71	2857366,00
11440	86:04:0000001:22935	4630,00	235,50	1090365,00
11441	86:04:0000001:23971	2393,00	195,71	468334,03
11442	86:04:0000018:11860	573,00	284,48	163007,04
11443	86:00:0000000:31018	11700,00	198,92	2327364,00
11444	86:00:0000000:31019	3200,00	222,98	713536,00
11445	86:04:0000000:17557	14260,00	195,71	2790824,60
11446	86:04:0000001:15816	601,00	463,29	278437,29
11447	86:04:0000001:105207	1200,00	208,55	250260,00
11448	86:00:0000000:9706	12900,00	0,31	3999,00
11449	86:04:0000001:25394	1100,00	235,50	259050,00
11450	86:04:0000001:136510	20300,00	162,02	3289006,00
11451	86:00:0000000:9398	320,00	0,37	118,40
11452	86:04:0000001:111743	965,00	165,39	159601,35
11453	86:04:0000001:148778	5444,00	157,21	855851,24
11454	86:04:0000001:129714	7941,00	235,50	1870105,50
11455	86:04:0000010:68	700,00	151,52	106064,00
11456	86:04:0000001:23856	8200,00	176,46	1446972,00
11457	86:04:0000001:22863	32603,00	0,37	12063,11
11458	86:04:0000001:6937	488085,00	137,96	67336206,60
11459	86:04:0000001:6892	4290,00	235,50	1010295,00
11460	86:04:0000000:15578	21365,00	189,30	4044394,50
11461	86:04:0000001:150099	159,00	245,44	39024,96
11462	86:04:0000001:28872	23700,00	162,02	3839874,00
11463	86:04:0000001:15412	800,00	150,23	120184,00
11464	86:04:0000001:96421	100,00	0,37	37,00
11465	86:04:0000001:12434	5647,00	235,50	1329868,50
11466	86:00:0000000:21575	34400,00	181,27	6235688,00
11467	86:04:0000001:15950	1050,00	458,52	481446,00
11468	86:04:0000002:674	829,00	192,85	159872,65
11469	86:04:0000023:129	1620,00	167,59	271495,80
11470	86:04:0000001:106491	4619,00	235,50	1087774,50
11471	86:04:0000001:132320	29808,00	157,21	4686115,68
11472	86:04:0000001:105747	97300,00	121,92	11862816,00
11473	86:04:0000001:25175	5010,00	235,50	1179855,00
11474	86:04:0000001:656	11000,00	200,53	2205830,00
11475	86:04:0000001:10695	2502,00	227,80	569955,60
11476	86:04:0000001:119032	401985,00	235,50	94667467,50
11477	86:04:0000001:16202	1200,00	150,23	180276,00
11478	86:00:0000000:26948	23037,00	225,20	5187932,40
11479	86:04:0000001:16225	600,00	150,23	90138,00
11480	86:04:0000001:16021	1299,00	150,23	195148,77
11481	86:04:0000001:11921	25037,00	160,42	4016435,54
11482	86:04:0000001:107465	1900,00	235,50	447450,00
11483	86:04:0000010:32	1520,50	151,52	230386,16
11484	86:04:0000001:36746	499234,00	137,96	68874322,64
11485	86:04:0000001:132297	814,00	455,26	370581,64
11486	86:04:0000001:25031	2000,00	200,53	401060,00
11487	86:04:0000001:161962	182,00	1193,40	217198,80
11488	86:04:0000001:113401	561,00	453,74	254548,14
11489	86:04:0000000:14579	6370,00	0,37	2356,90
11490	86:04:0000001:9586	20478,00	162,02	3317845,56
11491	86:04:0000018:222	14613,00	3192,65	46654194,45
11492	86:04:0000001:126438	1190,00	391,52	465908,80
11493	86:04:0000001:161337	660,00	219,78	145054,80
11494	86:00:0000000:30836	9,00	285,55	2569,95
11495	86:04:0000001:126984	582,00	515,83	300213,06
11496	86:04:0000000:16584	74333,00	170,05	12640326,65
11497	86:04:0000001:12198	20647,00	162,02	3345226,94

11498	86:04:0000001:96653	16,00	235,50	3768,00
11499	86:04:0000001:116629	9305,00	174,86	1627072,30
11500	86:04:0000001:35992	5600,00	182,88	1024128,00
11501	86:04:0000001:22592	3200,00	192,50	616000,00
11502	86:00:0000000:9061	24203,00	0,31	7502,93
11503	86:04:0000018:11843	715,00	284,48	203403,20
11504	86:04:0000001:10218	5569,00	182,88	1018458,72
11505	86:04:0000001:22180	372100,00	235,50	87629550,00
11506	86:00:0000000:12416	27200,00	0,37	10064,00
11507	86:04:0000001:775	9600,00	202,13	1940448,00
11508	86:04:0000001:144398	19180,00	141,17	2707640,60
11509	86:04:0000001:97194	847,00	453,74	384317,78
11510	86:04:0000001:149273	540,00	222,98	120409,20
11511	86:04:0000000:16791	803,00	0,54	433,62
11512	86:04:0000007:59	965,00	126,27	121850,55
11513	86:04:0000001:124130	542,00	592,25	320999,50
11514	86:04:0000001:117396	360,00	269,51	97023,60
11515	86:04:0000001:155378	4572,00	186,09	850803,48
11516	86:04:0000001:8069	41600,00	152,40	6339840,00
11517	86:04:0000010:273	1500,00	151,52	227280,00
11518	86:04:0000001:10829	1098,00	210,15	230744,70
11519	86:04:0000001:23488	2200,00	0,54	1188,00
11520	86:00:0000000:14915	1219,00	225,20	274518,80
11521	86:04:0000001:156233	8063,00	176,46	1422796,98
11522	86:04:0000001:114144	1500,00	568,37	852555,00
11523	86:04:0000001:18137	200,00	243,84	48768,00
11524	86:04:0000001:109934	5940,00	182,88	1086307,20
11525	86:04:0000001:105202	11370,00	198,92	2261720,40
11526	86:04:0000001:121966	568,00	455,26	258587,68
11527	86:04:0000001:162071	7778,00	178,07	1385028,46
11528	86:00:0000000:6565	20,00	0,54	10,80
11529	86:04:0000001:8646	9900,00	173,25	1715175,00
11530	86:04:0000001:132575	1410,00	458,52	646513,20
11531	86:04:0000001:2473	7904,00	176,46	1394739,84
11532	86:04:0000001:22783	7200,00	178,07	1282104,00
11533	86:04:0000001:27529	3300,00	192,50	635250,00
11534	86:04:0000001:143023	11738,00	235,50	2764299,00
11535	86:04:0000001:8472	10400,00	173,25	1801800,00
11536	86:00:0000000:15984	140600,00	160,42	22555052,00
11537	86:04:0000001:2124	1340,00	235,50	315570,00
11538	86:04:0000001:12870	621,00	221,38	137476,98
11539	86:04:0000001:103369	293,00	235,82	69095,26
11540	86:04:0000001:26419	100,00	1295,40	129540,00
11541	86:04:0000001:125425	4250,00	162,02	688585,00
11542	86:04:0000002:193	370,00	289,27	107029,90
11543	86:04:0000001:31325	41000,00	131,54	5393140,00
11544	86:04:0000001:7384	265,00	235,50	62407,50
11545	86:04:0000001:106413	30600,00	157,21	4810626,00
11546	86:04:0000001:123212	545,00	597,03	325381,35
11547	86:00:0000000:9891	19,00	0,31	5,89
11548	86:04:0000001:100429	921,00	453,74	417894,54
11549	86:04:0000001:17800	21710,00	0,31	6730,10
11550	86:04:0000001:16545	700,00	455,26	318682,00
11551	86:04:0000001:29510	490,00	194,11	95113,90
11552	86:04:0000001:25275	600,00	0,31	186,00
11553	86:04:0000001:128188	2972,00	235,50	699906,00
11554	86:04:0000000:17506	8126,00	205,34	1668592,84
11555	86:04:0000001:13991	90,00	235,50	21195,00
11556	86:04:0000001:25495	2880,00	224,59	646819,20
11557	86:04:0000001:151805	5129,00	235,50	1207879,50
11558	86:00:0000000:2409	23000,00	187,69	4316870,00
11559	86:04:0000001:125898	985,00	267,93	263911,05
11560	86:04:0000001:100936	16400,00	194,11	3183404,00
11561	86:04:0000001:124215	553,00	311,55	172287,15
11562	86:04:0000001:23801	13,00	235,50	3061,50
11563	86:04:0000001:18215	80,00	211,75	16940,00
11564	86:04:0000001:6906	11335,00	171,65	1945652,75
11565	86:04:0000001:156933	15373,00	166,84	2564831,32
11566	86:04:0000001:98697	1452,00	455,26	661037,52
11567	86:04:0000001:122253	8495,00	176,46	1499027,70
11568	86:04:0000001:5740	5200,00	182,88	950976,00
11569	86:04:0000001:26977	40000,00	0,54	21600,00
11570	86:04:0000001:146123	3390,00	190,90	647151,00

11571	86:00:0000000:11445	1593,00	225,20	358743,60
11572	86:04:0000001:96686	544,00	222,98	121301,12
11573	86:04:0000001:136658	536,00	455,26	244019,36
11574	86:04:0000001:1553	5600,00	867,00	4855200,00
11575	86:04:0000000:16175	10033,00	0,54	5417,82
11576	86:00:0000000:22716	4200,00	218,17	916314,00
11577	86:04:0000018:8908	5256,00	861,33	4527150,48
11578	86:04:0000001:8774	13600,00	168,44	2290784,00
11579	86:04:0000000:16915	190,00	285,55	54254,50
11580	86:04:0000001:154682	453,00	227,80	103193,40
11581	86:04:0000001:126971	719,00	491,95	353712,05
11582	86:04:0000018:11714	1047,00	244,65	256148,55
11583	86:04:0000001:7258	1004,00	458,52	460354,08
11584	86:04:0000009:250	1010,00	5,26	5312,60
11585	86:00:0000000:23547	6600,00	0,54	3564,00
11586	86:04:0000001:111241	31,00	245,44	7608,64
11587	86:04:0000001:12030	696,00	219,78	152966,88
11588	86:04:0000001:148095	25070,00	160,42	4021729,40
11589	86:04:0000001:106597	10379,00	0,31	3217,49
11590	86:00:0000000:41233	10600,00	200,53	2125618,00
11591	86:04:0000001:157435	16500,00	235,50	3885750,00
11592	86:04:0000001:110954	19050,00	163,63	3117151,50
11593	86:04:0000001:1029	8400,00	176,46	1482264,00
11594	86:04:0000000:17987	10900,00	225,20	2454680,00
11595	86:04:0000001:117701	4603,00	235,50	1084006,50
11596	86:04:0000001:1885	8755,00	703,80	6161769,00
11597	86:04:0000001:154683	137,00	245,44	33625,28
11598	86:04:0000000:17069	1800,00	235,50	423900,00
11599	86:04:0000018:10754	966,00	284,48	274807,68
11600	86:04:0000000:15766	1542,00	203,73	314151,66
11601	86:04:0000001:1398	15000,00	194,11	2911650,00
11602	86:04:0000001:25853	3600,00	221,38	796968,00
11603	86:04:0000001:132439	5377,00	213,36	1147236,72
11604	86:04:0000000:16810	16532,00	225,20	3723006,40
11605	86:04:0000001:115834	31650,00	157,21	4975696,50
11606	86:04:0000001:620	183300,00	137,96	25288068,00
11607	86:04:0000001:18267	354,00	235,50	83367,00
11608	86:04:0000001:97213	980,00	211,75	207515,00
11609	86:04:0000001:24021	6628,00	235,50	1560894,00
11610	86:04:0000001:114674	148164,00	235,50	34892622,00
11611	86:04:0000000:14224	800,00	251,86	201488,00
11612	86:00:0000000:22582	900,00	225,20	202680,00
11613	86:04:0000001:161300	701,00	219,78	154065,78
11614	86:04:0000001:36311	684,00	159,79	109296,36
11615	86:04:0000000:18090	18692,00	225,20	4209438,40
11616	86:04:0000016:104	405,00	190,55	77172,75
11617	86:04:0000001:128436	61,00	235,50	14365,50
11618	86:04:0000001:25370	4100,00	235,50	965550,00
11619	86:04:0000001:5885	2800,00	194,11	543508,00
11620	86:04:0000001:125010	1102,00	420,31	463181,62
11621	86:04:0000001:7607	740,00	235,50	174270,00
11622	86:04:0000023:392	1690,00	252,54	426792,60
11623	86:04:0000001:36162	1119,00	455,26	509435,94
11624	86:00:0000000:2561	1379,00	239,03	329622,37
11625	86:04:0000003:115	506,00	165,44	83712,64
11626	86:04:0000001:5109	79135,00	235,50	18636292,50
11627	86:04:0000001:122793	582,00	455,26	264961,32
11628	86:04:0000001:26553	17500,00	642,60	11245500,00
11629	86:04:0000001:132122	5186,00	182,88	948415,68
11630	86:04:0000001:4269	15400,00	235,50	3626700,00
11631	86:04:0000001:25778	5325,00	235,50	1254037,50
11632	86:04:0000001:36547	601,00	154,18	92662,18
11633	86:04:0000001:2229	12200,00	198,92	2426824,00
11634	86:04:0000001:133035	7198,00	235,50	1695129,00
11635	86:04:0000001:11144	16936,00	165,23	2798335,28
11636	86:04:0000001:29676	8680,00	174,86	1517784,80
11637	86:04:0000001:8674	154500,00	137,96	21314820,00
11638	86:04:0000001:28894	24110,00	235,50	5677905,00
11639	86:04:0000001:21732	96,00	235,50	22608,00
11640	86:04:0000001:27259	11600,00	198,92	2307472,00
11641	86:04:0000000:15239	18604,00	190,90	3551503,60
11642	86:04:0000000:17296	4200,00	187,69	788298,00
11643	86:04:0000001:4981	20600,00	189,30	3899580,00

11644	86:04:0000001:102581	22400,00	187,69	4204256,00
11645	86:04:0000001:15534	700,00	150,23	105161,00
11646	86:04:0000001:32392	1100,00	210,15	231165,00
11647	86:04:0000001:104217	538,00	582,70	313492,60
11648	86:04:0000001:1783	18600,00	190,90	3550740,00
11649	86:00:0000000:4981	30300,00	225,20	6823560,00
11650	86:00:0000000:25674	1200,00	0,54	648,00
11651	86:04:0000001:100584	900,00	235,50	211950,00
11652	86:04:0000001:21332	18900,00	235,50	4450950,00
11653	86:00:0000000:29453	33400,00	0,42	14028,00
11654	86:00:0000000:8168	2600,00	0,37	962,00
11655	86:04:0000001:11559	12838,00	170,05	2183101,90
11656	86:04:0000016:7	2158,00	126,27	272490,66
11657	86:04:0000001:11475	2511,00	227,80	572005,80
11658	86:04:0000001:147176	436,00	227,80	99320,80
11659	86:04:0000001:161752	6376,00	210,15	1339916,40
11660	86:04:0000001:12533	25773,00	160,42	4134504,66
11661	86:04:0000000:15789	2427,00	227,80	552870,60
11662	86:04:0000001:125629	595,00	258,28	153676,60
11663	86:04:0000001:129691	1233,00	455,26	561335,58
11664	86:04:0000001:103523	843,00	455,26	383784,18
11665	86:04:0000001:37545	3600,00	928,20	3341520,00
11666	86:04:0000001:10417	2750,00	226,19	622022,50
11667	86:04:0000001:105162	29800,00	157,21	4684858,00
11668	86:00:0000000:10764	724,00	225,20	163044,80
11669	86:00:0000000:31627	10000,00	0,37	3700,00
11670	86:04:0000001:150862	205,00	235,50	48277,50
11671	86:04:0000001:5481	7600,00	152,40	1158240,00
11672	86:04:0000001:6727	193600,00	397,80	77014080,00
11673	86:04:0000001:96523	4566,00	0,31	1415,46
11674	86:04:0000001:30286	11200,00	173,25	1940400,00
11675	86:04:0000001:156119	24689,00	186,09	4594376,01
11676	86:04:0000001:147697	25,00	245,44	6136,00
11677	86:04:0000001:15702	912,00	439,41	400741,92
11678	86:00:0000000:16179	2366,00	229,40	542760,40
11679	86:04:0000001:10591	72,00	245,44	17671,68
11680	86:04:0000001:120103	2733,00	194,11	530502,63
11681	86:00:0000000:21665	7400,00	225,20	1666480,00
11682	86:04:0000001:30994	10300,00	173,25	1784475,00
11683	86:04:0000000:17675	4793,00	225,20	1079383,60
11684	86:04:0000001:25688	12250,00	235,50	2884875,00
11685	86:04:0000020:26	2448,00	227,80	557654,40
11686	86:00:0000000:30456	1643,00	225,20	370003,60
11687	86:04:0000000:17510	400,00	225,20	90080,00
11688	86:04:0000001:8243	27100,00	235,50	6382050,00
11689	86:00:0000000:5019	1740,00	0,31	539,40
11690	86:04:0000001:130986	9061,00	235,50	2133865,50
11691	86:04:0000001:99935	6512,00	235,50	1533576,00
11692	86:00:0000000:26067	10319,00	225,20	2323838,80
11693	86:04:0000001:150073	918,00	235,50	216189,00
11694	86:04:0000001:148719	1105,00	235,50	260227,50
11695	86:04:0000001:98106	5287,00	235,50	1245088,50
11696	86:04:0000000:15502	41612,00	178,07	7409848,84
11697	86:04:0000001:161400	146,00	235,50	34383,00
11698	86:04:0000001:27937	10500,00	200,53	2105565,00
11699	86:04:0000001:11799	8072,00	205,34	1657504,48
11700	86:04:0000001:153056	8203,00	176,46	1447501,38
11701	86:04:0000001:115749	37933,00	235,50	8933221,50
11702	86:04:0000001:24965	750,00	235,50	176625,00
11703	86:04:0000001:141431	32432,00	966,22	31336447,04
11704	86:04:0000001:5934	6500,00	235,50	1530750,00
11705	86:04:0000001:124210	797,00	391,52	312041,44
11706	86:04:0000001:100655	1332,00	235,50	313686,00
11707	86:04:0000001:11832	2392,00	227,80	544897,60
11708	86:04:0000001:37775	782,00	455,26	356013,32
11709	86:04:0000001:107946	972,00	455,26	442512,72
11710	86:04:0000010:59	1600,00	151,52	242432,00
11711	86:04:0000001:102869	1320,00	311,55	411246,00
11712	86:04:0000001:105047	19965,00	235,50	4701757,50
11713	86:04:0000001:143129	689,00	235,50	162259,50
11714	86:04:0000001:104143	13800,00	168,44	2324472,00
11715	86:04:0000001:5610	813720,00	1,50	1220580,00
11716	86:04:0000001:4528	2393,00	235,50	563551,50

11717	86:04:0000001:150638	240,00	235,50	56520,00
11718	86:04:0000001:106013	94900,00	142,77	13548873,00
11719	86:04:0000001:37155	2067,00	198,92	411167,64
11720	86:04:0000001:130799	1106,00	235,50	260463,00
11721	86:04:0000001:130253	3297,00	222,98	735165,06
11722	86:04:0000018:876	4300,00	775,20	3333360,00
11723	86:04:0000015:470	3900,00	828,14	3229746,00
11724	86:04:0000001:115499	2400,00	195,71	469704,00
11725	86:04:0000001:142885	10,00	235,50	2355,00
11726	86:04:0000001:31356	5600,00	182,88	1024128,00
11727	86:04:0000001:2905	49071,00	152,40	7478420,40
11728	86:04:0000001:110561	13439,00	170,05	2285301,95
11729	86:04:0000001:8180	16620,00	235,50	3914010,00
11730	86:04:0000003:5793	1000,00	165,44	165440,00
11731	86:04:0000001:15542	700,00	150,23	105161,00
11732	86:04:0000001:11360	29308,00	158,82	4654696,56
11733	86:04:0000001:9253	9376,00	174,86	1639487,36
11734	86:04:0000001:2893	12475,00	197,32	2461567,00
11735	86:04:0000001:10960	492,00	224,59	110498,28
11736	86:04:0000001:16931	149841,00	539,71	80870686,11
11737	86:04:0000001:152634	70120,00	235,50	16513260,00
11738	86:04:0000001:136148	34377,00	155,61	5349404,97
11739	86:04:0000001:152925	683,00	1162,80	794192,40
11740	86:00:0000000:31002	1072600,00	225,20	241549520,00
11741	86:04:0000001:5258	10000,00	202,13	2021300,00
11742	86:04:0000001:142664	24632,00	612,00	15074784,00
11743	86:04:0000001:21275	3200,00	192,50	616000,00
11744	86:04:0000001:147780	2100,00	235,50	494550,00
11745	86:04:0000001:142099	10893,00	173,25	1887212,25
11746	86:04:0000023:422	164,00	167,59	27484,76
11747	86:04:0000001:10038	6269,00	235,50	1476349,50
11748	86:04:0000001:104573	1802,00	202,13	364238,26
11749	86:04:0000001:127195	5194,00	754,80	3920431,20
11750	86:00:0000000:1135	55900,00	173,25	9684675,00
11751	86:04:0000001:11323	834,00	250,26	208716,84
11752	86:00:0000000:6361	1500,00	0,42	630,00
11753	86:04:0000001:157051	5,00	245,44	1227,20
11754	86:04:0000001:134495	14401,00	168,44	2425704,44
11755	86:04:0000001:35678	3600,00	221,38	796968,00
11756	86:04:0000001:26611	6100,00	0,37	2257,00
11757	86:00:0000000:22914	120000,00	162,02	19442400,00
11758	86:04:0000001:23269	1700,00	235,82	400894,00
11759	86:04:0000001:124903	544,00	192,50	104720,00
11760	86:04:0000001:37047	468,00	263,09	123126,12
11761	86:04:0000001:11440	12768,00	170,05	2171198,40
11762	86:04:0000001:151554	35,00	235,50	8242,50
11763	86:04:0000023:259	1900,00	144,64	274816,00
11764	86:04:0000001:6922	12381,00	235,50	2915725,50
11765	86:04:0000001:160046	62,00	235,50	14601,00
11766	86:00:0000000:29751	5572,00	0,54	3008,88
11767	86:04:0000001:9031	7536,00	206,94	1559499,84
11768	86:04:0000001:27125	400,00	1071,00	428400,00
11769	86:04:0000001:152482	25557,00	235,50	6018673,50
11770	86:04:0000009:238	130,00	231,27	30065,10
11771	86:04:0000001:833	16600,00	192,50	3195500,00
11772	86:04:0000000:15604	3063,00	222,98	682987,74
11773	86:04:0000001:98453	17800,00	0,31	5518,00
11774	86:04:0000001:103896	1625,00	0,31	503,75
11775	86:04:0000003:817	3105,00	248,16	770536,80
11776	86:00:0000000:7802	188800,00	160,42	30287296,00
11777	86:04:0000001:8927	18600,00	235,50	4380300,00
11778	86:04:0000001:101563	25972,00	160,42	4166428,24
11779	86:04:0000001:17041	300000,00	14,57	4371000,00
11780	86:00:0000000:21161	567,00	225,20	127688,40
11781	86:04:0000001:1571	18600,00	734,40	13659840,00
11782	86:04:0000001:161624	1709,00	202,13	345440,17
11783	86:04:0000001:124696	1334,00	458,52	611665,68
11784	86:04:0000001:133446	10944,00	683,40	7479129,60
11785	86:04:0000001:22408	2272,00	197,32	448311,04
11786	86:04:0000001:24236	13002,00	235,50	3061971,00
11787	86:04:0000001:37451	3100,00	165,23	512213,00
11788	86:04:0000000:17803	46800,00	225,20	10539360,00
11789	86:04:0000000:16899	3808,00	219,78	836922,24

11790	86:04:0000001:23017	19000,00	163,63	3108970,00
11791	86:04:0000001:4977	822,00	214,96	176697,12
11792	86:04:0000001:18079	14970,00	166,84	2497594,80
11793	86:04:0000001:116565	35470,00	155,61	5519486,70
11794	86:04:0000001:736	211436,00	137,96	29169710,56
11795	86:04:0000001:130983	1119,00	235,50	263524,50
11796	86:04:0000001:160838	1896,00	232,61	441028,56
11797	86:04:0000001:125775	5955,00	182,88	1089050,40
11798	86:04:0000000:15187	229,00	242,23	55470,67
11799	86:04:0000000:16169	52628,00	0,54	28419,12
11800	86:00:0000000:7327	1600,00	237,42	379872,00
11801	86:00:0000000:6714	1250,00	0,54	675,00
11802	86:00:0000000:33409	3310,00	0,54	1787,40
11803	86:04:0000001:14623	3600,00	221,38	796968,00
11804	86:04:0000001:118912	530,00	222,98	118179,40
11805	86:04:0000001:17955	765,00	235,50	180157,50
11806	86:04:0000003:865	1608,00	248,16	399041,28
11807	86:04:0000001:34997	8100,00	205,34	1663254,00
11808	86:04:0000001:131222	251,00	277,53	69660,03
11809	86:04:0000001:152398	1206,00	463,29	558727,74
11810	86:04:0000001:101617	5300,00	235,50	1248150,00
11811	86:00:0000000:31309	893,00	235,50	210301,50
11812	86:04:0000000:17059	50,00	285,55	14277,50
11813	86:04:0000001:156058	12063,00	235,50	2840836,50
11814	86:04:0000001:110894	13400,00	170,05	2278670,00
11815	86:04:0000001:10285	510,00	224,59	114540,90
11816	86:04:0000001:25998	5300,00	157,21	833213,00
11817	86:04:0000001:9515	1042,00	211,75	220643,50
11818	86:00:0000000:7017	21,00	285,55	5996,55
11819	86:04:0000001:147242	28382,00	158,82	4507629,24
11820	86:04:0000018:641	85122,00	244,65	20825097,30
11821	86:04:0000004:70	980,00	167,59	164238,20
11822	86:04:0000004:359	3,00	227,80	683,40
11823	86:04:0000001:29874	1877,00	202,13	379398,01
11824	86:00:0000000:15055	4470,00	216,57	968067,90
11825	86:04:0000001:9585	293,00	235,82	69095,26
11826	86:04:0000001:10092	2449,00	235,50	576739,50
11827	86:04:0000010:164	2400,00	151,52	363648,00
11828	86:04:0000001:28155	442,00	264,69	116992,98
11829	86:04:0000001:13691	1048,00	211,75	221914,00
11830	86:04:0000001:12141	6818,00	179,67	1224990,06
11831	86:04:0000001:126293	579,00	311,55	180387,45
11832	86:04:0000001:153230	70,00	235,50	16485,00
11833	86:04:0000001:99956	75606,00	235,50	17805213,00
11834	86:04:0000001:28789	100,00	235,50	23550,00
11835	86:00:0000000:17823	7190,00	206,94	1487898,60
11836	86:04:0000001:128421	5163,00	235,50	1215886,50
11837	86:04:0000001:13701	833,00	214,96	179061,68
11838	86:00:0000000:11759	726,00	253,46	184011,96
11839	86:04:0000001:113870	833,00	396,42	330217,86
11840	86:04:0000001:154403	1093,00	938,40	1025671,20
11841	86:04:0000001:4866	260,00	235,50	61230,00
11842	86:04:0000001:146146	700920,00	160,42	112441586,40
11843	86:04:0000001:10998	1102,00	210,15	231585,30
11844	86:04:0000001:27432	700,00	235,50	164850,00
11845	86:04:0000001:149942	145,00	235,50	34147,50
11846	86:04:0000018:9032	1222,00	600,60	733933,20
11847	86:04:0000001:37982	96700,00	142,77	13805859,00
11848	86:04:0000001:9266	3132,00	192,50	602910,00
11849	86:04:0000009:750	1500,00	179,07	268605,00
11850	86:04:0000001:8283	7700,00	235,50	1813350,00
11851	86:04:0000001:7335	1700,00	235,82	400894,00
11852	86:04:0000003:5918	875,00	813,74	712022,50
11853	86:04:0000007:662	4291,00	221,26	949426,66
11854	86:04:0000001:125847	16991,00	165,23	2807422,93
11855	86:04:0000003:658	448,00	921,21	412702,08
11856	86:00:0000000:16032	98830,00	165,23	16329680,90
11857	86:04:0000001:4541	9500,00	235,50	2237250,00
11858	86:00:0000000:10749	180,00	285,55	51399,00
11859	86:04:0000001:101478	2500,00	195,71	489275,00
11860	86:04:0000001:14528	3093,00	222,98	689677,14
11861	86:04:0000001:117926	10260,00	173,25	1777545,00
11862	86:04:0000001:153444	17168,00	235,50	4043064,00

11863	86:00:0000000:5363	4700,00	0,37	1739,00
11864	86:04:0000001:15164	1000,00	247,05	247050,00
11865	86:04:0000001:30904	611,00	221,38	135263,18
11866	86:04:0000001:153688	611,00	235,50	143890,50
11867	86:04:0000003:615	500,00	165,44	82720,00
11868	86:04:0000000:36	172600,00	0,37	63862,00
11869	86:00:0000000:33300	3100,00	0,31	961,00
11870	86:04:0000001:109337	175,00	245,44	42952,00
11871	86:00:0000000:31718	232943,00	0,54	125789,22
11872	86:04:0000001:27575	1300,00	206,94	269022,00
11873	86:04:0000003:331	350,00	165,44	57904,00
11874	86:04:0000001:24491	9102,00	235,50	2143521,00
11875	86:04:0000001:4627	9000,00	203,73	1833570,00
11876	86:04:0000001:130304	515,00	235,50	121282,50
11877	86:00:0000000:40282	12035,00	171,65	2065807,75
11878	86:04:0000000:14727	100,00	285,55	28555,00
11879	86:04:0000001:110560	1134,00	235,50	267057,00
11880	86:04:0000001:20810	2900,00	0,54	1566,00
11881	86:04:0000001:116794	26677,00	186,09	4964322,93
11882	86:04:0000001:146498	35558,00	181,27	6445598,66
11883	86:04:0000023:1442	1119,00	15,02	16807,38
11884	86:00:0000000:21053	54028,00	174,86	9447336,08
11885	86:04:0000001:24490	4170,00	235,50	982035,00
11886	86:04:0000001:112273	15250,00	235,50	3591375,00
11887	86:04:0000001:36188	27402,00	158,82	4351985,64
11888	86:04:0000001:160114	1462,00	205,34	300207,08
11889	86:04:0000001:8053	30000,00	182,88	5486400,00
11890	86:04:0000001:34459	2400,00	168,44	404256,00
11891	86:04:0000001:161295	111,00	235,50	26140,50
11892	86:04:0000018:11184	1005,00	284,48	285902,40
11893	86:04:0000018:324	56984,00	469,20	26736892,80
11894	86:04:0000001:112184	16814,00	165,23	2778177,22
11895	86:04:0000001:162730	219,00	242,23	53048,37
11896	86:04:0000018:8431	510,00	284,48	145084,80
11897	86:04:0000001:134419	600,00	401,20	240720,00
11898	86:04:0000019:70	1550,00	114,79	177924,50
11899	86:04:0000001:2625	10700,00	173,25	1853775,00
11900	86:04:0000001:10235	5651,00	157,21	888393,71
11901	86:04:0000001:124242	579,00	455,26	263595,54
11902	86:04:0000000:15755	998,00	0,54	538,92
11903	86:04:0000001:158914	526,00	224,59	118134,34
11904	86:04:0000001:17492	1480,00	235,50	348540,00
11905	86:04:0000001:107705	29628,00	235,50	6977394,00
11906	86:04:0000023:1393	258,00	202,03	52123,74
11907	86:04:0000001:22706	11600,00	171,65	1991140,00
11908	86:04:0000001:158844	946,00	235,50	222783,00
11909	86:04:0000001:126519	1800,00	173,25	311850,00
11910	86:04:0000001:97638	3600,00	235,50	847800,00
11911	86:04:0000001:21217	820,00	214,96	176267,20
11912	86:04:0000001:137271	9358,00	203,73	1906505,34
11913	86:04:0000001:96731	899,00	958,80	861961,20
11914	86:00:0000000:22775	20000,00	189,30	3786000,00
11915	86:04:0000001:101297	1750000,00	160,42	280735000,00
11916	86:04:0000001:8528	10400,00	173,25	1801800,00
11917	86:04:0000001:148628	416,00	266,30	110780,80
11918	86:04:0000001:124175	1500,00	391,52	587280,00
11919	86:04:0000001:123911	846,00	391,52	331225,92
11920	86:00:0000000:28568	56400,00	173,25	9771300,00
11921	86:04:0000001:150497	552,00	235,50	129996,00
11922	86:04:0000018:8202	1360,00	284,48	386892,80
11923	86:04:0000001:2994	15400,00	166,84	2569336,00
11924	86:04:0000018:9319	583,00	284,48	165851,84
11925	86:00:0000000:27227	50824,00	225,20	11445564,80
11926	86:04:0000001:152167	1802,00	202,13	364238,26
11927	86:04:0000001:113538	427,00	266,30	113710,10
11928	86:04:0000001:129445	6300,00	734,40	4626720,00
11929	86:04:0000001:152322	30753,00	157,21	4834679,13
11930	86:04:0000001:156307	55,00	245,44	13499,20
11931	86:04:0000001:159592	432,00	235,50	101736,00
11932	86:04:0000001:20992	5180,00	235,50	1219890,00
11933	86:00:0000000:14298	2558,00	227,80	582712,40
11934	86:00:0000000:9855	18100,00	0,42	7602,00
11935	86:04:0000009:143	2842,00	133,16	378440,72

11936	86:04:0000001:119619	716,00	218,17	156209,72
11937	86:00:0000000:20750	13300,00	0,37	4921,00
11938	86:04:0000001:160154	1546,00	235,50	364083,00
11939	86:04:0000001:116177	35766,00	235,50	8422893,00
11940	86:04:0000001:108334	9605,00	173,25	1664066,25
11941	86:00:0000000:17126	8504,00	225,20	1915100,80
11942	86:00:0000000:35770	64600,00	0,54	34884,00
11943	86:04:0000001:6135	4400,00	235,50	1036200,00
11944	86:00:0000000:14954	39890000,00	0,54	21540600,00
11945	86:04:0000001:25758	792,00	216,57	171523,44
11946	86:04:0000001:153027	5896,00	182,88	1078260,48
11947	86:00:0000000:23261	5800,00	0,54	3132,00
11948	86:04:0000018:7499	1323,00	1030,85	1363814,55
11949	86:00:0000000:37353	10052,00	0,31	3116,12
11950	86:04:0000001:14974	3083,00	235,50	726046,50
11951	86:04:0000001:20752	2360,00	235,50	555780,00
11952	86:04:0000001:5954	11000,00	200,53	2205830,00
11953	86:04:0000001:37863	14600,00	235,50	3438300,00
11954	86:04:0000023:19	1695,00	167,59	284065,05
11955	86:04:0000001:36396	27700,00	158,82	4399314,00
11956	86:04:0000023:913	1390,00	144,64	201049,60
11957	86:00:0000000:5433	4900,00	0,37	1813,00
11958	86:04:0000001:27209	77068,00	235,50	18149514,00
11959	86:04:0000001:105250	1514,00	455,26	689263,64
11960	86:04:0000001:154988	2089,00	198,92	415543,88
11961	86:04:0000001:16806	850,00	150,23	127695,50
11962	86:00:0000000:12039	4750,00	225,20	1069700,00
11963	86:04:0000001:148899	1819,00	173,25	315141,75
11964	86:00:0000000:367	69500000,00	0,37	25715000,00
11965	86:04:0000001:113254	986,00	211,75	208785,50
11966	86:04:0000001:133582	8668,00	174,86	1515686,48
11967	86:04:0000013:278	540,00	247,95	133893,00
11968	86:04:0000001:12082	2272,00	197,32	448311,04
11969	86:04:0000001:110673	39557,00	235,50	9315673,50
11970	86:04:0000018:8942	620,00	284,48	176377,60
11971	86:04:0000004:35	1290,00	167,59	216191,10
11972	86:04:0000001:2574	6000,00	235,50	1413000,00
11973	86:04:0000001:9533	7347,00	206,94	1520388,18
11974	86:04:0000001:4129	200,00	235,50	47100,00
11975	86:04:0000001:103837	4700,00	184,48	867056,00
11976	86:00:0000000:9013	78100,00	0,37	28897,00
11977	86:04:0000000:16773	25143,00	186,09	4678860,87
11978	86:04:0000001:161800	162,00	285,55	46259,10
11979	86:04:0000001:113320	53070,00	150,79	8002425,30
11980	86:04:0000001:15568	740,00	150,23	111170,20
11981	86:00:0000000:1283	23200,00	187,69	4354408,00
11982	86:04:0000000:15164	7450,00	206,94	1541703,00
11983	86:04:0000001:134713	14,00	245,44	3436,16
11984	86:04:0000018:10369	790,00	284,48	224739,20
11985	86:04:0000000:15370	49575,00	150,79	7475414,25
11986	86:04:0000001:37228	20300,00	162,02	3289006,00
11987	86:04:0000001:112725	1500,00	203,73	305595,00
11988	86:04:0000001:110942	12771,00	170,05	2171708,55
11989	86:04:0000001:122058	954,00	455,26	434318,04
11990	86:04:0000001:120151	3600,00	221,38	796968,00
11991	86:04:0000001:127417	341152,00	235,50	80341296,00
11992	86:04:0000001:124214	131670,00	235,50	31008285,00
11993	86:04:0000001:105601	20600,00	235,50	4851300,00
11994	86:04:0000000:1545	324300,00	160,42	52024206,00
11995	86:00:0000000:23369	18792,00	190,90	3587392,80
11996	86:04:0000001:24705	700,00	0,54	378,00
11997	86:04:0000001:119777	198910,00	137,96	27441623,60
11998	86:00:0000000:5149	11163,00	0,42	4688,46
11999	86:04:0000003:637	110,00	61,43	6757,30
12000	86:00:0000000:12121	17326,00	0,31	5371,06
12001	86:00:0000000:21676	44400,00	225,20	9998880,00
12002	86:04:0000001:3961	1500,00	235,50	353250,00
12003	86:04:0000001:103767	816,00	587,47	479375,52
12004	86:00:0000000:37283	100800,00	0,37	37296,00
12005	86:04:0000001:158211	18,00	1499,40	26989,20
12006	86:04:0000001:16789	610,00	455,26	277708,60
12007	86:04:0000001:109806	571,00	453,74	259085,54
12008	86:04:0000001:8068	15600,00	194,11	3028116,00

12009	86:04:0000018:821	600,00	284,48	170688,00
12010	86:04:0000001:116538	24700,00	160,42	3962374,00
12011	86:04:0000001:36305	1076,00	159,79	171934,04
12012	86:04:0000001:148201	81120,00	144,38	11712105,60
12013	86:04:0000018:469	2680,00	600,60	1609608,00
12014	86:04:0000001:103869	268,00	235,50	63114,00
12015	86:04:0000001:162781	98,00	245,44	24053,12
12016	86:04:0000009:260	390,00	179,07	69837,30
12017	86:04:0000001:4854	10000,00	202,13	2021300,00
12018	86:00:0000000:1426	200,00	283,94	56788,00
12019	86:04:0000000:17318	10,00	285,55	2855,50
12020	86:00:0000000:5132	23000,00	225,20	5179600,00
12021	86:04:0000001:10292	632,00	256,67	162215,44
12022	86:04:0000001:155325	619,00	235,50	145774,50
12023	86:04:0000001:124096	3301,00	222,98	736056,98
12024	86:04:0000001:17341	4400,00	235,50	1036200,00
12025	86:04:0000001:37409	755,00	253,46	191362,30
12026	86:04:0000001:599	9800,00	202,13	1980874,00
12027	86:04:0000000:17701	8343,00	176,46	1472205,78
12028	86:04:0000001:101708	13000,00	170,05	2210650,00
12029	86:04:0000001:11930	2951,00	192,50	568067,50
12030	86:04:0000001:112305	45300,00	152,40	6903720,00
12031	86:00:0000000:14667	72600,00	170,05	12345630,00
12032	86:04:0000001:21034	1635,00	0,54	882,90
12033	86:04:0000001:15903	650,00	455,26	295919,00
12034	86:04:0000001:124090	6006,00	182,88	1098377,28
12035	86:04:0000001:144209	23336,00	162,02	3780898,72
12036	86:04:0000001:122538	824,00	391,65	322719,60
12037	86:04:0000001:22193	1132,00	235,50	266586,00
12038	86:04:0000001:145679	329,00	200,53	65974,37
12039	86:04:0000000:16833	456,00	264,69	120698,64
12040	86:04:0000001:2682	500,00	235,50	117750,00
12041	86:04:0000001:109213	10300,00	173,25	1784475,00
12042	86:04:0000001:102249	11400,00	235,50	2684700,00
12043	86:00:0000000:22447	4300,00	0,54	2322,00
12044	86:00:0000000:23584	1900,00	0,31	589,00
12045	86:04:0000001:13824	116,00	245,44	28471,04
12046	86:04:0000001:121320	255000,00	137,96	35179800,00
12047	86:00:0000000:7743	2441,00	0,31	756,71
12048	86:04:0000001:173	18000,00	192,50	3465000,00
12049	86:04:0000001:31516	137585,00	118,71	16332715,35
12050	86:04:0000001:38040	10900,00	173,25	1888425,00
12051	86:04:0000000:17997	11317,00	171,65	1942563,05
12052	86:00:0000000:13967	23600,00	187,69	4429484,00
12053	86:04:0000001:13050	15504,00	166,84	2586687,36
12054	86:04:0000018:228	8260,00	861,33	7114585,80
12055	86:04:0000003:867	453,00	248,16	112416,48
12056	86:04:0000001:155417	4639,00	186,09	863271,51
12057	86:00:0000000:24638	2400,00	0,42	1008,00
12058	86:04:0000001:155136	4689,00	158,82	744706,98
12059	86:00:0000000:9737	2800,00	226,19	633332,00
12060	86:04:0000001:23380	500,00	194,11	97055,00
12061	86:04:0000001:108771	262600,00	137,96	36228296,00
12062	86:04:0000001:107755	2107,00	235,50	496198,50
12063	86:04:0000001:127035	15760,00	166,84	2629398,40
12064	86:04:0000018:8514	11,00	861,33	9474,63
12065	86:04:0000001:115086	1316,00	455,26	599122,16
12066	86:04:0000001:8025	21030,00	235,50	4952565,00
12067	86:04:0000001:8653	35400,00	155,61	5508594,00
12068	86:04:0000001:6785	10610,00	235,50	2498655,00
12069	86:04:0000001:147254	236,00	235,50	55578,00
12070	86:04:0000001:121184	1085,00	455,26	493957,10
12071	86:04:0000001:101596	3600,00	221,38	796968,00
12072	86:04:0000001:99249	122031,00	235,50	28738300,50
12073	86:04:0000001:26465	5100,00	182,88	932688,00
12074	86:04:0000001:11515	12794,00	170,05	2175619,70
12075	86:04:0000001:148442	2640,00	166,84	440457,60
12076	86:04:0000018:11932	4748,00	861,33	4089594,84
12077	86:04:0000001:102282	5348,00	182,88	978042,24
12078	86:04:0000001:161280	72,00	235,50	16956,00
12079	86:04:0000001:21576	22940,00	0,37	8487,80
12080	86:04:0000001:37156	205,00	242,23	49657,15
12081	86:04:0000001:104077	217,00	242,23	52563,91

12082	86:04:0000001:130693	57,00	1397,40	79651,80
12083	86:04:0000001:126841	679,00	455,26	309121,54
12084	86:04:0000001:105304	13600,00	235,50	3202800,00
12085	86:00:0000000:1418	420,00	225,20	94584,00
12086	86:04:0000001:154478	821,00	250,26	205463,46
12087	86:04:0000001:103963	9470,00	149,19	1412829,30
12088	86:04:0000001:132221	8075,00	205,34	1658120,50
12089	86:04:0000001:16926	113211,00	391,52	44324370,72
12090	86:04:0000001:28772	12400,00	235,50	2920200,00
12091	86:04:0000001:109511	29525,00	158,82	4689160,50
12092	86:04:0000001:1058	10600,00	200,53	2125618,00
12093	86:04:0000001:144459	417,00	235,50	98203,50
12094	86:04:0000001:36582	2900,00	816,00	2366400,00
12095	86:04:0000001:13990	300,00	235,50	70650,00
12096	86:04:0000001:8050	670,00	235,50	157785,00
12097	86:04:0000001:112943	40,00	235,50	9420,00
12098	86:04:0000001:96422	2000,00	0,31	620,00
12099	86:04:0000001:25905	30600,00	157,21	4810626,00
12100	86:04:0000001:7249	1509,00	203,73	307428,57
12101	86:04:0000001:17214	21800,00	235,50	5133900,00
12102	86:04:0000001:136642	84410,00	125,13	10562223,30
12103	86:04:0000001:1116	10000,00	202,13	2021300,00
12104	86:04:0000001:9067	5528,00	211,75	1170554,00
12105	86:04:0000018:8317	857,00	284,48	243799,36
12106	86:04:0000001:149639	4905,00	235,50	1155127,50
12107	86:04:0000001:113044	6700,00	208,55	1397285,00
12108	86:04:0000001:20755	16150,00	235,50	3803325,00
12109	86:04:0000001:36914	3600,00	221,38	796968,00
12110	86:04:0000023:171	1280,00	167,59	214515,20
12111	86:04:0000001:156424	9296,00	235,50	2189208,00
12112	86:04:0000001:35673	3700,00	219,78	813186,00
12113	86:04:0000001:31642	8500,00	176,46	1499910,00
12114	86:04:0000001:98155	3600,00	221,38	796968,00
12115	86:04:0000001:12384	2876,00	192,50	553630,00
12116	86:04:0000012:612	531,00	229,58	121906,98
12117	86:04:0000001:17529	38190,00	235,50	8993745,00
12118	86:04:0000001:5295	2000,00	0,31	620,00
12119	86:00:0000000:30181	1774,00	0,37	656,38
12120	86:04:0000001:120441	20,00	235,50	4710,00
12121	86:04:0000000:17651	8291,00	205,34	1702473,94
12122	86:04:0000001:147096	29480,00	158,82	4682013,60
12123	86:04:0000001:128682	42,00	245,44	10308,48
12124	86:04:0000001:25888	1317,00	206,94	272539,98
12125	86:04:0000001:126793	571,00	463,29	264538,59
12126	86:04:0000008:128	1450,00	167,59	243005,50
12127	86:04:0000001:15433	900,00	150,23	135207,00
12128	86:04:0000000:14684	6960,00	225,20	1567392,00
12129	86:04:0000001:100943	22500,00	139,57	3140325,00
12130	86:04:0000001:130694	32453,00	235,50	7642681,50
12131	86:04:0000001:8848	26500,00	235,50	6240750,00
12132	86:04:0000001:27643	92500,00	510,00	47175000,00
12133	86:04:0000001:36658	18600,00	163,63	3043518,00
12134	86:04:0000001:225	10600,00	173,25	1836450,00
12135	86:04:0000001:124678	41783,00	131,54	5496135,82
12136	86:04:0000001:96470	1900,00	235,50	447450,00
12137	86:04:0000001:128356	14291,00	765,00	10932615,00
12138	86:04:0000012:884	800,00	1,79	1432,00
12139	86:00:0000000:20885	600,00	258,28	154968,00
12140	86:04:0000001:28686	6687,00	235,50	1574788,50
12141	86:00:0000000:19356	444040,00	225,20	99997808,00
12142	86:00:0000000:12985	152900,00	160,42	24528218,00
12143	86:00:0000000:4891	13702,00	0,31	4247,62
12144	86:04:0000001:153858	701,00	235,50	165085,50
12145	86:04:0000001:113160	18924,00	235,50	4456602,00
12146	86:04:0000012:648	1151,00	197,44	227253,44
12147	86:04:0000001:4091	4520,00	235,50	1064460,00
12148	86:04:0000001:100903	4000,00	187,69	750760,00
12149	86:04:0000001:5312	29302,00	235,50	6900621,00
12150	86:04:0000007:121	900,00	169,89	152901,00
12151	86:04:0000001:150630	3036,00	235,50	714978,00
12152	86:04:0000001:112920	7170,00	179,67	1288233,90
12153	86:04:0000000:17012	7036,00	208,55	1467357,80
12154	86:04:0000001:23833	701,00	235,50	165085,50

12155	86:04:0000001:17771	17600,00	192,50	3388000,00
12156	86:00:0000000:7989	3100,00	0,37	1147,00
12157	86:04:0000001:21248	1400,00	176,46	247044,00
12158	86:04:0000001:22675	18400,00	235,50	4333200,00
12159	86:04:0000001:15019	77120,00	235,50	18161760,00
12160	86:04:0000000:17536	200,00	283,94	56788,00
12161	86:04:0000001:24539	13492,00	235,50	3177366,00
12162	86:00:0000000:11952	3000,00	0,37	1110,00
12163	86:04:0000001:4152	9400,00	235,50	2213700,00
12164	86:04:0000001:113322	156570,00	137,96	21600397,20
12165	86:04:0000001:128366	2343,00	197,32	462320,76
12166	86:04:0000001:11226	6922,00	179,67	1243675,74
12167	86:04:0000018:11716	617,00	284,48	175524,16
12168	86:04:0000001:3568	3200,00	235,50	753600,00
12169	86:04:0000001:97776	2800,00	194,11	543508,00
12170	86:04:0000018:10668	551,00	244,65	134802,15
12171	86:04:0000001:22510	33033,00	235,50	7779271,50
12172	86:04:0000001:114998	20933,00	235,50	4929721,50
12173	86:04:0000001:142833	8613,00	235,50	2028361,50
12174	86:04:0000001:122845	705,00	582,70	410803,50
12175	86:04:0000000:14785	115700,00	163,63	18931991,00
12176	86:04:0000001:125086	135,00	235,50	31792,50
12177	86:04:0000001:129200	960,00	211,75	203280,00
12178	86:04:0000003:196	3132,00	5433,59	17018003,88
12179	86:00:0000000:41702	92400,00	0,54	49896,00
12180	86:04:0000001:32120	126500,00	235,50	29790750,00
12181	86:04:0000001:111236	91200,00	166,84	15215808,00
12182	86:04:0000001:146411	31668,00	591,60	18734788,80
12183	86:04:0000001:8543	5000,00	184,48	922400,00
12184	86:04:0000001:115645	9400,00	173,25	1628550,00
12185	86:04:0000001:120382	10,00	235,50	2355,00
12186	86:04:0000001:37873	8800,00	235,50	2072400,00
12187	86:04:0000018:244	3602,00	861,33	3102510,66
12188	86:04:0000001:142559	9282,00	235,50	2185911,00
12189	86:04:0000001:16441	900,00	453,74	408366,00
12190	86:04:0000001:102241	727,00	235,50	171208,50
12191	86:04:0000001:124505	273,00	237,42	64815,66
12192	86:04:0000001:13965	14500,00	235,50	3414750,00
12193	86:04:0000001:25230	300,00	235,50	70650,00
12194	86:04:0000001:4395	2600,00	194,11	504686,00
12195	86:00:0000000:33383	700,00	0,54	378,00
12196	86:04:0000001:36950	3600,00	795,60	2864160,00
12197	86:04:0000001:158210	148,00	235,50	34854,00
12198	86:00:0000000:15066	14643,00	195,71	2865781,53
12199	86:04:0000001:25517	33200,00	155,61	5166252,00
12200	86:04:0000007:672	5745,00	221,26	1271138,70
12201	86:04:0000001:10562	8171,00	176,46	1441854,66
12202	86:04:0000008:350	247,00	167,59	41394,73
12203	86:04:0000001:6000	10600,00	200,53	2125618,00
12204	86:04:0000001:3963	400,00	235,50	94200,00
12205	86:04:0000001:134498	1016,00	455,26	462544,16
12206	86:04:0000001:27752	300,00	235,82	70746,00
12207	86:04:0000001:7162	378,00	231,00	87318,00
12208	86:04:0000001:108831	2813,00	192,50	541502,50
12209	86:04:0000001:24682	12800,00	145,98	1868544,00
12210	86:04:0000001:101883	12820,00	170,05	2180041,00
12211	86:04:0000000:16145	2498,00	0,54	1348,92
12212	86:04:0000001:152100	157,00	235,50	36973,50
12213	86:04:0000001:13496	631,00	221,38	139690,78
12214	86:04:0000001:3458	3900,00	235,50	918450,00
12215	86:04:0000023:213	853,00	144,64	123377,92
12216	86:04:0000001:6209	400,00	0,54	216,00
12217	86:00:0000000:9039	28800,00	225,20	6485760,00
12218	86:04:0000001:3094	20587,00	235,50	4848238,50
12219	86:04:0000001:100366	12196,00	198,92	2426028,32
12220	86:04:0000001:130400	28433,00	743,76	21147328,08
12221	86:04:0000001:12869	2787,00	194,11	540984,57
12222	86:00:0000000:7730	8200,00	0,37	3034,00
12223	86:04:0000013:23	2472,00	165,30	408621,60
12224	86:04:0000001:17525	800,00	235,50	188400,00
12225	86:04:0000001:161771	1671,00	235,82	394055,22
12226	86:04:0000001:126039	1166,00	458,52	534634,32
12227	86:04:0000001:150189	5103,00	213,36	1088776,08

12228	86:04:0000018:11664	934,00	244,65	228503,10
12229	86:00:0000000:24034	209150,00	0,31	64836,50
12230	86:04:0000001:155	41600,00	152,40	6339840,00
12231	86:04:0000001:17209	49600,00	235,50	11680800,00
12232	86:04:0000001:132090	38386,00	154,00	5911444,00
12233	86:04:0000001:129492	2690,00	194,11	522155,90
12234	86:04:0000001:15919	750,00	455,26	341445,00
12235	86:04:0000001:110007	800,00	216,57	173256,00
12236	86:04:0000001:121848	538,00	391,52	210637,76
12237	86:04:0000000:14309	68053,00	170,05	11572412,65
12238	86:04:0000001:28235	20800,00	235,50	4898400,00
12239	86:00:0000000:15100	1990,00	232,61	462893,90
12240	86:04:0000018:10891	1145,00	244,65	280124,25
12241	86:04:0000001:11340	21086,00	162,02	3416353,72
12242	86:04:0000001:3386	17409,00	192,50	3351232,50
12243	86:04:0000001:134285	6099,00	632,40	3857007,60
12244	86:04:0000001:23883	54400,00	0,31	16864,00
12245	86:04:0000001:122564	20460,00	162,02	3314929,20
12246	86:04:0000001:94916	1800,00	235,50	423900,00
12247	86:04:0000001:106553	18500,00	163,63	3027155,00
12248	86:04:0000001:675	14600,00	195,71	2857366,00
12249	86:04:0000001:22094	5000,00	0,37	1850,00
12250	86:04:0000023:354	1750,00	167,59	293282,50
12251	86:04:0000001:107905	6761,00	179,67	1214748,87
12252	86:04:0000001:25133	6800,00	179,67	1221756,00
12253	86:04:0000018:7693	2551,00	1538,58	3924917,58
12254	86:04:0000001:13962	4100,00	235,50	965550,00
12255	86:04:0000001:7720	18400,00	163,63	3010792,00
12256	86:04:0000001:15250	520,00	455,26	236735,20
12257	86:04:0000000:14839	1344,00	240,63	323406,72
12258	86:00:0000000:12394	5400,00	0,37	1998,00
12259	86:04:0000001:161393	3,00	211,75	635,25
12260	86:04:0000001:26242	27100,00	158,82	4304022,00
12261	86:04:0000001:8144	7900,00	205,34	1622186,00
12262	86:04:0000001:107767	10407,00	173,25	1803012,75
12263	86:04:0000001:94957	29500,00	158,82	4685190,00
12264	86:00:0000000:9097	21040,00	0,31	6522,40
12265	86:04:0000001:473	611,00	491,95	300581,45
12266	86:04:0000001:22302	2971,00	0,54	1604,34
12267	86:00:0000000:17262	21700,00	189,30	4107810,00
12268	86:04:0000001:35321	2182,00	235,50	513861,00
12269	86:04:0000001:162301	5093,00	157,21	800670,53
12270	86:04:0000001:734	6000,00	211,75	1270500,00
12271	86:04:0000001:6289	50306,00	235,50	11847063,00
12272	86:04:0000001:7814	6500,00	210,15	1365975,00
12273	86:04:0000001:2502	4746,00	184,48	875542,08
12274	86:04:0000001:16437	900,00	458,52	412668,00
12275	86:04:0000001:106709	24093,00	235,50	5673901,50
12276	86:04:0000001:117355	11300,00	171,65	1939645,00
12277	86:04:0000001:17273	200,00	0,31	62,00
12278	86:04:0000001:120241	12154,00	673,20	8182072,80
12279	86:04:0000001:106469	79030,00	168,44	13311813,20
12280	86:04:0000018:11535	1080,00	600,60	648648,00
12281	86:04:0000001:132716	14600,00	144,38	2107948,00
12282	86:04:0000001:17284	530,00	453,74	240482,20
12283	86:04:0000000:16972	418,00	266,30	111313,40
12284	86:04:0000001:18188	1000,00	211,75	211750,00
12285	86:04:0000001:114873	1100,00	243,84	268224,00
12286	86:04:0000022:2	1730,00	98,72	170785,60
12287	86:04:0000001:116251	11280,00	171,65	1936212,00
12288	86:04:0000001:22572	16347,00	166,84	2727333,48
12289	86:04:0000001:7355	20000,00	162,02	3240400,00
12290	86:04:0000001:11745	8522,00	205,34	1749907,48
12291	86:04:0000009:257	1250,00	268,61	335762,50
12292	86:04:0000001:35312	50300,00	129,94	6535982,00
12293	86:04:0000001:98764	15940,00	0,31	4941,40
12294	86:04:0000001:107715	114242,00	235,50	26903991,00
12295	86:00:0000000:22689	1500,00	0,37	555,00
12296	86:04:0000001:11711	5883,00	211,75	1245725,25
12297	86:04:0000001:121164	659,00	592,25	390292,75
12298	86:04:0000001:105423	15900,00	235,50	3744450,00
12299	86:04:0000001:106372	21600,00	162,02	3499632,00
12300	86:04:0000001:137712	17837,00	192,50	3433622,50

12301	86:04:0000001:115927	16,00	285,55	4568,80
12302	86:04:0000001:127193	4782,00	184,48	882183,36
12303	86:04:0000001:128651	1078,00	211,75	228266,50
12304	86:04:0000001:150660	50,00	235,50	11775,00
12305	86:04:0000003:5066	1497,00	165,44	247663,68
12306	86:04:0000001:110914	139,00	235,50	32734,50
12307	86:04:0000001:13685	1960,00	200,53	393038,80
12308	86:00:0000000:41307	12140,00	0,54	6555,60
12309	86:04:0000001:28970	65,00	235,50	15307,50
12310	86:04:0000001:1139	7600,00	836,40	6356640,00
12311	86:04:0000001:154585	6150,00	210,15	1292422,50
12312	86:04:0000001:21704	4700,00	214,96	1010312,00
12313	86:04:0000001:113948	47530,00	152,40	7243572,00
12314	86:00:0000000:34092	28200,00	0,54	15228,00
12315	86:04:0000001:104056	6267,00	155,61	975207,87
12316	86:04:0000001:108298	1200,00	918,00	1101600,00
12317	86:04:0000001:129852	2263,00	170,05	384823,15
12318	86:04:0000001:21744	265,00	235,50	62407,50
12319	86:04:0000001:122	14600,00	195,71	2857366,00
12320	86:04:0000001:156090	2719,00	194,11	527785,09
12321	86:04:0000001:145883	81,00	211,75	17151,75
12322	86:04:0000001:27884	10700,00	235,50	2519850,00
12323	86:04:0000001:112739	1164,00	235,50	274122,00
12324	86:04:0000018:10306	602,00	284,48	171256,96
12325	86:04:0000001:126950	11465,00	171,65	1967967,25
12326	86:04:0000001:103855	639,00	256,67	164012,13
12327	86:04:0000001:154678	372,00	231,00	85932,00
12328	86:04:0000001:4426	1000,00	235,50	235500,00
12329	86:04:0000001:143522	410,00	229,40	94054,00
12330	86:04:0000001:14416	700,00	150,23	105161,00
12331	86:04:0000018:9264	1194,00	284,48	339669,12
12332	86:04:0000001:30905	90,00	245,44	22089,60
12333	86:04:0000001:11417	3637,00	189,30	688484,10
12334	86:04:0000001:24087	6600,00	208,55	1376430,00
12335	86:04:0000001:21159	25852,00	160,42	4147177,84
12336	86:04:0000015:436	140,00	151,52	21212,80
12337	86:04:0000001:107703	2871,00	235,50	676120,50
12338	86:00:0000000:4274	11500,00	225,20	2589800,00
12339	86:04:0000001:117245	33500,00	155,61	5212935,00
12340	86:04:0000001:130773	57,00	235,50	13423,50
12341	86:00:0000000:8343	32700,00	0,37	12099,00
12342	86:04:0000001:1982	20110,00	162,02	3258222,20
12343	86:04:0000001:96454	6000,00	211,75	1270500,00
12344	86:04:0000001:105055	22,00	235,50	5181,00
12345	86:04:0000001:102289	575,00	221,38	127293,50
12346	86:04:0000001:21249	6200,00	181,27	1123874,00
12347	86:04:0000000:16807	30835,00	182,88	5639104,80
12348	86:04:0000001:147649	963,00	520,61	501347,43
12349	86:04:0000001:130640	6912,00	235,50	1627776,00
12350	86:04:0000001:1196	9600,00	816,00	7833600,00
12351	86:04:0000013:309	480,00	1,60	768,00
12352	86:04:0000001:109756	4180,00	235,50	984390,00
12353	86:04:0000021:108	1850,00	98,72	182632,00
12354	86:04:0000001:129525	52,00	235,50	12246,00
12355	86:04:0000001:119332	9,00	245,44	2208,96
12356	86:04:0000001:28671	689,00	219,78	151428,42
12357	86:00:0000000:1209	18400,00	190,90	3512560,00
12358	86:04:0000001:9147	45948,00	152,40	7002475,20
12359	86:04:0000001:109742	6470,00	210,15	1359670,50
12360	86:00:0000000:11221	205,00	225,20	46166,00
12361	86:04:0000001:14957	41000,00	663,00	27183000,00
12362	86:04:0000001:122873	4488,00	186,09	835171,92
12363	86:04:0000001:27144	18000,00	0,37	6660,00
12364	86:04:0000001:148041	3600,00	221,38	796968,00
12365	86:04:0000001:3832	41100,00	152,40	6263640,00
12366	86:04:0000001:4371	2800,00	166,84	467152,00
12367	86:04:0000001:1657	10600,00	200,53	2125618,00
12368	86:04:0000001:149374	5730,00	182,88	1047902,40
12369	86:04:0000001:21901	100,00	245,44	24544,00
12370	86:04:0000001:22639	7800,00	178,07	1388946,00
12371	86:04:0000001:29030	2600,00	194,11	504686,00
12372	86:04:0000012:894	260,00	344,37	89536,20
12373	86:04:0000001:26310	7640,00	235,50	1799220,00

12374	86:04:0000001:155665	577,00	235,50	135883,50
12375	86:00:0000000:4272	2800,00	225,20	630560,00
12376	86:04:0000001:13144	275,00	275,92	75878,00
12377	86:04:0000001:135542	1078,00	211,75	228266,50
12378	86:04:0000001:34490	3700,00	0,54	1998,00
12379	86:04:0000001:26181	4800,00	184,48	885504,00
12380	86:04:0000001:132054	4830,00	158,82	767100,60
12381	86:04:0000001:162670	67,00	245,44	16444,48
12382	86:00:0000000:2526	1000,00	247,05	247050,00
12383	86:00:0000000:8991	500,00	235,50	117750,00
12384	86:04:0000018:862	2061,00	734,40	1513598,40
12385	86:04:0000001:23303	4000,00	187,69	750760,00
12386	86:04:0000001:143573	322,00	234,21	75415,62
12387	86:00:0000000:26908	21,00	225,20	4729,20
12388	86:04:0000001:125614	1500,00	455,26	682890,00
12389	86:04:0000001:119997	416,00	391,52	162872,32
12390	86:04:0000001:6578	6800,00	235,50	1601400,00
12391	86:04:0000001:15528	700,00	150,23	105161,00
12392	86:04:0000001:1633	10600,00	200,53	2125618,00
12393	86:04:0000001:134897	5801,00	182,88	1060886,88
12394	86:04:0000001:11902	714,00	218,17	155773,38
12395	86:04:0000001:119910	8973,00	174,86	1569018,78
12396	86:04:0000001:97779	9000,00	174,86	1573740,00
12397	86:04:0000001:17652	1090,00	235,50	256695,00
12398	86:04:0000001:123181	842,00	455,26	383328,92
12399	86:04:0000001:28229	6200,00	0,31	1922,00
12400	86:04:0000001:4065	5300,00	235,50	1248150,00
12401	86:04:0000001:22731	9500,00	235,50	2237250,00
12402	86:04:0000000:17534	52045,00	174,86	9100588,70
12403	86:04:0000001:35288	656,00	391,52	256837,12
12404	86:04:0000001:156654	717,00	235,50	168853,50
12405	86:04:0000001:117771	2380,00	197,32	469621,60
12406	86:04:0000000:13762	24700,00	186,09	4596423,00
12407	86:04:0000001:112610	50528,00	129,94	6565608,32
12408	86:04:0000001:97790	21300,00	162,02	3451026,00
12409	86:04:0000001:13290	3956,00	187,69	742501,64
12410	86:04:0000001:97786	3500,00	190,90	668150,00
12411	86:04:0000001:4807	2370,00	229,40	543678,00
12412	86:04:0000000:17046	4109,00	218,17	896460,53
12413	86:04:0000001:107279	154200,00	137,96	21273432,00
12414	86:04:0000001:125892	25293,00	160,42	4057503,06
12415	86:00:0000000:32416	3400,00	0,37	1258,00
12416	86:04:0000009:284	1247,00	208,55	260061,85
12417	86:00:0000000:20541	6043,00	0,37	2235,91
12418	86:04:0000001:27268	7100,00	846,60	6010860,00
12419	86:04:0000001:1721	18600,00	163,63	3043518,00
12420	86:04:0000001:142655	9188,00	235,50	2163774,00
12421	86:04:0000000:16805	4151,00	218,17	905623,67
12422	86:04:0000001:145663	1930,00	200,53	387022,90
12423	86:04:0000001:4294	700,00	235,50	164850,00
12424	86:04:0000001:162893	17,00	245,44	4172,48
12425	86:00:0000000:2741	2410,00	227,80	548998,00
12426	86:00:0000000:23446	80,00	235,50	18840,00
12427	86:04:0000000:16028	20651,00	189,30	3909234,30
12428	86:04:0000001:37807	33800,00	235,50	7959900,00
12429	86:04:0000001:94812	1223,00	386,87	473142,01
12430	86:04:0000001:32299	1500,00	174,86	262290,00
12431	86:04:0000001:150658	20,00	235,50	4710,00
12432	86:00:0000000:31544	141300,00	0,54	76302,00
12433	86:04:0000001:101523	79000,00	125,13	9885270,00
12434	86:04:0000001:127864	82,00	245,44	20126,08
12435	86:04:0000001:203	9600,00	173,25	1663200,00
12436	86:04:0000001:128304	4447,00	186,09	827542,23
12437	86:04:0000001:22725	3600,00	235,50	847800,00
12438	86:04:0000001:121973	574,00	525,38	301568,12
12439	86:04:0000004:407	3,00	227,80	683,40
12440	86:04:0000001:101767	1900,00	232,61	441959,00
12441	86:04:0000001:98315	4800,00	184,48	885504,00
12442	86:04:0000001:3472	2842,00	224,59	638284,78
12443	86:04:0000001:5573	2778,00	194,11	539237,58
12444	86:04:0000001:159619	31344,00	157,21	4927590,24
12445	86:04:0000000:14805	72139,00	170,05	12267236,95
12446	86:04:0000001:2298	18100,00	190,90	3455290,00

12447	86:04:0000018:9870	733,00	244,65	179328,45
12448	86:04:0000001:121591	1199,00	458,52	549765,48
12449	86:04:0000001:132979	5060,00	182,88	925372,80
12450	86:04:0000001:28522	8200,00	176,46	1446972,00
12451	86:04:0000001:128065	16212,00	235,50	3817926,00
12452	86:04:0000001:133719	4,00	1499,40	5997,60
12453	86:04:0000001:29439	86300,00	142,77	12321051,00
12454	86:04:0000000:17645	22197,00	162,02	3596357,94
12455	86:04:0000001:12086	751,00	218,17	163845,67
12456	86:04:0000001:96558	900,00	248,65	223785,00
12457	86:04:0000001:2235	14100,00	168,44	2375004,00
12458	86:00:0000000:17849	3600,00	221,38	796968,00
12459	86:04:0000001:5900	101300,00	142,77	14462601,00
12460	86:04:0000001:2420	9018,00	150,79	1359824,22
12461	86:04:0000001:132083	16782,00	192,50	3230535,00
12462	86:04:0000001:115657	76570,00	168,44	12897450,80
12463	86:00:0000000:7314	6500,00	0,54	3510,00
12464	86:04:0000001:4018	3900,00	189,30	738270,00
12465	86:04:0000001:6130	1600,00	203,73	325968,00
12466	86:04:0000023:116	2480,00	167,59	415623,20
12467	86:04:0000001:114892	1500,00	448,96	673440,00
12468	86:04:0000001:128347	775,00	455,26	352826,50
12469	86:04:0000001:95193	358,00	235,50	84309,00
12470	86:04:0000001:96656	39,00	235,50	9184,50
12471	86:04:0000001:9881	6458,00	210,15	1357148,70
12472	86:04:0000001:13188	15376,00	194,11	2984635,36
12473	86:04:0000001:128266	16,00	285,55	4568,80
12474	86:04:0000001:122513	575,00	520,61	299350,75
12475	86:04:0000001:10769	4427,00	186,09	823820,43
12476	86:04:0000001:148671	536,00	235,50	126228,00
12477	86:04:0000000:16872	3000,00	224,59	673770,00
12478	86:04:0000001:27565	100,00	245,44	24544,00
12479	86:04:0000001:35024	665,00	391,52	260360,80
12480	86:00:0000000:20448	13600,00	0,37	5032,00
12481	86:04:0000001:35718	5600,00	0,54	3024,00
12482	86:04:0000000:15264	66530,00	147,59	9819162,70
12483	86:04:0000001:153389	13631,00	235,50	3210100,50
12484	86:04:0000001:14962	5000,00	214,96	1074800,00
12485	86:04:0000001:1155	10600,00	795,60	8433360,00
12486	86:04:0000001:20806	1200,00	0,54	648,00
12487	86:04:0000001:960	18600,00	190,90	3550740,00
12488	86:04:0000001:4618	20000,00	162,02	3240400,00
12489	86:04:0000000:14829	2344,00	229,40	537713,60
12490	86:04:0000001:18214	290,00	235,82	68387,80
12491	86:04:0000001:32125	7400,00	152,40	1127760,00
12492	86:04:0000001:38081	400,00	235,50	94200,00
12493	86:00:0000000:20892	1600,00	0,37	592,00
12494	86:04:0000001:24934	6120,00	235,50	1441260,00
12495	86:04:0000001:17161	3800,00	189,30	719340,00
12496	86:04:0000001:97799	4100,00	187,69	769529,00
12497	86:04:0000001:23779	33,00	235,50	7771,50
12498	86:04:0000000:15807	9199,00	203,73	1874112,27
12499	86:04:0000001:24799	5300,00	0,54	2862,00
12500	86:00:0000000:40175	10000,00	202,13	2021300,00
12501	86:04:0000007:136	586,00	169,89	99555,54
12502	86:04:0000001:115782	50777,00	150,79	7656663,83
12503	86:04:0000001:15050	51772,00	235,50	12192306,00
12504	86:04:0000001:32357	8840,00	235,50	2081820,00
12505	86:04:0000003:154	403,00	165,44	66672,32
12506	86:04:0000001:128265	3583,00	221,38	793204,54
12507	86:04:0000001:148865	150,00	245,44	36816,00
12508	86:04:0000001:23201	1000,00	0,37	370,00
12509	86:04:0000001:6424	10600,00	200,53	2125618,00
12510	86:04:0000001:9294	1811,00	202,13	366057,43
12511	86:04:0000001:13075	12656,00	170,05	2152152,80
12512	86:00:0000000:20608	6850,00	0,54	3699,00
12513	86:04:0000012:773	420,00	229,58	96423,60
12514	86:04:0000001:430	1496,00	396,42	593044,32
12515	86:04:0000001:129348	4024,00	235,50	947652,00
12516	86:04:0000001:148676	9846,00	235,50	2318733,00
12517	86:04:0000015:405	760,00	307,64	233806,40
12518	86:04:0000000:15039	5883,00	182,88	1075883,04
12519	86:04:0000001:101322	142200,00	160,42	22811724,00

12520	86:04:0000001:2128	2560,00	235,50	602880,00
12521	86:04:0000001:37596	15700,00	0,42	6594,00
12522	86:04:0000001:152188	168020,00	160,42	26953768,40
12523	86:04:0000001:120344	123140,00	139,57	17186649,80
12524	86:04:0000001:98275	4800,00	0,37	1776,00
12525	86:04:0000001:123902	589,00	391,52	230605,28
12526	86:04:0000001:9454	255,00	239,03	60952,65
12527	86:04:0000000:15661	36633,00	179,67	6581851,11
12528	86:04:0000015:448	4,00	235,40	941,60
12529	86:04:0000001:121182	1016,00	455,26	462544,16
12530	86:04:0000001:14932	16450,00	642,60	10570770,00
12531	86:04:0000001:15986	790,00	539,71	426370,90
12532	86:04:0000001:13328	813,00	216,57	176071,41
12533	86:04:0000001:147700	375,00	231,00	86625,00
12534	86:04:0000001:131305	67385,00	235,50	15869167,50
12535	86:04:0000000:17601	1900,00	225,20	427880,00
12536	86:04:0000001:23338	2000,00	200,53	401060,00
12537	86:04:0000001:20697	30320,00	157,21	4766607,20
12538	86:04:0000001:25535	23700,00	162,02	3839874,00
12539	86:04:0000001:722	11000,00	200,53	2205830,00
12540	86:04:0000001:134318	7215,00	178,07	1284775,05
12541	86:04:0000001:29739	658,00	235,50	154959,00
12542	86:04:0000001:6960	10000,00	0,31	3100,00
12543	86:04:0000018:10894	400,00	244,65	97860,00
12544	86:04:0000001:13500	185,00	245,44	45406,40
12545	86:04:0000001:15656	1050,00	539,71	566695,50
12546	86:04:0000001:37736	48800,00	152,40	7437120,00
12547	86:04:0000001:110114	4095,00	235,50	964372,50
12548	86:04:0000001:153859	575,00	235,50	135412,50
12549	86:00:0000000:34063	74260,00	0,31	23020,60
12550	86:00:0000000:17905	25289,00	186,09	4706030,01
12551	86:04:0000001:117035	4760,00	184,48	878124,80
12552	86:04:0000001:148619	257,00	277,53	71325,21
12553	86:04:0000001:105760	23519,00	162,02	3810548,38
12554	86:04:0000001:12727	2500,00	227,80	569500,00
12555	86:04:0000001:147139	5581,00	235,50	1314325,50
12556	86:00:0000000:5102	65447,00	225,20	14738664,40
12557	86:04:0000001:119346	14000,00	144,38	2021320,00
12558	86:04:0000001:26350	10,00	235,50	2355,00
12559	86:04:0000001:158747	13822,00	168,44	2328177,68
12560	86:00:0000000:33188	10976,00	0,31	3402,56
12561	86:04:0000000:14429	1184141,00	225,20	266668553,20
12562	86:04:0000012:712	477,00	229,58	109509,66
12563	86:04:0000001:134660	16490,00	192,50	3174325,00
12564	86:04:0000013:710	290,00	247,95	71905,50
12565	86:04:0000001:1042	9239,00	444,15	4103501,85
12566	86:04:0000001:155895	4962,00	184,48	915389,76
12567	86:04:0000001:32013	1000,00	211,75	211750,00
12568	86:04:0000001:102915	1500,00	491,95	737925,00
12569	86:04:0000001:13314	5310,00	182,88	971092,80
12570	86:04:0000001:20796	75400,00	125,13	9434802,00
12571	86:04:0000001:116637	614,00	150,23	92241,22
12572	86:04:0000001:153893	158,00	1213,80	191780,40
12573	86:04:0000018:8344	722,00	284,48	205394,56
12574	86:04:0000001:159829	7135,00	179,67	1281945,45
12575	86:00:0000000:23492	1459079,00	160,42	234065453,18
12576	86:04:0000001:98284	11006,00	235,50	2591913,00
12577	86:04:0000001:11017	13398,00	145,98	1955840,04
12578	86:04:0000001:35406	300,00	235,50	70650,00
12579	86:04:0000001:9206	18301,00	163,63	2994592,63
12580	86:04:0000001:16559	300,00	455,26	136578,00
12581	86:04:0000001:132604	36884,00	154,00	5680136,00
12582	86:04:0000001:100585	17000,00	235,50	4003500,00
12583	86:04:0000001:10910	6034,00	181,27	1093783,18
12584	86:04:0000001:3947	5215,00	182,88	953719,20
12585	86:04:0000018:9439	781,00	244,65	191071,65
12586	86:04:0000001:155396	52,00	235,50	12246,00
12587	86:04:0000001:95276	40000,00	0,31	12400,00
12588	86:04:0000001:101955	11797,00	198,92	2346659,24
12589	86:04:0000001:141302	280,00	275,92	77257,60
12590	86:04:0000001:120962	500,00	224,59	112295,00
12591	86:00:0000000:38682	92,00	285,55	26270,60
12592	86:00:0000000:22639	6941,00	0,31	2151,71

12593	86:04:0000001:16904	767,00	150,23	115226,41
12594	86:04:0000001:156277	7331,00	235,50	1726450,50
12595	86:04:0000012:916	970,00	223,99	217270,30
12596	86:04:0000001:26299	550,00	235,50	129525,00
12597	86:04:0000001:162777	4877,00	184,48	899708,96
12598	86:04:0000001:23685	41900,00	152,40	6385560,00
12599	86:04:0000001:34589	16600,00	142,77	2369982,00
12600	86:04:0000001:1627	10600,00	200,53	2125618,00
12601	86:00:0000000:36139	36760,00	0,54	19850,40
12602	86:04:0000001:124287	587,00	455,26	267237,62
12603	86:04:0000001:156629	70494,00	125,13	8820914,22
12604	86:04:0000001:30122	132800,00	137,96	18321088,00
12605	86:04:0000001:131465	370,00	231,00	85470,00
12606	86:04:0000001:162564	40,00	285,55	11422,00
12607	86:04:0000001:35557	7290,00	152,40	1110996,00
12608	86:00:0000000:20506	26700,00	0,37	9879,00
12609	86:04:0000001:3635	45500,00	652,80	29702400,00
12610	86:04:0000001:28998	3958,00	235,50	932109,00
12611	86:00:0000000:7710	2800,00	225,20	630560,00
12612	86:04:0000001:128687	870,00	214,96	187015,20
12613	86:04:0000013:286	830,00	165,30	137199,00
12614	86:04:0000001:100274	3600,00	221,38	796968,00
12615	86:04:0000018:8361	1076,00	284,48	306100,48
12616	86:04:0000001:9637	5459,00	182,88	998341,92
12617	86:04:0000000:18144	6000,00	211,75	1270500,00
12618	86:00:0000000:24631	69500,00	0,31	21545,00
12619	86:04:0000001:15996	500,00	539,71	269855,00
12620	86:04:0000000:16585	1494,00	237,42	354705,48
12621	86:04:0000001:132129	34693,00	155,61	5398577,73
12622	86:04:0000001:24742	8216,00	235,50	1934868,00
12623	86:04:0000001:146940	1059,00	211,75	224243,25
12624	86:04:0000001:35004	800,00	216,57	173256,00
12625	86:04:0000001:6476	7000,00	235,50	1648500,00
12626	86:00:0000000:28132	2300,00	229,40	527620,00
12627	86:04:0000001:120357	7,00	235,50	1648,50
12628	86:04:0000001:32098	65390,00	0,37	24194,30
12629	86:04:0000001:10864	11805,00	171,65	2026328,25
12630	86:04:0000001:36134	27373,00	158,82	4347379,86
12631	86:04:0000018:9035	1168,00	600,60	701500,80
12632	86:04:0000001:20705	90,00	245,44	22089,60
12633	86:04:0000001:15786	985,00	405,98	399890,30
12634	86:04:0000001:11964	1530,00	203,73	311706,90
12635	86:04:0000001:1744	16000,00	194,11	3105760,00
12636	86:04:0000001:146135	720,00	253,46	182491,20
12637	86:04:0000001:124730	961,00	455,26	437504,86
12638	86:04:0000001:135695	805,00	251,86	202747,30
12639	86:04:0000001:37693	17800,00	642,60	11438280,00
12640	86:04:0000001:113886	1124,00	463,29	520737,96
12641	86:04:0000001:27377	165134,00	137,96	22781886,64
12642	86:04:0000001:34599	26200,00	186,09	4875558,00
12643	86:04:0000001:99305	20,00	1744,20	34884,00
12644	86:04:0000001:158359	1365,00	235,50	321457,50
12645	86:04:0000001:22729	2900,00	235,50	682950,00
12646	86:04:0000018:451	4630,00	897,60	4155888,00
12647	86:04:0000015:454	1500,00	204,33	306495,00
12648	86:00:0000000:23265	37400,00	0,54	20196,00
12649	86:04:0000000:1245	3600,00	221,38	796968,00
12650	86:04:0000000:14371	1400,00	225,20	315280,00
12651	86:04:0000001:157277	869,00	235,50	204649,50
12652	86:04:0000001:36346	751,00	235,50	176860,50
12653	86:04:0000001:6575	3200,00	235,50	753600,00
12654	86:04:0000001:155341	588,00	235,50	138474,00
12655	86:04:0000001:17758	1280,00	235,50	301440,00
12656	86:04:0000001:29115	13700,00	144,38	1978006,00
12657	86:04:0000001:126808	33054,00	155,61	5143532,94
12658	86:04:0000001:21369	20434,00	235,50	4812207,00
12659	86:04:0000001:5682	21600,00	189,30	4088880,00
12660	86:04:0000001:36295	556,00	142,97	79491,32
12661	86:04:0000001:111888	8095,00	235,50	1906372,50
12662	86:00:0000000:22797	600,00	258,28	154968,00
12663	86:04:0000001:111812	4919,00	235,50	1158424,50
12664	86:04:0000001:128413	590,00	258,28	152385,20
12665	86:04:0000001:36764	3600,00	221,38	796968,00

12666	86:00:0000000:40001	1122,00	225,20	252674,40
12667	86:00:0000000:21603	71800,00	170,05	12209590,00
12668	86:04:0000001:158441	1874,00	235,50	441327,00
12669	86:04:0000001:116984	170,00	211,75	35997,50
12670	86:04:0000001:14607	3600,00	221,38	796968,00
12671	86:04:0000001:125901	13322,00	170,05	2265406,10
12672	86:04:0000018:11544	195,00	624,62	121800,90
12673	86:04:0000000:18048	11400,00	198,92	2267688,00
12674	86:00:0000000:27743	200,00	283,94	56788,00
12675	86:04:0000001:5783	700,00	150,23	105161,00
12676	86:04:0000001:153750	336,00	235,50	79128,00
12677	86:04:0000001:11660	35320,00	155,61	5496145,20
12678	86:04:0000001:3586	3100,00	235,50	730050,00
12679	86:04:0000018:10659	891,00	284,48	253471,68
12680	86:04:0000001:130414	14436,00	144,38	2084269,68
12681	86:04:0000001:107458	10109400,00	235,50	2380763700,00
12682	86:04:0000001:94849	12800,00	170,05	2176640,00
12683	86:04:0000001:133579	2532,00	195,71	495537,72
12684	86:04:0000001:115352	71800,00	145,98	10481364,00
12685	86:04:0000001:115561	7522,00	178,07	1339442,54
12686	86:04:0000001:16799	1028,00	455,26	468007,28
12687	86:04:0000001:1297	18600,00	190,90	3550740,00
12688	86:04:0000001:13317	1935,00	200,53	388025,55
12689	86:04:0000000:16299	9374,00	0,54	5061,96
12690	86:04:0000000:15591	1270,00	242,23	307632,10
12691	86:00:0000000:23583	200,00	0,54	108,00
12692	86:00:0000000:29781	630,00	0,54	340,20
12693	86:04:0000001:17008	450000,00	14,57	6556500,00
12694	86:04:0000000:17090	900,00	213,36	192024,00
12695	86:04:0000001:11382	9951,00	173,25	1724010,75
12696	86:04:0000000:14739	700,00	255,07	178549,00
12697	86:04:0000001:13568	14965,00	166,84	2496760,60
12698	86:04:0000001:98167	3375,00	190,90	644287,50
12699	86:00:0000000:30403	8523,00	225,20	1919379,60
12700	86:04:0000001:24151	4,00	235,50	942,00
12701	86:04:0000018:947	69817,00	622,20	43440137,40
12702	86:04:0000001:10210	363,00	235,50	85486,50
12703	86:04:0000001:102665	173500,00	137,96	23936060,00
12704	86:04:0000001:32519	620,00	458,52	284282,40
12705	86:00:0000000:2789	14300,00	195,71	2798653,00
12706	86:04:0000001:153849	1902,00	232,61	442424,22
12707	86:04:0000001:1874	2731,00	826,20	2256352,20
12708	86:04:0000001:98630	803,00	453,74	364353,22
12709	86:04:0000001:9095	10157,00	202,13	2053034,41
12710	86:04:0000000:16498	177220,00	160,42	28429632,40
12711	86:04:0000001:110506	9380,00	174,86	1640186,80
12712	86:00:0000000:13064	9001,00	225,20	2027025,20
12713	86:04:0000000:1451	6900,00	225,20	1553880,00
12714	86:04:0000001:148390	605,00	235,50	142477,50
12715	86:04:0000001:31120	9900,00	173,25	1715175,00
12716	86:04:0000001:9640	249,00	239,03	59518,47
12717	86:04:0000001:8383	11400,00	171,65	1956810,00
12718	86:04:0000001:119421	1100,00	210,15	231165,00
12719	86:04:0000000:16339	12871,00	197,32	2539705,72
12720	86:04:0000001:131687	27402,00	235,50	6453171,00
12721	86:04:0000001:74611	856,00	1122,00	960432,00
12722	86:00:0000000:10287	800,00	251,86	201488,00
12723	86:04:0000000:14510	460,00	0,37	170,20
12724	86:04:0000001:20967	100,00	235,50	23550,00
12725	86:00:0000000:6854	132700,00	0,54	71658,00
12726	86:04:0000001:120014	1587,00	203,73	323319,51
12727	86:04:0000001:6981	3600,00	221,38	796968,00
12728	86:04:0000000:14402	4200,00	218,17	916314,00
12729	86:04:0000001:110963	21660,00	162,02	3509353,20
12730	86:04:0000001:121174	500,00	455,26	227630,00
12731	86:04:0000001:126572	24530,00	186,09	4564787,70
12732	86:04:0000001:1854	7480,00	206,94	1547911,20
12733	86:04:0000001:135988	932,00	391,52	364896,64
12734	86:04:0000001:147644	1102,00	520,61	573712,22
12735	86:04:0000001:110246	5857,00	182,88	1071128,16
12736	86:04:0000001:101572	26000,00	235,50	6123000,00
12737	86:04:0000001:160012	7526,00	178,07	1340154,82
12738	86:04:0000001:23745	117,00	235,50	27553,50

12739	86:04:0000001:35380	3600,00	221,38	796968,00
12740	86:04:0000001:115007	527,00	311,55	164186,85
12741	86:04:0000001:105372	28800,00	158,82	4574016,00
12742	86:04:0000001:35404	60000,00	128,34	7700400,00
12743	86:04:0000001:140949	186,00	245,44	45651,84
12744	86:04:0000001:23686	2472,00	235,50	582156,00
12745	86:04:0000001:158763	16305,00	142,77	2327864,85
12746	86:04:0000001:10766	9594,00	173,25	1662160,50
12747	86:04:0000001:141451	1194,00	235,50	281187,00
12748	86:04:0000001:674	14600,00	195,71	2857366,00
12749	86:04:0000000:18229	3100,00	225,20	698120,00
12750	86:04:0000001:22915	13030,00	235,50	3068565,00
12751	86:04:0000001:128241	1173,00	179,67	210752,91
12752	86:04:0000001:36553	15600,00	235,50	3673800,00
12753	86:00:0000000:25164	57,00	211,75	12069,75
12754	86:04:0000001:161678	18743,00	235,50	4413976,50
12755	86:04:0000018:9317	500,00	244,65	122325,00
12756	86:04:0000001:3627	6719,00	632,40	4249095,60
12757	86:04:0000001:142893	86,00	235,50	20253,00
12758	86:00:0000000:24623	55068,00	235,50	12968514,00
12759	86:04:0000012:295	127,00	249,13	31639,51
12760	86:00:0000000:7332	1400,00	225,20	315280,00
12761	86:00:0000000:40072	4600,00	216,57	996222,00
12762	86:04:0000015:1621	1310,00	204,33	267672,30
12763	86:04:0000001:101576	146000,00	118,71	17331660,00
12764	86:04:0000001:143577	7000,00	154,00	1078000,00
12765	86:04:0000001:151294	9396,00	173,25	1627857,00
12766	86:04:0000001:16195	1200,00	150,23	180276,00
12767	86:04:0000001:11575	863,00	214,96	185510,48
12768	86:04:0000001:143026	8594,00	235,50	2023887,00
12769	86:04:0000001:7763	6400,00	210,15	1344960,00
12770	86:00:0000000:8067	4800,00	0,37	1776,00
12771	86:04:0000001:16769	1110,00	455,26	505338,60
12772	86:04:0000001:36946	5393,00	877,20	4730739,60
12773	86:04:0000001:6367	10770,00	235,50	2536335,00
12774	86:04:0000000:14604	14200,00	195,71	2779082,00
12775	86:00:0000000:14962	17500,00	192,50	3368750,00
12776	86:04:0000001:21020	2325,00	235,50	547537,50
12777	86:04:0000001:15022	100,00	235,50	23550,00
12778	86:04:0000001:123053	597,00	577,92	345018,24
12779	86:04:0000001:36970	3323,00	938,40	3118303,20
12780	86:04:0000001:153877	351,00	455,26	159796,26
12781	86:04:0000001:795	10000,00	202,13	2021300,00
12782	86:04:0000001:27676	100,00	0,37	37,00
12783	86:04:0000022:1	1070,00	114,79	122825,30
12784	86:00:0000000:30074	66104,00	0,37	24458,48
12785	86:04:0000001:375	925,00	463,29	428543,25
12786	86:04:0000001:10854	1578,00	203,73	321485,94
12787	86:04:0000001:6558	15000,00	142,77	2141550,00
12788	86:04:0000001:142729	6446,00	181,27	1168466,42
12789	86:04:0000001:109759	12553,00	235,50	2956231,50
12790	86:00:0000000:30764	1480,00	239,03	353764,40
12791	86:04:0000001:142894	18485,00	235,50	4353217,50
12792	86:00:0000000:31580	325,00	0,37	120,25
12793	86:04:0000018:11366	562,00	284,48	159877,76
12794	86:04:0000001:4789	27200,00	235,50	6405600,00
12795	86:00:0000000:23693	91693,00	225,20	20649263,60
12796	86:04:0000018:11500	13443,00	663,00	8912709,00
12797	86:04:0000001:119756	3696,00	189,30	699652,80
12798	86:00:0000000:37115	23121,00	235,50	5444995,50
12799	86:04:0000001:22635	1400,00	205,34	287476,00
12800	86:04:0000001:134449	560,00	222,98	124868,80
12801	86:04:0000001:23008	3750,00	189,30	709875,00
12802	86:04:0000001:113077	682,00	235,50	160611,00
12803	86:04:0000001:8796	8800,00	174,86	1538768,00
12804	86:04:0000001:31022	100,00	245,44	24544,00
12805	86:04:0000001:120009	4625,00	186,09	860666,25
12806	86:04:0000000:15174	868,00	250,26	217225,68
12807	86:00:0000000:27010	21801,00	225,20	4909585,20
12808	86:04:0000001:2227	10600,00	200,53	2125618,00
12809	86:00:0000000:18229	57298000,00	0,31	17762380,00
12810	86:04:0000001:37406	8168,00	176,46	1441325,28
12811	86:04:0000001:149895	3301,00	192,50	635442,50

12812	86:04:0000000:17939	92887,00	225,20	20918152,40
12813	86:00:0000000:24022	11500,00	0,37	4255,00
12814	86:04:0000001:24181	70,00	235,50	16485,00
12815	86:04:0000001:150014	1425,00	235,50	335587,50
12816	86:04:0000001:131490	13170,00	170,05	2239558,50
12817	86:04:0000015:343	1529,90	204,33	312604,47
12818	86:04:0000001:118815	957,00	429,86	411376,02
12819	86:04:0000001:98093	3580,00	221,38	792540,40
12820	86:04:0000001:21844	8100,00	176,46	1429326,00
12821	86:04:0000001:20888	91200,00	142,77	13020624,00
12822	86:04:0000001:126750	12586,00	673,20	8472895,20
12823	86:04:0000001:23128	1090,00	235,50	256695,00
12824	86:04:0000001:156635	55119,00	149,19	8223203,61
12825	86:04:0000001:100357	560,00	458,52	256771,20
12826	86:04:0000001:110070	3907,00	235,50	920098,50
12827	86:04:0000023:291	800,00	7,99	6392,00
12828	86:04:0000001:2358	15606,00	194,11	3029280,66
12829	86:04:0000001:108606	40040,00	235,50	9429420,00
12830	86:04:0000001:23265	45600,00	152,40	6949440,00
12831	86:04:0000001:25786	5800,00	235,50	1365900,00
12832	86:04:0000001:1698	10400,00	200,53	2085512,00
12833	86:04:0000001:112733	462,00	472,84	218452,08
12834	86:04:0000001:114526	617,00	592,25	365418,25
12835	86:04:0000001:13374	503,00	224,59	112968,77
12836	86:04:0000001:161537	26684,00	235,50	6284082,00
12837	86:04:0000001:125166	1089,00	455,26	495778,14
12838	86:04:0000000:16582	21991,00	187,69	4127490,79
12839	86:04:0000001:896	11000,00	200,53	2205830,00
12840	86:04:0000001:113098	4480,00	186,09	833683,20
12841	86:04:0000001:119489	3600,00	221,38	796968,00
12842	86:04:0000001:15747	595,00	439,41	261448,95
12843	86:04:0000001:8812	1300,00	235,50	306150,00
12844	86:04:0000001:12445	507,00	224,59	113867,13
12845	86:04:0000001:35558	9570,00	235,50	2253735,00
12846	86:04:0000018:28	300,00	4099,14	1229742,00
12847	86:04:0000018:10851	867,00	284,48	246644,16
12848	86:00:0000000:10909	489805,00	225,20	110304086,00
12849	86:04:0000001:144417	251,00	239,03	59996,53
12850	86:04:0000001:110928	1800,00	235,50	423900,00
12851	86:04:0000018:10436	858,00	284,48	244083,84
12852	86:00:0000000:24010	32130,00	0,37	11888,10
12853	86:04:0000001:125037	1035,00	487,17	504220,95
12854	86:04:0000001:142518	62219,00	540,60	33635591,40
12855	86:04:0000001:30405	1336,00	206,94	276471,84
12856	86:04:0000001:22025	113937,00	235,50	26832163,50
12857	86:04:0000001:9964	5357,00	182,88	979688,16
12858	86:04:0000001:27463	7900,00	235,50	1860450,00
12859	86:04:0000000:15918	4476,00	0,54	2417,04
12860	86:04:0000000:16189	987,00	225,20	222272,40
12861	86:04:0000001:112324	8900,00	174,86	1556254,00
12862	86:04:0000001:15990	259,00	539,71	139784,89
12863	86:04:0000001:101839	1800,00	234,21	421578,00
12864	86:04:0000018:9629	806,00	284,48	229290,88
12865	86:04:0000001:98339	2974,00	192,50	572495,00
12866	86:04:0000001:125613	595,00	455,26	270879,70
12867	86:04:0000001:120692	5165,00	182,88	944575,20
12868	86:04:0000001:132688	54,00	1407,60	76010,40
12869	86:04:0000001:2283	16800,00	192,50	3234000,00
12870	86:00:0000000:8072	43300,00	0,37	16021,00
12871	86:04:0000001:952	6600,00	734,40	4847040,00
12872	86:00:0000000:9815	10800,00	173,25	1871100,00
12873	86:00:0000000:6167	24535,00	160,42	3935904,70
12874	86:04:0000001:8033	230,00	235,50	54165,00
12875	86:04:0000001:136709	686,00	219,78	150769,08
12876	86:04:0000001:11800	8560,00	205,34	1757710,40
12877	86:04:0000001:110698	57426,00	149,19	8567384,94
12878	86:04:0000001:12462	20087,00	162,02	3254495,74
12879	86:04:0000002:206	560,00	192,85	107996,00
12880	86:04:0000001:149863	820,00	235,50	193110,00
12881	86:04:0000000:16298	25568,00	186,09	4757949,12
12882	86:04:0000001:95089	312600,00	118,71	37108746,00
12883	86:04:0000001:118667	7109,00	208,55	1482581,95
12884	86:04:0000000:16220	22490,00	225,20	5064748,00

12885	86:04:0000001:25246	2723,00	235,50	641266,50
12886	86:04:0000001:130847	7107,00	179,67	1276914,69
12887	86:04:0000009:14	4969,00	192,03	954197,07
12888	86:00:0000000:4768	25494,00	235,50	6003837,00
12889	86:00:0000000:36278	45250,00	0,54	24435,00
12890	86:00:0000000:22440	315,00	0,31	97,65
12891	86:04:0000007:254	890,00	169,89	151202,10
12892	86:04:0000001:118535	939,00	491,95	461941,05
12893	86:04:0000000:18126	1600,00	225,20	360320,00
12894	86:04:0000001:27772	12600,00	197,32	2486232,00
12895	86:04:0000001:22324	21300,00	139,57	2972841,00
12896	86:04:0000001:15752	566,00	439,41	248706,06
12897	86:04:0000001:13615	5900,00	182,88	1078992,00
12898	86:04:0000001:22110	3700,00	235,50	871350,00
12899	86:04:0000018:11379	626,00	284,48	178084,48
12900	86:04:0000001:10630	20315,00	162,02	3291436,30
12901	86:04:0000018:340	1200,00	600,60	720720,00
12902	86:04:0000001:17030	300000,00	14,57	4371000,00
12903	86:04:0000001:120525	9400,00	173,25	1628550,00
12904	86:04:0000001:146540	220,00	206,94	45526,80
12905	86:04:0000001:14542	511,00	391,52	200066,72
12906	86:04:0000001:37379	8300,00	176,46	1464618,00
12907	86:04:0000001:151248	6317,00	210,15	1327517,55
12908	86:04:0000001:23733	827,00	235,50	194758,50
12909	86:04:0000001:155370	64,00	235,50	15072,00
12910	86:04:0000000:15360	21140,00	235,50	4978470,00
12911	86:04:0000001:35290	763,00	391,52	298729,76
12912	86:04:0000001:105347	888,00	458,52	407165,76
12913	86:04:0000001:21575	23970,00	162,02	3883619,40
12914	86:04:0000018:463	400,00	861,33	344532,00
12915	86:04:0000001:153085	1767,00	235,50	416128,50
12916	86:00:0000000:22917	158,00	225,20	35581,60
12917	86:04:0000001:112037	33586,00	155,61	5226317,46
12918	86:04:0000023:928	422,00	252,54	106571,88
12919	86:04:0000001:24352	3310,00	192,50	637175,00
12920	86:04:0000001:26175	3400,00	163,63	556342,00
12921	86:04:0000000:16719	19126,00	0,54	10328,04
12922	86:04:0000000:15432	20808,00	189,30	3938954,40
12923	86:04:0000001:35586	7400,00	152,40	1127760,00
12924	86:04:0000001:106202	3600,00	221,38	796968,00
12925	86:04:0000001:119608	3600,00	221,38	796968,00
12926	86:04:0000001:99066	31080,00	235,50	7319340,00
12927	86:04:0000001:28203	4200,00	0,37	1554,00
12928	86:04:0000001:132152	9972,00	693,60	6916579,20
12929	86:04:0000001:122501	561,00	444,19	249190,59
12930	86:04:0000001:339	634,00	150,23	95245,82
12931	86:04:0000001:27353	1300,00	235,50	306150,00
12932	86:00:0000000:10766	143,00	225,20	32203,60
12933	86:04:0000001:111603	15001,00	166,84	2502766,84
12934	86:04:0000001:94771	649,00	235,50	152839,50
12935	86:04:0000001:114670	695,00	396,42	275511,90
12936	86:04:0000001:29803	83600,00	235,50	19687800,00
12937	86:04:0000001:17111	2070,00	235,50	487485,00
12938	86:04:0000018:11503	913,00	284,48	259730,24
12939	86:04:0000001:25983	16400,00	0,54	8856,00
12940	86:00:0000000:11870	44000,00	178,07	7835080,00
12941	86:04:0000001:142536	191018,00	235,50	44984739,00
12942	86:04:0000001:100216	887,00	150,23	133254,01
12943	86:04:0000001:127955	10504,00	147,59	1550285,36
12944	86:04:0000001:21250	6300,00	181,27	1142001,00
12945	86:04:0000001:150904	2448,00	168,44	412341,12
12946	86:04:0000001:116023	57751,00	235,50	13600360,50
12947	86:00:0000000:28698	21000,00	0,37	7770,00
12948	86:04:0000001:15696	1247,00	439,41	547944,27
12949	86:04:0000001:23392	2200,00	198,92	437624,00
12950	86:04:0000001:158427	7538,00	178,07	1342291,66
12951	86:04:0000001:106305	22200,00	162,02	3596844,00
12952	86:04:0000001:1135	10000,00	202,13	2021300,00
12953	86:04:0000000:16380	41420,00	225,20	9327784,00
12954	86:04:0000001:107634	4506,00	235,50	1061163,00
12955	86:04:0000001:7208	470,00	238,74	112207,80
12956	86:04:0000001:102645	27300,00	184,48	5036304,00
12957	86:04:0000018:10823	790,00	284,48	224739,20

12958	86:04:0000004:225	3625,00	219,78	796702,50
12959	86:04:0000001:104755	975,00	150,23	146474,25
12960	86:04:0000001:36780	3600,00	221,38	796968,00
12961	86:04:0000001:115850	67769,00	235,50	15959599,50
12962	86:04:0000000:14206	227250,00	160,42	36455445,00
12963	86:04:0000001:25299	45,00	245,44	11044,80
12964	86:04:0000001:146010	3600,00	221,38	796968,00
12965	86:04:0000001:23499	59400,00	149,19	8861886,00
12966	86:04:0000001:120124	7993,00	235,50	1882351,50
12967	86:00:0000000:30763	1410,00	239,03	337032,30
12968	86:04:0000001:3003	10400,00	173,25	1801800,00
12969	86:04:0000000:14199	9515,00	202,13	1923266,95
12970	86:04:0000001:8972	10900,00	173,25	1888425,00
12971	86:04:0000001:21388	1060,00	455,26	482575,60
12972	86:04:0000001:98877	174936765,00	118,71	20766743373,15
12973	86:04:0000012:885	24,00	155,61	3734,64
12974	86:00:0000000:31302	1570,00	0,37	580,90
12975	86:04:0000001:140555	793,00	455,26	361021,18
12976	86:00:0000000:27009	1807,00	225,20	406936,40
12977	86:04:0000001:127909	642,00	455,26	292276,92
12978	86:04:0000023:307	280,00	167,59	46925,20
12979	86:04:0000001:155232	560,00	235,50	131880,00
12980	86:04:0000001:97246	1076,00	455,26	489859,76
12981	86:04:0000000:16800	83574,00	0,54	45129,96
12982	86:04:0000001:35724	1100,00	210,15	231165,00
12983	86:04:0000001:6627	3800,00	219,78	835164,00
12984	86:00:0000000:12263	14800,00	0,37	5476,00
12985	86:04:0000001:28585	3800,00	0,31	1178,00
12986	86:00:0000000:38642	2900,00	0,37	1073,00
12987	86:04:0000001:12146	1980,00	200,53	397049,40
12988	86:04:0000001:21859	12900,00	197,32	2545428,00
12989	86:04:0000001:105310	4800,00	235,50	1130400,00
12990	86:04:0000001:95010	2500,00	227,80	569500,00
12991	86:04:0000001:96944	576,00	455,26	262229,76
12992	86:04:0000000:17435	19880,00	163,63	3252964,40
12993	86:04:0000001:100388	3600,00	221,38	796968,00
12994	86:04:0000001:36884	16000,00	28,20	451200,00
12995	86:04:0000001:143277	890,00	213,36	189890,40
12996	86:04:0000001:21172	2500,00	227,80	569500,00
12997	86:04:0000001:113512	420,00	229,40	96348,00
12998	86:04:0000000:16158	1748,00	0,54	943,92
12999	86:04:0000001:146205	3401,00	190,90	649250,90
13000	86:00:0000000:20335	222600,00	225,20	50129520,00
13001	86:04:0000001:15124	8100,00	235,50	1907550,00
13002	86:04:0000001:25679	14100,00	168,44	2375004,00
13003	86:04:0000001:129700	1276,00	206,94	264055,44
13004	86:04:0000001:30100	111800,00	141,17	15782806,00
13005	86:04:0000001:14403	6615,00	208,55	1379558,25
13006	86:04:0000001:32128	700,00	219,78	153846,00
13007	86:04:0000001:10658	12596,00	170,05	2141949,80
13008	86:04:0000001:16851	749,00	150,23	112522,27
13009	86:04:0000001:28090	306,00	958,80	293392,80
13010	86:04:0000001:146543	25,00	211,75	5293,75
13011	86:04:0000001:160427	21021,00	162,02	3405822,42
13012	86:04:0000001:10794	1293,00	206,94	267573,42
13013	86:04:0000001:97066	146012,00	235,50	34385826,00
13014	86:04:0000001:25228	400,00	235,50	94200,00
13015	86:04:0000001:29298	5973,00	182,88	1092342,24
13016	86:00:0000000:33439	974,00	0,31	301,94
13017	86:04:0000001:5333	3200,00	192,50	616000,00
13018	86:04:0000001:106359	11700,00	235,50	2755350,00
13019	86:04:0000001:129973	228,00	242,23	55228,44
13020	86:04:0000001:25974	4800,00	0,54	2592,00
13021	86:04:0000001:23402	4100,00	187,69	769529,00
13022	86:04:0000001:115230	73384,00	170,05	12478949,20
13023	86:04:0000001:13064	4531,00	186,09	843173,79
13024	86:00:0000000:7630	10000,00	0,54	5400,00
13025	86:04:0000001:96788	5000,00	966,22	4831100,00
13026	86:04:0000001:36796	1654,00	235,50	389517,00
13027	86:04:0000001:119316	5533,00	211,75	1171612,75
13028	86:04:0000001:132860	13570,00	170,05	2307578,50
13029	86:04:0000018:11317	612,00	284,48	174101,76
13030	86:04:0000001:144439	692,00	255,07	176508,44

13031	86:00:0000000:13589	39550,00	179,67	7105948,50
13032	86:04:0000000:14773	6458,00	210,15	1357148,70
13033	86:04:0000001:160865	97,00	245,44	23807,68
13034	86:04:0000001:147642	901,00	520,61	469069,61
13035	86:04:0000001:11104	2008,00	200,53	402664,24
13036	86:04:0000001:142648	1675,00	202,13	338567,75
13037	86:04:0000001:34503	1000,00	0,54	540,00
13038	86:04:0000018:7665	23,00	4858,24	111739,52
13039	86:04:0000001:2904	12014,00	235,50	2829297,00
13040	86:04:0000001:17972	6884,00	235,50	1621182,00
13041	86:04:0000023:12	1500,00	167,59	251385,00
13042	86:04:0000001:7739	5700,00	211,75	1206975,00
13043	86:04:0000001:32214	1600,00	203,73	325968,00
13044	86:04:0000001:133767	15201,00	166,84	2536134,84
13045	86:04:0000001:109515	5006,00	184,48	923506,88
13046	86:04:0000001:28581	700,00	0,31	217,00
13047	86:04:0000001:8187	600,00	235,50	141300,00
13048	86:04:0000001:141816	26793,00	158,82	4255264,26
13049	86:04:0000021:203	2906,00	224,59	652658,54
13050	86:00:0000000:16729	10100,00	202,13	2041513,00
13051	86:04:0000001:155452	237,00	240,63	57029,31
13052	86:04:0000001:21037	17700,00	192,50	3407250,00
13053	86:04:0000001:103780	883,00	448,96	396431,68
13054	86:04:0000001:18169	18400,00	190,90	3512560,00
13055	86:00:0000000:15101	49,00	921,21	45139,29
13056	86:04:0000000:18234	100,00	225,20	22520,00
13057	86:04:0000001:6563	15200,00	235,50	3579600,00
13058	86:04:0000001:15301	582,00	150,23	87433,86
13059	86:04:0000001:106483	115504,00	141,17	16305699,68
13060	86:00:0000000:10400	5900,00	211,75	1249325,00
13061	86:04:0000001:25959	30500,00	0,54	16470,00
13062	86:00:0000000:13078	3500,00	235,50	824250,00
13063	86:00:0000000:33086	912,00	0,37	337,44
13064	86:04:0000001:23646	200,00	243,84	48768,00
13065	86:04:0000001:3624	3100,00	235,50	730050,00
13066	86:04:0000001:121805	650,00	455,26	295919,00
13067	86:04:0000001:25410	100,00	245,44	24544,00
13068	86:04:0000003:420	472,00	165,44	78087,68
13069	86:00:0000000:20244	2100,00	231,00	485100,00
13070	86:04:0000018:11246	584,00	284,48	166136,32
13071	86:04:0000001:102164	9654,00	235,50	2273517,00
13072	86:04:0000001:16092	600,00	150,23	90138,00
13073	86:04:0000001:162690	13534,00	235,50	3187257,00
13074	86:04:0000001:21430	23600,00	162,02	3823672,00
13075	86:04:0000001:95434	5600,00	235,50	1318800,00
13076	86:04:0000000:17375	350,00	269,51	94328,50
13077	86:00:0000000:15869	83700,00	168,44	14098428,00
13078	86:04:0000001:14196	13392,00	170,05	2277309,60
13079	86:04:0000001:104009	341,00	455,26	155243,66
13080	86:04:0000001:112296	29970,00	157,21	4711583,70
13081	86:00:0000000:12638	4720,00	184,48	870745,60
13082	86:04:0000001:36739	800,00	455,26	364208,00
13083	86:04:0000001:476	720,00	396,42	285422,40
13084	86:04:0000001:121954	605,00	520,61	314969,05
13085	86:04:0000015:20	865,00	176,78	152914,70
13086	86:00:0000000:6737	110,00	0,54	59,40
13087	86:04:0000018:7567	8,00	861,33	6890,64
13088	86:04:0000001:149264	534,00	235,50	125757,00
13089	86:04:0000012:707	458,00	229,58	105147,64
13090	86:04:0000023:1425	1792,00	19,53	34997,76
13091	86:04:0000001:117653	777,00	530,16	411934,32
13092	86:04:0000001:110223	130,00	285,55	37121,50
13093	86:04:0000001:1406	18600,00	190,90	3550740,00
13094	86:04:0000001:32097	3700,00	219,78	813186,00
13095	86:04:0000000:17880	55,00	285,55	15705,25
13096	86:04:0000000:16636	340,00	271,11	92177,40
13097	86:04:0000001:8350	3600,00	221,38	796968,00
13098	86:04:0000001:12371	451,00	227,80	102737,80
13099	86:04:0000001:11533	57,00	285,55	16276,35
13100	86:04:0000001:116285	1025,00	463,29	474872,25
13101	86:04:0000001:8159	700,00	235,50	164850,00
13102	86:00:0000000:12333	1900,00	225,20	427880,00
13103	86:04:0000001:26084	6000,00	0,37	2220,00

13104	86:04:0000001:13019	4222,00	187,69	792427,18
13105	86:04:0000004:332	1318,00	167,59	220883,62
13106	86:04:0000001:132442	464,00	235,50	109272,00
13107	86:04:0000001:146562	46115,00	176,46	8137452,90
13108	86:04:0000001:132584	2600,00	235,50	612300,00
13109	86:04:0000001:97244	686,00	396,42	271944,12
13110	86:04:0000001:9781	3953,00	162,02	640465,06
13111	86:04:0000001:132578	8562,00	235,50	2016351,00
13112	86:04:0000001:37636	14000,00	168,44	2358160,00
13113	86:00:0000000:20480	1700,00	225,20	382840,00
13114	86:04:0000001:34901	8000,00	0,42	3360,00
13115	86:00:0000000:12548	90,00	225,20	20268,00
13116	86:00:0000000:20553	47800,00	0,54	25812,00
13117	86:00:0000000:30807	98,00	245,44	24053,12
13118	86:04:0000001:124010	28927,00	158,82	4594186,14
13119	86:04:0000012:696	231,00	229,58	53032,98
13120	86:04:0000001:21584	5180,00	235,50	1219890,00
13121	86:04:0000015:1625	681,00	16,53	11256,93
13122	86:04:0000001:162148	6688,00	154,00	1029952,00
13123	86:04:0000001:16115	624,00	455,26	284082,24
13124	86:04:0000001:13892	76435,00	125,13	9564311,55
13125	86:00:0000000:40675	23900,00	0,37	8843,00
13126	86:04:0000001:22717	2800,00	194,11	543508,00
13127	86:04:0000001:587	1308,00	458,52	599744,16
13128	86:04:0000001:29333	20000,00	189,30	3786000,00
13129	86:04:0000001:546	570,00	455,26	259498,20
13130	86:04:0000001:17138	2340,00	197,32	461728,80
13131	86:04:0000001:37063	69020,00	145,98	10075539,60
13132	86:04:0000001:94875	15000,00	166,84	2502600,00
13133	86:04:0000001:295	16600,00	165,23	2742818,00
13134	86:04:0000001:128393	4531,00	235,50	1067050,50
13135	86:04:0000001:32194	24800,00	160,42	3978416,00
13136	86:04:0000001:152231	56,00	235,50	13188,00
13137	86:04:0000001:151735	301,00	235,50	70885,50
13138	86:04:0000018:9273	380,00	244,65	92967,00
13139	86:04:0000001:21792	5630,00	0,31	1745,30
13140	86:04:0000001:23423	3900,00	189,30	738270,00
13141	86:00:0000000:7963	14408,00	0,31	4466,48
13142	86:04:0000015:502	1250,00	264,02	330025,00
13143	86:04:0000001:5221	14600,00	195,71	2857366,00
13144	86:04:0000001:1223	10600,00	795,60	8433360,00
13145	86:04:0000001:142059	220,00	235,50	51810,00
13146	86:04:0000001:102570	207200,00	235,50	48795600,00
13147	86:04:0000001:143012	3170,00	192,50	610225,00
13148	86:00:0000000:11637	44096,00	225,20	9930419,20
13149	86:04:0000001:26069	9870,00	235,50	2324385,00
13150	86:04:0000001:119830	2949,00	192,50	567682,50
13151	86:04:0000001:27236	16000,00	754,80	12076800,00
13152	86:04:0000000:18023	38900,00	225,20	8760280,00
13153	86:00:0000000:9344	25000,00	0,31	7750,00
13154	86:04:0000018:10782	1176,00	244,65	287708,40
13155	86:04:0000001:122520	12900,00	170,05	2193645,00
13156	86:04:0000001:5409	34681,00	8,27	286811,87
13157	86:04:0000001:8120	2910,00	816,00	2374560,00
13158	86:04:0000001:114155	41270,00	152,40	6289548,00
13159	86:04:0000001:12448	465,00	235,50	109507,50
13160	86:04:0000001:409	696,00	455,26	316860,96
13161	86:04:0000001:8524	12500,00	170,05	2125625,00
13162	86:00:0000000:1410	51,00	225,20	11485,20
13163	86:04:0000001:97989	754,00	218,17	164500,18
13164	86:04:0000001:131527	70,00	285,55	19988,50
13165	86:04:0000001:147828	334,00	235,50	78657,00
13166	86:04:0000001:22242	350,00	0,54	189,00
13167	86:04:0000001:10200	9439,00	235,50	2222884,50
13168	86:04:0000001:126127	285,00	235,50	67117,50
13169	86:04:0000001:111558	9600,00	202,13	1940448,00
13170	86:04:0000001:120453	16848,00	165,23	2783795,04
13171	86:04:0000015:267	1263,00	204,33	258068,79
13172	86:04:0000001:104911	706,00	439,41	310223,46
13173	86:04:0000001:107916	17999,00	165,23	2973974,77
13174	86:04:0000001:96641	57300,00	235,50	13494150,00
13175	86:04:0000000:13768	5400,00	213,36	1152144,00
13176	86:00:0000000:13430	930,00	213,36	198424,80

13177	86:04:0000001:97914	2700,00	194,11	524097,00
13178	86:04:0000001:146228	7349,00	178,07	1308636,43
13179	86:04:0000012:686	162,00	229,58	37191,96
13180	86:00:0000000:11183	9464,00	225,20	2131292,80
13181	86:04:0000001:30451	7300,00	178,07	1299911,00
13182	86:04:0000001:13913	21500,00	235,50	5063250,00
13183	86:04:0000001:29326	18900,00	0,37	6993,00
13184	86:04:0000001:4232	100,00	235,50	23550,00
13185	86:04:0000001:15985	780,00	539,71	420973,80
13186	86:04:0000001:17841	69048,00	235,50	16260804,00
13187	86:00:0000000:1304	462,00	225,20	104042,40
13188	86:04:0000001:1100	10000,00	202,13	2021300,00
13189	86:04:0000001:24758	6305,00	235,50	1484827,50
13190	86:04:0000001:142046	12336,00	235,50	2905128,00
13191	86:04:0000001:23766	170,00	235,50	40035,00
13192	86:00:0000000:7929	26600,00	0,37	9842,00
13193	86:04:0000001:134475	22618,00	162,02	3664568,36
13194	86:00:0000000:1356	1387,00	239,03	331534,61
13195	86:04:0000001:110109	1913,00	235,50	450511,50
13196	86:04:0000000:17614	2720,00	225,20	612544,00
13197	86:04:0000001:152486	22737,00	162,02	3683848,74
13198	86:04:0000001:888	14000,00	195,71	2739940,00
13199	86:04:0000001:153633	71,00	245,44	17426,24
13200	86:04:0000001:118934	276,00	235,50	64998,00
13201	86:04:0000001:95353	1400,00	907,80	1270920,00
13202	86:04:0000001:22981	500,00	391,52	195760,00
13203	86:00:0000000:1479	529,00	225,20	119130,80
13204	86:04:0000009:252	520,00	133,16	69243,20
13205	86:04:0000002:18	24739,00	160,42	3968630,38
13206	86:04:0000001:130794	1089,00	235,50	256459,50
13207	86:04:0000001:8559	10250,00	235,50	2413875,00
13208	86:04:0000001:142644	5461,00	182,88	998707,68
13209	86:04:0000001:3326	8000,00	0,31	2480,00
13210	86:04:0000001:37483	1600,00	203,73	325968,00
13211	86:04:0000001:1953	8250,00	205,34	1694055,00
13212	86:04:0000001:103729	69586,00	125,13	8707296,18
13213	86:00:0000000:9883	5800,00	0,37	2146,00
13214	86:04:0000001:162155	15426,00	166,84	2573673,84
13215	86:04:0000001:147333	13479,00	235,50	3174304,50
13216	86:04:0000001:23206	2000,00	0,37	740,00
13217	86:04:0000001:779	11000,00	200,53	2205830,00
13218	86:00:0000000:20106	249,00	277,53	69104,97
13219	86:04:0000001:26025	128,00	235,50	30144,00
13220	86:04:0000001:116920	296,00	235,82	69802,72
13221	86:04:0000001:21660	43,00	235,50	10126,50
13222	86:04:0000001:113219	10800,00	173,25	1871100,00
13223	86:04:0000001:135045	2091,00	235,50	492430,50
13224	86:00:0000000:18995	8324,00	225,20	1874564,80
13225	86:04:0000001:5966	13000,00	197,32	2565160,00
13226	86:04:0000001:3561	1398,00	0,54	754,92
13227	86:04:0000001:23809	27,00	235,50	6358,50
13228	86:04:0000001:123040	694,00	391,65	271805,10
13229	86:04:0000001:108716	4570,00	186,09	850431,30
13230	86:04:0000001:15855	1189,00	150,23	178623,47
13231	86:04:0000001:2009	7040,00	208,55	1468192,00
13232	86:00:0000000:6403	9500,00	202,13	1920235,00
13233	86:04:0000000:14825	1356,00	240,63	326294,28
13234	86:04:0000001:21594	290,00	235,50	68295,00
13235	86:04:0000001:28670	572,00	221,38	126629,36
13236	86:04:0000001:105851	2985,00	235,50	702967,50
13237	86:04:0000001:2784	600,00	455,26	273156,00
13238	86:04:0000001:154593	274,00	275,92	75602,08
13239	86:04:0000009:782	543,00	133,16	72305,88
13240	86:04:0000001:13196	6876,00	208,55	1433989,80
13241	86:04:0000001:16050	731,00	150,23	109818,13
13242	86:04:0000001:30803	111200,00	141,17	15698104,00
13243	86:04:0000001:95395	200,00	235,50	47100,00
13244	86:04:0000001:7948	11300,00	235,50	2661150,00
13245	86:04:0000001:106656	30510,00	157,21	4796477,10
13246	86:04:0000001:161257	38,00	235,50	8949,00
13247	86:04:0000001:7731	64900,00	147,59	9578591,00
13248	86:04:0000001:119648	140,00	245,44	34361,60
13249	86:04:0000018:11032	521,00	244,65	127462,65

13250	86:04:0000001:26340	200,00	235,50	47100,00
13251	86:04:0000000:16885	5487,00	213,36	1170706,32
13252	86:04:0000001:146147	90043,00	166,84	15022774,12
13253	86:04:0000001:144567	325,00	272,71	88630,75
13254	86:04:0000001:23884	50200,00	150,79	7569658,00
13255	86:04:0000001:120961	498,00	455,26	226719,48
13256	86:00:0000000:9422	67,00	0,37	24,79
13257	86:04:0000001:1326	12300,00	198,92	2446716,00
13258	86:04:0000001:156500	372541,00	235,50	87733405,50
13259	86:04:0000001:17172	3800,00	235,50	894900,00
13260	86:04:0000001:133789	5720,00	182,88	1046073,60
13261	86:04:0000001:31940	600,00	221,38	132828,00
13262	86:04:0000001:100678	2000,00	200,53	401060,00
13263	86:00:0000000:22516	400,00	0,31	124,00
13264	86:04:0000003:5973	1012,00	17,61	17821,32
13265	86:04:0000001:25504	1200,00	208,55	250260,00
13266	86:00:0000000:6571	23400,00	187,69	4391946,00
13267	86:04:0000001:1497	300000,00	137,96	41388000,00
13268	86:04:0000001:154550	73910,00	125,13	9248358,30
13269	86:04:0000015:1221	248,00	307,64	76294,72
13270	86:04:0000018:912	6114,00	632,40	3866493,60
13271	86:04:0000001:12310	746,00	218,17	162754,82
13272	86:04:0000001:11525	10222,00	173,25	1770961,50
13273	86:04:0000001:125104	562,00	150,23	84429,26
13274	86:00:0000000:12105	1300,00	240,63	312819,00
13275	86:04:0000001:16550	530,00	455,26	241287,80
13276	86:04:0000001:25253	8535,00	235,50	2009992,50
13277	86:04:0000012:492	414,00	1510,41	625309,74
13278	86:04:0000015:429	370,00	307,64	113826,80
13279	86:04:0000001:150088	2441,00	195,71	477728,11
13280	86:04:0000001:125185	620,00	150,23	93142,60
13281	86:04:0000001:112748	1494,00	203,73	304372,62
13282	86:04:0000000:18039	35000,00	225,20	7882000,00
13283	86:04:0000001:97839	1500,00	203,73	305595,00
13284	86:00:0000000:11367	200,00	0,54	108,00
13285	86:04:0000001:150854	89,00	235,50	20959,50
13286	86:04:0000001:118536	1202,00	150,23	180576,46
13287	86:04:0000001:4201	25100,00	235,50	5911050,00
13288	86:04:0000001:153864	114,00	235,50	26847,00
13289	86:04:0000001:112628	2100,00	171,65	360465,00
13290	86:04:0000001:34996	140,00	0,54	75,60
13291	86:00:0000000:33718	2316,00	229,40	531290,40
13292	86:04:0000001:9037	7579,00	206,94	1568398,26
13293	86:04:0000018:9862	650,00	244,65	159022,50
13294	86:04:0000001:18253	33587,00	111,17	3733866,79
13295	86:04:0000001:31855	2337,00	197,32	461136,84
13296	86:04:0000001:156117	2165,00	198,92	430661,80
13297	86:04:0000000:15386	18985,00	163,63	3106515,55
13298	86:04:0000001:28319	82,00	245,44	20126,08
13299	86:04:0000001:129609	26321,00	186,09	4898074,89
13300	86:00:0000000:24386	11000,00	0,54	5940,00
13301	86:04:0000001:134682	25368,00	160,42	4069534,56
13302	86:04:0000001:37271	17937,00	235,50	4224163,50
13303	86:04:0000001:10354	9069,00	203,73	1847627,37
13304	86:04:0000001:25665	1295,00	235,50	304972,50
13305	86:04:0000001:22982	713,00	455,26	324600,38
13306	86:04:0000018:11092	571,00	600,60	342942,60
13307	86:04:0000000:7	900,00	225,20	202680,00
13308	86:00:0000000:32151	508100,00	0,37	187997,00
13309	86:04:0000001:131235	15225,00	194,11	2955324,75
13310	86:04:0000000:18190	30600,00	225,20	6891120,00
13311	86:04:0000023:26	1254,00	167,59	210157,86
13312	86:00:0000000:23329	532172,00	160,42	85371032,24
13313	86:04:0000001:100811	5829,00	493,50	2876611,50
13314	86:04:0000001:161998	59,00	245,44	14480,96
13315	86:04:0000001:150905	137,00	245,44	33625,28
13316	86:04:0000001:22171	800,00	235,50	188400,00
13317	86:04:0000001:133660	19550,00	163,63	3198966,50
13318	86:00:0000000:14639	7224,00	225,20	1626844,80
13319	86:04:0000001:99289	711,00	150,23	106813,53
13320	86:04:0000001:149865	819,00	235,50	192874,50
13321	86:04:0000001:8546	2850,00	192,50	548625,00
13322	86:04:0000001:13556	2429,00	168,44	409140,76

13323	86:04:0000001:107221	9192,00	203,73	1872686,16
13324	86:04:0000018:9362	775,00	284,48	220472,00
13325	86:04:0000001:100589	44100,00	235,50	10385550,00
13326	86:04:0000001:150864	151,00	235,50	35560,50
13327	86:04:0000001:161402	1124,00	235,50	264702,00
13328	86:04:0000001:16344	800,00	496,72	397376,00
13329	86:04:0000001:120015	9085,00	693,60	6301356,00
13330	86:04:0000001:13968	7900,00	235,50	1860450,00
13331	86:04:0000018:10927	797,00	284,48	226730,56
13332	86:04:0000003:874	1148,00	248,16	284887,68
13333	86:00:0000000:8953	11100,00	200,53	2225883,00
13334	86:04:0000001:35343	50200,00	235,50	11822100,00
13335	86:04:0000001:103442	12500,00	170,05	2125625,00
13336	86:04:0000001:121806	423,00	455,26	192574,98
13337	86:04:0000001:31143	679,00	235,50	159904,50
13338	86:04:0000001:155324	1,00	235,50	235,50
13339	86:04:0000001:128043	159649,00	479,40	76535730,60
13340	86:04:0000001:4606	15600,00	166,84	2602704,00
13341	86:04:0000001:2375	11700,00	171,65	2008305,00
13342	86:04:0000009:29	2148,00	153,82	330405,36
13343	86:04:0000001:22703	800,00	216,57	173256,00
13344	86:04:0000001:122228	846,00	530,16	448515,36
13345	86:04:0000001:23710	579,00	235,50	136354,50
13346	86:04:0000001:8756	900,00	213,36	192024,00
13347	86:04:0000001:36961	3600,00	928,20	3341520,00
13348	86:04:0000001:129354	574,00	396,42	227545,08
13349	86:04:0000001:115039	586,00	453,74	265891,64
13350	86:04:0000001:103393	71000,00	235,50	16720500,00
13351	86:00:0000000:882	8000,00	0,31	2480,00
13352	86:04:0000001:27958	500,00	261,48	130740,00
13353	86:04:0000001:15604	726,00	150,23	109066,98
13354	86:04:0000001:3831	52570,00	150,79	7927030,30
13355	86:04:0000013:794	1466,00	247,95	363494,70
13356	86:04:0000001:12938	3961,00	187,69	743440,09
13357	86:00:0000000:28011	11900,00	198,92	2367148,00
13358	86:04:0000001:36952	3600,00	221,38	796968,00
13359	86:04:0000001:141821	22615,00	235,50	5325832,50
13360	86:00:0000000:5521	45000,00	0,37	16650,00
13361	86:04:0000001:97936	725,00	235,50	170737,50
13362	86:04:0000001:9166	12615,00	170,05	2145180,75
13363	86:04:0000000:16797	48182,00	176,46	8502195,72
13364	86:04:0000001:153008	4980,00	184,48	918710,40
13365	86:04:0000001:152182	3096,00	192,50	595980,00
13366	86:04:0000001:15731	652,00	439,41	286495,32
13367	86:04:0000001:15624	980,00	150,23	147225,40
13368	86:04:0000001:144171	2291,00	197,32	452060,12
13369	86:04:0000001:119921	451,00	455,26	205322,26
13370	86:04:0000001:10382	14615,00	168,44	2461750,60
13371	86:04:0000001:162165	19515,00	163,63	3193239,45
13372	86:04:0000001:123009	1776,00	173,25	307692,00
13373	86:04:0000003:327	600,00	165,44	99264,00
13374	86:04:0000001:125864	810,00	186,09	150732,90
13375	86:04:0000001:162838	848,00	214,96	182286,08
13376	86:04:0000001:102554	48900,00	152,40	7452360,00
13377	86:04:0000001:150641	9399,00	235,50	2213464,50
13378	86:04:0000001:35665	98934,00	235,50	23298957,00
13379	86:00:0000000:23888	61,00	225,20	13737,20
13380	86:00:0000000:27870	22200,00	0,54	11988,00
13381	86:04:0000001:4002	5100,00	652,80	3329280,00
13382	86:04:0000001:147901	1173,00	235,50	276241,50
13383	86:04:0000000:17637	59500,00	225,20	13399400,00
13384	86:04:0000001:158831	4180,00	235,50	984390,00
13385	86:04:0000001:24509	8340,00	235,50	1964070,00
13386	86:04:0000018:8958	428,00	1234,20	528237,60
13387	86:04:0000001:15700	926,00	439,41	406893,66
13388	86:00:0000000:33173	106,00	235,50	24963,00
13389	86:04:0000001:100358	8872,00	174,86	1551357,92
13390	86:04:0000000:16571	2470,00	235,50	581685,00
13391	86:04:0000001:2721	3100,00	235,50	730050,00
13392	86:04:0000001:28354	3300,00	192,50	635250,00
13393	86:04:0000001:115970	27950,00	158,82	4439019,00
13394	86:00:0000000:7008	405,00	0,37	149,85
13395	86:04:0000001:116242	300,00	235,82	70746,00

13396	86:04:0000001:15484	800,00	150,23	120184,00
13397	86:04:0000001:110950	644,00	221,38	142568,72
13398	86:04:0000001:121739	481,00	455,26	218980,06
13399	86:04:0000003:4862	2479,00	921,21	2283679,59
13400	86:04:0000000:18159	2224,00	229,40	510185,60
13401	86:04:0000018:9834	1715,00	774,77	1328730,55
13402	86:04:0000001:37909	21420,00	235,50	5044410,00
13403	86:04:0000000:14165	26900,00	184,48	4962512,00
13404	86:04:0000001:109720	1199,00	448,96	538303,04
13405	86:04:0000001:130836	242,00	240,63	58232,46
13406	86:04:0000001:8355	3600,00	221,38	796968,00
13407	86:04:0000001:132046	63610,00	126,73	8061295,30
13408	86:04:0000001:136478	6406,00	181,27	1161215,62
13409	86:04:0000003:859	1168,00	248,16	289850,88
13410	86:04:0000000:18215	16480,00	235,50	3881040,00
13411	86:04:0000001:133	19600,00	190,90	3741640,00
13412	86:04:0000001:161243	512,00	235,50	120576,00
13413	86:04:0000000:17237	25859,00	186,09	4812101,31
13414	86:00:0000000:11788	18672,00	190,90	3564484,80
13415	86:04:0000000:15279	686,00	189,30	129859,80
13416	86:04:0000001:13492	1378,00	205,34	282958,52
13417	86:04:0000001:147353	745,00	218,17	162536,65
13418	86:04:0000001:13687	6109,00	181,27	1107378,43
13419	86:04:0000001:35780	404,00	266,30	107585,20
13420	86:04:0000000:1547	278800,00	160,42	44725096,00
13421	86:04:0000001:36111	9850,00	235,50	2319675,00
13422	86:04:0000001:151180	792,00	429,86	340449,12
13423	86:04:0000001:28991	510,00	235,50	120105,00
13424	86:04:0000001:125325	24490,00	160,42	3928685,80
13425	86:04:0000001:145693	116,00	235,50	27318,00
13426	86:04:0000001:162715	501,00	224,59	112519,59
13427	86:04:0000003:5972	1088,00	165,44	179998,72
13428	86:04:0000001:141798	769,00	979,20	753004,80
13429	86:04:0000001:3610	5700,00	235,50	1342350,00
13430	86:04:0000001:4144	500,00	235,50	117750,00
13431	86:04:0000001:132491	820,00	487,17	399479,40
13432	86:00:0000000:9141	14100,00	195,71	2759511,00
13433	86:00:0000000:21818	24400,00	186,09	4540596,00
13434	86:04:0000001:21671	23800,00	235,50	5604900,00
13435	86:04:0000001:130992	177,00	245,44	43442,88
13436	86:04:0000001:95139	9300,00	235,50	2190150,00
13437	86:04:0000001:102172	5900,00	211,75	1249325,00
13438	86:04:0000015:50	1400,00	205,34	287476,00
13439	86:04:0000001:28264	19400,00	163,63	3174422,00
13440	86:04:0000001:120229	522872,00	235,50	123136356,00
13441	86:04:0000001:25797	400,00	235,50	94200,00
13442	86:04:0000001:35882	535,00	0,37	197,95
13443	86:04:0000001:22161	15400,00	166,84	2569336,00
13444	86:04:0000001:129117	497,00	235,50	117043,50
13445	86:04:0000001:22282	12276,00	235,50	2890998,00
13446	86:04:0000001:158919	2157,00	235,50	507973,50
13447	86:04:0000001:24523	10570,00	235,50	2489235,00
13448	86:00:0000000:25186	20400,00	189,30	3861720,00
13449	86:04:0000001:10024	3963,00	187,69	743815,47
13450	86:04:0000008:266	1380,00	167,59	231274,20
13451	86:04:0000001:159167	6,00	245,44	1472,64
13452	86:04:0000001:137722	2369,00	197,32	467451,08
13453	86:04:0000001:150911	9673,00	149,19	1443114,87
13454	86:04:0000001:8860	3600,00	235,50	847800,00
13455	86:04:0000001:101560	23100,00	162,02	3742662,00
13456	86:04:0000001:20898	200,00	235,50	47100,00
13457	86:04:0000001:24166	1276934,00	235,50	300717957,00
13458	86:04:0000001:31404	8200,00	176,46	1446972,00
13459	86:04:0000001:162126	10857,00	173,25	1880975,25
13460	86:04:0000001:153673	387,00	235,50	91138,50
13461	86:04:0000018:570	852,00	284,48	242376,96
13462	86:00:0000000:35405	36617,00	179,67	6578976,39
13463	86:00:0000000:40041	44425,00	0,37	16437,25
13464	86:04:0000001:105056	23,00	235,50	5416,50
13465	86:04:0000000:14141	4100,00	218,17	894497,00
13466	86:00:0000000:12062	3228,00	0,37	1194,36
13467	86:04:0000001:146419	17012,00	165,23	2810892,76
13468	86:04:0000007:277	159,00	245,44	39024,96

13469	86:04:0000001:131982	9147,00	203,73	1863518,31
13470	86:04:0000001:17826	2077,00	235,50	489133,50
13471	86:00:0000000:28519	19400,00	0,42	8148,00
13472	86:04:0000001:11637	269,00	311,40	83766,60
13473	86:04:0000001:148429	32264,00	157,21	5072223,44
13474	86:04:0000001:103429	63900,00	147,59	9431001,00
13475	86:04:0000001:141786	16138,00	194,11	3132547,18
13476	86:04:0000001:97352	5209,00	235,50	1226719,50
13477	86:04:0000001:116076	56759,00	966,22	54841680,98
13478	86:04:0000018:11433	951,00	284,48	270540,48
13479	86:04:0000001:14925	18032,00	0,37	6671,84
13480	86:04:0000001:125743	583,00	511,05	297942,15
13481	86:04:0000001:94826	507400,00	137,96	70000904,00
13482	86:04:0000001:100872	13500,00	197,32	2663820,00
13483	86:00:0000000:16899	15800,00	194,11	3066938,00
13484	86:04:0000001:956	54544,00	150,23	8194145,12
13485	86:04:0000001:29699	16753,00	0,31	5193,43
13486	86:04:0000001:95323	2600,00	194,11	504686,00
13487	86:04:0000001:3541	15528,00	166,84	2590691,52
13488	86:04:0000001:118109	648,00	396,42	256880,16
13489	86:00:0000000:31356	5200,00	0,54	2808,00
13490	86:04:0000001:129147	2181,00	235,50	513625,50
13491	86:04:0000001:7964	78,00	285,55	22272,90
13492	86:04:0000001:35862	5,00	285,55	1427,75
13493	86:04:0000001:2370	7867,00	176,46	1388210,82
13494	86:04:0000001:27115	5450,00	0,54	2943,00
13495	86:00:0000000:20551	38221,00	235,50	9001045,50
13496	86:04:0000001:8098	1800,00	235,50	423900,00
13497	86:04:0000001:120220	3600,00	221,38	796968,00
13498	86:04:0000001:133057	3357,00	163,63	549305,91
13499	86:04:0000001:131894	680,00	219,78	149450,40
13500	86:04:0000001:109234	2315,00	235,50	545182,50
13501	86:04:0000001:123204	536,00	455,26	244019,36
13502	86:00:0000000:39268	23372,00	0,31	7245,32
13503	86:04:0000015:492	2613,00	307,64	803863,32
13504	86:04:0000001:95280	30600,00	0,37	11322,00
13505	86:04:0000001:142282	438,00	151,38	66304,44
13506	86:04:0000001:14252	3710,00	235,50	873705,00
13507	86:04:0000001:21736	647,00	0,54	349,38
13508	86:04:0000001:104442	691,00	189,30	130806,30
13509	86:04:0000001:17343	4600,00	235,50	1083300,00
13510	86:04:0000000:15492	36089,00	181,27	6541853,03
13511	86:04:0000001:99042	13200,00	197,32	2604624,00
13512	86:04:0000001:12041	92,00	285,55	26270,60
13513	86:04:0000018:813	600,00	284,48	170688,00
13514	86:04:0000001:7504	400,00	266,30	106520,00
13515	86:04:0000018:162	1133,00	600,60	680479,80
13516	86:04:0000001:24304	18706,00	235,50	4405263,00
13517	86:04:0000001:144405	408,00	455,26	185746,08
13518	86:04:0000001:3217	49630,00	235,50	11687865,00
13519	86:04:0000001:18220	188,00	245,44	46142,72
13520	86:04:0000001:125014	75106,00	235,50	17687463,00
13521	86:04:0000001:147283	1276,00	235,50	300498,00
13522	86:00:0000000:38670	942,00	0,37	348,54
13523	86:04:0000000:16728	16064,00	0,54	8674,56
13524	86:04:0000001:117697	213,00	235,50	50161,50
13525	86:00:0000000:33097	1245,00	0,37	460,65
13526	86:04:0000003:5125	900,00	1873,40	1686060,00
13527	86:04:0000001:127331	142,00	285,55	40548,10
13528	86:04:0000001:113184	7355,00	235,50	1732102,50
13529	86:04:0000001:105451	1470,00	455,26	669232,20
13530	86:04:0000001:107928	15515,00	235,50	3653782,50
13531	86:00:0000000:9107	800,00	251,86	201488,00
13532	86:04:0000001:37424	26017,00	501,50	13047525,50
13533	86:04:0000001:107310	1223,00	448,96	549078,08
13534	86:04:0000001:162665	873,00	235,50	205591,50
13535	86:04:0000001:125363	838,00	463,29	388237,02
13536	86:04:0000001:14582	7944,00	176,46	1401798,24
13537	86:04:0000001:14468	800,00	235,50	188400,00
13538	86:04:0000001:13154	9181,00	203,73	1870445,13
13539	86:04:0000001:128380	1934,00	235,50	455457,00
13540	86:04:0000001:97840	4700,00	0,31	1457,00
13541	86:04:0000001:10697	2502,00	227,80	569955,60

13542	86:00:0000000:8010	1700,00	0,37	629,00
13543	86:04:0000015:42	480,00	176,78	84854,40
13544	86:04:0000001:132005	13248,00	170,05	2252822,40
13545	86:04:0000001:21284	1000,00	211,75	211750,00
13546	86:04:0000001:130548	51483,00	235,50	12124246,50
13547	86:04:0000001:30033	3,00	235,50	706,50
13548	86:04:0000001:1430	22000,00	187,69	4129180,00
13549	86:04:0000003:823	885,00	248,16	219621,60
13550	86:04:0000001:15191	15527,00	166,84	2590524,68
13551	86:04:0000001:9682	25,00	285,55	7138,75
13552	86:04:0000001:37925	2700,00	194,11	524097,00
13553	86:04:0000001:4009	41600,00	152,40	6339840,00
13554	86:04:0000001:11766	17112,00	165,23	2827415,76
13555	86:04:0000001:24314	4923,00	184,48	908195,04
13556	86:04:0000001:30836	920,00	235,50	216660,00
13557	86:04:0000001:149958	21156,00	235,50	4982238,00
13558	86:04:0000001:13498	204,00	243,84	49743,36
13559	86:04:0000001:5399	10000,00	7,43	74300,00
13560	86:04:0000001:151288	53437,00	174,86	9343993,82
13561	86:04:0000001:11897	7685,00	235,50	1809817,50
13562	86:04:0000001:3905	6600,00	208,55	1376430,00
13563	86:04:0000000:16283	4695,00	214,96	1009237,20
13564	86:04:0000001:13476	5655,00	182,88	1034186,40
13565	86:00:0000000:7988	2100,00	0,54	1134,00
13566	86:04:0000001:136791	13366,00	170,05	2272888,30
13567	86:04:0000018:381	230907,00	900,90	208024116,30
13568	86:04:0000001:6057	18883,00	235,50	4446946,50
13569	86:04:0000001:110157	39200,00	154,00	6036800,00
13570	86:04:0000001:4536	1900,00	235,50	447450,00
13571	86:04:0000001:11794	11880,00	198,92	2363169,60
13572	86:04:0000001:94752	7415,00	235,50	1746232,50
13573	86:04:0000001:6662	2510,00	195,71	491232,10
13574	86:04:0000001:119871	409,00	1071,00	438039,00
13575	86:04:0000001:4029	14649,00	235,50	3449839,50
13576	86:04:0000001:156211	3130,00	222,98	697927,40
13577	86:04:0000001:119836	1021,00	455,26	464820,46
13578	86:04:0000001:8126	60,00	235,50	14130,00
13579	86:04:0000001:105499	1049,00	455,26	477567,74
13580	86:04:0000001:7388	471591,00	235,50	111059680,50
13581	86:04:0000001:112655	2730,00	194,11	529920,30
13582	86:04:0000001:155153	4904,00	214,96	1054163,84
13583	86:04:0000001:28391	38400,00	235,50	9043200,00
13584	86:04:0000001:30390	2949,00	192,50	567682,50
13585	86:04:0000001:153866	69885,00	235,50	16457917,50
13586	86:00:0000000:566	400,00	0,54	216,00
13587	86:04:0000001:12749	8276,00	176,46	1460382,96
13588	86:04:0000001:127720	359490,00	367,20	132004728,00
13589	86:04:0000018:11722	790,00	284,48	224739,20
13590	86:00:0000000:16529	505338,00	160,42	81066321,96
13591	86:04:0000000:17852	7800,00	225,20	1756560,00
13592	86:04:0000000:16905	810,00	251,86	204006,60
13593	86:04:0000001:31071	11400,00	171,65	1956810,00
13594	86:04:0000001:25126	20400,00	235,50	4804200,00
13595	86:04:0000018:9926	600,00	284,48	170688,00
13596	86:04:0000001:12790	39149,00	154,00	6028946,00
13597	86:04:0000001:11580	6275,00	181,27	1137469,25
13598	86:04:0000001:5300	700,00	0,31	217,00
13599	86:04:0000001:110018	8888,00	235,50	2093124,00
13600	86:04:0000001:21193	15069,00	166,84	2514111,96
13601	86:04:0000001:161947	3637,00	189,30	688484,10
13602	86:04:0000001:7574	9900,00	202,13	2001087,00
13603	86:04:0000018:10285	415,00	244,65	101529,75
13604	86:04:0000001:133138	1260,00	208,55	262773,00
13605	86:04:0000013:15	184,00	1182,06	217499,04
13606	86:04:0000001:2706	34500,00	155,61	5368545,00
13607	86:04:0000001:1777	10600,00	200,53	2125618,00
13608	86:04:0000000:13728	11060,00	200,53	2217861,80
13609	86:00:0000000:18316	162100,00	225,20	36504920,00
13610	86:04:0000001:3866	19700,00	163,63	3223511,00
13611	86:04:0000018:568	809,00	284,48	230144,32
13612	86:04:0000001:13926	16200,00	235,50	3815100,00
13613	86:04:0000003:794	2237,00	248,16	555133,92
13614	86:04:0000004:216	1498,00	167,59	251049,82

13615	86:04:0000000:17831	8300,00	225,20	1869160,00
13616	86:00:0000000:18150	5000,00	184,48	922400,00
13617	86:04:0000000:14812	11402,00	198,92	2268085,84
13618	86:04:0000001:35314	42800,00	152,40	6522720,00
13619	86:04:0000001:144952	4339,00	235,50	1021834,50
13620	86:04:0000001:106337	330,00	235,50	77715,00
13621	86:04:0000001:107833	18500,00	235,50	4356750,00
13622	86:04:0000001:110904	19600,00	163,63	3207148,00
13623	86:04:0000001:11031	2634,00	226,19	595784,46
13624	86:04:0000001:96996	883,00	396,42	350038,86
13625	86:04:0000001:21699	23870,00	235,50	5621385,00
13626	86:04:0000023:351	772,00	144,64	111662,08
13627	86:04:0000001:28338	16,00	285,55	4568,80
13628	86:04:0000000:1529	1700,00	235,82	400894,00
13629	86:04:0000001:102611	3929,00	235,50	925279,50
13630	86:04:0000008:260	1000,00	167,59	167590,00
13631	86:04:0000013:3	30,00	1182,06	35461,80
13632	86:04:0000001:120055	1683,00	235,50	396346,50
13633	86:04:0000001:107561	35501,00	155,61	5524310,61
13634	86:00:0000000:13100	717,00	253,46	181730,82
13635	86:04:0000001:12887	6925,00	179,67	1244214,75
13636	86:04:0000001:2678	10600,00	173,25	1836450,00
13637	86:04:0000001:18181	1300,00	235,50	306150,00
13638	86:04:0000018:725	1500,00	284,48	426720,00
13639	86:04:0000001:106759	386,00	231,00	89166,00
13640	86:00:0000000:25376	5,00	245,44	1227,20
13641	86:04:0000000:16114	550,00	259,88	142934,00
13642	86:04:0000008:418	1300,00	144,64	188032,00
13643	86:04:0000001:37517	10000,00	173,25	1732500,00
13644	86:04:0000001:131959	10788,00	173,25	1869021,00
13645	86:04:0000001:26149	2600,00	235,50	612300,00
13646	86:04:0000001:10930	8052,00	176,46	1420855,92
13647	86:04:0000001:154536	2124,00	235,50	500202,00
13648	86:04:0000001:13087	44654,00	152,40	6805269,60
13649	86:04:0000001:150934	312,00	234,21	73073,52
13650	86:04:0000000:16855	3234,00	225,20	728296,80
13651	86:04:0000001:3546	4854,00	184,48	895465,92
13652	86:04:0000001:104383	33800,00	181,27	6126926,00
13653	86:00:0000000:25621	2830,00	192,50	544775,00
13654	86:04:0000001:35781	1600,00	174,86	279776,00
13655	86:04:0000000:18211	1400,00	239,03	334642,00
13656	86:04:0000001:13418	180,00	245,44	44179,20
13657	86:04:0000008:7	1657,00	167,59	277696,63
13658	86:04:0000001:32213	2700,00	0,37	999,00
13659	86:04:0000000:15983	70980,00	235,50	16715790,00
13660	86:04:0000001:24538	23270,00	235,50	5480085,00
13661	86:04:0000001:7482	600,00	258,28	154968,00
13662	86:04:0000001:26017	71,00	235,50	16720,50
13663	86:04:0000001:114048	751,00	455,26	341900,26
13664	86:04:0000001:9509	22782,00	139,57	3179683,74
13665	86:04:0000021:115	4250,00	114,79	487857,50
13666	86:00:0000000:2928	7200,00	225,20	1621440,00
13667	86:04:0000008:120	1530,00	167,59	256412,70
13668	86:04:0000001:10207	1222,00	235,50	287781,00
13669	86:04:0000001:145498	132,00	245,44	32398,08
13670	86:00:0000000:2732	1200,00	242,23	290676,00
13671	86:04:0000001:9028	6817,00	179,67	1224810,39
13672	86:04:0000001:115811	739,00	468,07	345903,73
13673	86:04:0000002:51	1190,00	192,85	229491,50
13674	86:04:0000001:8535	2600,00	194,11	504686,00
13675	86:04:0000001:3944	9625,00	173,25	1667531,25
13676	86:04:0000001:23651	1400,00	176,46	247044,00
13677	86:04:0000008:111	2086,00	167,59	349592,74
13678	86:00:0000000:7772	3400,00	0,37	1258,00
13679	86:04:0000001:105708	37000,00	235,50	8713500,00
13680	86:04:0000001:34982	7600,00	206,94	1572744,00
13681	86:00:0000000:13403	200,00	225,20	45040,00
13682	86:00:0000000:15971	32800,00	225,20	7386560,00
13683	86:04:0000001:350	1175,00	150,23	176520,25
13684	86:04:0000001:15285	592,00	455,26	269513,92
13685	86:04:0000001:18256	1500,00	235,50	353250,00
13686	86:04:0000001:154801	516,00	194,11	100160,76
13687	86:04:0000001:2725	970,00	235,50	228435,00

13688	86:04:0000001:133666	831,00	455,26	378321,06
13689	86:04:0000001:138648	1620,00	174,86	283273,20
13690	86:00:0000000:21495	33800,00	181,27	6126926,00
13691	86:04:0000001:150510	55834,00	128,34	7165735,56
13692	86:04:0000001:12846	247,00	240,63	59435,61
13693	86:00:0000000:24030	27300,00	0,37	10101,00
13694	86:04:0000001:36378	22200,00	622,20	13812840,00
13695	86:04:0000001:98101	4000,00	218,17	872680,00
13696	86:04:0000001:109526	887,00	213,36	189250,32
13697	86:00:0000000:20482	16500,00	0,37	6105,00
13698	86:04:0000000:15247	4626,00	235,50	1089423,00
13699	86:04:0000001:21730	383,00	235,50	90196,50
13700	86:04:0000001:128865	2795,00	235,50	658222,50
13701	86:04:0000018:10315	1500,00	284,48	426720,00
13702	86:04:0000021:87	680,00	98,72	67129,60
13703	86:04:0000001:18179	18100,00	163,63	2961703,00
13704	86:04:0000001:130873	5258,00	652,80	3432422,40
13705	86:04:0000001:115269	38,00	285,55	10850,90
13706	86:04:0000001:135523	20295,00	162,02	3288195,90
13707	86:04:0000001:8989	19400,00	163,63	3174422,00
13708	86:04:0000001:11610	931,00	235,50	219250,50
13709	86:04:0000001:24553	37110,00	235,50	8739405,00
13710	86:04:0000000:18550	20120,00	213,18	4289181,60
13711	86:00:0000000:8001	78200,00	0,37	28934,00
13712	86:04:0000001:149896	11655,00	171,65	2000580,75
13713	86:04:0000001:130483	35,00	235,50	8242,50
13714	86:04:0000001:159812	1501,00	237,42	356367,42
13715	86:04:0000001:17518	2300,00	235,50	541650,00
13716	86:04:0000001:155443	769,00	235,50	181099,50
13717	86:04:0000001:4523	2700,00	235,50	635850,00
13718	86:04:0000001:2150	10398,00	200,53	2085110,94
13719	86:04:0000001:135541	1046,00	211,75	221490,50
13720	86:04:0000001:7903	7400,00	206,94	1531356,00
13721	86:04:0000001:149928	804,00	391,52	314782,08
13722	86:04:0000018:10818	551,00	284,48	156748,48
13723	86:04:0000001:5213	15000,00	194,11	2911650,00
13724	86:04:0000001:97946	700,00	0,37	259,00
13725	86:04:0000001:148439	5360,00	157,21	842645,60
13726	86:04:0000001:15719	1040,00	439,41	456986,40
13727	86:04:0000001:162552	67,00	235,50	15778,50
13728	86:00:0000000:6458	901,00	248,65	224033,65
13729	86:04:0000001:4176	31400,00	235,50	7394700,00
13730	86:04:0000001:96495	1300,00	235,50	306150,00
13731	86:04:0000004:185	1238,00	227,80	282016,40
13732	86:04:0000001:15592	700,00	150,23	105161,00
13733	86:04:0000001:35553	332,00	235,50	78186,00
13734	86:04:0000000:1623	381000,00	160,42	61120020,00
13735	86:04:0000000:17206	7934,00	205,34	1629167,56
13736	86:04:0000001:137713	5398,00	182,88	987186,24
13737	86:04:0000001:21546	784,00	235,50	184632,00
13738	86:04:0000001:155320	104,00	235,50	24492,00
13739	86:04:0000001:1991	18700,00	163,63	3059881,00
13740	86:04:0000001:125250	800,00	251,86	201488,00
13741	86:04:0000001:29313	4200,00	235,50	989100,00
13742	86:04:0000001:98287	3793,00	189,30	718014,90
13743	86:04:0000001:152709	16,00	245,44	3927,04
13744	86:04:0000012:2178	809,00	197,44	159728,96
13745	86:00:0000000:42820	1210,00	0,37	447,70
13746	86:04:0000001:28224	2343,00	0,31	726,33
13747	86:04:0000001:12412	7362,00	178,07	1310951,34
13748	86:04:0000018:11044	798,00	244,65	195230,70
13749	86:04:0000003:4574	1100,00	165,44	181984,00
13750	86:04:0000001:9177	10084,00	173,25	1747053,00
13751	86:04:0000001:36218	13877,00	168,44	2337441,88
13752	86:04:0000001:2326	11200,00	173,25	1940400,00
13753	86:04:0000001:128476	13720,00	144,38	1980893,60
13754	86:04:0000001:17296	18618,00	235,50	4384539,00
13755	86:04:0000001:10603	5273,00	213,36	1125047,28
13756	86:04:0000001:97701	5500,00	235,50	1295250,00
13757	86:04:0000023:53	1653,00	167,59	277026,27
13758	86:04:0000001:94851	25000,00	186,09	4652250,00
13759	86:04:0000002:904	1200,00	192,85	231420,00
13760	86:00:0000000:36880	341,00	271,11	92448,51

13761	86:04:0000001:161866	153,00	235,50	36031,50
13762	86:04:0000001:4812	1790,00	234,21	419235,90
13763	86:04:0000001:24014	8672,00	235,50	2042256,00
13764	86:04:0000001:3625	12100,00	235,50	2849550,00
13765	86:04:0000001:28262	50900,00	150,79	7675211,00
13766	86:04:0000001:110689	10387,00	200,53	2082905,11
13767	86:00:0000000:33235	9500,00	693,60	6589200,00
13768	86:04:0000001:10276	19388,00	141,17	2737003,96
13769	86:04:0000001:113056	59700,00	149,19	8906643,00
13770	86:04:0000001:109216	4200,00	187,69	788298,00
13771	86:04:0000000:15460	3100,00	222,98	691238,00
13772	86:04:0000001:119293	2300,00	197,32	453836,00
13773	86:00:0000000:9169	17300,00	0,37	6401,00
13774	86:04:0000001:121884	9,00	311,40	2802,60
13775	86:04:0000001:27788	14300,00	168,44	2408692,00
13776	86:04:0000003:7	897,00	165,44	148399,68
13777	86:04:0000002:21	3000,00	221,63	664890,00
13778	86:04:0000001:132834	458,00	235,50	107859,00
13779	86:04:0000001:37324	584,00	455,26	265871,84
13780	86:04:0000001:24171	36,00	235,50	8478,00
13781	86:00:0000000:7771	3500,00	0,37	1295,00
13782	86:04:0000000:17873	55,00	285,55	15705,25
13783	86:04:0000001:109933	24544,00	160,42	3937348,48
13784	86:00:0000000:15058	4126,00	225,20	929175,20
13785	86:04:0000001:122911	806,00	455,26	366939,56
13786	86:04:0000001:106176	400,00	229,40	91760,00
13787	86:04:0000001:27794	51085,00	110,69	5654598,65
13788	86:04:0000001:97088	885,00	213,36	188823,60
13789	86:04:0000001:15902	478,00	455,26	217614,28
13790	86:04:0000001:7753	7200,00	206,94	1489968,00
13791	86:00:0000000:30735	8400,00	0,37	3108,00
13792	86:04:0000001:21459	5900,00	235,50	1389450,00
13793	86:04:0000001:121613	744,00	455,26	338713,44
13794	86:00:0000000:12280	1300,00	0,42	546,00
13795	86:04:0000001:15850	557,00	150,23	83678,11
13796	86:04:0000001:121998	1136,00	525,38	596831,68
13797	86:04:0000000:15999	399,00	0,54	215,46
13798	86:04:0000000:15064	2702,00	226,19	611165,38
13799	86:04:0000001:21229	1600,00	0,37	592,00
13800	86:04:0000001:117298	693,00	582,70	403811,10
13801	86:04:0000001:7810	1945501,00	235,50	458165485,50
13802	86:00:0000000:10625	4750,00	225,20	1069700,00
13803	86:04:0000018:617	2012,00	861,33	1732995,96
13804	86:04:0000001:35588	1400,00	205,34	287476,00
13805	86:04:0000001:125207	23178,00	139,57	3234953,46
13806	86:04:0000001:101208	627,00	167,59	105078,93
13807	86:04:0000001:152202	23,00	235,50	5416,50
13808	86:04:0000001:155312	465,00	235,50	109507,50
13809	86:04:0000001:26037	400,00	235,50	94200,00
13810	86:04:0000018:11746	937,00	284,48	266557,76
13811	86:04:0000001:98169	7020,00	179,67	1261283,40
13812	86:00:0000000:5268	1686900,00	0,37	624153,00
13813	86:04:0000003:183	711,00	165,44	117627,84
13814	86:00:0000000:3531	2390,00	227,80	544442,00
13815	86:04:0000000:17086	19200,00	141,17	2710464,00
13816	86:04:0000000:17781	21100,00	225,20	4751720,00
13817	86:04:0000001:9545	11501,00	171,65	1974146,65
13818	86:00:0000000:6157	38276,00	235,50	9013998,00
13819	86:04:0000009:160	2350,00	179,07	420814,50
13820	86:04:0000001:162745	1262,00	918,00	1158516,00
13821	86:04:0000001:781	11000,00	200,53	2205830,00
13822	86:04:0000001:101216	54000,00	174,86	9442440,00
13823	86:04:0000001:1837	9206,00	174,86	1609761,16
13824	86:04:0000001:1565	16000,00	166,84	2669440,00
13825	86:04:0000001:110696	938,00	386,87	362884,06
13826	86:04:0000001:106713	4924,00	0,31	1526,44
13827	86:04:0000018:8912	770,00	284,48	219049,60
13828	86:04:0000001:107416	800,00	396,42	317136,00
13829	86:04:0000015:110	940,00	204,33	192070,20
13830	86:04:0000001:11000	17979,00	142,77	2566861,83
13831	86:04:0000001:29355	9600,00	173,25	1663200,00
13832	86:04:0000001:99007	1480,00	235,50	348540,00
13833	86:04:0000000:17276	76200,00	168,44	12835128,00

13834	86:04:0000001:17451	90,00	235,50	21195,00
13835	86:04:0000000:15027	107010,00	225,20	24098652,00
13836	86:04:0000018:11850	555,00	284,48	157886,40
13837	86:04:0000001:18014	2622,00	235,50	617481,00
13838	86:00:0000000:45529	125,00	225,20	28150,00
13839	86:04:0000001:18121	22600,00	162,02	3661652,00
13840	86:04:0000001:10802	7608,00	178,07	1354756,56
13841	86:04:0000001:111815	22234,00	235,50	5236107,00
13842	86:04:0000001:36282	2588,00	235,50	609474,00
13843	86:04:0000001:16451	928,00	396,42	367877,76
13844	86:04:0000001:143695	3,00	211,75	635,25
13845	86:04:0000001:104575	40406,00	966,22	39041085,32
13846	86:04:0000023:270	960,00	144,64	138854,40
13847	86:04:0000001:151183	623,00	429,86	267802,78
13848	86:04:0000001:22624	2000,00	200,53	401060,00
13849	86:04:0000001:151046	1470,00	235,50	346185,00
13850	86:04:0000001:102739	17686,00	235,50	4165053,00
13851	86:04:0000001:153760	344,00	235,50	81012,00
13852	86:04:0000001:17673	366685,00	235,50	86354317,50
13853	86:04:0000001:113290	11990,00	171,65	2058083,50
13854	86:04:0000001:162203	10563,00	173,25	1830039,75
13855	86:04:0000018:11307	619,00	284,48	176093,12
13856	86:00:0000000:6696	154,00	0,42	64,68
13857	86:00:0000000:6845	458,00	0,31	141,98
13858	86:04:0000001:135100	1124,00	401,20	450948,80
13859	86:04:0000001:98609	21,00	235,50	4945,50
13860	86:04:0000003:58	629,00	165,44	104061,76
13861	86:00:0000000:17933	2873,00	224,59	645247,07
13862	86:00:0000000:8276	800,00	0,42	336,00
13863	86:04:0000001:159104	5301,00	182,88	969446,88
13864	86:00:0000000:3471	6900,00	0,54	3726,00
13865	86:04:0000001:143245	60006,00	149,19	8952295,14
13866	86:04:0000000:17124	151,00	285,55	43118,05
13867	86:04:0000001:116613	503,00	455,26	228995,78
13868	86:04:0000001:147133	2505,00	195,71	490253,55
13869	86:04:0000001:124078	28350,00	136,36	3865806,00
13870	86:04:0000001:116955	836,00	455,26	380597,36
13871	86:04:0000001:25868	1100,00	210,15	231165,00
13872	86:04:0000001:2751	12197,00	171,65	2093615,05
13873	86:04:0000001:1780	16000,00	194,11	3105760,00
13874	86:04:0000001:145994	307,00	234,21	71902,47
13875	86:04:0000001:35318	40446,00	235,50	9525033,00
13876	86:04:0000001:483	778,00	458,52	356728,56
13877	86:04:0000001:9418	38,00	245,44	9326,72
13878	86:04:0000001:137342	98,00	245,44	24053,12
13879	86:04:0000001:15908	564,00	455,26	256766,64
13880	86:04:0000001:128698	6334,00	632,40	4005621,60
13881	86:04:0000003:661	936,00	933,80	874036,80
13882	86:04:0000001:126148	1092,00	455,26	497143,92
13883	86:04:0000001:3714	14400,00	235,50	3391200,00
13884	86:04:0000001:143529	3449,00	190,90	658414,10
13885	86:04:0000001:116387	15000,00	166,84	2502600,00
13886	86:04:0000001:9551	5492,00	213,36	1171773,12
13887	86:04:0000001:10123	181,00	245,44	44424,64
13888	86:04:0000001:30068	1605,00	235,50	377977,50
13889	86:00:0000000:27460	855,00	0,31	265,05
13890	86:04:0000001:8943	27140,00	235,50	6391470,00
13891	86:04:0000001:17664	2040,00	235,50	480420,00
13892	86:04:0000001:131110	11129,00	173,25	1928099,25
13893	86:00:0000000:4165	36000,00	225,20	8107200,00
13894	86:04:0000001:11958	16835,00	235,50	3964642,50
13895	86:04:0000001:13620	64957,00	126,73	8232000,61
13896	86:04:0000001:10061	1034,00	181,27	187433,18
13897	86:04:0000001:2572	1239,00	150,23	186134,97
13898	86:04:0000001:97934	12500,00	235,50	2943750,00
13899	86:04:0000000:14194	3605,00	0,54	1946,70
13900	86:04:0000001:154578	1474,00	239,03	352330,22
13901	86:04:0000001:113251	49000,00	152,40	7467600,00
13902	86:04:0000001:23079	62,00	285,55	17704,10
13903	86:00:0000000:1241	4492,00	225,20	1011598,40
13904	86:04:0000001:13731	10184,00	202,13	2058491,92
13905	86:04:0000001:15279	612,00	455,26	278619,12
13906	86:04:0000007:33	1050,00	146,93	154276,50

13907	86:04:0000001:4642	80000,00	125,13	10010400,00
13908	86:04:0000001:4911	2300,00	235,50	541650,00
13909	86:04:0000001:12900	2961,00	192,50	569992,50
13910	86:04:0000001:10846	627,00	221,38	138805,26
13911	86:04:0000001:2560	15600,00	235,50	3673800,00
13912	86:04:0000018:11753	555,00	284,48	157886,40
13913	86:04:0000001:2686	21000,00	110,69	2324490,00
13914	86:04:0000003:214	840,00	165,44	138969,60
13915	86:00:0000000:17189	45200,00	225,20	10179040,00
13916	86:04:0000001:134464	1068,00	455,26	486217,68
13917	86:04:0000001:35064	9,00	285,55	2569,95
13918	86:04:0000001:101594	2700,00	194,11	524097,00
13919	86:04:0000001:160548	870,00	458,52	398912,40
13920	86:04:0000001:120141	3600,00	221,38	796968,00
13921	86:04:0000001:7628	320,00	234,21	74947,20
13922	86:04:0000001:23644	1200,00	208,55	250260,00
13923	86:04:0000003:5690	8869,00	921,21	8170211,49
13924	86:04:0000001:131974	7181,00	178,07	1278720,67
13925	86:04:0000001:97879	15000,00	166,84	2502600,00
13926	86:04:0000001:102178	26960,00	235,50	6349080,00
13927	86:04:0000001:126302	1013,00	455,26	461178,38
13928	86:04:0000001:3945	6463,00	181,27	1171548,01
13929	86:04:0000001:100932	5550,00	182,88	1014984,00
13930	86:04:0000001:149662	17300,00	165,23	2858479,00
13931	86:04:0000001:121976	1260,00	525,38	661978,80
13932	86:04:0000001:9584	31843,00	157,21	5006038,03
13933	86:04:0000001:99126	90,00	0,37	33,30
13934	86:04:0000001:21540	13130,00	0,54	7090,20
13935	86:04:0000001:144443	28,00	245,44	6872,32
13936	86:04:0000000:16432	12300,00	225,20	2769960,00
13937	86:04:0000001:10799	14520,00	168,44	2445748,80
13938	86:04:0000001:32030	600,00	221,38	132828,00
13939	86:04:0000001:110929	3370,00	190,90	643333,00
13940	86:04:0000023:997	1040,00	144,64	150425,60
13941	86:04:0000001:151768	620,00	221,38	137255,60
13942	86:04:0000001:13938	8400,00	235,50	1978200,00
13943	86:04:0000001:156339	84,00	285,55	23986,20
13944	86:00:0000000:10431	24000,00	225,20	5404800,00
13945	86:04:0000001:144182	37447,00	154,00	5766838,00
13946	86:04:0000001:158908	1282,00	240,63	308487,66
13947	86:04:0000001:30118	10200,00	173,25	1767150,00
13948	86:00:0000000:9572	7100,00	0,54	3834,00
13949	86:04:0000001:96440	800,00	235,50	188400,00
13950	86:04:0000001:5611	48200,00	0,54	26028,00
13951	86:04:0000001:162889	960,00	455,26	437049,60
13952	86:04:0000001:121056	8394,00	205,34	1723623,96
13953	86:04:0000003:665	694,00	921,21	639319,74
13954	86:00:0000000:7972	25700,00	186,09	4782513,00
13955	86:04:0000001:31182	13,00	285,55	3712,15
13956	86:04:0000001:114734	2846,00	224,59	639183,14
13957	86:00:0000000:6420	4593,00	216,57	994706,01
13958	86:04:0000001:139549	628,00	455,26	285903,28
13959	86:04:0000000:17559	15182,00	166,84	2532964,88
13960	86:04:0000001:6216	17700,00	235,50	4168350,00
13961	86:04:0000001:131651	1012,00	235,50	238326,00
13962	86:04:0000001:21115	14044,00	235,50	3307362,00
13963	86:00:0000000:7927	64000,00	0,37	23680,00
13964	86:04:0000013:298	190,00	247,95	47110,50
13965	86:00:0000000:27562	38,00	225,20	8557,60
13966	86:04:0000018:9271	620,00	284,48	176377,60
13967	86:04:0000001:112336	96800,00	235,50	22796400,00
13968	86:04:0000001:95166	9400,00	202,13	1900022,00
13969	86:04:0000001:15364	690,00	150,23	103658,70
13970	86:04:0000001:96930	43711,00	152,40	6661556,40
13971	86:04:0000023:1281	2041,00	144,64	295210,24
13972	86:04:0000001:5601	564,00	192,50	108570,00
13973	86:04:0000001:149932	229,00	1162,80	266281,20
13974	86:04:0000001:105206	2900,00	224,59	651311,00
13975	86:04:0000001:35817	9,00	285,55	2569,95
13976	86:04:0000012:901	1212,00	1444,74	1751024,88
13977	86:04:0000001:24524	650,00	235,50	153075,00
13978	86:04:0000001:31980	500,00	224,59	112295,00
13979	86:00:0000000:4777	27840,00	235,50	6556320,00

13980	86:04:0000001:101360	1028280,00	235,50	242159940,00
13981	86:04:0000001:123563	615,00	455,26	279984,90
13982	86:04:0000001:21988	30,00	235,50	7065,00
13983	86:04:0000001:5342	92900,00	142,77	13263333,00
13984	86:04:0000001:23664	23500,00	235,50	5534250,00
13985	86:04:0000001:106701	887,00	429,86	381285,82
13986	86:04:0000001:23150	126400,00	235,50	29767200,00
13987	86:04:0000001:144214	87526,00	123,52	10811211,52
13988	86:04:0000001:25562	14950,00	0,54	8073,00
13989	86:04:0000001:94766	35800,00	235,50	8430900,00
13990	86:04:0000000:1586	579000,00	160,42	92883180,00
13991	86:04:0000001:12482	643,00	221,38	142347,34
13992	86:00:0000000:1957	7616,00	225,20	1715123,20
13993	86:04:0000018:10952	744,00	244,65	182019,60
13994	86:04:0000001:156422	450,00	455,26	204867,00
13995	86:04:0000000:15932	170,00	0,54	91,80
13996	86:04:0000001:2775	10516,00	173,25	1821897,00
13997	86:00:0000000:26956	3700,00	225,20	833240,00
13998	86:00:0000000:9744	1000,00	0,37	370,00
13999	86:04:0000001:125212	545,00	455,26	248116,70
14000	86:04:0000000:15222	6039,00	210,15	1269095,85
14001	86:04:0000001:9086	9655,00	173,25	1672728,75
14002	86:04:0000001:31051	52311,00	174,86	9147101,46
14003	86:04:0000001:4591	15600,00	166,84	2602704,00
14004	86:04:0000001:7443	900,00	248,65	223785,00
14005	86:04:0000001:11163	3105,00	192,50	597712,50
14006	86:04:0000001:152087	13768,00	235,50	3242364,00
14007	86:04:0000001:10154	8294,00	235,50	1953237,00
14008	86:04:0000001:4912	2400,00	235,50	565200,00
14009	86:04:0000000:14198	15220,00	194,11	2954354,20
14010	86:04:0000023:296	1200,00	19,53	23436,00
14011	86:04:0000001:21019	10076,00	235,50	2372898,00
14012	86:04:0000001:116396	38170,00	133,15	5082335,50
14013	86:00:0000000:23058	174800,00	160,42	28041416,00
14014	86:04:0000001:130474	173,00	235,50	40741,50
14015	86:00:0000000:17114	550,00	225,20	123860,00
14016	86:04:0000018:11754	1500,00	284,48	426720,00
14017	86:04:0000007:258	249,00	221,26	55093,74
14018	86:04:0000001:101353	552700,00	160,42	88664134,00
14019	86:04:0000001:135160	342,00	455,26	155698,92
14020	86:04:0000018:7972	225,00	1346,40	302940,00
14021	86:04:0000001:27716	3900,00	0,37	1443,00
14022	86:04:0000001:21742	361,00	0,54	194,94
14023	86:04:0000001:10985	1336,00	178,07	237901,52
14024	86:04:0000001:12641	904,00	235,50	212892,00
14025	86:04:0000001:14548	16472,00	165,23	2721668,56
14026	86:04:0000001:18051	17000,00	192,50	3272500,00
14027	86:04:0000001:127490	3206,00	192,50	617155,00
14028	86:04:0000018:8557	612,00	284,48	174101,76
14029	86:04:0000001:94767	13100,00	235,50	3085050,00
14030	86:04:0000001:117318	6400,00	155,61	995904,00
14031	86:04:0000001:4987	14100,00	0,54	7614,00
14032	86:04:0000001:4108	9720,00	235,50	2289060,00
14033	86:04:0000001:30570	1107,00	491,95	544588,65
14034	86:04:0000001:113389	937,00	448,96	420675,52
14035	86:04:0000001:29327	1600,00	0,37	592,00
14036	86:00:0000000:7011	11406,00	0,54	6159,24
14037	86:04:0000001:122676	707,00	491,95	347808,65
14038	86:04:0000001:146609	979,00	211,75	207303,25
14039	86:04:0000001:107773	1075,00	455,26	489404,50
14040	86:04:0000001:98444	51237,00	150,79	7726027,23
14041	86:04:0000001:115511	146060,00	137,96	20150437,60
14042	86:04:0000001:10718	10783,00	173,25	1868154,75
14043	86:00:0000000:8066	2000,00	0,37	740,00
14044	86:04:0000001:153934	2005,00	232,61	466383,05
14045	86:04:0000001:147255	94,00	235,50	22137,00
14046	86:04:0000001:147824	6383,00	734,40	4687675,20
14047	86:04:0000001:24912	2400,00	195,71	469704,00
14048	86:04:0000001:128576	25340,00	160,42	4065042,80
14049	86:04:0000001:30909	40,00	285,55	11422,00
14050	86:04:0000001:124154	544,00	455,26	247661,44
14051	86:04:0000001:146244	3967,00	235,50	934228,50
14052	86:00:0000000:15645	39900,00	179,67	7168833,00

14053	86:04:0000001:106563	4200,00	187,69	788298,00
14054	86:04:0000001:10680	9808,00	202,13	1982491,04
14055	86:04:0000018:11926	849,00	284,48	241523,52
14056	86:04:0000001:23959	72000,00	6,58	473760,00
14057	86:04:0000001:14298	9614,00	235,50	2264097,00
14058	86:04:0000001:96580	18800,00	190,90	3588920,00
14059	86:04:0000001:115157	36,00	235,50	8478,00
14060	86:04:0000001:14717	2600,00	0,54	1404,00
14061	86:04:0000001:130314	644,00	455,26	293187,44
14062	86:00:0000000:43183	3100,00	225,20	698120,00
14063	86:04:0000001:159170	243,00	240,63	58473,09
14064	86:00:0000000:5189	9500,00	173,25	1645875,00
14065	86:04:0000001:4603	15600,00	142,77	2227212,00
14066	86:04:0000001:37270	24387,00	137,96	3364430,52
14067	86:00:0000000:20435	6400,00	0,54	3456,00
14068	86:04:0000001:97324	6030,00	235,50	1420065,00
14069	86:04:0000001:28627	6600,00	208,55	1376430,00
14070	86:04:0000001:28386	22600,00	162,02	3661652,00
14071	86:04:0000001:13851	10337,00	173,25	1790885,25
14072	86:04:0000001:12795	843,00	214,96	181211,28
14073	86:00:0000000:5288	19200,00	225,20	4323840,00
14074	86:00:0000000:5108	44560,00	0,31	13813,60
14075	86:04:0000001:22871	1600,00	203,73	325968,00
14076	86:04:0000001:13434	7074,00	179,67	1270985,58
14077	86:04:0000001:11260	4073,00	187,69	764461,37
14078	86:04:0000001:27464	10800,00	235,50	2543400,00
14079	86:04:0000001:25573	13970,00	0,54	7543,80
14080	86:04:0000001:124256	659,00	235,50	155194,50
14081	86:04:0000001:120471	11445,00	235,50	2695297,50
14082	86:04:0000001:99941	2457,00	235,50	578623,50
14083	86:04:0000001:106608	75570,00	0,31	23426,70
14084	86:00:0000000:42226	9300,00	0,54	5022,00
14085	86:00:0000000:23437	20,00	235,50	4710,00
14086	86:04:0000001:122486	597,00	520,61	310804,17
14087	86:04:0000000:14526	3524,00	221,38	780143,12
14088	86:04:0000001:126591	680,00	372,54	253327,20
14089	86:04:0000001:9594	14555,00	168,44	2451644,20
14090	86:04:0000001:14375	3600,00	221,38	796968,00
14091	86:04:0000001:141425	5265,00	182,88	962863,20
14092	86:04:0000003:573	245,00	1307,32	320293,40
14093	86:04:0000000:15071	1333,00	240,63	320759,79
14094	86:04:0000001:16793	630,00	455,26	286813,80
14095	86:04:0000001:7587	7000,00	208,55	1459850,00
14096	86:00:0000000:6618	1060,00	0,37	392,20
14097	86:00:0000000:38859	866,00	0,42	363,72
14098	86:00:0000000:40063	390,00	267,90	104481,00
14099	86:04:0000003:750	443,00	165,44	73289,92
14100	86:04:0000000:15743	8747,00	0,54	4723,38
14101	86:04:0000010:106	1500,00	151,52	227280,00
14102	86:04:0000001:111142	15000,00	166,84	2502600,00
14103	86:04:0000001:107775	2056,00	198,92	408979,52
14104	86:04:0000001:13391	2859,00	192,50	550357,50
14105	86:04:0000001:29328	5700,00	0,37	2109,00
14106	86:04:0000001:22852	10000,00	173,25	1732500,00
14107	86:04:0000001:15048	39158,00	235,50	9221709,00
14108	86:04:0000000:14299	2700,00	225,20	608040,00
14109	86:04:0000001:25301	2500,00	0,54	1350,00
14110	86:04:0000018:9875	899,00	284,48	255747,52
14111	86:04:0000001:25251	2720,00	235,50	640560,00
14112	86:04:0000001:7302	5000,00	158,82	794100,00
14113	86:04:0000001:109915	909,00	455,26	413831,34
14114	86:04:0000001:106506	5470,00	182,88	1000353,60
14115	86:04:0000001:107254	3090,00	464,85	1436386,50
14116	86:04:0000001:14710	30300,00	157,21	4763463,00
14117	86:04:0000001:113439	6000,00	182,88	1097280,00
14118	86:04:0000001:119004	3700,00	235,50	871350,00
14119	86:04:0000002:14	1048,00	192,85	202106,80
14120	86:04:0000013:297	240,00	247,95	59508,00
14121	86:04:0000001:8521	31560,00	157,21	4961547,60
14122	86:04:0000000:33	9300,00	0,54	5022,00
14123	86:04:0000018:8413	1281,00	284,48	364418,88
14124	86:04:0000018:10112	517,00	244,65	126484,05
14125	86:04:0000001:12380	11597,00	171,65	1990625,05

14126	86:04:0000001:15051	23707,00	235,50	5582998,50
14127	86:04:0000001:6393	8000,00	205,34	1642720,00
14128	86:04:0000001:128160	641,00	867,00	555747,00
14129	86:04:0000000:16947	38943,00	0,54	21029,22
14130	86:04:0000001:102406	869,00	455,26	395620,94
14131	86:04:0000001:131299	153,00	235,50	36031,50
14132	86:04:0000000:14499	1763,00	0,37	652,31
14133	86:04:0000001:4290	660,00	235,50	155430,00
14134	86:04:0000001:157735	200,00	235,50	47100,00
14135	86:04:0000018:11042	559,00	244,65	136759,35
14136	86:04:0000003:4917	520,00	165,44	86028,80
14137	86:04:0000001:15435	350,00	150,23	52580,50
14138	86:04:0000001:113596	695,00	455,26	316405,70
14139	86:04:0000001:161976	54,00	245,44	13253,76
14140	86:04:0000000:18201	31900,00	225,20	7183880,00
14141	86:00:0000000:32849	17900,00	0,54	9666,00
14142	86:04:0000001:108540	6400,00	181,27	1160128,00
14143	86:04:0000001:118524	343,00	1091,40	374350,20
14144	86:04:0000001:3628	34400,00	673,20	23158080,00
14145	86:04:0000001:10454	535,00	222,98	119294,30
14146	86:04:0000002:215	2069,00	289,27	598499,63
14147	86:04:0000001:125083	607,00	487,17	295712,19
14148	86:04:0000001:30290	20383,00	162,02	3302453,66
14149	86:04:0000001:5168	1100,00	210,15	231165,00
14150	86:04:0000001:7870	9920,00	202,13	2005129,60
14151	86:04:0000001:123962	1304,00	206,94	269849,76
14152	86:04:0000001:150635	12,00	245,44	2945,28
14153	86:04:0000001:110565	810,00	216,57	175421,70
14154	86:04:0000018:8300	577,00	284,48	164144,96
14155	86:04:0000001:107293	5700,00	211,75	1206975,00
14156	86:04:0000001:1958	17000,00	192,50	3272500,00
14157	86:00:0000000:648	170000,00	0,31	52700,00
14158	86:04:0000001:157434	75000,00	235,50	17662500,00
14159	86:00:0000000:25708	10530,00	200,53	2111580,90
14160	86:04:0000001:26432	13900,00	663,00	9215700,00
14161	86:04:0000001:13159	7011,00	208,55	1462144,05
14162	86:04:0000001:95237	3600,00	0,31	1116,00
14163	86:04:0000001:146846	90,00	211,75	19057,50
14164	86:04:0000001:36233	38144,00	133,15	5078873,60
14165	86:04:0000001:12509	46269,00	152,40	7051395,60
14166	86:04:0000020:14	1540,00	114,79	176776,60
14167	86:04:0000001:154661	64,00	285,55	18275,20
14168	86:00:0000000:28220	408100,00	160,42	65467402,00
14169	86:04:0000001:155522	1371,00	907,80	1244593,80
14170	86:00:0000000:9762	5800,00	0,54	3132,00
14171	86:04:0000001:127	18600,00	190,90	3550740,00
14172	86:04:0000001:120311	6743,00	179,67	1211514,81
14173	86:04:0000001:37691	6500,00	235,50	1530750,00
14174	86:04:0000001:126042	3222,00	192,50	620235,00
14175	86:04:0000018:11218	933,00	284,48	265419,84
14176	86:04:0000001:13398	2488,00	195,71	486926,48
14177	86:04:0000001:8531	2700,00	194,11	524097,00
14178	86:04:0000000:13783	2700,00	225,20	608040,00
14179	86:04:0000018:196	64,00	1601,40	102489,60
14180	86:00:0000000:42657	1679,00	0,37	621,23
14181	86:04:0000001:159673	570,00	258,28	147219,60
14182	86:04:0000001:13399	11953,00	171,65	2051732,45
14183	86:04:0000001:36343	659,00	219,78	144835,02
14184	86:04:0000001:122698	1351,00	539,71	729148,21
14185	86:00:0000000:9447	2800,00	0,37	1036,00
14186	86:04:0000001:97844	3700,00	189,30	700410,00
14187	86:04:0000001:6939	35800,00	155,61	5570838,00
14188	86:04:0000001:155730	612,00	235,50	144126,00
14189	86:04:0000001:15510	700,00	150,23	105161,00
14190	86:04:0000023:375	473,00	1182,06	559114,38
14191	86:04:0000007:45	1035,00	332,16	343785,60
14192	86:04:0000015:418	524,00	235,40	123349,60
14193	86:04:0000001:146140	1549,00	455,26	705197,74
14194	86:04:0000001:8345	3600,00	221,38	796968,00
14195	86:04:0000001:30401	211,00	242,23	51110,53
14196	86:00:0000000:21578	4869,00	225,20	1096498,80
14197	86:00:0000000:13065	3084,00	225,20	694516,80
14198	86:04:0000018:377	60000,00	118,71	7122600,00

14199	86:04:0000001:130980	746,00	455,26	339623,96
14200	86:04:0000001:37756	4100,00	235,50	965550,00
14201	86:00:0000000:13436	253100,00	225,20	56998120,00
14202	86:04:0000001:22438	19555,00	235,50	4605202,50
14203	86:04:0000001:25966	132100,00	120,32	15894272,00
14204	86:00:0000000:21419	696,00	225,20	156739,20
14205	86:04:0000000:16259	15767,00	194,11	3060532,37
14206	86:04:0000001:18070	190,00	285,55	54254,50
14207	86:04:0000001:121354	194521,00	235,50	45809695,50
14208	86:04:0000001:121221	9000,00	174,86	1573740,00
14209	86:04:0000001:24401	39900,00	133,15	5312685,00
14210	86:04:0000001:145713	116623,00	163,63	19083021,49
14211	86:04:0000001:23292	3500,00	235,50	824250,00
14212	86:04:0000003:5774	600,00	165,44	99264,00
14213	86:00:0000000:39094	4244,00	0,31	1315,64
14214	86:04:0000001:117702	3864,00	235,50	909972,00
14215	86:04:0000001:6018	10000,00	202,13	2021300,00
14216	86:04:0000000:13924	41900,00	152,40	6385560,00
14217	86:04:0000001:147285	947,00	235,50	223018,50
14218	86:04:0000001:128167	60753,00	173,25	10525457,25
14219	86:00:0000000:41328	260,00	0,54	140,40
14220	86:04:0000001:154425	12864,00	966,22	12429454,08
14221	86:04:0000000:17486	17326,00	235,50	4080273,00
14222	86:04:0000001:133551	44,00	245,44	10799,36
14223	86:04:0000001:22459	5203,00	235,50	1225306,50
14224	86:04:0000001:116234	52074,00	150,79	7852238,46
14225	86:04:0000001:6423	4000,00	187,69	750760,00
14226	86:04:0000001:12956	1382,00	205,34	283779,88
14227	86:04:0000000:16292	10332,00	0,54	5579,28
14228	86:00:0000000:5241	21400,00	0,37	7918,00
14229	86:04:0000000:17081	27650,00	158,82	4391373,00
14230	86:04:0000001:29741	292,00	235,50	68766,00
14231	86:04:0000001:5281	11600,00	198,92	2307472,00
14232	86:04:0000001:136140	5829,00	235,50	1372729,50
14233	86:04:0000001:2086	18600,00	190,90	3550740,00
14234	86:04:0000000:18182	24400,00	186,09	4540596,00
14235	86:04:0000001:23770	2273,00	235,50	535291,50
14236	86:04:0000001:161498	2082,00	198,92	414151,44
14237	86:04:0000001:22321	1400,00	239,03	334642,00
14238	86:04:0000001:128005	39324,00	154,00	6055896,00
14239	86:04:0000001:21292	102320,00	235,50	24096360,00
14240	86:04:0000001:136366	2050,00	198,92	407786,00
14241	86:04:0000001:27931	13000,00	197,32	2565160,00
14242	86:04:0000001:105114	906,00	386,87	350504,22
14243	86:04:0000001:108313	668,00	453,74	303098,32
14244	86:04:0000001:11348	195,00	243,84	47548,80
14245	86:04:0000001:4156	1300,00	235,50	306150,00
14246	86:04:0000001:24092	2300,00	197,32	453836,00
14247	86:04:0000001:142935	10645,00	173,25	1844246,25
14248	86:04:0000001:155435	185,00	245,44	45406,40
14249	86:04:0000000:1437	200,00	225,20	45040,00
14250	86:04:0000001:38012	26600,00	137,96	3669736,00
14251	86:00:0000000:37612	4800,00	0,54	2592,00
14252	86:04:0000001:7701	800,00	0,37	296,00
14253	86:04:0000018:824	600,00	284,48	170688,00
14254	86:04:0000001:955	600,00	1009,80	605880,00
14255	86:04:0000000:16626	130,00	285,55	37121,50
14256	86:04:0000001:141993	20592,00	235,50	4849416,00
14257	86:04:0000001:101460	15900,00	235,50	3744450,00
14258	86:04:0000001:1767	18600,00	190,90	3550740,00
14259	86:04:0000001:11282	15378,00	166,84	2565665,52
14260	86:04:0000001:4588	17000,00	165,23	2808910,00
14261	86:04:0000001:28537	8100,00	235,50	1907550,00
14262	86:04:0000016:14	10940,00	108,99	1192350,60
14263	86:04:0000001:160444	119,00	245,44	29207,36
14264	86:04:0000001:133722	5009,00	0,42	2103,78
14265	86:00:0000000:11866	86880,00	0,37	32145,60
14266	86:04:0000001:3659	9884,00	202,13	1997852,92
14267	86:04:0000001:112762	295,00	235,82	69566,90
14268	86:04:0000001:807	7000,00	208,55	1459850,00
14269	86:04:0000001:121889	452,00	525,38	237471,76
14270	86:04:0000001:28855	9360,00	235,50	2204280,00
14271	86:04:0000001:162787	1892,00	200,53	379402,76

14272	86:04:0000001:120375	3000,00	192,50	577500,00
14273	86:00:0000000:1299	107400,00	163,63	17573862,00
14274	86:04:0000001:17036	420000,00	14,57	6119400,00
14275	86:04:0000012:2166	3979,00	344,37	1370248,23
14276	86:04:0000001:5644	100,00	245,44	24544,00
14277	86:00:0000000:8130	12500,00	0,37	4625,00
14278	86:04:0000001:706	10600,00	200,53	2125618,00
14279	86:04:0000001:21161	23839,00	162,02	3862394,78
14280	86:04:0000023:232	2492,00	167,59	417634,28
14281	86:04:0000000:16017	36254,00	179,67	6513756,18
14282	86:04:0000000:14444	2318,00	229,40	531749,20
14283	86:04:0000001:20941	4200,00	235,50	989100,00
14284	86:04:0000001:11259	600,00	221,38	132828,00
14285	86:04:0000001:29417	22800,00	162,02	3694056,00
14286	86:04:0000001:13558	10648,00	173,25	1844766,00
14287	86:04:0000001:8203	1050,00	235,50	247275,00
14288	86:04:0000001:96447	4300,00	186,09	800187,00
14289	86:04:0000000:16279	2273,00	0,50	1136,50
14290	86:04:0000001:28605	898,00	235,50	211479,00
14291	86:04:0000000:16440	15300,00	235,50	3603150,00
14292	86:04:0000001:10289	17612,00	192,50	3390310,00
14293	86:00:0000000:19326	23900,00	187,69	4485791,00
14294	86:04:0000001:21153	148788,00	235,50	35039574,00
14295	86:00:0000000:9343	3500,00	235,50	824250,00
14296	86:04:0000001:120829	1029,00	597,03	614343,87
14297	86:04:0000003:836	570,00	1160,58	661530,60
14298	86:04:0000001:21031	17743,00	0,54	9581,22
14299	86:04:0000001:157737	279,00	235,50	65704,50
14300	86:04:0000001:13612	692,00	219,78	152087,76
14301	86:04:0000001:12236	8662,00	174,86	1514637,32
14302	86:04:0000016:94	187,00	245,44	45897,28
14303	86:04:0000001:36206	74920,00	145,98	10936821,60
14304	86:04:0000001:1373	11000,00	173,25	1905750,00
14305	86:04:0000001:28098	24,00	1499,40	35985,60
14306	86:04:0000001:24315	2686,00	235,50	632553,00
14307	86:04:0000001:129917	16,00	285,55	4568,80
14308	86:04:0000001:104329	24500,00	160,42	3930290,00
14309	86:04:0000001:153454	44678,00	235,50	10521669,00
14310	86:04:0000001:109450	16398,00	142,77	2341142,46
14311	86:00:0000000:12225	3003163,00	160,42	481767408,46
14312	86:04:0000001:95069	10000,00	202,13	2021300,00
14313	86:04:0000001:107818	3136,00	222,98	699265,28
14314	86:04:0000001:13694	9599,00	173,25	1663026,75
14315	86:04:0000001:96814	3065,00	816,00	2501040,00
14316	86:00:0000000:20418	37000,00	225,20	8332400,00
14317	86:04:0000000:15949	66254,00	147,59	9778427,86
14318	86:04:0000001:160052	2144,00	235,50	504912,00
14319	86:04:0000001:17854	3800,00	189,30	719340,00
14320	86:04:0000001:136200	8567,00	176,46	1511732,82
14321	86:00:0000000:40254	4300,00	0,31	1333,00
14322	86:04:0000001:148034	89,00	245,44	21844,16
14323	86:04:0000001:1692	7600,00	836,40	6356640,00
14324	86:00:0000000:19290	126600,00	162,02	20511732,00
14325	86:04:0000001:2809	17400,00	192,50	3349500,00
14326	86:04:0000001:123943	905,00	501,50	453857,50
14327	86:04:0000000:16455	24300,00	225,20	5472360,00
14328	86:04:0000001:160418	24,00	245,44	5890,56
14329	86:00:0000000:18027	3500,00	225,20	788200,00
14330	86:04:0000001:2921	2096,00	0,37	775,52
14331	86:04:0000002:226	425,00	289,27	122939,75
14332	86:04:0000001:111872	38500,00	154,00	5929000,00
14333	86:04:0000001:4605	15600,00	166,84	2602704,00
14334	86:04:0000021:163	382,00	150,23	57387,86
14335	86:04:0000001:25365	16200,00	0,37	5994,00
14336	86:04:0000001:21847	11900,00	171,65	2042635,00
14337	86:04:0000001:6909	1047,00	463,29	485064,63
14338	86:04:0000000:15018	1772,00	235,50	417306,00
14339	86:04:0000001:5560	3707,00	235,50	872998,50
14340	86:04:0000001:21627	400,00	229,40	91760,00
14341	86:04:0000001:14392	22000,00	139,57	3070540,00
14342	86:04:0000001:110992	164765,00	160,42	26431601,30
14343	86:04:0000003:4864	1864,00	248,16	462570,24
14344	86:04:0000000:13780	1010,00	211,75	213867,50

14345	86:04:0000001:161889	8,00	235,50	1884,00
14346	86:04:0000001:25414	1100,00	0,54	594,00
14347	86:04:0000000:1548	938400,00	225,20	211327680,00
14348	86:04:0000001:15584	700,00	150,23	105161,00
14349	86:04:0000001:36621	6156,00	235,50	1449738,00
14350	86:04:0000001:114407	384,00	463,29	177903,36
14351	86:04:0000001:25155	223977,00	235,50	52746583,50
14352	86:04:0000001:28971	1127,00	235,50	265408,50
14353	86:04:0000001:155318	57,00	235,50	13423,50
14354	86:04:0000001:139172	21682,00	162,02	3512917,64
14355	86:04:0000001:106299	3600,00	221,38	796968,00
14356	86:04:0000001:16772	843,00	391,52	330051,36
14357	86:04:0000001:118683	304,00	234,21	71199,84
14358	86:04:0000001:13586	28368,00	158,82	4505405,76
14359	86:04:0000001:35654	21400,00	162,02	3467228,00
14360	86:04:0000008:108	460,00	167,59	77091,40
14361	86:04:0000001:6152	10229,00	173,25	1772174,25
14362	86:04:0000001:5578	2793,00	235,50	657751,50
14363	86:04:0000001:110603	1079354,00	235,50	254187867,00
14364	86:04:0000001:29901	179,00	285,55	51113,45
14365	86:04:0000003:662	1500,00	921,21	1381815,00
14366	86:00:0000000:26076	18200,00	190,90	3474380,00
14367	86:04:0000001:129467	588305,00	336,60	198023463,00
14368	86:04:0000001:15495	1000,00	150,23	150230,00
14369	86:04:0000021:8	584,00	19,53	11405,52
14370	86:04:0000001:22757	12400,00	197,32	2446768,00
14371	86:04:0000001:103402	18900,00	163,63	3092607,00
14372	86:04:0000001:136639	643,00	455,26	292732,18
14373	86:04:0000001:95094	19800,00	190,90	3779820,00
14374	86:04:0000001:105248	230,00	280,74	64570,20
14375	86:04:0000001:113297	2462,00	235,50	579801,00
14376	86:04:0000001:8732	3300,00	192,50	635250,00
14377	86:04:0000018:476	1100,00	1091,40	1200540,00
14378	86:04:0000000:14316	16454,00	192,50	3167395,00
14379	86:04:0000001:120825	16,00	285,55	4568,80
14380	86:04:0000001:5543	656,00	219,78	144175,68
14381	86:04:0000001:37481	9400,00	235,50	2213700,00
14382	86:04:0000001:36452	378100,00	235,50	89042550,00
14383	86:04:0000001:137208	1097,00	210,15	230534,55
14384	86:04:0000001:95274	2900,00	0,31	899,00
14385	86:04:0000010:51	2716,00	226,19	614332,04
14386	86:04:0000001:142823	58,00	285,55	16561,90
14387	86:04:0000003:5983	445,00	172,06	76566,70
14388	86:04:0000001:115632	46461,00	235,50	10941565,50
14389	86:04:0000001:13970	25900,00	235,50	6099450,00
14390	86:00:0000000:9181	12396,00	0,37	4586,52
14391	86:04:0000000:16400	634,00	221,38	140354,92
14392	86:04:0000001:16761	460,00	455,26	209419,60
14393	86:00:0000000:22802	2600,00	226,19	588094,00
14394	86:04:0000001:35831	3100,00	192,50	596750,00
14395	86:04:0000001:22412	400,00	229,40	91760,00
14396	86:04:0000001:108700	19300,00	163,63	3158059,00
14397	86:04:0000001:1730	7600,00	206,94	1572744,00
14398	86:04:0000001:1276	13293,00	170,05	2260474,65
14399	86:04:0000003:148	374,00	165,44	61874,56
14400	86:04:0000001:106378	23400,00	162,02	3791268,00
14401	86:04:0000001:16990	12000,00	539,71	6476520,00
14402	86:04:0000000:15134	7522,00	152,40	1146352,80
14403	86:04:0000001:99981	48690,00	176,46	8591837,40
14404	86:04:0000001:97528	856,00	434,63	372043,28
14405	86:04:0000001:15374	600,00	150,23	90138,00
14406	86:04:0000001:97676	12700,00	170,05	2159635,00
14407	86:04:0000001:96406	300,00	235,82	70746,00
14408	86:00:0000000:2613	33,00	285,55	9423,15
14409	86:04:0000000:18040	1500,00	225,20	337800,00
14410	86:04:0000001:120228	86273,00	166,84	14393787,32
14411	86:04:0000001:3995	6000,00	182,88	1097280,00
14412	86:04:0000001:101229	2137000,00	160,42	342817540,00
14413	86:04:0000001:152409	4680,00	184,48	863366,40
14414	86:04:0000001:101345	78000,00	168,44	13138320,00
14415	86:04:0000003:207	1052,00	165,44	174042,88
14416	86:04:0000001:10270	1604,00	203,73	326782,92
14417	86:04:0000001:130218	40218,00	235,50	9471339,00

14418	86:04:0000001:97330	63,00	235,50	14836,50
14419	86:04:0000001:94909	7000,00	235,50	1648500,00
14420	86:04:0000010:91	1734,00	151,52	262735,68
14421	86:04:0000001:23000	100,00	235,50	23550,00
14422	86:04:0000001:152772	736,00	235,50	173328,00
14423	86:04:0000001:4698	30842,00	235,50	7263291,00
14424	86:04:0000001:1236	10600,00	200,53	2125618,00
14425	86:04:0000001:37461	688,00	455,26	313218,88
14426	86:00:0000000:8104	2900,00	0,37	1073,00
14427	86:04:0000001:21505	117,00	235,50	27553,50
14428	86:04:0000001:136493	5794,00	448,96	2601274,24
14429	86:04:0000001:113473	809,00	455,26	368305,34
14430	86:00:0000000:9605	70,00	225,20	15764,00
14431	86:04:0000012:75	192,00	1751,20	336230,40
14432	86:04:0000000:13722	74400,00	145,98	10860912,00
14433	86:04:0000001:109955	58500,00	235,50	13776750,00
14434	86:04:0000001:146513	535330,00	235,50	126070215,00
14435	86:04:0000001:111927	253121,00	235,50	59609995,50
14436	86:04:0000001:146529	18042,00	165,23	2981079,66
14437	86:04:0000001:24444	31596,00	0,54	17061,84
14438	86:04:0000001:104454	1496,00	203,73	304780,08
14439	86:04:0000001:24333	20843,00	0,54	11255,22
14440	86:04:0000001:6328	621,00	439,41	272873,61
14441	86:04:0000018:8020	700,00	284,48	199136,00
14442	86:04:0000001:94969	3600,00	221,38	796968,00
14443	86:04:0000001:9602	7341,00	178,07	1307211,87
14444	86:04:0000001:157729	84,00	211,75	17787,00
14445	86:04:0000001:130808	2482,00	235,50	584511,00
14446	86:04:0000001:2337	18600,00	163,63	3043518,00
14447	86:04:0000001:126655	16,00	285,55	4568,80
14448	86:04:0000001:7248	1211,00	235,50	285190,50
14449	86:04:0000001:125691	15609,00	235,50	3675919,50
14450	86:04:0000001:112744	67,00	245,44	16444,48
14451	86:04:0000003:248	488,00	142,28	69432,64
14452	86:00:0000000:10587	190,00	285,55	54254,50
14453	86:04:0000001:95339	2407,00	235,50	566848,50
14454	86:04:0000001:22832	1200,00	208,55	250260,00
14455	86:04:0000001:159822	618,00	189,30	116987,40
14456	86:04:0000001:7469	8200,00	205,34	1683788,00
14457	86:04:0000001:3267	3700,00	235,50	871350,00
14458	86:04:0000000:17131	2553,00	0,54	1378,62
14459	86:04:0000001:4093	940,00	235,50	221370,00
14460	86:04:0000001:129415	2650,00	194,11	514391,50
14461	86:04:0000001:101589	5100,00	213,36	1088136,00
14462	86:04:0000010:70	1600,00	151,52	242432,00
14463	86:04:0000001:130758	1027,00	401,20	412032,40
14464	86:04:0000001:12036	5980,00	182,88	1093622,40
14465	86:04:0000001:7370	3600,00	221,38	796968,00
14466	86:04:0000001:129888	111051,00	141,17	15677069,67
14467	86:04:0000001:35658	20400,00	162,02	3305208,00
14468	86:04:0000018:7570	46,00	861,33	39621,18
14469	86:04:0000000:15954	14906,00	225,20	3356831,20
14470	86:04:0000001:162405	28466,00	158,82	4520970,12
14471	86:04:0000001:127378	7573,00	206,94	1567156,62
14472	86:04:0000000:15523	23786,00	162,02	3853807,72
14473	86:04:0000018:113	1165,00	600,60	699699,00
14474	86:04:0000001:124104	4214,00	187,69	790925,66
14475	86:04:0000001:133016	1865,00	234,21	436801,65
14476	86:04:0000001:97525	2000,00	232,61	465220,00
14477	86:04:0000018:9592	130,00	861,33	111972,90
14478	86:04:0000001:116623	30720,00	157,21	4829491,20
14479	86:04:0000001:142779	3080,00	235,50	725340,00
14480	86:04:0000001:26328	15830,00	235,50	3727965,00
14481	86:04:0000001:6588	1300,00	206,94	269022,00
14482	86:04:0000001:22160	2000,00	0,54	1080,00
14483	86:04:0000001:22747	13200,00	170,05	2244660,00
14484	86:04:0000001:105170	25,00	285,55	7138,75
14485	86:04:0000001:162499	687,00	455,26	312763,62
14486	86:04:0000001:20998	2300,00	235,50	541650,00
14487	86:00:0000000:33613	229,00	280,74	64289,46
14488	86:04:0000001:113097	39000,00	154,00	6006000,00
14489	86:00:0000000:44256	1400,00	239,03	334642,00
14490	86:04:0000001:131296	215,00	235,50	50632,50

14491	86:04:0000001:24172	50,00	235,50	11775,00
14492	86:04:0000001:127042	21922,00	162,02	3551802,44
14493	86:04:0000015:1242	920,00	151,52	139398,40
14494	86:04:0000001:13482	2919,00	192,50	561907,50
14495	86:04:0000001:137326	34132,00	235,50	8038086,00
14496	86:04:0000001:30057	60,00	245,44	14726,40
14497	86:04:0000001:1567	9600,00	816,00	7833600,00
14498	86:04:0000001:100946	16400,00	166,84	2736176,00
14499	86:04:0000001:107034	73,00	245,44	17917,12
14500	86:04:0000001:5541	723,00	187,69	135699,87
14501	86:04:0000008:365	910,00	252,54	229811,40
14502	86:04:0000001:107745	6600,00	235,50	1554300,00
14503	86:04:0000001:100482	412,00	110,69	45604,28
14504	86:04:0000001:15744	591,00	439,41	259691,31
14505	86:04:0000001:17022	6000,00	14,57	87420,00
14506	86:04:0000001:104070	16622,00	235,50	3914481,00
14507	86:04:0000001:113115	3661,00	189,30	693027,30
14508	86:04:0000001:3235	33840,00	110,69	3745749,60
14509	86:04:0000001:21520	2788,00	194,11	541178,68
14510	86:04:0000015:476	820,00	151,52	124246,40
14511	86:04:0000001:36238	6534,00	155,61	1016755,74
14512	86:04:0000001:105458	2000,00	235,50	471000,00
14513	86:00:0000000:24099	400,00	266,30	106520,00
14514	86:04:0000001:106411	3100,00	192,50	596750,00
14515	86:04:0000001:24338	40135,00	235,50	9451792,50
14516	86:04:0000001:130635	7064,00	724,20	5115748,80
14517	86:04:0000009:261	1141,00	179,07	204318,87
14518	86:04:0000001:109747	11500,00	171,65	1973975,00
14519	86:04:0000001:28562	2200,00	171,65	377630,00
14520	86:04:0000000:9	1,40	0,54	0,76
14521	86:04:0000000:15819	31400,00	0,54	16956,00
14522	86:04:0000001:18142	57947,00	235,50	13646518,50
14523	86:00:0000000:7712	8200,00	0,37	3034,00
14524	86:00:0000000:21236	1926,00	225,20	433735,20
14525	86:04:0000001:10546	8676,00	174,86	1517085,36
14526	86:04:0000001:21401	19714,00	190,90	3763402,60
14527	86:00:0000000:13101	236000,00	225,20	53147200,00
14528	86:04:0000001:14652	15694,00	166,84	2618386,96
14529	86:04:0000001:5190	1400,00	205,34	287476,00
14530	86:04:0000022:71	700,00	114,79	80353,00
14531	86:04:0000001:26396	4000,00	235,50	942000,00
14532	86:04:0000001:17655	210,00	235,50	49455,00
14533	86:04:0000001:110002	11714,00	235,50	2758647,00
14534	86:00:0000000:5159	2200,00	0,37	814,00
14535	86:04:0000001:861	10600,00	200,53	2125618,00
14536	86:04:0000001:12847	719,00	218,17	156864,23
14537	86:04:0000012:791	164,00	229,58	37651,12
14538	86:04:0000001:4702	6000,00	235,50	1413000,00
14539	86:04:0000001:152550	7530,00	178,07	1340867,10
14540	86:00:0000000:42828	200,00	0,37	74,00
14541	86:04:0000001:37792	34200,00	155,61	5321862,00
14542	86:04:0000001:120847	13530,00	170,05	2300776,50
14543	86:04:0000001:124389	16,00	285,55	4568,80
14544	86:04:0000001:23451	97,00	245,44	23807,68
14545	86:00:0000000:3269	39700,00	0,54	21438,00
14546	86:04:0000000:66	3700,00	0,37	1369,00
14547	86:00:0000000:13769	27200,00	225,20	6125440,00
14548	86:04:0000001:16950	126479,00	334,33	42285724,07
14549	86:00:0000000:31442	11600,00	0,37	4292,00
14550	86:04:0000001:10966	174,00	245,44	42706,56
14551	86:04:0000001:147832	559,00	235,50	131644,50
14552	86:04:0000001:7298	15111,00	142,77	2157397,47
14553	86:00:0000000:20714	4816,00	214,96	1035247,36
14554	86:04:0000001:15293	978,00	150,23	146924,94
14555	86:04:0000000:16378	11508,00	198,92	2289171,36
14556	86:04:0000001:162096	624,00	439,41	274191,84
14557	86:04:0000001:105983	500,00	224,59	112295,00
14558	86:04:0000001:5675	11000,00	200,53	2205830,00
14559	86:04:0000001:95440	5000,00	184,48	922400,00
14560	86:04:0000000:14274	16259,00	235,50	3828994,50
14561	86:00:0000000:26938	1778,00	225,20	400405,60
14562	86:04:0000018:8430	991,00	244,65	242448,15
14563	86:04:0000001:114268	1378,00	455,26	627348,28

14564	86:04:0000001:6330	2000,00	235,50	471000,00
14565	86:04:0000001:4304	400,00	197,32	78928,00
14566	86:04:0000001:14531	724,00	253,46	183505,04
14567	86:04:0000001:7204	60,00	235,50	14130,00
14568	86:00:0000000:17251	59300,00	173,25	10273725,00
14569	86:04:0000001:108431	217800,00	137,96	30047688,00
14570	86:04:0000001:100206	4578,00	235,50	1078119,00
14571	86:00:0000000:24217	129,00	285,55	36835,95
14572	86:04:0000001:12064	8555,00	176,46	1509615,30
14573	86:04:0000001:29329	7200,00	0,37	2664,00
14574	86:04:0000001:144392	8736,00	235,50	2057328,00
14575	86:04:0000001:111023	29,00	235,50	6829,50
14576	86:04:0000001:142795	69,00	235,50	16249,50
14577	86:04:0000001:36410	23400,00	724,20	16946280,00
14578	86:04:0000001:21852	14100,00	235,50	3320550,00
14579	86:04:0000001:124680	275,00	203,73	56025,75
14580	86:04:0000001:6003	11000,00	200,53	2205830,00
14581	86:04:0000001:21218	2650,00	194,11	514391,50
14582	86:00:0000000:24373	71500,00	225,20	16101800,00
14583	86:04:0000001:126751	5731,00	642,60	3682740,60
14584	86:04:0000001:134297	1426,00	205,34	292814,84
14585	86:04:0000001:139352	140020,00	235,50	32974710,00
14586	86:04:0000018:8904	2436,00	861,33	2098199,88
14587	86:04:0000001:4166	1100,00	210,15	231165,00
14588	86:04:0000001:1119	8700,00	203,73	1772451,00
14589	86:04:0000001:106548	3200,00	192,50	616000,00
14590	86:04:0000001:23901	5800,00	235,50	1365900,00
14591	86:04:0000001:160477	57400,00	128,34	7366716,00
14592	86:04:0000001:122282	3852,00	189,30	729183,60
14593	86:04:0000001:2267	18100,00	163,63	2961703,00
14594	86:04:0000001:2912	678,00	0,42	284,76
14595	86:04:0000001:95429	9700,00	693,60	6727920,00
14596	86:04:0000003:19	723,00	165,44	119613,12
14597	86:00:0000000:28709	2800,00	0,37	1036,00
14598	86:04:0000001:2771	9972,00	173,25	1727649,00
14599	86:04:0000001:95251	16000,00	754,80	12076800,00
14600	86:00:0000000:468	29498,00	0,54	15928,92
14601	86:04:0000001:18184	700,00	235,50	164850,00
14602	86:04:0000001:131134	694,00	219,78	152527,32
14603	86:04:0000001:2022	5070,00	213,36	1081735,20
14604	86:04:0000001:155488	2658,00	194,11	515944,38
14605	86:04:0000001:37690	7109,00	179,67	1277274,03
14606	86:04:0000001:22281	49433,00	235,50	11641471,50
14607	86:04:0000018:9407	1165,00	244,65	285017,25
14608	86:04:0000001:156301	12310,00	147,59	1816832,90
14609	86:04:0000001:96618	107531,00	235,50	25323550,50
14610	86:04:0000001:112601	176,00	285,55	50256,80
14611	86:04:0000000:1621	204000,00	225,20	45940800,00
14612	86:04:0000001:129610	317022,00	137,96	43736355,12
14613	86:04:0000001:9834	12433,00	197,32	2453279,56
14614	86:04:0000001:149856	615,00	235,50	144832,50
14615	86:04:0000001:21662	5863,00	235,50	1380736,50
14616	86:04:0000001:120049	17839,00	235,50	4201084,50
14617	86:04:0000001:130503	297,00	235,50	69943,50
14618	86:04:0000001:147005	76506,00	235,50	18017163,00
14619	86:04:0000000:16829	98,00	285,55	27983,90
14620	86:00:0000000:24133	25300,00	0,54	13662,00
14621	86:04:0000003:844	2386,00	921,21	2198007,06
14622	86:00:0000000:4555	4053,00	0,54	2188,62
14623	86:04:0000001:30941	90,00	245,44	22089,60
14624	86:04:0000001:150480	30769,00	235,50	7246099,50
14625	86:04:0000001:10996	4077,00	162,02	660555,54
14626	86:04:0000001:26358	1700,00	235,50	400350,00
14627	86:04:0000000:14244	33377,00	155,61	5193794,97
14628	86:04:0000001:36353	451,00	264,69	119375,19
14629	86:04:0000001:7716	3600,00	221,38	796968,00
14630	86:04:0000001:29002	382,00	235,50	89961,00
14631	86:04:0000001:127944	926,00	391,52	362547,52
14632	86:04:0000001:100437	14500,00	168,44	2442380,00
14633	86:00:0000000:14294	764,00	216,57	165459,48
14634	86:00:0000000:33811	742,00	253,46	188067,32
14635	86:04:0000007:260	1468,00	169,89	249398,52
14636	86:04:0000003:4703	19624,00	613,64	12042071,36

14637	86:04:0000001:7080	7600,00	206,94	1572744,00
14638	86:04:0000001:6035	10000,00	202,13	2021300,00
14639	86:04:0000001:36485	800,00	216,57	173256,00
14640	86:04:0000001:134910	501,00	455,26	228085,26
14641	86:04:0000001:116786	3277,00	235,50	771733,50
14642	86:04:0000001:29575	215,00	235,50	50632,50
14643	86:04:0000001:8816	8400,00	235,50	1978200,00
14644	86:04:0000001:146073	105914,00	235,50	24942747,00
14645	86:04:0000008:416	2413,00	167,59	404394,67
14646	86:04:0000001:37952	50400,00	235,50	11869200,00
14647	86:04:0000012:904	2920,00	296,16	864787,20
14648	86:00:0000000:10409	1600,00	237,42	379872,00
14649	86:04:0000001:94987	39700,00	0,54	21438,00
14650	86:04:0000001:4855	10000,00	202,13	2021300,00
14651	86:04:0000001:156675	3103,00	192,50	597327,50
14652	86:00:0000000:42831	19300,00	0,37	7141,00
14653	86:04:0000001:8394	4900,00	235,50	1153950,00
14654	86:04:0000001:101587	7500,00	178,07	1335525,00
14655	86:04:0000001:6305	31395,00	0,54	16953,30
14656	86:04:0000001:112861	25563,00	612,00	15644556,00
14657	86:04:0000001:128279	78420,00	125,13	9812694,60
14658	86:04:0000001:10232	1354,00	178,07	241106,78
14659	86:04:0000000:1603	118000,00	162,02	19118360,00
14660	86:04:0000001:23981	16040,00	166,84	2676113,60
14661	86:04:0000001:118416	1945,00	200,53	390030,85
14662	86:04:0000001:5040	17600,00	165,23	2908048,00
14663	86:04:0000001:37694	50895,00	174,86	8899499,70
14664	86:04:0000001:27750	1500,00	203,73	305595,00
14665	86:04:0000001:11332	7447,00	206,94	1541082,18
14666	86:00:0000000:4427	4700,00	0,37	1739,00
14667	86:04:0000001:30337	4,00	235,50	942,00
14668	86:04:0000001:1970	8930,00	203,73	1819308,90
14669	86:00:0000000:10227	2400,00	227,80	546720,00
14670	86:04:0000018:8890	400,00	284,48	113792,00
14671	86:04:0000001:35226	163,00	235,50	38386,50
14672	86:04:0000001:105736	13200,00	170,05	2244660,00
14673	86:04:0000001:143138	27858,00	235,50	6560559,00
14674	86:04:0000001:13646	137,00	245,44	33625,28
14675	86:04:0000001:5701	7700,00	178,07	1371139,00
14676	86:00:0000000:8017	48600,00	0,37	17982,00
14677	86:04:0000001:6695	119500,00	162,02	19361390,00
14678	86:04:0000001:37356	28000,00	235,50	6594000,00
14679	86:04:0000001:2394	7600,00	152,40	1158240,00
14680	86:00:0000000:22606	65500,00	171,65	11243075,00
14681	86:04:0000001:125486	11604,00	147,59	1712634,36
14682	86:04:0000001:3837	10800,00	200,53	2165724,00
14683	86:04:0000001:38002	1100,00	0,54	594,00
14684	86:04:0000001:26972	2800,00	0,54	1512,00
14685	86:04:0000001:162782	276,00	203,73	56229,48
14686	86:04:0000001:108238	160304,00	235,50	37751592,00
14687	86:04:0000001:30434	52100,00	235,50	12269550,00
14688	86:00:0000000:33363	17300,00	0,54	9342,00
14689	86:04:0000001:10211	135,00	235,50	31792,50
14690	86:04:0000001:122329	1188,00	448,96	533364,48
14691	86:04:0000001:102268	767,00	979,20	751046,40
14692	86:04:0000012:76	1280,00	229,58	293862,40
14693	86:04:0000001:124166	1270,00	455,26	578180,20
14694	86:04:0000001:104787	4787,00	184,48	883105,76
14695	86:04:0000000:68	1600,00	225,20	360320,00
14696	86:04:0000013:46	2940,00	165,30	485982,00
14697	86:04:0000001:5736	3800,00	162,02	615676,00
14698	86:11:0902001:905	20,00	2026,40	40528,00
14699	86:04:0000001:144239	1327,00	206,94	274609,38
14700	86:04:0000001:132658	1940,00	171,65	333001,00
14701	86:04:0000000:15300	34796,00	181,27	6307470,92
14702	86:04:0000001:15644	1060,00	150,23	159243,80
14703	86:00:0000000:21329	1156,00	225,20	260331,20
14704	86:04:0000001:4424	200,00	235,50	47100,00
14705	86:04:0000001:117248	65,00	285,55	18560,75
14706	86:04:0000001:22798	30540,00	235,50	7192170,00
14707	86:04:0000001:23216	5600,00	235,50	1318800,00
14708	86:04:0000001:148468	719,00	235,50	169324,50
14709	86:04:0000001:1241	10600,00	795,60	8433360,00

14710	86:04:0000001:152242	78,00	235,50	18369,00
14711	86:04:0000001:14693	78248,00	520,20	40704609,60
14712	86:04:0000001:11784	10366,00	200,53	2078693,98
14713	86:04:0000001:160535	9,00	235,50	2119,50
14714	86:04:0000001:23332	6200,00	181,27	1123874,00
14715	86:04:0000001:36154	600,00	455,26	273156,00
14716	86:04:0000001:7046	9200,00	174,86	1608712,00
14717	86:04:0000001:101480	27600,00	158,82	4383432,00
14718	86:04:0000000:14687	290,00	225,20	65308,00
14719	86:04:0000001:131322	514,00	224,59	115439,26
14720	86:04:0000001:4423	10500,00	235,50	2472750,00
14721	86:04:0000001:8945	2900,00	0,42	1218,00
14722	86:04:0000001:13708	5892,00	182,88	1077528,96
14723	86:00:0000000:12407	19800,00	0,54	10692,00
14724	86:04:0000001:139113	20,00	245,44	4908,80
14725	86:04:0000001:311	10600,00	200,53	2125618,00
14726	86:04:0000001:2226	10600,00	200,53	2125618,00
14727	86:04:0000001:128036	611475,00	459,00	280667025,00
14728	86:04:0000001:3786	14215,00	195,71	2782017,65
14729	86:04:0000001:7998	210,00	235,50	49455,00
14730	86:04:0000001:12635	117,00	235,50	27553,50
14731	86:04:0000001:22886	7970,00	714,00	5690580,00
14732	86:04:0000001:109465	34532,00	155,61	5373524,52
14733	86:04:0000008:371	2079,00	206,68	429687,72
14734	86:04:0000001:20879	14700,00	195,71	2876937,00
14735	86:04:0000001:112581	55500,00	149,19	8280045,00
14736	86:04:0000001:115373	2988,00	192,50	575190,00
14737	86:04:0000001:36085	6795,00	391,52	2660378,40
14738	86:04:0000001:152601	1816,00	202,13	367068,08
14739	86:04:0000000:17725	2900,00	225,20	653080,00
14740	86:04:0000001:12334	12002,00	171,65	2060143,30
14741	86:04:0000001:150644	41,00	235,50	9655,50
14742	86:04:0000008:1058	4000,00	252,54	1010160,00
14743	86:04:0000001:130384	1192,00	463,29	552241,68
14744	86:04:0000008:114	2540,00	167,59	425678,60
14745	86:04:0000001:101616	17900,00	165,23	2957617,00
14746	86:04:0000001:122340	29101,00	158,82	4621820,82
14747	86:00:0000000:24231	4700,00	0,37	1739,00
14748	86:04:0000001:7087	23600,00	187,69	4429484,00
14749	86:04:0000001:36643	5600,00	182,88	1024128,00
14750	86:00:0000000:22737	1600,00	0,31	496,00
14751	86:04:0000001:22192	4214,00	187,69	790925,66
14752	86:04:0000001:98304	1001,00	211,75	211961,75
14753	86:04:0000001:128120	175857,00	160,42	28210979,94
14754	86:00:0000000:15816	6122,00	210,15	1286538,30
14755	86:04:0000001:124308	1026,00	455,26	467096,76
14756	86:04:0000001:17814	2501,00	195,71	489470,71
14757	86:04:0000001:101245	496100,00	160,42	79584362,00
14758	86:04:0000001:9099	14779,00	168,44	2489374,76
14759	86:04:0000001:23995	13460,00	170,05	2288873,00
14760	86:04:0000001:137275	11416,00	171,65	1959556,40
14761	86:04:0000001:161253	79,00	235,50	18604,50
14762	86:04:0000001:97313	27305,00	0,31	8464,55
14763	86:04:0000001:141647	8728,00	150,79	1316095,12
14764	86:04:0000010:73	1500,00	151,52	227280,00
14765	86:04:0000023:1337	159,00	389,25	61890,75
14766	86:04:0000001:97552	1900,00	200,53	381007,00
14767	86:04:0000018:11178	406,00	726,73	295052,38
14768	86:00:0000000:28663	4400,00	0,37	1628,00
14769	86:00:0000000:9621	95,00	235,50	22372,50
14770	86:04:0000001:156059	1212,00	235,50	285426,00
14771	86:04:0000001:114139	749,00	458,52	343431,48
14772	86:04:0000001:108830	1184,00	208,55	246923,20
14773	86:00:0000000:31190	830,00	0,54	448,20
14774	86:04:0000018:7505	3945,00	892,38	3520439,10
14775	86:04:0000001:135246	4306,00	235,50	1014063,00
14776	86:04:0000001:13794	15860,00	166,84	2646082,40
14777	86:04:0000001:6518	950,00	235,50	223725,00
14778	86:04:0000001:23443	9459,00	173,25	1638771,75
14779	86:04:0000009:611	1990,00	231,88	461441,20
14780	86:04:0000003:216	369,00	165,44	61047,36
14781	86:04:0000001:20861	8300,00	235,50	1954650,00
14782	86:04:0000013:220	630,00	165,30	104139,00

14783	86:04:0000001:102854	607,00	311,55	189110,85
14784	86:04:0000001:127165	6863,00	179,67	1233075,21
14785	86:04:0000001:34993	120,00	0,54	64,80
14786	86:00:0000000:42664	2977,00	225,20	670420,40
14787	86:04:0000001:154681	4542,00	186,09	845220,78
14788	86:04:0000001:106795	593,00	221,38	131278,34
14789	86:04:0000001:1849	8286,00	205,34	1701447,24
14790	86:04:0000001:5724	8100,00	152,40	1234440,00
14791	86:04:0000001:135534	4119,00	235,50	970024,50
14792	86:04:0000001:12309	533,00	222,98	118848,34
14793	86:04:0000001:30291	7400,00	235,50	1742700,00
14794	86:04:0000001:125034	437,00	235,50	102913,50
14795	86:00:0000000:23259	3600,00	221,38	796968,00
14796	86:04:0000001:110322	13300,00	170,05	2261665,00
14797	86:04:0000001:14949	100000,00	142,77	14277000,00
14798	86:04:0000018:9433	594,00	284,48	168981,12
14799	86:04:0000018:11976	37,00	3192,65	118128,05
14800	86:04:0000001:35367	7300,00	206,94	1510662,00
14801	86:04:0000001:155401	1105,00	210,15	232215,75
14802	86:04:0000001:11315	627,00	235,50	147658,50
14803	86:04:0000001:125992	6623,00	734,40	4863931,20
14804	86:04:0000001:16390	607,00	391,65	237731,55
14805	86:04:0000001:101785	104500,00	142,77	14919465,00
14806	86:04:0000001:24585	100,00	285,55	28555,00
14807	86:04:0000001:6790	34680,00	235,50	8167140,00
14808	86:04:0000001:22808	62060,00	235,50	14615130,00
14809	86:00:0000000:33303	10000,00	0,31	3100,00
14810	86:04:0000001:4607	15600,00	166,84	2602704,00
14811	86:04:0000001:21246	6960,00	235,50	1639080,00
14812	86:04:0000001:8760	5300,00	182,88	969264,00
14813	86:04:0000001:110883	286,00	235,82	67444,52
14814	86:04:0000018:10412	797,00	244,65	194986,05
14815	86:04:0000001:30428	2700,00	226,19	610713,00
14816	86:04:0000001:11439	55,00	285,55	15705,25
14817	86:04:0000001:113196	17400,00	165,23	2875002,00
14818	86:04:0000001:98622	200,00	243,84	48768,00
14819	86:04:0000001:2290	18400,00	163,63	3010792,00
14820	86:04:0000001:135644	36175,00	154,00	5570950,00
14821	86:04:0000001:21122	23700,00	162,02	3839874,00
14822	86:00:0000000:31432	9300,00	0,37	3441,00
14823	86:04:0000001:24034	33379,00	155,61	5194106,19
14824	86:00:0000000:35741	12600,00	0,54	6804,00
14825	86:04:0000001:9798	2322,00	197,32	458177,04
14826	86:04:0000001:16184	1200,00	150,23	180276,00
14827	86:04:0000001:7876	9240,00	203,73	1882465,20
14828	86:04:0000001:8689	108600,00	141,17	15331062,00
14829	86:04:0000018:8478	883,00	284,48	251195,84
14830	86:04:0000001:31960	100,00	245,44	24544,00
14831	86:00:0000000:20161	414900,00	160,42	66558258,00
14832	86:04:0000001:28134	24,00	245,44	5890,56
14833	86:04:0000001:145699	16375,00	142,77	2337858,75
14834	86:04:0000001:147398	1081,00	235,50	254575,50
14835	86:04:0000001:108053	197173,00	235,50	46434241,50
14836	86:04:0000001:111823	40,00	235,50	9420,00
14837	86:04:0000001:2937	35952,00	155,61	5594490,72
14838	86:00:0000000:5951	44300,00	178,07	7888501,00
14839	86:04:0000000:16774	7253,00	0,54	3916,62
14840	86:00:0000000:7917	42102,00	0,31	13051,62
14841	86:04:0000001:119035	37610,00	179,67	6757388,70
14842	86:04:0000001:16756	1500,00	391,52	587280,00
14843	86:04:0000001:122470	10000,00	202,13	2021300,00
14844	86:04:0000001:2766	504,00	455,26	229451,04
14845	86:04:0000001:98341	298082622,00	0,54	160964615,88
14846	86:00:0000000:23712	32000,00	0,54	17280,00
14847	86:04:0000001:2508	5714,00	182,88	1044976,32
14848	86:04:0000001:17984	6025,00	235,50	1418887,50
14849	86:04:0000001:127458	3650,00	189,30	690945,00
14850	86:04:0000001:106069	1177,00	458,52	539678,04
14851	86:00:0000000:9263	11270,00	0,31	3493,70
14852	86:04:0000003:781	1890,00	248,16	469022,40
14853	86:04:0000001:152721	822,00	110,69	90987,18
14854	86:04:0000001:15425	800,00	150,23	120184,00
14855	86:04:0000001:161289	14645,00	235,50	3448897,50

14856	86:04:0000001:22233	1111,00	235,50	261640,50
14857	86:04:0000001:36281	5586,00	182,88	1021567,68
14858	86:04:0000001:5206	21500,00	189,30	4069950,00
14859	86:04:0000001:126610	746,00	455,26	339623,96
14860	86:04:0000000:19	11200,00	0,54	6048,00
14861	86:04:0000001:4863	1330,00	235,50	313215,00
14862	86:04:0000001:9207	1465,00	205,34	300823,10
14863	86:04:0000001:106584	5700,00	182,88	1042416,00
14864	86:04:0000008:95	1904,00	167,59	319091,36
14865	86:04:0000018:467	1150,00	600,60	690690,00
14866	86:04:0000001:109860	170,00	245,44	41724,80
14867	86:00:0000000:3296	4500,00	0,54	2430,00
14868	86:04:0000008:282	1170,00	167,59	196080,30
14869	86:04:0000001:104503	869,00	214,96	186800,24
14870	86:04:0000001:35236	21486,00	0,31	6660,66
14871	86:04:0000001:97888	25000,00	0,37	9250,00
14872	86:04:0000001:127758	9127,00	174,86	1595947,22
14873	86:04:0000001:115336	5089,00	182,88	930676,32
14874	86:00:0000000:38955	19400,00	0,54	10476,00
14875	86:04:0000001:10668	4620,00	216,57	1000553,40
14876	86:04:0000001:126047	35,00	245,44	8590,40
14877	86:04:0000001:137089	236,00	235,50	55578,00
14878	86:04:0000000:16813	190200,00	160,42	30511884,00
14879	86:04:0000018:8522	662,00	284,48	188325,76
14880	86:04:0000001:27200	240,00	235,50	56520,00
14881	86:04:0000001:5268	24600,00	186,09	4577814,00
14882	86:04:0000001:103883	23792,00	139,57	3320649,44
14883	86:04:0000001:24497	25271,00	160,42	4053973,82
14884	86:04:0000001:105523	1054,00	455,26	479844,04
14885	86:04:0000001:146994	25424,00	160,42	4078518,08
14886	86:04:0000001:12822	5461,00	182,88	998707,68
14887	86:04:0000001:147716	537,00	235,50	126463,50
14888	86:04:0000001:9257	8290,00	176,46	1462853,40
14889	86:04:0000000:14985	44972,00	225,20	10127694,40
14890	86:04:0000001:152050	5814,00	235,50	1369197,00
14891	86:04:0000001:35954	71,00	235,50	16720,50
14892	86:04:0000000:18162	100,00	225,20	22520,00
14893	86:04:0000023:938	1285,00	144,64	185862,40
14894	86:04:0000001:138274	2047,00	198,92	407189,24
14895	86:04:0000001:22719	4100,00	235,50	965550,00
14896	86:04:0000001:4511	6400,00	235,50	1507200,00
14897	86:04:0000001:152639	768,00	979,20	752025,60
14898	86:04:0000001:20986	14000,00	195,71	2739940,00
14899	86:04:0000018:8451	753,00	284,48	214213,44
14900	86:04:0000001:37502	500,00	224,59	112295,00
14901	86:04:0000001:103676	964,00	391,65	377550,60
14902	86:04:0000001:106990	1500,00	455,26	682890,00
14903	86:04:0000001:124910	740,00	455,26	336892,40
14904	86:04:0000001:9658	472,00	226,19	106761,68
14905	86:04:0000001:26165	14600,00	652,80	9530880,00
14906	86:04:0000000:16916	3020,00	224,59	678261,80
14907	86:04:0000001:23129	18100,00	235,50	4262550,00
14908	86:00:0000000:4523	1919,00	0,31	594,89
14909	86:04:0000001:28607	4800,00	235,50	1130400,00
14910	86:04:0000001:9887	7922,00	205,34	1626703,48
14911	86:04:0000001:27815	8500,00	205,34	1745390,00
14912	86:04:0000000:25	12230,00	0,54	6604,20
14913	86:00:0000000:16239	20000,00	2251,94	45038800,00
14914	86:00:0000000:26892	5270,00	225,20	1186804,00
14915	86:04:0000001:106035	3500,00	190,90	668150,00
14916	86:04:0000001:34842	15000,00	0,54	8100,00
14917	86:04:0000001:104852	616,00	434,63	267732,08
14918	86:04:0000001:32032	3800,00	162,02	615676,00
14919	86:04:0000001:31707	142647,00	160,42	22883431,74
14920	86:04:0000001:11459	12575,00	197,32	2481299,00
14921	86:04:0000001:15998	560,00	539,71	302237,60
14922	86:04:0000001:121675	538,00	391,52	210637,76
14923	86:04:0000001:146506	1099,00	210,15	230954,85
14924	86:04:0000001:104289	42600,00	178,07	7585782,00
14925	86:04:0000001:144166	21950,00	235,50	5169225,00
14926	86:04:0000001:8714	5100,00	182,88	932688,00
14927	86:04:0000001:156519	545,00	235,50	128347,50
14928	86:04:0000000:14718	32090,00	157,21	5044868,90

14929	86:04:0000001:105891	827,00	455,26	376500,02
14930	86:04:0000001:23162	1382,00	235,50	325461,00
14931	86:04:0000001:115901	16728,00	235,50	3939444,00
14932	86:04:0000010:84	1452,00	151,52	220007,04
14933	86:04:0000001:150861	1323,00	235,50	311566,50
14934	86:04:0000001:2778	9032,00	174,86	1579335,52
14935	86:04:0000001:14267	32300,00	157,21	5077883,00
14936	86:04:0000001:103868	1648,00	235,50	388104,00
14937	86:04:0000001:15367	600,00	150,23	90138,00
14938	86:04:0000020:4	2230,00	98,72	220145,60
14939	86:04:0000001:97080	2285,00	235,50	538117,50
14940	86:04:0000001:6474	5800,00	235,50	1365900,00
14941	86:00:0000000:7082	3266,00	225,20	735503,20
14942	86:04:0000003:789	1470,00	248,16	364795,20
14943	86:04:0000001:22897	2570,00	0,37	950,90
14944	86:04:0000001:143729	7778,00	206,94	1609579,32
14945	86:04:0000012:566	215,00	197,44	42449,60
14946	86:04:0000001:5076	800,00	235,50	188400,00
14947	86:04:0000001:148923	47820,00	152,40	7287768,00
14948	86:04:0000023:1049	766,00	167,59	128373,94
14949	86:04:0000001:10523	8446,00	176,46	1490381,16
14950	86:00:0000000:441	100,00	285,55	28555,00
14951	86:04:0000001:35644	2428000,00	118,71	288227880,00
14952	86:00:0000000:11360	8403,00	205,34	1725472,02
14953	86:00:0000000:21609	14700,00	195,71	2876937,00
14954	86:04:0000001:24064	3580,00	235,50	843090,00
14955	86:00:0000000:22864	37800,00	0,54	20412,00
14956	86:00:0000000:23987	14700,00	0,37	5439,00
14957	86:04:0000003:4893	600,00	165,44	99264,00
14958	86:04:0000001:22800	4930,00	235,50	1161015,00
14959	86:04:0000018:11825	1327,00	244,65	324650,55
14960	86:04:0000001:8112	2100,00	235,50	494550,00
14961	86:04:0000001:9285	1259,00	208,55	262564,45
14962	86:04:0000001:16042	1392,00	150,23	209120,16
14963	86:04:0000001:160973	857,00	235,50	201823,50
14964	86:00:0000000:1590	84700,00	166,84	14131348,00
14965	86:04:0000001:152606	7279,00	178,07	1296171,53
14966	86:04:0000001:12741	2818,00	192,50	542465,00
14967	86:04:0000001:4894	9128,00	235,50	2149644,00
14968	86:04:0000001:115558	36,00	245,44	8835,84
14969	86:04:0000001:153093	6331,00	235,50	1490950,50
14970	86:04:0000001:23529	29200,00	158,82	4637544,00
14971	86:04:0000001:13266	13278,00	170,05	2257923,90
14972	86:04:0000001:127739	1140,00	210,15	239571,00
14973	86:04:0000001:28953	21,00	245,44	5154,24
14974	86:04:0000001:13463	17311,00	165,23	2860296,53
14975	86:04:0000001:5876	90,00	245,44	22089,60
14976	86:04:0000003:5250	84,00	14,90	1251,60
14977	86:00:0000000:10330	31800,00	182,88	5815584,00
14978	86:04:0000001:109518	69076,00	530,40	36637910,40
14979	86:04:0000001:135638	126316,00	235,50	29747418,00
14980	86:04:0000001:35316	15000,00	166,84	2502600,00
14981	86:04:0000001:24134	2500,00	235,50	588750,00
14982	86:04:0000000:14261	34404,00	235,50	8102142,00
14983	86:04:0000001:17374	7583,00	235,50	1785796,50
14984	86:04:0000001:22209	73,00	0,54	39,42
14985	86:04:0000001:7656	8100,00	205,34	1663254,00
14986	86:00:0000000:42839	3410,00	190,90	650969,00
14987	86:04:0000001:116118	16,00	285,55	4568,80
14988	86:04:0000018:11878	8203,00	892,38	7320193,14
14989	86:04:0000001:9318	7386,00	178,07	1315225,02
14990	86:04:0000001:20798	75900,00	125,13	9497367,00
14991	86:04:0000018:38	52,00	3623,40	188416,80
14992	86:04:0000001:9381	2886,00	192,50	555555,00
14993	86:04:0000001:10033	1211,00	235,50	285190,50
14994	86:04:0000001:95287	3700,00	189,30	700410,00
14995	86:04:0000001:117661	32,00	235,50	7536,00
14996	86:04:0000018:8039	1979,00	867,00	1715793,00
14997	86:04:0000001:125634	1232,00	434,63	535464,16
14998	86:04:0000001:113440	6400,00	181,27	1160128,00
14999	86:04:0000001:4259	14387,00	235,50	3388138,50
15000	86:04:0000000:14734	32000,00	182,88	5852160,00
15001	86:04:0000001:12951	770,00	216,57	166758,90

15002	86:04:0000003:5715	7851,00	921,21	7232419,71
15003	86:04:0000001:101134	11300,00	171,65	1939645,00
15004	86:00:0000000:9490	7881,00	0,37	2915,97
15005	86:04:0000001:107285	817,00	444,19	362903,23
15006	86:04:0000001:7129	16000,00	166,84	2669440,00
15007	86:04:0000001:110955	5250,00	157,21	825352,50
15008	86:00:0000000:40659	34300,00	0,37	12691,00
15009	86:04:0000001:143304	119242,00	235,50	28081491,00
15010	86:04:0000001:913	22000,00	162,02	3564440,00
15011	86:04:0000001:95175	16150,00	194,11	3134876,50
15012	86:00:0000000:42225	36000,00	129,75	4671000,00
15013	86:04:0000001:132109	14519,00	168,44	2445580,36
15014	86:04:0000000:14546	2350,00	229,40	539090,00
15015	86:00:0000000:9266	200,00	0,37	74,00
15016	86:04:0000018:257	1200,00	600,60	720720,00
15017	86:04:0000001:128031	1776,00	202,13	358982,88
15018	86:00:0000000:7243	2428,00	227,80	553098,40
15019	86:04:0000001:38114	2436298,00	235,50	573748179,00
15020	86:04:0000001:8158	140,00	245,44	34361,60
15021	86:04:0000001:12724	6840,00	208,55	1426482,00
15022	86:04:0000001:38102	4400,00	235,50	1036200,00
15023	86:04:0000018:35	4845,00	887,40	4299453,00
15024	86:04:0000001:110599	2882,00	192,50	554785,00
15025	86:04:0000001:17418	9000,00	235,50	2119500,00
15026	86:04:0000001:121250	10135,00	202,13	2048587,55
15027	86:00:0000000:30921	10720,00	0,54	5788,80
15028	86:04:0000001:11705	10600,00	200,53	2125618,00
15029	86:00:0000000:6686	1110455,00	0,31	344241,05
15030	86:04:0000001:14114	26300,00	160,42	4219046,00
15031	86:04:0000001:102198	2600,00	194,11	504686,00
15032	86:04:0000001:4774	25200,00	235,50	5934600,00
15033	86:00:0000000:7612	56490,00	0,37	20901,30
15034	86:04:0000001:161967	2016,00	867,00	1747872,00
15035	86:04:0000001:109524	700,00	255,07	178549,00
15036	86:04:0000001:6677	100,00	235,50	23550,00
15037	86:04:0000001:6723	72279,00	520,20	37599535,80
15038	86:04:0000001:29248	200,00	283,94	56788,00
15039	86:00:0000000:27921	44421,00	0,31	13770,51
15040	86:04:0000001:111582	10598,00	173,25	1836103,50
15041	86:04:0000000:14352	230,00	225,20	51796,00
15042	86:04:0000001:15934	1210,00	455,26	550864,60
15043	86:04:0000001:145546	13373,00	235,50	3149341,50
15044	86:04:0000001:9316	7025,00	179,67	1262181,75
15045	86:04:0000001:105761	335300,00	137,96	46257988,00
15046	86:04:0000001:113879	47710,00	152,40	7271004,00
15047	86:04:0000001:35679	3600,00	221,38	796968,00
15048	86:04:0000001:103475	34794,00	581,40	20229231,60
15049	86:04:0000001:9216	2992,00	192,50	575960,00
15050	86:04:0000001:764	16000,00	194,11	3105760,00
15051	86:04:0000001:112329	20000,00	162,02	3240400,00
15052	86:00:0000000:21689	2085,00	235,50	491017,50
15053	86:04:0000001:21121	100,00	285,55	28555,00
15054	86:04:0000001:17929	63200,00	540,60	34165920,00
15055	86:04:0000001:126851	889,00	573,14	509521,46
15056	86:04:0000001:5670	10600,00	200,53	2125618,00
15057	86:04:0000001:29598	267,00	235,50	62878,50
15058	86:04:0000001:152089	4523,00	235,50	1065166,50
15059	86:04:0000001:25792	4200,00	235,50	989100,00
15060	86:00:0000000:22696	100,00	285,55	28555,00
15061	86:00:0000000:25168	129534,00	235,50	30505257,00
15062	86:04:0000001:30969	4,00	285,55	1142,20
15063	86:04:0000000:15665	7677,00	206,94	1588678,38
15064	86:04:0000001:30478	1,00	285,55	285,55
15065	86:04:0000001:106904	593,00	311,55	184749,15
15066	86:04:0000001:24000	81,00	235,50	19075,50
15067	86:04:0000001:28546	4200,00	235,50	989100,00
15068	86:04:0000001:21386	1060,00	455,26	482575,60
15069	86:04:0000001:9714	1362,00	206,94	281852,28
15070	86:04:0000001:115539	9133,00	174,86	1596996,38
15071	86:04:0000001:17318	12000,00	171,65	2059800,00
15072	86:04:0000001:111934	3522,00	235,50	829431,00
15073	86:04:0000000:15528	30376,00	182,88	5555162,88
15074	86:04:0000001:5878	10,00	245,44	2454,40

15075	86:04:0000001:146963	51560,00	129,94	6699706,40
15076	86:00:0000000:7063	31320,00	182,88	5727801,60
15077	86:04:0000000:16345	2800,00	226,19	633332,00
15078	86:00:0000000:24476	65100,00	0,37	24087,00
15079	86:04:0000001:28925	5200,00	0,37	1924,00
15080	86:00:0000000:9198	62000,00	0,54	33480,00
15081	86:04:0000001:32350	44000,00	0,37	16280,00
15082	86:04:0000001:28532	7800,00	235,50	1836900,00
15083	86:04:0000001:9571	1899,00	200,53	380806,47
15084	86:04:0000001:136166	11387,00	673,20	7665728,40
15085	86:04:0000001:11187	34612,00	134,75	4663967,00
15086	86:04:0000013:126	522,00	142,34	74301,48
15087	86:04:0000001:130967	18353,00	235,50	4322131,50
15088	86:04:0000001:119353	106,00	235,50	24963,00
15089	86:04:0000001:28678	64,00	285,55	18275,20
15090	86:04:0000001:136512	135682,00	160,42	21766106,44
15091	86:04:0000001:6598	1300,00	235,50	306150,00
15092	86:04:0000001:2801	4902,00	7,33	35931,66
15093	86:04:0000001:156188	31554,00	235,50	7430967,00
15094	86:04:0000018:10693	911,00	284,48	259161,28
15095	86:04:0000000:15157	4400,00	216,57	952908,00
15096	86:04:0000000:15916	7427,00	0,54	4010,58
15097	86:04:0000007:666	3109,00	221,26	687897,34
15098	86:04:0000001:5400	19200,00	7,05	135360,00
15099	86:04:0000022:138	274,00	229,40	62855,60
15100	86:04:0000001:112790	6071,00	235,50	1429720,50
15101	86:04:0000001:15928	808,00	391,52	316348,16
15102	86:00:0000000:8113	5300,00	0,42	2226,00
15103	86:04:0000001:13242	2697,00	194,11	523514,67
15104	86:04:0000001:12793	12807,00	170,05	2177830,35
15105	86:04:0000001:161354	29,00	235,50	6829,50
15106	86:04:0000012:604	363,00	229,58	83337,54
15107	86:04:0000000:15036	489,00	194,11	94919,79
15108	86:04:0000001:2661	16000,00	235,50	3768000,00
15109	86:04:0000001:4180	2800,00	235,50	659400,00
15110	86:04:0000001:151733	1846,00	235,50	434733,00
15111	86:04:0000001:112451	11,00	235,50	2590,50
15112	86:04:0000001:152936	202642,00	160,42	32507829,64
15113	86:04:0000001:109937	6181,00	181,27	1120429,87
15114	86:04:0000000:14834	59,00	285,55	16847,45
15115	86:00:0000000:8265	15000,00	0,54	8100,00
15116	86:04:0000001:102822	900,00	391,65	352485,00
15117	86:04:0000001:3751	2600,00	226,19	588094,00
15118	86:04:0000001:127741	500,00	224,59	112295,00
15119	86:04:0000001:148871	2290,00	170,05	389414,50
15120	86:04:0000001:327	600,00	455,26	273156,00
15121	86:04:0000001:156411	2929,00	192,50	563832,50
15122	86:04:0000001:116627	1400,00	239,03	334642,00
15123	86:04:0000001:35974	18600,00	190,90	3550740,00
15124	86:04:0000018:9880	627,00	284,48	178368,96
15125	86:00:0000000:7260	2454,00	225,20	552640,80
15126	86:04:0000000:15871	2471,00	227,80	562893,80
15127	86:04:0000001:129805	68166,00	170,05	11591628,30
15128	86:04:0000001:105564	1059,00	434,63	460273,17
15129	86:04:0000001:1063	14600,00	195,71	2857366,00
15130	86:04:0000001:96976	500,00	224,59	112295,00
15131	86:00:0000000:9475	5000,00	0,54	2700,00
15132	86:04:0000023:1335	371,00	202,03	74953,13
15133	86:04:0000001:103860	259680,00	235,50	61154640,00
15134	86:04:0000001:30937	10040,00	173,25	1739430,00
15135	86:04:0000001:14613	2176,00	231,00	502656,00
15136	86:04:0000001:4784	15600,00	235,50	3673800,00
15137	86:04:0000001:116227	124400,00	139,57	17362508,00
15138	86:00:0000000:39271	139372,00	0,31	43205,32
15139	86:00:0000000:12843	3344,00	225,20	753068,80
15140	86:00:0000000:10249	111599,00	163,63	18260944,37
15141	86:04:0000000:17104	920,00	0,54	496,80
15142	86:04:0000001:96448	4700,00	235,50	1106850,00
15143	86:04:0000002:678	1025,00	192,85	197671,25
15144	86:00:0000000:42819	757,00	0,37	280,09
15145	86:04:0000001:150028	25250,00	235,50	5946375,00
15146	86:04:0000018:9611	13004,00	1677,50	21814210,00
15147	86:04:0000001:100428	356800,00	160,42	57237856,00

15148	86:04:0000001:94970	3600,00	190,90	687240,00
15149	86:04:0000001:3923	11038,00	173,25	1912333,50
15150	86:04:0000001:153744	8310,00	235,50	1957005,00
15151	86:04:0000000:17472	9400,00	225,20	2116880,00
15152	86:04:0000001:15707	1184,00	439,41	520261,44
15153	86:04:0000001:4638	31000,00	182,88	5669280,00
15154	86:04:0000001:128514	20,00	245,44	4908,80
15155	86:04:0000001:115411	740,00	235,50	174270,00
15156	86:04:0000001:123687	180,00	235,50	42390,00
15157	86:04:0000000:17498	68686,00	170,05	11680054,30
15158	86:04:0000001:161220	494,00	235,50	116337,00
15159	86:00:0000000:11653	1600,00	0,37	592,00
15160	86:04:0000001:120178	3600,00	221,38	796968,00
15161	86:04:0000018:9394	591,00	284,48	168127,68
15162	86:04:0000001:24642	200,00	243,84	48768,00
15163	86:04:0000001:14143	225,00	206,94	46561,50
15164	86:04:0000001:2106	1980,00	200,53	397049,40
15165	86:04:0000001:142653	20378,00	235,50	4799019,00
15166	86:04:0000001:10489	17440,00	165,23	2881611,20
15167	86:04:0000001:104614	28900,00	184,48	5331472,00
15168	86:04:0000001:9346	7090,00	154,00	1091860,00
15169	86:04:0000001:125372	785,00	251,86	197710,10
15170	86:04:0000001:161214	521,00	261,48	136231,08
15171	86:04:0000001:28981	883,00	235,50	207946,50
15172	86:04:0000021:14	3830,00	98,72	378097,60
15173	86:04:0000001:25684	7900,00	235,50	1860450,00
15174	86:04:0000001:30517	249,00	239,03	59518,47
15175	86:04:0000001:150490	41823,00	235,50	9849316,50
15176	86:04:0000001:139437	1189,00	311,55	370432,95
15177	86:00:0000000:31346	23400,00	0,31	7254,00
15178	86:04:0000001:21383	1090,00	455,26	496233,40
15179	86:04:0000001:29359	1700,00	202,13	343621,00
15180	86:04:0000001:112990	628,00	235,50	147894,00
15181	86:04:0000001:13543	6960,00	179,67	1250503,20
15182	86:00:0000000:31191	590,00	0,31	182,90
15183	86:04:0000001:129107	4826,00	235,50	1136523,00
15184	86:04:0000001:144480	8209,00	176,46	1448560,14
15185	86:04:0000001:141301	1100,00	210,15	231165,00
15186	86:04:0000001:119459	25723,00	160,42	4126483,66
15187	86:04:0000001:153052	2199,00	235,50	517864,50
15188	86:04:0000001:36235	16069,00	166,84	2680951,96
15189	86:04:0000001:106356	21181,00	235,50	4988125,50
15190	86:04:0000001:5415	6786,00	235,50	1598103,00
15191	86:00:0000000:15142	5860,00	225,20	1319672,00
15192	86:04:0000001:95298	58153,00	0,31	18027,43
15193	86:04:0000004:39	1290,00	167,59	216191,10
15194	86:04:0000001:116273	23286,00	162,02	3772797,72
15195	86:04:0000001:122707	692,00	592,25	409837,00
15196	86:04:0000001:17218	3500,00	795,60	2784600,00
15197	86:04:0000001:37679	25900,00	160,42	4154878,00
15198	86:04:0000001:122488	614,00	520,61	319654,54
15199	86:04:0000000:14537	774,00	251,86	194939,64
15200	86:04:0000000:15332	21255,00	189,30	4023571,50
15201	86:04:0000001:131336	873,00	214,96	187660,08
15202	86:04:0000018:807	8,00	4073,04	32584,32
15203	86:04:0000012:663	1320,00	229,58	303045,60
15204	86:04:0000001:4966	37494,00	235,50	8829837,00
15205	86:04:0000001:3316	1600,00	203,73	325968,00
15206	86:04:0000001:9874	12138,00	171,65	2083487,70
15207	86:04:0000001:115968	234085,00	118,71	27788230,35
15208	86:04:0000001:29584	1102,00	210,15	231585,30
15209	86:04:0000001:125177	412,00	455,26	187567,12
15210	86:04:0000009:219	433,00	179,07	77537,31
15211	86:04:0000001:111133	230,00	280,74	64570,20
15212	86:04:0000001:161444	214,00	235,50	50397,00
15213	86:04:0000001:5215	28000,00	184,48	5165440,00
15214	86:04:0000001:29255	300,00	235,50	70650,00
15215	86:04:0000000:16793	4087,00	0,54	2206,98
15216	86:04:0000001:25021	14400,00	168,44	2425536,00
15217	86:04:0000001:132321	497,00	391,52	194585,44
15218	86:04:0000018:9120	400,00	284,48	113792,00
15219	86:00:0000000:36911	11800,00	0,37	4366,00
15220	86:04:0000001:28539	3300,00	235,50	777150,00

15221	86:04:0000001:8679	12800,00	170,05	2176640,00
15222	86:04:0000001:2403	39000,00	154,00	6006000,00
15223	86:04:0000001:10713	5764,00	157,21	906158,44
15224	86:04:0000001:122675	635,00	511,05	324516,75
15225	86:04:0000001:12718	7494,00	206,94	1550808,36
15226	86:04:0000001:10284	1272,00	235,50	299556,00
15227	86:04:0000001:23474	38900,00	133,15	5179535,00
15228	86:04:0000003:16	667,00	165,44	110348,48
15229	86:04:0000001:95282	68500,00	0,37	25345,00
15230	86:04:0000000:14312	53533,00	174,86	9360780,38
15231	86:04:0000001:6505	9800,00	173,25	1697850,00
15232	86:00:0000000:8151	29860,00	0,37	11048,20
15233	86:04:0000001:128042	17506,00	642,60	11249355,60
15234	86:04:0000001:11376	18917,00	141,17	2670512,89
15235	86:04:0000018:11605	578,00	284,48	164429,44
15236	86:00:0000000:17672	23100,00	187,69	4335639,00
15237	86:00:0000000:37358	6750,00	0,54	3645,00
15238	86:04:0000001:149839	1235,00	235,50	290842,50
15239	86:04:0000001:104924	13387,00	170,05	2276459,35
15240	86:04:0000001:37914	700,00	235,50	164850,00
15241	86:00:0000000:37559	5639,00	211,75	1194058,25
15242	86:04:0000001:103215	11400,00	171,65	1956810,00
15243	86:04:0000001:154816	181,00	285,55	51684,55
15244	86:00:0000000:1107	14600,00	225,20	3287920,00
15245	86:04:0000001:117143	836,00	235,50	196878,00
15246	86:04:0000000:1588	270,00	275,92	74498,40
15247	86:04:0000000:17755	11100,00	147,59	1638249,00
15248	86:04:0000001:18018	13380,00	197,32	2640141,60
15249	86:04:0000001:110510	728,00	455,26	331429,28
15250	86:04:0000001:125021	67601,00	147,59	9977231,59
15251	86:04:0000001:146413	10199,00	173,25	1766976,75
15252	86:04:0000000:14186	45356,00	235,50	10681338,00
15253	86:00:0000000:20633	1200,00	225,20	270240,00
15254	86:00:0000000:20524	5800,00	0,37	2146,00
15255	86:04:0000001:26505	900,00	0,54	486,00
15256	86:04:0000001:17039	50000,00	14,57	728500,00
15257	86:04:0000009:60	1260,00	179,07	225628,20
15258	86:04:0000000:16880	1130,00	243,84	275539,20
15259	86:04:0000001:2095	3500,00	221,38	774830,00
15260	86:00:0000000:31277	1200,00	242,23	290676,00
15261	86:04:0000001:22308	1700,00	202,13	343621,00
15262	86:04:0000018:946	60680,00	40,71	2470282,80
15263	86:04:0000001:115747	344,00	401,20	138012,80
15264	86:04:0000001:24499	514,00	224,59	115439,26
15265	86:04:0000001:773	11000,00	200,53	2205830,00
15266	86:04:0000001:120454	845,00	455,26	384694,70
15267	86:04:0000001:96471	14100,00	235,50	3320550,00
15268	86:04:0000001:35242	625,00	458,52	286575,00
15269	86:04:0000001:28939	500,00	224,59	112295,00
15270	86:04:0000001:24016	750,00	235,50	176625,00
15271	86:00:0000000:474	44307,00	0,54	23925,78
15272	86:04:0000001:130856	49239,00	235,50	11595784,50
15273	86:04:0000018:11094	588,00	284,48	167274,24
15274	86:04:0000001:97039	16400,00	166,84	2736176,00
15275	86:00:0000000:40657	1100,00	0,37	407,00
15276	86:04:0000001:126738	312,00	234,21	73073,52
15277	86:04:0000001:9889	12613,00	197,32	2488797,16
15278	86:04:0000001:122830	746,00	573,14	427562,44
15279	86:04:0000001:145744	3600,00	221,38	796968,00
15280	86:04:0000001:36655	11400,00	198,92	2267688,00
15281	86:04:0000001:124059	283,00	203,73	57655,59
15282	86:04:0000001:1134	13600,00	195,71	2661656,00
15283	86:04:0000001:8130	19670,00	235,50	4632285,00
15284	86:04:0000001:27473	32899,00	155,61	5119413,39
15285	86:04:0000001:17099	280000,00	14,57	4079600,00
15286	86:04:0000001:106777	107,00	235,50	25198,50
15287	86:04:0000001:9194	5224,00	182,88	955365,12
15288	86:04:0000001:37568	2469,00	836,40	2065071,60
15289	86:00:0000000:9111	60849,00	235,50	14329939,50
15290	86:04:0000018:591	1414,00	284,48	402254,72
15291	86:04:0000001:149331	7063,00	179,67	1269009,21
15292	86:04:0000001:125223	20234,00	139,57	2824059,38
15293	86:04:0000000:15013	209367,00	235,50	49305928,50

15294	86:04:0000001:123987	9360,00	174,86	1636689,60
15295	86:00:0000000:31385	800,00	0,54	432,00
15296	86:00:0000000:20488	167130,00	0,37	61838,10
15297	86:04:0000001:21426	2600,00	194,11	504686,00
15298	86:04:0000001:125024	32124,00	157,21	5050214,04
15299	86:04:0000000:17473	45411,00	235,50	10694290,50
15300	86:04:0000001:98627	8900,00	150,79	1342031,00
15301	86:04:0000018:839	2410,00	600,60	1447446,00
15302	86:04:0000001:132803	520,00	455,26	236735,20
15303	86:04:0000001:35970	5600,00	182,88	1024128,00
15304	86:04:0000001:25996	10600,00	173,25	1836450,00
15305	86:04:0000001:98819	3890,00	219,78	854944,20
15306	86:04:0000001:37592	1783,00	0,37	659,71
15307	86:04:0000001:114430	676,00	439,41	297041,16
15308	86:00:0000000:15793	5900,00	211,75	1249325,00
15309	86:00:0000000:38690	1000,00	247,05	247050,00
15310	86:04:0000001:126265	3585,00	235,50	844267,50
15311	86:04:0000001:113187	2847,00	235,50	670468,50
15312	86:00:0000000:7303	1173873,00	0,37	434333,01
15313	86:00:0000000:25764	1500,00	235,50	353250,00
15314	86:04:0000001:2931	22436,00	162,02	3635080,72
15315	86:00:0000000:22900	3500,00	221,38	774830,00
15316	86:04:0000001:11446	13863,00	168,44	2335083,72
15317	86:04:0000001:144685	644,00	463,29	298358,76
15318	86:04:0000001:100973	59192,00	149,19	8830854,48
15319	86:04:0000008:334	1170,00	167,59	196080,30
15320	86:04:0000015:1343	1242,00	235,40	292366,80
15321	86:04:0000001:1351	13700,00	168,44	2307628,00
15322	86:04:0000001:2890	33000,00	966,22	31885260,00
15323	86:04:0000001:162296	1167,00	391,65	457055,55
15324	86:04:0000001:29203	800,00	455,26	364208,00
15325	86:04:0000001:129570	775,00	235,50	182512,50
15326	86:04:0000001:137242	13455,00	170,05	2288022,75
15327	86:04:0000001:36669	18600,00	190,90	3550740,00
15328	86:00:0000000:38637	38400,00	0,37	14208,00
15329	86:04:0000001:37640	2900,00	224,59	651311,00
15330	86:00:0000000:29358	1700,00	225,20	382840,00
15331	86:04:0000001:162294	40387,00	152,40	6154978,80
15332	86:04:0000001:110113	36000,00	181,27	6525720,00
15333	86:04:0000001:130171	953,00	455,26	433862,78
15334	86:04:0000001:126643	40304,00	152,40	6142329,60
15335	86:04:0000001:8987	4500,00	186,09	837405,00
15336	86:04:0000001:161358	1556,00	235,50	366438,00
15337	86:04:0000018:717	69276,00	210,52	14583983,52
15338	86:04:0000001:16155	1500,00	150,23	225345,00
15339	86:04:0000001:156657	203,00	235,50	47806,50
15340	86:04:0000001:13259	694,00	219,78	152527,32
15341	86:04:0000004:641	1391,00	167,59	233117,69
15342	86:00:0000000:15963	18400,00	190,90	3512560,00
15343	86:04:0000001:161343	1010,00	247,05	249520,50
15344	86:04:0000001:27185	80,00	245,44	19635,20
15345	86:04:0000001:157720	70,00	245,44	17180,80
15346	86:04:0000001:21993	313,00	235,50	73711,50
15347	86:04:0000001:31514	3600,00	221,38	796968,00
15348	86:04:0000001:15570	780,00	150,23	117179,40
15349	86:04:0000001:159160	169,00	245,44	41479,36
15350	86:04:0000001:25968	900,00	213,36	192024,00
15351	86:00:0000000:36124	400,00	0,37	148,00
15352	86:04:0000001:156502	99,00	235,50	23314,50
15353	86:04:0000018:9888	600,00	284,48	170688,00
15354	86:04:0000001:131010	242,00	235,50	56991,00
15355	86:04:0000001:150887	27342,00	158,82	4342456,44
15356	86:04:0000001:1001	13600,00	195,71	2661656,00
15357	86:04:0000008:826	196,00	252,54	49497,84
15358	86:04:0000001:29390	7200,00	206,94	1489968,00
15359	86:04:0000001:35037	9,00	285,55	2569,95
15360	86:04:0000001:10698	3600,00	221,38	796968,00
15361	86:04:0000001:23642	25600,00	160,42	4106752,00
15362	86:04:0000001:123172	801,00	391,52	313607,52
15363	86:04:0000001:478	612,00	396,42	242609,04
15364	86:04:0000001:24969	1960,00	235,50	461580,00
15365	86:04:0000001:2960	4600,00	235,50	1083300,00
15366	86:04:0000001:121921	602,00	520,61	313407,22

15367	86:04:0000022:74	1140,00	114,79	130860,60
15368	86:04:0000003:709	128,00	921,21	117914,88
15369	86:04:0000001:147857	10491,00	173,25	1817565,75
15370	86:04:0000000:15289	13578,00	235,50	3197619,00
15371	86:04:0000001:6345	800,00	235,50	188400,00
15372	86:04:0000007:50	1076,00	211,75	227843,00
15373	86:00:0000000:15791	126,00	285,55	35979,30
15374	86:04:0000001:25931	3000,00	0,37	1110,00
15375	86:04:0000009:947	1401,00	153,82	215501,82
15376	86:04:0000001:24007	24233,00	160,42	3887457,86
15377	86:04:0000001:28892	2890,00	235,50	680595,00
15378	86:04:0000001:135073	151072,00	235,50	35577456,00
15379	86:04:0000001:128578	15000,00	194,11	2911650,00
15380	86:04:0000001:11689	12898,00	197,32	2545033,36
15381	86:00:0000000:21731	27197,00	184,48	5017302,56
15382	86:04:0000001:4396	36,00	235,50	8478,00
15383	86:04:0000001:27161	18400,00	0,37	6808,00
15384	86:04:0000001:7186	5800,00	211,75	1228150,00
15385	86:04:0000001:20840	670,00	255,07	170896,90
15386	86:04:0000001:100392	6533,00	210,15	1372909,95
15387	86:04:0000001:133110	41,00	235,50	9655,50
15388	86:04:0000001:115444	16,00	285,55	4568,80
15389	86:04:0000001:122056	442,00	455,26	201224,92
15390	86:04:0000002:947	1571,00	289,27	454443,17
15391	86:04:0000001:123981	718,00	311,55	223692,90
15392	86:00:0000000:28733	3600,00	0,54	1944,00
15393	86:04:0000001:17268	230202,00	137,96	31758667,92
15394	86:04:0000001:16197	1200,00	150,23	180276,00
15395	86:04:0000012:540	1200,00	229,58	275496,00
15396	86:04:0000001:26291	230,00	235,50	54165,00
15397	86:04:0000001:17312	41400,00	131,54	5445756,00
15398	86:04:0000001:9965	2126,00	198,92	422903,92
15399	86:04:0000000:18028	628,00	256,67	161188,76
15400	86:04:0000001:853	11000,00	200,53	2205830,00
15401	86:04:0000001:158404	1483,00	235,50	349246,50
15402	86:04:0000001:8793	4900,00	184,48	903952,00
15403	86:04:0000001:103452	778,00	455,26	354192,28
15404	86:00:0000000:27711	10460,00	0,37	3870,20
15405	86:04:0000001:3732	7900,00	235,50	1860450,00
15406	86:04:0000001:110979	272600,00	118,71	32360346,00
15407	86:04:0000001:11342	14910,00	168,44	2511440,40
15408	86:04:0000000:14888	122600,00	225,20	27609520,00
15409	86:04:0000001:156401	8321,00	235,50	1959595,50
15410	86:04:0000001:17136	530,00	458,52	243015,60
15411	86:04:0000001:1252	10600,00	200,53	2125618,00
15412	86:04:0000001:21572	7316,00	235,50	1722918,00
15413	86:04:0000012:575	300,00	229,58	68874,00
15414	86:04:0000001:24093	500,00	224,59	112295,00
15415	86:00:0000000:18462	13955,00	225,20	3142666,00
15416	86:04:0000001:17818	9305,00	174,86	1627072,30
15417	86:04:0000001:3047	5000,00	184,48	922400,00
15418	86:04:0000001:15093	222200,00	448,80	99723360,00
15419	86:04:0000000:15586	4805,00	184,48	886426,40
15420	86:04:0000001:5309	30900,00	157,21	4857789,00
15421	86:04:0000001:4252	4000,00	187,69	750760,00
15422	86:04:0000001:28254	3600,00	190,90	687240,00
15423	86:04:0000001:12192	882,00	213,36	188183,52
15424	86:00:0000000:6616	26900,00	184,48	4962512,00
15425	86:04:0000001:100761	1050,00	455,26	478023,00
15426	86:04:0000001:31405	5800,00	182,88	1060704,00
15427	86:04:0000001:153687	324,00	235,50	76302,00
15428	86:00:0000000:20436	20493,00	235,50	4826101,50
15429	86:04:0000018:9405	88593,00	861,33	76307808,69
15430	86:04:0000001:11407	26583,00	137,96	3667390,68
15431	86:04:0000001:101677	2300,00	235,50	541650,00
15432	86:04:0000000:16622	767,00	0,54	414,18
15433	86:04:0000001:2831	18829,00	190,90	3594456,10
15434	86:04:0000018:8363	709,00	244,65	173456,85
15435	86:04:0000001:12968	3834,00	189,30	725776,20
15436	86:04:0000001:9775	10076,00	173,25	1745667,00
15437	86:04:0000007:41	1259,00	169,89	213891,51
15438	86:04:0000001:6594	6600,00	235,50	1554300,00
15439	86:04:0000001:118672	330,00	150,23	49575,90

15440	86:04:0000001:26360	294310,00	118,71	34937540,10
15441	86:00:0000000:14701	168800,00	160,42	27078896,00
15442	86:04:0000001:3954	6748,00	179,67	1212413,16
15443	86:04:0000001:102159	6651,00	856,80	5698576,80
15444	86:04:0000001:96687	16500,00	165,23	2726295,00
15445	86:04:0000001:3359	3582,00	221,38	792983,16
15446	86:04:0000001:1579	7600,00	836,40	6356640,00
15447	86:04:0000001:17224	142200,00	235,50	33488100,00
15448	86:04:0000001:145746	3600,00	221,38	796968,00
15449	86:04:0000001:8642	11900,00	171,65	2042635,00
15450	86:04:0000001:28320	70,00	245,44	17180,80
15451	86:04:0000000:17600	9200,00	225,20	2071840,00
15452	86:04:0000001:11511	453,00	227,80	103193,40
15453	86:00:0000000:4804	11900,00	198,92	2367148,00
15454	86:04:0000000:79	10300,00	0,54	5562,00
15455	86:04:0000001:9904	563,00	222,98	125537,74
15456	86:04:0000001:16886	544,00	150,23	81725,12
15457	86:04:0000001:134114	23764,00	187,69	4460265,16
15458	86:04:0000001:145544	22090,00	235,50	5202195,00
15459	86:04:0000013:62	1310,00	165,30	216543,00
15460	86:04:0000001:12399	1036,00	211,75	219373,00
15461	86:04:0000001:97531	8220,00	176,46	1450501,20
15462	86:04:0000018:10492	695,00	284,48	197713,60
15463	86:00:0000000:1385	5914,00	225,20	1331832,80
15464	86:04:0000001:110110	5526,00	235,50	1301373,00
15465	86:04:0000001:12501	9636,00	173,25	1669437,00
15466	86:04:0000001:116398	68375,00	125,13	8555763,75
15467	86:04:0000001:136807	24725,00	235,50	5822737,50
15468	86:04:0000001:27541	4300,00	186,09	800187,00
15469	86:04:0000004:168	1300,00	167,59	217867,00
15470	86:04:0000001:105722	5800,00	211,75	1228150,00
15471	86:04:0000001:27172	120,00	245,44	29452,80
15472	86:00:0000000:45330	688,00	0,37	254,56
15473	86:04:0000001:6314	222,00	235,50	52281,00
15474	86:04:0000001:6625	200,00	243,84	48768,00
15475	86:04:0000001:10942	15757,00	142,77	2249626,89
15476	86:04:0000001:21106	1400,00	235,50	329700,00
15477	86:04:0000001:119865	3600,00	221,38	796968,00
15478	86:04:0000001:146384	26,00	245,44	6381,44
15479	86:04:0000001:5748	690,00	150,23	103658,70
15480	86:04:0000003:5415	390,00	116,50	45435,00
15481	86:00:0000000:19122	240,00	225,20	54048,00
15482	86:00:0000000:20421	48800,00	0,37	18056,00
15483	86:04:0000001:11957	14006,00	168,44	2359170,64
15484	86:04:0000001:117091	9557,00	202,13	1931756,41
15485	86:04:0000009:54	70,00	285,55	19988,50
15486	86:04:0000001:98657	1743,00	235,50	410476,50
15487	86:04:0000001:156208	804,00	251,86	202495,44
15488	86:04:0000001:147778	37492,00	133,15	4992059,80
15489	86:04:0000001:155239	147340,00	118,71	17490731,40
15490	86:04:0000023:324	340,00	167,59	56980,60
15491	86:04:0000001:8241	200,00	235,50	47100,00
15492	86:04:0000001:12572	6327,00	181,27	1146895,29
15493	86:04:0000018:356	40000,00	673,20	26928000,00
15494	86:00:0000000:3320	12190,00	198,92	2424834,80
15495	86:04:0000001:11742	9766,00	173,25	1691959,50
15496	86:04:0000001:154156	868,00	235,50	204414,00
15497	86:00:0000000:4538	50900,00	225,20	11462680,00
15498	86:04:0000001:4430	225450,00	160,42	36166689,00
15499	86:04:0000001:156855	54393,00	150,79	8201920,47
15500	86:04:0000001:17386	4666,00	235,50	1098843,00
15501	86:04:0000001:8806	5700,00	235,50	1342350,00
15502	86:04:0000001:10394	12670,00	170,05	2154533,50
15503	86:04:0000001:23726	14282,00	235,50	3363411,00
15504	86:04:0000001:112253	18542,00	235,50	4366641,00
15505	86:04:0000001:137190	7429,00	178,07	1322882,03
15506	86:04:0000001:31119	25300,00	160,42	4058626,00
15507	86:04:0000001:7898	6700,00	208,55	1397285,00
15508	86:04:0000001:97883	22270,00	235,50	5244585,00
15509	86:04:0000001:153820	17579,00	165,23	2904578,17
15510	86:04:0000001:145881	152,00	245,44	37306,88
15511	86:04:0000012:1771	184,00	344,37	63364,08
15512	86:04:0000001:7657	11500,00	198,92	2287580,00

15513	86:04:0000001:135327	1378,00	159,79	220190,62
15514	86:04:0000001:8247	1500,00	235,50	353250,00
15515	86:04:0000001:111132	400,00	229,40	91760,00
15516	86:04:0000000:15173	5644,00	211,75	1195117,00
15517	86:04:0000000:1596	599000,00	160,42	96091580,00
15518	86:04:0000001:132336	6255,00	210,15	1314488,25
15519	86:04:0000001:11261	4834,00	184,48	891776,32
15520	86:04:0000001:129258	637,00	455,26	290000,62
15521	86:04:0000001:96609	143900,00	160,42	23084438,00
15522	86:04:0000001:149461	10593,00	173,25	1835237,25
15523	86:04:0000001:119626	9997,00	966,22	9659301,34
15524	86:04:0000001:26047	2600,00	235,50	612300,00
15525	86:04:0000018:8035	78542,00	520,20	40857548,40
15526	86:04:0000001:120023	5033,00	184,48	928487,84
15527	86:04:0000001:31107	1700,00	202,13	343621,00
15528	86:04:0000001:36959	3600,00	928,20	3341520,00
15529	86:04:0000001:111935	5870,00	235,50	1382385,00
15530	86:00:0000000:29522	4751,00	0,31	1472,81
15531	86:00:0000000:563	64681,00	225,20	14566161,20
15532	86:04:0000001:101351	5300,00	213,36	1130808,00
15533	86:04:0000001:10424	2705,00	226,19	611843,95
15534	86:04:0000001:9241	18405,00	163,63	3011610,15
15535	86:04:0000001:62	10600,00	200,53	2125618,00
15536	86:04:0000001:153692	349,00	235,50	82189,50
15537	86:04:0000001:36759	3600,00	221,38	796968,00
15538	86:04:0000001:22247	4251,00	218,17	927440,67
15539	86:04:0000001:106400	18600,00	163,63	3043518,00
15540	86:04:0000001:162401	9447,00	149,19	1409397,93
15541	86:04:0000001:107971	835,00	455,26	380142,10
15542	86:04:0000001:135689	689,00	455,26	313674,14
15543	86:04:0000001:117621	9643,00	173,25	1670649,75
15544	86:04:0000001:14074	11100,00	200,53	2225883,00
15545	86:04:0000001:119390	288018,00	235,50	67828239,00
15546	86:04:0000001:149275	5470,00	182,88	1000353,60
15547	86:00:0000000:19742	460,00	263,09	121021,40
15548	86:04:0000001:26409	47200,00	235,50	11115600,00
15549	86:04:0000001:116812	500,00	224,59	112295,00
15550	86:04:0000012:20	2368,00	229,40	543219,20
15551	86:04:0000010:79	1752,00	130,86	229266,72
15552	86:04:0000001:101250	241500,00	160,42	38741430,00
15553	86:04:0000001:3001	10300,00	200,53	2065459,00
15554	86:04:0000001:9406	15462,00	166,84	2579680,08
15555	86:04:0000001:3600	52300,00	235,50	12316650,00
15556	86:04:0000001:22893	4350,00	235,50	1024425,00
15557	86:04:0000001:14961	67600,00	171,65	11603540,00
15558	86:04:0000001:94869	102000,00	165,23	16853460,00
15559	86:04:0000001:152989	10391,00	235,50	2447080,50
15560	86:04:0000018:11887	1161,00	928,20	1077640,20
15561	86:04:0000001:94873	17900,00	165,23	2957617,00
15562	86:04:0000001:101588	3600,00	221,38	796968,00
15563	86:00:0000000:10914	15661,00	225,20	3526857,20
15564	86:04:0000001:151481	660,00	235,50	155430,00
15565	86:04:0000001:97664	2300,00	197,32	453836,00
15566	86:00:0000000:35776	185100,00	0,54	99954,00
15567	86:04:0000001:18269	535926,00	235,50	126210573,00
15568	86:04:0000001:109912	17400,00	235,50	4097700,00
15569	86:04:0000001:113588	1321,00	391,65	517369,65
15570	86:04:0000001:126154	23334,00	187,69	4379558,46
15571	86:04:0000001:157753	369,00	235,50	86899,50
15572	86:04:0000001:122915	473,00	391,52	185188,96
15573	86:04:0000018:11191	523,00	284,48	148783,04
15574	86:04:0000001:121367	39770,00	154,00	6124580,00
15575	86:04:0000001:112743	3973,00	187,69	745692,37
15576	86:00:0000000:28202	46000,00	176,46	8117160,00
15577	86:04:0000001:125236	12060,00	171,65	2070099,00
15578	86:00:0000000:8446	6251,00	210,15	1313647,65
15579	86:04:0000001:156331	5734,00	235,50	1350357,00
15580	86:00:0000000:1329	5365,00	213,36	1144676,40
15581	86:04:0000001:148145	653,00	235,50	153781,50
15582	86:04:0000001:28265	13800,00	168,44	2324472,00
15583	86:04:0000001:114321	300,00	235,82	70746,00
15584	86:04:0000000:15465	12061,00	147,59	1780082,99
15585	86:04:0000001:8672	239200,00	137,96	33000032,00

15586	86:04:0000003:604	580,00	165,44	95955,20
15587	86:04:0000001:12224	3916,00	189,30	741298,80
15588	86:04:0000001:14926	532,00	235,50	125286,00
15589	86:04:0000001:27256	7200,00	206,94	1489968,00
15590	86:04:0000000:15124	22541,00	0,54	12172,14
15591	86:04:0000001:151945	2105,00	198,92	418726,60
15592	86:04:0000001:100864	1300,00	0,31	403,00
15593	86:04:0000001:124312	34470,00	155,61	5363876,70
15594	86:00:0000000:40069	10603,00	200,53	2126219,59
15595	86:04:0000001:156682	855,00	235,50	201352,50
15596	86:04:0000001:13490	14278,00	168,44	2404986,32
15597	86:04:0000001:37309	2300,00	197,32	453836,00
15598	86:04:0000000:14070	157,00	211,75	33244,75
15599	86:04:0000001:96648	1209,00	179,67	217221,03
15600	86:04:0000001:4072	1500,00	235,50	353250,00
15601	86:04:0000004:159	614,00	766,15	470416,10
15602	86:04:0000001:129189	17747,00	165,23	2932336,81
15603	86:04:0000021:96	1365,00	114,79	156688,35
15604	86:04:0000001:107328	15380,00	166,84	2565999,20
15605	86:04:0000001:162773	689,00	235,50	162259,50
15606	86:04:0000001:37315	517,00	455,26	235369,42
15607	86:04:0000013:162	1530,00	165,30	252909,00
15608	86:04:0000001:15589	700,00	150,23	105161,00
15609	86:04:0000001:31936	600,00	221,38	132828,00
15610	86:04:0000003:5976	1064,00	165,44	176028,16
15611	86:04:0000018:461	70000,00	284,48	19913600,00
15612	86:04:0000001:134492	5466,00	213,36	1166225,76
15613	86:04:0000001:120366	74,00	235,50	17427,00
15614	86:04:0000001:11021	457,00	227,80	104104,60
15615	86:00:0000000:9951	6569,00	0,42	2758,98
15616	86:04:0000000:14819	3983,00	218,17	868971,11
15617	86:00:0000000:27999	366,00	225,20	82423,20
15618	86:04:0000001:21207	8800,00	203,73	1792824,00
15619	86:04:0000018:273	14672,00	1878,80	27565753,60
15620	86:04:0000001:4929	2880,00	235,50	678240,00
15621	86:04:0000001:31198	754,00	253,46	191108,84
15622	86:04:0000001:11398	4781,00	184,48	881998,88
15623	86:04:0000001:154463	7694,00	235,50	1811937,00
15624	86:00:0000000:11423	47670,00	0,37	17637,90
15625	86:04:0000001:11954	251,00	239,03	59996,53
15626	86:04:0000001:97608	15605,00	194,11	3029086,55
15627	86:04:0000018:9863	7404,00	2214,30	16394677,20
15628	86:04:0000001:28335	260,00	277,53	72157,80
15629	86:04:0000000:18199	52000,00	225,20	11710400,00
15630	86:04:0000001:22508	2743,00	235,50	645976,50
15631	86:04:0000001:123373	539,00	592,25	319222,75
15632	86:04:0000001:36851	774,00	110,69	85674,06
15633	86:04:0000000:1519	7700,00	178,07	1371139,00
15634	86:04:0000001:24199	1409,00	235,50	331819,50
15635	86:04:0000018:11726	756,00	284,48	215066,88
15636	86:04:0000001:95406	12000,00	198,92	2387040,00
15637	86:04:0000001:141781	53387,00	174,86	9335250,82
15638	86:04:0000001:2460	6074,00	181,27	1101033,98
15639	86:04:0000001:37455	9700,00	202,13	1960661,00
15640	86:04:0000002:641	264,00	160,42	42350,88
15641	86:04:0000001:16393	817,00	391,65	319978,05
15642	86:04:0000001:3684	13946,00	195,71	2729371,66
15643	86:04:0000000:17589	30100,00	157,21	4732021,00
15644	86:04:0000001:132096	17023,00	165,23	2812710,29
15645	86:04:0000001:115187	2130,00	198,92	423699,60
15646	86:04:0000001:99062	240,00	235,50	56520,00
15647	86:04:0000001:27334	1000,00	235,50	235500,00
15648	86:04:0000001:9140	66797,00	171,65	11465705,05
15649	86:04:0000001:13920	15500,00	235,50	3650250,00
15650	86:04:0000001:156441	430,00	235,50	101265,00
15651	86:04:0000001:22216	19321,00	0,54	10433,34
15652	86:00:0000000:23773	20,00	225,20	4504,00
15653	86:04:0000001:128624	46665,00	235,50	10989607,50
15654	86:04:0000018:161	1160,00	600,60	696696,00
15655	86:04:0000000:15146	6300,00	181,27	1142001,00
15656	86:00:0000000:37533	34000,00	235,50	8007000,00
15657	86:04:0000001:143325	12776,00	170,05	2172558,80
15658	86:04:0000001:131102	3600,00	221,38	796968,00

15659	86:04:0000001:34507	10000,00	0,54	5400,00
15660	86:04:0000001:37725	3800,00	189,30	719340,00
15661	86:00:0000000:2408	54700,00	225,20	12318440,00
15662	86:04:0000001:28311	51,00	245,44	12517,44
15663	86:04:0000001:28911	1500,00	203,73	305595,00
15664	86:04:0000018:8318	1425,00	284,48	405384,00
15665	86:04:0000001:6068	18600,00	235,50	4380300,00
15666	86:04:0000001:9491	634,00	221,38	140354,92
15667	86:04:0000001:741	14600,00	195,71	2857366,00
15668	86:04:0000001:8854	11200,00	0,37	4144,00
15669	86:04:0000001:10532	2383,00	197,32	470213,56
15670	86:04:0000001:9471	38348,00	133,15	5106036,20
15671	86:04:0000001:24133	78630,00	235,50	18517365,00
15672	86:04:0000001:110804	9300,00	235,50	2190150,00
15673	86:04:0000001:22368	937,00	235,50	220663,50
15674	86:04:0000001:24006	15817,00	194,11	3070237,87
15675	86:04:0000001:113229	20000,00	162,02	3240400,00
15676	86:04:0000001:13315	8973,00	174,86	1569018,78
15677	86:04:0000001:26092	200,00	235,50	47100,00
15678	86:04:0000001:98621	1600,00	203,73	325968,00
15679	86:04:0000010:271	1500,00	130,86	196290,00
15680	86:04:0000001:100511	3,00	285,55	856,65
15681	86:04:0000000:15070	17201,00	192,50	3311192,50
15682	86:04:0000001:94781	7362,00	0,37	2723,94
15683	86:00:0000000:6563	11500,00	0,54	6210,00
15684	86:04:0000001:25003	156300,00	137,96	21563148,00
15685	86:04:0000001:37735	8900,00	174,86	1556254,00
15686	86:00:0000000:24150	30500,00	0,42	12810,00
15687	86:04:0000001:805	6000,00	211,75	1270500,00
15688	86:04:0000001:121920	543,00	520,61	282691,23
15689	86:04:0000001:17087	117700,00	235,50	27718350,00
15690	86:04:0000001:104518	449,00	227,80	102282,20
15691	86:04:0000001:106952	637,00	256,67	163498,79
15692	86:04:0000001:158925	1438,00	235,50	338649,00
15693	86:04:0000001:36785	1270,00	235,50	299085,00
15694	86:00:0000000:15044	1240,00	242,23	300365,20
15695	86:04:0000001:95130	153100,00	137,96	21121676,00
15696	86:04:0000001:29484	388,00	231,00	89628,00
15697	86:04:0000001:28403	57700,00	149,19	8608263,00
15698	86:04:0000001:30032	8,00	235,50	1884,00
15699	86:04:0000001:22580	124,00	235,50	29202,00
15700	86:04:0000001:36474	800,00	216,57	173256,00
15701	86:04:0000001:138755	96,00	1305,60	125337,60
15702	86:04:0000001:17847	12600,00	197,32	2486232,00
15703	86:04:0000001:110838	1645,00	202,13	332503,85
15704	86:04:0000001:145675	43,00	245,44	10553,92
15705	86:04:0000001:6483	1200,00	235,50	282600,00
15706	86:04:0000001:155131	726,00	235,50	170973,00
15707	86:00:0000000:9118	206,00	225,20	46391,20
15708	86:04:0000001:134244	558,00	162,59	90725,22
15709	86:04:0000001:14415	660,00	150,23	99151,80
15710	86:04:0000001:31349	4000,00	187,69	750760,00
15711	86:04:0000001:153045	7264,00	178,07	1293500,48
15712	86:04:0000001:941	6000,00	211,75	1270500,00
15713	86:04:0000001:35392	9503,00	173,25	1646394,75
15714	86:04:0000000:17778	5900,00	211,75	1249325,00
15715	86:04:0000001:127452	4231,00	187,69	794116,39
15716	86:04:0000001:96993	1317,00	129,20	170156,40
15717	86:00:0000000:5154	5300,00	225,20	1193560,00
15718	86:04:0000001:97215	17468,00	192,50	3362590,00
15719	86:04:0000001:107282	39100,00	154,00	6021400,00
15720	86:04:0000001:22598	12800,00	170,05	2176640,00
15721	86:04:0000001:150479	5967,00	235,50	1405228,50
15722	86:04:0000001:120136	113484,00	235,50	26725482,00
15723	86:04:0000001:148109	9606,00	235,50	2262213,00
15724	86:04:0000001:32386	300,00	235,82	70746,00
15725	86:04:0000001:126821	400,00	266,30	106520,00
15726	86:04:0000001:12865	6278,00	181,27	1138013,06
15727	86:04:0000001:110606	3654,00	189,30	691702,20
15728	86:00:0000000:6546	16050,00	0,54	8667,00
15729	86:04:0000001:23998	634,00	235,50	149307,00
15730	86:04:0000001:4150	4700,00	235,50	1106850,00
15731	86:04:0000001:123885	882,00	391,52	345320,64

15732	86:00:0000000:21444	14200,00	195,71	2779082,00
15733	86:04:0000001:5915	700,00	219,78	153846,00
15734	86:04:0000001:23222	18600,00	235,50	4380300,00
15735	86:04:0000001:107396	527,00	311,55	164186,85
15736	86:04:0000001:103276	400,00	235,50	94200,00
15737	86:04:0000000:1411	2900,00	225,20	653080,00
15738	86:04:0000001:128029	34740,00	155,61	5405891,40
15739	86:04:0000000:16560	34432,00	181,27	6241488,64
15740	86:04:0000001:9234	76294,00	125,13	9546668,22
15741	86:04:0000000:17338	11500,00	198,92	2287580,00
15742	86:04:0000001:28364	4900,00	158,82	778218,00
15743	86:04:0000001:4609	13000,00	170,05	2210650,00
15744	86:04:0000001:9725	1052,00	211,75	222761,00
15745	86:04:0000001:17522	5200,00	235,50	1224600,00
15746	86:00:0000000:24761	402138,00	0,37	148791,06
15747	86:04:0000001:36405	28400,00	693,60	19698240,00
15748	86:00:0000000:11547	17700,00	0,37	6549,00
15749	86:04:0000001:2673	2881,00	235,50	678475,50
15750	86:04:0000001:156077	404,00	235,50	95142,00
15751	86:04:0000001:152235	8819,00	235,50	2076874,50
15752	86:04:0000001:117237	3031,00	192,50	583467,50
15753	86:04:0000001:12980	5190,00	182,88	949147,20
15754	86:04:0000018:8455	82,00	861,33	70629,06
15755	86:04:0000001:24088	5000,00	184,48	922400,00
15756	86:00:0000000:7367	600,00	225,20	135120,00
15757	86:04:0000001:1021	10000,00	202,13	2021300,00
15758	86:04:0000000:17927	41100,00	131,54	5406294,00
15759	86:00:0000000:20479	500,00	225,20	112600,00
15760	86:00:0000000:10759	49372,00	225,20	11118574,40
15761	86:04:0000001:13555	1690,00	202,13	341599,70
15762	86:04:0000001:142013	35000,00	181,27	6344450,00
15763	86:04:0000001:160296	730,00	218,17	159264,10
15764	86:04:0000001:116467	2310,00	197,32	455809,20
15765	86:04:0000001:11274	52,00	245,44	12762,88
15766	86:04:0000001:122809	123093,00	139,57	17180090,01
15767	86:04:0000001:101296	53100,00	174,86	9285066,00
15768	86:04:0000001:27479	79150,00	235,50	18639825,00
15769	86:04:0000001:152186	145787,00	137,96	20112774,52
15770	86:04:0000001:153229	110,00	235,50	25905,00
15771	86:04:0000000:15645	14069,00	195,71	2753443,99
15772	86:04:0000001:101243	182680,00	160,42	29305525,60
15773	86:04:0000001:2034	7528,00	178,07	1340510,96
15774	86:00:0000000:31192	4930,00	0,54	2662,20
15775	86:04:0000000:17309	23100,00	139,57	3224067,00
15776	86:04:0000001:13460	2595,00	166,84	432949,80
15777	86:04:0000001:156219	26719,00	158,82	4243511,58
15778	86:04:0000000:15557	2687,00	225,20	605112,40
15779	86:04:0000001:129421	6700,00	179,67	1203789,00
15780	86:04:0000001:22525	13200,00	235,50	3108600,00
15781	86:04:0000001:137270	15903,00	166,84	2653256,52
15782	86:04:0000000:15516	9820,00	202,13	1984916,60
15783	86:04:0000000:15389	1142,00	243,84	278465,28
15784	86:04:0000001:6191	10000,00	92,97	929700,00
15785	86:04:0000000:17667	28792,00	225,20	6483958,40
15786	86:04:0000001:115880	50940,00	174,86	8907368,40
15787	86:04:0000001:114831	3100,00	192,50	596750,00
15788	86:04:0000001:112980	46660,00	176,46	8233623,60
15789	86:04:0000000:15867	483,00	235,50	113746,50
15790	86:04:0000001:36949	3600,00	221,38	796968,00
15791	86:04:0000001:130260	1188,00	242,23	287769,24
15792	86:04:0000001:5323	12000,00	235,50	2826000,00
15793	86:04:0000001:119377	205528,00	235,50	48401844,00
15794	86:04:0000018:436	865,00	6291,97	5442554,05
15795	86:04:0000001:15992	465,00	539,71	250965,15
15796	86:04:0000001:161252	2000,00	235,50	471000,00
15797	86:04:0000001:121970	445,00	227,80	101371,00
15798	86:04:0000001:37917	18200,00	235,50	4286100,00
15799	86:04:0000001:13782	10756,00	173,25	1863477,00
15800	86:04:0000000:17994	10275,00	202,13	2076885,75
15801	86:04:0000001:115711	480,00	263,09	126283,20
15802	86:04:0000001:98080	4734,00	214,96	1017620,64
15803	86:00:0000000:1719	7700,00	206,94	1593438,00
15804	86:04:0000002:723	837,00	192,85	161415,45

15805	86:04:0000001:10649	30320,00	157,21	4766607,20
15806	86:04:0000000:15897	7404,00	0,54	3998,16
15807	86:04:0000001:31167	7300,00	235,50	1719150,00
15808	86:04:0000001:23743	125,00	235,50	29437,50
15809	86:04:0000001:152228	103,00	235,50	24256,50
15810	86:04:0000001:116625	4470,00	186,09	831822,30
15811	86:04:0000018:10505	838,00	284,48	238394,24
15812	86:04:0000001:103959	15073,00	166,84	2514779,32
15813	86:04:0000001:124092	971,00	150,23	145873,33
15814	86:00:0000000:4877	33435,00	0,54	18054,90
15815	86:04:0000000:15285	11200,00	200,53	2245936,00
15816	86:04:0000001:2217	10600,00	200,53	2125618,00
15817	86:04:0000001:151143	95,00	245,44	23316,80
15818	86:04:0000001:159600	1277,00	206,94	264262,38
15819	86:04:0000001:112769	34150,00	235,50	8042325,00
15820	86:04:0000000:16564	7740,00	0,54	4179,60
15821	86:04:0000001:35211	246,00	235,50	57933,00
15822	86:04:0000018:7307	7325,00	724,20	5304765,00
15823	86:04:0000001:100354	3900,00	235,50	918450,00
15824	86:04:0000001:115717	22743,00	187,69	4268633,67
15825	86:04:0000001:8810	2500,00	235,50	588750,00
15826	86:04:0000001:153066	413,00	235,50	97261,50
15827	86:04:0000001:15392	600,00	150,23	90138,00
15828	86:04:0000001:8518	54060,00	235,50	12731130,00
15829	86:04:0000001:31372	694,00	391,52	271714,88
15830	86:04:0000001:127591	9,00	235,50	2119,50
15831	86:04:0000001:102291	1207,00	455,26	549498,82
15832	86:04:0000001:299	25000,00	235,50	5887500,00
15833	86:04:0000004:684	788,00	167,59	132060,92
15834	86:04:0000001:38109	24100,00	235,50	5675550,00
15835	86:04:0000001:14664	75835,00	235,50	17859142,50
15836	86:04:0000001:8817	23900,00	235,50	5628450,00
15837	86:04:0000001:130959	65,00	235,50	15307,50
15838	86:04:0000001:38046	37200,00	133,15	4953180,00
15839	86:04:0000001:114251	680,00	487,17	331275,60
15840	86:04:0000001:118551	5731,00	182,88	1048085,28
15841	86:04:0000001:22226	10123,00	235,50	2383966,50
15842	86:04:0000001:8941	11498,00	235,50	2707779,00
15843	86:04:0000001:110028	38300,00	154,00	5898200,00
15844	86:04:0000001:153373	7550,00	235,50	1778025,00
15845	86:04:0000001:113938	848,00	491,95	417173,60
15846	86:04:0000001:16443	900,00	458,52	412668,00
15847	86:04:0000004:680	1502,00	144,64	217249,28
15848	86:04:0000001:23318	1400,00	205,34	287476,00
15849	86:04:0000001:291	6600,00	208,55	1376430,00
15850	86:04:0000001:134765	1125,00	511,05	574931,25
15851	86:04:0000001:5200	14600,00	195,71	2857366,00
15852	86:04:0000001:101842	1300,00	206,94	269022,00
15853	86:04:0000000:15188	19764,00	190,90	3772947,60
15854	86:04:0000018:748	890,00	284,48	253187,20
15855	86:04:0000001:27365	1700,00	235,50	400350,00
15856	86:04:0000018:10139	803,00	284,48	228437,44
15857	86:04:0000001:99000	6510,00	235,50	1533105,00
15858	86:04:0000012:588	1260,00	229,58	289270,80
15859	86:04:0000001:36550	659,00	154,18	101604,62
15860	86:04:0000003:556	42,00	3415,95	143469,90
15861	86:04:0000001:115335	775,00	216,57	167841,75
15862	86:04:0000001:25204	200,00	283,94	56788,00
15863	86:00:0000000:10406	1300,00	240,63	312819,00
15864	86:04:0000001:102793	633,00	311,55	197211,15
15865	86:04:0000001:130178	2622,00	194,11	508956,42
15866	86:04:0000001:100088	1360,00	240,63	327256,80
15867	86:04:0000001:26431	27600,00	601,80	16609680,00
15868	86:04:0000001:162276	4792,00	184,48	884028,16
15869	86:04:0000001:162462	17602,00	165,23	2908378,46
15870	86:00:0000000:12160	200,00	0,37	74,00
15871	86:04:0000001:117542	1300,00	206,94	269022,00
15872	86:04:0000001:28351	5100,00	0,37	1887,00
15873	86:04:0000001:120271	780,00	216,57	168924,60
15874	86:04:0000001:36999	2500,00	227,80	569500,00
15875	86:04:0000001:120727	3600,00	221,38	796968,00
15876	86:04:0000001:36768	3600,00	221,38	796968,00
15877	86:04:0000001:139345	119,00	1091,40	129876,60

15878	86:04:0000001:110798	11000,00	235,50	2590500,00
15879	86:04:0000001:25519	49800,00	150,79	7509342,00
15880	86:04:0000018:10454	404,00	284,48	114929,92
15881	86:04:0000001:7386	266,00	235,50	62643,00
15882	86:04:0000015:115	444,00	176,78	78490,32
15883	86:04:0000001:18124	118800,00	139,57	16580916,00
15884	86:04:0000001:4229	5648,00	157,21	887922,08
15885	86:00:0000000:23343	900,00	248,65	223785,00
15886	86:04:0000001:25638	7300,00	178,07	1299911,00
15887	86:04:0000001:146225	144,00	245,44	35343,36
15888	86:04:0000002:236	377,00	289,27	109054,79
15889	86:04:0000001:12047	28874,00	158,82	4585768,68
15890	86:04:0000001:37825	171,00	235,50	40270,50
15891	86:04:0000001:35030	4541,00	235,50	1069405,50
15892	86:04:0000000:16772	27840,00	0,54	15033,60
15893	86:04:0000001:154453	1440,00	235,50	339120,00
15894	86:04:0000001:157724	24,00	285,55	6853,20
15895	86:04:0000001:38090	900,00	455,26	409734,00
15896	86:04:0000001:16187	600,00	150,23	90138,00
15897	86:00:0000000:12858	1483,00	225,20	333971,60
15898	86:04:0000001:25279	500,00	0,31	155,00
15899	86:04:0000001:22628	1250,00	208,55	260687,50
15900	86:04:0000001:22864	4983,00	184,48	919263,84
15901	86:04:0000003:38	9110,00	1476,20	13448182,00
15902	86:04:0000001:154363	6590,00	179,67	1184025,30
15903	86:04:0000000:16124	86879,00	166,84	14494892,36
15904	86:04:0000001:14629	3600,00	221,38	796968,00
15905	86:00:0000000:10978	21600,00	189,30	4088880,00
15906	86:04:0000001:109425	2567,00	235,50	604528,50
15907	86:04:0000001:24816	12000,00	171,65	2059800,00
15908	86:00:0000000:7912	13900,00	0,37	5143,00
15909	86:04:0000018:942	1109,00	600,60	666065,40
15910	86:04:0000001:35349	8300,00	176,46	1464618,00
15911	86:00:0000000:26075	34300,00	181,27	6217561,00
15912	86:04:0000001:149109	17543,00	235,50	4131376,50
15913	86:04:0000001:17629	450,00	235,50	105975,00
15914	86:04:0000001:107757	15988,00	235,50	3765174,00
15915	86:04:0000001:2909	4411,00	235,50	1038790,50
15916	86:04:0000001:128383	15344,00	652,80	10016563,20
15917	86:04:0000018:10509	762,00	284,48	216773,76
15918	86:04:0000001:111012	361,00	235,50	85015,50
15919	86:04:0000001:152112	35646,00	155,61	5546874,06
15920	86:04:0000018:9280	439,00	284,48	124886,72
15921	86:04:0000001:144605	13181,00	170,05	2241429,05
15922	86:04:0000001:162651	16677,00	165,23	2755540,71
15923	86:04:0000001:142544	5820,00	182,88	1064361,60
15924	86:04:0000001:101759	7100,00	235,50	1672050,00
15925	86:04:0000001:38091	34334,00	235,50	8085657,00
15926	86:04:0000001:127523	1174647,00	418,20	491237375,40
15927	86:04:0000001:29530	28981,00	601,80	17440765,80
15928	86:04:0000001:110602	202896,00	235,50	47782008,00
15929	86:04:0000001:144148	430,00	227,80	97954,00
15930	86:04:0000001:108975	69800,00	145,98	10189404,00
15931	86:04:0000001:24343	21065,00	0,54	11375,10
15932	86:04:0000001:97211	970992,00	1,97	1912854,24
15933	86:04:0000001:117713	242,00	235,50	56991,00
15934	86:04:0000023:68	21,35	19,53	416,97
15935	86:04:0000001:161441	363,00	235,50	85486,50
15936	86:00:0000000:13508	54400,00	174,86	9512384,00
15937	86:04:0000001:12998	64,00	285,55	18275,20
15938	86:04:0000018:7561	647,00	284,48	184058,56
15939	86:04:0000001:11358	28649,00	136,36	3906577,64
15940	86:04:0000001:148859	1590,00	203,73	323930,70
15941	86:04:0000000:14207	4900,00	214,96	1053304,00
15942	86:04:0000001:23353	1400,00	205,34	287476,00
15943	86:04:0000001:113185	4011,00	235,50	944590,50
15944	86:04:0000001:17520	1600,00	235,50	376800,00
15945	86:04:0000001:11553	9437,00	173,25	1634960,25
15946	86:04:0000001:8686	17300,00	165,23	2858479,00
15947	86:04:0000001:20695	1520,00	235,50	357960,00
15948	86:04:0000001:94998	9998,00	693,60	6934612,80
15949	86:04:0000001:20841	51130,00	150,79	7709892,70
15950	86:04:0000001:135529	1706,00	202,13	344833,78

15951	86:00:0000000:9831	24800,00	0,37	9176,00
15952	86:04:0000001:126209	928,00	455,26	422481,28
15953	86:04:0000001:158219	593,00	235,50	139651,50
15954	86:04:0000001:94997	300,00	0,54	162,00
15955	86:04:0000001:126004	23238,00	235,50	5472549,00
15956	86:04:0000001:11856	8324,00	176,46	1468853,04
15957	86:04:0000001:14673	3600,00	221,38	796968,00
15958	86:04:0000001:37986	28500,00	158,82	4526370,00
15959	86:04:0000001:11872	1428,00	239,03	341334,84
15960	86:00:0000000:5305	200,00	0,37	74,00
15961	86:04:0000001:26951	253,00	239,03	60474,59
15962	86:04:0000001:148884	585,00	221,38	129507,30
15963	86:04:0000001:11367	857,00	214,96	184220,72
15964	86:04:0000001:133227	10008,00	235,50	2356884,00
15965	86:00:0000000:25393	20100,00	189,30	3804930,00
15966	86:04:0000001:7	9677,00	235,50	2278933,50
15967	86:04:0000001:4026	2000,00	235,50	471000,00
15968	86:04:0000001:132223	9605,00	202,13	1941458,65
15969	86:04:0000001:9803	301,00	235,82	70981,82
15970	86:04:0000001:107237	825,00	455,26	375589,50
15971	86:04:0000001:129711	841,00	214,96	180781,36
15972	86:04:0000001:30834	1550,00	237,42	368001,00
15973	86:04:0000001:103300	1411,00	506,28	714361,08
15974	86:04:0000001:9080	8107,00	176,46	1430561,22
15975	86:04:0000001:11138	340,00	232,61	79087,40
15976	86:00:0000000:10472	27027,00	225,20	6086480,40
15977	86:04:0000001:10160	1527,00	235,50	359608,50
15978	86:04:0000001:21329	4900,00	235,50	1153950,00
15979	86:04:0000007:126	350,00	169,89	59461,50
15980	86:04:0000015:1620	2006,00	307,64	617125,84
15981	86:04:0000001:118669	6500,00	235,50	1530750,00
15982	86:04:0000001:104088	111400,00	141,17	15726338,00
15983	86:04:0000018:10208	1500,00	284,48	426720,00
15984	86:04:0000000:14557	800,00	225,20	180160,00
15985	86:04:0000001:20764	520,00	455,26	236735,20
15986	86:04:0000001:116847	81,00	1326,00	107406,00
15987	86:04:0000001:125729	1161077,00	137,96	160182182,92
15988	86:04:0000001:3205	17010,00	235,50	4005855,00
15989	86:04:0000001:108377	14,00	235,50	3297,00
15990	86:04:0000001:159679	1422,00	205,34	291993,48
15991	86:04:0000001:5310	15000,00	166,84	2502600,00
15992	86:00:0000000:8357	54200,00	0,31	16802,00
15993	86:04:0000001:8995	1600,00	203,73	325968,00
15994	86:04:0000001:22196	7766,00	235,50	1828893,00
15995	86:04:0000001:101424	41800,00	178,07	7443326,00
15996	86:04:0000001:146690	43770,00	131,54	5757505,80
15997	86:04:0000001:5563	2348,00	846,60	1987816,80
15998	86:04:0000001:137090	70593,00	235,50	16624651,50
15999	86:04:0000000:16886	1046,00	245,44	256730,24
16000	86:04:0000001:143777	31007,00	235,50	7302148,50
16001	86:04:0000001:143795	750,00	218,17	163627,50
16002	86:04:0000001:31916	2700,00	194,11	524097,00
16003	86:04:0000001:13553	7687,00	178,07	1368824,09
16004	86:04:0000001:95320	1800,00	0,31	558,00
16005	86:00:0000000:2631	2633,00	225,20	592951,60
16006	86:00:0000000:16116	149600,00	160,42	23998832,00
16007	86:00:0000000:9154	14269,00	0,54	7705,26
16008	86:04:0000001:105779	22600,00	162,02	3661652,00
16009	86:04:0000007:115	3250,00	221,26	719095,00
16010	86:04:0000001:143208	1338,00	235,50	315099,00
16011	86:04:0000001:8904	255400,00	137,96	35234984,00
16012	86:04:0000001:108574	3750,00	189,30	709875,00
16013	86:04:0000001:17474	2400,00	235,50	565200,00
16014	86:00:0000000:20401	9670,00	0,37	3577,90
16015	86:04:0000001:4115	90,00	235,50	21195,00
16016	86:04:0000001:12548	8772,00	174,86	1533871,92
16017	86:04:0000001:5960	20600,00	189,30	3899580,00
16018	86:04:0000001:8682	5100,00	182,88	932688,00
16019	86:04:0000001:143900	206,00	235,50	48513,00
16020	86:04:0000000:13772	2100,00	231,00	485100,00
16021	86:04:0000001:1328	18600,00	190,90	3550740,00
16022	86:04:0000001:119846	3600,00	221,38	796968,00
16023	86:04:0000001:8245	7500,00	235,50	1766250,00

16024	86:04:0000023:287	3310,00	144,64	478758,40
16025	86:04:0000000:14406	2400,00	225,20	540480,00
16026	86:00:0000000:11619	16200,00	0,37	5994,00
16027	86:00:0000000:21897	28413,00	225,20	6398607,60
16028	86:04:0000001:31973	300,00	235,82	70746,00
16029	86:04:0000001:10993	38311,00	133,15	5101109,65
16030	86:04:0000001:127985	1972,00	235,50	464406,00
16031	86:04:0000001:27913	7500,00	206,94	1552050,00
16032	86:04:0000001:5546	813,00	216,57	176071,41
16033	86:04:0000001:103881	47590,00	235,50	11207445,00
16034	86:00:0000000:29613	115400,00	0,54	62316,00
16035	86:04:0000001:25436	900,00	0,42	378,00
16036	86:04:0000001:118411	240,00	240,63	57751,20
16037	86:04:0000001:112657	10695,00	235,50	2518672,50
16038	86:04:0000001:3510	6990,00	208,55	1457764,50
16039	86:04:0000007:206	1198,00	169,89	203528,22
16040	86:04:0000000:18165	430,00	225,20	96836,00
16041	86:04:0000001:121688	669,00	401,20	268402,80
16042	86:04:0000001:109985	10245,00	235,50	2412697,50
16043	86:04:0000001:153150	10840,00	173,25	1878030,00
16044	86:04:0000001:18284	1030,00	463,29	477188,70
16045	86:04:0000001:7452	9000,00	203,73	1833570,00
16046	86:04:0000001:5425	92600,00	142,77	13220502,00
16047	86:04:0000000:17874	55,00	285,55	15705,25
16048	86:00:0000000:27234	7700,00	0,37	2849,00
16049	86:04:0000001:132966	39300,00	154,00	6052200,00
16050	86:04:0000001:133464	518,00	455,26	235824,68
16051	86:04:0000018:358	1070,00	3623,40	3877038,00
16052	86:04:0000000:14314	6705,00	208,55	1398327,75
16053	86:00:0000000:22679	5300,00	0,54	2862,00
16054	86:04:0000018:9841	1670,00	900,90	1504503,00
16055	86:04:0000000:14437	2550,00	227,80	580890,00
16056	86:04:0000001:142193	3714,00	189,30	703060,20
16057	86:04:0000001:115136	45510,00	152,40	6935724,00
16058	86:04:0000001:149724	120,00	235,50	28260,00
16059	86:04:0000001:1646	9200,00	174,86	1608712,00
16060	86:04:0000001:2477	5855,00	182,88	1070762,40
16061	86:04:0000001:126673	16920,00	165,23	2795691,60
16062	86:04:0000001:25907	42000,00	966,22	40581240,00
16063	86:04:0000001:21113	21200,00	235,50	4992600,00
16064	86:04:0000001:114450	896,00	434,63	389428,48
16065	86:04:0000001:105500	1015,00	455,26	462088,90
16066	86:04:0000001:162747	21,00	245,44	5154,24
16067	86:04:0000001:13570	41689,00	131,54	5483771,06
16068	86:04:0000001:24306	9929,00	235,50	2338279,50
16069	86:04:0000001:147724	32273,00	235,50	7600291,50
16070	86:04:0000001:149573	705,00	235,50	166027,50
16071	86:04:0000001:130429	622,00	148,57	92410,54
16072	86:04:0000001:8341	3600,00	221,38	796968,00
16073	86:04:0000001:35225	74,00	235,50	17427,00
16074	86:04:0000000:14250	1044,00	235,50	245862,00
16075	86:04:0000000:15304	19786,00	225,20	4455807,20
16076	86:04:0000001:13746	286,00	235,82	67444,52
16077	86:04:0000001:132972	3819,00	189,30	722936,70
16078	86:04:0000001:37570	1722,00	235,50	405531,00
16079	86:04:0000001:106758	431,00	264,69	114081,39
16080	86:04:0000001:9876	6140,00	210,15	1290321,00
16081	86:04:0000001:162483	117627,00	966,22	113653559,94
16082	86:04:0000000:16982	499,00	261,48	130478,52
16083	86:00:0000000:8950	8000,00	205,34	1642720,00
16084	86:04:0000000:16192	403,00	225,20	90755,60
16085	86:04:0000001:160022	18118,00	235,50	4266789,00
16086	86:04:0000001:141805	42844,00	235,50	10089762,00
16087	86:04:0000001:96791	41300,00	152,40	6294120,00
16088	86:04:0000001:17926	11900,00	171,65	2042635,00
16089	86:04:0000001:106495	7226,00	206,94	1495348,44
16090	86:04:0000001:114730	997,00	182,88	182331,36
16091	86:04:0000001:36708	28794,00	110,69	3187207,86
16092	86:04:0000001:157709	44472,00	152,40	6777532,80
16093	86:04:0000001:110820	12654,00	170,05	2151812,70
16094	86:04:0000001:606	21200,00	162,02	3434824,00
16095	86:04:0000000:17330	800,00	251,86	201488,00
16096	86:04:0000008:824	186,00	252,54	46972,44

16097	86:04:0000001:122642	948,00	453,74	430145,52
16098	86:04:0000001:21670	1000,00	247,05	247050,00
16099	86:04:0000001:958	18600,00	190,90	3550740,00
16100	86:04:0000001:118159	7580,00	178,07	1349770,60
16101	86:00:0000000:21484	3580,00	221,38	792540,40
16102	86:04:0000001:9905	683,00	219,78	150109,74
16103	86:00:0000000:20150	17390,00	192,50	3347575,00
16104	86:04:0000000:17699	13422,00	170,05	2282411,10
16105	86:04:0000001:30901	2823,00	192,50	543427,50
16106	86:04:0000001:21097	3048,00	192,50	586740,00
16107	86:04:0000001:4333	2500,00	195,71	489275,00
16108	86:04:0000001:149384	76926,00	144,38	11106575,88
16109	86:04:0000001:8481	800,00	216,57	173256,00
16110	86:04:0000000:18443	1600,00	235,50	376800,00
16111	86:04:0000001:13634	1737,00	202,13	351099,81
16112	86:04:0000001:8881	19600,00	163,63	3207148,00
16113	86:04:0000001:145160	860,00	184,48	158652,80
16114	86:04:0000008:323	640,00	167,59	107257,60
16115	86:04:0000001:97702	53400,00	235,50	12575700,00
16116	86:04:0000001:4469	15000,00	166,84	2502600,00
16117	86:00:0000000:17706	64534,00	225,20	14533056,80
16118	86:04:0000001:1927	8600,00	703,80	6052680,00
16119	86:04:0000001:161221	1450,00	235,50	341475,00
16120	86:04:0000001:136377	46545,00	129,94	6048057,30
16121	86:04:0000001:96889	1000,00	0,31	310,00
16122	86:04:0000001:104349	597,00	453,74	270882,78
16123	86:00:0000000:11948	1900,00	0,54	1026,00
16124	86:04:0000001:156435	625,00	150,23	93893,75
16125	86:04:0000001:22591	3700,00	189,30	700410,00
16126	86:04:0000001:27238	6300,00	210,15	1323945,00
16127	86:04:0000001:21056	4200,00	218,17	916314,00
16128	86:04:0000001:10566	1588,00	203,73	323523,24
16129	86:04:0000001:103877	2700,00	194,11	524097,00
16130	86:04:0000003:90	200,00	3415,95	683190,00
16131	86:04:0000001:116373	3410,00	190,90	650969,00
16132	86:04:0000001:10422	2500,00	227,80	569500,00
16133	86:04:0000018:10785	1500,00	244,65	366975,00
16134	86:04:0000001:132975	3238,00	192,50	623315,00
16135	86:04:0000001:128772	2997,00	166,84	500019,48
16136	86:04:0000001:3324	3375,00	0,31	1046,25
16137	86:04:0000001:9950	1171,00	210,15	246085,65
16138	86:04:0000001:157278	840,00	235,50	197820,00
16139	86:04:0000001:100065	2200,00	989,40	2176680,00
16140	86:04:0000008:428	5890,00	212,79	1253333,10
16141	86:04:0000001:9179	11767,00	147,59	1736691,53
16142	86:04:0000018:11297	866,00	284,48	246359,68
16143	86:04:0000001:108349	6600,00	179,67	1185822,00
16144	86:04:0000001:5071	5770,00	211,75	1221797,50
16145	86:04:0000001:3654	9700,00	235,50	2284350,00
16146	86:04:0000001:100499	5000,00	235,50	1177500,00
16147	86:04:0000001:23263	20900,00	189,30	3956370,00
16148	86:04:0000001:8779	24600,00	160,42	3946332,00
16149	86:04:0000001:120694	3117,00	222,98	695028,66
16150	86:04:0000018:10912	469,00	284,48	133421,12
16151	86:04:0000001:16001	560,00	150,23	84128,80
16152	86:04:0000001:113274	5028,00	235,50	1184094,00
16153	86:04:0000004:207	1406,00	167,59	235631,54
16154	86:04:0000001:24634	14900,00	168,44	2509756,00
16155	86:04:0000001:11756	7897,00	205,34	1621569,98
16156	86:00:0000000:10750	1000,00	247,05	247050,00
16157	86:04:0000001:107113	40000,00	154,00	6160000,00
16158	86:04:0000001:108768	133900,00	118,71	15895269,00
16159	86:04:0000001:120780	61410,00	147,59	9063501,90
16160	86:00:0000000:19015	14200,00	195,71	2779082,00
16161	86:04:0000001:11125	160,00	245,44	39270,40
16162	86:04:0000001:126281	220,00	242,23	53290,60
16163	86:04:0000003:5329	344,00	1880,47	646881,68
16164	86:04:0000001:105352	544,00	534,93	291001,92
16165	86:04:0000001:130942	4400,00	216,57	952908,00
16166	86:04:0000001:12748	12879,00	170,05	2190073,95
16167	86:04:0000018:11194	650,00	244,65	159022,50
16168	86:00:0000000:40184	234235,00	160,42	37575978,70
16169	86:04:0000001:110661	10113,00	235,50	2381611,50

16170	86:04:0000018:739	90837,00	244,65	22223272,05
16171	86:04:0000001:13447	7003,00	179,67	1258229,01
16172	86:04:0000000:16404	7024,00	179,67	1262002,08
16173	86:04:0000001:99115	6430,00	0,37	2379,10
16174	86:04:0000001:17558	348,00	114,79	39946,92
16175	86:04:0000001:12649	87361,00	166,84	14575309,24
16176	86:04:0000001:10081	3383,00	163,63	553560,29
16177	86:04:0000001:132209	1691,00	202,13	341801,83
16178	86:04:0000018:842	1210,00	600,60	726726,00
16179	86:04:0000001:32162	22100,00	162,02	3580642,00
16180	86:04:0000001:7712	3600,00	221,38	796968,00
16181	86:04:0000001:105723	23100,00	162,02	3742662,00
16182	86:04:0000001:21320	40,00	235,50	9420,00
16183	86:04:0000001:128194	144,00	235,50	33912,00
16184	86:04:0000001:12581	2251,00	170,05	382782,55
16185	86:04:0000001:15035	400,00	235,50	94200,00
16186	86:00:0000000:20485	1100,00	0,37	407,00
16187	86:04:0000003:63	1533,00	165,44	253619,52
16188	86:04:0000001:131698	10,00	245,44	2454,40
16189	86:00:0000000:8817	51600,00	0,37	19092,00
16190	86:04:0000001:147993	2204,00	198,92	438419,68
16191	86:04:0000012:744	520,00	229,58	119381,60
16192	86:04:0000001:106418	10600,00	235,50	2496300,00
16193	86:04:0000001:12466	12840,00	170,05	2183442,00
16194	86:00:0000000:40066	1600,00	237,42	379872,00
16195	86:04:0000001:6607	7800,00	235,50	1836900,00
16196	86:04:0000001:11045	12170,00	198,92	2420856,40
16197	86:04:0000021:51	940,00	114,79	107902,60
16198	86:04:0000001:7215	6105,00	210,15	1282965,75
16199	86:00:0000000:27485	1390,00	225,20	313028,00
16200	86:04:0000001:161242	11,00	235,50	2590,50
16201	86:00:0000000:10444	80007,00	168,44	13476379,08
16202	86:04:0000001:36197	25630,00	186,09	4769486,70
16203	86:04:0000001:113137	6946,00	179,67	1247987,82
16204	86:04:0000001:150742	1032964,00	235,50	243263022,00
16205	86:04:0000001:99119	15830,00	0,37	5857,10
16206	86:04:0000001:108600	651,00	235,50	153310,50
16207	86:04:0000000:16048	1100,00	210,15	231165,00
16208	86:04:0000001:107435	3685,00	235,50	867817,50
16209	86:04:0000018:10432	658,00	284,48	187187,84
16210	86:04:0000001:17330	136570,00	235,50	32162235,00
16211	86:04:0000001:8964	140500,00	137,96	19383380,00
16212	86:04:0000003:18	737,00	142,28	104860,36
16213	86:04:0000001:36588	19400,00	141,17	2738698,00
16214	86:04:0000001:9274	1869,00	202,13	377780,97
16215	86:04:0000001:113277	501,00	235,50	117985,50
16216	86:04:0000001:36504	100660,00	142,77	14371228,20
16217	86:04:0000001:9657	3069,00	192,50	590782,50
16218	86:04:0000001:17527	830,00	235,50	195465,00
16219	86:04:0000001:150813	1903,00	235,50	448156,50
16220	86:04:0000001:159113	814,00	235,50	191697,00
16221	86:04:0000000:14986	30700,00	225,20	6913640,00
16222	86:04:0000023:390	300,00	252,54	75762,00
16223	86:04:0000001:30287	27200,00	158,82	4319904,00
16224	86:04:0000001:1686	11000,00	200,53	2205830,00
16225	86:04:0000001:22435	31122,00	157,21	4892689,62
16226	86:04:0000001:130736	761,00	455,26	346452,86
16227	86:00:0000000:27166	8293,00	225,20	1867583,60
16228	86:00:0000000:41890	10800,00	200,53	2165724,00
16229	86:04:0000001:152774	59699,00	173,25	10342851,75
16230	86:04:0000001:24903	4600,00	216,57	996222,00
16231	86:04:0000004:22	1303,00	1094,50	1426133,50
16232	86:04:0000001:11665	5470,00	235,50	1288185,00
16233	86:04:0000001:14996	808,00	235,50	190284,00
16234	86:04:0000001:12131	1324,00	206,94	273988,56
16235	86:04:0000001:127957	10536,00	147,59	1555008,24
16236	86:04:0000001:112914	1400,00	468,07	655298,00
16237	86:04:0000001:95013	44869,00	235,50	10566649,50
16238	86:04:0000001:24450	38019,00	0,54	20530,26
16239	86:04:0000001:119650	3600,00	221,38	796968,00
16240	86:04:0000001:97624	2700,00	226,19	610713,00
16241	86:04:0000002:217	620,00	192,85	119567,00
16242	86:04:0000001:27219	14000,00	168,44	2358160,00

16243	86:04:0000001:139568	692,00	455,26	315039,92
16244	86:04:0000001:9027	6833,00	179,67	1227685,11
16245	86:04:0000001:15406	800,00	150,23	120184,00
16246	86:04:0000001:143143	18695,00	163,63	3059062,85
16247	86:04:0000001:7727	3000,00	224,59	673770,00
16248	86:00:0000000:12150	2100,00	0,37	777,00
16249	86:04:0000001:116758	1470,00	235,50	346185,00
16250	86:04:0000001:4597	15600,00	166,84	2602704,00
16251	86:04:0000001:37823	144,00	235,50	33912,00
16252	86:04:0000001:23896	753,00	0,37	278,61
16253	86:04:0000001:107577	3281,00	235,50	772675,50
16254	86:04:0000001:17699	2350,00	235,50	553425,00
16255	86:04:0000001:22804	4780,00	235,50	1125690,00
16256	86:04:0000001:113559	9975,00	173,25	1728168,75
16257	86:00:0000000:32911	300,00	274,32	82296,00
16258	86:04:0000001:11947	757,00	216,57	163943,49
16259	86:04:0000001:18041	2500,00	195,71	489275,00
16260	86:00:0000000:1414	10200,00	202,13	2061726,00
16261	86:04:0000001:127761	14107,00	235,50	3322198,50
16262	86:04:0000000:17265	9988,00	202,13	2018874,44
16263	86:04:0000000:15972	7960,00	0,54	4298,40
16264	86:04:0000001:129217	9042,00	174,86	1581084,12
16265	86:04:0000001:115228	64748,00	147,59	9556157,32
16266	86:04:0000001:15939	889,00	455,26	404726,14
16267	86:04:0000001:133142	1463,00	205,34	300412,42
16268	86:04:0000001:124818	1130,00	458,52	518127,60
16269	86:04:0000000:15652	1722,00	235,82	406082,04
16270	86:04:0000001:117152	1951,00	235,50	459460,50
16271	86:04:0000001:107654	1805,00	235,50	425077,50
16272	86:04:0000001:6107	700,00	219,78	153846,00
16273	86:04:0000001:111127	855,00	235,50	201352,50
16274	86:04:0000001:36267	20,00	285,55	5711,00
16275	86:04:0000001:20854	11172,00	235,50	2631006,00
16276	86:04:0000001:9359	2883,00	192,50	554977,50
16277	86:04:0000001:109886	4800,00	158,82	762336,00
16278	86:04:0000018:11070	736,00	284,48	209377,28
16279	86:04:0000001:97237	811,00	455,26	369215,86
16280	86:00:0000000:45123	188747,00	160,42	30278793,74
16281	86:04:0000001:131726	15540,00	652,80	10144512,00
16282	86:04:0000001:153390	1995,00	235,50	469822,50
16283	86:04:0000007:129	500,00	169,89	84945,00
16284	86:04:0000001:102628	7186,00	178,07	1279611,02
16285	86:04:0000001:126338	8839,00	203,73	1800769,47
16286	86:04:0000001:12243	12594,00	170,05	2141609,70
16287	86:04:0000001:23791	5444,00	182,88	995598,72
16288	86:04:0000001:110741	19610,00	190,90	3743549,00
16289	86:04:0000001:103431	71800,00	145,98	10481364,00
16290	86:04:0000001:13183	11813,00	198,92	2349841,96
16291	86:04:0000013:283	900,00	165,30	148770,00
16292	86:04:0000001:11385	195,00	243,84	47548,80
16293	86:04:0000001:34580	5200,00	182,88	950976,00
16294	86:04:0000001:22319	100,00	245,44	24544,00
16295	86:04:0000001:98994	1000,00	0,42	420,00
16296	86:04:0000001:125226	6467,00	210,15	1359040,05
16297	86:04:0000001:25879	6200,00	181,27	1123874,00
16298	86:04:0000001:12866	2649,00	194,11	514197,39
16299	86:04:0000001:8878	25800,00	160,42	4138836,00
16300	86:04:0000001:114241	72,00	235,50	16956,00
16301	86:04:0000018:8289	1049,00	284,48	298419,52
16302	86:04:0000001:110891	2520,00	235,50	593460,00
16303	86:00:0000000:13825	132970,00	160,42	21331047,40
16304	86:04:0000018:9275	568,00	284,48	161584,64
16305	86:04:0000018:9853	724,00	284,48	205963,52
16306	86:04:0000001:148097	20700,00	139,57	2889099,00
16307	86:04:0000001:123211	629,00	455,26	286358,54
16308	86:04:0000001:8	58800,00	235,50	13847400,00
16309	86:00:0000000:12061	3600,00	0,37	1332,00
16310	86:04:0000001:124181	790,00	251,86	198969,40
16311	86:04:0000001:116785	6729,00	235,50	1584679,50
16312	86:04:0000000:16225	770,00	251,86	193932,20
16313	86:04:0000001:105245	13300,00	197,32	2624356,00
16314	86:00:0000000:28551	300,00	274,32	82296,00
16315	86:04:0000001:150937	79828,00	125,13	9988877,64

16316	86:04:0000001:131197	13294,00	170,05	2260644,70
16317	86:04:0000001:101707	23600,00	162,02	3823672,00
16318	86:04:0000001:20844	650,00	256,67	166835,50
16319	86:04:0000001:11695	9339,00	203,73	1902634,47
16320	86:04:0000001:14084	36630,00	154,00	5641020,00
16321	86:04:0000001:15567	760,00	150,23	114174,80
16322	86:04:0000001:18031	3834,00	795,60	3050330,40
16323	86:04:0000001:1618	8800,00	203,73	1792824,00
16324	86:04:0000001:117242	2224,00	235,50	523752,00
16325	86:04:0000001:13777	25127,00	160,42	4030873,34
16326	86:00:0000000:5893	16666,00	165,23	2753723,18
16327	86:04:0000000:14367	188118,00	225,20	42364173,60
16328	86:00:0000000:6142	1800,00	225,20	405360,00
16329	86:04:0000001:5052	17600,00	165,23	2908048,00
16330	86:04:0000001:122788	904,00	491,95	444722,80
16331	86:00:0000000:9889	341,00	235,50	80305,50
16332	86:04:0000018:319	58,00	3491,86	202527,88
16333	86:00:0000000:5904	34760,00	0,31	10775,60
16334	86:00:0000000:7764	8764,00	0,37	3242,68
16335	86:04:0000001:109532	85701,00	520,20	44581660,20
16336	86:04:0000001:148670	26461,00	235,50	6231565,50
16337	86:04:0000001:21302	11780,00	235,50	2774190,00
16338	86:04:0000018:187	70,00	1581,00	110670,00
16339	86:04:0000001:157593	929,00	248,65	230995,85
16340	86:04:0000001:102331	6312,00	856,80	5408121,60
16341	86:04:0000001:9949	576,00	221,38	127514,88
16342	86:04:0000001:36667	10600,00	173,25	1836450,00
16343	86:04:0000001:36618	4500,00	216,57	974565,00
16344	86:04:0000018:10665	1151,00	4794,00	5517894,00
16345	86:04:0000001:114368	1413,00	239,03	337749,39
16346	86:04:0000001:16172	1200,00	150,23	180276,00
16347	86:04:0000000:16296	18433,00	0,54	9953,82
16348	86:04:0000001:112009	1170,00	210,15	245875,50
16349	86:04:0000000:16008	5096,00	0,54	2751,84
16350	86:04:0000001:36219	13490,00	197,32	2661846,80
16351	86:04:0000001:22545	4100,00	235,50	965550,00
16352	86:04:0000008:83	1750,00	167,59	293282,50
16353	86:04:0000001:22648	10600,00	200,53	2125618,00
16354	86:04:0000001:17950	8575,00	235,50	2019412,50
16355	86:04:0000001:37501	500,00	224,59	112295,00
16356	86:04:0000001:125722	615,00	453,74	279050,10
16357	86:04:0000001:162166	8208,00	176,46	1448383,68
16358	86:04:0000001:5124	6400,00	235,50	1507200,00
16359	86:00:0000000:13208	6500,00	0,54	3510,00
16360	86:04:0000001:110686	24198,00	235,50	5698629,00
16361	86:04:0000009:168	1630,00	179,07	291884,10
16362	86:04:0000001:37514	300,00	235,82	70746,00
16363	86:04:0000001:32046	800,00	216,57	173256,00
16364	86:04:0000001:126297	17500,00	165,23	2891525,00
16365	86:00:0000000:37048	3600,00	221,38	796968,00
16366	86:04:0000001:10072	3293,00	192,50	633902,50
16367	86:04:0000001:9855	5670,00	235,50	1335285,00
16368	86:04:0000001:36861	44500,00	652,80	29049600,00
16369	86:04:0000001:113355	654,00	453,74	296745,96
16370	86:04:0000020:179	999,00	98,72	98621,28
16371	86:04:0000001:110868	500,00	224,59	112295,00
16372	86:04:0000001:10880	39356,00	154,00	6060824,00
16373	86:04:0000001:125035	599,00	453,74	271790,26
16374	86:04:0000001:13825	170,00	245,44	41724,80
16375	86:04:0000002:191	344,00	289,27	99508,88
16376	86:04:0000001:122064	403,00	455,26	183469,78
16377	86:04:0000001:24814	600,00	221,38	132828,00
16378	86:04:0000009:105	930,00	179,07	166535,10
16379	86:04:0000001:692	11000,00	200,53	2205830,00
16380	86:04:0000001:98081	3600,00	221,38	796968,00
16381	86:04:0000001:5151	17500,00	0,54	9450,00
16382	86:04:0000001:112918	1265,00	434,63	549806,95
16383	86:04:0000001:97991	6800,00	179,67	1221756,00
16384	86:04:0000000:15769	14606,00	0,54	7887,24
16385	86:04:0000000:1592	132900,00	160,42	21319818,00
16386	86:04:0000008:382	270,00	252,54	68185,80
16387	86:04:0000001:104130	248800,00	137,96	34324448,00
16388	86:04:0000001:24724	21272,00	235,50	5009556,00

16389	86:04:0000001:31202	30,00	285,55	8566,50
16390	86:04:0000001:97920	4000,00	187,69	750760,00
16391	86:04:0000001:8808	3800,00	235,50	894900,00
16392	86:04:0000001:157931	1205,00	235,50	283777,50
16393	86:04:0000001:24032	12596,00	170,05	2141949,80
16394	86:04:0000000:14896	70300,00	235,50	16555650,00
16395	86:00:0000000:8053	49879,00	225,20	11232750,80
16396	86:04:0000001:2474	5362,00	182,88	980602,56
16397	86:04:0000001:95317	2700,00	0,37	999,00
16398	86:04:0000001:14737	13700,00	235,50	3226350,00
16399	86:04:0000001:97858	8170,00	0,37	3022,90
16400	86:00:0000000:9452	297,00	274,32	81473,04
16401	86:04:0000001:148182	2299,00	197,32	453638,68
16402	86:04:0000001:131968	1391,00	205,34	285627,94
16403	86:04:0000003:125	350,00	2884,58	1009603,00
16404	86:00:0000000:22519	11800,00	0,54	6372,00
16405	86:04:0000018:8264	1190,00	284,48	338531,20
16406	86:04:0000001:11822	6430,00	210,15	1351264,50
16407	86:04:0000001:135538	1338,00	206,94	276885,72
16408	86:04:0000001:22194	44251,00	152,40	6743852,40
16409	86:04:0000001:35668	28781,00	235,50	6777925,50
16410	86:00:0000000:31021	36500,00	0,54	19710,00
16411	86:04:0000001:161779	107,00	285,55	30553,85
16412	86:04:0000001:131669	480,00	455,26	218524,80
16413	86:00:0000000:1416	600,00	258,28	154968,00
16414	86:04:0000001:13244	2500,00	227,80	569500,00
16415	86:00:0000000:20290	11274,00	235,50	2655027,00
16416	86:04:0000001:4689	640,00	458,52	293452,80
16417	86:04:0000001:95459	4000,00	187,69	750760,00
16418	86:00:0000000:9202	3870,00	0,37	1431,90
16419	86:04:0000001:110703	16970,00	165,23	2803953,10
16420	86:04:0000001:145745	3600,00	221,38	796968,00
16421	86:04:0000018:10938	1163,00	244,65	284527,95
16422	86:04:0000001:9065	5976,00	211,75	1265418,00
16423	86:04:0000000:14221	1500,00	237,42	356130,00
16424	86:04:0000009:226	1450,00	179,07	259651,50
16425	86:04:0000000:16456	1100,00	225,20	247720,00
16426	86:04:0000001:112700	646,00	455,26	294097,96
16427	86:00:0000000:11936	3240,00	0,37	1198,80
16428	86:04:0000001:108888	70,00	235,50	16485,00
16429	86:00:0000000:13204	1300,00	0,54	702,00
16430	86:04:0000001:6568	1609,00	235,50	378919,50
16431	86:04:0000001:6993	89300,00	591,60	52829880,00
16432	86:04:0000001:129250	12432,00	170,05	2114061,60
16433	86:04:0000001:142873	3128,00	235,50	736644,00
16434	86:04:0000001:18272	12000,00	235,50	2826000,00
16435	86:00:0000000:29735	4400,00	0,54	2376,00
16436	86:04:0000018:10792	991,00	284,48	281919,68
16437	86:04:0000001:22653	1500,00	237,42	356130,00
16438	86:04:0000001:142139	6270,00	181,27	1136562,90
16439	86:04:0000001:101640	2100,00	198,92	417732,00
16440	86:04:0000001:32292	300,00	202,13	60639,00
16441	86:04:0000000:16553	4427,00	216,57	958755,39
16442	86:04:0000001:153048	119,00	235,50	28024,50
16443	86:04:0000021:210	150,00	244,11	36616,50
16444	86:04:0000001:157081	329,00	235,50	77479,50
16445	86:04:0000001:94887	3500,00	235,50	824250,00
16446	86:04:0000000:18154	263350,00	225,20	59306420,00
16447	86:04:0000001:4953	4900,00	235,50	1153950,00
16448	86:04:0000001:21917	16500,00	142,77	2355705,00
16449	86:04:0000001:146564	470,00	235,50	110685,00
16450	86:04:0000001:127031	1029,00	455,26	468462,54
16451	86:00:0000000:13533	855,00	225,20	192546,00
16452	86:04:0000013:20	2300,00	838,95	1929585,00
16453	86:04:0000001:18102	300,00	202,13	60639,00
16454	86:04:0000001:11307	12656,00	235,50	2980488,00
16455	86:04:0000001:21955	127000,00	139,57	17725390,00
16456	86:04:0000000:18069	6,00	285,55	1713,30
16457	86:04:0000001:149371	11165,00	173,25	1934336,25
16458	86:04:0000001:114111	7353,00	235,50	1731631,50
16459	86:04:0000001:116093	773,00	463,29	358123,17
16460	86:04:0000001:118833	28,00	235,50	6594,00
16461	86:04:0000001:21721	14600,00	235,50	3438300,00

16462	86:04:0000001:121592	690,00	396,42	273529,80
16463	86:04:0000000:15893	3162,00	0,54	1707,48
16464	86:04:0000001:12577	3887,00	189,30	735809,10
16465	86:00:0000000:19287	7700,00	225,20	1734040,00
16466	86:04:0000000:17787	4900,00	225,20	1103480,00
16467	86:04:0000001:9427	606,00	221,38	134156,28
16468	86:00:0000000:23459	351,00	0,54	189,54
16469	86:04:0000001:128432	328683,00	235,50	77404846,50
16470	86:04:0000001:17327	2500,00	195,71	489275,00
16471	86:04:0000001:138089	6845,00	179,67	1229841,15
16472	86:04:0000001:134267	10826,00	173,25	1875604,50
16473	86:04:0000018:10294	649,00	284,48	184627,52
16474	86:04:0000001:151149	807,00	434,63	350746,41
16475	86:04:0000000:15001	178083,00	118,71	21140232,93
16476	86:04:0000018:11444	599,00	284,48	170403,52
16477	86:04:0000001:110862	45948,00	152,40	7002475,20
16478	86:04:0000000:16895	70,00	285,55	19988,50
16479	86:04:0000001:156143	57095,00	128,34	7327572,30
16480	86:04:0000000:16736	5289,00	0,54	2856,06
16481	86:04:0000001:158208	327,00	235,50	77008,50
16482	86:04:0000001:118485	2064,00	198,92	410570,88
16483	86:04:0000001:31508	72997,00	145,98	10656102,06
16484	86:04:0000001:32222	20800,00	235,50	4898400,00
16485	86:04:0000001:14195	33358,00	155,61	5190838,38
16486	86:04:0000001:142934	1624,00	202,13	328259,12
16487	86:04:0000001:150188	5025,00	214,96	1080174,00
16488	86:04:0000001:5100	6300,00	0,37	2331,00
16489	86:04:0000001:16430	900,00	458,52	412668,00
16490	86:04:0000001:115300	47093,00	152,40	7176973,20
16491	86:04:0000001:96941	1594,00	887,40	1414515,60
16492	86:04:0000001:11599	8522,00	176,46	1503792,12
16493	86:04:0000001:14921	21532,00	235,50	5070786,00
16494	86:04:0000001:148107	3069,00	235,50	722749,50
16495	86:04:0000001:11581	4476,00	186,09	832938,84
16496	86:04:0000001:15842	1400,00	150,23	210322,00
16497	86:04:0000003:5699	16237,00	1391,55	22594597,35
16498	86:04:0000001:26020	166,00	235,50	39093,00
16499	86:04:0000000:15219	118359,00	162,02	19176525,18
16500	86:04:0000001:146557	7145,00	179,67	1283742,15
16501	86:04:0000000:14565	16337,00	225,20	3679092,40
16502	86:04:0000001:105	6500,00	210,15	1365975,00
16503	86:04:0000000:14403	900,00	225,20	202680,00
16504	86:04:0000001:8814	21900,00	235,50	5157450,00
16505	86:04:0000001:32174	62400,00	235,50	14695200,00
16506	86:04:0000001:119883	131627,00	235,50	30998158,50
16507	86:04:0000001:366	579,00	439,41	254418,39
16508	86:04:0000001:116767	12270,00	235,50	2889585,00
16509	86:00:0000000:5274	18500,00	0,37	6845,00
16510	86:00:0000000:42693	29070,00	184,48	5362833,60
16511	86:04:0000001:126023	1141,00	391,52	446724,32
16512	86:04:0000001:98111	305,00	235,50	71827,50
16513	86:00:0000000:40445	1210,00	225,20	272492,00
16514	86:04:0000001:15271	921,00	455,26	419294,46
16515	86:04:0000001:23041	27000,00	0,31	8370,00
16516	86:00:0000000:31098	28300,00	184,48	5220784,00
16517	86:04:0000001:8937	6096,00	235,50	1435608,00
16518	86:04:0000000:17915	55,00	285,55	15705,25
16519	86:04:0000018:10171	571,00	244,65	139695,15
16520	86:04:0000000:17543	2060,00	225,20	463912,00
16521	86:04:0000001:34463	500,00	261,48	130740,00
16522	86:04:0000009:790	13580,00	140,13	1902965,40
16523	86:04:0000001:100990	3400,00	190,90	649060,00
16524	86:04:0000001:8794	9560,00	173,25	1656270,00
16525	86:04:0000001:25187	12020,00	171,65	2063233,00
16526	86:04:0000001:7564	100,00	788,04	78804,00
16527	86:04:0000001:108078	951,00	455,26	432952,26
16528	86:04:0000001:5566	401,00	229,40	91989,40
16529	86:04:0000001:13099	6307,00	181,27	1143269,89
16530	86:04:0000001:105029	1243,00	453,74	563998,82
16531	86:04:0000001:11288	10491,00	200,53	2103760,23
16532	86:04:0000001:37158	1321,00	235,50	311095,50
16533	86:04:0000001:9500	470,00	226,19	106309,30
16534	86:04:0000001:106547	84,00	285,55	23986,20

16535	86:04:0000016:5	1785,00	126,27	225391,95
16536	86:04:0000001:124033	524,00	391,65	205224,60
16537	86:04:0000001:96543	2090,00	0,31	647,90
16538	86:04:0000001:128071	71843,00	170,05	12216902,15
16539	86:04:0000000:17447	15131,00	194,11	2937078,41
16540	86:04:0000001:116101	16,00	285,55	4568,80
16541	86:04:0000001:104570	450,00	227,80	102510,00
16542	86:04:0000001:8237	18000,00	235,50	4239000,00
16543	86:04:0000001:128536	39170,00	154,00	6032180,00
16544	86:04:0000001:31939	3200,00	192,50	616000,00
16545	86:00:0000000:1811	737,00	0,54	397,98
16546	86:04:0000001:15469	1000,00	150,23	150230,00
16547	86:04:0000001:16934	91850,00	336,89	30943346,50
16548	86:04:0000003:763	1840,00	248,16	456614,40
16549	86:04:0000001:5864	49800,00	150,79	7509342,00
16550	86:04:0000000:16504	213,00	282,34	60138,42
16551	86:04:0000001:115510	544440,00	137,96	75110942,40
16552	86:04:0000001:27386	489449,00	137,96	67524384,04
16553	86:04:0000001:107917	19235,00	163,63	3147423,05
16554	86:04:0000001:22750	15200,00	194,11	2950472,00
16555	86:04:0000001:112753	6401,00	181,27	1160309,27
16556	86:04:0000001:13393	7299,00	178,07	1299732,93
16557	86:04:0000001:37032	44736,00	129,94	5812995,84
16558	86:04:0000001:109950	2949,00	224,59	662315,91
16559	86:04:0000000:14967	350,00	269,51	94328,50
16560	86:04:0000001:108984	14800,00	168,44	2492912,00
16561	86:04:0000001:21152	143332,00	235,50	33754686,00
16562	86:04:0000001:24433	1580,00	235,50	372090,00
16563	86:04:0000001:110433	655,00	391,52	256445,60
16564	86:04:0000001:110797	5562,00	235,50	1309851,00
16565	86:04:0000001:115707	12579,00	235,50	2962354,50
16566	86:04:0000001:3864	112700,00	141,17	15909859,00
16567	86:04:0000001:104476	31200,00	157,21	4904952,00
16568	86:04:0000001:15960	500,00	539,71	269855,00
16569	86:04:0000001:35424	2400,00	235,50	565200,00
16570	86:04:0000018:11242	790,00	284,48	224739,20
16571	86:04:0000001:106774	410,00	235,50	96555,00
16572	86:04:0000001:5993	22000,00	187,69	4129180,00
16573	86:04:0000012:1750	639,00	344,37	220052,43
16574	86:04:0000001:7745	5400,00	213,36	1152144,00
16575	86:04:0000001:161615	632,00	221,38	139912,16
16576	86:04:0000001:143552	36338,00	179,67	6528848,46
16577	86:00:0000000:7979	23439,00	0,31	7266,09
16578	86:04:0000001:128435	28858,00	235,50	6796059,00
16579	86:04:0000001:2731	6473,00	734,40	4753771,20
16580	86:04:0000001:11714	3622,00	219,78	796043,16
16581	86:00:0000000:37699	19600,00	0,54	10584,00
16582	86:04:0000001:96403	2300,00	170,05	391115,00
16583	86:04:0000001:35233	76629,00	0,31	23754,99
16584	86:04:0000001:156213	3519,00	235,50	828724,50
16585	86:04:0000001:16196	1200,00	150,23	180276,00
16586	86:04:0000001:12242	4724,00	184,48	871483,52
16587	86:04:0000003:219	900,00	165,44	148896,00
16588	86:04:0000001:4925	2500,00	235,50	588750,00
16589	86:04:0000001:122140	755,00	455,26	343721,30
16590	86:04:0000001:14851	750,00	463,29	347467,50
16591	86:04:0000001:28540	3800,00	235,50	894900,00
16592	86:04:0000001:22519	5415,00	182,88	990295,20
16593	86:04:0000003:332	432,00	165,44	71470,08
16594	86:04:0000000:15855	4390,00	0,54	2370,60
16595	86:04:0000001:32260	390863,00	235,50	92048236,50
16596	86:04:0000001:29522	65531,00	622,20	40773388,20
16597	86:04:0000000:13766	24000,00	187,69	4504560,00
16598	86:04:0000000:17748	3100,00	222,98	691238,00
16599	86:04:0000001:21338	5040,00	184,48	929779,20
16600	86:04:0000001:3494	20400,00	162,02	3305208,00
16601	86:04:0000018:11925	722,00	284,48	205394,56
16602	86:04:0000001:154486	25,00	245,44	6136,00
16603	86:04:0000010:193	668,00	151,52	101215,36
16604	86:04:0000009:134	436,00	133,16	58057,76
16605	86:04:0000001:2001	12080,00	198,92	2402953,60
16606	86:04:0000001:111845	92700,00	142,77	13234779,00
16607	86:04:0000001:114860	610,00	439,41	268040,10

16608	86:04:0000001:5485	5600,00	182,88	1024128,00
16609	86:04:0000001:1740	10600,00	200,53	2125618,00
16610	86:04:0000001:151785	1048,00	455,26	477112,48
16611	86:00:0000000:13242	439000,00	160,42	70424380,00
16612	86:04:0000001:7352	10600,00	200,53	2125618,00
16613	86:04:0000001:112756	696,00	219,78	152966,88
16614	86:04:0000001:10006	154,00	235,50	36267,00
16615	86:04:0000001:113072	52200,00	150,79	7871238,00
16616	86:04:0000001:161352	46,00	235,50	10833,00
16617	86:04:0000021:15	1452,00	150,23	218133,96
16618	86:04:0000001:29681	10680,00	0,37	3951,60
16619	86:04:0000001:12787	4928,00	184,48	909117,44
16620	86:04:0000001:115389	12000,00	235,50	2826000,00
16621	86:00:0000000:10975	210,00	282,34	59291,40
16622	86:04:0000015:63	2089,00	235,40	491750,60
16623	86:04:0000001:9	199329,00	235,50	46941979,50
16624	86:04:0000001:160432	5735,00	182,88	1048816,80
16625	86:04:0000001:124117	1099,00	243,84	267980,16
16626	86:04:0000001:122900	668,00	455,26	304113,68
16627	86:04:0000023:286	705,00	178,07	125539,35
16628	86:04:0000001:9821	18,00	245,44	4417,92
16629	86:00:0000000:21633	17600,00	192,50	3388000,00
16630	86:04:0000018:9291	615,00	284,48	174955,20
16631	86:04:0000001:8607	800,00	235,50	188400,00
16632	86:04:0000001:29770	83,00	235,50	19546,50
16633	86:04:0000001:28108	136,00	1071,00	145656,00
16634	86:04:0000000:16809	2930,00	224,59	658048,70
16635	86:04:0000001:100513	2509,00	227,80	571550,20
16636	86:04:0000001:161431	420,00	235,50	98910,00
16637	86:04:0000001:13776	371,00	231,00	85701,00
16638	86:04:0000001:132756	10852,00	235,50	2555646,00
16639	86:04:0000001:94	13000,00	197,32	2565160,00
16640	86:04:0000001:35306	3888,00	0,31	1205,28
16641	86:04:0000001:122956	1091,00	577,92	630510,72
16642	86:04:0000001:5131	12700,00	235,50	2990850,00
16643	86:04:0000003:825	990,00	248,16	245678,40
16644	86:04:0000001:115650	1730,00	202,13	349684,90
16645	86:04:0000001:27850	1400,00	235,50	329700,00
16646	86:00:0000000:16125	1500,00	225,20	337800,00
16647	86:04:0000001:159398	75,00	245,44	18408,00
16648	86:04:0000001:25788	4400,00	235,50	1036200,00
16649	86:04:0000001:109107	240,00	279,13	66991,20
16650	86:04:0000001:9002	3400,00	190,90	649060,00
16651	86:04:0000001:37012	645,00	171,00	110295,00
16652	86:04:0000001:112234	2064,00	231,00	476784,00
16653	86:04:0000001:119820	81073,00	125,13	10144664,49
16654	86:00:0000000:12950	2000,00	232,61	465220,00
16655	86:04:0000001:145567	92,00	235,50	21666,00
16656	86:04:0000001:22105	2100,00	235,50	494550,00
16657	86:04:0000001:116727	2920,00	192,50	562100,00
16658	86:04:0000001:156862	1409,00	176,46	248632,14
16659	86:04:0000000:18398	16296,00	642,60	10471809,60
16660	86:00:0000000:12845	11335,00	225,20	2552642,00
16661	86:00:0000000:33340	690,00	0,54	372,60
16662	86:04:0000001:9184	6588,00	179,67	1183665,96
16663	86:00:0000000:39272	2438,00	0,31	755,78
16664	86:00:0000000:15965	231300,00	225,20	52088760,00
16665	86:04:0000001:6902	37720,00	235,50	8883060,00
16666	86:04:0000001:12210	13873,00	168,44	2336768,12
16667	86:04:0000001:99106	1372,00	0,37	507,64
16668	86:04:0000001:127350	5169,00	182,88	945306,72
16669	86:04:0000000:14912	700,00	235,50	164850,00
16670	86:04:0000001:4254	4800,00	184,48	885504,00
16671	86:04:0000001:129262	363,00	1081,20	392475,60
16672	86:04:0000001:28456	6280,00	235,50	1478940,00
16673	86:04:0000000:15163	4150,00	218,17	905405,50
16674	86:04:0000000:14471	2894,00	0,31	897,14
16675	86:00:0000000:27480	1743,00	225,20	392523,60
16676	86:00:0000000:23857	11948,00	225,20	2690689,60
16677	86:04:0000001:38019	43551,00	131,54	5728698,54
16678	86:04:0000001:160966	14465,00	235,50	3406507,50
16679	86:04:0000004:53	2000,00	167,59	335180,00
16680	86:04:0000001:162834	346,00	232,61	80483,06

16681	86:04:0000001:28227	328,00	0,31	101,68
16682	86:04:0000001:28094	86,00	1326,00	114036,00
16683	86:04:0000003:172	599,00	165,44	99098,56
16684	86:04:0000001:114802	2100,00	231,00	485100,00
16685	86:04:0000001:36326	2964,00	192,50	570570,00
16686	86:04:0000001:16795	751,00	391,52	294031,52
16687	86:00:0000000:17441	3869,00	219,78	850328,82
16688	86:04:0000001:151250	6200,00	181,27	1123874,00
16689	86:04:0000001:26654	661,00	235,50	155665,50
16690	86:04:0000001:2835	870,00	458,52	398912,40
16691	86:04:0000001:15965	780,00	539,71	420973,80
16692	86:00:0000000:38635	1242,00	0,42	521,64
16693	86:04:0000000:17132	45413,00	176,46	8013577,98
16694	86:04:0000001:143194	2704,00	235,50	636792,00
16695	86:00:0000000:1425	100,00	285,55	28555,00
16696	86:04:0000018:949	760,00	2745,68	2086716,80
16697	86:04:0000001:3968	6400,00	235,50	1507200,00
16698	86:04:0000001:101456	3450,00	190,90	658605,00
16699	86:04:0000001:21922	200,00	243,84	48768,00
16700	86:04:0000000:17110	4600,00	216,57	996222,00
16701	86:04:0000001:132957	2401,00	195,71	469899,71
16702	86:04:0000009:162	2250,00	179,07	402907,50
16703	86:04:0000000:15308	47904,00	225,20	10787980,80
16704	86:04:0000018:237	13159,00	861,33	11334241,47
16705	86:04:0000012:863	60,00	223,99	13439,40
16706	86:04:0000001:115841	36254,00	154,00	5583116,00
16707	86:04:0000001:1272	9752,00	202,13	1971171,76
16708	86:04:0000001:10474	3007,00	192,50	578847,50
16709	86:04:0000001:94973	3600,00	221,38	796968,00
16710	86:04:0000001:153050	1629,00	235,50	383629,50
16711	86:04:0000001:4212	1100,00	235,50	259050,00
16712	86:04:0000001:7641	5500,00	182,88	1005840,00
16713	86:04:0000001:148024	14135,00	168,44	2380899,40
16714	86:04:0000001:127952	124,00	235,50	29202,00
16715	86:04:0000001:95315	43600,00	178,07	7763852,00
16716	86:04:0000001:7852	6900,00	208,55	1438995,00
16717	86:04:0000001:38045	9900,00	173,25	1715175,00
16718	86:04:0000001:158847	763,00	235,50	179686,50
16719	86:04:0000001:143257	1675,00	174,86	292890,50
16720	86:04:0000001:155716	2385,00	197,32	470608,20
16721	86:04:0000018:466	1120,00	600,60	672672,00
16722	86:04:0000001:156438	32,00	235,50	7536,00
16723	86:04:0000001:155050	2370,00	170,05	403018,50
16724	86:04:0000001:104942	5900,00	182,88	1078992,00
16725	86:04:0000001:11292	10571,00	200,53	2119802,63
16726	86:04:0000000:17008	323,00	225,20	72739,60
16727	86:04:0000001:147781	582,00	458,52	266858,64
16728	86:04:0000001:122503	663,00	444,19	294497,97
16729	86:04:0000001:35231	82803,00	0,31	25668,93
16730	86:04:0000001:144180	20566,00	162,02	3332103,32
16731	86:04:0000001:26610	3900,00	235,50	918450,00
16732	86:04:0000001:132847	1,00	235,50	235,50
16733	86:04:0000001:97641	7800,00	206,94	1614132,00
16734	86:04:0000001:23832	589,00	235,50	138709,50
16735	86:04:0000001:1799	18600,00	163,63	3043518,00
16736	86:04:0000001:131153	255,00	239,03	60952,65
16737	86:04:0000001:37788	19200,00	163,63	3141696,00
16738	86:04:0000001:15221	20800,00	162,02	3370016,00
16739	86:04:0000001:153451	1856,00	235,50	437088,00
16740	86:04:0000001:100914	2056,00	198,92	408979,52
16741	86:04:0000001:160483	2961,00	948,60	2808804,60
16742	86:04:0000001:121593	379,00	231,00	87549,00
16743	86:04:0000013:310	990,00	165,30	163647,00
16744	86:04:0000001:122349	8848,00	203,73	1802603,04
16745	86:00:0000000:36223	670,00	0,31	207,70
16746	86:00:0000000:25192	139723,00	235,50	32904766,50
16747	86:04:0000001:124868	1391,00	455,26	633266,66
16748	86:04:0000001:37029	4100,00	187,69	769529,00
16749	86:04:0000001:115081	690,00	429,86	296603,40
16750	86:04:0000000:17871	3100,00	225,20	698120,00
16751	86:04:0000001:118126	1006,00	455,26	457991,56
16752	86:04:0000000:15005	27055,00	235,50	6371452,50
16753	86:00:0000000:35739	10059,00	0,54	5431,86

16754	86:04:0000001:26585	1300,00	235,50	306150,00
16755	86:04:0000001:107932	826,00	463,29	382677,54
16756	86:04:0000001:6629	3900,00	189,30	738270,00
16757	86:04:0000001:16920	1760,00	150,23	264404,80
16758	86:04:0000001:15247	23500,00	0,37	8695,00
16759	86:04:0000023:1329	355,00	202,03	71720,65
16760	86:04:0000001:4145	3700,00	235,50	871350,00
16761	86:04:0000001:107924	582,00	162,59	94627,38
16762	86:04:0000000:1558	1454100,00	160,42	233266722,00
16763	86:04:0000001:20999	4600,00	235,50	1083300,00
16764	86:04:0000000:15073	7570,00	178,07	1347989,90
16765	86:04:0000001:118104	930,00	455,26	423391,80
16766	86:04:0000001:139062	106537,00	163,63	17432649,31
16767	86:00:0000000:5304	3200,00	0,37	1184,00
16768	86:00:0000000:9616	800,00	251,86	201488,00
16769	86:04:0000001:1080	13000,00	197,32	2565160,00
16770	86:00:0000000:33568	6800,00	179,67	1221756,00
16771	86:04:0000001:23911	100,00	235,50	23550,00
16772	86:04:0000001:2199	13172,00	170,05	2239898,60
16773	86:04:0000001:110438	10156,00	235,50	2391738,00
16774	86:04:0000001:31673	1050,00	401,20	421260,00
16775	86:04:0000001:12216	1926,00	200,53	386220,78
16776	86:04:0000001:124642	3292,00	165,23	543937,16
16777	86:04:0000001:23670	3883,00	235,50	914446,50
16778	86:00:0000000:23819	27970,00	0,54	15103,80
16779	86:04:0000001:14113	15700,00	194,11	3047527,00
16780	86:04:0000001:26327	6790,00	235,50	1599045,00
16781	86:04:0000001:12147	2017,00	200,53	404469,01
16782	86:04:0000001:157082	157,00	235,50	36973,50
16783	86:04:0000001:112718	11494,00	171,65	1972945,10
16784	86:04:0000001:95390	11210,00	200,53	2247941,30
16785	86:04:0000001:9145	31561,00	157,21	4961704,81
16786	86:04:0000001:3529	17938,00	165,23	2963895,74
16787	86:00:0000000:4606	20000,00	0,37	7400,00
16788	86:04:0000001:12442	424,00	235,50	99852,00
16789	86:04:0000018:10281	1201,00	244,65	293824,65
16790	86:00:0000000:7977	4600,00	0,37	1702,00
16791	86:04:0000001:127344	408100,00	137,96	56301476,00
16792	86:04:0000001:117671	58000,00	149,19	8653020,00
16793	86:04:0000001:8060	601,00	221,38	133049,38
16794	86:04:0000001:32115	5700,00	235,50	1342350,00
16795	86:00:0000000:28536	6064,00	210,15	1274349,60
16796	86:04:0000001:162913	9029,00	174,86	1578810,94
16797	86:04:0000001:113216	1135,00	455,26	516720,10
16798	86:04:0000001:23094	1461,00	235,50	344065,50
16799	86:04:0000003:673	127,00	1427,38	181277,26
16800	86:04:0000000:15497	3477,00	221,38	769738,26
16801	86:04:0000001:11013	17210,00	165,23	2843608,30
16802	86:00:0000000:11058	104,00	225,20	23420,80
16803	86:04:0000001:14873	3600,00	0,42	1512,00
16804	86:04:0000001:95245	18500,00	163,63	3027155,00
16805	86:04:0000023:1273	720,00	167,59	120664,80
16806	86:04:0000001:125617	10093,00	235,50	2376901,50
16807	86:04:0000018:8118	618,00	284,48	175808,64
16808	86:04:0000001:6308	18600,00	190,90	3550740,00
16809	86:04:0000018:7689	1157,00	1323,18	1530919,26
16810	86:04:0000001:18006	59391,00	235,50	13986580,50
16811	86:04:0000001:160529	16531,00	235,50	3893050,50
16812	86:04:0000001:116582	927,00	235,50	218308,50
16813	86:04:0000001:147218	5,00	211,75	1058,75
16814	86:04:0000001:152239	39,00	235,50	9184,50
16815	86:00:0000000:21426	360,00	225,20	81072,00
16816	86:04:0000001:103895	185360,00	0,31	57461,60
16817	86:04:0000001:95058	203900,00	235,50	48018450,00
16818	86:04:0000001:2401	151400,00	137,96	20887144,00
16819	86:04:0000001:94925	1700,00	235,50	400350,00
16820	86:04:0000001:120457	25,00	1499,40	37485,00
16821	86:04:0000001:148012	551,00	259,88	143193,88
16822	86:04:0000001:122884	577,00	455,26	262685,02
16823	86:04:0000001:96963	1600,00	203,73	325968,00
16824	86:04:0000001:104017	337,00	455,26	153422,62
16825	86:04:0000001:24178	111,00	235,50	26140,50
16826	86:04:0000001:146115	476,00	458,52	218255,52

16827	86:04:0000001:132064	13620,00	144,38	1966455,60
16828	86:04:0000023:55	2400,00	167,59	402216,00
16829	86:04:0000001:121378	16,00	285,55	4568,80
16830	86:00:0000000:1927	3190,00	225,20	718388,00
16831	86:04:0000001:1788	18600,00	190,90	3550740,00
16832	86:04:0000001:3721	13000,00	235,50	3061500,00
16833	86:04:0000001:12185	9793,00	173,25	1696637,25
16834	86:04:0000001:8273	442100,00	118,71	52481691,00
16835	86:04:0000000:16077	9882,00	235,50	2327211,00
16836	86:04:0000001:105768	2401,00	195,71	469899,71
16837	86:04:0000001:12237	23937,00	162,02	3878272,74
16838	86:04:0000018:11741	34,00	3192,65	108550,10
16839	86:04:0000001:100844	14466,00	168,44	2436653,04
16840	86:04:0000001:30415	31,00	245,44	7608,64
16841	86:04:0000001:20727	18300,00	190,90	3493470,00
16842	86:04:0000001:162711	10523,00	173,25	1823109,75
16843	86:04:0000001:23355	5500,00	182,88	1005840,00
16844	86:00:0000000:39322	26800,00	225,20	6035360,00
16845	86:04:0000001:108145	1500,00	237,42	356130,00
16846	86:04:0000001:3770	700,00	235,50	164850,00
16847	86:04:0000001:137337	5758,00	235,50	1356009,00
16848	86:00:0000000:4548	53,00	0,54	28,62
16849	86:00:0000000:30990	9,00	285,55	2569,95
16850	86:04:0000001:35107	658,00	391,52	257620,16
16851	86:04:0000001:15416	630,00	150,23	94644,90
16852	86:04:0000001:15394	600,00	150,23	90138,00
16853	86:04:0000001:5315	27600,00	158,82	4383432,00
16854	86:04:0000001:29749	362,00	235,50	85251,00
16855	86:04:0000001:137260	23036,00	162,02	3732292,72
16856	86:04:0000001:31645	2100,00	198,92	417732,00
16857	86:04:0000001:131707	74610,00	125,13	9335949,30
16858	86:04:0000018:11731	1047,00	861,33	901812,51
16859	86:04:0000001:27126	1700,00	877,20	1491240,00
16860	86:00:0000000:24548	30800,00	0,37	11396,00
16861	86:04:0000018:102	2345,00	244,65	573704,25
16862	86:04:0000001:13293	48780,00	152,40	7434072,00
16863	86:04:0000001:118629	87,00	235,50	20488,50
16864	86:04:0000001:126357	32940,00	155,61	5125793,40
16865	86:04:0000001:10646	4905,00	214,96	1054378,80
16866	86:04:0000001:125295	25249,00	186,09	4698586,41
16867	86:04:0000001:149334	1276,00	240,63	307043,88
16868	86:04:0000001:101455	29300,00	235,50	6900150,00
16869	86:04:0000001:126504	37531,00	133,15	4997252,65
16870	86:04:0000001:104027	4769,00	235,50	1123099,50
16871	86:04:0000000:18067	2130,00	225,20	479676,00
16872	86:04:0000001:11317	855,00	235,50	201352,50
16873	86:00:0000000:40658	44900,00	0,42	18858,00
16874	86:04:0000001:35441	3700,00	235,50	871350,00
16875	86:00:0000000:8186	3931,00	0,37	1454,47
16876	86:04:0000001:105731	104,00	235,50	24492,00
16877	86:00:0000000:14465	8089,00	205,34	1660995,26
16878	86:04:0000001:152811	8866,00	174,86	1550308,76
16879	86:00:0000000:25715	1360,00	235,50	320280,00
16880	86:04:0000001:1587	18600,00	734,40	13659840,00
16881	86:04:0000018:11100	589,00	284,48	167558,72
16882	86:04:0000001:12601	4096,00	187,69	768778,24
16883	86:04:0000001:104544	5400,00	182,88	987552,00
16884	86:04:0000001:132123	39608,00	154,00	6099632,00
16885	86:04:0000001:97566	6000,00	182,88	1097280,00
16886	86:04:0000001:32049	200,00	243,84	48768,00
16887	86:04:0000001:10370	1260,00	208,55	262773,00
16888	86:04:0000001:27158	76000,00	235,50	17898000,00
16889	86:04:0000001:161379	128022,00	120,32	15403607,04
16890	86:04:0000001:13600	25419,00	160,42	4077715,98
16891	86:04:0000001:133440	4673,00	184,48	862075,04
16892	86:00:0000000:23060	550000,00	160,42	88231000,00
16893	86:04:0000001:23480	25700,00	0,54	13878,00
16894	86:04:0000001:4726	10600,00	200,53	2125618,00
16895	86:04:0000001:35363	9400,00	202,13	1900022,00
16896	86:04:0000001:147957	3490,00	190,90	666241,00
16897	86:04:0000001:132097	41674,00	152,40	6351117,60
16898	86:04:0000001:28752	8610,00	174,86	1505544,60
16899	86:04:0000001:106736	22,00	235,50	5181,00

16900	86:04:0000001:20858	800,00	251,86	201488,00
16901	86:04:0000001:32014	3700,00	219,78	813186,00
16902	86:04:0000001:15684	750,00	439,41	329557,50
16903	86:04:0000001:4614	10000,00	173,25	1732500,00
16904	86:04:0000001:141925	9954,00	235,50	2344167,00
16905	86:04:0000001:7328	14500,00	168,44	2442380,00
16906	86:04:0000000:15603	193336,00	160,42	31014961,12
16907	86:04:0000001:6609	1800,00	235,50	423900,00
16908	86:00:0000000:20413	128200,00	0,37	47434,00
16909	86:04:0000001:21556	935,00	235,50	220192,50
16910	86:04:0000001:35434	200,00	235,50	47100,00
16911	86:04:0000001:112145	10870,00	147,59	1604303,30
16912	86:00:0000000:7308	51000,00	0,42	21420,00
16913	86:04:0000001:97188	570,00	396,42	225959,40
16914	86:04:0000001:124417	7970,00	152,40	1214628,00
16915	86:04:0000001:138949	5606,00	211,75	1187070,50
16916	86:04:0000001:24059	2481,00	195,71	485556,51
16917	86:04:0000001:23982	23478,00	162,02	3803905,56
16918	86:04:0000001:36490	4100,00	187,69	769529,00
16919	86:04:0000001:12756	26178,00	160,42	4199474,76
16920	86:04:0000001:130745	9093,00	174,86	1590001,98
16921	86:04:0000015:1260	984,00	204,33	201060,72
16922	86:04:0000001:147425	1046,00	211,75	221490,50
16923	86:04:0000001:5687	5800,00	182,88	1060704,00
16924	86:04:0000001:15511	700,00	150,23	105161,00
16925	86:04:0000001:25411	2400,00	195,71	469704,00
16926	86:04:0000001:26967	10000,00	0,54	5400,00
16927	86:04:0000001:95002	4200,00	235,50	989100,00
16928	86:00:0000000:9808	1114,00	0,31	345,34
16929	86:04:0000001:7723	26000,00	235,50	6123000,00
16930	86:04:0000001:156225	544,00	235,50	128112,00
16931	86:04:0000001:11232	28947,00	136,36	3947212,92
16932	86:00:0000000:8021	5100,00	0,37	1887,00
16933	86:04:0000001:110416	993,00	429,86	426850,98
16934	86:04:0000001:11353	3535,00	190,90	674831,50
16935	86:04:0000001:21569	14913,00	235,50	3512011,50
16936	86:04:0000001:2794	300,00	235,82	70746,00
16937	86:04:0000018:711	1200,00	600,60	720720,00
16938	86:00:0000000:13308	71000,00	225,20	15989200,00
16939	86:04:0000001:10578	59488,00	128,34	7634689,92
16940	86:04:0000001:121466	3220,00	165,23	532040,60
16941	86:04:0000001:11861	5127,00	182,88	937625,76
16942	86:04:0000001:12607	5072,00	182,88	927567,36
16943	86:04:0000001:1589	18600,00	190,90	3550740,00
16944	86:00:0000000:1773	16091,00	225,20	3623693,20
16945	86:04:0000003:5114	890,00	165,44	147241,60
16946	86:04:0000001:29466	28,00	245,44	6872,32
16947	86:04:0000001:158446	8339,00	176,46	1471499,94
16948	86:04:0000001:10046	648,00	235,50	152604,00
16949	86:04:0000001:13344	12606,00	170,05	2143650,30
16950	86:00:0000000:21868	11700,00	225,20	2634840,00
16951	86:04:0000003:4583	40,00	921,21	36848,40
16952	86:00:0000000:23057	4600,00	216,57	996222,00
16953	86:04:0000000:15004	21450,00	162,02	3475329,00
16954	86:04:0000001:131573	1968,00	200,53	394643,04
16955	86:00:0000000:30563	6700,00	235,50	1577850,00
16956	86:04:0000001:129431	3693,00	683,40	2523796,20
16957	86:00:0000000:11840	7870,00	225,20	1772324,00
16958	86:00:0000000:34093	88800,00	0,37	32856,00
16959	86:04:0000001:14739	400,00	150,23	60092,00
16960	86:04:0000001:155419	27073,00	158,82	4299733,86
16961	86:04:0000001:122132	16885,00	165,23	2789908,55
16962	86:04:0000001:136606	643,00	391,52	251747,36
16963	86:04:0000000:17420	4316,00	235,50	1016418,00
16964	86:04:0000004:181	16720,00	165,23	2762645,60
16965	86:04:0000012:43	376,00	1751,20	658451,20
16966	86:04:0000001:131201	4094,00	785,40	3215427,60
16967	86:04:0000018:10223	658,00	284,48	187187,84
16968	86:00:0000000:22563	10270,00	0,31	3183,70
16969	86:04:0000001:113878	22853,00	162,02	3702643,06
16970	86:04:0000001:123362	578,00	587,47	339557,66
16971	86:04:0000001:14865	6800,00	235,50	1601400,00
16972	86:04:0000001:14161	1309,00	206,94	270884,46

16973	86:04:0000001:12796	833,00	214,96	179061,68
16974	86:04:0000001:98475	29944,00	134,75	4034954,00
16975	86:04:0000001:25409	100,00	245,44	24544,00
16976	86:04:0000001:100510	1678,00	235,82	395705,96
16977	86:04:0000001:22409	7400,00	178,07	1317718,00
16978	86:04:0000001:28582	2300,00	0,31	713,00
16979	86:04:0000001:112579	5200,00	182,88	950976,00
16980	86:04:0000001:5653	3000,00	192,50	577500,00
16981	86:00:0000000:5087	17300,00	192,50	3330250,00
16982	86:00:0000000:20641	2000,00	235,50	471000,00
16983	86:04:0000001:22532	300,00	235,50	70650,00
16984	86:04:0000001:98647	2400,00	195,71	469704,00
16985	86:04:0000013:71	424,00	165,30	70087,20
16986	86:04:0000001:9596	7263,00	178,07	1293322,41
16987	86:04:0000001:103897	1820,00	234,21	426262,20
16988	86:04:0000001:8470	13400,00	170,05	2278670,00
16989	86:04:0000001:30386	12631,00	170,05	2147901,55
16990	86:04:0000001:29112	49898,00	174,86	8725164,28
16991	86:04:0000003:142	459,00	165,44	75936,96
16992	86:04:0000001:147399	513,00	235,50	120811,50
16993	86:00:0000000:37196	31700,00	0,54	17118,00
16994	86:00:0000000:20607	5200,00	225,20	1171040,00
16995	86:04:0000001:161050	18485,00	163,63	3024700,55
16996	86:04:0000019:60	1120,00	114,79	128564,80
16997	86:04:0000001:2755	8681,00	174,86	1517959,66
16998	86:04:0000001:155234	25195,00	235,50	5933422,50
16999	86:04:0000001:14709	17900,00	0,54	9666,00
17000	86:00:0000000:7723	5400,00	0,37	1998,00
17001	86:04:0000001:108151	1700,00	235,82	400894,00
17002	86:04:0000001:24281	673,00	235,50	158491,50
17003	86:04:0000001:148200	108907,00	163,63	17820452,41
17004	86:04:0000001:30464	4374,00	216,57	947277,18
17005	86:04:0000001:122616	721,00	439,41	316814,61
17006	86:04:0000000:15355	11653,00	171,65	2000237,45
17007	86:04:0000001:125337	155,00	245,44	38043,20
17008	86:00:0000000:42630	75,00	0,37	27,75
17009	86:04:0000001:35710	1400,00	0,54	756,00
17010	86:04:0000001:159823	22,00	211,75	4658,50
17011	86:04:0000001:23358	3600,00	190,90	687240,00
17012	86:04:0000001:30474	1,00	285,55	285,55
17013	86:04:0000001:30945	4,00	285,55	1142,20
17014	86:04:0000001:142076	8332,00	714,00	5949048,00
17015	86:04:0000001:36348	279,00	237,42	66240,18
17016	86:04:0000001:28914	1950,00	200,53	391033,50
17017	86:04:0000001:115243	150705,00	235,50	35491027,50
17018	86:04:0000001:124191	12000,00	235,50	2826000,00
17019	86:00:0000000:36283	4040,00	0,54	2181,60
17020	86:04:0000001:761	9600,00	202,13	1940448,00
17021	86:04:0000001:132807	23042,00	966,22	22263641,24
17022	86:04:0000008:821	562,00	252,54	141927,48
17023	86:04:0000001:150503	4699,00	184,48	866871,52
17024	86:04:0000001:10781	15677,00	166,84	2615550,68
17025	86:04:0000001:110672	9424,00	202,13	1904873,12
17026	86:04:0000001:98767	1367,00	235,50	321928,50
17027	86:00:0000000:20470	5979,00	235,50	1408054,50
17028	86:04:0000001:10824	3604,00	189,30	682237,20
17029	86:04:0000000:15234	59899,00	173,25	10377501,75
17030	86:04:0000001:159098	14,00	235,50	3297,00
17031	86:04:0000000:16196	33600,00	181,27	6090672,00
17032	86:04:0000001:124747	3940,00	235,50	927870,00
17033	86:04:0000001:160081	7333,00	178,07	1305787,31
17034	86:00:0000000:13472	2686100,00	160,42	430904162,00
17035	86:00:0000000:11896	1051000,00	225,20	236685200,00
17036	86:00:0000000:10452	2000,00	232,61	465220,00
17037	86:04:0000001:159668	312,00	235,50	73476,00
17038	86:04:0000001:4980	11600,00	198,92	2307472,00
17039	86:04:0000001:8520	16200,00	235,50	3815100,00
17040	86:04:0000001:150907	2954,00	235,50	695667,00
17041	86:04:0000001:113467	34921,00	155,61	5434056,81
17042	86:00:0000000:7628	335960,00	0,37	124305,20
17043	86:04:0000000:17959	65300,00	225,20	14705560,00
17044	86:04:0000001:22613	44600,00	152,40	6797040,00
17045	86:00:0000000:42656	320,00	225,20	72064,00

17046	86:04:0000001:107245	1182,00	455,26	538117,32
17047	86:04:0000001:146339	13392,00	170,05	2277309,60
17048	86:00:0000000:33630	665,00	255,07	169621,55
17049	86:04:0000001:11534	8383,00	176,46	1479264,18
17050	86:04:0000001:21823	6000,00	182,88	1097280,00
17051	86:00:0000000:12452	8600,00	0,42	3612,00
17052	86:04:0000001:116995	32810,00	155,61	5105564,10
17053	86:00:0000000:7714	1100,00	0,54	594,00
17054	86:04:0000000:16993	9345,00	0,54	5046,30
17055	86:04:0000018:352	30191,95	244,65	7386460,57
17056	86:04:0000001:158057	2643,00	235,50	622426,50
17057	86:04:0000001:27856	3800,00	235,50	894900,00
17058	86:04:0000001:10393	8280,00	205,34	1700215,20
17059	86:04:0000023:281	310,00	252,54	78287,40
17060	86:04:0000001:126593	30808,00	157,21	4843325,68
17061	86:04:0000001:118811	70,00	211,75	14822,50
17062	86:00:0000000:30805	7570,00	0,54	4087,80
17063	86:04:0000001:23749	28100,00	235,50	6617550,00
17064	86:04:0000001:37332	139,00	1234,20	171553,80
17065	86:04:0000001:130481	99,00	235,50	23314,50
17066	86:04:0000001:131513	850,00	235,50	200175,00
17067	86:04:0000001:8264	1500,00	235,50	353250,00
17068	86:04:0000001:113008	48610,00	152,40	7408164,00
17069	86:04:0000001:102696	590,00	148,57	87656,30
17070	86:04:0000001:10755	1706,00	202,13	344833,78
17071	86:04:0000001:157273	639,00	235,50	150484,50
17072	86:00:0000000:17205	124500,00	225,20	28037400,00
17073	86:04:0000001:116296	155440,00	137,96	21444502,40
17074	86:04:0000001:8567	1000,00	235,50	235500,00
17075	86:04:0000001:12676	16120,00	166,84	2689460,80
17076	86:04:0000001:4160	21900,00	235,50	5157450,00
17077	86:04:0000001:110666	111,00	285,55	31696,05
17078	86:00:0000000:24483	1700,00	225,20	382840,00
17079	86:04:0000001:155430	24,00	245,44	5890,56
17080	86:04:0000001:122079	9598,00	202,13	1940043,74
17081	86:04:0000001:106530	14300,00	235,50	3367650,00
17082	86:04:0000001:134721	511,00	455,26	232637,86
17083	86:04:0000001:129455	783,00	455,26	356468,58
17084	86:04:0000001:123871	1038,00	455,26	472559,88
17085	86:00:0000000:11096	239,00	225,20	53822,80
17086	86:04:0000001:10839	7745,00	178,07	1379152,15
17087	86:04:0000001:36025	500,00	261,48	130740,00
17088	86:04:0000018:841	1060,00	600,60	636636,00
17089	86:04:0000001:15054	11744,00	235,50	2765712,00
17090	86:04:0000001:338	552,00	150,23	82926,96
17091	86:04:0000001:1082	9500,00	202,13	1920235,00
17092	86:04:0000001:114591	260938,00	137,96	35999006,48
17093	86:04:0000001:124161	403,00	396,42	159757,26
17094	86:04:0000001:8305	3590,00	221,38	794754,20
17095	86:04:0000000:16974	34854,00	0,54	18821,16
17096	86:04:0000001:116053	531,00	396,42	210499,02
17097	86:00:0000000:28217	329500,00	160,42	52858390,00
17098	86:04:0000001:115309	1207,00	463,29	559191,03
17099	86:04:0000001:34945	2858,00	192,50	550165,00
17100	86:04:0000001:8942	900,00	213,36	192024,00
17101	86:04:0000001:106062	1350,00	235,50	317925,00
17102	86:04:0000001:109214	13500,00	170,05	2295675,00
17103	86:04:0000001:23400	15700,00	166,84	2619388,00
17104	86:04:0000001:116840	783,00	455,26	356468,58
17105	86:04:0000001:102578	907,00	458,52	415877,64
17106	86:04:0000000:15350	237,00	279,13	66153,81
17107	86:04:0000001:26294	7610,00	235,50	1792155,00
17108	86:04:0000001:115662	45840,00	152,40	6986016,00
17109	86:04:0000001:2072	89800,00	142,77	12820746,00
17110	86:04:0000001:3225	3600,00	221,38	796968,00
17111	86:04:0000008:295	720,00	167,59	120664,80
17112	86:04:0000001:114239	55,00	235,50	12952,50
17113	86:04:0000001:3593	8800,00	235,50	2072400,00
17114	86:04:0000001:11612	5589,00	182,88	1022116,32
17115	86:04:0000001:23997	531,00	235,50	125050,50
17116	86:04:0000001:145369	637,00	401,20	255564,40
17117	86:04:0000001:131644	7782,00	235,50	1832661,00
17118	86:04:0000001:104607	500,00	235,50	117750,00

17119	86:04:0000001:130826	491,00	455,26	223532,66
17120	86:04:0000001:37845	900,00	4,42	3978,00
17121	86:00:0000000:28550	4600,00	216,57	996222,00
17122	86:04:0000001:27165	163400,00	0,37	60458,00
17123	86:00:0000000:7736	39340,00	154,00	6058360,00
17124	86:00:0000000:20481	700,00	225,20	157640,00
17125	86:04:0000018:626	16,00	861,33	13781,28
17126	86:04:0000001:116747	205,00	235,50	48277,50
17127	86:00:0000000:14534	39400,00	179,67	7078998,00
17128	86:04:0000003:50	623,00	3415,95	2128136,85
17129	86:04:0000001:155308	558,00	235,50	131409,00
17130	86:04:0000001:7044	68800,00	145,98	10043424,00
17131	86:04:0000002:32	13010,00	197,32	2567133,20
17132	86:04:0000001:127164	731,00	455,26	332795,06
17133	86:04:0000001:27679	22000,00	0,37	8140,00
17134	86:04:0000018:10437	645,00	284,48	183489,60
17135	86:04:0000001:32473	163900,00	137,96	22611644,00
17136	86:04:0000001:24500	1757,00	235,50	413773,50
17137	86:04:0000004:647	600,00	678,59	407154,00
17138	86:04:0000001:22206	479,00	0,54	258,66
17139	86:00:0000000:10084	600,00	258,28	154968,00
17140	86:04:0000001:159833	860,00	214,96	184865,60
17141	86:04:0000001:102674	901,00	458,52	413126,52
17142	86:04:0000001:12061	85293,00	142,77	12177281,61
17143	86:04:0000000:16042	1585,00	0,54	855,90
17144	86:04:0000001:137320	20931,00	162,02	3391240,62
17145	86:04:0000001:159933	9552,00	173,25	1654884,00
17146	86:04:0000001:11854	7648,00	152,40	1165555,20
17147	86:00:0000000:14916	29700,00	182,88	5431536,00
17148	86:04:0000001:133041	788,00	251,86	198465,68
17149	86:00:0000000:17722	138000,00	225,20	31077600,00
17150	86:04:0000000:17312	2200,00	225,20	495440,00
17151	86:04:0000001:15844	1340,00	150,23	201308,20
17152	86:04:0000001:125959	830,00	468,07	388498,10
17153	86:04:0000001:13156	5768,00	211,75	1221374,00
17154	86:04:0000018:11055	580,00	284,48	164998,40
17155	86:04:0000003:238	680,00	165,44	112499,20
17156	86:04:0000000:17820	29000,00	225,20	6530800,00
17157	86:04:0000001:16885	1115,00	150,23	167506,45
17158	86:04:0000001:4306	20320,00	162,02	3292246,40
17159	86:04:0000000:18124	15400,00	194,11	2989294,00
17160	86:04:0000001:146207	49,00	245,44	12026,56
17161	86:04:0000001:10671	6457,00	210,15	1356938,55
17162	86:04:0000001:29675	17110,00	192,50	3293675,00
17163	86:04:0000001:160995	18516,00	163,63	3029773,08
17164	86:04:0000001:17561	38000,00	235,50	8949000,00
17165	86:04:0000000:17438	35211,00	235,50	8292190,50
17166	86:04:0000001:1231	10600,00	200,53	2125618,00
17167	86:04:0000023:881	2177,00	252,54	549779,58
17168	86:04:0000001:18074	260,00	277,53	72157,80
17169	86:00:0000000:9971	6600,00	225,20	1486320,00
17170	86:04:0000001:14397	118631,00	139,57	16557328,67
17171	86:04:0000001:17997	2105,00	198,92	418726,60
17172	86:04:0000001:12288	4141,00	187,69	777224,29
17173	86:04:0000001:3867	4600,00	186,09	856014,00
17174	86:04:0000018:9801	1033,00	284,48	293867,84
17175	86:04:0000001:37674	2400,00	846,60	2031840,00
17176	86:04:0000001:155119	35370,00	155,61	5503925,70
17177	86:00:0000000:33673	17100,00	0,37	6327,00
17178	86:04:0000001:24266	1296,00	0,54	699,84
17179	86:04:0000001:120325	11210,00	147,59	1654483,90
17180	86:00:0000000:12133	374,00	267,90	100194,60
17181	86:04:0000001:30444	1500,00	237,42	356130,00
17182	86:04:0000001:13120	57,00	245,44	13990,08
17183	86:04:0000001:106616	39300,00	154,00	6052200,00
17184	86:04:0000001:21035	60,00	235,50	14130,00
17185	86:04:0000001:136614	866,00	455,26	394255,16
17186	86:04:0000001:150475	768,00	455,26	349639,68
17187	86:04:0000001:2054	47000,00	152,40	7162800,00
17188	86:04:0000001:122988	2398,00	195,71	469312,58
17189	86:04:0000001:10915	3229,00	192,50	621582,50
17190	86:04:0000001:120494	331995,00	235,50	78184822,50
17191	86:04:0000001:129154	2459,00	235,50	579094,50

17192	86:04:0000001:4177	2900,00	235,50	682950,00
17193	86:04:0000001:141830	467,00	391,52	182839,84
17194	86:04:0000001:112591	6960,00	208,55	1451508,00
17195	86:04:0000001:5823	800,00	216,57	173256,00
17196	86:04:0000001:1417	10600,00	200,53	2125618,00
17197	86:04:0000001:17083	109815,00	235,50	25861432,50
17198	86:00:0000000:2379	171,00	225,20	38509,20
17199	86:00:0000000:9124	90170,00	0,37	33362,90
17200	86:04:0000001:6180	70,00	245,44	17180,80
17201	86:04:0000001:11203	1099,00	210,15	230954,85
17202	86:04:0000001:119677	5600,00	182,88	1024128,00
17203	86:00:0000000:13073	33600,00	235,50	7912800,00
17204	86:04:0000001:20673	454792,00	235,50	107103516,00
17205	86:04:0000001:98653	181791412,00	0,54	98167362,48
17206	86:04:0000001:23377	19100,00	190,90	3646190,00
17207	86:04:0000000:16397	35279,00	155,61	5489765,19
17208	86:04:0000001:132591	2204,00	235,50	519042,00
17209	86:00:0000000:27121	77,00	225,20	17340,40
17210	86:04:0000001:36266	455920,00	160,42	73138686,40
17211	86:04:0000001:121935	566,00	525,38	297365,08
17212	86:04:0000001:100580	465,00	455,26	211695,90
17213	86:04:0000001:30080	10500,00	173,25	1819125,00
17214	86:00:0000000:9098	800,00	251,86	201488,00
17215	86:04:0000001:1606	18600,00	190,90	3550740,00
17216	86:04:0000001:22810	25010,00	235,50	5889855,00
17217	86:04:0000001:7910	6100,00	210,15	1281915,00
17218	86:04:0000001:110881	1799,00	202,13	363631,87
17219	86:04:0000013:718	1020,00	142,34	145186,80
17220	86:04:0000001:151811	168104,00	160,42	26967243,68
17221	86:04:0000001:1965	6840,00	208,55	1426482,00
17222	86:04:0000001:34489	1900,00	0,54	1026,00
17223	86:04:0000000:42	3000,00	0,54	1620,00
17224	86:04:0000000:17893	14200,00	225,20	3197840,00
17225	86:04:0000001:131955	27580,00	158,82	4380255,60
17226	86:04:0000001:105559	577,00	311,55	179764,35
17227	86:04:0000009:59	1560,00	179,07	279349,20
17228	86:04:0000001:105112	1370,00	434,63	595443,10
17229	86:00:0000000:26943	5717,00	225,20	1287468,40
17230	86:00:0000000:8616	1100,00	225,20	247720,00
17231	86:04:0000000:16956	21000,00	0,54	11340,00
17232	86:04:0000001:10796	12911,00	145,98	1884747,78
17233	86:04:0000001:11169	4111,00	187,69	771593,59
17234	86:04:0000001:17805	1000,00	182,88	182880,00
17235	86:04:0000001:145895	2963,00	224,59	665460,17
17236	86:04:0000001:121541	403,00	455,26	183469,78
17237	86:04:0000001:3507	458,00	227,80	104332,40
17238	86:04:0000001:97267	29667,00	235,50	6986578,50
17239	86:04:0000001:98342	435546717,00	0,54	235195227,18
17240	86:04:0000001:34849	8400,00	0,54	4536,00
17241	86:04:0000000:16223	10491,00	200,53	2103760,23
17242	86:04:0000001:22147	197216,00	235,50	46444368,00
17243	86:04:0000000:17226	6890,00	208,55	1436909,50
17244	86:04:0000001:153267	968,00	235,50	227964,00
17245	86:04:0000001:105309	2800,00	235,50	659400,00
17246	86:04:0000004:236	1100,00	167,59	184349,00
17247	86:04:0000000:17710	7781,00	225,20	1752281,20
17248	86:04:0000001:6485	40,00	235,50	9420,00
17249	86:04:0000001:23437	1208,00	235,50	284484,00
17250	86:04:0000018:11509	38,00	3192,65	121320,70
17251	86:04:0000001:115781	506,00	468,07	236843,42
17252	86:04:0000001:101343	22000,00	187,69	4129180,00
17253	86:04:0000001:4704	300,00	235,50	70650,00
17254	86:04:0000001:9126	244,00	279,13	68107,72
17255	86:04:0000001:129818	46617,00	152,40	7104430,80
17256	86:04:0000001:4834	10000,00	202,13	2021300,00
17257	86:04:0000001:30117	4900,00	214,96	1053304,00
17258	86:04:0000000:15058	7100,00	208,55	1480705,00
17259	86:04:0000001:7608	450,00	235,50	105975,00
17260	86:04:0000018:8494	795,00	284,48	226161,60
17261	86:04:0000001:9801	11114,00	173,25	1925500,50
17262	86:04:0000015:7	860,00	204,33	175723,80
17263	86:04:0000001:114590	72521,00	235,50	17078695,50
17264	86:04:0000003:879	819,00	248,16	203243,04

17265	86:04:0000001:31381	15000,00	166,84	2502600,00
17266	86:04:0000001:147166	46110,00	176,46	8136570,60
17267	86:04:0000001:96715	953,00	235,50	224431,50
17268	86:04:0000000:16693	60212,00	173,25	10431729,00
17269	86:04:0000001:28967	39,00	235,50	9184,50
17270	86:04:0000000:13773	36680,00	154,00	5648720,00
17271	86:00:0000000:23258	700,00	0,37	259,00
17272	86:04:0000001:22305	44300,00	152,40	6751320,00
17273	86:04:0000001:98466	58300,00	235,50	13729650,00
17274	86:04:0000001:37482	400,00	235,50	94200,00
17275	86:04:0000003:116	458,00	165,44	75771,52
17276	86:04:0000001:11103	13106,00	170,05	2228675,30
17277	86:04:0000001:125479	775,00	216,57	167841,75
17278	86:04:0000001:23322	8400,00	176,46	1482264,00
17279	86:04:0000001:17004	600000,00	14,57	8742000,00
17280	86:04:0000001:148350	5398,00	182,88	987186,24
17281	86:04:0000001:95356	3500,00	190,90	668150,00
17282	86:04:0000001:122345	18853,00	163,63	3084916,39
17283	86:04:0000001:162678	564,00	222,98	125760,72
17284	86:04:0000021:47	1825,00	98,72	180164,00
17285	86:04:0000018:10280	612,00	284,48	174101,76
17286	86:04:0000001:114380	115300,00	141,17	16276901,00
17287	86:04:0000001:118547	1014,00	150,23	152333,22
17288	86:04:0000001:26544	3200,00	235,50	753600,00
17289	86:04:0000001:26604	200,00	0,37	74,00
17290	86:04:0000001:13203	11144,00	173,25	1930698,00
17291	86:04:0000001:11694	11824,00	198,92	2352030,08
17292	86:00:0000000:24741	47422,00	152,40	7227112,80
17293	86:04:0000001:14188	59980,00	173,25	10391535,00
17294	86:04:0000001:127003	18065,00	165,23	2984879,95
17295	86:04:0000001:21405	1650,00	202,13	333514,50
17296	86:04:0000008:13	1544,00	167,59	258758,96
17297	86:04:0000001:149336	9822,00	173,25	1701661,50
17298	86:00:0000000:1303	45100,00	176,46	7958346,00
17299	86:04:0000001:7662	3600,00	928,20	3341520,00
17300	86:04:0000000:17682	9174,00	225,20	2065984,80
17301	86:00:0000000:4530	20000,00	235,50	4710000,00
17302	86:00:0000000:37584	16000,00	0,54	8640,00
17303	86:04:0000001:135009	1189,00	242,23	288011,47
17304	86:00:0000000:16818	1671,00	235,82	394055,22
17305	86:04:0000001:1752	16000,00	194,11	3105760,00
17306	86:04:0000001:10897	152,00	285,55	43403,60
17307	86:04:0000001:156630	158,00	211,75	33456,50
17308	86:04:0000001:3749	4000,00	187,69	750760,00
17309	86:00:0000000:5903	72103,00	0,31	22351,93
17310	86:04:0000001:15545	740,00	150,23	111170,20
17311	86:00:0000000:15235	3800,00	219,78	835164,00
17312	86:04:0000001:103969	1334,00	235,50	314157,00
17313	86:04:0000018:11024	19454,00	1745,93	33965322,22
17314	86:04:0000001:37260	700,00	189,30	132510,00
17315	86:04:0000001:14666	76093,00	235,50	17919901,50
17316	86:04:0000001:2238	10600,00	200,53	2125618,00
17317	86:04:0000001:1584	6600,00	856,80	5654880,00
17318	86:04:0000001:27941	6500,00	210,15	1365975,00
17319	86:04:0000001:125481	631,00	592,25	373709,75
17320	86:04:0000001:5673	18600,00	190,90	3550740,00
17321	86:00:0000000:9157	3600,00	0,37	1332,00
17322	86:04:0000001:7362	16900,00	192,50	3253250,00
17323	86:04:0000001:10787	315,00	234,21	73776,15
17324	86:04:0000001:6722	97900,00	591,60	57917640,00
17325	86:04:0000000:15712	20853,00	235,50	4910881,50
17326	86:04:0000001:139018	5000,00	214,96	1074800,00
17327	86:04:0000001:15013	50344,00	235,50	11856012,00
17328	86:04:0000001:107085	641,00	592,25	379632,25
17329	86:04:0000000:15364	711,00	235,50	167440,50
17330	86:04:0000001:25939	900,00	0,37	333,00
17331	86:04:0000000:14473	3524,00	0,31	1092,44
17332	86:04:0000009:290	1400,00	153,82	215348,00
17333	86:04:0000001:142055	37826,00	235,50	8908023,00
17334	86:04:0000001:154594	34690,00	134,75	4674477,50
17335	86:04:0000001:7444	10400,00	200,53	2085512,00
17336	86:04:0000001:11839	2500,00	227,80	569500,00
17337	86:04:0000001:118657	527,00	235,50	124108,50

17338	86:04:0000001:123199	979,00	434,63	425502,77
17339	86:04:0000001:12414	14882,00	168,44	2506724,08
17340	86:04:0000001:128662	1361,00	178,07	242353,27
17341	86:00:0000000:12238	6000,00	0,37	2220,00
17342	86:00:0000000:37362	34290,00	0,54	18516,60
17343	86:04:0000000:16187	219,00	225,20	49318,80
17344	86:04:0000023:415	948,00	144,64	137118,72
17345	86:04:0000001:102489	11800,00	235,50	2778900,00
17346	86:04:0000001:34845	6100,00	0,54	3294,00
17347	86:04:0000003:785	1572,00	248,16	390107,52
17348	86:04:0000001:121932	27,00	235,50	6358,50
17349	86:04:0000009:142	990,00	153,82	152281,80
17350	86:04:0000001:21148	19662,00	163,63	3217293,06
17351	86:04:0000018:11506	51,00	3192,65	162825,15
17352	86:04:0000001:101554	21000,00	235,50	4945500,00
17353	86:04:0000001:37299	1200,00	208,55	250260,00
17354	86:04:0000001:1735	10600,00	795,60	8433360,00
17355	86:04:0000001:162133	22561,00	162,02	3655333,22
17356	86:04:0000001:154600	597,00	455,26	271790,22
17357	86:04:0000001:97084	53,00	245,44	13008,32
17358	86:04:0000001:135060	5764,00	182,88	1054120,32
17359	86:04:0000001:131042	615,00	453,74	279050,10
17360	86:04:0000001:7518	3600,00	221,38	796968,00
17361	86:00:0000000:12546	5000,00	0,37	1850,00
17362	86:00:0000000:16947	7389,00	152,40	1126083,60
17363	86:04:0000001:123967	1001,00	150,23	150380,23
17364	86:04:0000001:9452	690,00	219,78	151648,20
17365	86:00:0000000:13640	4000,00	218,17	872680,00
17366	86:04:0000001:23704	5077,00	235,50	1195633,50
17367	86:04:0000018:8547	618,00	284,48	175808,64
17368	86:04:0000001:18062	31683,00	157,21	4980884,43
17369	86:00:0000000:10672	256,00	277,53	71047,68
17370	86:04:0000001:155357	37493,00	235,50	8829601,50
17371	86:04:0000001:101494	1762,00	235,50	414951,00
17372	86:04:0000001:8302	3600,00	221,38	796968,00
17373	86:04:0000001:153759	945,00	235,50	222547,50
17374	86:04:0000001:5162	100,00	285,55	28555,00
17375	86:04:0000001:142728	4013,00	187,69	753199,97
17376	86:04:0000018:10146	589,00	284,48	167558,72
17377	86:04:0000001:105982	2500,00	195,71	489275,00
17378	86:04:0000001:137510	108,00	211,75	22869,00
17379	86:04:0000018:906	1100,00	600,60	660660,00
17380	86:04:0000001:127651	12838,00	170,05	2183101,90
17381	86:04:0000001:161254	45,00	235,50	10597,50
17382	86:04:0000001:14553	16759,00	165,23	2769089,57
17383	86:04:0000001:110981	2000,00	200,53	401060,00
17384	86:00:0000000:25473	21995,00	139,57	3069842,15
17385	86:04:0000001:11383	9634,00	173,25	1669090,50
17386	86:04:0000001:120364	3944,00	187,69	740249,36
17387	86:04:0000019:3	787,00	114,79	90339,73
17388	86:04:0000001:126266	5297,00	235,50	1247443,50
17389	86:04:0000000:18135	1005700,00	160,42	161334394,00
17390	86:04:0000001:100959	400,00	266,30	106520,00
17391	86:04:0000001:132417	68582,00	235,50	16151061,00
17392	86:04:0000001:133426	12682,00	235,50	2986611,00
17393	86:04:0000001:3848	40351,00	152,40	6149492,40
17394	86:04:0000001:8115	2580,00	195,71	504931,80
17395	86:04:0000001:5924	51900,00	150,79	7826001,00
17396	86:04:0000001:12596	1218,00	208,55	254013,90
17397	86:00:0000000:11242	30166,00	225,20	6793383,20
17398	86:04:0000001:27150	500,00	235,50	117750,00
17399	86:04:0000018:10906	1475,00	244,65	360858,75
17400	86:04:0000001:100515	1465,00	235,50	345007,50
17401	86:04:0000001:5284	700,00	0,31	217,00
17402	86:04:0000001:117717	4207,00	235,50	990748,50
17403	86:04:0000001:149370	7477,00	178,07	1331429,39
17404	86:04:0000001:3317	28900,00	158,82	4589898,00
17405	86:04:0000001:21281	600,00	221,38	132828,00
17406	86:04:0000001:18162	2275,00	0,37	841,75
17407	86:04:0000018:9752	494,00	244,65	120857,10
17408	86:04:0000001:142782	22743,00	235,50	5355976,50
17409	86:04:0000001:117306	378,00	391,52	147994,56
17410	86:04:0000001:148051	3600,00	221,38	796968,00

17411	86:04:0000018:10274	1027,00	210,52	216204,04
17412	86:04:0000001:5935	7100,00	235,50	1672050,00
17413	86:00:0000000:30746	240,00	279,13	66991,20
17414	86:04:0000001:13778	21978,00	162,02	3560875,56
17415	86:00:0000000:8947	900,00	0,37	333,00
17416	86:04:0000001:144674	4691,00	235,50	1104730,50
17417	86:04:0000001:14245	399303,00	235,50	94035856,50
17418	86:04:0000001:37134	499,00	455,26	227174,74
17419	86:04:0000001:107083	1161,00	587,47	682052,67
17420	86:00:0000000:1461	8401,00	235,50	1978435,50
17421	86:04:0000001:157071	227,00	235,50	53458,50
17422	86:04:0000001:111267	31,00	245,44	7608,64
17423	86:04:0000001:10057	2241,00	170,05	381082,05
17424	86:04:0000001:143562	3100,00	165,23	512213,00
17425	86:04:0000001:126480	49554,00	966,22	47880065,88
17426	86:04:0000001:25574	13393,00	0,54	7232,22
17427	86:04:0000001:126002	39799,00	154,00	6129046,00
17428	86:04:0000001:160032	1186,00	235,50	279303,00
17429	86:04:0000012:898	570,00	344,37	196290,90
17430	86:04:0000001:8240	3000,00	235,50	706500,00
17431	86:04:0000001:115479	17200,00	165,23	2841956,00
17432	86:04:0000001:123558	428,00	391,52	167570,56
17433	86:04:0000001:153227	251915,00	235,50	59325982,50
17434	86:04:0000001:134207	815,00	455,26	371036,90
17435	86:04:0000001:17450	1260,00	235,50	296730,00
17436	86:04:0000001:37558	3600,00	928,20	3341520,00
17437	86:04:0000001:153603	1568,00	203,73	319448,64
17438	86:04:0000001:127014	5,00	235,50	1177,50
17439	86:04:0000021:172	900,00	114,79	103311,00
17440	86:04:0000001:137257	17026,00	165,23	2813205,98
17441	86:04:0000001:162448	36,00	235,50	8478,00
17442	86:00:0000000:9351	7100,00	0,54	3834,00
17443	86:04:0000001:2517	8668,00	150,79	1307047,72
17444	86:04:0000001:1544	100,00	788,04	78804,00
17445	86:00:0000000:38702	100,00	285,55	28555,00
17446	86:04:0000001:15389	1200,00	150,23	180276,00
17447	86:04:0000001:21267	17400,00	165,23	2875002,00
17448	86:04:0000001:125512	11525,00	147,59	1700974,75
17449	86:04:0000001:21432	19100,00	163,63	3125333,00
17450	86:00:0000000:9339	11600,00	0,31	3596,00
17451	86:04:0000001:143969	21,00	211,75	4446,75
17452	86:04:0000001:14335	2000,00	867,00	1734000,00
17453	86:04:0000001:150164	22800,00	162,02	3694056,00
17454	86:04:0000001:20687	30460,00	157,21	4788616,60
17455	86:04:0000000:18147	8300,00	225,20	1869160,00
17456	86:04:0000001:35433	400,00	235,50	94200,00
17457	86:04:0000001:22932	430,00	227,80	97954,00
17458	86:04:0000001:126952	9595,00	202,13	1939437,35
17459	86:04:0000001:133687	867,00	458,52	397536,84
17460	86:04:0000003:5786	7313,00	142,28	1040493,64
17461	86:04:0000001:30926	3,00	245,44	736,32
17462	86:00:0000000:28142	4400,00	225,20	990880,00
17463	86:04:0000000:14808	86121,00	166,84	14368427,64
17464	86:04:0000001:12515	8313,00	152,40	1266901,20
17465	86:04:0000001:15446	1010,00	150,23	151732,30
17466	86:04:0000001:14494	12000,00	235,50	2826000,00
17467	86:00:0000000:7900	77,00	225,20	17340,40
17468	86:04:0000001:104888	598,00	453,74	271336,52
17469	86:04:0000001:134724	1493,00	775,20	1157373,60
17470	86:04:0000001:2299	12100,00	198,92	2406932,00
17471	86:04:0000001:37293	185026,00	137,96	25526186,96
17472	86:04:0000001:148903	6030,00	155,61	938328,30
17473	86:04:0000001:95071	4700,00	184,48	867056,00
17474	86:04:0000001:28536	3400,00	235,50	800700,00
17475	86:04:0000001:4635	10600,00	147,59	1564454,00
17476	86:04:0000001:31468	1400,00	391,52	548128,00
17477	86:04:0000001:162175	31382,00	157,21	4933564,22
17478	86:04:0000001:108621	3600,00	235,50	847800,00
17479	86:04:0000001:123070	437,00	582,70	254639,90
17480	86:04:0000001:115541	162,00	245,44	39761,28
17481	86:04:0000001:112193	2492,00	195,71	487709,32
17482	86:00:0000000:9024	1400,00	0,37	518,00
17483	86:04:0000001:133772	608,00	458,52	278780,16

17484	86:04:0000001:29410	16500,00	165,23	2726295,00
17485	86:04:0000001:3790	19751,00	163,63	3231856,13
17486	86:04:0000001:11911	16320,00	166,84	2722828,80
17487	86:04:0000018:10358	648,00	244,65	158533,20
17488	86:04:0000001:98612	3200,00	192,50	616000,00
17489	86:04:0000001:155464	2432,00	227,80	554009,60
17490	86:04:0000001:5045	3000,00	192,50	577500,00
17491	86:04:0000001:5208	22600,00	187,69	4241794,00
17492	86:04:0000001:129030	148524,00	235,50	34977402,00
17493	86:04:0000001:9703	19724,00	141,17	2784437,08
17494	86:04:0000000:16306	3885,00	219,78	853845,30
17495	86:04:0000001:103306	1218,00	434,63	529379,34
17496	86:00:0000000:23253	23000,00	0,54	12420,00
17497	86:04:0000001:114222	8570,00	235,50	2018235,00
17498	86:04:0000001:96581	28300,00	235,50	6664650,00
17499	86:04:0000018:649	116680,00	499,80	58316664,00
17500	86:00:0000000:38906	271069,00	137,96	37396679,24
17501	86:04:0000018:252	1547,00	3287,90	5086381,30
17502	86:04:0000018:438	1908,00	1030,85	1966861,80
17503	86:04:0000001:110428	1116,00	210,15	234527,40
17504	86:00:0000000:28717	4434,00	0,42	1862,28
17505	86:04:0000001:160949	1267,00	179,67	227641,89
17506	86:04:0000001:2880	3558,00	0,37	1316,46
17507	86:04:0000001:144592	2500,00	195,71	489275,00
17508	86:04:0000012:629	1365,00	229,58	313376,70
17509	86:04:0000001:118501	1620,00	202,13	327450,60
17510	86:04:0000001:155485	10462,00	173,25	1812541,50
17511	86:04:0000001:3345	7400,00	206,94	1531356,00
17512	86:04:0000000:17230	3109,00	222,98	693244,82
17513	86:04:0000000:17157	9500,00	202,13	1920235,00
17514	86:04:0000001:144222	9000,00	174,86	1573740,00
17515	86:04:0000001:446	600,00	150,23	90138,00
17516	86:04:0000001:21890	3400,00	190,90	649060,00
17517	86:04:0000000:14906	1400,00	239,03	334642,00
17518	86:04:0000001:106905	533,00	311,55	166056,15
17519	86:04:0000001:36540	718,00	439,41	315496,38
17520	86:04:0000000:15829	14391,00	0,54	7771,14
17521	86:04:0000001:4718	8000,00	205,34	1642720,00
17522	86:04:0000001:117775	21300,00	235,50	5016150,00
17523	86:04:0000001:128434	925,00	458,52	424131,00
17524	86:04:0000001:127913	458,00	235,50	107859,00
17525	86:04:0000001:32354	2180,00	235,50	513390,00
17526	86:00:0000000:21507	43200,00	178,07	7692624,00
17527	86:04:0000003:5783	362,00	921,21	333478,02
17528	86:04:0000001:36201	109000,00	120,32	13114880,00
17529	86:04:0000001:143512	18540,00	163,63	3033700,20
17530	86:04:0000001:8165	15500,00	235,50	3650250,00
17531	86:04:0000008:240	880,00	167,59	147479,20
17532	86:04:0000001:901	11000,00	200,53	2205830,00
17533	86:04:0000001:128480	310,00	235,50	73005,00
17534	86:04:0000001:97274	29200,00	158,82	4637544,00
17535	86:00:0000000:24382	68900,00	170,05	11716445,00
17536	86:04:0000001:37494	25700,00	160,42	4122794,00
17537	86:04:0000018:8034	40938,00	571,20	23383785,60
17538	86:04:0000001:21463	700,00	0,37	259,00
17539	86:04:0000001:35556	300,00	235,82	70746,00
17540	86:04:0000001:135405	548,00	222,98	122193,04
17541	86:04:0000001:24657	7900,00	176,46	1394034,00
17542	86:00:0000000:24738	4544,00	186,09	845592,96
17543	86:04:0000001:3432	14900,00	195,71	2916079,00
17544	86:04:0000001:100450	794,00	491,95	390608,30
17545	86:04:0000018:9431	742,00	284,48	211084,16
17546	86:04:0000001:99926	15800,00	235,50	3720900,00
17547	86:04:0000000:17517	6473,00	210,15	1360300,95
17548	86:04:0000001:15339	700,00	150,23	105161,00
17549	86:00:0000000:8852	13100,00	0,37	4847,00
17550	86:04:0000001:108311	452,00	455,26	205777,52
17551	86:04:0000001:125599	123,00	245,44	30189,12
17552	86:04:0000001:130140	27214,00	601,80	16377385,20
17553	86:04:0000001:127524	218042,00	530,40	115649476,80
17554	86:04:0000000:16424	16680,00	192,50	3210900,00
17555	86:04:0000001:12014	2139,00	198,92	425489,88
17556	86:04:0000001:158686	65,00	211,75	13763,75

17557	86:04:0000000:16287	17212,00	0,54	9294,48
17558	86:00:0000000:25217	28587,00	136,36	3898123,32
17559	86:04:0000001:22642	750,00	218,17	163627,50
17560	86:04:0000000:14272	51488,00	235,50	12125424,00
17561	86:04:0000001:5004	9600,00	202,13	1940448,00
17562	86:04:0000001:113539	468,00	226,19	105856,92
17563	86:04:0000001:137291	16570,00	165,23	2737861,10
17564	86:04:0000001:23805	415,00	235,50	97732,50
17565	86:04:0000008:277	140,00	167,59	23462,60
17566	86:04:0000001:98666	2016,00	235,50	474768,00
17567	86:00:0000000:15043	5735,00	225,20	1291522,00
17568	86:04:0000001:125737	193,00	243,84	47061,12
17569	86:04:0000001:129180	2910,00	166,84	485504,40
17570	86:04:0000001:29348	2300,00	229,40	527620,00
17571	86:04:0000001:16150	1229,00	150,23	184632,67
17572	86:04:0000001:124768	6420,00	210,15	1349163,00
17573	86:04:0000001:122232	650,00	525,38	341497,00
17574	86:04:0000003:676	57413,00	626,98	35996802,74
17575	86:04:0000001:102196	800,00	251,86	201488,00
17576	86:00:0000000:41869	31700,00	182,88	5797296,00
17577	86:04:0000001:28208	34200,00	235,50	8054100,00
17578	86:04:0000001:103861	46660,00	0,31	14464,60
17579	86:04:0000000:17610	1420,00	225,20	319784,00
17580	86:04:0000001:13370	1296,00	206,94	268194,24
17581	86:00:0000000:18403	3348,00	235,50	788454,00
17582	86:04:0000001:15366	600,00	150,23	90138,00
17583	86:04:0000007:76	1260,00	146,93	185131,80
17584	86:04:0000001:35617	35,00	235,50	8242,50
17585	86:04:0000019:406	1903,00	73,47	139813,41
17586	86:04:0000001:152081	2262,00	235,50	532701,00
17587	86:04:0000001:29668	1260,00	208,55	262773,00
17588	86:04:0000001:24960	30,00	285,55	8566,50
17589	86:04:0000001:22042	28592,00	235,50	6733416,00
17590	86:04:0000001:119926	22816,00	162,02	3696648,32
17591	86:04:0000001:108063	579,00	458,52	265483,08
17592	86:04:0000018:690	1620,00	887,40	1437588,00
17593	86:04:0000001:22260	1500,00	0,31	465,00
17594	86:04:0000001:27465	4200,00	235,50	989100,00
17595	86:04:0000001:127780	864,00	235,50	203472,00
17596	86:04:0000001:35042	9,00	285,55	2569,95
17597	86:04:0000001:15791	644,00	463,29	298358,76
17598	86:04:0000000:17201	14500,00	195,71	2837795,00
17599	86:04:0000001:94860	1100,00	210,15	231165,00
17600	86:04:0000001:18104	1100,00	179,67	197637,00
17601	86:00:0000000:23517	8700,00	203,73	1772451,00
17602	86:04:0000001:147432	6301,00	235,50	1483885,50
17603	86:04:0000001:6286	299,00	1111,80	332428,20
17604	86:04:0000001:12725	1156,00	243,84	281879,04
17605	86:04:0000001:119394	114492,00	235,50	26962866,00
17606	86:04:0000001:128556	7467,00	206,94	1545220,98
17607	86:04:0000001:131708	71,00	235,50	16720,50
17608	86:04:0000001:113321	46220,00	152,40	7043928,00
17609	86:04:0000023:1362	3054,00	144,64	441730,56
17610	86:04:0000001:26608	200,00	235,50	47100,00
17611	86:04:0000001:119543	2000,00	232,61	465220,00
17612	86:04:0000001:22884	8100,00	176,46	1429326,00
17613	86:04:0000001:121924	28000,00	136,36	3818080,00
17614	86:04:0000001:97829	408500,00	118,71	48493035,00
17615	86:04:0000001:157334	37874,00	235,50	8919327,00
17616	86:00:0000000:32976	71000,00	170,05	12073550,00
17617	86:04:0000001:155113	106348,00	163,63	17401723,24
17618	86:04:0000001:106475	346,00	232,61	80483,06
17619	86:04:0000001:11231	7757,00	178,07	1381288,99
17620	86:04:0000001:130498	37179,00	235,50	8755654,50
17621	86:04:0000000:14439	2302,00	229,40	528078,80
17622	86:04:0000001:94964	1000,00	211,75	211750,00
17623	86:04:0000001:830	9600,00	202,13	1940448,00
17624	86:04:0000001:96702	20000,00	966,22	19324400,00
17625	86:04:0000001:121055	1210,00	208,55	252345,50
17626	86:04:0000001:145703	428,00	391,52	167570,56
17627	86:04:0000001:113202	70050,00	145,98	10225899,00
17628	86:04:0000001:35776	4,00	285,55	1142,20
17629	86:04:0000001:37818	32300,00	235,50	7606650,00

17630	86:04:0000023:167	84,00	167,59	14077,56
17631	86:04:0000018:578	846,00	284,48	240670,08
17632	86:04:0000001:112747	102,00	285,55	29126,10
17633	86:04:0000001:161819	30390,00	601,80	18288702,00
17634	86:04:0000001:37538	7554,00	724,20	5470606,80
17635	86:04:0000001:136385	49659,00	150,79	7488080,61
17636	86:00:0000000:26958	3082,00	235,50	725811,00
17637	86:04:0000001:37765	6100,00	181,27	1105747,00
17638	86:04:0000001:4649	600,00	396,42	237852,00
17639	86:04:0000001:104517	602,00	455,26	274066,52
17640	86:04:0000001:103549	32600,00	235,50	7677300,00
17641	86:04:0000001:11467	10216,00	202,13	2064960,08
17642	86:00:0000000:1510	2409,00	225,20	542506,80
17643	86:04:0000001:9564	8154,00	205,34	1674342,36
17644	86:04:0000000:1523	5000,00	0,37	1850,00
17645	86:04:0000001:36929	3591,00	221,38	794975,58
17646	86:04:0000001:1500	9600,00	202,13	1940448,00
17647	86:04:0000001:1954	8220,00	205,34	1687894,80
17648	86:04:0000001:130003	516,00	487,17	251379,72
17649	86:04:0000001:35630	109,00	245,44	26752,96
17650	86:04:0000001:3791	9352,00	203,73	1905282,96
17651	86:00:0000000:34099	14300,00	0,37	5291,00
17652	86:04:0000018:710	30679,00	601,80	18462622,20
17653	86:04:0000001:152248	50,00	235,50	11775,00
17654	86:04:0000001:37168	368344,00	2,44	898759,36
17655	86:04:0000001:107244	634,00	455,26	288634,84
17656	86:04:0000001:106877	2287,00	235,50	538588,50
17657	86:04:0000001:153101	2134,00	198,92	424495,28
17658	86:00:0000000:20626	41700,00	178,07	7425519,00
17659	86:04:0000001:37773	75,00	1346,40	100980,00
17660	86:04:0000001:24458	4800,00	184,48	885504,00
17661	86:04:0000001:159079	18038,00	235,50	4247949,00
17662	86:04:0000018:11406	511,00	284,48	145369,28
17663	86:04:0000001:10676	6877,00	208,55	1434198,35
17664	86:04:0000001:13378	2015,00	200,53	404067,95
17665	86:04:0000001:154499	400,00	235,50	94200,00
17666	86:04:0000001:8492	20500,00	162,02	3321410,00
17667	86:04:0000001:152192	9743,00	173,25	1687974,75
17668	86:04:0000009:167	581,00	179,07	104039,67
17669	86:04:0000001:102609	10704,00	173,25	1854468,00
17670	86:04:0000000:14268	93414,00	235,50	21998997,00
17671	86:00:0000000:22479	17000,00	0,54	9180,00
17672	86:04:0000001:37214	10600,00	235,50	2496300,00
17673	86:04:0000010:244	770,00	227,28	175005,60
17674	86:04:0000022:56	1494,00	114,79	171496,26
17675	86:04:0000018:8914	517,00	284,48	147076,16
17676	86:04:0000001:149957	1,00	235,50	235,50
17677	86:04:0000001:10554	656,00	219,78	144175,68
17678	86:04:0000001:154537	14431,00	235,50	3398500,50
17679	86:04:0000001:132194	1573,00	235,50	370441,50
17680	86:04:0000001:27918	13200,00	170,05	2244660,00
17681	86:04:0000001:21836	19500,00	163,63	3190785,00
17682	86:04:0000001:27184	88,00	245,44	21598,72
17683	86:04:0000001:110671	2082,00	235,50	490311,00
17684	86:04:0000001:10877	293,00	235,82	69095,26
17685	86:04:0000000:14057	36000,00	225,20	8107200,00
17686	86:04:0000001:25558	4928,00	0,54	2661,12
17687	86:04:0000001:15856	1102,00	150,23	165553,46
17688	86:04:0000001:155578	433,00	150,23	65049,59
17689	86:04:0000001:36292	425,00	134,56	57188,00
17690	86:04:0000001:7885	17900,00	192,50	3445750,00
17691	86:04:0000001:132203	33424,00	155,61	5201108,64
17692	86:04:0000001:35065	9,00	285,55	2569,95
17693	86:04:0000001:25424	200,00	235,50	47100,00
17694	86:04:0000001:24472	22600,00	139,57	3154282,00
17695	86:04:0000001:17000	100000,00	378,57	37857000,00
17696	86:00:0000000:9464	6400,00	0,54	3456,00
17697	86:04:0000001:158826	47080,00	176,46	8307736,80
17698	86:04:0000001:116706	685,00	587,47	402416,95
17699	86:00:0000000:11772	18690,00	190,90	3567921,00
17700	86:04:0000001:4240	17600,00	235,50	4144800,00
17701	86:04:0000001:23969	5991,00	235,50	1410880,50
17702	86:04:0000001:35609	21000,00	162,02	3402420,00

17703	86:04:0000001:96592	37600,00	179,67	6755592,00
17704	86:04:0000001:3563	9600,00	235,50	2260800,00
17705	86:04:0000001:130686	1500,00	455,26	682890,00
17706	86:04:0000003:4743	589,00	165,44	97444,16
17707	86:04:0000001:116355	2670,00	194,11	518273,70
17708	86:04:0000021:194	1830,00	98,72	180657,60
17709	86:04:0000001:115902	9412,00	235,50	2216526,00
17710	86:04:0000001:7832	6600,00	208,55	1376430,00
17711	86:00:0000000:12233	1700,00	0,37	629,00
17712	86:04:0000001:103569	3400655,00	235,50	800854252,50
17713	86:04:0000000:16579	2000,00	235,50	471000,00
17714	86:00:0000000:30791	9,00	285,55	2569,95
17715	86:04:0000001:10439	22041,00	162,02	3571082,82
17716	86:04:0000001:127610	10,00	235,50	2355,00
17717	86:04:0000009:79	520,00	179,07	93116,40
17718	86:04:0000018:9401	1013,00	284,48	288178,24
17719	86:04:0000001:98931	970,00	235,50	228435,00
17720	86:04:0000001:112774	972,00	573,14	557092,08
17721	86:00:0000000:21497	215100,00	160,42	34506342,00
17722	86:04:0000001:117243	535,00	222,98	119294,30
17723	86:00:0000000:6465	340,00	271,11	92177,40
17724	86:04:0000001:123876	1284,00	455,26	584553,84
17725	86:04:0000001:98306	1000,00	211,75	211750,00
17726	86:00:0000000:18743	530300,00	0,54	286362,00
17727	86:00:0000000:21673	9600,00	225,20	2161920,00
17728	86:04:0000001:159771	2278,00	197,32	449494,96
17729	86:04:0000001:25871	100,00	245,44	24544,00
17730	86:04:0000018:10333	891,00	244,65	217983,15
17731	86:04:0000001:4906	145,00	235,50	34147,50
17732	86:04:0000001:23159	5438,00	110,69	601932,22
17733	86:04:0000000:16270	8600,00	203,73	1752078,00
17734	86:04:0000001:99134	135,00	0,37	49,95
17735	86:04:0000021:22	1216,00	114,79	139584,64
17736	86:04:0000001:22657	6000,00	182,88	1097280,00
17737	86:04:0000001:35105	10640,00	235,50	2505720,00
17738	86:04:0000023:926	305,00	252,54	77024,70
17739	86:04:0000001:100767	1050,00	455,26	478023,00
17740	86:04:0000001:7071	60032,00	235,50	14137536,00
17741	86:04:0000001:10772	19529,00	163,63	3195530,27
17742	86:04:0000018:647	1708,00	1020,00	1742160,00
17743	86:04:0000001:31358	779,00	455,26	354647,54
17744	86:04:0000001:22191	23373,00	235,50	5504341,50
17745	86:04:0000001:36156	974,00	455,26	443423,24
17746	86:04:0000018:11098	564,00	284,48	160446,72
17747	86:04:0000000:15325	1815,00	225,20	408738,00
17748	86:04:0000001:2330	7100,00	208,55	1480705,00
17749	86:04:0000001:28679	206,00	242,23	49899,38
17750	86:04:0000001:13217	16875,00	165,23	2788256,25
17751	86:04:0000001:10809	1138,00	210,15	239150,70
17752	86:00:0000000:31806	900,00	248,65	223785,00
17753	86:04:0000001:115061	2165,00	235,50	509857,50
17754	86:00:0000000:11375	39700,00	0,54	21438,00
17755	86:04:0000001:4860	4200,00	235,50	989100,00
17756	86:04:0000001:7483	500,00	261,48	130740,00
17757	86:04:0000001:13668	35,00	285,55	9994,25
17758	86:04:0000001:5661	4600,00	0,37	1702,00
17759	86:04:0000001:16022	1420,00	150,23	213326,60
17760	86:04:0000001:156509	242,00	279,13	67549,46
17761	86:04:0000001:157609	669,00	235,50	157549,50
17762	86:04:0000001:99035	19600,00	235,50	4615800,00
17763	86:04:0000001:131077	3777,00	189,30	714986,10
17764	86:04:0000001:156462	30,00	235,50	7065,00
17765	86:04:0000001:9929	432,00	227,80	98409,60
17766	86:04:0000001:36896	13876,00	168,44	2337273,44
17767	86:04:0000001:116179	1599,00	235,50	376564,50
17768	86:04:0000001:15359	800,00	150,23	120184,00
17769	86:04:0000001:122500	786,00	444,19	349133,34
17770	86:04:0000001:126906	30280,00	182,88	5537606,40
17771	86:00:0000000:40337	42800,00	0,42	17976,00
17772	86:04:0000001:152462	14827,00	144,38	2140722,26
17773	86:04:0000001:132451	1167,00	455,26	531288,42
17774	86:04:0000001:4208	900,00	235,50	211950,00
17775	86:04:0000001:114290	2200,00	198,92	437624,00

17776	86:04:0000001:125848	23807,00	162,02	3857210,14
17777	86:04:0000001:129494	527,00	235,50	124108,50
17778	86:04:0000001:36558	9800,00	235,50	2307900,00
17779	86:04:0000001:153867	1021,00	235,50	240445,50
17780	86:04:0000001:2325	15600,00	194,11	3028116,00
17781	86:04:0000001:17622	5050,00	235,50	1189275,00
17782	86:04:0000001:35867	25,00	285,55	7138,75
17783	86:00:0000000:19745	1658,00	235,82	390989,56
17784	86:00:0000000:29679	100,00	285,55	28555,00
17785	86:04:0000001:6610	1800,00	235,50	423900,00
17786	86:11:0000000:83000	660,00	391,65	258489,00
17787	86:04:0000001:12033	37519,00	154,00	5777926,00
17788	86:04:0000001:142765	3705,00	235,50	872527,50
17789	86:04:0000001:112613	48633,00	129,94	6319372,02
17790	86:04:0000000:14878	4985,00	214,96	1071575,60
17791	86:04:0000018:9371	605,00	284,48	172110,40
17792	86:04:0000001:32355	4190,00	235,50	986745,00
17793	86:04:0000001:138236	778,00	455,26	354192,28
17794	86:04:0000001:118823	18400,00	163,63	3010792,00
17795	86:04:0000001:112372	20660,00	162,02	3347333,20
17796	86:04:0000001:13057	1146,00	210,15	240831,90
17797	86:04:0000001:126932	21971,00	162,02	3559741,42
17798	86:04:0000001:11527	953,00	211,75	201797,75
17799	86:04:0000001:8377	20800,00	162,02	3370016,00
17800	86:04:0000001:18146	92000,00	142,77	13134840,00
17801	86:00:0000000:23587	28650,00	0,54	15471,00
17802	86:04:0000001:4106	900,00	235,50	211950,00
17803	86:04:0000001:99282	8723,00	150,79	1315341,17
17804	86:04:0000001:132318	16,00	285,55	4568,80
17805	86:04:0000001:10002	1006,00	235,50	236913,00
17806	86:00:0000000:35778	14300,00	0,54	7722,00
17807	86:04:0000001:7188	2533,00	195,71	495733,43
17808	86:04:0000001:101348	240500,00	160,42	38581010,00
17809	86:04:0000001:112246	397,00	267,90	106356,30
17810	86:04:0000001:17610	1850,00	235,50	435675,00
17811	86:04:0000001:144457	17,00	235,50	4003,50
17812	86:04:0000001:27472	30500,00	157,21	4794905,00
17813	86:04:0000001:100491	162176943,00	0,54	87575549,22
17814	86:04:0000015:1290	1017,00	204,33	207803,61
17815	86:00:0000000:22244	23700,00	187,69	4448253,00
17816	86:00:0000000:20758	54104,00	0,42	22723,68
17817	86:04:0000001:25988	5400,00	0,54	2916,00
17818	86:00:0000000:7027	774,00	0,37	286,38
17819	86:04:0000001:154690	1239,00	208,55	258393,45
17820	86:04:0000001:105241	17100,00	142,77	2441367,00
17821	86:04:0000001:121529	608,00	221,38	134599,04
17822	86:04:0000001:115832	18000,00	165,23	2974140,00
17823	86:00:0000000:7711	3304240,00	0,37	1222568,80
17824	86:04:0000001:119630	16755,00	165,23	2768428,65
17825	86:04:0000001:152996	11345,00	235,50	2671747,50
17826	86:04:0000001:96501	3200,00	0,31	992,00
17827	86:04:0000001:6693	3500,00	221,38	774830,00
17828	86:04:0000001:143593	28700,00	158,82	4558134,00
17829	86:04:0000001:96931	63,00	235,50	14836,50
17830	86:04:0000001:6408	975,00	948,60	924885,00
17831	86:04:0000001:16917	1096,00	150,23	164652,08
17832	86:04:0000003:5924	837,00	165,44	138473,28
17833	86:04:0000001:98660	733,00	235,50	172621,50
17834	86:04:0000001:161571	18082,00	163,63	2958757,66
17835	86:04:0000001:112411	14480,00	168,44	2439011,20
17836	86:04:0000001:144159	21115,00	622,20	13137753,00
17837	86:00:0000000:42868	3524,00	190,90	672731,60
17838	86:04:0000001:820	5000,00	214,96	1074800,00
17839	86:04:0000001:7002	11863,00	235,50	2793736,50
17840	86:04:0000000:15084	7544,00	152,40	1149705,60
17841	86:04:0000001:150341	53,00	235,50	12481,50
17842	86:04:0000001:10020	981,00	235,50	231025,50
17843	86:04:0000001:11651	2498,00	227,80	569044,40
17844	86:04:0000018:9810	789,00	284,48	224454,72
17845	86:00:0000000:22741	1543400,00	225,20	347573680,00
17846	86:04:0000001:2029	12770,00	197,32	2519776,40
17847	86:04:0000001:124035	1101,00	455,26	501241,26
17848	86:04:0000001:151728	48,00	235,50	11304,00

17849	86:04:0000001:5325	4500,00	235,50	1059750,00
17850	86:04:0000001:126905	1769,00	877,20	1551766,80
17851	86:04:0000001:15632	935,00	150,23	140465,05
17852	86:04:0000000:14666	22207,00	225,20	5001016,40
17853	86:04:0000001:22513	8695,00	235,50	2047672,50
17854	86:04:0000001:28966	1435,00	235,50	337942,50
17855	86:04:0000001:37507	10400,00	173,25	1801800,00
17856	86:04:0000001:28950	77,00	211,75	16304,75
17857	86:04:0000012:64	100,00	285,55	28555,00
17858	86:00:0000000:40111	400,00	0,42	168,00
17859	86:04:0000001:23430	27302,00	158,82	4336103,64
17860	86:04:0000001:1967	8740,00	203,73	1780600,20
17861	86:04:0000001:37283	17600,00	165,23	2908048,00
17862	86:04:0000001:15732	677,00	439,41	297480,57
17863	86:04:0000001:5160	514,00	224,59	115439,26
17864	86:04:0000001:4921	1600,00	235,50	376800,00
17865	86:04:0000001:8708	24100,00	162,02	3904682,00
17866	86:04:0000018:9452	794,00	244,65	194252,10
17867	86:04:0000001:112946	5400,00	157,21	848934,00
17868	86:04:0000001:145510	8465,00	176,46	1493733,90
17869	86:04:0000003:218	900,00	165,44	148896,00
17870	86:04:0000001:120792	824,00	444,19	366012,56
17871	86:00:0000000:1264	356,00	225,20	80171,20
17872	86:04:0000001:4454	15600,00	142,77	2227212,00
17873	86:04:0000001:21436	57600,00	149,19	8593344,00
17874	86:04:0000001:136160	61,00	245,44	14971,84
17875	86:00:0000000:7261	378,00	225,20	85125,60
17876	86:04:0000001:134258	1688,00	235,82	398064,16
17877	86:04:0000001:29177	200,00	10,25	2050,00
17878	86:04:0000018:11330	921,00	284,48	262006,08
17879	86:04:0000001:106234	44640,00	152,40	6803136,00
17880	86:04:0000001:113239	315,00	235,50	74182,50
17881	86:04:0000001:11878	243,00	279,13	67828,59
17882	86:04:0000020:50	1205,00	98,72	118957,60
17883	86:04:0000001:106751	1234,00	208,55	257350,70
17884	86:04:0000001:142097	418,00	229,40	95889,20
17885	86:04:0000001:129220	18061,00	165,23	2984219,03
17886	86:04:0000001:112461	165341,00	137,96	22810444,36
17887	86:04:0000001:28178	368,00	269,51	99179,68
17888	86:04:0000000:16959	61237,00	0,54	33067,98
17889	86:04:0000001:162765	35793,00	235,50	8429251,50
17890	86:04:0000001:110742	155,00	245,44	38043,20
17891	86:04:0000001:30090	16700,00	0,37	6179,00
17892	86:04:0000000:15566	2262,00	235,50	532701,00
17893	86:04:0000001:155362	7658,00	235,50	1803459,00
17894	86:04:0000001:161743	183,00	245,44	44915,52
17895	86:04:0000001:21283	1000,00	211,75	211750,00
17896	86:04:0000018:11364	357,00	284,48	101559,36
17897	86:04:0000001:30076	2419,00	455,26	1101273,94
17898	86:04:0000001:125036	622,00	487,17	303019,74
17899	86:04:0000001:125392	24263,00	612,00	14848956,00
17900	86:00:0000000:44827	1200,00	235,50	282600,00
17901	86:04:0000001:116068	14970,00	142,77	2137266,90
17902	86:04:0000001:136370	1620,00	202,13	327450,60
17903	86:04:0000001:10460	18007,00	165,23	2975296,61
17904	86:04:0000001:11625	1587,00	203,73	323319,51
17905	86:04:0000018:9116	583,00	284,48	165851,84
17906	86:04:0000001:108279	75600,00	235,50	17803800,00
17907	86:04:0000001:21545	17,00	235,50	4003,50
17908	86:04:0000001:111137	1443,00	235,50	339826,50
17909	86:04:0000001:157922	535,00	222,98	119294,30
17910	86:04:0000001:27290	52800,00	0,54	28512,00
17911	86:00:0000000:12230	4700,00	0,37	1739,00
17912	86:04:0000001:134998	30,00	245,44	7363,20
17913	86:04:0000001:101553	48500,00	235,50	11421750,00
17914	86:04:0000003:32	1067,00	2147,20	2291062,40
17915	86:04:0000001:35671	285328,00	235,50	67194744,00
17916	86:04:0000018:837	600,00	284,48	170688,00
17917	86:04:0000001:129055	149050,00	137,96	20562938,00
17918	86:04:0000001:9124	98871,00	142,77	14115812,67
17919	86:04:0000001:5170	8400,00	152,40	1280160,00
17920	86:04:0000001:108331	19,00	235,50	4474,50
17921	86:04:0000001:8301	3600,00	221,38	796968,00

17922	86:04:0000001:160419	195,00	283,94	55368,30
17923	86:04:0000001:107206	959,00	455,26	436594,34
17924	86:04:0000001:23585	14500,00	144,38	2093510,00
17925	86:04:0000001:14361	10000,00	202,13	2021300,00
17926	86:04:0000001:97886	3000,00	235,50	706500,00
17927	86:04:0000001:101340	27500,00	184,48	5073200,00
17928	86:04:0000001:26184	2600,00	194,11	504686,00
17929	86:04:0000001:36614	120000,00	120,32	14438400,00
17930	86:04:0000001:18026	3610,00	189,30	683373,00
17931	86:04:0000001:108125	140,00	245,44	34361,60
17932	86:04:0000001:35027	258,00	235,50	60759,00
17933	86:04:0000001:17132	55075,00	149,19	8216639,25
17934	86:04:0000001:24308	1641,00	235,50	386455,50
17935	86:04:0000001:10759	10505,00	173,25	1819991,25
17936	86:04:0000001:6989	3600,00	221,38	796968,00
17937	86:04:0000001:20944	1725,00	202,13	348674,25
17938	86:04:0000001:28903	35860,00	235,50	8445030,00
17939	86:04:0000001:110732	38017,00	235,50	8953003,50
17940	86:04:0000002:694	1274,00	192,85	245690,90
17941	86:04:0000001:95148	17000,00	235,50	4003500,00
17942	86:04:0000001:15077	54500,00	632,40	34465800,00
17943	86:04:0000001:111261	5796,00	211,75	1227303,00
17944	86:04:0000018:11672	720,00	284,48	204825,60
17945	86:04:0000001:1703	7700,00	206,94	1593438,00
17946	86:04:0000001:654	6000,00	211,75	1270500,00
17947	86:04:0000002:48	700,00	192,85	134995,00
17948	86:04:0000001:122255	11015,00	173,25	1908348,75
17949	86:04:0000001:21534	27840,00	235,50	6556320,00
17950	86:04:0000001:148063	8014,00	152,40	1221333,60
17951	86:04:0000018:10765	657,00	284,48	186903,36
17952	86:04:0000018:110	2968,00	2429,12	7209628,16
17953	86:04:0000001:146204	4320,00	235,50	1017360,00
17954	86:04:0000001:96660	40,00	235,50	9420,00
17955	86:04:0000001:95419	8600,00	174,86	1503796,00
17956	86:04:0000001:137746	302,00	235,82	71217,64
17957	86:04:0000001:99050	650,00	235,50	153075,00
17958	86:04:0000001:106730	825,00	458,52	378279,00
17959	86:04:0000001:25203	600,00	258,28	154968,00
17960	86:04:0000001:99274	7704,00	152,40	1174089,60
17961	86:04:0000001:119967	1100,00	210,15	231165,00
17962	86:04:0000010:861	1960,00	227,28	445468,80
17963	86:04:0000001:17120	7330,00	206,94	1516870,20
17964	86:04:0000001:100848	4800,00	184,48	885504,00
17965	86:04:0000001:116116	16,00	285,55	4568,80
17966	86:04:0000001:115571	16,00	285,55	4568,80
17967	86:04:0000001:9068	3437,00	221,38	760883,06
17968	86:04:0000001:26429	22900,00	622,20	14248380,00
17969	86:04:0000001:128135	1941,00	867,00	1682847,00
17970	86:04:0000000:14260	21952,00	235,50	5169696,00
17971	86:04:0000001:4346	786,00	216,57	170224,02
17972	86:00:0000000:16408	4000,00	218,17	872680,00
17973	86:04:0000008:126	640,00	167,59	107257,60
17974	86:04:0000001:110521	886,00	213,36	189036,96
17975	86:04:0000018:11375	469,00	284,48	133421,12
17976	86:04:0000001:151140	17514,00	165,23	2893838,22
17977	86:04:0000009:158	520,00	179,07	93116,40
17978	86:00:0000000:41354	235187,00	0,37	87019,19
17979	86:00:0000000:6153	2100,00	225,20	472920,00
17980	86:00:0000000:42871	7155,00	179,67	1285538,85
17981	86:04:0000000:14854	81300,00	168,44	13694172,00
17982	86:04:0000001:11304	1622,00	235,50	381981,00
17983	86:04:0000001:20863	8200,00	235,50	1931100,00
17984	86:00:0000000:4310	26830,00	0,54	14488,20
17985	86:04:0000001:94905	6300,00	235,50	1483650,00
17986	86:04:0000001:127023	504,00	455,26	229451,04
17987	86:04:0000001:34988	13500,00	197,32	2663820,00
17988	86:04:0000018:613	144,00	3192,65	459741,60
17989	86:04:0000001:107507	598,00	391,52	234128,96
17990	86:04:0000001:12322	1320,00	206,94	273160,80
17991	86:04:0000001:97865	4900,00	184,48	903952,00
17992	86:04:0000001:97778	4300,00	0,31	1333,00
17993	86:00:0000000:36109	35884,00	235,50	8450682,00
17994	86:04:0000001:121975	815,00	525,38	428184,70

17995	86:04:0000001:106407	4000,00	218,17	872680,00
17996	86:04:0000018:802	1430,00	284,48	406806,40
17997	86:04:0000001:121102	21948,00	162,02	3556014,96
17998	86:04:0000001:128138	382,00	231,00	88242,00
17999	86:04:0000000:15199	39965,00	154,00	6154610,00
18000	86:04:0000000:17793	5800,00	225,20	1306160,00
18001	86:04:0000001:128649	1467,00	205,34	301233,78
18002	86:04:0000000:14600	15700,00	0,37	5809,00
18003	86:04:0000001:37990	2491,00	969,00	2413779,00
18004	86:04:0000012:871	500,00	194,11	97055,00
18005	86:04:0000001:10243	4611,00	186,09	858060,99
18006	86:04:0000001:96378	150400,00	235,50	35419200,00
18007	86:04:0000002:903	425,00	229,40	97495,00
18008	86:04:0000001:152706	648,00	168,20	108993,60
18009	86:04:0000001:115589	2500,00	227,80	569500,00
18010	86:04:0000001:26342	170,00	235,50	40035,00
18011	86:04:0000001:15092	45300,00	652,80	29571840,00
18012	86:04:0000001:6885	24530,00	235,50	5776815,00
18013	86:04:0000001:26303	10650,00	235,50	2508075,00
18014	86:04:0000001:29706	38400,00	0,31	11904,00
18015	86:04:0000001:112390	1500,00	150,23	225345,00
18016	86:04:0000001:25444	280,00	235,50	65940,00
18017	86:04:0000001:156079	23377,00	235,50	5505283,50
18018	86:04:0000001:26417	15200,00	765,00	11628000,00
18019	86:00:0000000:27652	226167,00	225,20	50932808,40
18020	86:04:0000001:14703	11900,00	0,54	6426,00
18021	86:04:0000001:983	11000,00	200,53	2205830,00
18022	86:04:0000001:29347	22000,00	162,02	3564440,00
18023	86:04:0000012:56	133,00	1751,20	232909,60
18024	86:04:0000001:24109	13700,00	168,44	2307628,00
18025	86:00:0000000:1254	144,00	225,20	32428,80
18026	86:04:0000001:98594	53928,00	235,50	12700044,00
18027	86:04:0000001:13927	11100,00	235,50	2614050,00
18028	86:00:0000000:25709	440,00	235,50	103620,00
18029	86:04:0000001:21761	17860,00	235,50	4206030,00
18030	86:00:0000000:11171	2409,00	225,20	542506,80
18031	86:04:0000001:8897	140500,00	137,96	19383380,00
18032	86:04:0000001:13139	259,00	239,03	61908,77
18033	86:04:0000001:25883	4400,00	186,09	818796,00
18034	86:04:0000001:30476	18,00	285,55	5139,90
18035	86:04:0000001:153938	3800,00	795,60	3023280,00
18036	86:04:0000001:144687	86119,00	235,50	20281024,50
18037	86:00:0000000:33431	1160541,00	160,42	186173987,22
18038	86:04:0000001:13278	14317,00	168,44	2411555,48
18039	86:04:0000001:137295	38866,00	235,50	9152943,00
18040	86:04:0000001:123064	683,00	587,47	401242,01
18041	86:04:0000001:15248	52700,00	550,80	29027160,00
18042	86:04:0000000:15041	11183,00	173,25	1937454,75
18043	86:04:0000012:559	1214,00	197,44	239692,16
18044	86:04:0000001:110010	460,00	226,19	104047,40
18045	86:04:0000001:38070	12700,00	235,50	2990850,00
18046	86:00:0000000:10303	9500,00	202,13	1920235,00
18047	86:04:0000000:17698	3839,00	189,30	726722,70
18048	86:04:0000001:10650	4639,00	216,57	1004668,23
18049	86:04:0000001:11069	12265,00	171,65	2105287,25
18050	86:04:0000001:27348	3800,00	235,50	894900,00
18051	86:04:0000001:15130	8052,00	235,50	1896246,00
18052	86:04:0000001:127309	2250,00	197,32	443970,00
18053	86:04:0000001:130824	11395,00	235,50	2683522,50
18054	86:04:0000001:108695	23181,00	235,50	5459125,50
18055	86:04:0000001:23164	45779,00	652,80	29884531,20
18056	86:04:0000001:124683	1277,00	206,94	264262,38
18057	86:04:0000001:108166	1906,00	232,61	443354,66
18058	86:04:0000001:10053	4607,00	160,42	739054,94
18059	86:04:0000001:132418	375,00	198,92	74595,00
18060	86:04:0000001:23298	400,00	235,50	94200,00
18061	86:04:0000001:3615	20300,00	235,50	4780650,00
18062	86:04:0000018:9605	18534,00	734,40	13611369,60
18063	86:04:0000001:9935	11054,00	173,25	1915105,50
18064	86:04:0000001:131518	184,00	285,55	52541,20
18065	86:00:0000000:9862	48069,00	0,37	17785,53
18066	86:04:0000001:8288	900,00	213,36	192024,00
18067	86:04:0000001:1401	15000,00	194,11	2911650,00

18068	86:00:0000000:9595	100,00	225,20	22520,00
18069	86:04:0000001:15847	592,00	150,23	88936,16
18070	86:04:0000001:130357	806,00	487,17	392659,02
18071	86:00:0000000:29935	5700,00	0,31	1767,00
18072	86:04:0000001:105287	38560,00	179,67	6928075,20
18073	86:04:0000001:125480	38,00	245,44	9326,72
18074	86:04:0000001:12404	3989,00	187,69	748695,41
18075	86:04:0000001:149936	181,00	235,50	42625,50
18076	86:00:0000000:7920	1100,00	0,37	407,00
18077	86:04:0000001:136124	856,00	142,97	122382,32
18078	86:04:0000001:29031	110000,00	141,17	15528700,00
18079	86:04:0000001:7664	6600,00	208,55	1376430,00
18080	86:04:0000001:7875	7200,00	206,94	1489968,00
18081	86:04:0000001:137292	20142,00	162,02	3263406,84
18082	86:04:0000001:20983	24480,00	235,50	5765040,00
18083	86:00:0000000:9232	730,00	235,50	171915,00
18084	86:00:0000000:6155	3300,00	192,50	635250,00
18085	86:04:0000001:27260	7000,00	208,55	1459850,00
18086	86:04:0000001:25895	13970,00	195,71	2734068,70
18087	86:04:0000001:8183	20,00	235,50	4710,00
18088	86:04:0000001:104188	60000,00	173,25	10395000,00
18089	86:04:0000001:1176	9600,00	816,00	7833600,00
18090	86:04:0000001:6394	10600,00	200,53	2125618,00
18091	86:04:0000001:13028	192,00	243,84	46817,28
18092	86:04:0000001:161375	103554,00	235,50	24386967,00
18093	86:04:0000001:35134	1703900,00	118,71	202269969,00
18094	86:04:0000001:13260	1414,00	205,34	290350,76
18095	86:04:0000001:37503	12000,00	171,65	2059800,00
18096	86:04:0000001:95134	1560,00	203,73	317818,80
18097	86:04:0000001:150727	511,00	194,11	99190,21
18098	86:04:0000001:6602	4000,00	235,50	942000,00
18099	86:04:0000001:24321	22748,00	0,54	12283,92
18100	86:04:0000001:120438	22530,00	235,50	5305815,00
18101	86:04:0000001:577	9840,00	150,23	1478263,20
18102	86:04:0000001:132231	401,00	197,32	79125,32
18103	86:04:0000001:27510	54130,00	0,54	29230,20
18104	86:04:0000012:606	266,00	229,58	61068,28
18105	86:04:0000001:35468	32800,00	155,61	5104008,00
18106	86:04:0000001:150090	1850,00	234,21	433288,50
18107	86:04:0000001:9247	24441,00	137,96	3371880,36
18108	86:04:0000001:11928	6095,00	181,27	1104840,65
18109	86:04:0000001:27297	48300,00	0,37	17871,00
18110	86:04:0000000:16318	8409,00	205,34	1726704,06
18111	86:04:0000001:106504	730,00	218,17	159264,10
18112	86:00:0000000:437	2748,00	226,19	621570,12
18113	86:04:0000001:94852	9600,00	202,13	1940448,00
18114	86:04:0000001:25848	3600,00	221,38	796968,00
18115	86:04:0000000:16583	6026,00	210,15	1266363,90
18116	86:04:0000009:124	1780,00	179,07	318744,60
18117	86:04:0000001:128363	44065,00	152,40	6715506,00
18118	86:04:0000001:16406	640,00	458,52	293452,80
18119	86:00:0000000:17065	9000,00	203,73	1833570,00
18120	86:04:0000001:1331	10600,00	200,53	2125618,00
18121	86:04:0000001:132869	413,00	129,20	53359,60
18122	86:04:0000000:16644	560,00	259,88	145532,80
18123	86:04:0000001:143031	2650,00	235,50	624075,00
18124	86:04:0000001:161662	13255,00	235,50	3121552,50
18125	86:00:0000000:9031	18470,00	0,31	5725,70
18126	86:04:0000001:143848	7565,00	178,07	1347099,55
18127	86:04:0000001:146526	1000,00	211,75	211750,00
18128	86:04:0000001:98619	750,00	218,17	163627,50
18129	86:04:0000015:494	3768,00	307,64	1159187,52
18130	86:04:0000001:34517	3200,00	0,54	1728,00
18131	86:00:0000000:28196	6600,00	208,55	1376430,00
18132	86:04:0000001:122867	1087,00	487,17	529553,79
18133	86:04:0000001:10077	1296,00	178,07	230778,72
18134	86:00:0000000:1582	5900,00	211,75	1249325,00
18135	86:00:0000000:18430	46400,00	176,46	8187744,00
18136	86:04:0000001:127423	8367,00	176,46	1476440,82
18137	86:04:0000001:35692	396485,00	235,50	93372217,50
18138	86:04:0000001:8743	15800,00	166,84	2636072,00
18139	86:04:0000001:115020	398990,00	235,50	93962145,00
18140	86:00:0000000:22755	2500,00	227,80	569500,00

18141	86:04:0000001:114582	3843,00	235,50	905026,50
18142	86:04:0000000:16818	18454,00	163,63	3019628,02
18143	86:04:0000001:116228	21090,00	162,02	3417001,80
18144	86:04:0000001:108505	298,00	235,50	70179,00
18145	86:04:0000001:13682	504,00	194,11	97831,44
18146	86:04:0000012:565	1539,00	229,58	353323,62
18147	86:04:0000001:26603	100,00	0,37	37,00
18148	86:00:0000000:28669	1230,00	208,55	256516,50
18149	86:04:0000001:147651	775,00	520,61	403472,75
18150	86:04:0000001:161867	483,00	235,50	113746,50
18151	86:04:0000001:131303	308,00	235,50	72534,00
18152	86:04:0000001:128078	1840,00	202,13	371919,20
18153	86:00:0000000:24023	2800,00	0,37	1036,00
18154	86:04:0000001:35979	18600,00	190,90	3550740,00
18155	86:04:0000018:292	1050,00	600,60	630630,00
18156	86:00:0000000:23056	2400,00	227,80	546720,00
18157	86:04:0000001:11448	7379,00	178,07	1313978,53
18158	86:04:0000001:8595	7820,00	235,50	1841610,00
18159	86:04:0000001:1969	11050,00	200,53	2215856,50
18160	86:04:0000001:24145	43380,00	235,50	10215990,00
18161	86:04:0000001:25016	22000,00	0,37	8140,00
18162	86:04:0000001:9735	7254,00	152,40	1105509,60
18163	86:04:0000001:120820	31563,00	157,21	4962019,23
18164	86:04:0000001:32241	86,00	285,55	24557,30
18165	86:04:0000001:22676	4700,00	235,50	1106850,00
18166	86:04:0000001:135532	6033,00	181,27	1093601,91
18167	86:04:0000001:36434	248,00	455,26	112904,48
18168	86:04:0000001:23217	20000,00	162,02	3240400,00
18169	86:04:0000001:98443	87385,00	142,77	12475956,45
18170	86:04:0000000:1515	8626,00	174,86	1508342,36
18171	86:04:0000001:142024	52613,00	235,50	12390361,50
18172	86:04:0000001:153844	1952,00	232,61	454054,72
18173	86:04:0000001:9192	3027,00	192,50	582697,50
18174	86:04:0000001:146222	19,00	245,44	4663,36
18175	86:04:0000001:36687	26700,00	160,42	4283214,00
18176	86:04:0000001:154615	22255,00	139,57	3106130,35
18177	86:00:0000000:26924	1790,00	225,20	403108,00
18178	86:04:0000000:15287	39396,00	133,15	5245577,40
18179	86:04:0000001:8738	7840,00	178,07	1396068,80
18180	86:00:0000000:17072	600,00	225,20	135120,00
18181	86:04:0000001:13079	10962,00	173,25	1899166,50
18182	86:04:0000001:2888	50000,00	174,86	8743000,00
18183	86:04:0000000:17496	60090,00	173,25	10410592,50
18184	86:04:0000001:160486	16914,00	754,80	12766687,20
18185	86:04:0000001:100053	400,00	235,50	94200,00
18186	86:04:0000001:11192	8787,00	174,86	1536494,82
18187	86:04:0000001:99063	10100,00	235,50	2378550,00
18188	86:04:0000001:106972	1500,00	455,26	682890,00
18189	86:04:0000001:96678	45,00	235,50	10597,50
18190	86:00:0000000:10029	700,00	0,37	259,00
18191	86:04:0000003:887	1083,00	248,16	268757,28
18192	86:04:0000001:110001	44714,00	235,50	10530147,00
18193	86:04:0000018:10481	888,00	284,48	252618,24
18194	86:04:0000001:126486	815,00	455,26	371036,90
18195	86:04:0000001:105203	2250,00	229,40	516150,00
18196	86:04:0000001:153690	298,00	235,50	70179,00
18197	86:04:0000001:116495	29795,00	157,21	4684071,95
18198	86:04:0000001:2432	5162,00	182,88	944026,56
18199	86:04:0000001:101203	1946100,00	160,42	312193362,00
18200	86:04:0000001:2241	10600,00	200,53	2125618,00
18201	86:04:0000001:100826	165200,00	137,96	22790992,00
18202	86:04:0000001:17859	18600,00	163,63	3043518,00
18203	86:04:0000001:144424	90,00	245,44	22089,60
18204	86:04:0000001:912	19000,00	190,90	3627100,00
18205	86:04:0000000:16116	28781,00	184,48	5309518,88
18206	86:04:0000001:36787	227,00	242,23	54986,21
18207	86:04:0000001:142054	5069,00	235,50	1193749,50
18208	86:04:0000001:36315	610,00	148,57	90627,70
18209	86:04:0000001:17089	60800,00	235,50	14318400,00
18210	86:04:0000000:18195	1200,00	242,23	290676,00
18211	86:04:0000001:15472	750,00	150,23	112672,50
18212	86:04:0000001:23489	165,00	0,54	89,10
18213	86:00:0000000:24446	3600,00	0,37	1332,00

18214	86:04:0000001:6501	200,00	235,50	47100,00
18215	86:04:0000001:969	10600,00	200,53	2125618,00
18216	86:04:0000000:17678	7126,00	225,20	1604775,20
18217	86:04:0000000:1543	2500,00	5433,59	13583975,00
18218	86:04:0000001:1655	10600,00	200,53	2125618,00
18219	86:04:0000001:26542	21100,00	622,20	13128420,00
18220	86:00:0000000:1420	100,00	285,55	28555,00
18221	86:04:0000001:11397	40959,00	152,40	6242151,60
18222	86:04:0000000:16499	66000,00	147,59	9740940,00
18223	86:04:0000002:909	671,00	199,73	134018,83
18224	86:04:0000001:115021	436931,00	235,50	102897250,50
18225	86:04:0000001:115560	7003,00	179,67	1258229,01
18226	86:04:0000001:1817	35800,00	181,27	6489466,00
18227	86:04:0000001:10483	4747,00	184,48	875726,56
18228	86:00:0000000:42854	3000,00	192,50	577500,00
18229	86:04:0000001:18023	12210,00	171,65	2095846,50
18230	86:04:0000001:154308	276,00	235,50	64998,00
18231	86:04:0000000:17190	184888,00	0,54	99839,52
18232	86:04:0000001:114801	3000,00	192,50	577500,00
18233	86:04:0000001:96792	226,00	1162,80	262792,80
18234	86:04:0000001:22365	356,00	235,50	83838,00
18235	86:04:0000001:1186	14000,00	663,00	9282000,00
18236	86:04:0000018:857	300000,00	63,65	19095000,00
18237	86:04:0000001:112598	288,00	235,50	67824,00
18238	86:00:0000000:11394	17400,00	225,20	3918480,00
18239	86:04:0000001:6866	10950,00	173,25	1897087,50
18240	86:04:0000001:126647	45061,00	152,40	6867296,40
18241	86:04:0000001:104000	23700,00	162,02	3839874,00
18242	86:04:0000001:24649	65100,00	147,59	9608109,00
18243	86:04:0000001:38113	2914,00	816,00	2377824,00
18244	86:04:0000001:107772	10478,00	173,25	1815313,50
18245	86:04:0000001:21942	57000,00	128,34	7315380,00
18246	86:04:0000001:6628	1000,00	211,75	211750,00
18247	86:04:0000001:109588	234,00	1336,20	312670,80
18248	86:04:0000001:104219	1500,00	582,70	874050,00
18249	86:04:0000001:34452	44112,00	178,07	7855023,84
18250	86:04:0000001:98102	8300,00	205,34	1704322,00
18251	86:04:0000001:25494	400,00	235,50	94200,00
18252	86:04:0000001:99936	4100,00	235,50	965550,00
18253	86:04:0000001:161684	11302,00	235,50	2661621,00
18254	86:04:0000001:3879	108600,00	163,63	17770218,00
18255	86:04:0000000:16418	29061,00	184,48	5361173,28
18256	86:00:0000000:1307	6354,00	225,20	1430920,80
18257	86:04:0000001:95340	8488,00	235,50	1998924,00
18258	86:04:0000001:106981	690,00	235,50	162495,00
18259	86:04:0000001:32370	11070,00	235,50	2606985,00
18260	86:04:0000001:148695	437,00	264,69	115669,53
18261	86:04:0000001:115154	16,00	285,55	4568,80
18262	86:04:0000001:21132	6000,00	182,88	1097280,00
18263	86:04:0000001:144568	4608,00	186,09	857502,72
18264	86:00:0000000:9970	32441,00	225,20	7305713,20
18265	86:04:0000001:127975	16,00	285,55	4568,80
18266	86:04:0000001:125220	26643,00	160,42	4274070,06
18267	86:04:0000000:17108	6320,00	0,54	3412,80
18268	86:00:0000000:7631	12800,00	0,37	4736,00
18269	86:04:0000001:118300	2847,00	235,50	670468,50
18270	86:04:0000001:95187	211389,00	235,50	49782109,50
18271	86:04:0000001:9504	161,00	245,44	39515,84
18272	86:04:0000001:124530	14622,00	168,44	2462929,68
18273	86:04:0000001:124643	535265,00	397,80	212928417,00
18274	86:04:0000001:14540	919,00	391,52	359806,88
18275	86:04:0000001:122691	812,00	455,26	369671,12
18276	86:04:0000001:35346	19272,00	190,90	3679024,80
18277	86:04:0000001:122959	1457,00	568,37	828115,09
18278	86:04:0000001:113301	2014,00	235,50	474297,00
18279	86:04:0000000:16405	19100,00	190,90	3646190,00
18280	86:00:0000000:11269	47,00	285,55	13420,85
18281	86:00:0000000:11886	17070,00	225,20	3844164,00
18282	86:04:0000001:37259	900,00	184,48	166032,00
18283	86:04:0000001:9650	4650,00	184,48	857832,00
18284	86:04:0000001:128777	12458,00	170,05	2118482,90
18285	86:04:0000001:141985	2933,00	235,50	690721,50
18286	86:04:0000001:101919	28401204,00	0,54	15336650,16

18287	86:04:0000001:124507	603,00	487,17	293763,51
18288	86:04:0000001:159694	509,00	224,59	114316,31
18289	86:04:0000001:122913	579,00	455,26	263595,54
18290	86:04:0000018:9129	4658,00	765,00	3563370,00
18291	86:00:0000000:11826	16000,00	0,37	5920,00
18292	86:04:0000001:128752	7054,00	179,67	1267392,18
18293	86:04:0000018:8506	1500,00	244,65	366975,00
18294	86:04:0000001:98114	215,00	235,50	50632,50
18295	86:04:0000001:162908	2112,00	198,92	420119,04
18296	86:04:0000000:16125	1523,00	237,42	361590,66
18297	86:04:0000001:15780	314,00	463,29	145473,06
18298	86:04:0000001:118860	28400,00	184,48	5239232,00
18299	86:04:0000001:2369	9358,00	203,73	1906505,34
18300	86:04:0000001:120426	279,00	235,50	65704,50
18301	86:04:0000001:11085	33235,00	155,61	5171698,35
18302	86:04:0000001:8985	5700,00	182,88	1042416,00
18303	86:04:0000001:6560	547,00	396,42	216841,74
18304	86:04:0000000:14528	1106,00	243,84	269687,04
18305	86:04:0000000:1457	7500,00	225,20	1689000,00
18306	86:00:0000000:17810	2370,00	225,20	533724,00
18307	86:04:0000001:23923	1600,00	235,50	376800,00
18308	86:04:0000001:6537	350,00	231,00	80850,00
18309	86:04:0000001:8010	10630,00	235,50	2503365,00
18310	86:04:0000000:14281	6563,00	210,15	1379214,45
18311	86:04:0000016:79	2037,00	126,27	257211,99
18312	86:04:0000001:153923	757,00	235,50	178273,50
18313	86:00:0000000:1411	1175,00	225,20	264610,00
18314	86:04:0000001:152178	35,00	235,50	8242,50
18315	86:04:0000001:23378	8300,00	176,46	1464618,00
18316	86:04:0000001:107242	1310,00	455,26	596390,60
18317	86:04:0000001:5183	28200,00	158,82	4478724,00
18318	86:04:0000001:116353	579,00	577,92	334615,68
18319	86:04:0000001:126825	9700,00	173,25	1680525,00
18320	86:04:0000001:144248	9300,00	203,73	1894689,00
18321	86:04:0000001:13003	11015,00	173,25	1908348,75
18322	86:04:0000018:11981	25,00	3192,65	79816,25
18323	86:00:0000000:6986	95,00	0,37	35,15
18324	86:04:0000000:18137	86800,00	166,84	14481712,00
18325	86:04:0000000:13735	40500,00	131,54	5327370,00
18326	86:04:0000001:23180	1068,00	235,50	251514,00
18327	86:04:0000001:149947	14303,00	235,50	3368356,50
18328	86:04:0000000:15087	112160,00	163,63	18352740,80
18329	86:04:0000001:4985	6100,00	181,27	1105747,00
18330	86:04:0000001:141916	2946,00	235,50	693783,00
18331	86:04:0000001:37791	1100,00	210,15	231165,00
18332	86:04:0000001:8694	5500,00	182,88	1005840,00
18333	86:04:0000001:131249	25709,00	160,42	4124237,78
18334	86:00:0000000:22586	17620,00	192,50	3391850,00
18335	86:04:0000001:7730	42000,00	152,40	6400800,00
18336	86:04:0000001:2777	12353,00	171,65	2120392,45
18337	86:04:0000001:120016	296,00	235,82	69802,72
18338	86:04:0000001:18024	5250,00	182,88	960120,00
18339	86:04:0000001:37983	140700,00	137,96	19410972,00
18340	86:04:0000001:26459	9500,00	0,31	2945,00
18341	86:04:0000001:21582	35600,00	0,37	13172,00
18342	86:04:0000001:112241	717,00	582,70	417795,90
18343	86:04:0000001:614	12792,00	170,05	2175279,60
18344	86:04:0000001:4867	7860,00	235,50	1851030,00
18345	86:04:0000001:153882	23784,00	139,57	3319532,88
18346	86:04:0000001:110776	11600,00	235,50	2731800,00
18347	86:04:0000001:130180	2912,00	235,50	685776,00
18348	86:04:0000001:153754	80,00	235,50	18840,00
18349	86:04:0000001:124450	1320,00	455,26	600943,20
18350	86:04:0000018:8140	386,00	244,65	94434,90
18351	86:04:0000001:23667	50200,00	150,79	7569658,00
18352	86:04:0000001:159052	58,00	245,44	14235,52
18353	86:04:0000001:104072	896,00	391,65	350918,40
18354	86:04:0000001:18077	70,00	285,55	19988,50
18355	86:04:0000001:3922	11415,00	171,65	1959384,75
18356	86:04:0000001:23693	1792,00	235,50	422016,00
18357	86:04:0000001:14977	6412,00	235,50	1510026,00
18358	86:04:0000001:111238	76500,00	144,38	11045070,00
18359	86:04:0000000:16502	1600,00	203,73	325968,00

18360	86:04:0000001:124704	18841,00	163,63	3082952,83
18361	86:00:0000000:26072	36500,00	179,67	6557955,00
18362	86:04:0000001:22349	6529,00	235,50	1537579,50
18363	86:04:0000001:12364	29997,00	157,21	4715828,37
18364	86:04:0000001:128118	4381,00	186,09	815260,29
18365	86:04:0000001:21811	3200,00	235,50	753600,00
18366	86:04:0000003:104	1330,00	142,28	189232,40
18367	86:04:0000001:8571	3370,00	235,50	793635,00
18368	86:04:0000001:162130	4717,00	184,48	870192,16
18369	86:04:0000001:24644	6100,00	181,27	1105747,00
18370	86:04:0000001:23305	200,00	243,84	48768,00
18371	86:04:0000001:107294	20100,00	162,02	3256602,00
18372	86:04:0000001:105115	830,00	429,86	356783,80
18373	86:04:0000001:12267	75475,00	235,50	17774362,50
18374	86:04:0000001:115152	16,00	285,55	4568,80
18375	86:00:0000000:28008	18600,00	190,90	3550740,00
18376	86:04:0000001:16874	734,00	150,23	110268,82
18377	86:04:0000001:107351	53866,00	174,86	9419008,76
18378	86:04:0000001:9239	9190,00	174,86	1606963,40
18379	86:04:0000001:122840	28696,00	136,36	3912986,56
18380	86:04:0000001:35294	871,00	455,26	396531,46
18381	86:04:0000012:511	757,00	229,58	173792,06
18382	86:04:0000001:31073	13600,00	235,50	3202800,00
18383	86:04:0000003:48	2318,00	960,48	2226392,64
18384	86:04:0000001:28361	1700,00	202,13	343621,00
18385	86:04:0000001:125463	39681,00	154,00	6110874,00
18386	86:04:0000023:37	2447,00	252,54	617965,38
18387	86:04:0000001:128195	614,00	235,50	144597,00
18388	86:04:0000014:39	4200,00	395,95	1662990,00
18389	86:04:0000001:156429	1200,00	150,23	180276,00
18390	86:04:0000001:25429	2100,00	235,50	494550,00
18391	86:04:0000001:29281	606,00	455,26	275887,56
18392	86:04:0000001:111602	621,00	455,26	282716,46
18393	86:04:0000001:99298	51800,00	235,50	12198900,00
18394	86:00:0000000:28003	94620,00	225,20	21308424,00
18395	86:04:0000001:5624	12000,00	198,92	2387040,00
18396	86:04:0000001:148673	10625,00	235,50	2502187,50
18397	86:04:0000001:35152	42500,00	178,07	7567975,00
18398	86:04:0000001:18270	4200,00	218,17	916314,00
18399	86:04:0000000:16559	623,00	256,67	159905,41
18400	86:04:0000001:124344	1346,00	455,26	612779,96
18401	86:04:0000001:7820	9000,00	203,73	1833570,00
18402	86:04:0000001:28324	54,00	245,44	13253,76
18403	86:04:0000001:13237	2500,00	227,80	569500,00
18404	86:04:0000001:30659	29100,00	0,37	10767,00
18405	86:04:0000001:25911	64787,00	171,65	11120688,55
18406	86:04:0000001:34943	777,00	216,57	168274,89
18407	86:04:0000004:670	1500,00	144,64	216960,00
18408	86:04:0000000:17015	1595,00	235,50	375622,50
18409	86:00:0000000:14292	22400,00	187,69	4204256,00
18410	86:00:0000000:25970	10195,00	225,20	2295914,00
18411	86:04:0000001:161407	1904,00	235,50	448392,00
18412	86:04:0000001:97970	10900,00	235,50	2566950,00
18413	86:00:0000000:24442	565,00	0,54	305,10
18414	86:04:0000001:29400	1700,00	202,13	343621,00
18415	86:04:0000001:161418	12,00	235,50	2826,00
18416	86:04:0000001:131316	6510,00	155,61	1013021,10
18417	86:04:0000001:119417	26635,00	235,50	6272542,50
18418	86:04:0000001:23855	6700,00	179,67	1203789,00
18419	86:04:0000001:36447	600,00	458,52	275112,00
18420	86:04:0000001:3351	3600,00	221,38	796968,00
18421	86:04:0000001:161681	390,00	235,50	91845,00
18422	86:04:0000008:432	380,00	252,54	95965,20
18423	86:04:0000001:32238	2004,00	235,50	471942,00
18424	86:04:0000023:138	2940,00	167,59	492714,60
18425	86:00:0000000:4564	35700,00	181,27	6471339,00
18426	86:04:0000001:137268	11461,00	171,65	1967280,65
18427	86:04:0000001:12830	4496,00	186,09	836660,64
18428	86:04:0000001:25373	10264,00	0,37	3797,68
18429	86:04:0000001:24084	40882,00	235,50	9627711,00
18430	86:00:0000000:44765	3600,00	0,54	1944,00
18431	86:00:0000000:5099	2400,00	0,54	1296,00
18432	86:04:0000001:107893	6023,00	181,27	1091789,21

18433	86:04:0000001:36198	173230,00	137,96	23898810,80
18434	86:04:0000001:22433	800,00	216,57	173256,00
18435	86:04:0000001:152414	726,00	391,65	284337,90
18436	86:04:0000001:120133	1803,00	867,00	1563201,00
18437	86:04:0000001:1566	18600,00	163,63	3043518,00
18438	86:04:0000001:3865	34700,00	155,61	5399667,00
18439	86:04:0000000:17405	150,00	285,55	42832,50
18440	86:04:0000001:36974	3600,00	928,20	3341520,00
18441	86:00:0000000:30779	10960,00	0,54	5918,40
18442	86:04:0000001:112523	479,00	391,52	187538,08
18443	86:04:0000001:25920	2000,00	200,53	401060,00
18444	86:04:0000001:132729	5000,00	214,96	1074800,00
18445	86:04:0000001:134261	1267,00	455,26	576814,42
18446	86:04:0000001:127906	1000,00	455,26	455260,00
18447	86:00:0000000:22830	5900,00	211,75	1249325,00
18448	86:04:0000001:106651	2568,00	195,71	502583,28
18449	86:04:0000001:17612	3710,00	235,50	873705,00
18450	86:04:0000001:17012	350000,00	14,57	5099500,00
18451	86:04:0000000:17013	1158,00	243,84	282366,72
18452	86:04:0000001:2091	5300,00	213,36	1130808,00
18453	86:04:0000001:15805	693,00	463,29	321059,97
18454	86:04:0000001:147866	5780,00	182,88	1057046,40
18455	86:04:0000001:126671	1374,00	235,50	323577,00
18456	86:04:0000001:3418	500,00	224,59	112295,00
18457	86:04:0000001:21290	18300,00	163,63	2994429,00
18458	86:04:0000001:123203	602,00	455,26	274066,52
18459	86:04:0000001:30087	19600,00	163,63	3207148,00
18460	86:04:0000001:16360	940,00	491,95	462433,00
18461	86:04:0000001:23447	2592,00	194,11	503133,12
18462	86:04:0000001:21048	7200,00	178,07	1282104,00
18463	86:04:0000001:26241	1400,00	205,34	287476,00
18464	86:04:0000001:11361	18981,00	163,63	3105861,03
18465	86:04:0000001:119433	1259,00	425,08	535175,72
18466	86:04:0000001:15113	1800,00	234,21	421578,00
18467	86:04:0000001:150604	72,00	235,50	16956,00
18468	86:04:0000001:97466	7400,00	178,07	1317718,00
18469	86:04:0000001:130970	7518,00	235,50	1770489,00
18470	86:04:0000023:380	1280,00	144,64	185139,20
18471	86:04:0000001:159513	2886,00	0,37	1067,82
18472	86:04:0000001:125214	1219,00	208,55	254222,45
18473	86:04:0000001:20779	1200,00	208,55	250260,00
18474	86:04:0000001:152127	90,00	245,44	22089,60
18475	86:04:0000001:132070	6675,00	179,67	1199297,25
18476	86:04:0000001:34923	400,00	229,40	91760,00
18477	86:04:0000001:128062	17998,00	235,50	4238529,00
18478	86:04:0000001:36431	63500,00	235,50	14954250,00
18479	86:04:0000001:1763	18600,00	190,90	3550740,00
18480	86:04:0000001:15556	1100,00	129,20	142120,00
18481	86:04:0000001:221	12000,00	0,31	3720,00
18482	86:04:0000001:37834	30200,00	157,21	4747742,00
18483	86:00:0000000:30452	33410,00	0,54	18041,40
18484	86:04:0000001:143779	594,00	235,50	139887,00
18485	86:04:0000018:10488	602,00	284,48	171256,96
18486	86:00:0000000:23839	29100,00	0,54	15714,00
18487	86:04:0000001:28561	10700,00	147,59	1579213,00
18488	86:04:0000001:97288	37400,00	179,67	6719658,00
18489	86:04:0000018:9819	836,00	244,65	204527,40
18490	86:04:0000001:150384	19188,00	163,63	3139732,44
18491	86:04:0000001:132655	14240,00	235,50	3353520,00
18492	86:04:0000001:7619	1200,00	235,50	282600,00
18493	86:04:0000013:281	430,00	142,34	61206,20
18494	86:04:0000001:102559	4200,00	218,17	916314,00
18495	86:04:0000001:95223	65850,00	235,50	15507675,00
18496	86:04:0000001:17816	327,00	232,61	76063,47
18497	86:04:0000001:162810	4571,00	160,42	733279,82
18498	86:04:0000001:13899	160000,00	0,31	49600,00
18499	86:04:0000000:15108	2329,00	170,05	396046,45
18500	86:04:0000021:303	651,00	244,11	158915,61
18501	86:04:0000021:120	1600,00	114,79	183664,00
18502	86:00:0000000:7886	16361,00	0,31	5071,91
18503	86:04:0000001:4241	400,00	235,50	94200,00
18504	86:04:0000001:21028	153,00	235,50	36031,50
18505	86:04:0000001:128914	1512,00	203,73	308039,76

18506	86:04:0000001:17573	15560,00	235,50	3664380,00
18507	86:00:0000000:16517	265996,00	160,42	42671078,32
18508	86:04:0000001:21941	9800,00	0,37	3626,00
18509	86:04:0000001:11100	554,00	222,98	123530,92
18510	86:04:0000001:9829	11286,00	198,92	2245011,12
18511	86:04:0000002:907	526,00	199,73	105057,98
18512	86:04:0000001:95039	2063,00	0,54	1114,02
18513	86:04:0000001:149472	5768,00	182,88	1054851,84
18514	86:04:0000001:37539	4235,00	907,80	3844533,00
18515	86:04:0000001:100857	32200,00	157,21	5062162,00
18516	86:04:0000001:10660	3557,00	221,38	787448,66
18517	86:04:0000000:17574	33300,00	181,27	6036291,00
18518	86:04:0000001:119811	26128,00	160,42	4191453,76
18519	86:04:0000001:9587	19546,00	163,63	3198311,98
18520	86:04:0000001:95151	6080,00	235,50	1431840,00
18521	86:04:0000001:139134	147,00	1234,20	181427,40
18522	86:04:0000001:397	1240,00	150,23	186285,20
18523	86:04:0000001:105898	47500,00	176,46	8381850,00
18524	86:04:0000001:147827	2,00	235,50	471,00
18525	86:04:0000018:727	820,00	244,65	200613,00
18526	86:04:0000001:828	7000,00	208,55	1459850,00
18527	86:04:0000001:26248	14300,00	168,44	2408692,00
18528	86:04:0000001:129470	4154,00	162,02	673031,08
18529	86:04:0000001:107168	131,00	235,50	30850,50
18530	86:04:0000001:6943	3900,00	189,30	738270,00
18531	86:04:0000001:117710	453,00	235,50	106681,50
18532	86:04:0000000:15790	1115,00	210,15	234317,25
18533	86:04:0000000:17388	260,00	277,53	72157,80
18534	86:00:0000000:23989	5969,00	0,37	2208,53
18535	86:04:0000012:864	2640,00	226,19	597141,60
18536	86:04:0000001:121572	3600,00	221,38	796968,00
18537	86:04:0000001:122837	680,00	568,37	386491,60
18538	86:04:0000000:17115	6980,00	208,55	1455679,00
18539	86:04:0000001:136637	534,00	391,52	209071,68
18540	86:04:0000001:115989	52830,00	150,79	7966235,70
18541	86:04:0000000:17301	15200,00	166,84	2535968,00
18542	86:04:0000001:162008	9233,00	693,60	6404008,80
18543	86:04:0000001:34906	487,00	391,52	190670,24
18544	86:04:0000018:8027	3023,00	816,00	2466768,00
18545	86:04:0000001:12522	5065,00	182,88	926287,20
18546	86:04:0000001:3957	12500,00	235,50	2943750,00
18547	86:04:0000001:25516	1500,00	203,73	305595,00
18548	86:04:0000001:21950	17900,00	0,37	6623,00
18549	86:04:0000018:11776	2999,00	284,48	853155,52
18550	86:04:0000001:12857	1629,00	202,13	329269,77
18551	86:00:0000000:5191	1150,00	225,20	258980,00
18552	86:04:0000001:162729	24464,00	160,42	3924514,88
18553	86:00:0000000:9371	18400,00	0,42	7728,00
18554	86:04:0000001:128462	93,00	235,50	21901,50
18555	86:00:0000000:14303	25800,00	186,09	4801122,00
18556	86:00:0000000:12857	45149,00	225,20	10167554,80
18557	86:04:0000001:106966	424,00	391,52	166004,48
18558	86:04:0000000:15801	437,00	225,20	98412,40
18559	86:04:0000001:96967	529,00	235,50	124579,50
18560	86:04:0000001:25640	5400,00	157,21	848934,00
18561	86:04:0000000:16290	25936,00	0,54	14005,44
18562	86:04:0000001:2938	2080,00	235,50	489840,00
18563	86:00:0000000:23346	1600,00	237,42	379872,00
18564	86:04:0000001:104482	1782,00	202,13	360195,66
18565	86:04:0000001:31626	926,00	463,29	429006,54
18566	86:04:0000001:23630	2600,00	235,50	612300,00
18567	86:04:0000001:150201	1849,00	202,13	373738,37
18568	86:00:0000000:20890	400,00	0,54	216,00
18569	86:04:0000001:119475	3600,00	221,38	796968,00
18570	86:04:0000001:26392	7700,00	235,50	1813350,00
18571	86:04:0000001:99120	115,00	0,37	42,55
18572	86:04:0000004:199	1485,00	167,59	248871,15
18573	86:04:0000001:132089	14057,00	168,44	2367761,08
18574	86:04:0000001:24540	1380,00	235,50	324990,00
18575	86:04:0000001:112530	1220,00	439,41	536080,20
18576	86:04:0000001:9421	1379,00	176,46	243338,34
18577	86:04:0000001:150740	69895,00	235,50	16460272,50
18578	86:04:0000001:105053	75,00	235,50	17662,50

18579	86:04:0000001:13977	200,00	235,50	47100,00
18580	86:00:0000000:30781	20,00	245,44	4908,80
18581	86:04:0000000:16531	6008,00	182,88	1098743,04
18582	86:00:0000000:7609	15500,00	0,37	5735,00
18583	86:04:0000001:37291	107000,00	141,17	15105190,00
18584	86:00:0000000:10502	8200,00	205,34	1683788,00
18585	86:00:0000000:36114	5000,00	0,42	2100,00
18586	86:04:0000001:151305	34,00	285,55	9708,70
18587	86:04:0000001:10242	1016,00	211,75	215138,00
18588	86:04:0000001:9038	10300,00	200,53	2065459,00
18589	86:04:0000008:412	1120,00	3,76	4211,20
18590	86:00:0000000:29571	22000,00	0,54	11880,00
18591	86:04:0000001:5070	9273,00	174,86	1621476,78
18592	86:04:0000001:96477	74000,00	235,50	17427000,00
18593	86:04:0000001:136	166500,00	137,96	22970340,00
18594	86:04:0000001:161832	197,00	235,50	46393,50
18595	86:04:0000001:3918	6682,00	179,67	1200554,94
18596	86:04:0000000:15522	9550,00	202,13	1930341,50
18597	86:04:0000001:10158	12949,00	235,50	3049489,50
18598	86:04:0000001:31402	19700,00	163,63	3223511,00
18599	86:04:0000001:135006	12792,00	145,98	1867376,16
18600	86:04:0000000:14855	6800,00	208,55	1418140,00
18601	86:04:0000001:103788	506,00	453,74	229592,44
18602	86:04:0000001:22063	63953,00	235,50	15060931,50
18603	86:04:0000001:115387	656,00	468,07	307053,92
18604	86:04:0000001:1820	5400,00	213,36	1152144,00
18605	86:04:0000015:505	220,00	264,02	58084,40
18606	86:04:0000001:162274	23338,00	139,57	3257284,66
18607	86:04:0000018:8918	669,00	244,65	163670,85
18608	86:04:0000001:16919	600,00	150,23	90138,00
18609	86:04:0000001:148102	7254,00	235,50	1708317,00
18610	86:04:0000021:50	1790,00	114,79	205474,10
18611	86:04:0000001:122906	16,00	285,55	4568,80
18612	86:04:0000001:161426	71,00	235,50	16720,50
18613	86:04:0000001:107432	400,00	455,26	182104,00
18614	86:04:0000003:4853	3586,00	248,16	889901,76
18615	86:04:0000001:151252	32935,00	0,54	17784,90
18616	86:04:0000001:162539	2750,00	194,11	533802,50
18617	86:04:0000001:6858	4070,00	235,50	958485,00
18618	86:04:0000001:963	18600,00	190,90	3550740,00
18619	86:04:0000001:8042	3076,00	235,50	724398,00
18620	86:04:0000001:105561	536,00	311,55	166990,80
18621	86:04:0000001:107415	1362,00	455,26	620064,12
18622	86:04:0000009:292	1400,00	153,82	215348,00
18623	86:04:0000001:5732	4000,00	187,69	750760,00
18624	86:04:0000001:153904	27,00	235,50	6358,50
18625	86:04:0000001:132978	1755,00	202,13	354738,15
18626	86:04:0000001:9646	4301,00	160,42	689966,42
18627	86:04:0000000:16233	192036,00	137,96	26493286,56
18628	86:04:0000001:109159	18167,00	141,17	2564635,39
18629	86:04:0000001:154220	507,00	235,50	119398,50
18630	86:04:0000001:105629	7455,00	0,31	2311,05
18631	86:04:0000001:101757	600,00	190,90	114540,00
18632	86:00:0000000:5283	1600,00	0,37	592,00
18633	86:04:0000012:574	1250,00	229,58	286975,00
18634	86:04:0000001:21665	5600,00	235,50	1318800,00
18635	86:04:0000001:18140	5000,00	184,48	922400,00
18636	86:00:0000000:12942	42200,00	152,40	6431280,00
18637	86:04:0000001:97908	27000,00	158,82	4288140,00
18638	86:04:0000000:13837	4000,00	225,20	900800,00
18639	86:04:0000001:28683	143,00	0,31	44,33
18640	86:04:0000001:11338	48505,00	129,94	6302739,70
18641	86:04:0000001:37586	16100,00	235,50	3791550,00
18642	86:04:0000000:17021	11938,00	0,54	6446,52
18643	86:04:0000001:126442	370,00	231,00	85470,00
18644	86:04:0000001:117431	1379,00	455,26	627803,54
18645	86:04:0000001:132049	33360,00	134,75	4495260,00
18646	86:04:0000001:111813	26875,00	235,50	6329062,50
18647	86:04:0000001:160061	10135,00	173,25	1755888,75
18648	86:04:0000001:17902	1220,00	455,26	555417,20
18649	86:04:0000001:23674	2245,00	197,32	442983,40
18650	86:04:0000001:15580	700,00	150,23	105161,00
18651	86:04:0000001:18178	18700,00	0,31	5797,00

18652	86:04:0000023:292	350,00	252,54	88389,00
18653	86:04:0000012:778	100,00	229,58	22958,00
18654	86:04:0000000:17495	31395,00	182,88	5741517,60
18655	86:04:0000001:137662	35,00	245,44	8590,40
18656	86:04:0000001:115351	65400,00	171,65	11225910,00
18657	86:04:0000001:28086	56,00	1407,60	78825,60
18658	86:04:0000001:126727	3323,00	805,80	2677673,40
18659	86:04:0000000:14479	20,00	285,55	5711,00
18660	86:04:0000001:16973	45000,00	487,17	21922650,00
18661	86:00:0000000:39211	24700,00	0,42	10374,00
18662	86:04:0000001:124109	2957,00	224,59	664112,63
18663	86:04:0000001:8761	7200,00	178,07	1282104,00
18664	86:04:0000001:121807	440,00	455,26	200314,40
18665	86:04:0000001:155168	5287,00	235,50	1245088,50
18666	86:04:0000001:96668	38700,00	154,00	5959800,00
18667	86:04:0000001:122261	751,00	391,52	294031,52
18668	86:04:0000001:7896	23100,00	187,69	4335639,00
18669	86:00:0000000:32281	2000,00	232,61	465220,00
18670	86:04:0000001:106977	1666,00	235,50	392343,00
18671	86:04:0000001:6620	8050,00	235,50	1895775,00
18672	86:04:0000001:129876	39441,00	499,80	19712611,80
18673	86:04:0000001:697	11000,00	200,53	2205830,00
18674	86:04:0000001:13762	3450,00	190,90	658605,00
18675	86:04:0000001:146188	6580,00	179,67	1182228,60
18676	86:04:0000001:9420	436,00	227,80	99320,80
18677	86:04:0000001:9191	1857,00	202,13	375355,41
18678	86:04:0000003:850	630,00	248,16	156340,80
18679	86:04:0000001:148869	117,00	235,50	27553,50
18680	86:04:0000000:16492	19115,00	225,20	4304698,00
18681	86:04:0000001:568	665,00	487,17	323968,05
18682	86:04:0000001:95468	27200,00	235,50	6405600,00
18683	86:04:0000001:160303	462,00	226,19	104499,78
18684	86:04:0000001:161606	916,00	213,36	195437,76
18685	86:04:0000001:133857	1649,00	202,13	333312,37
18686	86:04:0000008:354	1524,00	301,02	458754,48
18687	86:00:0000000:5095	13400,00	197,32	2644088,00
18688	86:04:0000001:12230	602,00	221,38	133270,76
18689	86:04:0000001:106561	2400,00	195,71	469704,00
18690	86:04:0000001:106396	400,00	229,40	91760,00
18691	86:04:0000001:35971	18600,00	190,90	3550740,00
18692	86:00:0000000:21672	15100,00	225,20	3400520,00
18693	86:04:0000001:23888	9300,00	235,50	2190150,00
18694	86:04:0000003:70	615,00	2549,80	1568127,00
18695	86:04:0000001:5654	30086,00	157,21	4729820,06
18696	86:04:0000015:1178	518,00	235,40	121937,20
18697	86:04:0000001:25938	600,00	221,38	132828,00
18698	86:04:0000001:36659	26000,00	186,09	4838340,00
18699	86:00:0000000:44872	135100,00	235,50	31816050,00
18700	86:04:0000001:127874	147334,00	137,96	20326198,64
18701	86:04:0000001:9530	16792,00	165,23	2774542,16
18702	86:00:0000000:2376	1669,00	235,82	393583,58
18703	86:04:0000001:157060	877,00	235,50	206533,50
18704	86:04:0000001:10592	96,00	245,44	23562,24
18705	86:00:0000000:24737	7893,00	714,00	5635602,00
18706	86:04:0000015:104	1080,00	204,33	220676,40
18707	86:04:0000001:113337	11285,00	235,50	2657617,50
18708	86:04:0000018:10717	673,00	284,48	191455,04
18709	86:04:0000001:37985	131600,00	139,57	18367412,00
18710	86:04:0000001:160429	8128,00	176,46	1434266,88
18711	86:00:0000000:2029	1412000,00	225,20	317982400,00
18712	86:00:0000000:10064	4800,00	0,37	1776,00
18713	86:04:0000001:106551	5296,00	213,36	1129954,56
18714	86:04:0000001:125968	1500,00	455,26	682890,00
18715	86:04:0000001:22347	3759,00	235,50	885244,50
18716	86:04:0000001:96453	11452,00	0,31	3550,12
18717	86:04:0000001:562	1082,00	487,17	527117,94
18718	86:00:0000000:16005	1788,00	234,21	418767,48
18719	86:04:0000001:22844	76200,00	235,50	17945100,00
18720	86:16:0000000:10381	16755,00	165,23	2768428,65
18721	86:04:0000001:152183	56,00	235,50	13188,00
18722	86:04:0000001:26616	1300,00	0,37	481,00
18723	86:04:0000001:4650	197,00	235,50	46393,50
18724	86:04:0000001:156139	10221,00	202,13	2065970,73

18725	86:04:0000001:15141	50400,00	235,50	11869200,00
18726	86:04:0000001:154981	4529,00	186,09	842801,61
18727	86:04:0000000:16123	36436,00	133,15	4851453,40
18728	86:04:0000001:119764	2640,00	194,11	512450,40
18729	86:04:0000001:7122	19850,00	235,50	4674675,00
18730	86:04:0000001:139388	721,00	235,50	169795,50
18731	86:00:0000000:31361	4500,00	216,57	974565,00
18732	86:04:0000001:145899	375,00	198,92	74595,00
18733	86:04:0000012:2193	308,00	238,76	73538,08
18734	86:04:0000001:141795	180,00	1193,40	214812,00
18735	86:04:0000001:5906	2500,00	195,71	489275,00
18736	86:04:0000001:12766	9668,00	173,25	1674981,00
18737	86:04:0000001:106786	13300,00	235,50	3132150,00
18738	86:04:0000001:103377	1026,00	455,26	467096,76
18739	86:04:0000000:14337	80055,00	225,20	18028386,00
18740	86:00:0000000:29521	183,00	0,31	56,73
18741	86:04:0000001:125415	60929,00	235,50	14348779,50
18742	86:04:0000001:147162	106,00	245,44	26016,64
18743	86:04:0000001:134116	2362,00	197,32	466069,84
18744	86:04:0000001:105342	1321,00	458,52	605704,92
18745	86:04:0000001:105164	21700,00	162,02	3515834,00
18746	86:04:0000001:151724	19132,00	163,63	3130569,16
18747	86:00:0000000:24535	16800,00	225,20	3783360,00
18748	86:04:0000007:34	900,00	169,89	152901,00
18749	86:04:0000001:128134	237,00	235,50	55813,50
18750	86:04:0000001:162822	15,00	245,44	3681,60
18751	86:04:0000001:117497	17230,00	165,23	2846912,90
18752	86:04:0000001:97214	2181,00	198,92	433844,52
18753	86:04:0000001:135389	12255,00	235,50	2886052,50
18754	86:04:0000007:21	1062,00	126,27	134098,74
18755	86:00:0000000:3566	100,00	285,55	28555,00
18756	86:04:0000001:103858	310,00	235,50	73005,00
18757	86:04:0000000:16870	4110,00	218,17	896678,70
18758	86:04:0000001:9758	961,00	182,88	175747,68
18759	86:04:0000001:115383	1078,00	211,75	228266,50
18760	86:04:0000002:31	1080,00	192,85	208278,00
18761	86:04:0000001:35401	4298,00	160,42	689485,16
18762	86:04:0000001:8175	300,00	0,37	111,00
18763	86:04:0000000:16756	159930,00	160,42	25655970,60
18764	86:04:0000018:9353	1082,00	284,48	307807,36
18765	86:04:0000001:134651	524,00	224,59	117685,16
18766	86:00:0000000:18508	1500,00	225,20	337800,00
18767	86:04:0000001:98321	742,00	142,97	106083,74
18768	86:04:0000001:153530	395538,00	235,50	93149199,00
18769	86:04:0000001:37020	50000,00	150,79	7539500,00
18770	86:00:0000000:13453	14100,00	195,71	2759511,00
18771	86:04:0000003:5343	849,00	165,44	140458,56
18772	86:04:0000001:161536	820,00	235,50	193110,00
18773	86:00:0000000:36815	7200,00	0,37	2664,00
18774	86:04:0000000:14866	344770,00	160,42	55308003,40
18775	86:04:0000001:127868	1072,00	211,75	226996,00
18776	86:04:0000001:22877	600,00	221,38	132828,00
18777	86:04:0000001:2741	9141,00	174,86	1598395,26
18778	86:04:0000001:16766	498,00	391,52	194976,96
18779	86:04:0000003:776	1646,00	213,42	351289,32
18780	86:04:0000001:24703	600,00	0,54	324,00
18781	86:04:0000001:9787	993,00	211,75	210267,75
18782	86:00:0000000:13399	33860,00	0,54	18284,40
18783	86:04:0000001:5348	300,00	0,54	162,00
18784	86:04:0000001:23694	411000,00	137,96	56701560,00
18785	86:04:0000001:131482	38684,00	154,00	5957336,00
18786	86:04:0000001:152991	15030,00	235,50	3539565,00
18787	86:04:0000001:23189	1100,00	0,37	407,00
18788	86:04:0000001:108234	823,00	401,20	330187,60
18789	86:04:0000001:134900	9088,00	174,86	1589127,68
18790	86:04:0000001:15634	855,00	150,23	128446,65
18791	86:04:0000001:11346	1287,00	206,94	266331,78
18792	86:04:0000001:2269	14200,00	168,44	2391848,00
18793	86:04:0000001:127748	23,00	235,50	5416,50
18794	86:04:0000023:143	604,00	167,59	101224,36
18795	86:04:0000001:16566	280,00	455,26	127472,80
18796	86:04:0000001:130190	1458,00	453,74	661552,92
18797	86:04:0000001:155372	1188,00	235,50	279774,00

18798	86:04:0000001:12171	386,00	231,00	89166,00
18799	86:04:0000012:654	213,00	229,58	48900,54
18800	86:00:0000000:23942	23496,00	225,20	5291299,20
18801	86:00:0000000:24228	80,00	285,55	22844,00
18802	86:04:0000001:142221	55050,00	149,19	8212909,50
18803	86:04:0000001:29745	6258,00	235,50	1473759,00
18804	86:04:0000001:35937	22998,00	139,57	3209830,86
18805	86:04:0000001:29597	63,00	235,50	14836,50
18806	86:04:0000001:123689	31030,00	157,21	4878226,30
18807	86:04:0000001:5497	4700,00	184,48	867056,00
18808	86:04:0000001:147548	85508,00	123,52	10561948,16
18809	86:04:0000001:10291	29223,00	158,82	4641196,86
18810	86:04:0000022:14	2810,00	114,79	322559,90
18811	86:04:0000001:5459	4500,00	160,42	721890,00
18812	86:04:0000009:20	1654,00	179,07	296181,78
18813	86:04:0000001:11608	568,00	221,38	125743,84
18814	86:04:0000001:151777	3990,00	187,69	748883,10
18815	86:04:0000001:10214	743,00	235,50	174976,50
18816	86:04:0000001:137372	18537,00	235,50	4365463,50
18817	86:04:0000001:113036	21080,00	139,57	2942135,60
18818	86:04:0000001:95121	800,00	216,57	173256,00
18819	86:04:0000001:122955	598,00	577,92	345596,16
18820	86:04:0000001:21270	100,00	245,44	24544,00
18821	86:00:0000000:9980	48018,00	235,50	11308239,00
18822	86:04:0000018:11020	19054,00	1543,30	29406038,20
18823	86:04:0000001:114718	10000,00	202,13	2021300,00
18824	86:04:0000001:939	11000,00	200,53	2205830,00
18825	86:04:0000000:17324	6424,00	210,15	1350003,60
18826	86:04:0000000:1599	14800,00	195,71	2896508,00
18827	86:04:0000001:34462	2900,00	192,50	558250,00
18828	86:04:0000001:116518	16864,00	165,23	2786438,72
18829	86:04:0000000:14127	4200,00	225,20	945840,00
18830	86:04:0000001:23947	1800,00	235,50	423900,00
18831	86:04:0000003:259	322,00	165,44	53271,68
18832	86:04:0000001:152484	51785,00	235,50	12195367,50
18833	86:04:0000001:100487	708,00	218,17	154464,36
18834	86:04:0000018:7521	3241,00	892,38	2892203,58
18835	86:04:0000001:117026	1317,00	468,07	616448,19
18836	86:04:0000001:123358	530,00	597,03	316425,90
18837	86:04:0000001:6545	250,00	239,03	59757,50
18838	86:04:0000001:4440	650,00	999,60	649740,00
18839	86:04:0000001:1537	9000,00	203,73	1833570,00
18840	86:04:0000001:320	18600,00	190,90	3550740,00
18841	86:04:0000001:122504	697,00	515,83	359533,51
18842	86:04:0000001:36624	1010,00	458,52	463105,20
18843	86:00:0000000:44107	253113,00	0,54	136681,02
18844	86:00:0000000:14543	14100,00	195,71	2759511,00
18845	86:00:0000000:14306	33550,00	181,27	6081608,50
18846	86:04:0000001:31403	16000,00	194,11	3105760,00
18847	86:04:0000001:35354	1400,00	239,03	334642,00
18848	86:00:0000000:8499	227,00	0,31	70,37
18849	86:04:0000001:133542	6554,00	181,27	1188043,58
18850	86:04:0000000:15615	12639,00	170,05	2149261,95
18851	86:04:0000001:113268	700,00	219,78	153846,00
18852	86:04:0000013:52	1260,00	165,30	208278,00
18853	86:04:0000001:27272	8600,00	203,73	1752078,00
18854	86:00:0000000:23571	3700,00	0,37	1369,00
18855	86:04:0000001:35218	73,00	235,50	17191,50
18856	86:04:0000001:158834	1639,00	202,13	331291,07
18857	86:04:0000001:22549	496,00	235,50	116808,00
18858	86:04:0000001:103406	26500,00	160,42	4251130,00
18859	86:04:0000021:537	1500,00	98,72	148080,00
18860	86:00:0000000:20447	46800,00	152,40	7132320,00
18861	86:04:0000001:11403	2751,00	194,11	533996,61
18862	86:04:0000001:122985	605,00	455,26	275432,30
18863	86:04:0000001:25572	4526,00	0,54	2444,04
18864	86:00:0000000:1871	693,00	0,42	291,06
18865	86:04:0000001:25300	117,00	245,44	28716,48
18866	86:04:0000000:1435	300,00	225,20	67560,00
18867	86:04:0000001:15831	600,00	150,23	90138,00
18868	86:04:0000009:98	1210,00	153,82	186122,20
18869	86:04:0000001:32267	164114,00	137,96	22641167,44
18870	86:04:0000001:26551	300,00	235,50	70650,00

18871	86:04:0000023:274	6470,00	144,64	935820,80
18872	86:04:0000001:13633	369,00	231,00	85239,00
18873	86:04:0000001:2292	15100,00	194,11	2931061,00
18874	86:04:0000000:14999	3757,00	219,78	825713,46
18875	86:04:0000003:502	1563,00	165,44	258582,72
18876	86:00:0000000:13449	43200,00	178,07	7692624,00
18877	86:04:0000001:122969	17800,00	110,69	1970282,00
18878	86:04:0000001:23047	9840,00	0,31	3050,40
18879	86:04:0000001:96436	5500,00	235,50	1295250,00
18880	86:04:0000001:37959	7400,00	178,07	1317718,00
18881	86:00:0000000:10268	1837,00	225,20	413692,40
18882	86:04:0000001:161683	476,00	235,50	112098,00
18883	86:04:0000001:4862	21723,00	235,50	5115766,50
18884	86:04:0000001:151139	14856,00	168,44	2502344,64
18885	86:00:0000000:28769	24996,00	186,09	4651505,64
18886	86:00:0000000:25696	52635,00	174,86	9203756,10
18887	86:04:0000001:28920	1900,00	0,37	703,00
18888	86:04:0000000:17014	3789,00	219,78	832746,42
18889	86:04:0000001:31106	17700,00	192,50	3407250,00
18890	86:04:0000001:21894	50500,00	129,94	6561970,00
18891	86:04:0000001:24096	7500,00	152,40	1143000,00
18892	86:04:0000018:8459	791,00	284,48	225023,68
18893	86:04:0000001:114211	54,00	235,50	12717,00
18894	86:04:0000001:151810	320993,00	137,96	44284194,28
18895	86:04:0000001:32025	100,00	245,44	24544,00
18896	86:04:0000001:101465	21000,00	235,50	4945500,00
18897	86:04:0000001:26630	3400,00	0,37	1258,00
18898	86:00:0000000:12248	5500,00	0,54	2970,00
18899	86:04:0000001:121925	442,00	455,26	201224,92
18900	86:04:0000001:1195	10000,00	805,80	8058000,00
18901	86:04:0000001:9036	5269,00	213,36	1124193,84
18902	86:04:0000013:702	1462,00	165,30	241668,60
18903	86:04:0000009:185	578,00	179,07	103502,46
18904	86:00:0000000:11903	3660,00	0,37	1354,20
18905	86:04:0000001:158849	8616,00	235,50	2029068,00
18906	86:04:0000001:13479	11826,00	147,59	1745399,34
18907	86:04:0000002:20	2500,00	227,80	569500,00
18908	86:04:0000001:145901	3530,00	190,90	673877,00
18909	86:04:0000001:36855	10000,00	202,13	2021300,00
18910	86:04:0000001:17932	18372,00	163,63	3006210,36
18911	86:04:0000001:161391	458,00	391,52	179316,16
18912	86:04:0000001:158223	10293,00	235,50	2424001,50
18913	86:04:0000000:18210	1700,00	225,20	382840,00
18914	86:04:0000001:14648	1585,00	237,42	376310,70
18915	86:04:0000001:11510	17265,00	165,23	2852695,95
18916	86:04:0000001:114995	5415,00	235,50	1275232,50
18917	86:04:0000001:123393	782,00	129,20	101034,40
18918	86:04:0000000:15980	868,00	214,96	186585,28
18919	86:04:0000001:109567	17900,00	165,23	2957617,00
18920	86:04:0000001:127371	16,00	285,55	4568,80
18921	86:04:0000001:25433	3300,00	165,23	545259,00
18922	86:04:0000001:24666	17200,00	165,23	2841956,00
18923	86:04:0000001:142652	14925,00	235,50	3514837,50
18924	86:04:0000001:150018	33711,00	235,50	7938940,50
18925	86:04:0000015:53	1320,00	1094,50	1444740,00
18926	86:04:0000018:7533	6265,00	861,33	5396232,45
18927	86:04:0000001:7503	400,00	266,30	106520,00
18928	86:04:0000001:105855	60700,00	235,50	14294850,00
18929	86:04:0000001:29285	52200,00	150,79	7871238,00
18930	86:04:0000001:23356	500,00	224,59	112295,00
18931	86:00:0000000:22340	4450,00	216,57	963736,50
18932	86:04:0000001:839	11000,00	200,53	2205830,00
18933	86:04:0000001:153190	393,00	235,50	92551,50
18934	86:04:0000001:36148	545,00	142,97	77918,65
18935	86:04:0000001:11847	9732,00	173,25	1686069,00
18936	86:04:0000001:133996	7951,00	176,46	1403033,46
18937	86:04:0000001:155534	309,00	235,50	72769,50
18938	86:04:0000001:1988	4870,00	214,96	1046855,20
18939	86:00:0000000:22851	100,00	285,55	28555,00
18940	86:04:0000001:102923	920,00	458,52	421838,40
18941	86:04:0000003:738	480,00	2808,67	1348161,60
18942	86:04:0000001:120176	4500,00	186,09	837405,00
18943	86:04:0000001:3385	3601,00	221,38	797189,38

18944	86:04:0000001:121735	37472,00	154,00	5770688,00
18945	86:04:0000001:6929	247300,00	137,96	34117508,00
18946	86:04:0000001:142520	5809,00	744,60	4325381,40
18947	86:04:0000001:11166	1189,00	208,55	247965,95
18948	86:04:0000001:28600	49698,00	235,50	11703879,00
18949	86:04:0000001:149861	5001,00	235,50	1177735,50
18950	86:04:0000001:99067	300,00	235,50	70650,00
18951	86:04:0000001:162221	5272,00	182,88	964143,36
18952	86:04:0000001:7692	3600,00	221,38	796968,00
18953	86:04:0000001:104711	196,00	243,84	47792,64
18954	86:04:0000001:2242	14900,00	195,71	2916079,00
18955	86:04:0000023:405	750,00	144,64	108480,00
18956	86:04:0000001:125537	33619,00	155,61	5231452,59
18957	86:04:0000010:114	780,00	130,86	102070,80
18958	86:04:0000018:11765	199,00	540,54	107567,46
18959	86:00:0000000:18121	1100,00	243,84	268224,00
18960	86:04:0000001:11016	14608,00	168,44	2460571,52
18961	86:04:0000001:8548	12990,00	235,50	3059145,00
18962	86:04:0000001:124112	781,00	455,26	355558,06
18963	86:04:0000001:117101	22330,00	162,02	3617906,60
18964	86:04:0000001:118956	58650,00	149,19	8749993,50
18965	86:04:0000001:9794	1327,00	206,94	274609,38
18966	86:04:0000001:154950	31,00	235,50	7300,50
18967	86:00:0000000:35836	12055,00	0,31	3737,05
18968	86:04:0000001:11223	1278,00	206,94	264469,32
18969	86:04:0000001:15804	1174,00	463,29	543902,46
18970	86:04:0000001:123916	892,00	391,52	349235,84
18971	86:04:0000000:17404	930,00	248,65	231244,50
18972	86:00:0000000:10473	695,00	225,20	156514,00
18973	86:04:0000001:28085	4957,00	0,37	1834,09
18974	86:04:0000001:5441	2500,00	195,71	489275,00
18975	86:04:0000018:938	1117,00	600,60	670870,20
18976	86:04:0000001:143561	1640,00	202,13	331493,20
18977	86:04:0000001:26640	155040,00	118,71	18404798,40
18978	86:04:0000001:1782	18600,00	190,90	3550740,00
18979	86:04:0000001:148088	1187,00	208,55	247548,85
18980	86:04:0000001:105780	4200,00	187,69	788298,00
18981	86:04:0000000:15517	7330,00	178,07	1305253,10
18982	86:04:0000010:231	1820,00	202,13	367876,60
18983	86:04:0000001:2955	12755,00	235,50	3003802,50
18984	86:04:0000001:106366	4400,00	235,50	1036200,00
18985	86:04:0000001:23999	1039,00	235,50	244684,50
18986	86:04:0000001:116391	4600,00	186,09	856014,00
18987	86:04:0000001:114752	49230,00	152,40	7502652,00
18988	86:04:0000009:192	1400,00	133,16	186424,00
18989	86:04:0000001:162205	10619,00	173,25	1839741,75
18990	86:04:0000023:1359	475,00	123,97	58885,75
18991	86:04:0000001:589	678,00	458,52	310876,56
18992	86:04:0000000:15342	5857,00	157,21	920778,97
18993	86:00:0000000:1757	2320,00	225,20	522464,00
18994	86:04:0000001:7088	17600,00	192,50	3388000,00
18995	86:04:0000001:37832	4800,00	235,50	1130400,00
18996	86:04:0000001:22252	94753,00	142,77	13527885,81
18997	86:04:0000001:113379	820,00	587,47	481725,40
18998	86:04:0000001:23802	122,00	235,50	28731,00
18999	86:04:0000001:25222	200,00	243,84	48768,00
19000	86:04:0000001:10525	21507,00	139,57	3001731,99
19001	86:04:0000001:29493	31,00	245,44	7608,64
19002	86:04:0000001:21324	2700,00	235,50	635850,00
19003	86:04:0000001:128410	573,00	221,38	126850,74
19004	86:04:0000001:6478	8700,00	235,50	2048850,00
19005	86:04:0000001:23349	700,00	219,78	153846,00
19006	86:04:0000001:123500	13534,00	170,05	2301456,70
19007	86:04:0000001:23964	2700,00	0,54	1458,00
19008	86:04:0000001:21464	2153,00	235,50	507031,50
19009	86:04:0000001:132187	1631,00	202,13	329674,03
19010	86:04:0000001:25391	100,00	235,50	23550,00
19011	86:04:0000001:122757	1182,00	455,26	538117,32
19012	86:04:0000001:27845	1900,00	0,37	703,00
19013	86:04:0000013:58	1910,00	165,30	315723,00
19014	86:04:0000001:12188	5531,00	182,88	1011509,28
19015	86:04:0000018:10721	656,00	244,65	160490,40
19016	86:04:0000001:2500	1100,00	150,23	165253,00

19017	86:04:0000001:127415	8177,00	205,34	1679065,18
19018	86:04:0000001:136613	1059,00	455,26	482120,34
19019	86:04:0000001:105288	8700,00	203,73	1772451,00
19020	86:04:0000001:144434	2955,00	192,50	568837,50
19021	86:04:0000001:125965	7216,00	178,07	1284953,12
19022	86:04:0000001:13715	8990,00	150,79	1355602,10
19023	86:04:0000001:101525	6300,00	181,27	1142001,00
19024	86:04:0000004:631	620,00	144,64	89676,80
19025	86:04:0000001:12196	4330,00	186,09	805769,70
19026	86:04:0000001:98671	21614,00	235,50	5090097,00
19027	86:04:0000001:9076	1272,00	242,23	308116,56
19028	86:04:0000001:5306	500,00	0,31	155,00
19029	86:04:0000001:110449	1071,00	455,26	487583,46
19030	86:04:0000001:126275	890,00	458,52	408082,80
19031	86:04:0000001:13276	13193,00	170,05	2243469,65
19032	86:00:0000000:22159	617,00	256,67	158365,39
19033	86:04:0000001:23384	200,00	243,84	48768,00
19034	86:04:0000001:162477	2809,00	194,11	545254,99
19035	86:04:0000000:16413	1099,00	243,84	267980,16
19036	86:04:0000001:108885	1060,00	154,18	163430,80
19037	86:04:0000000:16839	50,00	285,55	14277,50
19038	86:04:0000018:10880	557,00	284,48	158455,36
19039	86:04:0000001:23673	682,00	0,42	286,44
19040	86:04:0000001:35249	1315,00	455,26	598666,90
19041	86:00:0000000:12178	5000,00	0,37	1850,00
19042	86:04:0000001:22416	1000,00	211,75	211750,00
19043	86:04:0000001:4853	10000,00	202,13	2021300,00
19044	86:04:0000018:8375	395,00	244,65	96636,75
19045	86:04:0000001:116776	506,00	453,74	229592,44
19046	86:04:0000001:106767	549,00	455,26	249937,74
19047	86:04:0000001:6454	19312,00	235,50	4547976,00
19048	86:04:0000003:685	34300,00	0,31	10633,00
19049	86:04:0000001:107239	400,00	455,26	182104,00
19050	86:04:0000001:122026	743,00	218,17	162100,31
19051	86:04:0000001:131204	16142,00	235,50	3801441,00
19052	86:04:0000001:36477	11700,00	171,65	2008305,00
19053	86:04:0000001:5612	3200,00	0,54	1728,00
19054	86:04:0000018:8221	774,00	244,65	189359,10
19055	86:04:0000001:127528	108,00	235,50	25434,00
19056	86:04:0000001:114345	26500,00	160,42	4251130,00
19057	86:04:0000001:116476	80,00	245,44	19635,20
19058	86:04:0000001:104964	670,00	219,78	147252,60
19059	86:04:0000016:352	2069,00	5433,59	11242097,71
19060	86:04:0000001:105518	18,00	235,50	4239,00
19061	86:04:0000001:120328	804,00	455,26	366029,04
19062	86:04:0000001:131642	22170,00	139,57	3094266,90
19063	86:04:0000001:15631	569,00	150,23	85480,87
19064	86:04:0000003:4808	430,00	165,44	71139,20
19065	86:04:0000001:31643	5100,00	182,88	932688,00
19066	86:00:0000000:24562	1314,00	0,54	709,56
19067	86:04:0000001:119552	19850,00	235,50	4674675,00
19068	86:04:0000001:137184	9687,00	235,50	2281288,50
19069	86:04:0000018:11183	616,00	244,65	150704,40
19070	86:04:0000001:3596	13600,00	168,44	2290784,00
19071	86:04:0000001:16539	880,00	455,26	400628,80
19072	86:04:0000001:21433	26800,00	158,82	4256376,00
19073	86:00:0000000:21746	2800,00	225,20	630560,00
19074	86:00:0000000:19442	2490,00	225,20	560748,00
19075	86:04:0000001:130512	163,00	235,50	38386,50
19076	86:04:0000001:23279	12000,00	171,65	2059800,00
19077	86:04:0000001:161671	22,00	245,44	5399,68
19078	86:04:0000001:31719	11800,00	171,65	2025470,00
19079	86:04:0000001:150071	7574,00	235,50	1783677,00
19080	86:04:0000000:15243	248,00	279,13	69224,24
19081	86:04:0000001:125633	23879,00	235,50	5623504,50
19082	86:04:0000001:13273	18791,00	163,63	3074771,33
19083	86:04:0000001:37046	16707,00	420,31	7022119,17
19084	86:04:0000001:104466	13500,00	0,37	4995,00
19085	86:00:0000000:22767	8500,00	0,54	4590,00
19086	86:04:0000001:104754	13900,00	168,44	2341316,00
19087	86:04:0000001:6894	11100,00	200,53	2225883,00
19088	86:00:0000000:31717	900,00	225,20	202680,00
19089	86:04:0000001:97672	8100,00	152,40	1234440,00

19090	86:04:0000001:10227	17484,00	142,77	2496190,68
19091	86:04:0000000:15375	154610,00	0,54	83489,40
19092	86:04:0000001:129003	15827,00	561,00	8878947,00
19093	86:04:0000001:156524	1508,00	235,50	355134,00
19094	86:04:0000001:23301	170700,00	118,71	20263797,00
19095	86:04:0000001:1365	18600,00	190,90	3550740,00
19096	86:04:0000001:116458	470,00	226,19	106309,30
19097	86:04:0000001:161424	5889,00	235,50	1386859,50
19098	86:04:0000001:120083	21700,00	162,02	3515834,00
19099	86:00:0000000:19581	1099050,00	160,42	176309601,00
19100	86:04:0000001:10051	2781,00	166,84	463982,04
19101	86:04:0000001:1890	3800,00	219,78	835164,00
19102	86:04:0000001:10052	1579,00	203,73	321689,67
19103	86:04:0000001:121866	465,00	455,26	211695,90
19104	86:04:0000001:28003	5535,00	744,60	4121361,00
19105	86:04:0000001:11951	10375,00	173,25	1797468,75
19106	86:04:0000001:12574	3039,00	192,50	585007,50
19107	86:04:0000001:28015	60,00	1387,20	83232,00
19108	86:04:0000001:15516	700,00	150,23	105161,00
19109	86:04:0000000:16601	850134,00	118,71	100919407,14
19110	86:04:0000001:724	10997,00	200,53	2205228,41
19111	86:04:0000001:107228	22744,00	139,57	3174380,08
19112	86:04:0000021:161	601,00	19,53	11737,53
19113	86:04:0000001:129551	14,00	235,50	3297,00
19114	86:04:0000001:18097	200,00	243,84	48768,00
19115	86:04:0000001:15353	600,00	150,23	90138,00
19116	86:04:0000001:94991	3105,00	816,00	2533680,00
19117	86:04:0000001:113214	1406,00	235,50	331113,00
19118	86:00:0000000:13452	91400,00	166,84	15249176,00
19119	86:04:0000001:117041	33600,00	155,61	5228496,00
19120	86:04:0000001:37448	1439,00	1050,60	1511813,40
19121	86:04:0000001:135391	14108,00	168,44	2376351,52
19122	86:04:0000001:23191	100,00	0,37	37,00
19123	86:04:0000000:15031	2400,00	225,20	540480,00
19124	86:04:0000001:105205	8000,00	205,34	1642720,00
19125	86:04:0000001:125327	16430,00	142,77	2345711,10
19126	86:04:0000018:235	372,00	861,33	320414,76
19127	86:04:0000001:27842	17200,00	0,37	6364,00
19128	86:00:0000000:37350	10170,00	0,54	5491,80
19129	86:04:0000018:11021	5947,00	1744,60	10375136,20
19130	86:04:0000001:36145	976,00	156,98	153212,48
19131	86:04:0000001:9592	26461,00	160,42	4244873,62
19132	86:04:0000001:16828	590,00	487,17	287430,30
19133	86:04:0000000:18007	19762,00	225,20	4450402,40
19134	86:04:0000001:158438	9874,00	202,13	1995831,62
19135	86:04:0000015:439	311,00	307,64	95676,04
19136	86:04:0000001:143723	10051,00	173,25	1741335,75
19137	86:04:0000001:122877	1356,00	455,26	617332,56
19138	86:04:0000001:16794	770,00	455,26	350550,20
19139	86:04:0000000:14696	9428,00	173,25	1633401,00
19140	86:04:0000000:16722	7097,00	0,54	3832,38
19141	86:04:0000001:120777	626,00	468,07	293011,82
19142	86:04:0000001:106283	800,00	216,57	173256,00
19143	86:04:0000001:102203	6800,00	208,55	1418140,00
19144	86:04:0000001:123092	38749,00	154,00	5967346,00
19145	86:04:0000001:4917	530,00	235,50	124815,00
19146	86:04:0000001:26068	9600,00	0,37	3552,00
19147	86:04:0000001:130577	4035,00	187,69	757329,15
19148	86:04:0000001:9959	38568,00	133,15	5135329,20
19149	86:04:0000001:104525	300,00	235,82	70746,00
19150	86:04:0000000:17444	20838,00	189,30	3944633,40
19151	86:04:0000001:134191	893,00	444,19	396661,67
19152	86:04:0000001:108705	18900,00	163,63	3092607,00
19153	86:04:0000000:15422	662,00	219,78	145494,36
19154	86:04:0000001:10657	23552,00	162,02	3815895,04
19155	86:04:0000001:145649	544,00	259,88	141374,72
19156	86:04:0000018:917	1049,00	600,60	630029,40
19157	86:04:0000001:3554	3746,00	189,30	709117,80
19158	86:04:0000001:123453	607,00	463,29	281217,03
19159	86:04:0000000:18196	3600,00	221,38	796968,00
19160	86:04:0000001:14980	4346,00	235,50	1023483,00
19161	86:04:0000001:22322	18400,00	163,63	3010792,00
19162	86:04:0000001:7191	126800,00	235,50	29861400,00

19163	86:00:0000000:25945	6020,00	235,50	1417710,00
19164	86:04:0000012:24	9437,00	202,13	1907500,81
19165	86:04:0000001:36140	3200,00	2751,10	8803520,00
19166	86:04:0000001:130784	87,00	235,50	20488,50
19167	86:04:0000001:4712	16600,00	192,50	3195500,00
19168	86:04:0000001:119113	42,00	1448,40	60832,80
19169	86:04:0000001:30086	100,00	285,55	28555,00
19170	86:04:0000001:27417	70,00	235,50	16485,00
19171	86:04:0000018:784	14750,00	561,00	8274750,00
19172	86:00:0000000:9236	64482,00	171,65	11068335,30
19173	86:04:0000001:4509	5900,00	235,50	1389450,00
19174	86:04:0000001:13840	1919,00	232,61	446378,59
19175	86:04:0000000:15132	13351,00	145,98	1948978,98
19176	86:04:0000001:151114	27275,00	184,48	5031692,00
19177	86:04:0000001:25306	100,00	235,50	23550,00
19178	86:00:0000000:31334	49000,00	0,31	15190,00
19179	86:04:0000001:102595	389,00	235,50	91609,50
19180	86:04:0000001:24089	1000,00	211,75	211750,00
19181	86:04:0000001:21631	101300,00	142,77	14462601,00
19182	86:04:0000001:507	320,00	455,26	145683,20
19183	86:04:0000001:161838	93,00	235,50	21901,50
19184	86:04:0000001:149344	114,00	235,50	26847,00
19185	86:00:0000000:40218	26898,00	225,20	6057429,60
19186	86:04:0000001:35049	9,00	285,55	2569,95
19187	86:04:0000001:109531	65170,00	540,60	35230902,00
19188	86:00:0000000:40341	14200,00	195,71	2779082,00
19189	86:04:0000001:5484	15800,00	166,84	2636072,00
19190	86:04:0000000:14508	500,00	225,20	112600,00
19191	86:04:0000001:114379	1900,00	200,53	381007,00
19192	86:04:0000001:12493	383,00	231,00	88473,00
19193	86:04:0000001:147163	63,00	285,55	17989,65
19194	86:04:0000001:31367	834,00	491,95	410286,30
19195	86:04:0000001:23038	10122,00	235,50	2383731,00
19196	86:04:0000001:2698	1109,00	179,67	199254,03
19197	86:04:0000001:158222	14872,00	235,50	3502356,00
19198	86:04:0000001:119348	2809,00	226,19	635367,71
19199	86:04:0000001:23761	265,00	235,50	62407,50
19200	86:04:0000022:57	1800,00	114,79	206622,00
19201	86:04:0000001:10236	1082,00	211,75	229113,50
19202	86:04:0000001:13993	11300,00	235,50	2661150,00
19203	86:04:0000001:161213	3254,00	235,50	766317,00
19204	86:04:0000001:16813	950,00	150,23	142718,50
19205	86:04:0000001:162297	16295,00	166,84	2718657,80
19206	86:04:0000000:15204	1174,00	243,84	286268,16
19207	86:00:0000000:10742	800,00	251,86	201488,00
19208	86:00:0000000:22537	34760,00	0,31	10775,60
19209	86:04:0000001:131187	2410,00	195,71	471661,10
19210	86:04:0000001:37142	584,00	1020,00	595680,00
19211	86:04:0000001:127850	14401,00	235,50	3391435,50
19212	86:04:0000001:28904	2180,00	235,50	513390,00
19213	86:04:0000001:124153	770,00	458,52	353060,40
19214	86:04:0000001:29775	7500,00	178,07	1335525,00
19215	86:04:0000001:12130	4579,00	186,09	852106,11
19216	86:04:0000001:114234	20,00	245,44	4908,80
19217	86:04:0000018:9345	754,00	284,48	214497,92
19218	86:04:0000001:37025	1500,00	534,93	802395,00
19219	86:04:0000001:1026	10000,00	173,25	1732500,00
19220	86:04:0000018:8454	707,00	244,65	172967,55
19221	86:04:0000001:32346	17600,00	165,23	2908048,00
19222	86:04:0000018:11036	695,00	284,48	197713,60
19223	86:00:0000000:1273	1134,00	225,20	255376,80
19224	86:04:0000001:147260	980,00	311,55	305319,00
19225	86:04:0000001:160128	14888,00	168,44	2507734,72
19226	86:04:0000001:110395	705,00	496,72	350187,60
19227	86:00:0000000:10311	5500,00	225,20	1238600,00
19228	86:00:0000000:40110	8000,00	0,31	2480,00
19229	86:04:0000001:662	11000,00	173,25	1905750,00
19230	86:00:0000000:36199	1900,00	232,61	441959,00
19231	86:04:0000001:107321	3384,00	190,90	646005,60
19232	86:04:0000001:9310	4266,00	186,09	793859,94
19233	86:04:0000003:531	3040,00	2580,94	7846057,60
19234	86:04:0000001:115009	33480,00	155,61	5209822,80
19235	86:04:0000001:11208	4234,00	187,69	794679,46

19236	86:04:0000001:29215	4900,00	0,37	1813,00
19237	86:04:0000018:8437	998,00	244,65	244160,70
19238	86:04:0000008:378	1981,00	167,59	331995,79
19239	86:04:0000001:125663	16159,00	166,84	2695967,56
19240	86:04:0000001:12543	10707,00	235,50	2521498,50
19241	86:04:0000001:24548	31060,00	235,50	7314630,00
19242	86:00:0000000:13203	1200,00	0,54	648,00
19243	86:04:0000018:8370	508,00	244,65	124282,20
19244	86:04:0000001:8447	12325,00	235,50	2902537,50
19245	86:04:0000007:23	842,00	169,89	143047,38
19246	86:04:0000001:146544	1425,00	176,46	251455,50
19247	86:04:0000001:35716	82400,00	0,54	44496,00
19248	86:04:0000001:155917	354,00	235,50	83367,00
19249	86:04:0000001:143226	95,00	235,50	22372,50
19250	86:04:0000001:17910	5700,00	235,50	1342350,00
19251	86:04:0000001:35947	82661,00	520,20	43000252,20
19252	86:00:0000000:22454	1600,00	0,42	672,00
19253	86:04:0000001:114233	2181,00	198,92	433844,52
19254	86:00:0000000:9780	4100,00	0,37	1517,00
19255	86:04:0000001:107872	17000,00	235,50	4003500,00
19256	86:04:0000001:32169	22100,00	162,02	3580642,00
19257	86:04:0000001:125619	850,00	455,26	386971,00
19258	86:04:0000001:159802	93,00	245,44	22825,92
19259	86:00:0000000:23486	600,00	258,28	154968,00
19260	86:04:0000001:115036	240,00	235,50	56520,00
19261	86:00:0000000:10408	2400,00	227,80	546720,00
19262	86:04:0000001:159110	5029,00	235,50	1184329,50
19263	86:04:0000001:104618	110200,00	141,17	15556934,00
19264	86:04:0000001:146092	24849,00	160,42	3986276,58
19265	86:04:0000001:14008	52600,00	150,79	7931554,00
19266	86:04:0000001:115143	41620,00	152,40	6342888,00
19267	86:04:0000018:11960	25,00	3192,65	79816,25
19268	86:04:0000001:21813	2000,00	235,50	471000,00
19269	86:04:0000001:10779	25634,00	137,96	3536466,64
19270	86:04:0000001:38028	100,00	245,44	24544,00
19271	86:04:0000012:36	3083,00	222,98	687447,34
19272	86:04:0000001:121988	516,00	530,16	273562,56
19273	86:04:0000001:110982	171800,00	137,96	23701528,00
19274	86:04:0000001:129552	70,00	235,50	16485,00
19275	86:04:0000001:129170	431,00	391,52	168745,12
19276	86:04:0000001:149452	3890,00	162,02	630257,80
19277	86:04:0000001:161496	254,00	239,03	60713,62
19278	86:04:0000001:108979	6799,00	235,50	1601164,50
19279	86:04:0000001:17356	2500,00	235,50	588750,00
19280	86:04:0000001:152131	15709,00	166,84	2620889,56
19281	86:04:0000001:15809	420,00	463,29	194581,80
19282	86:04:0000001:8768	2300,00	197,32	453836,00
19283	86:04:0000001:3406	3500,00	190,90	668150,00
19284	86:04:0000001:18050	600,00	221,38	132828,00
19285	86:00:0000000:40674	94811,00	235,50	22327990,50
19286	86:04:0000001:116477	2608,00	226,19	589903,52
19287	86:00:0000000:9125	81900,00	0,31	25389,00
19288	86:04:0000001:1680	18600,00	190,90	3550740,00
19289	86:04:0000001:23175	800,00	235,50	188400,00
19290	86:04:0000001:143280	4900,00	184,48	903952,00
19291	86:04:0000001:161750	6218,00	210,15	1306712,70
19292	86:04:0000001:28328	64,00	245,44	15708,16
19293	86:04:0000000:14873	14700,00	195,71	2876937,00
19294	86:04:0000001:27947	7200,00	178,07	1282104,00
19295	86:04:0000000:14903	8004,00	205,34	1643541,36
19296	86:04:0000001:17274	2270,00	0,31	703,70
19297	86:04:0000001:158362	831,00	455,26	378321,06
19298	86:04:0000001:10245	4539,00	186,09	844662,51
19299	86:04:0000021:211	970,00	98,72	95758,40
19300	86:04:0000018:9854	600,00	284,48	170688,00
19301	86:04:0000001:150330	3704,00	189,30	701167,20
19302	86:00:0000000:7915	1000,00	0,37	370,00
19303	86:04:0000001:35890	56,00	0,37	20,72
19304	86:00:0000000:19458	10920,00	235,50	2571660,00
19305	86:04:0000001:22742	2200,00	198,92	437624,00
19306	86:04:0000001:16075	600,00	150,23	90138,00
19307	86:04:0000001:153288	8659,00	235,50	2039194,50
19308	86:04:0000001:121727	1666,00	235,50	392343,00

19309	86:04:0000001:104527	78600,00	144,38	11348268,00
19310	86:04:0000001:122890	200,00	235,50	47100,00
19311	86:04:0000001:9407	5870,00	182,88	1073505,60
19312	86:04:0000001:103797	11562,00	673,20	7783538,40
19313	86:04:0000001:104323	4700,00	184,48	867056,00
19314	86:04:0000001:14482	2100,00	235,50	494550,00
19315	86:04:0000001:13609	3605,00	162,02	584082,10
19316	86:04:0000001:22026	4693,00	0,31	1454,83
19317	86:04:0000001:153431	654,00	165,39	108165,06
19318	86:04:0000001:9788	19911,00	139,57	2778978,27
19319	86:04:0000000:15782	11890,00	147,59	1754845,10
19320	86:04:0000001:155004	22,00	245,44	5399,68
19321	86:04:0000001:107929	609,00	455,26	277253,34
19322	86:04:0000001:141929	1501,00	235,50	353485,50
19323	86:04:0000001:3636	8800,00	703,80	6193440,00
19324	86:04:0000001:21342	14600,00	195,71	2857366,00
19325	86:04:0000000:16094	7801,00	178,07	1389124,07
19326	86:04:0000001:100485	297,00	235,82	70038,54
19327	86:04:0000001:105324	23,00	235,50	5416,50
19328	86:04:0000004:227	169,00	227,80	38498,20
19329	86:04:0000001:159827	328,00	232,61	76296,08
19330	86:04:0000001:35183	5600,00	182,88	1024128,00
19331	86:04:0000001:96616	35200,00	181,27	6380704,00
19332	86:04:0000001:142468	12782,00	235,50	3010161,00
19333	86:04:0000001:148902	17830,00	142,77	2545589,10
19334	86:04:0000001:96694	1178,00	455,26	536296,28
19335	86:04:0000001:16811	730,00	150,23	109667,90
19336	86:04:0000001:95383	14221,00	235,50	3349045,50
19337	86:04:0000001:109300	3062,00	192,50	589435,00
19338	86:04:0000004:660	970,00	144,64	140300,80
19339	86:04:0000001:13728	277,00	235,50	65233,50
19340	86:00:0000000:38695	30,00	285,55	8566,50
19341	86:04:0000001:395	949,00	463,29	439662,21
19342	86:04:0000001:23734	3835,00	235,50	903142,50
19343	86:04:0000001:143564	230,00	242,23	55712,90
19344	86:04:0000001:30216	150,00	245,44	36816,00
19345	86:04:0000001:11802	23245,00	162,02	3766154,90
19346	86:04:0000001:38041	30700,00	157,21	4826347,00
19347	86:04:0000000:16132	30030,00	225,20	6762756,00
19348	86:00:0000000:6392	7300,00	206,94	1510662,00
19349	86:04:0000000:14559	26570,00	225,20	5983564,00
19350	86:00:0000000:9329	300,00	225,20	67560,00
19351	86:04:0000001:107911	12297,00	171,65	2110780,05
19352	86:00:0000000:24411	24700,00	0,31	7657,00
19353	86:04:0000001:95445	16300,00	166,84	2719492,00
19354	86:04:0000001:24445	44446,00	0,54	24000,84
19355	86:04:0000001:100353	400,00	235,50	94200,00
19356	86:04:0000001:17564	20450,00	235,50	4815975,00
19357	86:04:0000001:23120	9850,00	235,50	2319675,00
19358	86:04:0000001:36173	14356,00	168,44	2418124,64
19359	86:04:0000000:15083	6337,00	181,27	1148707,99
19360	86:04:0000008:123	1790,00	167,59	299986,10
19361	86:04:0000002:212	350,00	435,96	152586,00
19362	86:04:0000003:345	2820,00	1945,90	5487438,00
19363	86:04:0000001:2419	5909,00	157,21	928953,89
19364	86:04:0000001:9603	14083,00	168,44	2372140,52
19365	86:04:0000000:17098	90,00	0,54	48,60
19366	86:04:0000001:121755	10402,00	173,25	1802146,50
19367	86:04:0000001:144555	94588,00	235,50	22275474,00
19368	86:04:0000001:127390	139,00	245,44	34116,16
19369	86:04:0000001:101536	20500,00	162,02	3321410,00
19370	86:04:0000001:139421	30,00	235,50	7065,00
19371	86:04:0000001:148000	96,00	245,44	23562,24
19372	86:04:0000001:128538	62610,00	126,73	7934565,30
19373	86:04:0000001:14698	1552,00	887,40	1377244,80
19374	86:04:0000022:21	1843,00	98,72	181940,96
19375	86:04:0000001:4682	800,00	216,57	173256,00
19376	86:04:0000000:15599	3770,00	225,20	849004,00
19377	86:04:0000001:4933	1700,00	235,50	400350,00
19378	86:04:0000001:148776	19,00	235,50	4474,50
19379	86:04:0000000:14387	407,00	225,20	91656,40
19380	86:04:0000000:16348	2029,00	225,20	456930,80
19381	86:00:0000000:10723	417800,00	160,42	67023476,00

19382	86:04:0000001:37799	8000,00	235,50	1884000,00
19383	86:04:0000000:17250	47235,00	176,46	8335088,10
19384	86:04:0000001:105609	4180,00	235,50	984390,00
19385	86:04:0000001:97546	7600,00	178,07	1353332,00
19386	86:00:0000000:4222	18390,00	0,54	9930,60
19387	86:04:0000001:9687	4644,00	184,48	856725,12
19388	86:04:0000001:141831	4081,00	218,17	890351,77
19389	86:04:0000001:159936	971,00	455,26	442057,46
19390	86:04:0000001:147203	17100,00	142,77	2441367,00
19391	86:04:0000001:156867	82157,00	125,13	10280305,41
19392	86:04:0000001:36	16910,00	235,50	3982305,00
19393	86:04:0000023:224	490,00	167,59	82119,10
19394	86:04:0000012:60	672,00	229,58	154277,76
19395	86:04:0000000:15023	12364,00	235,50	2911722,00
19396	86:04:0000003:5941	7671,00	813,74	6242199,54
19397	86:04:0000001:109737	6833,00	235,50	1609171,50
19398	86:04:0000009:73	118,00	245,44	28961,92
19399	86:04:0000001:17470	305750,00	132,00	40359000,00
19400	86:04:0000001:24638	16400,00	166,84	2736176,00
19401	86:04:0000001:107104	513,00	235,50	120811,50
19402	86:00:0000000:6118	4833851,00	0,31	1498493,81
19403	86:04:0000001:114647	555,00	587,47	326045,85
19404	86:04:0000001:14163	4063,00	187,69	762584,47
19405	86:04:0000001:5389	11000,00	200,53	2205830,00
19406	86:04:0000001:29704	9100,00	174,86	1591226,00
19407	86:04:0000001:10263	182024,00	118,71	21608069,04
19408	86:04:0000001:2076	18000,00	165,23	2974140,00
19409	86:04:0000001:27948	10000,00	173,25	1732500,00
19410	86:04:0000001:15027	5900,00	235,50	1389450,00
19411	86:04:0000003:4681	3740,00	248,16	928118,40
19412	86:04:0000001:36322	12720,00	170,05	2163036,00
19413	86:04:0000001:122015	873,00	491,95	429472,35
19414	86:04:0000000:15642	23478,00	235,50	5529069,00
19415	86:04:0000001:103870	9000,00	174,86	1573740,00
19416	86:04:0000001:155284	176,00	235,50	41448,00
19417	86:04:0000001:13952	200,00	235,50	47100,00
19418	86:00:0000000:11247	3600,00	221,38	796968,00
19419	86:00:0000000:25469	3595,00	221,38	795861,10
19420	86:04:0000001:4174	100,00	235,50	23550,00
19421	86:04:0000001:17107	1460,00	396,42	578773,20
19422	86:04:0000001:126849	14488,00	168,44	2440358,72
19423	86:04:0000000:14399	139248,00	118,71	16530130,08
19424	86:04:0000001:27100	13664,00	144,38	1972808,32
19425	86:04:0000001:109877	30000,00	157,21	4716300,00
19426	86:04:0000001:117513	667,00	311,55	207803,85
19427	86:04:0000001:15761	585,00	439,41	257054,85
19428	86:04:0000001:104616	64200,00	147,59	9475278,00
19429	86:04:0000001:1771	16000,00	194,11	3105760,00
19430	86:04:0000001:97616	7600,00	206,94	1572744,00
19431	86:04:0000001:21517	478,00	235,50	112569,00
19432	86:04:0000001:25216	800,00	216,57	173256,00
19433	86:04:0000001:32225	7500,00	235,50	1766250,00
19434	86:04:0000018:11325	625,00	284,48	177800,00
19435	86:04:0000001:24552	82370,00	235,50	19398135,00
19436	86:04:0000001:24776	5200,00	0,54	2808,00
19437	86:04:0000001:121792	553,00	455,26	251758,78
19438	86:04:0000001:141060	5345,00	235,50	1258747,50
19439	86:00:0000000:20544	2786,00	0,42	1170,12
19440	86:04:0000015:121	402,00	204,33	82140,66
19441	86:04:0000001:15734	600,00	439,41	263646,00
19442	86:04:0000001:17620	560,00	235,50	131880,00
19443	86:04:0000002:154	284,00	192,85	54769,40
19444	86:04:0000001:144698	1171,00	210,15	246085,65
19445	86:04:0000001:13542	3857,00	189,30	730130,10
19446	86:04:0000001:14110	200,00	235,50	47100,00
19447	86:04:0000001:4818	3610,00	219,78	793405,80
19448	86:19:0050304:30	46,00	1723,80	79294,80
19449	86:04:0000001:106335	4400,00	216,57	952908,00
19450	86:04:0000001:18172	1300,00	206,94	269022,00
19451	86:04:0000001:157436	900,00	235,50	211950,00
19452	86:04:0000001:147142	4399,00	235,50	1035964,50
19453	86:04:0000001:123554	591,00	487,17	287917,47
19454	86:04:0000001:110151	2257,00	846,60	1910776,20

19455	86:00:0000000:19741	7525,00	206,94	1557223,50
19456	86:04:0000001:153865	123,00	235,50	28966,50
19457	86:04:0000001:17750	1890,00	235,50	445095,00
19458	86:04:0000001:16002	723,00	150,23	108616,29
19459	86:04:0000001:162791	46929,00	152,40	7151979,60
19460	86:04:0000001:9150	2630,00	194,11	510509,30
19461	86:04:0000001:17446	1830,00	235,50	430965,00
19462	86:00:0000000:31112	800,00	0,37	296,00
19463	86:04:0000003:323	400,00	165,44	66176,00
19464	86:04:0000001:97065	2610,00	194,11	506627,10
19465	86:04:0000001:32210	500,00	224,59	112295,00
19466	86:04:0000001:119689	20507,00	162,02	3322544,14
19467	86:04:0000001:9215	3171,00	192,50	610417,50
19468	86:04:0000001:29220	60,00	245,44	14726,40
19469	86:04:0000001:14945	2500,00	227,80	569500,00
19470	86:04:0000001:10217	336,00	235,50	79128,00
19471	86:00:0000000:15847	5400,00	213,36	1152144,00
19472	86:04:0000001:129611	30268,00	182,88	5535411,84
19473	86:04:0000001:10413	2500,00	227,80	569500,00
19474	86:00:0000000:9909	1265,00	235,50	297907,50
19475	86:04:0000021:91	937,00	98,72	92500,64
19476	86:04:0000018:8450	1170,00	284,48	332841,60
19477	86:04:0000001:14037	11800,00	171,65	2025470,00
19478	86:04:0000000:16996	20776,00	225,20	4678755,20
19479	86:04:0000001:9784	22227,00	139,57	3102222,39
19480	86:04:0000001:132249	29337,00	136,36	4000393,32
19481	86:04:0000001:137686	768,00	251,86	193428,48
19482	86:04:0000001:136649	1167,00	455,26	531288,42
19483	86:04:0000001:161408	111,00	235,50	26140,50
19484	86:04:0000001:5469	1300,00	240,63	312819,00
19485	86:04:0000001:153845	1914,00	232,61	445215,54
19486	86:04:0000001:153043	7982,00	152,40	1216456,80
19487	86:04:0000001:11776	5517,00	211,75	1168224,75
19488	86:04:0000001:161842	45,00	235,50	10597,50
19489	86:04:0000001:94848	1300,00	240,63	312819,00
19490	86:04:0000021:104	1385,00	98,72	136727,20
19491	86:04:0000001:23259	2300,00	229,40	527620,00
19492	86:04:0000001:97699	12400,00	235,50	2920200,00
19493	86:04:0000000:17434	31869,00	235,50	7505149,50
19494	86:04:0000001:99074	2100,00	235,50	494550,00
19495	86:04:0000015:399	260,00	307,64	79986,40
19496	86:04:0000001:9860	9953,00	235,50	2343931,50
19497	86:04:0000001:109379	60,00	235,50	14130,00
19498	86:04:0000001:108710	7215,00	178,07	1284775,05
19499	86:04:0000001:142933	23338,00	162,02	3781222,76
19500	86:04:0000001:115178	27500,00	158,82	4367550,00
19501	86:04:0000009:15	715,00	153,82	109981,30
19502	86:04:0000001:103728	18746,00	163,63	3067407,98
19503	86:04:0000001:12238	5404,00	182,88	988283,52
19504	86:00:0000000:24233	47915,00	225,20	10790458,00
19505	86:04:0000001:36323	46327,00	152,40	7060234,80
19506	86:04:0000018:10080	1114,00	244,65	272540,10
19507	86:04:0000001:143292	26909,00	235,50	6337069,50
19508	86:04:0000001:137341	69,00	245,44	16935,36
19509	86:04:0000000:1459	6100,00	225,20	1373720,00
19510	86:04:0000018:743	4000,00	907,80	3631200,00
19511	86:04:0000001:22450	7059,00	235,50	1662394,50
19512	86:04:0000001:28175	16,00	285,55	4568,80
19513	86:04:0000001:161794	27,00	235,50	6358,50
19514	86:04:0000001:128486	192,00	235,50	45216,00
19515	86:04:0000001:36976	656,00	219,78	144175,68
19516	86:04:0000001:97093	2000,00	200,53	401060,00
19517	86:00:0000000:33372	74,00	0,42	31,08
19518	86:04:0000001:21361	39100,00	235,50	9208050,00
19519	86:00:0000000:23968	2300,00	0,37	851,00
19520	86:04:0000001:6611	2400,00	235,50	565200,00
19521	86:04:0000001:9243	265473,00	118,71	31514299,83
19522	86:04:0000001:23822	284,00	235,50	66882,00
19523	86:04:0000001:161650	6370,00	235,50	1500135,00
19524	86:04:0000001:14550	3889,00	219,78	854724,42
19525	86:04:0000001:25315	4300,00	0,37	1591,00
19526	86:04:0000001:9119	4810,00	214,96	1033957,60
19527	86:04:0000001:146563	50674,00	150,79	7641132,46

19528	86:04:0000001:2812	225100,00	530,40	119393040,00
19529	86:04:0000000:15107	6269,00	181,27	1136381,63
19530	86:04:0000001:1986	9590,00	202,13	1938426,70
19531	86:04:0000001:132541	27423,00	136,36	3739400,28
19532	86:04:0000001:12484	24894,00	160,42	3993495,48
19533	86:04:0000001:125052	1189,00	487,17	579245,13
19534	86:04:0000001:23178	15500,00	0,37	5735,00
19535	86:04:0000000:17174	30600,00	157,21	4810626,00
19536	86:04:0000001:133541	34616,00	235,50	8152068,00
19537	86:04:0000001:104765	900,00	429,86	386874,00
19538	86:04:0000001:8217	6500,00	235,50	1530750,00
19539	86:04:0000001:36539	477,00	455,26	217159,02
19540	86:04:0000001:1826	28000,00	136,36	3818080,00
19541	86:04:0000001:13024	12604,00	170,05	2143310,20
19542	86:04:0000001:115798	13361,00	235,50	3146515,50
19543	86:04:0000001:114628	999,00	491,95	491458,05
19544	86:04:0000001:30470	45,00	285,55	12849,75
19545	86:04:0000001:943	10000,00	202,13	2021300,00
19546	86:04:0000001:23900	6500,00	0,37	2405,00
19547	86:04:0000001:116877	88,00	235,50	20724,00
19548	86:04:0000001:162840	4019,00	187,69	754326,11
19549	86:04:0000001:107799	11310,00	235,50	2663505,00
19550	86:04:0000001:102763	2355,00	235,50	554602,50
19551	86:04:0000001:6059	526,00	235,50	123873,00
19552	86:04:0000001:142532	8007,00	235,50	1885648,50
19553	86:04:0000001:7348	25700,00	160,42	4122794,00
19554	86:00:0000000:29028	18,00	0,31	5,58
19555	86:04:0000001:13544	128,00	245,44	31416,32
19556	86:00:0000000:22778	19238,00	225,20	4332397,60
19557	86:04:0000001:22986	820,00	455,26	373313,20
19558	86:04:0000001:115050	31,00	235,50	7300,50
19559	86:04:0000001:28569	3034,00	0,31	940,54
19560	86:04:0000001:109479	7615,00	178,07	1356003,05
19561	86:04:0000001:34495	17500,00	0,54	9450,00
19562	86:04:0000001:20151	2592,00	194,11	503133,12
19563	86:04:0000001:21280	9300,00	174,86	1626198,00
19564	86:00:0000000:33162	178,00	235,50	41919,00
19565	86:00:0000000:27451	27200,00	184,48	5017856,00
19566	86:04:0000001:27553	5000,00	0,31	1550,00
19567	86:04:0000001:1020	15000,00	194,11	2911650,00
19568	86:04:0000001:37179	1038,00	140,17	145496,46
19569	86:04:0000001:134320	46762,00	152,40	7126528,80
19570	86:00:0000000:7616	218000,00	0,37	80660,00
19571	86:04:0000001:136502	24630,00	160,42	3951144,60
19572	86:04:0000001:115483	26100,00	186,09	4856949,00
19573	86:04:0000001:118296	560,00	468,07	262119,20
19574	86:04:0000001:95219	1148,00	455,26	522638,48
19575	86:04:0000001:36905	2300,00	197,32	453836,00
19576	86:04:0000001:27261	11000,00	200,53	2205830,00
19577	86:04:0000001:105294	15400,00	142,77	2198658,00
19578	86:04:0000001:11050	3991,00	218,17	870716,47
19579	86:04:0000001:97818	300,00	274,32	82296,00
19580	86:04:0000001:27888	300,00	235,50	70650,00
19581	86:04:0000001:96394	14200,00	195,71	2779082,00
19582	86:00:0000000:25961	2300788,00	160,42	369092410,96
19583	86:04:0000001:25308	9580,00	202,13	1936405,40
19584	86:04:0000001:150525	1120,00	235,50	263760,00
19585	86:00:0000000:8317	50834,00	174,86	8888833,24
19586	86:04:0000001:21214	1416,00	205,34	290761,44
19587	86:04:0000001:16757	822,00	455,26	374223,72
19588	86:04:0000001:149834	600,00	235,50	141300,00
19589	86:04:0000001:107311	832,00	386,87	321875,84
19590	86:04:0000001:34929	800,00	186,09	148872,00
19591	86:04:0000001:97967	1900,00	235,50	447450,00
19592	86:04:0000001:133676	10150,00	235,50	2390325,00
19593	86:04:0000001:6882	23560,00	162,02	3817191,20
19594	86:04:0000001:125664	2937,00	192,50	565372,50
19595	86:04:0000001:29889	54,00	285,55	15419,70
19596	86:04:0000001:21780	6840,00	0,31	2120,40
19597	86:00:0000000:12403	5735,00	0,31	1777,85
19598	86:04:0000000:14496	3904,00	0,37	1444,48
19599	86:04:0000001:110614	24010,00	162,02	3890100,20
19600	86:04:0000001:2395	16500,00	165,23	2726295,00

19601	86:04:0000001:104276	25500,00	160,42	4090710,00
19602	86:04:0000001:145647	115705,00	163,63	18932809,15
19603	86:04:0000001:24130	5600,00	182,88	1024128,00
19604	86:04:0000001:149954	3355,00	235,50	790102,50
19605	86:04:0000001:128106	20218,00	622,20	12579639,60
19606	86:04:0000000:15688	676,00	219,78	148571,28
19607	86:04:0000000:15399	8095,00	205,34	1662227,30
19608	86:04:0000018:940	1104,00	600,60	663062,40
19609	86:04:0000001:8477	900,00	213,36	192024,00
19610	86:04:0000001:29354	20100,00	189,30	3804930,00
19611	86:00:0000000:10439	33330000,00	0,54	17998200,00
19612	86:00:0000000:7787	31395,00	0,31	9732,45
19613	86:04:0000001:21165	21749,00	139,57	3035507,93
19614	86:04:0000001:25236	128255,00	571,20	73259256,00
19615	86:04:0000001:11501	20892,00	162,02	3384921,84
19616	86:04:0000001:12592	5786,00	182,88	1058143,68
19617	86:04:0000001:128919	4351,00	235,50	1024660,50
19618	86:04:0000001:37103	487700,00	137,96	67283092,00
19619	86:04:0000018:10904	813,00	244,65	198900,45
19620	86:04:0000001:94981	3600,00	221,38	796968,00
19621	86:04:0000018:11374	500,00	284,48	142240,00
19622	86:04:0000001:132912	22729,00	162,02	3682552,58
19623	86:04:0000001:137137	53,00	245,44	13008,32
19624	86:04:0000001:14290	155000,00	137,96	21383800,00
19625	86:04:0000001:35172	18600,00	190,90	3550740,00
19626	86:00:0000000:29525	18400,00	0,54	9936,00
19627	86:04:0000001:21144	39000,00	179,67	7007130,00
19628	86:04:0000001:155532	62644,00	235,50	14752662,00
19629	86:04:0000001:8271	99500,00	235,50	23432250,00
19630	86:04:0000001:120397	50,00	245,44	12272,00
19631	86:04:0000001:32166	10200,00	173,25	1767150,00
19632	86:04:0000001:28883	5600,00	235,50	1318800,00
19633	86:04:0000001:117357	654,00	219,78	143736,12
19634	86:04:0000001:2628	5600,00	0,31	1736,00
19635	86:04:0000021:174	930,00	114,79	106754,70
19636	86:04:0000001:9341	342,00	232,61	79552,62
19637	86:04:0000001:7326	14200,00	195,71	2779082,00
19638	86:04:0000001:11505	578,00	221,38	127957,64
19639	86:04:0000000:15635	4373,00	216,57	947060,61
19640	86:04:0000001:120345	25360,00	160,42	4068251,20
19641	86:04:0000001:126264	332,00	232,61	77226,52
19642	86:04:0000000:16065	11690,00	0,54	6312,60
19643	86:04:0000001:109464	242600,00	118,71	28799046,00
19644	86:04:0000001:124713	929,00	391,52	363722,08
19645	86:04:0000001:389	719,00	396,42	285025,98
19646	86:04:0000001:121605	575,00	455,26	261774,50
19647	86:04:0000001:128455	30068,00	235,50	7081014,00
19648	86:00:0000000:41311	1600,00	0,54	864,00
19649	86:04:0000001:11513	316,00	234,21	74010,36
19650	86:04:0000001:34986	174600,00	118,71	20726766,00
19651	86:04:0000001:112979	287,00	235,50	67588,50
19652	86:04:0000000:14258	20708,00	225,20	4663441,60
19653	86:04:0000001:146534	799,00	186,09	148685,91
19654	86:04:0000001:18164	360,00	455,26	163893,60
19655	86:04:0000001:159095	1000,00	235,50	235500,00
19656	86:04:0000001:98295	620,00	221,38	137255,60
19657	86:04:0000001:27430	630,00	0,37	233,10
19658	86:04:0000001:24791	25480,00	0,54	13759,20
19659	86:04:0000001:15090	15600,00	765,00	11934000,00
19660	86:04:0000001:138833	27134,00	235,50	6390057,00
19661	86:04:0000001:108974	93500,00	142,77	13348995,00
19662	86:04:0000001:101088	440300,00	137,96	60743788,00
19663	86:04:0000001:17714	1360,00	235,50	320280,00
19664	86:04:0000001:148804	1384355,00	306,00	423612630,00
19665	86:04:0000013:258	410,00	165,30	67773,00
19666	86:04:0000001:525	730,00	455,26	332339,80
19667	86:00:0000000:9390	23400,00	0,31	7254,00
19668	86:04:0000001:148755	82,00	211,75	17363,50
19669	86:04:0000001:36476	100,00	245,44	24544,00
19670	86:04:0000001:22498	7834,00	235,50	1844907,00
19671	86:04:0000001:22295	906,00	235,50	213363,00
19672	86:04:0000000:16574	6930,00	0,54	3742,20
19673	86:00:0000000:24005	715,00	0,31	221,65

19674	86:04:0000001:109995	17517,00	165,23	2894333,91
19675	86:04:0000001:100658	7714,00	178,07	1373631,98
19676	86:04:0000001:156471	583,00	455,26	265416,58
19677	86:04:0000012:918	595,00	258,28	153676,60
19678	86:04:0000001:8692	189600,00	137,96	26157216,00
19679	86:04:0000001:121181	834,00	455,26	379686,84
19680	86:04:0000001:160846	6036,00	210,15	1268465,40
19681	86:04:0000001:161622	236,00	240,63	56788,68
19682	86:04:0000001:37870	4700,00	235,50	1106850,00
19683	86:00:0000000:38696	20,00	285,55	5711,00
19684	86:00:0000000:9388	7311,00	0,54	3947,94
19685	86:04:0000001:96880	32,00	245,44	7854,08
19686	86:04:0000001:12573	2203,00	198,92	438220,76
19687	86:04:0000001:35759	15053,00	142,77	2149116,81
19688	86:04:0000001:105344	689,00	396,42	273133,38
19689	86:04:0000001:35596	886,00	235,50	208653,00
19690	86:04:0000001:121959	595,00	520,61	309762,95
19691	86:04:0000001:13455	3917,00	187,69	735181,73
19692	86:04:0000001:2464	5207,00	182,88	952256,16
19693	86:04:0000001:13342	252,00	239,03	60235,56
19694	86:04:0000003:328	470,00	165,44	77756,80
19695	86:04:0000001:148261	1229,00	235,50	289429,50
19696	86:04:0000002:948	1229,00	192,85	237012,65
19697	86:04:0000001:113528	270,00	237,42	64103,40
19698	86:04:0000001:37349	9600,00	235,50	2260800,00
19699	86:00:0000000:26964	4678,00	225,20	1053485,60
19700	86:04:0000001:359	650,00	444,19	288723,50
19701	86:04:0000001:105531	116,00	235,50	27318,00
19702	86:00:0000000:8369	10000,00	0,37	3700,00
19703	86:00:0000000:17735	400,00	266,30	106520,00
19704	86:04:0000001:4378	900,00	235,50	211950,00
19705	86:04:0000001:12407	24216,00	160,42	3884730,72
19706	86:04:0000018:7632	24,00	3192,65	76623,60
19707	86:04:0000001:15806	690,00	463,29	319670,10
19708	86:00:0000000:10365	3500,00	221,38	774830,00
19709	86:04:0000001:110762	839,00	453,74	380687,86
19710	86:04:0000001:11528	14546,00	168,44	2450128,24
19711	86:04:0000000:16297	563,00	0,54	304,02
19712	86:04:0000001:125584	10332,00	235,50	2433186,00
19713	86:04:0000001:133738	1429,00	235,50	336529,50
19714	86:00:0000000:16605	7600,00	225,20	1711520,00
19715	86:04:0000001:97698	43600,00	235,50	10267800,00
19716	86:04:0000001:133037	9057,00	174,86	1583707,02
19717	86:04:0000001:4054	10700,00	235,50	2519850,00
19718	86:00:0000000:17792	54009,00	235,50	12719119,50
19719	86:04:0000001:128479	16375,00	235,50	3856312,50
19720	86:04:0000007:168	530,00	146,93	77872,90
19721	86:04:0000003:4902	811,00	165,44	134171,84
19722	86:04:0000001:129767	143,00	1428,00	204204,00
19723	86:04:0000021:312	613,00	98,72	60515,36
19724	86:04:0000001:21867	17400,00	165,23	2875002,00
19725	86:04:0000001:30280	18699,00	163,63	3059717,37
19726	86:04:0000018:256	1436,00	600,60	862461,60
19727	86:04:0000001:100242	2600,00	194,11	504686,00
19728	86:04:0000001:101364	156900,00	235,50	36949950,00
19729	86:04:0000001:9345	18044,00	165,23	2981410,12
19730	86:04:0000018:9477	38744,00	861,33	33371369,52
19731	86:00:0000000:13285	872,00	250,26	218226,72
19732	86:00:0000000:12301	50,00	0,37	18,50
19733	86:04:0000001:1678	18600,00	190,90	3550740,00
19734	86:04:0000001:151755	104,00	235,50	24492,00
19735	86:00:0000000:28016	2275,00	225,20	512330,00
19736	86:04:0000001:2469	9101,00	174,86	1591400,86
19737	86:04:0000001:7096	3600,00	221,38	796968,00
19738	86:04:0000001:26615	200,00	0,37	74,00
19739	86:04:0000001:2929	8415,00	0,37	3113,55
19740	86:04:0000001:160118	637,00	235,50	150013,50
19741	86:04:0000001:4961	1400,00	150,23	210322,00
19742	86:04:0000001:22802	11070,00	235,50	2606985,00
19743	86:04:0000001:3298	900,00	386,87	348183,00
19744	86:04:0000000:16787	20999,00	189,30	3975110,70
19745	86:04:0000018:609	80,00	1550,40	124032,00
19746	86:04:0000001:95456	7000,00	235,50	1648500,00

19747	86:04:0000001:162210	16548,00	165,23	2734226,04
19748	86:04:0000001:127970	25478,00	235,50	6000069,00
19749	86:04:0000001:11014	18591,00	141,17	2624491,47
19750	86:04:0000001:4842	10000,00	202,13	2021300,00
19751	86:04:0000001:97993	700,00	219,78	153846,00
19752	86:00:0000000:5176	4140,00	0,37	1531,80
19753	86:00:0000000:23595	31600,00	0,54	17064,00
19754	86:04:0000001:21091	35500,00	155,61	5524155,00
19755	86:04:0000001:95355	100,00	235,50	23550,00
19756	86:04:0000001:8078	8300,00	176,46	1464618,00
19757	86:04:0000001:100150	534550,00	397,80	212643990,00
19758	86:04:0000001:23787	292,00	235,50	68766,00
19759	86:04:0000018:10348	691,00	284,48	196575,68
19760	86:04:0000001:111327	460,00	226,19	104047,40
19761	86:04:0000001:32211	1400,00	0,37	518,00
19762	86:04:0000010:165	1624,00	151,52	246068,48
19763	86:04:0000009:40	1588,00	153,82	244266,16
19764	86:04:0000001:161770	42736,00	663,00	28333968,00
19765	86:04:0000001:29765	3457,00	235,50	814123,50
19766	86:04:0000001:148264	1054,00	235,50	248217,00
19767	86:04:0000001:132492	1111,00	455,26	505793,86
19768	86:04:0000001:147251	45863,00	152,40	6989521,20
19769	86:04:0000001:116260	1097,00	577,92	633978,24
19770	86:04:0000001:34529	600,00	221,38	132828,00
19771	86:04:0000001:15236	7945,00	235,50	1871047,50
19772	86:04:0000001:2940	30702,00	157,21	4826661,42
19773	86:04:0000001:125318	10695,00	129,20	1381794,00
19774	86:04:0000001:29904	207,00	242,23	50141,61
19775	86:04:0000001:35446	5500,00	235,50	1295250,00
19776	86:04:0000001:143312	142242,00	235,50	33497991,00
19777	86:04:0000001:108267	22688,00	162,02	3675909,76
19778	86:04:0000001:134534	19926,00	162,02	3228410,52
19779	86:04:0000003:34	220,00	3415,95	751509,00
19780	86:00:0000000:2096	12378,00	0,54	6684,12
19781	86:04:0000001:147199	24287,00	137,96	3350634,52
19782	86:00:0000000:28019	8882,00	225,20	2000226,40
19783	86:04:0000023:1285	231,00	202,03	46668,93
19784	86:04:0000001:27421	642,00	0,37	237,54
19785	86:04:0000001:104473	4600,00	216,57	996222,00
19786	86:04:0000000:15738	8921,00	235,50	2100895,50
19787	86:04:0000001:6120	13500,00	170,05	2295675,00
19788	86:04:0000001:8573	4340,00	235,50	1022070,00
19789	86:04:0000001:122059	858,00	455,26	390613,08
19790	86:04:0000001:161921	1640,00	202,13	331493,20
19791	86:04:0000001:108666	6200,00	235,50	1460100,00
19792	86:00:0000000:30942	600,00	225,20	135120,00
19793	86:04:0000001:160955	5326,00	157,21	837300,46
19794	86:04:0000001:115148	3680,00	189,30	696624,00
19795	86:04:0000001:9020	26000,00	160,42	4170920,00
19796	86:04:0000000:17539	2900,00	224,59	651311,00
19797	86:04:0000001:100453	1020,00	211,75	215985,00
19798	86:04:0000001:160875	46249,00	652,80	30191347,20
19799	86:04:0000001:98531	16210,00	235,50	3817455,00
19800	86:04:0000001:7417	100,00	235,50	23550,00
19801	86:04:0000001:118825	33532,00	155,61	5217914,52
19802	86:04:0000001:131499	631,00	396,42	250141,02
19803	86:04:0000001:9034	5599,00	211,75	1185588,25
19804	86:04:0000012:61	1000,00	223,99	223990,00
19805	86:00:0000000:11259	42,00	285,55	11993,10
19806	86:04:0000001:149330	489,00	1040,40	508755,60
19807	86:04:0000001:36451	18600,00	190,90	3550740,00
19808	86:04:0000000:16128	186064,00	160,42	29848386,88
19809	86:00:0000000:38919	11094,00	200,53	2224679,82
19810	86:04:0000001:7609	7280,00	235,50	1714440,00
19811	86:00:0000000:16340	20200,00	0,54	10908,00
19812	86:00:0000000:7965	4624,00	216,57	1001419,68
19813	86:04:0000001:8234	900,00	235,50	211950,00
19814	86:04:0000001:3567	3700,00	235,50	871350,00
19815	86:04:0000001:116745	85190,00	142,77	12162576,30
19816	86:04:0000001:24485	22000,00	187,69	4129180,00
19817	86:04:0000012:8	864,00	1751,20	1513036,80
19818	86:04:0000001:7141	41800,00	178,07	7443326,00
19819	86:04:0000001:4508	11413,00	235,50	2687761,50

19820	86:04:0000001:101512	16500,00	165,23	2726295,00
19821	86:04:0000000:14440	2069,00	231,00	477939,00
19822	86:04:0000001:154555	50291,00	235,50	11843530,50
19823	86:04:0000001:29042	20930,00	2745,68	57467082,40
19824	86:04:0000001:16352	620,00	491,95	305009,00
19825	86:04:0000001:128231	41361,00	966,22	39963825,42
19826	86:04:0000001:115379	596,00	444,19	264737,24
19827	86:00:0000000:24656	57190,00	128,34	7339764,60
19828	86:04:0000010:80	1650,00	151,52	250008,00
19829	86:04:0000001:124182	2000,00	200,53	401060,00
19830	86:04:0000001:11065	5855,00	211,75	1239796,25
19831	86:04:0000001:96586	800,00	216,57	173256,00
19832	86:04:0000001:21833	200,00	243,84	48768,00
19833	86:04:0000001:3812	21997,00	187,69	4128616,93
19834	86:04:0000001:21634	368700,00	137,96	50865852,00
19835	86:04:0000001:30800	3600,00	221,38	796968,00
19836	86:04:0000001:24955	34500,00	235,50	8124750,00
19837	86:04:0000001:8887	59900,00	149,19	8936481,00
19838	86:04:0000001:122678	533,00	455,26	242653,58
19839	86:04:0000018:766	8,00	4073,04	32584,32
19840	86:00:0000000:10887	240,00	225,20	54048,00
19841	86:04:0000001:128357	1837,00	202,13	371312,81
19842	86:04:0000001:110314	4800,00	235,50	1130400,00
19843	86:04:0000001:36481	3400,00	190,90	649060,00
19844	86:04:0000001:4136	600,00	221,38	132828,00
19845	86:04:0000018:7984	1066,00	210,52	224414,32
19846	86:04:0000001:27929	16100,00	166,84	2686124,00
19847	86:04:0000001:12568	6471,00	181,27	1172998,17
19848	86:04:0000001:11277	5202,00	182,88	951341,76
19849	86:04:0000001:25952	2100,00	0,42	882,00
19850	86:04:0000000:17018	69248,00	0,54	37393,92
19851	86:04:0000001:10742	10807,00	173,25	1872312,75
19852	86:04:0000001:13562	8237,00	152,40	1255318,80
19853	86:04:0000001:17781	3600,00	190,90	687240,00
19854	86:04:0000000:1363	1585,00	237,42	376310,70
19855	86:04:0000001:119640	41308,00	152,40	6295339,20
19856	86:04:0000001:131232	4767,00	235,50	1122628,50
19857	86:04:0000000:16778	182976,00	225,20	41206195,20
19858	86:04:0000001:100095	3300,00	192,50	635250,00
19859	86:04:0000001:30400	252,00	277,53	69937,56
19860	86:04:0000001:13897	900,00	235,50	211950,00
19861	86:04:0000000:13769	8800,00	203,73	1792824,00
19862	86:04:0000001:120140	3600,00	221,38	796968,00
19863	86:04:0000001:36520	5000,00	184,48	922400,00
19864	86:04:0000001:145	243800,00	137,96	33634648,00
19865	86:04:0000001:777	9600,00	202,13	1940448,00
19866	86:00:0000000:21655	1600,00	225,20	360320,00
19867	86:04:0000018:611	14800,00	652,80	9661440,00
19868	86:04:0000001:95398	12770,00	235,50	3007335,00
19869	86:04:0000001:139112	801,00	455,26	364663,26
19870	86:04:0000001:142631	7762,00	235,50	1827951,00
19871	86:04:0000001:37874	5155,00	235,50	1214002,50
19872	86:04:0000001:1433	18600,00	163,63	3043518,00
19873	86:00:0000000:13726	18900,00	225,20	4256280,00
19874	86:04:0000001:120449	249,00	235,50	58639,50
19875	86:04:0000001:101750	580,00	221,38	128400,40
19876	86:04:0000001:36407	11000,00	795,60	8751600,00
19877	86:00:0000000:19731	168,00	285,55	47972,40
19878	86:04:0000001:152929	3181,00	938,40	2985050,40
19879	86:04:0000001:11647	2503,00	227,80	570183,40
19880	86:04:0000001:6585	13800,00	235,50	3249900,00
19881	86:04:0000001:15621	1339,00	150,23	201157,97
19882	86:04:0000003:181	632,00	165,44	104558,08
19883	86:04:0000001:100958	14000,00	195,71	2739940,00
19884	86:04:0000001:107617	13500,00	235,50	3179250,00
19885	86:04:0000000:1302	29041,00	225,20	6540033,20
19886	86:04:0000001:3887	12870,00	775,20	9976824,00
19887	86:04:0000001:131068	13215,00	170,05	2247210,75
19888	86:04:0000001:35972	14000,00	195,71	2739940,00
19889	86:04:0000001:29219	5400,00	213,36	1152144,00
19890	86:04:0000001:160461	129,00	245,44	31661,76
19891	86:04:0000001:25434	5000,00	0,54	2700,00
19892	86:04:0000001:1477	18600,00	190,90	3550740,00

19893	86:00:0000000:17229	64600,00	171,65	11088590,00
19894	86:00:0000000:17484	3800,00	219,78	835164,00
19895	86:04:0000001:124171	1115,00	455,26	507614,90
19896	86:04:0000001:146407	11704,00	171,65	2008991,60
19897	86:04:0000001:7718	3400,00	190,90	649060,00
19898	86:04:0000001:120964	16,00	285,55	4568,80
19899	86:04:0000013:196	1230,00	165,30	203319,00
19900	86:04:0000001:112735	1781,00	235,50	419425,50
19901	86:04:0000001:95119	22900,00	187,69	4298101,00
19902	86:04:0000001:9401	23934,00	162,02	3877786,68
19903	86:04:0000001:16148	600,00	150,23	90138,00
19904	86:00:0000000:21477	10800,00	225,20	2432160,00
19905	86:00:0000000:41226	1700,00	235,82	400894,00
19906	86:04:0000001:22904	3600,00	235,50	847800,00
19907	86:04:0000001:110445	898,00	448,96	403166,08
19908	86:04:0000001:9589	5397,00	182,88	987003,36
19909	86:04:0000000:15292	627,00	221,38	138805,26
19910	86:04:0000001:34565	20100,00	162,02	3256602,00
19911	86:04:0000001:141978	60624,00	149,19	9044494,56
19912	86:04:0000018:10775	342,00	4099,14	1401905,88
19913	86:04:0000016:96	220,00	280,74	61762,80
19914	86:04:0000001:3318	600,00	235,50	141300,00
19915	86:04:0000001:21377	1040,00	455,26	473470,40
19916	86:04:0000001:36629	3143,00	192,50	605027,50
19917	86:04:0000001:3925	10910,00	147,59	1610206,90
19918	86:04:0000001:127743	736,00	455,26	335071,36
19919	86:00:0000000:24595	600,00	0,42	252,00
19920	86:04:0000018:818	600,00	284,48	170688,00
19921	86:04:0000001:136507	12523,00	235,50	2949166,50
19922	86:04:0000001:96433	2200,00	235,50	518100,00
19923	86:04:0000000:17562	7084,00	225,20	1595316,80
19924	86:00:0000000:4993	7016,00	208,55	1463186,80
19925	86:04:0000001:146589	45724,00	129,94	5941376,56
19926	86:04:0000001:15593	700,00	150,23	105161,00
19927	86:00:0000000:2429	43,00	285,55	12278,65
19928	86:04:0000000:16724	10265,00	0,54	5543,10
19929	86:04:0000001:152403	1409,00	205,34	289324,06
19930	86:04:0000023:295	550,00	167,59	92174,50
19931	86:04:0000001:161	5680,00	211,75	1202740,00
19932	86:04:0000001:133143	15341,00	142,77	2190234,57
19933	86:04:0000001:113188	1420,00	205,34	291582,80
19934	86:04:0000001:30890	346,00	232,61	80483,06
19935	86:04:0000000:16357	2056,00	235,50	484188,00
19936	86:04:0000000:16122	121571,00	162,02	19696933,42
19937	86:04:0000001:2019	8600,00	203,73	1752078,00
19938	86:04:0000001:133580	991,00	211,75	209844,25
19939	86:04:0000001:95403	1600,00	235,50	376800,00
19940	86:04:0000001:153572	203,00	235,50	47806,50
19941	86:04:0000001:128782	24390,00	137,96	3364844,40
19942	86:04:0000001:12355	1769,00	202,13	357567,97
19943	86:00:0000000:9379	3349,00	0,37	1239,13
19944	86:00:0000000:36098	4621,00	0,54	2495,34
19945	86:04:0000001:108094	754,00	391,52	295206,08
19946	86:00:0000000:36136	27370,00	0,54	14779,80
19947	86:04:0000001:156042	4722,00	184,48	871114,56
19948	86:04:0000001:122847	1299,00	582,70	756927,30
19949	86:04:0000001:101921	1009,00	573,14	578298,26
19950	86:04:0000001:100916	9800,00	173,25	1697850,00
19951	86:04:0000001:134531	10827,00	683,40	7399171,80
19952	86:04:0000001:132253	207,00	378,57	78363,99
19953	86:04:0000001:142095	15176,00	166,84	2531963,84
19954	86:04:0000001:103989	32600,00	235,50	7677300,00
19955	86:04:0000001:107144	692,00	587,47	406529,24
19956	86:04:0000021:31	1500,00	84,94	127410,00
19957	86:04:0000001:26176	100,00	245,44	24544,00
19958	86:04:0000023:30	1400,00	167,59	234626,00
19959	86:04:0000001:32744	30,00	245,44	7363,20
19960	86:04:0000001:13997	900,00	958,80	862920,00
19961	86:04:0000018:9262	804,00	284,48	228721,92
19962	86:04:0000001:132232	157,00	235,50	36973,50
19963	86:04:0000001:11116	469,00	226,19	106083,11
19964	86:04:0000000:16057	46183,00	235,50	10876096,50
19965	86:04:0000001:136128	2817,00	192,50	542272,50

19966	86:04:0000001:16582	873,00	455,26	397441,98
19967	86:04:0000001:116672	2870,00	235,50	675885,00
19968	86:04:0000001:125885	28849,00	158,82	4581798,18
19969	86:04:0000001:108715	16331,00	166,84	2724664,04
19970	86:04:0000000:16935	347,00	0,54	187,38
19971	86:04:0000001:128126	13445,00	170,05	2286322,25
19972	86:04:0000001:121067	390,00	231,00	90090,00
19973	86:04:0000001:26375	46400,00	235,50	10927200,00
19974	86:04:0000001:160496	8495,00	176,46	1499027,70
19975	86:04:0000001:21045	1500,00	237,42	356130,00
19976	86:04:0000001:136185	68913,00	235,50	16229011,50
19977	86:04:0000001:23932	75269,00	235,50	17725849,50
19978	86:04:0000022:150	915,00	202,41	185205,15
19979	86:04:0000020:27	1240,00	114,79	142339,60
19980	86:04:0000001:153944	4700,00	214,96	1010312,00
19981	86:04:0000001:6632	700,00	219,78	153846,00
19982	86:04:0000001:99295	5100,00	235,50	1201050,00
19983	86:00:0000000:21677	8300,00	225,20	1869160,00
19984	86:00:0000000:23977	25184,00	235,50	5930832,00
19985	86:04:0000001:24085	21204,00	0,31	6573,24
19986	86:04:0000001:4798	15600,00	235,50	3673800,00
19987	86:04:0000001:13882	6658,00	179,67	1196242,86
19988	86:04:0000001:157756	9,00	235,50	2119,50
19989	86:04:0000001:106630	59611,00	0,31	18479,41
19990	86:00:0000000:10416	4100,00	218,17	894497,00
19991	86:04:0000001:105335	851,00	396,42	337353,42
19992	86:04:0000001:25458	1600,00	0,42	672,00
19993	86:04:0000003:22	200,00	2884,58	576916,00
19994	86:04:0000001:37159	362000,00	235,50	85251000,00
19995	86:04:0000001:32285	10900,00	173,25	1888425,00
19996	86:04:0000001:135061	39788,00	179,67	7148709,96
19997	86:00:0000000:13488	42360,00	225,20	9539472,00
19998	86:04:0000018:9827	1089,00	600,60	654053,40
19999	86:04:0000001:30407	3111,00	192,50	598867,50
20000	86:04:0000001:119146	193,00	243,84	47061,12
20001	86:04:0000001:5110	700,00	0,37	259,00
20002	86:04:0000001:35714	18200,00	0,54	9828,00
20003	86:00:0000000:15979	366800,00	160,42	58842056,00
20004	86:04:0000000:16896	730,00	253,46	185025,80
20005	86:04:0000001:687	14600,00	195,71	2857366,00
20006	86:04:0000001:13632	3197,00	165,23	528240,31
20007	86:04:0000001:96497	8400,00	0,31	2604,00
20008	86:04:0000001:481	650,00	396,42	257673,00
20009	86:04:0000001:121627	47,00	235,50	11068,50
20010	86:04:0000001:13251	840,00	214,96	180566,40
20011	86:04:0000001:97326	122956,00	235,50	28956138,00
20012	86:04:0000001:122506	731,00	515,83	377071,73
20013	86:00:0000000:22824	10900,00	200,53	2185777,00
20014	86:04:0000001:108712	53300,00	150,79	8037107,00
20015	86:04:0000001:115592	400,00	229,40	91760,00
20016	86:04:0000001:116607	32241,00	591,60	19073775,60
20017	86:04:0000001:23330	24000,00	162,02	3888480,00
20018	86:00:0000000:10082	600,00	258,28	154968,00
20019	86:00:0000000:28309	245000,00	225,20	55174000,00
20020	86:04:0000001:37931	4500,00	0,54	2430,00
20021	86:04:0000001:2643	28500,00	158,82	4526370,00
20022	86:04:0000001:17815	15906,00	166,84	2653757,04
20023	86:04:0000000:15144	44600,00	129,94	5795324,00
20024	86:04:0000001:102794	444,00	311,55	138328,20
20025	86:00:0000000:10057	1800,00	0,37	666,00
20026	86:00:0000000:33247	560,00	235,50	131880,00
20027	86:04:0000001:105175	4500,00	216,57	974565,00
20028	86:04:0000001:443	650,00	150,23	97649,50
20029	86:04:0000001:161941	464,00	235,50	109272,00
20030	86:04:0000001:22799	4150,00	235,50	977325,00
20031	86:04:0000001:36118	77765,00	144,38	11227710,70
20032	86:04:0000001:156352	4983,00	110,69	551568,27
20033	86:04:0000001:7500	400,00	266,30	106520,00
20034	86:04:0000001:17555	4800,00	235,50	1130400,00
20035	86:04:0000000:18062	7283,00	225,20	1640131,60
20036	86:04:0000018:10291	1434,00	284,48	407944,32
20037	86:04:0000001:162191	5494,00	182,88	1004742,72
20038	86:04:0000001:5564	530,00	222,98	118179,40

20039	86:04:0000001:25950	108581,00	428,40	46516100,40
20040	86:04:0000001:107584	36769,00	235,50	8659099,50
20041	86:04:0000001:9361	3921,00	187,69	735932,49
20042	86:04:0000001:120147	3600,00	221,38	796968,00
20043	86:04:0000001:16461	130,00	458,52	59607,60
20044	86:04:0000000:15881	2200,00	231,00	508200,00
20045	86:04:0000018:7520	33320,00	63,65	2120818,00
20046	86:04:0000021:319	917,00	176,46	161813,82
20047	86:04:0000001:151051	17858,00	235,50	4205559,00
20048	86:04:0000001:17332	4700,00	184,48	867056,00
20049	86:04:0000001:24920	600,00	258,28	154968,00
20050	86:00:0000000:1468	240,00	225,20	54048,00
20051	86:04:0000001:144175	12097,00	171,65	2076450,05
20052	86:04:0000001:129236	30281,00	235,50	7131175,50
20053	86:00:0000000:16266	1100,00	243,84	268224,00
20054	86:04:0000001:4249	100,00	235,50	23550,00
20055	86:04:0000009:674	411,00	268,61	110398,71
20056	86:04:0000001:8262	300,00	235,50	70650,00
20057	86:04:0000001:5184	1300,00	206,94	269022,00
20058	86:00:0000000:7698	109240,00	0,37	40418,80
20059	86:00:0000000:21423	162000,00	225,20	36482400,00
20060	86:04:0000001:2008	14710,00	195,71	2878894,10
20061	86:04:0000001:162666	137,00	235,50	32263,50
20062	86:04:0000001:132777	11220,00	173,25	1943865,00
20063	86:04:0000020:49	1160,00	98,72	114515,20
20064	86:04:0000001:18219	360,00	198,92	71611,20
20065	86:04:0000001:17047	67000,00	378,57	25364190,00
20066	86:04:0000001:131084	95,00	245,44	23316,80
20067	86:04:0000001:137318	25828,00	160,42	4143327,76
20068	86:04:0000018:392	223240,00	1744,60	389464504,00
20069	86:04:0000000:14978	8327,00	205,34	1709866,18
20070	86:04:0000001:13114	445,00	227,80	101371,00
20071	86:04:0000001:9843	2501,00	227,80	569727,80
20072	86:04:0000001:97943	3800,00	189,30	719340,00
20073	86:04:0000001:21647	3391,00	235,50	798580,50
20074	86:04:0000001:13054	3284,00	192,50	632170,00
20075	86:04:0000018:7101	10290,00	861,33	8863085,70
20076	86:04:0000001:38042	10300,00	173,25	1784475,00
20077	86:04:0000001:131130	128,00	235,50	30144,00
20078	86:04:0000001:8328	3600,00	221,38	796968,00
20079	86:04:0000001:94792	3600,00	221,38	796968,00
20080	86:04:0000001:4210	7600,00	235,50	1789800,00
20081	86:04:0000001:100836	4000,00	187,69	750760,00
20082	86:04:0000001:150331	3232,00	192,50	622160,00
20083	86:04:0000001:24311	683,00	235,50	160846,50
20084	86:04:0000003:42	206,00	2808,67	578586,02
20085	86:04:0000001:10587	152,00	245,44	37306,88
20086	86:00:0000000:7419	21,00	225,20	4729,20
20087	86:04:0000001:100102	1600,00	237,42	379872,00
20088	86:04:0000001:11026	7934,00	152,40	1209141,60
20089	86:04:0000002:181	2100,00	231,00	485100,00
20090	86:04:0000001:148812	60698,00	235,50	14294379,00
20091	86:04:0000001:1147	10600,00	795,60	8433360,00
20092	86:04:0000001:22650	3000,00	224,59	673770,00
20093	86:04:0000001:109601	895,00	420,31	376177,45
20094	86:04:0000001:1858	11357,00	198,92	2259134,44
20095	86:04:0000001:25846	7846,00	235,50	1847733,00
20096	86:04:0000001:105240	15900,00	235,50	3744450,00
20097	86:04:0000001:132674	1001,00	235,50	235735,50
20098	86:04:0000001:20702	2590,00	235,50	609945,00
20099	86:04:0000001:110573	230,00	242,23	55712,90
20100	86:04:0000001:16	3900,00	189,30	738270,00
20101	86:04:0000001:126708	1206,00	150,23	181177,38
20102	86:04:0000001:94870	36000,00	181,27	6525720,00
20103	86:04:0000012:41	1329,00	240,63	319797,27
20104	86:04:0000001:98504	1670,00	235,50	393285,00
20105	86:04:0000001:1162	10000,00	805,80	8058000,00
20106	86:04:0000001:96464	12400,00	235,50	2920200,00
20107	86:04:0000000:16040	14969,00	0,54	8083,26
20108	86:04:0000001:143592	1288,00	206,94	266538,72
20109	86:04:0000001:141809	12580,00	235,50	2962590,00
20110	86:04:0000001:14187	31458,00	134,75	4238965,50
20111	86:00:0000000:4527	12777,00	0,31	3960,87

20112	86:04:0000001:1213	9600,00	816,00	7833600,00
20113	86:00:0000000:28999	1000,00	0,37	370,00
20114	86:00:0000000:13957	440200,00	225,20	99133040,00
20115	86:04:0000001:24788	6320,00	0,54	3412,80
20116	86:04:0000000:16351	85,00	285,55	24271,75
20117	86:04:0000001:23873	3600,00	221,38	796968,00
20118	86:04:0000001:38044	700,00	189,30	132510,00
20119	86:04:0000001:149467	8869,00	150,79	1337356,51
20120	86:04:0000001:127988	27495,00	235,50	6475072,50
20121	86:04:0000001:122898	400,00	582,70	233080,00
20122	86:04:0000001:7056	12600,00	197,32	2486232,00
20123	86:04:0000001:107898	13300,00	235,50	3132150,00
20124	86:04:0000001:25285	2100,00	235,50	494550,00
20125	86:04:0000001:35824	1333,00	206,94	275851,02
20126	86:04:0000001:121534	413,00	455,26	188022,38
20127	86:04:0000001:142306	782,00	391,52	306168,64
20128	86:04:0000001:98676	1243,00	235,50	292726,50
20129	86:04:0000001:105306	9100,00	235,50	2143050,00
20130	86:00:0000000:20437	6878,00	235,50	1619769,00
20131	86:04:0000001:24938	350,00	235,50	82425,00
20132	86:04:0000001:12697	21552,00	162,02	3491855,04
20133	86:04:0000001:102561	27400,00	158,82	4351668,00
20134	86:04:0000001:126608	5721,00	867,00	4960107,00
20135	86:04:0000001:21608	27000,00	158,82	4288140,00
20136	86:04:0000001:992	7500,00	178,07	1335525,00
20137	86:04:0000001:2382	14462,00	235,50	3405801,00
20138	86:04:0000001:24867	50400,00	235,50	11869200,00
20139	86:04:0000001:132806	5375,00	182,88	982980,00
20140	86:00:0000000:28739	976200,00	160,42	156602004,00
20141	86:00:0000000:27187	292,00	235,50	68766,00
20142	86:04:0000001:123412	1990,00	235,50	468645,00
20143	86:04:0000001:155379	2122,00	198,92	422108,24
20144	86:04:0000000:13856	16100,00	194,11	3125171,00
20145	86:04:0000001:149036	2308,00	197,32	455414,56
20146	86:04:0000001:15673	600,00	439,41	263646,00
20147	86:04:0000001:149263	23,00	235,50	5416,50
20148	86:04:0000018:10065	7400,00	622,20	4604280,00
20149	86:04:0000001:26602	200,00	0,37	74,00
20150	86:04:0000004:221	406,00	227,80	92486,80
20151	86:04:0000001:25197	1400,00	176,46	247044,00
20152	86:04:0000001:16750	580,00	455,26	264050,80
20153	86:04:0000001:1359	18600,00	190,90	3550740,00
20154	86:04:0000001:137234	10488,00	173,25	1817046,00
20155	86:04:0000001:129893	67359,00	147,59	9941514,81
20156	86:04:0000001:113285	2124,00	235,50	500202,00
20157	86:04:0000000:16794	23455,00	187,69	4402268,95
20158	86:04:0000001:7001	58300,00	149,19	8697777,00
20159	86:04:0000001:124451	821,00	487,17	399966,57
20160	86:04:0000001:6465	870,00	235,50	204885,00
20161	86:04:0000001:112820	4398,00	186,09	818423,82
20162	86:00:0000000:30985	800,00	0,37	296,00
20163	86:04:0000001:24329	20136,00	0,54	10873,44
20164	86:04:0000001:35616	5871,00	235,50	1382620,50
20165	86:04:0000001:134011	1201,00	455,26	546767,26
20166	86:00:0000000:27960	2300,00	229,40	527620,00
20167	86:04:0000018:9832	1030,00	600,60	618618,00
20168	86:04:0000001:98968	22000,00	966,22	21256840,00
20169	86:04:0000002:205	1960,00	192,85	377986,00
20170	86:04:0000001:3365	8242,00	205,34	1692412,28
20171	86:04:0000001:35305	7424,00	235,50	1748352,00
20172	86:04:0000023:219	780,00	167,59	130720,20
20173	86:04:0000001:7777	190,00	0,37	70,30
20174	86:00:0000000:14659	30200,00	182,88	5522976,00
20175	86:04:0000000:1557	256800,00	160,42	41195856,00
20176	86:04:0000001:98429	23000,00	966,22	22223060,00
20177	86:04:0000001:6387	17600,00	192,50	3388000,00
20178	86:04:0000000:15343	10011,00	202,13	2023523,43
20179	86:04:0000001:142887	4036,00	235,50	950478,00
20180	86:04:0000001:104606	5300,00	235,50	1248150,00
20181	86:04:0000000:17905	55,00	285,55	15705,25
20182	86:04:0000000:15078	1917,00	232,61	445913,37
20183	86:04:0000001:21614	25800,00	160,42	4138836,00
20184	86:04:0000001:106043	3730,00	235,50	878415,00

20185	86:04:0000001:162265	4640,00	186,09	863457,60
20186	86:04:0000001:128154	1067,00	211,75	225937,25
20187	86:00:0000000:13334	406,00	266,30	108117,80
20188	86:04:0000001:25502	1500,00	203,73	305595,00
20189	86:04:0000001:130303	704,00	235,50	165792,00
20190	86:04:0000001:133724	4583,00	0,42	1924,86
20191	86:04:0000001:37039	236000,00	235,50	55578000,00
20192	86:04:0000001:130958	152,00	235,50	35796,00
20193	86:04:0000001:148757	8940,00	174,86	1563248,40
20194	86:04:0000001:114373	395,00	231,00	91245,00
20195	86:00:0000000:21410	2256,00	235,50	531288,00
20196	86:04:0000001:3474	22400,00	162,02	3629248,00
20197	86:04:0000001:104069	18940,00	235,50	4460370,00
20198	86:04:0000001:4716	12000,00	198,92	2387040,00
20199	86:04:0000001:8671	148680,00	137,96	20511892,80
20200	86:04:0000002:946	1738,00	289,27	502751,26
20201	86:00:0000000:5747	39214,00	0,42	16469,88
20202	86:04:0000001:12420	234,00	240,63	56307,42
20203	86:04:0000018:10982	919,00	284,48	261437,12
20204	86:04:0000001:10273	14952,00	235,50	3521196,00
20205	86:04:0000001:23127	4800,00	235,50	1130400,00
20206	86:04:0000001:124837	485,00	455,26	220801,10
20207	86:04:0000018:9904	619,00	244,65	151438,35
20208	86:04:0000001:133106	11789,00	171,65	2023581,85
20209	86:04:0000001:100867	15200,00	142,77	2170104,00
20210	86:04:0000001:12627	103,00	235,50	24256,50
20211	86:04:0000001:115759	7584,00	178,07	1350482,88
20212	86:04:0000001:122073	6408,00	181,27	1161578,16
20213	86:04:0000001:15905	579,00	455,26	263595,54
20214	86:04:0000001:113201	236620,00	118,71	28089160,20
20215	86:04:0000001:4089	470,00	226,19	106309,30
20216	86:04:0000013:301	1120,00	247,95	277704,00
20217	86:04:0000001:4745	81000,00	0,42	34020,00
20218	86:04:0000001:13820	96,00	245,44	23562,24
20219	86:04:0000001:148265	28,00	235,50	6594,00
20220	86:04:0000015:407	100,00	451,53	45153,00
20221	86:04:0000001:8869	21400,00	235,50	5039700,00
20222	86:04:0000001:113430	2200,00	171,65	377630,00
20223	86:04:0000001:2024	22170,00	162,02	3591983,40
20224	86:04:0000001:112673	1845,00	235,50	434497,50
20225	86:04:0000001:133315	1978,00	235,50	465819,00
20226	86:04:0000001:7868	17500,00	165,23	2891525,00
20227	86:04:0000018:11736	22361,00	861,33	19260200,13
20228	86:04:0000001:105176	10670,00	200,53	2139655,10
20229	86:04:0000023:262	570,00	6,86	3910,20
20230	86:04:0000001:22951	22000,00	0,42	9240,00
20231	86:04:0000001:17802	690,00	189,30	130617,00
20232	86:00:0000000:40074	1600,00	237,42	379872,00
20233	86:04:0000001:22570	1876,00	235,50	441798,00
20234	86:04:0000001:37705	11900,00	171,65	2042635,00
20235	86:04:0000018:8512	1406,00	284,48	399978,88
20236	86:04:0000001:6469	658,00	396,42	260844,36
20237	86:04:0000001:105246	270900,00	160,42	43457778,00
20238	86:04:0000001:6795	8490,00	235,50	1999395,00
20239	86:04:0000000:13726	55900,00	173,25	9684675,00
20240	86:04:0000001:127858	27,00	245,44	6626,88
20241	86:04:0000012:597	800,00	229,58	183664,00
20242	86:04:0000001:27523	600,00	0,37	222,00
20243	86:00:0000000:6131	5700,00	211,75	1206975,00
20244	86:04:0000001:17106	1460,00	396,42	578773,20
20245	86:00:0000000:37118	4200,00	0,54	2268,00
20246	86:04:0000001:145516	170,00	245,44	41724,80
20247	86:04:0000004:247	2490,00	941,27	2343762,30
20248	86:04:0000018:7327	466,00	244,65	114006,90
20249	86:00:0000000:31785	4300,00	216,57	931251,00
20250	86:04:0000018:10802	196,00	624,62	122425,52
20251	86:04:0000001:104962	1642,00	202,13	331897,46
20252	86:04:0000001:137235	6938,00	179,67	1246550,46
20253	86:04:0000001:95165	1500,00	1580,49	2370735,00
20254	86:00:0000000:9892	19,00	0,31	5,89
20255	86:04:0000001:112651	700502,00	137,96	96641255,92
20256	86:00:0000000:27869	16000,00	0,37	5920,00
20257	86:04:0000001:142220	86400,00	166,84	14414976,00

20258	86:04:0000015:60	13,00	1182,06	15366,78
20259	86:04:0000001:153350	7951,00	176,46	1403033,46
20260	86:04:0000001:4595	15600,00	142,77	2227212,00
20261	86:04:0000001:24425	3600,00	221,38	796968,00
20262	86:04:0000000:14946	37900,00	179,67	6809493,00
20263	86:04:0000001:131233	20359,00	139,57	2841505,63
20264	86:04:0000001:13371	8547,00	176,46	1508203,62
20265	86:04:0000001:2881	3558,00	0,37	1316,46
20266	86:04:0000001:36911	23263,00	187,69	4366232,47
20267	86:04:0000018:793	7200,00	2960,49	21315528,00
20268	86:04:0000001:17223	83188,00	144,38	12010683,44
20269	86:04:0000003:4925	12952,00	1006,50	13036188,00
20270	86:04:0000001:116360	6510,00	181,27	1180067,70
20271	86:04:0000001:36984	3600,00	221,38	796968,00
20272	86:04:0000001:31509	3605,00	219,78	792306,90
20273	86:04:0000001:8921	192800,00	137,96	26598688,00
20274	86:00:0000000:11831	1347370,00	160,42	216145095,40
20275	86:04:0000001:156062	1382,00	235,50	325461,00
20276	86:04:0000001:107539	2196,00	235,50	517158,00
20277	86:00:0000000:14825	63573,00	225,20	14316639,60
20278	86:00:0000000:8349	6979,00	0,31	2163,49
20279	86:00:0000000:31272	7400,00	0,54	3996,00
20280	86:04:0000001:161116	1617,00	235,50	380803,50
20281	86:04:0000001:147444	881,00	455,26	401084,06
20282	86:04:0000001:120277	499,00	311,55	155463,45
20283	86:04:0000001:14492	6800,00	235,50	1601400,00
20284	86:04:0000018:735	2705,00	2885,30	7804736,50
20285	86:00:0000000:24003	18710,00	0,37	6922,70
20286	86:04:0000000:14867	8940,00	203,73	1821346,20
20287	86:04:0000001:121328	2556,00	195,71	500234,76
20288	86:04:0000001:9880	14747,00	168,44	2483984,68
20289	86:04:0000001:9991	12,00	285,55	3426,60
20290	86:04:0000001:129216	4458,00	186,09	829589,22
20291	86:04:0000000:17136	2329,00	229,40	534272,60
20292	86:00:0000000:15769	8300,00	0,37	3071,00
20293	86:04:0000000:16218	35558,00	181,27	6445598,66
20294	86:04:0000001:134024	10,00	245,44	2454,40
20295	86:00:0000000:7632	13100,00	0,54	7074,00
20296	86:04:0000001:21965	3012,00	235,50	709326,00
20297	86:04:0000001:18042	2500,00	195,71	489275,00
20298	86:04:0000001:104537	63146,00	147,59	9319718,14
20299	86:04:0000001:3282	230800,00	235,50	54353400,00
20300	86:04:0000001:2720	7100,00	235,50	1672050,00
20301	86:04:0000001:2511	7737,00	178,07	1377727,59
20302	86:04:0000001:147830	835,00	235,50	196642,50
20303	86:04:0000001:9653	1751,00	202,13	353929,63
20304	86:04:0000018:477	973,00	861,33	838074,09
20305	86:00:0000000:9485	937,00	0,31	290,47
20306	86:04:0000001:157290	3213,00	192,50	618502,50
20307	86:04:0000004:274	447,00	167,59	74912,73
20308	86:04:0000001:136506	18408,00	235,50	4335084,00
20309	86:04:0000001:143281	3851,00	189,30	728994,30
20310	86:00:0000000:18723	180000,00	160,42	28875600,00
20311	86:04:0000001:7137	684,00	150,23	102757,32
20312	86:04:0000012:708	60,00	229,58	13774,80
20313	86:04:0000001:16431	921,00	448,96	413492,16
20314	86:04:0000001:136292	223,00	206,94	46147,62
20315	86:04:0000001:154151	283,00	235,50	66646,50
20316	86:00:0000000:5902	15353,00	166,84	2561494,52
20317	86:04:0000001:31965	4800,00	184,48	885504,00
20318	86:04:0000001:100604	1500,00	455,26	682890,00
20319	86:04:0000001:122497	516,00	520,61	268634,76
20320	86:04:0000001:22202	12093,00	0,54	6530,22
20321	86:04:0000001:1212	58070,00	235,50	13675485,00
20322	86:04:0000001:150025	18617,00	235,50	4384303,50
20323	86:04:0000018:943	430,00	284,48	122326,40
20324	86:04:0000010:10	3556,00	243,93	867415,08
20325	86:04:0000001:25926	400,00	235,50	94200,00
20326	86:04:0000001:153447	83852,00	235,50	19747146,00
20327	86:04:0000000:1618	470000,00	160,42	75397400,00
20328	86:04:0000001:107616	616,00	235,50	145068,00
20329	86:04:0000001:24650	44600,00	152,40	6797040,00
20330	86:04:0000001:135269	613,00	267,93	164241,09

20331	86:04:0000015:1295	3,00	245,44	736,32
20332	86:04:0000012:690	154,00	229,58	35355,32
20333	86:04:0000001:155505	3565,00	235,50	839557,50
20334	86:00:0000000:14764	34200,00	181,27	6199434,00
20335	86:04:0000001:22889	8040,00	235,50	1893420,00
20336	86:04:0000018:8476	1036,00	284,48	294721,28
20337	86:00:0000000:9205	6800,00	208,55	1418140,00
20338	86:04:0000001:148886	3,00	235,50	706,50
20339	86:04:0000001:561	734,00	487,17	357582,78
20340	86:04:0000001:35015	9,00	285,55	2569,95
20341	86:04:0000001:153278	24440,00	235,50	5755620,00
20342	86:04:0000001:8266	32178,00	235,50	7577919,00
20343	86:04:0000001:115524	52360,00	174,86	9155669,60
20344	86:00:0000000:27137	1403,00	225,20	315955,60
20345	86:04:0000001:153917	621,00	235,50	146245,50
20346	86:00:0000000:45107	47433,00	235,50	11170471,50
20347	86:04:0000001:141517	122000,00	139,57	17027540,00
20348	86:04:0000001:162768	467,00	235,50	109978,50
20349	86:04:0000001:17944	52,00	235,50	12246,00
20350	86:04:0000001:114530	728,00	455,26	331429,28
20351	86:04:0000018:11554	195,00	624,62	121800,90
20352	86:04:0000001:31131	1179,00	235,50	277654,50
20353	86:04:0000001:133002	41949,00	235,50	9878989,50
20354	86:04:0000001:148253	886,00	453,74	402013,64
20355	86:04:0000001:14724	10000,00	0,54	5400,00
20356	86:04:0000001:157852	68427,00	235,50	16114558,50
20357	86:04:0000001:2093	2300,00	229,40	527620,00
20358	86:04:0000001:24916	88800,00	142,77	12677976,00
20359	86:04:0000018:167	26,00	3192,65	83008,90
20360	86:04:0000001:10238	2911,00	192,50	560367,50
20361	86:04:0000001:145935	767,00	235,50	180628,50
20362	86:04:0000001:120031	1412,00	1050,60	1483447,20
20363	86:04:0000001:25125	11500,00	171,65	1973975,00
20364	86:04:0000001:102168	9641,00	173,25	1670303,25
20365	86:04:0000001:31139	12300,00	171,65	2111295,00
20366	86:04:0000001:10599	6783,00	154,00	1044582,00
20367	86:04:0000001:2037	6539,00	210,15	1374170,85
20368	86:04:0000001:156583	38618,00	235,50	9094539,00
20369	86:04:0000001:21256	111200,00	120,32	13379584,00
20370	86:04:0000001:105464	1224,00	455,26	557238,24
20371	86:04:0000001:109263	368216,00	118,71	43710921,36
20372	86:04:0000012:589	130,00	229,58	29845,40
20373	86:04:0000001:160397	22,00	245,44	5399,68
20374	86:04:0000001:148682	2890,00	235,50	680595,00
20375	86:04:0000001:121180	838,00	455,26	381507,88
20376	86:04:0000001:123884	602,00	453,74	273151,48
20377	86:04:0000018:8355	662,00	284,48	188325,76
20378	86:04:0000001:150386	8327,00	176,46	1469382,42
20379	86:04:0000001:125520	16,00	285,55	4568,80
20380	86:04:0000001:16405	1800,00	458,52	825336,00
20381	86:04:0000001:113011	14180,00	168,44	2388479,20
20382	86:04:0000001:125805	55892,00	149,19	8338527,48
20383	86:04:0000001:36620	517,00	455,26	235369,42
20384	86:04:0000002:716	1902,00	285,45	542925,90
20385	86:04:0000001:8836	100,00	235,50	23550,00
20386	86:04:0000001:110481	181010,00	137,96	24972139,60
20387	86:04:0000001:113949	160710,00	137,96	22171551,60
20388	86:04:0000001:94979	3600,00	221,38	796968,00
20389	86:04:0000001:162275	26652,00	137,96	3676909,92
20390	86:04:0000001:115955	648,00	455,26	295008,48
20391	86:04:0000001:24981	19425,00	235,50	4574587,50
20392	86:04:0000001:1126	7600,00	206,94	1572744,00
20393	86:04:0000001:136617	616,00	391,52	241176,32
20394	86:00:0000000:10016	500,00	0,37	185,00
20395	86:04:0000018:10064	93408,00	438,60	40968748,80
20396	86:04:0000018:9851	485,00	284,48	137972,80
20397	86:04:0000001:4451	15600,00	142,77	2227212,00
20398	86:04:0000001:12457	12457,00	170,05	2118312,85
20399	86:04:0000001:114640	960,00	463,29	444758,40
20400	86:04:0000001:9558	6486,00	210,15	1363032,90
20401	86:04:0000001:8020	270,00	235,50	63585,00
20402	86:04:0000001:14711	2500,00	227,80	569500,00
20403	86:04:0000001:157696	854,00	184,48	157545,92

20404	86:04:0000018:8484	21076,00	540,60	11393685,60
20405	86:04:0000001:112181	864,00	420,31	363147,84
20406	86:04:0000001:130465	12011,00	235,50	2828590,50
20407	86:00:0000000:12134	33420,00	0,54	18046,80
20408	86:04:0000000:14358	700,00	0,37	259,00
20409	86:04:0000001:3960	4500,00	216,57	974565,00
20410	86:04:0000001:120486	49,00	235,50	11539,50
20411	86:04:0000001:21583	330,00	232,61	76761,30
20412	86:04:0000000:16893	29267,00	184,48	5399176,16
20413	86:04:0000001:2120	340,00	235,50	80070,00
20414	86:04:0000001:99139	2256,00	235,50	531288,00
20415	86:04:0000001:155830	156,00	235,50	36738,00
20416	86:04:0000001:116236	32118,00	157,21	5049270,78
20417	86:04:0000001:154871	918,00	235,50	216189,00
20418	86:04:0000001:130290	10,00	245,44	2454,40
20419	86:04:0000000:17972	10700,00	147,59	1579213,00
20420	86:04:0000001:146930	2500,00	195,71	489275,00
20421	86:04:0000001:100727	1137,00	396,42	450729,54
20422	86:00:0000000:25679	7530,00	0,54	4066,20
20423	86:04:0000001:97831	9400,00	235,50	2213700,00
20424	86:04:0000001:110802	23900,00	235,50	5628450,00
20425	86:04:0000001:167	1690,00	235,50	397995,00
20426	86:04:0000001:23031	10710,00	235,50	2522205,00
20427	86:04:0000012:709	571,00	229,58	131090,18
20428	86:04:0000001:15417	800,00	150,23	120184,00
20429	86:04:0000001:8716	22700,00	162,02	3677854,00
20430	86:04:0000001:22313	91300,00	142,77	13034901,00
20431	86:04:0000000:17900	1400,00	225,20	315280,00
20432	86:04:0000001:115542	18456,00	163,63	3019955,28
20433	86:04:0000018:9829	3065,00	600,60	1840839,00
20434	86:04:0000001:37956	13700,00	168,44	2307628,00
20435	86:04:0000001:153682	100475,00	142,77	14344815,75
20436	86:04:0000001:1941	3600,00	221,38	796968,00
20437	86:04:0000001:124148	491,00	455,26	223532,66
20438	86:04:0000001:9176	20033,00	162,02	3245746,66
20439	86:04:0000001:150664	70,00	235,50	16485,00
20440	86:04:0000001:95270	28500,00	0,37	10545,00
20441	86:04:0000018:11881	537,00	244,65	131377,05
20442	86:00:0000000:23738	29600,00	0,54	15984,00
20443	86:04:0000001:11005	26946,00	158,82	4279563,72
20444	86:04:0000001:14519	53800,00	150,79	8112502,00
20445	86:04:0000001:36564	12800,00	235,50	3014400,00
20446	86:04:0000001:10953	326,00	232,61	75830,86
20447	86:04:0000001:26644	28099,00	235,50	6617314,50
20448	86:04:0000001:12655	1389,00	239,03	332012,67
20449	86:04:0000001:2020	8790,00	203,73	1790786,70
20450	86:04:0000001:10758	12201,00	171,65	2094301,65
20451	86:04:0000001:114413	4700,00	235,50	1106850,00
20452	86:04:0000001:116440	70,00	235,50	16485,00
20453	86:04:0000001:156130	27722,00	158,82	4402808,04
20454	86:04:0000001:122072	12720,00	197,32	2509910,40
20455	86:04:0000001:161349	10,00	235,50	2355,00
20456	86:04:0000001:2131	90000,00	166,84	15015600,00
20457	86:04:0000018:8907	24,00	861,33	20671,92
20458	86:04:0000001:9275	1106,00	210,15	232425,90
20459	86:04:0000001:94821	1500,00	150,23	225345,00
20460	86:04:0000001:106794	1670,00	202,13	337557,10
20461	86:04:0000001:113348	997,00	453,74	452378,78
20462	86:04:0000000:15468	33587,00	181,27	6088315,49
20463	86:04:0000001:109986	2290,00	235,50	539295,00
20464	86:04:0000001:23239	1610,00	235,50	379155,00
20465	86:04:0000003:514	700,00	2549,80	1784860,00
20466	86:04:0000001:15829	846,00	455,26	385149,96
20467	86:04:0000004:662	1320,00	167,59	221218,80
20468	86:04:0000018:472	10850,00	591,60	6418860,00
20469	86:00:0000000:21743	12900,00	225,20	2905080,00
20470	86:04:0000001:156652	1316,00	391,52	515240,32
20471	86:04:0000001:30891	12,00	285,55	3426,60
20472	86:04:0000001:13839	7298,00	206,94	1510248,12
20473	86:04:0000000:16191	690,00	225,20	155388,00
20474	86:00:0000000:39861	3500,00	221,38	774830,00
20475	86:04:0000001:117128	845,00	235,50	198997,50
20476	86:04:0000001:8579	9891,00	235,50	2329330,50

20477	86:04:0000001:36888	455,00	455,26	207143,30
20478	86:04:0000001:13869	1413,00	205,34	290145,42
20479	86:00:0000000:6768	7300,00	0,42	3066,00
20480	86:04:0000001:34848	5600,00	0,54	3024,00
20481	86:04:0000001:141794	27,00	1744,20	47093,40
20482	86:04:0000018:9388	440,00	284,48	125171,20
20483	86:00:0000000:23985	5960,00	0,37	2205,20
20484	86:04:0000001:2936	3965,00	0,37	1467,05
20485	86:04:0000001:95368	5728,00	235,50	1348944,00
20486	86:04:0000001:358	768,00	444,19	341137,92
20487	86:04:0000001:125685	473,00	455,26	215337,98
20488	86:04:0000018:239	4800,00	765,00	3672000,00
20489	86:04:0000001:9434	1725,00	174,86	301633,50
20490	86:04:0000000:15241	151558,00	160,42	24312934,36
20491	86:04:0000001:18261	120969,00	235,50	28488199,50
20492	86:00:0000000:33559	1900,00	0,31	589,00
20493	86:04:0000001:146331	500,00	455,26	227630,00
20494	86:04:0000001:23045	5700,00	0,31	1767,00
20495	86:04:0000018:615	28860,00	1030,85	29750331,00
20496	86:04:0000001:9363	2989,00	192,50	575382,50
20497	86:04:0000003:5780	6322,00	122,43	774002,46
20498	86:04:0000001:21848	2400,00	195,71	469704,00
20499	86:04:0000001:153295	407,00	235,50	95848,50
20500	86:04:0000001:37585	3600,00	928,20	3341520,00
20501	86:04:0000000:14157	22100,00	187,69	4147949,00
20502	86:04:0000001:120368	13,00	235,50	3061,50
20503	86:04:0000001:26326	19468,00	235,50	4584714,00
20504	86:04:0000001:122251	7247,00	206,94	1499694,18
20505	86:04:0000001:120813	8980,00	174,86	1570242,80
20506	86:04:0000001:151279	63263,00	171,65	10859093,95
20507	86:04:0000001:118566	500,00	261,48	130740,00
20508	86:04:0000001:10886	11016,00	147,59	1625851,44
20509	86:04:0000001:115712	5311,00	235,50	1250740,50
20510	86:04:0000018:10870	835,00	244,65	204282,75
20511	86:00:0000000:23153	6100,00	210,15	1281915,00
20512	86:04:0000000:15551	2692,00	194,11	522544,12
20513	86:04:0000001:121173	535,00	455,26	243564,10
20514	86:04:0000001:97245	25200,00	186,09	4689468,00
20515	86:00:0000000:20231	6800,00	225,20	1531360,00
20516	86:04:0000001:24698	400,00	197,32	78928,00
20517	86:00:0000000:44258	5600,00	211,75	1185800,00
20518	86:04:0000001:9842	2499,00	227,80	569272,20
20519	86:04:0000001:107952	45962,00	152,40	7004608,80
20520	86:00:0000000:19017	152000,00	160,42	24383840,00
20521	86:04:0000001:128726	8709,00	235,50	2050969,50
20522	86:04:0000001:37924	16000,00	166,84	2669440,00
20523	86:04:0000009:929	1075,00	153,82	165356,50
20524	86:04:0000001:36832	920,00	248,65	228758,00
20525	86:04:0000001:100898	4800,00	184,48	885504,00
20526	86:04:0000001:132662	6520,00	155,61	1014577,20
20527	86:04:0000001:17679	8900,00	235,50	2095950,00
20528	86:04:0000001:13127	727,00	218,17	158609,59
20529	86:04:0000001:27769	16600,00	165,23	2742818,00
20530	86:04:0000001:102800	28400,00	158,82	4510488,00
20531	86:04:0000015:475	520,00	204,33	106251,60
20532	86:04:0000001:14066	12378,00	235,50	2915019,00
20533	86:04:0000001:101146	8000,00	176,46	1411680,00
20534	86:04:0000008:288	900,00	167,59	150831,00
20535	86:04:0000002:240	1308,00	289,27	378365,16
20536	86:04:0000012:1775	874,00	344,37	300979,38
20537	86:04:0000001:14609	876,00	248,65	217817,40
20538	86:04:0000001:101527	12400,00	170,05	2108620,00
20539	86:04:0000001:123870	671,00	405,98	272412,58
20540	86:04:0000001:102562	10000,00	173,25	1732500,00
20541	86:00:0000000:32505	24500,00	186,09	4559205,00
20542	86:04:0000001:2849	16637,00	165,23	2748931,51
20543	86:04:0000000:15310	742225,00	160,42	119067734,50
20544	86:04:0000001:17316	12324,00	147,59	1818899,16
20545	86:04:0000001:128464	4,00	235,50	942,00
20546	86:04:0000001:147899	14826,00	168,44	2497291,44
20547	86:04:0000001:1133	10000,00	202,13	2021300,00
20548	86:04:0000001:120175	2050,00	198,92	407786,00
20549	86:04:0000001:109572	215520,00	118,71	25584379,20

20550	86:04:0000001:12148	8676,00	174,86	1517085,36
20551	86:04:0000001:100728	4600,00	186,09	856014,00
20552	86:04:0000001:113443	51500,00	174,86	9005290,00
20553	86:04:0000001:150198	4969,00	214,96	1068136,24
20554	86:04:0000003:265	990,00	142,28	140857,20
20555	86:04:0000001:124157	568,00	221,38	125743,84
20556	86:04:0000001:131583	48020,00	129,94	6239718,80
20557	86:04:0000001:132325	23795,00	235,50	5603722,50
20558	86:04:0000001:36653	18000,00	192,50	3465000,00
20559	86:04:0000001:28373	3200,00	192,50	616000,00
20560	86:00:0000000:12257	5700,00	0,54	3078,00
20561	86:04:0000001:9928	1684,00	202,13	340386,92
20562	86:04:0000013:295	5550,00	162,02	899211,00
20563	86:00:0000000:21463	961,00	225,20	216417,20
20564	86:04:0000001:145491	21090,00	139,57	2943531,30
20565	86:04:0000001:150100	859,00	214,96	184650,64
20566	86:04:0000001:151747	3546,00	235,50	835083,00
20567	86:04:0000001:14954	140714,00	479,40	67458291,60
20568	86:04:0000001:127937	750,00	455,26	341445,00
20569	86:04:0000001:27922	11100,00	200,53	2225883,00
20570	86:04:0000001:17115	32560,00	235,50	7667880,00
20571	86:04:0000001:6016	12000,00	198,92	2387040,00
20572	86:04:0000001:120330	674,00	487,17	328352,58
20573	86:04:0000001:146883	36708,00	133,15	4887670,20
20574	86:04:0000001:99054	680,00	235,50	160140,00
20575	86:04:0000001:2844	120100,00	139,57	16762357,00
20576	86:04:0000001:8651	1280,00	206,94	264883,20
20577	86:04:0000001:35147	70658,00	145,98	10314654,84
20578	86:00:0000000:20738	7100,00	0,54	3834,00
20579	86:04:0000001:13124	627,00	221,38	138805,26
20580	86:04:0000001:129317	3025,00	235,50	712387,50
20581	86:04:0000001:145897	761,00	251,86	191665,46
20582	86:04:0000001:11425	68009,00	125,13	8509966,17
20583	86:04:0000001:105159	30000,00	182,88	5486400,00
20584	86:04:0000001:32736	2200,00	235,50	518100,00
20585	86:04:0000001:100895	83700,00	144,38	12084606,00
20586	86:04:0000001:32356	7130,00	235,50	1679115,00
20587	86:04:0000001:37072	4238,00	187,69	795430,22
20588	86:04:0000001:14050	600,00	150,23	90138,00
20589	86:04:0000001:3783	1285,00	206,94	265917,90
20590	86:00:0000000:24024	199060,00	225,20	44828312,00
20591	86:00:0000000:22934	3200,00	225,20	720640,00
20592	86:04:0000001:964	18600,00	190,90	3550740,00
20593	86:04:0000001:116675	16,00	285,55	4568,80
20594	86:04:0000001:119779	104580,00	142,77	14930886,60
20595	86:04:0000018:537	51500,00	479,40	24689100,00
20596	86:04:0000001:13760	146,00	245,44	35834,24
20597	86:04:0000001:10703	2504,00	227,80	570411,20
20598	86:04:0000001:101457	6700,00	235,50	1577850,00
20599	86:04:0000001:161646	1016,00	235,50	239268,00
20600	86:04:0000001:29805	5600,00	235,50	1318800,00
20601	86:04:0000001:125279	40700,00	131,54	5353678,00
20602	86:04:0000001:37763	8900,00	174,86	1556254,00
20603	86:04:0000001:13515	3498,00	163,63	572377,74
20604	86:04:0000001:27192	168,00	245,44	41233,92
20605	86:04:0000001:96588	60890,00	235,50	14339595,00
20606	86:04:0000001:112403	722,00	455,26	328697,72
20607	86:04:0000000:15968	4802,00	0,54	2593,08
20608	86:00:0000000:9949	22200,00	235,50	5228100,00
20609	86:04:0000001:3881	11870,00	198,92	2361180,40
20610	86:04:0000001:136168	555,00	259,88	144233,40
20611	86:04:0000000:17210	3260,00	0,54	1760,40
20612	86:04:0000001:24201	3000,00	235,50	706500,00
20613	86:04:0000001:2782	525,00	455,26	239011,50
20614	86:00:0000000:30881	13100,00	0,54	7074,00
20615	86:04:0000001:155281	1,00	235,50	235,50
20616	86:04:0000001:28173	169,00	285,55	48257,95
20617	86:00:0000000:37335	17870,00	0,54	9649,80
20618	86:04:0000001:120085	1141,00	396,42	452315,22
20619	86:04:0000001:107061	42000,00	152,40	6400800,00
20620	86:04:0000000:1630	318250,00	160,42	51053665,00
20621	86:04:0000001:151561	2,00	235,50	471,00
20622	86:04:0000001:161765	66,00	211,75	13975,50

20623	86:04:0000001:119425	1192,00	472,84	563625,28
20624	86:04:0000001:109878	33800,00	181,27	6126926,00
20625	86:04:0000001:10900	9628,00	149,19	1436401,32
20626	86:00:0000000:28134	1800,00	234,21	421578,00
20627	86:04:0000001:124942	600,00	434,63	260778,00
20628	86:04:0000001:9721	859,00	214,96	184650,64
20629	86:04:0000001:28355	1900,00	200,53	381007,00
20630	86:04:0000001:27956	900,00	213,36	192024,00
20631	86:04:0000008:132	1430,00	167,59	239653,70
20632	86:04:0000001:16942	94286,00	150,23	14164585,78
20633	86:04:0000001:34530	60700,00	149,19	9055833,00
20634	86:04:0000008:223	1790,00	167,59	299986,10
20635	86:04:0000001:21747	117,00	235,50	27553,50
20636	86:04:0000001:17301	7800,00	235,50	1836900,00
20637	86:00:0000000:13191	4200,00	218,17	916314,00
20638	86:04:0000004:661	935,00	174,48	163138,80
20639	86:04:0000018:7275	4139,00	907,80	3757384,20
20640	86:04:0000001:10384	9432,00	202,13	1906490,16
20641	86:04:0000001:117559	476,00	235,50	112098,00
20642	86:04:0000001:11934	15079,00	166,84	2515780,36
20643	86:04:0000001:9524	17816,00	165,23	2943737,68
20644	86:04:0000001:118430	1700,00	235,82	400894,00
20645	86:00:0000000:9840	3253,00	0,42	1366,26
20646	86:04:0000004:311	340,00	378,87	128815,80
20647	86:04:0000001:1439	18600,00	163,63	3043518,00
20648	86:04:0000018:9835	533,00	4858,24	2589441,92
20649	86:00:0000000:22163	231,00	280,74	64850,94
20650	86:04:0000001:10423	17038,00	165,23	2815188,74
20651	86:04:0000001:26079	8030,00	235,50	1891065,00
20652	86:04:0000001:353	1061,00	150,23	159394,03
20653	86:00:0000000:24490	4600,00	0,37	1702,00
20654	86:04:0000001:116449	1000,00	235,50	235500,00
20655	86:04:0000001:9858	3939,00	235,50	927634,50
20656	86:04:0000001:22162	9100,00	0,54	4914,00
20657	86:04:0000001:108266	21320,00	189,30	4035876,00
20658	86:04:0000001:116209	421,00	150,23	63246,83
20659	86:04:0000001:127958	16,00	285,55	4568,80
20660	86:04:0000000:1550	100800,00	165,23	16655184,00
20661	86:04:0000001:147161	93,00	235,50	21901,50
20662	86:04:0000001:95206	1500,00	4,42	6630,00
20663	86:04:0000001:4729	10600,00	200,53	2125618,00
20664	86:04:0000001:32237	342,00	235,50	80541,00
20665	86:04:0000001:36514	3000,00	192,50	577500,00
20666	86:04:0000018:850	800,00	244,65	195720,00
20667	86:00:0000000:6149	7081,00	235,50	1667575,50
20668	86:04:0000000:16632	30700,00	182,88	5614416,00
20669	86:00:0000000:8447	2500,00	227,80	569500,00
20670	86:04:0000001:3356	3587,00	221,38	794090,06
20671	86:04:0000001:723	10996,00	200,53	2205027,88
20672	86:04:0000001:14006	9033,00	174,86	1579510,38
20673	86:04:0000004:404	1927,00	252,54	486644,58
20674	86:04:0000001:11815	26217,00	160,42	4205731,14
20675	86:04:0000001:122802	380,00	463,29	176050,20
20676	86:04:0000001:101513	159000,00	160,42	25506780,00
20677	86:00:0000000:23632	11300,00	0,37	4181,00
20678	86:04:0000001:22940	2700,00	194,11	524097,00
20679	86:04:0000018:10890	419,00	284,48	119197,12
20680	86:04:0000001:139378	42051,00	152,40	6408572,40
20681	86:04:0000001:124147	1055,00	455,26	480299,30
20682	86:04:0000001:28393	11600,00	198,92	2307472,00
20683	86:04:0000001:100528	4329,00	235,50	1019479,50
20684	86:04:0000001:127767	13370,00	145,98	1951752,60
20685	86:04:0000001:37782	312,00	234,21	73073,52
20686	86:04:0000001:100854	44600,00	235,50	10503300,00
20687	86:04:0000001:15331	1301,00	150,23	195449,23
20688	86:04:0000001:148610	92545,00	142,77	13212649,65
20689	86:04:0000001:23343	100,00	245,44	24544,00
20690	86:04:0000001:8337	3600,00	221,38	796968,00
20691	86:04:0000001:27547	600,00	190,90	114540,00
20692	86:04:0000018:11701	593,00	244,65	145077,45
20693	86:04:0000023:157	550,00	167,59	92174,50
20694	86:04:0000001:104566	9152,00	693,60	6347827,20
20695	86:00:0000000:42815	14500,00	0,37	5365,00

20696	86:04:0000001:9320	2412,00	195,71	472052,52
20697	86:04:0000000:17133	6100,00	210,15	1281915,00
20698	86:04:0000001:24935	820,00	235,50	193110,00
20699	86:04:0000000:15456	1063,00	245,44	260902,72
20700	86:04:0000001:152191	4231,00	187,69	794116,39
20701	86:04:0000001:17146	38,00	235,50	8949,00
20702	86:04:0000001:402	538,00	455,26	244929,88
20703	86:04:0000001:34850	1000,00	0,42	420,00
20704	86:00:0000000:40013	66166,00	225,20	14900583,20
20705	86:04:0000003:527	460,00	165,44	76102,40
20706	86:04:0000003:230	92540,00	586,96	54317278,40
20707	86:04:0000001:13591	750,00	218,17	163627,50
20708	86:04:0000001:132481	1,00	285,55	285,55
20709	86:04:0000001:27897	8200,00	826,20	6774840,00
20710	86:04:0000001:146133	1390,00	239,03	332251,70
20711	86:04:0000000:16344	3275,00	235,50	771262,50
20712	86:04:0000001:22899	300,00	235,50	70650,00
20713	86:04:0000001:13081	17437,00	165,23	2881115,51
20714	86:04:0000001:15625	1402,00	150,23	210622,46
20715	86:04:0000001:11869	4671,00	214,96	1004078,16
20716	86:04:0000001:119582	12230,00	171,65	2099279,50
20717	86:00:0000000:27774	1525,00	235,50	359137,50
20718	86:04:0000001:15132	9741,00	235,50	2294005,50
20719	86:04:0000001:14915	750,00	444,19	333142,50
20720	86:04:0000001:126401	12961,00	170,05	2204018,05
20721	86:04:0000001:102630	256,00	277,53	71047,68
20722	86:00:0000000:30380	42700,00	0,54	23058,00
20723	86:04:0000000:17584	38084,00	225,20	8576516,80
20724	86:04:0000001:14733	14200,00	195,71	2779082,00
20725	86:04:0000001:37009	26925,00	391,52	10541676,00
20726	86:04:0000008:286	1330,00	167,59	222894,70
20727	86:04:0000001:126614	958,00	211,75	202856,50
20728	86:04:0000001:27651	6100,00	235,50	1436550,00
20729	86:04:0000001:21083	1300,00	235,50	306150,00
20730	86:04:0000001:116272	645,00	455,26	293642,70
20731	86:04:0000001:99070	6700,00	235,50	1577850,00
20732	86:04:0000001:13998	10120,00	173,25	1753290,00
20733	86:04:0000001:148546	9364,00	174,86	1637389,04
20734	86:04:0000001:134879	12481,00	235,50	2939275,50
20735	86:04:0000001:30438	4500,00	186,09	837405,00
20736	86:00:0000000:31573	216,00	0,37	79,92
20737	86:00:0000000:20720	15090,00	194,11	2929119,90
20738	86:04:0000001:22593	330,00	232,61	76761,30
20739	86:04:0000001:36053	66900,00	126,73	8478237,00
20740	86:04:0000001:115669	2200,00	235,50	518100,00
20741	86:04:0000001:118469	150,00	245,44	36816,00
20742	86:04:0000001:34930	800,00	251,86	201488,00
20743	86:04:0000001:127301	648,00	455,26	295008,48
20744	86:04:0000000:17524	26800,00	184,48	4944064,00
20745	86:04:0000001:96530	129,00	245,44	31661,76
20746	86:04:0000001:4835	20600,00	189,30	3899580,00
20747	86:04:0000008:431	195,00	252,54	49245,30
20748	86:04:0000001:24446	507,00	224,59	113867,13
20749	86:04:0000008:417	1410,00	167,59	236301,90
20750	86:04:0000001:107861	1661,00	235,50	391165,50
20751	86:04:0000001:17752	480,00	235,50	113040,00
20752	86:04:0000001:97570	6000,00	182,88	1097280,00
20753	86:04:0000001:25928	23000,00	235,50	5416500,00
20754	86:04:0000001:157607	1921,00	235,50	452395,50
20755	86:04:0000001:5291	1300,00	0,31	403,00
20756	86:04:0000000:17674	14379,00	225,20	3238150,80
20757	86:04:0000001:114108	9077,00	235,50	2137633,50
20758	86:04:0000023:1438	18340,00	213,18	3909721,20
20759	86:04:0000001:156661	585,00	235,50	137767,50
20760	86:04:0000000:15946	196,00	225,20	44139,20
20761	86:04:0000001:109471	860,00	184,48	158652,80
20762	86:04:0000001:14699	343900,00	118,71	40824369,00
20763	86:04:0000001:115840	28680,00	158,82	4554957,60
20764	86:00:0000000:33283	4599,00	0,54	2483,46
20765	86:04:0000001:8454	120,00	235,50	28260,00
20766	86:04:0000001:36283	2000,00	232,61	465220,00
20767	86:04:0000001:110137	564,00	235,50	132822,00
20768	86:00:0000000:11217	574000,00	225,20	129264800,00

20769	86:04:0000001:142195	7749,00	178,07	1379864,43
20770	86:04:0000001:3204	7459751,00	235,50	1756771360,50
20771	86:00:0000000:33437	99202000,00	0,37	36704740,00
20772	86:00:0000000:11924	3600,00	0,37	1332,00
20773	86:04:0000001:115910	695,00	401,20	278834,00
20774	86:04:0000001:144438	529,00	222,98	117956,42
20775	86:00:0000000:1609	179207,00	160,42	28748386,94
20776	86:04:0000000:17186	540,00	0,54	291,60
20777	86:04:0000001:97948	1000,00	211,75	211750,00
20778	86:04:0000001:36254	30000,00	134,75	4042500,00
20779	86:00:0000000:18781	4700,00	214,96	1010312,00
20780	86:04:0000001:36962	2245,00	197,32	442983,40
20781	86:04:0000001:99151	124,00	235,50	29202,00
20782	86:04:0000001:23416	14900,00	168,44	2509756,00
20783	86:04:0000001:24274	2160,00	0,54	1166,40
20784	86:04:0000001:109549	902,00	491,95	443738,90
20785	86:04:0000000:16361	3011,00	235,50	709090,50
20786	86:04:0000001:108776	4540,00	186,09	844848,60
20787	86:04:0000001:20952	3016,00	0,42	1266,72
20788	86:04:0000001:28126	58,00	245,44	14235,52
20789	86:04:0000001:106855	1924,00	235,50	453102,00
20790	86:04:0000015:460	465,00	151,52	70456,80
20791	86:04:0000001:155150	56,00	235,50	13188,00
20792	86:04:0000001:147543	18668,00	235,50	4396314,00
20793	86:04:0000001:23078	8255,00	235,50	1944052,50
20794	86:04:0000001:136481	11,00	245,44	2699,84
20795	86:04:0000001:27234	9600,00	202,13	1940448,00
20796	86:04:0000001:11600	18979,00	163,63	3105533,77
20797	86:04:0000018:10434	1404,00	284,48	399409,92
20798	86:04:0000001:121057	20069,00	162,02	3251579,38
20799	86:04:0000001:21786	24420,00	0,31	7570,20
20800	86:04:0000000:15940	89469,00	0,54	48313,26
20801	86:04:0000001:32363	830,00	235,50	195465,00
20802	86:04:0000001:11355	19622,00	163,63	3210747,86
20803	86:00:0000000:20535	108610,00	0,37	40185,70
20804	86:04:0000001:5478	1600,00	237,42	379872,00
20805	86:04:0000001:4409	2603,00	110,69	288126,07
20806	86:04:0000000:14961	5097,00	213,36	1087495,92
20807	86:00:0000000:15358	21660,00	189,30	4100238,00
20808	86:04:0000001:24944	2880,00	235,50	678240,00
20809	86:04:0000001:131829	4677,00	184,48	862812,96
20810	86:04:0000001:101806	918,00	515,83	473531,94
20811	86:04:0000001:114256	3950,00	187,69	741375,50
20812	86:04:0000001:96556	6788435,00	118,71	805855118,85
20813	86:00:0000000:34360	9600,00	173,25	1663200,00
20814	86:04:0000001:12917	2284,00	197,32	450678,88
20815	86:04:0000009:276	1400,00	153,82	215348,00
20816	86:04:0000023:889	920,00	123,97	114052,40
20817	86:04:0000001:37670	1360,00	206,94	281438,40
20818	86:04:0000001:3328	26800,00	158,82	4256376,00
20819	86:04:0000000:15822	6400,00	0,54	3456,00
20820	86:04:0000001:99954	245200,00	235,50	57744600,00
20821	86:04:0000001:155670	160,00	235,50	37680,00
20822	86:04:0000001:161875	255,00	235,50	60052,50
20823	86:04:0000001:18083	1400,00	205,34	287476,00
20824	86:04:0000001:143244	78382,00	144,38	11316793,16
20825	86:04:0000000:14756	127400,00	225,20	28690480,00
20826	86:04:0000001:146143	3780,00	795,60	3007368,00
20827	86:04:0000001:25364	7000,00	235,50	1648500,00
20828	86:04:0000001:109957	2632,00	194,11	510897,52
20829	86:04:0000001:14320	7990,00	152,40	1217676,00
20830	86:04:0000001:15704	1000,00	439,41	439410,00
20831	86:04:0000000:16007	13828,00	0,54	7467,12
20832	86:04:0000001:35765	4,00	285,55	1142,20
20833	86:04:0000001:15357	600,00	150,23	90138,00
20834	86:04:0000018:8565	591,00	284,48	168127,68
20835	86:04:0000001:162500	2638,00	194,11	512062,18
20836	86:04:0000001:115171	94100,00	142,77	13434657,00
20837	86:04:0000001:150082	20,00	235,50	4710,00
20838	86:04:0000001:4652	168634,00	469,20	79123072,80
20839	86:04:0000001:159897	1195,00	311,55	372302,25
20840	86:04:0000001:156138	722,00	530,16	382775,52
20841	86:04:0000018:10346	608,00	284,48	172963,84

20842	86:04:0000000:17416	2267,00	225,20	510528,40
20843	86:04:0000001:4567	79713,00	0,54	43045,02
20844	86:04:0000018:11935	671,00	244,65	164160,15
20845	86:04:0000001:13392	147,00	245,44	36079,68
20846	86:04:0000023:69	348,97	19,53	6815,38
20847	86:04:0000001:12425	2526,00	195,71	494363,46
20848	86:04:0000018:10644	586,00	244,65	143364,90
20849	86:04:0000001:110136	937,00	235,50	220663,50
20850	86:04:0000001:26052	500,00	235,50	117750,00
20851	86:00:0000000:21942	422,00	225,20	95034,40
20852	86:04:0000001:148438	17980,00	142,77	2567004,60
20853	86:04:0000001:8724	10500,00	173,25	1819125,00
20854	86:04:0000001:5907	104000,00	142,77	14848080,00
20855	86:04:0000001:106594	3642,00	0,31	1129,02
20856	86:04:0000001:37337	32300,00	157,21	5077883,00
20857	86:04:0000001:99124	4119,00	235,50	970024,50
20858	86:04:0000013:61	1840,00	165,30	304152,00
20859	86:04:0000001:150199	5112,00	213,36	1090696,32
20860	86:04:0000001:6848	12810,00	235,50	3016755,00
20861	86:04:0000001:116124	1165,00	455,26	530377,90
20862	86:04:0000001:147140	866,00	235,50	203943,00
20863	86:04:0000001:22250	40600,00	152,40	6187440,00
20864	86:04:0000001:7991	1700,00	202,13	343621,00
20865	86:04:0000001:124539	1036,00	455,26	471649,36
20866	86:04:0000001:22419	2200,00	198,92	437624,00
20867	86:04:0000001:150395	9,00	1744,20	15697,80
20868	86:04:0000001:153532	14245,00	235,50	3354697,50
20869	86:04:0000008:53	340,00	167,59	56980,60
20870	86:04:0000000:18204	200,00	225,20	45040,00
20871	86:04:0000001:117249	6121,00	181,27	1109553,67
20872	86:04:0000001:5218	10600,00	200,53	2125618,00
20873	86:04:0000001:3321	6100,00	155,61	949221,00
20874	86:04:0000001:162162	23630,00	139,57	3298039,10
20875	86:04:0000001:27196	96,00	245,44	23562,24
20876	86:04:0000018:30	979,00	861,33	843242,07
20877	86:04:0000000:14809	40121,00	178,07	7144346,47
20878	86:04:0000001:14585	6896,00	179,67	1239004,32
20879	86:04:0000001:5119	800,00	235,50	188400,00
20880	86:04:0000001:130746	5217,00	182,88	954084,96
20881	86:04:0000001:127862	2633,00	166,84	439289,72
20882	86:04:0000020:11	2600,00	114,79	298454,00
20883	86:04:0000001:107431	1165,00	455,26	530377,90
20884	86:04:0000001:142642	11228,00	173,25	1945251,00
20885	86:04:0000001:30126	11200,00	173,25	1940400,00
20886	86:04:0000001:142290	19163,00	235,50	4512886,50
20887	86:04:0000018:797	1545,00	3192,65	4932644,25
20888	86:04:0000001:5125	7397,00	235,50	1741993,50
20889	86:04:0000001:6187	144835,00	235,50	34108642,50
20890	86:04:0000000:17527	28000,00	184,48	5165440,00
20891	86:04:0000001:9922	7061,00	179,67	1268649,87
20892	86:04:0000015:456	300,00	307,64	92292,00
20893	86:04:0000001:13684	37,00	285,55	10565,35
20894	86:04:0000001:2736	23820,00	235,50	5609610,00
20895	86:04:0000007:62	1230,00	126,27	155312,10
20896	86:04:0000009:910	1191,00	133,16	158593,56
20897	86:04:0000001:98397	203,00	235,50	47806,50
20898	86:04:0000001:152965	329,00	200,53	65974,37
20899	86:04:0000018:95	208371,00	861,33	179476193,43
20900	86:04:0000001:3585	10400,00	173,25	1801800,00
20901	86:04:0000001:24123	20200,00	235,50	4757100,00
20902	86:04:0000001:132769	33,00	235,50	7771,50
20903	86:04:0000001:100369	4232,00	218,17	923295,44
20904	86:00:0000000:18319	2600,00	225,20	585520,00
20905	86:04:0000001:17221	69800,00	459,00	32038200,00
20906	86:04:0000001:15480	850,00	150,23	127695,50
20907	86:04:0000001:144213	24900,00	160,42	3994458,00
20908	86:04:0000000:14845	11,00	285,55	3141,05
20909	86:04:0000001:14616	3600,00	221,38	796968,00
20910	86:04:0000000:1531	1700,00	235,82	400894,00
20911	86:04:0000001:150187	4699,00	158,82	746295,18
20912	86:04:0000001:28104	6016,00	744,60	4479513,60
20913	86:04:0000001:107796	50400,00	235,50	11869200,00
20914	86:04:0000001:5276	16600,00	192,50	3195500,00

20915	86:04:0000001:10662	6407,00	181,27	1161396,89
20916	86:00:0000000:18986	112,00	225,20	25222,40
20917	86:04:0000001:112219	4891,00	184,48	902291,68
20918	86:04:0000001:142100	35044,00	155,61	5453196,84
20919	86:04:0000001:150722	26,00	285,55	7424,30
20920	86:04:0000007:1	13109,00	197,32	2586667,88
20921	86:04:0000010:287	4308,00	227,28	979122,24
20922	86:04:0000001:315	12400,00	197,32	2446768,00
20923	86:04:0000001:6338	800,00	235,50	188400,00
20924	86:00:0000000:13238	265800,00	160,42	42639636,00
20925	86:04:0000001:123096	585,00	439,41	257054,85
20926	86:00:0000000:18493	12514,00	197,32	2469262,48
20927	86:04:0000001:37194	7300,00	235,50	1719150,00
20928	86:04:0000001:11587	20535,00	162,02	3327080,70
20929	86:04:0000001:161130	848,00	391,52	332008,96
20930	86:04:0000001:6020	18000,00	192,50	3465000,00
20931	86:04:0000001:30391	251,00	239,03	59996,53
20932	86:04:0000001:144196	5146,00	754,80	3884200,80
20933	86:04:0000001:28901	40530,00	235,50	9544815,00
20934	86:04:0000001:15103	84490,00	142,77	12062637,30
20935	86:04:0000001:25483	7200,00	235,50	1695600,00
20936	86:04:0000001:35086	972,00	487,17	473529,24
20937	86:00:0000000:31092	28900,00	184,48	5331472,00
20938	86:04:0000001:125231	2720,00	194,11	527979,20
20939	86:04:0000001:1444	18411,00	163,63	3012591,93
20940	86:04:0000001:101394	16000,00	194,11	3105760,00
20941	86:04:0000001:36172	11024,00	173,25	1909908,00
20942	86:04:0000001:11325	6130,00	210,15	1288219,50
20943	86:04:0000001:5717	24900,00	137,96	3435204,00
20944	86:00:0000000:13447	34200,00	181,27	6199434,00
20945	86:04:0000001:153020	19446,00	163,63	3181948,98
20946	86:04:0000001:21268	200,00	243,84	48768,00
20947	86:04:0000001:25498	31500,00	157,21	4952115,00
20948	86:04:0000001:125294	6792,00	208,55	1416471,60
20949	86:04:0000001:110944	59800,00	149,19	8921562,00
20950	86:04:0000001:37368	1100,00	235,50	259050,00
20951	86:04:0000001:95430	3700,00	235,50	871350,00
20952	86:04:0000001:150620	85974,00	235,50	20246877,00
20953	86:04:0000001:1851	6426,00	210,15	1350423,90
20954	86:04:0000001:159840	532,00	222,98	118625,36
20955	86:04:0000023:1311	1758,00	144,64	254277,12
20956	86:00:0000000:18719	60000,00	173,25	10395000,00
20957	86:04:0000001:104257	24800,00	160,42	3978416,00
20958	86:04:0000001:133699	1179,00	928,20	1094347,80
20959	86:04:0000001:12433	2414,00	195,71	472443,94
20960	86:04:0000001:126554	337,00	232,61	78389,57
20961	86:04:0000001:113025	10630,00	147,59	1568881,70
20962	86:04:0000000:15882	28063,00	136,36	3826670,68
20963	86:04:0000001:24736	9114,00	235,50	2146347,00
20964	86:04:0000001:100712	772,00	455,26	351460,72
20965	86:00:0000000:36889	15600,00	0,54	8424,00
20966	86:04:0000000:14802	134446,00	160,42	21567827,32
20967	86:04:0000001:16132	1794,00	455,26	816736,44
20968	86:04:0000001:18196	1600,00	0,31	496,00
20969	86:04:0000001:28658	15500,00	166,84	2586020,00
20970	86:04:0000001:6153	98300,00	121,92	11984736,00
20971	86:04:0000009:110	1366,00	179,07	244609,62
20972	86:04:0000001:103623	5743,00	744,60	4276237,80
20973	86:04:0000001:116311	199950,00	160,42	32075979,00
20974	86:00:0000000:37524	33881,00	0,54	18295,74
20975	86:04:0000001:121722	721,00	455,26	328242,46
20976	86:04:0000012:54	6000,00	296,16	1776960,00
20977	86:04:0000001:36355	518,00	455,26	235824,68
20978	86:04:0000001:132808	7051,00	966,22	6812817,22
20979	86:04:0000000:15141	130200,00	120,32	15665664,00
20980	86:04:0000001:5506	2184,00	846,60	1848974,40
20981	86:04:0000001:96384	2300,00	235,50	541650,00
20982	86:04:0000001:15226	9400,00	235,50	2213700,00
20983	86:04:0000000:17273	1900,00	200,53	381007,00
20984	86:04:0000013:125	1200,00	165,30	198360,00
20985	86:04:0000001:4458	15600,00	142,77	2227212,00
20986	86:04:0000001:115408	34340,00	155,61	5343647,40
20987	86:04:0000000:16700	245861,00	0,54	132764,94

20988	86:04:0000001:10205	1481,00	235,50	348775,50
20989	86:04:0000001:22745	17400,00	165,23	2875002,00
20990	86:00:0000000:28611	21432,00	0,37	7929,84
20991	86:00:0000000:11452	100000,00	0,37	37000,00
20992	86:04:0000001:100537	3299,00	192,50	635057,50
20993	86:04:0000001:22960	24500,00	0,37	9065,00
20994	86:04:0000001:98651	221,00	235,50	52045,50
20995	86:04:0000001:9800	388,00	198,92	77180,96
20996	86:04:0000001:13404	2194,00	198,92	436430,48
20997	86:00:0000000:3335	72700,00	170,05	12362635,00
20998	86:04:0000001:112106	37680,00	179,67	6769965,60
20999	86:00:0000000:29658	32290,00	0,54	17436,60
21000	86:04:0000001:10335	7428,00	178,07	1322703,96
21001	86:04:0000002:933	1132,00	247,95	280679,40
21002	86:00:0000000:42699	215000,00	0,31	66650,00
21003	86:04:0000001:109571	17800,00	235,50	4191900,00
21004	86:00:0000000:29664	32160,00	0,54	17366,40
21005	86:04:0000001:128232	46518,00	966,22	44946621,96
21006	86:04:0000001:17606	1390,00	235,50	327345,00
21007	86:04:0000001:35222	64,00	235,50	15072,00
21008	86:04:0000001:127702	294,00	202,13	59426,22
21009	86:04:0000001:30967	440,00	227,80	100232,00
21010	86:04:0000001:1507	18600,00	190,90	3550740,00
21011	86:00:0000000:6145	7378,00	235,50	1737519,00
21012	86:04:0000001:127342	18900,00	163,63	3092607,00
21013	86:04:0000001:120699	16,00	285,55	4568,80
21014	86:04:0000001:104074	1081,00	515,83	557612,23
21015	86:00:0000000:31359	28137,00	0,37	10410,69
21016	86:04:0000001:7336	2300,00	229,40	527620,00
21017	86:04:0000001:108850	10866,00	235,50	2558943,00
21018	86:04:0000001:105709	26100,00	235,50	6146550,00
21019	86:04:0000001:28580	4000,00	0,31	1240,00
21020	86:04:0000001:119638	21955,00	162,02	3557149,10
21021	86:04:0000001:133650	1837,00	202,13	371312,81
21022	86:04:0000015:455	540,00	176,78	95461,20
21023	86:04:0000001:114429	612,00	401,20	245534,40
21024	86:04:0000001:154595	15488,00	142,77	2211221,76
21025	86:04:0000002:3	4904,00	223,17	1094425,68
21026	86:04:0000001:161447	80,00	235,50	18840,00
21027	86:04:0000001:8825	100,00	235,50	23550,00
21028	86:00:0000000:9603	30,00	225,20	6756,00
21029	86:04:0000001:98604	1333,00	235,50	313921,50
21030	86:00:0000000:36094	24620,00	0,31	7632,20
21031	86:00:0000000:31524	63700,00	0,54	34398,00
21032	86:04:0000001:100856	6100,00	0,31	1891,00
21033	86:04:0000001:128035	30301,00	601,80	18235141,80
21034	86:04:0000001:119154	569,00	455,26	259042,94
21035	86:04:0000001:3473	11600,00	198,92	2307472,00
21036	86:04:0000001:124706	19966,00	162,02	3234891,32
21037	86:04:0000001:148906	179,00	235,50	42154,50
21038	86:04:0000001:103851	8700,00	174,86	1521282,00
21039	86:04:0000001:29469	698,00	219,78	153406,44
21040	86:04:0000001:6295	20599,00	622,20	12816697,80
21041	86:04:0000001:152937	77553,00	144,38	11197102,14
21042	86:04:0000000:1571	46000,00	176,46	8117160,00
21043	86:04:0000001:15499	800,00	150,23	120184,00
21044	86:04:0000001:7461	10110,00	202,13	2043534,30
21045	86:04:0000001:110990	455,00	455,26	207143,30
21046	86:00:0000000:13123	240,00	279,13	66991,20
21047	86:00:0000000:42824	5,00	0,37	1,85
21048	86:04:0000001:35274	1421,00	455,26	646924,46
21049	86:04:0000001:107647	944,00	235,50	222312,00
21050	86:04:0000001:8547	360,00	235,50	84780,00
21051	86:04:0000001:119403	469,00	235,50	110449,50
21052	86:04:0000001:146964	20981,00	139,57	2928318,17
21053	86:04:0000016:95	164,00	253,47	41569,08
21054	86:04:0000001:107062	6100,00	181,27	1105747,00
21055	86:04:0000001:136381	40645,00	178,07	7237655,15
21056	86:04:0000023:66	629,30	19,53	12290,23
21057	86:00:0000000:15051	89380,00	225,20	20128376,00
21058	86:04:0000001:116658	311,00	234,21	72839,31
21059	86:04:0000001:4200	1000,00	235,50	235500,00
21060	86:04:0000001:130292	73,00	235,50	17191,50

21061	86:04:0000001:5462	4700,00	184,48	867056,00
21062	86:00:0000000:7688	18900,00	0,37	6993,00
21063	86:00:0000000:21705	44400,00	178,07	7906308,00
21064	86:04:0000001:29883	9800,00	0,54	5292,00
21065	86:04:0000001:32318	1200,00	208,55	250260,00
21066	86:04:0000001:876	11000,00	200,53	2205830,00
21067	86:04:0000010:55	1200,00	151,52	181824,00
21068	86:04:0000001:119909	380,00	231,00	87780,00
21069	86:04:0000001:27796	269,00	110,69	29775,61
21070	86:04:0000001:6746	1400,00	235,50	329700,00
21071	86:04:0000001:112926	36480,00	154,00	5617920,00
21072	86:04:0000001:122021	39900,00	154,00	6144600,00
21073	86:04:0000001:121655	660,00	463,29	305771,40
21074	86:00:0000000:24590	420,00	0,54	226,80
21075	86:04:0000001:23958	2100,00	6,58	13818,00
21076	86:04:0000001:27133	15980,00	0,54	8629,20
21077	86:04:0000001:3530	4203,00	218,17	916968,51
21078	86:04:0000001:10042	1091,00	235,50	256930,50
21079	86:00:0000000:30236	4200,00	0,54	2268,00
21080	86:04:0000012:573	460,00	229,58	105606,80
21081	86:04:0000001:127228	87483,00	142,77	12489947,91
21082	86:00:0000000:28516	9536,00	202,13	1927511,68
21083	86:04:0000001:110712	42877,00	235,50	10097533,50
21084	86:04:0000001:130182	1403,00	235,50	330406,50
21085	86:04:0000001:142827	13490,00	170,05	2293974,50
21086	86:04:0000001:122384	85,00	235,50	20017,50
21087	86:04:0000001:35874	50214,00	0,37	18579,18
21088	86:00:0000000:9461	8997,00	0,37	3328,89
21089	86:04:0000001:110792	1740,00	235,50	409770,00
21090	86:04:0000003:5059	76,00	921,21	70011,96
21091	86:04:0000001:7838	8100,00	205,34	1663254,00
21092	86:04:0000001:147501	412,00	0,37	152,44
21093	86:04:0000001:129088	595,00	455,26	270879,70
21094	86:04:0000001:145748	65573,00	235,50	15442441,50
21095	86:04:0000001:23236	370,00	235,50	87135,00
21096	86:04:0000001:113374	1055,00	455,26	480299,30
21097	86:04:0000001:10078	3051,00	165,23	504116,73
21098	86:04:0000001:30489	2297,00	197,32	453244,04
21099	86:04:0000001:95302	2800,00	235,50	659400,00
21100	86:04:0000003:5200	15900,00	921,21	14647239,00
21101	86:04:0000001:127916	4668,00	184,48	861152,64
21102	86:00:0000000:21634	9700,00	202,13	1960661,00
21103	86:04:0000001:102608	10850,00	200,53	2175750,50
21104	86:04:0000001:154666	216,00	208,55	45046,80
21105	86:04:0000001:105576	552,00	311,55	171975,60
21106	86:04:0000001:34466	1000,00	391,52	391520,00
21107	86:04:0000001:17165	16200,00	194,11	3144582,00
21108	86:04:0000001:4782	15600,00	235,50	3673800,00
21109	86:04:0000001:12562	6559,00	181,27	1188949,93
21110	86:04:0000001:15828	300,00	396,42	118926,00
21111	86:04:0000010:241	430,00	227,28	97730,40
21112	86:04:0000001:109770	25665,00	0,37	9496,05
21113	86:04:0000001:15599	1335,00	150,23	200557,05
21114	86:04:0000001:129008	1330,00	918,00	1220940,00
21115	86:04:0000001:107907	6312,00	181,27	1144176,24
21116	86:04:0000001:99091	9590,00	235,50	2258445,00
21117	86:04:0000000:17331	140,00	285,55	39977,00
21118	86:04:0000001:7314	300000,00	118,71	35613000,00
21119	86:04:0000001:156131	6041,00	181,27	1095052,07
21120	86:04:0000012:2171	1941,00	197,44	383231,04
21121	86:04:0000019:58	530,00	114,79	60838,70
21122	86:04:0000001:5486	3200,00	192,50	616000,00
21123	86:04:0000001:9857	26262,00	235,50	6184701,00
21124	86:04:0000001:132145	623,00	256,67	159905,41
21125	86:04:0000000:15148	5500,00	157,21	864655,00
21126	86:04:0000001:1930	11600,00	673,20	7809120,00
21127	86:04:0000001:149250	8466,00	703,80	5958370,80
21128	86:04:0000001:6897	13120,00	170,05	2231056,00
21129	86:04:0000018:9115	400,00	244,65	97860,00
21130	86:04:0000001:5755	600,00	150,23	90138,00
21131	86:04:0000001:124178	8983,00	235,50	2115496,50
21132	86:04:0000001:4159	300,00	235,50	70650,00
21133	86:04:0000001:576	888,00	455,26	404270,88

21134	86:04:0000000:17805	107000,00	225,20	24096400,00
21135	86:04:0000012:671	330,00	229,58	75761,40
21136	86:04:0000018:11921	590,00	284,48	167843,20
21137	86:04:0000000:13743	37800,00	133,15	5033070,00
21138	86:04:0000001:12268	121879,00	139,57	17010652,03
21139	86:04:0000001:37842	2000,00	235,50	471000,00
21140	86:00:0000000:42704	7366,00	178,07	1311663,62
21141	86:04:0000021:2	1746,00	114,79	200423,34
21142	86:04:0000001:25173	4270,00	235,50	1005585,00
21143	86:00:0000000:11827	302100,00	0,37	111777,00
21144	86:04:0000001:13973	9500,00	235,50	2237250,00
21145	86:04:0000001:26329	6520,00	235,50	1535460,00
21146	86:04:0000001:37861	5400,00	235,50	1271700,00
21147	86:04:0000001:130869	638,00	458,52	292535,76
21148	86:04:0000001:34926	2100,00	198,92	417732,00
21149	86:04:0000001:21380	1060,00	455,26	482575,60
21150	86:00:0000000:36044	24700,00	225,20	5562440,00
21151	86:04:0000001:107540	3959,00	235,50	932344,50
21152	86:04:0000001:17653	3540,00	235,50	833670,00
21153	86:04:0000023:417	654,00	167,59	109603,86
21154	86:04:0000001:129264	6186,00	155,61	962603,46
21155	86:04:0000001:26188	1100,00	235,50	259050,00
21156	86:04:0000001:131169	6852,00	846,60	5800903,20
21157	86:04:0000001:26485	20600,00	162,02	3337612,00
21158	86:04:0000001:21654	254,00	235,50	59817,00
21159	86:04:0000000:15892	676,00	0,50	338,00
21160	86:04:0000001:21100	522,00	224,59	117235,98
21161	86:04:0000001:29345	92600,00	142,77	13220502,00
21162	86:00:0000000:8200	50,00	0,54	27,00
21163	86:04:0000001:36636	6200,00	181,27	1123874,00
21164	86:04:0000001:142814	4757,00	235,50	1120273,50
21165	86:04:0000001:121430	1200,00	242,23	290676,00
21166	86:04:0000010:128	1860,00	151,52	281827,20
21167	86:04:0000001:21104	20290,00	110,69	2245900,10
21168	86:04:0000001:9539	14532,00	195,71	2844057,72
21169	86:04:0000003:516	1500,00	165,44	248160,00
21170	86:04:0000001:142030	3944,00	785,40	3097617,60
21171	86:04:0000001:309	18600,00	163,63	3043518,00
21172	86:04:0000001:20692	290,00	235,50	68295,00
21173	86:04:0000001:9378	1658,00	202,13	335131,54
21174	86:04:0000001:31453	5500,00	182,88	1005840,00
21175	86:04:0000000:17105	7100,00	0,54	3834,00
21176	86:04:0000000:1525	400,00	229,40	91760,00
21177	86:04:0000001:15030	200,00	235,50	47100,00
21178	86:04:0000001:115724	7090,00	179,67	1273860,30
21179	86:04:0000001:161886	9,00	235,50	2119,50
21180	86:04:0000001:122831	1035,00	573,14	593199,90
21181	86:04:0000001:147143	3728,00	235,50	877944,00
21182	86:04:0000001:22099	9900,00	235,50	2331450,00
21183	86:04:0000001:15075	32400,00	591,60	19167840,00
21184	86:00:0000000:15234	163300,00	0,54	88182,00
21185	86:04:0000018:10905	838,00	284,48	238394,24
21186	86:04:0000001:15066	5147,00	235,50	1212118,50
21187	86:04:0000001:94894	2400,00	235,50	565200,00
21188	86:04:0000001:97102	2310,00	197,32	455809,20
21189	86:04:0000001:111714	991,00	429,86	425991,26
21190	86:04:0000001:13752	4810,00	184,48	887348,80
21191	86:04:0000001:126553	22,00	245,44	5399,68
21192	86:04:0000001:21480	1600,00	235,50	376800,00
21193	86:04:0000001:142170	11723,00	147,59	1730197,57
21194	86:04:0000001:94963	11800,00	171,65	2025470,00
21195	86:04:0000001:23897	4700,00	235,50	1106850,00
21196	86:04:0000001:35038	9,00	285,55	2569,95
21197	86:04:0000001:127461	4931,00	214,96	1059967,76
21198	86:00:0000000:25215	19780,00	190,90	3776002,00
21199	86:04:0000001:104430	1500,00	539,71	809565,00
21200	86:04:0000001:108851	806,00	235,50	189813,00
21201	86:11:0000000:78999	23300,00	187,69	4373177,00
21202	86:04:0000001:150506	245,00	240,63	58954,35
21203	86:04:0000001:35893	354,00	0,37	130,98
21204	86:04:0000001:12390	18308,00	163,63	2995738,04
21205	86:04:0000001:122461	10000,00	202,13	2021300,00
21206	86:04:0000001:21616	67000,00	147,59	9888530,00

21207	86:04:0000000:15170	315,00	272,71	85903,65
21208	86:00:0000000:7922	77853,00	0,31	24134,43
21209	86:04:0000001:24410	57900,00	632,40	36615960,00
21210	86:04:0000003:580	550,00	165,44	90992,00
21211	86:04:0000008:35	2778,00	167,59	465565,02
21212	86:04:0000001:110733	1270,00	208,55	264858,50
21213	86:04:0000001:101604	2500,00	227,80	569500,00
21214	86:04:0000001:13919	4600,00	235,50	1083300,00
21215	86:04:0000001:143344	655,00	391,65	256530,75
21216	86:04:0000006:39	120,00	117,09	14050,80
21217	86:04:0000001:416	645,00	455,26	293642,70
21218	86:04:0000001:4455	15600,00	142,77	2227212,00
21219	86:00:0000000:6815	454,00	0,31	140,74
21220	86:04:0000008:116	2180,00	167,59	365346,20
21221	86:04:0000001:146325	19,00	235,50	4474,50
21222	86:04:0000001:31710	12284,00	171,65	2108548,60
21223	86:04:0000001:108351	14700,00	168,44	2476068,00
21224	86:04:0000001:24173	5,00	235,50	1177,50
21225	86:00:0000000:5129	27564,00	0,37	10198,68
21226	86:04:0000001:2315	11000,00	200,53	2205830,00
21227	86:04:0000001:20976	472,00	235,50	111156,00
21228	86:04:0000001:36022	1500,00	203,73	305595,00
21229	86:04:0000001:17642	190,00	235,50	44745,00
21230	86:04:0000001:29903	55,00	285,55	15705,25
21231	86:04:0000000:14243	29837,00	225,20	6719292,40
21232	86:04:0000001:2684	1000000,00	30,46	30460000,00
21233	86:00:0000000:6063	11016,00	173,25	1908522,00
21234	86:04:0000001:106533	33800,00	155,61	5259618,00
21235	86:04:0000001:99306	1146,00	928,20	1063717,20
21236	86:04:0000001:3504	1935,00	232,61	450100,35
21237	86:04:0000003:627	780,00	165,44	129043,20
21238	86:04:0000018:10342	431,00	244,65	105444,15
21239	86:04:0000001:108356	22,00	235,50	5181,00
21240	86:04:0000001:5709	14200,00	168,44	2391848,00
21241	86:04:0000000:15718	32708,00	0,54	17662,32
21242	86:04:0000001:127744	323,00	391,52	126460,96
21243	86:04:0000001:2007	6320,00	210,15	1328148,00
21244	86:00:0000000:23310	18280,00	0,42	7677,60
21245	86:04:0000001:119872	3600,00	221,38	796968,00
21246	86:04:0000001:17705	2390,00	235,50	562845,00
21247	86:04:0000001:13987	15254,00	652,80	9957811,20
21248	86:00:0000000:19258	20400,00	189,30	3861720,00
21249	86:04:0000001:127974	14529,00	144,38	2097697,02
21250	86:04:0000001:10935	6821,00	179,67	1225529,07
21251	86:04:0000001:23996	18385,00	235,50	4329667,50
21252	86:04:0000001:160426	1055,00	211,75	223396,25
21253	86:04:0000001:24436	1900,00	235,50	447450,00
21254	86:04:0000001:355	1500,00	150,23	225345,00
21255	86:04:0000001:100609	2810,00	192,50	540925,00
21256	86:04:0000001:3802	22029,00	187,69	4134623,01
21257	86:04:0000009:155	420,00	179,07	75209,40
21258	86:04:0000000:17078	660,00	189,30	124938,00
21259	86:04:0000001:113318	25084,00	160,42	4023975,28
21260	86:04:0000001:119611	3600,00	221,38	796968,00
21261	86:04:0000001:161647	20931,00	235,50	4929250,50
21262	86:00:0000000:24427	12300,00	0,37	4551,00
21263	86:04:0000001:123899	570,00	582,70	332139,00
21264	86:04:0000001:27043	969,00	0,54	523,26
21265	86:04:0000001:23950	54300,00	235,50	12787650,00
21266	86:04:0000013:45	2750,00	165,30	454575,00
21267	86:04:0000000:16995	194,00	225,20	43688,80
21268	86:04:0000001:118247	865,00	455,26	393799,90
21269	86:04:0000001:15682	579,00	439,41	254418,39
21270	86:04:0000001:97119	6700,00	179,67	1203789,00
21271	86:04:0000001:28944	741,00	218,17	161663,97
21272	86:04:0000001:151308	610,00	256,67	156568,70
21273	86:04:0000001:8123	8570,00	176,46	1512262,20
21274	86:04:0000001:7097	138,00	285,55	39405,90
21275	86:04:0000001:17437	2900,00	235,50	682950,00
21276	86:00:0000000:37570	21500,00	0,54	11610,00
21277	86:04:0000001:23315	23070,00	0,37	8535,90
21278	86:04:0000001:95396	4800,00	214,96	1031808,00
21279	86:00:0000000:22692	8000,00	225,20	1801600,00

21280	86:04:0000001:145743	3600,00	221,38	796968,00
21281	86:04:0000001:11028	15858,00	142,77	2264046,66
21282	86:04:0000001:25870	300,00	235,50	70650,00
21283	86:04:0000001:35337	1030,00	455,26	468917,80
21284	86:04:0000001:30887	305,00	234,21	71434,05
21285	86:04:0000001:8471	5000,00	184,48	922400,00
21286	86:04:0000001:127515	16789,00	165,23	2774046,47
21287	86:04:0000001:538	510,00	455,26	232182,60
21288	86:04:0000001:153224	2422,00	235,50	570381,00
21289	86:04:0000001:17064	440200,00	160,42	70616884,00
21290	86:00:0000000:26976	71,00	225,20	15989,20
21291	86:04:0000001:3352	3600,00	235,50	847800,00
21292	86:04:0000001:153758	816,00	235,50	192168,00
21293	86:04:0000001:8401	26800,00	158,82	4256376,00
21294	86:00:0000000:9085	16500,00	0,37	6105,00
21295	86:04:0000001:8313	1690,00	235,82	398535,80
21296	86:04:0000001:21447	54400,00	235,50	12811200,00
21297	86:04:0000015:485	496,00	307,64	152589,44
21298	86:04:0000001:126129	43,00	235,50	10126,50
21299	86:04:0000001:119461	33784,00	155,61	5257128,24
21300	86:00:0000000:31099	93100,00	0,37	34447,00
21301	86:00:0000000:33076	390388,00	0,37	144443,56
21302	86:00:0000000:5094	1000,00	0,54	540,00
21303	86:04:0000001:29468	6,00	235,50	1413,00
21304	86:04:0000001:116187	25159,00	235,50	5924944,50
21305	86:04:0000001:131244	808,00	458,52	370484,16
21306	86:00:0000000:12182	5100,00	0,42	2142,00
21307	86:04:0000001:99265	55959,00	235,50	13178344,50
21308	86:04:0000010:288	520,00	7,05	3666,00
21309	86:04:0000001:146969	5680,00	157,21	892952,80
21310	86:04:0000001:112647	13082,00	197,32	2581340,24
21311	86:04:0000001:13417	8754,00	174,86	1530724,44
21312	86:00:0000000:24021	1600,00	0,37	592,00
21313	86:04:0000000:15647	5240,00	213,36	1118006,40
21314	86:04:0000001:4281	3500,00	190,90	668150,00
21315	86:00:0000000:16792	24000,00	187,69	4504560,00
21316	86:00:0000000:11735	26500,00	225,20	5967800,00
21317	86:04:0000018:11833	574,00	284,48	163291,52
21318	86:04:0000001:99277	6352,00	155,61	988434,72
21319	86:04:0000001:5082	21300,00	235,50	5016150,00
21320	86:04:0000001:10876	9252,00	174,86	1617804,72
21321	86:04:0000001:17580	6030,00	235,50	1420065,00
21322	86:04:0000000:14827	51,00	285,55	14563,05
21323	86:04:0000003:600	820,00	213,42	175004,40
21324	86:04:0000001:37665	1950,00	200,53	391033,50
21325	86:04:0000001:97968	4600,00	0,37	1702,00
21326	86:04:0000001:750	11000,00	200,53	2205830,00
21327	86:04:0000001:31713	673478,00	235,50	158604069,00
21328	86:04:0000001:13806	25077,00	160,42	4022852,34
21329	86:04:0000001:109997	29830,00	157,21	4689574,30
21330	86:00:0000000:28353	21712,00	189,30	4110081,60
21331	86:04:0000001:17638	50,00	235,50	11775,00
21332	86:04:0000001:23158	9770,00	110,69	1081441,30
21333	86:00:0000000:21375	24100,00	187,69	4523329,00
21334	86:04:0000001:140134	1141,00	455,26	519451,66
21335	86:04:0000003:729	3840,00	1811,70	6956928,00
21336	86:04:0000001:155837	418,00	235,50	98439,00
21337	86:04:0000001:133254	331,00	235,50	77950,50
21338	86:04:0000001:104812	1086,00	181,27	196859,22
21339	86:04:0000001:96634	1215,00	453,74	551294,10
21340	86:04:0000001:115106	4106,00	235,50	966963,00
21341	86:04:0000003:247	892,00	142,28	126913,76
21342	86:04:0000001:35002	1700,00	202,13	343621,00
21343	86:04:0000001:28548	25000,00	235,50	5887500,00
21344	86:04:0000001:120256	569,00	391,52	222774,88
21345	86:04:0000001:1488	27800,00	184,48	5128544,00
21346	86:04:0000001:125485	3700,00	235,50	871350,00
21347	86:04:0000001:13052	7654,00	178,07	1362947,78
21348	86:04:0000001:147836	1643,00	235,50	386926,50
21349	86:04:0000001:95380	800,00	216,57	173256,00
21350	86:04:0000001:28135	107,00	211,75	22657,25
21351	86:04:0000001:122233	577,00	525,38	303144,26
21352	86:04:0000001:2071	11200,00	200,53	2245936,00

21353	86:04:0000001:15612	1543,00	150,23	231804,89
21354	86:04:0000001:107698	7503,00	235,50	1766956,50
21355	86:04:0000001:36825	1150,00	210,15	241672,50
21356	86:04:0000001:10152	180,00	245,44	44179,20
21357	86:04:0000018:11331	602,00	284,48	171256,96
21358	86:00:0000000:33618	2785,00	0,54	1503,90
21359	86:00:0000000:43996	59200,00	225,20	13331840,00
21360	86:04:0000000:15650	12135,00	198,92	2413894,20
21361	86:04:0000003:5631	1136,00	3264,13	3708051,68
21362	86:00:0000000:13790	291,00	225,20	65533,20
21363	86:00:0000000:26315	13149,00	170,05	2235987,45
21364	86:04:0000001:155922	769,00	235,50	181099,50
21365	86:04:0000001:127876	15,00	245,44	3681,60
21366	86:00:0000000:22800	10000,00	202,13	2021300,00
21367	86:04:0000001:13748	36105,00	155,61	5618299,05
21368	86:04:0000001:158657	6405,00	235,50	1508377,50
21369	86:04:0000001:112363	801,00	129,20	103489,20
21370	86:04:0000001:109644	116494,00	141,17	16445457,98
21371	86:04:0000001:134088	28690,00	158,82	4556545,80
21372	86:04:0000001:162322	9814,00	173,25	1700275,50
21373	86:04:0000001:141938	449,00	455,26	204411,74
21374	86:04:0000001:149118	1987,00	235,50	467938,50
21375	86:04:0000001:14217	90341,00	142,77	12897984,57
21376	86:04:0000018:11056	590,00	284,48	167843,20
21377	86:04:0000001:124639	715,00	491,95	351744,25
21378	86:04:0000000:16618	18500,00	190,90	3531650,00
21379	86:04:0000001:149111	4067,00	235,50	957778,50
21380	86:04:0000001:10973	365,00	231,00	84315,00
21381	86:04:0000001:115804	6975,00	179,67	1253198,25
21382	86:00:0000000:44184	41081,00	0,54	22183,74
21383	86:04:0000001:1921	6769,00	208,55	1411674,95
21384	86:04:0000001:6498	5859,00	235,50	1379794,50
21385	86:04:0000001:22824	109760,00	0,37	40611,20
21386	86:04:0000001:100438	30400,00	157,21	4779184,00
21387	86:04:0000001:112856	1281,00	235,50	301675,50
21388	86:04:0000018:262	1200,00	600,60	720720,00
21389	86:04:0000001:30957	670,00	219,78	147252,60
21390	86:04:0000001:17026	7000,00	14,57	101990,00
21391	86:04:0000009:50	1000,00	153,82	153820,00
21392	86:00:0000000:1377	7982,00	225,20	1797546,40
21393	86:04:0000000:16026	141539,00	137,96	19526720,44
21394	86:04:0000000:16678	380,00	235,50	89490,00
21395	86:04:0000001:29669	8700,00	0,37	3219,00
21396	86:04:0000000:17194	22500,00	187,69	4223025,00
21397	86:04:0000001:3647	2395,00	235,50	564022,50
21398	86:04:0000001:103871	57631,00	0,31	17865,61
21399	86:04:0000001:109286	9900,00	202,13	2001087,00
21400	86:04:0000001:5651	1200,00	208,55	250260,00
21401	86:04:0000001:97226	51300,00	129,94	6665922,00
21402	86:04:0000001:2855	17587,00	165,23	2905900,01
21403	86:04:0000001:11955	9298,00	174,86	1625848,28
21404	86:04:0000001:153106	13802,00	235,50	3250371,00
21405	86:04:0000001:17517	15540,00	235,50	3659670,00
21406	86:04:0000001:110575	7036,00	179,67	1264158,12
21407	86:04:0000003:5771	740,00	142,28	105287,20
21408	86:04:0000000:15917	22410,00	0,54	12101,40
21409	86:04:0000001:28313	84,00	245,44	20616,96
21410	86:04:0000001:106842	419,00	197,32	82677,08
21411	86:04:0000001:22722	6700,00	235,50	1577850,00
21412	86:04:0000001:22219	6213,00	0,54	3355,02
21413	86:04:0000001:5198	14600,00	195,71	2857366,00
21414	86:04:0000001:8717	25400,00	160,42	4074668,00
21415	86:00:0000000:37208	74,00	245,44	18162,56
21416	86:04:0000009:755	977,00	133,16	130097,32
21417	86:04:0000001:115795	636,00	401,20	255163,20
21418	86:04:0000001:127409	388,00	391,52	151909,76
21419	86:00:0000000:15307	307500,00	160,42	49329150,00
21420	86:04:0000001:23936	37700,00	235,50	8878350,00
21421	86:04:0000001:161944	27521,00	136,36	3752763,56
21422	86:04:0000001:127210	42943,00	131,54	5648722,22
21423	86:00:0000000:18317	5300,00	225,20	1193560,00
21424	86:04:0000001:22734	52100,00	150,79	7856159,00
21425	86:04:0000001:14452	4258,00	235,50	1002759,00

21426	86:04:0000001:119585	19060,00	190,90	3638554,00
21427	86:04:0000001:23146	5600,00	235,50	1318800,00
21428	86:04:0000001:25501	1500,00	203,73	305595,00
21429	86:00:0000000:20532	15700,00	0,37	5809,00
21430	86:04:0000001:28549	44941,00	235,50	10583605,50
21431	86:04:0000000:16431	2500,00	225,20	563000,00
21432	86:00:0000000:8854	90,00	0,42	37,80
21433	86:04:0000001:2271	19900,00	162,02	3224198,00
21434	86:04:0000000:15426	4528,00	216,57	980628,96
21435	86:04:0000001:148917	12050,00	171,65	2068382,50
21436	86:04:0000001:20868	3192,00	192,50	614460,00
21437	86:04:0000001:26022	140,00	235,50	32970,00
21438	86:00:0000000:31026	74263,00	225,20	16724027,60
21439	86:04:0000023:933	255,00	167,59	42735,45
21440	86:04:0000000:15493	2826,00	224,59	634691,34
21441	86:04:0000001:12336	4604,00	186,09	856758,36
21442	86:04:0000003:4848	56,00	165,44	9264,64
21443	86:04:0000018:8026	405,00	1071,00	433755,00
21444	86:04:0000001:145896	797,00	216,57	172606,29
21445	86:04:0000001:110150	71370,00	145,98	10418592,60
21446	86:04:0000001:846	10999,00	200,53	2205629,47
21447	86:04:0000001:141824	18227,00	190,90	3479534,30
21448	86:04:0000001:102649	900,00	213,36	192024,00
21449	86:04:0000001:115545	258,00	235,50	60759,00
21450	86:04:0000001:96809	200,00	243,84	48768,00
21451	86:04:0000001:159112	805,00	235,50	189577,50
21452	86:04:0000001:104983	160000,00	150,23	24036800,00
21453	86:04:0000001:13608	27316,00	136,36	3724809,76
21454	86:00:0000000:31017	218000,00	0,54	117720,00
21455	86:04:0000001:9004	9500,00	173,25	1645875,00
21456	86:00:0000000:6547	4300,00	216,57	931251,00
21457	86:04:0000001:11977	11391,00	171,65	1955265,15
21458	86:04:0000018:11177	169,00	624,62	105560,78
21459	86:00:0000000:40459	3200,00	0,31	992,00
21460	86:04:0000001:101630	10000,00	173,25	1732500,00
21461	86:04:0000001:141853	6679,00	179,67	1200015,93
21462	86:04:0000001:109333	91626,00	123,52	11317643,52
21463	86:04:0000004:646	1334,00	167,59	223565,06
21464	86:04:0000001:127479	14249,00	168,44	2400101,56
21465	86:04:0000001:114339	13500,00	170,05	2295675,00
21466	86:00:0000000:21424	912,00	225,20	205382,40
21467	86:04:0000012:775	350,00	229,58	80353,00
21468	86:04:0000001:2570	40000,00	235,50	9420000,00
21469	86:04:0000001:96910	574,00	455,26	261319,24
21470	86:04:0000001:9292	1074,00	211,75	227419,50
21471	86:04:0000001:95332	3700,00	235,50	871350,00
21472	86:04:0000001:22560	22251,00	162,02	3605107,02
21473	86:04:0000009:955	554,00	179,07	99204,78
21474	86:04:0000001:22005	155,00	235,50	36502,50
21475	86:04:0000001:101235	113900,00	163,63	18637457,00
21476	86:04:0000001:12374	32,00	285,55	9137,60
21477	86:04:0000001:17721	1300,00	235,50	306150,00
21478	86:04:0000001:105713	24473,00	612,00	14977476,00
21479	86:04:0000001:159082	4381,00	216,57	948793,17
21480	86:00:0000000:42237	151100,00	160,42	24239462,00
21481	86:04:0000001:24640	1200,00	208,55	250260,00
21482	86:04:0000001:2158	19575,00	190,90	3736867,50
21483	86:04:0000001:129575	67,00	235,50	15778,50
21484	86:04:0000001:2947	18000,00	142,77	2569860,00
21485	86:04:0000001:132377	6055,00	210,15	1272458,25
21486	86:04:0000023:1365	1932,00	202,03	390321,96
21487	86:04:0000001:4289	2450,00	235,50	576975,00
21488	86:04:0000001:154084	45,00	235,50	10597,50
21489	86:00:0000000:5187	17700,00	225,20	3986040,00
21490	86:04:0000001:154153	654,00	235,50	154017,00
21491	86:03:0000000:146140	28040,00	184,48	5172819,20
21492	86:04:0000001:13437	6558,00	155,61	1020490,38
21493	86:04:0000001:9339	2890,00	192,50	556325,00
21494	86:04:0000000:15030	1200,00	225,20	270240,00
21495	86:04:0000000:17535	10371,00	200,53	2079696,63
21496	86:00:0000000:18415	10646,00	235,50	2507133,00
21497	86:04:0000001:31635	301300,00	137,96	41567348,00
21498	86:04:0000001:106494	268,00	275,92	73946,56

21499	86:04:0000001:37978	100,00	285,55	28555,00
21500	86:04:0000001:154584	71435,00	125,13	8938661,55
21501	86:00:0000000:1106	12100,00	225,20	2724920,00
21502	86:00:0000000:12092	149100,00	160,42	23918622,00
21503	86:04:0000001:27911	12800,00	197,32	2525696,00
21504	86:04:0000000:16519	137,00	285,55	39120,35
21505	86:04:0000018:11079	810,00	284,48	230428,80
21506	86:04:0000001:36899	362,00	231,00	83622,00
21507	86:04:0000001:95061	1300,00	235,50	306150,00
21508	86:04:0000001:31507	3600,00	221,38	796968,00
21509	86:04:0000001:146327	8461,00	176,46	1493028,06
21510	86:04:0000008:19	4350,00	167,59	729016,50
21511	86:00:0000000:12494	35190,00	0,37	13020,30
21512	86:04:0000001:4731	10600,00	200,53	2125618,00
21513	86:04:0000001:15989	620,00	539,71	334620,20
21514	86:04:0000001:116472	2880,00	166,84	480499,20
21515	86:04:0000001:102240	19194,00	163,63	3140714,22
21516	86:04:0000001:139561	898,00	455,26	408823,48
21517	86:04:0000001:119721	13270,00	235,50	3125085,00
21518	86:00:0000000:33443	3689383,00	160,42	591850820,86
21519	86:04:0000001:13013	7129,00	179,67	1280867,43
21520	86:04:0000001:146262	218,00	242,23	52806,14
21521	86:04:0000001:25304	15600,00	235,50	3673800,00
21522	86:04:0000001:108163	5443,00	235,50	1281826,50
21523	86:04:0000000:16825	38600,00	154,00	5944400,00
21524	86:04:0000001:109368	16854,00	235,50	3969117,00
21525	86:04:0000001:129248	11955,00	171,65	2052075,75
21526	86:04:0000001:160038	3600,00	221,38	796968,00
21527	86:00:0000000:6083	13594,00	168,44	2289773,36
21528	86:04:0000001:18060	464,00	235,50	109272,00
21529	86:04:0000001:21429	48700,00	152,40	7421880,00
21530	86:04:0000001:5999	14600,00	195,71	2857366,00
21531	86:04:0000001:110064	75600,00	145,98	11036088,00
21532	86:04:0000001:1518	8600,00	203,73	1752078,00
21533	86:04:0000001:118772	1100,00	210,15	231165,00
21534	86:04:0000001:20757	1200,00	235,50	282600,00
21535	86:04:0000001:101	10600,00	200,53	2125618,00
21536	86:04:0000001:5895	2000,00	200,53	401060,00
21537	86:04:0000001:24572	10590,00	0,37	3918,30
21538	86:04:0000001:142541	1869,00	202,13	377780,97
21539	86:04:0000001:9528	9914,00	173,25	1717600,50
21540	86:04:0000001:101237	36600,00	235,50	8619300,00
21541	86:04:0000001:23840	3600,00	221,38	796968,00
21542	86:04:0000001:115659	80910,00	168,44	13628480,40
21543	86:04:0000001:14374	3600,00	221,38	796968,00
21544	86:04:0000001:152460	1984,00	200,53	397851,52
21545	86:04:0000001:98684	4553,00	235,50	1072231,50
21546	86:04:0000001:105348	507,00	458,52	232469,64
21547	86:04:0000001:717	9717,00	202,13	1964097,21
21548	86:04:0000001:26502	123400,00	139,57	17222938,00
21549	86:04:0000001:121351	116550,00	120,32	14023296,00
21550	86:04:0000001:114412	4900,00	235,50	1153950,00
21551	86:00:0000000:21438	360,00	225,20	81072,00
21552	86:04:0000001:35104	9300,00	0,31	2883,00
21553	86:04:0000001:115147	443,00	396,42	175614,06
21554	86:04:0000001:115978	550,00	235,50	129525,00
21555	86:04:0000001:148785	63857,00	147,59	9424654,63
21556	86:04:0000001:4133	15800,00	235,50	3720900,00
21557	86:00:0000000:8284	100,00	0,37	37,00
21558	86:04:0000001:15317	609,00	150,23	91490,07
21559	86:00:0000000:14976	1359,00	240,63	327016,17
21560	86:04:0000001:29757	177,00	235,50	41683,50
21561	86:04:0000001:6138	23700,00	187,69	4448253,00
21562	86:04:0000001:154359	30459,00	157,21	4788459,39
21563	86:04:0000001:115415	91730,00	123,52	11330489,60
21564	86:04:0000001:132809	926,00	453,74	420163,24
21565	86:00:0000000:11244	127330,00	225,20	28674716,00
21566	86:04:0000001:12124	4532,00	186,09	843359,88
21567	86:04:0000001:150546	11422,00	171,65	1960586,30
21568	86:04:0000001:112704	3743,00	219,78	822636,54
21569	86:04:0000001:36119	10360,00	173,25	1794870,00
21570	86:04:0000001:131089	101,00	245,44	24789,44
21571	86:04:0000001:23102	84297,00	235,50	19851943,50

21572	86:04:0000001:30986	1500,00	237,42	356130,00
21573	86:04:0000001:128457	2659,00	235,50	626194,50
21574	86:04:0000001:22052	8300,00	714,00	5926200,00
21575	86:04:0000001:137668	39624,00	154,00	6102096,00
21576	86:04:0000001:30075	26613,00	160,42	4269257,46
21577	86:04:0000001:24332	21892,00	189,30	4144155,60
21578	86:04:0000001:146558	29998,00	0,42	12599,16
21579	86:04:0000001:13510	8855,00	174,86	1548385,30
21580	86:04:0000001:96395	8698,00	174,86	1520932,28
21581	86:04:0000001:3401	1900,00	200,53	381007,00
21582	86:00:0000000:14536	12200,00	198,92	2426824,00
21583	86:04:0000001:124542	275,00	237,42	65290,50
21584	86:04:0000001:14083	1930,00	235,50	454515,00
21585	86:04:0000001:104456	646,00	491,95	317799,70
21586	86:00:0000000:28194	11700,00	198,92	2327364,00
21587	86:04:0000001:156164	10366,00	173,25	1795909,50
21588	86:00:0000000:6136	2400,00	227,80	546720,00
21589	86:04:0000001:156941	675,00	235,50	158962,50
21590	86:04:0000001:115322	26216,00	160,42	4205570,72
21591	86:04:0000001:113078	702,00	235,50	165321,00
21592	86:04:0000001:26305	630,00	235,50	148365,00
21593	86:04:0000001:151743	50,00	235,50	11775,00
21594	86:04:0000001:146251	4026,00	187,69	755639,94
21595	86:04:0000001:116254	11173,00	173,25	1935722,25
21596	86:04:0000001:121580	8116,00	235,50	1911318,00
21597	86:04:0000001:11828	1620,00	235,82	382028,40
21598	86:00:0000000:29728	38400,00	179,67	6899328,00
21599	86:04:0000001:1059	13600,00	168,44	2290784,00
21600	86:04:0000001:12056	186912,00	137,96	25786379,52
21601	86:00:0000000:11077	16000,00	194,11	3105760,00
21602	86:04:0000001:28009	30,00	0,54	16,20
21603	86:04:0000001:99167	7518,00	235,50	1770489,00
21604	86:04:0000001:105108	645,00	463,29	298822,05
21605	86:04:0000001:110918	3400,00	190,90	649060,00
21606	86:04:0000001:94949	6400,00	235,50	1507200,00
21607	86:04:0000018:342	6463,00	1030,85	6662383,55
21608	86:04:0000001:34535	128700,00	139,57	17962659,00
21609	86:04:0000001:111061	41079,00	152,40	6260439,60
21610	86:04:0000001:1387	79000,00	168,44	13306760,00
21611	86:04:0000001:13753	23664,00	162,02	3834041,28
21612	86:04:0000001:35763	15064,00	166,84	2513277,76
21613	86:04:0000001:122585	1040,00	396,42	412276,80
21614	86:04:0000001:23476	15800,00	0,54	8532,00
21615	86:04:0000001:112883	240845,00	160,42	38636354,90
21616	86:04:0000001:12903	4566,00	186,09	849686,94
21617	86:04:0000001:109127	830,00	250,26	207715,80
21618	86:04:0000001:21529	6216,00	235,50	1463868,00
21619	86:04:0000001:10981	1397,00	205,34	286859,98
21620	86:04:0000001:161454	10,00	235,50	2355,00
21621	86:04:0000001:17680	9130,00	235,50	2150115,00
21622	86:04:0000001:22790	200,00	283,94	56788,00
21623	86:04:0000001:145674	13,00	285,55	3712,15
21624	86:04:0000001:297	10000,00	202,13	2021300,00
21625	86:04:0000001:30029	118,00	235,50	27789,00
21626	86:04:0000001:120039	19624,00	163,63	3211075,12
21627	86:04:0000000:17385	170,00	285,55	48543,50
21628	86:04:0000003:827	1959,00	248,16	486145,44
21629	86:04:0000001:16787	663,00	391,52	259577,76
21630	86:04:0000018:11699	450,00	284,48	128016,00
21631	86:04:0000001:4199	1280,00	235,50	301440,00
21632	86:00:0000000:21057	20100,00	225,20	4526520,00
21633	86:04:0000001:125830	785,00	455,26	357379,10
21634	86:04:0000001:124666	1298,00	240,63	312337,74
21635	86:04:0000001:153912	115,00	235,50	27082,50
21636	86:04:0000001:123937	666,00	577,92	384894,72
21637	86:04:0000000:1505	10800,00	173,25	1871100,00
21638	86:00:0000000:5077	100,00	0,37	37,00
21639	86:04:0000001:7884	6900,00	208,55	1438995,00
21640	86:04:0000001:117092	366,00	235,50	86193,00
21641	86:04:0000001:129877	63266,00	459,00	29039094,00
21642	86:04:0000001:23329	24600,00	160,42	3946332,00
21643	86:00:0000000:15983	11348,00	198,92	2257344,16
21644	86:04:0000018:8552	611,00	284,48	173817,28

21645	86:04:0000001:1913	5232,00	213,36	1116299,52
21646	86:04:0000001:122858	12518,00	170,05	2128685,90
21647	86:04:0000001:115509	694580,00	118,71	82453591,80
21648	86:04:0000001:128107	7116,00	179,67	1278531,72
21649	86:04:0000001:17504	40,00	235,50	9420,00
21650	86:04:0000016:86	3505,00	253,47	888412,35
21651	86:04:0000001:28544	10940,00	235,50	2576370,00
21652	86:00:0000000:33105	4800,00	0,31	1488,00
21653	86:00:0000000:40209	6542,00	225,20	1473258,40
21654	86:04:0000000:1448	1500,00	237,42	356130,00
21655	86:04:0000001:8261	2500,00	235,50	588750,00
21656	86:04:0000001:17401	134320,00	235,50	31632360,00
21657	86:04:0000000:14770	9300,00	203,73	1894689,00
21658	86:00:0000000:38888	20100,00	0,54	10854,00
21659	86:00:0000000:22110	1545,00	237,42	366813,90
21660	86:00:0000000:36565	17200,00	0,54	9288,00
21661	86:04:0000001:15044	74511,00	235,50	17547340,50
21662	86:04:0000001:791	9600,00	202,13	1940448,00
21663	86:04:0000001:10665	10697,00	200,53	2145069,41
21664	86:04:0000001:17964	1217,00	235,50	286603,50
21665	86:04:0000018:11373	603,00	284,48	171541,44
21666	86:04:0000000:16874	3810,00	219,78	837361,80
21667	86:04:0000001:147141	2043,00	235,50	481126,50
21668	86:04:0000001:156449	99,00	235,50	23314,50
21669	86:04:0000001:18035	800,00	235,50	188400,00
21670	86:04:0000001:17545	2910,00	235,50	685305,00
21671	86:04:0000001:143324	2938,00	192,50	565565,00
21672	86:04:0000001:12843	11097,00	173,25	1922555,25
21673	86:04:0000001:107480	2380,00	197,32	469621,60
21674	86:04:0000001:157932	5367,00	235,50	1263928,50
21675	86:04:0000001:18143	21000,00	189,30	3975300,00
21676	86:04:0000001:7158	310,00	235,50	73005,00
21677	86:04:0000001:146566	405,00	229,40	92907,00
21678	86:04:0000001:10074	1435,00	205,34	294662,90
21679	86:04:0000001:22987	490,00	455,26	223077,40
21680	86:04:0000001:107301	584,00	525,38	306821,92
21681	86:04:0000000:17044	30500,00	134,75	4109875,00
21682	86:04:0000001:116845	19,00	285,55	5425,45
21683	86:04:0000001:101898	19620,00	235,50	4620510,00
21684	86:04:0000000:15126	10522,00	173,25	1822936,50
21685	86:04:0000018:9899	551,00	284,48	156748,48
21686	86:04:0000001:8913	2400,00	195,71	469704,00
21687	86:04:0000001:105648	42778,00	131,54	5627018,12
21688	86:04:0000001:107760	6100,00	235,50	1436550,00
21689	86:04:0000001:20853	142857,00	160,42	22917119,94
21690	86:04:0000001:116734	28370,00	158,82	4505723,40
21691	86:04:0000001:120451	1074,00	573,14	615552,36
21692	86:04:0000001:2099	13240,00	170,05	2251462,00
21693	86:04:0000001:155227	134665,00	137,96	18578383,40
21694	86:04:0000001:101425	9900,00	173,25	1715175,00
21695	86:04:0000001:22796	113800,00	163,63	18621094,00
21696	86:00:0000000:5452	6100,00	0,37	2257,00
21697	86:04:0000001:12222	16632,00	165,23	2748105,36
21698	86:04:0000001:122932	606,00	455,26	275887,56
21699	86:04:0000001:1549	10200,00	202,13	2061726,00
21700	86:04:0000001:5950	18600,00	190,90	3550740,00
21701	86:04:0000001:24528	15130,00	235,50	3563115,00
21702	86:04:0000001:153874	684,00	235,50	161082,00
21703	86:04:0000001:129654	275,00	235,50	64762,50
21704	86:04:0000001:3355	3593,00	221,38	795418,34
21705	86:04:0000001:94983	5570,00	235,50	1311735,00
21706	86:04:0000001:35886	17200,00	4,61	79292,00
21707	86:04:0000001:1945	9,00	1744,20	15697,80
21708	86:04:0000001:160518	704,00	989,40	696537,60
21709	86:04:0000001:14712	10700,00	0,54	5778,00
21710	86:04:0000001:4994	448,00	235,50	105504,00
21711	86:04:0000001:109377	1479,00	205,34	303697,86
21712	86:00:0000000:16010	244600,00	160,42	39238732,00
21713	86:04:0000001:97877	24800,00	160,42	3978416,00
21714	86:04:0000001:145076	15617,00	166,84	2605540,28
21715	86:04:0000010:593	3740,00	227,28	850027,20
21716	86:04:0000001:161425	1239,00	235,50	291784,50
21717	86:04:0000001:147131	39,00	235,50	9184,50

21718	86:04:0000001:28530	1000,00	235,50	235500,00
21719	86:04:0000001:13168	4601,00	216,57	996438,57
21720	86:04:0000001:156561	99,00	235,50	23314,50
21721	86:04:0000001:17748	430,00	235,50	101265,00
21722	86:04:0000021:30	1438,00	98,72	141959,36
21723	86:04:0000001:27562	270,00	237,42	64103,40
21724	86:04:0000001:4032	700,00	219,78	153846,00
21725	86:04:0000001:4960	6120,00	235,50	1441260,00
21726	86:04:0000000:16209	40445,00	225,20	9108214,00
21727	86:00:0000000:14291	25157,00	186,09	4681466,13
21728	86:04:0000001:6803	33820,00	235,50	7964610,00
21729	86:04:0000001:98599	1259,00	235,50	296494,50
21730	86:04:0000001:3874	82500,00	144,38	11911350,00
21731	86:04:0000000:1549	90000,00	225,20	20268000,00
21732	86:04:0000000:16503	39000,00	154,00	6006000,00
21733	86:00:0000000:1061	20261,00	225,20	4562777,20
21734	86:04:0000001:21364	530,00	455,26	241287,80
21735	86:04:0000023:386	880,00	347,73	306002,40
21736	86:04:0000001:126396	790,00	267,93	211664,70
21737	86:04:0000001:5735	3600,00	163,63	589068,00
21738	86:00:0000000:4531	327984,00	225,20	73861996,80
21739	86:04:0000001:120033	20,00	235,50	4710,00
21740	86:04:0000001:144413	9680,00	202,13	1956618,40
21741	86:04:0000001:107019	885,00	213,36	188823,60
21742	86:04:0000001:2883	14300,00	195,71	2798653,00
21743	86:04:0000001:148914	4700,00	184,48	867056,00
21744	86:04:0000001:2084	12600,00	197,32	2486232,00
21745	86:04:0000001:156003	6409,00	210,15	1346851,35
21746	86:04:0000001:37827	500,00	235,50	117750,00
21747	86:04:0000001:129645	16860,00	165,23	2785777,80
21748	86:04:0000001:26410	2600,00	235,50	612300,00
21749	86:00:0000000:36878	1580,00	237,42	375123,60
21750	86:04:0000001:152408	2,00	245,44	490,88
21751	86:04:0000001:94807	679,00	448,96	304843,84
21752	86:04:0000001:17761	1820,00	235,50	428610,00
21753	86:00:0000000:12246	3600,00	0,42	1512,00
21754	86:04:0000018:9859	692,00	244,65	169297,80
21755	86:04:0000003:95	560,00	1617,20	905632,00
21756	86:04:0000001:11507	1183,00	208,55	246714,65
21757	86:04:0000001:155961	20,00	235,50	4710,00
21758	86:04:0000001:4066	3900,00	785,40	3063060,00
21759	86:04:0000001:158842	852,00	235,50	200646,00
21760	86:04:0000001:22630	1600,00	203,73	325968,00
21761	86:04:0000001:156209	802,00	251,86	201991,72
21762	86:04:0000001:158687	20,00	245,44	4908,80
21763	86:04:0000000:15791	12247,00	198,92	2436173,24
21764	86:04:0000001:15935	1208,00	455,26	549954,08
21765	86:04:0000001:101683	50600,00	235,50	11916300,00
21766	86:04:0000001:25942	100,00	285,55	28555,00
21767	86:04:0000001:128829	4506,00	235,50	1061163,00
21768	86:04:0000001:23347	600,00	190,90	114540,00
21769	86:04:0000018:10361	491,00	284,48	139679,68
21770	86:04:0000003:4805	540,00	165,44	89337,60
21771	86:00:0000000:1937	44500,00	176,46	7852470,00
21772	86:04:0000001:143191	24819,00	235,50	5844874,50
21773	86:00:0000000:8013	54100,00	0,37	20017,00
21774	86:04:0000001:116743	22290,00	162,02	3611425,80
21775	86:04:0000018:598	1095,00	284,48	311505,60
21776	86:04:0000023:227	310,00	167,59	51952,90
21777	86:04:0000001:106302	13400,00	170,05	2278670,00
21778	86:04:0000001:10637	4564,00	216,57	988425,48
21779	86:04:0000001:7466	11400,00	198,92	2267688,00
21780	86:04:0000001:9225	7563,00	178,07	1346743,41
21781	86:04:0000001:21973	11921,00	235,50	2807395,50
21782	86:04:0000001:10130	240,00	235,50	56520,00
21783	86:04:0000003:4859	1980,00	1880,47	3723330,60
21784	86:04:0000000:15768	14309,00	0,54	7726,86
21785	86:04:0000001:121822	114,00	245,44	27980,16
21786	86:04:0000001:454	1142,00	150,23	171562,66
21787	86:00:0000000:33058	137500,00	0,54	74250,00
21788	86:04:0000000:16524	50,00	285,55	14277,50
21789	86:04:0000001:127688	1117,00	391,52	437327,84
21790	86:04:0000001:22166	193,00	283,94	54800,42

21791	86:04:0000001:123292	945,00	455,26	430220,70
21792	86:04:0000001:23233	2200,00	198,92	437624,00
21793	86:04:0000004:405	1274,00	167,59	213509,66
21794	86:04:0000001:155282	6,00	235,50	1413,00
21795	86:04:0000001:139586	3592,00	190,90	685712,80
21796	86:04:0000001:15222	600,00	150,23	90138,00
21797	86:04:0000001:30053	600,00	235,50	141300,00
21798	86:04:0000001:141784	23198,00	187,69	4354032,62
21799	86:04:0000001:21367	12031,00	171,65	2065121,15
21800	86:04:0000001:7966	67,00	235,50	15778,50
21801	86:04:0000001:119257	2860,00	192,50	550550,00
21802	86:04:0000001:112925	37170,00	154,00	5724180,00
21803	86:04:0000001:154673	4052,00	218,17	884024,84
21804	86:04:0000001:18054	900,00	213,36	192024,00
21805	86:04:0000001:125160	88,00	235,50	20724,00
21806	86:04:0000001:147241	28536,00	158,82	4532087,52
21807	86:04:0000001:118027	126,00	245,44	30925,44
21808	86:00:0000000:40279	56,00	245,44	13744,64
21809	86:04:0000001:12610	2427,00	195,71	474988,17
21810	86:04:0000001:144700	130,00	1254,60	163098,00
21811	86:04:0000001:1800	18600,00	190,90	3550740,00
21812	86:04:0000001:149376	3233,00	192,50	622352,50
21813	86:04:0000001:36968	6127,00	744,60	4562164,20
21814	86:00:0000000:23640	21300,00	0,54	11502,00
21815	86:04:0000001:22185	11950,00	171,65	2051217,50
21816	86:00:0000000:9056	31907,00	0,31	9891,17
21817	86:04:0000001:23307	400,00	229,40	91760,00
21818	86:04:0000001:132856	7382,00	206,94	1527631,08
21819	86:04:0000001:32288	12800,00	170,05	2176640,00
21820	86:04:0000013:239	897,00	165,30	148274,10
21821	86:04:0000018:9847	631,00	284,48	179506,88
21822	86:04:0000001:114897	1580,00	887,40	1402092,00
21823	86:04:0000001:24852	5200,00	182,88	950976,00
21824	86:04:0000001:14149	10749,00	147,59	1586444,91
21825	86:04:0000001:104150	17900,00	192,50	3445750,00
21826	86:04:0000001:136151	2120,00	231,00	489720,00
21827	86:00:0000000:7636	4300,00	0,54	2322,00
21828	86:00:0000000:20861	5700,00	0,37	2109,00
21829	86:04:0000001:156674	3368,00	190,90	642951,20
21830	86:04:0000001:122916	430,00	455,26	195761,80
21831	86:04:0000001:9211	1314,00	206,94	271919,16
21832	86:00:0000000:7610	2067,00	0,54	1116,18
21833	86:04:0000001:8962	1100,00	235,50	259050,00
21834	86:04:0000001:348	669,00	129,20	86434,80
21835	86:00:0000000:10247	259600,00	225,20	58461920,00
21836	86:04:0000000:16247	4330,00	216,57	937748,10
21837	86:04:0000001:27245	10900,00	200,53	2185777,00
21838	86:04:0000001:12805	6821,00	179,67	1225529,07
21839	86:04:0000001:5096	4100,00	0,37	1517,00
21840	86:04:0000001:153296	18207,00	235,50	4287748,50
21841	86:04:0000001:4149	6400,00	235,50	1507200,00
21842	86:04:0000001:17819	2368,00	197,32	467253,76
21843	86:04:0000001:108082	300,00	274,32	82296,00
21844	86:00:0000000:1515	20700,00	189,30	3918510,00
21845	86:04:0000001:107925	35557,00	155,61	5533024,77
21846	86:00:0000000:27575	81400,00	0,54	43956,00
21847	86:04:0000001:8015	960,00	235,50	226080,00
21848	86:04:0000001:9733	31438,00	134,75	4236270,50
21849	86:04:0000001:118624	91761,00	235,50	21609715,50
21850	86:04:0000001:3520	3700,00	189,30	700410,00
21851	86:04:0000001:16570	315,00	455,26	143406,90
21852	86:04:0000000:17995	5994,00	182,88	1096182,72
21853	86:04:0000001:148696	7381,00	206,94	1527424,14
21854	86:04:0000001:7263	17300,00	192,50	3330250,00
21855	86:04:0000001:160952	188,00	211,75	39809,00
21856	86:04:0000001:23949	19300,00	235,50	4545150,00
21857	86:04:0000001:27433	11800,00	235,50	2778900,00
21858	86:04:0000001:3349	600,00	221,38	132828,00
21859	86:04:0000007:12	1335,00	131,54	175605,90
21860	86:04:0000001:2276	15300,00	194,11	2969883,00
21861	86:04:0000001:22488	1622,00	235,50	381981,00
21862	86:04:0000001:148206	1899,00	235,50	447214,50
21863	86:04:0000001:152773	428,00	227,80	97498,40

21864	86:04:0000001:113069	22840,00	162,02	3700536,80
21865	86:04:0000001:107592	31711,00	235,50	7467940,50
21866	86:04:0000001:28228	1700,00	235,50	400350,00
21867	86:04:0000001:3462	200,00	210,15	42030,00
21868	86:04:0000001:13866	731,00	218,17	159482,27
21869	86:04:0000001:14572	7900,00	826,20	6526980,00
21870	86:04:0000001:126551	820,00	214,96	176267,20
21871	86:04:0000001:154149	51531,00	235,50	12135550,50
21872	86:04:0000015:2	1848,00	204,33	377601,84
21873	86:04:0000001:25471	700,00	219,78	153846,00
21874	86:04:0000001:162762	10361,00	235,50	2440015,50
21875	86:00:0000000:29542	1880,00	0,31	582,80
21876	86:04:0000001:107187	6818,00	235,50	1605639,00
21877	86:04:0000001:20870	18500,00	163,63	3027155,00
21878	86:04:0000001:122902	452,00	391,52	176967,04
21879	86:04:0000023:29	1497,00	167,59	250882,23
21880	86:00:0000000:35629	2119,00	231,00	489489,00
21881	86:04:0000001:13643	456,00	227,80	103876,80
21882	86:04:0000001:12893	7735,00	178,07	1377371,45
21883	86:04:0000001:2811	3600,00	221,38	796968,00
21884	86:00:0000000:17915	6000,00	211,75	1270500,00
21885	86:04:0000001:126868	10731,00	173,25	1859145,75
21886	86:04:0000001:13250	3136,00	165,23	518161,28
21887	86:04:0000001:94889	11100,00	235,50	2614050,00
21888	86:04:0000001:6264	21200,00	139,57	2958884,00
21889	86:04:0000001:110939	39000,00	154,00	6006000,00
21890	86:04:0000001:11414	23201,00	162,02	3759026,02
21891	86:04:0000000:17193	19827,00	163,63	3244292,01
21892	86:04:0000001:125272	80,00	245,44	19635,20
21893	86:04:0000001:15512	700,00	150,23	105161,00
21894	86:04:0000001:100849	147300,00	0,31	45663,00
21895	86:04:0000018:9393	220,00	3192,65	702383,00
21896	86:04:0000000:16613	4993,00	0,54	2696,22
21897	86:04:0000001:134412	95620,00	142,77	13651667,40
21898	86:04:0000001:156631	1886,00	171,65	323731,90
21899	86:04:0000001:132870	26285,00	160,42	4216639,70
21900	86:04:0000001:129196	2490,00	227,80	567222,00
21901	86:04:0000001:30211	6000,00	235,50	1413000,00
21902	86:04:0000001:4804	3600,00	221,38	796968,00
21903	86:04:0000000:15839	241,00	0,54	130,14
21904	86:00:0000000:20319	2400,00	235,50	565200,00
21905	86:04:0000001:17835	13700,00	168,44	2307628,00
21906	86:04:0000001:103874	457,00	455,26	208053,82
21907	86:04:0000001:154616	7544,00	152,40	1149705,60
21908	86:04:0000001:36247	771665107240,00	0,42	324099345040,80
21909	86:04:0000001:156423	299,00	235,50	70414,50
21910	86:04:0000001:6278	50,00	285,55	14277,50
21911	86:04:0000001:9352	6372,00	181,27	1155052,44
21912	86:00:0000000:3416	9800,00	0,54	5292,00
21913	86:04:0000001:23018	10000,00	787,06	7870600,00
21914	86:04:0000001:2147	14044,00	168,44	2365571,36
21915	86:04:0000001:2123	1350,00	235,50	317925,00
21916	86:04:0000018:11851	874,00	284,48	248635,52
21917	86:04:0000001:156929	1079,00	211,75	228478,25
21918	86:04:0000001:13891	26330,00	137,96	3632486,80
21919	86:04:0000008:313	920,00	167,59	154182,80
21920	86:04:0000018:11062	832,00	284,48	236687,36
21921	86:04:0000001:101845	2100,00	198,92	417732,00
21922	86:04:0000001:3992	13814,00	168,44	2326830,16
21923	86:00:0000000:12003	42800,00	178,07	7621396,00
21924	86:04:0000001:746	9600,00	202,13	1940448,00
21925	86:00:0000000:29573	46200,00	0,54	24948,00
21926	86:00:0000000:20637	3316300,00	0,54	1790802,00
21927	86:00:0000000:22776	128800,00	0,54	69552,00
21928	86:04:0000012:922	757,00	251,86	190658,02
21929	86:04:0000001:13696	6615,00	179,67	1188517,05
21930	86:04:0000001:117285	1000,00	235,50	235500,00
21931	86:04:0000001:118173	664,00	999,60	663734,40
21932	86:04:0000001:119465	500,00	311,55	155775,00
21933	86:04:0000001:125483	768,00	453,74	348472,32
21934	86:04:0000001:29780	500,00	261,48	130740,00
21935	86:04:0000001:114092	51610,00	129,94	6706203,40
21936	86:04:0000001:152473	806,00	455,26	366939,56

21937	86:00:0000000:9079	58000,00	0,37	21460,00
21938	86:04:0000001:154552	221922,00	160,42	35600727,24
21939	86:04:0000001:23777	1965,00	235,50	462757,50
21940	86:04:0000001:5985	18000,00	192,50	3465000,00
21941	86:04:0000001:109861	4900,00	184,48	903952,00
21942	86:04:0000018:10161	809,00	210,52	170310,68
21943	86:04:0000001:24038	72,00	235,50	16956,00
21944	86:04:0000001:98991	400,00	0,37	148,00
21945	86:04:0000001:25801	1900,00	235,50	447450,00
21946	86:04:0000001:147675	1270,00	208,55	264858,50
21947	86:00:0000000:7956	33031,00	0,42	13873,02
21948	86:04:0000001:119534	45610,00	561,00	25587210,00
21949	86:00:0000000:24511	14500,00	225,20	3265400,00
21950	86:04:0000001:145537	198,00	283,94	56220,12
21951	86:04:0000001:10828	647,00	221,38	143232,86
21952	86:04:0000001:94838	2900,00	235,50	682950,00
21953	86:04:0000001:155459	708,00	989,40	700495,20
21954	86:04:0000001:153903	224,00	235,50	52752,00
21955	86:04:0000001:3387	3587,00	221,38	794090,06
21956	86:04:0000001:108310	454,00	455,26	206688,04
21957	86:04:0000001:29898	61,00	245,44	14971,84
21958	86:04:0000001:17271	300,00	1111,80	333540,00
21959	86:04:0000001:147114	11868,00	171,65	2037142,20
21960	86:04:0000000:17412	14246,00	225,20	3208199,20
21961	86:04:0000001:143187	7125,00	235,50	1677937,50
21962	86:04:0000018:10428	627,00	284,48	178368,96
21963	86:04:0000018:9446	737,00	284,48	209661,76
21964	86:04:0000001:38064	23800,00	235,50	5604900,00
21965	86:04:0000001:115374	206700,00	235,50	48677850,00
21966	86:04:0000001:21168	10402,00	173,25	1802146,50
21967	86:04:0000010:72	1176,00	151,52	178187,52
21968	86:04:0000001:94822	813,00	455,26	370126,38
21969	86:04:0000001:96699	390,00	231,00	90090,00
21970	86:04:0000001:109652	1500,00	150,23	225345,00
21971	86:04:0000001:35051	9,00	285,55	2569,95
21972	86:04:0000001:36978	495,00	455,26	225353,70
21973	86:04:0000001:117930	40630,00	152,40	6192012,00
21974	86:04:0000001:112146	8450,00	152,40	1287780,00
21975	86:04:0000001:28157	55,00	245,44	13499,20
21976	86:04:0000001:146190	3249,00	192,50	625432,50
21977	86:04:0000001:102672	600,00	221,38	132828,00
21978	86:04:0000001:112593	357,00	235,50	84073,50
21979	86:04:0000001:110831	802,00	235,50	188871,00
21980	86:04:0000001:102635	51670,00	150,79	7791319,30
21981	86:04:0000000:16074	46078,00	176,46	8130923,88
21982	86:00:0000000:25477	3331,00	221,38	737416,78
21983	86:00:0000000:7792	14300,00	0,31	4433,00
21984	86:04:0000001:108640	8400,00	235,50	1978200,00
21985	86:04:0000001:36468	145,00	235,50	34147,50
21986	86:04:0000018:11562	545,00	284,48	155041,60
21987	86:04:0000001:115170	81900,00	144,38	11824722,00
21988	86:04:0000001:106973	755,00	455,26	343721,30
21989	86:04:0000001:97112	200,00	283,94	56788,00
21990	86:04:0000001:4044	3500,00	235,50	824250,00
21991	86:04:0000001:110434	1500,00	573,14	859710,00
21992	86:04:0000001:160974	49,00	235,50	11539,50
21993	86:04:0000001:7453	11400,00	198,92	2267688,00
21994	86:04:0000000:14497	7016,00	0,37	2595,92
21995	86:04:0000002:55	1320,00	192,85	254562,00
21996	86:04:0000001:98951	1199,00	918,00	1100682,00
21997	86:04:0000001:108160	27,00	235,50	6358,50
21998	86:04:0000018:48	3442,00	1538,58	5295792,36
21999	86:04:0000001:27474	24500,00	160,42	3930290,00
22000	86:04:0000001:9767	849,00	184,48	156623,52
22001	86:04:0000001:136407	1263,00	208,55	263398,65
22002	86:04:0000009:132	960,00	179,07	171907,20
22003	86:04:0000001:143265	2319,00	846,60	1963265,40
22004	86:04:0000001:9671	143,00	245,44	35097,92
22005	86:04:0000001:109272	5230,00	182,88	956462,40
22006	86:04:0000001:114287	240,00	240,63	57751,20
22007	86:04:0000001:31409	54100,00	150,79	8157739,00
22008	86:04:0000001:115452	27928,00	235,50	6577044,00
22009	86:04:0000001:115871	2931,00	235,50	690250,50

22010	86:04:0000001:16945	72242,00	501,50	36229363,00
22011	86:04:0000001:37018	1029,00	453,74	466898,46
22012	86:04:0000001:667	9600,00	202,13	1940448,00
22013	86:00:0000000:2790	1700,00	235,82	400894,00
22014	86:04:0000001:29364	300,00	235,82	70746,00
22015	86:04:0000001:5318	1500,00	174,86	262290,00
22016	86:04:0000001:13046	206,00	242,23	49899,38
22017	86:04:0000018:9916	617,00	284,48	175524,16
22018	86:00:0000000:33567	2987185,00	160,42	479204217,70
22019	86:04:0000001:119644	76755,00	125,13	9604353,15
22020	86:04:0000001:17314	75100,00	125,13	9397263,00
22021	86:04:0000001:16845	496,00	150,23	74514,08
22022	86:04:0000001:116114	16,00	285,55	4568,80
22023	86:04:0000001:8976	6000,00	182,88	1097280,00
22024	86:04:0000001:118996	3300,00	235,50	777150,00
22025	86:04:0000001:106342	3610,00	189,30	683373,00
22026	86:04:0000001:99252	1390,00	235,50	327345,00
22027	86:04:0000001:104505	405,00	229,40	92907,00
22028	86:04:0000001:22044	595,00	235,50	140122,50
22029	86:04:0000010:258	840,00	130,86	109922,40
22030	86:04:0000001:96539	7100,00	0,31	2201,00
22031	86:04:0000001:128175	111,00	235,50	26140,50
22032	86:04:0000001:27757	1100,00	0,37	407,00
22033	86:04:0000001:103456	1016,00	539,71	548345,36
22034	86:04:0000001:105649	73251,00	125,13	9165897,63
22035	86:04:0000001:116321	559,00	235,50	131644,50
22036	86:04:0000001:13058	894,00	184,48	164925,12
22037	86:04:0000001:108967	13754,00	663,00	9118902,00
22038	86:04:0000001:31083	500,00	224,59	112295,00
22039	86:04:0000001:119360	24,00	211,75	5082,00
22040	86:04:0000001:14943	2400,00	168,44	404256,00
22041	86:04:0000001:30492	3233,00	192,50	622352,50
22042	86:04:0000001:144359	582,00	258,28	150318,96
22043	86:04:0000001:149831	29204,00	235,50	6877542,00
22044	86:04:0000001:125012	588,00	455,26	267692,88
22045	86:04:0000001:7346	8000,00	176,46	1411680,00
22046	86:04:0000001:102762	305862,00	235,50	72030501,00
22047	86:04:0000001:113502	12230,00	147,59	1805025,70
22048	86:04:0000001:7605	674,00	396,42	267187,08
22049	86:04:0000001:127721	57690,00	128,34	7403934,60
22050	86:04:0000001:139196	62170,00	147,59	9175670,30
22051	86:04:0000000:17977	700,00	255,07	178549,00
22052	86:04:0000001:114586	111,00	245,44	27243,84
22053	86:04:0000001:117537	84,00	235,50	19782,00
22054	86:04:0000001:160698	5912,00	182,88	1081186,56
22055	86:04:0000001:120978	11700,00	171,65	2008305,00
22056	86:04:0000001:99104	36000,00	235,50	8478000,00
22057	86:04:0000001:153236	607,00	235,50	142948,50
22058	86:04:0000001:17723	330,00	235,50	77715,00
22059	86:04:0000001:24194	221,00	0,31	68,51
22060	86:04:0000001:32109	10100,00	173,25	1749825,00
22061	86:04:0000001:21756	60730,00	235,50	14301915,00
22062	86:00:0000000:44600	36380,00	0,37	13460,60
22063	86:04:0000001:149272	72530,00	145,98	10587929,40
22064	86:04:0000001:1286	10000,00	202,13	2021300,00
22065	86:04:0000001:114987	33596,00	235,50	7911858,00
22066	86:04:0000001:10988	17747,00	165,23	2932336,81
22067	86:04:0000001:2184	9822,00	173,25	1701661,50
22068	86:04:0000001:110469	629,00	573,14	360505,06
22069	86:04:0000001:109757	3426,00	235,50	806823,00
22070	86:04:0000015:501	423,00	176,78	74777,94
22071	86:04:0000001:116631	6144,00	181,27	1113722,88
22072	86:04:0000000:17691	24478,00	160,42	3926760,76
22073	86:04:0000001:99968	24300,00	160,42	3898206,00
22074	86:00:0000000:5192	3780,00	219,78	830768,40
22075	86:04:0000001:27228	46297,00	235,50	10902943,50
22076	86:04:0000001:148493	4615,00	235,50	1086832,50
22077	86:00:0000000:9311	6800,00	208,55	1418140,00
22078	86:04:0000001:158758	719,00	253,46	182237,74
22079	86:04:0000001:9518	6034,00	210,15	1268045,10
22080	86:04:0000001:23953	700,00	0,31	217,00
22081	86:04:0000001:107419	50100,00	235,50	11798550,00
22082	86:04:0000001:22197	85,00	235,50	20017,50

22083	86:04:0000001:8516	6500,00	181,27	1178255,00
22084	86:04:0000001:25921	16698,00	142,77	2383973,46
22085	86:04:0000000:17556	14935,00	166,84	2491755,40
22086	86:04:0000001:27440	3800,00	235,50	894900,00
22087	86:04:0000001:114189	2540,00	195,71	497103,40
22088	86:04:0000001:7728	400,00	266,30	106520,00
22089	86:04:0000001:132308	11243,00	173,25	1947849,75
22090	86:04:0000001:149841	241,00	235,50	56755,50
22091	86:00:0000000:23786	1000,00	0,37	370,00
22092	86:04:0000001:24264	312,00	0,54	168,48
22093	86:04:0000001:14504	9600,00	173,25	1663200,00
22094	86:04:0000001:11903	13792,00	168,44	2323124,48
22095	86:04:0000001:31860	781,00	216,57	169141,17
22096	86:04:0000001:7428	2200,00	231,00	508200,00
22097	86:04:0000001:17349	2500,00	227,80	569500,00
22098	86:04:0000001:5112	4900,00	235,50	1153950,00
22099	86:04:0000001:162256	2117,00	198,92	421113,64
22100	86:04:0000001:107696	4500,00	235,50	1059750,00
22101	86:04:0000001:32400	1100,00	210,15	231165,00
22102	86:04:0000000:15488	600,00	221,38	132828,00
22103	86:04:0000001:28092	56,00	1203,60	67401,60
22104	86:04:0000001:97555	5340,00	235,50	1257570,00
22105	86:04:0000001:17881	16300,00	166,84	2719492,00
22106	86:04:0000001:122234	709,00	530,16	375883,44
22107	86:04:0000001:114837	15100,00	166,84	2519284,00
22108	86:04:0000001:7522	5000,00	214,96	1074800,00
22109	86:04:0000001:2320	6700,00	208,55	1397285,00
22110	86:04:0000001:133860	658,00	455,26	299561,08
22111	86:04:0000001:24394	1100,00	0,54	594,00
22112	86:04:0000001:107835	250,00	235,50	58875,00
22113	86:04:0000001:134662	4838,00	214,96	1039976,48
22114	86:04:0000001:117658	602,00	453,74	273151,48
22115	86:04:0000001:10039	1506,00	203,73	306817,38
22116	86:04:0000001:37918	40800,00	235,50	9608400,00
22117	86:04:0000001:16030	580,00	150,23	87133,40
22118	86:04:0000001:29862	269,00	237,42	63865,98
22119	86:04:0000001:150382	102,00	245,44	25034,88
22120	86:04:0000001:10908	14,00	285,55	3997,70
22121	86:00:0000000:26921	6230,00	225,20	1402996,00
22122	86:00:0000000:15198	35830,00	181,27	6494904,10
22123	86:04:0000000:16126	28055,00	184,48	5175586,40
22124	86:04:0000000:16619	20300,00	189,30	3842790,00
22125	86:04:0000001:137281	7723,00	178,07	1375234,61
22126	86:04:0000012:2183	800,00	529,38	423504,00
22127	86:04:0000001:146758	420,00	455,26	191209,20
22128	86:04:0000001:133856	6651,00	179,67	1194985,17
22129	86:04:0000001:148050	3600,00	221,38	796968,00
22130	86:00:0000000:25628	5040,00	214,96	1083398,40
22131	86:04:0000001:4831	10000,00	202,13	2021300,00
22132	86:04:0000001:15430	800,00	150,23	120184,00
22133	86:04:0000001:2317	27300,00	158,82	4335786,00
22134	86:00:0000000:9630	9129,00	0,31	2829,99
22135	86:04:0000001:159060	6261,00	210,15	1315749,15
22136	86:04:0000001:1538	8500,00	816,00	6936000,00
22137	86:04:0000001:162816	8605,00	235,50	2026477,50
22138	86:04:0000001:18016	1278,00	235,50	300969,00
22139	86:04:0000000:14796	14763099,00	160,42	2368296341,58
22140	86:04:0000001:37609	90600,00	142,77	12934962,00
22141	86:04:0000000:15563	153,00	235,50	36031,50
22142	86:04:0000001:12817	7933,00	176,46	1399857,18
22143	86:04:0000001:29456	4900,00	214,96	1053304,00
22144	86:04:0000001:116588	50435,00	235,50	11877442,50
22145	86:04:0000018:378	38722,00	118,71	4596688,62
22146	86:04:0000018:8236	1010,00	244,65	247096,50
22147	86:04:0000001:117773	8500,00	152,40	1295400,00
22148	86:04:0000001:126340	882,00	391,52	345320,64
22149	86:04:0000001:16824	970,00	150,23	145723,10
22150	86:00:0000000:1344	167100,00	160,42	26806182,00
22151	86:04:0000001:35887	28730,00	158,82	4562898,60
22152	86:04:0000001:13823	223,00	242,23	54017,29
22153	86:04:0000001:15641	2100,00	150,23	315483,00
22154	86:04:0000015:419	5,00	235,40	1177,00
22155	86:04:0000001:150074	179,00	235,50	42154,50

22156	86:00:0000000:23301	19268,00	0,31	5973,08
22157	86:04:0000001:9254	7360,00	178,07	1310595,20
22158	86:04:0000001:16540	616,00	455,26	280440,16
22159	86:04:0000001:23682	58900,00	149,19	8787291,00
22160	86:04:0000001:3804	15008,00	194,11	2913202,88
22161	86:00:0000000:9614	13400,00	225,20	3017680,00
22162	86:04:0000001:114861	22800,00	162,02	3694056,00
22163	86:04:0000001:149363	899,00	235,50	211714,50
22164	86:00:0000000:7696	28700,00	0,37	10619,00
22165	86:00:0000000:13038	11000,00	200,53	2205830,00
22166	86:04:0000001:18268	230350,00	235,50	54247425,00
22167	86:04:0000001:110389	43357,00	152,40	6607606,80
22168	86:04:0000001:36760	3600,00	221,38	796968,00
22169	86:04:0000003:4860	3556,00	248,16	882456,96
22170	86:00:0000000:15908	11400,00	225,20	2567280,00
22171	86:04:0000001:107586	39889,00	235,50	9393859,50
22172	86:04:0000001:35270	17500,00	142,77	2498475,00
22173	86:04:0000001:36900	1321,00	206,94	273367,74
22174	86:04:0000001:106485	132937,00	160,42	21325753,54
22175	86:04:0000001:29794	853,00	250,26	213471,78
22176	86:04:0000001:151251	7852,00	235,50	1849146,00
22177	86:04:0000001:22948	22000,00	187,69	4129180,00
22178	86:04:0000000:17733	2800,00	194,11	543508,00
22179	86:04:0000001:21102	11900,00	667,00	7937300,00
22180	86:04:0000001:26351	130,00	235,50	30615,00
22181	86:04:0000001:30942	480,00	226,19	108571,20
22182	86:04:0000001:12575	2307,00	197,32	455217,24
22183	86:00:0000000:17227	5400,00	213,36	1152144,00
22184	86:04:0000001:1791	14000,00	195,71	2739940,00
22185	86:04:0000001:35034	5781,00	211,75	1224126,75
22186	86:04:0000001:18138	800,00	216,57	173256,00
22187	86:04:0000001:439	560,00	150,23	84128,80
22188	86:04:0000001:122180	28948,00	235,50	6817254,00
22189	86:00:0000000:20865	117438,00	163,63	19216379,94
22190	86:04:0000000:15562	6536,00	181,27	1184780,72
22191	86:04:0000015:315	1108,37	204,33	226473,24
22192	86:04:0000001:131702	2370,00	197,32	467648,40
22193	86:04:0000007:17	1190,00	146,93	174846,70
22194	86:04:0000001:36859	1273,00	455,26	579545,98
22195	86:04:0000003:818	1328,00	248,16	329556,48
22196	86:04:0000001:24750	12292,00	235,50	2894766,00
22197	86:04:0000001:115370	9180,00	174,86	1605214,80
22198	86:04:0000001:35006	1817022,00	235,50	427908681,00
22199	86:04:0000001:147669	242,00	279,13	67549,46
22200	86:04:0000001:9556	13702,00	168,44	2307964,88
22201	86:04:0000007:130	800,00	169,89	135912,00
22202	86:04:0000001:6281	1010,00	455,26	459812,60
22203	86:04:0000001:150735	896,00	184,48	165294,08
22204	86:04:0000001:16059	460,00	150,23	69105,80
22205	86:04:0000003:664	648,00	921,21	596944,08
22206	86:04:0000001:18229	12800,00	0,31	3968,00
22207	86:04:0000018:10933	570,00	284,48	162153,60
22208	86:04:0000001:125359	597,00	162,59	97066,23
22209	86:04:0000001:12781	25032,00	137,96	3453414,72
22210	86:04:0000001:31837	38400,00	154,00	5913600,00
22211	86:04:0000001:101142	5500,00	0,37	2035,00
22212	86:04:0000023:1394	1500,00	144,64	216960,00
22213	86:04:0000001:10834	117,00	285,55	33409,35
22214	86:04:0000001:115297	14596,00	235,50	3437358,00
22215	86:04:0000001:10800	2863,00	166,84	477662,92
22216	86:04:0000001:21706	1600,00	203,73	325968,00
22217	86:04:0000000:13763	4200,00	218,17	916314,00
22218	86:04:0000001:18087	38300,00	133,15	5099645,00
22219	86:04:0000001:95306	2400,00	0,37	888,00
22220	86:04:0000001:127453	1625,00	202,13	328461,25
22221	86:04:0000001:102702	320,00	272,71	87267,20
22222	86:04:0000001:107632	6736,00	235,50	1586328,00
22223	86:04:0000001:147149	40,00	235,50	9420,00
22224	86:00:0000000:7025	34426,00	181,27	6240401,02
22225	86:04:0000001:35857	78100,00	144,38	11276078,00
22226	86:00:0000000:31628	1400,00	0,37	518,00
22227	86:04:0000001:2417	17963,00	165,23	2968026,49
22228	86:04:0000001:129211	655,00	219,78	143955,90

22229	86:04:0000001:161390	114,00	235,50	26847,00
22230	86:04:0000001:7566	10900,00	200,53	2185777,00
22231	86:04:0000001:24950	270,00	235,50	63585,00
22232	86:04:0000001:113315	606,00	453,74	274966,44
22233	86:04:0000001:11628	8844,00	174,86	1546461,84
22234	86:04:0000001:153954	1884,00	232,61	438237,24
22235	86:04:0000000:64	23900,00	0,54	12906,00
22236	86:04:0000001:22724	4400,00	235,50	1036200,00
22237	86:04:0000001:121796	645,00	455,26	293642,70
22238	86:04:0000001:1696	18000,00	192,50	3465000,00
22239	86:04:0000001:23052	185606,00	0,31	57537,86
22240	86:04:0000001:15862	660,00	150,23	99151,80
22241	86:04:0000001:137522	3328,00	163,63	544560,64
22242	86:04:0000001:37431	412,00	455,26	187567,12
22243	86:04:0000001:2296	10100,00	202,13	2041513,00
22244	86:00:0000000:36028	10599,00	0,31	3285,69
22245	86:04:0000000:16751	8127,00	0,54	4388,58
22246	86:04:0000001:119502	10760,00	173,25	1864170,00
22247	86:04:0000001:112286	945,00	150,23	141967,35
22248	86:04:0000001:5365	12600,00	197,32	2486232,00
22249	86:04:0000001:10909	11290,00	171,65	1937928,50
22250	86:00:0000000:22808	2400,00	227,80	546720,00
22251	86:00:0000000:23991	19500,00	190,90	3722550,00
22252	86:04:0000001:156842	4,00	245,44	981,76
22253	86:04:0000001:36666	9800,00	202,13	1980874,00
22254	86:04:0000001:1710	8298,00	205,34	1703911,32
22255	86:04:0000001:120118	6846,00	235,50	1612233,00
22256	86:04:0000001:143995	271,00	275,92	74774,32
22257	86:04:0000001:142742	700,00	235,50	164850,00
22258	86:04:0000018:11759	194,00	540,54	104864,76
22259	86:04:0000001:152415	774,00	391,65	303137,10
22260	86:04:0000001:35935	30485,00	157,21	4792546,85
22261	86:04:0000001:3994	700,00	255,07	178549,00
22262	86:04:0000001:23012	13230,00	235,50	3115665,00
22263	86:04:0000001:5352	7400,00	178,07	1317718,00
22264	86:04:0000001:117550	57860,00	173,25	10024245,00
22265	86:04:0000008:360	2000,00	144,64	289280,00
22266	86:04:0000001:18003	57331,00	235,50	13501450,50
22267	86:04:0000001:108336	152000,00	160,42	24383840,00
22268	86:04:0000001:161487	152,00	285,55	43403,60
22269	86:04:0000001:6975	3800,00	219,78	835164,00
22270	86:04:0000001:128403	4560,00	216,57	987559,20
22271	86:00:0000000:42666	3560,00	0,37	1317,20
22272	86:00:0000000:40071	3300,00	222,98	735834,00
22273	86:04:0000001:26076	15800,00	0,37	5846,00
22274	86:04:0000000:18423	1780,00	126,27	224760,60
22275	86:00:0000000:15803	7823,00	225,20	1761739,60
22276	86:04:0000001:152710	927,00	235,50	218308,50
22277	86:00:0000000:7954	9051,00	0,37	3348,87
22278	86:04:0000001:26421	100,00	1295,40	129540,00
22279	86:04:0000001:24941	930,00	235,50	219015,00
22280	86:04:0000001:16804	660,00	150,23	99151,80
22281	86:04:0000001:129495	195,00	243,84	47548,80
22282	86:04:0000001:161952	14628,00	652,80	9549158,40
22283	86:04:0000001:12587	387,00	231,00	89397,00
22284	86:04:0000001:21613	27500,00	158,82	4367550,00
22285	86:04:0000001:12913	8328,00	176,46	1469558,88
22286	86:04:0000018:10355	1114,00	284,48	316910,72
22287	86:04:0000018:8036	69348,00	861,33	59731512,84
22288	86:04:0000000:16616	12600,00	197,32	2486232,00
22289	86:04:0000001:572	42972,00	391,52	16824397,44
22290	86:00:0000000:4432	19600,00	0,37	7252,00
22291	86:04:0000001:7535	21300,00	189,30	4032090,00
22292	86:04:0000001:2278	10600,00	200,53	2125618,00
22293	86:04:0000000:17744	96900,00	142,77	13834413,00
22294	86:04:0000001:101531	2400,00	195,71	469704,00
22295	86:04:0000001:32291	900,00	184,48	166032,00
22296	86:04:0000001:109445	1000,00	211,75	211750,00
22297	86:00:0000000:33349	3000,00	0,54	1620,00
22298	86:00:0000000:30574	171500,00	0,54	92610,00
22299	86:04:0000001:107820	8330,00	205,34	1710482,20
22300	86:04:0000001:120361	6,00	235,50	1413,00
22301	86:04:0000001:3344	8896,00	203,73	1812382,08

22302	86:04:0000001:123606	10000,00	202,13	2021300,00
22303	86:00:0000000:13668	2200,00	0,31	682,00
22304	86:04:0000001:11102	40013,00	154,00	6162002,00
22305	86:04:0000003:775	1470,00	248,16	364795,20
22306	86:04:0000001:31006	300,00	235,82	70746,00
22307	86:04:0000002:163	42640,00	186,84	7966857,60
22308	86:04:0000000:16784	8744,00	174,86	1528975,84
22309	86:04:0000000:16628	1770,00	234,21	414551,70
22310	86:04:0000001:158428	10089,00	173,25	1747919,25
22311	86:04:0000000:16316	3981,00	218,17	868534,77
22312	86:04:0000001:22390	19400,00	163,63	3174422,00
22313	86:04:0000001:27241	8600,00	203,73	1752078,00
22314	86:04:0000001:127982	39259,00	235,50	9245494,50
22315	86:04:0000001:11141	16905,00	165,23	2793213,15
22316	86:04:0000001:28936	541,00	222,98	120632,18
22317	86:04:0000001:114818	975,00	491,95	479651,25
22318	86:00:0000000:18138	1600,00	237,42	379872,00
22319	86:04:0000001:99138	154,00	235,50	36267,00
22320	86:04:0000000:15525	18817,00	163,63	3079025,71
22321	86:04:0000001:3422	500,00	224,59	112295,00
22322	86:00:0000000:38872	18000,00	0,37	6660,00
22323	86:00:0000000:19284	1300,00	225,20	292760,00
22324	86:04:0000001:124127	956,00	592,25	566191,00
22325	86:04:0000001:159051	226,00	242,23	54743,98
22326	86:04:0000001:148626	45750,00	129,94	5944755,00
22327	86:00:0000000:1662	140,00	225,20	31528,00
22328	86:04:0000001:116511	4416,00	186,09	821773,44
22329	86:04:0000001:107154	586,00	455,26	266782,36
22330	86:04:0000001:109777	655,00	453,74	297199,70
22331	86:04:0000001:36871	70400,00	125,13	8809152,00
22332	86:04:0000001:122137	2048,00	198,92	407388,16
22333	86:04:0000001:8399	4500,00	186,09	837405,00
22334	86:04:0000001:8647	18400,00	163,63	3010792,00
22335	86:04:0000001:109836	1405,00	205,34	288502,70
22336	86:04:0000001:6725	280500,00	377,40	105860700,00
22337	86:00:0000000:31575	220,00	0,37	81,40
22338	86:04:0000001:106179	13000,00	170,05	2210650,00
22339	86:04:0000000:17658	10340,00	173,25	1791405,00
22340	86:04:0000001:119333	849,00	405,98	344677,02
22341	86:04:0000001:162057	34379,00	155,61	5349716,19
22342	86:04:0000001:29864	260,00	239,03	62147,80
22343	86:04:0000018:8393	878,00	284,48	249773,44
22344	86:04:0000001:107920	2401,00	195,71	469899,71
22345	86:04:0000018:9593	42656,00	861,33	36740892,48
22346	86:04:0000018:10292	657,00	284,48	186903,36
22347	86:00:0000000:21577	28700,00	184,48	5294576,00
22348	86:04:0000003:555	810,00	248,16	201009,60
22349	86:04:0000001:147911	23944,00	235,50	5638812,00
22350	86:04:0000007:31	1050,00	146,93	154276,50
22351	86:00:0000000:21079	2325,00	229,40	533355,00
22352	86:04:0000001:22291	1670,00	202,13	337557,10
22353	86:04:0000001:9089	3857,00	219,78	847691,46
22354	86:04:0000001:7819	5200,00	213,36	1109472,00
22355	86:04:0000001:9053	7779,00	178,07	1385206,53
22356	86:00:0000000:24646	4300,00	0,37	1591,00
22357	86:04:0000000:15974	13360,00	0,54	7214,40
22358	86:04:0000001:109544	3710,00	189,30	702303,00
22359	86:04:0000001:144420	149,00	211,75	31550,75
22360	86:04:0000000:16717	10887,00	235,50	2563888,50
22361	86:04:0000001:137080	16546,00	235,50	3896583,00
22362	86:00:0000000:22804	4000,00	218,17	872680,00
22363	86:04:0000001:127900	1222,00	455,26	556327,72
22364	86:04:0000001:162682	132,00	285,55	37692,60
22365	86:04:0000023:1371	900,00	295,83	266247,00
22366	86:04:0000001:7818	7900,00	205,34	1622186,00
22367	86:04:0000001:117019	9371,00	150,79	1413053,09
22368	86:04:0000001:155352	52026,00	235,50	12252123,00
22369	86:04:0000001:130116	7475,00	235,50	1760362,50
22370	86:04:0000001:13538	2907,00	192,50	559597,50
22371	86:04:0000001:8478	19100,00	163,63	3125333,00
22372	86:04:0000001:128858	1131,00	235,50	266350,50
22373	86:04:0000001:21939	5900,00	0,37	2183,00
22374	86:04:0000001:36696	8804,00	174,86	1539467,44

22375	86:04:0000001:30914	29,00	285,55	8280,95
22376	86:04:0000001:153700	339,00	235,50	79834,50
22377	86:04:0000001:9404	10084,00	173,25	1747053,00
22378	86:04:0000001:116614	574,00	468,07	268672,18
22379	86:04:0000001:35431	4500,00	235,50	1059750,00
22380	86:04:0000001:8961	600,00	258,28	154968,00
22381	86:04:0000001:123016	721,00	455,26	328242,46
22382	86:04:0000001:10613	841,00	250,26	210468,66
22383	86:04:0000001:21975	266,00	235,50	62643,00
22384	86:04:0000001:36700	7898,00	176,46	1393681,08
22385	86:04:0000001:112400	26558,00	186,09	4942178,22
22386	86:04:0000001:111128	401,00	235,50	94435,50
22387	86:04:0000001:122283	30050,00	157,21	4724160,50
22388	86:04:0000000:17033	871,00	225,20	196149,20
22389	86:04:0000001:7060	62400,00	147,59	9209616,00
22390	86:04:0000001:95103	1175,00	210,15	246926,25
22391	86:04:0000001:10536	5417,00	182,88	990660,96
22392	86:04:0000001:26388	6000,00	235,50	1413000,00
22393	86:04:0000001:118814	108,00	235,50	25434,00
22394	86:04:0000001:106	7000,00	208,55	1459850,00
22395	86:04:0000001:37673	6650,00	208,55	1386857,50
22396	86:04:0000001:1098	15000,00	194,11	2911650,00
22397	86:04:0000000:1573	1208000,00	160,42	193787360,00
22398	86:00:0000000:26954	1880,00	225,20	423376,00
22399	86:04:0000001:122558	15429,00	166,84	2574174,36
22400	86:04:0000001:155510	1106,00	235,50	260463,00
22401	86:04:0000000:15874	2615,00	235,50	615832,50
22402	86:04:0000001:32389	8900,00	174,86	1556254,00
22403	86:04:0000001:17375	12647,00	235,50	2978368,50
22404	86:04:0000002:890	929,00	192,85	179157,65
22405	86:04:0000001:150607	30397,00	235,50	7158493,50
22406	86:04:0000001:1550	9400,00	173,25	1628550,00
22407	86:04:0000001:110524	43750,00	152,40	6667500,00
22408	86:04:0000001:142805	3497,00	235,50	823543,50
22409	86:04:0000012:936	3673,00	296,16	1087795,68
22410	86:00:0000000:20565	300,00	0,37	111,00
22411	86:04:0000001:98165	14900,00	168,44	2509756,00
22412	86:04:0000001:20935	16000,00	235,50	3768000,00
22413	86:00:0000000:28009	400,00	225,20	90080,00
22414	86:04:0000001:12386	11269,00	173,25	1952354,25
22415	86:00:0000000:12296	600,00	258,28	154968,00
22416	86:04:0000001:6847	12770,00	235,50	3007335,00
22417	86:00:0000000:9302	25000,00	0,31	7750,00
22418	86:00:0000000:33205	1400,00	0,42	588,00
22419	86:04:0000001:127513	4884,00	184,48	901000,32
22420	86:04:0000012:185	1125,00	197,44	222120,00
22421	86:04:0000001:122784	1085,00	455,26	493957,10
22422	86:04:0000001:35116	800,00	251,86	201488,00
22423	86:04:0000010:26	687,00	151,52	104094,24
22424	86:04:0000000:1469	1500,00	203,73	305595,00
22425	86:04:0000001:162514	3709,00	235,50	873469,50
22426	86:04:0000001:31456	590,00	444,19	262072,10
22427	86:04:0000001:101733	611,00	573,14	350188,54
22428	86:04:0000001:8114	11100,00	200,53	2225883,00
22429	86:04:0000001:10786	29839,00	157,21	4690989,19
22430	86:04:0000001:112224	683,00	219,78	150109,74
22431	86:00:0000000:38426	1750,00	234,21	409867,50
22432	86:04:0000001:112827	3541,00	190,90	675976,90
22433	86:04:0000001:94828	1264,00	129,20	163308,80
22434	86:04:0000007:56	1390,00	126,27	175515,30
22435	86:04:0000018:8342	665,00	284,48	189179,20
22436	86:04:0000001:30471	77,00	245,44	18898,88
22437	86:04:0000001:112405	96168,00	142,77	13729905,36
22438	86:04:0000001:22053	6800,00	0,54	3672,00
22439	86:04:0000001:12475	4484,00	186,09	834427,56
22440	86:04:0000018:8410	711,00	284,48	202265,28
22441	86:04:0000001:10349	6110,00	181,27	1107559,70
22442	86:04:0000001:21296	6710,00	235,50	1580205,00
22443	86:04:0000021:7	513,00	98,72	50643,36
22444	86:04:0000001:3943	13039,00	145,98	1903433,22
22445	86:04:0000001:891	15600,00	194,11	3028116,00
22446	86:00:0000000:1267	576,00	225,20	129715,20
22447	86:04:0000001:23586	3000,00	235,50	706500,00

22448	86:04:0000001:24118	116390,00	235,50	27409845,00
22449	86:04:0000001:25975	4800,00	0,54	2592,00
22450	86:04:0000001:3551	8961,00	174,86	1566920,46
22451	86:04:0000001:29777	1200,00	242,23	290676,00
22452	86:04:0000001:96707	101251,00	499,80	50605249,80
22453	86:04:0000001:25405	12300,00	198,92	2446716,00
22454	86:04:0000001:121724	1364,00	455,26	620974,64
22455	86:04:0000001:13160	13957,00	168,44	2350917,08
22456	86:04:0000001:25669	90400,00	235,50	21289200,00
22457	86:04:0000001:127480	298,00	455,26	135667,48
22458	86:04:0000001:6724	11900,00	673,20	8011080,00
22459	86:04:0000001:18241	100,00	235,50	23550,00
22460	86:04:0000001:22207	74,00	0,54	39,96
22461	86:04:0000001:95423	1700,00	235,50	400350,00
22462	86:00:0000000:1099	323,00	225,20	72739,60
22463	86:04:0000001:1091	9600,00	173,25	1663200,00
22464	86:00:0000000:5262	7200,00	0,37	2664,00
22465	86:00:0000000:30445	43845,00	0,31	13591,95
22466	86:04:0000001:124436	35943,00	134,75	4843319,25
22467	86:04:0000001:95068	3600,00	221,38	796968,00
22468	86:04:0000001:131287	12061,00	198,92	2399174,12
22469	86:04:0000001:10127	225,00	206,94	46561,50
22470	86:04:0000001:156144	1005,00	247,05	248285,25
22471	86:04:0000001:118622	109800,00	141,17	15500466,00
22472	86:04:0000001:28392	16400,00	166,84	2736176,00
22473	86:04:0000001:27577	400,00	229,40	91760,00
22474	86:00:0000000:36179	500,00	0,37	185,00
22475	86:04:0000001:15548	710,00	150,23	106663,30
22476	86:04:0000001:12979	1699,00	202,13	343418,87
22477	86:04:0000001:156455	232,00	235,50	54636,00
22478	86:04:0000001:101153	9800,00	0,37	3626,00
22479	86:04:0000000:16827	77368,00	168,44	13031865,92
22480	86:04:0000001:1808	11000,00	200,53	2205830,00
22481	86:04:0000001:116779	607,00	463,29	281217,03
22482	86:00:0000000:20733	81100,00	0,31	25141,00
22483	86:00:0000000:10159	19500,00	190,90	3722550,00
22484	86:00:0000000:14681	7700,00	206,94	1593438,00
22485	86:04:0000001:9137	258,00	239,03	61669,74
22486	86:04:0000001:4418	62400,00	540,60	33733440,00
22487	86:04:0000003:5778	420,00	921,21	386908,20
22488	86:04:0000001:123106	906,00	455,26	412465,56
22489	86:04:0000001:17503	540,00	235,50	127170,00
22490	86:04:0000001:4488	17000,00	165,23	2808910,00
22491	86:04:0000001:161870	126,00	235,50	29673,00
22492	86:04:0000001:103400	74200,00	145,98	10831716,00
22493	86:04:0000004:217	1261,00	167,59	211330,99
22494	86:00:0000000:31125	12200,00	198,92	2426824,00
22495	86:04:0000001:232	389546,00	118,71	46243005,66
22496	86:04:0000001:13094	14555,00	168,44	2451644,20
22497	86:04:0000001:123067	1017,00	582,70	592605,90
22498	86:04:0000009:242	2683,00	179,07	480444,81
22499	86:04:0000001:9128	559,00	222,98	124645,82
22500	86:04:0000001:133694	20011,00	632,40	12654956,40
22501	86:04:0000001:6859	4060,00	235,50	956130,00
22502	86:04:0000009:274	1400,00	153,82	215348,00
22503	86:04:0000001:15652	1495,00	539,71	806866,45
22504	86:04:0000001:16101	600,00	150,23	90138,00
22505	86:00:0000000:23639	1000,00	225,20	225200,00
22506	86:04:0000001:35795	7176,00	178,07	1277830,32
22507	86:04:0000001:153022	97717,00	142,77	13951056,09
22508	86:04:0000001:8375	400,00	229,40	91760,00
22509	86:04:0000001:105169	27400,00	235,50	6452700,00
22510	86:04:0000001:122092	5630,00	182,88	1029614,40
22511	86:00:0000000:17874	21119,00	189,30	3997826,70
22512	86:04:0000001:148896	39330,00	133,15	5236789,50
22513	86:04:0000001:161690	872,00	235,50	205356,00
22514	86:04:0000001:26218	1700,00	202,13	343621,00
22515	86:04:0000001:17096	350000,00	14,57	5099500,00
22516	86:00:0000000:11424	13119,00	0,54	7084,26
22517	86:04:0000001:121952	538,00	525,38	282654,44
22518	86:04:0000001:113279	27289,00	235,50	6426559,50
22519	86:04:0000001:24933	233600,00	160,42	37474112,00
22520	86:04:0000001:127857	450,00	1234,20	555390,00

22521	86:04:0000001:110247	268,00	237,42	63628,56
22522	86:00:0000000:16571	100,00	285,55	28555,00
22523	86:04:0000001:22627	1300,00	206,94	269022,00
22524	86:04:0000001:7133	2094,00	235,50	493137,00
22525	86:04:0000001:121201	3600,00	221,38	796968,00
22526	86:04:0000001:2859	17734,00	165,23	2930188,82
22527	86:04:0000001:10914	970,00	211,75	205397,50
22528	86:04:0000004:218	1281,00	167,59	214682,79
22529	86:00:0000000:21502	1800,00	202,13	363834,00
22530	86:04:0000001:1397	15000,00	194,11	2911650,00
22531	86:04:0000018:480	360,00	861,33	310078,80
22532	86:04:0000001:157713	8136,00	152,40	1239926,40
22533	86:04:0000001:12647	61067,00	171,65	10482150,55
22534	86:00:0000000:16958	4429,00	186,09	824192,61
22535	86:04:0000001:127891	428,00	227,80	97498,40
22536	86:04:0000001:146096	22617,00	235,50	5326303,50
22537	86:04:0000001:27199	360,00	231,00	83160,00
22538	86:04:0000001:24800	2100,00	0,54	1134,00
22539	86:04:0000001:150610	187,00	235,50	44038,50
22540	86:04:0000000:65	4800,00	225,20	1080960,00
22541	86:04:0000001:12933	25204,00	160,42	4043225,68
22542	86:04:0000001:121178	682,00	455,26	310487,32
22543	86:04:0000001:106606	33680,00	0,31	10440,80
22544	86:04:0000001:128389	196179,00	966,22	189552073,38
22545	86:04:0000001:97170	873,00	150,23	131150,79
22546	86:04:0000001:94968	3600,00	221,38	796968,00
22547	86:04:0000018:775	1168,00	600,60	701500,80
22548	86:04:0000001:3325	1900,00	110,69	210311,00
22549	86:04:0000001:125242	808,00	455,26	367850,08
22550	86:04:0000001:154365	120,00	285,55	34266,00
22551	86:04:0000004:33	400,00	1182,06	472824,00
22552	86:04:0000000:17173	5054,00	214,96	1086407,84
22553	86:04:0000001:10131	355,00	235,50	83602,50
22554	86:04:0000001:9989	1003,00	211,75	212385,25
22555	86:04:0000000:15685	71362,00	125,13	8929527,06
22556	86:04:0000001:2527	19500,00	235,50	4592250,00
22557	86:04:0000001:136504	2700,00	166,84	450468,00
22558	86:04:0000001:157086	791,00	235,50	186280,50
22559	86:04:0000001:159054	2131,00	231,00	492261,00
22560	86:04:0000001:158622	3706,00	235,50	872763,00
22561	86:04:0000001:162541	201,00	235,50	47335,50
22562	86:04:0000001:1802	22000,00	187,69	4129180,00
22563	86:04:0000000:16280	43181,00	131,54	5680028,74
22564	86:04:0000001:37977	32000,00	157,21	5030720,00
22565	86:04:0000018:836	1400,00	284,48	398272,00
22566	86:04:0000001:1731	16000,00	166,84	2669440,00
22567	86:04:0000001:144664	8254,00	176,46	1456500,84
22568	86:04:0000001:162213	5099,00	182,88	932505,12
22569	86:04:0000001:8343	3600,00	221,38	796968,00
22570	86:04:0000001:25584	5625,00	0,54	3037,50
22571	86:04:0000008:1062	1500,00	202,03	303045,00
22572	86:04:0000001:9304	2739,00	194,11	531667,29
22573	86:04:0000001:162202	5597,00	182,88	1023579,36
22574	86:04:0000018:10998	400,00	284,48	113792,00
22575	86:04:0000001:146130	13906,00	168,44	2342326,64
22576	86:04:0000001:22367	2166,00	235,50	510093,00
22577	86:00:0000000:11972	7000,00	0,54	3780,00
22578	86:04:0000001:27448	600,00	0,37	222,00
22579	86:04:0000018:10477	2601,00	3188,22	8292560,22
22580	86:04:0000001:13309	7135,00	179,67	1281945,45
22581	86:04:0000001:1358	18600,00	163,63	3043518,00
22582	86:04:0000018:638	7430,00	861,33	6399681,90
22583	86:04:0000001:9523	12418,00	170,05	2111680,90
22584	86:04:0000001:5780	700,00	150,23	105161,00
22585	86:04:0000018:11426	505,00	284,48	143662,40
22586	86:04:0000001:11657	1328,00	206,94	274816,32
22587	86:04:0000001:14448	900,00	391,65	352485,00
22588	86:04:0000001:122866	26500,00	160,42	4251130,00
22589	86:04:0000001:14529	33509,00	155,61	5214335,49
22590	86:04:0000001:80	10600,00	200,53	2125618,00
22591	86:04:0000000:14826	57,00	285,55	16276,35
22592	86:04:0000001:111610	20700,00	235,50	4874850,00
22593	86:04:0000001:7573	4900,00	214,96	1053304,00

22594	86:04:0000001:99257	1010,00	235,50	237855,00
22595	86:04:0000002:237	404,00	289,27	116865,08
22596	86:04:0000001:142085	527,00	235,50	124108,50
22597	86:00:0000000:12239	5300,00	0,37	1961,00
22598	86:04:0000001:105157	300,00	202,13	60639,00
22599	86:04:0000001:96432	2300,00	0,37	851,00
22600	86:04:0000001:20744	14700,00	235,50	3461850,00
22601	86:04:0000000:15032	1554,00	174,86	271732,44
22602	86:04:0000001:24275	21974,00	235,50	5174877,00
22603	86:04:0000000:15047	40786,00	131,54	5364990,44
22604	86:04:0000001:24507	5865,00	235,50	1381207,50
22605	86:04:0000001:124848	622,00	235,50	146481,00
22606	86:04:0000018:10776	533,00	3491,86	1861161,38
22607	86:04:0000001:8587	10700,00	235,50	2519850,00
22608	86:04:0000012:870	390,00	223,99	87356,10
22609	86:04:0000001:143954	758,00	989,40	749965,20
22610	86:04:0000023:345	1575,00	167,59	263954,25
22611	86:04:0000001:102170	1141,00	434,63	495912,83
22612	86:04:0000001:768	40000,00	179,67	7186800,00
22613	86:04:0000000:17333	1080,00	245,44	265075,20
22614	86:04:0000001:136661	1218,00	391,52	476871,36
22615	86:04:0000001:9709	10829,00	147,59	1598252,11
22616	86:04:0000001:127410	1102,00	311,55	343328,10
22617	86:04:0000001:116569	56540,00	173,25	9795555,00
22618	86:04:0000001:26122	3900,00	235,50	918450,00
22619	86:04:0000001:156641	6688,00	154,00	1029952,00
22620	86:04:0000018:8460	515,00	284,48	146507,20
22621	86:04:0000001:122178	660,00	587,47	387730,20
22622	86:04:0000000:16454	399,00	0,54	215,46
22623	86:04:0000001:12344	244,00	235,50	57462,00
22624	86:04:0000001:145490	5753,00	182,88	1052108,64
22625	86:04:0000001:147416	1209,00	396,42	479271,78
22626	86:04:0000000:17137	24257,00	225,20	5462676,40
22627	86:04:0000001:98611	29501,00	235,50	6947485,50
22628	86:04:0000001:16018	1020,00	150,23	153234,60
22629	86:00:0000000:21638	2600,00	226,19	588094,00
22630	86:04:0000001:117545	384,00	235,50	90432,00
22631	86:04:0000001:8745	3000,00	192,50	577500,00
22632	86:04:0000001:147820	3503,00	221,38	775494,14
22633	86:04:0000001:161688	37546,00	154,00	5782084,00
22634	86:04:0000001:6341	700,00	235,50	164850,00
22635	86:00:0000000:9133	55600,00	0,31	17236,00
22636	86:00:0000000:4461	2800,00	0,42	1176,00
22637	86:04:0000001:115128	15640,00	142,77	2232922,80
22638	86:04:0000001:3506	1952,00	232,61	454054,72
22639	86:04:0000001:113255	35,00	245,44	8590,40
22640	86:04:0000001:110477	28702,00	158,82	4558451,64
22641	86:04:0000001:110670	11783,00	235,50	2774896,50
22642	86:04:0000001:3524	4000,00	187,69	750760,00
22643	86:04:0000001:119441	26359,00	160,42	4228510,78
22644	86:04:0000001:4944	6100,00	235,50	1436550,00
22645	86:04:0000001:21749	2613,00	0,54	1411,02
22646	86:04:0000001:10912	12245,00	171,65	2101854,25
22647	86:04:0000001:95443	2800,00	235,50	659400,00
22648	86:00:0000000:1874	8364,00	0,42	3512,88
22649	86:04:0000001:16354	876,00	491,95	430948,20
22650	86:04:0000001:1903	3271,00	938,40	3069506,40
22651	86:04:0000001:9547	8280,00	205,34	1700215,20
22652	86:04:0000001:10066	1498,00	203,73	305187,54
22653	86:04:0000018:799	1180,00	284,48	335686,40
22654	86:04:0000001:110112	2746,00	235,50	646683,00
22655	86:00:0000000:30712	3600,00	221,38	796968,00
22656	86:04:0000001:104003	948,00	458,52	434676,96
22657	86:04:0000010:49	1135,00	173,25	196638,75
22658	86:04:0000001:142647	14903,00	144,38	2151695,14
22659	86:04:0000001:128155	214,00	242,23	51837,22
22660	86:04:0000001:1968	7510,00	206,94	1554119,40
22661	86:04:0000001:17333	12500,00	197,32	2466500,00
22662	86:04:0000000:13774	3370,00	235,50	793635,00
22663	86:04:0000001:110960	36300,00	154,00	5590200,00
22664	86:04:0000018:10919	801,00	244,65	195964,65
22665	86:00:0000000:45313	1182,00	0,54	638,28
22666	86:04:0000001:129295	15909,00	561,00	8924949,00

22667	86:04:0000001:148267	372,00	235,50	87606,00
22668	86:04:0000001:110905	12314,00	171,65	2113698,10
22669	86:04:0000001:152990	113,00	235,50	26611,50
22670	86:04:0000001:112150	10630,00	200,53	2131633,90
22671	86:04:0000015:441	240,00	176,78	42427,20
22672	86:04:0000000:14542	900,00	235,50	211950,00
22673	86:04:0000018:7634	4844,00	1873,40	9074749,60
22674	86:04:0000001:150377	3447,00	190,90	658032,30
22675	86:04:0000000:18192	10000,00	202,13	2021300,00
22676	86:04:0000001:13465	6750,00	179,67	1212772,50
22677	86:04:0000001:34859	16400,00	0,42	6888,00
22678	86:00:0000000:12586	5090,00	0,37	1883,30
22679	86:04:0000001:94953	18562,00	0,54	10023,48
22680	86:04:0000001:149115	3843,00	235,50	905026,50
22681	86:04:0000001:110415	1665,00	202,13	336546,45
22682	86:04:0000001:37058	67500,00	235,50	15896250,00
22683	86:00:0000000:37597	9600,00	0,54	5184,00
22684	86:04:0000015:414	280,00	275,92	77257,60
22685	86:04:0000001:31419	5600,00	182,88	1024128,00
22686	86:04:0000001:15458	800,00	150,23	120184,00
22687	86:04:0000001:125938	22856,00	162,02	3703129,12
22688	86:04:0000001:100382	234400,00	137,96	32337824,00
22689	86:04:0000001:21219	790,00	216,57	171090,30
22690	86:04:0000001:144690	8217,00	235,50	1935103,50
22691	86:04:0000001:157367	18482,00	235,50	4352511,00
22692	86:04:0000000:16907	880,00	248,65	218812,00
22693	86:00:0000000:3595	38946,00	0,31	12073,26
22694	86:04:0000001:137366	17213,00	642,60	11061073,80
22695	86:04:0000001:28147	74,00	285,55	21130,70
22696	86:04:0000001:127664	843,00	455,26	383784,18
22697	86:04:0000001:22473	15680,00	235,50	3692640,00
22698	86:04:0000001:193	9600,00	173,25	1663200,00
22699	86:04:0000001:118540	16,00	285,55	4568,80
22700	86:04:0000018:11510	36,00	3192,65	114935,40
22701	86:04:0000001:127676	11373,00	171,65	1952175,45
22702	86:04:0000001:126336	2739,00	194,11	531667,29
22703	86:04:0000001:4922	320,00	235,50	75360,00
22704	86:04:0000001:23370	200,00	243,84	48768,00
22705	86:00:0000000:31593	1200,00	0,37	444,00
22706	86:04:0000001:10735	2124,00	198,92	422506,08
22707	86:04:0000001:128130	645,00	401,20	258774,00
22708	86:04:0000001:144408	32963,00	181,27	5975203,01
22709	86:04:0000001:14125	10000,00	173,25	1732500,00
22710	86:04:0000001:8065	1118,00	210,15	234947,70
22711	86:04:0000001:151770	2455,00	168,44	413520,20
22712	86:04:0000001:24062	11363,00	235,50	2675986,50
22713	86:04:0000001:22602	7100,00	179,67	1275657,00
22714	86:04:0000001:161775	18,00	235,50	4239,00
22715	86:04:0000001:1564	10600,00	173,25	1836450,00
22716	86:04:0000001:114679	1202484,00	137,96	165894692,64
22717	86:00:0000000:37041	3600,00	0,37	1332,00
22718	86:04:0000004:638	2159,00	215,81	465933,79
22719	86:04:0000000:17218	50957,00	0,54	27516,78
22720	86:04:0000001:30237	667800,00	235,50	157266900,00
22721	86:04:0000001:6601	4200,00	235,50	989100,00
22722	86:04:0000001:6718	1500,00	455,26	682890,00
22723	86:04:0000001:17736	70,00	235,50	16485,00
22724	86:04:0000018:11176	176,00	624,62	109933,12
22725	86:00:0000000:7645	55894,00	225,20	12587328,80
22726	86:04:0000001:112385	30480,00	157,21	4791760,80
22727	86:04:0000001:2910	944,00	235,50	222312,00
22728	86:04:0000001:15541	700,00	150,23	105161,00
22729	86:04:0000001:5535	195,00	210,15	40979,25
22730	86:04:0000001:4498	12000,00	171,65	2059800,00
22731	86:04:0000001:149267	52,00	211,75	11011,00
22732	86:04:0000001:146644	574,00	235,50	135177,00
22733	86:04:0000001:98099	8800,00	203,73	1792824,00
22734	86:04:0000001:18189	3800,00	235,50	894900,00
22735	86:04:0000001:27858	289715,00	137,96	39969081,40
22736	86:04:0000001:15961	550,00	539,71	296840,50
22737	86:04:0000001:2430	18831,00	163,63	3081316,53
22738	86:04:0000018:550	778,00	284,48	221325,44
22739	86:04:0000001:9278	2590,00	194,11	502744,90

22740	86:04:0000001:4081	2360,00	197,32	465675,20
22741	86:04:0000001:121636	18,00	235,50	4239,00
22742	86:04:0000001:112701	16191,00	166,84	2701306,44
22743	86:04:0000001:25989	700,00	0,54	378,00
22744	86:04:0000018:10483	512,00	284,48	145653,76
22745	86:04:0000008:377	1601,00	167,59	268311,59
22746	86:04:0000001:111817	26719,00	235,50	6292324,50
22747	86:04:0000001:7403	100,00	235,50	23550,00
22748	86:04:0000001:10450	2004,00	200,53	401862,12
22749	86:04:0000001:156860	101,00	211,75	21386,75
22750	86:04:0000001:147908	11437,00	171,65	1963161,05
22751	86:00:0000000:24206	37000,00	0,37	13690,00
22752	86:04:0000001:36003	768,00	455,26	349639,68
22753	86:04:0000001:13893	10489,00	200,53	2103359,17
22754	86:04:0000001:36341	3404,00	235,50	801642,00
22755	86:04:0000001:116496	38009,00	154,00	5853386,00
22756	86:04:0000001:6186	128400,00	235,50	30238200,00
22757	86:04:0000001:148465	1189,00	235,50	280009,50
22758	86:04:0000001:2073	18900,00	190,90	3608010,00
22759	86:04:0000018:7491	2984,00	1323,18	3948369,12
22760	86:04:0000000:17178	106300,00	235,50	25033650,00
22761	86:04:0000001:112425	269,00	237,42	63865,98
22762	86:00:0000000:36127	100,00	0,37	37,00
22763	86:04:0000001:107232	10584,00	147,59	1562092,56
22764	86:04:0000001:105667	90,00	235,50	21195,00
22765	86:04:0000001:31637	23500,00	162,02	3807470,00
22766	86:04:0000001:21637	1070,00	235,50	251985,00
22767	86:04:0000001:112706	10,00	235,50	2355,00
22768	86:04:0000001:117290	408,00	266,30	108650,40
22769	86:04:0000001:15797	540,00	463,29	250176,60
22770	86:04:0000001:9796	834,00	214,96	179276,64
22771	86:04:0000001:4432	6170,00	235,50	1453035,00
22772	86:00:0000000:22336	446,00	264,69	118051,74
22773	86:04:0000001:15999	710,00	150,23	106663,30
22774	86:04:0000001:6434	5000,00	0,54	2700,00
22775	86:00:0000000:24797	13965,00	195,71	2733090,15
22776	86:04:0000001:130997	648,00	256,67	166322,16
22777	86:04:0000001:9155	380,00	235,50	89490,00
22778	86:04:0000018:240	6900,00	846,60	5841540,00
22779	86:04:0000001:105303	3600,00	221,38	796968,00
22780	86:04:0000004:223	1485,00	167,59	248871,15
22781	86:04:0000001:95453	5000,00	184,48	922400,00
22782	86:04:0000001:16162	600,00	150,23	90138,00
22783	86:04:0000001:4336	89015,00	142,77	12708671,55
22784	86:04:0000001:119555	27910,00	158,82	4432666,20
22785	86:04:0000001:35136	818,00	453,74	371159,32
22786	86:04:0000001:11470	4000,00	218,17	872680,00
22787	86:04:0000001:97072	4,00	245,44	981,76
22788	86:00:0000000:7747	17733,00	0,31	5497,23
22789	86:04:0000001:22325	2800,00	166,84	467152,00
22790	86:04:0000001:9478	6500,00	181,27	1178255,00
22791	86:04:0000003:694	625,00	165,44	103400,00
22792	86:04:0000001:5127	17200,00	235,50	4050600,00
22793	86:04:0000001:158690	59,00	211,75	12493,25
22794	86:00:0000000:9457	3145,00	0,37	1163,65
22795	86:04:0000001:11281	7068,00	179,67	1269907,56
22796	86:04:0000001:126565	240,00	240,63	57751,20
22797	86:04:0000001:27168	4,00	285,55	1142,20
22798	86:04:0000010:647	56,00	285,55	15990,80
22799	86:04:0000001:36237	3446,00	221,38	762875,48
22800	86:04:0000012:503	247,00	229,58	56706,26
22801	86:04:0000001:110050	600,00	487,17	292302,00
22802	86:04:0000001:23136	15950,00	235,50	3756225,00
22803	86:04:0000001:17160	700,00	219,78	153846,00
22804	86:00:0000000:20549	10400,00	0,54	5616,00
22805	86:04:0000001:3937	9568,00	173,25	1657656,00
22806	86:04:0000001:29007	1662,00	235,50	391401,00
22807	86:04:0000001:11022	612,00	221,38	135484,56
22808	86:04:0000001:114185	30700,00	157,21	4826347,00
22809	86:00:0000000:20246	10300,00	0,37	3811,00
22810	86:04:0000001:31360	18000,00	165,23	2974140,00
22811	86:00:0000000:5112	27000,00	0,37	9990,00
22812	86:04:0000001:10939	19833,00	141,17	2799824,61

22813	86:04:0000001:9106	6178,00	210,15	1298306,70
22814	86:04:0000000:15914	12215,00	0,54	6596,10
22815	86:04:0000001:131128	490,00	226,19	110833,10
22816	86:04:0000000:16910	330,00	271,11	89466,30
22817	86:04:0000001:16840	735,00	150,23	110419,05
22818	86:04:0000023:915	631,00	321,78	203043,18
22819	86:04:0000001:154402	97,00	245,44	23807,68
22820	86:04:0000018:792	1080,00	3192,65	3448062,00
22821	86:04:0000001:32334	101,00	285,55	28840,55
22822	86:00:0000000:10359	21200,00	225,20	4774240,00
22823	86:04:0000001:20927	15748,00	142,77	2248341,96
22824	86:04:0000001:147860	1618,00	202,13	327046,34
22825	86:04:0000001:9636	23637,00	139,57	3299016,09
22826	86:04:0000018:11945	897,00	284,48	255178,56
22827	86:04:0000001:134286	288,00	969,00	279072,00
22828	86:04:0000001:121773	6323,00	181,27	1146170,21
22829	86:04:0000001:113234	2490,00	195,71	487317,90
22830	86:04:0000001:103608	16076,00	0,37	5948,12
22831	86:04:0000001:148031	536,00	222,98	119517,28
22832	86:04:0000001:135178	3314,00	190,90	632642,60
22833	86:04:0000000:16763	645,00	0,54	348,30
22834	86:04:0000001:7831	7300,00	206,94	1510662,00
22835	86:04:0000001:133646	3618,00	189,30	684887,40
22836	86:04:0000001:132121	59493,00	128,34	7635331,62
22837	86:04:0000001:120008	4345,00	186,09	808561,05
22838	86:04:0000001:126180	88,00	235,50	20724,00
22839	86:04:0000000:16695	49438,00	174,86	8644728,68
22840	86:04:0000023:342	830,00	167,59	139099,70
22841	86:04:0000001:36372	1600,00	203,73	325968,00
22842	86:04:0000001:1251	13100,00	775,20	10155120,00
22843	86:00:0000000:31519	45700,00	0,54	24678,00
22844	86:04:0000001:21952	47000,00	0,37	17390,00
22845	86:04:0000001:25333	3700,00	0,37	1369,00
22846	86:04:0000001:4345	48544,00	152,40	7398105,60
22847	86:04:0000018:8275	693,00	284,48	197144,64
22848	86:04:0000001:154490	1273,00	208,55	265484,15
22849	86:04:0000000:13737	37800,00	133,15	5033070,00
22850	86:00:0000000:5316	7310,00	235,50	1721505,00
22851	86:04:0000001:36199	84450,00	142,77	12056926,50
22852	86:04:0000001:119774	17804,00	165,23	2941754,92
22853	86:04:0000001:126115	1500,00	391,52	587280,00
22854	86:04:0000001:15610	1283,00	150,23	192745,09
22855	86:04:0000001:37157	507,00	224,59	113867,13
22856	86:04:0000001:98973	6630,00	235,50	1561365,00
22857	86:00:0000000:37099	60300,00	0,54	32562,00
22858	86:04:0000001:14483	32800,00	155,61	5104008,00
22859	86:04:0000001:30408	43600,00	152,40	6644640,00
22860	86:00:0000000:24393	11360,00	198,92	2259731,20
22861	86:04:0000001:29322	136,00	245,44	33379,84
22862	86:04:0000001:127075	28757,00	110,69	3183112,33
22863	86:04:0000001:35855	148200,00	137,96	20445672,00
22864	86:04:0000000:18019	1600,00	225,20	360320,00
22865	86:04:0000001:663	12000,00	198,92	2387040,00
22866	86:04:0000001:35930	1200,00	458,52	550224,00
22867	86:04:0000001:156162	3786,00	219,78	832087,08
22868	86:04:0000018:11049	663,00	284,48	188610,24
22869	86:04:0000001:154031	10000,00	966,22	9662200,00
22870	86:04:0000001:37366	18000,00	235,50	4239000,00
22871	86:04:0000001:149392	5082,00	213,36	1084295,52
22872	86:11:0704001:1982	2100,00	198,92	417732,00
22873	86:00:0000000:33614	892,00	248,65	221795,80
22874	86:04:0000001:21974	29303,00	235,50	6900856,50
22875	86:04:0000018:580	815,00	284,48	231851,20
22876	86:04:0000001:134506	42000,00	178,07	7478940,00
22877	86:04:0000000:13809	47074,00	176,46	8306678,04
22878	86:00:0000000:9142	10755,00	0,37	3979,35
22879	86:04:0000001:17253	1950,00	867,00	1690650,00
22880	86:04:0000001:35640	400,00	229,40	91760,00
22881	86:04:0000001:10875	9252,00	174,86	1617804,72
22882	86:04:0000001:6088	20433,00	235,50	4811971,50
22883	86:04:0000001:109254	100,00	235,50	23550,00
22884	86:04:0000001:132980	1665,00	202,13	336546,45
22885	86:04:0000000:15814	56361,00	173,25	9764543,25

22886	86:04:0000001:124313	14110,00	168,44	2376688,40
22887	86:04:0000001:148890	3440,00	190,90	656696,00
22888	86:04:0000001:1270	16094,00	194,11	3124006,34
22889	86:11:0000000:78910	60700,00	149,19	9055833,00
22890	86:04:0000001:21375	1780,00	391,52	696905,60
22891	86:04:0000001:105092	10466,00	173,25	1813234,50
22892	86:04:0000001:136158	13439,00	170,05	2285301,95
22893	86:04:0000001:131998	216268,00	235,50	50931114,00
22894	86:04:0000001:24511	480,00	235,50	113040,00
22895	86:00:0000000:33184	175,00	235,50	41212,50
22896	86:00:0000000:10684	198960,00	225,20	44805792,00
22897	86:04:0000001:36701	24181,00	162,02	3917805,62
22898	86:00:0000000:7859	19600,00	0,37	7252,00
22899	86:04:0000001:24894	18600,00	190,90	3550740,00
22900	86:04:0000001:36835	22400,00	162,02	3629248,00
22901	86:04:0000001:22847	79600,00	144,38	11492648,00
22902	86:00:0000000:7097	12500,00	0,31	3875,00
22903	86:04:0000000:16949	3007,00	224,59	675342,13
22904	86:04:0000001:97942	1400,00	205,34	287476,00
22905	86:00:0000000:1878	6453,00	210,15	1356097,95
22906	86:04:0000001:18283	4000,00	235,50	942000,00
22907	86:04:0000001:110777	1561,00	235,50	367615,50
22908	86:04:0000001:125763	1090,00	211,75	230807,50
22909	86:04:0000001:980	9600,00	816,00	7833600,00
22910	86:04:0000001:22189	1706,00	0,31	528,86
22911	86:04:0000001:35061	9,00	285,55	2569,95
22912	86:04:0000000:17352	25956,00	186,09	4830152,04
22913	86:04:0000001:25529	21300,00	162,02	3451026,00
22914	86:04:0000001:36645	32000,00	157,21	5030720,00
22915	86:04:0000001:27427	500,00	455,26	227630,00
22916	86:04:0000001:22797	6800,00	179,67	1221756,00
22917	86:04:0000001:24330	5259,00	235,50	1238494,50
22918	86:04:0000001:156513	35174,00	235,50	8283477,00
22919	86:04:0000001:147762	1213,00	208,55	252971,15
22920	86:04:0000001:10401	6440,00	210,15	1353366,00
22921	86:04:0000018:11342	1322,00	284,48	376082,56
22922	86:04:0000001:11761	14511,00	168,44	2444232,84
22923	86:04:0000000:14237	76901,00	225,20	17318105,20
22924	86:04:0000001:3919	12549,00	170,05	2133957,45
22925	86:04:0000001:156284	12158,00	235,50	2863209,00
22926	86:04:0000001:35421	700,00	235,50	164850,00
22927	86:04:0000001:1821	13000,00	197,32	2565160,00
22928	86:04:0000001:105986	200,00	243,84	48768,00
22929	86:04:0000001:116813	94560,00	142,77	13500331,20
22930	86:04:0000001:125073	1006,00	487,17	490093,02
22931	86:04:0000018:107	25400,00	714,00	18135600,00
22932	86:04:0000001:155669	614,00	235,50	144597,00
22933	86:04:0000001:16586	391,00	455,26	178006,66
22934	86:04:0000001:124733	60,00	245,44	14726,40
22935	86:00:0000000:24788	202139,00	235,50	47603734,50
22936	86:04:0000001:8292	12099,00	235,50	2849314,50
22937	86:04:0000001:114784	587,00	455,26	267237,62
22938	86:04:0000001:131676	15103,00	235,50	3556756,50
22939	86:04:0000000:16999	11463,00	225,20	2581467,60
22940	86:04:0000009:133	960,00	179,07	171907,20
22941	86:04:0000001:11648	2484,00	227,80	565855,20
22942	86:04:0000008:2	1500,00	167,59	251385,00
22943	86:04:0000001:28322	68,00	245,44	16689,92
22944	86:00:0000000:22704	300,00	274,32	82296,00
22945	86:00:0000000:18721	1953,00	232,61	454287,33
22946	86:04:0000000:17143	91314,00	0,54	49309,56
22947	86:04:0000001:21356	9600,00	173,25	1663200,00
22948	86:04:0000001:100519	135125,00	137,96	18641845,00
22949	86:04:0000001:107246	888,00	455,26	404270,88
22950	86:04:0000001:152775	41,00	235,50	9655,50
22951	86:04:0000012:882	1210,00	229,58	277791,80
22952	86:04:0000001:21236	1300,00	235,50	306150,00
22953	86:04:0000001:101682	1000,00	235,50	235500,00
22954	86:04:0000001:21142	1200,00	208,55	250260,00
22955	86:04:0000001:117043	887,00	577,92	512615,04
22956	86:04:0000000:14736	6200,00	210,15	1302930,00
22957	86:04:0000001:147189	11577,00	235,50	2726383,50
22958	86:04:0000001:8902	466600,00	137,96	64372136,00

22959	86:04:0000001:38005	121600,00	139,57	16971712,00
22960	86:04:0000001:108631	16506,00	165,23	2727286,38
22961	86:04:0000001:122410	36030,00	155,61	5606628,30
22962	86:04:0000001:125003	598,00	455,26	272245,48
22963	86:04:0000016:98	960,00	126,27	121219,20
22964	86:04:0000001:107810	430,00	496,72	213589,60
22965	86:04:0000001:23508	805,00	216,57	174338,85
22966	86:04:0000001:116698	1800,00	235,50	423900,00
22967	86:04:0000001:97900	1500,00	203,73	305595,00
22968	86:04:0000000:17476	61869,00	235,50	14570149,50
22969	86:04:0000001:98007	15500,00	194,11	3008705,00
22970	86:04:0000001:132342	5522,00	182,88	1009863,36
22971	86:00:0000000:21077	7956,00	205,34	1633685,04
22972	86:00:0000000:14311	17750,00	192,50	3416875,00
22973	86:04:0000001:14190	1049,00	245,44	257466,56
22974	86:04:0000018:11201	401,00	244,65	98104,65
22975	86:04:0000001:24696	400,00	197,32	78928,00
22976	86:04:0000001:155296	21,00	235,50	4945,50
22977	86:04:0000018:7278	1110,00	600,60	666666,00
22978	86:04:0000001:125281	124,00	245,44	30434,56
22979	86:04:0000001:104357	815,00	455,26	371036,90
22980	86:04:0000001:14862	1241,00	150,23	186435,43
22981	86:04:0000001:111038	7500,00	235,50	1766250,00
22982	86:04:0000001:128234	1118,00	210,15	234947,70
22983	86:04:0000001:128284	770,00	216,57	166758,90
22984	86:00:0000000:1472	23000,00	187,69	4316870,00
22985	86:04:0000001:28636	18600,00	163,63	3043518,00
22986	86:04:0000001:35078	4300,00	216,57	931251,00
22987	86:04:0000000:14266	29840,00	235,50	7027320,00
22988	86:04:0000001:116123	1500,00	401,20	601800,00
22989	86:04:0000001:94944	14800,00	0,54	7992,00
22990	86:04:0000001:150665	1900,00	235,50	447450,00
22991	86:04:0000001:111235	15920,00	194,11	3090231,20
22992	86:04:0000000:14381	5840,00	225,20	1315168,00
22993	86:04:0000001:35448	400,00	235,50	94200,00
22994	86:04:0000001:115754	16,00	285,55	4568,80
22995	86:04:0000001:11428	114699,00	163,63	18768197,37
22996	86:04:0000001:32188	600,00	221,38	132828,00
22997	86:00:0000000:11083	22600,00	187,69	4241794,00
22998	86:00:0000000:20537	865,00	0,37	320,05
22999	86:04:0000003:901	310,00	142,28	44106,80
23000	86:04:0000021:98	768,00	251,86	193428,48
23001	86:04:0000001:126512	783,00	487,17	381454,11
23002	86:04:0000001:146094	10297,00	235,50	2424943,50
23003	86:04:0000001:21834	480,00	0,31	148,80
23004	86:04:0000001:10176	1166,00	179,67	209495,22
23005	86:00:0000000:24158	41200,00	178,07	7336484,00
23006	86:00:0000000:19425	19500,00	190,90	3722550,00
23007	86:04:0000001:143994	3566,00	190,90	680749,40
23008	86:04:0000001:109000	1087,00	805,80	875904,60
23009	86:04:0000001:18161	421,00	0,37	155,77
23010	86:04:0000001:135518	7055,00	724,20	5109231,00
23011	86:04:0000001:142875	501,00	235,50	117985,50
23012	86:04:0000001:161994	577,00	455,26	262685,02
23013	86:04:0000001:1706	142529,00	235,50	33565579,50
23014	86:04:0000001:100933	8100,00	176,46	1429326,00
23015	86:04:0000001:101838	12800,00	170,05	2176640,00
23016	86:04:0000007:128	440,00	169,89	74751,60
23017	86:04:0000001:105799	57800,00	173,25	10013850,00
23018	86:04:0000001:113049	18869,00	235,50	4443649,50
23019	86:04:0000001:119848	3600,00	221,38	796968,00
23020	86:04:0000001:159056	860,00	235,50	202530,00
23021	86:04:0000001:959	16600,00	192,50	3195500,00
23022	86:04:0000001:5519	367,00	231,00	84777,00
23023	86:00:0000000:26881	2760,00	225,20	621552,00
23024	86:04:0000000:18230	698200,00	225,20	157234640,00
23025	86:04:0000001:11941	3280,00	192,50	631400,00
23026	86:04:0000018:8775	13264,00	1945,90	25810417,60
23027	86:04:0000001:15036	200,00	235,50	47100,00
23028	86:00:0000000:14653	61900,00	171,65	10625135,00
23029	86:04:0000013:699	1050,00	165,30	173565,00
23030	86:04:0000001:135578	9150,00	235,50	2154825,00
23031	86:04:0000001:21769	10580,00	235,50	2491590,00

23032	86:04:0000001:32319	1200,00	208,55	250260,00
23033	86:04:0000001:13755	4491,00	186,09	835730,19
23034	86:04:0000001:26086	11700,00	0,37	4329,00
23035	86:04:0000001:118999	1000,00	235,50	235500,00
23036	86:00:0000000:9269	4600,00	0,42	1932,00
23037	86:04:0000001:122167	6600,00	179,67	1185822,00
23038	86:04:0000001:117665	3600,00	190,90	687240,00
23039	86:04:0000001:26909	184,00	245,44	45160,96
23040	86:04:0000001:136508	59498,00	128,34	7635973,32
23041	86:04:0000001:9035	6542,00	210,15	1374801,30
23042	86:04:0000001:23445	6284,00	181,27	1139100,68
23043	86:04:0000001:112693	43614,00	152,40	6646773,60
23044	86:04:0000019:78	1210,00	114,79	138895,90
23045	86:04:0000000:17835	2591,00	194,11	502939,01
23046	86:04:0000000:18018	3100,00	225,20	698120,00
23047	86:04:0000001:9514	1614,00	202,13	326237,82
23048	86:00:0000000:11897	6300,00	0,37	2331,00
23049	86:04:0000001:9738	4154,00	187,69	779664,26
23050	86:00:0000000:5506	283400,00	160,42	45463028,00
23051	86:04:0000001:159981	16,00	211,75	3388,00
23052	86:04:0000001:9806	664,00	219,78	145933,92
23053	86:04:0000001:121947	605,00	525,38	317854,90
23054	86:04:0000001:11416	6017,00	181,27	1090701,59
23055	86:04:0000000:17604	18730,00	225,20	4217996,00
23056	86:04:0000001:14649	9090,00	203,73	1851905,70
23057	86:04:0000001:149340	11088,00	173,25	1920996,00
23058	86:04:0000001:161572	51945,00	150,79	7832786,55
23059	86:04:0000001:103827	434,00	235,50	102207,00
23060	86:04:0000001:11059	8560,00	205,34	1757710,40
23061	86:04:0000001:114961	45600,00	152,40	6949440,00
23062	86:04:0000001:161796	100,00	1295,40	129540,00
23063	86:04:0000015:317	615,30	204,33	125724,25
23064	86:04:0000001:146923	632,00	458,52	289784,64
23065	86:04:0000003:5784	2043,00	122,43	250124,49
23066	86:04:0000001:10805	3700,00	189,30	700410,00
23067	86:04:0000001:122336	435,00	391,52	170311,20
23068	86:04:0000001:1660	18600,00	190,90	3550740,00
23069	86:04:0000001:20815	6500,00	0,54	3510,00
23070	86:04:0000001:26127	500,00	235,50	117750,00
23071	86:04:0000001:24488	8915,00	150,79	1344292,85
23072	86:04:0000000:15734	17427,00	0,54	9410,58
23073	86:04:0000001:143993	10677,00	173,25	1849790,25
23074	86:04:0000001:106412	30900,00	157,21	4857789,00
23075	86:04:0000001:1211	82500,00	520,20	42916500,00
23076	86:04:0000001:101009	22800,00	162,02	3694056,00
23077	86:04:0000001:127735	3600,00	190,90	687240,00
23078	86:04:0000001:23306	200,00	243,84	48768,00
23079	86:04:0000001:156865	4788,00	158,82	760430,16
23080	86:04:0000000:16411	158900,00	235,50	37420950,00
23081	86:04:0000001:108146	2900,00	224,59	651311,00
23082	86:04:0000001:27131	6660,00	0,54	3596,40
23083	86:04:0000001:37696	150000,00	235,50	35325000,00
23084	86:04:0000001:2277	10600,00	200,53	2125618,00
23085	86:04:0000001:159109	398,00	235,50	93729,00
23086	86:04:0000001:12851	1765,00	202,13	356759,45
23087	86:04:0000001:96520	2800,00	166,84	467152,00
23088	86:04:0000001:106964	1013,00	455,26	461178,38
23089	86:04:0000001:133560	5289,00	235,50	1245559,50
23090	86:04:0000001:98603	15143,00	235,50	3566176,50
23091	86:04:0000001:106036	20600,00	162,02	3337612,00
23092	86:04:0000018:11631	489,00	284,48	139110,72
23093	86:04:0000001:159249	13232,00	235,50	3116136,00
23094	86:04:0000001:146389	70,00	211,75	14822,50
23095	86:04:0000001:111129	14838,00	235,50	3494349,00
23096	86:04:0000001:7360	31800,00	157,21	4999278,00
23097	86:04:0000001:11617	14527,00	168,44	2446927,88
23098	86:04:0000001:143523	384,00	455,26	174819,84
23099	86:04:0000001:151278	16284,00	166,84	2716822,56
23100	86:04:0000001:134211	12164,00	171,65	2087950,60
23101	86:00:0000000:21819	9900,00	202,13	2001087,00
23102	86:04:0000001:159410	623,00	235,50	146716,50
23103	86:00:0000000:18193	1500,00	237,42	356130,00
23104	86:04:0000001:107440	571,00	453,74	259085,54

23105	86:11:0704001:2074	514,00	261,48	134400,72
23106	86:04:0000000:13836	12998,00	197,32	2564765,36
23107	86:04:0000001:114307	575,00	401,20	230690,00
23108	86:04:0000001:123193	1270,00	150,23	190792,10
23109	86:04:0000000:17465	4455,00	0,31	1381,05
23110	86:04:0000001:105168	20100,00	162,02	3256602,00
23111	86:00:0000000:41849	17200,00	0,54	9288,00
23112	86:04:0000001:30055	1049,00	211,75	222125,75
23113	86:04:0000001:108021	630,00	256,67	161702,10
23114	86:04:0000001:23852	50300,00	129,94	6535982,00
23115	86:04:0000001:105455	2261,00	197,32	446140,52
23116	86:04:0000001:28857	1360,00	235,50	320280,00
23117	86:04:0000001:2064	24700,00	160,42	3962374,00
23118	86:04:0000001:133633	687,00	491,95	337969,65
23119	86:04:0000000:17788	7000,00	225,20	1576400,00
23120	86:04:0000001:510	600,00	455,26	273156,00
23121	86:04:0000001:121968	562,00	455,26	255856,12
23122	86:04:0000001:4845	10000,00	202,13	2021300,00
23123	86:04:0000001:20669	47890,00	129,94	6222826,60
23124	86:04:0000001:150359	6032,00	181,27	1093420,64
23125	86:04:0000001:153231	579,00	455,26	263595,54
23126	86:04:0000001:7879	7700,00	206,94	1593438,00
23127	86:04:0000001:135244	457,00	235,50	107623,50
23128	86:04:0000018:8280	1048,00	244,65	256393,20
23129	86:04:0000001:125741	13,00	245,44	3190,72
23130	86:04:0000001:121550	791,00	455,26	360110,66
23131	86:04:0000001:134155	6730,00	179,67	1209179,10
23132	86:04:0000001:107496	1383,00	235,50	325696,50
23133	86:04:0000001:14939	21220,00	0,42	8912,40
23134	86:04:0000001:5252	11000,00	200,53	2205830,00
23135	86:04:0000001:5719	4800,00	158,82	762336,00
23136	86:04:0000001:11663	163596,00	137,96	22569704,16
23137	86:04:0000001:15318	632,00	150,23	94945,36
23138	86:04:0000001:12045	112639,00	141,17	15901247,63
23139	86:00:0000000:28765	69987,00	145,98	10216702,26
23140	86:04:0000001:147718	405,00	235,50	95377,50
23141	86:04:0000001:28453	33950,00	581,40	19738530,00
23142	86:04:0000001:1801	14000,00	195,71	2739940,00
23143	86:04:0000001:14365	316,00	234,21	74010,36
23144	86:04:0000001:24496	3786,00	235,50	891603,00
23145	86:04:0000001:116740	4010,00	187,69	752636,90
23146	86:04:0000001:32506	830,00	788,04	654073,20
23147	86:04:0000001:95211	617,00	444,19	274065,23
23148	86:04:0000001:132795	7836,00	178,07	1395356,52
23149	86:04:0000001:101555	38200,00	179,67	6863394,00
23150	86:04:0000001:143585	4062,00	162,02	658125,24
23151	86:00:0000000:21429	360,00	225,20	81072,00
23152	86:04:0000001:6141	800,00	216,57	173256,00
23153	86:04:0000001:98112	8396,00	235,50	1977258,00
23154	86:04:0000001:30910	394,00	231,00	91014,00
23155	86:04:0000008:6	2147,00	144,64	310542,08
23156	86:04:0000007:52	1270,00	146,93	186601,10
23157	86:04:0000001:30512	3240,00	192,50	623700,00
23158	86:04:0000001:162131	8235,00	176,46	1453148,10
23159	86:04:0000001:15979	400,00	539,71	215884,00
23160	86:00:0000000:14300	14100,00	195,71	2759511,00
23161	86:04:0000001:6734	10800,00	0,42	4536,00
23162	86:04:0000001:107795	23920,00	235,50	5633160,00
23163	86:00:0000000:13245	28000,00	184,48	5165440,00
23164	86:04:0000001:108767	60700,00	128,34	7790238,00
23165	86:04:0000018:8230	51496,00	861,33	44355049,68
23166	86:04:0000001:97232	1011,00	458,52	463563,72
23167	86:04:0000001:160108	28,00	245,44	6872,32
23168	86:04:0000018:11708	599,00	284,48	170403,52
23169	86:04:0000018:7298	12037,00	861,33	10367829,21
23170	86:04:0000001:26012	895,00	235,50	210772,50
23171	86:04:0000001:162835	947,00	211,75	200527,25
23172	86:04:0000000:14702	5850,00	211,75	1238737,50
23173	86:00:0000000:10878	6921,00	208,55	1443374,55
23174	86:04:0000001:122817	2376,00	197,32	468832,32
23175	86:04:0000003:5344	486,00	135,46	65833,56
23176	86:04:0000001:10233	2121,00	171,65	364069,65
23177	86:04:0000001:146382	22,00	211,75	4658,50

23178	86:04:0000001:160473	1901,00	200,53	381207,53
23179	86:04:0000008:138	1570,00	167,59	263116,30
23180	86:04:0000001:17803	400,00	235,50	94200,00
23181	86:04:0000001:129197	3720,00	162,02	602714,40
23182	86:04:0000016:97	150,00	285,55	42832,50
23183	86:04:0000001:120230	3600,00	221,38	796968,00
23184	86:04:0000001:95126	81300,00	144,38	11738094,00
23185	86:04:0000001:142802	17209,00	235,50	4052719,50
23186	86:04:0000001:6275	900,00	235,50	211950,00
23187	86:04:0000001:36253	7700,00	178,07	1371139,00
23188	86:00:0000000:9459	380,00	0,37	140,60
23189	86:04:0000001:6098	3600,00	0,37	1332,00
23190	86:04:0000001:122136	16108,00	166,84	2687458,72
23191	86:04:0000001:21563	400,00	235,50	94200,00
23192	86:04:0000001:127752	6636,00	235,50	1562778,00
23193	86:04:0000018:559	828,00	284,48	235549,44
23194	86:04:0000001:9517	22311,00	162,02	3614828,22
23195	86:04:0000001:115733	12056,00	198,92	2398179,52
23196	86:04:0000001:106414	9300,00	174,86	1626198,00
23197	86:04:0000001:37947	24600,00	235,50	5793300,00
23198	86:04:0000000:14742	9300,00	203,73	1894689,00
23199	86:04:0000001:111019	189,00	235,50	44509,50
23200	86:04:0000001:113372	571,00	453,74	259085,54
23201	86:00:0000000:37254	7100,00	0,54	3834,00
23202	86:04:0000009:166	576,00	179,07	103144,32
23203	86:04:0000001:108348	100,00	245,44	24544,00
23204	86:04:0000001:161541	5066,00	235,50	1193043,00
23205	86:04:0000001:32117	15800,00	235,50	3720900,00
23206	86:04:0000001:100862	17700,00	142,77	2527029,00
23207	86:04:0000001:96619	743100,00	118,71	88213401,00
23208	86:04:0000001:22900	4720,00	235,50	1111560,00
23209	86:00:0000000:1478	2499,00	227,80	569272,20
23210	86:04:0000001:122445	10000,00	202,13	2021300,00
23211	86:04:0000001:3677	18225,00	190,90	3479152,50
23212	86:04:0000001:143766	24100,00	187,69	4523329,00
23213	86:00:0000000:11902	6710,00	0,37	2482,70
23214	86:04:0000001:21879	18700,00	163,63	3059881,00
23215	86:04:0000001:37643	1100,00	210,15	231165,00
23216	86:04:0000001:8259	5200,00	235,50	1224600,00
23217	86:04:0000009:117	1340,00	179,07	239953,80
23218	86:00:0000000:20632	9000,00	0,54	4860,00
23219	86:04:0000001:106031	1600,00	203,73	325968,00
23220	86:00:0000000:23037	13200,00	197,32	2604624,00
23221	86:04:0000001:130860	2900,00	192,50	558250,00
23222	86:04:0000001:15401	600,00	150,23	90138,00
23223	86:04:0000001:17788	592,00	235,50	139416,00
23224	86:04:0000001:30079	42600,00	152,40	6492240,00
23225	86:04:0000001:5852	4200,00	187,69	788298,00
23226	86:04:0000001:26397	5300,00	235,50	1248150,00
23227	86:04:0000000:1590	186000,00	225,20	41887200,00
23228	86:04:0000001:22649	55900,00	149,19	8339721,00
23229	86:04:0000001:128375	23610,00	139,57	3295247,70
23230	86:04:0000001:142005	3583,00	190,90	683994,70
23231	86:04:0000001:99997	1400,00	235,50	329700,00
23232	86:04:0000001:15332	784,00	150,23	117780,32
23233	86:04:0000001:16177	1200,00	150,23	180276,00
23234	86:04:0000001:113064	18200,00	163,63	2978066,00
23235	86:04:0000001:127582	700,00	219,78	153846,00
23236	86:04:0000001:130060	70,00	235,50	16485,00
23237	86:04:0000001:26411	4700,00	235,50	1106850,00
23238	86:04:0000001:122235	548,00	525,38	287908,24
23239	86:04:0000001:23172	33200,00	155,61	5166252,00
23240	86:04:0000001:35664	24789,00	235,50	5837809,50
23241	86:04:0000000:17613	9000,00	225,20	2026800,00
23242	86:00:0000000:8895	29700,00	0,37	10989,00
23243	86:04:0000001:32151	14300,00	168,44	2408692,00
23244	86:04:0000001:146645	19840,00	235,50	4672320,00
23245	86:04:0000001:16781	450,00	455,26	204867,00
23246	86:04:0000001:22954	24600,00	0,54	13284,00
23247	86:00:0000000:10104	1021090,00	0,54	551388,60
23248	86:00:0000000:13729	16700,00	192,50	3214750,00
23249	86:04:0000001:142302	203,00	243,84	49499,52
23250	86:04:0000001:31370	94303,00	0,42	39607,26

23251	86:00:0000000:37560	5235,00	213,36	1116939,60
23252	86:04:0000001:8327	3600,00	221,38	796968,00
23253	86:04:0000001:152017	7017,00	208,55	1463395,35
23254	86:04:0000000:18394	1225,00	284,48	348488,00
23255	86:00:0000000:9988	200,00	0,31	62,00
23256	86:04:0000001:15715	984,00	439,41	432379,44
23257	86:04:0000001:150092	12689,00	235,50	2988259,50
23258	86:04:0000001:12258	5414,00	182,88	990112,32
23259	86:04:0000001:859	10600,00	200,53	2125618,00
23260	86:04:0000001:134037	5199,00	182,88	950793,12
23261	86:04:0000001:12937	15019,00	166,84	2505769,96
23262	86:04:0000018:9132	979,00	600,60	587987,40
23263	86:04:0000001:128204	16,00	285,55	4568,80
23264	86:04:0000001:16041	1350,00	150,23	202810,50
23265	86:04:0000001:26586	3600,00	235,50	847800,00
23266	86:04:0000001:118926	520,00	396,42	206138,40
23267	86:04:0000001:37321	970,00	455,26	441602,20
23268	86:04:0000001:5075	4962,00	235,50	1168551,00
23269	86:00:0000000:4571	1300,00	0,37	481,00
23270	86:04:0000001:10791	4360,00	186,09	811352,40
23271	86:04:0000001:37951	402600,00	235,50	94812300,00
23272	86:04:0000001:132765	4492,00	765,00	3436380,00
23273	86:04:0000001:144545	6876,00	235,50	1619298,00
23274	86:00:0000000:12568	6900,00	208,55	1438995,00
23275	86:04:0000001:133480	27250,00	235,50	6417375,00
23276	86:04:0000001:7864	10300,00	200,53	2065459,00
23277	86:04:0000001:28183	500,00	224,59	112295,00
23278	86:04:0000000:17300	4872,00	225,20	1097174,40
23279	86:04:0000001:10725	2440,00	195,71	477532,40
23280	86:04:0000001:2228	10600,00	200,53	2125618,00
23281	86:00:0000000:34254	60000,00	0,37	22200,00
23282	86:04:0000001:113499	2463,00	195,71	482033,73
23283	86:04:0000001:126571	41839,00	178,07	7450270,73
23284	86:00:0000000:27592	137,00	285,55	39120,35
23285	86:04:0000001:98442	1775,00	235,50	418012,50
23286	86:04:0000001:151839	5047,00	158,82	801564,54
23287	86:04:0000001:13163	5837,00	211,75	1235984,75
23288	86:04:0000001:142813	3648,00	235,50	859104,00
23289	86:04:0000001:17731	950,00	235,50	223725,00
23290	86:04:0000001:788	16000,00	166,84	2669440,00
23291	86:04:0000001:5353	16700,00	165,23	2759341,00
23292	86:00:0000000:12306	400,00	225,20	90080,00
23293	86:00:0000000:26946	2016,00	225,20	454003,20
23294	86:04:0000001:107750	10020,00	202,13	2025342,60
23295	86:04:0000001:21354	3600,00	221,38	796968,00
23296	86:04:0000001:14856	600,00	150,23	90138,00
23297	86:04:0000001:35164	18600,00	190,90	3550740,00
23298	86:04:0000001:22413	400,00	229,40	91760,00
23299	86:04:0000001:38020	25300,00	160,42	4058626,00
23300	86:04:0000001:99996	1300,00	235,50	306150,00
23301	86:04:0000001:130135	1078,00	455,26	490770,28
23302	86:04:0000000:15423	11325,00	198,92	2252769,00
23303	86:00:0000000:28802	5000,00	0,37	1850,00
23304	86:04:0000012:812	200,00	229,58	45916,00
23305	86:00:0000000:15038	3500,00	225,20	788200,00
23306	86:04:0000001:101316	90000,00	166,84	15015600,00
23307	86:00:0000000:25199	15010,00	166,84	2504268,40
23308	86:04:0000001:108305	9800,00	0,37	3626,00
23309	86:00:0000000:12332	600,00	225,20	135120,00
23310	86:04:0000001:22957	84200,00	235,50	19829100,00
23311	86:04:0000001:106000	2833,00	235,50	667171,50
23312	86:00:0000000:27953	15300,00	194,11	2969883,00
23313	86:04:0000001:103775	23280,00	139,57	3249189,60
23314	86:00:0000000:9890	7042,00	0,31	2183,02
23315	86:04:0000001:131105	20751,00	162,02	3362077,02
23316	86:04:0000001:121725	281,00	237,42	66715,02
23317	86:04:0000001:37740	3600,00	190,90	687240,00
23318	86:04:0000001:35238	15180,00	0,31	4705,80
23319	86:04:0000001:5363	22000,00	187,69	4129180,00
23320	86:04:0000001:17230	702,00	219,78	154285,56
23321	86:04:0000001:36167	32164,00	157,21	5056502,44
23322	86:04:0000001:151592	615,00	455,26	279984,90
23323	86:04:0000001:7858	5500,00	213,36	1173480,00

23324	86:04:0000001:29187	3600,00	221,38	796968,00
23325	86:04:0000001:108810	34808,00	134,75	4690378,00
23326	86:04:0000001:26297	3550,00	235,50	836025,00
23327	86:04:0000000:14306	9489,00	202,13	1918011,57
23328	86:04:0000015:1630	876,00	16,53	14480,28
23329	86:04:0000001:36450	900,00	458,52	412668,00
23330	86:04:0000018:8378	10630,00	1744,60	18545098,00
23331	86:04:0000001:98105	8726,00	235,50	2054973,00
23332	86:00:0000000:30969	351,00	0,31	108,81
23333	86:04:0000013:289	600,00	142,34	85404,00
23334	86:04:0000001:114343	2500,00	195,71	489275,00
23335	86:04:0000001:24076	1777,00	235,50	418483,50
23336	86:04:0000001:35299	574,00	455,26	261319,24
23337	86:04:0000018:11961	1006,00	284,48	286186,88
23338	86:04:0000001:112849	8667,00	174,86	1515511,62
23339	86:04:0000001:9549	5858,00	211,75	1240431,50
23340	86:04:0000001:162389	17636,00	142,77	2517891,72
23341	86:00:0000000:1785	1496,00	225,20	336899,20
23342	86:04:0000001:12841	62,00	245,44	15217,28
23343	86:04:0000001:9614	5120,00	182,88	936345,60
23344	86:00:0000000:22839	2800,00	226,19	633332,00
23345	86:04:0000001:32365	2070,00	235,50	487485,00
23346	86:04:0000001:17688	60,00	235,50	14130,00
23347	86:04:0000001:95176	10944,00	173,25	1896048,00
23348	86:04:0000001:17143	1300,00	235,50	306150,00
23349	86:00:0000000:27944	21000,00	0,31	6510,00
23350	86:04:0000001:15637	716,00	150,23	107564,68
23351	86:04:0000003:820	1092,00	248,16	270990,72
23352	86:04:0000001:131966	4217,00	775,20	3269018,40
23353	86:04:0000001:95374	4250,00	235,50	1000875,00
23354	86:04:0000001:8163	300,00	235,50	70650,00
23355	86:04:0000001:146862	741,00	235,50	174505,50
23356	86:04:0000001:27882	1200,00	235,50	282600,00
23357	86:04:0000001:125509	49428,00	150,79	7453248,12
23358	86:00:0000000:11675	51000,00	0,37	18870,00
23359	86:04:0000001:12	21400,00	162,02	3467228,00
23360	86:04:0000001:103891	32040,00	182,88	5859475,20
23361	86:04:0000001:98300	516958328,00	0,54	279157497,12
23362	86:04:0000001:106662	122300,00	0,31	37913,00
23363	86:04:0000001:37457	985,00	391,52	385647,20
23364	86:04:0000018:8462	1207,00	284,48	343367,36
23365	86:04:0000001:118869	821,00	455,26	373768,46
23366	86:04:0000001:128064	15639,00	235,50	3682984,50
23367	86:04:0000001:96531	208300,00	0,31	64573,00
23368	86:04:0000001:35070	9,00	285,55	2569,95
23369	86:04:0000001:106103	54600,00	150,79	8233134,00
23370	86:04:0000001:780	7000,00	208,55	1459850,00
23371	86:04:0000001:24909	200,00	283,94	56788,00
23372	86:04:0000001:3708	200,00	235,50	47100,00
23373	86:04:0000001:28103	90,00	1122,00	100980,00
23374	86:04:0000001:130612	686,00	255,07	174978,02
23375	86:00:0000000:12298	2000,00	232,61	465220,00
23376	86:04:0000001:11503	19062,00	163,63	3119115,06
23377	86:04:0000018:10491	53528,00	861,33	46105272,24
23378	86:04:0000001:28989	500,00	235,50	117750,00
23379	86:04:0000001:149206	2442,00	235,50	575091,00
23380	86:04:0000001:12700	7345,00	206,94	1519974,30
23381	86:04:0000000:15986	52399,00	174,86	9162489,14
23382	86:04:0000001:23220	19000,00	235,50	4474500,00
23383	86:04:0000001:156869	688,00	219,78	151208,64
23384	86:04:0000001:9416	68725,00	125,13	8599559,25
23385	86:04:0000001:10580	28276,00	158,82	4490794,32
23386	86:04:0000001:110654	30200,00	157,21	4747742,00
23387	86:04:0000001:1647	10600,00	200,53	2125618,00
23388	86:04:0000001:146424	8322,00	176,46	1468500,12
23389	86:04:0000003:319	550,00	165,44	90992,00
23390	86:00:0000000:20598	163200,00	0,37	60384,00
23391	86:04:0000001:17232	35405,00	155,61	5509372,05
23392	86:04:0000001:155433	110,00	285,55	31410,50
23393	86:04:0000001:34950	837,00	391,52	327702,24
23394	86:00:0000000:7864	5100,00	0,37	1887,00
23395	86:04:0000001:119693	18656,00	163,63	3052681,28
23396	86:04:0000001:99006	56400,00	235,50	13282200,00

23397	86:04:0000001:13726	15747,00	166,84	2627229,48
23398	86:04:0000001:31093	1500,00	203,73	305595,00
23399	86:04:0000001:21921	8100,00	176,46	1429326,00
23400	86:04:0000001:12614	14,00	245,44	3436,16
23401	86:04:0000001:116497	37083,00	154,00	5710782,00
23402	86:04:0000001:161298	15,00	235,50	3532,50
23403	86:04:0000001:36782	3600,00	221,38	796968,00
23404	86:00:0000000:18752	1892,00	225,20	426078,40
23405	86:04:0000000:15548	6660,00	235,50	1568430,00
23406	86:04:0000001:162194	2364,00	229,40	542301,60
23407	86:04:0000001:162571	7,00	245,44	1718,08
23408	86:04:0000000:14822	1545,00	237,42	366813,90
23409	86:04:0000001:23160	2552,00	235,50	600996,00
23410	86:04:0000001:160470	1021,00	235,50	240445,50
23411	86:04:0000001:35961	5600,00	182,88	1024128,00
23412	86:04:0000003:803	1470,00	248,16	364795,20
23413	86:04:0000001:105892	96200,00	142,77	13734474,00
23414	86:00:0000000:23734	44200,00	0,37	16354,00
23415	86:04:0000001:14060	1156,00	150,23	173665,88
23416	86:04:0000001:128089	4658,00	235,50	1096959,00
23417	86:04:0000001:96960	3000,00	192,50	577500,00
23418	86:04:0000001:1676	18600,00	190,90	3550740,00
23419	86:04:0000001:9832	11947,00	198,92	2376497,24
23420	86:04:0000001:8555	900,00	235,50	211950,00
23421	86:04:0000001:148690	662,00	235,50	155901,00
23422	86:04:0000001:14635	91593,00	235,50	21570151,50
23423	86:04:0000000:16341	104200,00	165,23	17216966,00
23424	86:04:0000001:17226	52000,00	150,79	7841080,00
23425	86:00:0000000:20710	1500,00	0,37	555,00
23426	86:04:0000001:106792	1136,00	391,52	444766,72
23427	86:04:0000001:119385	15019,00	166,84	2505769,96
23428	86:04:0000001:5294	2000,00	0,31	620,00
23429	86:04:0000001:5919	90100,00	142,77	12863577,00
23430	86:04:0000023:382	1280,00	252,54	323251,20
23431	86:04:0000001:24556	43660,00	235,50	10281930,00
23432	86:04:0000001:24830	18600,00	163,63	3043518,00
23433	86:04:0000001:5706	4700,00	184,48	867056,00
23434	86:04:0000001:129087	213,00	242,23	51594,99
23435	86:04:0000001:144693	112,00	245,44	27489,28
23436	86:04:0000001:94784	5388,00	235,50	1268874,00
23437	86:04:0000001:127791	50,00	211,75	10587,50
23438	86:04:0000001:26926	156,00	245,44	38288,64
23439	86:04:0000001:159048	1055,00	211,75	223396,25
23440	86:00:0000000:40002	9563,00	225,20	2153587,60
23441	86:04:0000001:104098	1240,00	208,55	258602,00
23442	86:04:0000001:110570	13,00	245,44	3190,72
23443	86:04:0000001:5988	18000,00	192,50	3465000,00
23444	86:04:0000001:15232	38076,00	235,50	8966898,00
23445	86:04:0000001:98672	112,00	235,50	26376,00
23446	86:04:0000001:21754	4310,00	235,50	1015005,00
23447	86:04:0000012:646	500,00	229,58	114790,00
23448	86:04:0000001:23723	102,00	235,50	24021,00
23449	86:04:0000001:147944	91605,00	123,52	11315049,60
23450	86:04:0000001:110380	2266,00	170,05	385333,30
23451	86:04:0000001:10409	4192,00	218,17	914568,64
23452	86:04:0000012:610	203,00	229,58	46604,74
23453	86:04:0000001:15373	600,00	150,23	90138,00
23454	86:04:0000001:110437	400,00	391,52	156608,00
23455	86:00:0000000:19447	4410,00	225,20	993132,00
23456	86:04:0000001:17719	1340,00	235,50	315570,00
23457	86:04:0000001:98572	600,00	577,92	346752,00
23458	86:04:0000000:17676	23145,00	225,20	5212254,00
23459	86:04:0000001:6717	50800,00	150,79	7660132,00
23460	86:04:0000001:142886	2904,00	235,50	683892,00
23461	86:04:0000016:240	3604,00	253,47	913505,88
23462	86:04:0000001:4450	15600,00	142,77	2227212,00
23463	86:04:0000018:9777	20620,00	971,02	20022432,40
23464	86:04:0000001:98789	2027617826,00	0,54	1094913626,04
23465	86:04:0000001:133770	1180,00	448,96	529772,80
23466	86:04:0000001:1759	18356,00	190,90	3504160,40
23467	86:04:0000000:14778	116191,00	163,63	19012333,33
23468	86:04:0000001:6239	15200,00	194,11	2950472,00
23469	86:04:0000001:101773	3400,00	190,90	649060,00

23470	86:04:0000000:18166	100,00	225,20	22520,00
23471	86:04:0000001:125769	36085,00	155,61	5615186,85
23472	86:04:0000001:37901	1300,00	235,50	306150,00
23473	86:04:0000001:37816	28000,00	235,50	6594000,00
23474	86:00:0000000:23524	19734,00	190,90	3767220,60
23475	86:04:0000001:162566	47,00	285,55	13420,85
23476	86:00:0000000:20505	29600,00	0,37	10952,00
23477	86:04:0000001:116552	3760,00	235,50	885480,00
23478	86:04:0000001:14990	33766,00	235,50	7951893,00
23479	86:04:0000000:17160	230773,00	0,54	124617,42
23480	86:04:0000001:12760	674,00	219,78	148131,72
23481	86:04:0000001:23071	150,00	0,54	81,00
23482	86:04:0000001:35493	700,00	235,50	164850,00
23483	86:04:0000001:17464	53500,00	129,94	6951790,00
23484	86:04:0000001:8136	13660,00	663,00	9056580,00
23485	86:04:0000001:5174	24500,00	160,42	3930290,00
23486	86:04:0000001:157283	17711,00	165,23	2926388,53
23487	86:04:0000001:30988	45,00	245,44	11044,80
23488	86:00:0000000:15810	23070,00	187,69	4330008,30
23489	86:04:0000001:114846	330,00	271,11	89466,30
23490	86:04:0000001:161781	48,00	285,55	13706,40
23491	86:04:0000001:24583	200,00	243,84	48768,00
23492	86:04:0000001:134735	18058,00	165,23	2983723,34
23493	86:04:0000001:158453	5,00	211,75	1058,75
23494	86:04:0000001:130811	1344,00	235,50	316512,00
23495	86:04:0000001:97189	983,00	396,42	389680,86
23496	86:04:0000001:37683	29100,00	158,82	4621662,00
23497	86:04:0000001:22343	100,00	245,44	24544,00
23498	86:04:0000001:37423	16300,00	235,50	3838650,00
23499	86:04:0000001:128235	378,00	1081,20	408693,60
23500	86:04:0000001:11479	11015,00	147,59	1625703,85
23501	86:04:0000001:24579	92818,00	235,50	21858639,00
23502	86:04:0000001:12660	4277,00	186,09	795906,93
23503	86:00:0000000:7955	1989,00	235,50	468409,50
23504	86:00:0000000:9101	800,00	251,86	201488,00
23505	86:04:0000001:119150	680,00	150,23	102156,40
23506	86:00:0000000:42167	56000,00	0,37	20720,00
23507	86:04:0000001:142321	11398,00	235,50	2684229,00
23508	86:04:0000001:127156	5366,00	182,88	981334,08
23509	86:04:0000023:385	2883,00	223,17	643399,11
23510	86:04:0000001:152546	2632,00	194,11	510897,52
23511	86:04:0000001:152551	14369,00	168,44	2420314,36
23512	86:04:0000001:15823	439,00	463,29	203384,31
23513	86:04:0000001:120496	13900,00	235,50	3273450,00
23514	86:04:0000001:12050	36293,00	154,00	5589122,00
23515	86:04:0000018:138	1200,00	600,60	720720,00
23516	86:00:0000000:1313	400,00	266,30	106520,00
23517	86:04:0000001:34473	800,00	216,57	173256,00
23518	86:04:0000001:26372	500,00	235,50	117750,00
23519	86:04:0000001:153873	707,00	235,50	166498,50
23520	86:04:0000001:8648	56660,00	149,19	8453105,40
23521	86:04:0000001:123369	588,00	592,25	348243,00
23522	86:04:0000001:25951	3600,00	0,42	1512,00
23523	86:04:0000001:11662	11476,00	235,50	2702598,00
23524	86:04:0000001:2664	32000,00	157,21	5030720,00
23525	86:04:0000001:10836	1273,00	208,55	265484,15
23526	86:04:0000018:18	3061,00	1152,08	3526516,88
23527	86:04:0000001:10517	3014,00	192,50	580195,00
23528	86:04:0000001:2426	4692,00	184,48	865580,16
23529	86:04:0000001:15681	832,00	439,41	365589,12
23530	86:04:0000018:8515	23096,00	861,33	19893277,68
23531	86:04:0000001:161958	2091,00	235,50	492430,50
23532	86:04:0000001:7567	10600,00	200,53	2125618,00
23533	86:04:0000001:119264	1148,00	434,63	498955,24
23534	86:04:0000001:117238	46597,00	235,50	10973593,50
23535	86:04:0000001:9958	192,00	243,84	46817,28
23536	86:04:0000001:13566	248,00	240,63	59676,24
23537	86:04:0000001:128236	338,00	1091,40	368893,20
23538	86:04:0000001:129641	34,00	235,50	8007,00
23539	86:04:0000001:2232	13900,00	195,71	2720369,00
23540	86:04:0000001:12950	6487,00	181,27	1175898,49
23541	86:04:0000001:153936	36,00	235,50	8478,00
23542	86:04:0000000:17679	13500,00	225,20	3040200,00

23543	86:04:0000001:37667	5350,00	182,88	978408,00
23544	86:04:0000001:7378	266,00	235,50	62643,00
23545	86:04:0000000:17060	1218,00	242,23	295036,14
23546	86:04:0000001:2381	3199,00	192,50	615807,50
23547	86:04:0000003:777	2163,00	248,16	536770,08
23548	86:04:0000001:35057	9,00	285,55	2569,95
23549	86:04:0000001:108100	222526,00	137,96	30699686,96
23550	86:04:0000001:11118	90845,00	123,52	11221174,40
23551	86:04:0000001:13263	53612,00	150,79	8084153,48
23552	86:04:0000001:8005	100,00	235,50	23550,00
23553	86:04:0000001:146847	254,00	205,34	52156,36
23554	86:04:0000000:17022	10158,00	202,13	2053236,54
23555	86:04:0000001:9298	2072,00	198,92	412162,24
23556	86:00:0000000:9460	73500,00	0,54	39690,00
23557	86:00:0000000:9656	21200,00	235,50	4992600,00
23558	86:00:0000000:7692	4049,00	187,69	759956,81
23559	86:04:0000009:958	1360,00	153,82	209195,20
23560	86:04:0000001:14398	1488,00	235,50	350424,00
23561	86:04:0000001:34501	7200,00	0,54	3888,00
23562	86:04:0000001:99064	1650,00	235,50	388575,00
23563	86:00:0000000:23850	100,00	225,20	22520,00
23564	86:04:0000001:115993	48210,00	152,40	7347204,00
23565	86:04:0000001:3594	1300,00	235,50	306150,00
23566	86:04:0000001:105302	61700,00	147,59	9106303,00
23567	86:04:0000001:17776	22000,00	139,57	3070540,00
23568	86:04:0000000:71	2200,00	225,20	495440,00
23569	86:04:0000001:108626	500,00	1040,40	520200,00
23570	86:04:0000008:333	2730,00	167,59	457520,70
23571	86:00:0000000:7794	1300,00	206,94	269022,00
23572	86:00:0000000:22515	2287,00	0,31	708,97
23573	86:04:0000001:21398	4260,00	455,26	1939407,60
23574	86:04:0000001:103386	10600,00	235,50	2496300,00
23575	86:04:0000001:8177	1600,00	235,50	376800,00
23576	86:04:0000001:35486	700,00	235,50	164850,00
23577	86:00:0000000:25821	7300,00	206,94	1510662,00
23578	86:00:0000000:9955	45400,00	0,42	19068,00
23579	86:04:0000001:14288	217100,00	137,96	29951116,00
23580	86:04:0000001:159155	79351,00	144,38	11456697,38
23581	86:04:0000001:97978	117,00	245,44	28716,48
23582	86:04:0000001:155729	234,00	235,50	55107,00
23583	86:04:0000001:154027	23777,00	162,02	3852349,54
23584	86:04:0000001:6675	16400,00	235,50	3862200,00
23585	86:00:0000000:23493	300,00	225,20	67560,00
23586	86:04:0000001:144607	11876,00	171,65	2038515,40
23587	86:04:0000000:16178	444,00	264,69	117522,36
23588	86:04:0000000:16757	13280,00	197,32	2620409,60
23589	86:04:0000001:23653	600,00	221,38	132828,00
23590	86:04:0000001:9693	15273,00	166,84	2548147,32
23591	86:04:0000001:116618	20620,00	162,02	3340852,40
23592	86:04:0000001:11530	6723,00	179,67	1207921,41
23593	86:04:0000001:125586	54410,00	235,50	12813555,00
23594	86:04:0000008:56	900,00	167,59	150831,00
23595	86:04:0000001:15574	700,00	150,23	105161,00
23596	86:00:0000000:31152	37170,00	0,54	20071,80
23597	86:00:0000000:8022	111,00	0,37	41,07
23598	86:04:0000001:152051	8,00	235,50	1884,00
23599	86:04:0000001:3479	1018,00	211,75	215561,50
23600	86:04:0000001:162293	41130,00	152,40	6268212,00
23601	86:04:0000001:10280	14650,00	235,50	3450075,00
23602	86:00:0000000:35600	14232,00	168,44	2397238,08
23603	86:04:0000001:113411	823,00	455,26	374678,98
23604	86:00:0000000:26884	1428,00	239,03	341334,84
23605	86:04:0000001:131775	24260,00	160,42	3891789,20
23606	86:04:0000000:16417	78659,00	168,44	13249321,96
23607	86:04:0000001:24667	1100,00	210,15	231165,00
23608	86:04:0000001:123069	840,00	501,50	421260,00
23609	86:04:0000001:158394	1280,00	150,23	192294,40
23610	86:04:0000001:153118	3640,00	235,50	857220,00
23611	86:04:0000018:268	1200,00	600,60	720720,00
23612	86:04:0000001:2479	14310,00	168,44	2410376,40
23613	86:04:0000001:108093	1500,00	468,07	702105,00
23614	86:04:0000008:97	840,00	167,59	140775,60
23615	86:04:0000012:598	353,00	229,58	81041,74

23616	86:04:0000000:16443	400,00	235,50	94200,00
23617	86:04:0000001:156222	4374,00	235,50	1030077,00
23618	86:04:0000000:17845	6813,00	724,20	4933974,60
23619	86:00:0000000:24205	19800,00	0,37	7326,00
23620	86:04:0000001:8622	2700,00	194,11	524097,00
23621	86:04:0000001:2548	328207,00	235,50	77292748,50
23622	86:00:0000000:10481	545,00	225,20	122734,00
23623	86:04:0000003:85	244,00	921,21	224775,24
23624	86:04:0000001:28843	29800,00	157,21	4684858,00
23625	86:04:0000001:109625	6800,00	179,67	1221756,00
23626	86:04:0000001:127115	939,00	391,52	367637,28
23627	86:04:0000001:1055	13600,00	195,71	2661656,00
23628	86:04:0000001:150070	10796,00	235,50	2542458,00
23629	86:04:0000001:96950	991,00	455,26	451162,66
23630	86:04:0000001:115721	631,00	221,38	139690,78
23631	86:04:0000001:28451	49260,00	550,80	27132408,00
23632	86:04:0000012:3	12060,00	985,05	11879703,00
23633	86:04:0000001:8168	12200,00	171,65	2094130,00
23634	86:04:0000003:275	118,00	506,92	59816,56
23635	86:04:0000001:127888	75,00	245,44	18408,00
23636	86:04:0000001:152105	1348,00	235,50	317454,00
23637	86:04:0000001:36393	10900,00	591,60	6448440,00
23638	86:04:0000001:29569	100,00	245,44	24544,00
23639	86:04:0000001:37649	65570,00	361,90	23729783,00
23640	86:04:0000001:104873	735,00	455,26	334616,10
23641	86:04:0000021:27	1410,00	114,79	161853,90
23642	86:04:0000001:162680	797,00	216,57	172606,29
23643	86:04:0000008:51	880,00	167,59	147479,20
23644	86:04:0000010:144	1570,00	151,52	237886,40
23645	86:04:0000001:36397	27400,00	136,36	3736264,00
23646	86:04:0000001:26356	1432,00	235,50	337236,00
23647	86:04:0000001:5035	15600,00	194,11	3028116,00
23648	86:00:0000000:4433	1058,00	0,54	571,32
23649	86:04:0000001:132925	2528,00	227,80	575878,40
23650	86:04:0000001:130388	1119,00	511,05	571864,95
23651	86:04:0000001:162186	4668,00	184,48	861152,64
23652	86:04:0000001:15840	1067,00	150,23	160295,41
23653	86:04:0000008:321	1868,00	144,64	270187,52
23654	86:04:0000001:4875	750,00	235,50	176625,00
23655	86:00:0000000:2393	91400,00	166,84	15249176,00
23656	86:04:0000001:141796	134,00	1244,40	166749,60
23657	86:04:0000001:137340	19649,00	163,63	3215165,87
23658	86:00:0000000:20542	12130,00	0,54	6550,20
23659	86:00:0000000:8903	41000,00	0,54	22140,00
23660	86:04:0000001:107856	49,00	285,55	13991,95
23661	86:04:0000001:532	915,00	455,26	416562,90
23662	86:04:0000001:8759	600,00	221,38	132828,00
23663	86:00:0000000:8965	1100,00	225,20	247720,00
23664	86:04:0000001:36670	6000,00	856,80	5140800,00
23665	86:00:0000000:17180	22000,00	187,69	4129180,00
23666	86:04:0000001:154083	100,00	235,50	23550,00
23667	86:00:0000000:9430	37919,00	179,67	6812906,73
23668	86:04:0000001:27079	1789,00	0,54	966,06
23669	86:04:0000001:159684	405,00	229,40	92907,00
23670	86:04:0000000:15123	703,00	218,17	153373,51
23671	86:04:0000001:28725	291108,00	137,96	40161259,68
23672	86:04:0000001:35026	9,00	285,55	2569,95
23673	86:04:0000001:13924	5300,00	235,50	1248150,00
23674	86:04:0000001:105949	3258,00	235,50	767259,00
23675	86:04:0000001:5264	11600,00	198,92	2307472,00
23676	86:04:0000001:36765	3600,00	221,38	796968,00
23677	86:04:0000001:4847	10000,00	202,13	2021300,00
23678	86:04:0000013:29	737,00	165,30	121826,10
23679	86:04:0000021:74	1195,00	114,79	137174,05
23680	86:04:0000001:141987	4328,00	235,50	1019244,00
23681	86:04:0000012:15	870,00	214,96	187015,20
23682	86:04:0000001:5156	9600,00	202,13	1940448,00
23683	86:04:0000001:112603	1080,00	235,50	254340,00
23684	86:00:0000000:17450	4390,00	216,57	950742,30
23685	86:04:0000001:7824	6700,00	208,55	1397285,00
23686	86:04:0000001:146957	18920,00	163,63	3095879,60
23687	86:04:0000003:841	1283,00	248,16	318389,28
23688	86:04:0000001:147869	407,00	229,40	93365,80

23689	86:04:0000001:2503	8748,00	174,86	1529675,28
23690	86:04:0000001:13365	4478,00	186,09	833311,02
23691	86:04:0000001:120117	900,00	396,42	356778,00
23692	86:04:0000001:106752	1154,00	210,15	242513,10
23693	86:04:0000001:160549	582,00	455,26	264961,32
23694	86:04:0000001:101330	178000,00	160,42	28554760,00
23695	86:04:0000001:21457	5100,00	235,50	1201050,00
23696	86:04:0000001:10397	5306,00	182,88	970361,28
23697	86:04:0000001:142665	76231,00	168,44	12840349,64
23698	86:04:0000001:35602	797,00	235,50	187693,50
23699	86:04:0000001:124076	330,00	271,11	89466,30
23700	86:04:0000000:17471	4830,00	225,20	1087716,00
23701	86:04:0000001:94921	10200,00	173,25	1767150,00
23702	86:04:0000001:18094	100,00	245,44	24544,00
23703	86:04:0000001:130785	30,00	235,50	7065,00
23704	86:04:0000000:16683	25,00	235,50	5887,50
23705	86:04:0000023:1289	1063,00	144,64	153752,32
23706	86:04:0000001:4482	10600,00	147,59	1564454,00
23707	86:04:0000001:101550	56900,00	235,50	13399950,00
23708	86:00:0000000:7994	470,00	0,37	173,90
23709	86:04:0000000:16597	12524,00	225,20	2820404,80
23710	86:04:0000001:110986	287741,00	118,71	34157734,11
23711	86:04:0000001:9085	9229,00	174,86	1613782,94
23712	86:04:0000018:10889	604,00	284,48	171825,92
23713	86:04:0000001:7779	100,00	0,37	37,00
23714	86:00:0000000:24478	5000,00	0,42	2100,00
23715	86:04:0000001:118517	190,00	458,52	87118,80
23716	86:04:0000001:29293	59,00	245,44	14480,96
23717	86:04:0000001:108300	13300,00	0,37	4921,00
23718	86:04:0000001:37905	6700,00	235,50	1577850,00
23719	86:04:0000001:36391	100,00	285,55	28555,00
23720	86:04:0000001:32095	55900,00	149,19	8339721,00
23721	86:04:0000001:10267	229,00	206,94	47389,26
23722	86:04:0000001:109963	21900,00	189,30	4145670,00
23723	86:00:0000000:27159	520,00	225,20	117104,00
23724	86:04:0000001:115190	1782,00	202,13	360195,66
23725	86:00:0000000:6077	1808,00	225,20	407161,60
23726	86:00:0000000:24132	5000,00	184,48	922400,00
23727	86:04:0000001:4739	10600,00	200,53	2125618,00
23728	86:04:0000001:23725	11226,00	235,50	2643723,00
23729	86:04:0000000:17271	6383,00	210,15	1341387,45
23730	86:04:0000001:115792	454,00	463,29	210333,66
23731	86:04:0000001:94805	68400,00	145,98	9985032,00
23732	86:04:0000001:27459	9356,00	174,86	1635990,16
23733	86:04:0000001:13088	18528,00	163,63	3031736,64
23734	86:04:0000001:126162	50028,00	150,79	7543722,12
23735	86:04:0000001:12379	6852,00	179,67	1231098,84
23736	86:00:0000000:30963	4000,00	0,37	1480,00
23737	86:04:0000001:140549	12322,00	171,65	2115071,30
23738	86:00:0000000:9718	2800,00	0,37	1036,00
23739	86:04:0000001:4487	22600,00	162,02	3661652,00
23740	86:04:0000001:15562	740,00	150,23	111170,20
23741	86:04:0000000:17083	34100,00	134,75	4594975,00
23742	86:04:0000001:23952	29000,00	235,50	6829500,00
23743	86:04:0000001:131489	60,00	245,44	14726,40
23744	86:04:0000001:148423	1008,00	455,26	458902,08
23745	86:04:0000001:24189	5386,00	0,31	1669,66
23746	86:04:0000001:8504	25100,00	160,42	4026542,00
23747	86:04:0000001:160431	15872,00	166,84	2648084,48
23748	86:04:0000001:147487	607,00	190,90	115876,30
23749	86:00:0000000:9115	2350,00	0,31	728,50
23750	86:04:0000001:21717	4770,00	235,50	1123335,00
23751	86:00:0000000:7822	28200,00	0,37	10434,00
23752	86:04:0000001:107660	4002,00	235,50	942471,00
23753	86:04:0000001:20701	6040,00	155,61	939884,40
23754	86:00:0000000:12405	62232,00	0,31	19291,92
23755	86:04:0000001:9690	20925,00	139,57	2920502,25
23756	86:04:0000000:17103	6400,00	0,54	3456,00
23757	86:04:0000001:121189	627,00	455,26	285448,02
23758	86:04:0000001:38013	5800,00	182,88	1060704,00
23759	86:00:0000000:7642	3429,00	0,37	1268,73
23760	86:04:0000000:17768	8000,00	176,46	1411680,00
23761	86:04:0000001:28186	3000,00	192,50	577500,00

23762	86:04:0000001:22022	9451,00	0,37	3496,87
23763	86:04:0000001:5320	10700,00	173,25	1853775,00
23764	86:00:0000000:12737	11200,00	200,53	2245936,00
23765	86:04:0000001:140078	4053,00	235,50	954481,50
23766	86:04:0000001:16572	330,00	455,26	150235,80
23767	86:04:0000001:152549	578,00	258,28	149285,84
23768	86:00:0000000:11399	37420,00	0,37	13845,40
23769	86:04:0000001:5586	1042,00	211,75	220643,50
23770	86:04:0000001:4223	6024,00	181,27	1091970,48
23771	86:04:0000001:162182	10747,00	173,25	1861917,75
23772	86:00:0000000:12163	6000,00	0,37	2220,00
23773	86:04:0000001:149838	2173,00	235,50	511741,50
23774	86:04:0000004:204	830,00	167,59	139099,70
23775	86:04:0000001:1394	10600,00	200,53	2125618,00
23776	86:04:0000001:104609	160900,00	137,96	22197764,00
23777	86:04:0000001:14380	3600,00	221,38	796968,00
23778	86:04:0000001:114513	528,00	401,20	211833,60
23779	86:04:0000001:16207	600,00	150,23	90138,00
23780	86:04:0000001:14694	1298,00	918,00	1191564,00
23781	86:04:0000012:1768	695,00	344,37	239337,15
23782	86:04:0000001:112141	475,00	455,26	216248,50
23783	86:04:0000001:3696	10500,00	693,60	7282800,00
23784	86:04:0000001:25350	6900,00	235,50	1624950,00
23785	86:04:0000000:18015	12000,00	225,20	2702400,00
23786	86:04:0000001:2788	6640,00	235,50	1563720,00
23787	86:04:0000001:134300	8857,00	174,86	1548735,02
23788	86:04:0000001:114405	781,00	455,26	355558,06
23789	86:04:0000001:23331	14400,00	144,38	2079072,00
23790	86:04:0000001:36685	38900,00	154,00	5990600,00
23791	86:04:0000001:116291	35860,00	155,61	5580174,60
23792	86:04:0000001:20760	1500,00	235,50	353250,00
23793	86:04:0000001:101546	40,00	235,50	9420,00
23794	86:04:0000001:148876	1247,00	455,26	567709,22
23795	86:04:0000001:102173	13900,00	168,44	2341316,00
23796	86:04:0000001:9990	21139,00	139,57	2950370,23
23797	86:04:0000001:26426	3100,00	816,00	2529600,00
23798	86:04:0000000:17494	19989,00	189,30	3783917,70
23799	86:00:0000000:5235	9100,00	0,54	4914,00
23800	86:04:0000000:14858	217950,00	160,42	34963539,00
23801	86:04:0000001:114659	1249,00	530,16	662169,84
23802	86:04:0000001:129720	4265,00	186,09	793673,85
23803	86:04:0000001:2457	10557,00	200,53	2116995,21
23804	86:00:0000000:5063	24448,00	225,20	5505689,60
23805	86:04:0000001:37160	3861,00	189,30	730887,30
23806	86:04:0000018:724	1130,00	284,48	321462,40
23807	86:04:0000001:100730	3560,00	235,50	838380,00
23808	86:04:0000001:28677	76,00	285,55	21701,80
23809	86:04:0000001:28080	400,00	235,50	94200,00
23810	86:04:0000000:17707	40600,00	225,20	9143120,00
23811	86:04:0000003:4576	347,00	1617,20	561168,40
23812	86:00:0000000:14566	3800,00	219,78	835164,00
23813	86:04:0000001:9580	51127,00	150,79	7709440,33
23814	86:04:0000001:23760	412400,00	118,71	48956004,00
23815	86:04:0000001:1327	11200,00	200,53	2245936,00
23816	86:04:0000001:26512	2000,00	235,50	471000,00
23817	86:04:0000008:415	1967,00	252,54	496746,18
23818	86:00:0000000:23463	1000,00	247,05	247050,00
23819	86:04:0000001:27519	31400,00	157,21	4936394,00
23820	86:04:0000001:8128	15930,00	0,37	5894,10
23821	86:04:0000003:6	550,00	165,44	90992,00
23822	86:04:0000001:10763	4202,00	187,69	788673,38
23823	86:04:0000001:120379	5826,00	235,50	1372023,00
23824	86:04:0000001:141428	4741,00	184,48	874619,68
23825	86:00:0000000:1751	264,00	225,20	59452,80
23826	86:04:0000001:24515	3000,00	235,50	706500,00
23827	86:04:0000001:105234	1137,00	453,74	515902,38
23828	86:04:0000001:37030	9,00	245,44	2208,96
23829	86:00:0000000:20597	3800,00	0,37	1406,00
23830	86:04:0000001:104484	215,00	208,55	44838,25
23831	86:04:0000000:14454	348,00	269,51	93789,48
23832	86:04:0000001:27817	6900,00	208,55	1438995,00
23833	86:04:0000001:112426	588,00	221,38	130171,44
23834	86:04:0000001:37504	12800,00	170,05	2176640,00

23835	86:04:0000019:10	1660,00	114,79	190551,40
23836	86:04:0000000:15400	2729,00	226,19	617272,51
23837	86:00:0000000:42036	271300,00	235,50	63891150,00
23838	86:04:0000001:2224	10600,00	200,53	2125618,00
23839	86:04:0000001:122075	5213,00	182,88	953353,44
23840	86:04:0000001:12886	21559,00	162,02	3492989,18
23841	86:04:0000012:925	220,00	223,99	49277,80
23842	86:00:0000000:22801	2100,00	231,00	485100,00
23843	86:00:0000000:9050	39380,00	0,31	12207,80
23844	86:00:0000000:11781	82540,00	168,44	13903037,60
23845	86:04:0000001:26054	400,00	235,50	94200,00
23846	86:04:0000001:153851	1879,00	234,21	440080,59
23847	86:04:0000001:24160	730,00	235,50	171915,00
23848	86:04:0000001:23106	181500,00	235,50	42743250,00
23849	86:04:0000001:6115	895,00	463,29	414644,55
23850	86:00:0000000:20883	581,00	258,28	150060,68
23851	86:04:0000001:31361	5600,00	211,75	1185800,00
23852	86:00:0000000:13454	800,00	251,86	201488,00
23853	86:04:0000001:123922	676,00	455,26	307755,76
23854	86:04:0000001:3244	11000,00	200,53	2205830,00
23855	86:04:0000001:8623	6100,00	181,27	1105747,00
23856	86:00:0000000:8870	23300,00	0,37	8621,00
23857	86:04:0000001:154491	1265,00	235,50	297907,50
23858	86:04:0000001:1995	6360,00	210,15	1336554,00
23859	86:04:0000001:24838	10600,00	200,53	2125618,00
23860	86:04:0000001:21247	12530,00	0,37	4636,10
23861	86:04:0000001:139199	58130,00	149,19	8672414,70
23862	86:04:0000018:9897	672,00	284,48	191170,56
23863	86:04:0000001:7113	25000,00	160,42	4010500,00
23864	86:04:0000000:16569	3470,00	221,38	768188,60
23865	86:04:0000001:12010	18549,00	163,63	3035172,87
23866	86:04:0000001:127922	124720,00	139,57	17407170,40
23867	86:04:0000001:4865	1480,00	235,50	348540,00
23868	86:04:0000001:108649	25200,00	235,50	5934600,00
23869	86:04:0000001:8074	10600,00	235,50	2496300,00
23870	86:04:0000001:137682	14198,00	195,71	2778690,58
23871	86:04:0000001:10043	5799,00	235,50	1365664,50
23872	86:04:0000001:5770	800,00	150,23	120184,00
23873	86:04:0000001:106340	176170,00	235,50	41488035,00
23874	86:04:0000001:108766	19900,00	162,02	3224198,00
23875	86:04:0000001:16444	900,00	458,52	412668,00
23876	86:04:0000004:184	6402,00	155,61	996215,22
23877	86:04:0000001:157746	852,00	235,50	200646,00
23878	86:04:0000022:37	1356,00	114,79	155655,24
23879	86:04:0000000:17583	15255,00	225,20	3435426,00
23880	86:04:0000001:14479	700,00	235,50	164850,00
23881	86:04:0000001:152543	23950,00	162,02	3880379,00
23882	86:04:0000001:118777	16,00	285,55	4568,80
23883	86:04:0000001:102948	1178,00	210,15	247556,70
23884	86:00:0000000:9785	1000,00	247,05	247050,00
23885	86:04:0000001:6422	4000,00	187,69	750760,00
23886	86:04:0000000:16776	19300,00	0,54	10422,00
23887	86:04:0000001:35820	13968,00	168,44	2352769,92
23888	86:04:0000001:18191	16800,00	165,23	2775864,00
23889	86:04:0000001:13976	2000,00	235,50	471000,00
23890	86:04:0000001:28676	84,00	245,44	20616,96
23891	86:00:0000000:15214	21900,00	189,30	4145670,00
23892	86:04:0000001:142535	12170,00	171,65	2088980,50
23893	86:00:0000000:10719	120500,00	162,02	19523410,00
23894	86:04:0000000:15490	11138,00	200,53	2233503,14
23895	86:00:0000000:9893	30,00	0,31	9,30
23896	86:04:0000001:107860	1909,00	235,50	449569,50
23897	86:04:0000001:132147	30378,00	157,21	4775725,38
23898	86:04:0000001:157102	75,00	235,50	17662,50
23899	86:04:0000001:21125	800,00	216,57	173256,00
23900	86:04:0000001:128628	300,00	274,32	82296,00
23901	86:04:0000001:109610	683,00	453,74	309904,42
23902	86:00:0000000:7765	17945000,00	0,37	6639650,00
23903	86:04:0000008:364	235,00	252,54	59346,90
23904	86:04:0000001:11509	24481,00	160,42	3927242,02
23905	86:04:0000001:14948	800,00	455,26	364208,00
23906	86:04:0000018:253	76,00	3623,40	275378,40
23907	86:04:0000001:126688	807,00	455,26	367394,82

23908	86:04:0000001:4101	3220,00	235,50	758310,00
23909	86:04:0000001:35409	1300,00	235,50	306150,00
23910	86:04:0000000:16852	29000,00	184,48	5349920,00
23911	86:04:0000001:108714	16412,00	166,84	2738178,08
23912	86:04:0000001:113328	492,00	224,59	110498,28
23913	86:04:0000001:132853	21986,00	162,02	3562171,72
23914	86:00:0000000:5237	25400,00	0,54	13716,00
23915	86:00:0000000:41039	14760500,00	160,42	2367879410,00
23916	86:04:0000001:22746	2200,00	198,92	437624,00
23917	86:04:0000001:5067	80354,00	125,13	10054696,02
23918	86:04:0000001:10069	4209,00	187,69	789987,21
23919	86:04:0000001:9953	1939,00	200,53	388827,67
23920	86:04:0000001:1189	10000,00	805,80	8058000,00
23921	86:04:0000000:16142	2813,00	224,59	631771,67
23922	86:04:0000001:25575	4151,00	0,54	2241,54
23923	86:04:0000001:133050	321,00	234,21	75181,41
23924	86:00:0000000:13052	1912,00	225,20	430582,40
23925	86:04:0000001:149546	676,00	219,78	148571,28
23926	86:04:0000001:112666	16406,00	235,50	3863613,00
23927	86:04:0000001:160309	267,00	237,42	63391,14
23928	86:04:0000001:94819	733,00	448,96	329087,68
23929	86:04:0000001:18056	24646,00	235,50	5804133,00
23930	86:04:0000001:130600	1160,00	455,26	528101,60
23931	86:04:0000001:146631	35103,00	155,61	5462377,83
23932	86:04:0000001:3915	45060,00	152,40	6867144,00
23933	86:04:0000001:136397	2535,00	227,80	577473,00
23934	86:04:0000001:7395	23600,00	162,02	3823672,00
23935	86:04:0000001:14260	813,00	235,50	191461,50
23936	86:04:0000001:117241	1687,00	235,50	397288,50
23937	86:04:0000001:104271	57200,00	149,19	8533668,00
23938	86:04:0000001:121658	307643,00	235,50	72449926,50
23939	86:04:0000018:8949	1,00	861,33	861,33
23940	86:04:0000001:159301	1349,00	206,94	279162,06
23941	86:04:0000001:18049	3400,00	190,90	649060,00
23942	86:04:0000001:96690	93057,00	166,84	15525629,88
23943	86:04:0000018:8334	400,00	284,48	113792,00
23944	86:00:0000000:21651	4400,00	225,20	990880,00
23945	86:04:0000001:156300	1470,00	176,46	259396,20
23946	86:04:0000001:23962	36900,00	0,54	19926,00
23947	86:04:0000001:133949	17,00	245,44	4172,48
23948	86:04:0000001:94937	34100,00	155,61	5306301,00
23949	86:04:0000001:121942	560,00	525,38	294212,80
23950	86:04:0000001:12615	5,00	235,50	1177,50
23951	86:04:0000001:153092	800,00	235,50	188400,00
23952	86:04:0000001:13462	6942,00	179,67	1247269,14
23953	86:04:0000001:129725	9130,00	235,50	2150115,00
23954	86:04:0000001:106715	39000,00	133,15	5192850,00
23955	86:04:0000001:31005	18800,00	141,17	2653996,00
23956	86:04:0000001:94847	9900,00	173,25	1715175,00
23957	86:00:0000000:9835	32286,00	157,21	5075682,06
23958	86:04:0000001:144602	17542,00	165,23	2898464,66
23959	86:04:0000001:113071	22400,00	162,02	3629248,00
23960	86:00:0000000:12251	300,00	0,37	111,00
23961	86:04:0000001:28113	78,00	1152,60	89902,80
23962	86:04:0000001:24609	400,00	229,40	91760,00
23963	86:04:0000001:14947	404,00	463,29	187169,16
23964	86:04:0000001:8386	24600,00	235,50	5793300,00
23965	86:04:0000001:36349	210,00	235,50	49455,00
23966	86:04:0000000:14698	24830,00	186,09	4620614,70
23967	86:04:0000001:31064	195,00	0,54	105,30
23968	86:04:0000001:127381	9889,00	149,19	1475339,91
23969	86:04:0000018:9896	567,00	284,48	161300,16
23970	86:04:0000001:107288	4500,00	186,09	837405,00
23971	86:04:0000002:218	75,00	221,63	16622,25
23972	86:04:0000001:10818	3974,00	187,69	745880,06
23973	86:04:0000001:24344	445,00	235,50	104797,50
23974	86:00:0000000:18793	12200,00	198,92	2426824,00
23975	86:04:0000001:108798	64100,00	235,50	15095550,00
23976	86:04:0000001:14447	596,00	150,23	89537,08
23977	86:04:0000001:1253	7500,00	206,94	1552050,00
23978	86:04:0000000:14313	9222,00	203,73	1878798,06
23979	86:04:0000003:5775	785,00	122,43	96107,55
23980	86:04:0000001:115830	45950,00	176,46	8108337,00

23981	86:04:0000001:17760	3640,00	235,50	857220,00
23982	86:04:0000001:132545	1159,00	210,15	243563,85
23983	86:04:0000001:113041	40800,00	152,40	6217920,00
23984	86:04:0000001:8594	16200,00	235,50	3815100,00
23985	86:04:0000001:107023	534,00	455,26	243108,84
23986	86:04:0000001:5030	19000,00	190,90	3627100,00
23987	86:04:0000001:95196	16,00	235,50	3768,00
23988	86:04:0000001:16374	897,00	396,42	355588,74
23989	86:04:0000000:16723	1376,00	0,54	743,04
23990	86:04:0000001:120239	783,00	235,50	184396,50
23991	86:04:0000001:99080	3200,00	235,50	753600,00
23992	86:04:0000001:134927	1129,00	235,50	265879,50
23993	86:04:0000001:11295	2537,00	227,80	577928,60
23994	86:04:0000001:109299	3540,00	190,90	675786,00
23995	86:04:0000001:26556	32690,00	235,50	7698495,00
23996	86:04:0000001:35328	37814,00	235,50	8905197,00
23997	86:04:0000009:36	1400,00	179,07	250698,00
23998	86:04:0000001:10838	976,00	211,75	206668,00
23999	86:04:0000023:63	1100,00	144,64	159104,00
24000	86:04:0000001:36548	721,00	151,38	109144,98
24001	86:04:0000001:25854	3600,00	221,38	796968,00
24002	86:04:0000018:10701	768,00	284,48	218480,64
24003	86:04:0000001:28316	82,00	245,44	20126,08
24004	86:04:0000001:107600	79115,00	235,50	18631582,50
24005	86:04:0000001:16816	740,00	150,23	111170,20
24006	86:00:0000000:13442	68966,00	225,20	15531143,20
24007	86:04:0000001:110845	45200,00	152,40	6888480,00
24008	86:04:0000001:128983	4670,00	235,50	1099785,00
24009	86:04:0000001:10402	16995,00	165,23	2808083,85
24010	86:04:0000001:13723	2968,00	192,50	571340,00
24011	86:04:0000001:132665	3250,00	192,50	625625,00
24012	86:04:0000001:141903	3887,00	189,30	735809,10
24013	86:00:0000000:27996	180476,00	0,37	66776,12
24014	86:04:0000001:21586	99940,00	235,50	23535870,00
24015	86:04:0000001:114248	6260,00	181,27	1134750,20
24016	86:00:0000000:33806	1733,00	235,82	408676,06
24017	86:04:0000001:155235	2097,00	235,50	493843,50
24018	86:00:0000000:5136	115000,00	163,63	18817450,00
24019	86:04:0000001:110839	851,00	214,96	182930,96
24020	86:04:0000018:10520	600,00	284,48	170688,00
24021	86:04:0000001:128474	183200,00	137,96	25274272,00
24022	86:04:0000001:11661	1144,00	210,15	240411,60
24023	86:04:0000001:24348	6500,00	0,42	2730,00
24024	86:00:0000000:16955	2108,00	198,92	419323,36
24025	86:04:0000001:20827	4420,00	235,50	1040910,00
24026	86:04:0000001:122860	764,00	396,42	302864,88
24027	86:04:0000001:127507	8039,00	176,46	1418561,94
24028	86:00:0000000:8121	600,00	0,37	222,00
24029	86:04:0000001:141453	494,00	1040,40	513957,60
24030	86:04:0000001:120977	7000,00	179,67	1257690,00
24031	86:04:0000001:2538	651,00	453,74	295384,74
24032	86:04:0000001:30274	9778,00	173,25	1694038,50
24033	86:04:0000001:143009	69,00	285,55	19702,95
24034	86:04:0000018:56	2600,00	969,00	2519400,00
24035	86:04:0000001:22437	9489,00	235,50	2234659,50
24036	86:04:0000001:9169	31861,00	157,21	5008867,81
24037	86:04:0000001:6544	50,00	235,50	11775,00
24038	86:04:0000001:26320	31020,00	235,50	7305210,00
24039	86:04:0000018:688	4944,00	0,37	1829,28
24040	86:04:0000001:10476	531,00	222,98	118402,38
24041	86:04:0000001:152113	697,00	468,07	326244,79
24042	86:04:0000001:160298	1629,00	202,13	329269,77
24043	86:04:0000001:154822	2057,00	171,65	353084,05
24044	86:04:0000000:14862	1100,00	243,84	268224,00
24045	86:04:0000001:120245	22331,00	162,02	3618068,62
24046	86:04:0000001:18065	500,00	224,59	112295,00
24047	86:04:0000001:112277	484,00	455,26	220345,84
24048	86:00:0000000:30983	1000,00	0,54	540,00
24049	86:04:0000018:11769	699,00	284,48	198851,52
24050	86:04:0000001:24299	24929,00	235,50	5870779,50
24051	86:04:0000001:36589	20600,00	162,02	3337612,00
24052	86:04:0000001:35213	8086,00	235,50	1904253,00
24053	86:00:0000000:7848	3600,00	221,38	796968,00

24054	86:04:0000001:98637	300,00	235,82	70746,00
24055	86:04:0000001:124777	92103,00	142,77	13149545,31
24056	86:04:0000018:286	18200,00	861,33	15676206,00
24057	86:04:0000001:21446	1800,00	235,50	423900,00
24058	86:04:0000001:35171	18600,00	190,90	3550740,00
24059	86:04:0000001:5319	454400,00	160,42	72894848,00
24060	86:04:0000001:153453	15386,00	235,50	3623403,00
24061	86:04:0000001:119120	16,00	285,55	4568,80
24062	86:00:0000000:45108	10529,00	0,54	5685,66
24063	86:04:0000018:216	12898,00	673,20	8682933,60
24064	86:04:0000001:162312	13049,00	170,05	2218982,45
24065	86:04:0000001:23752	93400,00	235,50	21995700,00
24066	86:04:0000001:155245	2138,00	235,50	503499,00
24067	86:04:0000001:28609	50000,00	2975,04	148752000,00
24068	86:04:0000000:15885	206,00	0,54	111,24
24069	86:04:0000001:20686	7870,00	176,46	1388740,20
24070	86:04:0000001:34537	609,00	491,95	299597,55
24071	86:04:0000001:114280	14564,00	168,44	2453160,16
24072	86:04:0000001:26539	21000,00	235,50	4945500,00
24073	86:04:0000001:110748	542,00	455,26	246750,92
24074	86:04:0000001:131988	22822,00	162,02	3697620,44
24075	86:04:0000001:5617	41000,00	152,40	6248400,00
24076	86:04:0000001:2103	5200,00	213,36	1109472,00
24077	86:04:0000001:803	10600,00	200,53	2125618,00
24078	86:04:0000001:161865	514,00	235,50	121047,00
24079	86:04:0000001:23460	1500,00	203,73	305595,00
24080	86:04:0000001:22943	1100,00	210,15	231165,00
24081	86:04:0000001:98293	756080,00	118,71	89754256,80
24082	86:00:0000000:24783	302800,00	0,37	112036,00
24083	86:04:0000001:123895	3300,00	222,98	735834,00
24084	86:04:0000001:11072	13213,00	197,32	2607189,16
24085	86:04:0000003:62	216,00	2808,67	606672,72
24086	86:00:0000000:10223	730,00	218,17	159264,10
24087	86:04:0000001:28861	1010,00	235,50	237855,00
24088	86:04:0000001:35949	560,00	235,50	131880,00
24089	86:04:0000000:14506	187,00	0,37	69,19
24090	86:04:0000001:37475	21200,00	235,50	4992600,00
24091	86:00:0000000:7010	100337,00	0,54	54181,98
24092	86:04:0000001:4438	2470,00	714,00	1763580,00
24093	86:04:0000001:162470	443,00	235,50	104326,50
24094	86:04:0000000:1624	320000,00	225,20	72064000,00
24095	86:04:0000001:121342	1240,00	208,55	258602,00
24096	86:04:0000001:23155	53090,00	235,50	12502695,00
24097	86:04:0000001:136607	918,00	455,26	417928,68
24098	86:04:0000001:11924	14180,00	168,44	2388479,20
24099	86:04:0000001:162225	17656,00	165,23	2917300,88
24100	86:04:0000012:619	857,00	197,44	169206,08
24101	86:04:0000001:11596	17591,00	142,77	2511467,07
24102	86:04:0000001:23762	690,00	235,50	162495,00
24103	86:04:0000001:103418	1326,00	455,26	603674,76
24104	86:00:0000000:7376	300,00	225,20	67560,00
24105	86:04:0000001:36017	4200,00	235,50	989100,00
24106	86:04:0000001:11838	1617,00	235,82	381320,94
24107	86:04:0000001:143268	854,00	214,96	183575,84
24108	86:04:0000001:161433	48,00	235,50	11304,00
24109	86:04:0000001:105602	12000,00	198,92	2387040,00
24110	86:04:0000001:131093	107656,00	120,32	12953169,92
24111	86:04:0000001:161395	20871,00	235,50	4915120,50
24112	86:04:0000021:70	1275,00	98,72	125868,00
24113	86:04:0000001:147646	508,00	448,96	228071,68
24114	86:04:0000000:13667	10600,00	173,25	1836450,00
24115	86:04:0000001:29387	35500,00	155,61	5524155,00
24116	86:04:0000001:112715	174900,00	137,96	24129204,00
24117	86:04:0000001:5503	21700,00	0,37	8029,00
24118	86:04:0000001:7883	10100,00	202,13	2041513,00
24119	86:04:0000001:37432	1300,00	235,50	306150,00
24120	86:04:0000001:1716	8200,00	205,34	1683788,00
24121	86:04:0000001:129214	19000,00	235,50	4474500,00
24122	86:00:0000000:21404	350,00	225,20	78820,00
24123	86:00:0000000:42869	2900,00	224,59	651311,00
24124	86:04:0000001:136075	34665,00	155,61	5394220,65
24125	86:04:0000018:11275	6131,00	856,80	5253040,80
24126	86:04:0000018:10114	496,00	244,65	121346,40

24127	86:04:0000001:32042	1700,00	202,13	343621,00
24128	86:04:0000000:15038	999,00	211,75	211538,25
24129	86:04:0000001:14640	3600,00	221,38	796968,00
24130	86:04:0000001:8448	101,00	235,50	23785,50
24131	86:04:0000001:130059	14,00	235,50	3297,00
24132	86:04:0000015:1274	2370,00	307,64	729106,80
24133	86:04:0000000:15459	15600,00	194,11	3028116,00
24134	86:04:0000001:35606	96,00	235,50	22608,00
24135	86:04:0000001:16833	670,00	487,17	326403,90
24136	86:04:0000001:29844	146,00	245,44	35834,24
24137	86:04:0000001:12925	35478,00	155,61	5520731,58
24138	86:04:0000001:8119	2710,00	235,50	638205,00
24139	86:04:0000001:16378	483,00	463,29	223769,07
24140	86:00:0000000:20880	1371,00	0,54	740,34
24141	86:04:0000001:35892	7959,00	0,37	2944,83
24142	86:04:0000001:23458	700,00	219,78	153846,00
24143	86:04:0000001:103596	87820,00	235,50	20681610,00
24144	86:04:0000001:160295	384,00	231,00	88704,00
24145	86:04:0000015:1629	5295,00	213,36	1129741,20
24146	86:04:0000001:108297	26600,00	601,80	16007880,00
24147	86:00:0000000:16458	168750000,00	0,31	52312500,00
24148	86:04:0000001:107048	13899,00	235,50	3273214,50
24149	86:04:0000000:17043	69871,00	170,05	11881563,55
24150	86:04:0000001:6644	2920,00	235,50	687660,00
24151	86:04:0000001:114867	3534,00	235,50	832257,00
24152	86:04:0000001:8113	11100,00	200,53	2225883,00
24153	86:04:0000001:9223	7188,00	178,07	1279967,16
24154	86:04:0000001:23091	8,00	1499,40	11995,20
24155	86:04:0000001:1229	18800,00	163,63	3076244,00
24156	86:04:0000001:30108	9200,00	174,86	1608712,00
24157	86:04:0000001:135563	32829,00	155,61	5108520,69
24158	86:04:0000018:11449	634,00	284,48	180360,32
24159	86:00:0000000:5314	20800,00	0,54	11232,00
24160	86:00:0000000:6572	20,00	0,54	10,80
24161	86:04:0000001:129033	73857,00	235,50	17393323,50
24162	86:04:0000001:15262	648,00	455,26	295008,48
24163	86:04:0000018:7690	2594,00	1323,18	3432328,92
24164	86:04:0000001:148720	4809,00	235,50	1132519,50
24165	86:04:0000001:162843	1397,00	205,34	286859,98
24166	86:04:0000001:95472	14579,00	168,44	2455686,76
24167	86:04:0000001:36245	6560,00	181,27	1189131,20
24168	86:04:0000010:870	926,00	158,41	146687,66
24169	86:04:0000000:14425	9204,00	203,73	1875130,92
24170	86:04:0000001:11267	2594,00	194,11	503521,34
24171	86:04:0000001:161839	2031,00	235,50	478300,50
24172	86:00:0000000:23959	40,00	0,37	14,80
24173	86:04:0000000:17229	31335,00	182,88	5730544,80
24174	86:04:0000001:34488	3300,00	0,54	1782,00
24175	86:04:0000021:28	1472,00	114,79	168970,88
24176	86:04:0000001:15569	1000,00	150,23	150230,00
24177	86:04:0000001:161306	7,00	245,44	1718,08
24178	86:04:0000018:10730	417,00	244,65	102019,05
24179	86:04:0000001:6280	1296,00	455,26	590016,96
24180	86:04:0000001:8304	3600,00	221,38	796968,00
24181	86:04:0000001:6031	22000,00	187,69	4129180,00
24182	86:04:0000001:139758	55286,00	173,25	9578299,50
24183	86:00:0000000:7608	94747,00	0,42	39793,74
24184	86:04:0000018:11404	591,00	284,48	168127,68
24185	86:04:0000001:6891	4160,00	235,50	979680,00
24186	86:04:0000001:12648	13661,00	235,50	3217165,50
24187	86:04:0000001:36565	2000,00	235,50	471000,00
24188	86:04:0000018:902	22481,00	530,40	11923922,40
24189	86:00:0000000:11927	1400,00	0,54	756,00
24190	86:04:0000000:16006	15550,00	0,54	8397,00
24191	86:04:0000001:107599	7496,00	235,50	1765308,00
24192	86:00:0000000:8063	7800,00	0,37	2886,00
24193	86:04:0000001:108817	54,00	235,50	12717,00
24194	86:04:0000001:97071	11685,00	171,65	2005730,25
24195	86:04:0000001:105776	5400,00	182,88	987552,00
24196	86:04:0000001:13937	17400,00	235,50	4097700,00
24197	86:04:0000001:128998	59961,00	149,19	8945581,59
24198	86:04:0000000:16812	13563,00	225,20	3054387,60
24199	86:04:0000001:229	9000,00	174,86	1573740,00

24200	86:04:0000001:30950	40,00	285,55	11422,00
24201	86:04:0000001:22924	2069,00	0,42	868,98
24202	86:04:0000001:9617	684,00	219,78	150329,52
24203	86:04:0000001:21953	25000,00	0,31	7750,00
24204	86:04:0000001:13012	833,00	214,96	179061,68
24205	86:04:0000001:21418	7812,00	235,50	1839726,00
24206	86:04:0000000:17316	44465,00	176,46	7846293,90
24207	86:04:0000001:11991	13711,00	168,44	2309480,84
24208	86:00:0000000:23947	26365,00	235,50	6208957,50
24209	86:04:0000001:6547	160,00	245,44	39270,40
24210	86:04:0000001:97961	9200,00	174,86	1608712,00
24211	86:04:0000001:95162	1500,00	1580,49	2370735,00
24212	86:00:0000000:22567	1100,00	243,84	268224,00
24213	86:04:0000001:37902	23400,00	235,50	5510700,00
24214	86:04:0000000:13756	1300,00	178,07	231491,00
24215	86:04:0000001:5741	5855,00	182,88	1070762,40
24216	86:04:0000001:16114	559,00	455,26	254490,34
24217	86:04:0000001:12002	2912,00	192,50	560560,00
24218	86:04:0000001:123637	1004,00	455,26	457081,04
24219	86:04:0000018:851	1135,00	3947,32	4480208,20
24220	86:04:0000001:6873	27320,00	184,48	5039993,60
24221	86:04:0000001:154484	1113,00	243,84	271393,92
24222	86:04:0000018:11518	1061,00	600,60	637236,60
24223	86:04:0000001:95277	200,00	0,31	62,00
24224	86:04:0000001:8930	5900,00	235,50	1389450,00
24225	86:04:0000001:30482	787,00	216,57	170440,59
24226	86:04:0000001:17646	80,00	235,50	18840,00
24227	86:04:0000001:9866	8294,00	235,50	1953237,00
24228	86:04:0000001:31410	5600,00	182,88	1024128,00
24229	86:00:0000000:35614	18949,00	141,17	2675030,33
24230	86:04:0000001:127495	10536,00	173,25	1825362,00
24231	86:04:0000001:148624	5638,00	235,50	1327749,00
24232	86:04:0000001:108980	8500,00	152,40	1295400,00
24233	86:04:0000001:102266	919,00	1111,80	1021744,20
24234	86:04:0000001:134491	16581,00	165,23	2739678,63
24235	86:04:0000001:110937	890,00	458,52	408082,80
24236	86:04:0000001:150087	2228,00	229,40	511103,20
24237	86:04:0000006:2	403,00	117,09	47187,27
24238	86:04:0000001:126844	889,00	150,23	133554,47
24239	86:04:0000001:131961	498,00	224,59	111845,82
24240	86:04:0000001:30098	4200,00	187,69	788298,00
24241	86:00:0000000:22252	460,00	263,09	121021,40
24242	86:00:0000000:9128	18500,00	0,54	9990,00
24243	86:04:0000001:127605	11,00	211,75	2329,25
24244	86:04:0000001:161703	669,00	235,50	157549,50
24245	86:04:0000000:13665	1000,00	211,75	211750,00
24246	86:04:0000001:785	14000,00	195,71	2739940,00
24247	86:04:0000001:145875	17985,00	165,23	2971661,55
24248	86:04:0000023:28	1496,00	167,59	250714,64
24249	86:04:0000009:225	1937,00	153,82	297949,34
24250	86:04:0000001:161879	24,00	235,50	5652,00
24251	86:04:0000001:689	11600,00	198,92	2307472,00
24252	86:04:0000001:102820	476,00	311,55	148297,80
24253	86:04:0000001:137238	12640,00	170,05	2149432,00
24254	86:04:0000001:7151	1718,00	235,50	404589,00
24255	86:04:0000001:97651	23400,00	162,02	3791268,00
24256	86:04:0000001:142001	3874,00	189,30	733348,20
24257	86:04:0000001:4641	170000,00	137,96	23453200,00
24258	86:00:0000000:2230	10309,00	225,20	2321586,80
24259	86:04:0000001:13610	2199,00	198,92	437425,08
24260	86:04:0000000:17727	400,00	225,20	90080,00
24261	86:00:0000000:14570	23800,00	187,69	4467022,00
24262	86:04:0000001:123945	1500,00	539,71	809565,00
24263	86:04:0000001:35481	400,00	235,50	94200,00
24264	86:04:0000001:37180	18000,00	235,50	4239000,00
24265	86:00:0000000:21262	138700,00	160,42	22250254,00
24266	86:04:0000001:20884	16711,00	142,77	2385829,47
24267	86:04:0000001:120005	841,00	455,26	382873,66
24268	86:04:0000001:13511	10269,00	149,19	1532032,11
24269	86:04:0000001:11091	42686,00	131,54	5614916,44
24270	86:04:0000001:95348	34181,00	235,50	8049625,50
24271	86:04:0000001:2257	14700,00	195,71	2876937,00
24272	86:04:0000001:10757	2053,00	198,92	408382,76

24273	86:04:0000001:131971	11554,00	171,65	1983244,10
24274	86:04:0000001:23036	830,00	235,50	195465,00
24275	86:04:0000000:13738	22400,00	225,20	5044480,00
24276	86:04:0000000:16673	7126,00	235,50	1678173,00
24277	86:04:0000015:406	1140,00	204,33	232936,20
24278	86:04:0000001:11584	6269,00	181,27	1136381,63
24279	86:00:0000000:7725	3600,00	0,37	1332,00
24280	86:04:0000001:150631	1991,00	235,50	468880,50
24281	86:04:0000001:1769	18600,00	190,90	3550740,00
24282	86:04:0000000:17283	15594,00	194,11	3026951,34
24283	86:04:0000001:127950	536,00	391,52	209854,72
24284	86:04:0000001:25408	200,00	243,84	48768,00
24285	86:04:0000001:98695	917,00	391,52	359023,84
24286	86:00:0000000:8368	6000,00	0,37	2220,00
24287	86:04:0000001:105369	1700,00	235,50	400350,00
24288	86:04:0000001:9883	8038,00	176,46	1418385,48
24289	86:04:0000001:7074	8600,00	203,73	1752078,00
24290	86:04:0000001:156510	4289,00	186,09	798140,01
24291	86:04:0000001:146218	16,00	211,75	3388,00
24292	86:04:0000001:8315	3600,00	221,38	796968,00
24293	86:04:0000001:114201	770,00	216,57	166758,90
24294	86:04:0000001:27226	19631,00	235,50	4623100,50
24295	86:04:0000001:132923	24846,00	160,42	3985795,32
24296	86:04:0000001:153377	1302,00	235,50	306621,00
24297	86:04:0000001:127652	2523,00	195,71	493776,33
24298	86:04:0000001:6024	14000,00	195,71	2739940,00
24299	86:04:0000000:15385	738,00	218,17	161009,46
24300	86:00:0000000:7860	280,00	235,50	65940,00
24301	86:04:0000001:98952	8174,00	714,00	5836236,00
24302	86:04:0000001:115484	31200,00	134,75	4204200,00
24303	86:04:0000001:21617	29200,00	158,82	4637544,00
24304	86:00:0000000:38371	1975,00	0,42	829,50
24305	86:04:0000001:116533	71680,00	622,20	44599296,00
24306	86:04:0000001:97558	1050,00	455,26	478023,00
24307	86:04:0000001:160608	4900,00	158,82	778218,00
24308	86:04:0000009:119	2482,00	153,82	381781,24
24309	86:04:0000001:2820	2729,00	226,19	617272,51
24310	86:04:0000001:116712	1287,00	455,26	585919,62
24311	86:04:0000001:10198	588,00	235,50	138474,00
24312	86:04:0000012:632	2200,00	229,58	505076,00
24313	86:04:0000001:4105	790,00	235,50	186045,00
24314	86:04:0000001:23931	14100,00	235,50	3320550,00
24315	86:04:0000018:10113	1463,00	244,65	357922,95
24316	86:04:0000001:101435	47,00	1662,60	78142,20
24317	86:04:0000001:134333	22699,00	162,02	3677691,98
24318	86:04:0000001:424	645,00	458,52	295745,40
24319	86:04:0000001:37340	5145,00	235,50	1211647,50
24320	86:04:0000001:105936	42,00	245,44	10308,48
24321	86:04:0000001:146554	13817,00	663,00	9160671,00
24322	86:04:0000001:129149	20008,00	235,50	4711884,00
24323	86:04:0000001:94877	13000,00	170,05	2210650,00
24324	86:04:0000000:16715	100900,00	142,77	14405493,00
24325	86:04:0000001:4402	11700,00	785,40	9189180,00
24326	86:04:0000000:14765	200,00	283,94	56788,00
24327	86:04:0000001:10924	7074,00	179,67	1270985,58
24328	86:04:0000001:13594	312,00	234,21	73073,52
24329	86:04:0000001:132167	15408,00	166,84	2570670,72
24330	86:04:0000001:7457	8200,00	205,34	1683788,00
24331	86:04:0000001:104064	602,00	235,50	141771,00
24332	86:04:0000001:162839	2668,00	194,11	517885,48
24333	86:04:0000001:35652	3600,00	221,38	796968,00
24334	86:04:0000001:4557	30700,00	134,75	4136825,00
24335	86:04:0000001:103387	120800,00	235,50	28448400,00
24336	86:04:0000001:20812	3500,00	0,54	1890,00
24337	86:04:0000001:114563	856,00	491,95	421109,20
24338	86:04:0000001:22000	22661,00	235,50	5336665,50
24339	86:04:0000000:1368	5600,00	182,88	1024128,00
24340	86:04:0000001:126542	940,00	391,52	368028,80
24341	86:00:0000000:45719	1036697,00	137,96	143022718,12
24342	86:04:0000001:12801	386,00	231,00	89166,00
24343	86:04:0000001:1940	3600,00	928,20	3341520,00
24344	86:04:0000001:23138	6300,00	235,50	1483650,00
24345	86:04:0000001:160405	11782,00	171,65	2022380,30

24346	86:04:0000001:17497	1360,00	235,50	320280,00
24347	86:04:0000001:94942	19300,00	163,63	3158059,00
24348	86:04:0000001:24659	33100,00	155,61	5150691,00
24349	86:04:0000000:16804	51059,00	0,54	27571,86
24350	86:04:0000001:105161	23,00	245,44	5645,12
24351	86:04:0000001:13673	2041,00	198,92	405995,72
24352	86:04:0000000:16221	18273,00	225,20	4115079,60
24353	86:04:0000001:31090	700,00	219,78	153846,00
24354	86:04:0000001:7488	2400,00	227,80	546720,00
24355	86:04:0000001:37364	10000,00	235,50	2355000,00
24356	86:04:0000001:148416	43533,00	152,40	6634429,20
24357	86:04:0000001:109947	11284,00	171,65	1936898,60
24358	86:04:0000001:27373	1600,00	235,50	376800,00
24359	86:04:0000001:32182	100,00	245,44	24544,00
24360	86:04:0000001:95438	3000,00	192,50	577500,00
24361	86:00:0000000:31038	2130,00	0,54	1150,20
24362	86:04:0000001:142882	1,00	235,50	235,50
24363	86:04:0000001:112850	18960,00	163,63	3102424,80
24364	86:04:0000001:1778	18600,00	190,90	3550740,00
24365	86:04:0000001:1079	8700,00	203,73	1772451,00
24366	86:04:0000001:16896	896,00	150,23	134606,08
24367	86:04:0000001:132069	9003,00	174,86	1574264,58
24368	86:04:0000001:4648	46200,00	561,00	25918200,00
24369	86:04:0000001:31430	7000,00	208,55	1459850,00
24370	86:04:0000000:14456	28255,00	184,48	5212482,40
24371	86:04:0000001:37513	68300,00	145,98	9970434,00
24372	86:04:0000001:24075	297,00	0,54	160,38
24373	86:04:0000001:21189	15234,00	166,84	2541640,56
24374	86:00:0000000:29702	3600,00	0,37	1332,00
24375	86:04:0000001:24337	16148,00	0,54	8719,92
24376	86:04:0000001:160053	351,00	235,50	82660,50
24377	86:00:0000000:2302	23226,00	187,69	4359287,94
24378	86:04:0000001:100653	615,00	235,50	144832,50
24379	86:04:0000001:162580	1636,00	202,13	330684,68
24380	86:04:0000001:140547	26991,00	184,48	4979299,68
24381	86:04:0000001:159589	1484,00	235,50	349482,00
24382	86:04:0000012:46	2615,00	229,58	600351,70
24383	86:00:0000000:33336	720,00	0,54	388,80
24384	86:04:0000018:7613	80,00	1326,00	106080,00
24385	86:00:0000000:25603	10,00	285,55	2855,50
24386	86:04:0000001:118576	812,00	455,26	369671,12
24387	86:04:0000003:165	440,00	165,44	72793,60
24388	86:04:0000001:37617	400,00	229,40	91760,00
24389	86:04:0000001:5274	10000,00	173,25	1732500,00
24390	86:04:0000000:15678	1390,00	239,03	332251,70
24391	86:04:0000001:142346	141,00	285,55	40262,55
24392	86:04:0000001:18103	300,00	202,13	60639,00
24393	86:04:0000001:116892	300,00	110,69	33207,00
24394	86:04:0000001:158412	131,00	235,50	30850,50
24395	86:04:0000001:13630	28469,00	158,82	4521446,58
24396	86:04:0000001:12016	21942,00	162,02	3555042,84
24397	86:04:0000001:124496	3470,00	190,90	662423,00
24398	86:04:0000001:119284	27,00	235,50	6358,50
24399	86:04:0000001:111854	77400,00	144,38	11175012,00
24400	86:04:0000001:126428	120,00	245,44	29452,80
24401	86:04:0000001:23081	38500,00	154,00	5929000,00
24402	86:04:0000001:2993	10400,00	200,53	2085512,00
24403	86:04:0000001:147266	4633,00	186,09	862154,97
24404	86:04:0000001:13577	737,00	187,69	138327,53
24405	86:04:0000001:20822	1532,00	455,26	697458,32
24406	86:04:0000001:118762	31951,00	157,21	5023016,71
24407	86:04:0000001:141927	9109,00	235,50	2145169,50
24408	86:04:0000001:101205	17400,00	235,50	4097700,00
24409	86:04:0000003:4575	170,00	165,44	28124,80
24410	86:04:0000015:410	300,00	274,32	82296,00
24411	86:04:0000001:130327	412,00	266,30	109715,60
24412	86:00:0000000:24415	207,00	282,34	58444,38
24413	86:04:0000001:30954	24,00	285,55	6853,20
24414	86:04:0000001:25676	45100,00	176,46	7958346,00
24415	86:04:0000001:31003	600,00	221,38	132828,00
24416	86:04:0000001:127686	64,00	235,50	15072,00
24417	86:04:0000001:148086	454,00	227,80	103421,20
24418	86:04:0000001:114223	1943,00	235,50	457576,50

24419	86:04:0000001:1006	13600,00	195,71	2661656,00
24420	86:04:0000001:113607	523,00	455,26	238100,98
24421	86:00:0000000:38490	1181,00	0,42	496,02
24422	86:04:0000001:29290	227,00	242,23	54986,21
24423	86:04:0000001:18084	400,00	229,40	91760,00
24424	86:04:0000001:94888	1700,00	235,50	400350,00
24425	86:04:0000001:96640	137304,00	561,00	77027544,00
24426	86:00:0000000:21412	215,00	225,20	48418,00
24427	86:04:0000000:16317	18027,00	192,50	3470197,50
24428	86:04:0000001:37427	2200,00	235,50	518100,00
24429	86:04:0000001:7878	9400,00	202,13	1900022,00
24430	86:04:0000001:155279	148545,00	118,71	17633776,95
24431	86:04:0000020:8	1147,00	98,72	113231,84
24432	86:04:0000001:153577	55604,00	149,19	8295560,76
24433	86:04:0000001:125518	330,00	200,53	66174,90
24434	86:04:0000000:49	3400,00	0,54	1836,00
24435	86:04:0000001:109222	157,00	235,50	36973,50
24436	86:04:0000001:15884	488,00	455,26	222166,88
24437	86:04:0000001:24848	4800,00	214,96	1031808,00
24438	86:04:0000001:118248	27654,00	158,82	4392008,28
24439	86:04:0000001:21399	1230,00	391,52	481569,60
24440	86:04:0000000:15981	7026,00	0,54	3794,04
24441	86:04:0000001:30662	311,00	463,29	144083,19
24442	86:04:0000000:14319	4732,00	184,48	872959,36
24443	86:00:0000000:15897	2100,00	225,20	472920,00
24444	86:04:0000001:112472	14500,00	168,44	2442380,00
24445	86:04:0000001:1505	11600,00	198,92	2307472,00
24446	86:04:0000001:20856	17500,00	192,50	3368750,00
24447	86:04:0000001:103396	13200,00	197,32	2604624,00
24448	86:04:0000023:125	1560,00	167,59	261440,40
24449	86:04:0000001:1806	7000,00	208,55	1459850,00
24450	86:00:0000000:7413	6926,00	0,37	2562,62
24451	86:04:0000001:23869	3600,00	221,38	796968,00
24452	86:04:0000001:21727	8187,00	0,54	4420,98
24453	86:04:0000001:100960	15700,00	166,84	2619388,00
24454	86:04:0000001:10795	9090,00	174,86	1589477,40
24455	86:04:0000001:17434	3300,00	235,50	777150,00
24456	86:04:0000000:16675	20079,00	0,54	10842,66
24457	86:04:0000000:18158	8300,00	205,34	1704322,00
24458	86:04:0000001:142469	1263,00	455,26	574993,38
24459	86:04:0000008:822	1910,00	167,59	320096,90
24460	86:04:0000001:16447	1000,00	458,52	458520,00
24461	86:04:0000001:134587	166,00	235,50	39093,00
24462	86:04:0000000:1591	173000,00	160,42	27752660,00
24463	86:04:0000001:2504	10669,00	147,59	1574637,71
24464	86:04:0000021:10	260,00	98,72	25667,20
24465	86:04:0000001:122819	844,00	391,52	330442,88
24466	86:04:0000001:1009	10800,00	200,53	2165724,00
24467	86:00:0000000:42595	5896,00	0,37	2181,52
24468	86:04:0000001:128469	132,00	235,50	31086,00
24469	86:04:0000018:10994	493,00	284,48	140248,64
24470	86:04:0000001:161968	3927,00	673,20	2643656,40
24471	86:04:0000001:21223	6500,00	0,37	2405,00
24472	86:04:0000001:24828	18600,00	190,90	3550740,00
24473	86:04:0000001:16141	1200,00	150,23	180276,00
24474	86:04:0000001:3989	22000,00	622,20	13688400,00
24475	86:04:0000001:9314	3110,00	165,23	513865,30
24476	86:04:0000001:3758	4300,00	235,50	1012650,00
24477	86:04:0000001:107024	518,00	455,26	235824,68
24478	86:04:0000001:108999	64231,00	235,50	15126400,50
24479	86:04:0000000:14581	9100,00	225,20	2049320,00
24480	86:04:0000001:120439	10,00	235,50	2355,00
24481	86:04:0000001:28851	3120,00	235,50	734760,00
24482	86:04:0000001:107169	6094,00	235,50	1435137,00
24483	86:04:0000001:14090	63916,00	235,50	15052218,00
24484	86:04:0000001:3679	11819,00	198,92	2351035,48
24485	86:04:0000001:4120	960,00	235,50	226080,00
24486	86:04:0000004:151	1000,00	167,59	167590,00
24487	86:04:0000001:22150	500,00	235,50	117750,00
24488	86:04:0000001:31145	12200,00	171,65	2094130,00
24489	86:04:0000000:15698	74200,00	145,98	10831716,00
24490	86:04:0000001:103823	18500,00	163,63	3027155,00
24491	86:04:0000001:36634	10305,00	173,25	1785341,25

24492	86:04:0000001:132107	26437,00	160,42	4241023,54
24493	86:04:0000001:97290	4543,00	235,50	1069876,50
24494	86:04:0000001:112265	28363,00	235,50	6679486,50
24495	86:04:0000001:28719	4058,00	187,69	761646,02
24496	86:04:0000001:119282	5636,00	182,88	1030711,68
24497	86:04:0000001:36554	39100,00	235,50	9208050,00
24498	86:04:0000001:9367	1368,00	206,94	283093,92
24499	86:04:0000001:10862	10898,00	147,59	1608435,82
24500	86:04:0000001:28704	200,00	243,84	48768,00
24501	86:04:0000001:114182	4630,00	186,09	861596,70
24502	86:04:0000001:13204	11974,00	171,65	2055337,10
24503	86:04:0000001:24850	5100,00	213,36	1088136,00
24504	86:04:0000001:12037	6499,00	181,27	1178073,73
24505	86:04:0000001:153861	177,00	235,50	41683,50
24506	86:04:0000012:592	30,00	229,58	6887,40
24507	86:04:0000001:5299	1200,00	0,31	372,00
24508	86:04:0000001:7989	11640,00	235,50	2741220,00
24509	86:04:0000018:10691	1286,00	1060,80	1364188,80
24510	86:00:0000000:26928	2526,00	225,20	568855,20
24511	86:04:0000001:29515	27638,00	703,80	19451624,40
24512	86:00:0000000:19428	628,00	256,67	161188,76
24513	86:04:0000001:152416	10189,00	173,25	1765244,25
24514	86:04:0000001:153841	1911,00	232,61	444517,71
24515	86:04:0000001:316	12400,00	197,32	2446768,00
24516	86:04:0000000:15995	13185,00	0,54	7119,90
24517	86:04:0000000:16079	4317,00	235,50	1016653,50
24518	86:04:0000001:139006	890,00	549,26	488841,40
24519	86:04:0000023:1066	2891,00	252,54	730093,14
24520	86:04:0000000:16012	63100,00	171,65	10831115,00
24521	86:04:0000001:1238	10600,00	200,53	2125618,00
24522	86:04:0000001:3920	12221,00	171,65	2097734,65
24523	86:04:0000001:38024	3800,00	189,30	719340,00
24524	86:04:0000001:147273	9565,00	202,13	1933373,45
24525	86:04:0000001:138592	50,00	245,44	12272,00
24526	86:04:0000000:16570	7480,00	0,54	4039,20
24527	86:04:0000001:1472	10600,00	200,53	2125618,00
24528	86:04:0000001:122828	859,00	577,92	496433,28
24529	86:04:0000001:13320	621,00	221,38	137476,98
24530	86:04:0000001:146338	8047,00	176,46	1419973,62
24531	86:04:0000001:6343	700,00	235,50	164850,00
24532	86:04:0000001:27495	2400,00	0,42	1008,00
24533	86:04:0000001:120728	2200,00	171,65	377630,00
24534	86:04:0000001:4034	1900,00	235,50	447450,00
24535	86:04:0000001:1157	10600,00	795,60	8433360,00
24536	86:04:0000001:95284	17900,00	0,37	6623,00
24537	86:04:0000001:36530	1000,00	211,75	211750,00
24538	86:04:0000001:136659	550,00	455,26	250393,00
24539	86:04:0000000:17068	13306,00	225,20	2996511,20
24540	86:04:0000001:15021	100,00	235,50	23550,00
24541	86:04:0000001:10744	760,00	216,57	164593,20
24542	86:04:0000001:120243	4585,00	186,09	853222,65
24543	86:04:0000001:18202	3000,00	192,50	577500,00
24544	86:04:0000001:15517	700,00	150,23	105161,00
24545	86:00:0000000:5879	15807,00	166,84	2637239,88
24546	86:04:0000001:2438	11841,00	171,65	2032507,65
24547	86:04:0000001:3516	18523,00	163,63	3030918,49
24548	86:04:0000001:130857	12100,00	171,65	2076965,00
24549	86:04:0000001:11087	1102,00	210,15	231585,30
24550	86:00:0000000:23285	1095672,00	160,42	175767702,24
24551	86:04:0000013:80	282,00	19,53	5507,46
24552	86:04:0000001:7200	1045,00	439,41	459183,45
24553	86:04:0000001:104475	28300,00	158,82	4494606,00
24554	86:04:0000018:9590	549,00	284,48	156179,52
24555	86:04:0000001:8366	7300,00	235,50	1719150,00
24556	86:04:0000001:15918	820,00	455,26	373313,20
24557	86:00:0000000:12273	129300,00	162,02	20949186,00
24558	86:04:0000001:36783	3600,00	221,38	796968,00
24559	86:04:0000023:331	390,00	252,54	98490,60
24560	86:04:0000001:25121	3800,00	0,54	2052,00
24561	86:04:0000001:26063	80,00	245,44	19635,20
24562	86:04:0000001:6573	5300,00	235,50	1248150,00
24563	86:04:0000001:3800	16039,00	194,11	3113330,29
24564	86:04:0000000:15692	37773,00	235,50	8895541,50

24565	86:04:0000001:30051	464,00	235,50	109272,00
24566	86:04:0000001:31406	5600,00	211,75	1185800,00
24567	86:04:0000001:25296	15115,00	166,84	2521786,60
24568	86:04:0000001:24693	400,00	197,32	78928,00
24569	86:04:0000000:14238	24046,00	225,20	5415159,20
24570	86:04:0000010:16	2176,00	151,52	329707,52
24571	86:04:0000001:5121	4194,00	235,50	987687,00
24572	86:04:0000001:101189	435,00	5,08	2209,80
24573	86:04:0000018:10774	909,00	4858,24	4416140,16
24574	86:04:0000001:158819	500,00	235,50	117750,00
24575	86:04:0000001:28987	300,00	235,50	70650,00
24576	86:04:0000008:855	749,00	167,59	125524,91
24577	86:04:0000001:160291	1200,00	391,52	469824,00
24578	86:00:0000000:30080	1639,00	0,42	688,38
24579	86:04:0000001:30427	1100,00	210,15	231165,00
24580	86:04:0000000:14372	45310,00	176,46	7995402,60
24581	86:04:0000001:104752	71900,00	145,98	10495962,00
24582	86:04:0000001:121936	542,00	525,38	284755,96
24583	86:04:0000001:116738	329864,00	137,96	45508037,44
24584	86:04:0000018:9864	4046,00	2616,90	10587977,40
24585	86:04:0000001:161322	109997,00	163,63	17998809,11
24586	86:04:0000001:5460	960,00	182,88	175564,80
24587	86:04:0000001:148904	7430,00	178,07	1323060,10
24588	86:04:0000001:32099	70800,00	0,37	26196,00
24589	86:00:0000000:40722	96190,00	0,37	35590,30
24590	86:04:0000001:161877	23,00	235,50	5416,50
24591	86:00:0000000:27893	19800,00	0,37	7326,00
24592	86:11:0000000:69406	5411300,00	225,20	1218624760,00
24593	86:04:0000001:120920	72220,00	125,13	9036888,60
24594	86:04:0000000:14538	4419,00	216,57	957022,83
24595	86:04:0000001:7216	8726,00	203,73	1777747,98
24596	86:04:0000001:21431	42300,00	152,40	6446520,00
24597	86:04:0000001:119185	607,00	455,26	276342,82
24598	86:04:0000001:96459	12936,00	197,32	2552531,52
24599	86:04:0000001:3820	3600,00	221,38	796968,00
24600	86:04:0000001:8085	1920,00	200,53	385017,60
24601	86:04:0000001:117742	26580,00	160,42	4263963,60
24602	86:04:0000008:33	762,00	167,59	127703,58
24603	86:00:0000000:27878	16100,00	0,31	4991,00
24604	86:04:0000000:18219	128949,00	225,20	29039314,80
24605	86:04:0000001:28260	24200,00	160,42	3882164,00
24606	86:04:0000001:98107	407,00	235,50	95848,50
24607	86:00:0000000:28112	571,00	225,20	128589,20
24608	86:04:0000001:20739	76,00	245,44	18653,44
24609	86:04:0000000:14436	1100,00	243,84	268224,00
24610	86:04:0000001:106550	1230,00	179,67	220994,10
24611	86:04:0000000:15150	11173,00	173,25	1935722,25
24612	86:04:0000001:96717	28002,00	235,50	6594471,00
24613	86:04:0000001:125740	1025,00	391,52	401308,00
24614	86:04:0000001:146395	4478,00	186,09	833311,02
24615	86:04:0000001:11987	16361,00	166,84	2729669,24
24616	86:04:0000001:2491	16664,00	165,23	2753392,72
24617	86:04:0000000:17553	12470,00	197,32	2460580,40
24618	86:04:0000001:11518	509,00	224,59	114316,31
24619	86:04:0000001:6470	7400,00	235,50	1742700,00
24620	86:04:0000001:129683	12531,00	235,50	2951050,50
24621	86:04:0000012:7	1,00	245,44	245,44
24622	86:04:0000001:24269	4319,00	235,50	1017124,50
24623	86:04:0000001:14386	3600,00	221,38	796968,00
24624	86:00:0000000:24636	2400,00	0,42	1008,00
24625	86:04:0000015:1303	1099,00	307,64	338096,36
24626	86:04:0000000:18002	2784,00	194,11	540402,24
24627	86:04:0000003:5945	1618,00	248,16	401522,88
24628	86:04:0000000:17445	15736,00	194,11	3054514,96
24629	86:04:0000001:113371	150180,00	137,96	20718832,80
24630	86:04:0000001:17381	700,00	219,78	153846,00
24631	86:04:0000001:28013	18690,00	0,37	6915,30
24632	86:04:0000001:115293	17400,00	165,23	2875002,00
24633	86:04:0000001:6126	1250,00	208,55	260687,50
24634	86:04:0000001:105440	16799,00	165,23	2775698,77
24635	86:04:0000001:116668	190,00	235,50	44745,00
24636	86:04:0000001:111	11600,00	198,92	2307472,00
24637	86:04:0000001:14321	52,00	245,44	12762,88

24638	86:04:0000001:126508	37597,00	179,67	6755052,99
24639	86:04:0000001:156056	410,00	235,50	96555,00
24640	86:04:0000001:8603	29100,00	235,50	6853050,00
24641	86:04:0000001:36380	7200,00	178,07	1282104,00
24642	86:04:0000001:127954	16,00	285,55	4568,80
24643	86:04:0000001:128086	26,00	235,50	6123,00
24644	86:04:0000001:147022	185,00	235,50	43567,50
24645	86:04:0000013:712	464,00	247,95	115048,80
24646	86:04:0000001:133077	12575,00	145,98	1835698,50
24647	86:04:0000001:155342	34200,00	235,50	8054100,00
24648	86:00:0000000:42674	162,00	225,20	36482,40
24649	86:04:0000001:29019	21,00	235,50	4945,50
24650	86:04:0000001:36986	5600,00	211,75	1185800,00
24651	86:04:0000001:143747	36431,00	154,00	5610374,00
24652	86:04:0000008:926	870,00	167,59	145803,30
24653	86:04:0000001:151286	235,00	235,50	55342,50
24654	86:00:0000000:36215	5500,00	0,42	2310,00
24655	86:04:0000001:159931	4766,00	214,96	1024499,36
24656	86:04:0000001:138996	106536,00	163,63	17432485,68
24657	86:04:0000001:16149	1200,00	150,23	180276,00
24658	86:04:0000001:22934	44100,00	178,07	7852887,00
24659	86:04:0000019:52	2640,00	114,79	303045,60
24660	86:04:0000008:1052	9,00	451,53	4063,77
24661	86:00:0000000:20754	91020,00	0,37	33677,40
24662	86:04:0000001:5039	19600,00	190,90	3741640,00
24663	86:04:0000001:117740	180,00	285,55	51399,00
24664	86:04:0000001:149257	22,00	235,50	5181,00
24665	86:04:0000000:17652	15564,00	194,11	3021128,04
24666	86:04:0000001:31162	44000,00	235,50	10362000,00
24667	86:04:0000001:12028	797,00	216,57	172606,29
24668	86:04:0000018:8486	19379,00	734,40	14231937,60
24669	86:04:0000001:130754	745,00	463,29	345151,05
24670	86:04:0000001:4664	8700,00	203,73	1772451,00
24671	86:04:0000001:158434	986,00	455,26	448886,36
24672	86:04:0000001:137207	86,00	285,55	24557,30
24673	86:04:0000001:130176	84994283,00	0,37	31447884,71
24674	86:04:0000001:3273	60000,00	235,50	14130000,00
24675	86:04:0000002:56	960,00	192,85	185136,00
24676	86:00:0000000:27411	12200,00	0,54	6588,00
24677	86:00:0000000:5179	9630,00	0,37	3563,10
24678	86:04:0000001:9400	894,00	213,36	190743,84
24679	86:04:0000001:125154	1032,00	235,50	243036,00
24680	86:04:0000001:155311	297,00	235,50	69943,50
24681	86:04:0000001:1705	8500,00	205,34	1745390,00
24682	86:04:0000001:7682	3600,00	221,38	796968,00
24683	86:04:0000001:132273	1126,00	455,26	512622,76
24684	86:04:0000001:21992	138,00	235,50	32499,00
24685	86:00:0000000:32291	140000,00	160,42	22458800,00
24686	86:04:0000001:150853	279,00	235,50	65704,50
24687	86:04:0000001:27458	3934,00	0,37	1455,58
24688	86:04:0000015:28	6965,00	176,46	1229043,90
24689	86:00:0000000:9267	370,00	0,31	114,70
24690	86:04:0000001:8081	800,00	979,20	783360,00
24691	86:04:0000000:14239	83965,00	225,20	18908918,00
24692	86:04:0000001:22661	700,00	255,07	178549,00
24693	86:04:0000001:5556	14550,00	144,38	2100729,00
24694	86:04:0000001:119562	26439,00	160,42	4241344,38
24695	86:04:0000001:37849	51,00	235,50	12010,50
24696	86:04:0000010:50	1157,00	321,78	372299,46
24697	86:04:0000001:153925	9662,00	235,50	2275401,00
24698	86:00:0000000:28569	11600,00	198,92	2307472,00
24699	86:04:0000001:36705	1356,00	165,39	224268,84
24700	86:00:0000000:14595	16600,00	192,50	3195500,00
24701	86:04:0000001:32428	54400,00	0,42	22848,00
24702	86:04:0000001:99122	9800,00	235,50	2307900,00
24703	86:04:0000001:129111	822,00	235,50	193581,00
24704	86:04:0000018:8408	963,00	284,48	273954,24
24705	86:04:0000001:109712	1121,00	455,26	510346,46
24706	86:04:0000001:97548	7100,00	179,67	1275657,00
24707	86:04:0000001:9740	977,00	211,75	206879,75
24708	86:04:0000004:415	1001,00	167,59	167757,59
24709	86:04:0000001:15201	507,00	235,50	119398,50
24710	86:04:0000018:11783	582,00	284,48	165567,36

24711	86:04:0000001:144689	17742,00	235,50	4178241,00
24712	86:04:0000001:135691	13637,00	168,44	2297016,28
24713	86:04:0000001:156026	193,00	283,94	54800,42
24714	86:04:0000000:15747	8689,00	0,54	4692,06
24715	86:04:0000001:7579	10600,00	200,53	2125618,00
24716	86:00:0000000:1053	13175,00	225,20	2967010,00
24717	86:04:0000001:155486	1328,00	206,94	274816,32
24718	86:00:0000000:13323	2109,00	231,00	487179,00
24719	86:04:0000001:15678	587,00	439,41	257933,67
24720	86:04:0000001:111836	13461,00	197,32	2656124,52
24721	86:04:0000001:11682	6630,00	179,67	1191212,10
24722	86:00:0000000:8919	16800,00	642,60	10795680,00
24723	86:04:0000001:148282	253,00	235,50	59581,50
24724	86:04:0000001:156074	5132,00	182,88	938540,16
24725	86:04:0000001:1235	10600,00	200,53	2125618,00
24726	86:00:0000000:28500	279,00	0,54	150,66
24727	86:04:0000001:100105	562156,00	137,96	77555041,76
24728	86:04:0000001:135386	19669,00	141,17	2776672,73
24729	86:00:0000000:10266	2947,00	225,20	663664,40
24730	86:04:0000001:3395	10276,00	235,50	2419998,00
24731	86:04:0000001:14642	3600,00	221,38	796968,00
24732	86:00:0000000:17694	270,00	275,92	74498,40
24733	86:04:0000001:143972	10644,00	147,59	1570947,96
24734	86:04:0000000:15462	21300,00	189,30	4032090,00
24735	86:04:0000001:142122	15097,00	142,77	2155398,69
24736	86:04:0000001:101835	6100,00	181,27	1105747,00
24737	86:04:0000001:13603	306,00	234,21	71668,26
24738	86:04:0000000:16603	2200,00	231,00	508200,00
24739	86:04:0000000:17717	12900,00	197,32	2545428,00
24740	86:04:0000001:158832	383,00	235,50	90196,50
24741	86:04:0000001:35390	8083,00	176,46	1426326,18
24742	86:04:0000001:104149	1200,00	208,55	250260,00
24743	86:04:0000001:151776	52691,00	174,86	9213548,26
24744	86:04:0000001:8639	22700,00	162,02	3677854,00
24745	86:00:0000000:20986	290,00	274,32	79552,80
24746	86:04:0000001:135268	2131,00	198,92	423898,52
24747	86:04:0000001:23090	182,00	1193,40	217198,80
24748	86:00:0000000:24438	12600,00	0,37	4662,00
24749	86:00:0000000:5301	1000,00	0,37	370,00
24750	86:04:0000001:143504	102,00	285,55	29126,10
24751	86:04:0000001:134257	753,00	336,89	253678,17
24752	86:04:0000001:5605	520,00	224,59	116786,80
24753	86:04:0000000:13	31300,00	0,54	16902,00
24754	86:04:0000001:2946	3826,00	235,50	901023,00
24755	86:04:0000001:25511	3900,00	189,30	738270,00
24756	86:04:0000001:124534	1146,00	396,42	454297,32
24757	86:04:0000001:148158	9217,00	693,60	6392911,20
24758	86:04:0000008:103	1460,00	167,59	244681,40
24759	86:04:0000001:13943	2800,00	235,50	659400,00
24760	86:04:0000001:2311	115600,00	141,17	16319252,00
24761	86:00:0000000:45134	400,00	235,50	94200,00
24762	86:04:0000001:157287	28953,00	158,82	4598315,46
24763	86:04:0000004:403	105,00	227,80	23919,00
24764	86:04:0000001:102181	2700,00	194,11	524097,00
24765	86:04:0000001:95033	11400,00	147,59	1682526,00
24766	86:04:0000001:1002	13600,00	195,71	2661656,00
24767	86:04:0000001:1517	7600,00	206,94	1572744,00
24768	86:04:0000001:4869	39700,00	235,50	9349350,00
24769	86:04:0000001:12377	410,00	229,40	94054,00
24770	86:04:0000001:4335	126104,00	139,57	17600335,28
24771	86:04:0000001:130586	92,00	1305,60	120115,20
24772	86:04:0000001:108683	359800,00	137,96	49638008,00
24773	86:04:0000001:6637	11400,00	235,50	2684700,00
24774	86:04:0000001:7525	12400,00	197,32	2446768,00
24775	86:04:0000001:12282	130254,00	139,57	18179550,78
24776	86:04:0000001:14539	634,00	391,52	248223,68
24777	86:04:0000001:114992	3051,00	235,50	718510,50
24778	86:04:0000001:22715	3600,00	190,90	687240,00
24779	86:04:0000001:142826	2620,00	166,84	437120,80
24780	86:00:0000000:22085	1300,00	240,63	312819,00
24781	86:04:0000001:115836	170260,00	137,96	23489069,60
24782	86:04:0000001:125335	24157,00	162,02	3913917,14
24783	86:04:0000001:36180	12255,00	171,65	2103570,75

24784	86:04:0000001:36224	9000,00	816,00	7344000,00
24785	86:04:0000001:296	16600,00	192,50	3195500,00
24786	86:04:0000018:209	5538,00	861,33	4770045,54
24787	86:04:0000001:128117	21180,00	139,57	2956092,60
24788	86:04:0000001:107102	11400,00	235,50	2684700,00
24789	86:04:0000000:15725	33781,00	181,27	6123481,87
24790	86:04:0000001:25118	22000,00	187,69	4129180,00
24791	86:00:0000000:24583	375469,00	160,42	60232736,98
24792	86:04:0000001:15308	831,00	150,23	124841,13
24793	86:04:0000001:97923	8300,00	176,46	1464618,00
24794	86:04:0000001:28325	58,00	245,44	14235,52
24795	86:04:0000001:142658	4401,00	235,50	1036435,50
24796	86:04:0000001:134308	11549,00	147,59	1704516,91
24797	86:04:0000001:109653	1296,00	150,23	194698,08
24798	86:04:0000001:137287	12760,00	170,05	2169838,00
24799	86:04:0000001:127481	5754,00	182,88	1052291,52
24800	86:04:0000001:27224	46250,00	152,40	7048500,00
24801	86:04:0000001:36360	1064,00	391,52	416577,28
24802	86:00:0000000:13309	56200,00	225,20	12656240,00
24803	86:04:0000001:121316	917,00	267,93	245691,81
24804	86:00:0000000:12325	1500,00	0,42	630,00
24805	86:04:0000000:15741	13508,00	235,50	3181134,00
24806	86:04:0000001:129065	5740,00	182,88	1049731,20
24807	86:04:0000000:14203	39265,00	225,20	8842478,00
24808	86:04:0000002:924	1248,00	275,07	343287,36
24809	86:04:0000001:114573	14980,00	194,11	2907767,80
24810	86:04:0000001:7860	7500,00	206,94	1552050,00
24811	86:04:0000001:124055	21330,00	139,57	2977028,10
24812	86:04:0000001:127892	55033,00	149,19	8210373,27
24813	86:04:0000000:14747	2100,00	231,00	485100,00
24814	86:00:0000000:15831	280800,00	160,42	45045936,00
24815	86:04:0000001:12128	13813,00	168,44	2326661,72
24816	86:04:0000001:101783	62600,00	147,59	9239134,00
24817	86:04:0000001:8225	1900,00	235,50	447450,00
24818	86:04:0000001:5083	35700,00	235,50	8407350,00
24819	86:04:0000001:4550	11000,00	173,25	1905750,00
24820	86:04:0000001:114452	508,00	463,29	235351,32
24821	86:04:0000009:81	2219,00	153,82	341326,58
24822	86:04:0000001:7520	3800,00	219,78	835164,00
24823	86:04:0000001:94974	3600,00	221,38	796968,00
24824	86:04:0000001:12952	1050,00	211,75	222337,50
24825	86:04:0000001:111007	2044,00	235,50	481362,00
24826	86:04:0000010:280	1510,00	151,52	228795,20
24827	86:04:0000001:151263	157,00	1213,80	190566,60
24828	86:04:0000001:23753	3200,00	235,50	753600,00
24829	86:04:0000001:10596	75,00	245,44	18408,00
24830	86:00:0000000:17789	140893,00	235,50	33180301,50
24831	86:04:0000001:123820	596,00	455,26	271334,96
24832	86:04:0000001:121801	459,00	455,26	208964,34
24833	86:04:0000001:37995	600,00	221,38	132828,00
24834	86:04:0000001:102766	70000,00	145,98	10218600,00
24835	86:04:0000001:25383	5600,00	0,37	2072,00
24836	86:04:0000001:123437	596,00	577,92	344440,32
24837	86:04:0000001:14522	1665,00	235,82	392640,30
24838	86:04:0000001:13903	700,00	150,23	105161,00
24839	86:04:0000001:101177	12100,00	171,65	2076965,00
24840	86:04:0000023:278	870,00	16,53	14381,10
24841	86:04:0000001:125082	751,00	491,95	369454,45
24842	86:04:0000001:144400	220,00	242,23	53290,60
24843	86:04:0000003:5975	1064,00	165,44	176028,16
24844	86:04:0000001:2121	470,00	235,50	110685,00
24845	86:04:0000001:157767	158,00	245,44	38779,52
24846	86:04:0000001:26569	15800,00	642,60	10153080,00
24847	86:04:0000001:134504	70322,00	170,05	11958256,10
24848	86:04:0000001:14012	31000,00	235,50	7300500,00
24849	86:04:0000001:13458	1276,00	178,07	227217,32
24850	86:04:0000001:122701	477,00	226,19	107892,63
24851	86:04:0000001:28225	41500,00	235,50	9773250,00
24852	86:04:0000001:129541	25926,00	160,42	4159048,92
24853	86:04:0000001:96839	390000,00	3,38	1318200,00
24854	86:04:0000001:6011	10000,00	202,13	2021300,00
24855	86:04:0000001:155042	578,00	235,50	136119,00
24856	86:04:0000001:150067	177,00	235,50	41683,50

24857	86:04:0000001:12729	3264,00	222,98	727806,72
24858	86:00:0000000:7727	2055,00	0,31	637,05
24859	86:04:0000001:161905	140,00	211,75	29645,00
24860	86:04:0000001:35160	18600,00	190,90	3550740,00
24861	86:04:0000001:37628	14900,00	144,38	2151262,00
24862	86:04:0000001:21194	138574,00	118,71	16450119,54
24863	86:04:0000001:120355	107,00	235,50	25198,50
24864	86:04:0000001:102323	127400,00	235,50	30002700,00
24865	86:04:0000001:115431	1227,00	455,26	558604,02
24866	86:04:0000001:24098	700,00	219,78	153846,00
24867	86:04:0000001:109993	400,00	235,50	94200,00
24868	86:04:0000001:8111	340,00	235,50	80070,00
24869	86:04:0000000:16732	15185,00	0,54	8199,90
24870	86:04:0000001:114848	580,00	221,38	128400,40
24871	86:04:0000000:15100	2532,00	195,71	495537,72
24872	86:04:0000001:7261	12000,00	198,92	2387040,00
24873	86:04:0000001:8762	2600,00	194,11	504686,00
24874	86:04:0000001:125282	500,00	455,26	227630,00
24875	86:04:0000001:22001	484,00	235,50	113982,00
24876	86:04:0000001:643	5495,00	235,50	1294072,50
24877	86:04:0000000:16491	7936,00	205,34	1629578,24
24878	86:04:0000001:98113	3380,00	235,50	795990,00
24879	86:04:0000001:107680	2840,00	235,50	668820,00
24880	86:04:0000001:36647	11600,00	171,65	1991140,00
24881	86:04:0000001:131243	92,00	235,50	21666,00
24882	86:04:0000001:107472	865,00	214,96	185940,40
24883	86:04:0000018:10438	877,00	284,48	249488,96
24884	86:04:0000001:108321	18499,00	163,63	3026991,37
24885	86:04:0000001:6033	27000,00	184,48	4980960,00
24886	86:04:0000001:3559	2149,00	198,92	427479,08
24887	86:04:0000001:16367	863,00	491,95	424552,85
24888	86:04:0000003:4928	490,00	142,28	69717,20
24889	86:04:0000001:11544	28464,00	158,82	4520652,48
24890	86:04:0000001:119599	4620,00	186,09	859735,80
24891	86:04:0000001:37943	29100,00	0,54	15714,00
24892	86:04:0000001:11253	255,00	239,03	60952,65
24893	86:04:0000001:10407	10467,00	173,25	1813407,75
24894	86:04:0000000:16878	2150,00	231,00	496650,00
24895	86:04:0000001:144564	21857,00	235,50	5147323,50
24896	86:00:0000000:33322	60100,00	173,25	10412325,00
24897	86:00:0000000:9841	1455400,00	0,54	785916,00
24898	86:04:0000001:5703	2700,00	194,11	524097,00
24899	86:04:0000001:8141	9700,00	202,13	1960661,00
24900	86:04:0000001:2746	11823,00	147,59	1744956,57
24901	86:04:0000018:8518	1154,00	284,48	328289,92
24902	86:04:0000007:54	990,00	146,93	145460,70
24903	86:00:0000000:10177	9992,00	173,25	1731114,00
24904	86:04:0000001:22288	608,00	221,38	134599,04
24905	86:04:0000001:36212	347590,00	137,96	47953516,40
24906	86:04:0000000:18021	3100,00	225,20	698120,00
24907	86:04:0000001:5707	2600,00	194,11	504686,00
24908	86:04:0000001:97083	749,00	218,17	163409,33
24909	86:04:0000001:109295	87,00	245,44	21353,28
24910	86:04:0000001:9626	24516,00	160,42	3932856,72
24911	86:04:0000001:150797	10753,00	200,53	2156299,09
24912	86:04:0000018:10728	482,00	284,48	137119,36
24913	86:04:0000001:111256	10731,00	173,25	1859145,75
24914	86:04:0000000:16084	4093,00	225,20	921743,60
24915	86:04:0000001:132103	8699,00	174,86	1521107,14
24916	86:04:0000001:121951	555,00	525,38	291585,90
24917	86:04:0000001:117417	6141,00	181,27	1113179,07
24918	86:04:0000001:11410	3755,00	189,30	710821,50
24919	86:04:0000001:112339	54200,00	150,79	8172818,00
24920	86:04:0000001:131867	714,00	455,26	325055,64
24921	86:04:0000001:8803	4900,00	235,50	1153950,00
24922	86:04:0000001:845	11000,00	200,53	2205830,00
24923	86:04:0000001:16848	760,00	150,23	114174,80
24924	86:04:0000001:36944	8057,00	176,46	1421738,22
24925	86:04:0000001:16420	570,00	458,52	261356,40
24926	86:04:0000001:103919	6300,00	235,50	1483650,00
24927	86:04:0000000:16168	4617,00	235,50	1087303,50
24928	86:04:0000009:13	221,00	153,82	33994,22
24929	86:04:0000001:110771	8800,00	235,50	2072400,00

24930	86:04:0000001:133546	11869,00	198,92	2360981,48
24931	86:04:0000000:16072	1121,00	235,50	263995,50
24932	86:04:0000001:29845	3266,00	192,50	628705,00
24933	86:04:0000001:36441	10000,00	173,25	1732500,00
24934	86:04:0000001:120100	7402,00	724,20	5360528,40
24935	86:00:0000000:18516	8300,00	205,34	1704322,00
24936	86:04:0000000:15928	4700,00	0,54	2538,00
24937	86:04:0000001:29574	289,00	235,50	68059,50
24938	86:11:1002001:2610	146,00	245,44	35834,24
24939	86:04:0000000:16989	30509,00	182,88	5579485,92
24940	86:04:0000000:17821	8600,00	174,86	1503796,00
24941	86:04:0000001:148143	192,00	235,50	45216,00
24942	86:00:0000000:464	95940,00	0,54	51807,60
24943	86:04:0000001:22829	1300,00	206,94	269022,00
24944	86:04:0000001:6195	470,00	455,26	213972,20
24945	86:04:0000001:159805	1232,00	208,55	256933,60
24946	86:00:0000000:27300	21614,00	225,20	4867472,80
24947	86:04:0000001:113013	36530,00	154,00	5625620,00
24948	86:04:0000000:15160	205,00	208,55	42752,75
24949	86:04:0000001:13446	6630,00	179,67	1191212,10
24950	86:04:0000001:105720	6500,00	181,27	1178255,00
24951	86:04:0000000:17277	10700,00	200,53	2145671,00
24952	86:04:0000001:4045	100,00	235,50	23550,00
24953	86:04:0000001:32010	4100,00	218,17	894497,00
24954	86:04:0000001:15576	700,00	150,23	105161,00
24955	86:04:0000001:105828	42865,00	152,40	6532626,00
24956	86:04:0000001:126789	1110,00	420,31	466544,10
24957	86:04:0000001:113168	1240,00	208,55	258602,00
24958	86:04:0000001:95161	1945,00	1301,58	2531573,10
24959	86:04:0000001:126139	58385,00	149,19	8710458,15
24960	86:04:0000001:97963	27900,00	158,82	4431078,00
24961	86:04:0000001:120270	937,00	468,07	438581,59
24962	86:04:0000001:20679	9600,00	235,50	2260800,00
24963	86:04:0000001:148677	5293,00	235,50	1246501,50
24964	86:04:0000010:21	729,00	151,52	110458,08
24965	86:04:0000001:6285	855,00	958,80	819774,00
24966	86:04:0000001:11775	19386,00	163,63	3172131,18
24967	86:04:0000001:7048	26000,00	235,50	6123000,00
24968	86:04:0000008:107	2500,00	167,59	418975,00
24969	86:04:0000018:11798	631,00	284,48	179506,88
24970	86:04:0000001:4258	45370,00	152,40	6914388,00
24971	86:04:0000001:116451	13,00	235,50	3061,50
24972	86:04:0000001:116689	2200,00	235,50	518100,00
24973	86:04:0000001:11567	218,00	242,23	52806,14
24974	86:04:0000001:7872	8200,00	205,34	1683788,00
24975	86:04:0000000:17038	17597,00	165,23	2907552,31
24976	86:04:0000001:114195	159,00	285,55	45402,45
24977	86:04:0000001:21528	75316,00	235,50	17736918,00
24978	86:04:0000001:7435	7000,00	179,67	1257690,00
24979	86:04:0000001:106507	700,00	219,78	153846,00
24980	86:00:0000000:7694	9800,00	0,37	3626,00
24981	86:04:0000001:106231	1009,00	455,26	459357,34
24982	86:04:0000001:95285	200,00	0,37	74,00
24983	86:04:0000001:25954	1500,00	0,42	630,00
24984	86:04:0000001:149830	5902,00	235,50	1389921,00
24985	86:04:0000000:14803	2706,00	226,19	612070,14
24986	86:04:0000001:17588	2420,00	235,50	569910,00
24987	86:04:0000001:134832	521,00	455,26	237190,46
24988	86:04:0000016:238	1254,00	190,55	238949,70
24989	86:00:0000000:22531	7599,00	0,31	2355,69
24990	86:04:0000001:103336	2397,00	195,71	469116,87
24991	86:04:0000001:115974	740,00	235,50	174270,00
24992	86:04:0000001:23336	100,00	245,44	24544,00
24993	86:04:0000001:37794	23300,00	0,42	9786,00
24994	86:04:0000001:12449	66896,00	235,50	15754008,00
24995	86:04:0000001:3773	1778,00	235,50	418719,00
24996	86:04:0000001:155313	21,00	235,50	4945,50
24997	86:04:0000001:122245	40360,00	152,40	6150864,00
24998	86:04:0000001:146640	1587,00	203,73	323319,51
24999	86:04:0000001:141059	11771,00	235,50	2772070,50
25000	86:04:0000001:28888	45250,00	235,50	10656375,00
25001	86:04:0000001:133134	22266,00	139,57	3107665,62
25002	86:04:0000001:762	14600,00	195,71	2857366,00

25003	86:04:0000001:158823	23340,00	162,02	3781546,80
25004	86:04:0000009:138	790,00	179,07	141465,30
25005	86:04:0000001:144372	160,00	245,44	39270,40
25006	86:04:0000001:106481	41436,00	178,07	7378508,52
25007	86:00:0000000:13806	3960,00	218,17	863953,20
25008	86:04:0000001:27455	3900,00	0,37	1443,00
25009	86:04:0000001:17105	720,00	468,07	337010,40
25010	86:04:0000001:8833	15800,00	642,60	10153080,00
25011	86:04:0000001:6382	11600,00	198,92	2307472,00
25012	86:00:0000000:18333	3800,00	0,37	1406,00
25013	86:04:0000001:96408	46900,00	0,31	14539,00
25014	86:04:0000001:120341	56,00	235,50	13188,00
25015	86:04:0000001:12772	16951,00	165,23	2800813,73
25016	86:04:0000001:22353	7930,00	235,50	1867515,00
25017	86:04:0000001:15239	600,00	0,37	222,00
25018	86:04:0000001:159431	29,00	235,50	6829,50
25019	86:00:0000000:29907	21432,00	0,37	7929,84
25020	86:04:0000018:10323	1350,00	284,48	384048,00
25021	86:04:0000001:2312	11200,00	200,53	2245936,00
25022	86:04:0000001:1848	16020,00	194,11	3109642,20
25023	86:00:0000000:23627	500,00	0,54	270,00
25024	86:04:0000021:65	2628,00	114,79	301668,12
25025	86:04:0000001:149348	868,00	214,96	186585,28
25026	86:04:0000000:18088	8482,00	225,20	1910146,40
25027	86:04:0000012:1765	559,00	344,37	192502,83
25028	86:04:0000001:96601	45228,00	152,40	6892747,20
25029	86:04:0000001:94958	18200,00	163,63	2978066,00
25030	86:04:0000018:11402	957,00	284,48	272247,36
25031	86:04:0000001:36482	2200,00	198,92	437624,00
25032	86:04:0000001:24648	700,00	219,78	153846,00
25033	86:04:0000001:113312	138123,00	235,50	32527966,50
25034	86:04:0000001:95137	1900,00	200,53	381007,00
25035	86:04:0000001:17123	39203,00	235,50	9232306,50
25036	86:04:0000001:6983	3600,00	221,38	796968,00
25037	86:04:0000001:2620	1500,00	455,26	682890,00
25038	86:04:0000001:124634	76584,00	520,20	39838996,80
25039	86:04:0000001:37678	400,00	455,26	182104,00
25040	86:04:0000001:30040	5,00	235,50	1177,50
25041	86:04:0000001:122485	571,00	520,61	297268,31
25042	86:04:0000009:2	1542,00	179,07	276125,94
25043	86:04:0000001:119731	349639,00	235,50	82339984,50
25044	86:04:0000001:16040	550,00	150,23	82626,50
25045	86:04:0000001:28930	1556,00	150,23	233757,88
25046	86:00:0000000:27373	9138,00	225,20	2057877,60
25047	86:04:0000001:11154	517,00	224,59	116113,03
25048	86:04:0000003:674	2474,00	74,01	183100,74
25049	86:04:0000001:123409	1016,00	448,96	456143,36
25050	86:04:0000001:6651	1571,00	235,50	369970,50
25051	86:04:0000001:131790	1006,00	938,40	944030,40
25052	86:04:0000001:12375	6513,00	181,27	1180611,51
25053	86:04:0000001:13051	31787,00	157,21	4997234,27
25054	86:04:0000001:115504	4400,00	186,09	818796,00
25055	86:04:0000001:118431	1030,00	245,44	252803,20
25056	86:04:0000001:115767	11200,00	200,53	2245936,00
25057	86:04:0000001:26393	4500,00	235,50	1059750,00
25058	86:04:0000001:8103	330,00	235,50	77715,00
25059	86:04:0000001:10199	430,00	235,50	101265,00
25060	86:04:0000001:6542	700,00	235,50	164850,00
25061	86:04:0000001:30399	9437,00	173,25	1634960,25
25062	86:04:0000001:29444	500,00	261,48	130740,00
25063	86:04:0000001:125482	3416,00	190,90	652114,40
25064	86:04:0000001:106629	27780,00	136,36	3788080,80
25065	86:04:0000001:105084	698,00	455,26	317771,48
25066	86:04:0000001:102519	30022,00	157,21	4719758,62
25067	86:04:0000003:43	446,00	3415,95	1523513,70
25068	86:04:0000001:4857	10000,00	202,13	2021300,00
25069	86:04:0000013:12	1493,00	165,30	246792,90
25070	86:04:0000001:155946	96,00	235,50	22608,00
25071	86:04:0000001:12811	25463,00	160,42	4084774,46
25072	86:04:0000018:7492	1751,00	892,38	1562557,38
25073	86:04:0000001:1368	9200,00	203,73	1874316,00
25074	86:04:0000001:148609	168010,00	118,71	19944467,10
25075	86:04:0000000:13847	8882,00	225,20	2000226,40

25076	86:00:0000000:31104	62400,00	0,54	33696,00
25077	86:04:0000001:1324	10400,00	173,25	1801800,00
25078	86:04:0000018:10917	458,00	284,48	130291,84
25079	86:00:0000000:41882	1239,00	0,37	458,43
25080	86:04:0000001:13690	1725,00	174,86	301633,50
25081	86:04:0000001:151284	15798,00	166,84	2635738,32
25082	86:04:0000001:21618	45700,00	176,46	8064222,00
25083	86:00:0000000:1042	2772,00	225,20	624254,40
25084	86:04:0000001:23830	4223,00	235,50	994516,50
25085	86:04:0000001:8054	58,00	285,55	16561,90
25086	86:04:0000000:17631	55400,00	225,20	12476080,00
25087	86:00:0000000:22997	45671,00	176,46	8059104,66
25088	86:04:0000001:142077	85387,00	123,52	10547002,24
25089	86:04:0000001:109255	1700,00	235,50	400350,00
25090	86:04:0000001:862	10600,00	200,53	2125618,00
25091	86:04:0000009:114	1290,00	179,07	231000,30
25092	86:00:0000000:27897	49000,00	0,31	15190,00
25093	86:04:0000001:130491	3275,00	235,50	771262,50
25094	86:04:0000001:153019	43170,00	152,40	6579108,00
25095	86:04:0000001:146950	36680,00	133,15	4883942,00
25096	86:04:0000001:9300	698,00	219,78	153406,44
25097	86:04:0000018:10136	600,00	284,48	170688,00
25098	86:04:0000001:1187	7900,00	826,20	6526980,00
25099	86:04:0000001:126147	291,00	455,26	132480,66
25100	86:04:0000001:29411	114800,00	141,17	16206316,00
25101	86:04:0000001:9005	1700,00	202,13	343621,00
25102	86:04:0000023:333	2640,00	167,59	442437,60
25103	86:04:0000001:1582	16000,00	754,80	12076800,00
25104	86:04:0000001:134087	39720,00	154,00	6116880,00
25105	86:04:0000001:151821	1100,00	210,15	231165,00
25106	86:00:0000000:9201	337,00	0,37	124,69
25107	86:04:0000000:15137	500,00	261,48	130740,00
25108	86:00:0000000:27584	169,00	285,55	48257,95
25109	86:04:0000001:22500	1757,00	235,50	413773,50
25110	86:04:0000012:931	3687,00	344,37	1269692,19
25111	86:04:0000001:159430	42,00	235,50	9891,00
25112	86:04:0000001:38106	10000,00	235,50	2355000,00
25113	86:04:0000008:359	160,00	252,54	40406,40
25114	86:04:0000001:26902	233,00	240,63	56066,79
25115	86:04:0000001:131064	12341,00	171,65	2118332,65
25116	86:04:0000018:616	10730,00	900,90	9666657,00
25117	86:04:0000001:162691	213,00	235,50	50161,50
25118	86:04:0000001:1423	10600,00	200,53	2125618,00
25119	86:04:0000002:183	500,00	261,48	130740,00
25120	86:04:0000001:160492	466983,00	408,00	190529064,00
25121	86:04:0000001:3393	2200,00	198,92	437624,00
25122	86:04:0000001:102655	279,00	235,50	65704,50
25123	86:04:0000001:105269	1500,00	434,63	651945,00
25124	86:00:0000000:7874	16700,00	0,31	5177,00
25125	86:04:0000001:35782	4,00	285,55	1142,20
25126	86:04:0000001:124951	148,00	235,50	34854,00
25127	86:00:0000000:12234	368216,00	0,31	114146,96
25128	86:04:0000001:11482	2865,00	192,50	551512,50
25129	86:04:0000001:137348	46082,00	235,50	10852311,00
25130	86:04:0000001:104094	632,00	534,93	338075,76
25131	86:04:0000001:121714	420,00	455,26	191209,20
25132	86:04:0000001:9599	17751,00	142,77	2534310,27
25133	86:04:0000001:3671	3600,00	221,38	796968,00
25134	86:04:0000001:99973	11400,00	171,65	1956810,00
25135	86:04:0000001:153685	11374,00	235,50	2678577,00
25136	86:04:0000001:127187	4008,00	187,69	752261,52
25137	86:04:0000016:224	940,00	126,27	118693,80
25138	86:04:0000001:120109	71000,00	145,98	10364580,00
25139	86:04:0000000:17703	12390,00	145,98	1808692,20
25140	86:04:0000000:14550	130000,00	16,52	2147600,00
25141	86:04:0000001:13619	982,00	182,88	179588,16
25142	86:04:0000001:159989	4507,00	186,09	838707,63
25143	86:04:0000001:9846	15312,00	235,50	3605976,00
25144	86:04:0000001:10445	5917,00	182,88	1082100,96
25145	86:04:0000001:22261	3167,00	0,54	1710,18
25146	86:00:0000000:40671	20500,00	0,37	7585,00
25147	86:04:0000018:232	28984,00	861,33	24964788,72
25148	86:04:0000001:1034	15000,00	194,11	2911650,00

25149	86:04:0000001:142126	15077,00	166,84	2515446,68
25150	86:04:0000001:117401	24746,00	160,42	3969753,32
25151	86:04:0000001:153299	2514,00	235,50	592047,00
25152	86:04:0000001:22486	12159,00	235,50	2863444,50
25153	86:04:0000001:107553	11751,00	171,65	2017059,15
25154	86:04:0000001:10721	1952,00	200,53	391434,56
25155	86:04:0000012:815	256,00	229,58	58772,48
25156	86:00:0000000:31124	64200,00	171,65	11019930,00
25157	86:04:0000001:36767	3600,00	221,38	796968,00
25158	86:04:0000001:114265	44200,00	152,40	6736080,00
25159	86:04:0000001:126921	9,00	1499,40	13494,60
25160	86:04:0000001:14101	4417,00	235,50	1040203,50
25161	86:04:0000001:109392	52,00	245,44	12762,88
25162	86:04:0000001:8427	10500,00	173,25	1819125,00
25163	86:04:0000001:25799	1000,00	235,50	235500,00
25164	86:04:0000001:36302	501,00	140,17	70225,17
25165	86:04:0000001:3414	500,00	0,31	155,00
25166	86:04:0000001:131063	796,00	491,95	391592,20
25167	86:04:0000001:129795	5001,00	887,40	4437887,40
25168	86:04:0000001:101344	20000,00	189,30	3786000,00
25169	86:00:0000000:14637	263,00	225,20	59227,60
25170	86:04:0000001:105724	6400,00	235,50	1507200,00
25171	86:04:0000021:132	1819,00	98,72	179571,68
25172	86:04:0000001:102186	5100,00	213,36	1088136,00
25173	86:04:0000001:37697	13833,00	168,44	2330030,52
25174	86:04:0000001:24563	104,00	0,31	32,24
25175	86:04:0000001:14576	8148,00	176,46	1437796,08
25176	86:04:0000001:35722	300,00	235,50	70650,00
25177	86:04:0000001:109529	605,00	577,92	349641,60
25178	86:04:0000001:7545	8700,00	203,73	1772451,00
25179	86:04:0000001:106692	35825,00	134,75	4827418,75
25180	86:04:0000001:1023	9600,00	816,00	7833600,00
25181	86:04:0000001:110864	9700,00	235,50	2284350,00
25182	86:04:0000001:31000	1388,00	205,34	285011,92
25183	86:04:0000001:100470	3600,00	190,90	687240,00
25184	86:04:0000001:123334	20270,00	162,02	3284145,40
25185	86:04:0000001:103750	997,00	455,26	453894,22
25186	86:04:0000001:94759	4000,00	187,69	750760,00
25187	86:04:0000000:14982	60066,00	235,50	14145543,00
25188	86:04:0000001:11449	7913,00	205,34	1624855,42
25189	86:04:0000001:2510	8242,00	176,46	1454383,32
25190	86:04:0000001:24345	895,00	235,50	210772,50
25191	86:04:0000000:14601	600,00	225,20	135120,00
25192	86:04:0000001:137721	27338,00	158,82	4341821,16
25193	86:04:0000007:60	1515,00	146,93	222598,95
25194	86:04:0000001:100881	3500,00	221,38	774830,00
25195	86:04:0000001:10237	17371,00	142,77	2480057,67
25196	86:04:0000001:95362	13400,00	197,32	2644088,00
25197	86:00:0000000:2770	3059,00	222,98	682095,82
25198	86:04:0000018:9627	622,00	284,48	176946,56
25199	86:00:0000000:9126	500,00	0,54	270,00
25200	86:04:0000001:13007	4431,00	186,09	824564,79
25201	86:04:0000001:10305	3600,00	190,90	687240,00
25202	86:04:0000001:134501	39381,00	673,20	26511289,20
25203	86:04:0000001:8926	12400,00	673,20	8347680,00
25204	86:04:0000001:14684	48665,00	652,80	31768512,00
25205	86:04:0000000:14979	30860,00	157,21	4851500,60
25206	86:04:0000001:4706	700,00	235,50	164850,00
25207	86:04:0000001:100888	21500,00	0,31	6665,00
25208	86:04:0000001:32201	2400,00	195,71	469704,00
25209	86:04:0000000:17730	1590,00	225,20	358068,00
25210	86:04:0000001:5499	3300,00	192,50	635250,00
25211	86:04:0000001:23350	600,00	221,38	132828,00
25212	86:04:0000001:157064	5957,00	235,50	1402873,50
25213	86:04:0000001:36480	1800,00	202,13	363834,00
25214	86:04:0000001:157722	1695,00	174,86	296387,70
25215	86:04:0000001:9315	6318,00	181,27	1145263,86
25216	86:04:0000001:105893	34400,00	155,61	5352984,00
25217	86:04:0000018:7109	1060,00	938,40	994704,00
25218	86:04:0000018:8085	2580,00	861,33	2222231,40
25219	86:04:0000001:139376	6773,00	179,67	1216904,91
25220	86:04:0000001:149346	41,00	235,50	9655,50
25221	86:04:0000001:131094	81045,00	144,38	11701277,10

25222	86:04:0000001:23684	42600,00	152,40	6492240,00
25223	86:04:0000008:436	1354,00	206,68	279844,72
25224	86:00:0000000:18152	109159,00	120,32	13134010,88
25225	86:04:0000001:151732	769,00	235,50	181099,50
25226	86:04:0000001:11268	70,00	245,44	17180,80
25227	86:04:0000001:13857	73,00	245,44	17917,12
25228	86:04:0000001:28918	11700,00	171,65	2008305,00
25229	86:00:0000000:24551	45600,00	0,37	16872,00
25230	86:04:0000001:128218	1460,00	205,34	299796,40
25231	86:04:0000001:138233	877,00	235,50	206533,50
25232	86:04:0000000:18043	18800,00	225,20	4233760,00
25233	86:04:0000001:107857	34,00	285,55	9708,70
25234	86:04:0000018:8550	581,00	284,48	165282,88
25235	86:04:0000018:11358	1172,00	284,48	333410,56
25236	86:04:0000001:10605	24587,00	160,42	3944246,54
25237	86:04:0000001:22860	28800,00	184,48	5313024,00
25238	86:04:0000001:35262	1013,00	455,26	461178,38
25239	86:04:0000001:162692	10003,00	235,50	2355706,50
25240	86:04:0000001:113472	566,00	592,25	335213,50
25241	86:04:0000010:256	200,00	283,94	56788,00
25242	86:04:0000001:2192	60000,00	128,34	7700400,00
25243	86:04:0000001:11855	5820,00	182,88	1064361,60
25244	86:04:0000001:2307	30000,00	157,21	4716300,00
25245	86:04:0000001:129708	12143,00	235,50	2859676,50
25246	86:04:0000001:17948	15812,00	235,50	3723726,00
25247	86:04:0000001:16758	1016,00	455,26	462544,16
25248	86:04:0000001:22910	1190,00	235,50	280245,00
25249	86:04:0000000:15666	22343,00	162,02	3620012,86
25250	86:00:0000000:9993	30530,00	0,31	9464,30
25251	86:04:0000009:296	1400,00	153,82	215348,00
25252	86:04:0000001:113356	11670,00	147,59	1722375,30
25253	86:04:0000001:786	16000,00	194,11	3105760,00
25254	86:04:0000001:23207	2818,00	0,37	1042,66
25255	86:04:0000001:109426	400,00	391,52	156608,00
25256	86:00:0000000:7891	52,00	225,20	11710,40
25257	86:04:0000001:105220	3185,00	222,98	710191,30
25258	86:00:0000000:30543	12200,00	0,54	6588,00
25259	86:04:0000001:119503	1808,00	235,50	425784,00
25260	86:04:0000000:14175	30440,00	225,20	6855088,00
25261	86:04:0000001:116299	118630,00	139,57	16557189,10
25262	86:04:0000001:10638	4584,00	216,57	992756,88
25263	86:04:0000001:100395	203,00	235,50	47806,50
25264	86:04:0000001:126161	41656,00	152,40	6348374,40
25265	86:04:0000001:151744	1992,00	235,50	469116,00
25266	86:00:0000000:20640	5560,00	0,37	2057,20
25267	86:04:0000001:127860	65,00	235,50	15307,50
25268	86:04:0000001:121537	467,00	455,26	212606,42
25269	86:04:0000001:154735	412,00	391,52	161306,24
25270	86:04:0000001:3341	5552,00	211,75	1175636,00
25271	86:04:0000001:102614	1520,00	235,50	357960,00
25272	86:04:0000001:11736	6447,00	210,15	1354837,05
25273	86:04:0000001:9432	679,00	219,78	149230,62
25274	86:00:0000000:11795	34509,00	181,27	6255446,43
25275	86:04:0000001:149372	11031,00	173,25	1911120,75
25276	86:04:0000001:35864	10,00	285,55	2855,50
25277	86:04:0000001:126582	2560,00	227,80	583168,00
25278	86:00:0000000:21649	6500,00	210,15	1365975,00
25279	86:04:0000001:144472	19536,00	235,50	4600728,00
25280	86:00:0000000:1225	22069,00	225,20	4969938,80
25281	86:04:0000001:95330	34460,00	235,50	8115330,00
25282	86:04:0000001:1457	18600,00	190,90	3550740,00
25283	86:04:0000018:11665	585,00	284,48	166420,80
25284	86:04:0000001:117656	2,00	235,50	471,00
25285	86:04:0000001:152106	476,00	235,50	112098,00
25286	86:04:0000007:654	42298,00	131,54	5563878,92
25287	86:00:0000000:20431	28900,00	0,37	10693,00
25288	86:04:0000001:15872	810,00	150,23	121686,30
25289	86:04:0000001:26014	406,00	235,50	95613,00
25290	86:04:0000001:1704	16900,00	192,50	3253250,00
25291	86:04:0000000:18004	5879,00	182,88	1075151,52
25292	86:04:0000001:9797	589,00	190,90	112440,10
25293	86:04:0000001:112775	7257,00	235,50	1709023,50
25294	86:04:0000001:24396	7900,00	235,50	1860450,00

25295	86:04:0000001:34496	4500,00	0,54	2430,00
25296	86:04:0000001:96965	51100,00	150,79	7705369,00
25297	86:04:0000001:36079	2548,00	195,71	498669,08
25298	86:04:0000001:155819	604,00	235,50	142242,00
25299	86:00:0000000:12030	12400,00	225,20	2792480,00
25300	86:04:0000001:146266	6913,00	154,00	1064602,00
25301	86:04:0000001:156163	8163,00	176,46	1440442,98
25302	86:04:0000001:110604	34465,00	155,61	5363098,65
25303	86:04:0000001:25455	19309,43	163,63	3159602,03
25304	86:04:0000001:32456	16080,00	0,54	8683,20
25305	86:00:0000000:38569	5962,00	225,20	1342642,40
25306	86:04:0000018:8141	395,00	244,65	96636,75
25307	86:04:0000001:17700	260,00	235,50	61230,00
25308	86:04:0000018:11888	779,00	284,48	221609,92
25309	86:04:0000001:29422	13800,00	168,44	2324472,00
25310	86:04:0000001:6459	470,00	235,50	110685,00
25311	86:04:0000001:114883	8957,00	235,50	2109373,50
25312	86:04:0000000:13747	42600,00	131,54	5603604,00
25313	86:04:0000001:114811	595,00	455,26	270879,70
25314	86:04:0000001:37892	37122,00	0,37	13735,14
25315	86:04:0000001:132595	1703,00	174,86	297786,58
25316	86:04:0000001:14303	13917,00	235,50	3277453,50
25317	86:04:0000001:132694	276847,00	235,50	65197468,50
25318	86:04:0000001:123015	626,00	453,74	284041,24
25319	86:04:0000000:16654	11518,00	198,92	2291160,56
25320	86:04:0000001:124270	35906,00	155,61	5587332,66
25321	86:04:0000001:13039	34757,00	155,61	5408536,77
25322	86:04:0000001:102663	11500,00	171,65	1973975,00
25323	86:04:0000001:38077	400,00	165,39	66156,00
25324	86:00:0000000:26904	46770,00	225,20	10532604,00
25325	86:00:0000000:23787	14100,00	195,71	2759511,00
25326	86:04:0000001:37886	24978,00	0,37	9241,86
25327	86:04:0000001:36279	3809,00	189,30	721043,70
25328	86:04:0000001:128196	556,00	235,50	130938,00
25329	86:04:0000001:8395	13400,00	170,05	2278670,00
25330	86:04:0000001:95095	1600,00	203,73	325968,00
25331	86:04:0000001:13700	673,00	219,78	147911,94
25332	86:04:0000001:159612	1634,00	202,13	330280,42
25333	86:04:0000001:97772	5700,00	182,88	1042416,00
25334	86:04:0000001:4243	12900,00	235,50	3037950,00
25335	86:04:0000001:25352	7000,00	235,50	1648500,00
25336	86:04:0000018:8384	824,00	244,65	201591,60
25337	86:00:0000000:8885	3913,00	0,31	1213,03
25338	86:04:0000001:12645	15035,00	235,50	3540742,50
25339	86:04:0000004:116	1142,00	167,59	191387,78
25340	86:00:0000000:27600	28300,00	184,48	5220784,00
25341	86:04:0000001:150902	943,00	213,36	201198,48
25342	86:04:0000001:16355	795,00	491,95	391100,25
25343	86:00:0000000:29723	2900,00	0,37	1073,00
25344	86:04:0000001:158662	12320,00	235,50	2901360,00
25345	86:04:0000001:118841	875,00	129,20	113050,00
25346	86:04:0000001:119021	5130,00	182,88	938174,40
25347	86:04:0000003:37	2453,00	2013,00	4937889,00
25348	86:04:0000001:136355	82072,00	125,13	10269669,36
25349	86:04:0000001:9869	1664,00	235,82	392404,48
25350	86:04:0000001:8911	2100,00	198,92	417732,00
25351	86:00:0000000:27591	20,00	285,55	5711,00
25352	86:04:0000001:156649	1920,00	235,50	452160,00
25353	86:04:0000001:23671	868,00	0,42	364,56
25354	86:04:0000001:14685	1112,00	439,41	488623,92
25355	86:04:0000001:129687	18599,00	235,50	4380064,50
25356	86:00:0000000:1664	54796,00	225,20	12340059,20
25357	86:04:0000001:7026	60000,00	149,19	8951400,00
25358	86:04:0000001:102881	4000,00	218,17	872680,00
25359	86:00:0000000:17815	2006,00	200,53	402263,18
25360	86:04:0000001:152115	4381,00	235,50	1031725,50
25361	86:04:0000008:61	1900,00	167,59	318421,00
25362	86:04:0000001:114971	2363,00	197,32	466267,16
25363	86:04:0000001:114630	1225,00	129,20	158270,00
25364	86:04:0000001:128172	10568,00	173,25	1830906,00
25365	86:04:0000001:7145	362600,00	235,50	85392300,00
25366	86:00:0000000:31250	3966,00	0,37	1467,42
25367	86:04:0000001:27456	9900,00	173,25	1715175,00

25368	86:04:0000001:21029	691,00	235,50	162730,50
25369	86:04:0000003:41	737,00	2884,58	2125935,46
25370	86:04:0000001:2805	600,00	487,17	292302,00
25371	86:04:0000001:150358	37314,00	154,00	5746356,00
25372	86:04:0000018:9836	449,00	900,90	404504,10
25373	86:00:0000000:17240	5000,00	214,96	1074800,00
25374	86:00:0000000:5984	56788,00	225,20	12788657,60
25375	86:04:0000001:10260	17404,00	142,77	2484769,08
25376	86:00:0000000:10362	444973,00	160,42	71382568,66
25377	86:04:0000001:157716	118,00	211,75	24986,50
25378	86:04:0000001:22093	27600,00	235,50	6499800,00
25379	86:04:0000001:25412	1700,00	202,13	343621,00
25380	86:04:0000001:121706	1002,00	455,26	456170,52
25381	86:04:0000001:102828	836,00	311,55	260455,80
25382	86:04:0000001:16037	570,00	150,23	85631,10
25383	86:04:0000001:104921	310,00	592,25	183597,50
25384	86:04:0000001:22039	808,00	235,50	190284,00
25385	86:04:0000001:125493	9735,00	173,25	1686588,75
25386	86:04:0000001:143986	97960,00	235,50	23069580,00
25387	86:04:0000001:36975	1718,00	877,20	1507029,60
25388	86:04:0000001:11638	42972,00	110,69	4756570,68
25389	86:00:0000000:21632	1800,00	234,21	421578,00
25390	86:04:0000001:128895	61,00	235,50	14365,50
25391	86:00:0000000:37187	27634,00	158,82	4388831,88
25392	86:04:0000001:22548	20778,00	162,02	3366451,56
25393	86:04:0000001:3583	1000,00	235,50	235500,00
25394	86:04:0000000:16826	70585,00	145,98	10303998,30
25395	86:04:0000001:108341	29008,00	158,82	4607050,56
25396	86:04:0000001:9903	78131,00	125,13	9776532,03
25397	86:04:0000021:34	2951,00	114,79	338745,29
25398	86:04:0000001:127454	11859,00	171,65	2035597,35
25399	86:04:0000001:129426	45,00	235,50	10597,50
25400	86:04:0000000:17430	2581,00	235,50	607825,50
25401	86:04:0000001:28153	255,00	239,03	60952,65
25402	86:04:0000001:161682	28321,00	235,50	6669595,50
25403	86:00:0000000:30687	1600,00	0,31	496,00
25404	86:00:0000000:8020	100,00	0,37	37,00
25405	86:04:0000001:109404	149,00	235,50	35089,50
25406	86:04:0000001:127333	579,00	458,52	265483,08
25407	86:04:0000000:15061	74900,00	170,05	12736745,00
25408	86:04:0000001:133231	8783,00	235,50	2068396,50
25409	86:04:0000001:161945	56080,00	128,34	7197307,20
25410	86:04:0000000:16362	9314,00	225,20	2097512,80
25411	86:00:0000000:28816	40100,00	0,37	14837,00
25412	86:04:0000021:57	1219,00	98,72	120339,68
25413	86:04:0000001:131393	50,00	245,44	12272,00
25414	86:04:0000018:11813	505,00	600,60	303303,00
25415	86:04:0000001:36649	10000,00	202,13	2021300,00
25416	86:00:0000000:9895	16853,00	225,20	3795295,60
25417	86:04:0000001:21533	8160,00	235,50	1921680,00
25418	86:04:0000001:25943	600,00	0,37	222,00
25419	86:04:0000001:324	1500,00	455,26	682890,00
25420	86:04:0000001:9831	18730,00	190,90	3575557,00
25421	86:04:0000001:111018	193,00	235,50	45451,50
25422	86:04:0000001:11486	2037,00	235,50	479713,50
25423	86:04:0000001:96887	100,00	1509,60	150960,00
25424	86:00:0000000:20317	62767,00	225,20	14135128,40
25425	86:04:0000001:127459	1489,00	203,73	303353,97
25426	86:04:0000001:115521	44670,00	152,40	6807708,00
25427	86:04:0000001:5053	15900,00	166,84	2652756,00
25428	86:04:0000001:127715	239,00	235,50	56284,50
25429	86:00:0000000:23774	400,00	0,54	216,00
25430	86:04:0000001:34897	800,00	0,42	336,00
25431	86:04:0000001:95439	700,00	235,50	164850,00
25432	86:04:0000001:127020	1110,00	210,15	233266,50
25433	86:04:0000001:110814	27416,00	184,48	5057703,68
25434	86:04:0000001:22124	300,00	235,50	70650,00
25435	86:00:0000000:1390	400,00	225,20	90080,00
25436	86:04:0000001:11521	1735,00	202,13	350695,55
25437	86:04:0000001:130995	45167,00	235,50	10636828,50
25438	86:04:0000001:31465	6000,00	182,88	1097280,00
25439	86:04:0000001:122088	17640,00	142,77	2518462,80
25440	86:04:0000001:129650	39,00	235,50	9184,50

25441	86:04:0000001:31316	37800,00	235,50	8901900,00
25442	86:04:0000000:15858	1300,00	0,54	702,00
25443	86:04:0000001:29482	769,00	216,57	166542,33
25444	86:04:0000001:95064	3900,00	0,31	1209,00
25445	86:04:0000018:55	5589,00	3192,65	17843720,85
25446	86:04:0000001:123851	621,00	455,26	282716,46
25447	86:00:0000000:4811	33,00	285,55	9423,15
25448	86:04:0000001:16889	690,00	150,23	103658,70
25449	86:04:0000001:102246	4296,00	235,50	1011708,00
25450	86:04:0000001:37846	56365,00	0,37	20855,05
25451	86:04:0000000:1575	47100,00	225,20	10606920,00
25452	86:04:0000001:37669	700,00	255,07	178549,00
25453	86:04:0000015:126	900,00	204,33	183897,00
25454	86:04:0000001:5949	31600,00	157,21	4967836,00
25455	86:04:0000000:15951	17929,00	165,23	2962408,67
25456	86:04:0000009:177	1470,00	179,07	263232,90
25457	86:04:0000001:96948	1500,00	455,26	682890,00
25458	86:04:0000001:113592	140590,00	479,40	67398846,00
25459	86:04:0000009:26	1550,00	153,82	238421,00
25460	86:04:0000001:123880	959,00	372,54	357265,86
25461	86:04:0000001:26379	11900,00	235,50	2802450,00
25462	86:04:0000001:28184	21500,00	162,02	3483430,00
25463	86:04:0000001:23218	17900,00	235,50	4215450,00
25464	86:04:0000001:10971	615,00	189,30	116419,50
25465	86:04:0000003:4881	9400,00	1274,90	11984060,00
25466	86:04:0000001:31427	13000,00	170,05	2210650,00
25467	86:04:0000001:21708	7500,00	178,07	1335525,00
25468	86:04:0000001:128164	5589,00	235,50	1316209,50
25469	86:04:0000001:4086	5150,00	182,88	941832,00
25470	86:04:0000012:586	202,00	229,58	46375,16
25471	86:04:0000001:24966	9130,00	235,50	2150115,00
25472	86:04:0000001:13557	2505,00	195,71	490253,55
25473	86:04:0000001:11882	7,00	285,55	1998,85
25474	86:00:0000000:1770	529,00	225,20	119130,80
25475	86:04:0000001:22835	91231,00	142,77	13025049,87
25476	86:04:0000001:149653	2214,00	235,50	521397,00
25477	86:04:0000001:150623	3876,00	235,50	912798,00
25478	86:04:0000001:107713	9296,00	235,50	2189208,00
25479	86:04:0000001:16790	590,00	455,26	268603,40
25480	86:04:0000018:8360	832,00	284,48	236687,36
25481	86:04:0000001:130516	54,00	1407,60	76010,40
25482	86:04:0000001:32360	7330,00	235,50	1726215,00
25483	86:04:0000001:106578	7740,00	178,07	1378261,80
25484	86:04:0000001:3840	42388,00	152,40	6459931,20
25485	86:04:0000000:16429	13100,00	235,50	3085050,00
25486	86:04:0000001:2416	12384,00	145,98	1807816,32
25487	86:04:0000001:7166	11800,00	198,92	2347256,00
25488	86:04:0000001:17824	2186,00	235,50	514803,00
25489	86:04:0000001:110386	49,00	245,44	12026,56
25490	86:04:0000009:669	499,00	268,61	134036,39
25491	86:04:0000001:14874	160000,00	14,57	2331200,00
25492	86:04:0000001:116772	8000,00	176,46	1411680,00
25493	86:04:0000001:35957	600,00	235,50	141300,00
25494	86:04:0000000:16964	4337,00	0,54	2341,98
25495	86:00:0000000:42621	9733,00	0,37	3601,21
25496	86:04:0000001:133139	2370,00	170,05	403018,50
25497	86:04:0000001:12734	2500,00	227,80	569500,00
25498	86:04:0000001:150325	9314,00	174,86	1628646,04
25499	86:04:0000001:139719	20,00	245,44	4908,80
25500	86:04:0000001:155231	23388,00	235,50	5507874,00
25501	86:04:0000001:11158	6279,00	181,27	1138194,33
25502	86:04:0000001:153105	4477,00	235,50	1054333,50
25503	86:04:0000001:36593	9900,00	173,25	1715175,00
25504	86:04:0000001:2031	7550,00	178,07	1344428,50
25505	86:04:0000001:34518	5800,00	0,54	3132,00
25506	86:04:0000001:4534	27500,00	235,50	6476250,00
25507	86:04:0000001:31623	3600,00	190,90	687240,00
25508	86:04:0000001:114403	905,00	468,07	423603,35
25509	86:04:0000001:146530	965,00	311,55	300645,75
25510	86:00:0000000:27334	998,00	225,20	224749,60
25511	86:04:0000001:2458	6286,00	181,27	1139463,22
25512	86:04:0000001:23912	300,00	0,37	111,00
25513	86:04:0000015:1177	680,00	255,07	173447,60

25514	86:04:0000001:3314	6300,00	181,27	1142001,00
25515	86:04:0000001:101529	17500,00	165,23	2891525,00
25516	86:04:0000001:114352	33700,00	155,61	5244057,00
25517	86:04:0000001:2637	230000,00	13,35	3070500,00
25518	86:04:0000000:15367	54617,00	129,94	7096932,98
25519	86:04:0000018:751	600,00	284,48	170688,00
25520	86:04:0000001:157772	18,00	235,50	4239,00
25521	86:04:0000001:17439	650,00	235,50	153075,00
25522	86:04:0000001:1191	9600,00	693,60	6658560,00
25523	86:04:0000001:27095	11386,00	147,59	1680459,74
25524	86:04:0000001:142542	1345,00	206,94	278334,30
25525	86:04:0000000:15676	22500,00	187,69	4223025,00
25526	86:04:0000001:17212	58200,00	235,50	13706100,00
25527	86:04:0000012:1884	549,00	229,58	126039,42
25528	86:04:0000001:148504	3,00	235,50	706,50
25529	86:04:0000001:21084	2800,00	235,50	659400,00
25530	86:04:0000001:143136	74,00	211,75	15669,50
25531	86:04:0000001:24560	1018,00	235,50	239739,00
25532	86:04:0000000:17019	1545148,00	160,42	247872642,16
25533	86:04:0000001:10107	178,00	245,44	43688,32
25534	86:04:0000003:5367	16671,00	640,32	10674774,72
25535	86:04:0000001:128911	1889,00	235,50	444859,50
25536	86:04:0000023:377	1280,00	167,59	214515,20
25537	86:04:0000001:6390	8000,00	205,34	1642720,00
25538	86:04:0000001:115964	52890,00	150,79	7975283,10
25539	86:04:0000009:270	1390,00	179,07	248907,30
25540	86:04:0000000:1355	316600,00	225,20	71298320,00
25541	86:04:0000001:111069	1451,00	455,26	660582,26
25542	86:04:0000001:159617	12235,00	171,65	2100137,75
25543	86:04:0000001:6436	47000,00	0,54	25380,00
25544	86:04:0000001:8996	5300,00	182,88	969264,00
25545	86:04:0000001:156802	4421,00	186,09	822703,89
25546	86:04:0000001:150335	274,00	235,50	64527,00
25547	86:04:0000001:13670	421,00	229,40	96577,40
25548	86:04:0000019:19	1517,00	98,72	149758,24
25549	86:04:0000001:114692	4105,00	187,69	770467,45
25550	86:04:0000001:13474	8803,00	174,86	1539292,58
25551	86:04:0000001:20772	90400,00	0,37	33448,00
25552	86:04:0000001:126758	11309,00	235,50	2663269,50
25553	86:04:0000001:9456	198,00	243,84	48280,32
25554	86:04:0000001:154576	805,00	251,86	202747,30
25555	86:04:0000001:134726	1322,00	785,40	1038298,80
25556	86:04:0000001:23335	1200,00	208,55	250260,00
25557	86:04:0000001:135582	17500,00	235,50	4121250,00
25558	86:04:0000001:97554	9600,00	235,50	2260800,00
25559	86:04:0000001:8753	7000,00	179,67	1257690,00
25560	86:04:0000001:143968	358,00	198,92	71213,36
25561	86:04:0000018:691	3494,00	928,20	3243130,80
25562	86:04:0000001:120421	29567,00	235,50	6963028,50
25563	86:04:0000001:115172	27100,00	158,82	4304022,00
25564	86:04:0000001:37610	23300,00	162,02	3775066,00
25565	86:04:0000001:159399	84,00	235,50	19782,00
25566	86:04:0000001:119464	11630,00	171,65	1996289,50
25567	86:04:0000001:13355	9362,00	174,86	1637039,32
25568	86:04:0000001:20152	1161,00	210,15	243984,15
25569	86:04:0000001:133224	20,00	235,50	4710,00
25570	86:04:0000001:9040	10922,00	173,25	1892236,50
25571	86:04:0000001:100518	231983,00	118,71	27538701,93
25572	86:04:0000001:13865	5236,00	182,88	957559,68
25573	86:04:0000000:14462	421,00	266,30	112112,30
25574	86:04:0000001:120034	227,00	235,50	53458,50
25575	86:04:0000001:140427	2834,00	166,84	472824,56
25576	86:04:0000001:16866	660,00	458,52	302623,20
25577	86:04:0000001:114282	484,00	396,42	191867,28
25578	86:04:0000000:14285	12964,00	235,50	3053022,00
25579	86:04:0000001:17063	71700,00	170,05	12192585,00
25580	86:04:0000019:18	3100,00	98,72	306032,00
25581	86:04:0000001:162467	10459,00	173,25	1812021,75
25582	86:04:0000001:15865	640,00	150,23	96147,20
25583	86:00:0000000:40664	1300,00	0,37	481,00
25584	86:04:0000001:150649	29,00	235,50	6829,50
25585	86:04:0000001:113143	412,00	229,40	94512,80
25586	86:04:0000001:32164	22100,00	139,57	3084497,00

25587	86:04:0000001:111941	9307,00	203,73	1896115,11
25588	86:04:0000008:398	646,00	206,68	133515,28
25589	86:04:0000015:483	487,00	307,64	149820,68
25590	86:04:0000001:132668	10450,00	173,25	1810462,50
25591	86:04:0000001:7710	3600,00	221,38	796968,00
25592	86:04:0000001:107219	2579,00	195,71	504736,09
25593	86:04:0000001:4456	15600,00	166,84	2602704,00
25594	86:04:0000001:13560	14555,00	168,44	2451644,20
25595	86:04:0000001:12948	3304,00	192,50	636020,00
25596	86:04:0000016:106	9530,00	126,27	1203353,10
25597	86:04:0000001:27253	8000,00	205,34	1642720,00
25598	86:04:0000001:36442	103,00	285,55	29411,65
25599	86:04:0000018:11277	1056,00	244,65	258350,40
25600	86:04:0000001:23764	11134,00	235,50	2622057,00
25601	86:04:0000001:132066	1467,00	176,46	258866,82
25602	86:04:0000001:3821	3600,00	221,38	796968,00
25603	86:04:0000001:29512	271,00	237,42	64340,82
25604	86:04:0000001:3368	12408,00	197,32	2448346,56
25605	86:04:0000001:158756	65892,00	126,73	8350493,16
25606	86:04:0000001:130475	494,00	235,50	116337,00
25607	86:04:0000003:39	349,00	165,44	57738,56
25608	86:04:0000000:15583	15405,00	142,77	2199371,85
25609	86:04:0000001:127856	450,00	227,80	102510,00
25610	86:04:0000001:126206	72,00	235,50	16956,00
25611	86:04:0000001:14993	30775,00	235,50	7247512,50
25612	86:04:0000001:3813	3604,00	219,78	792087,12
25613	86:04:0000001:20768	13600,00	168,44	2290784,00
25614	86:04:0000001:115380	840,00	214,96	180566,40
25615	86:04:0000001:36937	3600,00	221,38	796968,00
25616	86:04:0000001:96602	1115700,00	160,42	178980594,00
25617	86:04:0000001:2	12763,00	235,50	3005686,50
25618	86:04:0000001:27825	11100,00	173,25	1923075,00
25619	86:04:0000001:103467	976,00	455,26	444333,76
25620	86:04:0000001:107870	5700,00	235,50	1342350,00
25621	86:04:0000001:137707	646,00	235,50	152133,00
25622	86:04:0000001:4486	18000,00	165,23	2974140,00
25623	86:04:0000001:1120	8100,00	205,34	1663254,00
25624	86:04:0000018:11674	405,00	284,48	115214,40
25625	86:04:0000001:12612	16421,00	165,23	2713241,83
25626	86:00:0000000:24601	10000,00	0,42	4200,00
25627	86:04:0000000:16643	930,00	248,65	231244,50
25628	86:04:0000001:150211	60252,00	235,50	14189346,00
25629	86:04:0000001:10677	9071,00	203,73	1848034,83
25630	86:04:0000001:126426	178,00	285,55	50827,90
25631	86:00:0000000:13585	19234,00	225,20	4331496,80
25632	86:04:0000018:7902	573,00	244,65	140184,45
25633	86:04:0000018:588	1188,00	284,48	337962,24
25634	86:04:0000001:20720	7200,00	206,94	1489968,00
25635	86:04:0000001:95056	2200,00	0,31	682,00
25636	86:04:0000001:11197	15400,00	142,77	2198658,00
25637	86:04:0000001:23645	200,00	235,50	47100,00
25638	86:04:0000001:119762	4630,00	186,09	861596,70
25639	86:04:0000001:118678	51530,00	150,79	7770208,70
25640	86:04:0000001:106993	1207,00	491,95	593783,65
25641	86:04:0000001:30924	8,00	285,55	2284,40
25642	86:04:0000001:105374	418,00	391,52	163655,36
25643	86:00:0000000:15901	9700,00	225,20	2184440,00
25644	86:04:0000001:116843	2,00	1744,20	3488,40
25645	86:04:0000001:95052	4400,00	186,09	818796,00
25646	86:04:0000001:107863	1989,00	235,50	468409,50
25647	86:04:0000001:130961	597,00	221,38	132163,86
25648	86:00:0000000:31323	698,00	235,50	164379,00
25649	86:04:0000001:130775	12313,00	235,50	2899711,50
25650	86:04:0000001:15756	585,00	439,41	257054,85
25651	86:04:0000001:8109	280,00	235,50	65940,00
25652	86:04:0000001:123737	711,00	455,26	323689,86
25653	86:04:0000001:107627	12915,00	235,50	3041482,50
25654	86:04:0000001:3547	3003,00	192,50	578077,50
25655	86:04:0000001:13773	19549,00	163,63	3198802,87
25656	86:04:0000001:121978	712,00	530,16	377473,92
25657	86:00:0000000:1876	1620,00	0,54	874,80
25658	86:04:0000001:114445	25570,00	160,42	4101939,40
25659	86:04:0000001:96424	1500,00	235,50	353250,00

25660	86:04:0000001:13601	15108,00	166,84	2520618,72
25661	86:04:0000001:146938	22512,00	162,02	3647394,24
25662	86:04:0000013:24	1788,00	165,30	295556,40
25663	86:04:0000001:30085	97700,00	0,37	36149,00
25664	86:04:0000001:108029	551,00	259,88	143193,88
25665	86:04:0000001:34895	3200,00	235,50	753600,00
25666	86:04:0000001:104092	124300,00	120,32	14955776,00
25667	86:04:0000003:645	3470,00	787,06	2731098,20
25668	86:04:0000001:111013	9,00	235,50	2119,50
25669	86:04:0000001:129520	101,00	235,50	23785,50
25670	86:04:0000000:16055	7166,00	208,55	1494469,30
25671	86:04:0000001:100427	1069,00	455,26	486672,94
25672	86:04:0000001:100517	3767,00	189,30	713093,10
25673	86:04:0000001:107623	1798,00	235,50	423429,00
25674	86:04:0000001:6658	18000,00	192,50	3465000,00
25675	86:04:0000001:143267	2393,00	195,71	468334,03
25676	86:04:0000001:23133	28700,00	235,50	6758850,00
25677	86:04:0000001:148811	24122,00	235,50	5680731,00
25678	86:04:0000001:100465	132,00	285,55	37692,60
25679	86:00:0000000:562	200,00	283,94	56788,00
25680	86:04:0000001:9082	8161,00	205,34	1675779,74
25681	86:04:0000001:149161	4,00	235,50	942,00
25682	86:04:0000001:124067	2500,00	34,27	85675,00
25683	86:04:0000001:1847	5909,00	182,88	1080637,92
25684	86:04:0000001:158859	718,00	235,50	169089,00
25685	86:04:0000001:159147	1655,00	455,26	753455,30
25686	86:04:0000001:124574	11079,00	173,25	1919436,75
25687	86:04:0000001:9033	1340,00	240,63	322444,20
25688	86:04:0000012:764	170,00	229,58	39028,60
25689	86:04:0000001:1285	9900,00	202,13	2001087,00
25690	86:04:0000001:106970	1200,00	455,26	546312,00
25691	86:04:0000001:28102	62085,00	459,00	28497015,00
25692	86:04:0000000:14332	16200,00	194,11	3144582,00
25693	86:04:0000009:664	243,00	268,61	65272,23
25694	86:00:0000000:38115	5300,00	225,20	1193560,00
25695	86:04:0000001:218	560000,00	137,96	77257600,00
25696	86:04:0000001:11520	3820,00	189,30	723126,00
25697	86:04:0000001:3304	400,00	229,40	91760,00
25698	86:04:0000001:6912	906,00	150,23	136108,38
25699	86:04:0000001:103466	997,00	544,49	542856,53
25700	86:04:0000001:113936	557,00	458,52	255395,64
25701	86:04:0000001:2346	21600,00	235,50	5086800,00
25702	86:00:0000000:31598	70,00	0,37	25,90
25703	86:04:0000018:10168	822,00	244,65	201102,30
25704	86:04:0000000:16096	6905,00	179,67	1240621,35
25705	86:00:0000000:10386	493,00	225,20	111023,60
25706	86:04:0000001:128225	1372,00	311,55	427446,60
25707	86:04:0000001:112580	234300,00	137,96	32324028,00
25708	86:04:0000001:20809	3200,00	0,54	1728,00
25709	86:04:0000001:132201	5915,00	182,88	1081735,20
25710	86:04:0000000:15056	402,00	266,30	107052,60
25711	86:04:0000001:26965	2624,00	0,54	1416,96
25712	86:04:0000001:23285	5100,00	235,50	1201050,00
25713	86:00:0000000:6190	146017,00	225,20	32883028,40
25714	86:04:0000001:105172	670,00	255,07	170896,90
25715	86:00:0000000:23813	200,00	0,54	108,00
25716	86:04:0000023:193	880,00	167,59	147479,20
25717	86:00:0000000:8291	3900,00	0,37	1443,00
25718	86:04:0000001:160062	1504,00	203,73	306409,92
25719	86:04:0000001:99099	126800,00	139,57	17697476,00
25720	86:04:0000001:7938	84100,00	144,38	12142358,00
25721	86:04:0000001:127561	266,00	203,73	54192,18
25722	86:00:0000000:13298	11100,00	225,20	2499720,00
25723	86:04:0000001:156242	17786,00	235,50	4188603,00
25724	86:00:0000000:28725	23400,00	187,69	4391946,00
25725	86:04:0000001:6555	18230,00	163,63	2982974,90
25726	86:04:0000001:107084	874,00	587,47	513448,78
25727	86:04:0000001:5341	62400,00	0,54	33696,00
25728	86:04:0000001:13901	1200,00	150,23	180276,00
25729	86:04:0000001:123468	10584,00	173,25	1833678,00
25730	86:00:0000000:40113	300,00	0,31	93,00
25731	86:04:0000001:103321	384,00	455,26	174819,84
25732	86:00:0000000:14901	171,00	285,55	48829,05

25733	86:00:0000000:16350	30000,00	2251,94	67558200,00
25734	86:04:0000001:3967	7000,00	724,20	5069400,00
25735	86:04:0000018:16	3255,00	1152,08	3750020,40
25736	86:04:0000001:148091	3600,00	221,38	796968,00
25737	86:04:0000001:9692	28797,00	136,36	3926758,92
25738	86:04:0000001:11696	8478,00	205,34	1740872,52
25739	86:04:0000001:4916	1680,00	235,50	395640,00
25740	86:04:0000018:8911	870,00	244,65	212845,50
25741	86:04:0000001:94853	32850,00	0,31	10183,50
25742	86:04:0000001:129425	60,00	235,50	14130,00
25743	86:04:0000001:119363	555,00	311,55	172910,25
25744	86:04:0000001:116193	422,00	592,25	249929,50
25745	86:04:0000001:9527	5027,00	214,96	1080603,92
25746	86:00:0000000:12101	6300,00	210,15	1323945,00
25747	86:04:0000001:24606	19800,00	163,63	3239874,00
25748	86:04:0000001:123227	827,00	455,26	376500,02
25749	86:04:0000001:119352	20914,00	162,02	3388486,28
25750	86:04:0000001:121740	1139,00	210,15	239360,85
25751	86:04:0000001:37381	8800,00	174,86	1538768,00
25752	86:04:0000007:7	1127,00	169,89	191466,03
25753	86:04:0000001:151299	8560,00	176,46	1510497,60
25754	86:04:0000001:21467	500,00	0,37	185,00
25755	86:04:0000001:27178	192,00	243,84	46817,28
25756	86:04:0000000:16276	2500,00	168,44	421100,00
25757	86:00:0000000:9040	64500,00	0,31	19995,00
25758	86:04:0000001:16131	913,00	455,26	415652,38
25759	86:04:0000001:11816	4736,00	214,96	1018050,56
25760	86:04:0000001:22516	61700,00	171,65	10590805,00
25761	86:04:0000001:1685	18600,00	163,63	3043518,00
25762	86:04:0000001:107241	668,00	455,26	304113,68
25763	86:04:0000001:138997	15617,00	166,84	2605540,28
25764	86:00:0000000:15098	300,00	274,32	82296,00
25765	86:04:0000000:13714	2250,00	197,32	443970,00
25766	86:04:0000000:17242	26089,00	186,09	4854902,01
25767	86:04:0000000:14582	32497,00	225,20	7318324,40
25768	86:04:0000001:116052	888,00	468,07	415646,16
25769	86:04:0000001:6046	170,00	788,04	133966,80
25770	86:04:0000001:111106	1052,00	455,26	478933,52
25771	86:04:0000001:96481	40100,00	235,50	9443550,00
25772	86:04:0000001:162578	114,00	285,55	32552,70
25773	86:04:0000001:8849	10200,00	0,37	3774,00
25774	86:04:0000001:36709	452,00	455,26	205777,52
25775	86:00:0000000:13792	8298,00	225,20	1868709,60
25776	86:04:0000001:16994	47624,00	391,52	18645748,48
25777	86:04:0000001:12664	2285,00	229,40	524179,00
25778	86:04:0000000:15811	7640,00	206,94	1581021,60
25779	86:04:0000001:119412	13519,00	235,50	3183724,50
25780	86:04:0000001:669	14600,00	195,71	2857366,00
25781	86:04:0000000:13925	365888,00	225,20	82397977,60
25782	86:04:0000001:127034	14116,00	168,44	2377699,04
25783	86:04:0000001:17602	680,00	235,50	160140,00
25784	86:04:0000001:5698	2800,00	194,11	543508,00
25785	86:04:0000001:149349	859,00	235,50	202294,50
25786	86:00:0000000:12949	2900,00	192,50	558250,00
25787	86:04:0000001:153637	338,00	235,50	79599,00
25788	86:04:0000001:162508	3761,00	235,50	885715,50
25789	86:04:0000001:96420	584,00	0,31	181,04
25790	86:04:0000001:106523	8600,00	174,86	1503796,00
25791	86:04:0000001:141822	14456,00	195,71	2829183,76
25792	86:04:0000001:24453	9735,00	173,25	1686588,75
25793	86:04:0000001:103717	73700,00	145,98	10758726,00
25794	86:04:0000001:156521	4170,00	235,50	982035,00
25795	86:04:0000001:23891	27164,00	235,50	6397122,00
25796	86:04:0000001:114406	6890,00	154,00	1061060,00
25797	86:04:0000001:17059	5000,00	214,96	1074800,00
25798	86:04:0000001:136404	4549,00	186,09	846523,41
25799	86:04:0000003:340	3963,00	248,16	983458,08
25800	86:04:0000001:6834	7190,00	235,50	1693245,00
25801	86:04:0000001:22015	6062,00	235,50	1427601,00
25802	86:04:0000001:12715	7864,00	205,34	1614793,76
25803	86:04:0000001:2679	1300,00	235,50	306150,00
25804	86:04:0000001:147100	51079,00	150,79	7702202,41
25805	86:04:0000001:2344	15600,00	194,11	3028116,00

25806	86:04:0000001:864	10000,00	202,13	2021300,00
25807	86:04:0000003:593	4000,00	294,74	1178960,00
25808	86:04:0000001:110656	539,00	455,26	245385,14
25809	86:04:0000018:614	929,00	861,33	800175,57
25810	86:04:0000001:31703	15200,00	235,50	3579600,00
25811	86:00:0000000:22471	16700,00	0,54	9018,00
25812	86:04:0000001:16775	1158,00	455,26	527191,08
25813	86:04:0000001:106287	100,00	245,44	24544,00
25814	86:04:0000001:106244	780,00	453,74	353917,20
25815	86:04:0000001:28100	88,00	1132,20	99633,60
25816	86:04:0000001:9652	1390,00	205,34	285422,60
25817	86:04:0000012:787	124,00	229,58	28467,92
25818	86:04:0000001:160573	23296,00	162,02	3774417,92
25819	86:04:0000001:110913	923,00	213,36	196931,28
25820	86:04:0000001:160892	2025,00	235,50	476887,50
25821	86:04:0000001:682	16000,00	194,11	3105760,00
25822	86:04:0000001:35364	7900,00	205,34	1622186,00
25823	86:00:0000000:11443	2879,00	225,20	648350,80
25824	86:04:0000001:95198	1379,00	235,50	324754,50
25825	86:04:0000001:951	2000,00	592,20	1184400,00
25826	86:00:0000000:4587	19900,00	189,30	3767070,00
25827	86:04:0000001:95449	1700,00	235,50	400350,00
25828	86:04:0000001:24896	6800,00	208,55	1418140,00
25829	86:04:0000001:15633	1697,00	150,23	254940,31
25830	86:04:0000001:13905	1050,00	150,23	157741,50
25831	86:00:0000000:11270	48000,00	176,46	8470080,00
25832	86:04:0000001:119335	54062,00	235,50	12731601,00
25833	86:04:0000001:24039	115,00	235,50	27082,50
25834	86:04:0000001:150754	1701,00	235,50	400585,50
25835	86:04:0000018:9385	585,00	284,48	166420,80
25836	86:04:0000001:114701	2100,00	235,50	494550,00
25837	86:04:0000001:139015	3520,00	221,38	779257,60
25838	86:04:0000001:7011	4000,00	218,17	872680,00
25839	86:04:0000001:10488	13368,00	170,05	2273228,40
25840	86:04:0000001:14730	10900,00	235,50	2566950,00
25841	86:04:0000001:134858	3250,00	235,50	765375,00
25842	86:04:0000003:726	336,00	165,44	55587,84
25843	86:04:0000001:8800	3900,00	235,50	918450,00
25844	86:04:0000001:11244	3845,00	189,30	727858,50
25845	86:04:0000001:387	845,00	463,29	391480,05
25846	86:04:0000001:3534	1157,00	243,84	282122,88
25847	86:04:0000001:122930	773,00	491,95	380277,35
25848	86:04:0000001:15146	1592,00	235,50	374916,00
25849	86:04:0000001:27220	1900,00	200,53	381007,00
25850	86:04:0000015:9	1200,00	176,78	212136,00
25851	86:04:0000001:124863	8,00	235,50	1884,00
25852	86:00:0000000:22913	2500,00	227,80	569500,00
25853	86:04:0000018:592	996,00	284,48	283342,08
25854	86:04:0000001:9718	1954,00	200,53	391835,62
25855	86:04:0000001:4548	7095,00	235,50	1670872,50
25856	86:04:0000018:10295	628,00	284,48	178653,44
25857	86:04:0000001:146980	43340,00	131,54	5700943,60
25858	86:04:0000000:18000	12468,00	170,05	2120183,40
25859	86:04:0000001:8862	800,00	235,50	188400,00
25860	86:04:0000001:135155	7970,00	176,46	1406386,20
25861	86:00:0000000:16466	14063,00	225,20	3166987,60
25862	86:04:0000000:15259	64648,00	225,20	14558729,60
25863	86:00:0000000:6417	4585,00	216,57	992973,45
25864	86:04:0000001:137092	378,00	235,50	89019,00
25865	86:04:0000001:113435	611,00	455,26	278163,86
25866	86:04:0000001:155334	625,00	235,50	147187,50
25867	86:04:0000001:870	10000,00	202,13	2021300,00
25868	86:04:0000001:160127	8465,00	176,46	1493733,90
25869	86:04:0000021:116	2371,00	114,79	272167,09
25870	86:04:0000001:24959	20,00	285,55	5711,00
25871	86:04:0000001:966	13600,00	195,71	2661656,00
25872	86:04:0000001:26563	9800,00	235,50	2307900,00
25873	86:04:0000001:100447	5100,00	182,88	932688,00
25874	86:04:0000001:148393	140,00	235,50	32970,00
25875	86:04:0000001:14462	58600,00	235,50	13800300,00
25876	86:04:0000001:26549	4091,00	235,50	963430,50
25877	86:04:0000001:106528	75700,00	235,50	17827350,00
25878	86:04:0000001:97658	2504,00	227,80	570411,20

25879	86:04:0000001:136333	21129,00	189,30	3999719,70
25880	86:04:0000001:124839	590,00	448,96	264886,40
25881	86:04:0000001:28703	400,00	229,40	91760,00
25882	86:00:0000000:18337	1100,00	0,37	407,00
25883	86:04:0000001:21985	307,00	235,50	72298,50
25884	86:04:0000000:17902	11472,00	198,92	2282010,24
25885	86:04:0000001:98773	7251,00	235,50	1707610,50
25886	86:04:0000001:22248	9753,00	149,19	1455050,07
25887	86:04:0000001:133314	1197,00	235,50	281893,50
25888	86:04:0000001:97705	25800,00	0,31	7998,00
25889	86:04:0000001:95451	48000,00	152,40	7315200,00
25890	86:04:0000001:117675	1320,00	455,26	600943,20
25891	86:00:0000000:11893	6373,00	210,15	1339285,95
25892	86:00:0000000:31969	38200,00	179,67	6863394,00
25893	86:04:0000000:13799	11887,00	225,20	2676952,40
25894	86:04:0000001:17309	400,00	266,30	106520,00
25895	86:04:0000001:25569	3958,00	0,54	2137,32
25896	86:04:0000000:16099	590,00	225,20	132868,00
25897	86:04:0000001:141109	6372,00	235,50	1500606,00
25898	86:04:0000001:9642	3934,00	187,69	738372,46
25899	86:04:0000001:36392	2000,00	200,53	401060,00
25900	86:04:0000001:2281	10600,00	200,53	2125618,00
25901	86:04:0000001:122483	933,00	515,83	481269,39
25902	86:04:0000001:120734	5423,00	182,88	991758,24
25903	86:04:0000001:114835	18400,00	163,63	3010792,00
25904	86:04:0000001:24217	329,00	235,50	77479,50
25905	86:04:0000001:9077	1915,00	232,61	445448,15
25906	86:04:0000001:129964	3581,00	795,60	2849043,60
25907	86:04:0000001:20978	12340,00	235,50	2906070,00
25908	86:04:0000001:3733	99,00	235,50	23314,50
25909	86:04:0000000:13701	770,00	186,09	143289,30
25910	86:04:0000001:21272	2300,00	197,32	453836,00
25911	86:04:0000001:5434	39600,00	154,00	6098400,00
25912	86:00:0000000:25753	4800,00	235,50	1130400,00
25913	86:04:0000001:101092	11700,00	171,65	2008305,00
25914	86:04:0000001:100945	16400,00	166,84	2736176,00
25915	86:00:0000000:33722	7200,00	0,31	2232,00
25916	86:04:0000001:10490	934,00	213,36	199278,24
25917	86:04:0000001:29769	2018,00	235,50	475239,00
25918	86:04:0000001:112765	34,00	285,55	9708,70
25919	86:04:0000001:102883	790,00	396,42	313171,80
25920	86:00:0000000:12158	1500,00	0,54	810,00
25921	86:00:0000000:36415	362100,00	0,42	152082,00
25922	86:04:0000001:1519	11600,00	198,92	2307472,00
25923	86:04:0000001:109217	20900,00	162,02	3386218,00
25924	86:04:0000001:109883	9,00	235,50	2119,50
25925	86:04:0000001:148146	1916,00	235,50	451218,00
25926	86:04:0000001:97467	21800,00	162,02	3532036,00
25927	86:04:0000001:155344	1151,00	235,50	271060,50
25928	86:04:0000001:16759	990,00	391,52	387604,80
25929	86:04:0000001:8179	52100,00	235,50	12269550,00
25930	86:04:0000001:148863	66330,00	126,73	8406000,90
25931	86:04:0000001:15676	612,00	439,41	268918,92
25932	86:00:0000000:34108	30300,00	0,37	11211,00
25933	86:04:0000001:154545	636,00	439,41	279464,76
25934	86:04:0000001:10070	3128,00	192,50	602140,00
25935	86:04:0000001:31134	20500,00	162,02	3321410,00
25936	86:04:0000001:94975	3600,00	221,38	796968,00
25937	86:00:0000000:8990	20800,00	0,54	11232,00
25938	86:00:0000000:498	1852,00	225,20	417070,40
25939	86:00:0000000:8145	8290,00	0,37	3067,30
25940	86:04:0000012:902	496,00	602,04	298611,84
25941	86:04:0000001:9103	4080,00	218,17	890133,60
25942	86:04:0000001:118511	497,00	1040,40	517078,80
25943	86:04:0000001:23436	522,00	235,50	122931,00
25944	86:04:0000001:6215	800,00	216,57	173256,00
25945	86:04:0000001:36116	9,00	285,55	2569,95
25946	86:04:0000001:13705	6316,00	181,27	1144901,32
25947	86:04:0000001:130806	13011,00	235,50	3064090,50
25948	86:04:0000001:5588	200,00	243,84	48768,00
25949	86:04:0000001:156857	1317,00	178,07	234518,19
25950	86:04:0000001:116930	623,00	256,67	159905,41
25951	86:00:0000000:24534	13600,00	225,20	3062720,00

25952	86:04:0000001:17145	32,00	235,50	7536,00
25953	86:04:0000001:162011	9062,00	601,80	5453511,60
25954	86:04:0000001:13518	596,00	221,38	131942,48
25955	86:04:0000001:103405	34100,00	181,27	6181307,00
25956	86:04:0000000:17883	55,00	285,55	15705,25
25957	86:04:0000022:18	1620,00	600,60	972972,00
25958	86:04:0000000:15220	43711,00	178,07	7783617,77
25959	86:04:0000001:21650	3315,00	235,50	780682,50
25960	86:04:0000001:143008	3210,00	222,98	715765,80
25961	86:04:0000000:18103	11659,00	225,20	2625606,80
25962	86:04:0000001:4786	15600,00	235,50	3673800,00
25963	86:04:0000001:24421	3600,00	221,38	796968,00
25964	86:04:0000001:3987	7700,00	724,20	5576340,00
25965	86:00:0000000:18772	284,00	275,92	78361,28
25966	86:04:0000001:6119	2500,00	227,80	569500,00
25967	86:04:0000001:115298	1279,00	235,50	301204,50
25968	86:04:0000001:37449	1226,00	391,52	480003,52
25969	86:04:0000001:16821	1280,00	150,23	192294,40
25970	86:04:0000013:694	1554,00	165,30	256876,20
25971	86:00:0000000:38522	227563,00	0,37	84198,31
25972	86:04:0000001:14964	2883,00	192,50	554977,50
25973	86:04:0000001:105636	1022,00	455,26	465275,72
25974	86:04:0000001:159806	10,00	285,55	2855,50
25975	86:04:0000000:17547	8400,00	225,20	1891680,00
25976	86:04:0000001:5132	20700,00	235,50	4874850,00
25977	86:04:0000001:96585	1900,00	200,53	381007,00
25978	86:00:0000000:31349	10800,00	0,54	5832,00
25979	86:04:0000023:1373	2893,00	213,18	616729,74
25980	86:00:0000000:13378	8797,00	235,50	2071693,50
25981	86:04:0000001:6752	3000,00	235,50	706500,00
25982	86:00:0000000:10395	2300,00	229,40	527620,00
25983	86:04:0000001:118729	16300,00	166,84	2719492,00
25984	86:04:0000001:101362	142760,00	235,50	33619980,00
25985	86:04:0000001:24107	8400,00	176,46	1482264,00
25986	86:04:0000001:112694	18821,00	163,63	3079680,23
25987	86:04:0000001:36221	985,00	150,23	147976,55
25988	86:04:0000001:7490	700,00	255,07	178549,00
25989	86:00:0000000:9008	3900,00	0,42	1638,00
25990	86:04:0000001:1835	6959,00	208,55	1451299,45
25991	86:04:0000000:15340	165,00	285,55	47115,75
25992	86:04:0000001:114349	459,00	573,14	263071,26
25993	86:00:0000000:9935	7353,00	0,37	2720,61
25994	86:00:0000000:9389	24000,00	0,37	8880,00
25995	86:04:0000001:6653	24120,00	235,50	5680260,00
25996	86:00:0000000:7670	1900,00	0,54	1026,00
25997	86:04:0000001:161755	1434,00	311,55	446762,70
25998	86:04:0000001:107286	568,00	455,26	258587,68
25999	86:04:0000001:146860	970,00	235,50	228435,00
26000	86:00:0000000:6433	1661,00	235,82	391697,02
26001	86:04:0000001:25533	84963,00	0,37	31436,31
26002	86:04:0000001:119962	3680,00	189,30	696624,00
26003	86:04:0000001:150079	1600,00	235,50	376800,00
26004	86:04:0000018:9096	1124,00	3556,30	3997281,20
26005	86:04:0000001:121503	706,00	455,26	321413,56
26006	86:04:0000001:25132	13600,00	168,44	2290784,00
26007	86:04:0000001:35841	11,00	285,55	3141,05
26008	86:04:0000001:106576	35650,00	134,75	4803837,50
26009	86:04:0000009:277	1380,00	179,07	247116,60
26010	86:04:0000001:30465	326,00	271,11	88381,86
26011	86:04:0000001:111008	666,00	235,50	156843,00
26012	86:04:0000001:9277	3589,00	190,90	685140,10
26013	86:04:0000001:133005	1475,00	239,03	352569,25
26014	86:04:0000001:156463	745,00	235,50	175447,50
26015	86:04:0000001:9820	159,00	211,75	33668,25
26016	86:04:0000001:107848	41300,00	235,50	9726150,00
26017	86:04:0000001:96942	5549,00	744,60	4131785,40
26018	86:04:0000001:14687	29182,00	693,60	20240635,20
26019	86:04:0000001:110600	2818,00	235,50	663639,00
26020	86:00:0000000:28116	9935,00	225,20	2237362,00
26021	86:04:0000001:134725	166,00	1203,60	199797,60
26022	86:04:0000001:105544	799,00	434,63	347269,37
26023	86:04:0000003:621	6000,00	720,36	4322160,00
26024	86:04:0000001:110843	96900,00	142,77	13834413,00

26025	86:00:0000000:9043	3200,00	0,37	1184,00
26026	86:04:0000001:125162	1022,00	235,50	240681,00
26027	86:04:0000001:158407	59,00	235,50	13894,50
26028	86:04:0000001:118801	1370,00	206,94	283507,80
26029	86:04:0000001:136178	2653,00	194,11	514973,83
26030	86:04:0000001:127734	461,00	194,11	89484,71
26031	86:04:0000001:110388	25,00	245,44	6136,00
26032	86:04:0000018:610	1079,00	861,33	929375,07
26033	86:04:0000000:15731	19680,00	0,54	10627,20
26034	86:04:0000001:96632	624,00	453,74	283133,76
26035	86:00:0000000:29581	93900,00	0,54	50706,00
26036	86:04:0000001:5595	349,00	231,00	80619,00
26037	86:04:0000001:6812	18810,00	235,50	4429755,00
26038	86:00:0000000:9307	1600,00	0,37	592,00
26039	86:04:0000001:29894	262,00	239,03	62625,86
26040	86:00:0000000:29588	6700,00	208,55	1397285,00
26041	86:04:0000001:114341	1187,00	573,14	680317,18
26042	86:04:0000001:35967	12800,00	197,32	2525696,00
26043	86:04:0000001:157596	144,00	245,44	35343,36
26044	86:00:0000000:8993	10000,00	0,37	3700,00
26045	86:04:0000001:115430	3374,00	235,50	794577,00
26046	86:04:0000001:135543	3298,00	192,50	634865,00
26047	86:04:0000001:161446	301,00	235,50	70885,50
26048	86:04:0000001:154227	172,00	235,50	40506,00
26049	86:04:0000001:97279	6550,00	235,50	1542525,00
26050	86:04:0000018:11252	1427,00	284,48	405952,96
26051	86:04:0000015:329	1711,00	204,33	349608,63
26052	86:04:0000001:15396	600,00	150,23	90138,00
26053	86:04:0000001:10905	2698,00	194,11	523708,78
26054	86:00:0000000:30950	9,00	285,55	2569,95
26055	86:04:0000001:13704	547,00	222,98	121970,06
26056	86:04:0000001:15524	700,00	150,23	105161,00
26057	86:04:0000001:114817	694,00	455,26	315950,44
26058	86:04:0000001:2875	4843,00	214,96	1041051,28
26059	86:04:0000001:136382	58113,00	149,19	8669878,47
26060	86:00:0000000:3458	4500,00	0,42	1890,00
26061	86:04:0000001:110577	600,00	221,38	132828,00
26062	86:04:0000022:23	1787,00	114,79	205129,73
26063	86:00:0000000:4563	8800,00	0,37	3256,00
26064	86:04:0000001:96790	92000,00	123,52	11363840,00
26065	86:04:0000001:25396	14000,00	235,50	3297000,00
26066	86:04:0000000:1634	189800,00	160,42	30447716,00
26067	86:04:0000010:862	2109,00	227,28	479333,52
26068	86:04:0000001:118492	41,00	245,44	10063,04
26069	86:04:0000001:119001	2500,00	235,50	588750,00
26070	86:04:0000001:127412	3370,00	190,90	643333,00
26071	86:04:0000001:131826	9869,00	693,60	6845138,40
26072	86:04:0000001:9270	436,00	227,80	99320,80
26073	86:04:0000001:3814	3597,00	221,38	796303,86
26074	86:04:0000001:123036	12500,00	170,05	2125625,00
26075	86:00:0000000:9163	10100,00	0,42	4242,00
26076	86:04:0000001:94841	239,00	206,94	49458,66
26077	86:04:0000001:149057	5840,00	182,88	1068019,20
26078	86:04:0000001:6217	25200,00	160,42	4042584,00
26079	86:04:0000001:35169	18000,00	165,23	2974140,00
26080	86:04:0000001:15811	530,00	463,29	245543,70
26081	86:00:0000000:7984	7700,00	0,42	3234,00
26082	86:04:0000001:37787	1030,00	181,27	186708,10
26083	86:04:0000001:121756	14426,00	168,44	2429915,44
26084	86:04:0000001:149829	6123,00	235,50	1441966,50
26085	86:00:0000000:30600	9440,00	202,13	1908107,20
26086	86:04:0000001:143781	36923,00	235,50	8695366,50
26087	86:04:0000001:21552	60,00	235,50	14130,00
26088	86:04:0000001:17672	20000,00	162,02	3240400,00
26089	86:04:0000001:103438	82800,00	144,38	11954664,00
26090	86:04:0000001:153907	69,00	235,50	16249,50
26091	86:04:0000001:159815	356,00	231,00	82236,00
26092	86:04:0000001:8468	9800,00	173,25	1697850,00
26093	86:00:0000000:9610	27500,00	225,20	6193000,00
26094	86:04:0000001:17300	4100,00	235,50	965550,00
26095	86:04:0000001:120537	2900,00	192,50	558250,00
26096	86:04:0000001:5256	11000,00	200,53	2205830,00
26097	86:04:0000001:108317	120,00	245,44	29452,80

26098	86:04:0000001:4799	10000,00	235,50	2355000,00
26099	86:04:0000000:14568	27729,00	225,20	6244570,80
26100	86:04:0000018:7622	4220,00	2549,80	10760156,00
26101	86:04:0000001:14343	11600,00	198,92	2307472,00
26102	86:04:0000001:134789	459,00	263,09	120758,31
26103	86:04:0000001:103611	557,00	0,37	206,09
26104	86:04:0000001:37607	2600,00	194,11	504686,00
26105	86:04:0000001:102812	4120,00	235,50	970260,00
26106	86:00:0000000:28018	20058,00	225,20	4517061,60
26107	86:04:0000001:149121	4875,00	235,50	1148062,50
26108	86:04:0000000:17644	5054,00	184,48	932361,92
26109	86:04:0000012:2188	939,00	15,02	14103,78
26110	86:04:0000001:116576	34240,00	155,61	5328086,40
26111	86:04:0000001:97977	700,00	219,78	153846,00
26112	86:04:0000000:15804	15052,00	194,11	2921743,72
26113	86:04:0000001:12815	1403,00	205,34	288092,02
26114	86:04:0000001:7189	11300,00	235,50	2661150,00
26115	86:04:0000001:129271	377,00	1081,20	407612,40
26116	86:04:0000001:15235	3700,00	0,37	1369,00
26117	86:04:0000001:132263	9382,00	174,86	1640536,52
26118	86:04:0000001:29789	1200,00	208,55	250260,00
26119	86:04:0000001:35055	9,00	285,55	2569,95
26120	86:04:0000001:1246	10600,00	200,53	2125618,00
26121	86:04:0000001:11237	47820,00	152,40	7287768,00
26122	86:04:0000001:145673	34,00	245,44	8344,96
26123	86:04:0000001:132528	25978,00	235,50	6117819,00
26124	86:04:0000001:117058	11320,00	171,65	1943078,00
26125	86:04:0000001:26366	47000,00	235,50	11068500,00
26126	86:04:0000001:18163	927,00	235,50	218308,50
26127	86:04:0000001:32395	2400,00	195,71	469704,00
26128	86:04:0000001:7704	3600,00	221,38	796968,00
26129	86:04:0000001:14034	15400,00	194,11	2989294,00
26130	86:04:0000001:5381	15000,00	194,11	2911650,00
26131	86:00:0000000:31504	100,00	0,37	37,00
26132	86:04:0000001:18092	4400,00	160,42	705848,00
26133	86:04:0000001:115611	349300,00	160,42	56034706,00
26134	86:04:0000001:23183	2120,00	235,50	499260,00
26135	86:04:0000001:18218	280,00	237,42	66477,60
26136	86:04:0000001:115477	15600,00	142,77	2227212,00
26137	86:04:0000001:109581	978,00	948,60	927730,80
26138	86:04:0000001:98837	6115,00	155,61	951555,15
26139	86:04:0000001:136648	909,00	455,26	413831,34
26140	86:04:0000001:147213	2,00	245,44	490,88
26141	86:04:0000001:128477	22200,00	139,57	3098454,00
26142	86:04:0000001:100735	9733,00	173,25	1686242,25
26143	86:00:0000000:9228	11300,00	198,92	2247796,00
26144	86:04:0000001:160837	6246,00	210,15	1312596,90
26145	86:04:0000000:15296	5376,00	182,88	983162,88
26146	86:04:0000001:37122	993,00	150,23	149178,39
26147	86:00:0000000:28001	1300,00	240,63	312819,00
26148	86:04:0000001:110911	856,00	250,26	214222,56
26149	86:04:0000001:97969	5900,00	235,50	1389450,00
26150	86:04:0000000:13764	6100,00	210,15	1281915,00
26151	86:04:0000001:24544	1500,00	235,50	353250,00
26152	86:04:0000001:155356	11021,00	235,50	2595445,50
26153	86:04:0000001:147769	6857,00	179,67	1231997,19
26154	86:04:0000001:17973	14381,00	235,50	3386725,50
26155	86:04:0000001:36428	3000,00	235,50	706500,00
26156	86:04:0000001:144430	13,00	235,50	3061,50
26157	86:04:0000001:143745	968,00	458,52	443847,36
26158	86:04:0000001:25266	7700,00	0,31	2387,00
26159	86:00:0000000:23740	9183,00	225,20	2068011,60
26160	86:04:0000001:110722	64865,00	235,50	15275707,50
26161	86:04:0000002:9	1147,00	192,85	221198,95
26162	86:04:0000001:30218	100,00	245,44	24544,00
26163	86:04:0000000:16198	414790,00	160,42	66540611,80
26164	86:04:0000001:17399	2150,00	235,50	506325,00
26165	86:04:0000001:104071	4101,00	785,40	3220925,40
26166	86:04:0000022:7	500,00	98,72	49360,00
26167	86:00:0000000:2403	69,00	285,55	19702,95
26168	86:04:0000001:17623	1340,00	235,50	315570,00
26169	86:04:0000001:16679	500,00	455,26	227630,00
26170	86:04:0000001:831	8000,00	205,34	1642720,00

26171	86:04:0000001:15571	700,00	150,23	105161,00
26172	86:04:0000001:137621	32,00	245,44	7854,08
26173	86:04:0000001:13083	341,00	232,61	79320,01
26174	86:04:0000001:102768	34602,00	235,50	8148771,00
26175	86:00:0000000:10731	52100,00	174,86	9110206,00
26176	86:04:0000001:14545	1274,00	455,26	580001,24
26177	86:04:0000001:28012	4553,00	663,00	3018639,00
26178	86:04:0000001:1590	18600,00	632,40	11762640,00
26179	86:04:0000001:4787	27200,00	235,50	6405600,00
26180	86:04:0000001:27059	638,00	0,54	344,52
26181	86:04:0000001:5269	10600,00	200,53	2125618,00
26182	86:04:0000001:134222	638,00	391,52	249789,76
26183	86:00:0000000:19466	14600,00	195,71	2857366,00
26184	86:04:0000001:103485	1635,00	174,86	285896,10
26185	86:04:0000001:22972	1600,00	391,52	626432,00
26186	86:04:0000001:3051	8702,00	235,50	2049321,00
26187	86:04:0000001:129608	96314,00	142,77	13750749,78
26188	86:00:0000000:25717	8450,00	235,50	1989975,00
26189	86:04:0000023:1336	573,00	202,03	115763,19
26190	86:04:0000001:113553	91660,00	142,77	13086298,20
26191	86:00:0000000:7331	1100,00	225,20	247720,00
26192	86:04:0000000:16694	655,00	0,54	353,70
26193	86:04:0000001:124197	3630,00	219,78	797801,40
26194	86:04:0000001:37893	900,00	235,50	211950,00
26195	86:04:0000001:3272	100000,00	235,50	23550000,00
26196	86:04:0000001:36035	9300,00	203,73	1894689,00
26197	86:04:0000001:32465	3100,00	192,50	596750,00
26198	86:04:0000001:7823	8400,00	205,34	1724856,00
26199	86:04:0000001:99255	97323,00	235,50	22919566,50
26200	86:04:0000001:123939	661,00	592,25	391477,25
26201	86:04:0000001:37709	22151,00	162,02	3588905,02
26202	86:04:0000001:32106	20300,00	162,02	3289006,00
26203	86:04:0000000:1453	14100,00	168,44	2375004,00
26204	86:04:0000001:28889	16040,00	235,50	3777420,00
26205	86:04:0000001:5097	6800,00	235,50	1601400,00
26206	86:04:0000001:149850	5532,00	235,50	1302786,00
26207	86:04:0000001:143998	1098,00	455,26	499875,48
26208	86:04:0000001:36287	7000,00	235,50	1648500,00
26209	86:04:0000001:12639	147,00	245,44	36079,68
26210	86:04:0000001:942	18000,00	192,50	3465000,00
26211	86:04:0000001:6855	5740,00	182,88	1049731,20
26212	86:04:0000001:6060	3397,00	165,39	561829,83
26213	86:04:0000018:10194	868,00	244,65	212356,20
26214	86:00:0000000:5297	63600,00	0,54	34344,00
26215	86:04:0000001:1447	10600,00	200,53	2125618,00
26216	86:04:0000001:110046	1954,00	232,61	454519,94
26217	86:00:0000000:24598	1200,00	0,37	444,00
26218	86:04:0000001:37856	13061,00	0,37	4832,57
26219	86:04:0000001:157276	641,00	235,50	150955,50
26220	86:04:0000001:119200	25,00	235,50	5887,50
26221	86:04:0000001:121252	6140,00	181,27	1112997,80
26222	86:04:0000001:104815	620,00	458,52	284282,40
26223	86:04:0000001:152583	3631,00	162,02	588294,62
26224	86:04:0000000:17688	8099,00	152,40	1234287,60
26225	86:04:0000010:265	194,00	241,52	46854,88
26226	86:04:0000001:29415	4800,00	214,96	1031808,00
26227	86:04:0000001:26531	43800,00	152,40	6675120,00
26228	86:04:0000001:120416	35,00	235,50	8242,50
26229	86:04:0000001:97316	139282,00	118,71	16534166,22
26230	86:04:0000001:9644	1904,00	200,53	381809,12
26231	86:04:0000001:156450	102,00	235,50	24021,00
26232	86:04:0000001:21337	3600,00	190,90	687240,00
26233	86:04:0000001:31186	53,00	285,55	15134,15
26234	86:04:0000001:626	2190,00	674,45	1477045,50
26235	86:04:0000001:128277	27380,00	158,82	4348491,60
26236	86:04:0000001:113039	891,00	420,31	374496,21
26237	86:04:0000001:31401	5600,00	182,88	1024128,00
26238	86:00:0000000:24130	18000,00	0,37	6660,00
26239	86:04:0000001:2543	99500,00	110,69	11013655,00
26240	86:04:0000001:10623	9394,00	202,13	1898809,22
26241	86:04:0000001:104155	2400,00	168,44	404256,00
26242	86:00:0000000:31728	12500,00	0,54	6750,00
26243	86:04:0000001:32399	700,00	219,78	153846,00

26244	86:04:0000001:105929	13100,00	170,05	2227655,00
26245	86:04:0000001:104485	3429,00	190,90	654596,10
26246	86:04:0000001:13116	116,00	245,44	28471,04
26247	86:04:0000001:22554	1611,00	235,50	379390,50
26248	86:04:0000001:5773	890,00	150,23	133704,70
26249	86:04:0000001:115732	20000,00	189,30	3786000,00
26250	86:04:0000001:32387	400,00	229,40	91760,00
26251	86:04:0000001:133944	1075,00	267,93	288024,75
26252	86:04:0000001:161696	31019,00	235,50	7304974,50
26253	86:04:0000001:111056	13333,00	197,32	2630867,56
26254	86:04:0000001:6889	2360,00	235,50	555780,00
26255	86:04:0000001:97131	300,00	444,19	133257,00
26256	86:04:0000001:2108	1100,00	243,84	268224,00
26257	86:04:0000001:37489	500,00	224,59	112295,00
26258	86:04:0000001:158678	549,00	235,50	129289,50
26259	86:04:0000000:13631	3597,00	221,38	796303,86
26260	86:00:0000000:21408	305,00	225,20	68686,00
26261	86:04:0000001:151558	168,00	235,50	39564,00
26262	86:00:0000000:15041	71000,00	170,05	12073550,00
26263	86:00:0000000:13072	57500,00	149,19	8578425,00
26264	86:04:0000001:101317	66600,00	171,65	11431890,00
26265	86:04:0000001:149138	224,00	235,50	52752,00
26266	86:04:0000001:95275	1690,00	0,31	523,90
26267	86:04:0000001:112662	4151,00	235,50	977560,50
26268	86:04:0000001:161251	19,00	235,50	4474,50
26269	86:04:0000000:15192	8013,00	152,40	1221181,20
26270	86:04:0000001:3509	466,00	226,19	105404,54
26271	86:04:0000001:11539	119,00	245,44	29207,36
26272	86:04:0000001:131908	4480,00	186,09	833683,20
26273	86:04:0000018:11517	1060,00	600,60	636636,00
26274	86:04:0000001:8560	130,00	235,50	30615,00
26275	86:04:0000001:148768	10434,00	235,50	2457207,00
26276	86:04:0000001:130656	22118,00	235,50	5208789,00
26277	86:04:0000001:127890	40138,00	131,54	5279752,52
26278	86:04:0000001:117754	23760,00	162,02	3849595,20
26279	86:04:0000001:142093	30256,00	157,21	4756545,76
26280	86:04:0000001:6177	30643,00	157,21	4817386,03
26281	86:04:0000018:9325	481,00	284,48	136834,88
26282	86:04:0000001:112612	9815,00	173,25	1700448,75
26283	86:04:0000018:11072	131,00	3192,65	418237,15
26284	86:04:0000001:104881	667,00	453,74	302644,58
26285	86:00:0000000:5111	2100,00	0,37	777,00
26286	86:04:0000001:15663	800,00	539,71	431768,00
26287	86:00:0000000:234	8778,00	0,54	4740,12
26288	86:04:0000001:100738	35700,00	155,61	5555277,00
26289	86:04:0000000:13744	15156,00	142,77	2163822,12
26290	86:04:0000001:4532	17000,00	235,50	4003500,00
26291	86:04:0000001:15531	700,00	150,23	105161,00
26292	86:04:0000001:103469	1100,00	210,15	231165,00
26293	86:04:0000001:17553	12530,00	235,50	2950815,00
26294	86:04:0000001:17074	146000,00	160,42	23421320,00
26295	86:04:0000001:161376	23,00	235,50	5416,50
26296	86:00:0000000:10022	4200,00	218,17	916314,00
26297	86:04:0000001:146968	3730,00	189,30	706089,00
26298	86:04:0000001:107470	70,00	245,44	17180,80
26299	86:04:0000001:22462	47067,00	235,50	11084278,50
26300	86:04:0000001:175	854,00	235,50	201117,00
26301	86:04:0000001:142125	5878,00	182,88	1074968,64
26302	86:04:0000001:38038	1000,00	211,75	211750,00
26303	86:04:0000001:155460	2432,00	195,71	475966,72
26304	86:04:0000015:484	493,00	307,64	151666,52
26305	86:00:0000000:23725	300,00	0,54	162,00
26306	86:04:0000001:11276	227,00	242,23	54986,21
26307	86:04:0000001:5034	39800,00	235,50	9372900,00
26308	86:04:0000018:8238	421,00	244,65	102997,65
26309	86:04:0000001:148800	11974,00	235,50	2819877,00
26310	86:04:0000001:147311	9,00	245,44	2208,96
26311	86:04:0000003:711	115,00	165,44	19025,60
26312	86:04:0000001:28977	98,00	235,50	23079,00
26313	86:04:0000001:35374	1100,00	243,84	268224,00
26314	86:04:0000001:133951	10,00	285,55	2855,50
26315	86:04:0000002:214	311,00	234,21	72839,31
26316	86:04:0000001:10346	16429,00	192,50	3162582,50

26317	86:04:0000001:1460	11600,00	198,92	2307472,00
26318	86:04:0000001:142044	12105,00	235,50	2850727,50
26319	86:04:0000001:15896	515,00	455,26	234458,90
26320	86:04:0000001:125025	3542,00	163,63	579577,46
26321	86:04:0000001:9412	8709,00	174,86	1522855,74
26322	86:00:0000000:21565	35900,00	181,27	6507593,00
26323	86:04:0000001:127068	841,00	455,26	382873,66
26324	86:00:0000000:4458	22400,00	0,37	8288,00
26325	86:04:0000001:161283	23,00	235,50	5416,50
26326	86:04:0000001:16987	71463,00	334,33	23892224,79
26327	86:04:0000001:22743	15300,00	166,84	2552652,00
26328	86:04:0000001:121249	19598,00	163,63	3206820,74
26329	86:04:0000001:127058	569875,00	137,96	78619955,00
26330	86:04:0000001:94878	13676,00	0,31	4239,56
26331	86:04:0000000:18183	14500,00	195,71	2837795,00
26332	86:00:0000000:8906	1050,00	211,75	222337,50
26333	86:00:0000000:27930	19802,00	0,37	7326,74
26334	86:04:0000001:21472	16300,00	166,84	2719492,00
26335	86:04:0000001:127882	39,00	285,55	11136,45
26336	86:04:0000001:141832	4029,00	187,69	756203,01
26337	86:04:0000001:146179	2117,00	231,00	489027,00
26338	86:04:0000001:12027	1415,00	205,34	290556,10
26339	86:00:0000000:35999	75700,00	0,54	40878,00
26340	86:04:0000001:95436	5200,00	213,36	1109472,00
26341	86:04:0000001:105293	12200,00	171,65	2094130,00
26342	86:04:0000001:101215	15000,00	194,11	2911650,00
26343	86:00:0000000:37735	24000,00	0,54	12960,00
26344	86:04:0000001:5349	336,00	232,61	78156,96
26345	86:00:0000000:7077	613,00	225,20	138047,60
26346	86:04:0000000:15276	1589,00	174,86	277852,54
26347	86:04:0000001:122239	571,00	525,38	299991,98
26348	86:04:0000001:6174	21500,00	235,50	5063250,00
26349	86:00:0000000:1166	1400,00	205,34	287476,00
26350	86:04:0000001:6823	1664,00	235,50	391872,00
26351	86:04:0000001:36578	2900,00	224,59	651311,00
26352	86:00:0000000:33484	238,00	0,31	73,78
26353	86:04:0000001:2506	5433,00	213,36	1159184,88
26354	86:04:0000001:117142	13933,00	235,50	3281221,50
26355	86:00:0000000:31229	5320,00	0,31	1649,20
26356	86:04:0000001:161938	2,00	235,50	471,00
26357	86:04:0000001:21479	200,00	243,84	48768,00
26358	86:04:0000001:131159	15417,00	166,84	2572172,28
26359	86:04:0000001:124220	457,00	401,20	183348,40
26360	86:04:0000001:134159	7561,00	178,07	1346387,27
26361	86:04:0000018:11915	890,00	284,48	253187,20
26362	86:04:0000001:1539	18600,00	734,40	13659840,00
26363	86:04:0000018:7635	1060,00	3623,40	3840804,00
26364	86:04:0000001:97645	69300,00	145,98	10116414,00
26365	86:04:0000001:100859	10800,00	173,25	1871100,00
26366	86:04:0000001:4080	940,00	213,36	200558,40
26367	86:04:0000018:11709	5050,00	887,40	4481370,00
26368	86:04:0000001:114852	54,00	285,55	15419,70
26369	86:04:0000001:137362	5793,00	744,60	4313467,80
26370	86:04:0000001:11099	19059,00	163,63	3118624,17
26371	86:04:0000001:124276	3060,00	192,50	589050,00
26372	86:04:0000001:127520	4852,00	184,48	895096,96
26373	86:00:0000000:37752	4500,00	0,54	2430,00
26374	86:00:0000000:4751	1158,00	243,84	282366,72
26375	86:04:0000001:125810	10000,00	202,13	2021300,00
26376	86:04:0000000:17669	6349,00	225,20	1429794,80
26377	86:04:0000001:146209	7,00	245,44	1718,08
26378	86:04:0000012:656	1250,00	229,58	286975,00
26379	86:00:0000000:21194	9964,00	202,13	2014023,32
26380	86:04:0000001:126155	17103,00	142,77	2441795,31
26381	86:00:0000000:12087	83230,00	225,20	18743396,00
26382	86:04:0000001:112555	627,00	587,47	368343,69
26383	86:00:0000000:28716	1932603,00	225,20	435222195,60
26384	86:04:0000001:97695	25400,00	186,09	4726686,00
26385	86:04:0000001:160537	132,00	235,50	31086,00
26386	86:04:0000001:153665	410,00	235,50	96555,00
26387	86:04:0000001:7740	7200,00	206,94	1489968,00
26388	86:04:0000001:28673	323,00	234,21	75649,83
26389	86:04:0000001:6027	17000,00	192,50	3272500,00

26390	86:00:0000000:30749	3804,00	0,54	2054,16
26391	86:04:0000001:7128	9498,00	202,13	1919830,74
26392	86:04:0000001:133706	6021,00	744,60	4483236,60
26393	86:04:0000001:156294	16133,00	235,50	3799321,50
26394	86:04:0000001:20753	16140,00	235,50	3800970,00
26395	86:04:0000001:144570	1814,00	202,13	366663,82
26396	86:04:0000001:29216	800,00	455,26	364208,00
26397	86:04:0000000:18075	1275,00	240,63	306803,25
26398	86:04:0000000:17566	32500,00	225,20	7319000,00
26399	86:04:0000001:113369	503,00	458,52	230635,56
26400	86:04:0000001:101019	22900,00	162,02	3710258,00
26401	86:04:0000001:15014	7020,00	235,50	1653210,00
26402	86:04:0000001:127376	16,00	285,55	4568,80
26403	86:04:0000001:12911	5102,00	182,88	933053,76
26404	86:04:0000018:10248	778,00	284,48	221325,44
26405	86:04:0000001:4114	1710,00	235,50	402705,00
26406	86:04:0000001:107240	924,00	455,26	420660,24
26407	86:04:0000001:109781	1091,00	487,17	531502,47
26408	86:04:0000001:26319	13430,00	235,50	3162765,00
26409	86:04:0000001:141943	44252,00	178,07	7879953,64
26410	86:00:0000000:8306	700,00	0,37	259,00
26411	86:04:0000001:7111	10000,00	202,13	2021300,00
26412	86:04:0000023:410	27,00	213,18	5755,86
26413	86:04:0000001:122436	11100,00	200,53	2225883,00
26414	86:04:0000001:146824	388,00	235,50	91374,00
26415	86:04:0000001:2364	2200,00	235,50	518100,00
26416	86:04:0000001:11634	88521,00	123,52	10934113,92
26417	86:04:0000003:873	439,00	213,42	93691,38
26418	86:00:0000000:34225	6383,00	0,31	1978,73
26419	86:04:0000001:13362	7030,00	179,67	1263080,10
26420	86:04:0000001:120573	429,00	391,52	167962,08
26421	86:04:0000001:135239	37270,00	154,00	5739580,00
26422	86:04:0000001:9139	8,00	285,55	2284,40
26423	86:04:0000001:120074	100,00	235,50	23550,00
26424	86:00:0000000:35815	30119,00	182,88	5508162,72
26425	86:04:0000001:8235	3900,00	235,50	918450,00
26426	86:04:0000001:110418	897,00	453,74	407004,78
26427	86:04:0000001:106810	1400,00	439,41	615174,00
26428	86:04:0000001:17272	49700,00	642,60	31937220,00
26429	86:04:0000001:123459	651,00	455,26	296374,26
26430	86:04:0000001:107741	6100,00	181,27	1105747,00
26431	86:04:0000001:31500	3600,00	221,38	796968,00
26432	86:00:0000000:5911	10986,00	173,25	1903324,50
26433	86:04:0000001:142770	23146,00	162,02	3750114,92
26434	86:04:0000001:155286	149443,00	118,71	17740378,53
26435	86:04:0000001:160942	1555,00	237,42	369188,10
26436	86:00:0000000:33084	15400,00	0,54	8316,00
26437	86:04:0000001:13604	7842,00	176,46	1383799,32
26438	86:04:0000001:104446	682,00	235,50	160611,00
26439	86:04:0000001:28959	596,00	221,38	131942,48
26440	86:04:0000000:15922	4566,00	0,54	2465,64
26441	86:04:0000001:4848	10000,00	202,13	2021300,00
26442	86:04:0000001:10978	7795,00	178,07	1388055,65
26443	86:04:0000018:10918	866,00	284,48	246359,68
26444	86:04:0000001:140472	101,00	235,50	23785,50
26445	86:04:0000001:115946	15180,00	194,11	2946589,80
26446	86:04:0000001:94789	700,00	219,78	153846,00
26447	86:00:0000000:25601	800,00	251,86	201488,00
26448	86:04:0000001:98726	700,00	339,11	237377,00
26449	86:04:0000001:98990	1127,00	110,69	124747,63
26450	86:00:0000000:15972	14000,00	225,20	3152800,00
26451	86:04:0000001:100842	22500,00	0,37	8325,00
26452	86:04:0000000:15455	36990,00	179,67	6645993,30
26453	86:04:0000001:15753	1070,00	439,41	470168,70
26454	86:04:0000001:153223	2541,00	235,50	598405,50
26455	86:04:0000000:15444	18672,00	190,90	3564484,80
26456	86:04:0000001:136402	105,00	245,44	25771,20
26457	86:04:0000000:17860	15600,00	225,20	3513120,00
26458	86:04:0000001:11837	1972,00	232,61	458706,92
26459	86:04:0000018:10867	884,00	284,48	251480,32
26460	86:04:0000001:115819	45870,00	176,46	8094220,20
26461	86:04:0000001:104605	10600,00	235,50	2496300,00
26462	86:00:0000000:7835	7300,00	0,54	3942,00

26463	86:04:0000001:12663	776,00	251,86	195443,36
26464	86:04:0000000:15827	49682,00	174,86	8687394,52
26465	86:04:0000018:8856	672,00	284,48	191170,56
26466	86:04:0000001:142289	9780,00	235,50	2303190,00
26467	86:04:0000001:27843	15000,00	0,37	5550,00
26468	86:04:0000001:107692	271534,00	137,96	37460830,64
26469	86:04:0000018:10642	697,00	284,48	198282,56
26470	86:04:0000001:127396	140,00	245,44	34361,60
26471	86:04:0000001:97118	1800,00	202,13	363834,00
26472	86:04:0000001:99110	3800,00	235,50	894900,00
26473	86:00:0000000:9623	176,00	0,31	54,56
26474	86:04:0000001:159818	17798,00	165,23	2940763,54
26475	86:04:0000001:154664	845,00	214,96	181641,20
26476	86:00:0000000:10319	33700,00	225,20	7589240,00
26477	86:04:0000001:101831	4800,00	184,48	885504,00
26478	86:04:0000018:9094	20315,00	12,58	255562,70
26479	86:04:0000001:36838	1418,00	455,26	645558,68
26480	86:04:0000001:13080	524,00	224,59	117685,16
26481	86:04:0000001:124433	1025,00	429,86	440606,50
26482	86:04:0000001:148870	1979,00	235,50	466054,50
26483	86:04:0000001:100891	2800,00	194,11	543508,00
26484	86:04:0000001:10821	1741,00	202,13	351908,33
26485	86:04:0000001:16433	1000,00	458,52	458520,00
26486	86:04:0000001:96462	300,00	0,37	111,00
26487	86:04:0000001:148883	11,00	245,44	2699,84
26488	86:00:0000000:1383	4014,00	218,17	875734,38
26489	86:00:0000000:8150	4110,00	0,37	1520,70
26490	86:04:0000001:35530	678,00	455,26	308666,28
26491	86:04:0000001:160121	8274,00	235,50	1948527,00
26492	86:04:0000012:1776	539,00	344,37	185615,43
26493	86:04:0000000:54	5818,00	225,20	1310213,60
26494	86:04:0000002:227	400,00	289,27	115708,00
26495	86:04:0000001:151572	1422,00	205,34	291993,48
26496	86:04:0000001:32457	35322,00	0,54	19073,88
26497	86:04:0000001:143	11790,00	171,65	2023753,50
26498	86:04:0000001:151429	2,00	235,50	471,00
26499	86:04:0000001:107641	14745,00	235,50	3472447,50
26500	86:04:0000001:2032	14157,00	144,38	2043987,66
26501	86:04:0000001:131528	3730,00	162,02	604334,60
26502	86:04:0000008:289	1140,00	167,59	191052,60
26503	86:04:0000003:784	1950,00	248,16	483912,00
26504	86:04:0000000:16043	16122,00	0,54	8705,88
26505	86:04:0000001:14251	7656,00	178,07	1363303,92
26506	86:04:0000001:128963	3380,00	190,90	645242,00
26507	86:04:0000001:17945	9986,00	202,13	2018470,18
26508	86:04:0000001:18190	16200,00	0,31	5022,00
26509	86:04:0000015:495	439,00	307,64	135053,96
26510	86:04:0000001:99142	998,00	235,50	235029,00
26511	86:04:0000001:30580	1177,00	496,72	584639,44
26512	86:04:0000001:35969	2000,00	232,61	465220,00
26513	86:04:0000001:7994	13030,00	235,50	3068565,00
26514	86:04:0000001:96568	4500,00	186,09	837405,00
26515	86:04:0000001:23226	10000,00	173,25	1732500,00
26516	86:04:0000000:16360	718,00	235,50	169089,00
26517	86:04:0000001:96769	28421,00	601,80	17103757,80
26518	86:04:0000001:96732	1428,00	455,26	650111,28
26519	86:04:0000001:23527	1800,00	235,50	423900,00
26520	86:04:0000000:16133	12310,00	225,20	2772212,00
26521	86:04:0000001:17055	50800,00	174,86	8882888,00
26522	86:04:0000001:162493	28,00	245,44	6872,32
26523	86:04:0000001:162901	84,00	235,50	19782,00
26524	86:04:0000001:22406	3200,00	192,50	616000,00
26525	86:04:0000001:130649	8077,00	235,50	1902133,50
26526	86:04:0000001:12483	12837,00	170,05	2182931,85
26527	86:04:0000001:79461	3600,00	928,20	3341520,00
26528	86:04:0000001:119824	810,00	458,52	371401,20
26529	86:04:0000001:105567	1405,00	439,41	617371,05
26530	86:04:0000001:96964	2200,00	198,92	437624,00
26531	86:04:0000000:17102	29940,00	0,54	16167,60
26532	86:04:0000001:97928	10300,00	173,25	1784475,00
26533	86:04:0000001:38087	29400,00	235,50	6923700,00
26534	86:04:0000001:21515	9,00	235,50	2119,50
26535	86:04:0000001:100299	114359,00	141,17	16144060,03

26536	86:04:0000000:14475	276,00	0,31	85,56
26537	86:04:0000001:12184	10026,00	173,25	1737004,50
26538	86:04:0000001:14104	2300,00	235,50	541650,00
26539	86:04:0000000:15857	410,00	0,54	221,40
26540	86:04:0000001:139516	27,00	1744,20	47093,40
26541	86:04:0000001:106838	499,00	311,55	155463,45
26542	86:04:0000001:25461	6700,00	0,54	3618,00
26543	86:04:0000001:1616	8600,00	203,73	1752078,00
26544	86:04:0000001:9662	4332,00	186,09	806141,88
26545	86:04:0000001:11263	2824,00	192,50	543620,00
26546	86:04:0000001:12149	12845,00	170,05	2184292,25
26547	86:04:0000001:26584	800,00	235,50	188400,00
26548	86:04:0000001:136635	751,00	391,52	294031,52
26549	86:04:0000001:2244	20000,00	189,30	3786000,00
26550	86:04:0000001:17995	1891,00	235,50	445330,50
26551	86:04:0000001:8260	8500,00	235,50	2001750,00
26552	86:00:0000000:14981	446,00	264,69	118051,74
26553	86:04:0000001:21624	2700,00	194,11	524097,00
26554	86:04:0000001:13593	285,00	235,82	67208,70
26555	86:04:0000001:12591	6275,00	181,27	1137469,25
26556	86:04:0000001:12907	2540,00	195,71	497103,40
26557	86:04:0000001:118848	8590,00	235,50	2022945,00
26558	86:04:0000001:7367	3600,00	0,54	1944,00
26559	86:04:0000001:25337	600,00	0,37	222,00
26560	86:04:0000001:21518	376,00	235,50	88548,00
26561	86:04:0000001:37165	864,00	150,23	129798,72
26562	86:04:0000001:115825	17275,00	642,60	11100915,00
26563	86:04:0000001:101428	2200,00	198,92	437624,00
26564	86:04:0000007:47	1482,00	146,93	217750,26
26565	86:00:0000000:6985	86,00	0,37	31,82
26566	86:04:0000001:21596	1460,00	235,50	343830,00
26567	86:04:0000001:161922	8843,00	174,86	1546286,98
26568	86:00:0000000:33433	2404,00	0,54	1298,16
26569	86:04:0000001:6813	42454,00	235,50	9997917,00
26570	86:04:0000001:128982	96713,00	165,23	15979888,99
26571	86:04:0000001:36907	5757,00	509,95	2935782,15
26572	86:00:0000000:20520	561,00	235,50	132115,50
26573	86:04:0000001:6665	256900,00	235,50	60499950,00
26574	86:00:0000000:12243	11000,00	0,54	5940,00
26575	86:04:0000001:30906	548,00	222,98	122193,04
26576	86:04:0000001:2400	36000,00	181,27	6525720,00
26577	86:04:0000018:752	990,00	284,48	281635,20
26578	86:04:0000004:197	330,00	167,59	55304,70
26579	86:04:0000001:148098	3600,00	221,38	796968,00
26580	86:04:0000001:37889	1700,00	235,50	400350,00
26581	86:04:0000001:120827	300,00	235,82	70746,00
26582	86:04:0000001:124155	553,00	401,20	221863,60
26583	86:04:0000001:100036	1156,00	453,74	524523,44
26584	86:04:0000001:944	20000,00	189,30	3786000,00
26585	86:04:0000001:21313	43270,00	235,50	10190085,00
26586	86:04:0000001:155035	30862,00	134,75	4158654,50
26587	86:00:0000000:4604	4500,00	225,20	1013400,00
26588	86:00:0000000:33690	3300,00	222,98	735834,00
26589	86:04:0000001:7547	6820,00	208,55	1422311,00
26590	86:04:0000001:151611	664,00	455,26	302292,64
26591	86:04:0000018:8307	1208,00	284,48	343651,84
26592	86:04:0000010:81	1400,00	151,52	212128,00
26593	86:04:0000001:161357	9559,00	235,50	2251144,50
26594	86:04:0000001:116662	448,00	235,50	105504,00
26595	86:04:0000001:11269	168,00	245,44	41233,92
26596	86:04:0000001:116506	10585,00	173,25	1833851,25
26597	86:04:0000001:161421	1089,00	235,50	256459,50
26598	86:04:0000001:97817	1400,00	176,46	247044,00
26599	86:04:0000001:107067	812,00	463,29	376191,48
26600	86:04:0000001:147868	4502,00	186,09	837777,18
26601	86:04:0000001:25420	200,00	235,50	47100,00
26602	86:00:0000000:42223	175600,00	0,54	94824,00
26603	86:04:0000001:10019	1792,00	235,50	422016,00
26604	86:04:0000001:144813	21602,00	162,02	3499956,04
26605	86:04:0000001:114969	676,00	391,52	264667,52
26606	86:04:0000001:112801	7163,00	235,50	1686886,50
26607	86:04:0000001:142118	22313,00	162,02	3615152,26
26608	86:04:0000010:63	1736,00	151,52	263038,72

26609	86:04:0000001:32463	30300,00	157,21	4763463,00
26610	86:00:0000000:9983	28230,00	0,31	8751,30
26611	86:04:0000001:157850	1637,00	235,50	385513,50
26612	86:04:0000001:112978	289,00	235,50	68059,50
26613	86:00:0000000:5027	23716,00	0,42	9960,72
26614	86:04:0000000:16612	2408,00	0,54	1300,32
26615	86:04:0000001:119870	472,00	1050,60	495883,20
26616	86:00:0000000:35736	9003,00	0,31	2790,93
26617	86:04:0000000:15682	3823,00	189,30	723693,90
26618	86:04:0000001:116882	6,00	1499,40	8996,40
26619	86:04:0000001:3398	6700,00	235,50	1577850,00
26620	86:04:0000001:36370	1400,00	205,34	287476,00
26621	86:04:0000001:13403	7554,00	178,07	1345140,78
26622	86:04:0000001:94903	30200,00	235,50	7112100,00
26623	86:00:0000000:12854	3704,00	225,20	834140,80
26624	86:04:0000001:21291	9100,00	174,86	1591226,00
26625	86:04:0000001:115349	2201,00	235,50	518335,50
26626	86:04:0000001:96419	2200,00	198,92	437624,00
26627	86:00:0000000:20824	250,00	277,53	69382,50
26628	86:00:0000000:10067	79139,00	225,20	17822102,80
26629	86:04:0000001:133659	3303,00	805,80	2661557,40
26630	86:04:0000001:4256	8090,00	176,46	1427561,40
26631	86:04:0000001:159605	22000,00	162,02	3564440,00
26632	86:04:0000015:397	3400,00	221,38	752692,00
26633	86:04:0000001:13578	570,00	258,28	147219,60
26634	86:04:0000001:119551	7600,00	178,07	1353332,00
26635	86:04:0000001:130616	2971,00	192,50	571917,50
26636	86:04:0000001:9914	11480,00	171,65	1970542,00
26637	86:04:0000001:26381	3000,00	235,50	706500,00
26638	86:04:0000001:35444	2700,00	235,50	635850,00
26639	86:04:0000001:4036	500,00	235,50	117750,00
26640	86:04:0000001:6266	2300,00	235,50	541650,00
26641	86:04:0000001:125146	1341,00	907,80	1217359,80
26642	86:04:0000001:9044	4984,00	214,96	1071360,64
26643	86:04:0000001:117662	4300,00	235,50	1012650,00
26644	86:04:0000001:11645	19969,00	162,02	3235377,38
26645	86:04:0000001:132056	25630,00	137,96	3535914,80
26646	86:04:0000001:113497	2060,00	198,92	409775,20
26647	86:04:0000001:118021	129,00	235,50	30379,50
26648	86:04:0000001:23815	3795,00	235,50	893722,50
26649	86:04:0000001:115181	12900,00	170,05	2193645,00
26650	86:04:0000001:14517	99400,00	142,77	14191338,00
26651	86:04:0000001:95004	1800,00	235,50	423900,00
26652	86:04:0000001:7681	3600,00	221,38	796968,00
26653	86:04:0000003:631	490,00	921,21	451392,90
26654	86:04:0000001:22999	39600,00	154,00	6098400,00
26655	86:04:0000001:107652	10282,00	235,50	2421411,00
26656	86:04:0000001:26132	1700,00	235,50	400350,00
26657	86:04:0000000:1466	260000,00	160,42	41709200,00
26658	86:04:0000001:25142	8800,00	174,86	1538768,00
26659	86:04:0000001:1611	8000,00	205,34	1642720,00
26660	86:04:0000001:14734	16100,00	166,84	2686124,00
26661	86:04:0000001:6564	300,00	235,50	70650,00
26662	86:04:0000001:142042	12045,00	235,50	2836597,50
26663	86:04:0000001:895	11000,00	200,53	2205830,00
26664	86:04:0000001:29922	722,00	235,50	170031,00
26665	86:04:0000003:4878	1600,00	1880,47	3008752,00
26666	86:04:0000001:107210	281,00	1122,00	315282,00
26667	86:04:0000001:122063	41700,00	235,50	9820350,00
26668	86:04:0000001:116113	616,00	511,05	314806,80
26669	86:04:0000001:16165	600,00	150,23	90138,00
26670	86:04:0000001:123452	411,00	266,30	109449,30
26671	86:00:0000000:13319	505,00	261,48	132047,40
26672	86:04:0000001:107320	347,00	232,61	80715,67
26673	86:04:0000001:16145	1200,00	150,23	180276,00
26674	86:04:0000001:162270	4856,00	765,00	3714840,00
26675	86:04:0000001:159178	4158,00	187,69	780415,02
26676	86:04:0000001:119064	425,00	229,40	97495,00
26677	86:04:0000001:5324	3100,00	235,50	730050,00
26678	86:04:0000001:96396	500,00	224,59	112295,00
26679	86:00:0000000:7861	1300,00	0,37	481,00
26680	86:04:0000001:119387	1830,00	173,25	317047,50
26681	86:04:0000001:17290	5800,00	235,50	1365900,00

26682	86:04:0000001:6036	11000,00	200,53	2205830,00
26683	86:04:0000001:107674	2260,00	235,50	532230,00
26684	86:04:0000001:128334	10000,00	202,13	2021300,00
26685	86:04:0000001:101676	21800,00	235,50	5133900,00
26686	86:04:0000023:1392	233,00	174,48	40653,84
26687	86:04:0000001:9356	2189,00	198,92	435435,88
26688	86:04:0000001:142621	1384,00	235,50	325932,00
26689	86:04:0000000:16403	320,00	272,71	87267,20
26690	86:04:0000001:128180	2837,00	235,50	668113,50
26691	86:04:0000001:10477	62000,00	235,50	14601000,00
26692	86:04:0000001:21005	14180,00	235,50	3339390,00
26693	86:04:0000001:326	1000,00	455,26	455260,00
26694	86:00:0000000:17252	100,00	285,55	28555,00
26695	86:04:0000001:6366	116000,00	6,49	752840,00
26696	86:04:0000001:5111	1200,00	235,50	282600,00
26697	86:04:0000000:15316	67246,00	147,59	9924837,14
26698	86:04:0000001:23166	553,00	235,50	130231,50
26699	86:04:0000001:114819	1003,00	455,26	456625,78
26700	86:04:0000000:13698	5740,00	235,50	1351770,00
26701	86:04:0000001:7262	13800,00	195,71	2700798,00
26702	86:04:0000001:154360	51,00	245,44	12517,44
26703	86:04:0000001:100726	1055,00	458,52	483738,60
26704	86:04:0000001:24567	1900,00	0,37	703,00
26705	86:04:0000001:24907	200,00	283,94	56788,00
26706	86:04:0000001:15648	1100,00	150,23	165253,00
26707	86:00:0000000:12174	66000,00	171,65	11328900,00
26708	86:04:0000001:127252	829,00	455,26	377410,54
26709	86:04:0000001:125776	98780,00	142,77	14102820,60
26710	86:04:0000003:641	230,00	71,05	16341,50
26711	86:04:0000018:11486	1413,00	244,65	345690,45
26712	86:04:0000001:35426	12100,00	235,50	2849550,00
26713	86:04:0000001:21902	1200,00	208,55	250260,00
26714	86:00:0000000:29042	3000,00	0,37	1110,00
26715	86:04:0000001:2062	28700,00	184,48	5294576,00
26716	86:04:0000000:17813	4306,00	186,09	801303,54
26717	86:04:0000001:9783	3791,00	162,02	614217,82
26718	86:04:0000012:697	201,00	229,58	46145,58
26719	86:04:0000001:36595	12800,00	170,05	2176640,00
26720	86:04:0000001:105480	930,00	429,86	399769,80
26721	86:04:0000001:105542	1005,00	455,26	457536,30
26722	86:04:0000001:13214	5887,00	182,88	1076614,56
26723	86:04:0000013:805	2200,00	142,34	313148,00
26724	86:04:0000001:15326	806,00	150,23	121085,38
26725	86:04:0000001:8605	111400,00	235,50	26234700,00
26726	86:04:0000001:4542	9500,00	235,50	2237250,00
26727	86:04:0000010:85	2200,00	151,52	333344,00
26728	86:04:0000001:106327	19000,00	163,63	3108970,00
26729	86:04:0000001:128697	8340,00	176,46	1471676,40
26730	86:04:0000001:9812	3207,00	165,23	529892,61
26731	86:04:0000001:109784	10450,00	173,25	1810462,50
26732	86:00:0000000:20684	71100,00	170,05	12090555,00
26733	86:04:0000000:16376	13845,00	225,20	3117894,00
26734	86:04:0000001:113199	2103,00	235,50	495256,50
26735	86:04:0000001:116263	16,00	285,55	4568,80
26736	86:04:0000001:119557	16700,00	165,23	2759341,00
26737	86:04:0000001:31110	1300,00	206,94	269022,00
26738	86:00:0000000:11946	1300,00	0,54	702,00
26739	86:04:0000009:17	2040,00	179,07	365302,80
26740	86:00:0000000:40259	1000,00	0,42	420,00
26741	86:04:0000014:44	600,00	395,95	237570,00
26742	86:00:0000000:22305	2536,00	225,20	571107,20
26743	86:04:0000001:27532	1900,00	232,61	441959,00
26744	86:04:0000001:127056	37512,00	179,67	6739781,04
26745	86:04:0000018:10124	265,00	244,65	64832,25
26746	86:04:0000001:13282	2670,00	194,11	518273,70
26747	86:04:0000001:10749	10336,00	173,25	1790712,00
26748	86:04:0000001:7540	6540,00	210,15	1374381,00
26749	86:04:0000001:101775	15400,00	166,84	2569336,00
26750	86:04:0000001:26458	5200,00	0,31	1612,00
26751	86:04:0000001:119772	15770,00	194,11	3061114,70
26752	86:04:0000001:28862	540,00	235,50	127170,00
26753	86:04:0000018:9877	871,00	284,48	247782,08
26754	86:04:0000001:132420	13082,00	197,32	2581340,24

26755	86:04:0000001:20862	25100,00	235,50	5911050,00
26756	86:04:0000001:99291	7322,00	152,40	1115872,80
26757	86:04:0000001:16350	807,00	496,72	400853,04
26758	86:04:0000001:13877	5577,00	182,88	1019921,76
26759	86:04:0000000:16705	17022,00	0,54	9191,88
26760	86:04:0000018:500	4384,00	861,33	3776070,72
26761	86:00:0000000:39329	3020,00	225,20	680104,00
26762	86:04:0000001:121106	38040,00	133,15	5065026,00
26763	86:00:0000000:6413	2788,00	226,19	630617,72
26764	86:04:0000001:29743	124,00	235,50	29202,00
26765	86:04:0000001:139439	80,00	235,50	18840,00
26766	86:04:0000001:156073	12521,00	170,05	2129196,05
26767	86:04:0000001:16425	900,00	458,52	412668,00
26768	86:04:0000001:147135	714,00	218,17	155773,38
26769	86:04:0000001:932	18000,00	192,50	3465000,00
26770	86:04:0000001:27891	6700,00	856,80	5740560,00
26771	86:04:0000001:25982	3200,00	0,54	1728,00
26772	86:04:0000001:121446	3335,00	190,90	636651,50
26773	86:04:0000001:15772	671,00	463,29	310867,59
26774	86:04:0000023:943	255,00	167,59	42735,45
26775	86:04:0000001:4721	9000,00	203,73	1833570,00
26776	86:00:0000000:16940	4275,00	225,20	962730,00
26777	86:04:0000001:31318	2400,00	195,71	469704,00
26778	86:04:0000001:36015	3880,00	189,30	734484,00
26779	86:04:0000001:158818	381,00	235,50	89725,50
26780	86:04:0000001:23795	2655,00	235,50	625252,50
26781	86:04:0000000:1478	100,00	225,20	22520,00
26782	86:04:0000001:105262	155271,00	137,96	21421187,16
26783	86:00:0000000:42698	5823,00	182,88	1064910,24
26784	86:04:0000001:9723	7450,00	152,40	1135380,00
26785	86:04:0000018:10433	733,00	284,48	208523,84
26786	86:04:0000001:37595	9821,00	693,60	6811845,60
26787	86:04:0000001:29494	23,00	285,55	6567,65
26788	86:04:0000001:30284	1600,00	235,50	376800,00
26789	86:04:0000001:23975	267,00	237,42	63391,14
26790	86:04:0000001:119763	45160,00	152,40	6882384,00
26791	86:04:0000001:119812	8322,00	176,46	1468500,12
26792	86:04:0000001:97310	12408,00	235,50	2922084,00
26793	86:04:0000001:11056	9683,00	202,13	1957224,79
26794	86:04:0000001:14992	2877,00	235,50	677533,50
26795	86:00:0000000:22727	3500,00	221,38	774830,00
26796	86:04:0000001:146408	357,00	269,51	96215,07
26797	86:04:0000018:11378	633,00	284,48	180075,84
26798	86:04:0000001:17830	5100,00	235,50	1201050,00
26799	86:04:0000001:24324	8034,00	235,50	1892007,00
26800	86:04:0000001:122459	10000,00	202,13	2021300,00
26801	86:04:0000001:12331	44,00	285,55	12564,20
26802	86:04:0000001:161227	9611,00	173,25	1665105,75
26803	86:00:0000000:28467	28002,00	0,37	10360,74
26804	86:04:0000001:13804	449,00	227,80	102282,20
26805	86:04:0000001:27132	14985,00	0,54	8091,90
26806	86:04:0000001:146949	5010,00	184,48	924244,80
26807	86:00:0000000:11891	24100,00	187,69	4523329,00
26808	86:00:0000000:11080	7000,00	208,55	1459850,00
26809	86:04:0000001:16751	926,00	455,26	421570,76
26810	86:04:0000001:21406	1650,00	202,13	333514,50
26811	86:04:0000001:10793	256,00	239,03	61191,68
26812	86:04:0000001:16881	570,00	150,23	85631,10
26813	86:04:0000001:28515	6090,00	181,27	1103934,30
26814	86:04:0000001:12981	4558,00	186,09	848198,22
26815	86:04:0000001:156063	2424,00	235,50	570852,00
26816	86:04:0000003:98	1620,00	921,21	1492360,20
26817	86:04:0000001:134017	1697,00	202,13	343014,61
26818	86:04:0000001:5715	100,00	235,50	23550,00
26819	86:04:0000001:4755	2000,00	235,50	471000,00
26820	86:04:0000001:152439	16839,00	142,77	2404104,03
26821	86:04:0000000:17003	9720,00	202,13	1964703,60
26822	86:04:0000001:24679	1700,00	202,13	343621,00
26823	86:04:0000010:66	1165,00	151,52	176520,80
26824	86:04:0000001:97685	12100,00	171,65	2076965,00
26825	86:04:0000001:157721	7319,00	152,40	1115415,60
26826	86:04:0000001:6406	20250,00	235,50	4768875,00
26827	86:04:0000001:9032	8410,00	176,46	1484028,60

26828	86:04:0000001:101800	15590,00	166,84	2601035,60
26829	86:04:0000001:11809	7532,00	206,94	1558672,08
26830	86:04:0000001:101808	6740,00	154,00	1037960,00
26831	86:04:0000001:104814	1075,00	181,27	194865,25
26832	86:04:0000009:99	1380,00	179,07	247116,60
26833	86:04:0000001:98476	56,00	235,50	13188,00
26834	86:04:0000018:7295	1044,00	600,60	627026,40
26835	86:00:0000000:7420	4281,00	225,20	964081,20
26836	86:04:0000001:6571	10600,00	235,50	2496300,00
26837	86:04:0000001:153001	212,00	235,50	49926,00
26838	86:00:0000000:27476	72400,00	170,05	12311620,00
26839	86:04:0000001:115034	652,00	396,42	258465,84
26840	86:04:0000001:22555	1541,00	235,50	362905,50
26841	86:04:0000018:11003	535,00	284,48	152196,80
26842	86:04:0000001:128360	811,00	216,57	175638,27
26843	86:04:0000001:132361	2808,00	194,11	545060,88
26844	86:04:0000000:17898	1300,00	225,20	292760,00
26845	86:04:0000001:29751	8,00	235,50	1884,00
26846	86:04:0000001:12916	4199,00	187,69	788110,31
26847	86:04:0000001:31392	10600,00	200,53	2125618,00
26848	86:04:0000001:1796	15000,00	194,11	2911650,00
26849	86:00:0000000:23015	32100,00	182,88	5870448,00
26850	86:04:0000001:1203	14000,00	929,70	13015800,00
26851	86:04:0000001:26562	16700,00	235,50	3932850,00
26852	86:04:0000001:17715	1140,00	235,50	268470,00
26853	86:04:0000001:123852	666,00	455,26	303203,16
26854	86:04:0000001:107324	693,00	219,78	152307,54
26855	86:04:0000001:24417	3600,00	221,38	796968,00
26856	86:04:0000001:37689	185,00	1377,00	254745,00
26857	86:04:0000001:9244	11841,00	171,65	2032507,65
26858	86:00:0000000:8872	6500,00	0,31	2015,00
26859	86:04:0000022:11	936,00	114,79	107443,44
26860	86:04:0000001:18158	1134,00	0,37	419,58
26861	86:04:0000001:121787	780,00	455,26	355102,80
26862	86:04:0000001:149725	32,00	235,50	7536,00
26863	86:04:0000001:9423	2060,00	171,65	353599,00
26864	86:00:0000000:7798	17500,00	192,50	3368750,00
26865	86:04:0000001:106379	28200,00	158,82	4478724,00
26866	86:04:0000001:35739	41000,00	489,60	20073600,00
26867	86:04:0000001:37630	47300,00	152,40	7208520,00
26868	86:04:0000000:16665	3760,00	189,30	711768,00
26869	86:04:0000001:7857	9900,00	202,13	2001087,00
26870	86:04:0000001:26159	10100,00	235,50	2378550,00
26871	86:04:0000001:3702	3500,00	235,50	824250,00
26872	86:04:0000001:128510	8819,00	235,50	2076874,50
26873	86:04:0000001:20795	14500,00	0,54	7830,00
26874	86:04:0000001:102250	16781,00	142,77	2395823,37
26875	86:04:0000001:31962	200,00	243,84	48768,00
26876	86:04:0000001:24616	500,00	224,59	112295,00
26877	86:04:0000001:21550	940,00	235,50	221370,00
26878	86:04:0000008:341	1300,00	167,59	217867,00
26879	86:04:0000001:22527	15000,00	194,11	2911650,00
26880	86:04:0000018:9256	728,00	284,48	207101,44
26881	86:04:0000001:154872	2440,00	235,50	574620,00
26882	86:04:0000001:34992	1190,00	0,54	642,60
26883	86:04:0000001:133755	167413,00	235,50	39425761,50
26884	86:04:0000001:100878	26300,00	0,31	8153,00
26885	86:00:0000000:13879	10200,00	202,13	2061726,00
26886	86:04:0000001:5582	80,00	1550,40	124032,00
26887	86:04:0000001:37960	12900,00	170,05	2193645,00
26888	86:04:0000001:25395	3200,00	235,50	753600,00
26889	86:04:0000001:10185	3427,00	163,63	560760,01
26890	86:04:0000001:129820	5000,00	214,96	1074800,00
26891	86:04:0000001:116464	16290,00	142,77	2325723,30
26892	86:04:0000001:115845	1300,00	235,50	306150,00
26893	86:04:0000001:111216	17721,00	165,23	2928040,83
26894	86:04:0000001:22131	200,00	235,50	47100,00
26895	86:04:0000001:37885	13094,00	0,37	4844,78
26896	86:04:0000001:35062	9,00	285,55	2569,95
26897	86:04:0000001:9010	4900,00	184,48	903952,00
26898	86:04:0000001:110612	7329,00	235,50	1725979,50
26899	86:04:0000001:117018	6569,00	154,00	1011626,00
26900	86:04:0000003:112	24,00	1880,47	45131,28

26901	86:04:0000000:15693	23294,00	162,02	3774093,88
26902	86:04:0000001:16153	600,00	150,23	90138,00
26903	86:00:0000000:10597	2800,00	226,19	633332,00
26904	86:04:0000001:100533	16218,00	142,77	2315443,86
26905	86:00:0000000:11389	19406,00	225,20	4370231,20
26906	86:04:0000000:15158	11060,00	200,53	2217861,80
26907	86:04:0000001:21065	4400,00	235,50	1036200,00
26908	86:04:0000000:14779	34812,00	181,27	6310371,24
26909	86:04:0000001:20968	67960,00	235,50	16004580,00
26910	86:04:0000001:3222	1947,00	232,61	452891,67
26911	86:04:0000001:109007	346,00	235,50	81483,00
26912	86:04:0000001:160521	4402,00	235,50	1036671,00
26913	86:04:0000001:13475	1340,00	206,94	277299,60
26914	86:04:0000001:109621	1276,00	487,17	621628,92
26915	86:04:0000001:37064	920,00	213,36	196291,20
26916	86:04:0000000:13778	183444,00	160,42	29428086,48
26917	86:04:0000001:152476	3400,00	235,50	800700,00
26918	86:04:0000012:1847	645,00	344,37	222118,65
26919	86:04:0000012:665	597,00	197,44	117871,68
26920	86:00:0000000:12068	4300,00	225,20	968360,00
26921	86:04:0000001:133452	7227,00	724,20	5233793,40
26922	86:04:0000001:4082	2680,00	194,11	520214,80
26923	86:04:0000001:12730	2500,00	227,80	569500,00
26924	86:04:0000000:17221	15918,00	194,11	3089842,98
26925	86:04:0000001:13951	6300,00	235,50	1483650,00
26926	86:04:0000001:116325	8600,00	203,73	1752078,00
26927	86:00:0000000:33404	1500,00	0,31	465,00
26928	86:04:0000001:7039	4000,00	218,17	872680,00
26929	86:00:0000000:13872	50600,00	174,86	8847916,00
26930	86:00:0000000:29762	1160,00	0,54	626,40
26931	86:04:0000001:30439	1300,00	240,63	312819,00
26932	86:04:0000000:17827	27500,00	225,20	6193000,00
26933	86:04:0000001:31483	1139,00	455,26	518541,14
26934	86:04:0000001:20918	7390,00	724,20	5351838,00
26935	86:04:0000001:154495	36442,00	235,50	8582091,00
26936	86:04:0000001:146961	3490,00	163,63	571068,70
26937	86:04:0000003:636	390,00	248,16	96782,40
26938	86:00:0000000:12654	11953,00	198,92	2377690,76
26939	86:04:0000001:102788	25600,00	137,96	3531776,00
26940	86:04:0000001:4710	1800,00	235,50	423900,00
26941	86:04:0000001:112309	2800,00	194,11	543508,00
26942	86:00:0000000:3607	5600,00	225,20	1261120,00
26943	86:04:0000001:116314	19400,00	163,63	3174422,00
26944	86:04:0000001:158880	27997,00	235,50	6593293,50
26945	86:04:0000001:20743	5700,00	235,50	1342350,00
26946	86:04:0000001:16365	570,00	491,95	280411,50
26947	86:04:0000001:125945	10266,00	149,19	1531584,54
26948	86:04:0000001:17641	19760,00	235,50	4653480,00
26949	86:04:0000001:96766	589,00	1009,80	594772,20
26950	86:04:0000001:8339	3600,00	221,38	796968,00
26951	86:04:0000003:122	6066,00	921,21	5588059,86
26952	86:04:0000001:160695	3843,00	189,30	727479,90
26953	86:04:0000001:24945	2970,00	235,50	699435,00
26954	86:04:0000001:103440	469,00	501,50	235203,50
26955	86:04:0000001:4529	2700,00	235,50	635850,00
26956	86:04:0000001:96430	7200,00	0,37	2664,00
26957	86:04:0000001:32315	1441,00	458,52	660727,32
26958	86:04:0000001:101339	674000,00	160,42	108123080,00
26959	86:04:0000001:126744	9569,00	693,60	6637058,40
26960	86:00:0000000:8065	1100,00	0,37	407,00
26961	86:04:0000001:132863	986,00	247,05	243591,30
26962	86:04:0000001:108624	8000,00	176,46	1411680,00
26963	86:04:0000001:107090	650,00	506,28	329082,00
26964	86:04:0000001:11480	4379,00	186,09	814888,11
26965	86:04:0000001:6122	15000,00	166,84	2502600,00
26966	86:04:0000001:128084	20,00	235,50	4710,00
26967	86:04:0000001:7222	10053,00	202,13	2032012,89
26968	86:00:0000000:1082	2084,00	225,20	469316,80
26969	86:04:0000001:108772	491800,00	118,71	58381578,00
26970	86:04:0000001:1154	13600,00	765,00	10404000,00
26971	86:04:0000000:14700	17776,00	192,50	3421880,00
26972	86:04:0000001:118094	2590,00	194,11	502744,90
26973	86:04:0000008:427	4450,00	186,09	828100,50

26974	86:04:0000001:100710	1375,00	396,42	545077,50
26975	86:04:0000001:38058	73800,00	145,98	10773324,00
26976	86:04:0000001:12065	218265,00	137,96	30111839,40
26977	86:04:0000001:151048	6684,00	235,50	1574082,00
26978	86:04:0000001:8242	200,00	235,50	47100,00
26979	86:04:0000001:9492	3890,00	189,30	736377,00
26980	86:04:0000018:919	1200,00	516,52	619824,00
26981	86:04:0000001:14051	598,00	150,23	89837,54
26982	86:04:0000023:306	284,00	167,59	47595,56
26983	86:04:0000001:23082	33600,00	155,61	5228496,00
26984	86:00:0000000:31372	7400,00	0,31	2294,00
26985	86:04:0000001:121603	897,00	455,26	408368,22
26986	86:04:0000001:22794	700,00	219,78	153846,00
26987	86:04:0000003:283	2310,00	960,48	2218708,80
26988	86:04:0000001:660	15000,00	194,11	2911650,00
26989	86:04:0000001:11074	9661,00	202,13	1952777,93
26990	86:04:0000001:141886	11710,00	235,50	2757705,00
26991	86:04:0000001:95018	3762,00	0,54	2031,48
26992	86:04:0000001:128219	1457,00	205,34	299180,38
26993	86:04:0000001:5445	55500,00	550,80	30569400,00
26994	86:04:0000001:160115	12406,00	170,05	2109640,30
26995	86:04:0000001:17254	29146,00	235,50	6863883,00
26996	86:04:0000001:12513	35856,00	155,61	5579552,16
26997	86:04:0000001:100068	395700,00	160,42	63478194,00
26998	86:04:0000001:152613	25944,00	137,96	3579234,24
26999	86:04:0000001:130177	3877,00	189,30	733916,10
27000	86:04:0000001:157065	5161,00	235,50	1215415,50
27001	86:04:0000001:28199	80,00	285,55	22844,00
27002	86:04:0000001:110809	44800,00	235,50	10550400,00
27003	86:04:0000001:17552	5510,00	235,50	1297605,00
27004	86:04:0000018:10831	738,00	244,65	180551,70
27005	86:04:0000000:17855	4100,00	225,20	923320,00
27006	86:04:0000001:16170	600,00	150,23	90138,00
27007	86:04:0000001:97526	101770,00	142,77	14529702,90
27008	86:00:0000000:18473	5100,00	225,20	1148520,00
27009	86:04:0000001:15200	14560,00	235,50	3428880,00
27010	86:04:0000001:115184	26000,00	160,42	4170920,00
27011	86:04:0000000:14975	135120,00	160,42	21675950,40
27012	86:04:0000001:32114	2500,00	235,50	588750,00
27013	86:04:0000001:114244	546,00	458,52	250351,92
27014	86:04:0000001:36778	3600,00	221,38	796968,00
27015	86:04:0000000:17235	13363,00	197,32	2636787,16
27016	86:04:0000001:159417	884,00	184,48	163080,32
27017	86:04:0000001:13815	3978,00	187,69	746630,82
27018	86:04:0000001:22953	10000,00	0,54	5400,00
27019	86:04:0000001:121900	700,00	520,61	364427,00
27020	86:00:0000000:14834	16418,00	192,50	3160465,00
27021	86:04:0000001:120435	900,00	453,74	408366,00
27022	86:04:0000001:137228	4037,00	187,69	757704,53
27023	86:04:0000001:132140	2666,00	235,50	627843,00
27024	86:04:0000001:116446	2700,00	235,50	635850,00
27025	86:00:0000000:28029	8694,00	225,20	1957888,80
27026	86:04:0000001:119031	412692,00	235,50	97188966,00
27027	86:04:0000001:8853	3800,00	235,50	894900,00
27028	86:00:0000000:20748	67700,00	225,20	15246040,00
27029	86:04:0000001:3928	16984,00	142,77	2424805,68
27030	86:04:0000001:99009	11400,00	235,50	2684700,00
27031	86:04:0000001:24013	3548,00	190,90	677313,20
27032	86:04:0000001:6580	5100,00	235,50	1201050,00
27033	86:04:0000001:21799	18000,00	192,50	3465000,00
27034	86:04:0000018:10761	717,00	284,48	203972,16
27035	86:04:0000000:14278	6329,00	210,15	1330039,35
27036	86:00:0000000:17106	1202,00	242,23	291160,46
27037	86:04:0000001:37312	1100,00	210,15	231165,00
27038	86:04:0000001:137346	37380,00	154,00	5756520,00
27039	86:04:0000001:37963	2200,00	198,92	437624,00
27040	86:04:0000009:237	1250,00	179,07	223837,50
27041	86:04:0000001:95344	17064,00	235,50	4018572,00
27042	86:04:0000001:94793	649,00	448,96	291375,04
27043	86:04:0000003:4747	205,00	165,44	33915,20
27044	86:04:0000001:124091	2654,00	226,19	600308,26
27045	86:04:0000001:151283	60444,00	149,19	9017640,36
27046	86:04:0000000:16646	440,00	264,69	116463,60

27047	86:04:0000000:16853	6480,00	225,20	1459296,00
27048	86:04:0000001:2854	5300,00	182,88	969264,00
27049	86:04:0000001:13835	13647,00	168,44	2298700,68
27050	86:04:0000010:257	10672,00	173,25	1848924,00
27051	86:04:0000001:162671	3267,00	192,50	628897,50
27052	86:04:0000001:150332	118,00	235,50	27789,00
27053	86:04:0000001:20905	2700,00	235,50	635850,00
27054	86:04:0000001:17336	400,00	197,32	78928,00
27055	86:04:0000003:78	4200,00	248,16	1042272,00
27056	86:04:0000001:15880	630,00	455,26	286813,80
27057	86:04:0000001:24045	9564,00	235,50	2252322,00
27058	86:04:0000001:114119	64588,00	235,50	15210474,00
27059	86:04:0000001:37619	136900,00	137,96	18886724,00
27060	86:04:0000001:8968	19100,00	163,63	3125333,00
27061	86:04:0000001:23328	2600,00	194,11	504686,00
27062	86:04:0000001:136304	48077,00	152,40	7326934,80
27063	86:04:0000001:10101	2345,00	197,32	462715,40
27064	86:04:0000001:97209	2200,00	198,92	437624,00
27065	86:04:0000001:6183	500,00	224,59	112295,00
27066	86:04:0000018:599	13096,00	284,48	3725550,08
27067	86:04:0000001:127973	50144,00	235,50	11808912,00
27068	86:04:0000003:363	520,00	165,44	86028,80
27069	86:04:0000009:304	1368,00	206,94	283093,92
27070	86:00:0000000:35375	19381,00	0,37	7170,97
27071	86:04:0000001:2218	10600,00	200,53	2125618,00
27072	86:04:0000001:4568	148217,00	0,54	80037,18
27073	86:04:0000015:10	1520,00	204,33	310581,60
27074	86:00:0000000:10912	61843,00	225,20	13927043,60
27075	86:04:0000015:287	934,00	204,33	190844,22
27076	86:04:0000001:6123	2500,00	195,71	489275,00
27077	86:04:0000001:125846	5122,00	182,88	936711,36
27078	86:00:0000000:30697	12000,00	0,54	6480,00
27079	86:00:0000000:1427	370,00	225,20	83324,00
27080	86:04:0000001:14628	1019,00	245,44	250103,36
27081	86:04:0000001:854	11000,00	200,53	2205830,00
27082	86:04:0000001:14266	6200,00	181,27	1123874,00
27083	86:04:0000001:14626	3600,00	221,38	796968,00
27084	86:00:0000000:27701	26500,00	0,37	9805,00
27085	86:04:0000000:18076	18315,00	190,90	3496333,50
27086	86:04:0000001:130998	26400,00	160,42	4235088,00
27087	86:04:0000001:4622	17000,00	192,50	3272500,00
27088	86:04:0000001:8690	51200,00	150,79	7720448,00
27089	86:04:0000001:145882	135,00	245,44	33134,40
27090	86:04:0000001:7846	20000,00	189,30	3786000,00
27091	86:04:0000001:101030	24400,00	160,42	3914248,00
27092	86:04:0000001:17043	60000,00	14,57	874200,00
27093	86:04:0000001:3375	16252,00	194,11	3154675,72
27094	86:04:0000001:4357	25960,00	160,42	4164503,20
27095	86:04:0000000:15939	115109,00	0,54	62158,86
27096	86:04:0000001:15031	200,00	235,50	47100,00
27097	86:04:0000001:119020	50,00	245,44	12272,00
27098	86:04:0000001:10583	9182,00	174,86	1605564,52
27099	86:04:0000018:11814	619,00	284,48	176093,12
27100	86:04:0000001:150197	5038,00	214,96	1082968,48
27101	86:04:0000001:123288	818,00	420,31	343813,58
27102	86:04:0000000:16236	4740,00	184,48	874435,20
27103	86:04:0000001:5259	26000,00	186,09	4838340,00
27104	86:00:0000000:7971	18700,00	0,37	6919,00
27105	86:04:0000000:15051	4406,00	216,57	954207,42
27106	86:04:0000001:1494	10600,00	173,25	1836450,00
27107	86:04:0000001:128431	231042,00	235,50	54410391,00
27108	86:04:0000001:101228	20300,00	235,50	4780650,00
27109	86:04:0000001:106566	1451,00	463,29	672233,79
27110	86:04:0000000:15331	26700,00	186,09	4968603,00
27111	86:04:0000001:16066	600,00	150,23	90138,00
27112	86:04:0000001:97653	20400,00	235,50	4804200,00
27113	86:04:0000001:16560	240,00	455,26	109262,40
27114	86:04:0000001:11978	1281,00	206,94	265090,14
27115	86:04:0000001:114916	766,00	458,52	351226,32
27116	86:04:0000001:1813	7600,00	206,94	1572744,00
27117	86:04:0000001:7292	1059,00	211,75	224243,25
27118	86:04:0000000:17233	18923,00	225,20	4261459,60
27119	86:04:0000001:28613	5200,00	877,20	4561440,00

27120	86:04:0000001:153584	106,00	235,50	24963,00
27121	86:00:0000000:9946	937100,00	0,31	290501,00
27122	86:04:0000001:4615	16000,00	166,84	2669440,00
27123	86:04:0000001:10651	6285,00	210,15	1320792,75
27124	86:04:0000001:16568	280,00	455,26	127472,80
27125	86:00:0000000:10091	77000,00	0,31	23870,00
27126	86:04:0000001:128577	5150,00	182,88	941832,00
27127	86:04:0000000:15442	10330,00	200,53	2071474,90
27128	86:00:0000000:24100	12860,00	0,37	4758,20
27129	86:04:0000001:32295	500,00	194,11	97055,00
27130	86:00:0000000:31766	1659500,00	0,37	614015,00
27131	86:04:0000001:158018	222,00	235,50	52281,00
27132	86:04:0000000:15800	3375,00	225,20	760050,00
27133	86:04:0000001:17252	210,00	235,50	49455,00
27134	86:04:0000023:934	305,00	252,54	77024,70
27135	86:04:0000010:566	1765,00	227,28	401149,20
27136	86:04:0000001:145532	201,00	243,84	49011,84
27137	86:04:0000001:118409	354,00	231,00	81774,00
27138	86:00:0000000:7889	6770,00	0,54	3655,80
27139	86:04:0000001:130792	241,00	235,50	56755,50
27140	86:04:0000001:148475	7604,00	178,07	1354044,28
27141	86:04:0000023:78	1460,00	167,59	244681,40
27142	86:04:0000001:134321	8680,00	150,79	1308857,20
27143	86:04:0000001:25802	6100,00	235,50	1436550,00
27144	86:04:0000001:13472	7227,00	178,07	1286911,89
27145	86:04:0000018:175	329,00	1275,00	419475,00
27146	86:00:0000000:4779	44916,00	152,40	6845198,40
27147	86:04:0000001:15383	600,00	150,23	90138,00
27148	86:00:0000000:22674	3578,00	221,38	792097,64
27149	86:04:0000001:132816	97,00	245,44	23807,68
27150	86:04:0000000:15537	6033,00	210,15	1267834,95
27151	86:04:0000001:4297	760,00	235,50	178980,00
27152	86:04:0000001:332	532,00	455,26	242198,32
27153	86:04:0000001:108769	10400,00	173,25	1801800,00
27154	86:04:0000001:27384	5300,00	235,50	1248150,00
27155	86:04:0000000:15118	3157,00	192,50	607722,50
27156	86:04:0000001:155366	23,00	235,50	5416,50
27157	86:04:0000001:162176	9182,00	174,86	1605564,52
27158	86:00:0000000:1379	11000,00	200,53	2205830,00
27159	86:04:0000003:642	460,00	248,16	114153,60
27160	86:04:0000001:11294	3480,00	221,38	770402,40
27161	86:04:0000001:123027	1005,00	150,23	150981,15
27162	86:04:0000000:18063	11880,00	225,20	2675376,00
27163	86:04:0000001:34571	32900,00	134,75	4433275,00
27164	86:04:0000001:132002	28314,00	158,82	4496829,48
27165	86:04:0000001:32165	19000,00	163,63	3108970,00
27166	86:04:0000001:21170	11259,00	173,25	1950621,75
27167	86:04:0000001:133581	4834,00	184,48	891776,32
27168	86:04:0000001:97925	1700,00	202,13	343621,00
27169	86:04:0000000:17856	4900,00	225,20	1103480,00
27170	86:04:0000001:4473	13600,00	168,44	2290784,00
27171	86:04:0000001:151748	1710,00	235,50	402705,00
27172	86:04:0000013:189	1620,00	165,30	267786,00
27173	86:04:0000001:6421	4000,00	218,17	872680,00
27174	86:04:0000023:159	861,00	167,59	144294,99
27175	86:00:0000000:570	700,00	0,54	378,00
27176	86:04:0000001:5185	1300,00	206,94	269022,00
27177	86:04:0000001:160850	6145,00	210,15	1291371,75
27178	86:04:0000001:17801	30480,00	134,75	4107180,00
27179	86:04:0000001:904	15000,00	194,11	2911650,00
27180	86:04:0000001:128143	1829,00	235,50	430729,50
27181	86:04:0000001:103974	4991,00	235,50	1175380,50
27182	86:04:0000001:117547	1590,00	203,73	323930,70
27183	86:04:0000001:13143	569,00	258,28	146961,32
27184	86:04:0000001:158440	12634,00	235,50	2975307,00
27185	86:04:0000001:138125	32430,00	182,88	5930798,40
27186	86:04:0000001:151446	35000,00	8,84	309400,00
27187	86:04:0000001:16403	900,00	391,65	352485,00
27188	86:04:0000001:149129	496,00	224,59	111396,64
27189	86:04:0000009:262	139,00	231,27	32146,53
27190	86:04:0000001:153269	3166,00	235,50	745593,00
27191	86:04:0000001:27449	964,00	455,26	438870,64
27192	86:04:0000003:536	30,00	1880,47	56414,10

27193	86:04:0000001:105822	1624,00	202,13	328259,12
27194	86:00:0000000:14622	82000000,00	160,42	13154440000,00
27195	86:04:0000000:16876	1170,00	243,84	285292,80
27196	86:04:0000000:16541	111,00	225,20	24997,20
27197	86:04:0000001:26120	2000,00	235,50	471000,00
27198	86:04:0000001:119575	14700,00	168,44	2476068,00
27199	86:04:0000001:24312	7927,00	235,50	1866808,50
27200	86:04:0000001:10531	61,00	245,44	14971,84
27201	86:04:0000001:29811	39800,00	179,67	7150866,00
27202	86:04:0000016:2	1443,00	126,27	182207,61
27203	86:04:0000001:132110	47756,00	152,40	7278014,40
27204	86:04:0000001:24060	4934,00	235,50	1161957,00
27205	86:04:0000000:17953	14537,00	225,20	3273732,40
27206	86:04:0000001:119674	43869,00	571,20	25057972,80
27207	86:04:0000001:160522	4509,00	216,57	976514,13
27208	86:04:0000000:16480	6971,00	179,67	1252479,57
27209	86:04:0000000:15271	26985,00	158,82	4285757,70
27210	86:00:0000000:36108	2365,00	0,54	1277,10
27211	86:04:0000000:17579	50837,00	225,20	11448492,40
27212	86:04:0000001:161443	291,00	235,50	68530,50
27213	86:04:0000001:128306	80,00	285,55	22844,00
27214	86:04:0000001:159983	51799,00	129,94	6730762,06
27215	86:04:0000001:35221	71,00	235,50	16720,50
27216	86:04:0000001:35215	72,00	235,50	16956,00
27217	86:04:0000018:8456	53,00	861,33	45650,49
27218	86:00:0000000:20941	62300,00	225,20	14029960,00
27219	86:04:0000001:110629	20200,00	162,02	3272804,00
27220	86:04:0000018:10349	952,00	284,48	270824,96
27221	86:04:0000000:15798	17874,00	165,23	2953321,02
27222	86:04:0000018:10518	708,00	284,48	201411,84
27223	86:04:0000001:111135	6600,00	179,67	1185822,00
27224	86:04:0000001:148911	14674,00	235,50	3455727,00
27225	86:04:0000001:108543	1400,00	239,03	334642,00
27226	86:00:0000000:5232	59900,00	0,31	18569,00
27227	86:04:0000001:105580	711,00	455,26	323689,86
27228	86:04:0000018:9416	5786,00	744,60	4308255,60
27229	86:00:0000000:9581	7100,00	0,54	3834,00
27230	86:04:0000001:112823	928,00	213,36	197998,08
27231	86:04:0000001:25145	17200,00	165,23	2841956,00
27232	86:04:0000001:20885	31100,00	235,50	7324050,00
27233	86:00:0000000:3444	13900,00	0,54	7506,00
27234	86:04:0000001:153755	26408,00	235,50	6219084,00
27235	86:04:0000001:119508	3061,00	192,50	589242,50
27236	86:00:0000000:7809	1789,00	0,37	661,93
27237	86:04:0000000:14492	2363,00	0,50	1181,50
27238	86:04:0000001:5103	8872,00	235,50	2089356,00
27239	86:04:0000001:916	11000,00	173,25	1905750,00
27240	86:04:0000001:2749	11232,00	200,53	2252352,96
27241	86:00:0000000:19426	22500,00	187,69	4223025,00
27242	86:04:0000001:7559	5400,00	213,36	1152144,00
27243	86:04:0000001:115709	6030,00	235,50	1420065,00
27244	86:04:0000023:1384	852,00	16,53	14083,56
27245	86:04:0000001:132351	4966,00	184,48	916127,68
27246	86:04:0000018:8556	637,00	284,48	181213,76
27247	86:04:0000001:26036	1000,00	211,75	211750,00
27248	86:00:0000000:30855	1660,00	0,54	896,40
27249	86:00:0000000:10582	42710,00	178,07	7605369,70
27250	86:04:0000001:131324	1532,00	203,73	312114,36
27251	86:04:0000001:130333	2839,00	224,59	637611,01
27252	86:04:0000001:37767	24600,00	0,37	9102,00
27253	86:04:0000008:121	1490,00	144,64	215513,60
27254	86:04:0000001:35298	605,00	391,52	236869,60
27255	86:04:0000001:25367	1100,00	0,37	407,00
27256	86:00:0000000:8106	87880,00	0,54	47455,20
27257	86:04:0000018:9876	952,00	284,48	270824,96
27258	86:04:0000001:31490	3600,00	221,38	796968,00
27259	86:04:0000001:4401	3000,00	224,59	673770,00
27260	86:04:0000001:137269	20774,00	162,02	3365803,48
27261	86:04:0000001:1992	7960,00	205,34	1634506,40
27262	86:04:0000003:822	976,00	248,16	242204,16
27263	86:00:0000000:10020	14100,00	195,71	2759511,00
27264	86:04:0000001:8886	83800,00	144,38	12099044,00
27265	86:04:0000000:15767	13685,00	168,44	2305101,40

27266	86:04:0000001:38033	5900,00	182,88	1078992,00
27267	86:04:0000001:36646	8600,00	203,73	1752078,00
27268	86:04:0000001:109870	3200,00	192,50	616000,00
27269	86:04:0000001:13738	11387,00	198,92	2265102,04
27270	86:00:0000000:10398	5300,00	213,36	1130808,00
27271	86:04:0000003:5170	787,00	248,16	195301,92
27272	86:04:0000001:4562	1800,00	202,13	363834,00
27273	86:00:0000000:8003	25100,00	0,37	9287,00
27274	86:04:0000001:148922	5150,00	182,88	941832,00
27275	86:04:0000001:146116	1452,00	458,52	665771,04
27276	86:04:0000001:10145	754,00	235,50	177567,00
27277	86:04:0000001:122144	662,00	463,29	306697,98
27278	86:04:0000020:15	416,00	114,79	47752,64
27279	86:04:0000001:3889	4850,00	765,00	3710250,00
27280	86:04:0000001:24136	56350,00	235,50	13270425,00
27281	86:04:0000001:97646	5500,00	182,88	1005840,00
27282	86:04:0000000:15425	2024,00	232,61	470802,64
27283	86:04:0000018:8861	194,00	861,33	167098,02
27284	86:04:0000012:622	179,00	229,58	41094,82
27285	86:04:0000001:6754	30200,00	235,50	7112100,00
27286	86:04:0000001:25418	13600,00	0,54	7344,00
27287	86:00:0000000:37365	90,00	0,54	48,60
27288	86:04:0000001:1369	16300,00	166,84	2719492,00
27289	86:04:0000001:594	900,00	458,52	412668,00
27290	86:04:0000018:8412	608,00	284,48	172963,84
27291	86:04:0000001:98874	803,00	455,26	365573,78
27292	86:04:0000000:14280	10569,00	235,50	2488999,50
27293	86:04:0000001:6708	43400,00	235,50	10220700,00
27294	86:04:0000001:158912	595,00	258,28	153676,60
27295	86:04:0000001:3424	900,00	213,36	192024,00
27296	86:04:0000001:148138	6,00	245,44	1472,64
27297	86:04:0000001:156075	410,00	235,50	96555,00
27298	86:04:0000001:17352	51700,00	150,79	7795843,00
27299	86:04:0000001:2752	11097,00	200,53	2225281,41
27300	86:04:0000018:8659	738,00	284,48	209946,24
27301	86:04:0000013:14	848,00	165,30	140174,40
27302	86:04:0000001:119987	10240,00	173,25	1774080,00
27303	86:04:0000001:24334	15482,00	235,50	3646011,00
27304	86:04:0000001:12871	4219,00	187,69	791864,11
27305	86:04:0000021:313	875,00	202,41	177108,75
27306	86:04:0000001:159414	70,00	235,50	16485,00
27307	86:04:0000001:2335	19500,00	163,63	3190785,00
27308	86:04:0000001:142929	20647,00	162,02	3345226,94
27309	86:04:0000001:8970	10140,00	173,25	1756755,00
27310	86:00:0000000:1408	960,00	225,20	216192,00
27311	86:04:0000018:11188	673,00	284,48	191455,04
27312	86:04:0000001:162713	4269,00	186,09	794418,21
27313	86:04:0000000:16727	24181,00	162,02	3917805,62
27314	86:04:0000001:21435	25200,00	160,42	4042584,00
27315	86:04:0000001:108965	27808,00	136,36	3791898,88
27316	86:04:0000001:14325	25300,00	160,42	4058626,00
27317	86:04:0000001:116167	868,00	235,50	204414,00
27318	86:04:0000001:9162	13795,00	144,38	1991722,10
27319	86:04:0000001:146817	525,00	235,50	123637,50
27320	86:04:0000000:16669	16449,00	165,23	2717868,27
27321	86:04:0000001:21507	2098,00	235,50	494079,00
27322	86:04:0000001:5718	42000,00	131,54	5524680,00
27323	86:00:0000000:6994	77,00	0,37	28,49
27324	86:04:0000012:21	48090,00	176,46	8485961,40
27325	86:04:0000013:69	912,00	165,30	150753,60
27326	86:04:0000008:140	600,00	167,59	100554,00
27327	86:04:0000001:20776	6600,00	179,67	1185822,00
27328	86:00:0000000:32256	8500,00	176,46	1499910,00
27329	86:04:0000001:110551	1680,00	202,13	339578,40
27330	86:04:0000000:14507	14470,00	0,37	5353,90
27331	86:04:0000001:128965	666,00	219,78	146373,48
27332	86:04:0000001:11671	65982,00	147,59	9738283,38
27333	86:04:0000001:11471	2477,00	227,80	564260,60
27334	86:04:0000001:112653	5348,00	235,50	1259454,00
27335	86:04:0000001:97674	23200,00	0,31	7192,00
27336	86:04:0000001:18187	10000,00	173,25	1732500,00
27337	86:04:0000003:4861	80,00	921,21	73696,80
27338	86:04:0000001:95261	2040,00	0,31	632,40

27339	86:04:0000009:938	1098,00	179,07	196618,86
27340	86:00:0000000:23775	700,00	0,54	378,00
27341	86:03:0000000:150333	16350,00	225,20	3682020,00
27342	86:04:0000001:124019	1317,00	534,93	704502,81
27343	86:04:0000001:17836	8900,00	174,86	1556254,00
27344	86:04:0000001:31931	700,00	219,78	153846,00
27345	86:04:0000003:5982	501,00	200,18	100290,18
27346	86:04:0000012:643	385,00	229,58	88388,30
27347	86:04:0000001:109865	24500,00	160,42	3930290,00
27348	86:04:0000001:36210	420,00	229,40	96348,00
27349	86:04:0000001:104947	22275,00	139,57	3108921,75
27350	86:04:0000001:17299	900,00	235,50	211950,00
27351	86:04:0000001:2378	67894,00	145,98	9911166,12
27352	86:04:0000001:32173	30500,00	235,50	7182750,00
27353	86:04:0000001:15736	929,00	444,19	412652,51
27354	86:00:0000000:24621	19559,00	235,50	4606144,50
27355	86:04:0000001:23205	3100,00	0,37	1147,00
27356	86:04:0000001:6691	3600,00	190,90	687240,00
27357	86:00:0000000:10989	56070,00	173,25	9714127,50
27358	86:04:0000001:126661	16,00	285,55	4568,80
27359	86:04:0000001:36956	3600,00	221,38	796968,00
27360	86:04:0000001:95417	20,00	235,50	4710,00
27361	86:04:0000001:6402	10,00	235,50	2355,00
27362	86:04:0000013:148	1860,00	165,30	307458,00
27363	86:04:0000001:121365	573720,00	137,96	79150411,20
27364	86:04:0000001:120445	3500,00	190,90	668150,00
27365	86:04:0000001:125339	5155,00	182,88	942746,40
27366	86:04:0000013:752	1500,00	165,30	247950,00
27367	86:04:0000001:127233	3234,00	805,80	2605957,20
27368	86:04:0000001:139438	107,00	235,50	25198,50
27369	86:00:0000000:8299	2510,00	0,37	928,70
27370	86:04:0000001:31963	200,00	243,84	48768,00
27371	86:04:0000001:30973	1010,00	211,75	213867,50
27372	86:04:0000001:101363	45000,00	176,46	7940700,00
27373	86:04:0000012:841	140,00	229,58	32141,20
27374	86:04:0000001:161863	3793,00	189,30	718014,90
27375	86:04:0000001:149955	351,00	235,50	82660,50
27376	86:04:0000001:8823	1500,00	887,40	1331100,00
27377	86:04:0000001:122632	674,00	455,26	306845,24
27378	86:04:0000001:121604	1107,00	455,26	503972,82
27379	86:04:0000000:17215	5800,00	235,50	1365900,00
27380	86:04:0000000:14731	9500,00	202,13	1920235,00
27381	86:04:0000001:661	9600,00	202,13	1940448,00
27382	86:04:0000001:1743	18600,00	190,90	3550740,00
27383	86:04:0000001:119603	19520,00	163,63	3194057,60
27384	86:04:0000001:146686	4902,00	184,48	904320,96
27385	86:04:0000001:116757	1139,00	544,49	620174,11
27386	86:04:0000018:13	27247,00	3192,65	86990134,55
27387	86:04:0000001:4375	802,00	235,50	188871,00
27388	86:04:0000001:26233	200,00	243,84	48768,00
27389	86:04:0000000:17609	64215,00	632,40	40609566,00
27390	86:04:0000001:13551	7933,00	176,46	1399857,18
27391	86:04:0000001:124750	3542,00	235,50	834141,00
27392	86:04:0000001:130514	2991,00	235,50	704380,50
27393	86:04:0000001:14691	51250,00	550,80	28228500,00
27394	86:04:0000001:119863	126330,00	139,57	17631878,10
27395	86:04:0000001:147422	292,00	235,82	68859,44
27396	86:04:0000001:2618	153,00	235,50	36031,50
27397	86:04:0000018:9471	583,00	244,65	142630,95
27398	86:04:0000001:11035	5781,00	182,88	1057229,28
27399	86:04:0000015:133	1300,00	204,33	265629,00
27400	86:04:0000001:30	3750,00	235,50	883125,00
27401	86:04:0000013:64	1410,00	165,30	233073,00
27402	86:04:0000001:106368	3600,00	221,38	796968,00
27403	86:04:0000001:154470	122,00	245,44	29943,68
27404	86:00:0000000:39825	20000,00	0,31	6200,00
27405	86:04:0000001:4540	2900,00	235,50	682950,00
27406	86:00:0000000:5172	7756,00	225,20	1746651,20
27407	86:04:0000001:119539	6737,00	724,20	4878935,40
27408	86:04:0000001:16424	900,00	448,96	404064,00
27409	86:04:0000001:127504	17242,00	165,23	2848895,66
27410	86:04:0000001:115898	1949,00	200,53	390832,97
27411	86:04:0000001:6248	14600,00	168,44	2459224,00

27412	86:04:0000001:35603	2798500,00	118,71	332209935,00
27413	86:04:0000001:162804	4664,00	235,50	1098372,00
27414	86:04:0000001:95225	154800,00	137,96	21356208,00
27415	86:04:0000000:13706	130,00	245,44	31907,20
27416	86:04:0000001:4556	200,00	243,84	48768,00
27417	86:04:0000001:154687	113,00	285,55	32267,15
27418	86:04:0000001:160948	124,00	245,44	30434,56
27419	86:00:0000000:8907	93100,00	0,37	34447,00
27420	86:04:0000018:573	1261,00	244,65	308503,65
27421	86:04:0000001:137717	2431,00	227,80	553781,80
27422	86:04:0000001:104030	299,00	235,50	70414,50
27423	86:04:0000000:15178	3026,00	224,59	679609,34
27424	86:04:0000001:133664	13145,00	197,32	2593771,40
27425	86:04:0000012:687	1082,00	229,58	248405,56
27426	86:04:0000001:128147	490,00	235,50	115395,00
27427	86:04:0000001:98601	11707,00	235,50	2756998,50
27428	86:04:0000001:98766	75532,00	0,31	23414,92
27429	86:00:0000000:22939	19900,00	225,20	4481480,00
27430	86:04:0000001:155358	889,00	235,50	209359,50
27431	86:04:0000001:149117	4741,00	235,50	1116505,50
27432	86:04:0000001:13532	11633,00	171,65	1996804,45
27433	86:04:0000012:580	1310,00	229,58	300749,80
27434	86:04:0000001:17017	300000,00	14,57	4371000,00
27435	86:04:0000001:149866	77,00	235,50	18133,50
27436	86:04:0000001:8700	30100,00	157,21	4732021,00
27437	86:04:0000001:24419	3600,00	221,38	796968,00
27438	86:04:0000001:30088	17200,00	165,23	2841956,00
27439	86:04:0000001:107434	4532,00	235,50	1067286,00
27440	86:00:0000000:36213	16357,00	0,54	8832,78
27441	86:04:0000001:102796	14200,00	168,44	2391848,00
27442	86:04:0000001:101171	13200,00	170,05	2244660,00
27443	86:04:0000012:938	1423,00	344,37	490038,51
27444	86:04:0000001:17070	283000,00	129,75	36719250,00
27445	86:04:0000012:1767	227,00	344,37	78171,99
27446	86:04:0000001:122316	33510,00	181,27	6074357,70
27447	86:04:0000001:29265	166,00	245,44	40743,04
27448	86:04:0000000:16430	2000,00	235,50	471000,00
27449	86:00:0000000:21646	81900,00	225,20	18443880,00
27450	86:04:0000001:1597	15000,00	194,11	2911650,00
27451	86:04:0000001:10570	9816,00	173,25	1700622,00
27452	86:04:0000001:5239	8100,00	176,46	1429326,00
27453	86:04:0000001:110750	3100,00	192,50	596750,00
27454	86:04:0000001:146213	21,00	211,75	4446,75
27455	86:04:0000000:17716	1105,00	225,20	248846,00
27456	86:04:0000001:2640	178600,00	11,28	2014608,00
27457	86:04:0000023:212	963,00	144,64	139288,32
27458	86:04:0000000:16452	13200,00	235,50	3108600,00
27459	86:04:0000001:120858	32937,00	181,27	5970489,99
27460	86:04:0000023:128	2180,00	167,59	365346,20
27461	86:04:0000001:146496	67,00	285,55	19131,85
27462	86:04:0000001:13817	11,00	285,55	3141,05
27463	86:04:0000018:10783	766,00	284,48	217911,68
27464	86:00:0000000:18238	20700,00	225,20	4661640,00
27465	86:04:0000018:7286	465,00	244,65	113762,25
27466	86:04:0000001:158042	155,00	245,44	38043,20
27467	86:00:0000000:21678	8300,00	225,20	1869160,00
27468	86:04:0000001:21635	823,00	235,50	193816,50
27469	86:04:0000008:98	1670,00	167,59	279875,30
27470	86:00:0000000:26929	124,00	225,20	27924,80
27471	86:04:0000001:12190	1691,00	202,13	341801,83
27472	86:04:0000001:25247	4317,00	235,50	1016653,50
27473	86:04:0000018:8108	771,00	244,65	188625,15
27474	86:04:0000001:5450	6700,00	179,67	1203789,00
27475	86:04:0000001:10159	10707,00	235,50	2521498,50
27476	86:04:0000001:29398	26200,00	160,42	4203004,00
27477	86:04:0000001:155033	1358,00	235,50	319809,00
27478	86:04:0000001:144477	20921,00	189,30	3960345,30
27479	86:04:0000000:13835	33587,00	181,27	6088315,49
27480	86:04:0000001:119701	26147,00	235,50	6157618,50
27481	86:04:0000001:15947	700,00	458,52	320964,00
27482	86:04:0000001:155675	882,00	458,52	404414,64
27483	86:04:0000001:104452	729,00	455,26	331884,54
27484	86:04:0000001:114589	6650,00	179,67	1194805,50

27485	86:04:0000001:160527	412,00	235,50	97026,00
27486	86:04:0000001:21287	27100,00	158,82	4304022,00
27487	86:00:0000000:14587	47620000,00	0,37	17619400,00
27488	86:04:0000018:11187	582,00	284,48	165567,36
27489	86:00:0000000:10252	203700,00	225,20	45873240,00
27490	86:04:0000001:160926	2048,00	231,00	473088,00
27491	86:00:0000000:24240	2649,00	226,19	599177,31
27492	86:04:0000001:161445	223,00	235,50	52516,50
27493	86:04:0000000:13704	5120,00	235,50	1205760,00
27494	86:04:0000001:480	770,00	458,52	353060,40
27495	86:04:0000001:9745	4999,00	158,82	793941,18
27496	86:04:0000001:161450	3691,00	235,50	869230,50
27497	86:04:0000001:23020	6100,00	840,42	5126562,00
27498	86:04:0000001:1141	10600,00	795,60	8433360,00
27499	86:04:0000001:15796	524,00	463,29	242763,96
27500	86:04:0000001:32369	1080,00	0,37	399,60
27501	86:04:0000001:10634	6148,00	210,15	1292002,20
27502	86:04:0000001:142116	5506,00	182,88	1006937,28
27503	86:04:0000001:1831	63970,00	17,48	1118195,60
27504	86:04:0000001:6970	25870,00	0,31	8019,70
27505	86:04:0000001:36753	3600,00	221,38	796968,00
27506	86:04:0000001:22534	100,00	235,50	23550,00
27507	86:04:0000001:130221	5924,00	182,88	1083381,12
27508	86:04:0000001:3483	12600,00	197,32	2486232,00
27509	86:04:0000018:399	7780,00	600,60	4672668,00
27510	86:04:0000001:25566	2349,00	0,54	1268,46
27511	86:00:0000000:11201	1715,00	225,20	386218,00
27512	86:04:0000001:23925	3900,00	235,50	918450,00
27513	86:04:0000001:28602	800,00	235,50	188400,00
27514	86:04:0000001:1316	15754,00	166,84	2628397,36
27515	86:04:0000001:125061	658,00	487,17	320557,86
27516	86:04:0000000:14683	36148,00	225,20	8140529,60
27517	86:00:0000000:38519	36900,00	0,54	19926,00
27518	86:04:0000001:2035	7746,00	206,94	1602957,24
27519	86:00:0000000:1360	91,00	285,55	25985,05
27520	86:04:0000018:156	9251,00	3192,65	29535205,15
27521	86:04:0000000:13800	6758,00	225,20	1521901,60
27522	86:04:0000000:15870	6305,00	0,54	3404,70
27523	86:04:0000001:7209	810,00	235,50	190755,00
27524	86:04:0000001:13252	14194,00	168,44	2390837,36
27525	86:04:0000001:24356	126,00	235,50	29673,00
27526	86:04:0000001:8135	15500,00	765,00	11857500,00
27527	86:04:0000001:2691	19345,00	163,63	3165422,35
27528	86:04:0000001:11143	8504,00	152,40	1296009,60
27529	86:04:0000001:117893	275469,00	235,50	64872949,50
27530	86:04:0000001:7636	2500,00	195,71	489275,00
27531	86:04:0000001:148674	21031,00	235,50	4952800,50
27532	86:04:0000001:609	870,00	214,96	187015,20
27533	86:04:0000001:146528	8811,00	150,79	1328610,69
27534	86:04:0000001:125071	574,00	487,17	279635,58
27535	86:04:0000018:8295	634,00	284,48	180360,32
27536	86:04:0000001:22177	700,00	235,50	164850,00
27537	86:04:0000001:1570	4900,00	184,48	903952,00
27538	86:04:0000001:36637	18600,00	163,63	3043518,00
27539	86:04:0000001:8924	282400,00	137,96	38959904,00
27540	86:04:0000018:8541	960,00	284,48	273100,80
27541	86:04:0000023:383	1280,00	252,54	323251,20
27542	86:04:0000001:147916	1671,00	174,86	292191,06
27543	86:04:0000001:10204	1633,00	235,50	384571,50
27544	86:04:0000001:112159	809,00	150,23	121536,07
27545	86:04:0000001:25477	7500,00	178,07	1335525,00
27546	86:04:0000001:36291	868,00	156,98	136258,64
27547	86:00:0000000:3438	10000,00	0,54	5400,00
27548	86:04:0000001:7310	3000,00	166,84	500520,00
27549	86:04:0000001:98553	6160,00	235,50	1450680,00
27550	86:04:0000001:114921	1490,00	237,42	353755,80
27551	86:04:0000001:101356	830400,00	235,50	195559200,00
27552	86:04:0000001:142329	10372,00	173,25	1796949,00
27553	86:04:0000001:112347	432,00	264,69	114346,08
27554	86:04:0000001:107991	1500,00	455,26	682890,00
27555	86:04:0000001:112766	4103,00	235,50	966256,50
27556	86:00:0000000:5660	900,00	248,65	223785,00
27557	86:04:0000001:26420	400,00	1071,00	428400,00

27558	86:04:0000003:5027	1454,00	248,16	360824,64
27559	86:00:0000000:14527	36500,00	179,67	6557955,00
27560	86:04:0000018:7110	12950,00	673,20	8717940,00
27561	86:04:0000001:10371	10618,00	173,25	1839568,50
27562	86:04:0000000:17205	759,00	251,86	191161,74
27563	86:04:0000001:155331	280,00	235,50	65940,00
27564	86:04:0000001:155438	24,00	211,75	5082,00
27565	86:04:0000001:115489	48500,00	129,94	6302090,00
27566	86:04:0000001:162858	480,00	455,26	218524,80
27567	86:04:0000000:18206	6100,00	210,15	1281915,00
27568	86:04:0000001:125906	32437,00	157,21	5099420,77
27569	86:04:0000001:125023	20952,00	189,30	3966213,60
27570	86:04:0000001:15566	700,00	150,23	105161,00
27571	86:04:0000001:21052	16075,00	235,50	3785662,50
27572	86:04:0000001:107059	22600,00	162,02	3661652,00
27573	86:04:0000001:122509	849,00	515,83	437939,67
27574	86:04:0000001:156014	66,00	235,50	15543,00
27575	86:04:0000000:16984	446,00	264,69	118051,74
27576	86:04:0000003:4744	4300,00	248,16	1067088,00
27577	86:04:0000001:129957	16914,00	165,23	2794700,22
27578	86:04:0000001:161438	1812,00	235,50	426726,00
27579	86:04:0000001:99098	167,00	0,37	61,79
27580	86:04:0000001:95076	3600,00	221,38	796968,00
27581	86:04:0000001:151593	868,00	455,26	395165,68
27582	86:04:0000000:14236	33628,00	225,20	7573025,60
27583	86:04:0000001:8209	6000,00	235,50	1413000,00
27584	86:04:0000012:590	832,00	229,58	191010,56
27585	86:04:0000001:7396	8402,00	235,50	1978671,00
27586	86:04:0000007:51	1080,00	126,27	136371,60
27587	86:00:0000000:38440	213300,00	160,42	34217586,00
27588	86:04:0000001:36379	15760,00	235,50	3711480,00
27589	86:04:0000001:117632	1700,00	202,13	343621,00
27590	86:04:0000001:117567	18,00	211,75	3811,50
27591	86:04:0000001:30927	1240,00	208,55	258602,00
27592	86:04:0000001:125168	884,00	463,29	409548,36
27593	86:00:0000000:20574	3600,00	0,37	1332,00
27594	86:04:0000001:18147	572,00	439,41	251342,52
27595	86:04:0000001:11094	26072,00	160,42	4182470,24
27596	86:04:0000001:12802	1630,00	202,13	329471,90
27597	86:04:0000007:3	1500,00	169,89	254835,00
27598	86:04:0000001:13009	2956,00	192,50	569030,00
27599	86:04:0000001:95388	290,00	235,50	68295,00
27600	86:00:0000000:26950	5469,00	225,20	1231618,80
27601	86:04:0000001:7033	6000,00	182,88	1097280,00
27602	86:04:0000001:13235	2500,00	227,80	569500,00
27603	86:04:0000001:158920	319,00	235,50	75124,50
27604	86:04:0000001:143925	38727,00	235,50	9120208,50
27605	86:04:0000003:4810	167,00	165,44	27628,48
27606	86:04:0000001:142756	17111,00	235,50	4029640,50
27607	86:04:0000001:26143	16700,00	235,50	3932850,00
27608	86:04:0000001:160439	834,00	458,52	382405,68
27609	86:00:0000000:10073	7700,00	0,54	4158,00
27610	86:04:0000001:126718	840,00	455,26	382418,40
27611	86:04:0000001:35365	3600,00	221,38	796968,00
27612	86:04:0000001:15486	800,00	150,23	120184,00
27613	86:04:0000001:21791	14870,00	0,54	8029,80
27614	86:04:0000001:147641	869,00	520,61	452410,09
27615	86:00:0000000:25659	300,00	235,82	70746,00
27616	86:00:0000000:9391	1010,00	0,54	545,40
27617	86:04:0000001:119458	12280,00	171,65	2107862,00
27618	86:04:0000001:35307	172,00	0,31	53,32
27619	86:04:0000000:14267	56824,00	235,50	13382052,00
27620	86:04:0000001:37383	7200,00	178,07	1282104,00
27621	86:04:0000001:6633	583,00	258,28	150577,24
27622	86:04:0000001:36795	1920,00	200,53	385017,60
27623	86:04:0000001:162215	4192,00	187,69	786796,48
27624	86:04:0000001:126325	12095,00	235,50	2848372,50
27625	86:04:0000001:132305	9107,00	174,86	1592450,02
27626	86:04:0000001:8920	217500,00	137,96	30006300,00
27627	86:04:0000001:11588	973,00	211,75	206032,75
27628	86:04:0000000:16190	1904,00	225,20	428780,80
27629	86:04:0000023:1354	212,00	174,48	36989,76
27630	86:04:0000001:11792	25464,00	160,42	4084934,88

27631	86:04:0000001:140749	329,00	235,50	77479,50
27632	86:04:0000001:97250	2939,00	192,50	565757,50
27633	86:04:0000001:24688	8700,00	174,86	1521282,00
27634	86:04:0000001:31363	597,00	455,26	271790,22
27635	86:04:0000001:154469	198,00	243,84	48280,32
27636	86:04:0000001:129952	478,00	573,14	273960,92
27637	86:00:0000000:30381	592900,00	0,42	249018,00
27638	86:04:0000001:118543	253069,00	235,50	59597749,50
27639	86:04:0000001:119578	6400,00	155,61	995904,00
27640	86:04:0000001:119827	789,00	979,20	772588,80
27641	86:04:0000001:24196	110,00	0,31	34,10
27642	86:04:0000001:146481	27639,00	158,82	4389625,98
27643	86:04:0000001:156454	5369,00	235,50	1264399,50
27644	86:04:0000001:36518	1700,00	202,13	343621,00
27645	86:04:0000001:124172	927,00	455,26	422026,02
27646	86:04:0000001:128398	642,00	235,50	151191,00
27647	86:00:0000000:7431	4669,00	214,96	1003648,24
27648	86:04:0000010:171	660,00	130,86	86367,60
27649	86:04:0000001:103307	593,00	455,26	269969,18
27650	86:04:0000001:129813	10343,00	693,60	7173904,80
27651	86:04:0000001:24827	37200,00	133,15	4953180,00
27652	86:04:0000012:90	820,00	529,38	434091,60
27653	86:04:0000001:106177	6700,00	179,67	1203789,00
27654	86:00:0000000:29127	108200,00	0,37	40034,00
27655	86:00:0000000:3258	146100,00	0,42	61362,00
27656	86:04:0000001:5142	4600,00	160,42	737932,00
27657	86:00:0000000:6399	4100,00	218,17	894497,00
27658	86:04:0000001:32217	200,00	0,37	74,00
27659	86:04:0000001:119593	1200,00	208,55	250260,00
27660	86:04:0000001:151789	963,00	391,52	377033,76
27661	86:04:0000001:12440	894,00	213,36	190743,84
27662	86:04:0000001:8246	1400,00	235,50	329700,00
27663	86:04:0000001:15597	700,00	150,23	105161,00
27664	86:04:0000001:99109	500,00	235,50	117750,00
27665	86:04:0000001:3893	1980,00	200,53	397049,40
27666	86:04:0000000:14583	600,00	225,20	135120,00
27667	86:04:0000001:15376	600,00	150,23	90138,00
27668	86:04:0000000:35	1400,00	0,54	756,00
27669	86:04:0000001:96604	2970,00	224,59	667032,30
27670	86:04:0000001:100209	4054,00	235,50	954717,00
27671	86:04:0000001:136351	31781,00	235,50	7484425,50
27672	86:00:0000000:1454	10713,00	235,50	2522911,50
27673	86:00:0000000:7666	23300,00	0,54	12582,00
27674	86:04:0000001:5887	14600,00	195,71	2857366,00
27675	86:04:0000001:9795	5210,00	182,88	952804,80
27676	86:04:0000001:37541	5999,00	182,88	1097097,12
27677	86:04:0000001:17125	4400,00	0,37	1628,00
27678	86:04:0000001:11536	10332,00	173,25	1790019,00
27679	86:00:0000000:9347	5530,00	235,50	1302315,00
27680	86:04:0000001:113524	1125,00	568,37	639416,25
27681	86:04:0000001:153769	53,00	235,50	12481,50
27682	86:04:0000001:3340	8096,00	205,34	1662432,64
27683	86:04:0000001:134715	4380,00	216,57	948576,60
27684	86:04:0000001:36252	13900,00	168,44	2341316,00
27685	86:04:0000001:37145	26262,00	235,50	6184701,00
27686	86:04:0000001:14400	140800,00	137,96	19424768,00
27687	86:04:0000001:14952	105827,00	581,40	61527817,80
27688	86:04:0000001:146495	1295,00	206,94	267987,30
27689	86:04:0000001:137364	13967,00	765,00	10684755,00
27690	86:04:0000001:117530	983,00	468,07	460112,81
27691	86:04:0000001:132842	57,00	235,50	13423,50
27692	86:04:0000001:120180	3600,00	221,38	796968,00
27693	86:04:0000001:4242	2200,00	235,50	518100,00
27694	86:04:0000001:149159	3,00	235,50	706,50
27695	86:04:0000001:116022	4433,00	235,50	1043971,50
27696	86:04:0000001:129126	7051,00	235,50	1660510,50
27697	86:04:0000001:27807	14100,00	195,71	2759511,00
27698	86:04:0000001:28591	18900,00	0,31	5859,00
27699	86:04:0000000:13787	4400,00	225,20	990880,00
27700	86:04:0000000:15574	5124,00	213,36	1093256,64
27701	86:04:0000001:115035	3329,00	235,50	783979,50
27702	86:04:0000001:23361	300,00	235,82	70746,00
27703	86:00:0000000:12026	12570,00	0,37	4650,90

27704	86:04:0000001:144428	7440,00	235,50	1752120,00
27705	86:00:0000000:15162	19330,00	225,20	4353116,00
27706	86:04:0000001:22728	2200,00	235,50	518100,00
27707	86:04:0000001:144557	1737,00	235,50	409063,50
27708	86:04:0000001:30952	1343,00	206,94	277920,42
27709	86:04:0000001:8151	500,00	235,50	117750,00
27710	86:04:0000001:97462	1729,00	202,13	349482,77
27711	86:04:0000001:123075	630,00	582,70	367101,00
27712	86:04:0000001:22542	2300,00	0,54	1242,00
27713	86:00:0000000:17908	24786,00	186,09	4612426,74
27714	86:04:0000001:3367	24985,00	186,09	4649458,65
27715	86:00:0000000:38673	158,00	0,37	58,46
27716	86:04:0000001:2933	8740,00	174,86	1528276,40
27717	86:00:0000000:36859	4770,00	0,54	2575,80
27718	86:04:0000001:2303	14100,00	195,71	2759511,00
27719	86:04:0000001:16561	400,00	455,26	182104,00
27720	86:04:0000001:106385	18700,00	163,63	3059881,00
27721	86:04:0000018:8263	647,00	284,48	184058,56
27722	86:04:0000001:158444	1759,00	235,50	414244,50
27723	86:04:0000000:14435	2025,00	232,61	471035,25
27724	86:04:0000001:25451	4640,00	186,09	863457,60
27725	86:04:0000001:130026	527,00	487,17	256738,59
27726	86:04:0000001:124676	3657,00	189,30	692270,10
27727	86:04:0000001:102202	18400,00	190,90	3512560,00
27728	86:04:0000001:102821	1196,00	311,55	372613,80
27729	86:04:0000013:9	990,00	165,30	163647,00
27730	86:04:0000001:144441	669,00	219,78	147032,82
27731	86:00:0000000:24220	87,00	285,55	24842,85
27732	86:04:0000000:14215	800,00	251,86	201488,00
27733	86:04:0000001:119699	368,00	235,50	86664,00
27734	86:04:0000001:21810	13300,00	235,50	3132150,00
27735	86:04:0000001:155454	34501,00	155,61	5368700,61
27736	86:04:0000001:31687	4200,00	235,50	989100,00
27737	86:04:0000001:21016	12030,00	235,50	2833065,00
27738	86:04:0000001:124048	779,00	455,26	354647,54
27739	86:19:0050306:44	98,00	1399,95	137195,10
27740	86:04:0000001:20881	113800,00	235,50	26799900,00
27741	86:04:0000001:137355	5,00	245,44	1227,20
27742	86:04:0000001:15055	381,00	235,50	89725,50
27743	86:04:0000001:10871	3078,00	192,50	592515,00
27744	86:00:0000000:31130	43965,00	0,31	13629,15
27745	86:04:0000001:140530	753,00	405,98	305702,94
27746	86:00:0000000:1051	35948,00	225,20	8095489,60
27747	86:04:0000001:9649	861,00	214,96	185080,56
27748	86:04:0000001:9262	321,00	234,21	75181,41
27749	86:04:0000001:6256	1400,00	0,31	434,00
27750	86:00:0000000:9428	20000,00	0,54	10800,00
27751	86:04:0000003:5002	928,00	2549,80	2366214,40
27752	86:04:0000001:119691	1887,00	232,61	438935,07
27753	86:04:0000001:99079	220,00	235,50	51810,00
27754	86:04:0000001:5089	11800,00	235,50	2778900,00
27755	86:04:0000001:104501	167,00	211,75	35362,25
27756	86:04:0000001:668	14600,00	195,71	2857366,00
27757	86:04:0000000:15477	139500,00	160,42	22378590,00
27758	86:04:0000001:161836	26,00	235,50	6123,00
27759	86:04:0000001:134496	1072,00	455,26	488038,72
27760	86:00:0000000:39214	33400,00	0,42	14028,00
27761	86:04:0000001:4470	13600,00	144,38	1963568,00
27762	86:04:0000001:94917	6401,00	181,27	1160309,27
27763	86:04:0000001:5951	26600,00	186,09	4949994,00
27764	86:04:0000001:20949	3781,00	219,78	830988,18
27765	86:04:0000018:689	4830,00	887,40	4286142,00
27766	86:04:0000001:147671	623,00	221,38	137919,74
27767	86:00:0000000:7092	60400,00	0,37	22348,00
27768	86:04:0000001:25474	4900,00	184,48	903952,00
27769	86:04:0000001:154612	50361,00	150,79	7593935,19
27770	86:04:0000001:124655	1021,00	568,37	580305,77
27771	86:04:0000001:117	14600,00	195,71	2857366,00
27772	86:04:0000001:101807	790,00	216,57	171090,30
27773	86:04:0000003:797	1887,00	248,16	468277,92
27774	86:04:0000001:103473	58,00	235,50	13659,00
27775	86:04:0000001:4677	1900,00	235,50	447450,00
27776	86:04:0000001:113221	3759,00	235,50	885244,50

27777	86:04:0000001:100737	4300,00	186,09	800187,00
27778	86:04:0000001:114934	2080,00	198,92	413753,60
27779	86:04:0000001:11164	26704,00	160,42	4283855,68
27780	86:04:0000001:124093	607,00	439,41	266721,87
27781	86:04:0000000:17347	19058,00	190,90	3638172,20
27782	86:04:0000001:28649	300,00	235,82	70746,00
27783	86:00:0000000:28734	1269335,00	160,42	203626720,70
27784	86:00:0000000:7307	8100,00	0,54	4374,00
27785	86:04:0000001:155416	5606,00	182,88	1025225,28
27786	86:04:0000001:14033	11900,00	198,92	2367148,00
27787	86:00:0000000:23858	11362,00	225,20	2558722,40
27788	86:04:0000002:669	442,00	289,27	127857,34
27789	86:04:0000001:133874	3446,00	190,90	657841,40
27790	86:04:0000001:105301	64760,00	126,73	8207034,80
27791	86:00:0000000:31103	35900,00	0,42	15078,00
27792	86:04:0000000:13806	10000,00	202,13	2021300,00
27793	86:04:0000001:301	85000,00	142,77	12135450,00
27794	86:00:0000000:45100	4600,00	235,50	1083300,00
27795	86:04:0000001:126618	3924,00	218,17	856099,08
27796	86:04:0000001:162886	345,00	232,61	80250,45
27797	86:04:0000018:10155	990,00	244,65	242203,50
27798	86:04:0000001:141828	60657,00	173,25	10508825,25
27799	86:04:0000001:97300	56,00	235,50	13188,00
27800	86:04:0000001:162820	255,00	239,03	60952,65
27801	86:04:0000000:17373	30,00	285,55	8566,50
27802	86:04:0000001:146107	591,00	235,50	139180,50
27803	86:04:0000001:106867	26060,00	235,50	6137130,00
27804	86:00:0000000:25713	3240,00	222,98	722455,20
27805	86:04:0000001:115391	1065,00	235,50	250807,50
27806	86:04:0000000:18214	23700,00	225,20	5337240,00
27807	86:04:0000001:14904	1430,00	455,26	651021,80
27808	86:04:0000018:8350	597,00	284,48	169834,56
27809	86:04:0000001:1700	7600,00	206,94	1572744,00
27810	86:04:0000001:133060	2393,00	195,71	468334,03
27811	86:04:0000001:130326	1765,00	234,21	413380,65
27812	86:04:0000001:23849	5235,00	235,50	1232842,50
27813	86:04:0000000:17216	30838,00	182,88	5639653,44
27814	86:04:0000001:150798	120,00	235,50	28260,00
27815	86:04:0000009:685	779,00	153,82	119825,78
27816	86:04:0000001:5453	5100,00	182,88	932688,00
27817	86:04:0000001:97891	9600,00	173,25	1663200,00
27818	86:04:0000001:152118	511,00	224,59	114765,49
27819	86:00:0000000:7634	6500,00	0,54	3510,00
27820	86:00:0000000:22813	8100,00	0,54	4374,00
27821	86:04:0000001:28962	704,00	218,17	153591,68
27822	86:04:0000018:194	327,00	3623,40	1184851,80
27823	86:04:0000001:116541	30500,00	182,88	5577840,00
27824	86:04:0000001:1075	9000,00	203,73	1833570,00
27825	86:04:0000001:11982	5200,00	235,50	1224600,00
27826	86:04:0000001:12941	7918,00	176,46	1397210,28
27827	86:04:0000001:116638	5666,00	235,50	1334343,00
27828	86:04:0000001:108116	160,00	235,50	37680,00
27829	86:04:0000001:25030	5500,00	182,88	1005840,00
27830	86:04:0000015:144	662,00	176,78	117028,36
27831	86:04:0000001:120855	33630,00	155,61	5233164,30
27832	86:00:0000000:11182	27517,00	225,20	6196828,40
27833	86:04:0000018:10648	1080,00	284,48	307238,40
27834	86:04:0000001:29570	962,00	235,50	226551,00
27835	86:04:0000001:20794	18600,00	0,54	10044,00
27836	86:04:0000001:153091	400,00	235,50	94200,00
27837	86:04:0000001:111251	788,00	216,57	170657,16
27838	86:04:0000001:2373	15295,00	166,84	2551817,80
27839	86:04:0000001:520	530,00	455,26	241287,80
27840	86:04:0000018:10824	768,00	284,48	218480,64
27841	86:04:0000001:13802	8253,00	176,46	1456324,38
27842	86:00:0000000:7599	2970,00	0,37	1098,90
27843	86:04:0000001:105630	7654,00	0,31	2372,74
27844	86:04:0000001:110751	5483,00	235,50	1291246,50
27845	86:04:0000001:156125	209,00	235,50	49219,50
27846	86:04:0000001:25186	1920,00	200,53	385017,60
27847	86:00:0000000:27263	12800,00	0,37	4736,00
27848	86:04:0000001:17334	13300,00	170,05	2261665,00
27849	86:04:0000001:120025	333500,00	235,50	78539250,00

27850	86:04:0000001:10129	502,00	235,50	118221,00
27851	86:04:0000001:97025	21400,00	162,02	3467228,00
27852	86:04:0000000:15971	8210,00	176,46	1448736,60
27853	86:04:0000001:137676	15430,00	166,84	2574341,20
27854	86:04:0000001:132971	1656,00	202,13	334727,28
27855	86:04:0000001:30886	641,00	221,38	141904,58
27856	86:04:0000001:112578	77600,00	144,38	11203888,00
27857	86:04:0000001:34999	100,00	245,44	24544,00
27858	86:04:0000018:11254	767,00	244,65	187646,55
27859	86:00:0000000:8321	26230,00	0,37	9705,10
27860	86:04:0000001:97642	21500,00	162,02	3483430,00
27861	86:04:0000001:155292	554,00	235,50	130467,00
27862	86:04:0000001:22831	600,00	221,38	132828,00
27863	86:00:0000000:6853	7482,00	0,31	2319,42
27864	86:04:0000001:112180	18050,00	165,23	2982401,50
27865	86:04:0000001:159987	117686,00	120,32	14159979,52
27866	86:04:0000001:100456	1188,00	391,65	465280,20
27867	86:04:0000001:154224	22290,00	235,50	5249295,00
27868	86:04:0000000:15480	24800,00	186,09	4615032,00
27869	86:04:0000001:94908	8100,00	235,50	1907550,00
27870	86:04:0000001:3872	22900,00	162,02	3710258,00
27871	86:04:0000001:22761	4300,00	216,57	931251,00
27872	86:04:0000001:23691	19258,00	235,50	4535259,00
27873	86:00:0000000:9685	61600,00	0,37	22792,00
27874	86:04:0000001:151281	21123,00	189,30	3998583,90
27875	86:04:0000001:148773	945,00	1111,80	1050651,00
27876	86:04:0000001:5458	45400,00	152,40	6918960,00
27877	86:04:0000008:134	1210,00	167,59	202783,90
27878	86:04:0000001:128900	13166,00	170,05	2238878,30
27879	86:04:0000001:37939	2800,00	0,54	1512,00
27880	86:04:0000001:25425	600,00	235,50	141300,00
27881	86:04:0000001:37880	14000,00	168,44	2358160,00
27882	86:04:0000000:17065	7300,00	235,50	1719150,00
27883	86:04:0000008:332	600,00	167,59	100554,00
27884	86:04:0000001:162284	12051,00	171,65	2068554,15
27885	86:04:0000001:22662	700,00	255,07	178549,00
27886	86:04:0000001:107489	5800,00	182,88	1060704,00
27887	86:04:0000001:9701	574,00	190,90	109576,60
27888	86:04:0000001:110042	529,00	150,23	79471,67
27889	86:04:0000001:109992	2166,00	235,50	510093,00
27890	86:00:0000000:14853	10510,00	200,53	2107570,30
27891	86:04:0000001:26620	1200,00	0,37	444,00
27892	86:04:0000001:26614	3500,00	0,37	1295,00
27893	86:00:0000000:33454	1075515,00	160,42	172534116,30
27894	86:04:0000018:348	6000,00	3192,65	19155900,00
27895	86:04:0000001:117548	139390,00	137,96	19230244,40
27896	86:04:0000001:154659	19,00	235,50	4474,50
27897	86:04:0000001:120714	1722,00	202,13	348067,86
27898	86:04:0000001:131177	172,00	245,44	42215,68
27899	86:04:0000001:21674	19597,00	235,50	4615093,50
27900	86:04:0000001:97291	2338,00	235,50	550599,00
27901	86:04:0000000:17947	4409,00	225,20	992906,80
27902	86:00:0000000:2372	1679,00	235,82	395941,78
27903	86:04:0000001:111594	300,00	235,82	70746,00
27904	86:04:0000001:128768	6062,00	181,27	1098858,74
27905	86:04:0000001:96768	607,00	1009,80	612948,60
27906	86:04:0000000:15179	6225,00	210,15	1308183,75
27907	86:04:0000001:101430	43800,00	178,07	7799466,00
27908	86:04:0000001:145297	580,00	448,96	260396,80
27909	86:04:0000001:24978	10768,00	0,31	3338,08
27910	86:04:0000001:156841	169,00	211,75	35785,75
27911	86:00:0000000:10441	209709,00	160,42	33641517,78
27912	86:04:0000001:21781	7940,00	0,54	4287,60
27913	86:04:0000001:15498	800,00	150,23	120184,00
27914	86:04:0000019:80	540,00	98,72	53308,80
27915	86:04:0000001:116858	19292,00	163,63	3156749,96
27916	86:04:0000001:132186	3373,00	190,90	643905,70
27917	86:04:0000001:3908	24776,00	160,42	3974565,92
27918	86:04:0000001:4684	12100,00	171,65	2076965,00
27919	86:04:0000012:2047	1910,00	232,61	444285,10
27920	86:04:0000001:123084	746,00	587,47	438252,62
27921	86:04:0000001:7911	10680,00	200,53	2141660,40
27922	86:04:0000018:8487	12468,00	673,20	8393457,60

27923	86:04:0000001:115643	396,00	1071,00	424116,00
27924	86:04:0000000:17739	4504,00	186,09	838149,36
27925	86:04:0000001:13142	333,00	271,11	90279,63
27926	86:00:0000000:16115	3600,00	221,38	796968,00
27927	86:04:0000001:149080	72455,00	235,50	17063152,50
27928	86:04:0000001:124703	618,00	425,08	262699,44
27929	86:04:0000001:3853	3210,00	0,31	995,10
27930	86:04:0000001:110424	33,00	1744,20	57558,60
27931	86:04:0000001:134680	377,00	231,00	87087,00
27932	86:04:0000001:159119	29911,00	235,50	7044040,50
27933	86:04:0000001:37757	37900,00	235,50	8925450,00
27934	86:04:0000001:111025	44,00	235,50	10362,00
27935	86:04:0000008:192	1510,00	167,59	253060,90
27936	86:04:0000018:9113	350,00	284,48	99568,00
27937	86:04:0000001:146486	1395,00	205,34	286449,30
27938	86:04:0000001:23767	18,00	235,50	4239,00
27939	86:04:0000001:106488	278726,00	137,96	38453038,96
27940	86:04:0000001:105774	29000,00	158,82	4605780,00
27941	86:00:0000000:24959	12023,00	198,92	2391615,16
27942	86:04:0000001:30425	4500,00	216,57	974565,00
27943	86:04:0000001:105227	118053,00	235,50	27801481,50
27944	86:04:0000001:28946	107,00	245,44	26262,08
27945	86:04:0000001:18247	300,00	235,50	70650,00
27946	86:04:0000001:13061	574,00	221,38	127072,12
27947	86:00:0000000:1497	170000,00	225,20	38284000,00
27948	86:04:0000003:826	2162,00	248,16	536521,92
27949	86:04:0000001:107519	40745,00	178,07	7255462,15
27950	86:04:0000001:36841	602,00	162,59	97879,18
27951	86:04:0000001:14988	12455,00	0,42	5231,10
27952	86:04:0000001:116988	787,00	235,50	185338,50
27953	86:04:0000001:146700	86,00	245,44	21107,84
27954	86:04:0000001:155773	428,00	401,20	171713,60
27955	86:04:0000001:96669	198506,00	137,96	27385887,76
27956	86:04:0000001:101327	104300,00	165,23	17233489,00
27957	86:04:0000001:158457	2315,00	235,50	545182,50
27958	86:00:0000000:8813	44700,00	0,54	24138,00
27959	86:04:0000001:159613	15706,00	166,84	2620389,04
27960	86:04:0000001:116694	10900,00	235,50	2566950,00
27961	86:04:0000001:9459	12283,00	171,65	2108376,95
27962	86:04:0000001:137195	2999,00	224,59	673545,41
27963	86:04:0000001:134031	19034,00	163,63	3114533,42
27964	86:00:0000000:31416	18,00	245,44	4417,92
27965	86:04:0000001:116300	49500,00	150,79	7464105,00
27966	86:04:0000002:620	70,00	1182,06	82744,20
27967	86:04:0000001:21693	880,00	150,23	132202,40
27968	86:04:0000001:101368	10500,00	110,69	1162245,00
27969	86:04:0000001:34889	17100,00	192,50	3291750,00
27970	86:00:0000000:13196	4000,00	0,54	2160,00
27971	86:04:0000001:28091	82,00	1326,00	108732,00
27972	86:04:0000001:162494	54825,00	149,19	8179341,75
27973	86:04:0000000:14750	11316,00	198,92	2250978,72
27974	86:04:0000003:322	980,00	142,28	139434,40
27975	86:04:0000001:142223	274150,00	137,96	37821734,00
27976	86:04:0000001:12337	133,00	285,55	37978,15
27977	86:04:0000001:98108	14535,00	168,44	2448275,40
27978	86:00:0000000:5185	4590,00	0,42	1927,80
27979	86:04:0000001:147168	36200,00	133,15	4820030,00
27980	86:04:0000001:103476	4572,00	765,00	3497580,00
27981	86:04:0000001:112374	59010,00	149,19	8803701,90
27982	86:00:0000000:11905	16491,00	0,31	5112,21
27983	86:00:0000000:30251	47915,00	0,31	14853,65
27984	86:00:0000000:7938	160100,00	0,37	59237,00
27985	86:04:0000001:133488	138,00	235,50	32499,00
27986	86:04:0000001:647	30597,00	157,21	4810154,37
27987	86:04:0000000:15372	2114,00	198,92	420516,88
27988	86:04:0000001:17428	2380,00	235,50	560490,00
27989	86:04:0000001:28368	10700,00	173,25	1853775,00
27990	86:04:0000001:1852	7247,00	206,94	1499694,18
27991	86:04:0000001:153757	47429,00	235,50	11169529,50
27992	86:04:0000001:142785	20386,00	235,50	4800903,00
27993	86:04:0000001:159419	3600,00	221,38	796968,00
27994	86:04:0000001:7995	17440,00	235,50	4107120,00
27995	86:04:0000001:146939	10000,00	202,13	2021300,00

27996	86:04:0000001:14906	459,00	0,37	169,83
27997	86:04:0000001:161114	948,00	235,50	223254,00
27998	86:04:0000001:9778	10556,00	147,59	1557960,04
27999	86:04:0000001:37441	1173,00	391,52	459252,96
28000	86:04:0000000:15282	6102,00	155,61	949532,22
28001	86:04:0000001:20801	1400,00	0,54	756,00
28002	86:04:0000003:5921	600,00	165,44	99264,00
28003	86:04:0000001:28524	2700,00	235,50	635850,00
28004	86:04:0000001:126917	124695,00	139,57	17403681,15
28005	86:04:0000001:29044	18840,00	632,40	11914416,00
28006	86:00:0000000:23287	1889565,00	160,42	303124017,30
28007	86:00:0000000:17936	35000,00	181,27	6344450,00
28008	86:04:0000001:117059	300,00	1111,80	333540,00
28009	86:04:0000000:17970	11100,00	147,59	1638249,00
28010	86:04:0000001:11426	97072,00	235,50	22860456,00
28011	86:04:0000001:5589	1433,00	205,34	294252,22
28012	86:04:0000001:125315	961,00	496,72	477347,92
28013	86:04:0000001:8118	120,00	235,50	28260,00
28014	86:04:0000001:138505	252,00	205,34	51745,68
28015	86:04:0000001:103758	552,00	148,57	82010,64
28016	86:04:0000001:125750	24792,00	186,09	4613543,28
28017	86:04:0000001:106039	1050,00	455,26	478023,00
28018	86:04:0000001:16924	2440,00	150,23	366561,20
28019	86:04:0000000:16027	19656,00	0,54	10614,24
28020	86:04:0000001:10102	13085,00	235,50	3081517,50
28021	86:04:0000001:70	10600,00	200,53	2125618,00
28022	86:04:0000001:120476	8731,00	174,86	1526702,66
28023	86:04:0000001:146507	5860,00	182,88	1071676,80
28024	86:04:0000001:2329	13500,00	197,32	2663820,00
28025	86:04:0000001:9836	2496,00	227,80	568588,80
28026	86:04:0000001:20713	3600,00	221,38	796968,00
28027	86:04:0000001:6383	16000,00	194,11	3105760,00
28028	86:04:0000000:17167	30,00	0,54	16,20
28029	86:04:0000001:103921	9300,00	235,50	2190150,00
28030	86:04:0000001:6468	582,00	396,42	230716,44
28031	86:04:0000001:8633	3800,00	189,30	719340,00
28032	86:04:0000001:142128	16107,00	166,84	2687291,88
28033	86:04:0000001:109884	6200,00	235,50	1460100,00
28034	86:04:0000002:5	1184,00	192,85	228334,40
28035	86:04:0000001:162540	36898,00	235,50	8689479,00
28036	86:04:0000001:104256	2300,00	170,05	391115,00
28037	86:04:0000001:107361	150700,00	137,96	20790572,00
28038	86:04:0000001:8197	5170,00	235,50	1217535,00
28039	86:04:0000001:17425	600,00	221,38	132828,00
28040	86:00:0000000:40036	10020,00	0,54	5410,80
28041	86:04:0000001:35995	18600,00	163,63	3043518,00
28042	86:04:0000001:119443	608,00	455,26	276798,08
28043	86:04:0000000:14905	2634,00	226,19	595784,46
28044	86:04:0000001:6821	1619,00	235,50	381274,50
28045	86:04:0000001:10710	4120,00	187,69	773282,80
28046	86:04:0000001:129600	475,00	1224,00	581400,00
28047	86:04:0000001:10049	542,00	235,50	127641,00
28048	86:04:0000001:119488	5400,00	157,21	848934,00
28049	86:04:0000001:121870	557,00	455,26	253579,82
28050	86:04:0000001:123740	721,00	592,25	427012,25
28051	86:04:0000001:148096	10340,00	147,59	1526080,60
28052	86:04:0000001:14910	829,00	439,41	364270,89
28053	86:00:0000000:33407	26652,00	0,31	8262,12
28054	86:04:0000013:269	488,00	197,32	96292,16
28055	86:04:0000001:4535	2000,00	235,50	471000,00
28056	86:04:0000000:16368	25600,00	186,09	4763904,00
28057	86:04:0000001:25980	500,00	0,54	270,00
28058	86:04:0000001:120444	10200,00	173,25	1767150,00
28059	86:04:0000001:35643	8100,00	176,46	1429326,00
28060	86:00:0000000:22560	31900,00	182,88	5833872,00
28061	86:04:0000001:13182	8579,00	203,73	1747799,67
28062	86:04:0000001:16183	600,00	150,23	90138,00
28063	86:04:0000000:76	151,00	0,54	81,54
28064	86:04:0000009:84	1670,00	179,07	299046,90
28065	86:04:0000001:100808	25880,00	2,44	63147,20
28066	86:00:0000000:31154	8571,00	235,50	2018470,50
28067	86:00:0000000:5299	2200,00	0,37	814,00
28068	86:00:0000000:21797	3200,00	222,98	713536,00

28069	86:04:0000001:15229	18500,00	235,50	4356750,00
28070	86:00:0000000:5213	133,00	0,37	49,21
28071	86:00:0000000:27427	25579,00	0,54	13812,66
28072	86:04:0000001:35966	2500,00	227,80	569500,00
28073	86:04:0000001:101233	77000,00	168,44	12969880,00
28074	86:04:0000003:731	2000,00	248,16	496320,00
28075	86:04:0000001:14199	9379,00	174,86	1640011,94
28076	86:04:0000001:136513	98322,00	142,77	14037431,94
28077	86:04:0000001:107086	400,00	396,42	158568,00
28078	86:04:0000001:31128	5020,00	235,50	1182210,00
28079	86:00:0000000:40062	4100,00	218,17	894497,00
28080	86:04:0000001:24423	3600,00	221,38	796968,00
28081	86:04:0000001:21234	3700,00	235,50	871350,00
28082	86:04:0000001:10067	866,00	184,48	159759,68
28083	86:04:0000001:141998	1230,00	208,55	256516,50
28084	86:04:0000001:37631	483400,00	137,96	66689864,00
28085	86:04:0000001:1724	7600,00	206,94	1572744,00
28086	86:04:0000001:124194	961,00	455,26	437504,86
28087	86:04:0000001:113037	785,00	420,31	329943,35
28088	86:04:0000001:6700	700,00	219,78	153846,00
28089	86:04:0000001:2411	2500,00	227,80	569500,00
28090	86:04:0000001:123073	651,00	582,70	379337,70
28091	86:04:0000001:12115	15609,00	166,84	2604205,56
28092	86:04:0000001:148187	9,00	285,55	2569,95
28093	86:04:0000001:29758	22,00	235,50	5181,00
28094	86:04:0000001:11853	8323,00	205,34	1709044,82
28095	86:00:0000000:11803	2164,00	231,00	499884,00
28096	86:04:0000001:20912	8048,00	714,00	5746272,00
28097	86:04:0000001:105694	47,00	0,31	14,57
28098	86:04:0000018:11105	659,00	244,65	161224,35
28099	86:04:0000001:121763	120367,00	235,50	28346428,50
28100	86:04:0000001:102798	39300,00	154,00	6052200,00
28101	86:04:0000001:22664	14300,00	168,44	2408692,00
28102	86:04:0000001:20909	10572,00	683,40	7224904,80
28103	86:04:0000001:25892	1503,00	203,73	306206,19
28104	86:04:0000001:144471	28373,00	235,50	6681841,50
28105	86:04:0000001:151772	1540,00	174,86	269284,40
28106	86:00:0000000:20580	212,00	0,37	78,44
28107	86:04:0000001:95442	17800,00	165,23	2941094,00
28108	86:00:0000000:11756	26450,00	186,09	4922080,50
28109	86:04:0000001:161675	5481,00	235,50	1290775,50
28110	86:04:0000001:115839	25750,00	160,42	4130815,00
28111	86:04:0000001:4219	9444,00	235,50	2224062,00
28112	86:04:0000001:18072	560,00	222,98	124868,80
28113	86:04:0000018:11428	623,00	284,48	177231,04
28114	86:04:0000001:122951	682,00	487,17	332249,94
28115	86:00:0000000:22769	75,00	225,20	16890,00
28116	86:04:0000001:9014	1400,00	205,34	287476,00
28117	86:04:0000001:31930	700,00	219,78	153846,00
28118	86:04:0000001:110061	4060,00	187,69	762021,40
28119	86:04:0000001:21251	19100,00	163,63	3125333,00
28120	86:04:0000018:7279	1003,00	1873,40	1879020,20
28121	86:04:0000001:12711	7240,00	206,94	1498245,60
28122	86:04:0000001:17949	6796,00	235,50	1600458,00
28123	86:04:0000001:8276	17600,00	165,23	2908048,00
28124	86:00:0000000:34242	70630,00	0,31	21895,30
28125	86:04:0000000:16463	29500,00	225,20	6643400,00
28126	86:04:0000001:17306	21100,00	189,30	3994230,00
28127	86:04:0000001:12861	457,00	227,80	104104,60
28128	86:04:0000001:133665	33388,00	155,61	5195506,68
28129	86:00:0000000:18098	51808,00	174,86	9059146,88
28130	86:04:0000001:131098	23200,00	162,02	3758864,00
28131	86:04:0000001:129743	677,00	255,07	172682,39
28132	86:04:0000001:21723	83,00	235,50	19546,50
28133	86:04:0000000:16202	1662,00	225,20	374282,40
28134	86:04:0000001:22294	5724,00	0,54	3090,96
28135	86:04:0000001:6232	13000,00	197,32	2565160,00
28136	86:04:0000001:144406	70460,00	235,50	16593330,00
28137	86:04:0000001:10306	3599,00	190,90	687049,10
28138	86:04:0000001:36628	1231182,00	306,00	376741692,00
28139	86:04:0000001:25481	44900,00	235,50	10573950,00
28140	86:04:0000003:5144	923,00	165,44	152701,12
28141	86:04:0000001:29442	4200,00	187,69	788298,00

28142	86:00:0000000:34052	8760,00	0,31	2715,60
28143	86:00:0000000:14665	19600,00	190,90	3741640,00
28144	86:04:0000000:17199	63500,00	171,65	10899775,00
28145	86:04:0000001:28111	860,00	958,80	824568,00
28146	86:04:0000018:502	15190,00	765,00	11620350,00
28147	86:04:0000001:9552	15164,00	166,84	2529961,76
28148	86:04:0000001:17516	6280,00	235,50	1478940,00
28149	86:00:0000000:23506	17573,00	0,31	5447,63
28150	86:04:0000001:99121	590,00	0,37	218,30
28151	86:04:0000001:28543	11900,00	235,50	2802450,00
28152	86:04:0000001:15120	1700,00	235,50	400350,00
28153	86:04:0000000:17397	17960,00	0,54	9698,40
28154	86:04:0000001:105980	5200,00	213,36	1109472,00
28155	86:00:0000000:8142	29800,00	0,37	11026,00
28156	86:04:0000001:482	620,00	463,29	287239,80
28157	86:04:0000001:159565	23259,00	187,69	4365481,71
28158	86:04:0000008:314	960,00	167,59	160886,40
28159	86:04:0000001:123928	1018,00	455,26	463454,68
28160	86:04:0000001:94928	31100,00	235,50	7324050,00
28161	86:04:0000001:37764	13200,00	170,05	2244660,00
28162	86:04:0000001:28685	12720,00	235,50	2995560,00
28163	86:04:0000001:23381	200,00	243,84	48768,00
28164	86:04:0000001:160950	10024,00	235,50	2360652,00
28165	86:04:0000018:8331	572,00	284,48	162722,56
28166	86:04:0000001:97849	6400,00	181,27	1160128,00
28167	86:00:0000000:4410	1900,00	225,20	427880,00
28168	86:04:0000001:134786	9481,00	693,60	6576021,60
28169	86:04:0000018:803	8,00	4073,04	32584,32
28170	86:04:0000001:15422	800,00	150,23	120184,00
28171	86:04:0000001:14122	14600,00	235,50	3438300,00
28172	86:04:0000018:182	330,00	1275,00	420750,00
28173	86:04:0000001:98288	7598,00	178,07	1352975,86
28174	86:04:0000001:8550	2000,00	235,50	471000,00
28175	86:04:0000001:10143	460,00	235,50	108330,00
28176	86:04:0000001:22806	257400,00	0,37	95238,00
28177	86:04:0000013:188	1950,00	165,30	322335,00
28178	86:04:0000018:9369	1130,00	244,65	276454,50
28179	86:04:0000018:2	4200,00	907,80	3812760,00
28180	86:04:0000001:2122	29320,00	235,50	6904860,00
28181	86:04:0000001:114669	1041,00	463,29	482284,89
28182	86:04:0000003:212	900,00	165,44	148896,00
28183	86:04:0000001:154865	12857,00	235,50	3027823,50
28184	86:00:0000000:33496	831,00	0,37	307,47
28185	86:04:0000008:381	250,00	252,54	63135,00
28186	86:04:0000001:114245	1500,00	455,26	682890,00
28187	86:04:0000001:14314	3133,00	192,50	603102,50
28188	86:04:0000001:99965	26800,00	136,36	3654448,00
28189	86:04:0000001:132737	22185,00	139,57	3096360,45
28190	86:04:0000001:22843	42300,00	152,40	6446520,00
28191	86:04:0000001:21638	1588,00	235,50	373974,00
28192	86:04:0000001:25663	54718,00	150,79	8250927,22
28193	86:00:0000000:1544	27087,00	184,48	4997009,76
28194	86:04:0000001:20867	21500,00	235,50	5063250,00
28195	86:04:0000000:18197	12800,00	225,20	2882560,00
28196	86:04:0000018:10182	984,00	244,65	240735,60
28197	86:04:0000001:97543	5300,00	235,50	1248150,00
28198	86:04:0000001:145890	17,00	245,44	4172,48
28199	86:04:0000001:132436	6182,00	181,27	1120611,14
28200	86:04:0000001:111031	524,00	235,50	123402,00
28201	86:04:0000001:97036	8600,00	703,80	6052680,00
28202	86:04:0000001:108370	90800,00	142,77	12963516,00
28203	86:04:0000001:28684	108,00	285,55	30839,40
28204	86:04:0000000:1369	9300,00	174,86	1626198,00
28205	86:04:0000000:18149	801100,00	225,20	180407720,00
28206	86:04:0000001:161655	669,00	235,50	157549,50
28207	86:04:0000001:18258	800,00	235,50	188400,00
28208	86:00:0000000:20736	17500,00	0,54	9450,00
28209	86:04:0000001:146270	315,00	234,21	73776,15
28210	86:04:0000001:17657	300,00	235,50	70650,00
28211	86:04:0000001:6461	38780,00	235,50	9132690,00
28212	86:04:0000023:283	2010,00	167,59	336855,90
28213	86:04:0000001:137088	858,00	235,50	202059,00
28214	86:04:0000023:1441	505,00	174,48	88112,40

28215	86:04:0000001:145938	2995,00	235,50	705322,50
28216	86:04:0000001:101816	134900,00	160,42	21640658,00
28217	86:00:0000000:2794	12400,00	197,32	2446768,00
28218	86:04:0000001:15052	26514,00	235,50	6244047,00
28219	86:04:0000001:7339	300,00	274,32	82296,00
28220	86:04:0000001:8479	3100,00	192,50	596750,00
28221	86:04:0000001:24127	23500,00	235,50	5534250,00
28222	86:04:0000001:147334	3035,00	235,50	714742,50
28223	86:04:0000018:9630	1073,00	244,65	262509,45
28224	86:04:0000001:103960	2897,00	224,59	650637,23
28225	86:04:0000001:5395	500000,00	2,63	1315000,00
28226	86:00:0000000:9083	19300,00	190,90	3684370,00
28227	86:04:0000004:164	1700,00	252,54	429318,00
28228	86:04:0000001:14186	20175,00	139,57	2815824,75
28229	86:04:0000001:145687	5172,00	235,50	1218006,00
28230	86:04:0000001:38011	800,00	251,86	201488,00
28231	86:04:0000001:17338	200,00	243,84	48768,00
28232	86:04:0000001:10751	17227,00	165,23	2846417,21
28233	86:04:0000001:115663	272780,00	137,96	37632728,80
28234	86:04:0000001:29709	600,00	235,50	141300,00
28235	86:00:0000000:17259	800,00	251,86	201488,00
28236	86:04:0000001:95108	500,00	224,59	112295,00
28237	86:04:0000001:11500	7132,00	154,00	1098328,00
28238	86:04:0000001:3238	240,00	110,69	26565,60
28239	86:04:0000000:15996	15100,00	166,84	2519284,00
28240	86:04:0000001:130850	2517,00	195,71	492602,07
28241	86:04:0000018:10516	591,00	284,48	168127,68
28242	86:04:0000001:24317	3799,00	235,50	894664,50
28243	86:04:0000001:103722	143500,00	137,96	19797260,00
28244	86:04:0000001:26364	6100,00	181,27	1105747,00
28245	86:04:0000001:128708	11769,00	171,65	2020148,85
28246	86:04:0000000:15514	6230,00	210,15	1309234,50
28247	86:04:0000001:108156	855,00	162,59	139014,45
28248	86:04:0000001:10804	1850,00	202,13	373940,50
28249	86:04:0000000:16049	6463,00	155,61	1005707,43
28250	86:04:0000001:21734	86,00	0,54	46,44
28251	86:04:0000015:447	700,00	204,33	143031,00
28252	86:04:0000001:99051	28800,00	235,50	6782400,00
28253	86:00:0000000:31418	710,00	0,54	383,40
28254	86:04:0000000:17554	15913,00	642,60	10225693,80
28255	86:00:0000000:24556	110900,00	0,37	41033,00
28256	86:00:0000000:27850	56900,00	0,54	30726,00
28257	86:04:0000001:1150	13600,00	663,00	9016800,00
28258	86:04:0000001:105692	21000,00	235,50	4945500,00
28259	86:04:0000001:17014	150000,00	14,57	2185500,00
28260	86:04:0000001:31382	1161,00	496,72	576691,92
28261	86:04:0000001:99988	12430,00	170,05	2113721,50
28262	86:04:0000015:1622	976,00	176,78	172537,28
28263	86:04:0000023:1426	1000,00	202,03	202030,00
28264	86:00:0000000:5289	4400,00	0,37	1628,00
28265	86:04:0000001:21254	17100,00	165,23	2825433,00
28266	86:04:0000000:17351	900,00	213,36	192024,00
28267	86:04:0000001:162180	1612,00	202,13	325833,56
28268	86:04:0000001:155283	150184,00	118,71	17828342,64
28269	86:04:0000001:12294	11320,00	171,65	1943078,00
28270	86:04:0000001:156405	32,00	235,50	7536,00
28271	86:04:0000018:11083	527,00	284,48	149920,96
28272	86:04:0000001:22062	42500,00	131,54	5590450,00
28273	86:04:0000001:106220	270,00	455,26	122920,20
28274	86:04:0000001:4502	13000,00	170,05	2210650,00
28275	86:04:0000001:35110	596,00	150,23	89537,08
28276	86:04:0000001:110397	5000,00	235,50	1177500,00
28277	86:04:0000001:23481	4894,00	0,54	2642,76
28278	86:04:0000001:104232	10213,00	235,50	2405161,50
28279	86:04:0000001:96883	97,00	245,44	23807,68
28280	86:04:0000001:27568	8300,00	235,50	1954650,00
28281	86:04:0000000:16148	3332,00	221,38	737638,16
28282	86:04:0000001:131007	37980,00	154,00	5848920,00
28283	86:04:0000001:25357	4600,00	0,37	1702,00
28284	86:04:0000001:13302	739,00	218,17	161227,63
28285	86:04:0000001:6846	37320,00	154,00	5747280,00
28286	86:04:0000001:116732	42180,00	152,40	6428232,00
28287	86:04:0000001:1926	11600,00	673,20	7809120,00

28288	86:00:0000000:21572	85729,00	166,84	14303026,36
28289	86:04:0000001:12804	199,00	243,84	48524,16
28290	86:04:0000001:5851	4200,00	187,69	788298,00
28291	86:04:0000001:21675	216446,00	235,50	50973033,00
28292	86:04:0000000:16775	10427,00	0,54	5630,58
28293	86:04:0000001:30277	3890,00	235,50	916095,00
28294	86:04:0000001:32375	4650,00	235,50	1095075,00
28295	86:04:0000001:145408	11490,00	235,50	2705895,00
28296	86:04:0000001:106382	4300,00	186,09	800187,00
28297	86:04:0000001:105308	5100,00	235,50	1201050,00
28298	86:04:0000001:98683	227,00	235,50	53458,50
28299	86:04:0000001:144162	26179,00	235,50	6165154,50
28300	86:04:0000001:4397	1500,00	235,50	353250,00
28301	86:04:0000001:16169	600,00	150,23	90138,00
28302	86:00:0000000:11704	3810,00	0,37	1409,70
28303	86:04:0000001:103784	450,00	391,65	176242,50
28304	86:04:0000000:17196	54,00	0,54	29,16
28305	86:18:0000000:4632	8559,00	205,34	1757505,06
28306	86:04:0000001:25339	8800,00	0,37	3256,00
28307	86:04:0000001:21622	12200,00	171,65	2094130,00
28308	86:04:0000001:17831	10853,00	235,50	2555881,50
28309	86:04:0000015:113	325,00	176,78	57453,50
28310	86:04:0000001:16837	538,00	150,23	80823,74
28311	86:04:0000001:22990	710,00	455,26	323234,60
28312	86:04:0000001:103556	629,00	453,74	285402,46
28313	86:04:0000001:153837	12968,00	235,50	3053964,00
28314	86:04:0000001:95455	15500,00	166,84	2586020,00
28315	86:04:0000001:2410	546,00	455,26	248571,96
28316	86:04:0000001:35216	210,00	235,50	49455,00
28317	86:04:0000001:37391	700,00	189,30	132510,00
28318	86:04:0000021:25	831,00	98,72	82036,32
28319	86:04:0000001:129962	3242,00	192,50	624085,00
28320	86:04:0000001:127621	429,00	455,26	195306,54
28321	86:04:0000001:154454	1050,00	235,50	247275,00
28322	86:00:0000000:37097	3223,00	0,31	999,13
28323	86:04:0000001:104020	1349,00	455,26	614145,74
28324	86:04:0000003:565	1200,00	165,44	198528,00
28325	86:04:0000001:127835	15880,00	166,84	2649419,20
28326	86:04:0000021:66	2460,00	98,72	242851,20
28327	86:04:0000004:176	350,00	269,51	94328,50
28328	86:04:0000001:115883	32630,00	157,21	5129762,30
28329	86:00:0000000:33212	584,00	0,54	315,36
28330	86:04:0000000:15536	1590,00	203,73	323930,70
28331	86:04:0000001:28547	7600,00	235,50	1789800,00
28332	86:04:0000001:142309	9964,00	149,19	1486529,16
28333	86:04:0000001:5833	3500,00	221,38	774830,00
28334	86:04:0000001:13428	3131,00	192,50	602717,50
28335	86:04:0000001:151270	574,00	455,26	261319,24
28336	86:04:0000001:137273	18720,00	163,63	3063153,60
28337	86:04:0000001:114750	12600,00	170,05	2142630,00
28338	86:04:0000001:132638	1030,00	515,83	531304,90
28339	86:04:0000001:11974	6802,00	179,67	1222115,34
28340	86:04:0000001:15866	580,00	150,23	87133,40
28341	86:04:0000001:9164	34437,00	155,61	5358741,57
28342	86:04:0000001:106757	1949,00	200,53	390832,97
28343	86:04:0000001:24017	1260,00	208,55	262773,00
28344	86:00:0000000:9136	100000,00	0,37	37000,00
28345	86:00:0000000:5465	200,00	0,37	74,00
28346	86:04:0000001:117772	10109,00	173,25	1751384,25
28347	86:04:0000001:146951	38080,00	133,15	5070352,00
28348	86:00:0000000:13780	5670,00	225,20	1276884,00
28349	86:04:0000001:142318	6483,00	235,50	1526746,50
28350	86:04:0000001:151052	77513,00	235,50	18254311,50
28351	86:04:0000001:112155	1500,00	458,52	687780,00
28352	86:04:0000001:14259	19827,00	163,63	3244292,01
28353	86:04:0000001:10999	538,00	222,98	119963,24
28354	86:04:0000001:8353	3600,00	221,38	796968,00
28355	86:00:0000000:28118	12005,00	198,92	2388034,60
28356	86:00:0000000:36102	3511,00	0,54	1895,94
28357	86:04:0000001:5799	600,00	150,23	90138,00
28358	86:04:0000001:108148	39200,00	179,67	7043064,00
28359	86:00:0000000:9617	35200,00	225,20	7927040,00
28360	86:04:0000001:22259	14104,00	0,31	4372,24

28361	86:04:0000023:94	1460,00	167,59	244681,40
28362	86:04:0000001:131929	948,00	455,26	431586,48
28363	86:04:0000001:1726	14000,00	168,44	2358160,00
28364	86:04:0000001:2397	10000,00	149,19	1491900,00
28365	86:04:0000001:6741	12800,00	235,50	3014400,00
28366	86:04:0000010:11	12695,00	160,89	2042498,55
28367	86:04:0000001:143301	36301,00	235,50	8548885,50
28368	86:04:0000000:16906	42540,00	178,07	7575097,80
28369	86:00:0000000:24465	4800,00	0,37	1776,00
28370	86:04:0000001:100968	22709,00	162,02	3679312,18
28371	86:04:0000000:16799	57710,00	173,25	9998257,50
28372	86:00:0000000:12126	68,00	285,55	19417,40
28373	86:04:0000001:16880	590,00	150,23	88635,70
28374	86:00:0000000:8098	10544,00	0,31	3268,64
28375	86:04:0000001:17005	300000,00	5,17	1551000,00
28376	86:04:0000000:15796	5215,00	213,36	1112672,40
28377	86:04:0000001:97476	4051,00	673,20	2727133,20
28378	86:04:0000001:112951	6,00	235,50	1413,00
28379	86:04:0000001:106370	35900,00	235,50	8454450,00
28380	86:04:0000001:148897	659,00	255,07	168091,13
28381	86:04:0000001:6074	111000,00	493,58	54787380,00
28382	86:04:0000000:15579	17012,00	142,77	2428803,24
28383	86:04:0000003:192	338,00	371,88	125695,44
28384	86:04:0000001:25170	2500,00	235,50	588750,00
28385	86:04:0000001:156461	5277,00	235,50	1242733,50
28386	86:04:0000001:151951	24,00	245,44	5890,56
28387	86:04:0000001:146811	34,00	235,50	8007,00
28388	86:04:0000001:9093	5713,00	211,75	1209727,75
28389	86:04:0000001:123857	601,00	453,74	272697,74
28390	86:04:0000001:32259	150,00	235,50	35325,00
28391	86:04:0000016:88	2120,00	192,03	407103,60
28392	86:04:0000018:10354	875,00	244,65	214068,75
28393	86:04:0000001:5033	2200,00	198,92	437624,00
28394	86:04:0000001:159932	7134,00	179,67	1281765,78
28395	86:04:0000001:4167	18700,00	632,40	11825880,00
28396	86:04:0000001:6516	3640,00	235,50	857220,00
28397	86:00:0000000:14029	31300,00	225,20	7048760,00
28398	86:04:0000001:14726	2500,00	227,80	569500,00
28399	86:04:0000001:24691	31500,00	157,21	4952115,00
28400	86:00:0000000:20631	414900,00	0,54	224046,00
28401	86:04:0000001:8274	19200,00	163,63	3141696,00
28402	86:04:0000001:150741	9968,00	235,50	2347464,00
28403	86:04:0000001:27156	37400,00	235,50	8807700,00
28404	86:04:0000001:115107	1257,00	242,23	304483,11
28405	86:04:0000001:7601	16000,00	0,42	6720,00
28406	86:04:0000018:11025	2311,00	2214,30	5117247,30
28407	86:04:0000001:150328	3458,00	190,90	660132,20
28408	86:04:0000001:4211	17300,00	235,50	4074150,00
28409	86:04:0000001:109533	270,00	1132,20	305694,00
28410	86:04:0000001:10350	9158,00	174,86	1601367,88
28411	86:04:0000003:290	340,00	165,44	56249,60
28412	86:04:0000001:5205	10000,00	202,13	2021300,00
28413	86:04:0000001:28847	88180,00	235,50	20766390,00
28414	86:04:0000001:36537	11700,00	235,50	2755350,00
28415	86:04:0000001:145692	408,00	235,50	96084,00
28416	86:00:0000000:11986	512869,00	0,37	189761,53
28417	86:00:0000000:569	9100,00	0,54	4914,00
28418	86:04:0000001:8170	1200,00	235,50	282600,00
28419	86:04:0000001:6837	22160,00	235,50	5218680,00
28420	86:04:0000000:17414	5950000,00	0,50	2975000,00
28421	86:04:0000001:8983	18200,00	163,63	2978066,00
28422	86:04:0000001:117546	2510,00	195,71	491232,10
28423	86:04:0000001:6730	102200,00	499,80	51079560,00
28424	86:04:0000003:5724	1015,00	165,44	167921,60
28425	86:04:0000003:92	997,00	2201,39	2194785,83
28426	86:04:0000001:540	720,00	455,26	327787,20
28427	86:00:0000000:20475	15400,00	0,31	4774,00
28428	86:04:0000001:97851	1000,00	211,75	211750,00
28429	86:04:0000001:7557	10000,00	202,13	2021300,00
28430	86:04:0000003:5167	883,00	165,44	146083,52
28431	86:04:0000001:15307	547,00	150,23	82175,81
28432	86:04:0000001:21512	16428,00	192,50	3162390,00
28433	86:04:0000001:142194	6018,00	210,15	1264682,70

28434	86:04:0000001:137229	19934,00	189,30	3773506,20
28435	86:04:0000001:106061	3000,00	192,50	577500,00
28436	86:04:0000001:100066	4500,00	216,57	974565,00
28437	86:04:0000001:100235	528,00	463,29	244617,12
28438	86:04:0000001:6900	4490,00	235,50	1057395,00
28439	86:04:0000001:94820	1350,00	150,23	202810,50
28440	86:04:0000001:146410	34764,00	581,40	20211789,60
28441	86:04:0000001:15794	1500,00	468,07	702105,00
28442	86:04:0000001:22239	189,00	0,54	102,06
28443	86:04:0000001:10947	43556,00	152,40	6637934,40
28444	86:04:0000001:18262	1000,00	235,50	235500,00
28445	86:04:0000015:469	512,00	204,33	104616,96
28446	86:04:0000000:1568	400000,00	160,42	64168000,00
28447	86:04:0000001:11246	8433,00	176,46	1488087,18
28448	86:04:0000001:125338	578,00	434,63	251216,14
28449	86:04:0000001:106369	50700,00	150,79	7645053,00
28450	86:04:0000000:16324	39900,00	179,67	7168833,00
28451	86:04:0000001:127462	5489,00	213,36	1171133,04
28452	86:04:0000001:99200	757,00	439,41	332633,37
28453	86:04:0000001:26506	13570,00	0,54	7327,80
28454	86:04:0000001:122090	1758,00	173,25	304573,50
28455	86:04:0000001:141839	9181,00	174,86	1605389,66
28456	86:04:0000001:117323	1120,00	455,26	509891,20
28457	86:04:0000001:97150	4210,00	187,69	790174,90
28458	86:04:0000010:78	1519,00	151,52	230158,88
28459	86:04:0000018:9453	596,00	284,48	169550,08
28460	86:04:0000001:11057	11163,00	200,53	2238516,39
28461	86:04:0000001:5099	2400,00	235,50	565200,00
28462	86:04:0000001:7968	162,00	285,55	46259,10
28463	86:04:0000001:36532	1000,00	235,50	235500,00
28464	86:04:0000001:152876	10348,00	235,50	2436954,00
28465	86:04:0000001:161103	55,00	245,44	13499,20
28466	86:04:0000000:15117	301,00	235,82	70981,82
28467	86:04:0000001:8790	12300,00	235,50	2896650,00
28468	86:04:0000000:17966	57104,00	149,19	8519345,76
28469	86:04:0000001:150496	2,00	235,50	471,00
28470	86:00:0000000:39814	311500,00	0,31	96565,00
28471	86:00:0000000:9014	1600,00	0,37	592,00
28472	86:04:0000001:119704	795,00	216,57	172173,15
28473	86:04:0000001:25970	198200,00	137,96	27343672,00
28474	86:04:0000001:130807	621,00	235,50	146245,50
28475	86:04:0000004:72	609,00	123,97	75497,73
28476	86:04:0000001:25957	7100,00	0,54	3834,00
28477	86:04:0000001:32147	1700,00	235,82	400894,00
28478	86:04:0000001:107414	811,00	587,47	476438,17
28479	86:04:0000001:14898	4536,00	235,50	1068228,00
28480	86:04:0000001:133013	1404,00	205,34	288297,36
28481	86:00:0000000:19211	28240,00	225,20	6359648,00
28482	86:04:0000001:8421	5100,00	182,88	932688,00
28483	86:00:0000000:26028	296914,00	225,20	66865032,80
28484	86:04:0000000:15494	8845,00	0,54	4776,30
28485	86:00:0000000:9608	43077,00	235,50	10144633,50
28486	86:04:0000008:137	2920,00	167,59	489362,80
28487	86:00:0000000:27990	122473,00	0,37	45315,01
28488	86:00:0000000:12972	3690,00	189,30	698517,00
28489	86:04:0000001:120293	8007,00	714,00	5716998,00
28490	86:04:0000001:136372	16580,00	165,23	2739513,40
28491	86:04:0000000:14711	2650,00	226,19	599403,50
28492	86:04:0000001:123405	1128,00	453,74	511818,72
28493	86:04:0000001:8496	3700,00	189,30	700410,00
28494	86:04:0000001:13055	4244,00	187,69	796556,36
28495	86:04:0000001:36258	1280,00	240,63	308006,40
28496	86:04:0000008:45	370,00	1182,06	437362,20
28497	86:00:0000000:1483	21000,00	189,30	3975300,00
28498	86:04:0000001:153109	22286,00	235,50	5248353,00
28499	86:04:0000001:37362	1900,00	235,50	447450,00
28500	86:04:0000001:1946	10000,00	693,60	6936000,00
28501	86:04:0000001:126641	561,00	259,88	145792,68
28502	86:04:0000001:103515	727,00	218,17	158609,59
28503	86:04:0000001:162525	540,00	235,50	127170,00
28504	86:04:0000018:10638	836,00	284,48	237825,28
28505	86:04:0000001:11923	5472,00	182,88	1000719,36
28506	86:04:0000001:113594	5411,00	235,50	1274290,50

28507	86:04:0000001:125547	62649,00	235,50	14753839,50
28508	86:04:0000001:160434	253,00	239,03	60474,59
28509	86:04:0000000:16205	23760,00	225,20	5350752,00
28510	86:04:0000001:95295	199929,00	235,50	47083279,50
28511	86:04:0000001:134327	1015,00	455,26	462088,90
28512	86:04:0000001:152485	6929,00	179,67	1244933,43
28513	86:04:0000001:30888	1067,00	211,75	225937,25
28514	86:04:0000001:24163	420,00	235,50	98910,00
28515	86:04:0000001:123010	698,00	511,05	356712,90
28516	86:04:0000001:105781	76609,00	235,50	18041419,50
28517	86:04:0000001:150390	2599,00	194,11	504491,89
28518	86:00:0000000:11858	88580,00	0,37	32774,60
28519	86:04:0000003:111	550,00	165,44	90992,00
28520	86:04:0000001:150176	8330,00	176,46	1469911,80
28521	86:04:0000001:157748	6276,00	235,50	1477998,00
28522	86:04:0000001:113342	10000,00	966,22	9662200,00
28523	86:04:0000000:17386	10,00	285,55	2855,50
28524	86:04:0000001:12246	11278,00	235,50	2655969,00
28525	86:04:0000001:17347	35600,00	235,50	8383800,00
28526	86:04:0000001:150634	15864,00	235,50	3735972,00
28527	86:04:0000001:16052	776,00	150,23	116578,48
28528	86:04:0000001:109555	17700,00	165,23	2924571,00
28529	86:04:0000001:155117	50650,00	174,86	8856659,00
28530	86:04:0000001:115209	29860,00	157,21	4694290,60
28531	86:04:0000018:798	105,00	3192,65	335228,25
28532	86:00:0000000:11997	10500,00	200,53	2105565,00
28533	86:04:0000001:134251	560,00	455,26	254945,60
28534	86:00:0000000:9053	5400,00	0,37	1998,00
28535	86:04:0000001:132100	2955,00	224,59	663663,45
28536	86:04:0000000:17790	24000,00	225,20	5404800,00
28537	86:04:0000001:151799	655,00	235,50	154252,50
28538	86:04:0000001:124536	1603,00	203,73	326579,19
28539	86:04:0000013:5	11235,00	186,84	2099147,40
28540	86:04:0000001:101672	4000,00	235,50	942000,00
28541	86:04:0000001:4858	13000,00	170,05	2210650,00
28542	86:04:0000001:3240	6300,00	210,15	1323945,00
28543	86:04:0000001:142334	4379,00	186,09	814888,11
28544	86:00:0000000:11429	4869,00	225,20	1096498,80
28545	86:00:0000000:4668	800,00	251,86	201488,00
28546	86:04:0000001:15782	1554,00	396,42	616036,68
28547	86:00:0000000:11860	4080,00	0,37	1509,60
28548	86:04:0000001:15553	780,00	150,23	117179,40
28549	86:04:0000001:139020	3961,00	218,17	864171,37
28550	86:04:0000001:132207	78,00	245,44	19144,32
28551	86:04:0000013:292	1040,00	162,02	168500,80
28552	86:04:0000001:128033	2010,00	200,53	403065,30
28553	86:04:0000001:17907	200,00	1183,20	236640,00
28554	86:04:0000001:141940	2387,00	197,32	471002,84
28555	86:04:0000001:120650	18192,00	190,90	3472852,80
28556	86:04:0000001:98507	393,00	455,26	178917,18
28557	86:04:0000001:131006	3600,00	221,38	796968,00
28558	86:04:0000001:24624	2000,00	200,53	401060,00
28559	86:11:0704001:2085	148,00	1619,23	239646,04
28560	86:04:0000001:145571	11251,00	173,25	1949235,75
28561	86:04:0000001:100810	21100,00	189,30	3994230,00
28562	86:04:0000001:6385	11600,00	198,92	2307472,00
28563	86:04:0000001:21006	11260,00	235,50	2651730,00
28564	86:04:0000001:148068	30836,00	134,75	4155151,00
28565	86:00:0000000:7788	17030,00	0,37	6301,10
28566	86:04:0000001:155726	470,00	455,26	213972,20
28567	86:04:0000001:145873	2827,00	192,50	544197,50
28568	86:04:0000001:123390	575,00	458,52	263649,00
28569	86:04:0000001:6444	104,00	235,50	24492,00
28570	86:00:0000000:14535	11000,00	200,53	2205830,00
28571	86:04:0000001:122454	10000,00	202,13	2021300,00
28572	86:04:0000001:23073	150,00	0,54	81,00
28573	86:04:0000001:15325	926,00	150,23	139112,98
28574	86:04:0000001:144447	18449,00	163,63	3018809,87
28575	86:04:0000001:2735	16870,00	235,50	3972885,00
28576	86:04:0000001:25636	352,00	231,00	81312,00
28577	86:04:0000001:117112	30,00	235,50	7065,00
28578	86:04:0000001:22373	20000,00	189,30	3786000,00
28579	86:04:0000000:15534	58464,00	149,19	8722244,16

28580	86:04:0000001:24562	465,00	235,50	109507,50
28581	86:04:0000001:132748	1714,00	235,50	403647,00
28582	86:04:0000001:28694	7800,00	0,54	4212,00
28583	86:04:0000001:15056	355,00	235,50	83602,50
28584	86:04:0000001:5223	10600,00	200,53	2125618,00
28585	86:04:0000001:104028	958,00	948,60	908758,80
28586	86:04:0000001:23712	102,00	235,50	24021,00
28587	86:04:0000001:104540	4600,00	235,50	1083300,00
28588	86:04:0000000:16816	35553,00	155,61	5532402,33
28589	86:04:0000001:121804	857,00	455,26	390157,82
28590	86:04:0000000:15923	330667,00	225,20	74466208,40
28591	86:04:0000001:1291	10600,00	200,53	2125618,00
28592	86:00:0000000:38646	200,00	0,37	74,00
28593	86:04:0000001:32124	2300,00	170,05	391115,00
28594	86:04:0000001:125060	555,00	487,17	270379,35
28595	86:04:0000018:266	8900,00	816,00	7262400,00
28596	86:04:0000016:3	1404,00	126,27	177283,08
28597	86:04:0000001:115177	49800,00	150,79	7509342,00
28598	86:04:0000001:110226	506,00	1040,40	526442,40
28599	86:04:0000001:106807	1200,00	208,55	250260,00
28600	86:04:0000001:149132	41528,00	152,40	6328867,20
28601	86:04:0000001:134643	10341,00	147,59	1526228,19
28602	86:04:0000001:102852	1223,00	455,26	556782,98
28603	86:04:0000001:16541	505,00	455,26	229906,30
28604	86:00:0000000:7007	1416,00	0,37	523,92
28605	86:04:0000001:117296	400,00	455,26	182104,00
28606	86:00:0000000:11925	3000,00	0,54	1620,00
28607	86:04:0000001:120819	10,00	245,44	2454,40
28608	86:04:0000001:108101	500,00	261,48	130740,00
28609	86:04:0000001:136655	458,00	455,26	208509,08
28610	86:04:0000000:17735	9200,00	203,73	1874316,00
28611	86:04:0000001:104400	1500,00	150,23	225345,00
28612	86:00:0000000:32565	27300,00	0,54	14742,00
28613	86:04:0000001:157269	280,00	235,50	65940,00
28614	86:04:0000000:16923	3123,00	225,20	703299,60
28615	86:04:0000003:805	1050,00	248,16	260568,00
28616	86:04:0000001:24443	16629,00	192,50	3201082,50
28617	86:04:0000001:132608	3942,00	235,50	928341,00
28618	86:04:0000001:4221	100,00	245,44	24544,00
28619	86:04:0000001:100612	3874,00	235,50	912327,00
28620	86:04:0000001:104908	627,00	534,93	335401,11
28621	86:04:0000001:36511	133250,00	118,71	15818107,50
28622	86:04:0000001:37817	5700,00	235,50	1342350,00
28623	86:04:0000001:109525	12691,00	170,05	2158104,55
28624	86:00:0000000:24812	52281,00	0,31	16207,11
28625	86:04:0000001:129208	582750,00	235,50	137237625,00
28626	86:04:0000001:13381	7755,00	178,07	1380932,85
28627	86:04:0000001:121103	33116,00	155,61	5153180,76
28628	86:04:0000001:160514	2497,00	227,80	568816,60
28629	86:04:0000018:10332	588,00	284,48	167274,24
28630	86:04:0000001:125550	2460,00	235,50	579330,00
28631	86:04:0000001:29752	203,00	235,50	47806,50
28632	86:04:0000001:103621	475,00	194,11	92202,25
28633	86:04:0000002:36	920,00	192,85	177422,00
28634	86:00:0000000:23849	2800,00	0,54	1512,00
28635	86:04:0000001:160471	3177,00	192,50	611572,50
28636	86:00:0000000:8957	76200,00	0,54	41148,00
28637	86:04:0000001:121705	883,00	455,26	401994,58
28638	86:04:0000001:116883	248,00	1142,40	283315,20
28639	86:04:0000001:3010	22100,00	162,02	3580642,00
28640	86:04:0000000:15597	816,00	250,26	204212,16
28641	86:04:0000001:100588	12800,00	170,05	2176640,00
28642	86:04:0000001:5273	18600,00	190,90	3550740,00
28643	86:04:0000001:11153	607,00	221,38	134377,66
28644	86:04:0000000:14271	294557,00	235,50	69368173,50
28645	86:04:0000001:122241	826,00	525,38	433963,88
28646	86:04:0000001:162078	16142,00	166,84	2693131,28
28647	86:04:0000001:16960	96090,00	539,71	51860733,90
28648	86:04:0000001:8087	1391,00	239,03	332490,73
28649	86:04:0000001:94850	600,00	453,74	272244,00
28650	86:04:0000001:109960	53300,00	150,79	8037107,00
28651	86:04:0000001:136863	584,00	455,26	265871,84
28652	86:04:0000001:7157	27,00	245,44	6626,88

28653	86:04:0000001:145531	199,00	210,15	41819,85
28654	86:04:0000001:114523	31460,00	134,75	4239235,00
28655	86:04:0000001:8108	400,00	235,50	94200,00
28656	86:04:0000001:36752	6952,00	179,67	1249065,84
28657	86:04:0000000:15288	5312,00	157,21	835099,52
28658	86:04:0000001:130147	13,00	235,50	3061,50
28659	86:04:0000001:29698	1400,00	176,46	247044,00
28660	86:04:0000001:99166	2287,00	235,50	538588,50
28661	86:04:0000001:31204	440,00	227,80	100232,00
28662	86:04:0000001:8899	800,00	216,57	173256,00
28663	86:04:0000001:127782	59,00	245,44	14480,96
28664	86:04:0000003:73	100,00	3415,95	341595,00
28665	86:04:0000001:3707	10100,00	235,50	2378550,00
28666	86:04:0000001:5778	1505,00	150,23	226096,15
28667	86:04:0000001:1760	18600,00	190,90	3550740,00
28668	86:04:0000001:26078	11300,00	171,65	1939645,00
28669	86:04:0000003:308	220,00	3415,95	751509,00
28670	86:04:0000015:412	1500,00	176,78	265170,00
28671	86:04:0000019:407	547,00	84,94	46462,18
28672	86:00:0000000:31694	1390,00	0,42	583,80
28673	86:04:0000001:96482	1400,00	0,31	434,00
28674	86:04:0000001:161436	228,00	235,50	53694,00
28675	86:00:0000000:9860	4200,00	0,54	2268,00
28676	86:04:0000000:14366	372186,00	225,20	83816287,20
28677	86:04:0000001:141904	2909,00	192,50	559982,50
28678	86:04:0000001:121188	765,00	455,26	348273,90
28679	86:04:0000001:32735	100,00	245,44	24544,00
28680	86:04:0000001:21095	898,00	213,36	191597,28
28681	86:04:0000001:1586	13000,00	775,20	10077600,00
28682	86:04:0000001:101241	661200,00	160,42	106069704,00
28683	86:04:0000001:124597	1050,00	211,75	222337,50
28684	86:04:0000018:294	483,00	4099,14	1979884,62
28685	86:04:0000001:15149	1160,00	458,52	531883,20
28686	86:04:0000001:145421	859,00	455,26	391068,34
28687	86:04:0000001:5105	6659,00	235,50	1568194,50
28688	86:04:0000001:1378	7100,00	179,67	1275657,00
28689	86:04:0000001:161279	101,00	235,50	23785,50
28690	86:04:0000001:161305	40,00	245,44	9817,60
28691	86:04:0000001:161333	94,00	211,75	19904,50
28692	86:04:0000001:3445	3500,00	235,50	824250,00
28693	86:04:0000001:133255	2286,00	197,32	451073,52
28694	86:04:0000001:22504	18624,00	190,90	3555321,60
28695	86:04:0000001:101423	214800,00	160,42	34458216,00
28696	86:04:0000001:8205	820,00	235,50	193110,00
28697	86:04:0000000:18231	12000,00	225,20	2702400,00
28698	86:04:0000013:275	1480,00	165,30	244644,00
28699	86:04:0000012:585	621,00	229,58	142569,18
28700	86:04:0000001:110128	11800,00	198,92	2347256,00
28701	86:00:0000000:22786	10900,00	200,53	2185777,00
28702	86:04:0000001:153276	3344,00	235,50	787512,00
28703	86:04:0000001:24608	15700,00	166,84	2619388,00
28704	86:04:0000001:21073	8600,00	235,50	2025300,00
28705	86:04:0000001:160910	3778,00	235,50	889719,00
28706	86:04:0000001:131046	8073,00	176,46	1424561,58
28707	86:04:0000001:117490	3620,00	189,30	685266,00
28708	86:04:0000001:98133	627,00	491,95	308452,65
28709	86:04:0000001:3792	13383,00	170,05	2275779,15
28710	86:04:0000001:152201	23,00	235,50	5416,50
28711	86:04:0000001:9001	26000,00	160,42	4170920,00
28712	86:04:0000001:115422	216309,00	235,50	50940769,50
28713	86:04:0000001:4352	1732,00	129,20	223774,40
28714	86:04:0000001:9337	1470,00	205,34	301849,80
28715	86:04:0000001:17407	51970,00	235,50	12238935,00
28716	86:04:0000001:6597	5700,00	235,50	1342350,00
28717	86:04:0000000:17481	29483,00	235,50	6943246,50
28718	86:04:0000001:108964	1863,00	173,25	322764,75
28719	86:04:0000001:25866	10500,00	173,25	1819125,00
28720	86:04:0000008:1061	1195,00	167,59	200270,05
28721	86:04:0000001:96918	16,00	235,50	3768,00
28722	86:04:0000001:23459	5200,00	182,88	950976,00
28723	86:04:0000001:127849	10137,00	202,13	2048991,81
28724	86:04:0000001:1094	10000,00	202,13	2021300,00
28725	86:04:0000001:110828	960,00	235,50	226080,00

28726	86:00:0000000:5267	149030,00	0,37	55141,10
28727	86:04:0000001:28941	65,00	235,50	15307,50
28728	86:04:0000001:125877	20131,00	189,30	3810798,30
28729	86:04:0000008:372	1410,00	167,59	236301,90
28730	86:00:0000000:9774	1200,00	242,23	290676,00
28731	86:04:0000001:112144	5640,00	182,88	1031443,20
28732	86:04:0000001:3230	10200,00	235,50	2402100,00
28733	86:04:0000001:123214	1500,00	455,26	682890,00
28734	86:04:0000001:14342	10600,00	200,53	2125618,00
28735	86:00:0000000:40020	69416,00	0,42	29154,72
28736	86:04:0000001:128070	14091,00	168,44	2373488,04
28737	86:04:0000001:32266	6400,00	0,37	2368,00
28738	86:04:0000001:136941	254,00	235,50	59817,00
28739	86:04:0000001:10148	1002,00	235,50	235971,00
28740	86:04:0000018:10284	1377,00	284,48	391728,96
28741	86:04:0000001:157279	12977,00	235,50	3056083,50
28742	86:04:0000001:17177	1900,00	235,50	447450,00
28743	86:04:0000001:101315	131000,00	162,02	21224620,00
28744	86:04:0000015:467	540,00	235,40	127116,00
28745	86:04:0000001:94893	41600,00	235,50	9796800,00
28746	86:04:0000001:6654	3430,00	235,50	807765,00
28747	86:04:0000001:133056	9247,00	174,86	1616930,42
28748	86:04:0000001:116591	543,00	455,26	247206,18
28749	86:04:0000001:162157	7381,00	178,07	1314334,67
28750	86:04:0000001:9805	375,00	231,00	86625,00
28751	86:04:0000001:7667	3600,00	221,38	796968,00
28752	86:04:0000013:272	510,00	165,30	84303,00
28753	86:00:0000000:11404	4600,00	225,20	1035920,00
28754	86:04:0000001:29620	2594,00	194,11	503521,34
28755	86:00:0000000:20811	981,00	247,05	242356,05
28756	86:04:0000001:154137	23,00	235,50	5416,50
28757	86:04:0000001:6687	31700,00	157,21	4983557,00
28758	86:04:0000000:17451	42500,00	178,07	7567975,00
28759	86:04:0000003:548	3050,00	1945,90	5934995,00
28760	86:04:0000001:8154	3900,00	189,30	738270,00
28761	86:04:0000001:37879	6500,00	181,27	1178255,00
28762	86:04:0000001:105057	24,00	235,50	5652,00
28763	86:04:0000001:7665	3600,00	221,38	796968,00
28764	86:04:0000008:245	1140,00	167,59	191052,60
28765	86:04:0000001:150737	685,00	189,30	129670,50
28766	86:04:0000001:114996	16482,00	235,50	3881511,00
28767	86:04:0000001:127009	676,00	391,65	264755,40
28768	86:04:0000001:153819	1754,00	234,21	410804,34
28769	86:04:0000001:130477	35111,00	235,50	8268640,50
28770	86:04:0000001:15427	800,00	150,23	120184,00
28771	86:04:0000001:95221	600,00	458,52	275112,00
28772	86:04:0000001:36566	900,00	386,87	348183,00
28773	86:04:0000001:125608	116,00	245,44	28471,04
28774	86:04:0000001:14918	10150,00	235,50	2390325,00
28775	86:04:0000000:1455	9000,00	203,73	1833570,00
28776	86:04:0000001:100391	391,00	231,00	90321,00
28777	86:04:0000001:101882	26720,00	136,36	3643539,20
28778	86:04:0000000:18094	33841,00	225,20	7620993,20
28779	86:04:0000001:158452	30,00	211,75	6352,50
28780	86:04:0000001:120373	5442,00	235,50	1281591,00
28781	86:00:0000000:4992	5800,00	225,20	1306160,00
28782	86:04:0000001:14364	243,00	240,63	58473,09
28783	86:04:0000001:106787	1492,00	434,63	648467,96
28784	86:04:0000001:135237	53340,00	129,94	6930999,60
28785	86:04:0000021:99	48,00	285,55	13706,40
28786	86:04:0000018:11371	782,00	284,48	222463,36
28787	86:04:0000001:128176	911,00	372,54	339383,94
28788	86:04:0000001:98296	7566,00	178,07	1347277,62
28789	86:04:0000001:5084	3800,00	235,50	894900,00
28790	86:04:0000001:14244	2300,00	229,40	527620,00
28791	86:04:0000018:664	12650,00	1945,90	24615635,00
28792	86:04:0000001:119571	42400,00	178,07	7550168,00
28793	86:04:0000001:116537	2730,00	194,11	529920,30
28794	86:04:0000001:151751	903,00	235,50	212656,50
28795	86:04:0000001:17531	3510,00	235,50	826605,00
28796	86:04:0000001:127863	800,00	251,86	201488,00
28797	86:04:0000001:131815	1824,00	202,13	368685,12
28798	86:04:0000001:97605	20100,00	162,02	3256602,00

28799	86:04:0000001:147906	8779,00	174,86	1535095,94
28800	86:04:0000001:543	597,00	455,26	271790,22
28801	86:00:0000000:44253	598200,00	0,54	323028,00
28802	86:04:0000001:101813	830,00	214,96	178416,80
28803	86:04:0000001:21205	8700,00	203,73	1772451,00
28804	86:04:0000001:17791	9000,00	235,50	2119500,00
28805	86:04:0000001:624	29210,00	184,48	5388660,80
28806	86:04:0000001:38037	900,00	248,65	223785,00
28807	86:04:0000001:36824	5230,00	182,88	956462,40
28808	86:04:0000001:22077	28,00	1744,20	48837,60
28809	86:04:0000001:12415	2332,00	197,32	460150,24
28810	86:04:0000015:1342	7730,00	235,40	1819642,00
28811	86:04:0000001:131056	929,00	248,65	230995,85
28812	86:04:0000001:121523	1238,00	491,95	609034,10
28813	86:04:0000001:21806	9600,00	202,13	1940448,00
28814	86:04:0000001:137748	358,00	235,50	84309,00
28815	86:04:0000001:122636	776,00	592,25	459586,00
28816	86:04:0000001:127053	39427,00	133,15	5249705,05
28817	86:04:0000001:96376	8200,00	176,46	1446972,00
28818	86:04:0000001:116377	18310,00	235,50	4312005,00
28819	86:04:0000001:100840	17600,00	0,37	6512,00
28820	86:04:0000000:16500	14600,00	195,71	2857366,00
28821	86:00:0000000:11953	24000,00	187,69	4504560,00
28822	86:04:0000003:5716	8009,00	921,21	7377970,89
28823	86:04:0000018:8517	666,00	284,48	189463,68
28824	86:00:0000000:9699	4672,00	0,42	1962,24
28825	86:04:0000018:11516	1064,00	600,60	639038,40
28826	86:04:0000001:29701	6100,00	210,15	1281915,00
28827	86:04:0000001:128750	28658,00	158,82	4551463,56
28828	86:04:0000001:5947	4997,00	214,96	1074155,12
28829	86:04:0000000:17581	48255,00	225,20	10867026,00
28830	86:00:0000000:6867	653,00	0,37	241,61
28831	86:04:0000001:2885	3604,00	0,37	1333,48
28832	86:04:0000001:107725	1393,00	455,26	634177,18
28833	86:04:0000001:148774	1174,00	1081,20	1269328,80
28834	86:04:0000001:117534	980,00	211,75	207515,00
28835	86:04:0000001:96434	15866,00	0,31	4918,46
28836	86:04:0000001:7908	5100,00	213,36	1088136,00
28837	86:04:0000001:12378	80,00	285,55	22844,00
28838	86:04:0000001:147855	1608,00	150,23	241569,84
28839	86:04:0000001:23035	55295,00	235,50	13021972,50
28840	86:04:0000001:105540	1465,00	434,63	636732,95
28841	86:04:0000001:119558	7161,00	179,67	1286616,87
28842	86:04:0000001:109292	128500,00	235,50	30261750,00
28843	86:04:0000001:11970	5866,00	182,88	1072774,08
28844	86:04:0000001:110255	520,00	577,92	300518,40
28845	86:04:0000001:150656	10982,00	235,50	2586261,00
28846	86:04:0000001:1634	10600,00	200,53	2125618,00
28847	86:04:0000001:147152	244,00	235,50	57462,00
28848	86:04:0000018:583	820,00	284,48	233273,60
28849	86:04:0000001:116502	21403,00	162,02	3467714,06
28850	86:04:0000001:142047	22438,00	235,50	5284149,00
28851	86:00:0000000:19009	32900,00	181,27	5963783,00
28852	86:04:0000001:22755	14200,00	195,71	2779082,00
28853	86:00:0000000:40250	27100,00	0,31	8401,00
28854	86:04:0000001:37950	30400,00	235,50	7159200,00
28855	86:04:0000001:29170	6940,00	235,50	1634370,00
28856	86:00:0000000:27163	11707,00	225,20	2636416,40
28857	86:04:0000001:383	522,00	468,07	244332,54
28858	86:04:0000001:99993	38430,00	179,67	6904718,10
28859	86:04:0000001:147221	177,00	245,44	43442,88
28860	86:04:0000001:16126	1312,00	455,26	597301,12
28861	86:04:0000001:132660	8690,00	150,79	1310365,10
28862	86:04:0000001:35717	127500,00	0,54	68850,00
28863	86:04:0000023:264	1115,00	144,64	161273,60
28864	86:04:0000001:12779	12476,00	170,05	2121543,80
28865	86:04:0000001:12301	120,00	245,44	29452,80
28866	86:04:0000001:2649	3000,00	150,23	450690,00
28867	86:04:0000001:2418	13534,00	170,05	2301456,70
28868	86:04:0000001:745	11000,00	200,53	2205830,00
28869	86:04:0000003:721	59235,00	921,21	54567874,35
28870	86:00:0000000:1338	3311,00	222,98	738286,78
28871	86:04:0000001:13992	7500,00	235,50	1766250,00

28872	86:04:0000018:8489	7417,00	622,20	4614857,40
28873	86:04:0000001:120302	78,00	245,44	19144,32
28874	86:04:0000001:113414	186,00	245,44	45651,84
28875	86:04:0000001:159696	1498,00	203,73	305187,54
28876	86:00:0000000:9409	6900,00	0,37	2553,00
28877	86:04:0000018:10076	655,00	244,65	160245,75
28878	86:04:0000001:22487	13602,00	235,50	3203271,00
28879	86:04:0000001:1980	156110,00	160,42	25043166,20
28880	86:04:0000001:156634	43,00	245,44	10553,92
28881	86:04:0000001:9872	213,00	208,55	44421,15
28882	86:04:0000023:347	5360,00	182,88	980236,80
28883	86:04:0000001:26252	35300,00	155,61	5493033,00
28884	86:04:0000001:15330	770,00	150,23	115677,10
28885	86:04:0000001:4119	310,00	235,50	73005,00
28886	86:04:0000001:113283	6092,00	210,15	1280233,80
28887	86:04:0000001:149388	820,00	496,72	407310,40
28888	86:04:0000018:10444	410,00	244,65	100306,50
28889	86:00:0000000:22688	2500,00	0,31	775,00
28890	86:04:0000001:135726	595,00	235,50	140122,50
28891	86:04:0000001:23432	2893,00	192,50	556902,50
28892	86:04:0000001:15071	29200,00	693,60	20253120,00
28893	86:00:0000000:11951	13000,00	197,32	2565160,00
28894	86:04:0000001:31671	2060,00	396,42	816625,20
28895	86:04:0000001:106661	23897,00	162,02	3871791,94
28896	86:04:0000023:17	2300,00	252,54	580842,00
28897	86:04:0000001:118538	4498,00	765,00	3440970,00
28898	86:00:0000000:1620	6445,00	235,50	1517797,50
28899	86:04:0000001:137361	18568,00	632,40	11742403,20
28900	86:04:0000018:8122	917,00	284,48	260868,16
28901	86:04:0000001:8106	570,00	235,50	134235,00
28902	86:04:0000001:11001	17090,00	165,23	2823780,70
28903	86:04:0000001:112133	22642,00	162,02	3668456,84
28904	86:04:0000003:574	409,00	921,21	376774,89
28905	86:04:0000001:114668	700,00	401,20	280840,00
28906	86:04:0000001:131429	2313,00	235,50	544711,50
28907	86:04:0000001:9711	1300,00	206,94	269022,00
28908	86:00:0000000:19827	28000,00	158,82	4446960,00
28909	86:04:0000001:122143	1181,00	235,50	278125,50
28910	86:00:0000000:42026	214000,00	0,37	79180,00
28911	86:04:0000001:132814	121,00	235,50	28495,50
28912	86:04:0000001:2542	19000,00	163,63	3108970,00
28913	86:04:0000001:153856	12465,00	235,50	2935507,50
28914	86:04:0000001:8890	1200,00	208,55	250260,00
28915	86:04:0000001:151943	18,00	285,55	5139,90
28916	86:04:0000001:101574	51,00	235,50	12010,50
28917	86:04:0000003:528	5086,00	867,10	4410070,60
28918	86:04:0000000:17542	2900,00	225,20	653080,00
28919	86:04:0000001:4442	100,00	1295,40	129540,00
28920	86:00:0000000:6182	276241,00	225,20	62209473,20
28921	86:04:0000001:136412	5210,00	182,88	952804,80
28922	86:04:0000001:22029	3263,00	235,50	768436,50
28923	86:04:0000001:35372	1200,00	242,23	290676,00
28924	86:04:0000001:116336	30750,00	182,88	5623560,00
28925	86:04:0000001:18028	14650,00	144,38	2115167,00
28926	86:04:0000001:37016	80762,00	235,50	19019451,00
28927	86:04:0000001:132723	15446,00	194,11	2998223,06
28928	86:04:0000000:17967	764,00	251,86	192421,04
28929	86:04:0000001:28259	600,00	221,38	132828,00
28930	86:04:0000015:1209	694,00	176,78	122685,32
28931	86:04:0000015:147	1440,00	204,33	294235,20
28932	86:04:0000001:107653	13720,00	235,50	3231060,00
28933	86:04:0000000:13670	74100,00	225,20	16687320,00
28934	86:04:0000001:125387	393,00	267,90	105284,70
28935	86:04:0000001:95117	4000,00	187,69	750760,00
28936	86:04:0000001:105800	9300,00	174,86	1626198,00
28937	86:04:0000001:10309	3600,00	221,38	796968,00
28938	86:04:0000001:117234	693,00	458,52	317754,36
28939	86:04:0000001:97202	728,00	455,26	331429,28
28940	86:04:0000001:116532	25920,00	601,80	15598656,00
28941	86:00:0000000:11738	261291,00	0,54	141097,14
28942	86:04:0000001:145902	93,00	245,44	22825,92
28943	86:00:0000000:4426	3200,00	0,37	1184,00
28944	86:04:0000001:120741	5110,00	182,88	934516,80

28945	86:04:0000018:8338	1002,00	284,48	285048,96
28946	86:04:0000001:161573	166,00	211,75	35150,50
28947	86:00:0000000:2624	2841,00	225,20	639793,20
28948	86:04:0000001:11619	5113,00	182,88	935065,44
28949	86:04:0000001:106324	37700,00	154,00	5805800,00
28950	86:04:0000001:11666	17755,00	165,23	2933658,65
28951	86:04:0000001:118546	925,00	455,26	421115,50
28952	86:04:0000001:159089	116,00	235,50	27318,00
28953	86:04:0000001:132630	19547,00	235,50	4603318,50
28954	86:04:0000001:1689	7600,00	206,94	1572744,00
28955	86:04:0000001:28731	14116,00	168,44	2377699,04
28956	86:04:0000001:131799	6397,00	181,27	1159584,19
28957	86:04:0000001:7342	10000,00	202,13	2021300,00
28958	86:04:0000001:36320	300000,00	26,88	8064000,00
28959	86:04:0000018:10852	1152,00	284,48	327720,96
28960	86:04:0000001:29308	12,00	285,55	3426,60
28961	86:04:0000001:101247	29000,00	184,48	5349920,00
28962	86:04:0000001:5101	10400,00	235,50	2449200,00
28963	86:04:0000001:5866	41500,00	152,40	6324600,00
28964	86:00:0000000:10503	2150,00	225,20	484180,00
28965	86:04:0000001:139603	153,00	245,44	37552,32
28966	86:04:0000000:17261	48434,00	176,46	8546663,64
28967	86:04:0000018:7102	3120,00	2751,10	8583432,00
28968	86:04:0000000:16602	19727,00	0,54	10652,58
28969	86:04:0000000:17365	3150,00	222,98	702387,00
28970	86:04:0000001:115607	1254,00	455,26	570896,04
28971	86:04:0000001:110120	11838,00	171,65	2031992,70
28972	86:04:0000018:8497	688,00	244,65	168319,20
28973	86:00:0000000:12481	9300,00	0,54	5022,00
28974	86:04:0000001:11300	1746,00	234,21	408930,66
28975	86:04:0000001:144241	400,00	266,30	106520,00
28976	86:04:0000001:12733	2500,00	227,80	569500,00
28977	86:04:0000009:666	267,00	268,61	71718,87
28978	86:04:0000000:13752	11500,00	198,92	2287580,00
28979	86:04:0000001:24604	44820,00	152,40	6830568,00
28980	86:04:0000001:122131	21521,00	162,02	3486832,42
28981	86:04:0000001:14719	51900,00	150,79	7826001,00
28982	86:04:0000001:100951	4900,00	184,48	903952,00
28983	86:00:0000000:12387	10192,00	0,37	3771,04
28984	86:04:0000001:112658	38200,00	154,00	5882800,00
28985	86:04:0000001:142777	164277,00	235,50	38687233,50
28986	86:04:0000001:12162	1737,00	202,13	351099,81
28987	86:04:0000018:849	1465,00	284,48	416763,20
28988	86:04:0000001:4897	11200,00	235,50	2637600,00
28989	86:04:0000001:10581	7667,00	152,40	1168450,80
28990	86:00:0000000:20808	100,00	285,55	28555,00
28991	86:04:0000001:2935	18860,00	235,50	4441530,00
28992	86:04:0000001:24454	43789,00	0,54	23646,06
28993	86:04:0000001:21257	5900,00	157,21	927539,00
28994	86:04:0000001:28638	26700,00	160,42	4283214,00
28995	86:04:0000001:148386	1,00	235,50	235,50
28996	86:00:0000000:16045	5200,00	213,36	1109472,00
28997	86:04:0000001:27810	8600,00	235,50	2025300,00
28998	86:00:0000000:17233	2100,00	231,00	485100,00
28999	86:04:0000001:107571	2981,00	235,50	702025,50
29000	86:04:0000001:157101	133,00	235,50	31321,50
29001	86:04:0000001:10541	652,00	221,38	144339,76
29002	86:04:0000001:1336	12837,00	170,05	2182931,85
29003	86:04:0000001:97905	2000,00	200,53	401060,00
29004	86:04:0000015:424	570,00	258,28	147219,60
29005	86:04:0000001:124337	229537,00	448,80	103016205,60
29006	86:04:0000001:37173	46830,00	2,73	127845,90
29007	86:04:0000001:142730	18122,00	163,63	2965302,86
29008	86:04:0000001:146144	4928,00	184,48	909117,44
29009	86:04:0000007:796	3106,00	221,26	687233,56
29010	86:04:0000018:11808	1032,00	284,48	293583,36
29011	86:04:0000001:25991	34000,00	155,61	5290740,00
29012	86:04:0000003:161	136338,00	921,21	125595928,98
29013	86:00:0000000:5089	800,00	251,86	201488,00
29014	86:04:0000001:122346	21426,00	162,02	3471440,52
29015	86:00:0000000:23277	3869,00	0,37	1431,53
29016	86:04:0000001:107490	16750,00	165,23	2767602,50
29017	86:04:0000001:8570	7400,00	235,50	1742700,00

29018	86:00:0000000:20301	1530,00	235,50	360315,00
29019	86:04:0000001:101595	5700,00	182,88	1042416,00
29020	86:04:0000001:4428	1000,00	235,50	235500,00
29021	86:04:0000001:126595	859,00	420,31	361046,29
29022	86:04:0000001:131987	17347,00	165,23	2866244,81
29023	86:04:0000001:715	14598,00	195,71	2856974,58
29024	86:04:0000001:907	11000,00	200,53	2205830,00
29025	86:04:0000001:15351	800,00	150,23	120184,00
29026	86:04:0000001:95186	1323,00	235,50	311566,50
29027	86:00:0000000:9532	617264,00	0,31	191351,84
29028	86:04:0000002:922	472,00	289,27	136535,44
29029	86:04:0000001:158050	1155,00	235,50	272002,50
29030	86:04:0000001:2055	6700,00	208,55	1397285,00
29031	86:04:0000001:112478	3309,00	192,50	636982,50
29032	86:00:0000000:30629	344000,00	0,54	185760,00
29033	86:04:0000001:36945	3600,00	928,20	3341520,00
29034	86:04:0000001:16968	10209,00	150,23	1533698,07
29035	86:04:0000000:17392	23460,00	0,54	12668,40
29036	86:04:0000001:21524	23324,00	235,50	5492802,00
29037	86:04:0000000:15393	734,00	0,54	396,36
29038	86:04:0000001:31700	12200,00	235,50	2873100,00
29039	86:04:0000018:8374	932,00	244,65	228013,80
29040	86:04:0000001:162452	19031,00	235,50	4481800,50
29041	86:04:0000001:31455	1218,00	455,26	554506,68
29042	86:00:0000000:9613	1400,00	225,20	315280,00
29043	86:04:0000001:6787	5830,00	235,50	1372965,00
29044	86:04:0000000:15476	13900,00	168,44	2341316,00
29045	86:04:0000001:1145	18600,00	632,40	11762640,00
29046	86:00:0000000:9005	36300,00	0,37	13431,00
29047	86:04:0000001:30472	21,00	285,55	5996,55
29048	86:04:0000001:122025	58770,00	128,34	7542541,80
29049	86:00:0000000:10318	3800,00	225,20	855760,00
29050	86:00:0000000:14310	234,00	279,13	65316,42
29051	86:04:0000001:110145	1157,00	573,14	663122,98
29052	86:04:0000000:15896	6240,00	0,54	3369,60
29053	86:04:0000001:37257	1600,00	203,73	325968,00
29054	86:04:0000001:3309	800,00	216,57	173256,00
29055	86:04:0000001:29394	4300,00	216,57	931251,00
29056	86:04:0000001:156223	50000,00	150,79	7539500,00
29057	86:04:0000001:4658	10138,00	173,25	1756408,50
29058	86:04:0000000:17337	24700,00	186,09	4596423,00
29059	86:04:0000001:136608	555,00	455,26	252669,30
29060	86:04:0000001:13438	3427,00	190,90	654214,30
29061	86:04:0000001:450	820,00	455,26	373313,20
29062	86:00:0000000:1101	400,00	225,20	90080,00
29063	86:04:0000001:27244	7700,00	206,94	1593438,00
29064	86:04:0000003:647	1150,00	1880,47	2162540,50
29065	86:04:0000001:106316	23000,00	162,02	3726460,00
29066	86:04:0000001:126347	17410,00	165,23	2876654,30
29067	86:04:0000000:14869	182500,00	160,42	29276650,00
29068	86:04:0000000:17784	6700,00	225,20	1508840,00
29069	86:04:0000001:36755	3600,00	221,38	796968,00
29070	86:04:0000001:95399	16200,00	194,11	3144582,00
29071	86:04:0000001:98310	2194,00	198,92	436430,48
29072	86:04:0000001:99043	13700,00	235,50	3226350,00
29073	86:04:0000000:15956	1207,00	208,55	251719,85
29074	86:04:0000001:8545	26000,00	160,42	4170920,00
29075	86:04:0000001:22499	4457,00	235,50	1049623,50
29076	86:04:0000001:107826	569,00	455,26	259042,94
29077	86:04:0000019:87	8,00	241,70	1933,60
29078	86:04:0000018:97	270435,00	861,33	232933778,55
29079	86:04:0000001:125237	80700,00	235,50	19004850,00
29080	86:04:0000001:36284	8600,00	203,73	1752078,00
29081	86:00:0000000:33171	23400,00	0,31	7254,00
29082	86:04:0000001:107459	400,00	391,52	156608,00
29083	86:04:0000001:120156	3600,00	221,38	796968,00
29084	86:04:0000001:111183	195000,00	160,42	31281900,00
29085	86:00:0000000:20519	3100,00	0,37	1147,00
29086	86:04:0000001:130486	843,00	235,50	198526,50
29087	86:04:0000001:9993	11156,00	147,59	1646514,04
29088	86:04:0000001:36354	434,00	227,80	98865,20
29089	86:00:0000000:24004	903,00	0,31	279,93
29090	86:00:0000000:10076	4800,00	0,37	1776,00

29091	86:00:0000000:23800	92400,00	225,20	20808480,00
29092	86:04:0000001:27726	200,00	243,84	48768,00
29093	86:04:0000001:132139	5301,00	235,50	1248385,50
29094	86:04:0000001:155747	3464,00	235,50	815772,00
29095	86:04:0000001:125947	1500,00	455,26	682890,00
29096	86:04:0000018:11348	869,00	284,48	247213,12
29097	86:04:0000001:8425	7800,00	178,07	1388946,00
29098	86:04:0000001:18276	3600,00	163,63	589068,00
29099	86:04:0000001:38099	20300,00	235,50	4780650,00
29100	86:04:0000001:37091	624,00	458,52	286116,48
29101	86:04:0000001:103619	51887,00	235,50	12219388,50
29102	86:04:0000001:119178	12320,00	198,92	2450694,40
29103	86:04:0000000:14800	16000,00	194,11	3105760,00
29104	86:04:0000001:132784	809,00	455,26	368305,34
29105	86:04:0000001:25431	6000,00	182,88	1097280,00
29106	86:04:0000018:10819	692,00	284,48	196860,16
29107	86:04:0000001:116491	14989,00	166,84	2500764,76
29108	86:04:0000001:142884	1699,00	235,50	400114,50
29109	86:04:0000001:109472	5214,00	157,21	819692,94
29110	86:04:0000001:134249	911,00	455,26	414741,86
29111	86:04:0000001:31771	5800,00	182,88	1060704,00
29112	86:04:0000001:6728	110700,00	499,80	55327860,00
29113	86:04:0000001:10343	16429,00	165,23	2714563,67
29114	86:04:0000001:120027	34280,00	155,61	5334310,80
29115	86:00:0000000:9861	4500,00	216,57	974565,00
29116	86:04:0000001:134447	7337,00	235,50	1727863,50
29117	86:00:0000000:6445	6600,00	208,55	1376430,00
29118	86:04:0000001:17983	37400,00	154,00	5759600,00
29119	86:04:0000001:116086	800,00	455,26	364208,00
29120	86:04:0000008:1	1202,00	167,59	201443,18
29121	86:04:0000001:115439	16,00	285,55	4568,80
29122	86:04:0000001:120522	949,00	455,26	432041,74
29123	86:04:0000001:21809	25400,00	160,42	4074668,00
29124	86:04:0000000:14386	537,00	225,20	120932,40
29125	86:04:0000001:17243	300,00	0,31	93,00
29126	86:04:0000001:13718	89529,00	123,52	11058622,08
29127	86:04:0000003:178	132,00	3415,95	450905,40
29128	86:04:0000001:22536	9000,00	235,50	2119500,00
29129	86:04:0000001:12990	8535,00	176,46	1506086,10
29130	86:04:0000001:5354	9800,00	202,13	1980874,00
29131	86:00:0000000:9508	1500,00	0,37	555,00
29132	86:04:0000018:7644	413,00	284,48	117490,24
29133	86:04:0000001:2923	16217,00	235,50	3819103,50
29134	86:04:0000001:111839	93200,00	142,77	13306164,00
29135	86:04:0000001:18020	4910,00	184,48	905796,80
29136	86:04:0000001:125636	623,00	577,92	360044,16
29137	86:04:0000001:11504	25987,00	160,42	4168834,54
29138	86:04:0000001:34905	1291610,00	118,71	153327023,10
29139	86:04:0000001:5704	3700,00	189,30	700410,00
29140	86:04:0000000:14916	44599,00	176,46	7869939,54
29141	86:04:0000001:10693	6951,00	208,55	1449631,05
29142	86:04:0000021:24	1391,00	98,72	137319,52
29143	86:04:0000001:9470	8611,00	174,86	1505719,46
29144	86:04:0000001:1915	6719,00	208,55	1401247,45
29145	86:04:0000001:23225	13000,00	145,98	1897740,00
29146	86:04:0000001:97815	3500,00	190,90	668150,00
29147	86:04:0000001:35880	675,00	0,37	249,75
29148	86:04:0000001:35166	18600,00	190,90	3550740,00
29149	86:04:0000003:347	660,00	1147,24	757178,40
29150	86:04:0000001:14153	1523,00	174,86	266311,78
29151	86:04:0000018:9360	989,00	284,48	281350,72
29152	86:04:0000001:17769	16600,00	192,50	3195500,00
29153	86:04:0000001:12594	15608,00	235,50	3675684,00
29154	86:00:0000000:4765	5537,00	235,50	1303963,50
29155	86:04:0000004:171	3350,00	249,12	834552,00
29156	86:04:0000001:135520	3292,00	235,50	775266,00
29157	86:04:0000001:148415	2201,00	231,00	508431,00
29158	86:04:0000001:128179	204,00	235,50	48042,00
29159	86:04:0000001:147198	46799,00	152,40	7132167,60
29160	86:04:0000010:286	3856,00	227,28	876391,68
29161	86:04:0000001:127747	12714,00	145,98	1855989,72
29162	86:04:0000007:40	150,00	245,44	36816,00
29163	86:04:0000000:16754	14144,00	235,50	3330912,00

29164	86:04:0000001:26015	132,00	235,50	31086,00
29165	86:04:0000001:29579	104,00	235,50	24492,00
29166	86:04:0000001:115980	110,00	235,50	25905,00
29167	86:04:0000018:10066	78488,00	448,80	35225414,40
29168	86:04:0000001:10304	3600,00	221,38	796968,00
29169	86:04:0000001:10636	7540,00	206,94	1560327,60
29170	86:04:0000001:22456	21237,00	189,30	4020164,10
29171	86:04:0000001:32326	107314,00	163,63	17559789,82
29172	86:04:0000001:14296	11498,00	235,50	2707779,00
29173	86:04:0000001:100387	3600,00	221,38	796968,00
29174	86:04:0000001:156868	5261,00	182,88	962131,68
29175	86:04:0000001:147639	1454,00	525,38	763902,52
29176	86:04:0000001:21737	444,00	235,50	104562,00
29177	86:04:0000001:130185	1960,00	200,53	393038,80
29178	86:04:0000001:141787	43845,00	178,07	7807479,15
29179	86:04:0000001:7928	7400,00	206,94	1531356,00
29180	86:04:0000001:134293	16447,00	165,23	2717537,81
29181	86:04:0000001:133052	5118,00	182,88	935979,84
29182	86:04:0000001:17633	17270,00	235,50	4067085,00
29183	86:04:0000023:154	989,00	167,59	165746,51
29184	86:04:0000001:158666	2733,00	235,50	643621,50
29185	86:04:0000000:14754	172200,00	225,20	38779440,00
29186	86:04:0000001:130493	3624,00	235,50	853452,00
29187	86:04:0000000:15783	13514,00	0,54	7297,56
29188	86:04:0000001:123667	31590,00	157,21	4966263,90
29189	86:04:0000001:118552	16784,00	192,50	3230920,00
29190	86:04:0000001:122523	20200,00	162,02	3272804,00
29191	86:04:0000001:28242	100,00	245,44	24544,00
29192	86:00:0000000:20570	1048,00	235,50	246804,00
29193	86:04:0000001:17152	12905,00	235,50	3039127,50
29194	86:04:0000001:105743	45400,00	235,50	10691700,00
29195	86:00:0000000:37107	3300,00	0,42	1386,00
29196	86:04:0000001:110149	1968,00	200,53	394643,04
29197	86:04:0000001:106765	973,00	455,26	442967,98
29198	86:04:0000001:2134	9680,00	173,25	1677060,00
29199	86:04:0000001:102279	676,00	219,78	148571,28
29200	86:04:0000001:10850	2657,00	194,11	515750,27
29201	86:04:0000001:11214	1644,00	202,13	332301,72
29202	86:04:0000001:26234	200,00	243,84	48768,00
29203	86:04:0000001:152229	56,00	235,50	13188,00
29204	86:04:0000001:22032	78,00	235,50	18369,00
29205	86:04:0000001:10085	3130,00	192,50	602525,00
29206	86:04:0000001:117394	107,00	235,50	25198,50
29207	86:04:0000001:5043	1400,00	239,03	334642,00
29208	86:04:0000001:5427	68800,00	145,98	10043424,00
29209	86:04:0000001:104103	704,00	453,74	319432,96
29210	86:04:0000001:156425	26521,00	235,50	6245695,50
29211	86:04:0000001:5224	25200,00	186,09	4689468,00
29212	86:04:0000001:16583	367,00	455,26	167080,42
29213	86:04:0000001:11609	71,00	245,44	17426,24
29214	86:04:0000001:100362	9988,00	149,19	1490109,72
29215	86:04:0000009:175	1981,00	179,07	354737,67
29216	86:04:0000001:124069	1412,00	577,92	816023,04
29217	86:04:0000001:37325	432,00	1060,80	458265,60
29218	86:04:0000001:110660	33915,00	155,61	5277513,15
29219	86:04:0000001:10997	3871,00	189,30	732780,30
29220	86:04:0000001:7648	13784,00	168,44	2321776,96
29221	86:04:0000001:7399	5400,00	235,50	1271700,00
29222	86:04:0000001:115406	43007,00	235,50	10128148,50
29223	86:04:0000000:17469	15700,00	225,20	3535640,00
29224	86:04:0000001:1960	11020,00	200,53	2209840,60
29225	86:04:0000003:307	960,00	213,42	204883,20
29226	86:04:0000001:134119	16453,00	165,23	2718529,19
29227	86:04:0000001:3948	5225,00	213,36	1114806,00
29228	86:04:0000001:124957	802,00	186,09	149244,18
29229	86:04:0000001:11351	196,00	243,84	47792,64
29230	86:04:0000001:5953	34600,00	181,27	6271942,00
29231	86:04:0000013:695	300,00	247,95	74385,00
29232	86:04:0000001:6021	10000,00	202,13	2021300,00
29233	86:04:0000001:5422	49300,00	152,40	7513320,00
29234	86:04:0000001:14	10100,00	173,25	1749825,00
29235	86:04:0000001:12922	47737,00	152,40	7275118,80
29236	86:00:0000000:41220	5000,00	214,96	1074800,00

29237	86:04:0000001:6181	800,00	216,57	173256,00
29238	86:04:0000001:142029	2330,00	846,60	1972578,00
29239	86:04:0000001:37843	23200,00	235,50	5463600,00
29240	86:04:0000001:11568	6646,00	154,00	1023484,00
29241	86:04:0000000:13813	234235,00	160,42	37575978,70
29242	86:04:0000001:143774	770,00	235,50	181335,00
29243	86:04:0000001:115165	41300,00	178,07	7354291,00
29244	86:04:0000001:27512	37268,00	0,42	15652,56
29245	86:04:0000009:282	1500,00	179,07	268605,00
29246	86:04:0000001:23919	100,00	235,50	23550,00
29247	86:04:0000000:17526	900,00	248,65	223785,00
29248	86:04:0000001:114335	122,00	285,55	34837,10
29249	86:04:0000004:663	1500,00	167,59	251385,00
29250	86:04:0000001:120337	82,00	285,55	23415,10
29251	86:04:0000001:30452	2300,00	197,32	453836,00
29252	86:04:0000001:97195	623,00	463,29	288629,67
29253	86:04:0000001:153034	399,00	235,50	93964,50
29254	86:04:0000001:130990	155,00	235,50	36502,50
29255	86:04:0000003:291	900,00	165,44	148896,00
29256	86:04:0000001:128986	691,00	150,23	103808,93
29257	86:04:0000001:31452	3300,00	222,98	735834,00
29258	86:04:0000018:376	133000,00	600,60	79879800,00
29259	86:04:0000001:13249	223698,00	137,96	30861376,08
29260	86:04:0000001:8606	8100,00	235,50	1907550,00
29261	86:04:0000003:602	880,00	213,42	187809,60
29262	86:04:0000001:132193	1141,00	235,50	268705,50
29263	86:00:0000000:9001	300,00	0,37	111,00
29264	86:04:0000001:100830	12000,00	198,92	2387040,00
29265	86:04:0000001:11864	445859,00	137,96	61510707,64
29266	86:04:0000001:102627	5898,00	157,21	927224,58
29267	86:00:0000000:7024	48,00	0,37	17,76
29268	86:04:0000001:14507	18800,00	163,63	3076244,00
29269	86:04:0000001:123434	400,00	229,40	91760,00
29270	86:00:0000000:9680	600,00	0,37	222,00
29271	86:04:0000001:117061	17016,00	165,23	2811553,68
29272	86:04:0000018:9060	521,00	244,65	127462,65
29273	86:04:0000001:128330	83330,00	144,38	12031185,40
29274	86:04:0000001:21733	103,00	235,50	24256,50
29275	86:04:0000001:37141	605,00	455,26	275432,30
29276	86:00:0000000:7229	20953,00	225,20	4718615,60
29277	86:04:0000001:158817	28951,00	235,50	6817960,50
29278	86:00:0000000:14315	238,00	279,13	66432,94
29279	86:04:0000000:18437	421580,00	235,50	99282090,00
29280	86:04:0000001:125990	10850,00	173,25	1879762,50
29281	86:04:0000001:106135	161700,00	137,96	22308132,00
29282	86:00:0000000:20793	18845,00	190,90	3597510,50
29283	86:04:0000001:133769	949,00	247,05	234450,45
29284	86:04:0000001:17363	6650,00	235,50	1566075,00
29285	86:04:0000001:162269	9708,00	173,25	1681911,00
29286	86:04:0000001:148767	10629,00	235,50	2503129,50
29287	86:04:0000001:105666	100,00	235,50	23550,00
29288	86:04:0000001:767	8700,00	203,73	1772451,00
29289	86:04:0000001:37587	170022,00	235,50	40040181,00
29290	86:04:0000001:115302	686,00	401,20	275223,20
29291	86:04:0000001:117354	3651,00	189,30	691134,30
29292	86:04:0000001:115745	140,00	235,50	32970,00
29293	86:00:0000000:4766	209,00	282,34	59009,06
29294	86:04:0000018:10106	592,00	284,48	168412,16
29295	86:04:0000001:24354	1959,00	200,53	392838,27
29296	86:04:0000001:149258	715,00	235,50	168382,50
29297	86:04:0000012:523	240,00	229,58	55099,20
29298	86:04:0000000:14275	32244,00	235,50	7593462,00
29299	86:04:0000001:100676	45000,00	152,40	6858000,00
29300	86:04:0000001:15084	17100,00	642,60	10988460,00
29301	86:04:0000000:14294	178,00	245,44	43688,32
29302	86:04:0000001:12858	6557,00	181,27	1188587,39
29303	86:04:0000001:128535	44850,00	176,46	7914231,00
29304	86:00:0000000:13717	1700,00	225,20	382840,00
29305	86:04:0000001:139473	302,00	455,26	137488,52
29306	86:04:0000001:127374	16,00	285,55	4568,80
29307	86:04:0000001:22786	5900,00	211,75	1249325,00
29308	86:04:0000001:146514	1705,00	235,82	402073,10
29309	86:00:0000000:35620	6544,00	0,54	3533,76

29310	86:04:0000001:3004	13500,00	235,50	3179250,00
29311	86:04:0000001:10929	3614,00	189,30	684130,20
29312	86:04:0000001:11003	12852,00	145,98	1876134,96
29313	86:04:0000009:27	1550,00	179,07	277558,50
29314	86:04:0000001:6106	1100,00	210,15	231165,00
29315	86:04:0000001:36644	18600,00	190,90	3550740,00
29316	86:04:0000001:9694	3581,00	190,90	683612,90
29317	86:04:0000001:24010	1702,00	202,13	344025,26
29318	86:00:0000000:20639	8340,00	0,37	3085,80
29319	86:04:0000001:7776	310,00	0,37	114,70
29320	86:04:0000001:22079	16,00	285,55	4568,80
29321	86:04:0000001:14376	3600,00	221,38	796968,00
29322	86:04:0000001:24056	2034,00	200,53	407878,02
29323	86:04:0000001:6735	21600,00	0,42	9072,00
29324	86:04:0000001:112749	1196,00	208,55	249425,80
29325	86:04:0000001:37442	504,00	455,26	229451,04
29326	86:04:0000001:131070	3042,00	192,50	585585,00
29327	86:04:0000001:37414	6500,00	235,50	1530750,00
29328	86:04:0000001:16372	715,00	491,95	351744,25
29329	86:04:0000001:1464	12200,00	171,65	2094130,00
29330	86:04:0000001:16876	569,00	150,23	85480,87
29331	86:04:0000001:4893	500,00	235,50	117750,00
29332	86:04:0000001:23544	190000,00	137,96	26212400,00
29333	86:04:0000001:15646	1700,00	150,23	255391,00
29334	86:04:0000001:12122	6327,00	181,27	1146895,29
29335	86:04:0000018:11780	614,00	284,48	174670,72
29336	86:04:0000001:28252	12700,00	170,05	2159635,00
29337	86:00:0000000:31117	269,00	0,31	83,39
29338	86:04:0000001:148860	9,00	235,50	2119,50
29339	86:04:0000001:9664	2648,00	166,84	441792,32
29340	86:04:0000001:98525	6839,00	235,50	1610584,50
29341	86:04:0000001:14339	800,00	150,23	120184,00
29342	86:04:0000001:35410	1787,00	150,23	268461,01
29343	86:04:0000001:128381	13187,00	145,98	1925038,26
29344	86:04:0000001:521	534,00	455,26	243108,84
29345	86:00:0000000:1047	1260,00	225,20	283752,00
29346	86:04:0000001:1343	13200,00	197,32	2604624,00
29347	86:00:0000000:28664	7100,00	0,37	2627,00
29348	86:04:0000001:27204	337188,00	0,37	124759,56
29349	86:04:0000001:16448	707,00	458,52	324173,64
29350	86:04:0000018:11768	203,00	540,54	109729,62
29351	86:04:0000001:26443	33700,00	0,37	12469,00
29352	86:04:0000001:12088	38369,00	154,00	5908826,00
29353	86:04:0000018:10664	530,00	284,48	150774,40
29354	86:04:0000001:10100	494,00	194,11	95890,34
29355	86:04:0000001:3606	6200,00	181,27	1123874,00
29356	86:00:0000000:30672	34400,00	0,54	18576,00
29357	86:00:0000000:20581	423,00	0,42	177,66
29358	86:04:0000001:21838	3600,00	235,50	847800,00
29359	86:04:0000001:97117	400,00	229,40	91760,00
29360	86:04:0000001:110041	1277,00	150,23	191843,71
29361	86:04:0000018:9283	650,00	284,48	184912,00
29362	86:04:0000008:99	788,00	167,59	132060,92
29363	86:04:0000001:146555	28179,00	601,80	16958122,20
29364	86:04:0000001:13536	18969,00	163,63	3103897,47
29365	86:04:0000001:36560	3100,00	235,50	730050,00
29366	86:00:0000000:12253	500,00	0,37	185,00
29367	86:04:0000001:156367	313,00	1111,80	347993,40
29368	86:04:0000001:142830	42,00	235,50	9891,00
29369	86:00:0000000:15685	32400,00	182,88	5925312,00
29370	86:04:0000001:13467	7090,00	154,00	1091860,00
29371	86:00:0000000:4323	9387,00	174,86	1641410,82
29372	86:04:0000001:12259	2181,00	198,92	433844,52
29373	86:00:0000000:7682	2627000,00	0,54	1418580,00
29374	86:00:0000000:40009	6096,00	225,20	1372819,20
29375	86:04:0000001:149091	274,00	235,50	64527,00
29376	86:04:0000001:30419	2401,00	195,71	469899,71
29377	86:04:0000001:17370	200,00	243,84	48768,00
29378	86:04:0000008:284	1300,00	167,59	217867,00
29379	86:04:0000001:4161	14900,00	235,50	3508950,00
29380	86:04:0000001:15190	1430,00	235,50	336765,00
29381	86:04:0000001:153693	764,00	235,50	179922,00
29382	86:04:0000008:349	247,00	167,59	41394,73

29383	86:04:0000001:1875	3200,00	805,80	2578560,00
29384	86:04:0000001:116375	254,00	235,50	59817,00
29385	86:04:0000001:21309	70,00	235,50	16485,00
29386	86:04:0000001:116061	588,00	150,23	88335,24
29387	86:04:0000001:8978	800,00	251,86	201488,00
29388	86:04:0000000:14307	11988,00	171,65	2057740,20
29389	86:04:0000001:36535	7000,00	179,67	1257690,00
29390	86:04:0000018:8305	1231,00	284,48	350194,88
29391	86:04:0000001:127352	38,00	285,55	10850,90
29392	86:04:0000001:15488	800,00	150,23	120184,00
29393	86:04:0000000:14960	4607,00	216,57	997737,99
29394	86:04:0000001:3859	38800,00	154,00	5975200,00
29395	86:04:0000001:119960	6200,00	181,27	1123874,00
29396	86:00:0000000:22591	4900,00	214,96	1053304,00
29397	86:04:0000001:5102	5800,00	0,37	2146,00
29398	86:04:0000001:5746	600,00	150,23	90138,00
29399	86:04:0000001:1372	10300,00	173,25	1784475,00
29400	86:04:0000001:11879	1326,00	240,63	319075,38
29401	86:04:0000001:112343	870,00	455,26	396076,20
29402	86:04:0000001:6339	500,00	235,50	117750,00
29403	86:04:0000001:123045	421,00	577,92	243304,32
29404	86:04:0000000:15417	251467,00	160,42	40340336,14
29405	86:04:0000001:122389	1499,00	455,26	682434,74
29406	86:04:0000001:13883	946,00	211,75	200315,50
29407	86:04:0000001:147172	17430,00	165,23	2879958,90
29408	86:04:0000001:144551	5100,00	213,36	1088136,00
29409	86:04:0000001:137729	2662,00	194,11	516720,82
29410	86:04:0000001:10664	4699,00	214,96	1010097,04
29411	86:04:0000001:99938	5200,00	235,50	1224600,00
29412	86:00:0000000:31390	23500,00	0,54	12690,00
29413	86:04:0000001:102783	520,00	311,55	162006,00
29414	86:04:0000001:3362	479,00	263,09	126020,11
29415	86:04:0000001:12191	11489,00	171,65	1972086,85
29416	86:04:0000001:155517	2927,00	235,50	689308,50
29417	86:04:0000001:128163	1041,00	455,26	473925,66
29418	86:04:0000008:8	1811,00	144,64	261943,04
29419	86:04:0000001:10611	1280,00	240,63	308006,40
29420	86:04:0000000:16779	35936,00	225,20	8092787,20
29421	86:00:0000000:4462	400,00	0,42	168,00
29422	86:04:0000000:30	23800,00	0,37	8806,00
29423	86:00:0000000:21233	304,00	225,20	68460,80
29424	86:04:0000001:37594	614,00	1009,80	620017,20
29425	86:04:0000001:104184	19800,00	163,63	3239874,00
29426	86:04:0000001:158755	369,00	269,51	99449,19
29427	86:04:0000001:8660	800,00	216,57	173256,00
29428	86:04:0000000:17037	17454,00	165,23	2883924,42
29429	86:04:0000001:30099	7300,00	178,07	1299911,00
29430	86:00:0000000:2529	1100,00	243,84	268224,00
29431	86:04:0000001:13713	6015,00	181,27	1090339,05
29432	86:04:0000001:96498	2200,00	0,31	682,00
29433	86:04:0000001:17806	1581,00	235,50	372325,50
29434	86:04:0000001:118856	1565,00	203,73	318837,45
29435	86:00:0000000:33426	15720,00	0,31	4873,20
29436	86:04:0000001:24610	8000,00	176,46	1411680,00
29437	86:04:0000001:161260	30,00	235,50	7065,00
29438	86:04:0000001:31948	800,00	216,57	173256,00
29439	86:04:0000001:37376	6000,00	157,21	943260,00
29440	86:04:0000001:385	530,00	396,42	210102,60
29441	86:04:0000000:1367	400,00	0,31	124,00
29442	86:04:0000001:21437	13100,00	235,50	3085050,00
29443	86:04:0000001:9136	234,00	240,63	56307,42
29444	86:04:0000001:25485	30600,00	235,50	7206300,00
29445	86:04:0000001:37748	1200,00	208,55	250260,00
29446	86:04:0000001:109287	8947,00	203,73	1822772,31
29447	86:04:0000001:109336	84,00	211,75	17787,00
29448	86:04:0000000:15309	519,00	225,20	116878,80
29449	86:04:0000007:793	993,00	146,93	145901,49
29450	86:04:0000001:13759	35438,00	155,61	5514507,18
29451	86:04:0000001:11749	7258,00	206,94	1501970,52
29452	86:04:0000001:32364	2180,00	235,50	513390,00
29453	86:04:0000000:16592	1355,00	240,63	326053,65
29454	86:04:0000001:99925	585,00	592,25	346466,25
29455	86:04:0000001:161940	7,00	235,50	1648,50

29456	86:04:0000001:124321	469,00	391,52	183622,88
29457	86:04:0000001:107506	603,00	515,83	311045,49
29458	86:00:0000000:5098	8500,00	0,54	4590,00
29459	86:04:0000018:10780	910,00	284,48	258876,80
29460	86:04:0000001:95050	300,00	0,31	93,00
29461	86:04:0000001:3956	46900,00	0,37	17353,00
29462	86:00:0000000:4525	27083,00	235,50	6378046,50
29463	86:00:0000000:5026	2066,00	0,37	764,42
29464	86:04:0000001:23851	2835,00	235,50	667642,50
29465	86:04:0000001:152472	245,00	240,63	58954,35
29466	86:04:0000001:5024	22000,00	187,69	4129180,00
29467	86:04:0000000:16845	1415,00	239,03	338227,45
29468	86:04:0000001:6697	332000,00	137,96	45802720,00
29469	86:00:0000000:10083	53000,00	0,31	16430,00
29470	86:04:0000001:8668	73000,00	145,98	10656540,00
29471	86:04:0000001:153110	11470,00	235,50	2701185,00
29472	86:04:0000001:37456	858,00	455,26	390613,08
29473	86:04:0000001:23968	18280,00	163,63	2991156,40
29474	86:04:0000001:35373	1100,00	179,67	197637,00
29475	86:04:0000001:16038	600,00	150,23	90138,00
29476	86:04:0000003:498	13400,00	760,38	10189092,00
29477	86:04:0000001:2822	17007,00	192,50	3273847,50
29478	86:00:0000000:8103	9711,00	0,37	3593,07
29479	86:04:0000001:4752	1900,00	235,50	447450,00
29480	86:00:0000000:21443	39668,00	225,20	8933233,60
29481	86:04:0000001:155005	1896,00	200,53	380204,88
29482	86:04:0000001:9934	3872,00	162,02	627341,44
29483	86:04:0000001:2780	659,00	150,23	99001,57
29484	86:04:0000001:2049	38000,00	235,50	8949000,00
29485	86:04:0000001:122728	1175,00	391,52	460036,00
29486	86:00:0000000:9692	399,00	235,50	93964,50
29487	86:04:0000001:121989	529,00	530,16	280454,64
29488	86:04:0000001:136434	1862,00	202,13	376366,06
29489	86:04:0000001:12150	484,00	226,19	109475,96
29490	86:04:0000001:9910	906,00	213,36	193304,16
29491	86:04:0000018:8773	805,00	244,65	196943,25
29492	86:04:0000001:36938	2900,00	224,59	651311,00
29493	86:04:0000001:35684	15600,00	166,84	2602704,00
29494	86:04:0000018:951	21550,00	1543,30	33258115,00
29495	86:04:0000001:110688	9571,00	173,25	1658175,75
29496	86:00:0000000:15799	49000,00	176,46	8646540,00
29497	86:04:0000000:14449	2601,00	226,19	588320,19
29498	86:04:0000001:94891	31500,00	235,50	7418250,00
29499	86:04:0000001:122713	2852,00	224,59	640530,68
29500	86:04:0000001:13606	389,00	231,00	89859,00
29501	86:04:0000000:13740	4200,00	162,02	680484,00
29502	86:04:0000001:107227	11742,00	198,92	2335718,64
29503	86:04:0000000:15608	6101,00	155,61	949376,61
29504	86:04:0000001:101084	14300,00	168,44	2408692,00
29505	86:04:0000000:15605	8,00	285,55	2284,40
29506	86:04:0000001:107274	24,00	245,44	5890,56
29507	86:00:0000000:13199	8100,00	0,54	4374,00
29508	86:04:0000000:15595	18569,00	190,90	3544822,10
29509	86:04:0000001:23468	56800,00	128,34	7289712,00
29510	86:04:0000001:21658	817,00	235,50	192403,50
29511	86:04:0000001:153445	5903,00	235,50	1390156,50
29512	86:04:0000001:97342	2736,00	235,50	644328,00
29513	86:04:0000001:21863	16000,00	166,84	2669440,00
29514	86:04:0000001:156000	379,00	391,52	148386,08
29515	86:00:0000000:15204	17260,00	192,50	3322550,00
29516	86:04:0000001:20684	33700,00	235,50	7936350,00
29517	86:04:0000010:76	2100,00	151,52	318192,00
29518	86:04:0000001:15759	645,00	439,41	283419,45
29519	86:04:0000001:112721	97,00	235,50	22843,50
29520	86:04:0000001:23957	6000,00	0,31	1860,00
29521	86:04:0000001:103407	26100,00	160,42	4186962,00
29522	86:04:0000001:17501	590,00	235,50	138945,00
29523	86:04:0000001:1383	18600,00	163,63	3043518,00
29524	86:04:0000001:146955	49120,00	152,40	7485888,00
29525	86:04:0000001:8367	4880,00	235,50	1149240,00
29526	86:04:0000001:28318	76,00	245,44	18653,44
29527	86:04:0000000:17792	900,00	225,20	202680,00
29528	86:04:0000001:31375	497,00	391,52	194585,44

29529	86:04:0000001:8772	3300,00	192,50	635250,00
29530	86:04:0000001:9948	4904,00	184,48	904689,92
29531	86:04:0000018:11308	985,00	244,65	240980,25
29532	86:04:0000000:16442	27300,00	225,20	6147960,00
29533	86:04:0000001:16168	600,00	150,23	90138,00
29534	86:04:0000001:7651	5100,00	213,36	1088136,00
29535	86:04:0000001:5426	34400,00	155,61	5352984,00
29536	86:04:0000001:22952	10000,00	0,42	4200,00
29537	86:04:0000001:106785	1419,00	439,41	623522,79
29538	86:04:0000001:28773	100,00	235,50	23550,00
29539	86:04:0000001:32290	6000,00	235,50	1413000,00
29540	86:04:0000001:105729	8,00	0,31	2,48
29541	86:04:0000001:118209	12244,00	235,50	2883462,00
29542	86:04:0000004:305	290,00	252,54	73236,60
29543	86:04:0000001:10918	6734,00	179,67	1209897,78
29544	86:04:0000001:105147	940,00	434,63	408552,20
29545	86:04:0000001:129462	509,00	235,50	119869,50
29546	86:04:0000001:127971	6537,00	235,50	1539463,50
29547	86:04:0000000:16639	10,00	285,55	2855,50
29548	86:00:0000000:5509	700,00	255,07	178549,00
29549	86:04:0000001:101586	3100,00	235,50	730050,00
29550	86:04:0000001:102495	6146,00	181,27	1114085,42
29551	86:04:0000001:116317	10000,00	149,19	1491900,00
29552	86:04:0000001:16409	625,00	458,52	286575,00
29553	86:04:0000001:149951	6522,00	235,50	1535931,00
29554	86:04:0000001:126754	617,00	534,93	330051,81
29555	86:04:0000001:101486	4000,00	218,17	872680,00
29556	86:04:0000000:17406	390,00	267,90	104481,00
29557	86:04:0000001:128044	284290,00	438,60	124689594,00
29558	86:04:0000001:28575	1400,00	0,31	434,00
29559	86:04:0000001:7630	602,00	190,90	114921,80
29560	86:00:0000000:20143	4400,00	0,54	2376,00
29561	86:04:0000001:31080	200,00	283,94	56788,00
29562	86:04:0000001:124060	578,00	221,38	127957,64
29563	86:04:0000001:22490	10869,00	235,50	2559649,50
29564	86:04:0000001:3475	19170,00	163,63	3136787,10
29565	86:04:0000001:116580	56400,00	149,19	8414316,00
29566	86:04:0000001:128901	3431,00	235,50	808000,50
29567	86:04:0000001:129159	1682,00	235,50	396111,00
29568	86:00:0000000:33537	17100,00	0,54	9234,00
29569	86:00:0000000:1374	1921,00	225,20	432609,20
29570	86:04:0000001:100879	3700,00	189,30	700410,00
29571	86:04:0000001:126604	13427,00	663,00	8902101,00
29572	86:04:0000001:36062	1050,00	455,26	478023,00
29573	86:04:0000000:17505	35986,00	235,50	8474703,00
29574	86:04:0000001:8905	264100,00	137,96	36435236,00
29575	86:04:0000001:2356	420000,00	137,96	57943200,00
29576	86:04:0000001:5068	97420,00	121,92	11877446,40
29577	86:04:0000001:9712	5994,00	157,21	942316,74
29578	86:04:0000001:27665	3600,00	0,37	1332,00
29579	86:04:0000001:21074	22000,00	235,50	5181000,00
29580	86:04:0000000:15387	1381,00	239,03	330100,43
29581	86:04:0000001:101684	4500,00	235,50	1059750,00
29582	86:04:0000001:119905	275936,00	160,42	44265653,12
29583	86:04:0000001:36794	6356,00	155,61	989057,16
29584	86:04:0000001:122089	11730,00	147,59	1731230,70
29585	86:04:0000008:399	444,00	252,54	112127,76
29586	86:00:0000000:24049	4500,00	186,09	837405,00
29587	86:00:0000000:27983	6800,00	0,37	2516,00
29588	86:04:0000001:119841	11826,00	673,20	7961263,20
29589	86:04:0000000:16696	3153,00	0,54	1702,62
29590	86:04:0000001:7240	52938,00	235,50	12466899,00
29591	86:04:0000010:37	1658,00	7,33	12153,14
29592	86:00:0000000:17403	20740000,00	160,42	3327110800,00
29593	86:04:0000001:29277	3600,00	0,31	1116,00
29594	86:04:0000001:108009	14000,00	235,50	3297000,00
29595	86:04:0000001:100941	12700,00	170,05	2159635,00
29596	86:04:0000001:17722	710,00	235,50	167205,00
29597	86:04:0000001:97983	1400,00	205,34	287476,00
29598	86:04:0000001:13814	11568,00	171,65	1985647,20
29599	86:04:0000001:150355	28193,00	235,50	6639451,50
29600	86:04:0000001:107194	600,00	487,17	292302,00
29601	86:04:0000001:21240	600,00	235,50	141300,00

29602	86:04:0000001:7533	9000,00	203,73	1833570,00
29603	86:04:0000001:15393	600,00	150,23	90138,00
29604	86:04:0000001:103867	1097,00	235,50	258343,50
29605	86:00:0000000:8189	200,00	0,37	74,00
29606	86:04:0000001:114118	75480,00	235,50	17775540,00
29607	86:04:0000001:4379	580,00	235,50	136590,00
29608	86:04:0000003:594	9700,00	255,15	2474955,00
29609	86:00:0000000:33435	3711,00	0,54	2003,94
29610	86:04:0000001:28943	794,00	235,50	186987,00
29611	86:04:0000001:109758	2309,00	235,50	543769,50
29612	86:04:0000001:10485	4481,00	186,09	833869,29
29613	86:04:0000018:10263	595,00	284,48	169265,60
29614	86:04:0000018:8390	778,00	284,48	221325,44
29615	86:04:0000001:403	1376,00	391,52	538731,52
29616	86:04:0000001:155410	528,00	259,88	137216,64
29617	86:04:0000001:115428	576,00	458,52	264107,52
29618	86:04:0000001:24885	31700,00	235,50	7465350,00
29619	86:00:0000000:1325	41558,00	178,07	7400233,06
29620	86:04:0000001:142764	1679,00	235,50	395404,50
29621	86:04:0000001:114313	36400,00	154,00	5605600,00
29622	86:04:0000001:111821	7,00	235,50	1648,50
29623	86:04:0000001:9561	28595,00	158,82	4541457,90
29624	86:00:0000000:18497	9900,00	225,20	2229480,00
29625	86:04:0000001:157077	929,00	235,50	218779,50
29626	86:00:0000000:40252	3900,00	0,31	1209,00
29627	86:04:0000001:37774	18,00	245,44	4417,92
29628	86:04:0000001:161677	1298,00	455,26	590927,48
29629	86:04:0000001:95065	2800,00	194,11	543508,00
29630	86:04:0000001:120126	10842,00	235,50	2553291,00
29631	86:04:0000001:16093	600,00	150,23	90138,00
29632	86:04:0000018:8891	644,00	244,65	157554,60
29633	86:04:0000001:133741	30334,00	235,50	7143657,00
29634	86:04:0000001:5490	4000,00	187,69	750760,00
29635	86:04:0000000:14148	8500,00	205,34	1745390,00
29636	86:04:0000001:3951	6051,00	210,15	1271617,65
29637	86:00:0000000:29663	32450,00	0,54	17523,00
29638	86:04:0000001:9987	1315,00	206,94	272126,10
29639	86:04:0000001:25189	1100,00	210,15	231165,00
29640	86:04:0000001:13117	142,00	285,55	40548,10
29641	86:04:0000001:137076	9683,00	173,25	1677579,75
29642	86:04:0000001:32371	5130,00	235,50	1208115,00
29643	86:04:0000002:198	910,00	192,85	175493,50
29644	86:04:0000000:16590	14045,00	195,71	2748746,95
29645	86:04:0000001:97322	22459,00	0,31	6962,29
29646	86:04:0000000:60	1000,00	0,54	540,00
29647	86:04:0000001:11725	8705,00	203,73	1773469,65
29648	86:04:0000001:115864	4716,00	184,48	870007,68
29649	86:04:0000001:125765	79290,00	168,44	13355607,60
29650	86:04:0000001:142010	13255,00	170,05	2254012,75
29651	86:04:0000001:22787	500,00	224,59	112295,00
29652	86:04:0000001:1625	8800,00	203,73	1792824,00
29653	86:04:0000001:550	875,00	455,26	398352,50
29654	86:00:0000000:12824	2853,00	225,20	642495,60
29655	86:04:0000001:26639	600,00	221,38	132828,00
29656	86:04:0000001:11548	575,00	221,38	127293,50
29657	86:04:0000001:146203	4734,00	184,48	873328,32
29658	86:04:0000001:161660	3190,00	235,50	751245,00
29659	86:04:0000001:6606	1100,00	235,50	259050,00
29660	86:04:0000001:34921	5400,00	213,36	1152144,00
29661	86:00:0000000:11426	21128,00	225,20	4758025,60
29662	86:00:0000000:13889	565,00	225,20	127238,00
29663	86:04:0000001:112567	1676,00	202,13	338769,88
29664	86:04:0000001:113	13600,00	195,71	2661656,00
29665	86:04:0000001:12686	22376,00	162,02	3625359,52
29666	86:04:0000001:115262	2884,00	224,59	647717,56
29667	86:04:0000012:556	583,00	229,58	133845,14
29668	86:00:0000000:44914	3600,00	0,54	1944,00
29669	86:00:0000000:18163	200,00	283,94	56788,00
29670	86:04:0000018:9455	443,00	244,65	108379,95
29671	86:04:0000001:123908	831,00	391,52	325353,12
29672	86:04:0000001:122971	591,00	455,26	269058,66
29673	86:00:0000000:14468	13300,00	197,32	2624356,00
29674	86:04:0000006:22	940,00	101,02	94958,80

29675	86:04:0000023:130	1572,00	167,59	263451,48
29676	86:04:0000001:23268	1900,00	232,61	441959,00
29677	86:04:0000000:18186	10000,00	202,13	2021300,00
29678	86:04:0000018:872	1653,00	861,33	1423778,49
29679	86:04:0000001:145480	4229,00	218,17	922640,93
29680	86:04:0000001:25759	18500,00	0,37	6845,00
29681	86:04:0000001:1248	10600,00	200,53	2125618,00
29682	86:04:0000001:158748	606,00	221,38	134156,28
29683	86:04:0000001:134049	3468,00	235,50	816714,00
29684	86:04:0000001:95331	2300,00	235,50	541650,00
29685	86:04:0000001:140478	427941,00	235,50	100780105,50
29686	86:04:0000001:4882	2570,00	235,50	605235,00
29687	86:04:0000001:120340	689,00	534,93	368566,77
29688	86:04:0000001:37938	1200,00	0,54	648,00
29689	86:04:0000001:132479	448,00	227,80	102054,40
29690	86:04:0000001:104450	79,00	235,50	18604,50
29691	86:00:0000000:11514	185700,00	160,42	29789994,00
29692	86:04:0000012:658	2000,00	229,58	459160,00
29693	86:04:0000001:13158	5648,00	211,75	1195964,00
29694	86:04:0000001:9848	11700,00	235,50	2755350,00
29695	86:00:0000000:28566	17800,00	0,37	6586,00
29696	86:04:0000001:111944	37215,00	154,00	5731110,00
29697	86:00:0000000:41238	14133,00	0,54	7631,82
29698	86:04:0000001:13459	15248,00	142,77	2176956,96
29699	86:00:0000000:24138	5980,00	0,37	2212,60
29700	86:04:0000001:148285	3167,00	235,50	745828,50
29701	86:04:0000001:111818	161,00	235,50	37915,50
29702	86:04:0000001:146764	22,00	285,55	6282,10
29703	86:04:0000001:30951	80,00	245,44	19635,20
29704	86:04:0000001:148625	933,00	235,50	219721,50
29705	86:04:0000001:14998	1442,00	0,42	605,64
29706	86:04:0000001:16133	1828,00	455,26	832215,28
29707	86:04:0000001:116196	969,00	455,26	441146,94
29708	86:04:0000001:21230	6400,00	0,37	2368,00
29709	86:04:0000001:129721	1059,00	235,50	249394,50
29710	86:04:0000001:15984	560,00	539,71	302237,60
29711	86:04:0000000:14971	350,00	269,51	94328,50
29712	86:04:0000001:7700	3600,00	221,38	796968,00
29713	86:04:0000001:131656	6889,00	235,50	1622359,50
29714	86:04:0000001:155310	2655,00	235,50	625252,50
29715	86:04:0000000:17594	1100,00	243,84	268224,00
29716	86:04:0000001:162199	25222,00	137,96	3479627,12
29717	86:04:0000001:120703	984,00	948,60	933422,40
29718	86:04:0000001:128897	4679,00	235,50	1101904,50
29719	86:00:0000000:19429	24633,00	186,09	4583954,97
29720	86:04:0000001:110029	134000,00	235,50	31557000,00
29721	86:04:0000001:5708	1500,00	203,73	305595,00
29722	86:04:0000000:17853	33000,00	225,20	7431600,00
29723	86:04:0000001:17607	690,00	235,50	162495,00
29724	86:04:0000001:24884	1700,00	174,86	297262,00
29725	86:00:0000000:7016	567,00	0,37	209,79
29726	86:04:0000001:143847	8975,00	174,86	1569368,50
29727	86:04:0000001:26290	1546,00	235,50	364083,00
29728	86:04:0000001:28945	253,00	239,03	60474,59
29729	86:04:0000001:6963	580,00	221,38	128400,40
29730	86:04:0000001:4872	200,00	235,50	47100,00
29731	86:04:0000001:21555	216,00	235,50	50868,00
29732	86:04:0000001:97537	500,00	261,48	130740,00
29733	86:04:0000001:97794	17600,00	235,50	4144800,00
29734	86:00:0000000:33674	3600,00	0,37	1332,00
29735	86:04:0000001:18255	35100,00	155,61	5461911,00
29736	86:04:0000001:32472	3300,00	192,50	635250,00
29737	86:04:0000001:27566	1900,00	200,53	381007,00
29738	86:04:0000001:142772	15270,00	142,77	2180097,90
29739	86:04:0000001:28249	1400,00	205,34	287476,00
29740	86:04:0000001:107897	301,00	235,82	70981,82
29741	86:04:0000001:151440	14,00	235,50	3297,00
29742	86:04:0000001:99886	700,00	458,52	320964,00
29743	86:04:0000000:15116	4919,00	0,54	2656,26
29744	86:00:0000000:12402	128876,00	162,02	20880489,52
29745	86:04:0000001:131402	490,00	235,50	115395,00
29746	86:04:0000001:36176	25389,00	160,42	4072903,38
29747	86:00:0000000:22837	6200,00	210,15	1302930,00

29748	86:04:0000001:1467	12600,00	197,32	2486232,00
29749	86:00:0000000:18857	3168000,00	0,37	1172160,00
29750	86:04:0000001:150223	2565,00	235,50	604057,50
29751	86:04:0000001:21800	18600,00	163,63	3043518,00
29752	86:04:0000001:125937	45847,00	176,46	8090161,62
29753	86:04:0000001:102330	862,00	958,80	826485,60
29754	86:04:0000018:10995	561,00	284,48	159593,28
29755	86:04:0000000:17307	2000,00	200,53	401060,00
29756	86:00:0000000:29511	146400,00	0,37	54168,00
29757	86:04:0000001:12722	6757,00	208,55	1409172,35
29758	86:04:0000001:13529	26174,00	160,42	4198833,08
29759	86:04:0000001:31353	8100,00	176,46	1429326,00
29760	86:04:0000000:14288	8702,00	150,79	1312174,58
29761	86:04:0000001:12053	1081,00	211,75	228901,75
29762	86:00:0000000:25947	3545075,00	225,20	798350890,00
29763	86:00:0000000:28744	300,00	274,32	82296,00
29764	86:00:0000000:21827	65500,00	171,65	11243075,00
29765	86:04:0000001:5593	345,00	1091,40	376533,00
29766	86:00:0000000:18474	9000,00	225,20	2026800,00
29767	86:04:0000018:11611	656,00	284,48	186618,88
29768	86:04:0000001:162394	10134,00	173,25	1755715,50
29769	86:04:0000001:37005	45858,00	152,40	6988759,20
29770	86:04:0000001:30433	4200,00	235,50	989100,00
29771	86:04:0000007:114	740,00	218,17	161445,80
29772	86:04:0000001:130298	306,00	235,50	72063,00
29773	86:04:0000001:9429	1375,00	178,07	244846,25
29774	86:04:0000001:123323	3590,00	221,38	794754,20
29775	86:04:0000001:110441	185660,00	469,20	87111672,00
29776	86:04:0000001:121901	589,00	525,38	309448,82
29777	86:04:0000001:17421	1490,00	235,50	350895,00
29778	86:04:0000001:11598	48560,00	152,40	7400544,00
29779	86:04:0000001:20773	1700,00	202,13	343621,00
29780	86:04:0000001:5858	28100,00	158,82	4462842,00
29781	86:00:0000000:10032	39768,00	154,00	6124272,00
29782	86:04:0000001:101154	10300,00	0,37	3811,00
29783	86:00:0000000:30899	1600,00	0,42	672,00
29784	86:04:0000001:1546	16000,00	194,11	3105760,00
29785	86:04:0000001:137064	2579,00	195,71	504736,09
29786	86:04:0000001:4583	15600,00	166,84	2602704,00
29787	86:04:0000018:8519	30781,00	861,33	26512598,73
29788	86:04:0000001:5750	753,00	150,23	113123,19
29789	86:04:0000001:106449	5540,00	235,50	1304670,00
29790	86:04:0000001:18136	3350,00	235,50	788925,00
29791	86:04:0000001:124201	39155,00	235,50	9221002,50
29792	86:04:0000001:6237	493,00	455,26	224443,18
29793	86:04:0000001:107699	39339,00	235,50	9264334,50
29794	86:04:0000018:400	5450,00	600,60	3273270,00
29795	86:04:0000001:97907	6800,00	179,67	1221756,00
29796	86:04:0000001:121291	9100,00	174,86	1591226,00
29797	86:04:0000001:160478	50005,00	150,79	7540253,95
29798	86:04:0000001:26362	300,00	0,54	162,00
29799	86:04:0000001:13173	6126,00	210,15	1287378,90
29800	86:04:0000010:53	1950,00	243,93	475663,50
29801	86:04:0000000:59	7800,00	0,31	2418,00
29802	86:04:0000001:107961	698,00	455,26	317771,48
29803	86:00:0000000:6530	61060,00	0,37	22592,20
29804	86:04:0000001:31476	1181,00	455,26	537662,06
29805	86:04:0000000:16322	43500,00	178,07	7746045,00
29806	86:00:0000000:11814	3200,00	0,37	1184,00
29807	86:04:0000001:117144	16891,00	235,50	3977830,50
29808	86:04:0000001:20788	181770,00	118,71	21577916,70
29809	86:04:0000001:155826	424,00	235,50	99852,00
29810	86:04:0000001:36951	3600,00	795,60	2864160,00
29811	86:04:0000001:22489	3242,00	235,50	763491,00
29812	86:04:0000001:110691	1640,00	235,50	386220,00
29813	86:04:0000001:14027	17600,00	192,50	3388000,00
29814	86:04:0000001:23866	3600,00	221,38	796968,00
29815	86:04:0000016:89	1341,00	190,55	255527,55
29816	86:04:0000001:101526	27900,00	184,48	5146992,00
29817	86:04:0000001:111943	5189,00	182,88	948964,32
29818	86:04:0000001:4168	1700,00	202,13	343621,00
29819	86:04:0000000:15982	9571,00	225,20	2155389,20
29820	86:04:0000001:23345	8900,00	203,73	1813197,00

29821	86:04:0000001:37373	4200,00	162,02	680484,00
29822	86:04:0000001:4064	16100,00	235,50	3791550,00
29823	86:04:0000001:159143	574,00	534,93	307049,82
29824	86:04:0000001:3609	6500,00	235,50	1530750,00
29825	86:00:0000000:17260	12400,00	197,32	2446768,00
29826	86:04:0000003:4899	100,00	3415,95	341595,00
29827	86:04:0000001:110093	43,00	285,55	12278,65
29828	86:04:0000001:150498	415,00	235,50	97732,50
29829	86:04:0000001:104994	838,00	429,86	360222,68
29830	86:04:0000001:25876	200,00	235,50	47100,00
29831	86:04:0000000:15106	6731,00	208,55	1403750,05
29832	86:04:0000001:95203	64,00	235,50	15072,00
29833	86:04:0000001:136965	34519,00	155,61	5371501,59
29834	86:04:0000001:146267	4364,00	775,20	3382972,80
29835	86:04:0000001:426	870,00	458,52	398912,40
29836	86:04:0000000:17379	3310,00	222,98	738063,80
29837	86:04:0000001:7653	6000,00	211,75	1270500,00
29838	86:00:0000000:2383	2042,00	225,20	459858,40
29839	86:04:0000001:6634	4400,00	186,09	818796,00
29840	86:04:0000023:293	370,00	252,54	93439,80
29841	86:04:0000001:113119	2080,00	198,92	413753,60
29842	86:04:0000001:26382	11300,00	235,50	2661150,00
29843	86:04:0000001:108507	206,00	235,50	48513,00
29844	86:04:0000013:60	2000,00	165,30	330600,00
29845	86:00:0000000:38641	18400,00	0,42	7728,00
29846	86:04:0000001:103482	9200,00	174,86	1608712,00
29847	86:04:0000001:100669	50000,00	129,94	6497000,00
29848	86:04:0000001:99910	1287,00	455,26	585919,62
29849	86:04:0000001:35029	297,00	235,50	69943,50
29850	86:04:0000001:35866	8810,00	203,73	1794861,30
29851	86:04:0000001:11020	345,00	232,61	80250,45
29852	86:04:0000001:132335	34256,00	155,61	5330576,16
29853	86:04:0000001:29324	353,00	231,00	81543,00
29854	86:04:0000001:21839	900,00	213,36	192024,00
29855	86:04:0000001:29899	5,00	245,44	1227,20
29856	86:04:0000001:115702	580,00	5,92	3433,60
29857	86:04:0000001:16820	780,00	150,23	117179,40
29858	86:04:0000001:32215	2700,00	0,37	999,00
29859	86:04:0000001:3011	4900,00	184,48	903952,00
29860	86:04:0000018:826	8,00	4073,04	32584,32
29861	86:04:0000001:162285	42225,00	152,40	6435090,00
29862	86:04:0000018:786	1074,00	244,65	262754,10
29863	86:00:0000000:15898	8500,00	205,34	1745390,00
29864	86:04:0000000:17818	7600,00	178,07	1353332,00
29865	86:04:0000001:126660	16,00	285,55	4568,80
29866	86:04:0000023:1401	1500,00	167,59	251385,00
29867	86:04:0000004:259	1158,00	252,54	292441,32
29868	86:04:0000001:97932	2500,00	235,50	588750,00
29869	86:00:0000000:12521	6700,00	0,37	2479,00
29870	86:04:0000001:133275	39,00	235,50	9184,50
29871	86:04:0000001:126714	68000,00	145,98	9926640,00
29872	86:04:0000001:105706	6300,00	181,27	1142001,00
29873	86:00:0000000:24524	47920,00	176,46	8455963,20
29874	86:04:0000000:16987	481,00	263,09	126546,29
29875	86:04:0000001:138506	1069,00	211,75	226360,75
29876	86:04:0000001:16191	1200,00	150,23	180276,00
29877	86:04:0000001:35531	1700,00	0,37	629,00
29878	86:04:0000001:6145	2100,00	198,92	417732,00
29879	86:04:0000001:22765	2900,00	192,50	558250,00
29880	86:04:0000001:106525	64600,00	235,50	15213300,00
29881	86:04:0000001:104138	28900,00	158,82	4589898,00
29882	86:04:0000001:30440	55500,00	128,34	7122870,00
29883	86:04:0000001:115565	4726,00	184,48	871852,48
29884	86:04:0000001:37339	522,00	455,26	237645,72
29885	86:04:0000001:16844	788,00	150,23	118381,24
29886	86:04:0000001:162546	1865,00	867,00	1616955,00
29887	86:04:0000001:137374	3005,00	235,50	707677,50
29888	86:04:0000001:137697	669,00	235,50	157549,50
29889	86:04:0000001:12785	16975,00	165,23	2804779,25
29890	86:00:0000000:26957	236,00	235,50	55578,00
29891	86:04:0000001:101998	94000,00	166,84	15682960,00
29892	86:04:0000001:11217	4687,00	184,48	864657,76
29893	86:04:0000001:7431	5200,00	213,36	1109472,00

29894	86:04:0000001:106802	53400,00	235,50	12575700,00
29895	86:04:0000001:103472	264614,00	235,50	62316597,00
29896	86:04:0000001:100277	92102,00	142,77	13149402,54
29897	86:00:0000000:5204	162,00	0,37	59,94
29898	86:04:0000001:7195	3500,00	163,63	572705,00
29899	86:04:0000001:100097	1200,00	208,55	250260,00
29900	86:04:0000020:55	917,00	243,04	222867,68
29901	86:04:0000001:10600	13935,00	168,44	2347211,40
29902	86:04:0000001:119295	55,00	245,44	13499,20
29903	86:04:0000001:12199	3816,00	189,30	722368,80
29904	86:04:0000001:106655	6287,00	181,27	1139644,49
29905	86:04:0000001:27411	17800,00	142,77	2541306,00
29906	86:04:0000001:27170	168,00	245,44	41233,92
29907	86:04:0000001:161618	37100,00	154,00	5713400,00
29908	86:04:0000000:47	15067,00	0,54	8136,18
29909	86:04:0000001:23837	10500,00	200,53	2105565,00
29910	86:00:0000000:9081	20100,00	0,37	7437,00
29911	86:04:0000001:21119	8100,00	205,34	1663254,00
29912	86:04:0000001:28192	7000,00	179,67	1257690,00
29913	86:00:0000000:26980	15143,00	225,20	3410203,60
29914	86:04:0000023:1431	7830,00	213,18	1669199,40
29915	86:04:0000001:27252	6400,00	210,15	1344960,00
29916	86:04:0000001:151575	158363,00	137,96	21847759,48
29917	86:04:0000001:2715	9,00	285,55	2569,95
29918	86:04:0000001:131165	888,00	396,42	352020,96
29919	86:04:0000000:18440	1600,00	235,50	376800,00
29920	86:04:0000001:107906	6640,00	179,67	1193008,80
29921	86:04:0000000:15142	25000,00	160,42	4010500,00
29922	86:04:0000001:148685	3463,00	235,50	815536,50
29923	86:04:0000001:35715	200,00	0,54	108,00
29924	86:00:0000000:30787	1870,00	0,54	1009,80
29925	86:04:0000018:9118	952,00	284,48	270824,96
29926	86:04:0000000:17072	1200,00	235,50	282600,00
29927	86:04:0000001:134436	2190,00	198,92	435634,80
29928	86:04:0000018:11376	624,00	284,48	177515,52
29929	86:04:0000001:156656	3285,00	235,50	773617,50
29930	86:00:0000000:40680	3300,00	0,37	1221,00
29931	86:04:0000001:16785	760,00	455,26	345997,60
29932	86:04:0000001:3549	3159,00	192,50	608107,50
29933	86:00:0000000:40380	90065,00	166,84	15026444,60
29934	86:04:0000001:35069	9,00	285,55	2569,95
29935	86:04:0000001:36263	350,00	231,00	80850,00
29936	86:04:0000001:118834	96986,00	165,23	16024996,78
29937	86:04:0000000:15589	19425,00	163,63	3178512,75
29938	86:04:0000001:9441	163,00	211,75	34515,25
29939	86:04:0000001:8037	15480,00	166,84	2582683,20
29940	86:04:0000001:119386	26988,00	158,82	4286234,16
29941	86:04:0000001:20939	14500,00	235,50	3414750,00
29942	86:00:0000000:17832	4400,00	225,20	990880,00
29943	86:04:0000001:124204	62080,00	147,59	9162387,20
29944	86:04:0000018:11941	1691,00	210,52	355989,32
29945	86:04:0000001:9508	995,00	182,88	181965,60
29946	86:04:0000001:95029	34900,00	235,50	8218950,00
29947	86:04:0000001:101598	11400,00	235,50	2684700,00
29948	86:04:0000001:17568	5720,00	235,50	1347060,00
29949	86:04:0000001:162738	12473,00	571,20	7124577,60
29950	86:04:0000001:108167	8785,00	174,86	1536145,10
29951	86:04:0000001:128290	6022,00	856,80	5159649,60
29952	86:04:0000001:133274	10,00	235,50	2355,00
29953	86:04:0000001:434	843,00	150,23	126643,89
29954	86:04:0000001:146533	930,00	213,36	198424,80
29955	86:04:0000001:1290	18600,00	190,90	3550740,00
29956	86:04:0000012:827	402,00	229,58	92291,16
29957	86:00:0000000:9864	700,00	255,07	178549,00
29958	86:04:0000001:664	13000,00	197,32	2565160,00
29959	86:04:0000001:6711	11800,00	171,65	2025470,00
29960	86:04:0000000:18025	15100,00	225,20	3400520,00
29961	86:04:0000001:10359	12335,00	171,65	2117302,75
29962	86:04:0000001:7267	18600,00	163,63	3043518,00
29963	86:04:0000001:131067	600,00	311,55	186930,00
29964	86:04:0000001:31320	12200,00	171,65	2094130,00
29965	86:04:0000001:7150	38200,00	836,73	31963086,00
29966	86:04:0000001:148611	85664,00	142,77	12230249,28

29967	86:00:0000000:17727	504,00	261,48	131785,92
29968	86:04:0000018:576	1318,00	284,48	374944,64
29969	86:00:0000000:7652	36211,00	0,54	19553,94
29970	86:00:0000000:30633	39600,00	0,54	21384,00
29971	86:04:0000001:109553	165,00	245,44	40497,60
29972	86:04:0000001:127534	3260,00	192,50	627550,00
29973	86:04:0000004:224	1400,00	167,59	234626,00
29974	86:04:0000001:158749	3595,00	163,63	588249,85
29975	86:04:0000001:31397	16000,00	166,84	2669440,00
29976	86:04:0000001:8739	9200,00	174,86	1608712,00
29977	86:04:0000001:14121	1900,00	200,53	381007,00
29978	86:04:0000001:97631	27142,00	136,36	3701083,12
29979	86:04:0000001:137363	6795,00	724,20	4920939,00
29980	86:00:0000000:15835	3600,00	221,38	796968,00
29981	86:04:0000001:21323	35500,00	0,37	13135,00
29982	86:04:0000001:9878	4011,00	218,17	875079,87
29983	86:04:0000018:11319	836,00	284,48	237825,28
29984	86:04:0000001:160834	5990,00	211,75	1268382,50
29985	86:04:0000001:23681	13300,00	170,05	2261665,00
29986	86:04:0000001:133866	273,00	237,42	64815,66
29987	86:04:0000000:14714	227390,00	160,42	36477903,80
29988	86:04:0000001:28245	12300,00	198,92	2446716,00
29989	86:00:0000000:7804	16200,00	225,20	3648240,00
29990	86:04:0000001:6526	2590,00	235,50	609945,00
29991	86:04:0000018:7633	60,00	4099,14	245948,40
29992	86:04:0000001:114346	2200,00	198,92	437624,00
29993	86:04:0000001:6952	4300,00	0,31	1333,00
29994	86:04:0000001:8200	1460,00	235,50	343830,00
29995	86:04:0000001:12507	8543,00	176,46	1507497,78
29996	86:04:0000018:492	1120,00	600,60	672672,00
29997	86:04:0000012:927	970,00	229,58	222692,60
29998	86:04:0000001:160971	1196,00	235,50	281658,00
29999	86:04:0000001:23892	400,00	235,50	94200,00
30000	86:04:0000001:13501	10338,00	147,59	1525785,42
30001	86:04:0000001:23823	926,00	235,50	218073,00
30002	86:00:0000000:28708	8574,00	0,37	3172,38
30003	86:04:0000000:17100	17020,00	0,54	9190,80
30004	86:04:0000012:538	210,00	229,58	48211,80
30005	86:00:0000000:1721	1000,00	247,05	247050,00
30006	86:04:0000001:118821	26874,00	158,82	4268128,68
30007	86:04:0000001:158451	13,00	245,44	3190,72
30008	86:00:0000000:18983	80,00	285,55	22844,00
30009	86:04:0000001:110682	57046,00	235,50	13434333,00
30010	86:00:0000000:16857	48550000,00	0,37	17963500,00
30011	86:04:0000001:122557	9278,00	174,86	1622351,08
30012	86:04:0000000:18056	16997,00	192,50	3271922,50
30013	86:04:0000001:122502	653,00	515,83	336836,99
30014	86:04:0000001:162673	178,00	245,44	43688,32
30015	86:04:0000001:14231	30666,00	235,50	7221843,00
30016	86:04:0000001:13456	1797,00	202,13	363227,61
30017	86:04:0000001:11913	3594,00	190,90	686094,60
30018	86:04:0000001:23294	200,00	235,50	47100,00
30019	86:04:0000001:24582	24800,00	186,09	4615032,00
30020	86:00:0000000:20169	48810,00	176,46	8613012,60
30021	86:04:0000000:15405	38708,00	0,54	20902,32
30022	86:04:0000001:134952	1203,00	455,26	547677,78
30023	86:00:0000000:31121	88200,00	166,84	14715288,00
30024	86:04:0000001:36776	3600,00	221,38	796968,00
30025	86:04:0000001:129548	507,00	235,50	119398,50
30026	86:04:0000001:107719	26706,00	235,50	6289263,00
30027	86:04:0000001:112573	122,00	285,55	34837,10
30028	86:04:0000001:156093	2,00	235,50	471,00
30029	86:00:0000000:7833	38210,00	225,20	8604892,00
30030	86:04:0000000:15863	890,00	0,54	480,60
30031	86:04:0000001:1671	15000,00	194,11	2911650,00
30032	86:04:0000001:127307	80,00	245,44	19635,20
30033	86:04:0000001:1981	12970,00	197,32	2559240,40
30034	86:04:0000001:1323	10600,00	200,53	2125618,00
30035	86:04:0000001:14454	3034,00	235,50	714507,00
30036	86:04:0000001:15558	765,00	150,23	114925,95
30037	86:04:0000001:10493	3002,00	192,50	577885,00
30038	86:04:0000001:842	10998,00	200,53	2205428,94
30039	86:04:0000001:10775	5221,00	182,88	954816,48

30040	86:04:0000001:228	8000,00	205,34	1642720,00
30041	86:00:0000000:9982	3509,00	235,50	826369,50
30042	86:04:0000000:16434	5900,00	225,20	1328680,00
30043	86:04:0000001:6433	9200,00	174,86	1608712,00
30044	86:04:0000001:121996	1382,00	530,16	732681,12
30045	86:04:0000001:13134	6493,00	210,15	1364503,95
30046	86:04:0000001:123218	104,00	245,44	25525,76
30047	86:04:0000001:11010	7564,00	152,40	1152753,60
30048	86:04:0000001:14510	13300,00	170,05	2261665,00
30049	86:04:0000001:37347	712,00	391,52	278762,24
30050	86:04:0000001:145454	5323,00	235,50	1253566,50
30051	86:00:0000000:33258	10500,00	0,54	5670,00
30052	86:04:0000001:117239	1011,00	458,52	463563,72
30053	86:04:0000001:14198	9303,00	174,86	1626722,58
30054	86:04:0000001:16564	360,00	455,26	163893,60
30055	86:04:0000001:18010	4095,00	235,50	964372,50
30056	86:04:0000001:115416	2020,00	200,53	405070,60
30057	86:04:0000001:152874	753,00	235,50	177331,50
30058	86:04:0000001:141776	14387,00	195,71	2815679,77
30059	86:04:0000010:31	705,00	151,52	106821,60
30060	86:04:0000000:17879	55,00	285,55	15705,25
30061	86:00:0000000:31352	3185,00	0,31	987,35
30062	86:04:0000000:14715	72400,00	170,05	12311620,00
30063	86:04:0000001:142828	3093,00	235,50	728401,50
30064	86:04:0000001:11758	8704,00	203,73	1773265,92
30065	86:04:0000001:108368	310,00	235,50	73005,00
30066	86:00:0000000:34510	6700,00	179,67	1203789,00
30067	86:04:0000023:356	850,00	167,59	142451,50
30068	86:00:0000000:28699	600,00	0,42	252,00
30069	86:04:0000012:77	600,00	258,28	154968,00
30070	86:04:0000001:136630	934,00	455,26	425212,84
30071	86:04:0000001:27520	2600,00	194,11	504686,00
30072	86:04:0000001:10255	69734,00	145,98	10179769,32
30073	86:04:0000001:10215	9934,00	235,50	2339457,00
30074	86:04:0000001:8317	3600,00	221,38	796968,00
30075	86:00:0000000:7774	14312,00	0,31	4436,72
30076	86:04:0000001:29429	400,00	229,40	91760,00
30077	86:04:0000001:97647	21700,00	162,02	3515834,00
30078	86:04:0000001:121712	503,00	455,26	228995,78
30079	86:04:0000004:165	1590,00	237,42	377497,80
30080	86:04:0000001:7030	479266,00	235,50	112867143,00
30081	86:04:0000001:10974	523,00	224,59	117460,57
30082	86:04:0000004:162	580,00	258,28	149802,40
30083	86:04:0000001:14715	6000,00	0,54	3240,00
30084	86:04:0000018:11761	196,00	540,54	105945,84
30085	86:04:0000001:13480	55949,00	128,34	7180494,66
30086	86:04:0000001:1240	10600,00	200,53	2125618,00
30087	86:04:0000001:144427	53,00	235,50	12481,50
30088	86:04:0000000:14567	42149,00	225,20	9491954,80
30089	86:04:0000001:101175	227,00	129,20	29328,40
30090	86:04:0000001:156645	4061,00	235,50	956365,50
30091	86:04:0000001:134439	138269,00	137,96	19075591,24
30092	86:04:0000000:17403	10980,00	0,54	5929,20
30093	86:04:0000001:161931	1234,00	918,00	1132812,00
30094	86:04:0000001:10484	4208,00	187,69	789799,52
30095	86:04:0000001:119576	27900,00	158,82	4431078,00
30096	86:04:0000001:22618	200,00	243,84	48768,00
30097	86:04:0000001:107587	72300,00	235,50	17026650,00
30098	86:04:0000001:94854	14500,00	144,38	2093510,00
30099	86:04:0000001:5984	2000,00	232,61	465220,00
30100	86:04:0000018:11685	565,00	284,48	160731,20
30101	86:04:0000001:9188	15408,00	166,84	2570670,72
30102	86:04:0000001:13521	11447,00	171,65	1964877,55
30103	86:04:0000001:125600	1139,00	210,15	239360,85
30104	86:00:0000000:16341	6140,00	210,15	1290321,00
30105	86:04:0000001:25413	400,00	0,54	216,00
30106	86:04:0000001:153383	39857,00	235,50	9386323,50
30107	86:04:0000001:25356	1900,00	235,50	447450,00
30108	86:04:0000001:5846	250,00	239,03	59757,50
30109	86:04:0000001:17551	2790,00	235,50	657045,00
30110	86:04:0000001:130373	37714,00	133,15	5021619,10
30111	86:04:0000001:133427	2285,00	235,50	538117,50
30112	86:04:0000001:116769	4400,00	186,09	818796,00

30113	86:04:0000001:155959	7635,00	178,07	1359564,45
30114	86:04:0000018:11727	453,00	284,48	128869,44
30115	86:04:0000001:125108	130,00	1458,60	189618,00
30116	86:00:0000000:1406	396,00	225,20	89179,20
30117	86:04:0000001:6066	16100,00	235,50	3791550,00
30118	86:04:0000001:10138	4127,00	235,50	971908,50
30119	86:04:0000003:539	330,00	142,28	46952,40
30120	86:00:0000000:30653	29600,00	0,37	10952,00
30121	86:04:0000001:10872	15426,00	166,84	2573673,84
30122	86:04:0000001:4078	18860,00	163,63	3086061,80
30123	86:04:0000001:147247	64732,00	171,65	11111247,80
30124	86:04:0000003:164	543,00	165,44	89833,92
30125	86:04:0000004:304	267,00	252,54	67428,18
30126	86:04:0000001:6844	14210,00	168,44	2393532,40
30127	86:04:0000001:115612	134700,00	160,42	21608574,00
30128	86:04:0000001:25415	300,00	0,54	162,00
30129	86:04:0000001:147766	18260,00	163,63	2987883,80
30130	86:00:0000000:22827	26500,00	186,09	4931385,00
30131	86:04:0000001:4342	3600,00	190,90	687240,00
30132	86:04:0000001:5641	7500,00	206,94	1552050,00
30133	86:04:0000012:754	82,00	229,58	18825,56
30134	86:04:0000001:10961	229,00	206,94	47389,26
30135	86:04:0000001:1277	10600,00	200,53	2125618,00
30136	86:04:0000001:96587	49013,00	235,50	11542561,50
30137	86:04:0000009:41	1927,00	179,07	345067,89
30138	86:04:0000001:131043	2569,00	235,50	604999,50
30139	86:04:0000000:17096	12100,00	171,65	2076965,00
30140	86:04:0000001:162547	502,00	235,50	118221,00
30141	86:04:0000001:155328	560,00	235,50	131880,00
30142	86:04:0000013:676	428,00	247,95	106122,60
30143	86:04:0000001:136154	21826,00	162,02	3536248,52
30144	86:04:0000001:24866	26120,00	601,80	15719016,00
30145	86:04:0000001:161798	713,00	455,26	324600,38
30146	86:04:0000001:129457	11702,00	235,50	2755821,00
30147	86:04:0000000:15479	62000,00	171,65	10642300,00
30148	86:04:0000001:24593	1500,00	203,73	305595,00
30149	86:04:0000001:7548	11200,00	200,53	2245936,00
30150	86:04:0000001:131188	32647,00	157,21	5132434,87
30151	86:00:0000000:19564	36200,00	179,67	6504054,00
30152	86:04:0000001:3553	3268,00	192,50	629090,00
30153	86:04:0000001:9263	3241,00	165,23	535510,43
30154	86:04:0000001:17976	888,00	235,50	209124,00
30155	86:04:0000001:131965	951,00	211,75	201374,25
30156	86:04:0000001:15758	564,00	439,41	247827,24
30157	86:04:0000001:160068	15095,00	166,84	2518449,80
30158	86:04:0000003:195	32996,00	573,62	18927165,52
30159	86:04:0000018:11205	890,00	284,48	253187,20
30160	86:04:0000001:6297	1589,00	1040,40	1653195,60
30161	86:04:0000001:1407	10600,00	200,53	2125618,00
30162	86:04:0000001:97192	682,00	463,29	315963,78
30163	86:04:0000001:17974	3600,00	221,38	796968,00
30164	86:04:0000000:15750	1351,00	0,54	729,54
30165	86:04:0000001:112271	145860,00	118,71	17315040,60
30166	86:04:0000001:117706	7774,00	235,50	1830777,00
30167	86:00:0000000:19316	15700,00	194,11	3047527,00
30168	86:04:0000001:5438	23700,00	162,02	3839874,00
30169	86:04:0000001:26599	555,00	235,50	130702,50
30170	86:04:0000001:100865	7500,00	0,31	2325,00
30171	86:04:0000001:24049	23900,00	235,50	5628450,00
30172	86:04:0000001:31767	54600,00	235,50	12858300,00
30173	86:00:0000000:13234	26007,00	160,42	4172042,94
30174	86:04:0000001:6515	1554,00	235,50	365967,00
30175	86:04:0000001:162177	12471,00	170,05	2120693,55
30176	86:04:0000001:13592	2481,00	195,71	485556,51
30177	86:04:0000001:128336	130410,00	139,57	18201323,70
30178	86:04:0000001:149128	1024,00	235,50	241152,00
30179	86:04:0000001:9506	44,00	285,55	12564,20
30180	86:00:0000000:8946	11888,00	0,54	6419,52
30181	86:04:0000001:132345	8260,00	176,46	1457559,60
30182	86:04:0000021:201	1320,00	15,02	19826,40
30183	86:00:0000000:11693	1830,00	0,37	677,10
30184	86:00:0000000:26975	53928,00	225,20	12144585,60
30185	86:04:0000001:25025	7700,00	178,07	1371139,00

30186	86:04:0000018:8301	601,00	284,48	170972,48
30187	86:04:0000018:73	55,00	4099,14	225452,70
30188	86:00:0000000:30603	45,00	0,42	18,90
30189	86:04:0000001:116816	239860,00	137,96	33091085,60
30190	86:04:0000001:13980	3800,00	235,50	894900,00
30191	86:04:0000001:147146	1490,00	235,50	350895,00
30192	86:04:0000000:14397	13784,00	225,20	3104156,80
30193	86:00:0000000:9832	15292,00	0,37	5658,04
30194	86:04:0000001:693	14600,00	195,71	2857366,00
30195	86:04:0000001:106862	1251,00	208,55	260896,05
30196	86:04:0000018:11770	699,00	284,48	198851,52
30197	86:04:0000001:122071	9260,00	174,86	1619203,60
30198	86:04:0000001:108355	530,00	222,98	118179,40
30199	86:00:0000000:32566	20000,00	189,30	3786000,00
30200	86:04:0000001:3048	560,00	391,52	219251,20
30201	86:04:0000001:13829	23431,00	162,02	3796290,62
30202	86:04:0000001:137087	3073,00	235,50	723691,50
30203	86:04:0000001:5027	10000,00	202,13	2021300,00
30204	86:04:0000001:137803	564,00	150,23	84729,72
30205	86:04:0000000:22	5900,00	0,54	3186,00
30206	86:04:0000001:161464	190,00	235,50	44745,00
30207	86:00:0000000:6383	1600,00	237,42	379872,00
30208	86:11:0704001:2086	763,00	1619,23	1235472,49
30209	86:04:0000001:142137	122304,00	235,50	28802592,00
30210	86:04:0000001:162387	9642,00	173,25	1670476,50
30211	86:04:0000001:22366	1276,00	235,50	300498,00
30212	86:04:0000001:107947	3594,00	190,90	686094,60
30213	86:04:0000018:11247	574,00	284,48	163291,52
30214	86:04:0000001:2074	17100,00	192,50	3291750,00
30215	86:04:0000001:9931	292,00	235,82	68859,44
30216	86:04:0000001:144121	36342,00	235,50	8558541,00
30217	86:00:0000000:9854	1787000,00	0,54	964980,00
30218	86:04:0000001:125815	710,00	267,93	190230,30
30219	86:04:0000001:123828	1466,00	455,26	667411,16
30220	86:04:0000001:3670	3600,00	221,38	796968,00
30221	86:04:0000001:147918	5204,00	213,36	1110325,44
30222	86:04:0000001:22978	780,00	455,26	355102,80
30223	86:04:0000001:2169	8917,00	203,73	1816660,41
30224	86:04:0000001:37467	28400,00	158,82	4510488,00
30225	86:04:0000001:26125	300,00	235,50	70650,00
30226	86:04:0000001:101141	5900,00	0,37	2183,00
30227	86:04:0000001:131981	265,00	235,50	62407,50
30228	86:04:0000001:1499	5600,00	211,75	1185800,00
30229	86:04:0000001:118360	507,00	396,42	200984,94
30230	86:04:0000001:154058	3980,00	785,40	3125892,00
30231	86:04:0000001:160101	16772,00	165,23	2771237,56
30232	86:04:0000003:799	2255,00	248,16	559600,80
30233	86:04:0000001:123576	609,00	391,52	238435,68
30234	86:04:0000001:110455	17000,00	165,23	2808910,00
30235	86:04:0000001:869	11000,00	200,53	2205830,00
30236	86:04:0000001:101840	22600,00	162,02	3661652,00
30237	86:04:0000001:35688	3000,00	224,59	673770,00
30238	86:04:0000001:2306	3000,00	192,50	577500,00
30239	86:04:0000001:7020	22700,00	162,02	3677854,00
30240	86:04:0000001:161715	669,00	455,26	304568,94
30241	86:04:0000001:160963	611,00	221,38	135263,18
30242	86:04:0000001:31084	1500,00	203,73	305595,00
30243	86:04:0000001:26554	8600,00	235,50	2025300,00
30244	86:04:0000001:109575	17100,00	165,23	2825433,00
30245	86:04:0000000:17677	9300,00	174,86	1626198,00
30246	86:04:0000001:120988	1115,00	235,50	262582,50
30247	86:04:0000001:95314	1900,00	0,37	703,00
30248	86:04:0000000:15028	32519,00	134,75	4381935,25
30249	86:04:0000001:6887	2380,00	235,50	560490,00
30250	86:00:0000000:20867	500,00	261,48	130740,00
30251	86:04:0000001:22263	1798,00	0,54	970,92
30252	86:00:0000000:1253	100,00	225,20	22520,00
30253	86:00:0000000:22497	500,00	0,54	270,00
30254	86:04:0000001:110882	7000,00	179,67	1257690,00
30255	86:00:0000000:11257	4044,00	225,20	910708,80
30256	86:04:0000001:35379	168200,00	118,71	19967022,00
30257	86:00:0000000:23736	48,00	285,55	13706,40
30258	86:04:0000001:161342	24,00	235,50	5652,00

30259	86:00:0000000:1535	59526,00	225,20	13405255,20
30260	86:04:0000001:4565	3400,00	221,38	752692,00
30261	86:00:0000000:12242	1400,00	0,37	518,00
30262	86:04:0000001:17648	3460,00	235,50	814830,00
30263	86:04:0000001:153817	733,00	1142,40	837379,20
30264	86:04:0000001:143298	126147,00	235,50	29707618,50
30265	86:04:0000001:5538	1141,00	179,67	205003,47
30266	86:04:0000001:157774	1819,00	202,13	367674,47
30267	86:04:0000001:146598	38,00	235,50	8949,00
30268	86:04:0000012:1777	685,00	344,37	235893,45
30269	86:04:0000001:139349	921,00	248,65	229006,65
30270	86:04:0000001:13185	15043,00	166,84	2509774,12
30271	86:04:0000000:16901	32990,00	181,27	5980097,30
30272	86:04:0000018:907	840,00	6291,97	5285254,80
30273	86:04:0000001:125350	1365,00	458,52	625879,80
30274	86:04:0000001:154498	4229,00	235,50	995929,50
30275	86:04:0000001:28405	3431,00	0,37	1269,47
30276	86:04:0000001:36364	87,00	245,44	21353,28
30277	86:04:0000000:17248	613,00	225,20	138047,60
30278	86:00:0000000:1429	200,00	283,94	56788,00
30279	86:00:0000000:18161	124490000,00	0,37	46061300,00
30280	86:04:0000001:95158	1500,00	1580,49	2370735,00
30281	86:04:0000001:36298	705,00	142,97	100793,85
30282	86:04:0000001:35113	7800,00	714,00	5569200,00
30283	86:04:0000001:27862	5600,00	235,50	1318800,00
30284	86:04:0000001:95239	17200,00	642,60	11052720,00
30285	86:04:0000001:126721	82140,00	144,38	11859373,20
30286	86:04:0000001:24569	7400,00	0,37	2738,00
30287	86:04:0000001:26568	14500,00	0,37	5365,00
30288	86:04:0000000:16648	23747,00	187,69	4457074,43
30289	86:04:0000001:863	19000,00	190,90	3627100,00
30290	86:04:0000001:110998	48720,00	176,46	8597131,20
30291	86:04:0000001:146510	275988,00	235,50	64995174,00
30292	86:04:0000001:130476	497,00	235,50	117043,50
30293	86:04:0000001:10374	715,00	187,69	134198,35
30294	86:04:0000001:117246	3913,00	162,02	633984,26
30295	86:04:0000001:162198	913,00	213,36	194797,68
30296	86:00:0000000:27479	227,00	225,20	51120,40
30297	86:04:0000001:819	10000,00	202,13	2021300,00
30298	86:00:0000000:23353	400,00	266,30	106520,00
30299	86:04:0000001:155823	55388,00	235,50	13043874,00
30300	86:04:0000001:17228	8800,00	174,86	1538768,00
30301	86:00:0000000:28534	17400,00	0,37	6438,00
30302	86:04:0000015:118	1300,00	204,33	265629,00
30303	86:04:0000001:16937	2316,00	455,26	1054382,16
30304	86:04:0000001:29818	90700,00	235,50	21359850,00
30305	86:04:0000000:15323	300,00	225,20	67560,00
30306	86:04:0000001:134312	2190,00	198,92	435634,80
30307	86:04:0000001:9240	9256,00	174,86	1618504,16
30308	86:04:0000000:16156	5160,00	0,54	2786,40
30309	86:04:0000001:37800	25600,00	186,09	4763904,00
30310	86:04:0000001:8685	800,00	251,86	201488,00
30311	86:04:0000018:8453	802,00	244,65	196209,30
30312	86:04:0000001:150102	2066,00	198,92	410968,72
30313	86:00:0000000:16101	26400,00	160,42	4235088,00
30314	86:04:0000001:162650	7567,00	178,07	1347455,69
30315	86:04:0000001:8980	1100,00	243,84	268224,00
30316	86:04:0000001:133693	847,00	455,26	385605,22
30317	86:00:0000000:4618	2743,00	0,31	850,33
30318	86:04:0000001:9631	2840,00	192,50	546700,00
30319	86:04:0000001:18248	1700,00	235,50	400350,00
30320	86:04:0000001:25791	1200,00	235,50	282600,00
30321	86:04:0000001:10316	2500,00	227,80	569500,00
30322	86:04:0000003:532	1500,00	2281,40	3422100,00
30323	86:04:0000001:16014	776,00	150,23	116578,48
30324	86:04:0000001:25531	4000,00	235,50	942000,00
30325	86:04:0000000:17076	1400,00	235,50	329700,00
30326	86:04:0000001:6334	17200,00	550,80	9473760,00
30327	86:04:0000001:145507	3330,00	190,90	635697,00
30328	86:04:0000001:120295	80,00	285,55	22844,00
30329	86:04:0000001:28409	5200,00	0,54	2808,00
30330	86:04:0000001:160547	57166,00	149,19	8528595,54
30331	86:04:0000001:8052	10300,00	200,53	2065459,00

30332	86:04:0000001:29514	122,00	245,44	29943,68
30333	86:04:0000001:128940	5487,00	157,21	862611,27
30334	86:04:0000001:122899	980,00	367,77	360414,60
30335	86:04:0000001:470	892,00	487,17	434555,64
30336	86:04:0000001:5166	1800,00	234,21	421578,00
30337	86:04:0000001:161831	31,00	235,50	7300,50
30338	86:04:0000001:142656	13061,00	235,50	3075865,50
30339	86:04:0000001:24940	480,00	235,50	113040,00
30340	86:04:0000001:150024	1236,00	235,50	291078,00
30341	86:04:0000001:106064	775,00	458,52	355353,00
30342	86:04:0000001:104469	90600,00	235,50	21336300,00
30343	86:00:0000000:10229	4400,00	216,57	952908,00
30344	86:04:0000001:151301	144,00	285,55	41119,20
30345	86:04:0000001:144565	3075,00	192,50	591937,50
30346	86:04:0000001:10427	100,00	245,44	24544,00
30347	86:04:0000001:123090	635,00	582,70	370014,50
30348	86:00:0000000:11926	7100,00	0,42	2982,00
30349	86:04:0000001:10455	4527,00	186,09	842429,43
30350	86:04:0000001:100254	342,00	1091,40	373258,80
30351	86:04:0000001:112923	525,00	396,42	208120,50
30352	86:04:0000001:15177	8400,00	235,50	1978200,00
30353	86:04:0000001:6005	13000,00	197,32	2565160,00
30354	86:04:0000001:161888	10,00	235,50	2355,00
30355	86:04:0000018:7782	5110,00	1323,18	6761449,80
30356	86:00:0000000:9789	100,00	285,55	28555,00
30357	86:04:0000001:10395	5988,00	211,75	1267959,00
30358	86:04:0000001:101517	16400,00	166,84	2736176,00
30359	86:00:0000000:9644	27843,00	184,48	5136476,64
30360	86:04:0000001:97247	488,00	194,11	94725,68
30361	86:04:0000001:143266	2096,00	171,65	359778,40
30362	86:00:0000000:31138	175200,00	0,37	64824,00
30363	86:04:0000001:16404	630,00	458,52	288867,60
30364	86:04:0000000:16061	7617,00	235,50	1793803,50
30365	86:04:0000001:106415	700,00	219,78	153846,00
30366	86:04:0000001:136314	6296,00	235,50	1482708,00
30367	86:04:0000001:2693	11000,00	200,53	2205830,00
30368	86:04:0000000:50	23800,00	225,20	5359760,00
30369	86:04:0000009:19	1275,00	153,82	196120,50
30370	86:04:0000001:119533	3600,00	221,38	796968,00
30371	86:04:0000001:29471	668,00	219,78	146813,04
30372	86:00:0000000:5252	6400,00	0,37	2368,00
30373	86:04:0000003:138	613,00	3415,95	2093977,35
30374	86:04:0000001:12643	64,00	235,50	15072,00
30375	86:04:0000001:17324	12400,00	673,20	8347680,00
30376	86:04:0000001:32741	710,00	235,50	167205,00
30377	86:00:0000000:21752	942,00	225,20	212138,40
30378	86:04:0000001:10229	11590,00	147,59	1710568,10
30379	86:04:0000001:17049	65000,00	171,65	11157250,00
30380	86:04:0000001:15243	59500,00	235,50	14012250,00
30381	86:04:0000001:98083	3600,00	221,38	796968,00
30382	86:04:0000001:35865	20,00	285,55	5711,00
30383	86:04:0000001:21033	1249,00	0,54	674,46
30384	86:04:0000001:12059	82,00	285,55	23415,10
30385	86:04:0000001:23080	31100,00	157,21	4889231,00
30386	86:00:0000000:9341	5330,00	235,50	1255215,00
30387	86:04:0000001:11156	2959,00	192,50	569607,50
30388	86:04:0000001:115496	5100,00	182,88	932688,00
30389	86:04:0000001:24595	1400,00	205,34	287476,00
30390	86:04:0000001:107743	7300,00	235,50	1719150,00
30391	86:04:0000001:131226	4937,00	214,96	1061257,52
30392	86:04:0000001:10937	7862,00	176,46	1387328,52
30393	86:04:0000001:115031	184,00	391,52	72039,68
30394	86:04:0000000:17398	24000,00	187,69	4504560,00
30395	86:04:0000001:22389	1100,00	243,84	268224,00
30396	86:00:0000000:13144	3079,00	192,50	592707,50
30397	86:04:0000001:103505	4300,00	186,09	800187,00
30398	86:04:0000000:15440	26650,00	160,42	4275193,00
30399	86:04:0000003:512	1060,00	165,44	175366,40
30400	86:00:0000000:4223	26960,00	0,37	9975,20
30401	86:04:0000001:129027	647,00	455,26	294553,22
30402	86:04:0000001:24980	94842,00	235,50	22335291,00
30403	86:04:0000001:652	17598,00	192,50	3387615,00
30404	86:04:0000001:146520	36104,00	181,27	6544572,08

30405	86:04:0000001:14056	902,00	150,23	135507,46
30406	86:04:0000001:94802	85000,00	142,77	12135450,00
30407	86:04:0000001:115005	4668,00	184,48	861152,64
30408	86:04:0000001:111853	3700,00	219,78	813186,00
30409	86:04:0000000:16185	10938,00	0,54	5906,52
30410	86:04:0000003:5938	8000,00	1543,30	12346400,00
30411	86:04:0000001:21978	4,00	235,50	942,00
30412	86:04:0000001:9976	1659,00	202,13	335333,67
30413	86:04:0000001:5861	1400,00	205,34	287476,00
30414	86:04:0000001:153686	9818,00	235,50	2312139,00
30415	86:04:0000001:141663	3936,00	218,17	858717,12
30416	86:04:0000001:149342	10936,00	173,25	1894662,00
30417	86:04:0000001:29275	42000,00	0,31	13020,00
30418	86:04:0000000:15272	30500,00	182,88	5577840,00
30419	86:04:0000001:3950	6269,00	181,27	1136381,63
30420	86:04:0000001:153585	537,00	192,50	103372,50
30421	86:04:0000001:129742	3670,00	189,30	694731,00
30422	86:00:0000000:23254	4700,00	0,37	1739,00
30423	86:04:0000015:5	100,00	1182,06	118206,00
30424	86:04:0000001:134792	12360,00	171,65	2121594,00
30425	86:04:0000001:474	600,00	396,42	237852,00
30426	86:04:0000001:5504	58800,00	173,25	10187100,00
30427	86:04:0000001:11715	8229,00	205,34	1689742,86
30428	86:04:0000001:112179	99910,00	142,77	14264150,70
30429	86:04:0000001:21381	1080,00	455,26	491680,80
30430	86:04:0000001:6824	389301,00	235,50	91680385,50
30431	86:04:0000001:23139	7539,00	235,50	1775434,50
30432	86:04:0000001:37878	2300,00	197,32	453836,00
30433	86:00:0000000:8250	1300,00	0,37	481,00
30434	86:00:0000000:1148	36500,00	179,67	6557955,00
30435	86:04:0000000:15139	35218,00	181,27	6383966,86
30436	86:04:0000001:118328	18,00	285,55	5139,90
30437	86:04:0000001:5889	150,00	245,44	36816,00
30438	86:04:0000001:13932	15500,00	235,50	3650250,00
30439	86:04:0000001:96437	51600,00	0,31	15996,00
30440	86:04:0000001:126691	32379,00	157,21	5090302,59
30441	86:04:0000001:24262	45627,00	0,54	24638,58
30442	86:04:0000001:150059	3,00	235,50	706,50
30443	86:04:0000001:4444	110,00	245,44	26998,40
30444	86:04:0000001:138753	940,00	213,36	200558,40
30445	86:04:0000001:109671	101,00	235,50	23785,50
30446	86:04:0000001:35232	4639,00	0,31	1438,09
30447	86:04:0000001:5990	22000,00	187,69	4129180,00
30448	86:04:0000001:155380	58,00	245,44	14235,52
30449	86:04:0000001:11557	5041,00	184,48	929963,68
30450	86:04:0000001:17006	257990,00	19,27	4971467,30
30451	86:04:0000001:8409	17200,00	165,23	2841956,00
30452	86:04:0000001:5092	5700,00	235,50	1342350,00
30453	86:04:0000001:106297	2900,00	224,59	651311,00
30454	86:04:0000001:7905	9400,00	202,13	1900022,00
30455	86:04:0000000:16900	55760,00	173,25	9660420,00
30456	86:04:0000001:162863	814,00	214,96	174977,44
30457	86:04:0000001:6843	6540,00	235,50	1540170,00
30458	86:04:0000001:23326	200,00	243,84	48768,00
30459	86:04:0000001:105745	21700,00	162,02	3515834,00
30460	86:00:0000000:19439	450,00	264,69	119110,50
30461	86:04:0000001:102885	1497,00	455,26	681524,22
30462	86:04:0000001:120329	5305,00	182,88	970178,40
30463	86:04:0000001:113317	2431,00	195,71	475771,01
30464	86:04:0000001:12653	4608,00	216,57	997954,56
30465	86:04:0000001:113273	1072,00	235,50	252456,00
30466	86:04:0000003:884	720,00	248,16	178675,20
30467	86:04:0000001:17137	7550,00	178,07	1344428,50
30468	86:04:0000001:13602	949,00	211,75	200950,75
30469	86:04:0000001:27910	9500,00	173,25	1645875,00
30470	86:04:0000001:36713	6606,00	179,67	1186900,02
30471	86:04:0000001:17281	71,00	235,50	16720,50
30472	86:04:0000003:809	1470,00	248,16	364795,20
30473	86:04:0000001:101542	9500,00	235,50	2237250,00
30474	86:04:0000018:328	5022,00	861,33	4325599,26
30475	86:04:0000001:2412	6000,00	7,43	44580,00
30476	86:00:0000000:31567	4000,00	0,31	1240,00
30477	86:00:0000000:20483	14300,00	0,37	5291,00

30478	86:04:0000001:12670	10079,00	202,13	2037268,27
30479	86:04:0000001:149544	74,00	235,50	17427,00
30480	86:04:0000012:924	1155,00	487,86	563478,30
30481	86:04:0000000:15171	3888,00	219,78	854504,64
30482	86:04:0000001:28576	1070,00	0,31	331,70
30483	86:00:0000000:10363	6000,00	211,75	1270500,00
30484	86:04:0000001:10321	11196,00	200,53	2245133,88
30485	86:04:0000001:136365	4180,00	187,69	784544,20
30486	86:00:0000000:21096	9803,00	202,13	1981480,39
30487	86:04:0000001:38051	202500,00	118,71	24038775,00
30488	86:04:0000001:10720	3413,00	190,90	651541,70
30489	86:04:0000001:14011	18600,00	190,90	3550740,00
30490	86:04:0000001:12895	672,00	219,78	147692,16
30491	86:04:0000001:12860	8313,00	152,40	1266901,20
30492	86:04:0000001:15481	600,00	150,23	90138,00
30493	86:04:0000001:114224	1022,00	463,29	473482,38
30494	86:04:0000001:22748	2200,00	198,92	437624,00
30495	86:04:0000001:16997	109479,00	150,23	16447030,17
30496	86:04:0000001:106665	811,00	0,31	251,41
30497	86:00:0000000:12079	300,00	0,37	111,00
30498	86:04:0000001:11310	11599,00	235,50	2731564,50
30499	86:04:0000001:13680	594,00	221,38	131499,72
30500	86:04:0000001:121621	699,00	391,65	273763,35
30501	86:04:0000001:14131	1900,00	200,53	381007,00
30502	86:04:0000001:30962	1250,00	208,55	260687,50
30503	86:04:0000000:16942	2113,00	235,50	497611,50
30504	86:04:0000001:25262	1800,00	0,31	558,00
30505	86:04:0000001:12107	1631,00	202,13	329674,03
30506	86:04:0000000:16254	3901,00	219,78	857361,78
30507	86:04:0000001:143999	65805,00	235,50	15497077,50
30508	86:00:0000000:5096	900,00	0,54	486,00
30509	86:04:0000001:100667	26650,00	235,50	6276075,00
30510	86:04:0000001:95185	2761,00	235,50	650215,50
30511	86:04:0000001:646	5819,00	235,50	1370374,50
30512	86:04:0000001:15004	870,00	235,50	204885,00
30513	86:04:0000001:645	9050,00	235,50	2131275,00
30514	86:04:0000001:16044	582,00	150,23	87433,86
30515	86:04:0000001:32737	1400,00	235,50	329700,00
30516	86:04:0000001:38017	23000,00	162,02	3726460,00
30517	86:04:0000000:15648	9366,00	203,73	1908135,18
30518	86:04:0000004:182	890,00	227,80	202742,00
30519	86:04:0000001:11136	1257,00	208,55	262147,35
30520	86:04:0000001:1664	18600,00	190,90	3550740,00
30521	86:04:0000001:13572	300,00	235,82	70746,00
30522	86:00:0000000:33742	1847,00	202,13	373334,11
30523	86:04:0000001:121253	11245,00	147,59	1659649,55
30524	86:04:0000001:97809	800,00	251,86	201488,00
30525	86:04:0000001:131146	8126,00	205,34	1668592,84
30526	86:04:0000001:115023	470,00	455,26	213972,20
30527	86:04:0000001:125770	19200,00	163,63	3141696,00
30528	86:04:0000001:133055	3891,00	162,02	630419,82
30529	86:04:0000001:111600	155956,00	235,50	36727638,00
30530	86:04:0000001:137199	3321,00	221,38	735202,98
30531	86:04:0000001:102189	33000,00	181,27	5981910,00
30532	86:04:0000001:21947	3700,00	0,37	1369,00
30533	86:04:0000001:8615	7300,00	206,94	1510662,00
30534	86:04:0000003:124	689,00	165,44	113988,16
30535	86:04:0000001:126657	17488,00	165,23	2889542,24
30536	86:04:0000001:3417	2244,00	235,50	528462,00
30537	86:04:0000001:11489	284,00	237,42	67427,28
30538	86:04:0000001:34936	1204,00	391,52	471390,08
30539	86:00:0000000:27132	90,00	225,20	20268,00
30540	86:04:0000001:29746	2461,00	235,50	579565,50
30541	86:04:0000001:123029	6400,00	181,27	1160128,00
30542	86:04:0000001:136394	27012,00	184,48	4983173,76
30543	86:04:0000008:426	150,00	206,68	31002,00
30544	86:04:0000001:17342	1200,00	235,50	282600,00
30545	86:04:0000001:141783	12979,00	197,32	2561016,28
30546	86:04:0000001:7373	3600,00	0,54	1944,00
30547	86:04:0000001:11549	3323,00	190,90	634360,70
30548	86:04:0000001:155506	5039,00	235,50	1186684,50
30549	86:00:0000000:10910	22489,00	225,20	5064522,80
30550	86:04:0000015:1341	1639,00	235,40	385820,60

30551	86:04:0000000:14301	17463,00	165,23	2885411,49
30552	86:00:0000000:6592	40000,00	179,67	7186800,00
30553	86:04:0000001:17694	5950,00	235,50	1401225,00
30554	86:04:0000001:95051	18,00	0,37	6,66
30555	86:04:0000001:35767	4,00	245,44	981,76
30556	86:04:0000001:103992	45200,00	152,40	6888480,00
30557	86:00:0000000:16083	1331,00	240,63	320278,53
30558	86:04:0000008:90	2990,00	167,59	501094,10
30559	86:04:0000001:30353	4240,00	806,05	3417652,00
30560	86:04:0000001:115174	98700,00	142,77	14091399,00
30561	86:04:0000001:110876	67,00	245,44	16444,48
30562	86:04:0000010:237	1600,00	130,86	209376,00
30563	86:04:0000001:24845	5300,00	213,36	1130808,00
30564	86:04:0000001:114243	11106,00	173,25	1924114,50
30565	86:04:0000001:28353	3300,00	192,50	635250,00
30566	86:04:0000001:37211	13200,00	170,05	2244660,00
30567	86:04:0000001:142278	15918,00	142,77	2272612,86
30568	86:04:0000001:36798	307904,00	160,42	49393959,68
30569	86:04:0000001:97332	15690,00	0,31	4863,90
30570	86:04:0000001:113028	115060,00	120,32	13844019,20
30571	86:04:0000018:863	11412,00	1677,50	19143630,00
30572	86:04:0000001:119577	3000,00	166,84	500520,00
30573	86:04:0000001:105537	595,00	448,96	267131,20
30574	86:04:0000001:94758	5200,00	182,88	950976,00
30575	86:04:0000001:22076	219700,00	235,50	51739350,00
30576	86:04:0000018:8855	791,00	284,48	225023,68
30577	86:04:0000001:20956	102,00	235,50	24021,00
30578	86:04:0000001:5136	3000,00	235,50	706500,00
30579	86:04:0000001:15653	1500,00	539,71	809565,00
30580	86:04:0000001:111819	33628,00	235,50	7919394,00
30581	86:00:0000000:14723	24600,00	186,09	4577814,00
30582	86:04:0000001:16347	1430,00	491,95	703488,50
30583	86:04:0000001:117422	5808,00	182,88	1062167,04
30584	86:04:0000001:16033	606,00	150,23	91039,38
30585	86:04:0000001:120376	243,00	235,50	57226,50
30586	86:04:0000001:161412	4993,00	235,50	1175851,50
30587	86:04:0000013:28	1000,00	165,30	165300,00
30588	86:04:0000001:1951	7180,00	206,94	1485829,20
30589	86:04:0000001:8893	372900,00	137,96	51445284,00
30590	86:04:0000001:9168	17125,00	165,23	2829563,75
30591	86:04:0000001:149082	70,00	235,50	16485,00
30592	86:04:0000001:22303	15200,00	194,11	2950472,00
30593	86:04:0000001:28988	3900,00	235,50	918450,00
30594	86:04:0000001:14979	2463,00	235,50	580036,50
30595	86:04:0000001:162797	85,00	245,44	20862,40
30596	86:04:0000001:149575	47694,00	152,40	7268565,60
30597	86:00:0000000:12578	11100,00	0,31	3441,00
30598	86:04:0000001:6569	4238,00	235,50	998049,00
30599	86:04:0000018:10287	1049,00	938,40	984381,60
30600	86:04:0000001:115216	542,00	311,55	168860,10
30601	86:04:0000001:114147	3910,00	189,30	740163,00
30602	86:04:0000001:156032	19779,00	632,40	12508239,60
30603	86:04:0000001:9336	96840,00	121,92	11806732,80
30604	86:04:0000001:121734	19447,00	163,63	3182112,61
30605	86:04:0000001:108763	390,00	391,52	152692,80
30606	86:04:0000008:328	520,00	167,59	87146,80
30607	86:04:0000001:8519	1000,00	235,50	235500,00
30608	86:04:0000001:104127	1371,00	455,26	624161,46
30609	86:04:0000021:178	930,00	98,72	91809,60
30610	86:04:0000001:3713	11000,00	235,50	2590500,00
30611	86:04:0000001:27535	100,00	245,44	24544,00
30612	86:04:0000001:131626	57390,00	128,34	7365432,60
30613	86:04:0000001:115519	77480,00	168,44	13050731,20
30614	86:04:0000001:26042	200,00	235,50	47100,00
30615	86:04:0000018:11972	846,00	244,65	206973,90
30616	86:04:0000001:128411	7945,00	176,46	1401974,70
30617	86:04:0000001:5705	6800,00	179,67	1221756,00
30618	86:00:0000000:8128	5900,00	211,75	1249325,00
30619	86:04:0000001:108676	638,00	453,74	289486,12
30620	86:04:0000001:20965	186,00	235,50	43803,00
30621	86:04:0000001:106361	11000,00	235,50	2590500,00
30622	86:04:0000001:26628	23290,00	187,69	4371300,10
30623	86:04:0000000:15585	1138,00	210,15	239150,70

30624	86:04:0000001:108650	14200,00	235,50	3344100,00
30625	86:04:0000001:1049	12500,00	197,32	2466500,00
30626	86:04:0000001:28957	56,00	245,44	13744,64
30627	86:04:0000001:9689	2525,00	168,44	425311,00
30628	86:04:0000001:25371	9500,00	0,37	3515,00
30629	86:04:0000001:105166	25400,00	160,42	4074668,00
30630	86:04:0000001:159145	382,00	455,26	173909,32
30631	86:04:0000001:9398	15802,00	166,84	2636405,68
30632	86:04:0000001:27167	3600,00	190,90	687240,00
30633	86:04:0000001:6686	48900,00	176,46	8628894,00
30634	86:04:0000001:20789	8300,00	176,46	1464618,00
30635	86:04:0000001:153589	6482,00	734,40	4760380,80
30636	86:04:0000001:24077	1395,00	0,54	753,30
30637	86:04:0000001:24335	4829,00	0,54	2607,66
30638	86:04:0000001:11495	10414,00	173,25	1804225,50
30639	86:04:0000001:137677	43723,00	152,40	6663385,20
30640	86:04:0000001:13879	2112,00	171,65	362524,80
30641	86:04:0000000:14994	162,00	245,44	39761,28
30642	86:04:0000001:25156	110,00	1285,20	141372,00
30643	86:04:0000001:129240	489,00	401,20	196186,80
30644	86:04:0000001:119	11600,00	198,92	2307472,00
30645	86:04:0000000:15614	30629,00	134,75	4127257,75
30646	86:04:0000001:4171	1600,00	0,37	592,00
30647	86:04:0000000:14408	5700,00	211,75	1206975,00
30648	86:04:0000001:122285	12169,00	171,65	2088808,85
30649	86:00:0000000:27442	5700,00	211,75	1206975,00
30650	86:04:0000001:157690	75864,00	125,13	9492862,32
30651	86:04:0000018:11446	577,00	284,48	164144,96
30652	86:04:0000001:160126	12768,00	235,50	3006864,00
30653	86:04:0000023:1330	368,00	202,03	74347,04
30654	86:00:0000000:35754	28800,00	0,54	15552,00
30655	86:04:0000001:95140	40300,00	178,07	7176221,00
30656	86:04:0000001:13504	3328,00	190,90	635315,20
30657	86:04:0000001:138126	181992,00	137,96	25107616,32
30658	86:04:0000001:132341	7237,00	966,22	6992534,14
30659	86:04:0000001:160076	23029,00	187,69	4322313,01
30660	86:04:0000001:630	10600,00	173,25	1836450,00
30661	86:04:0000001:35162	5600,00	182,88	1024128,00
30662	86:04:0000001:29865	242,00	206,94	50079,48
30663	86:04:0000023:280	620,00	144,64	89676,80
30664	86:04:0000001:94824	617,00	29,80	18386,60
30665	86:00:0000000:1046	12254,00	225,20	2759600,80
30666	86:04:0000018:8521	778,00	284,48	221325,44
30667	86:04:0000001:2318	29900,00	157,21	4700579,00
30668	86:04:0000001:11108	26226,00	160,42	4207174,92
30669	86:04:0000001:151787	627,00	455,26	285448,02
30670	86:04:0000001:32361	6700,00	235,50	1577850,00
30671	86:04:0000000:17247	1270,00	225,20	286004,00
30672	86:04:0000001:157847	450,00	235,50	105975,00
30673	86:04:0000001:21114	10000,00	173,25	1732500,00
30674	86:04:0000001:129277	2650,00	826,20	2189430,00
30675	86:04:0000001:118504	2440,00	235,50	574620,00
30676	86:04:0000001:23028	734,00	235,50	172857,00
30677	86:00:0000000:28726	7138,00	0,37	2641,06
30678	86:04:0000001:144672	20974,00	235,50	4939377,00
30679	86:04:0000001:5896	45400,00	152,40	6918960,00
30680	86:04:0000021:309	1590,00	114,79	182516,10
30681	86:04:0000003:760	1537,00	248,16	381421,92
30682	86:04:0000001:14009	18600,00	163,63	3043518,00
30683	86:04:0000001:162794	6815,00	208,55	1421268,25
30684	86:04:0000001:105285	3000,00	235,50	706500,00
30685	86:04:0000001:137256	16386,00	642,60	10529643,60
30686	86:04:0000001:4214	7700,00	178,07	1371139,00
30687	86:04:0000001:109666	16,00	235,50	3768,00
30688	86:04:0000001:31631	1300,00	0,54	702,00
30689	86:04:0000001:23454	400,00	229,40	91760,00
30690	86:04:0000003:692	350,00	165,44	57904,00
30691	86:04:0000001:105420	1183,00	434,63	514167,29
30692	86:04:0000018:10838	616,00	284,48	175239,68
30693	86:04:0000001:124102	9004,00	174,86	1574439,44
30694	86:04:0000001:8132	100,00	235,50	23550,00
30695	86:04:0000001:24664	16600,00	165,23	2742818,00
30696	86:04:0000001:527	447,00	455,26	203501,22

30697	86:00:0000000:3229	230,00	242,23	55712,90
30698	86:04:0000001:16031	797,00	150,23	119733,31
30699	86:04:0000001:37840	900,00	235,50	211950,00
30700	86:04:0000001:108117	5500,00	182,88	1005840,00
30701	86:04:0000001:109724	40500,00	152,40	6172200,00
30702	86:04:0000019:49	2206,00	84,94	187377,64
30703	86:04:0000001:145557	18,00	235,50	4239,00
30704	86:04:0000001:97187	2410,00	195,71	471661,10
30705	86:04:0000001:37175	60800,00	235,50	14318400,00
30706	86:04:0000001:11781	4969,00	214,96	1068136,24
30707	86:04:0000001:11466	10421,00	200,53	2089723,13
30708	86:04:0000001:151775	47017,00	152,40	7165390,80
30709	86:04:0000001:20945	7441,00	178,07	1325018,87
30710	86:04:0000001:149609	160,00	245,44	39270,40
30711	86:04:0000001:123845	1308,00	455,26	595480,08
30712	86:04:0000000:14474	1106,00	0,31	342,86
30713	86:04:0000001:147268	4742,00	184,48	874804,16
30714	86:04:0000018:7721	972,00	1323,18	1286130,96
30715	86:04:0000001:128509	24744,00	186,09	4604610,96
30716	86:04:0000001:128650	4858,00	184,48	896203,84
30717	86:00:0000000:18510	600,00	225,20	135120,00
30718	86:04:0000001:122555	1475,00	455,26	671508,50
30719	86:04:0000000:14597	9283,00	225,20	2090531,60
30720	86:04:0000018:7489	3060,00	1323,18	4048930,80
30721	86:04:0000001:117145	6339,00	235,50	1492834,50
30722	86:04:0000001:30913	7897,00	176,46	1393504,62
30723	86:04:0000001:18123	23210,00	162,02	3760484,20
30724	86:04:0000001:3382	19580,00	190,90	3737822,00
30725	86:04:0000001:14727	13200,00	197,32	2604624,00
30726	86:04:0000001:31764	195700,00	235,50	46087350,00
30727	86:04:0000001:129710	14608,00	235,50	3440184,00
30728	86:04:0000001:151944	160,00	245,44	39270,40
30729	86:04:0000000:14706	24657,00	186,09	4588421,13
30730	86:04:0000001:11039	329,00	271,11	89195,19
30731	86:04:0000001:9467	11583,00	171,65	1988221,95
30732	86:04:0000001:21206	7300,00	206,94	1510662,00
30733	86:04:0000001:137678	26999,00	158,82	4287981,18
30734	86:04:0000001:23065	20482,00	235,50	4823511,00
30735	86:04:0000023:921	422,00	167,59	70722,98
30736	86:04:0000001:128831	736,00	235,50	173328,00
30737	86:04:0000001:110026	27400,00	235,50	6452700,00
30738	86:04:0000001:21308	70,00	235,50	16485,00
30739	86:00:0000000:22812	1102,00	0,31	341,62
30740	86:04:0000001:38059	3600,00	190,90	687240,00
30741	86:04:0000000:15251	4848,00	225,20	1091769,60
30742	86:04:0000018:8313	575,00	284,48	163576,00
30743	86:04:0000001:35885	1794,00	0,37	663,78
30744	86:04:0000001:32298	1500,00	174,86	262290,00
30745	86:04:0000001:4687	975,00	458,52	447057,00
30746	86:04:0000001:6579	5600,00	235,50	1318800,00
30747	86:04:0000023:319	400,00	252,54	101016,00
30748	86:04:0000001:37453	33000,00	134,75	4446750,00
30749	86:00:0000000:41324	253428,00	0,37	93768,36
30750	86:04:0000001:162814	19069,00	141,17	2691970,73
30751	86:04:0000001:716	10172,00	202,13	2056066,36
30752	86:04:0000001:119966	420,00	229,40	96348,00
30753	86:04:0000001:162790	178,00	235,50	41919,00
30754	86:04:0000001:128537	5000,00	214,96	1074800,00
30755	86:04:0000001:24804	73300,00	170,05	12464665,00
30756	86:04:0000001:8915	2000,00	200,53	401060,00
30757	86:04:0000001:132543	5498,00	157,21	864340,58
30758	86:04:0000001:102543	3600,00	221,38	796968,00
30759	86:04:0000001:122462	3000,00	192,50	577500,00
30760	86:04:0000001:123079	1033,00	511,05	527914,65
30761	86:04:0000001:156227	39,00	235,50	9184,50
30762	86:04:0000001:132043	3549,00	163,63	580722,87
30763	86:04:0000001:113210	2209,00	235,50	520219,50
30764	86:00:0000000:20909	70600,00	225,20	15899120,00
30765	86:00:0000000:26148	44455,00	152,40	6774942,00
30766	86:04:0000001:25232	35400,00	155,61	5508594,00
30767	86:04:0000001:4193	200,00	235,50	47100,00
30768	86:04:0000001:9380	3174,00	192,50	610995,00
30769	86:04:0000000:16733	50988,00	150,79	7688480,52

30770	86:04:0000001:108329	78,00	235,50	18369,00
30771	86:04:0000001:8626	5900,00	182,88	1078992,00
30772	86:04:0000001:155345	8747,00	235,50	2059918,50
30773	86:04:0000001:6508	2240,00	235,50	527520,00
30774	86:04:0000001:21790	6970,00	0,31	2160,70
30775	86:04:0000001:117932	40640,00	152,40	6193536,00
30776	86:04:0000001:21373	13232,00	235,50	3116136,00
30777	86:00:0000000:15360	28490,00	184,48	5255835,20
30778	86:00:0000000:38542	18205,00	190,90	3475334,50
30779	86:04:0000001:9475	11145,00	173,25	1930871,25
30780	86:04:0000001:7394	900,00	213,36	192024,00
30781	86:04:0000001:125298	7130,00	154,00	1098020,00
30782	86:00:0000000:20433	22600,00	0,37	8362,00
30783	86:04:0000003:4916	200,00	3415,95	683190,00
30784	86:04:0000001:137244	15443,00	166,84	2576510,12
30785	86:00:0000000:31158	19996,00	162,02	3239751,92
30786	86:04:0000001:122273	18483,00	163,63	3024373,29
30787	86:04:0000001:37743	16900,00	165,23	2792387,00
30788	86:04:0000001:153036	5623,00	235,50	1324216,50
30789	86:00:0000000:37332	27000,00	0,54	14580,00
30790	86:04:0000018:10085	692,00	284,48	196860,16
30791	86:04:0000012:923	3250,00	344,37	1119202,50
30792	86:04:0000001:95135	1955,00	200,53	392036,15
30793	86:04:0000001:94778	1150,00	243,84	280416,00
30794	86:04:0000001:22463	12564,00	235,50	2958822,00
30795	86:04:0000015:451	800,00	151,52	121216,00
30796	86:04:0000001:135879	3510,00	795,60	2792556,00
30797	86:04:0000001:122074	15747,00	166,84	2627229,48
30798	86:04:0000001:148048	1100,00	243,84	268224,00
30799	86:04:0000018:322	3132,00	816,00	2555712,00
30800	86:04:0000001:113127	170,00	245,44	41724,80
30801	86:04:0000003:535	100,00	3415,95	341595,00
30802	86:04:0000001:37305	161,00	245,44	39515,84
30803	86:04:0000001:25347	37100,00	0,37	13727,00
30804	86:04:0000001:15565	700,00	150,23	105161,00
30805	86:04:0000001:125296	13252,00	197,32	2614884,64
30806	86:04:0000018:875	6800,00	846,60	5756880,00
30807	86:04:0000001:142096	13775,00	168,44	2320261,00
30808	86:04:0000001:4647	8000,00	714,00	5712000,00
30809	86:04:0000001:125527	16,00	285,55	4568,80
30810	86:04:0000001:29875	2353,00	197,32	464293,96
30811	86:04:0000001:4769	9000,00	174,86	1573740,00
30812	86:04:0000001:110318	28000,00	158,82	4446960,00
30813	86:04:0000001:17028	300000,00	14,57	4371000,00
30814	86:04:0000001:3998	44100,00	152,40	6720840,00
30815	86:04:0000001:160491	82187,00	520,20	42753677,40
30816	86:00:0000000:17831	159000,00	160,42	25506780,00
30817	86:04:0000001:101398	1000,00	0,31	310,00
30818	86:04:0000001:104031	1077,00	515,83	555548,91
30819	86:04:0000001:127472	14139,00	663,00	9374157,00
30820	86:04:0000000:17955	49400,00	225,20	11124880,00
30821	86:04:0000001:136260	5,00	235,50	1177,50
30822	86:04:0000001:111938	10207,00	235,50	2403748,50
30823	86:04:0000001:98992	900,00	0,37	333,00
30824	86:04:0000001:7735	12400,00	197,32	2446768,00
30825	86:04:0000001:25401	2000,00	200,53	401060,00
30826	86:04:0000001:31181	140,00	245,44	34361,60
30827	86:04:0000001:37899	2500,00	235,50	588750,00
30828	86:04:0000001:119765	1860,00	202,13	375961,80
30829	86:04:0000001:1353	10200,00	202,13	2061726,00
30830	86:04:0000001:142545	7232,00	178,07	1287802,24
30831	86:04:0000001:127924	100080,00	142,77	14288421,60
30832	86:04:0000001:148857	59,00	285,55	16847,45
30833	86:04:0000001:23311	48400,00	152,40	7376160,00
30834	86:04:0000001:12097	289,00	235,82	68151,98
30835	86:04:0000003:5987	407,00	2125,48	865070,36
30836	86:04:0000001:116401	39710,00	133,15	5287386,50
30837	86:04:0000001:98305	347793145,00	118,71	41286524242,95
30838	86:04:0000001:112604	41253,00	178,07	7345921,71
30839	86:04:0000001:148867	575,00	382,10	219707,50
30840	86:04:0000001:4019	34800,00	134,75	4689300,00
30841	86:04:0000001:112692	146588,00	137,96	20223280,48
30842	86:04:0000001:113236	1153,00	235,50	271531,50

30843	86:04:0000001:110596	2257,00	235,50	531523,50
30844	86:04:0000001:157848	636,00	235,50	149778,00
30845	86:04:0000001:127047	1607,00	202,13	324822,91
30846	86:04:0000001:129561	858,00	455,26	390613,08
30847	86:00:0000000:8118	2300,00	0,37	851,00
30848	86:04:0000001:28948	153,00	245,44	37552,32
30849	86:04:0000001:10041	1191,00	235,50	280480,50
30850	86:04:0000001:20929	7593,00	178,07	1352085,51
30851	86:04:0000001:12945	3955,00	187,69	742313,95
30852	86:04:0000023:101	1110,00	167,59	186024,90
30853	86:04:0000001:10726	564,00	222,98	125760,72
30854	86:04:0000001:128213	4524,00	160,42	725740,08
30855	86:04:0000001:110833	2064,00	235,50	486072,00
30856	86:04:0000001:222	8000,00	176,46	1411680,00
30857	86:04:0000001:132728	23416,00	162,02	3793860,32
30858	86:04:0000000:14669	3522,00	221,38	779700,36
30859	86:04:0000001:17086	38100,00	235,50	8972550,00
30860	86:04:0000000:17437	18419,00	141,17	2600210,23
30861	86:04:0000001:29388	7100,00	208,55	1480705,00
30862	86:04:0000001:586	496,00	458,52	227425,92
30863	86:04:0000001:13223	10666,00	173,25	1847884,50
30864	86:04:0000001:36177	6172,00	181,27	1118798,44
30865	86:04:0000001:36128	8510,00	176,46	1501674,60
30866	86:00:0000000:31343	19600,00	0,54	10584,00
30867	86:00:0000000:14658	13500,00	197,32	2663820,00
30868	86:00:0000000:17250	12900,00	197,32	2545428,00
30869	86:04:0000001:110916	2400,00	195,71	469704,00
30870	86:04:0000001:16925	1230,00	458,52	563979,60
30871	86:04:0000001:7061	62400,00	147,59	9209616,00
30872	86:04:0000001:123411	411,00	587,47	241450,17
30873	86:04:0000001:119030	1795634,00	235,50	422871807,00
30874	86:04:0000001:99046	230,00	235,50	54165,00
30875	86:00:0000000:7866	6980,00	0,37	2582,60
30876	86:04:0000001:115166	7400,00	178,07	1317718,00
30877	86:00:0000000:26309	7146,00	724,20	5175133,20
30878	86:04:0000001:15788	432,00	396,42	171253,44
30879	86:04:0000001:133059	6173,00	181,27	1118979,71
30880	86:04:0000001:137614	40,00	235,50	9420,00
30881	86:04:0000000:18009	24491,00	225,20	5515373,20
30882	86:04:0000001:13140	1561,00	237,42	370612,62
30883	86:04:0000001:35059	9,00	285,55	2569,95
30884	86:04:0000001:6355	12900,00	0,37	4773,00
30885	86:04:0000001:117137	236,00	240,63	56788,68
30886	86:04:0000001:156523	958,00	235,50	225609,00
30887	86:04:0000001:150654	600,00	235,50	141300,00
30888	86:04:0000001:152327	1159,00	455,26	527646,34
30889	86:04:0000001:118028	126,00	245,44	30925,44
30890	86:04:0000001:28710	2000,00	200,53	401060,00
30891	86:04:0000018:8037	61984,00	540,60	33508550,40
30892	86:04:0000001:130650	16823,00	235,50	3961816,50
30893	86:00:0000000:7775	27315,00	0,31	8467,65
30894	86:00:0000000:6068	2500,00	227,80	569500,00
30895	86:04:0000001:122494	1185,00	520,61	616922,85
30896	86:04:0000001:107824	993,00	420,31	417367,83
30897	86:04:0000001:96630	654878,00	118,71	77740567,38
30898	86:04:0000001:11012	13916,00	168,44	2344011,04
30899	86:04:0000013:65	1050,00	142,34	149457,00
30900	86:04:0000001:96377	8070,00	235,50	1900485,00
30901	86:04:0000001:15026	30,00	235,50	7065,00
30902	86:04:0000000:17922	8400,00	225,20	1891680,00
30903	86:04:0000001:96435	2800,00	0,37	1036,00
30904	86:04:0000001:118256	630,00	455,26	286813,80
30905	86:04:0000003:5368	11418,00	667,00	7615806,00
30906	86:04:0000001:16941	86846,00	539,71	46871654,66
30907	86:04:0000003:716	401,00	165,44	66341,44
30908	86:04:0000001:34564	5100,00	182,88	932688,00
30909	86:04:0000001:129062	73030,00	145,98	10660919,40
30910	86:04:0000001:17260	12000,00	171,65	2059800,00
30911	86:04:0000000:16214	16690,00	225,20	3758588,00
30912	86:00:0000000:9642	825,00	214,96	177342,00
30913	86:04:0000001:117136	207,00	242,23	50141,61
30914	86:04:0000001:114482	655,00	458,52	300330,60
30915	86:04:0000001:8462	10600,00	235,50	2496300,00

30916	86:04:0000001:151427	2,00	235,50	471,00
30917	86:00:0000000:24434	382500,00	0,54	206550,00
30918	86:04:0000001:113450	966,00	455,26	439781,16
30919	86:04:0000001:100949	18550,00	163,63	3035336,50
30920	86:00:0000000:16951	37200,00	179,67	6683724,00
30921	86:04:0000001:21195	292215,00	118,71	34688842,65
30922	86:04:0000001:110382	23137,00	187,69	4342583,53
30923	86:00:0000000:16746	1400,00	239,03	334642,00
30924	86:04:0000001:15110	820,00	214,96	176267,20
30925	86:04:0000000:17097	12422,00	0,54	6707,88
30926	86:04:0000001:112982	1147,00	235,50	270118,50
30927	86:04:0000001:14966	12900,00	170,05	2193645,00
30928	86:04:0000022:46	1950,00	114,79	223840,50
30929	86:04:0000001:37685	20700,00	622,20	12879540,00
30930	86:00:0000000:17843	9100,00	203,73	1853943,00
30931	86:04:0000001:22521	2835,00	192,50	545737,50
30932	86:04:0000001:9717	1777,00	202,13	359185,01
30933	86:04:0000001:4693	12300,00	0,37	4551,00
30934	86:04:0000001:23157	32497,00	235,50	7653043,50
30935	86:04:0000001:120396	27,00	245,44	6626,88
30936	86:04:0000001:2942	49211,00	235,50	11589190,50
30937	86:04:0000001:131685	24050,00	235,50	5663775,00
30938	86:04:0000003:633	6430,00	294,74	1895178,20
30939	86:04:0000001:6941	12800,00	170,05	2176640,00
30940	86:04:0000001:146828	2551,00	235,50	600760,50
30941	86:04:0000001:25782	14214,00	235,50	3347397,00
30942	86:04:0000001:21940	10500,00	0,37	3885,00
30943	86:04:0000001:120811	10,00	245,44	2454,40
30944	86:04:0000001:31174	8312,00	205,34	1706786,08
30945	86:00:0000000:30903	90187,00	0,31	27957,97
30946	86:04:0000001:122279	23284,00	139,57	3249747,88
30947	86:04:0000018:9315	595,00	244,65	145566,75
30948	86:00:0000000:22075	2270,00	229,40	520738,00
30949	86:04:0000001:153457	611,00	235,50	143890,50
30950	86:04:0000001:10682	4874,00	214,96	1047715,04
30951	86:04:0000001:3701	1500,00	235,50	353250,00
30952	86:04:0000001:110816	1445,00	205,34	296716,30
30953	86:04:0000001:151296	74021,00	145,98	10805585,58
30954	86:04:0000013:268	7,00	197,32	1381,24
30955	86:04:0000001:36433	273,00	455,26	124285,98
30956	86:04:0000015:1340	82,00	235,40	19302,80
30957	86:00:0000000:45307	2802,00	0,54	1513,08
30958	86:04:0000001:23410	25000,00	160,42	4010500,00
30959	86:00:0000000:10901	242,00	225,20	54498,40
30960	86:04:0000001:13325	234,00	240,63	56307,42
30961	86:04:0000001:14158	33911,00	134,75	4569507,25
30962	86:04:0000001:119642	3600,00	190,90	687240,00
30963	86:00:0000000:9978	8695,00	0,37	3217,15
30964	86:04:0000001:16222	600,00	150,23	90138,00
30965	86:04:0000000:17458	26200,00	225,20	5900240,00
30966	86:04:0000001:22120	200,00	235,50	47100,00
30967	86:04:0000009:172	1497,00	133,16	199340,52
30968	86:04:0000001:105764	9300,00	174,86	1626198,00
30969	86:04:0000001:6477	700,00	235,50	164850,00
30970	86:04:0000001:35137	1300,00	396,42	515346,00
30971	86:04:0000001:37488	20900,00	162,02	3386218,00
30972	86:04:0000001:12698	10976,00	200,53	2201017,28
30973	86:04:0000001:7085	7600,00	206,94	1572744,00
30974	86:04:0000001:126812	64,00	1377,00	88128,00
30975	86:04:0000001:4678	3400,00	235,50	800700,00
30976	86:04:0000001:23391	35000,00	134,75	4716250,00
30977	86:00:0000000:22476	100,00	0,54	54,00
30978	86:04:0000001:14437	2130,00	235,50	501615,00
30979	86:04:0000001:129466	28374,00	510,00	14470740,00
30980	86:00:0000000:33804	32390,00	182,88	5923483,20
30981	86:04:0000001:154945	9947,00	805,80	8015292,60
30982	86:04:0000001:23944	12800,00	235,50	3014400,00
30983	86:04:0000001:152165	625,00	256,67	160418,75
30984	86:04:0000003:754	142,00	142,28	20203,76
30985	86:04:0000000:17436	12706,00	235,50	2992263,00
30986	86:00:0000000:9138	10595,00	235,50	2495122,50
30987	86:04:0000001:111330	30850,00	157,21	4849928,50
30988	86:04:0000001:126049	56,00	245,44	13744,64

30989	86:04:0000001:154987	1213,00	208,55	252971,15
30990	86:04:0000001:8016	5840,00	235,50	1375320,00
30991	86:04:0000010:881	707,00	16,53	11686,71
30992	86:04:0000001:109954	3881,00	189,30	734673,30
30993	86:04:0000001:95150	3300,00	192,50	635250,00
30994	86:04:0000015:62	12,00	19,53	234,36
30995	86:04:0000001:112290	14780,00	168,44	2489543,20
30996	86:00:0000000:7021	217,00	0,37	80,29
30997	86:04:0000001:121185	941,00	455,26	428399,66
30998	86:04:0000001:26448	44500,00	152,40	6781800,00
30999	86:04:0000001:10320	16986,00	192,50	3269805,00
31000	86:04:0000000:16257	1429,00	239,03	341573,87
31001	86:04:0000001:8330	3600,00	221,38	796968,00
31002	86:04:0000001:162776	2612,00	194,11	507015,32
31003	86:04:0000001:146553	98,00	245,44	24053,12
31004	86:04:0000018:10826	607,00	244,65	148502,55
31005	86:04:0000001:26153	23000,00	235,50	5416500,00
31006	86:04:0000001:4817	9900,00	202,13	2001087,00
31007	86:04:0000001:4681	400,00	229,40	91760,00
31008	86:00:0000000:6462	2167,00	231,00	500577,00
31009	86:04:0000001:12031	2983,00	192,50	574227,50
31010	86:04:0000001:5280	14600,00	195,71	2857366,00
31011	86:04:0000001:5186	3100,00	192,50	596750,00
31012	86:00:0000000:1268	8897,00	225,20	2003604,40
31013	86:04:0000000:15667	71839,00	145,98	10487057,22
31014	86:04:0000001:150470	18651,00	632,40	11794892,40
31015	86:04:0000001:17735	430,00	235,50	101265,00
31016	86:04:0000001:6874	30300,00	235,50	7135650,00
31017	86:04:0000001:30066	1387,00	235,50	326638,50
31018	86:04:0000000:15745	275,00	0,50	137,50
31019	86:04:0000001:1559	8800,00	174,86	1538768,00
31020	86:04:0000001:15434	350,00	150,23	52580,50
31021	86:00:0000000:33491	7200,00	0,54	3888,00
31022	86:04:0000001:26161	45300,00	235,50	10668150,00
31023	86:04:0000001:161822	11009,00	235,50	2592619,50
31024	86:00:0000000:40677	2900,00	0,37	1073,00
31025	86:04:0000001:21893	1400,00	176,46	247044,00
31026	86:04:0000001:162870	1200,00	455,26	546312,00
31027	86:04:0000001:18080	7300,00	206,94	1510662,00
31028	86:04:0000001:101521	159000,00	137,96	21935640,00
31029	86:00:0000000:31012	3300,00	0,42	1386,00
31030	86:04:0000001:136173	7935,00	176,46	1400210,10
31031	86:04:0000000:17217	1868,00	234,21	437504,28
31032	86:04:0000015:140	478,00	151,52	72426,56
31033	86:04:0000001:161868	216,00	235,50	50868,00
31034	86:04:0000001:17424	18050,00	235,50	4250775,00
31035	86:04:0000001:9813	2005,00	171,65	344158,25
31036	86:04:0000001:117048	10000,00	202,13	2021300,00
31037	86:04:0000001:28197	600,00	0,37	222,00
31038	86:04:0000001:106821	5700,00	182,88	1042416,00
31039	86:04:0000000:15729	2853,00	0,54	1540,62
31040	86:00:0000000:29937	9400,00	0,31	2914,00
31041	86:04:0000001:23351	1900,00	171,65	326135,00
31042	86:04:0000001:4979	840,00	214,96	180566,40
31043	86:04:0000001:551	649,00	455,26	295463,74
31044	86:04:0000001:22933	10500,00	173,25	1819125,00
31045	86:04:0000001:117131	16,00	285,55	4568,80
31046	86:04:0000000:1454	3600,00	221,38	796968,00
31047	86:04:0000001:113004	39100,00	154,00	6021400,00
31048	86:04:0000001:125454	478,00	391,52	187146,56
31049	86:04:0000003:5930	784,00	165,44	129704,96
31050	86:04:0000001:125878	7267,00	178,07	1294034,69
31051	86:04:0000001:121824	1308,00	455,26	595480,08
31052	86:04:0000001:36878	55000,00	16,54	909700,00
31053	86:04:0000001:118355	715,00	396,42	283440,30
31054	86:04:0000001:160965	10323,00	235,50	2431066,50
31055	86:04:0000004:87	740,00	167,59	124016,60
31056	86:04:0000000:16527	4008,00	225,20	902601,60
31057	86:00:0000000:18142	1200,00	242,23	290676,00
31058	86:04:0000001:27549	1300,00	206,94	269022,00
31059	86:04:0000001:157271	12142,00	235,50	2859441,00
31060	86:04:0000001:16577	520,00	455,26	236735,20
31061	86:04:0000001:26189	19300,00	235,50	4545150,00

31062	86:04:0000001:15225	1090,00	455,26	496233,40
31063	86:04:0000001:7058	284400,00	137,96	39235824,00
31064	86:04:0000001:3772	861,00	214,96	185080,56
31065	86:04:0000001:111809	18496,00	235,50	4355808,00
31066	86:04:0000001:137360	13487,00	170,05	2293464,35
31067	86:04:0000001:88	10600,00	200,53	2125618,00
31068	86:04:0000001:112910	1691,00	202,13	341801,83
31069	86:04:0000001:11606	5917,00	157,21	930211,57
31070	86:04:0000007:678	593,00	126,27	74878,11
31071	86:04:0000001:30990	280,00	237,42	66477,60
31072	86:04:0000001:36052	474,00	455,26	215793,24
31073	86:04:0000001:154927	1036,00	211,75	219373,00
31074	86:00:0000000:20719	947300,00	0,37	350501,00
31075	86:04:0000001:37278	28500,00	158,82	4526370,00
31076	86:04:0000001:31396	66500,00	147,59	9814735,00
31077	86:04:0000001:12595	11342,00	235,50	2671041,00
31078	86:04:0000001:153684	11113,00	235,50	2617111,50
31079	86:04:0000015:84	2293,00	197,32	452454,76
31080	86:00:0000000:23348	100,00	285,55	28555,00
31081	86:04:0000001:123021	1035,00	391,52	405223,20
31082	86:04:0000001:22083	80,00	285,55	22844,00
31083	86:04:0000001:22266	3603,00	235,50	848506,50
31084	86:04:0000001:27539	1800,00	173,25	311850,00
31085	86:04:0000001:141894	893,00	439,41	392393,13
31086	86:04:0000001:129150	2286,00	235,50	538353,00
31087	86:04:0000001:1879	7770,00	724,20	5627034,00
31088	86:04:0000001:14611	2500,00	227,80	569500,00
31089	86:04:0000001:26653	25498,00	235,50	6004779,00
31090	86:04:0000001:7524	10700,00	200,53	2145671,00
31091	86:04:0000001:100433	24300,00	160,42	3898206,00
31092	86:04:0000008:293	7500,00	167,59	1256925,00
31093	86:04:0000000:17493	33053,00	181,27	5991517,31
31094	86:04:0000001:117198	751,00	455,26	341900,26
31095	86:04:0000018:577	794,00	284,48	225877,12
31096	86:04:0000003:588	6309,00	248,16	1565641,44
31097	86:04:0000001:7414	11200,00	235,50	2637600,00
31098	86:04:0000001:26249	34500,00	155,61	5368545,00
31099	86:04:0000001:142011	9367,00	174,86	1637913,62
31100	86:04:0000001:14527	30000,00	157,21	4716300,00
31101	86:04:0000001:153579	1243,00	179,67	223329,81
31102	86:04:0000001:115168	36300,00	235,50	8548650,00
31103	86:04:0000001:161605	7701,00	178,07	1371317,07
31104	86:04:0000001:155134	1887,00	235,50	444388,50
31105	86:04:0000003:273	430,00	165,44	71139,20
31106	86:00:0000000:33539	1818657,00	160,42	291748955,94
31107	86:04:0000003:646	1010,00	1080,54	1091345,40
31108	86:04:0000018:10357	697,00	284,48	198282,56
31109	86:04:0000001:12140	1431,00	235,50	337000,50
31110	86:04:0000001:17141	1100,00	235,50	259050,00
31111	86:04:0000001:5607	979,00	211,75	207303,25
31112	86:04:0000001:159985	162891,00	137,96	22472442,36
31113	86:04:0000001:98291	49342,00	150,79	7440280,18
31114	86:04:0000001:4723	14000,00	195,71	2739940,00
31115	86:04:0000001:1254	9600,00	816,00	7833600,00
31116	86:04:0000001:13216	8691,00	174,86	1519708,26
31117	86:04:0000001:13426	8122,00	176,46	1433208,12
31118	86:04:0000001:3468	2411,00	227,80	549225,80
31119	86:00:0000000:4430	21500,00	0,37	7955,00
31120	86:04:0000001:126910	93507,00	166,84	15600707,88
31121	86:04:0000001:8215	400,00	235,50	94200,00
31122	86:04:0000001:7510	900,00	248,65	223785,00
31123	86:04:0000001:9898	2289,00	229,40	525096,60
31124	86:04:0000001:23448	2590,00	194,11	502744,90
31125	86:04:0000001:125064	1360,00	491,95	669052,00
31126	86:04:0000000:14450	3340,00	221,38	739409,20
31127	86:00:0000000:23636	13400,00	0,54	7236,00
31128	86:04:0000001:129889	3772,00	219,78	829010,16
31129	86:04:0000013:251	1870,00	165,30	309111,00
31130	86:04:0000000:17760	7104,00	724,20	5144716,80
31131	86:04:0000001:35128	18600,00	190,90	3550740,00
31132	86:00:0000000:44892	39100,00	0,54	21114,00
31133	86:00:0000000:2532	2500,00	227,80	569500,00
31134	86:04:0000001:116200	828,00	455,26	376955,28

31135	86:04:0000001:8021	140,00	235,50	32970,00
31136	86:04:0000012:667	727,00	229,58	166904,66
31137	86:04:0000001:37598	10000,00	202,13	2021300,00
31138	86:04:0000001:5751	690,00	150,23	103658,70
31139	86:04:0000001:124437	14949,00	166,84	2494091,16
31140	86:04:0000003:742	18547,00	936,86	17375942,42
31141	86:04:0000015:40	1056,00	204,33	215772,48
31142	86:04:0000001:28674	46,00	245,44	11290,24
31143	86:04:0000001:150217	2010,00	200,53	403065,30
31144	86:04:0000000:18027	1700,00	235,82	400894,00
31145	86:04:0000001:114652	983,00	401,20	394379,60
31146	86:04:0000001:109574	1,00	235,50	235,50
31147	86:04:0000001:11759	8791,00	203,73	1790990,43
31148	86:04:0000001:13699	7709,00	178,07	1372741,63
31149	86:04:0000023:900	5200,00	213,36	1109472,00
31150	86:04:0000018:9846	8547,00	861,33	7361787,51
31151	86:04:0000001:126583	963,00	247,05	237909,15
31152	86:04:0000001:146823	1525,00	235,50	359137,50
31153	86:04:0000001:116728	190,00	211,75	40232,50
31154	86:04:0000001:106967	557,00	455,26	253579,82
31155	86:04:0000001:29723	2643,00	194,11	513032,73
31156	86:04:0000001:106743	7583,00	206,94	1569226,02
31157	86:04:0000001:11107	5055,00	158,82	802835,10
31158	86:04:0000001:132437	11552,00	147,59	1704959,68
31159	86:00:0000000:2615	2113,00	225,20	475847,60
31160	86:04:0000001:130704	6322,00	396,42	2506167,24
31161	86:04:0000001:17233	2,00	245,44	490,88
31162	86:04:0000001:11744	3839,00	219,78	843735,42
31163	86:04:0000001:116185	509,00	235,50	119869,50
31164	86:04:0000001:155118	60670,00	149,19	9051357,30
31165	86:04:0000001:109478	1885,00	232,61	438469,85
31166	86:04:0000001:109274	64200,00	147,59	9475278,00
31167	86:04:0000001:5925	41100,00	152,40	6263640,00
31168	86:00:0000000:40673	50700,00	0,37	18759,00
31169	86:04:0000001:129916	5557,00	182,88	1016264,16
31170	86:04:0000001:95458	900,00	235,50	211950,00
31171	86:04:0000003:25	100,00	3415,95	341595,00
31172	86:04:0000001:11917	1663,00	202,13	336142,19
31173	86:00:0000000:30964	44014,00	0,31	13644,34
31174	86:04:0000001:101524	28000,00	184,48	5165440,00
31175	86:00:0000000:5298	7500,00	0,37	2775,00
31176	86:04:0000001:6901	21040,00	162,02	3408900,80
31177	86:04:0000018:11106	641,00	284,48	182351,68
31178	86:04:0000001:131958	2195,00	198,92	436629,40
31179	86:04:0000001:27359	1600,00	235,50	376800,00
31180	86:04:0000001:120106	556,00	235,50	130938,00
31181	86:04:0000001:151840	1337,00	206,94	276678,78
31182	86:00:0000000:39824	105000,00	165,23	17349150,00
31183	86:04:0000001:35840	16,00	285,55	4568,80
31184	86:00:0000000:10960	2,00	285,55	571,10
31185	86:04:0000001:37935	12700,00	0,54	6858,00
31186	86:04:0000001:21112	60000,00	173,25	10395000,00
31187	86:04:0000001:6682	23800,00	235,50	5604900,00
31188	86:04:0000001:130485	38,00	235,50	8949,00
31189	86:04:0000001:133260	12235,00	171,65	2100137,75
31190	86:04:0000000:13898	51000,00	225,20	11485200,00
31191	86:04:0000018:11520	1123,00	600,60	674473,80
31192	86:04:0000003:786	1132,00	248,16	280917,12
31193	86:04:0000001:152475	699,00	391,52	273672,48
31194	86:04:0000001:27337	3800,00	235,50	894900,00
31195	86:04:0000001:36460	93835,00	142,77	13396822,95
31196	86:04:0000001:148260	393,00	235,50	92551,50
31197	86:00:0000000:6652	38300,00	179,67	6881361,00
31198	86:00:0000000:2547	1542,00	237,42	366101,64
31199	86:04:0000001:16020	1173,00	150,23	176219,79
31200	86:04:0000018:10154	556,00	284,48	158170,88
31201	86:04:0000001:5615	32000,00	182,88	5852160,00
31202	86:00:0000000:23443	250,00	235,50	58875,00
31203	86:04:0000001:95311	1600,00	235,50	376800,00
31204	86:04:0000001:23853	6900,00	154,00	1062600,00
31205	86:04:0000001:120308	25120,00	137,96	3465555,20
31206	86:04:0000001:117062	10000,00	202,13	2021300,00
31207	86:04:0000001:10561	8734,00	150,79	1316999,86

31208	86:04:0000001:13316	15204,00	166,84	2536635,36
31209	86:04:0000001:111136	13700,00	168,44	2307628,00
31210	86:04:0000001:11220	13253,00	145,98	1934672,94
31211	86:04:0000001:129041	1107,00	455,26	503972,82
31212	86:04:0000001:10681	6655,00	208,55	1387900,25
31213	86:04:0000001:29586	958,00	211,75	202856,50
31214	86:04:0000001:154473	641,00	458,52	293911,32
31215	86:04:0000001:106788	643,00	434,63	279467,09
31216	86:04:0000003:185	364,00	165,44	60220,16
31217	86:04:0000001:114625	1500,00	150,23	225345,00
31218	86:04:0000001:2708	19770,00	141,17	2790930,90
31219	86:04:0000001:5857	24600,00	160,42	3946332,00
31220	86:04:0000000:15033	21931,00	189,30	4151538,30
31221	86:04:0000007:22	912,00	126,27	115158,24
31222	86:04:0000018:96	24285,00	861,33	20917399,05
31223	86:04:0000018:387	7000,00	846,60	5926200,00
31224	86:04:0000001:31310	12470,00	145,98	1820370,60
31225	86:04:0000001:123215	12330,00	171,65	2116444,50
31226	86:00:0000000:6993	516,00	0,37	190,92
31227	86:04:0000001:32141	18200,00	163,63	2978066,00
31228	86:04:0000008:928	939,00	252,54	237135,06
31229	86:04:0000001:128038	86280,00	123,52	10657305,60
31230	86:04:0000001:95156	13600,00	235,50	3202800,00
31231	86:04:0000023:910	830,00	144,64	120051,20
31232	86:04:0000001:4248	5800,00	182,88	1060704,00
31233	86:04:0000001:27830	58700,00	0,31	18197,00
31234	86:04:0000001:22383	3600,00	190,90	687240,00
31235	86:04:0000001:21657	8,00	235,50	1884,00
31236	86:04:0000001:21964	2471,00	235,50	581920,50
31237	86:04:0000001:11640	7,00	285,55	1998,85
31238	86:00:0000000:31328	19600,00	0,31	6076,00
31239	86:04:0000001:96496	2219,00	197,32	437853,08
31240	86:00:0000000:1223	3198,00	225,20	720189,60
31241	86:04:0000001:121908	682,00	520,61	355056,02
31242	86:04:0000001:102815	990,00	311,55	308434,50
31243	86:04:0000001:127586	400,00	197,32	78928,00
31244	86:04:0000001:103358	6200,00	181,27	1123874,00
31245	86:04:0000001:160517	1636,00	1030,20	1685407,20
31246	86:04:0000001:1886	8600,00	703,80	6052680,00
31247	86:04:0000001:131621	725,00	218,17	158173,25
31248	86:04:0000001:100736	1000,00	247,05	247050,00
31249	86:04:0000001:161453	1,00	235,50	235,50
31250	86:04:0000001:7083	7600,00	206,94	1572744,00
31251	86:00:0000000:18159	60090,00	173,25	10410592,50
31252	86:04:0000001:2126	2200,00	235,50	518100,00
31253	86:04:0000001:105054	23,00	235,50	5416,50
31254	86:04:0000001:8541	7600,00	178,07	1353332,00
31255	86:04:0000001:5749	1493,00	150,23	224293,39
31256	86:04:0000001:15058	671,00	235,50	158020,50
31257	86:04:0000001:13642	1156,00	210,15	242933,40
31258	86:04:0000001:144812	990,00	211,75	209632,50
31259	86:04:0000000:17063	3089,00	192,50	594632,50
31260	86:04:0000001:36527	926612,00	235,50	218217126,00
31261	86:04:0000001:8644	31200,00	157,21	4904952,00
31262	86:04:0000001:6706	7300,00	235,50	1719150,00
31263	86:04:0000001:146831	2499,00	235,50	588514,50
31264	86:04:0000001:112123	56835,00	149,19	8479213,65
31265	86:04:0000001:106517	2640,00	194,11	512450,40
31266	86:04:0000001:14997	179,00	235,50	42154,50
31267	86:04:0000018:119	1110,00	600,60	666666,00
31268	86:04:0000001:2339	3600,00	221,38	796968,00
31269	86:04:0000001:17249	213,00	1356,60	288955,80
31270	86:00:0000000:2791	34200,00	181,27	6199434,00
31271	86:04:0000001:10115	765,00	186,09	142358,85
31272	86:04:0000001:152095	8578,00	235,50	2020119,00
31273	86:04:0000001:1876	6108,00	744,60	4548016,80
31274	86:04:0000001:13333	167231,00	118,71	19851992,01
31275	86:04:0000001:119500	555,00	468,07	259778,85
31276	86:04:0000001:38047	51600,00	129,94	6704904,00
31277	86:04:0000001:2768	560,00	468,07	262119,20
31278	86:00:0000000:9876	7496,00	225,20	1688099,20
31279	86:04:0000001:37239	2047,00	198,92	407189,24
31280	86:04:0000001:108095	514,00	455,26	234003,64

31281	86:04:0000001:131208	240,00	240,63	57751,20
31282	86:04:0000001:25311	3200,00	0,37	1184,00
31283	86:04:0000016:9	1300,00	240,63	312819,00
31284	86:04:0000001:97979	1700,00	235,50	400350,00
31285	86:04:0000001:30124	13300,00	170,05	2261665,00
31286	86:04:0000001:21642	59,00	235,50	13894,50
31287	86:04:0000001:7967	148,00	245,44	36325,12
31288	86:04:0000001:116610	2769,00	235,50	652099,50
31289	86:04:0000001:12248	5090,00	182,88	930859,20
31290	86:04:0000001:2286	10600,00	200,53	2125618,00
31291	86:04:0000001:135401	3135,00	235,50	738292,50
31292	86:04:0000000:16882	1210,00	242,23	293098,30
31293	86:00:0000000:31288	18200,00	190,90	3474380,00
31294	86:04:0000001:123080	621,00	455,26	282716,46
31295	86:04:0000001:37317	655,00	455,26	298195,30
31296	86:04:0000018:255	1200,00	600,60	720720,00
31297	86:04:0000001:7259	12600,00	197,32	2486232,00
31298	86:04:0000001:137338	7860,00	235,50	1851030,00
31299	86:04:0000001:28166	485,00	226,19	109702,15
31300	86:04:0000001:113128	16352,00	166,84	2728167,68
31301	86:04:0000000:14527	30,00	285,55	8566,50
31302	86:04:0000009:96	170,00	153,82	26149,40
31303	86:04:0000001:116178	32578,00	235,50	7672119,00
31304	86:00:0000000:11844	1000,00	225,20	225200,00
31305	86:04:0000001:4617	21000,00	189,30	3975300,00
31306	86:04:0000001:125065	979,00	487,17	476939,43
31307	86:04:0000000:15396	741,00	0,54	400,14
31308	86:04:0000001:27124	15093,00	235,50	3554401,50
31309	86:04:0000001:36500	4400,00	216,57	952908,00
31310	86:04:0000000:15498	5138,00	213,36	1096243,68
31311	86:04:0000001:25964	21570,00	0,42	9059,40
31312	86:00:0000000:9602	4,00	235,50	942,00
31313	86:04:0000001:141815	15995,00	166,84	2668605,80
31314	86:04:0000001:9151	2405,00	195,71	470682,55
31315	86:04:0000001:1402	10600,00	200,53	2125618,00
31316	86:04:0000001:100541	1018,00	455,26	463454,68
31317	86:04:0000001:103470	1043,00	455,26	474836,18
31318	86:04:0000004:173	30,00	285,55	8566,50
31319	86:04:0000000:17109	9885,00	173,25	1712576,25
31320	86:04:0000001:8698	34300,00	155,61	5337423,00
31321	86:04:0000001:3343	2478,00	227,80	564488,40
31322	86:04:0000001:134511	2064,00	856,80	1768435,20
31323	86:04:0000001:104943	520,00	224,59	116786,80
31324	86:00:0000000:31157	430,00	227,80	97954,00
31325	86:04:0000001:111177	6839,00	154,00	1053206,00
31326	86:04:0000001:13964	28800,00	235,50	6782400,00
31327	86:04:0000001:129476	3591,00	190,90	685521,90
31328	86:04:0000001:3555	1790,00	202,13	361812,70
31329	86:04:0000001:36715	690,00	391,52	270148,80
31330	86:04:0000001:131508	242,00	240,63	58232,46
31331	86:04:0000001:14393	68100,00	235,50	16037550,00
31332	86:00:0000000:33377	50,00	0,42	21,00
31333	86:04:0000001:6576	19600,00	235,50	4615800,00
31334	86:00:0000000:40015	3600,00	221,38	796968,00
31335	86:04:0000001:110940	83600,00	144,38	12070168,00
31336	86:04:0000001:12271	1522,00	203,73	310077,06
31337	86:04:0000001:159792	458,00	227,80	104332,40
31338	86:04:0000001:11931	2812,00	192,50	541310,00
31339	86:00:0000000:11847	1400,00	225,20	315280,00
31340	86:04:0000001:24716	800,00	235,50	188400,00
31341	86:04:0000001:7220	13600,00	195,71	2661656,00
31342	86:04:0000001:146487	1525,00	203,73	310688,25
31343	86:04:0000018:10353	571,00	244,65	139695,15
31344	86:04:0000001:95116	60000,00	173,25	10395000,00
31345	86:04:0000001:101011	7060,00	179,67	1268470,20
31346	86:04:0000003:5985	344,00	172,06	59188,64
31347	86:04:0000001:128368	227,00	280,74	63727,98
31348	86:04:0000000:14233	1609,00	235,82	379434,38
31349	86:04:0000001:116078	47780,00	152,40	7281672,00
31350	86:04:0000001:30842	100,00	235,50	23550,00
31351	86:04:0000001:30881	9261,00	174,86	1619378,46
31352	86:04:0000001:36828	10200,00	173,25	1767150,00
31353	86:04:0000001:117226	607,00	453,74	275420,18

31354	86:04:0000001:28586	4200,00	0,31	1302,00
31355	86:04:0000001:127933	500,00	455,26	227630,00
31356	86:04:0000000:17971	31316,00	157,21	4923188,36
31357	86:04:0000001:915	11000,00	200,53	2205830,00
31358	86:04:0000001:118414	182,00	245,44	44670,08
31359	86:00:0000000:18500	10500,00	225,20	2364600,00
31360	86:04:0000001:15958	1500,00	539,71	809565,00
31361	86:04:0000001:147772	2072,00	171,65	355658,80
31362	86:04:0000001:2459	7297,00	178,07	1299376,79
31363	86:04:0000001:116489	18025,00	165,23	2978270,75
31364	86:00:0000000:24570	47461,00	176,46	8374968,06
31365	86:04:0000001:5859	2800,00	194,11	543508,00
31366	86:04:0000001:35621	39,00	285,55	11136,45
31367	86:00:0000000:2786	3000,00	224,59	673770,00
31368	86:04:0000001:109528	7328,00	178,07	1304896,96
31369	86:04:0000001:38100	23700,00	235,50	5581350,00
31370	86:04:0000018:534	28700,00	861,33	24720171,00
31371	86:04:0000001:26557	55711,00	235,50	13119940,50
31372	86:04:0000001:112142	6660,00	179,67	1196602,20
31373	86:04:0000000:16608	3230,00	192,50	621775,00
31374	86:00:0000000:13596	100,00	285,55	28555,00
31375	86:04:0000021:19	1168,00	150,23	175468,64
31376	86:04:0000001:117291	73,00	245,44	17917,12
31377	86:04:0000001:14869	16333,00	194,11	3170398,63
31378	86:04:0000001:31833	120500,00	139,57	16818185,00
31379	86:00:0000000:24633	9219,00	235,50	2171074,50
31380	86:04:0000001:104144	32600,00	157,21	5125046,00
31381	86:04:0000001:4950	10343,00	235,50	2435776,50
31382	86:04:0000001:36432	2200,00	235,50	518100,00
31383	86:04:0000001:150509	28000,00	158,82	4446960,00
31384	86:04:0000001:26550	200,00	235,50	47100,00
31385	86:04:0000023:56	1900,00	167,59	318421,00
31386	86:04:0000001:115103	497,00	463,29	230255,13
31387	86:04:0000001:134041	22,00	245,44	5399,68
31388	86:04:0000001:130165	2310,00	197,32	455809,20
31389	86:00:0000000:25207	40931,00	131,54	5384063,74
31390	86:04:0000001:13366	2471,00	195,71	483599,41
31391	86:00:0000000:8857	13000,00	0,37	4810,00
31392	86:00:0000000:31487	2135,00	225,20	480802,00
31393	86:04:0000001:6082	18793,00	235,50	4425751,50
31394	86:00:0000000:6555	80100,00	0,54	43254,00
31395	86:04:0000015:434	1140,00	204,33	232936,20
31396	86:00:0000000:20878	500,00	0,54	270,00
31397	86:04:0000001:158413	1072,00	235,50	252456,00
31398	86:04:0000015:500	493,00	307,64	151666,52
31399	86:00:0000000:31528	2900,00	0,54	1566,00
31400	86:04:0000001:99143	1778,00	235,50	418719,00
31401	86:04:0000001:160840	6186,00	210,15	1299987,90
31402	86:04:0000018:11824	704,00	284,48	200273,92
31403	86:04:0000001:8619	7557,00	178,07	1345674,99
31404	86:04:0000001:16159	1200,00	150,23	180276,00
31405	86:04:0000001:23456	500,00	224,59	112295,00
31406	86:04:0000000:15101	23129,00	187,69	4341082,01
31407	86:04:0000001:100263	27219,00	601,80	16380394,20
31408	86:04:0000001:7758	6100,00	210,15	1281915,00
31409	86:04:0000001:100851	20000,00	0,37	7400,00
31410	86:04:0000001:17344	1371,00	150,23	205965,33
31411	86:04:0000001:20716	10800,00	200,53	2165724,00
31412	86:04:0000001:10761	2621,00	194,11	508762,31
31413	86:04:0000001:133655	2892,00	192,50	556710,00
31414	86:04:0000001:95460	1300,00	0,37	481,00
31415	86:04:0000001:1832	5925,00	182,88	1083564,00
31416	86:04:0000001:14112	3500,00	235,50	824250,00
31417	86:04:0000001:147287	1135,00	235,50	267292,50
31418	86:04:0000023:122	1029,00	144,64	148834,56
31419	86:04:0000001:12540	11183,00	235,50	2633596,50
31420	86:00:0000000:10035	700,00	0,37	259,00
31421	86:04:0000001:140473	895,00	455,26	407457,70
31422	86:04:0000010:573	3760,00	227,28	854572,80
31423	86:00:0000000:22733	16460,00	0,42	6913,20
31424	86:04:0000001:105930	3600,00	190,90	687240,00
31425	86:04:0000018:8341	547,00	284,48	155610,56
31426	86:04:0000001:8755	19500,00	163,63	3190785,00

31427	86:04:0000001:158020	19881,00	235,50	4681975,50
31428	86:04:0000000:14374	291872,00	118,71	34648125,12
31429	86:04:0000001:150812	4493,00	235,50	1058101,50
31430	86:04:0000001:35620	8,00	245,44	1963,52
31431	86:04:0000001:28669	282,00	237,42	66952,44
31432	86:04:0000001:155426	21,00	285,55	5996,55
31433	86:04:0000001:110840	2202,00	198,92	438021,84
31434	86:04:0000001:94945	12199,00	0,54	6587,46
31435	86:04:0000001:129803	6237,00	210,15	1310705,55
31436	86:04:0000001:346	993,00	150,23	149178,39
31437	86:04:0000001:3798	11019,00	200,53	2209640,07
31438	86:04:0000001:156527	2801,00	235,50	659635,50
31439	86:04:0000009:926	344,00	378,87	130331,28
31440	86:04:0000002:634	1282,00	289,27	370844,14
31441	86:04:0000001:6799	10680,00	235,50	2515140,00
31442	86:04:0000001:115518	77770,00	168,44	13099578,80
31443	86:00:0000000:15425	28000,00	184,48	5165440,00
31444	86:04:0000001:37000	3600,00	221,38	796968,00
31445	86:04:0000001:146818	247,00	235,50	58168,50
31446	86:04:0000001:20960	118,00	0,37	43,66
31447	86:04:0000012:944	1490,00	197,44	294185,60
31448	86:04:0000001:6524	102350,00	142,77	14612509,50
31449	86:04:0000001:158672	614,00	235,50	144597,00
31450	86:04:0000001:99271	6656,00	154,00	1025024,00
31451	86:04:0000001:1255	7600,00	206,94	1572744,00
31452	86:04:0000001:124498	9800,00	173,25	1697850,00
31453	86:04:0000001:30992	300,00	235,82	70746,00
31454	86:04:0000001:21856	26200,00	160,42	4203004,00
31455	86:04:0000000:16714	63700,00	126,73	8072701,00
31456	86:04:0000007:790	1303,00	169,89	221366,67
31457	86:04:0000001:14097	3000,00	948,60	2845800,00
31458	86:04:0000001:3669	3600,00	221,38	796968,00
31459	86:04:0000001:8372	20500,00	235,50	4827750,00
31460	86:04:0000009:256	1730,00	179,07	309791,10
31461	86:04:0000001:26650	586,00	235,50	138003,00
31462	86:00:0000000:22796	100,00	285,55	28555,00
31463	86:04:0000001:9070	5750,00	211,75	1217562,50
31464	86:04:0000001:156672	646,00	221,38	143011,48
31465	86:04:0000001:96510	2750,00	0,31	852,50
31466	86:04:0000001:154481	6004,00	211,75	1271347,00
31467	86:04:0000001:97268	35181,00	235,50	8285125,50
31468	86:00:0000000:7776	3602,00	0,31	1116,62
31469	86:04:0000001:10193	2096,00	235,50	493608,00
31470	86:04:0000001:143036	5374,00	235,50	1265577,00
31471	86:04:0000000:16712	14681,00	0,54	7927,74
31472	86:04:0000001:113067	1957,00	200,53	392437,21
31473	86:04:0000012:2045	1440,00	197,44	284313,60
31474	86:04:0000001:12821	588,00	221,38	130171,44
31475	86:04:0000001:21526	26108,00	235,50	6148434,00
31476	86:04:0000001:152997	4736,00	235,50	1115328,00
31477	86:04:0000001:37088	6000,00	182,88	1097280,00
31478	86:00:0000000:22478	24900,00	0,54	13446,00
31479	86:04:0000001:27644	128200,00	571,20	73227840,00
31480	86:04:0000018:11445	1203,00	284,48	342229,44
31481	86:04:0000001:21440	48000,00	235,50	11304000,00
31482	86:04:0000003:5201	439,00	921,21	404411,19
31483	86:04:0000001:116012	915,00	515,83	471984,45
31484	86:04:0000001:155804	1317,00	235,50	310153,50
31485	86:04:0000001:35138	773,00	455,26	351915,98
31486	86:03:0000000:150280	43110,00	0,54	23279,40
31487	86:04:0000001:109599	451,00	455,26	205322,26
31488	86:04:0000001:116783	19924,00	162,02	3228086,48
31489	86:04:0000001:115661	355560,00	137,96	49053057,60
31490	86:04:0000001:11341	1062,00	211,75	224878,50
31491	86:04:0000001:113030	1380,00	205,34	283369,20
31492	86:04:0000012:1842	5430,00	332,16	1803628,80
31493	86:04:0000001:12565	1651,00	202,13	333716,63
31494	86:04:0000001:100839	7000,00	208,55	1459850,00
31495	86:04:0000001:22857	100,00	245,44	24544,00
31496	86:04:0000001:148417	3473,00	190,90	662995,70
31497	86:04:0000001:119890	1092,00	455,26	497143,92
31498	86:04:0000001:4879	1625,00	235,50	382687,50
31499	86:04:0000001:11785	6189,00	210,15	1300618,35

31500	86:04:0000008:1071	1500,00	167,59	251385,00
31501	86:04:0000000:16478	1310,00	240,63	315225,30
31502	86:04:0000001:162832	2470,00	227,80	562666,00
31503	86:04:0000001:145524	3418,00	190,90	652496,20
31504	86:04:0000001:122650	450,00	458,52	206334,00
31505	86:04:0000001:150661	15,00	235,50	3532,50
31506	86:00:0000000:7635	3176,00	0,37	1175,12
31507	86:04:0000015:296	210,00	307,64	64604,40
31508	86:00:0000000:5086	800,00	251,86	201488,00
31509	86:04:0000001:123044	621,00	577,92	358888,32
31510	86:04:0000001:97842	5300,00	0,31	1643,00
31511	86:04:0000001:5786	780,00	150,23	117179,40
31512	86:04:0000001:840	11000,00	200,53	2205830,00
31513	86:04:0000001:27425	806,00	458,52	369567,12
31514	86:04:0000001:7125	8271,00	235,50	1947820,50
31515	86:00:0000000:33087	2404,00	0,37	889,48
31516	86:04:0000000:18077	40090,00	178,07	7138826,30
31517	86:04:0000010:149	1140,00	151,52	172732,80
31518	86:04:0000001:9246	28236,00	158,82	4484441,52
31519	86:04:0000001:37102	2300,00	229,40	527620,00
31520	86:04:0000008:839	2502,00	227,80	569955,60
31521	86:04:0000001:97551	1200,00	208,55	250260,00
31522	86:04:0000000:16495	77643,00	168,44	13078186,92
31523	86:04:0000001:9019	13000,00	170,05	2210650,00
31524	86:04:0000001:109403	4,00	235,50	942,00
31525	86:04:0000001:130821	729,00	405,98	295959,42
31526	86:00:0000000:37604	963800,00	160,42	154612796,00
31527	86:04:0000001:21815	5821,00	235,50	1370845,50
31528	86:04:0000001:13187	5083,00	213,36	1084508,88
31529	86:04:0000000:17000	25709,00	225,20	5789666,80
31530	86:04:0000001:6350	68284,00	129,20	8822292,80
31531	86:04:0000001:35938	2149,00	198,92	427479,08
31532	86:04:0000019:61	5000,00	114,79	573950,00
31533	86:00:0000000:38225	29000,00	235,50	6829500,00
31534	86:00:0000000:12536	9800,00	0,37	3626,00
31535	86:04:0000018:8290	532,00	284,48	151343,36
31536	86:04:0000001:8687	90900,00	142,77	12977793,00
31537	86:04:0000001:131865	4547,00	186,09	846151,23
31538	86:04:0000001:34891	1244,00	455,26	566343,44
31539	86:04:0000001:28942	176,00	235,50	41448,00
31540	86:04:0000003:891	1704,00	248,16	422864,64
31541	86:04:0000001:31499	1148,00	455,26	522638,48
31542	86:04:0000001:13405	222,00	242,23	53775,06
31543	86:04:0000001:15170	304243,00	118,71	36116686,53
31544	86:04:0000018:925	1107,00	600,60	664864,20
31545	86:00:0000000:18336	84255,00	144,38	12164736,90
31546	86:04:0000001:26540	1400,00	235,50	329700,00
31547	86:04:0000001:29342	2600,00	226,19	588094,00
31548	86:04:0000001:3723	33500,00	235,50	7889250,00
31549	86:04:0000001:162220	6246,00	181,27	1132212,42
31550	86:04:0000001:121748	32475,00	157,21	5105394,75
31551	86:04:0000001:23426	11356,00	198,92	2258935,52
31552	86:00:0000000:33708	417,00	0,31	129,27
31553	86:04:0000000:17975	10726,00	225,20	2415495,20
31554	86:04:0000001:7826	6600,00	208,55	1376430,00
31555	86:04:0000001:155912	37627,00	154,00	5794558,00
31556	86:04:0000001:3738	7600,00	235,50	1789800,00
31557	86:00:0000000:16402	4400,00	216,57	952908,00
31558	86:04:0000001:4735	10600,00	200,53	2125618,00
31559	86:04:0000001:24054	6824,00	208,55	1423145,20
31560	86:04:0000001:31494	3600,00	221,38	796968,00
31561	86:04:0000000:14585	574689,00	160,42	92191609,38
31562	86:04:0000001:9024	22200,00	162,02	3596844,00
31563	86:04:0000001:22144	500,00	235,50	117750,00
31564	86:04:0000001:3949	4864,00	184,48	897310,72
31565	86:04:0000001:13138	62929,00	171,65	10801762,85
31566	86:00:0000000:7306	17500,00	0,54	9450,00
31567	86:04:0000001:138088	8221,00	205,34	1688100,14
31568	86:04:0000001:110785	24400,00	235,50	5746200,00
31569	86:04:0000001:132118	8714,00	203,73	1775303,22
31570	86:04:0000001:104063	35866,00	235,50	8446443,00
31571	86:00:0000000:27848	23700,00	162,02	3839874,00
31572	86:00:0000000:8126	10200,00	202,13	2061726,00

31573	86:04:0000001:150023	7333,00	235,50	1726921,50
31574	86:04:0000001:23786	278,00	235,50	65469,00
31575	86:04:0000001:12904	1605,00	203,73	326986,65
31576	86:04:0000001:3394	900,00	213,36	192024,00
31577	86:04:0000001:101086	5200,00	182,88	950976,00
31578	86:04:0000000:18441	1100,00	235,50	259050,00
31579	86:04:0000001:17754	380,00	235,50	89490,00
31580	86:04:0000000:16197	43000,00	178,07	7657010,00
31581	86:04:0000001:37185	531,00	458,52	243474,12
31582	86:04:0000000:15825	11160,00	225,20	2513232,00
31583	86:04:0000001:32366	620,00	235,50	146010,00
31584	86:04:0000001:12226	5457,00	182,88	997976,16
31585	86:04:0000001:117531	600,00	235,50	141300,00
31586	86:00:0000000:7644	6648,00	0,37	2459,76
31587	86:04:0000001:114925	6080,00	181,27	1102121,60
31588	86:04:0000001:134490	53040,00	150,79	7997901,60
31589	86:04:0000001:9540	6405,00	210,15	1346010,75
31590	86:04:0000020:23	1175,00	98,72	115996,00
31591	86:04:0000001:15857	646,00	150,23	97048,58
31592	86:04:0000001:13198	6278,00	210,15	1319321,70
31593	86:04:0000001:35369	6900,00	208,55	1438995,00
31594	86:04:0000001:21509	3419,00	190,90	652687,10
31595	86:04:0000001:10301	3600,00	221,38	796968,00
31596	86:04:0000001:105243	5900,00	182,88	1078992,00
31597	86:00:0000000:22849	47000,00	176,46	8293620,00
31598	86:04:0000001:162846	187,00	245,44	45897,28
31599	86:04:0000001:24774	33872,00	235,50	7976856,00
31600	86:04:0000001:27340	2600,00	235,50	612300,00
31601	86:00:0000000:10969	5800,00	225,20	1306160,00
31602	86:04:0000001:120159	242,00	235,50	56991,00
31603	86:04:0000001:7439	1500,00	235,50	353250,00
31604	86:04:0000001:3258	6796,00	0,54	3669,84
31605	86:04:0000001:134928	562,00	235,50	132351,00
31606	86:04:0000001:25134	3500,00	190,90	668150,00
31607	86:04:0000001:21059	1100,00	235,50	259050,00
31608	86:00:0000000:27110	4553,00	225,20	1025335,60
31609	86:04:0000001:25018	4800,00	158,82	762336,00
31610	86:04:0000001:115988	41360,00	152,40	6303264,00
31611	86:04:0000001:23748	293200,00	235,50	69048600,00
31612	86:04:0000001:6538	3830,00	235,50	901965,00
31613	86:04:0000001:6615	900,00	184,48	166032,00
31614	86:04:0000018:11258	1500,00	284,48	426720,00
31615	86:04:0000001:35729	8400,00	0,42	3528,00
31616	86:04:0000001:113132	27266,00	184,48	5030031,68
31617	86:04:0000001:1123	14600,00	195,71	2857366,00
31618	86:04:0000012:1779	1200,00	197,44	236928,00
31619	86:04:0000001:115997	69845,00	145,98	10195973,10
31620	86:04:0000001:155733	667,00	455,26	303658,42
31621	86:04:0000001:16120	780,00	455,26	355102,80
31622	86:04:0000000:16699	46500,00	129,94	6042210,00
31623	86:04:0000001:16823	970,00	150,23	145723,10
31624	86:04:0000001:96797	297900,00	118,71	35363709,00
31625	86:04:0000001:25163	10560,00	235,50	2486880,00
31626	86:04:0000001:22224	12629,00	170,05	2147561,45
31627	86:00:0000000:44767	2900,00	224,59	651311,00
31628	86:04:0000001:8556	14590,00	235,50	3435945,00
31629	86:04:0000018:9479	769,00	244,65	188135,85
31630	86:04:0000001:105582	626,00	515,83	322909,58
31631	86:04:0000001:30958	640,00	221,38	141683,20
31632	86:04:0000001:6833	22690,00	162,02	3676233,80
31633	86:04:0000001:126111	35776,00	155,61	5567103,36
31634	86:04:0000012:731	90,00	229,58	20662,20
31635	86:04:0000001:13625	367,00	231,00	84777,00
31636	86:00:0000000:33366	61,00	0,31	18,91
31637	86:00:0000000:9494	8035,00	225,20	1809482,00
31638	86:04:0000021:5	738,00	114,79	84715,02
31639	86:04:0000001:161705	3760,00	235,50	885480,00
31640	86:04:0000001:125330	20454,00	162,02	3313957,08
31641	86:04:0000002:2	12113,00	503,47	6098532,11
31642	86:04:0000001:99002	5760,00	235,50	1356480,00
31643	86:04:0000001:156363	7737,00	724,20	5603135,40
31644	86:04:0000001:114109	11634,00	235,50	2739807,00
31645	86:04:0000000:14618	2000,00	232,61	465220,00

31646	86:04:0000018:139	1202,00	600,60	721921,20
31647	86:04:0000001:125173	969,00	420,31	407280,39
31648	86:04:0000001:1317	18572,00	190,90	3545394,80
31649	86:04:0000001:131910	1434,00	205,34	294457,56
31650	86:04:0000001:17496	720,00	235,50	169560,00
31651	86:04:0000018:198	2020,00	600,60	1213212,00
31652	86:04:0000001:15053	880,00	235,50	207240,00
31653	86:04:0000001:113367	445930,00	137,96	61520502,80
31654	86:04:0000001:24514	2310,00	235,50	544005,00
31655	86:04:0000001:7999	130,00	235,50	30615,00
31656	86:04:0000001:150468	247,00	1326,00	327522,00
31657	86:00:0000000:42153	25000,00	0,31	7750,00
31658	86:04:0000001:31449	4800,00	214,96	1031808,00
31659	86:04:0000001:28976	596,00	235,50	140358,00
31660	86:04:0000001:1861	51100,00	129,94	6639934,00
31661	86:04:0000001:105233	23500,00	139,57	3279895,00
31662	86:00:0000000:24589	2600,00	0,42	1092,00
31663	86:04:0000001:3435	20400,00	0,31	6324,00
31664	86:04:0000001:125697	400,00	511,05	204420,00
31665	86:04:0000001:121258	17000,00	192,50	3272500,00
31666	86:04:0000001:121280	465,00	455,26	211695,90
31667	86:04:0000001:600	12600,00	197,32	2486232,00
31668	86:04:0000012:522	633,00	229,58	145324,14
31669	86:04:0000001:105097	11121,00	200,53	2230094,13
31670	86:04:0000018:157	1866,00	1009,80	1884286,80
31671	86:00:0000000:9004	121500,00	0,37	44955,00
31672	86:04:0000001:130328	382,00	231,00	88242,00
31673	86:04:0000001:13345	805,00	216,57	174338,85
31674	86:04:0000001:15898	588,00	455,26	267692,88
31675	86:04:0000000:5	59656,00	225,20	13434531,20
31676	86:04:0000001:31347	907,00	455,26	412920,82
31677	86:04:0000016:90	800,00	253,47	202776,00
31678	86:04:0000001:11614	2222,00	197,32	438445,04
31679	86:04:0000001:127682	6,00	235,50	1413,00
31680	86:04:0000012:594	263,00	229,58	60379,54
31681	86:04:0000003:5686	1924,00	2884,58	5549931,92
31682	86:04:0000001:13918	5900,00	235,50	1389450,00
31683	86:04:0000001:145678	325,00	202,13	65692,25
31684	86:04:0000001:3538	27635,00	158,82	4388990,70
31685	86:00:0000000:9979	1000,00	235,50	235500,00
31686	86:04:0000001:37320	595,00	455,26	270879,70
31687	86:04:0000001:100558	1108,00	458,52	508040,16
31688	86:04:0000001:17505	3130,00	235,50	737115,00
31689	86:04:0000001:155353	7651,00	235,50	1801810,50
31690	86:04:0000001:104599	92400,00	142,77	13191948,00
31691	86:04:0000001:28633	22100,00	162,02	3580642,00
31692	86:04:0000001:150855	63,00	235,50	14836,50
31693	86:04:0000001:95171	2760,00	194,11	535743,60
31694	86:04:0000001:4792	15600,00	235,50	3673800,00
31695	86:00:0000000:8194	60,00	0,54	32,40
31696	86:04:0000001:116067	385,00	463,29	178366,65
31697	86:04:0000001:30845	53900,00	150,79	8127581,00
31698	86:00:0000000:24762	5832,00	182,88	1066556,16
31699	86:04:0000001:160485	210555,00	530,40	111678372,00
31700	86:00:0000000:33450	320,00	0,31	99,20
31701	86:04:0000001:4654	9104975,00	235,50	2144221612,50
31702	86:04:0000001:21976	326,00	235,50	76773,00
31703	86:04:0000001:13063	619,00	221,38	137034,22
31704	86:04:0000000:17999	9481,00	173,25	1642583,25
31705	86:04:0000001:108634	24900,00	160,42	3994458,00
31706	86:00:0000000:5284	3202400,00	0,37	1184888,00
31707	86:00:0000000:10046	1000,00	0,37	370,00
31708	86:00:0000000:24610	2000,00	232,61	465220,00
31709	86:04:0000001:36064	1250,00	455,26	569075,00
31710	86:04:0000001:23029	75434,00	235,50	17764707,00
31711	86:04:0000001:28840	42000,00	152,40	6400800,00
31712	86:04:0000001:5640	14200,00	168,44	2391848,00
31713	86:00:0000000:33909	26058,00	186,09	4849133,22
31714	86:04:0000001:16343	800,00	491,95	393560,00
31715	86:04:0000001:22622	2600,00	194,11	504686,00
31716	86:04:0000001:3421	1568,00	235,50	369264,00
31717	86:04:0000001:10992	13442,00	170,05	2285812,10
31718	86:04:0000000:14493	1881,00	0,37	695,97

31719	86:04:0000001:1012	9600,00	816,00	7833600,00
31720	86:04:0000001:147210	2110,00	171,65	362181,50
31721	86:04:0000001:36803	1163,00	129,20	150259,60
31722	86:04:0000001:11946	11761,00	171,65	2018775,65
31723	86:04:0000001:98279	809,00	969,00	783921,00
31724	86:04:0000001:24811	2600,00	194,11	504686,00
31725	86:04:0000001:101549	19800,00	163,63	3239874,00
31726	86:04:0000001:12654	719,00	253,46	182237,74
31727	86:04:0000000:17317	20,00	285,55	5711,00
31728	86:04:0000003:211	1030,00	142,28	146548,40
31729	86:04:0000001:129472	7139,00	154,00	1099406,00
31730	86:04:0000001:114875	12071,00	235,50	2842720,50
31731	86:04:0000001:127622	570,00	221,38	126186,60
31732	86:04:0000001:155301	22064,00	235,50	5196072,00
31733	86:04:0000001:124650	976,00	458,52	447515,52
31734	86:04:0000013:6	567,00	142,34	80706,78
31735	86:04:0000001:10944	51724,00	129,94	6721016,56
31736	86:04:0000001:120724	6400,00	181,27	1160128,00
31737	86:04:0000000:17724	37,00	225,20	8332,40
31738	86:04:0000000:16844	1005,00	247,05	248285,25
31739	86:00:0000000:22805	200,00	283,94	56788,00
31740	86:04:0000001:27723	5600,00	235,50	1318800,00
31741	86:04:0000004:686	1387,00	167,59	232447,33
31742	86:04:0000001:147227	19250,00	141,17	2717522,50
31743	86:04:0000001:119119	1600,00	235,50	376800,00
31744	86:04:0000000:15842	1248,00	0,54	673,92
31745	86:04:0000004:71	760,00	167,59	127368,40
31746	86:04:0000001:124392	45260,00	152,40	6897624,00
31747	86:04:0000000:17209	3496,00	221,38	773944,48
31748	86:04:0000001:4697	25800,00	0,37	9546,00
31749	86:04:0000001:9833	12193,00	171,65	2092928,45
31750	86:04:0000001:32189	3000,00	192,50	577500,00
31751	86:04:0000001:14506	2000,00	200,53	401060,00
31752	86:04:0000007:66	1270,00	146,93	186601,10
31753	86:00:0000000:30748	5625,00	0,31	1743,75
31754	86:04:0000001:129116	2429,00	235,50	572029,50
31755	86:04:0000001:132116	22026,00	162,02	3568652,52
31756	86:04:0000001:12906	4498,00	186,09	837032,82
31757	86:04:0000001:120865	16,00	285,55	4568,80
31758	86:04:0000001:152489	5649,00	182,88	1033089,12
31759	86:04:0000001:6895	23580,00	162,02	3820431,60
31760	86:04:0000001:16108	600,00	150,23	90138,00
31761	86:04:0000001:111806	129,00	235,50	30379,50
31762	86:00:0000000:7250	13895,00	195,71	2719390,45
31763	86:04:0000001:11767	11745,00	171,65	2016029,25
31764	86:00:0000000:5417	4425,00	225,20	996510,00
31765	86:04:0000001:37650	1900,00	235,50	447450,00
31766	86:04:0000001:124939	591,00	391,52	231388,32
31767	86:04:0000001:94966	3600,00	221,38	796968,00
31768	86:04:0000001:21797	3600,00	0,54	1944,00
31769	86:04:0000001:22815	49960,00	235,50	11765580,00
31770	86:04:0000001:100101	2600,00	194,11	504686,00
31771	86:04:0000001:15206	1400,00	239,03	334642,00
31772	86:04:0000023:132	2260,00	167,59	378753,40
31773	86:00:0000000:6880	67420,00	0,54	36406,80
31774	86:04:0000001:128746	7338,00	178,07	1306677,66
31775	86:04:0000001:103906	96,00	285,55	27412,80
31776	86:00:0000000:20935	26600,00	225,20	5990320,00
31777	86:04:0000001:10428	842,00	250,26	210718,92
31778	86:00:0000000:30343	2542,00	0,54	1372,68
31779	86:04:0000001:143859	68910,00	125,13	8622708,30
31780	86:04:0000001:9041	9929,00	202,13	2006948,77
31781	86:00:0000000:8944	2930,00	0,54	1582,20
31782	86:04:0000001:98526	14119,00	168,44	2378204,36
31783	86:00:0000000:1116	33200,00	225,20	7476640,00
31784	86:04:0000001:112185	10528,00	683,40	7194835,20
31785	86:04:0000001:22379	100,00	285,55	28555,00
31786	86:04:0000001:25796	400,00	235,50	94200,00
31787	86:04:0000001:378	623,00	396,42	246969,66
31788	86:04:0000001:28315	60,00	245,44	14726,40
31789	86:04:0000018:7965	912,00	284,48	259445,76
31790	86:04:0000001:27387	2500,00	0,37	925,00
31791	86:04:0000001:37374	11200,00	173,25	1940400,00

31792	86:04:0000001:12387	636,00	221,38	140797,68
31793	86:04:0000001:129929	1498,00	455,26	681979,48
31794	86:04:0000000:15183	46260,00	152,40	7050024,00
31795	86:04:0000001:129533	743,00	491,95	365518,85
31796	86:00:0000000:21636	20900,00	189,30	3956370,00
31797	86:04:0000001:7016	348300,00	118,71	41346693,00
31798	86:04:0000001:17662	3460,00	235,50	814830,00
31799	86:04:0000023:20	1726,00	167,59	289260,34
31800	86:04:0000018:10762	812,00	244,65	198655,80
31801	86:00:0000000:31325	240,00	0,37	88,80
31802	86:04:0000001:13856	3711,00	162,02	601256,22
31803	86:04:0000001:113935	1256,00	496,72	623880,32
31804	86:04:0000001:137327	28105,00	235,50	6618727,50
31805	86:04:0000001:16951	56427,00	290,81	16409535,87
31806	86:00:0000000:3596	222487,00	0,31	68970,97
31807	86:04:0000001:136722	11686,00	171,65	2005901,90
31808	86:00:0000000:40465	11739,00	198,92	2335121,88
31809	86:04:0000001:16978	100000,00	378,57	37857000,00
31810	86:04:0000001:141493	3686,00	235,50	868053,00
31811	86:04:0000001:149960	1565,00	235,50	368557,50
31812	86:04:0000001:31716	152000,00	235,50	35796000,00
31813	86:00:0000000:10204	35800,00	0,54	19332,00
31814	86:04:0000015:43	12120,00	186,84	2264500,80
31815	86:04:0000018:10060	18614,00	540,60	10062728,40
31816	86:04:0000001:36941	295,00	162,59	47964,05
31817	86:04:0000018:9759	863,00	284,48	245506,24
31818	86:04:0000001:36788	463,00	226,19	104725,97
31819	86:04:0000001:151796	493,00	455,26	224443,18
31820	86:00:0000000:31142	350,00	269,51	94328,50
31821	86:04:0000001:101545	51,00	235,50	12010,50
31822	86:04:0000001:153582	36180,00	154,00	5571720,00
31823	86:04:0000001:151117	862,00	391,52	337490,24
31824	86:04:0000001:96631	2915,00	166,84	486338,60
31825	86:00:0000000:22652	33800,00	0,42	14196,00
31826	86:04:0000001:23181	16100,00	235,50	3791550,00
31827	86:04:0000001:98153	2507,00	195,71	490644,97
31828	86:04:0000001:142113	13515,00	170,05	2298225,75
31829	86:04:0000001:6884	24890,00	160,42	3992853,80
31830	86:04:0000001:29406	15300,00	166,84	2552652,00
31831	86:04:0000001:132849	11139,00	173,25	1929831,75
31832	86:04:0000001:158813	7778,00	235,50	1831719,00
31833	86:00:0000000:8853	2400,00	0,37	888,00
31834	86:04:0000001:100988	4000,00	187,69	750760,00
31835	86:04:0000001:126931	50,00	1224,00	61200,00
31836	86:04:0000001:99264	2750,00	235,50	647625,00
31837	86:04:0000001:133040	1147,00	210,15	241042,05
31838	86:04:0000012:34	1035,00	498,24	515678,40
31839	86:04:0000001:136182	731,00	218,17	159482,27
31840	86:04:0000001:120709	10015,00	805,80	8070087,00
31841	86:04:0000001:23792	5944,00	182,88	1087038,72
31842	86:00:0000000:14318	82680,00	168,44	13926619,20
31843	86:04:0000001:17733	140,00	235,50	32970,00
31844	86:04:0000001:131053	1381,00	235,50	325225,50
31845	86:04:0000015:1597	420,00	130,86	54961,20
31846	86:04:0000001:157106	140,00	235,50	32970,00
31847	86:04:0000001:35549	82,00	235,50	19311,00
31848	86:04:0000001:128278	90410,00	123,52	11167443,20
31849	86:04:0000022:30	868,00	202,41	175691,88
31850	86:00:0000000:45024	8004,00	0,54	4322,16
31851	86:04:0000001:97204	1095,00	455,26	498509,70
31852	86:04:0000001:3806	15027,00	194,11	2916890,97
31853	86:04:0000001:5623	21000,00	189,30	3975300,00
31854	86:04:0000001:22464	7070,00	235,50	1664985,00
31855	86:04:0000001:114644	774,00	396,42	306829,08
31856	86:04:0000000:16381	2263,00	225,20	509627,60
31857	86:04:0000001:156078	275,00	235,50	64762,50
31858	86:04:0000001:129777	3703,00	795,60	2946106,80
31859	86:04:0000001:95104	1900,00	235,50	447450,00
31860	86:04:0000001:127450	10482,00	173,25	1816006,50
31861	86:00:0000000:31044	25502,00	186,09	4745667,18
31862	86:04:0000001:1171	10600,00	795,60	8433360,00
31863	86:04:0000001:148828	7829,00	714,00	5589906,00
31864	86:04:0000001:94976	600,00	221,38	132828,00

31865	86:04:0000000:17389	276,00	275,92	76153,92
31866	86:04:0000013:726	673,00	165,30	111246,90
31867	86:04:0000001:142560	76229,00	235,50	17951929,50
31868	86:04:0000001:26618	3100,00	0,37	1147,00
31869	86:00:0000000:27688	2600,00	0,37	962,00
31870	86:04:0000001:118953	17810,00	165,23	2942746,30
31871	86:04:0000001:121602	645,00	455,26	293642,70
31872	86:04:0000001:24508	4257,00	235,50	1002523,50
31873	86:04:0000001:30114	11700,00	171,65	2008305,00
31874	86:04:0000001:6058	1184,00	235,50	278832,00
31875	86:04:0000001:37140	950,00	455,26	432497,00
31876	86:04:0000001:9720	3868,00	189,30	732212,40
31877	86:04:0000001:36133	18289,00	163,63	2992629,07
31878	86:04:0000001:23407	700,00	219,78	153846,00
31879	86:04:0000001:17734	220,00	235,50	51810,00
31880	86:04:0000001:131454	1190,00	242,23	288253,70
31881	86:04:0000001:122211	1183,00	391,52	463168,16
31882	86:04:0000001:125946	7930,00	176,46	1399327,80
31883	86:04:0000001:6733	3300,00	235,50	777150,00
31884	86:04:0000001:37137	10000,00	149,19	1491900,00
31885	86:04:0000001:105417	754,00	989,40	746007,60
31886	86:04:0000001:130500	792,00	235,50	186516,00
31887	86:04:0000001:27426	2000,00	200,53	401060,00
31888	86:04:0000001:25033	17900,00	165,23	2957617,00
31889	86:00:0000000:21541	6324,00	225,20	1424164,80
31890	86:04:0000018:267	1200,00	600,60	720720,00
31891	86:04:0000001:14396	900,00	455,26	409734,00
31892	86:04:0000001:119984	260,00	239,03	62147,80
31893	86:04:0000001:109591	233493,00	118,71	27717954,03
31894	86:04:0000001:119408	98924,00	235,50	23296602,00
31895	86:04:0000001:128437	120,00	235,50	28260,00
31896	86:04:0000001:122130	48400,00	110,69	5357396,00
31897	86:00:0000000:24763	36606,00	154,00	5637324,00
31898	86:04:0000001:17998	994,00	235,50	234087,00
31899	86:04:0000001:125349	1363,00	458,52	624962,76
31900	86:04:0000001:31462	7400,00	178,07	1317718,00
31901	86:00:0000000:13297	363657,00	160,42	58337855,94
31902	86:04:0000001:135219	2860,00	235,50	673530,00
31903	86:04:0000000:18057	23316,00	139,57	3254214,12
31904	86:04:0000001:22646	12400,00	197,32	2446768,00
31905	86:04:0000001:130684	541,00	455,26	246295,66
31906	86:04:0000008:246	1140,00	167,59	191052,60
31907	86:04:0000001:138649	22610,00	139,57	3155677,70
31908	86:04:0000001:28644	2500,00	195,71	489275,00
31909	86:04:0000001:118484	910,00	213,36	194157,60
31910	86:00:0000000:20556	29700,00	0,37	10989,00
31911	86:04:0000001:2200	98496,00	121,92	12008632,32
31912	86:00:0000000:38529	870,00	0,37	321,90
31913	86:04:0000001:1555	9600,00	816,00	7833600,00
31914	86:04:0000001:9251	529,00	222,98	117956,42
31915	86:04:0000001:13065	9376,00	174,86	1639487,36
31916	86:04:0000001:24183	1331,00	235,50	313450,50
31917	86:04:0000001:127448	16609,00	165,23	2744305,07
31918	86:04:0000001:7707	3600,00	221,38	796968,00
31919	86:04:0000001:184	28500,00	235,50	6711750,00
31920	86:00:0000000:23131	1110,60	243,84	270808,70
31921	86:04:0000001:37288	152200,00	137,96	20997512,00
31922	86:04:0000001:143027	1160,00	235,50	273180,00
31923	86:04:0000001:98648	1743,00	235,50	410476,50
31924	86:04:0000001:23731	72,00	235,50	16956,00
31925	86:04:0000001:28196	36900,00	154,00	5682600,00
31926	86:04:0000001:11171	1235,00	208,55	257559,25
31927	86:04:0000000:17881	55,00	285,55	15705,25
31928	86:04:0000001:11404	12244,00	171,65	2101682,60
31929	86:04:0000001:28952	55,00	245,44	13499,20
31930	86:04:0000001:12023	76810,00	235,50	18088755,00
31931	86:04:0000001:150161	23400,00	162,02	3791268,00
31932	86:04:0000001:36943	5558,00	182,88	1016447,04
31933	86:04:0000001:160959	38,00	245,44	9326,72
31934	86:04:0000001:32264	26200,00	160,42	4203004,00
31935	86:04:0000001:151861	32200,00	157,21	5062162,00
31936	86:04:0000001:113215	25800,00	160,42	4138836,00
31937	86:04:0000018:890	532,00	244,65	130153,80

31938	86:04:0000001:8830	200,00	235,50	47100,00
31939	86:04:0000001:4888	2260,00	235,50	532230,00
31940	86:04:0000001:148892	8100,00	176,46	1429326,00
31941	86:04:0000001:26292	530,00	235,50	124815,00
31942	86:04:0000003:638	7800,00	1543,30	12037740,00
31943	86:04:0000001:97556	19,00	235,50	4474,50
31944	86:04:0000001:125876	7855,00	176,46	1386093,30
31945	86:04:0000001:7534	10400,00	200,53	2085512,00
31946	86:04:0000001:7803	240,00	0,37	88,80
31947	86:04:0000001:9520	1235,00	242,23	299154,05
31948	86:04:0000001:143996	3445,00	190,90	657650,50
31949	86:04:0000001:8379	10400,00	173,25	1801800,00
31950	86:04:0000001:11405	6447,00	181,27	1168647,69
31951	86:04:0000001:100378	49000,00	152,40	7467600,00
31952	86:04:0000001:13896	213400,00	137,96	29440664,00
31953	86:00:0000000:12022	2490,00	0,37	921,30
31954	86:04:0000001:8684	66300,00	147,59	9785217,00
31955	86:04:0000001:162761	869,00	235,50	204649,50
31956	86:04:0000000:16770	15795,00	194,11	3065967,45
31957	86:04:0000001:116958	336,00	455,26	152967,36
31958	86:00:0000000:1422	600,00	258,28	154968,00
31959	86:04:0000001:115890	16880,00	142,77	2409957,60
31960	86:04:0000000:15884	25835,00	0,54	13950,90
31961	86:04:0000001:127043	19500,00	141,17	2752815,00
31962	86:04:0000001:108765	1500,00	237,42	356130,00
31963	86:04:0000001:22926	179207,00	0,31	55554,17
31964	86:04:0000001:134536	24875,00	612,00	15223500,00
31965	86:04:0000001:127000	6816,00	154,00	1049664,00
31966	86:04:0000001:37295	600,00	221,38	132828,00
31967	86:04:0000001:9265	274,00	237,42	65053,08
31968	86:04:0000001:109994	965,00	235,50	227257,50
31969	86:04:0000018:10874	1218,00	244,65	297983,70
31970	86:04:0000001:118658	20,00	235,50	4710,00
31971	86:04:0000001:101519	6400,00	181,27	1160128,00
31972	86:04:0000001:126119	619,00	487,17	301558,23
31973	86:04:0000001:119994	65947,00	235,50	15530518,50
31974	86:04:0000001:105081	1500,00	455,26	682890,00
31975	86:04:0000013:216	220,00	165,30	36366,00
31976	86:00:0000000:1585	18000,00	225,20	4053600,00
31977	86:04:0000013:285	1500,00	306,21	459315,00
31978	86:04:0000001:3476	6390,00	210,15	1342858,50
31979	86:04:0000001:161353	141,00	235,50	33205,50
31980	86:04:0000001:98781	65530,00	126,73	8304616,90
31981	86:04:0000001:7694	3600,00	221,38	796968,00
31982	86:04:0000000:14182	1260,00	242,23	305209,80
31983	86:04:0000001:116536	1640,00	202,13	331493,20
31984	86:04:0000001:6528	1400,00	235,50	329700,00
31985	86:04:0000001:26349	330,00	235,50	77715,00
31986	86:04:0000001:102357	9084,00	203,73	1850683,32
31987	86:04:0000000:16483	8546,00	235,50	2012583,00
31988	86:04:0000001:103390	20000,00	189,30	3786000,00
31989	86:04:0000004:257	352,00	252,54	88894,08
31990	86:04:0000018:8951	12,00	861,33	10335,96
31991	86:04:0000001:23118	7700,00	235,50	1813350,00
31992	86:04:0000001:112496	969,00	311,55	301891,95
31993	86:04:0000001:36513	600,00	221,38	132828,00
31994	86:04:0000001:23254	3300,00	235,50	777150,00
31995	86:04:0000001:15379	800,00	150,23	120184,00
31996	86:00:0000000:22831	300,00	0,31	93,00
31997	86:04:0000001:13550	31505,00	134,75	4245298,75
31998	86:04:0000018:444	1120,00	938,40	1051008,00
31999	86:04:0000001:150353	26847,00	235,50	6322468,50
32000	86:04:0000001:119601	1695,00	202,13	342610,35
32001	86:04:0000018:11182	571,00	244,65	139695,15
32002	86:04:0000001:102805	501,00	311,55	156086,55
32003	86:04:0000001:18201	5500,00	182,88	1005840,00
32004	86:00:0000000:8024	68686,00	0,31	21292,66
32005	86:00:0000000:18436	71900,00	170,05	12226595,00
32006	86:00:0000000:11059	206,00	225,20	46391,20
32007	86:04:0000001:109951	11833,00	171,65	2031134,45
32008	86:04:0000001:128644	85713,00	142,77	12237245,01
32009	86:04:0000001:3650	11500,00	235,50	2708250,00
32010	86:04:0000001:115474	695,00	235,50	163672,50

32011	86:04:0000001:6584	25500,00	235,50	6005250,00
32012	86:04:0000001:12833	64,00	245,44	15708,16
32013	86:04:0000001:14956	2338,00	846,60	1979350,80
32014	86:04:0000001:10867	9050,00	174,86	1582483,00
32015	86:04:0000001:137695	853,00	235,50	200881,50
32016	86:04:0000001:14580	2616,00	226,19	591713,04
32017	86:04:0000001:11006	4463,00	186,09	830519,67
32018	86:04:0000001:158923	418,00	235,50	98439,00
32019	86:04:0000001:107597	1404,00	235,50	330642,00
32020	86:04:0000001:132340	762,00	966,22	736259,64
32021	86:04:0000001:107672	3183,00	235,50	749596,50
32022	86:00:0000000:5158	3500,00	0,37	1295,00
32023	86:04:0000012:692	378,00	229,58	86781,24
32024	86:04:0000001:10481	8025,00	152,40	1223010,00
32025	86:04:0000001:112350	2000,00	200,53	401060,00
32026	86:04:0000001:133765	181927,00	235,50	42843808,50
32027	86:04:0000001:113114	24221,00	160,42	3885532,82
32028	86:04:0000001:107588	39671,00	235,50	9342520,50
32029	86:04:0000001:9871	5347,00	213,36	1140835,92
32030	86:04:0000003:551	220,00	3415,95	751509,00
32031	86:00:0000000:42032	127100,00	0,37	47027,00
32032	86:04:0000001:17842	69206,00	235,50	16298013,00
32033	86:04:0000001:11965	1391,00	205,34	285627,94
32034	86:04:0000001:126309	54663,00	150,79	8242633,77
32035	86:00:0000000:41888	110600,00	0,54	59724,00
32036	86:04:0000001:142832	358,00	235,50	84309,00
32037	86:04:0000001:162076	3604,00	219,78	792087,12
32038	86:04:0000001:2310	35300,00	155,61	5493033,00
32039	86:04:0000001:131939	1284,00	206,94	265710,96
32040	86:04:0000001:101825	2900,00	224,59	651311,00
32041	86:04:0000018:10442	643,00	284,48	182920,64
32042	86:04:0000001:12072	16634,00	165,23	2748435,82
32043	86:04:0000000:15844	10352,00	0,54	5590,08
32044	86:04:0000001:13886	116,00	245,44	28471,04
32045	86:04:0000001:112408	19500,00	235,50	4592250,00
32046	86:04:0000001:129256	707,00	235,50	166498,50
32047	86:04:0000003:669	390,00	165,44	64521,60
32048	86:04:0000001:35036	9,00	285,55	2569,95
32049	86:04:0000001:22271	25294,00	0,54	13658,76
32050	86:04:0000018:9422	166904,00	11,10	1852634,40
32051	86:04:0000001:1469	18600,00	190,90	3550740,00
32052	86:04:0000007:117	2220,00	963,16	2138215,20
32053	86:04:0000001:17696	1600,00	235,50	376800,00
32054	86:04:0000018:858	7910,00	714,00	5647740,00
32055	86:04:0000001:23192	134,00	0,37	49,58
32056	86:00:0000000:37370	3420,00	0,54	1846,80
32057	86:00:0000000:7687	145368,00	0,31	45064,08
32058	86:04:0000001:13077	16940,00	165,23	2798996,20
32059	86:04:0000001:29311	3373,00	190,90	643905,70
32060	86:04:0000018:564	833,00	284,48	236971,84
32061	86:00:0000000:12275	1400,00	235,50	329700,00
32062	86:04:0000000:17738	5300,00	182,88	969264,00
32063	86:04:0000001:27130	32650,00	0,54	17631,00
32064	86:04:0000012:1746	650,00	344,37	223840,50
32065	86:04:0000000:16638	130,00	285,55	37121,50
32066	86:04:0000001:118292	180,00	245,44	44179,20
32067	86:04:0000001:116729	440,00	227,80	100232,00
32068	86:04:0000001:31648	26100,00	160,42	4186962,00
32069	86:00:0000000:10350	4600,00	225,20	1035920,00
32070	86:04:0000001:131260	558,00	455,26	254035,08
32071	86:04:0000001:110766	15817,00	235,50	3724903,50
32072	86:04:0000001:97197	19844,00	391,52	7769322,88
32073	86:04:0000001:158669	1092,00	235,50	257166,00
32074	86:04:0000001:114370	89,00	245,44	21844,16
32075	86:04:0000000:15017	6100,00	210,15	1281915,00
32076	86:04:0000001:97091	320,00	234,21	74947,20
32077	86:04:0000000:15467	31177,00	157,21	4901336,17
32078	86:04:0000001:17538	25810,00	235,50	6078255,00
32079	86:04:0000001:36196	872,00	391,52	341405,44
32080	86:04:0000001:144659	4,00	235,50	942,00
32081	86:04:0000001:116060	637,00	396,42	252519,54
32082	86:04:0000001:107800	100,00	245,44	24544,00
32083	86:04:0000001:133295	1077,00	455,26	490315,02

32084	86:04:0000001:149849	201,00	235,50	47335,50
32085	86:04:0000001:97111	1335,00	525,38	701382,30
32086	86:04:0000001:25159	3600,00	221,38	796968,00
32087	86:04:0000001:36345	505,00	224,59	113417,95
32088	86:04:0000001:35019	9,00	285,55	2569,95
32089	86:04:0000001:156515	402,00	235,50	94671,00
32090	86:04:0000016:1	6040,00	730,61	4412884,40
32091	86:04:0000001:32240	1011,00	211,75	214079,25
32092	86:04:0000001:116289	55960,00	173,25	9695070,00
32093	86:04:0000001:96504	2300,00	235,50	541650,00
32094	86:00:0000000:16938	2047,00	225,20	460984,40
32095	86:04:0000001:119658	58640,00	149,19	8748501,60
32096	86:04:0000001:1283	10500,00	200,53	2105565,00
32097	86:04:0000001:13211	6328,00	210,15	1329829,20
32098	86:04:0000001:5574	1280,00	235,50	301440,00
32099	86:00:0000000:18973	372,00	269,51	100257,72
32100	86:04:0000010:12	2478,00	151,52	375466,56
32101	86:04:0000001:161853	55862,00	149,19	8334051,78
32102	86:00:0000000:7640	5370,00	0,54	2899,80
32103	86:04:0000001:2304	8100,00	205,34	1663254,00
32104	86:04:0000001:149126	340,00	235,50	80070,00
32105	86:00:0000000:1250	100,00	225,20	22520,00
32106	86:04:0000001:115158	7606,00	178,07	1354400,42
32107	86:04:0000001:112475	3739,00	189,30	707792,70
32108	86:04:0000001:37714	33400,00	155,61	5197374,00
32109	86:04:0000001:14868	1420,00	235,50	334410,00
32110	86:04:0000001:36381	800,00	251,86	201488,00
32111	86:00:0000000:8171	29557,00	182,88	5405384,16
32112	86:04:0000001:23112	1250,00	235,50	294375,00
32113	86:00:0000000:24256	486,00	0,31	150,66
32114	86:04:0000000:14541	1100,00	235,50	259050,00
32115	86:04:0000001:126570	360658,00	137,96	49756377,68
32116	86:04:0000001:97504	787,00	339,11	266879,57
32117	86:04:0000001:30236	127,00	235,50	29908,50
32118	86:04:0000001:23428	280,00	235,50	65940,00
32119	86:04:0000001:6655	1050,00	235,50	247275,00
32120	86:04:0000001:109128	270,00	275,92	74498,40
32121	86:04:0000013:13	568,00	162,02	92027,36
32122	86:04:0000000:17937	3229,00	225,20	727170,80
32123	86:00:0000000:22656	1100,00	243,84	268224,00
32124	86:04:0000008:4	1650,00	144,64	238656,00
32125	86:04:0000012:793	112,00	229,58	25712,96
32126	86:04:0000001:13779	320,00	234,21	74947,20
32127	86:04:0000001:123361	557,00	587,47	327220,79
32128	86:04:0000001:56	11800,00	198,92	2347256,00
32129	86:04:0000001:36679	4007,00	187,69	752073,83
32130	86:00:0000000:8326	29020,00	0,54	15670,80
32131	86:04:0000001:29868	579,00	221,38	128179,02
32132	86:04:0000001:13429	8034,00	176,46	1417679,64
32133	86:04:0000007:272	1660,00	188,26	312511,60
32134	86:04:0000001:146008	14,00	245,44	3436,16
32135	86:04:0000001:116848	240,00	240,63	57751,20
32136	86:04:0000001:103576	8709,00	235,50	2050969,50
32137	86:04:0000000:14342	99873,00	225,20	22491399,60
32138	86:04:0000001:119012	22519,00	235,50	5303224,50
32139	86:00:0000000:43180	2400,00	225,20	540480,00
32140	86:04:0000001:1723	13100,00	197,32	2584892,00
32141	86:04:0000001:144734	563,00	455,26	256311,38
32142	86:04:0000000:16070	15126,00	225,20	3406375,20
32143	86:04:0000001:138998	580,00	554,04	321343,20
32144	86:04:0000001:2744	16623,00	142,77	2373265,71
32145	86:04:0000001:131706	50670,00	174,86	8860156,20
32146	86:04:0000001:101559	1591,00	237,42	377735,22
32147	86:04:0000001:37620	23400,00	162,02	3791268,00
32148	86:04:0000001:151756	7986,00	235,50	1880703,00
32149	86:04:0000001:120843	48097,00	561,00	26982417,00
32150	86:04:0000001:137254	1769,00	202,13	357567,97
32151	86:00:0000000:28746	100,00	285,55	28555,00
32152	86:04:0000001:151206	783,00	455,26	356468,58
32153	86:04:0000001:114361	33200,00	155,61	5166252,00
32154	86:04:0000001:160299	393,00	231,00	90783,00
32155	86:04:0000023:359	60,00	213,18	12790,80
32156	86:04:0000001:125211	366660,00	118,71	43526208,60

32157	86:04:0000000:15744	1974,00	235,50	464877,00
32158	86:04:0000001:117748	42990,00	152,40	6551676,00
32159	86:04:0000001:22590	2500,00	195,71	489275,00
32160	86:04:0000001:120	14600,00	168,44	2459224,00
32161	86:04:0000001:17189	30,00	235,50	7065,00
32162	86:04:0000001:5418	2510,00	195,71	491232,10
32163	86:04:0000016:353	812,00	243,93	198071,16
32164	86:04:0000001:94929	78700,00	235,50	18533850,00
32165	86:04:0000001:101558	51,00	235,50	12010,50
32166	86:04:0000001:120114	10600,00	173,25	1836450,00
32167	86:04:0000000:15810	15906,00	0,54	8589,24
32168	86:04:0000001:153078	478,00	235,50	112569,00
32169	86:04:0000001:14254	3457,00	235,50	814123,50
32170	86:04:0000001:17951	857,00	235,50	201823,50
32171	86:04:0000018:886	500,00	284,48	142240,00
32172	86:04:0000001:96882	16,00	285,55	4568,80
32173	86:04:0000001:29041	5300,00	182,88	969264,00
32174	86:04:0000001:37346	415,00	391,52	162480,80
32175	86:04:0000001:97270	12732,00	170,05	2165076,60
32176	86:04:0000001:36623	10100,00	173,25	1749825,00
32177	86:04:0000001:95461	6200,00	181,27	1123874,00
32178	86:04:0000001:102278	6063,00	181,27	1099040,01
32179	86:04:0000001:4708	20200,00	235,50	4757100,00
32180	86:04:0000001:37616	23000,00	162,02	3726460,00
32181	86:04:0000001:13232	2760,00	226,19	624284,40
32182	86:04:0000001:6017	10000,00	202,13	2021300,00
32183	86:04:0000001:11788	6383,00	210,15	1341387,45
32184	86:04:0000001:117489	29510,00	158,82	4686778,20
32185	86:04:0000001:103922	8300,00	235,50	1954650,00
32186	86:00:0000000:21600	8887,00	235,50	2092888,50
32187	86:04:0000009:171	1640,00	179,07	293674,80
32188	86:04:0000001:150190	5084,00	213,36	1084722,24
32189	86:04:0000001:107330	20500,00	189,30	3880650,00
32190	86:04:0000001:14318	259,00	235,50	60994,50
32191	86:00:0000000:1052	385,00	225,20	86702,00
32192	86:04:0000001:130764	998,00	455,26	454349,48
32193	86:04:0000018:9458	556,00	284,48	158170,88
32194	86:04:0000001:10171	3940,00	162,02	638358,80
32195	86:04:0000001:20832	820,00	250,26	205213,20
32196	86:04:0000001:138324	1804,00	202,13	364642,52
32197	86:04:0000001:24146	43320,00	235,50	10201860,00
32198	86:04:0000001:110735	370,00	231,00	85470,00
32199	86:04:0000001:23389	100,00	245,44	24544,00
32200	86:04:0000001:7432	75000,00	110,69	8301750,00
32201	86:04:0000001:126845	36800,00	154,00	5667200,00
32202	86:04:0000001:31346	619,00	391,52	242350,88
32203	86:04:0000001:150632	2963,00	235,50	697786,50
32204	86:04:0000001:13884	5886,00	182,88	1076431,68
32205	86:04:0000001:10328	16429,00	165,23	2714563,67
32206	86:04:0000001:25174	5290,00	235,50	1245795,00
32207	86:04:0000001:94990	7700,00	0,54	4158,00
32208	86:04:0000001:150076	5428,00	235,50	1278294,00
32209	86:04:0000001:128582	206952,00	137,96	28551097,92
32210	86:04:0000001:146292	20239,00	622,20	12592705,80
32211	86:04:0000001:18038	11000,00	235,50	2590500,00
32212	86:00:0000000:31548	18700,00	0,54	10098,00
32213	86:04:0000001:131764	783,00	587,47	459989,01
32214	86:04:0000001:161778	28,00	235,50	6594,00
32215	86:04:0000001:148451	1130,00	210,15	237469,50
32216	86:00:0000000:6443	9300,00	203,73	1894689,00
32217	86:04:0000001:11009	42502,00	152,40	6477304,80
32218	86:04:0000001:118499	1323,00	240,63	318353,49
32219	86:04:0000000:17308	17800,00	192,50	3426500,00
32220	86:04:0000001:110677	14323,00	235,50	3373066,50
32221	86:04:0000001:8553	3140,00	235,50	739470,00
32222	86:04:0000018:304	425,00	4858,24	2064752,00
32223	86:00:0000000:12497	13533,00	0,37	5007,21
32224	86:04:0000001:30481	2600,00	194,11	504686,00
32225	86:04:0000001:115185	30600,00	157,21	4810626,00
32226	86:04:0000001:132192	6282,00	235,50	1479411,00
32227	86:00:0000000:7746	15131,00	0,31	4690,61
32228	86:04:0000001:150193	4410,00	216,57	955073,70
32229	86:04:0000001:133869	12148,00	171,65	2085204,20

32230	86:00:0000000:20412	28200,00	0,37	10434,00
32231	86:04:0000001:12025	18379,00	163,63	3007355,77
32232	86:04:0000001:97984	5601,00	182,88	1024310,88
32233	86:04:0000001:114958	46800,00	129,94	6081192,00
32234	86:04:0000001:98394	101520776,00	0,54	54821219,04
32235	86:04:0000001:94776	4187,00	235,50	986038,50
32236	86:04:0000001:116307	910,00	573,14	521557,40
32237	86:04:0000001:121157	948,00	592,25	561453,00
32238	86:04:0000001:32113	9100,00	235,50	2143050,00
32239	86:04:0000001:104712	1203,00	208,55	250885,65
32240	86:04:0000000:17728	3800,00	225,20	855760,00
32241	86:04:0000001:157068	5757,00	182,88	1052840,16
32242	86:04:0000012:40	313,00	272,71	85358,23
32243	86:04:0000018:386	2200,00	3192,65	7023830,00
32244	86:00:0000000:20705	12500,00	0,54	6750,00
32245	86:00:0000000:22641	14142,00	0,31	4384,02
32246	86:04:0000001:24645	3900,00	189,30	738270,00
32247	86:04:0000000:27	14000,00	0,54	7560,00
32248	86:04:0000001:32056	500,00	224,59	112295,00
32249	86:04:0000001:160813	5909,00	0,37	2186,33
32250	86:04:0000001:151428	27,00	235,50	6358,50
32251	86:04:0000001:15598	700,00	150,23	105161,00
32252	86:00:0000000:30281	109200,00	163,63	17868396,00
32253	86:04:0000001:96375	52200,00	150,79	7871238,00
32254	86:04:0000001:141835	32146,00	157,21	5053672,66
32255	86:04:0000001:11668	856,00	214,96	184005,76
32256	86:04:0000001:8592	3380,00	235,50	795990,00
32257	86:04:0000001:97614	2400,00	227,80	546720,00
32258	86:04:0000001:151940	4,00	245,44	981,76
32259	86:04:0000001:128263	771,00	235,50	181570,50
32260	86:04:0000001:104569	56,00	211,75	11858,00
32261	86:04:0000001:127357	895,00	439,41	393271,95
32262	86:04:0000001:12166	2976,00	192,50	572880,00
32263	86:04:0000004:10	1322,00	167,59	221553,98
32264	86:04:0000009:670	323,00	268,61	86761,03
32265	86:04:0000001:31121	225,00	242,23	54501,75
32266	86:04:0000001:9702	13335,00	170,05	2267616,75
32267	86:04:0000001:162272	5768,00	211,75	1221374,00
32268	86:04:0000001:117020	2672,00	166,84	445796,48
32269	86:04:0000001:24439	24740,00	0,54	13359,60
32270	86:04:0000001:117749	21450,00	162,02	3475329,00
32271	86:00:0000000:2804	3400,00	221,38	752692,00
32272	86:04:0000001:9566	14545,00	168,44	2449959,80
32273	86:04:0000001:142009	354,00	269,51	95406,54
32274	86:04:0000000:18203	1570,00	237,42	372749,40
32275	86:04:0000001:109938	891,00	455,26	405636,66
32276	86:04:0000001:13645	366,00	231,00	84546,00
32277	86:04:0000001:135701	366,00	231,00	84546,00
32278	86:04:0000001:8577	4290,00	235,50	1010295,00
32279	86:04:0000001:23412	700,00	189,30	132510,00
32280	86:04:0000001:11002	12057,00	171,65	2069584,05
32281	86:04:0000001:20871	10900,00	200,53	2185777,00
32282	86:04:0000001:36977	519,00	455,26	236279,94
32283	86:04:0000001:153922	74,00	235,50	17427,00
32284	86:04:0000018:74	1070,00	4023,23	4304856,10
32285	86:04:0000001:25354	16400,00	235,50	3862200,00
32286	86:04:0000012:1744	346,00	344,37	119152,02
32287	86:00:0000000:8966	4760,00	0,37	1761,20
32288	86:04:0000001:161948	5433,00	182,88	993587,04
32289	86:00:0000000:33234	1762,00	0,54	951,48
32290	86:04:0000001:160093	2585,00	836,40	2162094,00
32291	86:04:0000001:21349	3600,00	190,90	687240,00
32292	86:04:0000001:131496	7250,00	178,07	1291007,50
32293	86:04:0000012:732	381,00	229,58	87469,98
32294	86:04:0000001:128532	42,00	245,44	10308,48
32295	86:04:0000015:125	821,00	176,78	145136,38
32296	86:04:0000001:142753	4451,00	186,09	828286,59
32297	86:04:0000001:137081	3448,00	235,50	812004,00
32298	86:04:0000001:9453	1633,00	202,13	330078,29
32299	86:04:0000001:108158	10274,00	202,13	2076683,62
32300	86:04:0000001:9261	2218,00	197,32	437655,76
32301	86:04:0000001:133484	109785,00	163,63	17964119,55
32302	86:04:0000018:11623	1316,00	284,48	374375,68

32303	86:04:0000001:23841	3600,00	221,38	796968,00
32304	86:04:0000001:13733	8998,00	174,86	1573390,28
32305	86:04:0000001:137672	16984,00	192,50	3269420,00
32306	86:04:0000001:158225	38389,00	235,50	9040609,50
32307	86:00:0000000:13798	25200,00	225,20	5675040,00
32308	86:04:0000000:16951	45400,00	176,46	8011284,00
32309	86:04:0000001:120756	260,00	235,50	61230,00
32310	86:04:0000000:15883	2152,00	0,54	1162,08
32311	86:00:0000000:7074	10824,00	225,20	2437564,80
32312	86:00:0000000:40116	4100,00	0,31	1271,00
32313	86:04:0000001:142083	6825,00	208,55	1423353,75
32314	86:04:0000001:133051	5275,00	182,88	964692,00
32315	86:04:0000001:160489	67356,00	530,40	35725622,40
32316	86:04:0000001:36067	1050,00	455,26	478023,00
32317	86:04:0000001:17625	2180,00	235,50	513390,00
32318	86:04:0000001:3299	3700,00	219,78	813186,00
32319	86:04:0000001:17371	8763,00	0,31	2716,53
32320	86:04:0000000:16458	2500,00	235,50	588750,00
32321	86:00:0000000:36961	25498,00	0,37	9434,26
32322	86:04:0000001:23049	12030,00	0,31	3729,30
32323	86:04:0000001:156942	4453,00	235,50	1048681,50
32324	86:04:0000001:105664	1100,00	210,15	231165,00
32325	86:04:0000001:155135	28,00	235,50	6594,00
32326	86:04:0000001:21235	7200,00	0,37	2664,00
32327	86:04:0000001:118569	6550,00	210,15	1376482,50
32328	86:04:0000001:107777	1506,00	174,86	263339,16
32329	86:04:0000001:161864	12248,00	171,65	2102369,20
32330	86:04:0000001:124783	1720,00	174,86	300759,20
32331	86:04:0000000:16461	600,00	235,50	141300,00
32332	86:04:0000018:8496	628,00	244,65	153640,20
32333	86:04:0000001:109973	14100,00	195,71	2759511,00
32334	86:04:0000023:9	1440,00	239,03	344203,20
32335	86:00:0000000:29712	7300,00	0,37	2701,00
32336	86:04:0000001:144666	4892,00	184,48	902476,16
32337	86:04:0000001:139435	211,00	235,50	49690,50
32338	86:04:0000001:14853	700,00	150,23	105161,00
32339	86:04:0000001:2813	11000,00	110,69	1217590,00
32340	86:00:0000000:12399	339764,00	0,31	105326,84
32341	86:04:0000001:28578	1800,00	0,31	558,00
32342	86:04:0000000:15319	26053,00	225,20	5867135,60
32343	86:00:0000000:8865	87100,00	0,37	32227,00
32344	86:04:0000001:129804	2539,00	195,71	496907,69
32345	86:04:0000001:37913	13500,00	235,50	3179250,00
32346	86:04:0000001:127687	47,00	235,50	11068,50
32347	86:04:0000001:152480	5510,00	235,50	1297605,00
32348	86:04:0000018:8959	4532,00	244,65	1108753,80
32349	86:04:0000001:123471	600,00	458,52	275112,00
32350	86:04:0000018:11341	1160,00	284,48	329996,80
32351	86:04:0000001:97792	9604,00	0,31	2977,24
32352	86:04:0000001:24968	6030,00	235,50	1420065,00
32353	86:04:0000001:103514	1309,00	463,29	606446,61
32354	86:04:0000001:866	15600,00	166,84	2602704,00
32355	86:04:0000001:36121	78668,00	144,38	11358085,84
32356	86:04:0000001:13025	18735,00	163,63	3065608,05
32357	86:04:0000001:146960	81891,00	125,13	10247020,83
32358	86:04:0000001:13358	5566,00	182,88	1017910,08
32359	86:04:0000001:107290	21600,00	162,02	3499632,00
32360	86:04:0000001:147596	12500,00	197,32	2466500,00
32361	86:00:0000000:1320	400,00	266,30	106520,00
32362	86:04:0000016:108	2220,00	190,55	423021,00
32363	86:04:0000001:3434	1500,00	0,31	465,00
32364	86:04:0000001:22394	1200,00	208,55	250260,00
32365	86:00:0000000:14894	55,00	285,55	15705,25
32366	86:04:0000001:37906	30000,00	157,21	4716300,00
32367	86:00:0000000:42849	400,00	0,37	148,00
32368	86:04:0000018:26	49,00	1652,40	80967,60
32369	86:04:0000001:135539	9238,00	150,79	1392998,02
32370	86:00:0000000:10301	8000,00	205,34	1642720,00
32371	86:04:0000001:7108	2500,00	227,80	569500,00
32372	86:04:0000000:18138	86850,00	166,84	14490054,00
32373	86:04:0000001:151273	434,00	227,80	98865,20
32374	86:04:0000001:2808	598,00	468,07	279905,86
32375	86:04:0000001:6292	41138,00	571,20	23498025,60

32376	86:04:0000001:119636	52400,00	150,79	7901396,00
32377	86:04:0000003:628	660,00	165,44	109190,40
32378	86:04:0000001:140336	236320,00	235,50	55653360,00
32379	86:04:0000001:100695	4878,00	184,48	899893,44
32380	86:04:0000001:97571	751,00	218,17	163845,67
32381	86:00:0000000:27007	395,00	225,20	88954,00
32382	86:04:0000018:11068	848,00	244,65	207463,20
32383	86:04:0000001:6715	95300,00	142,77	13605981,00
32384	86:04:0000001:142896	18188,00	235,50	4283274,00
32385	86:04:0000001:16418	600,00	458,52	275112,00
32386	86:04:0000000:16	500,00	0,37	185,00
32387	86:04:0000000:1578	983200,00	160,42	157724944,00
32388	86:04:0000001:10659	15474,00	194,11	3003658,14
32389	86:04:0000001:8554	3770,00	235,50	887835,00
32390	86:04:0000001:154551	15990,00	166,84	2667771,60
32391	86:04:0000018:9133	450,00	284,48	128016,00
32392	86:04:0000001:5837	3500,00	221,38	774830,00
32393	86:04:0000018:10968	428,00	284,48	121757,44
32394	86:04:0000001:28243	1000,00	211,75	211750,00
32395	86:00:0000000:23390	8300,00	0,37	3071,00
32396	86:04:0000001:13554	8058,00	176,46	1421914,68
32397	86:04:0000001:3955	4189,00	187,69	786233,41
32398	86:04:0000001:112199	51000,00	150,79	7690290,00
32399	86:04:0000001:104131	500,00	235,50	117750,00
32400	86:04:0000001:30466	59136,00	149,19	8822499,84
32401	86:04:0000000:15097	133540,00	160,42	21422486,80
32402	86:04:0000001:107395	846,00	311,55	263571,30
32403	86:00:0000000:13202	23700,00	0,54	12798,00
32404	86:04:0000001:148307	1081,00	235,50	254575,50
32405	86:04:0000001:133593	28241,00	158,82	4485235,62
32406	86:04:0000001:14610	3600,00	221,38	796968,00
32407	86:04:0000001:18217	9100,00	150,79	1372189,00
32408	86:04:0000001:16379	830,00	458,52	380571,60
32409	86:04:0000001:107238	720,00	458,52	330134,40
32410	86:04:0000001:4773	8300,00	235,50	1954650,00
32411	86:04:0000001:118116	1410,00	205,34	289529,40
32412	86:04:0000001:125539	20282,00	162,02	3286089,64
32413	86:04:0000001:13151	12787,00	197,32	2523130,84
32414	86:00:0000000:24218	500,00	261,48	130740,00
32415	86:04:0000001:22849	171600,00	137,96	23673936,00
32416	86:04:0000018:11644	808,00	284,48	229859,84
32417	86:04:0000001:6964	550,00	222,98	122639,00
32418	86:04:0000001:23232	600,00	235,50	141300,00
32419	86:04:0000001:106422	17900,00	235,50	4215450,00
32420	86:04:0000000:16941	15686,00	235,50	3694053,00
32421	86:04:0000001:9611	8615,00	174,86	1506418,90
32422	86:04:0000001:36054	4000,00	187,69	750760,00
32423	86:04:0000001:23048	6180,00	0,31	1915,80
32424	86:04:0000001:27249	4300,00	216,57	931251,00
32425	86:04:0000001:28267	1900,00	200,53	381007,00
32426	86:04:0000001:162212	21188,00	162,02	3432879,76
32427	86:04:0000001:122980	603,00	453,74	273605,22
32428	86:04:0000001:8147	300,00	235,50	70650,00
32429	86:04:0000001:106968	534,00	455,26	243108,84
32430	86:04:0000001:4330	13074,00	170,05	2223233,70
32431	86:00:0000000:10562	9904,00	225,20	2230380,80
32432	86:04:0000001:123087	522,00	582,70	304169,40
32433	86:04:0000001:124521	1126,00	439,41	494775,66
32434	86:04:0000001:678	11000,00	200,53	2205830,00
32435	86:04:0000001:106779	180,00	235,50	42390,00
32436	86:04:0000001:21771	44250,00	235,50	10420875,00
32437	86:04:0000001:23251	4500,00	235,50	1059750,00
32438	86:04:0000003:5692	3173,00	921,21	2922999,33
32439	86:04:0000001:19	35760,00	155,61	5564613,60
32440	86:04:0000001:28928	73,00	245,44	17917,12
32441	86:04:0000001:25493	18300,00	235,50	4309650,00
32442	86:04:0000001:29480	145,00	285,55	41404,75
32443	86:04:0000001:31366	660,00	491,95	324687,00
32444	86:04:0000001:35352	4200,00	218,17	916314,00
32445	86:04:0000001:98325	436,00	145,77	63555,72
32446	86:04:0000001:142515	1,00	245,44	245,44
32447	86:04:0000001:10177	705,00	187,69	132321,45
32448	86:04:0000001:104713	1320,00	206,94	273160,80

32449	86:04:0000001:26300	1300,00	235,50	306150,00
32450	86:04:0000001:133689	827,00	439,41	363392,07
32451	86:04:0000001:100527	7928,00	152,40	1208227,20
32452	86:04:0000001:2119	220,00	235,50	51810,00
32453	86:04:0000001:231	2200,00	171,65	377630,00
32454	86:00:0000000:31617	84,00	0,37	31,08
32455	86:04:0000001:37589	51890,00	150,79	7824493,10
32456	86:04:0000001:162771	772,00	235,50	181806,00
32457	86:04:0000018:10846	915,00	284,48	260299,20
32458	86:04:0000001:37972	5000,00	184,48	922400,00
32459	86:04:0000001:155743	300,00	235,50	70650,00
32460	86:04:0000015:400	1120,00	204,33	228849,60
32461	86:00:0000000:12035	24300,00	225,20	5472360,00
32462	86:04:0000001:31056	9776,00	173,25	1693692,00
32463	86:04:0000001:10197	5644,00	235,50	1329162,00
32464	86:04:0000001:159096	63,00	235,50	14836,50
32465	86:04:0000000:14948	4000,00	218,17	872680,00
32466	86:04:0000001:29921	881,00	235,50	207475,50
32467	86:04:0000001:13226	2500,00	227,80	569500,00
32468	86:04:0000001:21963	2009,00	235,50	473119,50
32469	86:04:0000001:160412	90,00	245,44	22089,60
32470	86:04:0000001:24790	12870,00	0,54	6949,80
32471	86:04:0000001:126687	249,00	239,03	59518,47
32472	86:00:0000000:21581	6016,00	225,20	1354803,20
32473	86:04:0000001:156011	84,00	235,50	19782,00
32474	86:04:0000001:16091	600,00	150,23	90138,00
32475	86:04:0000001:96789	13469,00	663,00	8929947,00
32476	86:04:0000001:5836	400,00	229,40	91760,00
32477	86:04:0000001:111021	14,00	235,50	3297,00
32478	86:04:0000023:1295	900,00	174,48	157032,00
32479	86:04:0000001:5314	21100,00	162,02	3418622,00
32480	86:04:0000001:150645	1150,00	235,50	270825,00
32481	86:04:0000001:22279	842,00	235,50	198291,00
32482	86:04:0000001:15916	280,00	455,26	127472,80
32483	86:04:0000001:152635	33653,00	235,50	7925281,50
32484	86:04:0000000:15961	11985,00	198,92	2384056,20
32485	86:00:0000000:13471	21500,00	225,20	4841800,00
32486	86:04:0000001:30463	100,00	245,44	24544,00
32487	86:04:0000001:110711	42900,00	178,07	7639203,00
32488	86:04:0000001:103957	315727,00	235,50	74353708,50
32489	86:04:0000001:156638	1160,00	179,67	208417,20
32490	86:04:0000000:15748	3049,00	0,54	1646,46
32491	86:04:0000001:106988	584,00	455,26	265871,84
32492	86:04:0000001:5938	16499,00	192,50	3176057,50
32493	86:04:0000001:36786	21185,00	235,50	4989067,50
32494	86:04:0000001:102784	1045,00	311,55	325569,75
32495	86:04:0000001:128518	7638,00	206,94	1580607,72
32496	86:04:0000001:150477	5210,00	235,50	1226955,00
32497	86:04:0000001:161816	205,00	235,50	48277,50
32498	86:04:0000001:10055	3517,00	163,63	575486,71
32499	86:04:0000001:100301	52057,00	235,50	12259423,50
32500	86:04:0000001:15535	700,00	150,23	105161,00
32501	86:04:0000001:3373	3595,00	221,38	795861,10
32502	86:04:0000018:8314	625,00	284,48	177800,00
32503	86:04:0000001:25570	4611,00	0,54	2489,94
32504	86:04:0000001:143025	5828,00	235,50	1372494,00
32505	86:04:0000001:118507	930,00	958,80	891684,00
32506	86:04:0000001:106610	11571,00	171,65	1986162,15
32507	86:04:0000018:10923	1476,00	284,48	419892,48
32508	86:04:0000001:109643	175,00	245,44	42952,00
32509	86:04:0000001:155833	28599,00	235,50	6735064,50
32510	86:04:0000022:270	764,00	98,72	75422,08
32511	86:04:0000001:21557	820,00	235,50	193110,00
32512	86:04:0000001:120289	3600,00	221,38	796968,00
32513	86:04:0000000:16575	150,00	0,54	81,00
32514	86:04:0000001:11565	4666,00	184,48	860783,68
32515	86:04:0000001:134829	21173,00	162,02	3430449,46
32516	86:00:0000000:45045	255161,00	235,50	60090415,50
32517	86:04:0000001:3308	2700,00	194,11	524097,00
32518	86:04:0000001:7094	7290,00	152,40	1110996,00
32519	86:04:0000001:96954	7485,00	110,69	828514,65
32520	86:04:0000001:156141	8,00	235,50	1884,00
32521	86:00:0000000:16948	10000,00	202,13	2021300,00

32522	86:04:0000001:121709	783,00	455,26	356468,58
32523	86:04:0000001:13789	6078,00	181,27	1101759,06
32524	86:04:0000001:11679	14846,00	168,44	2500660,24
32525	86:04:0000001:104904	720,00	458,52	330134,40
32526	86:04:0000000:15616	18186,00	141,17	2567317,62
32527	86:04:0000001:144436	871,00	214,96	187230,16
32528	86:04:0000001:7407	19800,00	190,90	3779820,00
32529	86:04:0000018:9105	1000,00	284,48	284480,00
32530	86:04:0000001:27160	18400,00	0,31	5704,00
32531	86:04:0000001:142831	2452,00	235,50	577446,00
32532	86:04:0000001:4967	26080,00	137,96	3597996,80
32533	86:04:0000018:10674	666,00	284,48	189463,68
32534	86:04:0000001:128259	3500,00	235,50	824250,00
32535	86:04:0000001:102502	12600,00	235,50	2967300,00
32536	86:04:0000001:13413	300,00	235,82	70746,00
32537	86:04:0000001:97510	101965906,00	0,54	55061589,24
32538	86:04:0000001:9998	45896,00	152,40	6994550,40
32539	86:04:0000001:11865	403,00	266,30	107318,90
32540	86:00:0000000:17066	520,00	261,48	135969,60
32541	86:04:0000001:12209	857,00	214,96	184220,72
32542	86:04:0000001:142807	16710,00	235,50	3935205,00
32543	86:04:0000001:99269	7542,00	152,40	1149400,80
32544	86:04:0000001:21802	18000,00	192,50	3465000,00
32545	86:04:0000001:133962	1199,00	208,55	250051,45
32546	86:04:0000018:8315	1104,00	284,48	314065,92
32547	86:04:0000001:13975	16400,00	235,50	3862200,00
32548	86:04:0000001:110221	15030,00	142,77	2145833,10
32549	86:04:0000001:123665	26490,00	160,42	4249525,80
32550	86:04:0000001:155444	5894,00	235,50	1388037,00
32551	86:04:0000001:22119	200,00	235,50	47100,00
32552	86:04:0000001:7406	8600,00	235,50	2025300,00
32553	86:04:0000015:472	1820,00	307,64	559904,80
32554	86:04:0000001:6212	10100,00	173,25	1749825,00
32555	86:04:0000018:409	23867,00	63,65	1519134,55
32556	86:04:0000001:24810	1400,00	205,34	287476,00
32557	86:04:0000012:1756	260,00	277,79	72225,40
32558	86:04:0000001:6871	35340,00	155,61	5499257,40
32559	86:04:0000001:100978	15900,00	235,50	3744450,00
32560	86:04:0000001:2662	24100,00	235,50	5675550,00
32561	86:04:0000000:14874	16700,00	192,50	3214750,00
32562	86:04:0000001:9550	8650,00	203,73	1762264,50
32563	86:04:0000001:96713	38129,00	391,52	14928266,08
32564	86:04:0000001:153747	20717,00	235,50	4878853,50
32565	86:04:0000001:102	11600,00	198,92	2307472,00
32566	86:04:0000009:1	2329,00	179,07	417054,03
32567	86:04:0000001:104148	14700,00	168,44	2476068,00
32568	86:00:0000000:21601	2000,00	232,61	465220,00
32569	86:04:0000001:117747	27680,00	158,82	4396137,60
32570	86:00:0000000:37530	20000,00	0,54	10800,00
32571	86:04:0000018:229	7197,00	2745,68	19760658,96
32572	86:04:0000000:15691	6142,00	225,20	1383178,40
32573	86:04:0000001:30806	1010,00	211,75	213867,50
32574	86:04:0000020:5	1730,00	114,79	198586,70
32575	86:04:0000001:146525	7983,00	176,46	1408680,18
32576	86:00:0000000:6690	479,00	0,31	148,49
32577	86:00:0000000:5290	1950,00	225,20	439140,00
32578	86:04:0000017:31	640,00	114,79	73465,60
32579	86:04:0000001:21982	29,00	235,50	6829,50
32580	86:00:0000000:4535	33996,00	235,50	8006058,00
32581	86:04:0000001:7126	7700,00	235,50	1813350,00
32582	86:00:0000000:35536	3799,00	219,78	834944,22
32583	86:04:0000000:14788	18500,00	190,90	3531650,00
32584	86:04:0000001:11245	6014,00	182,88	1099840,32
32585	86:04:0000015:1318	229,00	155,61	35634,69
32586	86:00:0000000:10974	42,00	285,55	11993,10
32587	86:04:0000001:98274	7400,00	0,37	2738,00
32588	86:04:0000001:28963	304,00	235,50	71592,00
32589	86:04:0000001:11586	6836,00	179,67	1228224,12
32590	86:04:0000001:9362	433,00	227,80	98637,40
32591	86:04:0000001:5548	53288,00	129,94	6924242,72
32592	86:04:0000001:373	750,00	396,42	297315,00
32593	86:00:0000000:9180	16620,00	0,37	6149,40
32594	86:04:0000001:7754	6600,00	208,55	1376430,00

32595	86:04:0000001:146138	1998,00	200,53	400658,94
32596	86:04:0000000:17715	2280,00	225,20	513456,00
32597	86:04:0000001:24505	2736,00	235,50	644328,00
32598	86:04:0000001:99198	219285462,00	0,54	118414149,48
32599	86:00:0000000:18330	7700,00	0,37	2849,00
32600	86:04:0000001:7197	250,00	0,42	105,00
32601	86:04:0000001:130780	4521,00	235,50	1064695,50
32602	86:04:0000001:10674	4650,00	214,96	999564,00
32603	86:04:0000001:142291	17436,00	235,50	4106178,00
32604	86:04:0000001:28935	402,00	229,40	92218,80
32605	86:04:0000001:5769	800,00	150,23	120184,00
32606	86:04:0000000:14749	30,00	285,55	8566,50
32607	86:04:0000001:35208	107,00	235,50	25198,50
32608	86:04:0000001:16397	900,00	458,52	412668,00
32609	86:04:0000001:95381	5213,00	235,50	1227661,50
32610	86:04:0000001:23596	23300,00	139,57	3251981,00
32611	86:04:0000001:12585	1325,00	206,94	274195,50
32612	86:04:0000001:161258	1,00	235,50	235,50
32613	86:04:0000001:109270	45600,00	152,40	6949440,00
32614	86:04:0000001:7802	530,00	0,37	196,10
32615	86:04:0000018:908	1586,00	1030,85	1634928,10
32616	86:04:0000001:12038	1577,00	203,73	321282,21
32617	86:04:0000001:7315	240000,00	118,71	28490400,00
32618	86:04:0000001:24842	5600,00	211,75	1185800,00
32619	86:04:0000001:9708	17795,00	142,77	2540592,15
32620	86:04:0000001:112917	161903,00	137,96	22336137,88
32621	86:00:0000000:40042	39183,00	225,20	8824011,60
32622	86:04:0000001:160976	1353,00	235,50	318631,50
32623	86:04:0000001:151994	49478,00	150,79	7460787,62
32624	86:04:0000001:147658	2504,00	168,44	421773,76
32625	86:04:0000001:31116	800,00	216,57	173256,00
32626	86:04:0000001:25915	100400,00	142,77	14334108,00
32627	86:04:0000014:41	2250,00	198,92	447570,00
32628	86:04:0000001:5802	168100,00	550,80	92589480,00
32629	86:04:0000001:22395	2600,00	194,11	504686,00
32630	86:04:0000001:9280	8359,00	152,40	1273911,60
32631	86:04:0000001:8727	17000,00	165,23	2808910,00
32632	86:04:0000001:21156	13514,00	197,32	2666582,48
32633	86:04:0000001:136076	2830,00	192,50	544775,00
32634	86:04:0000001:156938	772638,00	137,96	106593138,48
32635	86:04:0000001:37695	2800,00	235,50	659400,00
32636	86:04:0000001:129499	8583,00	601,80	5165249,40
32637	86:00:0000000:38559	9300,00	203,73	1894689,00
32638	86:00:0000000:33054	557600,00	0,31	172856,00
32639	86:04:0000001:35336	1060,00	455,26	482575,60
32640	86:04:0000001:2101	15600,00	194,11	3028116,00
32641	86:04:0000001:5368	12000,00	198,92	2387040,00
32642	86:04:0000001:110984	55300,00	149,19	8250207,00
32643	86:04:0000001:112622	71826,00	235,50	16915023,00
32644	86:04:0000001:103252	12670,00	170,05	2154533,50
32645	86:00:0000000:451	700,00	0,31	217,00
32646	86:04:0000018:10175	840,00	210,52	176836,80
32647	86:04:0000001:23087	3900,00	235,50	918450,00
32648	86:04:0000001:13073	6989,00	179,67	1255713,63
32649	86:04:0000001:21379	1020,00	455,26	464365,20
32650	86:04:0000018:11877	7910,00	892,38	7058725,80
32651	86:04:0000001:161245	17,00	235,50	4003,50
32652	86:04:0000001:108811	29,00	211,75	6140,75
32653	86:04:0000001:36166	909,00	455,26	413831,34
32654	86:04:0000001:150212	350,00	231,00	80850,00
32655	86:04:0000001:102802	2700,00	194,11	524097,00
32656	86:04:0000001:110522	42340,00	178,07	7539483,80
32657	86:04:0000021:20	1251,00	98,72	123498,72
32658	86:00:0000000:18109	380,00	225,20	85576,00
32659	86:00:0000000:30710	5018,00	0,54	2709,72
32660	86:04:0000001:135245	8968,00	235,50	2111964,00
32661	86:04:0000001:8387	9170,00	174,86	1603466,20
32662	86:04:0000001:9984	15104,00	166,84	2519951,36
32663	86:04:0000001:107892	15618,00	166,84	2605707,12
32664	86:04:0000000:1581	92000,00	166,84	15349280,00
32665	86:04:0000001:108636	2140,00	198,92	425688,80
32666	86:04:0000023:1047	2351,00	213,18	501186,18
32667	86:04:0000001:4476	20600,00	139,57	2875142,00

32668	86:04:0000001:115686	3984,00	187,69	747756,96
32669	86:04:0000001:145704	776,00	391,52	303819,52
32670	86:04:0000001:154468	152,00	245,44	37306,88
32671	86:04:0000001:155742	691,00	235,50	162730,50
32672	86:04:0000001:145195	343,00	235,50	80776,50
32673	86:04:0000001:17171	200,00	235,50	47100,00
32674	86:04:0000001:1284	9500,00	202,13	1920235,00
32675	86:04:0000001:102594	2378,00	235,50	560019,00
32676	86:04:0000001:151597	1212,00	455,26	551775,12
32677	86:04:0000001:99927	92,00	235,50	21666,00
32678	86:00:0000000:21631	2100,00	231,00	485100,00
32679	86:00:0000000:18494	92102,00	166,84	15366297,68
32680	86:04:0000001:106974	403,00	455,26	183469,78
32681	86:04:0000000:15267	33136,00	225,20	7462227,20
32682	86:00:0000000:29754	17130,00	0,54	9250,20
32683	86:00:0000000:42660	23573,00	0,37	8722,01
32684	86:00:0000000:7679	198200,00	0,54	107028,00
32685	86:00:0000000:15632	795,00	251,86	200228,70
32686	86:04:0000001:124571	439,00	227,80	100004,20
32687	86:04:0000001:97529	872,00	434,63	378997,36
32688	86:00:0000000:9741	4100,00	0,37	1517,00
32689	86:04:0000001:15085	10300,00	805,80	8299740,00
32690	86:04:0000001:24551	11100,00	0,37	4107,00
32691	86:00:0000000:8040	2062100,00	0,54	1113534,00
32692	86:04:0000008:29	5754,00	215,81	1241770,74
32693	86:04:0000001:144244	2140,00	198,92	425688,80
32694	86:04:0000001:99928	10500,00	235,50	2472750,00
32695	86:04:0000001:36272	24700,00	612,00	15116400,00
32696	86:04:0000001:109474	9157,00	174,86	1601193,02
32697	86:04:0000001:112173	10000,00	966,22	9662200,00
32698	86:04:0000001:9512	1119,00	243,84	272856,96
32699	86:04:0000001:23061	131528,00	0,31	40773,68
32700	86:04:0000001:128149	329,00	235,50	77479,50
32701	86:04:0000001:22882	4900,00	184,48	903952,00
32702	86:04:0000001:132859	11048,00	173,25	1914066,00
32703	86:04:0000001:121703	453,00	455,26	206232,78
32704	86:04:0000000:17290	300,00	274,32	82296,00
32705	86:04:0000001:107702	11397,00	235,50	2683993,50
32706	86:04:0000001:38007	2900,00	192,50	558250,00
32707	86:04:0000001:24420	3600,00	221,38	796968,00
32708	86:04:0000001:116245	5360,00	182,88	980236,80
32709	86:04:0000001:111076	116,00	245,44	28471,04
32710	86:04:0000001:6500	18136,00	642,60	11654193,60
32711	86:04:0000001:5806	2500,00	836,40	2091000,00
32712	86:04:0000018:47	3270,00	892,38	2918082,60
32713	86:04:0000001:107498	15445,00	235,50	3637297,50
32714	86:04:0000001:28247	1100,00	210,15	231165,00
32715	86:04:0000001:114314	45000,00	176,46	7940700,00
32716	86:04:0000001:116255	17637,00	165,23	2914161,51
32717	86:04:0000001:97569	700,00	255,07	178549,00
32718	86:04:0000001:14384	3600,00	221,38	796968,00
32719	86:04:0000018:10429	579,00	284,48	164713,92
32720	86:04:0000001:449	720,00	455,26	327787,20
32721	86:04:0000001:110941	11932,00	171,65	2048127,80
32722	86:04:0000001:114922	7700,00	178,07	1371139,00
32723	86:04:0000001:12571	4153,00	187,69	779476,57
32724	86:00:0000000:12420	200,00	0,54	108,00
32725	86:04:0000001:103490	38300,00	154,00	5898200,00
32726	86:04:0000019:27	323,00	98,72	31886,56
32727	86:04:0000001:130421	367,00	455,26	167080,42
32728	86:04:0000001:111055	63902,00	147,59	9431296,18
32729	86:04:0000001:37421	500,00	235,50	117750,00
32730	86:04:0000001:136962	27745,00	184,48	5118397,60
32731	86:04:0000001:130724	1276,00	391,52	499579,52
32732	86:04:0000001:101366	90900,00	166,84	15165756,00
32733	86:04:0000001:793	22000,00	187,69	4129180,00
32734	86:04:0000001:4239	1100,00	235,50	259050,00
32735	86:04:0000001:14667	21170,00	189,30	4007481,00
32736	86:04:0000001:4582	10000,00	149,19	1491900,00
32737	86:04:0000001:159821	19,00	245,44	4663,36
32738	86:00:0000000:18192	1900,00	232,61	441959,00
32739	86:04:0000001:128471	666,00	235,50	156843,00
32740	86:04:0000001:21605	4040,00	235,50	951420,00

32741	86:04:0000000:17121	19600,00	190,90	3741640,00
32742	86:04:0000013:231	560,00	165,30	92568,00
32743	86:04:0000001:160102	1203,00	179,67	216143,01
32744	86:04:0000001:6604	200,00	235,50	47100,00
32745	86:04:0000001:132581	113,00	235,50	26611,50
32746	86:04:0000001:148284	228,00	235,50	53694,00
32747	86:00:0000000:8360	800,00	0,54	432,00
32748	86:04:0000001:107643	3059,00	235,50	720394,50
32749	86:04:0000001:23462	11300,00	147,59	1667767,00
32750	86:04:0000001:111082	900,00	458,52	412668,00
32751	86:04:0000001:119066	421,00	154,18	64909,78
32752	86:04:0000001:123717	180,00	235,50	42390,00
32753	86:04:0000001:16087	600,00	150,23	90138,00
32754	86:04:0000001:122794	617,00	491,95	303533,15
32755	86:04:0000001:153892	5425,00	182,88	992124,00
32756	86:04:0000001:23920	68,00	0,37	25,16
32757	86:04:0000001:5681	13600,00	195,71	2661656,00
32758	86:04:0000001:127936	811,00	455,26	369215,86
32759	86:04:0000001:35347	2200,00	198,92	437624,00
32760	86:04:0000001:7100	10600,00	200,53	2125618,00
32761	86:04:0000001:11305	47465,00	235,50	11178007,50
32762	86:04:0000001:156239	2384,00	235,50	561432,00
32763	86:04:0000001:2705	18595,00	163,63	3042699,85
32764	86:04:0000001:17912	3100,00	235,50	730050,00
32765	86:04:0000001:26237	800,00	216,57	173256,00
32766	86:04:0000018:10322	747,00	284,48	212506,56
32767	86:04:0000001:98960	10,00	235,50	2355,00
32768	86:04:0000001:36215	16710,00	192,50	3216675,00
32769	86:04:0000002:894	648,00	221,63	143616,24
32770	86:04:0000001:26065	2140,00	198,92	425688,80
32771	86:04:0000001:37476	2800,00	235,50	659400,00
32772	86:00:0000000:22815	2700,00	226,19	610713,00
32773	86:04:0000001:13780	4646,00	184,48	857094,08
32774	86:00:0000000:5970	733,00	225,20	165071,60
32775	86:04:0000001:10014	4241,00	235,50	998755,50
32776	86:04:0000001:11319	6904,00	208,55	1439829,20
32777	86:04:0000001:16927	69731,00	150,23	10475688,13
32778	86:04:0000001:1385	10600,00	200,53	2125618,00
32779	86:04:0000001:15883	484,00	455,26	220345,84
32780	86:04:0000000:14686	2370,00	225,20	533724,00
32781	86:04:0000001:127841	1790,00	202,13	361812,70
32782	86:04:0000023:1296	1753,00	144,64	253553,92
32783	86:04:0000001:36185	12149,00	171,65	2085375,85
32784	86:04:0000023:1382	1438,00	144,64	207992,32
32785	86:04:0000003:538	200,00	165,44	33088,00
32786	86:04:0000001:27147	1500,00	235,50	353250,00
32787	86:04:0000001:124976	494,00	401,20	198192,80
32788	86:04:0000001:111810	21682,00	235,50	5106111,00
32789	86:04:0000001:101836	8900,00	174,86	1556254,00
32790	86:04:0000001:155824	21069,00	235,50	4961749,50
32791	86:04:0000001:15487	800,00	150,23	120184,00
32792	86:04:0000001:29748	548,00	235,50	129054,00
32793	86:04:0000001:8311	2060,00	231,00	475860,00
32794	86:04:0000001:31457	580,00	439,41	254857,80
32795	86:04:0000001:26643	60570,00	235,50	14264235,00
32796	86:04:0000001:130162	2610,00	194,11	506627,10
32797	86:04:0000007:278	4111,00	202,41	832107,51
32798	86:00:0000000:34104	31000,00	0,54	16740,00
32799	86:04:0000001:36223	8000,00	205,34	1642720,00
32800	86:04:0000001:1193	9600,00	816,00	7833600,00
32801	86:04:0000001:116975	1500,00	468,07	702105,00
32802	86:04:0000001:113170	300,00	235,82	70746,00
32803	86:04:0000001:161118	3989,00	235,50	939409,50
32804	86:00:0000000:24388	897000,00	0,31	278070,00
32805	86:04:0000001:128499	17925,00	235,50	4221337,50
32806	86:04:0000001:159677	538,00	222,98	119963,24
32807	86:04:0000001:99153	8018,00	235,50	1888239,00
32808	86:04:0000001:6930	2400,00	195,71	469704,00
32809	86:04:0000001:156845	30,00	245,44	7363,20
32810	86:04:0000001:7813	6500,00	210,15	1365975,00
32811	86:00:0000000:13256	35000,00	235,50	8242500,00
32812	86:04:0000001:161542	449,00	235,50	105739,50
32813	86:04:0000001:17647	1900,00	235,50	447450,00

32814	86:04:0000001:23110	14100,00	235,50	3320550,00
32815	86:04:0000001:2144	14638,00	195,71	2864802,98
32816	86:04:0000001:95414	7000,00	235,50	1648500,00
32817	86:04:0000018:884	20800,00	622,20	12941760,00
32818	86:04:0000001:10513	8697,00	174,86	1520757,42
32819	86:04:0000001:110072	1745,00	235,50	410947,50
32820	86:04:0000003:93	465,00	2201,39	1023646,35
32821	86:04:0000001:121078	154830,00	118,71	18379869,30
32822	86:04:0000001:133067	273,00	235,50	64291,50
32823	86:04:0000001:15440	780,00	150,23	117179,40
32824	86:04:0000001:113877	60445,00	149,19	9017789,55
32825	86:04:0000001:15968	400,00	539,71	215884,00
32826	86:04:0000001:103802	805,00	448,96	361412,80
32827	86:04:0000012:13	1750,00	435,96	762930,00
32828	86:04:0000018:11245	982,00	284,48	279359,36
32829	86:04:0000003:175	20767,00	707,02	14682684,34
32830	86:04:0000018:11729	117,00	861,33	100775,61
32831	86:04:0000001:102632	78300,00	144,38	11304954,00
32832	86:04:0000000:16670	1640,00	202,13	331493,20
32833	86:04:0000001:2846	1900,00	171,65	326135,00
32834	86:04:0000001:3808	16018,00	194,11	3109253,98
32835	86:04:0000001:115481	4500,00	160,42	721890,00
32836	86:04:0000001:30224	9456,00	235,50	2226888,00
32837	86:04:0000001:2810	100000,00	235,50	23550000,00
32838	86:04:0000000:16917	13480,00	197,32	2659873,60
32839	86:04:0000001:121757	664,00	455,26	302292,64
32840	86:04:0000001:23276	11100,00	173,25	1923075,00
32841	86:04:0000001:22377	16700,00	192,50	3214750,00
32842	86:04:0000001:10180	1766,00	202,13	356961,58
32843	86:04:0000000:14787	1800,00	234,21	421578,00
32844	86:04:0000001:144478	5352,00	182,88	978773,76
32845	86:04:0000001:7415	24400,00	160,42	3914248,00
32846	86:00:0000000:33411	63040,00	0,54	34041,60
32847	86:04:0000001:124500	6318,00	181,27	1145263,86
32848	86:04:0000001:1669	9600,00	202,13	1940448,00
32849	86:04:0000001:144008	1780,00	235,50	419190,00
32850	86:04:0000001:32396	3300,00	192,50	635250,00
32851	86:04:0000001:124184	5000,00	214,96	1074800,00
32852	86:04:0000001:1278	10600,00	200,53	2125618,00
32853	86:04:0000001:29340	400,00	229,40	91760,00
32854	86:00:0000000:12200	11980,00	0,54	6469,20
32855	86:04:0000001:155319	13,00	235,50	3061,50
32856	86:04:0000001:16765	444,00	391,52	173834,88
32857	86:04:0000001:35891	124145,00	0,37	45933,65
32858	86:04:0000001:124051	633,00	391,65	247914,45
32859	86:04:0000001:9835	1844,89	234,21	432091,69
32860	86:04:0000001:7411	26300,00	235,50	6193650,00
32861	86:04:0000013:253	400,00	165,30	66120,00
32862	86:04:0000018:9849	561,00	244,65	137248,65
32863	86:04:0000018:11046	1113,00	284,48	316626,24
32864	86:04:0000001:133039	1059,00	211,75	224243,25
32865	86:04:0000001:21655	27,00	235,50	6358,50
32866	86:00:0000000:10446	11200,00	683,40	7654080,00
32867	86:04:0000001:31760	31800,00	235,50	7488900,00
32868	86:04:0000001:116998	150300,00	137,96	20735388,00
32869	86:04:0000001:128845	2219,00	235,50	522574,50
32870	86:00:0000000:10170	25510,00	186,09	4747155,90
32871	86:00:0000000:24508	1325,00	225,20	298390,00
32872	86:04:0000001:20981	16110,00	235,50	3793905,00
32873	86:04:0000001:2493	6434,00	155,61	1001194,74
32874	86:04:0000000:1286	8300,00	176,46	1464618,00
32875	86:04:0000001:26652	55888,00	235,50	13161624,00
32876	86:04:0000003:336	650,00	165,44	107536,00
32877	86:04:0000004:211	1100,00	167,59	184349,00
32878	86:04:0000001:125368	5017,00	184,48	925536,16
32879	86:04:0000000:17958	15700,00	225,20	3535640,00
32880	86:04:0000001:117416	18099,00	163,63	2961539,37
32881	86:04:0000001:15594	700,00	150,23	105161,00
32882	86:04:0000001:37468	17400,00	165,23	2875002,00
32883	86:04:0000001:116859	41440,00	178,07	7379220,80
32884	86:04:0000009:244	530,00	133,16	70574,80
32885	86:00:0000000:24512	64193,00	225,20	14456263,60
32886	86:04:0000001:107582	71813,00	235,50	16911961,50

32887	86:04:0000013:192	1111,00	165,30	183648,30
32888	86:04:0000001:14908	973,00	150,23	146173,79
32889	86:04:0000001:1409	18600,00	190,90	3550740,00
32890	86:04:0000010:251	270,00	227,28	61365,60
32891	86:04:0000001:15298	868,00	150,23	130399,64
32892	86:04:0000001:24067	1439,00	0,54	777,06
32893	86:04:0000001:1308	11600,00	198,92	2307472,00
32894	86:04:0000001:20781	500,00	224,59	112295,00
32895	86:04:0000001:115849	1894,00	235,50	446037,00
32896	86:04:0000001:7393	45453,00	235,50	10704181,50
32897	86:00:0000000:1159	28500,00	184,48	5257680,00
32898	86:04:0000001:130166	4390,00	186,09	816935,10
32899	86:00:0000000:9483	17155,00	0,37	6347,35
32900	86:04:0000000:17809	69362,00	235,50	16334751,00
32901	86:04:0000001:162837	1785,00	202,13	360802,05
32902	86:04:0000001:122344	25389,00	160,42	4072903,38
32903	86:04:0000001:3383	16803,00	165,23	2776359,69
32904	86:00:0000000:22242	3070,00	222,98	684548,60
32905	86:04:0000001:35331	54384,00	391,52	21292423,68
32906	86:04:0000001:141418	588114,00	235,50	138500847,00
32907	86:04:0000001:146809	32,00	235,50	7536,00
32908	86:04:0000001:95021	1105,00	0,54	596,70
32909	86:04:0000001:129799	55144,00	173,25	9553698,00
32910	86:04:0000001:11577	15631,00	166,84	2607876,04
32911	86:04:0000000:14225	35697,00	225,20	8038964,40
32912	86:04:0000008:3	1500,00	167,59	251385,00
32913	86:04:0000001:115763	454,00	401,20	182144,80
32914	86:04:0000001:118466	7980,00	205,34	1638613,20
32915	86:04:0000000:15193	9755,00	173,25	1690053,75
32916	86:04:0000001:5133	32600,00	235,50	7677300,00
32917	86:00:0000000:30870	2920,00	224,59	655802,80
32918	86:04:0000018:11167	2615,00	516,52	1350699,80
32919	86:04:0000000:17057	1700,00	202,13	343621,00
32920	86:04:0000001:133715	863,00	453,74	391577,62
32921	86:04:0000001:16755	1142,00	455,26	519906,92
32922	86:04:0000001:131740	819,00	455,26	372857,94
32923	86:04:0000001:107433	3561,00	235,50	838615,50
32924	86:04:0000001:8512	600,00	221,38	132828,00
32925	86:04:0000001:1984	20020,00	162,02	3243640,40
32926	86:04:0000001:102281	1062,00	211,75	224878,50
32927	86:04:0000001:96610	600,00	221,38	132828,00
32928	86:04:0000023:45	2737,00	167,59	458693,83
32929	86:04:0000012:762	260,00	229,58	59690,80
32930	86:04:0000000:17295	3039,00	225,20	684382,80
32931	86:04:0000001:28369	3500,00	190,90	668150,00
32932	86:04:0000001:4392	12700,00	170,05	2159635,00
32933	86:04:0000001:119734	132827,00	235,50	31280758,50
32934	86:04:0000001:117063	24089,00	235,50	5672959,50
32935	86:00:0000000:36977	116300,00	0,37	43031,00
32936	86:04:0000001:136609	637,00	455,26	290000,62
32937	86:04:0000001:148910	380,00	231,00	87780,00
32938	86:04:0000001:10893	15419,00	142,77	2201370,63
32939	86:04:0000001:27935	16500,00	165,23	2726295,00
32940	86:04:0000001:106258	1938,00	235,50	456399,00
32941	86:04:0000001:97285	14901,00	235,50	3509185,50
32942	86:04:0000001:137223	7053,00	208,55	1470903,15
32943	86:04:0000001:14130	4900,00	235,50	1153950,00
32944	86:04:0000001:106942	512,00	455,26	233093,12
32945	86:04:0000001:125126	1627,00	887,40	1443799,80
32946	86:04:0000001:100993	10700,00	173,25	1853775,00
32947	86:04:0000001:99920	40200,00	178,07	7158414,00
32948	86:00:0000000:8892	20700,00	0,37	7659,00
32949	86:04:0000001:11011	14740,00	144,38	2128161,20
32950	86:04:0000001:11933	9159,00	174,86	1601542,74
32951	86:04:0000001:23365	2400,00	195,71	469704,00
32952	86:04:0000001:28164	484,00	226,19	109475,96
32953	86:00:0000000:27866	2900,00	0,54	1566,00
32954	86:04:0000001:148634	3397,00	190,90	648487,30
32955	86:00:0000000:22227	260,00	277,53	72157,80
32956	86:04:0000001:128473	24634,00	235,50	5801307,00
32957	86:04:0000001:118244	2625,00	194,11	509538,75
32958	86:04:0000001:10811	7362,00	178,07	1310951,34
32959	86:04:0000001:112215	682,00	999,60	681727,20

32960	86:04:0000001:110323	3801,00	189,30	719529,30
32961	86:04:0000001:35261	25000,00	186,09	4652250,00
32962	86:11:0402001:1238	79000,00	168,44	13306760,00
32963	86:04:0000001:4881	1950,00	235,50	459225,00
32964	86:04:0000001:115610	21,00	235,50	4945,50
32965	86:04:0000001:131803	1841,00	234,21	431180,61
32966	86:00:0000000:17442	35587,00	181,27	6450855,49
32967	86:04:0000018:8376	12253,00	785,40	9623506,20
32968	86:04:0000001:110687	1032,00	455,26	469828,32
32969	86:04:0000001:118515	56370,00	149,19	8409840,30
32970	86:04:0000001:11457	10120,00	173,25	1753290,00
32971	86:04:0000001:5202	15600,00	194,11	3028116,00
32972	86:04:0000001:3310	18644,00	163,63	3050717,72
32973	86:04:0000001:101464	25600,00	235,50	6028800,00
32974	86:04:0000001:24598	15700,00	166,84	2619388,00
32975	86:04:0000001:7711	3600,00	221,38	796968,00
32976	86:04:0000001:149086	5906,00	182,88	1080089,28
32977	86:04:0000001:138952	1717,00	202,13	347057,21
32978	86:00:0000000:33360	207,00	0,31	64,17
32979	86:04:0000001:122850	682,00	455,26	310487,32
32980	86:04:0000001:149655	1,00	235,50	235,50
32981	86:04:0000001:128339	2740,00	226,19	619760,60
32982	86:04:0000000:17344	14800,00	195,71	2896508,00
32983	86:04:0000001:147246	18278,00	141,17	2580305,26
32984	86:04:0000018:11285	558,00	284,48	158739,84
32985	86:04:0000001:129138	18036,00	235,50	4247478,00
32986	86:04:0000001:142275	10830,00	147,59	1598399,70
32987	86:04:0000001:15418	700,00	150,23	105161,00
32988	86:04:0000001:132841	9,00	235,50	2119,50
32989	86:04:0000001:25032	900,00	0,37	333,00
32990	86:04:0000001:149396	6644,00	208,55	1385606,20
32991	86:04:0000001:2943	84000,00	235,50	19782000,00
32992	86:04:0000015:117	1550,00	204,33	316711,50
32993	86:04:0000001:2641	108300,00	235,50	25504650,00
32994	86:04:0000001:35792	15360,00	235,50	3617280,00
32995	86:04:0000001:109971	34200,00	155,61	5321862,00
32996	86:04:0000001:3389	477,00	263,09	125493,93
32997	86:04:0000001:14967	10547,00	235,50	2483818,50
32998	86:04:0000001:21912	50000,00	129,94	6497000,00
32999	86:00:0000000:10264	2800,00	0,37	1036,00
33000	86:04:0000018:8660	596,00	284,48	169550,08
33001	86:04:0000001:9283	1052,00	211,75	222761,00
33002	86:04:0000012:2172	3248,00	1905,89	6190330,72
33003	86:04:0000018:779	41835,00	244,65	10234932,75
33004	86:04:0000001:21197	110953,00	120,32	13349864,96
33005	86:04:0000001:107552	27600,00	158,82	4383432,00
33006	86:04:0000001:28534	16900,00	235,50	3979950,00
33007	86:04:0000001:100467	2600,00	226,19	588094,00
33008	86:04:0000001:122229	1133,00	530,16	600671,28
33009	86:04:0000001:97628	14000,00	195,71	2739940,00
33010	86:04:0000000:17293	3473,00	225,20	782119,60
33011	86:04:0000001:11290	6975,00	208,55	1454636,25
33012	86:04:0000001:16221	1200,00	150,23	180276,00
33013	86:04:0000001:127946	715,00	455,26	325510,90
33014	86:04:0000001:15839	1019,00	150,23	153084,37
33015	86:04:0000001:15241	1700,00	0,37	629,00
33016	86:04:0000001:9209	6065,00	181,27	1099402,55
33017	86:04:0000001:11643	17012,00	192,50	3274810,00
33018	86:04:0000001:3296	1139,00	439,41	500487,99
33019	86:04:0000001:21188	15485,00	166,84	2583517,40
33020	86:04:0000001:160891	187,00	235,50	44038,50
33021	86:04:0000001:35707	700,00	0,54	378,00
33022	86:00:0000000:8974	13751,00	235,50	3238360,50
33023	86:04:0000001:6048	722,00	444,19	320705,18
33024	86:04:0000001:100845	3600,00	190,90	687240,00
33025	86:04:0000001:3921	13382,00	170,05	2275609,10
33026	86:04:0000001:36189	1250,00	455,26	569075,00
33027	86:04:0000001:1506	18600,00	190,90	3550740,00
33028	86:04:0000001:124400	111810,00	141,17	15784217,70
33029	86:04:0000001:17540	12900,00	235,50	3037950,00
33030	86:04:0000001:123023	411,00	592,25	243414,75
33031	86:04:0000000:16229	29649,00	182,88	5422209,12
33032	86:00:0000000:31354	800,00	0,54	432,00

33033	86:04:0000001:4777	10200,00	235,50	2402100,00
33034	86:04:0000001:4954	3050,00	235,50	718275,00
33035	86:04:0000001:120894	69598,00	170,05	11835139,90
33036	86:04:0000001:118819	7179,00	178,07	1278364,53
33037	86:04:0000001:116861	37730,00	154,00	5810420,00
33038	86:04:0000001:116639	373,00	401,20	149647,60
33039	86:00:0000000:12587	2500,00	227,80	569500,00
33040	86:04:0000001:1963	18110,00	163,63	2963339,30
33041	86:00:0000000:11648	743406,00	160,42	119257190,52
33042	86:04:0000001:109744	23367,00	162,02	3785921,34
33043	86:04:0000001:123949	764,00	455,26	347818,64
33044	86:04:0000001:105196	204771,00	137,96	28250207,16
33045	86:04:0000001:24215	9349,00	235,50	2201689,50
33046	86:04:0000000:14717	1025,00	245,44	251576,00
33047	86:04:0000009:245	420,00	231,88	97389,60
33048	86:04:0000001:160510	111,00	235,50	26140,50
33049	86:04:0000001:8178	70,00	235,50	16485,00
33050	86:04:0000001:116142	722,00	587,47	424153,34
33051	86:04:0000001:35895	8200,00	714,00	5854800,00
33052	86:04:0000001:12806	4251,00	187,69	797870,19
33053	86:00:0000000:11845	3500,00	225,20	788200,00
33054	86:04:0000001:115705	10925,00	173,25	1892756,25
33055	86:04:0000001:116191	11604,00	235,50	2732742,00
33056	86:04:0000001:25417	18400,00	0,54	9936,00
33057	86:04:0000001:121444	255632,00	160,42	41008485,44
33058	86:04:0000001:9411	501,00	224,59	112519,59
33059	86:04:0000001:119338	24649,00	235,50	5804839,50
33060	86:04:0000001:119355	3600,00	221,38	796968,00
33061	86:04:0000003:540	3760,00	907,12	3410771,20
33062	86:00:0000000:17714	6500,00	210,15	1365975,00
33063	86:04:0000001:27503	400,00	0,42	168,00
33064	86:04:0000001:8055	10000,00	202,13	2021300,00
33065	86:04:0000001:26060	6600,00	179,67	1185822,00
33066	86:04:0000001:12814	37138,00	154,00	5719252,00
33067	86:04:0000001:3676	17621,00	192,50	3392042,50
33068	86:04:0000001:11083	2490,00	195,71	487317,90
33069	86:04:0000001:131189	9965,00	173,25	1726436,25
33070	86:04:0000001:13972	2200,00	235,50	518100,00
33071	86:00:0000000:5462	32600,00	235,50	7677300,00
33072	86:04:0000001:37127	985,00	463,29	456340,65
33073	86:04:0000008:326	1070,00	167,59	179321,30
33074	86:00:0000000:42035	114349,00	235,50	26929189,50
33075	86:04:0000016:85	970,00	247,05	239638,50
33076	86:00:0000000:9178	210043,00	0,37	77715,91
33077	86:04:0000001:11629	331,00	232,61	76993,91
33078	86:04:0000001:17065	42500,00	178,07	7567975,00
33079	86:04:0000001:131699	200,00	243,84	48768,00
33080	86:04:0000001:14018	24000,00	162,02	3888480,00
33081	86:04:0000001:132576	279,00	235,50	65704,50
33082	86:04:0000001:3941	6318,00	181,27	1145263,86
33083	86:04:0000001:156849	25628,00	137,96	3535638,88
33084	86:04:0000001:15135	10344,00	235,50	2436012,00
33085	86:04:0000001:119588	28936,00	158,82	4595615,52
33086	86:04:0000001:113206	11110,00	235,50	2616405,00
33087	86:04:0000001:125045	647,00	487,17	315198,99
33088	86:04:0000001:106374	20000,00	162,02	3240400,00
33089	86:04:0000001:8665	367400,00	137,96	50686504,00
33090	86:04:0000001:94763	11100,00	235,50	2614050,00
33091	86:04:0000001:22306	6700,00	179,67	1203789,00
33092	86:04:0000001:110667	21119,00	189,30	3997826,70
33093	86:04:0000001:5212	23000,00	187,69	4316870,00
33094	86:04:0000018:10699	711,00	284,48	202265,28
33095	86:04:0000001:156308	12410,00	170,05	2110320,50
33096	86:04:0000001:17420	5490,00	235,50	1292895,00
33097	86:04:0000001:108157	26,00	235,50	6123,00
33098	86:04:0000001:95269	1300,00	240,63	312819,00
33099	86:04:0000001:95170	16900,00	192,50	3253250,00
33100	86:04:0000001:110772	500,00	235,50	117750,00
33101	86:04:0000001:8786	41340,00	152,40	6300216,00
33102	86:04:0000001:106095	520,00	458,52	238430,40
33103	86:04:0000001:132526	1051,00	235,50	247510,50
33104	86:04:0000001:38014	7600,00	178,07	1353332,00
33105	86:04:0000000:16823	9100,00	174,86	1591226,00

33106	86:04:0000001:159121	68,00	235,50	16014,00
33107	86:04:0000000:15629	26770,00	0,54	14455,80
33108	86:00:0000000:27787	7774,00	235,50	1830777,00
33109	86:00:0000000:14817	2400,00	227,80	546720,00
33110	86:04:0000001:115515	3600,00	221,38	796968,00
33111	86:04:0000001:107666	43690,00	235,50	10288995,00
33112	86:04:0000001:14394	3500,00	190,90	668150,00
33113	86:00:0000000:27233	21200,00	0,54	11448,00
33114	86:04:0000001:126909	466335,00	137,96	64335576,60
33115	86:04:0000001:4744	3000,00	0,42	1260,00
33116	86:04:0000001:158436	1266,00	179,67	227462,22
33117	86:04:0000001:5285	800,00	0,31	248,00
33118	86:04:0000001:3868	900,00	235,50	211950,00
33119	86:04:0000001:105395	594,00	455,26	270424,44
33120	86:04:0000001:36538	9400,00	173,25	1628550,00
33121	86:04:0000001:2622	1000,00	235,50	235500,00
33122	86:00:0000000:35577	2308,00	229,40	529455,20
33123	86:04:0000001:98471	304860,00	235,50	71794530,00
33124	86:04:0000001:112170	1193,00	396,42	472929,06
33125	86:04:0000001:126807	8898,00	174,86	1555904,28
33126	86:04:0000001:13062	236,00	240,63	56788,68
33127	86:00:0000000:13425	5900,00	211,75	1249325,00
33128	86:04:0000003:5714	19494,00	921,21	17958067,74
33129	86:00:0000000:24045	7215,00	0,31	2236,65
33130	86:04:0000001:112498	831,00	267,93	222649,83
33131	86:00:0000000:1288	2500,00	227,80	569500,00
33132	86:04:0000001:31851	4500,00	186,09	837405,00
33133	86:04:0000001:5917	1200,00	208,55	250260,00
33134	86:04:0000001:132295	13783,00	168,44	2321608,52
33135	86:04:0000001:13864	544,00	222,98	121301,12
33136	86:04:0000001:17466	18000,00	235,50	4239000,00
33137	86:04:0000001:106416	300,00	235,82	70746,00
33138	86:04:0000001:121893	548,00	525,38	287908,24
33139	86:04:0000001:28075	1500,00	0,54	810,00
33140	86:04:0000001:130228	31079,00	510,00	15850290,00
33141	86:04:0000001:157268	583,00	235,50	137296,50
33142	86:04:0000001:15062	335,00	235,50	78892,50
33143	86:04:0000001:100240	1241,00	235,50	292255,50
33144	86:04:0000018:11427	670,00	284,48	190601,60
33145	86:04:0000001:127519	11754,00	171,65	2017574,10
33146	86:04:0000000:17965	5807,00	225,20	1307736,40
33147	86:04:0000000:15079	903,00	248,65	224530,95
33148	86:00:0000000:31689	2750,00	0,42	1155,00
33149	86:04:0000001:7639	11000,00	173,25	1905750,00
33150	86:04:0000001:22791	100,00	245,44	24544,00
33151	86:04:0000001:25577	16687,00	0,54	9010,98
33152	86:04:0000000:16091	234,00	235,50	55107,00
33153	86:04:0000000:17770	18500,00	225,20	4166200,00
33154	86:04:0000000:17176	3000,00	224,59	673770,00
33155	86:04:0000001:112120	1118189,00	137,96	154265354,44
33156	86:04:0000009:127	570,00	179,07	102069,90
33157	86:04:0000001:36804	866,00	150,23	130099,18
33158	86:04:0000001:151185	188,00	372,54	70037,52
33159	86:00:0000000:8162	678,00	0,42	284,76
33160	86:04:0000001:31717	4200,00	187,69	788298,00
33161	86:04:0000001:96593	3291,00	235,50	775030,50
33162	86:00:0000000:36107	7305,00	0,54	3944,70
33163	86:04:0000001:100131	38469,00	235,50	9059449,50
33164	86:04:0000001:17255	142961,00	479,40	68535503,40
33165	86:04:0000001:12813	14951,00	166,84	2494424,84
33166	86:04:0000001:31699	1100,00	235,50	259050,00
33167	86:04:0000001:133453	398,00	1071,00	426258,00
33168	86:04:0000000:16246	36,00	0,54	19,44
33169	86:04:0000001:17257	93800,00	510,00	47838000,00
33170	86:04:0000001:5542	294,00	235,82	69331,08
33171	86:04:0000001:106839	11276,00	173,25	1953567,00
33172	86:04:0000001:20732	18100,00	235,50	4262550,00
33173	86:04:0000001:1599	18600,00	190,90	3550740,00
33174	86:04:0000000:17054	21600,00	139,57	3014712,00
33175	86:04:0000018:7391	904,00	244,65	221163,60
33176	86:04:0000001:105899	94900,00	235,50	22348950,00
33177	86:04:0000001:12517	5553,00	182,88	1015532,64
33178	86:00:0000000:23810	14100,00	0,42	5922,00

33179	86:04:0000001:15578	700,00	150,23	105161,00
33180	86:04:0000001:10711	382,00	231,00	88242,00
33181	86:04:0000001:9069	3602,00	219,78	791647,56
33182	86:04:0000001:162646	4185,00	187,69	785482,65
33183	86:04:0000001:103835	10100,00	173,25	1749825,00
33184	86:04:0000001:112616	27137,00	136,36	3700401,32
33185	86:04:0000018:11065	590,00	284,48	167843,20
33186	86:04:0000001:5659	2298,00	0,37	850,26
33187	86:00:0000000:45023	3880,00	0,54	2095,20
33188	86:04:0000001:12537	5663,00	182,88	1035649,44
33189	86:04:0000001:37677	1300,00	206,94	269022,00
33190	86:04:0000001:3775	22600,00	235,50	5322300,00
33191	86:04:0000001:110837	21723,00	162,02	3519560,46
33192	86:04:0000001:96547	51100,00	150,79	7705369,00
33193	86:04:0000001:124531	792,00	455,26	360565,92
33194	86:00:0000000:21691	420843,00	235,50	99108526,50
33195	86:04:0000001:23108	3317,00	163,63	542760,71
33196	86:04:0000001:100863	1700,00	235,82	400894,00
33197	86:04:0000001:109897	46000,00	152,40	7010400,00
33198	86:04:0000001:4996	100000,00	165,23	16523000,00
33199	86:04:0000001:13799	23824,00	162,02	3859964,48
33200	86:04:0000000:17411	5014,00	0,54	2707,56
33201	86:04:0000022:8	800,00	114,79	91832,00
33202	86:04:0000001:8340	3600,00	221,38	796968,00
33203	86:04:0000000:15869	94401,00	0,54	50976,54
33204	86:00:0000000:23999	87,00	0,37	32,19
33205	86:04:0000001:148153	773,00	235,50	182041,50
33206	86:04:0000000:14192	211796,00	225,20	47696459,20
33207	86:04:0000001:25445	4850,00	235,50	1142175,00
33208	86:04:0000001:29735	100,00	235,50	23550,00
33209	86:04:0000001:8501	23300,00	162,02	3775066,00
33210	86:04:0000001:110752	4534,00	235,50	1067757,00
33211	86:04:0000001:413	513,00	455,26	233548,38
33212	86:04:0000000:1509	15800,00	225,20	3558160,00
33213	86:04:0000001:2468	8700,00	174,86	1521282,00
33214	86:04:0000001:98535	4678,00	235,50	1101669,00
33215	86:04:0000001:5244	6000,00	182,88	1097280,00
33216	86:04:0000000:17212	24744,00	0,54	13361,76
33217	86:04:0000008:47	1436,00	167,59	240659,24
33218	86:04:0000018:10160	1500,00	244,65	366975,00
33219	86:04:0000001:158621	825,00	235,50	194287,50
33220	86:04:0000001:125884	10136,00	173,25	1756062,00
33221	86:04:0000001:32317	9800,00	173,25	1697850,00
33222	86:04:0000001:28188	10400,00	173,25	1801800,00
33223	86:04:0000001:8744	21700,00	162,02	3515834,00
33224	86:04:0000001:113540	3285,00	192,50	632362,50
33225	86:04:0000001:21395	1090,00	455,26	496233,40
33226	86:04:0000001:1309	18600,00	190,90	3550740,00
33227	86:00:0000000:12480	1500,00	237,42	356130,00
33228	86:00:0000000:5287	7800,00	0,54	4212,00
33229	86:04:0000000:16285	42950,00	0,54	23193,00
33230	86:04:0000001:106659	27500,00	0,31	8525,00
33231	86:04:0000018:9131	3829,00	2281,40	8735480,60
33232	86:00:0000000:27360	81400,00	168,44	13711016,00
33233	86:04:0000018:11011	873,00	244,65	213579,45
33234	86:04:0000001:115507	52950,00	174,86	9258837,00
33235	86:04:0000001:25578	4044,00	0,54	2183,76
33236	86:04:0000001:5977	35000,00	181,27	6344450,00
33237	86:04:0000003:4751	760,00	1120,56	851625,60
33238	86:00:0000000:30392	47916,00	0,31	14853,96
33239	86:00:0000000:14910	9000,00	203,73	1833570,00
33240	86:04:0000001:143971	577,00	221,38	127736,26
33241	86:04:0000001:6955	131700,00	235,50	31015350,00
33242	86:04:0000001:122476	511,00	455,26	232637,86
33243	86:04:0000001:12098	2910,00	192,50	560175,00
33244	86:04:0000001:128964	10994,00	173,25	1904710,50
33245	86:04:0000001:1673	18600,00	190,90	3550740,00
33246	86:04:0000001:110505	6770,00	179,67	1216365,90
33247	86:04:0000001:18206	80500,00	235,50	18957750,00
33248	86:04:0000001:22608	10000,00	173,25	1732500,00
33249	86:04:0000023:288	720,00	7,05	5076,00
33250	86:04:0000001:11081	8636,00	174,86	1510090,96
33251	86:00:0000000:18483	7400,00	225,20	1666480,00

33252	86:04:0000000:15679	58372,00	173,25	10112949,00
33253	86:04:0000001:119397	627,00	235,50	147658,50
33254	86:00:0000000:3303	3200,00	235,50	753600,00
33255	86:04:0000001:96666	978,00	463,29	453097,62
33256	86:04:0000018:105	17600,00	642,60	11309760,00
33257	86:00:0000000:9476	2228,00	0,37	824,36
33258	86:04:0000001:11697	5534,00	211,75	1171824,50
33259	86:00:0000000:7622	160430,00	0,37	59359,10
33260	86:04:0000001:17521	13070,00	235,50	3077985,00
33261	86:04:0000001:154994	837,00	214,96	179921,52
33262	86:04:0000001:15769	1304,00	463,29	604130,16
33263	86:00:0000000:20147	5131,00	225,20	1155501,20
33264	86:04:0000001:35487	3900,00	235,50	918450,00
33265	86:04:0000001:24580	300,00	235,82	70746,00
33266	86:04:0000001:116849	617,00	453,74	279957,58
33267	86:04:0000001:3815	3600,00	221,38	796968,00
33268	86:04:0000001:3423	9900,00	202,13	2001087,00
33269	86:04:0000001:100874	1700,00	0,31	527,00
33270	86:04:0000001:105280	7500,00	178,07	1335525,00
33271	86:04:0000001:117684	434,00	227,80	98865,20
33272	86:04:0000001:31160	106600,00	120,32	12826112,00
33273	86:04:0000000:16663	8069,00	176,46	1423855,74
33274	86:04:0000001:10459	6514,00	181,27	1180792,78
33275	86:04:0000001:126503	53126,00	150,79	8010869,54
33276	86:04:0000001:24913	1600,00	203,73	325968,00
33277	86:04:0000001:35345	48300,00	235,50	11374650,00
33278	86:04:0000001:8629	18300,00	163,63	2994429,00
33279	86:04:0000001:148721	72,00	235,50	16956,00
33280	86:04:0000001:114140	983,00	391,52	384864,16
33281	86:04:0000001:1652	18600,00	190,90	3550740,00
33282	86:04:0000000:18237	52480,00	225,20	11818496,00
33283	86:04:0000004:76	690,00	167,59	115637,10
33284	86:04:0000001:21245	4300,00	0,37	1591,00
33285	86:04:0000001:11805	11750,00	171,65	2016887,50
33286	86:04:0000001:38068	44400,00	235,50	10456200,00
33287	86:00:0000000:10235	8089,00	225,20	1821642,80
33288	86:04:0000001:120814	6270,00	181,27	1136562,90
33289	86:04:0000001:130895	437,00	455,26	198948,62
33290	86:04:0000000:15876	6920,00	235,50	1629660,00
33291	86:00:0000000:29356	220100,00	0,42	92442,00
33292	86:04:0000000:14983	375469,00	235,50	88422949,50
33293	86:00:0000000:17796	214245,00	225,20	48247974,00
33294	86:04:0000003:843	473,00	248,16	117379,68
33295	86:04:0000001:123738	1101,00	311,55	343016,55
33296	86:04:0000003:542	28,00	921,21	25793,88
33297	86:04:0000001:23382	100,00	245,44	24544,00
33298	86:04:0000001:137376	892,00	235,50	210066,00
33299	86:04:0000001:9488	2151,00	198,92	427876,92
33300	86:04:0000001:15457	800,00	150,23	120184,00
33301	86:04:0000001:18232	10100,00	235,50	2378550,00
33302	86:04:0000001:157763	56,00	245,44	13744,64
33303	86:04:0000001:155943	70,00	235,50	16485,00
33304	86:04:0000001:119024	2761,00	235,50	650215,50
33305	86:04:0000001:20818	2500,00	227,80	569500,00
33306	86:04:0000001:159979	7,00	245,44	1718,08
33307	86:04:0000001:108064	18000,00	192,50	3465000,00
33308	86:04:0000001:98536	4834,00	235,50	1138407,00
33309	86:04:0000001:37597	146100,00	137,96	20155956,00
33310	86:00:0000000:21486	9000,00	203,73	1833570,00
33311	86:04:0000001:313	18600,00	190,90	3550740,00
33312	86:04:0000015:1337	1152,00	235,40	271180,80
33313	86:04:0000001:131585	50,00	211,75	10587,50
33314	86:04:0000001:401	842,00	455,26	383328,92
33315	86:04:0000001:111344	195900,00	459,00	89918100,00
33316	86:04:0000001:112705	663,00	235,50	156136,50
33317	86:04:0000000:17769	3500,00	190,90	668150,00
33318	86:04:0000001:5776	1126,00	150,23	169158,98
33319	86:04:0000001:13873	1,00	245,44	245,44
33320	86:04:0000001:94765	95000,00	235,50	22372500,00
33321	86:04:0000001:116897	1198,00	455,26	545401,48
33322	86:04:0000001:110987	16700,00	165,23	2759341,00
33323	86:04:0000001:113326	23693,00	187,69	4446939,17
33324	86:04:0000001:103882	34171,00	134,75	4604542,25

33325	86:04:0000013:256	1960,00	165,30	323988,00
33326	86:04:0000001:122910	787,00	391,52	308126,24
33327	86:04:0000001:94913	12100,00	171,65	2076965,00
33328	86:04:0000001:25976	18800,00	0,54	10152,00
33329	86:04:0000003:10	660,00	165,44	109190,40
33330	86:04:0000001:121277	604,00	455,26	274977,04
33331	86:04:0000001:7119	600,00	221,38	132828,00
33332	86:04:0000001:31100	800,00	251,86	201488,00
33333	86:04:0000001:3687	9155,00	203,73	1865148,15
33334	86:04:0000001:116306	882,00	582,70	513941,40
33335	86:04:0000001:107663	3562,00	235,50	838851,00
33336	86:04:0000001:112165	1500,00	458,52	687780,00
33337	86:04:0000001:11199	2726,00	194,11	529143,86
33338	86:04:0000001:15230	50491,00	235,50	11890630,50
33339	86:04:0000001:109475	5544,00	182,88	1013886,72
33340	86:04:0000001:31420	5600,00	211,75	1185800,00
33341	86:04:0000003:94	102,00	3415,95	348426,90
33342	86:04:0000001:106857	895,00	235,50	210772,50
33343	86:04:0000001:107742	9500,00	235,50	2237250,00
33344	86:04:0000001:132102	24189,00	162,02	3919101,78
33345	86:04:0000001:125971	770,00	267,93	206306,10
33346	86:04:0000001:21201	16312,00	166,84	2721494,08
33347	86:00:0000000:28753	39500,00	179,67	7096965,00
33348	86:04:0000012:2192	1590,00	296,16	470894,40
33349	86:04:0000001:16164	1200,00	150,23	180276,00
33350	86:04:0000001:125687	34650,00	235,50	8160075,00
33351	86:04:0000001:124219	29608,00	157,21	4654673,68
33352	86:04:0000001:113200	2311,00	235,50	544240,50
33353	86:04:0000001:10465	42985,00	152,40	6550914,00
33354	86:04:0000001:112859	9953,00	173,25	1724357,25
33355	86:04:0000001:98398	981,00	501,50	491971,50
33356	86:00:0000000:9725	16800,00	192,50	3234000,00
33357	86:04:0000001:1156	10600,00	795,60	8433360,00
33358	86:04:0000001:26507	4800,00	214,96	1031808,00
33359	86:04:0000001:160448	50,00	285,55	14277,50
33360	86:04:0000012:533	110,00	229,58	25253,80
33361	86:04:0000001:98462	37500,00	235,50	8831250,00
33362	86:04:0000001:102563	901,00	458,52	413126,52
33363	86:04:0000001:13770	9898,00	173,25	1714828,50
33364	86:04:0000001:8834	800,00	235,50	188400,00
33365	86:04:0000001:157845	1106,00	235,50	260463,00
33366	86:04:0000001:145648	5478,00	157,21	861196,38
33367	86:04:0000001:100034	1074,00	455,26	488949,24
33368	86:04:0000001:119062	51,00	245,44	12517,44
33369	86:04:0000001:31439	3016,00	816,00	2461056,00
33370	86:04:0000001:103977	4841,00	235,50	1140055,50
33371	86:04:0000001:148907	70,00	245,44	17180,80
33372	86:04:0000001:117743	572190,00	118,71	67924674,90
33373	86:04:0000001:22181	5680,00	211,75	1202740,00
33374	86:04:0000001:125781	2410,00	168,44	405940,40
33375	86:04:0000018:10359	831,00	244,65	203304,15
33376	86:04:0000001:21969	134,00	235,50	31557,00
33377	86:04:0000018:571	843,00	284,48	239816,64
33378	86:04:0000001:17498	1310,00	235,50	308505,00
33379	86:04:0000001:105189	33958,00	235,50	7997109,00
33380	86:04:0000001:151731	21,00	235,50	4945,50
33381	86:00:0000000:8144	400,00	0,37	148,00
33382	86:04:0000002:735	1187,00	192,85	228912,95
33383	86:04:0000001:123110	571,00	391,65	223632,15
33384	86:04:0000001:97911	12000,00	171,65	2059800,00
33385	86:04:0000001:5916	1300,00	206,94	269022,00
33386	86:04:0000001:111024	480,00	235,50	113040,00
33387	86:00:0000000:36121	100,00	0,37	37,00
33388	86:04:0000001:122101	16,00	285,55	4568,80
33389	86:04:0000000:1467	7700,00	178,07	1371139,00
33390	86:04:0000015:124	1000,00	204,33	204330,00
33391	86:04:0000001:4805	2510,00	227,80	571778,00
33392	86:04:0000001:128999	105812,00	163,63	17314017,56
33393	86:04:0000018:11965	1639,00	244,65	400981,35
33394	86:04:0000001:147117	43,00	245,44	10553,92
33395	86:04:0000000:14460	128,00	285,55	36550,40
33396	86:04:0000001:136641	26720,00	136,36	3643539,20
33397	86:04:0000013:27	394,00	247,95	97692,30

33398	86:04:0000001:36866	18600,00	163,63	3043518,00
33399	86:04:0000001:22726	5000,00	235,50	1177500,00
33400	86:04:0000001:101764	12100,00	171,65	2076965,00
33401	86:04:0000001:8530	14000,00	168,44	2358160,00
33402	86:04:0000001:162829	18152,00	235,50	4274796,00
33403	86:04:0000023:1403	958,00	174,48	167151,84
33404	86:04:0000001:8314	11010,00	173,25	1907482,50
33405	86:04:0000001:7124	6311,00	235,50	1486240,50
33406	86:04:0000001:106980	1912,00	235,50	450276,00
33407	86:04:0000001:15233	44100,00	0,37	16317,00
33408	86:04:0000001:128109	3790,00	189,30	717447,00
33409	86:04:0000001:125732	4890,00	184,48	902107,20
33410	86:04:0000001:160453	1641,00	202,13	331695,33
33411	86:04:0000001:16139	1200,00	150,23	180276,00
33412	86:04:0000001:11042	521,00	261,48	136231,08
33413	86:04:0000001:9205	4241,00	187,69	795993,29
33414	86:04:0000001:11664	115,00	235,50	27082,50
33415	86:00:0000000:9383	24538,00	0,54	13250,52
33416	86:04:0000001:10927	279,00	237,42	66240,18
33417	86:04:0000001:100523	8443,00	152,40	1286713,20
33418	86:04:0000001:110697	58,00	235,50	13659,00
33419	86:04:0000001:12197	4664,00	184,48	860414,72
33420	86:00:0000000:9193	2603,00	0,54	1405,62
33421	86:04:0000001:117745	20240,00	162,02	3279284,80
33422	86:04:0000001:28215	1200,00	235,50	282600,00
33423	86:04:0000001:4033	2300,00	197,32	453836,00
33424	86:04:0000001:159807	5,00	245,44	1227,20
33425	86:00:0000000:21642	7000,00	208,55	1459850,00
33426	86:04:0000001:635	18610,00	190,90	3552649,00
33427	86:04:0000001:132013	15106,00	166,84	2520285,04
33428	86:04:0000001:34566	15600,00	166,84	2602704,00
33429	86:04:0000001:12285	57482,00	149,19	8575739,58
33430	86:04:0000001:124071	9620,00	235,50	2265510,00
33431	86:04:0000000:16898	120,00	285,55	34266,00
33432	86:04:0000001:115478	45400,00	152,40	6918960,00
33433	86:04:0000001:112574	21993,00	162,02	3563305,86
33434	86:04:0000001:36717	441,00	455,26	200769,66
33435	86:04:0000001:22118	500,00	235,50	117750,00
33436	86:04:0000000:15175	5857,00	211,75	1240219,75
33437	86:04:0000001:162333	5935,00	182,88	1085392,80
33438	86:04:0000001:4187	2500,00	235,50	588750,00
33439	86:04:0000001:31380	1037,00	455,26	472104,62
33440	86:00:0000000:15681	27500,00	184,48	5073200,00
33441	86:04:0000012:72	1200,00	229,58	275496,00
33442	86:04:0000001:18067	440,00	227,80	100232,00
33443	86:04:0000001:148511	22759,00	139,57	3176473,63
33444	86:04:0000001:105454	676,00	455,26	307755,76
33445	86:04:0000001:36581	1744,00	235,50	410712,00
33446	86:04:0000001:37213	10500,00	693,60	7282800,00
33447	86:04:0000001:10950	25932,00	137,96	3577578,72
33448	86:04:0000001:120886	111730,00	120,32	13443353,60
33449	86:04:0000001:107229	9197,00	203,73	1873704,81
33450	86:04:0000001:98556	23975,00	235,50	5646112,50
33451	86:04:0000001:96475	100,00	235,50	23550,00
33452	86:04:0000001:36834	6800,00	179,67	1221756,00
33453	86:04:0000001:14490	15900,00	235,50	3744450,00
33454	86:04:0000023:272	1410,00	167,59	236301,90
33455	86:04:0000001:162153	4856,00	184,48	895834,88
33456	86:04:0000004:196	550,00	167,59	92174,50
33457	86:00:0000000:33318	123400,00	0,54	66636,00
33458	86:04:0000001:119780	19753,00	163,63	3232183,39
33459	86:04:0000001:31911	15400,00	166,84	2569336,00
33460	86:04:0000001:2070	20600,00	162,02	3337612,00
33461	86:04:0000001:14287	215600,00	137,96	29744176,00
33462	86:04:0000001:155889	152854,00	118,71	18145298,34
33463	86:04:0000001:36992	932,00	213,36	198851,52
33464	86:04:0000001:116430	410,00	229,40	94054,00
33465	86:04:0000001:36327	16835,00	165,23	2781647,05
33466	86:04:0000000:17588	1800,00	234,21	421578,00
33467	86:04:0000001:130831	13899,00	571,20	7939108,80
33468	86:04:0000001:11129	34128,00	134,75	4598748,00
33469	86:04:0000001:125792	214,00	235,50	50397,00
33470	86:04:0000001:4949	1100,00	235,50	259050,00

33471	86:04:0000001:119681	6400,00	235,50	1507200,00
33472	86:04:0000001:119563	1872,00	202,13	378387,36
33473	86:04:0000001:15153	27500,00	703,80	19354500,00
33474	86:04:0000001:105370	2000,00	235,50	471000,00
33475	86:04:0000001:125394	20664,00	162,02	3347981,28
33476	86:04:0000001:130791	322,00	235,50	75831,00
33477	86:04:0000001:152554	2782,00	194,11	540014,02
33478	86:04:0000001:37896	2800,00	235,50	659400,00
33479	86:00:0000000:22481	2700,00	0,54	1458,00
33480	86:04:0000018:7532	3108,00	816,00	2536128,00
33481	86:04:0000001:106296	33600,00	155,61	5228496,00
33482	86:04:0000001:170	15600,00	166,84	2602704,00
33483	86:04:0000001:27778	5600,00	211,75	1185800,00
33484	86:04:0000001:24320	23135,00	187,69	4342208,15
33485	86:04:0000001:98624	300,00	235,82	70746,00
33486	86:04:0000001:153568	271,00	235,50	63820,50
33487	86:04:0000001:103597	22136,00	235,50	5213028,00
33488	86:04:0000001:8557	14700,00	235,50	3461850,00
33489	86:00:0000000:43997	60500,00	225,20	13624600,00
33490	86:04:0000001:96957	5250,00	235,50	1236375,00
33491	86:04:0000001:17595	30310,00	235,50	7138005,00
33492	86:04:0000001:12930	1126,00	210,15	236628,90
33493	86:04:0000001:101085	5700,00	182,88	1042416,00
33494	86:04:0000000:16170	65548,00	0,54	35395,92
33495	86:04:0000000:18105	756,00	225,20	170251,20
33496	86:04:0000001:109359	53,00	245,44	13008,32
33497	86:04:0000018:7536	1083,00	284,48	308091,84
33498	86:04:0000000:14174	44690,00	225,20	10064188,00
33499	86:04:0000001:126267	116983,00	235,50	27549496,50
33500	86:04:0000001:155610	857,00	311,55	266998,35
33501	86:04:0000001:35012	7700,00	178,07	1371139,00
33502	86:04:0000009:87	1190,00	179,07	213093,30
33503	86:04:0000001:13131	1698,00	202,13	343216,74
33504	86:04:0000001:130451	504,00	463,29	233498,16
33505	86:00:0000000:27127	31400,00	225,20	7071280,00
33506	86:04:0000018:36	60,00	3153,70	189222,00
33507	86:04:0000001:1896	3109,00	948,60	2949197,40
33508	86:04:0000001:143207	163,00	235,50	38386,50
33509	86:04:0000001:23466	23500,00	162,02	3807470,00
33510	86:04:0000000:16097	7554,00	178,07	1345140,78
33511	86:04:0000001:149652	671,00	235,50	158020,50
33512	86:00:0000000:21947	380,00	225,20	85576,00
33513	86:04:0000001:4403	2000,00	867,00	1734000,00
33514	86:04:0000001:128724	12350,00	171,65	2119877,50
33515	86:04:0000001:7105	200,00	283,94	56788,00
33516	86:04:0000001:121937	696,00	525,38	365664,48
33517	86:04:0000001:161620	4335,00	160,42	695420,70
33518	86:04:0000001:124780	48450,00	235,50	11409975,00
33519	86:04:0000001:35016	9,00	285,55	2569,95
33520	86:04:0000001:9811	524,00	224,59	117685,16
33521	86:04:0000001:13719	785,00	216,57	170007,45
33522	86:04:0000000:17885	55,00	285,55	15705,25
33523	86:04:0000001:108774	100,00	285,55	28555,00
33524	86:04:0000001:99084	85,00	0,37	31,45
33525	86:04:0000001:97649	25900,00	160,42	4154878,00
33526	86:04:0000001:25049	13826,00	144,38	1996197,88
33527	86:04:0000001:24813	1900,00	200,53	381007,00
33528	86:04:0000001:11060	11782,00	171,65	2022380,30
33529	86:04:0000001:132315	13400,00	235,50	3155700,00
33530	86:00:0000000:8057	600,00	0,54	324,00
33531	86:04:0000001:160841	6124,00	210,15	1286958,60
33532	86:04:0000001:127123	657,00	448,96	294966,72
33533	86:04:0000001:159136	9727,00	149,19	1451171,13
33534	86:04:0000001:1798	8000,00	205,34	1642720,00
33535	86:04:0000001:6416	1042,00	938,40	977812,80
33536	86:04:0000001:12831	131,00	245,44	32152,64
33537	86:00:0000000:41221	56100,00	173,25	9719325,00
33538	86:04:0000001:97186	1290,00	206,94	266952,60
33539	86:04:0000002:30	2637,00	226,19	596463,03
33540	86:04:0000018:8257	44411,00	244,65	10865151,15
33541	86:04:0000009:64	1740,00	153,82	267646,80
33542	86:04:0000001:147245	16026,00	166,84	2673777,84
33543	86:04:0000001:142586	4330,00	186,09	805769,70

33544	86:04:0000001:31115	26760,00	158,82	4250023,20
33545	86:04:0000001:127559	51870,00	129,94	6739987,80
33546	86:04:0000001:10265	1673,00	202,13	338163,49
33547	86:04:0000001:16552	520,00	455,26	236735,20
33548	86:04:0000001:11222	18259,00	163,63	2987720,17
33549	86:04:0000001:1770	5600,00	211,75	1185800,00
33550	86:04:0000000:16288	7168,00	0,54	3870,72
33551	86:04:0000001:14471	1090,00	235,50	256695,00
33552	86:04:0000001:112111	26430,00	160,42	4239900,60
33553	86:04:0000001:32011	3700,00	219,78	813186,00
33554	86:04:0000001:118284	26160,00	160,42	4196587,20
33555	86:04:0000001:100860	23000,00	139,57	3210110,00
33556	86:04:0000001:108195	550,00	235,50	129525,00
33557	86:04:0000001:159179	16173,00	142,77	2309019,21
33558	86:04:0000001:159680	7837,00	178,07	1395534,59
33559	86:04:0000010:250	1256,00	151,52	190309,12
33560	86:04:0000001:5408	5000,00	8,37	41850,00
33561	86:04:0000001:23023	4920,00	235,50	1158660,00
33562	86:04:0000001:8164	3100,00	235,50	730050,00
33563	86:04:0000001:13686	454,00	227,80	103421,20
33564	86:04:0000001:14537	900,00	386,87	348183,00
33565	86:04:0000001:114643	1500,00	455,26	682890,00
33566	86:04:0000001:97824	4800,00	184,48	885504,00
33567	86:04:0000001:10776	74911,00	145,98	10935507,78
33568	86:04:0000001:134175	1069,00	458,52	490157,88
33569	86:04:0000001:96450	4300,00	235,50	1012650,00
33570	86:04:0000001:15737	600,00	439,41	263646,00
33571	86:04:0000001:104933	490,00	455,26	223077,40
33572	86:04:0000003:5926	859,00	165,44	142112,96
33573	86:04:0000001:9431	1894,00	200,53	379803,82
33574	86:04:0000001:14680	800,00	150,23	120184,00
33575	86:04:0000001:159843	517,00	261,48	135185,16
33576	86:04:0000001:12765	335,00	232,61	77924,35
33577	86:04:0000001:9939	19413,00	163,63	3176549,19
33578	86:04:0000000:16782	15651,00	225,20	3524605,20
33579	86:00:0000000:18359	24600,00	225,20	5539920,00
33580	86:04:0000003:819	3088,00	248,16	766318,08
33581	86:04:0000001:125679	11909,00	235,50	2804569,50
33582	86:04:0000001:131999	176,00	245,44	43197,44
33583	86:04:0000000:15089	900,00	213,36	192024,00
33584	86:04:0000001:37083	16676,00	235,50	3927198,00
33585	86:04:0000001:99302	936,00	235,50	220428,00
33586	86:04:0000001:138729	640,00	221,38	141683,20
33587	86:04:0000001:112404	40880,00	663,00	27103440,00
33588	86:00:0000000:30841	5930,00	225,20	1335436,00
33589	86:04:0000023:940	304,00	252,54	76772,16
33590	86:04:0000001:159620	1116,00	311,55	347689,80
33591	86:04:0000001:22691	1200,00	208,55	250260,00
33592	86:04:0000001:122640	755,00	534,93	403872,15
33593	86:04:0000001:24694	500,00	194,11	97055,00
33594	86:04:0000001:115144	45100,00	152,40	6873240,00
33595	86:00:0000000:26931	8018,00	225,20	1805653,60
33596	86:04:0000001:11603	212,00	242,23	51352,76
33597	86:04:0000001:6748	2800,00	235,50	659400,00
33598	86:04:0000001:126765	16917,00	642,60	10870864,20
33599	86:04:0000001:120651	17417,00	165,23	2877810,91
33600	86:04:0000001:32054	3000,00	192,50	577500,00
33601	86:04:0000001:133872	14434,00	168,44	2431262,96
33602	86:04:0000001:106859	6210,00	181,27	1125686,70
33603	86:04:0000001:110138	539,00	235,50	126934,50
33604	86:04:0000001:31076	700,00	219,78	153846,00
33605	86:04:0000018:9603	2420,00	846,60	2048772,00
33606	86:04:0000012:915	1130,00	487,86	551281,80
33607	86:04:0000001:119633	1500,00	455,26	682890,00
33608	86:04:0000001:16193	600,00	150,23	90138,00
33609	86:04:0000000:17948	67798,00	225,20	15268109,60
33610	86:00:0000000:23718	18100,00	0,54	9774,00
33611	86:04:0000001:12602	6172,00	181,27	1118798,44
33612	86:04:0000001:24840	9600,00	202,13	1940448,00
33613	86:04:0000001:27171	360,00	231,00	83160,00
33614	86:04:0000021:100	1239,00	98,72	122314,08
33615	86:04:0000001:13911	3000,00	235,50	706500,00
33616	86:04:0000001:13963	28800,00	235,50	6782400,00

33617	86:04:0000001:125169	6590,00	235,50	1551945,00
33618	86:04:0000001:135999	30750,00	134,75	4143562,50
33619	86:00:0000000:7683	576,00	0,31	178,56
33620	86:04:0000001:1839	11613,00	171,65	1993371,45
33621	86:04:0000001:112293	36800,00	154,00	5667200,00
33622	86:04:0000000:15230	1571,00	174,86	274705,06
33623	86:04:0000001:22183	2110,00	0,31	654,10
33624	86:04:0000001:6425	10600,00	200,53	2125618,00
33625	86:04:0000001:6310	7600,00	178,07	1353332,00
33626	86:04:0000001:107500	522,00	491,95	256797,90
33627	86:04:0000001:23698	784000,00	235,50	184632000,00
33628	86:04:0000019:42	304,00	234,21	71199,84
33629	86:04:0000003:643	190,00	142,28	27033,20
33630	86:04:0000001:157284	2,00	285,55	571,10
33631	86:04:0000001:341	651,00	150,23	97799,73
33632	86:00:0000000:15367	22400,00	187,69	4204256,00
33633	86:04:0000001:28896	1810,00	235,50	426255,00
33634	86:04:0000001:8901	129400,00	139,57	18060358,00
33635	86:04:0000000:15609	2567,00	195,71	502387,57
33636	86:04:0000001:13599	35406,00	155,61	5509527,66
33637	86:04:0000001:11563	37158,00	154,00	5722332,00
33638	86:04:0000001:109509	4240,00	187,69	795805,60
33639	86:04:0000001:16449	700,00	458,52	320964,00
33640	86:04:0000001:16665	500,00	455,26	227630,00
33641	86:04:0000018:11448	1065,00	284,48	302971,20
33642	86:04:0000001:25346	15900,00	235,50	3744450,00
33643	86:04:0000001:156474	4952,00	235,50	1166196,00
33644	86:04:0000001:37090	20600,00	162,02	3337612,00
33645	86:04:0000001:9613	15821,00	142,77	2258764,17
33646	86:04:0000001:159068	2231,00	235,50	525400,50
33647	86:04:0000001:14508	22500,00	162,02	3645450,00
33648	86:04:0000002:662	360,00	192,85	69426,00
33649	86:04:0000001:3745	25000,00	235,50	5887500,00
33650	86:00:0000000:9778	90900,00	0,37	33633,00
33651	86:04:0000001:3571	3400,00	235,50	800700,00
33652	86:04:0000001:130759	547,00	396,42	216841,74
33653	86:04:0000001:36467	3667,00	189,30	694163,10
33654	86:04:0000001:130783	204,00	235,50	48042,00
33655	86:04:0000001:142316	10607,00	235,50	2497948,50
33656	86:04:0000001:156010	96,00	235,50	22608,00
33657	86:04:0000018:10216	1365,00	284,48	388315,20
33658	86:04:0000001:9760	99438,00	121,92	12123480,96
33659	86:04:0000001:112125	931852,00	137,96	128558301,92
33660	86:04:0000001:11942	11036,00	173,25	1911987,00
33661	86:00:0000000:22765	9600,00	1426,61	13695456,00
33662	86:04:0000001:28304	93,00	211,75	19692,75
33663	86:04:0000001:153884	47597,00	235,50	11209093,50
33664	86:04:0000001:4116	6637,00	235,50	1563013,50
33665	86:04:0000018:245	8339,00	1878,80	15667313,20
33666	86:04:0000001:26534	14600,00	652,80	9530880,00
33667	86:00:0000000:11439	15831,00	225,20	3565141,20
33668	86:04:0000001:129709	105,00	235,50	24727,50
33669	86:04:0000001:132611	903,00	213,36	192664,08
33670	86:04:0000001:97082	60,00	245,44	14726,40
33671	86:04:0000001:126055	486,00	235,50	114453,00
33672	86:04:0000001:154450	826,00	235,50	194523,00
33673	86:04:0000001:10399	5876,00	211,75	1244243,00
33674	86:00:0000000:2432	69,00	285,55	19702,95
33675	86:04:0000001:24144	16000,00	235,50	3768000,00
33676	86:04:0000001:8097	72100,00	235,50	16979550,00
33677	86:04:0000001:148837	6743,00	235,50	1587976,50
33678	86:04:0000001:36936	10005,00	202,13	2022310,65
33679	86:04:0000010:44	1936,00	151,52	293342,72
33680	86:04:0000001:8086	225,00	280,74	63166,50
33681	86:04:0000001:18139	880,00	235,50	207240,00
33682	86:04:0000001:131078	149,00	285,55	42546,95
33683	86:04:0000001:3322	880,00	213,36	187756,80
33684	86:04:0000015:442	2500,00	227,80	569500,00
33685	86:04:0000001:147919	1651,00	455,26	751634,26
33686	86:00:0000000:18477	2800,00	225,20	630560,00
33687	86:04:0000001:143554	3125,00	192,50	601562,50
33688	86:04:0000001:9946	1033,00	211,75	218737,75
33689	86:04:0000001:12799	333,00	232,61	77459,13

33690	86:04:0000001:25826	161070,00	235,50	37931985,00
33691	86:04:0000001:5150	2050,00	235,50	482775,00
33692	86:00:0000000:22962	19000,00	190,90	3627100,00
33693	86:04:0000001:113048	1313,00	235,50	309211,50
33694	86:04:0000001:99165	4282,00	235,50	1008411,00
33695	86:04:0000001:130297	315,00	235,50	74182,50
33696	86:04:0000001:122825	899,00	577,92	519550,08
33697	86:04:0000001:113360	557,00	222,98	124199,86
33698	86:04:0000001:13119	415,00	229,40	95201,00
33699	86:04:0000001:2188	16921,00	165,23	2795856,83
33700	86:04:0000007:75	1480,00	146,93	217456,40
33701	86:00:0000000:2858	6800,00	225,20	1531360,00
33702	86:04:0000001:21063	500,00	235,50	117750,00
33703	86:04:0000001:14317	381,00	235,50	89725,50
33704	86:04:0000001:114820	1003,00	455,26	456625,78
33705	86:04:0000015:480	474,00	264,02	125145,48
33706	86:04:0000001:105647	192971,00	118,71	22907587,41
33707	86:04:0000001:9632	19232,00	163,63	3146932,16
33708	86:04:0000001:126780	673,00	455,26	306389,98
33709	86:04:0000003:595	3880,00	248,16	962860,80
33710	86:04:0000008:149	1868,00	167,59	313058,12
33711	86:04:0000001:28589	2800,00	235,50	659400,00
33712	86:04:0000001:36863	12300,00	171,65	2111295,00
33713	86:04:0000001:37580	687,00	0,37	254,19
33714	86:04:0000001:112484	4075,00	187,69	764836,75
33715	86:00:0000000:18442	2900,00	225,20	653080,00
33716	86:04:0000001:6306	13600,00	195,71	2661656,00
33717	86:04:0000001:148445	20260,00	235,50	4771230,00
33718	86:04:0000001:160403	293,00	235,82	69095,26
33719	86:04:0000001:131586	665,00	396,42	263619,30
33720	86:04:0000000:15165	2200,00	231,00	508200,00
33721	86:04:0000018:11810	666,00	284,48	189463,68
33722	86:04:0000001:23905	5500,00	235,50	1295250,00
33723	86:04:0000001:110127	47000,00	152,40	7162800,00
33724	86:04:0000001:150057	261,00	235,50	61465,50
33725	86:04:0000001:11688	27745,00	158,82	4406460,90
33726	86:04:0000001:6462	1300,00	235,50	306150,00
33727	86:04:0000001:136126	16095,00	194,11	3124200,45
33728	86:00:0000000:1314	1700,00	235,82	400894,00
33729	86:04:0000003:690	385,00	165,44	63694,40
33730	86:04:0000001:13984	2800,00	235,50	659400,00
33731	86:04:0000001:11423	17207,00	165,23	2843112,61
33732	86:04:0000001:61	15600,00	166,84	2602704,00
33733	86:04:0000001:11362	7021,00	179,67	1261463,07
33734	86:00:0000000:23391	790,00	0,54	426,60
33735	86:04:0000000:14671	90667,00	225,20	20418208,40
33736	86:04:0000000:17364	16457,00	0,54	8886,78
33737	86:04:0000000:16171	53709,00	0,54	29002,86
33738	86:04:0000001:24031	3585,00	235,50	844267,50
33739	86:00:0000000:6150	113400,00	225,20	25537680,00
33740	86:04:0000001:154501	4846,00	214,96	1041696,16
33741	86:04:0000001:24441	15725,00	166,84	2623559,00
33742	86:04:0000001:6456	1225,00	235,50	288487,50
33743	86:04:0000001:125351	530,00	487,17	258200,10
33744	86:00:0000000:5260	4840,00	0,37	1790,80
33745	86:00:0000000:7094	4523,00	235,50	1065166,50
33746	86:04:0000001:5240	5900,00	211,75	1249325,00
33747	86:04:0000001:21609	23500,00	162,02	3807470,00
33748	86:04:0000001:3982	4600,00	235,50	1083300,00
33749	86:04:0000001:114236	9,00	245,44	2208,96
33750	86:00:0000000:13139	300,00	274,32	82296,00
33751	86:04:0000001:128354	367,00	235,50	86428,50
33752	86:00:0000000:21478	2964,00	225,20	667492,80
33753	86:04:0000001:35382	10300,00	173,25	1784475,00
33754	86:04:0000001:35491	3000,00	235,50	706500,00
33755	86:04:0000001:125739	18,00	245,44	4417,92
33756	86:00:0000000:30677	50600,00	0,54	27324,00
33757	86:04:0000000:14797	33500,00	181,27	6072545,00
33758	86:04:0000001:6269	18700,00	235,50	4403850,00
33759	86:04:0000018:11920	581,00	284,48	165282,88
33760	86:04:0000001:146642	2519,00	195,71	492993,49
33761	86:04:0000001:15937	575,00	455,26	261774,50
33762	86:04:0000001:35548	573,00	235,50	134941,50

33763	86:04:0000001:28101	42,00	1448,40	60832,80
33764	86:04:0000001:137198	645,00	221,38	142790,10
33765	86:04:0000001:95240	120500,00	139,57	16818185,00
33766	86:04:0000002:182	990,00	1182,06	1170239,40
33767	86:04:0000001:1568	18600,00	734,40	13659840,00
33768	86:04:0000001:1552	22000,00	162,02	3564440,00
33769	86:04:0000001:12693	26298,00	160,42	4218725,16
33770	86:04:0000009:115	1500,00	179,07	268605,00
33771	86:00:0000000:4651	6400,00	0,42	2688,00
33772	86:04:0000001:477	630,00	458,52	288867,60
33773	86:04:0000001:153654	21047,00	235,50	4956568,50
33774	86:04:0000000:17113	150,00	285,55	42832,50
33775	86:04:0000001:161347	17082,00	235,50	4022811,00
33776	86:04:0000001:117607	595,00	311,55	185372,25
33777	86:04:0000001:135412	9344,00	472,84	4418216,96
33778	86:04:0000001:128100	3269,00	192,50	629282,50
33779	86:04:0000001:5098	1500,00	0,37	555,00
33780	86:00:0000000:21564	13800,00	195,71	2700798,00
33781	86:04:0000001:106660	33725,00	155,61	5247947,25
33782	86:04:0000001:155947	356,00	235,50	83838,00
33783	86:04:0000001:27966	136031,00	0,37	50331,47
33784	86:04:0000001:13983	1600,00	235,50	376800,00
33785	86:04:0000001:124585	870,00	214,96	187015,20
33786	86:00:0000000:13172	20700,00	225,20	4661640,00
33787	86:00:0000000:9694	60100,00	0,37	22237,00
33788	86:04:0000001:10962	360,00	231,00	83160,00
33789	86:04:0000007:78	1650,00	126,27	208345,50
33790	86:04:0000001:25930	100,00	0,37	37,00
33791	86:04:0000001:36058	950,00	455,26	432497,00
33792	86:04:0000001:15303	688,00	150,23	103358,24
33793	86:04:0000001:23277	12500,00	170,05	2125625,00
33794	86:04:0000001:13021	1844,00	202,13	372727,72
33795	86:04:0000001:156332	1725,00	235,50	406237,50
33796	86:04:0000001:23111	2600,00	235,50	612300,00
33797	86:04:0000001:154667	9,00	285,55	2569,95
33798	86:04:0000018:948	16870,00	754,80	12733476,00
33799	86:04:0000000:16127	342574,00	118,71	40666959,54
33800	86:04:0000000:1563	138600,00	160,42	22234212,00
33801	86:04:0000023:320	310,00	252,54	78287,40
33802	86:04:0000001:131532	16,00	245,44	3927,04
33803	86:04:0000001:148432	1961,00	200,53	393239,33
33804	86:00:0000000:24491	2674,00	0,37	989,38
33805	86:04:0000000:16275	6620,00	179,67	1189415,40
33806	86:04:0000001:131967	2799,00	194,11	543313,89
33807	86:04:0000001:127004	10108,00	173,25	1751211,00
33808	86:04:0000001:25128	11400,00	0,37	4218,00
33809	86:04:0000001:153290	131,00	235,50	30850,50
33810	86:04:0000018:8349	601,00	284,48	170972,48
33811	86:00:0000000:17232	6100,00	235,50	1436550,00
33812	86:04:0000001:13291	3165,00	192,50	609262,50
33813	86:04:0000001:26596	2200,00	0,37	814,00
33814	86:04:0000001:12570	8125,00	176,46	1433737,50
33815	86:04:0000001:15413	800,00	150,23	120184,00
33816	86:04:0000000:15533	13727,00	195,71	2686511,17
33817	86:04:0000001:115647	823,00	511,05	420594,15
33818	86:04:0000000:16718	52920,00	235,50	12462660,00
33819	86:04:0000001:104274	45500,00	176,46	8028930,00
33820	86:04:0000001:113217	1177,00	453,74	534051,98
33821	86:04:0000001:101734	11350,00	235,50	2672925,00
33822	86:04:0000018:10914	815,00	284,48	231851,20
33823	86:04:0000001:28367	2600,00	194,11	504686,00
33824	86:00:0000000:38638	10500,00	0,37	3885,00
33825	86:04:0000001:119005	2300,00	235,50	541650,00
33826	86:04:0000001:106473	3363,00	235,50	791986,50
33827	86:04:0000001:115909	803,00	235,50	189106,50
33828	86:00:0000000:6988	7496,00	0,37	2773,52
33829	86:04:0000001:36436	385,00	1081,20	416262,00
33830	86:04:0000001:100107	139379,00	137,96	19228726,84
33831	86:04:0000001:14636	3600,00	221,38	796968,00
33832	86:00:0000000:27285	101700,00	165,23	16803891,00
33833	86:04:0000001:37954	15100,00	142,77	2155827,00
33834	86:04:0000001:17809	50900,00	235,50	11986950,00
33835	86:00:0000000:1059	17900,00	225,20	4031080,00

33836	86:04:0000000:17518	6710,00	208,55	1399370,50
33837	86:04:0000001:21455	3500,00	235,50	824250,00
33838	86:04:0000001:25582	6196,00	0,54	3345,84
33839	86:04:0000001:9802	410,00	229,40	94054,00
33840	86:00:0000000:21923	48976,00	176,46	8642304,96
33841	86:04:0000001:108352	5200,00	182,88	950976,00
33842	86:04:0000001:155502	7519,00	235,50	1770724,50
33843	86:04:0000001:37866	15100,00	235,50	3556050,00
33844	86:04:0000001:23882	5100,00	182,88	932688,00
33845	86:00:0000000:9131	34300,00	0,54	18522,00
33846	86:00:0000000:17231	178200,00	225,20	40130640,00
33847	86:04:0000001:122733	545,00	455,26	248116,70
33848	86:04:0000001:23453	300,00	235,82	70746,00
33849	86:04:0000001:97289	30176,00	235,50	7106448,00
33850	86:04:0000001:103889	70620,00	0,31	21892,20
33851	86:04:0000000:13723	20500,00	189,30	3880650,00
33852	86:04:0000000:14667	17038,00	225,20	3836957,60
33853	86:04:0000001:35471	900,00	386,87	348183,00
33854	86:04:0000001:13225	2038,00	231,00	470778,00
33855	86:04:0000001:121983	553,00	525,38	290535,14
33856	86:04:0000003:306	1214,00	893,78	1085048,92
33857	86:04:0000001:119570	41500,00	152,40	6324600,00
33858	86:04:0000000:15026	200,00	283,94	56788,00
33859	86:04:0000001:13274	58478,00	149,19	8724332,82
33860	86:04:0000001:114306	1120,00	210,15	235368,00
33861	86:04:0000001:124702	718,00	150,23	107865,14
33862	86:00:0000000:8193	30,00	0,54	16,20
33863	86:04:0000001:110740	8740,00	174,86	1528276,40
33864	86:04:0000001:112297	940,00	248,65	233731,00
33865	86:00:0000000:5188	10200,00	202,13	2061726,00
33866	86:04:0000001:18078	31500,00	157,21	4952115,00
33867	86:04:0000001:16964	112550,00	150,23	16908386,50
33868	86:04:0000001:118875	10769,00	173,25	1865729,25
33869	86:04:0000001:26399	1300,00	0,42	546,00
33870	86:04:0000001:132224	18427,00	163,63	3015210,01
33871	86:04:0000001:22919	820,00	235,50	193110,00
33872	86:00:0000000:11786	1768336,00	160,42	283676461,12
33873	86:04:0000001:114231	44900,00	152,40	6842760,00
33874	86:04:0000000:15398	1954,00	232,61	454519,94
33875	86:04:0000000:2	261600,00	225,20	58912320,00
33876	86:04:0000001:18224	22400,00	0,31	6944,00
33877	86:04:0000008:285	1040,00	167,59	174293,60
33878	86:04:0000001:161748	1010,00	211,75	213867,50
33879	86:04:0000001:110791	4180,00	187,69	784544,20
33880	86:04:0000018:708	17520,00	744,60	13045392,00
33881	86:04:0000001:132059	6360,00	181,27	1152877,20
33882	86:04:0000001:114375	702,00	587,47	412403,94
33883	86:04:0000000:16567	5282,00	213,36	1126967,52
33884	86:04:0000001:24949	370,00	235,50	87135,00
33885	86:04:0000001:130777	5741,00	235,50	1352005,50
33886	86:04:0000001:5007	9600,00	202,13	1940448,00
33887	86:00:0000000:5901	34011,00	0,31	10543,41
33888	86:04:0000001:151764	14210,00	144,38	2051639,80
33889	86:00:0000000:9973	7765,00	0,37	2873,05
33890	86:04:0000013:217	210,00	165,30	34713,00
33891	86:04:0000001:35651	3600,00	221,38	796968,00
33892	86:00:0000000:1340	2498,00	227,80	569044,40
33893	86:04:0000001:126855	564,00	235,50	132822,00
33894	86:04:0000001:3493	9600,00	202,13	1940448,00
33895	86:04:0000001:148629	466,00	263,09	122599,94
33896	86:04:0000013:681	405,00	247,95	100419,75
33897	86:04:0000018:9489	36,00	861,33	31007,88
33898	86:04:0000008:340	460,00	167,59	77091,40
33899	86:04:0000001:771	13000,00	197,32	2565160,00
33900	86:04:0000001:25439	59100,00	149,19	8817129,00
33901	86:04:0000001:11857	71128,00	145,98	10383265,44
33902	86:04:0000001:5554	9414,00	173,25	1630975,50
33903	86:04:0000001:128327	45260,00	152,40	6897624,00
33904	86:04:0000001:153911	2167,00	235,50	510328,50
33905	86:04:0000001:6865	4470,00	235,50	1052685,00
33906	86:04:0000001:3970	36500,00	235,50	8595750,00
33907	86:04:0000001:14713	13900,00	168,44	2341316,00
33908	86:00:0000000:2630	1077,00	225,20	242540,40

33909	86:04:0000001:17480	2770,00	235,50	652335,00
33910	86:04:0000001:16890	659,00	150,23	99001,57
33911	86:04:0000018:8365	503,00	284,48	143093,44
33912	86:04:0000001:122466	7900,00	176,46	1394034,00
33913	86:04:0000023:957	481,00	167,59	80610,79
33914	86:04:0000000:18123	48940,00	176,46	8635952,40
33915	86:00:0000000:31417	400,00	0,54	216,00
33916	86:04:0000001:28312	54,00	245,44	13253,76
33917	86:00:0000000:39232	4800,00	214,96	1031808,00
33918	86:04:0000001:4531	17000,00	235,50	4003500,00
33919	86:00:0000000:12384	7611,00	0,37	2816,07
33920	86:04:0000001:13234	2205,00	229,40	505827,00
33921	86:04:0000001:97253	129,00	245,44	31661,76
33922	86:04:0000000:13777	34760,00	181,27	6300945,20
33923	86:04:0000001:98338	1050,00	938,40	985320,00
33924	86:04:0000001:12263	16185,00	166,84	2700305,40
33925	86:04:0000003:586	910,00	165,44	150550,40
33926	86:04:0000001:132117	4143,00	187,69	777599,67
33927	86:04:0000001:111098	2500,00	836,40	2091000,00
33928	86:00:0000000:7716	16361,00	0,31	5071,91
33929	86:04:0000001:34569	400,00	229,40	91760,00
33930	86:04:0000000:15103	10783,00	0,54	5822,82
33931	86:04:0000001:32104	2400,00	0,31	744,00
33932	86:04:0000003:4882	1400,00	2348,50	3287900,00
33933	86:04:0000001:14238	5534,00	235,50	1303257,00
33934	86:04:0000001:120743	787,00	530,16	417235,92
33935	86:04:0000001:13419	14662,00	168,44	2469667,28
33936	86:04:0000001:123242	16,00	285,55	4568,80
33937	86:04:0000001:2268	7200,00	206,94	1489968,00
33938	86:04:0000001:147310	8844,00	174,86	1546461,84
33939	86:04:0000001:120790	601,00	396,42	238248,42
33940	86:04:0000018:11922	570,00	284,48	162153,60
33941	86:04:0000001:9204	16836,00	165,23	2781812,28
33942	86:04:0000013:130	544,00	142,34	77432,96
33943	86:04:0000001:121445	3733,00	219,78	820438,74
33944	86:04:0000001:4332	93967,00	142,77	13415668,59
33945	86:04:0000001:26232	500,00	261,48	130740,00
33946	86:04:0000001:531	560,00	391,52	219251,20
33947	86:04:0000001:9516	21963,00	187,69	4122235,47
33948	86:04:0000001:132710	42,00	1693,20	71114,40
33949	86:04:0000000:14815	16195,00	194,11	3143611,45
33950	86:04:0000001:30103	33700,00	155,61	5244057,00
33951	86:00:0000000:37529	48900,00	0,54	26406,00
33952	86:04:0000001:23211	19800,00	0,37	7326,00
33953	86:04:0000001:26057	6500,00	235,50	1530750,00
33954	86:04:0000001:22425	200,00	243,84	48768,00
33955	86:04:0000001:100239	90973,00	235,50	21424141,50
33956	86:04:0000001:113163	5664,00	182,88	1035832,32
33957	86:04:0000018:8568	761,00	284,48	216489,28
33958	86:04:0000000:1607	544400,00	160,42	87332648,00
33959	86:04:0000001:36858	5400,00	182,88	987552,00
33960	86:04:0000001:15853	1200,00	150,23	180276,00
33961	86:04:0000001:17210	103000,00	142,77	14705310,00
33962	86:04:0000001:3746	2800,00	194,11	543508,00
33963	86:00:0000000:44900	106600,00	0,42	44772,00
33964	86:04:0000001:98596	9875,00	235,50	2325562,50
33965	86:04:0000001:155807	2459,00	235,50	579094,50
33966	86:04:0000001:11067	11178,00	200,53	2241524,34
33967	86:04:0000000:15746	1346,00	0,54	726,84
33968	86:04:0000001:136286	21354,00	235,50	5028867,00
33969	86:04:0000001:98875	1230,00	455,26	559969,80
33970	86:04:0000001:113299	4226,00	235,50	995223,00
33971	86:04:0000000:17686	12543,00	170,05	2132937,15
33972	86:04:0000023:1286	279,00	202,03	56366,37
33973	86:04:0000001:127290	35961,00	181,27	6518650,47
33974	86:04:0000000:17824	21183,00	225,20	4770411,60
33975	86:04:0000015:45	203,00	451,53	91660,59
33976	86:00:0000000:21966	18245,00	190,90	3482970,50
33977	86:04:0000001:24588	300,00	235,82	70746,00
33978	86:04:0000001:7078	9600,00	202,13	1940448,00
33979	86:04:0000001:146503	6764,00	179,67	1215287,88
33980	86:04:0000001:26560	22500,00	0,42	9450,00
33981	86:00:0000000:10448	1300,00	240,63	312819,00

33982	86:00:0000000:10563	18438,00	225,20	4152237,60
33983	86:04:0000001:22340	1200,00	208,55	250260,00
33984	86:04:0000001:103320	11490,00	785,40	9024246,00
33985	86:04:0000001:109855	7800,00	178,07	1388946,00
33986	86:04:0000001:104218	426500,00	118,71	50629815,00
33987	86:04:0000001:115155	1428,00	463,29	661578,12
33988	86:04:0000001:11490	8742,00	174,86	1528626,12
33989	86:04:0000001:30961	983,00	211,75	208150,25
33990	86:04:0000001:133639	1127,00	455,26	513078,02
33991	86:00:0000000:31371	384,00	0,31	119,04
33992	86:00:0000000:3371	800,00	251,86	201488,00
33993	86:04:0000001:29720	12700,00	235,50	2990850,00
33994	86:00:0000000:4389	200,00	225,20	45040,00
33995	86:04:0000001:6996	4600,00	897,60	4128960,00
33996	86:00:0000000:12336	15700,00	0,42	6594,00
33997	86:04:0000000:14710	64100,00	126,73	8123393,00
33998	86:04:0000008:1060	1208,00	1515,25	1830422,00
33999	86:04:0000009:22	1640,00	153,82	252264,80
34000	86:04:0000001:21010	4140,00	235,50	974970,00
34001	86:04:0000003:4849	32853,00	921,21	30264512,13
34002	86:04:0000001:3573	7600,00	235,50	1789800,00
34003	86:00:0000000:38910	46816,00	176,46	8261151,36
34004	86:04:0000001:13270	11673,00	171,65	2003670,45
34005	86:04:0000001:111822	12,00	235,50	2826,00
34006	86:04:0000001:27489	2800,00	0,42	1176,00
34007	86:04:0000001:127025	423,00	229,40	97036,20
34008	86:04:0000000:17814	4400,00	186,09	818796,00
34009	86:04:0000001:17667	2510,00	235,50	591105,00
34010	86:00:0000000:16589	4400,00	216,57	952908,00
34011	86:04:0000001:10590	90,00	245,44	22089,60
34012	86:04:0000018:11967	1490,00	244,65	364528,50
34013	86:00:0000000:7423	8494,00	225,20	1912848,80
34014	86:04:0000001:11207	752,00	218,17	164063,84
34015	86:00:0000000:25260	64100,00	225,20	14435320,00
34016	86:04:0000001:103528	1073,00	245,44	263357,12
34017	86:00:0000000:33406	10728,00	0,31	3325,68
34018	86:04:0000001:101832	15800,00	166,84	2636072,00
34019	86:04:0000001:5001	2001,00	200,53	401260,53
34020	86:00:0000000:27481	8500,00	205,34	1745390,00
34021	86:04:0000001:9255	519,00	224,59	116562,21
34022	86:04:0000001:23170	1300,00	235,50	306150,00
34023	86:04:0000001:28859	2100,00	235,50	494550,00
34024	86:04:0000001:21032	7210,00	0,54	3893,40
34025	86:04:0000001:148681	4848,00	235,50	1141704,00
34026	86:04:0000001:4575	2400,00	195,71	469704,00
34027	86:04:0000001:123935	402,00	420,31	168964,62
34028	86:04:0000001:26023	304,00	235,50	71592,00
34029	86:04:0000001:22358	6027,00	235,50	1419358,50
34030	86:04:0000001:6762	1400,00	235,50	329700,00
34031	86:04:0000001:35339	12400,00	235,50	2920200,00
34032	86:04:0000001:832	9600,00	202,13	1940448,00
34033	86:04:0000001:160047	1741,00	235,50	410005,50
34034	86:04:0000001:112924	59910,00	149,19	8937972,90
34035	86:04:0000001:5456	3600,00	221,38	796968,00
34036	86:04:0000001:23878	1100,00	210,15	231165,00
34037	86:04:0000001:34476	25300,00	0,54	13662,00
34038	86:04:0000001:17515	1000,00	211,75	211750,00
34039	86:04:0000001:21098	2291,00	229,40	525555,40
34040	86:04:0000001:153583	4253,00	187,69	798245,57
34041	86:04:0000001:116609	1375,00	907,80	1248225,00
34042	86:04:0000001:101631	24700,00	235,50	5816850,00
34043	86:00:0000000:40790	19500,00	0,37	7215,00
34044	86:04:0000001:7337	1900,00	232,61	441959,00
34045	86:04:0000001:98964	700,00	0,37	259,00
34046	86:04:0000001:22398	1100,00	210,15	231165,00
34047	86:04:0000001:6556	2900,00	192,50	558250,00
34048	86:00:0000000:28700	3100,00	0,37	1147,00
34049	86:04:0000001:27839	1049,00	453,74	475973,26
34050	86:04:0000001:26386	45000,00	235,50	10597500,00
34051	86:04:0000001:8558	2990,00	235,50	704145,00
34052	86:04:0000001:107190	42579,00	235,50	10027354,50
34053	86:04:0000001:35263	1400,00	205,34	287476,00
34054	86:04:0000001:11652	2503,00	227,80	570183,40

34055	86:04:0000010:279	1510,00	151,52	228795,20
34056	86:04:0000001:128834	63,00	235,50	14836,50
34057	86:04:0000001:131996	8131,00	176,46	1434796,26
34058	86:00:0000000:5264	6480,00	0,37	2397,60
34059	86:04:0000009:935	1500,00	179,07	268605,00
34060	86:04:0000001:25137	300,00	235,82	70746,00
34061	86:04:0000001:15739	570,00	439,41	250463,70
34062	86:04:0000001:115831	9170,00	150,79	1382744,30
34063	86:04:0000004:17	930,00	342,54	318562,20
34064	86:04:0000012:500	1200,00	229,58	275496,00
34065	86:04:0000008:235	4450,00	167,59	745775,50
34066	86:04:0000001:32475	25300,00	160,42	4058626,00
34067	86:00:0000000:30601	365,00	0,42	153,30
34068	86:04:0000001:760	9600,00	202,13	1940448,00
34069	86:04:0000001:24690	100,00	245,44	24544,00
34070	86:04:0000001:6835	40130,00	152,40	6115812,00
34071	86:04:0000001:112194	2360,00	197,32	465675,20
34072	86:04:0000001:6443	1060,00	235,50	249630,00
34073	86:04:0000001:106876	207,00	235,50	48748,50
34074	86:00:0000000:9920	30662,00	225,20	6905082,40
34075	86:04:0000001:16129	924,00	455,26	420660,24
34076	86:04:0000001:27235	172951,00	235,50	40729960,50
34077	86:00:0000000:21105	33587,00	181,27	6088315,49
34078	86:04:0000001:123360	860,00	587,47	505224,20
34079	86:04:0000000:15037	5586,00	182,88	1021567,68
34080	86:00:0000000:442	19300,00	190,90	3684370,00
34081	86:00:0000000:20783	42000,00	0,37	15540,00
34082	86:04:0000008:243	1350,00	167,59	226246,50
34083	86:04:0000001:27152	3600,00	235,50	847800,00
34084	86:04:0000000:16768	6755,00	208,55	1408755,25
34085	86:04:0000001:25221	30,00	285,55	8566,50
34086	86:04:0000001:12868	231,00	242,23	55955,13
34087	86:04:0000001:1264	10600,00	200,53	2125618,00
34088	86:04:0000007:18	868,00	146,93	127535,24
34089	86:04:0000001:124306	595,00	391,52	232954,40
34090	86:04:0000001:121464	718,00	491,95	353220,10
34091	86:04:0000001:28837	31300,00	157,21	4920673,00
34092	86:04:0000001:11421	883,00	213,36	188396,88
34093	86:04:0000001:1140	7600,00	836,40	6356640,00
34094	86:04:0000001:98004	73800,00	170,05	12549690,00
34095	86:04:0000001:24530	1470,00	235,50	346185,00
34096	86:04:0000001:111003	21,00	235,50	4945,50
34097	86:04:0000001:11655	1539,00	203,73	313540,47
34098	86:04:0000015:1255	600,00	151,52	90912,00
34099	86:04:0000001:26935	41,00	235,50	9655,50
34100	86:04:0000001:35779	1252,00	208,55	261104,60
34101	86:04:0000001:152600	5399,00	182,88	987369,12
34102	86:04:0000001:17031	300000,00	14,57	4371000,00
34103	86:04:0000000:15587	1280,00	206,94	264883,20
34104	86:00:0000000:39450	6849,00	0,31	2123,19
34105	86:04:0000001:32466	123300,00	139,57	17208981,00
34106	86:04:0000001:35648	12000,00	198,92	2387040,00
34107	86:04:0000001:37017	549,00	396,42	217634,58
34108	86:04:0000001:152102	101495,00	235,50	23902072,50
34109	86:04:0000001:25776	2705,00	235,50	637027,50
34110	86:04:0000021:92	3036,00	98,72	299713,92
34111	86:04:0000001:13772	2021,00	200,53	405271,13
34112	86:04:0000001:109962	18200,00	163,63	2978066,00
34113	86:04:0000001:26321	8300,00	235,50	1954650,00
34114	86:04:0000001:36401	9000,00	203,73	1833570,00
34115	86:04:0000001:113042	52600,00	150,79	7931554,00
34116	86:04:0000000:14865	100640,00	165,23	16628747,20
34117	86:04:0000013:314	270,00	142,34	38431,80
34118	86:04:0000001:7446	10430,00	200,53	2091527,90
34119	86:04:0000001:1922	5504,00	213,36	1174333,44
34120	86:04:0000001:114863	6101,00	181,27	1105928,27
34121	86:04:0000001:116626	1005,00	211,75	212808,75
34122	86:00:0000000:31379	13491,00	0,31	4182,21
34123	86:04:0000001:150932	15364,00	142,77	2193518,28
34124	86:04:0000001:108097	901,00	455,26	410189,26
34125	86:04:0000001:22095	4400,00	235,50	1036200,00
34126	86:04:0000001:162204	9005,00	174,86	1574614,30
34127	86:04:0000001:905	15000,00	194,11	2911650,00

34128	86:00:0000000:8997	30800,00	0,37	11396,00
34129	86:04:0000018:11561	695,00	284,48	197713,60
34130	86:04:0000001:101575	45600,00	152,40	6949440,00
34131	86:04:0000000:13801	2275,00	225,20	512330,00
34132	86:04:0000001:127040	615,00	458,52	281989,80
34133	86:04:0000001:21174	2601,00	226,19	588320,19
34134	86:04:0000001:127817	839,00	420,31	352640,09
34135	86:04:0000001:4923	2700,00	235,50	635850,00
34136	86:04:0000001:23635	300,00	235,50	70650,00
34137	86:04:0000000:17	31700,00	0,54	17118,00
34138	86:04:0000001:25027	100,00	0,37	37,00
34139	86:04:0000001:144173	1353,00	240,63	325572,39
34140	86:04:0000001:4225	7334,00	235,50	1727157,00
34141	86:04:0000001:104418	111000,00	235,50	26140500,00
34142	86:04:0000001:37138	2200,00	198,92	437624,00
34143	86:04:0000001:134118	7515,00	178,07	1338196,05
34144	86:04:0000001:26605	900,00	0,37	333,00
34145	86:04:0000001:4130	10600,00	235,50	2496300,00
34146	86:04:0000001:2030	77200,00	144,38	11146136,00
34147	86:04:0000001:122983	1062,00	391,52	415794,24
34148	86:04:0000000:14476	413,00	0,31	128,03
34149	86:04:0000001:3630	6200,00	744,60	4616520,00
34150	86:00:0000000:1319	100,00	285,55	28555,00
34151	86:04:0000001:29491	42,00	245,44	10308,48
34152	86:04:0000001:7010	11000,00	173,25	1905750,00
34153	86:00:0000000:25938	300,00	0,31	93,00
34154	86:04:0000001:127585	9100,00	174,86	1591226,00
34155	86:04:0000001:140471	961,00	816,00	784176,00
34156	86:04:0000001:104431	1900,00	171,65	326135,00
34157	86:04:0000001:6273	10,00	235,50	2355,00
34158	86:04:0000001:10269	178,00	245,44	43688,32
34159	86:04:0000018:9263	400,00	284,48	113792,00
34160	86:04:0000001:14116	9000,00	235,50	2119500,00
34161	86:04:0000001:4608	15600,00	194,11	3028116,00
34162	86:04:0000001:120192	731,00	396,42	289783,02
34163	86:04:0000001:8954	4300,00	186,09	800187,00
34164	86:04:0000001:119861	9420,00	173,25	1632015,00
34165	86:04:0000001:7828	6400,00	210,15	1344960,00
34166	86:04:0000000:14424	17228,00	225,20	3879745,60
34167	86:04:0000001:11631	158,00	245,44	38779,52
34168	86:04:0000001:105350	826,00	455,26	376044,76
34169	86:04:0000018:11059	486,00	284,48	138257,28
34170	86:04:0000013:1024	177,00	451,53	79920,81
34171	86:04:0000001:15575	700,00	150,23	105161,00
34172	86:04:0000001:148207	16909,00	235,50	3982069,50
34173	86:04:0000000:16659	7248,00	235,50	1706904,00
34174	86:04:0000000:15985	22100,00	0,54	11934,00
34175	86:04:0000001:118649	56390,00	149,19	8412824,10
34176	86:04:0000001:100505	6213,00	155,61	966804,93
34177	86:04:0000001:161916	469,00	263,09	123389,21
34178	86:04:0000001:5608	4200,00	187,69	788298,00
34179	86:04:0000001:5657	18700,00	163,63	3059881,00
34180	86:04:0000001:4477	12600,00	145,98	1839348,00
34181	86:04:0000000:15653	77,00	245,44	18898,88
34182	86:00:0000000:31444	10100,00	0,37	3737,00
34183	86:04:0000001:1619	7600,00	206,94	1572744,00
34184	86:04:0000001:12156	2403,00	195,71	470291,13
34185	86:04:0000001:21972	513,00	235,50	120811,50
34186	86:04:0000001:11519	1099,00	210,15	230954,85
34187	86:04:0000001:35998	18600,00	190,90	3550740,00
34188	86:04:0000001:14423	600,00	150,23	90138,00
34189	86:04:0000001:24605	7800,00	178,07	1388946,00
34190	86:04:0000001:95188	221604,00	235,50	52187742,00
34191	86:04:0000001:4075	750,00	218,17	163627,50
34192	86:04:0000001:99003	3300,00	235,50	777150,00
34193	86:04:0000001:132443	33020,00	134,75	4449445,00
34194	86:04:0000001:11973	1171,00	210,15	246085,65
34195	86:04:0000001:7726	16000,00	235,50	3768000,00
34196	86:04:0000001:103552	322,00	145,77	46937,94
34197	86:04:0000001:151820	88,00	211,75	18634,00
34198	86:00:0000000:21403	15700,00	225,20	3535640,00
34199	86:04:0000001:36368	1800,00	202,13	363834,00
34200	86:04:0000001:5893	17600,00	165,23	2908048,00

34201	86:04:0000003:314	2000,00	1880,47	3760940,00
34202	86:00:0000000:22899	1000,00	247,05	247050,00
34203	86:04:0000001:718	7266,00	206,94	1503626,04
34204	86:04:0000000:13767	64600,00	171,65	11088590,00
34205	86:04:0000001:9656	1489,00	203,73	303353,97
34206	86:04:0000000:15263	1950,00	235,50	459225,00
34207	86:04:0000001:111080	279,00	203,73	56840,67
34208	86:04:0000001:150039	1818,00	235,50	428139,00
34209	86:04:0000001:30070	10202,00	173,25	1767496,50
34210	86:04:0000001:104489	1400,00	150,23	210322,00
34211	86:04:0000000:17538	200,00	283,94	56788,00
34212	86:04:0000001:147995	6506,00	181,27	1179342,62
34213	86:04:0000001:14930	4900,00	0,37	1813,00
34214	86:04:0000001:16445	600,00	396,42	237852,00
34215	86:04:0000001:1288	12400,00	170,05	2108620,00
34216	86:04:0000001:105193	5550,00	235,50	1307025,00
34217	86:04:0000001:10803	326,00	232,61	75830,86
34218	86:04:0000001:104022	1056,00	515,83	544716,48
34219	86:04:0000001:30038	209,00	235,50	49219,50
34220	86:04:0000001:117478	944,00	235,50	222312,00
34221	86:04:0000001:15152	55863,00	128,34	7169457,42
34222	86:04:0000001:101846	16900,00	165,23	2792387,00
34223	86:04:0000001:4480	17600,00	165,23	2908048,00
34224	86:04:0000001:37741	21500,00	162,02	3483430,00
34225	86:04:0000001:36512	600,00	1009,80	605880,00
34226	86:04:0000001:34855	8300,00	0,54	4482,00
34227	86:04:0000001:105665	12600,00	197,32	2486232,00
34228	86:04:0000022:53	1630,00	114,79	187107,70
34229	86:04:0000001:162281	17898,00	165,23	2957286,54
34230	86:04:0000001:148185	689,00	150,23	103508,47
34231	86:04:0000001:10970	2480,00	168,44	417731,20
34232	86:04:0000001:155503	20007,00	235,50	4711648,50
34233	86:04:0000001:30111	16500,00	165,23	2726295,00
34234	86:00:0000000:11719	56375,00	225,20	12695650,00
34235	86:04:0000001:36556	31900,00	235,50	7512450,00
34236	86:04:0000001:121536	832,00	455,26	378776,32
34237	86:04:0000001:37438	2800,00	235,50	659400,00
34238	86:04:0000001:13955	7600,00	235,50	1789800,00
34239	86:04:0000001:28898	6530,00	235,50	1537815,00
34240	86:04:0000001:117090	14364,00	168,44	2419472,16
34241	86:04:0000008:11	7870,00	202,41	1592966,70
34242	86:04:0000001:24803	3800,00	0,54	2052,00
34243	86:00:0000000:11982	556874,00	160,42	89333727,08
34244	86:04:0000001:103254	1161,00	928,20	1077640,20
34245	86:04:0000001:26656	350,00	235,50	82425,00
34246	86:04:0000001:126945	38905,00	154,00	5991370,00
34247	86:04:0000001:112626	9500,00	202,13	1920235,00
34248	86:04:0000001:117432	478,00	458,52	219172,56
34249	86:04:0000001:151808	3,00	245,44	736,32
34250	86:04:0000001:6211	35100,00	155,61	5461911,00
34251	86:04:0000001:140646	698,00	401,20	280037,60
34252	86:04:0000001:11114	6553,00	181,27	1187862,31
34253	86:04:0000001:30490	241,00	240,63	57991,83
34254	86:04:0000001:35021	9,00	285,55	2569,95
34255	86:04:0000001:114188	4240,00	187,69	795805,60
34256	86:04:0000001:159428	539,00	235,50	126934,50
34257	86:04:0000001:155925	6033,00	181,27	1093601,91
34258	86:04:0000001:22658	14800,00	168,44	2492912,00
34259	86:04:0000001:144618	952,00	496,72	472877,44
34260	86:04:0000001:12695	10504,00	200,53	2106367,12
34261	86:00:0000000:16033	317470,00	160,42	50928537,40
34262	86:04:0000001:4102	6207,00	181,27	1125142,89
34263	86:04:0000018:9789	698,00	244,65	170765,70
34264	86:00:0000000:1663	170,00	225,20	38284,00
34265	86:00:0000000:37204	104038,00	235,50	24500949,00
34266	86:04:0000001:124084	1185,00	311,55	369186,75
34267	86:04:0000001:26026	2226,00	235,50	524223,00
34268	86:04:0000001:148689	30947,00	235,50	7288018,50
34269	86:04:0000001:116445	34,00	235,50	8007,00
34270	86:04:0000001:127881	12,00	245,44	2945,28
34271	86:04:0000000:18087	18300,00	225,20	4121160,00
34272	86:04:0000001:35277	1162,00	455,26	529012,12
34273	86:04:0000001:20864	21600,00	235,50	5086800,00

34274	86:04:0000000:16315	27121,00	184,48	5003282,08
34275	86:04:0000001:145680	189,00	245,44	46388,16
34276	86:04:0000001:120370	188,00	235,50	44274,00
34277	86:00:0000000:15868	117700,00	163,63	19259251,00
34278	86:04:0000012:362	830,00	1,79	1485,70
34279	86:04:0000001:14630	2500,00	227,80	569500,00
34280	86:04:0000001:25340	4800,00	235,50	1130400,00
34281	86:04:0000001:2176	14839,00	195,71	2904140,69
34282	86:04:0000000:16437	1100,00	225,20	247720,00
34283	86:04:0000001:497	760,00	463,29	352100,40
34284	86:04:0000001:9819	13614,00	144,38	1965589,32
34285	86:04:0000001:20696	12390,00	170,05	2106919,50
34286	86:04:0000001:101895	80000,00	144,38	11550400,00
34287	86:04:0000001:3430	11176,00	235,50	2631948,00
34288	86:04:0000001:147160	8400,00	601,80	5055120,00
34289	86:04:0000001:157610	803,00	235,50	189106,50
34290	86:04:0000001:109722	34200,00	181,27	6199434,00
34291	86:04:0000001:99189	600,00	434,63	260778,00
34292	86:00:0000000:9397	2500,00	225,20	563000,00
34293	86:04:0000001:95090	998,00	235,50	235029,00
34294	86:04:0000000:15075	910,00	248,65	226271,50
34295	86:04:0000001:5817	132000,00	139,57	18423240,00
34296	86:04:0000001:12918	1777,00	202,13	359185,01
34297	86:04:0000001:14399	13200,00	235,50	3108600,00
34298	86:04:0000001:32051	300,00	235,82	70746,00
34299	86:04:0000001:14274	19980,00	162,02	3237159,60
34300	86:00:0000000:23480	14200,00	0,54	7668,00
34301	86:04:0000001:5856	75300,00	145,98	10992294,00
34302	86:04:0000001:27649	15900,00	642,60	10217340,00
34303	86:04:0000001:152607	6896,00	154,00	1061984,00
34304	86:04:0000001:17637	2780,00	235,50	654690,00
34305	86:04:0000001:142834	6576,00	235,50	1548648,00
34306	86:04:0000001:114753	418,00	455,26	190298,68
34307	86:04:0000001:28835	24500,00	160,42	3930290,00
34308	86:04:0000001:10901	5594,00	182,88	1023030,72
34309	86:04:0000001:96439	8370,00	0,31	2594,70
34310	86:04:0000001:147858	27662,00	158,82	4393278,84
34311	86:04:0000001:3320	790,00	186,09	147011,10
34312	86:04:0000001:120017	964,00	211,75	204127,00
34313	86:04:0000001:9210	3744,00	189,30	708739,20
34314	86:04:0000001:10648	28269,00	158,82	4489682,58
34315	86:04:0000001:28535	25359,00	137,96	3498527,64
34316	86:04:0000000:14179	608,00	258,28	157034,24
34317	86:04:0000001:17528	3390,00	235,50	798345,00
34318	86:04:0000001:125229	8030,00	152,40	1223772,00
34319	86:04:0000001:155908	16,00	235,50	3768,00
34320	86:04:0000001:21051	39100,00	0,37	14467,00
34321	86:04:0000000:17050	991,00	247,05	244826,55
34322	86:04:0000001:128467	268334,00	235,50	63192657,00
34323	86:04:0000001:149485	720,00	235,50	169560,00
34324	86:04:0000001:3347	7398,00	206,94	1530942,12
34325	86:04:0000001:28337	16,00	1499,40	23990,40
34326	86:04:0000001:161346	2547,00	235,50	599818,50
34327	86:04:0000001:7840	6600,00	208,55	1376430,00
34328	86:04:0000001:4564	1200,00	242,23	290676,00
34329	86:04:0000001:21243	8000,00	0,37	2960,00
34330	86:04:0000003:4683	208,00	142,28	29594,24
34331	86:04:0000018:10221	1200,00	284,48	341376,00
34332	86:04:0000001:18021	4850,00	184,48	894728,00
34333	86:04:0000001:127717	5710,00	211,75	1209092,50
34334	86:04:0000001:106985	539,00	455,26	245385,14
34335	86:04:0000001:12505	20579,00	162,02	3334209,58
34336	86:04:0000018:9013	1193,00	600,60	716515,80
34337	86:04:0000001:110865	42500,00	235,50	10008750,00
34338	86:04:0000001:26968	4530,00	0,54	2446,20
34339	86:04:0000001:141825	24518,00	612,00	15005016,00
34340	86:04:0000001:154672	144,00	285,55	41119,20
34341	86:04:0000001:107876	1934,00	235,50	455457,00
34342	86:04:0000001:3757	1599,00	235,50	376564,50
34343	86:04:0000001:14485	2900,00	235,50	682950,00
34344	86:04:0000001:134143	10754,00	173,25	1863130,50
34345	86:04:0000001:107836	590,00	235,50	138945,00
34346	86:04:0000001:95394	30,00	235,50	7065,00

34347	86:04:0000001:12480	446,00	227,80	101598,80
34348	86:04:0000000:15852	8400,00	0,54	4536,00
34349	86:04:0000001:36706	1698,00	235,82	400422,36
34350	86:04:0000001:124528	50215,00	150,79	7571919,85
34351	86:04:0000000:17409	310,00	0,54	167,40
34352	86:04:0000000:17552	34330,00	155,61	5342091,30
34353	86:04:0000001:129237	1795,00	234,21	420406,95
34354	86:04:0000001:152164	257,00	239,03	61430,71
34355	86:04:0000001:2814	11900,00	785,40	9346260,00
34356	86:04:0000001:150385	895,00	213,36	190957,20
34357	86:04:0000001:117636	661,00	455,26	300926,86
34358	86:00:0000000:18671	3300,00	0,54	1782,00
34359	86:00:0000000:17226	13816,00	195,71	2703929,36
34360	86:04:0000001:6450	18710,00	235,50	4406205,00
34361	86:04:0000001:116350	38,00	235,50	8949,00
34362	86:04:0000001:21949	2000,00	0,37	740,00
34363	86:04:0000001:31689	5100,00	235,50	1201050,00
34364	86:04:0000001:37363	1400,00	235,50	329700,00
34365	86:04:0000001:161656	838,00	235,50	197349,00
34366	86:04:0000001:7138	705,00	491,95	346824,75
34367	86:04:0000001:125984	10601,00	173,25	1836623,25
34368	86:04:0000001:129808	6870,00	208,55	1432738,50
34369	86:04:0000001:36065	1050,00	455,26	478023,00
34370	86:04:0000001:144606	107835,00	141,17	15223066,95
34371	86:04:0000001:116780	1641,00	202,13	331695,33
34372	86:04:0000001:142026	5025,00	184,48	927012,00
34373	86:04:0000001:127942	680,00	455,26	309576,80
34374	86:04:0000001:127509	15200,00	166,84	2535968,00
34375	86:04:0000000:17084	15200,00	166,84	2535968,00
34376	86:04:0000001:9474	2619,00	194,11	508374,09
34377	86:04:0000000:17408	7520,00	0,54	4060,80
34378	86:04:0000001:162512	5239,00	877,20	4595650,80
34379	86:04:0000001:9748	404,00	229,40	92677,60
34380	86:00:0000000:8199	17420,00	0,37	6445,40
34381	86:04:0000001:137239	16270,00	194,11	3158169,70
34382	86:04:0000001:6090	22601,00	235,50	5322535,50
34383	86:04:0000001:106940	606,00	162,59	98529,54
34384	86:04:0000001:151749	45,00	235,50	10597,50
34385	86:04:0000000:13716	25500,00	137,96	3517980,00
34386	86:04:0000001:118553	24280,00	160,42	3894997,60
34387	86:04:0000000:18167	4200,00	225,20	945840,00
34388	86:04:0000001:128529	22220,00	139,57	3101245,40
34389	86:04:0000001:100835	9400,00	202,13	1900022,00
34390	86:04:0000000:15275	13911,00	168,44	2343168,84
34391	86:04:0000001:157226	55,00	245,44	13499,20
34392	86:04:0000001:116986	505,00	194,11	98025,55
34393	86:04:0000001:9152	34315,00	155,61	5339757,15
34394	86:04:0000001:24081	5563,00	235,50	1310086,50
34395	86:04:0000001:100347	400,00	235,50	94200,00
34396	86:04:0000001:25580	4120,00	0,54	2224,80
34397	86:04:0000001:20875	19140,00	30,08	575731,20
34398	86:04:0000001:156043	14975,00	142,77	2137980,75
34399	86:04:0000001:35177	5600,00	182,88	1024128,00
34400	86:04:0000001:132127	19203,00	190,90	3665852,70
34401	86:04:0000001:157604	19258,00	163,63	3151186,54
34402	86:04:0000001:131678	699,00	150,23	105010,77
34403	86:04:0000000:15777	2347,00	0,54	1267,38
34404	86:04:0000001:22964	22000,00	0,37	8140,00
34405	86:04:0000001:117752	26860,00	158,82	4265905,20
34406	86:04:0000001:37734	400,00	455,26	182104,00
34407	86:04:0000000:16614	50,00	285,55	14277,50
34408	86:04:0000001:10770	3648,00	189,30	690566,40
34409	86:04:0000001:7593	17700,00	192,50	3407250,00
34410	86:04:0000010:92	1300,00	130,86	170118,00
34411	86:04:0000018:8927	42712,00	861,33	36789126,96
34412	86:04:0000000:17207	1435,00	239,03	343008,05
34413	86:04:0000000:15162	2600,00	226,19	588094,00
34414	86:04:0000001:24473	6060,00	632,40	3832344,00
34415	86:04:0000001:28074	21300,00	235,50	5016150,00
34416	86:04:0000008:280	2010,00	167,59	336855,90
34417	86:04:0000001:6418	11000,00	200,53	2205830,00
34418	86:00:0000000:20866	23137,00	187,69	4342583,53
34419	86:04:0000001:131696	1000,00	211,75	211750,00

34420	86:04:0000001:12005	974,00	211,75	206244,50
34421	86:04:0000013:263	1100,00	165,30	181830,00
34422	86:04:0000001:11681	14527,00	168,44	2446927,88
34423	86:04:0000001:107667	36292,00	235,50	8546766,00
34424	86:04:0000001:12079	11458,00	171,65	1966765,70
34425	86:04:0000001:137699	715,00	235,50	168382,50
34426	86:04:0000001:25773	12974,00	0,31	4021,94
34427	86:00:0000000:28751	2900,00	224,59	651311,00
34428	86:04:0000001:117292	7001,00	179,67	1257869,67
34429	86:00:0000000:36137	21160,00	0,54	11426,40
34430	86:04:0000001:123953	1148,00	455,26	522638,48
34431	86:04:0000001:117435	711,00	401,20	285253,20
34432	86:04:0000001:16993	17421,00	391,52	6820669,92
34433	86:04:0000001:11469	2496,00	227,80	568588,80
34434	86:04:0000001:107527	13541,00	170,05	2302647,05
34435	86:04:0000001:13150	5462,00	213,36	1165372,32
34436	86:04:0000001:132041	3201,00	192,50	616192,50
34437	86:04:0000018:10325	755,00	244,65	184710,75
34438	86:04:0000001:25897	1300,00	0,37	481,00
34439	86:04:0000000:14360	8726,00	225,20	1965095,20
34440	86:04:0000001:24057	2228,00	197,32	439628,96
34441	86:04:0000002:233	430,00	289,27	124386,10
34442	86:04:0000001:132440	5837,00	182,88	1067470,56
34443	86:04:0000001:143930	641,00	235,50	150955,50
34444	86:04:0000001:4268	46400,00	235,50	10927200,00
34445	86:00:0000000:9869	1500,00	237,42	356130,00
34446	86:00:0000000:1165	200,00	225,20	45040,00
34447	86:04:0000001:101668	1400,00	235,50	329700,00
34448	86:04:0000001:143553	1231,00	208,55	256725,05
34449	86:04:0000001:7349	18800,00	190,90	3588920,00
34450	86:04:0000001:10597	118,00	245,44	28961,92
34451	86:04:0000001:1688	10600,00	200,53	2125618,00
34452	86:04:0000001:36329	1200,00	439,41	527292,00
34453	86:04:0000001:31504	3600,00	221,38	796968,00
34454	86:04:0000001:37721	19500,00	163,63	3190785,00
34455	86:04:0000001:106004	7400,00	235,50	1742700,00
34456	86:00:0000000:42229	143500,00	0,54	77490,00
34457	86:04:0000001:118938	3980,00	187,69	747006,20
34458	86:04:0000019:79	1255,00	114,79	144061,45
34459	86:04:0000001:146524	3183,00	192,50	612727,50
34460	86:04:0000001:112427	2683,00	194,11	520797,13
34461	86:04:0000001:18088	11800,00	171,65	2025470,00
34462	86:04:0000001:113350	433,00	396,42	171649,86
34463	86:00:0000000:29903	2980,00	0,54	1609,20
34464	86:04:0000001:13105	7664,00	178,07	1364728,48
34465	86:04:0000001:141803	611,00	311,55	190357,05
34466	86:00:0000000:21196	6000,00	211,75	1270500,00
34467	86:00:0000000:17907	22626,00	162,02	3665864,52
34468	86:04:0000001:152437	758,00	216,57	164160,06
34469	86:00:0000000:2622	405,00	225,20	91206,00
34470	86:04:0000001:124271	2189,00	171,65	375741,85
34471	86:00:0000000:7887	30390,00	0,31	9420,90
34472	86:04:0000001:30110	23500,00	162,02	3807470,00
34473	86:04:0000001:2783	502,00	455,26	228540,52
34474	86:04:0000004:676	106,00	15,02	1592,12
34475	86:04:0000001:15148	700,00	219,78	153846,00
34476	86:04:0000001:37584	3600,00	928,20	3341520,00
34477	86:00:0000000:21372	53200,00	174,86	9302552,00
34478	86:04:0000001:149143	367,00	231,00	84777,00
34479	86:04:0000001:130410	963,00	391,52	377033,76
34480	86:04:0000001:7332	13400,00	197,32	2644088,00
34481	86:04:0000001:24707	900,00	0,54	486,00
34482	86:04:0000001:21904	3700,00	189,30	700410,00
34483	86:04:0000001:6982	3600,00	221,38	796968,00
34484	86:00:0000000:27815	7701,00	225,20	1734265,20
34485	86:04:0000001:28529	900,00	213,36	192024,00
34486	86:00:0000000:9060	13600,00	0,37	5032,00
34487	86:04:0000003:215	900,00	921,21	829089,00
34488	86:04:0000001:30044	82,00	235,50	19311,00
34489	86:04:0000001:29906	2827,00	192,50	544197,50
34490	86:04:0000001:161207	734,00	235,50	172857,00
34491	86:04:0000001:112313	4100,00	187,69	769529,00
34492	86:04:0000007:221	1356,00	169,89	230370,84

34493	86:04:0000001:148106	4517,00	235,50	1063753,50
34494	86:04:0000013:127	1010,00	165,30	166953,00
34495	86:04:0000001:9489	2231,00	197,32	440220,92
34496	86:04:0000001:137246	13149,00	197,32	2594560,68
34497	86:04:0000001:101099	12000,00	171,65	2059800,00
34498	86:04:0000001:16760	1370,00	455,26	623706,20
34499	86:04:0000001:20936	1400,00	235,50	329700,00
34500	86:04:0000001:140338	3990,00	235,50	939645,00
34501	86:04:0000001:4766	2870,00	235,50	675885,00
34502	86:00:0000000:33189	3400,00	190,90	649060,00
34503	86:04:0000001:15714	439,00	439,41	192900,99
34504	86:04:0000001:12453	951,00	0,54	513,54
34505	86:04:0000001:17372	20396,00	0,31	6322,76
34506	86:04:0000001:4028	200,00	235,50	47100,00
34507	86:04:0000001:95365	400,00	235,50	94200,00
34508	86:00:0000000:43134	1100,00	243,84	268224,00
34509	86:00:0000000:5295	194,00	0,54	104,76
34510	86:04:0000001:119180	550,00	222,98	122639,00
34511	86:04:0000001:145694	235,00	235,50	55342,50
34512	86:04:0000001:37974	3900,00	162,02	631878,00
34513	86:04:0000001:34497	600,00	0,54	324,00
34514	86:04:0000001:121961	659,00	520,61	343081,99
34515	86:04:0000001:122055	417,00	455,26	189843,42
34516	86:04:0000001:7445	19100,00	190,90	3646190,00
34517	86:00:0000000:28843	25000,00	0,42	10500,00
34518	86:04:0000001:120104	5516,00	744,60	4107213,60
34519	86:04:0000001:161490	1086,00	455,26	494412,36
34520	86:04:0000000:15622	12119,00	147,59	1788643,21
34521	86:00:0000000:33282	1130,00	235,50	266115,00
34522	86:04:0000001:18194	2500,00	195,71	489275,00
34523	86:04:0000001:156408	4294,00	235,50	1011237,00
34524	86:04:0000001:100656	849,00	235,50	199939,50
34525	86:04:0000001:154476	806,00	251,86	202999,16
34526	86:04:0000001:103734	874,00	487,17	425786,58
34527	86:04:0000001:124187	583,00	587,47	342495,01
34528	86:04:0000001:35975	5200,00	213,36	1109472,00
34529	86:04:0000001:103196	15000,00	765,00	11475000,00
34530	86:04:0000001:8840	1800,00	235,50	423900,00
34531	86:04:0000001:27724	96670,00	0,31	29967,70
34532	86:04:0000001:3492	1012,00	247,05	250014,60
34533	86:04:0000001:698	9600,00	202,13	1940448,00
34534	86:04:0000003:157	1094,00	165,44	180991,36
34535	86:00:0000000:20604	25200,00	186,09	4689468,00
34536	86:04:0000001:95083	8034,00	152,40	1224381,60
34537	86:04:0000019:53	2970,00	98,72	293198,40
34538	86:00:0000000:31461	3,00	0,37	1,11
34539	86:04:0000001:25388	200,00	235,50	47100,00
34540	86:04:0000000:15506	3976,00	187,69	746255,44
34541	86:04:0000001:8882	72700,00	145,98	10612746,00
34542	86:04:0000001:32018	6600,00	179,67	1185822,00
34543	86:00:0000000:6074	3052,00	225,20	687310,40
34544	86:04:0000001:23910	7400,00	0,37	2738,00
34545	86:04:0000001:97913	400,00	229,40	91760,00
34546	86:04:0000000:14468	2356,00	0,31	730,36
34547	86:04:0000001:101375	700,00	255,07	178549,00
34548	86:04:0000001:105840	7200,00	206,94	1489968,00
34549	86:04:0000001:24416	3600,00	221,38	796968,00
34550	86:04:0000000:15121	5850,00	157,21	919678,50
34551	86:04:0000001:131655	141,00	235,50	33205,50
34552	86:04:0000001:21397	2520,00	455,26	1147255,20
34553	86:04:0000000:17749	2900,00	224,59	651311,00
34554	86:04:0000001:15465	1200,00	150,23	180276,00
34555	86:04:0000001:25561	14054,00	0,54	7589,16
34556	86:04:0000001:111039	3000,00	235,50	706500,00
34557	86:04:0000001:37261	100,00	245,44	24544,00
34558	86:04:0000001:143014	4116,00	187,69	772532,04
34559	86:04:0000001:1035	11600,00	171,65	1991140,00
34560	86:04:0000001:24543	49830,00	235,50	11734965,00
34561	86:04:0000001:112	14600,00	195,71	2857366,00
34562	86:04:0000001:3935	10243,00	173,25	1774599,75
34563	86:04:0000001:96519	1700,00	235,50	400350,00
34564	86:04:0000000:18001	11180,00	173,25	1936935,00
34565	86:04:0000000:15409	19989,00	189,30	3783917,70

34566	86:04:0000000:14209	37136,00	179,67	6672225,12
34567	86:04:0000001:113560	7690,00	178,07	1369358,30
34568	86:04:0000001:153913	1036,00	235,50	243978,00
34569	86:04:0000001:5296	800,00	0,31	248,00
34570	86:04:0000001:35350	5800,00	211,75	1228150,00
34571	86:04:0000003:682	1000,00	921,21	921210,00
34572	86:04:0000001:101491	3131,00	235,50	737350,50
34573	86:00:0000000:11413	451,00	225,20	101565,20
34574	86:04:0000001:141963	6580,00	179,67	1182228,60
34575	86:04:0000018:11487	611,00	244,65	149481,15
34576	86:04:0000001:1143	13600,00	765,00	10404000,00
34577	86:04:0000001:12526	1959,00	200,53	392838,27
34578	86:04:0000001:13487	9936,00	173,25	1721412,00
34579	86:04:0000001:28213	36900,00	235,50	8689950,00
34580	86:04:0000001:6009	11000,00	200,53	2205830,00
34581	86:04:0000001:149574	9949,00	173,25	1723664,25
34582	86:04:0000001:11201	180,00	245,44	44179,20
34583	86:04:0000001:151604	559,00	455,26	254490,34
34584	86:04:0000001:109968	34403,00	155,61	5353450,83
34585	86:04:0000001:372	554,00	396,42	219616,68
34586	86:04:0000001:127041	16832,00	165,23	2781151,36
34587	86:04:0000001:15408	800,00	150,23	120184,00
34588	86:04:0000003:189	843,00	165,44	139465,92
34589	86:00:0000000:21529	20340,00	189,30	3850362,00
34590	86:04:0000001:17367	16193,00	166,84	2701640,12
34591	86:00:0000000:1315	600,00	258,28	154968,00
34592	86:04:0000001:154986	850,00	214,96	182716,00
34593	86:04:0000015:1294	3,00	245,44	736,32
34594	86:04:0000000:14463	104,00	285,55	29697,20
34595	86:00:0000000:23754	1500,00	0,31	465,00
34596	86:04:0000001:119556	38852,00	154,00	5983208,00
34597	86:04:0000001:4972	1000,00	235,50	235500,00
34598	86:04:0000018:11216	427,00	284,48	121472,96
34599	86:04:0000001:114143	1119,00	455,26	509435,94
34600	86:04:0000001:162134	17518,00	165,23	2894499,14
34601	86:04:0000001:110497	60200,00	149,19	8981238,00
34602	86:00:0000000:18071	109000,00	163,63	17835670,00
34603	86:04:0000010:869	1183,00	158,41	187399,03
34604	86:04:0000001:13448	6460,00	181,27	1171004,20
34605	86:04:0000001:121974	786,00	530,16	416705,76
34606	86:04:0000001:150908	209,00	242,23	50626,07
34607	86:04:0000001:121596	36,00	245,44	8835,84
34608	86:04:0000001:113537	21400,00	235,50	5039700,00
34609	86:04:0000001:133062	4441,00	186,09	826425,69
34610	86:04:0000001:132133	46420,00	152,40	7074408,00
34611	86:04:0000001:3575	3500,00	235,50	824250,00
34612	86:04:0000001:139170	1892,00	867,00	1640364,00
34613	86:04:0000018:7493	2359,00	892,38	2105124,42
34614	86:04:0000012:843	208,00	229,58	47752,64
34615	86:04:0000001:111011	1354,00	235,50	318867,00
34616	86:04:0000001:108575	23640,00	162,02	3830152,80
34617	86:04:0000001:10923	7324,00	178,07	1304184,68
34618	86:04:0000001:6288	6709,00	734,40	4927089,60
34619	86:00:0000000:8867	100,00	0,37	37,00
34620	86:04:0000001:2160	19676,00	163,63	3219583,88
34621	86:04:0000001:17621	3030,00	235,50	713565,00
34622	86:00:0000000:9818	3500,00	0,37	1295,00
34623	86:04:0000001:109576	13988,00	765,00	10700820,00
34624	86:04:0000000:15391	70,00	285,55	19988,50
34625	86:04:0000001:105862	181566,00	118,71	21553699,86
34626	86:04:0000000:17219	1344,00	206,94	278127,36
34627	86:04:0000001:3020	31307,00	235,50	7372798,50
34628	86:04:0000001:155842	2115,00	235,50	498082,50
34629	86:00:0000000:27141	2256,00	225,20	508051,20
34630	86:04:0000001:22599	1400,00	205,34	287476,00
34631	86:04:0000001:13742	2500,00	227,80	569500,00
34632	86:04:0000001:107173	23043,00	0,31	7143,33
34633	86:04:0000000:16305	23849,00	187,69	4476218,81
34634	86:04:0000001:115603	40960,00	178,07	7293747,20
34635	86:04:0000001:161360	12724,00	235,50	2996502,00
34636	86:04:0000001:116492	17890,00	165,23	2955964,70
34637	86:04:0000001:106408	6600,00	179,67	1185822,00
34638	86:04:0000001:22380	200,00	243,84	48768,00

34639	86:04:0000001:156149	10455,00	173,25	1811328,75
34640	86:04:0000007:798	205,00	282,34	57879,70
34641	86:04:0000001:131911	650,00	221,38	143897,00
34642	86:04:0000001:122885	740,00	235,50	174270,00
34643	86:04:0000001:10907	556,00	222,98	123976,88
34644	86:00:0000000:5160	77500,00	0,31	24025,00
34645	86:04:0000000:18020	2500,00	225,20	563000,00
34646	86:04:0000001:36812	500,00	224,59	112295,00
34647	86:04:0000001:104142	12000,00	171,65	2059800,00
34648	86:00:0000000:4783	65866,00	126,73	8347198,18
34649	86:04:0000001:352	888,00	150,23	133404,24
34650	86:04:0000001:21591	50140,00	235,50	11807970,00
34651	86:04:0000001:9221	8454,00	176,46	1491792,84
34652	86:04:0000001:1005	13600,00	195,71	2661656,00
34653	86:04:0000001:13444	8537,00	176,46	1506439,02
34654	86:04:0000001:119463	8897,00	174,86	1555729,42
34655	86:04:0000001:7646	12600,00	170,05	2142630,00
34656	86:04:0000001:153847	1857,00	234,21	434927,97
34657	86:04:0000001:101094	11700,00	171,65	2008305,00
34658	86:04:0000001:34939	73700,00	235,50	17356350,00
34659	86:04:0000001:883	340000,00	137,96	46906400,00
34660	86:04:0000001:27527	400,00	197,32	78928,00
34661	86:04:0000001:11455	7553,00	206,94	1563017,82
34662	86:04:0000001:131215	1982,00	200,53	397450,46
34663	86:04:0000001:8677	110400,00	141,17	15585168,00
34664	86:04:0000001:101246	45000,00	176,46	7940700,00
34665	86:04:0000023:1395	1296,00	144,64	187453,44
34666	86:00:0000000:19838	17300,00	165,23	2858479,00
34667	86:04:0000001:118155	55120,00	173,25	9549540,00
34668	86:04:0000001:16128	756,00	455,26	344176,56
34669	86:04:0000001:119439	21205,00	162,02	3435634,10
34670	86:04:0000001:151271	1059,00	455,26	482120,34
34671	86:04:0000001:106334	1600,00	203,73	325968,00
34672	86:04:0000001:96636	88200,00	142,77	12592314,00
34673	86:04:0000001:105637	571,00	458,52	261814,92
34674	86:00:0000000:5271	131800,00	0,37	48766,00
34675	86:04:0000001:18157	957,00	0,37	354,09
34676	86:00:0000000:20539	5950,00	0,37	2201,50
34677	86:04:0000001:23374	100,00	245,44	24544,00
34678	86:00:0000000:8107	4100,00	0,37	1517,00
34679	86:04:0000001:5026	10000,00	202,13	2021300,00
34680	86:04:0000001:116073	167290,00	137,96	23079328,40
34681	86:04:0000001:123328	28800,00	136,36	3927168,00
34682	86:04:0000001:113589	831,00	455,26	378321,06
34683	86:00:0000000:28037	7300,00	206,94	1510662,00
34684	86:04:0000000:14229	22251,00	225,20	5010925,20
34685	86:04:0000001:22865	4212,00	0,37	1558,44
34686	86:04:0000001:101168	2600,00	194,11	504686,00
34687	86:04:0000001:134919	1200,00	463,29	555948,00
34688	86:04:0000001:156858	50,00	211,75	10587,50
34689	86:04:0000018:10232	790,00	244,65	193273,50
34690	86:04:0000001:119560	40545,00	152,40	6179058,00
34691	86:04:0000001:154122	11451,00	171,65	1965564,15
34692	86:04:0000001:10926	1098,00	210,15	230744,70
34693	86:04:0000001:14065	54868,00	235,50	12921414,00
34694	86:04:0000018:8281	611,00	284,48	173817,28
34695	86:04:0000003:666	3560,00	3192,94	11366866,40
34696	86:04:0000001:3411	7300,00	235,50	1719150,00
34697	86:00:0000000:5079	30770,00	0,37	11384,90
34698	86:04:0000001:107693	894,00	429,86	384294,84
34699	86:04:0000001:27648	1400,00	235,50	329700,00
34700	86:04:0000000:15262	44040,00	0,54	23781,60
34701	86:04:0000001:20860	4500,00	186,09	837405,00
34702	86:04:0000001:150035	695,00	311,55	216527,25
34703	86:04:0000001:24939	450,00	235,50	105975,00
34704	86:04:0000000:15349	9808,00	202,13	1982491,04
34705	86:04:0000001:124211	1296,00	455,26	590016,96
34706	86:04:0000001:153115	5,00	235,50	1177,50
34707	86:04:0000001:101358	304900,00	160,42	48912058,00
34708	86:00:0000000:18170	2221,00	225,20	500169,20
34709	86:04:0000001:22466	9126,00	235,50	2149173,00
34710	86:04:0000001:1950	7748,00	206,94	1603371,12
34711	86:04:0000001:25567	1604,00	0,54	866,16

34712	86:00:0000000:9167	468500,00	225,20	105506200,00
34713	86:04:0000001:20671	29397,00	235,50	6922993,50
34714	86:04:0000001:14705	28600,00	158,82	4542252,00
34715	86:04:0000001:32031	1100,00	210,15	231165,00
34716	86:04:0000001:8613	18900,00	235,50	4450950,00
34717	86:04:0000001:7290	12251,00	147,59	1808125,09
34718	86:04:0000001:132281	92,00	1519,80	139821,60
34719	86:04:0000001:18183	700,00	235,50	164850,00
34720	86:04:0000001:11312	4841,00	235,50	1140055,50
34721	86:00:0000000:10345	17600,00	165,23	2908048,00
34722	86:04:0000000:17390	910,00	248,65	226271,50
34723	86:04:0000001:108147	4600,00	216,57	996222,00
34724	86:04:0000001:98	12600,00	197,32	2486232,00
34725	86:04:0000001:105080	629,00	455,26	286358,54
34726	86:04:0000001:114112	1905,00	235,50	448627,50
34727	86:04:0000001:95147	50500,00	150,79	7614895,00
34728	86:04:0000001:127995	115,00	235,50	27082,50
34729	86:04:0000001:103260	3000,00	192,50	577500,00
34730	86:00:0000000:11165	1892,00	225,20	426078,40
34731	86:04:0000001:37224	1500,00	4,42	6630,00
34732	86:04:0000001:11940	3990,00	187,69	748883,10
34733	86:04:0000001:2797	3600,00	235,50	847800,00
34734	86:04:0000015:393	760,00	1182,06	898365,60
34735	86:04:0000001:4359	33280,00	155,61	5178700,80
34736	86:04:0000001:36301	652,00	165,39	107834,28
34737	86:04:0000001:105915	14400,00	168,44	2425536,00
34738	86:04:0000001:125771	36010,00	155,61	5603516,10
34739	86:00:0000000:22443	811,00	0,31	251,41
34740	86:04:0000001:21140	30100,00	157,21	4732021,00
34741	86:04:0000001:1249	8600,00	203,73	1752078,00
34742	86:04:0000001:135103	28505,00	158,82	4527164,10
34743	86:04:0000018:8372	838,00	284,48	238394,24
34744	86:04:0000001:13666	15762,00	142,77	2250340,74
34745	86:04:0000001:11291	7724,00	206,94	1598404,56
34746	86:00:0000000:2039	10215,00	0,54	5516,10
34747	86:04:0000001:37672	4100,00	187,69	769529,00
34748	86:04:0000001:115359	23000,00	162,02	3726460,00
34749	86:04:0000000:16909	4490,00	216,57	972399,30
34750	86:04:0000001:28874	3260,00	235,50	767730,00
34751	86:04:0000001:95241	32300,00	0,31	10013,00
34752	86:00:0000000:44000	102174,00	0,54	55173,96
34753	86:04:0000001:37588	3600,00	928,20	3341520,00
34754	86:00:0000000:13201	3000,00	0,54	1620,00
34755	86:04:0000001:4286	459,00	226,19	103821,21
34756	86:04:0000001:112799	330276,00	235,50	77779998,00
34757	86:04:0000001:11345	3515,00	190,90	671013,50
34758	86:04:0000001:20782	3500,00	190,90	668150,00
34759	86:04:0000001:6111	19800,00	190,90	3779820,00
34760	86:04:0000001:17990	6004,00	235,50	1413942,00
34761	86:04:0000001:95405	8000,00	176,46	1411680,00
34762	86:04:0000001:650	20597,00	189,30	3899012,10
34763	86:04:0000001:116966	504,00	468,07	235907,28
34764	86:04:0000001:99281	4678,00	235,50	1101669,00
34765	86:04:0000001:2455	8896,00	174,86	1555554,56
34766	86:04:0000001:23669	1652,00	0,42	693,84
34767	86:04:0000001:1947	7505,00	206,94	1553084,70
34768	86:04:0000000:15610	1403,00	205,34	288092,02
34769	86:00:0000000:8905	14200,00	225,20	3197840,00
34770	86:04:0000001:23903	3300,00	235,50	777150,00
34771	86:04:0000001:10670	447,00	264,69	118316,43
34772	86:04:0000001:9195	4675,00	158,82	742483,50
34773	86:04:0000001:10456	16830,00	165,23	2780820,90
34774	86:04:0000001:20993	10350,00	235,50	2437425,00
34775	86:04:0000001:13367	2403,00	195,71	470291,13
34776	86:04:0000001:9091	11296,00	171,65	1938958,40
34777	86:04:0000001:117936	29,00	1499,40	43482,60
34778	86:04:0000000:15921	721,00	0,54	389,34
34779	86:04:0000001:5191	2400,00	235,50	565200,00
34780	86:04:0000001:110896	119,00	245,44	29207,36
34781	86:04:0000001:13253	18932,00	163,63	3097843,16
34782	86:04:0000001:35309	98000,00	142,77	13991460,00
34783	86:00:0000000:20858	1100,00	243,84	268224,00
34784	86:00:0000000:2060	1014,00	225,20	228352,80

34785	86:04:0000001:126399	19800,00	190,90	3779820,00
34786	86:04:0000003:525	6170,00	921,21	5683865,70
34787	86:04:0000001:22862	10035,00	173,25	1738563,75
34788	86:04:0000001:15882	487,00	455,26	221711,62
34789	86:04:0000001:15438	1150,00	150,23	172764,50
34790	86:04:0000001:23819	4786,00	235,50	1127103,00
34791	86:04:0000001:13445	993,00	211,75	210267,75
34792	86:00:0000000:7740	41812,00	0,31	12961,72
34793	86:04:0000001:962	18600,00	163,63	3043518,00
34794	86:04:0000001:6836	22060,00	235,50	5195130,00
34795	86:04:0000012:711	96,00	229,58	22039,68
34796	86:04:0000001:144662	89,00	235,50	20959,50
34797	86:04:0000001:8166	6,00	235,50	1413,00
34798	86:04:0000001:106776	1423,00	235,50	335116,50
34799	86:04:0000001:12383	215,00	242,23	52079,45
34800	86:04:0000001:36001	750,00	455,26	341445,00
34801	86:04:0000001:29436	3300,00	192,50	635250,00
34802	86:04:0000001:142127	12688,00	170,05	2157594,40
34803	86:04:0000001:97227	735,00	391,52	287767,20
34804	86:04:0000001:36261	49130,00	129,94	6383952,20
34805	86:04:0000004:264	1050,00	167,59	175969,50
34806	86:04:0000001:158774	226,00	235,50	53223,00
34807	86:04:0000001:124129	579,00	592,25	342912,75
34808	86:04:0000020:3	1572,00	98,72	155187,84
34809	86:04:0000001:114436	555,00	396,42	220013,10
34810	86:04:0000001:124635	532,00	391,52	208288,64
34811	86:04:0000000:17381	2740,00	226,19	619760,60
34812	86:04:0000001:24806	4648,00	0,31	1440,88
34813	86:04:0000001:141847	3010,00	192,50	579425,00
34814	86:04:0000001:15932	700,00	391,52	274064,00
34815	86:04:0000009:228	1750,00	179,07	313372,50
34816	86:04:0000001:112645	36260,00	154,00	5584040,00
34817	86:04:0000001:9675	765,00	216,57	165676,05
34818	86:04:0000001:121540	494,00	455,26	224898,44
34819	86:00:0000000:6404	9100,00	203,73	1853943,00
34820	86:04:0000001:12215	5060,00	182,88	925372,80
34821	86:04:0000001:119906	830,00	214,96	178416,80
34822	86:04:0000001:30561	148,00	245,44	36325,12
34823	86:04:0000001:22444	14845,00	195,71	2905314,95
34824	86:00:0000000:26966	5127,00	225,20	1154600,40
34825	86:04:0000001:23690	3946,00	235,50	929283,00
34826	86:00:0000000:21177	135397,00	160,42	21720386,74
34827	86:04:0000001:160311	497,00	224,59	111621,23
34828	86:04:0000000:15656	27755,00	184,48	5120242,40
34829	86:00:0000000:20576	31800,00	0,37	11766,00
34830	86:04:0000001:17928	14000,00	168,44	2358160,00
34831	86:04:0000002:661	213,00	289,27	61614,51
34832	86:04:0000001:17357	12242,00	0,31	3795,02
34833	86:04:0000001:148013	6945,00	179,67	1247808,15
34834	86:04:0000001:98999	60200,00	235,50	14177100,00
34835	86:04:0000001:158047	554,00	235,50	130467,00
34836	86:04:0000001:22091	9100,00	235,50	2143050,00
34837	86:04:0000001:107662	2020,00	235,50	475710,00
34838	86:04:0000000:17858	13100,00	225,20	2950120,00
34839	86:04:0000001:21295	3050,00	235,50	718275,00
34840	86:04:0000001:23850	3000,00	166,84	500520,00
34841	86:04:0000001:115361	15,91	285,55	4543,10
34842	86:04:0000018:22	6800,00	861,33	5857044,00
34843	86:04:0000001:115715	17231,00	235,50	4057900,50
34844	86:04:0000000:17470	6310,00	225,20	1421012,00
34845	86:04:0000001:101170	11700,00	171,65	2008305,00
34846	86:04:0000018:695	1200,00	600,60	720720,00
34847	86:04:0000001:2351	2300,00	197,32	453836,00
34848	86:04:0000001:110917	9200,00	174,86	1608712,00
34849	86:04:0000001:126495	41907,00	152,40	6386626,80
34850	86:04:0000001:122498	484,00	515,83	249661,72
34851	86:04:0000001:21150	12725,00	197,32	2510897,00
34852	86:04:0000001:12840	538,00	222,98	119963,24
34853	86:00:0000000:11356	9500,00	0,54	5130,00
34854	86:04:0000004:5	1419,00	215,81	306234,39
34855	86:04:0000001:17415	10330,00	235,50	2432715,00
34856	86:04:0000001:18228	26600,00	0,31	8246,00
34857	86:04:0000018:7502	60760,00	971,02	58999175,20

34858	86:04:0000001:123700	31770,00	134,75	4281007,50
34859	86:04:0000001:131242	17267,00	192,50	3323897,50
34860	86:04:0000001:24350	7022,00	235,50	1653681,00
34861	86:04:0000001:100940	16400,00	194,11	3183404,00
34862	86:04:0000001:7015	290100,00	118,71	34437771,00
34863	86:00:0000000:6449	8600,00	203,73	1752078,00
34864	86:04:0000001:7658	9800,00	202,13	1980874,00
34865	86:04:0000000:17334	27700,00	158,82	4399314,00
34866	86:04:0000001:1392	10600,00	200,53	2125618,00
34867	86:04:0000001:121985	448,00	530,16	237511,68
34868	86:04:0000001:947	8000,00	205,34	1642720,00
34869	86:04:0000001:35784	12,00	285,55	3426,60
34870	86:00:0000000:20569	23350,00	0,37	8639,50
34871	86:04:0000001:14294	11000,00	173,25	1905750,00
34872	86:04:0000014:54	1402,00	239,03	335120,06
34873	86:00:0000000:13327	13,00	285,55	3712,15
34874	86:04:0000001:10482	4836,00	184,48	892145,28
34875	86:04:0000001:31095	24600,00	137,96	3393816,00
34876	86:00:0000000:1178	9494,00	225,20	2138048,80
34877	86:04:0000000:14744	5500,00	213,36	1173480,00
34878	86:04:0000001:150191	1897,00	232,61	441261,17
34879	86:04:0000001:156122	9104,00	174,86	1591925,44
34880	86:04:0000001:22155	21000,00	235,50	4945500,00
34881	86:04:0000018:11523	1117,00	600,60	670870,20
34882	86:04:0000001:141926	2916,00	235,50	686718,00
34883	86:04:0000001:127923	56650,00	149,19	8451613,50
34884	86:04:0000001:10626	6505,00	210,15	1367025,75
34885	86:04:0000001:116452	55,00	235,50	12952,50
34886	86:04:0000015:18	100,00	1006,94	100694,00
34887	86:04:0000001:14929	3150,00	235,50	741825,00
34888	86:04:0000000:14571	4537,00	0,37	1678,69
34889	86:04:0000001:156470	589,00	221,38	130392,82
34890	86:04:0000000:17846	4400,00	225,20	990880,00
34891	86:00:0000000:24983	14782,00	168,44	2489880,08
34892	86:04:0000001:20922	13267,00	170,05	2256053,35
34893	86:04:0000001:36104	17580,00	192,50	3384150,00
34894	86:04:0000001:28538	10800,00	235,50	2543400,00
34895	86:04:0000001:3364	3624,00	219,78	796482,72
34896	86:04:0000018:9601	546,00	244,65	133578,90
34897	86:04:0000001:23941	1900,00	235,50	447450,00
34898	86:04:0000001:7849	6800,00	208,55	1418140,00
34899	86:04:0000000:15898	50957,00	174,86	8910341,02
34900	86:04:0000001:14598	700,00	150,23	105161,00
34901	86:04:0000001:122254	5807,00	182,88	1061984,16
34902	86:00:0000000:5164	41700,00	0,37	15429,00
34903	86:04:0000000:17474	42102,00	235,50	9915021,00
34904	86:04:0000001:121875	14009,00	168,44	2359675,96
34905	86:04:0000001:136651	554,00	455,26	252214,04
34906	86:04:0000001:135259	2558,00	195,71	500626,18
34907	86:04:0000001:158934	620,00	448,96	278355,20
34908	86:04:0000001:37447	3600,00	928,20	3341520,00
34909	86:04:0000001:155359	35953,00	235,50	8466931,50
34910	86:04:0000001:17021	302000,00	14,57	4400140,00
34911	86:04:0000001:7081	9600,00	202,13	1940448,00
34912	86:04:0000001:31424	720,00	218,17	157082,40
34913	86:04:0000001:157075	439,00	235,50	103384,50
34914	86:04:0000001:21343	39000,00	154,00	6006000,00
34915	86:04:0000001:96388	3400,00	0,37	1258,00
34916	86:04:0000001:112284	54921,00	149,19	8193663,99
34917	86:00:0000000:40269	2600,00	0,31	806,00
34918	86:04:0000000:14574	5747,00	0,37	2126,39
34919	86:04:0000001:112107	11990,00	171,65	2058083,50
34920	86:04:0000001:162283	8938,00	174,86	1562898,68
34921	86:04:0000001:116190	93662,00	235,50	22057401,00
34922	86:04:0000001:125293	621,00	150,23	93292,83
34923	86:04:0000001:122939	673,00	463,29	311794,17
34924	86:04:0000001:120725	3600,00	221,38	796968,00
34925	86:04:0000001:17491	1600,00	235,50	376800,00
34926	86:04:0000001:15123	1800,00	235,50	423900,00
34927	86:04:0000000:14383	5619,00	225,20	1265398,80
34928	86:04:0000001:23403	17800,00	165,23	2941094,00
34929	86:04:0000018:10336	1448,00	210,52	304832,96
34930	86:04:0000009:774	1241,00	133,16	165251,56

34931	86:04:0000001:119043	822,00	214,96	176697,12
34932	86:04:0000001:15746	605,00	439,41	265843,05
34933	86:04:0000001:161859	16,00	245,44	3927,04
34934	86:00:0000000:20439	15600,00	225,20	3513120,00
34935	86:04:0000007:276	169,00	245,44	41479,36
34936	86:04:0000001:115783	20000,00	189,30	3786000,00
34937	86:00:0000000:31065	21870,00	0,54	11809,80
34938	86:04:0000003:249	292,00	142,28	41545,76
34939	86:04:0000001:15388	600,00	150,23	90138,00
34940	86:04:0000001:637	100,00	788,04	78804,00
34941	86:04:0000001:6755	300,00	235,50	70650,00
34942	86:04:0000001:103488	4100,00	187,69	769529,00
34943	86:00:0000000:9054	4316,00	0,31	1337,96
34944	86:00:0000000:6418	3392,00	221,38	750920,96
34945	86:04:0000001:30963	370,00	231,00	85470,00
34946	86:04:0000001:162513	2780,00	194,11	539625,80
34947	86:04:0000001:23845	500,00	224,59	112295,00
34948	86:04:0000001:24951	3700,00	235,50	871350,00
34949	86:04:0000001:137683	31780,00	157,21	4996133,80
34950	86:04:0000001:15043	11536,00	235,50	2716728,00
34951	86:04:0000001:121915	736,00	520,61	383168,96
34952	86:04:0000001:114653	19357,00	163,63	3167385,91
34953	86:04:0000001:103506	1000,00	247,05	247050,00
34954	86:04:0000001:12044	698,00	219,78	153406,44
34955	86:04:0000001:1892	8766,00	174,86	1532822,76
34956	86:04:0000001:8576	3600,00	235,50	847800,00
34957	86:04:0000001:11780	4155,00	218,17	906496,35
34958	86:04:0000001:22064	22490,00	235,50	5296395,00
34959	86:04:0000001:151600	924,00	391,52	361764,48
34960	86:04:0000001:10747	4295,00	186,09	799256,55
34961	86:04:0000000:15283	25716,00	137,96	3547779,36
34962	86:04:0000001:104287	24600,00	160,42	3946332,00
34963	86:04:0000001:95384	9510,00	202,13	1922256,30
34964	86:04:0000018:11035	545,00	284,48	155041,60
34965	86:04:0000001:149661	30360,00	157,21	4772895,60
34966	86:04:0000001:101953	23076,00	162,02	3738773,52
34967	86:00:0000000:24615	391200,00	0,42	164304,00
34968	86:04:0000001:5442	11400,00	171,65	1956810,00
34969	86:04:0000001:98608	2639,00	235,50	621484,50
34970	86:04:0000001:146509	25,00	235,50	5887,50
34971	86:04:0000001:145672	13524,00	235,50	3184902,00
34972	86:04:0000008:315	600,00	167,59	100554,00
34973	86:04:0000001:319	18600,00	190,90	3550740,00
34974	86:04:0000001:7752	10100,00	202,13	2041513,00
34975	86:04:0000001:16812	700,00	150,23	105161,00
34976	86:04:0000001:111048	1041,00	235,50	245155,50
34977	86:04:0000001:25379	13300,00	0,37	4921,00
34978	86:04:0000000:17279	41680,00	178,07	7421957,60
34979	86:04:0000001:22914	5680,00	235,50	1337640,00
34980	86:04:0000001:107974	71861,00	235,50	16923265,50
34981	86:04:0000000:15823	2659,00	0,54	1435,86
34982	86:04:0000001:37543	5600,00	867,00	4855200,00
34983	86:04:0000001:23810	6,00	235,50	1413,00
34984	86:04:0000001:141979	65374,00	147,59	9648548,66
34985	86:04:0000001:31408	5600,00	182,88	1024128,00
34986	86:04:0000001:99081	120,00	235,50	28260,00
34987	86:04:0000001:27789	7200,00	178,07	1282104,00
34988	86:04:0000001:37146	7410,00	178,07	1319498,70
34989	86:00:0000000:44069	569,00	0,42	238,98
34990	86:04:0000001:38049	10900,00	235,50	2566950,00
34991	86:00:0000000:27462	31900,00	235,50	7512450,00
34992	86:04:0000001:950	200,00	4858,24	971648,00
34993	86:04:0000001:150526	697,00	235,50	164143,50
34994	86:04:0000018:852	7875,00	861,33	6782973,75
34995	86:04:0000001:1388	7600,00	206,94	1572744,00
34996	86:04:0000001:160962	1500,00	391,52	587280,00
34997	86:04:0000001:116655	46,00	1672,80	76948,80
34998	86:04:0000000:17976	892,00	225,20	200878,40
34999	86:04:0000001:815	10000,00	202,13	2021300,00
35000	86:04:0000001:583	694,00	458,52	318212,88
35001	86:04:0000001:117627	1047,00	391,52	409921,44
35002	86:04:0000001:104885	6740,00	179,67	1210975,80
35003	86:04:0000013:56	1510,00	165,30	249603,00

35004	86:04:0000001:124540	2155,00	198,92	428672,60
35005	86:04:0000001:129503	23784,00	530,40	12615033,60
35006	86:04:0000001:117700	51,00	235,50	12010,50
35007	86:04:0000001:100846	19800,00	163,63	3239874,00
35008	86:04:0000018:11519	37,00	3192,65	118128,05
35009	86:04:0000001:4356	15070,00	194,11	2925237,70
35010	86:04:0000001:116393	115,00	235,50	27082,50
35011	86:04:0000001:96881	988,00	439,41	434137,08
35012	86:04:0000001:823	14600,00	195,71	2857366,00
35013	86:04:0000001:99921	35900,00	181,27	6507593,00
35014	86:00:0000000:9109	2100,00	225,20	472920,00
35015	86:04:0000000:17621	17400,00	165,23	2875002,00
35016	86:04:0000001:110262	1594,00	203,73	324745,62
35017	86:04:0000001:24775	4400,00	216,57	952908,00
35018	86:04:0000001:13659	23135,00	162,02	3748332,70
35019	86:04:0000003:226	1820,00	2505,03	4559154,60
35020	86:04:0000001:159837	451,00	195,71	88265,21
35021	86:04:0000001:5385	20000,00	189,30	3786000,00
35022	86:04:0000001:161423	1407,00	235,50	331348,50
35023	86:04:0000000:13729	930,00	213,36	198424,80
35024	86:04:0000001:10132	158,00	235,50	37209,00
35025	86:04:0000001:13725	42952,00	131,54	5649906,08
35026	86:04:0000001:161309	19,00	245,44	4663,36
35027	86:04:0000001:26378	2800,00	235,50	659400,00
35028	86:04:0000001:12391	186,00	245,44	45651,84
35029	86:04:0000001:106027	16200,00	166,84	2702808,00
35030	86:04:0000001:97613	29100,00	184,48	5368368,00
35031	86:04:0000001:24124	40200,00	235,50	9467100,00
35032	86:04:0000001:105195	544,00	455,26	247661,44
35033	86:04:0000001:113872	1009,00	472,84	477095,56
35034	86:04:0000001:105484	141300,00	137,96	19493748,00
35035	86:04:0000001:16771	760,00	455,26	345997,60
35036	86:04:0000001:124292	892,00	530,16	472902,72
35037	86:04:0000003:616	540,00	165,44	89337,60
35038	86:04:0000001:31633	2100,00	198,92	417732,00
35039	86:04:0000001:26545	71045,00	235,50	16731097,50
35040	86:04:0000001:132954	362,00	198,92	72009,04
35041	86:04:0000000:15362	273,00	235,50	64291,50
35042	86:04:0000001:22267	30991,00	0,54	16735,14
35043	86:04:0000001:10529	6953,00	179,67	1249245,51
35044	86:04:0000018:11549	458,00	726,73	332842,34
35045	86:04:0000001:96456	2400,00	195,71	469704,00
35046	86:04:0000001:104777	558,00	150,23	83828,34
35047	86:04:0000000:15711	200,00	0,50	100,00
35048	86:04:0000018:11846	961,00	244,65	235108,65
35049	86:04:0000001:4767	9000,00	174,86	1573740,00
35050	86:04:0000001:130432	5,00	1499,40	7497,00
35051	86:04:0000001:119561	36597,00	154,00	5635938,00
35052	86:04:0000001:21368	4161,00	235,50	979915,50
35053	86:04:0000001:22780	2400,00	227,80	546720,00
35054	86:04:0000001:142604	28,00	235,50	6594,00
35055	86:04:0000001:13915	100,00	235,50	23550,00
35056	86:04:0000001:15993	490,00	539,71	264457,90
35057	86:00:0000000:7227	9096,00	0,37	3365,52
35058	86:00:0000000:31003	15477,00	194,11	3004240,47
35059	86:04:0000000:13685	49874,00	235,50	11745327,00
35060	86:04:0000001:133964	710,00	458,52	325549,20
35061	86:04:0000001:103839	17100,00	165,23	2825433,00
35062	86:04:0000001:127990	581,00	235,50	136825,50
35063	86:04:0000001:11070	10150,00	202,13	2051619,50
35064	86:00:0000000:4098	31100,00	225,20	7003720,00
35065	86:04:0000000:14573	2530,00	0,37	936,10
35066	86:04:0000001:3737	10100,00	235,50	2378550,00
35067	86:04:0000001:106532	185100,00	235,50	43591050,00
35068	86:04:0000001:121607	848,00	455,26	386060,48
35069	86:04:0000001:17628	830,00	235,50	195465,00
35070	86:04:0000001:101584	11700,00	147,59	1726803,00
35071	86:04:0000001:100798	1100,00	4782,33	5260563,00
35072	86:04:0000018:10913	1078,00	244,65	263732,70
35073	86:00:0000000:40666	7800,00	0,37	2886,00
35074	86:04:0000000:15098	10234,00	149,19	1526810,46
35075	86:04:0000001:2236	10600,00	200,53	2125618,00
35076	86:04:0000000:13731	22185,00	187,69	4163902,65

35077	86:04:0000001:17718	1690,00	235,50	397995,00
35078	86:04:0000000:16904	1100,00	243,84	268224,00
35079	86:04:0000001:122872	437,00	463,29	202457,73
35080	86:04:0000001:22439	12348,00	235,50	2907954,00
35081	86:04:0000001:3969	9355,00	235,50	2203102,50
35082	86:04:0000001:122811	373,00	391,52	146036,96
35083	86:00:0000000:20403	2900,00	224,59	651311,00
35084	86:00:0000000:31085	13850,00	0,54	7479,00
35085	86:00:0000000:9048	11675,00	0,31	3619,25
35086	86:04:0000001:98696	1226,00	455,26	558148,76
35087	86:04:0000001:30895	509,00	224,59	114316,31
35088	86:04:0000001:15289	1050,00	150,23	157741,50
35089	86:04:0000001:6770	4820,00	0,31	1494,20
35090	86:04:0000001:115062	2390,00	235,50	562845,00
35091	86:00:0000000:23972	2600,00	0,37	962,00
35092	86:04:0000001:162218	4574,00	216,57	990591,18
35093	86:04:0000001:4165	100,00	1509,60	150960,00
35094	86:04:0000001:97458	18100,00	163,63	2961703,00
35095	86:04:0000001:20833	139001,00	137,96	19176577,96
35096	86:04:0000001:115357	16101,00	166,84	2686290,84
35097	86:04:0000001:10297	3600,00	190,90	687240,00
35098	86:04:0000001:100381	20000,00	162,02	3240400,00
35099	86:04:0000001:100679	58800,00	149,19	8772372,00
35100	86:04:0000000:17341	9269,00	203,73	1888373,37
35101	86:04:0000001:135071	908,00	386,87	351277,96
35102	86:04:0000001:121100	36943,00	581,40	21478660,20
35103	86:04:0000018:910	606,00	284,48	172394,88
35104	86:04:0000000:16468	247929,00	160,42	39772770,18
35105	86:04:0000001:22312	600,00	221,38	132828,00
35106	86:00:0000000:5183	930,00	0,37	344,10
35107	86:04:0000001:95129	1654,00	202,13	334323,02
35108	86:04:0000001:13421	95887,00	142,77	13689786,99
35109	86:04:0000001:150636	3,00	245,44	736,32
35110	86:04:0000001:160398	3087,00	192,50	594247,50
35111	86:04:0000000:16814	237,00	279,13	66153,81
35112	86:04:0000001:3211	12460,00	235,50	2934330,00
35113	86:04:0000001:113453	817,00	455,26	371947,42
35114	86:04:0000001:11422	1313,00	206,94	271712,22
35115	86:00:0000000:21754	1982,00	225,20	446346,40
35116	86:04:0000001:23069	150,00	0,54	81,00
35117	86:04:0000001:116760	800,00	391,52	313216,00
35118	86:04:0000001:12630	310,00	235,50	73005,00
35119	86:04:0000001:115897	10306,00	173,25	1785514,50
35120	86:04:0000001:147220	398,00	231,00	91938,00
35121	86:04:0000001:103197	1273,00	453,74	577611,02
35122	86:04:0000001:4596	15600,00	142,77	2227212,00
35123	86:04:0000001:153570	167,00	285,55	47686,85
35124	86:04:0000001:21307	170,00	235,50	40035,00
35125	86:04:0000001:115492	240,00	240,63	57751,20
35126	86:04:0000000:16232	52251,00	0,54	28215,54
35127	86:04:0000001:22352	36,00	235,50	8478,00
35128	86:00:0000000:11910	92438,00	0,31	28655,78
35129	86:04:0000001:7447	11900,00	198,92	2367148,00
35130	86:04:0000001:12717	11889,00	171,65	2040746,85
35131	86:04:0000001:14336	470,00	1050,60	493782,00
35132	86:04:0000001:157096	400,00	235,50	94200,00
35133	86:04:0000001:34457	800,00	216,57	173256,00
35134	86:04:0000001:9897	2500,00	227,80	569500,00
35135	86:04:0000001:9882	1997,00	232,61	464522,17
35136	86:04:0000018:10125	935,00	244,65	228747,75
35137	86:04:0000001:161980	1764,00	235,50	415422,00
35138	86:04:0000001:126429	82,00	245,44	20126,08
35139	86:04:0000018:8913	630,00	244,65	154129,50
35140	86:04:0000001:98450	240000,00	235,50	56520000,00
35141	86:00:0000000:33176	18400,00	0,31	5704,00
35142	86:04:0000001:22723	6000,00	235,50	1413000,00
35143	86:04:0000001:119438	22681,00	162,02	3674775,62
35144	86:04:0000021:39	1490,00	98,72	147092,80
35145	86:04:0000001:27270	9000,00	203,73	1833570,00
35146	86:04:0000001:97838	7800,00	178,07	1388946,00
35147	86:04:0000000:15960	62932,00	0,54	33983,28
35148	86:04:0000001:116261	823,00	455,26	374678,98
35149	86:04:0000001:37197	734,00	235,50	172857,00

35150	86:04:0000001:712	8304,00	205,34	1705143,36
35151	86:04:0000001:24597	2300,00	197,32	453836,00
35152	86:04:0000001:103278	567,00	221,38	125522,46
35153	86:04:0000001:154489	228,00	235,50	53694,00
35154	86:04:0000007:257	740,00	187,69	138890,60
35155	86:04:0000001:25234	247200,00	235,50	58215600,00
35156	86:00:0000000:38697	1209,00	0,37	447,33
35157	86:04:0000001:26335	7090,00	235,50	1669695,00
35158	86:04:0000001:107211	603,00	455,26	274521,78
35159	86:04:0000000:14211	21415,00	225,20	4822658,00
35160	86:04:0000001:8865	51100,00	550,80	28145880,00
35161	86:00:0000000:5318	12230,00	0,37	4525,10
35162	86:04:0000001:150648	10,00	235,50	2355,00
35163	86:04:0000018:7781	2388,00	1030,85	2461669,80
35164	86:04:0000018:501	4886,00	765,00	3737790,00
35165	86:04:0000001:153952	3005,00	224,59	674892,95
35166	86:04:0000001:17391	16770,00	235,50	3949335,00
35167	86:04:0000001:134499	1029,00	455,26	468462,54
35168	86:04:0000000:17315	2600,00	225,20	585520,00
35169	86:04:0000001:12680	8035,00	205,34	1649906,90
35170	86:04:0000001:12152	17377,00	165,23	2871201,71
35171	86:00:0000000:4566	13300,00	0,37	4921,00
35172	86:04:0000018:541	100,00	1509,60	150960,00
35173	86:00:0000000:28352	201149,00	160,42	32268322,58
35174	86:04:0000001:23253	15300,00	235,50	3603150,00
35175	86:04:0000001:14695	7294,00	836,40	6100701,60
35176	86:04:0000001:11980	4347,00	186,09	808933,23
35177	86:04:0000001:25318	4400,00	235,50	1036200,00
35178	86:04:0000018:8559	1088,00	284,48	309514,24
35179	86:04:0000001:108083	2100,00	231,00	485100,00
35180	86:04:0000001:143166	2090,00	171,65	358748,50
35181	86:04:0000001:4347	479,00	235,50	112804,50
35182	86:04:0000001:18151	14700,00	235,50	3461850,00
35183	86:04:0000001:17772	16600,00	192,50	3195500,00
35184	86:04:0000001:117133	31400,00	134,75	4231150,00
35185	86:04:0000001:37599	2800,00	194,11	543508,00
35186	86:04:0000000:16857	15484,00	194,11	3005599,24
35187	86:00:0000000:5277	101300,00	225,20	22812760,00
35188	86:04:0000001:10337	6522,00	210,15	1370598,30
35189	86:04:0000001:11626	9468,00	149,19	1412530,92
35190	86:00:0000000:31273	5700,00	0,54	3078,00
35191	86:04:0000001:112989	20578,00	162,02	3334047,56
35192	86:04:0000001:161363	17,00	235,50	4003,50
35193	86:00:0000000:37277	1800,00	0,37	666,00
35194	86:00:0000000:2800	7800,00	206,94	1614132,00
35195	86:00:0000000:37329	3630,00	0,54	1960,20
35196	86:04:0000001:17238	28700,00	158,82	4558134,00
35197	86:04:0000001:154998	247,00	279,13	68945,11
35198	86:04:0000000:15242	55224,00	173,25	9567558,00
35199	86:00:0000000:17954	7415,00	206,94	1534460,10
35200	86:04:0000001:106409	2100,00	198,92	417732,00
35201	86:04:0000001:109486	88,00	245,44	21598,72
35202	86:04:0000018:877	3200,00	805,80	2578560,00
35203	86:04:0000001:150329	709,00	218,17	154682,53
35204	86:04:0000001:22088	28800,00	0,37	10656,00
35205	86:00:0000000:22946	7600,00	225,20	1711520,00
35206	86:04:0000001:98391	3620,00	189,30	685266,00
35207	86:04:0000001:159306	267,00	235,50	62878,50
35208	86:04:0000001:1635	8700,00	203,73	1772451,00
35209	86:04:0000001:8847	9700,00	235,50	2284350,00
35210	86:04:0000001:27524	1500,00	235,50	353250,00
35211	86:04:0000001:13961	600,00	235,50	141300,00
35212	86:04:0000001:141664	639,00	235,50	150484,50
35213	86:04:0000001:36213	50740,00	150,79	7651084,60
35214	86:04:0000001:153853	5048,00	214,96	1085118,08
35215	86:04:0000007:292	1460,00	254,83	372051,80
35216	86:04:0000000:15143	25800,00	137,96	3559368,00
35217	86:00:0000000:9394	8000,00	0,54	4320,00
35218	86:04:0000001:108086	600,00	258,28	154968,00
35219	86:04:0000001:150732	3171,00	165,23	523944,33
35220	86:04:0000001:14999	138,00	235,50	32499,00
35221	86:04:0000001:5358	12500,00	197,32	2466500,00
35222	86:04:0000000:15195	16678,00	142,77	2381118,06

35223	86:04:0000001:21824	4200,00	0,31	1302,00
35224	86:04:0000003:342	900,00	3415,95	3074355,00
35225	86:04:0000001:5387	17000,00	192,50	3272500,00
35226	86:04:0000001:153945	2755,00	226,19	623153,45
35227	86:04:0000001:128359	3322,00	190,90	634169,80
35228	86:00:0000000:23936	2704,00	225,20	608940,80
35229	86:04:0000000:15136	2301,00	170,05	391285,05
35230	86:04:0000001:28401	720,00	235,50	169560,00
35231	86:04:0000001:32116	6000,00	235,50	1413000,00
35232	86:00:0000000:8935	54840,00	235,50	12914820,00
35233	86:04:0000001:126949	576,00	511,05	294364,80
35234	86:04:0000000:6	12000,00	225,20	2702400,00
35235	86:04:0000001:142344	9070,00	174,86	1585980,20
35236	86:04:0000001:132251	377,00	378,57	142720,89
35237	86:04:0000001:37251	24089,00	162,02	3902899,78
35238	86:04:0000001:23872	3600,00	221,38	796968,00
35239	86:04:0000001:37252	925,00	213,36	197358,00
35240	86:00:0000000:1175	2736,00	225,20	616147,20
35241	86:04:0000018:593	929,00	284,48	264281,92
35242	86:04:0000001:30104	26000,00	160,42	4170920,00
35243	86:00:0000000:12282	12100,00	0,37	4477,00
35244	86:04:0000001:124682	378,00	231,00	87318,00
35245	86:04:0000001:17495	530,00	235,50	124815,00
35246	86:04:0000001:141922	17747,00	165,23	2932336,81
35247	86:04:0000001:105555	797,00	455,26	362842,22
35248	86:00:0000000:37385	30690,00	0,54	16572,60
35249	86:00:0000000:10334	102264,00	165,23	16897080,72
35250	86:04:0000001:506	380,00	455,26	172998,80
35251	86:04:0000001:128679	562,00	222,98	125314,76
35252	86:04:0000001:24704	900,00	0,54	486,00
35253	86:04:0000001:414	460,00	455,26	209419,60
35254	86:00:0000000:10098	15000,00	0,54	8100,00
35255	86:04:0000001:124508	1678,00	202,13	339174,14
35256	86:04:0000001:6926	1900,00	232,61	441959,00
35257	86:04:0000018:11515	1069,00	600,60	642041,40
35258	86:04:0000001:125905	97,00	245,44	23807,68
35259	86:04:0000001:29793	1125,00	243,84	274320,00
35260	86:04:0000001:6235	10000,00	202,13	2021300,00
35261	86:04:0000001:26969	560,00	0,54	302,40
35262	86:04:0000001:14098	30800,00	693,60	21362880,00
35263	86:04:0000001:436	1030,00	150,23	154736,90
35264	86:04:0000001:9342	23989,00	162,02	3886697,78
35265	86:04:0000001:12307	6267,00	181,27	1136019,09
35266	86:04:0000007:253	2180,00	238,74	520453,20
35267	86:04:0000001:125096	562,00	455,26	255856,12
35268	86:04:0000007:132	630,00	169,89	107030,70
35269	86:04:0000001:665	10000,00	202,13	2021300,00
35270	86:04:0000001:24498	11126,00	235,50	2620173,00
35271	86:04:0000000:14441	1599,00	237,42	379634,58
35272	86:04:0000001:13656	333,00	232,61	77459,13
35273	86:04:0000001:123368	656,00	587,47	385380,32
35274	86:04:0000000:17491	56026,00	173,25	9706504,50
35275	86:04:0000001:110719	1337,00	463,29	619418,73
35276	86:04:0000001:10986	4563,00	186,09	849128,67
35277	86:04:0000001:6967	21320,00	0,31	6609,20
35278	86:04:0000001:141836	11419,00	171,65	1960071,35
35279	86:00:0000000:14633	511,00	261,48	133616,28
35280	86:04:0000001:162572	10377,00	235,50	2443783,50
35281	86:04:0000001:15600	753,00	150,23	113123,19
35282	86:04:0000001:124886	3915,00	189,30	741109,50
35283	86:04:0000001:24309	997,00	235,50	234793,50
35284	86:00:0000000:20486	4970,00	0,37	1838,90
35285	86:04:0000001:25406	900,00	235,50	211950,00
35286	86:04:0000001:8688	105100,00	142,77	15005127,00
35287	86:00:0000000:8088	10500,00	0,54	5670,00
35288	86:04:0000001:159086	465,00	235,50	109507,50
35289	86:04:0000001:159566	5069,00	182,88	927018,72
35290	86:00:0000000:11900	4,00	225,20	900,80
35291	86:04:0000001:26963	600,00	0,54	324,00
35292	86:04:0000001:96441	6600,00	235,50	1554300,00
35293	86:04:0000001:114446	25400,00	160,42	4074668,00
35294	86:04:0000001:153280	788,00	235,50	185574,00
35295	86:04:0000001:20961	180,00	0,37	66,60

35296	86:04:0000001:6279	50,00	235,50	11775,00
35297	86:04:0000001:116791	600,00	391,52	234912,00
35298	86:04:0000000:17625	2500,00	227,80	569500,00
35299	86:04:0000001:104175	18797,00	734,40	13804516,80
35300	86:04:0000001:115906	4726,00	184,48	871852,48
35301	86:00:0000000:12299	700,00	255,07	178549,00
35302	86:04:0000001:132926	17,00	1744,20	29651,40
35303	86:04:0000001:134473	10195,00	173,25	1766283,75
35304	86:04:0000001:18263	4100,00	235,50	965550,00
35305	86:04:0000000:16392	34723,00	181,27	6294238,21
35306	86:04:0000001:101936	16280,00	194,11	3160110,80
35307	86:04:0000001:6554	2900,00	192,50	558250,00
35308	86:04:0000001:21408	3300,00	192,50	635250,00
35309	86:00:0000000:26897	8683,00	203,73	1768987,59
35310	86:04:0000001:101582	910000,00	160,42	145982200,00
35311	86:04:0000000:18129	99350,00	165,23	16415600,50
35312	86:04:0000001:13202	13954,00	195,71	2730937,34
35313	86:04:0000001:10141	1918,00	235,50	451689,00
35314	86:04:0000001:115019	14270,00	235,50	3360585,00
35315	86:00:0000000:29734	50700,00	0,54	27378,00
35316	86:04:0000001:17388	3650,00	235,50	859575,00
35317	86:00:0000000:17833	1400,00	225,20	315280,00
35318	86:04:0000001:36523	16000,00	19,18	306880,00
35319	86:04:0000001:110870	7500,00	178,07	1335525,00
35320	86:04:0000003:541	1010,00	921,21	930422,10
35321	86:04:0000001:37236	328,00	232,61	76296,08
35322	86:04:0000001:141642	6589,00	235,50	1551709,50
35323	86:04:0000001:4820	22350,00	162,02	3621147,00
35324	86:00:0000000:20699	900,00	225,20	202680,00
35325	86:04:0000001:104294	3215,00	192,50	618887,50
35326	86:04:0000001:161687	41999,00	152,40	6400647,60
35327	86:04:0000001:142762	2703,00	235,50	636556,50
35328	86:00:0000000:11002	17500,00	192,50	3368750,00
35329	86:04:0000000:18037	3900,00	225,20	878280,00
35330	86:00:0000000:33453	444178,00	160,42	71255034,76
35331	86:04:0000001:6110	3600,00	221,38	796968,00
35332	86:04:0000001:15313	612,00	150,23	91940,76
35333	86:04:0000001:14346	10600,00	200,53	2125618,00
35334	86:04:0000001:159623	36400,00	154,00	5605600,00
35335	86:04:0000001:148014	3508,00	190,90	669677,20
35336	86:04:0000001:22399	4600,00	186,09	856014,00
35337	86:00:0000000:30957	168114,00	160,42	26968847,88
35338	86:04:0000001:112988	3457,00	221,38	765310,66
35339	86:04:0000001:12940	7874,00	176,46	1389446,04
35340	86:04:0000001:9645	3811,00	162,02	617458,22
35341	86:04:0000001:124226	31900,00	157,21	5014999,00
35342	86:00:0000000:22350	2954,00	224,59	663438,86
35343	86:04:0000001:12982	6292,00	181,27	1140550,84
35344	86:04:0000000:15573	387,00	235,50	91138,50
35345	86:04:0000001:96621	1219,00	179,67	219017,73
35346	86:04:0000000:18155	1500,00	237,42	356130,00
35347	86:00:0000000:21068	9800,00	202,13	1980874,00
35348	86:04:0000001:144176	3500,00	163,63	572705,00
35349	86:00:0000000:21841	4900,00	225,20	1103480,00
35350	86:04:0000001:27438	1900,00	235,50	447450,00
35351	86:04:0000001:123105	21110,00	189,30	3996123,00
35352	86:04:0000001:130468	280,00	235,50	65940,00
35353	86:04:0000001:4321	12675,00	170,05	2155383,75
35354	86:04:0000001:28974	425,00	235,50	100087,50
35355	86:04:0000001:101324	21700,00	189,30	4107810,00
35356	86:04:0000003:863	1430,00	248,16	354868,80
35357	86:04:0000001:12403	16753,00	165,23	2768098,19
35358	86:04:0000001:130502	156,00	235,50	36738,00
35359	86:04:0000001:1834	7729,00	178,07	1376303,03
35360	86:04:0000001:97298	29888,00	157,21	4698692,48
35361	86:04:0000001:105321	22300,00	235,50	5251650,00
35362	86:04:0000001:133553	27849,00	235,50	6558439,50
35363	86:04:0000001:25389	200,00	235,50	47100,00
35364	86:04:0000001:119207	1093,00	455,26	497599,18
35365	86:04:0000013:261	390,00	247,95	96700,50
35366	86:04:0000001:28565	720,00	0,31	223,20
35367	86:04:0000001:26061	28700,00	158,82	4558134,00
35368	86:04:0000001:159586	109161,00	235,50	25707415,50

35369	86:04:0000001:94777	11022,00	235,50	2595681,00
35370	86:04:0000001:35095	2158,00	198,92	429269,36
35371	86:00:0000000:4482	1330,00	0,31	412,30
35372	86:04:0000001:23620	150200,00	0,54	81108,00
35373	86:04:0000001:12559	10784,00	235,50	2539632,00
35374	86:04:0000001:20767	12300,00	171,65	2111295,00
35375	86:04:0000001:159597	7832,00	178,07	1394644,24
35376	86:04:0000001:37380	5000,00	184,48	922400,00
35377	86:04:0000001:37867	800,00	235,50	188400,00
35378	86:00:0000000:17439	27480,00	184,48	5069510,40
35379	86:04:0000001:160953	709,00	253,46	179703,14
35380	86:04:0000001:16016	1055,00	150,23	158492,65
35381	86:04:0000001:141243	82,00	235,50	19311,00
35382	86:04:0000001:21378	1090,00	455,26	496233,40
35383	86:04:0000001:17185	600,00	235,50	141300,00
35384	86:04:0000001:8966	3100,00	192,50	596750,00
35385	86:04:0000001:14152	367,00	198,92	73003,64
35386	86:04:0000001:114836	9400,00	173,25	1628550,00
35387	86:04:0000001:13018	3084,00	192,50	593670,00
35388	86:04:0000001:130466	1107,00	235,50	260698,50
35389	86:04:0000001:104145	4500,00	186,09	837405,00
35390	86:00:0000000:9385	33600,00	0,54	18144,00
35391	86:04:0000001:4651	194349,00	2,91	565555,59
35392	86:04:0000001:95297	621,00	455,26	282716,46
35393	86:00:0000000:6134	630,00	256,67	161702,10
35394	86:04:0000001:124972	576,00	455,26	262229,76
35395	86:04:0000001:135404	40356,00	152,40	6150254,40
35396	86:04:0000008:303	1150,00	167,59	192728,50
35397	86:04:0000001:1493	10300,00	173,25	1784475,00
35398	86:04:0000012:568	280,00	229,58	64282,40
35399	86:04:0000001:29506	911,00	213,36	194370,96
35400	86:04:0000001:37999	22000,00	0,54	11880,00
35401	86:04:0000001:104591	2100,00	235,50	494550,00
35402	86:04:0000000:14793	81500,00	168,44	13727860,00
35403	86:04:0000001:2427	914,00	391,52	357849,28
35404	86:04:0000001:131954	46120,00	152,40	7028688,00
35405	86:04:0000001:3548	3211,00	192,50	618117,50
35406	86:04:0000001:162095	4710,00	184,48	868900,80
35407	86:04:0000001:18221	53,00	211,75	11222,75
35408	86:04:0000001:148389	97,00	235,50	22843,50
35409	86:04:0000001:4436	20,00	0,42	8,40
35410	86:04:0000001:35689	104892,00	235,50	24702066,00
35411	86:04:0000001:135387	22020,00	139,57	3073331,40
35412	86:00:0000000:29706	23000,00	0,37	8510,00
35413	86:00:0000000:44620	102989,00	0,37	38105,93
35414	86:04:0000001:3228	132100,00	139,57	18437197,00
35415	86:04:0000000:17745	6300,00	210,15	1323945,00
35416	86:04:0000001:137520	171,00	235,50	40270,50
35417	86:00:0000000:12466	22120,00	0,37	8184,40
35418	86:04:0000001:24341	40021,00	0,54	21611,34
35419	86:04:0000001:127941	705,00	455,26	320958,30
35420	86:04:0000001:136176	38156,00	154,00	5876024,00
35421	86:04:0000001:13133	3467,00	221,38	767524,46
35422	86:04:0000001:97329	8973,00	0,31	2781,63
35423	86:04:0000001:6207	4960,00	184,48	915020,80
35424	86:04:0000001:109681	2050,00	198,92	407786,00
35425	86:04:0000001:9623	2914,00	192,50	560945,00
35426	86:04:0000008:369	1180,00	167,59	197756,20
35427	86:04:0000001:142538	172250,00	235,50	40564875,00
35428	86:04:0000001:15873	515,00	150,23	77368,45
35429	86:04:0000001:26148	11400,00	235,50	2684700,00
35430	86:04:0000001:122387	571,00	235,50	134470,50
35431	86:04:0000000:17509	3929,00	218,17	857189,93
35432	86:00:0000000:37381	9,00	285,55	2569,95
35433	86:04:0000001:4170	4200,00	187,69	788298,00
35434	86:04:0000001:100559	840,00	455,26	382418,40
35435	86:04:0000001:10357	6255,00	210,15	1314488,25
35436	86:04:0000001:3005	10000,00	202,13	2021300,00
35437	86:04:0000009:103	890,00	133,16	118512,40
35438	86:04:0000001:97917	700,00	219,78	153846,00
35439	86:04:0000003:837	1572,00	880,44	1384051,68
35440	86:04:0000001:105069	757,00	455,26	344631,82
35441	86:00:0000000:24136	37600,00	0,37	13912,00

35442	86:04:0000001:31704	4400,00	235,50	1036200,00
35443	86:04:0000001:121958	1115,00	525,38	585798,70
35444	86:04:0000001:36471	14820,00	235,50	3490110,00
35445	86:00:0000000:22441	300,00	0,31	93,00
35446	86:04:0000001:94971	3600,00	221,38	796968,00
35447	86:04:0000001:102803	2920,00	192,50	562100,00
35448	86:04:0000001:5747	800,00	150,23	120184,00
35449	86:00:0000000:27792	36858,00	235,50	8680059,00
35450	86:04:0000001:130720	354505,00	160,42	56869692,10
35451	86:00:0000000:11186	19655,00	225,20	4426306,00
35452	86:04:0000001:161612	13019,00	170,05	2213880,95
35453	86:04:0000001:104389	1084,00	455,26	493501,84
35454	86:00:0000000:5664	15700,00	194,11	3047527,00
35455	86:04:0000001:4659	61366,00	147,59	9057007,94
35456	86:04:0000001:36676	13473,00	145,98	1966788,54
35457	86:04:0000018:5	3259,00	805,80	2626102,20
35458	86:04:0000004:186	1490,00	167,59	249709,10
35459	86:00:0000000:11983	2100,00	225,20	472920,00
35460	86:04:0000001:23316	29090,00	158,82	4620073,80
35461	86:04:0000001:160442	38,00	245,44	9326,72
35462	86:04:0000001:112341	13600,00	168,44	2290784,00
35463	86:04:0000018:9135	450,00	284,48	128016,00
35464	86:04:0000001:18012	3236,00	235,50	762078,00
35465	86:04:0000001:134703	542,00	222,98	120855,16
35466	86:04:0000001:161419	302,00	235,50	71121,00
35467	86:04:0000001:110607	1352,00	206,94	279782,88
35468	86:04:0000001:142815	1593,00	235,50	375151,50
35469	86:04:0000001:5037	18600,00	190,90	3550740,00
35470	86:04:0000001:17469	28500,00	235,50	6711750,00
35471	86:04:0000001:11177	1557,00	203,73	317207,61
35472	86:04:0000001:160421	1946,00	200,53	390231,38
35473	86:04:0000012:520	883,00	197,44	174339,52
35474	86:04:0000008:251	1180,00	167,59	197756,20
35475	86:04:0000001:96535	3660,00	0,31	1134,60
35476	86:04:0000001:152988	242,00	235,50	56991,00
35477	86:04:0000001:103327	12600,00	170,05	2142630,00
35478	86:04:0000018:9292	1413,00	244,65	345690,45
35479	86:04:0000001:4479	9600,00	149,19	1432224,00
35480	86:04:0000001:15975	530,00	539,71	286046,30
35481	86:04:0000001:21924	33600,00	155,61	5228496,00
35482	86:00:0000000:11873	18864,00	163,63	3086716,32
35483	86:04:0000001:124119	28252,00	158,82	4486982,64
35484	86:04:0000001:12328	16937,00	165,23	2798500,51
35485	86:04:0000001:28648	1000,00	211,75	211750,00
35486	86:04:0000001:122440	10000,00	202,13	2021300,00
35487	86:04:0000001:24495	9065,00	174,86	1585105,90
35488	86:04:0000001:129022	989,00	211,75	209420,75
35489	86:04:0000001:13464	4632,00	186,09	861968,88
35490	86:04:0000001:9302	2557,00	195,71	500430,47
35491	86:04:0000001:127905	507,00	455,26	230816,82
35492	86:04:0000018:10523	577,00	244,65	141163,05
35493	86:04:0000001:115756	16,00	285,55	4568,80
35494	86:04:0000001:24044	34485,00	155,61	5366210,85
35495	86:04:0000001:3861	43291,00	152,40	6597548,40
35496	86:04:0000001:24159	2150,00	235,50	506325,00
35497	86:04:0000001:113562	481,00	463,29	222842,49
35498	86:04:0000001:127880	8,00	285,55	2284,40
35499	86:00:0000000:10451	1900,00	232,61	441959,00
35500	86:04:0000001:162755	928,00	248,65	230747,20
35501	86:00:0000000:31011	2100,00	0,42	882,00
35502	86:04:0000001:6251	32300,00	157,21	5077883,00
35503	86:04:0000001:147969	229613,00	118,71	27257359,23
35504	86:04:0000001:6810	3370,00	235,50	793635,00
35505	86:04:0000001:31314	83500,00	235,50	19664250,00
35506	86:04:0000009:18	1650,00	153,82	253803,00
35507	86:04:0000001:114533	801,00	396,42	317532,42
35508	86:04:0000001:13533	310,00	234,21	72605,10
35509	86:04:0000001:156129	19787,00	163,63	3237746,81
35510	86:04:0000001:26051	1300,00	235,50	306150,00
35511	86:04:0000001:96516	15900,00	166,84	2652756,00
35512	86:04:0000001:151300	2987,00	192,50	574997,50
35513	86:04:0000001:35860	10,00	285,55	2855,50
35514	86:04:0000001:101326	90500,00	166,84	15099020,00

35515	86:04:0000000:14813	4080,00	218,17	890133,60
35516	86:04:0000001:108022	965,00	247,05	238403,25
35517	86:04:0000001:1404	10600,00	200,53	2125618,00
35518	86:00:0000000:7246	1126,00	225,20	253575,20
35519	86:04:0000001:122844	696,00	582,70	405559,20
35520	86:04:0000001:31460	8900,00	203,73	1813197,00
35521	86:00:0000000:9600	33,00	235,50	7771,50
35522	86:04:0000018:11045	1114,00	244,65	272540,10
35523	86:04:0000001:9415	174810,00	118,71	20751695,10
35524	86:04:0000001:30514	14,00	285,55	3997,70
35525	86:04:0000001:157755	695,00	235,50	163672,50
35526	86:04:0000001:126463	1071,00	455,26	487583,46
35527	86:04:0000001:13401	697,00	219,78	153186,66
35528	86:04:0000015:1356	33,00	235,40	7768,20
35529	86:04:0000001:28177	200,00	243,84	48768,00
35530	86:04:0000001:28647	1200,00	208,55	250260,00
35531	86:04:0000001:137210	917,00	396,42	363517,14
35532	86:04:0000001:7224	9006,00	203,73	1834792,38
35533	86:04:0000001:113226	6070,00	210,15	1275610,50
35534	86:00:0000000:8090	6200,00	0,54	3348,00
35535	86:04:0000001:7303	4200,00	187,69	788298,00
35536	86:04:0000001:9197	24500,00	160,42	3930290,00
35537	86:04:0000001:2703	3600,00	221,38	796968,00
35538	86:04:0000001:98639	6000,00	182,88	1097280,00
35539	86:04:0000000:14426	4490,00	216,57	972399,30
35540	86:00:0000000:21867	20500,00	189,30	3880650,00
35541	86:04:0000001:8231	2000,00	235,50	471000,00
35542	86:04:0000001:24857	10600,00	173,25	1836450,00
35543	86:04:0000001:126739	48433,00	152,40	7381189,20
35544	86:04:0000001:155120	539,00	192,50	103757,50
35545	86:04:0000001:107845	2702,00	194,11	524485,22
35546	86:04:0000001:31426	14000,00	195,71	2739940,00
35547	86:04:0000001:10819	4010,00	187,69	752636,90
35548	86:00:0000000:37177	261890,00	0,54	141420,60
35549	86:04:0000001:1334	11235,00	173,25	1946463,75
35550	86:04:0000001:128203	9977,00	173,25	1728515,25
35551	86:00:0000000:24182	33244,00	235,50	7828962,00
35552	86:04:0000000:17525	9100,00	203,73	1853943,00
35553	86:04:0000022:48	566,00	114,79	64971,14
35554	86:04:0000001:24237	20600,00	235,50	4851300,00
35555	86:04:0000001:149940	6367,00	235,50	1499428,50
35556	86:04:0000000:16293	89998,00	0,54	48598,92
35557	86:00:0000000:9200	40300,00	0,37	14911,00
35558	86:00:0000000:7720	61400,00	0,37	22718,00
35559	86:00:0000000:6991	108,00	0,37	39,96
35560	86:04:0000001:97193	734,00	396,42	290972,28
35561	86:04:0000001:22334	4900,00	184,48	903952,00
35562	86:00:0000000:11672	2200,00	0,37	814,00
35563	86:00:0000000:42665	247,00	0,37	91,39
35564	86:04:0000001:107701	15511,00	235,50	3652840,50
35565	86:04:0000001:5631	10000,00	202,13	2021300,00
35566	86:00:0000000:23861	5200,00	225,20	1171040,00
35567	86:04:0000001:104356	506,00	391,52	198109,12
35568	86:04:0000000:16837	1358,00	240,63	326775,54
35569	86:04:0000001:109936	7000,00	235,50	1648500,00
35570	86:04:0000001:6639	320,00	235,50	75360,00
35571	86:04:0000001:14072	10600,00	200,53	2125618,00
35572	86:04:0000001:30443	1900,00	200,53	381007,00
35573	86:04:0000001:108724	424,00	235,50	99852,00
35574	86:04:0000001:32422	13900,00	0,42	5838,00
35575	86:04:0000001:5561	4144,00	187,69	777787,36
35576	86:04:0000001:35881	209,00	0,37	77,33
35577	86:04:0000019:68	1864,00	145,32	270876,48
35578	86:04:0000001:139003	400,00	549,26	219704,00
35579	86:04:0000001:143711	11794,00	171,65	2024440,10
35580	86:04:0000008:808	828,00	167,59	138764,52
35581	86:04:0000001:127074	12930,00	145,98	1887521,40
35582	86:04:0000001:37626	700,00	189,30	132510,00
35583	86:04:0000001:121704	926,00	455,26	421570,76
35584	86:04:0000001:96700	120,00	285,55	34266,00
35585	86:04:0000001:145664	279719,00	235,50	65873824,50
35586	86:04:0000001:31634	5800,00	182,88	1060704,00
35587	86:00:0000000:27421	1400,00	225,20	315280,00

35588	86:04:0000001:17269	152317,00	137,96	21013653,32
35589	86:04:0000001:36331	11600,00	198,92	2307472,00
35590	86:04:0000001:112326	12400,00	170,05	2108620,00
35591	86:04:0000001:96415	36000,00	0,37	13320,00
35592	86:04:0000009:235	1210,00	153,82	186122,20
35593	86:04:0000001:147903	296,00	235,50	69708,00
35594	86:04:0000001:125263	805301,00	137,96	111099325,96
35595	86:04:0000003:840	2647,00	248,16	656879,52
35596	86:04:0000001:25160	3600,00	221,38	796968,00
35597	86:04:0000001:124124	978,00	592,25	579220,50
35598	86:04:0000000:17882	220,00	280,74	61762,80
35599	86:00:0000000:1673	8712,00	225,20	1961942,40
35600	86:00:0000000:11887	15600,00	225,20	3513120,00
35601	86:04:0000001:150963	7807,00	178,07	1390192,49
35602	86:00:0000000:2607	27,00	285,55	7709,85
35603	86:04:0000001:157432	76914,00	235,50	18113247,00
35604	86:04:0000001:15444	1500,00	150,23	225345,00
35605	86:04:0000001:2568	3047,00	235,50	717568,50
35606	86:04:0000001:158750	5993,00	157,21	942159,53
35607	86:04:0000018:10184	594,00	210,52	125048,88
35608	86:04:0000001:10378	2586,00	227,80	589090,80
35609	86:04:0000012:798	160,00	229,58	36732,80
35610	86:04:0000001:13900	800,00	150,23	120184,00
35611	86:04:0000001:23647	19500,00	235,50	4592250,00
35612	86:04:0000001:124514	9272,00	174,86	1621301,92
35613	86:04:0000001:148539	978,00	311,55	304695,90
35614	86:04:0000000:14396	20974,00	225,20	4723344,80
35615	86:04:0000001:35777	1460,00	205,34	299796,40
35616	86:04:0000001:97472	11000,00	173,25	1905750,00
35617	86:04:0000001:1247	10600,00	795,60	8433360,00
35618	86:00:0000000:10027	32652,00	157,21	5133220,92
35619	86:04:0000001:124543	428,00	336,89	144188,92
35620	86:04:0000001:112501	77000,00	144,38	11117260,00
35621	86:04:0000001:16204	1200,00	150,23	180276,00
35622	86:00:0000000:7604	1042,00	0,42	437,64
35623	86:04:0000001:120830	16,00	285,55	4568,80
35624	86:04:0000001:10965	117,00	245,44	28716,48
35625	86:00:0000000:7894	1500,00	0,54	810,00
35626	86:04:0000001:8110	300,00	235,50	70650,00
35627	86:04:0000001:7120	18537,00	163,63	3033209,31
35628	86:00:0000000:27899	221000,00	0,31	68510,00
35629	86:04:0000001:116594	63,00	1377,00	86751,00
35630	86:04:0000001:98399	1058,00	582,70	616496,60
35631	86:04:0000001:3825	3600,00	221,38	796968,00
35632	86:04:0000001:135124	2294,00	197,32	452652,08
35633	86:04:0000001:28152	4,00	285,55	1142,20
35634	86:04:0000001:17532	13710,00	235,50	3228705,00
35635	86:04:0000001:110144	198,00	210,15	41609,70
35636	86:04:0000001:15443	1360,00	150,23	204312,80
35637	86:04:0000001:141810	897,00	184,48	165478,56
35638	86:04:0000001:16891	640,00	150,23	96147,20
35639	86:04:0000001:160088	14530,00	168,44	2447433,20
35640	86:04:0000001:117139	157,00	235,50	36973,50
35641	86:04:0000001:95433	11400,00	171,65	1956810,00
35642	86:04:0000001:99253	870,00	235,50	204885,00
35643	86:04:0000001:4868	18000,00	235,50	4239000,00
35644	86:04:0000001:108164	27238,00	158,82	4325939,16
35645	86:04:0000000:18068	1357,00	240,63	326534,91
35646	86:00:0000000:6364	2400,00	0,31	744,00
35647	86:04:0000001:6673	3700,00	235,50	871350,00
35648	86:04:0000001:32206	17800,00	165,23	2941094,00
35649	86:04:0000001:100525	4550,00	216,57	985393,50
35650	86:04:0000001:11684	8248,00	176,46	1455442,08
35651	86:04:0000001:95218	36,00	245,44	8835,84
35652	86:04:0000001:1228	8200,00	205,34	1683788,00
35653	86:04:0000001:154622	133,00	211,75	28162,75
35654	86:00:0000000:8449	56704,00	173,25	9823968,00
35655	86:04:0000001:133527	664,00	235,50	156372,00
35656	86:04:0000013:276	440,00	247,95	109098,00
35657	86:04:0000001:10514	6245,00	181,27	1132031,15
35658	86:04:0000001:10920	2880,00	192,50	554400,00
35659	86:04:0000012:748	924,00	229,58	212131,92
35660	86:00:0000000:5163	2150,00	0,37	795,50

35661	86:04:0000001:3977	5800,00	235,50	1365900,00
35662	86:04:0000001:96695	98276,00	165,23	16238143,48
35663	86:04:0000001:114267	48500,00	152,40	7391400,00
35664	86:00:0000000:10769	83231,00	225,20	18743621,20
35665	86:04:0000001:96502	1900,00	200,53	381007,00
35666	86:04:0000021:315	2430,00	98,72	239889,60
35667	86:04:0000001:9526	11335,00	198,92	2254758,20
35668	86:04:0000001:30270	4670,00	184,48	861521,60
35669	86:04:0000001:161284	9625,00	235,50	2266687,50
35670	86:04:0000001:103098	400,00	455,26	182104,00
35671	86:04:0000001:6043	100,00	4858,24	485824,00
35672	86:04:0000001:25929	200,00	0,37	74,00
35673	86:04:0000001:16914	643,00	150,23	96597,89
35674	86:04:0000001:126152	39110,00	179,67	7026893,70
35675	86:04:0000008:230	1970,00	144,64	284940,80
35676	86:04:0000001:161535	332,00	235,50	78186,00
35677	86:04:0000001:1900	6474,00	181,27	1173541,98
35678	86:04:0000001:36545	569,00	140,17	79756,73
35679	86:04:0000001:1923	9796,00	805,80	7893616,80
35680	86:04:0000001:24823	15000,00	194,11	2911650,00
35681	86:00:0000000:8058	2300,00	0,37	851,00
35682	86:00:0000000:25944	74339,00	0,31	23045,09
35683	86:04:0000001:14975	12276,00	235,50	2890998,00
35684	86:04:0000001:106562	14100,00	168,44	2375004,00
35685	86:04:0000001:156155	4592,00	160,42	736648,64
35686	86:04:0000001:156559	340,00	235,50	80070,00
35687	86:04:0000001:21645	39,00	235,50	9184,50
35688	86:04:0000001:24082	675,00	235,50	158962,50
35689	86:04:0000001:96919	41558,00	152,40	6333439,20
35690	86:04:0000018:9775	1073,00	284,48	305247,04
35691	86:04:0000001:14524	703,00	491,95	345840,85
35692	86:04:0000001:124423	76490,00	235,50	18013395,00
35693	86:04:0000001:13509	8190,00	176,46	1445207,40
35694	86:04:0000001:26152	17100,00	235,50	4027050,00
35695	86:04:0000001:126933	16496,00	165,23	2725634,08
35696	86:04:0000000:17088	891,00	225,20	200653,20
35697	86:04:0000001:154668	746,00	218,17	162754,82
35698	86:04:0000001:21691	792,00	150,23	118982,16
35699	86:04:0000001:7915	8200,00	205,34	1683788,00
35700	86:04:0000001:113205	645,00	420,31	271099,95
35701	86:04:0000001:120446	2000,00	171,65	343300,00
35702	86:00:0000000:9773	42900,00	0,54	23166,00
35703	86:04:0000001:10825	167,00	245,44	40988,48
35704	86:04:0000001:537	520,00	455,26	236735,20
35705	86:04:0000001:13110	7631,00	178,07	1358852,17
35706	86:04:0000001:142723	127,00	285,55	36264,85
35707	86:04:0000002:211	1290,00	192,85	248776,50
35708	86:04:0000001:5727	10800,00	235,50	2543400,00
35709	86:04:0000001:32144	40100,00	152,40	6111240,00
35710	86:04:0000013:134	1050,00	165,30	173565,00
35711	86:04:0000001:97985	700,00	219,78	153846,00
35712	86:04:0000001:121104	14646,00	168,44	2466972,24
35713	86:04:0000001:156132	21820,00	162,02	3535276,40
35714	86:04:0000001:37116	1500,00	4,42	6630,00
35715	86:04:0000001:96469	204645,00	235,50	48193897,50
35716	86:00:0000000:42357	1715220,00	225,20	386267544,00
35717	86:04:0000001:116654	9750,00	173,25	1689187,50
35718	86:04:0000018:10187	1088,00	244,65	266179,20
35719	86:04:0000001:1823	48000,00	152,40	7315200,00
35720	86:04:0000001:7009	99000,00	142,77	14134230,00
35721	86:04:0000001:103978	586,00	453,74	265891,64
35722	86:04:0000000:16926	17854,00	235,50	4204617,00
35723	86:04:0000001:9073	6812,00	208,55	1420642,60
35724	86:04:0000001:23857	42100,00	152,40	6416040,00
35725	86:04:0000003:552	1050,00	165,44	173712,00
35726	86:04:0000001:120263	1590,00	203,73	323930,70
35727	86:04:0000001:17002	250000,00	14,57	3642500,00
35728	86:04:0000001:16819	780,00	150,23	117179,40
35729	86:00:0000000:28005	200,00	283,94	56788,00
35730	86:04:0000002:886	767,00	221,63	169990,21
35731	86:04:0000001:31923	2100,00	198,92	417732,00
35732	86:04:0000001:2631	788,00	391,65	308620,20
35733	86:04:0000001:109580	2488,00	969,00	2410872,00

35734	86:04:0000001:11174	911,00	213,36	194370,96
35735	86:04:0000001:116817	1495,00	396,42	592647,90
35736	86:04:0000000:14327	3700,00	219,78	813186,00
35737	86:04:0000001:116933	2970,00	192,50	571725,00
35738	86:04:0000001:26039	300,00	235,50	70650,00
35739	86:04:0000001:108303	17595,00	192,50	3387037,50
35740	86:04:0000001:111924	40770,00	152,40	6213348,00
35741	86:00:0000000:7957	800,00	0,54	432,00
35742	86:04:0000001:107517	40480,00	178,07	7208273,60
35743	86:04:0000000:16201	7506,00	225,20	1690351,20
35744	86:04:0000001:116524	3787,00	235,50	891838,50
35745	86:04:0000001:107035	690,00	487,17	336147,30
35746	86:04:0000008:212	440,00	167,59	73739,60
35747	86:04:0000001:36242	1834,00	234,21	429541,14
35748	86:04:0000001:12430	3677,00	189,30	696056,10
35749	86:04:0000001:9756	55234,00	128,34	7088731,56
35750	86:04:0000001:156049	1790,00	202,13	361812,70
35751	86:04:0000001:9927	15346,00	166,84	2560326,64
35752	86:04:0000001:127919	2710,00	194,11	526038,10
35753	86:04:0000000:17909	49900,00	225,20	11237480,00
35754	86:04:0000001:146095	15690,00	235,50	3694995,00
35755	86:04:0000001:3312	31000,00	157,21	4873510,00
35756	86:04:0000018:10873	581,00	284,48	165282,88
35757	86:04:0000001:110716	1163,00	235,50	273886,50
35758	86:04:0000001:161351	209,00	235,50	49219,50
35759	86:04:0000001:122821	882,00	491,95	433899,90
35760	86:04:0000001:9115	2503,00	227,80	570183,40
35761	86:04:0000001:127629	80,00	245,44	19635,20
35762	86:04:0000001:17	250100,00	520,20	130102020,00
35763	86:04:0000001:115330	3795,00	189,30	718393,50
35764	86:04:0000001:106453	3600,00	221,38	796968,00
35765	86:04:0000001:119063	25346,00	160,42	4066005,32
35766	86:04:0000002:945	1400,00	165,30	231420,00
35767	86:04:0000001:121898	610,00	525,38	320481,80
35768	86:00:0000000:6446	1732,00	235,82	408440,24
35769	86:04:0000000:16697	49406,00	174,86	8639133,16
35770	86:04:0000001:349	765,00	150,23	114925,95
35771	86:04:0000001:16107	600,00	150,23	90138,00
35772	86:04:0000001:13916	200,00	235,50	47100,00
35773	86:04:0000001:132060	1950,00	200,53	391033,50
35774	86:04:0000001:134115	13638,00	168,44	2297184,72
35775	86:04:0000001:122236	1496,00	530,16	793119,36
35776	86:04:0000021:189	2618,00	114,79	300520,22
35777	86:04:0000001:138929	527653,00	160,42	84646094,26
35778	86:00:0000000:11000	21212,00	225,20	4776942,40
35779	86:04:0000001:161795	152805,00	550,80	84164994,00
35780	86:04:0000001:35275	1484,00	455,26	675605,84
35781	86:04:0000000:16248	698,00	255,07	178038,86
35782	86:04:0000001:114823	1900,00	235,50	447450,00
35783	86:04:0000001:160122	130771,00	235,50	30796570,50
35784	86:04:0000000:16738	7860,00	176,46	1386975,60
35785	86:04:0000001:133297	231,00	235,50	54400,50
35786	86:04:0000001:17793	22550,00	235,50	5310525,00
35787	86:04:0000001:95132	6080,00	235,50	1431840,00
35788	86:04:0000001:123098	625,00	455,26	284537,50
35789	86:04:0000001:159150	1267,00	235,50	298378,50
35790	86:04:0000001:7940	245900,00	137,96	33924364,00
35791	86:04:0000001:151841	13991,00	168,44	2356644,04
35792	86:04:0000001:31680	13836,00	235,50	3258378,00
35793	86:04:0000001:112147	30,00	211,75	6352,50
35794	86:04:0000001:129100	871,00	455,26	396531,46
35795	86:00:0000000:11204	3373,00	225,20	759599,60
35796	86:04:0000001:108159	11103,00	200,53	2226484,59
35797	86:04:0000000:16109	1148,00	243,84	279928,32
35798	86:04:0000001:26343	140,00	235,50	32970,00
35799	86:04:0000000:23	3300,00	0,54	1782,00
35800	86:04:0000001:103477	1020,00	235,50	240210,00
35801	86:04:0000001:160306	18403,00	163,63	3011282,89
35802	86:04:0000001:34450	133000,00	137,96	18348680,00
35803	86:04:0000001:94868	7500,00	178,07	1335525,00
35804	86:04:0000000:17243	12360,00	198,92	2458651,20
35805	86:04:0000001:10733	710,00	218,17	154900,70
35806	86:04:0000000:18	1000,00	0,54	540,00

35807	86:04:0000001:24018	121131,00	235,50	28526350,50
35808	86:04:0000001:131171	4527,00	186,09	842429,43
35809	86:04:0000001:3407	10400,00	235,50	2449200,00
35810	86:04:0000003:537	530,00	248,16	131524,80
35811	86:04:0000001:146385	10,00	245,44	2454,40
35812	86:04:0000000:14482	533,00	0,31	165,23
35813	86:04:0000001:7969	34,00	285,55	9708,70
35814	86:04:0000001:2089	18900,00	163,63	3092607,00
35815	86:04:0000001:155483	27114,00	158,82	4306245,48
35816	86:04:0000002:888	6596,00	221,63	1461871,48
35817	86:04:0000001:144566	2913,00	192,50	560752,50
35818	86:04:0000001:148905	103,00	235,50	24256,50
35819	86:04:0000001:113451	5900,00	182,88	1078992,00
35820	86:04:0000001:24621	5100,00	182,88	932688,00
35821	86:04:0000001:29707	11000,00	147,59	1623490,00
35822	86:04:0000001:14327	26353,00	160,42	4227548,26
35823	86:04:0000003:4688	6683,00	1342,00	8968586,00
35824	86:04:0000001:111030	1053,00	235,50	247981,50
35825	86:04:0000001:110037	23177,00	162,02	3755137,54
35826	86:04:0000001:849	10999,00	200,53	2205629,47
35827	86:04:0000001:3631	8500,00	816,00	6936000,00
35828	86:04:0000001:638	18600,00	190,90	3550740,00
35829	86:04:0000000:1517	1428,00	205,34	293225,52
35830	86:00:0000000:28822	5062,00	0,31	1569,22
35831	86:04:0000001:8211	14553,00	235,50	3427231,50
35832	86:04:0000001:148418	381,00	198,92	75788,52
35833	86:04:0000001:6054	594100,00	137,96	81962036,00
35834	86:04:0000001:112148	646,00	455,26	294097,96
35835	86:04:0000001:115848	10000,00	202,13	2021300,00
35836	86:04:0000001:154692	772,00	216,57	167192,04
35837	86:04:0000001:106033	1700,00	202,13	343621,00
35838	86:04:0000018:10352	750,00	284,48	213360,00
35839	86:04:0000001:115485	28000,00	184,48	5165440,00
35840	86:04:0000001:988	9600,00	202,13	1940448,00
35841	86:04:0000000:1535	5000,00	158,82	794100,00
35842	86:04:0000001:15295	624,00	150,23	93743,52
35843	86:00:0000000:40216	7986,00	205,34	1639845,24
35844	86:04:0000001:95075	4941,00	184,48	911515,68
35845	86:04:0000001:12020	2445,00	195,71	478510,95
35846	86:04:0000001:556	314,00	455,26	142951,64
35847	86:04:0000001:9945	3783,00	189,30	716121,90
35848	86:04:0000000:16516	85,00	285,55	24271,75
35849	86:04:0000000:17118	22800,00	162,02	3694056,00
35850	86:04:0000001:11768	31119,00	157,21	4892217,99
35851	86:04:0000021:1	933,00	98,72	92105,76
35852	86:04:0000001:27811	200,00	235,50	47100,00
35853	86:04:0000001:162684	7657,00	178,07	1363481,99
35854	86:04:0000001:6307	18600,00	190,90	3550740,00
35855	86:00:0000000:31129	12900,00	197,32	2545428,00
35856	86:04:0000001:12742	20594,00	162,02	3336639,88
35857	86:04:0000001:5568	1806,00	202,13	365046,78
35858	86:04:0000001:99040	318100,00	118,71	37761651,00
35859	86:04:0000001:115870	1819,00	235,50	428374,50
35860	86:04:0000001:137277	6726,00	179,67	1208460,42
35861	86:04:0000001:25518	22800,00	162,02	3694056,00
35862	86:04:0000001:16868	717,00	150,23	107714,91
35863	86:00:0000000:26953	5620,00	225,20	1265624,00
35864	86:04:0000001:113308	2736,00	194,11	531084,96
35865	86:04:0000001:20740	7200,00	235,50	1695600,00
35866	86:04:0000001:14644	3600,00	221,38	796968,00
35867	86:04:0000001:9482	22422,00	139,57	3129438,54
35868	86:04:0000001:27166	129300,00	0,37	47841,00
35869	86:04:0000001:134487	51872,00	174,86	9070337,92
35870	86:04:0000001:6506	14000,00	168,44	2358160,00
35871	86:04:0000001:23009	3050,00	192,50	587125,00
35872	86:04:0000001:26227	2400,00	195,71	469704,00
35873	86:00:0000000:4582	28600,00	184,48	5276128,00
35874	86:04:0000000:14391	7759,00	206,94	1605647,46
35875	86:04:0000000:15092	64500,00	171,65	11071425,00
35876	86:04:0000001:28660	4355,00	235,50	1025602,50
35877	86:04:0000001:13549	31591,00	157,21	4966421,11
35878	86:04:0000001:36214	101460,00	142,77	14485444,20
35879	86:04:0000001:115091	75350,00	125,13	9428545,50

35880	86:04:0000001:9591	10768,00	147,59	1589249,12
35881	86:04:0000009:266	1440,00	264,69	381153,60
35882	86:04:0000001:1725	80000,00	168,44	13475200,00
35883	86:04:0000001:1766	16000,00	194,11	3105760,00
35884	86:04:0000001:38039	3200,00	192,50	616000,00
35885	86:04:0000000:16087	9062,00	0,54	4893,48
35886	86:04:0000001:15245	22300,00	0,37	8251,00
35887	86:04:0000001:26344	120,00	235,50	28260,00
35888	86:04:0000001:107753	6547,00	235,50	1541818,50
35889	86:04:0000001:35939	2779,00	194,11	539431,69
35890	86:04:0000001:12485	158563,00	137,96	21875351,48
35891	86:04:0000001:8431	11000,00	235,50	2590500,00
35892	86:04:0000001:17019	37000,00	14,57	539090,00
35893	86:04:0000001:23868	3600,00	221,38	796968,00
35894	86:04:0000001:122938	830,00	455,26	377865,80
35895	86:04:0000000:17441	80071,00	0,31	24822,01
35896	86:04:0000001:35405	4365700,00	118,71	518252247,00
35897	86:04:0000001:872	10000,00	202,13	2021300,00
35898	86:04:0000001:139066	3792,00	189,30	717825,60
35899	86:04:0000001:137252	1553,00	203,73	316392,69
35900	86:04:0000001:99146	26572,00	160,42	4262680,24
35901	86:04:0000001:28929	39952,00	129,20	5161798,40
35902	86:00:0000000:44941	52800,00	0,54	28512,00
35903	86:04:0000001:26059	4500,00	235,50	1059750,00
35904	86:04:0000001:9360	962,00	211,75	203703,50
35905	86:04:0000001:129890	231021,00	137,96	31871657,16
35906	86:04:0000001:22626	1600,00	203,73	325968,00
35907	86:04:0000001:111325	1148,00	210,15	241252,20
35908	86:04:0000001:117709	1653,00	235,50	389281,50
35909	86:00:0000000:21843	3300,00	225,20	743160,00
35910	86:04:0000018:10474	875,00	284,48	248920,00
35911	86:04:0000001:16856	660,00	458,52	302623,20
35912	86:04:0000001:284	14600,00	168,44	2459224,00
35913	86:04:0000001:113295	17130,00	165,23	2830389,90
35914	86:04:0000001:116578	2490,00	195,71	487317,90
35915	86:04:0000001:14973	23549,00	235,50	5545789,50
35916	86:04:0000001:114930	61274,00	147,59	9043429,66
35917	86:04:0000001:115999	654,00	453,74	296745,96
35918	86:04:0000001:133047	10115,00	173,25	1752423,75
35919	86:04:0000001:14960	67600,00	171,65	11603540,00
35920	86:00:0000000:10312	7000,00	225,20	1576400,00
35921	86:04:0000009:294	1400,00	153,82	215348,00
35922	86:04:0000001:5094	1900,00	0,37	703,00
35923	86:00:0000000:6199	236206,00	225,20	53193591,20
35924	86:04:0000000:17184	300,00	235,82	70746,00
35925	86:04:0000001:126179	1179,00	235,50	277654,50
35926	86:04:0000001:13248	21944,00	162,02	3555366,88
35927	86:04:0000001:24864	6600,00	208,55	1376430,00
35928	86:04:0000003:770	1790,00	248,16	444206,40
35929	86:00:0000000:5106	300,00	0,37	111,00
35930	86:04:0000001:144699	201,00	243,84	49011,84
35931	86:04:0000001:135027	1,00	285,55	285,55
35932	86:04:0000001:160920	1113,00	455,26	506704,38
35933	86:00:0000000:21539	9560,00	202,13	1932362,80
35934	86:04:0000001:7049	27000,00	184,48	4980960,00
35935	86:04:0000000:17802	20300,00	225,20	4571560,00
35936	86:04:0000001:9250	585,00	221,38	129507,30
35937	86:04:0000001:17443	480,00	235,50	113040,00
35938	86:04:0000001:150397	9,00	1744,20	15697,80
35939	86:00:0000000:24410	59200,00	0,54	31968,00
35940	86:04:0000018:9270	744,00	284,48	211653,12
35941	86:04:0000001:3380	11525,00	198,92	2292553,00
35942	86:04:0000001:8829	1400,00	235,50	329700,00
35943	86:04:0000008:440	1318,00	252,54	332847,72
35944	86:04:0000000:14768	4100,00	218,17	894497,00
35945	86:04:0000001:113359	1468,00	391,52	574751,36
35946	86:04:0000001:146607	57668,00	173,25	9990981,00
35947	86:00:0000000:20517	12642,00	170,05	2149772,10
35948	86:04:0000001:162460	11876,00	171,65	2038515,40
35949	86:00:0000000:35986	3200,00	0,42	1344,00
35950	86:04:0000001:110058	427,00	229,40	97953,80
35951	86:04:0000001:8457	39300,00	154,00	6052200,00
35952	86:04:0000001:31028	1600,00	203,73	325968,00

35953	86:04:0000001:107436	3569,00	235,50	840499,50
35954	86:04:0000001:12432	6524,00	235,50	1536402,00
35955	86:04:0000001:5820	1600,00	203,73	325968,00
35956	86:04:0000001:7389	43164,00	571,20	24655276,80
35957	86:04:0000003:723	995,00	165,44	164612,80
35958	86:04:0000001:130774	15,00	235,50	3532,50
35959	86:00:0000000:30463	669,00	225,20	150658,80
35960	86:04:0000000:14202	116100,00	225,20	26145720,00
35961	86:04:0000001:36487	4300,00	186,09	800187,00
35962	86:00:0000000:37356	1800,00	0,54	972,00
35963	86:04:0000001:15224	572,00	150,23	85931,56
35964	86:04:0000018:11198	507,00	284,48	144231,36
35965	86:04:0000001:12376	11392,00	171,65	1955436,80
35966	86:04:0000018:203	2230,00	846,60	1887918,00
35967	86:04:0000001:101319	48000,00	235,50	11304000,00
35968	86:04:0000001:3664	3600,00	221,38	796968,00
35969	86:00:0000000:12276	38000,00	235,50	8949000,00
35970	86:04:0000001:120987	2050,00	235,50	482775,00
35971	86:04:0000001:11111	102395,00	121,92	12483998,40
35972	86:04:0000001:3795	11073,00	200,53	2220468,69
35973	86:00:0000000:20134	7700,00	206,94	1593438,00
35974	86:00:0000000:40255	3900,00	0,31	1209,00
35975	86:00:0000000:7084	19546,00	235,50	4603083,00
35976	86:04:0000001:147397	1262,00	235,50	297201,00
35977	86:04:0000001:11874	905,00	248,65	225028,25
35978	86:00:0000000:41635	208624,00	225,20	46982124,80
35979	86:04:0000001:152707	68,00	245,44	16689,92
35980	86:04:0000001:119362	25416,00	137,96	3506391,36
35981	86:04:0000001:22567	489,00	226,19	110606,91
35982	86:04:0000001:17044	122700,00	14,57	1787739,00
35983	86:04:0000001:37987	13100,00	170,05	2227655,00
35984	86:04:0000001:102179	41300,00	152,40	6294120,00
35985	86:04:0000000:17349	2540,00	227,80	578612,00
35986	86:04:0000001:2010	2740,00	226,19	619760,60
35987	86:04:0000001:13424	4756,00	184,48	877386,88
35988	86:04:0000001:4365	11860,00	110,69	1312783,40
35989	86:04:0000001:17963	2944,00	224,59	661192,96
35990	86:04:0000001:17550	3870,00	235,50	911385,00
35991	86:04:0000001:129532	94,00	235,50	22137,00
35992	86:04:0000000:18111	9376,00	225,20	2111475,20
35993	86:04:0000001:23235	241475,00	235,50	56867362,50
35994	86:04:0000001:106169	10300,00	173,25	1784475,00
35995	86:04:0000001:96845	7200,00	178,07	1282104,00
35996	86:04:0000001:36351	568,00	221,38	125743,84
35997	86:04:0000001:156028	3175,00	192,50	611187,50
35998	86:04:0000001:4754	1200,00	235,50	282600,00
35999	86:00:0000000:14965	26500,00	186,09	4931385,00
36000	86:04:0000001:120054	4178,00	218,17	911514,26
36001	86:04:0000001:9007	14000,00	168,44	2358160,00
36002	86:04:0000001:14487	12800,00	197,32	2525696,00
36003	86:04:0000001:8374	18900,00	163,63	3092607,00
36004	86:04:0000018:10143	603,00	244,65	147523,95
36005	86:00:0000000:13126	732,00	253,46	185532,72
36006	86:04:0000001:17108	11000,00	0,37	4070,00
36007	86:04:0000001:1375	11800,00	171,65	2025470,00
36008	86:04:0000001:158043	147,00	245,44	36079,68
36009	86:04:0000001:97284	3089,00	235,50	727459,50
36010	86:04:0000001:36603	2700,00	226,19	610713,00
36011	86:04:0000001:112174	38107,00	154,00	5868478,00
36012	86:04:0000001:4490	12000,00	171,65	2059800,00
36013	86:04:0000001:128208	759,00	989,40	750954,60
36014	86:04:0000000:14847	16537,00	192,50	3183372,50
36015	86:04:0000009:945	600,00	179,07	107442,00
36016	86:04:0000001:11015	22187,00	139,57	3096639,59
36017	86:04:0000001:131491	1460,00	239,03	348983,80
36018	86:04:0000001:110444	987,00	386,87	381840,69
36019	86:04:0000018:7580	919,00	861,33	791562,27
36020	86:04:0000001:107873	2284,00	235,50	537882,00
36021	86:04:0000000:15726	15157,00	0,54	8184,78
36022	86:04:0000001:5888	1400,00	205,34	287476,00
36023	86:04:0000001:21137	4600,00	186,09	856014,00
36024	86:04:0000001:1917	8086,00	826,20	6680653,20
36025	86:04:0000001:161543	984,00	235,50	231732,00

36026	86:04:0000001:119456	33002,00	155,61	5135441,22
36027	86:04:0000001:146812	8,00	235,50	1884,00
36028	86:00:0000000:36184	22950,00	0,54	12393,00
36029	86:04:0000001:161840	149,00	235,50	35089,50
36030	86:04:0000001:152377	953,00	182,88	174284,64
36031	86:04:0000001:10765	820,00	214,96	176267,20
36032	86:04:0000001:132837	370,00	231,00	85470,00
36033	86:04:0000001:8537	37300,00	154,00	5744200,00
36034	86:00:0000000:22070	66000,00	171,65	11328900,00
36035	86:04:0000001:12705	11225,00	173,25	1944731,25
36036	86:00:0000000:10088	3400,00	221,38	752692,00
36037	86:04:0000001:26081	27140,00	235,50	6391470,00
36038	86:04:0000001:120082	70000,00	145,98	10218600,00
36039	86:04:0000001:15781	542,00	463,29	251103,18
36040	86:04:0000001:31343	1367,00	396,42	541906,14
36041	86:04:0000001:9200	12444,00	170,05	2116102,20
36042	86:04:0000001:17795	63510,00	126,73	8048622,30
36043	86:04:0000001:13425	2084,00	171,65	357718,60
36044	86:04:0000001:13136	31797,00	157,21	4998806,37
36045	86:04:0000001:117009	1766,00	877,20	1549135,20
36046	86:04:0000001:28593	1040,00	0,31	322,40
36047	86:04:0000001:114354	832,00	496,72	413271,04
36048	86:04:0000001:14070	1232265,00	235,50	290198407,50
36049	86:04:0000001:154662	6107,00	181,27	1107015,89
36050	86:04:0000001:136187	685,00	255,07	174722,95
36051	86:04:0000001:16163	600,00	150,23	90138,00
36052	86:04:0000001:155398	32,00	235,50	7536,00
36053	86:04:0000001:6541	11940,00	171,65	2049501,00
36054	86:04:0000001:7509	900,00	248,65	223785,00
36055	86:04:0000001:3456	1400,00	235,50	329700,00
36056	86:04:0000001:11713	7868,00	205,34	1615615,12
36057	86:04:0000001:8310	2960,00	224,59	664786,40
36058	86:04:0000001:10584	3381,00	190,90	645432,90
36059	86:04:0000001:106175	9700,00	149,19	1447143,00
36060	86:04:0000001:8889	61400,00	147,59	9062026,00
36061	86:04:0000001:24456	16400,00	166,84	2736176,00
36062	86:04:0000001:96778	200,00	243,84	48768,00
36063	86:04:0000001:132776	13620,00	168,44	2294152,80
36064	86:04:0000001:20791	17900,00	0,54	9666,00
36065	86:00:0000000:13050	5400,00	213,36	1152144,00
36066	86:04:0000001:160425	19162,00	163,63	3135478,06
36067	86:04:0000001:22434	16198,00	194,11	3144193,78
36068	86:04:0000001:105337	2760,00	194,11	535743,60
36069	86:00:0000000:15917	4600,00	225,20	1035920,00
36070	86:04:0000001:21135	2300,00	197,32	453836,00
36071	86:04:0000001:159426	924,00	235,50	217602,00
36072	86:04:0000001:28193	5500,00	182,88	1005840,00
36073	86:00:0000000:11705	12930,00	0,37	4784,10
36074	86:04:0000001:1174	10600,00	795,60	8433360,00
36075	86:04:0000001:128755	9839,00	173,25	1704606,75
36076	86:04:0000001:153931	3916,00	235,50	922218,00
36077	86:04:0000018:548	854,00	284,48	242945,92
36078	86:04:0000001:121649	604,00	458,52	276946,08
36079	86:04:0000001:115404	16590,88	235,50	3907152,24
36080	86:04:0000001:7934	8500,00	205,34	1745390,00
36081	86:04:0000001:113193	1100,00	210,15	231165,00
36082	86:04:0000001:105154	813,00	434,63	353354,19
36083	86:04:0000001:148916	289,00	235,82	68151,98
36084	86:04:0000001:116531	67637,00	622,20	42083741,40
36085	86:04:0000000:14791	100000,00	165,23	16523000,00
36086	86:04:0000001:28251	16400,00	166,84	2736176,00
36087	86:04:0000001:146864	20440,00	162,02	3311688,80
36088	86:04:0000001:152552	287,00	235,82	67680,34
36089	86:04:0000001:7890	8010,00	205,34	1644773,40
36090	86:04:0000001:23179	1059,00	235,50	249394,50
36091	86:00:0000000:22104	120,00	285,55	34266,00
36092	86:04:0000001:9349	15225,00	166,84	2540139,00
36093	86:04:0000001:147202	334,00	235,50	78657,00
36094	86:04:0000001:136142	39679,00	235,50	9344404,50
36095	86:04:0000001:123834	28901,00	158,82	4590056,82
36096	86:04:0000001:20761	200,00	235,50	47100,00
36097	86:04:0000000:15865	106,00	235,50	24963,00
36098	86:04:0000001:107992	533,00	455,26	242653,58

36099	86:04:0000001:9610	5036,00	184,48	929041,28
36100	86:04:0000001:2555	3295,00	235,50	775972,50
36101	86:04:0000001:21163	18560,00	163,63	3036972,80
36102	86:04:0000001:148105	51,00	235,50	12010,50
36103	86:04:0000001:3515	14400,00	195,71	2818224,00
36104	86:04:0000001:20883	40300,00	235,50	9490650,00
36105	86:04:0000001:5253	10000,00	202,13	2021300,00
36106	86:04:0000003:609	550,00	165,44	90992,00
36107	86:00:0000000:17726	999,00	247,05	246802,95
36108	86:04:0000001:6888	6270,00	181,27	1136562,90
36109	86:04:0000001:25690	54600,00	235,50	12858300,00
36110	86:04:0000001:159302	4357,00	160,42	698949,94
36111	86:04:0000001:148151	3023,00	235,50	711916,50
36112	86:04:0000001:7733	1690,00	235,50	397995,00
36113	86:04:0000001:2795	4600,00	235,50	1083300,00
36114	86:00:0000000:2730	449,00	264,69	118845,81
36115	86:04:0000001:26609	2100,00	0,37	777,00
36116	86:04:0000003:691	27,00	921,21	24872,67
36117	86:04:0000001:152410	2711,00	166,84	452303,24
36118	86:04:0000000:17646	4116,00	187,69	772532,04
36119	86:04:0000001:7935	1508,00	114,79	173103,32
36120	86:04:0000001:96596	33887,00	235,50	7980388,50
36121	86:04:0000001:131985	8794,00	174,86	1537718,84
36122	86:04:0000001:20775	6600,00	179,67	1185822,00
36123	86:04:0000001:154310	22066,00	162,02	3575133,32
36124	86:00:0000000:20527	11210,00	0,37	4147,70
36125	86:04:0000001:152129	2610,00	194,11	506627,10
36126	86:04:0000001:117419	1268,00	242,23	307147,64
36127	86:04:0000001:11618	12112,00	171,65	2079024,80
36128	86:04:0000001:156414	1143388,00	235,50	269267874,00
36129	86:04:0000000:16919	3990,00	225,20	898548,00
36130	86:04:0000001:112589	152480,00	118,71	18100900,80
36131	86:04:0000001:13613	163,00	245,44	40006,72
36132	86:04:0000001:9455	4083,00	187,69	766338,27
36133	86:04:0000000:17332	30,00	285,55	8566,50
36134	86:00:0000000:12272	7200,00	0,37	2664,00
36135	86:04:0000001:107658	2524,00	235,50	594402,00
36136	86:04:0000001:101621	6400,00	210,15	1344960,00
36137	86:04:0000001:29878	94,00	285,55	26841,70
36138	86:00:0000000:22517	3757,00	219,78	825713,46
36139	86:04:0000001:153279	3367,00	235,50	792928,50
36140	86:04:0000001:118786	1497,00	455,26	681524,22
36141	86:04:0000001:120833	624,00	511,05	318895,20
36142	86:04:0000001:97255	519,00	235,50	122224,50
36143	86:04:0000001:12463	14038,00	168,44	2364560,72
36144	86:04:0000001:156497	38126,00	235,50	8978673,00
36145	86:04:0000001:126466	47,00	245,44	11535,68
36146	86:04:0000001:121562	3600,00	221,38	796968,00
36147	86:04:0000001:12890	3940,00	187,69	739498,60
36148	86:04:0000001:113327	104831,00	142,77	14966721,87
36149	86:04:0000001:1361	18600,00	190,90	3550740,00
36150	86:04:0000001:144575	98,00	235,50	23079,00
36151	86:04:0000001:97887	15500,00	235,50	3650250,00
36152	86:04:0000001:23417	800,00	216,57	173256,00
36153	86:04:0000001:161983	6837,00	179,67	1228403,79
36154	86:04:0000001:17169	300,00	235,50	70650,00
36155	86:04:0000001:126912	49041,00	176,46	8653774,86
36156	86:04:0000001:146125	11806,00	171,65	2026499,90
36157	86:04:0000001:26008	7090,00	208,55	1478619,50
36158	86:04:0000001:18208	11500,00	171,65	1973975,00
36159	86:04:0000001:133043	1541,00	235,50	362905,50
36160	86:04:0000018:10898	384,00	244,65	93945,60
36161	86:04:0000018:8351	764,00	284,48	217342,72
36162	86:04:0000001:103712	3611,00	795,60	2872911,60
36163	86:04:0000021:26	1391,00	114,79	159672,89
36164	86:04:0000001:22732	6300,00	235,50	1483650,00
36165	86:00:0000000:5307	19600,00	0,37	7252,00
36166	86:04:0000001:1536	48000,00	176,46	8470080,00
36167	86:00:0000000:1475	7200,00	225,20	1621440,00
36168	86:04:0000001:15158	1200,00	150,23	180276,00
36169	86:16:0000000:10372	6006,00	182,88	1098377,28
36170	86:04:0000018:83	17,00	4099,14	69685,38
36171	86:04:0000001:4636	9600,00	149,19	1432224,00

36172	86:04:0000001:157074	1930,00	235,50	454515,00
36173	86:00:0000000:10529	18800,00	225,20	4233760,00
36174	86:00:0000000:10044	15900,00	0,37	5883,00
36175	86:04:0000001:11311	10880,00	235,50	2562240,00
36176	86:04:0000001:36236	10633,00	200,53	2132235,49
36177	86:00:0000000:30992	22,00	211,75	4658,50
36178	86:04:0000001:37569	4600,00	897,60	4128960,00
36179	86:04:0000003:5922	600,00	165,44	99264,00
36180	86:00:0000000:25420	69,00	211,75	14610,75
36181	86:04:0000000:18098	6506,00	225,20	1465151,20
36182	86:04:0000000:18022	26000,00	225,20	5855200,00
36183	86:04:0000001:159927	3023,00	224,59	678935,57
36184	86:04:0000001:129109	8186,00	235,50	1927803,00
36185	86:04:0000001:6616	3510,00	221,38	777043,80
36186	86:04:0000001:36352	2505,00	235,50	589927,50
36187	86:04:0000012:861	21000,00	189,30	3975300,00
36188	86:04:0000001:24587	300,00	235,82	70746,00
36189	86:04:0000001:131195	15201,00	166,84	2536134,84
36190	86:04:0000001:98623	679,00	458,52	311335,08
36191	86:04:0000001:6899	10890,00	173,25	1886692,50
36192	86:04:0000001:36562	1200,00	235,50	282600,00
36193	86:04:0000001:102560	116200,00	141,17	16403954,00
36194	86:04:0000001:106516	1370,00	206,94	283507,80
36195	86:04:0000001:119907	533,00	222,98	118848,34
36196	86:04:0000001:9042	5756,00	211,75	1218833,00
36197	86:00:0000000:9247	9700,00	202,13	1960661,00
36198	86:04:0000001:148044	3600,00	221,38	796968,00
36199	86:04:0000000:17325	3027,00	225,20	681680,40
36200	86:04:0000001:810	8000,00	205,34	1642720,00
36201	86:00:0000000:38538	4215,00	218,17	919586,55
36202	86:04:0000001:6507	360,00	235,50	84780,00
36203	86:04:0000001:27946	3600,00	221,38	796968,00
36204	86:04:0000001:21192	14546,00	168,44	2450128,24
36205	86:04:0000018:11529	26,00	3192,65	83008,90
36206	86:04:0000001:161679	421,00	235,50	99145,50
36207	86:04:0000001:23053	11360,00	0,31	3521,60
36208	86:04:0000001:23951	5300,00	235,50	1248150,00
36209	86:04:0000001:12569	6427,00	181,27	1165022,29
36210	86:04:0000001:2023	14730,00	195,71	2882808,30
36211	86:04:0000001:129024	528,00	439,41	232008,48
36212	86:04:0000003:326	500,00	165,44	82720,00
36213	86:04:0000001:2213	10600,00	235,50	2496300,00
36214	86:04:0000001:9574	52328,00	129,94	6799500,32
36215	86:04:0000000:14642	46,00	225,20	10359,20
36216	86:04:0000001:7472	10400,00	200,53	2085512,00
36217	86:04:0000001:100902	23400,00	187,69	4391946,00
36218	86:04:0000001:35637	1338,00	235,50	315099,00
36219	86:04:0000001:5473	48800,00	129,94	6341072,00
36220	86:04:0000001:121771	38032,00	154,00	5856928,00
36221	86:04:0000001:6689	1800,00	202,13	363834,00
36222	86:04:0000001:125068	412,00	487,17	200714,04
36223	86:04:0000001:13669	622,00	221,38	137698,36
36224	86:00:0000000:798	4237000,00	0,31	1313470,00
36225	86:04:0000001:142273	6678,00	235,50	1572669,00
36226	86:04:0000001:36096	1430,00	448,96	642012,80
36227	86:04:0000018:10253	550,00	284,48	156464,00
36228	86:04:0000001:11945	9603,00	173,25	1663719,75
36229	86:04:0000001:130161	2190,00	198,92	435634,80
36230	86:04:0000001:107295	32900,00	155,61	5119569,00
36231	86:04:0000001:27491	500,00	0,54	270,00
36232	86:04:0000001:2756	7042,00	208,55	1468609,10
36233	86:00:0000000:6435	46000,00	176,46	8117160,00
36234	86:04:0000021:160	1238,00	15,02	18594,76
36235	86:04:0000001:130496	4621,00	235,50	1088245,50
36236	86:00:0000000:7749	40543,00	0,42	17028,06
36237	86:04:0000001:24179	1803,00	235,50	424606,50
36238	86:04:0000001:21775	42400,00	235,50	9985200,00
36239	86:04:0000001:132208	3227,00	165,23	533197,21
36240	86:04:0000001:8631	9300,00	174,86	1626198,00
36241	86:04:0000001:21891	24100,00	139,57	3363637,00
36242	86:04:0000001:22287	798,00	216,57	172822,86
36243	86:04:0000003:243	930,00	142,28	132320,40
36244	86:04:0000001:120721	3600,00	221,38	796968,00

36245	86:04:0000001:2117	70,00	235,50	16485,00
36246	86:04:0000001:23990	51,00	235,50	12010,50
36247	86:04:0000003:365	1220,00	165,44	201836,80
36248	86:04:0000001:16681	500,00	455,26	227630,00
36249	86:04:0000001:126427	297,00	235,82	70038,54
36250	86:00:0000000:23490	2000,00	225,20	450400,00
36251	86:00:0000000:1421	200,00	283,94	56788,00
36252	86:00:0000000:28035	15200,00	194,11	2950472,00
36253	86:04:0000001:2789	500,00	194,11	97055,00
36254	86:04:0000001:5158	604,00	221,38	133713,52
36255	86:04:0000000:16281	5347,00	0,54	2887,38
36256	86:04:0000001:97852	2400,00	195,71	469704,00
36257	86:04:0000001:15386	600,00	150,23	90138,00
36258	86:04:0000001:97216	257,00	239,03	61430,71
36259	86:04:0000001:118260	24790,00	160,42	3976811,80
36260	86:04:0000001:132758	186,00	245,44	45651,84
36261	86:04:0000009:686	1134,00	153,82	174431,88
36262	86:04:0000001:121963	523,00	455,26	238100,98
36263	86:00:0000000:12525	4100,00	0,54	2214,00
36264	86:04:0000001:4802	4000,00	218,17	872680,00
36265	86:00:0000000:25637	39746,00	179,67	7141163,82
36266	86:00:0000000:7925	14300,00	0,37	5291,00
36267	86:04:0000001:108813	15412,00	194,11	2991623,32
36268	86:04:0000001:22385	24800,00	160,42	3978416,00
36269	86:04:0000001:5646	7800,00	178,07	1388946,00
36270	86:04:0000000:17859	38000,00	225,20	8557600,00
36271	86:04:0000001:153790	14163,00	235,50	3335386,50
36272	86:04:0000001:101341	592170,00	160,42	94995911,40
36273	86:04:0000001:4632	2400,00	195,71	469704,00
36274	86:00:0000000:12970	1232560,00	225,20	277572512,00
36275	86:04:0000000:18223	157000,00	225,20	35356400,00
36276	86:04:0000001:120380	2056,00	235,50	484188,00
36277	86:04:0000001:18265	800,00	235,50	188400,00
36278	86:04:0000001:22983	490,00	455,26	223077,40
36279	86:00:0000000:17234	24000,00	187,69	4504560,00
36280	86:04:0000001:124032	675,00	577,92	390096,00
36281	86:04:0000001:35728	17200,00	142,77	2455644,00
36282	86:00:0000000:19019	51000,00	174,86	8917860,00
36283	86:04:0000001:104081	11600,00	171,65	1991140,00
36284	86:04:0000001:130489	12036,00	235,50	2834478,00
36285	86:04:0000000:15969	14946,00	0,54	8070,84
36286	86:04:0000000:16211	740,00	253,46	187560,40
36287	86:00:0000000:44830	3000,00	235,50	706500,00
36288	86:04:0000001:110233	1800,00	234,21	421578,00
36289	86:00:0000000:24956	9595,00	173,25	1662333,75
36290	86:04:0000001:13385	553,00	222,98	123307,94
36291	86:04:0000000:14701	13960,00	195,71	2732111,60
36292	86:04:0000001:29678	14230,00	168,44	2396901,20
36293	86:04:0000001:127230	543,00	222,98	121078,14
36294	86:04:0000001:151181	814,00	429,86	349906,04
36295	86:04:0000001:161485	77,00	235,50	18133,50
36296	86:04:0000001:126498	960,00	211,75	203280,00
36297	86:04:0000001:4327	50748,00	150,79	7652290,92
36298	86:04:0000001:109510	20000,00	162,02	3240400,00
36299	86:04:0000001:123431	494,00	391,52	193410,88
36300	86:00:0000000:10467	218700,00	160,42	35083854,00
36301	86:04:0000001:1233	10600,00	200,53	2125618,00
36302	86:04:0000001:8220	9000,00	235,50	2119500,00
36303	86:04:0000018:248	2349,00	861,33	2023264,17
36304	86:04:0000000:1434	500,00	225,20	112600,00
36305	86:00:0000000:30961	6650,00	0,37	2460,50
36306	86:04:0000001:12838	528,00	222,98	117733,44
36307	86:04:0000003:109	410,00	165,44	67830,40
36308	86:04:0000000:73	5598,00	0,54	3022,92
36309	86:04:0000001:26190	52700,00	150,79	7946633,00
36310	86:00:0000000:30847	22400,00	0,54	12096,00
36311	86:04:0000001:112773	2435,00	235,50	573442,50
36312	86:00:0000000:14927	725,00	253,46	183758,50
36313	86:04:0000001:142104	4018,00	187,69	754138,42
36314	86:04:0000009:56	1217,00	321,78	391606,26
36315	86:04:0000001:108309	514,00	391,52	201241,28
36316	86:04:0000001:124120	1038,00	597,03	619717,14
36317	86:04:0000003:569	5675,00	921,21	5227866,75

36318	86:04:0000001:113868	682,00	463,29	315963,78
36319	86:04:0000001:13702	686,00	219,78	150769,08
36320	86:00:0000000:10564	4452,00	225,20	1002590,40
36321	86:04:0000001:126342	6743,00	179,67	1211514,81
36322	86:04:0000001:15956	1084,00	463,29	502206,36
36323	86:04:0000001:94806	25000,00	186,09	4652250,00
36324	86:04:0000001:139014	2814,00	224,59	631996,26
36325	86:04:0000001:107994	4180,00	235,50	984390,00
36326	86:04:0000001:155287	41,00	235,50	9655,50
36327	86:04:0000001:26370	2200,00	235,50	518100,00
36328	86:04:0000001:115449	736,00	235,50	173328,00
36329	86:04:0000001:37770	14200,00	168,44	2391848,00
36330	86:00:0000000:28549	23600,00	0,54	12744,00
36331	86:04:0000001:22535	5569,00	235,50	1311499,50
36332	86:00:0000000:16105	4400,00	225,20	990880,00
36333	86:04:0000001:119532	7020,00	179,67	1261283,40
36334	86:04:0000001:37989	35000,00	181,27	6344450,00
36335	86:04:0000001:5517	2068,00	235,50	487014,00
36336	86:04:0000001:98298	720,00	218,17	157082,40
36337	86:04:0000001:105950	242,00	235,50	56991,00
36338	86:00:0000000:40461	2280,00	0,31	706,80
36339	86:04:0000000:15556	16630,00	192,50	3201275,00
36340	86:00:0000000:20557	9300,00	0,42	3906,00
36341	86:04:0000001:107537	71362,00	235,50	16805751,00
36342	86:04:0000001:157827	1103,00	235,50	259756,50
36343	86:04:0000008:385	2100,00	167,59	351939,00
36344	86:04:0000001:12300	23959,00	162,02	3881837,18
36345	86:04:0000000:17041	8872,00	174,86	1551357,92
36346	86:04:0000001:162769	1308,00	235,50	308034,00
36347	86:04:0000001:157741	1,00	235,50	235,50
36348	86:00:0000000:41235	584,00	0,54	315,36
36349	86:04:0000000:17550	420,00	235,50	98910,00
36350	86:04:0000001:132887	419,00	455,26	190753,94
36351	86:00:0000000:13366	2500,00	227,80	569500,00
36352	86:04:0000001:129573	89,00	235,50	20959,50
36353	86:04:0000001:24203	4416,00	0,31	1368,96
36354	86:04:0000001:7041	60100,00	128,34	7713234,00
36355	86:04:0000001:108007	9350,00	235,50	2201925,00
36356	86:04:0000001:116416	914,00	458,52	419087,28
36357	86:04:0000001:24220	4642,00	235,50	1093191,00
36358	86:04:0000001:154736	536,00	222,98	119517,28
36359	86:00:0000000:7824	6400,00	0,37	2368,00
36360	86:04:0000001:123066	722,00	582,70	420709,40
36361	86:04:0000001:161307	3,00	211,75	635,25
36362	86:04:0000001:124108	843,00	391,52	330051,36
36363	86:04:0000001:136291	16,00	285,55	4568,80
36364	86:04:0000001:103993	26000,00	160,42	4170920,00
36365	86:04:0000001:12935	11818,00	171,65	2028559,70
36366	86:04:0000001:115559	4492,00	186,09	835916,28
36367	86:04:0000000:14487	166,00	0,31	51,46
36368	86:04:0000001:126177	996,00	455,26	453438,96
36369	86:04:0000000:17516	62500,00	171,65	10728125,00
36370	86:04:0000001:104100	1085,00	530,16	575223,60
36371	86:04:0000001:15024	100,00	235,50	23550,00
36372	86:00:0000000:26031	22159,00	225,20	4990206,80
36373	86:04:0000001:145956	3363,00	190,90	641996,70
36374	86:04:0000010:882	671,00	19,53	13104,63
36375	86:04:0000001:113461	574,00	396,42	227545,08
36376	86:04:0000001:109334	6052,00	155,61	941751,72
36377	86:00:0000000:40479	11337,00	171,65	1945996,05
36378	86:04:0000001:101152	3200,00	0,37	1184,00
36379	86:04:0000001:10827	525,00	224,59	117909,75
36380	86:04:0000001:8813	1900,00	235,50	447450,00
36381	86:04:0000001:107737	60323,00	149,19	8999588,37
36382	86:04:0000001:96983	5800,00	182,88	1060704,00
36383	86:04:0000015:132	650,00	204,33	132814,50
36384	86:04:0000001:117363	99100,00	121,92	12082272,00
36385	86:04:0000001:119869	5,00	1499,40	7497,00
36386	86:04:0000001:13519	25662,00	137,96	3540329,52
36387	86:04:0000001:150354	7196,00	235,50	1694658,00
36388	86:04:0000001:119908	18133,00	163,63	2967102,79
36389	86:04:0000001:157727	2183,00	171,65	374711,95
36390	86:04:0000001:21340	3000,00	192,50	577500,00

36391	86:04:0000018:250	1690,00	600,60	1015014,00
36392	86:04:0000001:12560	5645,00	182,88	1032357,60
36393	86:04:0000000:18097	8337,00	225,20	1877492,40
36394	86:04:0000001:151779	3830,00	162,02	620536,60
36395	86:04:0000001:1062	10600,00	200,53	2125618,00
36396	86:04:0000000:17442	210688,00	235,50	49617024,00
36397	86:04:0000001:132114	10000,00	173,25	1732500,00
36398	86:04:0000001:111517	1100,00	210,15	231165,00
36399	86:04:0000001:23248	111,00	235,50	26140,50
36400	86:04:0000001:13352	2323,00	170,05	395026,15
36401	86:04:0000001:116575	490,00	263,09	128914,10
36402	86:04:0000001:24313	6150,00	235,50	1448325,00
36403	86:04:0000001:35819	15,00	285,55	4283,25
36404	86:04:0000001:125981	787,00	267,93	210860,91
36405	86:04:0000001:4466	19600,00	163,63	3207148,00
36406	86:04:0000001:24004	2036,00	235,50	479478,00
36407	86:00:0000000:30349	30600,00	0,54	16524,00
36408	86:04:0000001:131649	3261,00	235,50	767965,50
36409	86:04:0000001:6953	3500,00	0,31	1085,00
36410	86:04:0000001:11058	11509,00	198,92	2289370,28
36411	86:04:0000001:24561	1109,00	235,50	261169,50
36412	86:04:0000001:119076	607,00	455,26	276342,82
36413	86:04:0000001:15165	1000,00	247,05	247050,00
36414	86:00:0000000:11232	2063,00	225,20	464587,60
36415	86:04:0000001:142053	994,00	235,50	234087,00
36416	86:04:0000001:24787	17240,00	235,50	4060020,00
36417	86:00:0000000:24224	176,00	285,55	50256,80
36418	86:04:0000018:11363	868,00	284,48	246928,64
36419	86:04:0000001:11963	579,00	221,38	128179,02
36420	86:04:0000001:107360	15000,00	194,11	2911650,00
36421	86:04:0000000:15302	408,00	225,20	91881,60
36422	86:04:0000001:10906	18207,00	163,63	2979211,41
36423	86:04:0000001:128206	341,00	200,53	68380,73
36424	86:04:0000000:13834	18085,00	190,90	3452426,50
36425	86:04:0000001:10196	6615,00	235,50	1557832,50
36426	86:04:0000001:24080	16384,00	0,54	8847,36
36427	86:04:0000001:108722	182,00	235,50	42861,00
36428	86:04:0000001:95272	115377,00	0,37	42689,49
36429	86:04:0000001:12757	1097,00	210,15	230534,55
36430	86:04:0000001:27556	39560,00	154,00	6092240,00
36431	86:04:0000001:918	16000,00	166,84	2669440,00
36432	86:04:0000001:97272	45020,00	235,50	10602210,00
36433	86:04:0000001:97691	300,00	274,32	82296,00
36434	86:04:0000001:97666	7600,00	178,07	1353332,00
36435	86:04:0000000:14368	4500,00	225,20	1013400,00
36436	86:04:0000001:24849	5400,00	213,36	1152144,00
36437	86:00:0000000:33735	16900,00	0,37	6253,00
36438	86:04:0000001:132434	59402,00	149,19	8862184,38
36439	86:04:0000001:101323	360000,00	235,50	84780000,00
36440	86:04:0000001:114303	507,00	592,25	300270,75
36441	86:04:0000001:24073	7072,00	0,54	3818,88
36442	86:04:0000001:109491	102,00	235,50	24021,00
36443	86:04:0000000:16113	1705,00	235,82	402073,10
36444	86:04:0000001:130572	319,00	1111,80	354664,20
36445	86:04:0000001:1304	10600,00	200,53	2125618,00
36446	86:04:0000001:7914	17500,00	192,50	3368750,00
36447	86:00:0000000:27958	3600,00	221,38	796968,00
36448	86:04:0000003:792	1822,00	248,16	452147,52
36449	86:04:0000001:27813	25400,00	186,09	4726686,00
36450	86:04:0000001:23831	5878,00	235,50	1384269,00
36451	86:04:0000001:31488	3600,00	221,38	796968,00
36452	86:04:0000001:15414	600,00	150,23	90138,00
36453	86:04:0000000:15059	22000,00	187,69	4129180,00
36454	86:04:0000001:155293	542,00	235,50	127641,00
36455	86:04:0000001:121404	1928,00	200,53	386621,84
36456	86:04:0000001:13060	398,00	231,00	91938,00
36457	86:04:0000001:36534	3500,00	235,50	824250,00
36458	86:04:0000001:9710	8058,00	152,40	1228039,20
36459	86:04:0000018:10798	477,00	726,73	346650,21
36460	86:04:0000001:11845	2500,00	227,80	569500,00
36461	86:04:0000000:17256	185700,00	0,54	100278,00
36462	86:04:0000018:10138	1500,00	244,65	366975,00
36463	86:04:0000001:104866	835,00	455,26	380142,10

36464	86:04:0000001:116448	23,00	235,50	5416,50
36465	86:04:0000001:23814	1772,00	235,50	417306,00
36466	86:04:0000001:132675	101,00	235,50	23785,50
36467	86:04:0000001:113192	578,00	577,92	334037,76
36468	86:00:0000000:21925	26700,00	186,09	4968603,00
36469	86:04:0000001:3046	638,00	455,26	290455,88
36470	86:04:0000001:4117	11259,00	235,50	2651494,50
36471	86:04:0000001:31020	900,00	213,36	192024,00
36472	86:04:0000001:6631	2900,00	192,50	558250,00
36473	86:04:0000008:113	1810,00	167,59	303337,90
36474	86:04:0000001:95412	15300,00	194,11	2969883,00
36475	86:04:0000002:185	450,00	192,85	86782,50
36476	86:04:0000001:17882	19400,00	141,17	2738698,00
36477	86:04:0000001:8319	3600,00	221,38	796968,00
36478	86:04:0000001:129311	41823,00	235,50	9849316,50
36479	86:04:0000001:112919	942,00	455,26	428854,92
36480	86:04:0000001:35319	22466,00	235,50	5290743,00
36481	86:04:0000001:10342	5782,00	211,75	1224338,50
36482	86:04:0000000:16425	17951,00	192,50	3455567,50
36483	86:04:0000001:13667	255,00	239,03	60952,65
36484	86:04:0000001:12702	9046,00	203,73	1842941,58
36485	86:04:0000001:105777	6100,00	181,27	1105747,00
36486	86:04:0000001:125510	446,00	391,52	174617,92
36487	86:04:0000001:13349	2764,00	235,50	650922,00
36488	86:04:0000001:35039	15,00	285,55	4283,25
36489	86:04:0000001:154066	813,00	487,17	396069,21
36490	86:04:0000001:123778	5735,00	157,21	901599,35
36491	86:00:0000000:18673	45900,00	0,54	24786,00
36492	86:04:0000001:113454	1835,00	202,13	370908,55
36493	86:04:0000001:127379	16,00	285,55	4568,80
36494	86:04:0000001:37267	3600,00	190,90	687240,00
36495	86:04:0000001:95122	1400,00	205,34	287476,00
36496	86:04:0000001:9369	3289,00	192,50	633132,50
36497	86:04:0000001:22636	2300,00	197,32	453836,00
36498	86:04:0000001:109560	236,00	1336,20	315343,20
36499	86:04:0000018:8471	832,00	210,52	175152,64
36500	86:04:0000001:9175	14471,00	168,44	2437495,24
36501	86:04:0000001:129661	3783,00	235,50	890896,50
36502	86:00:0000000:2371	1524,00	237,42	361828,08
36503	86:04:0000001:145778	7272,00	178,07	1294925,04
36504	86:04:0000000:16953	49697,00	174,86	8690017,42
36505	86:04:0000001:102646	12500,00	170,05	2125625,00
36506	86:04:0000018:10335	1217,00	210,52	256202,84
36507	86:04:0000001:107494	2200,00	846,60	1862520,00
36508	86:04:0000001:146215	15,00	211,75	3176,25
36509	86:04:0000000:14362	7838,00	225,20	1765117,60
36510	86:04:0000000:15895	4882,00	0,54	2636,28
36511	86:04:0000001:114667	1500,00	150,23	225345,00
36512	86:04:0000001:27802	41600,00	178,07	7407712,00
36513	86:04:0000001:31708	4377,00	216,57	947926,89
36514	86:04:0000001:119029	27058,00	235,50	6372159,00
36515	86:04:0000001:117228	56631,00	235,50	13336600,50
36516	86:04:0000006:1	737,00	117,09	86295,33
36517	86:04:0000018:180	111,00	1479,00	164169,00
36518	86:04:0000001:13765	4925,00	184,48	908564,00
36519	86:04:0000001:148921	83703,00	144,38	12085039,14
36520	86:04:0000001:147967	19316,00	235,50	4548918,00
36521	86:04:0000001:143309	112595,00	235,50	26516122,50
36522	86:04:0000001:123018	729,00	391,52	285418,08
36523	86:04:0000001:23034	250,00	235,50	58875,00
36524	86:00:0000000:45598	626,00	256,67	160675,42
36525	86:04:0000001:127502	4144,00	187,69	777787,36
36526	86:04:0000001:17572	16470,00	235,50	3878685,00
36527	86:04:0000001:21286	1900,00	200,53	381007,00
36528	86:04:0000001:100650	1500,00	455,26	682890,00
36529	86:04:0000001:152638	230,00	1346,40	309672,00
36530	86:00:0000000:10244	4900,00	214,96	1053304,00
36531	86:04:0000001:28940	66,00	235,50	15543,00
36532	86:00:0000000:42617	8411,00	0,37	3112,07
36533	86:04:0000000:14252	10178,00	235,50	2396919,00
36534	86:04:0000001:10508	5169,00	182,88	945306,72
36535	86:04:0000018:932	552,00	284,48	157032,96
36536	86:04:0000001:137663	1146,00	210,15	240831,90

36537	86:04:0000000:17801	95500,00	235,50	22490250,00
36538	86:04:0000001:137219	9168,00	174,86	1603116,48
36539	86:04:0000001:116253	2950,00	192,50	567875,00
36540	86:00:0000000:23533	149194,00	0,54	80564,76
36541	86:04:0000001:119732	16314,00	235,50	3841947,00
36542	86:04:0000001:16832	701,00	487,17	341506,17
36543	86:00:0000000:45457	150,00	225,20	33780,00
36544	86:04:0000001:146596	16160,00	166,84	2696134,40
36545	86:00:0000000:11228	64,00	225,20	14412,80
36546	86:00:0000000:17223	76100,00	225,20	17137720,00
36547	86:04:0000018:313	8952,00	601,80	5387313,60
36548	86:04:0000001:4316	5000,00	184,48	922400,00
36549	86:04:0000001:22911	2600,00	235,50	612300,00
36550	86:04:0000001:5756	602,00	150,23	90438,46
36551	86:04:0000000:1468	5717,00	225,20	1287468,40
36552	86:04:0000001:22231	194,00	235,50	45687,00
36553	86:04:0000001:101069	3400,00	235,50	800700,00
36554	86:04:0000001:120323	6747,00	179,67	1212233,49
36555	86:04:0000001:114657	32184,00	157,21	5059646,64
36556	86:04:0000003:610	430,00	165,44	71139,20
36557	86:04:0000001:6661	6460,00	235,50	1521330,00
36558	86:00:0000000:24430	12900,00	673,20	8684280,00
36559	86:04:0000001:139355	180,00	235,50	42390,00
36560	86:04:0000001:161417	129,00	235,50	30379,50
36561	86:00:0000000:26308	19106,00	163,63	3126314,78
36562	86:00:0000000:11227	8928,00	225,20	2010585,60
36563	86:04:0000001:25986	1300,00	0,54	702,00
36564	86:04:0000001:1998	9980,00	202,13	2017257,40
36565	86:04:0000001:96463	100,00	0,37	37,00
36566	86:04:0000001:26337	3390,00	235,50	798345,00
36567	86:04:0000000:16828	7100,00	154,00	1093400,00
36568	86:04:0000001:6840	27170,00	184,48	5012321,60
36569	86:04:0000018:785	1252,00	284,48	356168,96
36570	86:04:0000001:149274	690,00	219,78	151648,20
36571	86:04:0000001:119240	110,00	235,50	25905,00
36572	86:00:0000000:12236	1100,00	0,54	594,00
36573	86:04:0000001:103262	9300,00	174,86	1626198,00
36574	86:04:0000001:18081	400,00	229,40	91760,00
36575	86:04:0000001:114330	1353,00	206,94	279989,82
36576	86:04:0000001:116244	24190,00	162,02	3919263,80
36577	86:04:0000001:145545	12204,00	235,50	2874042,00
36578	86:04:0000001:150617	21890,00	235,50	5155095,00
36579	86:04:0000001:110024	117416,00	235,50	27651468,00
36580	86:04:0000001:128833	797,00	235,50	187693,50
36581	86:04:0000001:128449	78,00	235,50	18369,00
36582	86:00:0000000:27901	55283,00	173,25	9577779,75
36583	86:00:0000000:11880	37360,00	225,20	8413472,00
36584	86:04:0000001:118944	13000,00	170,05	2210650,00
36585	86:04:0000001:153852	1929,00	232,61	448704,69
36586	86:04:0000001:101082	41700,00	152,40	6355080,00
36587	86:04:0000018:631	1202,00	600,60	721921,20
36588	86:04:0000001:146974	5890,00	157,21	925966,90
36589	86:04:0000001:1909	7818,00	206,94	1617856,92
36590	86:04:0000000:17462	26680,00	225,20	6008336,00
36591	86:04:0000001:3215	21700,00	235,50	5110350,00
36592	86:04:0000003:576	940,00	3415,95	3210993,00
36593	86:04:0000001:114266	6200,00	181,27	1123874,00
36594	86:04:0000001:36057	1150,00	455,26	523549,00
36595	86:04:0000000:14989	7900,00	225,20	1779080,00
36596	86:00:0000000:7309	110100,00	0,54	59454,00
36597	86:04:0000001:122492	564,00	520,61	293624,04
36598	86:04:0000001:156280	428,00	235,50	100794,00
36599	86:00:0000000:24268	137,00	285,55	39120,35
36600	86:04:0000018:8288	911,00	284,48	259161,28
36601	86:04:0000001:7375	266,00	235,50	62643,00
36602	86:00:0000000:7890	12500,00	0,37	4625,00
36603	86:04:0000001:132438	6743,00	179,67	1211514,81
36604	86:04:0000001:35447	3000,00	235,50	706500,00
36605	86:04:0000001:24063	8618,00	0,54	4653,72
36606	86:04:0000002:235	367,00	289,27	106162,09
36607	86:00:0000000:12024	6810,00	0,37	2519,70
36608	86:04:0000001:156100	11,00	235,50	2590,50
36609	86:04:0000001:4669	2900,00	192,50	558250,00

36610	86:00:0000000:12146	10250,00	0,37	3792,50
36611	86:04:0000000:16967	5841,00	225,20	1315393,20
36612	86:04:0000001:120084	444,00	463,29	205700,76
36613	86:04:0000018:9038	1139,00	600,60	684083,40
36614	86:04:0000001:35738	19234,00	235,50	4529607,00
36615	86:04:0000001:108726	5497,00	744,60	4093066,20
36616	86:04:0000001:95407	4800,00	184,48	885504,00
36617	86:04:0000001:26019	620,00	221,38	137255,60
36618	86:04:0000001:26546	7900,00	235,50	1860450,00
36619	86:04:0000001:37002	3600,00	221,38	796968,00
36620	86:04:0000001:98664	23037,00	235,50	5425213,50
36621	86:00:0000000:34498	3000,00	192,50	577500,00
36622	86:04:0000001:153119	119504,00	162,02	19362038,08
36623	86:04:0000001:11734	10030,00	173,25	1737697,50
36624	86:04:0000001:2668	1600,00	203,73	325968,00
36625	86:04:0000001:162542	150,00	235,50	35325,00
36626	86:04:0000008:84	2080,00	167,59	348587,20
36627	86:04:0000001:112732	39100,00	154,00	6021400,00
36628	86:04:0000001:15323	700,00	150,23	105161,00
36629	86:00:0000000:12391	79462,00	0,31	24633,22
36630	86:04:0000001:155330	19801,00	235,50	4663135,50
36631	86:04:0000001:97833	7300,00	235,50	1719150,00
36632	86:04:0000000:16249	9600,00	0,54	5184,00
36633	86:04:0000001:151939	45742,00	235,50	10772241,00
36634	86:04:0000001:30922	301,00	235,82	70981,82
36635	86:04:0000001:101041	800,00	251,86	201488,00
36636	86:04:0000001:153057	2815,00	192,50	541887,50
36637	86:04:0000001:2270	9900,00	202,13	2001087,00
36638	86:04:0000001:31021	11500,00	235,50	2708250,00
36639	86:00:0000000:38228	143100,00	0,54	77274,00
36640	86:04:0000001:36821	1420,00	455,26	646469,20
36641	86:04:0000001:11914	666,00	219,78	146373,48
36642	86:04:0000001:28257	12200,00	171,65	2094130,00
36643	86:04:0000004:659	974,00	144,64	140879,36
36644	86:04:0000001:126105	9228,00	203,73	1880020,44
36645	86:04:0000001:11209	3754,00	189,30	710632,20
36646	86:04:0000000:17200	4700,00	0,54	2538,00
36647	86:04:0000001:1753	6600,00	208,55	1376430,00
36648	86:04:0000001:24658	1100,00	235,50	259050,00
36649	86:00:0000000:5131	27200,00	0,37	10064,00
36650	86:04:0000001:37311	857,00	455,26	390157,82
36651	86:04:0000001:8757	26550,00	160,42	4259151,00
36652	86:04:0000001:158660	4841,00	235,50	1140055,50
36653	86:04:0000001:29296	440,00	227,80	100232,00
36654	86:04:0000009:264	4,00	231,27	925,08
36655	86:04:0000001:141422	112,00	235,50	26376,00
36656	86:04:0000001:6440	1290,00	235,50	303795,00
36657	86:04:0000000:15248	381,00	267,90	102069,90
36658	86:04:0000001:152082	2265,00	235,50	533407,50
36659	86:04:0000001:329	698,00	455,26	317771,48
36660	86:04:0000001:29897	73,00	285,55	20845,15
36661	86:00:0000000:24208	97,00	285,55	27698,35
36662	86:04:0000001:8160	21900,00	162,02	3548238,00
36663	86:04:0000018:10705	631,00	284,48	179506,88
36664	86:04:0000001:117619	40,00	245,44	9817,60
36665	86:04:0000001:157694	9071,00	150,79	1367816,09
36666	86:04:0000001:5622	25000,00	186,09	4652250,00
36667	86:04:0000001:38122	345,00	235,50	81247,50
36668	86:04:0000001:21021	11235,00	235,50	2645842,50
36669	86:04:0000001:4634	15600,00	142,77	2227212,00
36670	86:04:0000001:35163	18600,00	190,90	3550740,00
36671	86:04:0000001:22483	3963,00	235,50	933286,50
36672	86:04:0000001:24812	600,00	221,38	132828,00
36673	86:04:0000001:119684	263,00	235,50	61936,50
36674	86:04:0000001:99004	19220,00	235,50	4526310,00
36675	86:04:0000001:22811	22480,00	235,50	5294040,00
36676	86:04:0000003:795	1484,00	248,16	368269,44
36677	86:04:0000001:132309	772,00	455,26	351460,72
36678	86:04:0000001:160040	3600,00	221,38	796968,00
36679	86:04:0000001:106284	12500,00	170,05	2125625,00
36680	86:04:0000001:118182	786,00	455,26	357834,36
36681	86:04:0000001:7456	14200,00	168,44	2391848,00
36682	86:04:0000001:28214	7800,00	235,50	1836900,00

36683	86:04:0000001:132974	493,00	235,50	116101,50
36684	86:04:0000001:114186	32700,00	155,61	5088447,00
36685	86:04:0000001:109837	201374,00	137,96	27781557,04
36686	86:04:0000001:13335	61934,00	147,59	9140839,06
36687	86:04:0000001:126552	1040,00	211,75	220220,00
36688	86:04:0000001:124160	624,00	455,26	284082,24
36689	86:04:0000001:99096	38500,00	235,50	9066750,00
36690	86:04:0000001:3252	760,00	235,50	178980,00
36691	86:04:0000001:127660	8476,00	176,46	1495674,96
36692	86:04:0000001:150495	309,00	235,50	72769,50
36693	86:04:0000001:22912	5700,00	235,50	1342350,00
36694	86:04:0000000:14599	6100,00	0,37	2257,00
36695	86:04:0000001:37991	50800,00	0,54	27432,00
36696	86:04:0000001:20969	170,00	0,37	62,90
36697	86:00:0000000:27935	8649,00	0,31	2681,19
36698	86:04:0000001:100920	1300,00	206,94	269022,00
36699	86:04:0000001:97509	571284260,00	0,54	308493500,40
36700	86:04:0000023:113	1410,00	167,59	236301,90
36701	86:00:0000000:4652	176900,00	225,20	39837880,00
36702	86:04:0000001:109716	1200,00	208,55	250260,00
36703	86:04:0000001:18053	1700,00	202,13	343621,00
36704	86:04:0000001:100296	55511,00	149,19	8281686,09
36705	86:04:0000001:22751	27400,00	184,48	5054752,00
36706	86:04:0000001:26085	11630,00	235,50	2738865,00
36707	86:04:0000001:147854	4057,00	187,69	761458,33
36708	86:04:0000008:351	273,00	167,59	45752,07
36709	86:04:0000001:95063	3500,00	0,31	1085,00
36710	86:04:0000001:11790	9250,00	203,73	1884502,50
36711	86:04:0000001:112362	742,00	129,20	95866,40
36712	86:04:0000001:129228	207,00	235,50	48748,50
36713	86:04:0000001:149576	569,00	458,52	260897,88
36714	86:04:0000001:21910	22200,00	162,02	3596844,00
36715	86:04:0000003:51	466,00	165,44	77095,04
36716	86:04:0000001:118782	16,00	285,55	4568,80
36717	86:04:0000001:94755	1347,00	235,50	317218,50
36718	86:04:0000001:96698	52100,00	150,79	7856159,00
36719	86:04:0000001:143572	363,00	231,00	83853,00
36720	86:04:0000003:5925	931,00	165,44	154024,64
36721	86:04:0000001:11484	2205,00	197,32	435090,60
36722	86:04:0000001:124525	610,00	453,74	276781,40
36723	86:04:0000001:880	10600,00	200,53	2125618,00
36724	86:04:0000001:115493	140,00	245,44	34361,60
36725	86:04:0000000:16356	8643,00	203,73	1760838,39
36726	86:04:0000001:1976	7750,00	178,07	1380042,50
36727	86:04:0000000:18024	52000,00	225,20	11710400,00
36728	86:04:0000001:7413	22100,00	187,69	4147949,00
36729	86:04:0000001:144018	11700,00	147,59	1726803,00
36730	86:04:0000001:116319	760,00	235,50	178980,00
36731	86:04:0000001:151285	35,00	235,50	8242,50
36732	86:04:0000001:7736	8700,00	203,73	1772451,00
36733	86:04:0000000:13853	151900,00	160,42	24367798,00
36734	86:04:0000001:8918	4200,00	187,69	788298,00
36735	86:04:0000001:101159	10000,00	0,37	3700,00
36736	86:00:0000000:9052	3400,00	0,37	1258,00
36737	86:04:0000001:107656	1632,00	235,50	384336,00
36738	86:04:0000001:134266	1503,00	235,50	353956,50
36739	86:00:0000000:18096	258468,00	160,42	41463436,56
36740	86:04:0000003:30	700,00	3415,95	2391165,00
36741	86:04:0000001:30987	100,00	245,44	24544,00
36742	86:04:0000000:18169	186800,00	225,20	42067360,00
36743	86:04:0000001:8352	3600,00	221,38	796968,00
36744	86:04:0000001:10856	5701,00	182,88	1042598,88
36745	86:04:0000001:129881	50608,00	174,86	8849314,88
36746	86:04:0000001:1434	9600,00	202,13	1940448,00
36747	86:04:0000001:10625	10078,00	202,13	2037066,14
36748	86:04:0000001:117541	71,00	245,44	17426,24
36749	86:04:0000001:97904	13800,00	168,44	2324472,00
36750	86:04:0000009:112	1620,00	179,07	290093,40
36751	86:04:0000001:28775	100,00	235,50	23550,00
36752	86:04:0000001:95096	23400,00	622,20	14559480,00
36753	86:04:0000000:17326	5033,00	225,20	1133431,60
36754	86:04:0000023:242	860,00	167,59	144127,40
36755	86:04:0000001:151739	6428,00	235,50	1513794,00

36756	86:04:0000001:5901	29600,00	157,21	4653416,00
36757	86:04:0000001:142040	8090,00	235,50	1905195,00
36758	86:04:0000001:8376	13500,00	170,05	2295675,00
36759	86:04:0000001:109598	520,00	425,08	221041,60
36760	86:04:0000001:14014	9200,00	203,73	1874316,00
36761	86:04:0000001:121950	1084,00	525,38	569511,92
36762	86:04:0000001:155478	7835,00	178,07	1395178,45
36763	86:04:0000001:131732	1367,00	396,42	541906,14
36764	86:00:0000000:4428	2400,00	0,37	888,00
36765	86:04:0000001:120551	19,00	245,44	4663,36
36766	86:04:0000001:102513	395,00	1071,00	423045,00
36767	86:00:0000000:26658	10351,00	173,25	1793310,75
36768	86:04:0000001:24927	16500,00	165,23	2726295,00
36769	86:04:0000001:27410	837,00	455,26	381052,62
36770	86:04:0000001:10645	13375,00	197,32	2639155,00
36771	86:04:0000002:663	380,00	289,27	109922,60
36772	86:04:0000001:156647	4600,00	235,50	1083300,00
36773	86:04:0000000:15630	3601,00	221,38	797189,38
36774	86:04:0000001:126746	10642,00	683,40	7272742,80
36775	86:04:0000001:155935	370,00	198,92	73600,40
36776	86:04:0000001:6322	96652,00	235,50	22761546,00
36777	86:04:0000001:13029	4878,00	184,48	899893,44
36778	86:04:0000001:101937	641,00	256,67	164525,47
36779	86:00:0000000:4987	18600,00	225,20	4188720,00
36780	86:04:0000000:62	28000,00	0,54	15120,00
36781	86:04:0000001:8990	4000,00	187,69	750760,00
36782	86:00:0000000:7219	298000,00	0,54	160920,00
36783	86:04:0000001:154540	5228,00	235,50	1231194,00
36784	86:04:0000012:613	467,00	229,58	107213,86
36785	86:04:0000001:12075	5343,00	182,88	977127,84
36786	86:04:0000001:96525	2700,00	0,31	837,00
36787	86:04:0000000:16310	62330,00	171,65	10698944,50
36788	86:04:0000007:665	3833,00	221,26	848089,58
36789	86:04:0000001:116072	2510,00	227,80	571778,00
36790	86:04:0000001:23115	864,00	235,50	203472,00
36791	86:04:0000001:16675	1014,00	455,26	461633,64
36792	86:04:0000003:4912	600,00	165,44	99264,00
36793	86:04:0000001:125851	8058,00	176,46	1421914,68
36794	86:04:0000001:530	551,00	391,52	215727,52
36795	86:04:0000001:119044	134,00	245,44	32888,96
36796	86:04:0000001:16171	1200,00	150,23	180276,00
36797	86:04:0000003:83	972,00	2549,80	2478405,60
36798	86:04:0000001:23657	6600,00	154,00	1016400,00
36799	86:04:0000001:6765	25000,00	612,00	15300000,00
36800	86:04:0000001:22421	38100,00	154,00	5867400,00
36801	86:04:0000000:14823	1762,00	234,21	412678,02
36802	86:04:0000001:142898	12854,00	235,50	3027117,00
36803	86:04:0000001:158655	3436,00	235,50	809178,00
36804	86:04:0000001:141838	20840,00	162,02	3376496,80
36805	86:04:0000001:24115	5500,00	182,88	1005840,00
36806	86:04:0000001:128691	25190,00	160,42	4040979,80
36807	86:04:0000001:134433	27030,00	158,82	4292904,60
36808	86:04:0000001:157073	602,00	235,50	141771,00
36809	86:04:0000001:21938	700,00	219,78	153846,00
36810	86:04:0000001:13506	10049,00	173,25	1740989,25
36811	86:04:0000001:5567	159,00	245,44	39024,96
36812	86:04:0000001:156445	820,00	587,47	481725,40
36813	86:04:0000001:162526	8374,00	235,50	1972077,00
36814	86:04:0000001:114146	620,00	577,92	358310,40
36815	86:00:0000000:12011	6200,00	210,15	1302930,00
36816	86:00:0000000:32482	17600,00	192,50	3388000,00
36817	86:04:0000001:121940	1206,00	525,38	633608,28
36818	86:00:0000000:4511	134900,00	0,37	49913,00
36819	86:04:0000000:17864	37200,00	225,20	8377440,00
36820	86:04:0000018:921	1106,00	600,60	664263,60
36821	86:04:0000001:126403	7639,00	178,07	1360276,73
36822	86:04:0000001:16906	848,00	150,23	127395,04
36823	86:04:0000003:4918	600,00	165,44	99264,00
36824	86:04:0000000:15984	90400,00	123,52	11166208,00
36825	86:04:0000001:21353	31200,00	235,50	7347600,00
36826	86:04:0000001:157747	100,00	235,50	23550,00
36827	86:04:0000001:130520	400,00	391,52	156608,00
36828	86:04:0000001:8908	9000,00	174,86	1573740,00

36829	86:04:0000001:12525	1590,00	203,73	323930,70
36830	86:04:0000001:157062	1780,00	235,50	419190,00
36831	86:04:0000001:119159	2630,00	235,50	619365,00
36832	86:04:0000001:137719	660,00	255,07	168346,20
36833	86:04:0000001:12465	14636,00	168,44	2465287,84
36834	86:04:0000001:36639	6800,00	208,55	1418140,00
36835	86:04:0000001:25248	967,00	235,50	227728,50
36836	86:04:0000001:13192	9013,00	203,73	1836218,49
36837	86:04:0000001:117293	58,00	245,44	14235,52
36838	86:04:0000001:29736	3500,00	235,50	824250,00
36839	86:04:0000001:158757	858,00	250,26	214723,08
36840	86:04:0000001:12193	1050,00	211,75	222337,50
36841	86:04:0000001:11205	10046,00	173,25	1740469,50
36842	86:04:0000001:109550	20000,00	189,30	3786000,00
36843	86:04:0000001:126052	13441,00	170,05	2285642,05
36844	86:04:0000015:14	1020,00	1182,06	1205701,20
36845	86:04:0000001:15015	36624,00	235,50	8624952,00
36846	86:04:0000001:21996	293,00	235,50	69001,50
36847	86:04:0000001:17109	13800,00	168,44	2324472,00
36848	86:00:0000000:26896	9321,00	203,73	1898967,33
36849	86:04:0000001:2700	17250,00	142,77	2462782,50
36850	86:04:0000003:3	2372,00	165,44	392423,68
36851	86:04:0000001:155828	1515,00	235,50	356782,50
36852	86:04:0000001:11437	364,00	269,51	98101,64
36853	86:04:0000001:98461	5600,00	182,88	1024128,00
36854	86:04:0000001:106726	9400,00	202,13	1900022,00
36855	86:04:0000001:123846	47230,00	235,50	11122665,00
36856	86:04:0000001:11306	3702,00	235,50	871821,00
36857	86:00:0000000:6161	306,00	235,50	72063,00
36858	86:04:0000001:115596	11850,00	171,65	2034052,50
36859	86:04:0000001:31197	153,00	245,44	37552,32
36860	86:04:0000001:150394	6,00	1744,20	10465,20
36861	86:04:0000001:25977	1000,00	0,54	540,00
36862	86:04:0000018:11767	198,00	540,54	107026,92
36863	86:04:0000007:268	775,00	169,89	131664,75
36864	86:04:0000001:17678	600,00	235,50	141300,00
36865	86:04:0000001:110900	4136,00	187,69	776285,84
36866	86:04:0000012:807	256,00	229,58	58772,48
36867	86:04:0000001:98891	1500,00	4,42	6630,00
36868	86:04:0000001:111824	6353,00	235,50	1496131,50
36869	86:04:0000001:100791	7468,00	235,50	1758714,00
36870	86:04:0000001:140	12023,00	171,65	2063747,95
36871	86:04:0000001:105363	609,00	511,05	311229,45
36872	86:00:0000000:2524	590,00	258,28	152385,20
36873	86:04:0000001:26077	35590,00	235,50	8381445,00
36874	86:04:0000001:153955	1420,00	205,34	291582,80
36875	86:04:0000001:121525	18,00	235,50	4239,00
36876	86:04:0000001:29763	4105,00	235,50	966727,50
36877	86:04:0000001:20921	4367,00	775,20	3385298,40
36878	86:00:0000000:22672	5400,00	0,54	2916,00
36879	86:04:0000001:147771	412,00	229,40	94512,80
36880	86:04:0000001:148412	8886,00	235,50	2092653,00
36881	86:04:0000001:158821	314,00	235,50	73947,00
36882	86:04:0000001:161394	22,00	235,50	5181,00
36883	86:04:0000001:123904	637,00	455,26	290000,62
36884	86:04:0000001:37397	9900,00	235,50	2331450,00
36885	86:00:0000000:36214	1611,00	0,54	869,94
36886	86:04:0000001:25534	12600,00	0,37	4662,00
36887	86:04:0000009:149	1820,00	153,82	279952,40
36888	86:04:0000000:15441	1529,00	237,42	363015,18
36889	86:04:0000001:36208	1010,00	247,05	249520,50
36890	86:04:0000001:14697	3852,00	785,40	3025360,80
36891	86:04:0000001:142534	13930,00	168,44	2346369,20
36892	86:04:0000001:120662	16,00	285,55	4568,80
36893	86:04:0000001:161334	90,00	245,44	22089,60
36894	86:04:0000001:5683	10600,00	200,53	2125618,00
36895	86:04:0000001:580	708,00	534,93	378730,44
36896	86:04:0000001:28651	600,00	221,38	132828,00
36897	86:04:0000001:28968	52,00	235,50	12246,00
36898	86:04:0000001:29366	600,00	221,38	132828,00
36899	86:04:0000018:8505	593,00	284,48	168696,64
36900	86:04:0000001:9355	647,00	221,38	143232,86
36901	86:00:0000000:28006	4876,00	225,20	1098075,20

36902	86:04:0000001:21551	936,00	235,50	220428,00
36903	86:04:0000001:24919	100,00	245,44	24544,00
36904	86:04:0000001:24865	11000,00	200,53	2205830,00
36905	86:04:0000000:14836	8962,00	203,73	1825828,26
36906	86:04:0000001:128183	278,00	275,92	76705,76
36907	86:00:0000000:23975	4900,00	0,54	2646,00
36908	86:00:0000000:35672	47630000,00	0,37	17623100,00
36909	86:04:0000001:120221	3600,00	221,38	796968,00
36910	86:04:0000000:14913	137900,00	160,42	22121918,00
36911	86:00:0000000:12609	4900,00	0,42	2058,00
36912	86:04:0000001:110806	169600,00	137,96	23398016,00
36913	86:04:0000001:21739	117,00	235,50	27553,50
36914	86:04:0000001:114684	310,00	1111,80	344658,00
36915	86:04:0000001:32057	1000,00	211,75	211750,00
36916	86:04:0000001:154487	112,00	245,44	27489,28
36917	86:00:0000000:28705	154818,00	225,20	34865013,60
36918	86:04:0000001:21288	9900,00	173,25	1715175,00
36919	86:04:0000001:102252	350,00	3188,22	1115877,00
36920	86:04:0000001:143285	3026,00	166,84	504857,84
36921	86:04:0000001:15826	1250,00	396,42	495525,00
36922	86:04:0000000:17459	17090,00	225,20	3848668,00
36923	86:04:0000000:16141	19252,00	190,90	3675206,80
36924	86:04:0000018:804	8,00	4073,04	32584,32
36925	86:04:0000001:17666	5530,00	235,50	1302315,00
36926	86:04:0000001:35821	9,00	285,55	2569,95
36927	86:04:0000001:29909	34,00	285,55	9708,70
36928	86:04:0000001:141434	10569,00	173,25	1831079,25
36929	86:04:0000001:7082	8600,00	203,73	1752078,00
36930	86:04:0000001:101879	21910,00	162,02	3549858,20
36931	86:04:0000008:296	928,00	167,59	155523,52
36932	86:04:0000001:116189	460,00	235,50	108330,00
36933	86:04:0000013:10	1500,00	165,30	247950,00
36934	86:04:0000001:22217	11161,00	0,54	6026,94
36935	86:04:0000001:131071	638,00	221,38	141240,44
36936	86:04:0000001:34581	100,00	245,44	24544,00
36937	86:04:0000001:2104	3160,00	222,98	704616,80
36938	86:04:0000001:14278	82200,00	144,38	11868036,00
36939	86:04:0000001:133137	3536,00	190,90	675022,40
36940	86:04:0000001:6525	8000,00	235,50	1884000,00
36941	86:04:0000000:17320	6980,00	208,55	1455679,00
36942	86:04:0000001:4896	7060,00	235,50	1662630,00
36943	86:04:0000001:5331	8800,00	203,73	1792824,00
36944	86:04:0000001:11146	13306,00	170,05	2262685,30
36945	86:04:0000001:37720	4400,00	186,09	818796,00
36946	86:04:0000001:98451	2155,00	235,50	507502,50
36947	86:04:0000001:123751	1500,00	455,26	682890,00
36948	86:04:0000001:25144	8000,00	152,40	1219200,00
36949	86:04:0000001:1573	10600,00	200,53	2125618,00
36950	86:04:0000001:95243	8000,00	0,31	2480,00
36951	86:04:0000001:6274	10,00	235,50	2355,00
36952	86:00:0000000:3431	22400,00	0,54	12096,00
36953	86:04:0000001:98132	1340,00	129,20	173128,00
36954	86:04:0000000:15975	315,00	202,13	63670,95
36955	86:04:0000001:18114	12100,00	171,65	2076965,00
36956	86:04:0000001:17261	8000,00	176,46	1411680,00
36957	86:04:0000001:1734	18600,00	190,90	3550740,00
36958	86:04:0000001:95016	22381,00	622,20	13925458,20
36959	86:04:0000001:4971	4700,00	235,50	1106850,00
36960	86:00:0000000:9210	68,00	0,37	25,16
36961	86:04:0000018:8032	516,00	1040,40	536846,40
36962	86:04:0000001:117532	712,00	455,26	324145,12
36963	86:04:0000001:112361	58300,00	149,19	8697777,00
36964	86:04:0000015:3	267,00	1182,06	315610,02
36965	86:04:0000000:16711	21660,00	0,54	11696,40
36966	86:04:0000001:1508	18600,00	190,90	3550740,00
36967	86:04:0000001:107253	965,00	235,50	227257,50
36968	86:04:0000001:26238	11500,00	171,65	1973975,00
36969	86:04:0000018:11107	357,00	1264,80	451533,60
36970	86:00:0000000:23825	5600,00	182,88	1024128,00
36971	86:04:0000001:6864	14700,00	168,44	2476068,00
36972	86:00:0000000:26927	7518,00	225,20	1693053,60
36973	86:00:0000000:8280	16000,00	0,37	5920,00
36974	86:04:0000001:3525	4000,00	162,02	648080,00

36975	86:04:0000001:37975	4300,00	186,09	800187,00
36976	86:04:0000000:18044	40300,00	225,20	9075560,00
36977	86:04:0000001:940	11000,00	173,25	1905750,00
36978	86:04:0000001:30046	42,00	245,44	10308,48
36979	86:04:0000001:125467	6732,00	179,67	1209538,44
36980	86:04:0000001:30084	12300,00	171,65	2111295,00
36981	86:04:0000001:6038	10000,00	202,13	2021300,00
36982	86:04:0000018:8068	600,00	284,48	170688,00
36983	86:04:0000001:28779	500,00	235,50	117750,00
36984	86:04:0000001:115822	9579,00	693,60	6643994,40
36985	86:04:0000001:126589	14414,00	195,71	2820963,94
36986	86:00:0000000:8902	200,00	225,20	45040,00
36987	86:04:0000001:112793	407838,00	235,50	96045849,00
36988	86:00:0000000:31340	21600,00	0,42	9072,00
36989	86:04:0000001:36587	7100,00	208,55	1480705,00
36990	86:00:0000000:9414	23100,00	0,37	8547,00
36991	86:00:0000000:11071	15800,00	194,11	3066938,00
36992	86:04:0000001:127468	3993,00	187,69	749446,17
36993	86:04:0000001:121116	17240,00	165,23	2848565,20
36994	86:04:0000001:10475	98,00	245,44	24053,12
36995	86:04:0000001:35174	10600,00	200,53	2125618,00
36996	86:04:0000001:132783	97,00	235,50	22843,50
36997	86:04:0000001:32033	400,00	229,40	91760,00
36998	86:04:0000001:1129	10000,00	202,13	2021300,00
36999	86:04:0000018:7530	76297,00	861,33	65716895,01
37000	86:04:0000001:7536	15800,00	194,11	3066938,00
37001	86:04:0000001:109291	68604,00	235,50	16156242,00
37002	86:04:0000001:126914	341770,00	137,96	47150589,20
37003	86:00:0000000:1459	248048,00	235,50	58415304,00
37004	86:04:0000001:22756	1800,00	202,13	363834,00
37005	86:04:0000001:119858	9440,00	173,25	1635480,00
37006	86:04:0000001:5562	225,00	242,23	54501,75
37007	86:04:0000001:96608	2392,00	463,29	1108189,68
37008	86:04:0000001:22677	12300,00	235,50	2896650,00
37009	86:04:0000000:39	1514,00	0,54	817,56
37010	86:04:0000007:803	918,00	146,93	134881,74
37011	86:04:0000001:112723	580,00	235,50	136590,00
37012	86:00:0000000:15687	5000000,00	0,37	1850000,00
37013	86:04:0000001:36023	100,00	285,55	28555,00
37014	86:04:0000001:37258	14900,00	144,38	2151262,00
37015	86:04:0000001:6206	50000,00	174,86	8743000,00
37016	86:00:0000000:31534	97400,00	0,54	52596,00
37017	86:04:0000001:100211	10278,00	235,50	2420469,00
37018	86:04:0000001:23289	147200,00	118,71	17474112,00
37019	86:04:0000001:8749	5700,00	182,88	1042416,00
37020	86:04:0000001:114592	95,00	235,50	22372,50
37021	86:04:0000000:16121	112236,00	163,63	18365176,68
37022	86:04:0000001:14493	28900,00	235,50	6805950,00
37023	86:04:0000001:98654	78,00	235,50	18369,00
37024	86:00:0000000:7654	19989,00	0,31	6196,59
37025	86:04:0000001:116363	25940,00	160,42	4161294,80
37026	86:04:0000001:22974	1050,00	455,26	478023,00
37027	86:04:0000001:150501	145,00	245,44	35588,80
37028	86:04:0000001:146850	12108,00	147,59	1787019,72
37029	86:04:0000001:4549	34800,00	181,27	6308196,00
37030	86:04:0000001:8332	3600,00	221,38	796968,00
37031	86:04:0000001:95256	3500,00	190,90	668150,00
37032	86:04:0000001:156020	1401,00	235,50	329935,50
37033	86:04:0000001:147648	962,00	520,61	500826,82
37034	86:00:0000000:30327	8980,00	0,37	3322,60
37035	86:04:0000001:103403	42800,00	131,54	5629912,00
37036	86:04:0000001:145691	862,00	235,50	203001,00
37037	86:04:0000000:17530	3500,00	221,38	774830,00
37038	86:04:0000000:14409	149300,00	160,42	23950706,00
37039	86:04:0000015:138	850,00	204,33	173680,50
37040	86:04:0000001:21914	2100,00	198,92	417732,00
37041	86:04:0000000:16998	452,00	235,50	106446,00
37042	86:04:0000001:36691	166700,00	110,69	18452023,00
37043	86:04:0000012:557	450,00	229,58	103311,00
37044	86:00:0000000:9878	24452,00	235,50	5758446,00
37045	86:04:0000000:17485	16491,00	192,50	3174517,50
37046	86:04:0000001:15800	600,00	458,52	275112,00
37047	86:04:0000001:114237	11,00	245,44	2699,84

37048	86:04:0000001:107292	400,00	455,26	182104,00
37049	86:04:0000001:128077	42120,00	152,40	6419088,00
37050	86:04:0000013:173	660,00	165,30	109098,00
37051	86:04:0000001:119110	778,00	455,26	354192,28
37052	86:04:0000010:4	1400,00	151,52	212128,00
37053	86:04:0000001:12042	760,00	235,50	178980,00
37054	86:04:0000001:9157	1769,00	202,13	357567,97
37055	86:04:0000001:124151	1343,00	455,26	611414,18
37056	86:00:0000000:8980	4000,00	218,17	872680,00
37057	86:04:0000001:121916	542,00	520,61	282170,62
37058	86:04:0000000:15090	7005,00	154,00	1078770,00
37059	86:04:0000001:129289	1196,00	530,16	634071,36
37060	86:04:0000001:159099	79,00	235,50	18604,50
37061	86:04:0000001:152088	11849,00	235,50	2790439,50
37062	86:04:0000001:38107	7100,00	235,50	1672050,00
37063	86:00:0000000:22439	1953,00	0,31	605,43
37064	86:04:0000001:37520	600,00	221,38	132828,00
37065	86:04:0000001:17369	11900,00	171,65	2042635,00
37066	86:04:0000023:90	790,00	167,59	132396,10
37067	86:04:0000000:17640	700,00	225,20	157640,00
37068	86:04:0000001:107682	18613,00	235,50	4383361,50
37069	86:04:0000001:155023	168542,00	160,42	27037507,64
37070	86:04:0000001:109261	30189,00	157,21	4746012,69
37071	86:04:0000018:8354	1500,00	284,48	426720,00
37072	86:04:0000001:1060	9600,00	202,13	1940448,00
37073	86:04:0000001:98974	380,00	235,50	89490,00
37074	86:04:0000001:116893	459,00	396,42	181956,78
37075	86:04:0000001:156247	1532,00	203,73	312114,36
37076	86:04:0000001:104205	135,00	245,44	33134,40
37077	86:04:0000001:11092	1331,00	206,94	275437,14
37078	86:04:0000001:114760	4200,00	187,69	788298,00
37079	86:04:0000001:12297	8134,00	176,46	1435325,64
37080	86:04:0000001:22451	3529,00	235,50	831079,50
37081	86:04:0000001:106279	80700,00	144,38	11651466,00
37082	86:04:0000018:834	1370,00	284,48	389737,60
37083	86:04:0000001:151788	1080,00	455,26	491680,80
37084	86:04:0000001:8127	60,00	235,50	14130,00
37085	86:00:0000000:25172	15,00	211,75	3176,25
37086	86:04:0000001:149351	42560,00	235,50	10022880,00
37087	86:04:0000001:36117	35123,00	155,61	5465490,03
37088	86:04:0000001:1414	15000,00	194,11	2911650,00
37089	86:04:0000002:655	1422,00	289,27	411341,94
37090	86:04:0000000:17074	12885,00	225,20	2901702,00
37091	86:04:0000001:94846	19700,00	190,90	3760730,00
37092	86:04:0000001:18245	4200,00	235,50	989100,00
37093	86:04:0000001:162227	28442,00	601,80	17116395,60
37094	86:04:0000002:57	740,00	192,85	142709,00
37095	86:00:0000000:9240	2860,00	0,37	1058,20
37096	86:04:0000000:15695	11092,00	173,25	1921689,00
37097	86:04:0000001:118542	6949,00	724,20	5032465,80
37098	86:04:0000001:6420	10000,00	202,13	2021300,00
37099	86:00:0000000:1289	27100,00	184,48	4999408,00
37100	86:04:0000001:100648	311,00	455,26	141585,86
37101	86:04:0000001:3315	1600,00	203,73	325968,00
37102	86:04:0000001:127033	17250,00	165,23	2850217,50
37103	86:04:0000001:27106	4787,00	0,54	2584,98
37104	86:00:0000000:9708	15600,00	0,31	4836,00
37105	86:04:0000023:1316	782,00	202,03	157987,46
37106	86:04:0000001:321	18600,00	190,90	3550740,00
37107	86:04:0000001:99278	5673,00	182,88	1037478,24
37108	86:04:0000001:10822	6353,00	235,50	1496131,50
37109	86:00:0000000:28748	1119038,00	225,20	252007357,60
37110	86:04:0000001:15630	728,00	150,23	109367,44
37111	86:04:0000001:116287	910,00	213,36	194157,60
37112	86:00:0000000:7796	18419,00	0,31	5709,89
37113	86:04:0000001:149009	760,00	216,57	164593,20
37114	86:04:0000000:14721	3400,00	221,38	752692,00
37115	86:04:0000018:491	1200,00	600,60	720720,00
37116	86:04:0000001:30970	10,00	245,44	2454,40
37117	86:04:0000001:27513	18700,00	0,42	7854,00
37118	86:04:0000018:390	99902,00	861,33	86048589,66
37119	86:04:0000001:119574	21700,00	162,02	3515834,00
37120	86:04:0000001:22883	2400,00	195,71	469704,00

37121	86:04:0000001:123960	625,00	311,55	194718,75
37122	86:04:0000001:125248	6004,00	182,88	1098011,52
37123	86:04:0000001:106261	1100,00	210,15	231165,00
37124	86:04:0000001:21692	610,00	150,23	91640,30
37125	86:04:0000000:13746	3000,00	224,59	673770,00
37126	86:04:0000001:17445	1500,00	235,50	353250,00
37127	86:04:0000001:15539	700,00	150,23	105161,00
37128	86:04:0000001:14534	14489,00	195,71	2835642,19
37129	86:04:0000001:132409	6216,00	210,15	1306292,40
37130	86:04:0000001:28652	3600,00	190,90	687240,00
37131	86:04:0000001:21888	27400,00	136,36	3736264,00
37132	86:04:0000001:25515	1400,00	205,34	287476,00
37133	86:00:0000000:618	137400,00	0,54	74196,00
37134	86:04:0000001:16442	600,00	458,52	275112,00
37135	86:04:0000001:1097	10000,00	202,13	2021300,00
37136	86:04:0000001:6137	2526,00	195,71	494363,46
37137	86:04:0000000:16319	9767,00	225,20	2199528,40
37138	86:04:0000001:126097	797,00	468,07	373051,79
37139	86:04:0000001:28366	200,00	243,84	48768,00
37140	86:04:0000001:6353	10500,00	235,50	2472750,00
37141	86:00:0000000:18252	64,00	285,55	18275,20
37142	86:04:0000001:13350	2892,00	192,50	556710,00
37143	86:04:0000013:738	1500,00	165,30	247950,00
37144	86:04:0000001:119548	173,00	245,44	42461,12
37145	86:04:0000001:147223	7259,00	966,22	7013790,98
37146	86:04:0000000:17963	2107,00	225,20	474496,40
37147	86:04:0000001:152395	2829,00	192,50	544582,50
37148	86:04:0000001:156240	44817,00	235,50	10554403,50
37149	86:04:0000001:23974	579,00	235,50	136354,50
37150	86:04:0000001:152166	2708,00	194,11	525649,88
37151	86:04:0000001:113536	16221,00	235,50	3820045,50
37152	86:04:0000001:145670	374,00	235,50	88077,00
37153	86:04:0000000:14794	6640,00	140,13	930463,20
37154	86:04:0000012:617	806,00	197,44	159136,64
37155	86:04:0000001:95092	5000,00	214,96	1074800,00
37156	86:04:0000001:29890	34,00	245,44	8344,96
37157	86:04:0000001:105937	993,00	211,75	210267,75
37158	86:04:0000001:126034	9205,00	693,60	6384588,00
37159	86:04:0000001:17547	580,00	235,50	136590,00
37160	86:04:0000001:124238	15070,00	166,84	2514278,80
37161	86:04:0000003:5709	10566,00	921,21	9733504,86
37162	86:00:0000000:24787	9200,00	0,37	3404,00
37163	86:04:0000003:563	4500,00	1880,47	8462115,00
37164	86:04:0000001:4930	11400,00	235,50	2684700,00
37165	86:04:0000001:9116	1454,00	239,03	347549,62
37166	86:04:0000001:96719	930,00	455,26	423391,80
37167	86:04:0000001:17244	3430,00	0,31	1063,30
37168	86:04:0000001:102851	7505,00	178,07	1336415,35
37169	86:04:0000013:303	1050,00	142,34	149457,00
37170	86:04:0000001:124086	802,00	458,52	367733,04
37171	86:04:0000001:109199	7400,00	235,50	1742700,00
37172	86:04:0000001:94972	1900,00	200,53	381007,00
37173	86:00:0000000:31512	14700,00	0,37	5439,00
37174	86:04:0000001:97276	44356,00	235,50	10445838,00
37175	86:04:0000001:136139	5810,00	235,50	1368255,00
37176	86:04:0000000:17628	20935,00	162,02	3391888,70
37177	86:04:0000001:16212	600,00	150,23	90138,00
37178	86:04:0000001:113384	820,00	587,47	481725,40
37179	86:04:0000001:11831	2722,00	226,19	615689,18
37180	86:00:0000000:7998	8800,00	0,37	3256,00
37181	86:04:0000000:17140	183,00	285,55	52255,65
37182	86:04:0000001:101957	8479,00	176,46	1496204,34
37183	86:04:0000001:129605	166602,00	137,96	22984411,92
37184	86:04:0000001:26387	200,00	235,50	47100,00
37185	86:04:0000001:127125	960,00	455,26	437049,60
37186	86:04:0000001:146134	28292,00	158,82	4493335,44
37187	86:04:0000001:123910	793,00	455,26	361021,18
37188	86:04:0000019:411	2194,00	114,79	251849,26
37189	86:04:0000001:30404	200,00	243,84	48768,00
37190	86:04:0000001:148784	39402,00	179,67	7079357,34
37191	86:04:0000001:17072	90000,00	110,69	9962100,00
37192	86:04:0000001:6948	18700,00	0,31	5797,00
37193	86:04:0000001:97828	8900,00	235,50	2095950,00

37194	86:04:0000001:27889	7300,00	206,94	1510662,00
37195	86:04:0000001:129453	556,00	487,17	270866,52
37196	86:04:0000001:21998	651,00	235,50	153310,50
37197	86:04:0000001:35713	400,00	0,54	216,00
37198	86:00:0000000:7969	99600,00	0,54	53784,00
37199	86:04:0000001:24486	26000,00	186,09	4838340,00
37200	86:04:0000001:114832	300,00	274,32	82296,00
37201	86:04:0000001:155402	824,00	455,26	375134,24
37202	86:04:0000001:23894	300,00	235,50	70650,00
37203	86:00:0000000:21661	10038,00	225,20	2260557,60
37204	86:04:0000001:1104	10000,00	173,25	1732500,00
37205	86:04:0000001:110511	4136,00	187,69	776285,84
37206	86:04:0000001:5994	10600,00	200,53	2125618,00
37207	86:04:0000001:17645	400,00	235,50	94200,00
37208	86:04:0000001:15265	690,00	455,26	314129,40
37209	86:04:0000021:43	2620,00	114,79	300749,80
37210	86:04:0000001:447	600,00	150,23	90138,00
37211	86:04:0000001:4	7400,00	235,50	1742700,00
37212	86:04:0000001:137356	1,00	245,44	245,44
37213	86:04:0000001:23783	752,00	218,17	164063,84
37214	86:00:0000000:30707	5280,00	0,54	2851,20
37215	86:04:0000018:10902	642,00	284,48	182636,16
37216	86:04:0000001:132466	24505,00	160,42	3931092,10
37217	86:04:0000001:104266	708,00	150,23	106362,84
37218	86:04:0000001:124493	1365,00	206,94	282473,10
37219	86:04:0000001:104331	800,00	4,42	3536,00
37220	86:00:0000000:27335	10920,00	225,20	2459184,00
37221	86:00:0000000:8332	28150,00	0,54	15201,00
37222	86:04:0000001:155105	28,00	235,50	6594,00
37223	86:04:0000000:17798	2600,00	225,20	585520,00
37224	86:04:0000009:144	830,00	179,07	148628,10
37225	86:04:0000001:26151	5000,00	235,50	1177500,00
37226	86:04:0000001:10552	3630,00	189,30	687159,00
37227	86:00:0000000:15079	670,00	255,07	170896,90
37228	86:04:0000001:15267	1500,00	455,26	682890,00
37229	86:04:0000001:32467	6500,00	181,27	1178255,00
37230	86:04:0000008:433	2000,00	144,64	289280,00
37231	86:04:0000001:162714	1315,00	206,94	272126,10
37232	86:04:0000001:137698	624,00	235,50	146952,00
37233	86:04:0000001:5148	5530,00	0,54	2986,20
37234	86:04:0000001:448	1120,00	455,26	509891,20
37235	86:04:0000003:13	900,00	165,44	148896,00
37236	86:00:0000000:22806	10774,00	0,31	3339,94
37237	86:04:0000001:142622	7204,00	235,50	1696542,00
37238	86:04:0000000:17696	5803,00	211,75	1228785,25
37239	86:04:0000001:35737	34300,00	581,40	19942020,00
37240	86:04:0000001:113417	800,00	235,50	188400,00
37241	86:04:0000001:97843	16900,00	235,50	3979950,00
37242	86:04:0000001:9351	671,00	219,78	147472,38
37243	86:04:0000001:15218	600,00	150,23	90138,00
37244	86:04:0000001:30968	123,00	245,44	30189,12
37245	86:04:0000001:14890	1581,00	110,69	175000,89
37246	86:04:0000001:35631	881,00	248,65	219060,65
37247	86:04:0000001:8291	219860,00	118,71	26099580,60
37248	86:04:0000001:15763	574,00	439,41	252221,34
37249	86:04:0000001:5854	2100,00	198,92	417732,00
37250	86:04:0000001:142932	3033,00	224,59	681181,47
37251	86:04:0000001:25241	4790,00	235,50	1128045,00
37252	86:00:0000000:10323	2800,00	225,20	630560,00
37253	86:04:0000001:21682	3000,00	235,50	706500,00
37254	86:04:0000001:160463	414,00	229,40	94971,60
37255	86:04:0000001:4421	400,00	229,40	91760,00
37256	86:00:0000000:29451	4100,00	0,54	2214,00
37257	86:04:0000001:23991	293,00	235,50	69001,50
37258	86:04:0000001:16106	600,00	150,23	90138,00
37259	86:04:0000001:129034	2943,00	192,50	566527,50
37260	86:04:0000001:14081	2300,00	0,31	713,00
37261	86:04:0000001:852	12000,00	198,92	2387040,00
37262	86:04:0000000:17122	16893,00	165,23	2791230,39
37263	86:04:0000001:22720	4400,00	235,50	1036200,00
37264	86:04:0000001:1827	6000,00	211,75	1270500,00
37265	86:04:0000001:156228	600,00	258,28	154968,00
37266	86:04:0000001:105292	4200,00	235,50	989100,00

37267	86:00:0000000:6654	2019,00	0,54	1090,26
37268	86:04:0000001:115424	7700,00	178,07	1371139,00
37269	86:04:0000001:28884	43055,00	235,50	10139452,50
37270	86:04:0000001:14476	210,00	235,50	49455,00
37271	86:04:0000000:14525	1610,00	235,82	379670,20
37272	86:04:0000001:101778	1169,00	501,50	586253,50
37273	86:04:0000001:22418	2200,00	198,92	437624,00
37274	86:04:0000001:27229	77640,00	235,50	18284220,00
37275	86:04:0000001:109492	34700,00	155,61	5399667,00
37276	86:04:0000001:106259	3432,00	235,50	808236,00
37277	86:04:0000001:31385	14000,00	195,71	2739940,00
37278	86:04:0000001:28261	5900,00	182,88	1078992,00
37279	86:04:0000012:869	15570,00	166,84	2597698,80
37280	86:04:0000018:474	1150,00	600,60	690690,00
37281	86:04:0000001:32037	400,00	229,40	91760,00
37282	86:04:0000001:886	102,00	678,59	69216,18
37283	86:04:0000001:125943	1270,00	242,23	307632,10
37284	86:04:0000001:110559	12671,00	145,98	1849712,58
37285	86:04:0000001:25322	5900,00	235,50	1389450,00
37286	86:04:0000001:24110	13600,00	168,44	2290784,00
37287	86:04:0000001:110152	2939,00	192,50	565757,50
37288	86:04:0000001:155241	1077,00	235,50	253633,50
37289	86:04:0000001:114323	2000,00	200,53	401060,00
37290	86:04:0000001:9430	270,00	237,42	64103,40
37291	86:04:0000018:10476	1340,00	244,65	327831,00
37292	86:04:0000001:29391	9200,00	203,73	1874316,00
37293	86:04:0000000:1589	51800,00	174,86	9057748,00
37294	86:04:0000001:127847	4875,00	184,48	899340,00
37295	86:04:0000001:130871	3,00	1285,20	3855,60
37296	86:04:0000001:21753	4548,00	235,50	1071054,00
37297	86:04:0000001:3626	33700,00	683,40	23030580,00
37298	86:04:0000001:15333	570,00	150,23	85631,10
37299	86:04:0000018:10810	195,00	624,62	121800,90
37300	86:04:0000001:32742	530,00	235,50	124815,00
37301	86:04:0000001:9058	9992,00	202,13	2019682,96
37302	86:04:0000001:111265	9956,00	149,19	1485335,64
37303	86:04:0000001:7042	66297,00	126,73	8401818,81
37304	86:04:0000018:99	6593,00	734,40	4841899,20
37305	86:04:0000001:22502	5795,00	235,50	1364722,50
37306	86:00:0000000:9185	3472,00	0,37	1284,64
37307	86:04:0000001:131946	1961,00	200,53	393239,33
37308	86:04:0000001:7246	15789,00	235,50	3718309,50
37309	86:04:0000001:157687	71,00	245,44	17426,24
37310	86:00:0000000:25623	18929,00	190,90	3613546,10
37311	86:04:0000001:37661	3600,00	221,38	796968,00
37312	86:04:0000001:131438	725,00	455,26	330063,50
37313	86:04:0000001:111842	654,00	511,05	334226,70
37314	86:04:0000001:108509	188,00	235,50	44274,00
37315	86:04:0000001:13657	372,00	231,00	85932,00
37316	86:04:0000001:132454	53,00	285,55	15134,15
37317	86:04:0000015:129	650,00	204,33	132814,50
37318	86:04:0000010:268	195,00	227,28	44319,60
37319	86:04:0000001:98465	137240,00	235,50	32320020,00
37320	86:04:0000001:29403	31800,00	157,21	4999278,00
37321	86:04:0000001:156142	8465,00	176,46	1493733,90
37322	86:00:0000000:20298	1125,00	235,50	264937,50
37323	86:04:0000001:16004	616,00	150,23	92541,68
37324	86:04:0000001:109449	1600,00	235,50	376800,00
37325	86:04:0000015:1627	687,00	16,53	11356,11
37326	86:04:0000001:194	10600,00	173,25	1836450,00
37327	86:04:0000001:16516	1216,00	290,81	353624,96
37328	86:04:0000001:114183	62400,00	147,59	9209616,00
37329	86:04:0000018:11322	608,00	284,48	172963,84
37330	86:04:0000001:4746	178554,00	118,71	21196145,34
37331	86:04:0000001:107528	29603,00	157,21	4653887,63
37332	86:04:0000001:116103	20,00	235,50	4710,00
37333	86:04:0000001:24620	1700,00	235,50	400350,00
37334	86:04:0000000:14561	146400,00	225,20	32969280,00
37335	86:04:0000001:14574	8348,00	176,46	1473088,08
37336	86:00:0000000:23523	980,00	247,05	242109,00
37337	86:04:0000001:38018	12100,00	147,59	1785839,00
37338	86:04:0000001:94956	2800,00	235,50	659400,00
37339	86:04:0000001:159598	7257,00	178,07	1292253,99

37340	86:04:0000001:13410	6262,00	181,27	1135112,74
37341	86:00:0000000:6369	1900,00	0,31	589,00
37342	86:00:0000000:38699	50900,00	0,31	15779,00
37343	86:04:0000013:138	600,00	165,30	99180,00
37344	86:04:0000001:128739	9727,00	149,19	1451171,13
37345	86:04:0000001:131571	580,00	491,95	285331,00
37346	86:04:0000001:23880	2200,00	198,92	437624,00
37347	86:04:0000008:1040	1505,00	167,59	252222,95
37348	86:04:0000001:22036	58,00	235,50	13659,00
37349	86:04:0000001:96509	440,00	0,31	136,40
37350	86:04:0000000:14222	23300,00	187,69	4373177,00
37351	86:04:0000001:14337	360,00	1081,20	389232,00
37352	86:04:0000001:125807	711,00	420,31	298840,41
37353	86:04:0000000:16083	1440,00	0,42	604,80
37354	86:04:0000001:104112	1235,00	455,26	562246,10
37355	86:04:0000001:27183	640,00	221,38	141683,20
37356	86:04:0000001:6751	21600,00	235,50	5086800,00
37357	86:04:0000001:13304	15951,00	166,84	2661264,84
37358	86:04:0000001:157728	7986,00	152,40	1217066,40
37359	86:04:0000001:1836	12111,00	171,65	2078853,15
37360	86:04:0000001:35996	5600,00	211,75	1185800,00
37361	86:00:0000000:15042	111608,00	163,63	18262417,04
37362	86:04:0000001:12524	4649,00	184,48	857647,52
37363	86:04:0000001:7024	196500,00	118,71	23326515,00
37364	86:00:0000000:16348	1847,00	234,21	432585,87
37365	86:00:0000000:14677	4,00	285,55	1142,20
37366	86:04:0000001:15693	712,00	439,41	312859,92
37367	86:04:0000001:97835	9900,00	173,25	1715175,00
37368	86:04:0000001:6809	46400,00	235,50	10927200,00
37369	86:04:0000002:658	504,00	289,27	145792,08
37370	86:00:0000000:29865	4810,00	0,54	2597,40
37371	86:04:0000001:35357	4446,00	216,57	962870,22
37372	86:04:0000001:1653	11600,00	198,92	2307472,00
37373	86:04:0000001:107695	144765,00	479,40	69400341,00
37374	86:04:0000001:128048	10932,00	683,40	7470928,80
37375	86:04:0000001:6176	35405,00	155,61	5509372,05
37376	86:04:0000013:70	1513,00	165,30	250098,90
37377	86:04:0000001:8223	9000,00	235,50	2119500,00
37378	86:04:0000007:43	1260,00	169,89	214061,40
37379	86:04:0000001:116540	57800,00	128,34	7418052,00
37380	86:04:0000001:131173	1528,00	203,73	311299,44
37381	86:04:0000001:14282	45600,00	152,40	6949440,00
37382	86:04:0000001:22277	435,00	235,50	102442,50
37383	86:04:0000001:110956	2870,00	166,84	478830,80
37384	86:00:0000000:37125	47400,00	0,37	17538,00
37385	86:00:0000000:12485	17200,00	192,50	3311000,00
37386	86:04:0000001:37553	30800,00	278,91	8590428,00
37387	86:04:0000001:126413	907,00	213,36	193517,52
37388	86:04:0000001:156573	1292,00	455,26	588195,92
37389	86:04:0000001:114738	10000,00	202,13	2021300,00
37390	86:04:0000001:23904	7400,00	0,37	2738,00
37391	86:04:0000001:101959	28789,00	184,48	5310994,72
37392	86:04:0000001:116790	30900,00	157,21	4857789,00
37393	86:04:0000001:37777	251,00	239,03	59996,53
37394	86:04:0000001:14913	600,00	150,23	90138,00
37395	86:00:0000000:22109	19390,00	190,90	3701551,00
37396	86:04:0000001:35771	4519,00	160,42	724937,98
37397	86:04:0000001:132961	2959,00	192,50	569607,50
37398	86:04:0000001:26021	641,00	235,50	150955,50
37399	86:04:0000001:9384	4230,00	187,69	793928,70
37400	86:04:0000000:17056	203,00	283,94	57639,82
37401	86:04:0000001:103518	285,00	145,77	41544,45
37402	86:04:0000018:10435	1274,00	284,48	362427,52
37403	86:04:0000001:18237	800,00	0,31	248,00
37404	86:04:0000001:129783	13852,00	195,71	2710974,92
37405	86:04:0000001:24121	1500,00	235,50	353250,00
37406	86:04:0000001:31766	25100,00	235,50	5911050,00
37407	86:04:0000000:14595	9300,00	0,37	3441,00
37408	86:04:0000000:13695	15800,00	166,84	2636072,00
37409	86:04:0000001:15134	2500,00	235,50	588750,00
37410	86:04:0000001:23415	300,00	274,32	82296,00
37411	86:00:0000000:20578	2600,00	0,37	962,00
37412	86:04:0000001:6301	3003,00	0,54	1621,62

37413	86:04:0000018:7664	48000,00	652,80	31334400,00
37414	86:04:0000001:100004	672900,00	235,50	158467950,00
37415	86:04:0000004:82	820,00	167,59	137423,80
37416	86:04:0000001:119364	691,00	496,72	343233,52
37417	86:04:0000001:10840	8410,00	176,46	1484028,60
37418	86:04:0000001:29581	2950,00	192,50	567875,00
37419	86:04:0000000:14117	730,00	600,60	438438,00
37420	86:04:0000001:11624	4037,00	162,02	654074,74
37421	86:04:0000001:116888	148,00	245,44	36325,12
37422	86:04:0000001:29607	6,00	245,44	1472,64
37423	86:04:0000001:8704	4400,00	186,09	818796,00
37424	86:04:0000018:10763	443,00	284,48	126024,64
37425	86:04:0000018:11596	6959,00	846,60	5891489,40
37426	86:04:0000001:23050	218031,00	0,31	67589,61
37427	86:04:0000001:18150	900,00	235,50	211950,00
37428	86:04:0000001:112857	6860,00	235,50	1615530,00
37429	86:04:0000001:2669	14500,00	235,50	3414750,00
37430	86:04:0000001:15917	1100,00	455,26	500786,00
37431	86:04:0000001:34899	10300,00	0,54	5562,00
37432	86:00:0000000:11890	3860,00	225,20	869272,00
37433	86:04:0000001:147676	7,00	285,55	1998,85
37434	86:04:0000001:121881	500,00	224,59	112295,00
37435	86:04:0000001:125816	1308,00	455,26	595480,08
37436	86:04:0000001:108342	74200,00	170,05	12617710,00
37437	86:04:0000001:25994	5700,00	182,88	1042416,00
37438	86:04:0000001:97338	2772,00	235,50	652806,00
37439	86:04:0000001:25479	10600,00	235,50	2496300,00
37440	86:04:0000001:106790	5600,00	235,50	1318800,00
37441	86:04:0000001:23933	13296,00	235,50	3131208,00
37442	86:04:0000001:30972	140,00	245,44	34361,60
37443	86:04:0000001:1188	14600,00	765,00	11169000,00
37444	86:04:0000001:148760	25759,00	160,42	4132258,78
37445	86:04:0000001:13357	1332,00	206,94	275644,08
37446	86:04:0000001:541	541,00	455,26	246295,66
37447	86:04:0000001:142605	13708,00	168,44	2308975,52
37448	86:04:0000001:109276	226400,00	118,71	26875944,00
37449	86:04:0000001:23942	14800,00	235,50	3485400,00
37450	86:04:0000001:21062	1800,00	202,13	363834,00
37451	86:04:0000001:152986	1272,00	242,23	308116,56
37452	86:04:0000001:135	166500,00	137,96	22970340,00
37453	86:11:0704001:1997	1767,00	234,21	413849,07
37454	86:04:0000000:17817	3800,00	189,30	719340,00
37455	86:04:0000018:11334	485,00	284,48	137972,80
37456	86:04:0000001:9154	14804,00	168,44	2493585,76
37457	86:04:0000001:134148	2999,00	110,69	331959,31
37458	86:04:0000001:37274	45600,00	152,40	6949440,00
37459	86:04:0000001:115852	16300,00	235,50	3838650,00
37460	86:04:0000001:12658	1575,00	237,42	373936,50
37461	86:04:0000001:96605	30251,00	235,50	7124110,50
37462	86:04:0000001:155338	1107,00	235,50	260698,50
37463	86:04:0000012:496	108,00	229,58	24794,64
37464	86:04:0000001:13220	9961,00	202,13	2013416,93
37465	86:04:0000001:108137	88740,00	142,77	12669409,80
37466	86:04:0000001:94902	5500,00	182,88	1005840,00
37467	86:04:0000001:123385	431,00	455,26	196217,06
37468	86:04:0000001:11147	13951,00	168,44	2349906,44
37469	86:04:0000001:103614	7272,00	235,50	1712556,00
37470	86:04:0000001:36972	3600,00	928,20	3341520,00
37471	86:04:0000001:146341	69,00	211,75	14610,75
37472	86:04:0000001:9741	9898,00	149,19	1476682,62
37473	86:00:0000000:22448	37700,00	0,54	20358,00
37474	86:04:0000001:11699	12366,00	198,92	2459844,72
37475	86:04:0000001:16667	500,00	455,26	227630,00
37476	86:04:0000018:11534	1083,00	600,60	650449,80
37477	86:04:0000001:22310	19400,00	163,63	3174422,00
37478	86:04:0000018:7621	8930,00	1811,70	16178481,00
37479	86:04:0000001:1028	12200,00	198,92	2426824,00
37480	86:04:0000001:36728	738,00	151,38	111718,44
37481	86:04:0000001:8277	22400,00	139,57	3126368,00
37482	86:04:0000021:102	1360,00	114,79	156114,40
37483	86:04:0000001:1803	10600,00	200,53	2125618,00
37484	86:04:0000001:13152	815,00	250,26	203961,90
37485	86:04:0000001:120475	133,00	245,44	32643,52

37486	86:04:0000001:10415	2265,00	229,40	519591,00
37487	86:04:0000001:9476	5660,00	182,88	1035100,80
37488	86:04:0000001:144542	258,00	235,50	60759,00
37489	86:04:0000001:115815	900,00	235,50	211950,00
37490	86:04:0000001:37829	1100,00	235,50	259050,00
37491	86:04:0000001:115704	1275,00	129,20	164730,00
37492	86:04:0000018:8499	1499,00	244,65	366730,35
37493	86:04:0000001:127049	17313,00	165,23	2860626,99
37494	86:04:0000001:11621	15013,00	142,77	2143406,01
37495	86:04:0000001:116186	111010,00	235,50	26142855,00
37496	86:04:0000001:96665	1383,00	176,46	244044,18
37497	86:04:0000001:27457	26900,00	235,50	6334950,00
37498	86:04:0000001:125039	659,00	487,17	321045,03
37499	86:04:0000001:143243	70372,00	235,50	16572606,00
37500	86:04:0000007:79	32,00	221,26	7080,32
37501	86:04:0000018:530	252270,00	118,71	29946971,70
37502	86:04:0000001:122849	252,00	205,34	51745,68
37503	86:04:0000001:162140	37464,00	154,00	5769456,00
37504	86:04:0000001:5853	2100,00	198,92	417732,00
37505	86:04:0000015:411	310,00	272,71	84540,10
37506	86:04:0000001:100611	220748,00	137,96	30454394,08
37507	86:00:0000000:12194	14400,00	0,37	5328,00
37508	86:04:0000021:306	909,00	98,72	89736,48
37509	86:04:0000001:14505	4000,00	218,17	872680,00
37510	86:04:0000000:16031	9420,00	225,20	2121384,00
37511	86:04:0000001:17364	9300,00	174,86	1626198,00
37512	86:00:0000000:20417	70864,00	0,37	26219,68
37513	86:04:0000000:18041	37000,00	225,20	8332400,00
37514	86:04:0000019:179	49,00	245,44	12026,56
37515	86:04:0000001:113150	73568,00	145,98	10739456,64
37516	86:04:0000001:121240	520,00	391,52	203590,40
37517	86:04:0000009:118	1945,00	153,82	299179,90
37518	86:04:0000001:116587	7942,00	176,46	1401445,32
37519	86:04:0000001:95318	1200,00	235,50	282600,00
37520	86:04:0000002:190	440,00	192,85	84854,00
37521	86:00:0000000:31629	9900,00	0,37	3663,00
37522	86:04:0000001:15180	12000,00	235,50	2826000,00
37523	86:04:0000001:1949	10366,00	200,53	2078693,98
37524	86:00:0000000:24269	99,00	285,55	28269,45
37525	86:04:0000001:95124	55,00	211,75	11646,25
37526	86:04:0000001:27258	6600,00	208,55	1376430,00
37527	86:04:0000001:122009	38520,00	154,00	5932080,00
37528	86:04:0000001:15292	1080,00	150,23	162248,40
37529	86:04:0000001:122853	449,00	227,80	102282,20
37530	86:04:0000000:15705	27282,00	235,50	6424911,00
37531	86:04:0000008:1041	417,00	415,20	173138,40
37532	86:04:0000001:124697	606,00	150,23	91039,38
37533	86:04:0000001:22612	50500,00	150,79	7614895,00
37534	86:04:0000001:162736	17,00	1499,40	25489,80
37535	86:04:0000001:144185	2215,00	197,32	437063,80
37536	86:00:0000000:7330	14100,00	0,54	7614,00
37537	86:04:0000001:135555	13,00	235,50	3061,50
37538	86:04:0000001:104909	862,00	455,26	392434,12
37539	86:04:0000018:8138	877,00	244,65	214558,05
37540	86:04:0000018:11718	10323,00	1873,40	19339108,20
37541	86:04:0000001:102607	12167,00	235,50	2865328,50
37542	86:04:0000001:107840	1127,00	491,95	554427,65
37543	86:04:0000000:15211	1489,00	174,86	260366,54
37544	86:04:0000001:28253	11400,00	171,65	1956810,00
37545	86:04:0000000:14193	22307,00	0,54	12045,78
37546	86:04:0000000:17138	11700,00	0,50	5850,00
37547	86:04:0000001:144924	83,00	245,44	20371,52
37548	86:04:0000000:16532	45830,00	225,20	10320916,00
37549	86:04:0000001:24910	12500,00	170,05	2125625,00
37550	86:04:0000001:152547	1710,00	202,13	345642,30
37551	86:04:0000007:270	40,00	169,89	6795,60
37552	86:04:0000001:24280	718,00	0,54	387,72
37553	86:04:0000001:155985	45,00	235,50	10597,50
37554	86:04:0000018:488	1200,00	600,60	720720,00
37555	86:04:0000001:123370	1143,00	587,47	671478,21
37556	86:04:0000001:3533	50920,00	110,69	5636334,80
37557	86:04:0000001:109636	1123,00	311,55	349870,65
37558	86:04:0000001:7182	400,00	110,69	44276,00

37559	86:04:0000001:25382	4800,00	235,50	1130400,00
37560	86:04:0000001:154991	1052,00	211,75	222761,00
37561	86:04:0000001:17920	300,00	202,13	60639,00
37562	86:04:0000001:6707	119700,00	235,50	28189350,00
37563	86:04:0000001:3598	9900,00	235,50	2331450,00
37564	86:04:0000001:97038	2500,00	195,71	489275,00
37565	86:04:0000001:14250	852200,00	235,50	200693100,00
37566	86:00:0000000:31255	45100,00	176,46	7958346,00
37567	86:04:0000001:148880	713099,00	235,50	167934814,50
37568	86:04:0000001:153368	41615,00	235,50	9800332,50
37569	86:04:0000001:162677	1132,00	210,15	237889,80
37570	86:04:0000001:11221	15707,00	166,84	2620555,88
37571	86:04:0000001:160934	16368,00	166,84	2730837,12
37572	86:04:0000012:641	896,00	344,37	308555,52
37573	86:00:0000000:12005	14000,00	0,54	7560,00
37574	86:04:0000001:133675	44460,00	235,50	10470330,00
37575	86:04:0000001:132719	947,00	539,71	511105,37
37576	86:04:0000001:118357	811,00	455,26	369215,86
37577	86:04:0000001:155323	58,00	235,50	13659,00
37578	86:04:0000001:11040	967,00	247,05	238897,35
37579	86:00:0000000:1716	684,00	225,20	154036,80
37580	86:04:0000001:37875	59500,00	235,50	14012250,00
37581	86:04:0000012:50	100,00	1751,20	175120,00
37582	86:04:0000001:155307	44548,00	235,50	10491054,00
37583	86:04:0000001:22652	13700,00	195,71	2681227,00
37584	86:04:0000000:15561	5124,00	182,88	937077,12
37585	86:04:0000001:15470	1100,00	150,23	165253,00
37586	86:04:0000001:160297	383,00	231,00	88473,00
37587	86:04:0000000:15002	9987,00	225,20	2249072,40
37588	86:04:0000001:22766	23200,00	187,69	4354408,00
37589	86:04:0000001:15276	1170,00	455,26	532654,20
37590	86:04:0000001:124549	1011,00	391,52	395826,72
37591	86:04:0000001:105783	140636,00	235,50	33119778,00
37592	86:04:0000001:9358	5074,00	182,88	927933,12
37593	86:04:0000010:569	1300,00	151,52	196976,00
37594	86:04:0000001:103841	6000,00	182,88	1097280,00
37595	86:04:0000001:156094	714,00	235,50	168147,00
37596	86:04:0000001:2707	22300,00	235,50	5251650,00
37597	86:04:0000001:17728	540,00	235,50	127170,00
37598	86:00:0000000:13075	63500,00	147,59	9371965,00
37599	86:04:0000001:25490	51400,00	235,50	12104700,00
37600	86:04:0000001:3416	4300,00	186,09	800187,00
37601	86:04:0000001:122586	424,00	391,52	166004,48
37602	86:04:0000010:6	1200,00	151,52	181824,00
37603	86:04:0000001:29349	400,00	266,30	106520,00
37604	86:04:0000001:22008	3148,00	0,31	975,88
37605	86:04:0000001:109212	2600,00	194,11	504686,00
37606	86:04:0000001:11324	7014,00	208,55	1462769,70
37607	86:04:0000001:146237	19772,00	0,42	8304,24
37608	86:04:0000001:20851	1100,00	210,15	231165,00
37609	86:04:0000001:139350	1175,00	165,39	194333,25
37610	86:00:0000000:5178	10800,00	0,37	3996,00
37611	86:04:0000001:12394	7324,00	178,07	1304184,68
37612	86:04:0000001:124648	761,00	455,26	346452,86
37613	86:04:0000001:118623	20980,00	162,02	3399179,60
37614	86:00:0000000:30989	12,00	245,44	2945,28
37615	86:00:0000000:37351	18250,00	0,54	9855,00
37616	86:04:0000001:22265	91086,00	0,54	49186,44
37617	86:04:0000001:6565	8200,00	235,50	1931100,00
37618	86:00:0000000:23776	1100,00	0,37	407,00
37619	86:04:0000001:150608	153119,00	235,50	36059524,50
37620	86:04:0000000:15463	450,00	227,80	102510,00
37621	86:04:0000001:123980	542,00	311,55	168860,10
37622	86:04:0000001:158365	5215,00	235,50	1228132,50
37623	86:04:0000001:155897	34,00	235,50	8007,00
37624	86:04:0000001:111354	10710,00	173,25	1855507,50
37625	86:04:0000001:104076	3101,00	192,50	596942,50
37626	86:04:0000009:53	2416,00	179,07	432633,12
37627	86:04:0000001:22011	1431,00	0,31	443,61
37628	86:04:0000001:21667	18000,00	192,50	3465000,00
37629	86:00:0000000:45341	44000,00	178,07	7835080,00
37630	86:04:0000001:104444	436,00	587,47	256136,92
37631	86:04:0000023:277	330,00	252,54	83338,20

37632	86:04:0000001:151438	6492,00	235,50	1528866,00
37633	86:04:0000001:3250	36830,00	235,50	8673465,00
37634	86:00:0000000:39453	21894,00	0,31	6787,14
37635	86:04:0000001:100979	8500,00	176,46	1499910,00
37636	86:04:0000001:25508	7100,00	179,67	1275657,00
37637	86:00:0000000:22445	14700,00	0,54	7938,00
37638	86:04:0000000:17564	3100,00	225,20	698120,00
37639	86:00:0000000:9739	33700000,00	0,54	18198000,00
37640	86:04:0000004:308	371,00	252,54	93692,34
37641	86:04:0000001:104596	56500,00	173,25	9788625,00
37642	86:04:0000001:9449	3635,00	189,30	688105,50
37643	86:00:0000000:7708	12700,00	197,32	2505964,00
37644	86:00:0000000:13134	935,00	248,65	232487,75
37645	86:04:0000000:13899	31400,00	225,20	7071280,00
37646	86:04:0000001:8624	400,00	229,40	91760,00
37647	86:04:0000000:17759	6800,00	225,20	1531360,00
37648	86:00:0000000:31368	14700,00	0,54	7938,00
37649	86:04:0000010:153	3000,00	151,52	454560,00
37650	86:04:0000008:236	630,00	167,59	105581,70
37651	86:04:0000001:141655	3353,00	190,90	640087,70
37652	86:04:0000001:8726	830,00	250,26	207715,80
37653	86:00:0000000:5152	356,00	269,51	95945,56
37654	86:04:0000001:22461	9852,00	235,50	2320146,00
37655	86:04:0000001:28105	88,00	1132,20	99633,60
37656	86:04:0000001:8582	6100,00	235,50	1436550,00
37657	86:04:0000001:3572	12200,00	235,50	2873100,00
37658	86:04:0000001:132262	491,00	455,26	223532,66
37659	86:00:0000000:22611	1000,00	0,31	310,00
37660	86:04:0000001:127684	12348,00	171,65	2119534,20
37661	86:04:0000001:13255	12458,00	170,05	2118482,90
37662	86:04:0000001:135565	3500,00	190,90	668150,00
37663	86:04:0000001:101132	11000,00	173,25	1905750,00
37664	86:04:0000018:11717	2,00	861,33	1722,66
37665	86:04:0000001:103862	26027,00	0,31	8068,37
37666	86:00:0000000:34012	9600,00	0,37	3552,00
37667	86:00:0000000:37746	25100,00	0,54	13554,00
37668	86:04:0000001:8857	10000,00	235,50	2355000,00
37669	86:04:0000001:116515	3100,00	222,98	691238,00
37670	86:04:0000001:95337	514,00	439,41	225856,74
37671	86:04:0000018:39	2085,00	1152,08	2402086,80
37672	86:00:0000000:7903	1600,00	203,73	325968,00
37673	86:04:0000001:5194	135700,00	137,96	18721172,00
37674	86:00:0000000:14539	13000,00	197,32	2565160,00
37675	86:04:0000000:17478	85993,00	235,50	20251351,50
37676	86:04:0000001:5550	6342,00	235,50	1493541,00
37677	86:04:0000000:1553	60000,00	173,25	10395000,00
37678	86:04:0000008:136	1850,00	167,59	310041,50
37679	86:00:0000000:26660	6800,00	179,67	1221756,00
37680	86:04:0000001:96622	334,00	232,61	77691,74
37681	86:04:0000018:8038	1795,00	867,00	1556265,00
37682	86:00:0000000:20891	6200,00	0,37	2294,00
37683	86:04:0000001:3505	488,00	226,19	110380,72
37684	86:00:0000000:10971	300,00	274,32	82296,00
37685	86:04:0000001:137333	8,00	245,44	1963,52
37686	86:04:0000001:145884	3,00	211,75	635,25
37687	86:04:0000001:124195	72040,00	125,13	9014365,20
37688	86:04:0000001:156934	27141,00	158,82	4310533,62
37689	86:04:0000001:3499	425,00	229,40	97495,00
37690	86:04:0000001:9226	9386,00	174,86	1641235,96
37691	86:04:0000001:3725	7500,00	235,50	1766250,00
37692	86:04:0000001:28628	10600,00	200,53	2125618,00
37693	86:04:0000001:156932	927,00	213,36	197784,72
37694	86:04:0000001:28574	9100,00	0,31	2821,00
37695	86:04:0000001:17585	3370,00	235,50	793635,00
37696	86:04:0000001:131524	5030,00	184,48	927934,40
37697	86:04:0000001:112195	8921,00	174,86	1559926,06
37698	86:04:0000001:96975	21100,00	0,37	7807,00
37699	86:04:0000001:161847	331,00	235,50	77950,50
37700	86:04:0000001:162435	1814,00	202,13	366663,82
37701	86:04:0000001:37958	2000,00	200,53	401060,00
37702	86:04:0000000:17155	8200,00	205,34	1683788,00
37703	86:04:0000001:128264	236,00	235,50	55578,00
37704	86:04:0000001:32195	122400,00	139,57	17083368,00

37705	86:04:0000001:9371	1680,00	174,86	293764,80
37706	86:04:0000010:210	1104,00	151,52	167278,08
37707	86:04:0000001:8946	6800,00	0,42	2856,00
37708	86:04:0000001:26115	4100,00	235,50	965550,00
37709	86:04:0000001:146216	14,00	211,75	2964,50
37710	86:00:0000000:33215	906170,00	160,42	145367791,40
37711	86:04:0000001:116357	64590,00	147,59	9532838,10
37712	86:04:0000001:146956	54780,00	129,94	7118113,20
37713	86:04:0000001:36699	37006,00	154,00	5698924,00
37714	86:04:0000001:18063	446991,00	235,50	105266380,50
37715	86:04:0000003:4991	130,00	1617,20	210236,00
37716	86:04:0000001:5712	1200,00	208,55	250260,00
37717	86:04:0000001:150091	8281,00	205,34	1700420,54
37718	86:04:0000001:5597	1714,00	174,86	299710,04
37719	86:04:0000001:111262	7034,00	208,55	1466940,70
37720	86:04:0000001:110815	116902,00	141,17	16503055,34
37721	86:04:0000004:235	2611,00	252,54	659381,94
37722	86:04:0000001:161607	2292,00	229,40	525784,80
37723	86:04:0000001:17414	780,00	235,50	183690,00
37724	86:04:0000001:151443	468,00	235,50	110214,00
37725	86:00:0000000:35618	43666,00	178,07	7775604,62
37726	86:04:0000001:156041	6796,00	208,55	1417305,80
37727	86:04:0000000:14716	22500,00	187,69	4223025,00
37728	86:04:0000001:2860	4600,00	216,57	996222,00
37729	86:00:0000000:27243	6900,00	0,54	3726,00
37730	86:04:0000001:128378	80,00	245,44	19635,20
37731	86:04:0000001:153429	30,00	235,50	7065,00
37732	86:04:0000001:22714	1100,00	210,15	231165,00
37733	86:04:0000018:602	17986,00	642,60	11557803,60
37734	86:04:0000001:98532	12080,00	235,50	2844840,00
37735	86:04:0000001:147207	670,00	255,07	170896,90
37736	86:04:0000001:103200	545,00	151,38	82502,10
37737	86:04:0000001:27210	124277,00	235,50	29267233,50
37738	86:04:0000001:114972	10092,00	173,25	1748439,00
37739	86:04:0000001:108339	188100,00	160,42	30175002,00
37740	86:04:0000001:37469	9400,00	173,25	1628550,00
37741	86:04:0000018:11001	759,00	244,65	185689,35
37742	86:04:0000001:129559	1233,00	235,50	290371,50
37743	86:04:0000001:152479	12915,00	235,50	3041482,50
37744	86:04:0000000:16419	10880,00	225,20	2450176,00
37745	86:04:0000001:2088	13800,00	195,71	2700798,00
37746	86:04:0000001:36123	10371,00	173,25	1796775,75
37747	86:04:0000001:145936	19396,00	235,50	4567758,00
37748	86:00:0000000:13412	23800,00	187,69	4467022,00
37749	86:00:0000000:7255	15092,00	194,11	2929508,12
37750	86:00:0000000:1176	2074,00	225,20	467064,80
37751	86:04:0000001:98411	27000,00	966,22	26087940,00
37752	86:04:0000001:106882	8844,00	235,50	2082762,00
37753	86:04:0000003:852	454,00	248,16	112664,64
37754	86:04:0000001:13914	100,00	235,50	23550,00
37755	86:04:0000001:122697	481,00	455,26	218980,06
37756	86:00:0000000:28723	470112,00	225,20	105869222,40
37757	86:00:0000000:22676	4900,00	0,54	2646,00
37758	86:04:0000001:127353	145,00	245,44	35588,80
37759	86:00:0000000:4809	57200,00	173,25	9909900,00
37760	86:04:0000004:9	3600,00	252,54	909144,00
37761	86:04:0000000:14432	1724,00	235,82	406553,68
37762	86:04:0000001:16383	580,00	458,52	265941,60
37763	86:04:0000001:3578	8200,00	176,46	1446972,00
37764	86:00:0000000:40228	17393,00	225,20	3916903,60
37765	86:04:0000018:7490	3629,00	892,38	3238447,02
37766	86:04:0000018:10326	401,00	284,48	114076,48
37767	86:04:0000001:118565	737,00	218,17	160791,29
37768	86:04:0000001:162770	838,00	235,50	197349,00
37769	86:00:0000000:11855	1230,00	0,37	455,10
37770	86:04:0000001:7174	4800,00	235,50	1130400,00
37771	86:04:0000001:156646	895,00	235,50	210772,50
37772	86:04:0000001:15725	1095,00	444,19	486388,05
37773	86:04:0000001:115176	76300,00	0,31	23653,00
37774	86:04:0000001:37811	1000,00	235,50	235500,00
37775	86:04:0000001:146439	6473,00	181,27	1173360,71
37776	86:04:0000001:116156	620,00	391,52	242742,40
37777	86:04:0000001:5054	20000,00	235,50	4710000,00

37778	86:04:0000001:35291	792,00	391,52	310083,84
37779	86:00:0000000:30227	8035,00	0,54	4338,90
37780	86:04:0000001:14987	9843,00	235,50	2318026,50
37781	86:04:0000001:154984	1050,00	245,44	257712,00
37782	86:04:0000001:1037	10000,00	202,13	2021300,00
37783	86:04:0000001:110460	154020,00	137,96	21248599,20
37784	86:04:0000015:1298	37,00	245,44	9081,28
37785	86:04:0000001:10617	2432,00	227,80	554009,60
37786	86:04:0000007:792	1040,00	146,93	152807,20
37787	86:04:0000001:24618	400,00	235,50	94200,00
37788	86:04:0000001:115159	17207,00	235,50	4052248,50
37789	86:04:0000001:21750	4160,00	235,50	979680,00
37790	86:04:0000001:28156	346,00	271,11	93804,06
37791	86:04:0000001:16112	1180,00	455,26	537206,80
37792	86:04:0000001:11400	9754,00	173,25	1689880,50
37793	86:04:0000001:122005	13730,00	195,71	2687098,30
37794	86:04:0000001:132725	3017,00	224,59	677588,03
37795	86:04:0000001:106569	1500,00	455,26	682890,00
37796	86:04:0000001:13477	5913,00	182,88	1081369,44
37797	86:04:0000001:35546	390,00	455,26	177551,40
37798	86:04:0000001:8452	329,00	235,50	77479,50
37799	86:00:0000000:30800	9980,00	0,54	5389,20
37800	86:04:0000001:130637	14598,00	168,44	2458887,12
37801	86:04:0000001:35124	6100,00	181,27	1105747,00
37802	86:04:0000001:6764	1100,00	235,50	259050,00
37803	86:04:0000001:152541	1460,00	235,50	343830,00
37804	86:04:0000001:17970	3001,00	110,69	332180,69
37805	86:04:0000001:12395	5084,00	182,88	929761,92
37806	86:04:0000001:126939	39000,00	154,00	6006000,00
37807	86:00:0000000:24449	8362,00	225,20	1883122,40
37808	86:04:0000000:17737	5050,00	225,20	1137260,00
37809	86:04:0000001:118616	144,00	245,44	35343,36
37810	86:04:0000001:15943	940,00	463,29	435492,60
37811	86:04:0000001:121577	236,00	235,50	55578,00
37812	86:04:0000000:14958	1000,00	247,05	247050,00
37813	86:04:0000001:144694	54,00	245,44	13253,76
37814	86:04:0000001:35592	23600,00	235,50	5557800,00
37815	86:04:0000001:6010	20000,00	189,30	3786000,00
37816	86:04:0000001:1624	16800,00	192,50	3234000,00
37817	86:04:0000001:4713	13600,00	195,71	2661656,00
37818	86:04:0000001:137261	13342,00	170,05	2268807,10
37819	86:04:0000001:116403	20625,00	162,02	3341662,50
37820	86:04:0000001:25978	1000,00	0,54	540,00
37821	86:04:0000001:8039	120,00	235,50	28260,00
37822	86:04:0000001:9104	7524,00	206,94	1557016,56
37823	86:00:0000000:10343	16491,00	192,50	3174517,50
37824	86:04:0000001:105145	1166,00	429,86	501216,76
37825	86:04:0000001:141779	4261,00	218,17	929622,37
37826	86:04:0000001:132373	12620,00	235,50	2972010,00
37827	86:00:0000000:20831	30,00	285,55	8566,50
37828	86:04:0000001:101037	4300,00	186,09	800187,00
37829	86:04:0000001:37635	16400,00	194,11	3183404,00
37830	86:04:0000003:892	203,00	142,28	28882,84
37831	86:04:0000001:2869	450,00	264,69	119110,50
37832	86:04:0000001:16576	900,00	455,26	409734,00
37833	86:04:0000001:131072	88363,00	123,52	10914597,76
37834	86:04:0000001:27048	6381,00	155,61	992947,41
37835	86:04:0000001:2361	8500,00	235,50	2001750,00
37836	86:04:0000001:95361	10244,00	235,50	2412462,00
37837	86:04:0000004:188	685,00	252,54	172989,90
37838	86:04:0000001:32476	54700,00	150,79	8248213,00
37839	86:00:0000000:1490	2297,00	229,40	526931,80
37840	86:04:0000001:115353	9000,00	174,86	1573740,00
37841	86:04:0000018:9124	400,00	284,48	113792,00
37842	86:04:0000001:37277	11100,00	173,25	1923075,00
37843	86:04:0000001:5527	500,00	224,59	112295,00
37844	86:04:0000001:96446	12600,00	235,50	2967300,00
37845	86:04:0000001:31324	17300,00	165,23	2858479,00
37846	86:04:0000001:28345	16,00	285,55	4568,80
37847	86:00:0000000:12408	104800,00	235,50	24680400,00
37848	86:04:0000001:97973	1247,00	208,55	260061,85
37849	86:04:0000001:31149	5200,00	213,36	1109472,00
37850	86:04:0000001:114435	419,00	396,42	166099,98

37851	86:04:0000018:260	1200,00	600,60	720720,00
37852	86:04:0000001:97926	1700,00	202,13	343621,00
37853	86:04:0000001:7495	1400,00	239,03	334642,00
37854	86:04:0000000:15066	1178,00	243,84	287243,52
37855	86:04:0000018:833	1250,00	284,48	355600,00
37856	86:04:0000001:125698	224,00	242,23	54259,52
37857	86:00:0000000:22738	162,00	285,55	46259,10
37858	86:04:0000000:15657	451,00	264,69	119375,19
37859	86:04:0000001:109585	1300,00	240,63	312819,00
37860	86:04:0000010:36	2050,00	151,52	310616,00
37861	86:04:0000001:147870	603,00	1009,80	608909,40
37862	86:04:0000001:110991	472,00	455,26	214882,72
37863	86:04:0000001:97784	36000,00	181,27	6525720,00
37864	86:04:0000001:11279	801,00	216,57	173472,57
37865	86:04:0000001:6287	431,00	1060,80	457204,80
37866	86:04:0000001:22667	9400,00	173,25	1628550,00
37867	86:04:0000000:16238	29999,00	182,88	5486217,12
37868	86:04:0000001:8709	1900,00	200,53	381007,00
37869	86:00:0000000:17914	87200,00	166,84	14548448,00
37870	86:04:0000001:96961	399795,00	235,50	94151722,50
37871	86:04:0000001:128045	329814,00	428,40	141292317,60
37872	86:04:0000001:9764	11198,00	147,59	1652712,82
37873	86:04:0000001:590	600,00	458,52	275112,00
37874	86:04:0000001:150629	2249,00	235,50	529639,50
37875	86:04:0000000:15812	15583,00	0,54	8414,82
37876	86:04:0000001:155034	7217,00	235,50	1699603,50
37877	86:04:0000001:37726	51600,00	174,86	9022776,00
37878	86:04:0000008:370	2571,00	215,81	554847,51
37879	86:04:0000001:17557	816,00	7,24	5907,84
37880	86:04:0000001:153355	1749,00	173,25	303014,25
37881	86:04:0000001:27254	10600,00	200,53	2125618,00
37882	86:04:0000018:11621	639,00	284,48	181782,72
37883	86:04:0000018:275	1202,00	600,60	721921,20
37884	86:04:0000001:36678	5693,00	182,88	1041135,84
37885	86:04:0000001:28573	960,00	0,31	297,60
37886	86:04:0000001:24617	600,00	235,50	141300,00
37887	86:04:0000001:154158	810,00	235,50	190755,00
37888	86:04:0000015:479	345,00	307,64	106135,80
37889	86:04:0000001:26306	1460,00	235,50	343830,00
37890	86:04:0000001:13307	474,00	226,19	107214,06
37891	86:00:0000000:7661	3722,00	0,54	2009,88
37892	86:04:0000001:15336	554,00	150,23	83227,42
37893	86:04:0000001:105110	866,00	429,86	372258,76
37894	86:04:0000001:125232	19200,00	163,63	3141696,00
37895	86:04:0000001:142041	6531,00	235,50	1538050,50
37896	86:04:0000001:97848	30400,00	182,88	5559552,00
37897	86:00:0000000:12472	2736,00	225,20	616147,20
37898	86:04:0000001:117623	14110,00	663,00	9354930,00
37899	86:04:0000001:15264	945,00	455,26	430220,70
37900	86:04:0000000:15636	1216,00	242,23	294551,68
37901	86:04:0000001:103077	772,00	391,52	302253,44
37902	86:00:0000000:23332	2353011,00	160,42	377470024,62
37903	86:04:0000001:1066	13600,00	195,71	2661656,00
37904	86:04:0000001:131938	30539,00	134,75	4115130,25
37905	86:04:0000000:14245	30975,00	182,88	5664708,00
37906	86:04:0000015:58	1087,00	211,75	230172,25
37907	86:04:0000001:152618	45,00	245,44	11044,80
37908	86:04:0000001:134292	8344,00	176,46	1472382,24
37909	86:04:0000018:11104	618,00	244,65	151193,70
37910	86:04:0000001:155336	15410,00	235,50	3629055,00
37911	86:04:0000001:22674	7200,00	235,50	1695600,00
37912	86:04:0000001:110039	24114,00	235,50	5678847,00
37913	86:04:0000001:134644	16,00	285,55	4568,80
37914	86:04:0000001:31176	80,00	245,44	19635,20
37915	86:04:0000018:10108	984,00	284,48	279928,32
37916	86:00:0000000:33545	9300,00	0,54	5022,00
37917	86:04:0000001:24963	6400,00	235,50	1507200,00
37918	86:04:0000001:18099	500,00	194,11	97055,00
37919	86:00:0000000:10570	6590,00	208,55	1374344,50
37920	86:04:0000001:26163	15900,00	642,60	10217340,00
37921	86:04:0000001:29459	3787,00	189,30	716879,10
37922	86:04:0000001:3528	13755,00	195,71	2691991,05
37923	86:04:0000001:13285	10079,00	173,25	1746186,75

37924	86:04:0000001:101812	4020,00	187,69	754513,80
37925	86:04:0000001:36536	5500,00	235,50	1295250,00
37926	86:04:0000001:17681	9970,00	235,50	2347935,00
37927	86:04:0000001:131229	18144,00	163,63	2968902,72
37928	86:04:0000000:15632	9742,00	202,13	1969150,46
37929	86:04:0000001:122402	505,00	455,26	229906,30
37930	86:04:0000001:11236	18383,00	163,63	3008010,29
37931	86:00:0000000:6615	7600,00	206,94	1572744,00
37932	86:04:0000003:813	940,00	248,16	233270,40
37933	86:00:0000000:22500	2900,00	0,37	1073,00
37934	86:04:0000001:7629	1868,00	202,13	377578,84
37935	86:00:0000000:30991	57417,00	235,50	13521703,50
37936	86:04:0000018:553	793,00	284,48	225592,64
37937	86:04:0000001:105579	265,00	235,50	62407,50
37938	86:04:0000001:35691	74269,00	235,50	17490349,50
37939	86:04:0000001:110105	13530,00	170,05	2300776,50
37940	86:04:0000001:31044	78860,00	144,38	11385806,80
37941	86:04:0000001:21641	33,00	235,50	7771,50
37942	86:04:0000001:125850	69081,00	145,98	10084444,38
37943	86:04:0000001:774	9600,00	202,13	1940448,00
37944	86:04:0000001:112968	15100,00	194,11	2931061,00
37945	86:04:0000001:105714	2533,00	836,40	2118601,20
37946	86:04:0000001:125677	1241,00	487,17	604577,97
37947	86:04:0000001:156843	6991,00	154,00	1076614,00
37948	86:04:0000000:15694	3456,00	190,90	659750,40
37949	86:04:0000001:1623	9400,00	202,13	1900022,00
37950	86:04:0000001:125465	7119,00	179,67	1279070,73
37951	86:04:0000001:6023	22000,00	162,02	3564440,00
37952	86:04:0000001:123903	1016,00	150,23	152633,68
37953	86:00:0000000:21617	360,00	225,20	81072,00
37954	86:00:0000000:6151	75100,00	225,20	16912520,00
37955	86:04:0000001:27729	9271,00	174,86	1621127,06
37956	86:04:0000010:9	872,00	347,73	303220,56
37957	86:04:0000001:120798	3770,00	162,02	610815,40
37958	86:04:0000001:8502	4790,00	184,48	883659,20
37959	86:04:0000001:162069	8899,00	235,50	2095714,50
37960	86:04:0000001:36387	93615,00	142,77	13365413,55
37961	86:04:0000001:132447	6416,00	181,27	1163028,32
37962	86:04:0000001:8933	5300,00	235,50	1248150,00
37963	86:04:0000001:13809	6456,00	181,27	1170279,12
37964	86:04:0000001:155291	4948,00	235,50	1165254,00
37965	86:04:0000001:14725	23500,00	162,02	3807470,00
37966	86:04:0000001:15901	524,00	455,26	238556,24
37967	86:04:0000001:101769	36600,00	154,00	5636400,00
37968	86:04:0000001:4676	10100,00	235,50	2378550,00
37969	86:04:0000001:11172	1651,00	202,13	333716,63
37970	86:04:0000001:110819	228,00	242,23	55228,44
37971	86:04:0000001:35045	16,00	285,55	4568,80
37972	86:04:0000018:7524	8194,00	861,33	7057738,02
37973	86:04:0000001:128076	38480,00	154,00	5925920,00
37974	86:04:0000001:97037	26700,00	160,42	4283214,00
37975	86:04:0000001:130779	471,00	235,50	110920,50
37976	86:04:0000001:99890	1057,00	463,29	489697,53
37977	86:00:0000000:11224	16388,00	225,20	3690577,60
37978	86:04:0000001:36895	40,00	245,44	9817,60
37979	86:04:0000001:20685	56702,00	149,19	8459371,38
37980	86:04:0000001:26185	1600,00	203,73	325968,00
37981	86:00:0000000:901	22300,00	0,54	12042,00
37982	86:04:0000001:96488	6800,00	0,31	2108,00
37983	86:04:0000001:127194	10677,00	173,25	1849790,25
37984	86:04:0000001:945	15000,00	194,11	2911650,00
37985	86:04:0000001:107763	59000,00	173,25	10221750,00
37986	86:04:0000001:17605	2450,00	235,50	576975,00
37987	86:00:0000000:11636	300,00	225,20	67560,00
37988	86:00:0000000:4616	10,00	0,31	3,10
37989	86:00:0000000:38411	17170,00	225,20	3866684,00
37990	86:03:0000000:150226	22525,00	225,20	5072630,00
37991	86:04:0000000:16840	123,00	285,55	35122,65
37992	86:04:0000001:15171	861,00	150,23	129348,03
37993	86:04:0000001:147231	22128,00	139,57	3088404,96
37994	86:04:0000015:313	942,85	204,33	192652,54
37995	86:04:0000001:126813	23,00	1499,40	34486,20
37996	86:04:0000001:105113	1097,00	592,25	649698,25

37997	86:04:0000001:20882	38800,00	235,50	9137400,00
37998	86:04:0000001:22024	13191,00	235,50	3106480,50
37999	86:04:0000001:5602	984,00	211,75	208362,00
38000	86:04:0000001:100606	59281,00	235,50	13960675,50
38001	86:04:0000015:15	1874,00	204,33	382914,42
38002	86:04:0000001:147849	7946,00	176,46	1402151,16
38003	86:04:0000001:21208	9800,00	202,13	1980874,00
38004	86:04:0000018:533	139000,00	418,20	58129800,00
38005	86:04:0000001:129995	783,00	420,31	329102,73
38006	86:04:0000001:127248	754,00	455,26	343266,04
38007	86:04:0000001:7357	3000,00	224,59	673770,00
38008	86:04:0000001:143017	3032,00	166,84	505858,88
38009	86:04:0000001:125398	156253,00	235,50	36797581,50
38010	86:04:0000001:156154	1063,00	211,75	225090,25
38011	86:04:0000001:25478	4000,00	235,50	942000,00
38012	86:04:0000001:8597	17760,00	235,50	4182480,00
38013	86:04:0000001:100434	922200,00	160,42	147939324,00
38014	86:04:0000001:116539	7440,00	178,07	1324840,80
38015	86:00:0000000:8269	23700,00	0,54	12798,00
38016	86:00:0000000:38662	11634,00	171,65	1996976,10
38017	86:04:0000001:119027	46,00	245,44	11290,24
38018	86:00:0000000:9114	4151,00	0,54	2241,54
38019	86:04:0000001:153458	1907,00	235,50	449098,50
38020	86:00:0000000:13971	3600,00	221,38	796968,00
38021	86:04:0000001:132568	686,00	219,78	150769,08
38022	86:04:0000001:127048	9105,00	174,86	1592100,30
38023	86:04:0000001:22558	9210,00	235,50	2168955,00
38024	86:04:0000001:37629	7400,00	152,40	1127760,00
38025	86:04:0000001:26578	4700,00	235,50	1106850,00
38026	86:04:0000003:712	235,00	3415,95	802748,25
38027	86:04:0000001:95202	6587,00	154,00	1014398,00
38028	86:04:0000001:32401	1100,00	210,15	231165,00
38029	86:04:0000001:15773	609,00	463,29	282143,61
38030	86:04:0000003:4926	11228,00	1006,50	11300982,00
38031	86:04:0000001:15327	935,00	150,23	140465,05
38032	86:04:0000001:16835	670,00	487,17	326403,90
38033	86:04:0000001:4146	18300,00	235,50	4309650,00
38034	86:04:0000001:24506	2148,00	235,50	505854,00
38035	86:04:0000001:13074	21019,00	162,02	3405498,38
38036	86:04:0000001:107956	27929,00	158,82	4435683,78
38037	86:04:0000001:25129	17200,00	235,50	4050600,00
38038	86:04:0000001:22128	800,00	235,50	188400,00
38039	86:04:0000009:941	1484,00	153,82	228268,88
38040	86:04:0000000:14831	23,00	285,55	6567,65
38041	86:04:0000001:37908	7500,00	235,50	1766250,00
38042	86:04:0000001:128872	228,00	235,50	53694,00
38043	86:00:0000000:23126	12495,00	197,32	2465513,40
38044	86:04:0000001:101313	9000,00	235,50	2119500,00
38045	86:04:0000001:112295	36580,00	154,00	5633320,00
38046	86:04:0000001:1662	18000,00	192,50	3465000,00
38047	86:04:0000001:4351	900,00	386,87	348183,00
38048	86:00:0000000:39219	3000,00	192,50	577500,00
38049	86:04:0000001:97681	17300,00	0,31	5363,00
38050	86:04:0000001:13818	14,00	285,55	3997,70
38051	86:04:0000001:25571	1167,00	0,54	630,18
38052	86:04:0000018:10526	1267,00	244,65	309971,55
38053	86:00:0000000:20595	760,00	0,42	319,20
38054	86:04:0000001:142074	18628,00	235,50	4386894,00
38055	86:04:0000001:119579	20900,00	139,57	2917013,00
38056	86:04:0000001:123735	487,00	396,42	193056,54
38057	86:04:0000018:554	1226,00	284,48	348772,48
38058	86:00:0000000:21862	2770,00	226,19	626546,30
38059	86:04:0000001:160851	5757,00	211,75	1219044,75
38060	86:04:0000001:28270	2002,00	200,53	401461,06
38061	86:04:0000001:162664	50678,00	235,50	11934669,00
38062	86:04:0000001:97106	1130,00	795,60	899028,00
38063	86:04:0000001:96624	156,00	245,44	38288,64
38064	86:04:0000001:162164	1505,00	203,73	306613,65
38065	86:04:0000001:125826	626,00	455,26	284992,76
38066	86:04:0000018:8525	848,00	284,48	241239,04
38067	86:04:0000001:23223	28400,00	235,50	6688200,00
38068	86:04:0000001:5788	920,00	150,23	138211,60
38069	86:04:0000001:22061	88700,00	123,52	10956224,00

38070	86:04:0000018:11944	791,00	284,48	225023,68
38071	86:04:0000001:18001	5771,00	235,50	1359070,50
38072	86:00:0000000:1453	33600,00	181,27	6090672,00
38073	86:04:0000001:9933	319,00	234,21	74712,99
38074	86:04:0000001:119303	7570,00	178,07	1347989,90
38075	86:00:0000000:9491	1200,00	0,37	444,00
38076	86:04:0000000:17731	59200,00	225,20	13331840,00
38077	86:04:0000018:9487	1127,00	284,48	320608,96
38078	86:04:0000001:27243	6000,00	856,80	5140800,00
38079	86:04:0000023:41	1709,00	167,59	286411,31
38080	86:04:0000000:15510	37720,00	154,00	5808880,00
38081	86:04:0000001:130479	1692,00	235,50	398466,00
38082	86:04:0000001:3197	2510,00	235,50	591105,00
38083	86:04:0000000:17501	33356,00	181,27	6046442,12
38084	86:04:0000018:10148	362,00	284,48	102981,76
38085	86:04:0000001:739	19000,00	190,90	3627100,00
38086	86:04:0000001:123086	905,00	587,47	531660,35
38087	86:04:0000001:151146	1201,00	235,50	282835,50
38088	86:04:0000001:97074	32980,00	155,61	5132017,80
38089	86:00:0000000:30752	11900,00	0,42	4998,00
38090	86:04:0000001:9305	22885,00	139,57	3194059,45
38091	86:04:0000001:119639	757,00	455,26	344631,82
38092	86:04:0000000:14848	53,00	285,55	15134,15
38093	86:04:0000003:213	1650,00	248,16	409464,00
38094	86:00:0000000:10005	45139,00	225,20	10165302,80
38095	86:04:0000001:107770	12286,00	198,92	2443931,12
38096	86:04:0000001:21108	30672,00	235,50	7223256,00
38097	86:04:0000001:147656	530,00	192,50	102025,00
38098	86:04:0000015:36	900,00	204,33	183897,00
38099	86:04:0000001:161791	36,00	235,50	8478,00
38100	86:04:0000001:27454	17900,00	0,31	5549,00
38101	86:04:0000001:116977	590,00	221,38	130614,20
38102	86:04:0000001:20797	75400,00	125,13	9434802,00
38103	86:04:0000015:458	600,00	204,33	122598,00
38104	86:04:0000000:17762	1300,00	240,63	312819,00
38105	86:04:0000001:119778	51370,00	174,86	8982558,20
38106	86:04:0000001:129676	1199,00	235,50	282364,50
38107	86:04:0000001:112867	13176,00	170,05	2240578,80
38108	86:04:0000001:161754	9943,00	173,25	1722624,75
38109	86:04:0000001:8949	25400,00	160,42	4074668,00
38110	86:04:0000001:7104	661,00	255,07	168601,27
38111	86:04:0000001:149487	6797,00	235,50	1600693,50
38112	86:00:0000000:20299	370,00	235,50	87135,00
38113	86:04:0000001:130969	13094,00	235,50	3083637,00
38114	86:04:0000001:152611	9731,00	173,25	1685895,75
38115	86:04:0000001:105773	128700,00	139,57	17962659,00
38116	86:04:0000001:101557	51,00	235,50	12010,50
38117	86:04:0000001:12099	680,00	219,78	149450,40
38118	86:04:0000001:181	45900,00	152,40	6995160,00
38119	86:00:0000000:10892	32600,00	225,20	7341520,00
38120	86:04:0000009:11	570,00	185,96	105997,20
38121	86:00:0000000:24416	100,00	0,31	31,00
38122	86:04:0000001:29412	18400,00	163,63	3010792,00
38123	86:04:0000001:103853	62610,00	0,31	19409,10
38124	86:04:0000001:22619	1150,00	210,15	241672,50
38125	86:00:0000000:38630	1300,00	0,37	481,00
38126	86:04:0000001:16015	1079,00	150,23	162098,17
38127	86:04:0000000:17862	17900,00	225,20	4031080,00
38128	86:04:0000001:147244	17645,00	165,23	2915483,35
38129	86:04:0000001:96445	585500,00	118,71	69504705,00
38130	86:04:0000001:157067	973,00	247,05	240379,65
38131	86:04:0000018:11628	613,00	284,48	174386,24
38132	86:04:0000001:155391	133944,00	160,42	21487296,48
38133	86:04:0000001:161960	452,00	907,80	410325,60
38134	86:04:0000001:15595	700,00	150,23	105161,00
38135	86:04:0000001:5386	15000,00	194,11	2911650,00
38136	86:04:0000001:11119	65564,00	147,59	9676590,76
38137	86:04:0000013:260	1793,00	247,95	444574,35
38138	86:04:0000001:105343	655,00	396,42	259655,10
38139	86:04:0000000:10	7100,00	0,54	3834,00
38140	86:04:0000001:161457	1181,00	235,50	278125,50
38141	86:04:0000001:22614	80,00	245,44	19635,20
38142	86:04:0000018:8397	229,00	284,48	65145,92

38143	86:04:0000001:142025	1412,00	205,34	289940,08
38144	86:04:0000018:11332	612,00	284,48	174101,76
38145	86:04:0000001:114700	24000,00	235,50	5652000,00
38146	86:00:0000000:9827	9700,00	0,42	4074,00
38147	86:04:0000010:132	200,00	151,52	30304,00
38148	86:04:0000000:17608	7600,00	225,20	1711520,00
38149	86:04:0000001:156660	746,00	235,50	175683,00
38150	86:04:0000001:7859	6300,00	210,15	1323945,00
38151	86:04:0000000:15708	15964,00	194,11	3098772,04
38152	86:04:0000001:107491	14550,00	168,44	2450802,00
38153	86:04:0000001:137079	2163,00	235,50	509386,50
38154	86:04:0000001:120652	23645,00	162,02	3830962,90
38155	86:04:0000001:160123	2052,00	235,50	483246,00
38156	86:04:0000001:37049	85545,00	142,77	12213259,65
38157	86:00:0000000:9897	12678,00	225,20	2855085,60
38158	86:04:0000001:16574	1005,00	455,26	457536,30
38159	86:04:0000018:132	2391,00	600,60	1436034,60
38160	86:04:0000001:30292	53550,00	235,50	12611025,00
38161	86:04:0000001:117044	390,00	455,26	177551,40
38162	86:04:0000001:155885	80,00	235,50	18840,00
38163	86:04:0000001:114262	999,00	434,63	434195,37
38164	86:04:0000001:123889	986,00	491,95	485062,70
38165	86:04:0000001:8465	23200,00	162,02	3758864,00
38166	86:00:0000000:5153	6500,00	0,37	2405,00
38167	86:00:0000000:31600	135,00	0,37	49,95
38168	86:04:0000001:4338	4494,00	186,09	836288,46
38169	86:04:0000001:148789	89738,00	142,77	12811894,26
38170	86:04:0000000:14325	2000,00	232,61	465220,00
38171	86:04:0000001:137212	1272,00	396,42	504246,24
38172	86:04:0000001:139011	13670,00	144,38	1973674,60
38173	86:04:0000001:74	10600,00	200,53	2125618,00
38174	86:04:0000001:15513	700,00	150,23	105161,00
38175	86:04:0000001:16902	813,00	150,23	122136,99
38176	86:04:0000001:116121	130000,00	139,57	18144100,00
38177	86:04:0000001:1122	10600,00	200,53	2125618,00
38178	86:04:0000001:21585	5360,00	235,50	1262280,00
38179	86:04:0000008:18	1900,00	167,59	318421,00
38180	86:04:0000001:128063	14837,00	235,50	3494113,50
38181	86:04:0000001:10522	1577,00	203,73	321282,21
38182	86:04:0000001:97149	72490,00	145,98	10582090,20
38183	86:04:0000001:8044	1990,00	235,50	468645,00
38184	86:04:0000001:36243	25530,00	137,96	3522118,80
38185	86:04:0000001:22476	1952,00	235,50	459696,00
38186	86:04:0000001:2838	700,00	396,42	277494,00
38187	86:04:0000001:99930	4100,00	235,50	965550,00
38188	86:04:0000001:148333	627,00	235,50	147658,50
38189	86:04:0000001:113194	3280,00	192,50	631400,00
38190	86:04:0000001:142292	4827,00	235,50	1136758,50
38191	86:04:0000003:774	1810,00	248,16	449169,60
38192	86:04:0000001:7853	7100,00	208,55	1480705,00
38193	86:04:0000001:133070	18162,00	642,60	11670901,20
38194	86:04:0000001:116487	7076,00	179,67	1271344,92
38195	86:04:0000001:36362	346,00	232,61	80483,06
38196	86:04:0000010:136	1998,00	151,52	302736,96
38197	86:04:0000001:35687	13900,00	195,71	2720369,00
38198	86:04:0000001:24821	5400,00	235,50	1271700,00
38199	86:04:0000001:122274	16784,00	165,23	2773220,32
38200	86:04:0000000:13770	5000,00	214,96	1074800,00
38201	86:00:0000000:39223	850,00	0,31	263,50
38202	86:04:0000001:15228	506,00	150,23	76016,38
38203	86:04:0000001:25523	22100,00	162,02	3580642,00
38204	86:04:0000001:116666	1598,00	174,86	279426,28
38205	86:04:0000001:150175	570,00	258,28	147219,60
38206	86:04:0000001:96486	8000,00	0,31	2480,00
38207	86:04:0000001:126539	478,00	226,19	108118,82
38208	86:04:0000001:28169	324,00	272,71	88358,04
38209	86:04:0000001:103383	23000,00	187,69	4316870,00
38210	86:04:0000001:132113	12101,00	198,92	2407130,92
38211	86:04:0000001:37737	5900,00	182,88	1078992,00
38212	86:04:0000001:22631	1750,00	202,13	353727,50
38213	86:04:0000000:13758	38600,00	133,15	5139590,00
38214	86:04:0000001:26229	800,00	216,57	173256,00
38215	86:04:0000001:36590	8900,00	203,73	1813197,00

38216	86:04:0000001:159982	3,00	245,44	736,32
38217	86:04:0000001:101158	5900,00	0,37	2183,00
38218	86:04:0000001:31319	55200,00	149,19	8235288,00
38219	86:04:0000001:32192	600,00	221,38	132828,00
38220	86:04:0000001:100619	3908,00	219,78	858900,24
38221	86:04:0000000:14170	2777,00	226,19	628129,63
38222	86:04:0000000:17418	71453,00	235,50	16827181,50
38223	86:04:0000001:22262	2800,00	0,54	1512,00
38224	86:00:0000000:9171	12515,00	0,37	4630,55
38225	86:00:0000000:42810	11700,00	198,92	2327364,00
38226	86:04:0000001:153271	10357,00	235,50	2439073,50
38227	86:04:0000001:145885	17,00	211,75	3599,75
38228	86:04:0000001:101834	7000,00	208,55	1459850,00
38229	86:04:0000001:22705	17100,00	165,23	2825433,00
38230	86:04:0000001:156640	133,00	211,75	28162,75
38231	86:04:0000018:10103	1009,00	244,65	246851,85
38232	86:00:0000000:27075	380,00	225,20	85576,00
38233	86:04:0000000:15373	13151,00	170,05	2236327,55
38234	86:04:0000001:110902	29000,00	158,82	4605780,00
38235	86:04:0000001:25940	14400,00	168,44	2425536,00
38236	86:04:0000001:21788	7930,00	0,31	2458,30
38237	86:04:0000001:22956	12200,00	0,54	6588,00
38238	86:04:0000001:162873	1415,00	205,34	290556,10
38239	86:04:0000007:251	4610,00	186,09	857874,90
38240	86:04:0000001:27135	16140,00	0,54	8715,60
38241	86:04:0000018:10443	601,00	284,48	170972,48
38242	86:04:0000001:1230	8200,00	205,34	1683788,00
38243	86:04:0000001:114336	144,00	245,44	35343,36
38244	86:00:0000000:9934	5209,00	0,37	1927,33
38245	86:00:0000000:27657	14800,00	195,71	2896508,00
38246	86:04:0000000:17246	21872,00	225,20	4925574,40
38247	86:04:0000001:148301	1309,00	235,50	308269,50
38248	86:04:0000001:132135	872,00	235,50	205356,00
38249	86:04:0000001:114324	71000,00	145,98	10364580,00
38250	86:04:0000001:125209	19551,00	141,17	2760014,67
38251	86:04:0000001:5261	13600,00	195,71	2661656,00
38252	86:04:0000018:7098	680,00	861,33	585704,40
38253	86:04:0000001:129031	924,00	455,26	420660,24
38254	86:04:0000001:1399	10600,00	200,53	2125618,00
38255	86:04:0000001:126947	10343,00	173,25	1791924,75
38256	86:04:0000001:129660	17060,00	165,23	2818823,80
38257	86:04:0000001:106947	142567,00	137,96	19668543,32
38258	86:04:0000001:16391	446,00	396,42	176803,32
38259	86:04:0000008:300	1828,00	167,59	306354,52
38260	86:04:0000001:15344	1169,00	150,23	175618,87
38261	86:00:0000000:5280	4000,00	0,37	1480,00
38262	86:04:0000001:3607	5300,00	235,50	1248150,00
38263	86:04:0000001:130117	125,00	235,50	29437,50
38264	86:04:0000001:31431	6200,00	181,27	1123874,00
38265	86:04:0000000:17878	55,00	285,55	15705,25
38266	86:04:0000001:38034	4500,00	186,09	837405,00
38267	86:04:0000001:102801	22300,00	187,69	4185487,00
38268	86:04:0000001:21279	700,00	219,78	153846,00
38269	86:04:0000001:100944	16400,00	166,84	2736176,00
38270	86:04:0000001:23655	800,00	186,09	148872,00
38271	86:04:0000001:22203	16248,00	0,54	8773,92
38272	86:04:0000004:99	1060,00	167,59	177645,40
38273	86:04:0000001:110527	8,00	285,55	2284,40
38274	86:04:0000018:8261	1500,00	284,48	426720,00
38275	86:04:0000001:22468	10858,00	200,53	2177354,74
38276	86:04:0000001:22846	10990,00	235,50	2588145,00
38277	86:00:0000000:7926	860,00	0,37	318,20
38278	86:04:0000001:36264	188480,00	160,42	30235961,60
38279	86:04:0000019:44	2901,00	176,46	511910,46
38280	86:04:0000001:158395	2688,00	235,50	633024,00
38281	86:04:0000015:1618	1983,00	264,02	523551,66
38282	86:04:0000001:116229	35810,00	155,61	5572394,10
38283	86:04:0000000:13711	59200,00	128,34	7597728,00
38284	86:04:0000001:105286	739,00	396,42	292954,38
38285	86:04:0000001:12363	15738,00	166,84	2625727,92
38286	86:00:0000000:1270	18863,00	225,20	4247947,60
38287	86:04:0000008:1044	855,00	167,59	143289,45
38288	86:04:0000001:119950	15,00	245,44	3681,60

38289	86:04:0000001:120417	36,00	235,50	8478,00
38290	86:04:0000000:16222	51905,00	174,86	9076108,30
38291	86:04:0000018:532	22700,00	530,40	12040080,00
38292	86:04:0000003:190	840,00	165,44	138969,60
38293	86:04:0000000:16991	15602,00	0,54	8425,08
38294	86:04:0000001:136653	400,00	455,26	182104,00
38295	86:04:0000018:10910	206,00	3192,65	657685,90
38296	86:04:0000001:16777	524,00	455,26	238556,24
38297	86:04:0000001:96400	12400,00	235,50	2920200,00
38298	86:04:0000001:142192	3443,00	190,90	657268,70
38299	86:04:0000001:137218	15455,00	166,84	2578512,20
38300	86:04:0000001:116619	17230,00	165,23	2846912,90
38301	86:04:0000001:114451	691,00	396,42	273926,22
38302	86:04:0000001:96794	800,00	216,57	173256,00
38303	86:00:0000000:9186	1548,00	0,54	835,92
38304	86:00:0000000:25428	10300,00	200,53	2065459,00
38305	86:04:0000001:99972	820,00	214,96	176267,20
38306	86:04:0000001:101562	900,00	184,48	166032,00
38307	86:04:0000001:131916	4949,00	214,96	1063837,04
38308	86:04:0000001:25188	188310,00	235,50	44347005,00
38309	86:04:0000001:117633	953,00	455,26	433862,78
38310	86:04:0000001:1282	11000,00	200,53	2205830,00
38311	86:00:0000000:9702	11,00	235,50	2590,50
38312	86:00:0000000:21476	4500,00	216,57	974565,00
38313	86:04:0000001:136240	7,00	235,50	1648,50
38314	86:04:0000001:162871	1211,00	208,55	252554,05
38315	86:04:0000001:152394	919,00	213,36	196077,84
38316	86:04:0000001:14243	647,00	150,23	97198,81
38317	86:04:0000001:17743	1880,00	235,50	442740,00
38318	86:04:0000001:125066	792,00	487,17	385838,64
38319	86:04:0000001:29344	8300,00	205,34	1704322,00
38320	86:04:0000001:24428	78254,00	144,38	11298312,52
38321	86:04:0000001:6351	6600,00	0,37	2442,00
38322	86:04:0000001:162752	664,00	189,30	125695,20
38323	86:04:0000001:12154	2243,00	197,32	442588,76
38324	86:04:0000001:145698	30598,00	157,21	4810311,58
38325	86:04:0000001:128320	399,00	235,50	93964,50
38326	86:04:0000001:10785	9882,00	173,25	1712056,50
38327	86:04:0000001:107558	10600,00	173,25	1836450,00
38328	86:04:0000001:109367	8,00	235,50	1884,00
38329	86:00:0000000:10447	8500,00	0,31	2635,00
38330	86:04:0000001:5939	16592,00	192,50	3193960,00
38331	86:04:0000001:162021	14164,00	168,44	2385784,16
38332	86:04:0000001:153929	9596,00	235,50	2259858,00
38333	86:04:0000001:102782	635,00	311,55	197834,25
38334	86:04:0000001:1103	10000,00	202,13	2021300,00
38335	86:00:0000000:21909	2240,00	229,40	513856,00
38336	86:04:0000001:4328	42700,00	152,40	6507480,00
38337	86:04:0000001:11430	20,00	285,55	5711,00
38338	86:04:0000001:30445	100,00	245,44	24544,00
38339	86:04:0000000:17114	560,00	259,88	145532,80
38340	86:00:0000000:24641	11439,00	225,20	2576062,80
38341	86:00:0000000:16862	3999,00	187,69	750572,31
38342	86:00:0000000:6312	2900,00	0,31	899,00
38343	86:04:0000018:8662	1170,00	284,48	332841,60
38344	86:04:0000001:4222	200,00	235,50	47100,00
38345	86:04:0000001:119975	7260,00	178,07	1292788,20
38346	86:04:0000013:311	970,00	165,30	160341,00
38347	86:04:0000001:28689	4854,00	235,50	1143117,00
38348	86:04:0000001:8411	4900,00	235,50	1153950,00
38349	86:04:0000001:144556	137386,00	235,50	32354403,00
38350	86:04:0000000:16053	2605,00	0,54	1406,70
38351	86:04:0000018:10441	1025,00	284,48	291592,00
38352	86:04:0000001:100716	102857,00	235,50	24222823,50
38353	86:04:0000001:7729	14000,00	168,44	2358160,00
38354	86:00:0000000:5340	60570,00	0,37	22410,90
38355	86:04:0000001:123187	430,00	195,71	84155,30
38356	86:04:0000001:26509	159500,00	118,71	18934245,00
38357	86:04:0000018:738	11450,00	2013,00	23048850,00
38358	86:04:0000001:98149	66100,00	147,59	9755699,00
38359	86:04:0000000:14771	40800,00	178,07	7265256,00
38360	86:04:0000001:9395	6799,00	154,00	1047046,00
38361	86:04:0000010:189	792,00	151,52	120003,84

38362	86:04:0000001:36891	26668,00	137,96	3679117,28
38363	86:04:0000001:132609	24566,00	160,42	3940877,72
38364	86:04:0000001:5464	32000,00	182,88	5852160,00
38365	86:04:0000001:21724	847,00	0,54	457,38
38366	86:04:0000001:128369	1813,00	202,13	366461,69
38367	86:00:0000000:11980	2543702,00	160,42	408060674,84
38368	86:04:0000001:116963	538,00	396,42	213273,96
38369	86:04:0000001:122223	1219,00	530,16	646265,04
38370	86:04:0000001:17643	170,00	235,50	40035,00
38371	86:04:0000001:135247	840,00	235,50	197820,00
38372	86:04:0000001:161667	86078,00	235,50	20271369,00
38373	86:04:0000012:657	1903,00	229,58	436890,74
38374	86:04:0000001:3657	3600,00	221,38	796968,00
38375	86:04:0000001:115402	57,00	235,50	13423,50
38376	86:04:0000001:113370	30360,00	134,75	4091010,00
38377	86:00:0000000:27431	16900,00	192,50	3253250,00
38378	86:04:0000001:127997	59910,00	235,50	14108805,00
38379	86:04:0000001:123729	1295,00	311,55	403457,25
38380	86:04:0000001:1603	16000,00	642,60	10281600,00
38381	86:04:0000001:161240	3878,00	189,30	734105,40
38382	86:04:0000001:35697	7370,00	836,40	6164268,00
38383	86:04:0000015:1612	693,00	204,33	141600,69
38384	86:00:0000000:7819	95,00	0,37	35,15
38385	86:04:0000001:134783	19167,00	163,63	3136296,21
38386	86:04:0000000:18221	4352,00	216,57	942512,64
38387	86:04:0000001:21549	1300,00	235,50	306150,00
38388	86:04:0000001:24015	26678,00	160,42	4279684,76
38389	86:04:0000001:3789	16562,00	165,23	2736539,26
38390	86:04:0000001:35943	2836,00	192,50	545930,00
38391	86:04:0000001:125070	801,00	487,17	390223,17
38392	86:04:0000001:115413	10480,00	173,25	1815660,00
38393	86:04:0000001:135260	24426,00	160,42	3918418,92
38394	86:04:0000001:11418	74394,00	145,98	10860036,12
38395	86:04:0000001:95413	2200,00	235,50	518100,00
38396	86:04:0000002:40	1821,00	289,27	526760,67
38397	86:04:0000001:125989	4808,00	184,48	886979,84
38398	86:00:0000000:6152	40561,00	235,50	9552115,50
38399	86:04:0000001:17251	4412,00	897,60	3960211,20
38400	86:04:0000001:7583	11200,00	200,53	2245936,00
38401	86:04:0000001:131168	13758,00	168,44	2317397,52
38402	86:04:0000001:5500	4700,00	158,82	746454,00
38403	86:04:0000001:2177	13723,00	144,38	1981326,74
38404	86:04:0000001:114693	224676,00	137,96	30996300,96
38405	86:04:0000001:8385	16800,00	165,23	2775864,00
38406	86:04:0000018:880	700,00	1152,60	806820,00
38407	86:04:0000001:26116	400,00	235,50	94200,00
38408	86:04:0000001:37651	2800,00	235,50	659400,00
38409	86:04:0000001:118636	17736238,00	0,54	9577568,52
38410	86:04:0000001:9231	3337,00	190,90	637033,30
38411	86:04:0000001:136272	22439,00	235,50	5284384,50
38412	86:04:0000001:25777	5405,00	0,31	1675,55
38413	86:04:0000001:105573	200879,00	118,71	23846346,09
38414	86:04:0000018:8524	688,00	244,65	168319,20
38415	86:04:0000001:109899	18700,00	163,63	3059881,00
38416	86:00:0000000:35722	10600,00	0,54	5724,00
38417	86:04:0000001:160117	35316,00	235,50	8316918,00
38418	86:04:0000018:893	1060,00	600,60	636636,00
38419	86:04:0000001:102274	1009,00	455,26	459357,34
38420	86:04:0000001:13754	8102,00	176,46	1429678,92
38421	86:04:0000001:110536	1048,00	401,20	420457,60
38422	86:04:0000001:114654	42251,00	235,50	9950110,50
38423	86:04:0000001:17626	1510,00	235,50	355605,00
38424	86:04:0000001:4613	20000,00	162,02	3240400,00
38425	86:04:0000001:28244	14900,00	195,71	2916079,00
38426	86:04:0000001:28343	1197,00	242,23	289949,31
38427	86:04:0000001:131786	20,00	245,44	4908,80
38428	86:04:0000001:117409	601,00	235,50	141535,50
38429	86:04:0000001:156095	35976,00	235,50	8472348,00
38430	86:04:0000001:17507	8000,00	205,34	1642720,00
38431	86:04:0000000:16095	6698,00	179,67	1203429,66
38432	86:04:0000001:28223	16800,00	235,50	3956400,00
38433	86:00:0000000:45127	91598,00	235,50	21571329,00
38434	86:04:0000001:2785	5500,00	10,25	56375,00

38435	86:04:0000001:102958	1050,00	455,26	478023,00
38436	86:04:0000001:143352	89,00	211,75	18845,75
38437	86:04:0000001:34857	12500,00	0,54	6750,00
38438	86:04:0000001:158664	10024,00	235,50	2360652,00
38439	86:04:0000001:97671	10100,00	0,31	3131,00
38440	86:04:0000001:22134	55074,00	235,50	12969927,00
38441	86:04:0000001:119050	23460,00	162,02	3800989,20
38442	86:04:0000001:15072	8300,00	714,00	5926200,00
38443	86:00:0000000:8184	22200,00	0,37	8214,00
38444	86:04:0000001:108508	30,00	235,50	7065,00
38445	86:04:0000001:25459	14100,00	0,42	5922,00
38446	86:04:0000001:136596	1074,00	458,52	492450,48
38447	86:04:0000001:3776	2048,00	235,50	482304,00
38448	86:04:0000001:12406	399,00	231,00	92169,00
38449	86:04:0000001:150086	1858,00	234,21	435162,18
38450	86:04:0000001:158414	8633,00	235,50	2033071,50
38451	86:04:0000018:224	50497,00	600,60	30328498,20
38452	86:04:0000000:15680	44618,00	152,40	6799783,20
38453	86:04:0000001:107461	3613,00	189,30	683940,90
38454	86:04:0000000:17075	2100,00	235,50	494550,00
38455	86:04:0000001:5169	400,00	266,30	106520,00
38456	86:04:0000001:142007	4574,00	186,09	851175,66
38457	86:04:0000001:1024	10500,00	173,25	1819125,00
38458	86:04:0000000:16085	24381,00	0,54	13165,74
38459	86:04:0000001:11642	32699,00	181,27	5927347,73
38460	86:04:0000003:4863	105,00	142,28	14939,40
38461	86:04:0000001:1732	16000,00	194,11	3105760,00
38462	86:04:0000001:24437	950,00	235,50	223725,00
38463	86:04:0000001:120028	3226,00	192,50	621005,00
38464	86:04:0000001:35953	3266,00	235,50	769143,00
38465	86:04:0000001:159816	5913,00	157,21	929582,73
38466	86:04:0000001:125534	18928,00	163,63	3097188,64
38467	86:00:0000000:33615	2643,00	226,19	597820,17
38468	86:04:0000001:113218	434,00	592,25	257036,50
38469	86:04:0000001:36915	3598,00	221,38	796525,24
38470	86:04:0000001:115332	9722,00	173,25	1684336,50
38471	86:04:0000001:102659	1754,00	877,20	1538608,80
38472	86:04:0000001:103143	362,00	455,26	164804,12
38473	86:04:0000001:4051	800,00	235,50	188400,00
38474	86:04:0000000:17928	5054,00	184,48	932361,92
38475	86:04:0000001:24929	58356,00	149,19	8706131,64
38476	86:04:0000001:22506	2792,00	235,50	657516,00
38477	86:04:0000001:113190	814,00	453,74	369344,36
38478	86:04:0000001:12759	7242,00	178,07	1289582,94
38479	86:04:0000001:115090	6300,00	210,15	1323945,00
38480	86:04:0000000:14478	30,00	0,31	9,30
38481	86:04:0000001:109976	6420,00	181,27	1163753,40
38482	86:04:0000001:100675	8000,00	176,46	1411680,00
38483	86:04:0000001:5991	18000,00	192,50	3465000,00
38484	86:04:0000001:34851	6800,00	0,42	2856,00
38485	86:04:0000001:110692	8489,00	235,50	1999159,50
38486	86:04:0000001:29261	187,00	245,44	45897,28
38487	86:04:0000001:161266	48,00	235,50	11304,00
38488	86:00:0000000:9359	23800,00	187,69	4467022,00
38489	86:04:0000001:162523	6606,00	208,55	1377681,30
38490	86:04:0000001:101673	1600,00	235,50	376800,00
38491	86:04:0000001:11835	2500,00	227,80	569500,00
38492	86:00:0000000:12218	69,00	225,20	15538,80
38493	86:04:0000001:144692	7033,00	235,50	1656271,50
38494	86:00:0000000:1717	2922,00	225,20	658034,40
38495	86:00:0000000:42850	1,00	0,37	0,37
38496	86:04:0000001:8957	28000,00	158,82	4446960,00
38497	86:04:0000001:110774	370,00	235,50	87135,00
38498	86:04:0000001:27500	3600,00	0,54	1944,00
38499	86:04:0000001:114104	4214,00	187,69	790925,66
38500	86:04:0000001:5287	400,00	0,31	124,00
38501	86:04:0000001:121584	970,00	455,26	441602,20
38502	86:04:0000018:7529	700,00	284,48	199136,00
38503	86:00:0000000:33253	23800,00	0,37	8806,00
38504	86:04:0000001:9884	9109,00	174,86	1592799,74
38505	86:00:0000000:13417	17100,00	192,50	3291750,00
38506	86:04:0000001:4413	3048,00	192,50	586740,00
38507	86:04:0000001:131952	16612,00	165,23	2744800,76

38508	86:04:0000000:16769	7333,00	206,94	1517491,02
38509	86:04:0000001:31436	606620,00	397,80	241313436,00
38510	86:04:0000001:9330	2352,00	197,32	464096,64
38511	86:04:0000001:162579	39875,00	154,00	6140750,00
38512	86:04:0000001:3041	2500,00	235,50	588750,00
38513	86:04:0000001:150633	60517,00	235,50	14251753,50
38514	86:04:0000001:16988	66594,00	250,10	16655159,40
38515	86:04:0000001:22842	15900,00	166,84	2652756,00
38516	86:04:0000001:100646	625,00	455,26	284537,50
38517	86:04:0000001:28231	27600,00	235,50	6499800,00
38518	86:04:0000001:101172	10500,00	173,25	1819125,00
38519	86:04:0000001:126586	21587,00	162,02	3497525,74
38520	86:04:0000001:26053	700,00	235,50	164850,00
38521	86:04:0000001:106621	2200,00	198,92	437624,00
38522	86:04:0000001:100644	591,00	455,26	269058,66
38523	86:04:0000001:116188	4067,00	235,50	957778,50
38524	86:04:0000000:17766	2500,00	195,71	489275,00
38525	86:04:0000001:8142	4000,00	0,37	1480,00
38526	86:04:0000001:27753	800,00	251,86	201488,00
38527	86:04:0000018:11916	856,00	284,48	243514,88
38528	86:04:0000001:104625	58206,00	128,34	7470158,04
38529	86:04:0000001:112587	140,00	235,50	32970,00
38530	86:04:0000001:2792	700,00	235,50	164850,00
38531	86:04:0000001:106055	107100,00	141,17	15119307,00
38532	86:04:0000001:117625	5114,00	182,88	935248,32
38533	86:04:0000001:96709	20000,00	966,22	19324400,00
38534	86:04:0000001:124393	27400,00	158,82	4351668,00
38535	86:00:0000000:23664	5600,00	0,54	3024,00
38536	86:04:0000001:29795	530,00	222,98	118179,40
38537	86:04:0000001:147636	398,00	582,70	231914,60
38538	86:04:0000001:10330	16429,00	165,23	2714563,67
38539	86:04:0000009:251	830,00	5,26	4365,80
38540	86:04:0000001:122715	5280,00	182,88	965606,40
38541	86:04:0000001:4288	10800,00	235,50	2543400,00
38542	86:04:0000001:17807	43000,00	235,50	10126500,00
38543	86:04:0000001:30239	95,00	235,50	22372,50
38544	86:04:0000000:15942	3363,00	190,90	641996,70
38545	86:00:0000000:19647	9300,00	225,20	2094360,00
38546	86:04:0000001:2321	9000,00	174,86	1573740,00
38547	86:04:0000001:12489	1444,00	205,34	296510,96
38548	86:04:0000001:10442	7821,00	178,07	1392685,47
38549	86:04:0000000:15217	62,00	285,55	17704,10
38550	86:04:0000000:17384	160,00	285,55	45688,00
38551	86:04:0000001:149103	5912,00	182,88	1081186,56
38552	86:00:0000000:23293	600,00	258,28	154968,00
38553	86:04:0000001:142829	22227,00	235,50	5234458,50
38554	86:04:0000001:21047	800,00	216,57	173256,00
38555	86:04:0000001:14678	15467,00	194,11	3002299,37
38556	86:04:0000007:615	832,00	146,93	122245,76
38557	86:04:0000001:16008	677,00	150,23	101705,71
38558	86:00:0000000:42688	32850,00	0,54	17739,00
38559	86:04:0000001:107156	4500,00	186,09	837405,00
38560	86:04:0000001:105322	12885,00	673,20	8674182,00
38561	86:04:0000001:149386	262,00	1132,20	296636,40
38562	86:04:0000001:12800	591,00	221,38	130835,58
38563	86:04:0000001:144429	26141,00	235,50	6156205,50
38564	86:04:0000001:142804	7758,00	235,50	1827009,00
38565	86:04:0000001:111748	1890,00	235,50	445095,00
38566	86:04:0000001:17877	11000,00	173,25	1905750,00
38567	86:04:0000001:9413	175,00	245,44	42952,00
38568	86:04:0000001:116573	137060,00	137,96	18908797,60
38569	86:04:0000001:99992	12610,00	170,05	2144330,50
38570	86:04:0000001:23092	272,00	235,50	64056,00
38571	86:04:0000001:125443	19689,00	632,40	12451323,60
38572	86:04:0000001:147175	2010,00	200,53	403065,30
38573	86:04:0000001:5012	200,00	1183,20	236640,00
38574	86:00:0000000:29605	42200,00	0,37	15614,00
38575	86:04:0000001:5685	10600,00	200,53	2125618,00
38576	86:04:0000001:127632	1030,00	211,75	218102,50
38577	86:04:0000000:26	3600,00	0,54	1944,00
38578	86:04:0000001:111926	20258,00	235,50	4770759,00
38579	86:04:0000001:5038	24600,00	186,09	4577814,00
38580	86:04:0000001:2927	5094,00	235,50	1199637,00

38581	86:04:0000001:1206	57000,00	632,40	36046800,00
38582	86:04:0000003:806	2170,00	248,16	538507,20
38583	86:04:0000001:36137	4,00	285,55	1142,20
38584	86:04:0000001:101567	126,00	235,50	29673,00
38585	86:04:0000001:107353	2673,00	194,11	518856,03
38586	86:04:0000001:16585	370,00	455,26	168446,20
38587	86:04:0000001:12398	6623,00	179,67	1189954,41
38588	86:04:0000001:31636	2200,00	198,92	437624,00
38589	86:04:0000012:497	260,00	229,58	59690,80
38590	86:04:0000001:121960	628,00	520,61	326943,08
38591	86:04:0000000:16566	23338,00	187,69	4380309,22
38592	86:04:0000001:12629	101,00	235,50	23785,50
38593	86:04:0000001:112921	1341,00	434,63	582838,83
38594	86:04:0000000:13577	4230731,00	137,96	583671648,76
38595	86:04:0000001:101298	1100,00	223,17	245487,00
38596	86:04:0000001:115631	910,00	468,07	425943,70
38597	86:04:0000001:17692	1870,00	235,50	440385,00
38598	86:04:0000001:142088	3739,00	235,50	880534,50
38599	86:04:0000000:16868	410,00	266,30	109183,00
38600	86:04:0000001:105971	33700,00	155,61	5244057,00
38601	86:04:0000001:1273	14843,00	168,44	2500154,92
38602	86:04:0000001:108652	630,00	235,50	148365,00
38603	86:00:0000000:23719	1000,00	225,20	225200,00
38604	86:04:0000000:16011	32500,00	225,20	7319000,00
38605	86:04:0000001:102184	13400,00	197,32	2644088,00
38606	86:04:0000001:16389	600,00	458,52	275112,00
38607	86:04:0000001:5461	23300,00	162,02	3775066,00
38608	86:00:0000000:13728	14900,00	195,71	2916079,00
38609	86:04:0000001:1007	18600,00	190,90	3550740,00
38610	86:04:0000001:144717	2509,00	235,50	590869,50
38611	86:04:0000001:110006	61,00	235,50	14365,50
38612	86:04:0000001:23126	22400,00	235,50	5275200,00
38613	86:04:0000001:97604	2400,00	195,71	469704,00
38614	86:04:0000001:103253	7400,00	178,07	1317718,00
38615	86:04:0000001:21812	1800,00	235,50	423900,00
38616	86:04:0000004:635	2242,00	275,07	616706,94
38617	86:04:0000001:102918	628,00	1009,80	634154,40
38618	86:00:0000000:3411	2568,00	0,54	1386,72
38619	86:04:0000001:156024	825,00	235,50	194287,50
38620	86:04:0000001:21363	820,00	458,52	375986,40
38621	86:04:0000001:11595	13994,00	168,44	2357149,36
38622	86:04:0000000:15449	19131,00	190,90	3652107,90
38623	86:04:0000001:35068	9,00	285,55	2569,95
38624	86:04:0000001:933	11000,00	200,53	2205830,00
38625	86:04:0000001:21536	13590,00	235,50	3200445,00
38626	86:04:0000001:125249	36592,00	499,80	18288681,60
38627	86:04:0000001:136184	82580,00	235,50	19447590,00
38628	86:04:0000001:116696	9700,00	235,50	2284350,00
38629	86:04:0000001:98524	2549,00	235,50	600289,50
38630	86:04:0000001:9810	522,00	224,59	117235,98
38631	86:00:0000000:1538	35737,00	181,27	6478045,99
38632	86:04:0000001:155817	61149,00	235,50	14400589,50
38633	86:04:0000001:156801	105089,00	121,92	12812450,88
38634	86:04:0000001:4988	20600,00	162,02	3337612,00
38635	86:04:0000001:35836	15,00	285,55	4283,25
38636	86:04:0000001:37728	2900,00	192,50	558250,00
38637	86:04:0000001:110615	5290,00	182,88	967435,20
38638	86:04:0000001:154569	6168,00	235,50	1452564,00
38639	86:04:0000018:112	10373,00	693,60	7194712,80
38640	86:00:0000000:10221	23900,00	187,69	4485791,00
38641	86:04:0000000:17275	34100,00	181,27	6181307,00
38642	86:00:0000000:44127	5230,00	0,42	2196,60
38643	86:04:0000023:1307	1497,00	167,59	250882,23
38644	86:04:0000001:5139	1500,00	235,50	353250,00
38645	86:04:0000000:17490	41685,00	235,50	9816817,50
38646	86:04:0000001:24565	3922,00	0,31	1215,82
38647	86:04:0000001:3844	26673,00	160,42	4278882,66
38648	86:04:0000001:5479	5800,00	182,88	1060704,00
38649	86:04:0000001:155376	2276,00	197,32	449100,32
38650	86:04:0000001:145591	318,00	396,42	126061,56
38651	86:04:0000001:126801	20054,00	162,02	3249149,08
38652	86:04:0000001:20715	3600,00	221,38	796968,00
38653	86:00:0000000:12835	3967,00	225,20	893368,40

38654	86:04:0000001:9981	3788,00	189,30	717068,40
38655	86:04:0000001:120053	3324,00	235,50	782802,00
38656	86:04:0000001:35622	156,00	235,50	36738,00
38657	86:04:0000001:157092	2446,00	235,50	576033,00
38658	86:04:0000001:161520	22461,00	162,02	3639131,22
38659	86:04:0000001:121589	832,00	458,52	381488,64
38660	86:00:0000000:40098	3200,00	0,31	992,00
38661	86:04:0000001:26519	800,00	216,57	173256,00
38662	86:04:0000001:128409	25950,00	160,42	4162899,00
38663	86:04:0000001:24340	10506,00	235,50	2474163,00
38664	86:04:0000000:16195	222,00	225,20	49994,40
38665	86:04:0000001:105165	3800,00	189,30	719340,00
38666	86:04:0000001:14729	25600,00	235,50	6028800,00
38667	86:04:0000001:35770	2080,00	198,92	413753,60
38668	86:04:0000001:11476	8005,00	176,46	1412562,30
38669	86:04:0000001:7210	1070,00	235,50	251985,00
38670	86:04:0000001:116138	1433,00	205,34	294252,22
38671	86:00:0000000:16917	40800,00	178,07	7265256,00
38672	86:04:0000001:24462	169400,00	118,71	20109474,00
38673	86:04:0000001:22289	9403,00	173,25	1629069,75
38674	86:04:0000000:16387	3974,00	225,20	894944,80
38675	86:04:0000001:29578	10,00	245,44	2454,40
38676	86:04:0000012:528	800,00	229,58	183664,00
38677	86:04:0000001:160490	28038,00	601,80	16873268,40
38678	86:04:0000001:128741	14204,00	168,44	2392521,76
38679	86:00:0000000:9469	6400,00	0,42	2688,00
38680	86:04:0000001:133583	3400,00	221,38	752692,00
38681	86:04:0000001:155536	5058,00	235,50	1191159,00
38682	86:04:0000001:120514	5550,00	182,88	1014984,00
38683	86:04:0000001:148476	1430,00	239,03	341812,90
38684	86:00:0000000:2027	2528,00	0,42	1061,76
38685	86:04:0000001:30036	368,00	235,50	86664,00
38686	86:04:0000001:24012	4339,00	235,50	1021834,50
38687	86:04:0000001:104696	3993,00	162,02	646945,86
38688	86:04:0000003:170	1008,00	165,44	166763,52
38689	86:04:0000018:10290	729,00	284,48	207385,92
38690	86:04:0000001:25269	2100,00	0,31	651,00
38691	86:04:0000001:118595	562,00	150,23	84429,26
38692	86:04:0000001:155960	28,00	235,50	6594,00
38693	86:04:0000001:5	60000,00	149,19	8951400,00
38694	86:04:0000001:131995	190,00	285,55	54254,50
38695	86:00:0000000:32851	383500,00	0,54	207090,00
38696	86:04:0000001:29475	474,00	226,19	107214,06
38697	86:04:0000001:126632	1479,00	205,34	303697,86
38698	86:04:0000001:13221	9683,00	202,13	1957224,79
38699	86:04:0000001:26330	7779,00	235,50	1831954,50
38700	86:04:0000001:133237	7506,00	235,50	1767663,00
38701	86:04:0000013:293	3340,00	190,90	637606,00
38702	86:00:0000000:24131	66700,00	225,20	15020840,00
38703	86:00:0000000:28689	700,00	0,42	294,00
38704	86:04:0000001:97105	24800,00	235,50	5840400,00
38705	86:04:0000018:10149	695,00	284,48	197713,60
38706	86:04:0000008:34	1499,00	167,59	251217,41
38707	86:04:0000001:110863	15600,00	166,84	2602704,00
38708	86:04:0000000:17005	3618,00	225,20	814773,60
38709	86:04:0000000:17952	9000,00	225,20	2026800,00
38710	86:04:0000001:126876	69126,00	125,13	8649736,38
38711	86:04:0000001:102329	18418,00	141,17	2600069,06
38712	86:04:0000001:9660	2468,00	195,71	483012,28
38713	86:04:0000012:660	1700,00	229,58	390286,00
38714	86:04:0000001:137517	150,00	235,50	35325,00
38715	86:04:0000001:4416	3426,00	235,50	806823,00
38716	86:04:0000001:144460	84,00	235,50	19782,00
38717	86:04:0000001:12807	22719,00	162,02	3680932,38
38718	86:04:0000001:763	9600,00	202,13	1940448,00
38719	86:04:0000001:15713	666,00	439,41	292647,06
38720	86:04:0000003:629	410,00	248,16	101745,60
38721	86:04:0000001:11895	87524,00	142,77	12495801,48
38722	86:04:0000001:24600	1900,00	200,53	381007,00
38723	86:04:0000018:8205	813,00	284,48	231282,24
38724	86:04:0000001:10256	3244,00	192,50	624470,00
38725	86:00:0000000:28672	22400,00	0,37	8288,00
38726	86:04:0000018:8367	800,00	284,48	227584,00

38727	86:04:0000001:122856	375,00	391,52	146820,00
38728	86:04:0000001:10895	6732,00	154,00	1036728,00
38729	86:04:0000001:131290	28470,00	158,82	4521605,40
38730	86:00:0000000:9606	35400,00	225,20	7972080,00
38731	86:04:0000018:9842	1670,00	900,90	1504503,00
38732	86:04:0000001:35230	42,00	235,50	9891,00
38733	86:04:0000001:116168	651,00	401,20	261181,20
38734	86:04:0000001:3978	1500,00	235,50	353250,00
38735	86:04:0000001:12325	4411,00	186,09	820842,99
38736	86:04:0000001:29301	11022,00	173,25	1909561,50
38737	86:04:0000001:5540	2839,00	192,50	546507,50
38738	86:04:0000001:21937	800,00	216,57	173256,00
38739	86:04:0000001:125383	77740,00	144,38	11224101,20
38740	86:04:0000001:1918	6512,00	210,15	1368496,80
38741	86:04:0000001:333	1399,00	455,26	636908,74
38742	86:04:0000001:2060	26500,00	160,42	4251130,00
38743	86:00:0000000:5343	4013,00	218,17	875516,21
38744	86:04:0000001:146505	4014,00	187,69	753387,66
38745	86:04:0000001:132278	689,00	511,05	352113,45
38746	86:04:0000001:10654	6292,00	210,15	1322263,80
38747	86:04:0000001:14621	843,00	250,26	210969,18
38748	86:04:0000001:11545	21493,00	162,02	3482295,86
38749	86:04:0000000:14735	700,00	255,07	178549,00
38750	86:04:0000001:159411	358,00	235,50	84309,00
38751	86:04:0000001:8354	3600,00	221,38	796968,00
38752	86:04:0000001:101801	860,00	184,48	158652,80
38753	86:04:0000001:127987	31871,00	235,50	7505620,50
38754	86:04:0000001:22213	649,00	0,54	350,46
38755	86:04:0000001:21164	20900,00	162,02	3386218,00
38756	86:04:0000000:17654	21045,00	162,02	3409710,90
38757	86:04:0000001:103920	8700,00	225,20	1959240,00
38758	86:04:0000001:6315	616,00	235,50	145068,00
38759	86:04:0000000:15384	4155,00	0,54	2243,70
38760	86:04:0000001:29895	246,00	240,63	59194,98
38761	86:04:0000001:31085	900,00	213,36	192024,00
38762	86:04:0000001:10544	4451,00	186,09	828286,59
38763	86:04:0000018:9884	721,00	284,48	205110,08
38764	86:04:0000001:114428	11660,00	147,59	1720899,40
38765	86:04:0000000:17508	693,00	225,20	156063,60
38766	86:04:0000001:117716	5396,00	235,50	1270758,00
38767	86:04:0000001:122225	846,00	525,38	444471,48
38768	86:04:0000001:151815	1968,00	391,65	770767,20
38769	86:04:0000001:160124	11797,00	235,50	2778193,50
38770	86:04:0000012:705	221,00	229,58	50737,18
38771	86:04:0000001:6947	161600,00	137,96	22294336,00
38772	86:04:0000001:104523	37646,00	235,50	8865633,00
38773	86:04:0000001:22107	14800,00	235,50	3485400,00
38774	86:04:0000001:5496	7500,00	178,07	1335525,00
38775	86:00:0000000:18178	4800,00	225,20	1080960,00
38776	86:04:0000001:115271	9491,00	173,25	1644315,75
38777	86:00:0000000:25107	9397,00	173,25	1628030,25
38778	86:04:0000001:12675	8099,00	176,46	1429149,54
38779	86:04:0000001:139420	194,00	235,50	45687,00
38780	86:04:0000009:671	191,00	231,88	44289,08
38781	86:04:0000001:105566	693,00	491,95	340921,35
38782	86:21:0020000:201	19,00	245,44	4663,36
38783	86:04:0000000:14356	1350,00	0,37	499,50
38784	86:04:0000001:123875	412,00	391,52	161306,24
38785	86:04:0000001:98445	283,00	455,26	128838,58
38786	86:04:0000001:26247	3200,00	192,50	616000,00
38787	86:04:0000001:112997	3410,00	190,90	650969,00
38788	86:04:0000018:9318	357,00	244,65	87340,05
38789	86:04:0000001:127097	17999,00	165,23	2973974,77
38790	86:04:0000001:7201	11200,00	0,37	4144,00
38791	86:04:0000001:427	977,00	458,52	447974,04
38792	86:04:0000001:8226	1100,00	235,50	259050,00
38793	86:04:0000001:131934	16,00	285,55	4568,80
38794	86:04:0000001:131301	36781,00	235,50	8661925,50
38795	86:04:0000001:104407	1014,00	455,26	461633,64
38796	86:04:0000001:5019	16000,00	642,60	10281600,00
38797	86:04:0000001:838	11000,00	200,53	2205830,00
38798	86:04:0000001:161929	2642,00	826,20	2182820,40
38799	86:04:0000001:119672	83135,00	520,20	43246827,00

38800	86:04:0000001:113422	19700,00	163,63	3223511,00
38801	86:04:0000001:98882	625,00	458,52	286575,00
38802	86:04:0000001:146272	10477,00	173,25	1815140,25
38803	86:04:0000001:11814	10376,00	200,53	2080699,28
38804	86:04:0000001:115843	1607,00	1030,20	1655531,40
38805	86:04:0000001:23062	16870,00	0,31	5229,70
38806	86:04:0000000:16199	2237,00	229,40	513167,80
38807	86:04:0000012:1745	606,00	344,37	208688,22
38808	86:04:0000000:15295	43336,00	152,40	6604406,40
38809	86:00:0000000:42691	8500,00	176,46	1499910,00
38810	86:00:0000000:31014	18900,00	190,90	3608010,00
38811	86:04:0000001:135206	468,00	235,50	110214,00
38812	86:04:0000001:123052	644,00	577,92	372180,48
38813	86:04:0000001:155403	450,00	455,26	204867,00
38814	86:04:0000001:128430	195,00	235,50	45922,50
38815	86:04:0000001:160064	2351,00	170,05	399787,55
38816	86:04:0000001:18176	29100,00	235,50	6853050,00
38817	86:04:0000001:8224	31085,00	235,50	7320517,50
38818	86:04:0000001:5429	101000,00	142,77	14419770,00
38819	86:04:0000001:37659	3600,00	221,38	796968,00
38820	86:00:0000000:28752	32300,00	182,88	5907024,00
38821	86:04:0000001:6227	36775,00	154,00	5663350,00
38822	86:04:0000001:26145	21400,00	235,50	5039700,00
38823	86:04:0000001:17794	20220,00	235,50	4761810,00
38824	86:04:0000001:107996	56600,00	235,50	13329300,00
38825	86:04:0000001:22342	5700,00	182,88	1042416,00
38826	86:04:0000001:14432	1300,00	235,50	306150,00
38827	86:04:0000001:8249	2400,00	235,50	565200,00
38828	86:00:0000000:21176	60046,00	173,25	10402969,50
38829	86:04:0000001:162061	409,00	463,29	189485,61
38830	86:04:0000000:15813	13867,00	0,54	7488,18
38831	86:04:0000000:17689	18300,00	163,63	2994429,00
38832	86:04:0000001:1420	9600,00	202,13	1940448,00
38833	86:04:0000001:3009	9900,00	202,13	2001087,00
38834	86:04:0000001:7296	2018,00	171,65	346389,70
38835	86:04:0000001:16053	571,00	150,23	85781,33
38836	86:00:0000000:4431	1700,00	225,20	382840,00
38837	86:04:0000001:130302	26,00	235,50	6123,00
38838	86:04:0000001:25258	907,00	235,50	213598,50
38839	86:00:0000000:12476	36302,00	154,00	5590508,00
38840	86:04:0000002:165	596,00	1182,06	704507,76
38841	86:04:0000001:121905	655,00	525,38	344123,90
38842	86:04:0000001:156134	17780,00	165,23	2937789,40
38843	86:04:0000001:37471	575,00	455,26	261774,50
38844	86:04:0000001:159081	3917,00	218,17	854571,89
38845	86:04:0000001:132866	10000,00	202,13	2021300,00
38846	86:04:0000003:5079	637,00	142,28	90632,36
38847	86:04:0000001:8713	6100,00	181,27	1105747,00
38848	86:04:0000001:95001	4300,00	235,50	1012650,00
38849	86:04:0000001:97856	40600,00	178,07	7229642,00
38850	86:00:0000000:22958	24500,00	186,09	4559205,00
38851	86:04:0000008:899	650,00	252,54	164151,00
38852	86:04:0000001:119676	10940,00	173,25	1895355,00
38853	86:04:0000001:12991	4693,00	184,48	865764,64
38854	86:00:0000000:10405	1900,00	232,61	441959,00
38855	86:04:0000001:1840	12428,00	170,05	2113381,40
38856	86:04:0000001:22597	15200,00	166,84	2535968,00
38857	86:04:0000001:100751	1500,00	6,30	9450,00
38858	86:04:0000001:21039	7800,00	178,07	1388946,00
38859	86:04:0000001:115414	13960,00	168,44	2351422,40
38860	86:04:0000001:142587	2220,00	197,32	438050,40
38861	86:04:0000001:11654	2503,00	227,80	570183,40
38862	86:04:0000001:143018	9143,00	174,86	1598744,98
38863	86:04:0000008:88	1580,00	167,59	264792,20
38864	86:04:0000001:36249	25857,00	391,52	10123532,64
38865	86:04:0000001:5840	12000,00	171,65	2059800,00
38866	86:04:0000001:125262	45788,00	176,46	8079750,48
38867	86:04:0000001:36026	100,00	285,55	28555,00
38868	86:04:0000001:26600	26100,00	0,37	9657,00
38869	86:04:0000001:154148	34277,00	235,50	8072233,50
38870	86:04:0000001:97866	27100,00	235,50	6382050,00
38871	86:04:0000001:27180	208,00	242,23	50383,84
38872	86:04:0000001:23663	27500,00	235,50	6476250,00

38873	86:00:0000000:43975	6776,00	208,55	1413134,80
38874	86:00:0000000:15111	3359,00	221,38	743615,42
38875	86:04:0000002:659	404,00	289,27	116865,08
38876	86:04:0000001:103580	1682,00	861,33	1448757,06
38877	86:04:0000018:11618	515,00	284,48	146507,20
38878	86:04:0000001:7881	16400,00	194,11	3183404,00
38879	86:04:0000001:162476	1201,00	235,50	282835,50
38880	86:04:0000001:9403	12332,00	147,59	1820079,88
38881	86:04:0000001:110746	4900,00	765,00	3748500,00
38882	86:04:0000001:7596	9400,00	202,13	1900022,00
38883	86:04:0000001:13026	23870,00	162,02	3867417,40
38884	86:04:0000001:10511	5692,00	182,88	1040952,96
38885	86:04:0000001:35878	5113,00	0,37	1891,81
38886	86:04:0000001:156276	27525,00	235,50	6482137,50
38887	86:04:0000001:120489	927,00	455,26	422026,02
38888	86:04:0000001:10911	4302,00	186,09	800559,18
38889	86:04:0000001:24100	5600,00	182,88	1024128,00
38890	86:04:0000001:10377	14628,00	195,71	2862845,88
38891	86:04:0000001:124039	932,00	455,26	424302,32
38892	86:04:0000013:287	75,00	197,32	14799,00
38893	86:04:0000001:101373	6792,00	179,67	1220318,64
38894	86:04:0000003:4580	640,00	165,44	105881,60
38895	86:04:0000001:150337	1671,00	235,50	393520,50
38896	86:04:0000001:147759	2556,00	168,44	430532,64
38897	86:04:0000001:7003	17500,00	165,23	2891525,00
38898	86:04:0000018:11615	761,00	284,48	216489,28
38899	86:04:0000001:116402	13650,00	168,44	2299206,00
38900	86:04:0000019:24	1600,00	114,79	183664,00
38901	86:04:0000001:110516	768,00	455,26	349639,68
38902	86:04:0000001:128060	4619,00	235,50	1087774,50
38903	86:04:0000001:160978	12599,00	235,50	2967064,50
38904	86:04:0000004:664	683,00	123,97	84671,51
38905	86:04:0000001:97680	9300,00	150,79	1402347,00
38906	86:04:0000001:12372	5449,00	182,88	996513,12
38907	86:04:0000001:121919	604,00	520,61	314448,44
38908	86:04:0000001:12690	6551,00	210,15	1376692,65
38909	86:04:0000001:126795	9779,00	173,25	1694211,75
38910	86:04:0000000:18161	959,00	235,50	225844,50
38911	86:04:0000001:15039	159,00	235,50	37444,50
38912	86:04:0000008:213	300,00	167,59	50277,00
38913	86:04:0000001:3706	1200,00	235,50	282600,00
38914	86:04:0000001:141481	2210566,00	235,50	520588293,00
38915	86:04:0000001:106989	577,00	439,41	253539,57
38916	86:04:0000001:15978	520,00	539,71	280649,20
38917	86:04:0000001:110446	33346,00	235,50	7852983,00
38918	86:04:0000018:8475	695,00	284,48	197713,60
38919	86:04:0000001:31521	54004,00	235,50	12717942,00
38920	86:04:0000001:21466	974,00	235,50	229377,00
38921	86:04:0000001:24900	1000,00	211,75	211750,00
38922	86:04:0000001:95197	1743,00	234,21	408228,03
38923	86:04:0000001:24837	18600,00	190,90	3550740,00
38924	86:04:0000018:9383	1450,00	284,48	412496,00
38925	86:04:0000018:9376	295,00	1295,40	382143,00
38926	86:04:0000001:125666	199,00	243,84	48524,16
38927	86:04:0000001:162556	219,00	242,23	53048,37
38928	86:04:0000001:36403	19800,00	734,40	14541120,00
38929	86:04:0000001:115	11600,00	171,65	1991140,00
38930	86:04:0000001:96500	6900,00	0,31	2139,00
38931	86:04:0000001:101234	20000,00	189,30	3786000,00
38932	86:04:0000001:13034	119,00	245,44	29207,36
38933	86:04:0000001:32043	4500,00	186,09	837405,00
38934	86:04:0000000:15571	1413,00	235,50	332761,50
38935	86:04:0000001:28817	51240,00	235,50	12067020,00
38936	86:04:0000001:4465	12500,00	145,98	1824750,00
38937	86:04:0000001:14668	3600,00	221,38	796968,00
38938	86:00:0000000:33414	9300,00	0,54	5022,00
38939	86:04:0000001:107756	1738,00	235,50	409299,00
38940	86:04:0000001:9992	82,00	245,44	20126,08
38941	86:04:0000001:134029	411,00	266,30	109449,30
38942	86:04:0000001:1036	100,00	788,04	78804,00
38943	86:04:0000001:115207	37800,00	154,00	5821200,00
38944	86:04:0000000:15159	133900,00	160,42	21480238,00
38945	86:04:0000001:25922	11467,00	0,54	6192,18

38946	86:04:0000001:8975	2420,00	195,71	473618,20
38947	86:00:0000000:33447	2359,00	0,31	731,29
38948	86:00:0000000:11229	5633,00	225,20	1268551,60
38949	86:04:0000001:102662	4100,00	187,69	769529,00
38950	86:00:0000000:24527	7450,00	206,94	1541703,00
38951	86:04:0000001:7107	281,00	237,42	66715,02
38952	86:04:0000001:160484	68,00	1366,80	92942,40
38953	86:04:0000018:11047	624,00	284,48	177515,52
38954	86:04:0000001:158824	2430,00	195,71	475575,30
38955	86:04:0000018:755	185,00	516,52	95556,20
38956	86:04:0000001:118911	1300,00	206,94	269022,00
38957	86:04:0000001:120333	536,00	458,52	245766,72
38958	86:00:0000000:27432	4500,00	225,20	1013400,00
38959	86:04:0000001:160532	675,00	468,07	315947,25
38960	86:04:0000001:162195	5233,00	182,88	957011,04
38961	86:04:0000018:10667	887,00	244,65	217004,55
38962	86:04:0000001:118520	1274,00	150,23	191393,02
38963	86:04:0000001:141902	2182,00	198,92	434043,44
38964	86:04:0000001:37422	6300,00	235,50	1483650,00
38965	86:04:0000001:21041	20400,00	189,30	3861720,00
38966	86:04:0000001:117704	2746,00	235,50	646683,00
38967	86:04:0000001:1269	10000,00	836,73	8367300,00
38968	86:04:0000001:113349	789,00	487,17	384377,13
38969	86:04:0000001:24272	4715,00	0,54	2546,10
38970	86:04:0000001:123931	683,00	455,26	310942,58
38971	86:04:0000001:112711	21800,00	162,02	3532036,00
38972	86:00:0000000:6078	19002,00	632,40	12016864,80
38973	86:04:0000000:13810	90065,00	166,84	15026444,60
38974	86:04:0000001:111074	18,00	245,44	4417,92
38975	86:04:0000001:142763	11981,00	235,50	2821525,50
38976	86:04:0000021:64	1718,00	98,72	169600,96
38977	86:04:0000000:14830	6844,00	208,55	1427316,20
38978	86:04:0000001:31376	22000,00	187,69	4129180,00
38979	86:04:0000001:105219	50,00	285,55	14277,50
38980	86:04:0000001:534	824,00	391,52	322612,48
38981	86:04:0000009:962	568,00	179,07	101711,76
38982	86:04:0000001:16553	360,00	455,26	163893,60
38983	86:04:0000001:25972	11300,00	0,54	6102,00
38984	86:04:0000001:37994	125000,00	0,54	67500,00
38985	86:04:0000004:192	1280,00	167,59	214515,20
38986	86:04:0000001:154471	14,00	285,55	3997,70
38987	86:04:0000001:129113	38,00	235,50	8949,00
38988	86:04:0000001:161784	4,00	235,50	942,00
38989	86:04:0000001:143010	3130,00	192,50	602525,00
38990	86:04:0000001:34900	9800,00	0,54	5292,00
38991	86:04:0000000:14972	24900,00	225,20	5607480,00
38992	86:04:0000001:134077	2043,00	198,92	406393,56
38993	86:00:0000000:11203	32653,00	225,20	7353455,60
38994	86:04:0000000:17291	26047,00	186,09	4847086,23
38995	86:04:0000001:29423	4300,00	186,09	800187,00
38996	86:04:0000001:29408	2600,00	226,19	588094,00
38997	86:04:0000001:12353	642,00	221,38	142125,96
38998	86:04:0000001:12511	2306,00	197,32	455019,92
38999	86:04:0000003:29	12781,00	1140,70	14579286,70
39000	86:04:0000018:859	681,00	244,65	166606,65
39001	86:00:0000000:8101	18000,00	0,37	6660,00
39002	86:04:0000001:15016	43274,00	235,50	10191027,00
39003	86:04:0000000:16623	6337,00	0,54	3421,98
39004	86:04:0000018:7276	1621,00	861,33	1396215,93
39005	86:04:0000001:12206	5354,00	182,88	979139,52
39006	86:00:0000000:4792	190,00	285,55	54254,50
39007	86:04:0000001:142108	10346,00	235,50	2436483,00
39008	86:04:0000001:2273	17400,00	192,50	3349500,00
39009	86:04:0000001:129948	973,00	455,26	442967,98
39010	86:04:0000001:122987	2468,00	195,71	483012,28
39011	86:04:0000001:114895	548,00	222,98	122193,04
39012	86:00:0000000:31712	75000,00	225,20	16890000,00
39013	86:04:0000001:130888	509,00	224,59	114316,31
39014	86:04:0000000:1605	166900,00	160,42	26774098,00
39015	86:00:0000000:22504	900,00	0,54	486,00
39016	86:04:0000001:102553	29500,00	158,82	4685190,00
39017	86:04:0000001:31951	900,00	213,36	192024,00
39018	86:04:0000000:16104	381853,00	160,42	61256858,26

39019	86:04:0000000:15526	44715,00	152,40	6814566,00
39020	86:04:0000001:699	6000,00	211,75	1270500,00
39021	86:04:0000001:161271	5,00	235,50	1177,50
39022	86:04:0000001:136631	361,00	455,26	164348,86
39023	86:04:0000001:9309	936,00	213,36	199704,96
39024	86:04:0000001:6064	21700,00	235,50	5110350,00
39025	86:04:0000001:2870	15060,00	194,11	2923296,60
39026	86:04:0000001:138501	84,00	245,44	20616,96
39027	86:04:0000001:98308	1200,00	208,55	250260,00
39028	86:04:0000001:10348	6933,00	208,55	1445877,15
39029	86:04:0000001:150361	37,00	235,50	8713,50
39030	86:04:0000001:97027	27300,00	158,82	4335786,00
39031	86:04:0000001:151746	15199,00	235,50	3579364,50
39032	86:04:0000001:115117	3791,00	189,30	717636,30
39033	86:00:0000000:36226	1480,00	0,31	458,80
39034	86:04:0000001:108605	19473,00	235,50	4585891,50
39035	86:04:0000001:21516	4308,00	235,50	1014534,00
39036	86:04:0000015:1376	1870,00	285,45	533791,50
39037	86:00:0000000:42818	143,00	0,37	52,91
39038	86:04:0000001:158450	2,00	245,44	490,88
39039	86:04:0000000:17935	3200,00	222,98	713536,00
39040	86:04:0000003:811	985,00	213,42	210218,70
39041	86:04:0000001:100917	2200,00	231,00	508200,00
39042	86:04:0000009:28	1400,00	153,82	215348,00
39043	86:00:0000000:31004	1043600,00	225,20	235018720,00
39044	86:04:0000001:124336	633,00	463,29	293262,57
39045	86:00:0000000:24209	25800,00	0,37	9546,00
39046	86:04:0000001:14677	3600,00	221,38	796968,00
39047	86:00:0000000:12216	19,00	225,20	4278,80
39048	86:04:0000001:115024	19600,00	235,50	4615800,00
39049	86:04:0000001:6750	700,00	235,50	164850,00
39050	86:04:0000001:37361	33200,00	235,50	7818600,00
39051	86:04:0000001:156291	603,00	235,50	142006,50
39052	86:00:0000000:9643	15480,00	166,84	2582683,20
39053	86:04:0000001:110260	389,00	267,90	104213,10
39054	86:04:0000001:96526	8920,00	0,31	2765,20
39055	86:04:0000001:800	10000,00	173,25	1732500,00
39056	86:04:0000001:6896	46480,00	235,50	10946040,00
39057	86:04:0000001:23987	37,00	235,50	8713,50
39058	86:04:0000018:10700	736,00	284,48	209377,28
39059	86:04:0000012:154	550,00	229,58	126269,00
39060	86:04:0000001:146274	125765,00	162,02	20376445,30
39061	86:04:0000007:53	980,00	126,27	123744,60
39062	86:00:0000000:22082	29400,00	184,48	5423712,00
39063	86:04:0000001:32212	1600,00	203,73	325968,00
39064	86:04:0000001:115957	734,00	534,93	392638,62
39065	86:04:0000000:16525	11954,00	198,92	2377889,68
39066	86:04:0000001:114242	100,00	245,44	24544,00
39067	86:04:0000003:162	670,00	165,44	110844,80
39068	86:04:0000001:10714	1009,00	211,75	213655,75
39069	86:04:0000001:137744	263,00	239,03	62864,89
39070	86:00:0000000:1476	3601,00	221,38	797189,38
39071	86:04:0000001:17222	31300,00	591,60	18517080,00
39072	86:04:0000001:9751	3752,00	189,30	710253,60
39073	86:04:0000001:131831	189,00	245,44	46388,16
39074	86:04:0000001:1393	235889,00	137,96	32543246,44
39075	86:04:0000001:9565	16502,00	165,23	2726625,46
39076	86:04:0000012:543	1000,00	229,58	229580,00
39077	86:04:0000001:112311	44,00	285,55	12564,20
39078	86:04:0000001:102199	34700,00	155,61	5399667,00
39079	86:00:0000000:3378	300,00	274,32	82296,00
39080	86:04:0000000:1564	150000,00	160,42	24063000,00
39081	86:04:0000001:485	1265,00	391,65	495437,25
39082	86:04:0000001:122010	45930,00	176,46	8104807,80
39083	86:04:0000001:14480	17800,00	165,23	2941094,00
39084	86:04:0000001:5371	15000,00	194,11	2911650,00
39085	86:00:0000000:6983	113,00	0,37	41,81
39086	86:04:0000018:566	1952,00	284,48	555304,96
39087	86:04:0000000:15231	6135,00	210,15	1289270,25
39088	86:00:0000000:9788	52219,00	0,37	19321,03
39089	86:04:0000000:15180	2951,00	192,50	568067,50
39090	86:04:0000001:26635	44900,00	152,40	6842760,00
39091	86:04:0000001:6204	10000,00	202,13	2021300,00

39092	86:04:0000001:5844	3500,00	190,90	668150,00
39093	86:04:0000001:156060	3596,00	235,50	846858,00
39094	86:04:0000001:2328	10200,00	202,13	2061726,00
39095	86:04:0000001:118892	70,00	235,50	16485,00
39096	86:04:0000001:5065	12000,00	147,59	1771080,00
39097	86:04:0000001:7984	14829,00	235,50	3492229,50
39098	86:00:0000000:7958	900,00	248,65	223785,00
39099	86:00:0000000:31599	130,00	0,37	48,10
39100	86:04:0000001:139374	50771,00	150,79	7655759,09
39101	86:04:0000001:22396	5800,00	182,88	1060704,00
39102	86:04:0000001:115138	42090,00	152,40	6414516,00
39103	86:04:0000018:11058	633,00	284,48	180075,84
39104	86:00:0000000:31005	17071,00	0,31	5292,01
39105	86:04:0000001:10737	17510,00	165,23	2893177,30
39106	86:04:0000001:161961	65,00	1377,00	89505,00
39107	86:04:0000001:162685	205108,00	235,50	48302934,00
39108	86:04:0000001:142140	2573,00	168,44	433396,12
39109	86:04:0000001:8769	15100,00	166,84	2519284,00
39110	86:04:0000001:145497	447,00	195,71	87482,37
39111	86:04:0000001:37240	195900,00	118,71	23255289,00
39112	86:04:0000001:130299	416,00	235,50	97968,00
39113	86:04:0000001:132525	81,00	235,50	19075,50
39114	86:04:0000001:1786	5600,00	211,75	1185800,00
39115	86:04:0000001:28240	800,00	216,57	173256,00
39116	86:04:0000001:11438	14,00	285,55	3997,70
39117	86:00:0000000:13877	31200,00	182,88	5705856,00
39118	86:04:0000001:17262	11000,00	173,25	1905750,00
39119	86:04:0000001:29846	2600,00	194,11	504686,00
39120	86:04:0000001:4640	140000,00	137,96	19314400,00
39121	86:04:0000003:5326	1016,00	1880,47	1910557,52
39122	86:04:0000012:895	470,00	344,37	161853,90
39123	86:04:0000001:120012	135,00	235,50	31792,50
39124	86:04:0000001:24670	2800,00	194,11	543508,00
39125	86:04:0000001:35311	13900,00	0,31	4309,00
39126	86:04:0000001:162434	153,00	245,44	37552,32
39127	86:04:0000001:9142	45208,00	152,40	6889699,20
39128	86:00:0000000:12308	13800,00	0,37	5106,00
39129	86:04:0000001:95471	2700,00	235,50	635850,00
39130	86:04:0000001:100829	3408,00	3944,22	13441901,76
39131	86:04:0000018:395	540,00	1193,40	644436,00
39132	86:04:0000001:99037	1520,00	235,50	357960,00
39133	86:04:0000018:11760	195,00	540,54	105405,30
39134	86:04:0000001:12181	6033,00	181,27	1093601,91
39135	86:04:0000001:146959	34080,00	134,75	4592280,00
39136	86:04:0000001:4849	10000,00	202,13	2021300,00
39137	86:04:0000001:162255	7744,00	178,07	1378974,08
39138	86:04:0000001:37219	621010,00	235,50	146247855,00
39139	86:04:0000001:126482	327,00	232,61	76063,47
39140	86:04:0000003:597	1490,00	2281,40	3399286,00
39141	86:00:0000000:31521	1800,00	0,54	972,00
39142	86:04:0000001:1665	18600,00	190,90	3550740,00
39143	86:04:0000001:22410	7400,00	178,07	1317718,00
39144	86:00:0000000:39319	10000,00	225,20	2252000,00
39145	86:04:0000001:17037	300000,00	5,17	1551000,00
39146	86:04:0000001:5923	4100,00	187,69	769529,00
39147	86:04:0000001:127375	5550,00	182,88	1014984,00
39148	86:04:0000001:5231	28248,00	184,48	5211191,04
39149	86:04:0000001:10632	12079,00	171,65	2073360,35
39150	86:04:0000001:3762	6267,00	235,50	1475878,50
39151	86:04:0000001:101511	70000,00	125,13	8759100,00
39152	86:00:0000000:16935	2288,00	229,40	524867,20
39153	86:04:0000001:7202	25158,00	108,99	2741970,42
39154	86:04:0000001:6241	14500,00	195,71	2837795,00
39155	86:04:0000015:1226	778,00	151,52	117882,56
39156	86:04:0000001:155915	5256,00	235,50	1237788,00
39157	86:04:0000001:161291	650,00	235,50	153075,00
39158	86:04:0000013:206	1080,00	165,30	178524,00
39159	86:04:0000001:12034	6185,00	181,27	1121154,95
39160	86:04:0000013:181	1740,00	165,30	287622,00
39161	86:04:0000001:113413	32800,00	134,75	4419800,00
39162	86:04:0000001:132247	760,00	186,09	141428,40
39163	86:04:0000001:26130	2700,00	235,50	635850,00
39164	86:04:0000001:9260	344,00	232,61	80017,84

39165	86:04:0000001:14319	11169,00	235,50	2630299,50
39166	86:04:0000001:104019	848,00	511,05	433370,40
39167	86:04:0000001:105765	41000,00	152,40	6248400,00
39168	86:04:0000001:147894	123986,00	139,57	17304726,02
39169	86:04:0000001:7038	2000,00	200,53	401060,00
39170	86:04:0000001:23134	9700,00	235,50	2284350,00
39171	86:04:0000001:15557	720,00	150,23	108165,60
39172	86:04:0000001:5401	26720,00	7,24	193452,80
39173	86:04:0000001:12809	162297,00	137,96	22390494,12
39174	86:04:0000001:143558	1844,00	202,13	372727,72
39175	86:04:0000001:118410	40,00	245,44	9817,60
39176	86:04:0000001:142876	803,00	235,50	189106,50
39177	86:00:0000000:30777	214800,00	225,20	48372960,00
39178	86:04:0000001:161872	13,00	235,50	3061,50
39179	86:04:0000003:5712	711,00	1391,55	989392,05
39180	86:00:0000000:10561	6708,00	225,20	1510641,60
39181	86:04:0000001:107736	90000,00	166,84	15015600,00
39182	86:04:0000001:129330	36624,00	235,50	8624952,00
39183	86:00:0000000:22965	31100,00	0,54	16794,00
39184	86:04:0000001:122452	10000,00	202,13	2021300,00
39185	86:04:0000001:124174	1500,00	391,52	587280,00
39186	86:04:0000001:124958	1390,00	311,55	433054,50
39187	86:04:0000001:2915	44473,00	152,40	6777685,20
39188	86:04:0000001:17885	20600,00	162,02	3337612,00
39189	86:04:0000001:6769	449,00	227,80	102282,20
39190	86:00:0000000:35617	1828,00	0,54	987,12
39191	86:04:0000001:23865	3600,00	221,38	796968,00
39192	86:04:0000001:16818	730,00	150,23	109667,90
39193	86:04:0000001:125668	8439,00	235,50	1987384,50
39194	86:04:0000000:1477	1400,00	225,20	315280,00
39195	86:00:0000000:20760	32400,00	0,37	11988,00
39196	86:04:0000001:21424	11900,00	171,65	2042635,00
39197	86:04:0000001:128287	448,00	1060,80	475238,40
39198	86:04:0000001:10768	4469,00	186,09	831636,21
39199	86:04:0000001:31486	3600,00	221,38	796968,00
39200	86:04:0000001:22922	530,00	458,52	243015,60
39201	86:04:0000015:17	1250,00	204,33	255412,50
39202	86:04:0000000:17452	17733,00	142,77	2531740,41
39203	86:04:0000001:27912	12100,00	198,92	2406932,00
39204	86:04:0000001:12740	25105,00	160,42	4027344,10
39205	86:04:0000001:114599	24521,00	391,52	9600461,92
39206	86:04:0000001:139664	88,00	245,44	21598,72
39207	86:04:0000001:9297	4101,00	187,69	769716,69
39208	86:04:0000001:37984	31400,00	157,21	4936394,00
39209	86:04:0000001:159622	45000,00	176,46	7940700,00
39210	86:00:0000000:9701	14,00	235,50	3297,00
39211	86:00:0000000:30987	4195,00	235,50	987922,50
39212	86:04:0000001:5883	3000,00	224,59	673770,00
39213	86:04:0000001:99986	400900,00	137,96	55308164,00
39214	86:00:0000000:2924	72,00	285,55	20559,60
39215	86:04:0000001:25919	1000,00	211,75	211750,00
39216	86:04:0000001:106360	8700,00	174,86	1521282,00
39217	86:04:0000001:160876	811,00	235,50	190990,50
39218	86:04:0000001:28993	179,00	235,50	42154,50
39219	86:04:0000001:157398	648,00	235,50	152604,00
39220	86:04:0000001:18076	100,00	245,44	24544,00
39221	86:00:0000000:7982	3700,00	0,42	1554,00
39222	86:00:0000000:21969	5300,00	225,20	1193560,00
39223	86:00:0000000:45322	470174,00	0,54	253893,96
39224	86:04:0000001:160852	6016,00	210,15	1264262,40
39225	86:04:0000001:104095	745,00	530,16	394969,20
39226	86:04:0000000:14605	16935,00	225,20	3813762,00
39227	86:04:0000001:160512	642,00	221,38	142125,96
39228	86:04:0000001:162750	3908,00	189,30	739784,40
39229	86:04:0000001:113523	50,00	245,44	12272,00
39230	86:04:0000001:97775	40600,00	152,40	6187440,00
39231	86:04:0000001:27917	3200,00	192,50	616000,00
39232	86:04:0000001:5216	31000,00	182,88	5669280,00
39233	86:04:0000012:17	32966,00	155,61	5129839,26
39234	86:04:0000001:159984	152258,00	137,96	21005513,68
39235	86:04:0000001:13149	10848,00	200,53	2175349,44
39236	86:04:0000001:27146	2900,00	235,50	682950,00
39237	86:04:0000001:16064	600,00	150,23	90138,00

39238	86:04:0000001:16214	1200,00	150,23	180276,00
39239	86:04:0000018:10999	400,00	284,48	113792,00
39240	86:04:0000001:48	23000,00	187,69	4316870,00
39241	86:00:0000000:9301	9800,00	0,54	5292,00
39242	86:04:0000001:28550	24700,00	235,50	5816850,00
39243	86:00:0000000:27435	13600,00	168,44	2290784,00
39244	86:04:0000001:161455	76,00	235,50	17898,00
39245	86:04:0000001:147308	4792,00	158,82	761065,44
39246	86:04:0000001:97295	30618,00	235,50	7210539,00
39247	86:04:0000001:112741	2752,00	235,50	648096,00
39248	86:04:0000001:9830	11777,00	198,92	2342680,84
39249	86:00:0000000:10023	9729,00	225,20	2190970,80
39250	86:04:0000001:121639	2890,00	192,50	556325,00
39251	86:04:0000000:15200	5159,00	182,88	943477,92
39252	86:04:0000001:162179	30688,00	157,21	4824460,48
39253	86:04:0000001:6801	52510,00	150,79	7917982,90
39254	86:04:0000001:154820	250,00	239,03	59757,50
39255	86:04:0000018:10832	1036,00	284,48	294721,28
39256	86:04:0000001:121202	1100,00	210,15	231165,00
39257	86:04:0000000:16785	74997,00	0,54	40498,38
39258	86:04:0000001:122838	1013,00	568,37	575758,81
39259	86:00:0000000:26977	1333,00	225,20	300191,60
39260	86:04:0000001:37105	529,00	455,26	240832,54
39261	86:04:0000001:8253	37000,00	278,91	10319670,00
39262	86:04:0000001:20973	96,00	0,37	35,52
39263	86:04:0000018:7615	607,00	244,65	148502,55
39264	86:00:0000000:13444	6796,00	225,20	1530459,20
39265	86:04:0000001:8250	7877,00	714,00	5624178,00
39266	86:04:0000001:27437	30900,00	0,37	11433,00
39267	86:04:0000001:161614	2843,00	192,50	547277,50
39268	86:04:0000001:17396	6070,00	235,50	1429485,00
39269	86:04:0000001:2216	10600,00	200,53	2125618,00
39270	86:04:0000001:37336	15000,00	0,37	5550,00
39271	86:04:0000001:13739	8554,00	205,34	1756478,36
39272	86:04:0000001:5245	100,00	285,55	28555,00
39273	86:04:0000021:158	986,00	19,53	19256,58
39274	86:04:0000001:96646	881390,00	377,40	332636586,00
39275	86:04:0000001:104455	270,00	237,42	64103,40
39276	86:04:0000001:103834	17900,00	235,50	4215450,00
39277	86:04:0000001:2204	20225,00	189,30	3828592,50
39278	86:04:0000018:823	600,00	284,48	170688,00
39279	86:04:0000001:14028	18000,00	192,50	3465000,00
39280	86:04:0000001:100509	2339,00	235,50	550834,50
39281	86:04:0000001:17287	3100,00	235,50	730050,00
39282	86:04:0000001:11516	7815,00	178,07	1391617,05
39283	86:04:0000007:127	600,00	169,89	101934,00
39284	86:04:0000001:4445	113950,00	428,40	48816180,00
39285	86:04:0000001:8892	7800,00	178,07	1388946,00
39286	86:04:0000001:10958	1257,00	208,55	262147,35
39287	86:04:0000001:7886	8500,00	205,34	1745390,00
39288	86:04:0000001:17023	300000,00	14,57	4371000,00
39289	86:00:0000000:36185	400,00	0,37	148,00
39290	86:04:0000001:1220	9195,00	966,22	8884392,90
39291	86:04:0000008:422	1490,00	167,59	249709,10
39292	86:04:0000001:143587	36834,00	235,50	8674407,00
39293	86:04:0000003:5348	546,00	248,16	135495,36
39294	86:04:0000001:153448	18946,00	235,50	4461783,00
39295	86:04:0000001:21919	5400,00	182,88	987552,00
39296	86:04:0000001:161714	115,00	245,44	28225,60
39297	86:04:0000001:14631	3600,00	221,38	796968,00
39298	86:04:0000001:12278	89466,00	142,77	12773060,82
39299	86:00:0000000:30766	86537,00	225,20	19488132,40
39300	86:04:0000001:137063	3384,00	190,90	646005,60
39301	86:04:0000001:7110	9600,00	202,13	1940448,00
39302	86:04:0000010:179	588,00	151,52	89093,76
39303	86:00:0000000:2366	7417,00	206,94	1534873,98
39304	86:04:0000001:9538	12566,00	170,05	2136848,30
39305	86:04:0000001:110356	471,00	226,19	106535,49
39306	86:04:0000001:9224	8250,00	176,46	1455795,00
39307	86:04:0000001:98309	1500,00	203,73	305595,00
39308	86:04:0000001:138507	626,00	235,50	147423,00
39309	86:04:0000001:8107	430,00	235,50	101265,00
39310	86:00:0000000:6398	3800,00	0,42	1596,00

39311	86:04:0000001:137335	18711,00	163,63	3061680,93
39312	86:04:0000001:2833	12249,00	198,92	2436571,08
39313	86:04:0000001:128972	580,00	258,28	149802,40
39314	86:04:0000001:149008	4600,00	186,09	856014,00
39315	86:04:0000001:97803	28600,00	184,48	5276128,00
39316	86:04:0000001:101415	972,00	455,26	442512,72
39317	86:04:0000001:97311	1386,00	0,31	429,66
39318	86:00:0000000:21654	18200,00	225,20	4098640,00
39319	86:04:0000001:160843	1896,00	232,61	441028,56
39320	86:04:0000015:478	328,00	307,64	100905,92
39321	86:04:0000001:36453	560000,00	346,80	194208000,00
39322	86:04:0000001:155607	423952,00	118,71	50327341,92
39323	86:04:0000001:35139	38900,00	154,00	5990600,00
39324	86:04:0000000:15049	561,00	259,88	145792,68
39325	86:04:0000000:17586	9200,00	225,20	2071840,00
39326	86:04:0000001:35879	26,00	0,37	9,62
39327	86:04:0000001:105197	18965,00	163,63	3103242,95
39328	86:00:0000000:15818	18160,00	190,90	3466744,00
39329	86:04:0000001:142809	21240,00	235,50	5002020,00
39330	86:04:0000001:105268	1267,00	372,54	472008,18
39331	86:00:0000000:16843	10964,00	225,20	2469092,80
39332	86:00:0000000:9143	40100,00	0,37	14837,00
39333	86:04:0000001:121912	481,00	520,61	250413,41
39334	86:04:0000001:7340	11400,00	171,65	1956810,00
39335	86:04:0000001:150523	79397,00	235,50	18697993,50
39336	86:04:0000001:21697	23470,00	235,50	5527185,00
39337	86:04:0000001:103255	6565,00	734,40	4821336,00
39338	86:04:0000001:23652	400,00	229,40	91760,00
39339	86:04:0000001:21539	5770,00	235,50	1358835,00
39340	86:04:0000001:1161	18600,00	632,40	11762640,00
39341	86:04:0000001:7423	1200,00	235,50	282600,00
39342	86:04:0000001:22142	4200,00	235,50	989100,00
39343	86:04:0000001:115038	1042,00	455,26	474380,92
39344	86:04:0000018:11928	872,00	284,48	248066,56
39345	86:04:0000001:109462	9300,00	174,86	1626198,00
39346	86:04:0000001:17447	710,00	235,50	167205,00
39347	86:04:0000001:158861	724,00	235,50	170502,00
39348	86:04:0000003:771	1435,00	213,42	306257,70
39349	86:04:0000001:23775	4187,00	235,50	986038,50
39350	86:04:0000018:9833	2084,00	774,77	1614620,68
39351	86:04:0000001:150626	279,00	235,50	65704,50
39352	86:00:0000000:20566	100,00	0,37	37,00
39353	86:04:0000001:122023	630,00	221,38	139469,40
39354	86:00:0000000:15359	1022500,00	160,42	164029450,00
39355	86:04:0000001:121941	713,00	520,61	371194,93
39356	86:04:0000001:116842	12,00	1499,40	17992,80
39357	86:04:0000001:13833	4673,00	214,96	1004508,08
39358	86:04:0000001:37306	1200,00	208,55	250260,00
39359	86:04:0000001:23989	3252,00	235,50	765846,00
39360	86:04:0000001:37331	313,00	235,50	73711,50
39361	86:04:0000001:119323	18917,00	235,50	4454953,50
39362	86:04:0000001:121347	675,00	219,78	148351,50
39363	86:04:0000018:630	7313,00	836,40	6116593,20
39364	86:04:0000001:15717	600,00	439,41	263646,00
39365	86:04:0000000:17340	11200,00	200,53	2245936,00
39366	86:04:0000021:40	1010,00	98,72	99707,20
39367	86:04:0000001:21107	2300,00	235,50	541650,00
39368	86:04:0000001:37574	3600,00	928,20	3341520,00
39369	86:04:0000001:115820	63300,00	147,59	9342447,00
39370	86:04:0000001:103852	53100,00	150,79	8006949,00
39371	86:00:0000000:7801	29700,00	0,54	16038,00
39372	86:04:0000001:37887	12400,00	235,50	2920200,00
39373	86:04:0000001:141884	4244,00	235,50	999462,00
39374	86:04:0000001:20694	800,00	235,50	188400,00
39375	86:04:0000001:22880	1200,00	208,55	250260,00
39376	86:00:0000000:7313	3200,00	0,42	1344,00
39377	86:04:0000001:157078	74354,00	235,50	17510367,00
39378	86:04:0000001:24858	10600,00	795,60	8433360,00
39379	86:04:0000001:132200	5554,00	182,88	1015715,52
39380	86:04:0000001:131181	675,00	219,78	148351,50
39381	86:04:0000004:212	837,00	167,59	140272,83
39382	86:04:0000018:10698	702,00	284,48	199704,96
39383	86:04:0000001:130963	1140,00	455,26	518996,40

39384	86:04:0000001:129530	3,00	235,50	706,50
39385	86:04:0000001:5288	12700,00	0,31	3937,00
39386	86:00:0000000:5328	30032,00	0,31	9309,92
39387	86:04:0000003:24	230,00	3415,95	785668,50
39388	86:04:0000008:87	700,00	167,59	117313,00
39389	86:00:0000000:18796	7900,00	205,34	1622186,00
39390	86:04:0000001:971	13600,00	195,71	2661656,00
39391	86:04:0000001:37903	51500,00	150,79	7765685,00
39392	86:04:0000001:117558	612,00	391,52	239610,24
39393	86:04:0000001:103526	602,00	221,38	133270,76
39394	86:04:0000001:101365	47400,00	176,46	8364204,00
39395	86:00:0000000:5296	4178,00	0,54	2256,12
39396	86:04:0000001:12955	6975,00	179,67	1253198,25
39397	86:04:0000001:17467	12600,00	235,50	2967300,00
39398	86:04:0000001:11753	7207,00	206,94	1491416,58
39399	86:04:0000016:93	1340,00	126,27	169201,80
39400	86:04:0000001:37805	67600,00	235,50	15919800,00
39401	86:04:0000001:122361	1088,00	455,26	495322,88
39402	86:04:0000001:9804	1694,00	202,13	342408,22
39403	86:04:0000000:17771	4400,00	775,20	3410880,00
39404	86:00:0000000:9084	3800,00	0,54	2052,00
39405	86:04:0000001:13654	8546,00	176,46	1508027,16
39406	86:04:0000001:159819	53,00	285,55	15134,15
39407	86:04:0000001:24359	384,00	235,50	90432,00
39408	86:04:0000001:17147	1080,00	235,50	254340,00
39409	86:04:0000001:31437	106390,00	581,40	61855146,00
39410	86:04:0000001:114302	48540,00	152,40	7397496,00
39411	86:04:0000001:25520	9900,00	173,25	1715175,00
39412	86:04:0000001:147638	559,00	525,38	293687,42
39413	86:00:0000000:10134	3281,00	225,20	738881,20
39414	86:04:0000018:9122	494,00	284,48	140533,12
39415	86:04:0000001:112728	73300,00	145,98	10700334,00
39416	86:04:0000001:36394	19400,00	141,17	2738698,00
39417	86:04:0000001:1895	5985,00	856,80	5127948,00
39418	86:04:0000001:127397	2774,00	194,11	538461,14
39419	86:04:0000001:147	19000,00	190,90	3627100,00
39420	86:04:0000001:107889	22766,00	622,20	14165005,20
39421	86:04:0000001:110924	1120,00	210,15	235368,00
39422	86:04:0000001:139479	226,00	242,23	54743,98
39423	86:04:0000000:18003	6189,00	225,20	1393762,80
39424	86:04:0000001:161845	240,00	235,50	56520,00
39425	86:04:0000000:15284	37204,00	154,00	5729416,00
39426	86:04:0000001:161495	636,00	491,95	312880,20
39427	86:04:0000001:22946	24500,00	160,42	3930290,00
39428	86:04:0000001:31721	12800,00	170,05	2176640,00
39429	86:04:0000018:11212	984,00	284,48	279928,32
39430	86:04:0000001:17426	1000,00	211,75	211750,00
39431	86:04:0000001:4662	566,00	458,52	259522,32
39432	86:04:0000001:162848	7744,00	235,50	1823712,00
39433	86:04:0000001:29346	4600,00	186,09	856014,00
39434	86:04:0000001:126283	5984,00	182,88	1094353,92
39435	86:04:0000001:23881	2200,00	198,92	437624,00
39436	86:04:0000001:6349	11800,00	0,37	4366,00
39437	86:04:0000000:14786	2200,00	231,00	508200,00
39438	86:04:0000018:9444	27844,00	520,20	14484448,80
39439	86:04:0000001:98996	11900,00	0,37	4403,00
39440	86:04:0000000:15658	5376,00	213,36	1147023,36
39441	86:04:0000001:5149	27790,00	0,54	15006,60
39442	86:04:0000001:108360	12,00	235,50	2826,00
39443	86:04:0000003:618	850,00	165,44	140624,00
39444	86:04:0000001:95247	2847,00	224,59	639407,73
39445	86:04:0000001:161368	1401,00	235,50	329935,50
39446	86:04:0000001:127114	516,00	455,26	234914,16
39447	86:04:0000001:3000	6646,00	179,67	1194086,82
39448	86:04:0000001:137192	4978,00	184,48	918341,44
39449	86:04:0000001:95212	563,00	444,19	250078,97
39450	86:04:0000001:116844	16522,00	642,60	10617037,20
39451	86:04:0000003:821	1725,00	248,16	428076,00
39452	86:04:0000001:118020	2670,00	826,20	2205954,00
39453	86:04:0000001:13693	345,00	232,61	80250,45
39454	86:00:0000000:5133	47600,00	225,20	10719520,00
39455	86:04:0000001:32464	243400,00	137,96	33579464,00
39456	86:04:0000001:125072	973,00	487,17	474016,41

39457	86:04:0000001:11757	10043,00	173,25	1739949,75
39458	86:04:0000000:17342	1540,00	237,42	365626,80
39459	86:04:0000001:126702	706,00	455,26	321413,56
39460	86:04:0000001:131466	12040,00	171,65	2066666,00
39461	86:04:0000001:125176	458,00	455,26	208509,08
39462	86:04:0000001:1225	10600,00	200,53	2125618,00
39463	86:04:0000001:100236	1900,00	232,61	441959,00
39464	86:00:0000000:21697	2163,00	235,50	509386,50
39465	86:04:0000001:105574	22628,00	162,02	3666188,56
39466	86:04:0000001:32187	300,00	235,82	70746,00
39467	86:04:0000000:17170	3400,00	0,54	1836,00
39468	86:00:0000000:36992	103000,00	165,23	17018690,00
39469	86:00:0000000:10443	6500,00	181,27	1178255,00
39470	86:04:0000001:4992	29071,00	136,36	3964121,56
39471	86:04:0000001:155439	478,00	194,11	92784,58
39472	86:04:0000001:12388	848,00	214,96	182286,08
39473	86:04:0000001:101653	85800,00	142,77	12249666,00
39474	86:04:0000001:154985	1474,00	205,34	302671,16
39475	86:04:0000001:146511	117947,00	235,50	27776518,50
39476	86:04:0000001:103664	878,00	448,96	394186,88
39477	86:04:0000001:16753	887,00	455,26	403815,62
39478	86:04:0000001:10640	3704,00	219,78	814065,12
39479	86:04:0000001:118161	647,00	573,14	370821,58
39480	86:04:0000001:35330	1800,00	202,13	363834,00
39481	86:00:0000000:37282	13600,00	0,37	5032,00
39482	86:04:0000001:24668	19000,00	163,63	3108970,00
39483	86:04:0000001:113358	183,00	245,44	44915,52
39484	86:04:0000001:24930	1975,00	200,53	396046,75
39485	86:04:0000001:161404	119,00	235,50	28024,50
39486	86:04:0000001:9575	16250,00	142,77	2320012,50
39487	86:04:0000000:18168	6900,00	225,20	1553880,00
39488	86:04:0000003:187	379,00	165,44	62701,76
39489	86:04:0000001:95229	163900,00	0,31	50809,00
39490	86:04:0000001:160845	4781,00	184,48	881998,88
39491	86:00:0000000:23288	3400,00	0,37	1258,00
39492	86:04:0000000:15453	16912,00	0,54	9132,48
39493	86:04:0000001:122093	27516,00	158,82	4370091,12
39494	86:04:0000018:11771	1012,00	284,48	287893,76
39495	86:04:0000001:13745	5953,00	211,75	1260547,75
39496	86:04:0000001:99247	277,00	235,50	65233,50
39497	86:04:0000001:151254	8074,00	176,46	1424738,04
39498	86:04:0000001:9306	5756,00	182,88	1052657,28
39499	86:04:0000001:17315	800,00	216,57	173256,00
39500	86:04:0000001:1884	8625,00	703,80	6070275,00
39501	86:04:0000001:13394	2565,00	195,71	501996,15
39502	86:04:0000001:160960	1466,00	176,46	258690,36
39503	86:04:0000001:4369	2100,00	198,92	417732,00
39504	86:04:0000001:24347	100138,00	235,50	23582499,00
39505	86:04:0000000:16888	33469,00	181,27	6066925,63
39506	86:04:0000001:10216	497,00	194,11	96472,67
39507	86:04:0000001:106950	818,00	391,52	320263,36
39508	86:04:0000001:113874	412,00	401,20	165294,40
39509	86:00:0000000:31615	315,00	0,37	116,55
39510	86:04:0000001:23273	24600,00	137,96	3393816,00
39511	86:04:0000001:133535	10817,00	173,25	1874045,25
39512	86:04:0000001:2386	13300,00	197,32	2624356,00
39513	86:04:0000001:21764	660,00	235,50	155430,00
39514	86:00:0000000:29900	2320,00	0,54	1252,80
39515	86:04:0000018:11355	1108,00	284,48	315203,84
39516	86:04:0000001:6170	350,00	235,50	82425,00
39517	86:00:0000000:37214	37880,00	0,54	20455,20
39518	86:04:0000001:146415	529,00	259,88	137476,52
39519	86:04:0000001:148687	3144,00	235,50	740412,00
39520	86:04:0000001:120740	6250,00	181,27	1132937,50
39521	86:04:0000001:24541	2500,00	235,50	588750,00
39522	86:04:0000001:23961	23000,00	1,13	25990,00
39523	86:04:0000001:119849	3600,00	190,90	687240,00
39524	86:00:0000000:22597	26600,00	0,54	14364,00
39525	86:04:0000001:2196	22600,00	162,02	3661652,00
39526	86:04:0000001:13466	17545,00	165,23	2898960,35
39527	86:04:0000000:17664	22289,00	162,02	3611263,78
39528	86:04:0000001:125172	39,00	245,44	9572,16
39529	86:04:0000001:3470	3405,00	221,38	753798,90

39530	86:00:0000000:33175	57,00	235,50	13423,50
39531	86:04:0000001:29702	8400,00	0,31	2604,00
39532	86:04:0000001:36150	2700,00	194,11	524097,00
39533	86:04:0000001:156636	1576,00	203,73	321078,48
39534	86:04:0000001:7895	7200,00	206,94	1489968,00
39535	86:04:0000000:17648	19689,00	163,63	3221711,07
39536	86:04:0000001:151602	1125,00	455,26	512167,50
39537	86:04:0000023:187	1181,00	144,64	170819,84
39538	86:04:0000001:106756	45,00	285,55	12849,75
39539	86:04:0000001:1661	18000,00	192,50	3465000,00
39540	86:04:0000001:96563	4600,00	216,57	996222,00
39541	86:04:0000001:2293	3500,00	221,38	774830,00
39542	86:04:0000001:103980	581,00	150,23	87283,63
39543	86:04:0000001:105946	6800,00	235,50	1601400,00
39544	86:04:0000001:31977	18000,00	165,23	2974140,00
39545	86:04:0000018:10512	738,00	284,48	209946,24
39546	86:04:0000001:14350	10600,00	200,53	2125618,00
39547	86:04:0000001:31672	2080,00	401,20	834496,00
39548	86:04:0000001:116589	15004,00	166,84	2503267,36
39549	86:04:0000001:102270	492,00	455,26	223987,92
39550	86:04:0000023:204	3160,00	167,59	529584,40
39551	86:04:0000001:4902	5200,00	235,50	1224600,00
39552	86:04:0000001:4138	300,00	235,50	70650,00
39553	86:04:0000001:105932	400,00	229,40	91760,00
39554	86:00:0000000:41780	441239,00	160,42	70783560,38
39555	86:04:0000001:97561	33800,00	155,61	5259618,00
39556	86:04:0000001:97618	16605,00	192,50	3196462,50
39557	86:04:0000001:35418	1525900,00	118,71	181139589,00
39558	86:04:0000001:13945	23300,00	235,50	5487150,00
39559	86:04:0000001:107625	50975,00	235,50	12004612,50
39560	86:04:0000000:15081	23,00	285,55	6567,65
39561	86:04:0000001:144001	177,00	285,55	50542,35
39562	86:00:0000000:20659	47917,00	0,31	14854,27
39563	86:04:0000001:147271	928,00	496,72	460956,16
39564	86:04:0000001:128017	2170,00	198,92	431656,40
39565	86:00:0000000:36103	21800,00	622,20	13563960,00
39566	86:04:0000001:3511	645,00	444,19	286502,55
39567	86:00:0000000:6746	60,00	0,54	32,40
39568	86:04:0000001:21007	22510,00	235,50	5301105,00
39569	86:04:0000001:11044	9639,00	202,13	1948331,07
39570	86:04:0000018:11532	1081,00	600,60	649248,60
39571	86:04:0000004:258	577,00	252,54	145715,58
39572	86:04:0000001:8903	179200,00	137,96	24722432,00
39573	86:04:0000001:98638	1600,00	203,73	325968,00
39574	86:04:0000001:7679	3600,00	221,38	796968,00
39575	86:04:0000001:129288	68,00	235,50	16014,00
39576	86:04:0000001:116737	156178,00	137,96	21546316,88
39577	86:04:0000012:653	350,00	229,58	80353,00
39578	86:04:0000000:16653	1510,00	237,42	358504,20
39579	86:04:0000001:9054	5895,00	211,75	1248266,25
39580	86:04:0000001:27462	17000,00	165,23	2808910,00
39581	86:00:0000000:37581	800,00	0,54	432,00
39582	86:04:0000001:97661	744200,00	235,50	175259100,00
39583	86:04:0000001:126990	39769,00	179,67	7145296,23
39584	86:00:0000000:24199	500,00	0,37	185,00
39585	86:04:0000018:8389	1184,00	284,48	336824,32
39586	86:04:0000001:7090	13000,00	197,32	2565160,00
39587	86:04:0000001:120218	5250,00	213,36	1120140,00
39588	86:00:0000000:16261	3530,00	221,38	781471,40
39589	86:04:0000001:4738	10600,00	200,53	2125618,00
39590	86:04:0000001:8362	1780,00	235,50	419190,00
39591	86:04:0000001:30908	646,00	221,38	143011,48
39592	86:04:0000001:28584	2410,00	0,31	747,10
39593	86:04:0000001:126805	57362,00	149,19	8557836,78
39594	86:04:0000001:25171	24486,00	235,50	5766453,00
39595	86:04:0000001:28985	400,00	235,50	94200,00
39596	86:04:0000001:26658	12500,00	145,98	1824750,00
39597	86:00:0000000:1577	10200,00	225,20	2297040,00
39598	86:04:0000001:144688	76254,00	235,50	17957817,00
39599	86:04:0000001:149124	568,00	235,50	133764,00
39600	86:04:0000001:97132	250,00	277,53	69382,50
39601	86:04:0000001:133454	813,00	455,26	370126,38
39602	86:04:0000001:98897	855,00	491,95	420617,25

39603	86:00:0000000:16956	1076,00	245,44	264093,44
39604	86:04:0000001:29191	31000,00	182,88	5669280,00
39605	86:04:0000000:14682	3325,00	225,20	748790,00
39606	86:00:0000000:40005	21279,00	225,20	4792030,80
39607	86:04:0000001:28915	8000,00	176,46	1411680,00
39608	86:04:0000001:117004	900,00	455,26	409734,00
39609	86:04:0000018:375	78000,00	284,48	22189440,00
39610	86:00:0000000:27338	5636,00	211,75	1193423,00
39611	86:04:0000001:117613	900,00	311,55	280395,00
39612	86:04:0000001:22323	16700,00	142,77	2384259,00
39613	86:00:0000000:4753	2446,00	227,80	557198,80
39614	86:04:0000001:24484	22000,00	724,20	15932400,00
39615	86:04:0000001:130207	269,00	235,50	63349,50
39616	86:04:0000001:126474	241,00	279,13	67270,33
39617	86:04:0000001:161883	46,00	235,50	10833,00
39618	86:00:0000000:9088	32900,00	0,54	17766,00
39619	86:04:0000001:123970	1592,00	203,73	324338,16
39620	86:04:0000001:11055	9590,00	202,13	1938426,70
39621	86:04:0000001:121913	958,00	520,61	498744,38
39622	86:04:0000000:15757	2500,00	0,31	775,00
39623	86:04:0000001:6249	5600,00	0,31	1736,00
39624	86:04:0000001:21923	200,00	243,84	48768,00
39625	86:04:0000001:141942	7594,00	178,07	1352263,58
39626	86:04:0000001:4005	5500,00	182,88	1005840,00
39627	86:04:0000001:128098	13349,00	170,05	2269997,45
39628	86:00:0000000:35849	46167,00	0,54	24930,18
39629	86:04:0000001:1739	22000,00	724,20	15932400,00
39630	86:04:0000015:148	900,00	204,33	183897,00
39631	86:04:0000001:103511	3300,00	192,50	635250,00
39632	86:04:0000001:6240	14500,00	168,44	2442380,00
39633	86:04:0000001:22654	172922,00	137,96	23856319,12
39634	86:04:0000001:133868	5961,00	182,88	1090147,68
39635	86:00:0000000:14682	2957,00	224,59	664112,63
39636	86:04:0000001:21385	1040,00	455,26	473470,40
39637	86:04:0000001:142031	9274,00	203,73	1889392,02
39638	86:04:0000001:121910	654,00	520,61	340478,94
39639	86:04:0000001:9943	8859,00	174,86	1549084,74
39640	86:04:0000001:132892	78900,00	144,38	11391582,00
39641	86:04:0000001:159688	403,00	229,40	92448,20
39642	86:04:0000001:130848	1787,00	202,13	361206,31
39643	86:04:0000000:15420	29036,00	184,48	5356561,28
39644	86:04:0000008:105	1580,00	167,59	264792,20
39645	86:04:0000001:150531	51588,00	129,94	6703344,72
39646	86:04:0000001:3666	3600,00	221,38	796968,00
39647	86:04:0000001:3552	4080,00	0,54	2203,20
39648	86:00:0000000:37069	17768,00	0,31	5508,08
39649	86:04:0000018:236	2100,00	5165,05	10846605,00
39650	86:04:0000007:123	720,00	169,89	122320,80
39651	86:04:0000001:144437	55635,00	149,19	8300185,65
39652	86:04:0000001:16105	600,00	150,23	90138,00
39653	86:04:0000001:3248	360,00	235,50	84780,00
39654	86:04:0000001:23260	14700,00	195,71	2876937,00
39655	86:04:0000001:152116	2544,00	235,50	599112,00
39656	86:04:0000001:27213	11800,00	171,65	2025470,00
39657	86:04:0000001:95015	6000,00	182,88	1097280,00
39658	86:04:0000001:37662	3600,00	221,38	796968,00
39659	86:04:0000001:29887	82,00	285,55	23415,10
39660	86:04:0000000:17503	28490,00	235,50	6709395,00
39661	86:04:0000018:9114	715,00	284,48	203403,20
39662	86:00:0000000:42867	6900,00	208,55	1438995,00
39663	86:04:0000000:16075	12009,00	235,50	2828119,50
39664	86:04:0000001:122224	1223,00	525,38	642539,74
39665	86:04:0000008:42	1500,00	167,59	251385,00
39666	86:04:0000008:368	1690,00	252,54	426792,60
39667	86:04:0000001:102625	10789,00	200,53	2163518,17
39668	86:04:0000001:10537	3773,00	189,30	714228,90
39669	86:04:0000001:10469	2057,00	198,92	409178,44
39670	86:04:0000001:8514	12910,00	235,50	3040305,00
39671	86:00:0000000:34042	14000,00	0,31	4340,00
39672	86:04:0000001:105221	20,00	285,55	5711,00
39673	86:04:0000001:23195	12800,00	0,37	4736,00
39674	86:04:0000001:376	956,00	463,29	442905,24
39675	86:04:0000000:18173	40600,00	225,20	9143120,00

39676	86:04:0000003:5701	3084,00	921,21	2841011,64
39677	86:04:0000001:120384	51,00	235,50	12010,50
39678	86:04:0000001:15810	420,00	463,29	194581,80
39679	86:00:0000000:11715	28400,00	225,20	6395680,00
39680	86:04:0000001:37944	9200,00	0,54	4968,00
39681	86:04:0000001:23057	6280,00	0,31	1946,80
39682	86:04:0000001:15690	530,00	439,41	232887,30
39683	86:04:0000001:931	11000,00	200,53	2205830,00
39684	86:04:0000001:153107	123,00	235,50	28966,50
39685	86:04:0000000:17150	28500,00	184,48	5257680,00
39686	86:04:0000001:115334	297,00	235,82	70038,54
39687	86:00:0000000:31320	13040,00	0,54	7041,60
39688	86:04:0000008:376	10263,00	202,13	2074460,19
39689	86:04:0000001:125046	539,00	487,17	262584,63
39690	86:04:0000001:21417	5100,00	182,88	932688,00
39691	86:04:0000001:137289	13407,00	663,00	8888841,00
39692	86:04:0000001:15144	15200,00	194,11	2950472,00
39693	86:04:0000001:119052	24156,00	612,00	14783472,00
39694	86:04:0000001:13740	7907,00	205,34	1623623,38
39695	86:04:0000001:97635	500,00	194,11	97055,00
39696	86:04:0000001:3443	11500,00	235,50	2708250,00
39697	86:04:0000001:108150	2300,00	229,40	527620,00
39698	86:04:0000001:5882	9800,00	173,25	1697850,00
39699	86:04:0000001:24656	200,00	0,42	84,00
39700	86:04:0000001:30477	2281,00	391,65	893353,65
39701	86:00:0000000:7706	17900,00	0,31	5549,00
39702	86:04:0000001:16923	2650,00	150,23	398109,50
39703	86:04:0000001:31184	3073,00	192,50	591552,50
39704	86:04:0000001:36033	600,00	221,38	132828,00
39705	86:04:0000001:2908	7642,00	235,50	1799691,00
39706	86:04:0000001:3451	700,00	235,50	164850,00
39707	86:04:0000001:24839	10600,00	795,60	8433360,00
39708	86:04:0000000:17777	42000,00	152,40	6400800,00
39709	86:04:0000001:6949	28300,00	158,82	4494606,00
39710	86:04:0000001:111841	10500,00	200,53	2105565,00
39711	86:04:0000001:35300	562,00	455,26	255856,12
39712	86:04:0000000:16830	9200,00	174,86	1608712,00
39713	86:04:0000001:119373	73,00	235,50	17191,50
39714	86:04:0000001:159941	57201,00	149,19	8533817,19
39715	86:04:0000003:652	1065,00	2147,20	2286768,00
39716	86:00:0000000:25128	13796,00	144,38	1991866,48
39717	86:04:0000001:31378	307,00	455,26	139764,82
39718	86:04:0000001:14389	3600,00	221,38	796968,00
39719	86:04:0000001:134540	16211,00	166,84	2704643,24
39720	86:04:0000001:30109	34000,00	155,61	5290740,00
39721	86:04:0000001:2979	65500,00	235,50	15425250,00
39722	86:04:0000001:102884	1440,00	455,26	655574,40
39723	86:04:0000001:4453	15600,00	166,84	2602704,00
39724	86:04:0000003:617	1090,00	165,44	180329,60
39725	86:00:0000000:6410	3816,00	219,78	838680,48
39726	86:00:0000000:8850	800,00	0,54	432,00
39727	86:04:0000018:11301	481,00	284,48	136834,88
39728	86:00:0000000:11180	13082,00	225,20	2946066,40
39729	86:04:0000001:32330	8658,00	174,86	1513937,88
39730	86:04:0000001:8403	20100,00	162,02	3256602,00
39731	86:04:0000012:726	682,00	229,58	156573,56
39732	86:04:0000001:22009	2795,00	0,31	866,45
39733	86:00:0000000:20313	2100,00	225,20	472920,00
39734	86:00:0000000:21374	46800,00	176,46	8258328,00
39735	86:04:0000001:9097	6446,00	210,15	1354626,90
39736	86:04:0000010:277	1550,00	151,52	234856,00
39737	86:04:0000000:15445	1197,00	242,23	289949,31
39738	86:04:0000001:121895	592,00	525,38	311024,96
39739	86:04:0000001:15830	797,00	455,26	362842,22
39740	86:04:0000001:36889	810,00	455,26	368760,60
39741	86:04:0000001:156283	3289,00	235,50	774559,50
39742	86:04:0000001:150360	55965,00	149,19	8349418,35
39743	86:00:0000000:14828	18000,00	192,50	3465000,00
39744	86:04:0000001:3491	92,00	245,44	22580,48
39745	86:04:0000001:157750	1707,00	235,50	401998,50
39746	86:00:0000000:8810	7283,00	0,54	3932,82
39747	86:04:0000001:36402	16100,00	754,80	12152280,00
39748	86:04:0000001:2154	17500,00	165,23	2891525,00

39749	86:04:0000001:18235	3900,00	235,50	918450,00
39750	86:04:0000000:14308	4540,00	216,57	983227,80
39751	86:04:0000018:538	6000,00	861,33	5167980,00
39752	86:04:0000001:6464	60,00	235,50	14130,00
39753	86:00:0000000:17265	7900,00	205,34	1622186,00
39754	86:04:0000001:2153	25932,00	186,09	4825685,88
39755	86:00:0000000:2516	10600,00	200,53	2125618,00
39756	86:04:0000001:103878	1900,00	200,53	381007,00
39757	86:04:0000001:11983	32995,00	155,61	5134351,95
39758	86:04:0000001:16348	1020,00	491,95	501789,00
39759	86:04:0000000:16588	2861,00	224,59	642551,99
39760	86:04:0000001:14453	2300,00	170,05	391115,00
39761	86:04:0000001:29511	427,00	197,32	84255,64
39762	86:04:0000001:26138	3200,00	235,50	753600,00
39763	86:04:0000001:27242	12600,00	775,20	9767520,00
39764	86:04:0000007:61	995,00	126,27	125638,65
39765	86:04:0000000:15987	2362,00	229,40	541842,80
39766	86:04:0000001:3338	6734,00	208,55	1404375,70
39767	86:04:0000001:144686	855,00	235,50	201352,50
39768	86:04:0000001:17264	11000,00	173,25	1905750,00
39769	86:00:0000000:39226	600,00	0,37	222,00
39770	86:04:0000001:127288	10453,00	173,25	1810982,25
39771	86:04:0000001:153749	15239,00	235,50	3588784,50
39772	86:04:0000001:121626	22,00	235,50	5181,00
39773	86:04:0000000:17643	1676,00	235,82	395234,32
39774	86:04:0000000:17904	500,00	225,20	112600,00
39775	86:04:0000018:7545	1376,00	284,48	391444,48
39776	86:04:0000015:1198	1500,00	176,78	265170,00
39777	86:04:0000001:28139	507,00	224,59	113867,13
39778	86:00:0000000:44051	7155,00	0,42	3005,10
39779	86:04:0000018:188	56,00	1632,00	91392,00
39780	86:04:0000001:17901	570,00	1020,00	581400,00
39781	86:04:0000001:97890	5700,00	0,31	1767,00
39782	86:04:0000001:16198	1200,00	150,23	180276,00
39783	86:04:0000001:104819	1065,00	211,75	225513,75
39784	86:00:0000000:8989	50,00	235,50	11775,00
39785	86:04:0000001:124390	758,00	577,92	438063,36
39786	86:00:0000000:18646	31000,00	0,42	13020,00
39787	86:04:0000001:161746	74,00	245,44	18162,56
39788	86:04:0000001:120395	4,00	285,55	1142,20
39789	86:04:0000001:114910	358803,00	235,50	84498106,50
39790	86:04:0000001:22611	5700,00	182,88	1042416,00
39791	86:04:0000000:16005	7639,00	0,54	4125,06
39792	86:04:0000001:137071	9050,00	174,86	1582483,00
39793	86:04:0000001:12931	1391,00	205,34	285627,94
39794	86:04:0000001:150866	558,00	235,50	131409,00
39795	86:04:0000001:152388	17462,00	165,23	2885246,26
39796	86:04:0000001:26412	80200,00	235,50	18887100,00
39797	86:04:0000001:25363	25800,00	0,37	9546,00
39798	86:04:0000018:354	140522,00	284,48	39975698,56
39799	86:04:0000001:547	592,00	455,26	269513,92
39800	86:04:0000001:94866	13098,00	170,05	2227314,90
39801	86:04:0000001:101761	34400,00	155,61	5352984,00
39802	86:04:0000001:3378	18263,00	190,90	3486406,70
39803	86:04:0000001:120914	1200,00	208,55	250260,00
39804	86:04:0000001:122889	400,00	235,50	94200,00
39805	86:04:0000001:6071	25255,00	600,30	15160576,50
39806	86:04:0000008:400	250,00	252,54	63135,00
39807	86:04:0000001:25127	12900,00	197,32	2545428,00
39808	86:04:0000018:11737	484,00	861,33	416883,72
39809	86:04:0000001:123400	1067,00	455,26	485762,42
39810	86:00:0000000:22758	3600,00	221,38	796968,00
39811	86:04:0000001:17751	750,00	235,50	176625,00
39812	86:00:0000000:8083	4300,00	0,54	2322,00
39813	86:00:0000000:28464	31620,00	0,37	11699,40
39814	86:04:0000018:9087	78,00	861,33	67183,74
39815	86:04:0000003:245	708,00	165,44	117131,52
39816	86:04:0000001:98401	1114,00	587,47	654441,58
39817	86:04:0000001:12768	2295,00	197,32	452849,40
39818	86:04:0000001:30989	100,00	245,44	24544,00
39819	86:04:0000001:22874	10600,00	0,37	3922,00
39820	86:04:0000001:157744	189,00	235,50	44509,50
39821	86:04:0000000:14247	3271,00	235,50	770320,50

39822	86:04:0000001:160545	815,00	455,26	371036,90
39823	86:04:0000001:107885	3700,00	235,50	871350,00
39824	86:04:0000001:13433	4465,00	160,42	716275,30
39825	86:04:0000001:147097	21567,00	162,02	3494285,34
39826	86:04:0000001:160524	660,00	219,78	145054,80
39827	86:04:0000001:37547	3800,00	189,30	719340,00
39828	86:04:0000001:12245	10989,00	235,50	2587909,50
39829	86:04:0000001:121614	1076,00	455,26	489859,76
39830	86:04:0000001:6384	10600,00	200,53	2125618,00
39831	86:04:0000001:96664	165746,00	160,42	26588973,32
39832	86:04:0000001:13085	187,00	245,44	45897,28
39833	86:04:0000001:103577	1850,00	861,33	1593460,50
39834	86:04:0000001:7067	24770,00	160,42	3973603,40
39835	86:00:0000000:15980	45500,00	176,46	8028930,00
39836	86:04:0000023:381	1280,00	167,59	214515,20
39837	86:04:0000001:26169	900,00	213,36	192024,00
39838	86:04:0000001:15533	700,00	150,23	105161,00
39839	86:04:0000001:9465	19500,00	141,17	2752815,00
39840	86:04:0000010:1	1856,00	151,52	281221,12
39841	86:04:0000001:99116	4800,00	235,50	1130400,00
39842	86:00:0000000:2627	3430,00	225,20	772436,00
39843	86:04:0000018:8502	1500,00	244,65	366975,00
39844	86:04:0000001:128760	15341,00	166,84	2559492,44
39845	86:04:0000001:104920	630,00	221,38	139469,40
39846	86:04:0000001:117660	8,00	235,50	1884,00
39847	86:04:0000001:99961	12800,00	170,05	2176640,00
39848	86:04:0000001:101520	5800,00	182,88	1060704,00
39849	86:04:0000001:123704	548,00	582,70	319319,60
39850	86:04:0000001:151765	2980,00	166,84	497183,20
39851	86:04:0000001:97081	663,00	235,50	156136,50
39852	86:00:0000000:22646	7400,00	225,20	1666480,00
39853	86:04:0000001:96391	14100,00	195,71	2759511,00
39854	86:04:0000001:22212	2102,00	0,54	1135,08
39855	86:04:0000001:110568	850,00	214,96	182716,00
39856	86:04:0000001:107255	2996,00	464,85	1392690,60
39857	86:00:0000000:7605	16300,00	0,37	6031,00
39858	86:04:0000001:27894	7700,00	206,94	1593438,00
39859	86:00:0000000:5064	14114,00	225,20	3178472,80
39860	86:04:0000000:13739	4200,00	162,02	680484,00
39861	86:04:0000001:8844	6700,00	235,50	1577850,00
39862	86:04:0000001:156281	4162,00	235,50	980151,00
39863	86:04:0000001:16921	1920,00	150,23	288441,60
39864	86:04:0000001:20831	19899,00	162,02	3224035,98
39865	86:00:0000000:17813	2602,00	225,20	585970,40
39866	86:04:0000001:31390	10600,00	173,25	1836450,00
39867	86:04:0000001:141538	15723,00	235,50	3702766,50
39868	86:04:0000000:16390	3001,00	225,20	675825,20
39869	86:04:0000001:132583	5435,00	3005,12	16332827,20
39870	86:04:0000001:9469	20169,00	139,57	2814987,33
39871	86:04:0000001:159607	1121,00	235,50	263995,50
39872	86:04:0000013:185	418,00	165,30	69095,40
39873	86:04:0000001:3986	2700,00	826,20	2230740,00
39874	86:04:0000000:17779	5800,00	225,20	1306160,00
39875	86:04:0000000:18053	11000,00	225,20	2477200,00
39876	86:04:0000001:129296	114,00	235,50	26847,00
39877	86:04:0000001:122732	956,00	506,28	484003,68
39878	86:04:0000001:100986	9000,00	174,86	1573740,00
39879	86:04:0000003:513	500,00	74,01	37005,00
39880	86:04:0000003:559	590,00	2549,80	1504382,00
39881	86:04:0000001:5841	1200,00	208,55	250260,00
39882	86:04:0000001:148808	8217,00	205,34	1687278,78
39883	86:04:0000001:95308	800,00	0,37	296,00
39884	86:04:0000001:12563	2281,00	197,32	450086,92
39885	86:04:0000001:2194	1104120,00	118,71	131070085,20
39886	86:04:0000001:4517	3500,00	235,50	824250,00
39887	86:00:0000000:26068	2000,00	235,50	471000,00
39888	86:00:0000000:8167	2527,00	0,42	1061,34
39889	86:04:0000001:107738	1220,00	455,26	555417,20
39890	86:04:0000001:10479	4500,00	216,57	974565,00
39891	86:04:0000001:109680	770,00	458,52	353060,40
39892	86:04:0000001:11132	9018,00	174,86	1576887,48
39893	86:04:0000001:148861	9,00	235,50	2119,50
39894	86:04:0000000:17558	22398,00	187,69	4203880,62

39895	86:04:0000001:4946	1400,00	235,50	329700,00
39896	86:04:0000001:14450	1274,00	235,50	300027,00
39897	86:04:0000001:125069	827,00	487,17	402889,59
39898	86:04:0000001:115737	1319,00	391,52	516414,88
39899	86:04:0000001:134593	349,00	391,52	136640,48
39900	86:04:0000003:672	187,00	1360,68	254447,16
39901	86:04:0000001:14914	800,00	150,23	120184,00
39902	86:04:0000001:28865	280,00	235,50	65940,00
39903	86:04:0000001:114364	134730,00	118,71	15993798,30
39904	86:04:0000001:106647	26862,00	158,82	4266222,84
39905	86:04:0000001:3974	23158,00	622,20	14408907,60
39906	86:04:0000001:101095	2000,00	200,53	401060,00
39907	86:04:0000001:14889	82978,00	235,50	19541319,00
39908	86:04:0000001:12102	555,00	222,98	123753,90
39909	86:04:0000001:29651	2200,00	198,92	437624,00
39910	86:04:0000001:110499	666,00	458,52	305374,32
39911	86:04:0000001:120422	5,00	235,50	1177,50
39912	86:00:0000000:20500	14330,00	0,37	5302,10
39913	86:04:0000001:4823	12900,00	197,32	2545428,00
39914	86:04:0000001:129972	2734,00	194,11	530696,74
39915	86:00:0000000:14646	2797,00	226,19	632653,43
39916	86:04:0000001:138230	497,00	1040,40	517078,80
39917	86:04:0000001:158046	4004,00	235,50	942942,00
39918	86:04:0000001:119399	9610,00	235,50	2263155,00
39919	86:04:0000001:113306	680,00	219,78	149450,40
39920	86:04:0000001:25172	3600,00	235,50	847800,00
39921	86:04:0000001:26177	4300,00	160,42	689806,00
39922	86:04:0000001:8061	30000,00	157,21	4716300,00
39923	86:04:0000001:115491	9400,00	235,50	2213700,00
39924	86:04:0000003:566	460,00	165,44	76102,40
39925	86:04:0000001:35281	808,00	391,52	316348,16
39926	86:00:0000000:11635	1740,00	225,20	391848,00
39927	86:04:0000001:10925	1621,00	202,13	327652,73
39928	86:04:0000001:16428	882,00	386,87	341219,34
39929	86:00:0000000:14919	3600,00	221,38	796968,00
39930	86:04:0000001:124056	68793,00	125,13	8608068,09
39931	86:04:0000001:142930	9008,00	174,86	1575138,88
39932	86:04:0000001:134482	10285,00	173,25	1781876,25
39933	86:00:0000000:20686	19000,00	190,90	3627100,00
39934	86:04:0000001:131791	2458,00	391,52	962356,16
39935	86:04:0000001:17906	16200,00	642,60	10410120,00
39936	86:04:0000001:13541	100,00	245,44	24544,00
39937	86:04:0000001:100762	1050,00	455,26	478023,00
39938	86:04:0000000:17161	9600,00	202,13	1940448,00
39939	86:04:0000001:149555	1206,00	455,26	549043,56
39940	86:04:0000001:125786	702,00	235,50	165321,00
39941	86:04:0000001:25223	30,00	285,55	8566,50
39942	86:00:0000000:541	27800,00	0,42	11676,00
39943	86:04:0000001:35206	73,00	235,50	17191,50
39944	86:04:0000001:9319	4541,00	186,09	845034,69
39945	86:04:0000018:11193	563,00	284,48	160162,24
39946	86:04:0000001:112222	191579,00	459,00	87934761,00
39947	86:00:0000000:31286	130700,00	162,02	21176014,00
39948	86:04:0000001:7845	9600,00	202,13	1940448,00
39949	86:04:0000018:11713	598,00	284,48	170119,04
39950	86:04:0000010:167	1540,00	151,52	233340,80
39951	86:04:0000001:119702	756,00	391,65	296087,40
39952	86:04:0000001:116950	765,00	401,20	306918,00
39953	86:04:0000003:5366	4907,00	747,04	3665725,28
39954	86:04:0000001:111253	563,00	222,98	125537,74
39955	86:04:0000001:7291	17679,00	142,77	2524030,83
39956	86:04:0000019:63	1020,00	98,72	100694,40
39957	86:04:0000001:9567	7147,00	179,67	1284101,49
39958	86:04:0000001:8695	20900,00	162,02	3386218,00
39959	86:00:0000000:24407	7500,00	0,54	4050,00
39960	86:04:0000001:2057	4200,00	218,17	916314,00
39961	86:04:0000001:22440	2900,00	235,50	682950,00
39962	86:04:0000001:95207	5022,00	235,50	1182681,00
39963	86:04:0000001:135528	1417,00	205,34	290966,78
39964	86:00:0000000:18167	28800,00	184,48	5313024,00
39965	86:04:0000001:128579	20000,00	189,30	3786000,00
39966	86:04:0000001:160377	90,00	1519,80	136782,00
39967	86:04:0000001:31133	15100,00	142,77	2155827,00

39968	86:04:0000003:5929	830,00	165,44	137315,20
39969	86:04:0000018:11256	719,00	284,48	204541,12
39970	86:04:0000001:10715	10892,00	147,59	1607550,28
39971	86:04:0000001:94803	1200,00	0,31	372,00
39972	86:04:0000001:21404	9900,00	173,25	1715175,00
39973	86:04:0000001:22065	13556,00	235,50	3192438,00
39974	86:04:0000001:119757	5248,00	754,80	3961190,40
39975	86:04:0000001:120550	9,00	285,55	2569,95
39976	86:04:0000000:15109	1083,00	211,75	229325,25
39977	86:00:0000000:15872	16400,00	194,11	3183404,00
39978	86:04:0000012:889	145,00	223,99	32478,55
39979	86:04:0000001:99248	2760,00	235,50	649980,00
39980	86:04:0000001:3117	7201,00	235,50	1695835,50
39981	86:04:0000001:110743	724,00	235,50	170502,00
39982	86:04:0000001:95234	4500,00	186,09	837405,00
39983	86:04:0000001:128012	51803,00	174,86	9058272,58
39984	86:04:0000015:471	9408,00	192,03	1806618,24
39985	86:04:0000000:18066	43737,00	225,20	9849572,40
39986	86:04:0000001:5515	1555,00	765,00	1189575,00
39987	86:04:0000001:115299	16152,00	235,50	3803796,00
39988	86:04:0000001:5928	85800,00	142,77	12249666,00
39989	86:04:0000001:106358	217,00	242,23	52563,91
39990	86:04:0000001:26168	900,00	213,36	192024,00
39991	86:00:0000000:30299	491367,00	0,54	265338,18
39992	86:04:0000000:16842	524,00	261,48	137015,52
39993	86:04:0000001:146545	1223,00	208,55	255056,65
39994	86:00:0000000:27484	277,00	225,20	62380,40
39995	86:04:0000001:3934	4982,00	184,48	919079,36
39996	86:04:0000001:22544	105,00	0,54	56,70
39997	86:04:0000001:122493	1265,00	520,61	658571,65
39998	86:04:0000001:27205	43000,00	152,40	6553200,00
39999	86:04:0000001:109761	99200,00	121,92	12094464,00
40000	86:04:0000001:13027	27187,00	158,82	4317839,34
40001	86:04:0000001:105252	800,00	186,09	148872,00
40002	86:04:0000001:14261	40000,00	179,67	7186800,00
40003	86:04:0000001:5413	300000,00	14,57	4371000,00
40004	86:04:0000001:95098	111270,00	499,80	55612746,00
40005	86:04:0000001:29855	522,00	224,59	117235,98
40006	86:04:0000001:131304	871,00	491,95	428488,45
40007	86:04:0000001:112768	3489,00	235,50	821659,50
40008	86:04:0000001:108835	75000,00	235,50	17662500,00
40009	86:04:0000001:113420	1083,00	235,50	255046,50
40010	86:04:0000001:16995	2829,00	458,52	1297153,08
40011	86:04:0000001:13520	8507,00	176,46	1501145,22
40012	86:04:0000022:19	670,00	98,72	66142,40
40013	86:04:0000001:149638	214,00	235,50	50397,00
40014	86:04:0000015:1195	925,00	176,78	163521,50
40015	86:04:0000001:115720	8525,00	703,80	5999895,00
40016	86:04:0000008:438	1275,00	144,64	184416,00
40017	86:04:0000001:156850	204,00	210,15	42870,60
40018	86:04:0000001:4577	2200,00	231,00	508200,00
40019	86:04:0000001:27962	9100,00	0,54	4914,00
40020	86:04:0000001:7661	3600,00	928,20	3341520,00
40021	86:04:0000001:120359	10,00	235,50	2355,00
40022	86:04:0000001:13311	831,00	214,96	178631,76
40023	86:04:0000018:648	10868,00	795,60	8646580,80
40024	86:04:0000001:30467	4383,00	186,09	815632,47
40025	86:04:0000001:105144	1115,00	429,86	479293,90
40026	86:00:0000000:23014	99200,00	165,23	16390816,00
40027	86:04:0000001:29799	21900,00	235,50	5157450,00
40028	86:04:0000018:535	30500,00	510,00	15555000,00
40029	86:04:0000003:23	220,00	3415,95	751509,00
40030	86:04:0000001:160699	2008,00	200,53	402664,24
40031	86:04:0000000:16911	5240,00	213,36	1118006,40
40032	86:04:0000008:130	1750,00	167,59	293282,50
40033	86:04:0000001:105044	26,00	235,50	6123,00
40034	86:04:0000001:134718	907,00	213,36	193517,52
40035	86:04:0000001:15428	800,00	150,23	120184,00
40036	86:04:0000001:122453	200,00	243,84	48768,00
40037	86:04:0000001:29425	3700,00	219,78	813186,00
40038	86:04:0000001:36769	3600,00	221,38	796968,00
40039	86:04:0000001:967	10600,00	200,53	2125618,00
40040	86:04:0000001:6557	17720,00	165,23	2927875,60

40041	86:04:0000001:134013	942,00	455,26	428854,92
40042	86:04:0000001:132517	5953,00	211,75	1260547,75
40043	86:04:0000001:114528	26249,00	601,80	15796648,20
40044	86:04:0000001:127668	15836,00	166,84	2642078,24
40045	86:04:0000009:907	971,00	153,82	149359,22
40046	86:04:0000001:10302	2500,00	227,80	569500,00
40047	86:04:0000001:148443	43570,00	235,50	10260735,00
40048	86:04:0000001:8771	4200,00	187,69	788298,00
40049	86:04:0000001:34487	3600,00	0,54	1944,00
40050	86:04:0000001:162181	12746,00	170,05	2167457,30
40051	86:04:0000000:14533	2172,00	231,00	501732,00
40052	86:04:0000001:146287	4437,00	216,57	960921,09
40053	86:04:0000001:156458	29,00	235,50	6829,50
40054	86:00:0000000:40186	19678,00	190,90	3756530,20
40055	86:04:0000001:155106	56,00	235,50	13188,00
40056	86:04:0000001:9006	22000,00	162,02	3564440,00
40057	86:00:0000000:14909	128,00	225,20	28825,60
40058	86:04:0000001:24322	7853,00	235,50	1849381,50
40059	86:04:0000001:112338	12300,00	198,92	2446716,00
40060	86:04:0000000:14952	5800,00	211,75	1228150,00
40061	86:04:0000000:17911	400,00	225,20	90080,00
40062	86:04:0000000:14298	63650,00	147,59	9394103,50
40063	86:04:0000001:17586	3630,00	235,50	854865,00
40064	86:04:0000023:929	427,00	252,54	107834,58
40065	86:04:0000001:155428	674,00	189,30	127588,20
40066	86:04:0000000:14981	47461,00	235,50	11177065,50
40067	86:04:0000001:127940	1365,00	455,26	621429,90
40068	86:04:0000001:123810	1500,00	391,52	587280,00
40069	86:04:0000009:83	1080,00	179,07	193395,60
40070	86:04:0000001:126730	5769,00	182,88	1055034,72
40071	86:04:0000008:437	1370,00	144,64	198156,80
40072	86:00:0000000:13180	18900,00	0,37	6993,00
40073	86:04:0000001:114761	800,00	216,57	173256,00
40074	86:04:0000000:16343	322600,00	160,42	51751492,00
40075	86:04:0000001:920	15000,00	166,84	2502600,00
40076	86:04:0000001:30397	17700,00	165,23	2924571,00
40077	86:04:0000001:28992	1236,00	235,50	291078,00
40078	86:00:0000000:20803	550,00	259,88	142934,00
40079	86:04:0000001:102161	9748,00	235,50	2295654,00
40080	86:04:0000001:106699	258387,00	235,50	60850138,50
40081	86:04:0000001:106301	9400,00	173,25	1628550,00
40082	86:04:0000001:34467	700,00	219,78	153846,00
40083	86:04:0000001:2348	88227,00	123,52	10897799,04
40084	86:04:0000001:14017	22000,00	187,69	4129180,00
40085	86:04:0000001:1816	9600,00	202,13	1940448,00
40086	86:04:0000001:14981	41761,00	235,50	9834715,50
40087	86:04:0000001:14160	658,00	189,30	124559,40
40088	86:04:0000001:21497	1300,00	235,50	306150,00
40089	86:00:0000000:12528	5400,00	0,37	1998,00
40090	86:04:0000000:74	6200,00	0,54	3348,00
40091	86:04:0000001:4103	1200,00	235,50	282600,00
40092	86:04:0000001:35976	9000,00	203,73	1833570,00
40093	86:04:0000001:101473	28900,00	184,48	5331472,00
40094	86:04:0000001:12443	372,00	235,50	87606,00
40095	86:04:0000001:131842	187360,00	118,71	22241505,60
40096	86:04:0000001:23097	4100,00	218,17	894497,00
40097	86:04:0000001:103414	50400,00	129,94	6548976,00
40098	86:04:0000001:139340	54,00	285,55	15419,70
40099	86:04:0000018:557	831,00	284,48	236402,88
40100	86:04:0000001:24438	26490,00	0,54	14304,60
40101	86:04:0000001:9018	41500,00	152,40	6324600,00
40102	86:04:0000001:23375	100,00	245,44	24544,00
40103	86:04:0000000:17362	610,00	0,54	329,40
40104	86:04:0000001:30210	28500,00	235,50	6711750,00
40105	86:04:0000000:16369	25534,00	225,20	5750256,80
40106	86:04:0000001:113242	230,00	242,23	55712,90
40107	86:04:0000001:154734	719,00	487,17	350275,23
40108	86:04:0000001:26649	11163,00	235,50	2628886,50
40109	86:04:0000001:105336	36900,00	154,00	5682600,00
40110	86:04:0000001:10527	21824,00	139,57	3045975,68
40111	86:00:0000000:23951	7233,00	206,94	1496797,02
40112	86:04:0000000:15414	19818,00	190,90	3783256,20
40113	86:04:0000001:161356	60,00	235,50	14130,00

40114	86:04:0000012:683	390,00	229,58	89536,20
40115	86:04:0000001:6132	26000,00	235,50	6123000,00
40116	86:04:0000001:15083	12200,00	673,20	8213040,00
40117	86:04:0000001:394	641,00	396,42	254105,22
40118	86:04:0000000:1359	97300,00	0,31	30163,00
40119	86:04:0000001:11858	13544,00	197,32	2672502,08
40120	86:04:0000001:125645	345,00	232,61	80250,45
40121	86:04:0000001:37759	1720,00	235,50	405060,00
40122	86:04:0000001:134135	3053,00	192,50	587702,50
40123	86:00:0000000:38675	2066,00	0,37	764,42
40124	86:04:0000001:2355	13603,00	195,71	2662243,13
40125	86:04:0000001:31290	885,00	150,23	132953,55
40126	86:04:0000000:15197	447372,00	160,42	71767416,24
40127	86:00:0000000:6577	52800,00	0,54	28512,00
40128	86:04:0000001:103735	550,00	455,26	250393,00
40129	86:04:0000001:132048	11720,00	171,65	2011738,00
40130	86:04:0000001:116247	4930,00	184,48	909486,40
40131	86:04:0000003:807	1887,00	213,42	402723,54
40132	86:04:0000001:3508	7328,00	206,94	1516456,32
40133	86:04:0000001:153082	312,00	235,50	73476,00
40134	86:04:0000001:7673	3600,00	221,38	796968,00
40135	86:00:0000000:27152	6356,00	225,20	1431371,20
40136	86:04:0000001:30998	7800,00	235,50	1836900,00
40137	86:00:0000000:22845	1100,00	243,84	268224,00
40138	86:04:0000001:132198	6694,00	154,00	1030876,00
40139	86:04:0000001:15197	24000,00	162,02	3888480,00
40140	86:04:0000015:433	630,00	204,33	128727,90
40141	86:04:0000001:3207	8040,00	235,50	1893420,00
40142	86:04:0000001:4772	13300,00	235,50	3132150,00
40143	86:04:0000001:129290	690,00	515,83	355922,70
40144	86:04:0000001:156526	1286,00	235,50	302853,00
40145	86:04:0000001:20800	31700,00	0,54	17118,00
40146	86:04:0000001:7063	30200,00	182,88	5522976,00
40147	86:04:0000001:331	1000,00	455,26	455260,00
40148	86:00:0000000:20586	16400,00	0,37	6068,00
40149	86:04:0000001:113336	1518,00	235,50	357489,00
40150	86:04:0000000:16447	500,00	235,50	117750,00
40151	86:04:0000001:36857	10000,00	202,13	2021300,00
40152	86:04:0000001:22711	36300,00	154,00	5590200,00
40153	86:00:0000000:22810	36800,00	0,54	19872,00
40154	86:04:0000001:149092	25161,00	160,42	4036327,62
40155	86:04:0000019:38	610,00	16,53	10083,30
40156	86:04:0000001:6151	15864,00	166,84	2646749,76
40157	86:04:0000001:105577	804,00	311,55	250486,20
40158	86:04:0000001:157759	30,00	235,50	7065,00
40159	86:04:0000001:155351	525,00	235,50	123637,50
40160	86:04:0000001:119381	672,00	463,29	311330,88
40161	86:00:0000000:12860	14003,00	225,20	3153475,60
40162	86:04:0000001:31105	3300,00	192,50	635250,00
40163	86:04:0000001:11764	10524,00	200,53	2110377,72
40164	86:04:0000001:102267	941,00	958,80	902230,80
40165	86:04:0000001:118855	2991,00	224,59	671748,69
40166	86:04:0000001:2313	13400,00	170,05	2278670,00
40167	86:04:0000001:21002	46290,00	235,50	10901295,00
40168	86:04:0000001:125954	6441,00	734,40	4730270,40
40169	86:04:0000012:728	811,00	229,58	186189,38
40170	86:04:0000001:115573	16,00	285,55	4568,80
40171	86:00:0000000:18499	5400,00	225,20	1216080,00
40172	86:04:0000001:96815	200,00	243,84	48768,00
40173	86:04:0000001:116526	4805,00	235,50	1131577,50
40174	86:00:0000000:3990	57100,00	225,20	12858920,00
40175	86:04:0000001:105212	23400,00	187,69	4391946,00
40176	86:04:0000015:497	4500,00	216,57	974565,00
40177	86:04:0000001:23068	168,00	235,50	39564,00
40178	86:04:0000001:9118	2502,00	227,80	569955,60
40179	86:04:0000015:128	1500,00	176,78	265170,00
40180	86:04:0000001:124808	998,00	455,26	454349,48
40181	86:04:0000000:16861	740,00	253,46	187560,40
40182	86:04:0000001:1215	9600,00	816,00	7833600,00
40183	86:04:0000001:134106	140,00	235,50	32970,00
40184	86:04:0000001:117324	618,00	463,29	286313,22
40185	86:04:0000001:6680	300,00	235,50	70650,00
40186	86:04:0000001:35560	430,00	264,69	113816,70

40187	86:00:0000000:1301	8400,00	225,20	1891680,00
40188	86:04:0000001:117366	1210,00	208,55	252345,50
40189	86:00:0000000:7062	128200,00	162,02	20770964,00
40190	86:04:0000003:798	2340,00	248,16	580694,40
40191	86:04:0000001:15795	729,00	463,29	337738,41
40192	86:04:0000001:5649	17300,00	165,23	2858479,00
40193	86:00:0000000:6855	92000,00	0,54	49680,00
40194	86:04:0000001:4382	1200,00	1071,00	1285200,00
40195	86:04:0000001:3748	2680,00	226,19	606189,20
40196	86:04:0000001:5669	10600,00	200,53	2125618,00
40197	86:04:0000001:120730	48644,00	561,00	27289284,00
40198	86:04:0000000:1463	4100,00	187,69	769529,00
40199	86:04:0000001:147882	1608,00	150,23	241569,84
40200	86:04:0000001:100937	5800,00	182,88	1060704,00
40201	86:04:0000001:116612	7817,00	235,50	1840903,50
40202	86:04:0000001:96507	1900,00	0,31	589,00
40203	86:04:0000018:8467	671,00	284,48	190886,08
40204	86:04:0000001:147267	20044,00	162,02	3247528,88
40205	86:04:0000001:101089	13000,00	170,05	2210650,00
40206	86:04:0000001:31118	441,00	227,80	100459,80
40207	86:04:0000001:10887	7968,00	176,46	1406033,28
40208	86:04:0000001:129115	80,00	235,50	18840,00
40209	86:00:0000000:29519	3500,00	0,54	1890,00
40210	86:04:0000001:13707	1918,00	200,53	384616,54
40211	86:04:0000001:95034	12400,00	0,31	3844,00
40212	86:04:0000013:266	300,00	247,95	74385,00
40213	86:04:0000001:5234	6199,00	210,15	1302719,85
40214	86:04:0000001:35822	18,00	285,55	5139,90
40215	86:04:0000001:5521	874,00	214,96	187875,04
40216	86:04:0000001:28927	4300,00	0,37	1591,00
40217	86:00:0000000:35725	6900,00	0,54	3726,00
40218	86:00:0000000:24368	53100,00	0,54	28674,00
40219	86:04:0000001:149037	4231,00	187,69	794116,39
40220	86:04:0000001:97269	511,00	235,50	120340,50
40221	86:04:0000001:2133	79660,00	168,44	13417930,40
40222	86:04:0000001:153437	36,00	235,50	8478,00
40223	86:04:0000001:159553	1272,00	208,55	265275,60
40224	86:04:0000023:194	830,00	167,59	139099,70
40225	86:04:0000001:126412	145,00	245,44	35588,80
40226	86:04:0000001:26659	75560,00	235,50	17794380,00
40227	86:04:0000001:1	8495,00	235,50	2000572,50
40228	86:04:0000001:37506	24600,00	160,42	3946332,00
40229	86:04:0000001:129436	10770,00	173,25	1865902,50
40230	86:04:0000001:128008	2520,00	195,71	493189,20
40231	86:04:0000001:34515	5200,00	0,54	2808,00
40232	86:04:0000001:7615	7280,00	235,50	1714440,00
40233	86:04:0000001:9885	5691,00	211,75	1205069,25
40234	86:04:0000001:136282	25981,00	235,50	6118525,50
40235	86:04:0000004:675	812,00	174,48	141677,76
40236	86:04:0000001:144179	24145,00	162,02	3911972,90
40237	86:04:0000000:17066	13000,00	235,50	3061500,00
40238	86:04:0000001:107556	17277,00	165,23	2854678,71
40239	86:04:0000001:157711	2629,00	235,50	619129,50
40240	86:04:0000001:148495	2546,00	235,50	599583,00
40241	86:04:0000001:115564	5786,00	182,88	1058143,68
40242	86:04:0000001:106420	12300,00	235,50	2896650,00
40243	86:04:0000001:21486	2000,00	235,50	471000,00
40244	86:04:0000018:11028	4823,00	1811,70	8737829,10
40245	86:04:0000001:113076	1531,00	235,50	360550,50
40246	86:04:0000001:16452	440,00	458,52	201748,80
40247	86:04:0000001:36385	502,00	455,26	228540,52
40248	86:04:0000001:117322	837,00	455,26	381052,62
40249	86:04:0000001:121995	631,00	525,38	331514,78
40250	86:04:0000022:153	614,00	114,79	70481,06
40251	86:04:0000001:24011	100,00	235,50	23550,00
40252	86:00:0000000:20411	134501,00	0,37	49765,37
40253	86:04:0000001:7425	7400,00	206,94	1531356,00
40254	86:04:0000001:4083	26600,00	160,42	4267172,00
40255	86:04:0000009:289	1400,00	153,82	215348,00
40256	86:00:0000000:23767	15893,00	0,31	4926,83
40257	86:04:0000001:136127	38761,00	154,00	5969194,00
40258	86:04:0000000:16629	930,00	248,65	231244,50
40259	86:04:0000000:18180	45200,00	176,46	7975992,00

40260	86:00:0000000:22643	3600,00	221,38	796968,00
40261	86:04:0000001:160511	3600,00	221,38	796968,00
40262	86:04:0000001:22896	2110,00	0,37	780,70
40263	86:04:0000001:151812	4730,00	184,48	872590,40
40264	86:00:0000000:13254	5500,00	182,88	1005840,00
40265	86:04:0000001:123833	27873,00	136,36	3800762,28
40266	86:04:0000001:6492	22007,00	235,50	5182648,50
40267	86:04:0000001:103479	9500,00	173,25	1645875,00
40268	86:04:0000001:7748	6200,00	210,15	1302930,00
40269	86:00:0000000:39826	800,00	0,31	248,00
40270	86:04:0000001:120356	13,00	235,50	3061,50
40271	86:04:0000001:152036	900,00	184,48	166032,00
40272	86:04:0000001:141785	3499,00	221,38	774608,62
40273	86:04:0000001:95357	1700,00	202,13	343621,00
40274	86:04:0000001:95333	575,00	235,50	135412,50
40275	86:04:0000004:174	370,00	252,54	93439,80
40276	86:04:0000001:4593	20200,00	162,02	3272804,00
40277	86:00:0000000:24367	39000,00	0,37	14430,00
40278	86:04:0000001:22424	39700,00	154,00	6113800,00
40279	86:04:0000001:23244	140,00	235,50	32970,00
40280	86:04:0000009:5	1200,00	153,82	184584,00
40281	86:04:0000001:10707	68839,00	125,13	8613824,07
40282	86:04:0000001:124732	3310,00	165,23	546911,30
40283	86:00:0000000:19400	1430,00	239,03	341812,90
40284	86:00:0000000:29478	64000,00	171,65	10985600,00
40285	86:04:0000001:104270	37300,00	133,15	4966495,00
40286	86:04:0000003:5687	20500,00	921,21	18884805,00
40287	86:04:0000000:17985	17000,00	225,20	3828400,00
40288	86:00:0000000:28517	49600,00	174,86	8673056,00
40289	86:04:0000001:146692	92625,00	123,52	11441040,00
40290	86:04:0000018:10099	1237,00	284,48	351901,76
40291	86:04:0000001:21827	2500,00	195,71	489275,00
40292	86:04:0000018:193	223,00	1346,40	300247,20
40293	86:04:0000000:16889	10652,00	200,53	2136045,56
40294	86:04:0000001:12599	9865,00	173,25	1709111,25
40295	86:04:0000001:25392	400,00	235,50	94200,00
40296	86:04:0000001:149462	103417,00	121,92	12608600,64
40297	86:04:0000001:18048	8400,00	176,46	1482264,00
40298	86:04:0000001:1663	18000,00	192,50	3465000,00
40299	86:04:0000001:125524	16,00	285,55	4568,80
40300	86:04:0000001:16161	1500,00	150,23	225345,00
40301	86:00:0000000:10592	44457,00	225,20	10011716,40
40302	86:04:0000001:98103	228,00	235,50	53694,00
40303	86:04:0000000:16334	103157,00	165,23	17044631,11
40304	86:04:0000001:7869	11200,00	200,53	2245936,00
40305	86:04:0000001:9399	4910,00	184,48	905796,80
40306	86:04:0000001:21593	180,00	235,50	42390,00
40307	86:04:0000001:98762	78444,00	144,38	11325744,72
40308	86:04:0000009:236	1050,00	179,07	188023,50
40309	86:04:0000000:16561	8080,00	0,54	4363,20
40310	86:04:0000008:823	196,00	252,54	49497,84
40311	86:04:0000000:13854	9000,00	174,86	1573740,00
40312	86:04:0000001:4231	4600,00	663,00	3049800,00
40313	86:04:0000001:106598	75364,00	0,31	23362,84
40314	86:04:0000000:15675	674,00	219,78	148131,72
40315	86:04:0000001:125522	16,00	285,55	4568,80
40316	86:04:0000001:133634	310,00	235,50	73005,00
40317	86:04:0000001:25407	200,00	243,84	48768,00
40318	86:04:0000001:32265	1305,00	235,50	307327,50
40319	86:04:0000001:21092	60226,00	173,25	10434154,50
40320	86:04:0000000:14118	98088,00	428,40	42020899,20
40321	86:04:0000000:14959	30400,00	225,20	6846080,00
40322	86:04:0000001:102850	7940,00	176,46	1401092,40
40323	86:04:0000001:112122	454966,00	357,00	162422862,00
40324	86:04:0000001:149859	13943,00	235,50	3283576,50
40325	86:04:0000001:115595	2500,00	227,80	569500,00
40326	86:04:0000001:126859	149,00	245,44	36570,56
40327	86:04:0000001:111017	50,00	235,50	11775,00
40328	86:04:0000001:125442	1755,00	202,13	354738,15
40329	86:04:0000001:110374	313,00	455,26	142496,38
40330	86:04:0000001:127834	12200,00	171,65	2094130,00
40331	86:04:0000001:118318	1652,00	235,50	389046,00
40332	86:00:0000000:1720	3700,00	219,78	813186,00

40333	86:04:0000001:109215	3100,00	192,50	596750,00
40334	86:04:0000001:23954	2500,00	0,31	775,00
40335	86:04:0000001:118330	93,00	211,75	19692,75
40336	86:00:0000000:31799	20950,00	189,30	3965835,00
40337	86:04:0000023:357	2140,00	167,59	358642,60
40338	86:04:0000001:4604	15600,00	166,84	2602704,00
40339	86:04:0000001:154442	487,00	235,50	114688,50
40340	86:04:0000001:17131	18124,00	163,63	2965630,12
40341	86:04:0000000:18207	2500,00	225,20	563000,00
40342	86:04:0000001:121233	545,00	455,26	248116,70
40343	86:04:0000000:15697	72400,00	125,13	9059412,00
40344	86:04:0000001:17311	16500,00	142,77	2355705,00
40345	86:04:0000001:15969	530,00	539,71	286046,30
40346	86:04:0000001:140550	17526,00	165,23	2895820,98
40347	86:04:0000001:160307	1867,00	202,13	377376,71
40348	86:00:0000000:18694	5014,00	0,42	2105,88
40349	86:04:0000001:8661	1400,00	205,34	287476,00
40350	86:04:0000001:129247	12335,00	171,65	2117302,75
40351	86:04:0000001:104612	28500,00	158,82	4526370,00
40352	86:04:0000001:110701	68,00	285,55	19417,40
40353	86:04:0000001:97873	14800,00	168,44	2492912,00
40354	86:04:0000001:17584	5210,00	235,50	1226955,00
40355	86:04:0000001:11180	11125,00	147,59	1641938,75
40356	86:04:0000001:35693	194658,00	235,50	45841959,00
40357	86:04:0000001:17248	55050,00	632,40	34813620,00
40358	86:04:0000001:147112	3018,00	192,50	580965,00
40359	86:04:0000001:15801	782,00	458,52	358562,64
40360	86:04:0000001:127893	67963,00	145,98	9921238,74
40361	86:04:0000001:116615	645,00	468,07	301905,15
40362	86:04:0000001:20915	563,00	1020,00	574260,00
40363	86:04:0000001:151303	150,00	245,44	36816,00
40364	86:00:0000000:1174	15200,00	225,20	3423040,00
40365	86:00:0000000:8995	23890,00	0,37	8839,30
40366	86:04:0000001:34937	984,00	455,26	447975,84
40367	86:00:0000000:16385	22000,00	2251,94	49542680,00
40368	86:04:0000001:11755	18648,00	190,90	3559903,20
40369	86:04:0000001:23927	2700,00	235,50	635850,00
40370	86:04:0000001:14322	1900,00	235,50	447450,00
40371	86:04:0000001:97918	8000,00	176,46	1411680,00
40372	86:00:0000000:28678	2080,00	231,00	480480,00
40373	86:00:0000000:31066	14130,00	0,54	7630,20
40374	86:04:0000001:137232	14499,00	195,71	2837599,29
40375	86:04:0000001:11876	337,00	271,11	91364,07
40376	86:04:0000001:6096	3600,00	221,38	796968,00
40377	86:04:0000001:22210	309,00	0,54	166,86
40378	86:04:0000001:36135	9,00	285,55	2569,95
40379	86:04:0000001:117126	27,00	235,50	6358,50
40380	86:04:0000001:115310	726,00	235,50	170973,00
40381	86:04:0000000:15080	2305,00	229,40	528767,00
40382	86:04:0000003:599	570,00	248,16	141451,20
40383	86:04:0000001:98348	2720,00	235,50	640560,00
40384	86:04:0000001:25387	700,00	235,50	164850,00
40385	86:00:0000000:1049	94600,00	165,23	15630758,00
40386	86:04:0000001:14402	1250,00	455,26	569075,00
40387	86:04:0000001:154175	228,00	235,50	53694,00
40388	86:04:0000001:95169	3035,00	192,50	584237,50
40389	86:04:0000001:113272	633,00	235,50	149071,50
40390	86:00:0000000:9716	88358,00	0,31	27390,98
40391	86:04:0000001:96412	500,00	0,37	185,00
40392	86:04:0000001:29577	47,00	285,55	13420,85
40393	86:04:0000001:23765	15316,00	235,50	3606918,00
40394	86:04:0000001:28672	68,00	245,44	16689,92
40395	86:04:0000001:2341	3600,00	221,38	796968,00
40396	86:04:0000001:1575	16000,00	235,50	3768000,00
40397	86:04:0000000:16652	368,00	269,51	99179,68
40398	86:04:0000001:110770	7600,00	235,50	1789800,00
40399	86:04:0000001:12368	5343,00	182,88	977127,84
40400	86:04:0000001:103761	1264,00	453,74	573527,36
40401	86:04:0000001:142881	3984,00	235,50	938232,00
40402	86:04:0000001:5570	4056,00	187,69	761270,64
40403	86:04:0000001:9125	124697,00	162,02	20203407,94
40404	86:04:0000001:127918	16500,00	142,77	2355705,00
40405	86:04:0000001:17635	6040,00	235,50	1422420,00

40406	86:04:0000001:97568	410,00	266,30	109183,00
40407	86:04:0000001:134038	105978,00	163,63	17341180,14
40408	86:04:0000001:27828	18000,00	165,23	2974140,00
40409	86:04:0000001:24283	3424,00	235,50	806352,00
40410	86:04:0000001:7757	8900,00	203,73	1813197,00
40411	86:04:0000023:1402	946,00	174,48	165058,08
40412	86:04:0000001:11152	90,00	285,55	25699,50
40413	86:04:0000021:78	717,00	84,94	60901,98
40414	86:04:0000000:16131	1718,00	225,20	386893,60
40415	86:04:0000001:97625	1100,00	243,84	268224,00
40416	86:04:0000001:623	5400,00	213,36	1152144,00
40417	86:04:0000001:13781	5910,00	182,88	1080820,80
40418	86:04:0000001:16464	430,00	458,52	197163,60
40419	86:04:0000001:3007	4400,00	186,09	818796,00
40420	86:00:0000000:9645	100,00	0,37	37,00
40421	86:04:0000001:133444	450,00	455,26	204867,00
40422	86:04:0000000:13792	8882,00	225,20	2000226,40
40423	86:04:0000001:17077	198500,00	235,50	46746750,00
40424	86:04:0000001:21154	12866,00	170,05	2187863,30
40425	86:04:0000001:8936	900,00	0,37	333,00
40426	86:04:0000001:16883	472,00	150,23	70908,56
40427	86:04:0000001:25884	13100,00	235,50	3085050,00
40428	86:04:0000001:28198	72,00	285,55	20559,60
40429	86:04:0000001:751	11000,00	200,53	2205830,00
40430	86:00:0000000:28647	2245,00	197,32	442983,40
40431	86:04:0000001:115847	694,00	219,78	152527,32
40432	86:04:0000001:129704	9489,00	235,50	2234659,50
40433	86:04:0000001:37050	95837,00	142,77	13682648,49
40434	86:04:0000001:129143	1640,00	202,13	331493,20
40435	86:04:0000001:30389	6543,00	181,27	1186049,61
40436	86:04:0000001:129221	564,00	222,98	125760,72
40437	86:04:0000000:15119	22679,00	0,54	12246,66
40438	86:04:0000001:24103	13500,00	170,05	2295675,00
40439	86:04:0000001:4899	4400,00	235,50	1036200,00
40440	86:04:0000001:127304	439,00	463,29	203384,31
40441	86:04:0000001:156214	6761,00	235,50	1592215,50
40442	86:04:0000003:255	2832,00	2817,30	7978593,60
40443	86:04:0000001:3477	5394,00	182,88	986454,72
40444	86:00:0000000:12628	3630,00	189,30	687159,00
40445	86:04:0000001:109670	17,00	235,50	4003,50
40446	86:04:0000001:37904	3800,00	235,50	894900,00
40447	86:04:0000001:12089	732,00	218,17	159700,44
40448	86:04:0000001:128108	11248,00	173,25	1948716,00
40449	86:04:0000001:32181	1900,00	200,53	381007,00
40450	86:04:0000001:102110	14410,00	168,44	2427220,40
40451	86:04:0000001:99970	109880,00	141,17	15511759,60
40452	86:04:0000001:132413	11621,00	198,92	2311649,32
40453	86:04:0000001:125005	784,00	455,26	356923,84
40454	86:00:0000000:9552	11400,00	0,37	4218,00
40455	86:04:0000001:30835	2500,00	227,80	569500,00
40456	86:04:0000001:110989	69100,00	145,98	10087218,00
40457	86:04:0000001:7183	400,00	110,69	44276,00
40458	86:00:0000000:36193	21300,00	0,54	11502,00
40459	86:04:0000001:18240	1700,00	235,50	400350,00
40460	86:00:0000000:8841	20100,00	0,54	10854,00
40461	86:04:0000001:23039	2410,00	235,50	567555,00
40462	86:04:0000001:13222	14317,00	168,44	2411555,48
40463	86:04:0000000:16217	18800,00	190,90	3588920,00
40464	86:04:0000001:12096	10138,00	173,25	1756408,50
40465	86:00:0000000:12439	186052,00	0,37	68839,24
40466	86:04:0000018:10639	831,00	284,48	236402,88
40467	86:04:0000001:6497	400,00	235,50	94200,00
40468	86:04:0000001:158806	113491,00	581,40	65983667,40
40469	86:00:0000000:12397	7150,00	0,31	2216,50
40470	86:04:0000001:9572	34158,00	155,61	5315326,38
40471	86:04:0000001:23414	1300,00	206,94	269022,00
40472	86:04:0000018:9885	684,00	284,48	194584,32
40473	86:04:0000001:118791	882,00	455,26	401539,32
40474	86:04:0000007:607	515,00	146,93	75668,95
40475	86:04:0000018:8292	1500,00	284,48	426720,00
40476	86:04:0000000:14277	1,00	285,55	285,55
40477	86:04:0000001:135058	16535,00	165,23	2732078,05
40478	86:04:0000001:147452	10,00	245,44	2454,40

40479	86:04:0000001:143192	74046,00	235,50	17437833,00
40480	86:04:0000012:718	1356,00	229,58	311310,48
40481	86:04:0000001:114993	14061,00	235,50	3311365,50
40482	86:04:0000001:6336	7800,00	612,00	4773600,00
40483	86:04:0000001:1737	10600,00	200,53	2125618,00
40484	86:00:0000000:23453	90053,00	0,54	48628,62
40485	86:04:0000000:14204	65394,00	171,65	11224880,10
40486	86:04:0000001:147281	2727,00	235,50	642208,50
40487	86:04:0000001:10162	2680,00	235,50	631140,00
40488	86:04:0000001:7114	25200,00	186,09	4689468,00
40489	86:04:0000001:11824	5203,00	213,36	1110112,08
40490	86:04:0000001:98434	541,00	582,70	315240,70
40491	86:04:0000001:112307	343500,00	235,50	80894250,00
40492	86:04:0000001:162291	33828,00	155,61	5263975,08
40493	86:04:0000008:336	2350,00	167,59	393836,50
40494	86:04:0000001:96460	4500,00	235,50	1059750,00
40495	86:00:0000000:16031	6300,00	210,15	1323945,00
40496	86:00:0000000:14312	10310,00	200,53	2067464,30
40497	86:04:0000001:154587	4283,00	186,09	797023,47
40498	86:04:0000001:20765	16100,00	194,11	3125171,00
40499	86:04:0000001:37477	1500,00	235,50	353250,00
40500	86:04:0000001:36339	2579,00	195,71	504736,09
40501	86:04:0000001:26571	92400,00	235,50	21760200,00
40502	86:04:0000001:1030	10000,00	202,13	2021300,00
40503	86:04:0000001:36307	587,00	168,20	98733,40
40504	86:04:0000001:116374	1474,00	235,50	347127,00
40505	86:04:0000003:815	1003,00	248,16	248904,48
40506	86:04:0000001:15116	112000,00	235,50	26376000,00
40507	86:04:0000001:1462	10900,00	173,25	1888425,00
40508	86:04:0000001:4348	29700,00	157,21	4669137,00
40509	86:04:0000015:46	1067,00	176,78	188624,26
40510	86:04:0000001:18186	13000,00	170,05	2210650,00
40511	86:04:0000001:132182	47478,00	129,94	6169291,32
40512	86:04:0000001:116386	202,00	235,50	47571,00
40513	86:04:0000001:17335	1400,00	205,34	287476,00
40514	86:04:0000001:13135	53882,00	174,86	9421806,52
40515	86:04:0000001:12290	7067,00	179,67	1269727,89
40516	86:00:0000000:5313	300,00	0,37	111,00
40517	86:04:0000001:117429	626,00	453,74	284041,24
40518	86:04:0000001:128667	295,00	235,50	69472,50
40519	86:04:0000001:104435	738,00	458,52	338387,76
40520	86:04:0000001:161365	2111,00	235,50	497140,50
40521	86:04:0000023:315	380,00	252,54	95965,20
40522	86:04:0000001:149090	645,00	235,50	151897,50
40523	86:04:0000001:117005	1416,00	150,23	212725,68
40524	86:04:0000001:9267	804,00	216,57	174122,28
40525	86:00:0000000:9018	99000,00	165,23	16357770,00
40526	86:04:0000001:99201	438,00	235,50	103149,00
40527	86:04:0000001:116478	4070,00	187,69	763898,30
40528	86:04:0000001:162128	10016,00	173,25	1735272,00
40529	86:04:0000001:136270	11,00	235,50	2590,50
40530	86:04:0000001:153833	88,00	1315,80	115790,40
40531	86:04:0000007:57	990,00	126,27	125007,30
40532	86:04:0000001:6739	3300,00	235,50	777150,00
40533	86:04:0000001:132136	343426,00	235,50	80876823,00
40534	86:04:0000001:114702	64600,00	235,50	15213300,00
40535	86:04:0000000:15838	331,00	0,54	178,74
40536	86:04:0000001:11004	4837,00	158,82	768212,34
40537	86:04:0000001:108854	40,00	245,44	9817,60
40538	86:04:0000018:11253	1081,00	244,65	264466,65
40539	86:04:0000001:108702	57142,00	149,19	8525014,98
40540	86:04:0000001:128112	10835,00	173,25	1877163,75
40541	86:04:0000001:7161	543,00	235,50	127876,50
40542	86:04:0000001:103566	968170,00	235,50	228004035,00
40543	86:04:0000001:35690	144418,00	235,50	34010439,00
40544	86:00:0000000:8340	22000,00	187,69	4129180,00
40545	86:04:0000001:36897	24153,00	162,02	3913269,06
40546	86:04:0000001:149870	1328,00	235,50	312744,00
40547	86:04:0000000:16847	49398,00	174,86	8637734,28
40548	86:00:0000000:24211	209122,00	0,31	64827,82
40549	86:00:0000000:23471	1170,00	243,84	285292,80
40550	86:04:0000001:96560	3900,00	189,30	738270,00
40551	86:04:0000001:131697	241,00	240,63	57991,83

40552	86:04:0000001:18019	19610,00	190,90	3743549,00
40553	86:04:0000001:128494	40954,00	235,50	9644667,00
40554	86:04:0000001:162478	5238,00	213,36	1117579,68
40555	86:04:0000018:954	707,00	284,48	201127,36
40556	86:00:0000000:8137	3100,00	0,37	1147,00
40557	86:04:0000001:28590	220,00	0,31	68,20
40558	86:04:0000001:8191	6650,00	235,50	1566075,00
40559	86:04:0000001:153940	1449,00	205,34	297537,66
40560	86:04:0000001:8072	11600,00	198,92	2307472,00
40561	86:04:0000010:86	1600,00	151,52	242432,00
40562	86:04:0000001:4976	161,00	245,44	39515,84
40563	86:04:0000001:12973	283,00	237,42	67189,86
40564	86:04:0000001:37716	53400,00	150,79	8052186,00
40565	86:00:0000000:31022	2649,00	0,31	821,19
40566	86:04:0000001:36515	18052,00	235,50	4251246,00
40567	86:04:0000001:118948	364,00	235,50	85722,00
40568	86:04:0000001:32455	25000,00	186,09	4652250,00
40569	86:04:0000000:15448	2699,00	194,11	523902,89
40570	86:04:0000001:732	15000,00	194,11	2911650,00
40571	86:04:0000001:24581	33000,00	155,61	5135130,00
40572	86:04:0000001:29750	71,00	235,50	16720,50
40573	86:04:0000001:5243	5300,00	182,88	969264,00
40574	86:04:0000001:26427	3100,00	816,00	2529600,00
40575	86:04:0000017:25	370,00	295,83	109457,10
40576	86:04:0000001:9301	1658,00	202,13	335131,54
40577	86:04:0000001:107774	4074,00	162,02	660069,48
40578	86:00:0000000:7933	39200,00	0,37	14504,00
40579	86:04:0000001:37710	19786,00	163,63	3237583,18
40580	86:04:0000001:27805	10100,00	202,13	2041513,00
40581	86:04:0000001:108992	2300,00	197,32	453836,00
40582	86:04:0000001:99065	1100,00	235,50	259050,00
40583	86:04:0000000:17854	11500,00	225,20	2589800,00
40584	86:04:0000001:116630	25296,00	160,42	4057984,32
40585	86:04:0000001:3924	14932,00	166,84	2491254,88
40586	86:04:0000001:18133	11300,00	171,65	1939645,00
40587	86:04:0000001:9688	5675,00	182,88	1037844,00
40588	86:04:0000001:9770	18434,00	163,63	3016355,42
40589	86:04:0000001:25961	4600,00	0,54	2484,00
40590	86:04:0000001:98993	7180,00	235,50	1690890,00
40591	86:04:0000001:122133	1489,00	203,73	303353,97
40592	86:04:0000001:35946	29030,00	158,82	4610544,60
40593	86:04:0000001:7112	17200,00	165,23	2841956,00
40594	86:04:0000001:12905	346,00	232,61	80483,06
40595	86:04:0000001:445	598,00	150,23	89837,54
40596	86:04:0000001:130715	641,00	453,74	290847,34
40597	86:04:0000021:207	4388,00	98,72	433183,36
40598	86:04:0000001:125265	32815,00	155,61	5106342,15
40599	86:00:0000000:10667	6300,00	225,20	1418760,00
40600	86:04:0000018:9365	453,00	284,48	128869,44
40601	86:04:0000001:160438	621,00	458,52	284740,92
40602	86:04:0000001:5508	552,00	235,50	129996,00
40603	86:04:0000001:160085	545,00	222,98	121524,10
40604	86:04:0000001:13523	4893,00	184,48	902660,64
40605	86:04:0000001:11574	1064,00	211,75	225302,00
40606	86:04:0000007:279	6293,00	262,07	1649206,51
40607	86:04:0000001:130121	2027,00	235,50	477358,50
40608	86:04:0000001:106978	180319,00	137,96	24876809,24
40609	86:04:0000001:131536	406,00	197,32	80111,92
40610	86:04:0000001:27195	240,00	240,63	57751,20
40611	86:04:0000018:11360	457,00	284,48	130007,36
40612	86:04:0000001:104481	87,00	245,44	21353,28
40613	86:04:0000023:1342	821,00	149,23	122517,83
40614	86:04:0000001:29418	3200,00	192,50	616000,00
40615	86:04:0000001:15899	731,00	455,26	332795,06
40616	86:04:0000001:101514	76160,00	144,38	10995980,80
40617	86:04:0000000:15845	96,00	0,54	51,84
40618	86:04:0000000:16241	105788,00	163,63	17310090,44
40619	86:04:0000001:38003	13800,00	0,54	7452,00
40620	86:04:0000001:146396	349,00	269,51	94058,99
40621	86:04:0000000:14987	26900,00	225,20	6057880,00
40622	86:04:0000018:11969	711,00	284,48	202265,28
40623	86:00:0000000:13329	3351,00	221,38	741844,38
40624	86:04:0000019:77	1210,00	114,79	138895,90

40625	86:04:0000001:8998	1100,00	243,84	268224,00
40626	86:04:0000001:97663	9600,00	0,31	2976,00
40627	86:04:0000001:95080	11066,00	235,50	2606043,00
40628	86:04:0000001:96599	44000,00	178,07	7835080,00
40629	86:04:0000001:12646	894,00	202,41	180954,54
40630	86:04:0000001:17571	28650,00	235,50	6747075,00
40631	86:04:0000001:131607	1300,00	235,50	306150,00
40632	86:04:0000001:98568	395,00	235,50	93022,50
40633	86:04:0000001:36704	801,00	142,97	114518,97
40634	86:00:0000000:7836	6400,00	0,54	3456,00
40635	86:04:0000001:150883	8,00	235,50	1884,00
40636	86:04:0000001:16915	600,00	150,23	90138,00
40637	86:00:0000000:4977	72300,00	170,05	12294615,00
40638	86:04:0000001:14291	93200,00	142,77	13306164,00
40639	86:04:0000000:15341	9990,00	0,54	5394,60
40640	86:04:0000018:9805	952,00	244,65	232906,80
40641	86:00:0000000:11913	27904,00	0,31	8650,24
40642	86:04:0000001:112351	750,00	218,17	163627,50
40643	86:04:0000001:141447	26,00	245,44	6381,44
40644	86:04:0000001:4514	700,00	235,50	164850,00
40645	86:04:0000001:14010	18600,00	190,90	3550740,00
40646	86:04:0000001:132108	13934,00	168,44	2347042,96
40647	86:04:0000001:142761	9792,00	235,50	2306016,00
40648	86:04:0000001:31872	10700,00	173,25	1853775,00
40649	86:04:0000000:16970	5237,00	182,88	957742,56
40650	86:04:0000001:15091	93900,00	510,00	47889000,00
40651	86:04:0000001:121206	3440,00	190,90	656696,00
40652	86:04:0000001:126757	5672,00	235,50	1335756,00
40653	86:04:0000001:126341	56730,00	550,80	31246884,00
40654	86:04:0000001:24678	2500,00	195,71	489275,00
40655	86:04:0000001:131691	400,00	455,26	182104,00
40656	86:00:0000000:11266	53700,00	174,86	9389982,00
40657	86:04:0000009:55	220,00	206,94	45526,80
40658	86:04:0000001:35847	98700,00	142,77	14091399,00
40659	86:04:0000001:37508	2600,00	194,11	504686,00
40660	86:04:0000000:17268	9493,00	202,13	1918820,09
40661	86:04:0000001:22050	56058,00	235,50	13201659,00
40662	86:04:0000001:114309	922,00	487,17	449170,74
40663	86:04:0000001:36373	12700,00	673,20	8549640,00
40664	86:04:0000001:25312	400,00	235,50	94200,00
40665	86:04:0000001:122138	16158,00	166,84	2695800,72
40666	86:04:0000001:119868	3726,00	795,60	2964405,60
40667	86:04:0000001:36404	6000,00	182,88	1097280,00
40668	86:04:0000001:15851	619,00	150,23	92992,37
40669	86:04:0000001:36913	3556,00	221,38	787227,28
40670	86:04:0000001:111163	56700,00	235,50	13352850,00
40671	86:04:0000018:8218	549,00	244,65	134312,85
40672	86:04:0000001:145079	11788,00	171,65	2023410,20
40673	86:04:0000000:14753	24300,00	225,20	5472360,00
40674	86:04:0000001:23750	709497,00	235,50	167086543,50
40675	86:04:0000001:103806	859,00	386,87	332321,33
40676	86:04:0000001:162392	6011,00	182,88	1099291,68
40677	86:04:0000001:128396	3794,00	235,50	893487,00
40678	86:04:0000001:36342	91,00	245,44	22335,04
40679	86:04:0000001:5879	20800,00	162,02	3370016,00
40680	86:04:0000001:16922	2200,00	150,23	330506,00
40681	86:04:0000001:96410	1600,00	235,50	376800,00
40682	86:04:0000001:36009	21854,00	139,57	3050162,78
40683	86:04:0000001:95041	25000,00	186,09	4652250,00
40684	86:04:0000000:17029	9911,00	225,20	2231957,20
40685	86:04:0000018:8906	2369,00	861,33	2040490,77
40686	86:04:0000001:158688	148,00	245,44	36325,12
40687	86:04:0000001:102811	588,00	311,55	183191,40
40688	86:04:0000001:6155	20200,00	0,54	10908,00
40689	86:00:0000000:9009	3410,00	0,37	1261,70
40690	86:04:0000001:37526	1200,00	208,55	250260,00
40691	86:04:0000018:9625	991,00	284,48	281919,68
40692	86:04:0000001:5796	510,00	150,23	76617,30
40693	86:04:0000001:106304	17770,00	165,23	2936137,10
40694	86:04:0000000:17612	326018,00	428,40	139666111,20
40695	86:04:0000001:141427	11462,00	198,92	2280021,04
40696	86:00:0000000:22576	128900,00	162,02	20884378,00
40697	86:04:0000001:23893	480,00	0,37	177,60

40698	86:04:0000001:37940	34500,00	0,54	18630,00
40699	86:04:0000001:110906	3700,00	189,30	700410,00
40700	86:04:0000001:7703	3600,00	221,38	796968,00
40701	86:04:0000001:161440	1024,00	235,50	241152,00
40702	86:04:0000001:154492	7463,00	235,50	1757536,50
40703	86:00:0000000:18570	265100,00	0,37	98087,00
40704	86:04:0000000:15223	3800,00	189,30	719340,00
40705	86:04:0000001:26558	11100,00	235,50	2614050,00
40706	86:04:0000001:8522	5600,00	182,88	1024128,00
40707	86:00:0000000:8891	32800,00	0,37	12136,00
40708	86:04:0000000:14427	4926,00	214,96	1058892,96
40709	86:04:0000001:128105	15973,00	166,84	2664935,32
40710	86:00:0000000:23992	42800,00	0,37	15836,00
40711	86:04:0000001:162067	2911,00	192,50	560367,50
40712	86:04:0000000:14323	3593,00	190,90	685903,70
40713	86:04:0000001:25510	7400,00	178,07	1317718,00
40714	86:00:0000000:6196	64043,00	225,20	14422483,60
40715	86:04:0000001:4943	2200,00	235,50	518100,00
40716	86:04:0000001:110818	314,00	272,71	85630,94
40717	86:04:0000001:119126	52380,00	150,79	7898380,20
40718	86:04:0000001:1987	15770,00	194,11	3061114,70
40719	86:04:0000001:2667	1000,00	211,75	211750,00
40720	86:04:0000001:115047	14938,00	235,50	3517899,00
40721	86:04:0000000:14351	6700,00	0,37	2479,00
40722	86:04:0000001:128166	168019,00	137,96	23179901,24
40723	86:04:0000001:117612	1192,00	311,55	371367,60
40724	86:04:0000001:16549	340,00	455,26	154788,40
40725	86:04:0000001:112665	44498,00	152,40	6781495,20
40726	86:04:0000001:11922	2672,00	194,11	518661,92
40727	86:00:0000000:1234	802,00	225,20	180610,40
40728	86:04:0000001:125106	150,00	1417,80	212670,00
40729	86:04:0000001:119467	100,00	235,50	23550,00
40730	86:04:0000001:154989	2632,00	194,11	510897,52
40731	86:04:0000001:5873	22600,00	187,69	4241794,00
40732	86:00:0000000:9197	3565,00	0,54	1925,10
40733	86:04:0000000:13808	135397,00	160,42	21720386,74
40734	86:04:0000001:146151	11417,00	147,59	1685035,03
40735	86:04:0000001:106339	12200,00	198,92	2426824,00
40736	86:04:0000001:112276	490,00	455,26	223077,40
40737	86:04:0000001:125183	633,00	256,67	162472,11
40738	86:04:0000001:156148	45,00	211,75	9528,75
40739	86:04:0000001:121358	33430,00	155,61	5202042,30
40740	86:04:0000001:103772	1351,00	448,96	606544,96
40741	86:04:0000001:11140	809,00	216,57	175205,13
40742	86:04:0000001:24921	5400,00	182,88	987552,00
40743	86:04:0000001:124165	1405,00	455,26	639640,30
40744	86:04:0000000:14887	53200,00	225,20	11980640,00
40745	86:04:0000001:95464	1900,00	235,50	447450,00
40746	86:04:0000001:28307	492,00	224,59	110498,28
40747	86:04:0000000:17718	2227,00	225,20	501520,40
40748	86:04:0000001:122522	3520,00	190,90	671968,00
40749	86:00:0000000:20321	700,00	235,50	164850,00
40750	86:04:0000001:5487	2000,00	200,53	401060,00
40751	86:04:0000001:128646	14000,00	168,44	2358160,00
40752	86:04:0000018:8527	785,00	284,48	223316,80
40753	86:04:0000001:3589	17700,00	235,50	4168350,00
40754	86:04:0000001:12035	1337,00	206,94	276678,78
40755	86:04:0000023:155	430,00	167,59	72063,70
40756	86:04:0000000:17048	14600,00	195,71	2857366,00
40757	86:04:0000001:2246	13800,00	195,71	2700798,00
40758	86:04:0000001:6783	5160,00	235,50	1215180,00
40759	86:04:0000000:18032	100,00	285,55	28555,00
40760	86:04:0000001:104107	11870,00	171,65	2037485,50
40761	86:04:0000001:31850	2526,00	195,71	494363,46
40762	86:04:0000001:25283	11300,00	235,50	2661150,00
40763	86:04:0000001:134535	25738,00	160,42	4128889,96
40764	86:00:0000000:26906	934,00	225,20	210336,80
40765	86:04:0000001:17236	495,00	194,11	96084,45
40766	86:04:0000000:14264	4898,00	235,50	1153479,00
40767	86:04:0000001:9672	1428,00	205,34	293225,52
40768	86:04:0000001:4937	3740,00	235,50	880770,00
40769	86:04:0000001:37304	77,00	235,50	18133,50
40770	86:04:0000001:13387	630,00	221,38	139469,40

40771	86:04:0000001:15711	1112,00	377,32	419579,84
40772	86:00:0000000:23744	24806,00	225,20	5586311,20
40773	86:04:0000001:106534	101400,00	142,77	14476878,00
40774	86:04:0000001:106341	450,00	227,80	102510,00
40775	86:04:0000000:14856	2300,00	229,40	527620,00
40776	86:04:0000001:26354	90,00	235,50	21195,00
40777	86:04:0000001:8666	50700,00	150,79	7645053,00
40778	86:04:0000001:153059	1047,00	211,75	221702,25
40779	86:04:0000001:109735	20700,00	162,02	3353814,00
40780	86:04:0000003:141	459,00	142,28	65306,52
40781	86:04:0000001:30083	36000,00	155,61	5601960,00
40782	86:04:0000001:15263	1265,00	391,52	495272,80
40783	86:04:0000001:4496	14000,00	168,44	2358160,00
40784	86:04:0000001:96544	2000,00	0,31	620,00
40785	86:04:0000003:5005	1200,00	167,59	201108,00
40786	86:04:0000001:24353	2845,00	235,50	669997,50
40787	86:04:0000001:129043	4579,00	186,09	852106,11
40788	86:04:0000001:8841	1824,00	235,50	429552,00
40789	86:04:0000001:115726	9668,00	235,50	2276814,00
40790	86:04:0000001:25297	87,00	285,55	24842,85
40791	86:04:0000001:124250	949,00	496,72	471387,28
40792	86:04:0000001:136306	2608,00	194,11	506238,88
40793	86:04:0000000:17639	600,00	225,20	135120,00
40794	86:04:0000001:21333	6100,00	235,50	1436550,00
40795	86:04:0000001:97208	1300,00	206,94	269022,00
40796	86:04:0000001:150026	30608,00	235,50	7208184,00
40797	86:04:0000001:11550	6894,00	179,67	1238644,98
40798	86:04:0000001:161244	3,00	235,50	706,50
40799	86:04:0000001:126507	19478,00	163,63	3187185,14
40800	86:04:0000001:29490	57,00	285,55	16276,35
40801	86:04:0000001:114149	3664,00	189,30	693595,20
40802	86:04:0000001:132175	9000,00	174,86	1573740,00
40803	86:00:0000000:24215	12826,00	0,31	3976,06
40804	86:04:0000001:25875	100,00	245,44	24544,00
40805	86:04:0000001:2769	11721,00	171,65	2011909,65
40806	86:04:0000001:155393	2637,00	235,50	621013,50
40807	86:04:0000001:25123	18100,00	190,90	3455290,00
40808	86:04:0000001:7473	17600,00	192,50	3388000,00
40809	86:04:0000001:20937	1900,00	235,50	447450,00
40810	86:04:0000001:25904	11500,00	171,65	1973975,00
40811	86:04:0000001:4939	10100,00	235,50	2378550,00
40812	86:00:0000000:30183	2804,00	0,37	1037,48
40813	86:04:0000001:21597	90,00	235,50	21195,00
40814	86:04:0000001:136002	1690,00	202,13	341599,70
40815	86:04:0000001:133548	12056,00	147,59	1779345,04
40816	86:04:0000001:130786	34,00	235,50	8007,00
40817	86:04:0000018:10368	372,00	861,33	320414,76
40818	86:04:0000001:115514	43520,00	152,40	6632448,00
40819	86:04:0000001:115523	45630,00	152,40	6954012,00
40820	86:00:0000000:12661	1700,00	0,37	629,00
40821	86:04:0000001:12683	8915,00	203,73	1816252,95
40822	86:04:0000001:145876	19485,00	163,63	3188330,55
40823	86:04:0000003:5951	1350,00	165,44	223344,00
40824	86:04:0000001:3270	3100,00	235,50	730050,00
40825	86:00:0000000:5909	9546,00	173,25	1653844,50
40826	86:04:0000001:142877	1202,00	235,50	283071,00
40827	86:04:0000001:108601	2629,00	235,50	619129,50
40828	86:04:0000001:148613	300,00	202,13	60639,00
40829	86:04:0000001:12142	3081,00	192,50	593092,50
40830	86:04:0000001:37760	600,00	221,38	132828,00
40831	86:04:0000001:17959	1544,00	235,50	363612,00
40832	86:04:0000001:28833	8800,00	174,86	1538768,00
40833	86:04:0000001:31482	3600,00	221,38	796968,00
40834	86:04:0000001:109929	11378,00	171,65	1953033,70
40835	86:04:0000001:27957	3100,00	192,50	596750,00
40836	86:04:0000001:149938	265,00	235,50	62407,50
40837	86:04:0000001:160930	3246,00	235,50	764433,00
40838	86:04:0000001:151036	14592,00	168,44	2457876,48
40839	86:04:0000001:151567	146841,00	118,71	17431495,11
40840	86:04:0000001:25238	4911,00	235,50	1156540,50
40841	86:00:0000000:10738	2300,00	229,40	527620,00
40842	86:04:0000001:7146	2563300,00	235,50	603657150,00
40843	86:04:0000001:37310	500,00	224,59	112295,00

40844	86:04:0000000:1246	19800,00	190,90	3779820,00
40845	86:04:0000001:5618	30000,00	182,88	5486400,00
40846	86:04:0000001:138615	89239,00	142,77	12740652,03
40847	86:04:0000001:29192	164000,00	137,96	22625440,00
40848	86:04:0000001:35484	900,00	235,50	211950,00
40849	86:04:0000001:14883	24184,00	110,69	2676926,96
40850	86:04:0000001:15474	1200,00	150,23	180276,00
40851	86:00:0000000:21491	6300,00	210,15	1323945,00
40852	86:04:0000001:161208	6917,00	235,50	1628953,50
40853	86:00:0000000:33628	2318,00	0,31	718,58
40854	86:04:0000001:127556	1400,00	205,34	287476,00
40855	86:04:0000018:560	785,00	284,48	223316,80
40856	86:04:0000001:18082	9600,00	173,25	1663200,00
40857	86:04:0000001:97910	15500,00	166,84	2586020,00
40858	86:04:0000001:6915	214,00	235,50	50397,00
40859	86:04:0000001:23659	16900,00	142,77	2412813,00
40860	86:04:0000001:28187	600,00	221,38	132828,00
40861	86:04:0000001:11167	17883,00	165,23	2954808,09
40862	86:04:0000001:132092	3998,00	218,17	872243,66
40863	86:04:0000001:96414	59200,00	0,54	31968,00
40864	86:04:0000001:155928	14209,00	235,50	3346219,50
40865	86:00:0000000:32335	13300,00	197,32	2624356,00
40866	86:04:0000001:2021	4960,00	214,96	1066201,60
40867	86:04:0000001:31215	10,00	285,55	2855,50
40868	86:04:0000001:23270	3300,00	192,50	635250,00
40869	86:04:0000000:13829	2325,00	229,40	533355,00
40870	86:04:0000001:160835	1480,00	205,34	303903,20
40871	86:04:0000001:22977	530,00	391,52	207505,60
40872	86:04:0000001:22821	25200,00	0,37	9324,00
40873	86:04:0000001:7132	2413,00	235,50	568261,50
40874	86:04:0000001:120385	86,00	235,50	20253,00
40875	86:04:0000001:12902	2844,00	192,50	547470,00
40876	86:04:0000012:1763	264,00	238,76	63032,64
40877	86:04:0000001:2259	11100,00	200,53	2225883,00
40878	86:04:0000001:151293	27172,00	158,82	4315457,04
40879	86:04:0000023:389	350,00	252,54	88389,00
40880	86:04:0000001:14489	1900,00	235,50	447450,00
40881	86:04:0000001:116406	1799,00	202,13	363631,87
40882	86:04:0000001:114304	3070,00	192,50	590975,00
40883	86:04:0000001:153285	8442,00	235,50	1988091,00
40884	86:04:0000001:1043	224,00	788,04	176520,96
40885	86:04:0000018:11080	669,00	284,48	190317,12
40886	86:04:0000001:14311	7373,00	178,07	1312910,11
40887	86:04:0000001:4525	1300,00	235,50	306150,00
40888	86:04:0000003:626	900,00	165,44	148896,00
40889	86:04:0000000:16153	23448,00	0,54	12661,92
40890	86:04:0000001:24361	3166,00	235,50	745593,00
40891	86:04:0000001:12989	717,00	218,17	156427,89
40892	86:00:0000000:26160	1674697,00	160,42	268654892,74
40893	86:04:0000001:144458	100582,00	235,50	23687061,00
40894	86:04:0000009:665	297,00	268,61	79777,17
40895	86:04:0000001:11743	11322,00	198,92	2252172,24
40896	86:04:0000001:95040	25600,00	160,42	4106752,00
40897	86:04:0000001:99235	691,00	455,26	314584,66
40898	86:04:0000001:98972	1800,00	0,42	756,00
40899	86:04:0000001:99944	1108,00	938,40	1039747,20
40900	86:04:0000001:119773	560,00	192,50	107800,00
40901	86:04:0000001:125048	638,00	487,17	310814,46
40902	86:00:0000000:20863	21200,00	0,54	11448,00
40903	86:04:0000001:8650	17300,00	165,23	2858479,00
40904	86:04:0000000:53	364200,00	0,37	134754,00
40905	86:04:0000001:151135	1467,00	458,52	672648,84
40906	86:04:0000001:107957	8765,00	203,73	1785693,45
40907	86:04:0000001:129471	2764,00	194,11	536520,04
40908	86:04:0000001:108619	1070,00	235,50	251985,00
40909	86:04:0000001:99962	33300,00	155,61	5181813,00
40910	86:04:0000011:40	28,00	225,20	6305,60
40911	86:00:0000000:32406	3600,00	0,54	1944,00
40912	86:04:0000001:9218	2726,00	194,11	529143,86
40913	86:04:0000001:22641	1050,00	211,75	222337,50
40914	86:04:0000001:16999	29000,00	378,57	10978530,00
40915	86:04:0000001:100464	753,00	218,17	164282,01
40916	86:04:0000000:15112	264,00	239,03	63103,92

40917	86:04:0000001:37535	1400,00	0,31	434,00
40918	86:04:0000001:17478	720,00	235,50	169560,00
40919	86:04:0000000:15671	36270,00	179,67	6516630,90
40920	86:04:0000001:3346	7400,00	206,94	1531356,00
40921	86:04:0000001:11308	224,00	235,50	52752,00
40922	86:04:0000000:15205	6205,00	155,61	965560,05
40923	86:00:0000000:33394	21811,00	0,54	11777,94
40924	86:04:0000001:2672	2882,00	235,50	678711,00
40925	86:00:0000000:12461	27440,00	0,37	10152,80
40926	86:04:0000001:98798	1357,00	453,74	615725,18
40927	86:04:0000018:221	122000,00	861,33	105082260,00
40928	86:04:0000001:28352	1800,00	202,13	363834,00
40929	86:04:0000001:26461	27200,00	0,31	8432,00
40930	86:04:0000001:15927	950,00	391,52	371944,00
40931	86:04:0000001:22697	5700,00	182,88	1042416,00
40932	86:04:0000001:115730	1241,00	208,55	258810,55
40933	86:04:0000001:22980	520,00	391,52	203590,40
40934	86:04:0000001:16887	1020,00	150,23	153234,60
40935	86:04:0000018:251	1200,00	600,60	720720,00
40936	86:04:0000001:112263	10373,00	693,60	7194712,80
40937	86:04:0000001:17737	280,00	235,50	65940,00
40938	86:04:0000013:696	514,00	142,34	73162,76
40939	86:04:0000001:36869	13100,00	170,05	2227655,00
40940	86:04:0000001:162279	13059,00	170,05	2220682,95
40941	86:04:0000001:16567	480,00	391,52	187929,60
40942	86:04:0000001:10466	822,00	214,96	176697,12
40943	86:04:0000001:9447	519,00	224,59	116562,21
40944	86:04:0000001:110813	858,00	592,25	508150,50
40945	86:04:0000001:16565	341,00	455,26	155243,66
40946	86:04:0000001:128240	578,00	4175,05	2413178,90
40947	86:00:0000000:8175	1100,00	0,37	407,00
40948	86:04:0000001:15212	32500,00	157,21	5109325,00
40949	86:04:0000001:9477	2067,00	198,92	411167,64
40950	86:04:0000001:122166	400,00	235,50	94200,00
40951	86:04:0000001:5036	15600,00	194,11	3028116,00
40952	86:04:0000001:156451	822,00	235,50	193581,00
40953	86:04:0000001:25486	14800,00	235,50	3485400,00
40954	86:04:0000018:936	146130,00	12,58	1838315,40
40955	86:04:0000001:97644	3600,00	221,38	796968,00
40956	86:04:0000001:159978	3,00	211,75	635,25
40957	86:04:0000001:112751	4187,00	218,17	913477,79
40958	86:00:0000000:28818	14725,00	0,31	4564,75
40959	86:04:0000001:106318	3700,00	189,30	700410,00
40960	86:04:0000018:860	105724,00	244,65	25865376,60
40961	86:04:0000001:38055	3100,00	192,50	596750,00
40962	86:04:0000001:116028	3801,00	235,50	895135,50
40963	86:04:0000008:12	1094,00	144,64	158236,16
40964	86:04:0000001:101687	423,00	491,95	208094,85
40965	86:04:0000001:127983	30864,00	235,50	7268472,00
40966	86:04:0000001:147935	18715,00	141,17	2641996,55
40967	86:04:0000001:30582	129,00	245,44	31661,76
40968	86:04:0000001:126814	44388,00	571,20	25354425,60
40969	86:04:0000001:24106	1800,00	202,13	363834,00
40970	86:04:0000001:13262	3496,00	190,90	667386,40
40971	86:04:0000001:30459	700,00	235,50	164850,00
40972	86:04:0000000:15617	566,00	222,98	126206,68
40973	86:04:0000001:109605	32900,00	155,61	5119569,00
40974	86:04:0000001:143923	26098,00	235,50	6146079,00
40975	86:04:0000003:5070	1492,00	165,44	246836,48
40976	86:04:0000000:17544	3600,00	225,20	810720,00
40977	86:04:0000001:147767	21889,00	162,02	3546455,78
40978	86:04:0000001:141980	9846,00	173,25	1705819,50
40979	86:04:0000000:15835	100502,00	0,54	54271,08
40980	86:04:0000001:8569	3500,00	235,50	824250,00
40981	86:04:0000001:115480	4300,00	186,09	800187,00
40982	86:04:0000018:7299	400,00	861,33	344532,00
40983	86:00:0000000:12413	3600,00	221,38	796968,00
40984	86:04:0000001:17649	260,00	235,50	61230,00
40985	86:04:0000001:17427	800,00	216,57	173256,00
40986	86:04:0000015:107	600,00	204,33	122598,00
40987	86:04:0000001:94864	631,00	235,50	148600,50
40988	86:04:0000001:106960	66749,00	235,50	15719389,50
40989	86:04:0000001:36146	724,00	154,18	111626,32

40990	86:04:0000001:128663	101,00	245,44	24789,44
40991	86:04:0000001:95441	1200,00	208,55	250260,00
40992	86:04:0000001:162780	18465,00	235,50	4348507,50
40993	86:04:0000023:211	1193,00	144,64	172555,52
40994	86:04:0000001:26334	4260,00	235,50	1003230,00
40995	86:04:0000001:96382	2300,00	197,32	453836,00
40996	86:04:0000001:14326	11900,00	171,65	2042635,00
40997	86:04:0000001:13442	6022,00	181,27	1091607,94
40998	86:04:0000000:17427	29234,00	235,50	6884607,00
40999	86:04:0000000:17367	930,00	248,65	231244,50
41000	86:04:0000001:34519	3300,00	0,54	1782,00
41001	86:00:0000000:1419	100,00	285,55	28555,00
41002	86:04:0000001:118429	930,00	213,36	198424,80
41003	86:04:0000001:5881	2800,00	194,11	543508,00
41004	86:04:0000001:4090	21960,00	162,02	3557959,20
41005	86:04:0000001:127986	580,00	235,50	136590,00
41006	86:04:0000000:17884	55,00	285,55	15705,25
41007	86:04:0000018:10310	1056,00	244,65	258350,40
41008	86:00:0000000:33479	1300,00	0,54	702,00
41009	86:00:0000000:16347	320,00	272,71	87267,20
41010	86:04:0000001:27436	9400,00	235,50	2213700,00
41011	86:04:0000001:126581	245905,00	118,71	29191382,55
41012	86:04:0000001:26380	6000,00	235,50	1413000,00
41013	86:04:0000001:22427	1600,00	203,73	325968,00
41014	86:04:0000001:115051	1057,00	245,44	259430,08
41015	86:00:0000000:4617	139,00	0,31	43,09
41016	86:04:0000001:95360	500,00	224,59	112295,00
41017	86:04:0000001:1631	10600,00	200,53	2125618,00
41018	86:04:0000001:10329	16429,00	192,50	3162582,50
41019	86:04:0000001:34847	6300,00	0,54	3402,00
41020	86:04:0000001:152632	13237,00	235,50	3117313,50
41021	86:04:0000001:36819	483,00	455,26	219890,58
41022	86:04:0000001:97880	1900,00	200,53	381007,00
41023	86:04:0000000:15992	1811,00	234,21	424154,31
41024	86:04:0000013:167	1510,00	165,30	249603,00
41025	86:04:0000001:4809	3610,00	219,78	793405,80
41026	86:00:0000000:7324	13527,00	0,37	5004,99
41027	86:04:0000002:8	414,00	1182,06	489372,84
41028	86:04:0000001:133521	10758,00	235,50	2533509,00
41029	86:04:0000001:127416	342,00	391,52	133899,84
41030	86:04:0000001:148304	129,00	235,50	30379,50
41031	86:04:0000001:126733	20905,00	540,60	11301243,00
41032	86:04:0000001:94934	17900,00	235,50	4215450,00
41033	86:04:0000001:109942	6400,00	210,15	1344960,00
41034	86:04:0000001:8002	30,00	235,50	7065,00
41035	86:04:0000001:35768	6961,00	154,00	1071994,00
41036	86:04:0000001:108684	67600,00	147,59	9977084,00
41037	86:00:0000000:12630	6380,00	181,27	1156502,60
41038	86:00:0000000:20247	1700,00	235,82	400894,00
41039	86:04:0000001:128401	700,00	235,50	164850,00
41040	86:00:0000000:11639	119900,00	0,37	44363,00
41041	86:04:0000001:23913	6800,00	235,50	1601400,00
41042	86:04:0000001:114263	4648,00	110,69	514487,12
41043	86:04:0000001:129465	44,00	235,50	10362,00
41044	86:00:0000000:27934	109159,00	0,31	33839,29
41045	86:04:0000001:144454	43936,00	131,54	5779341,44
41046	86:04:0000001:5443	1000,00	211,75	211750,00
41047	86:04:0000001:141424	2609,00	194,11	506432,99
41048	86:04:0000001:7448	10800,00	200,53	2165724,00
41049	86:04:0000001:37793	7565,00	206,94	1565501,10
41050	86:04:0000001:97656	42900,00	152,40	6537960,00
41051	86:04:0000001:16201	600,00	150,23	90138,00
41052	86:04:0000001:137352	4667,00	235,50	1099078,50
41053	86:04:0000001:30037	351,00	235,50	82660,50
41054	86:04:0000001:120116	11000,00	200,53	2205830,00
41055	86:04:0000001:109723	120300,00	139,57	16790271,00
41056	86:04:0000001:150903	8776,00	174,86	1534571,36
41057	86:04:0000001:98838	2965,00	166,84	494680,60
41058	86:04:0000001:136374	99569,00	142,77	14215466,13
41059	86:00:0000000:11962	19200,00	190,90	3665280,00
41060	86:04:0000000:16808	6400,00	210,15	1344960,00
41061	86:04:0000001:2882	3547,00	0,37	1312,39
41062	86:04:0000014:43	524,00	395,95	207477,80

41063	86:04:0000001:14591	10048,00	173,25	1740816,00
41064	86:04:0000001:132188	4975,00	184,48	917788,00
41065	86:04:0000001:7571	11600,00	198,92	2307472,00
41066	86:04:0000001:24599	15000,00	166,84	2502600,00
41067	86:04:0000001:38082	3900,00	235,50	918450,00
41068	86:04:0000001:892	11000,00	200,53	2205830,00
41069	86:04:0000001:97538	2600,00	226,19	588094,00
41070	86:04:0000001:158828	30753,00	157,21	4834679,13
41071	86:04:0000001:15505	600,00	150,23	90138,00
41072	86:04:0000001:127989	22500,00	235,50	5298750,00
41073	86:04:0000001:105718	7000,00	179,67	1257690,00
41074	86:04:0000001:111016	66,00	235,50	15543,00
41075	86:04:0000001:117045	52410,00	129,94	6810155,40
41076	86:04:0000000:15458	3800,00	189,30	719340,00
41077	86:00:0000000:27678	700,00	235,50	164850,00
41078	86:04:0000001:2996	7900,00	176,46	1394034,00
41079	86:04:0000000:16587	28837,00	184,48	5319849,76
41080	86:04:0000001:112036	20006,00	162,02	3241372,12
41081	86:04:0000001:22045	8599,00	235,50	2025064,50
41082	86:04:0000001:116494	21295,00	189,30	4031143,50
41083	86:04:0000001:23744	18,00	235,50	4239,00
41084	86:04:0000001:121943	522,00	525,38	274248,36
41085	86:00:0000000:20320	800,00	235,50	188400,00
41086	86:04:0000001:101150	10200,00	173,25	1767150,00
41087	86:04:0000001:116070	25400,00	160,42	4074668,00
41088	86:04:0000001:5781	780,00	150,23	117179,40
41089	86:04:0000001:11791	6010,00	211,75	1272617,50
41090	86:04:0000001:104949	776,00	455,26	353281,76
41091	86:04:0000001:134009	770,00	311,55	239893,50
41092	86:04:0000001:37738	35100,00	181,27	6362577,00
41093	86:04:0000001:136657	551,00	455,26	250848,26
41094	86:04:0000001:131288	1029,00	491,95	506216,55
41095	86:04:0000001:106397	37200,00	154,00	5728800,00
41096	86:04:0000001:3892	13800,00	168,44	2324472,00
41097	86:04:0000001:160446	444,00	227,80	101143,20
41098	86:04:0000001:26374	83300,00	235,50	19617150,00
41099	86:04:0000001:95190	828,00	235,50	194994,00
41100	86:04:0000000:15185	15251,00	166,84	2544476,84
41101	86:04:0000001:17720	220,00	235,50	51810,00
41102	86:04:0000001:6164	368,00	231,00	85008,00
41103	86:04:0000001:109245	746,00	218,17	162754,82
41104	86:04:0000001:15726	616,00	444,19	273621,04
41105	86:00:0000000:22503	8600,00	0,54	4644,00
41106	86:04:0000001:102212	17300,00	165,23	2858479,00
41107	86:04:0000001:155343	6633,00	235,50	1562071,50
41108	86:04:0000001:26033	6900,00	179,67	1239723,00
41109	86:04:0000001:97024	9500,00	173,25	1645875,00
41110	86:04:0000001:106560	200,00	243,84	48768,00
41111	86:04:0000001:123997	111220,00	120,32	13381990,40
41112	86:04:0000001:102200	4000,00	218,17	872680,00
41113	86:04:0000001:4183	1500,00	235,50	353250,00
41114	86:04:0000001:126741	7597,00	178,07	1352797,79
41115	86:04:0000001:133716	422,00	391,52	165221,44
41116	86:04:0000000:18078	19812,00	190,90	3782110,80
41117	86:04:0000001:112256	26004,00	601,80	15649207,20
41118	86:04:0000001:114588	60,00	245,44	14726,40
41119	86:04:0000001:100924	312,00	234,21	73073,52
41120	86:04:0000003:36	19058,00	1207,80	23018252,40
41121	86:04:0000001:147956	4290,00	216,57	929085,30
41122	86:04:0000001:18047	8700,00	174,86	1521282,00
41123	86:04:0000001:103649	396,00	235,50	93258,00
41124	86:04:0000002:889	1208,00	221,63	267729,04
41125	86:00:0000000:22558	2807,00	0,31	870,17
41126	86:04:0000001:28011	15,00	0,54	8,10
41127	86:00:0000000:5135	43800,00	225,20	9863760,00
41128	86:04:0000001:37087	34100,00	155,61	5306301,00
41129	86:04:0000001:11344	15408,00	166,84	2570670,72
41130	86:04:0000001:37372	60800,00	235,50	14318400,00
41131	86:04:0000001:5493	5100,00	157,21	801771,00
41132	86:04:0000001:107424	606,00	587,47	356006,82
41133	86:04:0000001:95084	15100,00	0,31	4681,00
41134	86:04:0000001:36006	5880,00	211,75	1245090,00
41135	86:04:0000001:15166	1000,00	247,05	247050,00

41136	86:04:0000001:103169	32,00	1499,40	47980,80
41137	86:04:0000001:4931	800,00	235,50	188400,00
41138	86:00:0000000:1330	37640,00	179,67	6762778,80
41139	86:04:0000001:96998	798,00	396,42	316343,16
41140	86:04:0000001:16186	900,00	150,23	135207,00
41141	86:04:0000001:105258	944,00	458,52	432842,88
41142	86:04:0000001:13059	449,00	227,80	102282,20
41143	86:04:0000007:671	1547,00	221,26	342289,22
41144	86:04:0000001:1870	7921,00	714,00	5655594,00
41145	86:04:0000001:123061	27356,00	158,82	4344679,92
41146	86:04:0000001:37606	13900,00	168,44	2341316,00
41147	86:04:0000001:25472	600,00	221,38	132828,00
41148	86:04:0000001:110442	1122,00	150,23	168558,06
41149	86:04:0000001:100547	421,00	391,52	164829,92
41150	86:04:0000001:150502	1894,00	200,53	379803,82
41151	86:04:0000000:14535	15,00	285,55	4283,25
41152	86:04:0000001:128994	30846,00	510,00	15731460,00
41153	86:04:0000001:17100	322864,00	14,57	4704128,48
41154	86:04:0000001:13206	8934,00	174,86	1562199,24
41155	86:04:0000001:8229	10600,00	235,50	2496300,00
41156	86:04:0000001:98438	51447,00	150,79	7757693,13
41157	86:04:0000001:98658	322,00	235,50	75831,00
41158	86:00:0000000:24504	9987,00	202,13	2018672,31
41159	86:04:0000001:7206	120,00	264,69	31762,80
41160	86:04:0000001:97795	3600,00	221,38	796968,00
41161	86:04:0000003:649	3340,00	907,12	3029780,80
41162	86:04:0000001:8977	13600,00	168,44	2290784,00
41163	86:04:0000001:27412	2500,00	168,44	421100,00
41164	86:04:0000001:14622	2500,00	227,80	569500,00
41165	86:04:0000001:12689	6524,00	210,15	1371018,60
41166	86:00:0000000:7784	11712,00	198,92	2329751,04
41167	86:04:0000001:9281	6277,00	181,27	1137831,79
41168	86:04:0000003:608	960,00	921,21	884361,60
41169	86:04:0000001:21244	2600,00	235,50	612300,00
41170	86:04:0000001:28662	2307,00	235,50	543298,50
41171	86:04:0000001:109959	42800,00	152,40	6522720,00
41172	86:04:0000001:24882	35100,00	155,61	5461911,00
41173	86:04:0000001:123094	1292,00	455,26	588195,92
41174	86:04:0000001:36384	1066,00	150,23	160145,18
41175	86:04:0000001:106840	12,00	245,44	2945,28
41176	86:04:0000001:21169	10846,00	173,25	1879069,50
41177	86:04:0000001:115473	240,00	240,63	57751,20
41178	86:04:0000001:3535	53041,00	150,79	7998052,39
41179	86:04:0000018:68	8120,00	1030,85	8370502,00
41180	86:04:0000001:135996	426,00	235,50	100323,00
41181	86:04:0000001:13049	12931,00	170,05	2198916,55
41182	86:04:0000001:31447	10000,00	173,25	1732500,00
41183	86:04:0000001:111588	13,00	245,44	3190,72
41184	86:04:0000001:133413	143,00	245,44	35097,92
41185	86:04:0000001:3805	14031,00	195,71	2746007,01
41186	86:04:0000001:5626	10000,00	202,13	2021300,00
41187	86:04:0000001:37625	100,00	285,55	28555,00
41188	86:00:0000000:12462	12600,00	170,05	2142630,00
41189	86:00:0000000:1812	18742,00	0,42	7871,64
41190	86:04:0000001:106265	8200,00	176,46	1446972,00
41191	86:04:0000001:157718	96,00	211,75	20328,00
41192	86:04:0000001:105107	846,00	429,86	363661,56
41193	86:04:0000001:24631	200,00	283,94	56788,00
41194	86:04:0000001:135723	9724,00	173,25	1684683,00
41195	86:04:0000001:120142	3600,00	163,63	589068,00
41196	86:04:0000001:13436	937,00	213,36	199918,32
41197	86:00:0000000:45308	1337,00	0,54	721,98
41198	86:04:0000001:27846	10000,00	0,37	3700,00
41199	86:00:0000000:24009	12500,00	225,20	2815000,00
41200	86:04:0000001:20689	12450,00	170,05	2117122,50
41201	86:04:0000018:192	116,00	1468,80	170380,80
41202	86:04:0000001:3399	3700,00	219,78	813186,00
41203	86:04:0000001:95435	8000,00	176,46	1411680,00
41204	86:04:0000000:14173	596,00	165,44	98602,24
41205	86:04:0000001:123352	954,00	582,70	555895,80
41206	86:04:0000001:17475	21240,00	235,50	5002020,00
41207	86:04:0000001:11493	19956,00	162,02	3233271,12
41208	86:04:0000001:124394	247520,00	137,96	34147859,20

41209	86:04:0000001:1482	5600,00	211,75	1185800,00
41210	86:04:0000001:22917	20420,00	235,50	4808910,00
41211	86:04:0000001:1973	9760,00	202,13	1972788,80
41212	86:04:0000001:2212	23500,00	187,69	4410715,00
41213	86:04:0000012:920	8070,00	155,61	1255772,70
41214	86:04:0000001:4127	30300,00	235,50	7135650,00
41215	86:04:0000001:131851	1060,00	458,52	486031,20
41216	86:04:0000001:21414	12000,00	235,50	2826000,00
41217	86:04:0000018:11876	9585,00	892,38	8553462,30
41218	86:04:0000001:116789	27824,00	158,82	4419007,68
41219	86:04:0000001:160842	6341,00	210,15	1332561,15
41220	86:04:0000001:31686	6400,00	235,50	1507200,00
41221	86:04:0000001:3894	6330,00	181,27	1147439,10
41222	86:04:0000001:100745	5360,00	235,50	1262280,00
41223	86:04:0000001:851	19000,00	190,90	3627100,00
41224	86:04:0000001:21999	48,00	235,50	11304,00
41225	86:04:0000018:389	44500,00	861,33	38329185,00
41226	86:04:0000001:114322	130,00	245,44	31907,20
41227	86:04:0000001:27952	13000,00	170,05	2210650,00
41228	86:04:0000001:105180	13450,00	235,50	3167475,00
41229	86:04:0000001:115532	1836,00	235,50	432378,00
41230	86:04:0000001:147703	16482,00	165,23	2723320,86
41231	86:04:0000001:106395	1286,00	235,50	302853,00
41232	86:04:0000001:3397	1300,00	206,94	269022,00
41233	86:04:0000001:14686	19930,00	734,40	14636592,00
41234	86:04:0000001:10147	301,00	235,50	70885,50
41235	86:04:0000001:123378	1051,00	506,28	532100,28
41236	86:04:0000018:140	1149,00	600,60	690089,40
41237	86:00:0000000:1343	146800,00	225,20	33059360,00
41238	86:04:0000001:15760	600,00	439,41	263646,00
41239	86:04:0000001:16130	680,00	455,26	309576,80
41240	86:04:0000001:116173	473,00	235,50	111391,50
41241	86:04:0000000:16179	18489,00	190,90	3529550,10
41242	86:04:0000001:15638	667,00	150,23	100203,41
41243	86:04:0000000:15625	11993,00	198,92	2385647,56
41244	86:04:0000001:144004	322,00	235,50	75831,00
41245	86:04:0000001:362	1116,00	444,19	495716,04
41246	86:04:0000001:136612	987,00	391,52	386430,24
41247	86:04:0000001:126402	637,00	311,55	198457,35
41248	86:04:0000001:124398	10000,00	202,13	2021300,00
41249	86:04:0000001:31039	7497,00	178,07	1334990,79
41250	86:04:0000023:145	1870,00	167,59	313393,30
41251	86:04:0000001:96546	4220,00	0,31	1308,20
41252	86:00:0000000:15088	300,00	274,32	82296,00
41253	86:04:0000001:17404	13000,00	235,50	3061500,00
41254	86:04:0000001:23788	189,00	235,50	44509,50
41255	86:04:0000001:8176	300,00	235,50	70650,00
41256	86:00:0000000:9038	160400,00	0,37	59348,00
41257	86:04:0000000:15633	881,00	248,65	219060,65
41258	86:04:0000001:137290	23794,00	612,00	14561928,00
41259	86:00:0000000:1779	9480,00	225,20	2134896,00
41260	86:04:0000001:35642	20916,00	189,30	3959398,80
41261	86:04:0000001:2490	7412,00	152,40	1129588,80
41262	86:04:0000001:128039	4370,00	186,09	813213,30
41263	86:04:0000001:27915	7600,00	206,94	1572744,00
41264	86:04:0000001:122077	20415,00	189,30	3864559,50
41265	86:00:0000000:21562	6500,00	210,15	1365975,00
41266	86:04:0000001:118408	204,00	235,50	48042,00
41267	86:04:0000001:9248	26628,00	160,42	4271663,76
41268	86:04:0000001:28129	500,00	224,59	112295,00
41269	86:04:0000001:161797	248,00	1142,40	283315,20
41270	86:04:0000001:11137	1313,00	206,94	271712,22
41271	86:04:0000001:102706	2402,00	195,71	470095,42
41272	86:04:0000001:24768	35660,00	155,61	5549052,60
41273	86:04:0000001:150936	4869,00	158,82	773294,58
41274	86:04:0000001:25914	6900,00	154,00	1062600,00
41275	86:04:0000001:16046	265,00	150,23	39810,95
41276	86:04:0000001:106487	91835,00	235,50	21627142,50
41277	86:04:0000018:669	4797,00	2147,20	10300118,40
41278	86:00:0000000:21505	41900,00	178,07	7461133,00
41279	86:04:0000000:14932	38200,00	179,67	6863394,00
41280	86:04:0000001:130061	11,00	235,50	2590,50
41281	86:04:0000001:17408	12890,00	235,50	3035595,00

41282	86:04:0000013:672	1241,00	1116,39	1385439,99
41283	86:04:0000001:21680	2600,00	226,19	588094,00
41284	86:04:0000001:112667	158246,00	235,50	37266933,00
41285	86:04:0000000:13696	2500,00	195,71	489275,00
41286	86:04:0000001:7283	4075,00	162,02	660231,50
41287	86:04:0000001:26573	59306,00	235,50	13966563,00
41288	86:04:0000001:96611	249700,00	160,42	40056874,00
41289	86:04:0000021:106	2400,00	98,72	236928,00
41290	86:04:0000001:132453	6222,00	210,15	1307553,30
41291	86:04:0000001:23864	3600,00	221,38	796968,00
41292	86:00:0000000:15078	4850,00	214,96	1042556,00
41293	86:04:0000001:22336	5400,00	182,88	987552,00
41294	86:04:0000001:15596	700,00	150,23	105161,00
41295	86:04:0000001:26103	8800,00	0,42	3696,00
41296	86:04:0000001:10866	12132,00	147,59	1790561,88
41297	86:04:0000001:159695	25,00	245,44	6136,00
41298	86:04:0000000:15542	9466,00	173,25	1639984,50
41299	86:04:0000001:7481	700,00	255,07	178549,00
41300	86:04:0000001:7746	7500,00	206,94	1552050,00
41301	86:04:0000000:15427	11207,00	173,25	1941612,75
41302	86:04:0000001:123664	12600,00	235,50	2967300,00
41303	86:04:0000001:98892	419614863,00	0,54	226592026,02
41304	86:04:0000001:147225	18002,00	235,50	4239471,00
41305	86:04:0000001:227	11000,00	173,25	1905750,00
41306	86:04:0000001:161815	524,00	1040,40	545169,60
41307	86:04:0000001:110478	9207,00	235,50	2168248,50
41308	86:04:0000001:98774	88356,00	123,52	10913733,12
41309	86:04:0000001:96529	1529,00	203,73	311503,17
41310	86:04:0000001:15559	700,00	150,23	105161,00
41311	86:04:0000001:124217	1221,00	455,26	555872,46
41312	86:04:0000001:129544	1457,00	205,34	299180,38
41313	86:04:0000000:16707	369,00	0,54	199,26
41314	86:04:0000000:15621	71773,00	145,98	10477422,54
41315	86:04:0000000:14442	1945,00	232,61	452426,45
41316	86:04:0000001:95254	6100,00	181,27	1105747,00
41317	86:04:0000000:15965	63,00	0,54	34,02
41318	86:04:0000001:22221	3555,00	0,54	1919,70
41319	86:04:0000001:110005	269,00	235,50	63349,50
41320	86:04:0000020:6	263,00	788,04	207254,52
41321	86:04:0000001:113230	10000,00	202,13	2021300,00
41322	86:04:0000001:103471	451227,00	118,71	53565157,17
41323	86:04:0000001:100733	953,00	468,07	446070,71
41324	86:00:0000000:17680	12300,00	198,92	2446716,00
41325	86:04:0000001:1101	10000,00	202,13	2021300,00
41326	86:04:0000010:162	705,00	151,52	106821,60
41327	86:04:0000001:130058	16,00	235,50	3768,00
41328	86:04:0000001:109839	3600,00	221,38	796968,00
41329	86:00:0000000:13247	35900,00	181,27	6507593,00
41330	86:00:0000000:30984	451227,00	0,31	139880,37
41331	86:04:0000001:124125	952,00	597,03	568372,56
41332	86:04:0000001:15544	700,00	150,23	105161,00
41333	86:04:0000001:107976	15400,00	235,50	3626700,00
41334	86:04:0000001:101488	37000,00	133,15	4926550,00
41335	86:00:0000000:23598	39157,00	179,67	7035338,19
41336	86:04:0000001:10157	13304,00	235,50	3133092,00
41337	86:00:0000000:22535	20285,00	0,31	6288,35
41338	86:04:0000010:255	510,00	151,52	77275,20
41339	86:04:0000001:104228	22600,00	162,02	3661652,00
41340	86:04:0000001:24974	5220,00	235,50	1229310,00
41341	86:04:0000000:15212	22360,00	187,69	4196748,40
41342	86:04:0000001:15003	289,00	235,50	68059,50
41343	86:04:0000001:24202	6621,00	235,50	1559245,50
41344	86:04:0000001:35999	18600,00	190,90	3550740,00
41345	86:04:0000001:37895	47000,00	235,50	11068500,00
41346	86:04:0000001:106201	3600,00	221,38	796968,00
41347	86:04:0000001:99144	4692,00	235,50	1104966,00
41348	86:04:0000000:14290	10364,00	225,20	2333972,80
41349	86:04:0000001:7660	5800,00	211,75	1228150,00
41350	86:04:0000001:11256	294,00	235,82	69331,08
41351	86:04:0000001:131978	3928,00	187,69	737246,32
41352	86:04:0000001:128141	4530,00	186,09	842987,70
41353	86:04:0000001:123986	1500,00	391,52	587280,00
41354	86:04:0000001:13534	9456,00	173,25	1638252,00

41355	86:04:0000001:133147	2257,00	235,50	531523,50
41356	86:00:0000000:5259	5900,00	0,37	2183,00
41357	86:04:0000001:20750	18310,00	235,50	4312005,00
41358	86:00:0000000:11984	75200,00	0,54	40608,00
41359	86:04:0000001:3544	3843,00	189,30	727479,90
41360	86:04:0000018:8520	463,00	284,48	131714,24
41361	86:04:0000021:190	1100,00	114,79	126269,00
41362	86:04:0000001:125502	583,00	165,39	96422,37
41363	86:04:0000001:2146	14869,00	195,71	2910011,99
41364	86:04:0000001:119882	16310,00	166,84	2721160,40
41365	86:04:0000018:11953	34,00	3192,65	108550,10
41366	86:04:0000018:9624	928,00	284,48	263997,44
41367	86:04:0000001:156928	40776,00	152,40	6214262,40
41368	86:04:0000001:36551	999,00	151,38	151228,62
41369	86:04:0000001:11884	161887,00	137,96	22333930,52
41370	86:04:0000001:37266	6300,00	235,50	1483650,00
41371	86:04:0000008:379	240,00	252,54	60609,60
41372	86:04:0000001:14200	7084,00	179,67	1272782,28
41373	86:04:0000001:10889	9019,00	174,86	1577062,34
41374	86:04:0000001:7698	3600,00	221,38	796968,00
41375	86:04:0000001:17211	56700,00	128,34	7276878,00
41376	86:00:0000000:1366	63730,00	171,65	10939254,50
41377	86:04:0000001:111000	289350,00	235,50	68141925,00
41378	86:00:0000000:5085	234700,00	0,54	126738,00
41379	86:00:0000000:37188	2000,00	0,37	740,00
41380	86:04:0000018:11315	724,00	284,48	205963,52
41381	86:04:0000001:22038	12000,00	0,54	6480,00
41382	86:04:0000001:119423	590,00	258,28	152385,20
41383	86:04:0000001:7741	10200,00	202,13	2061726,00
41384	86:04:0000001:7390	2490,00	235,50	586395,00
41385	86:04:0000001:153374	5970,00	235,50	1405935,00
41386	86:04:0000001:107421	512,00	458,52	234762,24
41387	86:04:0000001:3799	13773,00	195,71	2695513,83
41388	86:00:0000000:1281	9400,00	202,13	1900022,00
41389	86:04:0000001:159094	122,00	235,50	28731,00
41390	86:04:0000001:141833	1950,00	232,61	453589,50
41391	86:04:0000001:126615	14400,00	195,71	2818224,00
41392	86:00:0000000:3545	12178,00	225,20	2742485,60
41393	86:04:0000001:5862	1400,00	205,34	287476,00
41394	86:04:0000001:1256	7600,00	206,94	1572744,00
41395	86:04:0000001:114833	27200,00	158,82	4319904,00
41396	86:04:0000001:128252	520,00	151,38	78717,60
41397	86:04:0000001:581	1014,00	534,93	542419,02
41398	86:04:0000001:4363	19320,00	163,63	3161331,60
41399	86:04:0000001:101507	530,00	259,88	137736,40
41400	86:04:0000001:1362	18600,00	163,63	3043518,00
41401	86:00:0000000:23413	1840,00	0,54	993,60
41402	86:04:0000001:10868	12325,00	147,59	1819046,75
41403	86:04:0000001:7471	14200,00	195,71	2779082,00
41404	86:04:0000001:116635	52820,00	150,79	7964727,80
41405	86:00:0000000:20490	8000,00	205,34	1642720,00
41406	86:04:0000001:106500	2500,00	195,71	489275,00
41407	86:04:0000001:28588	460,00	0,31	142,60
41408	86:00:0000000:41895	18400,00	190,90	3512560,00
41409	86:04:0000001:101477	36000,00	235,50	8478000,00
41410	86:04:0000001:145536	102,00	245,44	25034,88
41411	86:04:0000001:22959	20000,00	0,37	7400,00
41412	86:04:0000001:1711	7100,00	208,55	1480705,00
41413	86:00:0000000:8338	72400,00	0,37	26788,00
41414	86:04:0000001:24426	3600,00	221,38	796968,00
41415	86:00:0000000:14031	31100,00	182,88	5687568,00
41416	86:04:0000001:37229	7108,00	208,55	1482373,40
41417	86:04:0000015:503	1240,00	204,33	253369,20
41418	86:04:0000001:17785	1000,00	211,75	211750,00
41419	86:04:0000001:10056	3859,00	162,02	625235,18
41420	86:04:0000001:7862	6500,00	210,15	1365975,00
41421	86:04:0000001:119384	14660,00	144,38	2116610,80
41422	86:04:0000001:16668	1073,00	455,26	488493,98
41423	86:00:0000000:33339	565086,00	160,42	90651096,12
41424	86:04:0000001:146178	3681,00	162,02	596395,62
41425	86:04:0000001:122431	3600,00	221,38	796968,00
41426	86:04:0000001:122276	10073,00	173,25	1745147,25
41427	86:04:0000001:35224	185,00	235,50	43567,50

41428	86:00:0000000:37359	6660,00	0,54	3596,40
41429	86:04:0000001:38089	28500,00	235,50	6711750,00
41430	86:04:0000001:487	590,00	458,52	270526,80
41431	86:04:0000001:113347	93,00	1305,60	121420,80
41432	86:04:0000001:5684	10600,00	200,53	2125618,00
41433	86:04:0000001:152189	19432,00	163,63	3179658,16
41434	86:04:0000001:162150	1739,00	234,21	407291,19
41435	86:04:0000001:100005	496,00	582,70	289019,20
41436	86:04:0000001:157595	504,00	224,59	113193,36
41437	86:04:0000001:128652	3700,00	189,30	700410,00
41438	86:04:0000001:24586	1000,00	211,75	211750,00
41439	86:04:0000000:14187	40,00	285,55	11422,00
41440	86:00:0000000:28358	144,00	285,55	41119,20
41441	86:04:0000001:28741	13150,00	197,32	2594758,00
41442	86:00:0000000:21503	529100,00	160,42	84878222,00
41443	86:04:0000001:10068	2362,00	170,05	401658,10
41444	86:04:0000001:11088	627,00	221,38	138805,26
41445	86:04:0000001:32023	3000,00	192,50	577500,00
41446	86:04:0000001:161955	6673,00	734,40	4900651,20
41447	86:04:0000000:15527	343370,00	137,96	47371325,20
41448	86:04:0000001:1410	10600,00	200,53	2125618,00
41449	86:04:0000012:62	1390,00	239,03	332251,70
41450	86:04:0000001:104057	6098,00	155,61	948909,78
41451	86:04:0000001:4683	3800,00	189,30	719340,00
41452	86:04:0000001:27919	19300,00	190,90	3684370,00
41453	86:04:0000001:35176	18600,00	190,90	3550740,00
41454	86:04:0000001:112915	653,00	221,38	144561,14
41455	86:04:0000001:106180	14900,00	168,44	2509756,00
41456	86:04:0000001:106419	3400,00	235,50	800700,00
41457	86:04:0000001:32036	100,00	245,44	24544,00
41458	86:04:0000001:26034	5900,00	211,75	1249325,00
41459	86:04:0000001:109981	450,00	235,50	105975,00
41460	86:04:0000001:109288	800,00	251,86	201488,00
41461	86:04:0000001:137349	29758,00	235,50	7008009,00
41462	86:04:0000018:795	100,00	4858,24	485824,00
41463	86:04:0000001:24070	1642,00	235,50	386691,00
41464	86:04:0000018:733	10000,00	805,80	8058000,00
41465	86:04:0000001:22870	20122,00	0,37	7445,14
41466	86:00:0000000:27165	21,00	225,20	4729,20
41467	86:04:0000001:22332	600,00	190,90	114540,00
41468	86:04:0000000:15486	29127,00	0,54	15728,58
41469	86:04:0000000:13826	5209,00	213,36	1111392,24
41470	86:04:0000003:778	1590,00	248,16	394574,40
41471	86:04:0000001:6998	500,00	1040,40	520200,00
41472	86:04:0000001:115487	15100,00	166,84	2519284,00
41473	86:04:0000001:3471	203,00	243,84	49499,52
41474	86:00:0000000:31364	19130,00	0,31	5930,30
41475	86:04:0000015:415	178,00	211,75	37691,50
41476	86:04:0000001:121955	706,00	520,61	367550,66
41477	86:04:0000001:7492	400,00	266,30	106520,00
41478	86:04:0000001:26359	21289,00	139,57	2971305,73
41479	86:04:0000001:148669	7360,00	235,50	1733280,00
41480	86:04:0000001:2821	769,00	251,86	193680,34
41481	86:04:0000001:29461	43002,00	152,40	6553504,80
41482	86:04:0000001:108013	629,00	487,17	306429,93
41483	86:04:0000001:5530	3347,00	163,63	547669,61
41484	86:04:0000001:131993	6896,00	179,67	1239004,32
41485	86:04:0000001:13093	661,00	219,78	145274,58
41486	86:04:0000001:14022	9600,00	693,60	6658560,00
41487	86:00:0000000:38601	169600,00	160,42	27207232,00
41488	86:04:0000001:131658	690,00	219,78	151648,20
41489	86:04:0000001:139007	866,00	549,26	475659,16
41490	86:04:0000001:12464	17237,00	165,23	2848069,51
41491	86:04:0000001:37061	328,00	235,50	77244,00
41492	86:04:0000001:117240	367,00	231,00	84777,00
41493	86:04:0000001:95401	7420,00	235,50	1747410,00
41494	86:00:0000000:9176	44776,00	0,37	16567,12
41495	86:04:0000001:2872	22978,00	187,69	4312740,82
41496	86:04:0000001:120305	2831,00	192,50	544967,50
41497	86:04:0000018:595	896,00	284,48	254894,08
41498	86:00:0000000:38373	47000,00	176,46	8293620,00
41499	86:04:0000001:36470	15400,00	194,11	2989294,00
41500	86:04:0000001:23917	1000,00	235,50	235500,00

41501	86:04:0000001:95416	18830,00	235,50	4434465,00
41502	86:04:0000000:17099	4500,00	0,54	2430,00
41503	86:04:0000001:156106	16643,00	642,60	10694791,80
41504	86:04:0000001:126964	22924,00	162,02	3714146,48
41505	86:04:0000001:162183	6994,00	179,67	1256611,98
41506	86:04:0000001:115139	34970,00	155,61	5441681,70
41507	86:04:0000001:1263	10600,00	200,53	2125618,00
41508	86:04:0000001:116120	9000,00	174,86	1573740,00
41509	86:04:0000000:13759	94800,00	121,92	11558016,00
41510	86:04:0000001:98307	4800,00	184,48	885504,00
41511	86:00:0000000:17283	651103,00	160,42	104449943,26
41512	86:04:0000001:144476	4581,00	897,60	4111905,60
41513	86:04:0000001:25271	1800,00	0,31	558,00
41514	86:04:0000001:813	10000,00	173,25	1732500,00
41515	86:04:0000001:131933	16,00	285,55	4568,80
41516	86:04:0000001:10789	73886,00	145,98	10785878,28
41517	86:04:0000001:141970	7894,00	235,50	1859037,00
41518	86:04:0000001:119867	3600,00	221,38	796968,00
41519	86:04:0000001:8963	4200,00	187,69	788298,00
41520	86:04:0000001:135856	311,00	234,21	72839,31
41521	86:04:0000001:124490	160,00	211,75	33880,00
41522	86:00:0000000:31438	11900,00	0,37	4403,00
41523	86:04:0000001:109584	49100,00	152,40	7482840,00
41524	86:04:0000004:214	233,00	167,59	39048,47
41525	86:04:0000001:16749	1270,00	539,71	685431,70
41526	86:04:0000001:119337	11496,00	235,50	2707308,00
41527	86:04:0000001:99068	18100,00	235,50	4262550,00
41528	86:04:0000001:96514	3700,00	235,50	871350,00
41529	86:04:0000001:101038	1600,00	203,73	325968,00
41530	86:04:0000001:122391	494,00	391,52	193410,88
41531	86:04:0000001:35605	14100,00	168,44	2375004,00
41532	86:04:0000001:104865	562,00	455,26	255856,12
41533	86:04:0000001:27518	88200,00	142,77	12592314,00
41534	86:04:0000001:24112	1000,00	211,75	211750,00
41535	86:04:0000001:20825	18200,00	163,63	2978066,00
41536	86:00:0000000:13232	53400,00	174,86	9337524,00
41537	86:04:0000001:27942	6300,00	210,15	1323945,00
41538	86:04:0000018:178	69,00	1581,00	109089,00
41539	86:04:0000001:4543	7500,00	235,50	1766250,00
41540	86:04:0000001:8303	3600,00	221,38	796968,00
41541	86:04:0000001:155504	1173,00	235,50	276241,50
41542	86:04:0000001:98164	22700,00	162,02	3677854,00
41543	86:04:0000001:13346	7446,00	178,07	1325909,22
41544	86:04:0000001:102187	2200,00	235,50	518100,00
41545	86:04:0000001:100777	19451,00	235,50	4580710,50
41546	86:04:0000001:97312	17246,00	0,31	5346,26
41547	86:04:0000000:15958	3283,00	0,54	1772,82
41548	86:04:0000001:17440	840,00	235,50	197820,00
41549	86:04:0000001:12616	5,00	285,55	1427,75
41550	86:04:0000001:120664	629,00	511,05	321450,45
41551	86:04:0000001:26363	1000,00	0,54	540,00
41552	86:04:0000001:156457	6,00	235,50	1413,00
41553	86:04:0000001:25289	1300,00	235,50	306150,00
41554	86:04:0000001:103492	11500,00	171,65	1973975,00
41555	86:04:0000001:123499	14778,00	168,44	2489206,32
41556	86:04:0000001:115743	50,00	235,50	11775,00
41557	86:04:0000001:150859	120,00	235,50	28260,00
41558	86:00:0000000:15364	234800,00	160,42	37666616,00
41559	86:04:0000001:35727	22400,00	139,57	3126368,00
41560	86:04:0000000:18035	51200,00	225,20	11530240,00
41561	86:04:0000001:122465	900,00	213,36	192024,00
41562	86:00:0000000:17067	4580,00	216,57	991890,60
41563	86:04:0000001:121713	628,00	455,26	285903,28
41564	86:04:0000001:28964	296,00	235,50	69708,00
41565	86:04:0000018:9348	663,00	284,48	188610,24
41566	86:04:0000001:28370	500,00	224,59	112295,00
41567	86:04:0000003:651	80,00	921,21	73696,80
41568	86:04:0000001:36991	8030,00	176,46	1416973,80
41569	86:04:0000001:148762	10132,00	173,25	1755369,00
41570	86:04:0000001:36854	13000,00	170,05	2210650,00
41571	86:07:0000000:3395	13754,00	0,54	7427,16
41572	86:04:0000003:5718	2085,00	1391,55	2901381,75
41573	86:04:0000001:1741	10600,00	200,53	2125618,00

41574	86:04:0000001:120960	683,00	455,26	310942,58
41575	86:04:0000001:5648	71400,00	145,98	10422972,00
41576	86:04:0000001:37971	21900,00	162,02	3548238,00
41577	86:04:0000001:28526	5500,00	182,88	1005840,00
41578	86:04:0000001:100674	2400,00	195,71	469704,00
41579	86:04:0000001:107033	519,00	224,59	116562,21
41580	86:00:0000000:24161	6400,00	0,37	2368,00
41581	86:04:0000001:9715	832,00	184,48	153487,36
41582	86:04:0000001:119655	83,00	235,50	19546,50
41583	86:04:0000001:8621	50000,00	150,79	7539500,00
41584	86:04:0000001:116198	590,00	455,26	268603,40
41585	86:04:0000001:13280	6147,00	181,27	1114266,69
41586	86:04:0000001:96505	4800,00	0,31	1488,00
41587	86:04:0000001:14584	10217,00	173,25	1770095,25
41588	86:04:0000001:8122	11580,00	0,37	4284,60
41589	86:04:0000018:11744	813,00	4175,05	3394315,65
41590	86:04:0000001:104054	538,00	453,74	244112,12
41591	86:04:0000001:7050	12600,00	0,37	4662,00
41592	86:04:0000015:1320	15,00	235,40	3531,00
41593	86:04:0000000:15953	4911,00	225,20	1105957,20
41594	86:04:0000001:11765	10190,00	202,13	2059704,70
41595	86:00:0000000:27673	25700,00	186,09	4782513,00
41596	86:04:0000001:23119	11600,00	235,50	2731800,00
41597	86:04:0000001:141887	5461,00	235,50	1286065,50
41598	86:04:0000001:131175	760,00	455,26	345997,60
41599	86:04:0000001:129931	3325,00	190,90	634742,50
41600	86:04:0000001:32142	19100,00	163,63	3125333,00
41601	86:04:0000001:5979	15000,00	194,11	2911650,00
41602	86:04:0000001:1722	6600,00	734,40	4847040,00
41603	86:04:0000001:110038	280,00	275,92	77257,60
41604	86:04:0000001:10647	15114,00	166,84	2521619,76
41605	86:04:0000000:17700	27543,00	158,82	4374379,26
41606	86:04:0000001:36967	3600,00	795,60	2864160,00
41607	86:04:0000001:136395	113,00	285,55	32267,15
41608	86:04:0000001:156147	7390,00	178,07	1315937,30
41609	86:04:0000023:1301	912,00	167,59	152842,08
41610	86:04:0000001:25169	28018,00	235,50	6598239,00
41611	86:04:0000001:107349	567,00	453,74	257270,58
41612	86:00:0000000:37795	1158955,00	0,54	625835,70
41613	86:04:0000001:107195	183411,00	235,50	43193290,50
41614	86:04:0000001:106866	124,00	235,50	29202,00
41615	86:04:0000001:13722	10817,00	173,25	1874045,25
41616	86:04:0000001:132143	19106,00	163,63	3126314,78
41617	86:00:0000000:1781	14880,00	225,20	3350976,00
41618	86:00:0000000:15767	1900,00	0,37	703,00
41619	86:04:0000001:158679	30023,00	235,50	7070416,50
41620	86:04:0000001:134097	19,00	285,55	5425,45
41621	86:04:0000001:97147	50418,00	3,76	189571,68
41622	86:04:0000001:134502	54388,00	174,86	9510285,68
41623	86:04:0000001:824	9600,00	202,13	1940448,00
41624	86:04:0000001:99215	864,00	448,96	387901,44
41625	86:00:0000000:4750	2103,00	231,00	485793,00
41626	86:04:0000001:37119	1300,00	235,50	306150,00
41627	86:04:0000001:31629	530,00	463,29	245543,70
41628	86:04:0000001:132091	7212,00	178,07	1284240,84
41629	86:00:0000000:23758	1800,00	225,20	405360,00
41630	86:04:0000009:136	1220,00	179,07	218465,40
41631	86:04:0000001:35981	3600,00	928,20	3341520,00
41632	86:04:0000001:23025	480,00	235,50	113040,00
41633	86:04:0000000:14305	8345,00	205,34	1713562,30
41634	86:04:0000001:15122	707,00	150,23	106212,61
41635	86:04:0000003:5939	1000,00	248,16	248160,00
41636	86:04:0000001:139579	3400,00	190,90	649060,00
41637	86:04:0000001:155397	334,00	235,50	78657,00
41638	86:04:0000001:23408	1500,00	203,73	305595,00
41639	86:04:0000001:8440	1579,00	235,50	371854,50
41640	86:00:0000000:14313	17068,00	192,50	3285590,00
41641	86:04:0000001:10286	462,00	226,19	104499,78
41642	86:04:0000001:3286	14700,00	168,44	2476068,00
41643	86:04:0000001:132411	1981,00	171,65	340038,65
41644	86:04:0000001:22086	22900,00	0,37	8473,00
41645	86:04:0000001:97996	23812,00	110,69	2635750,28
41646	86:00:0000000:11082	2900,00	224,59	651311,00

41647	86:04:0000000:16203	5355,00	225,20	1205946,00
41648	86:04:0000001:117776	60000,00	235,50	14130000,00
41649	86:04:0000001:15340	645,00	150,23	96898,35
41650	86:04:0000018:865	768,00	861,33	661501,44
41651	86:04:0000001:127214	454043,00	235,50	106927126,50
41652	86:04:0000001:15546	710,00	150,23	106663,30
41653	86:04:0000013:59	1010,00	165,30	166953,00
41654	86:04:0000001:132958	2127,00	231,00	491337,00
41655	86:04:0000001:97853	12278,00	0,37	4542,86
41656	86:04:0000001:14696	3468,00	795,60	2759140,80
41657	86:04:0000001:30893	490,00	226,19	110833,10
41658	86:04:0000001:17101	10000,00	14,57	145700,00
41659	86:04:0000001:31077	3400,00	190,90	649060,00
41660	86:04:0000001:26104	1600,00	203,73	325968,00
41661	86:04:0000001:12699	3005,00	224,59	674892,95
41662	86:04:0000004:21	2790,00	223,17	622644,30
41663	86:04:0000001:114212	721,00	455,26	328242,46
41664	86:04:0000023:423	1547,00	933,86	1444681,42
41665	86:04:0000001:132119	31543,00	157,21	4958875,03
41666	86:00:0000000:36916	13600,00	0,37	5032,00
41667	86:04:0000001:24917	300,00	235,82	70746,00
41668	86:04:0000001:7203	820,00	235,50	193110,00
41669	86:04:0000001:28913	5600,00	211,75	1185800,00
41670	86:04:0000001:11272	71,00	245,44	17426,24
41671	86:04:0000001:101249	103700,00	235,50	24421350,00
41672	86:04:0000001:18197	15800,00	235,50	3720900,00
41673	86:00:0000000:22745	11600,00	225,20	2612320,00
41674	86:04:0000010:14	1400,00	151,52	212128,00
41675	86:00:0000000:43174	1200,00	225,20	270240,00
41676	86:04:0000001:31125	53,00	235,50	12481,50
41677	86:04:0000001:27262	7600,00	206,94	1572744,00
41678	86:04:0000001:7391	2080,00	235,50	489840,00
41679	86:04:0000001:103173	12300,00	147,59	1815357,00
41680	86:04:0000001:11770	11323,00	198,92	2252371,16
41681	86:00:0000000:16890	24700,00	186,09	4596423,00
41682	86:04:0000001:36983	4352,00	216,57	942512,64
41683	86:00:0000000:8897	25100,00	0,31	7781,00
41684	86:04:0000001:5167	781,00	216,57	169141,17
41685	86:04:0000012:67	15000,00	280,26	4203900,00
41686	86:04:0000001:108152	18300,00	190,90	3493470,00
41687	86:04:0000001:94871	30200,00	182,88	5522976,00
41688	86:04:0000001:131325	737,00	311,55	229612,35
41689	86:04:0000001:12644	93,00	235,50	21901,50
41690	86:04:0000001:5933	4100,00	235,50	965550,00
41691	86:04:0000001:13582	42596,00	152,40	6491630,40
41692	86:04:0000001:156662	491,00	235,50	115630,50
41693	86:04:0000001:31678	7300,00	0,54	3942,00
41694	86:04:0000000:17531	39100,00	179,67	7025097,00
41695	86:04:0000001:120383	18,00	235,50	4239,00
41696	86:04:0000001:155924	327,00	235,50	77008,50
41697	86:04:0000000:15854	12061,00	0,54	6512,94
41698	86:04:0000001:21745	377,00	0,54	203,58
41699	86:04:0000001:98938	182,00	1193,40	217198,80
41700	86:04:0000001:98640	750,00	218,17	163627,50
41701	86:04:0000001:37518	16800,00	165,23	2775864,00
41702	86:04:0000001:673	14600,00	195,71	2857366,00
41703	86:04:0000001:8710	2900,00	192,50	558250,00
41704	86:04:0000001:31520	2923,00	192,50	562677,50
41705	86:04:0000000:16710	1770,00	0,54	955,80
41706	86:04:0000001:158393	29342,00	6,20	181920,40
41707	86:04:0000001:132272	1209,00	455,26	550409,34
41708	86:04:0000010:98	1400,00	151,52	212128,00
41709	86:04:0000001:10644	5500,00	213,36	1173480,00
41710	86:00:0000000:8983	280,00	235,50	65940,00
41711	86:04:0000001:22108	500,00	235,50	117750,00
41712	86:04:0000001:1857	6096,00	210,15	1281074,40
41713	86:04:0000001:146343	5546,00	157,21	871886,66
41714	86:04:0000001:32227	45300,00	129,94	5886282,00
41715	86:04:0000001:112620	29802,00	235,50	7018371,00
41716	86:04:0000009:293	1400,00	153,82	215348,00
41717	86:04:0000001:10643	7155,00	208,55	1492175,25
41718	86:04:0000001:114353	62900,00	171,65	10796785,00
41719	86:04:0000001:146480	28284,00	184,48	5217832,32

41720	86:00:0000000:433	224940,00	160,42	36084874,80
41721	86:04:0000000:15048	56779,00	173,25	9836961,75
41722	86:04:0000001:30907	2849,00	192,50	548432,50
41723	86:04:0000001:398	1350,00	150,23	202810,50
41724	86:04:0000001:116426	1100,00	210,15	231165,00
41725	86:04:0000001:150022	6816,00	235,50	1605168,00
41726	86:04:0000001:154999	404,00	229,40	92677,60
41727	86:04:0000001:130167	1170,00	210,15	245875,50
41728	86:04:0000001:7354	15300,00	166,84	2552652,00
41729	86:04:0000001:143978	938,00	184,48	173042,24
41730	86:04:0000019:76	1400,00	84,94	118916,00
41731	86:04:0000018:11802	559,00	284,48	159024,32
41732	86:04:0000001:118824	16330,00	166,84	2724497,20
41733	86:04:0000001:114570	861,00	468,07	403008,27
41734	86:04:0000001:5141	1800,00	235,50	423900,00
41735	86:04:0000001:101475	6800,00	179,67	1221756,00
41736	86:04:0000018:7568	31,00	1499,40	46481,40
41737	86:04:0000015:402	2739,00	307,64	842625,96
41738	86:04:0000001:12281	7891,00	176,46	1392445,86
41739	86:04:0000001:99919	1453,00	205,34	298359,02
41740	86:04:0000001:100100	500,00	1213,80	606900,00
41741	86:04:0000001:150933	11532,00	147,59	1702007,88
41742	86:04:0000001:162548	15985,00	235,50	3764467,50
41743	86:04:0000001:14189	61833,00	171,65	10613634,45
41744	86:04:0000001:155244	657,00	235,50	154723,50
41745	86:04:0000001:143997	400,00	391,52	156608,00
41746	86:00:0000000:10354	982864,00	160,42	157671042,88
41747	86:00:0000000:27989	232,00	225,20	52246,40
41748	86:04:0000001:22388	600,00	221,38	132828,00
41749	86:04:0000001:11615	8746,00	174,86	1529325,56
41750	86:04:0000001:27551	3000,00	192,50	577500,00
41751	86:04:0000009:267	1975,00	231,88	457963,00
41752	86:04:0000001:3646	400,00	235,50	94200,00
41753	86:00:0000000:25705	3960,00	218,17	863953,20
41754	86:04:0000001:136644	12800,00	145,98	1868544,00
41755	86:04:0000001:14978	2285,00	235,50	538117,50
41756	86:04:0000001:146807	974,00	396,42	386113,08
41757	86:04:0000001:17011	62000,00	25,57	1585340,00
41758	86:04:0000003:35	700,00	165,44	115808,00
41759	86:04:0000001:98303	880,00	463,29	407695,20
41760	86:04:0000001:6323	224873,00	235,50	52957591,50
41761	86:04:0000001:17307	600,00	258,28	154968,00
41762	86:04:0000000:14345	13528,00	225,20	3046505,60
41763	86:04:0000001:105151	1001,00	429,86	430289,86
41764	86:00:0000000:13237	34000,00	181,27	6163180,00
41765	86:00:0000000:17790	22016,00	235,50	5184768,00
41766	86:04:0000001:11554	9665,00	173,25	1674461,25
41767	86:04:0000001:118995	2800,00	235,50	659400,00
41768	86:04:0000001:6904	168860,00	118,71	20045370,60
41769	86:04:0000001:135039	105,00	245,44	25771,20
41770	86:04:0000001:13627	361,00	231,00	83391,00
41771	86:04:0000001:37149	46840,00	235,50	11030820,00
41772	86:04:0000001:110587	5,00	245,44	1227,20
41773	86:04:0000001:161894	88,00	235,50	20724,00
41774	86:04:0000001:154538	2962,00	235,50	697551,00
41775	86:04:0000001:97621	83500,00	235,50	19664250,00
41776	86:04:0000001:137548	319,00	235,50	75124,50
41777	86:04:0000001:114254	9460,00	173,25	1638945,00
41778	86:04:0000001:153743	4102,00	235,50	966021,00
41779	86:04:0000001:118724	6322,00	110,69	699782,18
41780	86:04:0000001:10274	13063,00	145,98	1906936,74
41781	86:04:0000001:37733	18374,00	163,63	3006537,62
41782	86:04:0000001:151295	10417,00	173,25	1804745,25
41783	86:04:0000003:5115	46,00	142,28	6544,88
41784	86:04:0000001:129164	16412,00	561,00	9207132,00
41785	86:04:0000018:493	1200,00	600,60	720720,00
41786	86:00:0000000:20415	78800,00	0,37	29156,00
41787	86:04:0000013:677	518,00	247,95	128438,10
41788	86:04:0000000:14177	1543,00	237,42	366339,06
41789	86:04:0000001:30041	1821,00	235,50	428845,50
41790	86:04:0000000:13765	800,00	251,86	201488,00
41791	86:00:0000000:10288	22,00	225,20	4954,40
41792	86:04:0000001:25428	100,00	235,50	23550,00

41793	86:04:0000000:14611	2100,00	231,00	485100,00
41794	86:04:0000001:12898	212,00	242,23	51352,76
41795	86:04:0000001:13095	10283,00	173,25	1781529,75
41796	86:04:0000001:159590	1076,00	235,50	253398,00
41797	86:04:0000001:8188	470,00	235,50	110685,00
41798	86:04:0000001:123603	1040,00	487,17	506656,80
41799	86:04:0000001:109573	133,00	235,50	31321,50
41800	86:04:0000000:1433	32700,00	225,20	7364040,00
41801	86:04:0000001:126382	870,00	487,17	423837,90
41802	86:00:0000000:27337	310,00	225,20	69812,00
41803	86:04:0000001:15729	1230,00	439,41	540474,30
41804	86:04:0000001:101232	119600,00	235,50	28165800,00
41805	86:04:0000001:128329	20000,00	189,30	3786000,00
41806	86:04:0000001:95035	24700,00	0,54	13338,00
41807	86:04:0000001:113555	3419,00	190,90	652687,10
41808	86:04:0000001:114594	833,00	573,14	477425,62
41809	86:04:0000018:8279	1163,00	284,48	330850,24
41810	86:04:0000018:8297	773,00	284,48	219903,04
41811	86:04:0000001:9258	430,00	227,80	97954,00
41812	86:04:0000001:123913	627,00	455,26	285448,02
41813	86:04:0000000:15933	650,00	0,54	351,00
41814	86:04:0000000:14163	1053,00	245,44	258448,32
41815	86:04:0000001:16998	800000,00	150,23	120184000,00
41816	86:04:0000001:106320	2200,00	198,92	437624,00
41817	86:04:0000000:15873	2500,00	227,80	569500,00
41818	86:04:0000003:266	901,00	165,44	149061,44
41819	86:04:0000001:21501	12600,00	235,50	2967300,00
41820	86:04:0000015:100	1000,00	204,33	204330,00
41821	86:00:0000000:6300	16406,00	166,84	2737177,04
41822	86:04:0000001:11825	9720,00	202,13	1964703,60
41823	86:04:0000001:124128	664,00	592,25	393254,00
41824	86:04:0000001:35133	18600,00	190,90	3550740,00
41825	86:04:0000001:4042	3920,00	235,50	923160,00
41826	86:04:0000001:17789	1000,00	182,88	182880,00
41827	86:04:0000001:105557	1148,00	455,26	522638,48
41828	86:00:0000000:32872	3600,00	0,54	1944,00
41829	86:04:0000001:154446	881,00	235,50	207475,50
41830	86:00:0000000:14649	15593,00	194,11	3026757,23
41831	86:04:0000001:116605	115,00	1275,00	146625,00
41832	86:04:0000001:12957	2240,00	197,32	441996,80
41833	86:04:0000001:161950	7599,00	206,94	1572537,06
41834	86:04:0000001:11445	10256,00	173,25	1776852,00
41835	86:04:0000001:150387	923,00	213,36	196931,28
41836	86:04:0000022:3	886,00	98,72	87465,92
41837	86:04:0000001:107622	8662,00	235,50	2039901,00
41838	86:04:0000001:9808	492,00	224,59	110498,28
41839	86:04:0000001:148042	3600,00	221,38	796968,00
41840	86:04:0000001:124234	684,00	455,26	311397,84
41841	86:04:0000001:32015	15000,00	166,84	2502600,00
41842	86:04:0000001:8169	8800,00	174,86	1538768,00
41843	86:04:0000018:258	1118,00	861,33	962966,94
41844	86:04:0000001:8006	460,00	235,50	108330,00
41845	86:04:0000021:93	6000,00	211,75	1270500,00
41846	86:04:0000001:3999	17000,00	165,23	2808910,00
41847	86:04:0000018:10328	483,00	244,65	118165,95
41848	86:04:0000001:21400	20000,00	189,30	3786000,00
41849	86:04:0000001:162575	339,00	200,53	67979,67
41850	86:04:0000001:148308	18725,00	235,50	4409737,50
41851	86:04:0000003:5694	10852,00	921,21	9996970,92
41852	86:04:0000001:130571	606,00	455,26	275887,56
41853	86:04:0000001:24074	98,00	235,50	23079,00
41854	86:00:0000000:18127	1300,00	240,63	312819,00
41855	86:04:0000001:18280	8000,00	235,50	1884000,00
41856	86:00:0000000:9172	8800,00	0,42	3696,00
41857	86:04:0000001:31852	4919,00	184,48	907457,12
41858	86:04:0000001:133605	581,00	491,95	285822,95
41859	86:04:0000001:95376	200,00	235,50	47100,00
41860	86:04:0000001:147886	12406,00	170,05	2109640,30
41861	86:04:0000001:17323	17200,00	744,60	12807120,00
41862	86:04:0000000:17298	2433,00	227,80	554237,40
41863	86:04:0000001:38085	35600,00	235,50	8383800,00
41864	86:00:0000000:24541	600,00	258,28	154968,00
41865	86:04:0000001:4134	1100,00	235,50	259050,00

41866	86:04:0000000:14384	7152,00	225,20	1610630,40
41867	86:04:0000001:117753	50540,00	150,79	7620926,60
41868	86:04:0000001:120224	3600,00	221,38	796968,00
41869	86:04:0000001:96995	1269,00	150,23	190641,87
41870	86:00:0000000:22754	1500,00	237,42	356130,00
41871	86:04:0000001:13078	31329,00	134,75	4221582,75
41872	86:04:0000001:121906	563,00	525,38	295788,94
41873	86:04:0000001:133312	9653,00	235,50	2273281,50
41874	86:04:0000001:5855	16300,00	166,84	2719492,00
41875	86:04:0000001:23973	101,00	235,50	23785,50
41876	86:04:0000017:36	150,00	227,80	34170,00
41877	86:04:0000001:28905	14430,00	235,50	3398265,00
41878	86:04:0000001:651	3600,00	221,38	796968,00
41879	86:04:0000001:7897	7120,00	208,55	1484876,00
41880	86:04:0000001:5620	28000,00	184,48	5165440,00
41881	86:04:0000001:142037	5787,00	235,50	1362838,50
41882	86:00:0000000:12283	10400,00	0,54	5616,00
41883	86:04:0000001:161449	2334,00	235,50	549657,00
41884	86:04:0000003:630	571,00	921,21	526010,91
41885	86:04:0000018:11766	200,00	540,54	108108,00
41886	86:04:0000001:27576	3500,00	235,50	824250,00
41887	86:04:0000001:143943	1278,00	235,50	300969,00
41888	86:00:0000000:8945	4307,00	0,54	2325,78
41889	86:04:0000001:143936	170,00	245,44	41724,80
41890	86:04:0000001:105427	6700,00	235,50	1577850,00
41891	86:00:0000000:10089	2700,00	0,31	837,00
41892	86:04:0000000:13666	5900,00	182,88	1078992,00
41893	86:04:0000001:123057	565,00	577,92	326524,80
41894	86:04:0000001:7294	1059,00	211,75	224243,25
41895	86:04:0000000:15707	33513,00	0,54	18097,02
41896	86:04:0000000:16493	6508,00	181,27	1179705,16
41897	86:04:0000018:9443	3124,00	948,60	2963426,40
41898	86:04:0000001:120231	3600,00	221,38	796968,00
41899	86:04:0000001:109838	1,00	235,50	235,50
41900	86:04:0000001:119678	3600,00	190,90	687240,00
41901	86:04:0000001:162543	54,00	235,50	12717,00
41902	86:04:0000001:15468	1000,00	150,23	150230,00
41903	86:04:0000001:148015	1108,00	210,15	232846,20
41904	86:04:0000001:9729	1312,00	178,07	233627,84
41905	86:04:0000001:23317	13200,00	197,32	2604624,00
41906	86:04:0000001:16674	460,00	455,26	209419,60
41907	86:04:0000001:104871	62904,00	171,65	10797471,60
41908	86:04:0000001:36438	800,00	391,52	313216,00
41909	86:04:0000001:130638	63327,00	540,60	34234576,20
41910	86:04:0000001:7055	32882,00	155,61	5116768,02
41911	86:04:0000001:115992	19640,00	163,63	3213693,20
41912	86:04:0000001:37371	3800,00	235,50	894900,00
41913	86:04:0000001:9941	818,00	214,96	175837,28
41914	86:04:0000001:115226	89999,00	166,84	15015433,16
41915	86:04:0000001:4585	10000,00	202,13	2021300,00
41916	86:04:0000001:12069	198,00	243,84	48280,32
41917	86:04:0000001:25151	18000,00	192,50	3465000,00
41918	86:04:0000001:160423	5786,00	182,88	1058143,68
41919	86:04:0000001:114178	4371,00	186,09	813399,39
41920	86:04:0000001:112396	12180,00	785,40	9566172,00
41921	86:04:0000001:4287	270,00	235,50	63585,00
41922	86:04:0000001:117356	650,00	221,38	143897,00
41923	86:04:0000001:133294	1299,00	455,26	591382,74
41924	86:00:0000000:19785	17800,00	165,23	2941094,00
41925	86:04:0000001:147350	681,00	235,50	160375,50
41926	86:04:0000001:27285	6000,00	182,88	1097280,00
41927	86:04:0000001:3256	31,00	285,55	8852,05
41928	86:04:0000001:24590	900,00	213,36	192024,00
41929	86:04:0000001:127861	3651,00	189,30	691134,30
41930	86:04:0000001:11170	462,00	226,19	104499,78
41931	86:04:0000001:107359	1400,00	205,34	287476,00
41932	86:00:0000000:17474	150,00	225,20	33780,00
41933	86:04:0000000:16749	5009,00	0,54	2704,86
41934	86:00:0000000:40375	72067,00	170,05	12254993,35
41935	86:00:0000000:8285	8000,00	0,31	2480,00
41936	86:04:0000001:35102	36200,00	0,31	11222,00
41937	86:04:0000001:11834	2500,00	227,80	569500,00
41938	86:00:0000000:21102	11900,00	198,92	2367148,00

41939	86:04:0000001:95421	9500,00	173,25	1645875,00
41940	86:04:0000001:131220	3257,00	165,23	538154,11
41941	86:04:0000001:21344	12000,00	147,59	1771080,00
41942	86:04:0000001:25361	1500,00	0,37	555,00
41943	86:04:0000008:829	329,00	167,59	55137,11
41944	86:00:0000000:22835	2500,00	227,80	569500,00
41945	86:04:0000019:81	3820,00	140,13	535296,60
41946	86:04:0000000:15406	39081,00	225,20	8801041,20
41947	86:04:0000001:155663	576,00	235,50	135648,00
41948	86:04:0000000:14461	7248,00	206,94	1499901,12
41949	86:04:0000001:18273	42600,00	178,07	7585782,00
41950	86:04:0000001:116876	34,00	235,50	8007,00
41951	86:00:0000000:18817	3330000,00	0,54	1798200,00
41952	86:04:0000001:36200	240,00	240,63	57751,20
41953	86:00:0000000:8290	300,00	0,54	162,00
41954	86:04:0000001:24784	56476,00	0,54	30497,04
41955	86:04:0000001:4310	298780,00	160,42	47930287,60
41956	86:04:0000001:102348	15600,00	194,11	3028116,00
41957	86:04:0000001:1983	150020,00	160,42	24066208,40
41958	86:04:0000001:35667	10590,00	795,60	8425404,00
41959	86:04:0000001:18009	42750,00	235,50	10067625,00
41960	86:04:0000001:152391	18920,00	235,50	4455660,00
41961	86:04:0000001:130814	132,00	235,50	31086,00
41962	86:04:0000001:116399	49290,00	152,40	7511796,00
41963	86:04:0000001:10903	166,00	245,44	40743,04
41964	86:04:0000001:161783	184,00	245,44	45160,96
41965	86:04:0000001:567	1092,00	487,17	531989,64
41966	86:04:0000001:10365	594,00	221,38	131499,72
41967	86:04:0000001:105492	74100,00	235,50	17450550,00
41968	86:04:0000001:6260	22800,00	162,02	3694056,00
41969	86:04:0000001:21729	3522,00	0,54	1901,88
41970	86:04:0000001:5476	5200,00	182,88	950976,00
41971	86:04:0000003:4896	405,00	17,61	7132,05
41972	86:04:0000013:299	310,00	247,95	76864,50
41973	86:04:0000003:727	360,00	165,44	59558,40
41974	86:00:0000000:27176	3172,00	225,20	714334,40
41975	86:04:0000001:13981	32900,00	235,50	7747950,00
41976	86:04:0000001:119391	20406,00	622,20	12696613,20
41977	86:04:0000012:58	1478,00	229,58	339319,24
41978	86:04:0000001:96606	26968,00	235,50	6350964,00
41979	86:04:0000001:158368	39758,00	235,50	9363009,00
41980	86:04:0000018:8508	7845,00	714,00	5601330,00
41981	86:04:0000001:5790	800,00	150,23	120184,00
41982	86:04:0000001:23638	300,00	235,50	70650,00
41983	86:04:0000001:130641	2685,00	166,84	447965,40
41984	86:04:0000001:15174	5900,00	235,50	1389450,00
41985	86:04:0000001:7327	14800,00	168,44	2492912,00
41986	86:00:0000000:40679	16290,00	235,50	3836295,00
41987	86:04:0000001:6175	1100,00	235,50	259050,00
41988	86:04:0000001:112807	66324,00	147,59	9788759,16
41989	86:04:0000001:17190	100,00	235,50	23550,00
41990	86:04:0000001:146268	10899,00	173,25	1888251,75
41991	86:04:0000001:144187	3400,00	235,50	800700,00
41992	86:04:0000001:26416	96633,00	235,50	22757071,50
41993	86:00:0000000:42840	1100,00	243,84	268224,00
41994	86:00:0000000:10079	78444,00	225,20	17665588,80
41995	86:04:0000001:35292	577,00	391,52	225907,04
41996	86:04:0000001:118787	412,00	235,50	97026,00
41997	86:04:0000001:31702	9100,00	235,50	2143050,00
41998	86:04:0000001:32738	800,00	216,57	173256,00
41999	86:04:0000001:113292	54700,00	174,86	9564842,00
42000	86:04:0000001:5912	2150,00	198,92	427678,00
42001	86:04:0000001:14024	10600,00	200,53	2125618,00
42002	86:04:0000001:155904	1017,00	458,52	466314,84
42003	86:00:0000000:42661	3432,00	0,37	1269,84
42004	86:04:0000001:94809	12000,00	171,65	2059800,00
42005	86:04:0000001:155489	192,00	283,94	54516,48
42006	86:04:0000012:35	715,00	3439,89	2459521,35
42007	86:00:0000000:12349	500,00	225,20	112600,00
42008	86:04:0000000:16990	17702,00	0,54	9559,08
42009	86:04:0000001:123720	8980,00	174,86	1570242,80
42010	86:04:0000001:16000	595,00	150,23	89386,85
42011	86:04:0000001:8909	185600,00	137,96	25605376,00

42012	86:04:0000001:18155	117578,00	0,37	43503,86
42013	86:04:0000001:112402	20511,00	162,02	3323192,22
42014	86:04:0000001:112470	681,00	587,47	400067,07
42015	86:04:0000001:129946	566,00	455,26	257677,16
42016	86:04:0000001:105592	14400,00	168,44	2425536,00
42017	86:04:0000001:106607	13827,00	0,31	4286,37
42018	86:04:0000018:581	812,00	284,48	230997,76
42019	86:04:0000001:119810	765,00	455,26	348273,90
42020	86:04:0000012:837	245,60	197,44	48491,26
42021	86:04:0000001:32039	1500,00	203,73	305595,00
42022	86:04:0000001:132601	685,00	219,78	150549,30
42023	86:04:0000001:159580	677,00	396,42	268376,34
42024	86:04:0000001:24685	252255,00	118,71	29945191,05
42025	86:04:0000001:132298	23,00	1499,40	34486,20
42026	86:04:0000001:21067	1600,00	235,50	376800,00
42027	86:04:0000001:148156	449,00	235,50	105739,50
42028	86:04:0000001:113007	26350,00	160,42	4227067,00
42029	86:04:0000001:161613	2459,00	195,71	481250,89
42030	86:04:0000001:95111	11200,00	200,53	2245936,00
42031	86:04:0000001:22950	650,00	0,37	240,50
42032	86:04:0000021:13	1586,00	114,79	182056,94
42033	86:04:0000001:1997	8400,00	205,34	1724856,00
42034	86:04:0000001:156012	82,00	235,50	19311,00
42035	86:00:0000000:11819	5800,00	0,54	3132,00
42036	86:04:0000018:8495	616,00	284,48	175239,68
42037	86:04:0000001:17411	7950,00	235,50	1872225,00
42038	86:04:0000001:37706	19738,00	163,63	3229728,94
42039	86:04:0000001:37400	164800,00	137,96	22735808,00
42040	86:04:0000001:10902	4368,00	186,09	812841,12
42041	86:04:0000001:137202	4225,00	218,17	921768,25
42042	86:04:0000001:11561	724,00	218,17	157955,08
42043	86:04:0000001:8407	39300,00	154,00	6052200,00
42044	86:04:0000001:128093	10000,00	173,25	1732500,00
42045	86:00:0000000:24166	800,00	0,42	336,00
42046	86:04:0000001:21567	200,00	235,50	47100,00
42047	86:04:0000001:112583	9700,00	173,25	1680525,00
42048	86:04:0000001:129837	55393,00	128,34	7109137,62
42049	86:00:0000000:10384	34130,00	134,75	4599017,50
42050	86:04:0000001:16142	1200,00	150,23	180276,00
42051	86:11:0000000:81056	19107,00	141,17	2697335,19
42052	86:04:0000018:11563	633,00	284,48	180075,84
42053	86:04:0000001:162536	24,00	285,55	6853,20
42054	86:04:0000001:103461	1160,00	544,49	631608,40
42055	86:04:0000001:116466	6470,00	181,27	1172816,90
42056	86:04:0000018:8975	946,00	284,48	269118,08
42057	86:04:0000001:10353	8803,00	203,73	1793435,19
42058	86:04:0000018:11101	1009,00	244,65	246851,85
42059	86:04:0000001:155114	1412,00	455,26	642827,12
42060	86:04:0000001:126058	10345,00	591,60	6120102,00
42061	86:04:0000001:2926	1283,00	0,37	474,71
42062	86:04:0000001:12780	2009,00	200,53	402864,77
42063	86:00:0000000:12935	32613,00	225,20	7344447,60
42064	86:04:0000000:15015	841,00	250,26	210468,66
42065	86:04:0000001:12217	1523,00	203,73	310280,79
42066	86:04:0000001:108554	141,00	235,50	33205,50
42067	86:04:0000001:12832	2483,00	195,71	485947,93
42068	86:04:0000000:17101	4880,00	0,54	2635,20
42069	86:04:0000001:12773	3727,00	189,30	705521,10
42070	86:04:0000001:16061	600,00	150,23	90138,00
42071	86:04:0000018:11347	858,00	284,48	244083,84
42072	86:04:0000001:2523	7600,00	178,07	1353332,00
42073	86:04:0000001:155299	12866,00	235,50	3029943,00
42074	86:04:0000001:29352	1600,00	203,73	325968,00
42075	86:04:0000001:8614	85600,00	235,50	20158800,00
42076	86:04:0000001:26277	5700,00	0,37	2109,00
42077	86:00:0000000:22638	15357,00	0,31	4760,67
42078	86:04:0000001:12661	90504,00	142,77	12921256,08
42079	86:04:0000001:123374	840,00	592,25	497490,00
42080	86:04:0000001:135392	1580,00	203,73	321893,40
42081	86:00:0000000:14891	138,00	285,55	39405,90
42082	86:04:0000008:434	1182,00	252,54	298502,28
42083	86:04:0000001:21794	1910,00	0,31	592,10
42084	86:04:0000001:24284	2032,00	0,54	1097,28

42085	86:04:0000000:17188	13278,00	0,54	7170,12
42086	86:04:0000001:144782	8273,00	235,50	1948291,50
42087	86:04:0000001:23729	506,00	235,50	119163,00
42088	86:04:0000001:21853	1200,00	208,55	250260,00
42089	86:04:0000001:31917	3100,00	192,50	596750,00
42090	86:04:0000001:110432	839,00	453,74	380687,86
42091	86:04:0000001:107455	418200,00	137,96	57694872,00
42092	86:04:0000001:9683	12090,00	171,65	2075248,50
42093	86:04:0000002:196	1220,00	192,85	235277,00
42094	86:04:0000001:15441	760,00	150,23	114174,80
42095	86:04:0000001:116029	2122,00	235,50	499731,00
42096	86:04:0000001:22629	2000,00	200,53	401060,00
42097	86:04:0000001:150909	141,00	245,44	34607,04
42098	86:04:0000001:6494	54100,00	235,50	12740550,00
42099	86:04:0000001:13005	4616,00	186,09	858991,44
42100	86:04:0000000:17461	30455,00	134,75	4103811,25
42101	86:04:0000001:162884	87,00	245,44	21353,28
42102	86:04:0000001:155929	10585,00	235,50	2492767,50
42103	86:04:0000001:131892	196970,00	137,96	27173981,20
42104	86:04:0000001:96524	600,00	0,31	186,00
42105	86:04:0000001:25039	2300,00	235,50	541650,00
42106	86:04:0000001:112811	600,00	190,90	114540,00
42107	86:04:0000018:10302	747,00	284,48	212506,56
42108	86:04:0000001:126304	54547,00	150,79	8225142,13
42109	86:04:0000001:7946	700,00	235,50	164850,00
42110	86:00:0000000:15086	16916,00	192,50	3256330,00
42111	86:04:0000001:159944	960,00	311,55	299088,00
42112	86:04:0000001:3287	59327,00	128,34	7614027,18
42113	86:04:0000001:10063	2115,00	198,92	420715,80
42114	86:04:0000001:114235	1085,00	448,96	487121,60
42115	86:04:0000001:23250	8100,00	235,50	1907550,00
42116	86:04:0000001:5332	15800,00	166,84	2636072,00
42117	86:04:0000001:3513	610,00	455,26	277708,60
42118	86:04:0000001:150392	482,00	226,19	109023,58
42119	86:04:0000001:107296	288577,00	438,60	126569872,20
42120	86:04:0000001:162808	9321,00	174,86	1629870,06
42121	86:04:0000001:37612	4800,00	184,48	885504,00
42122	86:04:0000001:109789	14800,00	168,44	2492912,00
42123	86:04:0000001:18034	9952,00	693,60	6902707,20
42124	86:00:0000000:29411	78400,00	225,20	17655680,00
42125	86:04:0000001:10951	47843,00	152,40	7291273,20
42126	86:04:0000001:147282	3892,00	235,50	916566,00
42127	86:04:0000001:162132	21415,00	162,02	3469658,30
42128	86:04:0000001:133030	974,00	496,72	483805,28
42129	86:04:0000001:20902	500,00	235,50	117750,00
42130	86:04:0000001:114757	2400,00	195,71	469704,00
42131	86:04:0000001:36317	457,00	145,77	66616,89
42132	86:00:0000000:21178	60057,00	173,25	10404875,25
42133	86:04:0000001:9451	800,00	216,57	173256,00
42134	86:00:0000000:24683	2400,00	0,37	888,00
42135	86:04:0000001:12853	967,00	211,75	204762,25
42136	86:04:0000001:116952	588,00	453,74	266799,12
42137	86:04:0000012:933	1489,00	344,37	512766,93
42138	86:04:0000001:114351	30500,00	182,88	5577840,00
42139	86:04:0000001:120974	577,00	515,83	297633,91
42140	86:04:0000001:23782	796,00	216,57	172389,72
42141	86:04:0000001:10369	385,00	231,00	88935,00
42142	86:04:0000001:131608	165,00	235,50	38857,50
42143	86:00:0000000:30736	8847,00	203,73	1802399,31
42144	86:04:0000018:84	20,00	4099,14	81982,80
42145	86:04:0000001:1509	11600,00	198,92	2307472,00
42146	86:04:0000001:4970	24978,00	235,50	5882319,00
42147	86:04:0000001:13336	41152,00	131,54	5413134,08
42148	86:04:0000001:104610	45700,00	152,40	6964680,00
42149	86:04:0000001:25130	24500,00	235,50	5769750,00
42150	86:04:0000001:22006	12043,00	0,31	3733,33
42151	86:00:0000000:7865	70,00	0,37	25,90
42152	86:04:0000011:25	300,00	225,20	67560,00
42153	86:04:0000001:99083	4300,00	235,50	1012650,00
42154	86:04:0000001:35340	10600,00	235,50	2496300,00
42155	86:00:0000000:23867	16948,00	0,37	6270,76
42156	86:04:0000001:15215	4040,00	785,40	3173016,00
42157	86:04:0000001:154304	1181,00	210,15	248187,15

42158	86:04:0000001:31345	617,00	391,52	241567,84
42159	86:04:0000001:23825	57,00	235,50	13423,50
42160	86:04:0000001:4301	720,00	235,50	169560,00
42161	86:04:0000001:121969	461,00	455,26	209874,86
42162	86:04:0000000:15820	101200,00	0,54	54648,00
42163	86:04:0000001:119531	119650,00	139,57	16699550,50
42164	86:04:0000001:95327	1900,00	0,37	703,00
42165	86:04:0000001:6944	5200,00	182,88	950976,00
42166	86:04:0000001:121421	1287,00	582,70	749934,90
42167	86:04:0000001:151794	861,00	455,26	391978,86
42168	86:04:0000001:143575	148,00	245,44	36325,12
42169	86:04:0000000:16331	31313,00	182,88	5726521,44
42170	86:00:0000000:3084	25000,00	186,09	4652250,00
42171	86:04:0000001:28118	5765,00	235,50	1357657,50
42172	86:04:0000001:3218	3300,00	235,50	777150,00
42173	86:04:0000001:21004	7080,00	235,50	1667340,00
42174	86:04:0000001:13388	13,00	285,55	3712,15
42175	86:04:0000001:12604	3644,00	189,30	689809,20
42176	86:04:0000001:94960	35100,00	235,50	8266050,00
42177	86:00:0000000:37211	40480,00	0,31	12548,80
42178	86:04:0000001:142328	17183,00	142,77	2453216,91
42179	86:04:0000001:30964	1,00	245,44	245,44
42180	86:04:0000001:9912	14122,00	144,38	2038934,36
42181	86:04:0000001:110121	10700,00	173,25	1853775,00
42182	86:04:0000001:223	8000,00	205,34	1642720,00
42183	86:04:0000001:13239	2500,00	227,80	569500,00
42184	86:00:0000000:17686	110,00	285,55	31410,50
42185	86:04:0000001:921	31500,00	182,88	5760720,00
42186	86:04:0000001:16879	484,00	150,23	72711,32
42187	86:00:0000000:22763	19600,00	190,90	3741640,00
42188	86:04:0000018:856	300000,00	63,65	19095000,00
42189	86:00:0000000:38365	32000,00	225,20	7206400,00
42190	86:00:0000000:18770	112,00	285,55	31981,60
42191	86:04:0000001:100033	1224,00	458,52	561228,48
42192	86:04:0000001:14175	8613,00	174,86	1506069,18
42193	86:04:0000001:162305	112,00	235,50	26376,00
42194	86:04:0000001:22211	737,00	0,54	397,98
42195	86:04:0000001:94780	750,00	218,17	163627,50
42196	86:04:0000001:10946	29536,00	157,21	4643354,56
42197	86:04:0000001:7614	450,00	235,50	105975,00
42198	86:04:0000018:11403	1026,00	284,48	291876,48
42199	86:04:0000001:148053	3600,00	221,38	796968,00
42200	86:04:0000023:346	630,00	213,18	134303,40
42201	86:04:0000001:30940	81,00	245,44	19880,64
42202	86:04:0000001:96828	1500,00	150,23	225345,00
42203	86:04:0000001:137383	4850,00	765,00	3710250,00
42204	86:04:0000001:142133	144,00	235,50	33912,00
42205	86:04:0000001:12932	13395,00	170,05	2277819,75
42206	86:04:0000001:133487	901,00	453,74	408819,74
42207	86:04:0000001:128088	24717,00	160,42	3965101,14
42208	86:04:0000001:137623	40,00	245,44	9817,60
42209	86:04:0000001:124769	5300,00	213,36	1130808,00
42210	86:04:0000018:9799	557,00	284,48	158455,36
42211	86:04:0000018:11942	414,00	284,48	117774,72
42212	86:04:0000000:17670	13740,00	225,20	3094248,00
42213	86:04:0000001:152599	4136,00	187,69	776285,84
42214	86:04:0000001:131202	16705,00	165,23	2760167,15
42215	86:04:0000009:97	630,00	179,07	112814,10
42216	86:04:0000000:16154	173653,00	0,54	93772,62
42217	86:04:0000001:149923	66760,00	147,59	9853108,40
42218	86:04:0000001:115640	9058,00	235,50	2133159,00
42219	86:04:0000001:122243	31360,00	157,21	4930105,60
42220	86:04:0000001:37241	251,00	239,03	59996,53
42221	86:04:0000001:128037	200,00	243,84	48768,00
42222	86:04:0000001:100508	1239,00	235,50	291784,50
42223	86:04:0000001:4142	24700,00	235,50	5816850,00
42224	86:04:0000001:22678	5500,00	182,88	1005840,00
42225	86:04:0000001:127212	24359,00	160,42	3907670,78
42226	86:04:0000023:52	4560,00	167,59	764210,40
42227	86:04:0000001:22455	7619,00	235,50	1794274,50
42228	86:04:0000001:120420	124,00	235,50	29202,00
42229	86:04:0000001:115169	7200,00	235,50	1695600,00
42230	86:04:0000001:36142	833,00	168,20	140110,60

42231	86:04:0000018:437	19675,00	2745,68	54021254,00
42232	86:04:0000001:6540	3210,00	235,50	755955,00
42233	86:04:0000001:4043	15700,00	166,84	2619388,00
42234	86:04:0000018:756	361,00	600,60	216816,60
42235	86:04:0000001:141882	14975,00	235,50	3526612,50
42236	86:00:0000000:26011	1400,00	0,42	588,00
42237	86:04:0000001:143306	3207,00	235,50	755248,50
42238	86:04:0000001:6778	6720,00	235,50	1582560,00
42239	86:04:0000001:1588	18600,00	163,63	3043518,00
42240	86:04:0000001:120733	45260,00	561,00	25390860,00
42241	86:00:0000000:39869	7700,00	206,94	1593438,00
42242	86:04:0000001:5565	389,00	928,20	361069,80
42243	86:04:0000001:129212	11875,00	171,65	2038343,75
42244	86:04:0000001:98562	1807,00	235,50	425548,50
42245	86:04:0000001:7829	6000,00	211,75	1270500,00
42246	86:04:0000001:9655	6841,00	154,00	1053514,00
42247	86:04:0000001:105457	512,00	396,42	202967,04
42248	86:04:0000001:133595	14,00	245,44	3436,16
42249	86:04:0000001:141986	6193,00	235,50	1458451,50
42250	86:04:0000001:99117	22100,00	162,02	3580642,00
42251	86:04:0000001:105463	848,00	150,23	127395,04
42252	86:04:0000023:241	1140,00	167,59	191052,60
42253	86:04:0000001:104502	596,00	221,38	131942,48
42254	86:04:0000001:146299	6589,00	154,00	1014706,00
42255	86:04:0000001:156019	1176,00	235,50	276948,00
42256	86:04:0000001:148303	8577,00	235,50	2019883,50
42257	86:04:0000000:17287	58798,00	173,25	10186753,50
42258	86:04:0000001:26231	20800,00	189,30	3937440,00
42259	86:04:0000010:212	1770,00	151,52	268190,40
42260	86:04:0000000:15643	4353,00	216,57	942729,21
42261	86:04:0000001:17946	1955,00	235,50	460402,50
42262	86:04:0000001:98953	34814,00	673,20	23436784,80
42263	86:04:0000001:5850	42000,00	152,40	6400800,00
42264	86:00:0000000:36811	292700,00	160,42	46954934,00
42265	86:04:0000001:24926	25500,00	160,42	4090710,00
42266	86:04:0000001:7254	800,00	455,26	364208,00
42267	86:04:0000001:151938	68,00	235,50	16014,00
42268	86:04:0000001:105099	6623,00	235,50	1559716,50
42269	86:04:0000001:148049	2340,00	229,40	536796,00
42270	86:04:0000001:10156	108,00	235,50	25434,00
42271	86:04:0000001:18025	2050,00	198,92	407786,00
42272	86:00:0000000:5066	3585,00	225,20	807342,00
42273	86:04:0000001:16060	600,00	150,23	90138,00
42274	86:00:0000000:15880	200,00	225,20	45040,00
42275	86:04:0000000:16980	255,00	277,53	70770,15
42276	86:04:0000001:13679	39,00	245,44	9572,16
42277	86:04:0000001:136022	550,00	192,50	105875,00
42278	86:04:0000001:127484	9181,00	174,86	1605389,66
42279	86:04:0000001:115089	10420,00	173,25	1805265,00
42280	86:04:0000001:1374	12600,00	170,05	2142630,00
42281	86:04:0000001:22341	900,00	213,36	192024,00
42282	86:04:0000000:17089	200,00	283,94	56788,00
42283	86:04:0000001:38016	360,00	231,00	83160,00
42284	86:04:0000012:669	790,00	229,58	181368,20
42285	86:04:0000001:148198	119,00	211,75	25198,25
42286	86:04:0000001:109463	22600,00	162,02	3661652,00
42287	86:00:0000000:15143	95,00	285,55	27127,25
42288	86:00:0000000:22798	2700,00	226,19	610713,00
42289	86:04:0000001:104177	12222,00	673,20	8227850,40
42290	86:04:0000001:3734	7900,00	235,50	1860450,00
42291	86:04:0000001:26275	4100,00	218,17	894497,00
42292	86:04:0000001:119673	72663,00	612,00	44469756,00
42293	86:04:0000001:124274	4095,00	187,69	768590,55
42294	86:04:0000001:96589	5998,00	157,21	942945,58
42295	86:04:0000001:11458	6488,00	210,15	1363453,20
42296	86:04:0000001:146239	5065,00	182,88	926287,20
42297	86:04:0000001:105705	331,00	235,50	77950,50
42298	86:04:0000000:15859	1571,00	0,54	848,34
42299	86:04:0000001:128313	38646,00	154,00	5951484,00
42300	86:04:0000001:22902	720,00	235,50	169560,00
42301	86:04:0000001:32328	1069,00	211,75	226360,75
42302	86:04:0000001:139357	700,00	235,50	164850,00
42303	86:04:0000001:987	10600,00	795,60	8433360,00

42304	86:04:0000001:139480	28300,00	158,82	4494606,00
42305	86:00:0000000:9446	13325,00	0,37	4930,25
42306	86:00:0000000:27013	12080,00	225,20	2720416,00
42307	86:00:0000000:22575	3800,00	219,78	835164,00
42308	86:00:0000000:20937	118400,00	225,20	26663680,00
42309	86:04:0000001:25278	498,00	0,31	154,38
42310	86:04:0000001:35933	5302,00	235,50	1248621,00
42311	86:04:0000001:21171	8996,00	174,86	1573040,56
42312	86:04:0000001:144414	30230,00	157,21	4752458,30
42313	86:04:0000001:7919	7100,00	208,55	1480705,00
42314	86:04:0000001:6201	13700,00	765,00	10480500,00
42315	86:04:0000001:29861	316,00	202,13	63873,08
42316	86:04:0000001:114043	1252,00	455,26	569985,52
42317	86:04:0000001:5571	378,00	231,00	87318,00
42318	86:04:0000001:95112	700,00	255,07	178549,00
42319	86:04:0000001:95299	6000,00	235,50	1413000,00
42320	86:04:0000001:97703	14300,00	0,31	4433,00
42321	86:04:0000018:11704	577,00	284,48	164144,96
42322	86:04:0000001:148623	44570,00	129,94	5791425,80
42323	86:04:0000001:36340	1147,00	243,84	279684,48
42324	86:04:0000001:23337	100,00	285,55	28555,00
42325	86:04:0000001:161882	85,00	235,50	20017,50
42326	86:04:0000001:37408	4977,00	184,48	918156,96
42327	86:04:0000001:2816	82000,00	168,44	13812080,00
42328	86:04:0000001:143131	575,00	235,50	135412,50
42329	86:04:0000001:152438	5667,00	182,88	1036380,96
42330	86:04:0000001:37566	3600,00	795,60	2864160,00
42331	86:04:0000001:98976	7500,00	0,37	2775,00
42332	86:04:0000001:13530	68,00	285,55	19417,40
42333	86:04:0000001:11033	27076,00	158,82	4300210,32
42334	86:04:0000001:98473	18889,00	163,63	3090807,07
42335	86:04:0000001:100689	961,00	455,26	437504,86
42336	86:04:0000001:147201	29689,00	157,21	4667407,69
42337	86:04:0000001:147423	333,00	232,61	77459,13
42338	86:04:0000012:38	213,00	223,99	47709,87
42339	86:00:0000000:31607	8029,00	0,37	2970,73
42340	86:04:0000001:148678	174,00	235,50	40977,00
42341	86:04:0000001:4625	42400,00	152,40	6461760,00
42342	86:04:0000001:124298	579,00	391,52	226690,08
42343	86:04:0000018:627	2968,00	861,33	2556427,44
42344	86:04:0000001:136209	10555,00	173,25	1828653,75
42345	86:04:0000001:26407	3800,00	235,50	894900,00
42346	86:04:0000001:23165	341,00	235,50	80305,50
42347	86:04:0000001:109622	977,00	455,26	444789,02
42348	86:04:0000001:155347	685,00	235,50	161317,50
42349	86:04:0000001:22872	4719,00	0,37	1746,03
42350	86:04:0000001:15970	580,00	539,71	313031,80
42351	86:04:0000023:95	1140,00	167,59	191052,60
42352	86:04:0000001:21690	1280,00	150,23	192294,40
42353	86:04:0000001:120262	12482,00	170,05	2122564,10
42354	86:04:0000001:161942	194,00	235,50	45687,00
42355	86:04:0000001:31937	400,00	229,40	91760,00
42356	86:04:0000001:2219	10600,00	200,53	2125618,00
42357	86:04:0000001:9532	8797,00	203,73	1792212,81
42358	86:04:0000001:128500	26939,00	235,50	6344134,50
42359	86:04:0000001:109364	1050,00	455,26	478023,00
42360	86:04:0000001:104227	400,00	229,40	91760,00
42361	86:04:0000003:578	690,00	973,82	671935,80
42362	86:04:0000000:17169	330,00	0,54	178,20
42363	86:00:0000000:31909	71091,00	0,54	38389,14
42364	86:04:0000003:689	519,00	921,21	478107,99
42365	86:04:0000001:8681	114700,00	141,17	16192199,00
42366	86:04:0000001:128074	272,00	237,42	64578,24
42367	86:04:0000001:116887	6837,00	724,20	4951355,40
42368	86:04:0000001:97095	400,00	229,40	91760,00
42369	86:04:0000001:5421	14400,00	168,44	2425536,00
42370	86:04:0000001:130148	2108,00	198,92	419323,36
42371	86:04:0000001:34458	3400,00	190,90	649060,00
42372	86:04:0000001:17917	1220,00	0,37	451,40
42373	86:00:0000000:12467	138,00	245,44	33870,72
42374	86:04:0000001:156021	1089,00	235,50	256459,50
42375	86:04:0000001:124572	920,00	213,36	196291,20
42376	86:04:0000001:16100	600,00	150,23	90138,00

42377	86:04:0000001:131100	21700,00	162,02	3515834,00
42378	86:04:0000001:7099	1300,00	240,63	312819,00
42379	86:04:0000001:25935	2133,00	0,54	1151,82
42380	86:04:0000001:37110	1108,00	455,26	504428,08
42381	86:04:0000001:22082	40,00	285,55	11422,00
42382	86:04:0000001:130797	720,00	235,50	169560,00
42383	86:04:0000001:27493	300,00	0,54	162,00
42384	86:00:0000000:24029	3900,00	0,37	1443,00
42385	86:04:0000001:120321	585,00	491,95	287790,75
42386	86:04:0000001:136156	3764,00	189,30	712525,20
42387	86:04:0000001:1124	19000,00	190,90	3627100,00
42388	86:04:0000001:26013	89,00	235,50	20959,50
42389	86:04:0000001:132773	13770,00	168,44	2319418,80
42390	86:04:0000001:127029	53664,00	129,94	6973100,16
42391	86:04:0000001:12634	123,00	245,44	30189,12
42392	86:04:0000018:819	600,00	284,48	170688,00
42393	86:04:0000001:31200	120,00	245,44	29452,80
42394	86:04:0000001:147309	3108,00	165,23	513534,84
42395	86:04:0000001:151560	2705,00	235,50	637027,50
42396	86:04:0000001:157725	6705,00	154,00	1032570,00
42397	86:04:0000003:335	750,00	165,44	124080,00
42398	86:04:0000001:15514	700,00	150,23	105161,00
42399	86:04:0000001:36484	2100,00	198,92	417732,00
42400	86:04:0000018:11009	723,00	244,65	176881,95
42401	86:04:0000001:36286	7000,00	235,50	1648500,00
42402	86:04:0000001:146560	817,00	214,96	175622,32
42403	86:04:0000001:114516	532,00	439,41	233766,12
42404	86:04:0000001:6822	1264,00	235,50	297672,00
42405	86:04:0000001:112873	20196,00	162,02	3272155,92
42406	86:04:0000001:2906	9953,00	173,25	1724357,25
42407	86:04:0000001:113471	618,00	534,93	330586,74
42408	86:04:0000001:15106	12710,00	170,05	2161335,50
42409	86:04:0000001:2350	11096,00	200,53	2225080,88
42410	86:04:0000001:29458	52,00	245,44	12762,88
42411	86:04:0000009:129	1900,00	133,16	253004,00
42412	86:04:0000009:265	107,00	231,27	24745,89
42413	86:04:0000001:22738	18400,00	190,90	3512560,00
42414	86:04:0000001:95164	995,00	1487,52	1480082,40
42415	86:04:0000001:105485	13100,00	170,05	2227655,00
42416	86:04:0000001:21044	200,00	243,84	48768,00
42417	86:04:0000001:36337	924,00	455,26	420660,24
42418	86:04:0000001:136415	22264,00	162,02	3607213,28
42419	86:00:0000000:31973	700,00	255,07	178549,00
42420	86:04:0000001:7907	5000,00	214,96	1074800,00
42421	86:04:0000001:151953	15,00	285,55	4283,25
42422	86:04:0000001:130506	217,00	235,50	51103,50
42423	86:04:0000018:873	177700,00	540,60	96064620,00
42424	86:04:0000001:15579	700,00	150,23	105161,00
42425	86:04:0000001:100994	12300,00	171,65	2111295,00
42426	86:04:0000001:2553	2208000,00	235,50	519984000,00
42427	86:00:0000000:25261	20400,00	225,20	4594080,00
42428	86:00:0000000:15090	1000,00	225,20	225200,00
42429	86:04:0000001:150019	133980,00	235,50	31552290,00
42430	86:04:0000001:23656	800,00	186,09	148872,00
42431	86:04:0000012:745	480,00	229,58	110198,40
42432	86:04:0000001:137224	20988,00	162,02	3400475,76
42433	86:04:0000000:15733	3409,00	190,90	650778,10
42434	86:04:0000001:115490	2800,00	194,11	543508,00
42435	86:04:0000001:115896	12576,00	170,05	2138548,80
42436	86:04:0000001:124489	81,00	245,44	19880,64
42437	86:00:0000000:27012	2549,00	225,20	574034,80
42438	86:00:0000000:14899	1039,00	245,44	255012,16
42439	86:04:0000001:156128	15972,00	166,84	2664768,48
42440	86:04:0000001:125766	45500,00	152,40	6934200,00
42441	86:04:0000001:101685	400,00	235,50	94200,00
42442	86:04:0000001:7738	7000,00	208,55	1459850,00
42443	86:04:0000001:144373	650,00	189,30	123045,00
42444	86:04:0000000:1625	254000,00	160,42	40746680,00
42445	86:04:0000002:43	390,00	192,85	75211,50
42446	86:04:0000001:10029	3727,00	235,50	877708,50
42447	86:04:0000001:28107	94,00	1122,00	105468,00
42448	86:04:0000001:8801	400,00	235,50	94200,00
42449	86:04:0000001:155337	1585,00	235,50	373267,50

42450	86:04:0000001:13638	14999,00	166,84	2502433,16
42451	86:04:0000004:163	2160,00	231,00	498960,00
42452	86:04:0000000:17421	21563,00	235,50	5078086,50
42453	86:04:0000004:246	360,00	252,54	90914,40
42454	86:04:0000015:136	690,00	204,33	140987,70
42455	86:04:0000001:29880	8200,00	0,54	4428,00
42456	86:04:0000001:128140	2940,00	192,50	565950,00
42457	86:04:0000001:29335	22000,00	187,69	4129180,00
42458	86:04:0000001:25542	72945,00	145,98	10648511,10
42459	86:04:0000001:145667	1095,00	235,50	257872,50
42460	86:04:0000001:37838	3800,00	235,50	894900,00
42461	86:04:0000001:9016	6400,00	181,27	1160128,00
42462	86:04:0000001:31164	25560,00	0,37	9457,20
42463	86:04:0000001:24747	1349,00	235,50	317689,50
42464	86:04:0000012:530	310,00	229,58	71169,80
42465	86:04:0000001:120796	100,00	235,50	23550,00
42466	86:04:0000001:117750	23350,00	162,02	3783167,00
42467	86:04:0000001:158430	7042,00	235,50	1658391,00
42468	86:04:0000001:116192	16956,00	235,50	3993138,00
42469	86:04:0000001:114908	588,00	455,26	267692,88
42470	86:04:0000001:24002	1856,00	235,50	437088,00
42471	86:04:0000001:21728	2772,00	235,50	652806,00
42472	86:04:0000001:104701	1559,00	203,73	317615,07
42473	86:04:0000000:17782	7000,00	225,20	1576400,00
42474	86:04:0000001:156584	1372,00	206,94	283921,68
42475	86:04:0000001:161366	10889,00	235,50	2564359,50
42476	86:04:0000018:8083	12666,00	1538,58	19487654,28
42477	86:00:0000000:15361	22260,00	187,69	4177979,40
42478	86:04:0000018:131	2595,00	600,60	1558557,00
42479	86:04:0000001:162064	28,00	245,44	6872,32
42480	86:04:0000001:124335	810,00	455,26	368760,60
42481	86:04:0000001:15160	5755,00	235,50	1355302,50
42482	86:04:0000001:159836	231,00	242,23	55955,13
42483	86:04:0000000:15580	52494,00	0,54	28346,76
42484	86:04:0000001:24048	1100,00	235,50	259050,00
42485	86:04:0000001:148612	7964,00	205,34	1635327,76
42486	86:00:0000000:31222	21580,00	0,54	11653,20
42487	86:04:0000009:121	1360,00	179,07	243535,20
42488	86:04:0000001:149362	29921,00	235,50	7046395,50
42489	86:04:0000001:18212	270,00	203,73	55007,10
42490	86:00:0000000:38629	63,00	0,37	23,31
42491	86:04:0000001:17194	5838,00	235,50	1374849,00
42492	86:04:0000001:153681	497,00	235,50	117043,50
42493	86:04:0000001:10619	5727,00	211,75	1212692,25
42494	86:04:0000001:98012	58100,00	128,34	7456554,00
42495	86:00:0000000:17077	4010,00	218,17	874861,70
42496	86:04:0000001:25981	3300,00	0,54	1782,00
42497	86:04:0000001:119995	448,00	227,80	102054,40
42498	86:04:0000001:20962	56893,00	235,50	13398301,50
42499	86:04:0000001:127993	29189,00	235,50	6874009,50
42500	86:04:0000001:21298	2860,00	235,50	673530,00
42501	86:04:0000001:1787	18600,00	190,90	3550740,00
42502	86:00:0000000:25161	35,00	285,55	9994,25
42503	86:04:0000001:125742	997,00	211,75	211114,75
42504	86:04:0000001:130605	6232,00	181,27	1129674,64
42505	86:00:0000000:24492	362,00	269,51	97562,62
42506	86:04:0000001:37937	32600,00	0,54	17604,00
42507	86:04:0000008:339	1090,00	167,59	182673,10
42508	86:04:0000001:122754	443,00	420,31	186197,33
42509	86:04:0000001:152770	37,00	235,50	8713,50
42510	86:04:0000001:153573	22658,00	235,50	5335959,00
42511	86:04:0000001:120929	4310,00	186,09	802047,90
42512	86:04:0000001:1868	9483,00	202,13	1916798,79
42513	86:00:0000000:44617	142857,00	0,54	77142,78
42514	86:04:0000001:129784	16,00	285,55	4568,80
42515	86:04:0000001:21026	18188,00	163,63	2976102,44
42516	86:04:0000001:139389	504,00	235,50	118692,00
42517	86:04:0000001:102606	13041,00	235,50	3071155,50
42518	86:04:0000001:114842	18740,00	163,63	3066426,20
42519	86:04:0000018:539	32100,00	861,33	27648693,00
42520	86:04:0000001:16810	960,00	150,23	144220,80
42521	86:00:0000000:7733	11886,00	198,92	2364363,12
42522	86:04:0000008:59	1360,00	167,59	227922,40

42523	86:04:0000001:102194	3435,00	235,50	808942,50
42524	86:04:0000001:103509	7800,00	178,07	1388946,00
42525	86:04:0000001:154995	183,00	245,44	44915,52
42526	86:04:0000009:663	261,00	268,61	70107,21
42527	86:04:0000001:111420	3570,00	190,90	681513,00
42528	86:04:0000001:119759	57230,00	149,19	8538143,70
42529	86:04:0000001:108358	497,00	235,50	117043,50
42530	86:04:0000001:34539	9400,00	173,25	1628550,00
42531	86:04:0000001:6359	16800,00	165,23	2775864,00
42532	86:04:0000001:156333	17097,00	235,50	4026343,50
42533	86:04:0000001:28341	21,00	245,44	5154,24
42534	86:04:0000001:18239	1500,00	235,50	353250,00
42535	86:04:0000001:24455	35200,00	181,27	6380704,00
42536	86:04:0000001:145075	33185,00	235,50	7815067,50
42537	86:04:0000001:25780	17773,00	235,50	4185541,50
42538	86:04:0000001:94914	7000,00	235,50	1648500,00
42539	86:19:0050302:877	779,00	1162,80	905821,20
42540	86:04:0000001:37964	800,00	216,57	173256,00
42541	86:04:0000000:14602	4300,00	225,20	968360,00
42542	86:04:0000001:137233	5150,00	213,36	1098804,00
42543	86:04:0000001:21766	39950,00	235,50	9408225,00
42544	86:04:0000001:28079	8300,00	235,50	1954650,00
42545	86:04:0000001:98783	118300,00	162,02	19166966,00
42546	86:04:0000000:13794	4876,00	225,20	1098075,20
42547	86:04:0000001:8093	2700,00	235,50	635850,00
42548	86:04:0000001:137674	15639,00	166,84	2609210,76
42549	86:04:0000001:22693	1300,00	206,94	269022,00
42550	86:04:0000001:157849	1168,00	235,50	275064,00
42551	86:04:0000000:14279	18643,00	235,50	4390426,50
42552	86:00:0000000:22718	11004,00	0,31	3411,24
42553	86:04:0000001:142335	9526,00	173,25	1650379,50
42554	86:04:0000001:9409	3688,00	189,30	698138,40
42555	86:04:0000001:13665	894,00	184,48	164925,12
42556	86:04:0000001:111825	32669,00	235,50	7693549,50
42557	86:04:0000001:129659	95340,00	142,77	13611691,80
42558	86:00:0000000:6990	1190,00	0,37	440,30
42559	86:04:0000001:157085	962,00	235,50	226551,00
42560	86:04:0000001:7142	892,00	455,26	406091,92
42561	86:04:0000018:655	323,00	1101,60	355816,80
42562	86:04:0000001:5330	12600,00	235,50	2967300,00
42563	86:00:0000000:11813	6900,00	0,54	3726,00
42564	86:04:0000018:10695	764,00	284,48	217342,72
42565	86:04:0000004:180	1850,00	167,59	310041,50
42566	86:04:0000001:12583	11198,00	235,50	2637129,00
42567	86:04:0000001:38092	1050,00	455,26	478023,00
42568	86:04:0000001:133771	2176,00	235,50	512448,00
42569	86:04:0000001:10458	1717,00	202,13	347057,21
42570	86:04:0000001:151793	668,00	455,26	304113,68
42571	86:04:0000001:128404	250,00	277,53	69382,50
42572	86:04:0000001:106371	9100,00	235,50	2143050,00
42573	86:00:0000000:41870	4600,00	216,57	996222,00
42574	86:04:0000001:35008	600,00	235,50	141300,00
42575	86:04:0000003:529	1486,00	921,21	1368918,06
42576	86:04:0000001:16849	621,00	150,23	93292,83
42577	86:04:0000000:15626	18317,00	0,54	9891,18
42578	86:04:0000001:927	15000,00	194,11	2911650,00
42579	86:04:0000001:101573	38300,00	179,67	6881361,00
42580	86:04:0000001:137236	20796,00	189,30	3936682,80
42581	86:04:0000018:749	890,00	284,48	253187,20
42582	86:04:0000001:97511	639,00	573,14	366236,46
42583	86:04:0000001:125680	12560,00	235,50	2957880,00
42584	86:04:0000001:103510	10400,00	173,25	1801800,00
42585	86:04:0000003:598	550,00	248,16	136488,00
42586	86:04:0000001:114547	1772,00	877,20	1554398,40
42587	86:04:0000001:130370	45,00	285,55	12849,75
42588	86:04:0000001:161946	4093,00	187,69	768215,17
42589	86:00:0000000:33444	1794803,00	160,42	287922297,26
42590	86:04:0000003:298	1000,00	921,21	921210,00
42591	86:00:0000000:6469	21000,00	235,50	4945500,00
42592	86:04:0000018:10895	1090,00	244,65	266668,50
42593	86:00:0000000:9796	200,00	283,94	56788,00
42594	86:04:0000001:112216	473,00	1050,60	496933,80
42595	86:04:0000001:153962	802,00	251,86	201991,72

42596	86:04:0000000:13678	110400,00	163,63	18064752,00
42597	86:04:0000004:202	1300,00	167,59	217867,00
42598	86:04:0000001:122491	608,00	515,83	313624,64
42599	86:04:0000001:148100	33,00	235,50	7771,50
42600	86:04:0000001:130300	97,00	235,50	22843,50
42601	86:04:0000001:159154	124147,00	139,57	17327196,79
42602	86:00:0000000:9524	5800,00	225,20	1306160,00
42603	86:04:0000009:154	30,00	179,07	5372,10
42604	86:04:0000001:134588	500,00	458,52	229260,00
42605	86:00:0000000:43922	10500,00	225,20	2364600,00
42606	86:04:0000001:118668	14004,00	235,50	3297942,00
42607	86:04:0000001:130646	613,00	453,74	278142,62
42608	86:00:0000000:21436	360,00	225,20	81072,00
42609	86:04:0000001:31309	7440,00	152,40	1133856,00
42610	86:04:0000001:25348	600,00	235,50	141300,00
42611	86:04:0000001:20876	150,00	25,66	3849,00
42612	86:04:0000001:37877	28400,00	235,50	6688200,00
42613	86:04:0000001:16045	670,00	150,23	100654,10
42614	86:04:0000001:114841	90,00	245,44	22089,60
42615	86:04:0000002:213	500,00	221,63	110815,00
42616	86:00:0000000:7601	32200,00	0,37	11914,00
42617	86:04:0000001:130815	5,00	235,50	1177,50
42618	86:04:0000001:102183	93,00	235,50	21901,50
42619	86:04:0000001:161808	70,00	235,50	16485,00
42620	86:04:0000001:29419	1600,00	237,42	379872,00
42621	86:04:0000000:16308	5747,00	211,75	1216927,25
42622	86:04:0000001:25369	11700,00	0,37	4329,00
42623	86:04:0000000:1534	3900,00	189,30	738270,00
42624	86:04:0000015:29	1263,00	204,33	258068,79
42625	86:04:0000001:36516	3200,00	192,50	616000,00
42626	86:04:0000001:162445	33713,00	155,61	5246079,93
42627	86:04:0000015:1	990,00	204,33	202286,70
42628	86:04:0000018:11421	544,00	244,65	133089,60
42629	86:04:0000003:896	530,00	248,16	131524,80
42630	86:00:0000000:41703	30600,00	0,54	16524,00
42631	86:04:0000001:124176	683,00	455,26	310942,58
42632	86:04:0000001:158671	17346,00	235,50	4084983,00
42633	86:04:0000001:97630	10900,00	200,53	2185777,00
42634	86:04:0000001:37804	36000,00	155,61	5601960,00
42635	86:04:0000001:14638	3600,00	221,38	796968,00
42636	86:00:0000000:19267	11277,00	200,53	2261376,81
42637	86:04:0000001:21679	97000,00	235,50	22843500,00
42638	86:04:0000000:16624	10269,00	0,54	5545,26
42639	86:04:0000001:119472	16,00	285,55	4568,80
42640	86:04:0000001:94754	2009,00	235,50	473119,50
42641	86:04:0000001:132301	751,00	511,05	383798,55
42642	86:04:0000001:35040	9,00	285,55	2569,95
42643	86:04:0000001:25287	14000,00	235,50	3297000,00
42644	86:04:0000001:154311	4297,00	160,42	689324,74
42645	86:04:0000001:4007	1300,00	206,94	269022,00
42646	86:00:0000000:31562	12300,00	0,31	3813,00
42647	86:04:0000001:25513	37300,00	154,00	5744200,00
42648	86:04:0000000:14328	1800,00	234,21	421578,00
42649	86:04:0000001:22918	10170,00	235,50	2395035,00
42650	86:00:0000000:31380	24113,00	0,31	7475,03
42651	86:04:0000001:128450	12235,00	235,50	2881342,50
42652	86:04:0000001:156007	345,00	235,50	81247,50
42653	86:04:0000001:26094	3800,00	235,50	894900,00
42654	86:04:0000001:27072	10039,00	0,54	5421,06
42655	86:04:0000001:146483	1867,00	202,13	377376,71
42656	86:04:0000001:97821	102900,00	0,31	31899,00
42657	86:04:0000001:120013	2699,00	226,19	610486,81
42658	86:00:0000000:20801	18740,00	190,90	3577466,00
42659	86:04:0000001:149635	23,00	235,50	5416,50
42660	86:04:0000001:3797	7846,00	205,34	1611097,64
42661	86:00:0000000:23730	800,00	225,20	180160,00
42662	86:04:0000001:10221	11891,00	171,65	2041090,15
42663	86:04:0000001:9009	1300,00	240,63	312819,00
42664	86:00:0000000:36091	86435,00	0,31	26794,85
42665	86:04:0000012:635	790,00	229,58	181368,20
42666	86:04:0000001:31336	27400,00	235,50	6452700,00
42667	86:04:0000001:37454	4000,00	187,69	750760,00
42668	86:04:0000000:15055	4335,00	216,57	938830,95

42669	86:04:0000001:16375	330,00	458,52	151311,60
42670	86:04:0000001:36735	167,00	235,50	39328,50
42671	86:04:0000001:2757	10999,00	173,25	1905576,75
42672	86:04:0000001:131030	235809,00	235,50	55533019,50
42673	86:00:0000000:12532	9915,00	0,37	3668,55
42674	86:04:0000001:150860	693,00	235,50	163201,50
42675	86:04:0000001:6203	11600,00	198,92	2307472,00
42676	86:04:0000001:162652	200,00	243,84	48768,00
42677	86:04:0000001:8598	27510,00	235,50	6478605,00
42678	86:04:0000001:5163	400,00	266,30	106520,00
42679	86:04:0000001:160034	3600,00	221,38	796968,00
42680	86:04:0000012:866	44,00	223,99	9855,56
42681	86:04:0000001:15256	590,00	391,52	230996,80
42682	86:04:0000001:159088	71,00	235,50	16720,50
42683	86:04:0000000:17655	8383,00	176,46	1479264,18
42684	86:00:0000000:5577	55463,00	0,42	23294,46
42685	86:04:0000001:11453	22646,00	162,02	3669104,92
42686	86:04:0000001:95378	220,00	235,50	51810,00
42687	86:04:0000001:4539	3100,00	235,50	730050,00
42688	86:04:0000001:16569	663,00	391,52	259577,76
42689	86:04:0000001:29852	1406,00	205,34	288708,04
42690	86:00:0000000:7857	5800,00	0,37	2146,00
42691	86:04:0000001:12093	1523,00	203,73	310280,79
42692	86:04:0000001:104617	18200,00	163,63	2978066,00
42693	86:04:0000000:18193	11100,00	225,20	2499720,00
42694	86:04:0000001:130179	10169,00	235,50	2394799,50
42695	86:04:0000001:158396	1201,00	235,50	282835,50
42696	86:00:0000000:8325	50922,00	0,31	15785,82
42697	86:04:0000007:9	1121,00	146,93	164708,53
42698	86:04:0000008:234	1830,00	167,59	306689,70
42699	86:04:0000001:31411	3700,00	189,30	700410,00
42700	86:04:0000001:131904	25000,00	186,09	4652250,00
42701	86:04:0000001:108332	28,00	235,50	6594,00
42702	86:04:0000001:36650	11700,00	198,92	2327364,00
42703	86:04:0000000:15832	964,00	0,54	520,56
42704	86:04:0000000:17555	35768,00	181,27	6483665,36
42705	86:04:0000001:120671	143383,00	235,50	33766696,50
42706	86:04:0000001:3930	11119,00	173,25	1926366,75
42707	86:04:0000001:28202	400,00	0,37	148,00
42708	86:04:0000001:155521	846,00	491,95	416189,70
42709	86:04:0000001:151282	30038,00	157,21	4722273,98
42710	86:04:0000001:9699	16645,00	165,23	2750253,35
42711	86:04:0000001:2762	7700,00	206,94	1593438,00
42712	86:04:0000001:121852	659,00	455,26	300016,34
42713	86:00:0000000:23344	2600,00	226,19	588094,00
42714	86:04:0000001:143130	651,00	235,50	153310,50
42715	86:04:0000018:11711	1004,00	284,48	285617,92
42716	86:04:0000001:137738	2588,00	195,71	506497,48
42717	86:04:0000000:15076	27531,00	184,48	5078918,88
42718	86:04:0000001:9238	32641,00	157,21	5131491,61
42719	86:04:0000001:24778	3900,00	0,54	2106,00
42720	86:00:0000000:8962	1600,00	0,37	592,00
42721	86:00:0000000:31468	24600,00	0,37	9102,00
42722	86:04:0000001:31154	8300,00	205,34	1704322,00
42723	86:04:0000001:149054	1760,00	234,21	412209,60
42724	86:04:0000000:17087	21900,00	162,02	3548238,00
42725	86:04:0000001:107226	12871,00	170,05	2188713,55
42726	86:00:0000000:37361	9,00	285,55	2569,95
42727	86:00:0000000:12176	1000,00	0,42	420,00
42728	86:04:0000001:157088	4179,00	235,50	984154,50
42729	86:04:0000001:24854	16000,00	194,11	3105760,00
42730	86:00:0000000:18166	6635,00	208,55	1383729,25
42731	86:04:0000001:6645	3469,00	190,90	662232,10
42732	86:00:0000000:11832	17812,00	192,50	3428810,00
42733	86:04:0000012:796	220,00	229,58	50507,60
42734	86:04:0000023:1386	1381,00	174,48	240956,88
42735	86:04:0000001:121695	89205,00	510,00	45494550,00
42736	86:04:0000001:16556	340,00	455,26	154788,40
42737	86:00:0000000:5508	2266,00	0,37	838,42
42738	86:04:0000000:14095	2335,00	225,20	525842,00
42739	86:04:0000001:13353	348,00	231,00	80388,00
42740	86:04:0000001:100967	8300,00	176,46	1464618,00
42741	86:04:0000001:6753	17500,00	235,50	4121250,00

42742	86:04:0000001:15991	470,00	539,71	253663,70
42743	86:04:0000001:8956	38446,00	154,00	5920684,00
42744	86:04:0000001:1471	27400,00	184,48	5054752,00
42745	86:04:0000001:15660	1400,00	534,93	748902,00
42746	86:04:0000001:5941	250000,00	160,42	40105000,00
42747	86:04:0000001:95366	1300,00	235,50	306150,00
42748	86:04:0000001:14944	14700,00	168,44	2476068,00
42749	86:04:0000001:116522	65496,00	622,20	40751611,20
42750	86:04:0000001:2237	10600,00	200,53	2125618,00
42751	86:04:0000001:122972	655,00	453,74	297199,70
42752	86:04:0000001:147695	3600,00	221,38	796968,00
42753	86:00:0000000:8122	15000,00	0,37	5550,00
42754	86:04:0000001:35260	7298,00	235,50	1718679,00
42755	86:04:0000001:119308	1688,00	174,86	295163,68
42756	86:00:0000000:31326	19600,00	0,54	10584,00
42757	86:00:0000000:11837	14230,00	225,20	3204596,00
42758	86:04:0000001:13737	12842,00	170,05	2183782,10
42759	86:04:0000008:424	665,00	373,68	248497,20
42760	86:04:0000000:15115	5289,00	213,36	1128461,04
42761	86:04:0000000:16589	6682,00	208,55	1393531,10
42762	86:04:0000001:196	11600,00	198,92	2307472,00
42763	86:04:0000001:112529	9583,00	149,19	1429687,77
42764	86:04:0000001:113286	2487,00	235,50	585688,50
42765	86:04:0000018:166	25,00	3192,65	79816,25
42766	86:04:0000001:8124	8228,00	235,50	1937694,00
42767	86:00:0000000:25375	64046,00	235,50	15082833,00
42768	86:04:0000009:246	1300,00	179,07	232791,00
42769	86:04:0000003:176	646,00	165,44	106874,24
42770	86:04:0000001:38105	32600,00	235,50	7677300,00
42771	86:04:0000001:4781	15600,00	235,50	3673800,00
42772	86:00:0000000:11892	1200,00	242,23	290676,00
42773	86:04:0000001:14681	3600,00	221,38	796968,00
42774	86:00:0000000:37380	57100,00	0,54	30834,00
42775	86:04:0000001:103990	7400,00	178,07	1317718,00
42776	86:04:0000001:119151	535,00	455,26	243564,10
42777	86:04:0000000:16162	491,00	235,50	115630,50
42778	86:04:0000001:139377	42856,00	152,40	6531254,40
42779	86:04:0000001:97788	21000,00	0,31	6510,00
42780	86:04:0000001:81	9600,00	202,13	1940448,00
42781	86:04:0000001:34	100390,00	235,50	23641845,00
42782	86:04:0000001:126911	71941,00	170,05	12233567,05
42783	86:04:0000001:10740	2809,00	194,11	545254,99
42784	86:04:0000001:35297	817,00	391,52	319871,84
42785	86:04:0000018:241	3235,00	861,33	2786402,55
42786	86:04:0000001:107038	619,00	455,26	281805,94
42787	86:04:0000001:18249	700,00	235,50	164850,00
42788	86:04:0000001:125622	173,00	245,44	42461,12
42789	86:04:0000001:2636	1029,00	455,26	468462,54
42790	86:04:0000001:156578	2763697,00	235,50	650850643,50
42791	86:04:0000001:28106	37946,00	235,50	8936283,00
42792	86:04:0000001:5241	13300,00	170,05	2261665,00
42793	86:04:0000001:21767	3150,00	235,50	741825,00
42794	86:04:0000001:123906	993,00	501,50	497989,50
42795	86:04:0000001:14907	600,00	150,23	90138,00
42796	86:04:0000001:29908	5092,00	182,88	931224,96
42797	86:04:0000001:9460	17798,00	142,77	2541020,46
42798	86:04:0000001:106269	34800,00	155,61	5415228,00
42799	86:04:0000001:107463	8745,00	150,79	1318658,55
42800	86:04:0000001:25556	15631,00	166,84	2607876,04
42801	86:04:0000001:127157	23216,00	162,02	3761456,32
42802	86:04:0000001:150339	2620,00	235,50	617010,00
42803	86:04:0000001:14031	8200,00	205,34	1683788,00
42804	86:04:0000000:17528	12300,00	198,92	2446716,00
42805	86:04:0000000:15808	16016,00	0,54	8648,64
42806	86:04:0000001:115508	34460,00	155,61	5362320,60
42807	86:04:0000000:16144	82173,00	144,38	11864137,74
42808	86:04:0000000:1556	73000,00	170,05	12413650,00
42809	86:04:0000001:107673	249,00	235,50	58639,50
42810	86:04:0000001:119294	18300,00	163,63	2994429,00
42811	86:04:0000001:30074	46141,00	152,40	7031888,40
42812	86:04:0000001:101597	8100,00	205,34	1663254,00
42813	86:04:0000001:151298	899,00	248,65	223536,35
42814	86:04:0000001:114587	540,00	222,98	120409,20

42815	86:04:0000001:539	465,00	455,26	211695,90
42816	86:04:0000001:12335	307,00	234,21	71902,47
42817	86:04:0000021:42	1155,00	114,79	132582,45
42818	86:04:0000016:107	1980,00	190,55	377289,00
42819	86:04:0000001:31060	123612,00	0,37	45736,44
42820	86:04:0000001:36668	9600,00	202,13	1940448,00
42821	86:04:0000001:142115	3955,00	187,69	742313,95
42822	86:04:0000001:32020	17000,00	165,23	2808910,00
42823	86:04:0000001:154808	1500,00	455,26	682890,00
42824	86:00:0000000:13169	8130,00	225,20	1830876,00
42825	86:04:0000001:15976	480,00	539,71	259060,80
42826	86:04:0000001:96474	400,00	229,40	91760,00
42827	86:04:0000001:21741	658,00	235,50	154959,00
42828	86:04:0000001:130849	1599,00	203,73	325764,27
42829	86:04:0000001:11813	4703,00	214,96	1010956,88
42830	86:04:0000001:162022	14416,00	144,38	2081382,08
42831	86:04:0000009:4	1310,00	179,07	234581,70
42832	86:04:0000001:36313	1062,00	154,18	163739,16
42833	86:04:0000001:31341	858,00	455,26	390613,08
42834	86:04:0000001:13294	9506,00	173,25	1646914,50
42835	86:04:0000001:130722	620,00	256,67	159135,40
42836	86:04:0000001:97470	4300,00	186,09	800187,00
42837	86:04:0000001:118671	909,00	455,26	413831,34
42838	86:04:0000000:18228	4900,00	225,20	1103480,00
42839	86:04:0000018:7989	548,00	284,48	155895,04
42840	86:04:0000001:21410	7000,00	235,50	1648500,00
42841	86:04:0000001:119554	94493,00	235,50	22253101,50
42842	86:04:0000001:123341	44240,00	178,07	7877816,80
42843	86:04:0000000:14811	29219,00	184,48	5390321,12
42844	86:04:0000001:7623	2900,00	235,50	682950,00
42845	86:04:0000001:113568	7854,00	235,50	1849617,00
42846	86:04:0000001:128702	424,00	197,32	83663,68
42847	86:04:0000001:117024	788,00	455,26	358744,88
42848	86:04:0000001:13934	10500,00	235,50	2472750,00
42849	86:04:0000001:5188	64500,00	147,59	9519555,00
42850	86:00:0000000:8970	19910,00	235,50	4688805,00
42851	86:04:0000001:5361	3300,00	192,50	635250,00
42852	86:04:0000001:9988	380,00	198,92	75589,60
42853	86:00:0000000:14696	20000,00	189,30	3786000,00
42854	86:04:0000001:15977	610,00	539,71	329223,10
42855	86:04:0000001:17433	5690,00	235,50	1339995,00
42856	86:04:0000001:23187	300,00	0,37	111,00
42857	86:00:0000000:22724	21450,00	189,30	4060485,00
42858	86:04:0000001:136604	715,00	455,26	325510,90
42859	86:04:0000001:125667	6264,00	235,50	1475172,00
42860	86:04:0000001:9025	25400,00	160,42	4074668,00
42861	86:04:0000001:8788	1900,00	200,53	381007,00
42862	86:04:0000019:43	910,00	98,72	89835,20
42863	86:04:0000010:25	100,00	1182,06	118206,00
42864	86:00:0000000:37201	3100,00	0,37	1147,00
42865	86:04:0000001:4360	29270,00	184,48	5399729,60
42866	86:04:0000001:142661	2383,00	235,50	561196,50
42867	86:04:0000001:145891	14430,00	168,44	2430589,20
42868	86:04:0000001:8955	24000,00	162,02	3888480,00
42869	86:04:0000001:5576	309,00	1111,80	343546,20
42870	86:04:0000001:135217	11256,00	235,50	2650788,00
42871	86:04:0000001:97156	21645,00	162,02	3506922,90
42872	86:04:0000001:136077	2331,00	197,32	459952,92
42873	86:04:0000000:15903	19656,00	190,90	3752330,40
42874	86:04:0000001:4552	131627,00	139,57	18371180,39
42875	86:00:0000000:12556	168,00	225,20	37833,60
42876	86:04:0000001:12567	9149,00	150,79	1379577,71
42877	86:00:0000000:15072	80,00	285,55	22844,00
42878	86:04:0000018:556	697,00	284,48	198282,56
42879	86:04:0000001:115227	30838,00	157,21	4848041,98
42880	86:04:0000001:148302	7960,00	235,50	1874580,00
42881	86:00:0000000:12165	1200,00	0,37	444,00
42882	86:04:0000001:29399	10800,00	173,25	1871100,00
42883	86:04:0000001:118587	10797,00	235,50	2542693,50
42884	86:04:0000001:14595	8921,00	174,86	1559926,06
42885	86:04:0000001:161389	114,00	235,50	26847,00
42886	86:04:0000001:135692	4588,00	235,50	1080474,00
42887	86:04:0000001:2392	4300,00	186,09	800187,00

42888	86:04:0000001:115000	557,00	587,47	327220,79
42889	86:04:0000001:114658	34633,00	235,50	8156071,50
42890	86:04:0000001:29320	16886,00	165,23	2790073,78
42891	86:04:0000001:37433	939,00	391,52	367637,28
42892	86:04:0000001:5059	21000,00	162,02	3402420,00
42893	86:04:0000001:4188	17500,00	235,50	4121250,00
42894	86:04:0000001:10347	11311,00	171,65	1941533,15
42895	86:04:0000001:101556	156,00	235,50	36738,00
42896	86:04:0000001:129136	8731,00	235,50	2056150,50
42897	86:04:0000001:1572	10600,00	795,60	8433360,00
42898	86:04:0000001:95343	7789,00	235,50	1834309,50
42899	86:04:0000003:5779	628,00	921,21	578519,88
42900	86:00:0000000:41245	3600,00	0,31	1116,00
42901	86:04:0000001:17834	18400,00	190,90	3512560,00
42902	86:04:0000018:9622	619,00	284,48	176093,12
42903	86:00:0000000:33532	16253,00	0,54	8776,62
42904	86:04:0000001:154613	5850,00	157,21	919678,50
42905	86:00:0000000:1400	7857074,00	235,50	1850340927,00
42906	86:04:0000001:131690	833,00	455,26	379231,58
42907	86:04:0000001:10777	20728,00	139,57	2893006,96
42908	86:00:0000000:42663	23,00	225,20	5179,60
42909	86:04:0000001:13540	4536,00	186,09	844104,24
42910	86:04:0000001:161965	382,00	1254,60	479257,20
42911	86:04:0000001:161901	3422,00	190,90	653259,80
42912	86:04:0000001:2038	7004,00	208,55	1460684,20
42913	86:04:0000001:8351	3600,00	221,38	796968,00
42914	86:04:0000001:26631	6900,00	0,37	2553,00
42915	86:04:0000015:38	1168,00	204,33	238657,44
42916	86:04:0000001:13826	7,00	285,55	1998,85
42917	86:04:0000001:153890	5898,00	182,88	1078626,24
42918	86:00:0000000:11937	2340,00	225,20	526968,00
42919	86:04:0000001:24150	2200,00	198,92	437624,00
42920	86:04:0000001:127875	8,00	285,55	2284,40
42921	86:04:0000001:31081	700,00	219,78	153846,00
42922	86:04:0000002:207	66,00	221,63	14627,58
42923	86:04:0000001:13332	8505,00	176,46	1500792,30
42924	86:04:0000001:119409	30070,00	235,50	7081485,00
42925	86:04:0000001:22754	1800,00	202,13	363834,00
42926	86:04:0000001:161896	492,00	235,50	115866,00
42927	86:04:0000001:37656	5700,00	182,88	1042416,00
42928	86:04:0000001:2342	3600,00	221,38	796968,00
42929	86:04:0000001:14249	1634000,00	235,50	384807000,00
42930	86:04:0000000:14380	44923,00	176,46	7927112,58
42931	86:04:0000001:157929	252,00	235,50	59346,00
42932	86:00:0000000:20841	4300,00	216,57	931251,00
42933	86:04:0000001:8285	1900,00	235,50	447450,00
42934	86:04:0000001:98928	123,00	1254,60	154315,80
42935	86:04:0000001:8476	10500,00	173,25	1819125,00
42936	86:04:0000018:596	939,00	284,48	267126,72
42937	86:04:0000001:155404	592,00	221,38	131056,96
42938	86:04:0000001:17010	300000,00	14,57	4371000,00
42939	86:04:0000018:323	33823,00	499,80	16904735,40
42940	86:04:0000001:148005	7868,00	152,40	1199083,20
42941	86:04:0000000:1464	4900,00	225,20	1103480,00
42942	86:00:0000000:28117	8407,00	225,20	1893256,40
42943	86:04:0000001:17432	3300,00	235,50	777150,00
42944	86:04:0000001:121558	945,00	401,20	379134,00
42945	86:04:0000000:14470	15,00	0,31	4,65
42946	86:04:0000001:122646	1032,00	453,74	468259,68
42947	86:04:0000001:103893	1152,00	463,29	533710,08
42948	86:04:0000001:103964	9653,00	235,50	2273281,50
42949	86:04:0000001:148888	5430,00	157,21	853650,30
42950	86:00:0000000:18005	60481,00	149,19	9023160,39
42951	86:04:0000012:48	365,00	19,53	7128,45
42952	86:04:0000001:1503	5600,00	182,88	1024128,00
42953	86:04:0000001:27149	725,00	235,50	170737,50
42954	86:04:0000001:106034	19000,00	163,63	3108970,00
42955	86:04:0000001:4344	38700,00	235,50	9113850,00
42956	86:04:0000001:31114	14400,00	235,50	3391200,00
42957	86:04:0000001:3514	6733,00	208,55	1404167,15
42958	86:04:0000001:135553	358,00	231,00	82698,00
42959	86:04:0000001:158449	6,00	211,75	1270,50
42960	86:00:0000000:12732	4000,00	0,37	1480,00

42961	86:04:0000001:38015	30500,00	134,75	4109875,00
42962	86:04:0000001:4975	5600,00	235,50	1318800,00
42963	86:04:0000004:14	2980,00	155,61	463717,80
42964	86:00:0000000:8819	180,00	0,54	97,20
42965	86:04:0000001:120406	426,00	235,50	100323,00
42966	86:04:0000000:18198	1900,00	225,20	427880,00
42967	86:04:0000000:15062	71200,00	170,05	12107560,00
42968	86:04:0000001:24481	48832,00	235,50	11499936,00
42969	86:04:0000001:120125	134,00	235,50	31557,00
42970	86:04:0000001:2738	71200,00	235,50	16767600,00
42971	86:04:0000001:792	9600,00	202,13	1940448,00
42972	86:04:0000001:109606	34200,00	155,61	5321862,00
42973	86:00:0000000:5350	200,00	0,37	74,00
42974	86:04:0000001:24326	22628,00	235,50	5328894,00
42975	86:04:0000001:103988	11600,00	198,92	2307472,00
42976	86:04:0000001:21521	2775,00	194,11	538655,25
42977	86:04:0000001:160833	9567,00	235,50	2253028,50
42978	86:04:0000001:14637	3600,00	221,38	796968,00
42979	86:04:0000001:102825	1022,00	311,55	318404,10
42980	86:04:0000001:13898	9000,00	0,31	2790,00
42981	86:04:0000001:130509	5892,00	235,50	1387566,00
42982	86:04:0000001:17634	730,00	235,50	171915,00
42983	86:04:0000001:7467	9400,00	202,13	1900022,00
42984	86:00:0000000:12584	30,00	0,37	11,10
42985	86:04:0000001:114199	340,00	232,61	79087,40
42986	86:00:0000000:11861	17180,00	0,37	6356,60
42987	86:04:0000001:117316	8977,00	150,79	1353641,83
42988	86:04:0000001:130812	830,00	235,50	195465,00
42989	86:04:0000001:103335	1700,00	202,13	343621,00
42990	86:04:0000001:14292	64600,00	147,59	9534314,00
42991	86:04:0000001:37319	495,00	455,26	225353,70
42992	86:04:0000001:114637	1134,00	455,26	516264,84
42993	86:04:0000023:15	6042,00	181,27	1095233,34
42994	86:04:0000001:120864	995,00	455,26	452983,70
42995	86:04:0000001:125105	3266,00	693,60	2265297,60
42996	86:04:0000008:343	1040,00	167,59	174293,60
42997	86:04:0000001:21129	3000,00	192,50	577500,00
42998	86:04:0000001:101333	9480,00	202,13	1916192,40
42999	86:00:0000000:9950	5000,00	225,20	1126000,00
43000	86:04:0000001:9259	6627,00	179,67	1190673,09
43001	86:04:0000001:143307	454,00	235,50	106917,00
43002	86:04:0000018:11089	543,00	284,48	154472,64
43003	86:04:0000001:35264	1392300,00	118,71	165279933,00
43004	86:04:0000001:104214	145,00	1234,20	178959,00
43005	86:04:0000004:253	304,00	252,54	76772,16
43006	86:00:0000000:5124	3500,00	0,31	1085,00
43007	86:04:0000001:24165	60,00	235,50	14130,00
43008	86:04:0000001:31371	612432,00	0,42	257221,44
43009	86:04:0000001:9822	120,00	245,44	29452,80
43010	86:00:0000000:22897	1000,00	247,05	247050,00
43011	86:04:0000001:120976	24600,00	160,42	3946332,00
43012	86:04:0000001:1701	12100,00	198,92	2406932,00
43013	86:04:0000001:121077	225540,00	137,96	31115498,40
43014	86:04:0000001:21886	800,00	186,09	148872,00
43015	86:04:0000001:28255	2900,00	192,50	558250,00
43016	86:04:0000001:5492	4172,00	907,80	3787341,60
43017	86:04:0000001:154497	1495,00	203,73	304576,35
43018	86:04:0000001:2433	6379,00	210,15	1340546,85
43019	86:04:0000001:116358	1370,00	240,63	329663,10
43020	86:04:0000001:21271	2300,00	197,32	453836,00
43021	86:04:0000001:5723	5200,00	182,88	950976,00
43022	86:04:0000018:10312	1236,00	284,48	351617,28
43023	86:04:0000001:5957	11000,00	200,53	2205830,00
43024	86:04:0000001:4376	125,00	235,50	29437,50
43025	86:04:0000000:16457	2811,00	0,54	1517,94
43026	86:04:0000001:132632	16,00	235,50	3768,00
43027	86:04:0000001:114232	299,00	235,82	70510,18
43028	86:04:0000003:624	8900,00	680,34	6055026,00
43029	86:04:0000001:4840	13000,00	197,32	2565160,00
43030	86:04:0000001:141706	9527,00	235,50	2243608,50
43031	86:04:0000001:36398	73200,00	520,20	38078640,00
43032	86:04:0000001:103910	49600,00	150,79	7479184,00
43033	86:00:0000000:16946	29557,00	182,88	5405384,16

43034	86:04:0000001:150870	941,00	235,50	221605,50
43035	86:04:0000001:30214	2340,00	235,50	551070,00
43036	86:04:0000001:30978	1100,00	210,15	231165,00
43037	86:00:0000000:13534	1100,00	225,20	247720,00
43038	86:04:0000001:107469	46661,00	129,94	6063130,34
43039	86:00:0000000:14567	3900,00	219,78	857142,00
43040	86:04:0000001:5061	16580,00	192,50	3191650,00
43041	86:04:0000018:19	3030,00	1030,85	3123475,50
43042	86:04:0000001:122348	5452,00	182,88	997061,76
43043	86:04:0000001:112575	341,00	232,61	79320,01
43044	86:04:0000001:22512	4415,00	235,50	1039732,50
43045	86:04:0000001:22469	28087,00	158,82	4460777,34
43046	86:04:0000001:3839	35870,00	155,61	5581730,70
43047	86:04:0000001:125269	615,00	221,38	136148,70
43048	86:04:0000001:2327	19200,00	163,63	3141696,00
43049	86:04:0000001:119583	1500,00	455,26	682890,00
43050	86:04:0000001:23197	1400,00	0,37	518,00
43051	86:04:0000000:15306	32077,00	225,20	7223740,40
43052	86:04:0000001:137328	19683,00	235,50	4635346,50
43053	86:04:0000001:122686	1016,00	568,37	577463,92
43054	86:04:0000001:154461	389,00	235,50	91609,50
43055	86:04:0000018:98	2502,00	969,00	2424438,00
43056	86:00:0000000:1115	31500,00	225,20	7093800,00
43057	86:04:0000001:9918	5429,00	182,88	992855,52
43058	86:04:0000001:23776	182,00	235,50	42861,00
43059	86:04:0000001:156420	8312,00	235,50	1957476,00
43060	86:04:0000001:132745	1677,00	202,13	338972,01
43061	86:04:0000001:11843	2500,00	227,80	569500,00
43062	86:04:0000001:122868	425,00	391,52	166396,00
43063	86:04:0000001:121543	740,00	455,26	336892,40
43064	86:04:0000001:95427	11600,00	171,65	1991140,00
43065	86:04:0000001:146918	1882,00	171,65	323045,30
43066	86:04:0000001:3842	17200,00	165,23	2841956,00
43067	86:04:0000018:881	10800,00	683,40	7380720,00
43068	86:04:0000001:8673	111800,00	141,17	15782806,00
43069	86:00:0000000:4660	60323,00	0,31	18700,13
43070	86:04:0000001:9373	5818,00	182,88	1063995,84
43071	86:04:0000001:26171	500,00	224,59	112295,00
43072	86:04:0000001:127394	9420,00	173,25	1632015,00
43073	86:04:0000001:161387	234,00	235,50	55107,00
43074	86:04:0000001:7422	22400,00	235,50	5275200,00
43075	86:04:0000001:9307	1384,00	205,34	284190,56
43076	86:04:0000018:10794	1041,00	244,65	254680,65
43077	86:04:0000001:10315	2500,00	227,80	569500,00
43078	86:04:0000001:25427	5600,00	235,50	1318800,00
43079	86:04:0000001:146953	24240,00	137,96	3344150,40
43080	86:04:0000021:173	630,00	114,79	72317,70
43081	86:04:0000000:15024	7742,00	235,50	1823241,00
43082	86:04:0000008:55	3490,00	167,59	584889,10
43083	86:04:0000001:9486	254,00	239,03	60713,62
43084	86:04:0000001:131207	19660,00	163,63	3216965,80
43085	86:04:0000001:14073	19000,00	163,63	3108970,00
43086	86:04:0000001:9916	5112,00	182,88	934882,56
43087	86:04:0000001:107474	20007,00	162,02	3241534,14
43088	86:00:0000000:1661	240,00	225,20	54048,00
43089	86:04:0000001:140730	13380,00	145,98	1953212,40
43090	86:00:0000000:33400	77,00	0,31	23,87
43091	86:04:0000001:153370	9527,00	235,50	2243608,50
43092	86:04:0000001:13912	2700,00	235,50	635850,00
43093	86:04:0000001:159065	266,00	235,50	62643,00
43094	86:04:0000012:1770	519,00	344,37	178728,03
43095	86:04:0000003:801	1084,00	248,16	269005,44
43096	86:04:0000001:122281	7275,00	178,07	1295459,25
43097	86:04:0000001:113590	1303,00	455,26	593203,78
43098	86:04:0000001:26339	90,00	235,50	21195,00
43099	86:04:0000001:21984	2015,00	235,50	474532,50
43100	86:04:0000012:891	24,00	155,61	3734,64
43101	86:04:0000001:20953	5704,00	235,50	1343292,00
43102	86:04:0000001:152539	17694,00	235,50	4166937,00
43103	86:04:0000001:26072	10400,00	0,37	3848,00
43104	86:04:0000001:117731	663,00	534,93	354658,59
43105	86:04:0000001:26183	2000,00	235,50	471000,00
43106	86:04:0000001:116318	5600,00	235,50	1318800,00

43107	86:04:0000001:96940	2400,00	227,80	546720,00
43108	86:04:0000001:16160	600,00	150,23	90138,00
43109	86:04:0000001:100938	2100,00	198,92	417732,00
43110	86:04:0000001:119278	3966,00	187,69	744378,54
43111	86:04:0000001:161533	255,00	235,50	60052,50
43112	86:04:0000001:151769	1080,00	211,75	228690,00
43113	86:04:0000001:134761	1030,00	463,29	477188,70
43114	86:04:0000001:36216	230,00	242,23	55712,90
43115	86:04:0000001:31407	10600,00	200,53	2125618,00
43116	86:04:0000001:27352	1100,00	235,50	259050,00
43117	86:00:0000000:1293	18700,00	225,20	4211240,00
43118	86:04:0000001:96949	7500,00	178,07	1335525,00
43119	86:04:0000001:125605	6001,00	182,88	1097462,88
43120	86:04:0000001:7199	1100,00	0,42	462,00
43121	86:04:0000001:9290	6401,00	181,27	1160309,27
43122	86:04:0000001:14683	124782,00	571,20	71275478,40
43123	86:04:0000001:2739	8700,00	235,50	2048850,00
43124	86:04:0000001:23075	1327,00	235,50	312508,50
43125	86:04:0000001:101833	1800,00	202,13	363834,00
43126	86:04:0000001:10798	357,00	231,00	82467,00
43127	86:04:0000001:1446	10600,00	173,25	1836450,00
43128	86:04:0000001:144593	46185,00	235,50	10876567,50
43129	86:04:0000018:10204	530,00	284,48	150774,40
43130	86:04:0000001:26192	30300,00	0,42	12726,00
43131	86:04:0000001:21701	3502,00	235,50	824721,00
43132	86:04:0000001:112314	8300,00	176,46	1464618,00
43133	86:04:0000001:16440	530,00	458,52	243015,60
43134	86:00:0000000:24219	285,00	274,32	78181,20
43135	86:04:0000000:18065	16575,00	225,20	3732690,00
43136	86:04:0000001:22069	2130,00	235,50	501615,00
43137	86:04:0000001:107684	765,00	455,26	348273,90
43138	86:04:0000001:142008	5442,00	182,88	995232,96
43139	86:00:0000000:38645	15320,00	0,37	5668,40
43140	86:04:0000003:878	917,00	248,16	227562,72
43141	86:00:0000000:27683	200,00	235,50	47100,00
43142	86:04:0000001:115467	390,00	231,00	90090,00
43143	86:04:0000001:121222	3600,00	221,38	796968,00
43144	86:04:0000018:883	5600,00	744,60	4169760,00
43145	86:04:0000001:156245	4917,00	184,48	907088,16
43146	86:04:0000001:95312	79400,00	235,50	18698700,00
43147	86:04:0000000:15482	4000,00	218,17	872680,00
43148	86:04:0000001:1185	15000,00	765,00	11475000,00
43149	86:04:0000001:160820	526,00	463,29	243690,54
43150	86:04:0000001:23379	500,00	194,11	97055,00
43151	86:00:0000000:13210	6600,00	0,54	3564,00
43152	86:04:0000001:15881	524,00	455,26	238556,24
43153	86:04:0000001:115731	1037,00	211,75	219584,75
43154	86:04:0000001:13126	96,00	245,44	23562,24
43155	86:04:0000001:31113	2200,00	198,92	437624,00
43156	86:04:0000001:13859	1098,00	210,15	230744,70
43157	86:04:0000000:17156	4300,00	216,57	931251,00
43158	86:04:0000001:161982	17948,00	165,23	2965548,04
43159	86:04:0000001:35856	81600,00	144,38	11781408,00
43160	86:04:0000001:22454	3790,00	235,50	892545,00
43161	86:04:0000001:17888	12000,00	147,59	1771080,00
43162	86:04:0000001:9983	782,00	216,57	169357,74
43163	86:04:0000001:14854	800,00	150,23	120184,00
43164	86:04:0000001:103315	1100,00	179,67	197637,00
43165	86:04:0000001:126056	722,00	218,17	157518,74
43166	86:04:0000001:141988	1500,00	203,73	305595,00
43167	86:00:0000000:14584	2436298,00	225,20	548654309,60
43168	86:04:0000001:5406	40000,00	8,93	357200,00
43169	86:04:0000001:17206	25200,00	160,42	4042584,00
43170	86:04:0000001:9448	1340,00	178,07	238613,80
43171	86:04:0000001:156839	577,00	190,90	110149,30
43172	86:04:0000001:96518	960,00	0,31	297,60
43173	86:04:0000001:12200	2791,00	194,11	541761,01
43174	86:04:0000003:253	900,00	165,44	148896,00
43175	86:04:0000001:28844	24900,00	235,50	5863950,00
43176	86:04:0000001:154590	1150,00	210,15	241672,50
43177	86:04:0000000:14341	1780,00	225,20	400856,00
43178	86:04:0000001:103218	31800,00	157,21	4999278,00
43179	86:04:0000001:112750	2404,00	227,80	547631,20

43180	86:04:0000001:108335	145,00	285,55	41404,75
43181	86:04:0000001:21392	1040,00	455,26	473470,40
43182	86:04:0000001:16911	552,00	150,23	82926,96
43183	86:04:0000001:26046	900,00	235,50	211950,00
43184	86:04:0000001:132848	18936,00	163,63	3098497,68
43185	86:04:0000001:138499	21,00	1744,20	36628,20
43186	86:04:0000001:98592	3172,00	235,50	747006,00
43187	86:04:0000001:4309	19900,00	139,57	2777443,00
43188	86:04:0000023:300	400,00	252,54	101016,00
43189	86:04:0000001:106711	47251,00	0,31	14647,81
43190	86:04:0000001:13219	12612,00	170,05	2144670,60
43191	86:04:0000001:30093	16800,00	165,23	2775864,00
43192	86:04:0000001:128283	44050,00	131,54	5794337,00
43193	86:00:0000000:29704	830,00	0,54	448,20
43194	86:04:0000001:100103	6800,00	724,20	4924560,00
43195	86:04:0000001:162742	1861,00	1009,80	1879237,80
43196	86:04:0000015:438	1490,00	176,78	263402,20
43197	86:04:0000001:806	14600,00	195,71	2857366,00
43198	86:04:0000003:678	1078,00	213,42	230066,76
43199	86:04:0000001:109943	11917,00	785,40	9359611,80
43200	86:04:0000001:101508	6400,00	210,15	1344960,00
43201	86:04:0000001:144260	7990,00	152,40	1217676,00
43202	86:04:0000001:15074	109900,00	499,80	54928020,00
43203	86:04:0000001:24459	8800,00	150,79	1326952,00
43204	86:04:0000001:121652	920,00	396,42	364706,40
43205	86:04:0000001:23637	300,00	235,50	70650,00
43206	86:04:0000001:14682	7400,00	178,07	1317718,00
43207	86:04:0000001:23314	20,00	0,37	7,40
43208	86:04:0000001:6553	10603,00	173,25	1836969,75
43209	86:04:0000001:37434	2439,00	227,80	555604,20
43210	86:04:0000001:113035	44300,00	152,40	6751320,00
43211	86:04:0000001:132252	1476,00	458,52	676775,52
43212	86:04:0000001:16558	580,00	455,26	264050,80
43213	86:04:0000001:129607	185013,00	137,96	25524393,48
43214	86:04:0000001:108092	1825430,00	235,50	429888765,00
43215	86:04:0000001:18282	4003,00	235,50	942706,50
43216	86:04:0000001:131225	869,00	214,96	186800,24
43217	86:04:0000001:14604	1891,00	235,50	445330,50
43218	86:04:0000001:22087	13700,00	0,37	5069,00
43219	86:04:0000001:146177	1542,00	203,73	314151,66
43220	86:04:0000001:115501	800,00	216,57	173256,00
43221	86:04:0000000:16881	360,00	269,51	97023,60
43222	86:04:0000001:108004	7700,00	178,07	1371139,00
43223	86:04:0000001:132990	17888,00	165,23	2955634,24
43224	86:04:0000001:10095	1129,00	235,50	265879,50
43225	86:04:0000001:156229	381,00	267,90	102069,90
43226	86:04:0000001:3809	14105,00	195,71	2760489,55
43227	86:00:0000000:36123	100,00	0,37	37,00
43228	86:04:0000001:116298	50510,00	150,79	7616402,90
43229	86:04:0000001:113873	713,00	453,74	323516,62
43230	86:04:0000010:2	700,00	151,52	106064,00
43231	86:04:0000000:17822	3898,00	189,30	737891,40
43232	86:04:0000001:112035	10974,00	173,25	1901245,50
43233	86:04:0000001:150618	3284,00	235,50	773382,00
43234	86:04:0000001:13931	8600,00	235,50	2025300,00
43235	86:04:0000001:138927	212910,00	160,42	34155022,20
43236	86:04:0000001:27821	8000,00	205,34	1642720,00
43237	86:04:0000001:22898	5800,00	235,50	1365900,00
43238	86:04:0000001:10208	3032,00	235,50	714036,00
43239	86:04:0000001:160023	2588,00	235,50	609474,00
43240	86:04:0000001:4932	650,00	235,50	153075,00
43241	86:04:0000001:6643	1900,00	235,50	447450,00
43242	86:04:0000001:132867	10000,00	202,13	2021300,00
43243	86:04:0000001:100673	12000,00	171,65	2059800,00
43244	86:04:0000015:152	708,00	204,33	144665,64
43245	86:04:0000001:23264	15000,00	194,11	2911650,00
43246	86:04:0000001:14297	15460,00	235,50	3640830,00
43247	86:04:0000001:1535	8000,00	176,46	1411680,00
43248	86:04:0000000:14615	4470,00	216,57	968067,90
43249	86:04:0000001:107700	22500,00	235,50	5298750,00
43250	86:04:0000001:29614	152,00	285,55	43403,60
43251	86:04:0000001:25345	23000,00	0,37	8510,00
43252	86:04:0000001:112727	10600,00	147,59	1564454,00

43253	86:00:0000000:27790	30268,00	0,31	9383,08
43254	86:00:0000000:8049	264600,00	0,37	97902,00
43255	86:04:0000001:4619	27000,00	158,82	4288140,00
43256	86:04:0000001:110946	18600,00	163,63	3043518,00
43257	86:00:0000000:8955	10300,00	200,53	2065459,00
43258	86:04:0000018:10177	501,00	284,48	142524,48
43259	86:04:0000001:32353	3310,00	235,50	779505,00
43260	86:00:0000000:25423	70167,00	235,50	16524328,50
43261	86:04:0000001:35624	14800,00	168,44	2492912,00
43262	86:04:0000001:30959	317,00	234,21	74244,57
43263	86:04:0000001:1551	13900,00	765,00	10633500,00
43264	86:04:0000001:24619	500,00	235,50	117750,00
43265	86:04:0000001:32035	1400,00	205,34	287476,00
43266	86:04:0000001:107105	300,00	235,82	70746,00
43267	86:04:0000000:15997	550,00	0,54	297,00
43268	86:04:0000000:15655	2547,00	227,80	580206,60
43269	86:04:0000001:15762	1121,00	439,41	492578,61
43270	86:04:0000003:4854	115,00	2549,80	293227,00
43271	86:00:0000000:9529	11000,00	0,37	4070,00
43272	86:04:0000001:129883	84563,00	142,77	12073059,51
43273	86:04:0000001:125478	2,00	285,55	571,10
43274	86:04:0000001:155335	7720,00	235,50	1818060,00
43275	86:04:0000001:129198	6370,00	181,27	1154689,90
43276	86:00:0000000:14892	439,00	264,69	116198,91
43277	86:04:0000001:32205	500,00	261,48	130740,00
43278	86:04:0000001:132542	30885,00	182,88	5648248,80
43279	86:04:0000000:13816	151989,00	160,42	24382075,38
43280	86:04:0000001:10519	1473,00	205,34	302465,82
43281	86:04:0000001:23070	150,00	0,54	81,00
43282	86:04:0000001:158915	1496,00	203,73	304780,08
43283	86:04:0000001:150869	1034,00	235,50	243507,00
43284	86:04:0000001:17884	460,00	235,50	108330,00
43285	86:04:0000001:120242	8504,00	176,46	1500615,84
43286	86:04:0000001:114981	6000,00	182,88	1097280,00
43287	86:04:0000001:31394	5600,00	182,88	1024128,00
43288	86:04:0000001:25565	7215,00	0,54	3896,10
43289	86:04:0000001:152107	1383,00	235,50	325696,50
43290	86:00:0000000:21911	6130,00	210,15	1288219,50
43291	86:04:0000001:146083	18542,00	190,90	3539667,80
43292	86:04:0000001:28356	1400,00	205,34	287476,00
43293	86:04:0000001:162461	4295,00	216,57	930168,15
43294	86:04:0000001:110895	330,00	232,61	76761,30
43295	86:04:0000021:541	600,00	98,72	59232,00
43296	86:04:0000001:125642	414,00	396,42	164117,88
43297	86:00:0000000:27133	7529,00	225,20	1695530,80
43298	86:04:0000001:151736	76,00	235,50	17898,00
43299	86:04:0000001:2166	7427,00	152,40	1131874,80
43300	86:04:0000001:111081	30,00	245,44	7363,20
43301	86:04:0000001:128276	35830,00	134,75	4828092,50
43302	86:04:0000001:13796	497,00	224,59	111621,23
43303	86:04:0000001:21748	779,00	235,50	183454,50
43304	86:04:0000001:29183	3600,00	221,38	796968,00
43305	86:04:0000004:8	841,00	167,59	140943,19
43306	86:04:0000000:16239	30580,00	0,54	16513,20
43307	86:04:0000001:145904	731,00	455,26	332795,06
43308	86:04:0000001:11704	7769,00	206,94	1607716,86
43309	86:04:0000000:16943	9550,00	235,50	2249025,00
43310	86:04:0000001:34591	165030,00	118,71	19590711,30
43311	86:04:0000001:29571	287,00	235,50	67588,50
43312	86:04:0000001:114527	1018,00	439,41	447319,38
43313	86:04:0000001:95020	3000,00	166,84	500520,00
43314	86:04:0000001:133681	1500,00	129,20	193800,00
43315	86:04:0000001:17040	300000,00	14,57	4371000,00
43316	86:04:0000001:11122	25111,00	160,42	4028306,62
43317	86:04:0000001:114756	52600,00	150,79	7931554,00
43318	86:00:0000000:11841	6900,00	225,20	1553880,00
43319	86:04:0000001:23203	69800,00	235,50	16437900,00
43320	86:00:0000000:6851	211,00	0,31	65,41
43321	86:04:0000001:133292	300,00	235,50	70650,00
43322	86:04:0000001:105896	45400,00	152,40	6918960,00
43323	86:04:0000001:110383	8559,00	205,34	1757505,06
43324	86:04:0000001:126869	9743,00	173,25	1687974,75
43325	86:04:0000001:12039	8344,00	176,46	1472382,24

43326	86:04:0000000:17031	574,00	225,20	129264,80
43327	86:04:0000001:100472	14000,00	168,44	2358160,00
43328	86:00:0000000:26961	4834,00	225,20	1088616,80
43329	86:04:0000001:26347	90,00	235,50	21195,00
43330	86:04:0000001:99077	170,00	235,50	40035,00
43331	86:04:0000001:104613	40200,00	152,40	6126480,00
43332	86:04:0000001:160097	916,00	213,36	195437,76
43333	86:04:0000001:125332	4525,00	160,42	725900,50
43334	86:04:0000001:128531	2750,00	166,84	458810,00
43335	86:04:0000001:23634	300,00	235,50	70650,00
43336	86:04:0000001:4757	28100,00	235,50	6617550,00
43337	86:04:0000001:7421	9200,00	235,50	2166600,00
43338	86:04:0000001:9046	3775,00	219,78	829669,50
43339	86:04:0000001:28327	70,00	245,44	17180,80
43340	86:04:0000001:28717	600,00	453,74	272244,00
43341	86:04:0000001:7487	2200,00	231,00	508200,00
43342	86:04:0000001:7643	5400,00	182,88	987552,00
43343	86:04:0000001:37446	673,00	391,52	263492,96
43344	86:04:0000001:100549	600,00	455,26	273156,00
43345	86:04:0000001:143970	20050,00	162,02	3248501,00
43346	86:04:0000001:124684	10,00	285,55	2855,50
43347	86:04:0000001:108677	840,00	458,52	385156,80
43348	86:04:0000001:145499	11174,00	173,25	1935895,50
43349	86:00:0000000:31716	17800,00	225,20	4008560,00
43350	86:04:0000001:12755	12254,00	171,65	2103399,10
43351	86:04:0000001:155843	3085,00	192,50	593862,50
43352	86:00:0000000:6247	660,00	255,07	168346,20
43353	86:00:0000000:8036	10100,00	0,37	3737,00
43354	86:04:0000001:7847	17800,00	192,50	3426500,00
43355	86:04:0000001:5691	900,00	213,36	192024,00
43356	86:04:0000001:114932	10977,00	235,50	2585083,50
43357	86:04:0000012:935	1554,00	344,37	535150,98
43358	86:00:0000000:44125	49,00	0,42	20,58
43359	86:04:0000001:21252	17400,00	165,23	2875002,00
43360	86:19:0050104:14	1,00	1076,10	1076,10
43361	86:04:0000001:96978	1500,00	0,37	555,00
43362	86:04:0000001:9569	2513,00	227,80	572461,40
43363	86:04:0000001:98474	75100,00	170,05	12770755,00
43364	86:04:0000001:98270	9400,00	173,25	1628550,00
43365	86:04:0000001:125501	11696,00	171,65	2007618,40
43366	86:04:0000001:101397	48752,00	129,94	6334834,88
43367	86:04:0000021:73	990,00	98,72	97732,80
43368	86:04:0000001:97620	721,00	458,52	330592,92
43369	86:04:0000001:14148	4117,00	187,69	772719,73
43370	86:04:0000001:149832	1634,00	235,50	384807,00
43371	86:04:0000001:36901	48000,00	176,46	8470080,00
43372	86:04:0000001:97464	861,00	838,95	722335,95
43373	86:04:0000001:31335	19900,00	162,02	3224198,00
43374	86:04:0000001:124057	28539,00	158,82	4532563,98
43375	86:04:0000001:123912	645,00	463,29	298822,05
43376	86:04:0000001:27504	1500,00	0,42	630,00
43377	86:04:0000001:37923	1038,00	455,26	472559,88
43378	86:04:0000001:2471	540,00	455,26	245840,40
43379	86:04:0000001:21099	2320,00	197,32	457782,40
43380	86:00:0000000:13041	15700,00	194,11	3047527,00
43381	86:04:0000001:132459	5288,00	213,36	1128247,68
43382	86:04:0000001:7228	2200,00	231,00	508200,00
43383	86:04:0000001:17755	1510,00	235,50	355605,00
43384	86:04:0000001:160294	645,00	221,38	142790,10
43385	86:00:0000000:5324	12540,00	0,37	4639,80
43386	86:04:0000001:158822	5326,00	235,50	1254273,00
43387	86:04:0000001:12208	9061,00	235,50	2133865,50
43388	86:04:0000001:8804	700,00	235,50	164850,00
43389	86:04:0000001:114786	19650,00	163,63	3215329,50
43390	86:04:0000001:127232	16045,00	166,84	2676947,80
43391	86:04:0000001:26174	500,00	224,59	112295,00
43392	86:04:0000001:112337	20500,00	162,02	3321410,00
43393	86:04:0000001:21908	1100,00	210,15	231165,00
43394	86:04:0000001:24040	138,00	235,50	32499,00
43395	86:04:0000000:17747	8600,00	174,86	1503796,00
43396	86:04:0000018:10307	621,00	284,48	176662,08
43397	86:04:0000001:130690	15459,00	166,84	2579179,56
43398	86:04:0000001:125344	747,00	396,42	296125,74

43399	86:00:0000000:25600	5990,00	211,75	1268382,50
43400	86:04:0000001:20971	109,00	0,37	40,33
43401	86:04:0000001:155390	100,00	235,50	23550,00
43402	86:04:0000001:37051	1170,00	210,15	245875,50
43403	86:04:0000001:12155	14240,00	168,44	2398585,60
43404	86:04:0000001:142773	118,00	245,44	28961,92
43405	86:04:0000001:121939	623,00	525,38	327311,74
43406	86:04:0000001:5555	17442,00	142,77	2490194,34
43407	86:04:0000012:828	144,00	229,58	33059,52
43408	86:04:0000001:155007	67,00	285,55	19131,85
43409	86:00:0000000:7944	935,00	0,54	504,90
43410	86:04:0000001:26394	1100,00	235,50	259050,00
43411	86:04:0000001:17674	479660,00	235,50	112959930,00
43412	86:04:0000000:17142	3079,00	0,54	1662,66
43413	86:04:0000001:36030	483,00	455,26	219890,58
43414	86:00:0000000:15893	186078,00	225,20	41904765,60
43415	86:04:0000008:93	2330,00	167,59	390484,70
43416	86:04:0000001:37302	2600,00	226,19	588094,00
43417	86:04:0000008:5	2660,00	144,64	384742,40
43418	86:04:0000001:107426	631,00	391,52	247049,12
43419	86:04:0000001:113250	16580,00	165,23	2739513,40
43420	86:04:0000001:13395	9065,00	174,86	1585105,90
43421	86:00:0000000:9700	1100,00	0,42	462,00
43422	86:00:0000000:9705	35600,00	0,37	13172,00
43423	86:04:0000001:15338	1142,00	150,23	171562,66
43424	86:04:0000001:8029	8720,00	0,37	3226,40
43425	86:04:0000001:120021	69,00	245,44	16935,36
43426	86:04:0000001:86	9000,00	203,73	1833570,00
43427	86:00:0000000:45115	3600,00	221,38	796968,00
43428	86:04:0000001:115179	13000,00	170,05	2210650,00
43429	86:04:0000018:11002	925,00	284,48	263144,00
43430	86:04:0000001:2165	8334,00	176,46	1470617,64
43431	86:04:0000001:17345	10000,00	202,13	2021300,00
43432	86:04:0000001:109542	399,00	235,50	93964,50
43433	86:04:0000001:122815	586,00	515,83	302276,38
43434	86:04:0000018:835	1490,00	284,48	423875,20
43435	86:04:0000001:113516	320,00	235,50	75360,00
43436	86:04:0000001:128835	81781,00	144,38	11807540,78
43437	86:04:0000001:102640	26652,00	235,50	6276546,00
43438	86:04:0000001:109203	22700,00	235,50	5345850,00
43439	86:04:0000000:15404	1872,00	0,54	1010,88
43440	86:04:0000000:17353	891,00	225,20	200653,20
43441	86:04:0000001:12618	130,00	211,75	27527,50
43442	86:04:0000001:124533	431,00	391,52	168745,12
43443	86:04:0000001:7714	3580,00	221,38	792540,40
43444	86:04:0000001:13595	811,00	216,57	175638,27
43445	86:04:0000001:34578	14000,00	168,44	2358160,00
43446	86:00:0000000:1586	6740,00	208,55	1405627,00
43447	86:04:0000001:104753	57000,00	173,25	9875250,00
43448	86:04:0000001:12435	21002,00	162,02	3402744,04
43449	86:00:0000000:10231	1300,00	0,37	481,00
43450	86:04:0000001:106457	3600,00	221,38	796968,00
43451	86:00:0000000:18327	10100,00	225,20	2274520,00
43452	86:00:0000000:24081	138700,00	160,42	22250254,00
43453	86:04:0000001:22003	49,00	235,50	11539,50
43454	86:04:0000001:137625	60,00	245,44	14726,40
43455	86:04:0000001:14735	23600,00	235,50	5557800,00
43456	86:04:0000001:109626	860,00	156,98	135002,80
43457	86:04:0000001:21849	2900,00	192,50	558250,00
43458	86:04:0000001:136401	68,00	245,44	16689,92
43459	86:04:0000001:2920	26529,00	160,42	4255782,18
43460	86:04:0000001:37992	19300,00	163,63	3158059,00
43461	86:04:0000001:17534	23810,00	235,50	5607255,00
43462	86:00:0000000:37459	3720,00	0,54	2008,80
43463	86:04:0000001:3490	902,00	248,65	224282,30
43464	86:04:0000001:114529	5236,00	877,20	4593019,20
43465	86:04:0000001:132217	44734,00	152,40	6817461,60
43466	86:04:0000001:7018	282900,00	118,71	33583059,00
43467	86:04:0000003:534	2250,00	2080,10	4680225,00
43468	86:04:0000001:103489	3500,00	190,90	668150,00
43469	86:04:0000001:11708	4164,00	218,17	908459,88
43470	86:04:0000001:23387	1700,00	202,13	343621,00
43471	86:04:0000001:32093	20100,00	162,02	3256602,00

43472	86:04:0000001:24956	7100,00	235,50	1672050,00
43473	86:04:0000012:28	356,00	5433,59	1934358,04
43474	86:04:0000018:8224	787,00	284,48	223885,76
43475	86:04:0000018:9852	747,00	284,48	212506,56
43476	86:04:0000008:20	1640,00	167,59	274847,60
43477	86:04:0000001:161486	190,00	235,50	44745,00
43478	86:04:0000001:36902	7739,00	836,40	6472899,60
43479	86:00:0000000:12189	1140,00	235,50	268470,00
43480	86:04:0000001:126564	15300,00	166,84	2552652,00
43481	86:04:0000001:152478	5329,00	235,50	1254979,50
43482	86:04:0000001:129174	282,00	237,42	66952,44
43483	86:00:0000000:15144	19,00	285,55	5425,45
43484	86:04:0000002:201	5830,00	217,98	1270823,40
43485	86:04:0000001:113145	298708,00	118,71	35459626,68
43486	86:04:0000001:149835	1583,00	235,50	372796,50
43487	86:04:0000001:25967	73400,00	125,13	9184542,00
43488	86:04:0000001:110404	117438,00	141,17	16578722,46
43489	86:04:0000001:29350	289400,00	137,96	39925624,00
43490	86:04:0000000:15095	1636,00	202,13	330684,68
43491	86:04:0000000:15788	3796,00	162,02	615027,92
43492	86:00:0000000:5182	11970,00	0,37	4428,90
43493	86:04:0000001:25372	4400,00	235,50	1036200,00
43494	86:00:0000000:20226	56500,00	225,20	12723800,00
43495	86:04:0000001:127285	6370,00	181,27	1154689,90
43496	86:04:0000001:29440	4200,00	218,17	916314,00
43497	86:04:0000001:121741	440,00	227,80	100232,00
43498	86:04:0000001:2046	12600,00	197,32	2486232,00
43499	86:04:0000001:23677	3500,00	190,90	668150,00
43500	86:04:0000001:113237	5714,00	235,50	1345647,00
43501	86:04:0000001:28395	7200,00	178,07	1282104,00
43502	86:04:0000001:117540	20,00	245,44	4908,80
43503	86:00:0000000:36231	10010,00	0,31	3103,10
43504	86:04:0000001:9769	17931,00	165,23	2962739,13
43505	86:04:0000001:124343	748,00	420,31	314391,88
43506	86:04:0000001:22781	700,00	219,78	153846,00
43507	86:04:0000001:8733	3100,00	192,50	596750,00
43508	86:04:0000001:32029	2500,00	195,71	489275,00
43509	86:00:0000000:20156	1700,00	0,42	714,00
43510	86:04:0000001:128745	4707,00	184,48	868347,36
43511	86:04:0000001:131533	3115,00	192,50	599637,50
43512	86:04:0000001:132450	5980,00	211,75	1266265,00
43513	86:04:0000001:18207	500,00	224,59	112295,00
43514	86:04:0000008:327	750,00	167,59	125692,50
43515	86:00:0000000:25193	5417,00	225,20	1219908,40
43516	86:04:0000001:153005	757240,00	118,71	89891960,40
43517	86:00:0000000:14620	11700,00	198,92	2327364,00
43518	86:04:0000001:101329	117600,00	235,50	27694800,00
43519	86:04:0000001:4756	8400,00	235,50	1978200,00
43520	86:04:0000001:114291	9760,00	173,25	1690920,00
43521	86:04:0000001:102328	429,00	264,69	113552,01
43522	86:04:0000001:1377	14600,00	168,44	2459224,00
43523	86:04:0000001:132126	14831,00	168,44	2498133,64
43524	86:04:0000001:110959	310,00	234,21	72605,10
43525	86:04:0000001:35790	5000,00	235,50	1177500,00
43526	86:04:0000000:14828	4198,00	218,17	915877,66
43527	86:04:0000001:126164	39131,00	154,00	6026174,00
43528	86:04:0000001:149069	8871,00	174,86	1551183,06
43529	86:04:0000018:11343	332,00	284,48	94447,36
43530	86:04:0000001:20869	4800,00	184,48	885504,00
43531	86:04:0000001:11452	11838,00	171,65	2031992,70
43532	86:04:0000001:11968	2040,00	198,92	405796,80
43533	86:04:0000001:11777	4239,00	218,17	924822,63
43534	86:04:0000001:158879	13140,00	235,50	3094470,00
43535	86:04:0000018:10338	420,00	244,65	102753,00
43536	86:04:0000001:17837	8900,00	150,79	1342031,00
43537	86:04:0000001:12349	17852,00	165,23	2949685,96
43538	86:04:0000018:11880	660,00	284,48	187756,80
43539	86:04:0000001:122444	10000,00	202,13	2021300,00
43540	86:04:0000001:3740	2658,00	235,50	625959,00
43541	86:04:0000001:1577	10600,00	173,25	1836450,00
43542	86:04:0000001:109779	7760,00	178,07	1381823,20
43543	86:04:0000001:15768	600,00	463,29	277974,00
43544	86:00:0000000:42822	2674,00	0,37	989,38

43545	86:04:0000001:1919	5787,00	182,88	1058326,56
43546	86:04:0000001:423	717,00	463,29	332178,93
43547	86:04:0000001:11927	2314,00	197,32	456598,48
43548	86:00:0000000:11773	1039688,00	160,42	166786748,96
43549	86:04:0000001:95167	1020,00	211,75	215985,00
43550	86:04:0000001:21971	379,00	235,50	89254,50
43551	86:04:0000001:118111	2428,00	0,37	898,36
43552	86:04:0000003:225	348,00	142,28	49513,44
43553	86:04:0000010:275	1550,00	151,52	234856,00
43554	86:04:0000003:4967	280,00	142,28	39838,40
43555	86:04:0000001:145874	14923,00	168,44	2513630,12
43556	86:04:0000001:11224	133,00	245,44	32643,52
43557	86:00:0000000:19788	5000,00	184,48	922400,00
43558	86:04:0000001:95250	184000,00	469,20	86332800,00
43559	86:04:0000001:133509	1531,00	235,50	360550,50
43560	86:04:0000001:121696	339067,00	235,50	79850278,50
43561	86:04:0000009:33	4000,00	268,61	1074440,00
43562	86:04:0000001:4870	1700,00	235,50	400350,00
43563	86:00:0000000:11998	99600,00	165,23	16456908,00
43564	86:04:0000001:116027	183,00	245,44	44915,52
43565	86:04:0000001:9954	3332,00	190,90	636078,80
43566	86:04:0000001:23011	770,00	235,50	181335,00
43567	86:04:0000001:11333	23607,00	162,02	3824806,14
43568	86:04:0000001:116439	69713,00	235,50	16417411,50
43569	86:00:0000000:6195	6471,00	225,20	1457269,20
43570	86:04:0000018:10347	8167,00	0,37	3021,79
43571	86:04:0000001:28329	98,00	211,75	20751,50
43572	86:04:0000001:115400	885,00	455,26	402905,10
43573	86:00:0000000:12154	88,00	285,55	25128,40
43574	86:04:0000019:62	3140,00	114,79	360440,60
43575	86:04:0000001:116359	12550,00	170,05	2134127,50
43576	86:04:0000001:20804	3900,00	0,54	2106,00
43577	86:00:0000000:12267	2600,00	226,19	588094,00
43578	86:04:0000001:21653	11,00	235,50	2590,50
43579	86:04:0000002:884	3116,00	221,63	690599,08
43580	86:04:0000000:15093	8140,00	205,34	1671467,60
43581	86:04:0000003:5691	5765,00	921,21	5310775,65
43582	86:04:0000001:31165	900,00	235,50	211950,00
43583	86:00:0000000:23384	210,00	235,50	49455,00
43584	86:04:0000001:133766	13288,00	235,50	3129324,00
43585	86:04:0000000:15371	1404,00	205,34	288297,36
43586	86:04:0000001:15403	600,00	150,23	90138,00
43587	86:04:0000001:10050	3064,00	235,50	721572,00
43588	86:04:0000001:14546	33241,00	155,61	5172632,01
43589	86:04:0000001:18152	4700,00	235,50	1106850,00
43590	86:04:0000001:147167	70520,00	145,98	10294509,60
43591	86:04:0000001:129613	14976,00	166,84	2498595,84
43592	86:00:0000000:4094	406000,00	0,31	125860,00
43593	86:04:0000001:12472	31004,00	157,21	4874138,84
43594	86:04:0000001:128116	103840,00	142,77	14825236,80
43595	86:04:0000001:28681	780,00	216,57	168924,60
43596	86:04:0000001:35956	322,00	235,50	75831,00
43597	86:19:0050305:85	225,00	1346,40	302940,00
43598	86:04:0000001:156329	7364,00	235,50	1734222,00
43599	86:04:0000001:7843	10900,00	200,53	2185777,00
43600	86:00:0000000:26903	84,00	225,20	18916,80
43601	86:04:0000001:7059	224900,00	137,96	31027204,00
43602	86:04:0000001:21030	746,00	235,50	175683,00
43603	86:04:0000001:128009	28310,00	158,82	4496194,20
43604	86:04:0000001:155829	35562,00	235,50	8374851,00
43605	86:04:0000001:153850	1933,00	232,61	449635,13
43606	86:04:0000018:531	90300,00	510,00	46053000,00
43607	86:04:0000001:13130	2311,00	197,32	456006,52
43608	86:00:0000000:8988	81120,00	225,20	18268224,00
43609	86:04:0000001:9609	2846,00	166,84	474826,64
43610	86:04:0000001:95236	1500,00	237,42	356130,00
43611	86:04:0000001:35210	51,00	235,50	12010,50
43612	86:04:0000001:4209	1300,00	235,50	306150,00
43613	86:04:0000001:118836	9960,00	173,25	1725570,00
43614	86:04:0000001:7690	3600,00	221,38	796968,00
43615	86:04:0000001:8610	2900,00	224,59	651311,00
43616	86:04:0000001:113152	17100,00	165,23	2825433,00
43617	86:04:0000001:25040	1400,00	235,50	329700,00

43618	86:04:0000001:2727	3599,00	190,90	687049,10
43619	86:04:0000000:17214	16300,00	235,50	3838650,00
43620	86:04:0000001:147643	975,00	520,61	507594,75
43621	86:04:0000001:150078	1161,00	235,50	273415,50
43622	86:04:0000008:825	483,00	252,54	121976,82
43623	86:04:0000001:2051	19600,00	235,50	4615800,00
43624	86:04:0000001:127511	5011,00	184,48	924429,28
43625	86:04:0000001:21471	22000,00	162,02	3564440,00
43626	86:04:0000001:128915	699,00	455,26	318226,74
43627	86:04:0000001:120010	35,00	235,50	8242,50
43628	86:04:0000001:22374	8500,00	176,46	1499910,00
43629	86:04:0000001:15299	580,00	150,23	87133,40
43630	86:04:0000003:149	600,00	165,44	99264,00
43631	86:04:0000000:18172	100,00	225,20	22520,00
43632	86:04:0000018:8379	595,00	284,48	169265,60
43633	86:04:0000001:13343	7808,00	178,07	1390370,56
43634	86:04:0000001:30383	298,00	235,82	70274,36
43635	86:04:0000001:149007	11560,00	171,65	1984274,00
43636	86:04:0000001:109701	1247,00	455,26	567709,22
43637	86:04:0000001:123887	19999,00	966,22	19323433,78
43638	86:04:0000001:126631	21596,00	139,57	3014153,72
43639	86:04:0000001:23676	27000,00	184,48	4980960,00
43640	86:04:0000001:3581	34600,00	155,61	5384106,00
43641	86:04:0000001:161278	167,00	235,50	39328,50
43642	86:04:0000001:157686	80,00	285,55	22844,00
43643	86:04:0000001:22767	25000,00	160,42	4010500,00
43644	86:04:0000018:11914	537,00	284,48	152765,76
43645	86:04:0000001:15952	813,00	458,52	372776,76
43646	86:04:0000001:114719	70286,00	235,50	16552353,00
43647	86:04:0000000:1551	818170,00	160,42	131250831,40
43648	86:04:0000001:96620	83600,00	168,44	14081584,00
43649	86:04:0000001:126890	4140,00	187,69	777036,60
43650	86:04:0000001:96597	300,00	235,82	70746,00
43651	86:04:0000001:11101	13846,00	168,44	2332220,24
43652	86:04:0000001:15258	685,00	455,26	311853,10
43653	86:04:0000001:2415	8306,00	152,40	1265834,40
43654	86:04:0000001:26463	7700,00	206,94	1593438,00
43655	86:04:0000000:14672	866,00	225,20	195023,20
43656	86:04:0000001:127961	18071,00	235,50	4255720,50
43657	86:04:0000001:98831	183901923,00	0,54	99307038,42
43658	86:04:0000001:95265	3900,00	0,37	1443,00
43659	86:04:0000001:123508	91810,00	123,52	11340371,20
43660	86:04:0000001:31712	51200,00	235,50	12057600,00
43661	86:04:0000000:17623	4676,00	184,48	862628,48
43662	86:04:0000001:705	10000,00	202,13	2021300,00
43663	86:04:0000001:34987	11500,00	171,65	1973975,00
43664	86:00:0000000:10494	248120,00	387,60	96171312,00
43665	86:04:0000001:4025	200,00	235,50	47100,00
43666	86:04:0000001:160570	1941,00	200,53	389228,73
43667	86:04:0000001:97673	7900,00	152,40	1203960,00
43668	86:04:0000001:30406	453,00	227,80	103193,40
43669	86:00:0000000:17736	5200,00	213,36	1109472,00
43670	86:04:0000001:12211	9438,00	173,25	1635133,50
43671	86:04:0000015:426	1190,00	321,78	382918,20
43672	86:04:0000000:17890	63000,00	225,20	14187600,00
43673	86:04:0000001:125076	1160,00	487,17	565117,20
43674	86:04:0000001:8091	194000,00	235,50	45687000,00
43675	86:04:0000001:7043	68700,00	145,98	10028826,00
43676	86:00:0000000:1226	17611,00	225,20	3965997,20
43677	86:04:0000000:1604	1871000,00	160,42	300145820,00
43678	86:04:0000001:108025	925,00	248,65	230001,25
43679	86:04:0000001:114192	22,00	245,44	5399,68
43680	86:04:0000001:9481	8749,00	174,86	1529850,14
43681	86:04:0000001:24836	16000,00	194,11	3105760,00
43682	86:04:0000001:10890	104,00	245,44	25525,76
43683	86:04:0000001:107218	9034,00	174,86	1579685,24
43684	86:04:0000001:12549	6579,00	235,50	1549354,50
43685	86:04:0000001:95328	4906,00	0,37	1815,22
43686	86:04:0000001:149107	10142,00	235,50	2388441,00
43687	86:04:0000000:13848	8694,00	225,20	1957888,80
43688	86:04:0000001:24111	3000,00	192,50	577500,00
43689	86:04:0000013:2	1697,00	165,30	280514,10
43690	86:04:0000001:120553	172,00	285,55	49114,60

43691	86:04:0000001:36697	33392,00	155,61	5196129,12
43692	86:04:0000001:21093	168003,00	137,96	23177693,88
43693	86:04:0000001:153860	561,00	235,50	132115,50
43694	86:04:0000001:120372	2894,00	235,50	681537,00
43695	86:04:0000001:153060	41834,00	235,50	9851907,00
43696	86:04:0000001:95444	1700,00	235,50	400350,00
43697	86:04:0000001:118789	6650,00	235,50	1566075,00
43698	86:04:0000001:160011	1015,00	247,05	250755,75
43699	86:04:0000001:28385	2800,00	194,11	543508,00
43700	86:04:0000008:16	2400,00	167,59	402216,00
43701	86:04:0000001:121274	422,00	455,26	192119,72
43702	86:04:0000001:15974	470,00	539,71	253663,70
43703	86:04:0000001:3467	652,00	221,38	144339,76
43704	86:00:0000000:30785	9050,00	0,54	4887,00
43705	86:04:0000001:15046	9090,00	235,50	2140695,00
43706	86:00:0000000:7941	6600,00	0,37	2442,00
43707	86:04:0000001:112190	572,00	534,93	305979,96
43708	86:04:0000001:101338	23000,00	187,69	4316870,00
43709	86:04:0000001:17942	14167,00	235,50	3336328,50
43710	86:00:0000000:27938	21600,00	0,54	11664,00
43711	86:04:0000001:16682	500,00	455,26	227630,00
43712	86:04:0000001:157280	900,00	235,50	211950,00
43713	86:04:0000001:15220	3900,00	219,78	857142,00
43714	86:04:0000001:98645	1600,00	203,73	325968,00
43715	86:04:0000001:36815	1500,00	129,20	193800,00
43716	86:04:0000007:49	1710,00	254,31	434870,10
43717	86:04:0000001:102015	12000,00	171,65	2059800,00
43718	86:04:0000001:125079	822,00	487,17	400453,74
43719	86:04:0000001:3363	20522,00	189,30	3884814,60
43720	86:04:0000001:123969	545,00	455,26	248116,70
43721	86:04:0000000:15020	24632,00	186,09	4583768,88
43722	86:04:0000001:24637	5000,00	184,48	922400,00
43723	86:04:0000001:13545	1852,00	202,13	374344,76
43724	86:04:0000001:132055	600,00	221,38	132828,00
43725	86:04:0000001:28387	6100,00	181,27	1105747,00
43726	86:04:0000001:125225	26839,00	136,36	3659766,04
43727	86:04:0000001:120135	85510,00	166,84	14266488,40
43728	86:04:0000001:12427	2920,00	192,50	562100,00
43729	86:00:0000000:21120	220748,00	160,42	35412394,16
43730	86:04:0000001:131330	627,00	311,55	195341,85
43731	86:04:0000001:11975	7826,00	178,07	1393575,82
43732	86:04:0000000:14964	96600,00	165,23	15961218,00
43733	86:04:0000001:8456	8800,00	174,86	1538768,00
43734	86:04:0000001:128262	493,00	224,59	110722,87
43735	86:04:0000001:11411	748,00	218,17	163191,16
43736	86:04:0000001:122631	603,00	453,74	273605,22
43737	86:04:0000001:28333	54,00	245,44	13253,76
43738	86:00:0000000:23675	4000,00	187,69	750760,00
43739	86:04:0000001:122736	791,00	455,26	360110,66
43740	86:00:0000000:30580	1400,00	0,37	518,00
43741	86:04:0000001:7275	14794,00	144,38	2135957,72
43742	86:04:0000000:16627	80,00	285,55	22844,00
43743	86:04:0000000:14315	8514,00	205,34	1748264,76
43744	86:04:0000001:109476	5,00	245,44	1227,20
43745	86:00:0000000:5113	19140,00	0,37	7081,80
43746	86:04:0000001:5420	23200,00	162,02	3758864,00
43747	86:04:0000001:14982	7949,00	235,50	1871989,50
43748	86:04:0000018:11328	623,00	284,48	177231,04
43749	86:04:0000007:65	1170,00	126,27	147735,90
43750	86:04:0000001:148617	40700,00	152,40	6202680,00
43751	86:04:0000001:22240	15774,00	0,54	8517,96
43752	86:04:0000001:139365	1203,00	235,50	283306,50
43753	86:00:0000000:18443	1091,00	225,20	245693,20
43754	86:04:0000000:15475	841349,00	160,42	134969206,58
43755	86:04:0000001:24687	700,00	219,78	153846,00
43756	86:04:0000001:11157	9691,00	173,25	1678965,75
43757	86:04:0000007:72	1380,00	126,27	174252,60
43758	86:04:0000018:7636	3860,00	2745,68	10598324,80
43759	86:04:0000001:17502	2800,00	235,50	659400,00
43760	86:04:0000001:20675	791,00	235,50	186280,50
43761	86:04:0000001:23494	29375,00	158,82	4665337,50
43762	86:04:0000001:6635	18400,00	163,63	3010792,00
43763	86:04:0000001:35604	75,00	235,50	17662,50

43764	86:00:0000000:36040	7000,00	225,20	1576400,00
43765	86:04:0000000:14729	100,00	285,55	28555,00
43766	86:04:0000001:150202	1827,00	234,21	427901,67
43767	86:04:0000001:132843	3600,00	221,38	796968,00
43768	86:04:0000001:28165	6765,00	235,50	1593157,50
43769	86:04:0000001:159599	13606,00	144,38	1964434,28
43770	86:04:0000012:655	1190,00	229,58	273200,20
43771	86:00:0000000:20530	620,00	0,37	229,40
43772	86:04:0000001:27162	17700,00	0,37	6549,00
43773	86:04:0000001:144681	127,00	285,55	36264,85
43774	86:04:0000000:13822	59503,00	173,25	10308894,75
43775	86:04:0000001:4004	6900,00	179,67	1239723,00
43776	86:04:0000001:119344	884877,00	235,50	208388533,50
43777	86:04:0000001:25313	800,00	0,37	296,00
43778	86:04:0000001:154677	259,00	239,03	61908,77
43779	86:04:0000000:14361	98000,00	165,23	16192540,00
43780	86:00:0000000:1100	23800,00	225,20	5359760,00
43781	86:04:0000001:150865	414,00	235,50	97497,00
43782	86:04:0000001:23257	12800,00	235,50	3014400,00
43783	86:00:0000000:20546	6100,00	0,54	3294,00
43784	86:04:0000001:147988	4015,00	162,02	650510,30
43785	86:04:0000001:11127	259,00	277,53	71880,27
43786	86:04:0000001:15894	480,00	455,26	218524,80
43787	86:04:0000001:27623	4600,00	186,09	856014,00
43788	86:04:0000001:135554	1210,00	458,52	554809,20
43789	86:04:0000001:119957	10568,00	173,25	1830906,00
43790	86:04:0000001:150485	17,00	235,50	4003,50
43791	86:00:0000000:30959	11200,00	0,37	4144,00
43792	86:04:0000001:25503	17000,00	165,23	2808910,00
43793	86:04:0000000:13751	16400,00	194,11	3183404,00
43794	86:04:0000001:11043	32,00	285,55	9137,60
43795	86:04:0000001:4233	200,00	235,50	47100,00
43796	86:04:0000001:35368	6700,00	208,55	1397285,00
43797	86:04:0000001:128168	7508,00	206,94	1553705,52
43798	86:04:0000001:95143	1655,00	202,13	334525,15
43799	86:04:0000001:129190	1363,00	206,94	282059,22
43800	86:04:0000001:27011	9439,00	0,54	5097,06
43801	86:04:0000001:17449	710,00	235,50	167205,00
43802	86:04:0000001:17581	4340,00	235,50	1022070,00
43803	86:04:0000018:10883	1044,00	284,48	296997,12
43804	86:04:0000001:161163	1240,00	391,52	485484,80
43805	86:04:0000001:8161	32200,00	0,37	11914,00
43806	86:04:0000001:27136	36315,00	0,54	19610,10
43807	86:04:0000001:8066	5989,00	211,75	1268170,75
43808	86:04:0000001:151730	22,00	235,50	5181,00
43809	86:04:0000001:131992	20808,00	162,02	3371312,16
43810	86:04:0000012:516	639,00	229,58	146701,62
43811	86:04:0000003:4578	5086,00	867,10	4410070,60
43812	86:04:0000001:122905	18502,00	141,17	2611927,34
43813	86:04:0000001:115131	11100,00	173,25	1923075,00
43814	86:04:0000000:14364	4900,00	214,96	1053304,00
43815	86:04:0000001:134494	50054,00	150,79	7547642,66
43816	86:04:0000000:18121	35070,00	181,27	6357138,90
43817	86:04:0000001:21460	16300,00	235,50	3838650,00
43818	86:04:0000001:1932	12600,00	775,20	9767520,00
43819	86:04:0000000:16062	181,00	0,50	90,50
43820	86:04:0000002:15	1207,00	192,85	232769,95
43821	86:04:0000018:11050	595,00	284,48	169265,60
43822	86:04:0000001:145646	7125,00	179,67	1280148,75
43823	86:04:0000001:21178	10062,00	202,13	2033832,06
43824	86:04:0000001:35940	576,00	221,38	127514,88
43825	86:04:0000000:16552	129986,00	162,02	21060331,72
43826	86:04:0000001:20872	9640,00	202,13	1948533,20
43827	86:04:0000001:155420	420,00	266,30	111846,00
43828	86:04:0000001:155103	28,00	235,50	6594,00
43829	86:04:0000001:10275	21355,00	235,50	5029102,50
43830	86:04:0000001:14093	530,00	235,50	124815,00
43831	86:04:0000001:12986	8423,00	176,46	1486322,58
43832	86:04:0000001:114362	224817,00	118,71	26688026,07
43833	86:04:0000001:142990	18852,00	163,63	3084752,76
43834	86:00:0000000:42838	4900,00	765,00	3748500,00
43835	86:04:0000001:28999	3100,00	235,50	730050,00
43836	86:04:0000001:23319	1200,00	208,55	250260,00

43837	86:04:0000001:110583	490,00	263,09	128914,10
43838	86:04:0000001:15699	1074,00	439,41	471926,34
43839	86:00:0000000:5256	6620,00	0,37	2449,40
43840	86:04:0000001:127756	382,00	391,52	149560,64
43841	86:00:0000000:6156	62948,00	235,50	14824254,00
43842	86:04:0000001:452	1008,00	129,20	130233,60
43843	86:04:0000001:24699	300,00	235,82	70746,00
43844	86:00:0000000:8077	125580,00	0,37	46464,60
43845	86:04:0000001:292	14200,00	168,44	2391848,00
43846	86:04:0000001:1312	10600,00	200,53	2125618,00
43847	86:04:0000001:8422	400,00	229,40	91760,00
43848	86:04:0000001:146984	106517,00	163,63	17429376,71
43849	86:04:0000001:132445	6600,00	208,55	1376430,00
43850	86:04:0000000:15998	5598,00	211,75	1185376,50
43851	86:04:0000001:437	880,00	150,23	132202,40
43852	86:04:0000001:24554	2180,00	0,37	806,60
43853	86:04:0000001:10013	1827,00	235,50	430258,50
43854	86:04:0000000:15473	117734,00	120,32	14165754,88
43855	86:04:0000000:15593	1498,00	237,42	355655,16
43856	86:04:0000018:7287	1500,00	244,65	366975,00
43857	86:04:0000001:8952	3700,00	189,30	700410,00
43858	86:04:0000001:117413	25199,00	160,42	4042423,58
43859	86:04:0000018:11947	974,00	210,52	205046,48
43860	86:04:0000001:28560	2600,00	166,84	433784,00
43861	86:04:0000001:135251	10714,00	235,50	2523147,00
43862	86:04:0000001:106954	19253,00	190,90	3675397,70
43863	86:04:0000001:109760	4046,00	235,50	952833,00
43864	86:04:0000001:30336	26860,00	235,50	6325530,00
43865	86:00:0000000:12329	5018,00	0,37	1856,66
43866	86:04:0000001:102566	8987,00	816,00	7333392,00
43867	86:04:0000001:17774	60000,00	128,34	7700400,00
43868	86:04:0000001:121873	1314,00	455,26	598211,64
43869	86:04:0000001:9873	3817,00	219,78	838900,26
43870	86:00:0000000:25695	4075,00	218,17	889042,75
43871	86:04:0000001:99154	3798,00	235,50	894429,00
43872	86:04:0000001:6649	1405,00	235,50	330877,50
43873	86:04:0000001:22803	11200,00	235,50	2637600,00
43874	86:04:0000001:100363	9408,00	173,25	1629936,00
43875	86:04:0000001:13210	7471,00	178,07	1330360,97
43876	86:00:0000000:22562	300,00	0,54	162,00
43877	86:04:0000001:31932	5800,00	182,88	1060704,00
43878	86:04:0000001:122248	9768,00	173,25	1692306,00
43879	86:00:0000000:33380	50,00	0,42	21,00
43880	86:04:0000001:106493	553,00	259,88	143713,64
43881	86:00:0000000:9473	400,00	0,37	148,00
43882	86:04:0000015:1349	6164,00	235,40	1451005,60
43883	86:04:0000001:8929	2000,00	235,50	471000,00
43884	86:04:0000001:23807	1431,00	235,50	337000,50
43885	86:04:0000001:132457	7455,00	178,07	1327511,85
43886	86:04:0000001:37008	548,00	259,88	142414,24
43887	86:04:0000001:27822	5500,00	182,88	1005840,00
43888	86:00:0000000:22907	3100,00	222,98	691238,00
43889	86:04:0000023:51	1480,00	167,59	248033,20
43890	86:04:0000001:139012	2514,00	195,71	492014,94
43891	86:04:0000001:154500	32237,00	235,50	7591813,50
43892	86:04:0000001:11356	543,00	222,98	121078,14
43893	86:00:0000000:38707	1376,00	0,37	509,12
43894	86:04:0000001:132190	162149,00	235,50	38186089,50
43895	86:04:0000001:119320	17062,00	165,23	2819154,26
43896	86:00:0000000:8821	2240,00	0,54	1209,60
43897	86:04:0000001:1463	12000,00	171,65	2059800,00
43898	86:04:0000001:104417	224000,00	235,50	52752000,00
43899	86:04:0000001:149463	250,00	205,34	51335,00
43900	86:04:0000001:99039	6200,00	235,50	1460100,00
43901	86:04:0000001:108396	828,00	140,17	116060,76
43902	86:04:0000001:133310	1112,00	455,26	506249,12
43903	86:04:0000001:21816	2000,00	235,50	471000,00
43904	86:04:0000001:131957	433,00	227,80	98637,40
43905	86:00:0000000:16852	2774,00	226,19	627451,06
43906	86:04:0000001:96708	94503,00	591,60	55907974,80
43907	86:04:0000018:8928	1000,00	284,48	284480,00
43908	86:04:0000001:4390	200,00	243,84	48768,00
43909	86:04:0000001:23240	150,00	235,50	35325,00

43910	86:04:0000001:94874	73200,00	170,05	12447660,00
43911	86:04:0000001:132610	1577,00	203,73	321282,21
43912	86:04:0000001:148181	656,00	219,78	144175,68
43913	86:04:0000001:13415	5719,00	182,88	1045890,72
43914	86:04:0000001:129519	522,00	235,50	122931,00
43915	86:00:0000000:20807	298,00	274,32	81747,36
43916	86:04:0000001:106477	562,00	259,88	146052,56
43917	86:04:0000001:3453	15000,00	235,50	3532500,00
43918	86:00:0000000:7910	37200,00	179,67	6683724,00
43919	86:04:0000001:96409	9951,00	0,31	3084,81
43920	86:04:0000001:127382	16,00	285,55	4568,80
43921	86:04:0000001:121273	469,00	455,26	213516,94
43922	86:04:0000001:12233	2738,00	194,11	531473,18
43923	86:04:0000001:2050	8700,00	203,73	1772451,00
43924	86:04:0000001:20865	2900,00	235,50	682950,00
43925	86:00:0000000:5074	2174,00	231,00	502194,00
43926	86:04:0000018:10514	612,00	284,48	174101,76
43927	86:04:0000018:277	3200,00	284,48	910336,00
43928	86:04:0000001:16358	1152,00	487,17	561219,84
43929	86:04:0000001:157076	335,00	235,50	78892,50
43930	86:04:0000001:142620	83811,00	235,50	19737490,50
43931	86:04:0000001:37821	190,00	245,44	46633,60
43932	86:04:0000001:99994	14310,00	168,44	2410376,40
43933	86:04:0000000:17843	5944,00	182,88	1087038,72
43934	86:04:0000001:142769	7769,00	206,94	1607716,86
43935	86:04:0000001:3736	3400,00	235,50	800700,00
43936	86:04:0000000:15181	14098,00	195,71	2759119,58
43937	86:04:0000001:161971	602,00	1009,80	607899,60
43938	86:04:0000001:1474	11300,00	198,92	2247796,00
43939	86:03:0000000:150491	27500,00	225,20	6193000,00
43940	86:04:0000001:99033	200,00	235,50	47100,00
43941	86:04:0000001:31905	29000,00	158,82	4605780,00
43942	86:04:0000001:113406	1260,00	179,67	226384,20
43943	86:04:0000001:131806	215,00	242,23	52079,45
43944	86:04:0000001:24952	3680,00	235,50	866640,00
43945	86:04:0000001:139063	53243,00	150,79	8028511,97
43946	86:04:0000001:5828	8800,00	174,86	1538768,00
43947	86:04:0000001:15494	800,00	150,23	120184,00
43948	86:04:0000001:11706	10802,00	200,53	2166125,06
43949	86:04:0000001:151859	83,00	235,50	19546,50
43950	86:04:0000001:109380	82,00	245,44	20126,08
43951	86:04:0000001:150101	61,00	245,44	14971,84
43952	86:04:0000012:14	1007,00	197,44	198822,08
43953	86:00:0000000:11230	9170,00	225,20	2065084,00
43954	86:00:0000000:9720	174300,00	0,37	64491,00
43955	86:04:0000001:28870	45976,00	152,40	7006742,40
43956	86:04:0000001:34951	926,00	391,52	362547,52
43957	86:00:0000000:19791	25700,00	160,42	4122794,00
43958	86:04:0000012:887	652,00	223,99	146041,48
43959	86:04:0000001:2042	15200,00	194,11	2950472,00
43960	86:04:0000003:5028	256,00	1293,98	331258,88
43961	86:04:0000001:121568	3600,00	221,38	796968,00
43962	86:04:0000001:3269	14766,00	235,50	3477393,00
43963	86:04:0000001:11064	9119,00	203,73	1857813,87
43964	86:04:0000001:142305	1179,00	311,55	367317,45
43965	86:04:0000001:22403	7400,00	178,07	1317718,00
43966	86:04:0000001:116364	7180,00	206,94	1485829,20
43967	86:04:0000001:120006	7405,00	152,40	1128522,00
43968	86:04:0000001:3429	7612,00	235,50	1792626,00
43969	86:04:0000001:5087	7055,00	235,50	1661452,50
43970	86:04:0000003:554	10784,00	921,21	9934328,64
43971	86:04:0000001:24519	5870,00	235,50	1382385,00
43972	86:04:0000001:113441	7800,00	178,07	1388946,00
43973	86:00:0000000:11225	21949,00	225,20	4942914,80
43974	86:00:0000000:9465	1500,00	0,54	810,00
43975	86:04:0000001:132801	527,00	455,26	239922,02
43976	86:04:0000001:1600	10600,00	200,53	2125618,00
43977	86:00:0000000:7700	47900,00	0,54	25866,00
43978	86:00:0000000:9365	32337,00	0,31	10024,47
43979	86:04:0000001:115842	22913,00	235,50	5396011,50
43980	86:00:0000000:31150	27630,00	0,54	14920,20
43981	86:04:0000001:31435	6100,00	210,15	1281915,00
43982	86:04:0000000:17369	10740,00	0,54	5799,60

43983	86:00:0000000:9304	212600,00	0,37	78662,00
43984	86:00:0000000:7091	2900,00	0,37	1073,00
43985	86:04:0000001:14955	1850,00	867,00	1603950,00
43986	86:04:0000001:7877	13500,00	197,32	2663820,00
43987	86:04:0000001:104021	1165,00	515,83	600941,95
43988	86:00:0000000:31151	2790,00	0,54	1506,60
43989	86:04:0000001:11082	88,00	285,55	25128,40
43990	86:04:0000001:8754	6000,00	182,88	1097280,00
43991	86:00:0000000:24433	27800,00	0,37	10286,00
43992	86:04:0000001:128382	30018,00	601,80	18064832,40
43993	86:04:0000001:29847	2274,00	197,32	448705,68
43994	86:04:0000001:9507	24,00	285,55	6853,20
43995	86:04:0000001:121971	513,00	525,38	269519,94
43996	86:04:0000001:28138	36,00	245,44	8835,84
43997	86:04:0000001:7207	310,00	235,50	73005,00
43998	86:04:0000001:116528	7984,00	235,50	1880232,00
43999	86:00:0000000:29721	51000,00	0,37	18870,00
44000	86:04:0000001:30213	16000,00	235,50	3768000,00
44001	86:04:0000001:157683	1642,00	174,86	287120,12
44002	86:04:0000001:3871	18800,00	0,54	10152,00
44003	86:04:0000001:28603	7554,00	235,50	1778967,00
44004	86:04:0000001:24162	3,00	235,50	706,50
44005	86:04:0000000:16426	27136,00	184,48	5006049,28
44006	86:04:0000003:232	74100,00	1880,47	139342827,00
44007	86:04:0000001:7093	2326,00	170,05	395536,30
44008	86:04:0000001:17589	1490,00	235,50	350895,00
44009	86:04:0000001:100365	10760,00	173,25	1864170,00
44010	86:04:0000001:132348	10554,00	173,25	1828480,50
44011	86:04:0000001:96399	19600,00	235,50	4615800,00
44012	86:04:0000001:8589	1900,00	235,50	447450,00
44013	86:04:0000001:4876	25600,00	235,50	6028800,00
44014	86:04:0000001:127361	1270,00	511,05	649033,50
44015	86:04:0000001:4616	17000,00	192,50	3272500,00
44016	86:04:0000001:36594	8400,00	205,34	1724856,00
44017	86:04:0000018:11863	627,00	284,48	178368,96
44018	86:00:0000000:24369	43700,00	0,54	23598,00
44019	86:04:0000001:121375	7800,00	178,07	1388946,00
44020	86:04:0000000:16370	286800,00	225,20	64587360,00
44021	86:04:0000001:4771	11600,00	235,50	2731800,00
44022	86:00:0000000:31433	1000,00	0,37	370,00
44023	86:04:0000001:129603	15456,00	194,11	3000164,16
44024	86:04:0000000:15249	280813,00	0,54	151639,02
44025	86:04:0000001:1644	7600,00	206,94	1572744,00
44026	86:04:0000001:20742	4900,00	235,50	1153950,00
44027	86:04:0000012:1832	3600,00	221,38	796968,00
44028	86:04:0000000:13798	161,00	225,20	36257,20
44029	86:04:0000001:157094	558,00	235,50	131409,00
44030	86:04:0000001:148632	2738,00	194,11	531473,18
44031	86:04:0000001:6147	5700,00	182,88	1042416,00
44032	86:04:0000001:27933	10000,00	202,13	2021300,00
44033	86:00:0000000:1507	1100,00	243,84	268224,00
44034	86:04:0000004:2	2580,00	264,69	682900,20
44035	86:04:0000001:15871	635,00	150,23	95396,05
44036	86:04:0000000:16009	289,00	274,32	79278,48
44037	86:00:0000000:30311	300,00	235,50	70650,00
44038	86:04:0000001:29217	1000,00	0,37	370,00
44039	86:04:0000001:95338	694,00	439,41	304950,54
44040	86:04:0000001:142985	1065,00	211,75	225513,75
44041	86:04:0000001:22049	17324,00	235,50	4079802,00
44042	86:04:0000001:126473	66,00	245,44	16199,04
44043	86:04:0000000:14184	2461,00	227,80	560615,80
44044	86:04:0000001:142172	7537,00	152,40	1148638,80
44045	86:04:0000001:28314	82,00	245,44	20126,08
44046	86:04:0000001:15	12600,00	170,05	2142630,00
44047	86:04:0000001:35968	5600,00	211,75	1185800,00
44048	86:04:0000001:6398	9495,00	235,50	2236072,50
44049	86:04:0000001:152967	488,00	226,19	110380,72
44050	86:04:0000001:1473	5600,00	182,88	1024128,00
44051	86:04:0000001:159842	111,00	245,44	27243,84
44052	86:04:0000001:17562	16040,00	235,50	3777420,00
44053	86:04:0000001:16936	2500,00	182,34	455850,00
44054	86:04:0000001:2068	18600,00	190,90	3550740,00
44055	86:04:0000018:9425	728,00	284,48	207101,44

44056	86:04:0000009:215	1465,00	179,07	262337,55
44057	86:04:0000001:135236	16082,00	142,77	2296027,14
44058	86:04:0000001:6496	55531,00	550,80	30586474,80
44059	86:04:0000022:49	1550,00	114,79	177924,50
44060	86:04:0000001:35626	900,00	213,36	192024,00
44061	86:04:0000001:153823	200,00	235,50	47100,00
44062	86:04:0000001:143290	1171,00	235,50	275770,50
44063	86:04:0000001:109895	21500,00	162,02	3483430,00
44064	86:04:0000001:25765	21960,00	162,02	3557959,20
44065	86:04:0000001:28768	1405,00	458,52	644220,60
44066	86:04:0000001:23440	1635,00	235,50	385042,50
44067	86:04:0000001:124492	861,00	434,63	374216,43
44068	86:04:0000001:3620	12400,00	235,50	2920200,00
44069	86:04:0000001:108660	4300,00	186,09	800187,00
44070	86:04:0000002:934	1673,00	247,95	414820,35
44071	86:00:0000000:7766	42500,00	0,31	13175,00
44072	86:00:0000000:4096	7300,00	225,20	1643960,00
44073	86:04:0000001:125153	27305,00	0,31	8464,55
44074	86:00:0000000:16959	41894,00	131,54	5510736,76
44075	86:04:0000001:32185	6400,00	181,27	1160128,00
44076	86:04:0000018:298	893,00	861,33	769167,69
44077	86:04:0000001:4643	80000,00	144,38	11550400,00
44078	86:04:0000001:146601	154,00	285,55	43974,70
44079	86:04:0000001:115210	400,00	266,30	106520,00
44080	86:00:0000000:1113	17300,00	225,20	3895960,00
44081	86:04:0000001:146416	38307,00	179,67	6882618,69
44082	86:00:0000000:38631	780,00	0,37	288,60
44083	86:04:0000001:120219	3600,00	221,38	796968,00
44084	86:04:0000008:117	1380,00	167,59	231274,20
44085	86:04:0000001:27959	21800,00	1543,30	33643940,00
44086	86:04:0000001:115600	56400,00	149,19	8414316,00
44087	86:04:0000001:146889	974,00	150,23	146324,02
44088	86:04:0000001:110788	9500,00	235,50	2237250,00
44089	86:04:0000001:29697	10000,00	149,19	1491900,00
44090	86:04:0000001:360	573,00	444,19	254520,87
44091	86:04:0000001:35842	39,00	285,55	11136,45
44092	86:04:0000001:13621	25093,00	160,42	4025419,06
44093	86:04:0000000:14570	21300,00	225,20	4796760,00
44094	86:04:0000001:22927	882,00	235,50	207711,00
44095	86:04:0000001:160832	3551,00	235,50	836260,50
44096	86:04:0000018:11505	50,00	3192,65	159632,50
44097	86:04:0000018:903	10785,00	795,60	8580546,00
44098	86:04:0000001:111174	26074,00	137,96	3597169,04
44099	86:04:0000001:109953	10179,00	173,25	1763511,75
44100	86:04:0000001:1257	10000,00	805,80	8058000,00
44101	86:04:0000001:125084	457,00	227,80	104104,60
44102	86:04:0000013:709	630,00	1,88	1184,40
44103	86:04:0000001:135031	8823,00	174,86	1542789,78
44104	86:04:0000001:21196	2426987,00	235,50	571555438,50
44105	86:04:0000001:101053	2000,00	200,53	401060,00
44106	86:04:0000001:94800	3600,00	221,38	796968,00
44107	86:04:0000008:80	1230,00	167,59	206135,70
44108	86:04:0000001:8344	3600,00	221,38	796968,00
44109	86:04:0000001:105421	1200,00	448,96	538752,00
44110	86:04:0000001:15930	790,00	455,26	359655,40
44111	86:04:0000001:31144	1108,00	235,50	260934,00
44112	86:04:0000001:154846	2918,00	166,84	486839,12
44113	86:04:0000001:126036	1233,00	539,71	665462,43
44114	86:04:0000001:11247	7352,00	178,07	1309170,64
44115	86:04:0000001:31334	56000,00	128,34	7187040,00
44116	86:04:0000001:10334	8218,00	176,46	1450148,28
44117	86:04:0000001:106524	9600,00	173,25	1663200,00
44118	86:04:0000001:119850	3600,00	221,38	796968,00
44119	86:04:0000001:17393	14540,00	235,50	3424170,00
44120	86:04:0000001:4419	16500,00	192,50	3176250,00
44121	86:04:0000001:142339	4773,00	235,50	1124041,50
44122	86:04:0000001:111004	126,00	235,50	29673,00
44123	86:04:0000001:127218	21504,00	162,02	3484078,08
44124	86:04:0000003:703	820,00	3415,95	2801079,00
44125	86:04:0000001:36544	1401,00	162,59	227788,59
44126	86:04:0000001:177	11500,00	198,92	2287580,00
44127	86:04:0000001:13258	8856,00	174,86	1548560,16
44128	86:04:0000001:154741	602,00	221,38	133270,76

44129	86:04:0000001:31355	283,00	455,26	128838,58
44130	86:00:0000000:20579	300,00	0,37	111,00
44131	86:04:0000001:14197	8773,00	174,86	1534046,78
44132	86:00:0000000:40369	60033,00	173,25	10400717,25
44133	86:04:0000001:148056	3600,00	221,38	796968,00
44134	86:04:0000001:130748	2529,00	168,44	425984,76
44135	86:04:0000001:6768	32201,00	157,21	5062319,21
44136	86:04:0000001:120821	4400,00	186,09	818796,00
44137	86:04:0000001:5339	19300,00	0,54	10422,00
44138	86:04:0000000:16427	13600,00	225,20	3062720,00
44139	86:04:0000001:9634	14144,00	168,44	2382415,36
44140	86:00:0000000:12727	9770,00	0,37	3614,90
44141	86:04:0000001:35156	42110,00	152,40	6417564,00
44142	86:04:0000001:3307	10100,00	173,25	1749825,00
44143	86:04:0000001:161119	2030,00	235,50	478065,00
44144	86:04:0000001:161335	34,00	245,44	8344,96
44145	86:04:0000000:14504	3787,00	0,37	1401,19
44146	86:04:0000001:162809	1616,00	174,86	282573,76
44147	86:04:0000001:113558	4021,00	187,69	754701,49
44148	86:04:0000001:120253	6298,00	181,27	1141638,46
44149	86:04:0000001:125597	8870,00	235,50	2088885,00
44150	86:04:0000001:148654	13384,00	197,32	2640930,88
44151	86:00:0000000:24371	55400,00	225,20	12476080,00
44152	86:04:0000000:14620	21432,00	225,20	4826486,40
44153	86:04:0000001:406	495,00	455,26	225353,70
44154	86:04:0000001:4228	100,00	235,50	23550,00
44155	86:00:0000000:22583	10820,00	200,53	2169734,60
44156	86:04:0000001:109734	1900,00	232,61	441959,00
44157	86:04:0000000:16204	1043,00	225,20	234883,60
44158	86:04:0000001:22054	94300,00	510,00	48093000,00
44159	86:04:0000001:97771	3600,00	221,38	796968,00
44160	86:04:0000009:785	5661,00	231,27	1309219,47
44161	86:04:0000001:106739	69225,00	0,31	21459,75
44162	86:04:0000001:15658	497,00	539,71	268235,87
44163	86:04:0000001:9433	659,00	219,78	144835,02
44164	86:04:0000001:162211	3165,00	192,50	609262,50
44165	86:04:0000001:5411	6000,00	20,02	120120,00
44166	86:04:0000001:122909	972,00	455,26	442512,72
44167	86:00:0000000:1715	2600,00	226,19	588094,00
44168	86:04:0000001:153283	14262,00	235,50	3358701,00
44169	86:04:0000003:605	1648,00	2214,30	3649166,40
44170	86:04:0000001:149491	243,00	235,50	57226,50
44171	86:04:0000000:17415	4153,00	225,20	935255,60
44172	86:04:0000001:2096	5000,00	214,96	1074800,00
44173	86:00:0000000:1378	15600,00	194,11	3028116,00
44174	86:00:0000000:40248	300,00	0,31	93,00
44175	86:04:0000001:3780	3563,00	235,50	839086,50
44176	86:04:0000001:5983	2000,00	200,53	401060,00
44177	86:04:0000001:29460	18,00	245,44	4417,92
44178	86:04:0000001:5122	2300,00	235,50	541650,00
44179	86:04:0000002:178	1178,00	192,85	227177,30
44180	86:04:0000001:35875	39619,00	0,37	14659,03
44181	86:04:0000001:26408	100,00	235,50	23550,00
44182	86:04:0000018:11933	800,00	284,48	227584,00
44183	86:04:0000001:21258	8100,00	152,40	1234440,00
44184	86:00:0000000:12023	65400,00	171,65	11225910,00
44185	86:04:0000001:110355	166843,00	118,71	19805932,53
44186	86:04:0000000:15989	3130,00	222,98	697927,40
44187	86:04:0000001:160877	23317,00	235,50	5491153,50
44188	86:04:0000018:11772	842,00	284,48	239532,16
44189	86:04:0000001:100052	400,00	235,50	94200,00
44190	86:00:0000000:35602	35717,00	181,27	6474420,59
44191	86:04:0000001:110953	6260,00	181,27	1134750,20
44192	86:04:0000001:12213	7241,00	178,07	1289404,87
44193	86:04:0000013:19	1500,00	165,30	247950,00
44194	86:04:0000002:230	486,00	289,27	140585,22
44195	86:04:0000001:119306	213,00	242,23	51594,99
44196	86:04:0000000:16336	15259,00	194,11	2961924,49
44197	86:04:0000001:98117	1500,00	455,26	682890,00
44198	86:04:0000001:138091	68,00	245,44	16689,92
44199	86:04:0000001:34941	2006,00	200,53	402263,18
44200	86:00:0000000:30850	14,00	211,75	2964,50
44201	86:04:0000001:10760	2830,00	192,50	544775,00

44202	86:04:0000000:16409	49,00	285,55	13991,95
44203	86:00:0000000:30657	15240,00	0,54	8229,60
44204	86:04:0000001:149868	311,00	235,50	73240,50
44205	86:04:0000001:108430	34800,00	155,61	5415228,00
44206	86:04:0000001:8994	15000,00	166,84	2502600,00
44207	86:04:0000001:128617	18754,00	235,50	4416567,00
44208	86:04:0000001:108773	210,00	242,23	50868,30
44209	86:04:0000001:8145	23100,00	0,37	8547,00
44210	86:04:0000001:28292	1700,00	202,13	343621,00
44211	86:04:0000001:9458	40999,00	131,54	5393008,46
44212	86:04:0000001:10691	2502,00	227,80	569955,60
44213	86:04:0000001:106470	43232,00	235,50	10181136,00
44214	86:04:0000001:155509	636,00	235,50	149778,00
44215	86:00:0000000:11348	18000,00	0,54	9720,00
44216	86:04:0000001:104879	1258,00	539,71	678955,18
44217	86:04:0000001:100714	757,00	235,50	178273,50
44218	86:04:0000001:116686	122640,00	489,60	60044544,00
44219	86:04:0000001:104644	1477,00	176,46	260631,42
44220	86:00:0000000:8866	92400,00	0,37	34188,00
44221	86:04:0000001:150639	3930,00	235,50	925515,00
44222	86:04:0000001:136157	7903,00	176,46	1394563,38
44223	86:04:0000001:130120	40,00	235,50	9420,00
44224	86:00:0000000:21960	4950,00	214,96	1064052,00
44225	86:04:0000001:112267	15750,00	166,84	2627730,00
44226	86:04:0000001:134733	3686,00	189,30	697759,80
44227	86:04:0000001:8368	4400,00	235,50	1036200,00
44228	86:04:0000000:16167	4519,00	186,09	840940,71
44229	86:04:0000018:600	4670,00	1030,85	4814069,50
44230	86:04:0000001:7252	25059,00	235,50	5901394,50
44231	86:04:0000001:103404	39600,00	154,00	6098400,00
44232	86:04:0000001:103733	12200,00	198,92	2426824,00
44233	86:04:0000001:15421	800,00	150,23	120184,00
44234	86:04:0000018:9083	790,00	244,65	193273,50
44235	86:04:0000001:37430	1700,00	235,50	400350,00
44236	86:04:0000001:150643	231,00	235,50	54400,50
44237	86:00:0000000:10535	407,00	225,20	91656,40
44238	86:04:0000007:797	3698,00	162,02	599149,96
44239	86:04:0000001:31518	7549,00	152,40	1150467,60
44240	86:04:0000001:154465	3875,00	235,50	912562,50
44241	86:04:0000001:27140	7666,00	235,50	1805343,00
44242	86:04:0000001:126588	15542,00	652,80	10145817,60
44243	86:04:0000001:24684	214100,00	0,31	66371,00
44244	86:04:0000002:234	410,00	289,27	118600,70
44245	86:04:0000012:1831	2900,00	384,06	1113774,00
44246	86:04:0000001:9582	3016,00	166,84	503189,44
44247	86:04:0000001:5920	1100,00	210,15	231165,00
44248	86:04:0000001:119452	38230,00	154,00	5887420,00
44249	86:04:0000001:122727	456,00	455,26	207598,56
44250	86:04:0000001:5579	673,00	999,60	672730,80
44251	86:04:0000001:114297	950,00	211,75	201162,50
44252	86:04:0000018:213	29789,00	601,80	17927020,20
44253	86:04:0000001:6890	11160,00	173,25	1933470,00
44254	86:04:0000001:1576	18600,00	734,40	13659840,00
44255	86:04:0000001:9677	729,00	218,17	159045,93
44256	86:04:0000015:130	1365,00	204,33	278910,45
44257	86:04:0000008:429	402,00	252,54	101521,08
44258	86:04:0000001:128030	5020,00	184,48	926089,60
44259	86:04:0000001:160155	1175,00	235,50	276712,50
44260	86:04:0000000:14259	34907,00	235,50	8220598,50
44261	86:04:0000001:6877	7850,00	176,46	1385211,00
44262	86:04:0000001:31688	200,00	243,84	48768,00
44263	86:04:0000001:123254	16,00	285,55	4568,80
44264	86:04:0000001:123065	572,00	582,70	333304,40
44265	86:04:0000001:116846	171,00	1203,60	205815,60
44266	86:04:0000001:12687	6351,00	210,15	1334662,65
44267	86:04:0000000:17402	3310,00	222,98	738063,80
44268	86:04:0000000:13705	22200,00	162,02	3596844,00
44269	86:04:0000001:24904	5200,00	213,36	1109472,00
44270	86:00:0000000:24439	10800,00	0,37	3996,00
44271	86:04:0000001:23383	14400,00	168,44	2425536,00
44272	86:04:0000001:13763	5349,00	182,88	978225,12
44273	86:04:0000001:126118	6113,00	181,27	1108103,51
44274	86:04:0000001:11378	5298,00	182,88	968898,24

44275	86:04:0000001:114253	13674,00	168,44	2303248,56
44276	86:04:0000001:96381	9000,00	174,86	1573740,00
44277	86:04:0000001:9944	3833,00	189,30	725586,90
44278	86:04:0000001:35438	1700,00	235,50	400350,00
44279	86:04:0000001:35582	27241,00	184,48	5025419,68
44280	86:00:0000000:31572	50,00	0,37	18,50
44281	86:04:0000001:114219	683,00	458,52	313169,16
44282	86:04:0000001:12266	1834,00	235,50	431907,00
44283	86:04:0000018:471	16450,00	642,60	10570770,00
44284	86:04:0000001:133574	13141,00	170,05	2234627,05
44285	86:04:0000001:130767	403,00	455,26	183469,78
44286	86:04:0000001:122467	6000,00	182,88	1097280,00
44287	86:04:0000001:3495	7665,00	178,07	1364906,55
44288	86:04:0000001:158401	16061,00	235,50	3782365,50
44289	86:04:0000001:159085	228,00	235,50	53694,00
44290	86:04:0000001:127789	19374,00	163,63	3170167,62
44291	86:04:0000003:842	1712,00	248,16	424849,92
44292	86:04:0000001:7805	40,00	0,37	14,80
44293	86:04:0000023:918	1120,00	167,59	187700,80
44294	86:04:0000001:21360	20000,00	189,30	3786000,00
44295	86:04:0000018:10180	1023,00	244,65	250276,95
44296	86:04:0000001:115867	677,00	255,07	172682,39
44297	86:04:0000001:127478	19996,00	632,40	12645470,40
44298	86:04:0000001:27819	13500,00	197,32	2663820,00
44299	86:04:0000001:20917	8759,00	703,80	6164584,20
44300	86:04:0000001:106924	1201,00	455,26	546767,26
44301	86:04:0000001:161338	18,00	245,44	4417,92
44302	86:00:0000000:30809	11070,00	0,54	5977,80
44303	86:04:0000000:15596	997,00	247,05	246308,85
44304	86:04:0000001:4709	1000,00	0,37	370,00
44305	86:04:0000018:11683	17628,00	892,38	15730874,64
44306	86:04:0000000:16704	1718,00	0,54	927,72
44307	86:04:0000001:2968	11600,00	198,92	2307472,00
44308	86:04:0000003:318	550,00	921,21	506665,50
44309	86:04:0000001:131274	17305,00	235,50	4075327,50
44310	86:04:0000001:156036	13041,00	170,05	2217622,05
44311	86:00:0000000:12156	1980,00	0,42	831,60
44312	86:04:0000016:13	1350,00	126,27	170464,50
44313	86:04:0000001:1456	9600,00	202,13	1940448,00
44314	86:04:0000023:297	420,00	252,54	106066,80
44315	86:04:0000001:103458	900,00	544,49	490041,00
44316	86:04:0000001:97001	1500,00	150,23	225345,00
44317	86:04:0000001:106094	520,00	491,95	255814,00
44318	86:04:0000001:116636	1353,00	496,72	672062,16
44319	86:04:0000001:23282	13620,00	168,44	2294152,80
44320	86:00:0000000:23460	3200,00	0,54	1728,00
44321	86:04:0000001:160036	3600,00	221,38	796968,00
44322	86:04:0000001:134878	8766,00	601,80	5275378,80
44323	86:04:0000001:127824	21564,00	139,57	3009687,48
44324	86:00:0000000:21151	162,00	225,20	36482,40
44325	86:04:0000001:22023	13242,00	235,50	3118491,00
44326	86:00:0000000:5912	23544,00	162,02	3814598,88
44327	86:04:0000018:9754	1076,00	284,48	306100,48
44328	86:04:0000001:2210	10600,00	173,25	1836450,00
44329	86:00:0000000:5282	88000,00	0,37	32560,00
44330	86:04:0000001:6329	100,00	235,50	23550,00
44331	86:04:0000001:14283	35600,00	155,61	5539716,00
44332	86:04:0000001:9350	7257,00	178,07	1292253,99
44333	86:04:0000001:37233	194,00	110,69	21473,86
44334	86:04:0000001:843	9000,00	203,73	1833570,00
44335	86:00:0000000:13626	2100,00	231,00	485100,00
44336	86:04:0000001:143184	18691,00	163,63	3058408,33
44337	86:04:0000001:116603	133,00	1244,40	165505,20
44338	86:04:0000001:1650	18600,00	190,90	3550740,00
44339	86:04:0000001:280	5600,00	182,88	1024128,00
44340	86:04:0000001:114629	12244,00	171,65	2101682,60
44341	86:04:0000001:112981	289,00	235,50	68059,50
44342	86:04:0000001:147183	9759,00	173,25	1690746,75
44343	86:04:0000001:110755	200944,00	235,50	47322312,00
44344	86:04:0000001:27441	12505,00	0,37	4626,85
44345	86:04:0000001:11176	123,00	245,44	30189,12
44346	86:00:0000000:8450	17184,00	225,20	3869836,80
44347	86:04:0000001:13469	1128,00	210,15	237049,20

44348	86:04:0000001:107841	590,00	235,50	138945,00
44349	86:00:0000000:8327	62700,00	0,54	33858,00
44350	86:04:0000003:5782	310,00	921,21	285575,10
44351	86:04:0000001:149545	888,00	455,26	404270,88
44352	86:04:0000001:34491	3900,00	0,54	2106,00
44353	86:04:0000001:154228	1371,00	235,50	322870,50
44354	86:04:0000004:309	250,00	227,80	56950,00
44355	86:00:0000000:28567	11100,00	0,37	4107,00
44356	86:04:0000000:15105	19957,00	189,30	3777860,10
44357	86:04:0000001:25212	117630,00	141,17	16605827,10
44358	86:04:0000001:152873	665,00	219,78	146153,70
44359	86:04:0000001:11078	257,00	239,03	61430,71
44360	86:04:0000001:104902	113,00	245,44	27734,72
44361	86:04:0000001:2701	79,00	245,44	19389,76
44362	86:00:0000000:7918	300,00	0,37	111,00
44363	86:04:0000001:22175	400,00	235,50	94200,00
44364	86:04:0000001:32110	300,00	235,82	70746,00
44365	86:04:0000001:100522	461,00	235,50	108565,50
44366	86:00:0000000:18338	700,00	0,37	259,00
44367	86:04:0000001:133959	88,00	245,44	21598,72
44368	86:04:0000001:153387	4307,00	235,50	1014298,50
44369	86:04:0000001:103425	246735662,00	0,54	133237257,48
44370	86:04:0000001:304	9600,00	202,13	1940448,00
44371	86:00:0000000:24936	6757,00	179,67	1214030,19
44372	86:04:0000001:121962	631,00	455,26	287269,06
44373	86:04:0000001:22669	18300,00	235,50	4309650,00
44374	86:04:0000001:129542	638,00	235,50	150249,00
44375	86:04:0000001:8730	1100,00	243,84	268224,00
44376	86:04:0000001:11150	1860,00	202,13	375961,80
44377	86:00:0000000:36861	36939,00	235,50	8699134,50
44378	86:04:0000001:24689	1800,00	202,13	363834,00
44379	86:04:0000001:7160	249,00	239,03	59518,47
44380	86:04:0000001:25924	600,00	0,37	222,00
44381	86:04:0000001:31079	900,00	213,36	192024,00
44382	86:04:0000001:7680	3600,00	221,38	796968,00
44383	86:04:0000001:8364	15450,00	235,50	3638475,00
44384	86:04:0000001:11133	8261,00	176,46	1457736,06
44385	86:04:0000001:160954	991,00	247,05	244826,55
44386	86:04:0000001:105572	66493,00	126,73	8426657,89
44387	86:04:0000001:17931	9500,00	202,13	1920235,00
44388	86:04:0000001:143920	54990,00	128,34	7057416,60
44389	86:04:0000001:2498	12833,00	197,32	2532207,56
44390	86:04:0000001:117315	18600,00	141,17	2625762,00
44391	86:04:0000001:12710	7880,00	205,34	1618079,20
44392	86:04:0000018:10206	619,00	284,48	176093,12
44393	86:00:0000000:8155	19700,00	225,20	4436440,00
44394	86:04:0000001:2554	918,00	150,23	137911,14
44395	86:04:0000000:16253	6142,00	0,54	3316,68
44396	86:04:0000001:10452	3685,00	189,30	697570,50
44397	86:04:0000001:37556	12040,00	785,40	9456216,00
44398	86:04:0000001:113029	79700,00	125,13	9972861,00
44399	86:04:0000001:133783	1202,00	463,29	556874,58
44400	86:04:0000001:36894	5619,00	157,21	883362,99
44401	86:00:0000000:1365	49816,00	174,86	8710825,76
44402	86:04:0000001:120319	1500,00	150,23	225345,00
44403	86:04:0000003:5950	1350,00	165,44	223344,00
44404	86:04:0000018:121	1200,00	600,60	720720,00
44405	86:04:0000003:4898	100,00	3415,95	341595,00
44406	86:04:0000001:129251	20510,00	162,02	3323030,20
44407	86:00:0000000:10548	169200,00	137,96	23342832,00
44408	86:04:0000001:156160	4390,00	186,09	816935,10
44409	86:04:0000001:335	851,00	150,23	127845,73
44410	86:04:0000001:128364	12930,00	170,05	2198746,50
44411	86:04:0000001:142817	6275,00	181,27	1137469,25
44412	86:04:0000001:135398	6037,00	235,50	1421713,50
44413	86:00:0000000:40180	60043,00	173,25	10402449,75
44414	86:04:0000001:137279	5268,00	182,88	963411,84
44415	86:04:0000001:24033	19636,00	163,63	3213038,68
44416	86:04:0000001:1925	10367,00	805,80	8353728,60
44417	86:04:0000001:29740	9,00	235,50	2119,50
44418	86:04:0000015:477	972,00	235,40	228808,80
44419	86:04:0000001:691	9000,00	203,73	1833570,00
44420	86:04:0000001:107628	4182,00	235,50	984861,00

44421	86:04:0000001:15778	531,00	463,29	246006,99
44422	86:04:0000003:87	300,00	3415,95	1024785,00
44423	86:04:0000001:131653	2670,00	235,50	628785,00
44424	86:04:0000001:28667	5986,00	235,50	1409703,00
44425	86:04:0000001:31484	3600,00	221,38	796968,00
44426	86:04:0000001:8764	20000,00	162,02	3240400,00
44427	86:04:0000001:108010	329057,00	235,50	77492923,50
44428	86:04:0000001:105702	3734,00	189,30	706846,20
44429	86:04:0000001:120450	36257,00	235,50	8538523,50
44430	86:04:0000001:156097	325,00	235,50	76537,50
44431	86:04:0000001:158852	20673,00	235,50	4868491,50
44432	86:04:0000001:12313	2169,00	198,92	431457,48
44433	86:04:0000001:147177	19,00	235,50	4474,50
44434	86:00:0000000:9957	15100,00	225,20	3400520,00
44435	86:04:0000001:119095	2445,00	227,80	556971,00
44436	86:04:0000001:7620	60,00	235,50	14130,00
44437	86:04:0000001:10473	3407,00	190,90	650396,30
44438	86:00:0000000:8064	200,00	0,37	74,00
44439	86:04:0000001:27501	49700,00	0,42	20874,00
44440	86:04:0000001:11698	8180,00	205,34	1679681,20
44441	86:04:0000001:122746	802,00	429,86	344747,72
44442	86:04:0000001:38108	700,00	235,50	164850,00
44443	86:04:0000001:36170	18335,00	163,63	3000156,05
44444	86:04:0000001:17278	21280,00	162,02	3447785,60
44445	86:04:0000001:17711	270,00	235,50	63585,00
44446	86:04:0000001:162911	648,00	221,38	143454,24
44447	86:04:0000001:30902	649,00	221,38	143675,62
44448	86:04:0000001:7004	26200,00	160,42	4203004,00
44449	86:00:0000000:17182	100,00	225,20	22520,00
44450	86:04:0000000:18156	3200,00	222,98	713536,00
44451	86:00:0000000:26955	576,00	235,50	135648,00
44452	86:04:0000001:6431	11860,00	235,50	2793030,00
44453	86:04:0000001:148263	64740,00	235,50	15246270,00
44454	86:04:0000001:919	12000,00	198,92	2387040,00
44455	86:04:0000001:132213	34934,00	155,61	5436079,74
44456	86:04:0000001:147188	2820,00	192,50	542850,00
44457	86:04:0000001:17862	14600,00	144,38	2107948,00
44458	86:04:0000001:146552	7789,00	178,07	1386987,23
44459	86:04:0000000:15345	4793,00	225,20	1079383,60
44460	86:04:0000001:25154	10600,00	173,25	1836450,00
44461	86:04:0000001:8089	126600,00	235,50	29814300,00
44462	86:04:0000001:112939	6000,00	182,88	1097280,00
44463	86:04:0000001:10283	1633,00	235,50	384571,50
44464	86:04:0000001:14612	3600,00	221,38	796968,00
44465	86:04:0000019:71	1000,00	114,79	114790,00
44466	86:04:0000001:31910	500,00	224,59	112295,00
44467	86:04:0000001:155251	3,00	235,50	706,50
44468	86:04:0000001:15429	800,00	150,23	120184,00
44469	86:04:0000001:35359	3600,00	221,38	796968,00
44470	86:04:0000001:110417	960,00	211,75	203280,00
44471	86:04:0000018:8555	646,00	284,48	183774,08
44472	86:04:0000001:95072	15500,00	0,31	4805,00
44473	86:00:0000000:18441	4000,00	225,20	900800,00
44474	86:04:0000001:151778	3017,00	192,50	580772,50
44475	86:04:0000001:110827	4492,00	235,50	1057866,00
44476	86:00:0000000:23638	3900,00	219,78	857142,00
44477	86:04:0000002:108	1610,00	192,85	310488,50
44478	86:04:0000015:98	2500,00	307,64	769100,00
44479	86:04:0000001:23446	6170,00	181,27	1118435,90
44480	86:04:0000001:23945	800,00	235,50	188400,00
44481	86:04:0000001:155132	2833,00	235,50	667171,50
44482	86:00:0000000:10314	6400,00	225,20	1441280,00
44483	86:04:0000001:127037	30568,00	157,21	4805595,28
44484	86:04:0000001:141834	23888,00	162,02	3870333,76
44485	86:04:0000001:112308	23700,00	162,02	3839874,00
44486	86:04:0000018:769	8,00	4073,04	32584,32
44487	86:04:0000001:105307	4800,00	235,50	1130400,00
44488	86:04:0000003:838	690,00	213,42	147259,80
44489	86:04:0000001:11130	30971,00	157,21	4868950,91
44490	86:04:0000001:116316	28800,00	158,82	4574016,00
44491	86:04:0000001:11444	14717,00	195,71	2880264,07
44492	86:04:0000021:45	866,00	98,72	85491,52
44493	86:04:0000001:111234	670,00	219,78	147252,60

44494	86:04:0000001:112588	40210,00	152,40	6128004,00
44495	86:04:0000001:28637	31200,00	157,21	4904952,00
44496	86:04:0000001:134508	8592,00	174,86	1502397,12
44497	86:00:0000000:20658	38600,00	0,37	14282,00
44498	86:04:0000001:121074	61920,00	147,59	9138772,80
44499	86:03:0000000:150325	19226,00	190,90	3670243,40
44500	86:04:0000001:110938	69100,00	145,98	10087218,00
44501	86:04:0000001:107711	31925,00	235,50	7518337,50
44502	86:04:0000018:620	47,00	861,33	40482,51
44503	86:00:0000000:31399	1119,00	0,37	414,03
44504	86:04:0000001:113447	757,00	455,26	344631,82
44505	86:04:0000001:16544	750,00	455,26	341445,00
44506	86:04:0000001:146479	348,00	231,00	80388,00
44507	86:04:0000001:102887	1971,00	999,60	1970211,60
44508	86:04:0000001:127207	5274,00	754,80	3980815,20
44509	86:04:0000001:17676	3080,00	235,50	725340,00
44510	86:04:0000001:4182	1900,00	235,50	447450,00
44511	86:04:0000001:157726	2165,00	171,65	371622,25
44512	86:04:0000001:22428	500,00	224,59	112295,00
44513	86:04:0000001:135248	15256,00	235,50	3592788,00
44514	86:04:0000000:18549	24232,00	213,18	5165777,76
44515	86:04:0000001:99133	355,00	0,37	131,35
44516	86:04:0000001:6986	3600,00	221,38	796968,00
44517	86:04:0000001:36316	592,00	145,77	86295,84
44518	86:04:0000001:132265	1386,00	455,26	630990,36
44519	86:04:0000001:108709	34000,00	181,27	6163180,00
44520	86:04:0000001:12521	2500,00	195,71	489275,00
44521	86:04:0000001:11409	36,00	245,44	8835,84
44522	86:04:0000001:162844	4276,00	186,09	795720,84
44523	86:04:0000000:15735	17135,00	165,23	2831216,05
44524	86:04:0000001:37237	190,00	245,44	46633,60
44525	86:04:0000001:35873	11863,00	0,37	4389,31
44526	86:04:0000001:36617	200,00	243,84	48768,00
44527	86:04:0000001:6276	900,00	235,50	211950,00
44528	86:04:0000001:144461	943,00	434,63	409856,09
44529	86:04:0000000:17580	34288,00	225,20	7721657,60
44530	86:04:0000001:97254	1400,00	235,50	329700,00
44531	86:04:0000001:25491	27500,00	235,50	6476250,00
44532	86:04:0000001:157923	5386,00	213,36	1149156,96
44533	86:04:0000001:29774	3500,00	190,90	668150,00
44534	86:04:0000001:17644	1610,00	235,50	379155,00
44535	86:04:0000001:3285	13700,00	195,71	2681227,00
44536	86:04:0000001:96649	1056,00	211,75	223608,00
44537	86:04:0000001:122437	10000,00	202,13	2021300,00
44538	86:04:0000001:4963	126,00	458,52	57773,52
44539	86:04:0000001:24346	35200,00	0,42	14784,00
44540	86:04:0000001:125123	241,00	1152,60	277776,60
44541	86:04:0000001:11255	9596,00	149,19	1431627,24
44542	86:00:0000000:9683	7300,00	0,37	2701,00
44543	86:04:0000001:28116	337,00	235,50	79363,50
44544	86:00:0000000:8246	31842,00	0,31	9871,02
44545	86:04:0000001:11840	2500,00	227,80	569500,00
44546	86:04:0000000:15311	40661,00	178,07	7240504,27
44547	86:04:0000001:5964	21200,00	189,30	4013160,00
44548	86:04:0000001:28206	3700,00	0,37	1369,00
44549	86:04:0000001:102546	173600,00	137,96	23949856,00
44550	86:04:0000001:25259	1407,00	235,50	331348,50
44551	86:04:0000001:12958	355,00	231,00	82005,00
44552	86:04:0000001:23808	4942,00	235,50	1163841,00
44553	86:04:0000001:143507	3961,00	162,02	641761,22
44554	86:04:0000001:35660	4800,00	214,96	1031808,00
44555	86:04:0000001:113033	130,00	285,55	37121,50
44556	86:04:0000001:162802	11167,00	173,25	1934682,75
44557	86:04:0000001:15312	690,00	150,23	103658,70
44558	86:00:0000000:24751	24800,00	0,37	9176,00
44559	86:04:0000001:4260	1030,00	211,75	218102,50
44560	86:04:0000001:149361	292,00	235,50	68766,00
44561	86:04:0000013:75	252,00	165,30	41655,60
44562	86:04:0000001:1612	9000,00	203,73	1833570,00
44563	86:04:0000001:148385	262,00	235,50	61701,00
44564	86:04:0000001:9386	2555,00	195,71	500039,05
44565	86:04:0000001:126509	21082,00	189,30	3990822,60
44566	86:04:0000001:100607	260365,00	137,96	35919955,40

44567	86:04:0000018:8028	28477,00	601,80	17137458,60
44568	86:04:0000001:132664	14360,00	144,38	2073296,80
44569	86:04:0000001:24024	101,00	235,50	23785,50
44570	86:04:0000001:9219	27918,00	158,82	4433936,76
44571	86:04:0000001:158935	15000,00	0,42	6300,00
44572	86:04:0000001:6112	68000,00	836,73	56897640,00
44573	86:00:0000000:24789	48791,00	235,50	11490280,50
44574	86:04:0000001:11956	20923,00	162,02	3389944,46
44575	86:04:0000001:122593	1226,00	592,25	726098,50
44576	86:04:0000001:37615	1400,00	205,34	287476,00
44577	86:04:0000018:864	5932,00	1323,18	7849103,76
44578	86:00:0000000:9264	26090,00	0,42	10957,80
44579	86:04:0000001:4515	4400,00	235,50	1036200,00
44580	86:04:0000001:112738	190,00	235,50	44745,00
44581	86:04:0000001:110519	3600,00	190,90	687240,00
44582	86:04:0000001:3862	45199,00	152,40	6888327,60
44583	86:04:0000023:258	380,00	252,54	95965,20
44584	86:00:0000000:31037	12870,00	0,54	6949,80
44585	86:04:0000001:103854	14500,00	168,44	2442380,00
44586	86:04:0000001:31744	306100,00	235,50	72086550,00
44587	86:04:0000001:98930	233,00	1152,60	268555,80
44588	86:04:0000001:127237	568,00	455,26	258587,68
44589	86:04:0000001:8879	126200,00	139,57	17613734,00
44590	86:04:0000001:97783	2000,00	0,31	620,00
44591	86:04:0000001:160836	6531,00	210,15	1372489,65
44592	86:04:0000001:13082	13629,00	168,44	2295668,76
44593	86:04:0000001:36388	325,00	234,21	76118,25
44594	86:04:0000008:238	690,00	167,59	115637,10
44595	86:04:0000001:101252	27700,00	184,48	5110096,00
44596	86:04:0000001:130151	3356,00	235,50	790338,00
44597	86:04:0000002:668	376,00	289,27	108765,52
44598	86:04:0000001:14991	8577,00	0,42	3602,34
44599	86:04:0000001:125519	17572,00	142,77	2508754,44
44600	86:04:0000001:12401	9016,00	174,86	1576537,76
44601	86:04:0000001:119634	886,00	455,26	403360,36
44602	86:04:0000001:112863	35563,00	155,61	5533958,43
44603	86:04:0000003:274	318,00	165,44	52609,92
44604	86:04:0000001:30242	126800,00	162,02	20544136,00
44605	86:04:0000001:34995	15980,00	166,84	2666103,20
44606	86:04:0000001:115912	651,00	455,26	296374,26
44607	86:04:0000001:97804	1067400,00	0,37	394938,00
44608	86:04:0000001:14026	18600,00	190,90	3550740,00
44609	86:00:0000000:19555	24300,00	186,09	4521987,00
44610	86:04:0000001:134481	2165,00	198,92	430661,80
44611	86:04:0000001:116746	34240,00	155,61	5328086,40
44612	86:04:0000001:12638	71,00	235,50	16720,50
44613	86:04:0000010:54	1480,00	130,86	193672,80
44614	86:04:0000000:16672	9970,00	202,13	2015236,10
44615	86:04:0000001:24182	873,00	0,54	471,42
44616	86:04:0000010:33	1904,00	151,52	288494,08
44617	86:04:0000001:14310	5013,00	184,48	924798,24
44618	86:04:0000000:17619	10800,00	173,25	1871100,00
44619	86:04:0000001:154548	40,00	245,44	9817,60
44620	86:04:0000001:96657	26,00	235,50	6123,00
44621	86:04:0000001:133293	518120,00	235,50	122017260,00
44622	86:04:0000001:114736	23000,00	162,02	3726460,00
44623	86:04:0000003:301	10200,00	921,21	9396342,00
44624	86:04:0000001:17468	6700,00	235,50	1577850,00
44625	86:04:0000001:100444	124330,00	110,69	13762087,70
44626	86:00:0000000:28565	800,00	251,86	201488,00
44627	86:04:0000001:6261	88579,00	235,50	20860354,50
44628	86:04:0000001:115814	3200,00	235,50	753600,00
44629	86:04:0000001:9048	5533,00	211,75	1171612,75
44630	86:04:0000001:135056	2218,00	197,32	437655,76
44631	86:04:0000001:20980	16890,00	235,50	3977595,00
44632	86:04:0000001:26137	5800,00	235,50	1365900,00
44633	86:04:0000001:21310	650,00	235,50	153075,00
44634	86:00:0000000:23966	100,00	225,20	22520,00
44635	86:04:0000001:95054	3000,00	235,50	706500,00
44636	86:04:0000018:762	13930,00	1821,84	25378231,20
44637	86:04:0000001:114850	550,00	222,98	122639,00
44638	86:04:0000001:18286	600,00	150,23	90138,00
44639	86:04:0000001:101917	768,00	491,95	377817,60

44640	86:04:0000001:106864	3889,00	235,50	915859,50
44641	86:04:0000001:106386	2700,00	194,11	524097,00
44642	86:04:0000001:30127	35000,00	155,61	5446350,00
44643	86:04:0000001:5489	2400,00	846,60	2031840,00
44644	86:00:0000000:22729	18864,00	190,90	3601137,60
44645	86:04:0000001:148255	10391,00	173,25	1800240,75
44646	86:04:0000001:97927	5600,00	182,88	1024128,00
44647	86:00:0000000:40256	4300,00	0,31	1333,00
44648	86:04:0000018:8296	694,00	284,48	197429,12
44649	86:00:0000000:12464	38419,00	225,20	8651958,80
44650	86:04:0000001:13797	505,00	224,59	113417,95
44651	86:04:0000001:133708	18127,00	744,60	13497364,20
44652	86:04:0000001:11071	9800,00	202,13	1980874,00
44653	86:04:0000001:99969	2600,00	194,11	504686,00
44654	86:04:0000001:9793	1467,00	176,46	258866,82
44655	86:04:0000001:126048	224,00	206,94	46354,56
44656	86:00:0000000:12522	5000,00	0,54	2700,00
44657	86:04:0000001:2889	567,00	455,26	258132,42
44658	86:04:0000001:116768	3200,00	192,50	616000,00
44659	86:04:0000001:13359	5074,00	182,88	927933,12
44660	86:04:0000001:35143	256700,00	448,80	115206960,00
44661	86:04:0000001:100503	20000,00	966,22	19324400,00
44662	86:04:0000000:16015	155,00	0,50	77,50
44663	86:00:0000000:7251	3287,00	222,98	732935,26
44664	86:00:0000000:8845	400,00	0,54	216,00
44665	86:04:0000001:11593	6799,00	179,67	1221576,33
44666	86:04:0000001:148362	3014,00	192,50	580195,00
44667	86:04:0000001:116781	35752,00	155,61	5563368,72
44668	86:04:0000001:100297	167,00	285,55	47686,85
44669	86:04:0000001:156231	4047,00	187,69	759581,43
44670	86:04:0000001:22298	4625,00	0,54	2497,50
44671	86:00:0000000:5145	57323,00	0,37	21209,51
44672	86:04:0000001:162524	802,00	311,55	249863,10
44673	86:00:0000000:12285	1200,00	0,37	444,00
44674	86:04:0000001:127366	16,00	285,55	4568,80
44675	86:04:0000001:26129	3600,00	235,50	847800,00
44676	86:04:0000001:15411	1200,00	150,23	180276,00
44677	86:04:0000001:162197	1158,00	391,65	453530,70
44678	86:04:0000001:27732	700,00	0,37	259,00
44679	86:04:0000001:120645	11975,00	171,65	2055508,75
44680	86:04:0000001:157740	2302,00	235,50	542121,00
44681	86:04:0000001:130610	496,00	573,14	284277,44
44682	86:04:0000001:7709	3600,00	221,38	796968,00
44683	86:04:0000001:23283	306960,00	118,71	36439221,60
44684	86:04:0000001:10310	3600,00	221,38	796968,00
44685	86:04:0000001:6324	143400,00	235,50	33770700,00
44686	86:04:0000002:887	11031,00	221,63	2444800,53
44687	86:00:0000000:28815	48300,00	0,37	17871,00
44688	86:04:0000001:4728	10600,00	200,53	2125618,00
44689	86:04:0000001:106613	885619,00	137,96	122179997,24
44690	86:04:0000001:28321	71,00	245,44	17426,24
44691	86:04:0000018:9272	458,00	284,48	130291,84
44692	86:04:0000001:112866	12180,00	171,65	2090697,00
44693	86:04:0000000:14317	4032,00	187,69	756766,08
44694	86:04:0000001:106515	5160,00	182,88	943660,80
44695	86:04:0000001:30911	46,00	245,44	11290,24
44696	86:04:0000001:120921	94500,00	142,77	13491765,00
44697	86:04:0000009:240	810,00	153,82	124594,20
44698	86:04:0000001:113079	2442,00	235,50	575091,00
44699	86:04:0000001:148895	1450,00	205,34	297743,00
44700	86:04:0000001:28310	62,00	245,44	15217,28
44701	86:04:0000001:159574	5894,00	182,88	1077894,72
44702	86:04:0000001:6247	2800,00	0,31	868,00
44703	86:04:0000001:129927	34131,00	499,80	17058673,80
44704	86:04:0000001:122657	662,00	455,26	301382,12
44705	86:04:0000001:36321	400000,00	23,41	9364000,00
44706	86:04:0000001:32140	19500,00	163,63	3190785,00
44707	86:04:0000001:118338	20301,00	235,50	4780885,50
44708	86:04:0000018:211	31379,00	861,33	27027674,07
44709	86:04:0000001:7420	3700,00	235,50	871350,00
44710	86:04:0000001:121175	853,00	455,26	388336,78
44711	86:04:0000001:7589	13800,00	195,71	2700798,00
44712	86:04:0000001:117755	33130,00	155,61	5155359,30

44713	86:04:0000001:23007	56000,00	0,37	20720,00
44714	86:04:0000001:24360	4527,00	235,50	1066108,50
44715	86:04:0000001:141658	11790,00	171,65	2023753,50
44716	86:04:0000001:9891	3263,00	222,98	727583,74
44717	86:04:0000001:36619	22588,00	463,29	10464794,52
44718	86:04:0000001:149857	908,00	235,50	213834,00
44719	86:04:0000001:149943	11197,00	235,50	2636893,50
44720	86:04:0000001:2359	4100,00	235,50	965550,00
44721	86:04:0000001:13583	9117,00	174,86	1594198,62
44722	86:04:0000001:150474	9,00	235,50	2119,50
44723	86:04:0000001:36947	3706,00	189,30	701545,80
44724	86:00:0000000:21737	54673,00	150,79	8244141,67
44725	86:04:0000001:148809	17054,00	165,23	2817832,42
44726	86:04:0000000:17177	1000,00	247,05	247050,00
44727	86:04:0000001:35983	11500,00	171,65	1973975,00
44728	86:04:0000001:155818	921,00	235,50	216895,50
44729	86:04:0000001:114367	6448,00	181,27	1168828,96
44730	86:04:0000012:806	202,00	229,58	46375,16
44731	86:04:0000001:99976	122870,00	139,57	17148965,90
44732	86:04:0000001:103721	175600,00	137,96	24225776,00
44733	86:04:0000001:2118	540,00	235,50	127170,00
44734	86:04:0000001:122135	21295,00	162,02	3450215,90
44735	86:04:0000001:104480	48,00	245,44	11781,12
44736	86:04:0000001:100647	624,00	455,26	284082,24
44737	86:04:0000001:131574	400,00	463,29	185316,00
44738	86:04:0000001:98791	373352977,00	0,54	201610607,58
44739	86:04:0000001:7266	37800,00	154,00	5821200,00
44740	86:04:0000001:3219	1000,00	235,50	235500,00
44741	86:04:0000001:15723	555,00	439,41	243872,55
44742	86:04:0000000:14223	5600,00	211,75	1185800,00
44743	86:04:0000001:137569	20665,00	622,20	12857763,00
44744	86:04:0000001:6008	24000,00	187,69	4504560,00
44745	86:04:0000001:5557	7854,00	152,40	1196949,60
44746	86:04:0000001:8667	216000,00	137,96	29799360,00
44747	86:04:0000001:122904	817,00	582,70	476065,90
44748	86:04:0000001:11729	13299,00	197,32	2624158,68
44749	86:04:0000001:972	13600,00	195,71	2661656,00
44750	86:04:0000008:1081	870,00	19,53	16991,10
44751	86:04:0000001:132515	68440,00	145,98	9990871,20
44752	86:04:0000001:11096	21940,00	162,02	3554718,80
44753	86:00:0000000:18164	19989,00	189,30	3783917,70
44754	86:04:0000001:125241	3811,00	189,30	721422,30
44755	86:04:0000000:15504	38373,00	179,67	6894476,91
44756	86:00:0000000:881	720,00	235,50	169560,00
44757	86:00:0000000:33425	21670,00	0,54	11701,80
44758	86:04:0000001:22228	3241,00	235,50	763255,50
44759	86:04:0000001:37045	587,00	455,26	267237,62
44760	86:04:0000001:161350	2,00	235,50	471,00
44761	86:04:0000001:28571	600,00	0,31	186,00
44762	86:04:0000001:2877	3600,00	221,38	796968,00
44763	86:04:0000001:125514	9584,00	149,19	1429836,96
44764	86:04:0000001:35587	21235,00	189,30	4019785,50
44765	86:04:0000001:9322	3469,00	190,90	662232,10
44766	86:04:0000018:10137	910,00	244,65	222631,50
44767	86:04:0000001:129045	1063,00	455,26	483941,38
44768	86:04:0000001:154686	38,00	245,44	9326,72
44769	86:04:0000001:25464	6000,00	0,54	3240,00
44770	86:04:0000000:17254	66888,00	171,65	11481325,20
44771	86:04:0000001:112462	1259,00	208,55	262564,45
44772	86:04:0000000:15848	260900,00	235,50	61441950,00
44773	86:04:0000001:7841	9500,00	202,13	1920235,00
44774	86:04:0000001:100740	26700,00	160,42	4283214,00
44775	86:04:0000001:17839	3400,00	163,63	556342,00
44776	86:04:0000000:16469	66419,00	147,59	9802780,21
44777	86:04:0000001:7282	4291,00	160,42	688362,22
44778	86:04:0000001:3540	18446,00	0,54	9960,84
44779	86:04:0000001:156084	59,00	245,44	14480,96
44780	86:04:0000001:36985	3600,00	221,38	796968,00
44781	86:04:0000001:7404	27500,00	235,50	6476250,00
44782	86:04:0000001:119376	88,00	285,55	25128,40
44783	86:04:0000001:161972	24,00	245,44	5890,56
44784	86:04:0000001:26141	18700,00	235,50	4403850,00
44785	86:04:0000001:96614	15442,00	235,50	3636591,00

44786	86:04:0000001:5965	9000,00	203,73	1833570,00
44787	86:00:0000000:23853	569000,00	225,20	128138800,00
44788	86:04:0000001:97350	9494,00	235,50	2235837,00
44789	86:04:0000001:7575	9300,00	203,73	1894689,00
44790	86:04:0000001:126529	270654,00	118,71	32129336,34
44791	86:04:0000001:152483	53797,00	235,50	12669193,50
44792	86:04:0000001:130804	650,00	235,50	153075,00
44793	86:04:0000018:8540	655,00	284,48	186334,40
44794	86:04:0000001:9220	4139,00	187,69	776848,91
44795	86:04:0000001:22668	50800,00	235,50	11963400,00
44796	86:04:0000001:96637	279400,00	137,96	38546024,00
44797	86:04:0000001:9971	8109,00	176,46	1430914,14
44798	86:04:0000001:125784	10000,00	966,22	9662200,00
44799	86:04:0000021:216	1480,00	114,79	169889,20
44800	86:04:0000001:10463	5283,00	182,88	966155,04
44801	86:04:0000001:141657	12653,00	170,05	2151642,65
44802	86:04:0000001:13267	16550,00	165,23	2734556,50
44803	86:04:0000000:1615	267000,00	160,42	42832140,00
44804	86:04:0000001:133760	705,00	455,26	320958,30
44805	86:04:0000019:83	1010,00	98,72	99707,20
44806	86:04:0000001:22223	3632,00	0,54	1961,28
44807	86:04:0000000:16545	83264,00	168,44	14024988,16
44808	86:04:0000001:114350	1369,00	573,14	784628,66
44809	86:04:0000001:105563	1500,00	455,26	682890,00
44810	86:18:0020101:129	164,00	1680,84	275657,76
44811	86:04:0000001:120897	130724,00	139,57	18245148,68
44812	86:04:0000000:16555	3226,00	222,98	719333,48
44813	86:04:0000001:26016	559,00	235,50	131644,50
44814	86:04:0000001:2858	370,00	455,26	168446,20
44815	86:04:0000018:11734	14697,00	861,33	12658967,01
44816	86:00:0000000:22593	3440,00	225,20	774688,00
44817	86:04:0000001:11868	1858,00	234,21	435162,18
44818	86:04:0000001:158770	14,00	245,44	3436,16
44819	86:00:0000000:2402	43,00	285,55	12278,65
44820	86:04:0000001:10545	8880,00	174,86	1552756,80
44821	86:04:0000001:925	8000,00	205,34	1642720,00
44822	86:04:0000001:12547	10143,00	173,25	1757274,75
44823	86:04:0000001:107193	859,00	455,26	391068,34
44824	86:04:0000001:125238	75200,00	235,50	17709600,00
44825	86:04:0000001:13674	660,00	189,30	124938,00
44826	86:04:0000001:27292	4400,00	0,37	1628,00
44827	86:00:0000000:8915	10200,00	225,20	2297040,00
44828	86:04:0000001:161336	425,00	266,30	113177,50
44829	86:00:0000000:9442	9800,00	225,20	2206960,00
44830	86:04:0000001:148262	615,00	235,50	144832,50
44831	86:04:0000001:153099	610,00	235,50	143655,00
44832	86:04:0000001:112592	225,00	235,50	52987,50
44833	86:04:0000001:15118	33200,00	235,50	7818600,00
44834	86:04:0000001:155921	117,00	235,50	27553,50
44835	86:00:0000000:6415	24250,00	186,09	4512682,50
44836	86:04:0000023:1372	5099,00	213,18	1087004,82
44837	86:04:0000001:11971	5910,00	182,88	1080820,80
44838	86:04:0000001:14052	902,00	150,23	135507,46
44839	86:04:0000001:15175	2300,00	235,50	541650,00
44840	86:04:0000001:161262	14,00	235,50	3297,00
44841	86:04:0000001:5447	5500,00	157,21	864655,00
44842	86:04:0000001:103872	55000,00	149,19	8205450,00
44843	86:04:0000001:115892	4503,00	235,50	1060456,50
44844	86:04:0000001:10248	20200,00	162,02	3272804,00
44845	86:04:0000018:11721	918,00	284,48	261152,64
44846	86:04:0000001:15104	51400,00	150,79	7750606,00
44847	86:04:0000001:114190	15970,00	166,84	2664434,80
44848	86:04:0000001:146428	1618,00	235,50	381039,00
44849	86:04:0000001:2132	165300,00	235,50	38928150,00
44850	86:04:0000001:116081	246186,00	235,50	57976803,00
44851	86:04:0000001:11097	2314,00	197,32	456598,48
44852	86:04:0000000:1608	138000,00	160,42	22137960,00
44853	86:04:0000001:129165	5326,00	182,88	974018,88
44854	86:04:0000012:1988	1099,00	344,37	378462,63
44855	86:04:0000003:757	1850,00	165,44	306064,00
44856	86:04:0000001:150476	7431,00	235,50	1750000,50
44857	86:04:0000001:16077	600,00	150,23	90138,00
44858	86:04:0000018:11504	49,00	3192,65	156439,85

44859	86:04:0000001:154558	7144,00	235,50	1682412,00
44860	86:04:0000001:124929	908,00	455,26	413376,08
44861	86:04:0000004:312	663,00	235,50	156136,50
44862	86:00:0000000:5060	11500,00	0,37	4255,00
44863	86:04:0000000:15959	1372,00	206,94	283921,68
44864	86:04:0000001:13363	985,00	211,75	208573,75
44865	86:04:0000001:123120	538,00	455,26	244929,88
44866	86:04:0000000:13828	7956,00	205,34	1633685,04
44867	86:04:0000001:114308	1500,00	455,26	682890,00
44868	86:04:0000001:115735	9520,00	235,50	2241960,00
44869	86:04:0000001:129127	695,00	463,29	321986,55
44870	86:04:0000000:16373	14510,00	235,50	3417105,00
44871	86:04:0000001:114300	2710,00	194,11	526038,10
44872	86:04:0000001:111250	1282,00	206,94	265297,08
44873	86:04:0000000:14991	25817,00	235,50	6079903,50
44874	86:04:0000001:21711	15950,00	235,50	3756225,00
44875	86:04:0000001:22482	1259,00	235,50	296494,50
44876	86:04:0000021:60	510,00	114,79	58542,90
44877	86:04:0000001:7666	3600,00	221,38	796968,00
44878	86:04:0000001:155364	37,00	235,50	8713,50
44879	86:04:0000001:96662	48,00	245,44	11781,12
44880	86:04:0000001:11286	100015,00	165,23	16525478,45
44881	86:04:0000012:545	580,00	229,58	133156,40
44882	86:04:0000001:11066	8826,00	203,73	1798120,98
44883	86:04:0000001:26454	7900,00	0,31	2449,00
44884	86:04:0000001:24155	1530,00	235,50	360315,00
44885	86:00:0000000:27838	720000,00	0,37	266400,00
44886	86:04:0000001:97862	2400,00	235,50	565200,00
44887	86:04:0000001:35348	36200,00	179,67	6504054,00
44888	86:04:0000001:158793	452,00	235,50	106446,00
44889	86:04:0000001:157608	8048,00	235,50	1895304,00
44890	86:04:0000001:142758	532,00	235,50	125286,00
44891	86:00:0000000:31342	12300,00	0,54	6642,00
44892	86:04:0000001:22685	4000,00	187,69	750760,00
44893	86:04:0000000:16394	18287,00	163,63	2992301,81
44894	86:04:0000018:11514	1090,00	600,60	654654,00
44895	86:04:0000001:148002	7159,00	179,67	1286257,53
44896	86:04:0000001:94919	15400,00	235,50	3626700,00
44897	86:04:0000001:158058	962,00	235,50	226551,00
44898	86:04:0000001:21224	26200,00	0,37	9694,00
44899	86:04:0000001:9850	27160,00	235,50	6396180,00
44900	86:04:0000000:17035	14218,00	225,20	3201893,60
44901	86:04:0000001:105098	860,00	429,86	369679,60
44902	86:00:0000000:8159	1400,00	225,20	315280,00
44903	86:00:0000000:7893	12662,00	0,37	4684,94
44904	86:04:0000001:15519	700,00	150,23	105161,00
44905	86:04:0000001:35214	163,00	235,50	38386,50
44906	86:04:0000000:16307	8403,00	205,34	1725472,02
44907	86:04:0000001:8564	1300,00	235,50	306150,00
44908	86:04:0000001:115516	44770,00	152,40	6822948,00
44909	86:04:0000001:17992	3678,00	235,50	866169,00
44910	86:04:0000001:103808	831,00	453,74	377057,94
44911	86:04:0000001:152098	1177,00	235,50	277183,50
44912	86:04:0000001:142117	26546,00	160,42	4258509,32
44913	86:04:0000001:15063	19379,00	235,50	4563754,50
44914	86:04:0000001:116365	54500,00	235,50	12834750,00
44915	86:04:0000001:8331	3600,00	221,38	796968,00
44916	86:00:0000000:13905	2649,00	226,19	599177,31
44917	86:04:0000004:685	947,00	167,59	158707,73
44918	86:04:0000001:141892	8314,00	826,20	6869026,80
44919	86:04:0000001:100975	56994,00	149,19	8502934,86
44920	86:04:0000001:154669	6553,00	181,27	1187862,31
44921	86:04:0000000:14872	21200,00	189,30	4013160,00
44922	86:04:0000001:17183	9400,00	816,00	7670400,00
44923	86:04:0000001:9198	8551,00	176,46	1508909,46
44924	86:04:0000001:95345	7800,00	178,07	1388946,00
44925	86:04:0000001:104297	7200,00	178,07	1282104,00
44926	86:04:0000001:12186	3078,00	192,50	592515,00
44927	86:04:0000001:7942	1600,00	235,50	376800,00
44928	86:04:0000001:127932	847,00	455,26	385605,22
44929	86:04:0000001:34516	6200,00	0,54	3348,00
44930	86:04:0000001:112722	580,00	235,50	136590,00
44931	86:00:0000000:31616	270,00	0,37	99,90

44932	86:04:0000001:105744	40700,00	152,40	6202680,00
44933	86:00:0000000:10225	15700,00	0,37	5809,00
44934	86:04:0000001:109898	147432,00	137,96	20339718,72
44935	86:04:0000008:58	1400,00	167,59	234626,00
44936	86:04:0000001:141981	10296,00	200,53	2064656,88
44937	86:04:0000000:14355	220,00	0,37	81,40
44938	86:04:0000001:108815	1369,00	206,94	283300,86
44939	86:04:0000001:108196	18,00	235,50	4239,00
44940	86:04:0000000:16422	17746,00	192,50	3416105,00
44941	86:04:0000001:112319	111,00	245,44	27243,84
44942	86:04:0000001:147234	63902,00	171,65	10968778,30
44943	86:04:0000000:18034	14500,00	225,20	3265400,00
44944	86:04:0000001:17661	2220,00	235,50	522810,00
44945	86:04:0000001:147550	90023,00	123,52	11119640,96
44946	86:04:0000001:10249	86960,00	142,77	12415279,20
44947	86:04:0000001:107960	637,00	455,26	290000,62
44948	86:04:0000001:8363	40860,00	235,50	9622530,00
44949	86:04:0000001:132158	14249,00	168,44	2400101,56
44950	86:04:0000001:111605	2182,00	846,60	1847281,20
44951	86:04:0000001:101476	29500,00	158,82	4685190,00
44952	86:00:0000000:25248	144645,00	235,50	34063897,50
44953	86:04:0000001:110146	1754,00	202,13	354536,02
44954	86:04:0000001:17763	1140,00	235,50	268470,00
44955	86:04:0000001:104312	3200,00	192,50	616000,00
44956	86:04:0000001:98330	938,00	515,83	483848,54
44957	86:04:0000001:95106	2899,00	235,50	682714,50
44958	86:04:0000001:114454	619,00	434,63	269035,97
44959	86:04:0000001:133871	4561,00	186,09	848756,49
44960	86:04:0000001:143282	6758,00	154,00	1040732,00
44961	86:04:0000001:15815	739,00	463,29	342371,31
44962	86:04:0000000:16174	1150,00	235,50	270825,00
44963	86:04:0000001:110613	1312,00	455,26	597301,12
44964	86:00:0000000:9543	6410,00	235,50	1509555,00
44965	86:00:0000000:1910	4100,00	0,42	1722,00
44966	86:04:0000013:63	1050,00	165,30	173565,00
44967	86:04:0000001:5025	16000,00	194,11	3105760,00
44968	86:04:0000001:5073	4700,00	235,50	1106850,00
44969	86:04:0000001:113491	700,00	235,50	164850,00
44970	86:04:0000001:108579	17800,00	165,23	2941094,00
44971	86:04:0000000:16250	16998,00	0,54	9178,92
44972	86:04:0000001:12354	7955,00	176,46	1403739,30
44973	86:04:0000001:35623	7100,00	179,67	1275657,00
44974	86:00:0000000:7773	100,00	0,37	37,00
44975	86:04:0000018:8493	1226,00	284,48	348772,48
44976	86:04:0000023:21	1800,00	167,59	301662,00
44977	86:04:0000023:1048	1220,00	144,64	176460,80
44978	86:04:0000001:101450	9600,00	173,25	1663200,00
44979	86:04:0000001:11769	6617,00	208,55	1379975,35
44980	86:04:0000001:3099	7179,00	178,07	1278364,53
44981	86:04:0000001:37436	488,00	455,26	222166,88
44982	86:04:0000001:25955	9700,00	0,54	5238,00
44983	86:04:0000001:120035	1395,00	205,34	286449,30
44984	86:04:0000001:4901	1750,00	235,50	412125,00
44985	86:04:0000001:7649	22782,00	187,69	4275953,58
44986	86:04:0000001:114209	8580,00	150,79	1293778,20
44987	86:04:0000001:129028	231,00	235,50	54400,50
44988	86:04:0000001:3788	12581,00	197,32	2482482,92
44989	86:04:0000001:6938	12300,00	198,92	2446716,00
44990	86:04:0000001:156840	320,00	202,13	64681,60
44991	86:00:0000000:13619	1510,00	237,42	358504,20
44992	86:04:0000001:17308	22600,00	187,69	4241794,00
44993	86:04:0000001:22254	8666,00	203,73	1765524,18
44994	86:04:0000001:160070	18323,00	163,63	2998192,49
44995	86:04:0000001:115083	16,00	285,55	4568,80
44996	86:04:0000001:23213	12400,00	0,37	4588,00
44997	86:00:0000000:20615	1051100,00	0,54	567594,00
44998	86:04:0000001:13960	200,00	235,50	47100,00
44999	86:04:0000001:156013	76,00	235,50	17898,00
45000	86:00:0000000:19649	4000,00	225,20	900800,00
45001	86:04:0000018:7297	453,00	1873,40	848650,20
45002	86:04:0000001:21784	1200,00	0,31	372,00
45003	86:00:0000000:31106	3000,00	224,59	673770,00
45004	86:04:0000001:147258	32,00	235,50	7536,00

45005	86:04:0000001:114179	460,00	226,19	104047,40
45006	86:04:0000001:390	685,00	396,42	271547,70
45007	86:04:0000001:6918	18600,00	163,63	3043518,00
45008	86:04:0000004:26	1300,00	167,59	217867,00
45009	86:04:0000000:15202	4269,00	186,09	794418,21
45010	86:04:0000000:15152	4600,00	160,42	737932,00
45011	86:04:0000018:7609	884,00	958,80	847579,20
45012	86:04:0000001:121170	651,00	455,26	296374,26
45013	86:04:0000001:37189	3482,00	190,90	664713,80
45014	86:04:0000001:26646	409,00	235,50	96319,50
45015	86:04:0000001:153748	491,00	235,50	115630,50
45016	86:04:0000001:22137	14300,00	663,00	9480900,00
45017	86:04:0000001:30449	700,00	219,78	153846,00
45018	86:04:0000001:11526	4863,00	158,82	772341,66
45019	86:04:0000000:15683	100702,00	225,20	22678090,40
45020	86:04:0000023:914	1610,00	144,64	232870,40
45021	86:04:0000001:148680	519,00	235,50	122224,50
45022	86:04:0000001:37296	1809,00	202,13	365653,17
45023	86:04:0000001:25539	29300,00	0,37	10841,00
45024	86:04:0000000:14962	33570,00	181,27	6085233,90
45025	86:04:0000001:7621	200,00	235,50	47100,00
45026	86:04:0000001:135195	7536,00	178,07	1341935,52
45027	86:04:0000001:12674	3134,00	222,98	698819,32
45028	86:04:0000001:148484	6400,00	210,15	1344960,00
45029	86:04:0000018:336	14140,00	571,20	8076768,00
45030	86:04:0000001:31912	3700,00	219,78	813186,00
45031	86:04:0000001:4410	35600,00	110,69	3940564,00
45032	86:04:0000001:123136	801,00	455,26	364663,26
45033	86:04:0000001:114089	16,00	235,50	3768,00
45034	86:04:0000001:132569	5354,00	754,80	4041199,20
45035	86:04:0000001:2864	6624,00	208,55	1381435,20
45036	86:04:0000001:29858	487,00	194,11	94531,57
45037	86:04:0000001:120423	149,00	235,50	35089,50
45038	86:04:0000001:161848	256,00	235,50	60288,00
45039	86:04:0000001:107648	5827,00	235,50	1372258,50
45040	86:04:0000001:95088	100,00	0,31	31,00
45041	86:04:0000001:107904	13461,00	170,05	2289043,05
45042	86:04:0000001:13453	10394,00	173,25	1800760,50
45043	86:04:0000001:27351	400,00	235,50	94200,00
45044	86:04:0000001:97064	3600,00	221,38	796968,00
45045	86:04:0000001:30289	30,00	245,44	7363,20
45046	86:00:0000000:5222	67900,00	0,42	28518,00
45047	86:04:0000001:24019	16596,00	192,50	3194730,00
45048	86:04:0000001:10425	105501,00	141,17	14893576,17
45049	86:04:0000001:7581	8400,00	205,34	1724856,00
45050	86:04:0000001:2026	11710,00	198,92	2329353,20
45051	86:04:0000001:153965	801,00	251,86	201739,86
45052	86:04:0000001:27051	2437,00	195,71	476945,27
45053	86:04:0000012:638	389,00	229,58	89306,62
45054	86:00:0000000:4785	12000,00	225,20	2702400,00
45055	86:04:0000018:808	8,00	4073,04	32584,32
45056	86:04:0000001:6163	30,00	245,44	7363,20
45057	86:00:0000000:11167	1228,00	225,20	276545,60
45058	86:04:0000001:32398	2500,00	195,71	489275,00
45059	86:04:0000001:121890	916,00	525,38	481248,08
45060	86:04:0000001:123805	436,00	311,55	135835,80
45061	86:04:0000000:17826	7800,00	225,20	1756560,00
45062	86:04:0000001:96628	293,00	202,13	59224,09
45063	86:04:0000000:1565	37000,00	225,20	8332400,00
45064	86:04:0000001:36598	320200,00	118,71	38010942,00
45065	86:04:0000001:17577	19530,00	235,50	4599315,00
45066	86:04:0000001:35764	2522,00	195,71	493580,62
45067	86:04:0000001:23838	47400,00	152,40	7223760,00
45068	86:04:0000001:30983	300,00	235,82	70746,00
45069	86:04:0000001:36462	220,00	242,23	53290,60
45070	86:04:0000001:105691	1200,00	235,50	282600,00
45071	86:04:0000001:37284	1186,00	434,63	515471,18
45072	86:04:0000012:27	797,00	155,61	124021,17
45073	86:04:0000001:30899	5185,00	182,88	948232,80
45074	86:04:0000000:15014	1400,00	239,03	334642,00
45075	86:04:0000001:124192	1427,00	455,26	649656,02
45076	86:04:0000001:7008	17300,00	165,23	2858479,00
45077	86:00:0000000:37534	2150,00	0,54	1161,00

45078	86:04:0000001:17360	55400,00	149,19	8265126,00
45079	86:04:0000001:35551	3103,00	235,50	730756,50
45080	86:04:0000008:127	1190,00	144,64	172121,60
45081	86:04:0000001:106322	37400,00	154,00	5759600,00
45082	86:04:0000001:11564	91316,00	123,52	11279352,32
45083	86:04:0000001:119813	2603,00	194,11	505268,33
45084	86:04:0000001:16111	535,00	455,26	243564,10
45085	86:04:0000001:100484	1094,00	211,75	231654,50
45086	86:04:0000001:154665	791,00	186,09	147197,19
45087	86:04:0000000:17475	86626,00	235,50	20400423,00
45088	86:04:0000000:16821	36300,00	154,00	5590200,00
45089	86:00:0000000:9926	2500,00	0,42	1050,00
45090	86:04:0000007:286	1342,00	169,89	227992,38
45091	86:04:0000001:490	626,00	391,65	245172,90
45092	86:04:0000001:120335	1349,00	150,23	202660,27
45093	86:04:0000001:20700	2570,00	235,50	605235,00
45094	86:00:0000000:31256	45700,00	176,46	8064222,00
45095	86:04:0000001:639	32596,00	157,21	5124417,16
45096	86:04:0000001:13407	1313,00	206,94	271712,22
45097	86:04:0000001:4250	700,00	219,78	153846,00
45098	86:04:0000001:158019	301,00	235,50	70885,50
45099	86:04:0000001:117135	65,00	245,44	15953,60
45100	86:04:0000001:94867	2124,00	235,50	500202,00
45101	86:04:0000001:115248	916,00	455,26	417018,16
45102	86:04:0000000:16537	3971,00	225,20	894269,20
45103	86:04:0000001:10222	4783,00	158,82	759636,06
45104	86:04:0000001:147414	32132,00	134,75	4329787,00
45105	86:04:0000001:155945	322,00	235,50	75831,00
45106	86:00:0000000:12113	4080,00	225,20	918816,00
45107	86:04:0000001:104639	19600,00	163,63	3207148,00
45108	86:04:0000001:128052	44,00	235,50	10362,00
45109	86:00:0000000:18126	1600,00	237,42	379872,00
45110	86:04:0000001:2827	7047,00	208,55	1469651,85
45111	86:00:0000000:1613	5000,00	214,96	1074800,00
45112	86:00:0000000:37029	305299,00	0,54	164861,46
45113	86:04:0000001:12678	8887,00	174,86	1553980,82
45114	86:04:0000001:121984	606,00	525,38	318380,28
45115	86:04:0000001:24154	8,00	235,50	1884,00
45116	86:04:0000001:25199	400,00	266,30	106520,00
45117	86:04:0000001:11829	1405,00	239,03	335837,15
45118	86:04:0000018:697	46282,00	210,52	9743286,64
45119	86:04:0000001:25326	2900,00	235,50	682950,00
45120	86:04:0000001:29005	35,00	235,50	8242,50
45121	86:00:0000000:31353	82729,00	0,37	30609,73
45122	86:04:0000001:129229	35864,00	235,50	8445972,00
45123	86:04:0000008:396	2005,00	206,68	414393,40
45124	86:00:0000000:5888	34346,00	155,61	5344581,06
45125	86:04:0000001:5811	66000,00	147,59	9740940,00
45126	86:04:0000001:141808	32141,00	235,50	7569205,50
45127	86:04:0000001:3526	13990,00	195,71	2737982,90
45128	86:04:0000001:120957	540,00	235,50	127170,00
45129	86:04:0000001:142643	23795,00	162,02	3855265,90
45130	86:04:0000018:11442	639,00	284,48	181782,72
45131	86:04:0000001:7028	3200,00	192,50	616000,00
45132	86:04:0000003:209	572,00	142,28	81384,16
45133	86:04:0000001:8358	8370,00	235,50	1971135,00
45134	86:04:0000001:102483	26800,00	158,82	4256376,00
45135	86:00:0000000:11894	9810,00	202,13	1982895,30
45136	86:04:0000000:17278	25900,00	186,09	4819731,00
45137	86:04:0000001:10684	2999,00	224,59	673545,41
45138	86:04:0000001:146300	31,00	285,55	8852,05
45139	86:04:0000001:135564	22900,00	0,54	12366,00
45140	86:00:0000000:40449	629,00	225,20	141650,80
45141	86:04:0000012:1837	1351,00	344,37	465243,87
45142	86:00:0000000:13200	8100,00	0,54	4374,00
45143	86:04:0000001:3066	183008,00	235,50	43098384,00
45144	86:04:0000001:148134	645,00	311,55	200949,75
45145	86:04:0000001:11181	12179,00	171,65	2090525,35
45146	86:04:0000001:31342	696,00	391,52	272497,92
45147	86:00:0000000:24189	1200,00	225,20	270240,00
45148	86:04:0000001:22988	670,00	455,26	305024,20
45149	86:04:0000001:32394	4900,00	184,48	903952,00
45150	86:04:0000001:143038	20866,00	235,50	4913943,00

45151	86:04:0000001:120860	6662,00	235,50	1568901,00
45152	86:04:0000001:7064	1700,00	202,13	343621,00
45153	86:04:0000001:28680	151,00	245,44	37061,44
45154	86:04:0000001:14333	17670,00	642,60	11354742,00
45155	86:00:0000000:37580	5500,00	225,20	1238600,00
45156	86:04:0000000:16992	572,00	0,54	308,88
45157	86:04:0000001:13229	2221,00	229,40	509497,40
45158	86:04:0000001:104875	613,00	455,26	279074,38
45159	86:00:0000000:6984	1442,00	0,37	533,54
45160	86:04:0000001:14596	8147,00	176,46	1437619,62
45161	86:04:0000001:101145	1900,00	200,53	381007,00
45162	86:04:0000018:8479	14110,00	74,01	1044281,10
45163	86:04:0000001:111131	1198,00	455,26	545401,48
45164	86:04:0000001:109589	383500,00	137,96	52907660,00
45165	86:00:0000000:10078	900,00	248,65	223785,00
45166	86:04:0000001:162815	2,00	285,55	571,10
45167	86:04:0000001:16458	850,00	458,52	389742,00
45168	86:04:0000001:119815	941,00	455,26	428399,66
45169	86:04:0000001:129169	292,00	235,50	68766,00
45170	86:04:0000001:204	8600,00	174,86	1503796,00
45171	86:04:0000001:162503	604,00	455,26	274977,04
45172	86:00:0000000:16907	34500,00	181,27	6253815,00
45173	86:04:0000009:88	330,00	179,07	59093,10
45174	86:04:0000001:121287	713,00	455,26	324600,38
45175	86:04:0000001:9130	1528,00	237,42	362777,76
45176	86:00:0000000:5366	19900,00	0,37	7363,00
45177	86:04:0000001:18193	1200,00	208,55	250260,00
45178	86:04:0000001:21770	3820,00	235,50	899610,00
45179	86:04:0000001:145669	7147,00	235,50	1683118,50
45180	86:04:0000001:108123	32200,00	235,50	7583100,00
45181	86:04:0000001:104872	1000,00	455,26	455260,00
45182	86:04:0000001:158798	7038,00	179,67	1264517,46
45183	86:04:0000001:30275	19803,00	163,63	3240364,89
45184	86:04:0000001:17777	3600,00	221,38	796968,00
45185	86:04:0000001:145888	6243,00	181,27	1131668,61
45186	86:04:0000001:5927	63400,00	147,59	9357206,00
45187	86:04:0000001:21458	25300,00	235,50	5958150,00
45188	86:04:0000000:16676	5036,00	0,54	2719,44
45189	86:04:0000001:126985	503,00	582,70	293098,10
45190	86:04:0000001:119860	6320,00	181,27	1145626,40
45191	86:04:0000001:3681	11967,00	198,92	2380475,64
45192	86:04:0000001:148858	45,00	245,44	11044,80
45193	86:04:0000001:156029	4520,00	186,09	841126,80
45194	86:00:0000000:9086	36600,00	0,37	13542,00
45195	86:04:0000001:112872	8857,00	203,73	1804436,61
45196	86:04:0000001:4859	12000,00	198,92	2387040,00
45197	86:04:0000001:97513	96857,00	142,77	13828273,89
45198	86:00:0000000:43906	20100,00	189,30	3804930,00
45199	86:04:0000001:35846	1150,00	455,26	523549,00
45200	86:04:0000018:930	1107,00	600,60	664864,20
45201	86:04:0000001:112818	527616,00	160,42	84640158,72
45202	86:04:0000001:17045	124500,00	14,57	1813965,00
45203	86:04:0000001:129390	819,00	487,17	398992,23
45204	86:04:0000001:125178	711,00	420,31	298840,41
45205	86:04:0000001:15032	3800,00	235,50	894900,00
45206	86:04:0000001:28073	4300,00	0,54	2322,00
45207	86:04:0000001:15304	630,00	150,23	94644,90
45208	86:04:0000001:150378	37905,00	154,00	5837370,00
45209	86:04:0000001:159841	577,00	221,38	127736,26
45210	86:04:0000001:16200	1200,00	150,23	180276,00
45211	86:04:0000001:137671	6326,00	181,27	1146714,02
45212	86:04:0000001:121341	1300,00	206,94	269022,00
45213	86:00:0000000:12389	14100,00	0,54	7614,00
45214	86:04:0000001:155322	86,00	235,50	20253,00
45215	86:04:0000001:24091	6700,00	179,67	1203789,00
45216	86:04:0000001:125192	16506,00	165,23	2727286,38
45217	86:04:0000000:14859	88200,00	166,84	14715288,00
45218	86:04:0000006:17	790,00	101,02	79805,80
45219	86:04:0000001:22665	12000,00	171,65	2059800,00
45220	86:04:0000001:100957	6500,00	181,27	1178255,00
45221	86:04:0000001:109365	1050,00	455,26	478023,00
45222	86:04:0000000:17592	4100,00	218,17	894497,00
45223	86:04:0000001:1596	16000,00	194,11	3105760,00

45224	86:04:0000023:139	3230,00	167,59	541315,70
45225	86:04:0000001:112452	401,00	235,50	94435,50
45226	86:04:0000001:135517	6060,00	744,60	4512276,00
45227	86:04:0000001:24101	37900,00	154,00	5836600,00
45228	86:04:0000001:2634	810,00	455,26	368760,60
45229	86:04:0000001:4175	1800,00	235,50	423900,00
45230	86:04:0000001:109835	71500,00	145,98	10437570,00
45231	86:04:0000001:1033	10000,00	173,25	1732500,00
45232	86:04:0000001:24629	3400,00	221,38	752692,00
45233	86:00:0000000:5968	42800,00	0,54	23112,00
45234	86:04:0000000:16159	34761,00	0,54	18770,94
45235	86:04:0000001:131314	9470,00	149,19	1412829,30
45236	86:04:0000001:148766	56,00	285,55	15990,80
45237	86:00:0000000:20316	35752,00	235,50	8419596,00
45238	86:04:0000018:11634	1228,00	284,48	349341,44
45239	86:04:0000001:28663	6521,00	235,50	1535695,50
45240	86:04:0000001:7513	3000,00	224,59	673770,00
45241	86:04:0000008:391	350,00	252,54	88389,00
45242	86:04:0000001:133672	170,00	245,44	41724,80
45243	86:04:0000001:23631	9600,00	235,50	2260800,00
45244	86:04:0000001:134151	4064,00	785,40	3191865,60
45245	86:04:0000001:37835	329,00	235,50	77479,50
45246	86:00:0000000:12084	22500,00	0,37	8325,00
45247	86:04:0000001:154873	3094,00	235,50	728637,00
45248	86:04:0000003:5328	198,00	1880,47	372333,06
45249	86:04:0000001:24200	1400,00	235,50	329700,00
45250	86:04:0000001:110871	1600,00	174,86	279776,00
45251	86:04:0000001:1504	5600,00	182,88	1024128,00
45252	86:04:0000001:95028	32000,00	134,75	4312000,00
45253	86:00:0000000:9092	1000,00	225,20	225200,00
45254	86:04:0000001:17082	172100,00	235,50	40529550,00
45255	86:04:0000000:16252	4733,00	214,96	1017405,68
45256	86:04:0000001:37294	73114,00	520,20	38033902,80
45257	86:00:0000000:7613	1250,00	0,37	462,50
45258	86:04:0000000:14594	3096,00	225,20	697219,20
45259	86:04:0000001:4626	36000,00	155,61	5601960,00
45260	86:04:0000001:106948	179154,00	137,96	24716085,84
45261	86:04:0000001:116793	3896,00	189,30	737512,80
45262	86:04:0000001:29289	418,00	229,40	95889,20
45263	86:00:0000000:20550	27700,00	184,48	5110096,00
45264	86:04:0000001:113304	84013,00	235,50	19785061,50
45265	86:04:0000000:16963	49700,00	150,79	7494263,00
45266	86:04:0000001:150061	5181,00	235,50	1220125,50
45267	86:04:0000001:21022	887,00	213,36	189250,32
45268	86:04:0000001:6358	26400,00	235,50	6217200,00
45269	86:04:0000001:26128	2800,00	235,50	659400,00
45270	86:04:0000001:106772	15500,00	652,80	10118400,00
45271	86:04:0000001:20839	59358,00	149,19	8855620,02
45272	86:04:0000000:16606	3150,00	192,50	606375,00
45273	86:04:0000001:8381	7200,00	235,50	1695600,00
45274	86:04:0000001:22020	7964,00	0,37	2946,68
45275	86:04:0000001:102587	2400,00	195,71	469704,00
45276	86:04:0000001:8894	99400,00	142,77	14191338,00
45277	86:04:0000001:126549	58080,00	128,34	7453987,20
45278	86:04:0000001:101886	252611,00	137,96	34850213,56
45279	86:04:0000001:30513	1146,00	210,15	240831,90
45280	86:04:0000001:113282	1825,00	235,50	429787,50
45281	86:04:0000001:128199	981,00	372,54	365461,74
45282	86:04:0000001:8084	300,00	235,82	70746,00
45283	86:04:0000001:153411	67283,00	147,59	9930297,97
45284	86:00:0000000:1260	1314,00	225,20	295912,80
45285	86:04:0000001:36793	442,00	235,50	104091,00
45286	86:04:0000000:15780	1864,00	173,25	322938,00
45287	86:04:0000001:1712	7000,00	208,55	1459850,00
45288	86:04:0000001:148925	400,00	391,52	156608,00
45289	86:04:0000001:158918	5245,00	235,50	1235197,50
45290	86:00:0000000:5118	189700,00	0,31	58807,00
45291	86:04:0000019:85	50,00	241,70	12085,00
45292	86:04:0000001:22605	4600,00	186,09	856014,00
45293	86:04:0000001:126117	43936,00	131,54	5779341,44
45294	86:04:0000001:35229	1009,00	235,50	237619,50
45295	86:04:0000008:36	2316,00	167,59	388138,44
45296	86:04:0000001:6731	19300,00	632,40	12205320,00

45297	86:04:0000001:24897	2000,00	200,53	401060,00
45298	86:04:0000001:8361	2500,00	235,50	588750,00
45299	86:04:0000001:156847	348,00	231,00	80388,00
45300	86:04:0000001:146234	19298,00	163,63	3157731,74
45301	86:00:0000000:20469	57,00	245,44	13990,08
45302	86:04:0000001:132058	4040,00	218,17	881406,80
45303	86:04:0000000:16219	4411,00	216,57	955290,27
45304	86:04:0000001:3497	1712,00	202,13	346046,56
45305	86:04:0000001:4014	11800,00	147,59	1741562,00
45306	86:04:0000001:109873	59782,00	235,50	14078661,00
45307	86:04:0000001:114871	2910,00	192,50	560175,00
45308	86:04:0000001:17762	2250,00	235,50	529875,00
45309	86:04:0000001:29737	179,00	235,50	42154,50
45310	86:04:0000001:7234	49200,00	152,40	7498080,00
45311	86:04:0000001:11570	9866,00	173,25	1709284,50
45312	86:04:0000001:6105	7500,00	206,94	1552050,00
45313	86:04:0000001:23966	900,00	0,54	486,00
45314	86:04:0000001:96748	588,00	1009,80	593762,40
45315	86:04:0000001:13564	4784,00	184,48	882552,32
45316	86:04:0000001:161724	894,00	455,26	407002,44
45317	86:04:0000001:2772	18041,00	165,23	2980914,43
45318	86:04:0000018:719	4620,00	1152,08	5322609,60
45319	86:04:0000010:173	580,00	151,52	87881,60
45320	86:04:0000001:27530	10700,00	173,25	1853775,00
45321	86:04:0000001:10367	33455,00	155,61	5205932,55
45322	86:04:0000001:162740	995,00	948,60	943857,00
45323	86:04:0000013:288	857,00	347,73	298004,61
45324	86:04:0000000:18170	2000,00	225,20	450400,00
45325	86:04:0000000:14551	13750,00	195,71	2691012,50
45326	86:04:0000001:108629	13000,00	170,05	2210650,00
45327	86:04:0000018:9357	600,00	284,48	170688,00
45328	86:04:0000001:10386	18096,00	163,63	2961048,48
45329	86:04:0000001:118784	29730,00	182,88	5437022,40
45330	86:04:0000001:115156	1336,00	463,29	618955,44
45331	86:04:0000001:32426	300,00	0,54	162,00
45332	86:04:0000001:23871	3600,00	221,38	796968,00
45333	86:04:0000001:130172	260,00	239,03	62147,80
45334	86:04:0000001:151590	1205,00	455,26	548588,30
45335	86:04:0000001:28339	22,00	245,44	5399,68
45336	86:04:0000001:119258	70980,00	145,98	10361660,40
45337	86:04:0000001:14486	2900,00	235,50	682950,00
45338	86:04:0000001:5227	477,00	235,50	112333,50
45339	86:04:0000001:23302	8300,00	176,46	1464618,00
45340	86:04:0000001:7229	10388,00	200,53	2083105,64
45341	86:04:0000018:11586	572,00	284,48	162722,56
45342	86:04:0000018:10288	1391,00	244,65	340308,15
45343	86:04:0000018:89	126076,00	118,71	14966481,96
45344	86:04:0000001:119037	123760,00	139,57	17273183,20
45345	86:04:0000001:20950	26600,00	160,42	4267172,00
45346	86:04:0000001:115744	390,00	235,50	91845,00
45347	86:04:0000000:14529	413,00	266,30	109981,90
45348	86:04:0000001:5592	133,00	211,75	28162,75
45349	86:04:0000000:15908	2136,00	0,54	1153,44
45350	86:04:0000001:110140	175,00	235,50	41212,50
45351	86:04:0000001:17745	620,00	235,50	146010,00
45352	86:04:0000001:8312	1360,00	240,63	327256,80
45353	86:04:0000001:7996	1100,00	235,50	259050,00
45354	86:00:0000000:36050	30700,00	225,20	6913640,00
45355	86:04:0000001:32119	19400,00	235,50	4568700,00
45356	86:04:0000001:21233	900,00	0,37	333,00
45357	86:04:0000001:159828	1616,00	174,86	282573,76
45358	86:04:0000001:23939	23600,00	235,50	5557800,00
45359	86:04:0000001:160138	4043,00	235,50	952126,50
45360	86:04:0000023:112	980,00	167,59	164238,20
45361	86:04:0000001:6214	80300,00	144,38	11593714,00
45362	86:04:0000001:8275	28800,00	136,36	3927168,00
45363	86:04:0000001:159826	28,00	245,44	6872,32
45364	86:04:0000001:7626	800,00	979,20	783360,00
45365	86:04:0000001:123909	578,00	455,26	263140,28
45366	86:04:0000001:29407	500,00	224,59	112295,00
45367	86:04:0000001:107771	8453,00	205,34	1735739,02
45368	86:04:0000001:137739	851,00	214,96	182930,96
45369	86:00:0000000:21034	43400,00	152,40	6614160,00

45370	86:00:0000000:10779	328,00	225,20	73865,60
45371	86:04:0000001:123371	1173,00	506,28	593866,44
45372	86:04:0000001:142787	8733,00	235,50	2056621,50
45373	86:04:0000002:949	1724,00	289,27	498701,48
45374	86:04:0000001:26561	13000,00	235,50	3061500,00
45375	86:04:0000001:24783	20000,00	162,02	3240400,00
45376	86:04:0000001:13231	2500,00	227,80	569500,00
45377	86:04:0000000:18073	10158,00	202,13	2053236,54
45378	86:04:0000018:11604	1055,00	284,48	300126,40
45379	86:04:0000001:127764	1340,00	240,63	322444,20
45380	86:04:0000001:17020	742500,00	6,96	5167800,00
45381	86:00:0000000:39827	214200,00	0,31	66402,00
45382	86:04:0000001:133003	2231,00	229,40	511791,40
45383	86:00:0000000:20174	1330,00	0,37	492,10
45384	86:04:0000001:119411	167424,00	235,50	39428352,00
45385	86:04:0000001:3781	173,00	235,50	40741,50
45386	86:04:0000001:105073	78,00	235,50	18369,00
45387	86:04:0000001:23309	2200,00	198,92	437624,00
45388	86:04:0000001:7528	12000,00	198,92	2387040,00
45389	86:04:0000001:11826	2500,00	227,80	569500,00
45390	86:04:0000001:9202	18330,00	163,63	2999337,90
45391	86:04:0000001:123149	1394,00	539,71	752355,74
45392	86:04:0000000:16272	3056,00	192,50	588280,00
45393	86:04:0000001:12667	2084,00	231,00	481404,00
45394	86:04:0000001:141774	16326,00	194,11	3169039,86
45395	86:04:0000001:141934	5747,00	235,50	1353418,50
45396	86:04:0000001:105778	5400,00	182,88	987552,00
45397	86:04:0000001:495	900,00	448,96	404064,00
45398	86:00:0000000:19891	3600,00	221,38	796968,00
45399	86:04:0000000:15291	2790,00	166,84	465483,60
45400	86:04:0000001:11095	486,00	226,19	109928,34
45401	86:04:0000001:109713	414,00	455,26	188477,64
45402	86:03:0000000:150296	9994,00	202,13	2020087,22
45403	86:04:0000001:151946	33,00	285,55	9423,15
45404	86:04:0000001:21615	22200,00	162,02	3596844,00
45405	86:04:0000001:9845	9082,00	174,86	1588078,52
45406	86:04:0000001:9233	47764,00	129,94	6206454,16
45407	86:04:0000001:115920	6783,00	154,00	1044582,00
45408	86:04:0000001:159120	2200,00	235,50	518100,00
45409	86:04:0000001:121530	447,00	455,26	203501,22
45410	86:04:0000001:140470	3146,00	816,00	2567136,00
45411	86:04:0000001:30884	1730,00	202,13	349684,90
45412	86:04:0000001:102797	911,00	267,93	244084,23
45413	86:04:0000001:24493	438,00	235,50	103149,00
45414	86:04:0000001:134706	7989,00	176,46	1409738,94
45415	86:04:0000001:36061	970,00	455,26	441602,20
45416	86:04:0000001:13321	824,00	214,96	177127,04
45417	86:04:0000000:15957	101,00	245,44	24789,44
45418	86:04:0000001:16096	600,00	150,23	90138,00
45419	86:04:0000001:4493	13400,00	170,05	2278670,00
45420	86:04:0000010:140	990,00	151,52	150004,80
45421	86:04:0000000:14485	1726,00	235,82	407025,32
45422	86:04:0000001:35237	33713,00	0,31	10451,03
45423	86:04:0000001:150213	595,00	455,26	270879,70
45424	86:04:0000001:14870	10574,00	173,25	1831945,50
45425	86:04:0000001:116714	2150,00	198,92	427678,00
45426	86:00:0000000:7895	45700,00	176,46	8064222,00
45427	86:04:0000018:9255	329,00	284,48	93593,92
45428	86:04:0000001:35207	73,00	235,50	17191,50
45429	86:04:0000001:24349	16200,00	642,60	10410120,00
45430	86:00:0000000:1450	5300,00	225,20	1193560,00
45431	86:04:0000001:37196	5700,00	235,50	1342350,00
45432	86:04:0000001:119656	101,00	235,50	23785,50
45433	86:04:0000001:22976	630,00	391,52	246657,60
45434	86:04:0000001:122970	703,00	396,42	278683,26
45435	86:04:0000023:316	290,00	252,54	73236,60
45436	86:04:0000001:152187	15686,00	194,11	3044809,46
45437	86:04:0000000:16988	513,00	261,48	134139,24
45438	86:04:0000001:15168	1000,00	247,05	247050,00
45439	86:04:0000001:146539	16,00	245,44	3927,04
45440	86:04:0000001:158685	1249,00	391,52	489008,48
45441	86:00:0000000:11825	7800,00	0,37	2886,00
45442	86:04:0000001:118400	494,00	463,29	228865,26

45443	86:04:0000000:17073	900,00	235,50	211950,00
45444	86:00:0000000:15833	136700,00	160,42	21929414,00
45445	86:04:0000001:2127	40580,00	235,50	9556590,00
45446	86:04:0000001:28533	14799,00	235,50	3485164,50
45447	86:04:0000000:13818	72067,00	170,05	12254993,35
45448	86:04:0000001:23074	97,00	235,50	22843,50
45449	86:04:0000001:127633	200,00	243,84	48768,00
45450	86:04:0000001:156665	563,00	235,50	132586,50
45451	86:04:0000001:123060	629,00	455,26	286358,54
45452	86:04:0000001:161435	2,00	235,50	471,00
45453	86:00:0000000:14625	4053,00	225,20	912735,60
45454	86:04:0000001:1691	18600,00	190,90	3550740,00
45455	86:04:0000000:16056	1270,00	208,55	264858,50
45456	86:04:0000001:31491	604,00	455,26	274977,04
45457	86:04:0000001:107716	27957,00	235,50	6583873,50
45458	86:04:0000001:95204	324,00	235,50	76302,00
45459	86:04:0000001:153830	27580,00	235,50	6495090,00
45460	86:04:0000001:114431	528,00	455,26	240377,28
45461	86:04:0000000:16737	13434,00	0,54	7254,36
45462	86:00:0000000:10346	40080,00	225,20	9026016,00
45463	86:04:0000001:123107	27085,00	184,48	4996640,80
45464	86:04:0000001:113424	110000,00	120,32	13235200,00
45465	86:04:0000001:11616	6720,00	179,67	1207382,40
45466	86:04:0000001:124491	2426,00	195,71	474792,46
45467	86:00:0000000:6090	183444,00	0,31	56867,64
45468	86:04:0000001:114662	20932,00	235,50	4929486,00
45469	86:04:0000001:13565	957,00	211,75	202644,75
45470	86:04:0000001:99140	1366,00	178,07	243243,62
45471	86:04:0000001:15377	600,00	150,23	90138,00
45472	86:04:0000001:142058	70,00	235,50	16485,00
45473	86:04:0000001:113481	178290,00	137,96	24596888,40
45474	86:04:0000001:100928	13300,00	170,05	2261665,00
45475	86:04:0000001:98777	51383,00	150,79	7748042,57
45476	86:04:0000001:1332	15124,00	194,11	2935719,64
45477	86:04:0000018:723	500,00	244,65	122325,00
45478	86:04:0000001:108580	31300,00	157,21	4920673,00
45479	86:04:0000001:17383	8824,00	235,50	2078052,00
45480	86:04:0000001:103353	415,00	391,52	162480,80
45481	86:00:0000000:19430	11951,00	198,92	2377292,92
45482	86:04:0000001:11271	58,00	245,44	14235,52
45483	86:04:0000001:141937	671,00	368,49	247256,79
45484	86:04:0000001:106365	267900,00	118,71	31802409,00
45485	86:04:0000001:30446	10400,00	173,25	1801800,00
45486	86:00:0000000:31588	440,00	0,37	162,80
45487	86:04:0000001:12232	38062,00	154,00	5861548,00
45488	86:04:0000001:9445	499,00	224,59	112070,41
45489	86:04:0000001:97901	25900,00	186,09	4819731,00
45490	86:00:0000000:4594	1600,00	225,20	360320,00
45491	86:04:0000001:116814	34720,00	155,61	5402779,20
45492	86:00:0000000:8921	800,00	0,37	296,00
45493	86:04:0000003:317	370,00	165,44	61212,80
45494	86:04:0000001:123397	520,00	455,26	236735,20
45495	86:04:0000001:153871	668,00	235,50	157314,00
45496	86:04:0000001:110793	4960,00	214,96	1066201,60
45497	86:04:0000000:16544	3900,00	219,78	857142,00
45498	86:04:0000001:35325	439,00	235,50	103384,50
45499	86:04:0000000:15447	23583,00	225,20	5310891,60
45500	86:04:0000001:147151	580,00	235,50	136590,00
45501	86:04:0000001:18043	2600,00	194,11	504686,00
45502	86:04:0000001:106478	133893,00	137,96	18471878,28
45503	86:00:0000000:23844	200,00	0,37	74,00
45504	86:04:0000001:13623	3385,00	163,63	553887,55
45505	86:04:0000018:11826	884,00	284,48	251480,32
45506	86:04:0000001:36406	14400,00	195,71	2818224,00
45507	86:00:0000000:1295	15400,00	225,20	3468080,00
45508	86:04:0000001:109856	17800,00	165,23	2941094,00
45509	86:04:0000009:164	785,00	179,07	140569,95
45510	86:04:0000001:114481	25000,00	186,09	4652250,00
45511	86:04:0000001:95127	405964,00	137,96	56006793,44
45512	86:04:0000001:101885	5906,00	211,75	1250595,50
45513	86:04:0000000:17311	14200,00	168,44	2391848,00
45514	86:04:0000001:104876	859,00	455,26	391068,34
45515	86:04:0000001:112186	15845,00	166,84	2643579,80

45516	86:04:0000001:13502	1291,00	206,94	267159,54
45517	86:04:0000001:12392	334,00	232,61	77691,74
45518	86:04:0000001:5265	12600,00	197,32	2486232,00
45519	86:04:0000001:102767	21740,00	162,02	3522314,80
45520	86:04:0000001:125109	231,00	280,74	64850,94
45521	86:04:0000001:15088	13800,00	663,00	9149400,00
45522	86:00:0000000:41249	3600,00	0,31	1116,00
45523	86:04:0000001:7778	190,00	0,37	70,30
45524	86:04:0000001:18180	12300,00	0,31	3813,00
45525	86:04:0000001:4215	100,00	245,44	24544,00
45526	86:04:0000001:101186	678,00	391,52	265450,56
45527	86:04:0000001:25761	18700,00	0,37	6919,00
45528	86:04:0000018:8534	617,00	284,48	175524,16
45529	86:04:0000001:20703	7750,00	152,40	1181100,00
45530	86:04:0000001:7811	281604,00	235,50	66317742,00
45531	86:04:0000001:147462	437,00	195,71	85525,27
45532	86:04:0000001:13240	2500,00	227,80	569500,00
45533	86:04:0000004:175	190,00	252,54	47982,60
45534	86:04:0000001:23339	200,00	243,84	48768,00
45535	86:04:0000001:158220	591,00	235,50	139180,50
45536	86:00:0000000:2731	159,00	285,55	45402,45
45537	86:04:0000001:23862	3600,00	221,38	796968,00
45538	86:00:0000000:9431	44500,00	0,37	16465,00
45539	86:04:0000001:21532	14150,00	0,31	4386,50
45540	86:04:0000001:11047	16444,00	165,23	2717042,12
45541	86:04:0000003:550	300,00	1267,30	380190,00
45542	86:00:0000000:26963	7494,00	225,20	1687648,80
45543	86:04:0000001:15002	119,00	235,50	28024,50
45544	86:04:0000001:1466	11600,00	198,92	2307472,00
45545	86:04:0000001:26460	10100,00	0,31	3131,00
45546	86:04:0000001:1757	18600,00	190,90	3550740,00
45547	86:04:0000001:27733	100,00	245,44	24544,00
45548	86:04:0000001:104535	852,00	184,48	157176,96
45549	86:04:0000001:105606	9700,00	235,50	2284350,00
45550	86:04:0000018:10153	962,00	210,52	202520,24
45551	86:04:0000001:10748	326,00	232,61	75830,86
45552	86:04:0000001:126731	4179,00	187,69	784356,51
45553	86:04:0000001:12836	188,00	245,44	46142,72
45554	86:04:0000001:4719	17600,00	192,50	3388000,00
45555	86:04:0000001:17960	1791,00	234,21	419470,11
45556	86:04:0000001:106315	2520,00	235,50	593460,00
45557	86:04:0000001:107691	12678,00	197,32	2501622,96
45558	86:04:0000001:162841	110,00	245,44	26998,40
45559	86:04:0000001:130547	279640,00	235,50	65855220,00
45560	86:04:0000001:110229	3420,00	163,63	559614,60
45561	86:00:0000000:596	5245500,00	0,37	1940835,00
45562	86:00:0000000:5143	9500,00	0,37	3515,00
45563	86:04:0000001:3542	12225,00	171,65	2098421,25
45564	86:04:0000001:132552	1094,00	235,50	257637,00
45565	86:04:0000001:1158	10600,00	795,60	8433360,00
45566	86:00:0000000:24507	44972,00	176,46	7935759,12
45567	86:04:0000001:35478	3100,00	235,50	730050,00
45568	86:04:0000001:128581	2638,00	226,19	596689,22
45569	86:04:0000001:7176	22700,00	235,50	5345850,00
45570	86:04:0000001:157098	1451,00	235,50	341710,50
45571	86:04:0000009:291	1400,00	153,82	215348,00
45572	86:00:0000000:5119	76425,00	0,37	28277,25
45573	86:04:0000001:146808	11100,00	235,50	2614050,00
45574	86:04:0000001:119307	299,00	274,32	82021,68
45575	86:04:0000018:11546	195,00	624,62	121800,90
45576	86:04:0000001:3988	9100,00	693,60	6311760,00
45577	86:04:0000001:149522	598,00	235,50	140829,00
45578	86:04:0000001:129235	402,00	229,40	92218,80
45579	86:04:0000001:103258	12200,00	171,65	2094130,00
45580	86:00:0000000:16809	10508,00	200,53	2107169,24
45581	86:04:0000001:12087	13584,00	170,05	2309959,20
45582	86:04:0000001:125542	20652,00	162,02	3346037,04
45583	86:04:0000001:1501	5600,00	182,88	1024128,00
45584	86:04:0000001:17094	15000,00	14,57	218550,00
45585	86:04:0000000:15611	2460,00	195,71	481446,60
45586	86:04:0000001:146108	426,00	235,50	100323,00
45587	86:04:0000001:101173	11400,00	171,65	1956810,00
45588	86:04:0000015:97	3450,00	307,64	1061358,00

45589	86:04:0000001:117149	2160,00	235,50	508680,00
45590	86:04:0000001:11844	2502,00	227,80	569955,60
45591	86:04:0000009:605	369,00	179,07	66076,83
45592	86:04:0000001:142028	13710,00	168,44	2309312,40
45593	86:00:0000000:4100	1561000,00	0,31	483910,00
45594	86:04:0000001:117305	968,00	391,52	378991,36
45595	86:04:0000001:17003	30000,00	14,57	437100,00
45596	86:04:0000001:36444	1600,00	237,42	379872,00
45597	86:00:0000000:17224	9524,00	173,25	1650033,00
45598	86:04:0000001:151102	269,00	235,50	63349,50
45599	86:00:0000000:14307	31880,00	182,88	5830214,40
45600	86:04:0000001:22472	2519,00	235,50	593224,50
45601	86:04:0000001:20754	54480,00	235,50	12830040,00
45602	86:04:0000001:146815	8219,00	235,50	1935574,50
45603	86:04:0000001:124503	2480,00	195,71	485360,80
45604	86:04:0000001:129108	94,00	235,50	22137,00
45605	86:04:0000001:2248	18200,00	190,90	3474380,00
45606	86:04:0000001:148616	16770,00	165,23	2770907,10
45607	86:04:0000001:146833	1061,00	235,50	249865,50
45608	86:04:0000001:99071	14900,00	235,50	3508950,00
45609	86:04:0000001:116553	2700,00	235,50	635850,00
45610	86:04:0000001:16944	59165,00	150,23	8888357,95
45611	86:04:0000000:17577	11900,00	225,20	2679880,00
45612	86:04:0000018:9606	1936,00	744,60	1441545,60
45613	86:00:0000000:23866	17452,00	0,42	7329,84
45614	86:04:0000001:13942	10775,00	235,50	2537512,50
45615	86:00:0000000:7726	438,00	225,20	98637,60
45616	86:04:0000001:119015	1067,00	245,44	261884,48
45617	86:04:0000001:7721	20600,00	162,02	3337612,00
45618	86:04:0000001:152243	182,00	235,50	42861,00
45619	86:04:0000002:10	1151,00	192,85	221970,35
45620	86:04:0000001:30424	15000,00	235,50	3532500,00
45621	86:04:0000001:24536	3140,00	235,50	739470,00
45622	86:00:0000000:31459	2509,00	0,37	928,33
45623	86:04:0000001:24713	200,00	0,54	108,00
45624	86:04:0000001:114552	1034,00	468,07	483984,38
45625	86:04:0000023:31	1328,00	167,59	222559,52
45626	86:00:0000000:35774	35900,00	0,54	19386,00
45627	86:04:0000001:125240	4127,00	187,69	774596,63
45628	86:04:0000001:25936	500,00	224,59	112295,00
45629	86:00:0000000:9272	1500,00	225,20	337800,00
45630	86:04:0000000:13724	23100,00	139,57	3224067,00
45631	86:04:0000001:26403	85400,00	235,50	20111700,00
45632	86:04:0000001:13867	309,00	234,21	72370,89
45633	86:04:0000001:23037	360,00	235,50	84780,00
45634	86:04:0000001:97639	33700,00	155,61	5244057,00
45635	86:04:0000000:17761	5900,00	182,88	1078992,00
45636	86:00:0000000:5272	33000,00	0,37	12210,00
45637	86:00:0000000:8249	282,00	0,31	87,42
45638	86:04:0000001:150871	6471,00	235,50	1523920,50
45639	86:04:0000001:6992	277100,00	510,00	141321000,00
45640	86:04:0000000:13755	157800,00	160,42	25314276,00
45641	86:04:0000001:142580	893,00	455,26	406547,18
45642	86:04:0000001:98552	20367,00	235,50	4796428,50
45643	86:04:0000001:9143	158054,00	137,96	21805129,84
45644	86:04:0000001:25028	200,00	243,84	48768,00
45645	86:04:0000001:16822	970,00	150,23	145723,10
45646	86:04:0000001:12763	472,00	226,19	106761,68
45647	86:04:0000001:115668	2500,00	235,50	588750,00
45648	86:04:0000001:14513	10500,00	173,25	1819125,00
45649	86:04:0000001:148893	1670,00	202,13	337557,10
45650	86:00:0000000:11725	45000,00	225,20	10134000,00
45651	86:04:0000001:105204	22250,00	162,02	3604945,00
45652	86:04:0000001:27308	400,00	197,32	78928,00
45653	86:04:0000001:123217	167,00	245,44	40988,48
45654	86:04:0000001:7866	15400,00	194,11	2989294,00
45655	86:04:0000001:149937	26747,00	235,50	6298918,50
45656	86:04:0000001:131701	10,00	245,44	2454,40
45657	86:00:0000000:11223	11885,00	225,20	2676502,00
45658	86:04:0000013:39	1350,00	165,30	223155,00
45659	86:04:0000001:35982	5600,00	211,75	1185800,00
45660	86:04:0000001:118203	544,00	453,74	246834,56
45661	86:04:0000001:7109	1400,00	239,03	334642,00

45662	86:04:0000003:84	806,00	165,44	133344,64
45663	86:04:0000001:9765	25810,00	137,96	3560747,60
45664	86:00:0000000:35771	500,00	0,42	210,00
45665	86:04:0000001:110683	249321,00	235,50	58715095,50
45666	86:00:0000000:29783	13850,00	0,54	7479,00
45667	86:04:0000000:16416	195742,00	160,42	31400931,64
45668	86:04:0000001:35550	219,00	235,50	51574,50
45669	86:04:0000010:230	795,00	358,11	284697,45
45670	86:04:0000001:24090	300,00	235,82	70746,00
45671	86:04:0000001:114986	23800,00	162,02	3856076,00
45672	86:04:0000001:17684	1930,00	235,50	454515,00
45673	86:04:0000001:101361	335500,00	160,42	53820910,00
45674	86:04:0000001:96607	29000,00	184,48	5349920,00
45675	86:04:0000009:42	2122,00	153,82	326406,04
45676	86:04:0000001:4096	8110,00	152,40	1235964,00
45677	86:04:0000001:120278	610,00	455,26	277708,60
45678	86:04:0000001:23680	12900,00	170,05	2193645,00
45679	86:04:0000001:144415	4070,00	187,69	763898,30
45680	86:04:0000000:13713	3800,00	162,02	615676,00
45681	86:04:0000001:120134	270,00	1132,20	305694,00
45682	86:04:0000001:24219	2279,00	235,50	536704,50
45683	86:04:0000001:149053	301,00	235,82	70981,82
45684	86:04:0000001:21803	4500,00	216,57	974565,00
45685	86:04:0000001:24223	8623,00	235,50	2030716,50
45686	86:04:0000001:153459	40392,00	235,50	9512316,00
45687	86:04:0000002:16	1625,00	192,85	313381,25
45688	86:04:0000001:153222	529,00	235,50	124579,50
45689	86:04:0000001:98567	2612,00	235,50	615126,00
45690	86:00:0000000:17899	14176,00	225,20	3192435,20
45691	86:04:0000001:103250	2390,00	195,71	467746,90
45692	86:04:0000001:30209	30,00	235,50	7065,00
45693	86:04:0000001:133526	11318,00	235,50	2665389,00
45694	86:04:0000001:11036	24968,00	160,42	4005366,56
45695	86:04:0000015:328	2061,46	204,33	421218,12
45696	86:04:0000001:142051	17747,00	165,23	2932336,81
45697	86:04:0000001:131281	604,00	448,96	271171,84
45698	86:04:0000001:38065	4300,00	235,50	1012650,00
45699	86:04:0000001:101081	2200,00	198,92	437624,00
45700	86:04:0000001:9681	3714,00	162,02	601742,28
45701	86:04:0000001:115022	1694,00	202,13	342408,22
45702	86:04:0000001:160526	20372,00	139,57	2843320,04
45703	86:04:0000001:97266	20455,00	235,50	4817152,50
45704	86:04:0000001:147286	3678,00	235,50	866169,00
45705	86:04:0000001:12774	2470,00	195,71	483403,70
45706	86:04:0000001:13907	800,00	150,23	120184,00
45707	86:04:0000001:155813	311,00	235,50	73240,50
45708	86:04:0000001:112270	57640,00	149,19	8599311,60
45709	86:04:0000001:12092	6430,00	181,27	1165566,10
45710	86:04:0000001:9483	18597,00	163,63	3043027,11
45711	86:04:0000001:106484	11641,00	235,50	2741455,50
45712	86:04:0000001:4957	18900,00	235,50	4450950,00
45713	86:04:0000001:114427	44140,00	152,40	6726936,00
45714	86:04:0000001:121255	11261,00	173,25	1950968,25
45715	86:04:0000001:134315	8457,00	176,46	1492322,22
45716	86:04:0000001:8000	230,00	235,50	54165,00
45717	86:04:0000000:17448	64332,00	235,50	15150186,00
45718	86:04:0000001:151182	801,00	429,86	344317,86
45719	86:04:0000001:24660	6200,00	181,27	1123874,00
45720	86:04:0000001:125161	30233,00	110,69	3346490,77
45721	86:04:0000001:156936	9841,00	173,25	1704953,25
45722	86:04:0000001:121667	19361,00	190,90	3696014,90
45723	86:04:0000001:105721	6100,00	181,27	1105747,00
45724	86:04:0000001:129343	1377,00	235,50	324283,50
45725	86:04:0000003:714	1170,00	248,16	290347,20
45726	86:04:0000000:14664	2446,00	225,20	550839,20
45727	86:04:0000001:100731	51,00	235,50	12010,50
45728	86:04:0000001:11712	10789,00	173,25	1869194,25
45729	86:00:0000000:10355	247867,00	160,42	39762824,14
45730	86:04:0000001:117006	787,00	979,20	770630,40
45731	86:04:0000023:1432	7113,00	213,18	1516349,34
45732	86:04:0000001:160839	6470,00	210,15	1359670,50
45733	86:04:0000001:119448	3311,00	192,50	637367,50
45734	86:04:0000001:13261	10646,00	173,25	1844419,50

45735	86:04:0000001:92	10000,00	202,13	2021300,00
45736	86:04:0000001:2972	46928,00	235,50	11051544,00
45737	86:04:0000001:107483	233707,00	387,60	90584833,20
45738	86:04:0000001:29670	8600,00	174,86	1503796,00
45739	86:04:0000021:215	1542,00	114,79	177006,18
45740	86:04:0000001:160045	2237,00	197,32	441404,84
45741	86:04:0000001:162020	3956,00	187,69	742501,64
45742	86:04:0000009:109	2270,00	179,07	406488,90
45743	86:04:0000001:4507	11700,00	235,50	2755350,00
45744	86:04:0000001:117283	2505,00	235,50	589927,50
45745	86:04:0000001:22200	6573,00	0,37	2432,01
45746	86:00:0000000:14929	4196,00	218,17	915441,32
45747	86:04:0000001:124667	67740,00	126,73	8584690,20
45748	86:04:0000008:374	310,00	252,54	78287,40
45749	86:04:0000001:35734	4600,00	0,37	1702,00
45750	86:04:0000001:114666	443,00	401,20	177731,60
45751	86:04:0000001:11808	28103,00	158,82	4463318,46
45752	86:04:0000001:97675	700,00	219,78	153846,00
45753	86:04:0000001:104345	583000,00	137,96	80430680,00
45754	86:04:0000001:128862	1782,00	235,50	419661,00
45755	86:04:0000001:17442	240,00	235,50	56520,00
45756	86:04:0000001:108628	800,00	979,20	783360,00
45757	86:04:0000001:825	14000,00	195,71	2739940,00
45758	86:04:0000001:160515	412,00	266,30	109715,60
45759	86:04:0000001:162767	821,00	235,50	193345,50
45760	86:04:0000001:13844	1102,00	210,15	231585,30
45761	86:04:0000001:9180	9894,00	173,25	1714135,50
45762	86:04:0000001:118605	34,00	245,44	8344,96
45763	86:04:0000001:4354	16950,00	165,23	2800648,50
45764	86:04:0000001:24521	1670,00	235,50	393285,00
45765	86:04:0000001:106421	4500,00	235,50	1059750,00
45766	86:04:0000001:110841	7951,00	176,46	1403033,46
45767	86:04:0000008:163	2153,00	167,59	360821,27
45768	86:00:0000000:21432	1320,00	225,20	297264,00
45769	86:04:0000001:119891	976,00	455,26	444333,76
45770	86:04:0000018:7692	1447,00	892,38	1291273,86
45771	86:04:0000001:150868	1891,00	235,50	445330,50
45772	86:04:0000001:32321	3100,00	192,50	596750,00
45773	86:04:0000001:12270	9697,00	173,25	1680005,25
45774	86:04:0000001:1714	12000,00	198,92	2387040,00
45775	86:04:0000001:15009	14768,00	235,50	3477864,00
45776	86:04:0000001:6831	4910,00	235,50	1156305,00
45777	86:04:0000001:10021	610,00	235,50	143655,00
45778	86:04:0000000:17350	970,00	247,05	239638,50
45779	86:04:0000001:11297	4608,00	216,57	997954,56
45780	86:04:0000001:141446	367,00	231,00	84777,00
45781	86:04:0000001:120026	55000,00	149,19	8205450,00
45782	86:04:0000001:133958	9,00	285,55	2569,95
45783	86:04:0000001:9111	2502,00	227,80	569955,60
45784	86:04:0000001:135399	6088,00	235,50	1433724,00
45785	86:04:0000001:148066	40061,00	133,15	5334122,15
45786	86:00:0000000:8127	4600,00	0,54	2484,00
45787	86:00:0000000:29726	5500,00	0,37	2035,00
45788	86:04:0000001:107815	8600,00	235,50	2025300,00
45789	86:04:0000001:8076	3700,00	235,50	871350,00
45790	86:00:0000000:21111	15,00	235,50	3532,50
45791	86:04:0000001:109439	350,00	235,50	82425,00
45792	86:04:0000001:155836	178,00	235,50	41919,00
45793	86:04:0000001:13936	700,00	235,50	164850,00
45794	86:04:0000001:25784	46400,00	235,50	10927200,00
45795	86:04:0000001:15214	67400,00	147,59	9947566,00
45796	86:04:0000001:154176	48,00	235,50	11304,00
45797	86:04:0000001:156221	2093,00	235,50	492901,50
45798	86:04:0000001:32216	300,00	235,82	70746,00
45799	86:04:0000001:97949	504,00	455,26	229451,04
45800	86:04:0000001:105289	6900,00	179,67	1239723,00
45801	86:04:0000001:201	10600,00	173,25	1836450,00
45802	86:04:0000001:133928	3464,00	190,90	661277,60
45803	86:04:0000001:159429	299,00	235,50	70414,50
45804	86:04:0000001:153868	95199,00	235,50	22419364,50
45805	86:04:0000001:160048	898,00	235,50	211479,00
45806	86:04:0000001:106635	1109,00	455,26	504883,34
45807	86:04:0000001:127969	22640,00	235,50	5331720,00

45808	86:04:0000001:21469	14900,00	195,71	2916079,00
45809	86:04:0000001:4012	28000,00	0,37	10360,00
45810	86:04:0000001:106773	1359,00	206,94	281231,46
45811	86:04:0000001:23835	5234,00	396,42	2074862,28
45812	86:04:0000001:96612	65100,00	126,73	8250123,00
45813	86:00:0000000:41872	8800,00	203,73	1792824,00
45814	86:04:0000001:5154	200,00	0,31	62,00
45815	86:04:0000001:130772	1805,00	235,50	425077,50
45816	86:00:0000000:27605	815,00	250,26	203961,90
45817	86:04:0000001:1449	10600,00	200,53	2125618,00
45818	86:04:0000001:121545	414,00	455,26	188477,64
45819	86:04:0000001:860	10600,00	200,53	2125618,00
45820	86:04:0000001:129528	119,00	235,50	28024,50
45821	86:04:0000001:9706	31575,00	157,21	4963905,75
45822	86:04:0000001:21840	10700,00	235,50	2519850,00
45823	86:04:0000000:14792	73200,00	225,20	16484640,00
45824	86:04:0000001:129560	4,00	235,50	942,00
45825	86:04:0000001:22201	6479,00	0,37	2397,23
45826	86:04:0000001:113298	2927,00	235,50	689308,50
45827	86:04:0000001:108655	5500,00	235,50	1295250,00
45828	86:00:0000000:10572	14780,00	195,71	2892593,80
45829	86:04:0000001:115918	13100,00	235,50	3085050,00
45830	86:04:0000001:13190	9674,00	202,13	1955405,62
45831	86:00:0000000:30835	27,00	211,75	5717,25
45832	86:04:0000001:124169	1107,00	455,26	503972,82
45833	86:04:0000001:142084	5140,00	213,36	1096670,40
45834	86:04:0000001:16905	986,00	150,23	148126,78
45835	86:04:0000001:10064	1824,00	173,25	316008,00
45836	86:04:0000001:13098	17650,00	165,23	2916309,50
45837	86:04:0000001:10464	1212,00	208,55	252762,60
45838	86:04:0000001:121788	459,00	455,26	208964,34
45839	86:04:0000001:16387	990,00	458,52	453934,80
45840	86:04:0000000:16578	216,00	282,34	60985,44
45841	86:04:0000001:22215	19456,00	0,54	10506,24
45842	86:04:0000001:126557	44500,00	152,40	6781800,00
45843	86:04:0000018:601	5950,00	2348,50	13973575,00
45844	86:04:0000001:28180	1900,00	200,53	381007,00
45845	86:04:0000001:34948	783,00	391,52	306560,16
45846	86:04:0000001:13810	4208,00	187,69	789799,52
45847	86:04:0000001:103970	15341,00	235,50	3612805,50
45848	86:04:0000001:10327	16429,00	142,77	2345568,33
45849	86:04:0000001:4558	63800,00	235,50	15024900,00
45850	86:04:0000000:18213	5400,00	225,20	1216080,00
45851	86:04:0000001:1939	9600,00	173,25	1663200,00
45852	86:04:0000001:11283	29900,00	182,88	5468112,00
45853	86:04:0000001:97465	54600,00	150,79	8233134,00
45854	86:00:0000000:1567	19669,00	190,90	3754812,10
45855	86:04:0000001:114408	840,00	455,26	382418,40
45856	86:00:0000000:24584	10800,00	0,54	5832,00
45857	86:04:0000000:16860	7030,00	208,55	1466106,50
45858	86:04:0000001:36876	470,00	263,09	123652,30
45859	86:04:0000001:136643	10780,00	173,25	1867635,00
45860	86:04:0000001:15664	691,00	539,71	372939,61
45861	86:04:0000001:24954	1500,00	235,50	353250,00
45862	86:00:0000000:20400	18110,00	0,37	6700,70
45863	86:04:0000001:8428	200,00	243,84	48768,00
45864	86:04:0000001:29243	100,00	0,37	37,00
45865	86:04:0000001:22074	100,00	245,44	24544,00
45866	86:04:0000003:606	1860,00	165,44	307718,40
45867	86:04:0000001:12063	49118,00	152,40	7485583,20
45868	86:04:0000001:116372	5670,00	182,88	1036929,60
45869	86:04:0000001:12909	2141,00	198,92	425887,72
45870	86:04:0000001:149106	560,00	235,50	131880,00
45871	86:04:0000001:121160	2810,00	192,50	540925,00
45872	86:04:0000001:8938	19800,00	235,50	4662900,00
45873	86:04:0000001:3753	4000,00	162,02	648080,00
45874	86:04:0000001:109948	9973,00	173,25	1727822,25
45875	86:00:0000000:9863	51383,00	0,31	15928,73
45876	86:04:0000001:34998	100,00	245,44	24544,00
45877	86:04:0000001:105223	77,00	235,50	18133,50
45878	86:04:0000001:152085	1376,00	235,50	324048,00
45879	86:04:0000000:16266	16925,00	192,50	3258062,50
45880	86:04:0000001:110765	6128,00	235,50	1443144,00

45881	86:00:0000000:25711	7450,00	206,94	1541703,00
45882	86:04:0000001:13191	10608,00	173,25	1837836,00
45883	86:00:0000000:45309	1753,00	0,54	946,62
45884	86:04:0000000:13757	17100,00	165,23	2825433,00
45885	86:04:0000001:20699	150,00	245,44	36816,00
45886	86:04:0000001:11206	1291,00	206,94	267159,54
45887	86:04:0000000:15941	23470,00	0,54	12673,80
45888	86:04:0000018:11845	694,00	284,48	197429,12
45889	86:04:0000001:3638	3600,00	795,60	2864160,00
45890	86:04:0000001:132248	688,00	455,26	313218,88
45891	86:04:0000001:153752	6098,00	235,50	1436079,00
45892	86:04:0000001:130744	35847,00	181,27	6497985,69
45893	86:04:0000001:133697	441,00	1060,80	467812,80
45894	86:04:0000001:10166	2074,00	171,65	356002,10
45895	86:04:0000001:115868	6663,00	235,50	1569136,50
45896	86:04:0000001:95300	9000,00	235,50	2119500,00
45897	86:00:0000000:18426	30241,00	134,75	4074974,75
45898	86:04:0000001:14099	10989,00	235,50	2587909,50
45899	86:04:0000001:31966	2100,00	198,92	417732,00
45900	86:04:0000000:14608	5660,00	211,75	1198505,00
45901	86:04:0000001:14496	21300,00	0,31	6603,00
45902	86:04:0000001:21907	700,00	255,07	178549,00
45903	86:04:0000001:162683	3151,00	192,50	606567,50
45904	86:04:0000001:147704	14984,00	166,84	2499930,56
45905	86:04:0000001:110334	377,00	1081,20	407612,40
45906	86:04:0000001:128215	10369,00	200,53	2079295,57
45907	86:00:0000000:23510	10900,00	0,54	5886,00
45908	86:04:0000000:16234	28793,00	0,54	15548,22
45909	86:04:0000018:9370	1082,00	284,48	307807,36
45910	86:04:0000001:100670	24000,00	162,02	3888480,00
45911	86:04:0000001:136373	3826,00	189,30	724261,80
45912	86:04:0000001:116865	213,00	242,23	51594,99
45913	86:04:0000001:100715	30235,00	157,21	4753244,35
45914	86:04:0000001:35329	1201,00	496,72	596560,72
45915	86:04:0000001:116717	1224,00	150,23	183881,52
45916	86:04:0000001:118468	6920,00	179,67	1243316,40
45917	86:04:0000001:154982	894,00	213,36	190743,84
45918	86:00:0000000:39325	8882,00	0,31	2753,42
45919	86:00:0000000:14793	16500,00	225,20	3715800,00
45920	86:04:0000001:144435	13412,00	170,05	2280710,60
45921	86:04:0000001:125975	722,00	311,55	224939,10
45922	86:04:0000012:652	200,00	229,58	45916,00
45923	86:04:0000001:111264	41,00	245,44	10063,04
45924	86:04:0000001:26117	2100,00	235,50	494550,00
45925	86:04:0000001:9684	19078,00	141,17	2693241,26
45926	86:04:0000001:114331	99,00	245,44	24298,56
45927	86:04:0000001:9727	7042,00	154,00	1084468,00
45928	86:04:0000001:161977	36,00	245,44	8835,84
45929	86:04:0000001:122448	9700,00	173,25	1680525,00
45930	86:04:0000001:147270	667,00	219,78	146593,26
45931	86:04:0000001:3384	13322,00	197,32	2628697,04
45932	86:04:0000001:137386	17318,00	235,50	4078389,00
45933	86:04:0000001:31122	25400,00	160,42	4074668,00
45934	86:04:0000001:10542	1262,00	208,55	263190,10
45935	86:04:0000001:100300	16327,00	235,50	3845008,50
45936	86:04:0000001:16006	601,00	150,23	90288,23
45937	86:04:0000001:1929	8438,00	703,80	5938664,40
45938	86:04:0000001:133879	6239,00	210,15	1311125,85
45939	86:04:0000001:160037	3600,00	221,38	796968,00
45940	86:04:0000001:4936	7800,00	235,50	1836900,00
45941	86:04:0000001:136620	532,00	391,52	208288,64
45942	86:04:0000001:164	9400,00	202,13	1900022,00
45943	86:04:0000001:149337	874,00	455,26	397897,24
45944	86:04:0000001:7402	26900,00	184,48	4962512,00
45945	86:00:0000000:4000	36100,00	0,37	13357,00
45946	86:04:0000001:26579	7819,00	714,00	5582766,00
45947	86:04:0000001:27277	18600,00	190,90	3550740,00
45948	86:04:0000000:17017	9080,00	225,20	2044816,00
45949	86:04:0000001:95428	22100,00	235,50	5204550,00
45950	86:04:0000001:162912	4660,00	184,48	859676,80
45951	86:04:0000001:109867	370,00	231,00	85470,00
45952	86:04:0000001:8583	8200,00	235,50	1931100,00
45953	86:04:0000001:104572	1801,00	202,13	364036,13

45954	86:04:0000023:407	1220,00	144,64	176460,80
45955	86:00:0000000:12302	32860,00	0,42	13801,20
45956	86:04:0000001:9776	19206,00	141,17	2711311,02
45957	86:04:0000001:125490	17664,00	235,50	4159872,00
45958	86:04:0000001:94829	1500,00	129,20	193800,00
45959	86:04:0000001:119388	2160,00	198,92	429667,20
45960	86:04:0000000:17483	142182,00	235,50	33483861,00
45961	86:04:0000001:28614	8370,00	714,00	5976180,00
45962	86:04:0000001:125391	14521,00	195,71	2841904,91
45963	86:04:0000001:3845	11600,00	0,37	4292,00
45964	86:04:0000001:16032	614,00	150,23	92241,22
45965	86:04:0000001:10938	3634,00	189,30	687916,20
45966	86:04:0000001:132736	10229,00	173,25	1772174,25
45967	86:04:0000001:720	8858,00	203,73	1804640,34
45968	86:00:0000000:33285	20,00	235,50	4710,00
45969	86:04:0000000:17042	17470,00	165,23	2886568,10
45970	86:04:0000001:1993	8010,00	205,34	1644773,40
45971	86:04:0000001:24043	12292,00	235,50	2894766,00
45972	86:04:0000001:10441	8851,00	174,86	1547685,86
45973	86:04:0000001:6940	16100,00	166,84	2686124,00
45974	86:04:0000000:1538	8008,00	225,20	1803401,60
45975	86:04:0000001:137280	9832,00	202,13	1987342,16
45976	86:04:0000001:104398	2900,00	235,50	682950,00
45977	86:04:0000001:130564	3702,00	235,50	871821,00
45978	86:04:0000000:13825	25860,00	186,09	4812287,40
45979	86:04:0000001:22936	5280,00	235,50	1243440,00
45980	86:04:0000000:15424	71066,00	145,98	10374214,68
45981	86:04:0000001:13471	3596,00	190,90	686476,40
45982	86:04:0000001:152078	2450,00	235,50	576975,00
45983	86:04:0000001:7722	11000,00	235,50	2590500,00
45984	86:04:0000001:27548	400,00	229,40	91760,00
45985	86:04:0000001:8320	3297,00	222,98	735165,06
45986	86:04:0000001:113005	24670,00	160,42	3957561,40
45987	86:04:0000003:5324	576,00	1880,47	1083150,72
45988	86:04:0000018:549	800,00	284,48	227584,00
45989	86:00:0000000:7090	779,00	225,20	175430,80
45990	86:00:0000000:40685	10028,00	235,50	2361594,00
45991	86:04:0000001:106565	10288,00	173,25	1782396,00
45992	86:04:0000001:113437	135200,00	118,71	16049592,00
45993	86:04:0000001:95470	61900,00	147,59	9135821,00
45994	86:04:0000001:124162	836,00	386,87	323423,32
45995	86:04:0000001:18135	200,00	243,84	48768,00
45996	86:04:0000001:96458	41700,00	235,50	9820350,00
45997	86:04:0000001:30393	771,00	216,57	166975,47
45998	86:04:0000001:144419	20,00	245,44	4908,80
45999	86:04:0000001:104477	25900,00	160,42	4154878,00
46000	86:04:0000001:160985	316896,00	137,96	43718972,16
46001	86:04:0000001:128309	31834,00	235,50	7496907,00
46002	86:04:0000001:30422	645,00	468,07	301905,15
46003	86:00:0000000:33536	1400,00	239,03	334642,00
46004	86:04:0000001:22056	26187,00	0,37	9689,19
46005	86:04:0000001:16011	631,00	150,23	94795,13
46006	86:00:0000000:22911	1390,00	0,37	514,30
46007	86:04:0000001:12987	531,00	222,98	118402,38
46008	86:04:0000000:17011	1115,00	243,84	271881,60
46009	86:04:0000001:112178	34080,00	155,61	5303188,80
46010	86:04:0000001:29393	20300,00	189,30	3842790,00
46011	86:04:0000000:15457	193985,00	160,42	31119073,70
46012	86:04:0000001:21763	35620,00	235,50	8388510,00
46013	86:04:0000001:7594	9800,00	202,13	1980874,00
46014	86:04:0000003:4698	1190,00	165,44	196873,60
46015	86:04:0000001:112233	87140,00	235,50	20521470,00
46016	86:04:0000001:18171	11700,00	171,65	2008305,00
46017	86:00:0000000:14542	37300,00	225,20	8399960,00
46018	86:04:0000018:10973	1008,00	284,48	286755,84
46019	86:00:0000000:2596	1636,00	235,82	385801,52
46020	86:04:0000001:161250	19,00	235,50	4474,50
46021	86:04:0000001:22716	900,00	213,36	192024,00
46022	86:04:0000001:30889	1784,00	202,13	360599,92
46023	86:04:0000001:126935	2131,00	198,92	423898,52
46024	86:04:0000001:131103	2400,00	195,71	469704,00
46025	86:04:0000000:17892	5100,00	225,20	1148520,00
46026	86:04:0000001:18230	6300,00	235,50	1483650,00

46027	86:04:0000001:159831	94,00	245,44	23071,36
46028	86:04:0000001:21643	1391,00	235,50	327580,50
46029	86:04:0000001:28326	59,00	245,44	14480,96
46030	86:04:0000001:8172	85,00	235,50	20017,50
46031	86:04:0000001:6543	2100,00	198,92	417732,00
46032	86:04:0000001:114593	1805,00	235,50	425077,50
46033	86:04:0000002:928	963,00	199,73	192339,99
46034	86:04:0000001:6320	161,00	245,44	39515,84
46035	86:04:0000001:10533	2831,00	192,50	544967,50
46036	86:04:0000001:9997	1094,00	181,27	198309,38
46037	86:04:0000001:119468	43000,00	152,40	6553200,00
46038	86:04:0000001:110535	572,00	455,26	260408,72
46039	86:04:0000013:79	650,00	165,30	107445,00
46040	86:00:0000000:10255	4000,00	0,37	1480,00
46041	86:00:0000000:9223	330300,00	160,42	52986726,00
46042	86:04:0000000:17168	2500,00	0,54	1350,00
46043	86:04:0000001:98009	18600,00	163,63	3043518,00
46044	86:04:0000001:3690	313,00	272,71	85358,23
46045	86:04:0000000:16871	1590,00	237,42	377497,80
46046	86:00:0000000:21174	140518,00	160,42	22541897,56
46047	86:04:0000001:105535	5870,00	0,31	1819,70
46048	86:04:0000001:123936	1446,00	468,07	676829,22
46049	86:04:0000000:14498	3952,00	0,37	1462,24
46050	86:04:0000001:149565	603,00	597,03	360009,09
46051	86:04:0000001:156140	4249,00	218,17	927004,33
46052	86:04:0000001:317	12400,00	197,32	2446768,00
46053	86:04:0000001:116700	23400,00	235,50	5510700,00
46054	86:04:0000001:153277	2047,00	235,50	482068,50
46055	86:00:0000000:21817	5300,00	213,36	1130808,00
46056	86:04:0000000:15321	1767,00	234,21	413849,07
46057	86:04:0000001:17016	300000,00	14,57	4371000,00
46058	86:04:0000001:3720	30700,00	235,50	7229850,00
46059	86:04:0000001:1354	14900,00	195,71	2916079,00
46060	86:04:0000001:97456	81213,00	235,50	19125661,50
46061	86:04:0000001:97922	15900,00	166,84	2652756,00
46062	86:04:0000001:1978	8310,00	205,34	1706375,40
46063	86:04:0000001:161275	3538,00	235,50	833199,00
46064	86:00:0000000:12377	1021670,00	0,54	551701,80
46065	86:04:0000001:2924	2333,00	197,32	460347,56
46066	86:04:0000000:17440	125365,00	162,02	20311637,30
46067	86:04:0000001:16376	505,00	458,52	231552,60
46068	86:04:0000000:16080	17744,00	235,50	4178712,00
46069	86:04:0000001:10022	187,00	235,50	44038,50
46070	86:04:0000001:36712	502,00	455,26	228540,52
46071	86:00:0000000:5233	12443,00	235,50	2930326,50
46072	86:04:0000001:100385	1800,00	234,21	421578,00
46073	86:04:0000001:98392	99,00	235,50	23314,50
46074	86:04:0000001:110803	2700,00	235,50	635850,00
46075	86:04:0000001:114834	13100,00	170,05	2227655,00
46076	86:04:0000001:30437	200,00	235,50	47100,00
46077	86:04:0000001:155662	701,00	235,50	165085,50
46078	86:04:0000001:112483	414,00	396,42	164117,88
46079	86:04:0000001:21146	14764,00	168,44	2486848,16
46080	86:00:0000000:7076	6318,00	225,20	1422813,60
46081	86:04:0000001:106303	300,00	235,82	70746,00
46082	86:04:0000001:27731	300,00	235,82	70746,00
46083	86:04:0000001:6284	51727,00	550,80	28491231,60
46084	86:04:0000018:10840	400,00	244,65	97860,00
46085	86:00:0000000:808	15800,00	0,54	8532,00
46086	86:04:0000001:25864	6069,27	0,37	2245,63
46087	86:04:0000001:21198	12633,00	170,05	2148241,65
46088	86:04:0000012:878	5860,00	223,99	1312581,40
46089	86:04:0000000:15540	17700,00	0,54	9558,00
46090	86:04:0000001:5360	6000,00	235,50	1413000,00
46091	86:00:0000000:16930	819,00	250,26	204962,94
46092	86:04:0000001:136281	14607,00	235,50	3439948,50
46093	86:00:0000000:31119	28800,00	184,48	5313024,00
46094	86:04:0000001:24001	36,00	235,50	8478,00
46095	86:04:0000001:21977	89,00	235,50	20959,50
46096	86:04:0000001:28348	1822,00	202,13	368280,86
46097	86:04:0000001:103541	670,00	539,71	361605,70
46098	86:04:0000001:161776	148,00	285,55	42261,40
46099	86:04:0000001:36727	1033,00	156,98	162160,34

46100	86:04:0000001:1833	11600,00	171,65	1991140,00
46101	86:04:0000001:137373	1312,00	235,50	308976,00
46102	86:04:0000001:114694	782,00	592,25	463139,50
46103	86:00:0000000:27925	300,00	225,20	67560,00
46104	86:04:0000001:154867	154,00	235,50	36267,00
46105	86:04:0000001:95346	52600,00	0,31	16306,00
46106	86:04:0000001:3556	5648,00	182,88	1032906,24
46107	86:04:0000001:162304	5685,00	182,88	1039672,80
46108	86:04:0000001:127291	4374,00	186,09	813957,66
46109	86:04:0000001:6659	7400,00	235,50	1742700,00
46110	86:04:0000000:17642	7179,00	178,07	1278364,53
46111	86:04:0000012:795	128,00	229,58	29386,24
46112	86:04:0000008:411	709,00	167,59	118821,31
46113	86:04:0000000:14760	17000,00	192,50	3272500,00
46114	86:04:0000001:21566	625,00	235,50	147187,50
46115	86:04:0000001:142537	5200,00	235,50	1224600,00
46116	86:04:0000001:9347	5864,00	182,88	1072408,32
46117	86:04:0000001:131186	17542,00	165,23	2898464,66
46118	86:04:0000001:134192	26906,00	235,50	6336363,00
46119	86:04:0000000:15299	25159,00	186,09	4681838,31
46120	86:04:0000001:31914	3800,00	189,30	719340,00
46121	86:00:0000000:11821	2700,00	0,37	999,00
46122	86:04:0000001:37980	1100,00	210,15	231165,00
46123	86:00:0000000:6472	421,00	266,30	112112,30
46124	86:04:0000001:23859	42900,00	152,40	6537960,00
46125	86:04:0000001:22769	5200,00	182,88	950976,00
46126	86:04:0000000:17407	160,00	285,55	45688,00
46127	86:00:0000000:42705	6500,00	181,27	1178255,00
46128	86:00:0000000:12376	315380,00	160,42	50593259,60
46129	86:04:0000001:12947	863,00	214,96	185510,48
46130	86:04:0000000:16973	4447,00	216,57	963086,79
46131	86:00:0000000:1210	19500,00	190,90	3722550,00
46132	86:04:0000018:290	2054,00	861,33	1769171,82
46133	86:04:0000001:137622	59,00	245,44	14480,96
46134	86:00:0000000:23567	200,00	225,20	45040,00
46135	86:04:0000001:15322	1340,00	150,23	201308,20
46136	86:04:0000001:125755	688,00	455,26	313218,88
46137	86:04:0000001:110586	120,00	285,55	34266,00
46138	86:04:0000001:123074	927,00	582,70	540162,90
46139	86:04:0000001:104922	311,00	234,21	72839,31
46140	86:04:0000001:156226	513,00	235,50	120811,50
46141	86:04:0000001:127873	1558,00	203,73	317411,34
46142	86:00:0000000:8086	25300,00	0,54	13662,00
46143	86:04:0000001:21689	5100,00	235,50	1201050,00
46144	86:04:0000001:150393	514,00	224,59	115439,26
46145	86:04:0000001:114326	6518,00	181,27	1181517,86
46146	86:04:0000001:125426	9810,00	149,19	1463553,90
46147	86:04:0000001:14262	210000,00	137,96	28971600,00
46148	86:04:0000001:12284	170922,00	137,96	23580399,12
46149	86:04:0000001:128349	5205,00	235,50	1225777,50
46150	86:04:0000001:2719	2440,00	195,71	477532,40
46151	86:04:0000001:9615	1794,00	202,13	362621,22
46152	86:04:0000001:709	25600,00	160,42	4106752,00
46153	86:04:0000003:4905	4200,00	880,44	3697848,00
46154	86:04:0000001:152612	5774,00	157,21	907730,54
46155	86:04:0000001:156921	15334,00	235,50	3611157,00
46156	86:04:0000001:118812	77120,00	125,13	9650025,60
46157	86:00:0000000:9932	2074,00	0,37	767,38
46158	86:04:0000000:16467	13800,00	235,50	3249900,00
46159	86:04:0000001:159666	3192,00	235,50	751716,00
46160	86:04:0000001:1985	11920,00	198,92	2371126,40
46161	86:04:0000001:13014	3725,00	189,30	705142,50
46162	86:00:0000000:8858	5900,00	0,37	2183,00
46163	86:04:0000001:22931	64240,00	147,59	9481181,60
46164	86:00:0000000:21671	3400,00	225,20	765680,00
46165	86:04:0000001:158221	653,00	235,50	153781,50
46166	86:04:0000000:16918	140,00	285,55	39977,00
46167	86:04:0000001:1818	2000,00	235,50	471000,00
46168	86:04:0000001:25328	2500,00	235,50	588750,00
46169	86:04:0000001:145420	1022,00	455,26	465275,72
46170	86:04:0000018:202	149032,00	418,20	62325182,40
46171	86:00:0000000:13129	2224,00	229,40	510185,60
46172	86:04:0000000:15637	8458,00	205,34	1736765,72

46173	86:04:0000001:153286	84,00	235,50	19782,00
46174	86:00:0000000:5446	16200,00	0,37	5994,00
46175	86:04:0000001:28359	200,00	243,84	48768,00
46176	86:04:0000001:7565	600,00	0,31	186,00
46177	86:04:0000001:132531	145,00	235,50	34147,50
46178	86:04:0000001:119324	3400,00	190,90	649060,00
46179	86:04:0000001:5270	11600,00	198,92	2307472,00
46180	86:04:0000001:10972	700,00	219,78	153846,00
46181	86:04:0000001:124511	14013,00	168,44	2360349,72
46182	86:04:0000001:14702	27100,00	0,54	14634,00
46183	86:04:0000001:6226	4300,00	186,09	800187,00
46184	86:04:0000001:128104	5027,00	184,48	927380,96
46185	86:04:0000001:23245	800,00	235,50	188400,00
46186	86:04:0000001:10685	5620,00	211,75	1190035,00
46187	86:04:0000004:689	1186,00	144,64	171543,04
46188	86:04:0000001:3229	90100,00	123,52	11129152,00
46189	86:04:0000000:1554	48000,00	176,46	8470080,00
46190	86:04:0000001:4982	18600,00	163,63	3043518,00
46191	86:04:0000018:9036	1166,00	600,60	700299,60
46192	86:04:0000001:12926	666,00	219,78	146373,48
46193	86:04:0000001:123948	2890,00	192,50	556325,00
46194	86:04:0000001:26158	43800,00	235,50	10314900,00
46195	86:04:0000001:132432	5741,00	182,88	1049914,08
46196	86:04:0000001:16986	72869,00	391,52	28529670,88
46197	86:04:0000001:20819	3600,00	221,38	796968,00
46198	86:04:0000001:7301	5800,00	157,21	911818,00
46199	86:04:0000018:8373	731,00	210,52	153890,12
46200	86:04:0000001:31194	1003,00	211,75	212385,25
46201	86:04:0000001:12227	3937,00	187,69	738935,53
46202	86:00:0000000:1242	314,00	225,20	70712,80
46203	86:04:0000001:136078	6259,00	632,40	3958191,60
46204	86:04:0000001:21231	1500,00	0,37	555,00
46205	86:04:0000001:108308	591,00	453,74	268160,34
46206	86:00:0000000:10108	4000,00	0,37	1480,00
46207	86:04:0000000:14169	5815,00	211,75	1231326,25
46208	86:04:0000001:9844	2500,00	227,80	569500,00
46209	86:04:0000001:16854	900,00	458,52	412668,00
46210	86:04:0000001:14329	118700,00	235,50	27953850,00
46211	86:04:0000000:14748	2900,00	224,59	651311,00
46212	86:00:0000000:24149	43600,00	0,42	18312,00
46213	86:00:0000000:21728	22631,00	187,69	4247612,39
46214	86:00:0000000:38492	1124,00	0,42	472,08
46215	86:04:0000001:101784	16600,00	165,23	2742818,00
46216	86:04:0000001:21215	7140,00	179,67	1282843,80
46217	86:04:0000001:143588	2031,00	200,53	407276,43
46218	86:04:0000001:7230	5400,00	213,36	1152144,00
46219	86:04:0000001:106663	47122,00	0,31	14607,82
46220	86:00:0000000:22156	419,00	266,30	111579,70
46221	86:04:0000001:7632	510,00	224,59	114540,90
46222	86:04:0000001:102239	39840,00	235,50	9382320,00
46223	86:04:0000001:2879	17837,00	192,50	3433622,50
46224	86:04:0000001:117672	16500,00	165,23	2726295,00
46225	86:04:0000013:271	1230,00	165,30	203319,00
46226	86:04:0000001:110676	8871,00	203,73	1807288,83
46227	86:04:0000001:105545	956,00	434,63	415506,28
46228	86:04:0000001:11685	2374,00	197,32	468437,68
46229	86:04:0000018:10687	776,00	284,48	220756,48
46230	86:04:0000001:115345	3238,00	235,50	762549,00
46231	86:00:0000000:44996	18000,00	192,50	3465000,00
46232	86:04:0000001:114169	9600,00	173,25	1663200,00
46233	86:04:0000000:16181	46057,00	176,46	8127218,22
46234	86:04:0000001:155418	869,00	214,96	186800,24
46235	86:04:0000001:113164	16200,00	166,84	2702808,00
46236	86:04:0000001:103918	3400,00	225,20	765680,00
46237	86:04:0000000:17706	5300,00	225,20	1193560,00
46238	86:04:0000001:18105	1000,00	182,88	182880,00
46239	86:00:0000000:7951	368600,00	0,54	199044,00
46240	86:04:0000001:156215	19680,00	163,63	3220238,40
46241	86:04:0000001:126668	41860,00	152,40	6379464,00
46242	86:04:0000001:101490	6772,00	235,50	1594806,00
46243	86:04:0000000:16396	1246,00	0,54	672,84
46244	86:00:0000000:18217	1400,00	205,34	287476,00
46245	86:04:0000004:642	1161,00	167,59	194571,99

46246	86:04:0000001:12920	83,00	245,44	20371,52
46247	86:00:0000000:22477	27300,00	0,54	14742,00
46248	86:04:0000001:26124	1600,00	235,50	376800,00
46249	86:04:0000001:101028	6300,00	155,61	980343,00
46250	86:04:0000001:153006	9320,00	693,60	6464352,00
46251	86:04:0000001:130324	450,00	264,69	119110,50
46252	86:04:0000001:101763	7200,00	178,07	1282104,00
46253	86:04:0000001:7343	9100,00	203,73	1853943,00
46254	86:04:0000015:337	740,00	204,33	151204,20
46255	86:04:0000001:127243	7715,00	178,07	1373810,05
46256	86:04:0000001:6300	12065,00	171,65	2070957,25
46257	86:04:0000001:9600	3405,00	190,90	650014,50
46258	86:04:0000001:17410	4010,00	235,50	944355,00
46259	86:04:0000001:120775	490,00	226,19	110833,10
46260	86:04:0000021:4	2093,00	114,79	240255,47
46261	86:04:0000000:18438	35100,00	235,50	8266050,00
46262	86:04:0000001:156085	8699,00	150,79	1311722,21
46263	86:04:0000003:5695	6807,00	921,21	6270676,47
46264	86:04:0000015:444	34000,00	155,61	5290740,00
46265	86:04:0000008:407	1383,00	167,59	231776,97
46266	86:04:0000001:16215	1200,00	150,23	180276,00
46267	86:04:0000012:666	1400,00	229,58	321412,00
46268	86:00:0000000:28195	11700,00	198,92	2327364,00
46269	86:04:0000001:8153	21000,00	0,37	7770,00
46270	86:04:0000001:99254	13907,00	235,50	3275098,50
46271	86:04:0000001:26515	200,00	235,50	47100,00
46272	86:04:0000001:6583	4200,00	235,50	989100,00
46273	86:00:0000000:6180	81927,00	225,20	18449960,40
46274	86:04:0000001:15581	700,00	150,23	105161,00
46275	86:04:0000018:747	600,00	284,48	170688,00
46276	86:04:0000001:149459	7563,00	235,50	1781086,50
46277	86:04:0000001:137723	6429,00	181,27	1165384,83
46278	86:04:0000018:7481	220,00	900,90	198198,00
46279	86:00:0000000:37047	3600,00	221,38	796968,00
46280	86:04:0000001:107895	68,00	245,44	16689,92
46281	86:04:0000001:147705	1429,00	239,03	341573,87
46282	86:04:0000018:289	4634,00	861,33	3991403,22
46283	86:04:0000001:20907	2400,00	235,50	565200,00
46284	86:04:0000001:143571	393,00	267,90	105284,70
46285	86:04:0000001:96487	2100,00	0,31	651,00
46286	86:00:0000000:30775	7200,00	0,42	3024,00
46287	86:04:0000001:123607	40220,00	152,40	6129528,00
46288	86:04:0000001:21876	217000,00	137,96	29937320,00
46289	86:04:0000001:23683	6500,00	181,27	1178255,00
46290	86:04:0000001:128967	1400,00	176,46	247044,00
46291	86:04:0000001:408	383,00	455,26	174364,58
46292	86:04:0000001:124149	1034,00	391,52	404831,68
46293	86:04:0000001:114320	1500,00	458,52	687780,00
46294	86:00:0000000:21666	32200,00	225,20	7251440,00
46295	86:04:0000001:94946	3529,00	0,54	1905,66
46296	86:04:0000001:139375	8517,00	176,46	1502909,82
46297	86:00:0000000:29528	132,00	0,37	48,84
46298	86:04:0000018:9860	600,00	284,48	170688,00
46299	86:04:0000001:127584	2147,00	198,92	427081,24
46300	86:04:0000001:37634	32900,00	181,27	5963783,00
46301	86:04:0000018:8391	534,00	284,48	151912,32
46302	86:04:0000001:110257	1949,00	200,53	390832,97
46303	86:04:0000001:121715	465,00	391,52	182056,80
46304	86:04:0000001:16831	697,00	487,17	339557,49
46305	86:04:0000001:9974	1634,00	202,13	330280,42
46306	86:04:0000001:15705	654,00	444,19	290500,26
46307	86:04:0000001:7672	11700,00	198,92	2327364,00
46308	86:04:0000001:128184	81,00	245,44	19880,64
46309	86:04:0000022:28	1450,00	114,79	166445,50
46310	86:00:0000000:14330	300,00	274,32	82296,00
46311	86:04:0000001:103885	140530,00	160,42	22543822,60
46312	86:04:0000001:2040	124995,00	120,32	15039398,40
46313	86:04:0000001:3412	14000,00	195,71	2739940,00
46314	86:04:0000001:144389	221,00	1356,60	299808,60
46315	86:04:0000000:14483	246,00	0,31	76,26
46316	86:04:0000001:15496	800,00	150,23	120184,00
46317	86:04:0000021:3	1160,00	98,72	114515,20
46318	86:04:0000001:23227	130959,00	235,50	30840844,50

46319	86:04:0000001:96837	1500,00	455,26	682890,00
46320	86:04:0000001:24489	7303,00	235,50	1719856,50
46321	86:00:0000000:5194	41500,00	0,54	22410,00
46322	86:04:0000001:146972	17640,00	142,77	2518462,80
46323	86:04:0000001:155285	1,00	235,50	235,50
46324	86:04:0000001:94798	3600,00	221,38	796968,00
46325	86:04:0000018:945	2368,00	284,48	673648,64
46326	86:04:0000001:213	9600,00	202,13	1940448,00
46327	86:04:0000001:13675	338,00	200,53	67779,14
46328	86:00:0000000:24475	9500,00	0,37	3515,00
46329	86:04:0000001:105715	2700,00	235,50	635850,00
46330	86:04:0000018:8277	1500,00	284,48	426720,00
46331	86:00:0000000:14815	400,00	266,30	106520,00
46332	86:04:0000001:15686	727,00	444,19	322926,13
46333	86:04:0000001:110158	8348,00	152,40	1272235,20
46334	86:04:0000001:12794	813,00	216,57	176071,41
46335	86:04:0000001:36573	21700,00	622,20	13501740,00
46336	86:04:0000001:150080	4242,00	235,50	998991,00
46337	86:04:0000001:155520	4,00	235,50	942,00
46338	86:04:0000001:37390	10000,00	149,19	1491900,00
46339	86:04:0000001:36390	3313,00	165,23	547406,99
46340	86:04:0000001:27827	10600,00	200,53	2125618,00
46341	86:04:0000001:8046	310,00	234,21	72605,10
46342	86:04:0000001:101481	12588,00	235,50	2964474,00
46343	86:04:0000001:9328	1288,00	206,94	266538,72
46344	86:04:0000001:14295	48011,00	152,40	7316876,40
46345	86:04:0000001:123675	40600,00	131,54	5340524,00
46346	86:04:0000001:107337	3800,00	189,30	719340,00
46347	86:04:0000001:8875	96500,00	142,77	13777305,00
46348	86:04:0000001:6763	2900,00	235,50	682950,00
46349	86:04:0000001:103368	2490,00	168,44	419415,60
46350	86:04:0000001:15793	355,00	463,29	164467,95
46351	86:04:0000003:146	463,00	165,44	76598,72
46352	86:04:0000001:3662	3598,00	221,38	796525,24
46353	86:04:0000001:161744	865,00	455,26	393799,90
46354	86:00:0000000:23599	100,00	0,54	54,00
46355	86:04:0000001:157061	393,00	235,50	92551,50
46356	86:04:0000001:127522	647,00	455,26	294553,22
46357	86:04:0000001:6624	18000,00	192,50	3465000,00
46358	86:04:0000001:34894	40000,00	154,00	6160000,00
46359	86:04:0000001:130793	440,00	235,50	103620,00
46360	86:04:0000001:3329	29800,00	182,88	5449824,00
46361	86:00:0000000:9480	4594,00	0,37	1699,78
46362	86:00:0000000:40676	3837,00	235,50	903613,50
46363	86:04:0000001:112176	22663,00	622,20	14100918,60
46364	86:04:0000001:143979	15,00	211,75	3176,25
46365	86:04:0000001:107959	3016,00	224,59	677363,44
46366	86:04:0000001:161874	26,00	235,50	6123,00
46367	86:04:0000001:5031	24000,00	187,69	4504560,00
46368	86:04:0000001:31481	816,00	391,52	319480,32
46369	86:04:0000001:38054	2000,00	171,65	343300,00
46370	86:04:0000001:97286	696,00	151,38	105360,48
46371	86:04:0000001:108162	793573,00	137,96	109481331,08
46372	86:04:0000001:133342	1154,00	455,26	525370,04
46373	86:04:0000000:16668	34171,00	225,20	7695309,20
46374	86:00:0000000:33298	56900,00	0,37	21053,00
46375	86:04:0000018:934	24740,00	11,10	274614,00
46376	86:04:0000001:15955	974,00	458,52	446598,48
46377	86:04:0000001:15738	598,00	439,41	262767,18
46378	86:04:0000001:119406	32547,00	235,50	7664818,50
46379	86:04:0000001:17576	15470,00	235,50	3643185,00
46380	86:04:0000001:28293	518,00	224,59	116337,62
46381	86:04:0000001:109858	400,00	229,40	91760,00
46382	86:04:0000001:121256	59000,00	173,25	10221750,00
46383	86:00:0000000:6831	455,00	0,42	191,10
46384	86:04:0000001:116517	90143,00	142,77	12869716,11
46385	86:04:0000001:124526	328,00	200,53	65773,84
46386	86:04:0000001:101204	106000,00	163,63	17344780,00
46387	86:04:0000018:10174	1233,00	244,65	301653,45
46388	86:04:0000000:14377	324737,00	160,42	52094309,54
46389	86:04:0000001:31510	3600,00	221,38	796968,00
46390	86:04:0000018:10808	195,00	624,62	121800,90
46391	86:04:0000023:36	430,00	415,20	178536,00

46392	86:04:0000000:17595	24100,00	187,69	4523329,00
46393	86:04:0000001:96697	954,00	211,75	202009,50
46394	86:04:0000001:9171	7838,00	178,07	1395712,66
46395	86:04:0000001:137354	70,00	245,44	17180,80
46396	86:04:0000001:119755	1100,00	210,15	231165,00
46397	86:04:0000001:20880	23200,00	0,54	12528,00
46398	86:04:0000001:14049	650,00	150,23	97649,50
46399	86:00:0000000:37328	4230,00	0,54	2284,20
46400	86:04:0000001:118931	600,00	235,50	141300,00
46401	86:00:0000000:27425	3600,00	221,38	796968,00
46402	86:04:0000001:146490	10449,00	173,25	1810289,25
46403	86:04:0000001:15605	1468,00	150,23	220537,64
46404	86:04:0000001:17395	8320,00	235,50	1959360,00
46405	86:04:0000001:10569	6926,00	179,67	1244394,42
46406	86:04:0000001:7854	6900,00	208,55	1438995,00
46407	86:04:0000001:35391	10817,00	173,25	1874045,25
46408	86:04:0000001:7309	34000,00	181,27	6163180,00
46409	86:04:0000001:21070	2500,00	235,50	588750,00
46410	86:04:0000001:31927	400,00	229,40	91760,00
46411	86:00:0000000:12036	9508,00	0,37	3517,96
46412	86:04:0000001:13256	2183,00	198,92	434242,36
46413	86:04:0000001:36597	25700,00	160,42	4122794,00
46414	86:04:0000001:101627	19300,00	163,63	3158059,00
46415	86:04:0000001:17042	60000,00	39,67	2380200,00
46416	86:04:0000003:5628	774,00	1880,47	1455483,78
46417	86:04:0000001:11106	13411,00	170,05	2280540,55
46418	86:04:0000001:153571	13667,00	235,50	3218578,50
46419	86:04:0000001:8586	7750,00	235,50	1825125,00
46420	86:04:0000018:7321	1107,00	600,60	664864,20
46421	86:04:0000001:97678	13700,00	0,31	4247,00
46422	86:04:0000001:109732	20000,00	162,02	3240400,00
46423	86:00:0000000:8868	54000,00	0,37	19980,00
46424	86:04:0000001:29791	302,00	235,82	71217,64
46425	86:04:0000001:134452	33820,00	134,75	4557245,00
46426	86:04:0000001:123245	46510,00	152,40	7088124,00
46427	86:04:0000001:139637	24,00	235,50	5652,00
46428	86:04:0000001:17350	2300,00	235,50	541650,00
46429	86:04:0000001:115614	450,00	592,25	266512,50
46430	86:04:0000010:270	2175,00	130,86	284620,50
46431	86:04:0000001:128851	10969,00	235,50	2583199,50
46432	86:04:0000001:122094	404786,00	160,42	64935770,12
46433	86:04:0000001:121883	789,00	455,26	359200,14
46434	86:04:0000001:132057	7560,00	152,40	1152144,00
46435	86:04:0000001:124286	465,00	455,26	211695,90
46436	86:04:0000001:4112	7010,00	235,50	1650855,00
46437	86:04:0000001:17139	7600,00	0,37	2812,00
46438	86:04:0000001:97120	1900,00	200,53	381007,00
46439	86:04:0000001:37303	7279,00	235,50	1714204,50
46440	86:04:0000001:22318	600,00	190,90	114540,00
46441	86:04:0000000:17962	51697,00	225,20	11642164,40
46442	86:04:0000001:3959	5800,00	211,75	1228150,00
46443	86:04:0000001:26597	3725,00	235,50	877237,50
46444	86:04:0000001:98839	681,00	235,50	160375,50
46445	86:04:0000001:97264	1348,00	235,50	317454,00
46446	86:04:0000001:7047	3800,00	235,50	894900,00
46447	86:04:0000000:15216	1073,00	245,44	263357,12
46448	86:04:0000001:132094	7705,00	178,07	1372029,35
46449	86:04:0000001:131255	665,00	458,52	304915,80
46450	86:00:0000000:1285	6000,00	225,20	1351200,00
46451	86:04:0000001:162009	2231,00	846,60	1888764,60
46452	86:04:0000003:772	1410,00	248,16	349905,60
46453	86:04:0000001:28241	95900,00	235,50	22584450,00
46454	86:04:0000001:115346	540,00	259,88	140335,20
46455	86:04:0000001:148268	10,00	235,50	2355,00
46456	86:04:0000001:110009	34030,00	235,50	8014065,00
46457	86:04:0000001:118839	144,00	235,50	33912,00
46458	86:00:0000000:23448	222,00	0,54	119,88
46459	86:04:0000001:12469	5035,00	184,48	928856,80
46460	86:00:0000000:28211	22500,00	187,69	4223025,00
46461	86:04:0000001:21735	92,00	235,50	21666,00
46462	86:04:0000001:13547	13282,00	170,05	2258604,10
46463	86:04:0000001:102265	37467,00	571,20	21401150,40
46464	86:04:0000001:35235	24833,00	0,31	7698,23

46465	86:04:0000001:129727	5720,00	182,88	1046073,60
46466	86:04:0000000:16689	94607,00	165,23	15631914,61
46467	86:04:0000001:8611	3600,00	221,38	796968,00
46468	86:04:0000001:110129	34500,00	155,61	5368545,00
46469	86:04:0000001:117925	1647,00	202,13	332908,11
46470	86:04:0000001:116085	701,00	989,40	693569,40
46471	86:04:0000001:147248	80766,00	144,38	11660995,08
46472	86:04:0000001:135409	40556,00	131,54	5334736,24
46473	86:04:0000001:116586	19715,00	163,63	3225965,45
46474	86:00:0000000:31427	6870,00	0,54	3709,80
46475	86:04:0000001:23267	1300,00	178,07	231491,00
46476	86:04:0000001:114623	34800,00	155,61	5415228,00
46477	86:04:0000001:136290	7588,00	206,94	1570260,72
46478	86:00:0000000:22896	800,00	225,20	180160,00
46479	86:04:0000001:21700	760,00	235,50	178980,00
46480	86:04:0000001:14418	1400,00	150,23	210322,00
46481	86:00:0000000:40183	131590,00	162,02	21320211,80
46482	86:04:0000001:9535	6368,00	210,15	1338235,20
46483	86:04:0000001:101585	200,00	235,50	47100,00
46484	86:00:0000000:12059	31175,00	0,37	11534,75
46485	86:04:0000001:3404	24000,00	162,02	3888480,00
46486	86:04:0000018:8444	626,00	284,48	178084,48
46487	86:04:0000001:4775	9200,00	235,50	2166600,00
46488	86:04:0000001:148505	126100,00	139,57	17599777,00
46489	86:04:0000001:20724	9600,00	202,13	1940448,00
46490	86:04:0000001:23478	14100,00	0,54	7614,00
46491	86:04:0000001:115947	50890,00	174,86	8898625,40
46492	86:04:0000001:114901	867,00	455,26	394710,42
46493	86:04:0000001:10557	318,00	234,21	74478,78
46494	86:04:0000001:143193	2501,00	235,50	588985,50
46495	86:04:0000001:114040	956,00	455,26	435228,56
46496	86:04:0000001:131164	1651,00	235,50	388810,50
46497	86:00:0000000:22506	19200,00	0,54	10368,00
46498	86:04:0000000:14445	1610,00	235,82	379670,20
46499	86:00:0000000:18439	23000,00	225,20	5179600,00
46500	86:04:0000001:1496	7600,00	206,94	1572744,00
46501	86:04:0000001:21261	6800,00	154,00	1047200,00
46502	86:04:0000001:17081	362000,00	235,50	85251000,00
46503	86:04:0000001:118882	204,00	243,84	49743,36
46504	86:00:0000000:14647	15704,00	194,11	3048303,44
46505	86:04:0000001:146440	21565,00	162,02	3493961,30
46506	86:04:0000001:21391	1060,00	455,26	482575,60
46507	86:04:0000001:115921	5413,00	182,88	989929,44
46508	86:04:0000001:31459	5600,00	211,75	1185800,00
46509	86:04:0000001:21179	16881,00	192,50	3249592,50
46510	86:04:0000001:26355	80,00	235,50	18840,00
46511	86:04:0000001:26056	2400,00	235,50	565200,00
46512	86:04:0000001:159594	2995,00	235,50	705322,50
46513	86:04:0000001:12402	16739,00	165,23	2765784,97
46514	86:04:0000001:8248	300,00	235,50	70650,00
46515	86:04:0000001:12855	541,00	222,98	120632,18
46516	86:04:0000001:95258	37100,00	0,31	11501,00
46517	86:04:0000001:119884	218,00	235,50	51339,00
46518	86:04:0000001:2779	800000,00	12,97	10376000,00
46519	86:04:0000001:13041	30747,00	157,21	4833735,87
46520	86:00:0000000:4424	37100,00	0,37	13727,00
46521	86:04:0000001:147204	534,00	259,88	138775,92
46522	86:04:0000000:16671	46,00	235,50	10833,00
46523	86:04:0000001:392	1500,00	401,20	601800,00
46524	86:04:0000003:299	2000,00	973,82	1947640,00
46525	86:04:0000001:128595	135,00	245,44	33134,40
46526	86:04:0000001:94977	3600,00	221,38	796968,00
46527	86:04:0000001:9917	841,00	214,96	180781,36
46528	86:04:0000001:94786	423100,00	137,96	58370876,00
46529	86:04:0000001:11433	247,00	279,13	68945,11
46530	86:04:0000001:159681	762,00	216,57	165026,34
46531	86:04:0000001:151864	14582,00	144,38	2105349,16
46532	86:04:0000001:143579	11770,00	147,59	1737134,30
46533	86:04:0000001:7429	2500,00	227,80	569500,00
46534	86:04:0000003:123	1080,00	165,44	178675,20
46535	86:04:0000000:17095	18600,00	163,63	3043518,00
46536	86:04:0000001:21710	75910,00	235,50	17876805,00
46537	86:00:0000000:28554	11000,00	200,53	2205830,00

46538	86:04:0000001:110744	395,00	235,50	93022,50
46539	86:04:0000001:99090	148629779,00	0,54	80260080,66
46540	86:04:0000001:1040	13600,00	168,44	2290784,00
46541	86:04:0000000:14276	93082,00	235,50	21920811,00
46542	86:04:0000001:36227	9600,00	816,00	7833600,00
46543	86:04:0000015:1379	478,00	204,33	97669,74
46544	86:04:0000001:29433	3900,00	219,78	857142,00
46545	86:04:0000001:116624	372677,00	137,96	51414518,92
46546	86:04:0000001:2985	104196,00	235,50	24538158,00
46547	86:04:0000001:12586	14633,00	168,44	2464782,52
46548	86:04:0000001:116932	2751,00	826,20	2272876,20
46549	86:04:0000001:10989	14768,00	168,44	2487521,92
46550	86:04:0000001:155020	31,00	285,55	8852,05
46551	86:04:0000018:10657	545,00	284,48	155041,60
46552	86:04:0000001:22970	390,00	391,52	152692,80
46553	86:04:0000001:129157	5866,00	235,50	1381443,00
46554	86:04:0000001:28564	15100,00	142,77	2155827,00
46555	86:04:0000001:106002	2530,00	235,50	595815,00
46556	86:00:0000000:1381	2253,00	229,40	516838,20
46557	86:00:0000000:14670	140790000,00	0,37	52092300,00
46558	86:00:0000000:9384	4376,00	0,54	2363,04
46559	86:04:0000001:10194	1299,00	235,50	305914,50
46560	86:04:0000001:101335	40000,00	179,67	7186800,00
46561	86:04:0000018:764	8,00	4073,04	32584,32
46562	86:04:0000001:132858	4501,00	216,57	974781,57
46563	86:00:0000000:7803	3298,00	235,50	776679,00
46564	86:04:0000001:145318	11978,00	235,50	2820819,00
46565	86:04:0000001:150172	381,00	235,50	89725,50
46566	86:04:0000001:100671	21100,00	189,30	3994230,00
46567	86:04:0000000:16059	9077,00	0,54	4901,58
46568	86:04:0000001:11620	22240,00	139,57	3104036,80
46569	86:04:0000001:24282	307,00	0,54	165,78
46570	86:04:0000012:1749	411,00	344,37	141536,07
46571	86:04:0000001:4703	700,00	0,37	259,00
46572	86:00:0000000:12244	1500,00	0,42	630,00
46573	86:00:0000000:24596	1800,00	225,20	405360,00
46574	86:04:0000001:26066	380,00	231,00	87780,00
46575	86:04:0000001:155457	787,00	235,50	185338,50
46576	86:04:0000001:156864	2290,00	170,05	389414,50
46577	86:04:0000001:11368	28106,00	158,82	4463794,92
46578	86:04:0000001:3936	9656,00	202,13	1951767,28
46579	86:04:0000012:932	1724,00	296,16	510579,84
46580	86:04:0000001:98663	1390,00	235,50	327345,00
46581	86:04:0000001:1937	6670,00	734,40	4898448,00
46582	86:04:0000001:103453	913,00	544,49	497119,37
46583	86:04:0000001:116040	612,00	453,74	277688,88
46584	86:04:0000001:119628	25440,00	160,42	4081084,80
46585	86:04:0000001:133524	45,00	285,55	12849,75
46586	86:04:0000001:1112	17000,00	165,23	2808910,00
46587	86:04:0000001:5845	250,00	239,03	59757,50
46588	86:04:0000001:21915	16600,00	165,23	2742818,00
46589	86:04:0000001:1197	56290,00	550,80	31004532,00
46590	86:00:0000000:12432	1660,00	0,54	896,40
46591	86:04:0000001:32470	3900,00	189,30	738270,00
46592	86:04:0000001:4656	517,00	261,48	135185,16
46593	86:04:0000001:11216	869,00	214,96	186800,24
46594	86:04:0000001:150489	7,00	235,50	1648,50
46595	86:04:0000001:118923	31194,00	235,50	7346187,00
46596	86:04:0000001:115453	37909,00	235,50	8927569,50
46597	86:04:0000023:369	2270,00	144,64	328332,80
46598	86:04:0000001:123886	1038,00	455,26	472559,88
46599	86:04:0000001:21719	140168,00	235,50	33009564,00
46600	86:04:0000001:100214	643,00	396,42	254898,06
46601	86:04:0000001:95370	1600,00	203,73	325968,00
46602	86:00:0000000:37525	23471,00	0,54	12674,34
46603	86:04:0000001:94904	1500,00	235,50	353250,00
46604	86:04:0000001:122463	10000,00	202,13	2021300,00
46605	86:04:0000001:116514	36340,00	154,00	5596360,00
46606	86:04:0000001:21871	19700,00	163,63	3223511,00
46607	86:04:0000001:36953	3600,00	928,20	3341520,00
46608	86:04:0000001:559	686,00	487,17	334198,62
46609	86:04:0000001:9021	14600,00	168,44	2459224,00
46610	86:04:0000000:18107	550,00	225,20	123860,00

46611	86:04:0000003:524	48,00	1880,47	90262,56
46612	86:04:0000015:1608	806,00	213,51	172089,06
46613	86:00:0000000:12070	500,00	0,37	185,00
46614	86:04:0000001:6850	15970,00	194,11	3099936,70
46615	86:00:0000000:8883	19180,00	0,31	5945,80
46616	86:04:0000001:106953	7832,00	178,07	1394644,24
46617	86:04:0000001:10028	4230,00	235,50	996165,00
46618	86:04:0000001:97688	13800,00	195,71	2700798,00
46619	86:04:0000000:16568	3237,00	222,98	721786,26
46620	86:04:0000001:32268	5554,00	182,88	1015715,52
46621	86:04:0000001:30436	7400,00	235,50	1742700,00
46622	86:04:0000001:155406	955,00	247,05	235932,75
46623	86:04:0000001:128723	114,00	245,44	27980,16
46624	86:04:0000001:101359	9660,00	235,50	2274930,00
46625	86:04:0000001:108028	545,00	1193,40	650403,00
46626	86:04:0000001:13495	13375,00	170,05	2274418,75
46627	86:00:0000000:8272	900,00	0,54	486,00
46628	86:04:0000001:123336	28826,00	136,36	3930713,36
46629	86:04:0000000:17713	38900,00	225,20	8760280,00
46630	86:04:0000001:109552	643,00	439,41	282540,63
46631	86:04:0000001:96567	500,00	224,59	112295,00
46632	86:04:0000010:232	960,00	342,54	328838,40
46633	86:04:0000001:5976	37000,00	154,00	5698000,00
46634	86:04:0000001:132304	10000,00	966,22	9662200,00
46635	86:04:0000010:75	1100,00	151,52	166672,00
46636	86:04:0000001:120916	4100,00	187,69	769529,00
46637	86:04:0000023:396	590,00	167,59	98878,10
46638	86:04:0000001:22963	20000,00	235,50	4710000,00
46639	86:04:0000001:94858	500,00	224,59	112295,00
46640	86:00:0000000:21570	41700,00	178,07	7425519,00
46641	86:04:0000001:13170	5889,00	211,75	1246995,75
46642	86:04:0000001:2413	447,00	455,26	203501,22
46643	86:04:0000000:15045	5687,00	211,75	1204222,25
46644	86:04:0000001:107093	2442,00	235,50	575091,00
46645	86:00:0000000:24429	2900,00	0,37	1073,00
46646	86:00:0000000:7320	58100,00	0,54	31374,00
46647	86:00:0000000:22031	1100,00	225,20	247720,00
46648	86:04:0000000:17032	507,00	225,20	114176,40
46649	86:00:0000000:7643	1978,00	0,37	731,86
46650	86:00:0000000:11945	2000,00	0,42	840,00
46651	86:04:0000001:18095	200,00	243,84	48768,00
46652	86:04:0000001:7148	18803,00	163,63	3076734,89
46653	86:04:0000000:15227	3669,00	189,30	694541,70
46654	86:04:0000000:18082	199638,00	225,20	44958477,60
46655	86:04:0000001:157099	8195,00	176,46	1446089,70
46656	86:04:0000001:25037	10300,00	0,37	3811,00
46657	86:04:0000001:101782	39100,00	154,00	6021400,00
46658	86:04:0000001:27706	1200,00	0,37	444,00
46659	86:04:0000001:25377	4700,00	0,37	1739,00
46660	86:04:0000001:154284	124,00	285,55	35408,20
46661	86:04:0000001:21903	200,00	243,84	48768,00
46662	86:04:0000001:21345	36600,00	133,15	4873290,00
46663	86:04:0000001:114448	134900,00	137,96	18610804,00
46664	86:04:0000001:37572	3600,00	221,38	796968,00
46665	86:04:0000018:555	821,00	284,48	233558,08
46666	86:04:0000019:180	875,00	202,41	177108,75
46667	86:04:0000001:161497	551,00	222,98	122861,98
46668	86:04:0000001:137536	8940,00	174,86	1563248,40
46669	86:04:0000001:137660	96,00	245,44	23562,24
46670	86:04:0000001:2494	16577,00	165,23	2739017,71
46671	86:04:0000018:11019	412,00	284,48	117205,76
46672	86:04:0000001:17376	200,00	243,84	48768,00
46673	86:04:0000001:6747	14600,00	235,50	3438300,00
46674	86:04:0000001:35414	23400,00	235,50	5510700,00
46675	86:04:0000001:104471	57100,00	173,25	9892575,00
46676	86:04:0000001:25257	1739,00	235,50	409534,50
46677	86:04:0000001:125606	34,00	285,55	9708,70
46678	86:04:0000015:1219	1136,00	176,78	200822,08
46679	86:04:0000000:16278	15461,00	194,11	3001134,71
46680	86:00:0000000:15420	15700,00	194,11	3047527,00
46681	86:04:0000001:9505	21,00	245,44	5154,24
46682	86:04:0000001:99885	42748339,00	0,54	23084103,06
46683	86:04:0000001:116225	6062,00	235,50	1427601,00

46684	86:00:0000000:9561	4962,00	225,20	1117442,40
46685	86:04:0000001:10841	5085,00	182,88	929944,80
46686	86:04:0000001:126882	35350,00	134,75	4763412,50
46687	86:04:0000001:8736	1000,00	247,05	247050,00
46688	86:04:0000001:6933	10658,00	173,25	1846498,50
46689	86:04:0000000:18131	59670,00	225,20	13437684,00
46690	86:04:0000001:113296	52,00	245,44	12762,88
46691	86:04:0000000:16143	7733,00	206,94	1600267,02
46692	86:04:0000023:948	160,00	167,59	26814,40
46693	86:00:0000000:13785	13,00	225,20	2927,60
46694	86:04:0000001:118988	1909,00	235,50	449569,50
46695	86:04:0000013:723	1300,00	165,30	214890,00
46696	86:04:0000001:103612	617,00	0,37	228,29
46697	86:00:0000000:7750	1530,00	0,54	826,20
46698	86:04:0000018:544	876,00	284,48	249204,48
46699	86:00:0000000:13042	12400,00	197,32	2446768,00
46700	86:04:0000008:292	500,00	167,59	83795,00
46701	86:04:0000001:15802	1500,00	396,42	594630,00
46702	86:04:0000001:114519	614,00	455,26	279529,64
46703	86:04:0000001:9554	14069,00	168,44	2369782,36
46704	86:04:0000001:98329	612,00	515,83	315687,96
46705	86:04:0000001:5937	21601,00	189,30	4089069,30
46706	86:04:0000001:9296	1606,00	203,73	327190,38
46707	86:04:0000000:16641	470,00	263,09	123652,30
46708	86:04:0000018:7292	1500,00	244,65	366975,00
46709	86:04:0000001:35422	7100,00	235,50	1672050,00
46710	86:04:0000001:95109	1000,00	247,05	247050,00
46711	86:04:0000001:32331	21808,00	162,02	3533332,16
46712	86:04:0000001:18100	200,00	243,84	48768,00
46713	86:04:0000001:3846	19600,00	163,63	3207148,00
46714	86:04:0000001:29295	134,00	245,44	32888,96
46715	86:04:0000001:106976	2265,00	235,50	533407,50
46716	86:04:0000001:108659	16300,00	166,84	2719492,00
46717	86:04:0000001:11372	3703,00	189,30	700977,90
46718	86:04:0000000:18115	10500,00	200,53	2105565,00
46719	86:00:0000000:36230	4000,00	225,20	900800,00
46720	86:04:0000001:8640	52303,00	150,79	7886769,37
46721	86:04:0000003:261	939,00	2884,58	2708620,62
46722	86:00:0000000:28754	34600,00	181,27	6271942,00
46723	86:04:0000018:10475	1035,00	244,65	253212,75
46724	86:00:0000000:10052	1136900,00	0,54	613926,00
46725	86:04:0000001:115482	14500,00	144,38	2093510,00
46726	86:04:0000001:15419	800,00	150,23	120184,00
46727	86:04:0000000:15428	62524,00	171,65	10732244,60
46728	86:04:0000001:10667	9650,00	202,13	1950554,50
46729	86:00:0000000:7075	506,00	225,20	113951,20
46730	86:04:0000001:141630	3248,00	235,50	764904,00
46731	86:00:0000000:14641	923,00	248,65	229503,95
46732	86:04:0000001:112764	12563,00	170,05	2136338,15
46733	86:04:0000001:25024	1200,00	208,55	250260,00
46734	86:04:0000001:27271	11600,00	198,92	2307472,00
46735	86:04:0000001:116252	25790,00	137,96	3557988,40
46736	86:04:0000001:99912	850,00	458,52	389742,00
46737	86:04:0000018:7765	5382,00	1323,18	7121354,76
46738	86:04:0000001:126856	362,00	235,50	85251,00
46739	86:04:0000001:10303	3600,00	221,38	796968,00
46740	86:04:0000001:124113	766,00	455,26	348729,16
46741	86:04:0000001:16797	600,00	455,26	273156,00
46742	86:00:0000000:22149	11729,00	225,20	2641370,80
46743	86:04:0000001:25225	200,00	243,84	48768,00
46744	86:04:0000001:13587	922,00	213,36	196717,92
46745	86:04:0000001:97952	800,00	235,50	188400,00
46746	86:04:0000018:10805	457,00	726,73	332115,61
46747	86:00:0000000:10171	29773,00	134,75	4011911,75
46748	86:04:0000001:28597	33900,00	155,61	5275179,00
46749	86:04:0000001:12253	18548,00	163,63	3035009,24
46750	86:04:0000001:1301	10600,00	200,53	2125618,00
46751	86:04:0000001:4740	10600,00	200,53	2125618,00
46752	86:04:0000001:130369	5,00	245,44	1227,20
46753	86:04:0000001:104395	41500,00	152,40	6324600,00
46754	86:04:0000001:152481	17722,00	235,50	4173531,00
46755	86:04:0000001:137204	2419,00	195,71	473422,49
46756	86:00:0000000:18478	23200,00	225,20	5224640,00

46757	86:04:0000012:514	925,00	197,44	182632,00
46758	86:04:0000001:125124	1633,00	887,40	1449124,20
46759	86:04:0000001:116344	10,00	235,50	2355,00
46760	86:04:0000001:5987	22000,00	187,69	4129180,00
46761	86:04:0000001:11443	6285,00	210,15	1320792,75
46762	86:04:0000001:25272	7800,00	0,31	2418,00
46763	86:04:0000000:16750	50840,00	150,79	7666163,60
46764	86:04:0000001:124307	694,00	455,26	315950,44
46765	86:04:0000001:112218	2000,00	232,61	465220,00
46766	86:04:0000001:35182	18600,00	163,63	3043518,00
46767	86:04:0000001:126366	815,00	458,52	373693,80
46768	86:04:0000001:115268	890,00	213,36	189890,40
46769	86:04:0000001:114	5600,00	211,75	1185800,00
46770	86:04:0000001:3464	22400,00	162,02	3629248,00
46771	86:00:0000000:12443	200,00	0,37	74,00
46772	86:04:0000001:145677	313,00	202,13	63266,69
46773	86:04:0000001:94782	1700,00	202,13	343621,00
46774	86:04:0000001:113063	661,00	455,26	300926,86
46775	86:04:0000001:1076	9600,00	202,13	1940448,00
46776	86:04:0000001:18008	17255,00	235,50	4063552,50
46777	86:04:0000001:112497	883,00	311,55	275098,65
46778	86:00:0000000:17485	119400,00	162,02	19345188,00
46779	86:04:0000009:113	1720,00	179,07	308000,40
46780	86:04:0000001:161673	24624,00	186,09	4582280,16
46781	86:04:0000001:31351	18710,00	632,40	11832204,00
46782	86:04:0000001:94772	3600,00	928,20	3341520,00
46783	86:04:0000001:104066	7600,00	235,50	1789800,00
46784	86:04:0000012:767	300,00	229,58	68874,00
46785	86:04:0000001:132161	6031,00	181,27	1093239,37
46786	86:04:0000001:21762	13930,00	235,50	3280515,00
46787	86:04:0000001:106959	67034,00	235,50	15786507,00
46788	86:04:0000001:15459	800,00	150,23	120184,00
46789	86:00:0000000:1875	1278,00	0,42	536,76
46790	86:04:0000001:149	5500,00	235,50	1295250,00
46791	86:04:0000001:9680	18909,00	141,17	2669383,53
46792	86:00:0000000:24207	170,00	285,55	48543,50
46793	86:00:0000000:16352	13900,00	195,71	2720369,00
46794	86:00:0000000:7973	200,00	0,37	74,00
46795	86:04:0000015:1196	1500,00	204,33	306495,00
46796	86:00:0000000:471	29126,00	0,54	15728,04
46797	86:04:0000001:16843	557,00	150,23	83678,11
46798	86:04:0000001:31337	16300,00	194,11	3163993,00
46799	86:04:0000001:101547	84,00	235,50	19782,00
46800	86:04:0000001:161608	27122,00	235,50	6387231,00
46801	86:04:0000001:3442	1300,00	0,31	403,00
46802	86:04:0000018:486	4050,00	1538,58	6231249,00
46803	86:04:0000018:10059	59534,00	459,00	27326106,00
46804	86:04:0000001:23902	12100,00	0,37	4477,00
46805	86:04:0000001:142755	26825,00	235,50	6317287,50
46806	86:00:0000000:31715	113200,00	225,20	25492640,00
46807	86:04:0000001:10738	541,00	222,98	120632,18
46808	86:00:0000000:40669	45049,00	0,37	16668,13
46809	86:04:0000001:104907	933,00	455,26	424757,58
46810	86:04:0000001:116232	14660,00	195,71	2869108,60
46811	86:04:0000000:15012	30271,00	182,88	5535960,48
46812	86:04:0000001:122240	587,00	525,38	308398,06
46813	86:00:0000000:8886	74645,00	0,31	23139,95
46814	86:04:0000001:9663	5265,00	182,88	962863,20
46815	86:00:0000000:12193	22600,00	187,69	4241794,00
46816	86:04:0000001:22777	400,00	229,40	91760,00
46817	86:04:0000001:32226	3200,00	235,50	753600,00
46818	86:00:0000000:20548	23700,00	187,69	4448253,00
46819	86:04:0000001:1681	10600,00	200,53	2125618,00
46820	86:04:0000001:9937	2440,00	195,71	477532,40
46821	86:04:0000001:37601	39700,00	154,00	6113800,00
46822	86:04:0000001:7424	14800,00	195,71	2896508,00
46823	86:04:0000000:15133	567,00	221,38	125522,46
46824	86:04:0000001:137	12600,00	197,32	2486232,00
46825	86:00:0000000:22148	863,00	225,20	194347,60
46826	86:04:0000002:736	35,00	221,63	7757,05
46827	86:04:0000001:32022	5000,00	184,48	922400,00
46828	86:04:0000001:11935	20459,00	162,02	3314767,18
46829	86:04:0000001:29286	1621,00	202,13	327652,73

46830	86:04:0000001:158016	460,00	235,50	108330,00
46831	86:04:0000001:21646	2233,00	235,50	525871,50
46832	86:04:0000001:156292	4941,00	235,50	1163605,50
46833	86:04:0000001:106633	32600,00	157,21	5125046,00
46834	86:04:0000001:1908	7895,00	714,00	5637030,00
46835	86:04:0000001:37579	1725,00	0,37	638,25
46836	86:04:0000001:10167	148,00	245,44	36325,12
46837	86:04:0000001:94993	10174,00	173,25	1762645,50
46838	86:04:0000001:23357	14700,00	168,44	2476068,00
46839	86:04:0000001:21866	22300,00	162,02	3613046,00
46840	86:04:0000001:16548	1250,00	455,26	569075,00
46841	86:04:0000001:12500	61983,00	147,59	9148070,97
46842	86:04:0000001:116534	55850,00	149,19	8332261,50
46843	86:04:0000001:110063	2500,00	195,71	489275,00
46844	86:04:0000001:16875	671,00	150,23	100804,33
46845	86:04:0000001:146137	15686,00	166,84	2617052,24
46846	86:00:0000000:30607	45,00	0,42	18,90
46847	86:04:0000001:6481	1400,00	235,50	329700,00
46848	86:04:0000010:71	2394,00	151,52	362738,88
46849	86:04:0000001:7430	3500,00	221,38	774830,00
46850	86:04:0000001:104085	4500,00	186,09	837405,00
46851	86:00:0000000:20988	580,00	258,28	149802,40
46852	86:04:0000001:137085	2188,00	235,50	515274,00
46853	86:04:0000001:3441	13500,00	235,50	3179250,00
46854	86:00:0000000:24473	3000,00	0,37	1110,00
46855	86:04:0000008:37	1923,00	144,64	278142,72
46856	86:04:0000001:3835	57131,00	149,19	8523373,89
46857	86:04:0000001:15721	616,00	439,41	270676,56
46858	86:04:0000000:16090	65218,00	171,65	11194669,70
46859	86:04:0000019:6	848,00	15,02	12736,96
46860	86:04:0000001:31421	4700,00	214,96	1010312,00
46861	86:04:0000001:102781	1052,00	267,93	281862,36
46862	86:04:0000001:129029	12073,00	235,50	2843191,50
46863	86:04:0000001:11084	2383,00	197,32	470213,56
46864	86:04:0000001:101318	16000,00	194,11	3105760,00
46865	86:04:0000001:22733	8100,00	235,50	1907550,00
46866	86:00:0000000:25353	24382,00	160,42	3911360,44
46867	86:04:0000001:134650	154,00	245,44	37797,76
46868	86:04:0000001:23821	250,00	235,50	58875,00
46869	86:04:0000001:116320	919,00	235,50	216424,50
46870	86:04:0000001:4889	500,00	235,50	117750,00
46871	86:04:0000009:254	1250,00	153,82	192275,00
46872	86:04:0000001:35990	18600,00	190,90	3550740,00
46873	86:04:0000001:24192	8294,00	0,31	2571,14
46874	86:04:0000001:10182	1748,00	173,25	302841,00
46875	86:04:0000001:21319	700,00	235,50	164850,00
46876	86:04:0000001:152487	317,00	234,21	74244,57
46877	86:00:0000000:29669	8650,00	0,54	4671,00
46878	86:04:0000001:144676	2401,00	235,50	565435,50
46879	86:04:0000001:37352	930,00	213,36	198424,80
46880	86:00:0000000:27267	3400,00	0,37	1258,00
46881	86:04:0000001:121749	23700,00	162,02	3839874,00
46882	86:04:0000001:35925	63900,00	126,73	8098047,00
46883	86:00:0000000:6358	4100,00	0,31	1271,00
46884	86:00:0000000:10094	15400,00	0,54	8316,00
46885	86:04:0000001:154992	204,00	243,84	49743,36
46886	86:04:0000001:96972	12300,00	0,37	4551,00
46887	86:04:0000001:137300	12371,00	235,50	2913370,50
46888	86:04:0000018:20	5526,00	1538,58	8502193,08
46889	86:00:0000000:37572	4400,00	0,42	1848,00
46890	86:04:0000001:143278	452,00	227,80	102965,60
46891	86:04:0000001:15936	1185,00	455,26	539483,10
46892	86:04:0000001:104286	93300,00	142,77	13320441,00
46893	86:04:0000001:160853	6162,00	210,15	1294944,30
46894	86:04:0000001:115084	1254,00	455,26	570896,04
46895	86:04:0000001:106620	6300,00	181,27	1142001,00
46896	86:04:0000018:11777	2352,00	244,65	575416,80
46897	86:04:0000001:34896	18900,00	0,54	10206,00
46898	86:04:0000001:132715	4277,00	216,57	926269,89
46899	86:04:0000001:107248	248,00	206,94	51321,12
46900	86:04:0000001:106652	95635,00	0,31	29646,85
46901	86:04:0000001:21046	3700,00	166,08	614496,00
46902	86:00:0000000:18122	3223,00	222,98	718664,54

46903	86:04:0000001:23672	539,00	222,98	120186,22
46904	86:00:0000000:20457	7600,00	0,37	2812,00
46905	86:04:0000001:145831	46550,00	129,94	6048707,00
46906	86:00:0000000:16954	400,00	266,30	106520,00
46907	86:04:0000001:121759	63500,00	126,73	8047355,00
46908	86:04:0000001:30052	359,00	235,50	84544,50
46909	86:04:0000001:142561	3494,00	235,50	822837,00
46910	86:04:0000001:2825	14159,00	195,71	2771057,89
46911	86:00:0000000:9635	31100,00	0,37	11507,00
46912	86:04:0000001:127393	11050,00	173,25	1914412,50
46913	86:04:0000001:156853	12111,00	171,65	2078853,15
46914	86:04:0000001:737	8998,00	203,73	1833162,54
46915	86:04:0000001:120171	809,00	455,26	368305,34
46916	86:04:0000001:31014	2500,00	195,71	489275,00
46917	86:04:0000001:10181	176,00	245,44	43197,44
46918	86:04:0000000:15317	46371,00	176,46	8182626,66
46919	86:04:0000001:116735	123740,00	139,57	17270391,80
46920	86:04:0000004:331	2350,00	269,88	634218,00
46921	86:04:0000001:25319	7300,00	0,37	2701,00
46922	86:04:0000001:23116	4250,00	235,50	1000875,00
46923	86:04:0000001:17701	1050,00	235,50	247275,00
46924	86:04:0000001:132477	88814,00	123,52	10970305,28
46925	86:04:0000001:24193	15331,00	0,31	4752,61
46926	86:00:0000000:11696	1040,00	0,37	384,80
46927	86:04:0000001:25769	4500,00	0,31	1395,00
46928	86:04:0000001:4886	2400,00	235,50	565200,00
46929	86:04:0000001:9620	9930,00	173,25	1720372,50
46930	86:04:0000000:15924	70801,00	235,50	16673635,50
46931	86:04:0000001:147335	1106,00	235,50	260463,00
46932	86:00:0000000:20534	4200,00	0,37	1554,00
46933	86:04:0000001:132111	20133,00	162,02	3261948,66
46934	86:04:0000001:105236	7490,00	178,07	1333744,30
46935	86:04:0000001:25771	4600,00	0,31	1426,00
46936	86:00:0000000:18481	6500,00	225,20	1463800,00
46937	86:00:0000000:20144	1128,00	225,20	254025,60
46938	86:04:0000001:35280	808,00	391,52	316348,16
46939	86:04:0000001:110036	950,00	211,75	201162,50
46940	86:04:0000000:15806	48759,00	0,54	26329,86
46941	86:04:0000001:14147	32490,00	134,75	4378027,50
46942	86:04:0000001:98705	230632762,00	0,54	124541691,48
46943	86:04:0000001:8490	3000,00	192,50	577500,00
46944	86:04:0000001:8268	1600,00	1030,20	1648320,00
46945	86:04:0000001:156156	600,00	258,28	154968,00
46946	86:04:0000001:100645	664,00	455,26	302292,64
46947	86:04:0000001:132721	22370,00	139,57	3122180,90
46948	86:04:0000001:119451	32340,00	157,21	5084171,40
46949	86:04:0000001:1173	10600,00	795,60	8433360,00
46950	86:04:0000001:110810	27000,00	235,50	6358500,00
46951	86:04:0000001:3350	7400,00	206,94	1531356,00
46952	86:04:0000001:10268	812,00	216,57	175854,84
46953	86:00:0000000:3470	14000,00	0,54	7560,00
46954	86:04:0000001:99244	302874670,00	118,71	35954252075,70
46955	86:00:0000000:5341	13600,00	0,37	5032,00
46956	86:04:0000001:488	1020,00	391,65	399483,00
46957	86:04:0000000:18120	61960,00	171,65	10635434,00
46958	86:04:0000018:640	36,00	1489,20	53611,20
46959	86:04:0000001:7287	7856,00	176,46	1386269,76
46960	86:04:0000001:16012	750,00	150,23	112672,50
46961	86:04:0000001:162119	1520,00	203,73	309669,60
46962	86:00:0000000:1290	2700,00	226,19	610713,00
46963	86:04:0000001:17632	4660,00	235,50	1097430,00
46964	86:04:0000001:24027	5976,00	235,50	1407348,00
46965	86:04:0000023:931	294,00	252,54	74246,76
46966	86:04:0000001:31395	15000,00	166,84	2502600,00
46967	86:04:0000001:18117	11600,00	198,92	2307472,00
46968	86:04:0000001:29287	8003,00	176,46	1412209,38
46969	86:04:0000001:36761	3600,00	221,38	796968,00
46970	86:04:0000001:1293	10600,00	200,53	2125618,00
46971	86:04:0000001:127445	7441,00	152,40	1134008,40
46972	86:04:0000001:102661	1000,00	455,26	455260,00
46973	86:00:0000000:31437	3500,00	0,37	1295,00
46974	86:04:0000000:15074	5777,00	211,75	1223279,75
46975	86:04:0000000:17208	4448,00	0,54	2401,92

46976	86:04:0000001:17170	30,00	235,50	7065,00
46977	86:04:0000001:35428	958,00	211,75	202856,50
46978	86:00:0000000:38491	51793,00	0,42	21753,06
46979	86:04:0000001:133592	8202,00	176,46	1447324,92
46980	86:04:0000001:118043	459,00	396,42	181956,78
46981	86:04:0000001:109866	5400,00	182,88	987552,00
46982	86:04:0000001:26113	55100,00	128,34	7071534,00
46983	86:04:0000001:32148	15100,00	166,84	2519284,00
46984	86:04:0000001:28150	38,00	285,55	10850,90
46985	86:04:0000001:101226	14600,00	235,50	3438300,00
46986	86:04:0000001:12963	8596,00	174,86	1503096,56
46987	86:04:0000001:139368	2464,00	235,50	580272,00
46988	86:04:0000018:9591	1215,00	861,33	1046515,95
46989	86:04:0000010:176	1847,00	151,52	279857,44
46990	86:04:0000001:17898	8228661,00	160,42	1320041797,62
46991	86:00:0000000:8289	36600,00	0,42	15372,00
46992	86:04:0000001:37044	754,00	455,26	343266,04
46993	86:04:0000001:10209	916,00	235,50	215718,00
46994	86:04:0000001:133585	432,00	227,80	98409,60
46995	86:04:0000001:161704	1426,00	235,50	335823,00
46996	86:04:0000001:115801	350,00	391,52	137032,00
46997	86:04:0000001:126980	720,00	455,26	327787,20
46998	86:04:0000001:101045	189700,00	160,42	30431674,00
46999	86:04:0000001:146264	2792,00	194,11	541955,12
47000	86:04:0000018:274	1741,00	600,60	1045644,60
47001	86:04:0000000:15545	144,00	235,50	33912,00
47002	86:04:0000001:117003	646,00	453,74	293116,04
47003	86:04:0000001:10461	13211,00	170,05	2246530,55
47004	86:04:0000001:123966	13,00	245,44	3190,72
47005	86:04:0000001:119602	127890,00	139,57	17849607,30
47006	86:04:0000001:147968	2769,00	235,50	652099,50
47007	86:04:0000001:26622	241770,00	118,71	28700516,70
47008	86:04:0000001:1489	12632,00	197,32	2492546,24
47009	86:04:0000001:105558	553,00	311,55	172287,15
47010	86:04:0000001:102497	40826,00	131,54	5370252,04
47011	86:00:0000000:8987	5970,00	0,37	2208,90
47012	86:04:0000001:118162	6105,00	181,27	1106653,35
47013	86:04:0000001:142879	31,00	235,50	7300,50
47014	86:04:0000001:7550	11100,00	200,53	2225883,00
47015	86:04:0000001:120458	1344,00	463,29	622661,76
47016	86:04:0000001:116092	1204,00	396,42	477289,68
47017	86:04:0000001:1819	5000,00	184,48	922400,00
47018	86:00:0000000:23799	200,00	0,54	108,00
47019	86:04:0000001:37752	14200,00	235,50	3344100,00
47020	86:04:0000001:124173	1377,00	455,26	626893,02
47021	86:04:0000003:767	1676,00	248,16	415916,16
47022	86:04:0000009:271	1230,00	1116,39	1373159,70
47023	86:04:0000001:5604	579,00	221,38	128179,02
47024	86:04:0000001:128299	6386,00	856,80	5471524,80
47025	86:04:0000000:18108	5682,00	225,20	1279586,40
47026	86:04:0000001:23291	7800,00	235,50	1836900,00
47027	86:04:0000000:14304	19930,00	162,02	3229058,60
47028	86:04:0000000:16971	727,00	253,46	184265,42
47029	86:04:0000003:357	722,00	165,44	119447,68
47030	86:04:0000001:154556	39966,00	235,50	9411993,00
47031	86:04:0000000:14776	181692,00	160,42	29147030,64
47032	86:04:0000001:13947	1000,00	235,50	235500,00
47033	86:04:0000001:104178	21985,00	622,20	13679067,00
47034	86:04:0000023:1364	1470,00	202,03	296984,10
47035	86:04:0000001:14279	27200,00	158,82	4319904,00
47036	86:04:0000001:25366	900,00	235,50	211950,00
47037	86:04:0000000:14587	16337,00	225,20	3679092,40
47038	86:04:0000001:78	10600,00	200,53	2125618,00
47039	86:04:0000001:108378	939,00	235,50	221134,50
47040	86:04:0000001:28005	7,00	1499,40	10495,80
47041	86:04:0000001:31140	100,00	235,50	23550,00
47042	86:04:0000001:157105	599,00	235,50	141064,50
47043	86:04:0000001:143794	136,00	1244,40	169238,40
47044	86:04:0000001:106768	105604,00	235,50	24869742,00
47045	86:04:0000000:17575	6700,00	225,20	1508840,00
47046	86:04:0000001:125385	642,00	534,93	343425,06
47047	86:04:0000001:18145	255000,00	137,96	35179800,00
47048	86:00:0000000:33403	8097,00	0,37	2995,89

47049	86:04:0000001:110381	5304,00	182,88	969995,52
47050	86:04:0000001:7031	8000,00	176,46	1411680,00
47051	86:00:0000000:7486	61300,00	0,42	25746,00
47052	86:04:0000001:1754	18600,00	190,90	3550740,00
47053	86:04:0000001:141920	1008,00	211,75	213444,00
47054	86:04:0000001:106172	14600,00	195,71	2857366,00
47055	86:04:0000012:785	190,00	229,58	43620,20
47056	86:04:0000001:150530	15000,00	166,84	2502600,00
47057	86:04:0000001:121373	16145,00	754,80	12186246,00
47058	86:04:0000003:877	1064,00	248,16	264042,24
47059	86:04:0000001:126443	10780,00	591,60	6377448,00
47060	86:04:0000018:11298	629,00	284,48	178937,92
47061	86:04:0000001:30416	7053,00	179,67	1267212,51
47062	86:04:0000001:120153	3600,00	221,38	796968,00
47063	86:04:0000001:11215	675,00	219,78	148351,50
47064	86:04:0000001:27186	312,00	234,21	73073,52
47065	86:04:0000001:103251	5220,00	182,88	954633,60
47066	86:04:0000001:124578	1160,00	455,26	528101,60
47067	86:00:0000000:28741	900,00	248,65	223785,00
47068	86:04:0000001:115421	38143,00	235,50	8982676,50
47069	86:04:0000001:5777	1353,00	150,23	203261,19
47070	86:04:0000001:108127	122900,00	235,50	28942950,00
47071	86:04:0000001:7496	400,00	266,30	106520,00
47072	86:04:0000001:9334	16928,00	142,77	2416810,56
47073	86:04:0000001:12370	29,00	285,55	8280,95
47074	86:04:0000001:21075	700,00	235,50	164850,00
47075	86:04:0000001:120029	2043,00	198,92	406393,56
47076	86:04:0000001:23323	800,00	186,09	148872,00
47077	86:04:0000001:34942	3409,00	190,90	650778,10
47078	86:04:0000001:7916	14300,00	195,71	2798653,00
47079	86:04:0000001:24652	300,00	235,82	70746,00
47080	86:04:0000001:27824	17500,00	192,50	3368750,00
47081	86:04:0000001:116570	355780,00	137,96	49083408,80
47082	86:04:0000000:15206	1845,00	234,21	432117,45
47083	86:04:0000001:16213	673,00	150,23	101104,79
47084	86:04:0000007:288	261,00	218,10	56924,10
47085	86:04:0000001:105116	861,00	429,86	370109,46
47086	86:04:0000001:30073	1891,00	235,50	445330,50
47087	86:04:0000001:7507	460,00	263,09	121021,40
47088	86:04:0000001:22417	4410,00	186,09	820656,90
47089	86:04:0000001:147228	9150,00	150,79	1379728,50
47090	86:04:0000001:98896	30000,00	966,22	28986600,00
47091	86:00:0000000:1516	900,00	248,65	223785,00
47092	86:04:0000001:99313	8847,00	203,73	1802399,31
47093	86:04:0000001:7892	15000,00	194,11	2911650,00
47094	86:00:0000000:39452	8753,00	0,31	2713,43
47095	86:04:0000001:97827	12000,00	171,65	2059800,00
47096	86:04:0000001:5512	67842,00	235,50	15976791,00
47097	86:04:0000001:110961	23320,00	162,02	3778306,40
47098	86:04:0000001:21357	28800,00	158,82	4574016,00
47099	86:04:0000001:116258	565,00	468,07	264459,55
47100	86:04:0000001:109284	2600,00	226,19	588094,00
47101	86:04:0000001:16395	840,00	458,52	385156,80
47102	86:04:0000001:148838	37045,00	235,50	8724097,50
47103	86:00:0000000:12636	4319,00	186,09	803722,71
47104	86:04:0000001:113126	494,00	224,59	110947,46
47105	86:04:0000001:22569	2396,00	235,50	564258,00
47106	86:04:0000001:100006	400,00	235,50	94200,00
47107	86:04:0000001:7760	8800,00	203,73	1792824,00
47108	86:04:0000001:20923	18439,00	163,63	3017173,57
47109	86:04:0000001:103542	870,00	539,71	469547,70
47110	86:04:0000001:9497	160,00	245,44	39270,40
47111	86:04:0000001:161855	31857,00	157,21	5008238,97
47112	86:00:0000000:13623	21600,00	189,30	4088880,00
47113	86:04:0000001:37910	4100,00	235,50	965550,00
47114	86:00:0000000:18482	9600,00	225,20	2161920,00
47115	86:04:0000018:7578	468,00	284,48	133136,64
47116	86:04:0000000:18026	5900,00	225,20	1328680,00
47117	86:04:0000001:105228	26857,00	184,48	4954579,36
47118	86:04:0000001:37322	1205,00	455,26	548588,30
47119	86:04:0000018:10343	581,00	284,48	165282,88
47120	86:04:0000003:5152	640,00	165,44	105881,60
47121	86:04:0000001:20746	22500,00	162,02	3645450,00

47122	86:04:0000013:193	240,00	165,30	39672,00
47123	86:04:0000001:8488	13500,00	170,05	2295675,00
47124	86:04:0000001:154222	1364,00	235,50	321222,00
47125	86:04:0000001:11155	1046,00	211,75	221490,50
47126	86:04:0000001:107036	740,00	491,95	364043,00
47127	86:04:0000001:161209	13351,00	235,50	3144160,50
47128	86:04:0000001:101993	994,00	211,75	210479,50
47129	86:04:0000001:179	15900,00	194,11	3086349,00
47130	86:04:0000001:17237	32800,00	235,50	7724400,00
47131	86:04:0000001:26423	5100,00	754,80	3849480,00
47132	86:04:0000001:97068	29350,00	235,50	6911925,00
47133	86:04:0000001:109477	122,00	245,44	29943,68
47134	86:04:0000001:7947	300,00	235,50	70650,00
47135	86:04:0000001:3200	59064,00	235,50	13909572,00
47136	86:00:0000000:21906	824,00	250,26	206214,24
47137	86:04:0000001:12786	4606,00	186,09	857130,54
47138	86:04:0000001:27447	100,00	235,50	23550,00
47139	86:04:0000000:16838	106,00	285,55	30268,30
47140	86:04:0000001:4155	400,00	235,50	94200,00
47141	86:04:0000001:121070	623,00	455,26	283626,98
47142	86:04:0000001:20943	14754,00	168,44	2485163,76
47143	86:04:0000001:159835	8897,00	150,79	1341578,63
47144	86:04:0000001:8604	560,00	235,50	131880,00
47145	86:04:0000001:133688	584,00	439,41	256615,44
47146	86:04:0000009:122	1440,00	179,07	257860,80
47147	86:04:0000001:6257	4000,00	0,31	1240,00
47148	86:04:0000001:25538	3100,00	0,37	1147,00
47149	86:04:0000001:118319	241,00	235,50	56755,50
47150	86:04:0000001:132303	777,00	455,26	353737,02
47151	86:00:0000000:39992	16762,00	225,20	3774802,40
47152	86:04:0000001:2671	11767,00	198,92	2340691,64
47153	86:04:0000001:122070	274537,00	137,96	37875124,52
47154	86:04:0000001:5643	900,00	213,36	192024,00
47155	86:04:0000001:4599	15600,00	166,84	2602704,00
47156	86:00:0000000:44257	3600,00	221,38	796968,00
47157	86:04:0000001:20970	119,00	0,37	44,03
47158	86:04:0000001:22683	5700,00	235,50	1342350,00
47159	86:04:0000001:953	353000,00	428,40	151225200,00
47160	86:04:0000001:105578	853,00	311,55	265752,15
47161	86:04:0000001:114105	1870,00	235,50	440385,00
47162	86:04:0000001:2690	11247,00	173,25	1948542,75
47163	86:00:0000000:20023	10739,00	173,25	1860531,75
47164	86:04:0000001:158045	176,00	1203,60	211833,60
47165	86:04:0000001:145716	665,00	463,29	308087,85
47166	86:00:0000000:38508	50900,00	0,54	27486,00
47167	86:04:0000001:1863	10822,00	200,53	2170135,66
47168	86:04:0000001:37881	23400,00	235,50	5510700,00
47169	86:04:0000001:124239	440780,00	137,96	60810008,80
47170	86:04:0000001:158777	2270,00	235,50	534585,00
47171	86:04:0000001:27187	352,00	231,00	81312,00
47172	86:04:0000001:24518	370,00	235,50	87135,00
47173	86:00:0000000:21488	3600,00	221,38	796968,00
47174	86:04:0000001:124705	1393,00	455,26	634177,18
47175	86:04:0000001:141806	7746,00	235,50	1824183,00
47176	86:04:0000001:155884	17955,00	165,23	2966704,65
47177	86:04:0000001:611	21600,00	162,02	3499632,00
47178	86:04:0000001:151949	81,00	245,44	19880,64
47179	86:04:0000001:160887	5488,00	235,50	1292424,00
47180	86:04:0000001:35703	5100,00	0,42	2142,00
47181	86:04:0000012:531	320,00	229,58	73465,60
47182	86:04:0000001:121753	7244,00	178,07	1289939,08
47183	86:04:0000001:7554	10900,00	200,53	2185777,00
47184	86:04:0000001:132448	20,00	245,44	4908,80
47185	86:04:0000001:110546	37,00	235,50	8713,50
47186	86:04:0000001:107768	33748,00	181,27	6117499,96
47187	86:04:0000000:15356	63967,00	171,65	10979935,55
47188	86:04:0000001:8992	18300,00	163,63	2994429,00
47189	86:04:0000000:17239	2000,00	200,53	401060,00
47190	86:04:0000000:17673	9463,00	225,20	2131067,60
47191	86:04:0000001:20735	1174,00	235,50	276477,00
47192	86:00:0000000:11940	31400,00	182,88	5742432,00
47193	86:04:0000001:21829	100,00	285,55	28555,00
47194	86:04:0000001:96540	5000,00	0,31	1550,00

47195	86:04:0000001:20954	41290,00	235,50	9723795,00
47196	86:04:0000000:14949	13000,00	197,32	2565160,00
47197	86:04:0000001:13508	1636,00	202,13	330684,68
47198	86:04:0000001:28330	38,00	211,75	8046,50
47199	86:04:0000001:115261	111,00	245,44	27243,84
47200	86:04:0000001:22603	3600,00	190,90	687240,00
47201	86:04:0000018:10633	97886,00	861,33	84312148,38
47202	86:04:0000001:95354	25700,00	186,09	4782513,00
47203	86:04:0000001:21872	19800,00	163,63	3239874,00
47204	86:00:0000000:27860	17670,00	0,37	6537,90
47205	86:04:0000007:55	1400,00	146,93	205702,00
47206	86:04:0000001:20830	590,00	463,29	273341,10
47207	86:04:0000001:18264	3100,00	235,50	730050,00
47208	86:04:0000001:2654	11178,00	173,25	1936588,50
47209	86:04:0000018:10711	776,00	284,48	220756,48
47210	86:04:0000001:11034	4790,00	184,48	883659,20
47211	86:04:0000001:11038	135,00	285,55	38549,25
47212	86:04:0000001:113271	1330,00	235,50	313215,00
47213	86:04:0000001:125460	36851,00	154,00	5675054,00
47214	86:04:0000001:7468	5810,00	211,75	1230267,50
47215	86:04:0000000:17236	1774,00	225,20	399504,80
47216	86:04:0000018:10702	761,00	284,48	216489,28
47217	86:00:0000000:8096	4800,00	0,37	1776,00
47218	86:04:0000001:116334	2,00	235,50	471,00
47219	86:04:0000001:25344	11800,00	235,50	2778900,00
47220	86:04:0000001:137716	9554,00	173,25	1655230,50
47221	86:04:0000001:152633	68739,00	235,50	16188034,50
47222	86:04:0000000:17047	1071,00	245,44	262866,24
47223	86:04:0000001:125228	8500,00	176,46	1499910,00
47224	86:00:0000000:38232	41400,00	0,54	22356,00
47225	86:04:0000001:4546	2900,00	235,50	682950,00
47226	86:04:0000001:4826	12000,00	198,92	2387040,00
47227	86:04:0000001:16103	581,00	150,23	87283,63
47228	86:04:0000001:6193	4800,00	235,50	1130400,00
47229	86:04:0000018:208	9701,00	861,33	8355762,33
47230	86:04:0000001:17303	2895,00	235,50	681772,50
47231	86:04:0000001:126792	16790,00	165,23	2774211,70
47232	86:04:0000001:23113	5480,00	235,50	1290540,00
47233	86:04:0000001:16946	26563,00	150,23	3990559,49
47234	86:04:0000001:14994	300,00	235,50	70650,00
47235	86:00:0000000:14538	22400,00	187,69	4204256,00
47236	86:04:0000001:151186	233,00	372,54	86801,82
47237	86:04:0000001:21817	5800,00	235,50	1365900,00
47238	86:04:0000001:16907	900,00	150,23	135207,00
47239	86:04:0000001:161115	9622,00	235,50	2265981,00
47240	86:04:0000001:8255	19900,00	632,40	12584760,00
47241	86:04:0000001:17858	8600,00	203,73	1752078,00
47242	86:04:0000001:14877	800,00	150,23	120184,00
47243	86:04:0000001:30220	220,00	242,23	53290,60
47244	86:04:0000001:145820	8160,00	176,46	1439913,60
47245	86:04:0000001:31854	17653,00	165,23	2916805,19
47246	86:00:0000000:7197	27,00	285,55	7709,85
47247	86:04:0000001:6037	12000,00	171,65	2059800,00
47248	86:04:0000001:5005	7600,00	206,94	1572744,00
47249	86:04:0000001:35884	313,00	0,37	115,81
47250	86:04:0000001:113462	611,00	453,74	277235,14
47251	86:04:0000001:126969	1290,00	515,83	665420,70
47252	86:04:0000001:3933	8859,00	174,86	1549084,74
47253	86:04:0000001:145991	1768,00	235,50	416364,00
47254	86:04:0000001:128114	920,00	213,36	196291,20
47255	86:04:0000000:16681	30656,00	0,54	16554,24
47256	86:04:0000018:7103	1490,00	284,48	423875,20
47257	86:04:0000001:15863	601,00	150,23	90288,23
47258	86:04:0000001:28983	800,00	235,50	188400,00
47259	86:04:0000001:36048	100600,00	235,50	23691300,00
47260	86:04:0000001:111928	80,00	235,50	18840,00
47261	86:00:0000000:10254	118334,00	162,02	19172474,68
47262	86:04:0000003:572	1776,00	921,21	1636068,96
47263	86:04:0000000:17123	78900,00	144,38	11391582,00
47264	86:04:0000001:7815	9700,00	173,25	1680525,00
47265	86:04:0000001:35699	700,00	0,42	294,00
47266	86:04:0000000:15663	6036,00	210,15	1268465,40
47267	86:04:0000001:11159	9039,00	174,86	1580559,54

47268	86:00:0000000:7026	14111,00	0,37	5221,07
47269	86:04:0000001:12286	1762,00	202,13	356153,06
47270	86:04:0000001:11230	232,00	242,23	56197,36
47271	86:04:0000001:30652	318500,00	235,50	75006750,00
47272	86:04:0000001:94762	46400,00	235,50	10927200,00
47273	86:00:0000000:5573	394450,00	225,20	88830140,00
47274	86:04:0000001:110678	1802,00	235,50	424371,00
47275	86:04:0000001:122826	915,00	496,72	454498,80
47276	86:04:0000001:156152	109853,00	141,17	15507948,01
47277	86:04:0000001:136687	11,00	245,44	2699,84
47278	86:04:0000001:37172	1050,00	455,26	478023,00
47279	86:04:0000001:26893	2315,00	235,50	545182,50
47280	86:04:0000001:136605	849,00	455,26	386515,74
47281	86:04:0000001:142333	4618,00	186,09	859363,62
47282	86:04:0000001:115191	24724,00	235,50	5822502,00
47283	86:00:0000000:9137	29800,00	0,37	11026,00
47284	86:04:0000001:103805	244,00	235,50	57462,00
47285	86:04:0000001:116326	1500,00	455,26	682890,00
47286	86:04:0000001:30420	277,00	275,92	76429,84
47287	86:04:0000001:29492	34,00	245,44	8344,96
47288	86:04:0000001:35627	2293,00	229,40	526014,20
47289	86:04:0000001:129026	523,00	491,95	257289,85
47290	86:00:0000000:10415	1100,00	243,84	268224,00
47291	86:04:0000001:15348	1120,00	150,23	168257,60
47292	86:04:0000001:7217	17615,00	165,23	2910526,45
47293	86:00:0000000:28736	28200,00	0,31	8742,00
47294	86:04:0000001:28209	2000,00	0,37	740,00
47295	86:04:0000001:114688	1500,00	429,86	644790,00
47296	86:04:0000001:142322	6980,00	235,50	1643790,00
47297	86:04:0000001:106063	1100,00	235,50	259050,00
47298	86:04:0000001:15906	669,00	455,26	304568,94
47299	86:04:0000001:10621	5417,00	213,36	1155771,12
47300	86:00:0000000:29678	100,00	285,55	28555,00
47301	86:04:0000023:368	1006,00	144,64	145507,84
47302	86:04:0000001:14063	98094,00	121,92	11959620,48
47303	86:04:0000001:306	18600,00	190,90	3550740,00
47304	86:04:0000018:46	5180,00	4132,04	21403967,20
47305	86:04:0000001:106295	1400,00	205,34	287476,00
47306	86:04:0000001:32123	61500,00	126,73	7793895,00
47307	86:04:0000018:8763	600,00	284,48	170688,00
47308	86:04:0000001:160946	6062,00	181,27	1098858,74
47309	86:04:0000008:346	1135,00	167,59	190214,65
47310	86:04:0000001:124967	408,00	455,26	185746,08
47311	86:04:0000001:157703	70,00	211,75	14822,50
47312	86:04:0000001:139197	53950,00	150,79	8135120,50
47313	86:04:0000001:124103	3426,00	221,38	758447,88
47314	86:04:0000001:16019	1500,00	150,23	225345,00
47315	86:04:0000001:157054	22,00	245,44	5399,68
47316	86:04:0000001:8238	1400,00	235,50	329700,00
47317	86:04:0000001:25020	52700,00	0,37	19499,00
47318	86:04:0000001:12358	541,00	222,98	120632,18
47319	86:04:0000000:1619	42000,00	178,07	7478940,00
47320	86:04:0000001:27237	7700,00	836,40	6440280,00
47321	86:04:0000001:122001	595,00	525,38	312601,10
47322	86:04:0000001:22229	97,00	235,50	22843,50
47323	86:04:0000001:7477	10700,00	200,53	2145671,00
47324	86:04:0000001:12287	1874,00	202,13	378791,62
47325	86:04:0000001:3002	22400,00	162,02	3629248,00
47326	86:04:0000001:142731	537,00	222,98	119740,26
47327	86:04:0000001:115998	8490,00	152,40	1293876,00
47328	86:04:0000001:1053	14600,00	195,71	2857366,00
47329	86:04:0000001:17069	273500,00	235,50	64409250,00
47330	86:04:0000001:106865	3454,00	235,50	813417,00
47331	86:04:0000001:2402	700,00	219,78	153846,00
47332	86:04:0000001:152104	2700,00	235,50	635850,00
47333	86:04:0000001:97565	3600,00	190,90	687240,00
47334	86:04:0000001:28302	90,00	245,44	22089,60
47335	86:04:0000000:15281	51778,00	174,86	9053901,08
47336	86:04:0000001:129672	3072,00	235,50	723456,00
47337	86:04:0000001:121845	466,00	455,26	212151,16
47338	86:04:0000001:2665	400,00	197,32	78928,00
47339	86:04:0000001:603	9300,00	203,73	1894689,00
47340	86:04:0000001:3428	2400,00	195,71	469704,00

47341	86:04:0000001:36016	126400,00	120,32	15208448,00
47342	86:00:0000000:8112	13200,00	0,54	7128,00
47343	86:04:0000001:121598	95,00	245,44	23316,80
47344	86:04:0000001:141656	18977,00	163,63	3105206,51
47345	86:00:0000000:33600	830,00	0,54	448,20
47346	86:04:0000001:159053	74,00	245,44	18162,56
47347	86:04:0000001:4919	1100,00	235,50	259050,00
47348	86:00:0000000:15911	4190,00	218,17	914132,30
47349	86:04:0000001:132052	1740,00	202,13	351706,20
47350	86:04:0000001:9272	308,00	234,21	72136,68
47351	86:04:0000001:20698	100,00	235,50	23550,00
47352	86:04:0000021:212	430,00	211,75	91052,50
47353	86:04:0000001:3452	200,00	243,84	48768,00
47354	86:00:0000000:2417	33,00	285,55	9423,15
47355	86:04:0000003:612	260,00	248,16	64521,60
47356	86:04:0000001:146814	26399,00	235,50	6216964,50
47357	86:04:0000001:13628	681,00	219,78	149670,18
47358	86:04:0000001:23015	50000,00	150,79	7539500,00
47359	86:04:0000001:102633	139,00	285,55	39691,45
47360	86:00:0000000:10888	53,00	225,20	11935,60
47361	86:04:0000001:24355	3366,00	235,50	792693,00
47362	86:04:0000001:35209	165,00	235,50	38857,50
47363	86:04:0000000:16625	37700,00	154,00	5805800,00
47364	86:04:0000001:15181	2600,00	235,50	612300,00
47365	86:04:0000001:23790	14,00	235,50	3297,00
47366	86:04:0000001:5598	318,00	234,21	74478,78
47367	86:00:0000000:21328	462,00	225,20	104042,40
47368	86:00:0000000:29537	8424,00	0,31	2611,44
47369	86:04:0000000:15022	18642,00	235,50	4390191,00
47370	86:04:0000001:94952	14574,00	0,54	7869,96
47371	86:04:0000001:37143	1500,00	463,29	694935,00
47372	86:04:0000001:122514	669,00	520,61	348288,09
47373	86:04:0000012:721	1012,00	229,58	232334,96
47374	86:04:0000001:159980	2,00	211,75	423,50
47375	86:04:0000021:62	1275,00	114,79	146357,25
47376	86:00:0000000:18191	5500,00	182,88	1005840,00
47377	86:04:0000001:10826	865,00	214,96	185940,40
47378	86:04:0000001:5382	23000,00	187,69	4316870,00
47379	86:04:0000012:529	230,00	229,58	52803,40
47380	86:04:0000001:104101	1172,00	534,93	626937,96
47381	86:00:0000000:2798	6700,00	208,55	1397285,00
47382	86:04:0000001:21773	17780,00	235,50	4187190,00
47383	86:04:0000001:25789	6700,00	235,50	1577850,00
47384	86:00:0000000:42150	910,00	0,54	491,40
47385	86:04:0000001:10366	418,00	229,40	95889,20
47386	86:04:0000001:25793	92000,00	235,50	21666000,00
47387	86:00:0000000:13246	94400,00	165,23	15597712,00
47388	86:04:0000001:14413	4835,00	235,50	1138642,50
47389	86:04:0000018:49	5447,00	744,60	4055836,20
47390	86:04:0000018:10321	1829,00	2362,56	4321122,24
47391	86:04:0000001:101950	8455,00	205,34	1736149,70
47392	86:00:0000000:9479	56,00	0,31	17,36
47393	86:04:0000000:16093	3972,00	225,20	894494,40
47394	86:04:0000010:17	1400,00	151,52	212128,00
47395	86:04:0000018:341	50,00	3192,65	159632,50
47396	86:04:0000001:8073	15100,00	235,50	3556050,00
47397	86:04:0000001:160890	754,00	235,50	177567,00
47398	86:04:0000001:8125	11291,00	171,65	1938100,15
47399	86:04:0000001:13791	17605,00	165,23	2908874,15
47400	86:00:0000000:31394	130,00	0,37	48,10
47401	86:04:0000001:15838	610,00	150,23	91640,30
47402	86:04:0000001:100913	10500,00	173,25	1819125,00
47403	86:04:0000001:28172	323,00	272,71	88085,33
47404	86:11:0000000:81014	1300,00	206,94	269022,00
47405	86:04:0000018:9268	410,00	244,65	100306,50
47406	86:04:0000001:12265	13471,00	170,05	2290743,55
47407	86:04:0000001:150333	17983,00	235,50	4234996,50
47408	86:04:0000001:30571	576,00	258,28	148769,28
47409	86:04:0000001:115399	612,00	515,83	315687,96
47410	86:04:0000001:13308	1932,00	200,53	387423,96
47411	86:04:0000001:13567	14265,00	168,44	2402796,60
47412	86:04:0000001:142317	17261,00	235,50	4064965,50
47413	86:04:0000001:5690	600,00	221,38	132828,00

47414	86:04:0000001:107793	924,00	235,50	217602,00
47415	86:04:0000003:686	24875,00	0,31	7711,25
47416	86:04:0000001:12438	29800,00	157,21	4684858,00
47417	86:04:0000001:131199	600,00	258,28	154968,00
47418	86:04:0000018:11910	550,00	284,48	156464,00
47419	86:04:0000001:124053	4420,00	160,42	709056,40
47420	86:04:0000001:29716	9000,00	235,50	2119500,00
47421	86:04:0000001:104044	615,00	491,95	302549,25
47422	86:04:0000001:161846	434,00	235,50	102207,00
47423	86:04:0000001:28308	168,00	245,44	41233,92
47424	86:04:0000001:134505	4814,00	184,48	888086,72
47425	86:04:0000008:139	790,00	167,59	132396,10
47426	86:04:0000001:95152	36400,00	154,00	5605600,00
47427	86:04:0000000:17393	20720,00	0,54	11188,80
47428	86:04:0000001:98409	1153,00	396,42	457072,26
47429	86:04:0000001:106658	28689,00	0,31	8893,59
47430	86:04:0000001:8004	70,00	235,50	16485,00
47431	86:04:0000001:10543	1878,00	202,13	379600,14
47432	86:04:0000001:105888	1084,00	455,26	493501,84
47433	86:04:0000001:6268	1500,00	174,86	262290,00
47434	86:04:0000001:157765	14,00	235,50	3297,00
47435	86:04:0000001:1674	10600,00	200,53	2125618,00
47436	86:04:0000023:229	720,00	167,59	120664,80
47437	86:04:0000001:3447	7500,00	235,50	1766250,00
47438	86:00:0000000:7678	805000,00	0,54	434700,00
47439	86:04:0000001:131561	48,00	211,75	10164,00
47440	86:04:0000001:5911	2300,00	197,32	453836,00
47441	86:04:0000001:36528	2800,00	226,19	633332,00
47442	86:04:0000001:125324	2259,00	229,40	518214,60
47443	86:04:0000001:150478	14509,00	235,50	3416869,50
47444	86:04:0000001:12494	616,00	221,38	136370,08
47445	86:04:0000001:22758	700,00	219,78	153846,00
47446	86:04:0000001:145508	183430,00	118,71	21774975,30
47447	86:04:0000018:10697	720,00	284,48	204825,60
47448	86:04:0000001:126598	23354,00	530,40	12386961,60
47449	86:04:0000001:17200	2000,00	235,50	471000,00
47450	86:04:0000001:5779	700,00	150,23	105161,00
47451	86:04:0000001:114967	1311,00	455,26	596845,86
47452	86:04:0000001:1083	11400,00	198,92	2267688,00
47453	86:04:0000001:109578	700,00	255,07	178549,00
47454	86:04:0000001:31089	34900,00	155,61	5430789,00
47455	86:04:0000001:101940	22815,00	162,02	3696486,30
47456	86:04:0000001:130371	21585,00	162,02	3497201,70
47457	86:00:0000000:17705	13690,00	225,20	3082988,00
47458	86:04:0000001:142522	10766,00	683,40	7357484,40
47459	86:04:0000001:16416	600,00	458,52	275112,00
47460	86:04:0000001:137367	602,00	221,38	133270,76
47461	86:04:0000001:7944	1900,00	235,50	447450,00
47462	86:04:0000001:5317	98500,00	165,23	16275155,00
47463	86:04:0000001:108887	320,00	235,50	75360,00
47464	86:04:0000001:124221	16000,00	142,77	2284320,00
47465	86:04:0000001:142874	2284,00	235,50	537882,00
47466	86:04:0000001:6012	11000,00	200,53	2205830,00
47467	86:04:0000001:148094	82070,00	144,38	11849266,60
47468	86:04:0000001:26107	23300,00	162,02	3775066,00
47469	86:04:0000018:10058	3461,00	683,40	2365247,40
47470	86:00:0000000:21637	13600,00	195,71	2661656,00
47471	86:04:0000001:151863	15700,00	166,84	2619388,00
47472	86:04:0000001:36591	22300,00	162,02	3613046,00
47473	86:04:0000001:21826	440,00	0,31	136,40
47474	86:00:0000000:41874	1472000,00	0,37	544640,00
47475	86:04:0000001:101781	1400,00	205,34	287476,00
47476	86:04:0000001:5995	10600,00	200,53	2125618,00
47477	86:04:0000001:112245	21810,00	139,57	3044021,70
47478	86:04:0000001:130323	2258,00	229,40	517985,20
47479	86:04:0000001:13724	48556,00	152,40	7399934,40
47480	86:04:0000001:108340	13196,00	170,05	2243979,80
47481	86:04:0000001:8193	8590,00	235,50	2022945,00
47482	86:04:0000001:148887	6,00	235,50	1413,00
47483	86:04:0000001:1330	10600,00	200,53	2125618,00
47484	86:04:0000002:925	719,00	234,17	168368,23
47485	86:04:0000018:9278	422,00	244,65	103242,30
47486	86:00:0000000:19732	6796,00	208,55	1417305,80

47487	86:04:0000023:110	1020,00	167,59	170941,80
47488	86:04:0000001:16218	600,00	150,23	90138,00
47489	86:04:0000001:131217	1050,00	211,75	222337,50
47490	86:04:0000001:144195	3450,00	190,90	658605,00
47491	86:00:0000000:14964	124500,00	225,20	28037400,00
47492	86:04:0000001:129009	4212,00	775,20	3265142,40
47493	86:00:0000000:36989	10900,00	0,37	4033,00
47494	86:04:0000001:5637	10000,00	202,13	2021300,00
47495	86:04:0000001:27770	4600,00	216,57	996222,00
47496	86:04:0000003:5948	413,00	248,16	102490,08
47497	86:04:0000001:116385	1661,00	235,50	391165,50
47498	86:04:0000023:1375	2186,00	213,18	466011,48
47499	86:04:0000001:3488	2340,00	229,40	536796,00
47500	86:04:0000001:13636	7001,00	179,67	1257869,67
47501	86:04:0000001:121896	596,00	525,38	313126,48
47502	86:04:0000003:126	4250,00	921,21	3915142,50
47503	86:04:0000001:120474	596,00	235,50	140358,00
47504	86:00:0000000:26945	322,00	225,20	72514,40
47505	86:04:0000001:136398	15306,00	166,84	2553653,04
47506	86:04:0000001:97567	3900,00	219,78	857142,00
47507	86:04:0000001:27544	1000,00	211,75	211750,00
47508	86:04:0000000:15684	3918,00	218,17	854790,06
47509	86:04:0000001:114305	54700,00	174,86	9564842,00
47510	86:04:0000001:105160	13700,00	168,44	2307628,00
47511	86:04:0000001:685	11000,00	200,53	2205830,00
47512	86:04:0000001:22317	500,00	194,11	97055,00
47513	86:04:0000001:125370	3106,00	192,50	597905,00
47514	86:04:0000001:35333	2200,00	455,26	1001572,00
47515	86:04:0000001:118534	16,00	285,55	4568,80
47516	86:04:0000001:5666	308940,00	235,50	72755370,00
47517	86:04:0000001:21407	3300,00	192,50	635250,00
47518	86:04:0000001:107912	18423,00	163,63	3014555,49
47519	86:00:0000000:40312	486800,00	0,31	150908,00
47520	86:00:0000000:20647	9900,00	0,37	3663,00
47521	86:00:0000000:26662	5106,00	182,88	933785,28
47522	86:04:0000001:10126	1527,00	203,73	311095,71
47523	86:00:0000000:25259	4600,00	225,20	1035920,00
47524	86:04:0000001:3700	2700,00	194,11	524097,00
47525	86:00:0000000:12346	2700,00	225,20	608040,00
47526	86:04:0000000:14886	36606,00	179,67	6577000,02
47527	86:04:0000001:8914	1300,00	206,94	269022,00
47528	86:00:0000000:10466	13400,00	197,32	2644088,00
47529	86:04:0000001:11451	7068,00	208,55	1474031,40
47530	86:04:0000001:36585	5500,00	157,21	864655,00
47531	86:04:0000001:1632	10600,00	173,25	1836450,00
47532	86:04:0000007:291	156,00	218,10	34023,60
47533	86:04:0000001:16078	600,00	150,23	90138,00
47534	86:04:0000001:106962	95137,00	142,77	13582709,49
47535	86:04:0000001:116226	15770,00	194,11	3061114,70
47536	86:04:0000008:409	1500,00	167,59	251385,00
47537	86:04:0000001:37098	7730,00	235,50	1820415,00
47538	86:04:0000001:29867	526,00	224,59	118134,34
47539	86:04:0000001:13805	11923,00	171,65	2046582,95
47540	86:04:0000001:106572	90077,00	235,50	21213133,50
47541	86:04:0000001:28876	2890,00	235,50	680595,00
47542	86:04:0000018:452	9999,00	805,80	8057194,20
47543	86:04:0000001:116057	7370,00	178,07	1312375,90
47544	86:04:0000001:104863	11600,00	0,37	4292,00
47545	86:04:0000001:31674	600,00	463,29	277974,00
47546	86:00:0000000:9273	4817,00	0,37	1782,29
47547	86:04:0000001:104794	484,00	455,26	220345,84
47548	86:04:0000001:134454	33408,00	181,27	6055868,16
47549	86:04:0000003:796	2162,00	248,16	536521,92
47550	86:04:0000001:149816	1423,00	455,26	647834,98
47551	86:04:0000003:635	670,00	165,44	110844,80
47552	86:04:0000001:14111	1100,00	235,50	259050,00
47553	86:04:0000001:13561	4287,00	186,09	797767,83
47554	86:04:0000001:157052	5179,00	182,88	947135,52
47555	86:04:0000003:76	100,00	3415,95	341595,00
47556	86:04:0000001:31072	600,00	258,28	154968,00
47557	86:00:0000000:2364	266,00	275,92	73394,72
47558	86:04:0000001:36127	23,00	285,55	6567,65
47559	86:04:0000001:15635	392,00	150,23	58890,16

47560	86:04:0000001:8480	5400,00	182,88	987552,00
47561	86:04:0000001:131610	790,00	448,96	354678,40
47562	86:04:0000001:3342	981,00	247,05	242356,05
47563	86:04:0000001:3642	13500,00	235,50	3179250,00
47564	86:04:0000001:134948	2240,00	235,50	527520,00
47565	86:04:0000000:15723	2600,00	226,19	588094,00
47566	86:04:0000001:130803	7378,00	235,50	1737519,00
47567	86:04:0000001:112681	944,00	448,96	423818,24
47568	86:00:0000000:1386	86374,00	225,20	19451424,80
47569	86:00:0000000:18315	1100,00	225,20	247720,00
47570	86:00:0000000:28706	13600,00	0,37	5032,00
47571	86:04:0000000:18005	22993,00	187,69	4315556,17
47572	86:04:0000001:102849	29385,00	136,36	4006938,60
47573	86:04:0000001:161247	2873,00	235,50	676591,50
47574	86:00:0000000:14299	57,00	285,55	16276,35
47575	86:04:0000001:31907	2700,00	194,11	524097,00
47576	86:04:0000001:129658	3600,00	221,38	796968,00
47577	86:04:0000003:349	611,00	165,44	101083,84
47578	86:04:0000000:16182	1581,00	237,42	375361,02
47579	86:00:0000000:40667	8500,00	0,37	3145,00
47580	86:04:0000001:131193	518,00	455,26	235824,68
47581	86:04:0000001:7257	16300,00	166,84	2719492,00
47582	86:04:0000001:161885	15,00	235,50	3532,50
47583	86:04:0000018:43	220,00	861,33	189492,60
47584	86:04:0000001:1344	15000,00	194,11	2911650,00
47585	86:04:0000001:21393	1030,00	455,26	468917,80
47586	86:04:0000001:30125	111600,00	141,17	15754572,00
47587	86:04:0000001:5771	1198,00	150,23	179975,54
47588	86:04:0000001:25764	280800,00	0,37	103896,00
47589	86:04:0000001:8244	12300,00	235,50	2896650,00
47590	86:04:0000001:11387	1721,00	202,13	347865,73
47591	86:00:0000000:12219	326,00	225,20	73415,20
47592	86:04:0000001:8018	160,00	235,50	37680,00
47593	86:04:0000001:9707	22001,00	139,57	3070679,57
47594	86:04:0000001:20852	8744,00	235,50	2059212,00
47595	86:04:0000001:12737	1172,00	210,15	246295,80
47596	86:04:0000001:6531	950,00	235,50	223725,00
47597	86:04:0000001:26513	5200,00	235,50	1224600,00
47598	86:04:0000001:148882	49999,00	235,50	11774764,50
47599	86:00:0000000:1389	290,00	225,20	65308,00
47600	86:04:0000001:3826	3600,00	221,38	796968,00
47601	86:04:0000001:1807	24000,00	162,02	3888480,00
47602	86:00:0000000:13192	2000,00	232,61	465220,00
47603	86:04:0000001:8216	1400,00	235,50	329700,00
47604	86:04:0000001:6714	1000,00	211,75	211750,00
47605	86:00:0000000:23856	21692,00	225,20	4885038,40
47606	86:04:0000000:16765	731,00	253,46	185279,26
47607	86:04:0000001:126975	788,00	455,26	358744,88
47608	86:04:0000000:15575	13832,00	144,38	1997064,16
47609	86:04:0000001:8526	14100,00	168,44	2375004,00
47610	86:04:0000001:130647	7060,00	235,50	1662630,00
47611	86:04:0000001:17838	27300,00	158,82	4335786,00
47612	86:04:0000001:117236	1340,00	206,94	277299,60
47613	86:04:0000001:22359	9400,00	235,50	2213700,00
47614	86:04:0000001:116978	545,00	192,50	104912,50
47615	86:04:0000001:107323	202,00	243,84	49255,68
47616	86:04:0000001:151937	33,00	235,50	7771,50
47617	86:04:0000001:131578	701,00	396,42	277890,42
47618	86:04:0000001:155360	444,00	235,50	104562,00
47619	86:04:0000001:9030	6109,00	210,15	1283806,35
47620	86:04:0000001:37367	10200,00	235,50	2402100,00
47621	86:04:0000001:153384	7163,00	235,50	1686886,50
47622	86:04:0000001:12296	14559,00	168,44	2452317,96
47623	86:04:0000001:101083	3000,00	192,50	577500,00
47624	86:04:0000001:131313	2040,00	198,92	405796,80
47625	86:04:0000018:11911	527,00	284,48	149920,96
47626	86:04:0000001:155385	863,00	391,65	337993,95
47627	86:04:0000001:37248	12414,00	145,98	1812195,72
47628	86:04:0000001:4686	595,00	458,52	272819,40
47629	86:04:0000000:16929	6153,00	0,54	3322,62
47630	86:04:0000001:113331	865,00	214,96	185940,40
47631	86:04:0000001:157723	571,00	190,90	109003,90
47632	86:04:0000000:15938	5773,00	182,88	1055766,24

47633	86:04:0000017:2	1137,00	114,79	130516,23
47634	86:04:0000001:94967	3600,00	221,38	796968,00
47635	86:04:0000001:114935	471,00	463,29	218209,59
47636	86:04:0000001:5868	2100,00	198,92	417732,00
47637	86:04:0000018:345	37000,00	284,48	10525760,00
47638	86:04:0000001:131994	18169,00	163,63	2972993,47
47639	86:04:0000007:27	839,00	146,93	123274,27
47640	86:04:0000001:7052	37500,00	0,37	13875,00
47641	86:04:0000001:1184	18600,00	734,40	13659840,00
47642	86:04:0000001:12024	31529,00	157,21	4956674,09
47643	86:04:0000000:1447	13800,00	225,20	3107760,00
47644	86:04:0000001:128465	128462,00	235,50	30252801,00
47645	86:04:0000001:30128	119300,00	139,57	16650701,00
47646	86:04:0000001:21346	7300,00	152,40	1112520,00
47647	86:00:0000000:1873	308,00	0,54	166,32
47648	86:04:0000001:119657	541,00	887,40	480083,40
47649	86:00:0000000:4097	748400,00	0,37	276908,00
47650	86:04:0000001:112527	6900,00	235,50	1624950,00
47651	86:04:0000001:24630	900,00	213,36	192024,00
47652	86:04:0000001:117399	27605,00	158,82	4384226,10
47653	86:04:0000018:67	4541,00	2147,20	9750435,20
47654	86:04:0000001:105575	1014,00	311,55	315911,70
47655	86:04:0000000:17906	55,00	285,55	15705,25
47656	86:04:0000001:24232	6400,00	235,50	1507200,00
47657	86:00:0000000:30718	8600,00	0,54	4644,00
47658	86:04:0000001:111033	280,00	235,50	65940,00
47659	86:04:0000001:101771	800,00	216,57	173256,00
47660	86:04:0000001:120294	21086,00	622,20	13119709,20
47661	86:04:0000018:10062	81968,00	520,20	42639753,60
47662	86:04:0000001:20843	104289,00	142,77	14889340,53
47663	86:04:0000001:28189	7100,00	179,67	1275657,00
47664	86:04:0000001:120868	16,00	285,55	4568,80
47665	86:04:0000001:21743	841,00	0,54	454,14
47666	86:04:0000001:8040	60,00	235,50	14130,00
47667	86:04:0000001:122007	450,00	195,71	88069,50
47668	86:04:0000001:162748	10,00	245,44	2454,40
47669	86:04:0000001:146438	8808,00	174,86	1540166,88
47670	86:04:0000001:15006	8591,00	0,37	3178,67
47671	86:04:0000001:130622	3361,00	190,90	641614,90
47672	86:04:0000001:154445	967,00	235,50	227728,50
47673	86:04:0000018:508	446,00	861,33	384153,18
47674	86:04:0000001:8083	900,00	213,36	192024,00
47675	86:04:0000001:5474	4000,00	187,69	750760,00
47676	86:04:0000001:107526	27752,00	184,48	5119688,96
47677	86:04:0000001:5120	3500,00	235,50	824250,00
47678	86:04:0000000:18084	2807,00	225,20	632136,40
47679	86:04:0000001:125659	7060,00	179,67	1268470,20
47680	86:04:0000001:120555	712,00	491,95	350268,40
47681	86:04:0000001:106434	519,00	455,26	236279,94
47682	86:00:0000000:1864	3448,00	0,54	1861,92
47683	86:04:0000001:1560	13800,00	195,71	2700798,00
47684	86:00:0000000:28718	1659217,00	225,20	373655668,40
47685	86:00:0000000:16008	199400,00	160,42	31987748,00
47686	86:04:0000003:849	661,00	248,16	164033,76
47687	86:04:0000023:1068	1501,00	167,59	251552,59
47688	86:04:0000001:105126	14391,00	168,44	2424020,04
47689	86:04:0000001:129294	4151,00	235,50	977560,50
47690	86:04:0000001:148635	1619,00	1030,20	1667893,80
47691	86:04:0000001:1261	10600,00	200,53	2125618,00
47692	86:04:0000001:4270	2200,00	235,50	518100,00
47693	86:04:0000001:106536	41900,00	152,40	6385560,00
47694	86:00:0000000:29527	6803,00	0,31	2108,93
47695	86:00:0000000:9977	85,00	0,37	31,45
47696	86:04:0000023:61	1930,00	167,59	323448,70
47697	86:04:0000001:35175	18600,00	190,90	3550740,00
47698	86:04:0000001:95105	16801,00	235,50	3956635,50
47699	86:04:0000001:145565	15,00	245,44	3681,60
47700	86:04:0000001:132346	18894,00	163,63	3091625,22
47701	86:04:0000001:106526	3200,00	235,50	753600,00
47702	86:04:0000001:130459	467,00	148,57	69382,19
47703	86:04:0000018:9572	864,00	244,65	211377,60
47704	86:04:0000001:141983	71,00	235,50	16720,50
47705	86:04:0000001:96416	3800,00	189,30	719340,00

47706	86:04:0000001:14127	11000,00	200,53	2205830,00
47707	86:00:0000000:6147	8887,00	235,50	2092888,50
47708	86:04:0000001:35681	10400,00	173,25	1801800,00
47709	86:04:0000001:128351	3685,00	235,50	867817,50
47710	86:04:0000001:138273	266,00	235,50	62643,00
47711	86:00:0000000:24484	2700,00	0,37	999,00
47712	86:04:0000003:835	828,00	1880,47	1557029,16
47713	86:04:0000000:13922	781,00	251,86	196702,66
47714	86:04:0000001:14983	16229,00	235,50	3821929,50
47715	86:04:0000001:32026	200,00	243,84	48768,00
47716	86:00:0000000:40004	11919,00	225,20	2684158,80
47717	86:04:0000000:18046	9400,00	225,20	2116880,00
47718	86:04:0000001:104042	53960,00	150,79	8136628,40
47719	86:04:0000001:36505	20530,00	189,30	3886329,00
47720	86:04:0000001:152390	310012,00	235,50	73007826,00
47721	86:04:0000004:41	950,00	167,59	159210,50
47722	86:00:0000000:14642	1189,00	242,23	288011,47
47723	86:00:0000000:26922	5550,00	225,20	1249860,00
47724	86:04:0000018:10522	788,00	284,48	224170,24
47725	86:00:0000000:17249	140220,00	160,42	22494092,40
47726	86:04:0000001:1485	10600,00	200,53	2125618,00
47727	86:04:0000001:1841	9923,00	202,13	2005735,99
47728	86:04:0000001:152923	1119,00	938,40	1050069,60
47729	86:04:0000001:107955	41865,00	178,07	7454900,55
47730	86:04:0000001:108085	100,00	285,55	28555,00
47731	86:04:0000001:123878	1134,00	582,70	660781,80
47732	86:00:0000000:30654	15600,00	0,37	5772,00
47733	86:00:0000000:1231	5209,00	225,20	1173066,80
47734	86:04:0000001:10134	1270,00	179,67	228180,90
47735	86:04:0000001:27141	11992,00	171,65	2058426,80
47736	86:04:0000004:194	980,00	167,59	164238,20
47737	86:00:0000000:40344	1000,00	247,05	247050,00
47738	86:00:0000000:1752	69000,00	225,20	15538800,00
47739	86:04:0000001:136948	92085008,00	235,50	21686019384,00
47740	86:04:0000018:809	8,00	4073,04	32584,32
47741	86:00:0000000:40373	151989,00	160,42	24382075,38
47742	86:04:0000001:150391	2769,00	194,11	537490,59
47743	86:04:0000001:112126	1050,00	568,37	596788,50
47744	86:04:0000012:1757	354,00	344,37	121906,98
47745	86:04:0000000:14703	5683,00	211,75	1203375,25
47746	86:04:0000001:94813	1032,00	448,96	463326,72
47747	86:04:0000001:8561	480,00	235,50	113040,00
47748	86:04:0000001:129493	1144395,00	306,00	350184870,00
47749	86:04:0000001:132937	48000,00	152,40	7315200,00
47750	86:04:0000001:156017	1540,00	235,50	362670,00
47751	86:04:0000001:12455	111639,00	0,54	60285,06
47752	86:04:0000001:104105	603,00	515,83	311045,49
47753	86:04:0000001:3787	8615,00	203,73	1755133,95
47754	86:04:0000001:148121	120,00	245,44	29452,80
47755	86:04:0000001:150609	69085,00	235,50	16269517,50
47756	86:04:0000001:37377	1300,00	178,07	231491,00
47757	86:00:0000000:22604	400,00	0,31	124,00
47758	86:04:0000001:3512	605,00	439,41	265843,05
47759	86:04:0000001:22760	700,00	219,78	153846,00
47760	86:04:0000000:14326	7100,00	179,67	1275657,00
47761	86:04:0000022:151	30,00	229,40	6882,00
47762	86:04:0000001:101034	9800,00	173,25	1697850,00
47763	86:04:0000001:153428	18654,00	235,50	4393017,00
47764	86:04:0000001:22357	43,00	235,50	10126,50
47765	86:04:0000001:14289	129400,00	139,57	18060358,00
47766	86:04:0000001:152124	1815,00	202,13	366865,95
47767	86:04:0000001:35383	655,00	491,95	322227,25
47768	86:04:0000001:21090	3600,00	221,38	796968,00
47769	86:04:0000001:155806	30,00	235,50	7065,00
47770	86:04:0000001:97273	86958,00	235,50	20478609,00
47771	86:00:0000000:30336	300,00	0,42	126,00
47772	86:04:0000001:3653	17900,00	235,50	4215450,00
47773	86:04:0000001:114151	3260,00	192,50	627550,00
47774	86:04:0000001:12510	21687,00	139,57	3026854,59
47775	86:04:0000001:3400	9200,00	235,50	2166600,00
47776	86:04:0000001:28695	800,00	0,54	432,00
47777	86:04:0000001:143598	625,00	221,38	138362,50
47778	86:04:0000001:133036	4388,00	186,09	816562,92

47779	86:04:0000001:67	6600,00	208,55	1376430,00
47780	86:04:0000001:27517	400,00	229,40	91760,00
47781	86:04:0000001:105106	1349,00	434,63	586315,87
47782	86:00:0000000:21582	21200,00	189,30	4013160,00
47783	86:04:0000001:23797	3450,00	235,50	812475,00
47784	86:04:0000001:95259	2160,00	0,31	669,60
47785	86:00:0000000:9231	6800,00	225,20	1531360,00
47786	86:04:0000001:23083	40300,00	152,40	6141720,00
47787	86:04:0000001:143279	2468,00	195,71	483012,28
47788	86:04:0000001:10509	1331,00	178,07	237011,17
47789	86:04:0000001:131101	3662,00	189,30	693216,60
47790	86:04:0000001:1697	8000,00	205,34	1642720,00
47791	86:04:0000001:23844	22100,00	187,69	4147949,00
47792	86:04:0000000:17590	3800,00	219,78	835164,00
47793	86:04:0000001:4990	21099,00	420,31	8868120,69
47794	86:04:0000001:96594	1415,00	205,34	290556,10
47795	86:04:0000007:64	1695,00	146,93	249046,35
47796	86:04:0000001:345	740,00	150,23	111170,20
47797	86:04:0000023:1383	200,00	202,03	40406,00
47798	86:04:0000001:21210	23270,00	162,02	3770205,40
47799	86:04:0000001:111058	19972,00	162,02	3235863,44
47800	86:04:0000001:107844	900,00	248,65	223785,00
47801	86:04:0000001:17050	130000,00	162,02	21062600,00
47802	86:04:0000001:10783	18723,00	163,63	3063644,49
47803	86:04:0000001:146518	15629,00	194,11	3033745,19
47804	86:04:0000001:121918	611,00	520,61	318092,71
47805	86:04:0000001:13853	5271,00	182,88	963960,48
47806	86:04:0000001:25689	13710,00	235,50	3228705,00
47807	86:04:0000018:9274	793,00	284,48	225592,64
47808	86:04:0000001:120286	113371,00	235,50	26698870,50
47809	86:04:0000001:104854	310,00	148,57	46056,70
47810	86:04:0000001:110663	7599,00	235,50	1789564,50
47811	86:04:0000001:102705	14800,00	168,44	2492912,00
47812	86:04:0000001:96431	3600,00	190,90	687240,00
47813	86:00:0000000:42122	19648,00	0,37	7269,76
47814	86:04:0000001:18199	22400,00	162,02	3629248,00
47815	86:04:0000001:17524	18300,00	235,50	4309650,00
47816	86:00:0000000:21641	8426,00	205,34	1730194,84
47817	86:04:0000001:116621	76470,00	144,38	11040738,60
47818	86:04:0000000:17633	7600,00	225,20	1711520,00
47819	86:04:0000001:161943	13504,00	145,98	1971313,92
47820	86:04:0000001:23229	16200,00	427,70	6928740,00
47821	86:04:0000001:99105	6500,00	235,50	1530750,00
47822	86:04:0000001:153949	12075,00	171,65	2072673,75
47823	86:04:0000001:878	6000,00	211,75	1270500,00
47824	86:04:0000001:124361	5034,00	158,82	799499,88
47825	86:04:0000009:161	2770,00	153,82	426081,40
47826	86:00:0000000:29897	440,00	0,54	237,60
47827	86:04:0000001:10964	776,00	216,57	168058,32
47828	86:04:0000001:10861	6369,00	181,27	1154508,63
47829	86:04:0000001:11352	10755,00	173,25	1863303,75
47830	86:00:0000000:9918	31711,00	225,20	7141317,20
47831	86:04:0000001:16895	1000,00	150,23	150230,00
47832	86:04:0000001:13067	3346,00	190,90	638751,40
47833	86:04:0000001:7812	6300,00	210,15	1323945,00
47834	86:04:0000001:131488	830,00	250,26	207715,80
47835	86:04:0000001:37054	11720,00	198,92	2331342,40
47836	86:04:0000001:24529	25080,00	235,50	5906340,00
47837	86:04:0000001:5513	8417,00	176,46	1485263,82
47838	86:04:0000001:22141	39393,00	235,50	9277051,50
47839	86:04:0000001:115344	862,00	235,50	203001,00
47840	86:04:0000001:115245	781317,00	235,50	184000153,50
47841	86:04:0000001:21477	2500,00	195,71	489275,00
47842	86:04:0000001:122875	1302,00	455,26	592748,52
47843	86:04:0000001:159986	142569,00	137,96	19668819,24
47844	86:04:0000001:143128	748,00	235,50	176154,00
47845	86:04:0000001:147779	783,00	391,52	306560,16
47846	86:04:0000007:274	1170,00	146,93	171908,10
47847	86:04:0000000:15911	26326,00	0,54	14216,04
47848	86:04:0000001:5992	18000,00	192,50	3465000,00
47849	86:04:0000018:186	62,00	1601,40	99286,80
47850	86:04:0000021:536	3284,00	114,79	376970,36
47851	86:04:0000001:36849	50200,00	150,79	7569658,00

47852	86:04:0000001:29779	300,00	274,32	82296,00
47853	86:04:0000001:26224	200,00	243,84	48768,00
47854	86:04:0000001:2282	10600,00	200,53	2125618,00
47855	86:04:0000001:158789	655,00	235,50	154252,50
47856	86:04:0000013:53	1010,00	165,30	166953,00
47857	86:00:0000000:13044	1600,00	237,42	379872,00
47858	86:04:0000001:121774	3601,00	221,38	797189,38
47859	86:04:0000001:155611	537,00	391,52	210246,24
47860	86:00:0000000:14897	190,00	285,55	54254,50
47861	86:04:0000001:119228	40001,00	235,50	9420235,50
47862	86:04:0000001:15291	979,00	150,23	147075,17
47863	86:04:0000001:96417	14300,00	235,50	3367650,00
47864	86:04:0000001:21821	21000,00	162,02	3402420,00
47865	86:04:0000009:924	713,00	316,59	225728,67
47866	86:04:0000001:146393	534,00	401,20	214240,80
47867	86:04:0000018:10172	1143,00	244,65	279634,95
47868	86:04:0000012:765	150,00	229,58	34437,00
47869	86:04:0000018:8067	1047,00	284,48	297850,56
47870	86:04:0000001:18071	620,00	221,38	137255,60
47871	86:04:0000001:101238	13050,00	235,50	3073275,00
47872	86:04:0000001:4850	10000,00	202,13	2021300,00
47873	86:00:0000000:38643	4800,00	0,42	2016,00
47874	86:04:0000000:15338	10385,00	173,25	1799201,25
47875	86:04:0000001:118917	1475,00	235,50	347362,50
47876	86:04:0000001:34954	1125,00	455,26	512167,50
47877	86:04:0000000:17260	63977,00	171,65	10981652,05
47878	86:04:0000001:109579	51,00	1417,80	72307,80
47879	86:04:0000001:12373	3580,00	190,90	683422,00
47880	86:04:0000001:36533	3300,00	235,50	777150,00
47881	86:00:0000000:20902	266000,00	160,42	42671720,00
47882	86:04:0000001:12908	1144,00	210,15	240411,60
47883	86:04:0000001:112507	10400,00	173,25	1801800,00
47884	86:04:0000000:15388	37940,00	179,67	6816679,80
47885	86:04:0000001:21698	4770,00	235,50	1123335,00
47886	86:04:0000000:16734	17093,00	165,23	2824276,39
47887	86:04:0000001:35816	9,00	285,55	2569,95
47888	86:00:0000000:8986	640,00	225,20	144128,00
47889	86:04:0000001:131182	24739,00	612,00	15140268,00
47890	86:04:0000001:8539	9400,00	173,25	1628550,00
47891	86:04:0000001:2379	19732,00	163,63	3228747,16
47892	86:04:0000001:35440	8400,00	235,50	1978200,00
47893	86:04:0000001:8842	28400,00	235,50	6688200,00
47894	86:04:0000001:153372	6537,00	235,50	1539463,50
47895	86:04:0000001:10073	3151,00	192,50	606567,50
47896	86:04:0000001:906	11000,00	200,53	2205830,00
47897	86:00:0000000:12429	1200,00	0,31	372,00
47898	86:04:0000001:128193	41,00	235,50	9655,50
47899	86:04:0000023:1363	1123,00	123,97	139218,31
47900	86:04:0000001:115719	363,00	231,00	83853,00
47901	86:04:0000001:129484	829,00	487,17	403863,93
47902	86:04:0000001:37819	800,00	216,57	173256,00
47903	86:04:0000001:10548	10682,00	173,25	1850656,50
47904	86:04:0000001:25488	22400,00	235,50	5275200,00
47905	86:04:0000001:24614	29300,00	966,22	28310246,00
47906	86:04:0000001:5249	10000,00	202,13	2021300,00
47907	86:00:0000000:431	313,00	272,71	85358,23
47908	86:04:0000001:10618	10211,00	173,25	1769055,75
47909	86:00:0000000:10377	50706,00	225,20	11418991,20
47910	86:04:0000001:5909	3100,00	192,50	596750,00
47911	86:04:0000001:5635	10000,00	202,13	2021300,00
47912	86:04:0000001:155149	170,00	235,50	40035,00
47913	86:04:0000001:4015	47500,00	152,40	7239000,00
47914	86:04:0000001:23368	11900,00	171,65	2042635,00
47915	86:04:0000001:105984	90400,00	142,77	12906408,00
47916	86:04:0000001:157732	408,00	235,50	96084,00
47917	86:04:0000001:14301	18615,00	163,63	3045972,45
47918	86:04:0000001:29332	79695,00	144,38	11506364,10
47919	86:04:0000001:116671	71100,00	235,50	16744050,00
47920	86:04:0000001:131848	343,00	468,07	160548,01
47921	86:04:0000001:152680	3653,00	189,30	691512,90
47922	86:04:0000001:124145	927,00	455,26	422026,02
47923	86:04:0000001:95467	9300,00	203,73	1894689,00
47924	86:04:0000018:8116	575,00	284,48	163576,00

47925	86:04:0000001:129992	695,00	137,36	95465,20
47926	86:04:0000001:20848	4089,00	187,69	767464,41
47927	86:04:0000001:16468	720,00	396,42	285422,40
47928	86:04:0000018:11508	39,00	3192,65	124513,35
47929	86:00:0000000:1362	24142,00	187,69	4531211,98
47930	86:04:0000001:147257	1013,00	235,50	238561,50
47931	86:04:0000001:130769	563,00	468,07	263523,41
47932	86:04:0000001:22507	7331,00	235,50	1726450,50
47933	86:00:0000000:18739	4264,00	0,54	2302,56
47934	86:04:0000001:149088	1169,00	210,15	245665,35
47935	86:04:0000001:158769	2,00	285,55	571,10
47936	86:04:0000001:35589	6510,00	210,15	1368076,50
47937	86:04:0000022:61	2670,00	129,20	344964,00
47938	86:04:0000001:144212	28800,00	184,48	5313024,00
47939	86:04:0000000:16231	10981,00	0,54	5929,74
47940	86:04:0000001:132712	530,00	887,40	470322,00
47941	86:04:0000001:153095	2730,00	235,50	642915,00
47942	86:04:0000001:9323	4409,00	186,09	820470,81
47943	86:04:0000001:7269	11600,00	198,92	2307472,00
47944	86:04:0000001:2549	547922,00	118,71	65043820,62
47945	86:04:0000001:36312	525,00	159,79	83889,75
47946	86:04:0000001:135721	153011,00	235,50	36034090,50
47947	86:04:0000001:12775	690,00	219,78	151648,20
47948	86:04:0000019:82	1250,00	114,79	143487,50
47949	86:04:0000001:9938	2086,00	198,92	414947,12
47950	86:04:0000001:105188	6849,00	235,50	1612939,50
47951	86:04:0000001:25284	1600,00	235,50	376800,00
47952	86:04:0000001:31639	3150,00	463,29	1459363,50
47953	86:04:0000001:36688	24380,00	160,42	3911039,60
47954	86:00:0000000:6025	30325,00	0,31	9400,75
47955	86:04:0000001:125278	800,00	251,86	201488,00
47956	86:04:0000000:16620	2437,00	0,54	1315,98
47957	86:00:0000000:18310	110340000,00	0,54	59583600,00
47958	86:04:0000001:156306	18150,00	141,17	2562235,50
47959	86:04:0000001:7454	12600,00	197,32	2486232,00
47960	86:04:0000001:15602	753,00	150,23	113123,19
47961	86:04:0000001:145813	1398,00	205,34	287065,32
47962	86:00:0000000:33040	14142,00	225,20	3184778,40
47963	86:04:0000001:23060	610,00	0,31	189,10
47964	86:04:0000001:10065	1608,00	202,13	325025,04
47965	86:04:0000001:135531	3630,00	162,02	588132,60
47966	86:04:0000001:34938	670,00	487,17	326403,90
47967	86:04:0000001:143323	8796,00	174,86	1538068,56
47968	86:04:0000001:17118	6590,00	235,50	1551945,00
47969	86:04:0000001:26619	6585,00	235,50	1550767,50
47970	86:04:0000001:94816	1033,00	455,26	470283,58
47971	86:04:0000001:24461	18200,00	141,17	2569294,00
47972	86:04:0000001:109424	589,00	453,74	267252,86
47973	86:04:0000001:116584	568,00	468,07	265863,76
47974	86:04:0000000:15654	4402,00	216,57	953341,14
47975	86:04:0000003:4850	3690,00	248,16	915710,40
47976	86:04:0000001:97032	37400,00	179,67	6719658,00
47977	86:04:0000001:11806	17617,00	165,23	2910856,91
47978	86:04:0000018:11689	943,00	244,65	230704,95
47979	86:04:0000001:132339	1355,00	966,22	1309228,10
47980	86:04:0000010:264	1380,00	151,52	209097,60
47981	86:04:0000001:28026	6900,00	179,67	1239723,00
47982	86:04:0000001:104222	1166,00	544,49	634875,34
47983	86:04:0000001:15764	568,00	439,41	249584,88
47984	86:04:0000001:95410	18760,00	235,50	4417980,00
47985	86:04:0000001:16972	40070,00	320,01	12822800,70
47986	86:04:0000001:104013	3200,00	192,50	616000,00
47987	86:04:0000001:111955	95100,00	142,77	13577427,00
47988	86:04:0000001:110035	20000,00	189,30	3786000,00
47989	86:04:0000001:109682	61121,00	147,59	9020848,39
47990	86:04:0000000:13821	54028,00	174,86	9447336,08
47991	86:04:0000001:138228	464,00	455,26	211240,64
47992	86:04:0000018:10104	638,00	244,65	156086,70
47993	86:04:0000001:159403	36,00	235,50	8478,00
47994	86:04:0000001:106012	36300,00	154,00	5590200,00
47995	86:04:0000001:24161	177,00	235,50	41683,50
47996	86:04:0000001:5079	9600,00	235,50	2260800,00
47997	86:04:0000000:14544	3800,00	235,50	894900,00

47998	86:04:0000001:107685	22800,00	162,02	3694056,00
47999	86:04:0000001:104324	718,00	468,07	336074,26
48000	86:04:0000012:804	616,00	229,58	141421,28
48001	86:04:0000001:126311	486,00	401,20	194983,20
48002	86:04:0000001:98285	800,00	216,57	173256,00
48003	86:04:0000001:13169	4260,00	187,69	799559,40
48004	86:04:0000001:95292	1500,00	0,31	465,00
48005	86:04:0000001:107794	14100,00	235,50	3320550,00
48006	86:00:0000000:2373	1881,00	232,61	437539,41
48007	86:04:0000001:28317	9299,00	150,79	1402196,21
48008	86:00:0000000:45332	533,00	0,37	197,21
48009	86:04:0000001:36923	1168,00	928,20	1084137,60
48010	86:04:0000001:103975	82545,00	235,50	19439347,50
48011	86:04:0000001:105237	1000,00	182,88	182880,00
48012	86:04:0000001:6396	2649,00	235,50	623839,50
48013	86:00:0000000:10361	2900,00	224,59	651311,00
48014	86:19:0000000:2258	11400,00	198,92	2267688,00
48015	86:04:0000001:139558	37,00	235,50	8713,50
48016	86:04:0000001:15492	800,00	150,23	120184,00
48017	86:04:0000001:3566	5200,00	235,50	1224600,00
48018	86:04:0000001:36698	63000,00	147,59	9298170,00
48019	86:04:0000001:15869	1110,00	150,23	166755,30
48020	86:04:0000001:2190	9594,00	202,13	1939235,22
48021	86:04:0000001:160968	8584,00	235,50	2021532,00
48022	86:04:0000001:16209	600,00	150,23	90138,00
48023	86:04:0000012:69	1445,00	229,58	331743,10
48024	86:00:0000000:30652	5100,00	0,37	1887,00
48025	86:04:0000001:23442	312,00	272,71	85085,52
48026	86:04:0000000:17355	25900,00	186,09	4819731,00
48027	86:04:0000001:8702	24300,00	160,42	3898206,00
48028	86:04:0000001:35376	3700,00	219,78	813186,00
48029	86:00:0000000:24552	40900,00	0,37	15133,00
48030	86:04:0000001:10705	2502,00	227,80	569955,60
48031	86:04:0000001:343	597,00	150,23	89687,31
48032	86:04:0000018:10134	366,00	284,48	104119,68
48033	86:00:0000000:12840	2000,00	225,20	450400,00
48034	86:00:0000000:10671	135,00	285,55	38549,25
48035	86:00:0000000:31113	62500,00	0,37	23125,00
48036	86:04:0000001:8445	5355,00	235,50	1261102,50
48037	86:04:0000001:24672	2380,00	197,32	469621,60
48038	86:04:0000001:10622	9352,00	174,86	1635290,72
48039	86:04:0000001:119201	416,00	235,50	97968,00
48040	86:04:0000001:35584	5335,00	213,36	1138275,60
48041	86:04:0000001:99275	6436,00	155,61	1001505,96
48042	86:04:0000001:156639	1052,00	181,27	190696,04
48043	86:00:0000000:27503	846,00	225,20	190519,20
48044	86:04:0000001:132781	914,00	235,50	215247,00
48045	86:04:0000001:36656	18600,00	190,90	3550740,00
48046	86:04:0000001:131622	16150,00	142,77	2305735,50
48047	86:04:0000001:146142	1053,00	211,75	222972,75
48048	86:04:0000001:11079	404,00	229,40	92677,60
48049	86:04:0000001:16939	27384,00	455,26	12466839,84
48050	86:04:0000018:391	28928,00	861,33	24916554,24
48051	86:04:0000001:29595	116,00	235,50	27318,00
48052	86:04:0000001:20748	17470,00	235,50	4114185,00
48053	86:04:0000001:155442	16178,00	235,50	3809919,00
48054	86:04:0000001:126787	34601,00	155,61	5384261,61
48055	86:04:0000001:344	292,00	150,23	43867,16
48056	86:04:0000001:23340	400,00	229,40	91760,00
48057	86:04:0000000:17004	3382,00	235,50	796461,00
48058	86:04:0000001:156343	13,00	245,44	3190,72
48059	86:04:0000001:133084	588,00	453,74	266799,12
48060	86:04:0000001:113535	598,00	458,52	274194,96
48061	86:04:0000001:1805	95000,00	142,77	13563150,00
48062	86:04:0000001:14002	5600,00	211,75	1185800,00
48063	86:00:0000000:41858	1465,00	0,37	542,05
48064	86:04:0000000:16164	2079,00	198,92	413554,68
48065	86:04:0000001:5023	18000,00	192,50	3465000,00
48066	86:04:0000001:12306	40735,00	152,40	6208014,00
48067	86:04:0000001:6144	13800,00	168,44	2324472,00
48068	86:04:0000001:158367	607,00	235,50	142948,50
48069	86:04:0000001:1348	10600,00	200,53	2125618,00
48070	86:04:0000001:128082	14,00	235,50	3297,00

48071	86:04:0000001:31158	76300,00	125,13	9547419,00
48072	86:04:0000001:17472	49640,00	235,50	11690220,00
48073	86:04:0000001:10430	22571,00	162,02	3656953,42
48074	86:04:0000001:14128	25000,00	160,42	4010500,00
48075	86:04:0000001:26214	23000,00	139,57	3210110,00
48076	86:04:0000001:31762	53000,00	235,50	12481500,00
48077	86:04:0000001:126230	680,00	491,95	334526,00
48078	86:04:0000001:114763	50900,00	150,79	7675211,00
48079	86:04:0000001:25579	10736,00	0,54	5797,44
48080	86:04:0000001:131	12600,00	197,32	2486232,00
48081	86:04:0000001:986	10600,00	200,53	2125618,00
48082	86:04:0000001:107247	1277,00	455,26	581367,02
48083	86:04:0000013:81	1704,00	165,30	281671,20
48084	86:04:0000001:105191	23372,00	235,50	5504106,00
48085	86:04:0000001:28296	535,00	1030,20	551157,00
48086	86:04:0000001:128883	1338,00	455,26	609137,88
48087	86:04:0000001:32224	1500,00	235,50	353250,00
48088	86:04:0000001:105933	500,00	224,59	112295,00
48089	86:04:0000001:109602	1056,00	453,74	479149,44
48090	86:04:0000001:97265	35075,00	235,50	8260162,50
48091	86:04:0000000:18402	6433,00	240,38	1546364,54
48092	86:04:0000001:141849	4983,00	184,48	919263,84
48093	86:00:0000000:21694	4300,00	225,20	968360,00
48094	86:00:0000000:4795	480,00	0,54	259,20
48095	86:04:0000001:156034	9184,00	174,86	1605914,24
48096	86:04:0000001:31463	8300,00	205,34	1704322,00
48097	86:04:0000001:4079	3610,00	189,30	683373,00
48098	86:00:0000000:18335	42375,00	152,40	6457950,00
48099	86:04:0000001:111014	42,00	235,50	9891,00
48100	86:04:0000001:21558	73,00	235,50	17191,50
48101	86:04:0000001:6574	6500,00	235,50	1530750,00
48102	86:04:0000001:162125	9141,00	174,86	1598395,26
48103	86:04:0000001:9387	1447,00	176,46	255337,62
48104	86:04:0000000:16284	30449,00	134,75	4103002,75
48105	86:04:0000003:137	703,00	165,44	116304,32
48106	86:04:0000001:35554	665,00	235,50	156607,50
48107	86:04:0000001:148043	3600,00	221,38	796968,00
48108	86:04:0000001:30930	250,00	239,03	59757,50
48109	86:04:0000001:16071	600,00	150,23	90138,00
48110	86:04:0000009:165	809,00	179,07	144867,63
48111	86:04:0000001:154828	1416,00	239,03	338466,48
48112	86:04:0000008:102	2750,00	167,59	460872,50
48113	86:04:0000001:135052	247,00	235,50	58168,50
48114	86:04:0000000:15833	15502,00	225,20	3491050,40
48115	86:04:0000001:26062	440,00	227,80	100232,00
48116	86:04:0000001:154401	112,00	245,44	27489,28
48117	86:04:0000001:36047	577,00	455,26	262685,02
48118	86:04:0000001:28176	20900,00	189,30	3956370,00
48119	86:04:0000001:161766	2924,00	192,50	562870,00
48120	86:00:0000000:29665	2790,00	0,54	1506,60
48121	86:04:0000000:14817	10838,00	200,53	2173344,14
48122	86:04:0000001:16984	96000,00	378,57	36342720,00
48123	86:04:0000001:148447	39044,00	235,50	9194862,00
48124	86:04:0000001:131059	150,00	235,50	35325,00
48125	86:00:0000000:6354	1500,00	0,42	630,00
48126	86:04:0000001:97855	3800,00	189,30	719340,00
48127	86:04:0000001:5757	670,00	150,23	100654,10
48128	86:04:0000001:143987	12,00	235,50	2826,00
48129	86:04:0000023:257	1500,00	167,59	251385,00
48130	86:04:0000001:10432	6086,00	181,27	1103209,22
48131	86:04:0000001:157079	38,00	235,50	8949,00
48132	86:04:0000000:17684	21216,00	225,20	4777843,20
48133	86:04:0000001:5842	23200,00	162,02	3758864,00
48134	86:04:0000001:133288	1969,00	171,65	337978,85
48135	86:04:0000023:332	300,00	252,54	75762,00
48136	86:04:0000001:2157	17038,00	192,50	3279815,00
48137	86:04:0000001:106798	700,00	219,78	153846,00
48138	86:04:0000001:104185	1097,00	453,74	497752,78
48139	86:04:0000001:10411	9740,00	202,13	1968746,20
48140	86:04:0000001:15540	700,00	150,23	105161,00
48141	86:04:0000001:14420	655,00	150,23	98400,65
48142	86:04:0000018:10989	874,00	284,48	248635,52
48143	86:04:0000001:7952	5000,00	235,50	1177500,00

48144	86:04:0000001:121917	1148,00	520,61	597660,28
48145	86:04:0000001:130632	1510,00	203,73	307632,30
48146	86:04:0000000:17228	35400,00	0,54	19116,00
48147	86:04:0000001:110014	330,00	232,61	76761,30
48148	86:04:0000001:23171	4100,00	235,50	965550,00
48149	86:04:0000001:113284	123240,00	139,57	17200606,80
48150	86:04:0000015:1175	388,00	151,52	58789,76
48151	86:04:0000001:107764	49154,00	235,50	11575767,00
48152	86:04:0000001:130184	6389,00	235,50	1504609,50
48153	86:04:0000001:143990	50735,00	479,40	24322359,00
48154	86:04:0000001:99152	1403,00	235,50	330406,50
48155	86:00:0000000:9051	35986,00	0,31	11155,66
48156	86:04:0000001:22484	1292,00	235,50	304266,00
48157	86:04:0000001:3796	6542,00	210,15	1374801,30
48158	86:04:0000001:9335	12271,00	171,65	2106317,15
48159	86:04:0000001:900	11000,00	200,53	2205830,00
48160	86:04:0000001:128888	14679,00	235,50	3456904,50
48161	86:04:0000001:28305	543,00	192,50	104527,50
48162	86:04:0000001:1891	7600,00	206,94	1572744,00
48163	86:00:0000000:41216	20200,00	189,30	3823860,00
48164	86:04:0000001:23026	210,00	235,50	49455,00
48165	86:04:0000001:151233	36150,00	235,50	8513325,00
48166	86:04:0000001:9951	2492,00	195,71	487709,32
48167	86:04:0000001:162574	1739,00	173,25	301281,75
48168	86:04:0000001:11117	1446,00	205,34	296921,64
48169	86:04:0000001:15925	966,00	391,52	378208,32
48170	86:04:0000001:23526	25000,00	160,42	4010500,00
48171	86:04:0000001:14351	10500,00	200,53	2105565,00
48172	86:00:0000000:32846	1870,00	0,37	691,90
48173	86:04:0000001:30412	675,00	255,07	172172,25
48174	86:04:0000001:5815	3000,00	192,50	577500,00
48175	86:04:0000001:28995	41,00	235,50	9655,50
48176	86:04:0000001:96559	3600,00	190,90	687240,00
48177	86:04:0000002:210	1621,00	289,27	468906,67
48178	86:04:0000001:9841	2501,00	227,80	569727,80
48179	86:04:0000001:22712	600,00	221,38	132828,00
48180	86:04:0000001:121062	7852,00	176,46	1385563,92
48181	86:04:0000001:17181	6304,00	235,50	1484592,00
48182	86:04:0000001:13322	2307,00	170,05	392305,35
48183	86:04:0000001:27533	1700,00	174,86	297262,00
48184	86:04:0000001:14201	2520,00	227,80	574056,00
48185	86:04:0000001:14525	21021,00	139,57	2933900,97
48186	86:04:0000001:21355	3600,00	190,90	687240,00
48187	86:04:0000000:16386	22820,00	225,20	5139064,00
48188	86:04:0000001:115950	52,00	245,44	12762,88
48189	86:04:0000000:17833	10241,00	173,25	1774253,25
48190	86:04:0000001:162473	148350,00	235,50	34936425,00
48191	86:04:0000003:710	408,00	165,44	67499,52
48192	86:04:0000001:115591	62100,00	147,59	9165339,00
48193	86:04:0000001:24972	25860,00	235,50	6090030,00
48194	86:04:0000001:97035	7700,00	178,07	1371139,00
48195	86:04:0000001:2823	3558,00	0,42	1494,36
48196	86:04:0000001:17817	445,00	227,80	101371,00
48197	86:04:0000001:95393	182400,00	137,96	25163904,00
48198	86:04:0000001:101814	21390,00	139,57	2985402,30
48199	86:04:0000001:28869	50070,00	0,37	18525,90
48200	86:04:0000001:137705	954,00	235,50	224667,00
48201	86:00:0000000:9905	5000,00	0,37	1850,00
48202	86:04:0000001:102185	22000,00	187,69	4129180,00
48203	86:04:0000000:16556	4987,00	214,96	1072005,52
48204	86:04:0000001:101493	30390,00	157,21	4777611,90
48205	86:04:0000018:10189	826,00	284,48	234980,48
48206	86:04:0000001:25135	30700,00	0,31	9517,00
48207	86:04:0000001:23983	4899,00	235,50	1153714,50
48208	86:04:0000001:95411	24000,00	162,02	3888480,00
48209	86:04:0000001:28167	79,00	285,55	22558,45
48210	86:00:0000000:30459	9200,00	0,37	3404,00
48211	86:04:0000018:806	8,00	4073,04	32584,32
48212	86:04:0000001:22966	21500,00	0,37	7955,00
48213	86:04:0000001:128468	41,00	235,50	9655,50
48214	86:04:0000001:5282	12600,00	197,32	2486232,00
48215	86:04:0000001:9593	6386,00	181,27	1157590,22
48216	86:00:0000000:17497	6500,00	210,15	1365975,00

48217	86:04:0000001:95432	52600,00	150,79	7931554,00
48218	86:04:0000001:116664	371,00	231,00	85701,00
48219	86:04:0000019:36	1823,00	98,72	179966,56
48220	86:04:0000001:15552	750,00	150,23	112672,50
48221	86:04:0000001:160450	12,00	285,55	3426,60
48222	86:00:0000000:4322	65320,00	225,20	14710064,00
48223	86:04:0000009:12	643,00	153,82	98906,26
48224	86:04:0000001:109546	60900,00	149,19	9085671,00
48225	86:04:0000001:160396	2,00	245,44	490,88
48226	86:00:0000000:22640	4046,00	0,31	1254,26
48227	86:04:0000001:146131	16954,00	165,23	2801309,42
48228	86:04:0000001:137191	1582,00	203,73	322300,86
48229	86:04:0000000:15929	187335,00	0,54	101160,90
48230	86:04:0000001:35355	3600,00	221,38	796968,00
48231	86:04:0000019:45	1500,00	98,72	148080,00
48232	86:04:0000001:12863	560,00	222,98	124868,80
48233	86:04:0000001:161664	52,00	245,44	12762,88
48234	86:04:0000023:930	367,00	252,54	92682,18
48235	86:04:0000001:7101	8878,00	203,73	1808714,94
48236	86:04:0000001:36294	702,00	145,77	102330,54
48237	86:04:0000001:11134	25396,00	137,96	3503632,16
48238	86:04:0000001:150619	3021,00	235,50	711445,50
48239	86:04:0000001:29616	144,00	285,55	41119,20
48240	86:04:0000001:12158	5755,00	182,88	1052474,40
48241	86:04:0000023:939	996,00	144,64	144061,44
48242	86:04:0000001:31714	90200,00	235,50	21242100,00
48243	86:00:0000000:22753	800,00	251,86	201488,00
48244	86:04:0000001:114126	61637,00	235,50	14515513,50
48245	86:04:0000001:104179	401,00	1071,00	429471,00
48246	86:04:0000001:7546	5800,00	211,75	1228150,00
48247	86:00:0000000:13738	22100,00	225,20	4976920,00
48248	86:04:0000001:27949	12000,00	171,65	2059800,00
48249	86:04:0000023:80	930,00	167,59	155858,70
48250	86:04:0000001:161668	91564,00	235,50	21563322,00
48251	86:04:0000001:142078	8210,00	176,46	1448736,60
48252	86:04:0000001:36103	3510,00	190,90	670059,00
48253	86:04:0000010:23	6304,00	241,52	1522542,08
48254	86:04:0000001:37707	2800,00	194,11	543508,00
48255	86:04:0000001:129194	80,00	211,75	16940,00
48256	86:00:0000000:20991	330,00	271,11	89466,30
48257	86:04:0000000:16487	31600,00	182,88	5779008,00
48258	86:00:0000000:6742	2000,00	0,54	1080,00
48259	86:04:0000001:14886	40000,00	110,69	4427600,00
48260	86:04:0000001:126562	2300,00	197,32	453836,00
48261	86:04:0000001:13940	29300,00	235,50	6900150,00
48262	86:04:0000001:35344	8000,00	235,50	1884000,00
48263	86:04:0000000:14552	6600,00	225,20	1486320,00
48264	86:04:0000001:36051	837,00	455,26	381052,62
48265	86:04:0000004:232	1447,00	144,64	209294,08
48266	86:04:0000000:14231	30224,00	235,50	7117752,00
48267	86:04:0000001:17787	14400,00	144,38	2079072,00
48268	86:04:0000001:119992	852,00	425,08	362168,16
48269	86:04:0000001:156811	50,00	245,44	12272,00
48270	86:04:0000001:157739	676,00	235,50	159198,00
48271	86:04:0000000:15470	200000,00	118,71	23742000,00
48272	86:04:0000001:94791	11200,00	173,25	1940400,00
48273	86:04:0000000:15779	11174,00	147,59	1649170,66
48274	86:04:0000007:16	8400,00	171,27	1438668,00
48275	86:04:0000023:161	1880,00	167,59	315069,20
48276	86:00:0000000:5827	23000,00	0,42	9660,00
48277	86:04:0000001:22727	7750,00	235,50	1825125,00
48278	86:04:0000001:114866	4242,00	235,50	998991,00
48279	86:04:0000001:6267	1500,00	174,86	262290,00
48280	86:04:0000010:117	1230,00	151,52	186369,60
48281	86:04:0000001:161645	328,00	235,50	77244,00
48282	86:04:0000001:147825	4789,00	765,00	3663585,00
48283	86:00:0000000:17483	180,00	225,20	40536,00
48284	86:04:0000001:23915	8700,00	235,50	2048850,00
48285	86:00:0000000:22892	9100,00	225,20	2049320,00
48286	86:04:0000001:113243	1440,00	205,34	295689,60
48287	86:04:0000001:8013	7130,00	235,50	1679115,00
48288	86:04:0000001:6519	11000,00	235,50	2590500,00
48289	86:04:0000001:6559	47110,00	152,40	7179564,00

48290	86:04:0000001:111043	35100,00	235,50	8266050,00
48291	86:04:0000001:12546	1878,00	202,13	379600,14
48292	86:04:0000001:112458	23558,00	162,02	3816867,16
48293	86:04:0000001:20834	684,00	255,07	174467,88
48294	86:04:0000001:13040	23977,00	162,02	3884753,54
48295	86:04:0000000:16052	4476,00	0,54	2417,04
48296	86:00:0000000:12385	2472,00	0,37	914,64
48297	86:04:0000001:140950	323,00	234,21	75649,83
48298	86:04:0000001:96973	9900,00	173,25	1715175,00
48299	86:04:0000001:161370	4970,00	235,50	1170435,00
48300	86:00:0000000:7587	200900,00	0,54	108486,00
48301	86:04:0000001:31400	5600,00	182,88	1024128,00
48302	86:04:0000001:37407	3254,00	192,50	626395,00
48303	86:04:0000001:137203	2163,00	198,92	430263,96
48304	86:04:0000001:132422	5785,00	157,21	909459,85
48305	86:04:0000001:103330	94900,00	235,50	22348950,00
48306	86:04:0000001:11494	15549,00	142,77	2219930,73
48307	86:04:0000003:622	4100,00	773,72	3172252,00
48308	86:04:0000001:95038	18900,00	235,50	4450950,00
48309	86:04:0000001:162160	822,00	214,96	176697,12
48310	86:04:0000001:31693	9500,00	235,50	2237250,00
48311	86:04:0000001:144403	8400,00	235,50	1978200,00
48312	86:04:0000018:11539	8231,00	714,00	5876934,00
48313	86:04:0000018:11622	905,00	284,48	257454,40
48314	86:04:0000001:115032	823,00	455,26	374678,98
48315	86:04:0000001:8737	30830,00	157,21	4846784,30
48316	86:04:0000000:17094	23600,00	162,02	3823672,00
48317	86:04:0000001:105146	834,00	429,86	358503,24
48318	86:04:0000001:148722	389,00	235,50	91609,50
48319	86:04:0000001:12665	7255,00	206,94	1501349,70
48320	86:04:0000001:8286	10530,00	235,50	2479815,00
48321	86:04:0000000:15365	27319,00	235,50	6433624,50
48322	86:04:0000000:15641	18861,00	190,90	3600564,90
48323	86:04:0000001:130778	560,00	235,50	131880,00
48324	86:04:0000001:13596	7700,00	178,07	1371139,00
48325	86:04:0000001:96796	199700,00	118,71	23706387,00
48326	86:04:0000001:17326	37600,00	154,00	5790400,00
48327	86:04:0000001:117367	11800,00	147,59	1741562,00
48328	86:04:0000001:130639	3405,00	928,20	3160521,00
48329	86:04:0000001:110718	807,00	216,57	174771,99
48330	86:04:0000001:25148	1700,00	235,50	400350,00
48331	86:04:0000001:155822	574,00	235,50	135177,00
48332	86:04:0000001:122078	12446,00	170,05	2116442,30
48333	86:04:0000001:108777	70,00	245,44	17180,80
48334	86:04:0000001:139013	5291,00	213,36	1128887,76
48335	86:04:0000001:147171	463,00	455,26	210785,38
48336	86:04:0000012:743	1107,00	229,58	254145,06
48337	86:04:0000001:127231	22718,00	622,20	14135139,60
48338	86:04:0000001:106861	4582,00	186,09	852664,38
48339	86:04:0000001:129648	2701,00	235,50	636085,50
48340	86:04:0000001:116170	67,00	235,50	15778,50
48341	86:04:0000001:418	482,00	391,52	188712,64
48342	86:04:0000001:124412	360393,00	137,96	49719818,28
48343	86:00:0000000:13607	300,00	274,32	82296,00
48344	86:04:0000001:1177	8600,00	816,00	7017600,00
48345	86:04:0000001:7084	8600,00	203,73	1752078,00
48346	86:04:0000001:24138	310,00	235,50	73005,00
48347	86:00:0000000:36881	16367,00	235,50	3854428,50
48348	86:04:0000001:97176	176035,00	469,20	82595622,00
48349	86:04:0000001:116235	18774,00	163,63	3071989,62
48350	86:04:0000001:8133	40,00	235,50	9420,00
48351	86:04:0000001:9560	10956,00	173,25	1898127,00
48352	86:04:0000000:17266	11644,00	198,92	2316224,48
48353	86:04:0000001:100843	36500,00	154,00	5621000,00
48354	86:04:0000001:143080	1030,00	235,50	242565,00
48355	86:04:0000001:116394	16000,00	166,84	2669440,00
48356	86:04:0000001:3305	15700,00	194,11	3047527,00
48357	86:04:0000001:21577	23970,00	162,02	3883619,40
48358	86:04:0000001:16127	766,00	455,26	348729,16
48359	86:04:0000001:17051	505100,00	160,42	81028142,00
48360	86:00:0000000:7651	14000,00	0,37	5180,00
48361	86:04:0000001:120181	3600,00	221,38	796968,00
48362	86:04:0000001:113141	1407,00	176,46	248279,22

48363	86:04:0000006:93	1200,00	186,84	224208,00
48364	86:04:0000001:7531	13300,00	197,32	2624356,00
48365	86:04:0000015:482	314,00	264,02	82902,28
48366	86:04:0000001:107497	1966,00	235,50	462993,00
48367	86:04:0000001:26279	21050,00	189,30	3984765,00
48368	86:04:0000023:394	640,00	144,64	92569,60
48369	86:04:0000001:13875	4380,00	186,09	815074,20
48370	86:00:0000000:23653	200,00	225,20	45040,00
48371	86:04:0000001:35202	4238,00	235,50	998049,00
48372	86:04:0000003:241	1152,00	165,44	190586,88
48373	86:04:0000001:114997	42759,00	235,50	10069744,50
48374	86:04:0000001:162154	18941,00	141,17	2673900,97
48375	86:04:0000018:10653	525,00	244,65	128441,25
48376	86:04:0000001:154302	23140,00	187,69	4343146,60
48377	86:04:0000001:5465	31500,00	157,21	4952115,00
48378	86:04:0000013:222	1120,00	165,30	185136,00
48379	86:04:0000001:5372	10600,00	200,53	2125618,00
48380	86:04:0000001:21151	7358,00	206,94	1522664,52
48381	86:04:0000001:110457	365,00	231,00	84315,00
48382	86:04:0000001:1811	60000,00	185,94	11156400,00
48383	86:04:0000001:137370	1009,00	235,50	237619,50
48384	86:04:0000001:30282	23610,00	235,50	5560155,00
48385	86:04:0000001:9972	1920,00	200,53	385017,60
48386	86:04:0000001:14347	10600,00	200,53	2125618,00
48387	86:00:0000000:2041	1145,00	0,42	480,90
48388	86:04:0000001:29481	148,00	285,55	42261,40
48389	86:04:0000001:104714	651,00	189,30	123234,30
48390	86:04:0000001:129353	4466,00	235,50	1051743,00
48391	86:00:0000000:4129	85000000,00	0,37	31450000,00
48392	86:04:0000001:5725	4100,00	187,69	769529,00
48393	86:00:0000000:20709	16700,00	0,37	6179,00
48394	86:04:0000001:17663	7110,00	235,50	1674405,00
48395	86:00:0000000:17791	86415,00	235,50	20350732,50
48396	86:04:0000001:21896	20200,00	139,57	2819314,00
48397	86:04:0000018:8769	21206,00	2362,56	50100447,36
48398	86:04:0000003:702	191,00	3415,95	652446,45
48399	86:04:0000001:114517	908,00	455,26	413376,08
48400	86:00:0000000:168	36700,00	179,67	6593889,00
48401	86:04:0000001:16079	600,00	150,23	90138,00
48402	86:04:0000000:15314	2791,00	225,20	628533,20
48403	86:04:0000001:37781	1176,00	455,26	535385,76
48404	86:04:0000001:95220	643,00	455,26	292732,18
48405	86:04:0000023:976	850,00	1251,02	1063367,00
48406	86:04:0000001:133917	795,00	267,93	213004,35
48407	86:04:0000001:16192	1200,00	150,23	180276,00
48408	86:00:0000000:33703	17900,00	0,37	6623,00
48409	86:00:0000000:12119	39919,00	0,31	12374,89
48410	86:04:0000001:161461	216,00	235,50	50868,00
48411	86:04:0000001:9838	2502,00	227,80	569955,60
48412	86:04:0000001:7130	1210,00	235,50	284955,00
48413	86:04:0000018:243	19289,00	632,40	12198363,60
48414	86:04:0000001:103670	1062,00	448,96	476795,52
48415	86:04:0000012:800	487,00	229,58	111805,46
48416	86:04:0000001:8776	900,00	213,36	192024,00
48417	86:04:0000001:8306	3600,00	221,38	796968,00
48418	86:04:0000001:121606	556,00	455,26	253124,56
48419	86:04:0000001:121075	220,00	242,23	53290,60
48420	86:04:0000001:37493	238000,00	137,96	32834480,00
48421	86:04:0000001:24414	3600,00	221,38	796968,00
48422	86:04:0000001:10598	84952,00	235,50	20006196,00
48423	86:04:0000001:101422	370900,00	160,42	59499778,00
48424	86:04:0000001:16555	368,00	455,26	167535,68
48425	86:04:0000008:294	630,00	167,59	105581,70
48426	86:04:0000001:9394	6210,00	181,27	1125686,70
48427	86:04:0000001:122949	586,00	453,74	265891,64
48428	86:00:0000000:40273	3960,00	0,31	1227,60
48429	86:04:0000001:4013	900,00	213,36	192024,00
48430	86:04:0000001:14275	50800,00	150,79	7660132,00
48431	86:04:0000000:15155	200,00	283,94	56788,00
48432	86:04:0000001:113070	10150,00	202,13	2051619,50
48433	86:04:0000001:28566	5400,00	182,88	987552,00
48434	86:04:0000001:135074	6590,00	235,50	1551945,00
48435	86:04:0000001:13284	167,00	245,44	40988,48

48436	86:04:0000001:130251	26152,00	160,42	4195303,84
48437	86:04:0000001:558	467,00	487,17	227508,39
48438	86:04:0000001:17896	16700,00	142,77	2384259,00
48439	86:04:0000001:22220	6047,00	0,54	3265,38
48440	86:04:0000001:131956	1781,00	234,21	417128,01
48441	86:04:0000001:10331	16429,00	165,23	2714563,67
48442	86:04:0000018:8665	606,00	284,48	172394,88
48443	86:00:0000000:30856	287694,00	160,42	46151871,48
48444	86:04:0000001:158835	12840,00	145,98	1874383,20
48445	86:04:0000001:94999	4177,00	775,20	3238010,40
48446	86:04:0000001:150072	27,00	235,50	6358,50
48447	86:04:0000001:148464	72542,00	235,50	17083641,00
48448	86:04:0000001:4040	17700,00	235,50	4168350,00
48449	86:00:0000000:5891	10607,00	173,25	1837662,75
48450	86:04:0000001:104474	18500,00	163,63	3027155,00
48451	86:04:0000001:35561	37,00	245,44	9081,28
48452	86:04:0000001:129305	109473,00	235,50	25780891,50
48453	86:04:0000000:67	28000,00	0,54	15120,00
48454	86:00:0000000:30658	7400,00	0,54	3996,00
48455	86:00:0000000:30695	3000,00	0,31	930,00
48456	86:00:0000000:28679	3890,00	189,30	736377,00
48457	86:04:0000001:3444	400,00	0,31	124,00
48458	86:04:0000001:9013	35870,00	155,61	5581730,70
48459	86:04:0000001:109516	2772,00	194,11	538072,92
48460	86:04:0000001:11535	453,00	227,80	103193,40
48461	86:04:0000001:162129	12967,00	145,98	1892922,66
48462	86:04:0000018:10427	398,00	244,65	97370,70
48463	86:04:0000001:10389	15399,00	194,11	2989099,89
48464	86:04:0000001:12502	43993,00	131,54	5786839,22
48465	86:04:0000001:155816	266,00	235,50	62643,00
48466	86:04:0000001:23661	139700,00	235,50	32899350,00
48467	86:04:0000018:11551	195,00	624,62	121800,90
48468	86:04:0000001:8551	4880,00	235,50	1149240,00
48469	86:04:0000001:10565	17870,00	142,77	2551299,90
48470	86:00:0000000:11935	2900,00	0,54	1566,00
48471	86:04:0000001:155572	66,00	235,50	15543,00
48472	86:04:0000001:162192	23541,00	162,02	3814112,82
48473	86:04:0000000:17785	22700,00	225,20	5112040,00
48474	86:04:0000001:8510	12100,00	171,65	2076965,00
48475	86:04:0000000:15189	3997,00	187,69	750196,93
48476	86:04:0000022:13	490,00	19,53	9569,70
48477	86:04:0000001:148547	19408,00	190,90	3704987,20
48478	86:04:0000001:113880	852,00	463,29	394723,08
48479	86:04:0000012:876	520,00	197,44	102668,80
48480	86:04:0000001:110566	3900,00	162,02	631878,00
48481	86:04:0000001:149848	14180,00	235,50	3339390,00
48482	86:04:0000001:113365	887,00	455,26	403815,62
48483	86:04:0000001:31315	27300,00	235,50	6429150,00
48484	86:04:0000001:35370	3500,00	221,38	774830,00
48485	86:04:0000018:9344	597,00	210,52	125680,44
48486	86:04:0000001:119592	8470,00	176,46	1494616,20
48487	86:04:0000001:135049	1649,00	455,26	750723,74
48488	86:04:0000001:145880	160,00	245,44	39270,40
48489	86:04:0000001:129308	10600,00	235,50	2496300,00
48490	86:04:0000001:105422	7500,00	235,50	1766250,00
48491	86:04:0000001:6342	4700,00	765,00	3595500,00
48492	86:04:0000001:100210	6160,00	235,50	1450680,00
48493	86:04:0000001:144456	27,00	235,50	6358,50
48494	86:04:0000001:13640	34447,00	155,61	5360297,67
48495	86:04:0000001:29336	22400,00	187,69	4204256,00
48496	86:04:0000018:443	2950,00	816,00	2407200,00
48497	86:04:0000001:12597	2501,00	195,71	489470,71
48498	86:04:0000001:6192	21000,00	110,69	2324490,00
48499	86:04:0000001:117398	26652,00	160,42	4275513,84
48500	86:04:0000001:28174	292,00	274,32	80101,44
48501	86:04:0000001:113031	10,00	245,44	2454,40
48502	86:04:0000001:159111	811,00	235,50	190990,50
48503	86:04:0000000:14477	124,00	0,31	38,44
48504	86:04:0000001:141380	27,00	211,75	5717,25
48505	86:04:0000001:28668	62,00	245,44	15217,28
48506	86:04:0000001:131283	352,00	235,50	82896,00
48507	86:04:0000001:138235	686,00	455,26	312308,36
48508	86:00:0000000:23801	10509,00	200,53	2107369,77

48509	86:04:0000001:25355	38100,00	0,37	14097,00
48510	86:04:0000001:101487	6900,00	179,67	1239723,00
48511	86:04:0000001:17489	490,00	235,50	115395,00
48512	86:04:0000001:2647	18800,00	163,63	3076244,00
48513	86:04:0000001:132050	21900,00	162,02	3548238,00
48514	86:04:0000001:150338	226,00	235,50	53223,00
48515	86:00:0000000:7959	134105,00	0,31	41572,55
48516	86:04:0000001:118434	450,00	227,80	102510,00
48517	86:04:0000001:162219	11769,00	673,20	7922890,80
48518	86:00:0000000:12053	6967,00	0,37	2577,79
48519	86:04:0000001:23820	7487,00	235,50	1763188,50
48520	86:04:0000001:25496	15400,00	166,84	2569336,00
48521	86:04:0000001:148305	2361,00	235,50	556015,50
48522	86:04:0000001:102809	20,00	235,50	4710,00
48523	86:04:0000001:124512	19632,00	163,63	3212384,16
48524	86:04:0000001:129105	1074,00	150,23	161347,02
48525	86:04:0000001:6455	1329,00	235,50	312979,50
48526	86:04:0000018:879	900,00	1111,80	1000620,00
48527	86:04:0000001:159693	456,00	227,80	103876,80
48528	86:04:0000001:2928	60934,00	235,50	14349957,00
48529	86:04:0000001:119631	1401,00	455,26	637819,26
48530	86:04:0000001:7127	4215,00	235,50	992632,50
48531	86:04:0000001:155226	8734,00	235,50	2056857,00
48532	86:04:0000001:101155	5000,00	0,37	1850,00
48533	86:04:0000001:3622	11300,00	235,50	2661150,00
48534	86:04:0000001:23142	900,00	235,50	211950,00
48535	86:00:0000000:27281	81969,00	225,20	18459418,80
48536	86:04:0000001:22837	14800,00	168,44	2492912,00
48537	86:04:0000001:120808	327,00	271,11	88652,97
48538	86:04:0000001:35151	4700,00	184,48	867056,00
48539	86:04:0000010:289	950,00	241,52	229444,00
48540	86:04:0000018:9379	800,00	284,48	227584,00
48541	86:04:0000001:107284	800,00	448,96	359168,00
48542	86:04:0000001:110745	421,00	235,50	99145,50
48543	86:04:0000001:123223	777,00	396,42	308018,34
48544	86:04:0000001:96457	3700,00	189,30	700410,00
48545	86:04:0000001:142901	4683,00	235,50	1102846,50
48546	86:04:0000001:12260	72214,00	145,98	10541799,72
48547	86:00:0000000:7942	5600,00	0,37	2072,00
48548	86:04:0000001:10807	2290,00	197,32	451862,80
48549	86:04:0000001:35046	9,00	285,55	2569,95
48550	86:04:0000000:17117	4640,00	216,57	1004884,80
48551	86:04:0000001:96402	900,00	0,37	333,00
48552	86:04:0000018:9874	627,00	284,48	178368,96
48553	86:04:0000001:151727	23,00	235,50	5416,50
48554	86:04:0000001:108963	19596,00	632,40	12392510,40
48555	86:04:0000001:102761	72348,00	235,50	17037954,00
48556	86:04:0000001:128171	4072,00	187,69	764273,68
48557	86:04:0000001:159427	502,00	235,50	118221,00
48558	86:04:0000001:158885	494,00	235,50	116337,00
48559	86:04:0000001:35285	1435,00	455,26	653298,10
48560	86:04:0000001:156118	9576,00	173,25	1659042,00
48561	86:04:0000001:17665	4660,00	235,50	1097430,00
48562	86:04:0000001:23286	7700,00	235,50	1813350,00
48563	86:04:0000001:122764	773,00	455,26	351915,98
48564	86:04:0000001:24714	1000,00	235,50	235500,00
48565	86:04:0000001:9435	3560,00	163,63	582522,80
48566	86:04:0000001:14385	3600,00	221,38	796968,00
48567	86:04:0000004:372	230,00	227,80	52394,00
48568	86:04:0000001:161892	44,00	235,50	10362,00
48569	86:04:0000001:162553	11508,00	235,50	2710134,00
48570	86:04:0000001:128152	6106,00	744,60	4546527,60
48571	86:04:0000001:106653	1772,00	202,13	358174,36
48572	86:04:0000001:12739	120303,00	139,57	16790689,71
48573	86:00:0000000:18509	4000,00	218,17	872680,00
48574	86:04:0000001:112629	1980,00	200,53	397049,40
48575	86:00:0000000:1333	338,00	271,11	91635,18
48576	86:04:0000001:7582	14400,00	195,71	2818224,00
48577	86:04:0000001:137283	20151,00	162,02	3264865,02
48578	86:04:0000001:96841	100,00	3,95	395,00
48579	86:04:0000001:160440	1058,00	448,96	474999,68
48580	86:04:0000001:6238	1360,00	425,08	578108,80
48581	86:04:0000000:17426	19942,00	162,02	3231002,84

48582	86:04:0000001:37970	10100,00	173,25	1749825,00
48583	86:04:0000001:13552	9974,00	173,25	1727995,50
48584	86:04:0000001:35094	87000,00	166,84	14515080,00
48585	86:04:0000018:8358	647,00	284,48	184058,56
48586	86:04:0000001:34991	7900,00	205,34	1622186,00
48587	86:00:0000000:1592	16800,00	192,50	3234000,00
48588	86:04:0000001:5807	2400,00	846,60	2031840,00
48589	86:04:0000001:1027	15000,00	194,11	2911650,00
48590	86:04:0000001:28230	320,00	0,31	99,20
48591	86:04:0000001:100351	346700,00	235,50	81647850,00
48592	86:04:0000001:98628	1391,00	453,74	631152,34
48593	86:04:0000001:14692	99270,00	581,40	57715578,00
48594	86:04:0000001:16466	985,00	386,87	381066,95
48595	86:04:0000018:8386	8062,00	714,00	5756268,00
48596	86:04:0000023:387	2180,00	252,54	550537,20
48597	86:04:0000001:7699	4200,00	218,17	916314,00
48598	86:04:0000001:141518	14851,00	168,44	2501502,44
48599	86:04:0000001:17611	3740,00	235,50	880770,00
48600	86:04:0000001:105859	14100,00	235,50	3320550,00
48601	86:04:0000001:117049	27778,00	235,50	6541719,00
48602	86:04:0000001:113419	770,00	455,26	350550,20
48603	86:04:0000001:107441	460,00	592,25	272435,00
48604	86:04:0000001:29396	24700,00	160,42	3962374,00
48605	86:04:0000000:17896	11400,00	225,20	2567280,00
48606	86:04:0000001:109480	28806,00	158,82	4574968,92
48607	86:04:0000001:114678	630,00	453,74	285856,20
48608	86:04:0000001:30273	20,00	285,55	5711,00
48609	86:04:0000001:7900	3900,00	219,78	857142,00
48610	86:04:0000001:23898	5500,00	0,37	2035,00
48611	86:04:0000001:17671	45000,00	129,94	5847300,00
48612	86:04:0000001:1889	10600,00	173,25	1836450,00
48613	86:04:0000000:14665	600,00	258,28	154968,00
48614	86:04:0000001:125497	894,00	213,36	190743,84
48615	86:04:0000001:14511	16900,00	165,23	2792387,00
48616	86:04:0000001:105028	1500,00	372,54	558810,00
48617	86:04:0000019:57	737,00	98,72	72756,64
48618	86:04:0000001:27240	10000,00	202,13	2021300,00
48619	86:04:0000001:136618	813,00	391,52	318305,76
48620	86:00:0000000:6864	1202,00	0,37	444,74
48621	86:04:0000001:150637	2000,00	235,50	471000,00
48622	86:04:0000001:27727	4280,00	186,09	796465,20
48623	86:04:0000001:8910	1400,00	205,34	287476,00
48624	86:04:0000018:11295	831,00	284,48	236402,88
48625	86:04:0000001:132708	837,00	184,48	154409,76
48626	86:04:0000001:17565	16680,00	235,50	3928140,00
48627	86:00:0000000:17812	18805,00	225,20	4234886,00
48628	86:04:0000001:111847	25000,00	160,42	4010500,00
48629	86:04:0000001:924	12000,00	198,92	2387040,00
48630	86:04:0000001:126646	46721,00	176,46	8244387,66
48631	86:04:0000001:9895	10917,00	200,53	2189186,01
48632	86:04:0000001:153644	12923,00	235,50	3043366,50
48633	86:04:0000001:148874	44,00	235,50	10362,00
48634	86:04:0000001:116634	10760,00	173,25	1864170,00
48635	86:04:0000012:737	115,00	229,58	26401,70
48636	86:04:0000001:148067	2804,00	194,11	544284,44
48637	86:00:0000000:12946	325000,00	160,42	52136500,00
48638	86:04:0000001:122499	1012,00	515,83	522019,96
48639	86:04:0000001:135706	1561,00	235,50	367615,50
48640	86:04:0000001:29230	716,00	391,65	280421,40
48641	86:04:0000001:137226	9624,00	173,25	1667358,00
48642	86:04:0000001:26607	200,00	0,37	74,00
48643	86:00:0000000:13198	2900,00	0,54	1566,00
48644	86:04:0000001:2995	22400,00	162,02	3629248,00
48645	86:04:0000001:13125	73,00	245,44	17917,12
48646	86:04:0000001:7242	4541,00	235,50	1069405,50
48647	86:04:0000000:17812	39000,00	225,20	8782800,00
48648	86:04:0000001:117498	350,00	231,00	80850,00
48649	86:04:0000001:30953	250,00	239,03	59757,50
48650	86:04:0000001:135690	216,00	455,26	98336,16
48651	86:04:0000000:15104	1573,00	0,54	849,42
48652	86:04:0000001:104448	679,00	453,74	308089,46
48653	86:04:0000001:34464	200,00	243,84	48768,00
48654	86:04:0000018:10067	826,00	244,65	202080,90

48655	86:04:0000001:94980	3600,00	221,38	796968,00
48656	86:04:0000003:839	2753,00	248,16	683184,48
48657	86:04:0000001:155317	2972,00	192,50	572110,00
48658	86:04:0000001:12708	17219,00	165,23	2845095,37
48659	86:00:0000000:31087	29000,00	184,48	5349920,00
48660	86:04:0000001:2393	7800,00	152,40	1188720,00
48661	86:04:0000000:15742	60438,00	235,50	14233149,00
48662	86:04:0000003:816	1251,00	213,42	266988,42
48663	86:04:0000001:113249	20790,00	139,57	2901660,30
48664	86:04:0000001:130682	219,00	1162,80	254653,20
48665	86:04:0000001:97683	300,00	235,82	70746,00
48666	86:04:0000001:127005	391,00	391,52	153084,32
48667	86:04:0000001:37521	6600,00	179,67	1185822,00
48668	86:04:0000001:24474	1400,00	205,34	287476,00
48669	86:04:0000001:10011	1333,00	235,50	313921,50
48670	86:04:0000001:155988	125,00	235,50	29437,50
48671	86:04:0000001:21527	435,00	235,50	102442,50
48672	86:04:0000001:20900	500,00	235,50	117750,00
48673	86:04:0000001:117500	350,00	231,00	80850,00
48674	86:04:0000001:15246	32876,00	155,61	5115834,36
48675	86:04:0000000:17515	66200,00	171,65	11363230,00
48676	86:04:0000001:161918	2981,00	192,50	573842,50
48677	86:04:0000001:113541	1289,00	206,94	266745,66
48678	86:04:0000001:120307	1750,00	202,13	353727,50
48679	86:00:0000000:39222	4240,00	0,31	1314,40
48680	86:04:0000001:128387	8125,00	205,34	1668387,50
48681	86:04:0000000:17383	120,00	285,55	34266,00
48682	86:04:0000001:144475	7862,00	826,20	6495584,40
48683	86:04:0000001:9496	255,00	239,03	60952,65
48684	86:04:0000001:99072	17200,00	235,50	4050600,00
48685	86:04:0000001:10379	2707,00	226,19	612296,33
48686	86:04:0000018:9282	816,00	284,48	232135,68
48687	86:04:0000001:158886	1170,00	235,50	275535,00
48688	86:04:0000001:25667	8400,00	235,50	1978200,00
48689	86:04:0000001:2036	8571,00	205,34	1759969,14
48690	86:04:0000001:10610	412,00	229,40	94512,80
48691	86:04:0000012:2195	270,00	238,76	64465,20
48692	86:04:0000018:9602	29381,00	510,00	14984310,00
48693	86:04:0000001:117506	20,00	235,50	4710,00
48694	86:04:0000001:129162	2152,00	235,50	506796,00
48695	86:04:0000001:9665	5090,00	182,88	930859,20
48696	86:04:0000001:117708	2004,00	235,50	471942,00
48697	86:00:0000000:14526	40700,00	178,07	7247449,00
48698	86:04:0000001:121559	810,00	434,63	352050,30
48699	86:00:0000000:1753	2800,00	225,20	630560,00
48700	86:04:0000000:14457	553,00	259,88	143713,64
48701	86:00:0000000:42803	40,00	0,37	14,80
48702	86:04:0000001:5619	27000,00	184,48	4980960,00
48703	86:04:0000001:156161	4239,00	187,69	795617,91
48704	86:04:0000006:3	1848,00	591,03	1092223,44
48705	86:04:0000001:117507	1974,00	200,53	395846,22
48706	86:04:0000001:23946	13800,00	235,50	3249900,00
48707	86:04:0000001:26314	6200,00	235,50	1460100,00
48708	86:04:0000001:132607	2711,00	235,50	638440,50
48709	86:04:0000000:15269	9221,00	203,73	1878594,33
48710	86:04:0000001:8585	14070,00	235,50	3313485,00
48711	86:04:0000001:162789	3930,00	187,69	737621,70
48712	86:04:0000001:103268	814,00	455,26	370581,64
48713	86:04:0000001:36990	2000,00	232,61	465220,00
48714	86:04:0000001:107993	1060,00	455,26	482575,60
48715	86:04:0000001:102109	14010,00	168,44	2359844,40
48716	86:04:0000001:95026	2500,00	195,71	489275,00
48717	86:00:0000000:9007	1500,00	0,37	555,00
48718	86:04:0000001:97781	26000,00	186,09	4838340,00
48719	86:04:0000001:5639	180100,00	137,96	24846596,00
48720	86:04:0000001:95073	10500,00	173,25	1819125,00
48721	86:04:0000001:149130	2,00	245,44	490,88
48722	86:04:0000018:10195	974,00	244,65	238289,10
48723	86:04:0000001:24856	15000,00	194,11	2911650,00
48724	86:04:0000001:105232	1138,00	453,74	516356,12
48725	86:04:0000001:15008	5110,00	235,50	1203405,00
48726	86:04:0000001:133471	758,00	235,50	178509,00
48727	86:00:0000000:1331	31332,00	225,20	7055966,40

48728	86:04:0000001:3883	900,00	213,36	192024,00
48729	86:04:0000001:25521	13600,00	168,44	2290784,00
48730	86:00:0000000:15195	109855,00	163,63	17975573,65
48731	86:04:0000001:21389	1040,00	455,26	473470,40
48732	86:04:0000000:18220	3252200,00	225,20	732395440,00
48733	86:04:0000001:122892	585,00	587,47	343669,95
48734	86:04:0000001:7325	14600,00	195,71	2857366,00
48735	86:04:0000001:6561	506,00	391,65	198174,90
48736	86:04:0000001:8819	4400,00	235,50	1036200,00
48737	86:04:0000001:97000	17538,00	235,50	4130199,00
48738	86:04:0000001:12703	15098,00	166,84	2518950,32
48739	86:04:0000001:2174	18644,00	190,90	3559139,60
48740	86:04:0000001:6849	50870,00	150,79	7670687,30
48741	86:04:0000001:125484	2034,00	235,50	479007,00
48742	86:04:0000001:23304	300,00	235,82	70746,00
48743	86:04:0000001:127631	16125,00	166,84	2690295,00
48744	86:04:0000001:96418	5000,00	184,48	922400,00
48745	86:04:0000001:1389	10600,00	200,53	2125618,00
48746	86:04:0000001:152609	5783,00	157,21	909145,43
48747	86:04:0000001:29472	18,00	235,50	4239,00
48748	86:04:0000023:123	1030,00	144,64	148979,20
48749	86:04:0000001:23344	4600,00	186,09	856014,00
48750	86:04:0000000:15334	2110,00	0,54	1139,40
48751	86:04:0000018:953	10190,00	74,01	754161,90
48752	86:04:0000001:115420	4440,00	186,09	826239,60
48753	86:04:0000001:94856	80,00	0,31	24,80
48754	86:00:0000000:31015	2200,00	0,54	1188,00
48755	86:04:0000018:11975	535,00	284,48	152196,80
48756	86:04:0000023:328	235,00	167,59	39383,65
48757	86:04:0000001:122565	16315,00	166,84	2721994,60
48758	86:04:0000001:9122	32719,00	134,75	4408885,25
48759	86:04:0000001:94773	8227,00	826,20	6797147,40
48760	86:04:0000001:22017	74,00	235,50	17427,00
48761	86:04:0000001:1337	15149,00	194,11	2940572,39
48762	86:04:0000001:29672	4460,00	186,09	829961,40
48763	86:04:0000001:37719	12500,00	170,05	2125625,00
48764	86:04:0000000:17191	16680,00	0,54	9007,20
48765	86:04:0000000:15301	728,00	225,20	163945,60
48766	86:04:0000001:141923	7451,00	235,50	1754710,50
48767	86:04:0000000:13771	3100,00	222,98	691238,00
48768	86:04:0000001:9750	22235,00	139,57	3103338,95
48769	86:04:0000021:159	817,00	19,53	15956,01
48770	86:04:0000001:27246	11600,00	198,92	2307472,00
48771	86:04:0000000:14810	8396,00	205,34	1724034,64
48772	86:00:0000000:8143	10410,00	0,37	3851,70
48773	86:04:0000001:15449	1160,00	150,23	174266,80
48774	86:04:0000001:3882	9250,00	174,86	1617455,00
48775	86:04:0000001:37375	10400,00	173,25	1801800,00
48776	86:04:0000001:148052	3600,00	221,38	796968,00
48777	86:04:0000001:105725	10700,00	173,25	1853775,00
48778	86:04:0000000:14539	400,00	235,50	94200,00
48779	86:04:0000001:9809	1516,00	174,86	265087,76
48780	86:04:0000001:6797	8270,00	235,50	1947585,00
48781	86:04:0000001:144181	43233,00	178,07	7698500,31
48782	86:04:0000001:118771	70,00	245,44	17180,80
48783	86:04:0000018:10896	1123,00	244,65	274741,95
48784	86:04:0000001:114292	30400,00	157,21	4779184,00
48785	86:04:0000001:1391	490000,00	118,71	58167900,00
48786	86:04:0000018:197	1638,00	600,60	983782,80
48787	86:04:0000001:136144	15199,00	235,50	3579364,50
48788	86:04:0000001:160099	501,00	261,48	131001,48
48789	86:00:0000000:22690	4442,00	0,31	1377,02
48790	86:04:0000001:146845	13395,00	170,05	2277819,75
48791	86:04:0000001:17840	36510,00	133,15	4861306,50
48792	86:04:0000018:9423	488,00	861,33	420329,04
48793	86:04:0000018:445	5,00	861,33	4306,65
48794	86:04:0000001:119530	5470,00	157,21	859938,70
48795	86:04:0000001:153275	265,00	235,50	62407,50
48796	86:04:0000001:23948	27300,00	235,50	6429150,00
48797	86:04:0000001:10183	620,00	221,38	137255,60
48798	86:00:0000000:34501	4700,00	184,48	867056,00
48799	86:04:0000001:123102	35070,00	155,61	5457242,70
48800	86:04:0000001:22524	1400,00	1027,18	1438052,00

48801	86:04:0000003:4696	480,00	165,44	79411,20
48802	86:04:0000001:110796	730,00	235,50	171915,00
48803	86:04:0000001:162062	605,00	439,41	265843,05
48804	86:04:0000001:147914	4503,00	216,57	975214,71
48805	86:04:0000001:17827	424,00	229,40	97265,60
48806	86:04:0000001:122013	152,00	245,44	37306,88
48807	86:04:0000001:14861	33590,00	155,61	5226939,90
48808	86:00:0000000:6388	82000,00	0,31	25420,00
48809	86:04:0000000:14334	6700,00	208,55	1397285,00
48810	86:04:0000012:1851	48,00	223,99	10751,52
48811	86:04:0000001:94985	6109,00	181,27	1107378,43
48812	86:04:0000001:11202	5594,00	182,88	1023030,72
48813	86:04:0000001:132999	4661,00	184,48	859861,28
48814	86:04:0000001:130174	155,00	245,44	38043,20
48815	86:04:0000001:2323	15600,00	166,84	2602704,00
48816	86:04:0000001:31078	400,00	266,30	106520,00
48817	86:04:0000001:36000	16175,00	194,11	3139729,25
48818	86:04:0000001:114885	3252,00	235,50	765846,00
48819	86:04:0000001:887	11000,00	200,53	2205830,00
48820	86:04:0000001:14419	1330,00	150,23	199805,90
48821	86:04:0000001:110756	768,00	168,20	129177,60
48822	86:04:0000001:11287	131872,00	162,02	21365901,44
48823	86:04:0000001:114985	6300,00	181,27	1142001,00
48824	86:04:0000001:116987	656,00	455,26	298650,56
48825	86:04:0000001:115956	415,00	391,52	162480,80
48826	86:04:0000001:114217	66040,00	147,59	9746843,60
48827	86:04:0000001:22885	3520,00	795,60	2800512,00
48828	86:04:0000001:104390	527,00	455,26	239922,02
48829	86:04:0000001:21225	20200,00	0,37	7474,00
48830	86:04:0000001:4283	4630,00	216,57	1002719,10
48831	86:00:0000000:39324	21200,00	189,30	4013160,00
48832	86:04:0000001:4594	15600,00	166,84	2602704,00
48833	86:04:0000001:131792	18286,00	163,63	2992138,18
48834	86:04:0000001:6224	12000,00	198,92	2387040,00
48835	86:04:0000001:12137	865,00	214,96	185940,40
48836	86:04:0000001:5143	4010,00	162,02	649700,20
48837	86:04:0000001:37382	6000,00	182,88	1097280,00
48838	86:04:0000010:229	314,00	285,45	89631,30
48839	86:04:0000001:133082	3745,00	235,50	881947,50
48840	86:04:0000001:2406	24000,00	187,69	4504560,00
48841	86:04:0000008:355	1089,00	144,64	157512,96
48842	86:00:0000000:21546	62600,00	225,20	14097520,00
48843	86:04:0000001:140845	166,00	1203,60	199797,60
48844	86:04:0000001:12919	369,00	231,00	85239,00
48845	86:04:0000001:29854	198,00	283,94	56220,12
48846	86:00:0000000:7641	4680,00	0,54	2527,20
48847	86:00:0000000:14290	6200,00	210,15	1302930,00
48848	86:04:0000001:18289	265760,00	235,50	62586480,00
48849	86:04:0000001:7073	12065,00	171,65	2070957,25
48850	86:00:0000000:21623	5300,00	213,36	1130808,00
48851	86:04:0000000:17605	4300,00	225,20	968360,00
48852	86:04:0000001:136174	2438,00	168,44	410656,72
48853	86:04:0000001:137245	25090,00	160,42	4024937,80
48854	86:00:0000000:37730	84255,00	0,31	26119,05
48855	86:04:0000001:3450	33500,00	235,50	7889250,00
48856	86:04:0000001:101367	56,00	1182,06	66195,36
48857	86:04:0000001:154155	291,00	235,50	68530,50
48858	86:04:0000001:23930	4552,00	0,37	1684,24
48859	86:04:0000001:4011	23600,00	139,57	3293852,00
48860	86:04:0000000:17292	2982,00	225,20	671546,40
48861	86:04:0000001:8420	22100,00	162,02	3580642,00
48862	86:04:0000001:27934	7600,00	206,94	1572744,00
48863	86:00:0000000:4624	255,00	0,54	137,70
48864	86:04:0000001:125027	720,00	267,93	192909,60
48865	86:04:0000001:24157	20,00	235,50	4710,00
48866	86:04:0000001:113408	8100,00	176,46	1429326,00
48867	86:04:0000001:26109	10100,00	173,25	1749825,00
48868	86:04:0000001:12613	24513,00	160,42	3932375,46
48869	86:04:0000001:95296	2170,00	0,31	672,70
48870	86:04:0000001:96705	65500,00	171,65	11243075,00
48871	86:04:0000001:120354	48,00	235,50	11304,00
48872	86:04:0000001:105349	913,00	582,70	532005,10
48873	86:04:0000001:143002	808,00	235,50	190284,00

48874	86:04:0000001:35001	1600,00	203,73	325968,00
48875	86:04:0000001:20890	95400,00	142,77	13620258,00
48876	86:04:0000001:129112	76,00	235,50	17898,00
48877	86:04:0000001:144255	14304,00	235,50	3368592,00
48878	86:04:0000001:30410	16459,00	165,23	2719520,57
48879	86:04:0000001:25563	4025,00	0,54	2173,50
48880	86:04:0000001:15140	11200,00	235,50	2637600,00
48881	86:04:0000001:27945	18000,00	165,23	2974140,00
48882	86:04:0000000:17866	9296,00	203,73	1893874,08
48883	86:04:0000001:103783	450,00	391,65	176242,50
48884	86:04:0000013:66	1370,00	165,30	226461,00
48885	86:04:0000001:14304	10662,00	235,50	2510901,00
48886	86:04:0000001:141788	3161,00	222,98	704839,78
48887	86:04:0000001:95242	800,00	216,57	173256,00
48888	86:04:0000001:25231	900,00	235,50	211950,00
48889	86:04:0000001:118518	55970,00	173,25	9696802,50
48890	86:04:0000001:34449	3600,00	190,90	687240,00
48891	86:04:0000001:127238	76320,00	125,13	9549921,60
48892	86:04:0000001:11285	5018,00	378,57	1899664,26
48893	86:04:0000001:17304	14074,00	235,50	3314427,00
48894	86:04:0000001:119615	376,00	463,29	174197,04
48895	86:04:0000001:10338	13119,00	197,32	2588641,08
48896	86:04:0000001:13749	4994,00	184,48	921293,12
48897	86:04:0000001:95149	5500,00	182,88	1005840,00
48898	86:04:0000001:100531	3908,00	235,50	920334,00
48899	86:04:0000001:17713	60,00	235,50	14130,00
48900	86:00:0000000:8156	19900,00	0,37	7363,00
48901	86:04:0000012:70	1091,00	229,58	250471,78
48902	86:04:0000001:148668	12018,00	235,50	2830239,00
48903	86:04:0000001:162842	3485,00	190,90	665286,50
48904	86:04:0000001:103618	400,00	235,50	94200,00
48905	86:04:0000015:401	9736,00	173,25	1686762,00
48906	86:04:0000001:21778	1850,00	0,31	573,50
48907	86:04:0000001:105985	12500,00	170,05	2125625,00
48908	86:04:0000001:32121	5490,00	182,88	1004011,20
48909	86:04:0000001:155361	1643,00	235,50	386926,50
48910	86:04:0000001:101580	22000,00	187,69	4129180,00
48911	86:04:0000001:22509	13948,00	235,50	3284754,00
48912	86:04:0000001:98290	3797,00	189,30	718772,10
48913	86:04:0000001:128367	7717,00	724,20	5588651,40
48914	86:04:0000001:111931	69086,00	235,50	16269753,00
48915	86:04:0000001:119310	2565,00	227,80	584307,00
48916	86:04:0000001:96383	8100,00	0,37	2997,00
48917	86:04:0000001:37844	1500,00	4,42	6630,00
48918	86:00:0000000:14293	2600,00	226,19	588094,00
48919	86:04:0000018:334	8,00	1744,20	13953,60
48920	86:04:0000001:147209	362,00	231,00	83622,00
48921	86:04:0000003:4894	246,00	1307,32	321600,72
48922	86:04:0000001:3645	2000,00	235,50	471000,00
48923	86:04:0000001:102598	11246,00	173,25	1948369,50
48924	86:04:0000001:119573	30800,00	157,21	4842068,00
48925	86:04:0000000:1555	1866180,00	160,42	299372595,60
48926	86:04:0000001:158911	285,00	274,32	78181,20
48927	86:04:0000001:7434	7400,00	206,94	1531356,00
48928	86:04:0000001:145453	2226,00	235,50	524223,00
48929	86:04:0000001:14451	8800,00	150,79	1326952,00
48930	86:04:0000001:36893	1319,00	206,94	272953,86
48931	86:00:0000000:28704	2100,00	231,00	485100,00
48932	86:00:0000000:23302	530580,00	160,42	85115643,60
48933	86:04:0000001:21905	30,00	245,44	7363,20
48934	86:04:0000001:13688	11285,00	171,65	1937070,25
48935	86:04:0000001:104751	46400,00	152,40	7071360,00
48936	86:04:0000001:150731	1453,00	239,03	347310,59
48937	86:04:0000001:134125	20389,00	162,02	3303425,78
48938	86:04:0000001:24663	12400,00	170,05	2108620,00
48939	86:04:0000000:15161	8063,00	205,34	1655656,42
48940	86:04:0000001:156935	13858,00	168,44	2334241,52
48941	86:04:0000001:126878	15785,00	166,84	2633569,40
48942	86:04:0000001:95425	16700,00	192,50	3214750,00
48943	86:04:0000001:110873	1100,00	210,15	231165,00
48944	86:00:0000000:24547	29000,00	0,37	10730,00
48945	86:04:0000001:12758	2863,00	192,50	551127,50
48946	86:04:0000001:97248	298587,00	118,71	35445262,77

48947	86:04:0000001:24149	1000,00	211,75	211750,00
48948	86:04:0000001:157286	118,00	285,55	33694,90
48949	86:04:0000001:121612	652,00	455,26	296829,52
48950	86:04:0000001:1081	10400,00	200,53	2085512,00
48951	86:04:0000001:102636	2095,00	235,50	493372,50
48952	86:00:0000000:7877	182300,00	0,54	98442,00
48953	86:04:0000001:121063	11914,00	171,65	2045038,10
48954	86:04:0000001:134432	3500,00	190,90	668150,00
48955	86:04:0000001:28239	1000,00	235,50	235500,00
48956	86:04:0000001:107418	7225,00	235,50	1701487,50
48957	86:04:0000001:4484	9600,00	173,25	1663200,00
48958	86:04:0000001:142057	12723,00	235,50	2996266,50
48959	86:04:0000001:22836	2000,00	200,53	401060,00
48960	86:04:0000001:100663	4014,00	218,17	875734,38
48961	86:00:0000000:27134	3798,00	225,20	855309,60
48962	86:04:0000001:130782	141,00	235,50	33205,50
48963	86:04:0000001:111252	2600,00	194,11	504686,00
48964	86:04:0000000:17998	5137,00	182,88	939454,56
48965	86:04:0000001:155508	1567,00	235,50	369028,50
48966	86:04:0000001:105512	619,00	401,20	248342,80
48967	86:04:0000001:8239	2200,00	235,50	518100,00
48968	86:04:0000023:271	900,00	167,59	150831,00
48969	86:00:0000000:27446	5600,00	211,75	1185800,00
48970	86:04:0000001:102808	16,00	235,50	3768,00
48971	86:04:0000001:37512	33100,00	155,61	5150691,00
48972	86:04:0000001:129906	12277,00	581,40	7137847,80
48973	86:04:0000001:105689	29300,00	235,50	6900150,00
48974	86:04:0000001:159674	81,00	245,44	19880,64
48975	86:04:0000001:102257	18900,00	190,90	3608010,00
48976	86:04:0000001:14670	3600,00	221,38	796968,00
48977	86:04:0000001:113480	4070,00	187,69	763898,30
48978	86:04:0000001:162159	2330,00	197,32	459755,60
48979	86:04:0000001:22146	400,00	235,50	94200,00
48980	86:04:0000000:14458	294,00	274,32	80650,08
48981	86:04:0000001:28097	39,00	1264,80	49327,20
48982	86:04:0000001:97331	565,00	235,50	133057,50
48983	86:04:0000001:114226	26300,00	160,42	4219046,00
48984	86:04:0000001:22737	5800,00	182,88	1060704,00
48985	86:04:0000001:95142	3175,00	192,50	611187,50
48986	86:00:0000000:6366	1500,00	0,31	465,00
48987	86:04:0000001:125382	26943492,00	0,54	14549485,68
48988	86:04:0000001:12993	3780,00	189,30	715554,00
48989	86:04:0000001:148485	5117,00	182,88	935796,96
48990	86:04:0000001:132889	3600,00	221,38	796968,00
48991	86:04:0000001:8822	400,00	266,30	106520,00
48992	86:04:0000001:126472	1065,00	211,75	225513,75
48993	86:00:0000000:10891	867,00	225,20	195248,40
48994	86:04:0000001:8195	7140,00	235,50	1681470,00
48995	86:04:0000001:127902	871,00	455,26	396531,46
48996	86:00:0000000:4601	139,00	0,31	43,09
48997	86:04:0000001:5032	27000,00	158,82	4288140,00
48998	86:04:0000001:100841	7700,00	178,07	1371139,00
48999	86:04:0000001:31469	714,00	455,26	325055,64
49000	86:04:0000003:312	100,00	3415,95	341595,00
49001	86:04:0000001:23438	31,00	235,50	7300,50
49002	86:04:0000001:16157	600,00	150,23	90138,00
49003	86:04:0000001:21504	13807,00	168,44	2325651,08
49004	86:04:0000001:994	9600,00	173,25	1663200,00
49005	86:04:0000001:2847	600,00	258,28	154968,00
49006	86:04:0000001:26133	5200,00	235,50	1224600,00
49007	86:04:0000001:15277	467,00	455,26	212606,42
49008	86:04:0000018:8399	483,00	284,48	137403,84
49009	86:04:0000001:29464	246,00	279,13	68665,98
49010	86:04:0000001:7363	3219400,00	235,50	758168700,00
49011	86:04:0000001:114847	4600,00	186,09	856014,00
49012	86:04:0000001:116782	8289,00	205,34	1702063,26
49013	86:04:0000001:152724	24,00	245,44	5890,56
49014	86:04:0000001:146482	36399,00	154,00	5605446,00
49015	86:04:0000001:143798	29502,00	136,36	4022892,72
49016	86:04:0000018:10915	439,00	284,48	124886,72
49017	86:04:0000001:108558	525,00	455,26	239011,50
49018	86:04:0000001:116577	4330,00	186,09	805769,70
49019	86:04:0000018:433	24675,00	612,00	15101100,00

49020	86:04:0000001:125753	168,00	235,50	39564,00
49021	86:04:0000001:37350	7300,00	235,50	1719150,00
49022	86:00:0000000:14917	1656,00	235,82	390517,92
49023	86:04:0000000:14338	10,00	285,55	2855,50
49024	86:04:0000001:6829	420,00	235,50	98910,00
49025	86:04:0000000:18112	3694,00	225,20	831888,80
49026	86:04:0000018:574	837,00	284,48	238109,76
49027	86:04:0000001:114960	33400,00	155,61	5197374,00
49028	86:04:0000001:8336	3600,00	221,38	796968,00
49029	86:04:0000001:2773	21771,00	139,57	3038578,47
49030	86:04:0000001:15447	950,00	150,23	142718,50
49031	86:04:0000001:114957	28500,00	158,82	4526370,00
49032	86:04:0000001:12252	11417,00	235,50	2688703,50
49033	86:04:0000001:162047	552,00	434,63	239915,76
49034	86:04:0000001:3794	5357,00	213,36	1142969,52
49035	86:04:0000001:17597	17510,00	235,50	4123605,00
49036	86:04:0000023:156	740,00	167,59	124016,60
49037	86:04:0000001:107995	48210,00	235,50	11353455,00
49038	86:04:0000023:318	290,00	167,59	48601,10
49039	86:04:0000001:147346	2111,00	235,50	497140,50
49040	86:04:0000001:1871	3020,00	816,00	2464320,00
49041	86:04:0000001:131268	52,00	235,50	12246,00
49042	86:04:0000001:95253	9000,00	174,86	1573740,00
49043	86:04:0000001:102708	732,00	491,95	360107,40
49044	86:00:0000000:24485	56100,00	0,37	20757,00
49045	86:04:0000001:129692	1248,00	455,26	568164,48
49046	86:04:0000001:28923	11500,00	0,37	4255,00
49047	86:04:0000001:4271	700,00	235,50	164850,00
49048	86:04:0000001:36430	40467,00	152,40	6167170,80
49049	86:00:0000000:20158	9300,00	0,37	3441,00
49050	86:04:0000001:98003	1400,00	235,50	329700,00
49051	86:04:0000001:7086	13600,00	195,71	2661656,00
49052	86:04:0000001:133557	9644,00	173,25	1670823,00
49053	86:04:0000001:7585	13300,00	197,32	2624356,00
49054	86:04:0000001:9230	15496,00	166,84	2585352,64
49055	86:04:0000001:30956	350,00	231,00	80850,00
49056	86:04:0000001:10503	7772,00	178,07	1383960,04
49057	86:04:0000001:2495	5679,00	182,88	1038575,52
49058	86:04:0000023:364	350,00	252,54	88389,00
49059	86:04:0000001:28848	25110,00	235,50	5913405,00
49060	86:04:0000001:158224	7612,00	235,50	1792626,00
49061	86:04:0000001:35629	11,00	285,55	3141,05
49062	86:04:0000001:113515	1795,00	202,13	362823,35
49063	86:04:0000001:118955	43349,00	152,40	6606387,60
49064	86:04:0000001:789	15000,00	194,11	2911650,00
49065	86:04:0000001:132310	72,00	1570,80	113097,60
49066	86:04:0000018:10877	832,00	284,48	236687,36
49067	86:04:0000001:1426	10600,00	200,53	2125618,00
49068	86:04:0000001:149123	13356,00	235,50	3145338,00
49069	86:04:0000001:142783	11697,00	235,50	2754643,50
49070	86:04:0000018:10770	608,00	284,48	172963,84
49071	86:04:0000001:35123	300,00	0,31	93,00
49072	86:04:0000001:13672	60,00	285,55	17133,00
49073	86:04:0000001:120285	32812,00	155,61	5105875,32
49074	86:04:0000001:36741	4,00	285,55	1142,20
49075	86:04:0000001:113288	4900,00	184,48	903952,00
49076	86:00:0000000:6132	230,00	280,74	64570,20
49077	86:04:0000001:35025	9,00	285,55	2569,95
49078	86:04:0000001:110371	90764,00	142,77	12958376,28
49079	86:04:0000001:121479	837,00	455,26	381052,62
49080	86:04:0000001:25295	141,00	285,55	40262,55
49081	86:04:0000001:119272	115,00	245,44	28225,60
49082	86:00:0000000:13046	9873,00	173,25	1710497,25
49083	86:04:0000001:17331	14300,00	195,71	2798653,00
49084	86:04:0000001:17935	2500,00	168,44	421100,00
49085	86:04:0000001:156047	13574,00	235,50	3196677,00
49086	86:00:0000000:16859	12088,00	171,65	2074905,20
49087	86:04:0000001:110459	44740,00	152,40	6818376,00
49088	86:04:0000001:28594	3300,00	0,31	1023,00
49089	86:00:0000000:17253	2800,00	226,19	633332,00
49090	86:04:0000000:15947	191,00	245,44	46879,04
49091	86:04:0000001:22827	2170,00	235,50	511035,00
49092	86:04:0000001:119683	31350,00	157,21	4928533,50

49093	86:04:0000001:151737	176,00	235,50	41448,00
49094	86:04:0000001:106623	640,00	491,95	314848,00
49095	86:04:0000001:29114	17900,00	165,23	2957617,00
49096	86:04:0000001:152133	259,00	235,50	60994,50
49097	86:00:0000000:28020	389860,00	160,42	62541341,20
49098	86:04:0000001:4302	670,00	235,50	157785,00
49099	86:04:0000003:656	13,00	921,21	11975,73
49100	86:04:0000001:129265	762,00	455,26	346908,12
49101	86:04:0000018:8139	777,00	244,65	190093,05
49102	86:04:0000001:5630	12000,00	198,92	2387040,00
49103	86:04:0000001:102505	68060,00	530,40	36099024,00
49104	86:04:0000001:162716	397,00	231,00	91707,00
49105	86:04:0000000:1533	12200,00	198,92	2426824,00
49106	86:04:0000001:13956	10907,00	235,50	2568598,50
49107	86:04:0000001:104106	621,00	515,83	320330,43
49108	86:04:0000001:1096	10000,00	202,13	2021300,00
49109	86:04:0000001:120856	6486,00	210,15	1363032,90
49110	86:04:0000001:110003	879,00	235,50	207004,50
49111	86:04:0000001:99943	2420,00	235,50	569910,00
49112	86:04:0000001:156925	1774,00	235,50	417777,00
49113	86:04:0000001:161344	22624,00	187,69	4246298,56
49114	86:04:0000001:10746	4349,00	186,09	809305,41
49115	86:00:0000000:9080	41600,00	0,37	15392,00
49116	86:04:0000001:158400	6210,00	181,27	1125686,70
49117	86:04:0000001:6371	528,00	150,23	79321,44
49118	86:04:0000001:13868	29055,00	136,36	3961939,80
49119	86:04:0000001:8140	60,00	1387,20	83232,00
49120	86:04:0000001:9886	10118,00	202,13	2045151,34
49121	86:04:0000001:132311	17827,00	192,50	3431697,50
49122	86:04:0000004:307	404,00	252,54	102026,16
49123	86:04:0000001:156293	371,00	235,50	87370,50
49124	86:04:0000001:11812	6052,00	210,15	1271827,80
49125	86:04:0000001:120831	16,00	285,55	4568,80
49126	86:04:0000001:21211	1900,00	200,53	381007,00
49127	86:04:0000001:144194	9573,00	173,25	1658522,25
49128	86:04:0000001:125326	21258,00	139,57	2966979,06
49129	86:04:0000001:120044	4249,00	187,69	797494,81
49130	86:04:0000001:99171	500,00	194,11	97055,00
49131	86:04:0000001:120738	671,00	999,60	670731,60
49132	86:00:0000000:9164	3600,00	221,38	796968,00
49133	86:04:0000001:29245	14840,00	168,44	2499649,60
49134	86:04:0000001:132456	6482,00	181,27	1174992,14
49135	86:04:0000001:110222	3337,00	190,90	637033,30
49136	86:04:0000001:110945	23000,00	162,02	3726460,00
49137	86:04:0000001:97632	11145,00	173,25	1930871,25
49138	86:04:0000001:104611	45100,00	152,40	6873240,00
49139	86:04:0000001:15789	827,00	463,29	383140,83
49140	86:04:0000001:7478	11700,00	198,92	2327364,00
49141	86:04:0000018:569	841,00	284,48	239247,68
49142	86:00:0000000:28218	472700,00	160,42	75830534,00
49143	86:04:0000001:20737	105,00	245,44	25771,20
49144	86:04:0000000:16294	441,00	0,54	238,14
49145	86:04:0000001:6156	14700,00	168,44	2476068,00
49146	86:00:0000000:7785	9600,00	173,25	1663200,00
49147	86:04:0000001:35705	100,00	0,54	54,00
49148	86:04:0000001:154152	974,00	235,50	229377,00
49149	86:04:0000001:922	12000,00	147,59	1771080,00
49150	86:04:0000001:37522	11100,00	173,25	1923075,00
49151	86:04:0000001:156944	33556,00	235,50	7902438,00
49152	86:04:0000001:149844	686,00	235,50	161553,00
49153	86:04:0000001:9426	508,00	194,11	98607,88
49154	86:04:0000001:104568	627,00	189,30	118691,10
49155	86:04:0000001:24566	684,00	0,31	212,04
49156	86:04:0000001:13843	10854,00	173,25	1880455,50
49157	86:04:0000001:147290	978,00	235,50	230319,00
49158	86:04:0000001:159438	38149,00	154,00	5874946,00
49159	86:04:0000001:22441	7755,00	235,50	1826302,50
49160	86:00:0000000:19811	2554,00	195,71	499843,34
49161	86:04:0000001:11680	9300,00	174,86	1626198,00
49162	86:04:0000001:8590	3080,00	235,50	725340,00
49163	86:04:0000001:13703	1367,00	206,94	282886,98
49164	86:04:0000002:893	712,00	129,20	91990,40
49165	86:04:0000018:11513	1116,00	600,60	670269,60

49166	86:04:0000018:10275	687,00	284,48	195437,76
49167	86:04:0000001:120276	70,00	285,55	19988,50
49168	86:04:0000001:22666	2600,00	194,11	504686,00
49169	86:04:0000001:24331	10442,00	0,54	5638,68
49170	86:04:0000001:9879	6123,00	210,15	1286748,45
49171	86:04:0000018:8271	606,00	284,48	172394,88
49172	86:04:0000001:32359	1730,00	235,50	407415,00
49173	86:04:0000001:28340	16,00	245,44	3927,04
49174	86:04:0000001:116335	232482,00	235,50	54749511,00
49175	86:04:0000018:457	1580,00	887,40	1402092,00
49176	86:04:0000018:11261	843,00	244,65	206239,95
49177	86:04:0000001:131531	54,00	245,44	13253,76
49178	86:04:0000003:4895	8132,00	1670,02	13580602,64
49179	86:04:0000001:25422	800,00	216,57	173256,00
49180	86:04:0000001:121716	600,00	455,26	273156,00
49181	86:04:0000001:103632	5103,00	182,88	933236,64
49182	86:04:0000001:22617	2000,00	200,53	401060,00
49183	86:04:0000001:151073	378,00	391,52	147994,56
49184	86:00:0000000:24151	1400,00	0,37	518,00
49185	86:04:0000001:118730	1000,00	211,75	211750,00
49186	86:04:0000001:5378	6000,00	211,75	1270500,00
49187	86:04:0000001:149933	53742,00	174,86	9397326,12
49188	86:04:0000001:126654	11720,00	171,65	2011738,00
49189	86:04:0000001:10163	6530,00	235,50	1537815,00
49190	86:04:0000001:20919	7182,00	724,20	5201204,40
49191	86:04:0000001:95	9000,00	203,73	1833570,00
49192	86:04:0000001:148	111154,00	120,32	13374049,28
49193	86:04:0000001:161432	289,00	235,50	68059,50
49194	86:04:0000001:95181	57,00	235,50	13423,50
49195	86:04:0000001:131763	400,00	455,26	182104,00
49196	86:04:0000001:21304	54290,00	235,50	12785295,00
49197	86:04:0000001:156334	671,00	219,78	147472,38
49198	86:04:0000001:12884	5317,00	182,88	972372,96
49199	86:00:0000000:23452	468,00	0,54	252,72
49200	86:04:0000001:121931	3147,00	165,23	519978,81
49201	86:04:0000001:13576	30130,00	134,75	4060017,50
49202	86:04:0000001:117042	4220,00	187,69	792051,80
49203	86:04:0000001:108388	9,00	235,50	2119,50
49204	86:04:0000001:127154	10291,00	173,25	1782915,75
49205	86:04:0000001:37384	7300,00	152,40	1112520,00
49206	86:00:0000000:31311	1600,00	0,31	496,00
49207	86:00:0000000:2792	18800,00	190,90	3588920,00
49208	86:04:0000001:31117	600,00	221,38	132828,00
49209	86:04:0000001:16113	1786,00	455,26	813094,36
49210	86:04:0000001:6299	500,00	455,26	227630,00
49211	86:04:0000001:117668	1800,00	202,13	363834,00
49212	86:04:0000000:1449	28700,00	225,20	6463240,00
49213	86:04:0000001:21301	38980,00	235,50	9179790,00
49214	86:04:0000001:4797	13000,00	235,50	3061500,00
49215	86:04:0000001:16151	600,00	150,23	90138,00
49216	86:04:0000001:6903	37770,00	235,50	8894835,00
49217	86:04:0000000:15554	25285,00	160,42	4056219,70
49218	86:00:0000000:37352	930,00	0,31	288,30
49219	86:04:0000001:14547	18563,00	141,17	2620538,71
49220	86:04:0000001:101581	15700,00	194,11	3047527,00
49221	86:04:0000001:97121	1000,00	211,75	211750,00
49222	86:04:0000001:22741	15000,00	166,84	2502600,00
49223	86:04:0000001:155363	35,00	235,50	8242,50
49224	86:04:0000001:6592	2400,00	235,50	565200,00
49225	86:04:0000000:15348	50,00	285,55	14277,50
49226	86:04:0000001:155732	3667,00	189,30	694163,10
49227	86:04:0000001:12829	701,00	219,78	154065,78
49228	86:04:0000001:6589	1300,00	235,50	306150,00
49229	86:04:0000001:6868	22510,00	162,02	3647070,20
49230	86:04:0000001:129181	185,00	235,50	43567,50
49231	86:00:0000000:27433	33600,00	181,27	6090672,00
49232	86:04:0000001:153835	160,00	235,50	37680,00
49233	86:04:0000001:107212	820,00	455,26	373313,20
49234	86:04:0000001:112152	14540,00	168,44	2449117,60
49235	86:04:0000001:4586	18600,00	190,90	3550740,00
49236	86:04:0000001:129737	4683,00	184,48	863919,84
49237	86:04:0000001:30418	92,00	245,44	22580,48
49238	86:04:0000000:15715	6683,00	235,50	1573846,50

49239	86:04:0000001:37086	2022,00	235,50	476181,00
49240	86:04:0000001:113533	155,00	285,55	44260,25
49241	86:04:0000018:11662	1091,00	284,48	310367,68
49242	86:04:0000007:14	1155,00	321,78	371655,90
49243	86:04:0000001:7276	6600,00	179,67	1185822,00
49244	86:04:0000001:129882	197882,00	137,96	27299800,72
49245	86:04:0000001:8608	81600,00	168,44	13744704,00
49246	86:04:0000010:190	801,00	151,52	121367,52
49247	86:04:0000001:117715	138,00	235,50	32499,00
49248	86:04:0000001:107950	1177,00	243,84	286999,68
49249	86:04:0000015:332	1949,00	204,33	398239,17
49250	86:04:0000001:2045	3575,00	221,38	791433,50
49251	86:04:0000001:30441	100,00	285,55	28555,00
49252	86:04:0000001:31354	750,00	491,95	368962,50
49253	86:04:0000001:134455	3529,00	190,90	673686,10
49254	86:04:0000001:9761	7289,00	178,07	1297952,23
49255	86:04:0000018:8322	587,00	284,48	166989,76
49256	86:04:0000001:113136	11742,00	171,65	2015514,30
49257	86:04:0000001:13016	4145,00	187,69	777975,05
49258	86:04:0000001:15105	14490,00	168,44	2440695,60
49259	86:04:0000001:98452	26300,00	0,31	8153,00
49260	86:04:0000000:16172	632,00	235,50	148836,00
49261	86:04:0000001:11579	921,00	213,36	196504,56
49262	86:04:0000001:27550	300,00	235,82	70746,00
49263	86:04:0000001:21352	2380,00	170,05	404719,00
49264	86:04:0000001:5219	10600,00	200,53	2125618,00
49265	86:04:0000001:31681	1549,00	237,42	367763,58
49266	86:04:0000004:252	510,00	227,80	116178,00
49267	86:04:0000001:121948	612,00	520,61	318613,32
49268	86:04:0000000:1480	700,00	225,20	157640,00
49269	86:04:0000001:110398	4000,00	235,50	942000,00
49270	86:04:0000001:1882	5300,00	877,20	4649160,00
49271	86:04:0000001:6737	24800,00	0,42	10416,00
49272	86:00:0000000:1813	41870000,00	0,54	22609800,00
49273	86:04:0000001:125447	33123,00	181,27	6004206,21
49274	86:04:0000001:132435	2351,00	197,32	463899,32
49275	86:04:0000018:23	14497,00	765,00	11090205,00
49276	86:00:0000000:17509	200,00	283,94	56788,00
49277	86:04:0000001:161420	1202,00	235,50	283071,00
49278	86:04:0000001:6936	1200,00	242,23	290676,00
49279	86:04:0000001:22801	11970,00	235,50	2818935,00
49280	86:04:0000001:116718	930,00	129,20	120156,00
49281	86:04:0000001:105981	3800,00	219,78	835164,00
49282	86:04:0000001:26082	16100,00	166,84	2686124,00
49283	86:04:0000001:132047	34320,00	134,75	4624620,00
49284	86:04:0000001:156337	500,00	224,59	112295,00
49285	86:04:0000001:129500	5559,00	642,60	3572213,40
49286	86:04:0000000:16506	1,00	285,55	285,55
49287	86:04:0000001:104352	16000,00	166,84	2669440,00
49288	86:04:0000003:5989	86,00	2808,67	241545,62
49289	86:04:0000001:17962	14460,00	235,50	3405330,00
49290	86:04:0000001:154313	12380,00	170,05	2105219,00
49291	86:04:0000001:24755	977,00	235,50	230083,50
49292	86:04:0000001:136616	525,00	391,52	205548,00
49293	86:04:0000001:21661	4078,00	235,50	960369,00
49294	86:04:0000001:114690	4056,00	187,69	761270,64
49295	86:04:0000001:161538	21048,00	162,02	3410196,96
49296	86:04:0000001:115229	73663,00	170,05	12526393,15
49297	86:04:0000001:2396	34000,00	134,75	4581500,00
49298	86:04:0000001:112235	607,00	455,26	276342,82
49299	86:04:0000001:3281	800,00	235,50	188400,00
49300	86:04:0000001:11481	27136,00	136,36	3700264,96
49301	86:04:0000001:134291	3475441,00	235,50	818466355,50
49302	86:04:0000001:161267	3649,00	235,50	859339,50
49303	86:04:0000012:1743	418,00	344,37	143946,66
49304	86:00:0000000:19739	502,00	261,48	131262,96
49305	86:04:0000001:26352	160,00	235,50	37680,00
49306	86:04:0000001:15560	700,00	150,23	105161,00
49307	86:04:0000001:115502	5000,00	184,48	922400,00
49308	86:04:0000001:37593	4053,00	0,37	1499,61
49309	86:04:0000001:10319	19275,00	163,63	3153968,25
49310	86:04:0000001:7034	10300,00	173,25	1784475,00
49311	86:04:0000001:134904	74695,00	145,98	10903976,10

49312	86:04:0000001:26576	5800,00	867,00	5028600,00
49313	86:04:0000001:14004	11200,00	173,25	1940400,00
49314	86:04:0000001:10071	1988,00	200,53	398653,64
49315	86:04:0000001:10444	975,00	211,75	206456,25
49316	86:04:0000001:97077	10500,00	173,25	1819125,00
49317	86:04:0000001:133873	11345,00	171,65	1947369,25
49318	86:04:0000018:8420	533,00	284,48	151627,84
49319	86:04:0000001:14731	10800,00	235,50	2543400,00
49320	86:04:0000001:128506	13631,00	235,50	3210100,50
49321	86:04:0000001:114369	25088,00	160,42	4024616,96
49322	86:04:0000001:121008	335551,00	235,50	79022260,50
49323	86:04:0000001:136171	2448,00	195,71	479098,08
49324	86:04:0000001:146816	3681,00	235,50	866875,50
49325	86:04:0000018:498	1050,00	600,60	630630,00
49326	86:04:0000001:107560	14000,00	168,44	2358160,00
49327	86:04:0000001:149014	3,00	245,44	736,32
49328	86:04:0000001:9555	12687,00	170,05	2157424,35
49329	86:04:0000001:37410	14388,00	195,71	2815875,48
49330	86:04:0000015:391	1791,00	204,33	365955,03
49331	86:04:0000001:22850	62100,00	235,50	14624550,00
49332	86:04:0000001:153822	96,00	245,44	23562,24
49333	86:04:0000001:22764	4900,00	214,96	1053304,00
49334	86:04:0000001:36155	669,00	455,26	304568,94
49335	86:04:0000001:139382	10890,00	966,22	10522135,80
49336	86:04:0000001:30915	7798,00	178,07	1388589,86
49337	86:04:0000001:32105	34700,00	134,75	4675825,00
49338	86:04:0000001:5017	100,00	1295,40	129540,00
49339	86:04:0000001:23033	1780,00	235,50	419190,00
49340	86:04:0000001:150527	562,00	235,50	132351,00
49341	86:04:0000001:21918	1800,00	202,13	363834,00
49342	86:04:0000000:16020	44786,00	176,46	7902937,56
49343	86:00:0000000:9045	6900,00	0,37	2553,00
49344	86:04:0000001:129037	8778,00	235,50	2067219,00
49345	86:04:0000001:21238	4900,00	235,50	1153950,00
49346	86:04:0000001:117703	132,00	235,50	31086,00
49347	86:04:0000001:30919	3995,00	187,69	749821,55
49348	86:04:0000001:142726	7176,00	178,07	1277830,32
49349	86:04:0000001:100348	1500,00	235,50	353250,00
49350	86:04:0000015:131	450,00	204,33	91948,50
49351	86:04:0000017:14	820,00	114,79	94127,80
49352	86:04:0000001:107366	5600,00	157,21	880376,00
49353	86:04:0000001:10780	16673,00	165,23	2754879,79
49354	86:04:0000001:16136	650,00	455,26	295919,00
49355	86:04:0000000:13725	10970,00	173,25	1900552,50
49356	86:04:0000000:14879	27114,00	184,48	5001990,72
49357	86:04:0000001:2913	776,00	235,50	182748,00
49358	86:04:0000001:133554	2684,00	235,50	632082,00
49359	86:04:0000001:28583	2400,00	0,31	744,00
49360	86:04:0000018:10272	623,00	284,48	177231,04
49361	86:04:0000001:149029	11428,00	147,59	1686658,52
49362	86:04:0000001:117274	38959,00	235,50	9174844,50
49363	86:04:0000001:121564	3600,00	221,38	796968,00
49364	86:04:0000001:147433	2940,00	235,50	692370,00
49365	86:00:0000000:17729	26000,00	186,09	4838340,00
49366	86:04:0000001:11693	3557,00	221,38	787448,66
49367	86:04:0000001:30144	898,00	235,50	211479,00
49368	86:04:0000001:121737	340,00	235,50	80070,00
49369	86:04:0000001:12731	10898,00	200,53	2185375,94
49370	86:04:0000001:155327	62,00	235,50	14601,00
49371	86:04:0000001:14594	7278,00	178,07	1295993,46
49372	86:04:0000001:23152	10700,00	235,50	2519850,00
49373	86:04:0000001:119416	54869,00	235,50	12921649,50
49374	86:04:0000001:96528	340,00	0,31	105,40
49375	86:04:0000001:17241	1900,00	0,31	589,00
49376	86:04:0000001:1626	9300,00	203,73	1894689,00
49377	86:04:0000001:37900	8500,00	235,50	2001750,00
49378	86:04:0000001:16063	600,00	150,23	90138,00
49379	86:04:0000001:20691	1080,00	235,50	254340,00
49380	86:04:0000001:17215	24500,00	235,50	5769750,00
49381	86:04:0000000:17323	12300,00	225,20	2769960,00
49382	86:04:0000001:130156	6897,00	208,55	1438369,35
49383	86:04:0000001:148099	82070,00	144,38	11849266,60
49384	86:04:0000001:145950	1845,00	202,13	372929,85

49385	86:00:0000000:28119	10300,00	200,53	2065459,00
49386	86:04:0000001:122903	1500,00	401,20	601800,00
49387	86:04:0000001:37001	3600,00	221,38	796968,00
49388	86:04:0000001:97240	76975,00	448,80	34546380,00
49389	86:04:0000001:102388	766,00	979,20	750067,20
49390	86:04:0000000:17377	180,00	285,55	51399,00
49391	86:04:0000001:95009	635,00	444,19	282060,65
49392	86:04:0000001:22493	26190,00	186,09	4873697,10
49393	86:04:0000010:64	500,00	151,52	75760,00
49394	86:00:0000000:40661	24400,00	0,37	9028,00
49395	86:04:0000001:130714	7518,00	235,50	1770489,00
49396	86:04:0000001:112131	657,00	582,70	382833,90
49397	86:00:0000000:45128	17655,00	0,54	9533,70
49398	86:04:0000001:105568	1309,00	455,26	595935,34
49399	86:04:0000001:4920	9500,00	235,50	2237250,00
49400	86:04:0000002:59	820,00	192,85	158137,00
49401	86:04:0000000:14373	21721,00	189,30	4111785,30
49402	86:04:0000001:110789	8533,00	176,46	1505733,18
49403	86:04:0000001:15688	1073,00	377,32	404864,36
49404	86:04:0000001:11402	6275,00	181,27	1137469,25
49405	86:04:0000001:137272	23771,00	612,00	14547852,00
49406	86:04:0000001:35119	838,00	455,26	381507,88
49407	86:04:0000000:15224	13680,00	144,38	1975118,40
49408	86:04:0000001:145317	9296,00	235,50	2189208,00
49409	86:04:0000000:15774	23389,00	0,54	12630,06
49410	86:04:0000000:16092	122,00	235,50	28731,00
49411	86:04:0000001:36725	87700,00	520,20	45621540,00
49412	86:00:0000000:24771	27824,00	158,82	4419007,68
49413	86:04:0000001:161824	479,00	235,50	112804,50
49414	86:04:0000001:137670	902,00	213,36	192450,72
49415	86:04:0000001:146550	1180,00	210,15	247977,00
49416	86:04:0000001:20940	1393,00	235,50	328051,50
49417	86:04:0000001:5980	198200,00	118,71	23528322,00
49418	86:04:0000001:24710	600,00	0,54	324,00
49419	86:04:0000001:116354	7640,00	178,07	1360454,80
49420	86:04:0000001:11514	429,00	227,80	97726,20
49421	86:00:0000000:30400	1700,00	0,54	918,00
49422	86:04:0000001:28604	62941,00	235,50	14822605,50
49423	86:04:0000001:4815	4060,00	218,17	885770,20
49424	86:04:0000001:8529	22200,00	162,02	3596844,00
49425	86:04:0000001:36867	27900,00	158,82	4431078,00
49426	86:04:0000013:157	370,00	165,30	61161,00
49427	86:04:0000001:126319	591,00	311,55	184126,05
49428	86:04:0000001:14532	1659,00	235,82	391225,38
49429	86:04:0000001:108366	27300,00	158,82	4335786,00
49430	86:04:0000001:12706	7379,00	206,94	1527010,26
49431	86:04:0000018:7539	800,00	284,48	227584,00
49432	86:04:0000001:102214	680,00	219,78	149450,40
49433	86:04:0000001:131604	2801,00	235,50	659635,50
49434	86:04:0000001:3148	25000,00	235,50	5887500,00
49435	86:04:0000000:15246	1990,00	232,61	462893,90
49436	86:04:0000001:28089	66,00	1366,80	90208,80
49437	86:04:0000018:11679	998,00	244,65	244160,70
49438	86:04:0000001:17630	1890,00	235,50	445095,00
49439	86:04:0000001:22159	3300,00	0,54	1782,00
49440	86:04:0000001:128011	20670,00	162,02	3348953,40
49441	86:04:0000001:16776	1155,00	455,26	525825,30
49442	86:04:0000001:144571	11682,00	171,65	2005215,30
49443	86:04:0000019:64	1230,00	114,79	141191,70
49444	86:04:0000001:26309	3270,00	235,50	770085,00
49445	86:04:0000001:9098	1228,00	242,23	297458,44
49446	86:04:0000008:124	2200,00	167,59	368698,00
49447	86:04:0000003:282	2649,00	2656,85	7037995,65
49448	86:00:0000000:24575	4535,00	216,57	982144,95
49449	86:04:0000001:128328	41730,00	152,40	6359652,00
49450	86:00:0000000:1678	9694,00	225,20	2183088,80
49451	86:04:0000001:21793	10480,00	0,54	5659,20
49452	86:04:0000001:9612	26950,00	136,36	3674902,00
49453	86:00:0000000:9444	1300,00	0,37	481,00
49454	86:04:0000001:95215	600,00	458,52	275112,00
49455	86:00:0000000:31279	1600,00	237,42	379872,00
49456	86:04:0000001:16029	1231,00	150,23	184933,13
49457	86:04:0000001:103820	28700,00	158,82	4558134,00

49458	86:04:0000001:151802	1779,00	235,50	418954,50
49459	86:04:0000001:131218	12883,00	235,50	3033946,50
49460	86:04:0000001:12046	6345,00	181,27	1150158,15
49461	86:04:0000001:17614	460,00	235,50	108330,00
49462	86:04:0000001:120164	35526,00	155,61	5528200,86
49463	86:04:0000001:37450	1134,00	455,26	516264,84
49464	86:04:0000018:11755	1467,00	284,48	417332,16
49465	86:04:0000001:131629	6020,00	181,27	1091245,40
49466	86:00:0000000:8165	44368,00	178,07	7900609,76
49467	86:04:0000001:15803	1500,00	463,29	694935,00
49468	86:00:0000000:28363	1681,00	202,13	339780,53
49469	86:04:0000001:114496	707,00	401,20	283648,40
49470	86:00:0000000:23146	20200,00	189,30	3823860,00
49471	86:04:0000001:156121	22819,00	162,02	3697134,38
49472	86:04:0000001:1281	10600,00	173,25	1836450,00
49473	86:04:0000001:113444	22300,00	162,02	3613046,00
49474	86:04:0000001:114366	703,00	162,59	114300,77
49475	86:04:0000003:31	200,00	3415,95	683190,00
49476	86:04:0000001:137709	864,00	235,50	203472,00
49477	86:04:0000001:8932	5700,00	235,50	1342350,00
49478	86:04:0000001:144513	400,00	396,42	158568,00
49479	86:04:0000001:35377	1000,00	211,75	211750,00
49480	86:04:0000001:160464	14151,00	168,44	2383594,44
49481	86:04:0000001:21341	40700,00	152,40	6202680,00
49482	86:00:0000000:7412	22758,00	0,42	9558,36
49483	86:00:0000000:24239	6533,00	210,15	1372909,95
49484	86:04:0000001:1558	8600,00	816,00	7017600,00
49485	86:04:0000001:156046	49,00	285,55	13991,95
49486	86:04:0000001:133291	69,00	235,50	16249,50
49487	86:04:0000001:119604	23230,00	162,02	3763724,60
49488	86:04:0000018:11408	1082,00	284,48	307807,36
49489	86:04:0000001:149131	44880,00	176,46	7919524,80
49490	86:04:0000001:13579	113972,00	120,32	13713111,04
49491	86:04:0000001:131715	1150,00	210,15	241672,50
49492	86:04:0000000:14763	200,00	283,94	56788,00
49493	86:04:0000001:132705	394722,00	235,50	92957031,00
49494	86:04:0000001:27803	7300,00	206,94	1510662,00
49495	86:04:0000001:1845	6662,00	208,55	1389360,10
49496	86:04:0000001:104265	692,00	455,26	315039,92
49497	86:04:0000001:13971	2600,00	235,50	612300,00
49498	86:04:0000001:143311	21150,00	235,50	4980825,00
49499	86:04:0000001:23724	738,00	235,50	173799,00
49500	86:04:0000001:14284	75500,00	145,98	11021490,00
49501	86:04:0000001:14030	25500,00	235,50	6005250,00
49502	86:04:0000001:99974	29200,00	158,82	4637544,00
49503	86:04:0000001:119700	7076,00	235,50	1666398,00
49504	86:04:0000001:21387	1070,00	455,26	487128,20
49505	86:00:0000000:14685	13100,00	197,32	2584892,00
49506	86:04:0000001:1516	10600,00	200,53	2125618,00
49507	86:00:0000000:7245	9588,00	202,13	1938022,44
49508	86:04:0000000:14388	10880,00	225,20	2450176,00
49509	86:04:0000001:132312	1332,00	235,50	313686,00
49510	86:04:0000000:16903	27270,00	184,48	5030769,60
49511	86:04:0000001:131057	37500,00	154,00	5775000,00
49512	86:04:0000001:20799	31300,00	134,75	4217675,00
49513	86:04:0000018:8030	14111,00	663,00	9355593,00
49514	86:04:0000001:96537	4200,00	0,31	1302,00
49515	86:04:0000001:133478	792,00	216,57	171523,44
49516	86:00:0000000:14600	706,00	225,20	158991,20
49517	86:04:0000001:22066	5351,00	235,50	1260160,50
49518	86:04:0000001:22820	4740,00	235,50	1116270,00
49519	86:04:0000001:20814	8700,00	0,54	4698,00
49520	86:04:0000001:120327	4900,00	184,48	903952,00
49521	86:04:0000001:131547	629,00	455,26	286358,54
49522	86:00:0000000:27274	13018,00	197,32	2568711,76
49523	86:04:0000001:157825	898,00	235,50	211479,00
49524	86:00:0000000:29667	9780,00	0,54	5281,20
49525	86:04:0000013:48	2427,00	165,30	401183,10
49526	86:04:0000001:3214	15400,00	166,84	2569336,00
49527	86:04:0000001:314	23000,00	187,69	4316870,00
49528	86:04:0000001:159945	651,00	448,96	292272,96
49529	86:00:0000000:23724	300,00	0,54	162,00
49530	86:04:0000001:121933	775,00	455,26	352826,50

49531	86:04:0000001:2666	16600,00	142,77	2369982,00
49532	86:04:0000000:16688	24865,00	0,54	13427,10
49533	86:04:0000001:24431	149477,00	235,50	35201833,50
49534	86:04:0000001:4111	20,00	235,50	4710,00
49535	86:04:0000018:396	6994,00	846,60	5921120,40
49536	86:04:0000001:2836	198335,00	0,42	83300,70
49537	86:04:0000001:14115	29900,00	157,21	4700579,00
49538	86:04:0000015:1624	794,00	15,02	11925,88
49539	86:04:0000001:105026	695,00	453,74	315349,30
49540	86:04:0000001:103213	30000,00	134,75	4042500,00
49541	86:04:0000001:8538	4400,00	186,09	818796,00
49542	86:04:0000023:148	850,00	144,64	122944,00
49543	86:04:0000001:118567	261,00	277,53	72435,33
49544	86:04:0000018:11588	486,00	244,65	118899,90
49545	86:04:0000001:157050	431,00	227,80	98181,80
49546	86:04:0000001:128478	16200,00	142,77	2312874,00
49547	86:04:0000001:14354	10600,00	200,53	2125618,00
49548	86:04:0000001:37751	1248,00	455,26	568164,48
49549	86:04:0000001:14137	4100,00	187,69	769529,00
49550	86:00:0000000:20724	1800,00	0,37	666,00
49551	86:04:0000003:86	405,00	14,90	6034,50
49552	86:04:0000001:8725	6800,00	179,67	1221756,00
49553	86:04:0000001:37771	6400,00	181,27	1160128,00
49554	86:04:0000001:103216	18700,00	163,63	3059881,00
49555	86:04:0000001:117093	15995,00	235,50	3766822,50
49556	86:04:0000001:8389	6900,00	235,50	1624950,00
49557	86:04:0000003:5980	504,00	200,18	100890,72
49558	86:04:0000001:161256	39,00	235,50	9184,50
49559	86:00:0000000:617	5952200,00	0,37	2202314,00
49560	86:04:0000001:106362	700,00	235,50	164850,00
49561	86:04:0000001:125772	7275,00	178,07	1295459,25
49562	86:04:0000001:10797	1247,00	208,55	260061,85
49563	86:04:0000001:135711	855,00	592,25	506373,75
49564	86:04:0000001:156483	213,00	455,26	96970,38
49565	86:04:0000001:21620	15700,00	194,11	3047527,00
49566	86:04:0000001:5435	4900,00	214,96	1053304,00
49567	86:04:0000001:102599	12073,00	235,50	2843191,50
49568	86:04:0000001:93	19600,00	190,90	3741640,00
49569	86:04:0000001:17786	1000,00	211,75	211750,00
49570	86:04:0000001:31505	3600,00	221,38	796968,00
49571	86:04:0000001:15790	546,00	463,29	252956,34
49572	86:04:0000001:157288	56,00	285,55	15990,80
49573	86:00:0000000:14630	121,00	285,55	34551,55
49574	86:04:0000018:54	5520,00	867,00	4785840,00
49575	86:04:0000000:15920	5014,00	0,54	2707,56
49576	86:00:0000000:29911	56326,00	0,37	20840,62
49577	86:04:0000001:154738	812,00	186,09	151105,08
49578	86:00:0000000:37026	79740,00	225,20	17957448,00
49579	86:00:0000000:26030	31300,00	182,88	5724144,00
49580	86:04:0000001:22214	13322,00	0,54	7193,88
49581	86:04:0000000:16540	4523,00	235,50	1065166,50
49582	86:04:0000001:110875	6,00	245,44	1472,64
49583	86:04:0000018:11180	701,00	284,48	199420,48
49584	86:04:0000001:114344	2370,00	197,32	467648,40
49585	86:04:0000001:35545	1423,00	455,26	647834,98
49586	86:04:0000000:15619	30004,00	182,88	5487131,52
49587	86:04:0000001:28696	6400,00	0,54	3456,00
49588	86:04:0000001:10471	36477,00	133,15	4856912,55
49589	86:00:0000000:9962	7500,00	235,50	1766250,00
49590	86:04:0000001:103494	73400,00	145,98	10714932,00
49591	86:04:0000001:97633	27200,00	158,82	4319904,00
49592	86:04:0000001:104249	33200,00	155,61	5166252,00
49593	86:00:0000000:44182	5819,00	0,54	3142,26
49594	86:04:0000001:10859	1601,00	203,73	326171,73
49595	86:04:0000001:1843	11949,00	198,92	2376895,08
49596	86:04:0000001:158403	191361,00	6,49	1241932,89
49597	86:04:0000015:1590	2032,00	235,40	478332,80
49598	86:04:0000001:4602	15600,00	194,11	3028116,00
49599	86:04:0000000:14704	63264,00	171,65	10859265,60
49600	86:00:0000000:6093	9714,00	173,25	1682950,50
49601	86:04:0000001:111873	13200,00	170,05	2244660,00
49602	86:04:0000001:23695	69100,00	145,98	10087218,00
49603	86:04:0000001:132755	910,00	487,17	443324,70

49604	86:04:0000001:29185	3600,00	221,38	796968,00
49605	86:00:0000000:25630	3320,00	190,90	633788,00
49606	86:04:0000023:372	935,00	1182,06	1105226,10
49607	86:04:0000001:101613	5600,00	182,88	1024128,00
49608	86:04:0000001:128186	71,00	245,44	17426,24
49609	86:04:0000001:15735	1223,00	439,41	537398,43
49610	86:00:0000000:9618	22,00	0,31	6,82
49611	86:04:0000001:119415	107809,00	235,50	25389019,50
49612	86:04:0000001:130732	1400,00	458,52	641928,00
49613	86:04:0000001:13208	5080,00	182,88	929030,40
49614	86:04:0000018:7648	900,00	284,48	256032,00
49615	86:04:0000001:121172	807,00	455,26	367394,82
49616	86:04:0000018:7280	48,00	861,33	41343,84
49617	86:04:0000000:14694	779327,00	160,42	125019637,34
49618	86:04:0000001:149360	279,00	235,50	65704,50
49619	86:04:0000001:21610	28300,00	158,82	4494606,00
49620	86:04:0000001:142105	2177,00	198,92	433048,84
49621	86:04:0000001:122602	551,00	455,26	250848,26
49622	86:04:0000001:159129	4631,00	186,09	861782,79
49623	86:04:0000001:29312	200,00	235,50	47100,00
49624	86:04:0000001:133229	1628,00	174,86	284672,08
49625	86:04:0000001:2925	31577,00	157,21	4964220,17
49626	86:04:0000000:17175	11600,00	198,92	2307472,00
49627	86:04:0000001:110443	744,00	150,23	111771,12
49628	86:04:0000001:10814	2863,00	192,50	551127,50
49629	86:00:0000000:1235	64700,00	171,65	11105755,00
49630	86:04:0000001:143299	1750,00	235,50	412125,00
49631	86:00:0000000:24765	23605,00	162,02	3824482,10
49632	86:04:0000001:144422	93,00	211,75	19692,75
49633	86:04:0000001:128158	132,00	235,50	31086,00
49634	86:00:0000000:12310	700,00	225,20	157640,00
49635	86:00:0000000:12948	12700,00	197,32	2505964,00
49636	86:04:0000000:14963	200,00	283,94	56788,00
49637	86:04:0000001:23755	50500,00	235,50	11892750,00
49638	86:04:0000001:125029	1217,00	311,55	379156,35
49639	86:04:0000001:132600	2412,00	195,71	472052,52
49640	86:04:0000001:144254	24981,00	235,50	5883025,50
49641	86:04:0000001:24591	2300,00	197,32	453836,00
49642	86:04:0000001:95036	2050,00	235,50	482775,00
49643	86:04:0000001:5628	13000,00	197,32	2565160,00
49644	86:04:0000001:5267	14600,00	195,71	2857366,00
49645	86:04:0000001:153927	3850,00	235,50	906675,00
49646	86:04:0000001:36136	19174,00	163,63	3137441,62
49647	86:04:0000001:112886	937,00	455,26	426578,62
49648	86:04:0000001:134859	28773,00	235,50	6776041,50
49649	86:04:0000008:395	4,00	206,68	826,72
49650	86:04:0000001:110669	8499,00	235,50	2001514,50
49651	86:04:0000001:22002	5543,00	235,50	1305376,50
49652	86:04:0000001:5000	5964,00	182,88	1090696,32
49653	86:04:0000001:108562	1600,00	203,73	325968,00
49654	86:04:0000001:16413	1200,00	391,65	469980,00
49655	86:04:0000001:6457	19981,00	235,50	4705525,50
49656	86:00:0000000:5275	2400,00	0,54	1296,00
49657	86:04:0000001:6712	4100,00	187,69	769529,00
49658	86:04:0000001:7057	23400,00	162,02	3791268,00
49659	86:04:0000001:160109	334,00	232,61	77691,74
49660	86:04:0000018:7646	588,00	284,48	167274,24
49661	86:04:0000001:9185	3859,00	235,50	908794,50
49662	86:04:0000018:9790	5820,00	971,02	5651336,40
49663	86:04:0000000:1364	11100,00	200,53	2225883,00
49664	86:04:0000000:17931	38800,00	225,20	8737760,00
49665	86:04:0000001:107225	40566,00	152,40	6182258,40
49666	86:04:0000001:130215	14153,00	235,50	3333031,50
49667	86:04:0000001:122456	10000,00	202,13	2021300,00
49668	86:04:0000001:24168	11326,00	235,50	2667273,00
49669	86:04:0000001:14663	14800,00	235,50	3485400,00
49670	86:04:0000001:135156	233,00	240,63	56066,79
49671	86:04:0000001:10820	7647,00	178,07	1361701,29
49672	86:04:0000001:13497	1092,00	211,75	231231,00
49673	86:04:0000008:86	1750,00	167,59	293282,50
49674	86:04:0000022:72	600,00	114,79	68874,00
49675	86:04:0000001:32	4240,00	235,50	998520,00
49676	86:04:0000001:162193	9666,00	173,25	1674634,50

49677	86:04:0000001:10368	386,00	231,00	89166,00
49678	86:04:0000016:239	21,00	253,47	5322,87
49679	86:04:0000001:13836	8735,00	203,73	1779581,55
49680	86:04:0000001:102482	30500,00	157,21	4794905,00
49681	86:00:0000000:30640	173955,00	0,37	64363,35
49682	86:04:0000018:8546	648,00	284,48	184343,04
49683	86:04:0000001:144670	237,00	235,50	55813,50
49684	86:04:0000000:16932	3210,00	0,54	1733,40
49685	86:04:0000001:32050	3000,00	192,50	577500,00
49686	86:04:0000001:151791	341,00	391,52	133508,32
49687	86:00:0000000:4529	18321,00	235,50	4314595,50
49688	86:00:0000000:30690	57700,00	0,31	17887,00
49689	86:04:0000003:4914	520,00	165,44	86028,80
49690	86:04:0000001:7933	10700,00	200,53	2145671,00
49691	86:04:0000001:26587	1000,00	235,50	235500,00
49692	86:04:0000001:101100	4300,00	216,57	931251,00
49693	86:04:0000001:11301	4026,00	218,17	878352,42
49694	86:04:0000001:109557	129613,00	139,57	18090086,41
49695	86:04:0000001:13637	1317,00	206,94	272539,98
49696	86:04:0000001:16211	600,00	150,23	90138,00
49697	86:04:0000001:4909	7260,00	235,50	1709730,00
49698	86:04:0000001:32168	23300,00	162,02	3775066,00
49699	86:04:0000023:412	1880,00	252,54	474775,20
49700	86:04:0000000:17704	33949,00	581,40	19737948,60
49701	86:04:0000001:100923	8200,00	176,46	1446972,00
49702	86:04:0000001:27497	200,00	0,42	84,00
49703	86:04:0000018:9418	352,00	244,65	86116,80
49704	86:04:0000001:133257	14615,00	144,38	2110113,70
49705	86:04:0000001:35050	9,00	285,55	2569,95
49706	86:04:0000001:115866	1274,00	208,55	265692,70
49707	86:04:0000001:134039	4337,00	186,09	807072,33
49708	86:04:0000001:25783	103000,00	235,50	24256500,00
49709	86:04:0000001:95125	495391,00	357,00	176854587,00
49710	86:04:0000000:15634	37700,00	179,67	6773559,00
49711	86:04:0000001:24339	5143,00	0,54	2777,22
49712	86:04:0000001:102399	25001,00	448,96	11224448,96
49713	86:04:0000001:111424	579,00	455,26	263595,54
49714	86:04:0000001:148862	37,00	235,50	8713,50
49715	86:04:0000018:716	85000,00	520,20	44217000,00
49716	86:04:0000001:121226	10101,00	173,25	1749998,25
49717	86:04:0000001:159575	1117,00	210,15	234737,55
49718	86:04:0000001:128503	5476,00	235,50	1289598,00
49719	86:04:0000001:8405	7630,00	235,50	1796865,00
49720	86:04:0000001:98699	1369,00	455,26	623250,94
49721	86:04:0000001:13939	44800,00	235,50	10550400,00
49722	86:04:0000003:632	1390,00	921,21	1280481,90
49723	86:04:0000001:22420	15130,00	166,84	2524289,20
49724	86:04:0000000:17052	4000,00	235,50	942000,00
49725	86:04:0000001:135396	55067,00	235,50	12968278,50
49726	86:04:0000001:132879	24373,00	160,42	3909916,66
49727	86:04:0000001:5930	43168,00	152,40	6578803,20
49728	86:04:0000001:130611	696050,00	137,96	96027058,00
49729	86:04:0000001:162010	1830,00	867,00	1586610,00
49730	86:04:0000001:110447	901,00	386,87	348569,87
49731	86:00:0000000:11753	24406,00	186,09	4541712,54
49732	86:04:0000001:95107	3700,00	189,30	700410,00
49733	86:04:0000001:12598	15524,00	235,50	3655902,00
49734	86:04:0000000:16948	1465,00	239,03	350178,95
49735	86:04:0000000:14494	12167,00	0,37	4501,79
49736	86:04:0000001:8058	22000,00	187,69	4129180,00
49737	86:04:0000001:99971	140,00	245,44	34361,60
49738	86:04:0000001:109278	1729,00	235,50	407179,50
49739	86:04:0000001:8884	84050,00	144,38	12135139,00
49740	86:04:0000000:18058	3000,00	225,20	675600,00
49741	86:04:0000001:21366	2417,00	195,71	473031,07
49742	86:04:0000001:106727	17400,00	165,23	2875002,00
49743	86:04:0000001:4370	1973,00	171,65	338665,45
49744	86:04:0000018:10190	1228,00	244,65	300430,20
49745	86:04:0000001:36129	6859,00	179,67	1232356,53
49746	86:04:0000001:9348	38471,00	154,00	5924534,00
49747	86:04:0000000:17417	23910,00	235,50	5630805,00
49748	86:04:0000001:151287	626,00	235,50	147423,00
49749	86:04:0000001:37281	5485,00	213,36	1170279,60

49750	86:00:0000000:11895	9,00	285,55	2569,95
49751	86:04:0000001:1718	9100,00	203,73	1853943,00
49752	86:04:0000001:20771	3000,00	192,50	577500,00
49753	86:04:0000001:24532	29330,00	235,50	6907215,00
49754	86:04:0000001:11243	9574,00	173,25	1658695,50
49755	86:04:0000001:17473	5190,00	235,50	1222245,00
49756	86:04:0000018:11703	582,00	284,48	165567,36
49757	86:04:0000001:14352	10500,00	200,53	2105565,00
49758	86:00:0000000:42842	4200,00	187,69	788298,00
49759	86:04:0000000:15962	51141,00	0,54	27616,14
49760	86:04:0000001:129535	539,00	401,20	216246,80
49761	86:04:0000001:116551	12700,00	235,50	2990850,00
49762	86:04:0000001:112554	5200,00	2415,60	12561120,00
49763	86:04:0000001:155805	22210,00	235,50	5230455,00
49764	86:04:0000001:135583	6729,00	235,50	1584679,50
49765	86:04:0000001:13512	9183,00	174,86	1605739,38
49766	86:04:0000001:103665	586,00	391,52	229430,72
49767	86:04:0000003:398	500,00	165,44	82720,00
49768	86:04:0000001:127022	21281,00	162,02	3447947,62
49769	86:04:0000001:35397	10,00	245,44	2454,40
49770	86:04:0000001:126060	186,00	245,44	45651,84
49771	86:04:0000001:22027	11103,00	0,31	3441,93
49772	86:04:0000000:16691	7341,00	235,50	1728805,50
49773	86:04:0000001:26281	3500,00	0,37	1295,00
49774	86:04:0000001:160292	7096,00	179,67	1274938,32
49775	86:00:0000000:35732	40,00	0,54	21,60
49776	86:04:0000001:116241	3260,00	192,50	627550,00
49777	86:04:0000003:262	7840,00	165,44	1297049,60
49778	86:04:0000001:4947	1000,00	235,50	235500,00
49779	86:04:0000001:30063	2560,00	235,50	602880,00
49780	86:04:0000018:8407	641,00	284,48	182351,68
49781	86:04:0000001:37633	17500,00	165,23	2891525,00
49782	86:04:0000001:132349	6299,00	181,27	1141819,73
49783	86:04:0000001:117299	1500,00	455,26	682890,00
49784	86:04:0000001:17609	390,00	235,50	91845,00
49785	86:04:0000001:161231	110,00	235,50	25905,00
49786	86:04:0000001:132173	12003,00	171,65	2060314,95
49787	86:04:0000001:26058	1700,00	235,50	400350,00
49788	86:00:0000000:23833	32000,00	0,54	17280,00
49789	86:04:0000001:149341	3565,00	235,50	839557,50
49790	86:04:0000001:34575	316000,00	137,96	43595360,00
49791	86:04:0000001:102507	18300,00	235,50	4309650,00
49792	86:04:0000001:161694	2032,00	235,50	478536,00
49793	86:04:0000000:15082	8274,00	176,46	1460030,04
49794	86:04:0000001:21676	24869,00	160,42	3989484,98
49795	86:04:0000001:156057	20364,00	235,50	4795722,00
49796	86:04:0000001:125457	145,00	245,44	35588,80
49797	86:04:0000000:14503	1262,00	0,37	466,94
49798	86:00:0000000:28209	290700,00	160,42	46634094,00
49799	86:04:0000001:36478	200,00	243,84	48768,00
49800	86:04:0000001:12324	2391,00	235,50	563080,50
49801	86:04:0000001:153870	419,00	235,50	98674,50
49802	86:04:0000001:15591	700,00	150,23	105161,00
49803	86:04:0000012:910	24,00	155,61	3734,64
49804	86:00:0000000:20441	2400,00	0,37	888,00
49805	86:04:0000001:127842	14376,00	663,00	9531288,00
49806	86:04:0000001:116713	5570,00	235,50	1311735,00
49807	86:04:0000001:132159	51484,00	550,80	28357387,20
49808	86:04:0000001:131470	140,00	245,44	34361,60
49809	86:04:0000018:8968	77,00	861,33	66322,41
49810	86:00:0000000:17822	348414,00	160,42	55892573,88
49811	86:04:0000001:149403	1160,00	179,67	208417,20
49812	86:04:0000000:16367	324,00	235,50	76302,00
49813	86:04:0000001:6921	552,00	235,50	129996,00
49814	86:04:0000001:112656	394,00	235,50	92787,00
49815	86:04:0000001:25220	241,00	240,63	57991,83
49816	86:04:0000001:106298	4400,00	186,09	818796,00
49817	86:04:0000001:17937	18100,00	141,17	2555177,00
49818	86:04:0000001:27496	500,00	0,54	270,00
49819	86:00:0000000:3550	7348,00	225,20	1654769,60
49820	86:04:0000018:11587	617,00	284,48	175524,16
49821	86:04:0000007:58	1355,00	126,27	171095,85
49822	86:04:0000001:155962	14,00	235,50	3297,00

49823	86:04:0000001:158760	1055,00	181,27	191239,85
49824	86:04:0000001:97461	14200,00	168,44	2391848,00
49825	86:04:0000001:108788	20464,00	391,52	8012065,28
49826	86:04:0000001:24681	95700,00	121,92	11667744,00
49827	86:04:0000001:125081	591,00	491,95	290742,45
49828	86:04:0000015:41	1237,00	204,33	252756,21
49829	86:04:0000001:117549	48480,00	152,40	7388352,00
49830	86:00:0000000:7758	15400,00	0,42	6468,00
49831	86:00:0000000:8963	2400,00	0,37	888,00
49832	86:04:0000001:104089	8700,00	174,86	1521282,00
49833	86:04:0000001:156274	77883,00	235,50	18341446,50
49834	86:04:0000001:3880	8100,00	176,46	1429326,00
49835	86:04:0000001:96840	49203536,00	3,29	161879633,44
49836	86:04:0000001:126408	596,00	396,42	236266,32
49837	86:04:0000001:6222	28860,00	158,82	4583545,20
49838	86:04:0000001:20721	3600,00	221,38	796968,00
49839	86:04:0000018:11955	631,00	284,48	179506,88
49840	86:04:0000001:130022	559,00	455,26	254490,34
49841	86:04:0000015:404	100,00	285,55	28555,00
49842	86:04:0000001:27193	152,00	245,44	37306,88
49843	86:04:0000001:123984	5806,00	157,21	912761,26
49844	86:04:0000001:24639	13500,00	170,05	2295675,00
49845	86:04:0000001:1232	10600,00	200,53	2125618,00
49846	86:04:0000001:4948	600,00	235,50	141300,00
49847	86:04:0000001:14086	28740,00	235,50	6768270,00
49848	86:04:0000001:30031	31,00	235,50	7300,50
49849	86:04:0000001:5452	39000,00	133,15	5192850,00
49850	86:04:0000001:15642	700,00	150,23	105161,00
49851	86:04:0000001:23371	8100,00	176,46	1429326,00
49852	86:04:0000009:233	760,00	153,82	116903,20
49853	86:04:0000001:155414	45,00	245,44	11044,80
49854	86:04:0000021:197	880,00	16,53	14546,40
49855	86:04:0000001:151814	47474,00	152,40	7235037,60
49856	86:00:0000000:31184	810,00	0,31	251,10
49857	86:04:0000001:133702	722,00	458,52	331051,44
49858	86:04:0000001:111419	7270,00	178,07	1294568,90
49859	86:04:0000001:17430	1210,00	235,50	284955,00
49860	86:04:0000001:116069	45980,00	176,46	8113630,80
49861	86:04:0000001:31425	5600,00	211,75	1185800,00
49862	86:00:0000000:21933	110,00	285,55	31410,50
49863	86:04:0000018:9333	732,00	284,48	208239,36
49864	86:04:0000001:2470	5490,00	182,88	1004011,20
49865	86:04:0000001:13483	85581,00	123,52	10570965,12
49866	86:04:0000001:147958	66663,00	126,73	8448201,99
49867	86:04:0000001:106417	17100,00	235,50	4027050,00
49868	86:00:0000000:7713	16781,00	0,31	5202,11
49869	86:04:0000001:9317	31097,00	157,21	4888759,37
49870	86:00:0000000:879	22650,00	225,20	5100780,00
49871	86:04:0000001:107545	1522,00	235,50	358431,00
49872	86:04:0000001:136650	508,00	455,26	231272,08
49873	86:04:0000001:12628	19,00	235,50	4474,50
49874	86:04:0000008:32	3192,00	222,98	711752,16
49875	86:04:0000001:2223	10600,00	200,53	2125618,00
49876	86:04:0000018:124	1182,00	600,60	709909,20
49877	86:04:0000001:160098	13,00	245,44	3190,72
49878	86:04:0000001:101211	629100,00	160,42	100920222,00
49879	86:00:0000000:35791	67,00	225,20	15088,40
49880	86:04:0000001:14720	2500,00	227,80	569500,00
49881	86:00:0000000:6557	7400,00	0,54	3996,00
49882	86:04:0000001:7392	15640,00	235,50	3683220,00
49883	86:04:0000001:11124	175,00	285,55	49971,25
49884	86:04:0000018:551	762,00	284,48	216773,76
49885	86:04:0000001:23051	56365,00	533,60	30076364,00
49886	86:04:0000001:141939	4828,00	235,50	1136994,00
49887	86:04:0000001:36257	6010,00	182,88	1099108,80
49888	86:04:0000001:102503	5000,00	214,96	1074800,00
49889	86:04:0000001:123332	33150,00	181,27	6009100,50
49890	86:04:0000018:8485	4934,00	765,00	3774510,00
49891	86:04:0000001:97241	7000,00	846,60	5926200,00
49892	86:04:0000001:22067	2010,00	235,50	473355,00
49893	86:04:0000000:16789	2423,00	0,54	1308,42
49894	86:04:0000001:15586	700,00	150,23	105161,00
49895	86:00:0000000:31586	330,00	0,37	122,10

49896	86:04:0000001:17530	16640,00	235,50	3918720,00
49897	86:04:0000001:27476	7000,00	179,67	1257690,00
49898	86:04:0000001:5179	400,00	229,40	91760,00
49899	86:04:0000001:101133	2200,00	198,92	437624,00
49900	86:04:0000001:128061	1136,00	235,50	267528,00
49901	86:04:0000001:122854	35369,00	155,61	5503770,09
49902	86:04:0000001:2627	7600,00	0,31	2356,00
49903	86:00:0000000:7421	47,00	225,20	10584,40
49904	86:00:0000000:1640	6664,00	235,50	1569372,00
49905	86:04:0000001:147650	962,00	520,61	500826,82
49906	86:04:0000001:23185	24628,00	714,00	17584392,00
49907	86:04:0000012:928	1556,00	344,37	535839,72
49908	86:04:0000001:147208	392,00	231,00	90552,00
49909	86:04:0000001:31373	795,00	455,26	361931,70
49910	86:04:0000001:142006	1419,00	205,34	291377,46
49911	86:04:0000001:107621	6980,00	235,50	1643790,00
49912	86:04:0000001:117608	746,00	267,93	199875,78
49913	86:04:0000001:106508	830,00	214,96	178416,80
49914	86:04:0000001:3209	10,00	235,50	2355,00
49915	86:04:0000000:17603	33940,00	225,20	7643288,00
49916	86:04:0000001:114227	27500,00	158,82	4367550,00
49917	86:00:0000000:12019	18600,00	190,90	3550740,00
49918	86:04:0000001:15665	1288,00	539,71	695146,48
49919	86:04:0000001:101600	3600,00	221,38	796968,00
49920	86:04:0000001:8509	9400,00	235,50	2213700,00
49921	86:04:0000001:101191	13590,00	663,00	9010170,00
49922	86:04:0000001:152640	399,00	1071,00	427329,00
49923	86:04:0000001:9731	2312,00	197,32	456203,84
49924	86:00:0000000:22956	8200,00	0,54	4428,00
49925	86:00:0000000:9147	1500,00	225,20	337800,00
49926	86:04:0000000:14904	3880,00	219,78	852746,40
49927	86:04:0000001:10191	164,00	245,44	40252,16
49928	86:04:0000001:147351	1,00	235,50	235,50
49929	86:04:0000001:15983	550,00	539,71	296840,50
49930	86:04:0000001:16110	600,00	150,23	90138,00
49931	86:04:0000001:16798	500,00	455,26	227630,00
49932	86:04:0000001:27198	960,00	211,75	203280,00
49933	86:04:0000018:8409	809,00	284,48	230144,32
49934	86:00:0000000:41474	10007,00	0,54	5403,78
49935	86:04:0000001:143028	3090,00	235,50	727695,00
49936	86:04:0000000:14357	2900,00	235,50	682950,00
49937	86:00:0000000:40453	4728,00	158,82	750900,96
49938	86:04:0000001:104388	76602,00	168,44	12902840,88
49939	86:04:0000001:157069	194132,00	118,71	23045409,72
49940	86:04:0000001:162472	29702,00	235,50	6994821,00
49941	86:00:0000000:39288	5550,00	0,31	1720,50
49942	86:00:0000000:24482	39400,00	0,37	14578,00
49943	86:04:0000001:131298	32852,00	235,50	7736646,00
49944	86:00:0000000:22168	399,00	267,90	106892,10
49945	86:04:0000001:35308	29474,00	0,31	9136,94
49946	86:04:0000012:1838	390,00	229,58	89536,20
49947	86:04:0000018:10181	586,00	284,48	166705,28
49948	86:04:0000001:22478	11315,00	235,50	2664682,50
49949	86:04:0000001:12223	8932,00	174,86	1561849,52
49950	86:00:0000000:25182	14609,00	195,71	2859127,39
49951	86:04:0000001:105832	2950,00	166,84	492178,00
49952	86:04:0000001:36049	1104,00	458,52	506206,08
49953	86:00:0000000:22566	14766,00	225,20	3325303,20
49954	86:04:0000001:136718	874,00	214,96	187875,04
49955	86:04:0000001:116468	970,00	211,75	205397,50
49956	86:04:0000001:155142	1007,00	235,50	237148,50
49957	86:04:0000001:101826	12000,00	171,65	2059800,00
49958	86:00:0000000:1382	4652,00	225,20	1047630,40
49959	86:04:0000001:12118	2377,00	197,32	469029,64
49960	86:04:0000000:15850	130100,00	139,57	18158057,00
49961	86:00:0000000:18147	8649,00	203,73	1762060,77
49962	86:04:0000022:32	1031,00	114,79	118348,49
49963	86:04:0000003:830	1494,00	248,16	370751,04
49964	86:04:0000000:17666	4961,00	225,20	1117217,20
49965	86:04:0000001:31454	500,00	455,26	227630,00
49966	86:00:0000000:31101	9061,00	225,20	2040537,20
49967	86:04:0000001:162803	5100,00	235,50	1201050,00
49968	86:04:0000001:26532	500,00	224,59	112295,00

49969	86:04:0000001:1428	16000,00	194,11	3105760,00
49970	86:04:0000001:6250	5600,00	0,31	1736,00
49971	86:04:0000001:2309	27400,00	158,82	4351668,00
49972	86:04:0000001:3661	3600,00	221,38	796968,00
49973	86:04:0000001:6290	82086,00	601,80	49399354,80
49974	86:04:0000001:24061	2517,00	0,54	1359,18
49975	86:04:0000001:10969	444,00	227,80	101143,20
49976	86:04:0000001:312	18600,00	190,90	3550740,00
49977	86:04:0000001:159420	3600,00	221,38	796968,00
49978	86:04:0000001:9213	1077,00	211,75	228054,75
49979	86:00:0000000:10429	110598,00	225,20	24906669,60
49980	86:00:0000000:37130	4800,00	0,54	2592,00
49981	86:04:0000001:132	10600,00	200,53	2125618,00
49982	86:04:0000018:10801	195,00	624,62	121800,90
49983	86:04:0000001:123134	555,00	463,29	257125,95
49984	86:04:0000001:26144	13000,00	235,50	3061500,00
49985	86:04:0000001:161873	1,00	235,50	235,50
49986	86:04:0000001:113316	1050,00	211,75	222337,50
49987	86:04:0000001:98856	2912,00	166,84	485838,08
49988	86:04:0000001:107390	527,00	311,55	164186,85
49989	86:04:0000018:8774	5618,00	2348,50	13193873,00
49990	86:04:0000000:17989	6233,00	181,27	1129855,91
49991	86:04:0000013:172	2551,00	165,30	421680,30
49992	86:04:0000001:152553	6606,00	179,67	1186900,02
49993	86:04:0000001:22520	1951,00	207,60	405027,60
49994	86:04:0000001:24601	600,00	258,28	154968,00
49995	86:00:0000000:40681	1800,00	235,50	423900,00
49996	86:00:0000000:27336	18817,00	190,90	3592165,30
49997	86:04:0000001:26368	200,00	235,50	47100,00
49998	86:04:0000001:4204	17300,00	235,50	4074150,00
49999	86:00:0000000:24223	44,00	285,55	12564,20
50000	86:04:0000001:14257	5352,00	182,88	978773,76
50001	86:04:0000003:5026	999,00	165,44	165274,56
50002	86:04:0000001:127657	8230,00	176,46	1452265,80
50003	86:04:0000001:24095	1200,00	208,55	250260,00
50004	86:04:0000001:5090	1600,00	235,50	376800,00
50005	86:04:0000000:15358	46493,00	176,46	8204154,78
50006	86:04:0000001:134003	618,00	311,55	192537,90
50007	86:04:0000001:141909	4006,00	235,50	943413,00
50008	86:04:0000001:24584	1000,00	211,75	211750,00
50009	86:04:0000001:27263	8000,00	826,20	6609600,00
50010	86:04:0000001:22037	1046,00	0,37	387,02
50011	86:04:0000001:2876	580,00	455,26	264050,80
50012	86:04:0000001:30759	1370,00	240,63	329663,10
50013	86:04:0000001:162451	1302,00	235,50	306621,00
50014	86:04:0000001:108131	800,00	251,86	201488,00
50015	86:04:0000001:1675	8600,00	203,73	1752078,00
50016	86:04:0000000:15915	39513,00	0,54	21337,02
50017	86:04:0000001:17604	350,00	235,50	82425,00
50018	86:04:0000001:121484	555,00	311,55	172910,25
50019	86:04:0000001:9562	17430,00	165,23	2879958,90
50020	86:04:0000001:35035	9,00	285,55	2569,95
50021	86:04:0000001:128144	531,00	235,50	125050,50
50022	86:04:0000001:16122	621,00	455,26	282716,46
50023	86:04:0000005:16	150,00	225,20	33780,00
50024	86:04:0000001:21966	6390,00	235,50	1504845,00
50025	86:04:0000001:1038	9300,00	203,73	1894689,00
50026	86:04:0000001:36335	400,00	229,40	91760,00
50027	86:04:0000001:914	16000,00	194,11	3105760,00
50028	86:04:0000018:9571	860,00	284,48	244652,80
50029	86:04:0000001:113934	1104,00	455,26	502607,04
50030	86:04:0000001:106426	900,00	463,29	416961,00
50031	86:04:0000001:35219	63,00	235,50	14836,50
50032	86:04:0000001:13224	6978,00	208,55	1455261,90
50033	86:04:0000001:107945	640,00	455,26	291366,40
50034	86:04:0000000:17672	93900,00	225,20	21146280,00
50035	86:04:0000001:8565	300,00	235,50	70650,00
50036	86:04:0000001:22028	143,00	0,31	44,33
50037	86:04:0000001:121254	10407,00	173,25	1803012,75
50038	86:04:0000001:13821	7,00	285,55	1998,85
50039	86:04:0000001:3929	10446,00	173,25	1809769,50
50040	86:04:0000001:124218	666,00	458,52	305374,32
50041	86:04:0000001:73	11600,00	198,92	2307472,00

50042	86:00:0000000:10096	39671,00	225,20	8933909,20
50043	86:00:0000000:24102	2115,00	231,00	488565,00
50044	86:04:0000001:6977	3600,00	221,38	796968,00
50045	86:04:0000001:8705	10300,00	173,25	1784475,00
50046	86:00:0000000:6085	534651,00	0,31	165741,81
50047	86:04:0000000:18116	13976,00	195,71	2735242,96
50048	86:04:0000001:95290	300,00	0,37	111,00
50049	86:04:0000023:35	1540,00	237,42	365626,80
50050	86:04:0000001:147123	17438,00	165,23	2881280,74
50051	86:04:0000001:151767	19140,00	141,17	2701993,80
50052	86:04:0000001:5514	2003,00	235,50	471706,50
50053	86:04:0000001:114296	10480,00	173,25	1815660,00
50054	86:04:0000001:120938	50,00	245,44	12272,00
50055	86:04:0000001:122839	1031,00	568,37	585989,47
50056	86:04:0000001:1838	12400,00	170,05	2108620,00
50057	86:04:0000001:16955	16069,00	290,81	4673025,89
50058	86:04:0000001:146214	21,00	211,75	4446,75
50059	86:00:0000000:5030	23396,00	0,31	7252,76
50060	86:04:0000001:156040	6062,00	181,27	1098858,74
50061	86:04:0000001:159146	592,00	592,25	350612,00
50062	86:04:0000001:107462	15546,00	0,31	4819,26
50063	86:04:0000001:8406	13600,00	168,44	2290784,00
50064	86:04:0000008:358	1280,00	167,59	214515,20
50065	86:04:0000003:221	900,00	165,44	148896,00
50066	86:04:0000012:2181	276,00	238,76	65897,76
50067	86:04:0000001:125341	984,00	211,75	208362,00
50068	86:04:0000001:28083	6863,00	0,37	2539,31
50069	86:04:0000001:15128	9393,00	235,50	2212051,50
50070	86:04:0000001:155926	2179,00	235,50	513154,50
50071	86:04:0000001:101841	16000,00	166,84	2669440,00
50072	86:04:0000001:10030	2886,00	235,50	679653,00
50073	86:04:0000001:154452	1240,00	235,50	292020,00
50074	86:04:0000001:130813	440,00	235,50	103620,00
50075	86:04:0000001:17479	720,00	235,50	169560,00
50076	86:04:0000001:98472	54900,00	0,31	17019,00
50077	86:00:0000000:9750	18297,00	0,37	6769,89
50078	86:04:0000001:14089	3366,00	235,50	792693,00
50079	86:04:0000001:132703	3206,00	192,50	617155,00
50080	86:04:0000008:26	1414,00	167,59	236972,26
50081	86:00:0000000:34095	34100,00	0,54	18414,00
50082	86:04:0000001:111324	555,00	222,98	123753,90
50083	86:00:0000000:24441	12900,00	0,37	4773,00
50084	86:04:0000001:34572	7200,00	178,07	1282104,00
50085	86:04:0000018:11977	597,00	284,48	169834,56
50086	86:04:0000001:970	11000,00	200,53	2205830,00
50087	86:04:0000001:120432	860,00	235,50	202530,00
50088	86:04:0000001:13766	14967,00	166,84	2497094,28
50089	86:04:0000001:139517	7624,00	206,94	1577710,56
50090	86:04:0000001:139604	7,00	245,44	1718,08
50091	86:04:0000001:16543	762,00	391,52	298338,24
50092	86:04:0000001:7719	18600,00	190,90	3550740,00
50093	86:04:0000001:10874	7489,00	178,07	1333566,23
50094	86:04:0000001:112625	13082,00	197,32	2581340,24
50095	86:00:0000000:1464	6852,00	208,55	1428984,60
50096	86:04:0000001:17765	20180,00	235,50	4752390,00
50097	86:04:0000001:13281	11890,00	171,65	2040918,50
50098	86:04:0000001:5069	26600,00	160,42	4267172,00
50099	86:04:0000001:36277	6042,00	210,15	1269726,30
50100	86:04:0000001:95044	4400,00	235,50	1036200,00
50101	86:04:0000000:18152	7500,00	206,94	1552050,00
50102	86:00:0000000:22915	46,00	225,20	10359,20
50103	86:04:0000001:2075	14300,00	195,71	2798653,00
50104	86:04:0000001:11497	1306,00	206,94	270263,64
50105	86:04:0000001:99103	27136,00	0,37	10040,32
50106	86:04:0000001:129160	317,00	235,50	74653,50
50107	86:04:0000000:18013	24500,00	225,20	5517400,00
50108	86:00:0000000:38671	16801,00	192,50	3234192,50
50109	86:04:0000001:130169	49,00	245,44	12026,56
50110	86:04:0000001:109360	103,00	245,44	25280,32
50111	86:04:0000001:4109	23300,00	162,02	3775066,00
50112	86:04:0000001:9577	19871,00	163,63	3251491,73
50113	86:04:0000001:119343	99787,00	235,50	23499838,50
50114	86:04:0000001:15358	700,00	150,23	105161,00

50115	86:04:0000001:121461	16,00	285,55	4568,80
50116	86:04:0000001:146118	2414,00	195,71	472443,94
50117	86:04:0000001:15500	560,00	150,23	84128,80
50118	86:00:0000000:1309	3482,00	225,20	784146,40
50119	86:00:0000000:45329	720,00	0,37	266,40
50120	86:04:0000001:122022	61090,00	147,59	9016273,10
50121	86:04:0000001:17823	1760,00	202,13	355748,80
50122	86:04:0000001:36723	104100,00	499,80	52029180,00
50123	86:04:0000001:2852	4000,00	187,69	750760,00
50124	86:04:0000001:12677	14256,00	168,44	2401280,64
50125	86:00:0000000:10596	8200,00	205,34	1683788,00
50126	86:04:0000000:17991	873,00	225,20	196599,60
50127	86:00:0000000:23964	21700,00	225,20	4886840,00
50128	86:04:0000001:114722	8384,00	235,50	1974432,00
50129	86:04:0000001:161255	47,00	235,50	11068,50
50130	86:04:0000001:4218	100,00	235,50	23550,00
50131	86:04:0000001:114410	1500,00	203,73	305595,00
50132	86:04:0000000:14572	1213,00	0,37	448,81
50133	86:04:0000001:3644	3900,00	235,50	918450,00
50134	86:04:0000001:131545	1135,00	210,15	238520,25
50135	86:04:0000001:10977	184,00	245,44	45160,96
50136	86:04:0000001:115164	36000,00	134,75	4851000,00
50137	86:04:0000001:36561	3500,00	235,50	824250,00
50138	86:04:0000001:5818	23700,00	162,02	3839874,00
50139	86:04:0000010:572	1082,00	151,52	163944,64
50140	86:00:0000000:31045	45095,00	176,46	7957463,70
50141	86:04:0000001:132446	5729,00	211,75	1213115,75
50142	86:04:0000000:16577	9600,00	225,20	2161920,00
50143	86:04:0000001:16182	1200,00	150,23	180276,00
50144	86:04:0000001:113053	66700,00	126,73	8452891,00
50145	86:04:0000001:31628	764,00	444,19	339361,16
50146	86:04:0000001:9405	29945,00	157,21	4707653,45
50147	86:04:0000001:125404	1455,00	468,07	681041,85
50148	86:04:0000001:12451	842,00	0,54	454,68
50149	86:04:0000001:6791	57800,00	235,50	13611900,00
50150	86:04:0000001:25514	6100,00	181,27	1105747,00
50151	86:04:0000001:150097	4819,00	184,48	889009,12
50152	86:04:0000001:23678	59000,00	149,19	8802210,00
50153	86:04:0000001:22692	5900,00	182,88	1078992,00
50154	86:04:0000001:50	23000,00	187,69	4316870,00
50155	86:04:0000001:22122	13600,00	235,50	3202800,00
50156	86:04:0000001:5289	2700,00	0,31	837,00
50157	86:00:0000000:15135	707,00	253,46	179196,22
50158	86:04:0000001:118437	795,00	429,86	341738,70
50159	86:00:0000000:17275	4300,00	216,57	931251,00
50160	86:04:0000001:5161	27000,00	184,48	4980960,00
50161	86:04:0000001:7913	11800,00	198,92	2347256,00
50162	86:04:0000001:115059	950,00	539,71	512724,50
50163	86:04:0000001:103100	1447,00	205,34	297126,98
50164	86:04:0000001:17560	500,00	235,50	117750,00
50165	86:04:0000001:26095	1600,00	235,50	376800,00
50166	86:04:0000001:3991	8500,00	703,80	5982300,00
50167	86:00:0000000:31373	278600,00	0,31	86366,00
50168	86:04:0000001:11112	15,00	285,55	4283,25
50169	86:04:0000001:23404	15100,00	166,84	2519284,00
50170	86:04:0000001:6716	413900,00	235,50	97473450,00
50171	86:04:0000001:125494	29095,00	158,82	4620867,90
50172	86:04:0000018:7772	1300,00	1323,18	1720134,00
50173	86:04:0000001:128412	9920,00	173,25	1718640,00
50174	86:04:0000023:395	1730,00	252,54	436894,20
50175	86:04:0000001:156650	4072,00	235,50	958956,00
50176	86:04:0000001:7691	3600,00	0,37	1332,00
50177	86:04:0000001:13286	9399,00	149,19	1402236,81
50178	86:04:0000001:129047	45996,00	152,40	7009790,40
50179	86:04:0000008:52	260,00	167,59	43573,40
50180	86:04:0000023:353	16605,00	186,84	3102478,20
50181	86:04:0000001:5271	14600,00	195,71	2857366,00
50182	86:04:0000001:148618	17070,00	142,77	2437083,90
50183	86:00:0000000:42830	2535,00	225,20	570882,00
50184	86:04:0000001:13894	30478,00	235,50	7177569,00
50185	86:04:0000001:97113	400,00	229,40	91760,00
50186	86:04:0000001:36681	8500,00	205,34	1745390,00
50187	86:04:0000001:156220	11987,00	171,65	2057568,55

50188	86:04:0000000:14365	13027,00	170,05	2215241,35
50189	86:04:0000001:21636	1156,00	235,50	272238,00
50190	86:00:0000000:25355	17854,00	192,50	3436895,00
50191	86:04:0000000:15785	7518,00	0,54	4059,72
50192	86:04:0000001:104595	61300,00	171,65	10522145,00
50193	86:00:0000000:12451	11197,00	0,54	6046,38
50194	86:04:0000001:36234	5813,00	182,88	1063081,44
50195	86:04:0000001:107739	1290,00	455,26	587285,40
50196	86:04:0000001:7542	8700,00	203,73	1772451,00
50197	86:04:0000001:13069	928,00	213,36	197998,08
50198	86:04:0000001:125747	698,00	391,65	273371,70
50199	86:04:0000001:124000	684,00	491,95	336493,80
50200	86:04:0000001:144240	20429,00	139,57	2851275,53
50201	86:04:0000001:26088	19600,00	235,50	4615800,00
50202	86:04:0000001:104542	9700,00	235,50	2284350,00
50203	86:04:0000001:111006	157,00	235,50	36973,50
50204	86:00:0000000:2619	6096,00	225,20	1372819,20
50205	86:04:0000000:17165	1649,00	174,86	288344,14
50206	86:04:0000001:7485	800,00	251,86	201488,00
50207	86:04:0000001:24198	12200,00	0,31	3782,00
50208	86:04:0000018:11590	612,00	284,48	174101,76
50209	86:04:0000001:117122	1012880,00	137,96	139736924,80
50210	86:04:0000001:24225	9894,00	235,50	2330037,00
50211	86:04:0000001:94939	16600,00	0,54	8964,00
50212	86:00:0000000:12986	500,00	261,48	130740,00
50213	86:04:0000001:122226	466,00	530,16	247054,56
50214	86:04:0000001:10086	2120,00	198,92	421710,40
50215	86:04:0000001:13792	439,00	227,80	100004,20
50216	86:04:0000001:13331	7757,00	178,07	1381288,99
50217	86:04:0000001:9131	1361,00	240,63	327497,43
50218	86:04:0000012:880	590,00	344,37	203178,30
50219	86:04:0000001:124347	36647,00	154,00	5643638,00
50220	86:04:0000001:143551	24897,00	160,42	3993976,74
50221	86:04:0000018:9260	897,00	284,48	255178,56
50222	86:04:0000010:274	1289,00	227,28	292963,92
50223	86:04:0000001:100219	36997,00	179,67	6647250,99
50224	86:04:0000001:30996	500,00	224,59	112295,00
50225	86:04:0000003:5937	7000,00	1543,30	10803100,00
50226	86:04:0000001:158406	10,00	235,50	2355,00
50227	86:04:0000001:13616	316,00	234,21	74010,36
50228	86:04:0000001:11370	588,00	221,38	130171,44
50229	86:04:0000001:18242	900,00	235,50	211950,00
50230	86:00:0000000:30967	1865,00	0,31	578,15
50231	86:04:0000001:113213	503,00	235,50	118456,50
50232	86:04:0000003:758	695,00	248,16	172471,20
50233	86:00:0000000:7812	38000,00	0,54	20520,00
50234	86:04:0000001:23650	1500,00	174,86	262290,00
50235	86:00:0000000:7923	2400,00	0,37	888,00
50236	86:04:0000001:8449	110,00	235,50	25905,00
50237	86:04:0000001:10614	593,00	258,28	153160,04
50238	86:00:0000000:22540	23400,00	0,31	7254,00
50239	86:04:0000000:18042	2200,00	225,20	495440,00
50240	86:04:0000001:104343	23020,00	139,57	3212901,40
50241	86:04:0000001:10736	2719,00	194,11	527785,09
50242	86:04:0000000:17107	383,00	267,90	102605,70
50243	86:04:0000001:28836	48200,00	152,40	7345680,00
50244	86:04:0000001:104912	417,00	455,26	189843,42
50245	86:04:0000018:11031	816,00	284,48	232135,68
50246	86:04:0000001:146515	822,00	214,96	176697,12
50247	86:04:0000001:20829	51710,00	150,79	7797350,90
50248	86:04:0000001:27498	1300,00	206,94	269022,00
50249	86:04:0000001:13969	27800,00	235,50	6546900,00
50250	86:04:0000001:148286	1381,00	235,50	325225,50
50251	86:04:0000001:27223	24500,00	160,42	3930290,00
50252	86:04:0000001:38004	26400,00	160,42	4235088,00
50253	86:04:0000001:98464	15700,00	166,84	2619388,00
50254	86:04:0000001:112595	108,00	235,50	25434,00
50255	86:04:0000001:102335	8512,00	816,00	6945792,00
50256	86:04:0000000:16300	2500,00	227,80	569500,00
50257	86:04:0000000:17899	13400,00	225,20	3017680,00
50258	86:04:0000001:7299	1675,00	174,86	292890,50
50259	86:04:0000001:119289	65235,00	235,50	15362842,50
50260	86:04:0000001:9498	231,00	242,23	55955,13

50261	86:04:0000001:18032	781,00	979,20	764755,20
50262	86:04:0000001:125728	59907,00	173,25	10378887,75
50263	86:04:0000001:12588	8740,00	174,86	1528276,40
50264	86:04:0000001:16547	780,00	455,26	355102,80
50265	86:00:0000000:27667	6540,00	155,61	1017689,40
50266	86:04:0000001:22768	15000,00	194,11	2911650,00
50267	86:04:0000001:128645	544,00	235,50	128112,00
50268	86:04:0000001:149466	54155,00	129,94	7036900,70
50269	86:04:0000001:13488	4236,00	187,69	795054,84
50270	86:04:0000001:105895	44800,00	152,40	6827520,00
50271	86:04:0000001:147845	574,00	458,52	263190,48
50272	86:04:0000001:14151	1892,00	171,65	324761,80
50273	86:04:0000001:119202	962,00	455,26	437960,12
50274	86:04:0000001:119694	15670,00	235,50	3690285,00
50275	86:04:0000001:109706	53831,00	235,50	12677200,50
50276	86:00:0000000:10388	2319,00	225,20	522238,80
50277	86:04:0000008:387	230,00	252,54	58084,20
50278	86:04:0000001:12153	4847,00	184,48	894174,56
50279	86:04:0000001:102588	5300,00	157,21	833213,00
50280	86:04:0000001:9087	5697,00	211,75	1206339,75
50281	86:00:0000000:13243	44500,00	176,46	7852470,00
50282	86:04:0000000:15994	1695,00	235,82	399714,90
50283	86:04:0000003:4880	3240,00	1610,40	5217696,00
50284	86:04:0000001:117756	8320,00	176,46	1468147,20
50285	86:18:0000000:18	4008,00	235,50	943884,00
50286	86:04:0000001:5475	3700,00	189,30	700410,00
50287	86:04:0000001:144013	800,00	216,57	173256,00
50288	86:04:0000001:122740	91500,00	235,50	21548250,00
50289	86:04:0000001:116765	13520,00	235,50	3183960,00
50290	86:04:0000001:25953	10200,00	0,42	4284,00
50291	86:04:0000001:35056	9,00	285,55	2569,95
50292	86:04:0000001:2198	11291,00	198,92	2246005,72
50293	86:04:0000001:115006	2675,00	194,11	519244,25
50294	86:04:0000001:121276	691,00	455,26	314584,66
50295	86:04:0000001:4997	13400,00	235,50	3155700,00
50296	86:00:0000000:18188	2700,00	226,19	610713,00
50297	86:04:0000001:153007	2392,00	195,71	468138,32
50298	86:04:0000001:2090	14700,00	195,71	2876937,00
50299	86:04:0000001:12105	547,00	222,98	121970,06
50300	86:04:0000001:123557	16,00	285,55	4568,80
50301	86:04:0000001:115538	16170,00	166,84	2697802,80
50302	86:04:0000001:32177	2100,00	231,00	485100,00
50303	86:04:0000001:35185	10600,00	200,53	2125618,00
50304	86:04:0000001:126518	2300,00	229,40	527620,00
50305	86:04:0000001:27650	7300,00	235,50	1719150,00
50306	86:04:0000001:104216	605,00	587,47	355419,35
50307	86:00:0000000:31161	3185,00	192,50	613112,50
50308	86:04:0000001:124887	4283,00	186,09	797023,47
50309	86:04:0000001:24022	6582,00	235,50	1550061,00
50310	86:04:0000020:7	1550,00	114,79	177924,50
50311	86:04:0000001:123088	416,00	582,70	242403,20
50312	86:04:0000001:97682	8000,00	176,46	1411680,00
50313	86:04:0000018:828	1026,00	284,48	291876,48
50314	86:04:0000001:156452	411,00	235,50	96790,50
50315	86:04:0000001:24065	1983,00	0,54	1070,82
50316	86:04:0000001:21209	13020,00	197,32	2569106,40
50317	86:04:0000001:155365	98,00	235,50	23079,00
50318	86:04:0000001:133144	816,00	455,26	371492,16
50319	86:04:0000001:126130	2158,00	235,50	508209,00
50320	86:00:0000000:13136	224,00	280,74	62885,76
50321	86:04:0000001:20975	91,00	235,50	21430,50
50322	86:04:0000001:29907	29,00	285,55	8280,95
50323	86:04:0000001:106755	5314,00	182,88	971824,32
50324	86:04:0000001:137216	582,00	235,50	137061,00
50325	86:04:0000001:122630	785,00	582,70	457419,50
50326	86:00:0000000:7789	7905,00	0,31	2450,55
50327	86:04:0000001:29303	922,00	213,36	196717,92
50328	86:04:0000000:15879	514,00	235,50	121047,00
50329	86:04:0000001:120495	338067,00	235,50	79614778,50
50330	86:04:0000001:100623	571,00	235,50	134470,50
50331	86:04:0000001:15483	800,00	150,23	120184,00
50332	86:00:0000000:20862	700,00	255,07	178549,00
50333	86:04:0000001:24069	380,00	0,54	205,20

50334	86:04:0000001:150336	2649,00	235,50	623839,50
50335	86:04:0000001:15219	603,00	458,52	276487,56
50336	86:04:0000001:133451	9052,00	693,60	6278467,20
50337	86:04:0000001:118847	4375,00	235,50	1030312,50
50338	86:04:0000007:71	1860,00	146,93	273289,80
50339	86:04:0000001:101484	9312,00	693,60	6458803,20
50340	86:04:0000001:9679	2379,00	197,32	469424,28
50341	86:04:0000001:150624	2961,00	235,50	697315,50
50342	86:04:0000000:14240	27796,00	225,20	6259659,20
50343	86:04:0000000:17399	13620,00	0,54	7354,80
50344	86:00:0000000:22619	39000,00	0,54	21060,00
50345	86:00:0000000:26026	59488,00	225,20	13396697,60
50346	86:04:0000001:8329	3600,00	221,38	796968,00
50347	86:04:0000001:8464	4200,00	187,69	788298,00
50348	86:04:0000001:136405	8,00	245,44	1963,52
50349	86:04:0000008:9	1146,00	167,59	192058,14
50350	86:04:0000001:102952	1210,00	455,26	550864,60
50351	86:04:0000001:6179	500,00	224,59	112295,00
50352	86:04:0000001:129231	9220,00	174,86	1612209,20
50353	86:04:0000001:14193	526329,00	235,50	123950479,50
50354	86:00:0000000:12932	1102,00	243,84	268711,68
50355	86:00:0000000:22731	2020,00	0,37	747,40
50356	86:04:0000000:14263	92542,00	235,50	21793641,00
50357	86:00:0000000:3616	38600,00	225,20	8692720,00
50358	86:04:0000001:131275	1189,00	235,50	280009,50
50359	86:04:0000001:90	10600,00	200,53	2125618,00
50360	86:04:0000001:35600	639,00	235,50	150484,50
50361	86:04:0000009:916	1348,00	269,88	363798,24
50362	86:00:0000000:16919	30400,00	182,88	5559552,00
50363	86:04:0000001:23769	3145,00	235,50	740647,50
50364	86:04:0000001:161936	64,00	235,50	15072,00
50365	86:04:0000001:161482	1045,00	396,42	414258,90
50366	86:04:0000001:7243	8000,00	235,50	1884000,00
50367	86:04:0000001:119065	29,00	245,44	7117,76
50368	86:04:0000001:2220	10600,00	200,53	2125618,00
50369	86:04:0000001:96966	4000,00	187,69	750760,00
50370	86:04:0000001:37042	1050,00	455,26	478023,00
50371	86:04:0000001:94815	600,00	448,96	269376,00
50372	86:04:0000001:7577	17300,00	192,50	3330250,00
50373	86:04:0000001:161657	16829,00	235,50	3963229,50
50374	86:04:0000001:123418	608,00	453,74	275873,92
50375	86:04:0000001:104646	886,00	455,26	403360,36
50376	86:04:0000001:6415	12699,00	235,50	2990614,50
50377	86:00:0000000:8154	8900,00	0,37	3293,00
50378	86:04:0000007:252	670,00	146,93	98443,10
50379	86:04:0000001:122250	20003,00	162,02	3240886,06
50380	86:04:0000001:116548	40660,00	235,50	9575430,00
50381	86:04:0000001:122152	801,00	458,52	367274,52
50382	86:04:0000008:122	2280,00	167,59	382105,20
50383	86:04:0000001:128145	157,00	235,50	36973,50
50384	86:04:0000001:3634	23500,00	724,20	17018700,00
50385	86:04:0000001:1522	11600,00	198,92	2307472,00
50386	86:04:0000001:15620	1082,00	150,23	162548,86
50387	86:00:0000000:7633	79947,00	0,37	29580,39
50388	86:04:0000001:1222	10600,00	683,40	7244040,00
50389	86:04:0000001:10186	204,00	235,50	48042,00
50390	86:04:0000001:9896	7657,00	206,94	1584539,58
50391	86:04:0000007:669	6654,00	221,26	1472264,04
50392	86:00:0000000:27174	1282,00	225,20	288706,40
50393	86:04:0000001:129139	305,00	235,50	71827,50
50394	86:04:0000018:11552	195,00	624,62	121800,90
50395	86:04:0000004:632	1433,00	167,59	240156,47
50396	86:04:0000001:16180	1200,00	150,23	180276,00
50397	86:04:0000001:23773	5968,00	235,50	1405464,00
50398	86:04:0000003:828	699,00	248,16	173463,84
50399	86:04:0000001:1108	18600,00	190,90	3550740,00
50400	86:04:0000001:20835	256061,00	137,96	35326175,56
50401	86:04:0000001:114398	16,00	235,50	3768,00
50402	86:04:0000001:107281	2400,00	195,71	469704,00
50403	86:04:0000001:11037	55950,00	149,19	8347180,50
50404	86:04:0000000:14330	2900,00	224,59	651311,00
50405	86:04:0000000:15709	1933,00	225,20	435311,60
50406	86:04:0000001:116345	8,00	235,50	1884,00

50407	86:04:0000001:15848	543,00	150,23	81574,89
50408	86:04:0000001:10919	9483,00	173,25	1642929,75
50409	86:04:0000001:114631	1020,00	401,20	409224,00
50410	86:04:0000001:1475	5600,00	182,88	1024128,00
50411	86:04:0000001:6966	18100,00	0,31	5611,00
50412	86:04:0000001:96	15000,00	166,84	2502600,00
50413	86:04:0000001:97995	776,00	216,57	168058,32
50414	86:04:0000003:5788	2229,00	142,28	317142,12
50415	86:04:0000001:21696	4690,00	235,50	1104495,00
50416	86:04:0000001:4207	300,00	235,50	70650,00
50417	86:04:0000001:23980	6812,00	179,67	1223912,04
50418	86:04:0000012:550	1680,00	229,58	385694,40
50419	86:04:0000001:103971	38200,00	154,00	5882800,00
50420	86:00:0000000:23641	200,00	0,54	108,00
50421	86:04:0000001:108143	39100,00	179,67	7025097,00
50422	86:04:0000001:8267	530,00	455,26	241287,80
50423	86:04:0000001:18281	48400,00	235,50	11398200,00
50424	86:04:0000001:3931	12908,00	170,05	2195005,40
50425	86:04:0000001:35698	7700,00	0,42	3234,00
50426	86:04:0000019:55	910,00	114,79	104458,90
50427	86:04:0000001:505	360,00	455,26	163893,60
50428	86:04:0000008:423	910,00	167,59	152506,90
50429	86:04:0000001:21544	1217,00	235,50	286603,50
50430	86:04:0000001:25990	23600,00	162,02	3823672,00
50431	86:04:0000001:14461	35200,00	0,31	10912,00
50432	86:04:0000001:35304	3808,00	0,31	1180,48
50433	86:04:0000001:153540	280,00	237,42	66477,60
50434	86:00:0000000:1393	615,00	225,20	138498,00
50435	86:04:0000001:9909	9884,00	173,25	1712403,00
50436	86:04:0000001:112664	501,00	235,50	117985,50
50437	86:00:0000000:5665	8500,00	205,34	1745390,00
50438	86:04:0000001:5272	16600,00	192,50	3195500,00
50439	86:04:0000001:129017	79453,00	125,13	9941953,89
50440	86:04:0000012:508	410,00	229,58	94127,80
50441	86:04:0000001:15305	684,00	150,23	102757,32
50442	86:04:0000001:147862	3706,00	795,60	2948493,60
50443	86:04:0000001:1113	17000,00	165,23	2808910,00
50444	86:04:0000001:3972	8500,00	235,50	2001750,00
50445	86:04:0000008:1042	785,00	167,59	131558,15
50446	86:04:0000001:125744	357,00	235,50	84073,50
50447	86:04:0000023:168	1840,00	167,59	308365,60
50448	86:04:0000000:16038	1738,00	0,54	938,52
50449	86:04:0000001:3254	55200,00	173,25	9563400,00
50450	86:04:0000001:26040	1000,00	211,75	211750,00
50451	86:04:0000001:130428	412,00	401,20	165294,40
50452	86:04:0000001:22695	4400,00	186,09	818796,00
50453	86:04:0000001:873	14000,00	195,71	2739940,00
50454	86:04:0000000:16744	43190,00	0,54	23322,60
50455	86:04:0000001:226	10000,00	173,25	1732500,00
50456	86:00:0000000:13035	10900,00	200,53	2185777,00
50457	86:04:0000001:8703	17300,00	165,23	2858479,00
50458	86:04:0000001:3608	7400,00	235,50	1742700,00
50459	86:04:0000004:15	3004,00	167,59	503440,36
50460	86:04:0000001:1491	11527,00	171,65	1978609,55
50461	86:00:0000000:40471	2381,00	229,40	546201,40
50462	86:04:0000001:158772	5,00	245,44	1227,20
50463	86:04:0000000:16961	2097,00	225,20	472244,40
50464	86:18:0000000:41	23742,00	139,57	3313670,94
50465	86:04:0000000:13742	7707,00	178,07	1372385,49
50466	86:04:0000018:11918	581,00	284,48	165282,88
50467	86:04:0000000:16152	1962,00	0,54	1059,48
50468	86:04:0000001:32170	5200,00	235,50	1224600,00
50469	86:04:0000001:7541	11100,00	200,53	2225883,00
50470	86:00:0000000:17889	360,00	269,51	97023,60
50471	86:04:0000001:23491	6552,00	210,15	1376902,80
50472	86:04:0000001:123091	608,00	582,70	354281,60
50473	86:04:0000001:37888	130447,00	0,37	48265,39
50474	86:04:0000001:128451	228,00	235,50	53694,00
50475	86:04:0000001:29395	20600,00	162,02	3337612,00
50476	86:04:0000001:8578	5800,00	235,50	1365900,00
50477	86:04:0000001:110057	898,00	213,36	191597,28
50478	86:00:0000000:1161	19000,00	225,20	4278800,00
50479	86:04:0000001:122688	867,00	455,26	394710,42

50480	86:04:0000001:10491	4684,00	184,48	864104,32
50481	86:04:0000001:153920	5516,00	235,50	1299018,00
50482	86:04:0000001:126494	10780,00	173,25	1867635,00
50483	86:04:0000001:133276	1727,00	235,50	406708,50
50484	86:00:0000000:35667	59529000,00	0,37	22025730,00
50485	86:04:0000001:22458	1527,00	235,50	359608,50
50486	86:04:0000018:10424	1162,00	284,48	330565,76
50487	86:04:0000001:104479	58,00	245,44	14235,52
50488	86:00:0000000:31196	200,00	0,54	108,00
50489	86:04:0000001:109731	19000,00	163,63	3108970,00
50490	86:04:0000001:125474	406,00	229,40	93136,40
50491	86:04:0000001:153963	803,00	251,86	202243,58
50492	86:04:0000000:14515	70,00	285,55	19988,50
50493	86:04:0000001:128182	396,00	231,00	91476,00
50494	86:04:0000000:15887	48,00	0,54	25,92
50495	86:00:0000000:23783	716,00	225,20	161243,20
50496	86:00:0000000:45013	15800,00	0,54	8532,00
50497	86:00:0000000:9964	64004,00	225,20	14413700,80
50498	86:04:0000001:102853	999,00	311,55	311238,45
50499	86:00:0000000:9615	42800,00	225,20	9638560,00
50500	86:04:0000001:29405	3100,00	222,98	691238,00
50501	86:04:0000001:107585	56000,00	173,25	9702000,00
50502	86:04:0000001:18007	97671,00	139,00	13576000,00
50503	86:04:0000001:107098	3800,00	235,50	894900,00
50504	86:00:0000000:11192	33882,00	225,20	7630226,40
50505	86:04:0000001:29900	135,00	285,55	38549,25
50506	86:04:0000000:14762	16700,00	192,50	3214750,00
50507	86:04:0000001:113032	860,00	214,96	184865,60
50508	86:04:0000001:34904	60,00	245,44	14726,40
50509	86:04:0000001:108799	100,00	235,50	23550,00
50510	86:04:0000001:108051	13810,00	235,50	3252255,00
50511	86:04:0000001:15824	650,00	463,29	301138,50
50512	86:04:0000001:17941	14452,00	235,50	3403446,00
50513	86:04:0000001:144186	24125,00	162,02	3908732,50
50514	86:04:0000018:887	534,00	284,48	151912,32
50515	86:04:0000000:48	21500,00	0,54	11610,00
50516	86:04:0000001:132044	14385,00	168,44	2423009,40
50517	86:00:0000000:41352	111447,00	0,37	41235,39
50518	86:00:0000000:23983	16100,00	0,37	5957,00
50519	86:04:0000001:9978	3544,00	190,90	676549,60
50520	86:04:0000001:101101	261700,00	160,42	41981914,00
50521	86:04:0000001:1540	10800,00	795,60	8592480,00
50522	86:04:0000001:124158	1091,00	455,26	496688,66
50523	86:04:0000001:123656	871,00	496,72	432643,12
50524	86:04:0000001:95208	3969,00	235,50	934699,50
50525	86:00:0000000:7928	5000,00	0,37	1850,00
50526	86:04:0000001:2633	700,00	150,23	105161,00
50527	86:04:0000000:15298	21586,00	189,30	4086229,80
50528	86:04:0000001:107766	1537,00	237,42	364914,54
50529	86:04:0000001:120788	446,00	227,80	101598,80
50530	86:04:0000001:31489	3600,00	221,38	796968,00
50531	86:04:0000001:8584	50390,00	235,50	11866845,00
50532	86:04:0000001:23721	15853,00	235,50	3733381,50
50533	86:04:0000001:34475	16500,00	0,54	8910,00
50534	86:04:0000001:21530	11914,00	235,50	2805747,00
50535	86:04:0000001:24537	5470,00	235,50	1288185,00
50536	86:04:0000001:102280	709,00	420,31	297999,79
50537	86:04:0000001:147129	7518,00	235,50	1770489,00
50538	86:04:0000001:17938	2177,00	235,50	512683,50
50539	86:04:0000001:27823	18200,00	190,90	3474380,00
50540	86:04:0000018:11084	556,00	244,65	136025,40
50541	86:04:0000001:125585	17026,00	235,50	4009623,00
50542	86:04:0000001:37386	7800,00	178,07	1388946,00
50543	86:00:0000000:7837	6900,00	0,54	3726,00
50544	86:00:0000000:23465	34800,00	0,54	18792,00
50545	86:00:0000000:31775	720,00	0,37	266,40
50546	86:04:0000001:114862	1199,00	208,55	250051,45
50547	86:04:0000001:105074	863,00	129,20	111499,60
50548	86:04:0000001:153388	6122,00	235,50	1441731,00
50549	86:04:0000001:12439	957,00	235,50	225373,50
50550	86:04:0000001:161359	2530,00	235,50	595815,00
50551	86:04:0000001:16185	900,00	150,23	135207,00
50552	86:04:0000001:161833	2317,00	235,50	545653,50

50553	86:04:0000001:136610	558,00	455,26	254035,08
50554	86:04:0000001:16770	1175,00	455,26	534930,50
50555	86:04:0000001:36797	59400,00	235,50	13988700,00
50556	86:04:0000000:14505	22740,00	0,37	8413,80
50557	86:04:0000001:21571	29462,00	235,50	6938301,00
50558	86:00:0000000:22841	200,00	283,94	56788,00
50559	86:04:0000001:114334	279,00	237,42	66240,18
50560	86:04:0000001:17753	760,00	235,50	178980,00
50561	86:04:0000001:14246	415659,00	235,50	97887694,50
50562	86:04:0000001:23789	684,00	235,50	161082,00
50563	86:04:0000001:18233	9900,00	235,50	2331450,00
50564	86:04:0000001:150730	1567,00	174,86	274005,62
50565	86:04:0000000:17712	68100,00	225,20	15336120,00
50566	86:04:0000001:21306	140,00	235,50	32970,00
50567	86:04:0000018:506	2590,00	600,60	1555554,00
50568	86:00:0000000:22938	31600,00	0,54	17064,00
50569	86:00:0000000:32287	445000,00	160,42	71386900,00
50570	86:04:0000001:30059	378,00	231,00	87318,00
50571	86:04:0000001:1144	14600,00	765,00	11169000,00
50572	86:04:0000001:21718	2410,00	235,50	567555,00
50573	86:04:0000001:156055	1518,00	235,50	357489,00
50574	86:04:0000001:107676	2202,00	235,50	518571,00
50575	86:04:0000001:4261	301,00	235,50	70885,50
50576	86:04:0000001:124771	153100,00	137,96	21121676,00
50577	86:04:0000001:3673	5342,00	213,36	1139769,12
50578	86:04:0000001:13195	9380,00	203,73	1910987,40
50579	86:04:0000001:37428	3700,00	235,50	871350,00
50580	86:04:0000001:15098	1500,00	455,26	682890,00
50581	86:04:0000001:143020	6195,00	235,50	1458922,50
50582	86:04:0000001:8534	84000,00	144,38	12127920,00
50583	86:04:0000001:116266	19137,00	163,63	3131387,31
50584	86:04:0000001:12611	13795,00	168,44	2323629,80
50585	86:04:0000001:13305	21067,00	162,02	3413275,34
50586	86:04:0000001:157331	8779,00	235,50	2067454,50
50587	86:04:0000018:10694	617,00	284,48	175524,16
50588	86:04:0000001:22740	25000,00	160,42	4010500,00
50589	86:04:0000001:38080	28600,00	158,82	4542252,00
50590	86:04:0000001:105650	4400,00	216,57	952908,00
50591	86:04:0000001:102150	456,00	455,26	207598,56
50592	86:04:0000001:113418	366,00	391,52	143296,32
50593	86:04:0000001:34903	32920,00	155,61	5122681,20
50594	86:04:0000001:98456	8400,00	0,31	2604,00
50595	86:04:0000001:28144	76,00	245,44	18653,44
50596	86:04:0000001:132659	42260,00	131,54	5558880,40
50597	86:04:0000001:6671	100,00	235,50	23550,00
50598	86:04:0000001:5283	21100,00	0,31	6541,00
50599	86:04:0000001:158674	12131,00	235,50	2856850,50
50600	86:04:0000001:121590	1020,00	458,52	467690,40
50601	86:04:0000001:8412	15300,00	235,50	3603150,00
50602	86:04:0000001:127943	1329,00	455,26	605040,54
50603	86:04:0000001:125752	177,00	235,50	41683,50
50604	86:04:0000001:109862	6100,00	181,27	1105747,00
50605	86:04:0000001:14239	1971,00	235,50	464170,50
50606	86:04:0000001:10528	28321,00	136,36	3861851,56
50607	86:04:0000001:17601	2930,00	235,50	690015,00
50608	86:04:0000001:121808	16,00	285,55	4568,80
50609	86:04:0000018:473	2570,00	969,00	2490330,00
50610	86:04:0000001:20911	15659,00	166,84	2612547,56
50611	86:04:0000001:157846	1835,00	235,50	432142,50
50612	86:04:0000001:17377	200,00	243,84	48768,00
50613	86:00:0000000:17909	19663,00	163,63	3217456,69
50614	86:04:0000001:8104	270,00	235,50	63585,00
50615	86:04:0000001:23059	68810,00	0,31	21331,10
50616	86:04:0000000:17520	85614,00	166,84	14283839,76
50617	86:04:0000001:36382	12800,00	170,05	2176640,00
50618	86:04:0000001:117266	6,00	1499,40	8996,40
50619	86:00:0000000:20881	4784,00	214,96	1028368,64
50620	86:04:0000001:154154	655,00	235,50	154252,50
50621	86:00:0000000:23848	28600,00	0,54	15444,00
50622	86:04:0000001:136167	414,00	1234,20	510958,80
50623	86:04:0000018:7645	706,00	284,48	200842,88
50624	86:04:0000001:6872	12630,00	197,32	2492151,60
50625	86:04:0000001:26943	173,00	245,44	42461,12

50626	86:04:0000001:13967	19600,00	235,50	4615800,00
50627	86:04:0000001:23312	9161,00	174,86	1601892,46
50628	86:04:0000001:23707	5401,00	182,88	987734,88
50629	86:04:0000000:16388	43180,00	225,20	9724136,00
50630	86:04:0000001:146548	263,00	239,03	62864,89
50631	86:04:0000001:31086	2300,00	197,32	453836,00
50632	86:00:0000000:40340	34100,00	0,54	18414,00
50633	86:04:0000001:145077	19585,00	163,63	3204693,55
50634	86:04:0000001:24906	200,00	283,94	56788,00
50635	86:04:0000001:30885	1794,00	202,13	362621,22
50636	86:04:0000013:661	2557,00	247,95	634008,15
50637	86:04:0000000:14269	18129,00	235,50	4269379,50
50638	86:04:0000001:158814	12517,00	235,50	2947753,50
50639	86:04:0000001:7625	6000,00	235,50	1413000,00
50640	86:00:0000000:7006	293,00	274,32	80375,76
50641	86:00:0000000:41657	14500,00	195,71	2837795,00
50642	86:04:0000001:119514	16,00	285,55	4568,80
50643	86:04:0000001:12151	14749,00	168,44	2484321,56
50644	86:04:0000001:4790	15600,00	235,50	3673800,00
50645	86:04:0000001:15683	528,00	439,41	232008,48
50646	86:04:0000001:37529	3400,00	235,50	800700,00
50647	86:04:0000001:1138	10600,00	200,53	2125618,00
50648	86:04:0000001:31148	78000,00	144,38	11261640,00
50649	86:04:0000000:15905	6096,00	0,54	3291,84
50650	86:04:0000001:37802	43300,00	235,50	10197150,00
50651	86:04:0000001:21535	23590,00	0,31	7312,90
50652	86:04:0000001:97652	6100,00	0,31	1891,00
50653	86:04:0000001:6972	4710,00	184,48	868900,80
50654	86:04:0000003:5702	3010,00	921,21	2772842,10
50655	86:04:0000001:127669	926,00	235,50	218073,00
50656	86:04:0000001:125675	10000,00	966,22	9662200,00
50657	86:04:0000001:151445	1500,00	235,50	353250,00
50658	86:04:0000001:114187	7100,00	179,67	1275657,00
50659	86:04:0000001:15662	1008,00	539,71	544027,68
50660	86:04:0000001:121220	3600,00	221,38	796968,00
50661	86:04:0000001:95100	1214,00	179,67	218119,38
50662	86:04:0000001:97657	10300,00	173,25	1784475,00
50663	86:04:0000001:35871	973,00	211,75	206032,75
50664	86:04:0000000:1616	88000,00	166,84	14681920,00
50665	86:04:0000001:7865	15200,00	194,11	2950472,00
50666	86:04:0000001:13689	262,00	239,03	62625,86
50667	86:04:0000001:18213	350,00	198,92	69622,00
50668	86:04:0000001:17164	31500,00	182,88	5760720,00
50669	86:04:0000001:388	652,00	458,52	298955,04
50670	86:04:0000001:155382	278,00	237,42	66002,76
50671	86:04:0000001:13165	6200,00	210,15	1302930,00
50672	86:04:0000001:154625	564,00	192,50	108570,00
50673	86:04:0000001:25818	59200,00	128,34	7597728,00
50674	86:04:0000010:62	1101,00	151,52	166823,52
50675	86:04:0000001:98632	401867367,00	0,54	217008378,18
50676	86:04:0000001:4885	980,00	235,50	230790,00
50677	86:04:0000001:13010	629,00	221,38	139248,02
50678	86:04:0000018:810	8,00	4073,04	32584,32
50679	86:04:0000001:123690	12570,00	170,05	2137528,50
50680	86:04:0000001:12013	4804,00	184,48	886241,92
50681	86:00:0000000:11597	11900,00	225,20	2679880,00
50682	86:04:0000001:36163	1041,00	455,26	473925,66
50683	86:00:0000000:14918	476,00	263,09	125230,84
50684	86:04:0000001:12882	2749,00	194,11	533608,39
50685	86:04:0000001:107145	689,00	491,95	338953,55
50686	86:04:0000001:152452	54,00	245,44	13253,76
50687	86:04:0000015:1280	847,00	176,78	149732,66
50688	86:00:0000000:31135	260,00	235,50	61230,00
50689	86:04:0000000:16379	7471,00	225,20	1682469,20
50690	86:04:0000001:121284	608,00	391,52	238044,16
50691	86:00:0000000:20241	2807,00	226,19	634915,33
50692	86:04:0000001:120290	7955,00	176,46	1403739,30
50693	86:04:0000001:10298	3600,00	190,90	687240,00
50694	86:04:0000001:161828	40,00	235,50	9420,00
50695	86:00:0000000:9132	2958,00	0,37	1094,46
50696	86:00:0000000:43181	2800,00	225,20	630560,00
50697	86:04:0000001:129571	281,00	235,50	66175,50
50698	86:04:0000001:21011	8280,00	235,50	1949940,00

50699	86:04:0000001:1289	18600,00	190,90	3550740,00
50700	86:04:0000001:5327	10000,00	202,13	2021300,00
50701	86:04:0000001:7333	10100,00	202,13	2041513,00
50702	86:04:0000001:130499	20,00	235,50	4710,00
50703	86:04:0000018:10482	1128,00	244,65	275965,20
50704	86:04:0000001:127399	2940,00	235,50	692370,00
50705	86:04:0000001:10932	1955,00	200,53	392036,15
50706	86:04:0000001:23399	1850,00	202,13	373940,50
50707	86:04:0000001:8542	6200,00	181,27	1123874,00
50708	86:04:0000001:25325	18700,00	0,37	6919,00
50709	86:04:0000009:607	1160,00	133,16	154465,60
50710	86:04:0000001:119671	85907,00	601,80	51698832,60
50711	86:04:0000001:156271	6052,00	210,15	1271827,80
50712	86:04:0000018:582	842,00	284,48	239532,16
50713	86:00:0000000:20402	4930,00	0,37	1824,10
50714	86:04:0000001:15097	1050,00	455,26	478023,00
50715	86:00:0000000:36200	1300,00	240,63	312819,00
50716	86:04:0000000:17945	18900,00	225,20	4256280,00
50717	86:04:0000001:114284	426,00	401,20	170911,20
50718	86:04:0000001:97306	3916,00	235,50	922218,00
50719	86:04:0000001:5849	21000,00	162,02	3402420,00
50720	86:04:0000001:128840	32399,00	235,50	7629964,50
50721	86:04:0000001:114191	12380,00	170,05	2105219,00
50722	86:04:0000001:22809	11270,00	235,50	2654085,00
50723	86:04:0000001:1793	18600,00	190,90	3550740,00
50724	86:04:0000001:113066	2846,00	224,59	639183,14
50725	86:04:0000001:17073	64600,00	171,65	11088590,00
50726	86:00:0000000:29602	19700,00	0,42	8274,00
50727	86:04:0000001:8469	5100,00	182,88	932688,00
50728	86:04:0000001:7873	14200,00	168,44	2391848,00
50729	86:04:0000001:4874	500,00	235,50	117750,00
50730	86:04:0000008:231	2120,00	167,59	355290,80
50731	86:04:0000001:2884	18654,00	190,90	3561048,60
50732	86:04:0000001:155913	948,00	211,75	200739,00
50733	86:04:0000001:14118	800,00	235,50	188400,00
50734	86:04:0000000:15602	551903,00	160,42	88536279,26
50735	86:04:0000001:119291	39200,00	179,67	7043064,00
50736	86:04:0000001:123470	607,00	453,74	275420,18
50737	86:00:0000000:12681	32300,00	182,88	5907024,00
50738	86:00:0000000:31403	5000,00	0,31	1550,00
50739	86:04:0000001:13933	5000,00	235,50	1177500,00
50740	86:04:0000001:29430	2700,00	226,19	610713,00
50741	86:04:0000001:23675	668,00	0,42	280,56
50742	86:04:0000001:116850	24000,00	162,02	3888480,00
50743	86:04:0000001:153919	146,00	235,50	34383,00
50744	86:00:0000000:33442	1147,00	0,31	355,57
50745	86:04:0000001:87	8600,00	203,73	1752078,00
50746	86:04:0000001:17616	2030,00	235,50	478065,00
50747	86:04:0000001:116432	3360,00	190,90	641424,00
50748	86:04:0000001:121877	7924,00	176,46	1398269,04
50749	86:00:0000000:38532	892,00	0,37	330,04
50750	86:04:0000001:153264	20,00	285,55	5711,00
50751	86:04:0000001:97249	3600,00	221,38	796968,00
50752	86:04:0000001:31498	3600,00	221,38	796968,00
50753	86:04:0000001:107549	4187,00	775,20	3245762,40
50754	86:04:0000001:152545	613,00	221,38	135705,94
50755	86:04:0000001:15355	800,00	150,23	120184,00
50756	86:04:0000001:162048	14615,00	168,44	2461750,60
50757	86:04:0000001:10400	38694,00	154,00	5958876,00
50758	86:00:0000000:32879	5800,00	0,31	1798,00
50759	86:04:0000001:106278	6600,00	235,50	1554300,00
50760	86:04:0000001:4140	500,00	235,50	117750,00
50761	86:00:0000000:32730	200,00	283,94	56788,00
50762	86:00:0000000:9598	266,00	235,50	62643,00
50763	86:04:0000001:6133	13900,00	235,50	3273450,00
50764	86:04:0000001:36572	1376,00	396,42	545473,92
50765	86:04:0000001:14518	121300,00	139,57	16929841,00
50766	86:04:0000001:118851	191,00	235,50	44980,50
50767	86:04:0000001:136312	156589,00	235,50	36876709,50
50768	86:04:0000001:17463	76500,00	125,13	9572445,00
50769	86:00:0000000:10470	5489,00	225,20	1236122,80
50770	86:04:0000001:12624	510,00	235,50	120105,00
50771	86:04:0000018:10781	620,00	284,48	176377,60

50772	86:04:0000000:15936	12250,00	235,50	2884875,00
50773	86:04:0000001:10979	1951,00	200,53	391234,03
50774	86:04:0000001:135406	32627,00	134,75	4396488,25
50775	86:04:0000001:103188	3600,00	221,38	796968,00
50776	86:00:0000000:33113	2200,00	0,31	682,00
50777	86:00:0000000:16109	22051256,00	160,42	3537462487,52
50778	86:04:0000001:29035	21500,00	162,02	3483430,00
50779	86:04:0000001:107354	496,00	455,26	225808,96
50780	86:04:0000000:16102	3300,00	222,98	735834,00
50781	86:04:0000001:133272	2181,00	198,92	433844,52
50782	86:04:0000001:10352	18968,00	163,63	3103733,84
50783	86:04:0000001:108320	894,00	213,36	190743,84
50784	86:04:0000001:10093	1359,00	235,50	320044,50
50785	86:04:0000001:123038	6400,00	181,27	1160128,00
50786	86:04:0000001:14924	5614,00	235,50	1322097,00
50787	86:04:0000001:112972	1075,00	420,31	451833,25
50788	86:04:0000001:8928	1000,00	235,50	235500,00
50789	86:04:0000018:9440	824,00	284,48	234411,52
50790	86:04:0000001:7329	16000,00	166,84	2669440,00
50791	86:04:0000001:128151	12848,00	145,98	1875551,04
50792	86:04:0000001:10036	4077,00	235,50	960133,50
50793	86:04:0000001:153546	32,00	235,50	7536,00
50794	86:04:0000000:56	22800,00	0,31	7068,00
50795	86:04:0000001:94907	14200,00	235,50	3344100,00
50796	86:04:0000001:121134	1143,00	401,20	458571,60
50797	86:04:0000001:8373	7960,00	235,50	1874580,00
50798	86:04:0000001:125345	1259,00	458,52	577276,68
50799	86:04:0000008:81	650,00	167,59	108933,50
50800	86:04:0000001:99001	30,00	235,50	7065,00
50801	86:04:0000001:129063	82460,00	144,38	11905574,80
50802	86:04:0000001:130887	871,00	214,96	187230,16
50803	86:04:0000001:35766	4773,00	158,82	758047,86
50804	86:04:0000001:162531	2280,00	170,05	387714,00
50805	86:04:0000001:23984	1327,00	235,50	312508,50
50806	86:04:0000000:15592	265,00	277,53	73545,45
50807	86:00:0000000:1117	17900,00	225,20	4031080,00
50808	86:00:0000000:30178	55907,00	0,37	20685,59
50809	86:04:0000001:15832	693,00	150,23	104109,39
50810	86:00:0000000:29577	89300,00	0,54	48222,00
50811	86:04:0000001:153023	4869,00	214,96	1046640,24
50812	86:00:0000000:20531	5500,00	0,37	2035,00
50813	86:04:0000001:35201	740,00	455,26	336892,40
50814	86:04:0000001:161265	307,00	235,50	72298,50
50815	86:04:0000001:23889	14003,00	0,37	5181,11
50816	86:04:0000001:24023	7851,00	176,46	1385387,46
50817	86:04:0000001:21415	2500,00	195,71	489275,00
50818	86:00:0000000:24243	50290,00	0,31	15589,90
50819	86:04:0000001:24148	4900,00	0,31	1519,00
50820	86:04:0000001:143584	762,00	216,57	165026,34
50821	86:04:0000001:10750	8112,00	176,46	1431443,52
50822	86:04:0000001:15234	118095,00	235,50	27811372,50
50823	86:04:0000009:241	90,00	153,82	13843,80
50824	86:04:0000001:8625	5100,00	182,88	932688,00
50825	86:04:0000001:38029	1100,00	210,15	231165,00
50826	86:00:0000000:22785	3464,00	225,20	780092,80
50827	86:04:0000001:151780	841,00	472,84	397658,44
50828	86:04:0000001:8574	4600,00	235,50	1083300,00
50829	86:04:0000001:145157	471,00	311,55	146740,05
50830	86:00:0000000:3569	21500,00	0,54	11610,00
50831	86:04:0000001:22621	3950,00	187,69	741375,50
50832	86:04:0000001:145942	98668,00	235,50	23236314,00
50833	86:04:0000001:36357	5989,00	211,75	1268170,75
50834	86:04:0000001:22301	854,00	235,50	201117,00
50835	86:04:0000000:1628	71000,00	170,05	12073550,00
50836	86:04:0000001:4887	11700,00	235,50	2755350,00
50837	86:04:0000001:26191	14800,00	0,54	7992,00
50838	86:04:0000001:125688	6692,00	235,50	1575966,00
50839	86:04:0000001:7180	200,00	283,94	56788,00
50840	86:04:0000001:159645	80450,00	144,38	11615371,00
50841	86:04:0000001:879	6000,00	211,75	1270500,00
50842	86:04:0000001:112646	108638,00	163,63	17776435,94
50843	86:04:0000001:6883	13400,00	197,32	2644088,00
50844	86:04:0000001:160530	912,00	235,50	214776,00

50845	86:04:0000001:11488	292,00	235,82	68859,44
50846	86:04:0000001:114642	573,00	401,20	229887,60
50847	86:04:0000001:149562	3111,00	222,98	693690,78
50848	86:04:0000001:11578	8277,00	176,46	1460559,42
50849	86:04:0000001:12967	8066,00	176,46	1423326,36
50850	86:04:0000001:96503	3500,00	0,31	1085,00
50851	86:04:0000018:7503	3864,00	892,38	3448156,32
50852	86:04:0000001:130490	93,00	235,50	21901,50
50853	86:04:0000001:17624	690,00	235,50	162495,00
50854	86:00:0000000:1754	227,00	225,20	51120,40
50855	86:04:0000001:161691	134,00	235,50	31557,00
50856	86:04:0000001:125531	16,00	285,55	4568,80
50857	86:04:0000001:10496	1673,00	202,13	338163,49
50858	86:04:0000001:120339	78,00	245,44	19144,32
50859	86:04:0000001:20895	500,00	235,50	117750,00
50860	86:04:0000001:9023	16830,00	165,23	2780820,90
50861	86:04:0000001:10628	8794,00	174,86	1537718,84
50862	86:04:0000001:20849	138613,00	137,96	19123049,48
50863	86:04:0000000:15840	10713,00	0,54	5785,02
50864	86:04:0000001:522	516,00	455,26	234914,16
50865	86:04:0000001:112287	3347,00	221,38	740958,86
50866	86:04:0000001:5042	15600,00	194,11	3028116,00
50867	86:04:0000000:17763	8800,00	225,20	1981760,00
50868	86:04:0000001:96979	19200,00	163,63	3141696,00
50869	86:04:0000001:157749	6524,00	235,50	1536402,00
50870	86:04:0000001:131843	16750,00	165,23	2767602,50
50871	86:04:0000001:132177	14400,00	195,71	2818224,00
50872	86:04:0000001:122076	14979,00	166,84	2499096,36
50873	86:04:0000001:97328	64950,00	126,73	8231113,50
50874	86:04:0000001:1209	89745,00	591,60	53093142,00
50875	86:04:0000001:4230	500,00	235,50	117750,00
50876	86:04:0000001:5559	6136,00	155,61	954822,96
50877	86:04:0000001:131788	3920,00	187,69	735744,80
50878	86:04:0000001:150736	912,00	184,48	168245,76
50879	86:04:0000001:162127	2074,00	198,92	412560,08
50880	86:04:0000001:108775	330,00	232,61	76761,30
50881	86:00:0000000:18189	4900,00	184,48	903952,00
50882	86:04:0000001:1905	3739,00	918,00	3432402,00
50883	86:04:0000001:126663	16,00	285,55	4568,80
50884	86:04:0000012:2170	1781,00	344,37	613322,97
50885	86:04:0000001:9746	17470,00	165,23	2886568,10
50886	86:04:0000001:161751	6138,00	210,15	1289900,70
50887	86:04:0000018:10813	687,00	284,48	195437,76
50888	86:04:0000001:130259	18,00	285,55	5139,90
50889	86:04:0000001:107979	739,00	439,41	324723,99
50890	86:04:0000001:5466	45000,00	561,00	25245000,00
50891	86:00:0000000:11169	370,00	225,20	83324,00
50892	86:04:0000001:28109	328,00	200,53	65773,84
50893	86:04:0000001:12810	12220,00	171,65	2097563,00
50894	86:04:0000001:35150	3971,00	785,40	3118823,40
50895	86:04:0000001:24555	134660,00	235,50	31712430,00
50896	86:04:0000001:10701	2501,00	227,80	569727,80
50897	86:04:0000001:15774	549,00	463,29	254346,21
50898	86:04:0000001:103876	11300,00	171,65	1939645,00
50899	86:04:0000023:327	210,00	167,59	35193,90
50900	86:04:0000001:120552	802,00	487,17	390710,34
50901	86:00:0000000:7684	7000,00	0,37	2590,00
50902	86:04:0000000:1301	2505,00	225,20	564126,00
50903	86:04:0000001:116498	21096,00	189,30	3993472,80
50904	86:00:0000000:28017	161,00	225,20	36257,20
50905	86:04:0000001:2941	34818,00	155,61	5418028,98
50906	86:04:0000019:54	1750,00	114,79	200882,50
50907	86:04:0000001:9789	880,00	213,36	187756,80
50908	86:04:0000001:968	10600,00	200,53	2125618,00
50909	86:04:0000001:159093	173,00	235,50	40741,50
50910	86:04:0000001:9237	52400,00	150,79	7901396,00
50911	86:04:0000001:18118	4300,00	216,57	931251,00
50912	86:04:0000000:15120	11747,00	0,54	6343,38
50913	86:04:0000001:12073	3438,00	190,90	656314,20
50914	86:04:0000000:17238	1508,00	225,20	339601,60
50915	86:04:0000001:22442	9119,00	235,50	2147524,50
50916	86:04:0000001:155138	4729,00	235,50	1113679,50
50917	86:04:0000001:25969	21900,00	162,02	3548238,00

50918	86:04:0000001:27267	11500,00	785,40	9032100,00
50919	86:04:0000001:153112	580,00	235,50	136590,00
50920	86:04:0000001:6881	5120,00	235,50	1205760,00
50921	86:04:0000001:35366	4600,00	216,57	996222,00
50922	86:04:0000001:114382	56700,00	149,19	8459073,00
50923	86:04:0000014:53	150,00	218,98	32847,00
50924	86:04:0000001:35686	3600,00	221,38	796968,00
50925	86:04:0000001:122559	10911,00	173,25	1890330,75
50926	86:04:0000001:7331	7900,00	205,34	1622186,00
50927	86:04:0000001:29321	57,00	285,55	16276,35
50928	86:04:0000000:1584	69000,00	170,05	11733450,00
50929	86:04:0000001:108572	35950,00	155,61	5594179,50
50930	86:04:0000001:95067	45300,00	176,46	7993638,00
50931	86:04:0000001:142890	285,00	235,50	67117,50
50932	86:04:0000018:325	138,00	3623,40	500029,20
50933	86:04:0000001:105260	9000,00	174,86	1573740,00
50934	86:04:0000001:95336	940,00	235,50	221370,00
50935	86:00:0000000:9965	63015,00	225,20	14190978,00
50936	86:04:0000001:18089	34860,00	155,61	5424564,60
50937	86:04:0000001:98965	100,00	0,42	42,00
50938	86:04:0000001:16135	507,00	455,26	230816,82
50939	86:04:0000001:137263	25271,00	160,42	4053973,82
50940	86:04:0000001:155519	20321,00	622,20	12643726,20
50941	86:04:0000001:135238	39544,00	154,00	6089776,00
50942	86:04:0000001:122242	986,00	525,38	518024,68
50943	86:04:0000001:155254	407,00	235,50	95848,50
50944	86:04:0000001:100660	9592,00	202,13	1938830,96
50945	86:04:0000001:133870	6065,00	181,27	1099402,55
50946	86:04:0000001:15282	606,00	455,26	275887,56
50947	86:04:0000001:2874	10371,00	200,53	2079696,63
50948	86:00:0000000:557	22200,00	187,69	4166718,00
50949	86:04:0000001:96553	867,00	214,96	186370,32
50950	86:04:0000018:509	609,00	861,33	524549,97
50951	86:04:0000001:37531	1900,00	200,53	381007,00
50952	86:04:0000003:679	270,00	921,21	248726,70
50953	86:00:0000000:33825	2411,00	227,80	549225,80
50954	86:00:0000000:17183	700,00	225,20	157640,00
50955	86:04:0000001:132410	192,00	235,50	45216,00
50956	86:04:0000012:893	280,00	344,37	96423,60
50957	86:04:0000018:11894	564,00	284,48	160446,72
50958	86:04:0000001:16838	500,00	150,23	75115,00
50959	86:04:0000001:122886	250,00	235,50	58875,00
50960	86:04:0000001:23793	22,00	235,50	5181,00
50961	86:04:0000001:858	11000,00	200,53	2205830,00
50962	86:04:0000018:10723	517,00	284,48	147076,16
50963	86:04:0000001:20878	10,00	30,27	302,70
50964	86:04:0000000:16983	1000,00	247,05	247050,00
50965	86:04:0000001:107977	35572,00	235,50	8377206,00
50966	86:04:0000001:115354	8900,00	174,86	1556254,00
50967	86:04:0000001:133222	252,00	235,50	59346,00
50968	86:04:0000001:16085	600,00	150,23	90138,00
50969	86:00:0000000:24425	19000,00	0,42	7980,00
50970	86:04:0000001:37118	4000,00	187,69	750760,00
50971	86:04:0000001:26617	2400,00	235,50	565200,00
50972	86:04:0000000:16399	8100,00	152,40	1234440,00
50973	86:04:0000001:125780	8045,00	176,46	1419620,70
50974	86:04:0000001:134911	1206,00	455,26	549043,56
50975	86:04:0000023:96	1500,00	167,59	251385,00
50976	86:04:0000001:26112	600,00	235,50	141300,00
50977	86:04:0000001:8424	6390,00	181,27	1158315,30
50978	86:04:0000001:160144	4440,00	186,09	826239,60
50979	86:04:0000001:98313	5600,00	182,88	1024128,00
50980	86:04:0000001:137230	22866,00	162,02	3704749,32
50981	86:04:0000000:17734	7271,00	178,07	1294746,97
50982	86:04:0000001:127463	10325,00	147,59	1523866,75
50983	86:04:0000000:1559	1600,00	225,20	360320,00
50984	86:04:0000001:32391	700,00	219,78	153846,00
50985	86:04:0000001:10653	17751,00	165,23	2932997,73
50986	86:04:0000001:6414	484,00	1040,40	503553,60
50987	86:04:0000001:3210	40,00	245,44	9817,60
50988	86:04:0000001:23242	13250,00	235,50	3120375,00
50989	86:04:0000001:24918	400,00	229,40	91760,00
50990	86:04:0000001:27332	1000,00	235,50	235500,00

50991	86:04:0000001:140548	9593,00	173,25	1661987,25
50992	86:04:0000001:111844	40600,00	178,07	7229642,00
50993	86:04:0000001:95191	4283,00	235,50	1008646,50
50994	86:04:0000001:1090	13600,00	195,71	2661656,00
50995	86:04:0000001:129341	65664,00	235,50	15463872,00
50996	86:00:0000000:4429	512,00	0,54	276,48
50997	86:04:0000001:29747	1302,00	235,50	306621,00
50998	86:04:0000001:147994	4902,00	184,48	904320,96
50999	86:04:0000001:114937	5788,00	182,88	1058509,44
51000	86:04:0000018:741	68700,00	861,33	59173371,00
51001	86:04:0000001:13238	2500,00	227,80	569500,00
51002	86:04:0000001:158851	12600,00	235,50	2967300,00
51003	86:00:0000000:9836	23300,00	187,69	4373177,00
51004	86:00:0000000:13884	62100,00	171,65	10659465,00
51005	86:04:0000001:137187	13712,00	168,44	2309649,28
51006	86:04:0000001:119184	1131,00	455,26	514899,06
51007	86:00:0000000:7813	60500,00	0,37	22385,00
51008	86:04:0000001:2499	8036,00	152,40	1224686,40
51009	86:04:0000001:128674	15732,00	561,00	8825652,00
51010	86:04:0000001:23364	1000,00	211,75	211750,00
51011	86:04:0000001:13299	17082,00	165,23	2822458,86
51012	86:04:0000001:115173	11000,00	147,59	1623490,00
51013	86:04:0000001:15971	590,00	539,71	318428,90
51014	86:04:0000001:154577	1052,00	245,44	258202,88
51015	86:04:0000001:631	28000,00	184,48	5165440,00
51016	86:04:0000000:14984	13965,00	235,50	3288757,50
51017	86:04:0000001:122004	6920,00	154,00	1065680,00
51018	86:04:0000000:14954	700,00	255,07	178549,00
51019	86:04:0000001:104860	7500,00	0,37	2775,00
51020	86:04:0000001:107312	1500,00	396,42	594630,00
51021	86:04:0000001:159157	15309,00	235,50	3605269,50
51022	86:04:0000003:704	450,00	248,16	111672,00
51023	86:04:0000001:98082	4500,00	216,57	974565,00
51024	86:04:0000001:130819	108,00	235,50	25434,00
51025	86:04:0000001:10495	6759,00	179,67	1214389,53
51026	86:04:0000001:405	507,00	455,26	230816,82
51027	86:04:0000001:22113	200,00	235,50	47100,00
51028	86:04:0000001:132205	90,00	245,44	22089,60
51029	86:04:0000001:32112	50000,00	235,50	11775000,00
51030	86:04:0000018:10289	623,00	284,48	177231,04
51031	86:00:0000000:16525	22360,00	187,69	4196748,40
51032	86:04:0000001:1614	8000,00	205,34	1642720,00
51033	86:04:0000001:5585	213,00	242,23	51594,99
51034	86:04:0000001:440	550,00	150,23	82626,50
51035	86:04:0000001:8134	130,00	1254,60	163098,00
51036	86:04:0000001:9015	11400,00	171,65	1956810,00
51037	86:04:0000001:10047	2702,00	235,50	636321,00
51038	86:04:0000001:31111	26000,00	160,42	4170920,00
51039	86:04:0000001:11547	4512,00	186,09	839638,08
51040	86:04:0000001:151297	852,00	455,26	387881,52
51041	86:04:0000001:22058	12600,00	0,54	6804,00
51042	86:04:0000001:122457	9500,00	173,25	1645875,00
51043	86:04:0000001:13397	5623,00	157,21	883991,83
51044	86:04:0000001:25273	300,00	0,31	93,00
51045	86:04:0000001:95350	31700,00	157,21	4983557,00
51046	86:04:0000001:1719	15100,00	166,84	2519284,00
51047	86:04:0000001:153831	1508,00	539,71	813882,68
51048	86:04:0000001:3649	25800,00	235,50	6075900,00
51049	86:04:0000001:120493	46267,00	152,40	7051090,80
51050	86:04:0000001:123123	25498,00	160,42	4090389,16
51051	86:00:0000000:24602	22000,00	0,37	8140,00
51052	86:04:0000001:11213	46523,00	152,40	7090105,20
51053	86:04:0000001:129518	74,00	235,50	17427,00
51054	86:04:0000001:31187	11,00	285,55	3141,05
51055	86:04:0000008:220	310,00	167,59	51952,90
51056	86:04:0000001:14878	23207,00	458,52	10640873,64
51057	86:04:0000001:128139	3110,00	192,50	598675,00
51058	86:04:0000001:2191	32421,00	134,75	4368729,75
51059	86:04:0000001:127737	709,00	218,17	154682,53
51060	86:04:0000001:161780	18,00	245,44	4417,92
51061	86:04:0000001:119026	4340,00	186,09	807630,60
51062	86:04:0000001:147307	878,00	235,50	206769,00
51063	86:04:0000001:379	703,00	401,20	282043,60

51064	86:00:0000000:1496	2400,00	227,80	546720,00
51065	86:00:0000000:1326	43711,00	178,07	7783617,77
51066	86:04:0000008:401	1500,00	167,59	251385,00
51067	86:04:0000000:14242	3364,00	221,38	744722,32
51068	86:04:0000001:110588	3158,00	235,50	743709,00
51069	86:04:0000001:115192	13625,00	663,00	9033375,00
51070	86:04:0000001:13056	79,00	245,44	19389,76
51071	86:04:0000001:3618	1200,00	235,50	282600,00
51072	86:04:0000001:106323	145700,00	137,96	20100772,00
51073	86:04:0000001:5792	800,00	150,23	120184,00
51074	86:04:0000001:17706	2130,00	235,50	501615,00
51075	86:04:0000001:95349	200,00	235,50	47100,00
51076	86:04:0000015:1217	776,00	130,86	101547,36
51077	86:04:0000001:18068	300,00	235,82	70746,00
51078	86:00:0000000:10424	4300,00	216,57	931251,00
51079	86:04:0000001:15479	800,00	150,23	120184,00
51080	86:04:0000001:14859	7820,00	178,07	1392507,40
51081	86:04:0000001:115118	16,00	285,55	4568,80
51082	86:04:0000012:738	240,00	229,58	55099,20
51083	86:04:0000008:410	1332,00	144,64	192660,48
51084	86:04:0000001:103487	10300,00	200,53	2065459,00
51085	86:04:0000001:162306	11264,00	173,25	1951488,00
51086	86:04:0000001:24185	4967,00	235,50	1169728,50
51087	86:04:0000001:101251	1152900,00	160,42	184948218,00
51088	86:00:0000000:24814	5634,00	0,31	1746,54
51089	86:04:0000008:39	213,00	167,59	35696,67
51090	86:04:0000000:16401	87,00	285,55	24842,85
51091	86:04:0000001:112675	2075,00	235,50	488662,50
51092	86:04:0000023:1297	240,00	167,59	40221,60
51093	86:04:0000001:161261	152,00	235,50	35796,00
51094	86:04:0000001:124735	566,00	391,52	221600,32
51095	86:04:0000001:139069	3179,00	192,50	611957,50
51096	86:04:0000001:24435	3190,00	0,54	1722,60
51097	86:04:0000001:101628	19000,00	163,63	3108970,00
51098	86:04:0000001:127436	6767,00	378,57	2561783,19
51099	86:04:0000001:114865	820,00	235,50	193110,00
51100	86:00:0000000:9865	4800,00	214,96	1031808,00
51101	86:04:0000018:11962	607,00	284,48	172679,36
51102	86:04:0000001:131891	5129,00	182,88	937991,52
51103	86:04:0000001:26240	1400,00	205,34	287476,00
51104	86:04:0000001:31970	100,00	245,44	24544,00
51105	86:04:0000009:126	450,00	179,07	80581,50
51106	86:04:0000001:109281	3400,00	163,63	556342,00
51107	86:04:0000000:16655	9824,00	202,13	1985725,12
51108	86:04:0000001:126321	22000,00	187,69	4129180,00
51109	86:04:0000001:34902	19230,00	141,17	2714699,10
51110	86:04:0000001:35129	18600,00	190,90	3550740,00
51111	86:00:0000000:45116	20900,00	189,30	3956370,00
51112	86:04:0000000:43	7500,00	0,54	4050,00
51113	86:04:0000001:13047	11333,00	171,65	1945309,45
51114	86:04:0000001:28982	386,00	235,50	90903,00
51115	86:04:0000001:100380	275900,00	137,96	38063164,00
51116	86:04:0000001:147977	15689,00	166,84	2617552,76
51117	86:04:0000001:123674	2200,00	198,92	437624,00
51118	86:00:0000000:21639	19800,00	190,90	3779820,00
51119	86:04:0000001:8380	16100,00	166,84	2686124,00
51120	86:04:0000001:9734	12200,00	147,59	1800598,00
51121	86:00:0000000:31495	41600,00	235,50	9796800,00
51122	86:04:0000001:126435	7326,00	178,07	1304540,82
51123	86:04:0000000:14549	8934,00	0,50	4467,00
51124	86:04:0000001:124038	798,00	455,26	363297,48
51125	86:04:0000001:102612	8137,00	205,34	1670851,58
51126	86:00:0000000:16391	26200,00	186,09	4875558,00
51127	86:04:0000000:17147	51968,00	0,54	28062,72
51128	86:04:0000001:24526	5740,00	235,50	1351770,00
51129	86:04:0000001:117654	613,00	534,93	327912,09
51130	86:04:0000001:23130	9350,00	235,50	2201925,00
51131	86:04:0000001:112149	30460,00	157,21	4788616,60
51132	86:04:0000001:11073	8081,00	205,34	1659352,54
51133	86:04:0000001:2183	9519,00	202,13	1924075,47
51134	86:04:0000001:153899	143,00	245,44	35097,92
51135	86:04:0000001:27294	6800,00	0,37	2516,00
51136	86:04:0000001:162550	6438,00	235,50	1516149,00

51137	86:04:0000001:36745	753,00	491,95	370438,35
51138	86:04:0000001:134269	1392,00	205,34	285833,28
51139	86:04:0000001:13885	64,00	245,44	15708,16
51140	86:00:0000000:31362	2232,00	0,37	825,84
51141	86:00:0000000:37028	31943,00	0,54	17249,22
51142	86:04:0000001:12342	3779,00	189,30	715364,70
51143	86:04:0000001:6928	800,00	251,86	201488,00
51144	86:04:0000013:17	1667,00	165,30	275555,10
51145	86:04:0000001:110156	34146,00	134,75	4601173,50
51146	86:04:0000001:131964	7962,00	176,46	1404974,52
51147	86:00:0000000:20121	288,00	274,32	79004,16
51148	86:04:0000018:789	664,00	244,65	162447,60
51149	86:04:0000012:907	3900,00	223,99	873561,00
51150	86:04:0000001:17362	7900,00	176,46	1394034,00
51151	86:04:0000000:17080	16200,00	166,84	2702808,00
51152	86:00:0000000:9948	67100,00	0,37	24827,00
51153	86:04:0000001:16217	600,00	150,23	90138,00
51154	86:00:0000000:22483	29836,00	182,88	5456407,68
51155	86:00:0000000:21742	3800,00	225,20	855760,00
51156	86:04:0000001:11386	5645,00	182,88	1032357,60
51157	86:04:0000023:43	1400,00	167,59	234626,00
51158	86:04:0000000:17285	2160,00	231,00	498960,00
51159	86:04:0000001:9062	4594,00	216,57	994922,58
51160	86:04:0000001:11412	53057,00	150,79	8000465,03
51161	86:04:0000001:108001	34502,00	235,50	8125221,00
51162	86:04:0000003:329	400,00	165,44	66176,00
51163	86:04:0000001:36038	400,00	229,40	91760,00
51164	86:04:0000001:5753	700,00	150,23	105161,00
51165	86:00:0000000:45089	4035,00	0,42	1694,70
51166	86:04:0000001:1814	7600,00	206,94	1572744,00
51167	86:04:0000023:7	1412,00	167,59	236637,08
51168	86:00:0000000:18143	1800,00	234,21	421578,00
51169	86:04:0000001:112942	4,00	235,50	942,00
51170	86:04:0000001:25893	72085,00	145,98	10522968,30
51171	86:04:0000007:122	450,00	169,89	76450,50
51172	86:18:0000000:19	41481,00	235,50	9768775,50
51173	86:04:0000001:3932	7416,00	206,94	1534667,04
51174	86:04:0000001:2211	10600,00	200,53	2125618,00
51175	86:04:0000001:7418	300,00	235,50	70650,00
51176	86:04:0000000:14695	241243,00	160,42	38700202,06
51177	86:00:0000000:26974	4985,00	225,20	1122622,00
51178	86:04:0000001:119569	27300,00	158,82	4335786,00
51179	86:04:0000001:36751	3600,00	221,38	796968,00
51180	86:04:0000001:25909	10138,00	173,25	1756408,50
51181	86:04:0000001:11646	2500,00	227,80	569500,00
51182	86:00:0000000:45101	800,00	235,50	188400,00
51183	86:00:0000000:19228	1900,00	225,20	427880,00
51184	86:00:0000000:14924	1366,00	225,20	307623,20
51185	86:00:0000000:13241	19300,00	190,90	3684370,00
51186	86:04:0000001:11442	19913,00	162,02	3226304,26
51187	86:04:0000001:127494	11169,00	173,25	1935029,25
51188	86:04:0000001:22351	59,00	235,50	13894,50
51189	86:04:0000001:17659	120,00	235,50	28260,00
51190	86:04:0000001:128780	1790,00	202,13	361812,70
51191	86:04:0000001:95226	28000,00	158,82	4446960,00
51192	86:04:0000001:148331	114,00	235,50	26847,00
51193	86:00:0000000:8031	100426,00	0,31	31132,06
51194	86:04:0000000:17356	10600,00	200,53	2125618,00
51195	86:00:0000000:13307	51740,00	235,50	12184770,00
51196	86:04:0000001:150655	1430,00	235,50	336765,00
51197	86:04:0000001:121956	933,00	525,38	490179,54
51198	86:04:0000001:6121	2500,00	227,80	569500,00
51199	86:04:0000001:129703	2520,00	195,71	493189,20
51200	86:04:0000001:35778	7050,00	179,67	1266673,50
51201	86:04:0000001:25180	91387,00	235,50	21521638,50
51202	86:04:0000001:114894	855,00	401,20	343026,00
51203	86:04:0000001:146701	549,00	222,98	122416,02
51204	86:04:0000001:149035	9870,00	173,25	1709977,50
51205	86:04:0000001:17419	440,00	235,50	103620,00
51206	86:04:0000001:134483	892,00	386,87	345088,04
51207	86:04:0000013:247	1840,00	165,30	304152,00
51208	86:04:0000015:1296	2,00	285,55	571,10
51209	86:04:0000001:162287	18748,00	163,63	3067735,24

51210	86:04:0000018:9059	1167,00	600,60	700900,20
51211	86:04:0000018:955	9720,00	816,00	7931520,00
51212	86:04:0000001:120358	234,00	235,50	55107,00
51213	86:04:0000001:133006	1490,00	237,42	353755,80
51214	86:04:0000001:4918	114,00	235,50	26847,00
51215	86:04:0000001:132397	5399,00	213,36	1151930,64
51216	86:04:0000001:156304	23230,00	139,57	3242211,10
51217	86:04:0000020:172	701,00	98,72	69202,72
51218	86:04:0000001:28639	10200,00	173,25	1767150,00
51219	86:04:0000001:98421	890,00	235,50	209595,00
51220	86:00:0000000:1503	11600,00	198,92	2307472,00
51221	86:04:0000001:154221	102,00	235,50	24021,00
51222	86:04:0000001:110737	975,00	235,50	229612,50
51223	86:04:0000001:156083	12971,00	170,05	2205718,55
51224	86:00:0000000:35700	2871,00	224,59	644797,89
51225	86:04:0000000:14124	179200,00	137,96	24722432,00
51226	86:04:0000000:16743	3695,00	0,54	1995,30
51227	86:04:0000001:2866	14150,00	195,71	2769296,50
51228	86:04:0000004:256	396,00	215,81	85460,76
51229	86:00:0000000:36142	15410,00	0,54	8321,40
51230	86:04:0000001:149570	1210,00	235,50	284955,00
51231	86:04:0000001:8204	990,00	235,50	233145,00
51232	86:04:0000001:35099	3810,00	0,31	1181,10
51233	86:00:0000000:3457	73200000,00	160,42	11742744000,00
51234	86:00:0000000:7985	17600,00	165,23	2908048,00
51235	86:04:0000018:10257	1057,00	284,48	300695,36
51236	86:04:0000001:108296	2400,00	195,71	469704,00
51237	86:04:0000001:119828	3391,00	190,90	647341,90
51238	86:04:0000001:27257	7800,00	206,94	1614132,00
51239	86:04:0000001:8795	25930,00	160,42	4159690,60
51240	86:04:0000001:137385	1423,00	239,03	340139,69
51241	86:00:0000000:23721	100,00	225,20	22520,00
51242	86:04:0000001:5890	14000,00	168,44	2358160,00
51243	86:04:0000000:14868	135460,00	160,42	21730493,20
51244	86:04:0000018:11186	1023,00	284,48	291023,04
51245	86:04:0000010:575	1056,00	151,52	160005,12
51246	86:04:0000001:21994	219,00	235,50	51574,50
51247	86:04:0000001:22969	770,00	455,26	350550,20
51248	86:04:0000001:8517	3800,00	235,50	894900,00
51249	86:04:0000001:124610	4348,00	186,09	809119,32
51250	86:04:0000003:4750	824,00	165,44	136322,56
51251	86:04:0000001:32516	835,00	458,52	382864,20
51252	86:04:0000000:17942	43600,00	178,07	7763852,00
51253	86:04:0000001:142045	17901,00	235,50	4215685,50
51254	86:04:0000001:147909	3425,00	190,90	653832,50
51255	86:04:0000001:136021	1210,00	208,55	252345,50
51256	86:04:0000001:94818	574,00	463,29	265928,46
51257	86:04:0000001:123593	809,00	587,47	475263,23
51258	86:04:0000012:896	682,00	197,44	134654,08
51259	86:04:0000001:112687	925,00	386,87	357854,75
51260	86:04:0000018:10676	1291,00	284,48	367263,68
51261	86:04:0000001:29434	2800,00	194,11	543508,00
51262	86:04:0000001:110523	96360,00	121,92	11748211,20
51263	86:04:0000001:7178	14100,00	235,50	3320550,00
51264	86:04:0000001:157736	410,00	235,50	96555,00
51265	86:04:0000001:128374	18430,00	141,17	2601763,10
51266	86:04:0000018:8661	626,00	284,48	178084,48
51267	86:04:0000001:99979	198410,00	137,96	27372643,60
51268	86:04:0000001:125715	532,00	453,74	241389,68
51269	86:04:0000001:158815	1549,00	235,50	364789,50
51270	86:04:0000001:15475	910,00	150,23	136709,30
51271	86:04:0000001:36989	570,00	258,28	147219,60
51272	86:04:0000001:132949	608,00	221,38	134599,04
51273	86:04:0000001:24415	3600,00	221,38	796968,00
51274	86:04:0000001:123174	697,00	219,78	153186,66
51275	86:04:0000001:119760	44830,00	152,40	6832092,00
51276	86:04:0000000:17284	22574,00	187,69	4236914,06
51277	86:04:0000001:135277	904,00	515,83	466310,32
51278	86:04:0000001:15354	800,00	150,23	120184,00
51279	86:04:0000001:102176	7000,00	179,67	1257690,00
51280	86:04:0000001:21951	15200,00	0,37	5624,00
51281	86:04:0000001:161858	785,00	186,09	146080,65
51282	86:04:0000001:103415	800,00	216,57	173256,00

51283	86:04:0000001:112600	48,00	285,55	13706,40
51284	86:04:0000001:103781	883,00	448,96	396431,68
51285	86:04:0000001:101565	3427,00	235,50	807058,50
51286	86:04:0000018:10997	668,00	284,48	190032,64
51287	86:04:0000001:162890	1914,00	455,26	871367,64
51288	86:04:0000001:106203	26000,00	160,42	4170920,00
51289	86:04:0000001:121176	825,00	455,26	375589,50
51290	86:04:0000001:97206	2300,00	197,32	453836,00
51291	86:04:0000001:14020	22000,00	622,20	13688400,00
51292	86:00:0000000:13396	3900,00	0,54	2106,00
51293	86:04:0000000:16879	110,00	285,55	31410,50
51294	86:04:0000001:117150	5635,00	235,50	1327042,50
51295	86:04:0000001:3565	14494,00	168,44	2441369,36
51296	86:04:0000001:154541	18656,00	235,50	4393488,00
51297	86:04:0000001:154044	2016,00	200,53	404268,48
51298	86:04:0000001:13416	2699,00	194,11	523902,89
51299	86:04:0000001:126645	18748,00	163,63	3067735,24
51300	86:00:0000000:10014	34600,00	0,37	12802,00
51301	86:04:0000001:113534	801,00	391,52	313607,52
51302	86:04:0000001:23144	3580,00	235,50	843090,00
51303	86:00:0000000:29954	44,00	0,31	13,64
51304	86:04:0000001:102182	7000,00	179,67	1257690,00
51305	86:04:0000001:9410	33864,00	134,75	4563174,00
51306	86:04:0000001:110076	691,00	150,23	103808,93
51307	86:04:0000001:37131	1900,00	0,31	589,00
51308	86:04:0000001:16913	870,00	150,23	130700,10
51309	86:04:0000001:112285	27320,00	235,50	6433860,00
51310	86:00:0000000:22654	8100,00	205,34	1663254,00
51311	86:04:0000023:298	710,00	167,59	118988,90
51312	86:04:0000001:11331	17138,00	192,50	3299065,00
51313	86:04:0000001:15268	792,00	455,26	360565,92
51314	86:04:0000001:101138	13100,00	170,05	2227655,00
51315	86:04:0000001:98403	1206,00	235,50	284013,00
51316	86:04:0000000:13782	1600,00	225,20	360320,00
51317	86:04:0000001:110616	7900,00	205,34	1622186,00
51318	86:04:0000000:15553	7417,00	152,40	1130350,80
51319	86:04:0000001:121429	9400,00	173,25	1628550,00
51320	86:04:0000001:159416	846,00	391,52	331225,92
51321	86:04:0000000:17479	24471,00	235,50	5762920,50
51322	86:00:0000000:24489	7000,00	0,42	2940,00
51323	86:04:0000001:25416	300,00	0,54	162,00
51324	86:04:0000001:21080	2700,00	235,50	635850,00
51325	86:04:0000001:98350	17700,00	165,23	2924571,00
51326	86:00:0000000:3606	45400,00	0,54	24516,00
51327	86:04:0000007:629	608,00	126,27	76772,16
51328	86:00:0000000:9135	12500,00	0,37	4625,00
51329	86:04:0000001:16394	740,00	458,52	339304,80
51330	86:00:0000000:32876	13800,00	0,54	7452,00
51331	86:00:0000000:11993	6150,00	0,37	2275,50
51332	86:04:0000001:119680	4020,00	218,17	877043,40
51333	86:00:0000000:30851	1824,00	202,13	368685,12
51334	86:04:0000001:110574	2352,00	197,32	464096,64
51335	86:04:0000001:111053	73928,00	145,98	10792009,44
51336	86:04:0000001:107276	140,00	285,55	39977,00
51337	86:04:0000001:160043	215,00	110,69	23798,35
51338	86:04:0000003:4584	230,00	921,21	211878,30
51339	86:04:0000001:22689	9200,00	174,86	1608712,00
51340	86:04:0000001:585	600,00	463,29	277974,00
51341	86:04:0000018:11349	600,00	284,48	170688,00
51342	86:00:0000000:12112	19500,00	190,90	3722550,00
51343	86:04:0000000:16510	6638,00	208,55	1384354,90
51344	86:04:0000001:14202	6612,00	154,00	1018248,00
51345	86:04:0000000:14619	3467,00	225,20	780768,40
51346	86:04:0000001:15283	576,00	455,26	262229,76
51347	86:04:0000001:9212	26404,00	160,42	4235729,68
51348	86:04:0000001:24835	10600,00	200,53	2125618,00
51349	86:04:0000001:100713	143900,00	118,71	17082369,00
51350	86:04:0000018:9279	593,00	284,48	168696,64
51351	86:04:0000001:101609	7300,00	206,94	1510662,00
51352	86:04:0000001:5658	2300,00	0,37	851,00
51353	86:00:0000000:21433	360,00	225,20	81072,00
51354	86:04:0000018:575	819,00	284,48	232989,12
51355	86:04:0000000:16389	22470,00	225,20	5060244,00

51356	86:04:0000001:6586	14600,00	235,50	3438300,00
51357	86:00:0000000:15315	49580,00	225,20	11165416,00
51358	86:04:0000001:11985	15638,00	166,84	2609043,92
51359	86:04:0000001:144553	3419,00	235,50	805174,50
51360	86:04:0000001:8511	8800,00	235,50	2072400,00
51361	86:04:0000003:5633	3400,00	921,21	3132114,00
51362	86:04:0000001:115407	1353,00	206,94	279989,82
51363	86:04:0000001:104146	76600,00	144,38	11059508,00
51364	86:04:0000001:132529	29261,00	235,50	6890965,50
51365	86:04:0000001:110709	89001,00	123,52	10993403,52
51366	86:04:0000001:16908	814,00	150,23	122287,22
51367	86:04:0000001:23117	13200,00	235,50	3108600,00
51368	86:04:0000001:114660	749,00	530,16	397089,84
51369	86:04:0000001:159786	1746,00	455,26	794883,96
51370	86:04:0000001:13786	47497,00	152,40	7238542,80
51371	86:04:0000001:121036	1034,00	491,95	508676,30
51372	86:00:0000000:30879	1222,00	0,37	452,14
51373	86:04:0000000:17357	13900,00	195,71	2720369,00
51374	86:04:0000001:10091	1949,00	235,50	458989,50
51375	86:04:0000001:8871	13600,00	168,44	2290784,00
51376	86:04:0000001:113869	1463,00	463,29	677793,27
51377	86:04:0000001:102460	50000,00	150,79	7539500,00
51378	86:00:0000000:20405	57000,00	173,25	9875250,00
51379	86:04:0000000:15719	24304,00	0,54	13124,16
51380	86:04:0000001:100256	20676,00	622,20	12864607,20
51381	86:04:0000000:18049	16400,00	194,11	3183404,00
51382	86:04:0000000:17920	43800,00	225,20	9863760,00
51383	86:00:0000000:45113	3600,00	221,38	796968,00
51384	86:04:0000001:31102	1700,00	174,86	297262,00
51385	86:04:0000001:808	11000,00	200,53	2205830,00
51386	86:04:0000001:136963	16007,00	166,84	2670607,88
51387	86:04:0000001:23214	2900,00	0,31	899,00
51388	86:00:0000000:18227	19200,00	225,20	4323840,00
51389	86:00:0000000:11219	242,00	225,20	54498,40
51390	86:04:0000018:8531	573,00	284,48	163007,04
51391	86:04:0000001:108139	900,00	248,65	223785,00
51392	86:04:0000001:146822	13038,00	235,50	3070449,00
51393	86:04:0000001:29257	600,00	221,38	132828,00
51394	86:04:0000001:159830	4230,00	187,69	793928,70
51395	86:00:0000000:24557	16600,00	0,42	6972,00
51396	86:04:0000001:128189	652,00	235,50	153546,00
51397	86:04:0000001:116389	9400,00	235,50	2213700,00
51398	86:00:0000000:4776	36759,00	154,00	5660886,00
51399	86:04:0000001:118435	2140,00	198,92	425688,80
51400	86:04:0000001:11819	5066,00	213,36	1080881,76
51401	86:04:0000001:6302	3016,00	0,54	1628,64
51402	86:04:0000001:14356	24920,00	186,09	4637362,80
51403	86:04:0000001:100984	10000,00	173,25	1732500,00
51404	86:04:0000000:17957	35500,00	225,20	7994600,00
51405	86:04:0000001:3280	400,00	235,50	94200,00
51406	86:04:0000001:122275	18939,00	163,63	3098988,57
51407	86:00:0000000:22559	20000,00	0,54	10800,00
51408	86:04:0000003:168	612,00	165,44	101249,28
51409	86:04:0000001:144210	1544,00	237,42	366576,48
51410	86:04:0000018:10363	632,00	284,48	179791,36
51411	86:04:0000001:120338	197,00	243,84	48036,48
51412	86:04:0000001:37276	35200,00	155,61	5477472,00
51413	86:04:0000018:9583	1305,00	284,48	371246,40
51414	86:04:0000001:1846	9147,00	203,73	1863518,31
51415	86:00:0000000:8371	21250,00	0,37	7862,50
51416	86:04:0000001:150622	12915,00	235,50	3041482,50
51417	86:04:0000001:149572	11724,00	235,50	2761002,00
51418	86:04:0000001:152966	399,00	267,90	106892,10
51419	86:04:0000001:97103	1897,00	235,50	446743,50
51420	86:00:0000000:17416	39300,00	179,67	7061031,00
51421	86:04:0000001:133570	11061,00	173,25	1916318,25
51422	86:04:0000001:130305	601,00	235,50	141535,50
51423	86:04:0000001:136406	299,00	235,82	70510,18
51424	86:04:0000001:117333	488,00	453,74	221425,12
51425	86:04:0000001:31188	3342,00	190,90	637987,80
51426	86:04:0000001:126729	7052,00	179,67	1267032,84
51427	86:04:0000001:162633	3295,00	192,50	634287,50
51428	86:04:0000001:37247	770,00	216,57	166758,90

51429	86:04:0000001:4299	330,00	235,50	77715,00
51430	86:04:0000001:34474	14300,00	0,54	7722,00
51431	86:04:0000001:26090	2800,00	235,50	659400,00
51432	86:04:0000001:9232	763,00	216,57	165242,91
51433	86:04:0000000:15437	104523,00	142,77	14922748,71
51434	86:04:0000001:12816	3857,00	189,30	730130,10
51435	86:04:0000001:10453	18487,00	163,63	3025027,81
51436	86:00:0000000:1863	6059,00	0,54	3271,86
51437	86:04:0000001:7617	41210,00	235,50	9704955,00
51438	86:04:0000001:122100	11592,00	171,65	1989766,80
51439	86:04:0000001:146493	70,00	235,50	16485,00
51440	86:04:0000009:123	1590,00	179,07	284721,30
51441	86:04:0000001:114148	27450,00	158,82	4359609,00
51442	86:04:0000018:11857	1469,00	1050,60	1543331,40
51443	86:04:0000001:22186	5660,00	211,75	1198505,00
51444	86:04:0000001:106268	83,00	235,50	19546,50
51445	86:04:0000001:123062	29697,00	157,21	4668665,37
51446	86:04:0000001:13189	8745,00	203,73	1781618,85
51447	86:04:0000001:150499	401,00	235,50	94435,50
51448	86:04:0000001:36686	30000,00	157,21	4716300,00
51449	86:04:0000001:127362	1035,00	211,75	219161,25
51450	86:04:0000001:30223	80,00	245,44	19635,20
51451	86:04:0000001:114624	581,00	434,63	252520,03
51452	86:04:0000001:104335	4400,00	216,57	952908,00
51453	86:04:0000001:123056	764,00	573,14	437878,96
51454	86:00:0000000:28681	5360,00	182,88	980236,80
51455	86:04:0000001:13104	8473,00	176,46	1495145,58
51456	86:04:0000001:37858	10000,00	202,13	2021300,00
51457	86:04:0000001:118470	500,00	224,59	112295,00
51458	86:04:0000001:100657	17654,00	192,50	3398395,00
51459	86:04:0000001:10449	8543,00	176,46	1507497,78
51460	86:04:0000000:17363	380,00	267,90	101802,00
51461	86:04:0000001:126759	41462,00	235,50	9764301,00
51462	86:04:0000018:9387	746,00	284,48	212222,08
51463	86:04:0000001:11432	49943,00	150,79	7530904,97
51464	86:04:0000001:11415	6145,00	181,27	1113904,15
51465	86:00:0000000:7205	3023,00	0,37	1118,51
51466	86:04:0000001:3942	6464,00	155,61	1005863,04
51467	86:04:0000001:17749	1550,00	235,50	365025,00
51468	86:04:0000001:16847	513,00	150,23	77067,99
51469	86:04:0000003:753	148,00	142,28	21057,44
51470	86:04:0000018:109	5405,00	861,33	4655488,65
51471	86:04:0000001:129806	5001,00	214,96	1075014,96
51472	86:04:0000001:128753	13935,00	168,44	2347211,40
51473	86:04:0000001:5338	99600,00	121,92	12143232,00
51474	86:04:0000001:160305	8669,00	174,86	1515861,34
51475	86:04:0000001:134762	4768,00	396,42	1890130,56
51476	86:04:0000001:114723	1147,00	243,84	279684,48
51477	86:04:0000001:117569	820,00	534,93	438642,60
51478	86:04:0000018:11671	773,00	284,48	219903,04
51479	86:04:0000000:17941	11400,00	198,92	2267688,00
51480	86:04:0000018:9855	406,00	244,65	99327,90
51481	86:04:0000001:4527	3000,00	235,50	706500,00
51482	86:04:0000000:15781	882,00	0,54	476,28
51483	86:04:0000001:114740	677,00	592,25	400953,25
51484	86:04:0000001:157734	236,00	235,50	55578,00
51485	86:04:0000000:1526	8900,00	203,73	1813197,00
51486	86:04:0000001:113198	2210,00	197,32	436077,20
51487	86:04:0000021:184	1400,00	114,79	160706,00
51488	86:04:0000001:97251	971,00	235,50	228670,50
51489	86:04:0000001:13292	13318,00	170,05	2264725,90
51490	86:04:0000001:25849	3600,00	221,38	796968,00
51491	86:04:0000001:1131	100000,00	235,50	23550000,00
51492	86:04:0000000:13677	22000,00	187,69	4129180,00
51493	86:04:0000000:15208	475594,00	118,71	56457763,74
51494	86:04:0000001:143549	15952,00	166,84	2661431,68
51495	86:04:0000001:4135	37800,00	235,50	8901900,00
51496	86:04:0000000:14881	34702,00	181,27	6290431,54
51497	86:04:0000001:150939	2675,00	194,11	519244,25
51498	86:04:0000001:294	9600,00	202,13	1940448,00
51499	86:04:0000001:16863	1390,00	458,52	637342,80
51500	86:04:0000001:28770	6800,00	179,67	1221756,00
51501	86:04:0000001:137511	91,00	245,44	22335,04

51502	86:04:0000001:8859	15800,00	642,60	10153080,00
51503	86:04:0000001:10507	1579,00	203,73	321689,67
51504	86:04:0000001:115780	790,00	401,20	316948,00
51505	86:04:0000018:8080	100,00	1509,60	150960,00
51506	86:04:0000001:17729	240,00	235,50	56520,00
51507	86:04:0000001:124657	1362,00	455,26	620064,12
51508	86:04:0000000:14876	17100,00	192,50	3291750,00
51509	86:04:0000021:205	1186,00	84,94	100738,84
51510	86:04:0000001:143189	7015,00	235,50	1652032,50
51511	86:04:0000001:114438	594,00	597,03	354635,82
51512	86:04:0000001:131234	40,00	245,44	9817,60
51513	86:04:0000001:27155	3800,00	235,50	894900,00
51514	86:04:0000001:13148	2886,00	224,59	648166,74
51515	86:04:0000001:31797	7000,00	179,67	1257690,00
51516	86:04:0000001:15162	28615,00	235,50	6738832,50
51517	86:04:0000001:153946	130,00	285,55	37121,50
51518	86:04:0000001:37613	3200,00	192,50	616000,00
51519	86:04:0000018:8234	633,00	284,48	180075,84
51520	86:04:0000001:24626	5900,00	235,50	1389450,00
51521	86:04:0000008:228	2430,00	167,59	407243,70
51522	86:04:0000020:19	1180,00	98,72	116489,60
51523	86:00:0000000:14923	12574,00	197,32	2481101,68
51524	86:04:0000001:130415	16,00	285,55	4568,80
51525	86:04:0000001:112949	589,00	577,92	340394,88
51526	86:04:0000001:21495	1300,00	235,50	306150,00
51527	86:04:0000018:805	8,00	4073,04	32584,32
51528	86:04:0000000:17484	15750,00	166,84	2627730,00
51529	86:04:0000007:676	1134,00	146,93	166618,62
51530	86:04:0000001:136305	1951,00	200,53	391234,03
51531	86:04:0000001:123719	196,00	283,94	55652,24
51532	86:04:0000018:8348	810,00	284,48	230428,80
51533	86:04:0000001:29323	7454,00	178,07	1327333,78
51534	86:04:0000001:120300	45160,00	152,40	6882384,00
51535	86:04:0000001:16363	848,00	491,95	417173,60
51536	86:04:0000001:162028	18654,00	163,63	3052354,02
51537	86:04:0000001:14938	106160,00	163,63	17370960,80
51538	86:04:0000001:101143	3400,00	0,37	1258,00
51539	86:04:0000001:112724	800,00	216,57	173256,00
51540	86:00:0000000:24587	13400,00	0,42	5628,00
51541	86:04:0000001:125062	783,00	491,95	385196,85
51542	86:04:0000001:161953	33084,00	155,61	5148201,24
51543	86:04:0000001:17513	1000,00	211,75	211750,00
51544	86:04:0000001:23860	148200,00	118,71	17592822,00
51545	86:04:0000001:13030	34459,00	155,61	5362164,99
51546	86:04:0000013:163	1040,00	165,30	171912,00
51547	86:04:0000001:7117	13200,00	197,32	2604624,00
51548	86:04:0000001:96958	1539,00	235,50	362434,50
51549	86:04:0000001:17325	30000,00	134,75	4042500,00
51550	86:04:0000001:1239	10600,00	200,53	2125618,00
51551	86:04:0000001:8199	7160,00	235,50	1686180,00
51552	86:04:0000001:123831	561,00	455,26	255400,86
51553	86:04:0000001:157332	1597,00	235,50	376093,50
51554	86:04:0000009:31	1550,00	153,82	238421,00
51555	86:04:0000009:146	1060,00	179,07	189814,20
51556	86:04:0000001:127489	5772,00	157,21	907416,12
51557	86:04:0000001:157093	82808,00	235,50	19501284,00
51558	86:00:0000000:2626	746,00	225,20	167999,20
51559	86:00:0000000:28918	636278,00	160,42	102071716,76
51560	86:04:0000001:3836	48993,00	152,40	7466533,20
51561	86:04:0000001:965	18600,00	190,90	3550740,00
51562	86:04:0000001:22609	8500,00	176,46	1499910,00
51563	86:04:0000001:8149	2300,00	235,50	541650,00
51564	86:04:0000001:126797	6799,00	179,67	1221576,33
51565	86:04:0000001:29788	3400,00	190,90	649060,00
51566	86:04:0000001:8157	400,00	235,50	94200,00
51567	86:04:0000001:11543	828,00	214,96	177986,88
51568	86:04:0000001:129536	846,00	235,50	199233,00
51569	86:04:0000001:117491	28440,00	158,82	4516840,80
51570	86:04:0000001:2922	3304,00	0,37	1222,48
51571	86:04:0000001:13361	3301,00	192,50	635442,50
51572	86:04:0000004:220	8046,00	227,80	1832878,80
51573	86:04:0000001:101458	96500,00	235,50	22725750,00
51574	86:04:0000001:160457	8,00	211,75	1694,00

51575	86:04:0000001:105782	58300,00	149,19	8697777,00
51576	86:04:0000001:35619	43,00	235,50	10126,50
51577	86:04:0000001:22655	1900,00	232,61	441959,00
51578	86:04:0000001:22901	4770,00	235,50	1123335,00
51579	86:04:0000001:91	23600,00	162,02	3823672,00
51580	86:04:0000003:773	1430,00	248,16	354868,80
51581	86:04:0000001:17934	4700,00	158,82	746454,00
51582	86:00:0000000:23597	32900,00	0,54	17766,00
51583	86:04:0000001:155242	13866,00	235,50	3265443,00
51584	86:04:0000000:1631	149000,00	110,69	16492810,00
51585	86:04:0000001:153947	350,00	1275,00	446250,00
51586	86:04:0000001:99137	2526,00	235,50	594873,00
51587	86:04:0000001:161978	312,00	234,21	73073,52
51588	86:04:0000001:116183	49092,00	235,50	11561166,00
51589	86:04:0000001:121656	410,00	391,52	160523,20
51590	86:00:0000000:22751	13200,00	225,20	2972640,00
51591	86:04:0000001:3275	22600,00	235,50	5322300,00
51592	86:04:0000001:8208	33700,00	235,50	7936350,00
51593	86:04:0000001:107230	13129,00	170,05	2232586,45
51594	86:04:0000001:12133	4343,00	186,09	808188,87
51595	86:04:0000001:153930	1602,00	235,50	377271,00
51596	86:00:0000000:28097	85169000,00	0,37	31512530,00
51597	86:04:0000001:101499	94000,00	123,52	11610880,00
51598	86:04:0000001:109780	10500,00	173,25	1819125,00
51599	86:04:0000001:6045	150,00	4858,24	728736,00
51600	86:04:0000001:5229	57600,00	173,25	9979200,00
51601	86:04:0000001:156926	479,00	226,19	108345,01
51602	86:04:0000001:97812	1800,00	202,13	363834,00
51603	86:04:0000013:250	510,00	247,95	126454,50
51604	86:04:0000001:35071	64500,00	147,59	9519555,00
51605	86:04:0000000:16554	25900,00	186,09	4819731,00
51606	86:00:0000000:30993	3200,00	222,98	713536,00
51607	86:04:0000001:95079	5894,00	235,50	1388037,00
51608	86:04:0000001:15770	982,00	463,29	454950,78
51609	86:04:0000001:36680	1270,00	242,23	307632,10
51610	86:04:0000001:32055	300,00	235,82	70746,00
51611	86:04:0000001:125196	1165,00	455,26	530377,90
51612	86:04:0000001:11270	349,00	231,00	80619,00
51613	86:04:0000001:127061	1300,00	240,63	312819,00
51614	86:04:0000001:116301	40770,00	152,40	6213348,00
51615	86:04:0000001:105251	15200,00	142,77	2170104,00
51616	86:04:0000001:32102	7400,00	152,40	1127760,00
51617	86:04:0000001:23424	6100,00	181,27	1105747,00
51618	86:04:0000001:15555	879,00	150,23	132052,17
51619	86:04:0000001:96545	24600,00	0,31	7626,00
51620	86:04:0000001:31761	2900,00	235,50	682950,00
51621	86:04:0000007:287	150,00	221,26	33189,00
51622	86:04:0000001:127021	27228,00	136,36	3712810,08
51623	86:04:0000001:21017	20703,00	235,50	4875556,50
51624	86:04:0000001:26317	3380,00	235,50	795990,00
51625	86:00:0000000:4568	3100,00	0,37	1147,00
51626	86:04:0000021:32	629,00	98,72	62094,88
51627	86:04:0000001:30920	2920,00	192,50	562100,00
51628	86:04:0000001:8767	7200,00	178,07	1282104,00
51629	86:04:0000001:29680	7560,00	178,07	1346209,20
51630	86:04:0000001:25399	500,00	224,59	112295,00
51631	86:04:0000001:113488	658,00	458,52	301706,16
51632	86:04:0000001:17977	8612,00	235,50	2028126,00
51633	86:04:0000001:104225	12100,00	171,65	2076965,00
51634	86:04:0000000:15256	11087,00	225,20	2496792,40
51635	86:04:0000001:112109	4720,00	214,96	1014611,20
51636	86:04:0000018:9589	595,00	244,65	145566,75
51637	86:04:0000001:8075	3000,00	235,50	706500,00
51638	86:04:0000001:120425	195,00	235,50	45922,50
51639	86:00:0000000:10203	82113,00	225,20	18491847,60
51640	86:04:0000001:124557	556,00	487,17	270866,52
51641	86:04:0000001:115797	903,00	496,72	448538,16
51642	86:04:0000000:16954	377641,00	160,42	60581169,22
51643	86:04:0000018:8284	526,00	284,48	149636,48
51644	86:04:0000001:8102	1100,00	235,50	259050,00
51645	86:04:0000008:279	1010,00	167,59	169265,90
51646	86:04:0000012:742	1057,00	197,44	208694,08
51647	86:04:0000001:118982	83853,00	235,50	19747381,50

51648	86:00:0000000:11955	14000,00	0,54	7560,00
51649	86:04:0000001:110888	449,00	227,80	102282,20
51650	86:04:0000001:15551	700,00	150,23	105161,00
51651	86:04:0000018:639	371,00	861,33	319553,43
51652	86:04:0000001:122411	97910,00	121,92	11937187,20
51653	86:04:0000000:15125	2823,00	0,54	1524,42
51654	86:04:0000001:6480	27055,00	235,50	6371452,50
51655	86:00:0000000:10168	1810,00	202,13	365855,30
51656	86:04:0000001:105502	959,00	455,26	436594,34
51657	86:04:0000001:126481	194,00	1183,20	229540,80
51658	86:04:0000001:22369	1597,00	235,50	376093,50
51659	86:04:0000001:121702	450,00	455,26	204867,00
51660	86:04:0000001:101471	688,00	311,55	214346,40
51661	86:04:0000001:36141	842,00	168,20	141624,40
51662	86:04:0000001:15112	26600,00	160,42	4267172,00
51663	86:04:0000001:10673	12414,00	170,05	2111000,70
51664	86:00:0000000:12250	200,00	225,20	45040,00
51665	86:04:0000001:7274	3800,00	162,02	615676,00
51666	86:04:0000001:23105	22000,00	187,69	4129180,00
51667	86:04:0000001:16117	768,00	455,26	349639,68
51668	86:04:0000001:143345	8483,00	235,50	1997746,50
51669	86:04:0000001:20951	19600,00	190,90	3741640,00
51670	86:04:0000001:23740	101,00	235,50	23785,50
51671	86:00:0000000:22932	1100,00	243,84	268224,00
51672	86:04:0000013:72	382,00	165,30	63144,60
51673	86:04:0000001:31869	75000,00	0,54	40500,00
51674	86:04:0000001:5376	12000,00	171,65	2059800,00
51675	86:04:0000001:15657	1400,00	453,74	635236,00
51676	86:04:0000001:97939	300,00	235,82	70746,00
51677	86:04:0000018:11293	886,00	284,48	252049,28
51678	86:04:0000001:155346	905,00	235,50	213127,50
51679	86:04:0000022:33	1030,00	114,79	118233,70
51680	86:00:0000000:25176	1020,00	225,20	229704,00
51681	86:04:0000001:22887	18570,00	632,40	11743668,00
51682	86:04:0000001:116523	2393,00	235,50	563551,50
51683	86:04:0000001:36762	3600,00	221,38	796968,00
51684	86:04:0000001:14968	5967,00	235,50	1405228,50
51685	86:04:0000001:157084	32,00	235,50	7536,00
51686	86:04:0000001:2850	198500,00	160,42	31843370,00
51687	86:04:0000001:30409	10025,00	173,25	1736831,25
51688	86:04:0000001:21720	12420,00	235,50	2924910,00
51689	86:00:0000000:10921	21565,00	225,20	4856438,00
51690	86:04:0000001:155440	557,00	222,98	124199,86
51691	86:04:0000001:5940	10598,00	200,53	2125216,94
51692	86:04:0000001:128832	97,00	235,50	22843,50
51693	86:04:0000000:17917	200,00	225,20	45040,00
51694	86:04:0000001:129801	5001,00	214,96	1075014,96
51695	86:04:0000001:6861	13420,00	197,32	2648034,40
51696	86:04:0000001:143574	317,00	234,21	74244,57
51697	86:04:0000001:128321	1460,00	235,50	343830,00
51698	86:04:0000001:10381	13145,00	170,05	2235307,25
51699	86:04:0000001:7659	7500,00	206,94	1552050,00
51700	86:04:0000000:16107	31455,00	182,88	5752490,40
51701	86:04:0000000:18050	12600,00	225,20	2837520,00
51702	86:04:0000001:31205	8400,00	205,34	1724856,00
51703	86:04:0000001:121519	114700,00	141,17	16192199,00
51704	86:04:0000001:21461	5900,00	235,50	1389450,00
51705	86:00:0000000:8969	500,00	0,37	185,00
51706	86:04:0000001:119590	30010,00	157,21	4717872,10
51707	86:04:0000001:31127	31700,00	157,21	4983557,00
51708	86:04:0000001:3558	4927,00	184,48	908932,96
51709	86:00:0000000:6367	1800,00	0,31	558,00
51710	86:04:0000000:15565	252,00	0,42	105,84
51711	86:04:0000018:77	65,00	118,71	7716,15
51712	86:04:0000001:24751	2372,00	235,50	558606,00
51713	86:04:0000001:151559	26,00	235,50	6123,00
51714	86:04:0000001:1390	48900,00	235,50	11515950,00
51715	86:04:0000018:776	30,00	861,33	25839,90
51716	86:04:0000001:31506	3600,00	221,38	796968,00
51717	86:04:0000008:131	1450,00	167,59	243005,50
51718	86:04:0000001:4637	9600,00	149,19	1432224,00
51719	86:04:0000001:99245	380,00	235,50	89490,00
51720	86:04:0000008:816	467,00	144,64	67546,88

51721	86:04:0000012:818	240,00	229,58	55099,20
51722	86:04:0000001:154362	607,00	221,38	134377,66
51723	86:04:0000001:25956	6200,00	0,54	3348,00
51724	86:04:0000001:106001	2916,00	235,50	686718,00
51725	86:04:0000015:1251	33,00	285,55	9423,15
51726	86:04:0000003:684	1133,00	921,21	1043730,93
51727	86:04:0000001:24029	3542,00	235,50	834141,00
51728	86:04:0000001:119155	4313,00	186,09	802606,17
51729	86:00:0000000:15822	121370,00	162,02	19664367,40
51730	86:00:0000000:1044	5700,00	235,50	1342350,00
51731	86:04:0000001:157770	772,00	216,57	167192,04
51732	86:04:0000001:137083	4129,00	235,50	972379,50
51733	86:04:0000001:110739	17920,00	165,23	2960921,60
51734	86:00:0000000:23920	25600,00	0,37	9472,00
51735	86:04:0000001:95307	5300,00	0,31	1643,00
51736	86:04:0000001:108385	27,00	235,50	6358,50
51737	86:04:0000003:568	3136,00	921,21	2888914,56
51738	86:04:0000001:21854	4400,00	186,09	818796,00
51739	86:04:0000001:102703	215656,00	137,96	29751901,76
51740	86:04:0000001:120369	242,00	235,50	56991,00
51741	86:04:0000001:9531	13720,00	168,44	2310996,80
51742	86:04:0000001:114924	8750,00	174,86	1530025,00
51743	86:00:0000000:9807	49500,00	0,37	18315,00
51744	86:04:0000001:147217	37700,00	154,00	5805800,00
51745	86:04:0000001:14299	29577,00	157,21	4649800,17
51746	86:04:0000001:97021	676,00	396,42	267979,92
51747	86:04:0000001:15315	664,00	150,23	99752,72
51748	86:04:0000001:22563	3629,00	235,50	854629,50
51749	86:04:0000018:8233	12795,00	861,33	11020717,35
51750	86:04:0000001:120281	1174,00	159,79	187593,46
51751	86:04:0000001:162554	466,00	235,50	109743,00
51752	86:04:0000013:255	1280,00	165,30	211584,00
51753	86:04:0000003:5777	193,00	921,21	177793,53
51754	86:00:0000000:10981	17300,00	192,50	3330250,00
51755	86:04:0000018:8303	572,00	284,48	162722,56
51756	86:04:0000001:156644	6733,00	235,50	1585621,50
51757	86:04:0000001:130790	462,00	235,50	108801,00
51758	86:04:0000001:25912	1475,00	496,72	732662,00
51759	86:04:0000018:8232	20436,00	861,33	17602139,88
51760	86:04:0000000:15674	21581,00	189,30	4085283,30
51761	86:04:0000001:115494	560,00	235,50	131880,00
51762	86:04:0000001:160415	5284,00	213,36	1127394,24
51763	86:04:0000001:97690	8200,00	176,46	1446972,00
51764	86:04:0000001:147216	2107,00	171,65	361666,55
51765	86:00:0000000:12041	29380,00	225,20	6616376,00
51766	86:04:0000001:4077	9670,00	173,25	1675327,50
51767	86:04:0000001:36881	1241,00	129,20	160337,20
51768	86:04:0000001:17829	10656,00	235,50	2509488,00
51769	86:04:0000001:35951	2107,00	235,50	496198,50
51770	86:04:0000001:1629	9400,00	173,25	1628550,00
51771	86:04:0000018:9588	592,00	284,48	168412,16
51772	86:04:0000000:14639	1158,00	225,20	260781,60
51773	86:04:0000018:11862	24,00	3192,65	76623,60
51774	86:04:0000001:97807	3600,00	221,38	796968,00
51775	86:04:0000001:16746	1160,00	150,23	174266,80
51776	86:04:0000002:632	1002,00	289,27	289848,54
51777	86:04:0000002:671	208,00	289,27	60168,16
51778	86:04:0000001:7749	16200,00	194,11	3144582,00
51779	86:04:0000001:8503	25000,00	160,42	4010500,00
51780	86:04:0000001:161369	148,00	235,50	34854,00
51781	86:04:0000001:3768	3900,00	235,50	918450,00
51782	86:04:0000001:115884	49450,00	150,79	7456565,50
51783	86:04:0000001:26633	4500,00	0,37	1665,00
51784	86:04:0000018:11743	1210,00	284,48	344220,80
51785	86:04:0000001:121334	3020,00	192,50	581350,00
51786	86:00:0000000:45305	675,00	0,54	364,50
51787	86:04:0000001:143284	1239,00	208,55	258393,45
51788	86:00:0000000:1807	13698,00	0,54	7396,92
51789	86:04:0000001:22775	50,00	245,44	12272,00
51790	86:00:0000000:23626	1300,00	225,20	292760,00
51791	86:04:0000001:7553	9000,00	203,73	1833570,00
51792	86:04:0000000:17741	7400,00	178,07	1317718,00
51793	86:00:0000000:4638	503,00	0,42	211,26

51794	86:00:0000000:27716	80100,00	0,42	33642,00
51795	86:04:0000001:4791	33200,00	235,50	7818600,00
51796	86:04:0000001:25224	200,00	243,84	48768,00
51797	86:04:0000001:115220	9240,00	966,22	8927872,80
51798	86:04:0000001:131692	1059,00	468,07	495686,13
51799	86:00:0000000:11412	1759,00	225,20	396126,80
51800	86:00:0000000:9518	6400,00	210,15	1344960,00
51801	86:04:0000015:238	1810,00	176,78	319971,80
51802	86:04:0000001:23066	12976,00	235,50	3055848,00
51803	86:04:0000001:15779	385,00	463,29	178366,65
51804	86:04:0000001:11188	29060,00	136,36	3962621,60
51805	86:04:0000018:10163	1426,00	244,65	348870,90
51806	86:04:0000001:149398	881,00	487,17	429196,77
51807	86:04:0000001:24632	100,00	245,44	24544,00
51808	86:00:0000000:29569	1800,00	234,21	421578,00
51809	86:04:0000009:283	1770,00	231,88	410427,60
51810	86:04:0000001:11674	24816,00	160,42	3980982,72
51811	86:04:0000001:144147	8200,00	205,34	1683788,00
51812	86:04:0000001:94931	350280,00	235,50	82490940,00
51813	86:04:0000001:1192	7600,00	836,40	6356640,00
51814	86:04:0000001:101357	38000,00	235,50	8949000,00
51815	86:04:0000001:168	30800,00	157,21	4842068,00
51816	86:04:0000001:106181	22500,00	162,02	3645450,00
51817	86:04:0000001:160147	1555,00	203,73	316800,15
51818	86:04:0000001:17329	700,00	219,78	153846,00
51819	86:04:0000000:15280	136078,00	160,42	21829632,76
51820	86:04:0000001:103449	836,00	396,42	331407,12
51821	86:04:0000001:36020	1100,00	210,15	231165,00
51822	86:04:0000001:152608	2922,00	192,50	562485,00
51823	86:04:0000001:160113	776,00	216,57	168058,32
51824	86:04:0000001:116873	490,00	463,29	227012,10
51825	86:04:0000001:108654	390,00	231,00	90090,00
51826	86:04:0000018:933	770,00	1142,40	879648,00
51827	86:04:0000001:150601	668,00	391,52	261535,36
51828	86:04:0000001:143570	1,00	235,50	235,50
51829	86:04:0000018:8343	612,00	284,48	174101,76
51830	86:04:0000001:119118	16458,00	235,50	3875859,00
51831	86:04:0000001:22945	4900,00	184,48	903952,00
51832	86:04:0000001:146148	90071,00	166,84	15027445,64
51833	86:04:0000008:237	1540,00	167,59	258088,60
51834	86:04:0000001:12244	12987,00	170,05	2208439,35
51835	86:04:0000001:122654	1500,00	455,26	682890,00
51836	86:00:0000000:20755	690,00	0,42	289,80
51837	86:04:0000001:35165	10600,00	173,25	1836450,00
51838	86:04:0000001:28922	500,00	0,37	185,00
51839	86:04:0000018:10345	1169,00	244,65	285995,85
51840	86:04:0000000:15816	290694,00	160,42	46633131,48
51841	86:04:0000001:146826	70,00	235,50	16485,00
51842	86:04:0000001:103594	26396,00	235,50	6216258,00
51843	86:04:0000018:618	7380,00	861,33	6356615,40
51844	86:04:0000001:6550	22900,00	187,69	4298101,00
51845	86:00:0000000:45743	158087,00	137,96	21809682,52
51846	86:04:0000001:129745	8488,00	176,46	1497792,48
51847	86:04:0000001:36521	79300,00	144,38	11449334,00
51848	86:04:0000001:18101	1400,00	205,34	287476,00
51849	86:04:0000001:24855	18600,00	190,90	3550740,00
51850	86:04:0000001:137741	1,00	245,44	245,44
51851	86:00:0000000:37193	32,00	245,44	7854,08
51852	86:04:0000001:114869	1890,00	200,53	379001,70
51853	86:04:0000001:36169	36298,00	154,00	5589892,00
51854	86:04:0000001:36731	15378,00	166,84	2565665,52
51855	86:04:0000001:35978	18600,00	190,90	3550740,00
51856	86:04:0000001:17617	780,00	235,50	183690,00
51857	86:04:0000001:106171	800,00	216,57	173256,00
51858	86:04:0000012:1969	250,00	277,53	69382,50
51859	86:04:0000001:101349	20000,00	189,30	3786000,00
51860	86:04:0000000:17949	69361,00	225,20	15620097,20
51861	86:04:0000001:8864	6600,00	235,50	1554300,00
51862	86:04:0000001:12419	1613,00	202,13	326035,69
51863	86:04:0000001:20838	940,00	248,65	233731,00
51864	86:04:0000001:144691	31508,00	235,50	7420134,00
51865	86:04:0000000:17225	16909,00	225,20	3807906,80
51866	86:04:0000000:15644	3859,00	219,78	848131,02

51867	86:04:0000000:16521	238,00	279,13	66432,94
51868	86:04:0000001:29792	189,00	245,44	46388,16
51869	86:00:0000000:9062	46500,00	0,37	17205,00
51870	86:04:0000001:125535	5766,00	182,88	1054486,08
51871	86:04:0000001:26071	17390,00	235,50	4095345,00
51872	86:04:0000009:295	1400,00	153,82	215348,00
51873	86:04:0000001:5902	4500,00	186,09	837405,00
51874	86:00:0000000:9104	800,00	251,86	201488,00
51875	86:04:0000001:4748	6200,00	235,50	1460100,00
51876	86:04:0000001:2871	18632,00	190,90	3556848,80
51877	86:04:0000000:15307	6872,00	225,20	1547574,40
51878	86:04:0000008:109	450,00	167,59	75415,50
51879	86:04:0000001:24739	4857,00	235,50	1143823,50
51880	86:04:0000001:24504	8468,00	235,50	1994214,00
51881	86:04:0000001:5936	17397,00	192,50	3348922,50
51882	86:04:0000001:142872	11076,00	235,50	2608398,00
51883	86:04:0000001:126967	16612,00	165,23	2744800,76
51884	86:04:0000001:2710	64000,00	235,50	15072000,00
51885	86:04:0000001:143597	642,00	1009,80	648291,60
51886	86:04:0000023:195	1740,00	167,59	291606,60
51887	86:04:0000001:35725	17700,00	165,23	2924571,00
51888	86:04:0000001:162031	16183,00	166,84	2699971,72
51889	86:04:0000001:13800	10357,00	173,25	1794350,25
51890	86:04:0000001:116490	1247,00	242,23	302060,81
51891	86:00:0000000:12004	15300,00	194,11	2969883,00
51892	86:00:0000000:9531	73500,00	145,98	10729530,00
51893	86:04:0000001:7971	344,00	271,11	93261,84
51894	86:04:0000001:156224	15630,00	235,50	3680865,00
51895	86:04:0000001:2043	19315,00	163,63	3160513,45
51896	86:04:0000000:16155	4379,00	0,54	2364,66
51897	86:04:0000001:101735	5360,00	235,50	1262280,00
51898	86:04:0000001:104589	178600,00	235,50	42060300,00
51899	86:04:0000001:128778	11435,00	171,65	1962817,75
51900	86:04:0000001:114283	157683,00	137,96	21753946,68
51901	86:04:0000001:24914	8900,00	174,86	1556254,00
51902	86:04:0000001:121366	32810,00	155,61	5105564,10
51903	86:04:0000001:11394	37650,00	133,15	5013097,50
51904	86:04:0000001:26002	7500,00	178,07	1335525,00
51905	86:04:0000001:14535	600,00	396,42	237852,00
51906	86:04:0000001:145958	83,00	1550,40	128683,20
51907	86:04:0000000:15909	17158,00	192,50	3302915,00
51908	86:04:0000001:113885	1201,00	487,17	585091,17
51909	86:04:0000001:10669	9786,00	173,25	1695424,50
51910	86:04:0000001:112808	704,00	129,20	90956,80
51911	86:00:0000000:35596	404,00	225,20	90980,80
51912	86:04:0000001:5217	10600,00	200,53	2125618,00
51913	86:00:0000000:12474	898,00	248,65	223287,70
51914	86:04:0000001:21954	16654,00	165,23	2751740,42
51915	86:00:0000000:27299	733,00	225,20	165071,60
51916	86:04:0000023:404	8420,00	8,37	70475,40
51917	86:04:0000007:261	990,00	169,89	168191,10
51918	86:04:0000001:22818	5370,00	0,37	1986,90
51919	86:04:0000001:97609	1500,00	203,73	305595,00
51920	86:04:0000001:35632	7900,00	176,46	1394034,00
51921	86:04:0000001:158916	71,00	285,55	20274,05
51922	86:04:0000001:27112	5241,00	0,54	2830,14
51923	86:04:0000000:17934	3400,00	221,38	752692,00
51924	86:04:0000021:209	773,00	181,65	140415,45
51925	86:04:0000001:107542	2195,00	235,50	516922,50
51926	86:04:0000001:23754	4300,00	235,50	1012650,00
51927	86:04:0000001:142663	24225,00	235,50	5704987,50
51928	86:04:0000001:24893	6100,00	210,15	1281915,00
51929	86:04:0000001:95189	3066,00	235,50	722043,00
51930	86:04:0000001:28001	14163,00	571,20	8089905,60
51931	86:04:0000001:37862	40100,00	235,50	9443550,00
51932	86:04:0000001:26187	25300,00	137,96	3490388,00
51933	86:04:0000001:10251	537,00	222,98	119740,26
51934	86:04:0000001:107915	18621,00	163,63	3046954,23
51935	86:04:0000001:2058	2800,00	226,19	633332,00
51936	86:04:0000012:763	350,00	229,58	80353,00
51937	86:04:0000001:102211	21600,00	189,30	4088880,00
51938	86:04:0000001:24701	200,00	243,84	48768,00
51939	86:04:0000001:95177	879,00	213,36	187543,44

51940	86:04:0000000:14725	3300,00	222,98	735834,00
51941	86:04:0000001:103060	1092,00	455,26	497143,92
51942	86:04:0000001:109783	7600,00	178,07	1353332,00
51943	86:04:0000018:11558	4337,00	2549,80	11058482,60
51944	86:04:0000001:125578	260,00	235,50	61230,00
51945	86:00:0000000:1784	7735,00	225,20	1741922,00
51946	86:04:0000001:9643	351,00	231,00	81081,00
51947	86:04:0000001:144905	84320,00	235,50	19857360,00
51948	86:04:0000000:1597	48000,00	176,46	8470080,00
51949	86:04:0000001:119712	61261,00	235,50	14426965,50
51950	86:00:0000000:20125	7498,00	206,94	1551636,12
51951	86:04:0000001:156110	19429,00	163,63	3179167,27
51952	86:00:0000000:45728	582364,00	137,96	80342937,44
51953	86:04:0000001:399	838,00	455,26	381507,88
51954	86:04:0000001:159977	1,00	245,44	245,44
51955	86:00:0000000:4376	3000,00	0,37	1110,00
51956	86:04:0000001:130501	106,00	235,50	24963,00
51957	86:04:0000001:24712	200,00	0,54	108,00
51958	86:04:0000009:269	1300,00	153,82	199966,00
51959	86:04:0000001:15888	618,00	455,26	281350,68
51960	86:04:0000001:14940	28120,00	110,69	3112602,80
51961	86:04:0000000:17453	14408,00	144,38	2080227,04
51962	86:04:0000001:36958	3600,00	928,20	3341520,00
51963	86:04:0000001:115602	124370,00	139,57	17358320,90
51964	86:00:0000000:28712	33700,00	0,37	12469,00
51965	86:04:0000018:866	7652,00	2214,30	16943823,60
51966	86:04:0000001:114596	16700,00	235,50	3932850,00
51967	86:00:0000000:40278	4734,00	184,48	873328,32
51968	86:04:0000001:17880	18400,00	141,17	2597528,00
51969	86:04:0000001:112116	1460,00	897,60	1310496,00
51970	86:04:0000001:4737	10600,00	200,53	2125618,00
51971	86:04:0000001:17231	900,00	150,23	135207,00
51972	86:04:0000001:36926	3600,00	221,38	796968,00
51973	86:04:0000000:15410	28817,00	184,48	5316160,16
51974	86:04:0000001:21986	767,00	235,50	180628,50
51975	86:04:0000001:127343	46000,00	176,46	8117160,00
51976	86:04:0000001:147677	2977,00	166,84	496682,68
51977	86:04:0000001:98346	4300,00	186,09	800187,00
51978	86:04:0000001:37614	1400,00	205,34	287476,00
51979	86:04:0000001:156053	4384,00	235,50	1032432,00
51980	86:00:0000000:20131	7100,00	208,55	1480705,00
51981	86:04:0000001:26346	220,00	235,50	51810,00
51982	86:04:0000001:6596	6100,00	235,50	1436550,00
51983	86:04:0000001:132421	31377,00	235,50	7389283,50
51984	86:04:0000001:150627	575870,00	235,50	135617385,00
51985	86:04:0000000:14774	3761,00	219,78	826592,58
51986	86:04:0000001:9676	6923,00	179,67	1243855,41
51987	86:04:0000001:129529	237,00	235,50	55813,50
51988	86:04:0000003:5791	566,00	1000,50	566283,00
51989	86:04:0000001:158931	8544,00	235,50	2012112,00
51990	86:04:0000007:39	1190,00	169,89	202169,10
51991	86:04:0000001:156120	927,00	213,36	197784,72
51992	86:04:0000001:23985	1279,00	235,50	301204,50
51993	86:04:0000001:14499	85500,00	235,50	20135250,00
51994	86:04:0000000:17257	8708,00	203,73	1774080,84
51995	86:04:0000000:15380	618274,00	160,42	99183515,08
51996	86:04:0000001:102660	1771,00	877,20	1553521,20
51997	86:00:0000000:12829	10319,00	225,20	2323838,80
51998	86:04:0000001:32107	76500,00	235,50	18015750,00
51999	86:04:0000001:16894	828,00	150,23	124390,44
52000	86:04:0000004:244	1400,00	167,59	234626,00
52001	86:00:0000000:7646	16100,00	0,54	8694,00
52002	86:04:0000000:17567	8000,00	225,20	1801600,00
52003	86:04:0000001:150340	24,00	235,50	5652,00
52004	86:04:0000001:105334	891,00	391,65	348960,15
52005	86:04:0000001:95325	3700,00	0,37	1369,00
52006	86:04:0000001:109774	600,00	150,23	90138,00
52007	86:04:0000012:684	191,00	229,58	43849,78
52008	86:04:0000001:107694	42466,00	571,20	24256579,20
52009	86:00:0000000:19839	36148,00	225,20	8140529,60
52010	86:00:0000000:11235	259,00	225,20	58326,80
52011	86:04:0000001:110861	1098,00	235,50	258579,00
52012	86:04:0000001:108827	306,00	234,21	71668,26

52013	86:04:0000001:22529	10000,00	235,50	2355000,00
52014	86:04:0000018:327	413,00	861,33	355729,29
52015	86:04:0000003:866	471,00	248,16	116883,36
52016	86:04:0000001:161849	95,00	235,50	22372,50
52017	86:04:0000001:9641	10528,00	173,25	1823976,00
52018	86:04:0000001:136163	13582,00	170,05	2309619,10
52019	86:04:0000001:126992	14178,00	168,44	2388142,32
52020	86:04:0000001:160868	1390,00	534,93	743552,70
52021	86:04:0000001:148492	962,00	235,50	226551,00
52022	86:04:0000001:103450	517,00	458,52	237054,84
52023	86:04:0000001:9393	3603,00	189,30	682047,90
52024	86:04:0000018:8569	865,00	284,48	246075,20
52025	86:04:0000001:24805	700,00	235,50	164850,00
52026	86:04:0000001:103326	12400,00	170,05	2108620,00
52027	86:04:0000001:11908	5376,00	182,88	983162,88
52028	86:04:0000000:17736	30776,00	182,88	5628314,88
52029	86:04:0000001:121813	5590,00	182,88	1022299,20
52030	86:04:0000000:16792	26402,00	0,54	14257,08
52031	86:00:0000000:25025	6884,00	235,50	1621182,00
52032	86:04:0000001:127435	16472,00	165,23	2721668,56
52033	86:04:0000001:5537	378,00	231,00	87318,00
52034	86:04:0000001:30394	1898,00	200,53	380605,94
52035	86:04:0000001:10851	5523,00	182,88	1010046,24
52036	86:04:0000001:21880	8200,00	152,40	1249680,00
52037	86:04:0000001:24576	27200,00	235,50	6405600,00
52038	86:04:0000001:34853	29600,00	0,42	12432,00
52039	86:04:0000001:54	149000,00	110,69	16492810,00
52040	86:04:0000001:146720	439,00	227,80	100004,20
52041	86:00:0000000:24494	5698,00	0,54	3076,92
52042	86:04:0000001:35680	3600,00	221,38	796968,00
52043	86:04:0000001:11972	3963,00	187,69	743815,47
52044	86:04:0000000:15600	19977,00	162,02	3236673,54
52045	86:04:0000001:125280	11397,00	171,65	1956295,05
52046	86:04:0000001:96615	36563,00	235,50	8610586,50
52047	86:04:0000001:14455	1487,00	463,29	688912,23
52048	86:04:0000001:160900	54,00	245,44	13253,76
52049	86:04:0000001:21226	81100,00	0,37	30007,00
52050	86:00:0000000:11397	5840,00	0,37	2160,80
52051	86:00:0000000:30330	2895,00	0,37	1071,15
52052	86:04:0000003:152	600,00	165,44	99264,00
52053	86:04:0000001:149335	8669,00	174,86	1515861,34
52054	86:04:0000001:153894	7948,00	235,50	1871754,00
52055	86:00:0000000:31041	522,00	0,37	193,14
52056	86:04:0000001:24424	3600,00	221,38	796968,00
52057	86:04:0000001:1068	10000,00	202,13	2021300,00
52058	86:04:0000001:96811	100,00	245,44	24544,00
52059	86:04:0000001:24357	173,00	235,50	40741,50
52060	86:04:0000001:14601	1576,00	237,42	374173,92
52061	86:00:0000000:5269	2600,00	0,37	962,00
52062	86:04:0000001:5905	2500,00	195,71	489275,00
52063	86:04:0000002:656	4356,00	186,09	810608,04
52064	86:04:0000001:134313	8738,00	174,86	1527926,68
52065	86:04:0000001:21898	2600,00	166,84	433784,00
52066	86:00:0000000:14675	700,00	255,07	178549,00
52067	86:04:0000001:101321	172270,00	160,42	27635553,40
52068	86:04:0000001:135044	7882,00	235,50	1856211,00
52069	86:04:0000001:4751	7900,00	176,46	1394034,00
52070	86:00:0000000:10777	393,00	225,20	88503,60
52071	86:04:0000001:21668	34000,00	181,27	6163180,00
52072	86:00:0000000:28742	105000,00	0,31	32550,00
52073	86:04:0000001:153079	505,00	235,50	118927,50
52074	86:04:0000001:14661	14700,00	235,50	3461850,00
52075	86:00:0000000:13371	69500,00	225,20	15651400,00
52076	86:04:0000001:1275	18514,00	163,63	3029445,82
52077	86:04:0000001:115588	22,00	235,50	5181,00
52078	86:04:0000001:123089	618,00	582,70	360108,60
52079	86:00:0000000:9713	12700,00	0,37	4699,00
52080	86:00:0000000:37388	61110,00	0,54	32999,40
52081	86:04:0000001:10436	7986,00	152,40	1217066,40
52082	86:00:0000000:37433	18,00	245,44	4417,92
52083	86:04:0000001:123767	1285878,00	118,71	152646577,38
52084	86:04:0000001:14928	12782,00	235,50	3010161,00
52085	86:04:0000001:123059	654,00	455,26	297740,04

52086	86:04:0000001:10743	2812,00	192,50	541310,00
52087	86:04:0000001:102582	21200,00	162,02	3434824,00
52088	86:04:0000001:13801	3579,00	190,90	683231,10
52089	86:04:0000018:10897	1265,00	210,52	266307,80
52090	86:04:0000009:51	1825,00	234,21	427433,25
52091	86:04:0000001:109958	4600,00	186,09	856014,00
52092	86:04:0000001:96449	995,00	0,31	308,45
52093	86:04:0000001:148299	109,00	235,50	25669,50
52094	86:04:0000001:11859	268,00	237,42	63628,56
52095	86:04:0000001:15363	600,00	150,23	90138,00
52096	86:04:0000001:32329	743,00	218,17	162100,31
52097	86:04:0000004:107	1400,00	167,59	234626,00
52098	86:04:0000001:24754	4296,00	235,50	1011708,00
52099	86:04:0000001:132731	4201,00	218,17	916532,17
52100	86:04:0000001:161222	2846,00	235,50	670233,00
52101	86:04:0000001:120480	1342,00	235,50	316041,00
52102	86:04:0000001:1352	18600,00	163,63	3043518,00
52103	86:04:0000001:97622	40400,00	235,50	9514200,00
52104	86:04:0000001:26006	4700,00	184,48	867056,00
52105	86:04:0000001:151750	4100,00	235,50	965550,00
52106	86:04:0000001:6931	71900,00	145,98	10495962,00
52107	86:04:0000001:105737	16000,00	166,84	2669440,00
52108	86:04:0000001:119597	8660,00	174,86	1514287,60
52109	86:04:0000000:17410	20,00	285,55	5711,00
52110	86:04:0000001:22762	400,00	229,40	91760,00
52111	86:04:0000001:36829	5800,00	182,88	1060704,00
52112	86:04:0000001:2092	3300,00	222,98	735834,00
52113	86:04:0000001:130331	5048,00	214,96	1085118,08
52114	86:04:0000001:128725	56720,00	128,34	7279444,80
52115	86:04:0000001:15216	5456,00	235,50	1284888,00
52116	86:04:0000001:126298	62060,00	147,59	9159435,40
52117	86:04:0000001:8008	7842,00	235,50	1846791,00
52118	86:04:0000001:141702	653,00	221,38	144561,14
52119	86:04:0000001:31333	8800,00	150,79	1326952,00
52120	86:04:0000001:9129	462,00	263,09	121547,58
52121	86:04:0000001:12049	24349,00	160,42	3906066,58
52122	86:04:0000001:9568	3125,00	222,98	696812,50
52123	86:04:0000001:154472	15,00	285,55	4283,25
52124	86:04:0000001:8497	80800,00	144,38	11665904,00
52125	86:00:0000000:15091	1500,00	235,50	353250,00
52126	86:04:0000001:10261	623,00	221,38	137919,74
52127	86:04:0000001:112709	92400,00	142,77	13191948,00
52128	86:04:0000001:103911	514,00	401,20	206216,80
52129	86:04:0000020:13	1740,00	114,79	199734,60
52130	86:04:0000000:15416	96379,00	165,23	15924702,17
52131	86:04:0000001:156673	162,00	245,44	39761,28
52132	86:00:0000000:23482	7400,00	206,94	1531356,00
52133	86:04:0000001:22537	2900,00	235,50	682950,00
52134	86:04:0000014:5	53,00	788,04	41766,12
52135	86:04:0000001:139381	213,00	282,34	60138,42
52136	86:04:0000001:121368	437,00	391,52	171094,24
52137	86:04:0000001:132431	1916,00	200,53	384215,48
52138	86:00:0000000:17724	44300,00	178,07	7888501,00
52139	86:04:0000001:109647	7200,00	178,07	1282104,00
52140	86:04:0000001:2011	5790,00	211,75	1226032,50
52141	86:04:0000001:121980	664,00	530,16	352026,24
52142	86:04:0000001:31416	920,00	425,08	391073,60
52143	86:04:0000001:22530	77,00	235,50	18133,50
52144	86:04:0000001:494	970,00	386,87	375263,90
52145	86:00:0000000:24474	2700,00	0,37	999,00
52146	86:04:0000001:114512	493125,00	235,50	116130937,50
52147	86:00:0000000:31172	28500,00	184,48	5257680,00
52148	86:04:0000000:1436	200,00	225,20	45040,00
52149	86:04:0000001:149393	6727,00	208,55	1402915,85
52150	86:04:0000000:13632	3600,00	221,38	796968,00
52151	86:04:0000001:115706	790,00	251,86	198969,40
52152	86:04:0000001:104080	70630,00	145,98	10310567,40
52153	86:04:0000018:8088	1075,00	284,48	305816,00
52154	86:04:0000001:11569	4078,00	187,69	765399,82
52155	86:04:0000012:817	353,00	229,58	81041,74
52156	86:04:0000001:123396	1087,00	455,26	494867,62
52157	86:04:0000001:97860	670,00	219,78	147252,60
52158	86:00:0000000:1214	8000,00	205,34	1642720,00

52159	86:00:0000000:31259	84200,00	0,37	31154,00
52160	86:04:0000001:8082	1300,00	206,94	269022,00
52161	86:04:0000001:3656	3600,00	221,38	796968,00
52162	86:04:0000015:489	704,00	307,64	216578,56
52163	86:04:0000001:104516	908,00	463,29	420667,32
52164	86:04:0000001:126126	865,00	235,50	203707,50
52165	86:04:0000001:158921	17463,00	235,50	4112536,50
52166	86:04:0000001:101706	130800,00	235,50	30803400,00
52167	86:04:0000001:26235	100,00	245,44	24544,00
52168	86:04:0000001:37515	200,00	243,84	48768,00
52169	86:04:0000001:26572	12466,00	235,50	2935743,00
52170	86:04:0000001:17176	2400,00	235,50	565200,00
52171	86:04:0000000:15129	8006,00	0,54	4323,24
52172	86:04:0000001:36775	3600,00	221,38	796968,00
52173	86:04:0000001:6876	3000,00	235,50	706500,00
52174	86:04:0000001:23847	3900,00	219,78	857142,00
52175	86:04:0000001:18141	20000,00	189,30	3786000,00
52176	86:04:0000001:146231	2729,00	194,11	529726,19
52177	86:00:0000000:20857	1100,00	243,84	268224,00
52178	86:04:0000001:5663	28200,00	0,37	10434,00
52179	86:00:0000000:16518	700,00	255,07	178549,00
52180	86:00:0000000:30157	530,00	0,31	164,30
52181	86:04:0000001:130236	606,00	150,23	91039,38
52182	86:04:0000001:95157	9700,00	173,25	1680525,00
52183	86:04:0000001:159690	114,00	285,55	32552,70
52184	86:04:0000001:31291	1024,00	496,72	508641,28
52185	86:04:0000001:21758	5750,00	235,50	1354125,00
52186	86:04:0000000:14699	11942,00	198,92	2375502,64
52187	86:04:0000001:114172	803,00	455,26	365573,78
52188	86:04:0000001:98455	19592,00	235,50	4613916,00
52189	86:04:0000001:105897	19000,00	163,63	3108970,00
52190	86:04:0000001:3764	2800,00	235,50	659400,00
52191	86:04:0000012:862	205,00	1751,20	358996,00
52192	86:04:0000001:1639	7800,00	178,07	1388946,00
52193	86:04:0000003:100	1280,00	142,28	182118,40
52194	86:04:0000001:100440	6140,00	210,15	1290321,00
52195	86:04:0000001:3560	7738,00	178,07	1377905,66
52196	86:04:0000001:36517	173,00	235,50	40741,50
52197	86:04:0000001:147348	444,00	235,50	104562,00
52198	86:04:0000001:109290	1600,00	237,42	379872,00
52199	86:00:0000000:16968	42700,00	178,07	7603589,00
52200	86:04:0000004:115	590,00	167,59	98878,10
52201	86:04:0000001:37744	900,00	213,36	192024,00
52202	86:04:0000001:148627	84520,00	123,52	10439910,40
52203	86:04:0000001:35220	1399,00	235,50	329464,50
52204	86:04:0000001:10498	1893,00	200,53	379603,29
52205	86:04:0000001:104078	378,00	231,00	87318,00
52206	86:04:0000004:365	406,00	252,54	102531,24
52207	86:00:0000000:9976	4740,00	0,37	1753,80
52208	86:04:0000001:10278	891,00	235,50	209830,50
52209	86:04:0000018:223	6592,00	3192,65	21045948,80
52210	86:04:0000001:140339	19530,00	235,50	4599315,00
52211	86:04:0000018:10453	934,00	284,48	265704,32
52212	86:04:0000000:14171	69855,00	170,05	11878842,75
52213	86:04:0000001:1490	12152,00	171,65	2085890,80
52214	86:04:0000001:161361	52,00	235,50	12246,00
52215	86:04:0000001:4293	550,00	235,50	129525,00
52216	86:04:0000001:23813	105,00	235,50	24727,50
52217	86:04:0000001:7780	140,00	0,37	51,80
52218	86:04:0000001:3612	11749,00	235,50	2766889,50
52219	86:04:0000001:36716	1253,00	455,26	570440,78
52220	86:04:0000000:15910	10243,00	0,54	5531,22
52221	86:04:0000018:671	87200,00	861,33	75107976,00
52222	86:00:0000000:6162	112600,00	0,37	41662,00
52223	86:04:0000001:15959	800,00	539,71	431768,00
52224	86:04:0000018:329	620,00	244,65	151683,00
52225	86:04:0000018:9254	786,00	284,48	223601,28
52226	86:04:0000000:14422	11950,00	225,20	2691140,00
52227	86:04:0000001:131062	62,00	235,50	14601,00
52228	86:04:0000001:10764	6476,00	155,61	1007730,36
52229	86:04:0000001:155409	1581,00	203,73	322097,13
52230	86:00:0000000:27997	41,00	225,20	9233,20
52231	86:04:0000001:130879	620,00	577,92	358310,40

52232	86:04:0000001:9173	5545,00	182,88	1014069,60
52233	86:04:0000001:155507	1248,00	235,50	293904,00
52234	86:04:0000001:20995	24355,00	235,50	5735602,50
52235	86:00:0000000:25427	72,00	211,75	15246,00
52236	86:04:0000001:119864	3600,00	221,38	796968,00
52237	86:00:0000000:5263	64800,00	0,37	23976,00
52238	86:04:0000001:133600	15520,00	142,77	2215790,40
52239	86:04:0000001:29809	4800,00	235,50	1130400,00
52240	86:04:0000001:3847	36756,00	0,37	13599,72
52241	86:04:0000001:23516	72731,00	235,50	17128150,50
52242	86:04:0000001:32347	17400,00	165,23	2875002,00
52243	86:04:0000001:116976	7690,00	178,07	1369358,30
52244	86:04:0000001:4926	1800,00	235,50	423900,00
52245	86:04:0000018:10990	436,00	284,48	124033,28
52246	86:04:0000001:150075	22444,00	235,50	5285562,00
52247	86:04:0000001:97086	821,00	214,96	176482,16
52248	86:04:0000001:128534	63,00	211,75	13340,25
52249	86:04:0000001:37269	3400,00	190,90	649060,00
52250	86:04:0000001:22586	5429,00	509,95	2768518,55
52251	86:00:0000000:1096	1126,00	225,20	253575,20
52252	86:04:0000001:23411	500,00	194,11	97055,00
52253	86:04:0000001:127514	27895,00	158,82	4430283,90
52254	86:04:0000001:129110	21459,00	235,50	5053594,50
52255	86:04:0000001:37369	300,00	235,50	70650,00
52256	86:04:0000001:95447	9300,00	174,86	1626198,00
52257	86:04:0000000:17806	15500,00	225,20	3490600,00
52258	86:04:0000001:122829	668,00	577,92	386050,56
52259	86:00:0000000:10454	3249,00	222,98	724462,02
52260	86:04:0000001:144390	2825,00	235,50	665287,50
52261	86:04:0000001:49	12000,00	171,65	2059800,00
52262	86:04:0000001:120736	29050,00	184,48	5359144,00
52263	86:04:0000003:657	517,00	165,44	85532,48
52264	86:04:0000001:21054	873,00	235,50	205591,50
52265	86:03:0000000:150410	10544,00	200,53	2114388,32
52266	86:04:0000001:1008	9100,00	203,73	1853943,00
52267	86:04:0000001:153745	1893,00	235,50	445801,50
52268	86:00:0000000:4580	1111,00	243,84	270906,24
52269	86:04:0000001:22709	1400,00	205,34	287476,00
52270	86:04:0000001:36635	14492,00	168,44	2441032,48
52271	86:04:0000001:121285	465,00	455,26	211695,90
52272	86:04:0000001:34983	900,00	213,36	192024,00
52273	86:04:0000001:35342	14900,00	235,50	3508950,00
52274	86:04:0000001:97962	2000,00	200,53	401060,00
52275	86:04:0000001:4284	172,00	245,44	42215,68
52276	86:04:0000001:28551	53515,00	235,50	12602782,50
52277	86:04:0000018:11357	670,00	284,48	190601,60
52278	86:00:0000000:1298	12400,00	197,32	2446768,00
52279	86:04:0000001:8028	11570,00	0,37	4280,90
52280	86:04:0000012:1759	541,00	344,37	186304,17
52281	86:04:0000001:159114	31136,00	235,50	7332528,00
52282	86:04:0000001:21782	5260,00	0,31	1630,60
52283	86:04:0000001:32027	600,00	221,38	132828,00
52284	86:04:0000001:162900	101,00	211,75	21386,75
52285	86:04:0000001:4821	15600,00	235,50	3673800,00
52286	86:04:0000001:109293	399970,00	137,96	55179861,20
52287	86:04:0000001:35132	18600,00	163,63	3043518,00
52288	86:04:0000001:154502	748,00	1142,40	854515,20
52289	86:04:0000001:15527	700,00	150,23	105161,00
52290	86:04:0000001:12239	15960,00	166,84	2662766,40
52291	86:04:0000001:103984	500,00	235,50	117750,00
52292	86:04:0000001:35963	18600,00	190,90	3550740,00
52293	86:04:0000001:118516	610,00	458,52	279697,20
52294	86:04:0000001:3224	3600,00	221,38	796968,00
52295	86:00:0000000:11189	9129,00	225,20	2055850,80
52296	86:04:0000001:159791	4931,00	184,48	909670,88
52297	86:04:0000000:18528	371,00	1081,20	401125,20
52298	86:04:0000001:25971	8500,00	0,54	4590,00
52299	86:04:0000001:14265	5800,00	182,88	1060704,00
52300	86:04:0000001:128458	1012,00	235,50	238326,00
52301	86:04:0000001:3175	265436,00	235,50	62510178,00
52302	86:04:0000001:36672	19630,00	190,90	3747367,00
52303	86:00:0000000:28737	4287112,00	160,42	687738507,04
52304	86:04:0000001:12111	7243,00	235,50	1705726,50

52305	86:04:0000001:160134	41566,00	235,50	9788793,00
52306	86:04:0000001:115888	49330,00	150,79	7438470,70
52307	86:04:0000001:7688	3600,00	221,38	796968,00
52308	86:04:0000001:122490	575,00	515,83	296602,25
52309	86:04:0000001:159937	875,00	311,55	272606,25
52310	86:04:0000000:15069	1276,00	240,63	307043,88
52311	86:04:0000001:15606	1297,00	150,23	194848,31
52312	86:04:0000001:22188	3130,00	0,31	970,30
52313	86:04:0000001:10606	757,00	216,57	163943,49
52314	86:04:0000018:10273	939,00	210,52	197678,28
52315	86:00:0000000:7472	150494,00	160,42	24142247,48
52316	86:04:0000001:121555	457635,00	160,42	73413806,70
52317	86:04:0000001:153586	369,00	231,00	85239,00
52318	86:00:0000000:20133	11770,00	198,92	2341288,40
52319	86:04:0000001:122099	16,00	285,55	4568,80
52320	86:04:0000001:3680	19946,00	189,30	3775777,80
52321	86:04:0000001:101202	10000,00	110,69	1106900,00
52322	86:04:0000001:94779	12200,00	0,37	4514,00
52323	86:04:0000001:6702	200,00	283,94	56788,00
52324	86:04:0000001:122358	10462,00	173,25	1812541,50
52325	86:04:0000000:13830	138125,00	160,42	22158012,50
52326	86:04:0000001:127623	458,00	463,29	212186,82
52327	86:04:0000001:135125	22838,00	162,02	3700212,76
52328	86:04:0000018:9314	453,00	284,48	128869,44
52329	86:04:0000001:23688	3345,00	235,50	787747,50
52330	86:04:0000001:2207	24704,00	160,42	3963015,68
52331	86:04:0000001:9786	20573,00	139,57	2871373,61
52332	86:04:0000010:880	1460,00	151,52	221219,20
52333	86:04:0000001:14272	30800,00	157,21	4842068,00
52334	86:04:0000001:2002	9750,00	202,13	1970767,50
52335	86:04:0000001:14242	1119,00	129,20	144574,80
52336	86:04:0000001:22785	1200,00	208,55	250260,00
52337	86:04:0000001:136386	45882,00	176,46	8096337,72
52338	86:04:0000001:122496	961,00	520,61	500306,21
52339	86:04:0000001:29759	139,00	235,50	32734,50
52340	86:04:0000001:142032	23163,00	162,02	3752869,26
52341	86:04:0000001:101603	10000,00	202,13	2021300,00
52342	86:04:0000001:114113	29549,00	157,21	4645398,29
52343	86:04:0000001:159008	594,00	235,50	139887,00
52344	86:04:0000001:21683	23300,00	235,50	5487150,00
52345	86:04:0000001:25476	300,00	202,13	60639,00
52346	86:00:0000000:12984	30000,00	182,88	5486400,00
52347	86:04:0000001:17828	13119,00	0,54	7084,26
52348	86:04:0000001:128395	9600,00	173,25	1663200,00
52349	86:04:0000001:24078	76,00	235,50	17898,00
52350	86:04:0000001:13858	347,00	232,61	80715,67
52351	86:00:0000000:10417	2000,00	232,61	465220,00
52352	86:04:0000001:118601	1219,00	455,26	554961,94
52353	86:00:0000000:30988	103943,00	235,50	24478576,50
52354	86:04:0000001:112776	756,00	235,50	178038,00
52355	86:04:0000001:114683	2957,00	816,00	2412912,00
52356	86:04:0000000:16068	36876,00	0,54	19913,04
52357	86:04:0000001:101347	138000,00	110,69	15275220,00
52358	86:04:0000000:1570	540000,00	160,42	86626800,00
52359	86:04:0000018:10991	518,00	244,65	126728,70
52360	86:04:0000001:125182	1224,00	455,26	557238,24
52361	86:04:0000001:30843	3680,00	235,50	866640,00
52362	86:04:0000000:15374	1301,00	206,94	269228,94
52363	86:04:0000001:101736	13430,00	235,50	3162765,00
52364	86:04:0000001:160867	2569,00	195,71	502778,99
52365	86:04:0000000:16101	3442,00	221,38	761989,96
52366	86:04:0000001:133539	3979,00	218,17	868098,43
52367	86:04:0000000:17870	2600,00	225,20	585520,00
52368	86:04:0000001:21541	21690,00	235,50	5107995,00
52369	86:04:0000001:124259	617,00	453,74	279957,58
52370	86:00:0000000:7158	4607,00	0,42	1934,94
52371	86:04:0000001:156009	161,00	235,50	37915,50
52372	86:04:0000001:148059	483,00	194,11	93755,13
52373	86:04:0000001:37815	729,00	455,26	331884,54
52374	86:04:0000000:16595	1024,00	0,54	552,96
52375	86:04:0000001:22965	36000,00	0,37	13320,00
52376	86:04:0000003:224	1881,00	1878,80	3534022,80
52377	86:04:0000001:10832	4459,00	186,09	829775,31

52378	86:04:0000001:153152	5026,00	235,50	1183623,00
52379	86:04:0000003:276	5507,00	853,76	4701656,32
52380	86:04:0000001:103513	700,00	455,26	318682,00
52381	86:04:0000001:30380	64500,00	147,59	9519555,00
52382	86:00:0000000:29956	421,00	0,31	130,51
52383	86:04:0000001:162675	6776,00	179,67	1217443,92
52384	86:04:0000001:13584	96617,00	121,92	11779544,64
52385	86:00:0000000:45129	3774,00	0,54	2037,96
52386	86:04:0000001:658	9000,00	203,73	1833570,00
52387	86:04:0000001:26083	22660,00	235,50	5336430,00
52388	86:04:0000001:6313	8600,00	203,73	1752078,00
52389	86:04:0000001:103747	600,00	453,74	272244,00
52390	86:00:0000000:4664	230900,00	225,20	51998680,00
52391	86:04:0000001:776	9600,00	202,13	1940448,00
52392	86:00:0000000:4037	322,00	0,42	135,24
52393	86:04:0000001:23177	13400,00	197,32	2644088,00
52394	86:04:0000001:148795	726,00	218,17	158391,42
52395	86:04:0000001:37713	400,00	266,30	106520,00
52396	86:04:0000000:16354	1430,00	239,03	341812,90
52397	86:04:0000023:400	534,00	167,59	89493,06
52398	86:04:0000000:15221	41558,00	178,07	7400233,06
52399	86:04:0000001:153898	1819,00	235,50	428374,50
52400	86:04:0000001:139404	1021,00	391,52	399741,92
52401	86:00:0000000:1062	25000,00	186,09	4652250,00
52402	86:04:0000001:9616	212,00	242,23	51352,76
52403	86:04:0000001:137664	6209,00	210,15	1304821,35
52404	86:00:0000000:18224	33800,00	225,20	7611760,00
52405	86:04:0000001:113319	27183,00	184,48	5014719,84
52406	86:04:0000001:9178	6085,00	181,27	1103027,95
52407	86:04:0000001:13889	28072,00	136,36	3827897,92
52408	86:04:0000001:152722	1272,00	208,55	265275,60
52409	86:04:0000001:104176	50629,00	550,80	27886453,20
52410	86:04:0000000:63	1,50	0,54	0,81
52411	86:04:0000001:25376	3500,00	235,50	824250,00
52412	86:04:0000001:114115	21569,00	189,30	4083011,70
52413	86:04:0000001:122018	46000,00	176,46	8117160,00
52414	86:04:0000000:16332	15374,00	194,11	2984247,14
52415	86:00:0000000:40174	134873,00	160,42	21636326,66
52416	86:04:0000001:6766	14400,00	110,69	1593936,00
52417	86:04:0000001:121279	834,00	455,26	379686,84
52418	86:04:0000001:107973	103147,00	235,50	24291118,50
52419	86:04:0000001:116181	1213,00	235,50	285661,50
52420	86:04:0000001:27138	2248,00	197,32	443575,36
52421	86:04:0000001:104317	7600,00	206,94	1572744,00
52422	86:04:0000001:13631	31464,00	157,21	4946455,44
52423	86:04:0000001:984	14600,00	195,71	2857366,00
52424	86:04:0000001:106697	10500,00	235,50	2472750,00
52425	86:04:0000001:25243	1743,00	235,50	410476,50
52426	86:04:0000018:10735	814,00	244,65	199145,10
52427	86:04:0000001:15687	603,00	439,41	264964,23
52428	86:04:0000001:121405	111034,00	141,17	15674669,78
52429	86:04:0000001:120653	18611,00	163,63	3045317,93
52430	86:04:0000001:113508	214,00	242,23	51837,22
52431	86:04:0000001:27419	7440,00	235,50	1752120,00
52432	86:04:0000018:10309	497,00	284,48	141386,56
52433	86:04:0000001:9284	15365,00	142,77	2193661,05
52434	86:04:0000000:16060	20509,00	0,54	11074,86
52435	86:04:0000001:100935	22800,00	162,02	3694056,00
52436	86:04:0000001:37766	36500,00	179,67	6557955,00
52437	86:04:0000001:1562	10600,00	173,25	1836450,00
52438	86:04:0000001:30039	44,00	235,50	10362,00
52439	86:04:0000000:17009	609,00	225,20	137146,80
52440	86:04:0000001:127698	1591,00	235,50	374680,50
52441	86:04:0000001:5932	3700,00	235,50	871350,00
52442	86:04:0000001:161834	450,00	235,50	105975,00
52443	86:04:0000001:9061	9966,00	202,13	2014427,58
52444	86:04:0000001:5470	1600,00	237,42	379872,00
52445	86:04:0000018:11542	195,00	624,62	121800,90
52446	86:04:0000003:173	592,00	165,44	97940,48
52447	86:00:0000000:17190	10200,00	225,20	2297040,00
52448	86:04:0000001:29882	10000,00	0,54	5400,00
52449	86:04:0000001:101830	8900,00	174,86	1556254,00
52450	86:04:0000001:21796	430,00	0,31	133,30

52451	86:04:0000000:15266	24738,00	235,50	5825799,00
52452	86:04:0000001:97811	9100,00	150,79	1372189,00
52453	86:00:0000000:8062	12800,00	0,37	4736,00
52454	86:04:0000001:119022	10380,00	200,53	2081501,40
52455	86:04:0000003:310	713,00	165,44	117958,72
52456	86:04:0000001:139116	70,00	285,55	19988,50
52457	86:04:0000001:107438	613,00	453,74	278142,62
52458	86:04:0000001:21920	4600,00	186,09	856014,00
52459	86:04:0000001:138948	29376,00	158,82	4665496,32
52460	86:04:0000001:115599	3150,00	192,50	606375,00
52461	86:04:0000001:9299	5339,00	182,88	976396,32
52462	86:04:0000000:17659	9522,00	173,25	1649686,50
52463	86:04:0000001:9303	1315,00	206,94	272126,10
52464	86:04:0000001:26452	3400,00	235,50	800700,00
52465	86:04:0000001:7218	3600,00	190,90	687240,00
52466	86:04:0000000:17606	7550,00	225,20	1700260,00
52467	86:04:0000001:123951	907,00	582,70	528508,90
52468	86:04:0000001:11641	12665,00	197,32	2499057,80
52469	86:04:0000001:37329	249,00	235,50	58639,50
52470	86:04:0000001:136705	4602,00	186,09	856386,18
52471	86:04:0000001:147851	22281,00	162,02	3609967,62
52472	86:04:0000001:22167	385,00	231,00	88935,00
52473	86:04:0000001:143854	9916,00	235,50	2335218,00
52474	86:04:0000001:15306	625,00	150,23	93893,75
52475	86:04:0000004:34	827,00	167,59	138596,93
52476	86:04:0000008:270	970,00	167,59	162562,30
52477	86:04:0000001:31511	3600,00	221,38	796968,00
52478	86:04:0000001:25664	1187,00	235,50	279538,50
52479	86:00:0000000:24033	25300,00	0,37	9361,00
52480	86:04:0000012:914	645,00	1510,41	974214,45
52481	86:04:0000001:136790	17163,00	192,50	3303877,50
52482	86:04:0000001:106644	1005,00	182,88	183794,40
52483	86:04:0000001:4323	2220,00	197,32	438050,40
52484	86:04:0000001:12651	5629,00	211,75	1191940,75
52485	86:04:0000001:10247	9164,00	174,86	1602417,04
52486	86:04:0000018:10101	1264,00	244,65	309237,60
52487	86:00:0000000:17696	830,00	250,26	207715,80
52488	86:00:0000000:24477	4500,00	0,42	1890,00
52489	86:04:0000001:116288	2304,00	229,40	528537,60
52490	86:04:0000001:5152	16800,00	0,31	5208,00
52491	86:04:0000023:57	1230,00	167,59	206135,70
52492	86:04:0000001:115597	16860,00	165,23	2785777,80
52493	86:04:0000001:59	7600,00	206,94	1572744,00
52494	86:00:0000000:26571	138,00	285,55	39405,90
52495	86:04:0000018:10426	578,00	284,48	164429,44
52496	86:04:0000001:1125	8600,00	203,73	1752078,00
52497	86:04:0000001:9685	27142,00	136,36	3701083,12
52498	86:04:0000001:136486	26625,00	160,42	4271182,50
52499	86:04:0000001:116405	11881,00	171,65	2039373,65
52500	86:04:0000001:5430	125000,00	0,31	38750,00
52501	86:04:0000001:144172	242,00	240,63	58232,46
52502	86:04:0000001:5694	50800,00	150,79	7660132,00
52503	86:04:0000023:397	3234,00	249,12	805654,08
52504	86:04:0000001:28960	19,00	285,55	5425,45
52505	86:04:0000001:22297	10200,00	235,50	2402100,00
52506	86:04:0000001:10467	25551,00	160,42	4098891,42
52507	86:04:0000001:12997	3228,00	192,50	621390,00
52508	86:04:0000001:9331	7878,00	176,46	1390151,88
52509	86:04:0000001:11318	48759,00	152,40	7430871,60
52510	86:04:0000001:156116	6668,00	179,67	1198039,56
52511	86:04:0000001:4938	2355,00	235,50	554602,50
52512	86:00:0000000:40443	1592,00	225,20	358518,40
52513	86:04:0000001:139416	605502,00	118,71	71879142,42
52514	86:00:0000000:23382	80,00	235,50	18840,00
52515	86:04:0000001:105688	25600,00	235,50	6028800,00
52516	86:04:0000018:7104	1500,00	284,48	426720,00
52517	86:04:0000001:4104	310,00	235,50	73005,00
52518	86:04:0000001:13787	4612,00	186,09	858247,08
52519	86:04:0000001:123115	1081,00	455,26	492136,06
52520	86:04:0000001:2856	104810,00	110,69	11601418,90
52521	86:04:0000001:36721	6631,00	235,50	1561600,50
52522	86:04:0000001:115011	43720,00	152,40	6662928,00
52523	86:04:0000001:101052	3100,00	0,37	1147,00

52524	86:04:0000001:22568	2289,00	235,50	539059,50
52525	86:04:0000001:29424	10100,00	173,25	1749825,00
52526	86:04:0000001:137201	31781,00	134,75	4282489,75
52527	86:04:0000001:14433	6400,00	235,50	1507200,00
52528	86:04:0000001:7604	624,00	396,42	247366,08
52529	86:04:0000001:132720	5008,00	214,96	1076519,68
52530	86:04:0000001:125015	703,00	235,50	165556,50
52531	86:04:0000001:146542	404,00	229,40	92677,60
52532	86:04:0000001:130987	434,00	391,52	169919,68
52533	86:04:0000001:101935	13847,00	195,71	2709996,37
52534	86:04:0000001:16677	500,00	455,26	227630,00
52535	86:04:0000001:160067	10332,00	693,60	7166275,20
52536	86:04:0000001:16899	877,00	150,23	131751,71
52537	86:04:0000001:127487	9148,00	174,86	1599619,28
52538	86:04:0000001:120816	583,00	573,14	334140,62
52539	86:04:0000001:15529	700,00	150,23	105161,00
52540	86:00:0000000:9828	1900,00	0,37	703,00
52541	86:04:0000001:26219	5800,00	182,88	1060704,00
52542	86:04:0000001:6663	526,00	235,50	123873,00
52543	86:04:0000001:4519	6000,00	235,50	1413000,00
52544	86:04:0000001:142727	2535,00	227,80	577473,00
52545	86:04:0000001:15037	1395,00	235,50	328522,50
52546	86:04:0000001:21384	1050,00	455,26	478023,00
52547	86:04:0000001:127236	13810,00	168,44	2326156,40
52548	86:04:0000010:587	380,00	227,28	86366,40
52549	86:04:0000001:127674	19811,00	163,63	3241673,93
52550	86:04:0000003:4907	785,00	165,44	129870,40
52551	86:04:0000001:31503	3600,00	221,38	796968,00
52552	86:04:0000000:17064	78574,00	168,44	13235004,56
52553	86:04:0000001:20904	2900,00	235,50	682950,00
52554	86:04:0000001:119336	40186,00	235,50	9463803,00
52555	86:04:0000004:193	1040,00	167,59	174293,60
52556	86:04:0000001:143313	103712,00	235,50	24424176,00
52557	86:04:0000001:119876	54880,00	149,19	8187547,20
52558	86:04:0000001:107614	131193,00	235,50	30895951,50
52559	86:04:0000001:145451	7141,00	235,50	1681705,50
52560	86:04:0000001:23219	9589,00	235,50	2258209,50
52561	86:04:0000001:8552	12700,00	235,50	2990850,00
52562	86:04:0000001:120288	5224,00	213,36	1114592,64
52563	86:04:0000001:30984	300,00	235,82	70746,00
52564	86:04:0000001:10258	752,00	187,69	141142,88
52565	86:04:0000001:2428	6640,00	179,67	1193008,80
52566	86:00:0000000:12044	14000,00	0,37	5180,00
52567	86:04:0000001:4062	18600,00	235,50	4380300,00
52568	86:04:0000001:9379	2035,00	200,53	408078,55
52569	86:04:0000001:4433	70,00	1581,00	110670,00
52570	86:04:0000001:32221	6000,00	235,50	1413000,00
52571	86:04:0000001:11019	759,00	216,57	164376,63
52572	86:04:0000000:15043	53204,00	150,79	8022631,16
52573	86:04:0000001:112298	6300,00	181,27	1142001,00
52574	86:04:0000001:8777	700,00	219,78	153846,00
52575	86:04:0000001:11388	12575,00	170,05	2138378,75
52576	86:04:0000018:10709	801,00	284,48	227868,48
52577	86:04:0000001:6213	3210,00	222,98	715765,80
52578	86:04:0000018:9857	1016,00	244,65	248564,40
52579	86:00:0000000:17679	4500,00	216,57	974565,00
52580	86:04:0000001:107442	791,00	592,25	468469,75
52581	86:04:0000001:10607	2444,00	227,80	556743,20
52582	86:04:0000001:9199	1876,00	202,13	379195,88
52583	86:04:0000001:829	11000,00	200,53	2205830,00
52584	86:04:0000001:131712	595,00	455,26	270879,70
52585	86:04:0000001:147420	1529,00	237,42	363015,18
52586	86:04:0000001:157091	1133,00	235,50	266821,50
52587	86:00:0000000:1075	181800,00	225,20	40941360,00
52588	86:00:0000000:9489	18800,00	0,37	6956,00
52589	86:04:0000000:16543	3800,00	219,78	835164,00
52590	86:04:0000001:4190	100,00	235,50	23550,00
52591	86:00:0000000:23918	3800,00	0,37	1406,00
52592	86:04:0000001:134912	656,00	455,26	298650,56
52593	86:04:0000009:930	2045,00	153,82	314561,90
52594	86:04:0000001:152090	27951,00	235,50	6582460,50
52595	86:04:0000001:31649	50300,00	150,79	7584737,00
52596	86:04:0000001:13092	13559,00	170,05	2305707,95

52597	86:04:0000001:10288	500,00	261,48	130740,00
52598	86:04:0000001:144972	7795,00	178,07	1388055,65
52599	86:00:0000000:6881	313,00	0,37	115,81
52600	86:04:0000000:80	22800,00	225,20	5134560,00
52601	86:04:0000001:132184	1983,00	200,53	397650,99
52602	86:04:0000001:7717	3600,00	221,38	796968,00
52603	86:04:0000000:17888	42700,00	225,20	9616040,00
52604	86:04:0000001:8916	500,00	224,59	112295,00
52605	86:04:0000001:13015	7149,00	179,67	1284460,83
52606	86:04:0000001:6044	150,00	788,04	118206,00
52607	86:04:0000001:5377	9000,00	203,73	1833570,00
52608	86:04:0000001:135117	3451,00	190,90	658795,90
52609	86:04:0000018:899	25800,00	2362,56	60954048,00
52610	86:00:0000000:9640	22800,00	0,37	8436,00
52611	86:04:0000001:118079	220,00	242,23	53290,60
52612	86:04:0000001:4871	9540,00	235,50	2246670,00
52613	86:04:0000001:17361	31880,00	157,21	5011854,80
52614	86:04:0000001:116608	289,00	1122,00	324258,00
52615	86:04:0000001:21409	4200,00	187,69	788298,00
52616	86:04:0000001:22382	1000,00	247,05	247050,00
52617	86:04:0000001:37869	59021,00	0,37	21837,77
52618	86:04:0000001:23826	638,00	235,50	150249,00
52619	86:04:0000001:21783	7772,00	0,54	4196,88
52620	86:04:0000018:10111	792,00	244,65	193762,80
52621	86:04:0000003:875	445,00	248,16	110431,20
52622	86:04:0000001:121539	650,00	455,26	295919,00
52623	86:04:0000001:94923	800,00	216,57	173256,00
52624	86:04:0000001:124575	7199,00	178,07	1281925,93
52625	86:04:0000001:152679	193,00	243,84	47061,12
52626	86:04:0000001:136480	263,00	1132,20	297768,60
52627	86:04:0000001:13957	16000,00	235,50	3768000,00
52628	86:00:0000000:37200	4200,00	0,37	1554,00
52629	86:04:0000001:113489	27410,00	158,82	4353256,20
52630	86:04:0000001:8190	610,00	235,50	143655,00
52631	86:04:0000001:1533	600,00	150,23	90138,00
52632	86:04:0000001:24494	381,00	235,50	89725,50
52633	86:04:0000001:16957	36582,00	455,26	16654321,32
52634	86:04:0000018:8231	65748,00	861,33	56630724,84
52635	86:04:0000001:5448	4600,00	186,09	856014,00
52636	86:00:0000000:40678	15200,00	0,37	5624,00
52637	86:04:0000001:103351	260,00	239,03	62147,80
52638	86:04:0000001:137186	928,00	213,36	197998,08
52639	86:04:0000000:14758	549000,00	225,20	123634800,00
52640	86:04:0000001:143287	18424,00	235,50	4338852,00
52641	86:04:0000018:10351	1135,00	244,65	277677,75
52642	86:04:0000001:106364	400,00	229,40	91760,00
52643	86:04:0000000:16139	810,00	225,20	182412,00
52644	86:04:0000001:30423	3000,00	235,50	706500,00
52645	86:04:0000001:10090	580,00	235,50	136590,00
52646	86:04:0000008:870	1450,00	167,59	243005,50
52647	86:04:0000000:17464	3600,00	225,20	810720,00
52648	86:04:0000000:55	9800,00	0,54	5292,00
52649	86:04:0000000:15273	11211,00	173,25	1942305,75
52650	86:04:0000001:37487	22700,00	162,02	3677854,00
52651	86:00:0000000:22893	61300,00	171,65	10522145,00
52652	86:04:0000001:32136	27500,00	158,82	4367550,00
52653	86:04:0000001:9908	3579,00	190,90	683231,10
52654	86:04:0000001:162549	4869,00	235,50	1146649,50
52655	86:04:0000001:119341	229347,00	235,50	54011218,50
52656	86:04:0000001:12280	14392,00	168,44	2424188,48
52657	86:04:0000001:117759	2040,00	171,65	350166,00
52658	86:04:0000001:146608	80953,00	144,38	11687994,14
52659	86:04:0000001:15117	27100,00	158,82	4304022,00
52660	86:04:0000001:36971	3600,00	928,20	3341520,00
52661	86:04:0000001:27276	22000,00	187,69	4129180,00
52662	86:04:0000001:160301	4,00	245,44	981,76
52663	86:00:0000000:3612	12500,00	225,20	2815000,00
52664	86:04:0000001:117698	8,00	235,50	1884,00
52665	86:04:0000001:7588	8500,00	205,34	1745390,00
52666	86:04:0000012:848	100,00	229,58	22958,00
52667	86:04:0000001:157682	21966,00	139,57	3065794,62
52668	86:04:0000001:115151	515,00	235,50	121282,50
52669	86:00:0000000:5093	18400,00	190,90	3512560,00

52670	86:00:0000000:23789	8800,00	0,37	3256,00
52671	86:04:0000001:14094	10860,00	235,50	2557530,00
52672	86:04:0000001:8609	3200,00	222,98	713536,00
52673	86:04:0000015:35	3735,00	307,64	1149035,40
52674	86:04:0000001:97863	2500,00	235,50	588750,00
52675	86:04:0000020:24	1185,00	516,52	612076,20
52676	86:04:0000001:12885	1344,00	206,94	278127,36
52677	86:04:0000001:158833	5559,00	235,50	1309144,50
52678	86:04:0000001:116231	18020,00	192,50	3468850,00
52679	86:04:0000001:161246	43,00	235,50	10126,50
52680	86:04:0000001:21757	10830,00	235,50	2550465,00
52681	86:04:0000001:12691	7820,00	178,07	1392507,40
52682	86:04:0000001:101209	4100,00	235,50	965550,00
52683	86:04:0000001:8939	2100,00	198,92	417732,00
52684	86:04:0000001:4653	351525,00	235,50	82784137,50
52685	86:00:0000000:18405	63669,00	171,65	10928783,85
52686	86:04:0000001:136660	400,00	391,52	156608,00
52687	86:00:0000000:16696	6630,00	208,55	1382686,50
52688	86:04:0000001:11644	15270,00	194,11	2964059,70
52689	86:04:0000001:95012	3366,00	805,80	2712322,80
52690	86:04:0000001:116824	196,00	235,50	46158,00
52691	86:00:0000000:33538	40,00	0,31	12,40
52692	86:00:0000000:23645	108363,00	0,42	45512,46
52693	86:04:0000001:32362	210,00	235,50	49455,00
52694	86:04:0000001:99020	4800,00	0,37	1776,00
52695	86:04:0000001:122014	523,00	455,26	238100,98
52696	86:04:0000001:7670	3600,00	221,38	796968,00
52697	86:04:0000001:6482	18900,00	235,50	4450950,00
52698	86:04:0000001:127019	22731,00	162,02	3682876,62
52699	86:00:0000000:31194	400,00	0,54	216,00
52700	86:04:0000001:136951	12515,00	197,32	2469459,80
52701	86:04:0000001:26288	3990,00	187,69	748883,10
52702	86:00:0000000:3366	140,00	285,55	39977,00
52703	86:04:0000001:32200	1120,00	210,15	235368,00
52704	86:04:0000001:151817	28564,00	235,50	6726822,00
52705	86:04:0000001:26217	1700,00	202,13	343621,00
52706	86:04:0000001:6029	3286,00	165,23	542945,78
52707	86:00:0000000:9826	100,00	0,37	37,00
52708	86:04:0000001:104811	4897,00	184,48	903398,56
52709	86:04:0000001:8423	790,00	216,57	171090,30
52710	86:04:0000000:17919	55,00	285,55	15705,25
52711	86:04:0000001:124042	44452,00	152,40	6774484,80
52712	86:04:0000001:144663	1,00	235,50	235,50
52713	86:04:0000001:10719	2676,00	194,11	519438,36
52714	86:04:0000001:1412	18600,00	190,90	3550740,00
52715	86:04:0000001:116811	778,00	391,65	304703,70
52716	86:04:0000001:11589	211,00	242,23	51110,53
52717	86:04:0000018:155	1486,00	4402,78	6542531,08
52718	86:04:0000001:23452	300,00	235,82	70746,00
52719	86:04:0000001:13813	10570,00	173,25	1831252,50
52720	86:04:0000012:710	286,00	229,58	65659,88
52721	86:04:0000000:14446	1379,00	239,03	329622,37
52722	86:04:0000001:20682	8000,00	152,40	1219200,00
52723	86:04:0000001:12762	37705,00	154,00	5806570,00
52724	86:04:0000001:5871	17600,00	165,23	2908048,00
52725	86:04:0000001:115881	77680,00	144,38	11215438,40
52726	86:04:0000001:153761	1038,00	235,50	244449,00
52727	86:04:0000001:120701	16,00	285,55	4568,80
52728	86:04:0000012:1761	200,00	238,76	47752,00
52729	86:04:0000001:9102	6455,00	210,15	1356518,25
52730	86:04:0000001:15125	1400,00	235,50	329700,00
52731	86:00:0000000:32315	90600,00	0,54	48924,00
52732	86:04:0000000:17372	310,00	272,71	84540,10
52733	86:04:0000018:11004	738,00	284,48	209946,24
52734	86:04:0000018:10645	896,00	284,48	254894,08
52735	86:04:0000001:31161	4000,00	235,50	942000,00
52736	86:04:0000001:131606	1530,00	235,50	360315,00
52737	86:04:0000001:136503	56920,00	128,34	7305112,80
52738	86:04:0000001:10220	11047,00	173,25	1913892,75
52739	86:00:0000000:20559	7000,00	0,37	2590,00
52740	86:04:0000000:14489	3482,00	0,37	1288,34
52741	86:04:0000001:37330	57,00	1397,40	79651,80
52742	86:04:0000001:115222	86016,00	142,77	12280504,32

52743	86:04:0000001:1137	15000,00	166,84	2502600,00
52744	86:04:0000001:110450	6400,00	210,15	1344960,00
52745	86:04:0000000:13781	800,00	251,86	201488,00
52746	86:04:0000018:10708	724,00	284,48	205963,52
52747	86:04:0000001:100934	40400,00	178,07	7194028,00
52748	86:04:0000001:9466	8570,00	176,46	1512262,20
52749	86:04:0000001:7742	4600,00	216,57	996222,00
52750	86:04:0000001:2748	11795,00	171,65	2024611,75
52751	86:00:0000000:42826	1800,00	0,37	666,00
52752	86:04:0000001:35170	14000,00	195,71	2739940,00
52753	86:04:0000001:30382	1602,00	203,73	326375,46
52754	86:04:0000001:107762	4100,00	187,69	769529,00
52755	86:04:0000001:591	1157,00	463,29	536026,53
52756	86:04:0000001:128400	7140,00	154,00	1099560,00
52757	86:04:0000001:28661	612,00	235,50	144126,00
52758	86:04:0000001:10641	5721,00	211,75	1211421,75
52759	86:04:0000015:431	900,00	204,33	183897,00
52760	86:04:0000001:36954	5022,00	184,48	926458,56
52761	86:04:0000001:123348	724,00	455,26	329608,24
52762	86:04:0000001:110657	1661,00	235,50	391165,50
52763	86:04:0000001:28363	200,00	243,84	48768,00
52764	86:04:0000001:162292	13386,00	170,05	2276289,30
52765	86:04:0000001:29385	17900,00	192,50	3445750,00
52766	86:04:0000000:15176	919,00	248,65	228509,35
52767	86:04:0000001:128553	75,00	245,44	18408,00
52768	86:04:0000001:102504	22500,00	724,20	16294500,00
52769	86:04:0000001:35612	23560,00	530,40	12496224,00
52770	86:04:0000001:109204	10000,00	235,50	2355000,00
52771	86:04:0000012:593	261,00	229,58	59920,38
52772	86:04:0000001:24255	17620,00	0,31	5462,20
52773	86:04:0000001:5063	1963,00	171,65	336948,95
52774	86:04:0000001:3906	6600,00	208,55	1376430,00
52775	86:04:0000001:146821	8873,00	235,50	2089591,50
52776	86:04:0000001:410	488,00	455,26	222166,88
52777	86:04:0000001:115644	1484,00	129,20	191732,80
52778	86:04:0000001:14307	17580,00	235,50	4140090,00
52779	86:04:0000001:17536	3750,00	235,50	883125,00
52780	86:04:0000001:22830	500,00	224,59	112295,00
52781	86:04:0000001:26182	4500,00	186,09	837405,00
52782	86:04:0000001:129522	919,00	487,17	447709,23
52783	86:00:0000000:43178	11300,00	225,20	2544760,00
52784	86:04:0000001:128355	941,00	235,50	221605,50
52785	86:04:0000001:100498	5272,00	235,50	1241556,00
52786	86:04:0000001:22013	16432,00	0,37	6079,84
52787	86:04:0000001:14892	30380,00	235,50	7154490,00
52788	86:04:0000001:132211	33788,00	155,61	5257750,68
52789	86:00:0000000:4780	47412,00	152,40	7225588,80
52790	86:04:0000001:124486	785,00	487,17	382428,45
52791	86:04:0000000:17371	320,00	272,71	87267,20
52792	86:00:0000000:5334	42987,00	0,31	13325,97
52793	86:04:0000001:12558	259,00	239,03	61908,77
52794	86:04:0000001:1102	13600,00	195,71	2661656,00
52795	86:04:0000001:146235	5615,00	182,88	1026871,20
52796	86:04:0000001:121428	18364,00	163,63	3004901,32
52797	86:04:0000001:6218	14100,00	235,50	3320550,00
52798	86:04:0000001:8207	1600,00	235,50	376800,00
52799	86:04:0000001:147349	307,00	235,50	72298,50
52800	86:04:0000018:9579	403,00	244,65	98593,95
52801	86:04:0000001:35482	1900,00	235,50	447450,00
52802	86:04:0000001:11605	6689,00	179,67	1201812,63
52803	86:04:0000001:29463	457,00	264,69	120963,33
52804	86:04:0000001:157761	381,00	231,00	88011,00
52805	86:04:0000001:36332	1100,00	210,15	231165,00
52806	86:00:0000000:24777	3600,00	0,54	1944,00
52807	86:04:0000001:151049	26659,00	235,50	6278194,50
52808	86:04:0000001:35672	3600,00	928,20	3341520,00
52809	86:04:0000001:132997	11155,00	173,25	1932603,75
52810	86:00:0000000:13047	21600,00	162,02	3499632,00
52811	86:04:0000001:26391	10600,00	235,50	2496300,00
52812	86:04:0000001:156428	137,00	245,44	33625,28
52813	86:04:0000001:3981	1400,00	235,50	329700,00
52814	86:00:0000000:40251	4500,00	0,31	1395,00
52815	86:04:0000001:131401	445,00	235,50	104797,50

52816	86:04:0000001:102585	33200,00	181,27	6018164,00
52817	86:04:0000001:23858	39900,00	154,00	6144600,00
52818	86:04:0000001:21166	23483,00	162,02	3804715,66
52819	86:04:0000001:153902	161,00	285,55	45973,55
52820	86:04:0000001:10885	7127,00	154,00	1097558,00
52821	86:04:0000018:9363	946,00	861,33	814818,18
52822	86:04:0000001:157053	14849,00	168,44	2501165,56
52823	86:00:0000000:25598	6,00	285,55	1713,30
52824	86:04:0000001:12318	3613,00	189,30	683940,90
52825	86:04:0000001:115004	1140,00	243,84	277977,60
52826	86:04:0000001:11789	13483,00	170,05	2292784,15
52827	86:04:0000001:105300	27800,00	158,82	4415196,00
52828	86:04:0000000:17973	4341,00	225,20	977593,20
52829	86:04:0000001:21909	1100,00	210,15	231165,00
52830	86:04:0000001:9043	5769,00	211,75	1221585,75
52831	86:04:0000001:727	9600,00	202,13	1940448,00
52832	86:04:0000001:26331	11860,00	235,50	2793030,00
52833	86:04:0000001:150796	139,00	235,50	32734,50
52834	86:04:0000001:34570	6400,00	155,61	995904,00
52835	86:04:0000001:95382	13956,00	235,50	3286638,00
52836	86:04:0000001:16454	794,00	396,42	314757,48
52837	86:04:0000001:151862	74330,00	145,98	10850693,40
52838	86:00:0000000:7325	14412,00	0,37	5332,44
52839	86:04:0000001:132484	272,00	237,42	64578,24
52840	86:04:0000001:155570	1598,00	235,50	376329,00
52841	86:04:0000001:25254	597,00	235,50	140593,50
52842	86:04:0000001:109473	2638,00	194,11	512062,18
52843	86:04:0000001:155456	9377,00	235,50	2208283,50
52844	86:04:0000001:5081	31316,00	235,50	7374918,00
52845	86:04:0000001:107220	8525,00	205,34	1750523,50
52846	86:04:0000001:37573	3600,00	221,38	796968,00
52847	86:04:0000001:95351	29600,00	601,80	17813280,00
52848	86:04:0000001:124878	3954,00	162,02	640627,08
52849	86:04:0000001:13153	685,00	219,78	150549,30
52850	86:04:0000001:21851	3700,00	189,30	700410,00
52851	86:04:0000000:15474	103071,00	165,23	17030421,33
52852	86:04:0000001:101605	14400,00	195,71	2818224,00
52853	86:04:0000003:4706	26103,00	506,92	13232132,76
52854	86:04:0000001:6646	2940,00	235,50	692370,00
52855	86:04:0000001:158938	34841,00	155,61	5421608,01
52856	86:04:0000000:16731	4110,00	235,50	967905,00
52857	86:04:0000001:34504	6900,00	0,54	3726,00
52858	86:04:0000001:10959	3916,00	189,30	741298,80
52859	86:04:0000001:130307	85,00	235,50	20017,50
52860	86:04:0000001:8675	76000,00	144,38	10972880,00
52861	86:04:0000000:15408	28050,00	184,48	5174664,00
52862	86:04:0000001:108118	430,00	235,50	101265,00
52863	86:04:0000001:4785	15600,00	235,50	3673800,00
52864	86:04:0000001:28984	97,00	235,50	22843,50
52865	86:04:0000001:127836	670,00	219,78	147252,60
52866	86:04:0000001:25136	4100,00	0,31	1271,00
52867	86:04:0000001:16465	600,00	458,52	275112,00
52868	86:00:0000000:14852	3100,00	222,98	691238,00
52869	86:04:0000001:30283	61180,00	235,50	14407890,00
52870	86:04:0000001:17035	59000,00	4,51	266090,00
52871	86:00:0000000:24372	76,00	285,55	21701,80
52872	86:04:0000001:146919	4775,00	158,82	758365,50
52873	86:04:0000018:8371	664,00	244,65	162447,60
52874	86:04:0000001:113479	17380,00	165,23	2871697,40
52875	86:04:0000001:5114	700,00	235,50	164850,00
52876	86:04:0000001:123868	906,00	455,26	412465,56
52877	86:04:0000001:105532	506,00	391,52	198109,12
52878	86:00:0000000:25949	13383,00	225,20	3013851,60
52879	86:04:0000001:121229	3600,00	221,38	796968,00
52880	86:04:0000001:154318	584,00	453,74	264984,16
52881	86:04:0000018:9257	1396,00	284,48	397134,08
52882	86:04:0000001:4903	25500,00	235,50	6005250,00
52883	86:04:0000001:127281	4468,00	186,09	831450,12
52884	86:00:0000000:21927	15300,00	194,11	2969883,00
52885	86:04:0000001:150466	155,00	1040,40	161262,00
52886	86:04:0000012:587	611,00	229,58	140273,38
52887	86:04:0000000:15967	1840,00	0,54	993,60
52888	86:04:0000001:5544	242,00	206,94	50079,48

52889	86:04:0000001:18075	110,00	245,44	26998,40
52890	86:04:0000001:13295	820,00	214,96	176267,20
52891	86:00:0000000:11447	22221,00	225,20	5004169,20
52892	86:04:0000001:5104	4100,00	0,37	1517,00
52893	86:04:0000001:129543	4,00	235,50	942,00
52894	86:04:0000001:104394	38300,00	133,15	5099645,00
52895	86:04:0000001:31331	2900,00	192,50	558250,00
52896	86:04:0000000:15901	1394,00	0,54	752,76
52897	86:04:0000001:161205	166,00	235,50	39093,00
52898	86:04:0000001:171	46900,00	152,40	7147560,00
52899	86:04:0000003:833	506,00	1187,26	600753,56
52900	86:04:0000001:11185	8503,00	176,46	1500439,38
52901	86:00:0000000:14638	1186,00	225,20	267087,20
52902	86:04:0000001:24128	21900,00	235,50	5157450,00
52903	86:04:0000001:154676	408,00	266,30	108650,40
52904	86:04:0000001:110509	495,00	224,59	111172,05
52905	86:04:0000001:113513	3170,00	192,50	610225,00
52906	86:04:0000001:159678	221,00	242,23	53532,83
52907	86:04:0000018:10490	600,00	284,48	170688,00
52908	86:04:0000001:37942	7700,00	0,54	4158,00
52909	86:00:0000000:7665	200,00	0,37	74,00
52910	86:04:0000001:112862	8762,00	174,86	1532123,32
52911	86:04:0000001:36933	3635,00	219,78	798900,30
52912	86:04:0000003:74	12635,00	1140,70	14412744,50
52913	86:04:0000003:543	2250,00	921,21	2072722,50
52914	86:04:0000001:107776	3531,00	163,63	577777,53
52915	86:04:0000001:96679	16,00	235,50	3768,00
52916	86:04:0000001:1054	13600,00	168,44	2290784,00
52917	86:00:0000000:39836	44200,00	0,31	13702,00
52918	86:04:0000001:103663	917,00	386,87	354759,79
52919	86:04:0000001:28598	2000,00	0,31	620,00
52920	86:04:0000018:760	60800,00	540,60	32868480,00
52921	86:04:0000001:9383	761,00	216,57	164809,77
52922	86:04:0000001:8791	22500,00	162,02	3645450,00
52923	86:04:0000001:15154	3000,00	192,50	577500,00
52924	86:04:0000001:135267	13309,00	170,05	2263195,45
52925	86:04:0000001:145892	10606,00	173,25	1837489,50
52926	86:04:0000001:6704	17300,00	235,50	4074150,00
52927	86:04:0000001:158926	32042,00	235,50	7545891,00
52928	86:04:0000001:37031	224,00	242,23	54259,52
52929	86:04:0000001:12850	232,00	242,23	56197,36
52930	86:04:0000000:13788	60057,00	173,25	10404875,25
52931	86:00:0000000:15982	96100,00	165,23	15878603,00
52932	86:04:0000001:35610	10150,00	693,60	7040040,00
52933	86:04:0000001:15981	350,00	539,71	188898,50
52934	86:04:0000018:11757	194,00	624,62	121176,28
52935	86:04:0000001:100586	663,00	396,42	262826,46
52936	86:04:0000001:150651	1070,00	235,50	251985,00
52937	86:04:0000009:82	360,00	179,07	64465,20
52938	86:04:0000018:10365	787,00	284,48	223885,76
52939	86:04:0000001:37411	754,00	253,46	191108,84
52940	86:04:0000012:811	400,00	229,58	91832,00
52941	86:04:0000001:15837	700,00	150,23	105161,00
52942	86:04:0000001:4958	5600,00	235,50	1318800,00
52943	86:04:0000001:2650	3497,00	235,50	823543,50
52944	86:04:0000001:112481	1173,00	311,55	365448,15
52945	86:04:0000001:6091	952,00	235,50	224196,00
52946	86:04:0000001:97550	25500,00	160,42	4090710,00
52947	86:04:0000001:13174	11285,00	198,92	2244812,20
52948	86:04:0000001:3884	90,00	245,44	22089,60
52949	86:04:0000001:109551	28,00	285,55	7995,40
52950	86:04:0000001:122763	911,00	455,26	414741,86
52951	86:04:0000001:6623	5800,00	182,88	1060704,00
52952	86:04:0000001:3446	3200,00	0,31	992,00
52953	86:04:0000001:2142	16974,00	142,77	2423377,98
52954	86:04:0000001:9752	19103,00	141,17	2696770,51
52955	86:04:0000001:109978	8534,00	176,46	1505909,64
52956	86:04:0000001:131635	5141,00	182,88	940186,08
52957	86:04:0000001:32425	33700,00	0,54	18198,00
52958	86:04:0000001:695	11000,00	200,53	2205830,00
52959	86:04:0000001:127781	314,00	272,71	85630,94
52960	86:04:0000001:157396	1074,00	235,50	252927,00
52961	86:04:0000001:129553	654,00	235,50	154017,00

52962	86:04:0000018:670	292000,00	861,33	251508360,00
52963	86:04:0000001:13199	7431,00	206,94	1537771,14
52964	86:04:0000001:35293	575,00	391,52	225124,00
52965	86:04:0000001:154496	859,00	235,50	202294,50
52966	86:04:0000001:14951	68899,00	622,20	42868957,80
52967	86:04:0000012:1984	1160,00	344,37	399469,20
52968	86:04:0000000:15821	11518,00	0,54	6219,72
52969	86:04:0000000:14401	58200,00	225,20	13106640,00
52970	86:04:0000019:405	2775,00	73,47	203879,25
52971	86:00:0000000:25611	160,00	285,55	45688,00
52972	86:04:0000000:14134	7621,00	225,20	1716249,20
52973	86:04:0000001:147180	35,00	245,44	8590,40
52974	86:04:0000018:174	1207,00	600,60	724924,20
52975	86:04:0000001:1465	5600,00	211,75	1185800,00
52976	86:04:0000000:18072	5823,00	211,75	1233020,25
52977	86:04:0000001:13246	2500,00	227,80	569500,00
52978	86:04:0000001:109738	8400,00	176,46	1482264,00
52979	86:04:0000001:95180	395,00	235,50	93022,50
52980	86:04:0000001:146221	18,00	211,75	3811,50
52981	86:04:0000001:113043	696660,00	137,96	96111213,60
52982	86:04:0000001:161462	297,00	235,50	69943,50
52983	86:04:0000001:27300	2900,00	0,37	1073,00
52984	86:04:0000001:17579	7970,00	235,50	1876935,00
52985	86:04:0000001:9461	18040,00	165,23	2980749,20
52986	86:04:0000001:25649	40,00	245,44	9817,60
52987	86:04:0000001:121618	10514,00	235,50	2476047,00
52988	86:00:0000000:26926	154,00	225,20	34680,80
52989	86:04:0000008:241	400,00	167,59	67036,00
52990	86:04:0000001:128482	782,00	235,50	184161,00
52991	86:04:0000001:115805	16743,00	165,23	2766445,89
52992	86:00:0000000:24775	4985,00	184,48	919632,80
52993	86:04:0000000:13803	15000,00	194,11	2911650,00
52994	86:04:0000001:24137	58090,00	235,50	13680195,00
52995	86:04:0000001:11709	10155,00	202,13	2052630,15
52996	86:04:0000023:388	410,00	252,54	103541,40
52997	86:00:0000000:27957	3600,00	221,38	796968,00
52998	86:04:0000001:6391	12000,00	198,92	2387040,00
52999	86:04:0000001:131860	587,00	453,74	266345,38
53000	86:04:0000001:152236	192,00	235,50	45216,00
53001	86:04:0000018:9609	1829,00	744,60	1361873,40
53002	86:04:0000001:115472	4940,00	184,48	911331,20
53003	86:04:0000001:5603	394,00	231,00	91014,00
53004	86:04:0000001:24820	2900,00	192,50	558250,00
53005	86:04:0000013:809	422,00	358,11	151122,42
53006	86:04:0000001:95400	2100,00	235,50	494550,00
53007	86:04:0000001:35774	4,00	285,55	1142,20
53008	86:04:0000001:133601	277374,00	160,42	44496337,08
53009	86:04:0000001:21372	3021,00	235,50	711445,50
53010	86:04:0000001:1295	18600,00	190,90	3550740,00
53011	86:04:0000001:101165	8706,00	235,50	2050263,00
53012	86:04:0000001:132844	723,00	253,46	183251,58
53013	86:04:0000001:22992	940,00	455,26	427944,40
53014	86:04:0000001:8792	21800,00	162,02	3532036,00
53015	86:04:0000001:26157	41900,00	235,50	9867450,00
53016	86:00:0000000:31016	3000,00	0,42	1260,00
53017	86:04:0000001:133038	1746,00	234,21	408930,66
53018	86:04:0000001:109616	1334,00	434,63	579796,42
53019	86:04:0000003:701	112,00	2549,80	285577,60
53020	86:04:0000001:24120	7600,00	235,50	1789800,00
53021	86:00:0000000:24012	10834,00	225,20	2439816,80
53022	86:04:0000001:148913	1470,00	205,34	301849,80
53023	86:04:0000001:156848	245,00	206,94	50700,30
53024	86:04:0000001:26003	8700,00	174,86	1521282,00
53025	86:04:0000001:155672	2815,00	235,50	662932,50
53026	86:04:0000001:12203	1120,00	210,15	235368,00
53027	86:00:0000000:10396	1400,00	239,03	334642,00
53028	86:04:0000001:21311	6050,00	235,50	1424775,00
53029	86:04:0000001:5532	283,00	237,42	67189,86
53030	86:04:0000001:17373	14635,00	0,31	4536,85
53031	86:04:0000001:155909	294333,00	160,42	47216899,86
53032	86:04:0000001:11089	113,00	245,44	27734,72
53033	86:04:0000001:37465	16600,00	165,23	2742818,00
53034	86:04:0000001:3527	15104,00	0,54	8156,16

53035	86:04:0000001:125631	3043,00	235,50	716626,50
53036	86:04:0000001:36509	200,00	235,50	47100,00
53037	86:04:0000001:26121	3400,00	235,50	800700,00
53038	86:04:0000000:14270	1220,00	235,50	287310,00
53039	86:04:0000001:8525	7460,00	178,07	1328402,20
53040	86:04:0000001:25896	4500,00	0,37	1665,00
53041	86:04:0000001:1670	12000,00	198,92	2387040,00
53042	86:04:0000001:9598	9441,00	173,25	1635653,25
53043	86:04:0000001:129653	51,00	235,50	12010,50
53044	86:04:0000001:134080	26225,00	160,42	4207014,50
53045	86:04:0000001:12408	14230,00	168,44	2396901,20
53046	86:04:0000001:161966	151,00	1417,80	214087,80
53047	86:04:0000001:106399	55200,00	149,19	8235288,00
53048	86:04:0000001:105247	1470,00	239,03	351374,10
53049	86:04:0000001:155375	2154,00	198,92	428473,68
53050	86:00:0000000:21475	3600,00	221,38	796968,00
53051	86:04:0000001:142327	23837,00	162,02	3862070,74
53052	86:04:0000001:6546	260,00	235,50	61230,00
53053	86:04:0000001:124198	127900,00	120,32	15388928,00
53054	86:04:0000001:156236	6160,00	210,15	1294524,00
53055	86:04:0000001:5262	11600,00	198,92	2307472,00
53056	86:04:0000001:14007	9400,00	173,25	1628550,00
53057	86:04:0000010:248	1080,00	151,52	163641,60
53058	86:04:0000001:11139	1436,00	205,34	294868,24
53059	86:04:0000001:12901	461,00	226,19	104273,59
53060	86:04:0000001:114049	638,00	573,14	365663,32
53061	86:04:0000001:121597	47,00	245,44	11535,68
53062	86:04:0000001:159788	544,00	487,17	265020,48
53063	86:04:0000001:111852	1200,00	208,55	250260,00
53064	86:04:0000000:16173	1273,00	0,54	687,42
53065	86:04:0000001:115497	200,00	235,50	47100,00
53066	86:04:0000001:9071	1572,00	237,42	373224,24
53067	86:04:0000001:5171	104900,00	165,23	17332627,00
53068	86:04:0000001:104608	29000,00	184,48	5349920,00
53069	86:04:0000001:14704	600,00	221,38	132828,00
53070	86:04:0000003:845	1960,00	248,16	486393,60
53071	86:04:0000001:29485	298,00	235,82	70274,36
53072	86:04:0000001:9189	2694,00	194,11	522932,34
53073	86:04:0000001:71	9600,00	202,13	1940448,00
53074	86:04:0000001:5689	900,00	213,36	192024,00
53075	86:04:0000001:141930	2624,00	235,50	617952,00
53076	86:00:0000000:22772	82,00	225,20	18466,40
53077	86:04:0000001:101824	9300,00	174,86	1626198,00
53078	86:04:0000012:591	50,00	229,58	11479,00
53079	86:04:0000001:26414	50500,00	235,50	11892750,00
53080	86:04:0000001:12999	778,00	216,57	168491,46
53081	86:00:0000000:23576	391454,00	225,20	88155440,80
53082	86:04:0000001:162533	1119,00	243,84	272856,96
53083	86:04:0000001:127062	2900,00	192,50	558250,00
53084	86:00:0000000:8452	60657,00	173,25	10508825,25
53085	86:04:0000001:1041	83000,00	168,44	13980520,00
53086	86:04:0000001:12720	6507,00	210,15	1367446,05
53087	86:04:0000001:150103	131,00	235,50	30850,50
53088	86:04:0000000:14293	6482,00	235,50	1526511,00
53089	86:04:0000001:7683	3600,00	221,38	796968,00
53090	86:04:0000001:120223	3600,00	221,38	796968,00
53091	86:04:0000001:15685	618,00	439,41	271555,38
53092	86:04:0000001:10879	40121,00	131,54	5277516,34
53093	86:04:0000001:20846	38900,00	154,00	5990600,00
53094	86:04:0000001:113421	587,00	453,74	266345,38
53095	86:04:0000001:161373	186,00	235,50	43803,00
53096	86:04:0000001:120812	50,00	245,44	12272,00
53097	86:04:0000001:10572	19766,00	141,17	2790366,22
53098	86:04:0000001:104916	50,00	245,44	12272,00
53099	86:04:0000001:132796	672,00	491,95	330590,40
53100	86:04:0000001:9324	5444,00	182,88	995598,72
53101	86:04:0000001:13269	13362,00	170,05	2272208,10
53102	86:04:0000001:104016	12064,00	147,59	1780525,76
53103	86:00:0000000:23618	200,00	0,37	74,00
53104	86:04:0000001:15953	825,00	458,52	378279,00
53105	86:04:0000001:2345	15600,00	235,50	3673800,00
53106	86:04:0000001:106601	75941,00	168,44	12791502,04
53107	86:04:0000001:28528	21800,00	162,02	3532036,00

53108	86:04:0000001:21830	100,00	0,31	31,00
53109	86:04:0000000:15154	9522,00	202,13	1924681,86
53110	86:04:0000001:163	10700,00	200,53	2145671,00
53111	86:04:0000001:8094	5700,00	235,50	1342350,00
53112	86:04:0000001:106880	32306,00	235,50	7608063,00
53113	86:04:0000001:35338	1700,00	235,50	400350,00
53114	86:04:0000000:17865	13200,00	225,20	2972640,00
53115	86:04:0000001:3498	8132,00	205,34	1669824,88
53116	86:04:0000001:119371	7712,00	152,40	1175308,80
53117	86:04:0000001:119600	22790,00	139,57	3180800,30
53118	86:04:0000001:112889	1394,00	420,31	585912,14
53119	86:04:0000001:17890	26600,00	160,42	4267172,00
53120	86:04:0000001:95155	157200,00	137,96	21687312,00
53121	86:04:0000001:114803	3360,00	221,38	743836,80
53122	86:04:0000001:31853	758,00	251,86	190909,88
53123	86:04:0000001:147917	4522,00	216,57	979329,54
53124	86:04:0000001:8444	4683,00	235,50	1102846,50
53125	86:04:0000001:26102	15400,00	166,84	2569336,00
53126	86:04:0000012:65	6232,00	275,07	1714236,24
53127	86:04:0000001:9590	1072,00	211,75	226996,00
53128	86:04:0000001:12528	10130,00	149,19	1511294,70
53129	86:04:0000001:8034	10680,00	0,37	3951,60
53130	86:04:0000001:7385	266,00	235,50	62643,00
53131	86:04:0000001:102631	2115,00	231,00	488565,00
53132	86:04:0000001:37290	1000,00	247,05	247050,00
53133	86:04:0000001:142288	1044,00	235,50	245862,00
53134	86:04:0000018:635	9,00	1744,20	15697,80
53135	86:04:0000018:10628	618,00	284,48	175808,64
53136	86:04:0000001:26466	3400,00	190,90	649060,00
53137	86:04:0000001:112414	13640,00	168,44	2297521,60
53138	86:04:0000001:31183	330,00	232,61	76761,30
53139	86:04:0000018:10297	597,00	284,48	169834,56
53140	86:04:0000001:95085	400,00	0,31	124,00
53141	86:04:0000001:917	11000,00	200,53	2205830,00
53142	86:04:0000001:119372	8082,00	235,50	1903311,00
53143	86:04:0000000:16536	89998,00	0,54	48598,92
53144	86:04:0000001:4329	101700,00	142,77	14519709,00
53145	86:04:0000001:32111	6600,00	235,50	1554300,00
53146	86:04:0000001:130372	16,00	285,55	4568,80
53147	86:04:0000001:22788	2700,00	194,11	524097,00
53148	86:04:0000001:112416	4300,00	186,09	800187,00
53149	86:04:0000000:14548	715,00	218,17	155991,55
53150	86:04:0000001:22888	1590,00	129,20	205428,00
53151	86:04:0000000:16476	13812,00	195,71	2703146,52
53152	86:04:0000001:104014	19300,00	163,63	3158059,00
53153	86:04:0000000:16742	13917,00	168,44	2344179,48
53154	86:04:0000001:97894	20200,00	162,02	3272804,00
53155	86:00:0000000:11418	9783,00	225,20	2203131,60
53156	86:00:0000000:3359	1,40	285,55	399,77
53157	86:04:0000018:11560	655,00	284,48	186334,40
53158	86:00:0000000:32977	219200,00	160,42	35164064,00
53159	86:04:0000001:150467	435,00	1060,80	461448,00
53160	86:04:0000001:129693	1645,00	235,50	387397,50
53161	86:04:0000001:36998	3846,00	219,78	845273,88
53162	86:04:0000001:124193	1195,00	455,26	544035,70
53163	86:00:0000000:38415	68840,00	225,20	15502768,00
53164	86:04:0000001:26548	528,00	235,50	124344,00
53165	86:00:0000000:14655	10900,00	200,53	2185777,00
53166	86:04:0000001:23988	2361,00	235,50	556015,50
53167	86:04:0000001:105541	1173,00	455,26	534019,98
53168	86:04:0000001:4890	2270,00	235,50	534585,00
53169	86:04:0000001:123634	342,00	232,61	79552,62
53170	86:04:0000010:284	5560,00	217,98	1211968,80
53171	86:04:0000001:145951	10224,00	235,50	2407752,00
53172	86:04:0000001:125496	332,00	232,61	77226,52
53173	86:04:0000001:161168	2468,00	195,71	483012,28
53174	86:04:0000001:15669	605,00	439,41	265843,05
53175	86:04:0000001:97336	8000,00	176,46	1411680,00
53176	86:04:0000001:7871	8600,00	203,73	1752078,00
53177	86:04:0000001:101022	21800,00	162,02	3532036,00
53178	86:00:0000000:25980	1095,00	225,20	246594,00
53179	86:04:0000001:11335	12801,00	170,05	2176810,05
53180	86:04:0000001:3926	10908,00	200,53	2187381,24

53181	86:00:0000000:40441	6906,00	225,20	1555231,20
53182	86:04:0000001:113001	89590,00	142,77	12790764,30
53183	86:04:0000001:9120	4616,00	216,57	999687,12
53184	86:04:0000001:114515	633,00	439,41	278146,53
53185	86:04:0000001:22381	2200,00	231,00	508200,00
53186	86:04:0000001:31	2734,00	235,50	643857,00
53187	86:04:0000001:127456	6927,00	179,67	1244574,09
53188	86:04:0000001:9823	108,00	245,44	26507,52
53189	86:04:0000001:16381	600,00	458,52	275112,00
53190	86:00:0000000:30745	21807,00	162,02	3533170,14
53191	86:04:0000001:115320	13059,00	170,05	2220682,95
53192	86:04:0000000:14195	1677718,00	160,42	269139521,56
53193	86:04:0000001:8513	8450,00	235,50	1989975,00
53194	86:04:0000001:26543	17400,00	642,60	11181240,00
53195	86:04:0000001:16386	500,00	458,52	229260,00
53196	86:04:0000013:673	356,00	247,95	88270,20
53197	86:04:0000016:71	2730,00	126,27	344717,10
53198	86:04:0000013:679	364,00	247,95	90253,80
53199	86:00:0000000:11839	3618496,00	160,42	580479128,32
53200	86:04:0000001:22051	16700,00	235,50	3932850,00
53201	86:04:0000001:125208	24096,00	162,02	3904033,92
53202	86:04:0000018:11524	419,00	284,48	119197,12
53203	86:04:0000001:5762	800,00	150,23	120184,00
53204	86:00:0000000:27279	31266,00	235,50	7363143,00
53205	86:04:0000018:11097	594,00	284,48	168981,12
53206	86:04:0000001:113002	23360,00	162,02	3784787,20
53207	86:04:0000001:26453	6000,00	0,31	1860,00
53208	86:04:0000000:12	18700,00	0,54	10098,00
53209	86:04:0000001:7476	150000,00	137,96	20694000,00
53210	86:04:0000001:117064	10000,00	202,13	2021300,00
53211	86:04:0000001:6681	15100,00	235,50	3556050,00
53212	86:04:0000001:23058	66155,00	0,31	20508,05
53213	86:04:0000001:24211	6075,00	235,50	1430662,50
53214	86:04:0000001:125973	29798,00	157,21	4684543,58
53215	86:04:0000001:107404	529,00	311,55	164809,95
53216	86:00:0000000:21313	12998,00	197,32	2564765,36
53217	86:04:0000018:9420	329,00	244,65	80489,85
53218	86:04:0000001:102567	19700,00	163,63	3223511,00
53219	86:04:0000001:4017	500,00	0,37	185,00
53220	86:04:0000001:109582	15400,00	166,84	2569336,00
53221	86:04:0000001:13076	8851,00	174,86	1547685,86
53222	86:04:0000001:143022	26050,00	160,42	4178941,00
53223	86:04:0000000:17253	25798,00	186,09	4800749,82
53224	86:04:0000001:22873	5300,00	182,88	969264,00
53225	86:04:0000001:20693	710,00	235,50	167205,00
53226	86:04:0000001:4841	5000,00	214,96	1074800,00
53227	86:04:0000001:8038	60,00	235,50	14130,00
53228	86:04:0000001:109952	7371,00	178,07	1312553,97
53229	86:04:0000001:113289	54680,00	174,86	9561344,80
53230	86:04:0000001:136636	561,00	391,52	219642,72
53231	86:04:0000001:117674	195,00	243,84	47548,80
53232	86:04:0000000:15904	8758,00	0,54	4729,32
53233	86:04:0000001:25869	100,00	245,44	24544,00
53234	86:04:0000001:36395	1800,00	202,13	363834,00
53235	86:04:0000001:126062	98,00	245,44	24053,12
53236	86:04:0000001:12856	7098,00	179,67	1275297,66
53237	86:04:0000001:126470	125,00	245,44	30680,00
53238	86:00:0000000:42033	8000,00	0,37	2960,00
53239	86:04:0000001:37440	434,00	455,26	197582,84
53240	86:04:0000001:9815	514,00	194,11	99772,54
53241	86:04:0000001:11025	729,00	218,17	159045,93
53242	86:04:0000001:36805	982,00	150,23	147525,86
53243	86:04:0000001:106636	1703,00	455,26	775307,78
53244	86:04:0000001:3426	6354,00	235,50	1496367,00
53245	86:04:0000001:21266	12200,00	198,92	2426824,00
53246	86:04:0000001:11540	681,00	219,78	149670,18
53247	86:04:0000001:119553	166,00	245,44	40743,04
53248	86:04:0000000:15127	18010,00	192,50	3466925,00
53249	86:04:0000001:129604	140724,00	137,96	19414283,04
53250	86:04:0000001:22679	20400,00	235,50	4804200,00
53251	86:00:0000000:42148	3190,00	0,54	1722,60
53252	86:04:0000001:126069	20714,00	622,20	12888250,80
53253	86:04:0000001:152540	19410,00	235,50	4571055,00

53254	86:04:0000001:103609	4568,00	0,37	1690,16
53255	86:04:0000001:15362	780,00	150,23	117179,40
53256	86:04:0000001:98929	153,00	1224,00	187272,00
53257	86:04:0000001:14135	1500,00	203,73	305595,00
53258	86:04:0000001:115865	673,00	255,07	171662,11
53259	86:04:0000001:98530	5145,00	213,36	1097737,20
53260	86:04:0000001:115753	16,00	285,55	4568,80
53261	86:04:0000001:8218	3900,00	235,50	918450,00
53262	86:04:0000001:123401	1180,00	455,26	537206,80
53263	86:04:0000001:5428	31900,00	157,21	5014999,00
53264	86:04:0000001:24970	3620,00	235,50	852510,00
53265	86:04:0000004:205	1338,00	167,59	224235,42
53266	86:04:0000001:23325	24800,00	160,42	3978416,00
53267	86:00:0000000:24190	17500,00	0,37	6475,00
53268	86:04:0000001:10358	12952,00	170,05	2202487,60
53269	86:00:0000000:21481	3600,00	221,38	796968,00
53270	86:04:0000004:677	779,00	16,53	12876,87
53271	86:04:0000004:226	1707,00	144,64	246900,48
53272	86:04:0000001:721	7533,00	206,94	1558879,02
53273	86:04:0000001:107555	22500,00	162,02	3645450,00
53274	86:00:0000000:33543	15000,00	0,54	8100,00
53275	86:04:0000001:37033	12818,00	197,32	2529247,76
53276	86:04:0000001:24792	7200,00	0,54	3888,00
53277	86:04:0000001:3271	6472,00	181,27	1173179,44
53278	86:04:0000001:98602	1282,00	235,50	301911,00
53279	86:04:0000001:20745	7400,00	235,50	1742700,00
53280	86:04:0000001:138226	145,00	235,50	34147,50
53281	86:04:0000001:129976	770,00	455,26	350550,20
53282	86:04:0000001:116064	1301,00	206,94	269228,94
53283	86:04:0000020:25	583,00	258,28	150577,24
53284	86:00:0000000:21389	893,00	248,65	222044,45
53285	86:04:0000001:30946	483,00	226,19	109249,77
53286	86:04:0000022:22	1370,00	114,79	157262,30
53287	86:04:0000001:138102	74,00	285,55	21130,70
53288	86:04:0000001:7997	1310,00	235,50	308505,00
53289	86:04:0000001:139580	59120,00	128,34	7587460,80
53290	86:04:0000001:16581	250,00	455,26	113815,00
53291	86:04:0000001:155906	45,00	235,50	10597,50
53292	86:04:0000001:25646	1862,00	202,13	376366,06
53293	86:04:0000001:121977	425,00	530,16	225318,00
53294	86:04:0000001:27251	9700,00	202,13	1960661,00
53295	86:04:0000001:110951	16980,00	165,23	2805605,40
53296	86:04:0000001:21538	3460,00	0,54	1868,40
53297	86:04:0000001:134054	128677,00	235,50	30303433,50
53298	86:04:0000018:8435	1080,00	284,48	307238,40
53299	86:04:0000001:28217	4380,00	235,50	1031490,00
53300	86:04:0000001:98636	223,00	235,50	52516,50
53301	86:04:0000001:7177	114600,00	141,17	16178082,00
53302	86:04:0000001:122252	21418,00	162,02	3470144,36
53303	86:04:0000001:154317	46803,00	152,40	7132777,20
53304	86:04:0000001:36288	569,00	168,20	95705,80
53305	86:04:0000001:30898	54,00	245,44	13253,76
53306	86:04:0000001:6077	499,00	235,50	117514,50
53307	86:00:0000000:11075	12800,00	197,32	2525696,00
53308	86:04:0000001:130973	136500,00	160,42	21897330,00
53309	86:04:0000001:124419	111998,00	120,32	13475599,36
53310	86:04:0000001:119420	22386,00	139,57	3124414,02
53311	86:04:0000001:9161	1257,00	208,55	262147,35
53312	86:04:0000001:112269	42800,00	178,07	7621396,00
53313	86:04:0000001:4244	11900,00	235,50	2802450,00
53314	86:04:0000001:411	510,00	455,26	232182,60
53315	86:04:0000001:17392	23080,00	235,50	5435340,00
53316	86:04:0000001:3216	77000,00	144,38	11117260,00
53317	86:04:0000001:5337	61900,00	0,54	33426,00
53318	86:04:0000001:20845	122150,00	139,57	17048475,50
53319	86:04:0000001:11162	1555,00	203,73	316800,15
53320	86:04:0000018:10308	1221,00	284,48	347350,08
53321	86:00:0000000:12937	12100,00	198,92	2406932,00
53322	86:04:0000001:17813	2516,00	227,80	573144,80
53323	86:04:0000001:20892	26700,00	160,42	4283214,00
53324	86:04:0000001:135416	11105,00	173,25	1923941,25
53325	86:00:0000000:25484	3325,00	235,50	783037,50
53326	86:04:0000001:103617	3000,00	235,50	706500,00

53327	86:00:0000000:13248	102800,00	165,23	16985644,00
53328	86:04:0000001:115183	15500,00	166,84	2586020,00
53329	86:04:0000000:1580	14000,00	195,71	2739940,00
53330	86:00:0000000:27686	23500,00	0,37	8695,00
53331	86:04:0000009:145	200,00	179,07	35814,00
53332	86:04:0000001:125703	630,00	455,26	286813,80
53333	86:04:0000001:121885	239,00	279,13	66712,07
53334	86:04:0000001:10706	514,00	224,59	115439,26
53335	86:04:0000001:113598	788,00	439,41	346255,08
53336	86:00:0000000:25625	4210,00	187,69	790174,90
53337	86:04:0000000:17487	42097,00	235,50	9913843,50
53338	86:04:0000000:17721	165,00	225,20	37158,00
53339	86:04:0000001:7715	3600,00	221,38	796968,00
53340	86:04:0000001:150326	34901,00	155,61	5430944,61
53341	86:04:0000001:121283	441,00	455,26	200769,66
53342	86:04:0000001:14075	86100,00	235,50	20276550,00
53343	86:04:0000001:131024	1347,00	178,07	239860,29
53344	86:04:0000001:31924	300,00	235,82	70746,00
53345	86:04:0000001:165	24280,00	235,50	5717940,00
53346	86:00:0000000:6002	776190,00	0,54	419142,60
53347	86:04:0000001:21525	121,00	235,50	28495,50
53348	86:04:0000001:23648	3900,00	162,02	631878,00
53349	86:04:0000001:97777	2300,00	197,32	453836,00
53350	86:04:0000021:535	3836,00	84,94	325829,84
53351	86:04:0000001:136074	17763,00	192,50	3419377,50
53352	86:04:0000001:4191	3200,00	235,50	753600,00
53353	86:04:0000001:162	7600,00	206,94	1572744,00
53354	86:04:0000001:787	16000,00	194,11	3105760,00
53355	86:04:0000001:23863	3600,00	221,38	796968,00
53356	86:04:0000001:25899	2900,00	0,37	1073,00
53357	86:04:0000001:146297	455,00	227,80	103649,00
53358	86:04:0000001:1039	9300,00	203,73	1894689,00
53359	86:04:0000001:150203	1611,00	235,82	379906,02
53360	86:04:0000000:18146	19200,00	190,90	3665280,00
53361	86:04:0000001:32143	61900,00	147,59	9135821,00
53362	86:00:0000000:24785	21800,00	0,37	8066,00
53363	86:04:0000001:8641	600,00	221,38	132828,00
53364	86:04:0000000:13680	32900,00	155,61	5119569,00
53365	86:04:0000001:15523	700,00	150,23	105161,00
53366	86:00:0000000:12746	3200,00	0,42	1344,00
53367	86:04:0000001:160929	7008,00	208,55	1461518,40
53368	86:04:0000001:122967	1177,00	391,65	460972,05
53369	86:04:0000001:17417	12740,00	235,50	3000270,00
53370	86:04:0000001:135411	11609,00	171,65	1992684,85
53371	86:04:0000001:484	895,00	458,52	410375,40
53372	86:04:0000003:128	910,00	165,44	150550,40
53373	86:04:0000001:12172	956,00	211,75	202433,00
53374	86:04:0000001:107422	1350,00	496,72	670572,00
53375	86:04:0000018:644	81816,00	520,20	42560683,20
53376	86:04:0000001:98778	949,00	235,50	223489,50
53377	86:04:0000001:161760	1023,00	211,75	216620,25
53378	86:04:0000001:9370	5312,00	182,88	971458,56
53379	86:04:0000001:3260	14276,00	235,50	3361998,00
53380	86:04:0000001:107594	12000,00	966,22	11594640,00
53381	86:04:0000001:146397	78251,00	144,38	11297879,38
53382	86:04:0000001:4313	27750,00	136,36	3783990,00
53383	86:00:0000000:33451	202,00	0,31	62,62
53384	86:04:0000001:4020	4600,00	160,42	737932,00
53385	86:04:0000001:5745	2500,00	168,44	421100,00
53386	86:00:0000000:22521	35200,00	0,54	19008,00
53387	86:04:0000001:12862	1457,00	205,34	299180,38
53388	86:04:0000001:109604	254000,00	118,71	30152340,00
53389	86:04:0000001:25152	10600,00	173,25	1836450,00
53390	86:04:0000001:121311	1250,00	208,55	260687,50
53391	86:04:0000001:37154	4442,00	235,50	1046091,00
53392	86:04:0000001:100614	6983,00	235,50	1644496,50
53393	86:04:0000001:149077	270,00	237,42	64103,40
53394	86:04:0000000:17936	83666,00	225,20	18841583,20
53395	86:00:0000000:9868	14395,00	0,37	5326,15
53396	86:04:0000001:30116	4000,00	187,69	750760,00
53397	86:04:0000001:9368	1075,00	211,75	227631,25
53398	86:04:0000001:20811	3500,00	0,54	1890,00
53399	86:04:0000001:148630	350,00	269,51	94328,50

53400	86:00:0000000:40073	2200,00	231,00	508200,00
53401	86:04:0000001:131884	148320,00	160,42	23793494,40
53402	86:00:0000000:31501	36100,00	0,54	19494,00
53403	86:04:0000012:829	302,00	229,58	69333,16
53404	86:04:0000001:96483	600,00	0,31	186,00
53405	86:00:0000000:16389	1815,00	234,21	425091,15
53406	86:04:0000001:22156	10300,00	0,37	3811,00
53407	86:04:0000001:35929	209,00	282,34	59009,06
53408	86:04:0000001:5553	6459,00	632,40	4084671,60
53409	86:04:0000001:135725	400,00	7,99	3196,00
53410	86:04:0000000:17305	22938,00	187,69	4305233,22
53411	86:04:0000001:10420	3000,00	224,59	673770,00
53412	86:04:0000001:103457	907,00	544,49	493852,43
53413	86:04:0000001:100608	235,00	235,50	55342,50
53414	86:04:0000018:242	20810,00	622,20	12947982,00
53415	86:04:0000001:158794	2266,00	455,26	1031619,16
53416	86:04:0000001:129435	226,00	1162,80	262792,80
53417	86:04:0000001:114677	17900,00	165,23	2957617,00
53418	86:00:0000000:12237	1100,00	0,54	594,00
53419	86:04:0000001:107942	429,00	455,26	195306,54
53420	86:04:0000001:17275	11970,00	171,65	2054650,50
53421	86:04:0000001:21548	7099,00	235,50	1671814,50
53422	86:04:0000023:911	795,00	167,59	133234,05
53423	86:04:0000009:275	1500,00	179,07	268605,00
53424	86:04:0000001:144361	9618,00	202,13	1944086,34
53425	86:00:0000000:31374	12800,00	0,37	4736,00
53426	86:04:0000001:5494	5800,00	744,60	4318680,00
53427	86:04:0000001:121533	529,00	455,26	240832,54
53428	86:04:0000001:25564	8177,00	0,54	4415,58
53429	86:04:0000000:16346	7517,00	206,94	1555567,98
53430	86:04:0000001:677	11000,00	200,53	2205830,00
53431	86:04:0000018:10418	1405,00	284,48	399694,40
53432	86:04:0000001:114208	22720,00	162,02	3681094,40
53433	86:04:0000001:147184	52,00	235,50	12246,00
53434	86:04:0000001:178	1200,00	208,55	250260,00
53435	86:00:0000000:12052	10210,00	0,37	3777,70
53436	86:04:0000001:111185	248951,00	137,96	34345279,96
53437	86:04:0000006:28	540,00	117,09	63228,60
53438	86:04:0000001:2818	2361,00	229,40	541613,40
53439	86:04:0000001:7618	13100,00	170,05	2227655,00
53440	86:04:0000001:125598	592,00	455,26	269513,92
53441	86:04:0000001:1065	18600,00	190,90	3550740,00
53442	86:04:0000001:18096	100,00	245,44	24544,00
53443	86:04:0000001:23504	8800,00	174,86	1538768,00
53444	86:00:0000000:13443	90700,00	225,20	20425640,00
53445	86:04:0000001:2793	3900,00	162,02	631878,00
53446	86:00:0000000:36285	6400,00	0,54	3456,00
53447	86:04:0000001:153063	283,00	235,50	66646,50
53448	86:04:0000001:12361	8458,00	176,46	1492498,68
53449	86:04:0000001:129913	653,00	491,95	321243,35
53450	86:04:0000012:790	154,00	229,58	35355,32
53451	86:04:0000001:13118	218,00	242,23	52806,14
53452	86:00:0000000:37114	91921,00	235,50	21647395,50
53453	86:04:0000001:6169	15200,00	235,50	3579600,00
53454	86:04:0000001:146093	15350,00	235,50	3614925,00
53455	86:04:0000001:20925	16190,00	166,84	2701139,60
53456	86:04:0000001:4695	13000,00	0,37	4810,00
53457	86:04:0000001:106054	106000,00	141,17	14964020,00
53458	86:04:0000001:7685	3600,00	221,38	796968,00
53459	86:04:0000007:642	971,00	146,93	142669,03
53460	86:04:0000001:11875	181,00	285,55	51684,55
53461	86:04:0000021:41	968,00	114,79	111116,72
53462	86:04:0000001:11823	18363,00	190,90	3505496,70
53463	86:04:0000001:2541	6132,00	235,50	1444086,00
53464	86:04:0000001:26648	42483,00	235,50	10004746,50
53465	86:00:0000000:9913	36769,00	225,20	8280378,80
53466	86:04:0000018:141	1150,00	600,60	690690,00
53467	86:04:0000000:15509	8964,00	203,73	1826235,72
53468	86:00:0000000:10773	45613,00	225,20	10272047,60
53469	86:04:0000001:10624	5365,00	182,88	981151,20
53470	86:04:0000001:4665	12700,00	197,32	2505964,00
53471	86:04:0000001:160103	21865,00	139,57	3051698,05
53472	86:04:0000016:103	1354,00	126,27	170969,58

53473	86:04:0000001:126280	765,00	491,95	376341,75
53474	86:04:0000001:116663	461,00	263,09	121284,49
53475	86:04:0000001:37969	6300,00	181,27	1142001,00
53476	86:00:0000000:31520	49800,00	0,54	26892,00
53477	86:04:0000001:99102	170,00	0,37	62,90
53478	86:04:0000013:277	460,00	247,95	114057,00
53479	86:04:0000001:160961	1200,00	208,55	250260,00
53480	86:04:0000004:96	2175,00	167,59	364508,25
53481	86:00:0000000:1076	1400,00	239,03	334642,00
53482	86:04:0000001:22199	159,00	235,50	37444,50
53483	86:04:0000008:133	2100,00	167,59	351939,00
53484	86:04:0000001:158753	3617,00	189,30	684698,10
53485	86:04:0000001:116792	36499,00	154,00	5620846,00
53486	86:04:0000001:156054	1245,00	235,50	293197,50
53487	86:04:0000001:16858	730,00	458,52	334719,60
53488	86:04:0000001:153928	4808,00	235,50	1132284,00
53489	86:04:0000001:8436	302,00	235,50	71121,00
53490	86:04:0000001:160465	8880,00	174,86	1552756,80
53491	86:04:0000001:6793	9210,00	235,50	2168955,00
53492	86:04:0000001:162288	21399,00	162,02	3467065,98
53493	86:04:0000001:13301	1466,00	205,34	301028,44
53494	86:04:0000001:9534	8281,00	205,34	1700420,54
53495	86:04:0000000:15770	5786,00	182,88	1058143,68
53496	86:04:0000001:9012	8500,00	176,46	1499910,00
53497	86:04:0000001:155832	6034,00	235,50	1421007,00
53498	86:04:0000001:15754	600,00	439,41	263646,00
53499	86:04:0000001:101156	6800,00	0,37	2516,00
53500	86:04:0000001:6999	13400,00	197,32	2644088,00
53501	86:04:0000001:7889	7700,00	206,94	1593438,00
53502	86:04:0000000:17093	20800,00	162,02	3370016,00
53503	86:04:0000000:17255	752,00	253,46	190601,92
53504	86:04:0000001:7970	55,00	285,55	15705,25
53505	86:04:0000001:13306	1782,00	202,13	360195,66
53506	86:04:0000001:8907	282200,00	137,96	38932312,00
53507	86:04:0000003:145	900,00	165,44	148896,00
53508	86:00:0000000:31539	40000,00	0,54	21600,00
53509	86:04:0000001:36641	6775,00	622,20	4215405,00
53510	86:04:0000001:13491	1369,00	206,94	283300,86
53511	86:00:0000000:6011	7400,00	225,20	1666480,00
53512	86:04:0000000:18089	267,00	225,20	60128,40
53513	86:00:0000000:9526	100,00	225,20	22520,00
53514	86:04:0000001:114893	32,00	245,44	7854,08
53515	86:04:0000001:127369	16,00	285,55	4568,80
53516	86:04:0000001:126128	126,00	235,50	29673,00
53517	86:04:0000001:9417	184629,00	118,71	21917308,59
53518	86:04:0000000:14143	100,00	285,55	28555,00
53519	86:04:0000001:27145	32850,00	0,37	12154,50
53520	86:04:0000000:14974	5839,00	211,75	1236408,25
53521	86:04:0000001:119749	102,00	245,44	25034,88
53522	86:04:0000001:35430	1523,00	887,40	1351510,20
53523	86:04:0000001:159810	321,00	202,13	64883,73
53524	86:04:0000001:106141	40000,00	154,00	6160000,00
53525	86:04:0000001:160082	7476,00	178,07	1331251,32
53526	86:04:0000001:108122	1800,00	202,13	363834,00
53527	86:04:0000001:96693	505338,00	160,42	81066321,96
53528	86:04:0000001:18039	2100,00	198,92	417732,00
53529	86:04:0000001:120807	5252,00	182,88	960485,76
53530	86:04:0000001:28827	3500,00	190,90	668150,00
53531	86:04:0000001:10035	3609,00	235,50	849919,50
53532	86:04:0000001:29754	1093,00	235,50	257401,50
53533	86:04:0000001:145661	620,00	455,26	282261,20
53534	86:04:0000001:153756	362,00	235,50	85251,00
53535	86:04:0000001:145515	221,00	242,23	53532,83
53536	86:04:0000000:17321	528,00	225,20	118905,60
53537	86:04:0000001:31487	3600,00	221,38	796968,00
53538	86:04:0000001:14371	3600,00	221,38	796968,00
53539	86:04:0000001:9288	9106,00	174,86	1592275,16
53540	86:04:0000001:10896	1228,00	208,55	256099,40
53541	86:04:0000001:8279	14286,00	168,44	2406333,84
53542	86:04:0000001:28216	9900,00	0,37	3663,00
53543	86:04:0000001:121275	744,00	455,26	338713,44
53544	86:04:0000001:146121	4438,00	186,09	825867,42
53545	86:04:0000001:115760	16,00	285,55	4568,80

53546	86:04:0000001:119369	1770,00	173,25	306652,50
53547	86:04:0000018:9610	41642,00	571,20	23785910,40
53548	86:04:0000001:105605	15230,00	235,50	3586665,00
53549	86:04:0000001:104045	8556,00	176,46	1509791,76
53550	86:04:0000001:113340	110,00	285,55	31410,50
53551	86:04:0000001:97643	3100,00	165,23	512213,00
53552	86:00:0000000:44050	30558,00	0,42	12834,36
53553	86:04:0000001:17207	57200,00	149,19	8533668,00
53554	86:04:0000001:107816	26400,00	235,50	6217200,00
53555	86:04:0000001:16013	820,00	150,23	123188,60
53556	86:04:0000001:30250	2982,00	235,50	702261,00
53557	86:04:0000001:150334	533,00	235,50	125521,50
53558	86:04:0000001:126327	5419,00	157,21	851920,99
53559	86:04:0000001:127579	930,00	455,26	423391,80
53560	86:04:0000001:103078	1189,00	515,83	613321,87
53561	86:04:0000000:17456	29980,00	225,20	6751496,00
53562	86:04:0000001:106856	12,00	235,50	2826,00
53563	86:04:0000001:30833	1214,00	453,74	550840,36
53564	86:04:0000001:114762	29100,00	158,82	4621662,00
53565	86:04:0000001:1271	10879,00	200,53	2181565,87
53566	86:04:0000000:14349	400,00	0,37	148,00
53567	86:04:0000001:27121	1080,00	235,50	254340,00
53568	86:04:0000001:10852	351,00	231,00	81081,00
53569	86:04:0000001:149079	11336,00	235,50	2669628,00
53570	86:04:0000001:36174	3585,00	190,90	684376,50
53571	86:04:0000001:137050	1971,00	200,53	395244,63
53572	86:04:0000001:8895	219100,00	137,96	30227036,00
53573	86:04:0000001:122179	1265,00	487,17	616270,05
53574	86:04:0000001:106030	22300,00	162,02	3613046,00
53575	86:04:0000001:6650	6693,00	235,50	1576201,50
53576	86:04:0000001:2522	13979,00	144,38	2018288,02
53577	86:04:0000001:95082	767,00	836,40	641518,80
53578	86:04:0000001:97857	36700,00	154,00	5651800,00
53579	86:04:0000000:14210	975,00	225,20	219570,00
53580	86:04:0000001:21625	10200,00	173,25	1767150,00
53581	86:04:0000000:14407	4200,00	218,17	916314,00
53582	86:04:0000001:37092	371900,00	118,71	44148249,00
53583	86:04:0000001:143780	506,00	194,11	98219,66
53584	86:04:0000000:14464	14917,00	195,71	2919406,07
53585	86:04:0000001:36365	24,00	245,44	5890,56
53586	86:04:0000001:2052	60000,00	235,50	14130000,00
53587	86:04:0000001:120138	3600,00	221,38	796968,00
53588	86:04:0000000:15649	4803,00	214,96	1032452,88
53589	86:04:0000001:161891	74,00	235,50	17427,00
53590	86:04:0000001:153096	14108,00	235,50	3322434,00
53591	86:04:0000001:2437	14162,00	195,71	2771645,02
53592	86:04:0000000:16748	9057,00	0,54	4890,78
53593	86:04:0000001:1580	9600,00	202,13	1940448,00
53594	86:04:0000001:160320	1096,00	455,26	498964,96
53595	86:04:0000001:22485	6511,00	235,50	1533340,50
53596	86:04:0000018:11215	894,00	244,65	218717,10
53597	86:04:0000001:31943	700,00	219,78	153846,00
53598	86:04:0000001:121993	661,00	525,38	347276,18
53599	86:04:0000001:111942	6883,00	179,67	1236668,61
53600	86:04:0000001:126658	16,00	285,55	4568,80
53601	86:04:0000000:14857	30520,00	182,88	5581497,60
53602	86:04:0000001:126044	2601,00	194,11	504880,11
53603	86:04:0000001:125408	1080,00	468,07	505515,60
53604	86:04:0000001:155481	9564,00	173,25	1656963,00
53605	86:04:0000001:36822	8070,00	176,46	1424032,20
53606	86:04:0000001:101509	16100,00	166,84	2686124,00
53607	86:04:0000000:15006	21700,00	189,30	4107810,00
53608	86:04:0000001:12672	9177,00	203,73	1869630,21
53609	86:04:0000001:106760	1500,00	311,55	467325,00
53610	86:04:0000001:27369	3400,00	235,50	800700,00
53611	86:04:0000018:10720	656,00	244,65	160490,40
53612	86:04:0000001:156232	249,00	239,03	59518,47
53613	86:04:0000000:16761	1088,00	0,54	587,52
53614	86:04:0000001:30838	280,00	235,50	65940,00
53615	86:04:0000001:131960	73,00	245,44	17917,12
53616	86:04:0000001:156312	733,00	187,69	137576,77
53617	86:04:0000001:20709	6429,00	155,61	1000416,69
53618	86:04:0000001:6404	1962,00	235,50	462051,00

53619	86:04:0000016:45	3330,00	126,27	420479,10
53620	86:04:0000001:109746	12000,00	171,65	2059800,00
53621	86:00:0000000:20717	7402,00	206,94	1531769,88
53622	86:04:0000001:100666	1921,00	235,50	452395,50
53623	86:04:0000001:35451	6500,00	235,50	1530750,00
53624	86:04:0000001:129141	3172,00	235,50	747006,00
53625	86:04:0000018:24	9568,00	816,00	7807488,00
53626	86:04:0000001:99057	3080,00	235,50	725340,00
53627	86:04:0000001:104472	18700,00	163,63	3059881,00
53628	86:04:0000001:17537	1540,00	235,50	362670,00
53629	86:04:0000001:109998	45600,00	152,40	6949440,00
53630	86:04:0000001:22556	3690,00	235,50	868995,00
53631	86:04:0000001:110999	32500,00	235,50	7653750,00
53632	86:04:0000001:28707	2000,00	200,53	401060,00
53633	86:04:0000001:1865	7719,00	836,40	6456171,60
53634	86:04:0000001:125356	675,00	487,17	328839,75
53635	86:04:0000001:3916	4000,00	162,02	648080,00
53636	86:04:0000001:101926	4678,00	184,48	862997,44
53637	86:00:0000000:22547	5600,00	211,75	1185800,00
53638	86:04:0000001:14965	300,00	274,32	82296,00
53639	86:04:0000000:16226	47636,00	176,46	8405848,56
53640	86:04:0000001:108346	8300,00	176,46	1464618,00
53641	86:04:0000001:22684	6900,00	179,67	1239723,00
53642	86:00:0000000:18432	27101,00	225,20	6103145,20
53643	86:04:0000001:112321	2900,00	192,50	558250,00
53644	86:04:0000001:125149	1060,00	311,55	330243,00
53645	86:04:0000001:17747	640,00	235,50	150720,00
53646	86:04:0000001:124584	786,00	455,26	357834,36
53647	86:04:0000001:8080	506,00	455,26	230361,56
53648	86:04:0000001:14589	7058,00	179,67	1268110,86
53649	86:04:0000001:121123	619,00	515,83	319298,77
53650	86:04:0000001:129667	5630,00	235,50	1325865,00
53651	86:04:0000001:30965	980,00	211,75	207515,00
53652	86:00:0000000:9290	17800,00	0,54	9612,00
53653	86:00:0000000:7085	1815,00	225,20	408738,00
53654	86:04:0000001:36240	11716,00	171,65	2011051,40
53655	86:00:0000000:24333	45,00	285,55	12849,75
53656	86:04:0000001:101927	13893,00	168,44	2340136,92
53657	86:04:0000001:130208	391,00	235,50	92080,50
53658	86:04:0000001:110476	202550,00	118,71	24044710,50
53659	86:04:0000001:156103	1008,00	235,50	237384,00
53660	86:00:0000000:23499	800,00	225,20	180160,00
53661	86:04:0000001:28002	36,00	1285,20	46267,20
53662	86:04:0000001:108832	25500,00	235,50	6005250,00
53663	86:04:0000012:900	571,00	1905,89	1088263,19
53664	86:04:0000001:37898	2000,00	200,53	401060,00
53665	86:04:0000010:290	3300,00	227,28	750024,00
53666	86:04:0000001:9666	9469,00	149,19	1412680,11
53667	86:04:0000001:7474	5100,00	182,88	932688,00
53668	86:04:0000001:22552	1801,00	235,50	424135,50
53669	86:04:0000001:31313	35100,00	134,75	4729725,00
53670	86:04:0000001:110867	567,00	455,26	258132,42
53671	86:04:0000001:146954	35860,00	134,75	4832135,00
53672	86:04:0000018:7647	1200,00	284,48	341376,00
53673	86:04:0000003:120	454,00	142,28	64595,12
53674	86:04:0000001:16580	375,00	455,26	170722,50
53675	86:00:0000000:8014	1803,00	0,37	667,11
53676	86:04:0000001:10155	1074,00	235,50	252927,00
53677	86:00:0000000:18422	23991,00	139,57	3348423,87
53678	86:04:0000001:22736	48,00	235,50	11304,00
53679	86:04:0000001:2834	18654,00	190,90	3561048,60
53680	86:04:0000001:126885	12260,00	966,22	11845857,20
53681	86:04:0000021:72	1057,00	114,79	121333,03
53682	86:04:0000001:6991	3600,00	221,38	796968,00
53683	86:04:0000001:156416	17951,00	453,74	8145086,74
53684	86:04:0000001:125362	401,00	391,52	156999,52
53685	86:04:0000001:95283	49200,00	0,37	18204,00
53686	86:04:0000001:25435	37500,00	154,00	5775000,00
53687	86:04:0000001:130517	4601,00	663,00	3050463,00
53688	86:04:0000004:102	1050,00	167,59	175969,50
53689	86:00:0000000:40457	4255,00	0,31	1319,05
53690	86:04:0000001:12896	6067,00	181,27	1099765,09
53691	86:04:0000001:148908	13670,00	235,50	3219285,00

53692	86:04:0000001:98096	71000,00	235,50	16720500,00
53693	86:04:0000001:37921	27500,00	235,50	6476250,00
53694	86:04:0000001:103334	45400,00	129,94	5899276,00
53695	86:00:0000000:6067	650,00	256,67	166835,50
53696	86:04:0000001:11701	5993,00	211,75	1269017,75
53697	86:04:0000012:1753	586,00	344,37	201800,82
53698	86:04:0000001:129195	10510,00	147,59	1551170,90
53699	86:04:0000001:27893	8000,00	205,34	1642720,00
53700	86:04:0000003:5940	955,00	165,44	157995,20
53701	86:04:0000001:137700	948,00	235,50	223254,00
53702	86:04:0000018:10251	1276,00	284,48	362996,48
53703	86:04:0000001:10881	65097,00	126,73	8249742,81
53704	86:04:0000001:105341	925,00	453,74	419709,50
53705	86:04:0000001:7825	4100,00	218,17	894497,00
53706	86:04:0000000:14837	2345,00	229,40	537943,00
53707	86:04:0000001:14690	114780,00	499,80	57367044,00
53708	86:00:0000000:14325	48696,00	176,46	8592896,16
53709	86:04:0000001:156080	144,00	235,50	33912,00
53710	86:04:0000001:1543	10600,00	200,53	2125618,00
53711	86:04:0000001:35653	2800,00	194,11	543508,00
53712	86:04:0000000:17828	84400,00	225,20	19006880,00
53713	86:04:0000001:137220	14974,00	194,11	2906603,14
53714	86:04:0000001:28682	192,00	283,94	54516,48
53715	86:04:0000001:27928	9100,00	693,60	6311760,00
53716	86:04:0000001:26960	212,00	242,23	51352,76
53717	86:04:0000003:201	50,00	3415,95	170797,50
53718	86:04:0000001:160866	881,00	1122,00	988482,00
53719	86:04:0000001:142130	1379,00	235,50	324754,50
53720	86:04:0000001:157289	1130,00	210,15	237469,50
53721	86:04:0000001:148898	468,00	226,19	105856,92
53722	86:04:0000001:4811	3360,00	221,38	743836,80
53723	86:04:0000000:13684	1011,00	225,20	227677,20
53724	86:04:0000001:6636	4600,00	186,09	856014,00
53725	86:04:0000001:29218	7600,00	0,37	2812,00
53726	86:04:0000001:8645	8900,00	174,86	1556254,00
53727	86:04:0000001:36927	3600,00	221,38	796968,00
53728	86:04:0000001:127204	801,00	455,26	364663,26
53729	86:04:0000001:9196	6948,00	154,00	1069992,00
53730	86:00:0000000:32282	20000,00	225,20	4504000,00
53731	86:04:0000001:107429	621,00	453,74	281772,54
53732	86:00:0000000:5103	26790,00	0,37	9912,30
53733	86:04:0000001:4679	800,00	235,50	188400,00
53734	86:04:0000001:133598	13338,00	170,05	2268126,90
53735	86:00:0000000:6172	2800,00	0,31	868,00
53736	86:04:0000001:24221	2791,00	235,50	657280,50
53737	86:04:0000001:150471	951,00	948,60	902118,60
53738	86:04:0000001:640	5432,00	235,50	1279236,00
53739	86:04:0000000:1601	36300,00	225,20	8174760,00
53740	86:04:0000000:15830	189940,00	118,71	22547777,40
53741	86:04:0000001:32062	100,00	245,44	24544,00
53742	86:04:0000001:122887	80,00	235,50	18840,00
53743	86:04:0000001:104091	21470,00	0,31	6655,70
53744	86:04:0000018:11432	618,00	284,48	175808,64
53745	86:04:0000009:303	1050,00	268,61	282040,50
53746	86:04:0000000:1626	138200,00	160,42	22170044,00
53747	86:04:0000001:143261	777,00	235,50	182983,50
53748	86:04:0000001:35072	192319,00	137,96	26532329,24
53749	86:04:0000000:15088	13106,00	145,98	1913213,88
53750	86:04:0000001:37056	3600,00	221,38	796968,00
53751	86:04:0000001:9828	8164,00	205,34	1676395,76
53752	86:04:0000001:135395	40187,00	235,50	9464038,50
53753	86:00:0000000:42681	12900,00	225,20	2905080,00
53754	86:04:0000001:106664	26192,00	0,31	8119,52
53755	86:04:0000001:146	19000,00	190,90	3627100,00
53756	86:04:0000001:148112	1468,00	235,50	345714,00
53757	86:04:0000001:22257	4141,00	0,54	2236,14
53758	86:00:0000000:27557	31,00	225,20	6981,20
53759	86:04:0000000:16163	10771,00	0,54	5816,34
53760	86:04:0000001:13481	62524,00	126,73	7923666,52
53761	86:00:0000000:22662	6400,00	210,15	1344960,00
53762	86:04:0000001:10313	3600,00	221,38	796968,00
53763	86:04:0000001:114864	1040,00	211,75	220220,00
53764	86:04:0000001:7147	384000,00	137,96	52976640,00

53765	86:04:0000000:16235	68954,00	170,05	11725627,70
53766	86:04:0000001:152241	54,00	235,50	12717,00
53767	86:04:0000001:126478	48,00	285,55	13706,40
53768	86:04:0000001:24005	5483,00	235,50	1291246,50
53769	86:04:0000001:128575	21340,00	189,30	4039662,00
53770	86:04:0000007:187	1220,00	254,83	310892,60
53771	86:04:0000009:963	568,00	179,07	101711,76
53772	86:04:0000001:15400	600,00	150,23	90138,00
53773	86:04:0000001:106618	28000,00	158,82	4446960,00
53774	86:04:0000001:23135	1471,00	235,50	346420,50
53775	86:04:0000001:153021	8899,00	203,73	1812993,27
53776	86:04:0000001:162567	661,00	235,50	155665,50
53777	86:04:0000001:130350	777,00	396,42	308018,34
53778	86:04:0000001:35155	6530,00	210,15	1372279,50
53779	86:04:0000001:25265	2600,00	0,31	806,00
53780	86:04:0000000:17954	23800,00	225,20	5359760,00
53781	86:00:0000000:37610	25800,00	0,37	9546,00
53782	86:04:0000001:116176	149394,00	235,50	35182287,00
53783	86:04:0000001:111418	15600,00	166,84	2602704,00
53784	86:04:0000001:112371	49430,00	150,79	7453549,70
53785	86:04:0000001:147844	89903,00	235,50	21172156,50
53786	86:04:0000001:129713	7841,00	235,50	1846555,50
53787	86:04:0000001:147454	975,00	211,75	206456,25
53788	86:00:0000000:13326	861,00	250,26	215473,86
53789	86:04:0000001:12593	10655,00	235,50	2509252,50
53790	86:04:0000001:1864	10616,00	795,60	8446089,60
53791	86:04:0000000:14540	100,00	235,50	23550,00
53792	86:04:0000001:12201	1824,00	202,13	368685,12
53793	86:04:0000001:22205	636,00	0,54	343,44
53794	86:04:0000001:2233	10600,00	200,53	2125618,00
53795	86:00:0000000:9233	943986,00	160,42	151434234,12
53796	86:04:0000001:17084	39000,00	129,75	5060250,00
53797	86:04:0000001:128047	41558,00	489,60	20346796,80
53798	86:04:0000001:6291	1303,00	1060,80	1382222,40
53799	86:04:0000001:136336	5651,00	235,50	1330810,50
53800	86:00:0000000:24027	95621,00	225,20	21533849,20
53801	86:04:0000000:18140	42200,00	225,20	9503440,00
53802	86:00:0000000:9134	2600,00	225,20	585520,00
53803	86:04:0000001:9132	594,00	221,38	131499,72
53804	86:00:0000000:45667	1,00	245,44	245,44
53805	86:04:0000000:1562	39000,00	179,67	7007130,00
53806	86:04:0000001:157930	4597,00	235,50	1082593,50
53807	86:04:0000001:98383	303000,00	137,96	41801880,00
53808	86:04:0000001:146091	653,00	434,63	283813,39
53809	86:04:0000001:25678	2800,00	235,50	659400,00
53810	86:04:0000000:16194	382,00	225,20	86026,40
53811	86:04:0000001:94978	3600,00	221,38	796968,00
53812	86:04:0000001:13288	7698,00	178,07	1370782,86
53813	86:04:0000001:151807	10,00	211,75	2117,50
53814	86:04:0000000:16558	56686,00	173,25	9820849,50
53815	86:04:0000001:143303	17344,00	235,50	4084512,00
53816	86:04:0000001:21822	8500,00	176,46	1499910,00
53817	86:04:0000000:14434	1944,00	232,61	452193,84
53818	86:04:0000001:128405	16480,00	165,23	2722990,40
53819	86:00:0000000:20613	7200,00	206,94	1489968,00
53820	86:04:0000001:14369	29000,00	184,48	5349920,00
53821	86:04:0000001:13771	674,00	219,78	148131,72
53822	86:04:0000001:15618	1291,00	150,23	193946,93
53823	86:04:0000001:2111	550,00	235,50	129525,00
53824	86:00:0000000:9026	3800,00	219,78	835164,00
53825	86:04:0000001:10403	7559,00	206,94	1564259,46
53826	86:04:0000001:147936	6313,00	155,61	982365,93
53827	86:04:0000001:148150	1090,00	235,50	256695,00
53828	86:04:0000001:29617	516,00	224,59	115888,44
53829	86:04:0000000:1462	6300,00	225,20	1418760,00
53830	86:04:0000002:238	1696,00	289,27	490601,92
53831	86:04:0000001:142654	3437,00	235,50	809413,50
53832	86:04:0000001:156061	1087,00	235,50	255988,50
53833	86:04:0000001:11461	9634,00	202,13	1947320,42
53834	86:00:0000000:41224	58230,00	173,25	10088347,50
53835	86:04:0000001:99178	7529,00	235,50	1773079,50
53836	86:04:0000001:10105	13241,00	145,98	1932921,18
53837	86:04:0000001:12091	10585,00	173,25	1833851,25

53838	86:04:0000001:101355	40000,00	129,75	5190000,00
53839	86:04:0000001:112609	1268,00	455,26	577269,68
53840	86:00:0000000:15985	49000,00	176,46	8646540,00
53841	86:04:0000001:37130	200,00	0,31	62,00
53842	86:04:0000001:31368	118352,00	413,54	48943286,08
53843	86:04:0000001:143230	4093,00	235,50	963901,50
53844	86:04:0000001:104443	636,00	189,30	120394,80
53845	86:00:0000000:10497	25360,00	186,09	4719242,40
53846	86:00:0000000:19740	10203,00	202,13	2062332,39
53847	86:04:0000001:21116	700,00	219,78	153846,00
53848	86:04:0000001:25421	30700,00	157,21	4826347,00
53849	86:04:0000001:1957	6140,00	210,15	1290321,00
53850	86:04:0000001:113303	52108,00	235,50	12271434,00
53851	86:04:0000001:127470	16560,00	165,23	2736208,80
53852	86:04:0000018:120	1200,00	600,60	720720,00
53853	86:04:0000001:1333	12737,00	197,32	2513264,84
53854	86:04:0000001:101449	38000,00	154,00	5852000,00
53855	86:04:0000001:94962	3600,00	221,38	796968,00
53856	86:04:0000001:22782	5300,00	213,36	1130808,00
53857	86:04:0000001:98440	13383,00	235,50	3151696,50
53858	86:04:0000001:10448	10214,00	149,19	1523826,66
53859	86:04:0000001:148847	47182,00	235,50	11111361,00
53860	86:04:0000001:152246	45,00	235,50	10597,50
53861	86:04:0000001:117147	8836,00	235,50	2080878,00
53862	86:04:0000001:17389	1650,00	235,50	388575,00
53863	86:00:0000000:15625	10219,00	202,13	2065566,47
53864	86:04:0000001:22127	200,00	235,50	47100,00
53865	86:04:0000001:153941	2818,00	224,59	632894,62
53866	86:04:0000001:27103	5030,00	0,54	2716,20
53867	86:04:0000001:156447	8346,00	176,46	1472735,16
53868	86:04:0000001:13384	20631,00	162,02	3342634,62
53869	86:04:0000003:8	746,00	165,44	123418,24
53870	86:04:0000015:1358	6,00	235,40	1412,40
53871	86:04:0000001:32293	300,00	202,13	60639,00
53872	86:04:0000001:23700	20120,00	189,30	3808716,00
53873	86:00:0000000:11906	761,00	0,31	235,91
53874	86:00:0000000:11358	1029,00	225,20	231730,80
53875	86:04:0000001:37927	20200,00	162,02	3272804,00
53876	86:04:0000000:17477	19830,00	235,50	4669965,00
53877	86:04:0000001:161792	122,00	235,50	28731,00
53878	86:04:0000001:23993	156,00	235,50	36738,00
53879	86:04:0000001:121770	14265,00	168,44	2402796,60
53880	86:04:0000001:24140	39957,00	235,50	9409873,50
53881	86:04:0000001:101522	9000,00	174,86	1573740,00
53882	86:04:0000001:108833	32600,00	235,50	7677300,00
53883	86:04:0000001:20926	15894,00	166,84	2651754,96
53884	86:04:0000001:102651	7233,00	206,94	1496797,02
53885	86:00:0000000:9423	2245,00	235,50	528697,50
53886	86:04:0000001:102648	182500,00	137,96	25177700,00
53887	86:04:0000001:5199	14600,00	195,71	2857366,00
53888	86:04:0000001:20722	11200,00	0,37	4144,00
53889	86:04:0000001:111593	568,00	455,26	258587,68
53890	86:04:0000000:17067	17742,00	225,20	3995498,40
53891	86:04:0000001:153080	635,00	235,50	149542,50
53892	86:04:0000001:132656	1541,00	235,50	362905,50
53893	86:04:0000001:9659	3013,00	192,50	580002,50
53894	86:00:0000000:27019	230,00	280,74	64570,20
53895	86:04:0000001:13846	515,00	224,59	115663,85
53896	86:04:0000000:14455	2212,00	229,40	507432,80
53897	86:04:0000001:148891	8180,00	176,46	1443442,80
53898	86:04:0000001:14324	44400,00	152,40	6766560,00
53899	86:04:0000001:17993	241,00	235,50	56755,50
53900	86:04:0000001:156064	263,00	235,50	61936,50
53901	86:04:0000001:114617	239,00	240,63	57510,57
53902	86:00:0000000:33379	168,00	0,31	52,08
53903	86:04:0000001:112734	2069,00	235,50	487249,50
53904	86:04:0000001:5173	6886,00	235,50	1621653,00
53905	86:04:0000001:155494	10,00	245,44	2454,40
53906	86:04:0000001:20731	18300,00	190,90	3493470,00
53907	86:04:0000001:146565	1,00	245,44	245,44
53908	86:00:0000000:7734	13800,00	0,37	5106,00
53909	86:00:0000000:4655	3100,00	0,42	1302,00
53910	86:04:0000001:26154	17700,00	235,50	4168350,00

53911	86:04:0000001:8139	930,00	958,80	891684,00
53912	86:04:0000001:145953	422,00	235,50	99381,00
53913	86:04:0000001:127665	28833,00	158,82	4579257,06
53914	86:00:0000000:40672	1936,00	235,50	455928,00
53915	86:04:0000001:105229	8817,00	174,86	1541740,62
53916	86:04:0000001:156642	2999,00	166,84	500353,16
53917	86:04:0000001:110518	14600,00	168,44	2459224,00
53918	86:04:0000001:7226	7980,00	205,34	1638613,20
53919	86:00:0000000:16120	800,00	225,20	180160,00
53920	86:04:0000001:37484	300,00	274,32	82296,00
53921	86:04:0000001:119313	4633,00	216,57	1003368,81
53922	86:04:0000001:134012	1060,00	455,26	482575,60
53923	86:04:0000018:950	1000,00	2745,68	2745680,00
53924	86:04:0000001:142319	16258,00	235,50	3828759,00
53925	86:00:0000000:12730	3615,00	225,20	814098,00
53926	86:04:0000001:119273	31905,00	157,21	5015785,05
53927	86:04:0000001:107270	805,00	455,26	366484,30
53928	86:04:0000001:132938	5025,00	214,96	1080174,00
53929	86:00:0000000:20723	15500,00	0,37	5735,00
53930	86:04:0000015:466	407,00	204,33	83162,31
53931	86:04:0000001:7932	11900,00	198,92	2367148,00
53932	86:04:0000001:34465	200,00	243,84	48768,00
53933	86:00:0000000:2628	3122,00	225,20	703074,40
53934	86:04:0000001:8507	27700,00	235,50	6523350,00
53935	86:04:0000000:17671	4031,00	225,20	907781,20
53936	86:04:0000000:14375	15386,00	194,11	2986576,46
53937	86:04:0000001:12161	14183,00	168,44	2388984,52
53938	86:04:0000012:766	210,00	229,58	48211,80
53939	86:04:0000001:27781	35900,00	155,61	5586399,00
53940	86:04:0000001:147235	3545,00	190,90	676740,50
53941	86:00:0000000:5897	6415,00	181,27	1162847,05
53942	86:00:0000000:33081	10100,00	0,54	5454,00
53943	86:00:0000000:40272	1997,00	225,20	449724,40
53944	86:00:0000000:24168	229,00	0,31	70,99
53945	86:04:0000004:639	1247,00	144,64	180366,08
53946	86:04:0000001:102180	5900,00	235,50	1389450,00
53947	86:04:0000001:99246	5270,00	235,50	1241085,00
53948	86:04:0000001:112306	371200,00	235,50	87417600,00
53949	86:04:0000001:12459	4265,00	186,09	793673,85
53950	86:04:0000001:2294	174000,00	160,42	27913080,00
53951	86:04:0000001:146637	65,00	245,44	15953,60
53952	86:04:0000001:114384	1294,00	463,29	599497,26
53953	86:04:0000001:7697	3600,00	221,38	796968,00
53954	86:04:0000001:105257	597100,00	160,42	95786782,00
53955	86:04:0000001:115895	9103,00	235,50	2143756,50
53956	86:04:0000001:115053	450000,00	1,13	508500,00
53957	86:04:0000001:23472	2300,00	0,54	1242,00
53958	86:04:0000001:113300	679,00	235,50	159904,50
53959	86:00:0000000:44789	4400,00	216,57	952908,00
53960	86:04:0000001:129001	341,00	235,50	80305,50
53961	86:04:0000001:1520	18600,00	190,90	3550740,00
53962	86:04:0000001:22517	39700,00	179,67	7132899,00
53963	86:04:0000001:126469	184,00	245,44	45160,96
53964	86:04:0000015:4	1121,00	204,33	229053,93
53965	86:04:0000002:22	731,00	192,85	140973,35
53966	86:00:0000000:16952	3200,00	222,98	713536,00
53967	86:04:0000001:28545	2200,00	235,50	518100,00
53968	86:04:0000000:15328	12370,00	198,92	2460640,40
53969	86:04:0000001:36297	942,00	171,00	161082,00
53970	86:00:0000000:2604	27,00	285,55	7709,85
53971	86:04:0000001:160106	1178,00	179,67	211651,26
53972	86:04:0000001:161111	91,00	245,44	22335,04
53973	86:04:0000001:31525	599,00	453,74	271790,26
53974	86:04:0000001:121871	623,00	455,26	283626,98
53975	86:04:0000001:3655	3012,00	235,50	709326,00
53976	86:04:0000001:112758	827,00	214,96	177771,92
53977	86:04:0000001:160091	11565,00	171,65	1985132,25
53978	86:04:0000018:8291	645,00	284,48	183489,60
53979	86:04:0000001:21968	239,00	235,50	56284,50
53980	86:04:0000000:13721	19500,00	163,63	3190785,00
53981	86:04:0000001:141928	14470,00	235,50	3407685,00
53982	86:04:0000001:29497	209,00	235,50	49219,50
53983	86:04:0000001:20785	12300,00	171,65	2111295,00

53984	86:04:0000001:5996	10600,00	200,53	2125618,00
53985	86:04:0000001:5791	800,00	150,23	120184,00
53986	86:00:0000000:30858	9740,00	225,20	2193448,00
53987	86:04:0000001:3410	3700,00	219,78	813186,00
53988	86:00:0000000:10401	8200,00	205,34	1683788,00
53989	86:04:0000001:5278	10000,00	173,25	1732500,00
53990	86:04:0000001:140337	1610,00	235,50	379155,00
53991	86:04:0000001:23196	1400,00	0,37	518,00
53992	86:04:0000001:132476	244,00	240,63	58713,72
53993	86:04:0000001:25949	50000,00	642,60	32130000,00
53994	86:04:0000008:439	1480,00	167,59	248033,20
53995	86:00:0000000:8293	3680,00	0,37	1361,60
53996	86:04:0000001:5952	26600,00	186,09	4949994,00
53997	86:04:0000001:126331	1279,00	391,52	500754,08
53998	86:04:0000000:16815	47100,00	176,46	8311266,00
53999	86:00:0000000:37124	43325,00	131,54	5698970,50
54000	86:04:0000001:162059	14554,00	144,38	2101306,52
54001	86:04:0000001:98085	3600,00	221,38	796968,00
54002	86:00:0000000:23593	32900,00	0,54	17766,00
54003	86:04:0000001:143989	346,00	271,11	93804,06
54004	86:04:0000001:38048	78600,00	235,50	18510300,00
54005	86:04:0000008:22	440,00	1182,06	520106,40
54006	86:04:0000001:148788	46890,00	152,40	7146036,00
54007	86:04:0000001:6703	1700,00	235,50	400350,00
54008	86:04:0000001:127966	7152,00	154,00	1101408,00
54009	86:00:0000000:8169	25000,00	0,42	10500,00
54010	86:04:0000001:128244	2508,00	714,00	1790712,00
54011	86:04:0000015:109	1470,00	204,33	300365,10
54012	86:04:0000001:21265	16100,00	142,77	2298597,00
54013	86:00:0000000:5151	16610,00	0,37	6145,70
54014	86:04:0000001:12864	8523,00	205,34	1750112,82
54015	86:04:0000001:161753	2017,00	200,53	404469,01
54016	86:04:0000001:4084	11650,00	235,50	2743575,00
54017	86:04:0000001:147981	193741,00	137,96	26728508,36
54018	86:04:0000001:115211	8371,00	205,34	1718901,14
54019	86:04:0000001:25937	1000,00	0,37	370,00
54020	86:04:0000001:98989	7840,00	235,50	1846320,00
54021	86:04:0000001:156676	207,00	235,50	48748,50
54022	86:04:0000001:12928	1687,00	202,13	340993,31
54023	86:04:0000000:18033	100,00	285,55	28555,00
54024	86:04:0000001:4326	209612,00	137,96	28918071,52
54025	86:04:0000001:127359	55,00	245,44	13499,20
54026	86:04:0000000:17071	846,00	225,20	190519,20
54027	86:04:0000001:99107	220,00	0,37	81,40
54028	86:04:0000001:109600	1102,00	455,26	501696,52
54029	86:00:0000000:7639	314,00	0,37	116,18
54030	86:04:0000001:154542	26396,00	235,50	6216258,00
54031	86:04:0000001:16747	580,00	539,71	313031,80
54032	86:04:0000001:147997	3930,00	187,69	737621,70
54033	86:04:0000001:154361	3449,00	190,90	658414,10
54034	86:00:0000000:27948	1600,00	203,73	325968,00
54035	86:04:0000001:22718	450,00	235,50	105975,00
54036	86:04:0000001:103771	722,00	458,52	331051,44
54037	86:04:0000001:101678	7100,00	235,50	1672050,00
54038	86:04:0000001:7484	2100,00	231,00	485100,00
54039	86:04:0000001:108359	24,00	235,50	5652,00
54040	86:04:0000001:131677	785,00	455,26	357379,10
54041	86:04:0000001:160488	17133,00	744,60	12757231,80
54042	86:04:0000001:126946	11059,00	173,25	1915971,75
54043	86:04:0000001:95200	4892,00	235,50	1152066,00
54044	86:04:0000001:26479	2600,00	166,84	433784,00
54045	86:04:0000001:14676	3600,00	221,38	796968,00
54046	86:04:0000001:10521	13372,00	145,98	1952044,56
54047	86:04:0000001:98635	268,00	235,50	63114,00
54048	86:04:0000001:26304	24450,00	235,50	5757975,00
54049	86:04:0000001:126029	11488,00	235,50	2705424,00
54050	86:04:0000001:36683	7455,00	178,07	1327511,85
54051	86:04:0000001:128747	117440,00	141,17	16579004,80
54052	86:04:0000001:114656	26555,00	235,50	6253702,50
54053	86:04:0000001:15923	560,00	455,26	254945,60
54054	86:04:0000001:112708	476,00	235,50	112098,00
54055	86:04:0000001:22457	25454,00	186,09	4736734,86
54056	86:04:0000001:34980	1105,00	455,26	503062,30

54057	86:04:0000001:110044	983,00	150,23	147676,09
54058	86:04:0000001:102515	213,00	1162,80	247676,40
54059	86:04:0000001:107630	1754,00	235,50	413067,00
54060	86:04:0000001:37961	7200,00	178,07	1282104,00
54061	86:04:0000001:98633	247807124,00	0,54	133815846,96
54062	86:04:0000001:119733	21264,00	235,50	5007672,00
54063	86:04:0000001:137389	632,00	455,26	287724,32
54064	86:00:0000000:27515	2000000,00	129,75	259500000,00
54065	86:00:0000000:9130	10200,00	225,20	2297040,00
54066	86:00:0000000:31090	7100,00	0,37	2627,00
54067	86:04:0000001:23030	1630,00	235,50	383865,00
54068	86:04:0000018:249	881,00	861,33	758831,73
54069	86:04:0000009:49	1654,00	179,07	296181,78
54070	86:04:0000001:35931	6807,00	235,50	1603048,50
54071	86:04:0000000:15888	7721,00	0,54	4169,34
54072	86:04:0000001:7213	7068,00	208,55	1474031,40
54073	86:04:0000001:110069	12045,00	235,50	2836597,50
54074	86:04:0000001:12123	6920,00	179,67	1243316,40
54075	86:04:0000001:2013	19340,00	163,63	3164604,20
54076	86:04:0000001:124679	451,00	195,71	88265,21
54077	86:04:0000001:148188	1,00	245,44	245,44
54078	86:04:0000001:27930	17600,00	165,23	2908048,00
54079	86:04:0000001:118799	2084,00	235,50	490782,00
54080	86:04:0000001:105425	10600,00	235,50	2496300,00
54081	86:04:0000009:299	1500,00	179,07	268605,00
54082	86:04:0000001:3455	4200,00	235,50	989100,00
54083	86:04:0000001:16680	500,00	455,26	227630,00
54084	86:04:0000001:5417	315380,00	137,96	43509824,80
54085	86:00:0000000:34233	3928,00	0,31	1217,68
54086	86:04:0000001:124748	5306,00	235,50	1249563,00
54087	86:00:0000000:39328	13450,00	0,31	4169,50
54088	86:04:0000001:131797	5759,00	157,21	905372,39
54089	86:04:0000002:42	1263,00	192,85	243569,55
54090	86:04:0000001:14971	1600,00	174,86	279776,00
54091	86:04:0000003:855	1759,00	248,16	436513,44
54092	86:04:0000001:15231	14000,00	0,37	5180,00
54093	86:04:0000001:113047	11000,00	173,25	1905750,00
54094	86:04:0000001:8852	200,00	0,37	74,00
54095	86:04:0000001:127927	22580,00	235,50	5317590,00
54096	86:04:0000010:261	650,00	151,52	98488,00
54097	86:04:0000001:20828	1290,00	240,63	310412,70
54098	86:04:0000001:119109	1125,00	396,42	445972,50
54099	86:04:0000001:124291	1063,00	530,16	563560,08
54100	86:04:0000001:5894	4000,00	187,69	750760,00
54101	86:04:0000001:125275	56200,00	128,34	7212708,00
54102	86:04:0000001:934	19000,00	190,90	3627100,00
54103	86:04:0000000:1620	728400,00	160,42	116849928,00
54104	86:04:0000000:14359	300,00	0,37	111,00
54105	86:04:0000001:123146	311,00	455,26	141585,86
54106	86:04:0000001:37675	2000,00	200,53	401060,00
54107	86:00:0000000:24813	37780,00	0,31	11711,80
54108	86:04:0000001:31961	200,00	243,84	48768,00
54109	86:04:0000018:9481	1116,00	284,48	317479,68
54110	86:04:0000001:4700	6500,00	235,50	1530750,00
54111	86:04:0000003:5892	923,00	165,44	152701,12
54112	86:04:0000003:779	2000,00	248,16	496320,00
54113	86:04:0000001:8186	1780,00	235,50	419190,00
54114	86:04:0000001:103373	34426,00	235,50	8107323,00
54115	86:04:0000001:5048	17100,00	165,23	2825433,00
54116	86:04:0000001:14210	1277,00	206,94	264262,38
54117	86:04:0000001:36719	61146,00	235,50	14399883,00
54118	86:04:0000001:162139	4148,00	187,69	778538,12
54119	86:04:0000001:3985	923,00	958,80	884972,40
54120	86:04:0000001:101686	7846,00	235,50	1847733,00
54121	86:04:0000001:99069	11100,00	0,37	4107,00
54122	86:04:0000001:28958	11,00	285,55	3141,05
54123	86:04:0000001:25918	3600,00	190,90	687240,00
54124	86:00:0000000:1124	33300,00	155,61	5181813,00
54125	86:04:0000001:105847	123336,00	120,32	14839787,52
54126	86:04:0000001:114173	576,00	455,26	262229,76
54127	86:04:0000001:32517	706,00	401,20	283247,20
54128	86:04:0000001:32163	15800,00	166,84	2636072,00
54129	86:04:0000001:27269	9600,00	202,13	1940448,00

54130	86:04:0000001:21958	126,00	235,50	29673,00
54131	86:04:0000001:132876	14966,00	166,84	2496927,44
54132	86:04:0000001:31124	45400,00	152,40	6918960,00
54133	86:04:0000001:144665	6393,00	181,27	1158859,11
54134	86:04:0000001:13227	2500,00	227,80	569500,00
54135	86:04:0000001:155326	681,00	235,50	160375,50
54136	86:04:0000001:141975	7300,00	178,07	1299911,00
54137	86:04:0000018:9878	600,00	284,48	170688,00
54138	86:04:0000001:105970	41900,00	152,40	6385560,00
54139	86:00:0000000:29574	18900,00	0,54	10206,00
54140	86:00:0000000:7990	60,00	235,50	14130,00
54141	86:04:0000001:36616	600,00	221,38	132828,00
54142	86:04:0000001:124499	97,00	245,44	23807,68
54143	86:04:0000001:99055	40900,00	235,50	9631950,00
54144	86:04:0000001:115666	933,00	396,42	369859,86
54145	86:04:0000018:478	735,00	861,33	633077,55
54146	86:04:0000001:1707	13300,00	170,05	2261665,00
54147	86:04:0000021:97	190,00	245,44	46633,60
54148	86:04:0000001:13312	3803,00	189,30	719907,90
54149	86:04:0000001:132726	67925,00	170,05	11550646,25
54150	86:04:0000001:42	80802,00	144,38	11666192,76
54151	86:04:0000001:148351	340,00	232,61	79087,40
54152	86:04:0000001:147817	5100,00	213,36	1088136,00
54153	86:04:0000001:156309	38525,00	133,15	5129603,75
54154	86:04:0000001:37688	79435,00	448,80	35650428,00
54155	86:04:0000001:17811	121193,00	139,57	16914907,01
54156	86:04:0000001:12520	3502,00	190,90	668531,80
54157	86:04:0000001:8728	12600,00	170,05	2142630,00
54158	86:04:0000001:6875	12480,00	170,05	2122224,00
54159	86:04:0000001:7069	2390,00	195,71	467746,90
54160	86:00:0000000:30738	157,00	245,44	38534,08
54161	86:04:0000001:151291	10209,00	173,25	1768709,25
54162	86:04:0000001:30208	1630,00	458,52	747387,60
54163	86:04:0000001:157733	4,00	235,50	942,00
54164	86:04:0000001:14044	4600,00	663,00	3049800,00
54165	86:04:0000001:13881	6364,00	181,27	1153602,28
54166	86:04:0000001:131198	35301,00	155,61	5493188,61
54167	86:04:0000001:24708	1400,00	0,54	756,00
54168	86:04:0000001:12723	30178,00	157,21	4744283,38
54169	86:04:0000001:100749	525,00	455,26	239011,50
54170	86:04:0000001:31677	783,00	463,29	362756,07
54171	86:04:0000009:937	402,00	153,82	61835,64
54172	86:04:0000001:27857	385,00	267,90	103141,50
54173	86:04:0000001:124115	1333,00	206,94	275851,02
54174	86:04:0000001:129319	31178,00	235,50	7342419,00
54175	86:04:0000001:1979	7120,00	208,55	1484876,00
54176	86:00:0000000:4283	3100,00	0,37	1147,00
54177	86:04:0000001:104322	28100,00	158,82	4462842,00
54178	86:04:0000001:2139	25109,00	137,96	3464037,64
54179	86:04:0000003:4708	314,00	165,44	51948,16
54180	86:04:0000001:5647	11300,00	198,92	2247796,00
54181	86:04:0000001:103451	860,00	391,65	336819,00
54182	86:00:0000000:9036	41000,00	0,54	22140,00
54183	86:04:0000001:5638	10000,00	202,13	2021300,00
54184	86:04:0000001:97945	800,00	0,37	296,00
54185	86:04:0000001:3833	12700,00	197,32	2505964,00
54186	86:04:0000001:104231	18700,00	163,63	3059881,00
54187	86:04:0000001:21289	5000,00	184,48	922400,00
54188	86:04:0000000:14140	55400,00	173,25	9598050,00
54189	86:04:0000000:16490	79559,00	144,38	11486728,42
54190	86:00:0000000:5171	98,00	235,50	23079,00
54191	86:04:0000001:132157	22485,00	162,02	3643019,70
54192	86:04:0000001:143125	13134,00	235,50	3093057,00
54193	86:04:0000001:106338	700,00	219,78	153846,00
54194	86:04:0000001:35007	2600,00	226,19	588094,00
54195	86:04:0000001:5388	7000,00	208,55	1459850,00
54196	86:04:0000001:97459	1500,00	203,73	305595,00
54197	86:04:0000001:126433	2050,00	198,92	407786,00
54198	86:04:0000001:17987	3365,00	235,50	792457,50
54199	86:04:0000001:103946	1126,00	391,65	440997,90
54200	86:04:0000001:106753	150,00	245,44	36816,00
54201	86:04:0000018:177	319,00	1285,20	409978,80
54202	86:04:0000001:151594	884,00	455,26	402449,84

54203	86:04:0000020:56	900,00	243,04	218736,00
54204	86:04:0000013:267	7463,00	722,37	5391047,31
54205	86:04:0000001:132512	1602,00	203,73	326375,46
54206	86:04:0000001:25235	93800,00	0,31	29078,00
54207	86:04:0000001:131517	205,00	242,23	49657,15
54208	86:04:0000001:6985	3600,00	221,38	796968,00
54209	86:04:0000001:37622	330300,00	137,96	45568188,00
54210	86:04:0000001:131878	795,00	468,07	372115,65
54211	86:04:0000008:10	2309,00	144,64	333973,76
54212	86:04:0000001:98302	15196,00	166,84	2535300,64
54213	86:04:0000001:132376	6001,00	211,75	1270711,75
54214	86:04:0000001:5892	300,00	235,82	70746,00
54215	86:04:0000001:3577	5300,00	235,50	1248150,00
54216	86:04:0000001:148491	8209,00	235,50	1933219,50
54217	86:04:0000001:10931	2171,00	198,92	431855,32
54218	86:04:0000001:18170	22600,00	0,31	7006,00
54219	86:04:0000001:32034	12000,00	171,65	2059800,00
54220	86:00:0000000:40012	11758,00	225,20	2647901,60
54221	86:04:0000001:17150	549,00	235,50	129289,50
54222	86:04:0000001:3997	800,00	216,57	173256,00
54223	86:04:0000001:12747	1680,00	202,13	339578,40
54224	86:04:0000001:21895	19800,00	141,17	2795166,00
54225	86:04:0000018:383	90000,00	900,90	81081000,00
54226	86:04:0000003:346	32860,00	506,92	16657391,20
54227	86:04:0000001:154993	1013,00	247,05	250261,65
54228	86:04:0000000:69	17085,00	0,54	9225,90
54229	86:04:0000001:16158	1200,00	150,23	180276,00
54230	86:04:0000001:26139	15500,00	235,50	3650250,00
54231	86:04:0000001:152739	14958,00	166,84	2495592,72
54232	86:04:0000001:154603	135093,00	118,71	16036890,03
54233	86:04:0000001:17725	120,00	235,50	28260,00
54234	86:04:0000001:35926	25400,00	160,42	4074668,00
54235	86:00:0000000:31295	20650,00	162,02	3345713,00
54236	86:04:0000001:486	630,00	396,42	249744,60
54237	86:04:0000023:932	389,00	252,54	98238,06
54238	86:04:0000001:111326	6075,00	181,27	1101215,25
54239	86:04:0000001:125378	1563,00	203,73	318429,99
54240	86:04:0000001:150482	488,00	463,29	226085,52
54241	86:04:0000000:17439	28685,00	184,48	5291808,80
54242	86:04:0000018:10419	749,00	284,48	213075,52
54243	86:04:0000001:121798	192,00	243,84	46817,28
54244	86:04:0000001:123082	815,00	506,28	412618,20
54245	86:00:0000000:8198	100,00	0,54	54,00
54246	86:04:0000001:21443	111800,00	235,50	26328900,00
54247	86:04:0000001:23918	1400,00	0,37	518,00
54248	86:00:0000000:32850	92400,00	0,54	49896,00
54249	86:04:0000001:112952	146,00	235,50	34383,00
54250	86:04:0000001:10767	1130,00	210,15	237469,50
54251	86:04:0000001:109989	388,00	235,50	91374,00
54252	86:04:0000001:9906	117390,00	120,32	14124364,80
54253	86:04:0000001:17305	50900,00	174,86	8900374,00
54254	86:00:0000000:22623	53899,00	0,31	16708,69
54255	86:04:0000009:100	980,00	179,07	175488,60
54256	86:00:0000000:9530	829200,00	0,37	306804,00
54257	86:04:0000001:122432	6100,00	181,27	1105747,00
54258	86:04:0000001:125388	56375,00	235,50	13276312,50
54259	86:04:0000000:15988	1533,00	237,42	363964,86
54260	86:04:0000001:11597	9617,00	173,25	1666145,25
54261	86:04:0000012:937	1343,00	296,16	397742,88
54262	86:04:0000001:115218	218,00	999,60	217912,80
54263	86:04:0000001:9969	10264,00	173,25	1778238,00
54264	86:04:0000001:108254	17985,00	165,23	2971661,55
54265	86:04:0000000:17618	7400,00	724,20	5359080,00
54266	86:04:0000018:190	177,00	1387,20	245534,40
54267	86:04:0000001:22133	300,00	235,50	70650,00
54268	86:04:0000001:1830	20000,00	12,60	252000,00
54269	86:04:0000001:124079	1110,00	455,26	505338,60
54270	86:04:0000001:155329	37380,00	235,50	8802990,00
54271	86:04:0000001:114483	585,00	463,29	271024,65
54272	86:04:0000001:21451	2911,00	235,50	685540,50
54273	86:00:0000000:18040	79000,00	168,44	13306760,00
54274	86:00:0000000:5214	50759,00	225,20	11430926,80
54275	86:04:0000018:928	1110,00	600,60	666666,00

54276	86:04:0000001:1747	18000,00	192,50	3465000,00
54277	86:04:0000001:107797	27400,00	235,50	6452700,00
54278	86:00:0000000:2734	87,00	285,55	24842,85
54279	86:04:0000001:542	630,00	455,26	286813,80
54280	86:04:0000000:41	1700,00	225,20	382840,00
54281	86:00:0000000:45311	1387,00	0,54	748,98
54282	86:04:0000001:153818	8611,00	174,86	1505719,46
54283	86:04:0000001:104905	5091,00	877,20	4465825,20
54284	86:04:0000001:3403	9300,00	235,50	2190150,00
54285	86:04:0000000:15710	4801,00	214,96	1032022,96
54286	86:04:0000001:8979	880,00	248,65	218812,00
54287	86:04:0000001:21814	1971,00	235,50	464170,50
54288	86:04:0000001:99108	3600,00	235,50	847800,00
54289	86:04:0000001:9313	15181,00	166,84	2532798,04
54290	86:04:0000003:5979	249,00	172,06	42842,94
54291	86:04:0000000:17111	2450,00	227,80	558110,00
54292	86:04:0000001:117637	1104,00	401,20	442924,80
54293	86:04:0000001:105486	40000,00	179,67	7186800,00
54294	86:04:0000001:4266	4720,00	184,48	870745,60
54295	86:04:0000001:97431	452,00	455,26	205777,52
54296	86:00:0000000:22791	13550,00	0,31	4200,50
54297	86:04:0000001:4178	300,00	235,50	70650,00
54298	86:04:0000001:4941	14550,00	235,50	3426525,00
54299	86:04:0000000:72	18000,00	225,20	4053600,00
54300	86:04:0000001:13741	12264,00	198,92	2439554,88
54301	86:04:0000001:148328	18064,00	142,77	2578997,28
54302	86:04:0000001:158668	19970,00	235,50	4702935,00
54303	86:04:0000001:30279	4000,00	235,50	942000,00
54304	86:04:0000018:11817	245,00	244,65	59939,25
54305	86:04:0000001:112858	2205,00	197,32	435090,60
54306	86:04:0000001:12944	6417,00	181,27	1163209,59
54307	86:04:0000001:17639	10680,00	235,50	2515140,00
54308	86:00:0000000:9546	10347,00	0,37	3828,39
54309	86:04:0000001:104423	1148,00	455,26	522638,48
54310	86:04:0000001:151754	2,00	235,50	471,00
54311	86:04:0000001:104385	687600,00	118,71	81624996,00
54312	86:00:0000000:9016	35700,00	181,27	6471339,00
54313	86:04:0000001:101844	2700,00	194,11	524097,00
54314	86:04:0000000:17382	40,00	285,55	11422,00
54315	86:00:0000000:14818	7200,00	206,94	1489968,00
54316	86:04:0000001:25995	9400,00	173,25	1628550,00
54317	86:04:0000001:109200	5000,00	235,50	1177500,00
54318	86:04:0000000:15330	467926,00	160,42	75064688,92
54319	86:04:0000001:160697	14064,00	168,44	2368940,16
54320	86:04:0000001:24942	270,00	235,50	63585,00
54321	86:04:0000001:27189	72,00	285,55	20559,60
54322	86:04:0000003:5054	735,00	165,44	121598,40
54323	86:04:0000001:115863	6011,00	182,88	1099291,68
54324	86:04:0000001:31418	5600,00	182,88	1024128,00
54325	86:04:0000001:98278	49191,00	1,13	55585,83
54326	86:04:0000001:128390	3651,00	189,30	691134,30
54327	86:04:0000001:149650	5380,00	235,50	1266990,00
54328	86:04:0000001:7312	279056,00	137,96	38498565,76
54329	86:04:0000001:2012	18320,00	163,63	2997701,60
54330	86:04:0000001:3579	8100,00	176,46	1429326,00
54331	86:04:0000001:95301	3800,00	0,37	1406,00
54332	86:04:0000010:267	618,00	112,49	69518,82
54333	86:04:0000023:376	938,00	1182,06	1108772,28
54334	86:04:0000001:125704	443,00	227,80	100915,40
54335	86:04:0000001:11258	9274,00	150,79	1398426,46
54336	86:04:0000001:133313	1132,00	455,26	515354,32
54337	86:04:0000001:152727	192590,00	235,50	45354945,00
54338	86:04:0000001:12746	1806,00	202,13	365046,78
54339	86:00:0000000:17717	2000,00	232,61	465220,00
54340	86:04:0000001:5301	600,00	0,31	186,00
54341	86:04:0000001:4587	6000,00	182,88	1097280,00
54342	86:04:0000001:103995	40800,00	152,40	6217920,00
54343	86:04:0000001:8017	7900,00	235,50	1860450,00
54344	86:04:0000001:97094	170834,00	118,71	20279704,14
54345	86:04:0000001:97990	1698,00	202,13	343216,74
54346	86:04:0000001:15608	829,00	150,23	124540,67
54347	86:04:0000001:149941	9938,00	235,50	2340399,00
54348	86:04:0000001:12339	15444,00	166,84	2576676,96

54349	86:04:0000001:36580	2300,00	229,40	527620,00
54350	86:04:0000001:109876	230,00	242,23	55712,90
54351	86:04:0000001:113222	594,00	587,47	348957,18
54352	86:04:0000001:126045	561,00	222,98	125091,78
54353	86:04:0000001:130494	105,00	235,50	24727,50
54354	86:04:0000001:130448	429,00	195,71	83959,59
54355	86:04:0000001:160503	30608,00	157,21	4811883,68
54356	86:04:0000001:31920	3100,00	192,50	596750,00
54357	86:04:0000013:54	750,00	165,30	123975,00
54358	86:04:0000001:129540	115,00	235,50	27082,50
54359	86:04:0000001:25438	4000,00	187,69	750760,00
54360	86:04:0000001:103388	3444,00	163,63	563541,72
54361	86:04:0000001:3537	18469,00	163,63	3022082,47
54362	86:04:0000001:104869	528,00	458,52	242098,56
54363	86:04:0000002:910	680,00	199,73	135816,40
54364	86:04:0000001:110627	504,00	455,26	229451,04
54365	86:04:0000001:8214	700,00	235,50	164850,00
54366	86:04:0000001:11492	51271,00	150,79	7731154,09
54367	86:04:0000015:1250	1303,00	311,40	405754,20
54368	86:04:0000000:15392	9980,00	0,54	5389,20
54369	86:04:0000001:123359	459,00	592,25	271842,75
54370	86:04:0000001:822	9000,00	203,73	1833570,00
54371	86:04:0000001:102269	805,00	969,00	780045,00
54372	86:04:0000001:3460	3400,00	163,63	556342,00
54373	86:04:0000001:161259	463,00	235,50	109036,50
54374	86:04:0000001:125405	325,00	234,21	76118,25
54375	86:04:0000001:120677	25474,00	235,50	5999127,00
54376	86:04:0000001:1828	3920,00	218,17	855226,40
54377	86:04:0000001:147504	245,00	235,50	57697,50
54378	86:04:0000001:25600	9991,00	235,50	2352880,50
54379	86:00:0000000:20888	1300,00	0,37	481,00
54380	86:04:0000001:29454	4800,00	214,96	1031808,00
54381	86:04:0000001:29356	14800,00	168,44	2492912,00
54382	86:00:0000000:15313	128400,00	162,02	20803368,00
54383	86:00:0000000:20833	30,00	285,55	8566,50
54384	86:00:0000000:9196	1000,00	0,37	370,00
54385	86:04:0000001:17025	35000,00	14,57	509950,00
54386	86:04:0000001:105109	758,00	429,86	325833,88
54387	86:04:0000001:15942	799,00	463,29	370168,71
54388	86:04:0000001:6452	7538,00	235,50	1775199,00
54389	86:00:0000000:18507	14000,00	195,71	2739940,00
54390	86:04:0000001:127486	9123,00	174,86	1595247,78
54391	86:04:0000001:13655	33315,00	155,61	5184147,15
54392	86:04:0000001:12960	419,00	229,40	96118,60
54393	86:04:0000001:7037	4000,00	187,69	750760,00
54394	86:04:0000018:10157	726,00	244,65	177615,90
54395	86:04:0000001:121556	3032,00	224,59	680956,88
54396	86:04:0000001:11374	12940,00	170,05	2200447,00
54397	86:04:0000001:115879	11000,00	173,25	1905750,00
54398	86:04:0000001:25200	2900,00	166,84	483836,00
54399	86:04:0000018:10362	1125,00	244,65	275231,25
54400	86:04:0000001:4196	200,00	235,50	47100,00
54401	86:04:0000001:143127	24426,00	235,50	5752323,00
54402	86:04:0000001:17848	3100,00	192,50	596750,00
54403	86:00:0000000:20592	82600,00	225,20	18601520,00
54404	86:04:0000001:15659	1456,00	525,38	764953,28
54405	86:04:0000001:117933	4550,00	186,09	846709,50
54406	86:04:0000001:104068	1830,00	235,50	430965,00
54407	86:04:0000001:110893	11270,00	200,53	2259973,10
54408	86:00:0000000:44915	78900,00	0,54	42606,00
54409	86:04:0000002:4	1430,00	192,85	275775,50
54410	86:00:0000000:27593	169,00	285,55	48257,95
54411	86:04:0000001:8712	2300,00	197,32	453836,00
54412	86:04:0000001:137693	528,00	222,98	117733,44
54413	86:00:0000000:38372	29200,00	225,20	6575840,00
54414	86:04:0000001:7098	300,00	274,32	82296,00
54415	86:04:0000001:161835	134,00	235,50	31557,00
54416	86:04:0000001:15426	800,00	150,23	120184,00
54417	86:04:0000018:8283	623,00	284,48	177231,04
54418	86:04:0000001:17239	26600,00	160,42	4267172,00
54419	86:04:0000001:97460	4300,00	186,09	800187,00
54420	86:04:0000001:128647	3700,00	189,30	700410,00
54421	86:04:0000001:122388	1500,00	150,23	225345,00

54422	86:04:0000001:104433	995,00	539,71	537011,45
54423	86:04:0000001:152380	911,00	391,65	356793,15
54424	86:04:0000009:151	720,00	179,07	128930,40
54425	86:04:0000001:120783	7390,00	235,50	1740345,00
54426	86:04:0000001:32091	18000,00	165,23	2974140,00
54427	86:04:0000001:98002	124100,00	162,02	20106682,00
54428	86:00:0000000:9222	139,00	0,54	75,06
54429	86:04:0000001:131962	2328,00	170,05	395876,40
54430	86:04:0000001:121535	497,00	455,26	226264,22
54431	86:04:0000001:101772	30600,00	235,50	7206300,00
54432	86:04:0000000:16966	5506,00	225,20	1239951,20
54433	86:00:0000000:1219	5093,00	225,20	1146943,60
54434	86:00:0000000:7379	113964,00	0,37	42166,68
54435	86:04:0000001:8958	3400,00	235,50	800700,00
54436	86:04:0000001:8785	7900,00	176,46	1394034,00
54437	86:04:0000001:152079	2075,00	235,50	488662,50
54438	86:04:0000001:146516	163,00	245,44	40006,72
54439	86:04:0000001:21760	1850,00	235,50	435675,00
54440	86:04:0000001:126492	2936,00	192,50	565180,00
54441	86:04:0000001:101178	10500,00	173,25	1819125,00
54442	86:04:0000001:8485	800,00	216,57	173256,00
54443	86:04:0000001:121879	4320,00	186,09	803908,80
54444	86:04:0000001:104404	800,00	4,42	3536,00
54445	86:04:0000001:113151	16600,00	165,23	2742818,00
54446	86:04:0000001:147178	21707,00	162,02	3516968,14
54447	86:04:0000001:12220	2274,00	197,32	448705,68
54448	86:04:0000001:132061	24320,00	160,42	3901414,40
54449	86:04:0000001:95030	6100,00	235,50	1436550,00
54450	86:04:0000000:16680	210,00	235,50	49455,00
54451	86:04:0000001:10774	2936,00	192,50	565180,00
54452	86:04:0000001:126548	35158,00	134,75	4737540,50
54453	86:00:0000000:15134	15468,00	166,84	2580681,12
54454	86:04:0000001:23649	1000,00	182,88	182880,00
54455	86:04:0000001:3897	14620,00	652,80	9543936,00
54456	86:04:0000001:20736	47,00	0,54	25,38
54457	86:04:0000001:17596	17330,00	235,50	4081215,00
54458	86:04:0000001:97101	2203,00	198,92	438220,76
54459	86:04:0000001:35656	5500,00	213,36	1173480,00
54460	86:04:0000001:129259	36651,00	235,50	8631310,50
54461	86:04:0000018:645	54940,00	632,40	34744056,00
54462	86:04:0000001:161288	373,00	235,50	87841,50
54463	86:04:0000001:161290	1267,00	235,50	298378,50
54464	86:04:0000001:2130	79400,00	235,50	18698700,00
54465	86:00:0000000:11822	8800,00	0,54	4752,00
54466	86:04:0000001:12812	45253,00	152,40	6896557,20
54467	86:04:0000001:121251	3614,00	162,02	585540,28
54468	86:04:0000001:162074	28426,00	158,82	4514617,32
54469	86:04:0000001:109879	645,00	582,70	375841,50
54470	86:04:0000001:24706	500,00	0,54	270,00
54471	86:04:0000001:2652	481,00	455,26	218980,06
54472	86:04:0000001:121557	8326,00	176,46	1469205,96
54473	86:04:0000000:15775	6346,00	0,54	3426,84
54474	86:04:0000001:156342	200,00	243,84	48768,00
54475	86:04:0000001:132329	2109,00	198,92	419522,28
54476	86:00:0000000:20593	300,00	0,42	126,00
54477	86:04:0000019:1	951,00	101,57	96593,07
54478	86:04:0000001:24589	900,00	213,36	192024,00
54479	86:04:0000001:35033	2272,00	235,50	535056,00
54480	86:04:0000000:16073	314220,00	160,42	50407172,40
54481	86:04:0000001:1004	13600,00	195,71	2661656,00
54482	86:00:0000000:10898	1813,00	225,20	408287,60
54483	86:04:0000001:100855	9000,00	0,31	2790,00
54484	86:04:0000001:22634	1900,00	200,53	381007,00
54485	86:04:0000001:129566	1103,00	455,26	502151,78
54486	86:04:0000001:9747	4203,00	162,02	680970,06
54487	86:04:0000001:30049	3600,00	235,50	847800,00
54488	86:04:0000001:30949	60,00	245,44	14726,40
54489	86:04:0000001:2221	10600,00	200,53	2125618,00
54490	86:00:0000000:13766	3100,00	225,20	698120,00
54491	86:04:0000001:4945	2300,00	235,50	541650,00
54492	86:04:0000001:15073	11400,00	673,20	7674480,00
54493	86:04:0000001:36827	9100,00	203,73	1853943,00
54494	86:04:0000001:95184	1662,00	235,50	391401,00

54495	86:04:0000001:17195	29132,00	235,50	6860586,00
54496	86:04:0000001:101314	12300,00	198,92	2446716,00
54497	86:04:0000001:3106	92931,00	235,50	21885250,50
54498	86:04:0000001:153908	10857,00	235,50	2556823,50
54499	86:04:0000001:36754	3600,00	221,38	796968,00
54500	86:00:0000000:20501	38400,00	0,37	14208,00
54501	86:04:0000001:103427	1009,00	455,26	459357,34
54502	86:04:0000001:23824	2178,00	235,50	512919,00
54503	86:04:0000001:155919	14048,00	235,50	3308304,00
54504	86:04:0000001:11327	8747,00	203,73	1782026,31
54505	86:04:0000001:28978	77,00	235,50	18133,50
54506	86:04:0000001:3409	26600,00	235,50	6264300,00
54507	86:04:0000001:147205	98,00	245,44	24053,12
54508	86:04:0000001:26415	17300,00	235,50	4074150,00
54509	86:04:0000001:6479	2500,00	235,50	588750,00
54510	86:04:0000001:106603	24985,00	160,42	4008093,70
54511	86:04:0000003:352	785,00	165,44	129870,40
54512	86:04:0000001:139584	191,00	235,50	44980,50
54513	86:04:0000001:143186	21816,00	235,50	5137668,00
54514	86:00:0000000:9350	22540,00	235,50	5308170,00
54515	86:04:0000001:146409	674,00	255,07	171917,18
54516	86:04:0000001:7923	6310,00	210,15	1326046,50
54517	86:00:0000000:27426	4500,00	225,20	1013400,00
54518	86:04:0000001:11320	166541,00	160,42	26716507,22
54519	86:04:0000001:1164	11500,00	673,20	7741800,00
54520	86:04:0000000:16788	15679,00	225,20	3530910,80
54521	86:04:0000001:22903	16470,00	235,50	3878685,00
54522	86:04:0000001:140748	332,00	235,50	78186,00
54523	86:04:0000001:99158	29578,00	157,21	4649957,38
54524	86:04:0000001:122249	24455,00	160,42	3923071,10
54525	86:04:0000001:22411	48400,00	152,40	7376160,00
54526	86:04:0000000:14447	1763,00	234,21	412912,23
54527	86:04:0000001:112619	202855,00	235,50	47772352,50
54528	86:04:0000001:156076	13919,00	235,50	3277924,50
54529	86:04:0000001:131246	4308,00	235,50	1014534,00
54530	86:04:0000001:125644	308,00	202,13	62256,04
54531	86:04:0000001:9578	12609,00	235,50	2969419,50
54532	86:04:0000001:11552	19217,00	141,17	2712863,89
54533	86:04:0000001:14905	47886,00	0,37	17717,82
54534	86:04:0000001:1595	18600,00	734,40	13659840,00
54535	86:04:0000000:1567	203600,00	160,42	32661512,00
54536	86:04:0000001:12972	109,00	245,44	26752,96
54537	86:04:0000001:147815	3101,00	165,23	512378,23
54538	86:04:0000000:18141	157870,00	160,42	25325505,40
54539	86:04:0000001:5633	19000,00	163,63	3108970,00
54540	86:04:0000001:131511	25850,00	137,96	3566266,00
54541	86:04:0000001:13681	62,00	245,44	15217,28
54542	86:00:0000000:6169	6706,00	179,67	1204867,02
54543	86:00:0000000:23008	29600,00	182,88	5413248,00
54544	86:04:0000012:934	4018,00	344,37	1383678,66
54545	86:04:0000001:13644	1838,00	202,13	371514,94
54546	86:04:0000001:23701	18160,00	163,63	2971520,80
54547	86:04:0000000:15122	13969,00	195,71	2733872,99
54548	86:04:0000001:1183	14600,00	765,00	11169000,00
54549	86:04:0000001:23886	509628,00	118,71	60497939,88
54550	86:04:0000001:24976	247310,00	235,50	58241505,00
54551	86:04:0000001:110713	221,00	235,50	52045,50
54552	86:04:0000001:6742	3300,00	235,50	777150,00
54553	86:04:0000001:13878	482,00	226,19	109023,58
54554	86:04:0000001:144558	170,00	235,50	40035,00
54555	86:04:0000000:16415	1237,00	208,55	257976,35
54556	86:04:0000001:125641	21959,00	235,50	5171344,50
54557	86:04:0000001:101552	19200,00	235,50	4521600,00
54558	86:04:0000001:15745	1340,00	439,41	588809,40
54559	86:00:0000000:13470	8700,00	225,20	1959240,00
54560	86:04:0000001:21023	780,00	235,50	183690,00
54561	86:04:0000001:9236	6177,00	181,27	1119704,79
54562	86:04:0000001:15452	750,00	455,26	341445,00
54563	86:04:0000003:280	5760,00	853,76	4917657,60
54564	86:04:0000001:124660	7784,00	206,94	1610820,96
54565	86:04:0000003:220	6000,00	248,16	1488960,00
54566	86:00:0000000:33679	3950,00	225,20	889540,00
54567	86:00:0000000:9017	5100,00	213,36	1088136,00

54568	86:04:0000001:120078	200,00	235,50	47100,00
54569	86:00:0000000:8078	5000,00	0,54	2700,00
54570	86:04:0000001:122231	720,00	525,38	378273,60
54571	86:04:0000000:15353	17510,00	192,50	3370675,00
54572	86:04:0000001:109719	922,00	311,55	287249,10
54573	86:04:0000022:34	1470,00	114,79	168741,30
54574	86:00:0000000:1211	4900,00	214,96	1053304,00
54575	86:04:0000001:29888	76,00	285,55	21701,80
54576	86:04:0000001:3810	11998,00	198,92	2386642,16
54577	86:04:0000001:127608	7290,00	178,07	1298130,30
54578	86:04:0000013:1023	780,00	16,53	12893,40
54579	86:04:0000001:13580	19689,00	163,63	3221711,07
54580	86:04:0000001:129606	301450,00	137,96	41588042,00
54581	86:04:0000001:115996	160,00	245,44	39270,40
54582	86:04:0000001:157743	2,00	235,50	471,00
54583	86:04:0000001:36909	77000,00	144,38	11117260,00
54584	86:04:0000001:8832	9300,00	0,37	3441,00
54585	86:04:0000001:13698	2576,00	168,44	433901,44
54586	86:04:0000001:134047	7161,00	179,67	1286616,87
54587	86:04:0000001:144251	34,00	245,44	8344,96
54588	86:04:0000001:130504	13027,00	235,50	3067858,50
54589	86:04:0000001:7686	3600,00	221,38	796968,00
54590	86:04:0000001:5238	5000,00	214,96	1074800,00
54591	86:00:0000000:20159	1600,00	0,37	592,00
54592	86:04:0000001:100883	8200,00	176,46	1446972,00
54593	86:04:0000001:28570	60,00	0,31	18,60
54594	86:04:0000001:26970	578,00	0,54	312,12
54595	86:04:0000018:10631	1162,00	244,65	284283,30
54596	86:04:0000014:1	470,00	395,95	186096,50
54597	86:04:0000001:130810	30,00	235,50	7065,00
54598	86:00:0000000:23957	50,00	0,37	18,50
54599	86:04:0000001:107499	804,00	458,52	368650,08
54600	86:04:0000001:15064	4050,00	235,50	953775,00
54601	86:04:0000001:8233	200,00	235,50	47100,00
54602	86:04:0000018:874	150500,00	561,00	84430500,00
54603	86:04:0000001:10421	1067,00	211,75	225937,25
54604	86:04:0000001:127742	1000,00	211,75	211750,00
54605	86:04:0000001:7377	266,00	235,50	62643,00
54606	86:04:0000001:4905	1170,00	235,50	275535,00
54607	86:04:0000001:141413	84962,00	235,50	20008551,00
54608	86:00:0000000:9399	300,00	225,20	67560,00
54609	86:04:0000001:133053	20804,00	162,02	3370664,08
54610	86:04:0000001:148147	612,00	235,50	144126,00
54611	86:04:0000001:4839	12000,00	198,92	2387040,00
54612	86:00:0000000:45328	337504,00	0,37	124876,48
54613	86:04:0000001:8747	14400,00	168,44	2425536,00
54614	86:04:0000001:35074	10000,00	0,37	3700,00
54615	86:04:0000001:7464	6900,00	208,55	1438995,00
54616	86:04:0000001:25913	2300,00	170,05	391115,00
54617	86:00:0000000:30819	269356,00	0,37	99661,72
54618	86:04:0000001:23137	6700,00	235,50	1577850,00
54619	86:00:0000000:8904	3900,00	225,20	878280,00
54620	86:04:0000001:101629	11000,00	173,25	1905750,00
54621	86:00:0000000:7418	254,00	225,20	57200,80
54622	86:04:0000018:11818	18802,00	861,33	16194726,66
54623	86:00:0000000:10897	243,00	225,20	54723,60
54624	86:04:0000001:9661	1386,00	205,34	284601,24
54625	86:00:0000000:9592	23400,00	0,37	8658,00
54626	86:04:0000001:13452	7102,00	179,67	1276016,34
54627	86:04:0000001:128	11600,00	198,92	2307472,00
54628	86:04:0000001:150160	51100,00	150,79	7705369,00
54629	86:04:0000001:4383	1500,00	203,73	305595,00
54630	86:04:0000001:3253	3591,00	235,50	845680,50
54631	86:04:0000001:154303	932,00	213,36	198851,52
54632	86:00:0000000:7199	56909,00	173,25	9859484,25
54633	86:00:0000000:13786	113100,00	163,63	18506553,00
54634	86:04:0000001:162208	6433,00	181,27	1166109,91
54635	86:00:0000000:9096	800,00	251,86	201488,00
54636	86:04:0000001:36763	3600,00	221,38	796968,00
54637	86:04:0000001:26027	367,00	235,50	86428,50
54638	86:04:0000001:15163	1000,00	247,05	247050,00
54639	86:04:0000001:28841	6300,00	181,27	1142001,00
54640	86:04:0000001:112110	42580,00	178,07	7582220,60

54641	86:04:0000001:138622	16600,00	142,77	2369982,00
54642	86:04:0000000:15689	2794,00	0,54	1508,76
54643	86:04:0000001:131970	13065,00	197,32	2577985,80
54644	86:04:0000004:169	1300,00	167,59	217867,00
54645	86:04:0000001:130968	135560,00	235,50	31924380,00
54646	86:04:0000001:143775	18666,00	235,50	4395843,00
54647	86:18:0020519:123	205,00	225,20	46166,00
54648	86:00:0000000:9179	2800,00	225,20	630560,00
54649	86:04:0000001:137217	23633,00	162,02	3829018,66
54650	86:04:0000018:9804	572,00	284,48	162722,56
54651	86:04:0000001:4275	200,00	235,50	47100,00
54652	86:04:0000001:120394	111,00	235,50	26140,50
54653	86:04:0000000:17573	21600,00	225,20	4864320,00
54654	86:04:0000001:35547	46520,00	561,00	26097720,00
54655	86:04:0000001:14029	8800,00	816,00	7180800,00
54656	86:04:0000001:134996	8,00	245,44	1963,52
54657	86:04:0000001:137284	9372,00	174,86	1638787,92
54658	86:04:0000001:131814	16208,00	166,84	2704142,72
54659	86:04:0000001:17460	1170,00	235,50	275535,00
54660	86:04:0000001:22075	160,00	245,44	39270,40
54661	86:00:0000000:22584	1000,00	247,05	247050,00
54662	86:04:0000001:26136	100,00	235,50	23550,00
54663	86:04:0000001:125274	249700,00	137,96	34448612,00
54664	86:04:0000001:16800	785,00	455,26	357379,10
54665	86:04:0000001:107801	67107,00	235,50	15803698,50
54666	86:04:0000001:29756	216,00	235,50	50868,00
54667	86:04:0000001:100956	24500,00	186,09	4559205,00
54668	86:04:0000010:245	210,00	227,28	47728,80
54669	86:04:0000001:148125	40,00	235,50	9420,00
54670	86:00:0000000:30396	261,00	225,20	58777,20
54671	86:04:0000001:109402	12,00	235,50	2826,00
54672	86:04:0000001:102154	7478,00	836,40	6254599,20
54673	86:04:0000001:120534	1080,00	455,26	491680,80
54674	86:04:0000001:23561	78100,00	144,38	11276078,00
54675	86:04:0000001:27247	7000,00	208,55	1459850,00
54676	86:04:0000001:99114	329,00	0,37	121,73
54677	86:04:0000001:97814	10600,00	173,25	1836450,00
54678	86:04:0000001:115703	1200,00	5,92	7104,00
54679	86:04:0000001:25891	218159,00	137,96	30097215,64
54680	86:04:0000001:6612	16100,00	235,50	3791550,00
54681	86:04:0000001:94804	6000,00	182,88	1097280,00
54682	86:04:0000001:9045	6609,00	208,55	1378306,95
54683	86:04:0000001:103389	6257,00	155,61	973651,77
54684	86:04:0000001:131932	13676,00	144,38	1974540,88
54685	86:04:0000001:12632	21,00	245,44	5154,24
54686	86:04:0000000:14799	32200,00	182,88	5888736,00
54687	86:04:0000001:122960	4350,00	216,57	942079,50
54688	86:00:0000000:21744	56000,00	173,25	9702000,00
54689	86:04:0000003:5978	1976,00	165,44	326909,44
54690	86:04:0000001:9446	1039,00	211,75	220008,25
54691	86:04:0000001:2425	13437,00	170,05	2284961,85
54692	86:04:0000001:100866	7700,00	178,07	1371139,00
54693	86:04:0000001:141999	664,00	219,78	145933,92
54694	86:04:0000001:13906	1000,00	150,23	150230,00
54695	86:04:0000001:27826	9900,00	202,13	2001087,00
54696	86:04:0000001:137297	5533,00	182,88	1011875,04
54697	86:04:0000000:14968	5147,00	213,36	1098163,92
54698	86:04:0000001:37420	4700,00	235,50	1106850,00
54699	86:04:0000001:104122	3267,00	165,23	539806,41
54700	86:04:0000001:110736	922,00	455,26	419749,72
54701	86:00:0000000:38571	2774,00	0,31	859,94
54702	86:00:0000000:22752	31100,00	0,54	16794,00
54703	86:04:0000001:20847	196946,00	0,54	106350,84
54704	86:04:0000001:132893	40928,00	152,40	6237427,20
54705	86:04:0000001:31155	700,00	255,07	178549,00
54706	86:04:0000001:21589	2640,00	235,50	621720,00
54707	86:04:0000001:105491	1330,00	235,50	313215,00
54708	86:04:0000003:832	2100,00	248,16	521136,00
54709	86:04:0000001:137250	9145,00	174,86	1599094,70
54710	86:04:0000001:118702	9915,00	173,25	1717773,75
54711	86:04:0000001:5095	3200,00	235,50	753600,00
54712	86:00:0000000:44829	8700,00	235,50	2048850,00
54713	86:04:0000001:36063	1400,00	455,26	637364,00

54714	86:04:0000001:37731	21421,00	189,30	4054995,30
54715	86:04:0000001:13827	3,00	285,55	856,65
54716	86:04:0000001:31156	500,00	224,59	112295,00
54717	86:04:0000001:7103	700,00	255,07	178549,00
54718	86:04:0000001:132124	9936,00	173,25	1721412,00
54719	86:04:0000001:154624	339,00	232,61	78854,79
54720	86:04:0000000:15166	49964,00	174,86	8736705,04
54721	86:04:0000001:21554	272,00	235,50	64056,00
54722	86:04:0000021:202	290,00	98,72	28628,80
54723	86:04:0000001:12021	11839,00	171,65	2032164,35
54724	86:04:0000000:15128	5623,00	211,75	1190670,25
54725	86:04:0000001:17512	1000,00	211,75	211750,00
54726	86:04:0000001:115907	5893,00	182,88	1077711,84
54727	86:04:0000001:2518	6730,00	179,67	1209179,10
54728	86:04:0000001:109863	47200,00	152,40	7193280,00
54729	86:00:0000000:8808	100810,00	225,20	22702412,00
54730	86:04:0000001:35353	2800,00	226,19	633332,00
54731	86:04:0000001:147867	2383,00	197,32	470213,56
54732	86:04:0000001:97971	4799,00	184,48	885319,52
54733	86:04:0000001:97318	82,00	235,50	19311,00
54734	86:04:0000001:131847	19303,00	632,40	12207217,20
54735	86:04:0000001:162817	4339,00	235,50	1021834,50
54736	86:04:0000001:26108	6800,00	179,67	1221756,00
54737	86:04:0000001:1087	9600,00	202,13	1940448,00
54738	86:04:0000001:11228	47218,00	152,40	7196023,20
54739	86:04:0000001:36939	1067600,00	2,07	2209932,00
54740	86:04:0000001:160090	43485,00	663,00	28830555,00
54741	86:04:0000012:1764	579,00	296,16	171476,64
54742	86:04:0000018:8762	424,00	284,48	120619,52
54743	86:04:0000001:11627	5528,00	157,21	869056,88
54744	86:04:0000001:153263	2430,00	195,71	475575,30
54745	86:04:0000001:1280	10600,00	173,25	1836450,00
54746	86:04:0000001:26302	13680,00	235,50	3221640,00
54747	86:04:0000001:109880	10000,00	173,25	1732500,00
54748	86:04:0000001:114299	6660,00	179,67	1196602,20
54749	86:04:0000001:131913	4943,00	214,96	1062547,28
54750	86:04:0000009:16	1000,00	179,07	179070,00
54751	86:00:0000000:24007	9260,00	0,37	3426,20
54752	86:04:0000001:36541	576,00	439,41	253100,16
54753	86:04:0000001:15836	1427,00	150,23	214378,21
54754	86:04:0000018:9261	779,00	284,48	221609,92
54755	86:04:0000021:88	882,00	84,94	74917,08
54756	86:00:0000000:7732	125,00	225,20	28150,00
54757	86:04:0000001:139338	86,00	245,44	21107,84
54758	86:04:0000001:7761	5500,00	213,36	1173480,00
54759	86:04:0000001:119340	219078,00	235,50	51592869,00
54760	86:04:0000001:20677	3326,00	235,50	783273,00
54761	86:04:0000001:122091	12290,00	147,59	1813881,10
54762	86:00:0000000:12037	34223,00	0,37	12662,51
54763	86:04:0000001:22962	5720,00	182,88	1046073,60
54764	86:04:0000001:16455	680,00	396,42	269565,60
54765	86:04:0000001:96461	2100,00	0,37	777,00
54766	86:04:0000001:37739	2500,00	195,71	489275,00
54767	86:04:0000001:140820	3945,00	162,02	639168,90
54768	86:04:0000001:1956	9050,00	203,73	1843756,50
54769	86:00:0000000:30960	990,00	0,31	306,90
54770	86:04:0000018:911	630,00	284,48	179222,40
54771	86:04:0000001:119565	4520,00	186,09	841126,80
54772	86:04:0000001:162569	1332,00	235,50	313686,00
54773	86:04:0000001:21186	15161,00	166,84	2529461,24
54774	86:04:0000001:11364	12000,00	171,65	2059800,00
54775	86:00:0000000:17256	19000,00	190,90	3627100,00
54776	86:04:0000001:6397	39435,00	235,50	9286942,50
54777	86:00:0000000:15601	4400,00	775,20	3410880,00
54778	86:00:0000000:30384	3200,00	0,54	1728,00
54779	86:04:0000001:2932	3115,00	235,50	733582,50
54780	86:04:0000001:157928	5034,00	235,50	1185507,00
54781	86:04:0000001:159021	16,00	235,50	3768,00
54782	86:04:0000001:4760	29000,00	4,51	130790,00
54783	86:04:0000018:659	703,00	4858,24	3415342,72
54784	86:04:0000001:116443	487,00	235,50	114688,50
54785	86:04:0000001:101244	7600,00	235,50	1789800,00
54786	86:04:0000018:11577	666,00	244,65	162936,90

54787	86:00:0000000:9486	59600,00	0,37	22052,00
54788	86:04:0000001:151740	14982,00	235,50	3528261,00
54789	86:04:0000001:152406	5,00	245,44	1227,20
54790	86:04:0000018:8345	608,00	284,48	172963,84
54791	86:04:0000001:121224	3600,00	221,38	796968,00
54792	86:04:0000001:22531	4600,00	235,50	1083300,00
54793	86:04:0000018:397	19460,00	734,40	14291424,00
54794	86:04:0000001:121227	3600,00	221,38	796968,00
54795	86:04:0000000:16208	21223,00	225,20	4779419,60
54796	86:04:0000023:163	110,00	167,59	18434,90
54797	86:04:0000001:102901	20040,00	139,57	2796982,80
54798	86:04:0000001:109609	352,00	455,26	160251,52
54799	86:04:0000004:3	18560,00	186,84	3467750,40
54800	86:04:0000001:31153	236000,00	137,96	32558560,00
54801	86:04:0000001:18225	9100,00	235,50	2143050,00
54802	86:04:0000001:24164	120,00	235,50	28260,00
54803	86:04:0000001:94810	735,00	448,96	329985,60
54804	86:04:0000001:107926	2643,00	194,11	513032,73
54805	86:04:0000001:24307	6088,00	235,50	1433724,00
54806	86:00:0000000:20540	600,00	0,54	324,00
54807	86:04:0000001:37470	469,00	455,26	213516,94
54808	86:04:0000001:36457	105940,00	141,17	14955549,80
54809	86:04:0000001:16877	583,00	150,23	87584,09
54810	86:04:0000000:14300	59086,00	173,25	10236649,50
54811	86:04:0000018:8377	5950,00	856,80	5097960,00
54812	86:04:0000003:783	1723,00	248,16	427579,68
54813	86:04:0000001:14986	33710,00	235,50	7938705,00
54814	86:04:0000001:148192	960,00	211,75	203280,00
54815	86:04:0000001:102496	2890,00	192,50	556325,00
54816	86:04:0000001:105453	1160,00	455,26	528101,60
54817	86:00:0000000:9503	212300,00	0,37	78551,00
54818	86:04:0000001:23271	245600,00	137,96	33882976,00
54819	86:04:0000001:123329	7620,00	178,07	1356893,40
54820	86:04:0000001:155449	10647,00	173,25	1844592,75
54821	86:04:0000001:161131	1093,00	391,52	427931,36
54822	86:04:0000000:16581	111111,00	163,63	18181092,93
54823	86:04:0000001:23727	65,00	235,50	15307,50
54824	86:04:0000001:121610	841,00	455,26	382873,66
54825	86:04:0000001:21612	26200,00	160,42	4203004,00
54826	86:04:0000001:148658	455,00	235,50	107152,50
54827	86:04:0000001:107530	36713,00	154,00	5653802,00
54828	86:04:0000001:109871	7800,00	178,07	1388946,00
54829	86:04:0000001:148332	467,00	573,14	267656,38
54830	86:04:0000001:127917	30390,00	157,21	4777611,90
54831	86:04:0000001:128459	639,00	235,50	150484,50
54832	86:00:0000000:14309	1241,00	242,23	300607,43
54833	86:04:0000001:100747	68,00	235,50	16014,00
54834	86:04:0000001:97816	800,00	186,09	148872,00
54835	86:04:0000001:135059	4634,00	216,57	1003585,38
54836	86:04:0000001:21411	3900,00	189,30	738270,00
54837	86:04:0000001:134081	1176,00	210,15	247136,40
54838	86:04:0000001:36916	808,00	150,23	121385,84
54839	86:04:0000001:13122	186,00	245,44	45651,84
54840	86:04:0000001:2336	21900,00	162,02	3548238,00
54841	86:04:0000001:120011	19,00	235,50	4474,50
54842	86:04:0000001:121059	18969,00	163,63	3103897,47
54843	86:04:0000016:8	3893,00	160,89	626344,77
54844	86:04:0000001:113075	877,00	453,74	397929,98
54845	86:04:0000001:5155	2370,00	0,31	734,70
54846	86:04:0000000:15402	7475,00	206,94	1546876,50
54847	86:04:0000001:18045	9900,00	173,25	1715175,00
54848	86:04:0000001:109269	42600,00	178,07	7585782,00
54849	86:04:0000001:125767	99555,00	142,77	14213467,35
54850	86:04:0000001:7458	8000,00	205,34	1642720,00
54851	86:04:0000001:5606	69,00	285,55	19702,95
54852	86:00:0000000:11402	14380,00	0,37	5320,60
54853	86:04:0000001:21740	217,00	0,54	117,18
54854	86:00:0000000:42702	6900,00	179,67	1239723,00
54855	86:00:0000000:33410	2900,00	0,54	1566,00
54856	86:04:0000001:156136	6062,00	181,27	1098858,74
54857	86:00:0000000:8157	116070,00	0,37	42945,90
54858	86:04:0000001:22121	600,00	235,50	141300,00
54859	86:04:0000001:25499	900,00	213,36	192024,00

54860	86:04:0000001:9439	1106,00	210,15	232425,90
54861	86:04:0000001:95313	40400,00	178,07	7194028,00
54862	86:04:0000000:16937	1474,00	235,50	347127,00
54863	86:04:0000001:30999	300,00	235,82	70746,00
54864	86:04:0000001:15384	600,00	150,23	90138,00
54865	86:04:0000001:142871	11,00	235,50	2590,50
54866	86:04:0000001:106987	724,00	455,26	329608,24
54867	86:04:0000001:107468	949,00	425,08	403400,92
54868	86:04:0000018:11691	466,00	284,48	132567,68
54869	86:00:0000000:31755	57900,00	0,31	17949,00
54870	86:04:0000001:35510	11500,00	198,92	2287580,00
54871	86:04:0000001:28748	11860,00	198,92	2359191,20
54872	86:04:0000001:20955	145,00	235,50	34147,50
54873	86:04:0000001:26298	2241,00	235,50	527755,50
54874	86:04:0000001:136153	16920,00	192,50	3257100,00
54875	86:04:0000001:3277	2500,00	235,50	588750,00
54876	86:04:0000001:136615	849,00	455,26	386515,74
54877	86:04:0000001:22704	4300,00	186,09	800187,00
54878	86:04:0000001:22686	4100,00	187,69	769529,00
54879	86:04:0000001:35301	934,00	455,26	425212,84
54880	86:04:0000001:1128	13400,00	197,32	2644088,00
54881	86:04:0000001:8437	4490,00	235,50	1057395,00
54882	86:04:0000001:131838	3727,00	391,52	1459195,04
54883	86:04:0000001:26220	5800,00	182,88	1060704,00
54884	86:00:0000000:8140	4540,00	0,37	1679,80
54885	86:04:0000001:4828	10000,00	202,13	2021300,00
54886	86:04:0000001:1142	10600,00	795,60	8433360,00
54887	86:04:0000001:9907	4120,00	187,69	773282,80
54888	86:04:0000000:17272	2000,00	200,53	401060,00
54889	86:04:0000001:97029	10600,00	173,25	1836450,00
54890	86:04:0000001:32323	670,00	455,26	305024,20
54891	86:04:0000001:153029	1296,00	235,50	305208,00
54892	86:04:0000001:35098	37700,00	0,31	11687,00
54893	86:04:0000001:129905	1300,00	458,52	596076,00
54894	86:04:0000001:4714	10000,00	202,13	2021300,00
54895	86:04:0000001:143563	7220,00	152,40	1100328,00
54896	86:04:0000001:109725	223200,00	137,96	30792672,00
54897	86:04:0000001:4521	7500,00	235,50	1766250,00
54898	86:04:0000001:36461	1059,00	211,75	224243,25
54899	86:04:0000001:24086	10900,00	200,53	2185777,00
54900	86:04:0000001:144451	150,00	211,75	31762,50
54901	86:00:0000000:5887	17971,00	165,23	2969348,33
54902	86:04:0000001:22097	51700,00	235,50	12175350,00
54903	86:04:0000001:144000	12502,00	571,20	7141142,40
54904	86:04:0000001:26110	25200,00	137,96	3476592,00
54905	86:04:0000001:104504	366,00	231,00	84546,00
54906	86:04:0000001:107541	15065,00	235,50	3547807,50
54907	86:00:0000000:33716	1060,00	0,31	328,60
54908	86:04:0000000:15333	17777,00	192,50	3422072,50
54909	86:04:0000001:9501	267,00	237,42	63391,14
54910	86:04:0000001:11434	1244,00	242,23	301334,12
54911	86:04:0000001:22187	50140,00	0,31	15543,40
54912	86:04:0000001:107829	2200,00	235,50	518100,00
54913	86:04:0000001:108347	19000,00	163,63	3108970,00
54914	86:04:0000004:91	300,00	167,59	50277,00
54915	86:04:0000012:813	100,00	229,58	22958,00
54916	86:04:0000001:116585	19685,00	163,63	3221056,55
54917	86:04:0000001:115476	2040,00	198,92	405796,80
54918	86:04:0000023:289	2930,00	167,59	491038,70
54919	86:04:0000001:16809	680,00	150,23	102156,40
54920	86:04:0000001:10842	5779,00	182,88	1056863,52
54921	86:04:0000001:123771	40410,00	131,54	5315531,40
54922	86:04:0000001:32145	10100,00	173,25	1749825,00
54923	86:04:0000001:123103	16190,00	166,84	2701139,60
54924	86:04:0000001:21825	13000,00	170,05	2210650,00
54925	86:04:0000001:4914	2530,00	235,50	595815,00
54926	86:00:0000000:25213	18,00	245,44	4417,92
54927	86:00:0000000:9119	27100,00	0,37	10027,00
54928	86:04:0000001:97549	10900,00	235,50	2566950,00
54929	86:04:0000001:35876	1408,00	0,37	520,96
54930	86:04:0000001:27177	120,00	245,44	29452,80
54931	86:04:0000001:126920	16284,00	166,84	2716822,56
54932	86:00:0000000:31490	6729,00	154,00	1036266,00

54933	86:00:0000000:2004	8878,00	225,20	1999325,60
54934	86:04:0000001:127606	61,00	245,44	14971,84
54935	86:04:0000001:28873	3620,00	235,50	852510,00
54936	86:04:0000001:158802	9358,00	235,50	2203809,00
54937	86:04:0000001:94890	28000,00	235,50	6594000,00
54938	86:04:0000001:114295	7830,00	178,07	1394288,10
54939	86:04:0000001:8458	1400,00	235,50	329700,00
54940	86:04:0000001:11566	5621,00	157,21	883677,41
54941	86:04:0000009:23	1550,00	179,07	277558,50
54942	86:04:0000001:127322	4331,00	186,09	805955,79
54943	86:04:0000001:13193	13395,00	170,05	2277819,75
54944	86:04:0000001:107272	1080,00	245,44	265075,20
54945	86:04:0000001:112365	661,00	150,23	99302,03
54946	86:04:0000001:5782	700,00	150,23	105161,00
54947	86:00:0000000:7724	1200,00	0,37	444,00
54948	86:04:0000001:10913	9351,00	174,86	1635115,86
54949	86:04:0000001:105826	10148,00	173,25	1758141,00
54950	86:04:0000001:35696	3430,00	3944,22	13528674,60
54951	86:04:0000001:12302	11134,00	173,25	1928965,50
54952	86:04:0000001:121909	468,00	448,96	210113,28
54953	86:04:0000001:18153	74900,00	235,50	17638950,00
54954	86:04:0000001:149122	230,00	235,50	54165,00
54955	86:04:0000001:96455	200,00	235,50	47100,00
54956	86:04:0000018:9312	448,00	284,48	127447,04
54957	86:04:0000001:129226	21932,00	162,02	3553422,64
54958	86:04:0000001:4503	10000,00	173,25	1732500,00
54959	86:04:0000001:16878	588,00	150,23	88335,24
54960	86:04:0000001:342	588,00	150,23	88335,24
54961	86:04:0000001:16098	600,00	150,23	90138,00
54962	86:04:0000001:9979	4062,00	187,69	762396,78
54963	86:04:0000009:301	4360,00	268,61	1171139,60
54964	86:04:0000000:17661	21812,00	162,02	3533980,24
54965	86:00:0000000:4524	91138,00	235,50	21462999,00
54966	86:04:0000018:10165	625,00	244,65	152906,25
54967	86:04:0000001:25270	9000,00	0,31	2790,00
54968	86:04:0000000:17723	2600,00	225,20	585520,00
54969	86:04:0000001:17514	1000,00	211,75	211750,00
54970	86:04:0000001:11262	6842,00	179,67	1229302,14
54971	86:04:0000001:94930	25100,00	235,50	5911050,00
54972	86:04:0000001:124094	1003,00	455,26	456625,78
54973	86:04:0000001:8414	17000,00	165,23	2808910,00
54974	86:04:0000001:772	14000,00	195,71	2739940,00
54975	86:04:0000000:14431	1440,00	239,03	344203,20
54976	86:04:0000001:10728	7573,00	178,07	1348524,11
54977	86:04:0000001:27361	100,00	235,50	23550,00
54978	86:04:0000018:11312	582,00	284,48	165567,36
54979	86:04:0000001:1089	13600,00	168,44	2290784,00
54980	86:04:0000001:160951	551,00	192,50	106067,50
54981	86:04:0000001:114741	17280,00	165,23	2855174,40
54982	86:04:0000001:12518	7063,00	179,67	1269009,21
54983	86:04:0000001:156123	10239,00	173,25	1773906,75
54984	86:04:0000001:25948	6300,00	0,37	2331,00
54985	86:04:0000001:5974	23000,00	162,02	3726460,00
54986	86:04:0000001:137359	9572,00	173,25	1658349,00
54987	86:04:0000003:5968	833,00	248,16	206717,28
54988	86:04:0000001:134727	918,00	958,80	880178,40
54989	86:04:0000001:131251	76936,00	125,13	9627001,68
54990	86:00:0000000:12729	20000,00	0,54	10800,00
54991	86:04:0000001:125749	124743,00	162,02	20210860,86
54992	86:00:0000000:18463	55079,00	225,20	12403790,80
54993	86:04:0000001:29725	3300,00	192,50	635250,00
54994	86:04:0000001:680	16000,00	194,11	3105760,00
54995	86:04:0000001:26285	800,00	235,50	188400,00
54996	86:04:0000001:108361	753,00	235,50	177331,50
54997	86:04:0000001:219	8000,00	205,34	1642720,00
54998	86:04:0000001:114337	1100,00	210,15	231165,00
54999	86:04:0000001:109970	2377,00	197,32	469029,64
55000	86:04:0000001:1944	4600,00	216,57	996222,00
55001	86:00:0000000:25297	132041,00	235,50	31095655,50
55002	86:00:0000000:10576	105900,00	163,63	17328417,00
55003	86:04:0000001:34477	4600,00	0,54	2484,00
55004	86:04:0000001:115812	4829,00	214,96	1038041,84
55005	86:04:0000001:1748	18000,00	192,50	3465000,00

55006	86:04:0000001:98152	8907,00	150,79	1343086,53
55007	86:04:0000001:6690	1800,00	202,13	363834,00
55008	86:04:0000001:25621	2136,00	198,92	424893,12
55009	86:04:0000001:2683	10200,00	235,50	2402100,00
55010	86:04:0000001:124116	2282,00	229,40	523490,80
55011	86:00:0000000:13882	54100,00	225,20	12183320,00
55012	86:04:0000001:95077	3600,00	221,38	796968,00
55013	86:04:0000001:120050	7927,00	235,50	1866808,50
55014	86:04:0000001:141660	6615,00	179,67	1188517,05
55015	86:00:0000000:12161	341,00	0,42	143,22
55016	86:04:0000001:30054	11860,00	171,65	2035769,00
55017	86:04:0000001:122227	787,00	530,16	417235,92
55018	86:04:0000001:11905	14528,00	168,44	2447096,32
55019	86:04:0000001:120436	194,00	235,50	45687,00
55020	86:00:0000000:13387	650,00	256,67	166835,50
55021	86:04:0000001:16003	369,00	150,23	55434,87
55022	86:00:0000000:4190	36800,00	0,31	11408,00
55023	86:04:0000001:36726	928,00	137,36	127470,08
55024	86:04:0000001:3374	8623,00	203,73	1756763,79
55025	86:04:0000001:137350	613,00	235,50	144361,50
55026	86:04:0000001:10076	2638,00	166,84	440123,92
55027	86:04:0000018:435	433,00	4099,14	1774927,62
55028	86:00:0000000:5748	17895,00	0,37	6621,15
55029	86:04:0000001:115886	154520,00	137,96	21317579,20
55030	86:04:0000001:112480	630,00	311,55	196276,50
55031	86:04:0000001:31763	4100,00	235,50	965550,00
55032	86:04:0000001:126782	26756,00	158,82	4249387,92
55033	86:04:0000001:35378	8000,00	205,34	1642720,00
55034	86:04:0000001:128525	64,00	235,50	15072,00
55035	86:04:0000000:16912	2430,00	227,80	553554,00
55036	86:04:0000001:146224	96,00	211,75	20328,00
55037	86:04:0000001:118857	30,00	235,50	7065,00
55038	86:04:0000001:11669	98,00	245,44	24053,12
55039	86:04:0000000:15451	6270,00	210,15	1317640,50
55040	86:04:0000001:36336	4600,00	186,09	856014,00
55041	86:04:0000001:107146	104331,00	235,50	24569950,50
55042	86:04:0000001:139017	3750,00	189,30	709875,00
55043	86:04:0000000:15085	2405,00	195,71	470682,55
55044	86:04:0000001:162865	4264,00	186,09	793487,76
55045	86:04:0000001:113847	100,00	245,44	24544,00
55046	86:04:0000001:122524	884,00	391,65	346218,60
55047	86:04:0000001:155840	373,00	235,50	87841,50
55048	86:04:0000001:15776	800,00	463,29	370632,00
55049	86:04:0000023:348	820,00	167,59	137423,80
55050	86:04:0000003:285	5388,00	733,70	3953175,60
55051	86:04:0000001:12120	3824,00	189,30	723883,20
55052	86:04:0000001:160031	3600,00	221,38	796968,00
55053	86:04:0000000:14139	394456,00	160,42	63278631,52
55054	86:04:0000001:118541	11584,00	198,92	2304289,28
55055	86:04:0000001:17384	2798,00	0,54	1510,92
55056	86:04:0000001:156572	2694,00	194,11	522932,34
55057	86:04:0000001:5146	17540,00	0,54	9471,60
55058	86:04:0000001:161215	925,00	235,50	217837,50
55059	86:00:0000000:19747	3584,00	221,38	793425,92
55060	86:04:0000001:144145	22087,00	622,20	13742531,40
55061	86:04:0000001:25500	900,00	213,36	192024,00
55062	86:04:0000001:100659	7862,00	176,46	1387328,52
55063	86:00:0000000:21624	8600,00	203,73	1752078,00
55064	86:04:0000000:1617	324000,00	160,42	51976080,00
55065	86:04:0000001:37478	3800,00	235,50	894900,00
55066	86:04:0000001:128007	60010,00	149,19	8952891,90
55067	86:04:0000001:97544	1200,00	208,55	250260,00
55068	86:00:0000000:17247	14200,00	195,71	2779082,00
55069	86:04:0000001:103913	197656368,00	0,54	106734438,72
55070	86:04:0000000:17683	1560,00	225,20	351312,00
55071	86:04:0000001:159159	83,00	245,44	20371,52
55072	86:04:0000001:6228	3000,00	224,59	673770,00
55073	86:04:0000001:141449	1046,00	211,75	221490,50
55074	86:00:0000000:9342	70,00	0,37	25,90
55075	86:04:0000001:106123	1800,00	202,13	363834,00
55076	86:04:0000003:71	330,00	3415,95	1127263,50
55077	86:04:0000001:142293	20242,00	235,50	4766991,00
55078	86:04:0000001:139336	138,00	1234,20	170319,60

55079	86:04:0000001:3469	227,00	242,23	54986,21
55080	86:04:0000001:98610	2563,00	235,50	603586,50
55081	86:04:0000001:1750	9000,00	203,73	1833570,00
55082	86:04:0000008:283	1380,00	167,59	231274,20
55083	86:04:0000001:161110	76,00	245,44	18653,44
55084	86:04:0000001:9853	15000,00	235,50	3532500,00
55085	86:04:0000001:114377	929,00	396,42	368274,18
55086	86:04:0000001:9159	10650,00	147,59	1571833,50
55087	86:04:0000001:8740	3400,00	190,90	649060,00
55088	86:04:0000001:105556	1108,00	311,55	345197,40
55089	86:04:0000021:199	1000,00	98,72	98720,00
55090	86:04:0000001:146417	743,00	218,17	162100,31
55091	86:04:0000001:35032	349,00	235,50	82189,50
55092	86:00:0000000:21847	11947,00	225,20	2690464,40
55093	86:04:0000000:16263	7264,00	206,94	1503212,16
55094	86:04:0000001:7904	14600,00	195,71	2857366,00
55095	86:04:0000001:106596	13883,00	0,31	4303,73
55096	86:04:0000001:37578	27000,00	184,48	4980960,00
55097	86:04:0000001:156851	1893,00	171,65	324933,45
55098	86:04:0000001:30516	1025,00	211,75	217043,75
55099	86:04:0000001:4361	18460,00	163,63	3020609,80
55100	86:04:0000001:97210	1400,00	205,34	287476,00
55101	86:04:0000001:2544	29600,00	157,21	4653416,00
55102	86:04:0000001:1610	18600,00	190,90	3550740,00
55103	86:04:0000001:97564	5800,00	182,88	1060704,00
55104	86:00:0000000:20585	4300,00	0,42	1806,00
55105	86:04:0000001:17930	350,00	235,50	82425,00
55106	86:00:0000000:31195	381,00	0,31	118,11
55107	86:04:0000001:130183	693,00	235,50	163201,50
55108	86:04:0000001:155046	3004,00	166,84	501187,36
55109	86:04:0000000:16186	15513,00	194,11	3011228,43
55110	86:04:0000001:102647	2100,00	231,00	485100,00
55111	86:04:0000001:119620	24452,00	160,42	3922589,84
55112	86:04:0000001:13257	3877,00	189,30	733916,10
55113	86:00:0000000:19374	4900,00	225,20	1103480,00
55114	86:04:0000001:161959	11864,00	235,50	2793972,00
55115	86:04:0000013:116	720,00	142,34	102484,80
55116	86:04:0000001:37624	163100,00	137,96	22501276,00
55117	86:04:0000001:114090	18840,00	163,63	3082789,20
55118	86:04:0000004:18	1280,00	2510,19	3213043,20
55119	86:04:0000001:100379	61000,00	171,65	10470650,00
55120	86:04:0000001:120365	105,00	245,44	25771,20
55121	86:04:0000001:145522	46,00	245,44	11290,24
55122	86:04:0000001:25164	1930,00	235,50	454515,00
55123	86:04:0000001:96389	5200,00	0,37	1924,00
55124	86:04:0000001:25177	5370,00	235,50	1264635,00
55125	86:04:0000001:132639	6278,00	235,50	1478469,00
55126	86:04:0000001:99136	15014,00	166,84	2504935,76
55127	86:00:0000000:22633	45300,00	0,54	24462,00
55128	86:04:0000000:16311	4200,00	225,20	945840,00
55129	86:04:0000001:103381	1469,00	455,26	668776,94
55130	86:04:0000000:1429	550000,00	160,42	88231000,00
55131	86:04:0000012:886	24,00	155,61	3734,64
55132	86:04:0000001:114181	70,00	245,44	17180,80
55133	86:04:0000001:142984	375,00	231,00	86625,00
55134	86:04:0000001:6648	2330,00	235,50	548715,00
55135	86:04:0000001:22620	650,00	221,38	143897,00
55136	86:04:0000001:37392	12800,00	145,98	1868544,00
55137	86:04:0000001:37852	17,00	285,55	4854,35
55138	86:04:0000001:7764	8200,00	205,34	1683788,00
55139	86:04:0000000:16098	16385,00	166,84	2733673,40
55140	86:04:0000001:96598	11200,00	173,25	1940400,00
55141	86:04:0000023:5	1220,00	167,59	204459,80
55142	86:04:0000001:97305	141282,00	235,50	33271911,00
55143	86:00:0000000:36038	30400,00	225,20	6846080,00
55144	86:04:0000001:147948	2830,00	235,50	666465,00
55145	86:04:0000001:30928	250,00	239,03	59757,50
55146	86:04:0000001:124272	17795,00	142,77	2540592,15
55147	86:04:0000001:144399	1570,00	174,86	274530,20
55148	86:00:0000000:42825	25,00	0,37	9,25
55149	86:04:0000001:31386	18000,00	744,60	13402800,00
55150	86:04:0000001:14103	800,00	235,50	188400,00
55151	86:00:0000000:25618	660,00	255,07	168346,20

55152	86:04:0000004:239	1690,00	295,83	499952,70
55153	86:04:0000001:132969	26718,00	158,82	4243352,76
55154	86:04:0000001:24977	3100,00	235,50	730050,00
55155	86:04:0000001:35883	2092,00	0,37	774,04
55156	86:04:0000001:16178	1200,00	150,23	180276,00
55157	86:04:0000001:14001	20600,00	162,02	3337612,00
55158	86:04:0000001:2360	4100,00	235,50	965550,00
55159	86:04:0000000:17523	14700,00	195,71	2876937,00
55160	86:04:0000018:402	23424,00	284,48	6663659,52
55161	86:04:0000001:15284	550,00	455,26	250393,00
55162	86:04:0000001:8581	890,00	235,50	209595,00
55163	86:04:0000001:154779	185,00	245,44	45406,40
55164	86:04:0000001:158041	518,00	235,50	121989,00
55165	86:04:0000001:38023	2000,00	200,53	401060,00
55166	86:04:0000001:36737	154,00	211,75	32609,50
55167	86:04:0000018:10921	648,00	284,48	184343,04
55168	86:04:0000001:6446	2580,00	235,50	607590,00
55169	86:04:0000001:147996	336,00	271,11	91092,96
55170	86:04:0000001:115670	37564,00	235,50	8846322,00
55171	86:04:0000001:10376	1366,00	530,16	724198,56
55172	86:00:0000000:10357	1076462,00	160,42	172686034,04
55173	86:04:0000008:118	1640,00	167,59	274847,60
55174	86:04:0000001:28937	100,00	245,44	24544,00
55175	86:04:0000001:7855	7600,00	206,94	1572744,00
55176	86:04:0000001:36182	3589,00	163,63	587268,07
55177	86:04:0000001:110147	953,00	211,75	201797,75
55178	86:04:0000001:4435	536,00	235,50	126228,00
55179	86:00:0000000:33083	19700,00	0,54	10638,00
55180	86:00:0000000:12206	10300,00	0,54	5562,00
55181	86:04:0000001:4965	10433,00	235,50	2456971,50
55182	86:04:0000001:117395	108,00	235,50	25434,00
55183	86:04:0000000:17263	37730,00	179,67	6778949,10
55184	86:04:0000000:14843	11021,00	200,53	2210041,13
55185	86:04:0000001:6432	4300,00	0,54	2322,00
55186	86:04:0000001:36220	133,00	245,44	32643,52
55187	86:04:0000001:17574	15130,00	235,50	3563115,00
55188	86:00:0000000:21366	16500,00	192,50	3176250,00
55189	86:04:0000002:47	660,00	192,85	127281,00
55190	86:04:0000001:147289	2183,00	235,50	514096,50
55191	86:04:0000001:20893	3600,00	235,50	847800,00
55192	86:04:0000001:2685	222859,00	4,79	1067494,61
55193	86:04:0000001:94943	7600,00	178,07	1353332,00
55194	86:04:0000001:4021	2100,00	198,92	417732,00
55195	86:04:0000001:112399	2369,00	229,40	543448,60
55196	86:04:0000001:36612	749,00	455,26	340989,74
55197	86:04:0000001:15196	7000,00	179,67	1257690,00
55198	86:04:0000001:11463	9120,00	203,73	1858017,60
55199	86:00:0000000:18738	7200,00	0,42	3024,00
55200	86:04:0000001:160399	819,00	214,96	176052,24
55201	86:04:0000001:135194	48994,00	152,40	7466685,60
55202	86:04:0000001:95141	4980,00	184,48	918710,40
55203	86:04:0000001:125063	700,00	491,95	344365,00
55204	86:04:0000001:97832	38900,00	235,50	9160950,00
55205	86:04:0000001:25293	2711,00	194,11	526232,21
55206	86:04:0000018:432	600,00	4858,24	2914944,00
55207	86:04:0000001:10955	985,00	211,75	208573,75
55208	86:04:0000018:454	31860,00	591,60	18848376,00
55209	86:04:0000000:16372	1096,00	235,50	258108,00
55210	86:04:0000001:10956	927,00	213,36	197784,72
55211	86:04:0000001:17651	3770,00	235,50	887835,00
55212	86:04:0000001:105866	7054,00	235,50	1661217,00
55213	86:04:0000001:8783	27300,00	158,82	4335786,00
55214	86:04:0000001:106343	2130,00	198,92	423699,60
55215	86:04:0000001:118105	845,00	150,23	126944,35
55216	86:04:0000001:145877	22,00	245,44	5399,68
55217	86:00:0000000:23962	95703,00	225,20	21552315,60
55218	86:04:0000007:259	81,00	221,26	17922,06
55219	86:04:0000001:21362	70000,00	170,05	11903500,00
55220	86:04:0000001:118166	439,00	391,52	171877,28
55221	86:04:0000001:24831	5600,00	182,88	1024128,00
55222	86:04:0000001:26422	100,00	1295,40	129540,00
55223	86:04:0000001:37686	51400,00	235,50	12104700,00
55224	86:04:0000001:37729	7900,00	176,46	1394034,00

55225	86:04:0000001:7850	9930,00	202,13	2007150,90
55226	86:04:0000001:162763	1208,00	235,50	284484,00
55227	86:04:0000001:13830	725,00	253,46	183758,50
55228	86:04:0000001:11576	10423,00	173,25	1805784,75
55229	86:04:0000000:16713	62793,00	235,50	14787751,50
55230	86:04:0000001:11508	374,00	231,00	86394,00
55231	86:04:0000001:123055	589,00	573,14	337579,46
55232	86:04:0000000:14580	10808,00	225,20	2433961,60
55233	86:04:0000018:579	852,00	284,48	242376,96
55234	86:04:0000001:155413	630,00	221,38	139469,40
55235	86:04:0000001:160531	5171,00	235,50	1217770,50
55236	86:04:0000001:12929	251,00	239,03	59996,53
55237	86:04:0000001:35286	866,00	391,52	339056,32
55238	86:04:0000001:9557	1910,00	200,53	383012,30
55239	86:04:0000001:21312	13260,00	170,05	2254863,00
55240	86:04:0000001:102171	404,00	391,52	158174,08
55241	86:04:0000001:10300	2500,00	227,80	569500,00
55242	86:04:0000001:101930	2700,00	226,19	610713,00
55243	86:04:0000001:98761	8555,00	0,31	2652,05
55244	86:04:0000003:728	810,00	3415,95	2766919,50
55245	86:04:0000001:130329	20850,00	139,57	2910034,50
55246	86:04:0000001:4452	15600,00	166,84	2602704,00
55247	86:04:0000001:98347	10600,00	200,53	2125618,00
55248	86:04:0000004:190	1400,00	167,59	234626,00
55249	86:04:0000001:5495	4200,00	187,69	788298,00
55250	86:04:0000001:133146	11566,00	235,50	2723793,00
55251	86:04:0000001:101952	1993,00	171,65	342098,45
55252	86:04:0000001:1938	45167,00	561,00	25338687,00
55253	86:04:0000001:105707	29650,00	157,21	4661276,50
55254	86:04:0000001:135388	11238,00	173,25	1946983,50
55255	86:04:0000001:161949	7890,00	176,46	1392269,40
55256	86:04:0000000:16066	19190,00	0,54	10362,60
55257	86:00:0000000:31493	1540,00	235,50	362670,00
55258	86:04:0000001:119462	24990,00	160,42	4008895,80
55259	86:04:0000001:6678	100,00	235,50	23550,00
55260	86:04:0000001:8324	4350,00	216,57	942079,50
55261	86:04:0000001:143973	429,00	195,71	83959,59
55262	86:04:0000001:115981	11200,00	235,50	2637600,00
55263	86:04:0000001:103434	21900,00	162,02	3548238,00
55264	86:04:0000012:527	352,00	229,58	80812,16
55265	86:04:0000001:23016	22000,00	162,02	3564440,00
55266	86:04:0000001:8162	200,00	235,50	47100,00
55267	86:04:0000001:137288	16351,00	166,84	2728000,84
55268	86:04:0000000:18060	8800,00	203,73	1792824,00
55269	86:04:0000001:2480	5967,00	182,88	1091244,96
55270	86:00:0000000:29572	64500,00	0,54	34830,00
55271	86:04:0000001:5204	12000,00	198,92	2387040,00
55272	86:04:0000001:96393	2300,00	197,32	453836,00
55273	86:04:0000001:150613	7225,00	235,50	1701487,50
55274	86:04:0000001:30479	16200,00	166,84	2702808,00
55275	86:04:0000000:16088	522,00	235,50	122931,00
55276	86:00:0000000:13725	15900,00	225,20	3580680,00
55277	86:04:0000001:26032	1000,00	211,75	211750,00
55278	86:04:0000001:128101	44480,00	152,40	6778752,00
55279	86:04:0000001:31641	1605,00	401,20	643926,00
55280	86:04:0000018:10857	636,00	284,48	180929,28
55281	86:04:0000001:112630	3480,00	190,90	664332,00
55282	86:04:0000001:108183	600,00	258,28	154968,00
55283	86:00:0000000:30962	37826,00	0,31	11726,06
55284	86:04:0000001:422	610,00	463,29	282606,90
55285	86:04:0000000:15662	2840,00	192,50	546700,00
55286	86:04:0000001:158937	7180,00	178,07	1278542,60
55287	86:04:0000001:112767	3274,00	235,50	771027,00
55288	86:04:0000001:21677	44500,00	235,50	10479750,00
55289	86:04:0000001:11877	1275,00	240,63	306803,25
55290	86:04:0000001:134098	178,00	245,44	43688,32
55291	86:04:0000001:22891	2220,00	235,50	522810,00
55292	86:04:0000001:16538	512,00	455,26	233093,12
55293	86:04:0000001:16976	70421,00	455,26	32059864,46
55294	86:04:0000001:146261	8664,00	174,86	1514987,04
55295	86:04:0000001:113375	21130,00	139,57	2949114,10
55296	86:04:0000013:124	390,00	165,30	64467,00
55297	86:04:0000001:14467	12000,00	235,50	2826000,00

55298	86:04:0000003:693	415,00	165,44	68657,60
55299	86:04:0000001:130822	1100,00	455,26	500786,00
55300	86:04:0000000:15564	20223,00	235,50	4762516,50
55301	86:04:0000001:25385	4400,00	0,37	1628,00
55302	86:00:0000000:9245	498400,00	0,54	269136,00
55303	86:04:0000001:136942	5861,00	744,60	4364100,60
55304	86:04:0000001:98323	865,00	455,26	393799,90
55305	86:04:0000001:130252	15400,00	194,11	2989294,00
55306	86:04:0000001:110880	2859,00	192,50	550357,50
55307	86:04:0000001:101495	937,00	235,50	220663,50
55308	86:04:0000001:125621	1705,00	235,50	401527,50
55309	86:00:0000000:28498	9000,00	0,37	3330,00
55310	86:04:0000001:129719	553,00	235,50	130231,50
55311	86:04:0000001:744	9600,00	202,13	1940448,00
55312	86:04:0000000:14777	8700,00	150,79	1311873,00
55313	86:04:0000001:112848	11484,00	171,65	1971228,60
55314	86:04:0000001:36718	600,00	448,96	269376,00
55315	86:04:0000000:16086	122793,00	110,69	13591957,17
55316	86:04:0000015:422	740,00	204,33	151204,20
55317	86:04:0000001:134117	279,00	275,92	76981,68
55318	86:04:0000001:11068	8582,00	203,73	1748410,86
55319	86:04:0000001:6127	2500,00	227,80	569500,00
55320	86:04:0000001:24932	2000,00	232,61	465220,00
55321	86:04:0000001:119457	28781,00	158,82	4570998,42
55322	86:04:0000001:17740	360,00	235,50	84780,00
55323	86:04:0000001:125983	1019,00	455,26	463909,94
55324	86:04:0000001:127060	29400,00	158,82	4669308,00
55325	86:04:0000001:101148	8000,00	0,37	2960,00
55326	86:04:0000000:14180	46650000,00	0,54	25191000,00
55327	86:04:0000001:110592	5,00	245,44	1227,20
55328	86:04:0000012:650	290,00	229,58	66578,20
55329	86:04:0000001:10506	5659,00	182,88	1034917,92
55330	86:04:0000001:136634	692,00	455,26	315039,92
55331	86:04:0000001:3849	3700,00	0,37	1369,00
55332	86:04:0000001:114890	467,00	194,11	90649,37
55333	86:04:0000001:37761	1200,00	0,37	444,00
55334	86:00:0000000:36217	700,00	0,42	294,00
55335	86:04:0000001:157715	2141,00	171,65	367502,65
55336	86:04:0000001:97143	249582,00	3,57	891007,74
55337	86:04:0000001:23032	690,00	0,31	213,90
55338	86:04:0000001:31063	144100,00	137,96	19880036,00
55339	86:04:0000001:2638	70000,00	14,01	980700,00
55340	86:04:0000001:94899	29853,00	0,31	9254,43
55341	86:04:0000001:15095	144001,00	235,50	33912235,50
55342	86:04:0000001:23780	3443,00	235,50	810826,50
55343	86:00:0000000:31370	4900,00	0,54	2646,00
55344	86:04:0000001:38060	1225,00	455,26	557693,50
55345	86:04:0000018:10282	584,00	284,48	166136,32
55346	86:04:0000001:18132	37600,00	110,69	4161944,00
55347	86:04:0000018:7341	1110,00	284,48	315772,80
55348	86:00:0000000:21738	10200,00	202,13	2061726,00
55349	86:04:0000001:118822	18678,00	163,63	3056281,14
55350	86:00:0000000:13019	12893,00	170,05	2192454,65
55351	86:04:0000001:134306	113,00	285,55	32267,15
55352	86:00:0000000:3568	11200,00	0,54	6048,00
55353	86:00:0000000:11820	7000,00	0,54	3780,00
55354	86:04:0000001:34920	5900,00	211,75	1249325,00
55355	86:04:0000001:152413	3,00	245,44	736,32
55356	86:04:0000001:29291	130,00	245,44	31907,20
55357	86:04:0000003:234	204,00	165,44	33749,76
55358	86:04:0000001:101372	379200,00	235,50	89301600,00
55359	86:04:0000001:12983	506,00	224,59	113642,54
55360	86:04:0000001:117538	22,00	245,44	5399,68
55361	86:00:0000000:21571	156627,00	160,42	25126103,34
55362	86:04:0000001:18223	1100,00	235,50	259050,00
55363	86:04:0000000:14335	1549,00	225,20	348834,80
55364	86:04:0000001:142338	5042,00	235,50	1187391,00
55365	86:04:0000001:14587	9027,00	174,86	1578461,22
55366	86:04:0000018:332	1050,00	600,60	630630,00
55367	86:04:0000001:119589	100920,00	121,92	12304166,40
55368	86:04:0000001:153148	3600,00	221,38	796968,00
55369	86:04:0000001:131886	3511,00	221,38	777265,18
55370	86:04:0000001:160447	624,00	221,38	138141,12

55371	86:04:0000001:105332	670,00	219,78	147252,60
55372	86:04:0000000:18442	5500,00	225,20	1238600,00
55373	86:00:0000000:13753	61200,00	225,20	13782240,00
55374	86:04:0000001:145665	213,00	242,23	51594,99
55375	86:00:0000000:28507	1928,00	0,37	713,36
55376	86:04:0000001:22103	13000,00	235,50	3061500,00
55377	86:04:0000001:100530	13020,00	145,98	1900659,60
55378	86:04:0000001:112812	568,00	491,95	279427,60
55379	86:04:0000001:21072	200,00	235,50	47100,00
55380	86:04:0000001:148894	970,00	211,75	205397,50
55381	86:04:0000001:15065	188,00	235,50	44274,00
55382	86:04:0000001:5178	400,00	229,40	91760,00
55383	86:04:0000001:25874	100,00	235,50	23550,00
55384	86:04:0000001:25505	1400,00	205,34	287476,00
55385	86:04:0000002:657	366,00	289,27	105872,82
55386	86:04:0000018:11075	1497,00	284,48	425866,56
55387	86:00:0000000:1452	15740,00	235,50	3706770,00
55388	86:04:0000001:17742	480,00	235,50	113040,00
55389	86:04:0000001:7371	3600,00	0,54	1944,00
55390	86:00:0000000:18775	158,00	225,20	35581,60
55391	86:04:0000001:2365	2200,00	235,50	518100,00
55392	86:04:0000001:118889	14683,00	235,50	3457846,50
55393	86:00:0000000:31347	16870,00	0,54	9109,80
55394	86:04:0000001:37813	1800,00	202,13	363834,00
55395	86:04:0000001:9536	6054,00	210,15	1272248,10
55396	86:04:0000001:36584	500,00	224,59	112295,00
55397	86:04:0000018:231	1694,00	3567,77	6043802,38
55398	86:04:0000018:10162	541,00	244,65	132355,65
55399	86:04:0000001:161249	10,00	235,50	2355,00
55400	86:04:0000001:127980	181,00	235,50	42625,50
55401	86:04:0000000:15339	8954,00	203,73	1824198,42
55402	86:04:0000023:313	330,00	252,54	83338,20
55403	86:04:0000015:1218	983,00	204,33	200856,39
55404	86:04:0000001:13451	794,00	216,57	171956,58
55405	86:04:0000001:112134	757687,00	137,96	104530498,52
55406	86:04:0000001:28130	231,00	206,94	47803,14
55407	86:04:0000001:36996	2480,00	227,80	564944,00
55408	86:00:0000000:1482	89100,00	166,84	14865444,00
55409	86:04:0000001:122442	400,00	229,40	91760,00
55410	86:04:0000003:295	827,00	947,14	783284,78
55411	86:04:0000001:4107	8860,00	235,50	2086530,00
55412	86:04:0000001:111664	32434,00	182,88	5931529,92
55413	86:04:0000000:16039	3658,00	0,54	1975,32
55414	86:04:0000001:15628	1737,00	150,23	260949,51
55415	86:04:0000001:94996	608,00	1009,80	613958,40
55416	86:04:0000001:109896	88900,00	235,50	20935950,00
55417	86:04:0000001:97309	2084,00	235,50	490782,00
55418	86:04:0000001:26080	13900,00	0,37	5143,00
55419	86:04:0000018:7722	1444,00	1030,85	1488547,40
55420	86:04:0000001:21139	26000,00	186,09	4838340,00
55421	86:04:0000003:860	1403,00	248,16	348168,48
55422	86:04:0000001:1720	15200,00	194,11	2950472,00
55423	86:04:0000001:131293	2436,00	235,50	573678,00
55424	86:04:0000001:135229	1317,00	235,50	310153,50
55425	86:04:0000001:142897	9067,00	235,50	2135278,50
55426	86:04:0000001:160886	720,00	577,92	416102,40
55427	86:04:0000018:259	1200,00	600,60	720720,00
55428	86:04:0000001:114200	5550,00	182,88	1014984,00
55429	86:04:0000001:13874	1501,00	203,73	305798,73
55430	86:04:0000001:20942	5625,00	235,50	1324687,50
55431	86:04:0000000:16735	4505,00	0,54	2432,70
55432	86:04:0000001:108622	14600,00	235,50	3438300,00
55433	86:04:0000001:2389	17700,00	165,23	2924571,00
55434	86:04:0000001:31312	19400,00	235,50	4568700,00
55435	86:04:0000001:110715	1900,00	235,50	447450,00
55436	86:04:0000001:126889	36490,00	154,00	5619460,00
55437	86:04:0000001:30473	1,00	285,55	285,55
55438	86:04:0000018:8321	696,00	284,48	197998,08
55439	86:00:0000000:14906	2890,00	224,59	649065,10
55440	86:04:0000000:14208	6499,00	210,15	1365764,85
55441	86:04:0000001:8257	700,00	235,50	164850,00
55442	86:04:0000001:146962	43114,00	131,54	5671215,56
55443	86:00:0000000:3417	5900,00	0,54	3186,00

55444	86:04:0000001:15099	46300,00	235,50	10903650,00
55445	86:04:0000023:1274	802,00	16,53	13257,06
55446	86:04:0000001:99127	56439,00	0,37	20882,43
55447	86:04:0000001:122568	60749,00	149,19	9063143,31
55448	86:00:0000000:8846	72300,00	225,20	16281960,00
55449	86:04:0000000:16472	126,00	0,54	68,04
55450	86:04:0000001:148366	250,00	455,26	113815,00
55451	86:04:0000001:35649	6600,00	208,55	1376430,00
55452	86:04:0000010:177	600,00	151,52	90912,00
55453	86:04:0000001:110811	49000,00	235,50	11539500,00
55454	86:04:0000001:120838	57340,00	632,40	36261816,00
55455	86:04:0000001:156633	1574,00	174,86	275229,64
55456	86:04:0000001:107101	700,00	219,78	153846,00
55457	86:00:0000000:10875	2700,00	226,19	610713,00
55458	86:04:0000001:36524	103800,00	142,77	14819526,00
55459	86:04:0000001:96643	84572,00	142,77	12074344,44
55460	86:04:0000001:106698	900,00	235,50	211950,00
55461	86:00:0000000:8860	63000,00	0,37	23310,00
55462	86:04:0000001:107646	11371,00	235,50	2677870,50
55463	86:00:0000000:33562	1638335,00	160,42	262821700,70
55464	86:04:0000001:141826	1858,00	234,21	435162,18
55465	86:04:0000001:155766	3755,00	189,30	710821,50
55466	86:04:0000001:123869	522,00	455,26	237645,72
55467	86:04:0000001:94761	20700,00	235,50	4874850,00
55468	86:04:0000000:16914	16790,00	192,50	3232075,00
55469	86:04:0000001:125233	280,00	275,92	77257,60
55470	86:04:0000001:18246	500,00	235,50	117750,00
55471	86:04:0000001:114720	52788,00	150,79	7959902,52
55472	86:00:0000000:22651	52100,00	0,54	28134,00
55473	86:04:0000001:5029	8000,00	205,34	1642720,00
55474	86:04:0000001:7491	300,00	274,32	82296,00
55475	86:04:0000019:17	618,00	114,79	70940,22
55476	86:04:0000001:161371	20,00	235,50	4710,00
55477	86:04:0000001:102871	939,00	311,55	292545,45
55478	86:04:0000001:98998	170,00	235,50	40035,00
55479	86:04:0000001:161518	63710,00	147,59	9402958,90
55480	86:04:0000001:136950	7807,00	178,07	1390192,49
55481	86:04:0000001:101611	9800,00	202,13	1980874,00
55482	86:04:0000001:98163	664,00	145,77	96791,28
55483	86:04:0000001:8467	600,00	221,38	132828,00
55484	86:04:0000001:14588	5877,00	182,88	1074785,76
55485	86:04:0000001:117673	500,00	235,50	117750,00
55486	86:04:0000001:10575	969,00	211,75	205185,75
55487	86:04:0000001:98565	186900,00	137,96	25784724,00
55488	86:04:0000001:14373	3600,00	221,38	796968,00
55489	86:00:0000000:18414	217700,00	225,20	49026040,00
55490	86:04:0000001:102827	1051,00	311,55	327439,05
55491	86:04:0000001:114293	200,00	243,84	48768,00
55492	86:04:0000001:7306	16803,00	142,77	2398964,31
55493	86:00:0000000:10336	70,00	285,55	19988,50
55494	86:00:0000000:21434	360,00	225,20	81072,00
55495	86:04:0000001:27725	2770,00	0,31	858,70
55496	86:04:0000001:125779	663,00	577,92	383160,96
55497	86:04:0000003:210	1007,00	165,44	166598,08
55498	86:11:0704001:2087	144,00	1619,23	233169,12
55499	86:04:0000012:2165	267,00	1510,41	403279,47
55500	86:00:0000000:15052	18790,00	190,90	3587011,00
55501	86:04:0000001:28599	5300,00	0,31	1643,00
55502	86:04:0000001:25528	1360,00	458,52	623587,20
55503	86:04:0000001:37217	1300,00	918,00	1193400,00
55504	86:04:0000003:5986	693,00	200,18	138724,74
55505	86:00:0000000:9129	2400,00	235,50	565200,00
55506	86:04:0000001:151599	692,00	455,26	315039,92
55507	86:00:0000000:1306	3531,00	225,20	795181,20
55508	86:04:0000001:120226	3600,00	221,38	796968,00
55509	86:00:0000000:28435	963,00	225,20	216867,60
55510	86:04:0000001:154441	1074,00	235,50	252927,00
55511	86:04:0000001:7499	300,00	274,32	82296,00
55512	86:04:0000001:122000	544,00	525,38	285806,72
55513	86:04:0000000:15484	103270,00	0,54	55765,80
55514	86:00:0000000:16118	4400,00	225,20	990880,00
55515	86:04:0000018:233	302,00	861,33	260121,66
55516	86:04:0000001:118160	5270,00	182,88	963777,60

55517	86:04:0000001:96603	8121,00	235,50	1912495,50
55518	86:04:0000001:127027	3164,00	192,50	609070,00
55519	86:04:0000001:8232	600,00	235,50	141300,00
55520	86:04:0000001:115388	89,00	235,50	20959,50
55521	86:04:0000001:132328	70432,00	145,98	10281663,36
55522	86:04:0000001:6380	15600,00	194,11	3028116,00
55523	86:04:0000001:10501	457,00	227,80	104104,60
55524	86:04:0000001:11168	1327,00	206,94	274609,38
55525	86:04:0000001:126	12600,00	197,32	2486232,00
55526	86:04:0000001:31142	104,00	235,50	24492,00
55527	86:04:0000001:118270	401,00	391,52	156999,52
55528	86:04:0000000:17274	11900,00	171,65	2042635,00
55529	86:00:0000000:45103	800,00	235,50	188400,00
55530	86:00:0000000:12322	900,00	225,20	202680,00
55531	86:04:0000001:6407	14777,00	235,50	3479983,50
55532	86:04:0000001:633	12900,00	170,05	2193645,00
55533	86:04:0000008:388	400,00	252,54	101016,00
55534	86:04:0000001:15150	830,00	455,26	377865,80
55535	86:04:0000000:1602	5000,00	225,20	1126000,00
55536	86:04:0000001:146403	30315,00	182,88	5544007,20
55537	86:04:0000001:148663	391,00	231,00	90321,00
55538	86:04:0000001:123592	1500,00	391,52	587280,00
55539	86:04:0000001:26293	3770,00	235,50	887835,00
55540	86:04:0000018:45	5318,00	1538,58	8182168,44
55541	86:04:0000001:3903	10200,00	202,13	2061726,00
55542	86:04:0000001:12352	527,00	224,59	118358,93
55543	86:04:0000001:24651	700,00	219,78	153846,00
55544	86:04:0000001:102177	19100,00	163,63	3125333,00
55545	86:04:0000001:16154	1500,00	150,23	225345,00
55546	86:04:0000001:25997	4400,00	160,42	705848,00
55547	86:04:0000018:8227	164785,00	971,02	160009530,70
55548	86:04:0000001:159735	4807,00	214,96	1033312,72
55549	86:04:0000001:151050	4246,00	235,50	999933,00
55550	86:04:0000001:37360	22400,00	235,50	5275200,00
55551	86:04:0000001:127271	1500,00	455,26	682890,00
55552	86:04:0000001:16841	496,00	150,23	74514,08
55553	86:04:0000001:5829	900,00	213,36	192024,00
55554	86:04:0000001:10323	9580,00	202,13	1936405,40
55555	86:04:0000001:8430	900,00	213,36	192024,00
55556	86:00:0000000:31208	1370,00	0,54	739,80
55557	86:04:0000001:107457	16600,00	165,23	2742818,00
55558	86:04:0000001:6838	96650,00	121,92	11783568,00
55559	86:00:0000000:5663	9700,00	202,13	1960661,00
55560	86:04:0000001:1067	10000,00	202,13	2021300,00
55561	86:04:0000001:5668	18600,00	190,90	3550740,00
55562	86:04:0000001:23209	900,00	0,37	333,00
55563	86:04:0000001:12617	6,00	285,55	1713,30
55564	86:04:0000001:25331	4400,00	0,37	1628,00
55565	86:04:0000001:156813	74,00	245,44	18162,56
55566	86:04:0000001:143029	810,00	235,50	190755,00
55567	86:04:0000018:11733	514,00	861,33	442723,62
55568	86:04:0000001:106357	26756,00	235,50	6301038,00
55569	86:04:0000001:160856	369,00	231,00	85239,00
55570	86:00:0000000:1448	10900,00	225,20	2454680,00
55571	86:04:0000000:16450	10600,00	235,50	2496300,00
55572	86:04:0000001:2185	20852,00	162,02	3378441,04
55573	86:04:0000001:36684	66500,00	147,59	9814735,00
55574	86:04:0000001:118091	561,00	458,52	257229,72
55575	86:04:0000001:109521	27000,00	158,82	4288140,00
55576	86:04:0000001:161292	286,00	235,50	67353,00
55577	86:04:0000001:102584	74200,00	125,13	9284646,00
55578	86:04:0000001:17844	4720,00	0,31	1463,20
55579	86:04:0000018:485	5670,00	1538,58	8723748,60
55580	86:04:0000001:118548	180,00	235,50	42390,00
55581	86:04:0000001:128406	20,00	245,44	4908,80
55582	86:04:0000001:97110	150,00	235,50	35325,00
55583	86:04:0000001:22014	19723,00	0,37	7297,51
55584	86:04:0000001:142892	991,00	235,50	233380,50
55585	86:04:0000001:23861	3600,00	221,38	796968,00
55586	86:04:0000000:17125	26624,00	0,54	14376,96
55587	86:04:0000001:133537	907,00	235,50	213598,50
55588	86:04:0000001:5135	6974,00	179,67	1253018,58
55589	86:04:0000001:151569	148137,00	137,96	20436980,52

55590	86:04:0000001:101590	5000,00	214,96	1074800,00
55591	86:00:0000000:18505	4067,00	187,69	763335,23
55592	86:04:0000001:106260	1229,00	235,50	289429,50
55593	86:04:0000000:17869	405800,00	225,20	91386160,00
55594	86:04:0000001:25149	7300,00	178,07	1299911,00
55595	86:04:0000001:108136	12200,00	198,92	2426824,00
55596	86:04:0000001:147200	7748,00	178,07	1379686,36
55597	86:04:0000001:121029	650,00	235,50	153075,00
55598	86:04:0000001:684	25000,00	186,09	4652250,00
55599	86:04:0000018:7485	11110,00	861,33	9569376,30
55600	86:04:0000001:145409	538,00	222,98	119963,24
55601	86:04:0000001:22557	13255,00	235,50	3121552,50
55602	86:04:0000010:90	760,00	151,52	115155,20
55603	86:04:0000001:11391	1071,00	211,75	226784,25
55604	86:04:0000001:107575	940,00	455,26	427944,40
55605	86:04:0000001:9957	3560,00	190,90	679604,00
55606	86:04:0000001:1715	6400,00	181,27	1160128,00
55607	86:04:0000000:15761	16864,00	225,20	3797772,80
55608	86:04:0000015:1197	1732,00	204,33	353899,56
55609	86:04:0000001:131455	96030,00	142,77	13710203,10
55610	86:04:0000001:105305	7500,00	235,50	1766250,00
55611	86:00:0000000:33186	1500,00	203,73	305595,00
55612	86:04:0000000:15238	325,00	225,20	73190,00
55613	86:04:0000001:103491	15600,00	166,84	2602704,00
55614	86:04:0000001:127968	16620,00	235,50	3914010,00
55615	86:04:0000001:100	12600,00	197,32	2486232,00
55616	86:04:0000001:146150	31253,00	134,75	4211341,75
55617	86:04:0000001:13036	20560,00	162,02	3331131,20
55618	86:04:0000001:22645	22600,00	187,69	4241794,00
55619	86:04:0000018:462	20000,00	85,85	1717000,00
55620	86:04:0000001:120217	3600,00	221,38	796968,00
55621	86:04:0000001:30921	1321,00	206,94	273367,74
55622	86:04:0000002:725	1104,00	289,27	319354,08
55623	86:04:0000015:1382	8967,00	166,08	1489239,36
55624	86:04:0000001:111665	995,00	211,75	210691,25
55625	86:00:0000000:36990	5300,00	0,37	1961,00
55626	86:04:0000001:98652	1754,00	235,50	413067,00
55627	86:04:0000001:13598	2357,00	197,32	465083,24
55628	86:04:0000018:11844	630,00	284,48	179222,40
55629	86:04:0000001:125609	104,00	245,44	25525,76
55630	86:04:0000001:129652	113,00	235,50	26611,50
55631	86:04:0000001:37509	600,00	190,90	114540,00
55632	86:04:0000001:9792	14960,00	142,77	2135839,20
55633	86:04:0000021:36	1500,00	129,20	193800,00
55634	86:04:0000001:4164	7200,00	622,20	4479840,00
55635	86:04:0000001:116695	16700,00	235,50	3932850,00
55636	86:04:0000001:29902	70,00	285,55	19988,50
55637	86:04:0000001:37727	39700,00	154,00	6113800,00
55638	86:04:0000001:152610	4831,00	158,82	767259,42
55639	86:00:0000000:42805	1500,00	0,37	555,00
55640	86:04:0000000:16045	7351,00	0,54	3969,54
55641	86:04:0000001:133287	4910,00	235,50	1156305,00
55642	86:04:0000001:148498	558,00	235,50	131409,00
55643	86:04:0000001:119350	2413,00	195,71	472248,23
55644	86:04:0000001:138087	57209,00	149,19	8535010,71
55645	86:04:0000001:12385	1538,00	203,73	313336,74
55646	86:04:0000001:17066	45000,00	176,46	7940700,00
55647	86:04:0000001:94986	53441,00	174,86	9344693,26
55648	86:04:0000001:27275	10600,00	795,60	8433360,00
55649	86:00:0000000:17508	260,00	277,53	72157,80
55650	86:04:0000001:136180	2661,00	194,11	516526,71
55651	86:04:0000001:8090	2800,00	235,50	659400,00
55652	86:04:0000001:105070	18077,00	163,63	2957939,51
55653	86:04:0000000:17158	4700,00	214,96	1010312,00
55654	86:04:0000001:157285	100,00	285,55	28555,00
55655	86:04:0000001:161652	954,00	235,50	224667,00
55656	86:00:0000000:17236	8800,00	203,73	1792824,00
55657	86:04:0000001:25157	50,00	1652,40	82620,00
55658	86:04:0000001:1578	18600,00	190,90	3550740,00
55659	86:04:0000001:136619	1179,00	391,52	461602,08
55660	86:04:0000000:15412	23600,00	187,69	4429484,00
55661	86:04:0000001:110412	840,00	214,96	180566,40
55662	86:04:0000001:22393	6700,00	179,67	1203789,00

55663	86:04:0000001:35436	38500,00	235,50	9066750,00
55664	86:04:0000001:155781	3313,00	192,50	637752,50
55665	86:00:0000000:22807	100,00	285,55	28555,00
55666	86:04:0000001:121697	403,00	391,52	157782,56
55667	86:04:0000001:128129	11586,00	171,65	1988736,90
55668	86:04:0000001:28882	1140,00	235,50	268470,00
55669	86:04:0000001:15161	34095,00	235,50	8029372,50
55670	86:04:0000001:103275	864,00	501,50	433296,00
55671	86:04:0000001:158924	651,00	235,50	153310,50
55672	86:04:0000001:36774	3600,00	221,38	796968,00
55673	86:04:0000001:21884	1800,00	202,13	363834,00
55674	86:04:0000001:130567	740,00	235,50	174270,00
55675	86:04:0000000:14227	15032,00	166,84	2507938,88
55676	86:04:0000001:8657	5400,00	182,88	987552,00
55677	86:04:0000000:14484	2647,00	226,19	598724,93
55678	86:04:0000001:31622	3600,00	190,90	687240,00
55679	86:04:0000001:131221	4901,00	214,96	1053518,96
55680	86:00:0000000:10331	33300,00	181,27	6036291,00
55681	86:04:0000001:31432	6000,00	211,75	1270500,00
55682	86:04:0000001:3371	3597,00	221,38	796303,86
55683	86:04:0000001:5754	600,00	150,23	90138,00
55684	86:04:0000001:548	763,00	455,26	347363,38
55685	86:04:0000000:14232	16996,00	225,20	3827499,20
55686	86:04:0000001:5050	12400,00	170,05	2108620,00
55687	86:04:0000001:21795	4510,00	0,54	2435,40
55688	86:04:0000001:5865	29600,00	157,21	4653416,00
55689	86:04:0000019:74	700,00	114,79	80353,00
55690	86:04:0000001:10429	815,00	250,26	203961,90
55691	86:04:0000001:5645	500,00	224,59	112295,00
55692	86:04:0000001:155569	108,00	235,50	25434,00
55693	86:04:0000018:130	2425,00	600,60	1456455,00
55694	86:04:0000001:6667	6800,00	235,50	1601400,00
55695	86:04:0000001:16104	670,00	150,23	100654,10
55696	86:04:0000001:115991	51680,00	150,79	7792827,20
55697	86:04:0000001:97419	20000,00	189,30	3786000,00
55698	86:00:0000000:1302	800,00	225,20	180160,00
55699	86:04:0000001:37850	26,00	235,50	6123,00
55700	86:04:0000001:156846	2083,00	171,65	357546,95
55701	86:04:0000001:24501	22416,00	235,50	5278968,00
55702	86:00:0000000:22122	1837,00	234,21	430243,77
55703	86:04:0000001:4303	700,00	235,50	164850,00
55704	86:04:0000001:159050	446,00	227,80	101598,80
55705	86:04:0000001:99112	8200,00	235,50	1931100,00
55706	86:04:0000001:31433	13500,00	170,05	2295675,00
55707	86:04:0000001:109522	1800,00	202,13	363834,00
55708	86:04:0000001:7232	3500,00	235,50	824250,00
55709	86:04:0000013:16	2527,00	264,69	668871,63
55710	86:00:0000000:7718	19194,00	0,31	5950,14
55711	86:04:0000001:35258	8100,00	0,31	2511,00
55712	86:04:0000001:132452	7509,00	206,94	1553912,46
55713	86:04:0000001:102556	15700,00	166,84	2619388,00
55714	86:00:0000000:23266	31500,00	182,88	5760720,00
55715	86:04:0000001:133018	132086,00	571,20	75447523,20
55716	86:04:0000001:97026	11300,00	171,65	1939645,00
55717	86:04:0000018:10651	652,00	244,65	159511,80
55718	86:04:0000001:21050	1800,00	235,50	423900,00
55719	86:00:0000000:22909	40600,00	225,20	9143120,00
55720	86:04:0000000:16289	4926,00	214,96	1058892,96
55721	86:04:0000001:137072	452,00	227,80	102965,60
55722	86:04:0000001:7975	10600,00	200,53	2125618,00
55723	86:04:0000001:111963	10470,00	147,59	1545267,30
55724	86:04:0000001:1742	14000,00	195,71	2739940,00
55725	86:04:0000000:15549	97214,00	121,92	11852330,88
55726	86:04:0000001:12298	13261,00	170,05	2255033,05
55727	86:00:0000000:9047	14800,00	0,54	7992,00
55728	86:04:0000000:15930	7661,00	0,54	4136,94
55729	86:04:0000000:15518	1896,00	200,53	380204,88
55730	86:04:0000001:4873	3500,00	235,50	824250,00
55731	86:04:0000001:95364	500,00	224,59	112295,00
55732	86:04:0000001:147934	22729,00	162,02	3682552,58
55733	86:04:0000018:11666	616,00	284,48	175239,68
55734	86:04:0000001:161539	22709,00	162,02	3679312,18
55735	86:00:0000000:23601	18900,00	0,54	10206,00

55736	86:04:0000001:36994	440,00	455,26	200314,40
55737	86:04:0000001:162188	14855,00	168,44	2502176,20
55738	86:04:0000000:18074	27246,00	184,48	5026342,08
55739	86:04:0000001:106363	154900,00	118,71	18388179,00
55740	86:04:0000001:129744	1506,00	203,73	306817,38
55741	86:04:0000001:14003	5600,00	211,75	1185800,00
55742	86:00:0000000:17952	914,00	225,20	205832,80
55743	86:04:0000000:16081	277,00	0,42	116,34
55744	86:04:0000001:24898	3200,00	165,23	528736,00
55745	86:04:0000001:154817	204,00	243,84	49743,36
55746	86:04:0000004:19	1730,00	295,83	511785,90
55747	86:00:0000000:20564	100,00	0,37	37,00
55748	86:00:0000000:10026	92228,00	225,20	20769745,60
55749	86:04:0000001:6761	44800,00	235,50	10550400,00
55750	86:04:0000001:23921	3300,00	235,50	777150,00
55751	86:00:0000000:33341	14313,00	168,44	2410881,72
55752	86:04:0000000:13921	11119,00	173,25	1926366,75
55753	86:04:0000001:37682	13284,00	673,20	8942788,80
55754	86:04:0000001:100729	3432,00	235,50	808236,00
55755	86:04:0000000:15040	18454,00	190,90	3522868,60
55756	86:04:0000001:111066	815,00	434,63	354223,45
55757	86:00:0000000:35996	3100,00	0,42	1302,00
55758	86:00:0000000:7249	2031,00	232,61	472430,91
55759	86:04:0000001:161128	12,00	235,50	2826,00
55760	86:04:0000001:31692	1500,00	235,50	353250,00
55761	86:04:0000000:15831	10132,00	235,50	2386086,00
55762	86:04:0000001:154480	816,00	250,26	204212,16
55763	86:00:0000000:7855	60000,00	0,37	22200,00
55764	86:04:0000012:844	255,00	229,58	58542,90
55765	86:04:0000001:127055	50489,00	150,79	7613236,31
55766	86:04:0000000:16702	324,00	0,54	174,96
55767	86:04:0000000:14226	11768,00	225,20	2650153,60
55768	86:04:0000001:37724	7000,00	179,67	1257690,00
55769	86:04:0000001:106503	4280,00	186,09	796465,20
55770	86:04:0000001:146638	160,00	245,44	39270,40
55771	86:00:0000000:13799	14400,00	225,20	3242880,00
55772	86:04:0000018:10983	603,00	284,48	171541,44
55773	86:04:0000000:15060	49500,00	129,94	6432030,00
55774	86:04:0000001:9739	574,00	221,38	127072,12
55775	86:04:0000001:17321	200,00	243,84	48768,00
55776	86:04:0000001:158691	61,00	245,44	14971,84
55777	86:04:0000001:4060	1200,00	235,50	282600,00
55778	86:00:0000000:30867	2700,00	0,31	837,00
55779	86:04:0000001:142759	1447,00	235,50	340768,50
55780	86:04:0000001:35958	600,00	453,74	272244,00
55781	86:04:0000001:16869	737,00	150,23	110719,51
55782	86:04:0000001:109714	4060,00	235,50	956130,00
55783	86:04:0000001:126449	1500,00	455,26	682890,00
55784	86:04:0000001:159250	9204,00	235,50	2167542,00
55785	86:04:0000000:16997	122366,00	162,02	19825739,32
55786	86:04:0000001:32041	4400,00	186,09	818796,00
55787	86:04:0000001:114884	346,00	235,50	81483,00
55788	86:00:0000000:11226	39061,00	225,20	8796537,20
55789	86:00:0000000:14683	52100,00	174,86	9110206,00
55790	86:04:0000001:4758	15000,00	166,84	2502600,00
55791	86:04:0000000:16637	3600,00	221,38	796968,00
55792	86:04:0000001:96478	20000,00	235,50	4710000,00
55793	86:04:0000001:122935	707,00	391,65	276896,55
55794	86:04:0000001:25559	4777,00	0,54	2579,58
55795	86:04:0000001:4039	29979,00	235,50	7060054,50
55796	86:04:0000001:17592	15540,00	235,50	3659670,00
55797	86:04:0000021:84	2519,00	98,72	248675,68
55798	86:00:0000000:25282	86304,00	235,50	20324592,00
55799	86:04:0000003:5720	2611,00	248,16	647945,76
55800	86:04:0000019:39	920,00	98,72	90822,40
55801	86:04:0000001:129091	635,00	401,20	254762,00
55802	86:04:0000001:109566	92400,00	142,77	13191948,00
55803	86:04:0000000:15376	459822,00	0,54	248303,88
55804	86:04:0000001:16398	987,00	453,74	447841,38
55805	86:04:0000001:101334	2500,00	227,80	569500,00
55806	86:00:0000000:15820	20120,00	189,30	3808716,00
55807	86:04:0000000:14933	106600,00	163,63	17442958,00
55808	86:04:0000000:16261	17216,00	192,50	3314080,00

55809	86:04:0000001:102813	736,00	311,55	229300,80
55810	86:04:0000008:348	273,00	167,59	45752,07
55811	86:04:0000000:14741	28000,00	184,48	5165440,00
55812	86:04:0000001:22673	16500,00	235,50	3885750,00
55813	86:04:0000001:125098	120,00	285,55	34266,00
55814	86:04:0000001:155942	14379,00	235,50	3386254,50
55815	86:04:0000000:17082	3601,00	190,90	687430,90
55816	86:00:0000000:27295	1243,00	225,20	279923,60
55817	86:04:0000001:35888	82131,00	0,37	30388,47
55818	86:04:0000001:8416	5400,00	182,88	987552,00
55819	86:04:0000001:158665	2246,00	235,50	528933,00
55820	86:04:0000001:150473	9,00	235,50	2119,50
55821	86:04:0000003:33	100,00	3415,95	341595,00
55822	86:04:0000001:128146	70,00	245,44	17180,80
55823	86:04:0000001:129151	9320,00	174,86	1629695,20
55824	86:04:0000001:24818	4300,00	186,09	800187,00
55825	86:04:0000001:36248	1100,00	243,84	268224,00
55826	86:04:0000001:22892	2860,00	235,50	673530,00
55827	86:00:0000000:19274	1377,00	225,20	310100,40
55828	86:04:0000001:132179	35271,00	181,27	6393574,17
55829	86:04:0000001:113871	646,00	405,98	262263,08
55830	86:04:0000001:156637	10339,00	173,25	1791231,75
55831	86:04:0000001:7737	6600,00	208,55	1376430,00
55832	86:04:0000001:26178	7000,00	179,67	1257690,00
55833	86:00:0000000:6144	23600,00	187,69	4429484,00
55834	86:04:0000000:16698	18766,00	0,54	10133,64
55835	86:00:0000000:8061	2400,00	0,37	888,00
55836	86:04:0000000:15751	103,00	0,54	55,62
55837	86:00:0000000:626	3400,00	221,38	752692,00
55838	86:04:0000010:13	1620,00	151,52	245462,40
55839	86:04:0000001:155024	138107,00	160,42	22155124,94
55840	86:04:0000001:146265	6426,00	181,27	1164841,02
55841	86:00:0000000:5245	10800,00	0,37	3996,00
55842	86:04:0000001:10112	1934,00	171,65	331971,10
55843	86:04:0000001:96647	188,00	211,75	39809,00
55844	86:04:0000001:8210	400,00	235,50	94200,00
55845	86:04:0000001:141523	24388,00	160,42	3912322,96
55846	86:04:0000001:1999	20340,00	189,30	3850362,00
55847	86:04:0000001:142136	95,00	235,50	22372,50
55848	86:04:0000001:94933	76500,00	235,50	18015750,00
55849	86:04:0000001:36465	1002,00	211,75	212173,50
55850	86:04:0000001:865	15600,00	194,11	3028116,00
55851	86:04:0000001:105775	41400,00	152,40	6309360,00
55852	86:00:0000000:7934	1000,00	0,37	370,00
55853	86:04:0000001:3231	5000,00	158,82	794100,00
55854	86:04:0000001:156285	6214,00	235,50	1463397,00
55855	86:04:0000001:154614	16898,00	142,77	2412527,46
55856	86:04:0000001:107918	12668,00	673,20	8528097,60
55857	86:04:0000001:149823	1345,00	178,07	239504,15
55858	86:04:0000001:14156	1935,00	200,53	388025,55
55859	86:00:0000000:37031	207558,00	0,54	112081,32
55860	86:04:0000001:156564	747,00	455,26	340079,22
55861	86:04:0000001:28902	22750,00	235,50	5357625,00
55862	86:04:0000001:160086	15320,00	194,11	2973765,20
55863	86:04:0000001:22647	18600,00	190,90	3550740,00
55864	86:04:0000000:14840	281849,00	160,42	45214216,58
55865	86:00:0000000:39907	24000,00	0,31	7440,00
55866	86:04:0000001:105025	15003,00	194,11	2912232,33
55867	86:04:0000001:17471	369550,00	130,00	48042000,00
55868	86:04:0000001:367	609,00	1183,20	720568,80
55869	86:04:0000001:116795	14530,00	168,44	2447433,20
55870	86:04:0000001:96582	19500,00	163,63	3190785,00
55871	86:04:0000001:96836	757,00	455,26	344631,82
55872	86:00:0000000:21611	200,00	283,94	56788,00
55873	86:04:0000004:177	50,00	285,55	14277,50
55874	86:04:0000001:10287	412,00	229,40	94512,80
55875	86:04:0000001:15755	563,00	439,41	247387,83
55876	86:04:0000001:5222	14600,00	195,71	2857366,00
55877	86:04:0000001:20977	15710,00	235,50	3699705,00
55878	86:04:0000001:109642	8160,00	176,46	1439913,60
55879	86:04:0000001:124072	52000,00	129,94	6756880,00
55880	86:04:0000001:7241	8521,00	235,50	2006695,50
55881	86:00:0000000:4774	6400,00	225,20	1441280,00

55882	86:00:0000000:40238	7187,00	225,20	1618512,40
55883	86:04:0000001:22010	890,00	0,31	275,90
55884	86:04:0000000:16946	184762,00	0,54	99771,48
55885	86:04:0000001:134732	14228,00	168,44	2396564,32
55886	86:00:0000000:30830	18,00	245,44	4417,92
55887	86:04:0000001:1602	20600,00	724,20	14918520,00
55888	86:04:0000001:146606	72911,00	145,98	10643547,78
55889	86:04:0000001:98757	89917,00	123,52	11106547,84
55890	86:04:0000001:112682	44287,00	152,40	6749338,80
55891	86:04:0000001:4415	18935,00	163,63	3098334,05
55892	86:04:0000001:21873	78700,00	144,38	11362706,00
55893	86:04:0000001:9084	274,00	275,92	75602,08
55894	86:04:0000001:114747	544,00	455,26	247661,44
55895	86:04:0000001:7455	10800,00	200,53	2165724,00
55896	86:00:0000000:20893	91700,00	0,54	49518,00
55897	86:04:0000012:546	400,00	229,58	91832,00
55898	86:04:0000001:37996	11500,00	171,65	1973975,00
55899	86:04:0000001:25256	1053,00	235,50	247981,50
55900	86:04:0000001:36839	100,00	245,44	24544,00
55901	86:00:0000000:28012	4600,00	216,57	996222,00
55902	86:04:0000001:4915	18600,00	235,50	4380300,00
55903	86:04:0000001:22048	20379,00	235,50	4799254,50
55904	86:04:0000001:137082	6303,00	235,50	1484356,50
55905	86:04:0000001:32139	6400,00	181,27	1160128,00
55906	86:00:0000000:9265	2400,00	0,37	888,00
55907	86:04:0000018:10769	642,00	244,65	157065,30
55908	86:04:0000001:148026	553,00	259,88	143713,64
55909	86:04:0000001:117001	2040,00	198,92	405796,80
55910	86:04:0000001:57	144000,00	160,42	23100480,00
55911	86:04:0000008:304	1026,00	167,59	171947,34
55912	86:04:0000001:2521	14707,00	168,44	2477247,08
55913	86:04:0000001:107543	20233,00	235,50	4764871,50
55914	86:04:0000001:117134	271,00	237,42	64340,82
55915	86:04:0000001:98629	436194826,00	0,54	235545206,04
55916	86:04:0000001:101618	3100,00	235,50	730050,00
55917	86:04:0000001:17130	26830,00	158,82	4261140,60
55918	86:04:0000001:154008	584,00	221,38	129285,92
55919	86:00:0000000:23747	47488,00	225,20	10694297,60
55920	86:04:0000001:34944	3658,00	189,30	692459,40
55921	86:04:0000001:12071	926,00	213,36	197571,36
55922	86:04:0000001:112272	3720,00	235,50	876060,00
55923	86:04:0000001:121926	96,00	245,44	23562,24
55924	86:00:0000000:7793	3500,00	190,90	668150,00
55925	86:04:0000001:17453	740,00	235,50	174270,00
55926	86:00:0000000:36182	2900,00	0,37	1073,00
55927	86:04:0000001:4559	590,00	221,38	130614,20
55928	86:00:0000000:8002	2000,00	0,37	740,00
55929	86:00:0000000:6062	6600,00	208,55	1376430,00
55930	86:04:0000008:207	627,00	167,59	105078,93
55931	86:04:0000001:16943	96694,00	114,60	11081132,40
55932	86:00:0000000:44959	522805,00	160,42	83868378,10
55933	86:04:0000001:110957	37100,00	154,00	5713400,00
55934	86:04:0000002:184	450,00	289,27	130171,50
55935	86:04:0000001:145513	227,00	280,74	63727,98
55936	86:04:0000001:110622	1576378,00	235,50	371237019,00
55937	86:04:0000001:31196	308,00	234,21	72136,68
55938	86:04:0000001:24487	2000,00	200,53	401060,00
55939	86:04:0000018:10250	1111,00	284,48	316057,28
55940	86:04:0000001:98573	726,00	582,70	423040,20
55941	86:04:0000001:7493	400,00	266,30	106520,00
55942	86:04:0000001:141846	408,00	266,30	108650,40
55943	86:00:0000000:29761	3840,00	0,54	2073,60
55944	86:04:0000000:15673	3404,00	221,38	753577,52
55945	86:04:0000001:17124	17500,00	235,50	4121250,00
55946	86:04:0000001:11032	180,00	245,44	44179,20
55947	86:04:0000001:6348	14600,00	652,80	9530880,00
55948	86:04:0000001:8254	12300,00	775,20	9534960,00
55949	86:04:0000001:25332	2200,00	235,50	518100,00
55950	86:04:0000001:97773	3600,00	221,38	796968,00
55951	86:04:0000001:116505	1121,00	539,71	605014,91
55952	86:04:0000001:97806	1700,00	202,13	343621,00
55953	86:04:0000001:8316	3600,00	221,38	796968,00
55954	86:04:0000000:17632	12500,00	225,20	2815000,00

55955	86:04:0000001:351	1200,00	150,23	180276,00
55956	86:04:0000001:13356	71,00	245,44	17426,24
55957	86:04:0000001:15649	700,00	530,16	371112,00
55958	86:04:0000001:6522	1570,00	235,50	369735,00
55959	86:04:0000001:110901	68,00	245,44	16689,92
55960	86:04:0000001:14900	5810,00	235,50	1368255,00
55961	86:04:0000001:24238	163300,00	235,50	38457150,00
55962	86:04:0000001:151948	29,00	245,44	7117,76
55963	86:04:0000000:17085	5100,00	182,88	932688,00
55964	86:00:0000000:25699	29400,00	158,82	4669308,00
55965	86:04:0000001:15207	2400,00	0,37	888,00
55966	86:00:0000000:11836	51396,00	174,86	8987104,56
55967	86:04:0000001:161355	325,00	235,50	76537,50
55968	86:04:0000000:17569	27300,00	225,20	6147960,00
55969	86:04:0000000:14804	34162,00	181,27	6192545,74
55970	86:04:0000001:2424	10574,00	147,59	1560616,66
55971	86:04:0000001:114882	7752,00	235,50	1825596,00
55972	86:04:0000001:149352	960723,00	235,50	226250266,50
55973	86:04:0000001:1074	9600,00	202,13	1940448,00
55974	86:04:0000001:110071	3085,00	235,50	726517,50
55975	86:04:0000001:116826	28600,00	235,50	6735300,00
55976	86:00:0000000:30926	2000,00	0,37	740,00
55977	86:04:0000001:15213	45300,00	0,37	16761,00
55978	86:04:0000001:104416	379800,00	118,71	45086058,00
55979	86:04:0000001:153065	6332,00	235,50	1491186,00
55980	86:04:0000001:98698	943,00	391,52	369203,36
55981	86:04:0000001:122443	10000,00	202,13	2021300,00
55982	86:04:0000001:133641	2526,00	227,80	575422,80
55983	86:04:0000001:127488	9861,00	202,13	1993203,93
55984	86:04:0000001:35834	21600,00	189,30	4088880,00
55985	86:04:0000001:115265	584,00	221,38	129285,92
55986	86:04:0000001:117275	227,00	242,23	54986,21
55987	86:04:0000001:17436	1970,00	235,50	463935,00
55988	86:04:0000001:4085	72140,00	235,50	16988970,00
55989	86:04:0000001:105428	1382,00	235,50	325461,00
55990	86:04:0000001:4380	39050,00	235,50	9196275,00
55991	86:00:0000000:9917	19500,00	0,54	10530,00
55992	86:04:0000001:15432	1200,00	150,23	180276,00
55993	86:04:0000001:4355	8340,00	205,34	1712535,60
55994	86:04:0000001:112113	5408,00	182,88	989015,04
55995	86:04:0000001:11384	21816,00	139,57	3044859,12
55996	86:04:0000001:24611	7300,00	178,07	1299911,00
55997	86:04:0000001:6613	4100,00	218,17	894497,00
55998	86:04:0000001:101393	15600,00	5433,59	84764004,00
55999	86:04:0000001:97805	16500,00	165,23	2726295,00
56000	86:04:0000001:3743	14700,00	235,50	3461850,00
56001	86:04:0000001:17797	12000,00	235,50	2826000,00
56002	86:04:0000001:115333	21005,00	162,02	3403230,10
56003	86:04:0000001:4341	41100,00	152,40	6263640,00
56004	86:04:0000023:67	455,51	19,53	8896,11
56005	86:04:0000001:120648	14971,00	166,84	2497761,64
56006	86:04:0000001:95136	8100,00	176,46	1429326,00
56007	86:04:0000001:5483	28300,00	136,36	3858988,00
56008	86:04:0000001:7992	6310,00	235,50	1486005,00
56009	86:04:0000001:102586	10600,00	147,59	1564454,00
56010	86:04:0000001:128441	8451,00	235,50	1990210,50
56011	86:04:0000001:131312	5140,00	213,36	1096670,40
56012	86:04:0000001:160428	22669,00	162,02	3672831,38
56013	86:04:0000001:25550	60800,00	0,54	32832,00
56014	86:04:0000001:22834	57000,00	149,19	8503830,00
56015	86:00:0000000:9166	17560,00	0,31	5443,60
56016	86:04:0000001:125761	2944,00	192,50	566720,00
56017	86:04:0000001:1684	18600,00	734,40	13659840,00
56018	86:04:0000001:11636	1381,00	239,03	330100,43
56019	86:04:0000018:10176	1167,00	244,65	285506,55
56020	86:04:0000018:8089	626,00	244,65	153150,90
56021	86:04:0000001:112887	33143,00	235,50	7805176,50
56022	86:04:0000001:17263	10000,00	202,13	2021300,00
56023	86:04:0000001:21599	1260,00	235,50	296730,00
56024	86:04:0000001:5175	22100,00	162,02	3580642,00
56025	86:00:0000000:4103	15522,00	235,50	3655431,00
56026	86:04:0000001:1292	10600,00	200,53	2125618,00
56027	86:04:0000001:28195	5900,00	182,88	1078992,00

56028	86:04:0000001:37282	58938,00	550,80	32463050,40
56029	86:04:0000001:158360	7607,00	178,07	1354578,49
56030	86:04:0000000:17419	9498,00	149,19	1417006,62
56031	86:04:0000001:17991	2657,00	235,50	625723,50
56032	86:04:0000000:14976	6591,00	208,55	1374553,05
56033	86:04:0000001:6460	210,00	235,50	49455,00
56034	86:04:0000001:131248	7120,00	179,67	1279250,40
56035	86:04:0000001:115837	99320,00	142,77	14179916,40
56036	86:04:0000001:127211	162,00	285,55	46259,10
56037	86:04:0000001:116669	770,00	235,50	181335,00
56038	86:00:0000000:27298	268,00	225,20	60353,60
56039	86:04:0000015:481	453,00	264,02	119601,06
56040	86:00:0000000:34359	11860,00	0,31	3676,60
56041	86:04:0000001:154150	207,00	235,50	48748,50
56042	86:04:0000001:113449	787,00	391,65	308228,55
56043	86:04:0000012:2	480,00	1751,20	840576,00
56044	86:04:0000001:35564	7414,00	178,07	1320210,98
56045	86:04:0000001:5328	19000,00	163,63	3108970,00
56046	86:04:0000001:128190	48,00	235,50	11304,00
56047	86:04:0000001:3996	3100,00	192,50	596750,00
56048	86:04:0000001:161236	34,00	235,50	8007,00
56049	86:04:0000001:23237	2220,00	235,50	522810,00
56050	86:04:0000001:113579	101800,00	121,92	12411456,00
56051	86:04:0000001:8838	294,00	235,50	69237,00
56052	86:04:0000001:27255	8400,00	205,34	1724856,00
56053	86:04:0000001:11810	8045,00	205,34	1651960,30
56054	86:04:0000001:148339	2170,00	235,50	511035,00
56055	86:04:0000000:15443	34606,00	181,27	6273029,62
56056	86:04:0000001:136433	2160,00	198,92	429667,20
56057	86:04:0000001:159415	127,00	235,50	29908,50
56058	86:04:0000001:17205	1800,00	867,00	1560600,00
56059	86:04:0000001:154226	228,00	235,50	53694,00
56060	86:04:0000001:105346	1082,00	458,52	496118,64
56061	86:04:0000001:23193	100,00	0,37	37,00
56062	86:04:0000001:142780	15329,00	235,50	3609979,50
56063	86:04:0000001:15617	1310,00	150,23	196801,30
56064	86:04:0000001:114759	38900,00	179,67	6989163,00
56065	86:04:0000001:4761	44000,00	3,85	169400,00
56066	86:04:0000000:17070	1316,00	225,20	296363,20
56067	86:04:0000001:3739	7986,00	176,46	1409209,56
56068	86:04:0000001:15924	1100,00	391,52	430672,00
56069	86:04:0000000:17929	23605,00	187,69	4430422,45
56070	86:04:0000001:137255	23840,00	714,00	17021760,00
56071	86:04:0000001:37605	220100,00	137,96	30364996,00
56072	86:04:0000001:18030	48031,00	652,80	31354636,80
56073	86:04:0000000:14806	35178,00	181,27	6376716,06
56074	86:04:0000001:161680	1614,00	235,50	380097,00
56075	86:04:0000001:116857	629,00	453,74	285402,46
56076	86:04:0000001:8948	900,00	235,50	211950,00
56077	86:04:0000001:132751	6069,00	181,27	1100127,63
56078	86:04:0000001:114039	818,00	455,26	372402,68
56079	86:04:0000001:111237	24100,00	162,02	3904682,00
56080	86:04:0000001:158439	1244,00	208,55	259436,20
56081	86:00:0000000:6250	5500,00	213,36	1173480,00
56082	86:04:0000003:698	310,00	165,44	51286,40
56083	86:04:0000001:122272	7466,00	206,94	1545014,04
56084	86:04:0000001:98360	900,00	235,50	211950,00
56085	86:04:0000001:28908	204,00	243,84	49743,36
56086	86:04:0000001:122512	632,00	515,83	326004,56
56087	86:04:0000001:115312	7376,00	235,50	1737048,00
56088	86:04:0000001:103875	88930,00	235,50	20943015,00
56089	86:04:0000001:103269	767,00	455,26	349184,42
56090	86:04:0000001:701	11000,00	200,53	2205830,00
56091	86:04:0000001:30387	251,00	239,03	59996,53
56092	86:04:0000001:15807	547,00	468,07	256034,29
56093	86:04:0000001:158907	1302,00	206,94	269435,88
56094	86:00:0000000:12137	14426,00	195,71	2823312,46
56095	86:04:0000001:4300	460,00	235,50	108330,00
56096	86:04:0000001:155425	47,00	285,55	13420,85
56097	86:04:0000001:672	16000,00	194,11	3105760,00
56098	86:04:0000016:91	2380,00	190,55	453509,00
56099	86:04:0000014:42	800,00	395,95	316760,00
56100	86:04:0000001:24971	3600,00	235,50	847800,00

56101	86:00:0000000:10344	13300,00	170,05	2261665,00
56102	86:00:0000000:9320	11300,00	0,54	6102,00
56103	86:04:0000000:16747	18222,00	0,54	9839,88
56104	86:04:0000001:37668	1750,00	202,13	353727,50
56105	86:04:0000001:37418	26500,00	235,50	6240750,00
56106	86:04:0000001:23163	13350,00	0,31	4138,50
56107	86:04:0000001:129741	11,00	245,44	2699,84
56108	86:04:0000001:23342	100,00	245,44	24544,00
56109	86:00:0000000:6072	1300,00	240,63	312819,00
56110	86:04:0000001:113483	1500,00	455,26	682890,00
56111	86:04:0000000:14891	16800,00	192,50	3234000,00
56112	86:00:0000000:18670	30800,00	225,20	6936160,00
56113	86:00:0000000:10371	3500,00	221,38	774830,00
56114	86:04:0000001:5384	30000,00	182,88	5486400,00
56115	86:00:0000000:1292	24700,00	186,09	4596423,00
56116	86:04:0000001:141433	24,00	235,50	5652,00
56117	86:00:0000000:1492	3703,00	219,78	813845,34
56118	86:04:0000001:112696	205681,00	137,96	28375750,76
56119	86:04:0000001:151783	1050,00	455,26	478023,00
56120	86:04:0000001:117267	943,00	455,26	429310,18
56121	86:04:0000001:11738	22273,00	162,02	3608671,46
56122	86:04:0000003:831	2301,00	248,16	571016,16
56123	86:04:0000001:94994	8700,00	235,50	2048850,00
56124	86:04:0000000:17857	600,00	225,20	135120,00
56125	86:04:0000001:98890	115030095,00	0,54	62116251,30
56126	86:04:0000001:101454	7500,00	235,50	1766250,00
56127	86:04:0000001:29561	487,00	226,19	110154,53
56128	86:04:0000001:162156	20638,00	622,20	12840963,60
56129	86:04:0000001:17656	80,00	235,50	18840,00
56130	86:04:0000001:102900	995,00	211,75	210691,25
56131	86:04:0000015:506	250,00	235,40	58850,00
56132	86:04:0000001:6410	882,00	958,80	845661,60
56133	86:00:0000000:1786	15775,00	225,20	3552530,00
56134	86:00:0000000:33099	53150,00	0,54	28701,00
56135	86:04:0000003:205	875,00	165,44	144760,00
56136	86:04:0000000:1530	1626,00	202,13	328663,38
56137	86:04:0000001:13717	24969,00	160,42	4005526,98
56138	86:04:0000001:23926	303,00	0,37	112,11
56139	86:04:0000004:167	40,00	227,80	9112,00
56140	86:04:0000001:8967	12160,00	171,65	2087264,00
56141	86:04:0000001:126965	11942,00	171,65	2049844,30
56142	86:04:0000001:4928	2100,00	235,50	494550,00
56143	86:04:0000001:100067	1134,00	463,29	525370,86
56144	86:04:0000001:103826	46200,00	152,40	7040880,00
56145	86:04:0000003:343	3022,00	255,15	771063,30
56146	86:04:0000000:16781	276236,00	160,42	44313779,12
56147	86:04:0000001:117681	973,00	468,07	455432,11
56148	86:04:0000001:148704	9,00	235,50	2119,50
56149	86:04:0000018:11048	503,00	284,48	143093,44
56150	86:04:0000023:164	480,00	167,59	80443,20
56151	86:04:0000001:128475	99250,00	121,92	12100560,00
56152	86:04:0000018:8319	627,00	284,48	178368,96
56153	86:04:0000001:31501	1198,00	458,52	549306,96
56154	86:04:0000001:101541	67,00	235,50	15778,50
56155	86:00:0000000:34060	58273,00	0,31	18064,63
56156	86:04:0000001:1321	10600,00	173,25	1836450,00
56157	86:00:0000000:12313	10800,00	0,37	3996,00
56158	86:04:0000001:110859	314,00	235,50	73947,00
56159	86:04:0000001:96663	82,00	245,44	20126,08
56160	86:04:0000001:8338	3600,00	221,38	796968,00
56161	86:04:0000001:120111	69000,00	145,98	10072620,00
56162	86:00:0000000:22524	35828,00	0,31	11106,68
56163	86:00:0000000:21067	5900,00	211,75	1249325,00
56164	86:04:0000001:113464	540,00	222,98	120409,20
56165	86:04:0000000:17519	54,00	285,55	15419,70
56166	86:04:0000001:24915	16900,00	165,23	2792387,00
56167	86:04:0000001:6116	2500,00	227,80	569500,00
56168	86:04:0000018:11879	12872,00	861,33	11087039,76
56169	86:04:0000001:14005	13800,00	168,44	2324472,00
56170	86:04:0000013:68	899,00	165,30	148604,70
56171	86:04:0000001:125958	431,00	468,07	201738,17
56172	86:04:0000001:143024	33990,00	134,75	4580152,50
56173	86:04:0000001:162910	204,00	243,84	49743,36

56174	86:00:0000000:11665	17500,00	0,37	6475,00
56175	86:04:0000001:107921	14873,00	561,00	8343753,00
56176	86:04:0000001:1258	10600,00	795,60	8433360,00
56177	86:00:0000000:12520	2600,00	0,37	962,00
56178	86:04:0000001:109961	54700,00	150,79	8248213,00
56179	86:04:0000001:1169	10600,00	795,60	8433360,00
56180	86:04:0000001:132666	2490,00	168,44	419415,60
56181	86:04:0000001:17608	740,00	235,50	174270,00
56182	86:04:0000001:17033	300000,00	14,57	4371000,00
56183	86:04:0000001:35322	1969,00	235,50	463699,50
56184	86:04:0000001:23398	1350,00	206,94	279369,00
56185	86:04:0000000:15209	19057,00	190,90	3637981,30
56186	86:04:0000001:159990	580,00	221,38	128400,40
56187	86:04:0000001:99955	769,00	235,50	181099,50
56188	86:04:0000001:6721	88100,00	601,80	53018580,00
56189	86:04:0000001:37188	634,00	448,96	284640,64
56190	86:04:0000001:31068	18800,00	163,63	3076244,00
56191	86:04:0000001:156216	518,00	235,50	121989,00
56192	86:04:0000001:31959	700,00	219,78	153846,00
56193	86:04:0000001:131137	3056,00	165,23	504942,88
56194	86:04:0000001:16371	790,00	491,95	388640,50
56195	86:00:0000000:6166	6279,00	0,31	1946,49
56196	86:04:0000001:596	136900,00	836,73	114548337,00
56197	86:04:0000001:130160	12530,00	170,05	2130726,50
56198	86:04:0000001:8342	1370,00	240,63	329663,10
56199	86:04:0000001:9996	50891,00	129,94	6612776,54
56200	86:04:0000001:162459	25183,00	160,42	4039856,86
56201	86:04:0000018:10298	815,00	284,48	231851,20
56202	86:04:0000000:17932	42000,00	131,54	5524680,00
56203	86:00:0000000:42421	473,00	263,09	124441,57
56204	86:04:0000001:112868	6680,00	208,55	1393114,00
56205	86:04:0000001:17554	15040,00	235,50	3541920,00
56206	86:04:0000001:10538	1096,00	210,15	230324,40
56207	86:04:0000001:23103	22000,00	0,31	6820,00
56208	86:04:0000001:5195	14600,00	195,71	2857366,00
56209	86:04:0000001:1904	8220,00	826,20	6791364,00
56210	86:04:0000022:29	787,00	216,57	170440,59
56211	86:04:0000001:126829	400,00	266,30	106520,00
56212	86:04:0000001:6756	19437,00	235,50	4577413,50
56213	86:04:0000001:3873	44000,00	235,50	10362000,00
56214	86:04:0000001:4612	10000,00	173,25	1732500,00
56215	86:04:0000001:10015	1767,00	235,50	416128,50
56216	86:04:0000001:112853	22060,00	162,02	3574161,20
56217	86:04:0000001:22460	1546,00	235,50	364083,00
56218	86:00:0000000:7719	67700,00	0,42	28434,00
56219	86:04:0000001:104393	374,00	391,52	146428,48
56220	86:04:0000001:8057	76301,00	144,38	11016338,38
56221	86:04:0000001:31207	670,00	491,95	329606,50
56222	86:04:0000001:161494	154,00	211,75	32609,50
56223	86:04:0000001:21176	10451,00	200,53	2095739,03
56224	86:04:0000001:126966	23808,00	162,02	3857372,16
56225	86:04:0000001:18251	49926,00	129,20	6450439,20
56226	86:04:0000001:16189	1500,00	150,23	225345,00
56227	86:00:0000000:24472	23200,00	187,69	4354408,00
56228	86:04:0000001:152117	4354,00	235,50	1025367,00
56229	86:00:0000000:26962	16210,00	225,20	3650492,00
56230	86:00:0000000:1649	2082,00	235,50	490311,00
56231	86:04:0000001:111130	191,00	245,44	46879,04
56232	86:04:0000018:10455	653,00	284,48	185765,44
56233	86:04:0000001:97980	785,00	216,57	170007,45
56234	86:04:0000001:114905	263463,00	137,96	36347355,48
56235	86:04:0000001:13228	2500,00	227,80	569500,00
56236	86:04:0000001:153111	200,00	235,50	47100,00
56237	86:04:0000001:112611	35942,00	155,61	5592934,62
56238	86:04:0000001:8718	37900,00	154,00	5836600,00
56239	86:04:0000001:26348	350,00	235,50	82425,00
56240	86:04:0000001:36347	24,00	285,55	6853,20
56241	86:04:0000003:683	194,00	921,21	178714,74
56242	86:04:0000001:129473	10748,00	173,25	1862091,00
56243	86:00:0000000:18172	24393,00	186,09	4539293,37
56244	86:04:0000000:17270	8342,00	205,34	1712946,28
56245	86:04:0000001:114800	3441,00	928,20	3193936,20
56246	86:04:0000001:22698	11300,00	171,65	1939645,00

56247	86:04:0000001:96675	18,00	235,50	4239,00
56248	86:04:0000001:98669	6666,00	235,50	1569843,00
56249	86:04:0000004:648	183,00	451,53	82629,99
56250	86:04:0000001:37648	2600,00	226,19	588094,00
56251	86:04:0000001:23124	13700,00	235,50	3226350,00
56252	86:04:0000001:6710	4700,00	235,50	1106850,00
56253	86:04:0000001:13004	1506,00	203,73	306817,38
56254	86:04:0000001:5302	8800,00	0,31	2728,00
56255	86:04:0000001:25240	2671,00	235,50	629020,50
56256	86:04:0000000:17587	5900,00	225,20	1328680,00
56257	86:00:0000000:13418	3515,00	221,38	778150,70
56258	86:04:0000001:113269	8370,00	152,40	1275588,00
56259	86:00:0000000:1435	1800,00	234,21	421578,00
56260	86:00:0000000:24526	8800,00	0,42	3696,00
56261	86:04:0000018:11074	601,00	284,48	170972,48
56262	86:04:0000001:2653	9415,00	202,13	1903053,95
56263	86:04:0000001:98792	181356621,00	0,54	97932575,34
56264	86:04:0000001:9967	2206,00	197,32	435287,92
56265	86:00:0000000:12254	900,00	0,37	333,00
56266	86:04:0000012:688	250,00	229,58	57395,00
56267	86:04:0000000:17224	28456,00	235,50	6701388,00
56268	86:04:0000001:143032	9049,00	235,50	2131039,50
56269	86:04:0000001:22920	470,00	235,50	110685,00
56270	86:04:0000001:150214	865,00	455,26	393799,90
56271	86:04:0000001:10405	21751,00	162,02	3524097,02
56272	86:04:0000001:31847	5600,00	182,88	1024128,00
56273	86:04:0000001:112680	1180,00	210,15	247977,00
56274	86:04:0000008:261	210,00	167,59	35193,90
56275	86:04:0000001:23352	1000,00	211,75	211750,00
56276	86:04:0000001:113232	61,00	245,44	14971,84
56277	86:04:0000001:98756	57,00	264,69	15087,33
56278	86:00:0000000:24204	4200,00	225,20	945840,00
56279	86:04:0000001:6234	10000,00	202,13	2021300,00
56280	86:04:0000001:160487	5497,00	744,60	4093066,20
56281	86:04:0000001:686	14600,00	168,44	2459224,00
56282	86:00:0000000:33077	330531,00	0,37	122296,47
56283	86:04:0000001:110342	509,00	587,47	299022,23
56284	86:04:0000003:567	2318,00	921,21	2135364,78
56285	86:04:0000001:6075	10000,00	149,19	1491900,00
56286	86:04:0000000:14897	775,00	216,57	167841,75
56287	86:00:0000000:12547	306,00	225,20	68911,20
56288	86:04:0000001:159128	33784,00	155,61	5257128,24
56289	86:04:0000001:35432	11200,00	235,50	2637600,00
56290	86:04:0000001:13988	367900,00	235,50	86640450,00
56291	86:04:0000018:10931	1239,00	284,48	352470,72
56292	86:04:0000001:12101	2537,00	195,71	496516,27
56293	86:04:0000001:28099	36,00	1734,00	62424,00
56294	86:04:0000001:22925	449,00	0,31	139,19
56295	86:04:0000001:125055	129,00	235,50	30379,50
56296	86:04:0000001:5011	50,00	1428,00	71400,00
56297	86:04:0000001:144445	899,00	213,36	191810,64
56298	86:04:0000001:35125	6936,00	0,31	2150,16
56299	86:04:0000001:15980	420,00	539,71	226678,20
56300	86:04:0000000:16939	10650,00	235,50	2508075,00
56301	86:04:0000001:5074	3000,00	235,50	706500,00
56302	86:00:0000000:15373	2500,00	227,80	569500,00
56303	86:00:0000000:32238	11720,00	0,54	6328,80
56304	86:04:0000000:16286	25463,00	186,09	4738409,67
56305	86:04:0000001:129879	1183,00	458,52	542429,16
56306	86:04:0000001:24407	907166,00	235,50	213637593,00
56307	86:04:0000001:21789	20500,00	0,54	11070,00
56308	86:04:0000001:100880	1000,00	211,75	211750,00
56309	86:04:0000001:28210	14700,00	235,50	3461850,00
56310	86:04:0000001:36642	6124,00	181,27	1110097,48
56311	86:04:0000023:11	300,00	1182,06	354618,00
56312	86:00:0000000:1553	21292,00	189,30	4030575,60
56313	86:04:0000001:13712	24275,00	160,42	3894195,50
56314	86:04:0000001:141716	3951,00	235,50	930460,50
56315	86:04:0000023:341	4943,00	674,45	3333806,35
56316	86:04:0000001:46	30532,00	182,88	5583692,16
56317	86:04:0000001:21961	446,00	235,50	105033,00
56318	86:04:0000012:1758	529,00	344,37	182171,73
56319	86:04:0000001:1303	18600,00	190,90	3550740,00

56320	86:04:0000001:37066	710,00	253,46	179956,60
56321	86:04:0000001:13641	12088,00	147,59	1784067,92
56322	86:04:0000001:3448	2500,00	195,71	489275,00
56323	86:04:0000001:101451	172000,00	235,50	40506000,00
56324	86:04:0000001:98508	1012,00	455,26	460723,12
56325	86:04:0000001:115969	76020,00	144,38	10975767,60
56326	86:04:0000001:10560	72914,00	125,13	9123728,82
56327	86:04:0000018:778	2190,00	861,33	1886312,70
56328	86:04:0000000:15912	46474,00	0,54	25095,96
56329	86:00:0000000:21656	2300,00	225,20	517960,00
56330	86:04:0000001:161374	167644,00	235,50	39480162,00
56331	86:04:0000001:155527	2554,00	227,80	581801,20
56332	86:04:0000001:21348	3600,00	221,38	796968,00
56333	86:04:0000001:131557	581,00	190,90	110912,90
56334	86:04:0000001:106266	13693,00	235,50	3224701,50
56335	86:04:0000001:35010	300,00	235,50	70650,00
56336	86:04:0000001:161405	379,00	235,50	89254,50
56337	86:04:0000001:21911	21400,00	139,57	2986798,00
56338	86:00:0000000:20146	92900,00	0,31	28799,00
56339	86:04:0000001:107224	30670,00	157,21	4821630,70
56340	86:04:0000001:4598	15600,00	142,77	2227212,00
56341	86:04:0000000:17750	8500,00	176,46	1499910,00
56342	86:04:0000001:98700	6356,00	235,50	1496838,00
56343	86:04:0000000:16783	19899,00	162,02	3224035,98
56344	86:04:0000000:16598	13072,00	225,20	2943814,40
56345	86:00:0000000:18503	214,00	282,34	60420,76
56346	86:04:0000001:128472	3507,00	235,50	825898,50
56347	86:00:0000000:39340	7873,00	0,31	2440,63
56348	86:04:0000001:101102	13400,00	170,05	2278670,00
56349	86:04:0000001:9668	6265,00	155,61	974896,65
56350	86:00:0000000:27603	118,00	285,55	33694,90
56351	86:04:0000001:121802	1125,00	455,26	512167,50
56352	86:04:0000001:10457	7131,00	179,67	1281226,77
56353	86:00:0000000:34507	5900,00	182,88	1078992,00
56354	86:04:0000001:6924	146555,00	235,50	34513702,50
56355	86:04:0000001:15261	599,00	455,26	272700,74
56356	86:04:0000001:127984	430,00	235,50	101265,00
56357	86:04:0000022:12	915,00	98,72	90328,80
56358	86:04:0000001:28645	1100,00	210,15	231165,00
56359	86:04:0000000:16600	9632,00	0,54	5201,28
56360	86:04:0000001:16072	600,00	150,23	90138,00
56361	86:04:0000000:15763	4661,00	0,54	2516,94
56362	86:04:0000001:8194	810,00	235,50	190755,00
56363	86:04:0000001:35327	663,00	235,50	156136,50
56364	86:04:0000001:2156	13449,00	197,32	2653756,68
56365	86:00:0000000:10747	53,00	285,55	15134,15
56366	86:04:0000001:10943	24866,00	137,96	3430513,36
56367	86:04:0000001:37575	23326,00	235,50	5493273,00
56368	86:00:0000000:21750	81,00	285,55	23129,55
56369	86:04:0000001:122801	882,00	386,87	341219,34
56370	86:04:0000001:126067	3804,00	189,30	720097,20
56371	86:04:0000001:12783	17109,00	165,23	2826920,07
56372	86:04:0000001:12684	9695,00	202,13	1959650,35
56373	86:04:0000001:97874	2300,00	0,37	851,00
56374	86:04:0000018:7571	11710,00	861,33	10086174,30
56375	86:04:0000001:30102	5600,00	182,88	1024128,00
56376	86:04:0000001:157745	306,00	235,50	72063,00
56377	86:04:0000001:97796	1175398337,00	0,54	634715101,98
56378	86:04:0000001:2167	17115,00	165,23	2827911,45
56379	86:04:0000001:21889	3400,00	190,90	649060,00
56380	86:04:0000001:27239	5600,00	182,88	1024128,00
56381	86:04:0000001:610	25800,00	160,42	4138836,00
56382	86:04:0000001:37882	41600,00	235,50	9796800,00
56383	86:04:0000018:8544	624,00	284,48	177515,52
56384	86:00:0000000:22349	459,00	263,09	120758,31
56385	86:04:0000001:154314	25025,00	137,96	3452449,00
56386	86:04:0000001:157089	436,00	235,50	102678,00
56387	86:04:0000018:9350	1256,00	244,65	307280,40
56388	86:04:0000001:8827	100,00	245,44	24544,00
56389	86:04:0000001:21212	2147,00	198,92	427081,24
56390	86:04:0000001:95424	1700,00	235,50	400350,00
56391	86:04:0000023:1385	895,00	16,53	14794,35
56392	86:04:0000001:1450	10600,00	173,25	1836450,00

56393	86:04:0000001:97930	700,00	219,78	153846,00
56394	86:04:0000001:1244	10600,00	173,25	1836450,00
56395	86:04:0000001:9962	11378,00	147,59	1679279,02
56396	86:04:0000001:27925	9300,00	203,73	1894689,00
56397	86:04:0000001:29761	581,00	235,50	136825,50
56398	86:04:0000001:17872	10600,00	147,59	1564454,00
56399	86:04:0000001:121794	3600,00	221,38	796968,00
56400	86:04:0000001:36138	29,00	285,55	8280,95
56401	86:04:0000001:31969	400,00	229,40	91760,00
56402	86:04:0000001:107593	10000,00	173,25	1732500,00
56403	86:04:0000000:17964	294,00	225,20	66208,80
56404	86:04:0000001:3223	3600,00	221,38	796968,00
56405	86:04:0000003:171	1483,00	5433,59	8058013,97
56406	86:04:0000001:97257	26133,00	235,50	6154321,50
56407	86:04:0000001:153689	7859,00	235,50	1850794,50
56408	86:04:0000001:1219	1500,00	455,26	682890,00
56409	86:04:0000001:10835	4139,00	187,69	776848,91
56410	86:04:0000001:4629	3000,00	166,84	500520,00
56411	86:04:0000018:75	56,00	3623,40	202910,40
56412	86:04:0000001:132599	222,00	242,23	53775,06
56413	86:04:0000001:120183	3600,00	190,90	687240,00
56414	86:04:0000001:125730	37572,00	154,00	5786088,00
56415	86:04:0000001:112987	7300,00	178,07	1299911,00
56416	86:04:0000001:131267	3147,00	235,50	741118,50
56417	86:04:0000001:122560	23769,00	162,02	3851053,38
56418	86:00:0000000:37030	6384,00	0,54	3447,36
56419	86:04:0000001:152249	11,00	235,50	2590,50
56420	86:04:0000001:14887	3247,00	110,69	359410,43
56421	86:04:0000001:37062	618,00	150,23	92842,14
56422	86:04:0000001:153826	1778,00	877,20	1559661,60
56423	86:04:0000018:10152	1194,00	244,65	292112,10
56424	86:04:0000001:119395	4215,00	187,69	791113,35
56425	86:04:0000001:897	11000,00	200,53	2205830,00
56426	86:04:0000001:118537	66,00	235,50	15543,00
56427	86:04:0000001:142	20302,00	162,02	3289330,04
56428	86:00:0000000:1060	4000,00	218,17	872680,00
56429	86:04:0000018:11109	565,00	284,48	160731,20
56430	86:04:0000001:110264	491,00	455,26	223532,66
56431	86:04:0000001:7521	2900,00	224,59	651311,00
56432	86:04:0000001:150899	422,00	229,40	96806,80
56433	86:04:0000001:149160	335,00	235,50	78892,50
56434	86:04:0000001:37684	10300,00	235,50	2425650,00
56435	86:04:0000001:137518	1266,00	208,55	264024,30
56436	86:04:0000023:414	1500,00	167,59	251385,00
56437	86:04:0000001:10936	5851,00	182,88	1070030,88
56438	86:04:0000001:120279	142960,00	160,42	22933643,20
56439	86:04:0000001:20972	97,00	0,37	35,89
56440	86:04:0000001:9713	3142,00	192,50	604835,00
56441	86:04:0000001:141526	6447,00	181,27	1168647,69
56442	86:04:0000001:31112	68400,00	145,98	9985032,00
56443	86:04:0000001:9273	6621,00	179,67	1189595,07
56444	86:04:0000001:158408	3159,00	235,50	743944,50
56445	86:00:0000000:9629	1600,00	225,20	360320,00
56446	86:04:0000001:8723	1800,00	202,13	363834,00
56447	86:04:0000001:152108	2646,00	235,50	623133,00
56448	86:04:0000001:5959	15000,00	194,11	2911650,00
56449	86:04:0000001:22172	700,00	235,50	164850,00
56450	86:00:0000000:32253	5600,00	0,37	2072,00
56451	86:04:0000001:36211	20230,00	189,30	3829539,00
56452	86:04:0000023:1312	162,00	167,59	27149,58
56453	86:04:0000001:16784	740,00	455,26	336892,40
56454	86:04:0000000:1479	23400,00	225,20	5269680,00
56455	86:04:0000001:29201	3600,00	221,38	796968,00
56456	86:04:0000001:4372	910,00	235,50	214305,00
56457	86:04:0000001:149203	236,00	235,50	55578,00
56458	86:04:0000001:25336	300,00	235,50	70650,00
56459	86:04:0000018:10439	837,00	244,65	204772,05
56460	86:04:0000001:128627	57000,00	173,25	9875250,00
56461	86:00:0000000:15915	49000,00	225,20	11034800,00
56462	86:04:0000001:13994	1300,00	235,50	306150,00
56463	86:04:0000001:107493	98000,00	142,77	13991460,00
56464	86:04:0000000:16746	2420,00	0,54	1306,80
56465	86:04:0000001:13589	3250,00	192,50	625625,00

56466	86:04:0000001:1717	11200,00	200,53	2245936,00
56467	86:04:0000001:8036	14390,00	235,50	3388845,00
56468	86:04:0000001:3261	40,00	0,54	21,60
56469	86:04:0000006:42	1250,00	176,78	220975,00
56470	86:04:0000001:9859	7111,00	235,50	1674640,50
56471	86:04:0000001:32017	1600,00	203,73	325968,00
56472	86:04:0000001:115429	3498,00	235,50	823779,00
56473	86:04:0000001:112686	109106,00	235,50	25694463,00
56474	86:04:0000001:131937	10872,00	235,50	2560356,00
56475	86:04:0000001:24028	3217,00	192,50	619272,50
56476	86:04:0000001:111745	51,00	235,50	12010,50
56477	86:04:0000000:17252	26209,00	186,09	4877232,81
56478	86:04:0000001:150380	104,00	245,44	25525,76
56479	86:04:0000001:10898	5913,00	157,21	929582,73
56480	86:04:0000001:17444	1150,00	235,50	270825,00
56481	86:04:0000001:17708	170,00	235,50	40035,00
56482	86:00:0000000:15245	4550,00	216,57	985393,50
56483	86:04:0000001:28907	489,00	235,50	115159,50
56484	86:04:0000018:924	1669,00	1030,85	1720488,65
56485	86:04:0000001:156089	253,00	239,03	60474,59
56486	86:04:0000001:14138	56476,00	235,50	13300098,00
56487	86:04:0000001:38032	22200,00	187,69	4166718,00
56488	86:04:0000015:135	1270,00	204,33	259499,10
56489	86:04:0000001:24785	900,00	213,36	192024,00
56490	86:00:0000000:13250	53300,00	174,86	9320038,00
56491	86:04:0000001:5439	19800,00	163,63	3239874,00
56492	86:04:0000001:31513	3600,00	221,38	796968,00
56493	86:04:0000001:36217	911,00	458,52	417711,72
56494	86:04:0000003:60	570,00	165,44	94300,80
56495	86:00:0000000:8951	6500,00	181,27	1178255,00
56496	86:04:0000001:118673	4826,00	235,50	1136523,00
56497	86:04:0000001:160112	600,00	258,28	154968,00
56498	86:04:0000013:191	1070,00	165,30	176871,00
56499	86:04:0000001:160386	573,00	458,52	262731,96
56500	86:04:0000001:6535	15400,00	235,50	3626700,00
56501	86:04:0000018:168	100,00	4858,24	485824,00
56502	86:00:0000000:9106	800,00	251,86	201488,00
56503	86:04:0000001:22694	4900,00	184,48	903952,00
56504	86:04:0000001:98006	80700,00	168,44	13593108,00
56505	86:04:0000001:4610	14000,00	168,44	2358160,00
56506	86:04:0000001:4526	1200,00	235,50	282600,00
56507	86:04:0000001:153004	260516,00	118,71	30925854,36
56508	86:04:0000001:114812	1790,00	202,13	361812,70
56509	86:04:0000001:24780	1200,00	0,54	648,00
56510	86:04:0000001:153961	804,00	251,86	202495,44
56511	86:04:0000001:7555	4900,00	214,96	1053304,00
56512	86:04:0000000:13699	2700,00	166,84	450468,00
56513	86:04:0000001:6626	1000,00	211,75	211750,00
56514	86:00:0000000:16914	35300,00	181,27	6398831,00
56515	86:04:0000000:17025	1059,00	225,20	238486,80
56516	86:04:0000000:14743	9600,00	202,13	1940448,00
56517	86:04:0000001:114940	2178,00	235,50	512919,00
56518	86:04:0000000:17039	17357,00	165,23	2867897,11
56519	86:04:0000001:102917	7785,00	836,40	6511374,00
56520	86:04:0000001:106174	14700,00	235,50	3461850,00
56521	86:04:0000001:15089	28400,00	235,50	6688200,00
56522	86:04:0000001:27955	900,00	213,36	192024,00
56523	86:04:0000001:128962	7240,00	152,40	1103376,00
56524	86:00:0000000:9435	53200,00	225,20	11980640,00
56525	86:04:0000001:126667	37,00	245,44	9081,28
56526	86:04:0000010:57	3510,00	227,28	797752,80
56527	86:04:0000009:58	1350,00	179,07	241744,50
56528	86:04:0000001:149637	27,00	235,50	6358,50
56529	86:04:0000001:15478	1200,00	150,23	180276,00
56530	86:04:0000004:682	1155,00	167,59	193566,45
56531	86:04:0000001:36555	18400,00	235,50	4333200,00
56532	86:00:0000000:11427	9776,00	225,20	2201555,20
56533	86:04:0000023:418	1590,00	167,59	266468,10
56534	86:04:0000001:4495	17000,00	142,77	2427090,00
56535	86:04:0000001:110133	43200,00	152,40	6583680,00
56536	86:04:0000001:127338	754,00	487,17	367326,18
56537	86:04:0000001:155434	1173,00	210,15	246505,95
56538	86:00:0000000:41855	417467,00	160,42	66970056,14

56539	86:04:0000001:127775	9330,00	174,86	1631443,80
56540	86:04:0000000:16078	793,00	0,42	333,06
56541	86:04:0000001:475	1141,00	396,42	452315,22
56542	86:04:0000001:14355	10000,00	202,13	2021300,00
56543	86:04:0000001:28154	224,00	280,74	62885,76
56544	86:04:0000001:12625	55,00	245,44	13499,20
56545	86:04:0000001:989	18600,00	190,90	3550740,00
56546	86:04:0000001:14087	1710,00	235,50	402705,00
56547	86:04:0000001:97889	29900,00	235,50	7041450,00
56548	86:04:0000001:99273	649,00	150,23	97499,27
56549	86:04:0000001:121542	404,00	455,26	183925,04
56550	86:04:0000001:125588	3364,00	235,50	792222,00
56551	86:04:0000001:125887	4900,00	214,96	1053304,00
56552	86:00:0000000:17477	11340,00	225,20	2553768,00
56553	86:04:0000001:154680	5701,00	182,88	1042598,88
56554	86:04:0000001:27880	3600,00	235,50	847800,00
56555	86:04:0000001:5679	10600,00	200,53	2125618,00
56556	86:04:0000001:107953	1161,00	210,15	243984,15
56557	86:04:0000001:4952	1600,00	235,50	376800,00
56558	86:04:0000008:89	1640,00	167,59	274847,60
56559	86:00:0000000:7023	28477,00	0,37	10536,49
56560	86:04:0000001:113189	1045,00	455,26	475746,70
56561	86:04:0000001:100582	434,00	235,50	102207,00
56562	86:04:0000001:145879	295,00	235,82	69566,90
56563	86:04:0000001:116677	16,00	285,55	4568,80
56564	86:04:0000001:38021	3200,00	192,50	616000,00
56565	86:04:0000003:4906	660,00	165,44	109190,40
56566	86:04:0000001:125655	2134,00	235,50	502557,00
56567	86:04:0000018:37	40,00	3623,40	144936,00
56568	86:04:0000001:116733	56070,00	149,19	8365083,30
56569	86:04:0000001:136800	143,00	235,50	33676,50
56570	86:04:0000001:34919	850,00	455,26	386971,00
56571	86:04:0000001:37395	7000,00	235,50	1648500,00
56572	86:04:0000001:908	17000,00	192,50	3272500,00
56573	86:04:0000001:111846	58300,00	149,19	8697777,00
56574	86:04:0000000:18036	12300,00	225,20	2769960,00
56575	86:04:0000001:29214	1400,00	455,26	637364,00
56576	86:04:0000001:133773	4038,00	235,50	950949,00
56577	86:04:0000001:125874	33813,00	155,61	5261640,93
56578	86:04:0000001:7338	7200,00	206,94	1489968,00
56579	86:04:0000001:6860	20120,00	162,02	3259842,40
56580	86:04:0000009:911	639,00	153,82	98290,98
56581	86:04:0000009:94	1500,00	179,07	268605,00
56582	86:04:0000001:116600	15278,00	166,84	2548981,52
56583	86:04:0000019:37	767,00	84,94	65148,98
56584	86:04:0000001:10694	2502,00	227,80	569955,60
56585	86:04:0000012:6	355,00	1751,20	621676,00
56586	86:04:0000001:112318	6600,00	179,67	1185822,00
56587	86:04:0000001:11604	2674,00	194,11	519050,14
56588	86:04:0000001:5502	10000,00	110,69	1106900,00
56589	86:00:0000000:12471	139519,00	160,42	22381637,98
56590	86:04:0000001:148479	634,00	453,74	287671,16
56591	86:04:0000001:142766	59,00	235,50	13894,50
56592	86:04:0000001:31796	5200,00	213,36	1109472,00
56593	86:04:0000001:23027	48149,00	235,50	11339089,50
56594	86:04:0000001:162465	1277,00	240,63	307284,51
56595	86:04:0000001:104292	51600,00	174,86	9022776,00
56596	86:04:0000001:135402	44642,00	152,40	6803440,80
56597	86:04:0000001:131079	296,00	235,82	69802,72
56598	86:04:0000001:133588	4745,00	184,48	875357,60
56599	86:04:0000001:7366	3600,00	0,54	1944,00
56600	86:00:0000000:9646	1800,00	0,37	666,00
56601	86:04:0000001:118950	80,00	235,50	18840,00
56602	86:04:0000001:157738	50,00	235,50	11775,00
56603	86:04:0000001:114874	6100,00	181,27	1105747,00
56604	86:04:0000001:6815	2870,00	192,50	552475,00
56605	86:04:0000000:16962	28300,00	235,50	6664650,00
56606	86:04:0000001:147396	2445,00	235,50	575797,50
56607	86:04:0000000:17726	19900,00	225,20	4481480,00
56608	86:04:0000001:124267	9000,00	966,22	8695980,00
56609	86:04:0000001:27542	100,00	245,44	24544,00
56610	86:04:0000018:8286	816,00	284,48	232135,68
56611	86:00:0000000:9071	100,00	0,37	37,00

56612	86:04:0000001:1314	10600,00	200,53	2125618,00
56613	86:04:0000001:106605	6144,00	0,31	1904,64
56614	86:04:0000000:17128	528,00	0,54	285,12
56615	86:00:0000000:18379	16425,00	165,23	2713902,75
56616	86:04:0000001:113231	36,00	245,44	8835,84
56617	86:04:0000001:22339	200,00	243,84	48768,00
56618	86:04:0000001:23021	16700,00	165,23	2759341,00
56619	86:04:0000001:25323	9600,00	0,37	3552,00
56620	86:04:0000000:17921	14000,00	225,20	3152800,00
56621	86:04:0000001:118993	2900,00	235,50	682950,00
56622	86:00:0000000:11250	1500,00	225,20	337800,00
56623	86:04:0000001:107198	228797,00	235,50	53881693,50
56624	86:04:0000001:26064	170,00	245,44	41724,80
56625	86:04:0000001:28990	500,00	235,50	117750,00
56626	86:04:0000001:37413	2100,00	235,50	494550,00
56627	86:04:0000001:128245	766,00	216,57	165892,62
56628	86:04:0000001:160394	195,00	243,84	47548,80
56629	86:00:0000000:36089	12,00	0,37	4,44
56630	86:04:0000001:116465	13000,00	170,05	2210650,00
56631	86:04:0000001:18250	800,00	235,50	188400,00
56632	86:00:0000000:18097	84850,00	166,84	14156374,00
56633	86:04:0000001:95294	706,00	235,50	166263,00
56634	86:04:0000001:100887	1400,00	205,34	287476,00
56635	86:00:0000000:1869	9809,00	0,42	4119,78
56636	86:04:0000001:12584	3040,00	192,50	585200,00
56637	86:04:0000001:16364	570,00	491,95	280411,50
56638	86:04:0000001:114433	1392,00	458,52	638259,84
56639	86:04:0000001:112763	98,00	285,55	27983,90
56640	86:04:0000001:94825	617,00	448,96	277008,32
56641	86:04:0000009:32	1640,00	179,07	293674,80
56642	86:04:0000001:6709	8400,00	235,50	1978200,00
56643	86:04:0000001:109158	17057,00	235,50	4016923,50
56644	86:04:0000001:22452	256,00	235,50	60288,00
56645	86:04:0000000:16355	4259,00	218,17	929186,03
56646	86:04:0000001:23719	2861,00	192,50	550742,50
56647	86:04:0000001:8441	1178,00	235,50	277419,00
56648	86:04:0000001:134907	825,00	386,87	319167,75
56649	86:04:0000001:161268	384,00	235,50	90432,00
56650	86:04:0000001:116077	41330,00	178,07	7359633,10
56651	86:00:0000000:42703	1800,00	202,13	363834,00
56652	86:00:0000000:30713	47262,00	0,37	17486,94
56653	86:04:0000001:104023	595,00	515,83	306918,85
56654	86:04:0000000:16819	35220,00	155,61	5480584,20
56655	86:04:0000001:13146	360,00	231,00	83160,00
56656	86:04:0000001:119156	5300,00	182,88	969264,00
56657	86:04:0000001:162899	16000,00	235,50	3768000,00
56658	86:04:0000001:137507	61231,00	235,50	14419900,50
56659	86:04:0000001:6229	15000,00	561,00	8415000,00
56660	86:04:0000001:95231	100,00	0,31	31,00
56661	86:04:0000001:104284	32800,00	155,61	5104008,00
56662	86:04:0000001:16867	627,00	150,23	94194,21
56663	86:04:0000001:122383	1444,00	592,25	855209,00
56664	86:04:0000001:3611	12500,00	235,50	2943750,00
56665	86:00:0000000:7782	16000,00	194,11	3105760,00
56666	86:04:0000001:97325	11470,00	0,31	3555,70
56667	86:04:0000022:51	2200,00	114,79	252538,00
56668	86:00:0000000:27717	24700,00	0,37	9139,00
56669	86:04:0000001:7023	38100,00	133,15	5073015,00
56670	86:04:0000018:179	118,00	1468,80	173318,40
56671	86:04:0000001:12820	1613,00	202,13	326035,69
56672	86:04:0000001:105948	1284,00	918,00	1178712,00
56673	86:04:0000008:287	1500,00	167,59	251385,00
56674	86:04:0000001:126624	26937,00	158,82	4278134,34
56675	86:04:0000001:11943	9328,00	174,86	1631094,08
56676	86:04:0000001:118399	838,00	468,07	392242,66
56677	86:04:0000001:154443	993,00	235,50	233851,50
56678	86:04:0000001:13629	39458,00	133,15	5253832,70
56679	86:00:0000000:31452	6740,00	0,54	3639,60
56680	86:04:0000001:157752	138,00	235,50	32499,00
56681	86:04:0000001:142533	7850,00	176,46	1385211,00
56682	86:04:0000001:110153	720,00	989,40	712368,00
56683	86:04:0000001:151277	83531,00	144,38	12060205,78
56684	86:04:0000001:11700	6857,00	208,55	1430027,35

56685	86:04:0000001:5334	1300,00	206,94	269022,00
56686	86:04:0000001:12231	1273,00	208,55	265484,15
56687	86:04:0000001:105746	4200,00	162,02	680484,00
56688	86:00:0000000:17819	35518,00	155,61	5526955,98
56689	86:04:0000001:37262	7400,00	152,40	1127760,00
56690	86:04:0000001:3390	3591,00	221,38	794975,58
56691	86:04:0000008:214	280,00	167,59	46925,20
56692	86:04:0000001:30071	2124,00	235,50	500202,00
56693	86:04:0000001:34480	6300,00	0,42	2646,00
56694	86:04:0000001:22588	3200,00	192,50	616000,00
56695	86:04:0000001:14338	22909,00	162,02	3711716,18
56696	86:00:0000000:36282	6340,00	0,54	3423,60
56697	86:04:0000000:15979	48,00	0,54	25,92
56698	86:04:0000001:2655	9047,00	203,73	1843145,31
56699	86:04:0000015:355	900,00	204,33	183897,00
56700	86:04:0000001:15343	1100,00	150,23	165253,00
56701	86:04:0000001:21759	75750,00	235,50	17839125,00
56702	86:00:0000000:35623	7799,00	206,94	1613925,06
56703	86:04:0000018:9372	697,00	284,48	198282,56
56704	86:04:0000001:30396	22200,00	162,02	3596844,00
56705	86:04:0000001:106941	691,00	496,72	343233,52
56706	86:04:0000003:130	168,00	2884,58	484609,44
56707	86:04:0000001:26552	19500,00	632,40	12331800,00
56708	86:04:0000000:16864	750,00	253,46	190095,00
56709	86:00:0000000:41878	13900,00	195,71	2720369,00
56710	86:04:0000018:7643	240,00	861,33	206719,20
56711	86:00:0000000:30845	98,00	245,44	24053,12
56712	86:04:0000023:406	280,00	1182,06	330976,80
56713	86:04:0000001:125107	101,00	1509,60	152469,60
56714	86:04:0000001:112121	1148817,00	137,96	158490793,32
56715	86:04:0000001:119361	1398,00	205,34	287065,32
56716	86:04:0000001:153184	108940,00	141,17	15379059,80
56717	86:00:0000000:41866	45156,00	0,37	16707,72
56718	86:04:0000001:802	22000,00	187,69	4129180,00
56719	86:04:0000001:98950	1037,00	938,40	973120,80
56720	86:00:0000000:4612	8400,00	225,20	1891680,00
56721	86:04:0000001:15868	732,00	150,23	109968,36
56722	86:00:0000000:22783	5100,00	0,54	2754,00
56723	86:04:0000001:127046	38235,00	179,67	6869682,45
56724	86:04:0000001:22875	11500,00	171,65	1973975,00
56725	86:04:0000001:15615	1289,00	150,23	193646,47
56726	86:04:0000018:11040	673,00	284,48	191455,04
56727	86:04:0000018:384	55000,00	861,33	47373150,00
56728	86:04:0000018:8123	250,00	3192,65	798162,50
56729	86:04:0000001:22866	17895,00	165,23	2956790,85
56730	86:04:0000007:63	1010,00	146,93	148399,30
56731	86:04:0000001:135258	30111,00	157,21	4733750,31
56732	86:04:0000001:15667	1512,00	539,71	816041,52
56733	86:00:0000000:20249	3800,00	219,78	835164,00
56734	86:04:0000001:8643	10900,00	173,25	1888425,00
56735	86:00:0000000:30801	1670,00	0,54	901,80
56736	86:00:0000000:42670	55,00	225,20	12386,00
56737	86:04:0000001:37934	8300,00	0,54	4482,00
56738	86:00:0000000:8023	86307,00	0,31	26755,17
56739	86:04:0000001:142662	1813,00	235,50	426961,50
56740	86:04:0000001:15964	517,00	539,71	279030,07
56741	86:00:0000000:2559	1309,00	240,63	314984,67
56742	86:04:0000001:24702	100,00	245,44	24544,00
56743	86:04:0000001:22284	19567,00	235,50	4608028,50
56744	86:04:0000001:119014	170,00	285,55	48543,50
56745	86:04:0000000:15008	201500,00	160,42	32324630,00
56746	86:04:0000001:149205	2405,00	235,50	566377,50
56747	86:04:0000001:15407	800,00	150,23	120184,00
56748	86:04:0000001:121384	25400,00	160,42	4074668,00
56749	86:04:0000001:97302	112,00	0,31	34,72
56750	86:04:0000001:128302	494,00	897,60	443414,40
56751	86:04:0000001:153381	7123,00	235,50	1677466,50
56752	86:04:0000001:15941	1047,00	458,52	480070,44
56753	86:04:0000001:13948	8100,00	235,50	1907550,00
56754	86:00:0000000:27193	20367,00	225,20	4586648,40
56755	86:04:0000001:125323	18897,00	163,63	3092116,11
56756	86:00:0000000:9401	2200,00	225,20	495440,00
56757	86:04:0000003:227	925,00	5433,59	5026070,75

56758	86:04:0000001:24392	751728,00	118,71	89237630,88
56759	86:04:0000001:135545	20056,00	189,30	3796600,80
56760	86:04:0000001:132112	38172,00	154,00	5878488,00
56761	86:04:0000001:26503	22000,00	162,02	3564440,00
56762	86:04:0000001:100098	2100,00	198,92	417732,00
56763	86:04:0000001:148266	2790,00	235,50	657045,00
56764	86:04:0000001:123095	512,00	455,26	233093,12
56765	86:04:0000001:149651	15643,00	235,50	3683926,50
56766	86:04:0000001:121981	612,00	530,16	324457,92
56767	86:04:0000001:122737	861,00	420,31	361886,91
56768	86:04:0000001:1014	9600,00	202,13	1940448,00
56769	86:04:0000003:734	5000,00	867,10	4335500,00
56770	86:04:0000001:15136	1800,00	235,50	423900,00
56771	86:04:0000001:127722	681,00	3623,40	2467535,40
56772	86:04:0000001:112327	18000,00	235,50	4239000,00
56773	86:04:0000001:115826	60893,00	632,40	38508733,20
56774	86:04:0000001:136179	443,00	235,50	104326,50
56775	86:04:0000001:134894	18146,00	141,17	2561670,82
56776	86:04:0000001:11018	13829,00	168,44	2329356,76
56777	86:04:0000001:35120	1500,00	391,52	587280,00
56778	86:04:0000001:109273	365600,00	137,96	50438176,00
56779	86:04:0000000:18038	23200,00	225,20	5224640,00
56780	86:04:0000001:115714	213,00	242,23	51594,99
56781	86:04:0000001:160964	4942,00	184,48	911700,16
56782	86:04:0000000:15638	4900,00	214,96	1053304,00
56783	86:04:0000001:125808	556,00	439,41	244311,96
56784	86:04:0000001:131211	3313,00	192,50	637752,50
56785	86:04:0000018:11192	742,00	284,48	211084,16
56786	86:04:0000001:1159	10600,00	795,60	8433360,00
56787	86:04:0000001:141659	168,00	285,55	47972,40
56788	86:04:0000001:156065	1295,00	235,50	304972,50
56789	86:04:0000001:14669	3600,00	221,38	796968,00
56790	86:04:0000001:153887	6075,00	210,15	1276661,25
56791	86:04:0000001:25675	1718,00	235,50	404589,00
56792	86:04:0000001:642	3065,00	235,50	721807,50
56793	86:04:0000001:8870	39900,00	235,50	9396450,00
56794	86:04:0000001:32193	2500,00	195,71	489275,00
56795	86:04:0000001:105604	41800,00	152,40	6370320,00
56796	86:04:0000001:116338	16119,00	166,84	2689293,96
56797	86:04:0000000:16557	48,00	285,55	13706,40
56798	86:04:0000001:147453	8,00	211,75	1694,00
56799	86:04:0000000:17924	3200,00	225,20	720640,00
56800	86:04:0000001:17989	17275,00	165,23	2854348,25
56801	86:04:0000001:9088	14366,00	195,71	2811569,86
56802	86:04:0000001:153964	795,00	251,86	200228,70
56803	86:04:0000001:4092	2890,00	235,50	680595,00
56804	86:04:0000001:7836	7000,00	208,55	1459850,00
56805	86:04:0000001:94808	1800,00	202,13	363834,00
56806	86:04:0000001:103503	5600,00	182,88	1024128,00
56807	86:04:0000001:156088	4753,00	158,82	754871,46
56808	86:04:0000001:129152	3315,00	235,50	780682,50
56809	86:00:0000000:14645	14430,00	195,71	2824095,30
56810	86:04:0000001:96888	330,00	0,31	102,30
56811	86:04:0000001:129000	53796,00	150,79	8111898,84
56812	86:04:0000001:36868	16650,00	165,23	2751079,50
56813	86:04:0000001:9619	4920,00	184,48	907641,60
56814	86:04:0000001:97562	10200,00	173,25	1767150,00
56815	86:04:0000000:13814	423973,00	160,42	68013748,66
56816	86:04:0000001:134881	41862,00	152,40	6379768,80
56817	86:04:0000001:160074	215,00	463,29	99607,35
56818	86:04:0000018:9454	1387,00	284,48	394573,76
56819	86:00:0000000:5186	4700,00	225,20	1058440,00
56820	86:04:0000001:28666	40,00	285,55	11422,00
56821	86:00:0000000:5321	7700,00	0,37	2849,00
56822	86:04:0000018:11657	673,00	284,48	191455,04
56823	86:04:0000000:16019	5236,00	225,20	1179147,20
56824	86:04:0000001:10857	358,00	231,00	82698,00
56825	86:04:0000001:98841	1224,00	235,50	288252,00
56826	86:04:0000001:13179	11185,00	200,53	2242928,05
56827	86:04:0000001:103416	4700,00	184,48	867056,00
56828	86:04:0000001:15537	700,00	150,23	105161,00
56829	86:04:0000001:5772	777,00	150,23	116728,71
56830	86:04:0000001:1360	13200,00	197,32	2604624,00

56831	86:04:0000001:116707	763,00	401,20	306115,60
56832	86:04:0000001:122347	21422,00	162,02	3470792,44
56833	86:04:0000018:9934	1202,00	210,52	253045,04
56834	86:04:0000001:16974	113000,00	378,57	42778410,00
56835	86:04:0000001:137251	8889,00	203,73	1810955,97
56836	86:04:0000001:102499	2584,00	195,71	505714,64
56837	86:04:0000008:828	924,00	167,59	154853,16
56838	86:04:0000001:4814	1120,00	243,84	273100,80
56839	86:04:0000001:158746	246436,00	118,71	29254417,56
56840	86:04:0000001:28140	87,00	245,44	21353,28
56841	86:04:0000001:25237	9245,00	693,60	6412332,00
56842	86:04:0000004:231	855,00	1182,06	1010661,30
56843	86:04:0000001:148718	587,00	235,50	138238,50
56844	86:04:0000001:99982	61550,00	126,73	7800231,50
56845	86:04:0000001:158909	169,00	285,55	48257,95
56846	86:04:0000001:127772	19728,00	235,50	4645944,00
56847	86:00:0000000:20837	1700,00	235,82	400894,00
56848	86:04:0000001:144548	10875,00	966,22	10507642,50
56849	86:04:0000001:7835	7900,00	205,34	1622186,00
56850	86:00:0000000:18445	1548,00	225,20	348609,60
56851	86:04:0000001:6621	30244,00	267,93	8103274,92
56852	86:04:0000001:30484	78,00	245,44	19144,32
56853	86:04:0000001:27163	199400,00	0,37	73778,00
56854	86:04:0000001:116062	1142,00	468,07	534535,94
56855	86:00:0000000:9693	44232,00	235,50	10416636,00
56856	86:04:0000001:159437	6915,00	179,67	1242418,05
56857	86:04:0000001:106267	19900,00	162,02	3224198,00
56858	86:04:0000001:1859	7112,00	179,67	1277813,04
56859	86:04:0000001:118287	815,00	455,26	371036,90
56860	86:00:0000000:20322	11610,00	0,37	4295,70
56861	86:04:0000001:100536	3497,00	190,90	667577,30
56862	86:04:0000001:134324	4437,00	186,09	825681,33
56863	86:04:0000001:159692	390,00	231,00	90090,00
56864	86:04:0000001:97684	9500,00	0,31	2945,00
56865	86:04:0000001:116368	41670,00	178,07	7420176,90
56866	86:04:0000000:16642	890,00	248,65	221298,50
56867	86:04:0000001:35941	5876,00	182,88	1074602,88
56868	86:04:0000001:4203	200,00	235,50	47100,00
56869	86:04:0000001:115887	300860,00	137,96	41506645,60
56870	86:04:0000001:105565	849,00	434,63	369000,87
56871	86:04:0000001:128908	1109,00	235,50	261169,50
56872	86:04:0000015:430	190,00	204,33	38822,70
56873	86:04:0000001:109583	123400,00	139,57	17222938,00
56874	86:04:0000001:108693	3380,00	235,50	795990,00
56875	86:04:0000001:4964	73118,00	235,50	17219289,00
56876	86:04:0000001:28096	16,00	1499,40	23990,40
56877	86:04:0000001:134144	791,00	386,87	306014,17
56878	86:04:0000001:120985	42500,00	152,40	6477000,00
56879	86:04:0000001:14458	3900,00	0,31	1209,00
56880	86:04:0000001:122836	525,00	491,95	258273,75
56881	86:04:0000001:153281	22115,00	235,50	5208082,50
56882	86:04:0000001:107631	3008,00	235,50	708384,00
56883	86:04:0000001:15963	467,00	539,71	252044,57
56884	86:04:0000001:8024	19470,00	235,50	4585185,00
56885	86:00:0000000:17817	7163,00	179,67	1286976,21
56886	86:00:0000000:21417	1560,00	225,20	351312,00
56887	86:04:0000001:148633	1489,00	203,73	303353,97
56888	86:00:0000000:9187	700,00	225,20	157640,00
56889	86:04:0000001:5078	5800,00	235,50	1365900,00
56890	86:04:0000001:10734	8575,00	176,46	1513144,50
56891	86:04:0000001:8720	14000,00	168,44	2358160,00
56892	86:00:0000000:11928	4000,00	0,37	1480,00
56893	86:04:0000000:15570	19559,00	235,50	4606144,50
56894	86:00:0000000:21926	800,00	251,86	201488,00
56895	86:04:0000001:6092	3313,00	235,50	780211,50
56896	86:04:0000000:16136	223,00	225,20	50219,60
56897	86:04:0000001:29671	14080,00	195,71	2755596,80
56898	86:04:0000001:38084	5200,00	235,50	1224600,00
56899	86:04:0000001:22651	4000,00	218,17	872680,00
56900	86:04:0000001:119189	2045,00	235,50	481597,50
56901	86:04:0000001:29435	3800,00	219,78	835164,00
56902	86:04:0000001:5834	200,00	243,84	48768,00
56903	86:04:0000001:3774	7677,00	235,50	1807933,50

56904	86:04:0000009:170	3050,00	179,07	546163,50
56905	86:04:0000001:156667	48839,00	235,50	11501584,50
56906	86:04:0000001:23756	5800,00	235,50	1365900,00
56907	86:00:0000000:20651	800,00	235,50	188400,00
56908	86:04:0000001:127774	13190,00	170,05	2242959,50
56909	86:04:0000001:13834	6540,00	210,15	1374381,00
56910	86:04:0000001:112643	44040,00	152,40	6711696,00
56911	86:04:0000001:14237	7192,00	235,50	1693716,00
56912	86:04:0000001:1424	10600,00	173,25	1836450,00
56913	86:04:0000001:6311	10600,00	200,53	2125618,00
56914	86:04:0000001:17029	300000,00	14,57	4371000,00
56915	86:04:0000018:7329	18,00	861,33	15503,94
56916	86:04:0000001:159973	463,00	235,50	109036,50
56917	86:04:0000001:123856	559,00	455,26	254490,34
56918	86:00:0000000:7745	71439,00	0,31	22146,09
56919	86:04:0000001:153932	3126,00	235,50	736173,00
56920	86:04:0000001:8459	7800,00	178,07	1388946,00
56921	86:04:0000001:1683	18600,00	190,90	3550740,00
56922	86:04:0000001:185	54600,00	150,79	8233134,00
56923	86:04:0000001:6932	104852,00	142,77	14969720,04
56924	86:04:0000000:15335	19442,00	190,90	3711477,80
56925	86:04:0000018:269	5580,00	867,00	4837860,00
56926	86:04:0000001:12495	147,00	245,44	36079,68
56927	86:04:0000001:160559	558,00	487,17	271840,86
56928	86:04:0000001:147720	2,00	235,50	471,00
56929	86:00:0000000:1518	18900,00	190,90	3608010,00
56930	86:04:0000001:21865	10900,00	200,53	2185777,00
56931	86:04:0000001:107668	2890,00	235,50	680595,00
56932	86:00:0000000:15981	221000,00	160,42	35452820,00
56933	86:04:0000001:147900	494,00	235,50	116337,00
56934	86:04:0000001:115263	8760,00	174,86	1531773,60
56935	86:04:0000001:9901	2517,00	227,80	573372,60
56936	86:04:0000001:22204	4265,00	0,54	2303,10
56937	86:04:0000001:28877	7320,00	235,50	1723860,00
56938	86:04:0000001:101601	4700,00	184,48	867056,00
56939	86:04:0000001:35657	3600,00	190,90	687240,00
56940	86:04:0000001:147434	52937,00	235,50	12466663,50
56941	86:04:0000001:109547	7900,00	205,34	1622186,00
56942	86:04:0000000:15172	1133,00	243,84	276270,72
56943	86:04:0000001:21202	12784,00	170,05	2173919,20
56944	86:00:0000000:9722	333100,00	0,42	139902,00
56945	86:00:0000000:6406	768,00	251,86	193428,48
56946	86:04:0000001:27176	88,00	285,55	25128,40
56947	86:04:0000001:20982	57060,00	235,50	13437630,00
56948	86:04:0000001:130505	12593,00	235,50	2965651,50
56949	86:04:0000001:159236	18542,00	235,50	4366641,00
56950	86:04:0000000:16764	5688,00	211,75	1204434,00
56951	86:04:0000001:152714	8242,00	235,50	1940991,00
56952	86:04:0000004:634	1893,00	285,45	540356,85
56953	86:04:0000001:107112	15000,00	166,84	2502600,00
56954	86:04:0000001:4340	28800,00	235,50	6782400,00
56955	86:04:0000001:109864	5300,00	182,88	969264,00
56956	86:00:0000000:9627	171,00	0,31	53,01
56957	86:04:0000001:35100	430,00	235,50	101265,00
56958	86:04:0000001:29710	25100,00	160,42	4026542,00
56959	86:04:0000000:15670	12707,00	170,05	2160825,35
56960	86:04:0000001:27330	500,00	235,50	117750,00
56961	86:04:0000001:133880	1120,00	501,50	561680,00
56962	86:04:0000001:6095	3600,00	0,37	1332,00
56963	86:04:0000001:31092	1900,00	200,53	381007,00
56964	86:04:0000001:16807	1220,00	150,23	183280,60
56965	86:04:0000001:15275	901,00	455,26	410189,26
56966	86:04:0000001:4639	31000,00	157,21	4873510,00
56967	86:04:0000001:120086	55610,00	149,19	8296455,90
56968	86:04:0000001:134326	105501,00	120,32	12693880,32
56969	86:04:0000001:14495	9200,00	235,50	2166600,00
56970	86:04:0000001:108312	451,00	455,26	205322,26
56971	86:04:0000001:27630	3300,00	165,23	545259,00
56972	86:04:0000001:8256	8000,00	235,50	1884000,00
56973	86:04:0000001:6679	200,00	235,50	47100,00
56974	86:00:0000000:23063	1069800,00	160,42	171617316,00
56975	86:04:0000001:15409	800,00	150,23	120184,00
56976	86:04:0000001:17759	1000,00	211,75	211750,00

56977	86:00:0000000:1280	21184,00	225,20	4770636,80
56978	86:04:0000001:10009	1267,00	235,50	298378,50
56979	86:04:0000001:155123	1696,00	235,50	399408,00
56980	86:00:0000000:6427	694,00	255,07	177018,58
56981	86:04:0000001:120647	6789,00	179,67	1219779,63
56982	86:04:0000001:149158	246,00	235,50	57933,00
56983	86:04:0000001:152194	63,00	235,50	14836,50
56984	86:04:0000001:4126	6300,00	235,50	1483650,00
56985	86:04:0000001:10520	8811,00	150,79	1328610,69
56986	86:04:0000018:11333	483,00	284,48	137403,84
56987	86:04:0000001:23274	3000,00	192,50	577500,00
56988	86:00:0000000:11824	400,00	0,54	216,00
56989	86:04:0000001:112752	739,00	218,17	161227,63
56990	86:04:0000001:116063	1590,00	237,42	377497,80
56991	86:04:0000001:114184	97900,00	142,77	13977183,00
56992	86:00:0000000:33337	3111430,00	160,42	499135600,60
56993	86:00:0000000:23859	13659,00	225,20	3076006,80
56994	86:04:0000009:604	2896,00	223,17	646300,32
56995	86:04:0000001:23167	777,00	235,50	182983,50
56996	86:04:0000001:117151	270,00	235,50	63585,00
56997	86:00:0000000:29421	17600,00	0,54	9504,00
56998	86:04:0000001:120282	1051,00	391,52	411487,52
56999	86:04:0000001:7153	17450,00	192,50	3359125,00
57000	86:04:0000001:4349	117800,00	163,63	19275614,00
57001	86:04:0000001:9437	1522,00	203,73	310077,06
57002	86:04:0000001:11196	23375,00	162,02	3787217,50
57003	86:04:0000001:36964	2858,00	816,00	2332128,00
57004	86:04:0000001:130977	15811,00	166,84	2637907,24
57005	86:04:0000009:949	1042,00	153,82	160280,44
57006	86:04:0000000:14265	54136,00	235,50	12749028,00
57007	86:04:0000001:121751	20052,00	162,02	3248825,04
57008	86:04:0000001:153042	236,00	235,50	55578,00
57009	86:04:0000001:119649	10284,00	235,50	2421882,00
57010	86:04:0000001:31429	15800,00	194,11	3066938,00
57011	86:04:0000001:31938	11300,00	171,65	1939645,00
57012	86:04:0000001:124199	4410,00	235,50	1038555,00
57013	86:04:0000001:108696	215,00	235,50	50632,50
57014	86:04:0000001:117655	44,00	235,50	10362,00
57015	86:04:0000001:98966	6280,00	235,50	1478940,00
57016	86:04:0000001:17057	240000,00	160,42	38500800,00
57017	86:04:0000000:15640	53079,00	174,86	9281393,94
57018	86:04:0000001:151037	14700,00	144,38	2122386,00
57019	86:04:0000001:4434	240,00	0,42	100,80
57020	86:04:0000001:100237	3900,00	189,30	738270,00
57021	86:04:0000001:10687	11829,00	171,65	2030447,85
57022	86:04:0000001:98997	5400,00	0,37	1998,00
57023	86:04:0000001:8067	10000,00	202,13	2021300,00
57024	86:04:0000001:129915	16,00	285,55	4568,80
57025	86:00:0000000:38713	12153,00	198,92	2417474,76
57026	86:04:0000015:1273	1045,00	204,33	213524,85
57027	86:04:0000001:153273	528,00	235,50	124344,00
57028	86:04:0000001:31515	604808,00	118,71	71796757,68
57029	86:04:0000018:740	2990,00	816,00	2439840,00
57030	86:04:0000001:24030	3213,00	192,50	618502,50
57031	86:04:0000001:100665	4652,00	235,50	1095546,00
57032	86:04:0000001:28146	37,00	285,55	10565,35
57033	86:04:0000001:22607	15870,00	166,84	2647750,80
57034	86:04:0000001:18175	800,00	216,57	173256,00
57035	86:04:0000001:27645	72600,00	612,00	44431200,00
57036	86:04:0000001:123727	2264474,00	118,71	268815708,54
57037	86:04:0000001:141901	12037,00	171,65	2066151,05
57038	86:00:0000000:33098	2800,00	0,54	1512,00
57039	86:04:0000001:15742	566,00	439,41	248706,06
57040	86:04:0000001:23967	13595,00	168,44	2289941,80
57041	86:04:0000001:8418	10100,00	173,25	1749825,00
57042	86:04:0000001:124050	1468,00	150,23	220537,64
57043	86:04:0000001:30468	245,00	240,63	58954,35
57044	86:04:0000001:37699	6100,00	235,50	1436550,00
57045	86:04:0000001:128625	23864,00	235,50	5619972,00
57046	86:00:0000000:9811	14,00	0,31	4,34
57047	86:04:0000000:17918	55,00	285,55	15705,25
57048	86:04:0000000:14730	9800,00	202,13	1980874,00
57049	86:04:0000001:24557	37240,00	235,50	8770020,00

57050	86:04:0000001:120755	2390,00	195,71	467746,90
57051	86:04:0000000:14807	9277,00	203,73	1890003,21
57052	86:00:0000000:5502	3600,00	221,38	796968,00
57053	86:04:0000001:8357	45540,00	152,40	6940296,00
57054	86:04:0000001:112663	90,00	235,50	21195,00
57055	86:04:0000001:5825	36765,00	154,00	5661810,00
57056	86:04:0000001:17173	19200,00	235,50	4521600,00
57057	86:04:0000000:16398	32456,00	157,21	5102407,76
57058	86:04:0000001:94924	4800,00	765,00	3672000,00
57059	86:04:0000001:13944	200,00	235,50	47100,00
57060	86:04:0000001:105323	1250,00	455,26	569075,00
57061	86:04:0000001:152810	16191,00	166,84	2701306,44
57062	86:04:0000001:17071	10000,00	0,42	4200,00
57063	86:04:0000001:31052	62584,00	171,65	10742543,60
57064	86:04:0000001:15988	596,00	539,71	321667,16
57065	86:04:0000001:117295	838,00	214,96	180136,48
57066	86:04:0000001:137294	1772,00	235,50	417306,00
57067	86:04:0000001:156406	97,00	235,50	22843,50
57068	86:04:0000001:13245	2500,00	227,80	569500,00
57069	86:04:0000018:8966	648,00	284,48	184343,04
57070	86:04:0000001:730	9000,00	203,73	1833570,00
57071	86:04:0000001:10601	42809,00	152,40	6524091,60
57072	86:04:0000001:15808	654,00	463,29	302991,66
57073	86:04:0000001:112869	12184,00	171,65	2091383,60
57074	86:04:0000001:94770	1123,00	1081,20	1214187,60
57075	86:04:0000001:24224	16154,00	235,50	3804267,00
57076	86:04:0000001:150487	189185,00	235,50	44553067,50
57077	86:04:0000001:159092	977,00	235,50	230083,50
57078	86:04:0000001:14439	10,00	235,50	2355,00
57079	86:00:0000000:22757	6100,00	225,20	1373720,00
57080	86:04:0000001:126092	4427,00	186,09	823820,43
57081	86:04:0000001:133838	289,00	235,82	68151,98
57082	86:04:0000001:17703	1760,00	235,50	414480,00
57083	86:04:0000001:95397	20,00	235,50	4710,00
57084	86:04:0000001:121348	4130,00	187,69	775159,70
57085	86:04:0000001:121183	789,00	455,26	359200,14
57086	86:04:0000001:2658	5677,00	211,75	1202104,75
57087	86:04:0000001:1408	16000,00	194,11	3105760,00
57088	86:04:0000001:132861	16321,00	166,84	2722995,64
57089	86:04:0000001:108764	220,00	280,74	61762,80
57090	86:04:0000001:26274	368662,00	118,71	43763866,02
57091	86:04:0000001:116250	3010,00	192,50	579425,00
57092	86:04:0000001:95046	421400,00	118,71	50024394,00
57093	86:04:0000013:793	1461,00	165,30	241503,30
57094	86:04:0000001:158363	536,00	235,50	126228,00
57095	86:04:0000001:156930	539,00	222,98	120186,22
57096	86:04:0000001:109730	2709,00	194,11	525843,99
57097	86:04:0000000:18175	92397,00	225,20	20807804,40
57098	86:04:0000001:16023	1320,00	150,23	198303,60
57099	86:04:0000013:51	900,00	165,30	148770,00
57100	86:04:0000001:126116	944,00	391,52	369594,88
57101	86:04:0000018:9882	949,00	284,48	269971,52
57102	86:04:0000001:27509	7100,00	0,54	3834,00
57103	86:04:0000001:17526	24400,00	235,50	5746200,00
57104	86:00:0000000:560	1356,00	225,20	305371,20
57105	86:04:0000001:17744	1400,00	235,50	329700,00
57106	86:04:0000001:22278	2904,00	235,50	683892,00
57107	86:04:0000000:17134	1300,00	240,63	312819,00
57108	86:04:0000001:6475	600,00	235,50	141300,00
57109	86:04:0000001:123078	583,00	455,26	265416,58
57110	86:00:0000000:12010	500,00	225,20	112600,00
57111	86:00:0000000:5870	37000,00	179,67	6647790,00
57112	86:04:0000001:107234	960,00	386,87	371395,20
57113	86:04:0000000:17034	1262,00	225,20	284202,40
57114	86:04:0000001:21317	430,00	235,50	101265,00
57115	86:04:0000001:21574	29229,00	235,50	6883429,50
57116	86:04:0000001:150935	24602,00	137,96	3394091,92
57117	86:00:0000000:18303	2600,00	226,19	588094,00
57118	86:04:0000001:127208	6427,00	181,27	1165022,29
57119	86:04:0000001:26433	1500,00	235,50	353250,00
57120	86:00:0000000:40660	21900,00	0,37	8103,00
57121	86:04:0000000:15931	18719,00	0,54	10108,26
57122	86:00:0000000:20445	26200,00	0,37	9694,00

57123	86:04:0000001:113504	480,00	226,19	108571,20
57124	86:04:0000001:127045	1050,00	455,26	478023,00
57125	86:04:0000001:25480	4300,00	235,50	1012650,00
57126	86:04:0000003:305	100,00	2884,58	288458,00
57127	86:04:0000001:24534	10910,00	235,50	2569305,00
57128	86:04:0000023:275	600,00	144,64	86784,00
57129	86:04:0000001:148919	61910,00	126,73	7845854,30
57130	86:04:0000001:129232	23610,00	162,02	3825292,20
57131	86:04:0000001:144660	13,00	235,50	3061,50
57132	86:04:0000018:8466	557,00	284,48	158455,36
57133	86:04:0000001:113006	11200,00	173,25	1940400,00
57134	86:00:0000000:9768	1000,00	247,05	247050,00
57135	86:00:0000000:26925	8500,00	225,20	1914200,00
57136	86:04:0000001:15350	800,00	150,23	120184,00
57137	86:04:0000001:115655	34180,00	155,61	5318749,80
57138	86:04:0000001:98345	800,00	216,57	173256,00
57139	86:04:0000001:13254	10455,00	173,25	1811328,75
57140	86:04:0000001:121880	15680,00	194,11	3043644,80
57141	86:04:0000003:369	900,00	165,44	148896,00
57142	86:04:0000001:7489	400,00	266,30	106520,00
57143	86:04:0000001:12436	47085,00	152,40	7175754,00
57144	86:04:0000001:152101	4841,00	235,50	1140055,50
57145	86:04:0000018:8991	52761,00	861,33	45444632,13
57146	86:04:0000000:15366	1145,00	210,15	240621,75
57147	86:04:0000004:6	1487,00	167,59	249206,33
57148	86:04:0000001:113223	1500,00	391,52	587280,00
57149	86:04:0000001:10567	738,00	218,17	161009,46
57150	86:04:0000001:141717	148,00	235,50	34854,00
57151	86:04:0000001:4324	2665,00	194,11	517303,15
57152	86:04:0000001:114197	1793,00	202,13	362419,09
57153	86:04:0000009:48	1811,00	179,07	324295,77
57154	86:04:0000001:143262	1833,00	235,50	431671,50
57155	86:04:0000001:142825	62,00	285,55	17704,10
57156	86:00:0000000:42974	280700,00	0,31	87017,00
57157	86:04:0000001:100901	6400,00	181,27	1160128,00
57158	86:04:0000001:134714	5465,00	213,36	1166012,40
57159	86:04:0000001:17048	45000,00	176,46	7940700,00
57160	86:00:0000000:38677	15955,00	194,11	3097025,05
57161	86:04:0000010:34	1400,00	151,52	212128,00
57162	86:04:0000001:95144	11400,00	171,65	1956810,00
57163	86:04:0000001:17965	5363,00	235,50	1262986,50
57164	86:04:0000001:146112	1153,00	150,23	173215,19
57165	86:04:0000001:7169	13900,00	168,44	2341316,00
57166	86:04:0000001:115427	29688,00	235,50	6991524,00
57167	86:04:0000001:23943	67900,00	235,50	15990450,00
57168	86:04:0000001:124927	1283,00	539,71	692447,93
57169	86:00:0000000:9901	79115,00	225,20	17816698,00
57170	86:04:0000001:111141	8600,00	174,86	1503796,00
57171	86:04:0000001:153293	7993,00	235,50	1882351,50
57172	86:04:0000001:129461	155,00	235,50	36502,50
57173	86:04:0000001:101608	2900,00	192,50	558250,00
57174	86:04:0000018:127	2636,00	600,60	1583181,60
57175	86:04:0000000:17908	41628,00	178,07	7412697,96
57176	86:04:0000001:95024	33800,00	155,61	5259618,00
57177	86:04:0000001:21269	200,00	243,84	48768,00
57178	86:04:0000001:141843	11123,00	173,25	1927059,75
57179	86:04:0000001:122244	90810,00	142,77	12964943,70
57180	86:00:0000000:23973	206882,00	0,54	111716,28
57181	86:04:0000001:134243	117,00	235,50	27553,50
57182	86:04:0000001:110985	9500,00	173,25	1645875,00
57183	86:04:0000000:16441	2000,00	235,50	471000,00
57184	86:04:0000001:113556	800,00	235,50	188400,00
57185	86:04:0000001:113876	20824,00	162,02	3373904,48
57186	86:00:0000000:23570	120,00	225,20	27024,00
57187	86:04:0000001:15603	837,00	150,23	125742,51
57188	86:04:0000001:23088	19199,00	0,37	7103,63
57189	86:00:0000000:31395	5,00	0,37	1,85
57190	86:00:0000000:24463	7632,00	178,07	1359030,24
57191	86:04:0000001:153753	8694,00	235,50	2047437,00
57192	86:04:0000001:119819	69244,00	170,05	11774942,20
57193	86:04:0000000:16546	24100,00	162,02	3904682,00
57194	86:04:0000001:162746	457,00	1050,60	480124,20
57195	86:04:0000002:26	1236,00	192,85	238362,60

57196	86:04:0000001:115319	20991,00	189,30	3973596,30
57197	86:04:0000000:17571	2300,00	225,20	517960,00
57198	86:04:0000021:81	1778,00	98,72	175524,16
57199	86:04:0000001:32135	3600,00	163,63	589068,00
57200	86:04:0000001:37966	9400,00	173,25	1628550,00
57201	86:04:0000018:11661	1144,00	210,52	240834,88
57202	86:04:0000018:8511	68059,00	530,40	36098493,60
57203	86:04:0000001:14286	95600,00	142,77	13648812,00
57204	86:04:0000001:29362	9000,00	174,86	1573740,00
57205	86:04:0000001:36600	90000,00	123,52	11116800,00
57206	86:04:0000001:13986	1200,00	235,50	282600,00
57207	86:00:0000000:1322	14300,00	195,71	2798653,00
57208	86:04:0000001:149854	8053,00	235,50	1896481,50
57209	86:04:0000001:136371	10660,00	147,59	1573309,40
57210	86:04:0000001:6417	73000,00	520,26	37978980,00
57211	86:04:0000001:4544	7500,00	235,50	1766250,00
57212	86:04:0000018:11550	195,00	624,62	121800,90
57213	86:04:0000001:159049	14,00	245,44	3436,16
57214	86:04:0000001:141061	676,00	235,50	159198,00
57215	86:04:0000001:21508	819,00	235,50	192874,50
57216	86:00:0000000:10718	38300,00	179,67	6881361,00
57217	86:04:0000001:106257	5720,00	235,50	1347060,00
57218	86:00:0000000:28183	73655,00	225,20	16587106,00
57219	86:04:0000018:11096	564,00	284,48	160446,72
57220	86:04:0000001:134764	10450,00	173,25	1810462,50
57221	86:04:0000009:248	1075,00	153,82	165356,50
57222	86:04:0000001:157266	303,00	235,50	71356,50
57223	86:04:0000001:6372	885,00	455,26	402905,10
57224	86:04:0000001:97694	26300,00	0,31	8153,00
57225	86:04:0000004:637	4718,00	227,80	1074760,40
57226	86:04:0000001:11051	9182,00	203,73	1870648,86
57227	86:04:0000001:133311	3482,00	235,50	820011,00
57228	86:04:0000018:8424	861,00	244,65	210643,65
57229	86:04:0000001:15691	633,00	439,41	278146,53
57230	86:04:0000001:14498	26180,00	235,50	6165390,00
57231	86:04:0000000:15786	15092,00	166,84	2517949,28
57232	86:04:0000018:7326	16,00	861,33	13781,28
57233	86:04:0000000:14516	28,00	285,55	7995,40
57234	86:04:0000001:25945	600,00	235,50	141300,00
57235	86:04:0000001:147760	643,00	221,38	142347,34
57236	86:04:0000001:125346	1202,00	458,52	551141,04
57237	86:04:0000001:132945	554,00	391,52	216902,08
57238	86:04:0000001:36012	2700,00	226,19	610713,00
57239	86:04:0000000:16771	3508,00	221,38	776601,04
57240	86:04:0000001:24545	4850,00	235,50	1142175,00
57241	86:04:0000000:14433	509,00	261,48	133093,32
57242	86:04:0000001:11532	23,00	285,55	6567,65
57243	86:04:0000018:8323	585,00	284,48	166420,80
57244	86:04:0000001:14514	11600,00	171,65	1991140,00
57245	86:04:0000001:36508	12100,00	673,20	8145720,00
57246	86:04:0000001:37275	13900,00	168,44	2341316,00
57247	86:04:0000001:37826	130,00	235,50	30615,00
57248	86:04:0000001:121891	444,00	520,61	231150,84
57249	86:04:0000003:861	1833,00	248,16	454877,28
57250	86:04:0000001:119460	6343,00	181,27	1149795,61
57251	86:04:0000018:558	753,00	284,48	214213,44
57252	86:04:0000001:22961	6230,00	181,27	1129312,10
57253	86:04:0000001:20710	115,00	245,44	28225,60
57254	86:04:0000001:7260	8800,00	203,73	1792824,00
57255	86:04:0000001:152184	83,00	235,50	19546,50
57256	86:04:0000001:147880	167787,00	118,71	19917994,77
57257	86:00:0000000:12477	13300,00	0,54	7182,00
57258	86:04:0000001:114294	76530,00	144,38	11049401,40
57259	86:04:0000001:12157	854,00	214,96	183575,84
57260	86:00:0000000:28729	6400,00	0,31	1984,00
57261	86:04:0000001:137666	16909,00	192,50	3254982,50
57262	86:04:0000001:95062	12000,00	0,31	3720,00
57263	86:04:0000001:24673	800,00	216,57	173256,00
57264	86:04:0000001:4282	100,00	245,44	24544,00
57265	86:04:0000001:114238	50,00	235,50	11775,00
57266	86:04:0000023:304	470,00	252,54	118693,80
57267	86:04:0000001:97471	13900,00	168,44	2341316,00
57268	86:11:0000000:78911	10200,00	173,25	1767150,00

57269	86:04:0000001:31747	164700,00	137,96	22722012,00
57270	86:04:0000001:24318	6813,00	235,50	1604461,50
57271	86:04:0000001:21133	28200,00	158,82	4478724,00
57272	86:04:0000001:160089	4893,00	765,00	3743145,00
57273	86:04:0000003:228	44360,00	546,94	24262258,40
57274	86:04:0000001:4073	1250,00	235,50	294375,00
57275	86:04:0000001:10549	1591,00	203,73	324134,43
57276	86:04:0000001:35127	1000,00	1101,60	1101600,00
57277	86:04:0000001:115885	55480,00	149,19	8277061,20
57278	86:04:0000001:3691	7800,00	178,07	1388946,00
57279	86:04:0000001:161483	36654,00	133,15	4880480,10
57280	86:04:0000001:159676	1933,00	200,53	387624,49
57281	86:04:0000001:21403	12600,00	197,32	2486232,00
57282	86:04:0000001:28374	2779,00	0,31	861,49
57283	86:04:0000001:151605	767,00	455,26	349184,42
57284	86:04:0000012:581	252,00	229,58	57854,16
57285	86:04:0000001:103478	6800,00	179,67	1221756,00
57286	86:00:0000000:16002	9100,00	225,20	2049320,00
57287	86:04:0000001:14123	3900,00	189,30	738270,00
57288	86:04:0000001:8201	1260,00	235,50	296730,00
57289	86:04:0000001:151717	186,00	285,55	53112,30
57290	86:04:0000000:18128	49680,00	174,86	8687044,80
57291	86:04:0000001:109612	825,00	491,95	405858,75
57292	86:04:0000001:18093	29350,00	136,36	4002166,00
57293	86:04:0000001:106167	4150,00	187,69	778913,50
57294	86:04:0000001:100280	12514,00	170,05	2128005,70
57295	86:04:0000001:27123	3100,00	816,00	2529600,00
57296	86:00:0000000:30968	700,00	0,37	259,00
57297	86:04:0000001:23054	3510,00	0,31	1088,10
57298	86:04:0000001:100890	2200,00	198,92	437624,00
57299	86:04:0000018:11029	615,00	284,48	174955,20
57300	86:04:0000001:293	15600,00	194,11	3028116,00
57301	86:00:0000000:37387	8820,00	0,54	4762,80
57302	86:04:0000001:100260	992,00	211,75	210056,00
57303	86:00:0000000:7974	13900,00	0,37	5143,00
57304	86:00:0000000:6160	3112,00	0,31	964,72
57305	86:04:0000001:37335	9990,00	0,37	3696,30
57306	86:04:0000023:245	1800,00	167,59	301662,00
57307	86:04:0000001:105239	24900,00	235,50	5863950,00
57308	86:04:0000000:16977	22665,00	187,69	4253993,85
57309	86:04:0000001:10729	1139,00	179,67	204644,13
57310	86:04:0000001:23198	1900,00	0,37	703,00
57311	86:00:0000000:33272	16090,00	235,50	3789195,00
57312	86:04:0000001:15701	970,00	439,41	426227,70
57313	86:04:0000001:15870	1010,00	150,23	151732,30
57314	86:04:0000001:20714	3600,00	221,38	796968,00
57315	86:04:0000004:243	1400,00	167,59	234626,00
57316	86:04:0000021:9	1510,00	98,72	149067,20
57317	86:04:0000000:14197	10279,00	202,13	2077694,27
57318	86:04:0000001:155815	574,00	235,50	135177,00
57319	86:04:0000001:12554	4048,00	235,50	953304,00
57320	86:04:0000001:132622	1803,00	202,13	364440,39
57321	86:04:0000001:115418	10529,00	235,50	2479579,50
57322	86:04:0000001:9312	1372,00	206,94	283921,68
57323	86:04:0000001:96566	2400,00	227,80	546720,00
57324	86:04:0000001:29679	15570,00	166,84	2597698,80
57325	86:04:0000001:32397	5200,00	182,88	950976,00
57326	86:04:0000001:162778	2212,00	197,32	436471,84
57327	86:00:0000000:31783	29200,00	184,48	5386816,00
57328	86:04:0000001:4736	10600,00	200,53	2125618,00
57329	86:04:0000003:769	1505,00	248,16	373480,80
57330	86:04:0000001:36552	639,00	145,77	93147,03
57331	86:04:0000001:25790	900,00	235,50	211950,00
57332	86:04:0000001:152998	1936,00	235,50	455928,00
57333	86:04:0000001:149450	6450,00	181,27	1169191,50
57334	86:04:0000001:11189	47360,00	152,40	7217664,00
57335	86:04:0000001:114310	730,00	218,17	159264,10
57336	86:04:0000001:7801	380,00	0,37	140,60
57337	86:04:0000001:14722	17600,00	165,23	2908048,00
57338	86:04:0000001:123376	746,00	592,25	441818,50
57339	86:04:0000001:125397	975,00	455,26	443878,50
57340	86:04:0000001:22106	13300,00	235,50	3132150,00
57341	86:04:0000018:8388	1073,00	284,48	305247,04

57342	86:00:0000000:42829	11900,00	0,37	4403,00
57343	86:04:0000001:26228	14400,00	168,44	2425536,00
57344	86:04:0000000:17482	23157,00	235,50	5453473,50
57345	86:04:0000001:124520	970,00	458,52	444764,40
57346	86:04:0000001:117751	25050,00	160,42	4018521,00
57347	86:04:0000001:126506	39796,00	154,00	6128584,00
57348	86:00:0000000:43001	4200,00	0,37	1554,00
57349	86:04:0000001:125500	5460,00	182,88	998524,80
57350	86:04:0000001:121544	462,00	455,26	210330,12
57351	86:04:0000001:36443	1200,00	208,55	250260,00
57352	86:04:0000001:6034	30000,00	134,75	4042500,00
57353	86:04:0000001:16005	543,00	150,23	81574,89
57354	86:04:0000001:13677	152,00	245,44	37306,88
57355	86:04:0000001:855	17000,00	192,50	3272500,00
57356	86:04:0000001:13121	287,00	235,82	67680,34
57357	86:00:0000000:23843	17600,00	0,54	9504,00
57358	86:04:0000001:24733	22719,00	235,50	5350324,50
57359	86:04:0000001:20897	100,00	235,50	23550,00
57360	86:04:0000001:2431	7005,00	179,67	1258588,35
57361	86:04:0000001:12012	5062,00	182,88	925738,56
57362	86:00:0000000:7648	27000,00	0,37	9990,00
57363	86:04:0000001:35060	9,00	285,55	2569,95
57364	86:04:0000001:158143	662,00	455,26	301382,12
57365	86:04:0000001:107914	12457,00	170,05	2118312,85
57366	86:04:0000003:5781	1122,00	165,44	185623,68
57367	86:00:0000000:33560	2277106,00	160,42	365293344,52
57368	86:04:0000001:26316	1790,00	235,50	421545,00
57369	86:04:0000001:35595	2095,00	235,50	493372,50
57370	86:04:0000001:121979	423,00	530,16	224257,68
57371	86:04:0000001:128156	94,00	245,44	23071,36
57372	86:04:0000001:16815	830,00	150,23	124690,90
57373	86:04:0000001:25637	12700,00	170,05	2159635,00
57374	86:04:0000001:37480	3000,00	235,50	706500,00
57375	86:04:0000001:128220	8039,00	176,46	1418561,94
57376	86:04:0000001:15859	737,00	150,23	110719,51
57377	86:04:0000001:154693	340,00	232,61	79087,40
57378	86:04:0000001:147991	142322,00	118,71	16895044,62
57379	86:00:0000000:38517	85200,00	0,54	46008,00
57380	86:04:0000000:16349	5875,00	211,75	1244031,25
57381	86:04:0000001:154455	1124,00	235,50	264702,00
57382	86:04:0000001:161129	2064,00	198,92	410570,88
57383	86:04:0000018:11715	686,00	284,48	195153,28
57384	86:04:0000001:12256	6821,00	179,67	1225529,07
57385	86:04:0000001:5357	21800,00	162,02	3532036,00
57386	86:04:0000001:129572	350,00	235,50	82425,00
57387	86:04:0000001:120157	2780,00	194,11	539625,80
57388	86:04:0000001:113431	10200,00	173,25	1767150,00
57389	86:04:0000001:114782	24020,00	162,02	3891720,40
57390	86:04:0000001:24895	10600,00	173,25	1836450,00
57391	86:04:0000001:9856	378,00	235,50	89019,00
57392	86:04:0000012:941	3926,00	296,16	1162724,16
57393	86:04:0000001:35480	800,00	235,50	188400,00
57394	86:04:0000001:139518	3876,00	189,30	733726,80
57395	86:04:0000001:8818	1600,00	235,50	376800,00
57396	86:04:0000001:147132	24,00	235,50	5652,00
57397	86:04:0000001:127859	2340,00	197,32	461728,80
57398	86:04:0000001:158845	1368,00	235,50	322164,00
57399	86:04:0000001:155349	10425,00	235,50	2455087,50
57400	86:04:0000001:126769	17204,00	142,77	2456215,08
57401	86:04:0000001:97296	16987,00	642,60	10915846,20
57402	86:04:0000001:137718	800,00	216,57	173256,00
57403	86:04:0000001:115764	20994,00	235,50	4944087,00
57404	86:04:0000000:13855	21000,00	189,30	3975300,00
57405	86:04:0000001:35184	5600,00	211,75	1185800,00
57406	86:04:0000001:25143	600,00	221,38	132828,00
57407	86:04:0000001:12974	9293,00	174,86	1624973,98
57408	86:04:0000001:35417	500,00	261,48	130740,00
57409	86:04:0000001:116919	30,00	245,44	7363,20
57410	86:00:0000000:9117	4050,00	225,20	912060,00
57411	86:04:0000001:96429	1800,00	202,13	363834,00
57412	86:00:0000000:13135	17229,00	192,50	3316582,50
57413	86:04:0000001:103297	760,00	491,95	373882,00
57414	86:04:0000001:11254	4802,00	184,48	885872,96

57415	86:04:0000001:136283	471,00	487,17	229457,07
57416	86:04:0000001:123415	3570,00	235,50	840735,00
57417	86:04:0000000:17024	1340,00	235,50	315570,00
57418	86:00:0000000:13614	32510,00	225,20	7321252,00
57419	86:04:0000000:14970	380,00	267,90	101802,00
57420	86:04:0000001:108846	3141,00	235,50	739705,50
57421	86:04:0000001:11807	6658,00	208,55	1388525,90
57422	86:04:0000001:15297	640,00	150,23	96147,20
57423	86:00:0000000:37192	1200,00	0,54	648,00
57424	86:04:0000001:32204	5600,00	182,88	1024128,00
57425	86:04:0000018:11966	6488,00	861,33	5588309,04
57426	86:04:0000018:10795	1014,00	284,48	288462,72
57427	86:04:0000001:1795	10600,00	200,53	2125618,00
57428	86:04:0000001:9390	6068,00	155,61	944241,48
57429	86:04:0000001:13096	16630,00	165,23	2747774,90
57430	86:04:0000001:126066	22115,00	139,57	3086590,55
57431	86:04:0000001:142822	4732,00	184,48	872959,36
57432	86:04:0000001:114142	670,00	453,74	304005,80
57433	86:00:0000000:8341	6800,00	208,55	1418140,00
57434	86:04:0000000:16138	15910,00	225,20	3582932,00
57435	86:00:0000000:8820	30,00	0,54	16,20
57436	86:04:0000001:121997	1499,00	530,16	794709,84
57437	86:04:0000001:10294	367,00	231,00	84777,00
57438	86:04:0000001:36934	6000,00	182,88	1097280,00
57439	86:04:0000001:115851	3000,00	235,50	706500,00
57440	86:00:0000000:8322	1000,00	0,54	540,00
57441	86:04:0000001:21358	5800,00	182,88	1060704,00
57442	86:04:0000015:146	850,00	204,33	173680,50
57443	86:04:0000001:161992	394,00	455,26	179372,44
57444	86:04:0000001:105608	40500,00	131,54	5327370,00
57445	86:04:0000001:27227	52008,00	235,50	12247884,00
57446	86:04:0000001:95310	6041,00	235,50	1422655,50
57447	86:04:0000001:132987	42094,00	152,40	6415125,60
57448	86:04:0000001:105603	45100,00	176,46	7958346,00
57449	86:04:0000001:143767	52694,00	129,94	6847058,36
57450	86:04:0000001:142767	15223,00	235,50	3585016,50
57451	86:04:0000001:30043	68,00	235,50	16014,00
57452	86:04:0000009:139	741,00	153,82	113980,62
57453	86:04:0000001:97864	18900,00	163,63	3092607,00
57454	86:04:0000001:139068	16804,00	142,77	2399107,08
57455	86:04:0000018:8082	6544,00	1323,18	8658889,92
57456	86:04:0000001:108429	4200,00	218,17	916314,00
57457	86:04:0000001:14897	28420,00	235,50	6692910,00
57458	86:04:0000018:11931	1575,00	861,33	1356594,75
57459	86:04:0000001:162616	1278,00	178,07	227573,46
57460	86:04:0000003:561	2240,00	2080,10	4659424,00
57461	86:04:0000001:14885	16115,00	110,69	1783769,35
57462	86:04:0000001:110932	6561,00	181,27	1189312,47
57463	86:04:0000001:114220	15630,00	142,77	2231495,10
57464	86:04:0000001:149654	362,00	235,50	85251,00
57465	86:04:0000001:11354	320,00	234,21	74947,20
57466	86:04:0000001:7072	48575,00	235,50	11439412,50
57467	86:04:0000008:129	1837,00	167,59	307862,83
57468	86:04:0000001:156104	258,00	235,50	60759,00
57469	86:04:0000001:11867	2184,00	231,00	504504,00
57470	86:04:0000001:114278	13724,00	168,44	2311670,56
57471	86:04:0000001:37166	1050,00	455,26	478023,00
57472	86:04:0000001:36024	3100,00	192,50	596750,00
57473	86:04:0000001:36338	4809,00	235,50	1132519,50
57474	86:04:0000001:106277	10200,00	235,50	2402100,00
57475	86:04:0000001:6720	79500,00	612,00	48654000,00
57476	86:04:0000001:24452	60015,00	0,54	32408,10
57477	86:00:0000000:7943	13131,00	0,54	7090,74
57478	86:04:0000001:4813	1290,00	240,63	310412,70
57479	86:04:0000001:121957	929,00	525,38	488078,02
57480	86:04:0000001:156430	26,00	245,44	6381,44
57481	86:00:0000000:27950	3908,00	225,20	880081,60
57482	86:04:0000001:28762	35500,00	581,40	20639700,00
57483	86:00:0000000:45326	124476,00	0,54	67217,04
57484	86:04:0000003:193	1500,00	248,16	372240,00
57485	86:04:0000001:114923	16500,00	165,23	2726295,00
57486	86:04:0000001:35948	1000,00	455,26	455260,00
57487	86:04:0000001:12496	963,00	211,75	203915,25

57488	86:04:0000001:162532	519,00	597,03	309858,57
57489	86:04:0000001:128632	7607,00	206,94	1574192,58
57490	86:04:0000001:112759	73,00	245,44	17917,12
57491	86:04:0000000:14998	29231,00	158,82	4642467,42
57492	86:04:0000001:146819	273,00	235,50	64291,50
57493	86:04:0000001:95172	3600,00	221,38	796968,00
57494	86:04:0000001:13890	59285,00	128,34	7608636,90
57495	86:04:0000001:121750	14509,00	168,44	2443895,96
57496	86:04:0000001:127346	319819,00	118,71	37965713,49
57497	86:04:0000001:111816	48,00	235,50	11304,00
57498	86:04:0000001:129706	10871,00	235,50	2560120,50
57499	86:04:0000001:105261	21657,00	162,02	3508867,14
57500	86:00:0000000:10973	5300,00	213,36	1130808,00
57501	86:04:0000001:9064	8861,00	203,73	1805251,53
57502	86:00:0000000:31278	62805,00	0,42	26378,10
57503	86:04:0000001:130776	264,00	235,50	62172,00
57504	86:04:0000001:16074	600,00	150,23	90138,00
57505	86:00:0000000:30448	224000,00	0,54	120960,00
57506	86:04:0000001:12769	4021,00	187,69	754701,49
57507	86:04:0000001:7551	5900,00	211,75	1249325,00
57508	86:04:0000001:143011	19370,00	190,90	3697733,00
57509	86:04:0000001:99030	42800,00	235,50	10079400,00
57510	86:04:0000001:136201	16,00	285,55	4568,80
57511	86:04:0000001:115390	2984,00	235,50	702732,00
57512	86:04:0000001:35179	5600,00	182,88	1024128,00
57513	86:04:0000001:134260	653,00	165,39	107999,67
57514	86:04:0000001:11772	5901,00	211,75	1249536,75
57515	86:04:0000001:5117	9800,00	235,50	2307900,00
57516	86:04:0000001:107557	8501,00	176,46	1500086,46
57517	86:04:0000001:7376	266,00	235,50	62643,00
57518	86:04:0000001:21629	12000,00	171,65	2059800,00
57519	86:04:0000000:15970	2285,00	0,54	1233,90
57520	86:04:0000001:21420	12900,00	235,50	3037950,00
57521	86:04:0000001:404	1006,00	455,26	457991,56
57522	86:04:0000000:14638	2103,00	225,20	473595,60
57523	86:04:0000000:16206	6810,00	225,20	1533612,00
57524	86:04:0000001:126915	4445,00	216,57	962653,65
57525	86:04:0000001:146535	7580,00	178,07	1349770,60
57526	86:04:0000001:2398	10400,00	147,59	1534936,00
57527	86:04:0000001:24273	3813,00	235,50	897961,50
57528	86:04:0000001:6879	14610,00	168,44	2460908,40
57529	86:04:0000003:546	25,00	1880,47	47011,75
57530	86:04:0000001:16179	1200,00	150,23	180276,00
57531	86:04:0000001:13334	215,00	242,23	52079,45
57532	86:04:0000001:10385	25018,00	160,42	4013387,56
57533	86:04:0000001:11113	15893,00	166,84	2651588,12
57534	86:04:0000001:17790	1600,00	174,86	279776,00
57535	86:04:0000001:12479	1051,00	211,75	222549,25
57536	86:04:0000001:12292	7857,00	176,46	1386446,22
57537	86:04:0000001:16143	1200,00	150,23	180276,00
57538	86:00:0000000:5325	212796,00	0,31	65966,76
57539	86:04:0000001:31706	3997,00	187,69	750196,93
57540	86:04:0000001:22397	1000,00	211,75	211750,00
57541	86:04:0000001:11976	830,00	214,96	178416,80
57542	86:04:0000001:12182	17724,00	165,23	2928536,52
57543	86:04:0000001:158752	5631,00	157,21	885249,51
57544	86:04:0000000:15429	27020,00	184,48	4984649,60
57545	86:04:0000003:5773	972,00	165,44	160807,68
57546	86:04:0000018:11868	903,00	284,48	256885,44
57547	86:00:0000000:12078	400,00	225,20	90080,00
57548	86:04:0000023:40	1400,00	167,59	234626,00
57549	86:04:0000001:3288	228338,00	118,71	27106003,98
57550	86:04:0000001:4732	16600,00	192,50	3195500,00
57551	86:04:0000001:6968	1920,00	200,53	385017,60
57552	86:04:0000001:21703	3000,00	235,50	706500,00
57553	86:04:0000001:97875	14800,00	195,71	2896508,00
57554	86:04:0000001:150606	16969,00	165,23	2803787,87
57555	86:04:0000001:143137	1269,00	235,50	298849,50
57556	86:04:0000001:15835	750,00	150,23	112672,50
57557	86:04:0000001:28358	6800,00	208,55	1418140,00
57558	86:04:0000001:111010	30,00	235,50	7065,00
57559	86:04:0000018:479	380,00	2745,68	1043358,40
57560	86:04:0000001:22501	2821,00	235,50	664345,50

57561	86:00:0000000:7417	61,00	225,20	13737,20
57562	86:04:0000001:30840	1340,00	235,50	315570,00
57563	86:04:0000001:116980	5000,00	184,48	922400,00
57564	86:04:0000001:150605	1129,00	210,15	237259,35
57565	86:04:0000001:11517	11394,00	171,65	1955780,10
57566	86:04:0000001:10752	19443,00	163,63	3181458,09
57567	86:04:0000001:24035	67946,00	235,50	16001283,00
57568	86:04:0000001:3703	7500,00	178,07	1335525,00
57569	86:04:0000001:151177	690,00	429,86	296603,40
57570	86:04:0000023:361	2135,00	167,59	357804,65
57571	86:00:0000000:22546	5535486,00	0,31	1716000,66
57572	86:04:0000000:17983	2600,00	225,20	585520,00
57573	86:04:0000001:31694	12000,00	235,50	2826000,00
57574	86:04:0000001:147910	6212,00	155,61	966649,32
57575	86:00:0000000:7693	7800,00	0,37	2886,00
57576	86:00:0000000:26150	10099,00	173,25	1749651,75
57577	86:04:0000001:21820	9100,00	174,86	1591226,00
57578	86:00:0000000:11857	11270,00	0,37	4169,90
57579	86:04:0000001:114920	501,00	455,26	228085,26
57580	86:04:0000001:27940	10400,00	805,80	8380320,00
57581	86:04:0000001:108073	4345,00	235,50	1023247,50
57582	86:04:0000001:27040	7118,00	0,54	3843,72
57583	86:04:0000001:553	569,00	455,26	259042,94
57584	86:04:0000001:159010	2534,00	235,50	596757,00
57585	86:04:0000001:139359	180,00	211,75	38115,00
57586	86:04:0000001:162289	2953,00	192,50	568452,50
57587	86:04:0000001:146538	550,00	192,50	105875,00
57588	86:04:0000001:125978	567,00	311,55	176648,85
57589	86:04:0000001:148300	138,00	235,50	32499,00
57590	86:04:0000023:27	2065,00	167,59	346073,35
57591	86:04:0000001:155437	865,00	214,96	185940,40
57592	86:04:0000001:2763	14628,00	195,71	2862845,88
57593	86:00:0000000:24752	54902,00	173,25	9511771,50
57594	86:00:0000000:12456	74875,00	235,50	17633062,50
57595	86:04:0000001:149490	42365,00	235,50	9976957,50
57596	86:04:0000001:2714	3600,00	190,90	687240,00
57597	86:04:0000001:11007	24572,00	137,96	3389953,12
57598	86:04:0000001:160430	1795,00	202,13	362823,35
57599	86:04:0000001:27506	8500,00	0,54	4590,00
57600	86:04:0000018:11821	601,00	284,48	170972,48
57601	86:04:0000001:26425	1100,00	938,40	1032240,00
57602	86:04:0000001:10045	443,00	235,50	104326,50
57603	86:04:0000023:50	670,00	19,53	13085,10
57604	86:04:0000001:31348	538,00	391,52	210637,76
57605	86:04:0000001:3501	10600,00	200,53	2125618,00
57606	86:04:0000001:23405	1500,00	203,73	305595,00
57607	86:04:0000001:4437	1540,00	203,73	313744,20
57608	86:00:0000000:44052	662,00	0,42	278,04
57609	86:04:0000001:155987	3977,00	235,50	936583,50
57610	86:04:0000001:2832	6939,00	208,55	1447128,45
57611	86:04:0000001:128580	284140,00	137,96	39199954,40
57612	86:00:0000000:7960	10800,00	0,37	3996,00
57613	86:04:0000001:34959	90,00	245,44	22089,60
57614	86:00:0000000:1279	9138,00	225,20	2057877,60
57615	86:04:0000001:109964	82866,00	144,38	11964193,08
57616	86:04:0000001:112855	1291,00	235,50	304030,50
57617	86:04:0000001:104543	11400,00	235,50	2684700,00
57618	86:04:0000001:8062	352,00	269,51	94867,52
57619	86:04:0000001:153891	13504,00	170,05	2296355,20
57620	86:04:0000001:116620	170,00	285,55	48543,50
57621	86:04:0000001:35869	32325,00	157,21	5081813,25
57622	86:04:0000001:106808	1001,00	235,50	235735,50
57623	86:04:0000001:131099	3600,00	221,38	796968,00
57624	86:00:0000000:10024	58824,00	225,20	13247164,80
57625	86:04:0000001:34846	4100,00	0,54	2214,00
57626	86:04:0000001:10510	21787,00	162,02	3529929,74
57627	86:04:0000001:12219	5032,00	184,48	928303,36
57628	86:04:0000001:100368	4151,00	218,17	905623,67
57629	86:04:0000001:100694	1500,00	129,20	193800,00
57630	86:04:0000001:22475	3802,00	235,50	895371,00
57631	86:04:0000001:13180	15135,00	166,84	2525123,40
57632	86:04:0000001:837	11967,00	198,92	2380475,64
57633	86:04:0000001:116959	1012,00	468,07	473686,84

57634	86:04:0000001:133943	12917,00	170,05	2196535,85
57635	86:04:0000001:24625	27300,00	235,50	6429150,00
57636	86:04:0000001:131219	2269,00	235,50	534349,50
57637	86:04:0000001:115652	1500,00	455,26	682890,00
57638	86:04:0000001:97885	4400,00	235,50	1036200,00
57639	86:04:0000001:128773	4378,00	186,09	814702,02
57640	86:00:0000000:39283	4876,00	0,31	1511,56
57641	86:04:0000001:25393	500,00	235,50	117750,00
57642	86:04:0000001:142989	2029,00	200,53	406875,37
57643	86:11:0000000:79000	36500,00	179,67	6557955,00
57644	86:04:0000001:25576	18158,00	0,54	9805,32
57645	86:04:0000004:27	1300,00	167,59	217867,00
57646	86:04:0000001:135218	1384,00	235,50	325932,00
57647	86:04:0000003:881	966,00	248,16	239722,56
57648	86:04:0000001:29432	18400,00	163,63	3010792,00
57649	86:00:0000000:9145	44666,00	0,37	16526,42
57650	86:00:0000000:22771	41400,00	178,07	7372098,00
57651	86:04:0000001:12003	17065,00	165,23	2819649,95
57652	86:04:0000001:29426	53100,00	150,79	8006949,00
57653	86:04:0000003:856	1400,00	248,16	347424,00
57654	86:04:0000001:137209	2882,00	192,50	554785,00
57655	86:04:0000001:117539	240,00	240,63	57751,20
57656	86:04:0000001:32289	900,00	184,48	166032,00
57657	86:04:0000000:15588	22576,00	139,57	3150932,32
57658	86:00:0000000:12187	41400,00	178,07	7372098,00
57659	86:04:0000001:5062	29631,00	182,88	5418917,28
57660	86:04:0000001:127347	1060,00	211,75	224455,00
57661	86:04:0000000:15624	18731,00	163,63	3064953,53
57662	86:04:0000018:10178	1022,00	244,65	250032,30
57663	86:04:0000018:11354	759,00	284,48	215920,32
57664	86:04:0000010:77	1306,00	130,86	170903,16
57665	86:00:0000000:11078	12000,00	198,92	2387040,00
57666	86:04:0000001:36077	523,00	455,26	238100,98
57667	86:04:0000001:9293	4209,00	187,69	789987,21
57668	86:04:0000001:129595	567,00	150,23	85180,41
57669	86:04:0000001:7706	3600,00	221,38	796968,00
57670	86:04:0000001:135118	77000,00	0,37	28490,00
57671	86:04:0000001:103859	4830,00	235,50	1137465,00
57672	86:04:0000001:16788	625,00	455,26	284537,50
57673	86:04:0000012:832	200,00	229,58	45916,00
57674	86:04:0000001:10190	2111,00	235,50	497140,50
57675	86:04:0000001:123990	1160,00	311,55	361398,00
57676	86:00:0000000:8920	2400,00	0,37	888,00
57677	86:04:0000001:120179	3600,00	221,38	796968,00
57678	86:04:0000001:115010	34600,00	155,61	5384106,00
57679	86:00:0000000:33107	10800,00	0,31	3348,00
57680	86:00:0000000:12247	22500,00	0,54	12150,00
57681	86:04:0000000:15496	19800,00	190,90	3779820,00
57682	86:04:0000000:17690	32915,00	155,61	5121903,15
57683	86:04:0000000:15505	35430,00	181,27	6422396,10
57684	86:04:0000001:105255	973,00	448,96	436838,08
57685	86:04:0000001:2717	9568,00	149,19	1427449,92
57686	86:04:0000001:145156	451,00	391,52	176575,52
57687	86:04:0000001:9986	8166,00	152,40	1244498,40
57688	86:04:0000023:231	610,00	167,59	102229,90
57689	86:04:0000001:115817	6137,00	0,54	3313,98
57690	86:04:0000004:85	553,00	144,64	79985,92
57691	86:04:0000001:26073	18100,00	235,50	4262550,00
57692	86:04:0000001:9289	27,00	285,55	7709,85
57693	86:00:0000000:6992	58,00	0,37	21,46
57694	86:04:0000001:23064	5655,00	182,88	1034186,40
57695	86:00:0000000:12424	1000,00	225,20	225200,00
57696	86:00:0000000:30475	21200,00	0,54	11448,00
57697	86:04:0000001:1557	18000,00	165,23	2974140,00
57698	86:04:0000001:1160	18600,00	632,40	11762640,00
57699	86:04:0000001:25324	14200,00	235,50	3344100,00
57700	86:04:0000001:31311	98680,00	121,92	12031065,60
57701	86:04:0000001:13872	119,00	245,44	29207,36
57702	86:04:0000023:936	561,00	252,54	141674,94
57703	86:04:0000001:131315	14481,00	144,38	2090766,78
57704	86:04:0000000:1370	7800,00	178,07	1388946,00
57705	86:04:0000000:17258	26600,00	186,09	4949994,00
57706	86:04:0000001:10504	9617,00	173,25	1666145,25

57707	86:04:0000001:118141	2780,00	194,11	539625,80
57708	86:04:0000001:31029	8500,00	176,46	1499910,00
57709	86:04:0000001:106570	485,00	455,26	220801,10
57710	86:04:0000001:115318	23,00	235,50	5416,50
57711	86:04:0000001:162669	263,00	235,50	61936,50
57712	86:04:0000001:120199	19437,00	235,50	4577413,50
57713	86:04:0000000:14322	39566,00	179,67	7108823,22
57714	86:04:0000000:16309	84166,00	168,44	14176921,04
57715	86:04:0000015:12	1743,00	204,33	356147,19
57716	86:04:0000001:11046	12617,00	197,32	2489586,44
57717	86:04:0000001:24592	1500,00	203,73	305595,00
57718	86:00:0000000:26792	2505,00	227,80	570639,00
57719	86:04:0000001:29474	579,00	221,38	128179,02
57720	86:00:0000000:38623	3916,00	0,37	1448,92
57721	86:04:0000001:113046	35000,00	155,61	5446350,00
57722	86:04:0000001:98319	3200,00	192,50	616000,00
57723	86:04:0000001:119331	5,00	211,75	1058,75
57724	86:04:0000018:552	885,00	284,48	251764,80
57725	86:04:0000000:13719	33600,00	155,61	5228496,00
57726	86:04:0000001:143003	81,00	235,50	19075,50
57727	86:04:0000001:17402	11660,00	235,50	2745930,00
57728	86:04:0000001:124576	673,00	150,23	101104,79
57729	86:04:0000001:15885	527,00	455,26	239922,02
57730	86:04:0000018:11812	600,00	600,60	360360,00
57731	86:04:0000001:36892	252,00	277,53	69937,56
57732	86:00:0000000:7258	11190,00	225,20	2519988,00
57733	86:04:0000001:3301	100,00	245,44	24544,00
57734	86:04:0000002:913	4978,00	192,03	955925,34
57735	86:04:0000001:63	12600,00	197,32	2486232,00
57736	86:04:0000001:134134	31118,00	157,21	4892060,78
57737	86:04:0000018:10440	433,00	284,48	123179,84
57738	86:00:0000000:16258	6600,00	225,20	1486320,00
57739	86:04:0000001:16370	690,00	491,95	339445,50
57740	86:04:0000001:9485	7922,00	152,40	1207312,80
57741	86:04:0000000:15740	1421,00	235,50	334645,50
57742	86:00:0000000:9070	36140,00	0,54	19515,60
57743	86:04:0000001:15399	700,00	150,23	105161,00
57744	86:04:0000001:10264	26210,00	137,96	3615931,60
57745	86:04:0000001:20989	18600,00	734,40	13659840,00
57746	86:04:0000001:35861	9,00	285,55	2569,95
57747	86:04:0000001:3276	1300,00	235,50	306150,00
57748	86:04:0000001:729	8000,00	205,34	1642720,00
57749	86:04:0000001:107402	580,00	311,55	180699,00
57750	86:04:0000003:584	50,00	142,28	7114,00
57751	86:04:0000001:104296	1600,00	203,73	325968,00
57752	86:04:0000001:4367	586,00	444,19	260295,34
57753	86:00:0000000:14679	11400,00	198,92	2267688,00
57754	86:04:0000001:110824	38200,00	235,50	8996100,00
57755	86:00:0000000:31257	40200,00	178,07	7158414,00
57756	86:04:0000000:14339	45,00	285,55	12849,75
57757	86:04:0000001:9719	16692,00	142,77	2383116,84
57758	86:04:0000001:135255	7301,00	178,07	1300089,07
57759	86:04:0000001:161500	596,00	1009,80	601840,80
57760	86:04:0000001:129985	526,00	453,74	238667,24
57761	86:00:0000000:44974	1454,00	235,50	342417,00
57762	86:04:0000001:140135	3163,00	235,50	744886,50
57763	86:04:0000002:882	1128,00	221,63	249998,64
57764	86:04:0000001:96532	4900,00	0,31	1519,00
57765	86:04:0000001:95422	2000,00	235,50	471000,00
57766	86:04:0000012:1772	490,00	344,37	168741,30
57767	86:04:0000018:11682	554,00	284,48	157601,92
57768	86:04:0000001:116438	45,00	235,50	10597,50
57769	86:04:0000001:9047	7156,00	208,55	1492383,80
57770	86:04:0000001:143132	1428,00	235,50	336294,00
57771	86:04:0000001:26582	6100,00	235,50	1436550,00
57772	86:04:0000001:109984	6100,00	235,50	1436550,00
57773	86:04:0000001:13167	6047,00	210,15	1270777,05
57774	86:04:0000001:139110	106541,00	163,63	17433303,83
57775	86:04:0000001:113281	2848,00	235,50	670704,00
57776	86:04:0000001:21297	1990,00	235,50	468645,00
57777	86:04:0000001:5416	74608,00	235,50	17570184,00
57778	86:04:0000001:11560	14586,00	168,44	2456865,84
57779	86:04:0000001:148496	1312,00	235,50	308976,00

57780	86:04:0000001:12129	453,00	227,80	103193,40
57781	86:04:0000008:389	1680,00	295,83	496994,40
57782	86:04:0000001:10234	10790,00	147,59	1592496,10
57783	86:04:0000015:443	377,00	155,61	58664,97
57784	86:04:0000001:11182	17450,00	165,23	2883263,50
57785	86:04:0000001:12015	2695,00	194,11	523126,45
57786	86:04:0000001:107651	2197,00	235,50	517393,50
57787	86:04:0000001:31328	4400,00	186,09	818796,00
57788	86:04:0000001:94811	716,00	448,96	321455,36
57789	86:04:0000004:683	1714,00	144,64	247912,96
57790	86:04:0000001:155939	412,00	235,50	97026,00
57791	86:00:0000000:14970	10750,00	225,20	2420900,00
57792	86:04:0000001:159572	8,00	245,44	1963,52
57793	86:04:0000001:143310	39,00	235,50	9184,50
57794	86:00:0000000:24098	13772,00	225,20	3101454,40
57795	86:04:0000001:16435	880,00	448,96	395084,80
57796	86:00:0000000:19025	53000,00	174,86	9267580,00
57797	86:04:0000001:3683	12109,00	198,92	2408722,28
57798	86:04:0000001:8433	6300,00	235,50	1483650,00
57799	86:04:0000001:35043	15,00	285,55	4283,25
57800	86:04:0000001:1458	10600,00	200,53	2125618,00
57801	86:04:0000001:7497	300,00	274,32	82296,00
57802	86:04:0000001:30511	1167,00	210,15	245245,05
57803	86:04:0000001:9779	23220,00	139,57	3240815,40
57804	86:04:0000000:16041	26837,00	0,54	14491,98
57805	86:04:0000001:23132	4180,00	235,50	984390,00
57806	86:04:0000001:120264	9415,00	173,25	1631148,75
57807	86:04:0000018:10854	587,00	284,48	166989,76
57808	86:04:0000001:113302	1089,00	235,50	256459,50
57809	86:04:0000001:15010	12033,00	235,50	2833771,50
57810	86:04:0000001:107309	1088,00	396,42	431304,96
57811	86:04:0000001:114825	1300,00	235,50	306150,00
57812	86:04:0000001:4305	1960,00	232,61	455915,60
57813	86:04:0000001:27775	5600,00	211,75	1185800,00
57814	86:04:0000001:107338	19400,00	163,63	3174422,00
57815	86:04:0000001:9510	4399,00	216,57	952691,43
57816	86:04:0000003:79	100,00	2808,67	280867,00
57817	86:04:0000001:4394	2100,00	198,92	417732,00
57818	86:04:0000001:155395	11,00	235,50	2590,50
57819	86:04:0000001:4907	4050,00	235,50	953775,00
57820	86:04:0000001:133109	315,00	234,21	73776,15
57821	86:04:0000001:310	10600,00	200,53	2125618,00
57822	86:04:0000001:125095	939,00	420,31	394671,09
57823	86:04:0000001:25162	3010,00	235,50	708855,00
57824	86:04:0000001:158927	2414,00	235,50	568497,00
57825	86:04:0000001:118568	660,00	219,78	145054,80
57826	86:04:0000001:157095	1004,00	235,50	236442,00
57827	86:00:0000000:17912	21271,00	189,30	4026600,30
57828	86:04:0000001:1432	10600,00	200,53	2125618,00
57829	86:04:0000003:589	440,00	165,44	72793,60
57830	86:04:0000000:16264	14754,00	195,71	2887505,34
57831	86:04:0000001:38061	7500,00	235,50	1766250,00
57832	86:04:0000001:146504	1853,00	202,13	374546,89
57833	86:04:0000003:5984	580,00	200,18	116104,40
57834	86:00:0000000:6989	87,00	0,37	32,19
57835	86:04:0000001:2098	66690,00	235,50	15705495,00
57836	86:04:0000001:20770	3000,00	192,50	577500,00
57837	86:04:0000001:124513	76348,00	144,38	11023124,24
57838	86:04:0000001:119618	1987,00	232,61	462196,07
57839	86:04:0000001:154494	1040,00	235,50	244920,00
57840	86:04:0000001:34990	2816,00	235,50	663168,00
57841	86:04:0000001:119153	8740,00	150,79	1317904,60
57842	86:04:0000001:17953	2159,00	235,50	508444,50
57843	86:04:0000015:486	262,00	307,64	80601,68
57844	86:04:0000001:160451	685,00	219,78	150549,30
57845	86:04:0000001:16969	90000,00	582,70	52443000,00
57846	86:04:0000001:1907	6445,00	856,80	5522076,00
57847	86:04:0000001:2319	15600,00	194,11	3028116,00
57848	86:04:0000001:898	18000,00	192,50	3465000,00
57849	86:00:0000000:9253	84100,00	0,37	31117,00
57850	86:00:0000000:9168	33570,00	225,20	7559964,00
57851	86:04:0000001:10849	16316,00	142,77	2329435,32
57852	86:04:0000018:11359	590,00	284,48	167843,20

57853	86:04:0000001:139364	267,00	235,50	62878,50
57854	86:04:0000001:159059	6452,00	210,15	1355887,80
57855	86:04:0000001:124207	98480,00	235,50	23192040,00
57856	86:04:0000001:15858	630,00	150,23	94644,90
57857	86:04:0000001:36226	14000,00	168,44	2358160,00
57858	86:04:0000001:8741	400,00	229,40	91760,00
57859	86:04:0000018:442	1790,00	1020,00	1825800,00
57860	86:04:0000001:28179	16,00	285,55	4568,80
57861	86:04:0000001:141807	30482,00	235,50	7178511,00
57862	86:04:0000003:27	8115,00	1274,90	10345813,50
57863	86:04:0000018:9632	381,00	284,48	108386,88
57864	86:04:0000001:17452	590,00	235,50	138945,00
57865	86:04:0000000:17187	37941,00	0,54	20488,14
57866	86:00:0000000:24188	12000,00	0,37	4440,00
57867	86:04:0000001:1338	16294,00	194,11	3162828,34
57868	86:04:0000001:32161	20300,00	162,02	3289006,00
57869	86:04:0000001:111840	2970,00	192,50	571725,00
57870	86:04:0000000:17306	6333,00	225,20	1426191,60
57871	86:04:0000001:11251	8432,00	176,46	1487910,72
57872	86:04:0000001:96465	3300,00	0,37	1221,00
57873	86:04:0000001:139370	6804,00	235,50	1602342,00
57874	86:04:0000001:25672	1489,00	235,50	350659,50
57875	86:04:0000001:5176	18600,00	163,63	3043518,00
57876	86:04:0000001:102555	21200,00	162,02	3434824,00
57877	86:04:0000001:3206	4358,00	235,50	1026309,00
57878	86:04:0000009:230	1120,00	179,07	200558,40
57879	86:04:0000001:23854	6900,00	154,00	1062600,00
57880	86:04:0000018:9613	851,00	2684,00	2284084,00
57881	86:04:0000001:132138	7165,00	235,50	1687357,50
57882	86:04:0000001:130164	23662,00	622,20	14722496,40
57883	86:04:0000001:16888	565,00	150,23	84879,95
57884	86:04:0000001:103616	5000,00	235,50	1177500,00
57885	86:04:0000001:16971	10000,00	378,57	3785700,00
57886	86:04:0000001:23875	18600,00	632,40	11762640,00
57887	86:04:0000001:105158	190,00	211,75	40232,50
57888	86:04:0000001:125449	32031,00	182,88	5857829,28
57889	86:04:0000001:106747	1164,00	210,15	244614,60
57890	86:04:0000001:155240	346,00	235,50	81483,00
57891	86:04:0000001:27264	10000,00	805,80	8058000,00
57892	86:04:0000001:6022	21000,00	189,30	3975300,00
57893	86:04:0000012:847	296,00	229,58	67955,68
57894	86:04:0000001:3603	30900,00	235,50	7276950,00
57895	86:04:0000001:117400	24893,00	160,42	3993335,06
57896	86:04:0000001:134641	16,00	285,55	4568,80
57897	86:04:0000001:10446	1241,00	208,55	258810,55
57898	86:04:0000001:31968	300,00	235,82	70746,00
57899	86:04:0000001:149382	4393,00	216,57	951392,01
57900	86:04:0000001:124852	848,00	592,25	502228,00
57901	86:04:0000001:104204	979,00	182,88	179039,52
57902	86:04:0000001:17741	2970,00	235,50	699435,00
57903	86:00:0000000:1568	6726,00	208,55	1402707,30
57904	86:00:0000000:24162	400,00	0,54	216,00
57905	86:04:0000001:110227	68723,00	530,40	36450679,20
57906	86:04:0000001:5419	7600,00	178,07	1353332,00
57907	86:04:0000001:105490	233,00	0,31	72,23
57908	86:04:0000001:9926	434,00	227,80	98865,20
57909	86:00:0000000:12832	5632,00	225,20	1268326,40
57910	86:04:0000001:15314	940,00	150,23	141216,20
57911	86:04:0000001:2862	556,00	401,20	223067,20
57912	86:04:0000001:126578	605,00	129,20	78166,00
57913	86:04:0000001:17135	3600,00	221,38	796968,00
57914	86:04:0000001:107847	16300,00	235,50	3838650,00
57915	86:04:0000001:7397	49766,00	235,50	11719893,00
57916	86:04:0000001:169	9900,00	202,13	2001087,00
57917	86:04:0000001:10318	20950,00	162,02	3394319,00
57918	86:00:0000000:43999	3189,00	0,54	1722,06
57919	86:04:0000001:9851	40489,00	235,50	9535159,50
57920	86:04:0000001:12389	10173,00	173,25	1762472,25
57921	86:04:0000001:120163	220378,00	235,50	51899019,00
57922	86:00:0000000:22318	2302,00	229,40	528078,80
57923	86:04:0000001:17339	17800,00	165,23	2941094,00
57924	86:00:0000000:12029	10400,00	225,20	2342080,00
57925	86:04:0000001:114255	50,00	285,55	14277,50

57926	86:04:0000001:24936	600,00	235,50	141300,00
57927	86:04:0000001:982	10000,00	202,13	2021300,00
57928	86:04:0000001:13953	4000,00	235,50	942000,00
57929	86:04:0000001:160507	123,00	245,44	30189,12
57930	86:04:0000001:162386	280,00	1122,00	314160,00
57931	86:04:0000001:37176	1053,00	938,40	988135,20
57932	86:00:0000000:1284	15700,00	194,11	3047527,00
57933	86:04:0000001:124517	35830,00	155,61	5575506,30
57934	86:04:0000001:12504	17099,00	165,23	2825267,77
57935	86:04:0000001:35248	16000,00	754,80	12076800,00
57936	86:04:0000001:20758	2500,00	235,50	588750,00
57937	86:04:0000001:14875	12700,00	197,32	2505964,00
57938	86:04:0000003:893	2860,00	248,16	709737,60
57939	86:04:0000001:23482	2200,00	0,54	1188,00
57940	86:04:0000001:23153	60000,00	173,25	10395000,00
57941	86:04:0000001:3911	576,00	453,74	261354,24
57942	86:04:0000018:8339	614,00	284,48	174670,72
57943	86:04:0000001:36164	470,00	455,26	213972,20
57944	86:04:0000001:147915	3873,00	162,02	627503,46
57945	86:04:0000001:134645	8584,00	150,79	1294381,36
57946	86:04:0000001:155512	1424,00	235,50	335352,00
57947	86:00:0000000:13591	36570,00	179,67	6570531,90
57948	86:04:0000001:94918	12700,00	170,05	2159635,00
57949	86:04:0000001:120781	360110,00	118,71	42748658,10
57950	86:04:0000001:5558	11481,00	235,50	2703775,50
57951	86:04:0000001:12671	11394,00	198,92	2266494,48
57952	86:04:0000001:35009	57300,00	235,50	13494150,00
57953	86:04:0000001:18015	5419,00	235,50	1276174,50
57954	86:04:0000001:11555	362,00	269,51	97562,62
57955	86:04:0000001:30975	121100,00	235,50	28519050,00
57956	86:04:0000001:8993	6900,00	179,67	1239723,00
57957	86:04:0000001:20681	17380,00	235,50	4092990,00
57958	86:00:0000000:6368	2500,00	0,42	1050,00
57959	86:04:0000000:16385	2471,00	225,20	556469,20
57960	86:04:0000001:4601	15600,00	166,84	2602704,00
57961	86:00:0000000:6175	130375,00	225,20	29360450,00
57962	86:04:0000001:148065	204,00	243,84	49743,36
57963	86:04:0000001:7756	8800,00	203,73	1792824,00
57964	86:04:0000001:111974	130647,00	120,32	15719447,04
57965	86:04:0000001:20802	1600,00	0,54	864,00
57966	86:04:0000018:8320	1240,00	284,48	352755,20
57967	86:04:0000001:1099	10000,00	202,13	2021300,00
57968	86:00:0000000:11215	144500,00	225,20	32541400,00
57969	86:04:0000001:139417	87,00	1530,00	133110,00
57970	86:04:0000001:31109	362800,00	137,96	50051888,00
57971	86:04:0000000:15186	13404,00	197,32	2644877,28
57972	86:04:0000000:16021	3273,00	192,50	630052,50
57973	86:04:0000001:142563	32887,00	235,50	7744888,50
57974	86:04:0000001:125513	16,00	285,55	4568,80
57975	86:04:0000001:98977	5400,00	0,37	1998,00
57976	86:04:0000001:11054	12035,00	198,92	2394002,20
57977	86:04:0000001:20712	3600,00	221,38	796968,00
57978	86:04:0000001:13697	15368,00	166,84	2563997,12
57979	86:04:0000001:146271	1608,00	202,13	325025,04
57980	86:04:0000001:153044	87,00	211,75	18422,25
57981	86:04:0000001:120238	43798,00	571,20	25017417,60
57982	86:04:0000001:22078	138,00	1234,20	170319,60
57983	86:04:0000001:27215	5000,00	184,48	922400,00
57984	86:04:0000001:105856	8900,00	235,50	2095950,00
57985	86:00:0000000:7380	39807,00	0,37	14728,59
57986	86:04:0000001:101416	973,00	455,26	442967,98
57987	86:04:0000001:104382	443100,00	137,96	61130076,00
57988	86:04:0000003:251	430,00	142,28	61180,40
57989	86:04:0000001:115446	2980,00	192,50	573650,00
57990	86:04:0000001:25683	12000,00	235,50	2826000,00
57991	86:04:0000001:142337	1975,00	200,53	396046,75
57992	86:04:0000001:117610	974,00	311,55	303449,70
57993	86:00:0000000:10477	4789,00	225,20	1078482,80
57994	86:04:0000000:13791	60046,00	173,25	10402969,50
57995	86:04:0000001:27895	5600,00	211,75	1185800,00
57996	86:04:0000001:11760	5789,00	211,75	1225820,75
57997	86:04:0000001:13526	652,00	221,38	144339,76
57998	86:04:0000001:122907	16,00	285,55	4568,80

57999	86:04:0000001:10001	1319,00	235,50	310624,50
58000	86:04:0000001:13205	10371,00	200,53	2079696,63
58001	86:04:0000001:120854	1060,00	181,27	192146,20
58002	86:00:0000000:9275	300,00	0,37	111,00
58003	86:04:0000001:13373	3896,00	189,30	737512,80
58004	86:04:0000012:582	1174,00	197,44	231794,56
58005	86:04:0000007:101	920,00	295,83	272163,60
58006	86:04:0000001:102592	10728,00	235,50	2526444,00
58007	86:00:0000000:36189	3900,00	0,37	1443,00
58008	86:04:0000000:15875	15219,00	235,50	3584074,50
58009	86:04:0000001:8782	600,00	221,38	132828,00
58010	86:04:0000001:123347	817,00	455,26	371947,42
58011	86:04:0000001:30027	128,00	245,44	31416,32
58012	86:04:0000001:116513	15307,00	194,11	2971241,77
58013	86:04:0000001:121659	714,00	530,16	378534,24
58014	86:04:0000001:136611	1174,00	391,52	459644,48
58015	86:00:0000000:29670	24720,00	0,54	13348,80
58016	86:04:0000018:11476	584,00	284,48	166136,32
58017	86:04:0000001:138512	718,00	218,17	156646,06
58018	86:04:0000001:158454	5,00	245,44	1227,20
58019	86:04:0000001:155128	1105,00	235,50	260227,50
58020	86:00:0000000:36212	1600,00	0,42	672,00
58021	86:04:0000001:153839	1841,00	234,21	431180,61
58022	86:04:0000001:99088	27854,00	136,36	3798171,44
58023	86:04:0000001:138947	21836,00	189,30	4133554,80
58024	86:04:0000015:151	480,00	204,33	98078,40
58025	86:04:0000001:12084	8243,00	176,46	1454559,78
58026	86:04:0000001:37068	5800,00	182,88	1060704,00
58027	86:04:0000001:99113	300,00	235,50	70650,00
58028	86:00:0000000:15826	20900,00	189,30	3956370,00
58029	86:04:0000001:11473	2510,00	227,80	571778,00
58030	86:04:0000001:25946	12800,00	775,20	9922560,00
58031	86:04:0000001:147430	3212,00	235,50	756426,00
58032	86:04:0000001:27154	64500,00	235,50	15189750,00
58033	86:04:0000001:104189	100,00	245,44	24544,00
58034	86:04:0000001:142891	3682,00	235,50	867111,00
58035	86:04:0000001:121904	573,00	525,38	301042,74
58036	86:04:0000001:125416	974,00	396,42	386113,08
58037	86:04:0000001:110317	5200,00	213,36	1109472,00
58038	86:04:0000001:13178	11078,00	200,53	2221471,34
58039	86:04:0000001:141972	639,00	455,26	290911,14
58040	86:04:0000000:15500	2925,00	192,50	563062,50
58041	86:04:0000001:25798	7300,00	235,50	1719150,00
58042	86:04:0000001:13230	2499,00	227,80	569272,20
58043	86:04:0000001:110135	1181,00	235,50	278125,50
58044	86:04:0000000:16428	500,00	225,20	112600,00
58045	86:04:0000001:97629	1000,00	247,05	247050,00
58046	86:04:0000001:35965	18600,00	163,63	3043518,00
58047	86:04:0000001:121156	910,00	592,25	538947,50
58048	86:04:0000001:10037	2358,00	235,50	555309,00
58049	86:04:0000000:17346	31058,00	182,88	5679887,04
58050	86:04:0000001:9268	678,00	219,78	149010,84
58051	86:04:0000003:4872	1909,00	248,16	473737,44
58052	86:00:0000000:23711	10600,00	0,37	3922,00
58053	86:04:0000001:36766	3600,00	221,38	796968,00
58054	86:04:0000001:5134	22432,00	162,02	3634432,64
58055	86:04:0000001:134953	11585,00	171,65	1988565,25
58056	86:04:0000001:131097	3600,00	221,38	796968,00
58057	86:00:0000000:7266	1604,00	225,20	361220,80
58058	86:04:0000001:115649	24000,00	162,02	3888480,00
58059	86:04:0000001:5370	10000,00	202,13	2021300,00
58060	86:04:0000015:1623	1056,00	204,33	215772,48
58061	86:04:0000001:126988	1050,00	455,26	478023,00
58062	86:04:0000003:191	2174,00	1543,30	3355134,20
58063	86:04:0000001:4696	16100,00	235,50	3791550,00
58064	86:04:0000001:11322	1312,00	240,63	315706,56
58065	86:00:0000000:13605	600,00	258,28	154968,00
58066	86:04:0000001:35848	103000,00	142,77	14705310,00
58067	86:04:0000001:100259	376,00	231,00	86856,00
58068	86:04:0000001:4962	50000,00	479,40	23970000,00
58069	86:04:0000001:95160	1561,00	1301,58	2031766,38
58070	86:00:0000000:5155	101300,00	0,54	54702,00
58071	86:04:0000001:3213	22300,00	235,50	5251650,00

58072	86:04:0000001:112200	37600,00	154,00	5790400,00
58073	86:04:0000001:1764	18600,00	190,90	3550740,00
58074	86:00:0000000:31118	110200,00	163,63	18032026,00
58075	86:04:0000001:14062	592,00	455,26	269513,92
58076	86:04:0000001:595	40000,00	673,20	26928000,00
58077	86:04:0000001:114247	6330,00	181,27	1147439,10
58078	86:04:0000001:8326	9500,00	202,13	1920235,00
58079	86:04:0000001:156920	4295,00	235,50	1011472,50
58080	86:00:0000000:26138	1470,00	239,03	351374,10
58081	86:04:0000001:10317	20883,00	162,02	3383463,66
58082	86:04:0000001:153825	34,00	235,50	8007,00
58083	86:04:0000000:15713	21626,00	235,50	5092923,00
58084	86:00:0000000:27563	2829,00	225,20	637090,80
58085	86:00:0000000:12434	517,00	0,37	191,29
58086	86:04:0000001:136399	328,00	232,61	76296,08
58087	86:04:0000001:125445	1971,00	200,53	395244,63
58088	86:04:0000001:115244	64799,00	171,65	11122748,35
58089	86:00:0000000:20478	127500,00	225,20	28713000,00
58090	86:04:0000001:125357	19868,00	163,63	3251000,84
58091	86:04:0000001:15891	496,00	455,26	225808,96
58092	86:04:0000001:25404	134500,00	137,96	18555620,00
58093	86:04:0000001:99862	551,00	463,29	255272,79
58094	86:00:0000000:9853	1468200,00	0,54	792828,00
58095	86:04:0000001:20913	13066,00	170,05	2221873,30
58096	86:00:0000000:1328	23700,00	225,20	5337240,00
58097	86:04:0000018:10105	1172,00	244,65	286729,80
58098	86:04:0000001:127253	12259,00	673,20	8252758,80
58099	86:04:0000001:6231	30000,00	601,80	18054000,00
58100	86:00:0000000:12038	527,00	0,37	194,99
58101	86:04:0000001:154990	9185,00	174,86	1606089,10
58102	86:04:0000001:6923	7681,00	235,50	1808875,50
58103	86:04:0000001:14509	12000,00	171,65	2059800,00
58104	86:04:0000001:162231	17571,00	165,23	2903256,33
58105	86:04:0000000:16908	840,00	250,26	210218,40
58106	86:04:0000001:151784	874,00	455,26	397897,24
58107	86:04:0000001:105513	719,00	458,52	329675,88
58108	86:04:0000001:119315	4986,00	214,96	1071790,56
58109	86:04:0000001:8031	16250,00	235,50	3826875,00
58110	86:04:0000001:15460	800,00	150,23	120184,00
58111	86:04:0000001:5860	2800,00	194,11	543508,00
58112	86:04:0000001:128408	9200,00	174,86	1608712,00
58113	86:04:0000001:124414	345,00	232,61	80250,45
58114	86:04:0000015:1380	591,00	176,78	104476,98
58115	86:04:0000001:125774	3805,00	189,30	720286,50
58116	86:04:0000001:146599	2954,00	816,00	2410464,00
58117	86:00:0000000:31094	13850,00	0,31	4293,50
58118	86:04:0000001:35490	3200,00	235,50	753600,00
58119	86:04:0000001:113212	953,00	235,50	224431,50
58120	86:04:0000001:149102	5888,00	157,21	925652,48
58121	86:04:0000001:29495	9,00	245,44	2208,96
58122	86:04:0000001:131471	60,00	245,44	14726,40
58123	86:00:0000000:12303	43845,00	0,37	16222,65
58124	86:04:0000002:54	770,00	192,85	148494,50
58125	86:04:0000001:110700	32825,00	134,75	4423168,75
58126	86:04:0000001:37015	1209,00	150,23	181628,07
58127	86:04:0000001:94938	16700,00	165,23	2759341,00
58128	86:04:0000001:127898	23791,00	139,57	3320509,87
58129	86:04:0000001:128358	42330,00	152,40	6451092,00
58130	86:04:0000001:113446	559,00	401,20	224270,80
58131	86:04:0000003:853	304,00	248,16	75440,64
58132	86:04:0000001:119375	22947,00	162,02	3717872,94
58133	86:04:0000001:7505	1700,00	235,82	400894,00
58134	86:04:0000001:161749	1587,00	174,86	277502,82
58135	86:04:0000001:104874	996,00	455,26	453438,96
58136	86:04:0000001:4003	2200,00	198,92	437624,00
58137	86:04:0000000:17582	12315,00	225,20	2773338,00
58138	86:00:0000000:30737	19423,00	190,90	3707850,70
58139	86:00:0000000:7763	2514,00	0,31	779,34
58140	86:04:0000001:15346	856,00	150,23	128596,88
58141	86:04:0000001:2186	15663,00	142,77	2236206,51
58142	86:00:0000000:38874	3800,00	0,37	1406,00
58143	86:04:0000001:124026	33749,00	155,61	5251681,89
58144	86:04:0000001:103430	15500,00	166,84	2586020,00

58145	86:04:0000001:151591	749,00	455,26	340989,74
58146	86:04:0000001:23431	5216,00	182,88	953902,08
58147	86:04:0000001:1659	18600,00	163,63	3043518,00
58148	86:04:0000001:153966	802,00	251,86	201991,72
58149	86:04:0000001:158673	447,00	235,50	105268,50
58150	86:04:0000001:100992	22000,00	162,02	3564440,00
58151	86:04:0000001:152711	470,00	235,50	110685,00
58152	86:04:0000001:9999	3908,00	189,30	739784,40
58153	86:04:0000001:104368	1418,00	391,52	555175,36
58154	86:04:0000001:111065	152,00	211,75	32186,00
58155	86:04:0000001:96473	1400,00	235,50	329700,00
58156	86:04:0000001:6233	10000,00	202,13	2021300,00
58157	86:04:0000001:24492	5207,00	235,50	1226248,50
58158	86:04:0000001:161456	22,00	235,50	5181,00
58159	86:04:0000001:26477	5000,00	158,82	794100,00
58160	86:00:0000000:5391	2455,00	0,54	1325,70
58161	86:04:0000000:17743	25300,00	160,42	4058626,00
58162	86:04:0000001:10773	2839,00	192,50	546507,50
58163	86:04:0000001:148499	390,00	235,50	91845,00
58164	86:04:0000018:8535	571,00	284,48	162438,08
58165	86:04:0000001:108138	2775,00	194,11	538655,25
58166	86:04:0000001:22414	3200,00	192,50	616000,00
58167	86:04:0000001:128554	92,00	245,44	22580,48
58168	86:04:0000001:112565	823,00	214,96	176912,08
58169	86:04:0000001:106456	3600,00	221,38	796968,00
58170	86:04:0000001:4053	4800,00	235,50	1130400,00
58171	86:04:0000001:21228	435500,00	0,37	161135,00
58172	86:04:0000001:4362	35580,00	181,27	6449586,60
58173	86:04:0000001:32381	6300,00	0,37	2331,00
58174	86:04:0000001:814	14600,00	195,71	2857366,00
58175	86:04:0000001:10792	24758,00	137,96	3415613,68
58176	86:00:0000000:9327	200,00	225,20	45040,00
58177	86:04:0000001:101510	21200,00	162,02	3434824,00
58178	86:04:0000001:28642	2100,00	198,92	417732,00
58179	86:04:0000001:9940	4751,00	184,48	876464,48
58180	86:04:0000001:26179	38100,00	235,50	8972550,00
58181	86:04:0000001:36648	11600,00	171,65	1991140,00
58182	86:04:0000001:37567	15817,00	166,84	2638908,28
58183	86:04:0000001:37608	4100,00	187,69	769529,00
58184	86:04:0000001:24676	14800,00	195,71	2896508,00
58185	86:04:0000001:122625	606,00	511,05	309696,30
58186	86:04:0000001:13852	13331,00	170,05	2266936,55
58187	86:04:0000007:791	744,00	269,88	200790,72
58188	86:04:0000018:7106	8500,00	892,38	7585230,00
58189	86:04:0000001:11249	10376,00	173,25	1797642,00
58190	86:04:0000000:17868	2600,00	225,20	585520,00
58191	86:00:0000000:8100	7852,00	0,37	2905,24
58192	86:04:0000001:107922	575,00	391,52	225124,00
58193	86:04:0000001:137206	149,00	285,55	42546,95
58194	86:04:0000001:121290	3600,00	221,38	796968,00
58195	86:04:0000001:13430	2696,00	194,11	523320,56
58196	86:04:0000001:135393	2935,00	192,50	564987,50
58197	86:04:0000001:132962	806,00	455,26	366939,56
58198	86:04:0000001:153432	25,00	235,50	5887,50
58199	86:04:0000001:6309	10600,00	200,53	2125618,00
58200	86:04:0000001:24633	1200,00	208,55	250260,00
58201	86:04:0000018:379	3800,00	918,00	3488400,00
58202	86:04:0000001:128884	1181,00	455,26	537662,06
58203	86:04:0000018:10301	1052,00	284,48	299272,96
58204	86:04:0000001:12411	12720,00	170,05	2163036,00
58205	86:04:0000001:121573	3600,00	221,38	796968,00
58206	86:04:0000001:25947	16300,00	642,60	10474380,00
58207	86:00:0000000:12240	6100,00	0,42	2562,00
58208	86:04:0000001:109872	21800,00	162,02	3532036,00
58209	86:04:0000001:30047	58,00	245,44	14235,52
58210	86:04:0000001:26307	1350,00	235,50	317925,00
58211	86:04:0000001:128512	813,00	420,31	341712,03
58212	86:04:0000001:111929	34364,00	235,50	8092722,00
58213	86:04:0000001:25176	5160,00	235,50	1215180,00
58214	86:04:0000001:2646	1500,00	966,22	1449330,00
58215	86:04:0000000:17135	227920,00	160,42	36562926,40
58216	86:04:0000001:17631	1460,00	235,50	343830,00
58217	86:00:0000000:22246	72280,00	170,05	12291214,00

58218	86:04:0000001:123929	400,00	455,26	182104,00
58219	86:00:0000000:18479	6100,00	225,20	1373720,00
58220	86:04:0000000:17693	20141,00	162,02	3263244,82
58221	86:04:0000022:31	1376,00	98,72	135838,72
58222	86:04:0000001:37297	3000,00	192,50	577500,00
58223	86:04:0000001:105860	2218,00	235,50	522339,00
58224	86:04:0000001:8734	59010,00	149,19	8803701,90
58225	86:04:0000001:131724	717,00	218,17	156427,89
58226	86:04:0000001:22111	800,00	235,50	188400,00
58227	86:04:0000018:8564	577,00	284,48	164144,96
58228	86:04:0000001:116384	83,00	235,50	19546,50
58229	86:04:0000001:107450	170,00	235,50	40035,00
58230	86:04:0000001:104233	31400,00	157,21	4936394,00
58231	86:04:0000000:15068	493,00	261,48	128909,64
58232	86:04:0000001:26390	4300,00	235,50	1012650,00
58233	86:04:0000001:98454	36000,00	0,31	11160,00
58234	86:04:0000001:161692	1328,00	235,50	312744,00
58235	86:04:0000001:126896	19550,00	163,63	3198966,50
58236	86:04:0000000:17251	31282,00	182,88	5720852,16
58237	86:04:0000001:107511	713,00	391,52	279153,76
58238	86:04:0000018:9346	869,00	244,65	212600,85
58239	86:04:0000001:10026	925,00	235,50	217837,50
58240	86:04:0000018:10637	619,00	284,48	176093,12
58241	86:04:0000001:5696	8800,00	174,86	1538768,00
58242	86:04:0000001:110988	68500,00	145,98	9999630,00
58243	86:00:0000000:9740	8100,00	205,34	1663254,00
58244	86:04:0000001:8721	19300,00	163,63	3158059,00
58245	86:04:0000001:17539	11410,00	235,50	2687055,00
58246	86:04:0000001:5945	17600,00	192,50	3388000,00
58247	86:04:0000010:113	1140,00	151,52	172732,80
58248	86:04:0000001:121994	550,00	525,38	288959,00
58249	86:00:0000000:14652	10300,00	200,53	2065459,00
58250	86:04:0000001:95389	4600,00	235,50	1083300,00
58251	86:04:0000001:120046	1618,00	235,50	381039,00
58252	86:04:0000001:4675	2700,00	235,50	635850,00
58253	86:04:0000001:145697	37865,00	179,67	6803204,55
58254	86:04:0000001:4501	9000,00	203,73	1833570,00
58255	86:04:0000001:10884	378,00	231,00	87318,00
58256	86:04:0000001:141473	694,00	235,50	163437,00
58257	86:04:0000001:119252	77270,00	168,44	13015358,80
58258	86:04:0000001:147673	1,00	245,44	245,44
58259	86:04:0000013:1031	1500,00	165,30	247950,00
58260	86:04:0000001:102174	10600,00	173,25	1836450,00
58261	86:04:0000001:132053	12100,00	147,59	1785839,00
58262	86:04:0000001:9902	2500,00	227,80	569500,00
58263	86:04:0000001:34961	18000,00	0,54	9720,00
58264	86:04:0000001:150085	11,00	235,50	2590,50
58265	86:04:0000001:13769	2055,00	198,92	408780,60
58266	86:04:0000001:113390	857,00	334,33	286520,81
58267	86:00:0000000:1070	212300,00	225,20	47809960,00
58268	86:04:0000001:371	1271,00	463,29	588841,59
58269	86:04:0000000:17546	10400,00	225,20	2342080,00
58270	86:00:0000000:37379	30800,00	0,54	16632,00
58271	86:04:0000000:17454	14257,00	225,20	3210676,40
58272	86:04:0000001:22376	900,00	213,36	192024,00
58273	86:04:0000001:134704	720,00	218,17	157082,40
58274	86:04:0000003:256	612,00	165,44	101249,28
58275	86:04:0000001:31103	28100,00	158,82	4462842,00
58276	86:04:0000001:94912	28000,00	235,50	6594000,00
58277	86:04:0000004:111	660,00	167,59	110609,40
58278	86:04:0000001:102615	27741,00	235,50	6533005,50
58279	86:04:0000001:146512	157146,00	235,50	37007883,00
58280	86:00:0000000:24011	9472,00	225,20	2133094,40
58281	86:04:0000001:131021	536,00	453,74	243204,64
58282	86:04:0000001:112649	138452,00	160,42	22210469,84
58283	86:04:0000001:104886	2130,00	198,92	423699,60
58284	86:04:0000001:6950	12500,00	0,31	3875,00
58285	86:04:0000001:153751	292,00	235,50	68766,00
58286	86:04:0000001:127869	20,00	285,55	5711,00
58287	86:04:0000001:2069	8600,00	203,73	1752078,00
58288	86:04:0000001:10133	652,00	235,50	153546,00
58289	86:04:0000001:22327	800,00	216,57	173256,00
58290	86:04:0000001:96667	7200,00	178,07	1282104,00

58291	86:04:0000001:2253	30000,00	157,21	4716300,00
58292	86:04:0000001:117535	1150,00	210,15	241672,50
58293	86:04:0000001:24358	671,00	235,50	158020,50
58294	86:04:0000015:396	1910,00	204,33	390270,30
58295	86:04:0000001:7433	5700,00	235,50	1342350,00
58296	86:04:0000001:161287	1212,00	235,50	285426,00
58297	86:04:0000001:124062	683,00	455,26	310942,58
58298	86:04:0000001:6167	492,00	224,59	110498,28
58299	86:04:0000001:102699	3773,00	235,50	888541,50
58300	86:04:0000001:37496	500,00	224,59	112295,00
58301	86:04:0000001:14721	11200,00	0,54	6048,00
58302	86:04:0000001:4008	5100,00	182,88	932688,00
58303	86:04:0000001:153145	3600,00	221,38	796968,00
58304	86:04:0000015:1285	5768,00	211,75	1221374,00
58305	86:04:0000001:35701	3500,00	0,42	1470,00
58306	86:04:0000001:150069	484,00	235,50	113982,00
58307	86:00:0000000:29575	15800,00	0,54	8532,00
58308	86:00:0000000:4001	600,00	225,20	135120,00
58309	86:04:0000001:11350	3769,00	189,30	713471,70
58310	86:04:0000001:11904	11361,00	171,65	1950115,65
58311	86:04:0000001:160410	560,00	396,42	221995,20
58312	86:04:0000001:28916	21600,00	0,37	7992,00
58313	86:04:0000001:148971	9400,00	235,50	2213700,00
58314	86:04:0000001:8167	300,00	235,50	70650,00
58315	86:04:0000001:21445	3600,00	235,50	847800,00
58316	86:04:0000001:121247	25,00	245,44	6136,00
58317	86:04:0000001:104604	63700,00	147,59	9401483,00
58318	86:04:0000000:16160	43071,00	0,54	23258,34
58319	86:00:0000000:33682	7790,00	0,31	2414,90
58320	86:04:0000001:106922	500,00	1040,40	520200,00
58321	86:04:0000001:97938	13800,00	0,37	5106,00
58322	86:04:0000001:6510	5220,00	235,50	1229310,00
58323	86:04:0000001:6504	6200,00	181,27	1123874,00
58324	86:04:0000001:13996	600,00	1009,80	605880,00
58325	86:04:0000001:120437	5371,00	235,50	1264870,50
58326	86:04:0000001:31696	3800,00	235,50	894900,00
58327	86:04:0000001:116295	50500,00	150,79	7614895,00
58328	86:04:0000001:115115	2000,00	235,50	471000,00
58329	86:04:0000001:129276	33612,00	134,75	4529217,00
58330	86:00:0000000:5115	25498,00	0,42	10709,16
58331	86:04:0000001:100302	3653,00	189,30	691512,90
58332	86:04:0000001:10187	160,00	235,50	37680,00
58333	86:04:0000001:98084	4000,00	187,69	750760,00
58334	86:04:0000001:11241	3689,00	189,30	698327,70
58335	86:11:0202001:4112	10595,00	1504,70	15942296,50
58336	86:04:0000001:3336	3357,00	190,90	640851,30
58337	86:04:0000009:243	510,00	179,07	91325,70
58338	86:04:0000001:24596	2800,00	194,11	543508,00
58339	86:04:0000001:192	9600,00	173,25	1663200,00
58340	86:04:0000001:139372	26501,00	160,42	4251290,42
58341	86:00:0000000:9020	28900,00	184,48	5331472,00
58342	86:04:0000001:117273	7289,00	235,50	1716559,50
58343	86:04:0000001:7599	9100,00	203,73	1853943,00
58344	86:04:0000001:132868	10000,00	202,13	2021300,00
58345	86:04:0000001:121135	692,00	453,74	313988,08
58346	86:00:0000000:1870	4571,00	0,54	2468,34
58347	86:04:0000001:13985	21900,00	235,50	5157450,00
58348	86:04:0000001:1148	10600,00	795,60	8433360,00
58349	86:04:0000001:101230	13600,00	235,50	3202800,00
58350	86:04:0000018:288	4097,00	861,33	3528869,01
58351	86:00:0000000:7487	252900,00	0,42	106218,00
58352	86:04:0000002:53	690,00	192,85	133066,50
58353	86:04:0000001:5455	10600,00	173,25	1836450,00
58354	86:04:0000001:137317	9583,00	173,25	1660254,75
58355	86:00:0000000:24428	2674,00	0,54	1443,96
58356	86:04:0000000:16690	21516,00	0,54	11618,64
58357	86:04:0000001:150657	2834,00	235,50	667407,00
58358	86:04:0000000:15894	7810,00	0,54	4217,40
58359	86:04:0000001:14438	2000,00	235,50	471000,00
58360	86:04:0000001:37472	8100,00	176,46	1429326,00
58361	86:00:0000000:3379	2200,00	0,37	814,00
58362	86:04:0000001:107710	3197,00	235,50	752893,50
58363	86:00:0000000:7748	19880,00	0,31	6162,80

58364	86:04:0000001:13624	1732,00	202,13	350089,16
58365	86:04:0000001:100298	23749,00	139,57	3314647,93
58366	86:04:0000001:123989	1115,00	311,55	347378,25
58367	86:04:0000001:153376	13185,00	235,50	3105067,50
58368	86:04:0000001:7193	7550,00	235,50	1778025,00
58369	86:04:0000001:104295	5200,00	182,88	950976,00
58370	86:04:0000000:18212	83300,00	225,20	18759160,00
58371	86:00:0000000:14110	8500,00	225,20	1914200,00
58372	86:04:0000001:10790	111674,00	120,32	13436615,68
58373	86:04:0000001:128716	10492,00	173,25	1817739,00
58374	86:04:0000023:244	2330,00	167,59	390484,70
58375	86:04:0000001:126696	96,00	235,50	22608,00
58376	86:04:0000007:679	573,00	126,27	72352,71
58377	86:04:0000001:17799	1600,00	0,31	496,00
58378	86:04:0000021:192	930,00	114,79	106754,70
58379	86:04:0000001:7569	8250,00	205,34	1694055,00
58380	86:04:0000001:22315	13900,00	168,44	2341316,00
58381	86:04:0000001:98010	15200,00	166,84	2535968,00
58382	86:04:0000001:137276	8130,00	176,46	1434619,80
58383	86:04:0000001:114177	8,00	285,55	2284,40
58384	86:04:0000001:107827	744,00	455,26	338713,44
58385	86:04:0000001:123333	25280,00	160,42	4055417,60
58386	86:04:0000001:23004	9600,00	173,25	1663200,00
58387	86:04:0000001:152641	309,00	1285,20	397126,80
58388	86:04:0000001:35863	13,00	285,55	3712,15
58389	86:00:0000000:20805	3000,00	224,59	673770,00
58390	86:04:0000001:30432	7400,00	235,50	1742700,00
58391	86:04:0000018:497	1050,00	600,60	630630,00
58392	86:04:0000001:112466	614,00	455,26	279529,64
58393	86:04:0000001:9852	4667,00	235,50	1099078,50
58394	86:04:0000001:131686	34373,00	235,50	8094841,50
58395	86:04:0000001:23262	31400,00	182,88	5742432,00
58396	86:04:0000001:149271	5460,00	157,21	858366,60
58397	86:04:0000001:4779	8600,00	150,79	1296794,00
58398	86:04:0000001:162921	107000,00	163,63	17508410,00
58399	86:04:0000000:14248	19081,00	235,50	4493575,50
58400	86:04:0000001:118285	29090,00	158,82	4620073,80
58401	86:04:0000001:8683	130600,00	139,57	18227842,00
58402	86:04:0000001:12859	10321,00	173,25	1788113,25
58403	86:00:0000000:22557	1100,00	243,84	268224,00
58404	86:04:0000001:131212	5756,00	182,88	1052657,28
58405	86:04:0000001:155814	347,00	235,50	81718,50
58406	86:04:0000001:152179	278,00	235,50	65469,00
58407	86:04:0000001:96843	13600,00	3,38	45968,00
58408	86:04:0000001:23063	23894,00	612,00	14623128,00
58409	86:04:0000015:139	700,00	204,33	143031,00
58410	86:04:0000001:156159	1228,00	208,55	256099,40
58411	86:04:0000001:95174	83000,00	144,38	11983540,00
58412	86:00:0000000:28222	22500,00	187,69	4223025,00
58413	86:04:0000001:116378	1459,00	235,50	343594,50
58414	86:04:0000001:25987	5700,00	0,54	3078,00
58415	86:04:0000018:11594	516,00	244,65	126239,40
58416	86:00:0000000:20627	7950,00	235,50	1872225,00
58417	86:04:0000001:6744	100,00	235,50	23550,00
58418	86:04:0000000:16304	80700,00	168,44	13593108,00
58419	86:04:0000001:4590	15600,00	142,77	2227212,00
58420	86:00:0000000:28673	3090,00	192,50	594825,00
58421	86:04:0000001:115708	25018,00	186,09	4655599,62
58422	86:04:0000001:99101	10922,00	0,37	4041,14
58423	86:04:0000001:152809	4038,00	187,69	757892,22
58424	86:04:0000018:10186	1500,00	244,65	366975,00
58425	86:04:0000000:17281	23455,00	187,69	4402268,95
58426	86:04:0000001:21187	374966,00	137,96	51730309,36
58427	86:04:0000001:122824	928,00	496,72	460956,16
58428	86:04:0000001:6360	600,00	221,38	132828,00
58429	86:04:0000001:112998	3880,00	189,30	734484,00
58430	86:04:0000001:107822	1330,00	235,50	313215,00
58431	86:04:0000000:15567	3423,00	190,90	653450,70
58432	86:04:0000001:17286	22626,00	235,50	5328423,00
58433	86:04:0000001:150062	6098,00	235,50	1436079,00
58434	86:04:0000001:161460	185,00	235,50	43567,50
58435	86:04:0000001:116361	2490,00	195,71	487317,90
58436	86:04:0000001:22335	12600,00	170,05	2142630,00

58437	86:04:0000019:9	438,00	114,79	50278,02
58438	86:04:0000001:24635	2500,00	195,71	489275,00
58439	86:04:0000012:873	250,00	1751,20	437800,00
58440	86:04:0000000:16921	6807,00	0,54	3675,78
58441	86:04:0000001:8442	5009,00	235,50	1179619,50
58442	86:04:0000001:104319	607,00	534,93	324702,51
58443	86:04:0000001:6669	6900,00	235,50	1624950,00
58444	86:04:0000001:3719	17600,00	235,50	4144800,00
58445	86:04:0000001:37604	17600,00	165,23	2908048,00
58446	86:04:0000001:3232	4608,00	235,50	1085184,00
58447	86:04:0000001:13653	6586,00	179,67	1183306,62
58448	86:04:0000001:20988	9000,00	203,73	1833570,00
58449	86:04:0000004:161	990,00	337,35	333976,50
58450	86:04:0000018:299	1060,00	600,60	636636,00
58451	86:00:0000000:9919	457,00	225,20	102916,40
58452	86:04:0000001:152181	366,00	235,50	86193,00
58453	86:04:0000001:118413	155,00	245,44	38043,20
58454	86:04:0000001:101548	149,00	235,50	35089,50
58455	86:04:0000001:101843	5200,00	182,88	950976,00
58456	86:04:0000001:125461	17277,00	165,23	2854678,71
58457	86:04:0000001:122679	523,00	401,20	209827,60
58458	86:00:0000000:20426	840,00	0,37	310,80
58459	86:04:0000001:23208	300,00	0,37	111,00
58460	86:00:0000000:19842	198700,00	160,42	31875454,00
58461	86:04:0000001:24147	460,00	235,50	108330,00
58462	86:00:0000000:11518	13000,00	0,54	7020,00
58463	86:04:0000001:37746	600,00	221,38	132828,00
58464	86:04:0000001:8365	6600,00	235,50	1554300,00
58465	86:04:0000003:5962	997,00	165,44	164943,68
58466	86:04:0000001:10717	2048,00	198,92	407388,16
58467	86:04:0000001:36925	2900,00	224,59	651311,00
58468	86:04:0000001:29319	3900,00	0,37	1443,00
58469	86:00:0000000:19455	128,00	235,50	30144,00
58470	86:04:0000000:15511	17060,00	165,23	2818823,80
58471	86:04:0000001:35719	5000,00	0,54	2700,00
58472	86:04:0000001:11496	95,00	285,55	27127,25
58473	86:04:0000001:107082	613,00	506,28	310349,64
58474	86:04:0000001:14372	3600,00	221,38	796968,00
58475	86:04:0000001:9947	168,00	245,44	41233,92
58476	86:04:0000001:135262	6134,00	181,27	1111910,18
58477	86:04:0000001:161934	8845,00	174,86	1546636,70
58478	86:04:0000001:37190	1928,00	232,61	448472,08
58479	86:04:0000001:124061	1152,00	455,26	524459,52
58480	86:04:0000001:12214	7541,00	178,07	1342825,87
58481	86:04:0000001:97872	1800,00	202,13	363834,00
58482	86:04:0000001:108573	10450,00	173,25	1810462,50
58483	86:04:0000001:160422	1954,00	200,53	391835,62
58484	86:04:0000001:125239	16271,00	235,50	3831820,50
58485	86:04:0000001:145886	840,00	214,96	180566,40
58486	86:04:0000001:5662	53874,00	0,37	19933,38
58487	86:04:0000000:14251	190898,00	235,50	44956479,00
58488	86:04:0000001:24256	20113,00	162,02	3258708,26
58489	86:04:0000001:103599	4514,00	235,50	1063047,00
58490	86:04:0000009:135	1640,00	179,07	293674,80
58491	86:04:0000001:111827	9730,00	173,25	1685722,50
58492	86:04:0000001:125396	20329,00	162,02	3293704,58
58493	86:04:0000001:35439	3800,00	235,50	894900,00
58494	86:04:0000001:26236	1100,00	243,84	268224,00
58495	86:04:0000001:13979	300,00	235,50	70650,00
58496	86:04:0000001:15623	1040,00	150,23	156239,20
58497	86:04:0000001:108168	737,00	455,26	335526,62
58498	86:04:0000003:768	991,00	248,16	245926,56
58499	86:04:0000001:14247	179055,00	235,50	42167452,50
58500	86:00:0000000:41892	57681,00	173,25	9993233,25
58501	86:00:0000000:45323	1535,00	0,54	828,90
58502	86:04:0000000:17146	52497,00	0,54	28348,38
58503	86:04:0000001:132003	34168,00	134,75	4604138,00
58504	86:04:0000001:4663	17589,00	642,60	11302691,40
58505	86:04:0000001:110907	25100,00	137,96	3462796,00
58506	86:04:0000001:97981	202,00	243,84	49255,68
58507	86:04:0000001:9691	20106,00	162,02	3257574,12
58508	86:04:0000001:1086	10600,00	200,53	2125618,00
58509	86:04:0000000:16244	5825,00	0,54	3145,50

58510	86:04:0000001:102826	528,00	311,55	164498,40
58511	86:00:0000000:24488	2800,00	0,37	1036,00
58512	86:04:0000001:154467	270,00	237,42	64103,40
58513	86:04:0000001:625	67100,00	147,59	9903289,00
58514	86:04:0000001:115099	491,00	311,55	152971,05
58515	86:04:0000001:22939	89,00	235,50	20959,50
58516	86:04:0000001:28698	10000,00	173,25	1732500,00
58517	86:04:0000018:9927	416,00	284,48	118343,68
58518	86:04:0000001:3249	55972,00	966,22	54081265,84
58519	86:00:0000000:14581	4227857,00	225,20	952113396,40
58520	86:00:0000000:33549	504000,00	0,31	156240,00
58521	86:04:0000000:15927	14657,00	0,54	7914,78
58522	86:04:0000001:150886	37049,00	154,00	5705546,00
58523	86:04:0000000:18209	22900,00	225,20	5157080,00
58524	86:04:0000001:97704	32300,00	157,21	5077883,00
58525	86:04:0000001:121003	562,00	515,83	289896,46
58526	86:04:0000001:6325	85436,00	506,28	43254538,08
58527	86:04:0000001:7684	3600,00	221,38	796968,00
58528	86:00:0000000:10381	84680,00	225,20	19069936,00
58529	86:00:0000000:11949	11400,00	0,37	4218,00
58530	86:04:0000001:7449	5600,00	211,75	1185800,00
58531	86:04:0000001:30278	9990,00	235,50	2352645,00
58532	86:04:0000001:6006	12000,00	198,92	2387040,00
58533	86:00:0000000:15053	10450,00	200,53	2095538,50
58534	86:04:0000002:219	1960,00	247,95	485982,00
58535	86:04:0000001:35435	200,00	235,50	47100,00
58536	86:04:0000001:28541	1900,00	235,50	447450,00
58537	86:00:0000000:32257	18700,00	0,37	6919,00
58538	86:00:0000000:31584	1310,00	0,37	484,70
58539	86:00:0000000:21675	18900,00	225,20	4256280,00
58540	86:04:0000001:31944	1300,00	206,94	269022,00
58541	86:04:0000009:86	1562,00	153,82	240266,84
58542	86:04:0000001:26170	900,00	213,36	192024,00
58543	86:04:0000001:6789	4890,00	235,50	1151595,00
58544	86:04:0000001:3388	18482,00	190,90	3528213,80
58545	86:04:0000000:15805	5172,00	225,20	1164734,40
58546	86:04:0000001:124598	813,00	386,87	314525,31
58547	86:04:0000001:148881	452549,00	235,50	106575289,50
58548	86:04:0000001:103382	31000,00	182,88	5669280,00
58549	86:04:0000001:131075	9819,00	173,25	1701141,75
58550	86:04:0000001:144207	5835,00	182,88	1067104,80
58551	86:00:0000000:16170	48200,00	176,46	8505372,00
58552	86:04:0000001:148054	8180,00	205,34	1679681,20
58553	86:00:0000000:11453	10421,00	225,20	2346809,20
58554	86:04:0000001:30948	250,00	239,03	59757,50
58555	86:04:0000003:293	1285,00	3188,22	4096862,70
58556	86:04:0000001:12365	37030,00	154,00	5702620,00
58557	86:04:0000001:122006	232910,00	118,71	27648746,10
58558	86:00:0000000:21082	25860,00	186,09	4812287,40
58559	86:04:0000000:16721	11359,00	0,54	6133,86
58560	86:04:0000000:16004	17008,00	0,54	9184,32
58561	86:04:0000001:26282	2500,00	195,71	489275,00
58562	86:04:0000000:15976	7810,00	178,07	1390726,70
58563	86:04:0000003:5719	3325,00	1880,47	6252562,75
58564	86:04:0000001:8003	130,00	235,50	30615,00
58565	86:04:0000001:105538	5127,00	182,88	937625,76
58566	86:04:0000021:11	810,00	84,94	68801,40
58567	86:04:0000000:16679	14796,00	0,54	7989,84
58568	86:04:0000001:14972	11562,00	235,50	2722851,00
58569	86:04:0000001:128165	313,00	1111,80	347993,40
58570	86:00:0000000:22609	1600,00	0,31	496,00
58571	86:04:0000018:11211	692,00	284,48	196860,16
58572	86:04:0000000:15491	135810,00	225,20	30584412,00
58573	86:04:0000018:8509	33873,00	673,20	22803303,60
58574	86:04:0000001:8628	8200,00	176,46	1446972,00
58575	86:04:0000001:133549	5415,00	182,88	990295,20
58576	86:04:0000001:35494	300,00	235,50	70650,00
58577	86:04:0000001:14048	880,00	150,23	132202,40
58578	86:04:0000015:449	700,00	151,52	106064,00
58579	86:04:0000001:102557	5500,00	157,21	864655,00
58580	86:04:0000018:9924	1474,00	244,65	360614,10
58581	86:04:0000001:105200	16477,00	235,50	3880333,50
58582	86:04:0000001:153116	470,00	235,50	110685,00

58583	86:04:0000001:6595	10300,00	235,50	2425650,00
58584	86:04:0000001:21725	50,00	235,50	11775,00
58585	86:04:0000018:10183	889,00	284,48	252902,72
58586	86:04:0000001:29003	62297,00	235,50	14670943,50
58587	86:04:0000001:6388	11000,00	200,53	2205830,00
58588	86:04:0000001:76	12600,00	197,32	2486232,00
58589	86:04:0000001:145184	9,00	235,50	2119,50
58590	86:04:0000000:17732	4400,00	186,09	818796,00
58591	86:04:0000001:9375	609,00	221,38	134820,42
58592	86:04:0000001:13954	400,00	235,50	94200,00
58593	86:04:0000001:32388	21900,00	162,02	3548238,00
58594	86:04:0000000:16834	1978,00	232,61	460102,58
58595	86:04:0000001:120817	6110,00	181,27	1107559,70
58596	86:00:0000000:6170	3800,00	0,31	1178,00
58597	86:04:0000001:12476	236,00	240,63	56788,68
58598	86:04:0000001:23714	1687,00	235,50	397288,50
58599	86:00:0000000:11748	1100,00	0,37	407,00
58600	86:04:0000001:6820	175025,00	235,50	41218387,50
58601	86:04:0000001:134278	38,00	110,69	4206,22
58602	86:04:0000003:5947	1167,00	248,16	289602,72
58603	86:04:0000001:107624	16551,00	235,50	3897760,50
58604	86:04:0000001:12964	9496,00	173,25	1645182,00
58605	86:04:0000000:17837	15610,00	166,84	2604372,40
58606	86:04:0000018:11064	649,00	284,48	184627,52
58607	86:04:0000003:4870	260,00	248,16	64521,60
58608	86:04:0000001:1018	10000,00	202,13	2021300,00
58609	86:04:0000000:16960	5057,00	0,54	2730,78
58610	86:04:0000001:20747	18020,00	192,50	3468850,00
58611	86:00:0000000:38885	209400,00	0,54	113076,00
58612	86:04:0000002:231	490,00	289,27	141742,30
58613	86:04:0000001:16860	600,00	458,52	275112,00
58614	86:04:0000001:125386	1122,00	501,50	562683,00
58615	86:04:0000001:98755	563,00	506,28	285035,64
58616	86:04:0000001:154629	40396,00	152,40	6156350,40
58617	86:04:0000001:31434	3300,00	222,98	735834,00
58618	86:04:0000001:26632	4900,00	0,37	1813,00
58619	86:04:0000001:15294	656,00	150,23	98550,88
58620	86:04:0000001:143297	15597,00	235,50	3673093,50
58621	86:04:0000001:14927	8400,00	0,37	3108,00
58622	86:04:0000001:147222	111,00	245,44	27243,84
58623	86:04:0000001:141852	6041,00	181,27	1095052,07
58624	86:04:0000001:132752	12625,00	235,50	2973187,50
58625	86:04:0000001:23394	1400,00	176,46	247044,00
58626	86:04:0000001:115455	1704,00	235,50	401292,00
58627	86:04:0000001:160922	55931,00	149,19	8344345,89
58628	86:04:0000001:12444	675,00	235,50	158962,50
58629	86:04:0000001:96476	9100,00	235,50	2143050,00
58630	86:04:0000003:15	600,00	165,44	99264,00
58631	86:04:0000001:11347	11059,00	173,25	1915971,75
58632	86:00:0000000:31542	13100,00	0,54	7074,00
58633	86:04:0000001:22453	454,00	235,50	106917,00
58634	86:04:0000004:166	1600,00	167,59	268144,00
58635	86:04:0000000:44	9600,00	0,54	5184,00
58636	86:04:0000001:97924	5900,00	182,88	1078992,00
58637	86:04:0000001:101462	10600,00	235,50	2496300,00
58638	86:04:0000000:17457	29600,00	225,20	6665920,00
58639	86:04:0000001:4429	4559,00	235,50	1073644,50
58640	86:04:0000001:113385	754,00	391,52	295206,08
58641	86:00:0000000:7987	8400,00	0,37	3108,00
58642	86:04:0000001:101093	4400,00	216,57	952908,00
58643	86:04:0000001:15572	670,00	150,23	100654,10
58644	86:04:0000001:3688	10390,00	200,53	2083506,70
58645	86:04:0000001:21997	249,00	235,50	58639,50
58646	86:04:0000001:2681	1600,00	235,50	376800,00
58647	86:04:0000001:107278	20000,00	162,02	3240400,00
58648	86:04:0000001:147069	537,00	235,50	126463,50
58649	86:04:0000001:15538	690,00	150,23	103658,70
58650	86:04:0000001:133271	10004,00	173,25	1733193,00
58651	86:04:0000001:36203	65000,00	126,73	8237450,00
58652	86:04:0000001:2205	42783,00	131,54	5627675,82
58653	86:04:0000001:125089	873,00	420,31	366930,63
58654	86:04:0000001:103986	353,00	235,50	83131,50
58655	86:04:0000001:11677	1199,00	208,55	250051,45

58656	86:04:0000001:22426	200,00	243,84	48768,00
58657	86:04:0000001:22682	15300,00	235,50	3603150,00
58658	86:04:0000001:37546	20700,00	162,02	3353814,00
58659	86:04:0000001:119924	1931,00	200,53	387223,43
58660	86:04:0000001:11219	1963,00	200,53	393640,39
58661	86:04:0000001:141982	3941,00	187,69	739686,29
58662	86:04:0000008:394	1316,00	1094,50	1440362,00
58663	86:04:0000001:161852	255,00	235,50	60052,50
58664	86:04:0000001:25992	7000,00	179,67	1257690,00
58665	86:04:0000001:128987	600,00	150,23	90138,00
58666	86:04:0000000:16384	187,00	225,20	42112,40
58667	86:04:0000001:160495	43,00	235,50	10126,50
58668	86:04:0000001:29330	6400,00	0,37	2368,00
58669	86:04:0000001:17091	88000,00	166,84	14681920,00
58670	86:00:0000000:32258	24700,00	0,37	9139,00
58671	86:04:0000001:105494	89011,00	235,50	20962090,50
58672	86:04:0000001:24892	5600,00	211,75	1185800,00
58673	86:04:0000001:106333	18300,00	163,63	2994429,00
58674	86:04:0000001:129556	604,00	453,74	274058,96
58675	86:04:0000001:36695	1700,00	202,13	343621,00
58676	86:00:0000000:8941	10017,00	235,50	2359003,50
58677	86:04:0000018:270	1720,00	861,33	1481487,60
58678	86:04:0000001:15375	600,00	150,23	90138,00
58679	86:00:0000000:32189	18782,00	0,54	10142,28
58680	86:04:0000001:7321	154000,00	160,42	24704680,00
58681	86:04:0000003:808	632,00	248,16	156837,12
58682	86:04:0000001:8701	46300,00	152,40	7056120,00
58683	86:04:0000001:3850	2800,00	194,11	543508,00
58684	86:04:0000001:23145	5900,00	211,75	1249325,00
58685	86:04:0000000:17694	10905,00	173,25	1889291,25
58686	86:04:0000001:13166	1485,00	239,03	354959,55
58687	86:04:0000001:158841	554,00	235,50	130467,00
58688	86:04:0000001:23056	30110,00	0,31	9334,10
58689	86:04:0000001:125475	3605,00	219,78	792306,90
58690	86:04:0000001:23278	10800,00	173,25	1871100,00
58691	86:04:0000001:21470	27900,00	158,82	4431078,00
58692	86:04:0000018:10300	1124,00	284,48	319755,52
58693	86:04:0000007:256	1070,00	146,93	157215,10
58694	86:04:0000001:21882	217700,00	160,42	34923434,00
58695	86:04:0000001:37212	26000,00	160,42	4170920,00
58696	86:04:0000001:103190	657,00	311,55	204688,35
58697	86:04:0000001:30082	14800,00	168,44	2492912,00
58698	86:00:0000000:9612	5900,00	211,75	1249325,00
58699	86:04:0000001:2743	13737,00	168,44	2313860,28
58700	86:04:0000001:30804	1274,00	453,74	578064,76
58701	86:04:0000001:29594	7,00	235,50	1648,50
58702	86:00:0000000:13981	10000,00	202,13	2021300,00
58703	86:04:0000001:13678	85,00	245,44	20862,40
58704	86:04:0000001:1400	18600,00	190,90	3550740,00
58705	86:04:0000000:14553	10,00	225,20	2252,00
58706	86:04:0000008:403	820,00	167,59	137423,80
58707	86:04:0000001:113209	731,00	235,50	172150,50
58708	86:04:0000000:13736	7000,00	179,67	1257690,00
58709	86:04:0000001:13910	60000,00	14,10	846000,00
58710	86:04:0000001:5580	363,00	231,00	83853,00
58711	86:04:0000001:841	10996,00	200,53	2205027,88
58712	86:04:0000002:881	5525,00	221,63	1224505,75
58713	86:04:0000001:126505	16720,00	165,23	2762645,60
58714	86:04:0000001:100939	26000,00	160,42	4170920,00
58715	86:04:0000001:137344	2189,00	198,92	435435,88
58716	86:04:0000001:26226	3200,00	192,50	616000,00
58717	86:04:0000002:908	467,00	199,73	93273,91
58718	86:04:0000001:100861	4100,00	187,69	769529,00
58719	86:04:0000001:150728	216,00	208,55	45046,80
58720	86:04:0000001:102629	39800,00	179,67	7150866,00
58721	86:00:0000000:25638	29600,00	157,21	4653416,00
58722	86:04:0000001:127926	4757,00	235,50	1120273,50
58723	86:04:0000001:131203	29633,00	157,21	4658603,93
58724	86:04:0000018:7962	758,00	284,48	215635,84
58725	86:04:0000001:6572	2800,00	235,50	659400,00
58726	86:04:0000012:576	320,00	229,58	73465,60
58727	86:04:0000000:17791	8300,00	225,20	1869160,00
58728	86:04:0000001:17689	4940,00	235,50	1163370,00

58729	86:04:0000001:6656	11840,00	235,50	2788320,00
58730	86:04:0000001:11979	377,00	231,00	87087,00
58731	86:00:0000000:36284	8200,00	0,54	4428,00
58732	86:04:0000001:681	14600,00	195,71	2857366,00
58733	86:04:0000015:416	412,00	229,40	94512,80
58734	86:04:0000001:32138	22000,00	162,02	3564440,00
58735	86:04:0000010:247	290,00	268,17	77769,30
58736	86:04:0000001:108723	90,00	235,50	21195,00
58737	86:04:0000003:96	1159,00	907,12	1051352,08
58738	86:04:0000010:253	90,00	245,44	22089,60
58739	86:04:0000001:7308	22243,00	139,57	3104455,51
58740	86:04:0000001:8635	6500,00	181,27	1178255,00
58741	86:04:0000001:28853	1470,00	235,50	346185,00
58742	86:04:0000001:161451	357,00	235,50	84073,50
58743	86:04:0000003:315	1600,00	1013,84	1622144,00
58744	86:04:0000001:12803	316,00	234,21	74010,36
58745	86:04:0000001:104996	1069,00	150,23	160595,87
58746	86:04:0000001:22447	588,00	235,50	138474,00
58747	86:04:0000001:117669	47500,00	152,40	7239000,00
58748	86:04:0000018:11400	1072,00	284,48	304962,56
58749	86:00:0000000:12277	1700,00	0,37	629,00
58750	86:04:0000001:2774	11477,00	147,59	1693890,43
58751	86:04:0000001:37591	123,00	0,37	45,51
58752	86:04:0000001:4810	1480,00	239,03	353764,40
58753	86:04:0000001:16220	600,00	150,23	90138,00
58754	86:04:0000001:139004	758,00	472,84	358412,72
58755	86:04:0000001:7951	10500,00	235,50	2472750,00
58756	86:04:0000001:147437	2670,00	235,50	628785,00
58757	86:04:0000012:899	1230,00	229,58	282383,40
58758	86:04:0000000:15759	80612,00	168,44	13578285,28
58759	86:04:0000001:31206	75200,00	145,98	10977696,00
58760	86:04:0000001:21835	11300,00	198,92	2247796,00
58761	86:04:0000001:17456	740,00	235,50	174270,00
58762	86:04:0000001:16557	690,00	455,26	314129,40
58763	86:04:0000001:36386	1500,00	455,26	682890,00
58764	86:04:0000001:155482	5721,00	182,88	1046256,48
58765	86:04:0000023:165	705,00	144,64	101971,20
58766	86:04:0000001:31108	15700,00	194,11	3047527,00
58767	86:04:0000001:23147	35930,00	235,50	8461515,00
58768	86:04:0000001:95377	1570,00	235,50	369735,00
58769	86:00:0000000:18678	44200,00	0,54	23868,00
58770	86:04:0000001:132920	29995,00	157,21	4715513,95
58771	86:04:0000001:161767	8352,00	152,40	1272844,80
58772	86:00:0000000:10463	13000,00	197,32	2565160,00
58773	86:00:0000000:29727	49500,00	0,37	18315,00
58774	86:04:0000001:154580	494,00	194,11	95890,34
58775	86:04:0000001:160319	3600,00	221,38	796968,00
58776	86:04:0000001:1127	10000,00	202,13	2021300,00
58777	86:04:0000001:129279	1327,00	455,26	604130,02
58778	86:04:0000000:14990	22103,00	162,02	3581128,06
58779	86:04:0000001:12605	3145,00	235,50	740647,50
58780	86:04:0000001:5467	3900,00	785,40	3063060,00
58781	86:04:0000001:30234	1460,00	205,34	299796,40
58782	86:04:0000003:316	530,00	165,44	87683,20
58783	86:04:0000001:157742	1483,00	235,50	349246,50
58784	86:04:0000001:12366	16923,00	165,23	2796187,29
58785	86:04:0000001:30878	63,00	285,55	17989,65
58786	86:04:0000001:37555	11970,00	235,50	2818935,00
58787	86:04:0000001:98404	600,00	458,52	275112,00
58788	86:04:0000001:127332	2746,00	194,11	533026,06
58789	86:04:0000001:128006	7000,00	179,67	1257690,00
58790	86:04:0000001:5763	600,00	150,23	90138,00
58791	86:04:0000001:102613	523,00	235,50	123166,50
58792	86:04:0000001:129649	3039,00	235,50	715684,50
58793	86:04:0000001:25537	3100,00	0,37	1147,00
58794	86:04:0000000:16393	32953,00	155,61	5127816,33
58795	86:04:0000001:97445	16600,00	0,37	6142,00
58796	86:04:0000001:121766	925,00	458,52	424131,00
58797	86:04:0000001:115040	500,00	455,26	227630,00
58798	86:04:0000018:144	18850,00	1744,60	32885710,00
58799	86:04:0000001:116501	4543,00	186,09	845406,87
58800	86:04:0000000:16759	25980,00	186,09	4834618,20
58801	86:00:0000000:14331	176,00	285,55	50256,80

58802	86:04:0000001:95235	1815,00	234,21	425091,15
58803	86:00:0000000:24960	1633,00	235,82	385094,06
58804	86:04:0000001:131566	975,00	235,50	229612,50
58805	86:04:0000000:14566	3690,00	225,20	830988,00
58806	86:04:0000001:14015	15600,00	194,11	3028116,00
58807	86:04:0000001:12582	7806,00	178,07	1390014,42
58808	86:04:0000001:134510	57553,00	173,25	9971057,25
58809	86:04:0000015:1293	4,00	245,44	981,76
58810	86:04:0000001:16855	600,00	458,52	275112,00
58811	86:04:0000001:21008	11310,00	235,50	2663505,00
58812	86:00:0000000:37364	9,00	285,55	2569,95
58813	86:04:0000001:7638	30800,00	157,21	4842068,00
58814	86:04:0000001:15948	833,00	463,29	385920,57
58815	86:04:0000001:152114	2254,00	235,50	530817,00
58816	86:04:0000001:16839	496,00	150,23	74514,08
58817	86:04:0000018:210	32599,00	2629,48	85718418,52
58818	86:04:0000000:13831	9803,00	202,13	1981480,39
58819	86:04:0000001:96494	2200,00	235,50	518100,00
58820	86:04:0000001:36720	3922,00	235,50	923631,00
58821	86:04:0000003:515	200,00	61,43	12286,00
58822	86:04:0000001:137200	725,00	253,46	183758,50
58823	86:04:0000001:5958	10000,00	202,13	2021300,00
58824	86:04:0000001:125618	98174,00	235,50	23119977,00
58825	86:04:0000001:142523	4829,00	765,00	3694185,00
58826	86:04:0000020:52	217,00	172,19	37365,23
58827	86:04:0000001:148621	468,00	235,50	110214,00
58828	86:04:0000001:113278	54912,00	235,50	12931776,00
58829	86:04:0000001:134999	2,00	211,75	423,50
58830	86:04:0000001:7172	4200,00	235,50	989100,00
58831	86:04:0000001:113445	895,00	184,48	165109,60
58832	86:04:0000001:22290	4595,00	186,09	855083,55
58833	86:04:0000001:298	10600,00	173,25	1836450,00
58834	86:04:0000002:197	880,00	192,85	169708,00
58835	86:04:0000001:152544	562,00	222,98	125314,76
58836	86:04:0000001:149869	4,00	235,50	942,00
58837	86:04:0000001:101312	57100,00	173,25	9892575,00
58838	86:04:0000012:55	844,00	229,58	193765,52
58839	86:04:0000001:4600	15600,00	142,77	2227212,00
58840	86:04:0000001:162077	3292,00	192,50	633710,00
58841	86:04:0000001:17683	70,00	235,50	16485,00
58842	86:04:0000001:29760	1112,00	235,50	261876,00
58843	86:04:0000001:101443	326545,00	235,50	76901347,50
58844	86:04:0000001:27435	5400,00	0,37	1998,00
58845	86:04:0000001:11142	18927,00	163,63	3097025,01
58846	86:04:0000001:12538	7662,00	235,50	1804401,00
58847	86:04:0000001:18203	6400,00	181,27	1160128,00
58848	86:04:0000000:17189	10047,00	173,25	1740642,75
58849	86:04:0000001:9755	1667,00	202,13	336950,71
58850	86:04:0000000:15627	16913,00	0,54	9133,02
58851	86:04:0000001:15023	100,00	235,50	23550,00
58852	86:04:0000001:31339	570,00	455,26	259498,20
58853	86:04:0000001:134169	10863,00	173,25	1882014,75
58854	86:04:0000001:94951	10600,00	235,50	2496300,00
58855	86:00:0000000:30679	18700,00	0,54	10098,00
58856	86:04:0000008:239	2110,00	167,59	353614,90
58857	86:04:0000000:16151	17723,00	0,54	9570,42
58858	86:00:0000000:8818	70,00	0,54	37,80
58859	86:04:0000001:30132	1400,00	205,34	287476,00
58860	86:04:0000001:117102	1500,00	401,20	601800,00
58861	86:04:0000001:16082	600,00	150,23	90138,00
58862	86:04:0000001:133341	426,00	573,14	244157,64
58863	86:04:0000001:8697	2300,00	197,32	453836,00
58864	86:04:0000001:29299	100,00	285,55	28555,00
58865	86:04:0000001:30453	20300,00	162,02	3289006,00
58866	86:04:0000018:9330	785,00	284,48	223316,80
58867	86:04:0000001:26146	25800,00	235,50	6075900,00
58868	86:04:0000001:31359	5600,00	182,88	1024128,00
58869	86:04:0000001:36885	100231,00	235,50	23604400,50
58870	86:04:0000001:25581	6840,00	0,54	3693,60
58871	86:04:0000001:29766	66,00	235,50	15543,00
58872	86:04:0000001:158052	17344,00	0,37	6417,28
58873	86:04:0000001:22174	400,00	235,50	94200,00
58874	86:04:0000001:161196	6,00	235,50	1413,00

58875	86:04:0000001:127090	2585,00	235,50	608767,50
58876	86:04:0000001:112220	675,00	401,20	270810,00
58877	86:04:0000001:121118	230,00	242,23	55712,90
58878	86:04:0000001:1178	10600,00	795,60	8433360,00
58879	86:04:0000001:1515	5600,00	211,75	1185800,00
58880	86:04:0000019:35	1730,00	84,94	146946,20
58881	86:00:0000000:9972	9600,00	225,20	2161920,00
58882	86:04:0000001:8382	16100,00	166,84	2686124,00
58883	86:04:0000001:121547	455,00	455,26	207143,30
58884	86:04:0000023:1334	842,00	174,48	146912,16
58885	86:00:0000000:12173	800,00	0,37	296,00
58886	86:04:0000000:16873	920,00	248,65	228758,00
58887	86:04:0000001:16808	960,00	129,20	124032,00
58888	86:04:0000001:97696	13200,00	145,98	1926936,00
58889	86:04:0000001:23327	19700,00	163,63	3223511,00
58890	86:00:0000000:11654	1410144,00	160,42	226215300,48
58891	86:04:0000001:11395	11142,00	173,25	1930351,50
58892	86:04:0000000:16851	5217,00	225,20	1174868,40
58893	86:04:0000001:37307	1000,00	211,75	211750,00
58894	86:04:0000001:35615	9500,00	202,13	1920235,00
58895	86:04:0000008:1059	1248,00	1515,25	1891032,00
58896	86:04:0000001:108635	220,00	242,23	53290,60
58897	86:04:0000000:16685	1179,00	235,50	277654,50
58898	86:00:0000000:4634	2529,00	0,54	1365,66
58899	86:04:0000001:155140	268,00	235,50	63114,00
58900	86:04:0000001:97203	1400,00	205,34	287476,00
58901	86:04:0000001:37790	4900,00	184,48	903952,00
58902	86:04:0000001:1751	15000,00	194,11	2911650,00
58903	86:04:0000000:17422	30717,00	182,88	5617524,96
58904	86:04:0000001:104129	112100,00	141,17	15825157,00
58905	86:04:0000003:4680	4500,00	248,16	1116720,00
58906	86:04:0000001:142517	31593,00	591,60	18690418,80
58907	86:04:0000000:13700	8660,00	235,50	2039430,00
58908	86:04:0000001:162080	3758,00	189,30	711389,40
58909	86:04:0000009:6	2180,00	153,82	335327,60
58910	86:00:0000000:42021	14500,00	0,54	7830,00
58911	86:04:0000001:22135	887159,00	235,50	208925944,50
58912	86:04:0000001:110850	54843,00	149,19	8182027,17
58913	86:00:0000000:10366	1700,00	235,82	400894,00
58914	86:00:0000000:36877	9490,00	0,54	5124,60
58915	86:04:0000001:23746	111,00	235,50	26140,50
58916	86:00:0000000:13402	13900,00	195,71	2720369,00
58917	86:04:0000007:794	1500,00	146,93	220395,00
58918	86:00:0000000:14898	526,00	261,48	137538,48
58919	86:04:0000001:150352	7516,00	235,50	1770018,00
58920	86:04:0000000:14616	1240,00	242,23	300365,20
58921	86:00:0000000:5212	26500,00	0,37	9805,00
58922	86:04:0000001:11075	7590,00	178,07	1351551,30
58923	86:04:0000001:17024	40000,00	14,57	582800,00
58924	86:04:0000001:35788	7500,00	152,40	1143000,00
58925	86:00:0000000:13165	22000,00	187,69	4129180,00
58926	86:04:0000000:16594	20903,00	0,54	11287,62
58927	86:04:0000001:21259	900,00	213,36	192024,00
58928	86:04:0000001:114984	33300,00	181,27	6036291,00
58929	86:04:0000001:122643	1697,00	202,13	343014,61
58930	86:00:0000000:18136	2700,00	194,11	524097,00
58931	86:00:0000000:15380	15500,00	194,11	3008705,00
58932	86:04:0000018:7488	1462,00	1030,85	1507102,70
58933	86:04:0000018:9119	413,00	244,65	101040,45
58934	86:04:0000001:152128	8456,00	176,46	1492145,76
58935	86:04:0000001:6536	80,00	245,44	19635,20
58936	86:00:0000000:38360	1620,00	225,20	364824,00
58937	86:00:0000000:9059	2600,00	0,37	962,00
58938	86:04:0000001:4793	15600,00	235,50	3673800,00
58939	86:04:0000001:130289	8,00	285,55	2284,40
58940	86:04:0000001:114663	206576,00	137,96	28499224,96
58941	86:04:0000001:128903	1798,00	235,50	423429,00
58942	86:04:0000001:17943	84981,00	235,50	20013025,50
58943	86:04:0000000:13779	105470,00	141,17	14889199,90
58944	86:04:0000001:143782	9289,00	174,86	1624274,54
58945	86:04:0000001:109285	14300,00	195,71	2798653,00
58946	86:04:0000001:95159	1499,00	1580,49	2369154,51
58947	86:04:0000001:22143	400,00	235,50	94200,00

58948	86:04:0000001:116470	8270,00	176,46	1459324,20
58949	86:04:0000003:620	600,00	165,44	99264,00
58950	86:04:0000001:125498	4123,00	187,69	773845,87
58951	86:04:0000001:115129	47780,00	176,46	8431258,80
58952	86:04:0000001:15787	1280,00	463,29	593011,20
58953	86:04:0000001:95289	49200,00	235,50	11586600,00
58954	86:04:0000001:100682	461,00	391,52	180490,72
58955	86:04:0000000:16176	19862,00	0,54	10725,48
58956	86:04:0000001:21318	70,00	235,50	16485,00
58957	86:04:0000001:5047	39990,00	154,00	6158460,00
58958	86:00:0000000:5293	1100,00	0,37	407,00
58959	86:04:0000001:124909	838432,00	235,50	197450736,00
58960	86:04:0000000:17182	5900,00	211,75	1249325,00
58961	86:04:0000001:7173	1700,00	202,13	343621,00
58962	86:04:0000001:13917	40,00	235,50	9420,00
58963	86:04:0000001:109485	34,00	245,44	8344,96
58964	86:00:0000000:12018	20700,00	189,30	3918510,00
58965	86:04:0000001:161126	24373,00	235,50	5739841,50
58966	86:04:0000001:147170	200,00	235,50	47100,00
58967	86:00:0000000:42701	1100,00	243,84	268224,00
58968	86:04:0000001:160476	3133,00	192,50	603102,50
58969	86:04:0000001:154805	28788,00	158,82	4572110,16
58970	86:04:0000001:111425	1259,00	208,55	262564,45
58971	86:04:0000001:20994	12190,00	235,50	2870745,00
58972	86:04:0000001:30515	2526,00	195,71	494363,46
58973	86:04:0000001:134145	29604,00	601,80	17815687,20
58974	86:04:0000013:683	48,00	197,32	9471,36
58975	86:04:0000001:16099	600,00	150,23	90138,00
58976	86:04:0000023:24	1941,00	167,59	325292,19
58977	86:04:0000001:148868	1081,00	434,63	469835,03
58978	86:04:0000001:122571	1012,00	455,26	460723,12
58979	86:04:0000001:14876	19400,00	190,90	3703460,00
58980	86:04:0000001:8843	2988,00	235,50	703674,00
58981	86:04:0000001:146551	3457,00	190,90	659941,30
58982	86:04:0000001:8435	4225,00	235,50	994987,50
58983	86:04:0000001:10364	9,00	235,50	2119,50
58984	86:04:0000001:141840	11669,00	171,65	2002983,85
58985	86:04:0000001:6562	1100,00	235,50	259050,00
58986	86:04:0000001:36466	11895,00	235,50	2801272,50
58987	86:04:0000000:17380	360,00	269,51	97023,60
58988	86:04:0000004:272	400,00	227,80	91120,00
58989	86:04:0000001:135998	4710,00	184,48	868900,80
58990	86:04:0000000:17016	12629,00	235,50	2974129,50
58991	86:04:0000001:100987	8000,00	176,46	1411680,00
58992	86:04:0000001:11793	21765,00	162,02	3526365,30
58993	86:04:0000018:11612	1112,00	284,48	316341,76
58994	86:04:0000001:26504	3000,00	235,50	706500,00
58995	86:04:0000009:128	1340,00	179,07	239953,80
58996	86:04:0000001:2998	15000,00	166,84	2502600,00
58997	86:00:0000000:10263	18900,00	190,90	3608010,00
58998	86:04:0000001:108577	46207,00	152,40	7041946,80
58999	86:04:0000000:13815	134873,00	160,42	21636326,66
59000	86:04:0000001:122881	1266,00	455,26	576359,16
59001	86:04:0000001:147768	60,00	245,44	14726,40
59002	86:04:0000000:1613	1129000,00	160,42	181114180,00
59003	86:04:0000001:25249	3307,00	235,50	778798,50
59004	86:04:0000001:13147	1377,00	205,34	282753,18
59005	86:04:0000001:15029	9517,00	235,50	2241253,50
59006	86:04:0000001:97283	28487,00	235,50	6708688,50
59007	86:04:0000001:141905	11194,00	235,50	2636187,00
59008	86:04:0000001:5794	800,00	150,23	120184,00
59009	86:04:0000000:17431	16814,00	235,50	3959697,00
59010	86:04:0000001:146406	24893,00	160,42	3993335,06
59011	86:04:0000001:154621	84,00	245,44	20616,96
59012	86:04:0000001:104277	66000,00	147,59	9740940,00
59013	86:04:0000001:137730	774,00	216,57	167625,18
59014	86:04:0000001:35385	3600,00	221,38	796968,00
59015	86:04:0000000:14609	18790,00	190,90	3587011,00
59016	86:04:0000018:10150	639,00	244,65	156331,35
59017	86:04:0000001:5870	3900,00	189,30	738270,00
59018	86:04:0000002:699	1010,00	289,27	292162,70
59019	86:04:0000001:996	13600,00	765,00	10404000,00
59020	86:04:0000001:155253	194,00	235,50	45687,00

59021	86:04:0000001:365	727,00	439,41	319451,07
59022	86:04:0000001:25877	45200,00	176,46	7975992,00
59023	86:04:0000001:95260	3300,00	0,31	1023,00
59024	86:04:0000001:128115	540,00	222,98	120409,20
59025	86:00:0000000:7256	5353,00	225,20	1205495,60
59026	86:00:0000000:20126	6200,00	210,15	1302930,00
59027	86:04:0000000:16313	20175,00	189,30	3819127,50
59028	86:04:0000001:101583	2500,00	195,71	489275,00
59029	86:04:0000001:25941	9800,00	0,37	3626,00
59030	86:04:0000001:151142	38407,00	179,67	6900585,69
59031	86:04:0000001:1495	93500,00	142,77	13348995,00
59032	86:04:0000001:118994	3800,00	235,50	894900,00
59033	86:04:0000001:141851	10409,00	200,53	2087316,77
59034	86:04:0000000:16439	24700,00	225,20	5562440,00
59035	86:04:0000001:35959	600,00	458,52	275112,00
59036	86:04:0000001:122961	764,00	455,26	347818,64
59037	86:04:0000001:11296	1655,00	235,82	390282,10
59038	86:04:0000001:11741	9394,00	202,13	1898809,22
59039	86:04:0000001:119392	7221,00	178,07	1285843,47
59040	86:04:0000000:15531	13422,00	170,05	2282411,10
59041	86:00:0000000:30970	574,00	0,31	177,94
59042	86:04:0000009:180	1040,00	179,07	186232,80
59043	86:04:0000001:120387	98,00	235,50	23079,00
59044	86:00:0000000:8092	17300,00	192,50	3330250,00
59045	86:04:0000001:23703	439600,00	137,96	60647216,00
59046	86:04:0000001:29884	8200,00	0,54	4428,00
59047	86:04:0000001:5831	13700,00	168,44	2307628,00
59048	86:00:0000000:21838	13900,00	225,20	3130280,00
59049	86:00:0000000:6736	40600,00	178,07	7229642,00
59050	86:04:0000001:26315	710,00	235,50	167205,00
59051	86:04:0000001:125472	1710,00	202,13	345642,30
59052	86:04:0000001:110805	20200,00	162,02	3272804,00
59053	86:04:0000018:10188	1167,00	284,48	331988,16
59054	86:04:0000001:3531	4398,00	216,57	952474,86
59055	86:04:0000001:132580	48007,00	235,50	11305648,50
59056	86:04:0000001:110593	1168,00	235,50	275064,00
59057	86:00:0000000:6422	1912,00	232,61	444750,32
59058	86:00:0000000:21537	4690,00	214,96	1008162,40
59059	86:04:0000001:13097	14120,00	168,44	2378372,80
59060	86:04:0000001:128340	992,00	816,00	809472,00
59061	86:04:0000001:143300	546,00	235,50	128583,00
59062	86:04:0000001:15205	18700,00	0,37	6919,00
59063	86:04:0000000:16018	46159,00	0,54	24925,86
59064	86:04:0000001:150662	7640,00	235,50	1799220,00
59065	86:04:0000001:22283	4946,00	235,50	1164783,00
59066	86:04:0000002:52	720,00	192,85	138852,00
59067	86:04:0000001:6685	3886,00	235,50	915153,00
59068	86:04:0000001:29358	1600,00	203,73	325968,00
59069	86:04:0000001:101777	2300,00	197,32	453836,00
59070	86:04:0000001:135675	3816,00	235,50	898668,00
59071	86:04:0000001:116863	580,00	221,38	128400,40
59072	86:04:0000001:18156	237155,00	0,37	87747,35
59073	86:00:0000000:33464	57,00	0,31	17,67
59074	86:04:0000001:8088	1579,00	203,73	321689,67
59075	86:00:0000000:2360	326,00	271,11	88381,86
59076	86:04:0000008:271	390,00	167,59	65360,10
59077	86:04:0000001:2830	21067,00	189,30	3987983,10
59078	86:04:0000001:68	8600,00	203,73	1752078,00
59079	86:04:0000001:118483	2980,00	192,50	573650,00
59080	86:04:0000001:128692	36660,00	154,00	5645640,00
59081	86:04:0000001:37328	394,00	1071,00	421974,00
59082	86:04:0000001:119436	10857,00	173,25	1880975,25
59083	86:04:0000001:113171	520,00	224,59	116786,80
59084	86:04:0000000:17756	5600,00	182,88	1024128,00
59085	86:04:0000000:15044	14664,00	144,38	2117188,32
59086	86:04:0000001:26222	500,00	224,59	112295,00
59087	86:04:0000001:144675	3737,00	235,50	880063,50
59088	86:04:0000001:8079	600,00	150,23	90138,00
59089	86:00:0000000:2625	3306,00	225,20	744511,20
59090	86:04:0000001:131318	1204,00	311,55	375106,20
59091	86:04:0000001:26400	51800,00	235,50	12198900,00
59092	86:04:0000001:116604	591,00	1009,80	596791,80
59093	86:04:0000001:150492	61,00	235,50	14365,50

59094	86:04:0000001:106380	1182,00	235,50	278361,00
59095	86:04:0000004:209	1671,00	167,59	280042,89
59096	86:04:0000001:153226	11813,00	235,50	2781961,50
59097	86:04:0000001:110020	60340,00	149,19	9002124,60
59098	86:04:0000023:1439	15975,00	213,18	3405550,50
59099	86:00:0000000:8497	9,00	285,55	2569,95
59100	86:04:0000001:132603	188,00	245,44	46142,72
59101	86:04:0000001:113597	233311,00	137,96	32187585,56
59102	86:04:0000001:26313	2630,00	235,50	619365,00
59103	86:04:0000001:6676	22500,00	235,50	5298750,00
59104	86:04:0000000:17172	7137,00	208,55	1488421,35
59105	86:04:0000018:715	491600,00	408,00	200572800,00
59106	86:04:0000001:131963	10824,00	173,25	1875258,00
59107	86:00:0000000:28121	10573,00	173,25	1831772,25
59108	86:04:0000000:17313	34400,00	225,20	7746880,00
59109	86:04:0000018:8031	1442,00	897,60	1294339,20
59110	86:04:0000001:6987	3600,00	221,38	796968,00
59111	86:04:0000001:3640	2500,00	235,50	588750,00
59112	86:04:0000001:121195	5330,00	182,88	974750,40
59113	86:04:0000001:30579	1417,00	455,26	645103,42
59114	86:04:0000001:117561	77,00	235,50	18133,50
59115	86:04:0000001:123111	688,00	434,63	299025,44
59116	86:04:0000001:25524	13200,00	170,05	2244660,00
59117	86:04:0000001:2297	9100,00	203,73	1853943,00
59118	86:04:0000001:112922	850,00	434,63	369435,50
59119	86:04:0000001:131430	486,00	235,50	114453,00
59120	86:04:0000001:25124	13500,00	197,32	2663820,00
59121	86:04:0000015:61	12,00	19,53	234,36
59122	86:04:0000001:1585	10600,00	200,53	2125618,00
59123	86:00:0000000:27125	218,00	225,20	49093,60
59124	86:04:0000001:31101	2900,00	235,50	682950,00
59125	86:04:0000001:162538	48,00	245,44	11781,12
59126	86:04:0000000:17996	15109,00	166,84	2520785,56
59127	86:04:0000001:100909	24200,00	186,09	4503378,00
59128	86:04:0000001:4690	290,00	458,52	132970,80
59129	86:04:0000001:144230	29062,00	601,80	17489511,60
59130	86:04:0000000:1527	1400,00	239,03	334642,00
59131	86:00:0000000:22781	7400,00	0,54	3996,00
59132	86:04:0000001:112590	40200,00	152,40	6126480,00
59133	86:04:0000001:133296	634,00	235,50	149307,00
59134	86:04:0000001:125935	33741,00	155,61	5250437,01
59135	86:00:0000000:22799	40400,00	178,07	7194028,00
59136	86:04:0000001:27960	2300,00	235,50	541650,00
59137	86:00:0000000:1239	100,00	225,20	22520,00
59138	86:00:0000000:13299	311700,00	225,20	70194840,00
59139	86:04:0000001:99995	37260,00	179,67	6694504,20
59140	86:04:0000001:125889	270270,00	137,96	37286449,20
59141	86:04:0000001:108282	9866,00	235,50	2323443,00
59142	86:04:0000001:131104	3600,00	221,38	796968,00
59143	86:04:0000001:104046	3900,00	189,30	738270,00
59144	86:04:0000001:127770	3298,00	192,50	634865,00
59145	86:04:0000001:5671	17600,00	192,50	3388000,00
59146	86:00:0000000:39301	5090,00	213,36	1086002,40
59147	86:04:0000001:103815	50000,00	235,50	11775000,00
59148	86:04:0000001:14985	28570,00	235,50	6728235,00
59149	86:04:0000001:105858	18800,00	235,50	4427400,00
59150	86:04:0000001:160110	464,00	194,11	90067,04
59151	86:04:0000000:15099	13000,00	197,32	2565160,00
59152	86:04:0000001:25686	28900,00	235,50	6805950,00
59153	86:04:0000001:9559	15629,00	194,11	3033745,19
59154	86:04:0000001:4253	1600,00	235,50	376800,00
59155	86:04:0000000:16931	32,00	0,54	17,28
59156	86:04:0000001:31393	17600,00	165,23	2908048,00
59157	86:04:0000001:147835	350,00	235,50	82425,00
59158	86:04:0000001:22272	25400,00	160,42	4074668,00
59159	86:04:0000001:4836	15850,00	166,84	2644414,00
59160	86:04:0000001:127934	602,00	455,26	274066,52
59161	86:04:0000001:429	556,00	453,74	252279,44
59162	86:04:0000001:1481	11600,00	198,92	2307472,00
59163	86:04:0000001:11650	2497,00	227,80	568816,60
59164	86:04:0000001:148820	2350,00	150,23	353040,50
59165	86:04:0000000:16303	1629,00	0,50	814,50
59166	86:04:0000000:14144	6100,00	210,15	1281915,00

59167	86:04:0000001:1411	18600,00	190,90	3550740,00
59168	86:04:0000018:10126	794,00	244,65	194252,10
59169	86:04:0000001:132706	362,00	235,50	85251,00
59170	86:04:0000001:15151	15000,00	235,50	3532500,00
59171	86:04:0000001:20763	37600,00	235,50	8854800,00
59172	86:04:0000001:120198	525,00	401,20	210630,00
59173	86:00:0000000:4533	43100,00	225,20	9706120,00
59174	86:04:0000001:7380	267,00	235,50	62878,50
59175	86:04:0000001:26155	38400,00	235,50	9043200,00
59176	86:04:0000003:4582	40,00	921,21	36848,40
59177	86:04:0000001:37929	18600,00	163,63	3043518,00
59178	86:00:0000000:7161	11857,00	0,37	4387,09
59179	86:04:0000001:5343	13000,00	0,54	7020,00
59180	86:04:0000001:12561	9507,00	173,25	1647087,75
59181	86:04:0000001:12195	6209,00	181,27	1125505,43
59182	86:04:0000001:94959	15000,00	166,84	2502600,00
59183	86:00:0000000:38746	54096,00	0,31	16769,76
59184	86:04:0000001:6957	2200,00	0,31	682,00
59185	86:04:0000001:28886	10750,00	235,50	2531625,00
59186	86:04:0000018:11257	495,00	244,65	121101,75
59187	86:04:0000001:153460	21284,00	235,50	5012382,00
59188	86:04:0000001:122965	859,00	391,52	336315,68
59189	86:00:0000000:37206	18,00	245,44	4417,92
59190	86:04:0000001:94961	3600,00	221,38	796968,00
59191	86:04:0000001:23084	19800,00	163,63	3239874,00
59192	86:04:0000001:7401	78500,00	743,76	58385160,00
59193	86:04:0000001:26637	600,00	221,38	132828,00
59194	86:04:0000000:14977	26397,00	186,09	4912217,73
59195	86:04:0000012:74	1140,00	243,84	277977,60
59196	86:04:0000001:18160	2641,00	0,37	977,17
59197	86:04:0000001:20938	4800,00	235,50	1130400,00
59198	86:00:0000000:10086	60800,00	0,31	18848,00
59199	86:04:0000001:28200	4930,00	0,37	1824,10
59200	86:04:0000001:137523	2287,00	197,32	451270,84
59201	86:04:0000010:143	1350,00	151,52	204552,00
59202	86:04:0000001:14440	280,00	235,50	65940,00
59203	86:04:0000018:207	60398,00	459,00	27722682,00
59204	86:04:0000001:142659	25761,00	235,50	6066715,50
59205	86:04:0000001:110630	22900,00	162,02	3710258,00
59206	86:04:0000001:13618	822,00	214,96	176697,12
59207	86:04:0000001:124987	1242,00	401,20	498290,40
59208	86:04:0000001:2516	4815,00	214,96	1035032,40
59209	86:04:0000001:132068	6917,00	179,67	1242777,39
59210	86:00:0000000:30916	44763,00	0,31	13876,53
59211	86:04:0000001:18168	6700,00	235,50	1577850,00
59212	86:04:0000001:21015	8290,00	235,50	1952295,00
59213	86:04:0000001:151148	959,00	434,63	416810,17
59214	86:04:0000001:131492	80,00	245,44	19635,20
59215	86:00:0000000:4615	40,00	0,54	21,60
59216	86:04:0000001:105900	14300,00	168,44	2408692,00
59217	86:04:0000001:130216	801,00	463,29	371095,29
59218	86:04:0000000:17297	16200,00	166,84	2702808,00
59219	86:04:0000015:1259	457,00	151,52	69244,64
59220	86:00:0000000:18331	31395,00	182,88	5741517,60
59221	86:04:0000023:98	289,00	167,59	48433,51
59222	86:04:0000001:30943	992,00	211,75	210056,00
59223	86:04:0000018:8533	445,00	284,48	126593,60
59224	86:00:0000000:7783	11600,00	198,92	2307472,00
59225	86:04:0000001:116145	596,00	401,20	239115,20
59226	86:04:0000001:153895	11251,00	235,50	2649610,50
59227	86:04:0000008:135	1510,00	167,59	253060,90
59228	86:04:0000001:10642	15053,00	194,11	2921937,83
59229	86:04:0000001:154531	925,00	496,72	459466,00
59230	86:04:0000003:717	440,00	248,16	109190,40
59231	86:04:0000001:407	521,00	455,26	237190,46
59232	86:04:0000001:133267	15723,00	142,77	2244772,71
59233	86:04:0000001:5539	3558,00	163,63	582195,54
59234	86:04:0000001:113093	2820,00	166,84	470488,80
59235	86:04:0000001:125845	1244,00	208,55	259436,20
59236	86:04:0000001:137710	1327,00	235,50	312508,50
59237	86:04:0000001:112175	18463,00	632,40	11676001,20
59238	86:04:0000001:31971	200,00	243,84	48768,00
59239	86:00:0000000:27718	9700,00	0,37	3589,00

59240	86:04:0000001:102490	4400,00	235,50	1036200,00
59241	86:04:0000001:135718	313863,00	13,72	4306200,36
59242	86:04:0000001:23525	166619,00	137,96	22986757,24
59243	86:04:0000001:106771	910,00	235,50	214305,00
59244	86:04:0000001:29850	2049,00	198,92	407587,08
59245	86:04:0000018:10806	195,00	624,62	121800,90
59246	86:04:0000001:162169	258,00	239,03	61669,74
59247	86:04:0000001:11718	4183,00	218,17	912605,11
59248	86:04:0000001:132927	201,00	1183,20	237823,20
59249	86:04:0000001:104600	57600,00	173,25	9979200,00
59250	86:04:0000000:16032	25038,00	160,42	4016595,96
59251	86:00:0000000:12111	4050,00	225,20	912060,00
59252	86:04:0000001:107718	26928,00	235,50	6341544,00
59253	86:00:0000000:12414	19800,00	0,54	10692,00
59254	86:04:0000001:117954	609,00	458,52	279238,68
59255	86:04:0000001:127889	18431,00	235,50	4340500,50
59256	86:04:0000009:30	1400,00	153,82	215348,00
59257	86:04:0000001:7286	922,00	184,48	170090,56
59258	86:04:0000001:161519	8305,00	205,34	1705348,70
59259	86:04:0000001:146537	160,00	211,75	33880,00
59260	86:04:0000001:120405	337,00	235,50	79363,50
59261	86:04:0000001:106579	1030,00	211,75	218102,50
59262	86:04:0000001:106803	1169,00	463,29	541586,01
59263	86:04:0000001:6484	18800,00	235,50	4427400,00
59264	86:04:0000001:110530	2542,00	235,50	598641,00
59265	86:04:0000001:113543	5366,00	182,88	981334,08
59266	86:04:0000001:153033	206370,00	235,50	48600135,00
59267	86:00:0000000:25463	88949,00	235,50	20947489,50
59268	86:00:0000000:39281	8694,00	0,31	2695,14
59269	86:04:0000001:162563	1067,00	235,50	251278,50
59270	86:04:0000001:113324	2328,00	197,32	459360,96
59271	86:00:0000000:10248	3000,00	224,59	673770,00
59272	86:04:0000001:985	12600,00	197,32	2486232,00
59273	86:04:0000001:17317	13700,00	168,44	2307628,00
59274	86:04:0000001:117364	36200,00	154,00	5574800,00
59275	86:00:0000000:8914	900,00	225,20	202680,00
59276	86:04:0000003:725	1350,00	921,21	1243633,50
59277	86:04:0000001:152402	3311,00	192,50	637367,50
59278	86:04:0000000:14350	100,00	0,37	37,00
59279	86:00:0000000:7083	97,00	225,20	21844,40
59280	86:04:0000001:997	9600,00	202,13	1940448,00
59281	86:00:0000000:5841	4506664,00	0,37	1667465,68
59282	86:04:0000001:121561	3600,00	221,38	796968,00
59283	86:04:0000000:16551	113,00	285,55	32267,15
59284	86:04:0000001:5116	11200,00	235,50	2637600,00
59285	86:04:0000001:101829	4000,00	187,69	750760,00
59286	86:00:0000000:10734	134000,00	160,42	21496280,00
59287	86:04:0000001:157605	2289,00	229,40	525096,60
59288	86:04:0000001:161493	31613,00	235,50	7444861,50
59289	86:04:0000001:123001	1382,00	391,52	541080,64
59290	86:04:0000001:27295	12200,00	0,37	4514,00
59291	86:04:0000001:160146	17228,00	165,23	2846582,44
59292	86:04:0000001:136299	39829,00	235,50	9379729,50
59293	86:04:0000001:9743	731,00	218,17	159482,27
59294	86:04:0000001:25294	6363,00	210,15	1337184,45
59295	86:04:0000001:7181	200,00	283,94	56788,00
59296	86:04:0000000:15555	9050,00	203,73	1843756,50
59297	86:04:0000001:123220	4071,00	785,40	3197363,40
59298	86:04:0000018:206	63676,00	540,60	34423245,60
59299	86:04:0000000:14512	13200,00	225,20	2972640,00
59300	86:04:0000000:15110	7,00	245,44	1718,08
59301	86:04:0000001:21592	20600,00	235,50	4851300,00
59302	86:04:0000001:129655	421,00	235,50	99145,50
59303	86:04:0000001:3875	6300,00	181,27	1142001,00
59304	86:04:0000001:11613	100,00	245,44	24544,00
59305	86:04:0000012:868	980,00	229,58	224988,40
59306	86:00:0000000:31310	3500,00	0,54	1890,00
59307	86:04:0000001:100982	24900,00	235,50	5863950,00
59308	86:04:0000001:102272	13824,00	195,71	2705495,04
59309	86:00:0000000:9445	2300,00	0,37	851,00
59310	86:04:0000001:125222	1518,00	174,86	265437,48
59311	86:04:0000001:118539	1660,00	202,13	335535,80
59312	86:04:0000001:10462	15276,00	166,84	2548647,84

59313	86:04:0000001:30971	80,00	245,44	19635,20
59314	86:04:0000001:109451	9540,00	149,19	1423272,60
59315	86:04:0000001:28932	2053,00	150,23	308422,19
59316	86:04:0000001:161837	5266,00	235,50	1240143,00
59317	86:04:0000001:154568	1886,00	235,50	444153,00
59318	86:04:0000001:14478	490,00	235,50	115395,00
59319	86:04:0000001:95023	81800,00	144,38	11810284,00
59320	86:04:0000001:96600	6300,00	181,27	1142001,00
59321	86:04:0000001:10161	529,00	192,50	101832,50
59322	86:04:0000001:142171	26745,00	136,36	3646948,20
59323	86:04:0000001:13318	3250,00	165,23	536997,50
59324	86:04:0000001:1010	13600,00	195,71	2661656,00
59325	86:04:0000001:158017	5940,00	235,50	1398870,00
59326	86:04:0000001:3466	1488,00	237,42	353280,96
59327	86:04:0000001:132197	38910,00	499,80	19447218,00
59328	86:04:0000001:157826	8385,00	235,50	1974667,50
59329	86:04:0000001:159162	213,00	242,23	51594,99
59330	86:04:0000001:26005	5500,00	182,88	1005840,00
59331	86:04:0000001:15424	800,00	150,23	120184,00
59332	86:00:0000000:32729	100,00	285,55	28555,00
59333	86:00:0000000:29576	20500,00	0,54	11070,00
59334	86:04:0000001:127153	3600,00	221,38	796968,00
59335	86:04:0000001:124406	12,00	1499,40	17992,80
59336	86:04:0000001:35685	7700,00	178,07	1371139,00
59337	86:04:0000001:29361	16400,00	194,11	3183404,00
59338	86:04:0000001:22993	650,00	455,26	295919,00
59339	86:04:0000001:10568	1985,00	200,53	398052,05
59340	86:04:0000001:101432	89100,00	123,52	11005632,00
59341	86:04:0000001:8919	86500,00	142,77	12349605,00
59342	86:00:0000000:13496	2266,00	229,40	519820,40
59343	86:04:0000001:130462	400,00	453,74	181496,00
59344	86:04:0000018:353	84437,00	284,48	24020637,76
59345	86:04:0000001:7613	77650,00	144,38	11211107,00
59346	86:04:0000001:24891	61500,00	147,59	9076785,00
59347	86:04:0000001:13390	169,00	245,44	41479,36
59348	86:04:0000001:37758	16500,00	235,50	3885750,00
59349	86:04:0000001:4172	200,00	243,84	48768,00
59350	86:04:0000001:147155	2395,00	235,50	564022,50
59351	86:04:0000000:14246	27965,00	235,50	6585757,50
59352	86:04:0000001:155246	8038,00	235,50	1892949,00
59353	86:04:0000001:118432	960,00	211,75	203280,00
59354	86:04:0000001:149114	3123,00	235,50	735466,50
59355	86:04:0000001:21094	1294,00	206,94	267780,36
59356	86:04:0000001:4425	1100,00	235,50	259050,00
59357	86:04:0000018:8308	584,00	284,48	166136,32
59358	86:00:0000000:40108	300,00	0,31	93,00
59359	86:00:0000000:42846	200,00	0,37	74,00
59360	86:04:0000001:22471	4431,00	235,50	1043500,50
59361	86:00:0000000:25966	1270329,00	160,42	203786178,18
59362	86:04:0000001:97679	11900,00	198,92	2367148,00
59363	86:04:0000001:123335	35600,00	181,27	6453212,00
59364	86:04:0000001:159670	314,00	272,71	85630,94
59365	86:04:0000001:107233	7212,00	206,94	1492451,28
59366	86:04:0000000:18106	1524,00	225,20	343204,80
59367	86:04:0000001:9726	907,00	213,36	193517,52
59368	86:04:0000001:118876	167,00	245,44	40988,48
59369	86:04:0000001:119382	120,00	245,44	29452,80
59370	86:00:0000000:10370	197700,00	225,20	44522040,00
59371	86:04:0000001:25244	844,00	235,50	198762,00
59372	86:04:0000001:108824	42,00	235,50	9891,00
59373	86:00:0000000:38711	3757,00	0,37	1390,09
59374	86:04:0000001:148684	3444,00	235,50	811062,00
59375	86:04:0000001:95022	1220,00	0,31	378,20
59376	86:04:0000001:13200	10082,00	202,13	2037874,66
59377	86:04:0000001:14863	10500,00	235,50	2472750,00
59378	86:04:0000001:24546	43100,00	235,50	10150050,00
59379	86:04:0000001:3876	7080,00	179,67	1272063,60
59380	86:04:0000001:147347	1230,00	235,50	289665,00
59381	86:04:0000018:8328	555,00	284,48	157886,40
59382	86:04:0000022:26	1268,00	114,79	145553,72
59383	86:04:0000001:31330	60600,00	149,19	9040914,00
59384	86:04:0000001:104093	952,00	455,26	433407,52
59385	86:04:0000001:34985	4000,00	187,69	750760,00

59386	86:04:0000001:150524	4201,00	235,50	989335,50
59387	86:04:0000001:21143	3000,00	192,50	577500,00
59388	86:04:0000001:24190	10156,00	0,31	3148,36
59389	86:04:0000000:1546	3645000,00	160,42	584730900,00
59390	86:04:0000001:119955	16,00	285,55	4568,80
59391	86:04:0000001:11901	5938,00	182,88	1085941,44
59392	86:04:0000001:27490	1400,00	0,42	588,00
59393	86:04:0000001:13503	5726,00	182,88	1047170,88
59394	86:04:0000001:16362	1423,00	496,72	706832,56
59395	86:04:0000001:126061	3592,00	190,90	685712,80
59396	86:04:0000018:8092	47260,00	63,65	3008099,00
59397	86:04:0000001:159591	873,00	235,50	205591,50
59398	86:04:0000001:105947	4836,00	184,48	892145,28
59399	86:04:0000001:143013	8465,00	176,46	1493733,90
59400	86:04:0000001:100744	1740,00	202,13	351706,20
59401	86:04:0000001:147653	938,00	520,61	488332,18
59402	86:04:0000001:20786	12300,00	0,54	6642,00
59403	86:00:0000000:27465	24480,00	0,31	7588,80
59404	86:04:0000001:29197	1284,00	455,26	584553,84
59405	86:00:0000000:27169	2639,00	225,20	594302,80
59406	86:00:0000000:13896	615,00	225,20	138498,00
59407	86:04:0000000:14707	10700,00	147,59	1579213,00
59408	86:00:0000000:45596	250,00	239,03	59757,50
59409	86:04:0000001:95474	300,00	0,37	111,00
59410	86:00:0000000:8205	67761,00	235,50	15957715,50
59411	86:04:0000001:3478	18104,00	190,90	3456053,60
59412	86:04:0000001:28158	52,00	245,44	12762,88
59413	86:04:0000018:10334	54000,00	74,01	3996540,00
59414	86:00:0000000:44148	55162,00	0,54	29787,48
59415	86:04:0000001:35758	850,00	396,42	336957,00
59416	86:00:0000000:38706	916,00	0,37	338,92
59417	86:04:0000001:14331	950,00	150,23	142718,50
59418	86:04:0000001:107314	50320,00	150,79	7587752,80
59419	86:04:0000001:21322	53500,00	0,37	19795,00
59420	86:04:0000001:122822	695,00	453,74	315349,30
59421	86:00:0000000:22157	7800,00	206,94	1614132,00
59422	86:04:0000003:5696	2222,00	921,21	2046928,62
59423	86:00:0000000:17720	5400,00	213,36	1152144,00
59424	86:04:0000003:802	1727,00	248,16	428572,32
59425	86:04:0000001:11460	5858,00	211,75	1240431,50
59426	86:04:0000001:23121	11600,00	235,50	2731800,00
59427	86:04:0000001:10184	173,00	211,75	36632,75
59428	86:04:0000000:15584	4400,00	216,57	952908,00
59429	86:04:0000001:4765	7000,00	179,67	1257690,00
59430	86:04:0000001:17927	8400,00	176,46	1482264,00
59431	86:00:0000000:25840	3900,00	219,78	857142,00
59432	86:04:0000000:16547	70,00	285,55	19988,50
59433	86:04:0000001:21990	20,00	235,50	4710,00
59434	86:04:0000001:111814	4,00	235,50	942,00
59435	86:04:0000004:12	8739,00	192,03	1678150,17
59436	86:04:0000001:37255	8200,00	176,46	1446972,00
59437	86:00:0000000:10421	16400,00	194,11	3183404,00
59438	86:04:0000001:152	15500,00	166,84	2586020,00
59439	86:04:0000001:35360	5400,00	213,36	1152144,00
59440	86:04:0000001:162137	5730,00	182,88	1047902,40
59441	86:04:0000001:114385	50300,00	150,79	7584737,00
59442	86:04:0000001:119405	673,00	219,78	147911,94
59443	86:04:0000001:127364	16,00	285,55	4568,80
59444	86:04:0000001:99283	6452,00	155,61	1003995,72
59445	86:04:0000001:10675	7962,00	205,34	1634917,08
59446	86:00:0000000:22622	11758,00	0,31	3644,98
59447	86:04:0000001:109967	102800,00	142,77	14676756,00
59448	86:04:0000001:34528	5100,00	182,88	932688,00
59449	86:04:0000001:6757	26000,00	235,50	6123000,00
59450	86:04:0000001:35695	204774,00	137,96	28250621,04
59451	86:00:0000000:8160	5435,00	0,31	1684,85
59452	86:04:0000001:9695	15726,00	142,77	2245201,02
59453	86:04:0000001:108294	6700,00	179,67	1203789,00
59454	86:04:0000001:6694	5400,00	213,36	1152144,00
59455	86:04:0000001:95133	2145,00	198,92	426683,40
59456	86:04:0000001:108639	21800,00	162,02	3532036,00
59457	86:04:0000001:35103	21510,00	0,31	6668,10
59458	86:04:0000001:126122	750,00	455,26	341445,00

59459	86:04:0000001:13950	1700,00	235,50	400350,00
59460	86:04:0000001:37548	10600,00	173,25	1836450,00
59461	86:04:0000001:5785	700,00	150,23	105161,00
59462	86:04:0000001:5768	800,00	150,23	120184,00
59463	86:04:0000000:17757	9500,00	173,25	1645875,00
59464	86:04:0000001:101225	9000,00	235,50	2119500,00
59465	86:04:0000001:36132	17,00	285,55	4854,35
59466	86:04:0000018:8272	687,00	284,48	195437,76
59467	86:04:0000001:12473	26652,00	137,96	3676909,92
59468	86:04:0000001:3241	22800,00	162,02	3694056,00
59469	86:04:0000001:119435	15482,00	166,84	2583016,88
59470	86:00:0000000:4620	2632,00	0,54	1421,28
59471	86:04:0000001:3890	580,00	1020,00	591600,00
59472	86:04:0000001:140958	810,00	455,26	368760,60
59473	86:04:0000001:9227	1696,00	202,13	342812,48
59474	86:04:0000001:12539	8735,00	235,50	2057092,50
59475	86:04:0000001:107837	3100,00	0,37	1147,00
59476	86:04:0000001:159090	841,00	235,50	198055,50
59477	86:04:0000001:142003	4565,00	186,09	849500,85
59478	86:00:0000000:10414	22300,00	187,69	4185487,00
59479	86:04:0000003:848	572,00	248,16	141947,52
59480	86:04:0000001:155455	102,00	245,44	25034,88
59481	86:04:0000000:15668	82156,00	168,44	13838356,64
59482	86:04:0000000:18176	91558,00	166,84	15275536,72
59483	86:00:0000000:5065	1564,00	225,20	352212,80
59484	86:04:0000001:124411	12597,00	170,05	2142119,85
59485	86:00:0000000:25265	29329,00	235,50	6906979,50
59486	86:04:0000001:99058	191700,00	160,42	30752514,00
59487	86:04:0000001:110548	388,00	235,50	91374,00
59488	86:04:0000001:5998	25600,00	186,09	4763904,00
59489	86:04:0000003:289	910,00	165,44	150550,40
59490	86:04:0000001:116566	55930,00	173,25	9689872,50
59491	86:04:0000001:16402	1760,00	391,65	689304,00
59492	86:04:0000001:3767	11800,00	235,50	2778900,00
59493	86:00:0000000:27260	6110,00	0,37	2260,70
59494	86:04:0000001:146976	24740,00	160,42	3968790,80
59495	86:00:0000000:28687	3000,00	0,54	1620,00
59496	86:04:0000001:8866	4900,00	235,50	1153950,00
59497	86:04:0000001:98094	45042,00	235,50	10607391,00
59498	86:04:0000013:229	1500,00	165,30	247950,00
59499	86:04:0000001:100683	2100,00	198,92	417732,00
59500	86:04:0000001:151741	10248,00	235,50	2413404,00
59501	86:04:0000001:111604	33,00	245,44	8099,52
59502	86:04:0000000:15672	39485,00	154,00	6080690,00
59503	86:04:0000001:36262	17580,00	165,23	2904743,40
59504	86:04:0000001:37466	97300,00	142,77	13891521,00
59505	86:04:0000000:14708	8200,00	152,40	1249680,00
59506	86:04:0000001:97028	5300,00	182,88	969264,00
59507	86:04:0000001:37785	73200,00	145,98	10685736,00
59508	86:04:0000001:117533	150,00	245,44	36816,00
59509	86:04:0000001:13812	10580,00	173,25	1832985,00
59510	86:04:0000001:119357	3600,00	221,38	796968,00
59511	86:04:0000001:162201	2897,00	192,50	557672,50
59512	86:04:0000001:148142	247,00	235,50	58168,50
59513	86:04:0000001:124285	1027,00	463,29	475798,83
59514	86:00:0000000:8444	1840,00	0,37	680,80
59515	86:04:0000000:17513	4781,00	225,20	1076681,20
59516	86:00:0000000:12529	9700,00	0,37	3589,00
59517	86:04:0000001:9096	4471,00	216,57	968284,47
59518	86:04:0000001:31566	741,00	455,26	337347,66
59519	86:04:0000010:115	1630,00	151,52	246977,60
59520	86:04:0000001:8811	1900,00	235,50	447450,00
59521	86:04:0000001:117705	1906,00	235,50	448863,00
59522	86:04:0000001:158429	15190,00	166,84	2534299,60
59523	86:04:0000001:2496	13437,00	145,98	1961533,26
59524	86:04:0000001:21746	65,00	235,50	15307,50
59525	86:04:0000001:106971	516,00	455,26	234914,16
59526	86:04:0000001:146593	892,00	213,36	190317,12
59527	86:04:0000000:16106	8843,00	203,73	1801584,39
59528	86:04:0000001:155579	24,00	150,23	3605,52
59529	86:00:0000000:33393	50,00	0,42	21,00
59530	86:04:0000001:114931	2258,00	235,50	531759,00
59531	86:04:0000001:114844	1750,00	173,25	303187,50

59532	86:04:0000001:125040	625,00	487,17	304481,25
59533	86:04:0000001:142138	50434,00	150,79	7604942,86
59534	86:04:0000001:29367	14200,00	168,44	2391848,00
59535	86:00:0000000:15282	215140000,00	0,31	66693400,00
59536	86:04:0000001:150066	38200,00	235,50	8996100,00
59537	86:04:0000001:37957	14000,00	168,44	2358160,00
59538	86:04:0000001:150297	2546,00	195,71	498277,66
59539	86:04:0000001:24964	940,00	235,50	221370,00
59540	86:04:0000001:27502	2900,00	0,42	1218,00
59541	86:04:0000001:132441	3868,00	189,30	732212,40
59542	86:04:0000001:100672	21100,00	189,30	3994230,00
59543	86:04:0000001:21630	271500,00	137,96	37456140,00
59544	86:04:0000001:12426	416,00	229,40	95430,40
59545	86:04:0000001:5230	56546,00	149,19	8436097,74
59546	86:04:0000001:10865	4764,00	184,48	878862,72
59547	86:04:0000001:121811	8587,00	174,86	1501522,82
59548	86:04:0000001:110250	341,00	1091,40	372167,40
59549	86:04:0000001:159779	585,00	534,93	312934,05
59550	86:04:0000000:15225	3117,00	0,54	1683,18
59551	86:04:0000001:147652	833,00	520,61	433668,13
59552	86:04:0000012:63	275,00	223,99	61597,25
59553	86:04:0000001:103413	12100,00	171,65	2076965,00
59554	86:04:0000003:5967	809,00	248,16	200761,44
59555	86:04:0000001:97455	711,00	218,17	155118,87
59556	86:04:0000001:123410	15910,00	235,50	3746805,00
59557	86:04:0000001:108182	33,00	235,50	7771,50
59558	86:04:0000001:12470	16482,00	165,23	2723320,86
59559	86:04:0000001:29443	8300,00	176,46	1464618,00
59560	86:04:0000001:7475	4600,00	186,09	856014,00
59561	86:04:0000001:8600	600,00	235,50	141300,00
59562	86:04:0000001:103857	2120,00	235,50	499260,00
59563	86:04:0000000:14835	22,00	285,55	6282,10
59564	86:04:0000001:124295	1008,00	455,26	458902,08
59565	86:04:0000001:121510	105230,00	142,77	15023687,10
59566	86:04:0000001:28357	1400,00	205,34	287476,00
59567	86:04:0000001:105273	1500,00	434,63	651945,00
59568	86:04:0000007:68	435,00	146,93	63914,55
59569	86:04:0000001:162123	8722,00	150,79	1315190,38
59570	86:04:0000001:4877	4650,00	235,50	1095075,00
59571	86:04:0000018:885	1430,00	284,48	406806,40
59572	86:04:0000001:131704	1233,00	208,55	257142,15
59573	86:04:0000010:58	4000,00	227,28	909120,00
59574	86:04:0000001:27423	4734,00	765,00	3621510,00
59575	86:04:0000001:34485	180,00	245,44	44179,20
59576	86:04:0000001:12090	1097,00	210,15	230534,55
59577	86:00:0000000:5059	600,00	0,54	324,00
59578	86:04:0000018:7303	800,00	244,65	195720,00
59579	86:04:0000001:24186	6980,00	235,50	1643790,00
59580	86:04:0000001:117499	18190,00	163,63	2976429,70
59581	86:04:0000001:17490	1130,00	235,50	266115,00
59582	86:04:0000001:8662	2100,00	198,92	417732,00
59583	86:04:0000001:107466	3900,00	235,50	918450,00
59584	86:00:0000000:8138	50,00	235,50	11775,00
59585	86:04:0000001:8222	1400,00	235,50	329700,00
59586	86:04:0000001:107066	667,00	455,26	303658,42
59587	86:04:0000001:10244	53883,00	150,79	8125017,57
59588	86:04:0000000:16449	895,00	184,48	165109,60
59589	86:04:0000001:115470	949,00	534,93	507648,57
59590	86:00:0000000:32344	42250,00	225,20	9514700,00
59591	86:04:0000007:242	1500,00	126,27	189405,00
59592	86:04:0000000:15728	361,00	0,54	194,94
59593	86:04:0000001:128021	4910,00	184,48	905796,80
59594	86:04:0000001:94947	28792,00	0,54	15547,68
59595	86:04:0000000:15274	791,00	216,57	171306,87
59596	86:00:0000000:28552	25900,00	186,09	4819731,00
59597	86:04:0000003:562	7550,00	1880,47	14197548,50
59598	86:04:0000001:161930	4347,00	775,20	3369794,40
59599	86:04:0000007:70	1380,00	169,89	234448,20
59600	86:04:0000001:1797	18600,00	190,90	3550740,00
59601	86:04:0000001:145662	40,00	245,44	9817,60
59602	86:04:0000000:17849	9100,00	225,20	2049320,00
59603	86:04:0000001:145533	250,00	239,03	59757,50
59604	86:04:0000001:162152	9257,00	174,86	1618679,02

59605	86:04:0000001:134431	5095,00	182,88	931773,60
59606	86:00:0000000:38893	34600,00	0,54	18684,00
59607	86:00:0000000:41857	4329,00	0,37	1601,73
59608	86:04:0000001:126970	3389,00	221,38	750256,82
59609	86:00:0000000:11736	4700,00	225,20	1058440,00
59610	86:04:0000001:17458	600,00	235,50	141300,00
59611	86:04:0000001:105152	843,00	429,86	362371,98
59612	86:04:0000001:35408	9300,00	150,79	1402347,00
59613	86:04:0000000:17840	19057,00	163,63	3118296,91
59614	86:04:0000001:144563	3385,00	235,50	797167,50
59615	86:03:0000000:150363	19977,00	0,54	10787,58
59616	86:00:0000000:11178	1486,00	225,20	334647,20
59617	86:04:0000001:140803	22397,00	235,50	5274493,50
59618	86:04:0000001:103455	823,00	544,49	448115,27
59619	86:04:0000001:146632	9188,00	174,86	1606613,68
59620	86:04:0000001:96386	34400,00	235,50	8101200,00
59621	86:04:0000000:14363	4316,00	225,20	971963,20
59622	86:04:0000001:95217	2800,00	0,37	1036,00
59623	86:04:0000001:113235	81890,00	144,38	11823278,20
59624	86:04:0000000:16013	11000,00	0,54	5940,00
59625	86:04:0000001:110995	10310,00	200,53	2067464,30
59626	86:04:0000001:5801	810,00	455,26	368760,60
59627	86:00:0000000:20552	6800,00	0,42	2856,00
59628	86:00:0000000:36854	123,00	211,75	26045,25
59629	86:04:0000001:21182	9195,00	174,86	1607837,70
59630	86:04:0000001:22345	1020,00	455,26	464365,20
59631	86:04:0000001:6527	15573,00	235,50	3667441,50
59632	86:04:0000001:106957	677,00	235,50	159433,50
59633	86:04:0000015:1265	1938,00	235,40	456205,20
59634	86:04:0000018:11008	1141,00	244,65	279145,65
59635	86:04:0000001:129120	280,00	235,50	65940,00
59636	86:04:0000001:28650	600,00	221,38	132828,00
59637	86:04:0000001:122217	35690,00	155,61	5553720,90
59638	86:04:0000001:97161	24400,00	0,37	9028,00
59639	86:04:0000001:96536	7360,00	110,69	814678,40
59640	86:04:0000001:158667	1246,00	235,50	293433,00
59641	86:04:0000001:15951	920,00	458,52	421838,40
59642	86:04:0000001:12824	174,00	245,44	42706,56
59643	86:04:0000001:1118	15000,00	194,11	2911650,00
59644	86:04:0000001:109297	103,00	245,44	25280,32
59645	86:00:0000000:20756	69890,00	0,37	25859,30
59646	86:04:0000001:114751	32200,00	157,21	5062162,00
59647	86:04:0000001:9160	2107,00	198,92	419124,44
59648	86:04:0000001:28084	1200,00	235,50	282600,00
59649	86:04:0000000:16051	32010,00	157,21	5032292,10
59650	86:04:0000001:9825	26814,00	136,36	3656357,04
59651	86:04:0000001:27950	23500,00	187,69	4410715,00
59652	86:04:0000001:5304	11900,00	0,31	3689,00
59653	86:04:0000001:115217	16024,00	420,31	6735047,44
59654	86:04:0000015:1210	1197,00	176,78	211605,66
59655	86:04:0000001:11053	7446,00	206,94	1540875,24
59656	86:04:0000000:14798	2000,00	232,61	465220,00
59657	86:04:0000001:10500	555,00	222,98	123753,90
59658	86:00:0000000:11838	1930,00	225,20	434636,00
59659	86:04:0000001:11393	1013,00	211,75	214502,75
59660	86:04:0000001:144208	427,00	266,30	113710,10
59661	86:04:0000001:31840	9300,00	0,54	5022,00
59662	86:04:0000001:3878	2900,00	224,59	651311,00
59663	86:04:0000000:17499	2441,00	227,80	556059,80
59664	86:04:0000019:175	3277,00	114,79	376166,83
59665	86:04:0000000:16572	3000,00	235,50	706500,00
59666	86:04:0000001:5913	91400,00	142,77	13049178,00
59667	86:04:0000001:149956	7901,00	235,50	1860685,50
59668	86:04:0000001:134885	1462,00	176,46	257984,52
59669	86:04:0000001:146206	56,00	245,44	13744,64
59670	86:04:0000001:21684	23200,00	235,50	5463600,00
59671	86:04:0000001:2999	8700,00	174,86	1521282,00
59672	86:04:0000001:9807	213,00	242,23	51594,99
59673	86:04:0000001:17409	25320,00	235,50	5962860,00
59674	86:04:0000001:8307	2670,00	226,19	603927,30
59675	86:04:0000001:159578	4052,00	187,69	760519,88
59676	86:04:0000001:159838	21,00	245,44	5154,24
59677	86:04:0000006:91	276,00	151,52	41819,52

59678	86:04:0000001:10801	492,00	224,59	110498,28
59679	86:04:0000018:11643	1500,00	284,48	426720,00
59680	86:04:0000001:36209	1140,00	243,84	277977,60
59681	86:04:0000001:109931	2517,00	195,71	492602,07
59682	86:04:0000001:132738	3120,00	192,50	600600,00
59683	86:04:0000015:149	940,00	204,33	192070,20
59684	86:04:0000000:15934	38638,00	0,54	20864,52
59685	86:04:0000001:11731	10959,00	200,53	2197608,27
59686	86:00:0000000:35777	20100,00	0,54	10854,00
59687	86:04:0000001:34898	1500,00	0,54	810,00
59688	86:04:0000018:398	3678,00	3567,77	13122258,06
59689	86:04:0000001:116860	37390,00	154,00	5758060,00
59690	86:04:0000001:141961	1033,00	245,44	253539,52
59691	86:04:0000001:13819	12,00	285,55	3426,60
59692	86:04:0000001:121324	587,00	221,38	129950,06
59693	86:04:0000001:104226	21400,00	162,02	3467228,00
59694	86:04:0000001:11730	5830,00	211,75	1234502,50
59695	86:04:0000001:12164	1170,00	210,15	245875,50
59696	86:04:0000000:17797	18800,00	225,20	4233760,00
59697	86:04:0000001:109459	22195,00	162,02	3596033,90
59698	86:04:0000001:116059	1362,00	396,42	539924,04
59699	86:04:0000001:97933	10300,00	173,25	1784475,00
59700	86:04:0000001:118837	951,00	420,31	399714,81
59701	86:04:0000018:189	52,00	1652,40	85924,80
59702	86:04:0000001:110790	11840,00	171,65	2032336,00
59703	86:04:0000001:12341	3765,00	189,30	712714,50
59704	86:04:0000001:15818	324,00	463,29	150105,96
59705	86:04:0000002:220	4255,00	289,27	1230843,85
59706	86:00:0000000:17254	102800,00	165,23	16985644,00
59707	86:04:0000001:147839	804,00	455,26	366029,04
59708	86:04:0000001:37249	1822,00	202,13	368280,86
59709	86:04:0000001:157275	13245,00	235,50	3119197,50
59710	86:04:0000001:99170	400,00	229,40	91760,00
59711	86:04:0000001:98788	650,00	453,74	294931,00
59712	86:04:0000001:22117	600,00	235,50	141300,00
59713	86:04:0000001:5766	800,00	150,23	120184,00
59714	86:04:0000001:6973	3600,00	221,38	796968,00
59715	86:04:0000001:15890	477,00	455,26	217159,02
59716	86:04:0000001:130472	38747,00	235,50	9124918,50
59717	86:04:0000001:5088	7200,00	235,50	1695600,00
59718	86:04:0000001:23413	2500,00	195,71	489275,00
59719	86:04:0000001:13044	878,00	213,36	187330,08
59720	86:04:0000001:2115	1070,00	235,50	251985,00
59721	86:04:0000001:123979	817,00	184,48	150720,16
59722	86:04:0000001:160092	4686,00	184,48	864473,28
59723	86:00:0000000:35911	14623,00	0,31	4533,13
59724	86:04:0000001:23834	1118,00	378,57	423241,26
59725	86:04:0000001:31150	1100,00	243,84	268224,00
59726	86:04:0000001:499	619,00	396,42	245383,98
59727	86:04:0000001:957	18600,00	190,90	3550740,00
59728	86:04:0000001:32327	21083,00	189,30	3991011,90
59729	86:04:0000023:1271	729,00	19,53	14237,37
59730	86:04:0000001:134298	8474,00	176,46	1495322,04
59731	86:04:0000001:32739	800,00	216,57	173256,00
59732	86:04:0000001:20723	10900,00	235,50	2566950,00
59733	86:04:0000001:27109	6800,00	0,54	3672,00
59734	86:04:0000001:9133	644,00	221,38	142568,72
59735	86:04:0000000:16282	51264,00	174,86	8964023,04
59736	86:04:0000001:154671	388,00	231,00	89628,00
59737	86:04:0000001:20906	2700,00	235,50	635850,00
59738	86:04:0000001:23479	800,00	0,54	432,00
59739	86:04:0000001:127521	535,00	222,98	119294,30
59740	86:04:0000001:28309	45,00	245,44	11044,80
59741	86:04:0000001:23803	64,00	235,50	15072,00
59742	86:00:0000000:18301	3700,00	219,78	813186,00
59743	86:04:0000001:22632	600,00	221,38	132828,00
59744	86:04:0000001:29428	4300,00	186,09	800187,00
59745	86:19:0050104:242	35,00	1076,10	37663,50
59746	86:04:0000001:15680	679,00	439,41	298359,39
59747	86:00:0000000:11829	7000,00	0,37	2590,00
59748	86:00:0000000:30948	223,00	0,31	69,13
59749	86:04:0000001:112726	8200,00	176,46	1446972,00
59750	86:04:0000001:156048	7085,00	179,67	1272961,95

59751	86:04:0000001:28148	75,00	211,75	15881,25
59752	86:04:0000001:3449	10800,00	173,25	1871100,00
59753	86:04:0000001:120846	2665,00	166,84	444628,60
59754	86:04:0000001:106486	21584,00	162,02	3497039,68
59755	86:04:0000000:17804	2300,00	225,20	517960,00
59756	86:00:0000000:45022	2634,00	0,54	1422,36
59757	86:04:0000001:161272	37,00	235,50	8713,50
59758	86:04:0000001:12032	274,00	237,42	65053,08
59759	86:04:0000001:7610	11150,00	235,50	2625825,00
59760	86:04:0000000:17322	488,00	225,20	109897,60
59761	86:04:0000001:142107	33642,00	235,50	7922691,00
59762	86:04:0000001:14032	8200,00	205,34	1683788,00
59763	86:04:0000001:23212	4400,00	0,37	1628,00
59764	86:04:0000001:5463	4000,00	187,69	750760,00
59765	86:04:0000001:36586	627,00	458,52	287492,04
59766	86:04:0000001:22894	13520,00	235,50	3183960,00
59767	86:04:0000001:5192	3755,00	235,50	884302,50
59768	86:04:0000001:26296	6075,00	235,50	1430662,50
59769	86:04:0000001:31070	147100,00	137,96	20293916,00
59770	86:04:0000001:23266	2500,00	195,71	489275,00
59771	86:04:0000013:1032	1111,00	16,53	18364,83
59772	86:00:0000000:7649	12500,00	0,37	4625,00
59773	86:00:0000000:21700	1700,00	235,82	400894,00
59774	86:04:0000001:125347	1220,00	458,52	559394,40
59775	86:04:0000001:8770	12073,00	171,65	2072330,45
59776	86:04:0000001:124126	1409,00	597,03	841215,27
59777	86:04:0000007:271	825,00	146,93	121217,25
59778	86:04:0000001:107256	2949,00	464,85	1370842,65
59779	86:04:0000001:2817	994,00	150,23	149328,62
59780	86:04:0000001:784	12000,00	198,92	2387040,00
59781	86:00:0000000:4308	31490,00	0,54	17004,60
59782	86:04:0000001:151184	801,00	434,63	348138,63
59783	86:04:0000001:119314	4727,00	214,96	1016115,92
59784	86:00:0000000:12818	3800,00	189,30	719340,00
59785	86:04:0000001:13768	6441,00	181,27	1167560,07
59786	86:04:0000001:155809	596,00	235,50	140358,00
59787	86:04:0000001:7427	6500,00	210,15	1365975,00
59788	86:04:0000001:12716	13311,00	170,05	2263535,55
59789	86:04:0000001:10949	42836,00	131,54	5634647,44
59790	86:04:0000001:143531	967,00	211,75	204762,25
59791	86:04:0000001:21232	14300,00	0,37	5291,00
59792	86:04:0000001:116519	26488,00	160,42	4249204,96
59793	86:00:0000000:5430	245300,00	0,31	76043,00
59794	86:04:0000001:113373	1055,00	455,26	480299,30
59795	86:04:0000018:587	959,00	284,48	272816,32
59796	86:04:0000001:150795	2711,00	235,50	638440,50
59797	86:00:0000000:8093	46600,00	0,37	17242,00
59798	86:04:0000018:11060	738,00	284,48	209946,24
59799	86:04:0000001:148410	74435,00	235,50	17529442,50
59800	86:04:0000001:12603	13499,00	170,05	2295504,95
59801	86:04:0000001:145534	944,00	182,88	172638,72
59802	86:04:0000001:17126	26372,00	235,50	6210606,00
59803	86:04:0000001:111608	105700,00	141,17	14921669,00
59804	86:04:0000001:159646	10176,00	173,25	1762992,00
59805	86:04:0000001:37997	125400,00	0,54	67716,00
59806	86:04:0000001:38075	12100,00	0,37	4477,00
59807	86:04:0000001:28531	22172,00	0,31	6873,32
59808	86:04:0000018:772	2120,00	861,33	1826019,60
59809	86:04:0000001:130809	8,00	235,50	1884,00
59810	86:04:0000001:21038	4400,00	186,09	818796,00
59811	86:04:0000001:15944	574,00	458,52	263190,48
59812	86:04:0000001:98294	274534,00	137,96	37874710,64
59813	86:04:0000001:103333	3500,00	190,90	668150,00
59814	86:04:0000001:9968	14255,00	168,44	2401112,20
59815	86:04:0000001:12726	1935,00	232,61	450100,35
59816	86:04:0000001:159817	24966,00	160,42	4005045,72
59817	86:04:0000001:120080	47500,00	176,46	8381850,00
59818	86:04:0000001:9980	16,00	285,55	4568,80
59819	86:04:0000001:155045	4222,00	187,69	792427,18
59820	86:04:0000001:125448	20223,00	189,30	3828213,90
59821	86:04:0000001:153151	3740,00	162,02	605954,80
59822	86:04:0000001:100349	80000,00	235,50	18840000,00
59823	86:04:0000001:27274	8600,00	203,73	1752078,00

59824	86:04:0000001:136488	37853,00	154,00	5829362,00
59825	86:00:0000000:13727	51800,00	225,20	11665360,00
59826	86:04:0000001:526	1355,00	455,26	616877,30
59827	86:00:0000000:6559	3300,00	0,42	1386,00
59828	86:04:0000001:12103	1775,00	202,13	358780,75
59829	86:00:0000000:20572	8300,00	0,37	3071,00
59830	86:04:0000007:264	356,00	188,26	67020,56
59831	86:04:0000001:25185	1100,00	210,15	231165,00
59832	86:04:0000001:35555	134,00	235,50	31557,00
59833	86:04:0000001:23720	12369,00	235,50	2912899,50
59834	86:04:0000001:101482	520,00	235,50	122460,00
59835	86:04:0000001:107639	10610,00	235,50	2498655,00
59836	86:00:0000000:26941	2287,00	225,20	515032,40
59837	86:04:0000001:22776	450,00	264,69	119110,50
59838	86:00:0000000:4591	4100,00	225,20	923320,00
59839	86:04:0000001:98109	357,00	235,50	84073,50
59840	86:04:0000001:36018	3780,00	189,30	715554,00
59841	86:04:0000001:21843	800,00	235,50	188400,00
59842	86:00:0000000:23295	1868576,00	160,42	299756961,92
59843	86:04:0000001:148801	156,00	235,50	36738,00
59844	86:04:0000001:1755	18600,00	190,90	3550740,00
59845	86:00:0000000:20507	7700,00	0,37	2849,00
59846	86:04:0000001:7693	3600,00	221,38	796968,00
59847	86:04:0000001:149836	6242,00	235,50	1469991,00
59848	86:04:0000012:943	1091,00	197,44	215407,04
59849	86:04:0000001:158044	3136,00	192,50	603680,00
59850	86:04:0000001:105214	310,00	272,71	84540,10
59851	86:04:0000001:16047	650,00	150,23	97649,50
59852	86:00:0000000:14314	1528,00	237,42	362777,76
59853	86:04:0000000:16037	28700,00	0,54	15498,00
59854	86:04:0000001:137743	121,00	245,44	29698,24
59855	86:04:0000001:108860	1681,00	235,50	395875,50
59856	86:04:0000001:125234	1500,00	237,42	356130,00
59857	86:04:0000018:634	9,00	1744,20	15697,80
59858	86:04:0000001:28830	7400,00	178,07	1317718,00
59859	86:04:0000001:22474	12083,00	235,50	2845546,50
59860	86:00:0000000:12495	910,00	0,37	336,70
59861	86:04:0000001:9635	40052,00	133,15	5332923,80
59862	86:04:0000001:22195	1619,00	235,50	381274,50
59863	86:04:0000001:5971	11000,00	200,53	2205830,00
59864	86:04:0000018:9269	612,00	284,48	174101,76
59865	86:04:0000008:278	770,00	167,59	129044,30
59866	86:04:0000012:770	280,00	229,58	64282,40
59867	86:04:0000001:1382	10600,00	200,53	2125618,00
59868	86:04:0000018:11324	66,00	861,33	56847,78
59869	86:04:0000001:24195	216,00	0,31	66,96
59870	86:04:0000001:123241	16,00	285,55	4568,80
59871	86:04:0000003:623	12900,00	653,66	8432214,00
59872	86:04:0000001:12221	11157,00	173,25	1932950,25
59873	86:00:0000000:24740	68,00	0,37	25,16
59874	86:04:0000000:14769	7200,00	206,94	1489968,00
59875	86:04:0000001:8680	43900,00	152,40	6690360,00
59876	86:04:0000003:4924	1020,00	9,62	9812,40
59877	86:04:0000000:14969	38688,00	179,67	6951072,96
59878	86:04:0000001:108220	266,00	235,50	62643,00
59879	86:04:0000001:144697	8967,00	174,86	1567969,62
59880	86:00:0000000:28560	14100,00	195,71	2759511,00
59881	86:04:0000000:17026	12292,00	225,20	2768158,40
59882	86:04:0000001:110238	13800,00	168,44	2324472,00
59883	86:04:0000001:158402	5592,00	235,50	1316916,00
59884	86:00:0000000:16186	35271,00	0,54	19046,34
59885	86:04:0000001:9985	6665,00	154,00	1026410,00
59886	86:00:0000000:9041	48000,00	0,54	25920,00
59887	86:04:0000001:121278	750,00	391,52	293640,00
59888	86:04:0000008:1079	9229,00	182,88	1687799,52
59889	86:04:0000001:99029	7600,00	235,50	1789800,00
59890	86:00:0000000:8958	10000,00	0,54	5400,00
59891	86:04:0000001:1605	12000,00	785,40	9424800,00
59892	86:04:0000010:18	1597,00	151,52	241977,44
59893	86:04:0000001:106732	229,00	235,50	53929,50
59894	86:04:0000001:121876	9365,00	174,86	1637563,90
59895	86:00:0000000:20568	4300,00	0,37	1591,00
59896	86:04:0000001:6346	5600,00	235,50	1318800,00

59897	86:04:0000001:14046	384,00	539,71	207248,64
59898	86:04:0000001:16432	850,00	458,52	389742,00
59899	86:04:0000018:11875	6705,00	892,38	5983407,90
59900	86:04:0000001:2390	7700,00	206,94	1593438,00
59901	86:04:0000001:128526	931,00	455,26	423847,06
59902	86:04:0000001:104541	49000,00	235,50	11539500,00
59903	86:00:0000000:21850	30717,00	182,88	5617524,96
59904	86:00:0000000:19165	200000,00	122,55	24510000,00
59905	86:04:0000001:94799	99600,00	142,77	14219892,00
59906	86:04:0000001:36056	1090,00	455,26	496233,40
59907	86:04:0000001:28938	54,00	245,44	13253,76
59908	86:04:0000001:24798	1900,00	0,54	1026,00
59909	86:04:0000015:86	380,00	307,64	116903,20
59910	86:04:0000001:29905	205,00	242,23	49657,15
59911	86:04:0000001:161437	7986,00	235,50	1880703,00
59912	86:04:0000000:17343	13300,00	197,32	2624356,00
59913	86:04:0000001:5454	3300,00	235,50	777150,00
59914	86:04:0000001:12994	525,00	224,59	117909,75
59915	86:04:0000001:101755	6500,00	110,69	719485,00
59916	86:04:0000001:12471	6744,00	179,67	1211694,48
59917	86:04:0000001:617	18600,00	190,90	3550740,00
59918	86:04:0000001:159976	527,00	235,50	124108,50
59919	86:04:0000001:15296	454,00	150,23	68204,42
59920	86:04:0000001:10883	1212,00	208,55	252762,60
59921	86:04:0000001:146927	1500,00	237,42	356130,00
59922	86:04:0000001:29849	2255,00	197,32	444956,60
59923	86:04:0000001:160854	5975,00	211,75	1265206,25
59924	86:04:0000001:28071	2000,00	235,50	471000,00
59925	86:04:0000003:847	360,00	165,44	59558,40
59926	86:04:0000001:100532	9935,00	235,50	2339692,50
59927	86:04:0000001:146497	1244,00	208,55	259436,20
59928	86:04:0000001:6781	18804,00	235,50	4428342,00
59929	86:04:0000001:108338	51000,00	174,86	8917860,00
59930	86:04:0000001:109358	147,00	245,44	36079,68
59931	86:04:0000001:132120	29144,00	158,82	4628650,08
59932	86:04:0000001:21316	4460,00	235,50	1050330,00
59933	86:04:0000001:5839	510,00	224,59	114540,90
59934	86:04:0000001:135407	14048,00	168,44	2366245,12
59935	86:04:0000001:155936	337,00	235,50	79363,50
59936	86:04:0000007:663	1227,00	221,26	271486,02
59937	86:04:0000001:690	8000,00	205,34	1642720,00
59938	86:04:0000001:14096	80000,00	601,80	48144000,00
59939	86:04:0000012:39	1884,00	200,53	377798,52
59940	86:04:0000001:37822	800,00	216,57	173256,00
59941	86:04:0000001:29817	52300,00	235,50	12316650,00
59942	86:04:0000001:2112	940,00	235,50	221370,00
59943	86:04:0000018:608	70,00	1356,60	94962,00
59944	86:04:0000001:110414	9500,00	173,25	1645875,00
59945	86:00:0000000:6744	3460,00	0,54	1868,40
59946	86:04:0000001:129342	255,00	277,53	70770,15
59947	86:04:0000018:11626	489,00	284,48	139110,72
59948	86:04:0000000:15278	6056,00	155,61	942374,16
59949	86:00:0000000:1583	15200,00	225,20	3423040,00
59950	86:04:0000000:18188	48000,00	176,46	8470080,00
59951	86:04:0000001:117066	10000,00	235,50	2355000,00
59952	86:04:0000001:115450	21151,00	235,50	4981060,50
59953	86:00:0000000:30457	100,00	0,37	37,00
59954	86:04:0000001:28342	16,00	285,55	4568,80
59955	86:04:0000001:117699	9,00	235,50	2119,50
59956	86:04:0000000:18130	800,00	251,86	201488,00
59957	86:04:0000001:142134	728,00	401,20	292073,60
59958	86:04:0000001:133481	3661,00	162,02	593155,22
59959	86:04:0000003:360	177,00	165,44	29282,88
59960	86:04:0000001:118873	822,00	235,50	193581,00
59961	86:00:0000000:29707	66100,00	0,37	24457,00
59962	86:04:0000001:97697	4300,00	160,42	689806,00
59963	86:04:0000000:17772	4298,00	186,09	799814,82
59964	86:04:0000001:21864	26000,00	160,42	4170920,00
59965	86:04:0000012:596	266,00	229,58	61068,28
59966	86:04:0000001:14019	22000,00	187,69	4129180,00
59967	86:04:0000001:128520	4950,00	214,96	1064052,00
59968	86:04:0000001:142098	10265,00	173,25	1778411,25
59969	86:04:0000001:95291	1900,00	200,53	381007,00

59970	86:04:0000000:16029	783,00	251,86	197206,38
59971	86:04:0000001:21086	13800,00	235,50	3249900,00
59972	86:04:0000000:15547	172,00	235,50	40506,00
59973	86:04:0000001:95359	2000,00	200,53	401060,00
59974	86:04:0000001:28552	12800,00	235,50	3014400,00
59975	86:04:0000003:159	690,00	165,44	114153,60
59976	86:04:0000001:120795	3000,00	235,50	706500,00
59977	86:04:0000001:29325	17140,00	165,23	2832042,20
59978	86:04:0000001:8807	9300,00	235,50	2190150,00
59979	86:04:0000001:156528	75227,00	235,50	17715958,50
59980	86:04:0000000:17611	11800,00	225,20	2657360,00
59981	86:04:0000000:17649	12201,00	171,65	2094301,65
59982	86:04:0000001:17709	1290,00	235,50	303795,00
59983	86:04:0000015:1609	202,00	389,25	78628,50
59984	86:04:0000001:23076	4204,00	235,50	990042,00
59985	86:04:0000001:31332	700,00	255,07	178549,00
59986	86:04:0000001:105533	655,00	455,26	298195,30
59987	86:00:0000000:42667	51,00	0,37	18,87
59988	86:04:0000000:16875	380,00	267,90	101802,00
59989	86:00:0000000:40028	20600,00	0,31	6386,00
59990	86:04:0000001:106392	2800,00	194,11	543508,00
59991	86:04:0000001:16825	1110,00	150,23	166755,30
59992	86:04:0000001:10440	19173,00	141,17	2706652,41
59993	86:04:0000001:84	11600,00	198,92	2307472,00
59994	86:04:0000001:159601	741,00	253,46	187813,86
59995	86:04:0000001:105067	79,00	235,50	18604,50
59996	86:04:0000001:16940	217077,00	458,52	99534146,04
59997	86:04:0000001:122341	3330,00	190,90	635697,00
59998	86:00:0000000:37247	8200,00	0,37	3034,00
59999	86:04:0000001:676	14600,00	195,71	2857366,00
60000	86:04:0000001:162663	1314,00	235,50	309447,00
60001	86:04:0000001:8515	61800,00	147,59	9121062,00
60002	86:04:0000001:104290	18400,00	163,63	3010792,00
60003	86:04:0000001:107316	1179,00	472,84	557478,36
60004	86:04:0000009:111	640,00	133,16	85222,40
60005	86:04:0000001:10629	5810,00	211,75	1230267,50
60006	86:04:0000001:148352	814,00	235,50	191697,00
60007	86:00:0000000:8880	3340,00	0,31	1035,40
60008	86:04:0000001:4717	8000,00	205,34	1642720,00
60009	86:04:0000001:146536	60,00	211,75	12705,00
60010	86:04:0000001:3292	2100,00	198,92	417732,00
60011	86:00:0000000:10364	1595346,00	160,42	255925405,32
60012	86:04:0000001:162151	4457,00	186,09	829403,13
60013	86:04:0000001:123934	600,00	587,47	352482,00
60014	86:04:0000001:106384	27300,00	184,48	5036304,00
60015	86:04:0000015:435	2890,00	307,64	889079,60
60016	86:04:0000001:106518	13180,00	170,05	2241259,00
60017	86:04:0000001:31391	15080,00	166,84	2515947,20
60018	86:04:0000001:31644	2800,00	166,84	467152,00
60019	86:04:0000010:278	1480,00	151,52	224249,60
60020	86:04:0000001:37833	800,00	235,50	188400,00
60021	86:04:0000001:31177	50,00	245,44	12272,00
60022	86:04:0000001:11048	11387,00	198,92	2265102,04
60023	86:04:0000001:132888	127,00	1254,60	159334,20
60024	86:04:0000000:14860	38570,00	179,67	6929871,90
60025	86:04:0000001:10917	2525,00	195,71	494167,75
60026	86:04:0000001:3830	20800,00	162,02	3370016,00
60027	86:04:0000001:12456	11614,00	171,65	1993543,10
60028	86:00:0000000:15986	130000,00	162,02	21062600,00
60029	86:04:0000001:97547	2200,00	231,00	508200,00
60030	86:04:0000001:22311	600,00	221,38	132828,00
60031	86:04:0000001:37378	9100,00	150,79	1372189,00
60032	86:04:0000001:121097	6709,00	179,67	1205406,03
60033	86:00:0000000:31579	177,00	0,37	65,49
60034	86:04:0000001:10135	1524,00	235,50	358902,00
60035	86:04:0000001:683	11000,00	200,53	2205830,00
60036	86:04:0000001:20930	1512,00	174,86	264388,32
60037	86:04:0000001:4280	100,00	4858,24	485824,00
60038	86:04:0000001:12669	7577,00	206,94	1567984,38
60039	86:04:0000012:1762	675,00	344,37	232449,75
60040	86:00:0000000:26935	170,00	225,20	38284,00
60041	86:04:0000001:18052	1000,00	211,75	211750,00
60042	86:04:0000001:36640	66174,00	147,59	9766620,66

60043	86:04:0000000:17149	39400,00	0,54	21276,00
60044	86:00:0000000:12099	2100,00	0,54	1134,00
60045	86:04:0000001:35017	9,00	285,55	2569,95
60046	86:04:0000001:160958	337,00	232,61	78389,57
60047	86:04:0000018:709	1870,00	867,00	1621290,00
60048	86:04:0000001:24533	1930,00	235,50	454515,00
60049	86:04:0000000:14491	768,00	0,37	284,16
60050	86:04:0000001:7894	10700,00	200,53	2145671,00
60051	86:04:0000003:5966	724,00	248,16	179667,84
60052	86:04:0000001:137358	8947,00	703,80	6296898,60
60053	86:04:0000000:16617	17600,00	192,50	3388000,00
60054	86:04:0000001:35775	4,00	285,55	1142,20
60055	86:04:0000001:127683	116,00	235,50	27318,00
60056	86:04:0000001:32092	27200,00	158,82	4319904,00
60057	86:04:0000001:158447	13628,00	144,38	1967610,64
60058	86:00:0000000:21905	220,00	280,74	61762,80
60059	86:04:0000001:119986	90,00	245,44	22089,60
60060	86:04:0000001:3208	15980,00	235,50	3763290,00
60061	86:04:0000012:781	1220,00	229,58	280087,60
60062	86:04:0000001:23735	6208,00	235,50	1461984,00
60063	86:04:0000001:35706	500,00	0,54	270,00
60064	86:04:0000001:10730	4044,00	187,69	759018,36
60065	86:04:0000001:21060	800,00	216,57	173256,00
60066	86:04:0000001:136165	5630,00	744,60	4192098,00
60067	86:04:0000001:21078	6100,00	235,50	1436550,00
60068	86:04:0000000:16494	12500,00	170,05	2125625,00
60069	86:00:0000000:40047	8200,00	205,34	1683788,00
60070	86:04:0000001:30929	10,00	285,55	2855,50
60071	86:04:0000001:134479	5990,00	211,75	1268382,50
60072	86:04:0000001:102799	14700,00	168,44	2476068,00
60073	86:04:0000001:11225	1162,00	210,15	244194,30
60074	86:04:0000001:112349	503,00	261,48	131524,44
60075	86:04:0000001:26434	300,00	235,82	70746,00
60076	86:04:0000001:101395	28600,00	0,31	8866,00
60077	86:04:0000001:28878	7940,00	235,50	1869870,00
60078	86:04:0000001:16767	690,00	455,26	314129,40
60079	86:04:0000001:97508	369265271,00	0,54	199403246,34
60080	86:04:0000001:153274	9698,00	235,50	2283879,00
60081	86:04:0000001:132734	5000,00	214,96	1074800,00
60082	86:04:0000001:36005	186700,00	118,71	22163157,00
60083	86:04:0000001:100613	15531,00	235,50	3657550,50
60084	86:04:0000001:1085	14600,00	195,71	2857366,00
60085	86:04:0000001:135519	3516,00	795,60	2797329,60
60086	86:04:0000001:9925	6339,00	181,27	1149070,53
60087	86:04:0000001:25017	84874,00	0,37	31403,38
60088	86:04:0000001:152712	3303,00	235,50	777856,50
60089	86:04:0000001:7874	13100,00	197,32	2584892,00
60090	86:04:0000001:161489	415,00	455,26	188932,90
60091	86:00:0000000:13601	2000,00	232,61	465220,00
60092	86:04:0000001:148047	3600,00	221,38	796968,00
60093	86:04:0000001:10891	4083,00	187,69	766338,27
60094	86:04:0000001:17191	100,00	235,50	23550,00
60095	86:04:0000018:11668	267,00	3192,65	852437,55
60096	86:04:0000001:153298	352,00	235,50	82896,00
60097	86:04:0000015:297	680,00	176,78	120210,40
60098	86:04:0000001:129172	15438,00	166,84	2575675,92
60099	86:00:0000000:7603	2020,00	0,37	747,40
60100	86:04:0000001:145496	740,00	218,17	161445,80
60101	86:04:0000001:96513	3300,00	235,50	777150,00
60102	86:04:0000001:2053	10000,00	235,50	2355000,00
60103	86:04:0000001:10290	1795,00	234,21	420406,95
60104	86:04:0000001:115355	59700,00	149,19	8906643,00
60105	86:04:0000001:3045	200000,00	118,71	23742000,00
60106	86:04:0000001:12553	4628,00	186,09	861224,52
60107	86:00:0000000:37449	14310,00	0,54	7727,40
60108	86:04:0000001:4405	514,00	455,26	234003,64
60109	86:04:0000000:1633	189400,00	160,42	30383548,00
60110	86:04:0000001:125473	10690,00	173,25	1852042,50
60111	86:04:0000000:52	11900,00	225,20	2679880,00
60112	86:00:0000000:8319	2300,00	0,54	1242,00
60113	86:04:0000001:106262	11600,00	147,59	1712044,00
60114	86:04:0000001:13215	5890,00	211,75	1247207,50
60115	86:04:0000001:116000	610,00	458,52	279697,20

60116	86:04:0000001:937	9600,00	202,13	1940448,00
60117	86:04:0000001:12225	1750,00	202,13	353727,50
60118	86:04:0000001:155412	716,00	218,17	156209,72
60119	86:04:0000001:133912	19906,00	632,40	12588554,40
60120	86:04:0000001:108226	23200,00	162,02	3758864,00
60121	86:04:0000000:17203	23,00	285,55	6567,65
60122	86:04:0000001:15210	105700,00	141,17	14921669,00
60123	86:04:0000001:36304	731,00	137,36	100410,16
60124	86:00:0000000:15829	18600,00	190,90	3550740,00
60125	86:04:0000018:8539	597,00	284,48	169834,56
60126	86:04:0000001:156246	722,00	235,50	170031,00
60127	86:00:0000000:20526	5400,00	0,37	1998,00
60128	86:00:0000000:12489	3086,00	0,37	1141,82
60129	86:04:0000001:113159	2752,00	235,50	648096,00
60130	86:00:0000000:5184	14580,00	0,37	5394,60
60131	86:00:0000000:26146	27793,00	184,48	5127252,64
60132	86:04:0000001:22638	6500,00	181,27	1178255,00
60133	86:04:0000018:276	65,00	4099,14	266444,10
60134	86:04:0000001:8269	3600,00	795,60	2864160,00
60135	86:04:0000001:4724	12000,00	198,92	2387040,00
60136	86:04:0000001:15561	800,00	150,23	120184,00
60137	86:04:0000001:107081	1054,00	420,31	443006,74
60138	86:04:0000001:110725	123100,00	235,50	28990050,00
60139	86:04:0000001:153935	416,00	266,30	110780,80
60140	86:04:0000001:115569	16,00	285,55	4568,80
60141	86:04:0000001:1523	10600,00	200,53	2125618,00
60142	86:04:0000001:9915	10469,00	147,59	1545119,71
60143	86:04:0000001:35483	3700,00	0,31	1147,00
60144	86:04:0000001:22681	9000,00	235,50	2119500,00
60145	86:04:0000001:7945	12100,00	235,50	2849550,00
60146	86:04:0000001:7250	3063,00	192,50	589627,50
60147	86:04:0000019:32	1316,00	84,94	111781,04
60148	86:04:0000001:114880	4296,00	235,50	1011708,00
60149	86:04:0000001:37043	984,00	455,26	447975,84
60150	86:04:0000001:133550	2646,00	226,19	598498,74
60151	86:04:0000001:14469	14820,00	235,50	3490110,00
60152	86:04:0000001:147438	2816,00	235,50	663168,00
60153	86:04:0000001:110055	5275,00	182,88	964692,00
60154	86:04:0000001:103567	101507,00	235,50	23904898,50
60155	86:04:0000001:23190	568,00	0,37	210,16
60156	86:00:0000000:8992	84080,00	225,20	18934816,00
60157	86:04:0000001:153691	6810,00	235,50	1603755,00
60158	86:04:0000001:7901	14400,00	195,71	2818224,00
60159	86:04:0000001:96955	16820,00	110,69	1861805,80
60160	86:04:0000000:15232	3277,00	165,23	541458,71
60161	86:04:0000001:156580	825609,00	137,96	113901017,64
60162	86:04:0000001:35826	17,00	285,55	4854,35
60163	86:04:0000001:112312	7000,00	179,67	1257690,00
60164	86:04:0000001:110694	1082,00	235,50	254811,00
60165	86:04:0000001:121752	29806,00	134,75	4016358,50
60166	86:04:0000001:162307	7051,00	179,67	1266853,17
60167	86:04:0000001:118773	2804,00	235,50	660342,00
60168	86:04:0000001:11148	11044,00	173,25	1913373,00
60169	86:00:0000000:27813	1306,00	225,20	294111,20
60170	86:04:0000003:5325	783,00	1880,47	1472408,01
60171	86:04:0000001:23906	11000,00	235,50	2590500,00
60172	86:04:0000001:117739	28330,00	158,82	4499370,60
60173	86:04:0000000:16366	58276,00	225,20	13123755,20
60174	86:00:0000000:25475	157100,00	225,20	35378920,00
60175	86:04:0000001:115651	610,00	256,67	156568,70
60176	86:04:0000001:38027	3100,00	192,50	596750,00
60177	86:04:0000000:15538	7969,00	176,46	1406209,74
60178	86:04:0000000:13820	140518,00	160,42	22541897,56
60179	86:04:0000001:100743	75,00	245,44	18408,00
60180	86:04:0000001:100617	1679,00	235,50	395404,50
60181	86:04:0000001:149564	385,00	231,00	88935,00
60182	86:04:0000003:824	1968,00	213,42	420010,56
60183	86:04:0000003:82	530,00	2808,67	1488595,10
60184	86:04:0000001:2067	10600,00	200,53	2125618,00
60185	86:04:0000001:35818	888,00	213,36	189463,68
60186	86:04:0000007:19	1080,00	146,93	158684,40
60187	86:04:0000001:123783	196,00	283,94	55652,24
60188	86:04:0000001:17365	126400,00	139,57	17641648,00

60189	86:04:0000001:35052	9,00	285,55	2569,95
60190	86:04:0000018:11511	31,00	2745,68	85116,08
60191	86:04:0000000:13749	8000,00	205,34	1642720,00
60192	86:04:0000001:152453	162,00	245,44	39761,28
60193	86:04:0000001:5106	10900,00	0,37	4033,00
60194	86:04:0000001:122882	845,00	491,95	415697,75
60195	86:04:0000001:159425	7203,00	235,50	1696306,50
60196	86:04:0000003:705	590,00	142,28	83945,20
60197	86:04:0000001:115601	3600,00	221,38	796968,00
60198	86:04:0000018:11702	492,00	284,48	139964,16
60199	86:04:0000001:11357	1885,00	200,53	377999,05
60200	86:04:0000009:34	1250,00	179,07	223837,50
60201	86:00:0000000:9792	100,00	285,55	28555,00
60202	86:04:0000001:133863	11699,00	171,65	2008133,35
60203	86:04:0000001:4412	56800,00	235,50	13376400,00
60204	86:04:0000001:16009	821,00	150,23	123338,83
60205	86:04:0000001:4880	3400,00	235,50	800700,00
60206	86:00:0000000:20184	2000,00	0,37	740,00
60207	86:04:0000001:4264	13710,00	168,44	2309312,40
60208	86:04:0000001:36157	421,00	455,26	191664,46
60209	86:04:0000001:2436	12071,00	171,65	2071987,15
60210	86:04:0000001:107495	5355,00	235,50	1261102,50
60211	86:04:0000001:12117	3743,00	189,30	708549,90
60212	86:04:0000001:37627	900,00	184,48	166032,00
60213	86:04:0000001:161392	567,00	458,52	259980,84
60214	86:04:0000001:11436	26103,00	160,42	4187443,26
60215	86:04:0000001:127532	811,00	391,52	317522,72
60216	86:04:0000001:108241	947,00	391,52	370769,44
60217	86:04:0000001:10108	176,00	245,44	43197,44
60218	86:00:0000000:28592	41183,00	0,31	12766,73
60219	86:04:0000001:2215	10600,00	200,53	2125618,00
60220	86:04:0000001:12736	297,00	235,82	70038,54
60221	86:04:0000000:14495	5669,00	0,37	2097,53
60222	86:04:0000000:16058	1893,00	0,54	1022,22
60223	86:04:0000001:149880	18097,00	163,63	2961212,11
60224	86:04:0000001:98780	57804,00	128,34	7418565,36
60225	86:04:0000001:10967	2471,00	168,44	416215,24
60226	86:00:0000000:5460	2400,00	0,37	888,00
60227	86:04:0000018:9354	1327,00	244,65	324650,55
60228	86:04:0000001:101593	7700,00	235,50	1813350,00
60229	86:04:0000001:5575	137,00	245,44	33625,28
60230	86:04:0000001:114938	147194,00	137,96	20306884,24
60231	86:04:0000000:18125	9200,00	225,20	2071840,00
60232	86:04:0000001:124202	475,00	311,55	147986,25
60233	86:04:0000001:148347	39,00	245,44	9572,16
60234	86:00:0000000:7728	4900,00	0,37	1813,00
60235	86:04:0000001:95074	16200,00	0,31	5022,00
60236	86:04:0000001:23310	10,00	245,44	2454,40
60237	86:04:0000001:99280	4652,00	184,48	858200,96
60238	86:04:0000001:148093	3600,00	221,38	796968,00
60239	86:04:0000021:544	50,00	211,75	10587,50
60240	86:04:0000001:116256	14818,00	168,44	2495943,92
60241	86:04:0000001:7921	9000,00	203,73	1833570,00
60242	86:04:0000000:16149	29285,00	184,48	5402496,80
60243	86:04:0000001:12194	8194,00	176,46	1445913,24
60244	86:04:0000010:276	1550,00	151,52	234856,00
60245	86:04:0000001:29682	7420,00	0,37	2745,40
60246	86:00:0000000:19823	13700,00	168,44	2307628,00
60247	86:04:0000001:100894	6600,00	179,67	1185822,00
60248	86:04:0000001:17481	10830,00	235,50	2550465,00
60249	86:00:0000000:8771	700,00	225,20	157640,00
60250	86:04:0000001:127843	150880,00	235,50	35532240,00
60251	86:04:0000000:17602	7130,00	225,20	1605676,00
60252	86:04:0000001:24180	2958,00	235,50	696609,00
60253	86:04:0000001:156146	9628,00	173,25	1668051,00
60254	86:04:0000001:127221	8831,00	174,86	1544188,66
60255	86:00:0000000:17128	147,00	285,55	41975,85
60256	86:04:0000001:15194	14720,00	168,44	2479436,80
60257	86:04:0000001:123046	784,00	577,92	453089,28
60258	86:00:0000000:11745	57400,00	173,25	9944550,00
60259	86:04:0000001:134030	21319,00	162,02	3454104,38
60260	86:04:0000001:22828	3800,00	219,78	835164,00
60261	86:04:0000001:15281	530,00	455,26	241287,80

60262	86:04:0000001:9366	236,00	240,63	56788,68
60263	86:04:0000001:1364	18600,00	190,90	3550740,00
60264	86:04:0000001:3742	4500,00	235,50	1059750,00
60265	86:04:0000001:35682	5400,00	213,36	1152144,00
60266	86:04:0000001:29753	5601,00	235,50	1319035,50
60267	86:04:0000001:8221	5200,00	235,50	1224600,00
60268	86:00:0000000:9517	3600,00	221,38	796968,00
60269	86:04:0000003:790	1398,00	248,16	346927,68
60270	86:04:0000001:31950	500,00	224,59	112295,00
60271	86:04:0000000:17596	5800,00	211,75	1228150,00
60272	86:04:0000001:21547	2200,00	235,50	518100,00
60273	86:04:0000001:114887	550,00	235,50	129525,00
60274	86:04:0000001:36935	10700,00	173,25	1853775,00
60275	86:04:0000018:8381	789,00	244,65	193028,85
60276	86:04:0000002:223	350,00	289,27	101244,50
60277	86:04:0000007:118	820,00	169,89	139309,80
60278	86:00:0000000:21492	33900,00	181,27	6145053,00
60279	86:04:0000001:153064	6394,00	155,61	994970,34
60280	86:04:0000001:17116	12200,00	0,37	4514,00
60281	86:00:0000000:23038	3600,00	221,38	796968,00
60282	86:04:0000001:153104	119475,00	162,02	19357339,50
60283	86:04:0000001:8333	3600,00	221,38	796968,00
60284	86:04:0000001:17886	14700,00	195,71	2876937,00
60285	86:04:0000001:161817	15439,00	235,50	3635884,50
60286	86:04:0000001:123702	871,00	311,55	271360,05
60287	86:04:0000001:108096	716,00	455,26	325966,16
60288	86:04:0000001:161826	82,00	235,50	19311,00
60289	86:00:0000000:17713	59243,00	225,20	13341523,60
60290	86:04:0000001:29609	93,00	285,55	26556,15
60291	86:04:0000001:12770	230,00	242,23	55712,90
60292	86:04:0000002:1	469,00	1182,06	554386,14
60293	86:04:0000001:115911	609,00	515,83	314140,47
60294	86:00:0000000:553	1463,00	225,20	329467,60
60295	86:04:0000001:14953	14307,00	663,00	9485541,00
60296	86:00:0000000:11929	1710,00	225,20	385092,00
60297	86:04:0000001:13758	839,00	214,96	180351,44
60298	86:04:0000001:14501	23400,00	235,50	5510700,00
60299	86:00:0000000:10755	771,00	225,20	173629,20
60300	86:04:0000001:13941	15800,00	235,50	3720900,00
60301	86:04:0000001:25023	100,00	0,37	37,00
60302	86:04:0000001:143506	592,00	221,38	131056,96
60303	86:04:0000001:105465	579,00	150,23	86983,17
60304	86:04:0000001:8787	13800,00	168,44	2324472,00
60305	86:04:0000001:22016	6719,00	235,50	1582324,50
60306	86:04:0000018:9377	4898,00	765,00	3746970,00
60307	86:04:0000001:22879	2100,00	198,92	417732,00
60308	86:04:0000001:10539	1183,00	208,55	246714,65
60309	86:04:0000001:10307	3597,00	221,38	796303,86
60310	86:04:0000001:27328	500,00	235,50	117750,00
60311	86:04:0000000:15198	4932,00	0,31	1528,92
60312	86:04:0000001:10526	51747,00	150,79	7802930,13
60313	86:04:0000018:11964	1289,00	284,48	366694,72
60314	86:04:0000001:15172	1511000,00	235,50	355840500,00
60315	86:04:0000001:28737	37,00	245,44	9081,28
60316	86:00:0000000:5067	55400,00	0,54	29916,00
60317	86:04:0000001:27795	400,00	266,30	106520,00
60318	86:04:0000001:8845	9864,00	235,50	2322972,00
60319	86:04:0000001:3674	3600,00	221,38	796968,00
60320	86:04:0000001:123143	614,00	515,83	316719,62
60321	86:04:0000001:107092	3500,00	235,50	824250,00
60322	86:04:0000001:21475	22500,00	162,02	3645450,00
60323	86:04:0000001:16554	320,00	455,26	145683,20
60324	86:04:0000001:14055	830,00	150,23	124690,90
60325	86:04:0000001:115846	1400,00	235,50	329700,00
60326	86:04:0000001:27785	21200,00	162,02	3434824,00
60327	86:04:0000001:146502	20,00	245,44	4908,80
60328	86:04:0000001:98939	173,00	1203,60	208222,80
60329	86:04:0000018:8304	603,00	284,48	171541,44
60330	86:04:0000018:11553	195,00	624,62	121800,90
60331	86:04:0000000:17241	79868,00	168,44	13452965,92
60332	86:04:0000001:24042	18605,00	163,63	3044336,15
60333	86:04:0000001:15543	700,00	150,23	105161,00
60334	86:04:0000001:9625	5240,00	157,21	823780,40

60335	86:04:0000001:110933	400,00	455,26	182104,00
60336	86:04:0000001:4843	10000,00	202,13	2021300,00
60337	86:04:0000001:101837	2700,00	194,11	524097,00
60338	86:00:0000000:9548	8954,00	0,37	3312,98
60339	86:04:0000001:29486	274,00	237,42	65053,08
60340	86:04:0000001:102597	14863,00	168,44	2503523,72
60341	86:04:0000001:115793	853,00	455,26	388336,78
60342	86:04:0000001:7677	3600,00	221,38	796968,00
60343	86:04:0000001:23234	40530,00	235,50	9544815,00
60344	86:04:0000001:7899	5200,00	213,36	1109472,00
60345	86:04:0000000:14723	31700,00	182,88	5797296,00
60346	86:04:0000001:21957	14750,00	235,50	3473625,00
60347	86:04:0000001:116595	20,00	1499,40	29988,00
60348	86:04:0000000:18012	14700,00	225,20	3310440,00
60349	86:04:0000001:28295	1070,00	211,75	226572,50
60350	86:04:0000001:149113	3323,00	235,50	782566,50
60351	86:04:0000018:11302	84805,00	2,16	183178,80
60352	86:04:0000001:36583	7200,00	178,07	1282104,00
60353	86:04:0000001:107948	121,00	285,55	34551,55
60354	86:04:0000001:1371	12000,00	198,92	2387040,00
60355	86:00:0000000:20804	4600,00	216,57	996222,00
60356	86:00:0000000:17011	491,00	263,09	129177,19
60357	86:04:0000001:124058	19972,00	162,02	3235863,44
60358	86:00:0000000:25196	22718,00	139,57	3170751,26
60359	86:04:0000001:120099	13755,00	168,44	2316892,20
60360	86:04:0000000:17049	16000,00	194,11	3105760,00
60361	86:04:0000001:35877	4977,00	0,37	1841,49
60362	86:04:0000001:31715	5263,00	235,50	1239436,50
60363	86:04:0000000:14965	24700,00	225,20	5562440,00
60364	86:04:0000001:147138	2731,00	235,50	643150,50
60365	86:04:0000001:10097	990,00	235,50	233145,00
60366	86:04:0000001:97941	11900,00	198,92	2367148,00
60367	86:04:0000003:553	3080,00	1945,90	5993372,00
60368	86:04:0000001:105142	630,00	311,55	196276,50
60369	86:04:0000001:132953	44841,00	152,40	6833768,40
60370	86:04:0000018:151	1200,00	600,60	720720,00
60371	86:04:0000001:133960	63,00	245,44	15462,72
60372	86:04:0000001:15887	478,00	455,26	217614,28
60373	86:04:0000018:10663	595,00	284,48	169265,60
60374	86:04:0000001:150037	9521,00	235,50	2242195,50
60375	86:04:0000001:118676	20680,00	162,02	3350573,60
60376	86:04:0000001:103856	1670,00	235,82	393819,40
60377	86:04:0000000:15019	21496,00	189,30	4069192,80
60378	86:04:0000001:27927	11600,00	171,65	1991140,00
60379	86:04:0000001:17346	22000,00	187,69	4129180,00
60380	86:04:0000001:96696	9803,00	202,13	1981480,39
60381	86:04:0000001:17892	15600,00	166,84	2602704,00
60382	86:04:0000000:17432	88296,00	235,50	20793708,00
60383	86:04:0000001:22309	1700,00	202,13	343621,00
60384	86:04:0000001:1224	10600,00	200,53	2125618,00
60385	86:04:0000001:23003	33200,00	155,61	5166252,00
60386	86:04:0000001:25917	2800,00	194,11	543508,00
60387	86:04:0000001:4951	1900,00	235,50	447450,00
60388	86:04:0000001:11783	9417,00	202,13	1903458,21
60389	86:04:0000023:925	237,00	252,54	59851,98
60390	86:04:0000001:35677	4400,00	216,57	952908,00
60391	86:04:0000001:135693	54560,00	235,50	12848880,00
60392	86:04:0000001:21160	21614,00	162,02	3501900,28
60393	86:00:0000000:21692	2185,00	235,50	514567,50
60394	86:04:0000001:133720	1240,00	539,71	669240,40
60395	86:04:0000001:115608	420,00	463,29	194581,80
60396	86:04:0000001:109482	27500,00	158,82	4367550,00
60397	86:04:0000001:23373	1200,00	208,55	250260,00
60398	86:04:0000001:3313	25600,00	160,42	4106752,00
60399	86:04:0000001:116362	24120,00	139,57	3366428,40
60400	86:04:0000001:125050	784,00	487,17	381941,28
60401	86:04:0000001:1047	9720,00	173,25	1683990,00
60402	86:04:0000001:96886	1600,00	0,42	672,00
60403	86:04:0000001:1436	10581,00	200,53	2121807,93
60404	86:04:0000001:134305	12435,00	170,05	2114571,75
60405	86:04:0000018:790	2200,00	2745,68	6040496,00
60406	86:04:0000001:4046	1300,00	235,50	306150,00
60407	86:00:0000000:22435	24467,00	0,31	7584,77

60408	86:04:0000001:128422	6837,00	235,50	1610113,50
60409	86:04:0000001:9816	743,00	218,17	162100,31
60410	86:04:0000001:161534	559,00	235,50	131644,50
60411	86:04:0000001:16167	1200,00	150,23	180276,00
60412	86:00:0000000:9516	9000,00	174,86	1573740,00
60413	86:04:0000000:15606	1349,00	240,63	324609,87
60414	86:04:0000001:99286	24400,00	235,50	5746200,00
60415	86:04:0000001:119006	400,00	235,50	94200,00
60416	86:04:0000001:7930	4600,00	216,57	996222,00
60417	86:04:0000001:153953	2390,00	227,80	544442,00
60418	86:04:0000001:21402	36000,00	235,50	8478000,00
60419	86:04:0000001:24442	31004,00	0,54	16742,16
60420	86:04:0000001:158141	389,00	235,50	91609,50
60421	86:04:0000001:26028	9427,00	173,25	1633227,75
60422	86:04:0000000:16515	652,00	256,67	167348,84
60423	86:04:0000001:23249	1010,00	235,50	237855,00
60424	86:04:0000001:12333	6505,00	181,27	1179161,35
60425	86:04:0000001:15573	700,00	150,23	105161,00
60426	86:04:0000001:152548	7134,00	179,67	1281765,78
60427	86:04:0000001:11523	1863,00	202,13	376568,19
60428	86:04:0000001:1356	10900,00	200,53	2185777,00
60429	86:04:0000010:97	1231,00	151,52	186521,12
60430	86:04:0000000:16262	14194,00	195,71	2777907,74
60431	86:04:0000001:100442	1500,00	455,26	682890,00
60432	86:04:0000001:25022	100,00	0,37	37,00
60433	86:04:0000001:14614	3600,00	221,38	796968,00
60434	86:04:0000001:26101	13500,00	170,05	2295675,00
60435	86:04:0000001:107644	9879,00	235,50	2326504,50
60436	86:04:0000001:18036	100,00	235,50	23550,00
60437	86:04:0000001:130654	26174,00	235,50	6163977,00
60438	86:04:0000001:9503	18,00	245,44	4417,92
60439	86:04:0000003:564	640,00	165,44	105881,60
60440	86:04:0000001:10164	10470,00	235,50	2465685,00
60441	86:04:0000001:100964	6300,00	181,27	1142001,00
60442	86:04:0000001:153024	9304,00	203,73	1895503,92
60443	86:04:0000000:14524	1763,00	234,21	412912,23
60444	86:04:0000001:8439	4547,00	235,50	1070818,50
60445	86:04:0000001:132455	76,00	211,75	16093,00
60446	86:04:0000001:136273	54,00	235,50	12717,00
60447	86:04:0000001:21685	48212,00	235,50	11353926,00
60448	86:04:0000001:13716	2889,00	192,50	556132,50
60449	86:04:0000001:114261	748,00	453,74	339397,52
60450	86:04:0000001:14107	500,00	235,50	117750,00
60451	86:04:0000001:930	12000,00	171,65	2059800,00
60452	86:00:0000000:12060	1100,00	225,20	247720,00
60453	86:04:0000001:126205	569,00	235,50	133999,50
60454	86:04:0000018:11300	635,00	284,48	180644,80
60455	86:04:0000023:1294	1174,00	202,03	237183,22
60456	86:04:0000001:108638	600,00	235,50	141300,00
60457	86:04:0000001:147256	160,00	235,50	37680,00
60458	86:04:0000023:937	287,00	252,54	72478,98
60459	86:04:0000001:16055	619,00	114,60	70937,40
60460	86:04:0000000:17139	43711,00	131,54	5749744,94
60461	86:04:0000001:113135	610,00	221,38	135041,80
60462	86:04:0000001:132775	15100,00	166,84	2519284,00
60463	86:04:0000001:24052	1200,00	235,50	282600,00
60464	86:04:0000001:37254	1500,00	7,24	10860,00
60465	86:04:0000001:10325	5394,00	213,36	1150863,84
60466	86:04:0000001:12550	12693,00	235,50	2989201,50
60467	86:04:0000001:1199	565600,00	397,80	224995680,00
60468	86:04:0000001:1825	42000,00	152,40	6400800,00
60469	86:04:0000001:28212	5140,00	0,37	1901,80
60470	86:04:0000001:129914	5553,00	211,75	1175847,75
60471	86:04:0000001:161583	11545,00	235,50	2718847,50
60472	86:04:0000001:101469	497,00	162,59	80807,23
60473	86:04:0000015:427	370,00	307,64	113826,80
60474	86:04:0000001:104720	14600,00	168,44	2459224,00
60475	86:04:0000001:1405	16000,00	194,11	3105760,00
60476	86:04:0000001:28973	119,00	235,50	28024,50
60477	86:04:0000001:8850	9600,00	0,37	3552,00
60478	86:04:0000001:141651	10891,00	173,25	1886865,75
60479	86:04:0000001:18037	14400,00	235,50	3391200,00
60480	86:04:0000012:768	150,00	229,58	34437,00

60481	86:04:0000001:148414	2908,00	235,50	684834,00
60482	86:04:0000001:9583	37486,00	133,15	4991260,90
60483	86:00:0000000:9907	5031,00	235,50	1184800,50
60484	86:04:0000001:12422	1537,00	203,73	313133,01
60485	86:04:0000001:162551	123,00	235,50	28966,50
60486	86:04:0000001:4010	40200,00	152,40	6126480,00
60487	86:04:0000001:20916	11407,00	673,20	7679192,40
60488	86:04:0000001:159435	7602,00	178,07	1353688,14
60489	86:04:0000001:100507	1156,00	210,15	242933,40
60490	86:04:0000001:2958	10392,00	173,25	1800414,00
60491	86:04:0000001:10741	1659,00	202,13	335333,67
60492	86:04:0000001:1785	16000,00	194,11	3105760,00
60493	86:04:0000001:2279	10600,00	200,53	2125618,00
60494	86:04:0000001:127370	14568,00	168,44	2453833,92
60495	86:04:0000001:160433	2617,00	194,11	507985,87
60496	86:04:0000001:8131	19360,00	235,50	4559280,00
60497	86:04:0000018:10707	676,00	284,48	192308,48
60498	86:04:0000001:153055	2889,00	192,50	556132,50
60499	86:04:0000001:100186	840,00	150,23	126193,20
60500	86:04:0000001:35955	6880,00	235,50	1620240,00
60501	86:04:0000001:134886	161,00	245,44	39515,84
60502	86:00:0000000:21753	10792,00	200,53	2164119,76
60503	86:04:0000001:8213	2700,00	235,50	635850,00
60504	86:04:0000001:155927	5,00	235,50	1177,50
60505	86:04:0000001:23885	16900,00	165,23	2792387,00
60506	86:04:0000004:183	4495,00	216,57	973482,15
60507	86:04:0000001:22690	4700,00	184,48	867056,00
60508	86:04:0000018:11006	722,00	284,48	205394,56
60509	86:04:0000012:621	1020,00	229,58	234171,60
60510	86:04:0000001:27159	146100,00	235,50	34406550,00
60511	86:04:0000000:15664	500,00	261,48	130740,00
60512	86:04:0000001:103828	10020,00	0,31	3106,20
60513	86:04:0000001:135390	8138,00	176,46	1436031,48
60514	86:04:0000001:103983	369,00	235,50	86899,50
60515	86:04:0000018:11974	34,00	3192,65	108550,10
60516	86:04:0000001:162161	17124,00	165,23	2829398,52
60517	86:00:0000000:31159	1900,00	200,53	381007,00
60518	86:00:0000000:22554	1709,00	235,82	403016,38
60519	86:04:0000001:12431	40651,00	152,40	6195212,40
60520	86:04:0000001:107819	14300,00	168,44	2408692,00
60521	86:04:0000001:152598	15095,00	166,84	2518449,80
60522	86:04:0000001:575	528,00	455,26	240377,28
60523	86:04:0000012:1754	685,00	344,37	235893,45
60524	86:00:0000000:10478	9009,00	225,20	2028826,80
60525	86:04:0000001:155407	95,00	245,44	23316,80
60526	86:04:0000001:122060	507,00	455,26	230816,82
60527	86:04:0000015:56	414,00	420,39	174041,46
60528	86:04:0000001:127147	923,00	458,52	423213,96
60529	86:00:0000000:12686	575,00	258,28	148511,00
60530	86:04:0000001:22991	940,00	455,26	427944,40
60531	86:04:0000018:9623	922,00	284,48	262290,56
60532	86:04:0000000:15736	28359,00	0,54	15313,86
60533	86:04:0000001:150174	33300,00	134,75	4487175,00
60534	86:04:0000001:111426	187249,00	235,50	44097139,50
60535	86:04:0000001:5085	6300,00	235,50	1483650,00
60536	86:04:0000001:1355	12800,00	197,32	2525696,00
60537	86:04:0000001:13360	6961,00	179,67	1250682,87
60538	86:04:0000001:128020	12510,00	145,98	1826209,80
60539	86:04:0000001:18211	210,00	242,23	50868,30
60540	86:04:0000001:143966	84701,00	235,50	19947085,50
60541	86:04:0000001:7954	189700,00	137,96	26171012,00
60542	86:04:0000001:11454	13117,00	170,05	2230545,85
60543	86:04:0000001:36662	13000,00	197,32	2565160,00
60544	86:04:0000001:143543	21004,00	235,50	4946442,00
60545	86:04:0000001:144411	12,00	245,44	2945,28
60546	86:00:0000000:23731	4700,00	0,37	1739,00
60547	86:04:0000001:35396	17064,00	165,23	2819484,72
60548	86:04:0000018:338	26976,00	520,20	14032915,20
60549	86:04:0000001:9149	181277,00	118,71	21519392,67
60550	86:04:0000001:18057	41161,00	235,50	9693415,50
60551	86:04:0000001:106595	3600,00	221,38	796968,00
60552	86:04:0000018:11268	723,00	284,48	205679,04
60553	86:04:0000001:156632	1973,00	171,65	338665,45

60554	86:04:0000000:14957	100,00	285,55	28555,00
60555	86:00:0000000:20404	3000,00	224,59	673770,00
60556	86:04:0000018:9776	731,00	244,65	178839,15
60557	86:04:0000001:36557	71000,00	145,98	10364580,00
60558	86:04:0000001:125013	15300,00	235,50	3603150,00
60559	86:04:0000001:13431	21990,00	162,02	3562819,80
60560	86:04:0000001:134280	9562,00	173,25	1656616,50
60561	86:04:0000001:97527	11600,00	198,92	2307472,00
60562	86:04:0000007:275	2500,00	0,28	700,00
60563	86:04:0000001:125970	28904,00	136,36	3941349,44
60564	86:04:0000001:8781	7700,00	178,07	1371139,00
60565	86:04:0000001:5373	10600,00	200,53	2125618,00
60566	86:04:0000001:12319	1405,00	205,34	288502,70
60567	86:04:0000001:6381	11600,00	198,92	2307472,00
60568	86:04:0000001:32373	1150,00	235,50	270825,00
60569	86:04:0000001:110926	5005,00	184,48	923322,40
60570	86:04:0000001:115971	60490,00	149,19	9024503,10
60571	86:04:0000001:7586	9200,00	203,73	1874316,00
60572	86:04:0000001:125654	48293,00	235,50	11373001,50
60573	86:04:0000003:129	9707,00	921,21	8942185,47
60574	86:04:0000001:1146	10600,00	795,60	8433360,00
60575	86:04:0000001:23874	3600,00	221,38	796968,00
60576	86:04:0000001:29413	5300,00	213,36	1130808,00
60577	86:04:0000001:35167	5600,00	182,88	1024128,00
60578	86:04:0000001:22443	16149,00	235,50	3803089,50
60579	86:04:0000001:117411	8198,00	176,46	1446619,08
60580	86:04:0000003:749	340,00	3415,95	1161423,00
60581	86:04:0000001:24833	13000,00	197,32	2565160,00
60582	86:04:0000001:101578	41000,00	178,07	7300870,00
60583	86:04:0000001:12874	487,00	226,19	110154,53
60584	86:04:0000001:144546	7363,00	178,07	1311129,41
60585	86:04:0000001:130119	476,00	235,50	112098,00
60586	86:00:0000000:41830	22200,00	0,54	11988,00
60587	86:04:0000001:103615	14588,00	235,50	3435474,00
60588	86:00:0000000:3522	1,20	0,54	0,65
60589	86:04:0000001:23463	25528,00	160,42	4095201,76
60590	86:04:0000001:116874	112,00	245,44	27489,28
60591	86:04:0000001:110564	900,00	213,36	192024,00
60592	86:04:0000001:24362	2090,00	235,50	492195,00
60593	86:04:0000001:2799	200,00	243,84	48768,00
60594	86:04:0000000:17943	83100,00	225,20	18714120,00
60595	86:04:0000001:25475	800,00	216,57	173256,00
60596	86:04:0000001:11726	7589,00	206,94	1570467,66
60597	86:04:0000001:125056	29,00	235,50	6829,50
60598	86:04:0000023:25	3500,00	243,93	853755,00
60599	86:04:0000001:160945	56130,00	128,34	7203724,20
60600	86:04:0000018:914	1072,00	284,48	304962,56
60601	86:04:0000001:15395	600,00	150,23	90138,00
60602	86:04:0000001:109881	1200,00	208,55	250260,00
60603	86:04:0000001:141844	5277,00	182,88	965057,76
60604	86:04:0000003:381	840,00	165,44	138969,60
60605	86:04:0000001:20896	400,00	235,50	94200,00
60606	86:04:0000001:141653	19519,00	163,63	3193893,97
60607	86:04:0000000:15010	9295,00	203,73	1893670,35
60608	86:04:0000001:23186	1000,00	948,60	948600,00
60609	86:04:0000001:36800	8781,00	203,73	1788953,13
60610	86:04:0000012:71	1064,00	371,88	395680,32
60611	86:04:0000001:116611	101128,00	235,50	23815644,00
60612	86:04:0000001:100711	143,00	235,50	33676,50
60613	86:04:0000001:153939	6000,00	211,75	1270500,00
60614	86:04:0000001:150646	1320,00	235,50	310860,00
60615	86:04:0000001:23393	4300,00	186,09	800187,00
60616	86:04:0000001:10845	8767,00	174,86	1532997,62
60617	86:00:0000000:24493	455,00	264,69	120433,95
60618	86:04:0000001:141941	3515,00	190,90	671013,50
60619	86:04:0000001:106734	315923,00	428,40	135341413,20
60620	86:04:0000001:127508	7129,00	179,67	1280867,43
60621	86:00:0000000:1310	11779,00	225,20	2652630,80
60622	86:04:0000001:11265	7032,00	179,67	1263439,44
60623	86:04:0000001:14472	1910,00	235,50	449805,00
60624	86:04:0000001:18275	8100,00	235,50	1907550,00
60625	86:04:0000001:153061	686,00	235,50	161553,00
60626	86:04:0000001:161850	145,00	235,50	34147,50

60627	86:04:0000001:24152	86783,00	235,50	20437396,50
60628	86:04:0000001:113003	51790,00	150,79	7809414,10
60629	86:04:0000001:11363	7327,00	178,07	1304718,89
60630	86:04:0000001:37235	490,00	226,19	110833,10
60631	86:04:0000001:107821	575,00	453,74	260900,50
60632	86:04:0000001:107551	102,00	245,44	25034,88
60633	86:04:0000001:115369	67840,00	147,59	10012505,60
60634	86:00:0000000:11255	1300,00	240,63	312819,00
60635	86:04:0000018:10366	576,00	284,48	163860,48
60636	86:04:0000000:17185	1944,00	235,50	457812,00
60637	86:04:0000001:22604	2800,00	194,11	543508,00
60638	86:00:0000000:31114	400,00	0,37	148,00
60639	86:04:0000001:26377	4400,00	235,50	1036200,00
60640	86:00:0000000:3117	24000,00	0,42	10080,00
60641	86:04:0000013:149	1810,00	165,30	299193,00
60642	86:04:0000001:10451	1405,00	176,46	247926,30
60643	86:04:0000001:98570	107449918,00	0,54	58022955,72
60644	86:04:0000000:15701	25730,00	235,50	6059415,00
60645	86:04:0000001:31383	15000,00	194,11	2911650,00
60646	86:04:0000001:106549	4050,00	187,69	760144,50
60647	86:00:0000000:28714	2218532,00	225,20	499613406,40
60648	86:04:0000001:23409	200,00	243,84	48768,00
60649	86:04:0000001:11967	11304,00	171,65	1940331,60
60650	86:00:0000000:8084	6100,00	0,54	3294,00
60651	86:04:0000001:36488	114,00	1275,00	145350,00
60652	86:04:0000001:110921	481,00	455,26	218980,06
60653	86:04:0000001:138608	7620,00	178,07	1356893,40
60654	86:04:0000001:113123	45447,00	235,50	10702768,50
60655	86:04:0000001:133737	138,00	1234,20	170319,60
60656	86:04:0000001:127413	212,00	242,23	51352,76
60657	86:04:0000001:100873	9500,00	173,25	1645875,00
60658	86:04:0000001:12329	21201,00	162,02	3434986,02
60659	86:04:0000001:23934	6005,00	235,50	1414177,50
60660	86:04:0000001:162766	81301,00	235,50	19146385,50
60661	86:04:0000001:145284	51459,00	174,86	8998120,74
60662	86:04:0000001:132886	1258,00	208,55	262355,90
60663	86:04:0000001:127925	4780,00	235,50	1125690,00
60664	86:00:0000000:2370	4083,00	218,17	890788,11
60665	86:04:0000001:14933	730,00	150,23	109667,90
60666	86:04:0000000:13819	441239,00	160,42	70783560,38
60667	86:04:0000001:124677	51479,00	129,94	6689181,26
60668	86:04:0000000:17705	3500,00	225,20	788200,00
60669	86:04:0000001:128216	647,00	455,26	294553,22
60670	86:04:0000001:15059	240,00	235,50	56520,00
60671	86:04:0000001:16070	600,00	150,23	90138,00
60672	86:04:0000001:112623	139713,00	160,42	22412759,46
60673	86:04:0000001:153054	1750,00	202,13	353727,50
60674	86:04:0000001:117437	554,00	592,25	328106,50
60675	86:04:0000001:34568	2600,00	194,11	504686,00
60676	86:04:0000002:654	1265,00	179,07	226523,55
60677	86:04:0000001:17578	800,00	235,50	188400,00
60678	86:04:0000001:137681	6123,00	181,27	1109916,21
60679	86:04:0000001:116427	1220,00	179,67	219197,40
60680	86:04:0000001:8410	7100,00	179,67	1275657,00
60681	86:04:0000007:289	321,00	218,10	70010,10
60682	86:00:0000000:27988	69840,00	0,37	25840,80
60683	86:04:0000001:142725	14307,00	168,44	2409871,08
60684	86:04:0000001:101551	17000,00	235,50	4003500,00
60685	86:04:0000012:25	16481,00	165,23	2723155,63
60686	86:04:0000001:115664	228560,00	137,96	31532137,60
60687	86:04:0000001:22989	670,00	455,26	305024,20
60688	86:04:0000001:162570	1396,00	235,50	328758,00
60689	86:04:0000001:122833	1235,00	568,37	701936,95
60690	86:04:0000001:156305	34690,00	155,61	5398110,90
60691	86:04:0000001:36880	1159,00	150,23	174116,57
60692	86:04:0000001:14140	78826,00	144,38	11380897,88
60693	86:04:0000001:159115	63,00	235,50	14836,50
60694	86:00:0000000:27670	3901,00	235,50	918685,50
60695	86:04:0000001:36296	865,00	168,20	145493,00
60696	86:04:0000001:95154	1460,00	455,26	664679,60
60697	86:04:0000001:15260	1160,00	455,26	528101,60
60698	86:04:0000001:131796	4027,00	187,69	755827,63
60699	86:04:0000001:149451	8700,00	174,86	1521282,00

60700	86:04:0000001:16873	708,00	150,23	106362,84
60701	86:04:0000001:26099	1600,00	235,50	376800,00
60702	86:04:0000001:10437	25062,00	160,42	4020446,04
60703	86:04:0000001:7590	21800,00	189,30	4126740,00
60704	86:04:0000001:20778	1300,00	206,94	269022,00
60705	86:04:0000001:112171	10000,00	966,22	9662200,00
60706	86:04:0000001:2754	8389,00	205,34	1722597,26
60707	86:04:0000000:15361	6063,00	235,50	1427836,50
60708	86:00:0000000:40668	71200,00	0,37	26344,00
60709	86:04:0000001:11702	16609,00	165,23	2744305,07
60710	86:04:0000001:147864	15879,00	166,84	2649252,36
60711	86:04:0000001:6647	20099,00	235,50	4733314,50
60712	86:00:0000000:36887	31987,00	235,50	7532938,50
60713	86:04:0000001:117931	1188,00	150,23	178473,24
60714	86:04:0000003:260	900,00	165,44	148896,00
60715	86:04:0000000:16822	3900,00	219,78	857142,00
60716	86:04:0000000:14162	396,00	267,90	106088,40
60717	86:04:0000001:10341	8058,00	205,34	1654629,72
60718	86:04:0000018:8239	565,00	284,48	160731,20
60719	86:04:0000001:1513	17495,00	165,23	2890698,85
60720	86:04:0000001:104539	5950,00	211,75	1259912,50
60721	86:04:0000001:28718	900,00	463,29	416961,00
60722	86:04:0000001:11252	3228,00	192,50	621390,00
60723	86:04:0000001:114646	8460,00	235,50	1992330,00
60724	86:04:0000001:1772	12000,00	198,92	2387040,00
60725	86:04:0000001:5969	12000,00	198,92	2387040,00
60726	86:04:0000001:14136	8200,00	235,50	1931100,00
60727	86:04:0000000:16119	76494,00	168,44	12884649,36
60728	86:04:0000000:16867	2130,00	231,00	492030,00
60729	86:04:0000001:11160	8856,00	150,79	1335396,24
60730	86:04:0000001:98283	849,00	214,96	182501,04
60731	86:04:0000001:16401	1000,00	458,52	458520,00
60732	86:00:0000000:18169	3200,00	225,20	720640,00
60733	86:00:0000000:15842	26400,00	186,09	4912776,00
60734	86:04:0000001:4657	1339,00	240,63	322203,57
60735	86:00:0000000:8894	51600,00	0,54	27864,00
60736	86:04:0000001:96980	13100,00	0,37	4847,00
60737	86:04:0000001:5714	1577000,00	235,50	371383500,00
60738	86:04:0000001:161341	23,00	235,50	5416,50
60739	86:04:0000001:147883	170709,00	118,71	20264865,39
60740	86:00:0000000:17241	3100,00	222,98	691238,00
60741	86:04:0000001:22541	4900,00	0,54	2646,00
60742	86:04:0000001:147306	126,00	235,50	29673,00
60743	86:04:0000001:1971	7390,00	206,94	1529286,60
60744	86:04:0000000:17702	28311,00	158,82	4496353,02
60745	86:04:0000001:24517	600,00	235,50	141300,00
60746	86:04:0000007:6	967,00	146,93	142081,31
60747	86:04:0000001:131306	12489,00	235,50	2941159,50
60748	86:04:0000001:123840	1115,00	455,26	507614,90
60749	86:04:0000001:110256	501,00	224,59	112519,59
60750	86:04:0000016:229	845,00	207,60	175422,00
60751	86:04:0000001:7539	12340,00	198,92	2454672,80
60752	86:04:0000001:118919	113,00	235,50	26611,50
60753	86:00:0000000:12553	305,00	225,20	68686,00
60754	86:04:0000001:25233	6100,00	0,31	1891,00
60755	86:04:0000001:31942	900,00	213,36	192024,00
60756	86:04:0000001:1699	12200,00	198,92	2426824,00
60757	86:00:0000000:18184	4100,00	187,69	769529,00
60758	86:04:0000001:8588	4700,00	235,50	1106850,00
60759	86:04:0000001:14736	13700,00	235,50	3226350,00
60760	86:04:0000001:161878	212,00	235,50	49926,00
60761	86:04:0000001:130788	180,00	235,50	42390,00
60762	86:04:0000001:15914	569,00	455,26	259042,94
60763	86:00:0000000:9249	1800,00	0,37	666,00
60764	86:04:0000001:9678	3395,00	190,90	648105,50
60765	86:04:0000000:16129	37877,00	179,67	6805360,59
60766	86:04:0000001:22145	400,00	235,50	94200,00
60767	86:04:0000001:120367	1,00	235,50	235,50
60768	86:04:0000001:21726	6860,00	235,50	1615530,00
60769	86:04:0000001:97791	8900,00	235,50	2095950,00
60770	86:04:0000007:42	2904,00	262,07	761051,28
60771	86:04:0000001:112817	758564,00	160,42	121688836,88
60772	86:04:0000001:21390	1050,00	455,26	478023,00

60773	86:04:0000000:17708	31900,00	225,20	7183880,00
60774	86:04:0000001:5347	17119,00	165,23	2828572,37
60775	86:04:0000001:120260	13714,00	195,71	2683966,94
60776	86:04:0000000:16687	6410,00	0,54	3461,40
60777	86:04:0000001:36356	141501,00	137,96	19521477,96
60778	86:04:0000001:37479	59200,00	235,50	13941600,00
60779	86:04:0000001:136138	6124,00	181,27	1110097,48
60780	86:04:0000001:95070	22000,00	0,31	6820,00
60781	86:04:0000001:14357	20000,00	189,30	3786000,00
60782	86:04:0000001:108237	37266,00	235,50	8776143,00
60783	86:04:0000001:8658	3900,00	189,30	738270,00
60784	86:04:0000018:10839	978,00	210,52	205888,56
60785	86:00:0000000:8981	2030,00	225,20	457156,00
60786	86:04:0000001:161398	1294,00	235,50	304737,00
60787	86:04:0000000:17789	7300,00	225,20	1643960,00
60788	86:04:0000001:17058	221000,00	160,42	35452820,00
60789	86:04:0000001:24222	13307,00	235,50	3133798,50
60790	86:04:0000000:15730	20521,00	0,54	11081,34
60791	86:04:0000000:14172	240,00	4858,24	1165977,60
60792	86:04:0000001:29427	35500,00	155,61	5524155,00
60793	86:04:0000001:125230	84466,00	166,84	14092307,44
60794	86:04:0000001:97429	1015,00	386,87	392673,05
60795	86:00:0000000:20547	73200,00	225,20	16484640,00
60796	86:04:0000001:37024	151,00	245,44	37061,44
60797	86:04:0000001:7149	10000,00	173,25	1732500,00
60798	86:04:0000000:17685	2700,00	225,20	608040,00
60799	86:04:0000001:136652	1133,00	455,26	515809,58
60800	86:04:0000001:3602	26000,00	235,50	6123000,00
60801	86:04:0000001:97278	1979,00	200,53	396848,87
60802	86:04:0000001:3912	650,00	444,19	288723,50
60803	86:04:0000001:109527	1594,00	203,73	324745,62
60804	86:04:0000001:150940	279,00	275,92	76981,68
60805	86:04:0000003:182	397,00	165,44	65679,68
60806	86:04:0000001:13035	59783,00	149,19	8919025,77
60807	86:04:0000018:920	1044,00	600,60	627026,40
60808	86:04:0000001:1514	5600,00	211,75	1185800,00
60809	86:04:0000000:1632	14791100,00	160,42	2372788262,00
60810	86:04:0000003:4915	900,00	165,44	148896,00
60811	86:04:0000001:4644	187000,00	137,96	25798520,00
60812	86:04:0000001:131835	34477,00	134,75	4645775,75
60813	86:00:0000000:21667	44500,00	225,20	10021400,00
60814	86:04:0000001:134103	9065,00	174,86	1585105,90
60815	86:04:0000001:159549	18776,00	0,37	6947,12
60816	86:04:0000001:103997	16400,00	166,84	2736176,00
60817	86:04:0000001:7205	530,00	235,50	124815,00
60818	86:00:0000000:1317	2800,00	226,19	633332,00
60819	86:04:0000001:126983	723,00	463,29	334958,67
60820	86:00:0000000:33102	3900,00	0,54	2106,00
60821	86:04:0000001:133061	620,00	1173,00	727260,00
60822	86:04:0000001:95123	2000,00	200,53	401060,00
60823	86:00:0000000:9501	600,00	225,20	135120,00
60824	86:00:0000000:9184	8723,00	0,54	4710,42
60825	86:04:0000001:97686	26800,00	158,82	4256376,00
60826	86:04:0000001:21147	13958,00	195,71	2731720,18
60827	86:04:0000001:125459	196,00	243,84	47792,64
60828	86:04:0000001:32320	370,00	231,00	85470,00
60829	86:00:0000000:15422	36700,00	179,67	6593889,00
60830	86:04:0000001:103194	23000,00	162,02	3726460,00
60831	86:04:0000001:15018	19475,00	235,50	4586362,50
60832	86:04:0000000:14532	2894,00	224,59	649963,46
60833	86:04:0000001:29253	1500,00	203,73	305595,00
60834	86:00:0000000:23698	4000,00	225,20	900800,00
60835	86:00:0000000:23852	2800,00	0,54	1512,00
60836	86:04:0000001:21299	700,00	235,50	164850,00
60837	86:04:0000001:14124	17400,00	235,50	4097700,00
60838	86:00:0000000:9108	11200,00	200,53	2245936,00
60839	86:04:0000001:13412	138,00	245,44	33870,72
60840	86:04:0000000:15926	1339,00	206,94	277092,66
60841	86:00:0000000:12637	700,00	255,07	178549,00
60842	86:04:0000001:12673	4728,00	214,96	1016330,88
60843	86:04:0000001:12477	55827,00	149,19	8328830,13
60844	86:04:0000001:161932	7257,00	178,07	1292253,99
60845	86:04:0000001:8797	97800,00	142,77	13962906,00

60846	86:04:0000001:116810	616,00	587,47	361881,52
60847	86:04:0000001:1260	10600,00	200,53	2125618,00
60848	86:04:0000001:116974	1256,00	455,26	571806,56
60849	86:04:0000001:27164	96100,00	0,31	29791,00
60850	86:04:0000001:107975	7356,00	235,50	1732338,00
60851	86:04:0000001:10627	15955,00	166,84	2661932,20
60852	86:04:0000001:162517	805,00	455,26	366484,30
60853	86:04:0000001:95192	1417,00	235,50	333703,50
60854	86:04:0000000:17925	5400,00	225,20	1216080,00
60855	86:00:0000000:9816	700,00	219,78	153846,00
60856	86:04:0000001:106014	20100,00	162,02	3256602,00
60857	86:04:0000001:6161	101600,00	235,50	23926800,00
60858	86:04:0000000:17982	6500,00	225,20	1463800,00
60859	86:04:0000001:25268	32936,00	155,61	5125170,96
60860	86:04:0000001:151950	117,00	245,44	28716,48
60861	86:04:0000001:22402	1500,00	203,73	305595,00
60862	86:04:0000001:26456	63257,00	235,50	14897023,50
60863	86:04:0000003:670	1398,00	3150,27	4404077,46
60864	86:04:0000001:151723	152260,00	137,96	21005789,60
60865	86:04:0000001:125074	1029,00	487,17	501297,93
60866	86:04:0000001:125334	5544,00	182,88	1013886,72
60867	86:04:0000001:121567	3600,00	221,38	796968,00
60868	86:04:0000001:99100	189,00	0,37	69,93
60869	86:04:0000001:4427	2000,00	235,50	471000,00
60870	86:04:0000001:17883	1300,00	235,50	306150,00
60871	86:04:0000001:24841	4400,00	216,57	952908,00
60872	86:04:0000001:12580	7002,00	179,67	1258049,34
60873	86:04:0000001:136482	476,00	455,26	216703,76
60874	86:00:0000000:22650	29100,00	0,42	12222,00
60875	86:04:0000001:125470	1316,00	206,94	272333,04
60876	86:00:0000000:37252	600,00	0,37	222,00
60877	86:04:0000001:119112	24400,00	186,09	4540596,00
60878	86:04:0000001:3297	21000,00	162,02	3402420,00
60879	86:04:0000001:148471	10,00	245,44	2454,40
60880	86:04:0000001:14045	70659,00	622,20	43964029,80
60881	86:04:0000001:143030	3731,00	235,50	878650,50
60882	86:04:0000001:11936	19111,00	163,63	3127132,93
60883	86:04:0000001:1046	11000,00	173,25	1905750,00
60884	86:04:0000001:128066	3040,00	235,50	715920,00
60885	86:04:0000001:5091	2700,00	235,50	635850,00
60886	86:04:0000001:151797	547,00	455,26	249027,22
60887	86:04:0000001:139360	54,00	245,44	13253,76
60888	86:04:0000001:121991	615,00	530,16	326048,40
60889	86:04:0000001:153375	27961,00	235,50	6584815,50
60890	86:04:0000001:21656	27,00	235,50	6358,50
60891	86:04:0000001:120915	26500,00	160,42	4251130,00
60892	86:04:0000001:7089	12000,00	198,92	2387040,00
60893	86:04:0000001:98015	12100,00	198,92	2406932,00
60894	86:04:0000001:27522	1700,00	235,82	400894,00
60895	86:04:0000001:28162	485,00	226,19	109702,15
60896	86:04:0000001:126530	1243,00	491,95	611493,85
60897	86:04:0000001:3503	5805,00	182,88	1061618,40
60898	86:04:0000001:114990	3287,00	235,50	774088,50
60899	86:04:0000012:867	1020,00	197,44	201388,80
60900	86:04:0000023:373	170,00	213,18	36240,60
60901	86:00:0000000:27671	9400,00	202,13	1900022,00
60902	86:04:0000018:8311	779,00	284,48	221609,92
60903	86:04:0000001:132206	322,00	234,21	75415,62
60904	86:04:0000000:16922	676,00	225,20	152235,20
60905	86:04:0000001:114276	15810,00	166,84	2637740,40
60906	86:04:0000001:121899	595,00	525,38	312601,10
60907	86:00:0000000:1477	120,00	225,20	27024,00
60908	86:04:0000000:17916	4500,00	225,20	1013400,00
60909	86:04:0000001:21632	3400,00	190,90	649060,00
60910	86:04:0000001:11498	9516,00	173,25	1648647,00
60911	86:04:0000001:118650	54260,00	129,94	7050544,40
60912	86:04:0000001:32127	5300,00	182,88	969264,00
60913	86:04:0000001:6699	3800,00	189,30	719340,00
60914	86:04:0000001:97780	18100,00	0,31	5611,00
60915	86:04:0000001:112699	606,00	221,38	134156,28
60916	86:00:0000000:14979	28875,00	158,82	4585927,50
60917	86:04:0000000:17774	4500,00	225,20	1013400,00
60918	86:04:0000001:109543	4690,00	184,48	865211,20

60919	86:00:0000000:9057	800,00	0,37	296,00
60920	86:04:0000013:724	1500,00	165,30	247950,00
60921	86:04:0000018:7576	704,00	284,48	200273,92
60922	86:00:0000000:23875	36000,00	0,37	13320,00
60923	86:04:0000001:124973	5433,00	157,21	854121,93
60924	86:04:0000001:1642	8600,00	203,73	1752078,00
60925	86:04:0000001:23072	150,00	0,54	81,00
60926	86:04:0000001:1774	18600,00	190,90	3550740,00
60927	86:04:0000001:115205	33840,00	155,61	5265842,40
60928	86:04:0000001:4022	1700,00	202,13	343621,00
60929	86:04:0000001:95007	217,00	1162,80	252327,60
60930	86:04:0000001:20979	2260,00	235,50	532230,00
60931	86:04:0000001:25560	3326,00	0,54	1796,04
60932	86:00:0000000:38539	8601,00	203,73	1752281,73
60933	86:04:0000001:31768	4900,00	184,48	903952,00
60934	86:04:0000001:36814	1102,00	129,20	142378,40
60935	86:00:0000000:22665	7000,00	208,55	1459850,00
60936	86:04:0000001:94926	1400,00	377,32	528248,00
60937	86:00:0000000:12050	18590,00	225,20	4186468,00
60938	86:04:0000001:26100	5400,00	235,50	1271700,00
60939	86:04:0000001:108	12600,00	197,32	2486232,00
60940	86:04:0000001:9245	34123,00	134,75	4598074,25
60941	86:04:0000001:11365	1862,00	202,13	376366,06
60942	86:04:0000001:158656	807,00	235,50	190048,50
60943	86:04:0000001:28818	21500,00	235,50	5063250,00
60944	86:00:0000000:21063	8000,00	205,34	1642720,00
60945	86:04:0000003:5062	1495,00	165,44	247332,80
60946	86:04:0000001:2371	6995,00	179,67	1256791,65
60947	86:04:0000003:834	724,00	921,21	666956,04
60948	86:04:0000001:139700	819,00	455,26	372857,94
60949	86:04:0000001:6173	400,00	235,50	94200,00
60950	86:04:0000001:112364	1490,00	150,23	223842,70
60951	86:04:0000001:3480	15270,00	194,11	2964059,70
60952	86:04:0000001:132911	59,00	235,50	13894,50
60953	86:04:0000001:26395	12300,00	235,50	2896650,00
60954	86:04:0000001:124047	587,00	453,74	266345,38
60955	86:04:0000001:12668	3379,00	221,38	748043,02
60956	86:04:0000001:4742	22800,00	0,42	9576,00
60957	86:04:0000000:17262	3082,00	222,98	687224,36
60958	86:04:0000001:114110	36629,00	154,00	5640866,00
60959	86:04:0000001:35023	4691,00	214,96	1008377,36
60960	86:04:0000001:37602	48000,00	152,40	7315200,00
60961	86:04:0000001:150529	231,00	235,50	54400,50
60962	86:04:0000010:240	260,00	227,28	59092,80
60963	86:04:0000001:106182	36100,00	235,50	8501550,00
60964	86:04:0000001:115606	385,00	391,52	150735,20
60965	86:04:0000001:36879	510,00	455,26	232182,60
60966	86:04:0000012:685	226,00	229,58	51885,08
60967	86:00:0000000:23451	495289,00	160,42	79454261,38
60968	86:00:0000000:28145	20000,00	2251,94	45038800,00
60969	86:04:0000001:4169	200,00	1366,80	273360,00
60970	86:04:0000001:1563	16000,00	642,60	10281600,00
60971	86:04:0000001:35180	18600,00	163,63	3043518,00
60972	86:04:0000000:14955	5300,00	213,36	1130808,00
60973	86:04:0000009:946	1149,00	153,82	176739,18
60974	86:04:0000001:2505	4917,00	184,48	907088,16
60975	86:04:0000001:146970	4431,00	160,42	710821,02
60976	86:04:0000001:136003	12770,00	145,98	1864164,60
60977	86:04:0000007:249	510,00	221,26	112842,60
60978	86:04:0000001:131092	83,00	245,44	20371,52
60979	86:04:0000001:35443	1100,00	235,50	259050,00
60980	86:04:0000001:160025	9436,00	235,50	2222178,00
60981	86:04:0000001:148411	8210,00	235,50	1933455,00
60982	86:00:0000000:1274	1866,00	225,20	420223,20
60983	86:04:0000001:98620	200,00	243,84	48768,00
60984	86:04:0000001:4520	6000,00	235,50	1413000,00
60985	86:04:0000001:147770	344,00	232,61	80017,84
60986	86:04:0000001:120919	43300,00	178,07	7710431,00
60987	86:04:0000001:20734	501,00	0,54	270,54
60988	86:04:0000001:96962	158465,00	235,50	37318507,50
60989	86:04:0000001:15193	6300,00	235,50	1483650,00
60990	86:04:0000001:137602	4837,00	235,50	1139113,50
60991	86:04:0000008:208	850,00	167,59	142451,50

60992	86:04:0000001:134898	778,00	235,50	183219,00
60993	86:04:0000003:309	620,00	165,44	102572,80
60994	86:04:0000001:107525	28951,00	158,82	4597997,82
60995	86:04:0000001:97878	13500,00	170,05	2295675,00
60996	86:04:0000001:110702	34700,00	155,61	5399667,00
60997	86:04:0000001:24516	8830,00	235,50	2079465,00
60998	86:04:0000002:228	410,00	289,27	118600,70
60999	86:04:0000001:26636	3340,00	235,50	786570,00
61000	86:04:0000001:124156	147,00	211,75	31127,25
61001	86:04:0000001:16669	504,00	455,26	229451,04
61002	86:04:0000001:15912	1047,00	455,26	476657,22
61003	86:00:0000000:21295	138125,00	160,42	22158012,50
61004	86:04:0000001:36344	224,00	206,94	46354,56
61005	86:04:0000008:15	841,00	167,59	140943,19
61006	86:04:0000001:102814	676,00	311,55	210607,80
61007	86:04:0000001:125319	1184,00	577,92	684257,28
61008	86:04:0000001:159248	141184,00	235,50	33248832,00
61009	86:04:0000001:14358	15000,00	194,11	2911650,00
61010	86:04:0000001:26660	2023188,00	235,50	476460774,00
61011	86:00:0000000:32424	7600,00	0,37	2812,00
61012	86:04:0000001:120828	7400,00	152,40	1127760,00
61013	86:04:0000001:119322	45683,00	152,40	6962089,20
61014	86:00:0000000:42827	300,00	0,37	111,00
61015	86:04:0000001:104320	22000,00	235,50	5181000,00
61016	86:04:0000001:29613	153,00	285,55	43689,15
61017	86:04:0000001:1542	14900,00	168,44	2509756,00
61018	86:04:0000001:6603	34000,00	235,50	8007000,00
61019	86:00:0000000:24790	4960,00	235,50	1168080,00
61020	86:04:0000000:14564	27800,00	225,20	6260560,00
61021	86:04:0000001:13037	68185,00	145,98	9953646,30
61022	86:04:0000001:28640	47400,00	152,40	7223760,00
61023	86:04:0000009:778	1940,00	153,82	298410,80
61024	86:04:0000001:148149	40,00	235,50	9420,00
61025	86:04:0000018:8129	670,00	244,65	163915,50
61026	86:04:0000001:152401	2853,00	192,50	549202,50
61027	86:04:0000018:909	1601,00	1030,85	1650390,85
61028	86:04:0000001:144569	19850,00	141,17	2802224,50
61029	86:00:0000000:501	17626,00	0,54	9518,04
61030	86:04:0000001:18195	1200,00	0,31	372,00
61031	86:04:0000001:128732	400,00	455,26	182104,00
61032	86:04:0000001:8461	8200,00	176,46	1446972,00
61033	86:04:0000000:14205	5539,00	211,75	1172883,25
61034	86:04:0000001:1729	18600,00	163,63	3043518,00
61035	86:04:0000001:14675	3600,00	221,38	796968,00
61036	86:04:0000001:98312	1201,00	208,55	250468,55
61037	86:04:0000001:36241	3050,00	224,59	684999,50
61038	86:04:0000001:25856	3600,00	221,38	796968,00
61039	86:04:0000001:136654	1032,00	455,26	469828,32
61040	86:04:0000001:6487	4700,00	235,50	1106850,00
61041	86:04:0000001:131976	11524,00	171,65	1978094,60
61042	86:04:0000001:5316	3000,00	166,84	500520,00
61043	86:00:0000000:2742	1300,00	240,63	312819,00
61044	86:04:0000001:23877	17800,00	165,23	2941094,00
61045	86:04:0000001:127977	22998,00	235,50	5416029,00
61046	86:04:0000000:15435	310,00	272,71	84540,10
61047	86:04:0000001:35047	18,00	245,44	4417,92
61048	86:04:0000000:15955	15139,00	0,54	8175,06
61049	86:04:0000001:4055	21300,00	235,50	5016150,00
61050	86:00:0000000:6006	14233,00	0,31	4412,23
61051	86:04:0000001:113517	1061,00	448,96	476346,56
61052	86:04:0000018:8528	1299,00	244,65	317800,35
61053	86:04:0000001:35	16940,00	235,50	3989370,00
61054	86:04:0000001:16782	780,00	455,26	355102,80
61055	86:04:0000001:28160	62,00	245,44	15217,28
61056	86:04:0000001:30977	2500,00	195,71	489275,00
61057	86:04:0000001:120360	15,00	235,50	3532,50
61058	86:04:0000001:124407	1869,00	202,13	377780,97
61059	86:04:0000001:121060	8346,00	176,46	1472735,16
61060	86:04:0000000:17578	15702,00	225,20	3536090,40
61061	86:04:0000019:177	1516,00	114,79	174021,64
61062	86:04:0000001:37301	44556,00	235,50	10492938,00
61063	86:04:0000023:323	416,00	252,54	105056,64
61064	86:04:0000001:18131	120000,00	110,69	13282800,00

61065	86:04:0000001:110141	89,00	235,50	20959,50
61066	86:04:0000000:16811	13722,00	225,20	3090194,40
61067	86:04:0000001:109362	8530,00	176,46	1505203,80
61068	86:04:0000001:159169	1300,00	206,94	269022,00
61069	86:04:0000000:14885	5832,00	211,75	1234926,00
61070	86:04:0000001:161785	6417,00	235,50	1511203,50
61071	86:04:0000001:24542	13390,00	235,50	3153345,00
61072	86:04:0000010:30	1600,00	151,52	242432,00
61073	86:04:0000000:14378	6276,00	225,20	1413355,20
61074	86:04:0000001:159241	775,00	235,50	182512,50
61075	86:04:0000001:108969	311,00	1111,80	345769,80
61076	86:04:0000001:96623	456,00	195,71	89243,76
61077	86:04:0000001:9737	15174,00	142,77	2166391,98
61078	86:04:0000001:107825	649,00	439,41	285177,09
61079	86:04:0000000:16802	1816,00	234,21	425325,36
61080	86:04:0000018:11538	580,00	284,48	164998,40
61081	86:00:0000000:20737	38900,00	0,54	21006,00
61082	86:04:0000001:120193	6719,00	235,50	1582324,50
61083	86:04:0000001:126131	543,00	455,26	247206,18
61084	86:04:0000001:124928	544,00	534,93	291001,92
61085	86:04:0000001:36771	3600,00	221,38	796968,00
61086	86:04:0000000:38	4173,00	0,54	2253,42
61087	86:00:0000000:18506	65300,00	171,65	11208745,00
61088	86:00:0000000:8328	62230,00	0,54	33604,20
61089	86:04:0000001:130890	13669,00	168,44	2302406,36
61090	86:04:0000001:139422	528163,00	966,22	510321653,86
61091	86:04:0000001:113256	4923,00	184,48	908195,04
61092	86:04:0000001:7851	9400,00	202,13	1900022,00
61093	86:00:0000000:11865	16810,00	0,37	6219,70
61094	86:04:0000000:15568	959,00	182,88	175381,92
61095	86:04:0000013:711	421,00	247,95	104386,95
61096	86:04:0000001:149851	85348,00	235,50	20099454,00
61097	86:04:0000000:16402	81110,00	125,13	10149294,30
61098	86:04:0000001:132687	500,00	1040,40	520200,00
61099	86:04:0000001:147130	639,00	235,50	150484,50
61100	86:04:0000001:108713	1330,00	206,94	275230,20
61101	86:04:0000001:24846	3600,00	221,38	796968,00
61102	86:04:0000001:153369	6651,00	235,50	1566310,50
61103	86:04:0000001:149833	1616,00	235,50	380568,00
61104	86:04:0000001:146132	804,00	251,86	202495,44
61105	86:04:0000001:36195	491,00	458,52	225133,32
61106	86:04:0000001:37308	1100,00	210,15	231165,00
61107	86:00:0000000:14920	1690,00	235,82	398535,80
61108	86:04:0000001:137286	17196,00	642,60	11050149,60
61109	86:04:0000018:10296	752,00	284,48	213928,96
61110	86:04:0000001:25507	48900,00	152,40	7452360,00
61111	86:04:0000018:915	1050,00	600,60	630630,00
61112	86:04:0000001:23390	38600,00	154,00	5944400,00
61113	86:04:0000001:126125	221,00	235,50	52045,50
61114	86:04:0000001:5738	1500,00	203,73	305595,00
61115	86:04:0000012:897	1244,00	229,58	285597,52
61116	86:04:0000001:153948	2640,00	226,19	597141,60
61117	86:04:0000002:921	556,00	289,27	160834,12
61118	86:04:0000001:21488	2400,00	235,50	565200,00
61119	86:04:0000001:120342	1795,00	202,13	362823,35
61120	86:04:0000001:23194	7700,00	0,37	2849,00
61121	86:04:0000001:150612	730,00	235,50	171915,00
61122	86:04:0000001:112927	5770,00	182,88	1055217,60
61123	86:04:0000009:120	1660,00	179,07	297256,20
61124	86:04:0000001:145939	15190,00	235,50	3577245,00
61125	86:04:0000001:114779	970,00	455,26	441602,20
61126	86:04:0000001:25426	1300,00	235,50	306150,00
61127	86:04:0000001:3964	800,00	235,50	188400,00
61128	86:04:0000001:109646	10500,00	173,25	1819125,00
61129	86:04:0000021:82	1836,00	98,72	181249,92
61130	86:04:0000001:139111	79517,00	144,38	11480664,46
61131	86:04:0000000:18102	2959,00	225,20	666366,80
61132	86:04:0000001:18198	39202,00	235,50	9232071,00
61133	86:04:0000001:126735	5833,00	157,21	917005,93
61134	86:04:0000001:99041	363277725,00	0,54	196169971,50
61135	86:04:0000001:10843	6727,00	179,67	1208640,09
61136	86:04:0000001:1071	13600,00	765,00	10404000,00
61137	86:04:0000001:154157	937,00	235,50	220663,50

61138	86:04:0000001:110396	363657,00	235,50	85641223,50
61139	86:04:0000001:98735	1500,00	455,26	682890,00
61140	86:04:0000001:153446	66585,00	235,50	15680767,50
61141	86:00:0000000:18498	38956,00	179,67	6999224,52
61142	86:04:0000001:12125	5162,00	182,88	944026,56
61143	86:04:0000000:1611	23900,00	187,69	4485791,00
61144	86:04:0000001:15724	608,00	439,41	267161,28
61145	86:04:0000001:22033	311,00	235,50	73240,50
61146	86:04:0000001:161364	396,00	235,50	93258,00
61147	86:04:0000001:2632	575,00	439,41	252660,75
61148	86:04:0000001:121823	619,00	455,26	281805,94
61149	86:04:0000001:111631	19620,00	163,63	3210420,60
61150	86:04:0000001:130723	12994,00	235,50	3060087,00
61151	86:04:0000001:10968	1715,00	202,13	346652,95
61152	86:04:0000009:751	720,00	179,07	128930,40
61153	86:04:0000001:115495	450,00	227,80	102510,00
61154	86:04:0000001:161273	544,00	235,50	128112,00
61155	86:04:0000015:428	210,00	307,64	64604,40
61156	86:04:0000001:106040	1050,00	455,26	478023,00
61157	86:04:0000001:11041	1453,00	205,34	298359,02
61158	86:00:0000000:4501	1327,00	240,63	319316,01
61159	86:04:0000001:116667	1713,00	235,82	403959,66
61160	86:04:0000001:162190	14823,00	195,71	2901009,33
61161	86:04:0000001:8482	31200,00	157,21	4904952,00
61162	86:04:0000001:10326	9688,00	202,13	1958235,44
61163	86:04:0000001:31147	45500,00	235,50	10715250,00
61164	86:04:0000001:36632	10600,00	200,53	2125618,00
61165	86:04:0000001:17921	200,00	210,15	42030,00
61166	86:04:0000001:1384	10600,00	200,53	2125618,00
61167	86:04:0000001:10150	263,00	235,50	61936,50
61168	86:04:0000001:11115	578,00	221,38	127957,64
61169	86:04:0000000:14241	37319,00	179,67	6705104,73
61170	86:04:0000001:4110	520,00	235,50	122460,00
61171	86:04:0000001:10756	20548,00	162,02	3329186,96
61172	86:04:0000001:98881	39126,00	391,52	15318611,52
61173	86:00:0000000:28674	33620,00	0,54	18154,80
61174	86:04:0000001:11240	15294,00	142,77	2183524,38
61175	86:04:0000001:7021	13900,00	168,44	2341316,00
61176	86:04:0000001:155535	11831,00	235,50	2786200,50
61177	86:00:0000000:22590	24000,00	187,69	4504560,00
61178	86:04:0000002:175	1188,00	192,85	229105,80
61179	86:04:0000023:1033	834,00	144,64	120629,76
61180	86:04:0000001:132960	1020,00	235,50	240210,00
61181	86:04:0000001:37702	12800,00	170,05	2176640,00
61182	86:04:0000001:153901	8506,00	176,46	1500968,76
61183	86:04:0000001:36350	615,00	235,50	144832,50
61184	86:00:0000000:9852	500,00	261,48	130740,00
61185	86:04:0000001:100812	11314,00	361,90	4094536,60
61186	86:04:0000001:132846	26130,00	137,96	3604894,80
61187	86:04:0000001:120806	9486,00	173,25	1643449,50
61188	86:04:0000000:14395	12010,00	0,31	3723,10
61189	86:04:0000001:122869	579,00	221,38	128179,02
61190	86:04:0000001:11373	9642,00	173,25	1670476,50
61191	86:04:0000000:16930	8022,00	225,20	1806554,40
61192	86:04:0000001:97623	45800,00	152,40	6979920,00
61193	86:04:0000018:10140	564,00	284,48	160446,72
61194	86:04:0000001:14441	280,00	235,50	65940,00
61195	86:00:0000000:8994	69000,00	0,37	25530,00
61196	86:04:0000001:1593	10600,00	200,53	2125618,00
61197	86:04:0000000:14404	1900,00	232,61	441959,00
61198	86:04:0000001:161531	2012,00	235,50	473826,00
61199	86:04:0000001:162672	13346,00	170,05	2269487,30
61200	86:04:0000001:134500	1047,00	455,26	476657,22
61201	86:04:0000001:20946	1736,00	235,50	408828,00
61202	86:04:0000001:128415	75,00	235,50	17662,50
61203	86:04:0000000:14254	21079,00	235,50	4964104,50
61204	86:04:0000001:5524	104,00	245,44	25525,76
61205	86:04:0000001:34927	30000,00	182,88	5486400,00
61206	86:04:0000001:2272	22700,00	162,02	3677854,00
61207	86:04:0000001:147763	67495,00	147,59	9961587,05
61208	86:04:0000001:105600	19000,00	190,90	3627100,00
61209	86:04:0000018:10255	547,00	244,65	133823,55
61210	86:04:0000000:1569	85400,00	225,20	19232080,00

61211	86:04:0000018:543	1639,00	244,65	400981,35
61212	86:00:0000000:5938	50000,00	0,54	27000,00
61213	86:04:0000001:36333	4000,00	187,69	750760,00
61214	86:04:0000001:36744	754,00	491,95	370930,30
61215	86:04:0000001:109775	1051,00	496,72	522052,72
61216	86:04:0000001:94830	756,00	235,50	178038,00
61217	86:04:0000001:37865	75200,00	235,50	17709600,00
61218	86:04:0000016:228	430,00	182,69	78556,70
61219	86:04:0000001:99111	1300,00	235,50	306150,00
61220	86:00:0000000:25197	36584,00	133,15	4871159,60
61221	86:04:0000001:22448	81,00	235,50	19075,50
61222	86:04:0000001:120554	721,00	491,95	354695,95
61223	86:00:0000000:27809	74500,00	0,37	27565,00
61224	86:04:0000001:120120	1322,00	206,94	273574,68
61225	86:04:0000001:120381	288,00	235,50	67824,00
61226	86:04:0000001:110775	58700,00	235,50	13823850,00
61227	86:04:0000001:26606	1800,00	235,50	423900,00
61228	86:04:0000018:8772	454,00	244,65	111071,10
61229	86:04:0000002:667	379,00	289,27	109633,33
61230	86:04:0000018:8268	518,00	284,48	147360,64
61231	86:04:0000001:140469	5552,00	744,60	4134019,20
61232	86:04:0000001:94915	7900,00	205,34	1622186,00
61233	86:04:0000001:5211	31000,00	182,88	5669280,00
61234	86:04:0000001:124063	589,00	455,26	268148,14
61235	86:04:0000001:119426	1400,00	205,34	287476,00
61236	86:04:0000001:21012	4190,00	235,50	986745,00
61237	86:04:0000001:127015	11464,00	171,65	1967795,60
61238	86:04:0000001:160568	2863,00	192,50	551127,50
61239	86:04:0000001:128050	60,00	245,44	14726,40
61240	86:04:0000001:31906	1400,00	205,34	287476,00
61241	86:04:0000001:100471	2500,00	195,71	489275,00
61242	86:04:0000001:2639	1400,00	14,19	19866,00
61243	86:04:0000001:35044	9,00	285,55	2569,95
61244	86:04:0000001:9138	236,00	240,63	56788,68
61245	86:04:0000001:28675	53,00	245,44	13008,32
61246	86:04:0000001:9472	28204,00	158,82	4479359,28
61247	86:00:0000000:2740	231177,00	160,42	37085414,34
61248	86:04:0000001:11278	7011,00	179,67	1259666,37
61249	86:04:0000001:146832	7106,00	235,50	1673463,00
61250	86:04:0000001:125773	7500,00	178,07	1335525,00
61251	86:04:0000001:99294	18500,00	235,50	4356750,00
61252	86:04:0000001:8030	15350,00	235,50	3614925,00
61253	86:04:0000001:143289	64721,00	235,50	15241795,50
61254	86:04:0000001:23486	9800,00	0,54	5292,00
61255	86:00:0000000:9363	5800,00	0,54	3132,00
61256	86:04:0000001:22246	11651,00	0,54	6291,54
61257	86:04:0000001:143134	6741,00	235,50	1587505,50
61258	86:04:0000001:26156	13400,00	235,50	3155700,00
61259	86:00:0000000:18454	62000,00	225,20	13962400,00
61260	86:04:0000001:158759	495,00	224,59	111172,05
61261	86:04:0000001:119959	550,00	222,98	122639,00
61262	86:04:0000001:146590	99668,00	121,92	12151522,56
61263	86:04:0000001:125782	32187,00	182,88	5886358,56
61264	86:04:0000001:106789	1464,00	434,63	636298,32
61265	86:04:0000001:103892	1019,00	150,23	153084,37
61266	86:00:0000000:21087	4262,00	216,57	923021,34
61267	86:04:0000001:1761	10600,00	200,53	2125618,00
61268	86:04:0000001:11326	8708,00	203,73	1774080,84
61269	86:04:0000001:110842	141700,00	137,96	19548932,00
61270	86:04:0000001:121546	467,00	455,26	212606,42
61271	86:00:0000000:13651	800,00	225,20	180160,00
61272	86:04:0000001:23401	12600,00	170,05	2142630,00
61273	86:04:0000001:7580	11200,00	200,53	2245936,00
61274	86:00:0000000:40331	18900,00	0,54	10206,00
61275	86:04:0000001:20850	438,00	264,69	115934,22
61276	86:04:0000001:13031	139,00	245,44	34116,16
61277	86:04:0000001:110978	56300,00	149,19	8399397,00
61278	86:04:0000001:98355	1121,00	210,15	235578,15
61279	86:04:0000000:15003	7450,00	206,94	1541703,00
61280	86:04:0000018:263	10000,00	861,33	8613300,00
61281	86:04:0000001:126955	20440,00	162,02	3311688,80
61282	86:00:0000000:11605	21300,00	235,50	5016150,00
61283	86:04:0000001:25400	36300,00	154,00	5590200,00

61284	86:04:0000001:10351	11466,00	171,65	1968138,90
61285	86:04:0000001:9581	41906,00	131,54	5512315,24
61286	86:04:0000003:759	617,00	248,16	153114,72
61287	86:04:0000001:157851	938,00	235,50	220899,00
61288	86:04:0000001:21085	20200,00	235,50	4757100,00
61289	86:04:0000001:20877	5700,00	25,85	147345,00
61290	86:04:0000001:112325	5500,00	182,88	1005840,00
61291	86:04:0000001:6202	19300,00	734,40	14173920,00
61292	86:04:0000001:115294	73340,00	170,05	12471467,00
61293	86:04:0000003:4704	6573,00	840,42	5524080,66
61294	86:04:0000001:21855	16400,00	166,84	2736176,00
61295	86:04:0000001:15456	800,00	150,23	120184,00
61296	86:04:0000000:81	2900,00	225,20	653080,00
61297	86:04:0000001:9141	6362,00	145,32	924525,84
61298	86:04:0000001:107192	511,00	455,26	232637,86
61299	86:04:0000018:9892	320,00	2745,68	878617,60
61300	86:04:0000001:22481	18678,00	163,63	3056281,14
61301	86:04:0000001:1152	14600,00	765,00	11169000,00
61302	86:04:0000001:161219	1904,00	235,50	448392,00
61303	86:00:0000000:14975	28463,00	158,82	4520493,66
61304	86:04:0000001:15211	114900,00	0,37	42513,00
61305	86:04:0000000:1606	106000,00	163,63	17344780,00
61306	86:04:0000001:7106	270,00	237,42	64103,40
61307	86:04:0000001:130399	1500,00	1580,49	2370735,00
61308	86:04:0000001:144559	522,00	235,50	122931,00
61309	86:04:0000008:1043	906,00	167,59	151836,54
61310	86:04:0000001:115339	942,00	455,26	428854,92
61311	86:04:0000001:109487	3594,00	190,90	686094,60
61312	86:04:0000006:23	640,00	117,09	74937,60
61313	86:04:0000001:103890	62610,00	0,31	19409,10
61314	86:04:0000013:47	4600,00	213,51	982146,00
61315	86:00:0000000:6164	14384,00	144,38	2076761,92
61316	86:04:0000001:123365	570,00	587,47	334857,90
61317	86:04:0000001:27266	7800,00	178,07	1388946,00
61318	86:04:0000001:4500	13600,00	168,44	2290784,00
61319	86:00:0000000:40051	4800,00	0,31	1488,00
61320	86:04:0000018:7952	528,00	284,48	150205,44
61321	86:04:0000001:125745	4,00	245,44	981,76
61322	86:04:0000001:24622	100,00	235,50	23550,00
61323	86:04:0000001:110025	544400,00	235,50	128206200,00
61324	86:04:0000001:120747	6,00	245,44	1472,64
61325	86:00:0000000:19214	293540,00	0,37	108609,80
61326	86:04:0000001:129698	17665,00	235,50	4160107,50
61327	86:04:0000001:26106	28700,00	0,54	15498,00
61328	86:04:0000001:106052	700,00	219,78	153846,00
61329	86:04:0000001:143035	651,00	235,50	153310,50
61330	86:04:0000001:114732	10347,00	235,50	2436718,50
61331	86:04:0000001:130931	732,00	455,26	333250,32
61332	86:04:0000001:37926	31100,00	157,21	4889231,00
61333	86:00:0000000:13902	90187,00	166,84	15046799,08
61334	86:04:0000001:112810	798,00	420,31	335407,38
61335	86:00:0000000:6384	6300,00	210,15	1323945,00
61336	86:04:0000001:17166	15200,00	235,50	3579600,00
61337	86:04:0000001:37872	8900,00	174,86	1556254,00
61338	86:04:0000001:6486	560,00	235,50	131880,00
61339	86:04:0000001:132579	21728,00	235,50	5116944,00
61340	86:04:0000001:22497	3474,00	235,50	818127,00
61341	86:00:0000000:7650	500,00	0,37	185,00
61342	86:04:0000001:4846	10000,00	202,13	2021300,00
61343	86:04:0000001:8953	2800,00	194,11	543508,00
61344	86:04:0000001:4331	152400,00	235,50	35890200,00
61345	86:04:0000001:128399	78,00	235,50	18369,00
61346	86:04:0000001:113191	1305,00	455,26	594114,30
61347	86:00:0000000:22117	1356,00	240,63	326294,28
61348	86:04:0000001:117141	8223,00	235,50	1936516,50
61349	86:04:0000001:103520	1207,00	391,52	472564,64
61350	86:04:0000023:260	1270,00	144,64	183692,80
61351	86:04:0000001:5248	11000,00	200,53	2205830,00
61352	86:04:0000018:9026	1190,00	600,60	714714,00
61353	86:04:0000001:143308	16,00	235,50	3768,00
61354	86:04:0000001:187	5599,00	211,75	1185588,25
61355	86:04:0000001:4334	6200,00	235,50	1460100,00
61356	86:04:0000001:11632	75,00	245,44	18408,00

61357	86:00:0000000:10250	470100,00	225,20	105866520,00
61358	86:04:0000001:4267	1570,00	235,50	369735,00
61359	86:04:0000001:20733	524,00	0,54	282,96
61360	86:04:0000006:32	800,00	101,02	80816,00
61361	86:04:0000001:28643	53300,00	150,79	8037107,00
61362	86:16:0000000:10373	8974,00	150,79	1353189,46
61363	86:04:0000018:11907	25,00	3192,65	79816,25
61364	86:04:0000001:13837	19172,00	163,63	3137114,36
61365	86:04:0000001:108121	2000,00	235,50	471000,00
61366	86:04:0000001:141962	1912,00	200,53	383413,36
61367	86:00:0000000:27729	138984,00	235,50	32730732,00
61368	86:04:0000001:28852	54310,00	235,50	12790005,00
61369	86:04:0000000:16329	14654,00	195,71	2867934,34
61370	86:04:0000001:132065	51700,00	129,94	6717898,00
61371	86:04:0000001:112460	3100,00	192,50	596750,00
61372	86:00:0000000:29677	200,00	283,94	56788,00
61373	86:04:0000001:129554	41,00	235,50	9655,50
61374	86:04:0000018:11431	1345,00	284,48	382625,60
61375	86:04:0000001:35205	99,00	235,50	23314,50
61376	86:04:0000003:585	670,00	165,44	110844,80
61377	86:04:0000001:9700	72,00	285,55	20559,60
61378	86:04:0000001:107115	13900,00	168,44	2341316,00
61379	86:04:0000000:1576	500,00	275,07	137535,00
61380	86:04:0000001:8473	13100,00	170,05	2227655,00
61381	86:04:0000000:17617	6400,00	181,27	1160128,00
61382	86:04:0000001:97469	2000,00	200,53	401060,00
61383	86:04:0000002:241	1312,00	289,27	379522,24
61384	86:04:0000001:127769	886,00	213,36	189036,96
61385	86:04:0000001:4783	15600,00	235,50	3673800,00
61386	86:04:0000001:8867	100,00	235,50	23550,00
61387	86:00:0000000:22347	1165,00	243,84	284073,60
61388	86:04:0000001:155576	973,00	386,87	376424,51
61389	86:04:0000001:5552	21826,00	139,57	3046254,82
61390	86:04:0000001:14281	76300,00	144,38	11016194,00
61391	86:00:0000000:20859	800,00	251,86	201488,00
61392	86:04:0000001:136378	32867,00	155,61	5114433,87
61393	86:04:0000001:36463	17538,00	165,23	2897803,74
61394	86:04:0000001:145949	181293,00	235,50	42694501,50
61395	86:00:0000000:11856	5100,00	0,37	1887,00
61396	86:04:0000001:5165	1800,00	234,21	421578,00
61397	86:04:0000001:124273	1889,00	171,65	324246,85
61398	86:04:0000001:112971	2300,00	197,32	453836,00
61399	86:04:0000001:12589	7332,00	178,07	1305609,24
61400	86:04:0000001:31389	5600,00	182,88	1024128,00
61401	86:04:0000001:112386	13320,00	170,05	2265066,00
61402	86:04:0000001:22819	11530,00	0,37	4266,10
61403	86:04:0000001:27428	800,00	0,37	296,00
61404	86:04:0000001:38069	20000,00	235,50	4710000,00
61405	86:04:0000000:16465	13356,00	235,50	3145338,00
61406	86:04:0000001:16947	107426,00	391,52	42059427,52
61407	86:04:0000000:15054	38700,00	154,00	5959800,00
61408	86:04:0000001:146813	4950,00	235,50	1165725,00
61409	86:04:0000001:32122	29200,00	235,50	6876600,00
61410	86:04:0000001:131191	16796,00	192,50	3233230,00
61411	86:04:0000001:156570	256,00	239,03	61191,68
61412	86:04:0000001:98631	196,00	34,27	6716,92
61413	86:04:0000001:101530	17000,00	165,23	2808910,00
61414	86:04:0000001:127972	4692,00	235,50	1104966,00
61415	86:04:0000001:115409	15810,00	166,84	2637740,40
61416	86:04:0000001:5997	12600,00	170,05	2142630,00
61417	86:00:0000000:8147	340,00	0,42	142,80
61418	86:04:0000001:4819	21010,00	162,02	3404040,20
61419	86:04:0000001:26223	200,00	243,84	48768,00
61420	86:04:0000001:36747	533262,00	137,96	73568825,52
61421	86:04:0000001:26621	3000,00	235,50	706500,00
61422	86:04:0000003:267	443,00	165,44	73289,92
61423	86:04:0000001:126835	1165,00	391,52	456120,80
61424	86:04:0000003:244	375,00	165,44	62040,00
61425	86:04:0000001:124223	22300,00	162,02	3613046,00
61426	86:04:0000001:30120	6600,00	179,67	1185822,00
61427	86:04:0000001:35964	9600,00	173,25	1663200,00
61428	86:04:0000001:131544	742,00	235,50	174741,00
61429	86:04:0000001:17868	18600,00	190,90	3550740,00

61430	86:04:0000001:36682	9000,00	174,86	1573740,00
61431	86:04:0000001:146494	47,00	235,50	11068,50
61432	86:04:0000001:116473	530,00	259,88	137736,40
61433	86:04:0000001:98431	15000,00	142,77	2141550,00
61434	86:04:0000000:15369	99992,00	0,54	53995,68
61435	86:04:0000001:120442	4400,00	186,09	818796,00
61436	86:04:0000001:12212	20639,00	162,02	3343930,78
61437	86:04:0000001:162474	1498,00	203,73	305187,54
61438	86:04:0000001:26029	4884,00	184,48	901000,32
61439	86:04:0000001:23916	17800,00	0,37	6586,00
61440	86:04:0000001:159151	65416,00	235,50	15405468,00
61441	86:04:0000001:4816	3620,00	219,78	795603,60
61442	86:00:0000000:6426	1547,00	237,42	367288,74
61443	86:04:0000001:9376	14892,00	168,44	2508408,48
61444	86:04:0000001:137706	1470,00	235,50	346185,00
61445	86:04:0000001:9686	3479,00	190,90	664141,10
61446	86:04:0000001:95099	11275,00	683,40	7705335,00
61447	86:04:0000001:95387	1082,00	235,50	254811,00
61448	86:04:0000001:109556	8315,00	176,46	1467264,90
61449	86:04:0000001:7062	6585,00	235,50	1550767,50
61450	86:04:0000001:117039	31718,00	966,22	30646565,96
61451	86:04:0000001:14280	12300,00	171,65	2111295,00
61452	86:04:0000001:95268	54400,00	0,37	20128,00
61453	86:04:0000001:109726	770,00	150,23	115677,10
61454	86:04:0000001:119087	1091,00	455,26	496688,66
61455	86:04:0000001:139019	4000,00	218,17	872680,00
61456	86:04:0000000:16656	30304,00	0,54	16364,16
61457	86:04:0000001:2802	3069,00	7,33	22495,77
61458	86:04:0000001:112177	34821,00	581,40	20244929,40
61459	86:04:0000001:122510	820,00	520,61	426900,20
61460	86:04:0000001:147896	3600,00	221,38	796968,00
61461	86:00:0000000:20487	15640,00	0,37	5786,80
61462	86:00:0000000:27434	5500,00	213,36	1173480,00
61463	86:04:0000001:137285	12578,00	673,20	8467509,60
61464	86:04:0000001:8856	600,00	0,37	222,00
61465	86:04:0000001:21956	91194,00	0,31	28270,14
61466	86:04:0000001:11672	47815,00	152,40	7287006,00
61467	86:00:0000000:37371	80589,00	0,31	24982,59
61468	86:04:0000001:24434	60,00	235,50	14130,00
61469	86:04:0000001:25330	2600,00	235,50	612300,00
61470	86:04:0000001:9487	12960,00	170,05	2203848,00
61471	86:04:0000001:7652	5400,00	213,36	1152144,00
61472	86:04:0000001:28912	25600,00	160,42	4106752,00
61473	86:04:0000001:131830	9446,00	173,25	1636519,50
61474	86:04:0000001:4158	500,00	235,50	117750,00
61475	86:04:0000001:13790	1624,00	202,13	328259,12
61476	86:04:0000001:38030	200,00	243,84	48768,00
61477	86:04:0000001:152440	9379,00	150,79	1414259,41
61478	86:04:0000000:13784	3000,00	225,20	675600,00
61479	86:04:0000000:14578	6679,00	225,20	1504110,80
61480	86:04:0000001:31129	480,00	235,50	113040,00
61481	86:00:0000000:30162	4,00	0,31	1,24
61482	86:04:0000001:670	12000,00	198,92	2387040,00
61483	86:04:0000001:125088	1025,00	420,31	430817,75
61484	86:04:0000018:149	373,00	4858,24	1812123,52
61485	86:04:0000018:11963	707,00	284,48	201127,36
61486	86:04:0000001:135123	6051,00	181,27	1096864,77
61487	86:04:0000000:15240	144,00	285,55	41119,20
61488	86:04:0000001:9522	8923,00	203,73	1817882,79
61489	86:04:0000001:125464	523,00	224,59	117460,57
61490	86:04:0000001:157693	2710,00	166,84	452136,40
61491	86:04:0000001:127738	2904,00	192,50	559020,00
61492	86:04:0000001:162649	19889,00	190,90	3796810,10
61493	86:00:0000000:13324	607,00	258,28	156775,96
61494	86:04:0000018:11748	403,00	244,65	98593,95
61495	86:04:0000001:102653	222,00	235,50	52281,00
61496	86:04:0000001:4216	1000,00	235,50	235500,00
61497	86:04:0000001:112226	1164,00	455,26	529922,64
61498	86:04:0000001:31323	4900,00	184,48	903952,00
61499	86:04:0000001:101459	1200,00	235,50	282600,00
61500	86:04:0000001:115163	30200,00	157,21	4747742,00
61501	86:04:0000001:104215	500000,00	3,01	1505000,00
61502	86:04:0000001:103271	4330,00	216,57	937748,10

61503	86:04:0000000:17028	6496,00	235,50	1529808,00
61504	86:04:0000001:114727	3597,00	190,90	686667,30
61505	86:04:0000001:94935	52600,00	150,79	7931554,00
61506	86:04:0000001:24628	13800,00	195,71	2700798,00
61507	86:04:0000001:17134	7004,00	208,55	1460684,20
61508	86:04:0000001:110473	1147,00	150,23	172313,81
61509	86:04:0000001:158207	12468,00	170,05	2120183,40
61510	86:04:0000000:14849	5320,00	213,36	1135075,20
61511	86:04:0000018:10196	1264,00	244,65	309237,60
61512	86:04:0000001:6129	39900,00	154,00	6144600,00
61513	86:04:0000001:20820	87196,00	235,50	20534658,00
61514	86:04:0000001:130972	19564,00	235,50	4607322,00
61515	86:04:0000001:160539	134,00	235,50	31557,00
61516	86:04:0000001:156112	1445,00	205,34	296716,30
61517	86:04:0000001:24824	28100,00	158,82	4462842,00
61518	86:04:0000001:116741	56530,00	149,19	8433710,70
61519	86:00:0000000:21172	10000,00	202,13	2021300,00
61520	86:04:0000001:20823	28454,00	158,82	4519064,28
61521	86:04:0000001:147990	4220,00	218,17	920677,40
61522	86:04:0000001:17348	22000,00	187,69	4129180,00
61523	86:04:0000001:1866	7914,00	826,20	6538546,80
61524	86:04:0000000:1537	50900,00	150,79	7675211,00
61525	86:04:0000001:11275	72,00	245,44	17671,68
61526	86:04:0000001:147243	21494,00	189,30	4068814,20
61527	86:04:0000001:156517	570,00	235,50	134235,00
61528	86:04:0000001:152636	695,00	429,86	298752,70
61529	86:04:0000000:14767	4200,00	218,17	916314,00
61530	86:04:0000001:12346	108,00	285,55	30839,40
61531	86:04:0000018:9290	532,00	284,48	151343,36
61532	86:00:0000000:9120	27700,00	225,20	6238040,00
61533	86:04:0000001:5797	584,00	150,23	87734,32
61534	86:04:0000001:37769	8800,00	174,86	1538768,00
61535	86:00:0000000:10756	1131,00	225,20	254701,20
61536	86:04:0000001:11771	24816,00	160,42	3980982,72
61537	86:04:0000001:11996	11732,00	171,65	2013797,80
61538	86:04:0000003:885	180,00	165,44	29779,20
61539	86:00:0000000:17692	240,00	279,13	66991,20
61540	86:04:0000001:104097	2232,00	197,32	440418,24
61541	86:04:0000001:108257	34754,00	181,27	6299857,58
61542	86:04:0000001:18210	2400,00	168,44	404256,00
61543	86:04:0000001:7187	15700,00	235,50	3697350,00
61544	86:04:0000001:122842	930,00	455,26	423391,80
61545	86:04:0000001:25260	1026,00	235,50	241623,00
61546	86:04:0000001:101599	6000,00	211,75	1270500,00
61547	86:04:0000001:26533	1300,00	235,50	306150,00
61548	86:04:0000001:112239	523658,00	235,50	123321459,00
61549	86:04:0000001:24946	7830,00	235,50	1843965,00
61550	86:04:0000001:36399	29751,00	267,93	7971185,43
61551	86:04:0000001:17245	1100,00	0,31	341,00
61552	86:04:0000000:15864	711,00	0,54	383,94
61553	86:04:0000001:104166	682,00	235,50	160611,00
61554	86:04:0000001:7844	9100,00	203,73	1853943,00
61555	86:04:0000001:152729	642,00	221,38	142125,96
61556	86:04:0000003:5010	241,00	142,28	34289,48
61557	86:04:0000001:96982	4400,00	186,09	818796,00
61558	86:04:0000001:115182	35000,00	155,61	5446350,00
61559	86:00:0000000:1575	4800,00	225,20	1080960,00
61560	86:04:0000013:248	1290,00	316,59	408401,10
61561	86:04:0000001:30113	3600,00	221,38	796968,00
61562	86:04:0000001:114716	1023,00	439,41	449516,43
61563	86:04:0000009:931	1260,00	153,82	193813,20
61564	86:04:0000001:25386	65900,00	235,50	15519450,00
61565	86:04:0000001:108379	15,00	235,50	3532,50
61566	86:04:0000001:97563	24700,00	160,42	3962374,00
61567	86:04:0000001:159691	2521,00	195,71	493384,91
61568	86:04:0000001:5093	9800,00	235,50	2307900,00
61569	86:04:0000001:37227	12800,00	235,50	3014400,00
61570	86:04:0000001:5632	12000,00	198,92	2387040,00
61571	86:04:0000000:15450	4428,00	186,09	824006,52
61572	86:04:0000001:116371	6190,00	181,27	1122061,30
61573	86:00:0000000:4095	200,00	0,54	108,00
61574	86:04:0000001:36714	680,00	463,29	315037,20
61575	86:04:0000000:17468	14403,00	225,20	3243555,60

61576	86:04:0000001:9107	2502,00	227,80	569955,60
61577	86:04:0000001:147269	570,00	221,38	126186,60
61578	86:04:0000000:14379	850,00	225,20	191420,00
61579	86:04:0000001:101956	1121,00	210,15	235578,15
61580	86:04:0000001:29212	11200,00	0,37	4144,00
61581	86:00:0000000:44784	23200,00	187,69	4354408,00
61582	86:04:0000001:13128	4374,00	186,09	813957,66
61583	86:04:0000001:35279	712,00	391,52	278762,24
61584	86:04:0000001:12798	615,00	221,38	136148,70
61585	86:00:0000000:21396	15000,00	194,11	2911650,00
61586	86:04:0000018:25	5857,00	2348,50	13755164,50
61587	86:04:0000001:37028	1050,00	455,26	478023,00
61588	86:04:0000001:97207	4200,00	187,69	788298,00
61589	86:00:0000000:31139	940,00	235,50	221370,00
61590	86:04:0000001:36179	7,00	285,55	1998,85
61591	86:04:0000001:17405	9770,00	235,50	2300835,00
61592	86:04:0000001:1302	10600,00	200,53	2125618,00
61593	86:04:0000001:12180	1780,00	202,13	359791,40
61594	86:04:0000001:35838	9,00	285,55	2569,95
61595	86:04:0000001:37126	1300,00	463,29	602277,00
61596	86:04:0000001:18090	7800,00	152,40	1188720,00
61597	86:04:0000001:156311	245,00	206,94	50700,30
61598	86:04:0000001:8059	883,00	248,65	219557,95
61599	86:04:0000001:98441	185,00	235,50	43567,50
61600	86:04:0000001:8863	5200,00	754,80	3924960,00
61601	86:04:0000001:132416	29665,00	235,50	6986107,50
61602	86:04:0000001:97909	10300,00	235,50	2425650,00
61603	86:00:0000000:42034	5863,00	0,31	1817,53
61604	86:04:0000001:37223	200,00	235,50	47100,00
61605	86:04:0000001:1442	10600,00	200,53	2125618,00
61606	86:04:0000001:3279	100000,00	235,50	23550000,00
61607	86:04:0000001:23354	12050,00	171,65	2068382,50
61608	86:04:0000001:132657	865,00	235,50	203707,50
61609	86:04:0000001:15371	600,00	150,23	90138,00
61610	86:04:0000008:308	740,00	167,59	124016,60
61611	86:00:0000000:18023	7189,00	206,94	1487691,66
61612	86:04:0000001:162144	4201,00	187,69	788485,69
61613	86:04:0000001:28246	2300,00	197,32	453836,00
61614	86:04:0000001:14646	1953,00	232,61	454287,33
61615	86:04:0000001:36546	533,00	154,18	82177,94
61616	86:04:0000010:19	1365,00	151,52	206824,80
61617	86:04:0000001:5049	17500,00	165,23	2891525,00
61618	86:00:0000000:9482	71788,00	0,37	26561,56
61619	86:00:0000000:1162	14500,00	225,20	3265400,00
61620	86:04:0000001:108087	4000,00	218,17	872680,00
61621	86:04:0000001:104818	554,00	148,57	82307,78
61622	86:04:0000001:146220	44475,00	235,50	10473862,50
61623	86:04:0000001:112268	32730,00	155,61	5093115,30
61624	86:04:0000001:141038	740,00	455,26	336892,40
61625	86:04:0000018:10793	1280,00	284,48	364134,40
61626	86:04:0000001:95248	13800,00	663,00	9149400,00
61627	86:04:0000001:120233	4609,00	235,50	1085419,50
61628	86:00:0000000:5907	36680,00	0,31	11370,80
61629	86:04:0000001:1844	11134,00	173,25	1928965,50
61630	86:04:0000001:4530	2700,00	235,50	635850,00
61631	86:04:0000001:146567	133,00	245,44	32643,52
61632	86:04:0000000:16035	3171,00	235,50	746770,50
61633	86:04:0000001:135228	1827,00	235,50	430258,50
61634	86:04:0000001:27563	6400,00	181,27	1160128,00
61635	86:04:0000001:11830	2300,00	229,40	527620,00
61636	86:04:0000001:114381	41800,00	152,40	6370320,00
61637	86:04:0000001:146952	24250,00	137,96	3345530,00
61638	86:04:0000001:130691	11442,00	171,65	1964019,30
61639	86:04:0000001:37040	1455,00	455,26	662403,30
61640	86:04:0000001:10311	3600,00	221,38	796968,00
61641	86:04:0000001:160455	6499,00	155,61	1011309,39
61642	86:04:0000001:6683	615,00	491,95	302549,25
61643	86:04:0000001:12927	2446,00	195,71	478706,66
61644	86:04:0000001:120197	4700,00	235,50	1106850,00
61645	86:04:0000001:159436	531,00	222,98	118402,38
61646	86:04:0000001:155230	474,00	235,50	111627,00
61647	86:04:0000001:14177	4423,00	186,09	823076,07
61648	86:04:0000001:17110	2480,00	235,50	584040,00

61649	86:00:0000000:7489	4700,00	0,42	1974,00
61650	86:04:0000001:138124	32378,00	182,88	5921288,64
61651	86:04:0000001:111122	57,00	245,44	13990,08
61652	86:04:0000001:13735	7465,00	206,94	1544807,10
61653	86:04:0000001:103374	7496,00	836,40	6269654,40
61654	86:04:0000001:112755	1771,00	202,13	357972,23
61655	86:04:0000001:120240	7771,00	206,94	1608130,74
61656	86:04:0000001:37854	27,00	245,44	6626,88
61657	86:04:0000001:5277	1400,00	239,03	334642,00
61658	86:04:0000000:14795	409000,00	160,42	65611780,00
61659	86:04:0000001:28400	48320,00	235,50	11379360,00
61660	86:04:0000001:132838	16,00	235,50	3768,00
61661	86:04:0000018:545	785,00	284,48	223316,80
61662	86:04:0000001:115718	13115,00	197,32	2587851,80
61663	86:04:0000021:21	446,00	150,23	67002,58
61664	86:04:0000001:16862	1030,00	458,52	472275,60
61665	86:04:0000018:11778	1003,00	284,48	285333,44
61666	86:04:0000001:17947	11072,00	235,50	2607456,00
61667	86:04:0000001:114989	3220,00	235,50	758310,00
61668	86:04:0000019:84	116,00	234,21	27168,36
61669	86:04:0000001:124114	593,00	455,26	269969,18
61670	86:04:0000001:115012	406740,00	235,50	95787270,00
61671	86:04:0000001:127339	869,00	487,17	423350,73
61672	86:00:0000000:5948	30500,00	182,88	5577840,00
61673	86:04:0000001:141423	654,00	534,93	349844,22
61674	86:04:0000001:20891	19200,00	190,90	3665280,00
61675	86:04:0000001:125632	688,00	455,26	313218,88
61676	86:04:0000001:1779	18600,00	190,90	3550740,00
61677	86:04:0000001:11667	18760,00	163,63	3069698,80
61678	86:04:0000001:3139	6895,00	235,50	1623772,50
61679	86:04:0000001:32379	2050,00	235,50	482775,00
61680	86:04:0000000:17729	5483,00	225,20	1234771,60
61681	86:04:0000001:121076	468,00	391,52	183231,36
61682	86:04:0000001:107813	20300,00	235,50	4780650,00
61683	86:04:0000001:22744	2200,00	198,92	437624,00
61684	86:04:0000001:103958	74961,00	145,98	10942806,78
61685	86:04:0000001:3939	5552,00	182,88	1015349,76
61686	86:04:0000001:23376	100,00	245,44	24544,00
61687	86:00:0000000:9867	13300,00	0,54	7182,00
61688	86:04:0000009:757	1361,00	153,82	209349,02
61689	86:04:0000001:5981	328740,00	137,96	45352970,40
61690	86:00:0000000:13764	21300,00	225,20	4796760,00
61691	86:04:0000023:58	2320,00	167,59	388808,80
61692	86:04:0000003:708	374,00	142,28	53212,72
61693	86:04:0000001:31492	800,00	455,26	364208,00
61694	86:04:0000001:153062	307,00	235,50	72298,50
61695	86:04:0000018:11756	397,00	726,73	288511,81
61696	86:04:0000001:21157	15923,00	166,84	2656593,32
61697	86:04:0000001:116894	412,00	458,52	188910,24
61698	86:04:0000001:21962	7561,00	235,50	1780615,50
61699	86:04:0000001:153146	92500,00	142,77	13206225,00
61700	86:04:0000001:15771	1363,00	463,29	631464,27
61701	86:04:0000001:37666	1710,00	202,13	345642,30
61702	86:04:0000001:121600	29,00	235,50	6829,50
61703	86:04:0000001:8678	17200,00	165,23	2841956,00
61704	86:04:0000001:108115	26000,00	186,09	4838340,00
61705	86:04:0000001:3807	9920,00	202,13	2005129,60
61706	86:00:0000000:23328	20255,00	189,30	3834271,50
61707	86:04:0000000:1583	667200,00	160,42	107032224,00
61708	86:04:0000001:17493	430,00	235,50	101265,00
61709	86:04:0000001:35106	580,00	150,23	87133,40
61710	86:04:0000018:7291	18309,00	861,33	15770090,97
61711	86:04:0000000:17926	900,00	225,20	202680,00
61712	86:00:0000000:15925	162100,00	160,42	26004082,00
61713	86:04:0000001:120735	102330,00	121,92	12476073,60
61714	86:00:0000000:30636	7965,00	225,20	1793718,00
61715	86:00:0000000:20573	71480,00	0,37	26447,60
61716	86:04:0000000:14513	40,00	285,55	11422,00
61717	86:04:0000003:5347	6047,00	921,21	5570556,87
61718	86:04:0000001:28778	2100,00	235,50	494550,00
61719	86:04:0000001:127921	20045,00	162,02	3247690,90
61720	86:04:0000001:25314	2700,00	235,50	635850,00
61721	86:04:0000001:116900	16,00	285,55	4568,80

61722	86:04:0000003:4852	1719,00	1000,50	1719859,50
61723	86:04:0000001:133017	563,00	391,52	220425,76
61724	86:04:0000001:24176	2845,00	235,50	669997,50
61725	86:04:0000001:126477	44540,00	152,40	6787896,00
61726	86:04:0000003:5943	1000,00	248,16	248160,00
61727	86:04:0000001:159576	5483,00	182,88	1002731,04
61728	86:00:0000000:22397	184000,00	235,50	43332000,00
61729	86:00:0000000:27264	22600,00	0,37	8362,00
61730	86:04:0000001:9722	9257,00	174,86	1618679,02
61731	86:04:0000001:24901	8200,00	714,00	5854800,00
61732	86:04:0000001:36830	670,00	219,78	147252,60
61733	86:00:0000000:8383	270,00	0,54	145,80
61734	86:04:0000001:123331	31740,00	134,75	4276965,00
61735	86:04:0000018:104	4208,00	907,80	3820022,40
61736	86:04:0000001:20769	49500,00	150,79	7464105,00
61737	86:04:0000000:16024	58560,00	0,54	31622,40
61738	86:04:0000001:99967	64500,00	171,65	11071425,00
61739	86:04:0000001:148132	3775,00	189,30	714607,50
61740	86:00:0000000:1171	7353,00	225,20	1655895,60
61741	86:04:0000001:97972	5100,00	235,50	1201050,00
61742	86:04:0000018:27	39,00	4099,14	159866,46
61743	86:00:0000000:5750	6500,00	0,31	2015,00
61744	86:04:0000001:8192	1190,00	235,50	280245,00
61745	86:04:0000001:17660	2020,00	235,50	475710,00
61746	86:04:0000001:130721	634,00	256,67	162728,78
61747	86:04:0000001:107401	542,00	311,55	168860,10
61748	86:04:0000001:24832	22000,00	162,02	3564440,00
61749	86:04:0000001:25316	2100,00	235,50	494550,00
61750	86:00:0000000:10367	4700,00	214,96	1010312,00
61751	86:04:0000019:59	590,00	114,79	67726,10
61752	86:04:0000001:30469	91,00	245,44	22335,04
61753	86:00:0000000:30811	3070,00	0,54	1657,80
61754	86:04:0000001:2316	15600,00	194,11	3028116,00
61755	86:00:0000000:558	785,00	225,20	176782,00
61756	86:00:0000000:27454	4000,00	218,17	872680,00
61757	86:04:0000001:103464	883,00	391,65	345826,95
61758	86:04:0000009:297	1400,00	153,82	215348,00
61759	86:04:0000018:88	250,00	3491,86	872965,00
61760	86:04:0000001:97789	10200,00	235,50	2402100,00
61761	86:04:0000001:144598	78715,00	235,50	18537382,50
61762	86:04:0000001:8064	13000,00	197,32	2565160,00
61763	86:04:0000001:131983	5668,00	211,75	1200199,00
61764	86:04:0000001:153292	230,00	235,50	54165,00
61765	86:00:0000000:23838	28300,00	0,54	15282,00
61766	86:04:0000006:27	820,00	117,09	96013,80
61767	86:04:0000001:118843	22645,00	162,02	3668942,90
61768	86:04:0000012:524	410,00	229,58	94127,80
61769	86:04:0000001:143263	204402,00	235,50	48136671,00
61770	86:04:0000018:9023	1136,00	600,60	682281,60
61771	86:04:0000001:24623	1500,00	235,50	353250,00
61772	86:04:0000001:113106	756,00	491,95	371914,20
61773	86:04:0000018:11320	667,00	284,48	189748,16
61774	86:04:0000009:130	600,00	179,07	107442,00
61775	86:04:0000001:9875	1060,00	245,44	260166,40
61776	86:00:0000000:20897	89300,00	166,84	14898812,00
61777	86:04:0000001:6442	1240,00	235,50	292020,00
61778	86:04:0000001:106367	396326,00	235,50	93334773,00
61779	86:04:0000001:99177	1398,00	235,50	329229,00
61780	86:04:0000001:35122	5000,00	0,31	1550,00
61781	86:04:0000018:10210	606,00	284,48	172394,88
61782	86:04:0000000:15513	30230,00	157,21	4752458,30
61783	86:00:0000000:15242	7683,00	225,20	1730211,60
61784	86:04:0000001:21960	183,00	235,50	43096,50
61785	86:04:0000001:4006	1000,00	211,75	211750,00
61786	86:04:0000001:17594	1640,00	235,50	386220,00
61787	86:00:0000000:23703	900,00	0,37	333,00
61788	86:04:0000001:145509	10840,00	147,59	1599875,60
61789	86:00:0000000:9599	25900,00	0,37	9583,00
61790	86:04:0000001:150194	1850,00	202,13	373940,50
61791	86:04:0000001:5147	8310,00	0,54	4487,40
61792	86:04:0000001:2623	13972,00	235,50	3290406,00
61793	86:04:0000007:44	280,00	275,92	77257,60
61794	86:04:0000001:160456	245,00	240,63	58954,35

61795	86:04:0000001:28931	864,00	150,23	129798,72
61796	86:04:0000001:114246	969,00	455,26	441146,94
61797	86:00:0000000:15987	4900,00	225,20	1103480,00
61798	86:04:0000001:156844	400,00	197,32	78928,00
61799	86:04:0000009:21	1485,00	179,07	265918,95
61800	86:04:0000001:9291	9021,00	174,86	1577412,06
61801	86:04:0000001:115049	9400,00	235,50	2213700,00
61802	86:04:0000001:29251	3800,00	189,30	719340,00
61803	86:04:0000001:115116	10483,00	235,50	2468746,50
61804	86:04:0000001:148885	50,00	245,44	12272,00
61805	86:04:0000001:142056	1527,00	235,50	359608,50
61806	86:04:0000001:94950	25000,00	235,50	5887500,00
61807	86:04:0000001:17798	3550,00	0,31	1100,50
61808	86:04:0000001:158766	20410,00	139,57	2848623,70
61809	86:04:0000001:5164	38500,00	179,67	6917295,00
61810	86:04:0000001:116370	138330,00	118,71	16421154,30
61811	86:04:0000001:142331	2406,00	195,71	470878,26
61812	86:04:0000001:102807	1239,00	311,55	386010,45
61813	86:04:0000001:110582	8151,00	235,50	1919560,50
61814	86:00:0000000:11184	41005,00	225,20	9234326,00
61815	86:04:0000001:151774	695,00	219,78	152747,10
61816	86:04:0000001:150734	603,00	190,90	115112,70
61817	86:04:0000001:7526	11500,00	198,92	2287580,00
61818	86:04:0000001:114970	789,00	216,57	170873,73
61819	86:04:0000001:21057	900,00	235,50	211950,00
61820	86:04:0000001:24851	5000,00	214,96	1074800,00
61821	86:04:0000001:126299	110100,00	141,17	15542817,00
61822	86:04:0000001:25527	71048,00	235,50	16731804,00
61823	86:04:0000001:151803	5659,00	235,50	1332694,50
61824	86:04:0000001:121271	590,00	455,26	268603,40
61825	86:04:0000001:96650	15950,00	166,84	2661098,00
61826	86:04:0000001:27536	2700,00	0,54	1458,00
61827	86:04:0000001:116351	2,00	235,50	471,00
61828	86:04:0000001:36942	150386,00	118,71	17852322,06
61829	86:04:0000019:26	2907,00	84,94	246920,58
61830	86:00:0000000:11801	3891,00	219,78	855163,98
61831	86:04:0000001:97303	20727,00	0,31	6425,37
61832	86:04:0000001:11886	5811,00	182,88	1062715,68
61833	86:04:0000001:158754	34958,00	155,61	5439814,38
61834	86:04:0000001:8601	840,00	235,50	197820,00
61835	86:04:0000018:10954	1650,00	2415,60	3985740,00
61836	86:00:0000000:24048	5702,00	0,31	1767,62
61837	86:04:0000001:132959	4620,00	186,09	859735,80
61838	86:04:0000001:2466	25541,00	137,96	3523636,36
61839	86:04:0000001:145957	108038,00	163,63	17678257,94
61840	86:04:0000000:16985	629,00	256,67	161445,43
61841	86:04:0000001:26966	542,00	222,98	120855,16
61842	86:04:0000001:162184	25920,00	160,42	4158086,40
61843	86:04:0000001:155154	767,00	235,50	180628,50
61844	86:04:0000001:26446	247900,00	137,96	34200284,00
61845	86:04:0000003:97	1079,00	165,44	178509,76
61846	86:00:0000000:21704	8410452,00	160,42	1349204709,84
61847	86:04:0000001:13639	34802,00	134,75	4689569,50
61848	86:04:0000012:883	560,00	344,37	192847,20
61849	86:04:0000001:126723	102245,00	142,77	14597518,65
61850	86:00:0000000:8358	40934,00	178,07	7289117,38
61851	86:04:0000001:30398	18100,00	163,63	2961703,00
61852	86:04:0000001:23168	13700,00	235,50	3226350,00
61853	86:04:0000001:156016	17,00	235,50	4003,50
61854	86:04:0000001:2865	18534,00	190,90	3538140,60
61855	86:04:0000001:124017	9370,00	235,50	2206635,00
61856	86:04:0000018:11730	379,00	861,33	326444,07
61857	86:04:0000001:103465	553,00	455,26	251758,78
61858	86:04:0000001:108357	27,00	235,50	6358,50
61859	86:04:0000013:111	1550,00	165,30	256215,00
61860	86:04:0000001:10443	3552,00	190,90	678076,80
61861	86:04:0000006:31	580,00	101,02	58591,60
61862	86:04:0000001:158765	112423,00	141,17	15870754,91
61863	86:00:0000000:5249	2500,00	0,37	925,00
61864	86:04:0000001:108770	30600,00	157,21	4810626,00
61865	86:04:0000001:15121	191400,00	235,50	45074700,00
61866	86:04:0000003:59	503,00	165,44	83216,32
61867	86:04:0000001:719	8786,00	203,73	1789971,78

61868	86:04:0000001:25642	144729,00	235,50	34083679,50
61869	86:04:0000001:159078	6153,00	181,27	1115354,31
61870	86:04:0000001:98734	1055,00	391,52	413053,60
61871	86:04:0000001:17282	18600,00	190,90	3550740,00
61872	86:04:0000001:119679	4380,00	186,09	815074,20
61873	86:04:0000001:97319	4957,00	235,50	1167373,50
61874	86:00:0000000:37363	21,00	245,44	5154,24
61875	86:04:0000023:941	296,00	252,54	74751,84
61876	86:04:0000007:799	1204,00	146,93	176903,72
61877	86:04:0000001:23210	9300,00	0,37	3441,00
61878	86:04:0000001:10982	11770,00	147,59	1737134,30
61879	86:04:0000001:2764	11228,00	200,53	2251550,84
61880	86:04:0000003:522	768,00	1120,56	860590,08
61881	86:04:0000001:120115	6900,00	179,67	1239723,00
61882	86:04:0000001:153294	705,00	235,50	166027,50
61883	86:04:0000001:148853	3803,00	189,30	719907,90
61884	86:04:0000001:8691	91300,00	142,77	13034901,00
61885	86:04:0000001:37405	55400,00	235,50	13046700,00
61886	86:04:0000001:115517	76910,00	144,38	11104265,80
61887	86:00:0000000:31462	3767,00	0,37	1393,79
61888	86:04:0000018:868	7647,00	861,33	6586590,51
61889	86:04:0000001:8348	3600,00	221,38	796968,00
61890	86:00:0000000:20602	1440,00	0,54	777,60
61891	86:04:0000001:101515	11700,00	171,65	2008305,00
61892	86:04:0000001:24535	29770,00	235,50	7010835,00
61893	86:04:0000019:14	1500,00	84,94	127410,00
61894	86:00:0000000:23984	21600,00	162,02	3499632,00
61895	86:04:0000001:114163	615,00	458,52	281989,80
61896	86:04:0000001:12305	41648,00	152,40	6347155,20
61897	86:04:0000001:103371	25492,00	137,96	3516876,32
61898	86:04:0000001:95255	3300,00	192,50	635250,00
61899	86:04:0000001:115445	1180,00	243,84	287731,20
61900	86:04:0000001:9374	4807,00	158,82	763447,74
61901	86:04:0000003:106	637,00	165,44	105385,28
61902	86:04:0000001:22941	16500,00	192,50	3176250,00
61903	86:04:0000001:154685	389,00	231,00	89859,00
61904	86:00:0000000:30309	1300,00	0,37	481,00
61905	86:04:0000001:142771	5368,00	182,88	981699,84
61906	86:04:0000001:111009	2224,00	235,50	523752,00
61907	86:04:0000001:151734	315,00	235,50	74182,50
61908	86:04:0000001:97536	1500,00	237,42	356130,00
61909	86:04:0000000:15623	13725,00	144,38	1981615,50
61910	86:04:0000015:49	120,00	235,40	28248,00
61911	86:04:0000001:96404	12000,00	0,31	3720,00
61912	86:00:0000000:33381	27000,00	0,54	14580,00
61913	86:04:0000001:17085	66,00	788,04	52010,64
61914	86:04:0000001:160308	8905,00	174,86	1557128,30
61915	86:04:0000001:6094	3600,00	221,38	796968,00
61916	86:04:0000001:130318	728,00	491,95	358139,60
61917	86:04:0000001:103497	4000,00	187,69	750760,00
61918	86:00:0000000:5146	34982,00	0,37	12943,34
61919	86:00:0000000:31293	24900,00	186,09	4633641,00
61920	86:04:0000003:4903	100,00	3415,95	341595,00
61921	86:04:0000001:12109	6762,00	179,67	1214928,54
61922	86:04:0000001:12314	5714,00	182,88	1044976,32
61923	86:04:0000001:24863	7600,00	836,40	6356640,00
61924	86:04:0000001:8156	100,00	245,44	24544,00
61925	86:04:0000001:97235	1110,00	463,29	514251,90
61926	86:00:0000000:27900	87335,00	123,52	10787619,20
61927	86:04:0000001:22696	11100,00	173,25	1923075,00
61928	86:04:0000018:11480	14773,00	74,01	1093349,73
61929	86:04:0000001:112688	875,00	386,87	338511,25
61930	86:04:0000001:4063	10802,00	235,50	2543871,00
61931	86:04:0000001:111266	116,00	211,75	24563,00
61932	86:04:0000001:153843	5007,00	214,96	1076304,72
61933	86:04:0000001:105111	726,00	429,86	312078,36
61934	86:04:0000001:37638	3600,00	0,54	1944,00
61935	86:04:0000000:14852	6565,00	210,15	1379634,75
61936	86:04:0000001:29477	179,00	245,44	43933,76
61937	86:04:0000001:105554	511,00	311,55	159202,05
61938	86:04:0000000:16157	7724,00	0,54	4170,96
61939	86:04:0000001:8693	9400,00	173,25	1628550,00
61940	86:04:0000004:687	1349,00	167,59	226078,91

61941	86:04:0000001:7358	1300,00	240,63	312819,00
61942	86:04:0000001:35598	600,00	235,50	141300,00
61943	86:04:0000001:2737	1650,00	235,50	388575,00
61944	86:04:0000001:134309	6114,00	181,27	1108284,78
61945	86:00:0000000:5104	82600,00	0,37	30562,00
61946	86:04:0000001:15320	1240,00	150,23	186285,20
61947	86:00:0000000:13410	104047,00	225,20	23431384,40
61948	86:00:0000000:7815	27100,00	0,37	10027,00
61949	86:04:0000001:188	221093,00	137,96	30501990,28
61950	86:04:0000001:15398	800,00	150,23	120184,00
61951	86:04:0000001:2837	3067,00	235,50	722278,50
61952	86:00:0000000:11930	48736,00	0,37	18032,32
61953	86:04:0000001:112668	96970,00	235,50	22836435,00
61954	86:04:0000001:27936	8500,00	205,34	1745390,00
61955	86:04:0000003:894	137,00	921,21	126205,77
61956	86:04:0000001:133285	212,00	282,34	59856,08
61957	86:04:0000001:105931	14800,00	168,44	2492912,00
61958	86:04:0000001:147226	75423,00	145,98	11010249,54
61959	86:04:0000001:3909	94100,00	142,77	13434657,00
61960	86:00:0000000:9984	28773,00	235,50	6776041,50
61961	86:04:0000001:24412	3600,00	221,38	796968,00
61962	86:04:0000001:10012	2686,00	235,50	632553,00
61963	86:04:0000001:124167	925,00	455,26	421115,50
61964	86:04:0000001:23055	8980,00	235,50	2114790,00
61965	86:04:0000001:127274	1500,00	455,26	682890,00
61966	86:04:0000001:29404	25800,00	160,42	4138836,00
61967	86:00:0000000:8851	8000,00	0,31	2480,00
61968	86:04:0000001:15879	457,00	455,26	208053,82
61969	86:04:0000001:28934	100,00	245,44	24544,00
61970	86:04:0000001:99288	10400,00	235,50	2449200,00
61971	86:04:0000001:126704	665,00	150,23	99902,95
61972	86:04:0000001:127485	209,00	242,23	50626,07
61973	86:04:0000001:148693	58128,00	149,19	8672116,32
61974	86:04:0000001:142279	726,00	218,17	158391,42
61975	86:04:0000001:4050	600,00	235,50	141300,00
61976	86:04:0000001:96492	1000,00	211,75	211750,00
61977	86:04:0000001:119999	3660,00	219,78	804394,80
61978	86:00:0000000:12008	670,00	225,20	150884,00
61979	86:00:0000000:12817	9570,00	173,25	1658002,50
61980	86:04:0000001:37387	5000,00	158,82	794100,00
61981	86:04:0000001:3013	10100,00	202,13	2041513,00
61982	86:04:0000001:35835	15,00	285,55	4283,25
61983	86:04:0000001:155664	2061,00	235,50	485365,50
61984	86:04:0000001:156863	1386,00	176,46	244573,56
61985	86:04:0000001:25770	485,00	455,26	220801,10
61986	86:00:0000000:41875	32800,00	181,27	5945656,00
61987	86:04:0000001:130580	1044,00	805,80	841255,20
61988	86:04:0000001:13860	1621,00	202,13	327652,73
61989	86:04:0000000:13793	8694,00	225,20	1957888,80
61990	86:04:0000001:24786	10900,00	173,25	1888425,00
61991	86:04:0000001:104086	58273,00	235,50	13723291,50
61992	86:04:0000001:115854	988,00	577,92	570984,96
61993	86:04:0000001:37419	50100,00	235,50	11798550,00
61994	86:00:0000000:8029	2845,00	0,37	1052,65
61995	86:04:0000001:25437	2800,00	194,11	543508,00
61996	86:04:0000001:36491	509,00	455,26	231727,34
61997	86:04:0000001:1322	10600,00	173,25	1836450,00
61998	86:04:0000008:78	1320,00	167,59	221218,80
61999	86:04:0000000:16022	291211,00	118,71	34569657,81
62000	86:04:0000001:115260	2739,00	194,11	531667,29
62001	86:04:0000001:139631	458,00	235,50	107859,00
62002	86:04:0000001:129943	12278,00	673,20	8265549,60
62003	86:04:0000001:26413	1800,00	235,50	423900,00
62004	86:04:0000001:114196	427,00	266,30	113710,10
62005	86:04:0000001:5003	563,00	405,98	228566,74
62006	86:04:0000001:107325	7340,00	178,07	1307033,80
62007	86:04:0000001:14043	218200,00	448,80	97928160,00
62008	86:04:0000001:4381	758676,00	118,71	90062427,96
62009	86:04:0000001:104483	926,00	184,48	170828,48
62010	86:04:0000023:268	131,00	245,44	32152,64
62011	86:04:0000001:30058	360,00	231,00	83160,00
62012	86:04:0000001:153770	70,00	235,50	16485,00
62013	86:04:0000018:7988	517,00	284,48	147076,16

62014	86:04:0000001:13783	1747,00	202,13	353121,11
62015	86:04:0000001:154316	821,00	184,48	151458,08
62016	86:04:0000001:133463	574,00	455,26	261319,24
62017	86:04:0000001:22587	2700,00	194,11	524097,00
62018	86:04:0000001:3465	3471,00	190,90	662613,90
62019	86:04:0000001:117543	110,00	235,50	25905,00
62020	86:04:0000001:118776	16,00	285,55	4568,80
62021	86:00:0000000:37182	120,00	211,75	25410,00
62022	86:04:0000001:15522	700,00	150,23	105161,00
62023	86:04:0000001:129215	9589,00	173,25	1661294,25
62024	86:04:0000019:48	1500,00	98,72	148080,00
62025	86:04:0000001:23940	15792,00	235,50	3719016,00
62026	86:04:0000001:107706	16831,00	235,50	3963700,50
62027	86:04:0000001:134543	11215,00	173,25	1942998,75
62028	86:04:0000001:131185	44891,00	152,40	6841388,40
62029	86:04:0000001:10322	11261,00	200,53	2258168,33
62030	86:04:0000001:6736	11100,00	0,42	4662,00
62031	86:04:0000001:22329	12700,00	145,98	1853946,00
62032	86:04:0000001:12978	755,00	218,17	164718,35
62033	86:04:0000013:1029	501,00	197,32	98857,32
62034	86:04:0000001:27890	1210,00	179,67	217400,70
62035	86:04:0000001:108822	463,00	226,19	104725,97
62036	86:04:0000001:108281	174553,00	235,50	41107231,50
62037	86:04:0000001:127109	15785,00	966,22	15251782,70
62038	86:04:0000001:110695	7262,00	235,50	1710201,00
62039	86:04:0000001:38025	100,00	245,44	24544,00
62040	86:04:0000001:8101	1600,00	237,42	379872,00
62041	86:00:0000000:10074	19600,00	0,54	10584,00
62042	86:04:0000001:129427	2,00	235,50	471,00
62043	86:04:0000001:2699	71,00	245,44	17426,24
62044	86:04:0000000:16976	985,00	247,05	243344,25
62045	86:04:0000001:139339	224,00	206,94	46354,56
62046	86:04:0000018:10658	696,00	284,48	197998,08
62047	86:04:0000001:1413	15000,00	194,11	2911650,00
62048	86:00:0000000:9925	16400,00	194,11	3183404,00
62049	86:04:0000001:156108	2387,00	197,32	471002,84
62050	86:04:0000001:13478	7967,00	176,46	1405856,82
62051	86:04:0000001:114717	129402,00	235,50	30474171,00
62052	86:00:0000000:16216	1800,00	234,21	421578,00
62053	86:00:0000000:22160	801,00	251,86	201739,86
62054	86:04:0000018:11836	1768,00	284,48	502960,64
62055	86:04:0000001:143789	8349,00	205,34	1714383,66
62056	86:00:0000000:21164	29891,00	225,20	6731453,20
62057	86:04:0000001:150058	415,00	235,50	97732,50
62058	86:04:0000001:100654	14688,00	168,44	2474046,72
62059	86:04:0000001:159434	24183,00	162,02	3918129,66
62060	86:04:0000001:31141	2756,00	235,50	649038,00
62061	86:04:0000001:10940	16653,00	142,77	2377548,81
62062	86:04:0000001:29712	6400,00	235,50	1507200,00
62063	86:04:0000022:70	1200,00	114,79	137748,00
62064	86:04:0000001:162619	654,00	487,17	318609,18
62065	86:04:0000001:155571	96,00	235,50	22608,00
62066	86:04:0000003:667	610,00	142,28	86790,80
62067	86:04:0000000:17127	12018,00	198,92	2390620,56
62068	86:04:0000001:23469	101900,00	121,92	12423648,00
62069	86:04:0000018:10811	196,00	624,62	122425,52
62070	86:04:0000001:144677	23435,00	235,50	5518942,50
62071	86:04:0000001:155115	14172,00	235,50	3337506,00
62072	86:04:0000001:1654	18000,00	165,23	2974140,00
62073	86:04:0000001:98077	681874457,00	0,54	368212206,78
62074	86:04:0000001:26353	90,00	235,50	21195,00
62075	86:04:0000001:25190	9300,00	235,50	2190150,00
62076	86:04:0000001:24261	1578,00	203,73	321485,94
62077	86:04:0000001:156658	22789,00	235,50	5366809,50
62078	86:04:0000001:158432	2147,00	198,92	427081,24
62079	86:04:0000001:10391	20894,00	162,02	3385245,88
62080	86:04:0000001:154737	184,00	245,44	45160,96
62081	86:04:0000000:15501	21928,00	189,30	4150970,40
62082	86:04:0000001:21626	200,00	243,84	48768,00
62083	86:00:0000000:496	8484,00	225,20	1910596,80
62084	86:04:0000001:24276	8267,00	0,54	4464,18
62085	86:04:0000001:3391	3602,00	219,78	791647,56
62086	86:04:0000018:339	560,00	244,65	137004,00

62087	86:04:0000001:17654	210,00	235,50	49455,00
62088	86:00:0000000:4806	27900,00	184,48	5146992,00
62089	86:04:0000001:106710	390,00	198,92	77578,80
62090	86:04:0000000:18512	747,00	218,17	162972,99
62091	86:04:0000001:6984	3600,00	221,38	796968,00
62092	86:04:0000000:16230	10967,00	200,53	2199212,51
62093	86:04:0000001:37936	2000,00	0,54	1080,00
62094	86:04:0000001:132425	2742,00	194,11	532249,62
62095	86:04:0000001:25462	1300,00	0,54	702,00
62096	86:04:0000001:134647	166,00	235,50	39093,00
62097	86:04:0000001:23899	4000,00	235,50	942000,00
62098	86:04:0000001:8402	11800,00	171,65	2025470,00
62099	86:04:0000001:20836	925,00	1111,80	1028415,00
62100	86:04:0000001:100273	6140,00	235,50	1445970,00
62101	86:04:0000001:117737	2360,00	197,32	465675,20
62102	86:04:0000001:161225	56157,00	149,19	8378062,83
62103	86:04:0000012:779	180,00	229,58	41324,40
62104	86:04:0000001:101791	2647,00	194,11	513809,17
62105	86:00:0000000:5207	53500,00	0,37	19795,00
62106	86:04:0000001:24779	600,00	221,38	132828,00
62107	86:00:0000000:30792	7970,00	0,54	4303,80
62108	86:04:0000001:142784	5799,00	235,50	1365664,50
62109	86:04:0000001:22778	3100,00	222,98	691238,00
62110	86:04:0000001:131253	833,00	214,96	179061,68
62111	86:00:0000000:24031	14500,00	225,20	3265400,00
62112	86:04:0000001:121084	554,00	391,52	216902,08
62113	86:04:0000018:86	249,00	1326,00	330174,00
62114	86:00:0000000:15084	107540,00	163,63	17596770,20
62115	86:04:0000001:119312	4482,00	216,57	970666,74
62116	86:04:0000001:11866	2217,00	197,32	437458,44
62117	86:04:0000001:16356	891,00	491,95	438327,45
62118	86:04:0000001:156476	761,00	396,42	301675,62
62119	86:04:0000001:119629	6754,00	179,67	1213491,18
62120	86:00:0000000:37346	8280,00	0,54	4471,20
62121	86:04:0000001:121101	21500,00	162,02	3483430,00
62122	86:04:0000001:106345	201000,00	118,71	23860710,00
62123	86:04:0000001:110674	521,00	235,50	122695,50
62124	86:04:0000001:162072	9448,00	173,25	1636866,00
62125	86:04:0000001:147196	4908,00	214,96	1055023,68
62126	86:04:0000001:24859	7600,00	206,94	1572744,00
62127	86:04:0000001:8960	9500,00	173,25	1645875,00
62128	86:04:0000001:117129	16,00	285,55	4568,80
62129	86:04:0000001:15155	1075,00	455,26	489404,50
62130	86:04:0000001:109590	19300,00	163,63	3158059,00
62131	86:04:0000001:127101	157480,00	137,96	21725940,80
62132	86:04:0000001:131833	6206,00	181,27	1124961,62
62133	86:04:0000001:15186	24400,00	235,50	5746200,00
62134	86:04:0000001:9923	50126,00	150,79	7558499,54
62135	86:04:0000001:108247	9,00	235,50	2119,50
62136	86:04:0000001:125705	523,00	439,41	229811,43
62137	86:04:0000001:16027	793,00	150,23	119132,39
62138	86:04:0000001:15274	1077,00	455,26	490315,02
62139	86:00:0000000:31088	14100,00	0,37	5217,00
62140	86:04:0000000:15063	1529,00	237,42	363015,18
62141	86:04:0000001:13454	14709,00	168,44	2477583,96
62142	86:04:0000001:158416	802,00	216,57	173689,14
62143	86:04:0000001:148283	286,00	235,82	67444,52
62144	86:04:0000001:156096	20932,00	235,50	4929486,00
62145	86:04:0000001:10016	176,00	235,50	41448,00
62146	86:00:0000000:40219	35516,00	0,42	14916,72
62147	86:04:0000001:147819	4212,00	218,17	918932,04
62148	86:04:0000002:38	1170,00	243,84	285292,80
62149	86:04:0000001:132810	97,00	235,50	22843,50
62150	86:04:0000018:10144	478,00	284,48	135981,44
62151	86:04:0000001:8298	3600,00	221,38	796968,00
62152	86:04:0000001:25597	940,00	150,23	141216,20
62153	86:04:0000001:126292	530,00	458,52	243015,60
62154	86:04:0000001:132369	7305,00	178,07	1300801,35
62155	86:04:0000001:2295	12100,00	198,92	2406932,00
62156	86:04:0000001:148912	11080,00	147,59	1635297,20
62157	86:04:0000001:136487	18349,00	163,63	3002446,87
62158	86:04:0000018:9586	613,00	3623,40	2221144,20
62159	86:04:0000001:161939	175,00	235,50	41212,50

62160	86:04:0000001:122912	581,00	391,52	227473,12
62161	86:04:0000001:13090	7507,00	178,07	1336771,49
62162	86:00:0000000:10423	6600,00	208,55	1376430,00
62163	86:04:0000001:105413	19808,00	632,40	12526579,20
62164	86:00:0000000:30519	18405,00	0,37	6809,85
62165	86:04:0000001:122230	1022,00	525,38	536938,36
62166	86:04:0000001:124121	759,00	592,25	449517,75
62167	86:04:0000001:30488	1110,00	210,15	233266,50
62168	86:04:0000000:15519	2940,00	192,50	565950,00
62169	86:04:0000001:24191	187,00	0,31	57,97
62170	86:04:0000001:156275	573,00	235,50	134941,50
62171	86:04:0000001:4122	7320,00	235,50	1723860,00
62172	86:04:0000001:2357	9639,00	202,13	1948331,07
62173	86:04:0000001:112453	221,00	235,50	52045,50
62174	86:04:0000001:132885	13387,00	170,05	2276459,35
62175	86:04:0000001:119654	100,00	245,44	24544,00
62176	86:04:0000001:97116	700,00	219,78	153846,00
62177	86:04:0000001:15324	550,00	150,23	82626,50
62178	86:04:0000001:101489	25500,00	160,42	4090710,00
62179	86:00:0000000:4739	14900,00	0,37	5513,00
62180	86:04:0000001:27914	7800,00	206,94	1614132,00
62181	86:04:0000001:125530	16,00	285,55	4568,80
62182	86:04:0000018:10252	1395,00	284,48	396849,60
62183	86:00:0000000:30782	31,00	245,44	7608,64
62184	86:04:0000001:96974	11100,00	0,37	4107,00
62185	86:04:0000001:7861	9100,00	203,73	1853943,00
62186	86:04:0000001:16028	646,00	150,23	97048,58
62187	86:04:0000018:11365	632,00	284,48	179791,36
62188	86:04:0000001:12849	10052,00	173,25	1741509,00
62189	86:04:0000001:99078	930,00	235,50	219015,00
62190	86:04:0000001:10361	19232,00	190,90	3671388,80
62191	86:04:0000001:30493	1,00	285,55	285,55
62192	86:04:0000001:124603	39660,00	154,00	6107640,00
62193	86:04:0000001:14958	32650,00	591,60	19315740,00
62194	86:04:0000001:131132	56,00	245,44	13744,64
62195	86:04:0000001:95019	3030,00	235,50	713565,00
62196	86:00:0000000:24137	900,00	0,37	333,00
62197	86:04:0000001:155812	284,00	235,50	66882,00
62198	86:04:0000001:95222	11200,00	0,31	3472,00
62199	86:04:0000001:161388	160,00	235,50	37680,00
62200	86:00:0000000:21751	1239,00	225,20	279022,80
62201	86:04:0000001:2829	18654,00	190,90	3561048,60
62202	86:04:0000001:154586	727,00	218,17	158609,59
62203	86:04:0000001:37884	544,00	455,26	247661,44
62204	86:04:0000001:152084	22096,00	235,50	5203608,00
62205	86:04:0000000:17195	127800,00	162,02	20706156,00
62206	86:04:0000001:37344	25539,00	235,50	6014434,50
62207	86:04:0000001:24132	2990,00	235,50	704145,00
62208	86:04:0000001:133594	456,00	227,80	103876,80
62209	86:04:0000001:132724	5000,00	214,96	1074800,00
62210	86:04:0000001:8959	36000,00	155,61	5601960,00
62211	86:00:0000000:44791	1400,00	0,54	756,00
62212	86:04:0000003:457	900,00	165,44	148896,00
62213	86:04:0000001:97425	29479,00	235,50	6942304,50
62214	86:04:0000003:341	1732,00	921,21	1595535,72
62215	86:04:0000018:10901	642,00	284,48	182636,16
62216	86:04:0000001:17533	26370,00	235,50	6210135,00
62217	86:03:0000000:151089	136000,00	160,42	21817120,00
62218	86:04:0000001:133216	536,00	222,98	119517,28
62219	86:04:0000001:27961	34400,00	155,61	5352984,00
62220	86:04:0000000:16407	16600,00	0,54	8964,00
62221	86:04:0000001:143291	27475,00	235,50	6470362,50
62222	86:04:0000001:156922	16448,00	235,50	3873504,00
62223	86:04:0000001:23485	4383,00	0,54	2366,82
62224	86:04:0000001:142806	12780,00	235,50	3009690,00
62225	86:04:0000000:15690	127,00	245,44	31170,88
62226	86:04:0000001:24188	1789,00	235,50	421309,50
62227	86:00:0000000:40070	31500,00	182,88	5760720,00
62228	86:04:0000001:123961	2120,00	198,92	421710,40
62229	86:04:0000023:1374	5093,00	213,18	1085725,74
62230	86:04:0000001:106482	36704,00	179,67	6594607,68
62231	86:04:0000001:11909	9014,00	174,86	1576188,04
62232	86:04:0000001:160736	9088,00	235,50	2140224,00

62233	86:00:0000000:37436	35700,00	0,37	13209,00
62234	86:04:0000001:147949	1808,00	235,50	425784,00
62235	86:04:0000000:16242	12536,00	197,32	2473603,52
62236	86:04:0000001:4186	1079,00	235,50	254104,50
62237	86:04:0000018:11195	486,00	244,65	118899,90
62238	86:04:0000001:9017	11700,00	171,65	2008305,00
62239	86:00:0000000:45121	3600,00	221,38	796968,00
62240	86:04:0000001:36757	3600,00	221,38	796968,00
62241	86:04:0000001:7159	1811,00	235,50	426490,50
62242	86:04:0000001:36750	3600,00	221,38	796968,00
62243	86:04:0000001:115358	61300,00	147,59	9047267,00
62244	86:04:0000001:15886	484,00	455,26	220345,84
62245	86:00:0000000:25716	370,00	235,50	87135,00
62246	86:04:0000010:61	1767,00	130,86	231229,62
62247	86:04:0000001:8973	16800,00	165,23	2775864,00
62248	86:04:0000000:16146	4159,00	218,17	907369,03
62249	86:04:0000001:129007	6467,00	632,40	4089730,80
62250	86:04:0000001:598	8900,00	203,73	1813197,00
62251	86:04:0000001:111940	12,00	235,50	2826,00
62252	86:04:0000001:129337	145,00	235,50	34147,50
62253	86:04:0000001:35872	162430,00	0,37	60099,10
62254	86:04:0000001:13470	2770,00	194,11	537684,70
62255	86:04:0000001:143302	391834,00	235,50	92276907,00
62256	86:04:0000001:109966	28000,00	158,82	4446960,00
62257	86:04:0000000:17719	12900,00	775,20	10000080,00
62258	86:04:0000001:3028	138178,00	235,50	32540919,00
62259	86:04:0000001:28863	1026,00	496,72	509634,72
62260	86:04:0000001:120113	57407,00	149,19	8564550,33
62261	86:04:0000001:13505	16995,00	165,23	2808083,85
62262	86:04:0000001:122929	567,00	453,74	257270,58
62263	86:04:0000001:94790	2200,00	198,92	437624,00
62264	86:00:0000000:28740	2129501,00	160,42	341614550,42
62265	86:04:0000018:11000	472,00	284,48	134274,56
62266	86:04:0000001:100896	20800,00	162,02	3370016,00
62267	86:04:0000001:95042	5000,00	184,48	922400,00
62268	86:04:0000001:132370	17000,00	165,23	2808910,00
62269	86:04:0000001:134434	3765,00	219,78	827471,70
62270	86:04:0000001:115520	45540,00	152,40	6940296,00
62271	86:04:0000001:123085	901,00	587,47	529310,47
62272	86:04:0000000:14592	390,00	0,37	144,30
62273	86:04:0000000:17795	74246,00	225,20	16720199,20
62274	86:04:0000001:118023	31788,00	157,21	4997391,48
62275	86:04:0000001:5015	100,00	1295,40	129540,00
62276	86:04:0000001:25787	44000,00	235,50	10362000,00
62277	86:04:0000001:133916	568,00	491,95	279427,60
62278	86:04:0000009:943	767,00	133,16	102133,72
62279	86:04:0000001:28893	21140,00	235,50	4978470,00
62280	86:04:0000001:22759	4300,00	216,57	931251,00
62281	86:04:0000001:32047	200,00	243,84	48768,00
62282	86:04:0000001:130664	2085,00	231,00	481635,00
62283	86:04:0000016:354	1247,00	16,53	20612,91
62284	86:04:0000001:14057	1046,00	150,23	157140,58
62285	86:04:0000001:21255	17400,00	165,23	2875002,00
62286	86:04:0000001:5713	4000,00	187,69	750760,00
62287	86:04:0000001:133412	2870,00	166,84	478830,80
62288	86:04:0000001:13605	2493,00	195,71	487905,03
62289	86:04:0000001:12761	3675,00	189,30	695677,50
62290	86:04:0000001:111592	5090,00	182,88	930859,20
62291	86:04:0000018:867	1458,00	284,48	414771,84
62292	86:04:0000001:129982	567,00	455,26	258132,42
62293	86:04:0000001:154447	80929,00	235,50	19058779,50
62294	86:04:0000001:97700	11500,00	0,31	3565,00
62295	86:04:0000001:150541	490,00	226,19	110833,10
62296	86:04:0000018:10098	714,00	244,65	174680,10
62297	86:04:0000001:26134	5500,00	235,50	1295250,00
62298	86:04:0000000:16831	1672,00	235,82	394291,04
62299	86:04:0000001:148387	184,00	235,50	43332,00
62300	86:00:0000000:11628	700,00	225,20	157640,00
62301	86:04:0000001:12060	102341,00	142,77	14611224,57
62302	86:04:0000018:11052	622,00	284,48	176946,56
62303	86:04:0000001:100610	12979,00	235,50	3056554,50
62304	86:04:0000001:16134	810,00	455,26	368760,60
62305	86:04:0000001:4139	700,00	235,50	164850,00

62306	86:04:0000018:10681	757,00	244,65	185200,05
62307	86:00:0000000:27011	6160,00	225,20	1387232,00
62308	86:04:0000001:10844	563,00	222,98	125537,74
62309	86:04:0000001:122729	1432,00	455,26	651932,32
62310	86:04:0000001:8896	412900,00	137,96	56963684,00
62311	86:04:0000001:16982	123000,00	378,57	46564110,00
62312	86:04:0000001:142472	12792,00	93,42	1195028,64
62313	86:04:0000001:555	702,00	455,26	319592,52
62314	86:04:0000003:740	955,00	165,44	157995,20
62315	86:04:0000001:31132	8800,00	174,86	1538768,00
62316	86:04:0000001:152125	84,00	235,50	19782,00
62317	86:00:0000000:31594	70,00	0,37	25,90
62318	86:04:0000001:104047	20700,00	189,30	3918510,00
62319	86:04:0000001:15147	1233,00	208,55	257142,15
62320	86:04:0000001:11571	30868,00	157,21	4852758,28
62321	86:04:0000001:98934	79370,00	235,50	18691635,00
62322	86:04:0000001:21892	1400,00	176,46	247044,00
62323	86:00:0000000:1648	8870,00	235,50	2088885,00
62324	86:04:0000000:15613	10447,00	173,25	1809942,75
62325	86:04:0000001:25358	2200,00	235,50	518100,00
62326	86:00:0000000:24443	18000,00	0,37	6660,00
62327	86:04:0000001:142087	529,00	235,50	124579,50
62328	86:04:0000001:16144	600,00	150,23	90138,00
62329	86:04:0000001:21079	9200,00	235,50	2166600,00
62330	86:04:0000001:24807	1418,00	235,50	333939,00
62331	86:04:0000001:102623	111,00	285,55	31696,05
62332	86:04:0000001:21071	1500,00	235,50	353250,00
62333	86:04:0000018:742	1580,00	1040,40	1643832,00
62334	86:04:0000001:21652	13275,00	235,50	3126262,50
62335	86:04:0000001:25881	4300,00	186,09	800187,00
62336	86:04:0000015:122	1410,00	204,33	288105,30
62337	86:04:0000001:121944	699,00	525,38	367240,62
62338	86:04:0000001:127235	18795,00	163,63	3075425,85
62339	86:04:0000001:116996	34750,00	155,61	5407447,50
62340	86:04:0000001:35833	57200,00	173,25	9909900,00
62341	86:04:0000001:107554	16719,00	165,23	2762480,37
62342	86:04:0000001:153449	17499,00	235,50	4121014,50
62343	86:00:0000000:20476	9250,00	0,42	3885,00
62344	86:04:0000001:159064	50296,00	235,50	11844708,00
62345	86:04:0000001:7893	13500,00	197,32	2663820,00
62346	86:00:0000000:37546	25672,00	0,54	13862,88
62347	86:04:0000001:17454	1410,00	235,50	332055,00
62348	86:04:0000023:303	330,00	252,54	83338,20
62349	86:04:0000001:105488	44435,00	0,31	13774,85
62350	86:04:0000001:135884	18473,00	163,63	3022736,99
62351	86:04:0000018:11786	785,00	284,48	223316,80
62352	86:04:0000001:25603	12752,00	0,37	4718,24
62353	86:04:0000001:161415	121,00	235,50	28495,50
62354	86:04:0000001:99959	41600,00	235,50	9796800,00
62355	86:04:0000001:149571	29897,00	235,50	7040743,50
62356	86:04:0000001:161689	1953,00	200,53	391635,09
62357	86:04:0000001:127650	10,00	235,50	2355,00
62358	86:04:0000001:151795	585,00	455,26	266327,10
62359	86:04:0000001:9924	6091,00	181,27	1104115,57
62360	86:04:0000001:21774	5400,00	235,50	1271700,00
62361	86:04:0000001:109930	5766,00	182,88	1054486,08
62362	86:04:0000001:115272	16,00	285,55	4568,80
62363	86:04:0000001:125016	6247,00	181,27	1132393,69
62364	86:04:0000001:5350	11000,00	200,53	2205830,00
62365	86:04:0000001:22979	550,00	455,26	250393,00
62366	86:04:0000001:139718	320,00	234,21	74947,20
62367	86:04:0000000:17986	50200,00	225,20	11305040,00
62368	86:00:0000000:7686	200,00	0,37	74,00
62369	86:00:0000000:5202	44300,00	0,42	18606,00
62370	86:04:0000001:97793	10400,00	173,25	1801800,00
62371	86:04:0000001:18091	71410,00	125,13	8935533,30
62372	86:04:0000000:16103	206888,00	118,71	24559674,48
62373	86:04:0000001:9264	6136,00	181,27	1112272,72
62374	86:04:0000008:405	935,00	167,59	156696,65
62375	86:04:0000001:122284	24518,00	160,42	3933177,56
62376	86:04:0000001:9814	1026,00	181,27	185983,02
62377	86:04:0000001:37326	261,00	1132,20	295504,20
62378	86:04:0000001:127956	16,00	285,55	4568,80

62379	86:04:0000001:100435	12600,00	197,32	2486232,00
62380	86:04:0000001:31697	200,00	235,50	47100,00
62381	86:04:0000001:154466	11283,00	235,50	2657146,50
62382	86:04:0000021:176	1630,00	114,79	187107,70
62383	86:04:0000001:123706	701,00	311,55	218396,55
62384	86:04:0000001:29872	940,00	213,36	200558,40
62385	86:04:0000001:116175	994,00	235,50	234087,00
62386	86:04:0000001:144122	32782,00	235,50	7720161,00
62387	86:04:0000001:161974	13,00	245,44	3190,72
62388	86:04:0000003:268	442,00	165,44	73124,48
62389	86:04:0000001:1877	10600,00	683,40	7244040,00
62390	86:04:0000001:29334	26160,00	160,42	4196587,20
62391	86:04:0000001:25338	5200,00	235,50	1224600,00
62392	86:04:0000001:143135	9161,00	235,50	2157415,50
62393	86:04:0000009:684	2867,00	268,61	770104,87
62394	86:00:0000000:9810	5535,00	0,31	1715,85
62395	86:04:0000001:9063	5871,00	211,75	1243184,25
62396	86:04:0000000:13811	19678,00	190,90	3756530,20
62397	86:04:0000001:97808	20400,00	139,57	2847228,00
62398	86:04:0000001:154694	1085,00	211,75	229748,75
62399	86:04:0000001:38031	600,00	221,38	132828,00
62400	86:04:0000001:114742	1160,00	455,26	528101,60
62401	86:04:0000001:4667	1300,00	240,63	312819,00
62402	86:04:0000001:149058	3272,00	192,50	629860,00
62403	86:04:0000001:151757	2348,00	235,50	552954,00
62404	86:04:0000001:96506	23100,00	139,57	3224067,00
62405	86:04:0000001:102698	1208,00	396,42	478875,36
62406	86:00:0000000:9470	300,00	0,54	162,00
62407	86:04:0000001:130787	11,00	235,50	2590,50
62408	86:04:0000001:3377	3608,00	219,78	792966,24
62409	86:00:0000000:1504	22000,00	187,69	4129180,00
62410	86:04:0000001:128513	79,00	245,44	19389,76
62411	86:04:0000001:130971	21374,00	235,50	5033577,00
62412	86:04:0000001:158792	55513,00	235,50	13073311,50
62413	86:04:0000001:98091	1500,00	237,42	356130,00
62414	86:04:0000000:17551	132688,00	489,60	64964044,80
62415	86:04:0000012:569	360,00	229,58	82648,80
62416	86:04:0000001:28832	8100,00	176,46	1429326,00
62417	86:04:0000001:8429	2000,00	200,53	401060,00
62418	86:04:0000001:97797	984293367,00	0,54	531518418,18
62419	86:04:0000001:20683	13800,00	235,50	3249900,00
62420	86:04:0000003:720	2900,00	921,21	2671509,00
62421	86:04:0000001:35583	1473,00	205,34	302465,82
62422	86:04:0000001:112294	37200,00	154,00	5728800,00
62423	86:04:0000001:22407	500,00	224,59	112295,00
62424	86:00:0000000:14789	13000,00	197,32	2565160,00
62425	86:00:0000000:17956	6539,00	210,15	1374170,85
62426	86:04:0000001:104325	557,00	453,74	252733,18
62427	86:04:0000008:96	1510,00	167,59	253060,90
62428	86:00:0000000:12155	13870,00	0,37	5131,90
62429	86:00:0000000:27131	51800,00	225,20	11665360,00
62430	86:04:0000001:7345	9300,00	203,73	1894689,00
62431	86:04:0000001:120038	11307,00	171,65	1940846,55
62432	86:04:0000001:20857	24000,00	162,02	3888480,00
62433	86:04:0000008:206	56,00	1182,06	66195,36
62434	86:04:0000001:113551	44780,00	152,40	6824472,00
62435	86:04:0000001:162121	593,00	221,38	131278,34
62436	86:00:0000000:35531	3690,00	219,78	810988,20
62437	86:04:0000001:26367	81500,00	235,50	19193250,00
62438	86:04:0000001:133862	2915,00	224,59	654679,85
62439	86:04:0000001:35003	1400,00	205,34	287476,00
62440	86:04:0000015:127	1100,00	204,33	224763,00
62441	86:04:0000001:15733	1155,00	439,41	507518,55
62442	86:04:0000001:21579	4770,00	214,96	1025359,20
62443	86:04:0000000:15381	7074,00	208,55	1475282,70
62444	86:04:0000001:95146	36300,00	179,67	6522021,00
62445	86:00:0000000:18700	26968,00	0,54	14562,72
62446	86:04:0000006:38	340,00	176,78	60105,20
62447	86:04:0000001:12183	14994,00	166,84	2501598,96
62448	86:04:0000001:6357	17000,00	165,23	2808910,00
62449	86:04:0000001:121668	19284,00	163,63	3155440,92
62450	86:04:0000001:116715	2790,00	166,84	465483,60
62451	86:00:0000000:28010	54096,00	225,20	12182419,20

62452	86:04:0000001:102151	408,00	1071,00	436968,00
62453	86:00:0000000:9340	14460,00	0,37	5350,20
62454	86:04:0000001:607	34900,00	181,27	6326323,00
62455	86:04:0000001:8434	373,00	235,50	87841,50
62456	86:04:0000001:115417	6045,00	235,50	1423597,50
62457	86:04:0000001:2967	7170,00	235,50	1688535,00
62458	86:04:0000001:116474	70,00	245,44	17180,80
62459	86:04:0000001:28776	300,00	235,50	70650,00
62460	86:00:0000000:10379	93821,00	225,20	21128489,20
62461	86:04:0000001:817	10000,00	202,13	2021300,00
62462	86:04:0000001:149464	109,00	211,75	23080,75
62463	86:04:0000001:22222	17742,00	0,54	9580,68
62464	86:04:0000008:320	570,00	167,59	95526,30
62465	86:04:0000001:10103	697,00	235,50	164143,50
62466	86:04:0000001:126215	1015,00	455,26	462088,90
62467	86:00:0000000:38632	2836,00	0,37	1049,32
62468	86:00:0000000:4130	60770000,00	0,37	22484900,00
62469	86:04:0000001:115613	236,00	235,50	55578,00
62470	86:04:0000001:106047	9800,00	173,25	1697850,00
62471	86:04:0000001:124515	25312,00	160,42	4060551,04
62472	86:04:0000001:8873	102000,00	142,77	14562540,00
62473	86:04:0000001:14934	560,00	491,95	275492,00
62474	86:04:0000001:123694	1700,00	202,13	343621,00
62475	86:04:0000001:121452	735,00	463,29	340518,15
62476	86:04:0000001:11950	7916,00	176,46	1396857,36
62477	86:04:0000001:126483	771,00	216,57	166975,47
62478	86:04:0000001:20908	23100,00	235,50	5440050,00
62479	86:04:0000001:11659	94435,00	142,77	13482484,95
62480	86:04:0000001:109750	1493,00	235,50	351601,50
62481	86:04:0000001:1431	14000,00	195,71	2739940,00
62482	86:04:0000001:8335	3600,00	221,38	796968,00
62483	86:04:0000001:28955	17,00	245,44	4172,48
62484	86:04:0000001:100677	8900,00	174,86	1556254,00
62485	86:04:0000001:12845	5136,00	182,88	939271,68
62486	86:00:0000000:5418	8800,00	0,37	3256,00
62487	86:04:0000001:24809	24500,00	160,42	3930290,00
62488	86:00:0000000:27975	49000,00	0,31	15190,00
62489	86:04:0000001:117718	182,00	235,50	42861,00
62490	86:04:0000001:161773	2086,00	856,80	1787284,80
62491	86:04:0000018:10061	31524,00	510,00	16077240,00
62492	86:04:0000000:14820	9482,00	202,13	1916596,66
62493	86:04:0000001:10314	3600,00	221,38	796968,00
62494	86:04:0000001:11546	11832,00	171,65	2030962,80
62495	86:04:0000001:114176	220,00	280,74	61762,80
62496	86:04:0000001:28170	16,00	285,55	4568,80
62497	86:04:0000001:9952	856,00	214,96	184005,76
62498	86:04:0000001:9651	3004,00	166,84	501187,36
62499	86:04:0000001:13732	7616,00	206,94	1576055,04
62500	86:04:0000001:22553	128,00	235,50	30144,00
62501	86:04:0000001:14502	630,00	192,03	120978,90
62502	86:04:0000001:5926	2200,00	198,92	437624,00
62503	86:04:0000000:16352	34510,00	181,27	6255627,70
62504	86:04:0000001:115641	100,00	1509,60	150960,00
62505	86:04:0000001:136517	124,00	1468,80	182131,20
62506	86:04:0000001:97535	17900,00	235,50	4215450,00
62507	86:04:0000001:115134	94220,00	142,77	13451789,40
62508	86:04:0000000:14821	8508,00	205,34	1747032,72
62509	86:04:0000001:23806	478,00	235,50	112569,00
62510	86:04:0000000:1516	20000,00	162,02	3240400,00
62511	86:04:0000001:182	193800,00	235,50	45639900,00
62512	86:04:0000001:131774	63400,00	147,59	9357206,00
62513	86:04:0000001:29409	2100,00	231,00	485100,00
62514	86:04:0000001:36184	25170,00	160,42	4037771,40
62515	86:00:0000000:20575	22800,00	0,37	8436,00
62516	86:04:0000001:157702	99,00	211,75	20963,25
62517	86:04:0000018:757	1500,00	244,65	366975,00
62518	86:04:0000001:1015	10000,00	173,25	1732500,00
62519	86:04:0000000:13718	23900,00	162,02	3872278,00
62520	86:04:0000001:29365	700,00	219,78	153846,00
62521	86:04:0000001:155944	48,00	235,50	11304,00
62522	86:04:0000001:11483	17404,00	165,23	2875662,92
62523	86:04:0000001:29351	179300,00	118,71	21284703,00
62524	86:00:0000000:27021	270900,00	160,42	43457778,00

62525	86:04:0000001:119450	16663,00	165,23	2753227,49
62526	86:04:0000001:115311	2636,00	235,50	620778,00
62527	86:04:0000001:7198	25225,00	137,96	3480041,00
62528	86:04:0000001:21053	1600,00	237,42	379872,00
62529	86:04:0000001:6493	4300,00	235,50	1012650,00
62530	86:04:0000001:31772	9000,00	174,86	1573740,00
62531	86:04:0000001:4913	1725,00	235,50	406237,50
62532	86:04:0000001:17820	852,00	214,96	183145,92
62533	86:04:0000018:128	1255,00	600,60	753753,00
62534	86:04:0000001:25794	16000,00	235,50	3768000,00
62535	86:00:0000000:13330	1920,00	999,60	1919232,00
62536	86:04:0000001:132227	38963,00	154,00	6000302,00
62537	86:04:0000001:102545	150200,00	160,42	24095084,00
62538	86:04:0000001:1095	10000,00	202,13	2021300,00
62539	86:04:0000001:35031	43040,00	235,50	10135920,00
62540	86:04:0000001:15445	1430,00	150,23	214828,90
62541	86:04:0000001:10563	1665,00	202,13	336546,45
62542	86:04:0000001:159615	2871,00	192,50	552667,50
62543	86:04:0000001:100955	16400,00	166,84	2736176,00
62544	86:04:0000001:137745	49,00	245,44	12026,56
62545	86:04:0000001:12165	534,00	222,98	119071,32
62546	86:04:0000001:9377	5654,00	182,88	1034003,52
62547	86:04:0000001:22640	550,00	222,98	122639,00
62548	86:00:0000000:33368	17700,00	0,54	9558,00
62549	86:04:0000001:162892	282,00	237,42	66952,44
62550	86:04:0000001:155821	593,00	235,50	139651,50
62551	86:04:0000001:13660	27429,00	158,82	4356273,78
62552	86:04:0000001:22176	400,00	235,50	94200,00
62553	86:04:0000001:5359	15300,00	166,84	2552652,00
62554	86:04:0000001:26613	100,00	0,37	37,00
62555	86:04:0000001:95102	48,00	1234,20	59241,60
62556	86:04:0000000:16981	8411,00	205,34	1727114,74
62557	86:04:0000018:185	66,00	1591,20	105019,20
62558	86:04:0000023:374	1830,00	252,54	462148,20
62559	86:00:0000000:10236	855900,00	160,42	137303478,00
62560	86:04:0000023:22	1400,00	167,59	234626,00
62561	86:04:0000001:11885	213,00	282,34	60138,42
62562	86:04:0000001:116030	7971,00	176,46	1406562,66
62563	86:04:0000001:30395	2131,00	198,92	423898,52
62564	86:00:0000000:28141	600,00	225,20	135120,00
62565	86:04:0000001:159106	260,00	239,03	62147,80
62566	86:04:0000001:15310	648,00	150,23	97349,04
62567	86:04:0000001:16034	840,00	150,23	126193,20
62568	86:04:0000001:108637	280,00	235,50	65940,00
62569	86:04:0000001:4898	1624,00	235,50	382452,00
62570	86:04:0000001:1977	12050,00	198,92	2396986,00
62571	86:04:0000001:415	1185,00	455,26	539483,10
62572	86:00:0000000:37093	9711,00	149,19	1448784,09
62573	86:00:0000000:27993	64755,00	0,42	27197,10
62574	86:04:0000001:6532	3810,00	235,50	897255,00
62575	86:04:0000000:17668	60200,00	225,20	13557040,00
62576	86:04:0000001:28856	52560,00	235,50	12377880,00
62577	86:04:0000001:6365	776,00	439,41	340982,16
62578	86:04:0000015:459	400,00	264,02	105608,00
62579	86:04:0000001:153011	2745,00	194,11	532831,95
62580	86:04:0000001:16069	600,00	150,23	90138,00
62581	86:04:0000001:152093	5651,00	235,50	1330810,50
62582	86:04:0000001:106410	5400,00	182,88	987552,00
62583	86:04:0000001:12984	22,00	285,55	6282,10
62584	86:00:0000000:30382	14500,00	0,42	6090,00
62585	86:04:0000001:125888	28600,00	158,82	4542252,00
62586	86:04:0000001:107473	10130,00	173,25	1755022,50
62587	86:00:0000000:10751	114550,00	163,63	18743816,50
62588	86:04:0000001:7022	13900,00	168,44	2341316,00
62589	86:04:0000001:95047	173200,00	137,96	23894672,00
62590	86:04:0000000:1594	6000,00	225,20	1351200,00
62591	86:04:0000001:13989	30,00	235,50	7065,00
62592	86:04:0000001:112909	3389,00	190,90	646960,10
62593	86:04:0000001:5197	14600,00	195,71	2857366,00
62594	86:04:0000001:6437	660,00	219,78	145054,80
62595	86:04:0000001:109972	435268,00	137,96	60049573,28
62596	86:04:0000001:126312	607,00	453,74	275420,18
62597	86:04:0000001:31180	144,00	245,44	35343,36

62598	86:04:0000001:126682	48551,00	152,40	7399172,40
62599	86:04:0000001:126356	8100,00	176,46	1429326,00
62600	86:04:0000001:97615	3500,00	221,38	774830,00
62601	86:04:0000001:4047	11700,00	235,50	2755350,00
62602	86:04:0000001:159091	421,00	235,50	99145,50
62603	86:04:0000001:14192	691,00	255,07	176253,37
62604	86:04:0000001:135548	16372,00	194,11	3177968,92
62605	86:04:0000001:14872	3600,00	221,38	796968,00
62606	86:04:0000001:127844	4310,00	235,50	1015005,00
62607	86:04:0000001:13531	30135,00	157,21	4737523,35
62608	86:04:0000001:147549	70382,00	145,98	10274364,36
62609	86:00:0000000:9278	287,00	0,54	154,98
62610	86:04:0000000:15215	1503,00	237,42	356842,26
62611	86:04:0000001:12936	586,00	221,38	129728,68
62612	86:04:0000000:15293	32917,00	134,75	4435565,75
62613	86:04:0000001:10888	7968,00	176,46	1406033,28
62614	86:04:0000001:27809	12200,00	198,92	2426824,00
62615	86:04:0000001:125686	1202,00	455,26	547222,52
62616	86:04:0000001:4984	3000,00	192,50	577500,00
62617	86:04:0000001:126648	763,00	235,50	179686,50
62618	86:04:0000001:24612	8100,00	176,46	1429326,00
62619	86:04:0000001:26566	21400,00	235,50	5039700,00
62620	86:04:0000001:101242	18900,00	235,50	4450950,00
62621	86:04:0000001:139133	771,00	455,26	351005,46
62622	86:04:0000001:15420	800,00	150,23	120184,00
62623	86:04:0000001:100283	63640,00	147,59	9392627,60
62624	86:04:0000001:24408	4590,00	235,50	1080945,00
62625	86:00:0000000:19450	1500,00	225,20	337800,00
62626	86:04:0000018:10882	779,00	284,48	221609,92
62627	86:04:0000001:36579	38900,00	154,00	5990600,00
62628	86:04:0000001:12566	17140,00	165,23	2832042,20
62629	86:00:0000000:25135	11650,00	225,20	2623580,00
62630	86:04:0000001:36289	720,00	165,39	119080,80
62631	86:04:0000001:21069	400,00	235,50	94200,00
62632	86:04:0000001:12652	4733,00	214,96	1017405,68
62633	86:04:0000001:21027	16587,00	165,23	2740670,01
62634	86:04:0000000:16631	3070,00	222,98	684548,60
62635	86:04:0000000:17568	36600,00	225,20	8242320,00
62636	86:04:0000001:95153	46400,00	152,40	7071360,00
62637	86:04:0000001:132713	170,00	1203,60	204612,00
62638	86:04:0000000:17940	24017,00	225,20	5408628,40
62639	86:04:0000000:15651	6320,00	210,15	1328148,00
62640	86:00:0000000:33260	1000,00	0,54	540,00
62641	86:04:0000001:18192	31700,00	157,21	4983557,00
62642	86:04:0000001:133351	154209,00	235,50	36316219,50
62643	86:04:0000001:6917	5600,00	211,75	1185800,00
62644	86:04:0000001:22779	400,00	229,40	91760,00
62645	86:04:0000001:116388	164,00	235,50	38622,00
62646	86:04:0000000:13833	11900,00	198,92	2367148,00
62647	86:04:0000019:7	1758,00	114,79	201800,82
62648	86:04:0000001:128758	14622,00	168,44	2462929,68
62649	86:04:0000001:32368	7610,00	235,50	1792155,00
62650	86:04:0000001:14082	400,00	0,31	124,00
62651	86:04:0000001:135566	900,00	453,74	408366,00
62652	86:00:0000000:27482	78,00	225,20	17565,60
62653	86:04:0000001:128148	714,00	235,50	168147,00
62654	86:00:0000000:31289	226580,00	0,31	70239,80
62655	86:04:0000021:179	1427,00	114,79	163805,33
62656	86:04:0000001:101332	322500,00	160,42	51735450,00
62657	86:04:0000001:17825	436,00	227,80	99320,80
62658	86:04:0000001:109206	577,00	3153,70	1819684,90
62659	86:04:0000013:265	6740,00	207,60	1399224,00
62660	86:04:0000001:117415	24927,00	160,42	3998789,34
62661	86:04:0000001:31746	260000,00	160,42	41709200,00
62662	86:04:0000001:103585	10000,00	110,69	1106900,00
62663	86:04:0000001:13888	2286,00	197,32	451073,52
62664	86:04:0000001:27416	2700,00	166,84	450468,00
62665	86:04:0000001:26598	200,00	0,37	74,00
62666	86:04:0000001:28344	16,00	245,44	3927,04
62667	86:04:0000001:2164	5994,00	182,88	1096182,72
62668	86:04:0000001:3784	14019,00	168,44	2361360,36
62669	86:04:0000001:112659	200,00	243,84	48768,00
62670	86:04:0000001:115821	36150,00	155,61	5625301,50

62671	86:04:0000001:133596	24318,00	160,42	3901093,56
62672	86:04:0000001:126695	28682,00	235,50	6754611,00
62673	86:04:0000001:29600	34,00	245,44	8344,96
62674	86:00:0000000:8298	199020,00	0,37	73637,40
62675	86:00:0000000:27197	6839,00	225,20	1540142,80
62676	86:04:0000001:118089	60,00	245,44	14726,40
62677	86:04:0000019:46	1500,00	98,72	148080,00
62678	86:04:0000018:11237	4153,00	907,80	3770093,40
62679	86:04:0000001:148069	640,00	189,30	121152,00
62680	86:04:0000001:115667	26900,00	235,50	6334950,00
62681	86:04:0000003:4883	1140,00	2482,70	2830278,00
62682	86:04:0000010:285	447,00	7,05	3151,35
62683	86:04:0000001:123130	1146,00	491,95	563774,70
62684	86:04:0000021:77	1184,00	114,79	135911,36
62685	86:04:0000001:5250	9000,00	203,73	1833570,00
62686	86:04:0000001:123186	7830,00	152,40	1193292,00
62687	86:04:0000001:122464	14400,00	195,71	2818224,00
62688	86:04:0000001:23433	1262,00	208,55	263190,10
62689	86:04:0000001:5891	300,00	235,82	70746,00
62690	86:04:0000001:100615	794,00	251,86	199976,84
62691	86:04:0000001:32208	8100,00	176,46	1429326,00
62692	86:04:0000001:115348	2981,00	235,50	702025,50
62693	86:04:0000001:104640	27139,00	0,54	14655,06
62694	86:04:0000001:11522	452,00	227,80	102965,60
62695	86:04:0000001:136302	58356,00	173,25	10110177,00
62696	86:04:0000001:10753	2330,00	197,32	459755,60
62697	86:04:0000001:114107	155706,00	137,96	21481199,76
62698	86:04:0000001:131580	2889,00	816,00	2357424,00
62699	86:04:0000001:120347	56,00	245,44	13744,64
62700	86:04:0000001:1190	15000,00	765,00	11475000,00
62701	86:04:0000001:884	10000,00	202,13	2021300,00
62702	86:04:0000001:13038	1218,00	242,23	295036,14
62703	86:04:0000001:145572	8127,00	176,46	1434090,42
62704	86:04:0000001:14194	3103,00	192,50	597327,50
62705	86:04:0000001:11343	4476,00	186,09	832938,84
62706	86:04:0000001:108005	18000,00	165,23	2974140,00
62707	86:04:0000001:30285	45000,00	152,40	6858000,00
62708	86:04:0000001:18116	147800,00	137,96	20390488,00
62709	86:04:0000001:100882	10300,00	200,53	2065459,00
62710	86:04:0000001:16882	569,00	150,23	85480,87
62711	86:04:0000001:120259	17468,00	165,23	2886237,64
62712	86:00:0000000:33211	264673,00	0,54	142923,42
62713	86:04:0000018:922	1109,00	600,60	666065,40
62714	86:04:0000001:144423	163,00	245,44	40006,72
62715	86:04:0000001:138587	3270,00	192,50	629475,00
62716	86:04:0000023:367	1892,00	252,54	477805,68
62717	86:04:0000001:4720	10000,00	202,13	2021300,00
62718	86:04:0000001:141645	13513,00	145,98	1972627,74
62719	86:00:0000000:12475	6286,00	210,15	1321002,90
62720	86:04:0000001:162772	1360,00	235,50	320280,00
62721	86:04:0000001:110930	1414,00	176,46	249514,44
62722	86:04:0000001:22007	13397,00	0,31	4153,07
62723	86:04:0000001:17952	2100,00	235,50	494550,00
62724	86:04:0000001:131238	9790,00	235,50	2305545,00
62725	86:04:0000009:302	1225,00	268,61	329047,25
62726	86:04:0000003:5202	403,00	921,21	371247,63
62727	86:00:0000000:5368	56281,00	0,42	23638,02
62728	86:00:0000000:5200	972,00	225,20	218894,40
62729	86:04:0000004:255	446,00	252,54	112632,84
62730	86:04:0000001:4554	110,00	285,55	31410,50
62731	86:04:0000018:8549	716,00	284,48	203687,68
62732	86:04:0000001:115891	13700,00	235,50	3226350,00
62733	86:00:0000000:14765	32500,00	182,88	5943600,00
62734	86:04:0000001:101780	7390,00	235,50	1740345,00
62735	86:04:0000001:101342	20000,00	189,30	3786000,00
62736	86:00:0000000:1650	13278,00	235,50	3126969,00
62737	86:04:0000001:23477	14600,00	0,54	7884,00
62738	86:04:0000001:9484	11791,00	171,65	2023925,15
62739	86:04:0000001:114225	560,00	396,42	221995,20
62740	86:03:0010701:1149	407,00	229,40	93365,80
62741	86:04:0000001:3927	10207,00	149,19	1522782,33
62742	86:00:0000000:10485	19412,00	225,20	4371582,40
62743	86:04:0000000:15336	276464,00	0,54	149290,56

62744	86:04:0000001:6509	600,00	235,50	141300,00
62745	86:04:0000001:23876	11900,00	198,92	2367148,00
62746	86:04:0000001:151742	579,00	235,50	136354,50
62747	86:04:0000001:8152	12900,00	170,05	2193645,00
62748	86:04:0000023:1052	2241,00	215,81	483630,21
62749	86:04:0000001:13513	4426,00	186,09	823634,34
62750	86:04:0000001:9003	33800,00	155,61	5259618,00
62751	86:04:0000001:97468	19100,00	163,63	3125333,00
62752	86:04:0000001:97079	2250,00	197,32	443970,00
62753	86:04:0000001:1695	18600,00	190,90	3550740,00
62754	86:04:0000001:131703	1495,00	203,73	304576,35
62755	86:04:0000001:29376	3416,00	235,50	804468,00
62756	86:04:0000001:159596	1500,00	150,23	225345,00
62757	86:04:0000001:100980	17700,00	165,23	2924571,00
62758	86:04:0000000:16645	1760,00	234,21	412209,60
62759	86:04:0000001:23732	576,00	235,50	135648,00
62760	86:04:0000001:22139	12600,00	197,32	2486232,00
62761	86:04:0000001:124159	13969,00	168,44	2352938,36
62762	86:04:0000001:116699	26100,00	235,50	6146550,00
62763	86:04:0000001:7255	900,00	391,65	352485,00
62764	86:04:0000001:128040	7077,00	846,60	5991388,20
62765	86:00:0000000:13039	10500,00	200,53	2105565,00
62766	86:04:0000015:1213	292,00	264,02	77093,84
62767	86:04:0000001:145993	69,00	245,44	16935,36
62768	86:04:0000001:36114	56423,00	128,34	7241327,82
62769	86:04:0000001:26243	11800,00	171,65	2025470,00
62770	86:04:0000001:110617	17300,00	165,23	2858479,00
62771	86:04:0000001:26114	900,00	0,54	486,00
62772	86:04:0000001:125738	7,00	245,44	1718,08
62773	86:04:0000001:13661	27162,00	158,82	4313868,84
62774	86:04:0000001:107869	1800,00	235,50	423900,00
62775	86:04:0000001:97854	10300,00	173,25	1784475,00
62776	86:04:0000000:15817	56135,00	173,25	9725388,75
62777	86:00:0000000:2369	539,00	259,88	140075,32
62778	86:00:0000000:32421	11442,00	0,37	4233,54
62779	86:04:0000001:125630	2,00	285,55	571,10
62780	86:04:0000001:125601	287,00	235,82	67680,34
62781	86:04:0000008:361	4230,00	233,55	987916,50
62782	86:00:0000000:20645	4020000,00	0,37	1487400,00
62783	86:04:0000001:26142	5800,00	235,50	1365900,00
62784	86:04:0000001:24058	342,00	232,61	79552,62
62785	86:04:0000000:16925	3616,00	235,50	851568,00
62786	86:04:0000001:95324	6700,00	0,37	2479,00
62787	86:04:0000001:903	11000,00	200,53	2205830,00
62788	86:04:0000001:37654	1200,00	242,23	290676,00
62789	86:04:0000001:137702	1663,00	235,50	391636,50
62790	86:04:0000000:13648	2711,00	225,20	610517,20
62791	86:04:0000001:22030	4880,00	0,37	1805,60
62792	86:04:0000000:16111	26364,00	186,09	4906076,76
62793	86:04:0000001:14108	400,00	235,50	94200,00
62794	86:04:0000001:1052	18600,00	190,90	3550740,00
62795	86:04:0000001:100931	10600,00	147,59	1564454,00
62796	86:04:0000001:36703	841,00	142,97	120237,77
62797	86:04:0000001:22813	18700,00	235,50	4403850,00
62798	86:04:0000001:13847	3111,00	192,50	598867,50
62799	86:04:0000001:111020	30,00	235,50	7065,00
62800	86:04:0000001:23427	518,00	235,50	121989,00
62801	86:04:0000001:113099	3220,00	192,50	619850,00
62802	86:04:0000001:130984	260,00	235,50	61230,00
62803	86:04:0000001:17979	30584,00	235,50	7202532,00
62804	86:04:0000018:8434	1090,00	244,65	266668,50
62805	86:04:0000001:37730	42800,00	152,40	6522720,00
62806	86:04:0000001:37396	30000,00	235,50	7065000,00
62807	86:04:0000001:23429	254,00	239,03	60713,62
62808	86:04:0000001:134126	17684,00	110,69	1957441,96
62809	86:04:0000001:159083	1030,00	245,44	252803,20
62810	86:00:0000000:27857	300,00	225,20	67560,00
62811	86:04:0000001:7190	2404,00	195,71	470486,84
62812	86:04:0000001:30219	285,00	235,50	67117,50
62813	86:04:0000001:147095	8030,00	176,46	1416973,80
62814	86:04:0000001:30799	18400,00	163,63	3010792,00
62815	86:04:0000021:185	1210,00	114,79	138895,90
62816	86:04:0000001:7364	6427200,00	235,50	1513605600,00

62817	86:04:0000001:143924	3604,00	235,50	848742,00
62818	86:04:0000001:153097	750,00	235,50	176625,00
62819	86:04:0000001:155000	7506,00	178,07	1336593,42
62820	86:04:0000001:107400	482,00	311,55	150167,10
62821	86:00:0000000:10218	49370000,00	0,31	15304700,00
62822	86:04:0000001:14129	10700,00	173,25	1853775,00
62823	86:04:0000001:13023	2351,00	197,32	463899,32
62824	86:04:0000001:146958	13470,00	145,98	1966350,60
62825	86:04:0000001:125849	21700,00	162,02	3515834,00
62826	86:04:0000001:32191	6250,00	210,15	1313437,50
62827	86:04:0000001:848	10998,00	200,53	2205428,94
62828	86:00:0000000:21421	4464,00	225,20	1005292,80
62829	86:04:0000001:104229	36800,00	154,00	5667200,00
62830	86:04:0000001:126124	269,00	235,50	63349,50
62831	86:04:0000001:28542	12900,00	235,50	3037950,00
62832	86:04:0000001:17866	17600,00	165,23	2908048,00
62833	86:00:0000000:33547	1400,00	0,54	756,00
62834	86:04:0000001:97271	33426,00	235,50	7871823,00
62835	86:04:0000001:126497	3132,00	192,50	602910,00
62836	86:04:0000003:284	7145,00	707,02	5051657,90
62837	86:04:0000001:17668	9140,00	235,50	2152470,00
62838	86:04:0000018:10892	508,00	244,65	124282,20
62839	86:04:0000001:96413	800,00	0,37	296,00
62840	86:04:0000000:15495	57418,00	173,25	9947668,50
62841	86:04:0000001:10230	10420,00	147,59	1537887,80
62842	86:04:0000001:128722	226,00	242,23	54743,98
62843	86:04:0000001:27203	219400,00	137,96	30268424,00
62844	86:04:0000001:15462	800,00	150,23	120184,00
62845	86:00:0000000:22482	700,00	0,54	378,00
62846	86:00:0000000:20558	2203,00	225,20	496115,60
62847	86:04:0000001:120004	10800,00	173,25	1871100,00
62848	86:04:0000001:22299	1636,00	235,50	385278,00
62849	86:04:0000012:749	150,00	229,58	34437,00
62850	86:04:0000000:17376	4,00	285,55	1142,20
62851	86:04:0000001:147000	10995,00	235,50	2589322,50
62852	86:04:0000018:10151	655,00	284,48	186334,40
62853	86:00:0000000:15174	32914,00	181,27	5966320,78
62854	86:04:0000008:390	630,00	252,54	159100,20
62855	86:04:0000001:143288	24967,00	235,50	5879728,50
62856	86:00:0000000:31434	2400,00	0,42	1008,00
62857	86:04:0000001:116284	300,00	235,50	70650,00
62858	86:04:0000001:21273	200,00	243,84	48768,00
62859	86:00:0000000:27668	1100,00	235,50	259050,00
62860	86:00:0000000:28594	2017,00	0,31	625,27
62861	86:04:0000001:16039	500,00	150,23	75115,00
62862	86:04:0000001:14079	210000,00	0,31	65100,00
62863	86:04:0000001:5210	23600,00	187,69	4429484,00
62864	86:04:0000001:25456	700,00	0,42	294,00
62865	86:04:0000001:1609	8800,00	203,73	1792824,00
62866	86:04:0000000:16269	15950,00	194,11	3096054,50
62867	86:04:0000001:131252	982,00	211,75	207938,50
62868	86:04:0000001:32016	48100,00	152,40	7330440,00
62869	86:04:0000001:17627	660,00	235,50	155430,00
62870	86:04:0000003:180	10436,00	1207,80	12604600,80
62871	86:04:0000001:31650	60501,00	173,25	10481798,25
62872	86:04:0000001:126817	479,00	396,42	189885,18
62873	86:04:0000001:24781	13500,00	170,05	2295675,00
62874	86:04:0000001:158790	544,00	235,50	128112,00
62875	86:04:0000000:17152	106500,00	163,63	17426595,00
62876	86:04:0000001:32040	1800,00	202,13	363834,00
62877	86:04:0000001:143329	50950,00	129,94	6620443,00
62878	86:04:0000001:7416	1100,00	235,50	259050,00
62879	86:04:0000000:15151	4900,00	184,48	903952,00
62880	86:04:0000001:149323	3150,00	165,23	520474,50
62881	86:04:0000001:137225	14151,00	168,44	2383594,44
62882	86:04:0000001:106955	13211,00	197,32	2606794,52
62883	86:04:0000001:22073	43700,00	235,50	10291350,00
62884	86:04:0000001:117046	5851,00	157,21	919835,71
62885	86:00:0000000:4381	12300,00	0,37	4551,00
62886	86:04:0000018:783	1044,00	600,60	627026,40
62887	86:04:0000001:15467	1100,00	150,23	165253,00
62888	86:04:0000001:22081	155,00	285,55	44260,25
62889	86:00:0000000:20516	110,00	235,50	25905,00

62890	86:04:0000001:101352	32800,00	181,27	5945656,00
62891	86:00:0000000:3007	16187,00	0,54	8740,98
62892	86:04:0000001:17400	4300,00	235,50	1012650,00
62893	86:04:0000001:12362	314,00	234,21	73541,94
62894	86:04:0000001:10087	2033,00	235,50	478771,50
62895	86:00:0000000:15197	24740,00	186,09	4603866,60
62896	86:04:0000001:160567	2490,00	195,71	487317,90
62897	86:04:0000001:8763	7400,00	235,50	1742700,00
62898	86:00:0000000:18424	33721,00	155,61	5247324,81
62899	86:04:0000001:112800	568,00	455,26	258587,68
62900	86:04:0000000:14220	6000,00	211,75	1270500,00
62901	86:04:0000018:10797	596,00	244,65	145811,40
62902	86:00:0000000:2059	36786,00	225,20	8284207,20
62903	86:04:0000001:135573	5448,00	235,50	1283004,00
62904	86:04:0000001:23421	400,00	266,30	106520,00
62905	86:04:0000001:117433	888,00	458,52	407165,76
62906	86:04:0000001:161841	9,00	235,50	2119,50
62907	86:04:0000001:127877	170177,00	160,42	27299794,34
62908	86:04:0000023:317	280,00	167,59	46925,20
62909	86:04:0000001:21365	1170,00	455,26	532654,20
62910	86:04:0000001:132210	9120,00	150,79	1375204,80
62911	86:04:0000001:121844	438,00	455,26	199403,88
62912	86:04:0000018:9093	781,00	244,65	191071,65
62913	86:04:0000001:101981	36710,00	581,40	21343194,00
62914	86:04:0000001:23449	6024,00	181,27	1091970,48
62915	86:04:0000001:17919	8470,00	176,46	1494616,20
62916	86:04:0000001:6905	92400,00	235,50	21760200,00
62917	86:04:0000001:9753	17374,00	165,23	2870706,02
62918	86:04:0000023:152	161,00	167,59	26981,99
62919	86:04:0000001:146500	113474,00	141,17	16019124,58
62920	86:04:0000001:116951	1331,00	439,41	584854,71
62921	86:00:0000000:27483	6666,00	225,20	1501183,20
62922	86:04:0000001:143569	110,00	235,50	25905,00
62923	86:04:0000001:1268	19483,00	1543,30	30068113,90
62924	86:04:0000001:119455	27909,00	158,82	4432507,38
62925	86:04:0000008:1045	1500,00	144,64	216960,00
62926	86:04:0000000:16002	11293,00	0,54	6098,22
62927	86:00:0000000:16121	7200,00	225,20	1621440,00
62928	86:04:0000001:14523	2127,00	231,00	491337,00
62929	86:04:0000008:1051	157,00	389,25	61112,25
62930	86:04:0000001:137221	27289,00	184,48	5034274,72
62931	86:04:0000001:3221	420000,00	137,96	57943200,00
62932	86:04:0000001:132511	4716,00	235,50	1110618,00
62933	86:04:0000001:108826	27167,00	235,50	6397828,50
62934	86:00:0000000:20643	5500,00	0,31	1705,00
62935	86:04:0000012:649	450,00	229,58	103311,00
62936	86:04:0000001:96522	660,00	0,31	204,60
62937	86:04:0000001:2285	10600,00	200,53	2125618,00
62938	86:04:0000000:14178	33,00	285,55	9423,15
62939	86:04:0000001:1454	9500,00	202,13	1920235,00
62940	86:04:0000001:15244	166718,00	118,71	19791093,78
62941	86:04:0000001:14305	8401,00	235,50	1978435,50
62942	86:04:0000000:14534	2318,00	229,40	531749,20
62943	86:04:0000001:26140	2600,00	235,50	612300,00
62944	86:04:0000001:25681	11700,00	235,50	2755350,00
62945	86:04:0000001:130750	542,00	463,29	251103,18
62946	86:04:0000001:98618	400,00	229,40	91760,00
62947	86:04:0000001:14911	712,00	439,41	312859,92
62948	86:04:0000001:129292	167,00	235,50	39328,50
62949	86:04:0000001:13157	8332,00	176,46	1470264,72
62950	86:04:0000012:1	1235,00	1663,64	2054595,40
62951	86:04:0000001:118201	904,00	487,17	440401,68
62952	86:04:0000001:30115	9300,00	174,86	1626198,00
62953	86:04:0000001:140968	798,00	455,26	363297,48
62954	86:04:0000001:28850	1760,00	235,50	414480,00
62955	86:04:0000001:97339	4900,00	184,48	903952,00
62956	86:04:0000001:3500	6375,00	181,27	1155596,25
62957	86:04:0000001:5232	21266,00	189,30	4025653,80
62958	86:00:0000000:30994	18,00	245,44	4417,92
62959	86:04:0000001:10096	1519,00	235,50	357724,50
62960	86:04:0000001:149375	9393,00	202,13	1898607,09
62961	86:04:0000001:122278	35436,00	134,75	4775001,00
62962	86:04:0000001:133352	63380,00	235,50	14925990,00

62963	86:04:0000001:98505	594,00	455,26	270424,44
62964	86:04:0000001:10652	19411,00	163,63	3176221,93
62965	86:04:0000000:17145	5262,00	0,54	2841,48
62966	86:00:0000000:10450	10100,00	202,13	2041513,00
62967	86:04:0000001:21347	98000,00	121,92	11948160,00
62968	86:04:0000001:99164	1536,00	235,50	361728,00
62969	86:04:0000018:515	3200,00	805,80	2578560,00
62970	86:04:0000001:5471	1100,00	243,84	268224,00
62971	86:04:0000000:18030	271,00	275,92	74774,32
62972	86:04:0000001:148794	301,00	235,82	70981,82
62973	86:00:0000000:5075	14560,00	0,37	5387,20
62974	86:00:0000000:31170	21196,00	0,31	6570,76
62975	86:00:0000000:38708	239,00	0,42	100,38
62976	86:04:0000018:10279	1395,00	244,65	341286,75
62977	86:04:0000001:37723	25795,00	160,42	4138033,90
62978	86:04:0000001:143021	17750,00	165,23	2932832,50
62979	86:04:0000001:25873	100,00	245,44	24544,00
62980	86:04:0000001:8493	10300,00	173,25	1784475,00
62981	86:04:0000001:154059	47,00	235,50	11068,50
62982	86:04:0000001:119761	17830,00	165,23	2946050,90
62983	86:04:0000001:79	6100,00	210,15	1281915,00
62984	86:04:0000001:12544	1674,00	202,13	338365,62
62985	86:00:0000000:9593	55319,00	235,50	13027624,50
62986	86:04:0000001:15563	700,00	150,23	105161,00
62987	86:04:0000001:26651	75341,00	0,37	27876,17
62988	86:04:0000001:138999	825,00	554,04	457083,00
62989	86:04:0000000:14953	3400,00	221,38	752692,00
62990	86:04:0000001:23247	1960,00	235,50	461580,00
62991	86:04:0000001:10922	8568,00	176,46	1511909,28
62992	86:04:0000001:1897	9238,00	693,60	6407476,80
62993	86:04:0000001:16975	78000,00	378,57	29528460,00
62994	86:00:0000000:14983	34218,00	181,27	6202696,86
62995	86:04:0000001:97308	320,00	235,50	75360,00
62996	86:00:0000000:29680	11800,00	198,92	2347256,00
62997	86:00:0000000:9082	3000,00	0,37	1110,00
62998	86:04:0000001:25267	7600,00	0,31	2356,00
62999	86:04:0000001:123375	757,00	592,25	448333,25
63000	86:04:0000001:154121	4341,00	186,09	807816,69
63001	86:04:0000001:127992	10588,00	235,50	2493474,00
63002	86:04:0000001:149543	51035,00	129,94	6631487,90
63003	86:00:0000000:5090	60483,00	0,42	25402,86
63004	86:04:0000001:36651	8600,00	203,73	1752078,00
63005	86:04:0000001:22355	241,00	235,50	56755,50
63006	86:04:0000001:8035	8720,00	174,86	1524779,20
63007	86:04:0000001:35647	3900,00	189,30	738270,00
63008	86:04:0000001:14923	3780,00	235,50	890190,00
63009	86:04:0000001:14191	6578,00	208,55	1371841,90
63010	86:04:0000001:146227	3443,00	221,38	762211,34
63011	86:04:0000003:5928	865,00	165,44	143105,60
63012	86:04:0000001:1959	8180,00	205,34	1679681,20
63013	86:04:0000001:147989	145,00	211,75	30703,75
63014	86:04:0000001:1265	16610,00	1811,70	30092337,00
63015	86:04:0000007:664	2482,00	221,26	549167,32
63016	86:04:0000001:115224	494270,00	160,42	79290793,40
63017	86:04:0000001:103915	329,00	455,26	149780,54
63018	86:04:0000000:1609	71800,00	170,05	12209590,00
63019	86:04:0000001:24268	4858,00	0,54	2623,32
63020	86:04:0000001:35720	45200,00	152,40	6888480,00
63021	86:04:0000001:124	9600,00	202,13	1940448,00
63022	86:04:0000001:159799	1844,00	202,13	372727,72
63023	86:04:0000001:9696	26059,00	160,42	4180384,78
63024	86:04:0000000:16064	142,00	235,50	33441,00
63025	86:00:0000000:1318	14200,00	195,71	2779082,00
63026	86:04:0000001:128706	7600,00	152,40	1158240,00
63027	86:04:0000001:14348	10600,00	200,53	2125618,00
63028	86:04:0000001:100526	1625,00	235,82	383207,50
63029	86:04:0000001:29397	23000,00	162,02	3726460,00
63030	86:04:0000001:2407	25000,00	186,09	4652250,00
63031	86:04:0000001:132732	2680,00	226,19	606189,20
63032	86:00:0000000:11789	7800,00	206,94	1614132,00
63033	86:04:0000001:26373	3200,00	235,50	753600,00
63034	86:04:0000001:137188	1182,00	208,55	246506,10
63035	86:04:0000001:162315	6771,00	724,20	4903558,20

63036	86:04:0000001:14976	8822,00	235,50	2077581,00
63037	86:04:0000001:146556	7577,00	178,07	1349236,39
63038	86:04:0000001:130596	478,00	455,26	217614,28
63039	86:00:0000000:1487	59800,00	173,25	10360350,00
63040	86:04:0000008:49	3943,00	215,81	850938,83
63041	86:04:0000001:6969	3780,00	0,31	1171,80
63042	86:04:0000006:24	800,00	101,02	80816,00
63043	86:04:0000002:41	1980,00	192,85	381843,00
63044	86:04:0000001:161414	5385,00	235,50	1268167,50
63045	86:04:0000001:126210	29720,00	134,75	4004770,00
63046	86:04:0000001:122008	190,00	245,44	46633,60
63047	86:04:0000001:202	13600,00	168,44	2290784,00
63048	86:04:0000001:113339	83320,00	125,13	10425831,60
63049	86:04:0000001:8649	28300,00	158,82	4494606,00
63050	86:04:0000001:1583	8600,00	816,00	7017600,00
63051	86:04:0000001:16462	913,00	458,52	418628,76
63052	86:04:0000001:1728	18600,00	163,63	3043518,00
63053	86:04:0000001:32186	3900,00	189,30	738270,00
63054	86:04:0000001:22080	332600,00	235,50	78327300,00
63055	86:04:0000001:150068	250,00	235,50	58875,00
63056	86:04:0000001:120729	345049,00	235,50	81259039,50
63057	86:00:0000000:4425	3200,00	0,37	1184,00
63058	86:04:0000001:8898	276700,00	137,96	38173532,00
63059	86:04:0000001:22168	360,00	231,00	83160,00
63060	86:04:0000001:17292	20200,00	235,50	4757100,00
63061	86:04:0000001:107832	1235,00	453,74	560368,90
63062	86:04:0000001:154169	112075,00	235,50	26393662,50
63063	86:04:0000001:4095	33960,00	235,50	7997580,00
63064	86:04:0000001:95316	6600,00	179,67	1185822,00
63065	86:04:0000001:97902	4100,00	187,69	769529,00
63066	86:04:0000001:5702	3100,00	192,50	596750,00
63067	86:04:0000001:36299	829,00	142,97	118522,13
63068	86:04:0000018:771	8,00	4073,04	32584,32
63069	86:04:0000001:146527	4603,00	186,09	856572,27
63070	86:04:0000001:15381	600,00	150,23	90138,00
63071	86:04:0000001:28601	800,00	216,57	173256,00
63072	86:04:0000007:125	400,00	169,89	67956,00
63073	86:04:0000001:10259	21561,00	139,57	3009268,77
63074	86:04:0000000:16193	10780,00	200,53	2161713,40
63075	86:04:0000000:14951	100,00	285,55	28555,00
63076	86:04:0000001:29764	2888,00	235,50	680124,00
63077	86:04:0000001:5344	15700,00	166,84	2619388,00
63078	86:00:0000000:3439	2600,00	0,54	1404,00
63079	86:04:0000001:23246	380,00	235,50	89490,00
63080	86:04:0000003:179	288,00	3415,95	983793,60
63081	86:04:0000000:14472	2172,00	0,31	673,32
63082	86:04:0000001:9187	3911,00	189,30	740352,30
63083	86:04:0000001:116571	241610,00	137,96	33332515,60
63084	86:00:0000000:20504	4900,00	0,37	1813,00
63085	86:04:0000001:100276	98128,00	165,23	16213689,44
63086	86:04:0000001:125783	52917,00	150,79	7979354,43
63087	86:04:0000000:16884	980,00	247,05	242109,00
63088	86:04:0000001:14632	3600,00	221,38	796968,00
63089	86:04:0000001:101492	326,00	235,50	76773,00
63090	86:04:0000019:2	1992,00	84,94	169200,48
63091	86:04:0000001:9772	16258,00	166,84	2712484,72
63092	86:00:0000000:30405	3306,00	225,20	744511,20
63093	86:04:0000001:25321	1900,00	0,37	703,00
63094	86:04:0000001:125227	10486,00	200,53	2102757,58
63095	86:04:0000001:14880	779,00	150,23	117029,17
63096	86:04:0000001:31025	600,00	453,74	272244,00
63097	86:04:0000001:110065	22700,00	162,02	3677854,00
63098	86:04:0000001:154566	15000,00	966,22	14493300,00
63099	86:04:0000001:32296	1800,00	173,25	311850,00
63100	86:04:0000001:154225	249,00	235,50	58639,50
63101	86:04:0000000:15395	746,00	0,54	402,84
63102	86:04:0000001:37783	28100,00	158,82	4462842,00
63103	86:04:0000001:25583	4078,00	0,54	2202,12
63104	86:04:0000001:35178	18000,00	165,23	2974140,00
63105	86:04:0000013:26	1500,00	165,30	247950,00
63106	86:04:0000001:16181	1200,00	150,23	180276,00
63107	86:04:0000001:37897	2500,00	235,50	588750,00
63108	86:04:0000001:35416	154000,00	137,96	21245840,00

63109	86:04:0000001:11653	2502,00	227,80	569955,60
63110	86:04:0000001:7993	8283,00	235,50	1950646,50
63111	86:04:0000009:300	303,00	268,61	81388,83
63112	86:04:0000001:10831	521,00	224,59	117011,39
63113	86:04:0000001:37652	54200,00	174,86	9477412,00
63114	86:00:0000000:10304	60320,00	173,25	10450440,00
63115	86:04:0000000:14950	800,00	251,86	201488,00
63116	86:04:0000001:119564	22646,00	139,57	3160702,22
63117	86:04:0000001:10202	507,00	235,50	119398,50
63118	86:04:0000001:12704	10640,00	147,59	1570357,60
63119	86:04:0000001:36232	23961,00	187,69	4497240,09
63120	86:04:0000001:36251	1500,00	458,52	687780,00
63121	86:04:0000001:155990	3878,00	235,50	913269,00
63122	86:04:0000001:151234	164,00	372,54	61096,56
63123	86:04:0000001:25643	6196,00	235,50	1459158,00
63124	86:04:0000001:22859	2200,00	0,31	682,00
63125	86:04:0000001:21633	15600,00	166,84	2602704,00
63126	86:04:0000001:133269	23435,00	162,02	3796938,70
63127	86:04:0000001:36890	875,00	455,26	398352,50
63128	86:04:0000000:14956	9500,00	202,13	1920235,00
63129	86:04:0000001:24047	950,00	458,52	435594,00
63130	86:04:0000001:5572	2399,00	195,71	469508,29
63131	86:04:0000001:35859	73200,00	145,98	10685736,00
63132	86:04:0000001:24815	1100,00	235,50	259050,00
63133	86:00:0000000:24525	7400,00	225,20	1666480,00
63134	86:04:0000001:8815	47989,00	235,50	11301409,50
63135	86:04:0000000:15000	6704,00	179,67	1204507,68
63136	86:00:0000000:33217	3500,00	221,38	774830,00
63137	86:04:0000001:11583	964,00	211,75	204127,00
63138	86:04:0000001:117634	922,00	396,42	365499,24
63139	86:00:0000000:7625	2700,00	0,37	999,00
63140	86:04:0000001:98014	40200,00	152,40	6126480,00
63141	86:04:0000001:37933	1200,00	0,54	648,00
63142	86:04:0000000:17823	9605,00	225,20	2163046,00
63143	86:00:0000000:41853	1552,00	0,37	574,24
63144	86:00:0000000:20814	280,00	275,92	77257,60
63145	86:04:0000001:6605	9400,00	235,50	2213700,00
63146	86:00:0000000:3610	25200,00	225,20	5675040,00
63147	86:04:0000001:7305	13363,00	145,98	1950730,74
63148	86:04:0000001:119325	19,00	245,44	4663,36
63149	86:04:0000001:146404	7917,00	176,46	1397033,82
63150	86:04:0000001:10375	109,00	245,44	26752,96
63151	86:00:0000000:31341	20,00	0,31	6,20
63152	86:04:0000001:7095	3600,00	221,38	796968,00
63153	86:04:0000001:32178	1500,00	203,73	305595,00
63154	86:04:0000001:24156	9,00	235,50	2119,50
63155	86:04:0000001:17121	6910,00	179,67	1241519,70
63156	86:04:0000004:402	2236,00	202,41	452588,76
63157	86:04:0000000:31	15000,00	0,54	8100,00
63158	86:00:0000000:5455	13600,00	0,37	5032,00
63159	86:04:0000001:113207	900,00	213,36	192024,00
63160	86:04:0000001:104391	1005,00	530,16	532810,80
63161	86:04:0000001:100469	252000,00	137,96	34765920,00
63162	86:04:0000003:5632	767,00	1880,47	1442320,49
63163	86:04:0000001:37135	504,00	235,50	118692,00
63164	86:00:0000000:6188	17358,00	225,20	3909021,60
63165	86:04:0000001:122277	17632,00	165,23	2913335,36
63166	86:04:0000001:28917	5500,00	0,37	2035,00
63167	86:00:0000000:13801	5800,00	225,20	1306160,00
63168	86:04:0000001:132711	144,00	1234,20	177724,80
63169	86:04:0000001:13379	906,00	213,36	193304,16
63170	86:04:0000001:122469	17300,00	165,23	2858479,00
63171	86:00:0000000:27796	2393200,00	0,54	1292328,00
63172	86:00:0000000:24954	7679,00	178,07	1367399,53
63173	86:04:0000001:121965	1066,00	391,52	417360,32
63174	86:04:0000000:14732	27000,00	184,48	4980960,00
63175	86:04:0000000:18184	370,00	269,51	99718,70
63176	86:04:0000001:131625	2600,00	194,11	504686,00
63177	86:04:0000001:123188	1033,00	401,20	414439,60
63178	86:04:0000001:24662	102800,00	142,77	14676756,00
63179	86:04:0000001:110557	204730,00	397,80	81441594,00
63180	86:04:0000001:6449	60,00	235,50	14130,00
63181	86:04:0000001:130747	594,00	401,20	238312,80

63182	86:04:0000008:322	1400,00	167,59	234626,00
63183	86:04:0000001:23093	1044,00	938,40	979689,60
63184	86:04:0000001:4900	350,00	235,50	82425,00
63185	86:00:0000000:40067	860,00	250,26	215223,60
63186	86:00:0000000:2033	1964,00	0,54	1060,56
63187	86:00:0000000:8346	7682,00	206,94	1589713,08
63188	86:04:0000001:582	705,00	336,89	237507,45
63189	86:04:0000001:97800	28700,00	184,48	5294576,00
63190	86:00:0000000:11977	700,00	0,37	259,00
63191	86:04:0000001:3652	3000,00	235,50	706500,00
63192	86:04:0000018:10650	877,00	284,48	249488,96
63193	86:04:0000001:128051	5120,00	182,88	936345,60
63194	86:04:0000001:29639	8000,00	11,94	95520,00
63195	86:00:0000000:40106	2500,00	0,42	1050,00
63196	86:04:0000018:774	139,00	861,33	119724,87
63197	86:00:0000000:19014	34200,00	181,27	6199434,00
63198	86:04:0000001:147206	109,00	245,44	26752,96
63199	86:04:0000001:94862	6600,00	154,00	1016400,00
63200	86:04:0000001:10017	3638,00	235,50	856749,00
63201	86:04:0000001:4864	3900,00	235,50	918450,00
63202	86:04:0000001:95426	5000,00	235,50	1177500,00
63203	86:04:0000001:5115	1000,00	235,50	235500,00
63204	86:04:0000001:1111	10000,00	202,13	2021300,00
63205	86:04:0000003:607	1500,00	165,44	248160,00
63206	86:04:0000001:15503	1650,00	150,23	247879,50
63207	86:04:0000001:115553	12153,00	171,65	2086062,45
63208	86:04:0000001:14491	6700,00	235,50	1577850,00
63209	86:04:0000001:9340	35345,00	155,61	5500035,45
63210	86:04:0000001:121817	540,00	455,26	245840,40
63211	86:04:0000001:11676	14083,00	168,44	2372140,52
63212	86:04:0000001:146031	583,00	221,38	129064,54
63213	86:00:0000000:2781	18800,00	190,90	3588920,00
63214	86:04:0000018:8359	710,00	284,48	201980,80
63215	86:04:0000001:125246	991,00	511,05	506450,55
63216	86:04:0000001:23794	401,00	235,50	94435,50
63217	86:04:0000001:34956	1040,00	0,54	561,60
63218	86:04:0000001:3587	11200,00	235,50	2637600,00
63219	86:04:0000001:30217	311,00	235,50	73240,50
63220	86:04:0000001:36622	10000,00	202,13	2021300,00
63221	86:04:0000023:1353	203,00	174,48	35419,44
63222	86:04:0000001:27557	172530,00	118,71	20481036,30
63223	86:00:0000000:27296	221,00	225,20	49769,20
63224	86:00:0000000:9709	21000,00	0,54	11340,00
63225	86:04:0000001:161492	45899,00	235,50	10809214,50
63226	86:00:0000000:5357	9100,00	0,37	3367,00
63227	86:04:0000001:20792	15000,00	0,54	8100,00
63228	86:04:0000001:36486	9400,00	173,25	1628550,00
63229	86:00:0000000:2431	69,00	285,55	19702,95
63230	86:04:0000001:124751	47,00	235,50	11068,50
63231	86:04:0000001:6158	36000,00	134,75	4851000,00
63232	86:04:0000001:14390	3600,00	221,38	796968,00
63233	86:04:0000001:105452	1223,00	455,26	556782,98
63234	86:04:0000001:28233	9500,00	235,50	2237250,00
63235	86:04:0000001:17465	45000,00	176,46	7940700,00
63236	86:04:0000001:18055	200,00	243,84	48768,00
63237	86:04:0000001:12523	9894,00	173,25	1714135,50
63238	86:04:0000001:101376	16000,00	166,84	2669440,00
63239	86:04:0000000:18160	4400,00	216,57	952908,00
63240	86:04:0000001:25466	3800,00	0,54	2052,00
63241	86:04:0000001:12854	16,00	285,55	4568,80
63242	86:04:0000001:11502	1254,00	208,55	261521,70
63243	86:04:0000001:107214	9900,00	235,50	2331450,00
63244	86:04:0000000:16071	784,00	0,54	423,36
63245	86:04:0000001:7185	10300,00	235,50	2425650,00
63246	86:04:0000001:135263	2482,00	195,71	485752,22
63247	86:04:0000001:12921	13815,00	168,44	2326998,60
63248	86:04:0000001:7076	8600,00	203,73	1752078,00
63249	86:04:0000001:26975	14400,00	0,54	7776,00
63250	86:04:0000001:125777	17225,00	165,23	2846086,75
63251	86:04:0000001:9343	11783,00	147,59	1739052,97
63252	86:04:0000001:22869	7980,00	176,46	1408150,80
63253	86:04:0000001:99095	118900,00	139,57	16594873,00
63254	86:04:0000001:22430	2300,00	197,32	453836,00

63255	86:04:0000001:150055	176,00	235,50	41448,00
63256	86:04:0000000:17489	36412,00	179,67	6542144,04
63257	86:04:0000001:104315	15200,00	194,11	2950472,00
63258	86:04:0000001:2151	9287,00	174,86	1623924,82
63259	86:00:0000000:9467	9400,00	0,54	5076,00
63260	86:04:0000001:27627	3500,00	190,90	668150,00
63261	86:04:0000018:7500	3082,00	892,38	2750315,16
63262	86:04:0000001:107300	3600,00	221,38	796968,00
63263	86:04:0000000:16928	17225,00	225,20	3879070,00
63264	86:04:0000001:113257	2583,00	195,71	505518,93
63265	86:04:0000000:18145	20800,00	189,30	3937440,00
63266	86:04:0000001:143576	180,00	245,44	44179,20
63267	86:04:0000001:24475	3400,00	190,90	649060,00
63268	86:04:0000001:106806	27500,00	158,82	4367550,00
63269	86:04:0000001:155883	42,00	235,50	9891,00
63270	86:04:0000001:36790	4538,00	186,09	844476,42
63271	86:04:0000001:160943	788,00	216,57	170657,16
63272	86:04:0000001:113438	7300,00	178,07	1299911,00
63273	86:04:0000001:12017	4308,00	235,50	1014534,00
63274	86:04:0000001:114216	1400,00	205,34	287476,00
63275	86:04:0000001:1445	10180,00	202,13	2057683,40
63276	86:04:0000001:5569	2347,00	197,32	463110,04
63277	86:04:0000001:4314	2400,00	846,60	2031840,00
63278	86:04:0000001:95110	30400,00	601,80	18294720,00
63279	86:04:0000001:24641	15500,00	194,11	3008705,00
63280	86:04:0000001:107049	394935,00	235,50	93007192,50
63281	86:00:0000000:1327	35467,00	181,27	6429103,09
63282	86:04:0000000:13697	29200,00	225,20	6575840,00
63283	86:04:0000001:128121	83129,00	144,38	12002165,02
63284	86:00:0000000:11758	29978,00	182,88	5482376,64
63285	86:04:0000001:101420	16000,00	235,50	3768000,00
63286	86:04:0000001:8940	600,00	235,50	141300,00
63287	86:04:0000004:200	1489,00	167,59	249541,51
63288	86:04:0000001:96380	3000,00	0,37	1110,00
63289	86:00:0000000:14823	7565,00	206,94	1565501,10
63290	86:04:0000000:14761	17100,00	192,50	3291750,00
63291	86:04:0000001:11165	491,00	226,19	111059,29
63292	86:04:0000001:37704	13000,00	170,05	2210650,00
63293	86:04:0000001:8505	15500,00	166,84	2586020,00
63294	86:04:0000001:150616	23711,00	235,50	5583940,50
63295	86:04:0000001:115796	682,00	455,26	310487,32
63296	86:00:0000000:37022	71858,00	225,20	16182421,60
63297	86:04:0000021:16	1347,00	129,20	174032,40
63298	86:04:0000001:21481	1400,00	205,34	287476,00
63299	86:04:0000001:11778	7296,00	206,94	1509834,24
63300	86:04:0000000:1507	7300,00	225,20	1643960,00
63301	86:04:0000010:159	900,00	151,52	136368,00
63302	86:04:0000001:25252	6970,00	235,50	1641435,00
63303	86:04:0000001:104082	28100,00	0,31	8711,00
63304	86:04:0000001:97929	7000,00	179,67	1257690,00
63305	86:04:0000001:12491	5559,00	182,88	1016629,92
63306	86:04:0000001:35313	16700,00	165,23	2759341,00
63307	86:04:0000001:14634	3600,00	221,38	796968,00
63308	86:04:0000001:3672	25763,00	186,09	4794236,67
63309	86:04:0000001:128742	5447,00	182,88	996147,36
63310	86:04:0000001:112736	1467,00	235,50	345478,50
63311	86:04:0000001:7804	230,00	0,37	85,10
63312	86:04:0000001:340	630,00	150,23	94644,90
63313	86:04:0000001:31412	5600,00	182,88	1024128,00
63314	86:04:0000001:32219	200,00	0,37	74,00
63315	86:04:0000001:10663	7716,00	206,94	1596749,04
63316	86:04:0000001:2478	9530,00	173,25	1651072,50
63317	86:04:0000001:97320	2897,00	166,84	483335,48
63318	86:04:0000001:108620	30600,00	235,50	7206300,00
63319	86:04:0000001:9863	498,00	235,50	117279,00
63320	86:04:0000001:147240	944,00	182,88	172638,72
63321	86:04:0000019:30	2814,00	98,72	277798,08
63322	86:04:0000001:23300	29200,00	158,82	4637544,00
63323	86:04:0000001:114603	116719,00	141,17	16477221,23
63324	86:04:0000001:22273	29600,00	157,21	4653416,00
63325	86:04:0000001:36275	1230,00	208,55	256516,50
63326	86:04:0000001:7184	400,00	110,69	44276,00
63327	86:04:0000001:36149	176954,00	118,71	21006209,34

63328	86:04:0000001:16910	606,00	150,23	91039,38
63329	86:04:0000001:101325	61800,00	171,65	10607970,00
63330	86:04:0000012:32	13718,00	195,71	2684749,78
63331	86:04:0000001:36756	3600,00	221,38	796968,00
63332	86:04:0000000:17863	13400,00	225,20	3017680,00
63333	86:04:0000001:12970	768,00	216,57	166325,76
63334	86:04:0000001:34508	12400,00	0,54	6696,00
63335	86:04:0000001:20787	11600,00	0,54	6264,00
63336	86:04:0000001:23843	21300,00	189,30	4032090,00
63337	86:04:0000000:15907	7647,00	0,54	4129,38
63338	86:04:0000001:126005	21253,00	540,60	11489371,80
63339	86:00:0000000:33687	3100,00	222,98	691238,00
63340	86:04:0000001:162756	228,00	280,74	64008,72
63341	86:04:0000001:3264	18597,00	190,90	3550167,30
63342	86:00:0000000:19574	24000,00	187,69	4504560,00
63343	86:04:0000001:16842	490,00	150,23	73612,70
63344	86:04:0000001:4942	24700,00	235,50	5816850,00
63345	86:04:0000001:153113	220,00	235,50	51810,00
63346	86:04:0000000:15851	3860,00	0,54	2084,40
63347	86:04:0000001:98469	1700,00	235,82	400894,00
63348	86:04:0000001:14306	22760,00	235,50	5359980,00
63349	86:04:0000001:101888	116500,00	163,63	19062895,00
63350	86:04:0000001:28750	14020,00	168,44	2361528,80
63351	86:04:0000001:148659	31306,00	235,50	7372563,00
63352	86:04:0000001:117065	2692,00	235,50	633966,00
63353	86:00:0000000:29755	11770,00	0,54	6355,80
63354	86:04:0000001:29559	954,00	211,75	202009,50
63355	86:00:0000000:12944	1000,00	247,05	247050,00
63356	86:04:0000001:117434	842,00	455,26	383328,92
63357	86:04:0000003:5711	4940,00	921,21	4550777,40
63358	86:04:0000001:21003	92580,00	235,50	21802590,00
63359	86:04:0000001:135275	91,00	235,50	21430,50
63360	86:04:0000000:14554	300,00	225,20	67560,00
63361	86:04:0000001:36919	1256,00	150,23	188688,88
63362	86:04:0000001:101103	12000,00	171,65	2059800,00
63363	86:04:0000001:125628	5291,00	235,50	1246030,50
63364	86:04:0000001:11860	16438,00	165,23	2716050,74
63365	86:04:0000001:11735	5050,00	214,96	1085548,00
63366	86:04:0000001:17009	350000,00	14,57	5099500,00
63367	86:04:0000003:359	600,00	165,44	99264,00
63368	86:04:0000001:15040	20381,00	235,50	4799725,50
63369	86:04:0000001:147542	14174,00	235,50	3337977,00
63370	86:04:0000001:116981	631,00	458,52	289326,12
63371	86:04:0000001:149488	2175,00	235,50	512212,50
63372	86:04:0000001:12429	1690,00	202,13	341599,70
63373	86:04:0000022:144	616,00	19,53	12030,48
63374	86:04:0000001:115889	55610,00	149,19	8296455,90
63375	86:04:0000001:159934	5492,00	182,88	1004376,96
63376	86:04:0000001:138515	84650,00	142,77	12085480,50
63377	86:04:0000001:138090	27886,00	158,82	4428854,52
63378	86:04:0000001:115137	5570,00	182,88	1018641,60
63379	86:04:0000001:1649	16000,00	754,80	12076800,00
63380	86:04:0000001:35608	3400,00	190,90	649060,00
63381	86:04:0000001:36910	520475,00	118,71	61785587,25
63382	86:04:0000001:104272	108500,00	141,17	15316945,00
63383	86:04:0000001:37632	145900,00	137,96	20128364,00
63384	86:04:0000000:14724	1400,00	239,03	334642,00
63385	86:04:0000001:554	625,00	455,26	284537,50
63386	86:00:0000000:32249	17834,00	192,50	3433045,00
63387	86:04:0000001:112315	8200,00	176,46	1446972,00
63388	86:04:0000001:469	1462,00	491,95	719230,90
63389	86:04:0000001:112683	65570,00	235,50	15441735,00
63390	86:04:0000001:21277	700,00	219,78	153846,00
63391	86:19:0000000:7565	2098,00	225,20	472469,60
63392	86:04:0000001:107358	1117,00	210,15	234737,55
63393	86:04:0000001:133642	2282,00	170,05	388054,10
63394	86:04:0000018:11085	523,00	284,48	148783,04
63395	86:00:0000000:30846	54356,00	129,94	7063018,64
63396	86:04:0000018:11314	3,00	861,33	2583,99
63397	86:04:0000001:15751	595,00	439,41	261448,95
63398	86:04:0000001:37218	3600,00	190,90	687240,00
63399	86:04:0000001:14054	653,00	150,23	98100,19
63400	86:04:0000001:97895	2300,00	197,32	453836,00

63401	86:04:0000001:9229	1698,00	202,13	343216,74
63402	86:00:0000000:4995	24458,00	186,09	4551389,22
63403	86:04:0000001:17337	200,00	243,84	48768,00
63404	86:04:0000001:20708	1039,00	181,27	188339,53
63405	86:04:0000001:21285	18400,00	163,63	3010792,00
63406	86:00:0000000:22450	18500,00	0,54	9990,00
63407	86:04:0000001:130433	71,00	1570,80	111526,80
63408	86:00:0000000:5203	14400,00	168,44	2425536,00
63409	86:04:0000001:9818	2184,00	171,65	374883,60
63410	86:04:0000001:31379	14000,00	195,71	2739940,00
63411	86:04:0000001:5695	3600,00	190,90	687240,00
63412	86:04:0000001:5257	13000,00	197,32	2565160,00
63413	86:04:0000000:15866	34,00	235,50	8007,00
63414	86:04:0000000:15799	1289,00	225,20	290282,80
63415	86:04:0000001:6277	50,00	235,50	11775,00
63416	86:00:0000000:9140	38300,00	0,54	20682,00
63417	86:04:0000001:17916	84140,00	144,38	12148133,20
63418	86:04:0000010:249	1470,00	130,86	192364,20
63419	86:04:0000001:26038	1000,00	211,75	211750,00
63420	86:04:0000001:27844	21300,00	0,37	7881,00
63421	86:04:0000001:132794	51,00	235,50	12010,50
63422	86:00:0000000:8952	7000,00	208,55	1459850,00
63423	86:04:0000018:8369	428,00	244,65	104710,20
63424	86:04:0000001:106498	82404,00	235,50	19406142,00
63425	86:04:0000000:13727	3300,00	222,98	735834,00
63426	86:04:0000008:363	1181,00	167,59	197923,79
63427	86:04:0000001:36120	47699,00	152,40	7269327,60
63428	86:04:0000001:121793	164,00	245,44	40252,16
63429	86:04:0000001:98642	12800,00	170,05	2176640,00
63430	86:04:0000001:113392	800,00	420,31	336248,00
63431	86:04:0000001:121532	409,00	455,26	186201,34
63432	86:04:0000001:21282	8300,00	176,46	1464618,00
63433	86:04:0000001:156558	1013,00	235,50	238561,50
63434	86:04:0000001:120007	4442,00	216,57	962003,94
63435	86:04:0000001:22792	600,00	221,38	132828,00
63436	86:00:0000000:36879	18970,00	0,54	10243,80
63437	86:04:0000001:13517	24630,00	137,96	3397954,80
63438	86:04:0000001:23169	2900,00	235,50	682950,00
63439	86:00:0000000:10260	356800,00	160,42	57237856,00
63440	86:04:0000001:98281	36600,00	154,00	5636400,00
63441	86:00:0000000:22502	12900,00	0,54	6966,00
63442	86:04:0000001:146848	22,00	285,55	6282,10
63443	86:04:0000001:131015	782,00	587,47	459401,54
63444	86:04:0000001:103568	223981,00	235,50	52747525,50
63445	86:00:0000000:42146	23640,00	0,54	12765,60
63446	86:04:0000001:20963	140,00	235,50	32970,00
63447	86:04:0000001:4524	2600,00	235,50	612300,00
63448	86:04:0000001:113169	10,00	285,55	2855,50
63449	86:04:0000001:127351	180,00	285,55	51399,00
63450	86:04:0000001:4016	10500,00	173,25	1819125,00
63451	86:04:0000001:15278	684,00	455,26	311397,84
63452	86:04:0000001:3592	7300,00	235,50	1719150,00
63453	86:04:0000001:22429	400,00	229,40	91760,00
63454	86:04:0000001:97903	3100,00	222,98	691238,00
63455	86:00:0000000:42848	200,00	0,37	74,00
63456	86:04:0000001:32094	3500,00	221,38	774830,00
63457	86:04:0000001:117609	1131,00	267,93	303028,83
63458	86:04:0000001:105218	5800,00	182,88	1060704,00
63459	86:04:0000001:31438	5410,00	754,80	4083468,00
63460	86:00:0000000:23735	1384,00	239,03	330817,52
63461	86:04:0000001:24796	500,00	0,54	270,00
63462	86:04:0000001:124190	881,00	455,26	401084,06
63463	86:04:0000001:22643	2300,00	197,32	453836,00
63464	86:04:0000001:37778	589,00	221,38	130392,82
63465	86:04:0000001:109739	968,00	235,50	227964,00
63466	86:04:0000001:115249	880,00	455,26	400628,80
63467	86:04:0000001:25910	4239,00	187,69	795617,91
63468	86:04:0000012:926	272,00	1,79	486,88
63469	86:04:0000001:7647	24248,00	186,09	4512310,32
63470	86:04:0000001:1451	10600,00	200,53	2125618,00
63471	86:04:0000001:24363	1737,00	235,50	409063,50
63472	86:04:0000001:97944	800,00	216,57	173256,00
63473	86:04:0000001:5214	15000,00	194,11	2911650,00

63474	86:04:0000001:36328	377,00	267,90	100998,30
63475	86:04:0000001:11873	191895,00	160,42	30783795,90
63476	86:19:0050104:240	21,00	1076,10	22598,10
63477	86:00:0000000:13830	6000,00	211,75	1270500,00
63478	86:04:0000001:120649	10175,00	173,25	1762818,75
63479	86:04:0000001:119116	448,00	391,52	175400,96
63480	86:04:0000001:107231	8812,00	174,86	1540866,32
63481	86:04:0000001:124435	819,00	455,26	372857,94
63482	86:04:0000000:17126	372,00	269,51	100257,72
63483	86:04:0000001:117515	730,00	391,52	285809,60
63484	86:04:0000000:14884	20831,00	189,30	3943308,30
63485	86:04:0000001:5982	101264,00	235,50	23847672,00
63486	86:04:0000001:35670	235425,00	235,50	55442587,50
63487	86:04:0000001:115008	9930,00	173,25	1720372,50
63488	86:04:0000001:148046	3600,00	221,38	796968,00
63489	86:04:0000001:96517	2000,00	0,31	620,00
63490	86:04:0000001:131250	3493,00	190,90	666813,70
63491	86:04:0000001:27134	42220,00	0,54	22798,80
63492	86:04:0000001:24365	560,00	235,50	131880,00
63493	86:04:0000018:8025	2540,00	1030,85	2618359,00
63494	86:04:0000001:106056	19800,00	163,63	3239874,00
63495	86:04:0000018:916	1044,00	600,60	627026,40
63496	86:04:0000000:17077	230,00	235,50	54165,00
63497	86:04:0000001:127679	13800,00	168,44	2324472,00
63498	86:04:0000001:128941	25619,00	137,96	3534397,24
63499	86:04:0000001:98005	1500,00	455,26	682890,00
63500	86:04:0000001:31189	1326,00	206,94	274402,44
63501	86:04:0000001:156856	1410,00	176,46	248808,60
63502	86:04:0000001:25482	95200,00	235,50	22419600,00
63503	86:00:0000000:22961	27600,00	0,54	14904,00
63504	86:04:0000000:17162	39600,00	179,67	7114932,00
63505	86:04:0000001:123879	620,00	372,54	230974,80
63506	86:04:0000001:24003	1670,00	235,50	393285,00
63507	86:04:0000023:339	270,00	252,54	68185,80
63508	86:04:0000001:161293	208,00	235,50	48984,00
63509	86:04:0000001:96655	30,00	235,50	7065,00
63510	86:04:0000001:23272	124000,00	120,32	14919680,00
63511	86:04:0000001:108814	4435,00	186,09	825309,15
63512	86:00:0000000:26047	1404348,00	160,42	225285506,16
63513	86:04:0000001:100981	28600,00	235,50	6735300,00
63514	86:04:0000001:12187	681,00	219,78	149670,18
63515	86:04:0000001:7353	12400,00	197,32	2446768,00
63516	86:04:0000001:14515	74600,00	145,98	10890108,00
63517	86:04:0000018:10304	1195,00	244,65	292356,75
63518	86:04:0000001:13842	2499,00	227,80	569272,20
63519	86:04:0000001:162788	572,00	221,38	126629,36
63520	86:04:0000001:107583	11800,00	147,59	1741562,00
63521	86:04:0000001:21987	59988,00	235,50	14127174,00
63522	86:04:0000001:159798	575,00	221,38	127293,50
63523	86:04:0000001:5545	1501,00	235,50	353485,50
63524	86:04:0000001:28706	4000,00	187,69	750760,00
63525	86:04:0000001:11076	1519,00	237,42	360640,98
63526	86:00:0000000:6813	9045,00	0,42	3798,90
63527	86:04:0000001:9780	22617,00	162,02	3664406,34
63528	86:04:0000001:31201	10,00	285,55	2855,50
63529	86:04:0000015:137	970,00	204,33	198200,10
63530	86:04:0000001:137343	3045,00	166,84	508027,80
63531	86:00:0000000:8824	47100,00	0,54	25434,00
63532	86:04:0000001:131365	175,00	235,50	41212,50
63533	86:04:0000001:102320	808,00	396,42	320307,36
63534	86:04:0000001:28563	16700,00	142,77	2384259,00
63535	86:04:0000023:399	970,00	167,59	162562,30
63536	86:04:0000001:103846	11300,00	171,65	1939645,00
63537	86:04:0000001:123235	16,00	285,55	4568,80
63538	86:04:0000001:116102	724,00	511,05	370000,20
63539	86:04:0000001:26338	7790,00	235,50	1834545,00
63540	86:04:0000018:811	8,00	4073,04	32584,32
63541	86:04:0000001:111750	2090,00	198,92	415742,80
63542	86:04:0000018:8443	562,00	284,48	159877,76
63543	86:04:0000000:17980	23200,00	225,20	5224640,00
63544	86:04:0000001:34500	6400,00	0,54	3456,00
63545	86:04:0000001:98661	363,00	235,50	85486,50
63546	86:04:0000001:30936	12,00	285,55	3426,60

63547	86:04:0000007:124	510,00	169,89	86643,90
63548	86:00:0000000:10890	69,00	225,20	15538,80
63549	86:04:0000001:713	8186,00	176,46	1444501,56
63550	86:04:0000001:117492	68110,00	145,98	9942697,80
63551	86:04:0000001:128680	580,00	235,50	136590,00
63552	86:04:0000001:7136	11100,00	200,53	2225883,00
63553	86:04:0000003:5375	2909,00	2580,94	7507954,46
63554	86:04:0000018:11202	402,00	210,52	84629,04
63555	86:04:0000001:100504	1552,00	235,50	365496,00
63556	86:04:0000001:14068	310,00	234,21	72605,10
63557	86:04:0000001:109262	41250,00	152,40	6286500,00
63558	86:00:0000000:14650	4200,00	218,17	916314,00
63559	86:04:0000001:109991	183,00	235,50	43096,50
63560	86:04:0000001:7887	8600,00	203,73	1752078,00
63561	86:00:0000000:39270	33958,00	0,31	10526,98
63562	86:04:0000001:153854	5048,00	214,96	1085118,08
63563	86:04:0000000:13776	34011,00	181,27	6165173,97
63564	86:04:0000001:32118	34900,00	235,50	8218950,00
63565	86:04:0000001:21722	660,00	0,54	356,40
63566	86:00:0000000:22959	3600,00	221,38	796968,00
63567	86:04:0000001:105515	15721,00	0,31	4873,51
63568	86:04:0000001:109348	40,00	235,50	9420,00
63569	86:00:0000000:31910	56000,00	225,20	12611200,00
63570	86:04:0000001:21553	1225,00	235,50	288487,50
63571	86:04:0000001:161617	1006,00	211,75	213020,50
63572	86:04:0000001:1638	7600,00	206,94	1572744,00
63573	86:04:0000001:160395	122,00	285,55	34837,10
63574	86:04:0000001:20997	360,00	235,50	84780,00
63575	86:04:0000001:114281	6475,00	181,27	1173723,25
63576	86:04:0000018:10234	621,00	284,48	176662,08
63577	86:04:0000001:21394	1040,00	455,26	473470,40
63578	86:04:0000001:30947	9990,00	173,25	1730767,50
63579	86:04:0000001:1347	10600,00	200,53	2125618,00
63580	86:04:0000001:157611	2194,00	235,50	516687,00
63581	86:04:0000001:154675	3391,00	190,90	647341,90
63582	86:04:0000001:106729	174874,00	137,96	24125617,04
63583	86:04:0000001:9754	10440,00	173,25	1808730,00
63584	86:04:0000001:155458	206,00	235,50	48513,00
63585	86:04:0000001:116075	143290,00	137,96	19768288,40
63586	86:04:0000001:27538	2000,00	200,53	401060,00
63587	86:04:0000001:15259	600,00	455,26	273156,00
63588	86:04:0000009:268	1487,00	179,07	266277,09
63589	86:04:0000001:133472	2312,00	235,50	544476,00
63590	86:04:0000001:4576	2500,00	227,80	569500,00
63591	86:04:0000001:14536	1813,00	234,21	424622,73
63592	86:00:0000000:21604	15500,00	194,11	3008705,00
63593	86:04:0000001:155354	2598,00	235,50	611829,00
63594	86:04:0000001:156330	525,00	235,50	123637,50
63595	86:00:0000000:21612	360,00	225,20	81072,00
63596	86:04:0000001:10175	1183,00	179,67	212549,61
63597	86:04:0000001:130492	508,00	235,50	119634,00
63598	86:00:0000000:6535	62800,00	0,37	23236,00
63599	86:04:0000003:596	8500,00	248,16	2109360,00
63600	86:00:0000000:24423	19500,00	0,37	7215,00
63601	86:04:0000000:17808	9100,00	225,20	2049320,00
63602	86:00:0000000:22780	55400,00	173,25	9598050,00
63603	86:04:0000001:132661	34200,00	134,75	4608450,00
63604	86:04:0000001:7192	427608,00	137,96	58992799,68
63605	86:04:0000001:1072	9600,00	173,25	1663200,00
63606	86:04:0000001:12879	888,00	213,36	189463,68
63607	86:04:0000001:26389	5000,00	235,50	1177500,00
63608	86:04:0000001:122696	263,00	239,03	62864,89
63609	86:00:0000000:10465	100400,00	165,23	16589092,00
63610	86:04:0000001:162001	7732,00	178,07	1376837,24
63611	86:04:0000001:157103	689,00	235,50	162259,50
63612	86:04:0000001:13406	8148,00	176,46	1437796,08
63613	86:04:0000001:22503	9695,00	235,50	2283172,50
63614	86:04:0000001:132225	10289,00	173,25	1782569,25
63615	86:04:0000018:11299	655,00	284,48	186334,40
63616	86:04:0000012:1820	670,00	229,58	153818,60
63617	86:04:0000000:14405	600,00	225,20	135120,00
63618	86:04:0000018:10193	732,00	284,48	208239,36
63619	86:04:0000001:9493	15453,00	142,77	2206224,81

63620	86:04:0000018:254	1050,00	600,60	630630,00
63621	86:04:0000001:147920	2550,00	195,71	499060,50
63622	86:04:0000001:17670	236600,00	118,71	28086786,00
63623	86:04:0000000:18031	5000,00	214,96	1074800,00
63624	86:04:0000001:10007	2299,00	235,50	541414,50
63625	86:04:0000004:261	447,00	167,59	74912,73
63626	86:04:0000001:18130	600,00	455,26	273156,00
63627	86:04:0000001:115672	2600,00	235,50	612300,00
63628	86:04:0000001:131636	642,00	455,26	292276,92
63629	86:00:0000000:23717	17400,00	0,54	9396,00
63630	86:04:0000000:15290	3023,00	192,50	581927,50
63631	86:04:0000001:17570	13450,00	235,50	3167475,00
63632	86:04:0000001:104411	7100,00	208,55	1480705,00
63633	86:04:0000001:100871	51500,00	0,31	15965,00
63634	86:04:0000001:146098	397,00	267,90	106356,30
63635	86:04:0000001:112143	700,00	219,78	153846,00
63636	86:04:0000001:36957	3600,00	928,20	3341520,00
63637	86:04:0000001:28205	2400,00	0,37	888,00
63638	86:00:0000000:3432	1100,00	225,20	247720,00
63639	86:04:0000001:31061	2885300,00	235,50	679488150,00
63640	86:04:0000001:25290	4400,00	458,52	2017488,00
63641	86:00:0000000:11063	451,00	225,20	101565,20
63642	86:04:0000003:4900	200,00	3415,95	683190,00
63643	86:04:0000008:248	1290,00	167,59	216191,10
63644	86:04:0000001:10870	11576,00	171,65	1987020,40
63645	86:04:0000001:27288	11267,00	235,50	2653378,50
63646	86:04:0000001:112577	16437,00	165,23	2715885,51
63647	86:04:0000000:14789	10449900,00	225,20	2353317480,00
63648	86:04:0000001:1765	10600,00	200,53	2125618,00
63649	86:04:0000001:32380	2050,00	235,50	482775,00
63650	86:04:0000001:122706	1652,00	202,13	333918,76
63651	86:04:0000018:11026	976,00	2684,00	2619584,00
63652	86:04:0000001:23687	653,00	221,38	144561,14
63653	86:04:0000001:9060	19186,00	190,90	3662607,40
63654	86:04:0000001:156940	34900,00	235,50	8218950,00
63655	86:00:0000000:8141	6000,00	0,37	2220,00
63656	86:04:0000001:129253	9932,00	693,60	6888835,20
63657	86:04:0000001:330	1500,00	455,26	682890,00
63658	86:04:0000001:37459	517000,00	0,54	279180,00
63659	86:00:0000000:31581	70,00	0,37	25,90
63660	86:04:0000001:128335	11240,00	200,53	2253957,20
63661	86:04:0000001:659	14600,00	195,71	2857366,00
63662	86:04:0000016:6	1300,00	126,27	164151,00
63663	86:04:0000001:36501	1200,00	235,50	282600,00
63664	86:04:0000001:160050	334,00	235,50	78657,00
63665	86:04:0000001:100742	500,00	224,59	112295,00
63666	86:00:0000000:22698	400,00	266,30	106520,00
63667	86:04:0000000:17492	44794,00	176,46	7904349,24
63668	86:04:0000001:116286	18931,00	163,63	3097679,53
63669	86:00:0000000:16011	18700,00	190,90	3569830,00
63670	86:04:0000003:197	1520,00	142,28	216265,60
63671	86:00:0000000:9847	33356,00	181,27	6046442,12
63672	86:04:0000001:95329	800,00	216,57	173256,00
63673	86:04:0000001:139759	26115,00	160,42	4189368,30
63674	86:04:0000018:8326	1145,00	284,48	325729,60
63675	86:04:0000001:14058	1028,00	150,23	154436,44
63676	86:04:0000001:125369	156,00	245,44	38288,64
63677	86:04:0000001:118362	710,00	401,20	284852,00
63678	86:04:0000018:567	1571,00	284,48	446918,08
63679	86:04:0000001:133662	7179,00	178,07	1278364,53
63680	86:04:0000001:1107	11600,00	198,92	2307472,00
63681	86:04:0000001:13850	51,00	245,44	12517,44
63682	86:04:0000001:8637	15400,00	166,84	2569336,00
63683	86:04:0000001:15493	600,00	150,23	90138,00
63684	86:04:0000008:106	1030,00	167,59	172617,70
63685	86:04:0000000:16444	2700,00	225,20	608040,00
63686	86:04:0000001:36844	100,00	245,44	24544,00
63687	86:04:0000001:160087	12997,00	197,32	2564568,04
63688	86:04:0000001:16384	640,00	458,52	293452,80
63689	86:04:0000001:12694	7514,00	206,94	1554947,16
63690	86:04:0000001:104622	718,00	455,26	326876,68
63691	86:04:0000001:159974	130239,00	235,50	30671284,50
63692	86:04:0000001:6517	11700,00	198,92	2327364,00

63693	86:00:0000000:7790	63600,00	0,31	19716,00
63694	86:04:0000001:8349	3600,00	221,38	796968,00
63695	86:04:0000001:100942	19200,00	163,63	3141696,00
63696	86:04:0000001:31192	1303,00	206,94	269642,82
63697	86:04:0000001:147150	890,00	235,50	209595,00
63698	86:04:0000004:101	970,00	167,59	162562,30
63699	86:04:0000001:20931	1474090,00	118,71	174989223,90
63700	86:04:0000001:1756	18600,00	190,90	3550740,00
63701	86:04:0000000:17740	8000,00	176,46	1411680,00
63702	86:04:0000013:168	1050,00	165,30	173565,00
63703	86:04:0000016:101	150,00	253,47	38020,50
63704	86:04:0000001:152083	2147,00	235,50	505618,50
63705	86:04:0000001:130816	2030,00	235,50	478065,00
63706	86:04:0000001:132922	525,00	455,26	239011,50
63707	86:04:0000009:7	2877,00	179,07	515184,39
63708	86:04:0000018:7480	41342,00	571,20	23614550,40
63709	86:04:0000001:1250	8600,00	816,00	7017600,00
63710	86:04:0000000:14218	18400,00	190,90	3512560,00
63711	86:04:0000001:13507	17160,00	165,23	2835346,80
63712	86:04:0000001:2475	8783,00	174,86	1535795,38
63713	86:00:0000000:9308	17100,00	192,50	3291750,00
63714	86:04:0000001:102152	7563,00	836,40	6325693,20
63715	86:00:0000000:21066	1200,00	242,23	290676,00
63716	86:00:0000000:45117	3600,00	0,42	1512,00
63717	86:04:0000001:36742	218,00	206,94	45112,92
63718	86:04:0000001:36733	68,00	235,50	16014,00
63719	86:04:0000001:107941	360,00	455,26	163893,60
63720	86:04:0000001:94788	6100,00	181,27	1105747,00
63721	86:04:0000001:109672	76,00	235,50	17898,00
63722	86:04:0000001:1525	18600,00	163,63	3043518,00
63723	86:04:0000001:125468	124,00	245,44	30434,56
63724	86:04:0000000:15787	9048,00	174,86	1582133,28
63725	86:04:0000001:110513	6872,00	235,50	1618356,00
63726	86:04:0000001:146223	5469,00	182,88	1000170,72
63727	86:04:0000000:15430	24148,00	162,02	3912458,96
63728	86:04:0000001:3834	22400,00	162,02	3629248,00
63729	86:04:0000001:30271	7360,00	178,07	1310595,20
63730	86:04:0000001:125097	411,00	1060,80	435988,80
63731	86:04:0000001:114879	4778,00	235,50	1125219,00
63732	86:04:0000001:35341	29700,00	235,50	6994350,00
63733	86:04:0000001:1305	10600,00	200,53	2125618,00
63734	86:04:0000009:131	410,00	179,07	73418,70
63735	86:04:0000001:121972	581,00	525,38	305245,78
63736	86:04:0000001:1989	20550,00	189,30	3890115,00
63737	86:04:0000001:148431	792,00	251,86	199473,12
63738	86:04:0000001:106609	31333,00	0,31	9713,23
63739	86:04:0000001:2018	22560,00	162,02	3655171,20
63740	86:04:0000001:132132	11449,00	171,65	1965220,85
63741	86:04:0000001:13106	699,00	219,78	153626,22
63742	86:04:0000001:159697	125,00	245,44	30680,00
63743	86:00:0000000:32870	2900,00	0,42	1218,00
63744	86:04:0000001:126398	404,00	391,52	158174,08
63745	86:00:0000000:24440	12200,00	0,37	4514,00
63746	86:04:0000001:94965	5400,00	182,88	987552,00
63747	86:04:0000001:110866	4600,00	186,09	856014,00
63748	86:04:0000001:154611	185512,00	235,50	43688076,00
63749	86:04:0000001:1630	10600,00	200,53	2125618,00
63750	86:00:0000000:4985	47400,00	225,20	10674480,00
63751	86:00:0000000:22610	1700,00	0,31	527,00
63752	86:04:0000018:825	7,00	4073,04	28511,28
63753	86:04:0000001:25993	14000,00	168,44	2358160,00
63754	86:04:0000001:13721	10066,00	149,19	1501746,54
63755	86:04:0000001:14366	6116,00	210,15	1285277,40
63756	86:04:0000001:8460	5800,00	182,88	1060704,00
63757	86:04:0000001:28665	6810,00	179,67	1223552,70
63758	86:04:0000018:628	9859,00	861,33	8491852,47
63759	86:04:0000001:12308	7210,00	152,40	1098804,00
63760	86:00:0000000:42856	25900,00	0,31	8029,00
63761	86:04:0000001:105148	1063,00	429,86	456941,18
63762	86:04:0000000:18016	14200,00	225,20	3197840,00
63763	86:04:0000001:20901	100,00	235,50	23550,00
63764	86:04:0000001:24449	2830,00	0,54	1528,20
63765	86:04:0000000:16025	17158,00	0,54	9265,32

63766	86:04:0000018:8468	1158,00	284,48	329427,84
63767	86:04:0000001:4398	857,00	391,52	335532,64
63768	86:04:0000001:156135	36157,00	133,15	4814304,55
63769	86:00:0000000:12516	15600,00	194,11	3028116,00
63770	86:04:0000000:15753	4331,00	186,09	805955,79
63771	86:04:0000018:153	1200,00	600,60	720720,00
63772	86:00:0000000:8178	3700,00	189,30	700410,00
63773	86:00:0000000:40454	13664,00	168,44	2301564,16
63774	86:04:0000001:108623	25,00	235,50	5887,50
63775	86:04:0000012:939	2064,00	296,16	611274,24
63776	86:00:0000000:30981	25346,00	0,31	7857,26
63777	86:04:0000001:125665	32902,00	155,61	5119880,22
63778	86:04:0000000:16682	185,00	235,50	43567,50
63779	86:04:0000001:100529	25400,00	186,09	4726686,00
63780	86:00:0000000:24450	10728,00	225,20	2415945,60
63781	86:04:0000001:29877	8753,00	174,86	1530549,58
63782	86:04:0000001:114289	1142,00	501,50	572713,00
63783	86:04:0000001:1170	10600,00	795,60	8433360,00
63784	86:04:0000001:696	14600,00	195,71	2857366,00
63785	86:04:0000018:10868	530,00	244,65	129664,50
63786	86:04:0000001:121323	744,00	218,17	162318,48
63787	86:04:0000001:144682	2517,00	195,71	492602,07
63788	86:04:0000001:105265	866,00	491,95	426028,70
63789	86:00:0000000:30897	1222,00	0,37	452,14
63790	86:04:0000000:15261	10130,00	0,54	5470,20
63791	86:04:0000001:124235	4570,00	235,50	1076235,00
63792	86:04:0000001:115469	207190,00	118,71	24595524,90
63793	86:00:0000000:7825	1000,00	0,37	370,00
63794	86:04:0000001:97447	164000,00	235,50	38622000,00
63795	86:04:0000007:273	795,00	169,89	135062,55
63796	86:04:0000001:3463	11600,00	198,92	2307472,00
63797	86:04:0000001:8392	1600,00	203,73	325968,00
63798	86:04:0000001:35130	5600,00	182,88	1024128,00
63799	86:04:0000001:115365	16,00	285,55	4568,80
63800	86:04:0000018:11886	5275,00	877,20	4627230,00
63801	86:04:0000001:20777	50300,00	150,79	7584737,00
63802	86:04:0000000:14481	20,00	285,55	5711,00
63803	86:04:0000001:115965	5030,00	214,96	1081248,80
63804	86:04:0000001:13573	56178,00	128,34	7209884,52
63805	86:04:0000001:109617	1070,00	463,29	495720,30
63806	86:04:0000001:122895	744,00	487,17	362454,48
63807	86:04:0000001:112778	991,00	235,50	233380,50
63808	86:04:0000001:10240	774,00	216,57	167625,18
63809	86:04:0000000:17511	20000,00	225,20	4504000,00
63810	86:04:0000001:99132	156,00	0,37	57,72
63811	86:04:0000001:32160	57800,00	149,19	8623182,00
63812	86:04:0000001:1682	18600,00	163,63	3043518,00
63813	86:04:0000001:7077	7600,00	206,94	1572744,00
63814	86:04:0000000:14775	3856,00	219,78	847471,68
63815	86:04:0000001:8620	16900,00	165,23	2792387,00
63816	86:04:0000001:101518	9600,00	173,25	1663200,00
63817	86:04:0000001:11487	12516,00	170,05	2128345,80
63818	86:04:0000001:160111	545,00	222,98	121524,10
63819	86:04:0000001:109535	500,00	224,59	112295,00
63820	86:04:0000001:22540	700,00	235,50	164850,00
63821	86:00:0000000:10237	2500,00	227,80	569500,00
63822	86:04:0000001:4154	22700,00	235,50	5345850,00
63823	86:04:0000001:129064	12580,00	170,05	2139229,00
63824	86:00:0000000:8968	4400,00	0,37	1628,00
63825	86:04:0000003:271	825,00	2808,67	2317152,75
63826	86:04:0000018:8282	739,00	284,48	210230,72
63827	86:04:0000001:149322	7198,00	152,40	1096975,20
63828	86:04:0000001:128417	4166,00	235,50	981093,00
63829	86:04:0000000:16615	140,00	285,55	39977,00
63830	86:00:0000000:30395	136967,00	0,31	42459,77
63831	86:04:0000001:13808	11470,00	171,65	1968825,50
63832	86:04:0000001:16017	1012,00	150,23	152032,76
63833	86:04:0000000:16596	756,00	235,50	178038,00
63834	86:04:0000000:17040	8892,00	174,86	1554855,12
63835	86:04:0000001:10136	1914,00	235,50	450747,00
63836	86:04:0000001:124123	702,00	592,25	415759,50
63837	86:04:0000001:15025	100,00	235,50	23550,00
63838	86:04:0000001:96932	34963,00	155,61	5440592,43

63839	86:00:0000000:13986	192620,00	160,42	30900100,40
63840	86:04:0000001:153058	1709,00	202,13	345440,17
63841	86:04:0000000:16975	217658,00	0,54	117535,32
63842	86:04:0000001:144695	466,00	226,19	105404,54
63843	86:04:0000003:869	1171,00	248,16	290595,36
63844	86:04:0000001:159158	9531,00	235,50	2244550,50
63845	86:04:0000001:97512	1500,00	455,26	682890,00
63846	86:04:0000001:111939	42,00	235,50	9891,00
63847	86:00:0000000:6816	2577,00	0,42	1082,34
63848	86:04:0000018:9351	706,00	284,48	200842,88
63849	86:04:0000001:3484	23400,00	162,02	3791268,00
63850	86:04:0000001:9059	6620,00	208,55	1380601,00
63851	86:04:0000009:603	1110,00	326,97	362936,70
63852	86:04:0000001:24819	9100,00	174,86	1591226,00
63853	86:04:0000001:127939	990,00	455,26	450707,40
63854	86:04:0000015:111	620,00	204,33	126684,60
63855	86:04:0000001:10271	620,00	221,38	137255,60
63856	86:04:0000000:17359	6950,00	208,55	1449422,50
63857	86:04:0000001:159300	658,00	219,78	144615,24
63858	86:04:0000001:2939	11732,00	171,65	2013797,80
63859	86:04:0000001:144440	4268,00	186,09	794232,12
63860	86:04:0000001:155129	296,00	235,50	69708,00
63861	86:04:0000001:135716	30382,00	157,21	4776354,22
63862	86:04:0000001:15957	200,00	539,71	107942,00
63863	86:04:0000012:1986	2725,00	344,37	938408,25
63864	86:04:0000001:121538	670,00	455,26	305024,20
63865	86:04:0000001:21009	22610,00	235,50	5324655,00
63866	86:04:0000001:108110	39500,00	179,67	7096965,00
63867	86:04:0000001:125190	783,00	429,86	336580,38
63868	86:04:0000001:103332	3900,00	162,02	631878,00
63869	86:04:0000001:127084	734,00	150,23	110268,82
63870	86:04:0000001:100813	54088,00	966,22	52260907,36
63871	86:04:0000001:116248	12920,00	170,05	2197046,00
63872	86:04:0000001:119167	791,00	455,26	360110,66
63873	86:04:0000021:196	2262,00	98,72	223304,64
63874	86:04:0000001:32743	30,00	235,50	7065,00
63875	86:04:0000001:12160	3364,00	190,90	642187,60
63876	86:04:0000001:12961	1948,00	200,53	390632,44
63877	86:04:0000013:226	641,00	165,30	105957,30
63878	86:04:0000001:3236	1200,00	110,69	132828,00
63879	86:04:0000001:12009	2123,00	198,92	422307,16
63880	86:04:0000012:517	515,00	197,44	101681,60
63881	86:04:0000001:15949	933,00	458,52	427799,16
63882	86:04:0000023:141	2048,00	144,64	296222,72
63883	86:00:0000000:21390	5586,00	211,75	1182835,50
63884	86:04:0000001:8846	3200,00	235,50	753600,00
63885	86:04:0000001:6811	7880,00	235,50	1855740,00
63886	86:04:0000001:740	10000,00	202,13	2021300,00
63887	86:04:0000001:130484	170,00	235,50	40035,00
63888	86:04:0000001:14608	3600,00	221,38	796968,00
63889	86:04:0000001:135261	2248,00	197,32	443575,36
63890	86:00:0000000:17998	3190,00	222,98	711306,20
63891	86:04:0000001:8758	17100,00	165,23	2825433,00
63892	86:04:0000001:10040	1696,00	235,50	399408,00
63893	86:04:0000001:103865	145787,00	235,50	34332838,50
63894	86:04:0000001:1032	9600,00	693,60	6658560,00
63895	86:00:0000000:28014	6758,00	225,20	1521901,60
63896	86:04:0000001:142345	19123,00	190,90	3650580,70
63897	86:04:0000001:144668	2917,00	192,50	561522,50
63898	86:04:0000001:107249	4744,00	214,96	1019770,24
63899	86:04:0000001:5340	33700,00	155,61	5244057,00
63900	86:04:0000001:5869	4800,00	184,48	885504,00
63901	86:04:0000001:102790	813,00	311,55	253290,15
63902	86:04:0000001:16551	436,00	455,26	198493,36
63903	86:04:0000001:110931	6760,00	179,67	1214569,20
63904	86:04:0000001:113108	450,00	264,69	119110,50
63905	86:04:0000001:12953	71,00	245,44	17426,24
63906	86:04:0000001:22098	14400,00	235,50	3391200,00
63907	86:04:0000001:102911	178,00	245,44	43688,32
63908	86:04:0000001:22371	6983,00	235,50	1644496,50
63909	86:04:0000001:21801	14000,00	195,71	2739940,00
63910	86:04:0000001:24094	15000,00	166,84	2502600,00
63911	86:00:0000000:14820	27400,00	184,48	5054752,00

63912	86:04:0000001:36692	6501,00	181,27	1178436,27
63913	86:04:0000001:153848	1755,00	234,21	411038,55
63914	86:04:0000001:123494	20136,00	162,02	3262434,72
63915	86:00:0000000:1371	9047,00	225,20	2037384,40
63916	86:04:0000001:97327	19402,00	141,17	2738980,34
63917	86:04:0000001:37701	30526,00	182,88	5582594,88
63918	86:04:0000001:125381	400,00	165,39	66156,00
63919	86:04:0000001:131605	3213,00	235,50	756661,50
63920	86:04:0000001:3711	2300,00	235,50	541650,00
63921	86:04:0000000:16927	206,00	225,20	46391,20
63922	86:00:0000000:24420	102900,00	0,54	55566,00
63923	86:04:0000003:4856	162,00	142,28	23049,36
63924	86:04:0000001:151860	353802,00	235,50	83320371,00
63925	86:04:0000001:3692	1700,00	174,86	297262,00
63926	86:04:0000001:31440	14220,00	663,00	9427860,00
63927	86:04:0000001:10530	93,00	245,44	22825,92
63928	86:04:0000001:158049	2954,00	455,26	1344838,04
63929	86:04:0000001:4512	6400,00	235,50	1507200,00
63930	86:04:0000001:105695	951,00	434,63	413333,13
63931	86:04:0000001:16977	65000,00	150,23	9764950,00
63932	86:04:0000001:17476	50,00	235,50	11775,00
63933	86:04:0000001:2917	35352,00	235,50	8325396,00
63934	86:04:0000001:116397	12180,00	147,59	1797646,20
63935	86:04:0000001:27831	3600,00	0,31	1116,00
63936	86:04:0000001:21183	17860,00	165,23	2951007,80
63937	86:04:0000001:108330	4,00	235,50	942,00
63938	86:04:0000001:3803	22997,00	187,69	4316306,93
63939	86:04:0000001:14909	835,00	150,23	125442,05
63940	86:00:0000000:16796	15200,00	194,11	2950472,00
63941	86:04:0000001:11210	1428,00	205,34	293225,52
63942	86:04:0000003:780	438,00	248,16	108694,08
63943	86:04:0000001:124189	890,00	455,26	405181,40
63944	86:04:0000001:23639	300,00	235,50	70650,00
63945	86:00:0000000:10757	618,00	225,20	139173,60
63946	86:04:0000001:25509	3900,00	189,30	738270,00
63947	86:04:0000001:9849	14017,00	235,50	3301003,50
63948	86:04:0000018:10706	641,00	284,48	182351,68
63949	86:04:0000001:10808	5681,00	157,21	893110,01
63950	86:04:0000001:121571	3600,00	221,38	796968,00
63951	86:04:0000001:11506	55333,00	128,34	7101437,22
63952	86:04:0000004:674	1496,00	167,59	250714,64
63953	86:04:0000002:58	715,00	192,85	137887,75
63954	86:04:0000001:121992	617,00	525,38	324159,46
63955	86:04:0000001:37004	61967,00	235,50	14593228,50
63956	86:04:0000001:21580	1730,00	0,37	640,10
63957	86:04:0000001:14021	11600,00	198,92	2307472,00
63958	86:04:0000001:114627	991,00	491,95	487522,45
63959	86:04:0000001:16897	927,00	150,23	139263,21
63960	86:04:0000001:571	569,00	391,52	222774,88
63961	86:04:0000001:2476	7050,00	179,67	1266673,50
63962	86:04:0000001:11754	8587,00	203,73	1749429,51
63963	86:04:0000001:145992	4044,00	235,50	952362,00
63964	86:04:0000001:128572	254,00	239,03	60713,62
63965	86:04:0000001:13574	9105,00	174,86	1592100,30
63966	86:04:0000001:15827	252,00	396,42	99897,84
63967	86:04:0000000:15218	1671,00	235,82	394055,22
63968	86:04:0000001:103398	16300,00	166,84	2719492,00
63969	86:04:0000000:16523	642,00	256,67	164782,14
63970	86:04:0000001:155479	241,00	240,63	57991,83
63971	86:04:0000001:22293	876,00	235,50	206298,00
63972	86:04:0000001:5431	7700,00	178,07	1371139,00
63973	86:00:0000000:37185	55,00	245,44	13499,20
63974	86:04:0000001:3357	11601,00	198,92	2307670,92
63975	86:04:0000001:108068	754,00	401,20	302504,80
63976	86:00:0000000:38705	2423,00	0,37	896,51
63977	86:04:0000001:4908	8140,00	235,50	1916970,00
63978	86:00:0000000:26887	11850,00	225,20	2668620,00
63979	86:04:0000000:17240	13095,00	197,32	2583905,40
63980	86:00:0000000:1058	1098,00	225,20	247269,60
63981	86:04:0000002:27	1086,00	192,85	209435,10
63982	86:04:0000000:16076	9463,00	235,50	2228536,50
63983	86:04:0000001:5680	12600,00	197,32	2486232,00
63984	86:04:0000001:125144	112,00	245,44	27489,28

63985	86:04:0000001:154799	272,00	237,42	64578,24
63986	86:04:0000023:349	1400,00	144,64	202496,00
63987	86:04:0000001:137278	11045,00	173,25	1913546,25
63988	86:04:0000001:8198	820,00	235,50	193110,00
63989	86:04:0000001:7696	400,00	266,30	106520,00
63990	86:04:0000018:9316	669,00	244,65	163670,85
63991	86:04:0000001:112128	302418,00	137,96	41721587,28
63992	86:04:0000008:406	1195,00	144,64	172844,80
63993	86:04:0000001:127979	9612,00	235,50	2263626,00
63994	86:04:0000001:162316	34111,00	155,61	5308012,71
63995	86:04:0000018:10431	608,00	284,48	172963,84
63996	86:00:0000000:1843	30439,00	182,88	5566684,32
63997	86:04:0000001:17270	7000,00	179,67	1257690,00
63998	86:04:0000001:11623	21632,00	139,57	3019178,24
63999	86:04:0000001:22436	1905,00	235,50	448627,50
64000	86:04:0000001:125602	248,00	240,63	59676,24
64001	86:04:0000001:36455	8110,00	455,26	3692158,60
64002	86:04:0000001:15740	600,00	439,41	263646,00
64003	86:04:0000001:17994	11140,00	235,50	2623470,00
64004	86:00:0000000:25967	8542,00	225,20	1923658,40
64005	86:04:0000001:143776	409,00	235,50	96319,50
64006	86:04:0000001:13113	21763,00	162,02	3526041,26
64007	86:04:0000001:122433	10000,00	202,13	2021300,00
64008	86:00:0000000:35831	453,00	0,37	167,61
64009	86:04:0000001:17266	39987,00	154,00	6157998,00
64010	86:04:0000000:14596	37100,00	235,50	8737050,00
64011	86:04:0000001:9201	17729,00	142,77	2531169,33
64012	86:04:0000001:26537	4900,00	235,50	1153950,00
64013	86:04:0000001:116146	561,00	162,59	91212,99
64014	86:04:0000001:120121	6442,00	235,50	1517091,00
64015	86:04:0000001:1022	10000,00	202,13	2021300,00
64016	86:04:0000001:3255	10700,00	0,54	5778,00
64017	86:04:0000001:688	34800,00	235,50	8195400,00
64018	86:04:0000001:25960	22500,00	0,54	12150,00
64019	86:04:0000001:17368	139000,00	137,96	19176440,00
64020	86:04:0000018:720	7290,00	836,40	6097356,00
64021	86:04:0000004:671	1500,00	144,64	216960,00
64022	86:04:0000000:16161	329428,00	0,54	177891,12
64023	86:00:0000000:42689	69330,00	0,54	37438,20
64024	86:04:0000001:9762	57332,00	128,34	7357988,88
64025	86:04:0000009:159	1349,00	179,07	241565,43
64026	86:04:0000000:14443	774,00	251,86	194939,64
64027	86:04:0000001:155938	354,00	235,50	83367,00
64028	86:04:0000001:17216	485600,00	235,50	114358800,00
64029	86:00:0000000:29894	44000,00	225,20	9908800,00
64030	86:04:0000001:160063	2120,00	198,92	421710,40
64031	86:04:0000001:27214	20000,00	162,02	3240400,00
64032	86:04:0000001:16929	47981,00	150,23	7208185,63
64033	86:04:0000000:16940	9290,00	235,50	2187795,00
64034	86:04:0000001:126831	400,00	266,30	106520,00
64035	86:04:0000001:36630	12000,00	198,92	2387040,00
64036	86:04:0000001:36633	10600,00	173,25	1836450,00
64037	86:04:0000001:115350	17400,00	235,50	4097700,00
64038	86:04:0000001:117741	28060,00	158,82	4456489,20
64039	86:04:0000001:136713	5553,00	182,88	1015532,64
64040	86:04:0000000:15843	864,00	0,54	466,56
64041	86:04:0000001:149864	586,00	235,50	138003,00
64042	86:00:0000000:2629	2393,00	225,20	538903,60
64043	86:04:0000001:107516	24000,00	187,69	4504560,00
64044	86:04:0000001:961	13900,00	195,71	2720369,00
64045	86:04:0000001:144603	6028,00	181,27	1092695,56
64046	86:04:0000001:5516	84329,00	235,50	19859479,50
64047	86:04:0000001:161654	664,00	235,50	156372,00
64048	86:04:0000001:32137	6100,00	181,27	1105747,00
64049	86:04:0000001:31203	200,00	243,84	48768,00
64050	86:04:0000001:105487	55370,00	0,31	17164,70
64051	86:04:0000001:132722	5000,00	214,96	1074800,00
64052	86:04:0000000:17455	14898,00	0,31	4618,38
64053	86:04:0000000:18136	84500,00	166,84	14097980,00
64054	86:00:0000000:30280	400,00	0,54	216,00
64055	86:04:0000001:125067	538,00	487,17	262097,46
64056	86:04:0000001:114665	1050,00	211,75	222337,50
64057	86:04:0000001:35411	20800,00	235,50	4898400,00

64058	86:04:0000001:14679	3600,00	221,38	796968,00
64059	86:04:0000001:5203	16000,00	194,11	3105760,00
64060	86:04:0000001:9570	47140,00	129,94	6125371,60
64061	86:04:0000001:28875	5400,00	235,50	1271700,00
64062	86:04:0000001:16049	613,00	150,23	92090,99
64063	86:04:0000001:132040	3498,00	163,63	572377,74
64064	86:04:0000001:135567	1614,00	235,50	380097,00
64065	86:04:0000001:28632	19600,00	163,63	3207148,00
64066	86:04:0000010:605	1111,00	151,52	168338,72
64067	86:04:0000000:15286	5500,00	213,36	1173480,00
64068	86:04:0000001:1668	12600,00	170,05	2142630,00
64069	86:04:0000001:9766	14126,00	144,38	2039511,88
64070	86:04:0000001:753	11000,00	200,53	2205830,00
64071	86:04:0000001:102506	1540,00	235,50	362670,00
64072	86:04:0000001:22268	1524,00	235,50	358902,00
64073	86:04:0000001:156655	373,00	235,50	87841,50
64074	86:04:0000001:144242	674,00	219,78	148131,72
64075	86:04:0000001:151609	997,00	391,52	390345,44
64076	86:04:0000001:37093	3400,00	190,90	649060,00
64077	86:04:0000001:10387	6246,00	210,15	1312596,90
64078	86:04:0000001:127525	923,00	184,48	170275,04
64079	86:04:0000001:116058	1116,00	463,29	517031,64
64080	86:04:0000001:102769	14200,00	168,44	2391848,00
64081	86:04:0000001:122958	663,00	582,70	386330,10
64082	86:04:0000001:127766	12330,00	147,59	1819784,70
64083	86:04:0000000:16836	327,00	271,11	88652,97
64084	86:04:0000001:152086	3340,00	235,50	786570,00
64085	86:04:0000001:9579	13062,00	170,05	2221193,10
64086	86:04:0000001:37292	1700,00	202,13	343621,00
64087	86:04:0000001:15619	1272,00	150,23	191092,56
64088	86:00:0000000:20698	28471,00	158,82	4521764,22
64089	86:04:0000001:9332	12335,00	171,65	2117302,75
64090	86:04:0000000:13703	99900,00	225,20	22497480,00
64091	86:04:0000000:17480	211335,00	235,50	49769392,50
64092	86:04:0000001:103831	29800,00	134,75	4015550,00
64093	86:04:0000018:9491	704,00	244,65	172233,60
64094	86:04:0000001:133483	320820,00	235,50	75553110,00
64095	86:04:0000001:12428	10269,00	235,50	2418349,50
64096	86:04:0000001:4339	39200,00	154,00	6036800,00
64097	86:00:0000000:32576	38700,00	179,67	6953229,00
64098	86:04:0000001:10111	1257,00	208,55	262147,35
64099	86:04:0000000:17876	55,00	285,55	15705,25
64100	86:04:0000001:162206	3832,00	219,78	842196,96
64101	86:04:0000001:24122	23300,00	235,50	5487150,00
64102	86:04:0000001:118471	6700,00	179,67	1203789,00
64103	86:04:0000001:97660	15606,00	194,11	3029280,66
64104	86:04:0000001:96981	17750,00	0,37	6567,50
64105	86:04:0000001:4087	21050,00	235,50	4957275,00
64106	86:04:0000001:31670	1785,00	396,42	707609,70
64107	86:04:0000001:3081	19803,00	235,50	4663606,50
64108	86:04:0000001:1911	7256,00	836,40	6068918,40
64109	86:04:0000001:147435	15088,00	235,50	3553224,00
64110	86:04:0000001:3436	13600,00	235,50	3202800,00
64111	86:04:0000001:22012	898,00	0,31	278,38
64112	86:04:0000001:28300	82,00	211,75	17363,50
64113	86:04:0000001:116622	43000,00	178,07	7657010,00
64114	86:04:0000001:117225	488,00	401,20	195785,60
64115	86:04:0000001:2324	24100,00	162,02	3904682,00
64116	86:04:0000001:124671	19891,00	632,40	12579068,40
64117	86:04:0000001:7563	13110,00	197,32	2586865,20
64118	86:04:0000001:114824	2600,00	235,50	612300,00
64119	86:04:0000001:12070	609,00	221,38	134820,42
64120	86:04:0000001:28082	3900,00	235,50	918450,00
64121	86:04:0000001:115701	773,00	463,29	358123,17
64122	86:04:0000001:30894	1258,00	208,55	262355,90
64123	86:04:0000001:8356	1590,00	203,73	323930,70
64124	86:04:0000001:14603	3259,00	222,98	726691,82
64125	86:04:0000001:5046	2000,00	171,65	343300,00
64126	86:04:0000018:11884	717,00	284,48	203972,16
64127	86:04:0000001:98595	8293,00	235,50	1953001,50
64128	86:04:0000010:42	1553,00	19,53	30330,09
64129	86:04:0000001:145482	3600,00	221,38	796968,00
64130	86:04:0000001:26301	7560,00	235,50	1780380,00

64131	86:04:0000001:149881	59,00	235,50	13894,50
64132	86:04:0000001:125422	546,00	455,26	248571,96
64133	86:04:0000001:17053	10000,00	202,13	2021300,00
64134	86:00:0000000:28817	353,00	0,31	109,43
64135	86:04:0000001:98975	6900,00	235,50	1624950,00
64136	86:04:0000018:11054	13283,00	571,20	7587249,60
64137	86:04:0000001:106057	37000,00	154,00	5698000,00
64138	86:04:0000001:110259	640,00	221,38	141683,20
64139	86:04:0000001:17199	23200,00	235,50	5463600,00
64140	86:00:0000000:8026	249,00	0,37	92,13
64141	86:04:0000001:36446	65400,00	235,50	15401700,00
64142	86:04:0000012:940	920,00	296,16	272467,20
64143	86:04:0000001:25117	209100,00	118,71	24822261,00
64144	86:04:0000001:110844	5200,00	235,50	1224600,00
64145	86:04:0000001:141817	15960,00	166,84	2662766,40
64146	86:04:0000001:120791	699,00	396,42	277097,58
64147	86:04:0000001:23067	101,00	235,50	23785,50
64148	86:04:0000001:100620	4074,00	235,50	959427,00
64149	86:04:0000001:23046	10880,00	0,31	3372,80
64150	86:04:0000001:35324	471,00	235,50	110920,50
64151	86:04:0000000:15950	17183,00	192,50	3307727,50
64152	86:04:0000003:523	1390,00	4648,50	6461415,00
64153	86:04:0000001:120266	23355,00	235,50	5500102,50
64154	86:04:0000001:25889	1603,00	203,73	326579,19
64155	86:04:0000001:11441	10344,00	173,25	1792098,00
64156	86:04:0000001:29043	4050,00	907,80	3676590,00
64157	86:04:0000018:10796	1118,00	284,48	318048,64
64158	86:04:0000001:9791	3363,00	190,90	641996,70
64159	86:04:0000000:16224	38854,00	179,67	6980898,18
64160	86:00:0000000:17824	19786,00	235,50	4659603,00
64161	86:04:0000000:16740	5429,00	182,88	992855,52
64162	86:04:0000001:18271	56200,00	550,80	30954960,00
64163	86:04:0000001:28838	23900,00	162,02	3872278,00
64164	86:04:0000001:835	15000,00	194,11	2911650,00
64165	86:04:0000001:23654	600,00	221,38	132828,00
64166	86:04:0000001:31684	5800,00	235,50	1365900,00
64167	86:04:0000001:14277	13980,00	168,44	2354791,20
64168	86:00:0000000:8807	7680,00	0,54	4147,20
64169	86:04:0000001:17483	360,00	235,50	84780,00
64170	86:04:0000001:25384	2800,00	235,50	659400,00
64171	86:04:0000001:32333	136,00	285,55	38834,80
64172	86:04:0000001:114272	2310,00	197,32	455809,20
64173	86:04:0000000:15853	2630,00	0,54	1420,20
64174	86:04:0000001:120102	3910,00	785,40	3070914,00
64175	86:04:0000001:121460	7584,00	152,40	1155801,60
64176	86:04:0000001:126997	1168,00	455,26	531743,68
64177	86:04:0000001:112950	790,00	458,52	362230,80
64178	86:00:0000000:33055	130500,00	0,54	70470,00
64179	86:04:0000001:104399	8429,00	235,50	1985029,50
64180	86:04:0000001:119139	2785,00	194,11	540596,35
64181	86:04:0000003:814	2115,00	248,16	524858,40
64182	86:00:0000000:5175	19100,00	0,37	7067,00
64183	86:04:0000001:119750	400,00	455,26	182104,00
64184	86:04:0000001:162060	3905,00	189,30	739216,50
64185	86:04:0000001:37776	3500,00	190,90	668150,00
64186	86:04:0000001:16671	500,00	455,26	227630,00
64187	86:04:0000001:5022	13000,00	197,32	2565160,00
64188	86:04:0000001:122266	323,00	234,21	75649,83
64189	86:04:0000001:115734	9083,00	174,86	1588253,38
64190	86:00:0000000:14914	501,00	261,48	131001,48
64191	86:00:0000000:22919	59340,00	225,20	13363368,00
64192	86:04:0000001:136367	7400,00	178,07	1317718,00
64193	86:04:0000001:100773	782,00	582,70	455671,40
64194	86:04:0000007:670	15,00	221,26	3318,90
64195	86:04:0000001:14349	10600,00	200,53	2125618,00
64196	86:04:0000003:782	374,00	248,16	92811,84
64197	86:04:0000000:70	11500,00	0,31	3565,00
64198	86:04:0000018:9607	7881,00	714,00	5627034,00
64199	86:04:0000001:18126	62000,00	147,59	9150580,00
64200	86:04:0000001:13137	699,00	255,07	178293,93
64201	86:04:0000001:108365	102700,00	142,77	14662479,00
64202	86:04:0000001:11763	17370,00	165,23	2870045,10
64203	86:04:0000001:128855	64650,00	147,59	9541693,50

64204	86:04:0000001:13337	9222,00	174,86	1612558,92
64205	86:04:0000001:151603	501,00	455,26	228085,26
64206	86:00:0000000:33632	4798,00	214,96	1031378,08
64207	86:04:0000001:13411	94,00	245,44	23071,36
64208	86:04:0000001:37988	258900,00	137,96	35717844,00
64209	86:04:0000001:8347	3600,00	221,38	796968,00
64210	86:04:0000013:678	311,00	247,95	77112,45
64211	86:04:0000023:269	298,00	213,18	63527,64
64212	86:04:0000018:8938	11,00	861,33	9474,63
64213	86:04:0000001:160956	228,00	206,94	47182,32
64214	86:04:0000001:4589	15600,00	166,84	2602704,00
64215	86:00:0000000:16386	9631,00	202,13	1946714,03
64216	86:04:0000018:10686	839,00	284,48	238678,72
64217	86:04:0000000:16848	1216,00	242,23	294551,68
64218	86:04:0000001:28455	80,00	1326,00	106080,00
64219	86:04:0000001:23956	5200,00	0,31	1612,00
64220	86:04:0000003:5970	1218,00	2353,21	2866209,78
64221	86:04:0000012:1841	1050,00	430,77	452308,50
64222	86:04:0000001:134188	2528,00	195,71	494754,88
64223	86:04:0000001:102169	26808,00	601,80	16133054,40
64224	86:04:0000001:122603	819,00	455,26	372857,94
64225	86:04:0000001:6223	210000,00	235,50	49455000,00
64226	86:04:0000001:97987	935,00	458,52	428716,20
64227	86:04:0000001:12745	11653,00	171,65	2000237,45
64228	86:04:0000001:160696	2290,00	197,32	451862,80
64229	86:04:0000001:154173	33171,00	235,50	7811770,50
64230	86:04:0000001:15461	600,00	150,23	90138,00
64231	86:00:0000000:18418	31171,00	235,50	7340770,50
64232	86:04:0000001:37445	964,00	455,26	438870,64
64233	86:04:0000001:30837	320,00	235,50	75360,00
64234	86:00:0000000:9688	9410,00	0,42	3952,20
64235	86:00:0000000:1498	500,00	261,48	130740,00
64236	86:04:0000001:110384	34,00	245,44	8344,96
64237	86:04:0000003:4851	2145,00	213,42	457785,90
64238	86:04:0000001:30421	2149,00	458,52	985359,48
64239	86:04:0000018:10121	619,00	284,48	176093,12
64240	86:04:0000003:5977	791,00	248,16	196294,56
64241	86:00:0000000:15125	15386,00	194,11	2986576,46
64242	86:04:0000001:13109	15798,00	166,84	2635738,32
64243	86:04:0000003:5785	230,00	921,21	211878,30
64244	86:04:0000001:9222	31024,00	157,21	4877283,04
64245	86:04:0000001:97559	6200,00	181,27	1123874,00
64246	86:04:0000001:6743	22800,00	235,50	5369400,00
64247	86:04:0000001:37611	3100,00	192,50	596750,00
64248	86:04:0000001:15182	25900,00	235,50	6099450,00
64249	86:04:0000001:97067	75172,00	235,50	17703006,00
64250	86:04:0000001:123478	821,00	391,65	321544,65
64251	86:04:0000001:107814	92200,00	235,50	21713100,00
64252	86:04:0000001:100207	21801,00	235,50	5134135,50
64253	86:04:0000001:96427	39500,00	235,50	9302250,00
64254	86:04:0000000:17259	16743,00	192,50	3223027,50
64255	86:04:0000001:112777	1383,00	235,50	325696,50
64256	86:04:0000001:146549	15110,00	142,77	2157254,70
64257	86:00:0000000:23803	200,00	0,54	108,00
64258	86:04:0000001:131073	117,00	245,44	28716,48
64259	86:04:0000001:105270	929,00	429,86	399339,94
64260	86:00:0000000:44054	606,00	0,42	254,52
64261	86:04:0000001:126633	38798,00	154,00	5974892,00
64262	86:04:0000001:13622	37214,00	133,15	4955044,10
64263	86:04:0000001:20784	11600,00	0,54	6264,00
64264	86:04:0000001:128527	830,00	455,26	377865,80
64265	86:04:0000023:299	2290,00	197,32	451862,80
64266	86:04:0000001:16399	1000,00	458,52	458520,00
64267	86:04:0000001:13323	1409,00	205,34	289324,06
64268	86:04:0000001:11683	20898,00	162,02	3385893,96
64269	86:04:0000001:35721	8800,00	235,50	2072400,00
64270	86:04:0000001:134767	24629,00	235,50	5800129,50
64271	86:04:0000001:130311	918,00	150,23	137911,14
64272	86:04:0000001:21315	2050,00	235,50	482775,00
64273	86:04:0000001:125078	769,00	487,17	374633,73
64274	86:04:0000004:20	1230,00	321,78	395789,40
64275	86:04:0000001:162799	40,00	245,44	9817,60
64276	86:04:0000001:130994	77,00	235,50	18133,50

64277	86:04:0000001:101758	1362,00	501,50	683043,00
64278	86:00:0000000:31440	17500,00	0,37	6475,00
64279	86:00:0000000:27018	750,00	253,46	190095,00
64280	86:04:0000001:160957	8589,00	174,86	1501872,54
64281	86:04:0000001:97031	17800,00	165,23	2941094,00
64282	86:00:0000000:9072	86626,00	0,31	26854,06
64283	86:00:0000000:18472	6000,00	211,75	1270500,00
64284	86:04:0000001:10666	3592,00	221,38	795196,96
64285	86:04:0000000:17807	51200,00	235,50	12057600,00
64286	86:04:0000018:8436	915,00	284,48	260299,20
64287	86:04:0000004:241	953,00	167,59	159713,27
64288	86:04:0000010:269	1550,00	600,60	930930,00
64289	86:04:0000001:162850	407599,00	235,50	95989564,50
64290	86:04:0000001:8951	600,00	258,28	154968,00
64291	86:04:0000001:27451	15800,00	0,37	5846,00
64292	86:04:0000001:136129	870,00	140,17	121947,90
64293	86:04:0000001:139373	11404,00	171,65	1957496,60
64294	86:04:0000001:155983	1598,00	235,50	376329,00
64295	86:04:0000001:113045	22900,00	162,02	3710258,00
64296	86:04:0000018:589	1363,00	284,48	387746,24
64297	86:04:0000001:23086	20200,00	139,57	2819314,00
64298	86:04:0000001:12666	7175,00	206,94	1484794,50
64299	86:04:0000001:99966	55300,00	173,25	9580725,00
64300	86:04:0000001:10816	8404,00	176,46	1482969,84
64301	86:04:0000001:107638	16499,00	235,50	3885514,50
64302	86:04:0000001:28269	2000,00	200,53	401060,00
64303	86:04:0000001:23140	400,00	235,50	94200,00
64304	86:04:0000018:7579	548,00	244,65	134068,20
64305	86:04:0000001:26514	1600,00	235,50	376800,00
64306	86:04:0000001:142027	13618,00	168,44	2293815,92
64307	86:04:0000001:27021	2453,00	0,54	1324,62
64308	86:04:0000001:104126	406,00	391,52	158957,12
64309	86:04:0000001:7036	2000,00	200,53	401060,00
64310	86:00:0000000:40112	2300,00	0,42	966,00
64311	86:04:0000001:129252	3890,00	189,30	736377,00
64312	86:04:0000001:7519	2900,00	224,59	651311,00
64313	86:04:0000002:738	18,00	221,63	3989,34
64314	86:04:0000001:5255	12000,00	198,92	2387040,00
64315	86:04:0000000:14183	109711,00	163,63	17952010,93
64316	86:04:0000001:107931	928,00	455,26	422481,28
64317	86:04:0000001:110244	670,00	219,78	147252,60
64318	86:04:0000001:35868	15,00	285,55	4283,25
64319	86:04:0000018:11497	3037,00	816,00	2478192,00
64320	86:04:0000003:4690	2364,00	2013,00	4758732,00
64321	86:04:0000001:130296	460,00	453,74	208720,40
64322	86:04:0000001:35020	9,00	285,55	2569,95
64323	86:04:0000001:31036	200,00	243,84	48768,00
64324	86:04:0000001:120227	1300,00	206,94	269022,00
64325	86:04:0000001:8495	8300,00	176,46	1464618,00
64326	86:04:0000001:22116	200,00	235,50	47100,00
64327	86:04:0000001:27182	563,00	222,98	125537,74
64328	86:04:0000001:6154	42175,00	131,54	5547699,50
64329	86:04:0000001:134768	33362,00	235,50	7856751,00
64330	86:04:0000010:29	2648,00	130,86	346517,28
64331	86:04:0000001:1561	13700,00	168,44	2307628,00
64332	86:04:0000001:13264	33452,00	155,61	5205465,72
64333	86:04:0000018:9574	935,00	284,48	265988,80
64334	86:00:0000000:30233	33700,00	0,54	18198,00
64335	86:04:0000001:5636	12000,00	198,92	2387040,00
64336	86:04:0000000:14607	10361,00	225,20	2333297,20
64337	86:04:0000001:161294	143,00	235,50	33676,50
64338	86:04:0000001:36955	3600,00	795,60	2864160,00
64339	86:00:0000000:12151	5600,00	0,37	2072,00
64340	86:00:0000000:7721	25504,00	0,31	7906,24
64341	86:00:0000000:30250	70116,00	0,31	21735,96
64342	86:04:0000001:162330	16854,00	165,23	2784786,42
64343	86:04:0000001:17770	5000,00	214,96	1074800,00
64344	86:04:0000000:16535	90001,00	0,54	48600,54
64345	86:04:0000001:149110	1565,00	235,50	368557,50
64346	86:04:0000001:32199	5200,00	182,88	950976,00
64347	86:04:0000000:15836	494,00	225,20	111248,80
64348	86:04:0000003:300	29300,00	0,31	9083,00
64349	86:00:0000000:8139	54200,00	0,37	20054,00

64350	86:04:0000012:491	620,00	229,58	142339,60
64351	86:04:0000001:5677	13000,00	197,32	2565160,00
64352	86:04:0000001:5731	7500,00	235,50	1766250,00
64353	86:04:0000001:134925	1450,00	264,69	383800,50
64354	86:04:0000001:5346	6100,00	181,27	1105747,00
64355	86:04:0000001:141468	88794,00	142,77	12677119,38
64356	86:04:0000000:16739	63,00	0,54	34,02
64357	86:04:0000001:122181	10000,00	202,13	2021300,00
64358	86:04:0000001:130	14600,00	195,71	2857366,00
64359	86:04:0000001:148045	3600,00	221,38	796968,00
64360	86:04:0000001:108328	598,00	235,50	140829,00
64361	86:04:0000001:10739	8499,00	176,46	1499733,54
64362	86:00:0000000:41845	44400,00	0,54	23976,00
64363	86:04:0000001:101799	38620,00	133,15	5142253,00
64364	86:04:0000001:8272	14100,00	235,50	3320550,00
64365	86:04:0000000:13789	60033,00	173,25	10400717,25
64366	86:04:0000001:6870	7120,00	235,50	1676760,00
64367	86:04:0000001:133004	1070,00	245,44	262620,80
64368	86:04:0000018:468	5800,00	867,00	5028600,00
64369	86:00:0000000:28239	52200,00	225,20	11755440,00
64370	86:00:0000000:9477	9200,00	0,54	4968,00
64371	86:04:0000001:15300	560,00	150,23	84128,80
64372	86:04:0000001:97974	121,00	245,44	29698,24
64373	86:04:0000001:8699	17400,00	165,23	2875002,00
64374	86:04:0000001:22234	11596,00	0,54	6261,84
64375	86:00:0000000:26025	16620,00	225,20	3742824,00
64376	86:00:0000000:6556	800,00	0,37	296,00
64377	86:00:0000000:41886	56500,00	0,54	30510,00
64378	86:00:0000000:8164	65282,00	0,31	20237,42
64379	86:04:0000001:1498	14600,00	195,71	2857366,00
64380	86:04:0000001:9817	2058,00	171,65	353255,70
64381	86:04:0000001:100838	14500,00	168,44	2442380,00
64382	86:04:0000001:104059	1417,00	205,34	290966,78
64383	86:04:0000001:1736	14000,00	168,44	2358160,00
64384	86:04:0000000:15363	4387,00	235,50	1033138,50
64385	86:04:0000001:6927	500,00	224,59	112295,00
64386	86:04:0000000:17027	4272,00	225,20	962054,40
64387	86:04:0000000:17166	2806,00	194,11	544672,66
64388	86:04:0000001:103985	601,00	235,50	141535,50
64389	86:00:0000000:1782	10094,00	225,20	2273168,80
64390	86:00:0000000:7970	9100,00	0,37	3367,00
64391	86:04:0000006:37	800,00	117,09	93672,00
64392	86:04:0000001:121286	516,00	455,26	234914,16
64393	86:04:0000001:7562	7600,00	206,94	1572744,00
64394	86:04:0000001:17693	8560,00	235,50	2015880,00
64395	86:04:0000000:15326	441,00	225,20	99313,20
64396	86:04:0000018:9895	1484,00	244,65	363060,60
64397	86:00:0000000:23327	1439571,00	160,42	230935979,82
64398	86:04:0000001:110139	1464,00	235,50	344772,00
64399	86:04:0000001:10704	2502,00	227,80	569955,60
64400	86:04:0000001:8775	12300,00	171,65	2111295,00
64401	86:04:0000001:24822	200,00	235,50	47100,00
64402	86:04:0000000:17249	95752,00	165,23	15821102,96
64403	86:04:0000001:3337	1903,00	232,61	442656,83
64404	86:04:0000001:147113	24531,00	160,42	3935263,02
64405	86:04:0000000:17834	3524,00	221,38	780143,12
64406	86:04:0000001:95138	4440,00	186,09	826239,60
64407	86:04:0000001:37186	3800,00	235,50	894900,00
64408	86:04:0000001:20672	2723,00	235,50	641266,50
64409	86:04:0000001:143557	1027,00	211,75	217467,25
64410	86:04:0000001:128022	1660,00	235,82	391461,20
64411	86:04:0000016:105	4940,00	19,53	96478,20
64412	86:04:0000001:2388	16900,00	192,50	3253250,00
64413	86:04:0000001:37644	37600,00	133,15	5006440,00
64414	86:04:0000001:1335	18497,00	163,63	3026664,11
64415	86:04:0000001:144249	8500,00	205,34	1745390,00
64416	86:04:0000001:125993	506,00	455,26	230361,56
64417	86:00:0000000:31000	13426,00	170,05	2283091,30
64418	86:04:0000001:134322	10294,00	173,25	1783435,50
64419	86:04:0000000:16755	5089,00	213,36	1085789,04
64420	86:04:0000001:18040	9700,00	173,25	1680525,00
64421	86:04:0000001:30096	1400,00	205,34	287476,00
64422	86:04:0000003:194	622,00	165,44	102903,68

64423	86:04:0000001:36997	3600,00	221,38	796968,00
64424	86:04:0000018:11720	1812,00	861,33	1560729,96
64425	86:04:0000001:23367	300,00	235,82	70746,00
64426	86:04:0000001:15897	560,00	455,26	254945,60
64427	86:04:0000001:156448	120,00	235,50	28260,00
64428	86:04:0000001:28699	100,00	0,54	54,00
64429	86:04:0000001:162443	9223,00	174,86	1612733,78
64430	86:00:0000000:9981	88,00	0,37	32,56
64431	86:04:0000001:11086	596,00	221,38	131942,48
64432	86:04:0000001:30252	3684,00	235,50	867582,00
64433	86:04:0000001:120232	8960,00	174,86	1566745,60
64434	86:04:0000001:29288	4150,00	187,69	778913,50
64435	86:04:0000000:14980	4535,00	225,20	1021282,00
64436	86:04:0000001:130823	964,00	455,26	438870,64
64437	86:04:0000001:122003	1650,00	202,13	333514,50
64438	86:04:0000001:120481	25458,00	235,50	5995359,00
64439	86:04:0000001:12692	8938,00	174,86	1562898,68
64440	86:04:0000001:11747	9905,00	202,13	2002097,65
64441	86:04:0000001:142646	2955,00	192,50	568837,50
64442	86:04:0000000:15826	38085,00	179,67	6842731,95
64443	86:04:0000001:130247	6623,00	632,40	4188385,20
64444	86:04:0000001:10863	5833,00	182,88	1066739,04
64445	86:00:0000000:12331	5100,00	0,37	1887,00
64446	86:04:0000001:143586	10490,00	173,25	1817392,50
64447	86:04:0000001:3885	15300,00	765,00	11704500,00
64448	86:04:0000001:141933	22818,00	235,50	5373639,00
64449	86:04:0000001:8868	40700,00	235,50	9584850,00
64450	86:04:0000001:106860	573,00	221,38	126850,74
64451	86:04:0000018:11797	620,00	284,48	176377,60
64452	86:04:0000001:156273	7294,00	235,50	1717737,00
64453	86:04:0000001:8280	123521,00	235,50	29089195,50
64454	86:04:0000001:116428	42990,00	131,54	5654904,60
64455	86:04:0000001:23293	300,00	235,50	70650,00
64456	86:04:0000001:111583	18600,00	163,63	3043518,00
64457	86:04:0000001:26376	200,00	235,50	47100,00
64458	86:04:0000001:122027	5221,00	182,88	954816,48
64459	86:04:0000001:7017	247600,00	118,71	29392596,00
64460	86:04:0000001:109202	7000,00	235,50	1648500,00
64461	86:04:0000001:105210	9800,00	173,25	1697850,00
64462	86:04:0000001:112888	666,00	448,96	299007,36
64463	86:04:0000001:10494	3585,00	190,90	684376,50
64464	86:00:0000000:31089	21800,00	189,30	4126740,00
64465	86:04:0000001:1996	12370,00	198,92	2460640,40
64466	86:04:0000001:36784	19070,00	163,63	3120424,10
64467	86:04:0000001:145952	2499,00	235,50	588514,50
64468	86:04:0000001:25277	300,00	0,31	93,00
64469	86:04:0000001:1149	13600,00	765,00	10404000,00
64470	86:04:0000001:14363	649184,00	11,56	7504567,04
64471	86:04:0000018:11313	687,00	3153,70	2166591,90
64472	86:00:0000000:25190	17199,00	192,50	3310807,50
64473	86:04:0000001:113338	2776,00	235,50	653748,00
64474	86:04:0000001:156498	11488,00	235,50	2705424,00
64475	86:04:0000002:24	312,00	1182,06	368802,72
64476	86:04:0000001:127209	6140,00	181,27	1112997,80
64477	86:04:0000001:23929	3300,00	235,50	777150,00
64478	86:04:0000001:125731	33130,00	181,27	6005475,10
64479	86:04:0000001:21141	1200,00	208,55	250260,00
64480	86:04:0000001:13798	741,00	218,17	161663,97
64481	86:04:0000021:35	1500,00	98,72	148080,00
64482	86:04:0000001:132294	15,00	235,50	3532,50
64483	86:04:0000001:13383	532,00	222,98	118625,36
64484	86:04:0000001:117047	2109,00	171,65	362009,85
64485	86:04:0000001:7515	900,00	248,65	223785,00
64486	86:00:0000000:16817	297,00	274,32	81473,04
64487	86:04:0000001:36654	7200,00	178,07	1282104,00
64488	86:04:0000001:1878	3614,00	918,00	3317652,00
64489	86:00:0000000:23929	400,00	266,30	106520,00
64490	86:04:0000001:113426	821,00	455,26	373768,46
64491	86:04:0000001:29438	1500,00	237,42	356130,00
64492	86:04:0000001:119641	4150,00	187,69	778913,50
64493	86:04:0000001:124770	24110,00	162,02	3906302,20
64494	86:00:0000000:11853	5730,00	0,37	2120,10
64495	86:04:0000019:410	850,00	98,72	83912,00

64496	86:04:0000001:14430	577,00	455,26	262685,02
64497	86:04:0000001:34506	16700,00	0,54	9018,00
64498	86:04:0000001:35320	13750,00	235,50	3238125,00
64499	86:04:0000001:135385	23084,00	139,57	3221833,88
64500	86:04:0000001:23425	18900,00	141,17	2668113,00
64501	86:04:0000001:131953	39490,00	179,67	7095168,30
64502	86:04:0000001:157921	123,00	235,50	28966,50
64503	86:04:0000001:95003	3100,00	235,50	730050,00
64504	86:04:0000001:12977	272,00	237,42	64578,24
64505	86:04:0000000:18014	5800,00	225,20	1306160,00
64506	86:04:0000001:153924	195,00	235,50	45922,50
64507	86:04:0000001:13072	21666,00	162,02	3510325,32
64508	86:04:0000001:117067	14230,00	235,50	3351165,00
64509	86:04:0000001:105784	472967,00	235,50	111383728,50
64510	86:04:0000001:23665	23500,00	235,50	5534250,00
64511	86:04:0000001:9100	4577,00	216,57	991240,89
64512	86:04:0000003:366	1849,00	165,44	305898,56
64513	86:04:0000001:15387	600,00	150,23	90138,00
64514	86:04:0000001:3747	2500,00	227,80	569500,00
64515	86:04:0000001:94774	1751,00	235,50	412360,50
64516	86:04:0000001:3717	3600,00	235,50	847800,00
64517	86:04:0000001:21619	19700,00	163,63	3223511,00
64518	86:04:0000001:3863	104243,00	142,77	14882773,11
64519	86:04:0000001:16175	600,00	150,23	90138,00
64520	86:04:0000001:31450	8100,00	205,34	1663254,00
64521	86:04:0000001:124216	35656,00	155,61	5548430,16
64522	86:04:0000001:21510	7436,00	235,50	1751178,00
64523	86:04:0000001:26612	4410,00	235,50	1038555,00
64524	86:04:0000001:16080	600,00	150,23	90138,00
64525	86:04:0000001:588	1236,00	458,52	566730,72
64526	86:04:0000001:97634	331300,00	235,50	78021150,00
64527	86:04:0000001:15972	610,00	539,71	329223,10
64528	86:04:0000003:668	4980,00	921,21	4587625,80
64529	86:04:0000001:153452	10511,00	235,50	2475340,50
64530	86:04:0000001:129199	2760,00	194,11	535743,60
64531	86:04:0000001:109949	3622,00	189,30	685644,60
64532	86:04:0000001:156230	17503,00	165,23	2892020,69
64533	86:04:0000001:24158	700,00	235,50	164850,00
64534	86:00:0000000:20398	860,00	0,37	318,20
64535	86:04:0000001:24937	690,00	235,50	162495,00
64536	86:04:0000010:134	1300,00	151,52	196976,00
64537	86:04:0000001:94839	3600,00	221,38	796968,00
64538	86:04:0000000:15849	112360,00	0,54	60674,40
64539	86:04:0000007:250	3750,00	219,78	824175,00
64540	86:04:0000001:125244	732,00	455,26	333250,32
64541	86:04:0000018:714	774,00	4858,24	3760277,76
64542	86:04:0000001:18086	1380,00	205,34	283369,20
64543	86:04:0000001:8947	300,00	0,42	126,00
64544	86:00:0000000:37197	62370,00	0,54	33679,80
64545	86:04:0000001:15370	750,00	150,23	112672,50
64546	86:04:0000001:21738	2096,00	0,54	1131,84
64547	86:04:0000001:1459	18600,00	190,90	3550740,00
64548	86:00:0000000:42422	938,00	248,65	233233,70
64549	86:00:0000000:15978	49000,00	176,46	8646540,00
64550	86:00:0000000:5994	237463,00	225,20	53476667,60
64551	86:04:0000001:2992	48142,00	235,50	11337441,00
64552	86:00:0000000:37378	300,00	0,54	162,00
64553	86:04:0000001:7537	9700,00	202,13	1960661,00
64554	86:04:0000001:14154	72,00	245,44	17671,68
64555	86:04:0000001:136380	4118,00	187,69	772907,42
64556	86:00:0000000:9687	21600,00	0,37	7992,00
64557	86:00:0000000:29953	16,00	0,31	4,96
64558	86:00:0000000:29934	12200,00	0,31	3782,00
64559	86:04:0000001:105426	96500,00	235,50	22725750,00
64560	86:04:0000001:26119	2400,00	235,50	565200,00
64561	86:04:0000001:151570	121505,00	120,32	14619481,60
64562	86:00:0000000:26936	4282,00	225,20	964306,40
64563	86:04:0000001:25925	1000,00	235,50	235500,00
64564	86:04:0000001:114988	2327,00	235,50	548008,50
64565	86:04:0000001:150195	1845,00	234,21	432117,45
64566	86:04:0000001:1011	10600,00	795,60	8433360,00
64567	86:04:0000001:17559	7710,00	235,50	1815705,00
64568	86:04:0000001:162149	1903,00	200,53	381608,59

64569	86:04:0000001:160304	2046,00	198,92	406990,32
64570	86:04:0000001:17179	100,00	235,50	23550,00
64571	86:04:0000001:28774	200,00	235,50	47100,00
64572	86:04:0000023:1370	456,00	202,03	92125,68
64573	86:04:0000001:125235	26340,00	160,42	4225462,80
64574	86:04:0000001:97785	700,00	255,07	178549,00
64575	86:04:0000001:7597	7800,00	206,94	1614132,00
64576	86:04:0000001:14512	17300,00	165,23	2858479,00
64577	86:04:0000002:99	900,00	192,85	173565,00
64578	86:00:0000000:1465	61800,00	225,20	13917360,00
64579	86:04:0000001:16408	630,00	453,74	285856,20
64580	86:04:0000001:115572	8584,00	150,79	1294381,36
64581	86:04:0000001:117493	1500,00	455,26	682890,00
64582	86:04:0000001:17429	390,00	235,50	91845,00
64583	86:04:0000001:472	700,00	491,95	344365,00
64584	86:04:0000001:32150	10800,00	147,59	1593972,00
64585	86:04:0000001:123326	35370,00	181,27	6411519,90
64586	86:04:0000001:15017	13367,00	235,50	3147928,50
64587	86:04:0000001:4377	230,00	235,50	54165,00
64588	86:04:0000001:114279	602,00	455,26	274066,52
64589	86:04:0000001:100892	11600,00	171,65	1991140,00
64590	86:04:0000001:133259	1506,00	235,50	354663,00
64591	86:00:0000000:27236	203400,00	0,37	75258,00
64592	86:04:0000001:32024	300,00	235,82	70746,00
64593	86:04:0000001:8173	300,00	0,37	111,00
64594	86:04:0000001:114691	18900,00	141,17	2668113,00
64595	86:04:0000001:5275	9600,00	202,13	1940448,00
64596	86:04:0000001:143321	28460,00	235,50	6702330,00
64597	86:00:0000000:38425	10330,00	200,53	2071474,90
64598	86:04:0000001:21149	13673,00	168,44	2303080,12
64599	86:04:0000001:115503	38200,00	154,00	5882800,00
64600	86:04:0000018:9856	2918,00	244,65	713888,70
64601	86:04:0000001:8750	100,00	245,44	24544,00
64602	86:04:0000010:263	460,00	173,25	79695,00
64603	86:04:0000001:36673	39370,00	179,67	7073607,90
64604	86:04:0000001:37930	600,00	0,54	324,00
64605	86:04:0000001:25291	17982,00	192,50	3461535,00
64606	86:00:0000000:29699	64100,00	0,54	34614,00
64607	86:04:0000001:118723	1300,00	455,26	591838,00
64608	86:04:0000001:30931	74,00	245,44	18162,56
64609	86:04:0000001:4891	7000,00	235,50	1648500,00
64610	86:04:0000001:116815	32810,00	155,61	5105564,10
64611	86:04:0000001:23241	850,00	235,50	200175,00
64612	86:04:0000001:25958	11000,00	0,54	5940,00
64613	86:04:0000001:115426	214572,00	235,50	50531706,00
64614	86:04:0000001:7307	18289,00	141,17	2581858,13
64615	86:04:0000001:107167	145795,00	137,96	20113878,20
64616	86:04:0000001:109733	1190,00	455,26	541759,40
64617	86:04:0000001:96651	16,00	235,50	3768,00
64618	86:04:0000001:106330	419100,00	137,96	57819036,00
64619	86:04:0000001:155660	5061,00	235,50	1191865,50
64620	86:04:0000000:16539	9090,00	235,50	2140695,00
64621	86:04:0000001:122507	1033,00	520,61	537790,13
64622	86:04:0000001:131828	407290,00	137,96	56189728,40
64623	86:04:0000001:26964	606,00	0,54	327,24
64624	86:00:0000000:18709	15100,00	0,42	6342,00
64625	86:00:0000000:21049	500,00	261,48	130740,00
64626	86:04:0000001:126390	623,00	391,52	243916,96
64627	86:04:0000001:6015	19000,00	190,90	3627100,00
64628	86:04:0000001:15131	2200,00	846,60	1862520,00
64629	86:04:0000001:8413	9700,00	173,25	1680525,00
64630	86:04:0000001:121107	3010,00	224,59	676015,90
64631	86:04:0000001:4705	2000,00	0,37	740,00
64632	86:04:0000001:31002	2,00	245,44	490,88
64633	86:04:0000001:117125	165,00	245,44	40497,60
64634	86:04:0000000:1528	900,00	0,31	279,00
64635	86:04:0000001:107886	590,00	235,50	138945,00
64636	86:00:0000000:7483	8845,00	203,73	1801991,85
64637	86:04:0000001:146975	58510,00	128,34	7509173,40
64638	86:00:0000000:30838	271107,00	235,50	63845698,50
64639	86:04:0000001:7460	17200,00	192,50	3311000,00
64640	86:04:0000001:17940	1815,00	235,50	427432,50
64641	86:04:0000001:27217	32550,00	157,21	5117185,50

64642	86:04:0000001:118878	824,00	458,52	377820,48
64643	86:00:0000000:12094	135400,00	160,42	21720868,00
64644	86:04:0000001:4061	400,00	235,50	94200,00
64645	86:04:0000018:8087	29,00	861,33	24978,57
64646	86:04:0000001:36758	3600,00	221,38	796968,00
64647	86:04:0000013:8	615,00	165,30	101659,50
64648	86:04:0000018:889	38642,00	1744,60	67414833,20
64649	86:04:0000001:132166	7119,00	179,67	1279070,73
64650	86:04:0000001:8453	118,00	235,50	27789,00
64651	86:04:0000001:15677	570,00	439,41	250463,70
64652	86:04:0000001:152237	76,00	235,50	17898,00
64653	86:04:0000001:29489	130,00	285,55	37121,50
64654	86:04:0000001:308	18600,00	190,90	3550740,00
64655	86:04:0000001:22198	8004,00	235,50	1884942,00
64656	86:04:0000001:15854	1330,00	150,23	199805,90
64657	86:04:0000001:11649	2151,00	231,00	496881,00
64658	86:04:0000001:139343	541,00	1030,20	557338,20
64659	86:04:0000000:16630	1770,00	234,21	414551,70
64660	86:00:0000000:23845	1104,00	225,20	248620,80
64661	86:04:0000001:94954	21800,00	0,54	11772,00
64662	86:04:0000001:3785	12667,00	197,32	2499452,44
64663	86:04:0000001:4059	400,00	235,50	94200,00
64664	86:04:0000001:99933	17800,00	235,50	4191900,00
64665	86:04:0000001:107697	1459,00	235,50	343594,50
64666	86:00:0000000:7672	17100,00	0,37	6327,00
64667	86:04:0000001:21120	10700,00	200,53	2145671,00
64668	86:04:0000001:13272	17598,00	165,23	2907717,54
64669	86:04:0000001:128618	13564,00	145,98	1980072,72
64670	86:04:0000001:23044	14000,00	0,31	4340,00
64671	86:04:0000001:115994	23170,00	139,57	3233836,90
64672	86:04:0000001:37101	4106,00	235,50	966963,00
64673	86:04:0000001:25772	10133,00	235,50	2386321,50
64674	86:04:0000001:98344	1912638,00	0,54	1032824,52
64675	86:04:0000001:99937	9800,00	235,50	2307900,00
64676	86:04:0000001:6471	1600,00	235,50	376800,00
64677	86:00:0000000:9825	1000,00	247,05	247050,00
64678	86:04:0000001:9163	10578,00	173,25	1832638,50
64679	86:04:0000001:17114	23060,00	235,50	5430630,00
64680	86:04:0000001:30072	2009,00	235,50	473119,50
64681	86:00:0000000:6024	1589914,00	0,37	588268,18
64682	86:04:0000001:12159	11656,00	171,65	2000752,40
64683	86:00:0000000:8297	795,00	0,37	294,15
64684	86:04:0000001:13761	570,00	221,38	126186,60
64685	86:04:0000001:149636	20,00	235,50	4710,00
64686	86:04:0000001:128599	68,00	245,44	16689,92
64687	86:00:0000000:20889	9500,00	0,54	5130,00
64688	86:04:0000018:8366	608,00	284,48	172963,84
64689	86:04:0000001:27446	500,00	235,50	117750,00
64690	86:04:0000001:4825	39003,00	154,00	6006462,00
64691	86:04:0000001:118651	83661,00	144,38	12078975,18
64692	86:04:0000001:1151	14600,00	652,80	9530880,00
64693	86:04:0000000:16003	2933,00	0,54	1583,82
64694	86:04:0000001:9768	6309,00	181,27	1143632,43
64695	86:04:0000001:97282	90732,00	235,50	21367386,00
64696	86:04:0000001:27157	7900,00	235,50	1860450,00
64697	86:04:0000001:153049	2742,00	235,50	645741,00
64698	86:04:0000001:115893	7600,00	235,50	1789800,00
64699	86:04:0000001:95266	15900,00	0,37	5883,00
64700	86:04:0000001:96671	60,00	235,50	14130,00
64701	86:00:0000000:15974	362760,00	225,20	81693552,00
64702	86:04:0000001:159103	15385,00	166,84	2566833,40
64703	86:04:0000001:23689	1827,00	235,50	430258,50
64704	86:04:0000001:7356	13000,00	197,32	2565160,00
64705	86:04:0000001:156431	13320,00	145,98	1944453,60
64706	86:00:0000000:8042	14700,00	195,71	2876937,00
64707	86:04:0000001:131326	850,00	267,93	227740,50
64708	86:04:0000001:3857	13059,00	439,41	5738255,19
64709	86:04:0000018:11938	1106,00	244,65	270582,90
64710	86:04:0000001:122435	600,00	221,38	132828,00
64711	86:04:0000001:137211	986,00	396,42	390870,12
64712	86:04:0000001:16369	670,00	487,17	326403,90
64713	86:04:0000000:15659	6453,00	210,15	1356097,95
64714	86:04:0000001:1440	18600,00	190,90	3550740,00

64715	86:04:0000001:99267	180476,00	235,50	42502098,00
64716	86:04:0000001:22522	50100,00	150,79	7554579,00
64717	86:04:0000001:12534	2463,00	195,71	482033,73
64718	86:04:0000018:9480	730,00	284,48	207670,40
64719	86:04:0000001:153081	1270,00	235,50	299085,00
64720	86:04:0000001:13499	2275,00	170,05	386863,75
64721	86:04:0000018:246	3837,00	2214,30	8496269,10
64722	86:04:0000001:30062	2440,00	235,50	574620,00
64723	86:04:0000001:16208	1200,00	150,23	180276,00
64724	86:04:0000000:16708	9112,00	0,54	4920,48
64725	86:04:0000018:8445	2703,00	3264,13	8822943,39
64726	86:04:0000001:7032	9600,00	173,25	1663200,00
64727	86:04:0000001:35508	35000,00	155,61	5446350,00
64728	86:04:0000001:94861	1700,00	202,13	343621,00
64729	86:04:0000001:16076	1200,00	150,23	180276,00
64730	86:04:0000001:30450	43900,00	152,40	6690360,00
64731	86:00:0000000:22686	178083,00	160,42	28568074,86
64732	86:04:0000000:16177	3567,00	235,50	840028,50
64733	86:04:0000010:233	1720,00	151,52	260614,40
64734	86:04:0000001:141984	13976,00	235,50	3291348,00
64735	86:04:0000001:5599	1088,00	211,75	230384,00
64736	86:04:0000001:15321	1147,00	150,23	172313,81
64737	86:04:0000001:115543	47867,00	235,50	11272678,50
64738	86:04:0000001:148631	22,00	245,44	5399,68
64739	86:04:0000001:120003	4600,00	186,09	856014,00
64740	86:04:0000001:35676	12600,00	775,20	9767520,00
64741	86:04:0000001:113148	80,00	245,44	19635,20
64742	86:04:0000001:114386	137300,00	137,96	18941908,00
64743	86:04:0000001:137742	16,00	245,44	3927,04
64744	86:04:0000000:17153	4800,00	214,96	1031808,00
64745	86:00:0000000:2620	69,00	285,55	19702,95
64746	86:00:0000000:3391	2711,00	0,31	840,41
64747	86:04:0000001:22955	22000,00	187,69	4129180,00
64748	86:04:0000001:11284	4554,00	186,09	847453,86
64749	86:04:0000001:35932	313762,00	428,40	134415640,80
64750	86:04:0000000:15466	64468,00	171,65	11065932,20
64751	86:04:0000001:12357	5785,00	182,88	1057960,80
64752	86:04:0000003:5776	1138,00	142,28	161914,64
64753	86:04:0000001:112627	590,00	190,90	112631,00
64754	86:04:0000001:98758	7223,00	152,40	1100785,20
64755	86:04:0000001:1776	18600,00	190,90	3550740,00
64756	86:04:0000001:160462	56,00	245,44	13744,64
64757	86:04:0000001:7926	12100,00	198,92	2406932,00
64758	86:04:0000001:105450	1156,00	539,71	623904,76
64759	86:04:0000018:10299	878,00	284,48	249773,44
64760	86:00:0000000:11407	36888,00	225,20	8307177,60
64761	86:04:0000001:95173	3600,00	221,38	796968,00
64762	86:04:0000000:14448	15,00	285,55	4283,25
64763	86:04:0000001:107958	4264,00	216,57	923454,48
64764	86:04:0000001:104165	5000,00	214,96	1074800,00
64765	86:04:0000001:6642	260,00	235,50	61230,00
64766	86:04:0000001:154543	18526,00	235,50	4362873,00
64767	86:04:0000001:22644	26600,00	160,42	4267172,00
64768	86:04:0000001:161653	944,00	235,50	222312,00
64769	86:04:0000001:117657	58,00	235,50	13659,00
64770	86:04:0000001:159698	53,00	245,44	13008,32
64771	86:04:0000001:8851	1400,00	235,50	329700,00
64772	86:04:0000001:12735	2500,00	227,80	569500,00
64773	86:04:0000001:15439	800,00	150,23	120184,00
64774	86:04:0000001:35726	24000,00	139,57	3349680,00
64775	86:04:0000001:120499	60,00	235,50	14130,00
64776	86:04:0000001:27190	2096,00	198,92	416936,32
64777	86:00:0000000:10009	200,00	283,94	56788,00
64778	86:04:0000001:115972	79150,00	144,38	11427677,00
64779	86:04:0000001:22878	2100,00	198,92	417732,00
64780	86:04:0000001:13527	30381,00	157,21	4776197,01
64781	86:04:0000001:37712	2100,00	198,92	417732,00
64782	86:04:0000001:5872	77100,00	144,38	11131698,00
64783	86:04:0000001:102591	10976,00	235,50	2584848,00
64784	86:04:0000001:123779	917,00	267,93	245691,81
64785	86:04:0000013:722	1500,00	165,30	247950,00
64786	86:04:0000001:5518	827,00	214,96	177771,92
64787	86:04:0000001:119545	10850,00	173,25	1879762,50

64788	86:04:0000001:98289	800,00	455,26	364208,00
64789	86:04:0000001:129140	138,00	235,50	32499,00
64790	86:04:0000001:13845	237,00	240,63	57029,31
64791	86:04:0000001:106956	1124,00	455,26	511712,24
64792	86:00:0000000:24403	9000,00	0,31	2790,00
64793	86:04:0000001:110847	15000,00	235,50	3532500,00
64794	86:04:0000001:121747	15093,00	166,84	2518116,12
64795	86:04:0000001:17967	1957,00	235,50	460873,50
64796	86:04:0000001:17499	5730,00	235,50	1349415,00
64797	86:04:0000001:131271	11894,00	171,65	2041605,10
64798	86:04:0000001:11984	3132,00	192,50	602910,00
64799	86:04:0000001:36131	7130,00	179,67	1281047,10
64800	86:04:0000001:11369	40425,00	131,54	5317504,50
64801	86:04:0000001:25680	14100,00	168,44	2375004,00
64802	86:00:0000000:21875	14200,00	195,71	2779082,00
64803	86:04:0000001:152097	5195,00	235,50	1223422,50
64804	86:04:0000001:150388	880,00	213,36	187756,80
64805	86:04:0000001:109699	797,00	455,26	362842,22
64806	86:04:0000001:131297	94,00	235,50	22137,00
64807	86:04:0000001:114843	8510,00	152,40	1296924,00
64808	86:00:0000000:7997	6000,00	0,37	2220,00
64809	86:04:0000001:21702	600,00	235,50	141300,00
64810	86:04:0000000:16609	4590,00	186,09	854153,10
64811	86:04:0000001:118337	50,00	245,44	12272,00
64812	86:04:0000001:21014	4140,00	235,50	974970,00
64813	86:04:0000001:100520	4732,00	158,82	751536,24
64814	86:00:0000000:27714	15000,00	0,37	5550,00
64815	86:04:0000001:116222	94217,00	235,50	22188103,50
64816	86:04:0000001:101137	720,00	455,26	327787,20
64817	86:04:0000001:126860	244,00	206,94	50493,36
64818	86:04:0000001:105433	11557,00	235,50	2721673,50
64819	86:04:0000001:122883	754,00	577,92	435751,68
64820	86:04:0000001:162544	926,00	235,50	218073,00
64821	86:04:0000001:12369	16480,00	165,23	2722990,40
64822	86:04:0000001:14300	20792,00	162,02	3368719,84
64823	86:00:0000000:21660	4600,00	225,20	1035920,00
64824	86:00:0000000:33737	2610983,00	160,42	418853892,86
64825	86:04:0000001:117560	24,00	235,50	5652,00
64826	86:04:0000001:115563	17,00	245,44	4172,48
64827	86:04:0000018:9628	1171,00	284,48	333126,08
64828	86:04:0000001:24669	96300,00	142,77	13748751,00
64829	86:04:0000001:160024	729,00	235,50	171679,50
64830	86:04:0000001:161747	70,00	285,55	19988,50
64831	86:04:0000012:661	1600,00	229,58	367328,00
64832	86:04:0000001:9588	7297,00	178,07	1299376,79
64833	86:04:0000001:100852	16040,00	166,84	2676113,60
64834	86:04:0000001:98156	5100,00	213,36	1088136,00
64835	86:04:0000001:26974	821,00	0,54	443,34
64836	86:04:0000001:13484	4183,00	162,02	677729,66
64837	86:04:0000001:17067	64000,00	185,94	11900160,00
64838	86:04:0000001:7029	611036,00	235,50	143898978,00
64839	86:04:0000001:23363	6500,00	210,15	1365975,00
64840	86:04:0000001:114661	1166,00	401,20	467799,20
64841	86:04:0000001:26055	300,00	235,50	70650,00
64842	86:04:0000001:8100	1300,00	240,63	312819,00
64843	86:04:0000001:4098	180,00	245,44	44179,20
64844	86:04:0000001:129974	538,00	391,52	210637,76
64845	86:00:0000000:27669	2266,00	235,50	533643,00
64846	86:00:0000000:28676	27500,00	0,54	14850,00
64847	86:04:0000001:113065	52600,00	174,86	9197636,00
64848	86:04:0000001:28161	507,00	224,59	113867,13
64849	86:04:0000001:139369	12,00	235,50	2826,00
64850	86:04:0000001:9502	58,00	245,44	14235,52
64851	86:04:0000001:124330	624,00	455,26	284082,24
64852	86:04:0000001:114622	688,00	439,41	302314,08
64853	86:00:0000000:31046	13900,00	0,42	5838,00
64854	86:00:0000000:7795	143913,00	160,42	23086523,46
64855	86:04:0000001:10362	11894,00	171,65	2041605,10
64856	86:00:0000000:28593	10600,00	0,37	3922,00
64857	86:04:0000018:801	600,00	284,48	170688,00
64858	86:04:0000018:34	4551,00	1152,08	5243116,08
64859	86:04:0000001:122386	13,00	235,50	3061,50
64860	86:04:0000000:17599	6900,00	235,50	1624950,00

64861	86:04:0000001:10355	12486,00	197,32	2463737,52
64862	86:04:0000004:11	4072,00	238,74	972149,28
64863	86:04:0000001:17182	31295,00	235,50	7369972,50
64864	86:04:0000001:112108	8410,00	176,46	1484028,60
64865	86:04:0000001:16817	780,00	150,23	117179,40
64866	86:04:0000001:5303	400,00	0,31	124,00
64867	86:00:0000000:39822	20000,00	0,31	6200,00
64868	86:00:0000000:10893	3600,00	221,38	796968,00
64869	86:04:0000001:27173	416,00	229,40	95430,40
64870	86:04:0000001:148101	3620,00	235,50	852510,00
64871	86:04:0000001:124672	448,00	264,69	118581,12
64872	86:04:0000001:26075	6480,00	235,50	1526040,00
64873	86:04:0000001:107708	4901,00	235,50	1154185,50
64874	86:04:0000001:126146	9168,00	174,86	1603116,48
64875	86:04:0000001:13279	2922,00	192,50	562485,00
64876	86:04:0000001:125312	656,00	145,77	95625,12
64877	86:04:0000003:302	606,00	165,44	100256,64
64878	86:04:0000001:30935	11,00	285,55	3141,05
64879	86:04:0000001:32028	1000,00	211,75	211750,00
64880	86:04:0000001:9961	18902,00	141,17	2668395,34
64881	86:04:0000001:37125	970,00	463,29	449391,30
64882	86:04:0000001:162872	4826,00	184,48	890300,48
64883	86:04:0000001:162124	20925,00	162,02	3390268,50
64884	86:04:0000001:834	9000,00	203,73	1833570,00
64885	86:04:0000001:12975	993,00	211,75	210267,75
64886	86:00:0000000:23262	2000,00	0,54	1080,00
64887	86:04:0000001:28924	4100,00	0,37	1517,00
64888	86:00:0000000:33203	1700,00	202,13	343621,00
64889	86:04:0000000:15016	3700,00	219,78	813186,00
64890	86:04:0000001:105345	437,00	458,52	200373,24
64891	86:04:0000001:153228	340,00	200,53	68180,20
64892	86:04:0000002:927	641,00	199,73	128026,93
64893	86:04:0000003:5988	43,00	2808,67	120772,81
64894	86:04:0000001:151290	62206,00	147,59	9180983,54
64895	86:04:0000001:17768	14600,00	144,38	2107948,00
64896	86:04:0000018:10779	600,00	284,48	170688,00
64897	86:04:0000001:36729	494,00	126,15	62318,10
64898	86:04:0000001:15107	130,00	245,44	31907,20
64899	86:04:0000001:5008	1700,00	877,20	1491240,00
64900	86:04:0000013:22	2574,00	247,95	638223,30
64901	86:00:0000000:21485	1500,00	237,42	356130,00
64902	86:04:0000001:15626	865,00	150,23	129948,95
64903	86:04:0000008:302	2090,00	167,59	350263,10
64904	86:04:0000001:13575	29184,00	158,82	4635002,88
64905	86:04:0000001:160864	1624,00	202,13	328259,12
64906	86:04:0000001:12447	175,00	235,50	41212,50
64907	86:04:0000018:11719	1093,00	861,33	941433,69
64908	86:04:0000001:126796	1500,00	391,52	587280,00
64909	86:04:0000001:122489	654,00	515,83	337352,82
64910	86:04:0000001:17658	1620,00	235,50	381510,00
64911	86:04:0000001:25131	8700,00	235,50	2048850,00
64912	86:04:0000001:9704	6937,00	179,67	1246370,79
64913	86:04:0000001:152240	12,00	235,50	2826,00
64914	86:04:0000001:24135	21950,00	235,50	5169225,00
64915	86:04:0000001:36427	1213,00	455,26	552230,38
64916	86:04:0000000:15722	49964,00	129,94	6492322,16
64917	86:04:0000001:144600	9575,00	173,25	1658868,75
64918	86:04:0000001:17685	380,00	235,50	89490,00
64919	86:04:0000001:21772	27970,00	235,50	6586935,00
64920	86:04:0000001:24661	100,00	245,44	24544,00
64921	86:04:0000003:200	70,00	2884,58	201920,60
64922	86:04:0000001:7751	7800,00	206,94	1614132,00
64923	86:04:0000013:209	302,00	165,30	49920,60
64924	86:04:0000001:4776	14000,00	235,50	3297000,00
64925	86:04:0000018:8461	769,00	284,48	218765,12
64926	86:04:0000004:310	150,00	227,80	34170,00
64927	86:04:0000001:25847	3600,00	221,38	796968,00
64928	86:04:0000001:119572	45000,00	152,40	6858000,00
64929	86:00:0000000:11754	11357,00	198,92	2259134,44
64930	86:04:0000001:30092	400,00	266,30	106520,00
64931	86:04:0000001:115609	13200,00	235,50	3108600,00
64932	86:04:0000001:147419	1175,00	243,84	286512,00
64933	86:04:0000001:25916	400,00	229,40	91760,00

64934	86:04:0000001:30129	38200,00	154,00	5882800,00
64935	86:04:0000001:159808	20,00	245,44	4908,80
64936	86:04:0000001:21058	900,00	235,50	211950,00
64937	86:04:0000001:3675	21878,00	189,30	4141505,40
64938	86:04:0000001:24953	2970,00	235,50	699435,00
64939	86:04:0000001:162754	2215,00	846,60	1875219,00
64940	86:00:0000000:11992	3189,00	0,31	988,59
64941	86:04:0000018:10829	694,00	244,65	169787,10
64942	86:04:0000001:11399	2596,00	194,11	503909,56
64943	86:04:0000001:160540	994,00	311,55	309680,70
64944	86:04:0000001:5366	8000,00	205,34	1642720,00
64945	86:04:0000001:13420	1269,00	208,55	264649,95
64946	86:04:0000001:21687	600,00	235,50	141300,00
64947	86:04:0000001:115982	55,00	235,50	12952,50
64948	86:04:0000001:123151	826,00	455,26	376044,76
64949	86:04:0000001:103191	900,00	248,65	223785,00
64950	86:04:0000001:634	6860,00	208,55	1430653,00
64951	86:04:0000001:154643	19,00	235,50	4474,50
64952	86:04:0000001:118084	901,00	391,65	352876,65
64953	86:00:0000000:42956	2200,00	0,37	814,00
64954	86:04:0000001:21335	800,00	235,50	188400,00
64955	86:00:0000000:29760	4860,00	0,54	2624,40
64956	86:00:0000000:25651	7345,00	178,07	1307924,15
64957	86:00:0000000:22792	19550,00	0,31	6060,50
64958	86:04:0000000:15452	350,00	231,00	80850,00
64959	86:04:0000001:120983	6500,00	210,15	1365975,00
64960	86:04:0000001:144234	814,00	455,26	370581,64
64961	86:04:0000001:150096	80,00	235,50	18840,00
64962	86:04:0000001:115894	5786,00	211,75	1225185,50
64963	86:04:0000001:3379	7275,00	206,94	1505488,50
64964	86:04:0000001:5260	14000,00	195,71	2739940,00
64965	86:04:0000001:16095	600,00	150,23	90138,00
64966	86:04:0000001:120128	330,00	235,50	77715,00
64967	86:04:0000001:12659	1223,00	242,23	296247,29
64968	86:04:0000001:119651	3600,00	221,38	796968,00
64969	86:04:0000001:107204	72687,00	145,98	10610848,26
64970	86:04:0000001:97892	4700,00	235,50	1106850,00
64971	86:04:0000001:159108	20317,00	235,50	4784653,50
64972	86:04:0000001:1677	18600,00	190,90	3550740,00
64973	86:04:0000001:28895	9670,00	235,50	2277285,00
64974	86:04:0000001:28634	43200,00	152,40	6583680,00
64975	86:04:0000002:745	266,00	451,53	120106,98
64976	86:04:0000001:9468	3759,00	189,30	711578,70
64977	86:04:0000001:12701	13150,00	197,32	2594758,00
64978	86:04:0000001:37953	96100,00	235,50	22631550,00
64979	86:00:0000000:28591	400,00	0,31	124,00
64980	86:04:0000001:127663	3803,00	235,50	895606,50
64981	86:00:0000000:28513	19900,00	225,20	4481480,00
64982	86:04:0000001:124122	719,00	592,25	425827,75
64983	86:04:0000001:11993	90,00	285,55	25699,50
64984	86:04:0000001:115838	52460,00	150,79	7910443,40
64985	86:04:0000001:97334	7447,00	152,40	1134922,80
64986	86:04:0000001:31365	781,00	391,52	305777,12
64987	86:04:0000001:3769	2200,00	235,50	518100,00
64988	86:04:0000001:152238	73,00	235,50	17191,50
64989	86:04:0000003:4573	1570,00	248,16	389611,20
64990	86:04:0000001:109519	487,00	401,20	195384,40
64991	86:04:0000001:100050	570,00	439,41	250463,70
64992	86:04:0000001:4800	12500,00	235,50	2943750,00
64993	86:04:0000001:1867	8800,00	203,73	1792824,00
64994	86:04:0000001:6114	585,00	463,29	271024,65
64995	86:04:0000001:105853	12000,00	235,50	2826000,00
64996	86:04:0000001:133667	11171,00	173,25	1935375,75
64997	86:04:0000022:78	500,00	19,53	9765,00
64998	86:04:0000001:29262	577,00	0,37	213,49
64999	86:04:0000001:9081	7279,00	206,94	1506316,26
65000	86:04:0000007:650	1130,00	146,93	166030,90
65001	86:04:0000001:148446	7596,00	235,50	1788858,00
65002	86:04:0000001:133919	732,00	455,26	333250,32
65003	86:04:0000001:130067	867,00	455,26	394710,42
65004	86:04:0000001:129497	17160,00	235,50	4041180,00
65005	86:00:0000000:1311	30800,00	182,88	5632704,00
65006	86:04:0000001:21336	3600,00	221,38	796968,00

65007	86:04:0000001:24982	21344,00	235,50	5026512,00
65008	86:04:0000001:13326	7116,00	154,00	1095864,00
65009	86:04:0000001:155225	8724,00	703,80	6139951,20
65010	86:04:0000001:467	920,00	496,72	456982,40
65011	86:00:0000000:33485	1700,00	0,54	918,00
65012	86:04:0000001:98537	21801,00	235,50	5134135,50
65013	86:04:0000001:36124	9,00	285,55	2569,95
65014	86:04:0000003:756	359,00	2201,39	790299,01
65015	86:04:0000001:121548	999,00	455,26	454804,74
65016	86:04:0000001:148035	2951,00	192,50	568067,50
65017	86:04:0000001:8300	15170,00	166,84	2530962,80
65018	86:04:0000001:154583	2127,00	235,50	500908,50
65019	86:04:0000001:118022	601,00	221,38	133049,38
65020	86:04:0000001:28087	48,00	1428,00	68544,00
65021	86:04:0000001:29401	200,00	283,94	56788,00
65022	86:04:0000018:11470	531,00	244,65	129909,15
65023	86:04:0000001:109355	1,00	235,50	235,50
65024	86:04:0000001:21623	11900,00	171,65	2042635,00
65025	86:04:0000001:37147	1192,00	208,55	248591,60
65026	86:04:0000001:27926	5600,00	182,88	1024128,00
65027	86:00:0000000:8153	6965,00	0,31	2159,15
65028	86:04:0000001:142101	1605,00	237,42	381059,10
65029	86:04:0000001:137265	10877,00	173,25	1884440,25
65030	86:04:0000001:31705	9000,00	235,50	2119500,00
65031	86:04:0000000:15347	12100,00	225,20	2724920,00
65032	86:04:0000001:5322	9400,00	235,50	2213700,00
65033	86:04:0000001:131066	3388,00	190,90	646769,20
65034	86:04:0000001:128096	15174,00	166,84	2531630,16
65035	86:04:0000001:97617	15607,00	194,11	3029474,77
65036	86:04:0000001:24817	22100,00	162,02	3580642,00
65037	86:04:0000000:14864	3429,00	221,38	759112,02
65038	86:04:0000001:23104	396000,00	0,31	122760,00
65039	86:04:0000000:18164	4000,00	225,20	900800,00
65040	86:04:0000001:162909	698,00	219,78	153406,44
65041	86:04:0000001:132709	10094,00	173,25	1748785,50
65042	86:04:0000001:28238	300,00	235,82	70746,00
65043	86:04:0000001:160300	289,00	235,82	68151,98
65044	86:04:0000001:116685	15860,00	754,80	11971128,00
65045	86:04:0000001:29742	160,00	235,50	37680,00
65046	86:00:0000000:29744	24630,00	0,54	13300,20
65047	86:04:0000001:35115	2400,00	227,80	546720,00
65048	86:04:0000001:144425	158,00	235,50	37209,00
65049	86:04:0000001:5041	15500,00	194,11	3008705,00
65050	86:04:0000001:131371	25182,00	160,42	4039696,44
65051	86:00:0000000:26140	262,00	225,20	59002,40
65052	86:00:0000000:25123	158,00	211,75	33456,50
65053	86:04:0000001:37911	100,00	235,50	23550,00
65054	86:04:0000001:144444	6283,00	181,27	1138919,41
65055	86:04:0000001:162475	6207,00	181,27	1125142,89
65056	86:00:0000000:13633	15930,00	166,84	2657761,20
65057	86:04:0000001:7834	13600,00	195,71	2661656,00
65058	86:04:0000001:6236	714,00	439,41	313738,74
65059	86:04:0000001:15609	963,00	150,23	144671,49
65060	86:04:0000001:137084	10484,00	235,50	2468982,00
65061	86:04:0000001:107503	929,00	511,05	474765,45
65062	86:04:0000001:31050	127222,00	162,02	20612508,44
65063	86:04:0000001:98405	399318,00	137,96	55089911,28
65064	86:04:0000001:127341	18900,00	163,63	3092607,00
65065	86:04:0000001:5237	5000,00	214,96	1074800,00
65066	86:04:0000000:17825	56000,00	225,20	12611200,00
65067	86:04:0000015:425	2200,00	204,33	449526,00
65068	86:04:0000001:98076	11300,00	171,65	1939645,00
65069	86:04:0000000:15948	35857,00	225,20	8074996,40
65070	86:04:0000001:134314	6577,00	179,67	1181689,59
65071	86:04:0000001:119011	17783,00	235,50	4187896,50
65072	86:04:0000001:28749	830,00	214,96	178416,80
65073	86:04:0000001:8432	8200,00	176,46	1446972,00
65074	86:04:0000001:32469	52800,00	150,79	7961712,00
65075	86:04:0000001:24700	300,00	235,82	70746,00
65076	86:04:0000001:12119	558,00	222,98	124422,84
65077	86:04:0000018:52	72407,00	612,00	44313084,00
65078	86:04:0000001:150064	19293,00	235,50	4543501,50
65079	86:04:0000001:11656	186,00	245,44	45651,84

65080	86:04:0000001:4832	10000,00	202,13	2021300,00
65081	86:04:0000001:121726	762,00	455,26	346908,12
65082	86:04:0000001:156560	265,00	235,50	62407,50
65083	86:04:0000001:143294	420,00	229,40	96348,00
65084	86:04:0000001:128343	165,00	245,44	40497,60
65085	86:04:0000001:121707	605,00	455,26	275432,30
65086	86:00:0000000:7902	40,00	235,50	9420,00
65087	86:04:0000001:132334	225,00	235,50	52987,50
65088	86:04:0000001:8463	13560,00	170,05	2305878,00
65089	86:00:0000000:22803	33500,00	0,54	18090,00
65090	86:04:0000001:25378	5700,00	235,50	1342350,00
65091	86:04:0000001:32294	11900,00	147,59	1756321,00
65092	86:04:0000001:29465	83,00	245,44	20371,52
65093	86:04:0000001:121099	10630,00	173,25	1841647,50
65094	86:04:0000001:16097	600,00	150,23	90138,00
65095	86:04:0000009:25	1550,00	179,07	277558,50
65096	86:00:0000000:11783	11913,00	198,92	2369733,96
65097	86:04:0000015:432	1550,00	307,64	476842,00
65098	86:04:0000001:159685	327,00	235,50	77008,50
65099	86:04:0000001:160525	3068,00	192,50	590590,00
65100	86:00:0000000:37272	225883,00	235,50	53195446,50
65101	86:00:0000000:6082	22910,00	162,02	3711878,20
65102	86:04:0000001:17313	1400,00	205,34	287476,00
65103	86:04:0000001:29721	500,00	235,50	117750,00
65104	86:04:0000001:24922	6600,00	154,00	1016400,00
65105	86:04:0000001:24512	5630,00	235,50	1325865,00
65106	86:00:0000000:10060	625400,00	0,54	337716,00
65107	86:04:0000001:11602	6,00	285,55	1713,30
65108	86:04:0000001:161302	110197,00	163,63	18031535,11
65109	86:04:0000001:35533	636,00	391,52	249006,72
65110	86:04:0000001:162681	516,00	224,59	115888,44
65111	86:04:0000001:3543	12197,00	171,65	2093615,05
65112	86:04:0000001:142326	22094,00	162,02	3579669,88
65113	86:04:0000001:149482	17219,00	235,50	4055074,50
65114	86:04:0000001:7909	4200,00	218,17	916314,00
65115	86:04:0000001:126025	579,00	455,26	263595,54
65116	86:00:0000000:2806	38800,00	179,67	6971196,00
65117	86:04:0000001:36694	7300,00	178,07	1299911,00
65118	86:04:0000001:119115	159145,00	235,50	37478647,50
65119	86:04:0000001:9854	5650,00	235,50	1330575,00
65120	86:04:0000001:162196	9900,00	173,25	1715175,00
65121	86:04:0000003:1	32550,00	1207,80	39313890,00
65122	86:04:0000001:107831	2870,00	235,50	675885,00
65123	86:04:0000001:94982	1500,00	203,73	305595,00
65124	86:04:0000022:25	481,00	678,59	326401,79
65125	86:04:0000001:146269	5339,00	213,36	1139129,04
65126	86:04:0000001:16346	1334,00	491,95	656261,30
65127	86:04:0000001:22551	34,00	235,50	8007,00
65128	86:04:0000001:156218	14661,00	168,44	2469498,84
65129	86:04:0000001:103847	11600,00	171,65	1991140,00
65130	86:04:0000001:11238	3230,00	192,50	621775,00
65131	86:00:0000000:33216	818790,00	160,42	131350291,80
65132	86:04:0000001:122553	1081,00	391,52	423233,12
65133	86:04:0000001:133547	247011,00	137,96	34077637,56
65134	86:04:0000018:11485	836,00	284,48	237825,28
65135	86:00:0000000:33204	46900,00	152,40	7147560,00
65136	86:04:0000001:9408	40539,00	131,54	5332500,06
65137	86:04:0000001:24214	17324,00	235,50	4079802,00
65138	86:00:0000000:40350	4660,00	0,31	1444,60
65139	86:04:0000001:117659	1500,00	129,20	193800,00
65140	86:04:0000001:97810	1900,00	200,53	381007,00
65141	86:04:0000001:6954	4400,00	0,31	1364,00
65142	86:00:0000000:22155	935,00	248,65	232487,75
65143	86:04:0000000:15184	7799,00	152,40	1188567,60
65144	86:04:0000001:11337	40029,00	154,00	6164466,00
65145	86:04:0000000:18142	36900,00	225,20	8309880,00
65146	86:04:0000001:15109	2510,00	195,71	491232,10
65147	86:04:0000001:132216	15050,00	166,84	2510942,00
65148	86:00:0000000:33441	2426428,00	160,42	389247579,76
65149	86:04:0000001:121058	6500,00	181,27	1178255,00
65150	86:04:0000001:113325	101564,00	142,77	14500292,28
65151	86:04:0000001:6814	16900,00	165,23	2792387,00
65152	86:00:0000000:23462	7600,00	0,54	4104,00

65153	86:00:0000000:12425	23900,00	0,42	10038,00
65154	86:04:0000018:10764	602,00	284,48	171256,96
65155	86:04:0000001:5699	7400,00	178,07	1317718,00
65156	86:04:0000001:21989	22,00	235,50	5181,00
65157	86:04:0000001:95168	8000,00	205,34	1642720,00
65158	86:04:0000001:35773	12,00	285,55	3426,60
65159	86:04:0000001:7068	13370,00	170,05	2273568,50
65160	86:19:0010305:1103	158,00	1358,42	214630,36
65161	86:04:0000001:9624	30505,00	134,75	4110548,75
65162	86:04:0000001:160466	11106,00	147,59	1639134,54
65163	86:04:0000001:12714	8863,00	203,73	1805658,99
65164	86:04:0000015:408	360,00	307,64	110750,40
65165	86:04:0000001:37011	6500,00	155,61	1011465,00
65166	86:04:0000001:13364	5006,00	184,48	923506,88
65167	86:04:0000001:22996	2100,00	235,50	494550,00
65168	86:04:0000001:97668	1050,00	455,26	478023,00
65169	86:00:0000000:5239	256,00	225,20	57651,20
65170	86:04:0000018:800	950,00	284,48	270256,00
65171	86:04:0000001:12828	851,00	214,96	182930,96
65172	86:04:0000001:10512	44592,00	152,40	6795820,80
65173	86:04:0000001:120150	3600,00	221,38	796968,00
65174	86:04:0000001:16748	900,00	539,71	485739,00
65175	86:04:0000001:108322	1929,00	200,53	386822,37
65176	86:04:0000001:107484	220323,00	137,96	30395761,08
65177	86:04:0000001:35977	18600,00	190,90	3550740,00
65178	86:00:0000000:10780	247,00	225,20	55624,40
65179	86:04:0000001:21565	4000,00	235,50	942000,00
65180	86:04:0000001:103822	557,00	587,47	327220,79
65181	86:04:0000001:126343	12346,00	198,92	2455866,32
65182	86:04:0000000:14075	9219,00	225,20	2076118,80
65183	86:04:0000001:101669	3900,00	235,50	918450,00
65184	86:04:0000001:30933	75,00	245,44	18408,00
65185	86:00:0000000:9218	90077,00	0,37	33328,49
65186	86:04:0000001:98351	6800,00	861,33	5857044,00
65187	86:04:0000001:128493	49,00	235,50	11539,50
65188	86:04:0000001:125152	1099,00	235,50	258814,50
65189	86:04:0000001:27250	8900,00	203,73	1813197,00
65190	86:04:0000003:330	620,00	165,44	102572,80
65191	86:04:0000001:2168	16920,00	192,50	3257100,00
65192	86:04:0000001:5967	10000,00	202,13	2021300,00
65193	86:04:0000001:131661	403,00	515,83	207879,49
65194	86:04:0000001:14867	1604,00	203,73	326782,92
65195	86:04:0000001:938	11000,00	200,53	2205830,00
65196	86:04:0000001:9325	14524,00	168,44	2446422,56
65197	86:00:0000000:28768	4,00	285,55	1142,20
65198	86:04:0000001:115590	63760,00	126,73	8080304,80
65199	86:04:0000001:137675	1275,00	240,63	306803,25
65200	86:04:0000001:162558	69,00	245,44	16935,36
65201	86:04:0000001:120081	69300,00	145,98	10116414,00
65202	86:04:0000001:109005	1826,00	235,50	430023,00
65203	86:00:0000000:40215	570244,00	160,42	91478542,48
65204	86:04:0000001:99036	200,00	0,31	62,00
65205	86:04:0000015:504	6978,00	235,40	1642621,20
65206	86:04:0000001:38101	11900,00	235,50	2802450,00
65207	86:00:0000000:13800	15200,00	225,20	3423040,00
65208	86:00:0000000:23759	32000,00	0,54	17280,00
65209	86:04:0000001:103850	33109,00	0,31	10263,79
65210	86:04:0000001:10963	573,00	221,38	126850,74
65211	86:04:0000001:20991	18600,00	190,90	3550740,00
65212	86:04:0000001:4837	13000,00	197,32	2565160,00
65213	86:04:0000001:26276	7200,00	178,07	1282104,00
65214	86:04:0000001:10847	341,00	232,61	79320,01
65215	86:04:0000001:100884	10100,00	149,19	1506819,00
65216	86:04:0000001:26312	6070,00	235,50	1429485,00
65217	86:04:0000001:134532	18717,00	163,63	3062662,71
65218	86:04:0000001:109987	1662,00	235,50	391401,00
65219	86:04:0000001:6400	43,00	235,50	10126,50
65220	86:04:0000001:147913	3958,00	218,17	863516,86
65221	86:04:0000001:11848	4963,00	214,96	1066846,48
65222	86:00:0000000:12168	19900,00	0,37	7363,00
65223	86:00:0000000:9839	39930,00	179,67	7174223,10
65224	86:04:0000001:106168	13460,00	170,05	2288873,00
65225	86:04:0000001:15471	900,00	150,23	135207,00

65226	86:04:0000001:15252	614,00	455,26	279529,64
65227	86:04:0000001:106754	2728,00	826,20	2253873,60
65228	86:04:0000001:36862	77100,00	144,38	11131698,00
65229	86:04:0000001:108268	48,00	245,44	11781,12
65230	86:00:0000000:8006	5973,00	0,31	1851,63
65231	86:04:0000018:11051	718,00	284,48	204256,64
65232	86:04:0000001:112624	516273,00	137,96	71225023,08
65233	86:04:0000001:337	827,00	150,23	124240,21
65234	86:04:0000001:95045	25000,00	186,09	4652250,00
65235	86:04:0000001:31949	600,00	221,38	132828,00
65236	86:04:0000001:11630	620,00	221,38	137255,60
65237	86:04:0000001:99915	690,00	455,26	314129,40
65238	86:00:0000000:4669	3500,00	221,38	774830,00
65239	86:00:0000000:31108	9000,00	203,73	1833570,00
65240	86:04:0000001:130988	2282,00	235,50	537411,00
65241	86:04:0000001:129891	83481,00	144,38	12052986,78
65242	86:04:0000001:100662	12188,00	171,65	2092070,20
65243	86:04:0000001:105224	1900,00	232,61	441959,00
65244	86:04:0000001:3482	14252,00	195,71	2789258,92
65245	86:00:0000000:12159	54230,00	225,20	12212596,00
65246	86:04:0000001:147331	461,00	235,50	108565,50
65247	86:04:0000001:120287	671,00	468,07	314074,97
65248	86:04:0000001:161954	11239,00	683,40	7680732,60
65249	86:04:0000001:148070	204,00	243,84	49743,36
65250	86:04:0000001:145676	76,00	245,44	18653,44
65251	86:04:0000001:25362	14300,00	235,50	3367650,00
65252	86:04:0000001:22670	15700,00	235,50	3697350,00
65253	86:04:0000001:18166	3600,00	0,31	1116,00
65254	86:04:0000001:119319	83,00	245,44	20371,52
65255	86:04:0000001:132347	8522,00	152,40	1298752,80
65256	86:04:0000001:107744	7000,00	235,50	1648500,00
65257	86:04:0000001:161951	30489,00	601,80	18348280,20
65258	86:04:0000001:109435	871,00	501,50	436806,50
65259	86:04:0000001:147954	183534,00	118,71	21787321,14
65260	86:04:0000003:4908	600,00	165,44	99264,00
65261	86:04:0000001:122460	6800,00	179,67	1221756,00
65262	86:00:0000000:9681	40,00	0,37	14,80
65263	86:04:0000000:17269	4082,00	218,17	890569,94
65264	86:04:0000001:142754	16671,00	165,23	2754549,33
65265	86:04:0000001:7168	10000,00	129,75	1297500,00
65266	86:04:0000001:16419	620,00	458,52	284282,40
65267	86:04:0000001:1294	18600,00	190,90	3550740,00
65268	86:04:0000001:3381	11564,00	198,92	2300310,88
65269	86:04:0000001:10018	1363,00	235,50	320986,50
65270	86:04:0000001:123796	581,00	453,74	263622,94
65271	86:04:0000001:121878	15700,00	166,84	2619388,00
65272	86:04:0000001:149089	62,00	235,50	14601,00
65273	86:00:0000000:42623	27000,00	0,37	9990,00
65274	86:04:0000018:11294	804,00	244,65	196698,60
65275	86:04:0000001:22895	5190,00	235,50	1222245,00
65276	86:04:0000012:628	869,00	197,44	171575,36
65277	86:04:0000001:23662	4600,00	0,42	1932,00
65278	86:00:0000000:22123	875,00	250,26	218977,50
65279	86:04:0000001:161763	38,00	285,55	10850,90
65280	86:04:0000001:105185	10640,00	200,53	2133639,20
65281	86:04:0000001:30616	2040,00	198,92	405796,80
65282	86:04:0000001:2116	1070,00	235,50	251985,00
65283	86:00:0000000:25482	525,00	235,50	123637,50
65284	86:04:0000001:117362	1900,00	200,53	381007,00
65285	86:04:0000001:10137	10706,00	235,50	2521263,00
65286	86:04:0000001:103807	907,00	453,74	411542,18
65287	86:04:0000018:8362	757,00	284,48	215351,36
65288	86:04:0000001:112104	2400,00	168,44	404256,00
65289	86:04:0000001:35723	200,00	283,94	56788,00
65290	86:04:0000000:17923	15700,00	225,20	3535640,00
65291	86:04:0000001:125590	23146,00	235,50	5450883,00
65292	86:04:0000001:24079	352,00	0,54	190,08
65293	86:04:0000015:145	742,00	176,78	131170,76
65294	86:04:0000001:6149	2200,00	198,92	437624,00
65295	86:04:0000001:12808	9560,00	173,25	1656270,00
65296	86:04:0000001:150858	49,00	235,50	11539,50
65297	86:04:0000001:30955	20,00	285,55	5711,00
65298	86:04:0000001:5955	11000,00	200,53	2205830,00

65299	86:00:0000000:1063	1448,00	239,03	346115,44
65300	86:04:0000001:8146	1900,00	235,50	447450,00
65301	86:04:0000001:23909	1700,00	235,50	400350,00
65302	86:04:0000001:35217	610,00	235,50	143655,00
65303	86:04:0000001:14313	4797,00	184,48	884950,56
65304	86:04:0000001:155388	100,00	235,50	23550,00
65305	86:04:0000001:31173	49000,00	129,94	6367060,00
65306	86:04:0000000:16470	71594,00	145,98	10451292,12
65307	86:00:0000000:8864	71600,00	0,37	26492,00
65308	86:04:0000001:107765	21736,00	189,30	4114624,80
65309	86:00:0000000:27991	232,00	225,20	52246,40
65310	86:04:0000001:162471	9525,00	202,13	1925288,25
65311	86:04:0000001:22344	1060,00	455,26	482575,60
65312	86:04:0000001:1429	10600,00	200,53	2125618,00
65313	86:04:0000001:8359	20700,00	235,50	4874850,00
65314	86:04:0000001:135536	15974,00	194,11	3100713,14
65315	86:04:0000013:725	184,00	1182,06	217499,04
65316	86:00:0000000:36219	14400,00	195,71	2818224,00
65317	86:04:0000001:118682	1219,00	208,55	254222,45
65318	86:04:0000001:20826	600,00	235,50	141300,00
65319	86:04:0000001:15442	1400,00	150,23	210322,00
65320	86:04:0000001:15973	410,00	539,71	221281,10
65321	86:04:0000003:899	400,00	921,21	368484,00
65322	86:04:0000001:101429	31400,00	157,21	4936394,00
65323	86:04:0000018:584	1921,00	284,48	546486,08
65324	86:04:0000001:115017	520,00	235,50	122460,00
65325	86:04:0000000:16342	4389,00	216,57	950525,73
65326	86:04:0000001:115562	4374,00	186,09	813957,66
65327	86:04:0000001:20959	140,00	0,37	51,80
65328	86:04:0000001:155825	174,00	235,50	40977,00
65329	86:04:0000004:83	1470,00	167,59	246357,30
65330	86:04:0000001:5286	400,00	0,31	124,00
65331	86:04:0000001:110454	5700,00	182,88	1042416,00
65332	86:04:0000001:139705	922,00	150,23	138512,06
65333	86:04:0000001:15473	1050,00	150,23	157741,50
65334	86:04:0000001:25901	15900,00	0,37	5883,00
65335	86:04:0000006:92	7738,00	206,94	1601301,72
65336	86:00:0000000:6842	2287,00	0,31	708,97
65337	86:00:0000000:7265	3697,00	225,20	832564,40
65338	86:04:0000019:8	1500,00	114,79	172185,00
65339	86:04:0000001:3220	430,00	463,29	199214,70
65340	86:04:0000001:8883	39000,00	154,00	6006000,00
65341	86:04:0000001:3841	16500,00	192,50	3176250,00
65342	86:04:0000001:9771	11455,00	147,59	1690643,45
65343	86:04:0000001:142114	3841,00	189,30	727101,30
65344	86:04:0000001:742	8000,00	205,34	1642720,00
65345	86:04:0000001:2919	12724,00	197,32	2510699,68
65346	86:04:0000001:132314	7560,00	235,50	1780380,00
65347	86:04:0000001:35121	4000,00	0,31	1240,00
65348	86:04:0000000:17901	10900,00	225,20	2454680,00
65349	86:04:0000001:7654	11600,00	171,65	1991140,00
65350	86:00:0000000:14510	4200,00	218,17	916314,00
65351	86:04:0000001:37965	4200,00	162,02	680484,00
65352	86:04:0000001:130795	3527,00	235,50	830608,50
65353	86:04:0000001:30491	162,00	245,44	39761,28
65354	86:04:0000001:126468	226,00	242,23	54743,98
65355	86:04:0000001:7451	9900,00	202,13	2001087,00
65356	86:04:0000001:134283	5074,00	182,88	927933,12
65357	86:04:0000001:31414	10600,00	200,53	2125618,00
65358	86:04:0000001:10277	3659,00	235,50	861694,50
65359	86:00:0000000:31078	310,00	0,31	96,10
65360	86:04:0000001:32052	100,00	245,44	24544,00
65361	86:04:0000001:146489	11323,00	171,65	1943592,95
65362	86:04:0000001:125995	4066,00	187,69	763147,54
65363	86:04:0000001:116493	12839,00	170,05	2183271,95
65364	86:04:0000001:17093	300000,00	14,57	4371000,00
65365	86:04:0000000:14511	3500,00	221,38	774830,00
65366	86:00:0000000:1493	1000,00	247,05	247050,00
65367	86:04:0000001:158398	1154,00	235,50	271767,00
65368	86:00:0000000:20683	18900,00	0,37	6993,00
65369	86:04:0000001:12400	7136,00	179,67	1282125,12
65370	86:04:0000018:636	59730,00	861,33	51447240,90
65371	86:04:0000001:500	1050,00	391,65	411232,50

65372	86:04:0000000:17529	100,00	285,55	28555,00
65373	86:04:0000001:121560	960,00	448,96	431001,60
65374	86:04:0000001:35973	18600,00	190,90	3550740,00
65375	86:04:0000001:151798	1334,00	455,26	607316,84
65376	86:04:0000001:124338	1210,00	150,23	181778,30
65377	86:04:0000001:1419	15000,00	194,11	2911650,00
65378	86:04:0000001:36886	512069,00	235,50	120592249,50
65379	86:04:0000001:16392	650,00	458,52	298038,00
65380	86:04:0000018:900	1403,00	284,48	399125,44
65381	86:04:0000001:99285	32000,00	235,50	7536000,00
65382	86:04:0000001:2107	31670,00	157,21	4978840,70
65383	86:04:0000000:14908	3774,00	219,78	829449,72
65384	86:04:0000000:17850	5000,00	225,20	1126000,00
65385	86:04:0000001:10589	98,00	245,44	24053,12
65386	86:04:0000001:159238	14467,00	235,50	3406978,50
65387	86:04:0000018:8472	858,00	284,48	244083,84
65388	86:00:0000000:24417	71522,00	125,13	8949547,86
65389	86:04:0000001:7560	6400,00	210,15	1344960,00
65390	86:04:0000001:130526	449,00	455,26	204411,74
65391	86:04:0000010:69	979,00	151,52	148338,08
65392	86:04:0000001:109645	1000,00	211,75	211750,00
65393	86:04:0000001:161813	133,00	1244,40	165505,20
65394	86:04:0000009:61	1720,00	179,07	308000,40
65395	86:04:0000001:5594	293,00	235,82	69095,26
65396	86:04:0000001:22916	1590,00	235,50	374445,00
65397	86:04:0000001:7990	1220,00	235,50	287310,00
65398	86:04:0000001:17092	210000,00	235,50	49455000,00
65399	86:04:0000001:22151	7800,00	235,50	1836900,00
65400	86:00:0000000:31803	26950,00	184,48	4971736,00
65401	86:04:0000001:12679	4253,00	218,17	927877,01
65402	86:04:0000001:31838	119000,00	139,57	16608830,00
65403	86:00:0000000:1312	1500,00	237,42	356130,00
65404	86:04:0000000:17213	315,00	202,13	63670,95
65405	86:04:0000018:494	1200,00	600,60	720720,00
65406	86:04:0000000:16969	56900,00	128,34	7302546,00
65407	86:00:0000000:12369	49200,00	225,20	11079840,00
65408	86:04:0000001:14345	10600,00	200,53	2125618,00
65409	86:04:0000001:134268	1116,00	243,84	272125,44
65410	86:04:0000001:24104	27100,00	158,82	4304022,00
65411	86:00:0000000:26107	39900,00	179,67	7168833,00
65412	86:00:0000000:7995	4400,00	225,20	990880,00
65413	86:04:0000001:120726	2800,00	194,11	543508,00
65414	86:04:0000001:8872	56800,00	149,19	8473992,00
65415	86:04:0000000:15515	16660,00	192,50	3207050,00
65416	86:04:0000018:780	400,00	244,65	97860,00
65417	86:00:0000000:5083	90100,00	0,37	33337,00
65418	86:04:0000001:13354	8281,00	176,46	1461265,26
65419	86:04:0000009:758	604,00	179,07	108158,28
65420	86:04:0000001:1581	22000,00	724,20	15932400,00
65421	86:04:0000001:11779	12097,00	198,92	2406335,24
65422	86:04:0000001:10555	16857,00	142,77	2406673,89
65423	86:04:0000001:124399	99792,00	142,77	14247303,84
65424	86:04:0000008:272	400,00	167,59	67036,00
65425	86:04:0000001:23200	600,00	0,37	222,00
65426	86:04:0000001:95303	7000,00	235,50	1648500,00
65427	86:04:0000001:28234	700,00	235,50	164850,00
65428	86:04:0000001:9311	5535,00	182,88	1012240,80
65429	86:04:0000001:27188	264,00	239,03	63103,92
65430	86:04:0000001:6335	14500,00	561,00	8134500,00
65431	86:00:0000000:38679	550,00	0,37	203,50
65432	86:04:0000001:24643	3300,00	192,50	635250,00
65433	86:00:0000000:16606	15419,00	194,11	2992982,09
65434	86:04:0000001:35011	5400,00	213,36	1152144,00
65435	86:04:0000001:26476	100,00	211,75	21175,00
65436	86:04:0000001:107322	2853,00	0,31	884,43
65437	86:04:0000001:1694	16000,00	166,84	2669440,00
65438	86:04:0000001:107171	57543,00	0,31	17838,33
65439	86:04:0000001:13141	682,00	255,07	173957,74
65440	86:04:0000001:137293	17228,00	165,23	2846582,44
65441	86:04:0000001:125252	21169,00	162,02	3429801,38
65442	86:00:0000000:20873	17300,00	225,20	3895960,00
65443	86:04:0000001:127641	13091,00	170,05	2226124,55
65444	86:04:0000012:756	430,00	229,58	98719,40

65445	86:04:0000001:116297	49490,00	150,79	7462597,10
65446	86:04:0000001:159610	929,00	311,55	289429,95
65447	86:04:0000001:4467	13600,00	168,44	2290784,00
65448	86:04:0000001:151178	750,00	429,86	322395,00
65449	86:04:0000001:36448	1500,00	458,52	687780,00
65450	86:04:0000001:35090	1171,00	455,26	533109,46
65451	86:04:0000001:134474	1540,00	203,73	313744,20
65452	86:04:0000001:104008	829,00	568,37	471178,73
65453	86:04:0000001:27139	4384,00	186,09	815818,56
65454	86:00:0000000:37354	17986,00	235,50	4235703,00
65455	86:00:0000000:21749	83,00	285,55	23700,65
65456	86:04:0000001:37946	40600,00	235,50	9561300,00
65457	86:04:0000001:156210	15686,00	166,84	2617052,24
65458	86:04:0000001:17291	3900,00	235,50	918450,00
65459	86:04:0000001:4393	6500,00	235,50	1530750,00
65460	86:04:0000001:151729	105,00	235,50	24727,50
65461	86:04:0000000:14438	29475,00	235,50	6941362,50
65462	86:04:0000001:128414	2000,00	200,53	401060,00
65463	86:04:0000001:13493	381,00	231,00	88011,00
65464	86:04:0000001:6684	532,00	487,17	259174,44
65465	86:04:0000001:3251	10050,00	235,50	2366775,00
65466	86:04:0000001:23420	500,00	224,59	112295,00
65467	86:04:0000001:6220	162400,00	235,50	38245200,00
65468	86:04:0000001:118817	3533,00	190,90	674449,70
65469	86:04:0000001:5014	20,00	1499,40	29988,00
65470	86:04:0000001:22923	4027,00	235,50	948358,50
65471	86:04:0000001:106520	7540,00	178,07	1342647,80
65472	86:04:0000001:100040	1100,00	235,50	259050,00
65473	86:04:0000001:37561	15942,00	0,37	5898,54
65474	86:04:0000001:112394	13400,00	170,05	2278670,00
65475	86:04:0000001:22304	14200,00	168,44	2391848,00
65476	86:04:0000001:115513	53320,00	150,79	8040122,80
65477	86:04:0000000:17627	5300,00	182,88	969264,00
65478	86:04:0000004:179	1350,00	167,59	226246,50
65479	86:04:0000001:22680	4300,00	235,50	1012650,00
65480	86:04:0000001:11994	23601,00	162,02	3823834,02
65481	86:04:0000001:133538	29562,00	157,21	4647442,02
65482	86:04:0000001:103433	8800,00	174,86	1538768,00
65483	86:00:0000000:41847	16200,00	0,54	8748,00
65484	86:04:0000001:110131	101800,00	142,77	14533986,00
65485	86:00:0000000:30751	27527,00	0,54	14864,58
65486	86:00:0000000:31249	75600,00	0,37	27972,00
65487	86:04:0000001:549	622,00	455,26	283171,72
65488	86:04:0000001:6377	12100,00	673,20	8145720,00
65489	86:04:0000001:150519	1578,00	887,40	1400317,20
65490	86:04:0000001:2163	22803,00	187,69	4279895,07
65491	86:04:0000001:161264	217,00	235,50	51103,50
65492	86:04:0000001:126907	14689,00	168,44	2474215,16
65493	86:04:0000001:17258	646,00	235,50	152133,00
65494	86:04:0000001:11242	1391,00	205,34	285627,94
65495	86:04:0000001:9749	1846,00	202,13	373131,98
65496	86:04:0000001:147999	8127,00	176,46	1434090,42
65497	86:04:0000001:121897	667,00	525,38	350428,46
65498	86:04:0000001:21351	11700,00	147,59	1726803,00
65499	86:04:0000001:142330	22434,00	139,57	3131113,38
65500	86:00:0000000:30955	348,00	0,31	107,88
65501	86:04:0000001:95452	4931,00	235,50	1161250,50
65502	86:04:0000000:16542	309150,00	160,42	49593843,00
65503	86:04:0000001:161409	46,00	235,50	10833,00
65504	86:04:0000001:17390	2460,00	235,50	579330,00
65505	86:04:0000001:117269	1479,00	455,26	673329,54
65506	86:04:0000001:36456	2590,00	391,52	1014036,80
65507	86:04:0000001:9899	1122,00	243,84	273588,48
65508	86:04:0000016:15	1500,00	126,27	189405,00
65509	86:04:0000001:106863	477750,00	235,50	112510125,00
65510	86:04:0000002:232	425,00	289,27	122939,75
65511	86:04:0000001:37708	4000,00	187,69	750760,00
65512	86:04:0000001:3658	3600,00	221,38	796968,00
65513	86:04:0000001:3828	3599,00	221,38	796746,62
65514	86:04:0000001:6013	10000,00	202,13	2021300,00
65515	86:04:0000001:1167	18600,00	734,40	13659840,00
65516	86:04:0000001:105083	1398,00	539,71	754514,58
65517	86:04:0000001:21611	27100,00	158,82	4304022,00

65518	86:04:0000001:127183	10834,00	173,25	1876990,50
65519	86:04:0000001:125533	16,00	285,55	4568,80
65520	86:04:0000001:110836	4500,00	235,50	1059750,00
65521	86:04:0000001:7920	6700,00	208,55	1397285,00
65522	86:04:0000001:9144	53261,00	150,79	8031226,19
65523	86:04:0000001:14132	15500,00	235,50	3650250,00
65524	86:04:0000001:146383	36,00	245,44	8835,84
65525	86:04:0000001:119652	3600,00	221,38	796968,00
65526	86:04:0000001:153038	298,00	235,50	70179,00
65527	86:04:0000001:2435	7809,00	178,07	1390548,63
65528	86:04:0000000:17023	2968,00	235,50	698964,00
65529	86:04:0000001:1702	11600,00	198,92	2307472,00
65530	86:04:0000000:16674	234,00	235,50	55107,00
65531	86:04:0000001:12218	1616,00	202,13	326642,08
65532	86:04:0000001:148482	699,00	189,30	132320,70
65533	86:04:0000001:97069	4212,00	187,69	790550,28
65534	86:04:0000001:17796	17000,00	235,50	4003500,00
65535	86:04:0000001:98682	218,00	235,50	51339,00
65536	86:00:0000000:11999	123400,00	162,02	19993268,00
65537	86:00:0000000:12164	247,00	0,42	103,74
65538	86:04:0000021:213	875,00	98,72	86380,00
65539	86:04:0000001:114327	2559,00	195,71	500821,89
65540	86:04:0000001:145316	235,00	240,63	56548,05
65541	86:04:0000001:9548	13100,00	170,05	2227655,00
65542	86:04:0000001:6965	2090,00	198,92	415742,80
65543	86:04:0000001:5533	88,00	285,55	25128,40
65544	86:04:0000003:762	385,00	248,16	95541,60
65545	86:04:0000001:28866	8600,00	0,37	3182,00
65546	86:04:0000001:10771	18467,00	163,63	3021755,21
65547	86:04:0000001:162577	7295,00	152,40	1111758,00
65548	86:04:0000001:34958	885,00	391,52	346495,20
65549	86:04:0000000:1460	5200,00	225,20	1171040,00
65550	86:04:0000001:111886	13800,00	168,44	2324472,00
65551	86:04:0000001:109702	607,00	453,74	275420,18
65552	86:04:0000001:8533	2500,00	195,71	489275,00
65553	86:04:0000001:20711	3,00	245,44	736,32
65554	86:04:0000001:15728	611,00	444,19	271400,09
65555	86:04:0000001:151786	993,00	455,26	452073,18
65556	86:00:0000000:7253	848,00	250,26	212220,48
65557	86:00:0000000:12839	324,00	225,20	72964,80
65558	86:00:0000000:10043	248000,00	225,20	55849600,00
65559	86:04:0000001:11538	1819,00	202,13	367674,47
65560	86:04:0000000:17423	51384,00	174,86	8985006,24
65561	86:04:0000013:25	1500,00	165,30	247950,00
65562	86:04:0000018:1	1531,00	861,33	1318696,23
65563	86:04:0000001:144449	1524,00	203,73	310484,52
65564	86:04:0000001:14360	15000,00	194,11	2911650,00
65565	86:04:0000001:135046	656,00	235,50	154488,00
65566	86:00:0000000:5236	11500,00	0,54	6210,00
65567	86:04:0000001:146547	3137,00	192,50	603872,50
65568	86:04:0000001:4633	70000,00	125,13	8759100,00
65569	86:04:0000001:127648	19818,00	540,60	10713610,80
65570	86:04:0000001:95244	28700,00	158,82	4558134,00
65571	86:04:0000003:5927	7124,00	248,16	1767891,84
65572	86:04:0000001:17038	30000,00	1,60	48000,00
65573	86:04:0000001:127505	667,00	267,93	178709,31
65574	86:04:0000001:113034	300,00	235,82	70746,00
65575	86:00:0000000:9912	6200,00	0,42	2604,00
65576	86:04:0000001:107196	1125,00	429,86	483592,50
65577	86:04:0000001:153094	450,00	235,50	105975,00
65578	86:04:0000001:111041	849,00	235,50	199939,50
65579	86:04:0000001:36193	1007,00	455,26	458446,82
65580	86:04:0000001:34573	87900,00	123,52	10857408,00
65581	86:04:0000001:111808	1017,00	235,50	239503,50
65582	86:04:0000001:26383	200,00	235,50	47100,00
65583	86:04:0000001:124880	925,00	455,26	421115,50
65584	86:04:0000021:18	1500,00	98,72	148080,00
65585	86:04:0000001:120958	3380,00	190,90	645242,00
65586	86:04:0000001:15342	686,00	150,23	103057,78
65587	86:04:0000000:1612	23000,00	225,20	5179600,00
65588	86:04:0000001:99964	13500,00	170,05	2295675,00
65589	86:04:0000001:17582	2320,00	235,50	546360,00
65590	86:04:0000001:109941	12952,00	170,05	2202487,60

65591	86:04:0000001:137724	51878,00	150,79	7822683,62
65592	86:00:0000000:37349	1170,00	0,54	631,80
65593	86:04:0000000:15699	33600,00	235,50	7912800,00
65594	86:04:0000001:16938	30968,00	391,52	12124591,36
65595	86:04:0000001:137375	10881,00	235,50	2562475,50
65596	86:04:0000001:11748	7107,00	208,55	1482164,85
65597	86:04:0000001:119317	6314,00	210,15	1326887,10
65598	86:04:0000001:22637	3600,00	190,90	687240,00
65599	86:04:0000001:4910	13000,00	235,50	3061500,00
65600	86:04:0000001:121611	646,00	455,26	294097,96
65601	86:04:0000001:8742	3300,00	235,50	777150,00
65602	86:04:0000001:123072	583,00	582,70	339714,10
65603	86:00:0000000:28790	2100,00	0,42	882,00
65604	86:04:0000001:5290	2700,00	0,31	837,00
65605	86:00:0000000:12483	10300,00	0,54	5562,00
65606	86:04:0000001:128119	19844,00	163,63	3247073,72
65607	86:04:0000001:6978	3600,00	221,38	796968,00
65608	86:04:0000001:108876	688,00	151,38	104149,44
65609	86:04:0000001:27248	6300,00	210,15	1323945,00
65610	86:04:0000001:146834	502,00	235,50	118221,00
65611	86:04:0000001:12269	1339,00	206,94	277092,66
65612	86:04:0000001:124036	683,00	455,26	310942,58
65613	86:04:0000001:132371	7053,00	179,67	1267212,51
65614	86:04:0000001:148430	5256,00	182,88	961217,28
65615	86:04:0000001:34451	171792,00	137,96	23700424,32
65616	86:04:0000001:123113	742,00	463,29	343761,18
65617	86:04:0000001:97242	756,00	455,26	344176,56
65618	86:00:0000000:41891	21700,00	189,30	4107810,00
65619	86:04:0000013:264	380,00	247,95	94221,00
65620	86:04:0000001:6779	11330,00	235,50	2668215,00
65621	86:04:0000001:9190	3555,00	190,90	678649,50
65622	86:00:0000000:7264	417,00	225,20	93908,40
65623	86:04:0000001:112830	1500,00	150,23	225345,00
65624	86:04:0000001:134521	6811,00	179,67	1223732,37
65625	86:04:0000001:96812	40100,00	235,50	9443550,00
65626	86:04:0000001:6466	15830,00	235,50	3727965,00
65627	86:04:0000001:9654	10963,00	173,25	1899339,75
65628	86:04:0000002:885	1607,00	221,63	356159,41
65629	86:04:0000000:17227	22770,00	187,69	4273701,30
65630	86:04:0000001:143594	5269,00	182,88	963594,72
65631	86:04:0000001:121009	17998,00	642,60	11565514,80
65632	86:04:0000001:116656	176,00	1397,40	245942,40
65633	86:04:0000001:98110	2500,00	227,80	569500,00
65634	86:04:0000001:127901	313,00	455,26	142496,38
65635	86:04:0000001:7115	11000,00	200,53	2205830,00
65636	86:04:0000001:20670	32100,00	235,50	7559550,00
65637	86:00:0000000:6362	2383,00	0,54	1286,82
65638	86:04:0000001:96485	16900,00	235,50	3979950,00
65639	86:04:0000001:128173	3330,00	190,90	635697,00
65640	86:04:0000001:95025	12800,00	170,05	2176640,00
65641	86:04:0000018:8265	658,00	284,48	187187,84
65642	86:04:0000001:28615	5560,00	5433,59	30210760,40
65643	86:04:0000001:36246	1050,00	455,26	478023,00
65644	86:04:0000018:10120	1189,00	284,48	338246,72
65645	86:04:0000001:18216	60,00	245,44	14726,40
65646	86:04:0000003:64	782,00	165,44	129374,08
65647	86:04:0000001:131645	46610,00	235,50	10976655,00
65648	86:04:0000001:150081	1318,00	235,50	310389,00
65649	86:04:0000000:15337	4941,00	184,48	911515,68
65650	86:04:0000001:7821	9200,00	203,73	1874316,00
65651	86:04:0000001:1031	18600,00	163,63	3043518,00
65652	86:04:0000001:13132	1669,00	202,13	337354,97
65653	86:04:0000001:22998	49000,00	152,40	7467600,00
65654	86:04:0000001:15368	600,00	150,23	90138,00
65655	86:00:0000000:5168	42600,00	152,40	6492240,00
65656	86:04:0000001:109889	7200,00	235,50	1695600,00
65657	86:04:0000001:99980	4600,00	216,57	996222,00
65658	86:04:0000001:133955	90,00	245,44	22089,60
65659	86:04:0000000:15454	3438,00	225,20	774237,60
65660	86:04:0000001:153578	6078,00	155,61	945797,58
65661	86:04:0000001:156241	241,00	235,50	56755,50
65662	86:04:0000013:693	1980,00	165,30	327294,00
65663	86:04:0000001:119125	56200,00	173,25	9736650,00

65664	86:04:0000001:98100	22100,00	187,69	4147949,00
65665	86:04:0000001:8934	8300,00	235,50	1954650,00
65666	86:04:0000001:101427	1600,00	203,73	325968,00
65667	86:04:0000001:107471	11642,00	147,59	1718242,78
65668	86:04:0000001:29008	325,00	235,50	76537,50
65669	86:04:0000001:25288	16000,00	235,50	3768000,00
65670	86:00:0000000:10407	4200,00	218,17	916314,00
65671	86:04:0000019:20	1000,00	73,47	73470,00
65672	86:04:0000001:127038	10958,00	173,25	1898473,50
65673	86:04:0000001:8508	14800,00	168,44	2492912,00
65674	86:00:0000000:45091	38200,00	0,42	16044,00
65675	86:04:0000001:6019	20000,00	189,30	3786000,00
65676	86:04:0000001:100952	90860,00	142,77	12972082,20
65677	86:00:0000000:30892	1100,00	0,42	462,00
65678	86:04:0000001:119060	954,00	235,50	224667,00
65679	86:04:0000000:15297	2757,00	194,11	535161,27
65680	86:04:0000001:31216	90,00	285,55	25699,50
65681	86:04:0000001:161895	193,00	235,50	45451,50
65682	86:04:0000001:20990	7600,00	836,40	6356640,00
65683	86:04:0000001:105591	210,00	235,50	49455,00
65684	86:00:0000000:9011	1000,00	0,37	370,00
65685	86:00:0000000:27965	17100,00	0,31	5301,00
65686	86:04:0000001:128162	608,00	455,26	276798,08
65687	86:04:0000000:13807	6000,00	211,75	1270500,00
65688	86:04:0000001:112639	300,00	235,82	70746,00
65689	86:04:0000001:3227	15280,00	0,54	8251,20
65690	86:00:0000000:30390	23200,00	0,54	12528,00
65691	86:04:0000001:26186	1900,00	235,50	447450,00
65692	86:04:0000001:23161	24997,00	0,31	7749,07
65693	86:04:0000001:114087	3928,00	187,69	737246,32
65694	86:04:0000001:11299	2500,00	227,80	569500,00
65695	86:00:0000000:7358	118329,00	162,02	19171664,58
65696	86:04:0000001:117744	25260,00	160,42	4052209,20
65697	86:04:0000001:13409	5821,00	157,21	915119,41
65698	86:00:0000000:27147	1754,00	225,20	395000,80
65699	86:04:0000001:412	1500,00	455,26	682890,00
65700	86:04:0000000:17354	24800,00	186,09	4615032,00
65701	86:00:0000000:20045	3600,00	190,90	687240,00
65702	86:04:0000001:104626	16807,00	165,23	2777020,61
65703	86:00:0000000:24221	1521,00	237,42	361115,82
65704	86:04:0000001:6409	12422,00	235,50	2925381,00
65705	86:04:0000001:102846	1163,00	311,55	362332,65
65706	86:04:0000001:25034	10400,00	0,37	3848,00
65707	86:04:0000001:116823	850,00	468,07	397859,50
65708	86:00:0000000:22711	700,00	255,07	178549,00
65709	86:04:0000001:126798	1256,00	455,26	571806,56
65710	86:04:0000018:750	600,00	284,48	170688,00
65711	86:04:0000012:570	340,00	229,58	78057,20
65712	86:04:0000001:119356	3600,00	221,38	796968,00
65713	86:04:0000001:142657	12750,00	235,50	3002625,00
65714	86:00:0000000:7638	6424,00	0,37	2376,88
65715	86:04:0000001:121108	28680,00	184,48	5290886,40
65716	86:04:0000001:12085	6037,00	181,27	1094326,99
65717	86:04:0000018:335	9,00	1499,40	13494,60
65718	86:04:0000018:9332	780,00	284,48	221894,40
65719	86:04:0000001:114372	1680,00	202,13	339578,40
65720	86:00:0000000:1112	2300,00	225,20	517960,00
65721	86:04:0000001:110451	2100,00	198,92	417732,00
65722	86:04:0000001:128001	68,00	235,50	16014,00
65723	86:04:0000001:152461	1221,00	208,55	254639,55
65724	86:04:0000013:155	1870,00	165,30	309111,00
65725	86:04:0000001:129798	839,00	455,26	381963,14
65726	86:00:0000000:28590	5800,00	0,37	2146,00
65727	86:04:0000001:23173	600,00	235,50	141300,00
65728	86:04:0000001:31485	3600,00	221,38	796968,00
65729	86:04:0000001:31175	7060,00	235,50	1662630,00
65730	86:04:0000000:1579	72900,00	170,05	12396645,00
65731	86:04:0000001:2519	19774,00	163,63	3235619,62
65732	86:04:0000001:131997	27618,00	158,82	4386290,76
65733	86:04:0000001:131832	13731,00	168,44	2312849,64
65734	86:04:0000001:10945	4612,00	186,09	858247,08
65735	86:04:0000000:17366	25319,00	160,42	4061673,98
65736	86:00:0000000:30156	610,00	0,31	189,10

65737	86:04:0000001:23467	1100,00	179,67	197637,00
65738	86:04:0000001:10516	3594,00	163,63	588086,22
65739	86:04:0000022:73	779,00	114,79	89421,41
65740	86:04:0000001:150493	836,00	235,50	196878,00
65741	86:04:0000001:153767	296,00	235,50	69708,00
65742	86:04:0000001:9826	91052,00	166,84	15191115,68
65743	86:04:0000001:100546	798,00	455,26	363297,48
65744	86:04:0000001:544	530,00	455,26	241287,80
65745	86:04:0000001:12923	13789,00	168,44	2322619,16
65746	86:04:0000001:27555	4000,00	0,31	1240,00
65747	86:04:0000001:3564	15400,00	166,84	2569336,00
65748	86:04:0000001:119874	5624,00	182,88	1028517,12
65749	86:04:0000000:14606	3900,00	0,37	1443,00
65750	86:04:0000001:26475	300,00	202,13	60639,00
65751	86:00:0000000:12427	5890,00	225,20	1326428,00
65752	86:04:0000008:367	9328,00	140,13	1307132,64
65753	86:04:0000001:37250	13059,00	235,50	3075394,50
65754	86:04:0000001:15272	530,00	455,26	241287,80
65755	86:04:0000001:161661	1096,00	235,50	258108,00
65756	86:04:0000001:17822	1126,00	235,50	265173,00
65757	86:04:0000001:16067	1500,00	150,23	225345,00
65758	86:04:0000001:20805	3600,00	0,54	1944,00
65759	86:04:0000001:97337	15600,00	166,84	2602704,00
65760	86:04:0000000:15067	39820,00	179,67	7154459,40
65761	86:04:0000001:119434	1030,00	455,26	468917,80
65762	86:04:0000001:112695	84066,00	144,38	12137449,08
65763	86:04:0000000:15167	1640,00	235,82	386744,80
65764	86:04:0000000:17304	400,00	229,40	91760,00
65765	86:04:0000001:3519	3200,00	192,50	616000,00
65766	86:00:0000000:7852	15400,00	0,42	6468,00
65767	86:04:0000001:153862	445,00	235,50	104797,50
65768	86:04:0000001:142811	42942,00	152,40	6544360,80
65769	86:00:0000000:37016	101400,00	0,54	54756,00
65770	86:04:0000000:18047	17100,00	192,50	3291750,00
65771	86:04:0000001:13848	11403,00	147,59	1682968,77
65772	86:04:0000001:12995	1028,00	211,75	217679,00
65773	86:04:0000001:9900	2495,00	227,80	568361,00
65774	86:04:0000001:37907	21900,00	235,50	5157450,00
65775	86:04:0000001:20903	8600,00	235,50	2025300,00
65776	86:04:0000001:21506	8167,00	235,50	1923328,50
65777	86:04:0000001:13070	461,00	226,19	104273,59
65778	86:04:0000001:17969	773,00	235,50	182041,50
65779	86:00:0000000:6135	2300,00	229,40	527620,00
65780	86:04:0000001:116041	16,00	285,55	4568,80
65781	86:04:0000001:119179	137386,00	235,50	32354403,00
65782	86:04:0000002:98	410,00	289,27	118600,70
65783	86:04:0000001:162559	38,00	245,44	9326,72
65784	86:04:0000001:8309	3600,00	221,38	796968,00
65785	86:04:0000001:100039	30300,00	235,50	7135650,00
65786	86:04:0000018:321	1280,00	600,60	768768,00
65787	86:04:0000001:99258	11850,00	235,50	2790675,00
65788	86:04:0000001:147424	1015,00	211,75	214926,25
65789	86:00:0000000:30673	13200,00	0,54	7128,00
65790	86:04:0000001:15892	533,00	455,26	242653,58
65791	86:04:0000001:10518	20543,00	139,57	2867186,51
65792	86:04:0000001:303	27600,00	158,82	4383432,00
65793	86:04:0000001:154684	3538,00	190,90	675404,20
65794	86:04:0000001:149387	1007,00	938,40	944968,80
65795	86:04:0000001:124970	549,00	453,74	249103,26
65796	86:04:0000001:135547	15335,00	166,84	2558491,40
65797	86:04:0000003:44	860,00	3415,95	2937717,00
65798	86:04:0000001:158214	1198,00	235,50	282129,00
65799	86:04:0000001:35131	18600,00	190,90	3550740,00
65800	86:04:0000001:121481	1110,00	210,15	233266,50
65801	86:04:0000001:121115	27740,00	136,36	3782626,40
65802	86:04:0000000:15945	3187,00	225,20	717712,40
65803	86:00:0000000:24159	12100,00	0,42	5082,00
65804	86:04:0000015:453	550,00	151,52	83336,00
65805	86:04:0000008:30	841,00	167,59	140943,19
65806	86:04:0000001:129521	27,00	235,50	6358,50
65807	86:04:0000001:16666	580,00	455,26	264050,80
65808	86:04:0000001:128170	39726,00	154,00	6117804,00
65809	86:04:0000023:1350	3453,00	5433,59	18762186,27

65810	86:04:0000001:131264	2267,00	170,05	385503,35
65811	86:04:0000001:1615	18600,00	190,90	3550740,00
65812	86:00:0000000:31719	4500,00	225,20	1013400,00
65813	86:00:0000000:37611	1400,00	0,54	756,00
65814	86:04:0000000:16866	5980,00	211,75	1266265,00
65815	86:04:0000001:35997	11600,00	198,92	2307472,00
65816	86:04:0000001:161286	4527,00	235,50	1066108,50
65817	86:04:0000001:100096	3100,00	222,98	691238,00
65818	86:04:0000001:22270	1512,00	235,50	356076,00
65819	86:04:0000001:12545	8224,00	176,46	1451207,04
65820	86:00:0000000:22153	25600,00	186,09	4763904,00
65821	86:04:0000001:162741	244,00	1326,00	323544,00
65822	86:04:0000001:148672	621,00	235,50	146245,50
65823	86:04:0000001:101160	3900,00	0,37	1443,00
65824	86:04:0000001:131266	5018,00	235,50	1181739,00
65825	86:04:0000001:35870	14,00	285,55	3997,70
65826	86:04:0000001:120139	15400,00	235,50	3626700,00
65827	86:04:0000001:122385	34,00	235,50	8007,00
65828	86:04:0000001:158840	13566,00	235,50	3194793,00
65829	86:04:0000001:131020	45,00	235,50	10597,50
65830	86:04:0000001:115468	1510,00	203,73	307632,30
65831	86:04:0000001:17707	1570,00	235,50	369735,00
65832	86:04:0000001:35585	1900,00	200,53	381007,00
65833	86:04:0000022:27	3512,00	114,79	403142,48
65834	86:04:0000001:11811	8271,00	205,34	1698367,14
65835	86:00:0000000:19003	48,00	225,20	10809,60
65836	86:04:0000001:116992	16501,00	235,50	3885985,50
65837	86:04:0000001:7695	1800,00	234,21	421578,00
65838	86:04:0000001:8278	15314,00	166,84	2554987,76
65839	86:04:0000001:8931	2000,00	235,50	471000,00
65840	86:04:0000001:139167	12167,00	372,54	4532694,18
65841	86:04:0000000:17222	40016,00	154,00	6162464,00
65842	86:04:0000001:99125	9983,00	0,37	3693,71
65843	86:04:0000001:155448	449549,00	118,71	53365961,79
65844	86:04:0000001:161725	686,00	455,26	312308,36
65845	86:04:0000018:11758	192,00	624,62	119927,04
65846	86:04:0000001:15946	730,00	463,29	338201,70
65847	86:04:0000001:107070	899,00	235,50	211714,50
65848	86:04:0000001:115522	77240,00	168,44	13010305,60
65849	86:04:0000001:28771	8600,00	174,86	1503796,00
65850	86:04:0000001:95048	39200,00	179,67	7043064,00
65851	86:04:0000001:35088	400,00	455,26	182104,00
65852	86:04:0000001:111060	14588,00	168,44	2457202,72
65853	86:04:0000001:116315	13500,00	145,98	1970730,00
65854	86:04:0000001:156653	17159,00	235,50	4040944,50
65855	86:04:0000001:146485	28642,00	158,82	4548922,44
65856	86:04:0000018:11287	1408,00	244,65	344467,20
65857	86:00:0000000:9110	3818,00	235,50	899139,00
65858	86:00:0000000:5240	22400,00	0,54	12096,00
65859	86:04:0000018:10926	600,00	284,48	170688,00
65860	86:04:0000001:22890	3840,00	235,50	904320,00
65861	86:04:0000001:107020	600,00	487,17	292302,00
65862	86:04:0000000:14159	3300,00	222,98	735834,00
65863	86:04:0000000:14814	18727,00	190,90	3574984,30
65864	86:04:0000001:4770	15300,00	235,50	3603150,00
65865	86:04:0000001:12959	490,00	226,19	110833,10
65866	86:00:0000000:6434	2585,00	227,80	588863,00
65867	86:04:0000001:35146	4800,00	184,48	885504,00
65868	86:04:0000000:1508	2900,00	225,20	653080,00
65869	86:04:0000001:97619	10605,00	200,53	2126620,65
65870	86:04:0000018:11266	337,00	3192,65	1075923,05
65871	86:04:0000001:13537	21355,00	162,02	3459937,10
65872	86:00:0000000:24509	208630,00	0,54	112660,20
65873	86:04:0000001:15582	700,00	150,23	105161,00
65874	86:04:0000001:26361	100,00	0,54	54,00
65875	86:00:0000000:8174	5300,00	0,37	1961,00
65876	86:04:0000001:9287	1480,00	205,34	303903,20
65877	86:04:0000018:625	289,00	1122,00	324258,00
65878	86:04:0000001:34498	1500,00	0,54	810,00
65879	86:04:0000001:127517	408,00	229,40	93595,20
65880	86:04:0000018:10887	659,00	284,48	187472,32
65881	86:04:0000001:5838	3500,00	221,38	774830,00
65882	86:00:0000000:21455	10282,00	225,20	2315506,40

65883	86:04:0000001:14526	161089,00	118,71	19122875,19
65884	86:04:0000001:9256	8658,00	174,86	1513937,88
65885	86:04:0000001:154623	257,00	239,03	61430,71
65886	86:04:0000001:35618	28,00	235,50	6594,00
65887	86:04:0000001:147861	10371,00	805,80	8356951,80
65888	86:04:0000001:108052	13664,00	235,50	3217872,00
65889	86:00:0000000:23284	1176240,00	160,42	188692420,80
65890	86:04:0000003:544	530,00	921,21	488241,30
65891	86:04:0000001:12205	3913,00	189,30	740730,90
65892	86:04:0000001:112996	341,00	235,50	80305,50
65893	86:04:0000001:127678	7050,00	724,20	5105610,00
65894	86:04:0000001:27120	41200,00	131,54	5419448,00
65895	86:04:0000001:31058	122,00	285,55	34837,10
65896	86:04:0000001:143785	161,00	1213,80	195421,80
65897	86:04:0000000:16945	698,00	0,54	376,92
65898	86:04:0000001:113436	43576,00	178,07	7759578,32
65899	86:04:0000001:6426	330,00	0,31	102,30
65900	86:04:0000001:1443	18493,00	190,90	3530313,70
65901	86:04:0000001:147765	600,00	190,90	114540,00
65902	86:04:0000001:107453	11400,00	198,92	2267688,00
65903	86:00:0000000:22226	48870,00	176,46	8623600,20
65904	86:04:0000001:36638	11183,00	173,25	1937454,75
65905	86:04:0000001:9114	1575,00	237,42	373936,50
65906	86:04:0000001:125469	155,00	245,44	38043,20
65907	86:04:0000001:24777	1200,00	0,54	648,00
65908	86:04:0000001:160844	6237,00	210,15	1310705,55
65909	86:04:0000001:15509	1580,00	150,23	237363,40
65910	86:04:0000001:23846	400,00	229,40	91760,00
65911	86:04:0000001:17780	3600,00	221,38	796968,00
65912	86:04:0000001:134497	1496,00	455,26	681068,96
65913	86:04:0000001:2201	28023,00	136,36	3821216,28
65914	86:00:0000000:27369	25900,00	186,09	4819731,00
65915	86:04:0000001:12279	182843,00	137,96	25225020,28
65916	86:04:0000001:136358	6508,00	235,50	1532634,00
65917	86:04:0000000:17053	452,00	264,69	119639,88
65918	86:04:0000021:121	800,00	114,79	91832,00
65919	86:04:0000001:122521	19800,00	141,17	2795166,00
65920	86:04:0000001:125047	552,00	487,17	268917,84
65921	86:04:0000001:32474	25900,00	160,42	4154878,00
65922	86:04:0000001:35730	2600,00	0,42	1092,00
65923	86:04:0000001:131112	6500,00	210,15	1365975,00
65924	86:04:0000001:25264	200,00	0,31	62,00
65925	86:04:0000001:132171	6173,00	181,27	1118979,71
65926	86:04:0000001:117244	3172,00	165,23	524109,56
65927	86:04:0000001:127897	503,00	224,59	112968,77
65928	86:04:0000001:27647	7300,00	235,50	1719150,00
65929	86:04:0000001:124170	990,00	455,26	450707,40
65930	86:04:0000001:10203	1419,00	235,50	334174,50
65931	86:04:0000001:11746	9521,00	202,13	1924479,73
65932	86:04:0000001:137249	4199,00	187,69	788110,31
65933	86:04:0000001:23151	44200,00	235,50	10409100,00
65934	86:04:0000001:10678	9220,00	174,86	1612209,20
65935	86:04:0000018:11263	780,00	244,65	190827,00
65936	86:04:0000001:16578	487,00	455,26	221711,62
65937	86:04:0000001:8014	9820,00	235,50	2312610,00
65938	86:00:0000000:9653	44497,00	176,46	7851940,62
65939	86:04:0000009:278	643,00	153,82	98906,26
65940	86:04:0000001:155333	8075,00	235,50	1901662,50
65941	86:04:0000018:11437	1057,00	284,48	300695,36
65942	86:04:0000001:24674	21228,00	235,50	4999194,00
65943	86:00:0000000:27258	145515,00	118,71	17274085,65
65944	86:04:0000001:131784	10,00	211,75	2117,50
65945	86:04:0000001:161362	71,00	235,50	16720,50
65946	86:04:0000001:131530	11,00	285,55	3141,05
65947	86:04:0000003:5327	644,00	1617,20	1041476,80
65948	86:04:0000001:29194	45833,00	0,37	16958,21
65949	86:04:0000001:1713	7600,00	206,94	1572744,00
65950	86:04:0000023:312	325,00	252,54	82075,50
65951	86:00:0000000:23472	877,00	0,37	324,49
65952	86:04:0000001:18148	667,00	439,41	293086,47
65953	86:00:0000000:13983	14800,00	195,71	2896508,00
65954	86:04:0000000:14343	79220,00	225,20	17840344,00
65955	86:04:0000001:13449	5805,00	182,88	1061618,40

65956	86:04:0000001:4023	2300,00	170,05	391115,00
65957	86:04:0000001:7689	3600,00	221,38	796968,00
65958	86:04:0000000:15471	130908,00	162,02	21209714,16
65959	86:04:0000001:153270	621,00	235,50	146245,50
65960	86:04:0000001:3716	9300,00	235,50	2190150,00
65961	86:00:0000000:12199	6666,00	235,50	1569843,00
65962	86:04:0000001:97994	1435,00	205,34	294662,90
65963	86:00:0000000:31330	7200,00	0,54	3888,00
65964	86:04:0000001:100220	523,00	235,50	123166,50
65965	86:04:0000001:152053	44,00	235,50	10362,00
65966	86:04:0000001:155155	1758,00	235,50	414009,00
65967	86:00:0000000:28730	8300,00	205,34	1704322,00
65968	86:04:0000001:109338	57,00	245,44	13990,08
65969	86:04:0000000:18071	6266,00	210,15	1316799,90
65970	86:04:0000000:18133	2100,00	225,20	472920,00
65971	86:00:0000000:6541	3600,00	221,38	796968,00
65972	86:04:0000001:8670	243600,00	137,96	33607056,00
65973	86:00:0000000:36198	2800,00	0,54	1512,00
65974	86:04:0000015:423	370,00	269,51	99718,70
65975	86:04:0000001:97975	600,00	235,50	141300,00
65976	86:04:0000009:253	9184,00	192,03	1763603,52
65977	86:04:0000001:2048	9600,00	202,13	1940448,00
65978	86:04:0000001:120408	20075,00	235,50	4727662,50
65979	86:00:0000000:18175	21600,00	225,20	4864320,00
65980	86:04:0000001:27460	26300,00	160,42	4219046,00
65981	86:04:0000001:115223	62340,00	147,59	9200760,60
65982	86:04:0000001:4750	4400,00	235,50	1036200,00
65983	86:04:0000001:122567	1726,00	202,13	348876,38
65984	86:04:0000001:161774	120708,00	499,80	60329858,40
65985	86:04:0000001:13982	4800,00	235,50	1130400,00
65986	86:04:0000001:36981	464,00	455,26	211240,64
65987	86:04:0000018:10660	565,00	284,48	160731,20
65988	86:04:0000001:15060	1323,00	235,50	311566,50
65989	86:04:0000001:112393	28070,00	158,82	4458077,40
65990	86:04:0000001:100616	17710,00	165,23	2926223,30
65991	86:04:0000001:124143	697,00	491,95	342889,15
65992	86:04:0000001:25850	3600,00	221,38	796968,00
65993	86:04:0000001:5511	14405,00	225,20	3244006,00
65994	86:00:0000000:30874	367600,00	160,42	58970392,00
65995	86:04:0000000:17754	7300,00	178,07	1299911,00
65996	86:04:0000001:122419	610,00	453,74	276781,40
65997	86:04:0000001:26010	12324,00	171,65	2115414,60
65998	86:04:0000001:10487	15482,00	142,77	2210365,14
65999	86:00:0000000:25700	11880,00	171,65	2039202,00
66000	86:04:0000001:96561	600,00	221,38	132828,00
66001	86:04:0000001:37655	3600,00	221,38	796968,00
66002	86:00:0000000:33039	19510,00	235,50	4594605,00
66003	86:04:0000008:14	3852,00	252,54	972784,08
66004	86:04:0000001:22937	6910,00	235,50	1627305,00
66005	86:00:0000000:9521	1000,00	247,05	247050,00
66006	86:04:0000008:110	1050,00	167,59	175969,50
66007	86:04:0000001:101331	184500,00	160,42	29597490,00
66008	86:04:0000001:889	18600,00	190,90	3550740,00
66009	86:04:0000001:28558	380,00	396,42	150639,60
66010	86:04:0000001:102408	6651,00	0,31	2061,81
66011	86:04:0000001:13663	10491,00	173,25	1817565,75
66012	86:04:0000001:37495	23500,00	162,02	3807470,00
66013	86:04:0000001:7440	77300,00	168,44	13020412,00
66014	86:00:0000000:1346	2900,00	224,59	651311,00
66015	86:04:0000001:132004	12227,00	171,65	2098764,55
66016	86:04:0000000:58	1000,00	0,37	370,00
66017	86:04:0000001:24683	12800,00	145,98	1868544,00
66018	86:04:0000001:139067	17570,00	142,77	2508468,90
66019	86:04:0000001:24336	15352,00	235,50	3615396,00
66020	86:04:0000001:96659	55,00	235,50	12952,50
66021	86:04:0000001:120859	340031,00	137,96	46910676,76
66022	86:04:0000001:129774	457,00	1050,60	480124,20
66023	86:00:0000000:30890	1400,00	0,42	588,00
66024	86:00:0000000:1375	26650,00	225,20	6001580,00
66025	86:04:0000001:107769	783,00	587,47	459989,01
66026	86:04:0000001:113055	230,00	280,74	64570,20
66027	86:04:0000001:138768	586,00	190,90	111867,40
66028	86:04:0000001:14633	3600,00	221,38	796968,00

66029	86:04:0000001:30012	100,00	235,50	23550,00
66030	86:04:0000001:105607	24180,00	162,02	3917643,60
66031	86:00:0000000:39036	47605,00	225,20	10720646,00
66032	86:00:0000000:22514	3800,00	0,31	1178,00
66033	86:04:0000001:153147	17870,00	165,23	2952660,10
66034	86:04:0000001:23372	1100,00	210,15	231165,00
66035	86:04:0000019:15	2750,00	114,79	315672,50
66036	86:04:0000001:16948	126558,00	150,23	19012808,34
66037	86:00:0000000:16851	13859,00	225,20	3121046,80
66038	86:04:0000001:129729	16110,00	166,84	2687792,40
66039	86:04:0000001:16137	1165,00	455,26	530377,90
66040	86:00:0000000:36875	11990,00	0,54	6474,60
66041	86:04:0000000:17662	15047,00	166,84	2510441,48
66042	86:00:0000000:16842	15207,00	194,11	2951830,77
66043	86:04:0000001:125504	47910,00	129,94	6225425,40
66044	86:04:0000001:135048	8518,00	176,46	1503086,28
66045	86:04:0000001:31130	7021,00	235,50	1653445,50
66046	86:04:0000001:36875	274955,00	137,96	37932791,80
66047	86:04:0000018:11735	16880,00	861,33	14539250,40
66048	86:04:0000001:21695	8900,00	235,50	2095950,00
66049	86:04:0000001:101236	79000,00	168,44	13306760,00
66050	86:04:0000001:27776	116900,00	0,31	36239,00
66051	86:04:0000001:17242	1900,00	0,31	589,00
66052	86:04:0000000:13732	31500,00	157,21	4952115,00
66053	86:04:0000001:110662	5625,00	235,50	1324687,50
66054	86:00:0000000:1522	400,00	266,30	106520,00
66055	86:04:0000001:8293	75628,00	235,50	17810394,00
66056	86:04:0000001:115321	14624,00	168,44	2463266,56
66057	86:04:0000001:101638	47262,00	235,50	11130201,00
66058	86:04:0000001:112983	517,00	235,50	121753,50
66059	86:04:0000001:11920	8380,00	176,46	1478734,80
66060	86:04:0000001:157717	1799,00	173,25	311676,75
66061	86:04:0000001:125627	1203,00	391,65	471154,95
66062	86:04:0000001:122020	410,00	229,40	94054,00
66063	86:00:0000000:27399	408000,00	0,54	220320,00
66064	86:04:0000001:30918	122,00	245,44	29943,68
66065	86:04:0000001:100483	101,00	245,44	24789,44
66066	86:04:0000001:31091	3200,00	222,98	713536,00
66067	86:00:0000000:25652	6000,00	211,75	1270500,00
66068	86:04:0000001:13720	23263,00	162,02	3769071,26
66069	86:04:0000001:30123	13000,00	170,05	2210650,00
66070	86:04:0000001:16373	700,00	491,95	344365,00
66071	86:04:0000000:17010	366,00	225,20	82423,20
66072	86:04:0000001:115132	33010,00	155,61	5136686,10
66073	86:00:0000000:27164	9829,00	235,50	2314729,50
66074	86:04:0000001:121565	18622,00	163,63	3047117,86
66075	86:04:0000023:1400	1061,00	144,64	153463,04
66076	86:04:0000001:8536	14270,00	168,44	2403638,80
66077	86:00:0000000:31290	28500,00	184,48	5257680,00
66078	86:04:0000001:7675	3600,00	221,38	796968,00
66079	86:04:0000001:109920	3668,00	189,30	694352,40
66080	86:04:0000001:149634	92,00	235,50	21666,00
66081	86:04:0000001:30455	168500,00	235,50	39681750,00
66082	86:04:0000007:617	1848,00	169,89	313956,72
66083	86:04:0000001:99045	46090,00	235,50	10854195,00
66084	86:04:0000001:25878	14500,00	168,44	2442380,00
66085	86:00:0000000:9823	1800,00	0,37	666,00
66086	86:04:0000001:4485	13600,00	144,38	1963568,00
66087	86:04:0000001:38121	1241,00	242,23	300607,43
66088	86:04:0000001:24522	1960,00	235,50	461580,00
66089	86:04:0000001:21981	111,00	235,50	26140,50
66090	86:04:0000001:125336	43065,00	152,40	6563106,00
66091	86:04:0000001:25193	6300,00	235,50	1483650,00
66092	86:04:0000001:32184	1200,00	208,55	250260,00
66093	86:04:0000001:119410	189203,00	235,50	44557306,50
66094	86:04:0000003:660	646,00	921,21	595101,66
66095	86:04:0000001:21263	11700,00	147,59	1726803,00
66096	86:04:0000001:152642	408,00	1244,40	507715,20
66097	86:04:0000001:100850	33000,00	155,61	5135130,00
66098	86:04:0000001:7324	15000,00	166,84	2502600,00
66099	86:04:0000001:6886	12340,00	171,65	2118161,00
66100	86:00:0000000:35607	31058,00	182,88	5679887,04
66101	86:04:0000001:110234	7800,00	178,07	1388946,00

66102	86:04:0000000:15778	2352,00	0,54	1270,08
66103	86:04:0000001:119687	1279,00	235,50	301204,50
66104	86:00:0000000:33706	15100,00	0,37	5587,00
66105	86:04:0000001:23970	2457,00	235,50	578623,50
66106	86:04:0000001:115995	10260,00	173,25	1777545,00
66107	86:04:0000001:26365	5100,00	235,50	1201050,00
66108	86:04:0000001:149949	46546,00	235,50	10961583,00
66109	86:04:0000001:138498	1637,00	202,13	330886,81
66110	86:04:0000001:95319	5000,00	0,37	1850,00
66111	86:04:0000001:131224	32,00	235,50	7536,00
66112	86:04:0000001:154571	876,00	235,50	206298,00
66113	86:04:0000001:4533	27700,00	235,50	6523350,00
66114	86:04:0000001:114117	11666,00	235,50	2747343,00
66115	86:04:0000001:150469	55155,00	550,80	30379374,00
66116	86:04:0000001:9956	4920,00	184,48	907641,60
66117	86:04:0000001:146999	7101,00	179,67	1275836,67
66118	86:04:0000001:25525	600,00	453,74	272244,00
66119	86:04:0000001:134120	50460,00	150,79	7608863,40
66120	86:04:0000001:15237	1200,00	0,37	444,00
66121	86:04:0000001:747	9600,00	202,13	1940448,00
66122	86:04:0000001:102558	2400,00	195,71	469704,00
66123	86:00:0000000:16119	12400,00	225,20	2792480,00
66124	86:04:0000008:347	1575,00	167,59	263954,25
66125	86:04:0000001:1484	5600,00	211,75	1185800,00
66126	86:04:0000001:15698	974,00	439,41	427985,34
66127	86:04:0000001:127848	6634,00	179,67	1191930,78
66128	86:04:0000001:9667	349,00	231,00	80619,00
66129	86:04:0000001:10282	343,00	235,50	80776,50
66130	86:04:0000001:128443	20532,00	235,50	4835286,00
66131	86:04:0000001:157695	418,00	197,32	82479,76
66132	86:04:0000001:107060	37300,00	154,00	5744200,00
66133	86:04:0000001:127006	701,00	487,17	341506,17
66134	86:04:0000001:15654	671,00	539,71	362145,41
66135	86:04:0000001:137863	6222,00	210,15	1307553,30
66136	86:04:0000018:9774	1068,00	244,65	261286,20
66137	86:04:0000001:120273	723,00	396,42	286611,66
66138	86:04:0000001:160057	8493,00	235,50	2000101,50
66139	86:04:0000000:16580	13383,00	197,32	2640733,56
66140	86:04:0000001:17909	14500,00	235,50	3414750,00
66141	86:04:0000001:101453	16000,00	235,50	3768000,00
66142	86:04:0000001:29869	634,00	221,38	140354,92
66143	86:04:0000001:115833	24550,00	186,09	4568509,50
66144	86:04:0000001:154449	5803,00	235,50	1366606,50
66145	86:00:0000000:24366	1600,00	0,37	592,00
66146	86:04:0000001:107548	13200,00	673,20	8886240,00
66147	86:04:0000007:5	1275,00	169,89	216609,75
66148	86:04:0000001:31224	9926737130,00	160,42	1592447170394,60
66149	86:04:0000001:13539	5362,00	182,88	980602,56
66150	86:04:0000001:133545	6816,00	235,50	1605168,00
66151	86:04:0000001:6172	600,00	235,50	141300,00
66152	86:04:0000001:27471	10400,00	173,25	1801800,00
66153	86:04:0000001:27943	5300,00	182,88	969264,00
66154	86:04:0000001:156358	220,00	1356,60	298452,00
66155	86:00:0000000:23418	74860,00	0,54	40424,40
66156	86:04:0000001:134899	10895,00	200,53	2184774,35
66157	86:04:0000001:26135	1100,00	235,50	259050,00
66158	86:04:0000001:1366	18600,00	163,63	3043518,00
66159	86:04:0000001:25298	8245,00	176,46	1454912,70
66160	86:04:0000001:123901	1088,00	463,29	504059,52
66161	86:04:0000001:148763	89,00	235,50	20959,50
66162	86:04:0000001:128230	274942,00	235,50	64748841,00
66163	86:04:0000001:116818	516,00	458,52	236596,32
66164	86:04:0000001:155151	220,00	235,50	51810,00
66165	86:04:0000001:141654	2054,00	231,00	474474,00
66166	86:04:0000001:30106	7700,00	178,07	1371139,00
66167	86:04:0000000:15213	387823,00	160,42	62214565,66
66168	86:04:0000018:136	1067,00	600,60	640840,20
66169	86:04:0000001:24241	5100,00	182,88	932688,00
66170	86:04:0000001:98949	516,00	455,26	234914,16
66171	86:04:0000000:17819	3400,00	190,90	649060,00
66172	86:04:0000001:36334	10600,00	200,53	2125618,00
66173	86:04:0000001:161442	210,00	235,50	49455,00
66174	86:04:0000001:103214	3300,00	192,50	635250,00

66175	86:04:0000001:116507	13806,00	168,44	2325482,64
66176	86:04:0000001:160569	3239,00	192,50	623507,50
66177	86:04:0000001:27485	1752,00	458,52	803327,04
66178	86:04:0000001:34499	11400,00	0,54	6156,00
66179	86:04:0000001:160937	35367,00	134,75	4765703,25
66180	86:04:0000001:107399	548,00	311,55	170729,40
66181	86:04:0000001:154874	36972,00	235,50	8706906,00
66182	86:04:0000018:11483	1011,00	284,48	287609,28
66183	86:04:0000001:108506	79,00	235,50	18604,50
66184	86:04:0000001:13714	3800,00	189,30	719340,00
66185	86:04:0000001:146139	69130,00	235,50	16280115,00
66186	86:04:0000001:113593	216,00	235,50	50868,00
66187	86:04:0000023:267	1340,00	1515,25	2030435,00
66188	86:04:0000001:119292	1700,00	235,82	400894,00
66189	86:04:0000001:140379	88060,00	520,20	45808812,00
66190	86:04:0000001:2886	912,00	455,26	415197,12
66191	86:04:0000001:9242	11528,00	171,65	1978781,20
66192	86:04:0000001:111042	600,00	235,50	141300,00
66193	86:04:0000003:4909	3069,00	165,44	507735,36
66194	86:04:0000001:21640	5460,00	235,50	1285830,00
66195	86:04:0000001:26402	200,00	235,50	47100,00
66196	86:04:0000001:15290	1120,00	150,23	168257,60
66197	86:04:0000001:133946	840,00	311,55	261702,00
66198	86:04:0000001:4414	15480,00	142,77	2210079,60
66199	86:04:0000001:10084	3309,00	165,23	546746,07
66200	86:04:0000001:116182	720,00	235,50	169560,00
66201	86:04:0000001:112485	24457,00	160,42	3923391,94
66202	86:00:0000000:9292	600,00	258,28	154968,00
66203	86:04:0000018:297	51,00	1417,80	72307,80
66204	86:04:0000001:95101	15700,00	194,11	3047527,00
66205	86:04:0000001:123474	430,00	455,26	195761,80
66206	86:04:0000001:116013	586,00	453,74	265891,64
66207	86:04:0000001:28823	16100,00	166,84	2686124,00
66208	86:04:0000001:98978	290,00	235,50	68295,00
66209	86:04:0000001:155025	2048,00	231,00	473088,00
66210	86:04:0000001:133768	3694,00	189,30	699274,20
66211	86:04:0000001:127768	21665,00	139,57	3023784,05
66212	86:00:0000000:23578	11000,00	200,53	2205830,00
66213	86:04:0000018:337	44852,00	861,33	38632373,16
66214	86:04:0000001:116997	20820,00	162,02	3373256,40
66215	86:04:0000001:15061	1187,00	235,50	279538,50
66216	86:04:0000001:28010	35171,00	0,54	18992,34
66217	86:04:0000001:115727	7371,00	178,07	1312553,97
66218	86:04:0000001:2240	10600,00	200,53	2125618,00
66219	86:04:0000001:16174	600,00	150,23	90138,00
66220	86:04:0000001:151415	568,00	463,29	263148,72
66221	86:04:0000000:16340	4240,00	225,20	954848,00
66222	86:04:0000001:125093	98,00	378,57	37099,86
66223	86:04:0000001:115448	2,00	235,50	471,00
66224	86:04:0000000:16033	15206,00	225,20	3424391,20
66225	86:00:0000000:42673	95,00	225,20	21394,00
66226	86:00:0000000:32467	26900,00	225,20	6057880,00
66227	86:04:0000001:23716	7870,00	176,46	1388740,20
66228	86:04:0000001:23771	2681,00	235,50	631375,50
66229	86:04:0000001:126617	344,00	232,61	80017,84
66230	86:04:0000001:116862	600,00	221,38	132828,00
66231	86:04:0000001:104602	2160,00	171,65	370764,00
66232	86:04:0000001:112771	2835,00	235,50	667642,50
66233	86:04:0000001:135540	48224,00	129,94	6266226,56
66234	86:04:0000001:104405	688,00	453,74	312173,12
66235	86:04:0000001:102792	1500,00	311,55	467325,00
66236	86:04:0000007:8	1660,00	188,26	312511,60
66237	86:04:0000001:12177	1597,00	203,73	325356,81
66238	86:04:0000001:119036	82360,00	144,38	11891136,80
66239	86:04:0000000:16044	6314,00	0,54	3409,56
66240	86:00:0000000:27356	74200,00	0,54	40068,00
66241	86:04:0000001:96426	8300,00	0,31	2573,00
66242	86:04:0000001:37754	2200,00	235,50	518100,00
66243	86:04:0000001:37289	835,00	214,96	179491,60
66244	86:00:0000000:15326	3482,00	221,38	770845,16
66245	86:04:0000001:107452	56700,00	173,25	9823275,00
66246	86:04:0000001:13108	5985,00	182,88	1094536,80
66247	86:04:0000010:3	900,00	151,52	136368,00

66248	86:04:0000001:7576	13200,00	197,32	2604624,00
66249	86:04:0000001:143007	18400,00	163,63	3010792,00
66250	86:04:0000001:131209	35857,00	155,61	5579707,77
66251	86:04:0000001:148879	3640,00	162,02	589752,80
66252	86:04:0000001:8289	38500,00	154,00	5929000,00
66253	86:04:0000001:24717	800,00	235,50	188400,00
66254	86:04:0000001:132739	55514,00	149,19	8282133,66
66255	86:04:0000001:24686	200,00	243,84	48768,00
66256	86:04:0000001:158881	1658,00	235,50	390459,00
66257	86:04:0000001:6448	25040,00	235,50	5896920,00
66258	86:04:0000001:35063	9,00	285,55	2569,95
66259	86:04:0000003:882	398,00	248,16	98767,68
66260	86:04:0000001:152629	6540,00	181,27	1185505,80
66261	86:04:0000000:17387	100,00	285,55	28555,00
66262	86:04:0000001:20985	18600,00	190,90	3550740,00
66263	86:04:0000001:153942	5300,00	182,88	969264,00
66264	86:04:0000001:142880	7375,00	235,50	1736812,50
66265	86:04:0000001:21314	95290,00	142,77	13604553,30
66266	86:04:0000001:123356	1312,00	455,26	597301,12
66267	86:04:0000001:1607	18600,00	190,90	3550740,00
66268	86:04:0000018:8352	627,00	284,48	178368,96
66269	86:00:0000000:11859	5150,00	0,37	1905,50
66270	86:00:0000000:5144	6965,00	154,00	1072610,00
66271	86:04:0000001:27545	6000,00	157,21	943260,00
66272	86:00:0000000:12321	3600,00	225,20	810720,00
66273	86:04:0000001:30435	11600,00	235,50	2731800,00
66274	86:04:0000001:17133	5993,00	211,75	1269017,75
66275	86:04:0000003:530	1310,00	248,16	325089,60
66276	86:04:0000001:133721	124,00	1254,60	155570,40
66277	86:04:0000004:187	1470,00	167,59	246357,30
66278	86:04:0000000:14726	300,00	274,32	82296,00
66279	86:04:0000001:22465	12179,00	235,50	2868154,50
66280	86:04:0000001:8384	19600,00	163,63	3207148,00
66281	86:04:0000001:122455	40,00	285,55	11422,00
66282	86:04:0000001:95055	14500,00	168,44	2442380,00
66283	86:04:0000001:9630	11981,00	147,59	1768275,79
66284	86:04:0000001:112547	26,00	235,50	6123,00
66285	86:04:0000001:116881	125,00	1254,60	156825,00
66286	86:04:0000001:123971	687,00	455,26	312763,62
66287	86:00:0000000:12409	19400,00	0,54	10476,00
66288	86:00:0000000:31499	3900,00	225,20	878280,00
66289	86:04:0000000:18017	600,00	225,20	135120,00
66290	86:04:0000001:10505	1071,00	211,75	226784,25
66291	86:04:0000000:17348	2960,00	224,59	664786,40
66292	86:04:0000000:16986	13238,00	197,32	2612122,16
66293	86:04:0000001:125041	513,00	487,17	249918,21
66294	86:04:0000001:126659	14481,00	144,38	2090766,78
66295	86:04:0000001:150379	232,00	242,23	56197,36
66296	86:04:0000001:4198	18400,00	235,50	4333200,00
66297	86:04:0000001:130291	8,00	235,50	1884,00
66298	86:04:0000018:11677	805,00	244,65	196943,25
66299	86:04:0000001:107951	1600,00	203,73	325968,00
66300	86:00:0000000:31221	9,00	285,55	2569,95
66301	86:04:0000001:8308	3600,00	221,38	796968,00
66302	86:04:0000001:112870	12618,00	170,05	2145690,90
66303	86:04:0000001:36060	980,00	455,26	446154,80
66304	86:04:0000023:311	286,00	252,54	72226,44
66305	86:00:0000000:6141	57900,00	173,25	10031175,00
66306	86:04:0000001:106325	59600,00	149,19	8891724,00
66307	86:00:0000000:29443	200,00	0,54	108,00
66308	86:04:0000001:9628	9094,00	174,86	1590176,84
66309	86:04:0000001:156099	332,00	235,50	78186,00
66310	86:04:0000000:17197	24800,00	186,09	4615032,00
66311	86:04:0000001:103480	4400,00	186,09	818796,00
66312	86:04:0000001:107297	913,00	455,26	415652,38
66313	86:04:0000001:30995	55,00	245,44	13499,20
66314	86:04:0000001:95273	9400,00	0,31	2914,00
66315	86:04:0000001:13386	468,00	226,19	105856,92
66316	86:04:0000001:124097	2569,00	195,71	502778,99
66317	86:04:0000001:10635	12215,00	171,65	2096704,75
66318	86:04:0000001:15489	600,00	150,23	90138,00
66319	86:04:0000001:5621	25000,00	186,09	4652250,00
66320	86:19:0050304:31	25,00	1723,80	43095,00

66321	86:04:0000001:37576	189,00	0,37	69,93
66322	86:04:0000001:9724	6510,00	181,27	1180067,70
66323	86:04:0000001:12839	367,00	231,00	84777,00
66324	86:04:0000001:2289	13700,00	195,71	2681227,00
66325	86:04:0000001:37871	10900,00	235,50	2566950,00
66326	86:04:0000001:9123	43934,00	152,40	6695541,60
66327	86:04:0000001:602	8000,00	205,34	1642720,00
66328	86:04:0000001:11131	2432,00	195,71	475966,72
66329	86:04:0000000:15207	2319,00	197,32	457585,08
66330	86:04:0000001:122659	206,00	282,34	58162,04
66331	86:04:0000001:4861	2600,00	235,50	612300,00
66332	86:04:0000001:145681	91,00	211,75	19269,25
66333	86:04:0000001:4262	820,00	214,96	176267,20
66334	86:04:0000001:113233	9980,00	202,13	2017257,40
66335	86:04:0000001:97233	29900,00	235,50	7041450,00
66336	86:04:0000018:7487	1225,00	1030,85	1262791,25
66337	86:04:0000008:352	280,00	167,59	46925,20
66338	86:04:0000001:134478	8007,00	205,34	1644157,38
66339	86:04:0000001:14434	2400,00	235,50	565200,00
66340	86:04:0000000:1305	7200,00	225,20	1621440,00
66341	86:04:0000001:131750	559,00	573,14	320385,26
66342	86:04:0000001:116852	1620,00	202,13	327450,60
66343	86:04:0000001:146973	1600,00	203,73	325968,00
66344	86:04:0000001:22043	24200,00	235,50	5699100,00
66345	86:04:0000001:156467	212,00	391,52	83002,24
66346	86:04:0000001:10312	3268,00	222,98	728698,64
66347	86:00:0000000:25928	9530,00	235,50	2244315,00
66348	86:00:0000000:12228	296400,00	0,42	124488,00
66349	86:04:0000001:22208	467,00	0,54	252,18
66350	86:04:0000000:15720	54839,00	0,54	29613,06
66351	86:04:0000001:13181	9022,00	203,73	1838052,06
66352	86:04:0000001:150065	8784,00	235,50	2068632,00
66353	86:04:0000001:133136	1649,00	202,13	333312,37
66354	86:00:0000000:44975	3218,00	235,50	757839,00
66355	86:04:0000001:132647	890,00	455,26	405181,40
66356	86:04:0000001:14293	700,00	219,78	153846,00
66357	86:04:0000001:24278	7953,00	0,54	4294,62
66358	86:04:0000001:2642	4600,00	0,31	1426,00
66359	86:04:0000018:10768	943,00	244,65	230704,95
66360	86:04:0000001:110030	328900,00	235,50	77455950,00
66361	86:04:0000001:148656	14100,00	168,44	2375004,00
66362	86:04:0000000:16473	50,00	0,54	27,00
66363	86:04:0000001:13658	1214,00	208,55	253179,70
66364	86:04:0000001:101614	3700,00	189,30	700410,00
66365	86:04:0000003:394	350,00	165,44	57904,00
66366	86:04:0000018:542	1042,00	284,48	296428,16
66367	86:04:0000001:107874	3704,00	235,50	872292,00
66368	86:00:0000000:14883	1135,00	225,20	255602,00
66369	86:00:0000000:7821	1400,00	225,20	315280,00
66370	86:04:0000001:114999	25371,00	235,50	5974870,50
66371	86:04:0000001:125764	143900,00	137,96	19852444,00
66372	86:04:0000001:10435	6143,00	181,27	1113541,61
66373	86:04:0000001:146641	17567,00	165,23	2902595,41
66374	86:04:0000001:37089	3600,00	221,38	796968,00
66375	86:04:0000001:112669	5693,00	235,50	1340701,50
66376	86:04:0000001:9605	2239,00	197,32	441799,48
66377	86:04:0000001:1109	14600,00	168,44	2459224,00
66378	86:04:0000003:812	880,00	165,44	145587,20
66379	86:04:0000001:21227	109000,00	0,37	40330,00
66380	86:04:0000001:115828	229300,00	137,96	31634228,00
66381	86:04:0000001:136285	554,00	1030,20	570730,80
66382	86:04:0000001:110047	33000,00	235,50	7771500,00
66383	86:04:0000001:23937	20851,00	235,50	4910410,50
66384	86:04:0000001:116457	1330,00	206,94	275230,20
66385	86:04:0000001:28839	74700,00	145,98	10904706,00
66386	86:00:0000000:30980	22330,00	139,57	3116598,10
66387	86:04:0000001:121467	47026,00	152,40	7166762,40
66388	86:04:0000001:110759	3747,00	235,50	882418,50
66389	86:04:0000001:106568	1500,00	455,26	682890,00
66390	86:04:0000001:120362	2,00	235,50	471,00
66391	86:04:0000001:126432	826,00	214,96	177556,96
66392	86:04:0000001:4420	4700,00	184,48	867056,00
66393	86:04:0000001:132747	6609,00	235,50	1556419,50

66394	86:04:0000001:129263	87,00	1132,20	98501,40
66395	86:00:0000000:9380	1200,00	0,37	444,00
66396	86:04:0000001:17535	15410,00	235,50	3629055,00
66397	86:04:0000001:101354	5100,00	235,50	1201050,00
66398	86:04:0000001:37023	452433,00	137,96	62417656,68
66399	86:04:0000001:23188	155,00	0,37	57,35
66400	86:04:0000001:10079	1669,00	202,13	337354,97
66401	86:04:0000002:35	1140,00	192,85	219849,00
66402	86:04:0000001:13184	5897,00	182,88	1078443,36
66403	86:04:0000001:23568	189300,00	137,96	26115828,00
66404	86:04:0000001:34484	260,00	239,03	62147,80
66405	86:04:0000001:28825	31500,00	157,21	4952115,00
66406	86:04:0000001:1403	10600,00	200,53	2125618,00
66407	86:04:0000001:10380	8006,00	176,46	1412738,76
66408	86:04:0000001:26225	2500,00	195,71	489275,00
66409	86:00:0000000:13782	22500,00	225,20	5067000,00
66410	86:04:0000001:116243	30910,00	134,75	4165122,50
66411	86:04:0000001:8022	11560,00	0,37	4277,20
66412	86:04:0000001:119351	14,00	245,44	3436,16
66413	86:04:0000001:30069	14981,00	166,84	2499430,04
66414	86:04:0000001:12514	12999,00	170,05	2210479,95
66415	86:04:0000001:121850	703,00	455,26	320047,78
66416	86:04:0000001:116346	4,00	235,50	942,00
66417	86:00:0000000:23897	140530,00	0,31	43564,30
66418	86:04:0000001:14077	3200,00	0,31	992,00
66419	86:04:0000001:13277	11517,00	171,65	1976893,05
66420	86:04:0000001:973	9600,00	202,13	1940448,00
66421	86:04:0000001:120297	112,00	245,44	27489,28
66422	86:04:0000000:16548	23618,00	187,69	4432862,42
66423	86:04:0000003:732	460,00	2808,67	1291988,20
66424	86:04:0000001:24826	19000,00	163,63	3108970,00
66425	86:04:0000001:17398	6700,00	235,50	1577850,00
66426	86:04:0000001:17197	14000,00	235,50	3297000,00
66427	86:00:0000000:10054	357000,00	0,54	192780,00
66428	86:04:0000001:101786	6200,00	181,27	1123874,00
66429	86:04:0000000:1544	200,00	788,04	157608,00
66430	86:04:0000001:130802	65,00	235,50	15307,50
66431	86:04:0000001:25855	3600,00	221,38	796968,00
66432	86:04:0000001:22132	600,00	235,50	141300,00
66433	86:04:0000001:17213	17100,00	235,50	4027050,00
66434	86:04:0000001:105763	2295,00	197,32	452849,40
66435	86:04:0000000:16762	8806,00	0,54	4755,24
66436	86:04:0000001:129002	3565,00	795,60	2836314,00
66437	86:04:0000001:3289	32100,00	235,50	7559550,00
66438	86:04:0000001:8148	600,00	235,50	141300,00
66439	86:04:0000001:17911	42800,00	235,50	10079400,00
66440	86:04:0000001:36158	813,00	455,26	370126,38
66441	86:00:0000000:11883	34690,00	225,20	7812188,00
66442	86:04:0000001:4883	26150,00	235,50	6158325,00
66443	86:04:0000001:23473	2000,00	0,54	1080,00
66444	86:04:0000001:9648	7272,00	178,07	1294925,04
66445	86:00:0000000:22720	7904,00	0,31	2450,24
66446	86:00:0000000:23444	2440,00	235,50	574620,00
66447	86:04:0000000:15862	6883,00	0,54	3716,82
66448	86:00:0000000:27564	65,00	225,20	14638,00
66449	86:04:0000001:30430	4700,00	184,48	867056,00
66450	86:04:0000000:17413	1908,00	225,20	429681,60
66451	86:04:0000001:125049	491,00	487,17	239200,47
66452	86:04:0000001:127609	2090,00	198,92	415742,80
66453	86:04:0000001:112614	36602,00	154,00	5636708,00
66454	86:04:0000001:27273	14600,00	561,00	8190600,00
66455	86:04:0000001:114311	520,00	463,29	240910,80
66456	86:04:0000001:11257	8693,00	150,79	1310817,47
66457	86:00:0000000:7914	16000,00	0,37	5920,00
66458	86:04:0000003:743	433,00	936,86	405660,38
66459	86:04:0000001:1000	12000,00	198,92	2387040,00
66460	86:04:0000001:24169	3957,00	235,50	931873,50
66461	86:04:0000001:26007	1100,00	210,15	231165,00
66462	86:04:0000012:504	151,00	229,58	34666,58
66463	86:04:0000001:29238	2300,00	197,32	453836,00
66464	86:04:0000001:23738	111,00	235,50	26140,50
66465	86:04:0000001:32372	4180,00	235,50	984390,00
66466	86:04:0000000:14844	75,00	285,55	21416,25

66467	86:00:0000000:1048	12356,00	225,20	2782571,20
66468	86:04:0000001:96480	8100,00	235,50	1907550,00
66469	86:04:0000001:2758	20000,00	21,71	434200,00
66470	86:04:0000018:11809	671,00	284,48	190886,08
66471	86:00:0000000:15056	4910,00	214,96	1055453,60
66472	86:04:0000000:15305	7492,00	206,94	1550394,48
66473	86:04:0000001:162751	158,00	211,75	33456,50
66474	86:04:0000001:94911	18700,00	235,50	4403850,00
66475	86:04:0000001:137680	3069,00	192,50	590782,50
66476	86:04:0000009:141	2475,00	179,07	443198,25
66477	86:04:0000001:114160	647,00	592,25	383185,75
66478	86:04:0000001:14894	8078,00	235,50	1902369,00
66479	86:04:0000007:805	1500,00	169,89	254835,00
66480	86:04:0000001:162537	76,00	285,55	21701,80
66481	86:04:0000001:21081	800,00	235,50	188400,00
66482	86:00:0000000:31439	5300,00	0,37	1961,00
66483	86:04:0000001:155411	1962,00	200,53	393439,86
66484	86:00:0000000:10385	107320,00	163,63	17560771,60
66485	86:04:0000001:13243	2500,00	227,80	569500,00
66486	86:04:0000001:6499	1217,00	918,00	1117206,00
66487	86:04:0000001:2828	12395,00	197,32	2445781,40
66488	86:04:0000018:590	1276,00	284,48	362996,48
66489	86:04:0000001:18120	220351,00	118,71	26157867,21
66490	86:04:0000001:6749	3600,00	235,50	847800,00
66491	86:04:0000000:16046	30029,00	157,21	4720859,09
66492	86:04:0000001:13338	60727,00	128,34	7793703,18
66493	86:04:0000000:17968	12901,00	170,05	2193815,05
66494	86:04:0000001:114514	444,00	396,42	176010,48
66495	86:00:0000000:19734	4270,00	216,57	924753,90
66496	86:04:0000001:2284	18200,00	190,90	3474380,00
66497	86:04:0000001:150528	1174,00	235,50	276477,00
66498	86:04:0000001:36674	6995,00	154,00	1077230,00
66499	86:04:0000001:115135	8920,00	174,86	1559751,20
66500	86:04:0000001:149484	842,00	311,55	262325,10
66501	86:04:0000001:4343	42300,00	235,50	9961650,00
66502	86:04:0000001:27521	4800,00	184,48	885504,00
66503	86:04:0000001:130718	490,00	235,50	115395,00
66504	86:04:0000018:8124	702,00	284,48	199704,96
66505	86:04:0000001:99214	1437,00	205,34	295073,58
66506	86:04:0000003:591	1365,00	921,21	1257451,65
66507	86:04:0000001:31836	2600,00	194,11	504686,00
66508	86:04:0000001:22102	5500,00	235,50	1295250,00
66509	86:18:0020519:124	24,00	225,20	5404,80
66510	86:04:0000001:125933	1160,00	210,15	243774,00
66511	86:04:0000001:114994	28001,00	235,50	6594235,50
66512	86:04:0000001:148391	1957,00	235,50	460873,50
66513	86:04:0000001:128069	48,00	245,44	11781,12
66514	86:00:0000000:17852	26920,00	184,48	4966201,60
66515	86:04:0000001:109669	23,00	235,50	5416,50
66516	86:04:0000001:22615	1100,00	210,15	231165,00
66517	86:04:0000001:28954	13,00	245,44	3190,72
66518	86:04:0000018:11589	865,00	244,65	211622,25
66519	86:04:0000001:141964	3700,00	189,30	700410,00
66520	86:00:0000000:15997	40500,00	178,07	7211835,00
66521	86:04:0000001:14302	19619,00	163,63	3210256,97
66522	86:04:0000001:23406	1200,00	208,55	250260,00
66523	86:04:0000001:16903	869,00	150,23	130549,87
66524	86:04:0000018:8294	666,00	284,48	189463,68
66525	86:04:0000001:2363	2900,00	235,50	682950,00
66526	86:04:0000009:116	1100,00	179,07	196977,00
66527	86:04:0000001:4368	609,00	444,19	270511,71
66528	86:04:0000015:30	1856,00	176,78	328103,68
66529	86:04:0000000:16936	3557,00	190,90	679031,30
66530	86:04:0000001:16830	670,00	487,17	326403,90
66531	86:04:0000001:4851	17000,00	192,50	3272500,00
66532	86:04:0000001:15033	21123,00	235,50	4974466,50
66533	86:04:0000000:15507	40816,00	178,07	7268105,12
66534	86:04:0000001:1906	9600,00	693,60	6658560,00
66535	86:04:0000001:11607	38529,00	133,15	5130136,35
66536	86:04:0000001:17982	7321,00	235,50	1724095,50
66537	86:04:0000018:507	177,00	861,33	152455,41
66538	86:00:0000000:12469	29158,00	184,48	5379067,84
66539	86:04:0000000:16359	4116,00	218,17	897987,72

66540	86:00:0000000:34258	58500,00	0,37	21645,00
66541	86:04:0000001:27841	10400,00	0,37	3848,00
66542	86:04:0000001:112172	15000,00	966,22	14493300,00
66543	86:04:0000001:24279	1251,00	235,50	294610,50
66544	86:04:0000001:97217	27404,00	136,36	3736809,44
66545	86:04:0000001:17112	11500,00	0,37	4255,00
66546	86:04:0000001:11601	40952,00	152,40	6241084,80
66547	86:04:0000001:38123	3600,00	928,20	3341520,00
66548	86:04:0000000:14230	6941,00	225,20	1563113,20
66549	86:00:0000000:30634	7056,00	225,20	1589011,20
66550	86:04:0000001:99991	10740,00	173,25	1860705,00
66551	86:04:0000012:826	1638,00	229,58	376052,04
66552	86:04:0000001:23778	2080,00	235,50	489840,00
66553	86:04:0000001:37019	15000,00	194,11	2911650,00
66554	86:04:0000001:100275	94620,00	235,50	22283010,00
66555	86:04:0000001:147547	61704,00	126,73	7819747,92
66556	86:04:0000018:11801	731,00	284,48	207954,88
66557	86:04:0000001:126054	1500,00	455,26	682890,00
66558	86:04:0000001:109495	454,00	455,26	206688,04
66559	86:04:0000001:99276	11984,00	171,65	2057053,60
66560	86:04:0000001:109458	3055,00	192,50	588087,50
66561	86:04:0000001:132612	331,00	232,61	76993,91
66562	86:04:0000001:5551	3877,00	673,20	2609996,40
66563	86:04:0000000:15050	1872,00	234,21	438441,12
66564	86:04:0000000:17981	99700,00	225,20	22452440,00
66565	86:04:0000018:10319	1460,00	2482,70	3624742,00
66566	86:04:0000000:18396	61401,00	225,20	13827505,20
66567	86:04:0000000:14389	602090,00	160,42	96587277,80
66568	86:04:0000015:134	760,00	204,33	155290,80
66569	86:04:0000001:134035	1025,00	405,98	416129,50
66570	86:04:0000008:229	1970,00	167,59	330152,30
66571	86:00:0000000:14319	9438,00	202,13	1907702,94
66572	86:04:0000001:2651	10486,00	147,59	1547628,74
66573	86:04:0000001:27771	12600,00	170,05	2142630,00
66574	86:04:0000000:16268	10451,00	200,53	2095739,03
66575	86:04:0000000:15601	631121,00	137,96	87069453,16
66576	86:04:0000001:9396	17644,00	165,23	2915318,12
66577	86:04:0000001:16152	1200,00	150,23	180276,00
66578	86:00:0000000:42700	4700,00	184,48	867056,00
66579	86:04:0000012:746	935,00	229,58	214657,30
66580	86:04:0000001:9942	14231,00	168,44	2397069,64
66581	86:04:0000001:94859	8100,00	176,46	1429326,00
66582	86:04:0000001:17104	700,00	455,26	318682,00
66583	86:04:0000001:13958	8600,00	235,50	2025300,00
66584	86:04:0000001:21649	540,00	235,50	127170,00
66585	86:04:0000001:155661	58,00	235,50	13659,00
66586	86:04:0000001:15945	572,00	458,52	262273,44
66587	86:04:0000001:115145	210646,00	235,50	49607133,00
66588	86:04:0000001:117407	1571,00	235,50	369970,50
66589	86:04:0000000:17815	3800,00	189,30	719340,00
66590	86:00:0000000:22728	14918,00	195,71	2919601,78
66591	86:04:0000001:99268	5679,00	182,88	1038575,52
66592	86:04:0000001:21568	122461,00	235,50	28839565,50
66593	86:04:0000001:100352	400,00	235,50	94200,00
66594	86:04:0000001:17378	600,00	221,38	132828,00
66595	86:04:0000001:27896	7300,00	206,94	1510662,00
66596	86:00:0000000:31186	8590,00	0,31	2662,90
66597	86:04:0000001:118816	6920,00	179,67	1243316,40
66598	86:00:0000000:9127	20740,00	0,37	7673,80
66599	86:00:0000000:22552	6704,00	208,55	1398119,20
66600	86:04:0000001:116026	13370,00	170,05	2273568,50
66601	86:04:0000001:1658	18000,00	192,50	3465000,00
66602	86:04:0000001:7285	861,00	184,48	158837,28
66603	86:04:0000001:155911	45414,00	152,40	6921093,60
66604	86:04:0000001:6549	100,00	245,44	24544,00
66605	86:04:0000001:120051	9456,00	235,50	2226888,00
66606	86:04:0000015:143	486,00	151,52	73638,72
66607	86:04:0000001:94796	52600,00	150,79	7931554,00
66608	86:04:0000001:158399	51277,00	235,50	12075733,50
66609	86:04:0000001:27814	13100,00	673,20	8818920,00
66610	86:04:0000001:12709	7655,00	206,94	1584125,70
66611	86:04:0000001:110421	1119,00	455,26	509435,94
66612	86:00:0000000:11760	25926,00	186,09	4824569,34

66613	86:00:0000000:10378	485297,00	160,42	77851344,74
66614	86:00:0000000:689	47262,00	0,37	17486,94
66615	86:04:0000001:29467	1197,00	235,50	281893,50
66616	86:04:0000001:123907	732,00	455,26	333250,32
66617	86:04:0000001:6638	3800,00	235,50	894900,00
66618	86:04:0000001:128690	18939,00	163,63	3098988,57
66619	86:04:0000001:2740	5390,00	182,88	985723,20
66620	86:04:0000023:1053	1630,00	167,59	273171,70
66621	86:04:0000001:152245	739,00	235,50	174034,50
66622	86:00:0000000:10536	8726,00	225,20	1965095,20
66623	86:04:0000001:119074	9790,00	235,50	2305545,00
66624	86:04:0000000:18134	800,00	225,20	180160,00
66625	86:04:0000001:97841	7611,00	0,37	2816,07
66626	86:04:0000001:16467	900,00	453,74	408366,00
66627	86:00:0000000:3994	233800,00	225,20	52651760,00
66628	86:04:0000001:102355	3000,00	192,50	577500,00
66629	86:04:0000020:173	969,00	98,72	95659,68
66630	86:04:0000001:112994	991,00	455,26	451162,66
66631	86:04:0000001:105190	7873,00	235,50	1854091,50
66632	86:04:0000001:100797	1100,00	6104,15	6714565,00
66633	86:04:0000001:15345	886,00	150,23	133103,78
66634	86:00:0000000:27170	9875,00	225,20	2223850,00
66635	86:04:0000001:147158	11633,00	147,59	1716914,47
66636	86:04:0000001:119430	17106,00	642,60	10992315,60
66637	86:04:0000001:9697	2273,00	197,32	448508,36
66638	86:04:0000001:5051	16800,00	165,23	2775864,00
66639	86:04:0000018:10330	535,00	284,48	152196,80
66640	86:04:0000001:95216	500,00	0,37	185,00
66641	86:00:0000000:8075	2000,00	0,37	740,00
66642	86:04:0000001:32262	7300,00	178,07	1299911,00
66643	86:04:0000001:102593	11267,00	235,50	2653378,50
66644	86:04:0000001:18125	44800,00	152,40	6827520,00
66645	86:04:0000000:14201	8500,00	225,20	1914200,00
66646	86:04:0000001:37334	165,00	1203,60	198594,00
66647	86:04:0000001:22671	3700,00	235,50	871350,00
66648	86:04:0000001:120896	82273,00	144,38	11878575,74
66649	86:04:0000001:131174	13660,00	168,44	2300890,40
66650	86:04:0000001:10027	1210,00	235,50	284955,00
66651	86:04:0000001:5488	1700,00	202,13	343621,00
66652	86:04:0000001:147147	1419,00	235,50	334174,50
66653	86:04:0000001:95163	1500,00	1580,49	2370735,00
66654	86:00:0000000:21898	74935,00	225,20	16875362,00
66655	86:04:0000018:11066	614,00	284,48	174670,72
66656	86:04:0000001:899	18000,00	165,23	2974140,00
66657	86:04:0000001:26371	27900,00	235,50	6570450,00
66658	86:04:0000001:134451	12980,00	170,05	2207249,00
66659	86:04:0000001:137388	38010,00	235,50	8951355,00
66660	86:04:0000001:15585	700,00	150,23	105161,00
66661	86:04:0000000:15727	11584,00	171,65	1988393,60
66662	86:04:0000001:112854	82,00	245,44	20126,08
66663	86:04:0000021:107	2720,00	84,94	231036,80
66664	86:04:0000001:104351	43000,00	178,07	7657010,00
66665	86:00:0000000:19927	5114,00	225,20	1151672,80
66666	86:04:0000001:108883	14,00	235,50	3297,00
66667	86:04:0000001:8117	84230,00	144,38	12161127,40
66668	86:00:0000000:12312	3100,00	222,98	691238,00
66669	86:00:0000000:36225	24900,00	225,20	5607480,00
66670	86:00:0000000:21863	440,00	264,69	116463,60
66671	86:04:0000001:152938	20924,00	189,30	3960913,20
66672	86:04:0000001:37348	587,00	156,98	92147,26
66673	86:04:0000001:8393	4700,00	184,48	867056,00
66674	86:04:0000001:96550	11737,00	235,50	2764063,50
66675	86:04:0000001:11211	14127,00	168,44	2379551,88
66676	86:04:0000001:11408	111,00	245,44	27243,84
66677	86:04:0000018:448	10370,00	805,80	8356146,00
66678	86:04:0000001:24008	5703,00	235,50	1343056,50
66679	86:04:0000018:10164	1021,00	244,65	249787,65
66680	86:04:0000001:116233	560,00	455,26	254945,60
66681	86:04:0000000:14851	600,00	258,28	154968,00
66682	86:04:0000001:579	1021,00	311,55	318092,55
66683	86:04:0000001:121200	234,00	396,42	92762,28
66684	86:04:0000001:97239	1500,00	455,26	682890,00
66685	86:04:0000001:20718	3600,00	221,38	796968,00

66686	86:04:0000001:15709	1499,00	439,41	658675,59
66687	86:04:0000021:46	876,00	114,79	100556,04
66688	86:04:0000001:5321	21100,00	162,02	3418622,00
66689	86:04:0000001:96387	15100,00	235,50	3556050,00
66690	86:04:0000001:26464	4700,00	184,48	867056,00
66691	86:04:0000001:8540	16900,00	165,23	2792387,00
66692	86:04:0000001:7725	4600,00	216,57	996222,00
66693	86:04:0000001:12728	2500,00	227,80	569500,00
66694	86:04:0000001:32167	17000,00	165,23	2808910,00
66695	86:00:0000000:9393	8000,00	0,54	4320,00
66696	86:04:0000003:5915	1500,00	165,44	248160,00
66697	86:00:0000000:22760	31100,00	0,54	16794,00
66698	86:04:0000023:294	530,00	252,54	133846,20
66699	86:04:0000003:5015	637,00	248,16	158077,92
66700	86:00:0000000:27060	20000,00	189,30	3786000,00
66701	86:04:0000001:10609	6081,00	210,15	1277922,15
66702	86:04:0000001:160035	3600,00	221,38	796968,00
66703	86:04:0000001:37784	31470,00	157,21	4947398,70
66704	86:00:0000000:22332	4357,00	216,57	943595,49
66705	86:04:0000001:154997	7558,00	178,07	1345853,06
66706	86:04:0000001:1480	10600,00	173,25	1836450,00
66707	86:00:0000000:9998	10880,00	200,53	2181766,40
66708	86:04:0000001:98013	165100,00	137,96	22777196,00
66709	86:04:0000001:3782	9924,00	202,13	2005938,12
66710	86:04:0000001:28266	31800,00	157,21	4999278,00
66711	86:04:0000001:25194	49880,00	235,50	11746740,00
66712	86:04:0000001:115186	17800,00	142,77	2541306,00
66713	86:04:0000001:14271	11450,00	171,65	1965392,50
66714	86:04:0000001:105217	20600,00	189,30	3899580,00
66715	86:04:0000001:110618	270220,00	137,96	37279551,20
66716	86:04:0000001:20873	10800,00	200,53	2165724,00
66717	86:04:0000001:30121	27000,00	158,82	4288140,00
66718	86:04:0000001:123842	907,00	587,47	532835,29
66719	86:04:0000001:17908	3000,00	235,50	706500,00
66720	86:04:0000009:107	960,00	179,07	171907,20
66721	86:04:0000001:112140	210034,00	397,80	83551525,20
66722	86:04:0000001:107235	855,00	386,87	330773,85
66723	86:00:0000000:21399	8396,00	225,20	1890779,20
66724	86:04:0000001:38026	28500,00	158,82	4526370,00
66725	86:04:0000001:161880	101,00	235,50	23785,50
66726	86:04:0000000:14282	21202,00	189,30	4013538,60
66727	86:04:0000000:14501	5439,00	0,37	2012,43
66728	86:04:0000001:23043	13000,00	0,31	4030,00
66729	86:04:0000001:9057	7112,00	208,55	1483207,60
66730	86:00:0000000:7088	12375,00	225,20	2786850,00
66731	86:04:0000001:118794	2648,00	235,50	623604,00
66732	86:04:0000001:30253	333,00	235,50	78421,50
66733	86:04:0000001:105874	13800,00	168,44	2324472,00
66734	86:04:0000001:155735	475,00	226,19	107440,25
66735	86:04:0000000:16753	2499,00	227,80	569272,20
66736	86:04:0000001:161439	120,00	235,50	28260,00
66737	86:04:0000001:113186	1768,00	235,50	416364,00
66738	86:04:0000000:15993	162759,00	0,54	87889,86
66739	86:04:0000004:369	1170,00	167,59	196080,30
66740	86:04:0000000:16968	36509,00	179,67	6559572,03
66741	86:04:0000003:499	180,00	1360,68	244922,40
66742	86:00:0000000:17811	1119,00	243,84	272856,96
66743	86:04:0000001:4621	20000,00	162,02	3240400,00
66744	86:04:0000001:119449	29351,00	158,82	4661525,82
66745	86:00:0000000:20525	13000,00	0,37	4810,00
66746	86:04:0000001:114052	2590,00	194,11	502744,90
66747	86:04:0000007:645	500,00	0,28	140,00
66748	86:04:0000001:8988	16600,00	165,23	2742818,00
66749	86:04:0000001:115829	36040,00	155,61	5608184,40
66750	86:04:0000000:14382	810,00	225,20	182412,00
66751	86:04:0000001:21602	1400,00	235,50	329700,00
66752	86:04:0000001:24026	226,00	235,50	53223,00
66753	86:04:0000001:160970	889,00	235,50	209359,50
66754	86:04:0000001:106930	1268,00	391,52	496447,36
66755	86:04:0000001:111045	1155,00	235,50	272002,50
66756	86:00:0000000:30464	900,00	0,37	333,00
66757	86:04:0000001:151952	22,00	285,55	6282,10
66758	86:04:0000012:645	530,00	229,58	121677,40

66759	86:04:0000000:18064	10036,00	225,20	2260107,20
66760	86:04:0000001:110045	890,00	129,20	114988,00
66761	86:04:0000015:59	310,00	204,33	63342,30
66762	86:04:0000001:37370	5700,00	235,50	1342350,00
66763	86:04:0000001:106521	5140,00	182,88	940003,20
66764	86:04:0000001:16783	740,00	455,26	336892,40
66765	86:04:0000001:21779	2550,00	0,54	1377,00
66766	86:04:0000000:14348	3440,00	225,20	774688,00
66767	86:04:0000001:15254	570,00	455,26	259498,20
66768	86:04:0000001:113448	712,00	453,74	323062,88
66769	86:04:0000023:97	350,00	167,59	58656,50
66770	86:00:0000000:39874	1100,00	243,84	268224,00
66771	86:04:0000001:16125	620,00	455,26	282261,20
66772	86:04:0000001:10639	10416,00	173,25	1804572,00
66773	86:04:0000001:25781	11442,00	0,31	3547,02
66774	86:04:0000001:29479	29,00	285,55	8280,95
66775	86:04:0000001:29881	27500,00	0,54	14850,00
66776	86:04:0000001:155340	663,00	235,50	156136,50
66777	86:04:0000001:158405	638,00	235,50	150249,00
66778	86:04:0000001:5918	35100,00	155,61	5461911,00
66779	86:04:0000001:22104	7600,00	235,50	1789800,00
66780	86:04:0000001:108263	144,00	245,44	35343,36
66781	86:04:0000001:119976	4300,00	186,09	800187,00
66782	86:04:0000001:28376	4500,00	186,09	837405,00
66783	86:04:0000001:1502	5600,00	182,88	1024128,00
66784	86:04:0000001:12776	1037,00	211,75	219584,75
66785	86:04:0000001:21425	600,00	221,38	132828,00
66786	86:04:0000001:114840	60800,00	149,19	9070752,00
66787	86:04:0000001:123855	883,00	491,95	434391,85
66788	86:00:0000000:18286	79551,00	168,44	13399570,44
66789	86:04:0000001:11105	34650,00	155,61	5391886,50
66790	86:04:0000001:107277	15613,00	166,84	2604872,92
66791	86:00:0000000:1057	5562,00	225,20	1252562,40
66792	86:04:0000001:31682	33565,00	235,50	7904557,50
66793	86:04:0000001:147099	36189,00	179,67	6502077,63
66794	86:04:0000001:106649	16949,00	165,23	2800483,27
66795	86:04:0000001:130235	454,00	401,20	182144,80
66796	86:04:0000001:11541	51,00	245,44	12517,44
66797	86:04:0000018:184	120,00	1468,80	176256,00
66798	86:04:0000001:37676	7150,00	179,67	1284640,50
66799	86:04:0000001:104244	18000,00	192,50	3465000,00
66800	86:00:0000000:27278	17789,00	235,50	4189309,50
66801	86:04:0000001:131194	793,00	455,26	361021,18
66802	86:04:0000001:3502	21400,00	162,02	3467228,00
66803	86:04:0000001:15257	680,00	455,26	309576,80
66804	86:04:0000001:106645	10,00	211,75	2117,50
66805	86:04:0000001:3633	13500,00	765,00	10327500,00
66806	86:04:0000001:33074	1130,00	455,26	514443,80
66807	86:04:0000001:23785	19631,00	235,50	4623100,50
66808	86:04:0000001:116082	620,00	165,39	102541,80
66809	86:04:0000001:35993	18600,00	190,90	3550740,00
66810	86:04:0000001:4995	1406,00	235,50	331113,00
66811	86:04:0000001:10855	1996,00	200,53	400257,88
66812	86:04:0000001:96452	44000,00	235,50	10362000,00
66813	86:04:0000001:25685	54400,00	235,50	12811200,00
66814	86:04:0000001:97896	7000,00	235,50	1648500,00
66815	86:04:0000001:4206	13600,00	235,50	3202800,00
66816	86:04:0000001:2824	7236,00	206,94	1497417,84
66817	86:04:0000001:5784	700,00	150,23	105161,00
66818	86:04:0000001:94783	6400,00	181,27	1160128,00
66819	86:04:0000001:105424	16000,00	235,50	3768000,00
66820	86:04:0000001:124658	56530,00	128,34	7255060,20
66821	86:04:0000001:22905	4820,00	235,50	1135110,00
66822	86:04:0000001:96542	11456,00	673,20	7712179,20
66823	86:04:0000001:162019	16020,00	166,84	2672776,80
66824	86:04:0000019:176	1509,00	114,79	173218,11
66825	86:04:0000001:35823	9753,00	173,25	1689707,25
66826	86:04:0000001:99005	2200,00	110,69	243518,00
66827	86:04:0000001:12954	624,00	221,38	138141,12
66828	86:04:0000001:98413	1249,00	463,29	578649,21
66829	86:00:0000000:35846	20217,00	0,37	7480,29
66830	86:04:0000018:11303	1500,00	600,60	900900,00
66831	86:00:0000000:9155	1500,00	0,37	555,00

66832	86:04:0000001:134860	31101,00	235,50	7324285,50
66833	86:04:0000000:17960	2992,00	225,20	673798,40
66834	86:04:0000001:112596	665,00	455,26	302747,90
66835	86:04:0000001:105570	556,00	311,55	173221,80
66836	86:04:0000000:15687	133951,00	118,71	15901323,21
66837	86:04:0000001:130805	14,00	235,50	3297,00
66838	86:04:0000001:21492	12600,00	170,05	2142630,00
66839	86:04:0000001:142002	8274,00	176,46	1460030,04
66840	86:04:0000001:6759	28000,00	235,50	6594000,00
66841	86:04:0000000:17289	100,00	285,55	28555,00
66842	86:00:0000000:16978	100,00	225,20	22520,00
66843	86:04:0000001:22149	200,00	235,50	47100,00
66844	86:00:0000000:25267	7500,00	225,20	1689000,00
66845	86:04:0000001:6252	100,00	0,31	31,00
66846	86:04:0000001:9576	62319,00	126,73	7897686,87
66847	86:00:0000000:7690	9460,00	0,37	3500,20
66848	86:04:0000001:28956	10,00	245,44	2454,40
66849	86:04:0000001:102806	758,00	311,55	236154,90
66850	86:04:0000001:36330	700,00	219,78	153846,00
66851	86:04:0000001:37318	541,00	455,26	246295,66
66852	86:04:0000001:132929	516,00	235,50	121518,00
66853	86:04:0000018:133	2174,00	600,60	1305704,40
66854	86:04:0000001:15895	689,00	455,26	313674,14
66855	86:04:0000001:29300	4356,00	186,09	810608,04
66856	86:04:0000001:109586	1700,00	202,13	343621,00
66857	86:04:0000001:5814	3000,00	192,50	577500,00
66858	86:04:0000001:5159	515,00	224,59	115663,85
66859	86:04:0000001:7134	1134,00	235,50	267057,00
66860	86:04:0000001:121708	421,00	455,26	191664,46
66861	86:04:0000001:6614	8910,00	174,86	1558002,60
66862	86:04:0000000:14973	7000,00	225,20	1576400,00
66863	86:04:0000001:37245	17390,00	110,69	1924899,10
66864	86:04:0000001:4694	28600,00	235,50	6735300,00
66865	86:04:0000001:4411	12700,00	775,20	9845040,00
66866	86:04:0000001:120823	1335,00	491,95	656753,25
66867	86:04:0000012:930	731,00	344,37	251734,47
66868	86:04:0000004:240	1290,00	1151,50	1485435,00
66869	86:04:0000001:30131	17600,00	165,23	2908048,00
66870	86:04:0000003:75	890,00	2549,80	2269322,00
66871	86:04:0000001:110869	500,00	224,59	112295,00
66872	86:04:0000001:95473	7600,00	235,50	1789800,00
66873	86:04:0000001:94827	979,00	129,20	126486,80
66874	86:04:0000013:262	4040,00	238,74	964509,60
66875	86:04:0000001:144442	15991,00	166,84	2667938,44
66876	86:04:0000001:115723	14305,00	235,50	3368827,50
66877	86:04:0000001:10396	11493,00	171,65	1972773,45
66878	86:04:0000001:7463	9400,00	202,13	1900022,00
66879	86:04:0000001:112151	18570,00	163,63	3038609,10
66880	86:04:0000001:38119	2317,00	235,50	545653,50
66881	86:04:0000001:22546	4900,00	0,54	2646,00
66882	86:04:0000001:17198	4600,00	235,50	1083300,00
66883	86:04:0000009:90	2496,00	153,82	383934,72
66884	86:04:0000001:26480	2532,00	168,44	426490,08
66885	86:04:0000001:26642	55617,00	391,52	21775167,84
66886	86:04:0000001:128713	483,00	226,19	109249,77
66887	86:00:0000000:22649	1364,00	240,63	328219,32
66888	86:04:0000001:36059	1030,00	455,26	468917,80
66889	86:04:0000001:110130	18300,00	190,90	3493470,00
66890	86:00:0000000:21643	52600,00	174,86	9197636,00
66891	86:04:0000001:4560	30,00	245,44	7363,20
66892	86:04:0000001:11989	2842,00	192,50	547085,00
66893	86:04:0000001:118835	28670,00	158,82	4553369,40
66894	86:04:0000001:21242	4690,00	235,50	1104495,00
66895	86:04:0000001:7118	20000,00	189,30	3786000,00
66896	86:04:0000001:27499	2800,00	0,54	1512,00
66897	86:04:0000001:162845	79,00	245,44	19389,76
66898	86:04:0000000:14575	1631,00	0,37	603,47
66899	86:04:0000001:22985	1230,00	455,26	559969,80
66900	86:04:0000003:619	1031,00	1080,54	1114036,74
66901	86:04:0000015:360	2011,00	204,33	410907,63
66902	86:04:0000000:14875	16300,00	194,11	3163993,00
66903	86:04:0000000:15512	11770,00	171,65	2020320,50
66904	86:04:0000001:18231	3900,00	189,30	738270,00

66905	86:00:0000000:22162	2251,00	229,40	516379,40
66906	86:04:0000001:5336	25400,00	160,42	4074668,00
66907	86:04:0000001:5686	10600,00	200,53	2125618,00
66908	86:04:0000001:10345	16429,00	192,50	3162582,50
66909	86:04:0000001:26976	6500,00	0,54	3510,00
66910	86:04:0000001:113495	800,00	235,50	188400,00
66911	86:04:0000018:455	3470,00	795,60	2760732,00
66912	86:04:0000001:113238	1877,00	235,50	442033,50
66913	86:04:0000001:17359	10900,00	173,25	1888425,00
66914	86:00:0000000:8382	20,00	0,54	10,80
66915	86:04:0000003:5060	60,00	1587,46	95247,60
66916	86:04:0000001:107280	797050,00	235,50	187705275,00
66917	86:04:0000001:9994	26928,00	136,36	3671902,08
66918	86:04:0000001:121482	9740,00	173,25	1687455,00
66919	86:04:0000001:112829	1500,00	150,23	225345,00
66920	86:04:0000001:4733	13600,00	195,71	2661656,00
66921	86:04:0000001:135075	21318,00	336,89	7181821,02
66922	86:00:0000000:10081	2800,00	226,19	633332,00
66923	86:04:0000010:5	100,00	151,52	15152,00
66924	86:04:0000000:14576	729,00	0,37	269,73
66925	86:04:0000003:54	480,00	165,44	79411,20
66926	86:04:0000001:130249	39000,00	154,00	6006000,00
66927	86:04:0000001:29483	731,00	218,17	159482,27
66928	86:04:0000001:29292	1692,00	202,13	342003,96
66929	86:00:0000000:7906	600,00	221,38	132828,00
66930	86:04:0000001:8735	3700,00	189,30	700410,00
66931	86:04:0000001:158397	254,00	235,50	59817,00
66932	86:04:0000010:22	1050,00	332,16	348768,00
66933	86:04:0000001:16109	600,00	150,23	90138,00
66934	86:04:0000002:744	726,00	187,69	136262,94
66935	86:00:0000000:7081	77100,00	0,37	28527,00
66936	86:04:0000001:108315	1400,00	205,34	287476,00
66937	86:04:0000001:110032	33800,00	235,50	7959900,00
66938	86:04:0000001:161897	267,00	235,50	62878,50
66939	86:04:0000018:10422	539,00	284,48	153334,72
66940	86:04:0000001:113113	300,00	235,82	70746,00
66941	86:04:0000001:152728	1461,00	205,34	300001,74
66942	86:04:0000001:17448	250,00	235,50	58875,00
66943	86:04:0000003:730	28380,00	74,01	2100403,80
66944	86:04:0000018:9843	1669,00	900,90	1503602,10
66945	86:04:0000001:35708	26100,00	0,54	14094,00
66946	86:04:0000001:9513	5184,00	182,88	948049,92
66947	86:04:0000001:96844	98900,00	3,38	334282,00
66948	86:04:0000001:133268	25374,00	160,42	4070497,08
66949	86:04:0000001:128893	68711,00	235,50	16181440,50
66950	86:04:0000001:30462	6200,00	235,50	1460100,00
66951	86:04:0000001:137325	53771,00	235,50	12663070,50
66952	86:00:0000000:15130	602,00	225,20	135570,40
66953	86:04:0000001:148691	191,00	235,50	44980,50
66954	86:04:0000003:557	850,00	921,21	783028,50
66955	86:04:0000001:156109	11632,00	171,65	1996632,80
66956	86:04:0000001:123621	924,00	311,55	287872,20
66957	86:04:0000009:754	523,00	153,82	80447,86
66958	86:04:0000001:101212	10000,00	202,13	2021300,00
66959	86:04:0000000:15756	23533,00	187,69	4416908,77
66960	86:04:0000001:106531	500,00	235,50	117750,00
66961	86:04:0000001:144383	738,00	235,50	173799,00
66962	86:04:0000001:1320	15139,00	194,11	2938631,29
66963	86:04:0000001:10293	882,00	248,65	219309,30
66964	86:04:0000001:154644	33,00	235,50	7771,50
66965	86:04:0000001:105662	181900,00	137,96	25094924,00
66966	86:04:0000001:129230	17713,00	165,23	2926718,99
66967	86:04:0000001:127051	10108,00	693,60	7010908,80
66968	86:04:0000001:22730	2400,00	235,50	565200,00
66969	86:00:0000000:27736	14958,00	166,84	2495592,72
66970	86:04:0000023:409	550,00	1006,94	553817,00
66971	86:00:0000000:14580	35137,00	181,27	6369283,99
66972	86:04:0000001:106809	16103,00	235,50	3792256,50
66973	86:04:0000001:126496	3754,00	219,78	825054,12
66974	86:04:0000000:15717	22070,00	0,54	11917,80
66975	86:04:0000001:9029	6173,00	210,15	1297255,95
66976	86:04:0000001:12791	18045,00	165,23	2981575,35
66977	86:00:0000000:14905	12400,00	197,32	2446768,00

66978	86:04:0000001:29762	465,00	235,50	109507,50
66979	86:04:0000001:132596	6887,00	179,67	1237387,29
66980	86:04:0000001:132523	1396,00	205,34	286654,64
66981	86:04:0000010:252	1100,00	151,52	166672,00
66982	86:04:0000001:21560	304540,00	118,71	36151943,40
66983	86:04:0000001:27415	19900,00	139,57	2777443,00
66984	86:04:0000001:26324	12750,00	235,50	3002625,00
66985	86:00:0000000:30488	119640,00	0,37	44266,80
66986	86:00:0000000:23303	788264,00	160,42	126453310,88
66987	86:00:0000000:44790	2500,00	225,20	563000,00
66988	86:04:0000001:127373	10535,00	147,59	1554860,65
66989	86:04:0000001:130478	1333,00	235,50	313921,50
66990	86:00:0000000:9674	10900,00	0,37	4033,00
66991	86:00:0000000:33709	31,00	0,31	9,61
66992	86:04:0000001:7508	400,00	266,30	106520,00
66993	86:04:0000001:6898	4510,00	235,50	1062105,00
66994	86:04:0000001:161603	161,00	235,50	37915,50
66995	86:04:0000000:17861	7772,00	225,20	1750254,40
66996	86:04:0000001:106793	3906,00	189,30	739405,80
66997	86:04:0000001:10044	2078,00	235,50	489369,00
66998	86:04:0000001:107559	22000,00	187,69	4129180,00
66999	86:04:0000001:112660	276300,00	137,96	38118348,00
67000	86:04:0000001:147823	341,00	235,50	80305,50
67001	86:04:0000001:122495	709,00	520,61	369112,49
67002	86:04:0000001:109721	929,00	150,23	139563,67
67003	86:04:0000001:121608	611,00	455,26	278163,86
67004	86:04:0000001:115979	1830,00	235,50	430965,00
67005	86:04:0000001:16829	670,00	487,17	326403,90
67006	86:04:0000001:108035	37425,00	235,50	8813587,50
67007	86:00:0000000:21409	16600,00	235,50	3909300,00
67008	86:04:0000000:15937	19293,00	235,50	4543501,50
67009	86:04:0000001:25886	24700,00	235,50	5816850,00
67010	86:04:0000000:18008	22251,00	225,20	5010925,20
67011	86:04:0000001:995	9600,00	202,13	1940448,00
67012	86:04:0000000:17148	86508,00	166,84	14432994,72
67013	86:04:0000001:97030	29200,00	184,48	5386816,00
67014	86:04:0000001:155112	2928,00	224,59	657599,52
67015	86:04:0000001:131334	810,00	491,95	398479,50
67016	86:04:0000001:96672	83,00	235,50	19546,50
67017	86:04:0000001:13020	10596,00	173,25	1835757,00
67018	86:00:0000000:15871	40800,00	178,07	7265256,00
67019	86:04:0000001:13832	8832,00	174,86	1544363,52
67020	86:04:0000001:1628	10600,00	200,53	2125618,00
67021	86:04:0000000:14321	20753,00	162,02	3362401,06
67022	86:04:0000001:10995	14977,00	142,77	2138266,29
67023	86:04:0000001:135650	1567,00	235,50	369028,50
67024	86:04:0000001:120981	369,00	391,52	144470,88
67025	86:04:0000000:17488	23692,00	235,50	5579466,00
67026	86:04:0000012:839	120,00	2,07	248,40
67027	86:04:0000001:6988	3600,00	221,38	796968,00
67028	86:04:0000000:17746	10782,00	225,20	2428106,40
67029	86:04:0000001:99053	54100,00	235,50	12740550,00
67030	86:00:0000000:42017	15530,00	0,54	8386,20
67031	86:04:0000023:169	1700,00	167,59	284903,00
67032	86:04:0000001:25374	2400,00	235,50	565200,00
67033	86:04:0000001:115433	34262,00	235,50	8068701,00
67034	86:04:0000001:130589	1200,00	455,26	546312,00
67035	86:04:0000001:4194	31200,00	235,50	7347600,00
67036	86:04:0000023:65	676,00	19,53	13202,28
67037	86:04:0000002:239	1838,00	289,27	531678,26
67038	86:04:0000001:10633	9449,00	202,13	1909926,37
67039	86:04:0000001:8974	19000,00	163,63	3108970,00
67040	86:04:0000001:26961	2400,00	195,71	469704,00
67041	86:04:0000001:23976	43,00	235,50	10126,50
67042	86:04:0000001:24213	1126,00	235,50	265173,00
67043	86:04:0000001:130800	66,00	235,50	15543,00
67044	86:04:0000001:28961	989,00	211,75	209420,75
67045	86:04:0000001:132686	30,00	1499,40	44982,00
67046	86:04:0000001:105230	12200,00	198,92	2426824,00
67047	86:04:0000001:119647	8770,00	174,86	1533522,20
67048	86:00:0000000:23997	40600,00	0,37	15022,00
67049	86:04:0000001:999	10600,00	200,53	2125618,00
67050	86:04:0000003:113	689,00	142,28	98030,92

67051	86:04:0000001:126599	36240,00	154,00	5580960,00
67052	86:04:0000000:17767	4001,00	218,17	872898,17
67053	86:04:0000001:96956	9700,00	202,13	1960661,00
67054	86:04:0000001:147115	26824,00	158,82	4260187,68
67055	86:04:0000001:10344	16429,00	165,23	2714563,67
67056	86:04:0000001:7732	28600,00	158,82	4542252,00
67057	86:04:0000001:2209	10600,00	200,53	2125618,00
67058	86:00:0000000:11233	14493,00	225,20	3263823,60
67059	86:04:0000001:120195	645,00	458,52	295745,40
67060	86:00:0000000:12013	32200,00	182,88	5888736,00
67061	86:04:0000001:116376	2002,00	235,50	471471,00
67062	86:04:0000001:143283	4028,00	187,69	756015,32
67063	86:00:0000000:8926	3980,00	225,20	896296,00
67064	86:04:0000015:488	450,00	307,64	138438,00
67065	86:04:0000001:132654	1153,00	396,42	457072,26
67066	86:04:0000001:129651	148,00	235,50	34854,00
67067	86:04:0000001:134476	5872,00	211,75	1243396,00
67068	86:04:0000001:12418	714,00	218,17	155773,38
67069	86:04:0000001:155745	441,00	235,50	103855,50
67070	86:04:0000000:17036	2135,00	198,92	424694,20
67071	86:04:0000001:16188	600,00	150,23	90138,00
67072	86:04:0000001:105272	1060,00	429,86	455651,60
67073	86:04:0000001:126163	14033,00	195,71	2746398,43
67074	86:04:0000001:13734	7585,00	206,94	1569639,90
67075	86:04:0000001:36904	798,00	235,50	187929,00
67076	86:04:0000001:118187	9435,00	110,69	1044360,15
67077	86:04:0000001:22400	8800,00	174,86	1538768,00
67078	86:04:0000001:127813	24670,00	612,00	15098040,00
67079	86:04:0000001:27804	2000,00	235,50	471000,00
67080	86:00:0000000:29733	83800,00	0,54	45252,00
67081	86:04:0000018:854	60907,00	74,01	4507727,07
67082	86:04:0000001:31512	3600,00	221,38	796968,00
67083	86:04:0000001:22296	716,00	0,54	386,64
67084	86:00:0000000:9900	55164,00	225,20	12422932,80
67085	86:04:0000001:128132	647,00	235,50	152368,50
67086	86:04:0000001:36840	7500,00	1878,80	14091000,00
67087	86:04:0000001:149858	881,00	235,50	207475,50
67088	86:04:0000001:150621	12784,00	235,50	3010632,00
67089	86:04:0000001:162535	2543,00	195,71	497690,53
67090	86:04:0000000:18439	8247,00	235,50	1942168,50
67091	86:04:0000001:578	1403,00	311,55	437104,65
67092	86:04:0000001:148080	2301,00	170,05	391285,05
67093	86:04:0000001:114733	829,00	455,26	377410,54
67094	86:04:0000001:9444	1049,00	211,75	222125,75
67095	86:04:0000001:35772	4,00	245,44	981,76
67096	86:04:0000001:22739	32600,00	157,21	5125046,00
67097	86:00:0000000:43970	2500,00	227,80	569500,00
67098	86:04:0000018:11507	50,00	3192,65	159632,50
67099	86:04:0000001:1994	4570,00	216,57	989724,90
67100	86:00:0000000:20318	13200,00	225,20	2972640,00
67101	86:04:0000001:36008	287571,00	118,71	34137553,41
67102	86:04:0000001:161399	686,00	235,50	161553,00
67103	86:04:0000000:17961	13050,00	170,05	2219152,50
67104	86:04:0000001:132592	1534,00	235,50	361257,00
67105	86:00:0000000:33557	12357,00	0,31	3830,67
67106	86:04:0000001:122335	599,00	511,05	306118,95
67107	86:04:0000000:15765	5591,00	225,20	1259093,20
67108	86:04:0000000:16374	9619,00	235,50	2265274,50
67109	86:04:0000001:13084	3669,00	189,30	694541,70
67110	86:04:0000001:105222	1180,00	243,84	287731,20
67111	86:04:0000001:123669	80,00	245,44	19635,20
67112	86:04:0000001:30448	1700,00	202,13	343621,00
67113	86:00:0000000:36847	30700,00	0,37	11359,00
67114	86:00:0000000:33312	39800,00	0,31	12338,00
67115	86:04:0000012:727	327,00	229,58	75072,66
67116	86:04:0000001:158761	1647,00	174,86	287994,42
67117	86:04:0000001:21678	24200,00	235,50	5699100,00
67118	86:00:0000000:9358	700,00	225,20	157640,00
67119	86:04:0000001:123695	4300,00	160,42	689806,00
67120	86:04:0000001:5956	10000,00	202,13	2021300,00
67121	86:00:0000000:9506	400,00	0,37	148,00
67122	86:04:0000001:101466	2100,00	198,92	417732,00
67123	86:04:0000001:11329	13829,00	195,71	2706473,59

67124	86:04:0000001:114886	1409,00	235,50	331819,50
67125	86:00:0000000:17689	40,00	285,55	11422,00
67126	86:04:0000001:35101	1710,00	0,31	530,10
67127	86:04:0000001:7330	29200,00	158,82	4637544,00
67128	86:04:0000001:114758	5600,00	182,88	1024128,00
67129	86:04:0000001:24328	5251,00	235,50	1236610,50
67130	86:04:0000001:31915	3900,00	189,30	738270,00
67131	86:04:0000004:28	5033,00	184,48	928487,84
67132	86:00:0000000:7829	37100,00	0,54	20034,00
67133	86:04:0000001:28077	7000,00	0,54	3780,00
67134	86:04:0000000:18006	45414,00	152,40	6921093,60
67135	86:04:0000001:130594	1071,00	455,26	487583,46
67136	86:04:0000018:944	966,00	244,65	236331,90
67137	86:04:0000001:152924	2481,00	195,71	485556,51
67138	86:04:0000001:27938	12400,00	170,05	2108620,00
67139	86:04:0000001:127469	39156,00	154,00	6030024,00
67140	86:00:0000000:12620	9140,00	0,54	4935,60
67141	86:04:0000001:28899	16560,00	235,50	3899880,00
67142	86:04:0000008:253	590,00	167,59	98878,10
67143	86:00:0000000:14900	222,00	280,74	62324,28
67144	86:04:0000001:38009	29700,00	0,54	16038,00
67145	86:04:0000001:433	631,00	129,20	81525,20
67146	86:04:0000018:10985	599,00	284,48	170403,52
67147	86:04:0000001:2063	19600,00	163,63	3207148,00
67148	86:04:0000023:54	3785,00	252,54	955863,90
67149	86:04:0000001:136175	23636,00	187,69	4436240,84
67150	86:04:0000001:15270	836,00	455,26	380597,36
67151	86:00:0000000:7847	1200,00	208,55	250260,00
67152	86:04:0000001:153951	2832,00	192,50	545160,00
67153	86:04:0000001:25282	40800,00	235,50	9608400,00
67154	86:04:0000001:36259	1110,00	243,84	270662,40
67155	86:04:0000001:17856	6600,00	208,55	1376430,00
67156	86:00:0000000:11944	1800,00	0,37	666,00
67157	86:00:0000000:7993	100,00	0,37	37,00
67158	86:04:0000001:23199	760,00	0,37	281,20
67159	86:04:0000001:18259	9500,00	235,50	2237250,00
67160	86:04:0000001:10406	6503,00	181,27	1178798,81
67161	86:04:0000001:7568	15200,00	166,84	2535968,00
67162	86:04:0000001:108615	33200,00	155,61	5166252,00
67163	86:04:0000001:7479	3800,00	219,78	835164,00
67164	86:04:0000001:126585	11568,00	198,92	2301106,56
67165	86:04:0000001:141748	429,00	455,26	195306,54
67166	86:04:0000001:121416	1023,00	211,75	216620,25
67167	86:04:0000003:139	428,00	2808,67	1202110,76
67168	86:04:0000001:106646	12476,00	170,05	2121543,80
67169	86:04:0000001:148637	1805,00	1009,80	1822689,00
67170	86:04:0000001:134817	1700,00	235,82	400894,00
67171	86:04:0000001:117667	3000,00	192,50	577500,00
67172	86:04:0000001:27265	8200,00	205,34	1683788,00
67173	86:04:0000001:160445	9229,00	174,86	1613782,94
67174	86:04:0000018:11545	195,00	624,62	121800,90
67175	86:04:0000001:12405	6779,00	154,00	1043966,00
67176	86:04:0000001:147721	410,00	235,50	96555,00
67177	86:04:0000000:17563	24900,00	225,20	5607480,00
67178	86:04:0000001:28384	2100,00	198,92	417732,00
67179	86:04:0000001:8491	6800,00	179,67	1221756,00
67180	86:04:0000001:11915	1327,00	206,94	274609,38
67181	86:04:0000001:159644	3600,00	221,38	796968,00
67182	86:00:0000000:898	54760000,00	0,31	16975600,00
67183	86:04:0000001:162416	1530,00	203,73	311706,90
67184	86:04:0000001:9730	1469,00	205,34	301644,46
67185	86:04:0000001:95335	140134,00	118,71	16635307,14
67186	86:04:0000001:7498	800,00	251,86	201488,00
67187	86:04:0000001:142649	18839,00	163,63	3082625,57
67188	86:04:0000001:38062	6800,00	235,50	1601400,00
67189	86:04:0000001:161829	88,00	235,50	20724,00
67190	86:04:0000001:9333	55835,00	128,34	7165863,90
67191	86:00:0000000:28378	5768000,00	225,20	1298953600,00
67192	86:04:0000012:1751	677,00	277,79	188063,83
67193	86:04:0000001:154926	1141,00	210,15	239781,15
67194	86:04:0000001:145558	14,00	235,50	3297,00
67195	86:00:0000000:37191	3060,00	0,54	1652,40
67196	86:04:0000001:23441	330,00	235,50	77715,00

67197	86:04:0000001:153100	190,00	235,50	44745,00
67198	86:04:0000001:135408	37933,00	154,00	5841682,00
67199	86:04:0000001:27309	700,00	189,30	132510,00
67200	86:04:0000001:2853	4600,00	216,57	996222,00
67201	86:04:0000001:22237	15646,00	0,54	8448,84
67202	86:04:0000001:137708	806,00	235,50	189813,00
67203	86:04:0000001:1762	18600,00	190,90	3550740,00
67204	86:04:0000001:9877	5468,00	213,36	1166652,48
67205	86:04:0000001:9055	12422,00	170,05	2112361,10
67206	86:04:0000001:14895	21924,00	235,50	5163102,00
67207	86:04:0000009:178	1198,00	153,82	184276,36
67208	86:04:0000001:153918	143,00	235,50	33676,50
67209	86:04:0000001:13727	5844,00	157,21	918735,24
67210	86:04:0000001:17046	200000,00	14,57	2914000,00
67211	86:04:0000001:154444	854,00	235,50	201117,00
67212	86:04:0000022:45	1060,00	114,79	121677,40
67213	86:04:0000001:105244	17577,00	165,23	2904247,71
67214	86:04:0000001:30094	5600,00	182,88	1024128,00
67215	86:04:0000001:11719	14295,00	195,71	2797674,45
67216	86:04:0000001:118694	36733,00	154,00	5656882,00
67217	86:00:0000000:15193	770,00	251,86	193932,20
67218	86:04:0000001:149946	3683,00	235,50	867346,50
67219	86:04:0000001:4829	10000,00	202,13	2021300,00
67220	86:04:0000001:17193	610,00	463,29	282606,90
67221	86:04:0000001:23346	500,00	235,50	117750,00
67222	86:00:0000000:21599	257058,00	225,20	57889461,60
67223	86:04:0000001:15249	790,00	468,07	369775,30
67224	86:04:0000001:121171	653,00	455,26	297284,78
67225	86:04:0000002:19	5300,00	247,95	1314135,00
67226	86:04:0000018:11108	1384,00	284,48	393720,32
67227	86:04:0000001:4074	1550,00	203,73	315781,50
67228	86:00:0000000:25377	108269,00	225,20	24382178,80
67229	86:04:0000001:1667	18000,00	192,50	3465000,00
67230	86:04:0000001:101149	8800,00	0,37	3256,00
67231	86:04:0000003:898	525,00	142,28	74697,00
67232	86:00:0000000:9058	9291,00	0,31	2880,21
67233	86:04:0000001:7012	2800,00	194,11	543508,00
67234	86:04:0000001:5711	7100,00	179,67	1275657,00
67235	86:04:0000001:116520	25263,00	160,42	4052690,46
67236	86:04:0000001:13439	3718,00	189,30	703817,40
67237	86:04:0000001:36922	290,00	969,00	281010,00
67238	86:04:0000001:1092	11000,00	200,53	2205830,00
67239	86:04:0000001:116568	34880,00	155,61	5427676,80
67240	86:04:0000001:24068	612,00	235,50	144126,00
67241	86:04:0000000:17020	22043,00	187,69	4137250,67
67242	86:04:0000001:111724	603,00	455,26	274521,78
67243	86:04:0000001:13008	829,00	214,96	178201,84
67244	86:04:0000018:11943	404,00	244,65	98838,60
67245	86:04:0000001:142340	7036,00	235,50	1656978,00
67246	86:04:0000001:37055	6000,00	211,75	1270500,00
67247	86:00:0000000:28643	3600,00	0,54	1944,00
67248	86:04:0000001:2405	21000,00	189,30	3975300,00
67249	86:04:0000001:157272	410,00	235,50	96555,00
67250	86:04:0000001:107114	23000,00	162,02	3726460,00
67251	86:04:0000001:14264	10000,00	202,13	2021300,00
67252	86:04:0000018:11179	988,00	284,48	281066,24
67253	86:04:0000001:35849	48600,00	152,40	7406640,00
67254	86:04:0000001:22610	4500,00	186,09	837405,00
67255	86:00:0000000:16844	1171,00	243,84	285536,64
67256	86:04:0000001:186	39900,00	235,50	9396450,00
67257	86:04:0000001:115762	16,00	285,55	4568,80
67258	86:00:0000000:14680	24300,00	186,09	4521987,00
67259	86:04:0000009:10	1680,00	179,07	300837,60
67260	86:00:0000000:9866	39212,00	0,37	14508,44
67261	86:04:0000001:119496	10400,00	147,59	1534936,00
67262	86:04:0000001:18177	3800,00	219,78	835164,00
67263	86:04:0000001:115526	609,00	434,63	264689,67
67264	86:04:0000001:153857	720,00	235,50	169560,00
67265	86:04:0000001:116679	16,00	285,55	4568,80
67266	86:04:0000003:549	930,00	2549,80	2371314,00
67267	86:04:0000001:7808	663555,00	225,20	149432586,00
67268	86:04:0000001:17283	990,00	458,52	453934,80
67269	86:00:0000000:11978	80,00	225,20	18016,00

67270	86:00:0000000:11923	6430,00	0,37	2379,10
67271	86:04:0000001:6622	25800,00	160,42	4138836,00
67272	86:04:0000001:10515	22033,00	162,02	3569786,66
67273	86:04:0000000:15253	68581,00	145,98	10011454,38
67274	86:04:0000001:107454	150900,00	137,96	20818164,00
67275	86:04:0000018:11053	10865,00	683,40	7425141,00
67276	86:04:0000023:888	1590,00	301,02	478621,80
67277	86:04:0000001:7019	19200,00	163,63	3141696,00
67278	86:04:0000003:571	3564,00	921,21	3283192,44
67279	86:04:0000001:23955	12000,00	0,31	3720,00
67280	86:04:0000001:22876	1000,00	211,75	211750,00
67281	86:04:0000001:126151	3327,00	190,90	635124,30
67282	86:04:0000001:15397	600,00	150,23	90138,00
67283	86:04:0000001:36464	351,00	231,00	81081,00
67284	86:04:0000001:22523	1000,00	920,46	920460,00
67285	86:04:0000009:63	580,00	153,82	89215,60
67286	86:04:0000001:15042	3450,00	0,37	1276,50
67287	86:04:0000001:116574	91870,00	142,77	13116279,90
67288	86:04:0000001:137264	13737,00	168,44	2313860,28
67289	86:04:0000002:34	27,00	221,63	5984,01
67290	86:04:0000001:36973	2081,00	999,60	2080167,60
67291	86:04:0000001:99911	208389418,00	118,71	24737907810,78
67292	86:04:0000001:144452	110,00	245,44	26998,40
67293	86:04:0000010:577	2311,00	241,52	558152,72
67294	86:00:0000000:42228	18700,00	0,54	10098,00
67295	86:04:0000001:127915	24793,00	160,42	3977293,06
67296	86:04:0000009:239	530,00	1006,94	533678,20
67297	86:04:0000001:109447	32600,00	235,50	7677300,00
67298	86:00:0000000:27581	3230,00	222,98	720225,40
67299	86:04:0000001:137058	3335,00	190,90	636651,50
67300	86:04:0000001:1179	10600,00	795,60	8433360,00
67301	86:04:0000000:14853	21850,00	189,30	4136205,00
67302	86:04:0000001:2354	13613,00	195,71	2664200,23
67303	86:04:0000001:16353	1300,00	491,95	639535,00
67304	86:00:0000000:28024	121981,00	235,50	28726525,50
67305	86:04:0000001:35675	392031,00	235,50	92323300,50
67306	86:04:0000001:103830	1360,00	235,50	320280,00
67307	86:04:0000001:8499	9600,00	173,25	1663200,00
67308	86:04:0000001:13921	16700,00	235,50	3932850,00
67309	86:04:0000001:108286	356,00	391,52	139381,12
67310	86:04:0000001:105211	1180,00	243,84	287731,20
67311	86:04:0000001:10683	6530,00	210,15	1372279,50
67312	86:04:0000001:124850	41635,00	235,50	9805042,50
67313	86:04:0000001:29608	176,00	245,44	43197,44
67314	86:04:0000001:9182	8187,00	176,46	1444678,02
67315	86:04:0000001:36626	764,00	455,26	347818,64
67316	86:00:0000000:22847	2800,00	1426,61	3994508,00
67317	86:00:0000000:9324	200,00	225,20	45040,00
67318	86:04:0000001:17397	6640,00	235,50	1563720,00
67319	86:04:0000000:17711	10100,00	225,20	2274520,00
67320	86:00:0000000:20753	281200,00	160,42	45110104,00
67321	86:04:0000001:95014	646,00	458,52	296203,92
67322	86:04:0000001:36207	19360,00	190,90	3695824,00
67323	86:04:0000001:16051	739,00	150,23	111019,97
67324	86:04:0000007:29	840,00	169,89	142707,60
67325	86:04:0000001:11229	388,00	231,00	89628,00
67326	86:04:0000001:35028	1603,00	235,50	377506,50
67327	86:00:0000000:15179	150500,00	160,42	24143210,00
67328	86:04:0000001:7382	267,00	235,50	62878,50
67329	86:04:0000018:388	6500,00	2281,40	14829100,00
67330	86:04:0000001:11750	5301,00	213,36	1131021,36
67331	86:04:0000001:131509	4649,00	184,48	857647,52
67332	86:04:0000001:113173	8500,00	176,46	1499910,00
67333	86:04:0000001:94753	3185,00	235,50	750067,50
67334	86:04:0000001:127155	6700,00	179,67	1203789,00
67335	86:00:0000000:13755	60600,00	225,20	13647120,00
67336	86:04:0000001:35287	696,00	391,52	272497,92
67337	86:04:0000001:24692	300,00	235,82	70746,00
67338	86:04:0000001:131793	17558,00	165,23	2901108,34
67339	86:04:0000001:120101	12098,00	171,65	2076621,70
67340	86:04:0000001:155744	690,00	235,50	162495,00
67341	86:04:0000000:13750	500,00	261,48	130740,00
67342	86:04:0000001:97893	2400,00	195,71	469704,00

67343	86:00:0000000:10296	42008,00	225,20	9460201,60
67344	86:04:0000001:4322	74755,00	145,98	10912734,90
67345	86:04:0000001:11478	12557,00	170,05	2135317,85
67346	86:04:0000001:30112	11600,00	171,65	1991140,00
67347	86:04:0000001:13209	4650,00	184,48	857832,00
67348	86:04:0000001:24447	108301,00	0,54	58482,54
67349	86:04:0000001:1287	12000,00	171,65	2059800,00
67350	86:04:0000001:23109	3600,00	235,50	847800,00
67351	86:04:0000001:17548	910,00	235,50	214305,00
67352	86:04:0000001:4522	5191,00	235,50	1222480,50
67353	86:04:0000001:116688	22400,00	235,50	5275200,00
67354	86:04:0000001:6842	33930,00	155,61	5279847,30
67355	86:04:0000001:6254	2500,00	0,31	775,00
67356	86:04:0000001:35511	1700,00	235,82	400894,00
67357	86:04:0000001:22333	9100,00	150,79	1372189,00
67358	86:04:0000001:26634	5400,00	182,88	987552,00
67359	86:04:0000001:146381	67,00	245,44	16444,48
67360	86:04:0000001:36596	6302,00	386,87	2438054,74
67361	86:04:0000001:142112	2622,00	194,11	508956,42
67362	86:04:0000001:154547	545,00	259,88	141634,60
67363	86:04:0000001:8466	17100,00	165,23	2825433,00
67364	86:00:0000000:30651	22356,00	0,31	6930,36
67365	86:04:0000001:12609	6401,00	181,27	1160309,27
67366	86:04:0000001:37136	305800,00	160,42	49056436,00
67367	86:04:0000018:11521	1137,00	600,60	682882,20
67368	86:04:0000013:708	732,00	142,34	104192,88
67369	86:04:0000001:17441	940,00	235,50	221370,00
67370	86:04:0000001:14714	9000,00	0,54	4860,00
67371	86:04:0000001:134179	1055,00	455,26	480299,30
67372	86:04:0000001:134299	6792,00	179,67	1220318,64
67373	86:04:0000001:116379	2379,00	235,50	560254,50
67374	86:04:0000001:113561	943,00	458,52	432384,36
67375	86:00:0000000:20871	6257,00	210,15	1314908,55
67376	86:04:0000001:4991	1260,00	789,60	994896,00
67377	86:04:0000001:4151	7100,00	235,50	1672050,00
67378	86:04:0000013:274	1150,00	247,95	285142,50
67379	86:04:0000001:106519	2740,00	194,11	531861,40
67380	86:04:0000000:17336	29700,00	182,88	5431536,00
67381	86:04:0000001:28947	1685,00	202,13	340589,05
67382	86:04:0000001:20866	4800,00	184,48	885504,00
67383	86:00:0000000:21312	18085,00	190,90	3452426,50
67384	86:04:0000001:9955	312,00	234,21	73073,52
67385	86:04:0000000:17765	3400,00	190,90	649060,00
67386	86:04:0000001:125446	264,00	277,53	73267,92
67387	86:04:0000001:137371	179,00	245,44	43933,76
67388	86:04:0000003:800	2032,00	248,16	504261,12
67389	86:00:0000000:31529	9500,00	0,31	2945,00
67390	86:04:0000001:141883	529,00	235,50	124579,50
67391	86:04:0000001:131295	132,00	235,50	31086,00
67392	86:04:0000001:22055	10000,00	0,37	3700,00
67393	86:04:0000001:130175	165,00	245,44	40497,60
67394	86:04:0000001:35109	129100,00	0,31	40021,00
67395	86:04:0000001:119730	384888,00	235,50	90641124,00
67396	86:04:0000001:14879	340,00	455,26	154788,40
67397	86:04:0000001:106763	31037,00	0,31	9621,47
67398	86:04:0000001:106654	58240,00	0,31	18054,40
67399	86:04:0000001:36122	47565,00	152,40	7248906,00
67400	86:00:0000000:20802	1750,00	234,21	409867,50
67401	86:04:0000001:132890	39100,00	154,00	6021400,00
67402	86:04:0000001:118502	1008,00	211,75	213444,00
67403	86:04:0000018:9356	1500,00	284,48	426720,00
67404	86:00:0000000:21162	7849,00	225,20	1767594,80
67405	86:04:0000001:113027	32940,00	134,75	4438665,00
67406	86:04:0000001:4317	200,00	235,50	47100,00
67407	86:00:0000000:20800	8510,00	205,34	1747443,40
67408	86:04:0000001:145573	4911,00	184,48	905981,28
67409	86:00:0000000:24191	16200,00	0,37	5994,00
67410	86:04:0000001:17068	20000,00	11,07	221400,00
67411	86:04:0000001:106455	3600,00	221,38	796968,00
67412	86:04:0000001:9847	18697,00	235,50	4403143,50
67413	86:04:0000001:15347	506,00	150,23	76016,38
67414	86:04:0000001:106750	1095,00	211,75	231866,25
67415	86:04:0000015:450	790,00	204,33	161420,70

67416	86:04:0000001:9092	3002,00	224,59	674219,18
67417	86:04:0000001:471	1114,00	496,72	553346,08
67418	86:04:0000001:143258	502,00	194,11	97443,22
67419	86:00:0000000:28393	10200,00	202,13	2061726,00
67420	86:04:0000001:161416	693,00	235,50	163201,50
67421	86:04:0000001:99272	9296,00	150,79	1401743,84
67422	86:04:0000001:126800	1041,00	391,52	407572,32
67423	86:04:0000001:23143	1700,00	235,50	400350,00
67424	86:04:0000001:158860	30523,00	235,50	7188166,50
67425	86:00:0000000:7863	8200,00	235,50	1931100,00
67426	86:00:0000000:2026	1649,00	235,82	388867,18
67427	86:00:0000000:15834	37200,00	179,67	6683724,00
67428	86:04:0000001:11239	6574,00	154,00	1012396,00
67429	86:04:0000001:146226	5600,00	182,88	1024128,00
67430	86:04:0000001:20766	14900,00	0,37	5513,00
67431	86:00:0000000:24357	1451,00	239,03	346832,53
67432	86:04:0000002:45	1748,00	192,85	337101,80
67433	86:04:0000001:103325	8000,00	152,40	1219200,00
67434	86:04:0000001:10661	9236,00	203,73	1881650,28
67435	86:04:0000001:160406	300,00	202,13	60639,00
67436	86:04:0000001:107336	3900,00	189,30	738270,00
67437	86:04:0000001:4278	6365,00	235,50	1498957,50
67438	86:04:0000001:16048	600,00	150,23	90138,00
67439	86:04:0000018:624	98,00	1111,80	108956,40
67440	86:04:0000001:5180	1000,00	211,75	211750,00
67441	86:04:0000001:11023	84,00	245,44	20616,96
67442	86:04:0000001:119605	33210,00	155,61	5167808,10
67443	86:04:0000000:15771	18467,00	163,63	3021755,21
67444	86:04:0000001:107547	2170,00	235,50	511035,00
67445	86:04:0000001:129884	1102,00	243,84	268711,68
67446	86:04:0000001:21066	9200,00	235,50	2166600,00
67447	86:00:0000000:10251	1057300,00	225,20	238103960,00
67448	86:04:0000000:17502	44497,00	176,46	7851940,62
67449	86:04:0000000:14833	2,00	285,55	571,10
67450	86:04:0000001:149333	8935,00	174,86	1562374,10
67451	86:04:0000001:126315	14400,00	195,71	2818224,00
67452	86:04:0000001:130613	1538,00	174,86	268934,68
67453	86:04:0000018:11784	697,00	244,65	170521,05
67454	86:04:0000001:16870	715,00	150,23	107414,45
67455	86:04:0000000:13832	4262,00	216,57	923021,34
67456	86:04:0000001:100875	10020,49	149,19	1494956,90
67457	86:00:0000000:23965	300,00	0,37	111,00
67458	86:00:0000000:13413	416,00	225,20	93683,20
67459	86:04:0000001:115441	16,00	285,55	4568,80
67460	86:04:0000001:125328	9613,00	129,20	1241999,60
67461	86:04:0000001:107843	40700,00	152,40	6202680,00
67462	86:04:0000001:10308	3600,00	221,38	796968,00
67463	86:04:0000001:25274	1300,00	0,31	403,00
67464	86:04:0000001:156018	14,00	235,50	3297,00
67465	86:04:0000001:17192	700,00	235,50	164850,00
67466	86:04:0000000:17179	57710,00	173,25	9998257,50
67467	86:04:0000001:18234	22300,00	235,50	5251650,00
67468	86:00:0000000:31638	5000,00	0,54	2700,00
67469	86:04:0000018:658	2458,00	2201,39	5411016,62
67470	86:04:0000001:5961	20600,00	189,30	3899580,00
67471	86:00:0000000:30692	36600,00	0,54	19764,00
67472	86:04:0000001:94941	21900,00	162,02	3548238,00
67473	86:04:0000001:97611	250,00	396,42	99105,00
67474	86:04:0000001:20934	800,00	251,86	201488,00
67475	86:00:0000000:7755	125365,00	0,31	38863,15
67476	86:04:0000001:1061	9600,00	173,25	1663200,00
67477	86:04:0000001:10296	3600,00	221,38	796968,00
67478	86:04:0000001:114432	482,00	396,42	191074,44
67479	86:04:0000001:156035	4288,00	186,09	797953,92
67480	86:04:0000001:124749	674,00	235,50	158727,00
67481	86:04:0000001:108126	8900,00	203,73	1813197,00
67482	86:04:0000000:18113	26124,00	186,09	4861415,16
67483	86:04:0000001:110605	3866,00	189,30	731833,80
67484	86:04:0000001:119474	3600,00	221,38	796968,00
67485	86:04:0000001:124225	13377,00	235,50	3150283,50
67486	86:04:0000018:561	823,00	284,48	234127,04
67487	86:00:0000000:14963	4500,00	216,57	974565,00
67488	86:04:0000001:30238	3807,00	235,50	896548,50

67489	86:04:0000001:7121	12662,00	170,05	2153173,10
67490	86:04:0000001:7552	14200,00	168,44	2391848,00
67491	86:04:0000018:10815	809,00	284,48	230144,32
67492	86:04:0000018:606	1800,00	861,33	1550394,00
67493	86:04:0000001:1727	18600,00	163,63	3043518,00
67494	86:04:0000001:100071	136944,00	235,50	32250312,00
67495	86:04:0000001:5803	21800,00	622,20	13563960,00
67496	86:04:0000001:5629	10000,00	202,13	2021300,00
67497	86:00:0000000:24184	1900,00	0,37	703,00
67498	86:04:0000001:6078	16874,00	192,50	3248245,00
67499	86:04:0000009:104	380,00	179,07	68046,60
67500	86:04:0000001:28900	8730,00	235,50	2055915,00
67501	86:04:0000001:108024	488,00	263,09	128387,92
67502	86:04:0000000:15906	12170,00	0,54	6571,80
67503	86:04:0000001:6243	5000,00	13,35	66750,00
67504	86:04:0000001:156189	13638,00	235,50	3211749,00
67505	86:04:0000001:23470	3800,00	0,54	2052,00
67506	86:00:0000000:7826	3100,00	0,37	1147,00
67507	86:04:0000001:128124	57957,00	149,19	8646604,83
67508	86:04:0000001:8888	1500,00	203,73	305595,00
67509	86:04:0000001:147889	9699,00	235,50	2284114,50
67510	86:00:0000000:5949	29000,00	184,48	5349920,00
67511	86:04:0000001:135733	2,00	245,44	490,88
67512	86:04:0000001:35048	9,00	285,55	2569,95
67513	86:04:0000001:132125	23027,00	622,20	14327399,40
67514	86:04:0000018:450	2715,00	958,80	2603142,00
67515	86:04:0000001:24602	1200,00	242,23	290676,00
67516	86:00:0000000:42615	13700,00	0,37	5069,00
67517	86:04:0000001:121874	770,00	455,26	350550,20
67518	86:00:0000000:12726	4370,00	0,37	1616,90
67519	86:04:0000000:15196	3909,00	0,31	1211,79
67520	86:04:0000001:29018	74,00	235,50	17427,00
67521	86:04:0000001:138232	916,00	487,17	446247,72
67522	86:00:0000000:9956	41100,00	225,20	9255720,00
67523	86:04:0000001:105266	1338,00	429,86	575152,68
67524	86:00:0000000:2323	5200,00	225,20	1171040,00
67525	86:04:0000003:4871	2101,00	248,16	521384,16
67526	86:04:0000001:26357	2000,00	235,50	471000,00
67527	86:04:0000001:160435	469,00	0,31	145,39
67528	86:04:0000001:146332	20766,00	162,02	3364507,32
67529	86:04:0000000:14680	3249,00	222,98	724462,02
67530	86:04:0000000:15201	8635,00	174,86	1509916,10
67531	86:04:0000001:101350	3100,00	222,98	691238,00
67532	86:00:0000000:5238	10700,00	0,54	5778,00
67533	86:04:0000000:14685	2480,00	225,20	558496,00
67534	86:04:0000001:13650	1789,00	202,13	361610,57
67535	86:04:0000001:131975	14710,00	652,80	9602688,00
67536	86:04:0000001:114378	1070,00	181,27	193958,90
67537	86:04:0000001:141636	13179,00	235,50	3103654,50
67538	86:04:0000001:101793	556,00	463,29	257589,24
67539	86:04:0000001:148918	32740,00	155,61	5094671,40
67540	86:00:0000000:21036	1600,00	237,42	379872,00
67541	86:00:0000000:33684	79488,00	0,31	24641,28
67542	86:00:0000000:10474	4033,00	225,20	908231,60
67543	86:04:0000001:28390	6000,00	182,88	1097280,00
67544	86:04:0000018:413	6565,00	3192,65	20959747,25
67545	86:04:0000001:95352	65600,00	459,00	30110400,00
67546	86:04:0000018:447	1200,00	600,60	720720,00
67547	86:00:0000000:2006	9744,00	225,20	2194348,80
67548	86:04:0000018:713	885,00	3623,40	3206709,00
67549	86:04:0000001:15564	1300,00	150,23	195299,00
67550	86:04:0000003:829	1748,00	248,16	433783,68
67551	86:04:0000001:8486	61800,00	147,59	9121062,00
67552	86:04:0000012:786	150,00	229,58	34437,00
67553	86:04:0000001:30480	6600,00	179,67	1185822,00
67554	86:04:0000001:96673	56,00	235,50	13188,00
67555	86:04:0000001:7295	118454,00	120,32	14252385,28
67556	86:00:0000000:25205	13544,00	235,50	3189612,00
67557	86:04:0000001:122484	741,00	129,20	95737,20
67558	86:04:0000012:552	610,00	229,58	140043,80
67559	86:00:0000000:10253	4412,00	216,57	955506,84
67560	86:04:0000001:160967	855,00	235,50	201352,50
67561	86:00:0000000:15137	2043,00	231,00	471933,00

67562	86:04:0000001:131262	15785,00	235,50	3717367,50
67563	86:04:0000001:131109	2319,00	197,32	457585,08
67564	86:04:0000001:22255	5614,00	0,54	3031,56
67565	86:04:0000015:1607	744,00	247,95	184474,80
67566	86:04:0000001:130789	113,00	235,50	26611,50
67567	86:04:0000018:181	73,00	1570,80	114668,40
67568	86:04:0000001:97073	2646,00	235,50	623133,00
67569	86:04:0000001:1620	8700,00	203,73	1772451,00
67570	86:04:0000001:7538	14100,00	195,71	2759511,00
67571	86:04:0000001:21089	3600,00	221,38	796968,00
67572	86:04:0000000:15612	6108,00	155,61	950465,88
67573	86:00:0000000:24585	60669,00	173,25	10510904,25
67574	86:04:0000001:150083	24,00	235,50	5652,00
67575	86:04:0000001:111263	126,00	211,75	26680,50
67576	86:04:0000012:942	1150,00	197,44	227056,00
67577	86:04:0000001:131650	1822,00	235,50	429081,00
67578	86:04:0000018:11749	593,00	244,65	145077,45
67579	86:04:0000001:149547	102,00	285,55	29126,10
67580	86:04:0000001:8063	17000,00	192,50	3272500,00
67581	86:04:0000001:117100	19720,00	141,17	2783872,40
67582	86:04:0000001:136632	596,00	455,26	271334,96
67583	86:04:0000001:121527	591,00	401,20	237109,20
67584	86:04:0000001:25468	1100,00	210,15	231165,00
67585	86:04:0000000:18122	93580,00	166,84	15612887,20
67586	86:00:0000000:7697	1160,00	0,37	429,20
67587	86:04:0000000:16877	1060,00	245,44	260166,40
67588	86:04:0000001:162185	7481,00	178,07	1332141,67
67589	86:04:0000001:130625	1497,00	577,92	865146,24
67590	86:04:0000001:23202	22800,00	0,37	8436,00
67591	86:04:0000001:97317	7000,00	179,67	1257690,00
67592	86:04:0000001:107576	453,00	453,74	205544,22
67593	86:04:0000000:17007	57496,00	173,25	9961182,00
67594	86:04:0000001:4506	11000,00	173,25	1905750,00
67595	86:00:0000000:11720	21300,00	225,20	4796760,00
67596	86:04:0000001:13071	9442,00	149,19	1408651,98
67597	86:04:0000001:124577	840,00	455,26	382418,40
67598	86:04:0000001:35666	85297,00	235,50	20087443,50
67599	86:04:0000001:162798	41,00	245,44	10063,04
67600	86:04:0000001:129438	9,00	235,50	2119,50
67601	86:04:0000001:28972	880,00	235,50	207240,00
67602	86:04:0000001:4285	7200,00	152,40	1097280,00
67603	86:04:0000001:136143	4138,00	235,50	974499,00
67604	86:04:0000000:15029	52,00	285,55	14848,60
67605	86:04:0000001:21473	4300,00	186,09	800187,00
67606	86:04:0000001:981	14600,00	652,80	9530880,00
67607	86:04:0000009:218	1405,00	179,07	251593,35
67608	86:04:0000001:114655	24252,00	235,50	5711346,00
67609	86:04:0000001:127998	168,00	235,50	39564,00
67610	86:04:0000004:24	1180,00	144,64	170675,20
67611	86:04:0000001:108362	27,00	235,50	6358,50
67612	86:00:0000000:32263	2800,00	0,54	1512,00
67613	86:04:0000001:5743	7200,00	152,40	1097280,00
67614	86:04:0000023:363	1118,00	144,64	161707,52
67615	86:04:0000001:25419	6100,00	235,50	1436550,00
67616	86:04:0000001:22826	9050,00	235,50	2131275,00
67617	86:00:0000000:32886	14400,00	0,37	5328,00
67618	86:04:0000010:28	3800,00	227,28	863664,00
67619	86:04:0000001:146296	28500,00	158,82	4526370,00
67620	86:04:0000001:122048	676,00	455,26	307755,76
67621	86:04:0000001:119544	3600,00	221,38	796968,00
67622	86:04:0000001:107913	15613,00	166,84	2604872,92
67623	86:04:0000001:5944	16000,00	194,11	3105760,00
67624	86:04:0000001:114638	12116,00	235,50	2853318,00
67625	86:04:0000001:36820	42000,00	152,40	6400800,00
67626	86:04:0000001:158437	840,00	214,96	180566,40
67627	86:04:0000001:15577	700,00	150,23	105161,00
67628	86:00:0000000:4769	6800,00	208,55	1418140,00
67629	86:04:0000001:2322	18000,00	192,50	3465000,00
67630	86:04:0000001:95462	1500,00	0,37	555,00
67631	86:04:0000001:13683	849,00	214,96	182501,04
67632	86:04:0000001:9385	9523,00	173,25	1649859,75
67633	86:04:0000001:135533	10147,00	173,25	1757967,75
67634	86:00:0000000:23714	30000,00	0,54	16200,00

67635	86:04:0000000:16314	4027,00	218,17	878570,59
67636	86:00:0000000:17918	54400,00	0,37	20128,00
67637	86:04:0000001:35284	573,00	391,52	224340,96
67638	86:04:0000000:15481	8700,00	174,86	1521282,00
67639	86:04:0000001:160443	4484,00	186,09	834427,56
67640	86:04:0000001:103770	1480000,00	2,07	3063600,00
67641	86:04:0000001:28306	82,00	245,44	20126,08
67642	86:04:0000001:162891	9,00	245,44	2208,96
67643	86:04:0000001:136511	91173,00	142,77	13016769,21
67644	86:04:0000001:108230	20990,00	162,02	3400799,80
67645	86:04:0000001:2948	925,00	396,42	366688,50
67646	86:04:0000001:123366	606,00	587,47	356006,82
67647	86:04:0000001:125987	31291,00	157,21	4919258,11
67648	86:04:0000001:25390	200,00	235,50	47100,00
67649	86:04:0000001:31957	900,00	213,36	192024,00
67650	86:04:0000001:5266	10600,00	200,53	2125618,00
67651	86:04:0000001:6551	10340,00	173,25	1791405,00
67652	86:04:0000001:22129	800,00	235,50	188400,00
67653	86:04:0000001:158663	707,00	235,50	166498,50
67654	86:04:0000001:112602	160686,00	235,50	37841553,00
67655	86:04:0000001:126650	705,00	235,50	166027,50
67656	86:04:0000001:7925	8900,00	203,73	1813197,00
67657	86:04:0000001:119407	9766,00	235,50	2299893,00
67658	86:04:0000001:160049	7031,00	235,50	1655800,50
67659	86:04:0000001:17690	2670,00	235,50	628785,00
67660	86:04:0000001:12962	3792,00	189,30	717825,60
67661	86:04:0000001:13372	2040,00	198,92	405796,80
67662	86:04:0000001:162854	234,00	378,57	88585,38
67663	86:00:0000000:6424	294,00	0,37	108,78
67664	86:04:0000001:125333	2187,00	198,92	435038,04
67665	86:04:0000001:115990	42980,00	152,40	6550152,00
67666	86:04:0000001:37222	1400,00	235,50	329700,00
67667	86:04:0000001:2745	16879,00	165,23	2788917,17
67668	86:04:0000001:24646	1200,00	208,55	250260,00
67669	86:04:0000001:10098	410,00	235,50	96555,00
67670	86:04:0000001:162743	359,00	1081,20	388150,80
67671	86:04:0000001:105163	21200,00	162,02	3434824,00
67672	86:00:0000000:8916	7900,00	225,20	1779080,00
67673	86:04:0000001:109289	14100,00	195,71	2759511,00
67674	86:04:0000001:157606	3053,00	192,50	587702,50
67675	86:04:0000001:22391	200,00	243,84	48768,00
67676	86:04:0000001:128157	42,00	235,50	9891,00
67677	86:00:0000000:9331	100,00	225,20	22520,00
67678	86:04:0000001:156800	20113,00	162,02	3258708,26
67679	86:04:0000001:27461	17200,00	0,37	6364,00
67680	86:04:0000001:143879	1399,00	235,50	329464,50
67681	86:04:0000001:17482	8080,00	235,50	1902840,00
67682	86:04:0000001:24801	7200,00	0,54	3888,00
67683	86:04:0000001:36479	2500,00	195,71	489275,00
67684	86:04:0000001:116673	16,00	285,55	4568,80
67685	86:04:0000001:131167	36654,00	154,00	5644716,00
67686	86:04:0000001:154482	5322,00	213,36	1135501,92
67687	86:04:0000001:137183	12955,00	235,50	3050902,50
67688	86:04:0000001:110458	911,00	391,65	356793,15
67689	86:04:0000000:16526	137,00	285,55	39120,35
67690	86:04:0000001:145440	1384,00	455,26	630079,84
67691	86:04:0000001:103849	17500,00	165,23	2891525,00
67692	86:04:0000001:1656	10600,00	200,53	2125618,00
67693	86:04:0000001:158808	345297,00	489,60	169057411,20
67694	86:04:0000001:5362	13600,00	195,71	2661656,00
67695	86:04:0000001:119019	4500,00	216,57	974565,00
67696	86:04:0000001:2173	14691,00	195,71	2875175,61
67697	86:04:0000009:249	1650,00	179,07	295465,50
67698	86:04:0000001:6591	6600,00	235,50	1554300,00
67699	86:00:0000000:5407	10400,00	200,53	2085512,00
67700	86:04:0000001:6857	10150,00	173,25	1758487,50
67701	86:04:0000001:137266	14953,00	166,84	2494758,52
67702	86:04:0000001:121415	490,00	226,19	110833,10
67703	86:04:0000001:25368	4900,00	235,50	1153950,00
67704	86:04:0000001:105734	75400,00	145,98	11006892,00
67705	86:04:0000001:160044	143,00	245,44	35097,92
67706	86:04:0000001:17358	26100,00	186,09	4856949,00
67707	86:04:0000001:126993	16628,00	165,23	2747444,44

67708	86:04:0000001:21419	8100,00	176,46	1429326,00
67709	86:04:0000001:36181	8693,00	174,86	1520057,98
67710	86:04:0000001:3319	66480,00	235,50	15656040,00
67711	86:04:0000001:137299	1140,00	235,50	268470,00
67712	86:04:0000001:23978	910,00	213,36	194157,60
67713	86:04:0000001:126471	245,00	240,63	58954,35
67714	86:04:0000001:130325	933,00	248,65	231990,45
67715	86:00:0000000:19903	150000,00	160,42	24063000,00
67716	86:04:0000001:110066	372500,00	137,96	51390100,00
67717	86:04:0000001:13788	10829,00	173,25	1876124,25
67718	86:04:0000001:122891	670,00	455,26	305024,20
67719	86:00:0000000:1955	9776,00	225,20	2201555,20
67720	86:00:0000000:5250	102490,00	0,37	37921,30
67721	86:04:0000001:8450	69,00	235,50	16249,50
67722	86:04:0000001:23419	900,00	213,36	192024,00
67723	86:04:0000001:131487	7330,00	178,07	1305253,10
67724	86:04:0000001:28868	22600,00	0,37	8362,00
67725	86:04:0000001:7669	3600,00	221,38	796968,00
67726	86:04:0000001:131909	92,00	285,55	26270,60
67727	86:04:0000001:105178	2438,00	235,50	574149,00
67728	86:04:0000001:115331	276,00	237,42	65527,92
67729	86:04:0000001:159097	61,00	235,50	14365,50
67730	86:00:0000000:12411	3800,00	0,54	2052,00
67731	86:04:0000001:147761	4899,00	184,48	903767,52
67732	86:04:0000001:116155	1500,00	455,26	682890,00
67733	86:04:0000001:2803	6935,00	6,30	43690,50
67734	86:04:0000001:132099	5172,00	213,36	1103497,92
67735	86:00:0000000:19224	33130,00	225,20	7460876,00
67736	86:04:0000001:15846	941,00	150,23	141366,43
67737	86:04:0000015:21	890,00	176,78	157334,20
67738	86:04:0000001:8950	52900,00	150,79	7976791,00
67739	86:04:0000001:6839	14460,00	195,71	2829966,60
67740	86:04:0000001:21983	6728,00	235,50	1584444,00
67741	86:00:0000000:31393	26100,00	0,54	14094,00
67742	86:04:0000001:156453	3515,00	235,50	827782,50
67743	86:04:0000001:116693	9600,00	235,50	2260800,00
67744	86:04:0000007:802	1194,00	126,27	150766,38
67745	86:00:0000000:33207	3600,00	928,20	3341520,00
67746	86:04:0000001:24675	580,00	235,50	136590,00
67747	86:04:0000018:346	274000,00	510,00	139740000,00
67748	86:04:0000021:52	392,00	114,79	44997,68
67749	86:04:0000001:509	1837500,00	118,71	218129625,00
67750	86:04:0000001:11678	14155,00	168,44	2384268,20
67751	86:04:0000018:499	1050,00	600,60	630630,00
67752	86:04:0000001:35702	27400,00	0,42	11508,00
67753	86:04:0000001:13172	2991,00	224,59	671748,69
67754	86:04:0000001:32146	20400,00	162,02	3305208,00
67755	86:04:0000001:8826	54368,00	235,50	12803664,00
67756	86:04:0000001:8982	900,00	248,65	223785,00
67757	86:04:0000000:1450	4000,00	225,20	900800,00
67758	86:04:0000001:162786	853,00	214,96	183360,88
67759	86:04:0000001:6827	10900,00	200,53	2185777,00
67760	86:00:0000000:27473	27400,00	184,48	5054752,00
67761	86:04:0000001:146394	11879,00	171,65	2039030,35
67762	86:04:0000001:15536	700,00	150,23	105161,00
67763	86:04:0000000:14722	10300,00	200,53	2065459,00
67764	86:04:0000001:104012	2185,00	198,92	434640,20
67765	86:04:0000001:2861	320,00	455,26	145683,20
67766	86:04:0000001:10692	2502,00	227,80	569955,60
67767	86:00:0000000:9122	9300,00	0,37	3441,00
67768	86:04:0000000:15576	1860,00	173,25	322245,00
67769	86:04:0000001:29196	1800,00	202,13	363834,00
67770	86:04:0000001:3545	4457,00	186,09	829403,13
67771	86:04:0000000:16069	9231,00	225,20	2078821,20
67772	86:04:0000000:16016	28513,00	0,54	15397,02
67773	86:00:0000000:20454	6500,00	0,37	2405,00
67774	86:04:0000001:132014	12618,00	235,50	2971539,00
67775	86:00:0000000:20852	43357,00	152,40	6607606,80
67776	86:04:0000001:8489	7300,00	178,07	1299911,00
67777	86:04:0000001:119160	5378,00	235,50	1266519,00
67778	86:04:0000001:22814	8830,00	235,50	2079465,00
67779	86:04:0000001:115940	16,00	285,55	4568,80
67780	86:04:0000001:104384	10300,00	173,25	1784475,00

67781	86:00:0000000:5127	11090,00	0,37	4103,30
67782	86:04:0000001:127395	1912,00	200,53	383413,36
67783	86:04:0000001:132219	13018,00	170,05	2213710,90
67784	86:04:0000001:9153	515,00	224,59	115663,85
67785	86:04:0000001:112117	3588,00	795,60	2854612,80
67786	86:04:0000000:13795	20058,00	225,20	4517061,60
67787	86:04:0000001:161762	6,00	245,44	1472,64
67788	86:04:0000001:8981	11700,00	171,65	2008305,00
67789	86:04:0000000:16166	2819,00	235,50	663874,50
67790	86:04:0000001:6205	56000,00	173,25	9702000,00
67791	86:04:0000003:858	565,00	248,16	140210,40
67792	86:04:0000001:136186	63,00	235,50	14836,50
67793	86:04:0000001:97822	1700,00	174,86	297262,00
67794	86:04:0000018:10169	558,00	284,48	158739,84
67795	86:04:0000001:1339	11633,00	198,92	2314036,36
67796	86:04:0000002:673	1184,00	221,63	262409,92
67797	86:04:0000001:147887	16209,00	166,84	2704309,56
67798	86:04:0000001:20738	15,00	0,54	8,10
67799	86:04:0000008:94	2440,00	167,59	408919,60
67800	86:04:0000001:3408	4300,00	235,50	1012650,00
67801	86:04:0000001:146197	100,00	245,44	24544,00
67802	86:00:0000000:18469	5966,00	225,20	1343543,20
67803	86:04:0000001:27286	400,00	235,50	94200,00
67804	86:04:0000001:97234	16900,00	235,50	3979950,00
67805	86:04:0000001:21294	340,00	232,61	79087,40
67806	86:04:0000001:17075	3000,00	394,02	1182060,00
67807	86:00:0000000:39025	11600,00	198,92	2307472,00
67808	86:04:0000001:23702	121370,00	139,57	16939610,90
67809	86:04:0000001:4808	2090,00	231,00	482790,00
67810	86:04:0000001:153872	568,00	235,50	133764,00
67811	86:04:0000001:1556	7900,00	205,34	1622186,00
67812	86:04:0000001:7517	4400,00	216,57	952908,00
67813	86:04:0000001:37801	7400,00	235,50	1742700,00
67814	86:04:0000000:15952	22072,00	225,20	4970614,40
67815	86:04:0000001:6162	800,00	235,50	188400,00
67816	86:04:0000001:117289	325,00	234,21	76118,25
67817	86:04:0000001:10571	898,00	184,48	165663,04
67818	86:04:0000001:13396	2979,00	192,50	573457,50
67819	86:04:0000001:6489	3400,00	235,50	800700,00
67820	86:04:0000001:15777	662,00	463,29	306697,98
67821	86:04:0000000:16841	212,00	282,34	59856,08
67822	86:04:0000001:154864	2279,00	235,50	536704,50
67823	86:04:0000001:99190	1216,00	455,26	553596,16
67824	86:00:0000000:39234	8200,00	176,46	1446972,00
67825	86:04:0000001:5182	18300,00	163,63	2994429,00
67826	86:04:0000000:3	187045,00	397,80	74406501,00
67827	86:04:0000001:17523	1130,00	235,50	266115,00
67828	86:04:0000001:144410	12948,00	170,05	2201807,40
67829	86:04:0000001:25803	600,00	235,50	141300,00
67830	86:04:0000001:9633	108354,00	141,17	15296334,18
67831	86:04:0000000:18191	150000,00	160,42	24063000,00
67832	86:04:0000001:128285	56280,00	128,34	7222975,20
67833	86:04:0000001:12145	1136,00	210,15	238730,40
67834	86:04:0000001:96493	19500,00	0,31	6045,00
67835	86:04:0000001:2916	4000,00	218,17	872680,00
67836	86:04:0000018:10095	607,00	284,48	172679,36
67837	86:04:0000001:155834	15178,00	235,50	3574419,00
67838	86:04:0000001:15834	750,00	150,23	112672,50
67839	86:04:0000001:37803	38100,00	235,50	8972550,00
67840	86:04:0000001:149395	6094,00	210,15	1280654,10
67841	86:04:0000001:8618	163000,00	235,50	38386500,00
67842	86:04:0000001:13647	22313,00	162,02	3615152,26
67843	86:00:0000000:10621	3600,00	928,20	3341520,00
67844	86:04:0000001:4325	150100,00	137,96	20707796,00
67845	86:04:0000001:37238	442,00	227,80	100687,60
67846	86:04:0000001:6081	144,00	235,50	33912,00
67847	86:04:0000001:20889	31000,00	235,50	7300500,00
67848	86:04:0000001:125371	1536,00	203,73	312929,28
67849	86:04:0000001:2362	22500,00	235,50	5298750,00
67850	86:04:0000001:96390	2300,00	197,32	453836,00
67851	86:04:0000018:434	20484,00	724,20	14834512,80
67852	86:04:0000000:17541	10100,00	225,20	2274520,00
67853	86:04:0000001:107615	105814,00	499,80	52885837,20

67854	86:04:0000001:743	10000,00	202,13	2021300,00
67855	86:04:0000001:123261	927,00	455,26	422026,02
67856	86:04:0000001:8206	170,00	235,50	40035,00
67857	86:04:0000001:36966	3600,00	928,20	3341520,00
67858	86:04:0000009:47	1744,00	179,07	312298,08
67859	86:04:0000001:26087	38060,00	235,50	8963130,00
67860	86:04:0000001:7743	7600,00	206,94	1572744,00
67861	86:04:0000001:156563	111558,00	235,50	26271909,00
67862	86:04:0000001:104254	42000,00	152,40	6400800,00
67863	86:04:0000001:17563	170,00	235,50	40035,00
67864	86:04:0000001:131184	10450,00	173,25	1810462,50
67865	86:04:0000018:7990	60,00	4858,24	291494,40
67866	86:04:0000001:123940	693,00	587,47	407116,71
67867	86:04:0000001:115372	6888,00	235,50	1622124,00
67868	86:04:0000001:12657	262,00	277,53	72712,86
67869	86:04:0000001:149961	5591,00	235,50	1316680,50
67870	86:00:0000000:4773	5500,00	0,31	1705,00
67871	86:04:0000001:36319	1200,00	458,52	550224,00
67872	86:00:0000000:15073	1290,00	240,63	310412,70
67873	86:00:0000000:5441	53800,00	0,37	19906,00
67874	86:04:0000001:148765	290,00	274,32	79552,80
67875	86:00:0000000:37355	14559,00	235,50	3428644,50
67876	86:04:0000001:31069	25200,00	160,42	4042584,00
67877	86:04:0000001:21478	8870,00	174,86	1551008,20
67878	86:04:0000001:118462	726,00	235,50	170973,00
67879	86:04:0000001:17569	4880,00	235,50	1149240,00
67880	86:04:0000001:146106	7228,00	235,50	1702194,00
67881	86:04:0000001:11145	18365,00	163,63	3005064,95
67882	86:04:0000001:123672	419,00	455,26	190753,94
67883	86:04:0000001:7708	3600,00	221,38	796968,00
67884	86:04:0000001:37500	6300,00	181,27	1142001,00
67885	86:04:0000001:128046	58,00	285,55	16561,90
67886	86:00:0000000:42353	50399,00	174,86	8812769,14
67887	86:04:0000001:146401	59,00	235,50	13894,50
67888	86:04:0000001:5335	19200,00	0,54	10368,00
67889	86:04:0000001:95367	6531,00	235,50	1538050,50
67890	86:04:0000001:100443	794200,00	160,42	127405564,00
67891	86:04:0000001:15967	420,00	539,71	226678,20
67892	86:04:0000001:105852	18294,00	235,50	4308237,00
67893	86:04:0000001:25898	5800,00	0,37	2146,00
67894	86:04:0000001:5305	500,00	0,31	155,00
67895	86:04:0000001:35212	68,00	235,50	16014,00
67896	86:04:0000001:14497	11000,00	173,25	1905750,00
67897	86:04:0000001:5233	4152,00	218,17	905841,84
67898	86:04:0000000:17443	86307,00	166,84	14399459,88
67899	86:04:0000001:119974	34430,00	155,61	5357652,30
67900	86:04:0000001:146825	178,00	235,50	41919,00
67901	86:04:0000000:17319	800,00	225,20	180160,00
67902	86:04:0000001:5394	120000,00	6,96	835200,00
67903	86:04:0000001:114881	1597,00	235,50	376093,50
67904	86:04:0000001:126644	1474,00	205,34	302671,16
67905	86:04:0000001:160889	19783,00	235,50	4658896,50
67906	86:04:0000001:138928	223341,00	160,42	35828363,22
67907	86:04:0000001:139379	84,00	285,55	23986,20
67908	86:04:0000018:123	1064,00	600,60	639038,40
67909	86:04:0000001:137673	50642,00	150,79	7636307,18
67910	86:04:0000001:153869	348,00	235,50	81954,00
67911	86:04:0000001:22710	600,00	221,38	132828,00
67912	86:04:0000001:10602	4939,00	214,96	1061687,44
67913	86:04:0000001:15792	484,00	463,29	224232,36
67914	86:04:0000001:30089	17800,00	0,37	6586,00
67915	86:04:0000001:107510	653,00	455,26	297284,78
67916	86:04:0000001:119875	44059,00	152,40	6714591,60
67917	86:04:0000001:8820	20900,00	235,50	4921950,00
67918	86:04:0000001:107467	689410,00	235,50	162356055,00
67919	86:04:0000000:17956	73400,00	225,20	16529680,00
67920	86:04:0000001:13310	11257,00	173,25	1950275,25
67921	86:04:0000001:22858	2500,00	195,71	489275,00
67922	86:04:0000001:36269	1347,00	391,52	527377,44
67923	86:04:0000018:11979	23,00	3192,65	73430,95
67924	86:04:0000001:116989	10000,00	202,13	2021300,00
67925	86:04:0000001:25673	6540,00	235,50	1540170,00
67926	86:04:0000001:10702	2501,00	227,80	569727,80

67927	86:04:0000001:105716	5300,00	182,88	969264,00
67928	86:04:0000001:6608	1000,00	235,50	235500,00
67929	86:04:0000001:153574	400,00	235,50	94200,00
67930	86:00:0000000:32880	180,00	225,20	40536,00
67931	86:04:0000001:14599	5200,00	182,88	950976,00
67932	86:04:0000001:4245	4700,00	235,50	1106850,00
67933	86:04:0000021:95	1236,00	217,98	269423,28
67934	86:04:0000001:1453	12600,00	170,05	2142630,00
67935	86:04:0000001:122105	6200,00	210,15	1302930,00
67936	86:04:0000001:109298	77,00	245,44	18898,88
67937	86:04:0000000:15702	14992,00	166,84	2501265,28
67938	86:00:0000000:1291	21600,00	189,30	4088880,00
67939	86:04:0000000:15758	29160,00	0,31	9039,60
67940	86:04:0000001:160119	664,00	235,50	156372,00
67941	86:04:0000018:10528	1065,00	244,65	260552,25
67942	86:04:0000001:107570	271,00	235,50	63820,50
67943	86:04:0000001:18236	24400,00	235,50	5746200,00
67944	86:04:0000001:154312	116667,00	120,32	14037373,44
67945	86:04:0000021:119	2520,00	114,79	289270,80
67946	86:04:0000001:103886	5430,00	235,50	1278765,00
67947	86:04:0000001:95210	486,00	235,50	114453,00
67948	86:04:0000001:5721	36800,00	133,15	4899920,00
67949	86:04:0000001:31676	800,00	401,20	320960,00
67950	86:04:0000001:104887	4030,00	187,69	756390,70
67951	86:04:0000001:5279	17600,00	192,50	3388000,00
67952	86:04:0000001:27868	10100,00	235,50	2378550,00
67953	86:04:0000001:13736	9927,00	173,25	1719852,75
67954	86:04:0000001:15518	700,00	150,23	105161,00
67955	86:04:0000001:131979	6067,00	210,15	1274980,05
67956	86:00:0000000:23642	18500,00	0,54	9990,00
67957	86:04:0000000:17129	8400,00	0,54	4536,00
67958	86:04:0000001:14488	5700,00	235,50	1342350,00
67959	86:04:0000001:23977	1821,00	235,50	428845,50
67960	86:04:0000001:156027	4014,00	218,17	875734,38
67961	86:04:0000001:116043	16,00	285,55	4568,80
67962	86:04:0000023:924	426,00	252,54	107582,04
67963	86:04:0000000:16883	960,00	247,05	237168,00
67964	86:04:0000001:8390	23100,00	162,02	3742662,00
67965	86:04:0000001:3405	15819,00	235,50	3725374,50
67966	86:00:0000000:23967	9200,00	0,37	3404,00
67967	86:04:0000001:29338	6100,00	181,27	1105747,00
67968	86:04:0000001:112397	6320,00	181,27	1145626,40
67969	86:04:0000001:18046	10500,00	173,25	1819125,00
67970	86:04:0000001:106170	3100,00	192,50	596750,00
67971	86:04:0000001:136383	28842,00	184,48	5320772,16
67972	86:04:0000001:116471	3030,00	192,50	583275,00
67973	86:04:0000001:122449	10000,00	202,13	2021300,00
67974	86:04:0000000:17370	1486,00	239,03	355198,58
67975	86:04:0000001:30458	20300,00	235,50	4780650,00
67976	86:04:0000001:16382	634,00	396,42	251330,28
67977	86:04:0000001:128447	5423,00	235,50	1277116,50
67978	86:04:0000001:116485	19727,00	163,63	3227929,01
67979	86:04:0000001:24715	1900,00	235,50	447450,00
67980	86:04:0000001:17698	80,00	235,50	18840,00
67981	86:04:0000001:9494	356,00	231,00	82236,00
67982	86:00:0000000:30584	5600,00	0,37	2072,00
67983	86:04:0000018:927	1106,00	600,60	664263,60
67984	86:04:0000001:113227	128220,00	139,57	17895665,40
67985	86:04:0000001:22514	4384,00	235,50	1032432,00
67986	86:04:0000001:136000	174,00	285,55	49685,70
67987	86:04:0000001:101157	4200,00	187,69	788298,00
67988	86:04:0000001:162450	2997,00	224,59	673096,23
67989	86:04:0000001:116787	22828,00	162,02	3698592,56
67990	86:04:0000007:119	420,00	169,89	71353,80
67991	86:04:0000001:94995	26300,00	235,50	6193650,00
67992	86:04:0000001:3765	1900,00	235,50	447450,00
67993	86:00:0000000:17944	279,00	275,92	76981,68
67994	86:04:0000001:8252	3519,00	795,60	2799716,40
67995	86:00:0000000:21406	4300,00	225,20	968360,00
67996	86:04:0000001:133653	9297,00	174,86	1625673,42
67997	86:04:0000001:31398	26300,00	160,42	4219046,00
67998	86:04:0000001:133308	266,00	203,73	54192,18
67999	86:04:0000001:23324	14300,00	168,44	2408692,00

68000	86:04:0000001:24277	18520,00	0,54	10000,80
68001	86:04:0000001:35815	22,00	285,55	6282,10
68002	86:04:0000001:5375	10600,00	200,53	2125618,00
68003	86:04:0000001:6352	15800,00	166,84	2636072,00
68004	86:04:0000001:95391	400,00	235,50	94200,00
68005	86:04:0000001:24037	16360,00	166,84	2729502,40
68006	86:04:0000001:100907	21400,00	189,30	4051020,00
68007	86:04:0000001:129836	18239,00	141,17	2574799,63
68008	86:04:0000001:6047	1040,00	391,65	407316,00
68009	86:00:0000000:14511	6400,00	210,15	1344960,00
68010	86:04:0000001:137365	4811,00	765,00	3680415,00
68011	86:00:0000000:40339	39600,00	0,54	21384,00
68012	86:04:0000001:27558	300,00	235,82	70746,00
68013	86:04:0000001:141837	23578,00	162,02	3820107,56
68014	86:04:0000001:133644	4008,00	785,40	3147883,20
68015	86:04:0000001:157685	1176,00	210,15	247136,40
68016	86:04:0000000:16265	4481,00	216,57	970450,17
68017	86:00:0000000:13328	21649,00	189,30	4098155,70
68018	86:04:0000000:16014	2472,00	0,54	1334,88
68019	86:04:0000012:5	53,00	1751,20	92813,60
68020	86:04:0000001:110	9000,00	203,73	1833570,00
68021	86:04:0000001:4566	22500,00	162,02	3645450,00
68022	86:04:0000001:127865	159,00	245,44	39024,96
68023	86:04:0000001:156663	516,00	463,29	239057,64
68024	86:04:0000001:15173	750,00	150,23	112672,50
68025	86:04:0000001:128942	1797,00	202,13	363227,61
68026	86:04:0000001:156518	9117,00	235,50	2147053,50
68027	86:04:0000001:121414	1950,00	200,53	391033,50
68028	86:04:0000001:3459	41500,00	131,54	5458910,00
68029	86:04:0000001:127871	12620,00	170,05	2146031,00
68030	86:04:0000001:16805	670,00	150,23	100654,10
68031	86:04:0000015:99	986,00	247,05	243591,30
68032	86:04:0000001:154448	15666,00	235,50	3689343,00
68033	86:00:0000000:21074	5209,00	213,36	1111392,24
68034	86:04:0000001:152939	323039,00	160,42	51821916,38
68035	86:04:0000003:203	900,00	165,44	148896,00
68036	86:04:0000001:143991	5634,00	867,00	4884678,00
68037	86:04:0000001:129059	35480,00	966,22	34281485,60
68038	86:04:0000001:97104	4199,00	235,50	988864,50
68039	86:04:0000001:110263	1291,00	206,94	267159,54
68040	86:04:0000003:57	1060,00	165,44	175366,40
68041	86:00:0000000:24955	2944,00	192,50	566720,00
68042	86:04:0000001:121079	3180,00	222,98	709076,40
68043	86:04:0000001:5086	8500,00	235,50	2001750,00
68044	86:04:0000001:30573	42698,00	235,50	10055379,00
68045	86:04:0000001:112582	6400,00	181,27	1160128,00
68046	86:04:0000001:7347	583800,00	137,96	80541048,00
68047	86:04:0000001:149717	273,00	1132,20	309090,60
68048	86:04:0000001:2314	13300,00	197,32	2624356,00
68049	86:04:0000001:4189	23400,00	235,50	5510700,00
68050	86:00:0000000:13045	9400,00	202,13	1900022,00
68051	86:04:0000001:142808	80918,00	235,50	19056189,00
68052	86:04:0000001:20762	1500,00	235,50	353250,00
68053	86:04:0000001:107103	1700,00	202,13	343621,00
68054	86:04:0000001:108165	15464,00	194,11	3001717,04
68055	86:00:0000000:9846	264,00	235,50	62172,00
68056	86:04:0000001:36887	502,00	455,26	228540,52
68057	86:04:0000017:6	360,00	788,04	283694,40
68058	86:00:0000000:7834	8700,00	0,54	4698,00
68059	86:04:0000001:28185	5500,00	182,88	1005840,00
68060	86:04:0000001:116469	50,00	245,44	12272,00
68061	86:00:0000000:24769	27114,00	158,82	4306245,48
68062	86:04:0000001:35509	24000,00	139,57	3349680,00
68063	86:04:0000001:31135	14200,00	168,44	2391848,00
68064	86:00:0000000:10090	3400,00	221,38	752692,00
68065	86:04:0000001:17697	4710,00	235,50	1109205,00
68066	86:04:0000001:8230	2500,00	235,50	588750,00
68067	86:04:0000001:25965	22900,00	0,42	9618,00
68068	86:04:0000001:15028	100,00	235,50	23550,00
68069	86:04:0000001:27420	43464,00	0,37	16081,68
68070	86:04:0000018:10961	551,00	284,48	156748,48
68071	86:04:0000001:148839	75189,00	235,50	17707009,50
68072	86:04:0000001:37550	13621,00	235,50	3207745,50

68073	86:04:0000001:131700	680,00	219,78	149450,40
68074	86:04:0000001:6178	65202,00	235,50	15355071,00
68075	86:04:0000001:24083	265,00	0,31	82,15
68076	86:04:0000001:21427	1500,00	203,73	305595,00
68077	86:04:0000001:24653	3200,00	192,50	616000,00
68078	86:04:0000001:28664	135,00	245,44	33134,40
68079	86:04:0000001:382	567,00	396,42	224770,14
68080	86:04:0000001:22495	1932,00	235,50	454986,00
68081	86:04:0000023:416	1543,00	144,64	223179,52
68082	86:04:0000001:136155	11976,00	171,65	2055680,40
68083	86:04:0000001:9542	7989,00	205,34	1640461,26
68084	86:04:0000001:9785	23646,00	139,57	3300272,22
68085	86:04:0000001:8835	200,00	1183,20	236640,00
68086	86:04:0000001:103399	69600,00	145,98	10160208,00
68087	86:04:0000000:15233	7900,00	0,54	4266,00
68088	86:00:0000000:40188	160005,00	160,42	25668002,10
68089	86:04:0000001:104619	130700,00	139,57	18241799,00
68090	86:04:0000000:14863	47800,00	176,46	8434788,00
68091	86:04:0000001:157213	6219,00	235,50	1464574,50
68092	86:04:0000001:133486	11854,00	171,65	2034739,10
68093	86:00:0000000:13244	8300,00	176,46	1464618,00
68094	86:04:0000001:27175	112,00	245,44	27489,28
68095	86:04:0000001:148103	1338,00	235,50	315099,00
68096	86:04:0000001:34478	5000,00	0,42	2100,00
68097	86:04:0000001:22114	500,00	235,50	117750,00
68098	86:04:0000001:116692	8200,00	235,50	1931100,00
68099	86:04:0000001:523	482,00	455,26	219435,32
68100	86:04:0000001:104467	13800,00	0,37	5106,00
68101	86:00:0000000:30674	79700,00	0,54	43038,00
68102	86:04:0000001:7806	1960,00	0,37	725,20
68103	86:04:0000001:17710	6900,00	235,50	1624950,00
68104	86:04:0000001:35323	1486,00	235,50	349953,00
68105	86:04:0000001:159683	419,00	229,40	96118,60
68106	86:04:0000001:1687	10600,00	200,53	2125618,00
68107	86:00:0000000:7655	77847,00	0,31	24132,57
68108	86:00:0000000:21907	140505,00	160,42	22539812,10
68109	86:04:0000001:12767	19163,00	163,63	3135641,69
68110	86:04:0000009:662	426,00	268,61	114427,86
68111	86:04:0000001:107954	9180,00	203,73	1870241,40
68112	86:04:0000001:99216	280949130,00	0,54	151712530,20
68113	86:04:0000001:1487	158000,00	137,96	21797680,00
68114	86:04:0000001:149032	7630,00	178,07	1358674,10
68115	86:04:0000001:23174	2200,00	0,37	814,00
68116	86:04:0000001:36040	300,00	235,82	70746,00
68117	86:04:0000001:95437	13700,00	168,44	2307628,00
68118	86:04:0000000:16100	57497,00	173,25	9961355,25
68119	86:04:0000001:592	558,00	458,52	255854,16
68120	86:04:0000001:857	11000,00	200,53	2205830,00
68121	86:04:0000023:1270	1001,00	215,81	216025,81
68122	86:04:0000000:1474	84200,00	225,20	18961840,00
68123	86:04:0000001:143286	4714,00	158,82	748677,48
68124	86:04:0000001:11795	9623,00	202,13	1945096,99
68125	86:04:0000001:28579	30911,00	0,31	9582,41
68126	86:04:0000001:136656	494,00	455,26	224898,44
68127	86:04:0000001:28611	1460,00	1050,60	1533876,00
68128	86:04:0000001:21887	800,00	186,09	148872,00
68129	86:04:0000001:7822	6200,00	210,15	1302930,00
68130	86:04:0000001:5600	85,00	245,44	20862,40
68131	86:04:0000001:159809	546,00	222,98	121747,08
68132	86:04:0000001:142141	690,00	189,30	130617,00
68133	86:04:0000001:158913	1284,00	206,94	265710,96
68134	86:00:0000000:28721	7137,00	0,37	2640,69
68135	86:04:0000001:4125	900,00	235,50	211950,00
68136	86:04:0000001:134332	1733,00	202,13	350291,29
68137	86:04:0000001:21220	1760,00	202,13	355748,80
68138	86:04:0000001:105536	5624,00	0,31	1743,44
68139	86:00:0000000:9438	330000,00	0,54	178200,00
68140	86:04:0000001:11690	10322,00	173,25	1788286,50
68141	86:04:0000001:137267	7997,00	176,46	1411150,62
68142	86:04:0000001:131940	17676,00	165,23	2920605,48
68143	86:04:0000001:160459	313,00	234,21	73307,73
68144	86:04:0000001:118998	4100,00	235,50	965550,00
68145	86:04:0000001:148873	115,00	235,50	27082,50

68146	86:04:0000001:98314	600,00	221,38	132828,00
68147	86:04:0000023:47	1566,00	144,64	226506,24
68148	86:04:0000001:121800	1305,00	455,26	594114,30
68149	86:04:0000001:106282	54100,00	150,79	8157739,00
68150	86:04:0000001:132527	23855,00	235,50	5617852,50
68151	86:04:0000001:557	1500,00	391,52	587280,00
68152	86:04:0000018:11367	597,00	284,48	169834,56
68153	86:04:0000001:158917	462,00	226,19	104499,78
68154	86:04:0000001:119956	16,00	285,55	4568,80
68155	86:00:0000000:5515	4400,00	0,37	1628,00
68156	86:04:0000001:127639	589,00	221,38	130392,82
68157	86:04:0000001:125988	8065,00	714,00	5758410,00
68158	86:04:0000018:8324	896,00	284,48	254894,08
68159	86:04:0000000:16320	106253,00	163,63	17386178,39
68160	86:04:0000001:124426	13800,00	144,38	1992444,00
68161	86:04:0000001:152752	142690,00	235,50	33603495,00
68162	86:04:0000000:17091	3800,00	189,30	719340,00
68163	86:04:0000001:106979	162531,00	137,96	22422776,76
68164	86:04:0000001:159432	4410,00	186,09	820656,90
68165	86:04:0000001:5326	13200,00	235,50	3108600,00
68166	86:04:0000001:99303	5,00	235,50	1177,50
68167	86:00:0000000:33348	870,00	225,20	195924,00
68168	86:00:0000000:9199	7859,00	0,54	4243,86
68169	86:00:0000000:10103	67600,00	0,37	25012,00
68170	86:00:0000000:9309	65500,00	0,37	24235,00
68171	86:04:0000001:13929	7300,00	235,50	1719150,00
68172	86:04:0000001:113073	5950,00	157,21	935399,50
68173	86:04:0000001:15703	1056,00	439,41	464016,96
68174	86:04:0000001:121317	988,00	267,93	264714,84
68175	86:04:0000001:148388	327,00	235,50	77008,50
68176	86:04:0000001:183	12690,00	235,50	2988495,00
68177	86:04:0000001:7171	13500,00	235,50	3179250,00
68178	86:04:0000019:51	1529,00	84,94	129873,26
68179	86:00:0000000:28506	887,00	0,54	478,98
68180	86:04:0000001:8070	12600,00	170,05	2142630,00
68181	86:04:0000003:663	2334,00	294,74	687923,16
68182	86:04:0000001:147192	2828,00	192,50	544390,00
68183	86:04:0000001:97992	2100,00	0,37	777,00
68184	86:04:0000001:3699	3600,00	190,90	687240,00
68185	86:04:0000001:30426	1100,00	243,84	268224,00
68186	86:00:0000000:16566	200,00	283,94	56788,00
68187	86:04:0000001:147645	914,00	520,61	475837,54
68188	86:04:0000001:31478	1105,00	455,26	503062,30
68189	86:04:0000001:95358	2400,00	195,71	469704,00
68190	86:04:0000001:133141	1927,00	200,53	386421,31
68191	86:04:0000001:24025	193,00	235,50	45451,50
68192	86:00:0000000:7685	4264,00	0,31	1321,84
68193	86:04:0000021:101	750,00	98,72	74040,00
68194	86:04:0000001:129186	1602,00	235,50	377271,00
68195	86:04:0000001:130306	30,00	235,50	7065,00
68196	86:04:0000001:38118	6815,00	235,50	1604932,50
68197	86:04:0000001:12132	4581,00	186,09	852478,29
68198	86:04:0000001:6262	60000,00	173,25	10395000,00
68199	86:00:0000000:17768	5793,00	211,75	1226667,75
68200	86:04:0000000:15837	1003,00	0,54	541,62
68201	86:00:0000000:20649	4718,00	214,96	1014181,28
68202	86:04:0000001:157594	4943,00	184,48	911884,64
68203	86:04:0000001:13351	1155,00	210,15	242723,25
68204	86:04:0000001:28697	3200,00	0,54	1728,00
68205	86:04:0000003:570	16669,00	921,21	15355649,49
68206	86:04:0000001:102700	13800,00	235,50	3249900,00
68207	86:04:0000001:948	197000,00	137,96	27178120,00
68208	86:04:0000001:25019	41000,00	131,54	5393140,00
68209	86:04:0000000:15250	21060,00	0,54	11372,40
68210	86:04:0000001:128122	56675,00	173,25	9818943,75
68211	86:04:0000000:16180	608,00	258,28	157034,24
68212	86:04:0000003:5345	30,00	1694,18	50825,40
68213	86:04:0000001:117034	3840,00	162,02	622156,80
68214	86:04:0000001:111184	34064,00	155,61	5300699,04
68215	86:04:0000013:123	390,00	165,30	64467,00
68216	86:04:0000001:123367	649,00	587,47	381268,03
68217	86:04:0000015:16	1048,00	204,33	214137,84
68218	86:04:0000001:127340	287100,00	160,42	46056582,00

68219	86:04:0000001:112376	845,00	448,96	379371,20
68220	86:00:0000000:19750	2382,00	229,40	546430,80
68221	86:00:0000000:24271	444,00	264,69	117522,36
68222	86:04:0000003:521	5173,00	248,16	1283731,68
68223	86:00:0000000:24392	10000,00	0,31	3100,00
68224	86:04:0000000:15631	12500,00	197,32	2466500,00
68225	86:04:0000001:11266	402,00	229,40	92218,80
68226	86:04:0000001:156525	448,00	235,50	105504,00
68227	86:04:0000001:21598	6610,00	235,50	1556655,00
68228	86:04:0000001:22616	1000,00	211,75	211750,00
68229	86:04:0000001:151781	2509,00	235,50	590869,50
68230	86:04:0000001:8284	10854,00	235,50	2556117,00
68231	86:04:0000001:1114	12900,00	170,05	2193645,00
68232	86:04:0000001:107565	774,00	235,50	182277,00
68233	86:04:0000013:798	1500,00	165,30	247950,00
68234	86:04:0000001:35041	9,00	285,55	2569,95
68235	86:00:0000000:10340	32297,00	182,88	5906475,36
68236	86:04:0000001:22285	799,00	216,57	173039,43
68237	86:04:0000001:114136	919,00	455,26	418383,94
68238	86:04:0000001:114374	1705,00	202,13	344631,65
68239	86:04:0000001:109834	2900,00	192,50	558250,00
68240	86:04:0000001:108829	2016,00	200,53	404268,48
68241	86:04:0000001:115329	117,00	245,44	28716,48
68242	86:04:0000000:17626	18300,00	163,63	2994429,00
68243	86:04:0000001:25540	14400,00	0,37	5328,00
68244	86:04:0000018:11904	25,00	3192,65	79816,25
68245	86:04:0000002:929	511,00	234,17	119660,87
68246	86:04:0000001:115384	1043,00	455,26	474836,18
68247	86:00:0000000:37190	8626,00	235,50	2031423,00
68248	86:04:0000001:95372	45900,00	152,40	6995160,00
68249	86:04:0000013:30	1560,00	247,95	386802,00
68250	86:04:0000001:1115	15000,00	166,84	2502600,00
68251	86:04:0000001:25497	6100,00	210,15	1281915,00
68252	86:04:0000001:132045	38190,00	154,00	5881260,00
68253	86:04:0000001:18243	1300,00	235,50	306150,00
68254	86:04:0000001:10593	441,00	195,71	86308,11
68255	86:04:0000023:1437	10335,00	213,18	2203215,30
68256	86:04:0000001:102639	1059,00	455,26	482120,34
68257	86:04:0000001:118997	2000,00	235,50	471000,00
68258	86:04:0000001:153933	11715,00	235,50	2758882,50
68259	86:04:0000001:150077	1098,00	235,50	258579,00
68260	86:04:0000001:100490	402,00	229,40	92218,80
68261	86:04:0000000:16484	1259603,00	118,71	149527472,13
68262	86:04:0000001:13006	590,00	221,38	130614,20
68263	86:04:0000023:144	776,00	167,59	130049,84
68264	86:04:0000015:409	7200,00	178,07	1282104,00
68265	86:04:0000004:254	530,00	252,54	133846,20
68266	86:04:0000001:156111	3479,00	190,90	664141,10
68267	86:04:0000001:128923	104,00	235,50	24492,00
68268	86:04:0000001:6997	15200,00	652,80	9922560,00
68269	86:04:0000018:382	1076760,00	900,90	970053084,00
68270	86:04:0000001:128103	23847,00	162,02	3863690,94
68271	86:04:0000001:11782	12409,00	197,32	2448543,88
68272	86:04:0000001:116701	118800,00	235,50	27977400,00
68273	86:04:0000001:127244	265,00	264,69	70142,85
68274	86:04:0000001:38103	43000,00	235,50	10126500,00
68275	86:04:0000001:161621	6159,00	181,27	1116441,93
68276	86:04:0000012:698	725,00	229,58	166445,50
68277	86:04:0000001:7633	387,00	231,00	89397,00
68278	86:04:0000001:1452	18600,00	163,63	3043518,00
68279	86:04:0000001:108825	4529,00	235,50	1066579,50
68280	86:04:0000001:36549	401,00	156,98	62948,98
68281	86:04:0000000:16134	29460,00	225,20	6634392,00
68282	86:04:0000001:9135	16487,00	142,77	2353848,99
68283	86:00:0000000:4802	407,00	266,30	108384,10
68284	86:04:0000018:11	1305,00	1060,80	1384344,00
68285	86:04:0000001:126123	749,00	455,26	340989,74
68286	86:04:0000001:107566	1596,00	235,50	375858,00
68287	86:04:0000001:126133	241,00	279,13	67270,33
68288	86:04:0000001:137696	152,00	235,50	35796,00
68289	86:04:0000001:35315	13700,00	168,44	2307628,00
68290	86:04:0000001:126802	2876,00	224,59	645920,84
68291	86:04:0000001:124005	31575,00	134,75	4254731,25

68292	86:04:0000001:35661	10900,00	200,53	2185777,00
68293	86:04:0000003:5792	11,00	921,21	10133,31
68294	86:04:0000001:6159	203200,00	118,71	24121872,00
68295	86:04:0000018:10073	472,00	244,65	115474,80
68296	86:04:0000001:28879	25250,00	235,50	5946375,00
68297	86:04:0000001:37498	200,00	243,84	48768,00
68298	86:04:0000001:132149	9289,00	174,86	1624274,54
68299	86:04:0000000:16657	1544,00	235,50	363612,00
68300	86:04:0000001:26001	5300,00	182,88	969264,00
68301	86:04:0000001:22565	129,00	235,50	30379,50
68302	86:04:0000001:162142	3607,00	189,30	682805,10
68303	86:04:0000001:24131	12840,00	235,50	3023820,00
68304	86:04:0000001:22274	10027,00	173,25	1737177,75
68305	86:04:0000001:6242	9000,00	203,73	1833570,00
68306	86:04:0000001:8265	3400,00	235,50	800700,00
68307	86:04:0000001:119584	20222,00	162,02	3276368,44
68308	86:04:0000001:16083	600,00	150,23	90138,00
68309	86:04:0000001:37121	100,00	235,50	23550,00
68310	86:00:0000000:27069	2750,00	225,20	619300,00
68311	86:04:0000018:782	744,00	284,48	211653,12
68312	86:04:0000001:12202	921,00	213,36	196504,56
68313	86:04:0000001:7543	11000,00	200,53	2205830,00
68314	86:04:0000000:14164	2500,00	227,80	569500,00
68315	86:04:0000001:13319	2685,00	194,11	521185,35
68316	86:04:0000000:16183	294,00	274,32	80650,08
68317	86:04:0000001:158773	5,00	245,44	1227,20
68318	86:00:0000000:25374	27,00	285,55	7709,85
68319	86:04:0000001:7747	7500,00	206,94	1552050,00
68320	86:04:0000001:7891	15100,00	194,11	2931061,00
68321	86:04:0000001:14100	500,00	235,50	117750,00
68322	86:04:0000001:129173	195,00	283,94	55368,30
68323	86:04:0000001:27767	6900,00	179,67	1239723,00
68324	86:04:0000001:18127	17700,00	165,23	2924571,00
68325	86:04:0000001:5396	194000,00	5,08	985520,00
68326	86:04:0000001:12877	737,00	218,17	160791,29
68327	86:04:0000001:17961	23507,00	235,50	5535898,50
68328	86:04:0000004:645	1261,00	167,59	211330,99
68329	86:04:0000001:130565	4630,00	235,50	1090365,00
68330	86:04:0000001:134661	10160,00	202,13	2053640,80
68331	86:04:0000001:120918	18400,00	163,63	3010792,00
68332	86:04:0000001:158361	410,00	455,26	186656,60
68333	86:04:0000001:137665	1001,00	235,50	235735,50
68334	86:00:0000000:28514	24000,00	0,54	12960,00
68335	86:04:0000001:115882	194790,00	137,96	26873228,40
68336	86:04:0000001:5650	1199,00	208,55	250051,45
68337	86:04:0000018:7557	536,00	861,33	461672,88
68338	86:04:0000001:25671	1489,00	235,50	350659,50
68339	86:04:0000001:133710	2807,00	816,00	2290512,00
68340	86:04:0000000:46	438,00	0,54	236,52
68341	86:04:0000001:32175	10200,00	173,25	1767150,00
68342	86:04:0000001:12321	1779,00	202,13	359589,27
68343	86:04:0000001:3838	19800,00	163,63	3239874,00
68344	86:04:0000001:28256	100,00	245,44	24544,00
68345	86:04:0000001:97545	700,00	219,78	153846,00
68346	86:04:0000000:1521	8500,00	205,34	1745390,00
68347	86:04:0000001:16752	538,00	391,52	210637,76
68348	86:00:0000000:23435	2030,00	0,31	629,30
68349	86:04:0000001:27068	5565,00	0,54	3005,10
68350	86:04:0000001:21131	6000,00	182,88	1097280,00
68351	86:04:0000001:120881	2003,00	867,00	1736601,00
68352	86:04:0000001:4185	3100,00	235,50	730050,00
68353	86:04:0000001:141457	640,00	434,63	278163,20
68354	86:04:0000001:2340	3600,00	221,38	796968,00
68355	86:04:0000001:103863	238,00	206,94	49251,72
68356	86:04:0000001:124954	632,00	311,55	196899,60
68357	86:04:0000001:1207	72300,00	743,76	53773848,00
68358	86:04:0000001:158410	199,00	235,50	46864,50
68359	86:00:0000000:18440	6000,00	225,20	1351200,00
68360	86:04:0000001:154219	20,00	235,50	4710,00
68361	86:04:0000001:5793	800,00	150,23	120184,00
68362	86:04:0000000:1610	36600,00	179,67	6575922,00
68363	86:04:0000001:17587	3230,00	235,50	760665,00
68364	86:04:0000001:23123	12800,00	235,50	3014400,00

68365	86:04:0000001:114150	7580,00	178,07	1349770,60
68366	86:04:0000001:115615	472,00	463,29	218672,88
68367	86:04:0000001:1492	13200,00	170,05	2244660,00
68368	86:04:0000001:34493	4100,00	0,54	2214,00
68369	86:04:0000001:139353	2060,00	235,50	485130,00
68370	86:04:0000001:129740	386,00	231,00	89166,00
68371	86:00:0000000:446	925341,00	0,37	342376,17
68372	86:04:0000001:1437	14551,00	168,44	2450970,44
68373	86:00:0000000:21852	2800,00	225,20	630560,00
68374	86:04:0000001:22789	6400,00	210,15	1344960,00
68375	86:00:0000000:26937	1398,00	225,20	314829,60
68376	86:04:0000001:15710	1231,00	439,41	540913,71
68377	86:04:0000001:105274	6710,00	208,55	1399370,50
68378	86:04:0000018:10993	596,00	284,48	169550,08
68379	86:04:0000001:162847	7803,00	235,50	1837606,50
68380	86:04:0000001:35371	3700,00	219,78	813186,00
68381	86:04:0000001:11906	307,00	234,21	71902,47
68382	86:04:0000023:1369	603,00	202,03	121824,09
68383	86:04:0000001:123017	678,00	455,26	308666,28
68384	86:04:0000001:153098	21698,00	235,50	5109879,00
68385	86:04:0000001:37167	81890,00	2,63	215370,70
68386	86:04:0000001:113270	58200,00	128,34	7469388,00
68387	86:04:0000001:113380	1361,00	496,72	676035,92
68388	86:04:0000001:98935	80883,00	520,20	42075336,60
68389	86:00:0000000:12487	4000,00	0,37	1480,00
68390	86:04:0000001:23182	2120,00	235,50	499260,00
68391	86:00:0000000:12565	14600,00	225,20	3287920,00
68392	86:04:0000018:8327	491,00	284,48	139679,68
68393	86:04:0000001:129280	924,00	455,26	420660,24
68394	86:04:0000001:17843	2100,00	0,31	651,00
68395	86:04:0000001:10586	6221,00	181,27	1127680,67
68396	86:04:0000001:9217	13924,00	144,38	2010347,12
68397	86:04:0000001:132141	9900,00	202,13	2001087,00
68398	86:00:0000000:22789	14000,00	195,71	2739940,00
68399	86:04:0000001:24571	1800,00	0,37	666,00
68400	86:04:0000001:145535	1,00	245,44	245,44
68401	86:04:0000001:22623	2000,00	200,53	401060,00
68402	86:04:0000001:24709	600,00	190,90	114540,00
68403	86:00:0000000:22112	1390,00	239,03	332251,70
68404	86:04:0000001:144608	14431,00	168,44	2430757,64
68405	86:04:0000001:116665	2484,00	195,71	486143,64
68406	86:04:0000001:103845	64500,00	147,59	9519555,00
68407	86:04:0000001:118820	18564,00	163,63	3037627,32
68408	86:04:0000000:16832	1675,00	235,82	394998,50
68409	86:04:0000003:222	77,00	1880,47	144796,19
68410	86:04:0000001:98771	9553,00	235,50	2249731,50
68411	86:04:0000001:15011	31202,00	235,50	7348071,00
68412	86:04:0000001:15921	538,00	455,26	244929,88
68413	86:04:0000001:1025	9600,00	816,00	7833600,00
68414	86:04:0000001:37003	3600,00	221,38	796968,00
68415	86:04:0000001:13427	1940,00	200,53	389028,20
68416	86:04:0000001:6523	5700,00	235,50	1342350,00
68417	86:04:0000001:97897	11600,00	171,65	1991140,00
68418	86:04:0000001:139578	45658,00	152,40	6958279,20
68419	86:00:0000000:33807	29758,00	182,88	5442143,04
68420	86:04:0000001:114676	10000,00	202,13	2021300,00
68421	86:04:0000001:155306	447,00	235,50	105268,50
68422	86:04:0000001:100279	81087,00	144,38	11707341,06
68423	86:04:0000001:5297	800,00	0,31	248,00
68424	86:04:0000001:162648	34845,00	155,61	5422230,45
68425	86:04:0000021:76	1398,00	98,72	138010,56
68426	86:04:0000000:16050	14655,00	168,44	2468488,20
68427	86:04:0000001:119413	1443039,00	235,50	339835684,50
68428	86:04:0000000:17848	35500,00	225,20	7994600,00
68429	86:04:0000001:101534	9100,00	174,86	1591226,00
68430	86:04:0000001:94940	17000,00	165,23	2808910,00
68431	86:00:0000000:23552	49100,00	0,54	26514,00
68432	86:04:0000001:17196	2800,00	235,50	659400,00
68433	86:04:0000001:4973	1800,00	235,50	423900,00
68434	86:04:0000001:94840	38,00	245,44	9326,72
68435	86:04:0000001:147693	13254,00	170,05	2253842,70
68436	86:04:0000001:160	172600,00	235,50	40647300,00
68437	86:04:0000001:119559	13949,00	168,44	2349569,56

68438	86:04:0000001:118402	400,00	229,40	91760,00
68439	86:04:0000001:13581	2692,00	166,84	449133,28
68440	86:04:0000001:120723	2700,00	194,11	524097,00
68441	86:04:0000001:107032	809,00	216,57	175205,13
68442	86:04:0000001:96411	9800,00	235,50	2307900,00
68443	86:04:0000001:17201	10000,00	235,50	2355000,00
68444	86:04:0000001:106065	680,00	491,95	334526,00
68445	86:04:0000000:16406	1894,00	232,61	440563,34
68446	86:04:0000001:7194	26003,00	235,50	6123706,50
68447	86:00:0000000:27955	2700,00	226,19	610713,00
68448	86:04:0000001:26278	1000,00	211,75	211750,00
68449	86:04:0000001:22793	5300,00	182,88	969264,00
68450	86:04:0000001:108006	21200,00	162,02	3434824,00
68451	86:04:0000001:150910	17382,00	142,77	2481628,14
68452	86:04:0000001:12971	1665,00	202,13	336546,45
68453	86:04:0000001:103593	5177,00	0,37	1915,49
68454	86:04:0000001:31451	28800,00	136,36	3927168,00
68455	86:04:0000001:22251	1124,00	210,15	236208,60
68456	86:04:0000001:758	11000,00	200,53	2205830,00
68457	86:04:0000001:11218	1757,00	202,13	355142,41
68458	86:04:0000001:1781	9600,00	202,13	1940448,00
68459	86:04:0000001:128025	6706,00	179,67	1204867,02
68460	86:00:0000000:4561	49500000,00	0,31	15345000,00
68461	86:04:0000001:32126	70300,00	125,13	8796639,00
68462	86:04:0000001:134794	8984,00	235,50	2115732,00
68463	86:04:0000001:4827	10000,00	202,13	2021300,00
68464	86:04:0000001:98503	40,00	235,50	9420,00
68465	86:04:0000001:106666	13278,00	0,31	4116,18
68466	86:04:0000000:15169	16496,00	192,50	3175480,00
68467	86:04:0000001:17052	291000,00	160,42	46682220,00
68468	86:04:0000001:160538	565,00	235,50	133057,50
68469	86:04:0000000:18222	30270,00	182,88	5535777,60
68470	86:04:0000001:101622	11200,00	200,53	2245936,00
68471	86:04:0000001:134307	8333,00	152,40	1269949,20
68472	86:04:0000001:108350	19000,00	163,63	3108970,00
68473	86:04:0000001:12004	20984,00	162,02	3399827,68
68474	86:04:0000001:2391	4300,00	186,09	800187,00
68475	86:04:0000001:106454	3600,00	221,38	796968,00
68476	86:04:0000001:16872	665,00	150,23	99902,95
68477	86:04:0000001:22659	900,00	213,36	192024,00
68478	86:04:0000001:7612	4850,00	184,48	894728,00
68479	86:04:0000001:12289	18790,00	163,63	3074607,70
68480	86:04:0000001:155122	3014,00	235,50	709797,00
68481	86:04:0000018:11022	2846,00	2080,10	5919964,60
68482	86:04:0000018:283	2660,00	861,33	2291137,80
68483	86:04:0000001:98374	3600,00	861,33	3100788,00
68484	86:04:0000001:6593	12300,00	235,50	2896650,00
68485	86:04:0000001:3454	5000,00	184,48	922400,00
68486	86:04:0000001:32100	1300,00	0,31	403,00
68487	86:00:0000000:9967	47937,00	225,20	10795412,40
68488	86:04:0000001:136357	21669,00	235,50	5103049,50
68489	86:04:0000008:79	1470,00	167,59	246357,30
68490	86:04:0000001:144409	5009,00	184,48	924060,32
68491	86:00:0000000:19735	1257,00	242,23	304483,11
68492	86:04:0000001:6946	11800,00	171,65	2025470,00
68493	86:04:0000001:26580	4400,00	235,50	1036200,00
68494	86:04:0000001:147657	11705,00	147,59	1727540,95
68495	86:04:0000001:143746	34400,00	155,61	5352984,00
68496	86:04:0000001:115554	1713,00	235,82	403959,66
68497	86:04:0000001:133562	6960,00	179,67	1250503,20
68498	86:04:0000001:17462	11370,00	235,50	2677635,00
68499	86:00:0000000:4797	4960,00	0,31	1537,60
68500	86:04:0000001:127991	15260,00	235,50	3593730,00
68501	86:04:0000001:98775	102824,00	121,92	12536302,08
68502	86:04:0000000:15096	4423,00	186,09	823076,07
68503	86:04:0000001:34514	900,00	0,54	486,00
68504	86:04:0000001:1153	10600,00	795,60	8433360,00
68505	86:04:0000001:23131	6600,00	235,50	1554300,00
68506	86:04:0000001:159811	600,00	258,28	154968,00
68507	86:04:0000001:30045	26900,00	158,82	4272258,00
68508	86:04:0000001:116982	1130,00	179,67	203027,10
68509	86:04:0000001:114495	731,00	458,52	335178,12
68510	86:04:0000001:126521	358587,00	118,71	42567862,77

68511	86:04:0000001:10404	17122,00	165,23	2829068,06
68512	86:04:0000001:8370	960,00	235,50	226080,00
68513	86:04:0000001:7280	21499,00	162,02	3483267,98
68514	86:04:0000018:10804	196,00	624,62	122425,52
68515	86:00:0000000:24164	26600,00	0,54	14364,00
68516	86:04:0000001:37582	1804,00	0,37	667,48
68517	86:04:0000001:5468	1300,00	240,63	312819,00
68518	86:04:0000001:35358	3000,00	224,59	673770,00
68519	86:04:0000001:8474	87000,00	142,77	12420990,00
68520	86:04:0000001:100477	1165,00	210,15	244824,75
68521	86:00:0000000:27104	6079,00	225,20	1368990,80
68522	86:04:0000001:7320	154000,00	137,96	21245840,00
68523	86:04:0000001:21648	60,00	235,50	14130,00
68524	86:00:0000000:42259	363,00	0,42	152,46
68525	86:04:0000000:17204	22840,00	187,69	4286839,60
68526	86:04:0000001:110658	35286,00	235,50	8309853,00
68527	86:04:0000001:103778	718,00	455,26	326876,68
68528	86:04:0000001:4384	35100,00	181,27	6362577,00
68529	86:04:0000001:4449	15600,00	142,77	2227212,00
68530	86:04:0000000:17816	5200,00	754,80	3924960,00
68531	86:04:0000003:755	4790,00	213,42	1022281,80
68532	86:04:0000001:151292	10749,00	173,25	1862264,25
68533	86:04:0000001:125985	720,00	235,50	169560,00
68534	86:04:0000001:103998	117700,00	141,17	16615709,00
68535	86:04:0000001:106997	602,00	391,52	235695,04
68536	86:04:0000001:501	900,00	453,74	408366,00
68537	86:04:0000003:5896	16260,00	0,31	5040,60
68538	86:04:0000001:5972	10000,00	202,13	2021300,00
68539	86:04:0000001:115471	1600,00	203,73	325968,00
68540	86:00:0000000:30235	375600,00	0,54	202824,00
68541	86:04:0000001:27153	63700,00	235,50	15001350,00
68542	86:04:0000000:15847	22779,00	0,54	12300,66
68543	86:00:0000000:33534	14800,00	195,71	2896508,00
68544	86:04:0000001:14442	110,00	235,50	25905,00
68545	86:04:0000001:110598	39200,00	154,00	6036800,00
68546	86:00:0000000:20440	11258,00	235,50	2651259,00
68547	86:04:0000001:23697	96000,00	235,50	22608000,00
68548	86:04:0000001:127634	7600,00	206,94	1572744,00
68549	86:04:0000010:858	1500,00	130,86	196290,00
68550	86:04:0000001:37979	5500,00	182,88	1005840,00
68551	86:04:0000001:120173	1960,00	200,53	393038,80
68552	86:00:0000000:9933	2772,00	0,37	1025,64
68553	86:04:0000000:16347	104164,00	165,23	17211017,72
68554	86:04:0000001:126316	3849,00	189,30	728615,70
68555	86:04:0000001:157265	1642,00	202,13	331897,46
68556	86:04:0000018:9631	531,00	284,48	151058,88
68557	86:04:0000001:15361	800,00	150,23	120184,00
68558	86:00:0000000:7939	79300,00	0,42	33306,00
68559	86:04:0000001:147654	1788,00	525,38	939379,44
68560	86:04:0000003:880	544,00	165,44	89999,36
68561	86:04:0000001:145872	613,00	221,38	135705,94
68562	86:04:0000001:100904	1400,00	205,34	287476,00
68563	86:04:0000001:106868	437,00	235,50	102913,50
68564	86:04:0000001:119814	13335,00	197,32	2631262,20
68565	86:04:0000018:9604	8430,00	601,80	5073174,00
68566	86:04:0000001:1709	7100,00	846,60	6010860,00
68567	86:04:0000001:21490	1900,00	235,50	447450,00
68568	86:04:0000001:17764	8790,00	235,50	2070045,00
68569	86:00:0000000:22777	53522,00	174,86	9358856,92
68570	86:04:0000000:17045	83,00	285,55	23700,65
68571	86:04:0000001:10149	1573,00	203,73	320467,29
68572	86:04:0000001:154674	1586,00	203,73	323115,78
68573	86:04:0000000:14590	613,00	0,37	226,81
68574	86:00:0000000:8913	6600,00	225,20	1486320,00
68575	86:04:0000001:5726	1000,00	235,50	235500,00
68576	86:04:0000000:17979	8000,00	225,20	1801600,00
68577	86:04:0000001:121892	762,00	520,61	396704,82
68578	86:04:0000001:96425	342625,00	235,50	80688187,50
68579	86:04:0000001:117421	991,00	211,75	209844,25
68580	86:04:0000001:115347	9636,00	235,50	2269278,00
68581	86:04:0000001:12121	902,00	213,36	192450,72
68582	86:04:0000001:161274	1578,00	235,50	371619,00
68583	86:04:0000001:157751	2065,00	235,50	486307,50

68584	86:04:0000001:12600	10989,00	173,25	1903844,25
68585	86:04:0000000:17720	1600,00	225,20	360320,00
68586	86:00:0000000:29902	44380,00	0,31	13757,80
68587	86:04:0000001:21468	1500,00	0,37	555,00
68588	86:04:0000001:35204	109,00	235,50	25669,50
68589	86:04:0000018:9910	900,00	284,48	256032,00
68590	86:04:0000001:4747	3900,00	189,30	738270,00
68591	86:04:0000001:16010	793,00	150,23	119132,39
68592	86:04:0000001:15369	600,00	150,23	90138,00
68593	86:00:0000000:11395	13300,00	0,37	4921,00
68594	86:04:0000001:11932	24198,00	160,42	3881843,16
68595	86:04:0000001:125366	14200,00	168,44	2391848,00
68596	86:04:0000001:4468	13600,00	168,44	2290784,00
68597	86:04:0000023:254	390,00	1182,06	461003,40
68598	86:04:0000001:12914	6392,00	181,27	1158677,84
68599	86:04:0000001:152250	24,00	235,50	5652,00
68600	86:04:0000001:13086	18660,00	163,63	3053335,80
68601	86:04:0000001:17939	2744,00	226,19	620665,36
68602	86:04:0000001:11264	2965,00	192,50	570762,50
68603	86:04:0000001:30923	121,00	245,44	29698,24
68604	86:04:0000001:128153	245,00	235,50	57697,50
68605	86:04:0000001:128470	308,00	235,50	72534,00
68606	86:00:0000000:1404	1561,00	225,20	351537,20
68607	86:04:0000001:115451	13921,00	235,50	3278395,50
68608	86:04:0000001:104709	1500,00	235,50	353250,00
68609	86:04:0000001:119309	2543,00	195,71	497690,53
68610	86:04:0000001:3817	377,00	267,90	100998,30
68611	86:04:0000001:8917	1100,00	210,15	231165,00
68612	86:04:0000001:119598	8550,00	176,46	1508733,00
68613	86:04:0000001:159132	65584,00	171,65	11257493,60
68614	86:04:0000001:160026	1288,00	235,50	303324,00
68615	86:04:0000018:393	869,00	1122,00	975018,00
68616	86:04:0000001:28587	1252,00	0,31	388,12
68617	86:04:0000000:14909	17655,00	192,50	3398587,50
68618	86:00:0000000:44783	3600,00	221,38	796968,00
68619	86:04:0000001:126538	1440,00	205,34	295689,60
68620	86:04:0000001:105762	2769,00	194,11	537490,59
68621	86:00:0000000:26978	1259,00	225,20	283526,80
68622	86:04:0000001:115360	613,00	511,05	313273,65
68623	86:04:0000001:136001	4750,00	158,82	754395,00
68624	86:04:0000000:15577	6568,00	154,00	1011472,00
68625	86:04:0000000:16752	858,00	0,54	463,32
68626	86:04:0000001:120443	1200,00	208,55	250260,00
68627	86:04:0000008:404	1500,00	167,59	251385,00
68628	86:04:0000001:113552	9990,00	235,50	2352645,00
68629	86:04:0000001:14378	3600,00	221,38	796968,00
68630	86:04:0000008:82	190,00	167,59	31842,10
68631	86:04:0000001:154005	1998,00	200,53	400658,94
68632	86:04:0000001:162303	29492,00	158,82	4683919,44
68633	86:04:0000001:151745	4846,00	235,50	1141233,00
68634	86:04:0000001:7591	8320,00	205,34	1708428,80
68635	86:04:0000001:6453	11187,00	147,59	1651089,33
68636	86:04:0000001:27082	1585,00	174,86	277153,10
68637	86:04:0000001:14689	2881,00	816,00	2350896,00
68638	86:04:0000001:156567	114230,00	235,50	26901165,00
68639	86:04:0000001:24205	8000,00	176,46	1411680,00
68640	86:04:0000008:357	850,00	167,59	142451,50
68641	86:04:0000001:4422	11000,00	235,50	2590500,00
68642	86:04:0000001:118117	890,00	213,36	189890,40
68643	86:04:0000001:5177	16200,00	166,84	2702808,00
68644	86:04:0000001:4620	22000,00	162,02	3564440,00
68645	86:04:0000001:35944	643,00	455,26	292732,18
68646	86:04:0000001:26428	10400,00	693,60	7213440,00
68647	86:04:0000001:109874	880,00	248,65	218812,00
68648	86:00:0000000:8908	100,00	225,20	22520,00
68649	86:04:0000001:118844	69560,00	145,98	10154368,80
68650	86:04:0000001:153875	1283,00	235,50	302146,50
68651	86:00:0000000:9779	46300,00	0,37	17131,00
68652	86:04:0000001:13389	647,00	221,38	143232,86
68653	86:04:0000001:119431	16,00	285,55	4568,80
68654	86:04:0000001:31695	2500,00	235,50	588750,00
68655	86:04:0000001:1693	18600,00	190,90	3550740,00
68656	86:04:0000001:135254	18259,00	163,63	2987720,17

68657	86:04:0000001:95005	1020,00	534,93	545628,60
68658	86:04:0000000:17851	12800,00	225,20	2882560,00
68659	86:04:0000001:149397	929,00	391,65	363842,85
68660	86:04:0000001:156270	6145,00	210,15	1291371,75
68661	86:04:0000001:29476	365,00	231,00	84315,00
68662	86:04:0000001:117276	21634,00	235,50	5094807,00
68663	86:00:0000000:9034	3256700,00	0,37	1204979,00
68664	86:04:0000000:17220	9542,00	173,25	1653151,50
68665	86:04:0000001:147288	4007,00	235,50	943648,50
68666	86:04:0000001:162120	152,00	211,75	32186,00
68667	86:04:0000001:36475	100,00	245,44	24544,00
68668	86:04:0000001:13297	565,00	222,98	125983,70
68669	86:04:0000001:162282	5212,00	182,88	953170,56
68670	86:04:0000001:13340	111471,00	120,32	13412190,72
68671	86:04:0000001:122945	604,00	453,74	274058,96
68672	86:04:0000001:4001	1200,00	208,55	250260,00
68673	86:04:0000001:9308	1453,00	176,46	256396,38
68674	86:04:0000001:9000	5900,00	182,88	1078992,00
68675	86:04:0000001:5006	7600,00	206,94	1572744,00
68676	86:04:0000001:109668	1,00	235,50	235,50
68677	86:04:0000000:14772	733,00	253,46	185786,18
68678	86:04:0000001:128460	500,00	235,50	117750,00
68679	86:04:0000001:148413	9849,00	235,50	2319439,50
68680	86:04:0000001:127054	42017,00	178,07	7481967,19
68681	86:04:0000018:40	1524,00	1152,08	1755769,92
68682	86:04:0000001:116554	150,00	235,50	35325,00
68683	86:04:0000001:130339	838,00	401,20	336205,60
68684	86:04:0000001:24962	1300,00	235,50	306150,00
68685	86:04:0000001:21428	5600,00	182,88	1024128,00
68686	86:04:0000001:11204	10601,00	173,25	1836623,25
68687	86:00:0000000:5303	537,00	0,54	289,98
68688	86:00:0000000:28711	43300,00	0,37	16021,00
68689	86:04:0000001:15454	800,00	150,23	120184,00
68690	86:04:0000001:108120	283000,00	235,50	66646500,00
68691	86:04:0000001:128181	28853,00	235,50	6794881,50
68692	86:04:0000001:112450	5100,00	182,88	932688,00
68693	86:04:0000001:5509	3110,00	235,50	732405,00
68694	86:04:0000001:29487	373,00	235,50	87841,50
68695	86:00:0000000:10099	744000,00	225,20	167548800,00
68696	86:00:0000000:13495	5304,00	213,36	1131661,44
68697	86:00:0000000:21483	3600,00	221,38	796968,00
68698	86:04:0000008:46	1450,00	144,64	209728,00
68699	86:04:0000001:3327	17396,00	192,50	3348730,00
68700	86:04:0000001:109499	1343,00	455,26	611414,18
68701	86:04:0000001:155446	20771,00	162,02	3365317,42
68702	86:00:0000000:21932	38500,00	179,67	6917295,00
68703	86:04:0000000:16335	32000,00	182,88	5852160,00
68704	86:04:0000000:16210	29500,00	184,48	5442160,00
68705	86:04:0000001:131240	20075,00	162,02	3252551,50
68706	86:04:0000001:101346	21000,00	189,30	3975300,00
68707	86:04:0000001:2399	29000,00	158,82	4605780,00
68708	86:00:0000000:13618	21736,00	225,20	4894947,20
68709	86:04:0000001:15094	93700,00	510,00	47787000,00
68710	86:04:0000001:10080	3721,00	189,30	704385,30
68711	86:04:0000001:2657	77141,00	4,23	326306,43
68712	86:04:0000001:128379	1386,00	235,50	326403,00
68713	86:00:0000000:24255	6094,00	0,31	1889,14
68714	86:04:0000001:110520	20300,00	162,02	3289006,00
68715	86:00:0000000:27565	12744,00	197,32	2514646,08
68716	86:04:0000001:11464	6390,00	210,15	1342858,50
68717	86:00:0000000:8890	34400,00	0,54	18576,00
68718	86:04:0000001:1342	13400,00	197,32	2644088,00
68719	86:04:0000001:8096	253600,00	235,50	59722800,00
68720	86:04:0000001:115486	15300,00	166,84	2552652,00
68721	86:04:0000000:16488	2702,00	225,20	608490,40
68722	86:04:0000001:126381	497,00	487,17	242123,49
68723	86:04:0000001:121847	579,00	455,26	263595,54
68724	86:04:0000001:105690	1100,00	235,50	259050,00
68725	86:00:0000000:20739	100,00	0,54	54,00
68726	86:04:0000001:21001	36940,00	235,50	8699370,00
68727	86:04:0000001:28854	3270,00	235,50	770085,00
68728	86:04:0000001:105201	28600,00	235,50	6735300,00
68729	86:04:0000001:6253	2800,00	0,31	868,00

68730	86:00:0000000:22580	100,00	0,31	31,00
68731	86:04:0000001:146810	752,00	235,50	177096,00
68732	86:04:0000001:161844	37,00	235,50	8713,50
68733	86:00:0000000:15369	18300,00	190,90	3493470,00
68734	86:04:0000002:208	3195,00	0,31	990,45
68735	86:04:0000003:5700	3742,00	921,21	3447167,82
68736	86:04:0000001:145561	45,00	245,44	11044,80
68737	86:04:0000018:923	1064,00	600,60	639038,40
68738	86:04:0000001:9995	5804,00	182,88	1061435,52
68739	86:04:0000001:25119	110400,00	141,17	15585168,00
68740	86:04:0000001:119033	749064,00	235,50	176404572,00
68741	86:04:0000001:6244	20100,00	13,35	268335,00
68742	86:04:0000000:16591	13795,00	195,71	2699819,45
68743	86:04:0000001:119437	22496,00	162,02	3644801,92
68744	86:04:0000001:23141	100,00	235,50	23550,00
68745	86:04:0000001:10113	649,00	235,50	152839,50
68746	86:04:0000001:103774	707,00	218,17	154246,19
68747	86:04:0000001:109205	2300,00	235,50	541650,00
68748	86:04:0000001:22973	430,00	391,52	168353,60
68749	86:04:0000001:13795	17182,00	165,23	2838981,86
68750	86:04:0000022:147	1200,00	186,84	224208,00
68751	86:04:0000001:148909	257,00	277,53	71325,21
68752	86:04:0000001:95304	7700,00	235,50	1813350,00
68753	86:04:0000001:28965	139,00	235,50	32734,50
68754	86:04:0000001:112615	64493,00	171,65	11070223,45
68755	86:04:0000001:108264	144,00	245,44	35343,36
68756	86:04:0000001:1121	10000,00	173,25	1732500,00
68757	86:04:0000001:101642	646600,00	235,50	152274300,00
68758	86:04:0000001:361	732,00	444,19	325147,08
68759	86:04:0000001:135570	39841,00	235,50	9382555,50
68760	86:04:0000001:124833	59,00	211,75	12493,25
68761	86:04:0000001:22795	5600,00	182,88	1024128,00
68762	86:04:0000001:38115	5000,00	235,50	1177500,00
68763	86:04:0000001:124418	18367,00	141,17	2592869,39
68764	86:04:0000001:131862	5614,00	157,21	882576,94
68765	86:04:0000001:128416	15,00	235,50	3532,50
68766	86:04:0000001:9464	7893,00	176,46	1392798,78
68767	86:04:0000001:23360	100,00	245,44	24544,00
68768	86:00:0000000:5122	68700,00	0,37	25419,00
68769	86:04:0000001:10688	11708,00	198,92	2328955,36
68770	86:04:0000001:152247	65,00	235,50	15307,50
68771	86:04:0000000:18181	10000,00	202,13	2021300,00
68772	86:04:0000000:14591	15700,00	225,20	3535640,00
68773	86:04:0000001:117414	1271,00	208,55	265067,05
68774	86:04:0000012:704	383,00	197,44	75619,52
68775	86:04:0000001:9022	7100,00	179,67	1275657,00
68776	86:04:0000001:117040	570,00	221,38	126186,60
68777	86:04:0000001:137357	19436,00	163,63	3180312,68
68778	86:04:0000001:24482	600,00	235,50	141300,00
68779	86:04:0000001:7486	300,00	274,32	82296,00
68780	86:04:0000001:151752	138,00	235,50	32499,00
68781	86:04:0000001:26595	91740,00	142,77	13097719,80
68782	86:04:0000001:116180	420,00	235,50	98910,00
68783	86:04:0000023:49	2327,00	167,59	389981,93
68784	86:04:0000001:121566	3600,00	221,38	796968,00
68785	86:04:0000001:82	7600,00	206,94	1572744,00
68786	86:04:0000001:97281	27852,00	235,50	6559146,00
68787	86:04:0000018:11281	1334,00	284,48	379496,32
68788	86:04:0000001:37365	3800,00	235,50	894900,00
68789	86:04:0000001:102912	23443,00	139,57	3271939,51
68790	86:04:0000001:115973	62620,00	147,59	9242085,80
68791	86:04:0000001:148087	1746,00	202,13	352918,98
68792	86:04:0000001:125977	770,00	251,86	193932,20
68793	86:04:0000018:10692	584,00	1183,20	690988,80
68794	86:04:0000001:136408	674,00	219,78	148131,72
68795	86:04:0000001:22148	100,00	235,50	23550,00
68796	86:04:0000001:8196	790,00	235,50	186045,00
68797	86:04:0000018:11522	1116,00	600,60	670269,60
68798	86:04:0000001:149328	419,00	229,40	96118,60
68799	86:04:0000001:12240	32964,00	155,61	5129528,04
68800	86:04:0000001:6004	18000,00	192,50	3465000,00
68801	86:04:0000001:157730	55295,00	149,19	8249461,05
68802	86:04:0000001:16562	360,00	455,26	163893,60

68803	86:00:0000000:18148	108475,00	163,63	17749764,25
68804	86:04:0000000:14947	13975,00	195,71	2735047,25
68805	86:04:0000001:95059	14100,00	168,44	2375004,00
68806	86:04:0000001:700	490000,00	137,96	67600400,00
68807	86:04:0000001:10088	170,00	235,50	40035,00
68808	86:04:0000001:9790	6586,00	154,00	1014244,00
68809	86:04:0000001:123565	238362,00	235,50	56134251,00
68810	86:04:0000001:107443	1199,00	496,72	595567,28
68811	86:04:0000001:95086	22678,00	235,50	5340669,00
68812	86:04:0000000:13851	11600,00	225,20	2612320,00
68813	86:04:0000001:114941	33500,00	235,50	7889250,00
68814	86:04:0000001:17542	18200,00	235,50	4286100,00
68815	86:04:0000000:17500	30189,00	182,88	5520964,32
68816	86:04:0000001:160727	908,00	311,55	282887,40
68817	86:04:0000018:10710	786,00	284,48	223601,28
68818	86:00:0000000:6004	13130,00	0,31	4070,30
68819	86:04:0000001:155487	43,00	285,55	12278,65
68820	86:04:0000010:238	2600,00	130,86	340236,00
68821	86:04:0000000:17532	20600,00	189,30	3899580,00
68822	86:04:0000001:16928	271124,00	150,23	40730958,52
68823	86:04:0000001:123028	57720,00	149,19	8611246,80
68824	86:04:0000001:29462	1469,00	235,50	345949,50
68825	86:00:0000000:38639	10650,00	0,37	3940,50
68826	86:04:0000000:1475	300,00	225,20	67560,00
68827	86:04:0000001:5080	19000,00	235,50	4474500,00
68828	86:00:0000000:13122	1065,00	245,44	261393,60
68829	86:04:0000001:160436	9962,00	173,25	1725916,50
68830	86:04:0000001:4935	2200,00	235,50	518100,00
68831	86:00:0000000:21730	119853,00	162,02	19418583,06
68832	86:04:0000001:162668	608,00	235,50	143184,00
68833	86:00:0000000:9833	3500,00	0,37	1295,00
68834	86:04:0000001:156355	496,00	1213,80	602044,80
68835	86:04:0000001:15159	314806,00	235,50	74136813,00
68836	86:04:0000001:17289	1200,00	235,50	282600,00
68837	86:04:0000001:12340	70,00	285,55	19988,50
68838	86:00:0000000:15240	38800,00	179,67	6971196,00
68839	86:04:0000001:121617	499,00	455,26	227174,74
68840	86:04:0000001:12637	60,00	235,50	14130,00
68841	86:04:0000001:5235	10000,00	173,25	1732500,00
68842	86:00:0000000:38536	524,00	0,37	193,88
68843	86:04:0000001:23386	600,00	221,38	132828,00
68844	86:04:0000001:6429	36660,00	235,50	8633430,00
68845	86:04:0000001:1554	7600,00	206,94	1572744,00
68846	86:04:0000000:15524	12473,00	170,05	2121033,65
68847	86:04:0000001:130541	45,00	235,50	10597,50
68848	86:04:0000001:153225	280,00	235,50	65940,00
68849	86:04:0000001:23101	3410,00	221,38	754905,80
68850	86:00:0000000:21912	770,00	251,86	193932,20
68851	86:04:0000000:15660	5620,00	211,75	1190035,00
68852	86:04:0000001:17203	5109,00	235,50	1203169,50
68853	86:04:0000023:1333	455,00	202,03	91923,65
68854	86:04:0000001:131990	39134,00	154,00	6026636,00
68855	86:04:0000001:508	380,00	455,26	172998,80
68856	86:04:0000001:131947	305,00	272,71	83176,55
68857	86:04:0000001:130830	879,00	391,52	344146,08
68858	86:04:0000001:156419	348,00	231,00	80388,00
68859	86:04:0000023:133	620,00	167,59	103905,80
68860	86:04:0000001:161367	11956,00	235,50	2815638,00
68861	86:04:0000001:35694	92285,00	123,52	11399043,20
68862	86:04:0000001:144552	2017,00	235,50	475003,50
68863	86:04:0000001:138119	4836,00	184,48	892145,28
68864	86:04:0000001:325	568,00	455,26	258587,68
68865	86:04:0000001:100258	116,00	1468,80	170380,80
68866	86:04:0000018:8298	598,00	284,48	170119,04
68867	86:04:0000001:158661	1103,00	235,50	259756,50
68868	86:04:0000001:105254	1189,00	455,26	541304,14
68869	86:04:0000001:14141	16596,00	165,23	2742157,08
68870	86:04:0000001:114728	280000,00	137,96	38628800,00
68871	86:04:0000000:16565	6820,00	0,54	3682,80
68872	86:00:0000000:9404	3400,00	190,90	649060,00
68873	86:04:0000001:136121	995,00	211,75	210691,25
68874	86:04:0000001:10716	599,00	221,38	132606,62
68875	86:04:0000001:31952	800,00	216,57	173256,00

68876	86:04:0000001:3728	100,00	235,50	23550,00
68877	86:04:0000001:118846	759,00	235,50	178744,50
68878	86:04:0000001:160977	499,00	235,50	117514,50
68879	86:04:0000001:118074	1399,00	455,26	636908,74
68880	86:04:0000001:152488	4088,00	187,69	767276,72
68881	86:04:0000003:204	1200,00	165,44	198528,00
68882	86:04:0000001:107095	20000,00	235,50	4710000,00
68883	86:04:0000001:115052	6449,00	210,15	1355257,35
68884	86:04:0000001:146441	3750,00	189,30	709875,00
68885	86:04:0000001:26318	7710,00	235,50	1815705,00
68886	86:04:0000001:162278	4171,00	775,20	3233359,20
68887	86:04:0000001:107754	2060,00	235,50	485130,00
68888	86:00:0000000:7414	116693,00	225,20	26279263,60
68889	86:04:0000001:35994	18600,00	190,90	3550740,00
68890	86:04:0000001:451	907,00	455,26	412920,82
68891	86:04:0000000:16391	32370,00	157,21	5088887,70
68892	86:00:0000000:7647	9100,00	0,37	3367,00
68893	86:04:0000001:120646	17507,00	165,23	2892681,61
68894	86:04:0000002:695	455,00	1182,06	537837,30
68895	86:04:0000001:109548	781,00	491,95	384212,95
68896	86:04:0000001:114342	14200,00	168,44	2391848,00
68897	86:04:0000001:3632	26900,00	703,80	18932220,00
68898	86:04:0000001:35173	7600,00	178,07	1353332,00
68899	86:04:0000001:128249	619,00	420,31	260171,89
68900	86:04:0000001:13268	21629,00	162,02	3504330,58
68901	86:04:0000000:16994	3135,00	222,98	699042,30
68902	86:04:0000001:120131	1232,00	918,00	1130976,00
68903	86:04:0000001:30119	19700,00	163,63	3223511,00
68904	86:04:0000001:153569	1760,00	235,50	414480,00
68905	86:04:0000001:158804	232,00	242,23	56197,36
68906	86:04:0000001:121864	741,00	455,26	337347,66
68907	86:04:0000001:118131	476,00	401,20	190971,20
68908	86:04:0000001:10169	4952,00	158,82	786476,64
68909	86:00:0000000:20617	4400,00	0,54	2376,00
68910	86:04:0000001:128024	30440,00	157,21	4785472,40
68911	86:04:0000018:10	8823,00	816,00	7199568,00
68912	86:04:0000001:120129	524,00	235,50	123402,00
68913	86:04:0000001:113883	1498,00	455,26	681979,48
68914	86:04:0000018:540	300,00	1111,80	333540,00
68915	86:04:0000000:15346	315,00	272,71	85903,65
68916	86:04:0000001:144216	10760,00	173,25	1864170,00
68917	86:04:0000001:128727	56330,00	149,19	8403872,70
68918	86:04:0000001:105267	1500,00	434,63	651945,00
68919	86:00:0000000:21506	2700,00	194,11	524097,00
68920	86:04:0000003:254	5464,00	294,74	1610459,36
68921	86:04:0000001:125395	75122,00	170,05	12774496,10
68922	86:04:0000001:136721	3038,00	192,50	584815,00
68923	86:04:0000001:123721	28000,00	136,36	3818080,00
68924	86:04:0000001:127947	522,00	455,26	237645,72
68925	86:04:0000001:23204	1500,00	0,37	555,00
68926	86:04:0000001:161532	1107,00	235,50	260698,50
68927	86:00:0000000:20735	600,00	0,37	222,00
68928	86:04:0000009:181	1810,00	179,07	324116,70
68929	86:04:0000000:16550	210,00	282,34	59291,40
68930	86:04:0000001:158648	654,00	455,26	297740,04
68931	86:04:0000001:121346	27000,00	136,36	3681720,00
68932	86:04:0000001:36171	4560,00	186,09	848570,40
68933	86:04:0000001:22125	200,00	235,50	47100,00
68934	86:04:0000001:127002	3055,00	192,50	588087,50
68935	86:04:0000001:12754	3069,00	192,50	590782,50
68936	86:00:0000000:14598	800,00	225,20	180160,00
68937	86:04:0000012:47	5431,00	344,37	1870273,47
68938	86:04:0000001:36542	736,00	165,39	121727,04
68939	86:04:0000001:125119	9099,00	235,50	2142814,50
68940	86:04:0000001:4983	90000,00	166,84	15015600,00
68941	86:04:0000001:9622	5943,00	182,88	1086855,84
68942	86:04:0000018:8542	611,00	284,48	173817,28
68943	86:04:0000001:3331	9000,00	174,86	1573740,00
68944	86:04:0000000:15138	8200,00	205,34	1683788,00
68945	86:04:0000001:23457	400,00	266,30	106520,00
68946	86:04:0000001:36293	936,00	156,98	146933,28
68947	86:04:0000000:15752	1438,00	0,54	776,52
68948	86:04:0000001:150659	1410,00	235,50	332055,00

68949	86:04:0000018:11897	929,00	284,48	264281,92
68950	86:00:0000000:31115	3500,00	221,38	774830,00
68951	86:00:0000000:1355	707,00	253,46	179196,22
68952	86:04:0000001:110601	9670,00	235,50	2277285,00
68953	86:04:0000001:6511	4860,00	235,50	1144530,00
68954	86:00:0000000:14042	1500,00	225,20	337800,00
68955	86:04:0000001:111811	31965,00	235,50	7527757,50
68956	86:04:0000023:352	570,00	252,54	143947,80
68957	86:04:0000001:156243	395,00	235,50	93022,50
68958	86:04:0000001:23632	4300,00	235,50	1012650,00
68959	86:04:0000001:107388	622,00	311,55	193784,10
68960	86:04:0000001:162286	17569,00	165,23	2902925,87
68961	86:04:0000000:14295	35505,00	235,50	8361427,50
68962	86:04:0000003:744	833,00	165,44	137811,52
68963	86:04:0000000:1536	2200,00	198,92	437624,00
68964	86:00:0000000:20896	24900,00	0,54	13446,00
68965	86:04:0000001:104923	962,00	391,52	376642,24
68966	86:04:0000018:8090	1073,00	284,48	305247,04
68967	86:04:0000001:3641	5800,00	235,50	1365900,00
68968	86:04:0000001:391	416,00	401,20	166899,20
68969	86:04:0000001:104346	699,00	491,95	343873,05
68970	86:04:0000001:13112	1991,00	200,53	399255,23
68971	86:04:0000001:37742	1400,00	205,34	287476,00
68972	86:00:0000000:4178	1200,00	225,20	270240,00
68973	86:04:0000001:22276	25600,00	0,31	7936,00
68974	86:00:0000000:24135	4300,00	0,37	1591,00
68975	86:04:0000001:105020	12384,00	235,50	2916432,00
68976	86:00:0000000:27292	223,00	225,20	50219,60
68977	86:04:0000001:121408	434,00	311,55	135212,70
68978	86:04:0000001:100906	6700,00	179,67	1203789,00
68979	86:04:0000001:13546	7766,00	178,07	1382891,62
68980	86:04:0000001:3263	79,00	0,54	42,66
68981	86:04:0000001:41	43000,00	235,50	10126500,00
68982	86:04:0000018:10679	1331,00	284,48	378642,88
68983	86:04:0000001:119716	1105,00	311,55	344262,75
68984	86:04:0000018:9830	989,00	600,60	593993,40
68985	86:04:0000000:17425	18981,00	190,90	3623472,90
68986	86:04:0000000:14832	110,00	285,55	31410,50
68987	86:04:0000000:16505	13700,00	168,44	2307628,00
68988	86:00:0000000:6381	6200,00	210,15	1302930,00
68989	86:04:0000001:37013	130000,00	120,32	15641600,00
68990	86:04:0000000:15558	394,00	225,20	88728,80
68991	86:00:0000000:42603	2317090,00	0,37	857323,30
68992	86:04:0000001:119963	960,00	211,75	203280,00
68993	86:04:0000012:2207	5705,00	280,26	1598883,30
68994	86:04:0000001:153291	2860,00	235,50	673530,00
68995	86:00:0000000:10055	1100,00	0,37	407,00
68996	86:04:0000001:138231	69,00	1356,60	93605,40
68997	86:00:0000000:5896	23762,00	162,02	3849919,24
68998	86:04:0000001:7245	576,00	235,50	135648,00
68999	86:04:0000001:103391	14168,00	391,52	5547055,36
69000	86:04:0000001:9134	1225,00	242,23	296731,75
69001	86:04:0000001:15766	620,00	439,41	272434,20
69002	86:21:0020000:200	9,00	285,55	2569,95
69003	86:04:0000001:24218	4702,00	235,50	1107321,00
69004	86:04:0000001:104147	4800,00	184,48	885504,00
69005	86:04:0000000:16420	36521,00	179,67	6561728,07
69006	86:04:0000000:14790	186200,00	160,42	29870204,00
69007	86:04:0000001:130202	10622,00	235,50	2501481,00
69008	86:04:0000001:38036	1200,00	208,55	250260,00
69009	86:00:0000000:10178	228000,00	225,20	51345600,00
69010	86:04:0000019:75	1580,00	114,79	181368,20
69011	86:04:0000001:22330	12700,00	145,98	1853946,00
69012	86:04:0000000:18099	9620,00	225,20	2166424,00
69013	86:04:0000001:128385	8584,00	203,73	1748818,32
69014	86:04:0000001:35825	22,00	285,55	6282,10
69015	86:04:0000001:31362	858,00	455,26	390613,08
69016	86:04:0000001:15532	700,00	150,23	105161,00
69017	86:00:0000000:17187	100,00	225,20	22520,00
69018	86:04:0000001:130570	721,00	989,40	713357,40
69019	86:04:0000001:20756	1390,00	391,65	544393,50
69020	86:04:0000001:22825	17940,00	0,37	6637,80
69021	86:04:0000001:110512	1518,00	203,73	309262,14

69022	86:04:0000001:5172	4000,00	907,80	3631200,00
69023	86:04:0000001:107317	1118,00	472,84	528635,12
69024	86:04:0000001:10339	5856,00	211,75	1240008,00
69025	86:04:0000001:127581	132353,00	137,96	18259419,88
69026	86:04:0000001:35663	29400,00	184,48	5423712,00
69027	86:04:0000001:21875	4800,00	184,48	885504,00
69028	86:04:0000001:102810	500,00	311,55	155775,00
69029	86:04:0000001:127740	158,00	285,55	45116,90
69030	86:04:0000001:22138	39951,00	235,50	9408460,50
69031	86:04:0000001:117262	10930,00	173,25	1893622,50
69032	86:04:0000001:119969	80,00	245,44	19635,20
69033	86:04:0000001:161702	94,00	235,50	22137,00
69034	86:00:0000000:16912	16600,00	192,50	3195500,00
69035	86:00:0000000:18140	3400,00	221,38	752692,00
69036	86:04:0000001:105902	11900,00	171,65	2042635,00
69037	86:04:0000001:154689	3826,00	189,30	724261,80
69038	86:04:0000001:8051	11000,00	200,53	2205830,00
69039	86:04:0000001:20974	84,00	235,50	19782,00
69040	86:04:0000001:104330	1218,00	491,95	599195,10
69041	86:04:0000001:147907	14165,00	195,71	2772232,15
69042	86:04:0000001:155765	474821,00	118,71	56366000,91
69043	86:04:0000001:25522	56200,00	149,19	8384478,00
69044	86:04:0000001:6980	12100,00	198,92	2406932,00
69045	86:04:0000001:17980	21133,00	235,50	4976821,50
69046	86:04:0000001:7075	8600,00	203,73	1752078,00
69047	86:04:0000001:127216	286,00	235,82	67444,52
69048	86:04:0000001:6007	14000,00	195,71	2739940,00
69049	86:00:0000000:21037	4300,00	216,57	931251,00
69050	86:04:0000001:36877	3611,00	219,78	793625,58
69051	86:00:0000000:10015	100,00	0,37	37,00
69052	86:04:0000001:20783	300,00	235,82	70746,00
69053	86:04:0000001:23006	2900,00	235,50	682950,00
69054	86:04:0000000:16978	46932,00	0,54	25343,28
69055	86:04:0000001:3843	19983,00	162,02	3237645,66
69056	86:04:0000001:129504	9,00	235,50	2119,50
69057	86:04:0000001:13432	2464,00	195,71	482229,44
69058	86:04:0000018:861	90861,00	210,52	19128057,72
69059	86:04:0000000:17183	1120,00	243,84	273100,80
69060	86:04:0000001:146488	3141,00	192,50	604642,50
69061	86:04:0000001:129114	1352,00	235,50	318396,00
69062	86:04:0000000:16706	3896,00	0,54	2103,84
69063	86:04:0000001:5477	7300,00	178,07	1299911,00
69064	86:04:0000001:707	15000,00	194,11	2911650,00
69065	86:00:0000000:33199	466,00	235,50	109743,00
69066	86:04:0000001:109736	96,00	235,50	22608,00
69067	86:04:0000001:26031	14000,00	168,44	2358160,00
69068	86:04:0000001:12127	3246,00	192,50	624855,00
69069	86:04:0000001:9868	2217,00	235,50	522103,50
69070	86:04:0000012:875	580,00	344,37	199734,60
69071	86:04:0000001:158762	10612,00	147,59	1566225,08
69072	86:04:0000023:265	960,00	19,53	18748,80
69073	86:04:0000001:111005	1142,00	235,50	268941,00
69074	86:04:0000001:1640	9400,00	202,13	1900022,00
69075	86:00:0000000:45104	2600,00	235,50	612300,00
69076	86:04:0000001:99983	40430,00	178,07	7199370,10
69077	86:04:0000001:123219	1098,00	372,54	409048,92
69078	86:04:0000001:103598	40200,00	235,50	9467100,00
69079	86:04:0000001:126445	41716,00	152,40	6357518,40
69080	86:04:0000001:10414	2501,00	227,80	569727,80
69081	86:04:0000001:24923	6800,00	154,00	1047200,00
69082	86:04:0000001:136170	16518,00	165,23	2729269,14
69083	86:04:0000001:12351	7046,00	179,67	1265954,82
69084	86:04:0000001:114434	533,00	458,52	244391,16
69085	86:04:0000001:123037	20180,00	162,02	3269563,60
69086	86:04:0000001:115225	89999,00	166,84	15015433,16
69087	86:04:0000001:117317	568,00	221,38	125743,84
69088	86:04:0000001:17184	10200,00	693,60	7074720,00
69089	86:04:0000003:687	533,00	165,44	88179,52
69090	86:04:0000001:110799	24500,00	160,42	3930290,00
69091	86:04:0000001:21787	39110,00	0,54	21119,40
69092	86:00:0000000:22693	6400,00	0,37	2368,00
69093	86:04:0000001:29006	704,00	235,50	165792,00
69094	86:04:0000001:11542	7803,00	178,07	1389480,21

69095	86:04:0000001:14549	16285,00	194,11	3161081,35
69096	86:00:0000000:12647	2401,00	227,80	546947,80
69097	86:04:0000001:31448	8200,00	176,46	1446972,00
69098	86:04:0000001:101337	136000,00	160,42	21817120,00
69099	86:04:0000000:14200	50298,00	174,86	8795108,28
69100	86:04:0000001:9553	3966,00	218,17	865262,22
69101	86:04:0000018:597	1005,00	284,48	285902,40
69102	86:04:0000001:107944	437,00	455,26	198948,62
69103	86:04:0000001:18226	13500,00	0,31	4185,00
69104	86:00:0000000:15661	1256,00	242,23	304240,88
69105	86:04:0000001:2914	78847,00	144,38	11383929,86
69106	86:04:0000003:868	1946,00	248,16	482919,36
69107	86:04:0000000:17992	18975,00	163,63	3104879,25
69108	86:00:0000000:23707	30400,00	0,37	11248,00
69109	86:04:0000018:11787	859,00	284,48	244368,32
69110	86:04:0000001:4238	28400,00	235,50	6688200,00
69111	86:04:0000001:36806	1500,00	150,23	225345,00
69112	86:04:0000001:318	12400,00	197,32	2446768,00
69113	86:04:0000001:131627	25410,00	137,96	3505563,60
69114	86:04:0000001:27818	7300,00	836,40	6105720,00
69115	86:04:0000001:28860	2700,00	235,50	635850,00
69116	86:04:0000001:162168	6818,00	724,20	4937595,60
69117	86:04:0000001:97557	85,00	285,55	24271,75
69118	86:04:0000001:31352	26300,00	703,80	18509940,00
69119	86:04:0000001:129306	67738,00	235,50	15952299,00
69120	86:04:0000000:16030	100160,00	165,23	16549436,80
69121	86:04:0000001:30228	48700,00	176,46	8593602,00
69122	86:04:0000001:23369	20700,00	189,30	3918510,00
69123	86:04:0000001:128083	5,00	235,50	1177,50
69124	86:04:0000001:29892	999,00	211,75	211538,25
69125	86:04:0000001:162836	57,00	245,44	13990,08
69126	86:04:0000001:103439	10860,00	235,50	2557530,00
69127	86:04:0000001:154544	2333,00	235,50	549421,50
69128	86:00:0000000:28361	609,00	221,38	134820,42
69129	86:04:0000001:112398	19480,00	163,63	3187512,40
69130	86:04:0000001:160947	2850,00	166,84	475494,00
69131	86:04:0000001:99960	9900,00	173,25	1715175,00
69132	86:04:0000001:37623	40600,00	152,40	6187440,00
69133	86:04:0000001:156015	59,00	235,50	13894,50
69134	86:00:0000000:23498	300,00	225,20	67560,00
69135	86:00:0000000:13819	1357421,00	235,50	319672645,50
69136	86:04:0000001:131151	659,00	491,95	324195,05
69137	86:04:0000001:128721	304,00	234,21	71199,84
69138	86:04:0000001:128775	14342,00	144,38	2070697,96
69139	86:04:0000001:146277	350609,00	235,50	82568419,50
69140	86:04:0000001:15365	600,00	150,23	90138,00
69141	86:04:0000001:130964	2909,00	703,80	2047354,20
69142	86:04:0000000:13679	8500,00	176,46	1499910,00
69143	86:04:0000001:150522	25676,00	235,50	6046698,00
69144	86:04:0000001:145285	63179,00	147,59	9324588,61
69145	86:00:0000000:7232	11261,00	0,37	4166,57
69146	86:04:0000001:10823	3889,00	189,30	736187,70
69147	86:04:0000001:96541	2500,00	0,31	775,00
69148	86:00:0000000:6080	30873,00	591,60	18264466,80
69149	86:04:0000001:25555	134900,00	118,71	16013979,00
69150	86:04:0000001:20887	31200,00	235,50	7347600,00
69151	86:04:0000001:135252	1690,00	235,50	397995,00
69152	86:04:0000001:5345	500,00	0,54	270,00
69153	86:04:0000001:15114	80000,00	144,38	11550400,00
69154	86:04:0000001:30215	140,00	245,44	34361,60
69155	86:04:0000001:117309	710,00	592,25	420497,50
69156	86:04:0000001:21857	2000,00	200,53	401060,00
69157	86:04:0000001:146917	1930,00	171,65	331284,50
69158	86:04:0000001:137703	1693,00	235,50	398701,50
69159	86:04:0000001:15431	800,00	150,23	120184,00
69160	86:04:0000000:16517	1051,00	245,44	257957,44
69161	86:04:0000001:112860	29420,00	158,82	4672484,40
69162	86:04:0000001:148781	252,00	235,50	59346,00
69163	86:04:0000003:311	672,00	987,16	663371,52
69164	86:04:0000012:794	180,00	229,58	41324,40
69165	86:04:0000001:110948	3020,00	192,50	581350,00
69166	86:04:0000001:12946	3936,00	187,69	738747,84
69167	86:00:0000000:12258	1400,00	0,37	518,00

69168	86:04:0000023:1315	826,00	174,48	144120,48
69169	86:04:0000001:35412	26800,00	235,50	6311400,00
69170	86:04:0000000:17687	8538,00	152,40	1301191,20
69171	86:04:0000001:24300	7590,00	235,50	1787445,00
69172	86:04:0000001:11313	11001,00	173,25	1905923,25
69173	86:04:0000001:22360	314,00	235,50	73947,00
69174	86:04:0000001:115688	8167,00	205,34	1677011,78
69175	86:00:0000000:7715	170200,00	0,54	91908,00
69176	86:00:0000000:4778	35820,00	235,50	8435610,00
69177	86:04:0000001:99145	310,00	235,50	73005,00
69178	86:04:0000001:155986	11,00	235,50	2590,50
69179	86:04:0000018:10945	684,00	284,48	194584,32
69180	86:04:0000000:16212	3220,00	225,20	725144,00
69181	86:04:0000000:17786	9800,00	235,50	2307900,00
69182	86:04:0000001:129712	5136,00	182,88	939271,68
69183	86:04:0000001:16930	34957,00	150,23	5251590,11
69184	86:04:0000001:29004	446,00	235,50	105033,00
69185	86:00:0000000:44822	71000,00	170,05	12073550,00
69186	86:04:0000001:125862	3170,00	192,50	610225,00
69187	86:04:0000001:26024	111,00	235,50	26140,50
69188	86:04:0000001:121616	739,00	455,26	336437,14
69189	86:00:0000000:22870	90400,00	166,84	15082336,00
69190	86:04:0000001:98166	8378,00	176,46	1478381,88
69191	86:04:0000001:107546	5897,00	235,50	1388743,50
69192	86:04:0000001:12234	19962,00	162,02	3234243,24
69193	86:04:0000000:16423	65787,00	171,65	11292338,55
69194	86:04:0000001:11302	8663,00	235,50	2040136,50
69195	86:04:0000001:36439	647,00	455,26	294553,22
69196	86:00:0000000:6351	2000,00	0,42	840,00
69197	86:04:0000001:147145	2185,00	235,50	514567,50
69198	86:04:0000001:975	14600,00	765,00	11169000,00
69199	86:04:0000001:9326	12946,00	145,98	1889857,08
69200	86:04:0000001:130966	107930,00	235,50	25417515,00
69201	86:00:0000000:12184	10,00	235,50	2355,00
69202	86:04:0000001:128483	167,00	235,50	39328,50
69203	86:04:0000001:159824	600,00	258,28	154968,00
69204	86:04:0000001:5584	694,00	219,78	152527,32
69205	86:04:0000001:910	11000,00	200,53	2205830,00
69206	86:04:0000001:96680	61,00	235,50	14365,50
69207	86:04:0000001:9674	3632,00	189,30	687537,60
69208	86:04:0000018:935	44390,00	12,58	558426,20
69209	86:04:0000001:115806	11429,00	171,65	1961787,85
69210	86:04:0000001:17455	1270,00	235,50	299085,00
69211	86:04:0000000:16227	30920,00	182,88	5654649,60
69212	86:04:0000001:118514	28540,00	184,48	5265059,20
69213	86:04:0000001:1064	10600,00	173,25	1836450,00
69214	86:04:0000001:112183	15406,00	166,84	2570337,04
69215	86:04:0000001:141760	808,00	487,17	393633,36
69216	86:04:0000001:29819	20690,00	162,02	3352193,80
69217	86:04:0000001:109536	2900,00	192,50	558250,00
69218	86:04:0000001:36377	4000,00	187,69	750760,00
69219	86:04:0000001:26457	3500,00	0,31	1085,00
69220	86:04:0000001:155480	12477,00	170,05	2121713,85
69221	86:04:0000000:15749	1823,00	0,54	984,42
69222	86:04:0000001:12323	3104,00	192,50	597520,00
69223	86:04:0000001:36664	8800,00	203,73	1792824,00
69224	86:04:0000001:143133	69823,00	235,50	16443316,50
69225	86:04:0000003:583	210,00	142,28	29878,80
69226	86:04:0000000:17897	14000,00	225,20	3152800,00
69227	86:04:0000001:145903	1141,00	455,26	519451,66
69228	86:04:0000001:114365	798,00	396,42	316343,16
69229	86:04:0000001:5674	14000,00	195,71	2739940,00
69230	86:04:0000001:3623	900,00	235,50	211950,00
69231	86:04:0000001:113009	8900,00	203,73	1813197,00
69232	86:04:0000001:137262	15886,00	166,84	2650420,24
69233	86:04:0000018:3	2733,00	2415,60	6601834,80
69234	86:04:0000018:10473	1463,00	284,48	416194,24
69235	86:04:0000001:137241	19100,00	163,63	3125333,00
69236	86:04:0000021:310	665,00	114,79	76335,35
69237	86:04:0000001:147853	26724,00	158,82	4244305,68
69238	86:04:0000000:16295	29840,00	157,21	4691146,40
69239	86:04:0000001:14285	113100,00	141,17	15966327,00
69240	86:04:0000001:115301	784,00	444,19	348244,96

69241	86:04:0000015:106	540,00	204,33	110338,20
69242	86:04:0000001:85	7000,00	208,55	1459850,00
69243	86:04:0000001:8388	9800,00	235,50	2307900,00
69244	86:04:0000001:131133	138,00	245,44	33870,72
69245	86:04:0000001:35814	15,00	285,55	4283,25
69246	86:04:0000003:199	16188,00	640,32	10365500,16
69247	86:04:0000003:5794	3927,00	142,28	558733,56
69248	86:04:0000001:156087	30,00	285,55	8566,50
69249	86:00:0000000:23668	34900,00	0,54	18846,00
69250	86:00:0000000:20300	330,00	235,50	77715,00
69251	86:00:0000000:12109	19600,00	190,90	3741640,00
69252	86:04:0000001:109778	4500,00	186,09	837405,00
69253	86:04:0000001:115317	202,00	235,50	47571,00
69254	86:04:0000001:97256	983,00	235,50	231496,50
69255	86:04:0000001:5816	18800,00	163,63	3076244,00
69256	86:04:0000001:120869	16,00	285,55	4568,80
69257	86:04:0000001:25536	25500,00	0,37	9435,00
69258	86:04:0000000:14781	781606,00	160,42	125385234,52
69259	86:04:0000001:35794	4853,00	184,48	895281,44
69260	86:04:0000001:10987	14118,00	168,44	2378035,92
69261	86:04:0000001:24351	4773,00	235,50	1124041,50
69262	86:04:0000001:128507	50052,00	150,79	7547341,08
69263	86:04:0000001:16065	600,00	150,23	90138,00
69264	86:04:0000001:143514	3071,00	192,50	591167,50
69265	86:04:0000001:119547	44090,00	178,07	7851106,30
69266	86:04:0000001:135742	4801,00	184,48	885688,48
69267	86:00:0000000:22505	7000,00	0,54	3780,00
69268	86:04:0000001:25320	1500,00	235,50	353250,00
69269	86:04:0000001:97801	5000,00	184,48	922400,00
69270	86:04:0000001:120844	1229,00	501,50	616343,50
69271	86:00:0000000:10030	3450,00	225,20	776940,00
69272	86:04:0000001:137189	2860,00	224,59	642327,40
69273	86:00:0000000:13586	8380,00	225,20	1887176,00
69274	86:04:0000001:115512	287820,00	137,96	39707647,20
69275	86:04:0000001:37891	2800,00	235,50	659400,00
69276	86:04:0000018:10771	573,00	284,48	163007,04
69277	86:04:0000001:1237	10600,00	795,60	8433360,00
69278	86:04:0000001:10815	1105,00	210,15	232215,75
69279	86:04:0000001:148140	269,00	235,50	63349,50
69280	86:04:0000001:37220	22800,00	235,50	5369400,00
69281	86:04:0000001:3156	7533,00	0,37	2787,21
69282	86:04:0000001:132144	10839,00	173,25	1877856,75
69283	86:04:0000001:16058	2100,00	150,23	315483,00
69284	86:04:0000001:24265	3294,00	235,50	775737,00
69285	86:04:0000001:101737	62130,00	235,50	14631615,00
69286	86:04:0000001:115295	13,00	245,44	3190,72
69287	86:04:0000001:101889	38720,00	133,15	5155568,00
69288	86:04:0000001:23296	4000,00	235,50	942000,00
69289	86:04:0000000:18185	6525,00	210,15	1371228,75
69290	86:04:0000001:5591	1172,00	928,20	1087850,40
69291	86:04:0000001:119229	44800,00	235,50	10550400,00
69292	86:04:0000001:104856	6400,00	0,37	2368,00
69293	86:04:0000001:132128	19861,00	163,63	3249855,43
69294	86:04:0000001:16412	600,00	458,52	275112,00
69295	86:04:0000001:136509	67378,00	126,73	8538813,94
69296	86:04:0000001:127217	6324,00	181,27	1146351,48
69297	86:04:0000001:2338	3600,00	221,38	796968,00
69298	86:04:0000001:3330	77800,00	235,50	18321900,00
69299	86:00:0000000:28265	6800,00	208,55	1418140,00
69300	86:04:0000001:15391	600,00	150,23	90138,00
69301	86:04:0000001:14162	32756,00	134,75	4413871,00
69302	86:04:0000001:116710	10720,00	173,25	1857240,00
69303	86:00:0000000:9044	7800,00	0,37	2886,00
69304	86:04:0000001:159067	1129,00	235,50	265879,50
69305	86:04:0000001:134336	9274,00	174,86	1621651,64
69306	86:04:0000001:129628	486,00	455,26	221256,36
69307	86:04:0000001:130657	919,00	455,26	418383,94
69308	86:04:0000000:14562	3900,00	225,20	878280,00
69309	86:00:0000000:13257	2800,00	194,11	543508,00
69310	86:04:0000012:699	346,00	229,58	79434,68
69311	86:04:0000001:129885	6268,00	210,15	1317220,20
69312	86:04:0000001:8219	800,00	235,50	188400,00
69313	86:04:0000001:21659	1449,00	235,50	341239,50

69314	86:04:0000018:8312	580,00	284,48	164998,40
69315	86:04:0000001:99987	10200,00	149,19	1521738,00
69316	86:00:0000000:12608	216440,00	0,54	116877,60
69317	86:04:0000001:137694	95,00	245,44	23316,80
69318	86:04:0000001:12043	374,00	231,00	86394,00
69319	86:04:0000001:885	23800,00	162,02	3856076,00
69320	86:04:0000001:36853	16000,00	166,84	2669440,00
69321	86:04:0000004:114	1800,00	167,59	301662,00
69322	86:04:0000001:14134	15400,00	235,50	3626700,00
69323	86:04:0000001:22182	29420,00	0,31	9120,20
69324	86:04:0000001:28688	12143,00	235,50	2859676,50
69325	86:00:0000000:5253	17970,00	0,37	6648,90
69326	86:00:0000000:1569	22400,00	225,20	5044480,00
69327	86:04:0000001:107637	772,00	235,50	181806,00
69328	86:04:0000007:280	135,00	285,55	38549,25
69329	86:04:0000001:37687	39500,00	235,50	9302250,00
69330	86:04:0000001:107417	510,00	396,42	202174,20
69331	86:04:0000001:24301	4342,00	235,50	1022541,00
69332	86:00:0000000:28036	800,00	251,86	201488,00
69333	86:04:0000001:126940	533,00	463,29	246933,57
69334	86:04:0000001:99052	30530,00	235,50	7189815,00
69335	86:00:0000000:30812	13,00	211,75	2752,75
69336	86:04:0000001:27174	400,00	229,40	91760,00
69337	86:04:0000003:72	11104,00	1409,10	15646646,40
69338	86:04:0000001:100885	3100,00	222,98	691238,00
69339	86:04:0000001:32423	8600,00	0,42	3612,00
69340	86:04:0000001:7912	4800,00	214,96	1031808,00
69341	86:00:0000000:12327	300,00	0,37	111,00
69342	86:04:0000001:36445	4400,00	235,50	1036200,00
69343	86:04:0000001:7598	8900,00	203,73	1813197,00
69344	86:00:0000000:9281	12500,00	0,31	3875,00
69345	86:00:0000000:27843	185938,00	235,50	43788399,00
69346	86:04:0000001:132319	39187,00	235,50	9228538,50
69347	86:04:0000001:153067	860,00	235,50	202530,00
69348	86:04:0000001:16918	1334,00	150,23	200406,82
69349	86:04:0000001:104601	2773,00	194,11	538267,03
69350	86:04:0000001:24411	170000,00	235,50	40035000,00
69351	86:04:0000001:103419	1500,00	455,26	682890,00
69352	86:04:0000001:133316	551,00	311,55	171664,05
69353	86:04:0000001:23512	5300,00	235,50	1248150,00
69354	86:04:0000001:154620	73761,00	145,98	10767630,78
69355	86:04:0000018:8513	685,00	284,48	194868,80
69356	86:04:0000000:17401	80,00	285,55	22844,00
69357	86:04:0000001:136369	8140,00	176,46	1436384,40
69358	86:04:0000001:37916	35200,00	155,61	5477472,00
69359	86:04:0000001:107315	75523,00	145,98	11024847,54
69360	86:04:0000001:37812	1000,00	235,50	235500,00
69361	86:04:0000001:17097	760000,00	14,57	11073200,00
69362	86:04:0000001:9490	9368,00	174,86	1638088,48
69363	86:00:0000000:20856	1300,00	240,63	312819,00
69364	86:04:0000001:23736	28249,00	235,50	6652639,50
69365	86:04:0000001:107655	57095,00	235,50	13445872,50
69366	86:04:0000001:114982	14500,00	168,44	2442380,00
69367	86:04:0000001:1902	3671,00	795,60	2920647,60
69368	86:04:0000001:13107	2929,00	192,50	563832,50
69369	86:04:0000002:926	502,00	199,73	100264,46
69370	86:04:0000001:15070	10596,00	235,50	2495358,00
69371	86:04:0000001:146030	58,00	285,55	16561,90
69372	86:04:0000001:127855	19100,00	632,40	12078840,00
69373	86:04:0000000:16856	2734,00	225,20	615696,80
69374	86:04:0000001:115816	6354,00	235,50	1496367,00
69375	86:04:0000001:117008	10674,00	683,40	7294611,60
69376	86:04:0000001:5877	30,00	245,44	7363,20
69377	86:04:0000001:3731	771,00	235,50	181570,50
69378	86:04:0000001:11988	16215,00	166,84	2705310,60
69379	86:04:0000001:113107	9900,00	173,25	1715175,00
69380	86:04:0000001:35655	8800,00	203,73	1792824,00
69381	86:04:0000001:26043	300,00	235,50	70650,00
69382	86:00:0000000:21482	4734,00	214,96	1017620,64
69383	86:04:0000001:128247	61,00	245,44	14971,84
69384	86:04:0000000:14824	3148,00	222,98	701941,04
69385	86:04:0000001:151801	3501,00	235,50	824485,50
69386	86:04:0000000:14189	51490,00	0,54	27804,60

69387	86:04:0000018:326	423,00	4858,24	2055035,52
69388	86:00:0000000:12181	15360,00	194,11	2981529,60
69389	86:04:0000001:161237	25281,00	235,50	5953675,50
69390	86:04:0000001:12681	6178,00	210,15	1298306,70
69391	86:04:0000001:23699	409700,00	137,96	56522212,00
69392	86:00:0000000:10948	56300,00	173,25	9753975,00
69393	86:04:0000001:145878	405,00	197,32	79914,60
69394	86:04:0000018:142	1200,00	600,60	720720,00
69395	86:04:0000001:13091	393,00	231,00	90783,00
69396	86:04:0000001:17234	10176,00	591,60	6020121,60
69397	86:04:0000001:14920	8582,00	235,50	2021061,00
69398	86:04:0000001:127069	1104,00	150,23	165853,92
69399	86:04:0000003:5708	20186,00	921,21	18595545,06
69400	86:04:0000001:95199	1363,00	235,50	320986,50
69401	86:04:0000001:37530	47700,00	152,40	7269480,00
69402	86:04:0000001:17098	194000,00	14,57	2826580,00
69403	86:04:0000012:771	880,00	229,58	202030,40
69404	86:04:0000001:8455	46,00	235,50	10833,00
69405	86:04:0000001:161676	882,00	534,93	471808,26
69406	86:04:0000001:22307	6100,00	181,27	1105747,00
69407	86:04:0000001:135590	4,00	245,44	981,76
69408	86:04:0000001:1758	18600,00	163,63	3043518,00
69409	86:04:0000000:17361	580,00	258,28	149802,40
69410	86:04:0000001:144407	3001,00	192,50	577692,50
69411	86:04:0000001:2000	18260,00	190,90	3485834,00
69412	86:04:0000001:95213	150,00	235,50	35325,00
69413	86:04:0000001:3744	208,00	242,23	50383,84
69414	86:04:0000001:162806	7,00	245,44	1718,08
69415	86:04:0000001:8563	6300,00	235,50	1483650,00
69416	86:04:0000001:790	10000,00	202,13	2021300,00
69417	86:04:0000001:16871	567,00	150,23	85180,41
69418	86:04:0000001:162833	1754,00	202,13	354536,02
69419	86:04:0000001:38088	1050,00	455,26	478023,00
69420	86:04:0000001:129701	7339,00	178,07	1306855,73
69421	86:04:0000001:142900	4795,00	235,50	1129222,50
69422	86:04:0000001:133011	4513,00	186,09	839824,17
69423	86:04:0000000:15383	1849,00	234,21	433054,29
69424	86:04:0000001:131486	1220,00	208,55	254431,00
69425	86:04:0000001:102795	59300,00	173,25	10273725,00
69426	86:04:0000001:126706	27222,00	158,82	4323398,04
69427	86:04:0000000:16479	188633,00	225,20	42480151,60
69428	86:04:0000001:155827	155,00	235,50	36502,50
69429	86:04:0000001:135188	2936,00	224,59	659396,24
69430	86:04:0000001:104567	201,00	243,84	49011,84
69431	86:04:0000001:110807	19300,00	235,50	4545150,00
69432	86:04:0000008:375	5067,00	182,88	926652,96
69433	86:04:0000001:139419	7663,00	178,07	1364550,41
69434	86:04:0000001:32209	2500,00	0,37	925,00
69435	86:04:0000001:35845	9600,00	202,13	1940448,00
69436	86:04:0000001:162323	7725,00	178,07	1375590,75
69437	86:04:0000001:95418	1100,00	235,50	259050,00
69438	86:04:0000001:3590	10200,00	693,60	7074720,00
69439	86:04:0000001:15627	865,00	150,23	129948,95
69440	86:00:0000000:18190	1700,00	235,82	400894,00
69441	86:04:0000001:15138	1300,00	235,50	306150,00
69442	86:04:0000022:9	1403,00	98,72	138504,16
69443	86:04:0000001:109277	1500,00	237,42	356130,00
69444	86:04:0000001:37038	217000,00	235,50	51103500,00
69445	86:00:0000000:2248	75000,00	225,20	16890000,00
69446	86:04:0000001:21587	42360,00	235,50	9975780,00
69447	86:04:0000001:5899	118300,00	139,57	16511131,00
69448	86:04:0000001:22807	20800,00	235,50	4898400,00
69449	86:04:0000001:96990	2290,00	846,60	1938714,00
69450	86:04:0000003:5057	80,00	1520,76	121660,80
69451	86:04:0000001:123063	885,00	958,80	848538,00
69452	86:04:0000015:446	1524,00	176,78	269412,72
69453	86:04:0000001:20803	3100,00	0,54	1674,00
69454	86:04:0000001:132895	42043,00	152,40	6407353,20
69455	86:04:0000000:17800	47800,00	225,20	10764560,00
69456	86:04:0000001:112254	11198,00	683,40	7652713,20
69457	86:04:0000001:3637	11300,00	683,40	7722420,00
69458	86:00:0000000:43235	17600,00	192,50	3388000,00
69459	86:04:0000001:32377	220,00	235,50	51810,00

69460	86:04:0000001:24594	1500,00	203,73	305595,00
69461	86:00:0000000:15644	14000,00	225,20	3152800,00
69462	86:00:0000000:8076	300,00	0,37	111,00
69463	86:04:0000001:115809	591,00	511,05	302030,55
69464	86:04:0000023:285	730,00	144,64	105587,20
69465	86:04:0000001:110997	14650,00	765,00	11207250,00
69466	86:04:0000001:31074	800,00	235,50	188400,00
69467	86:04:0000001:10023	7590,00	235,50	1787445,00
69468	86:00:0000000:37531	5000,00	235,50	1177500,00
69469	86:00:0000000:10021	1400,00	239,03	334642,00
69470	86:04:0000001:2135	15797,00	166,84	2635571,48
69471	86:00:0000000:16219	2058,00	225,20	463461,60
69472	86:04:0000009:915	1700,00	231,88	394196,00
69473	86:04:0000001:27477	15000,00	166,84	2502600,00
69474	86:04:0000001:28081	400,00	0,37	148,00
69475	86:04:0000001:16073	600,00	150,23	90138,00
69476	86:04:0000001:115853	8403,00	703,80	5914031,40
69477	86:04:0000000:14289	20490,00	139,57	2859789,30
69478	86:04:0000001:24126	3101,00	235,50	730285,50
69479	86:04:0000001:13744	56848,00	149,19	8481153,12
69480	86:04:0000001:120923	1194,00	235,50	281187,00
69481	86:04:0000001:37851	36,00	245,44	8835,84
69482	86:04:0000001:21785	2480,00	0,54	1339,20
69483	86:04:0000001:14481	700,00	235,50	164850,00
69484	86:04:0000001:35485	2000,00	235,50	471000,00
69485	86:04:0000001:103495	80100,00	144,38	11564838,00
69486	86:04:0000001:119646	3600,00	221,38	796968,00
69487	86:04:0000001:13155	6914,00	208,55	1441914,70
69488	86:04:0000000:14871	23500,00	187,69	4410715,00
69489	86:04:0000001:30566	22,00	285,55	6282,10
69490	86:04:0000001:150671	1870,00	202,13	377983,10
69491	86:00:0000000:15827	19000,00	190,90	3627100,00
69492	86:04:0000001:7238	710,00	218,17	154900,70
69493	86:00:0000000:10895	205,00	225,20	46166,00
69494	86:04:0000001:35839	15,00	285,55	4283,25
69495	86:04:0000001:5880	171000,00	137,96	23591160,00
69496	86:04:0000001:97463	5810,00	211,75	1230267,50
69497	86:04:0000001:130332	4021,00	187,69	754701,49
69498	86:04:0000001:148758	4121,00	187,69	773470,49
69499	86:04:0000001:122562	3846,00	189,30	728047,80
69500	86:04:0000001:58	8600,00	203,73	1752078,00
69501	86:04:0000001:156157	16434,00	142,77	2346282,18
69502	86:04:0000019:40	710,00	678,59	481798,90
69503	86:04:0000001:125554	798,00	491,95	392576,10
69504	86:04:0000001:24254	14500,00	168,44	2442380,00
69505	86:04:0000001:109909	56300,00	149,19	8399397,00
69506	86:04:0000001:22543	2300,00	235,50	541650,00
69507	86:00:0000000:26973	23975,00	225,20	5399170,00
69508	86:04:0000004:93	1160,00	167,59	194404,40
69509	86:04:0000001:101564	164,00	235,50	38622,00
69510	86:04:0000001:133419	71745,00	235,50	16895947,50
69511	86:04:0000000:14842	48670,00	176,46	8588308,20
69512	86:04:0000001:162277	7343,00	178,07	1307568,01
69513	86:04:0000000:18127	31550,00	182,88	5769864,00
69514	86:04:0000001:11330	9839,00	202,13	1988757,07
69515	86:04:0000001:100389	745,00	455,26	339168,70
69516	86:04:0000001:151612	703,00	455,26	320047,78
69517	86:04:0000001:4660	25700,00	235,50	6052350,00
69518	86:04:0000001:109977	2419,00	195,71	473422,49
69519	86:04:0000001:100441	76100,00	168,44	12818284,00
69520	86:04:0000000:16034	67040,00	225,20	15097408,00
69521	86:04:0000001:28871	13841,00	0,37	5121,17
69522	86:04:0000001:25349	3700,00	0,37	1369,00
69523	86:04:0000001:162016	5338,00	182,88	976213,44
69524	86:04:0000001:152080	1756,00	235,50	413538,00
69525	86:04:0000001:136303	36772,00	179,67	6606825,24
69526	86:04:0000001:16426	900,00	458,52	412668,00
69527	86:04:0000001:101136	7800,00	178,07	1388946,00
69528	86:04:0000023:150	1400,00	167,59	234626,00
69529	86:04:0000001:127122	1852,00	173,25	320859,00
69530	86:04:0000001:110529	1368,00	463,29	633780,72
69531	86:04:0000001:4184	625,00	235,50	147187,50
69532	86:04:0000001:15437	1250,00	150,23	187787,50

69533	86:04:0000001:7400	15123,00	235,50	3561466,50
69534	86:04:0000001:116579	770,00	216,57	166758,90
69535	86:04:0000000:14709	25600,00	137,96	3531776,00
69536	86:04:0000001:37527	17600,00	165,23	2908048,00
69537	86:04:0000001:161422	1785,00	235,50	420367,50
69538	86:04:0000001:7436	4100,00	218,17	894497,00
69539	86:00:0000000:38636	1515,00	0,37	560,55
69540	86:04:0000001:15127	1848,00	235,50	435204,00
69541	86:04:0000001:154002	32,00	245,44	7854,08
69542	86:04:0000001:28362	200,00	243,84	48768,00
69543	86:04:0000001:17905	15400,00	765,00	11781000,00
69544	86:04:0000001:10089	880,00	235,50	207240,00
69545	86:00:0000000:37183	25000,00	160,42	4010500,00
69546	86:00:0000000:1361	8270,00	205,34	1698161,80
69547	86:04:0000001:26647	63185,00	235,50	14880067,50
69548	86:04:0000001:121810	16,00	285,55	4568,80
69549	86:04:0000001:22805	34900,00	235,50	8218950,00
69550	86:04:0000001:131241	230,00	242,23	55712,90
69551	86:04:0000001:115378	138470,00	137,96	19103321,20
69552	86:04:0000001:27537	500,00	224,59	112295,00
69553	86:04:0000001:139008	769,00	549,26	422380,94
69554	86:04:0000001:21077	6700,00	235,50	1577850,00
69555	86:04:0000001:128461	475,00	235,50	111862,50
69556	86:04:0000018:10478	656,00	284,48	186618,88
69557	86:04:0000000:15354	8413,00	205,34	1727525,42
69558	86:04:0000001:114650	2690,00	194,11	522155,90
69559	86:00:0000000:30605	45,00	0,42	18,90
69560	86:04:0000001:38052	8600,00	174,86	1503796,00
69561	86:04:0000001:21162	16263,00	166,84	2713318,92
69562	86:04:0000000:15793	7180,00	178,07	1278542,60
69563	86:04:0000000:17051	1509,00	237,42	358266,78
69564	86:04:0000001:107362	809,00	377,32	305251,88
69565	86:04:0000001:10837	27,00	285,55	7709,85
69566	86:04:0000001:104571	1192,00	208,55	248591,60
69567	86:04:0000001:155255	41,00	235,50	9655,50
69568	86:04:0000001:28301	76,00	211,75	16093,00
69569	86:04:0000001:18205	3600,00	190,90	687240,00
69570	86:00:0000000:11432	5900,00	0,54	3186,00
69571	86:00:0000000:10155	9494,00	225,20	2138048,80
69572	86:00:0000000:33309	7900,00	0,54	4266,00
69573	86:04:0000001:146966	10710,00	173,25	1855507,50
69574	86:04:0000001:1168	7500,00	836,40	6273000,00
69575	86:04:0000001:1815	6600,00	208,55	1376430,00
69576	86:04:0000001:6533	4390,00	186,09	816935,10
69577	86:04:0000018:10425	1286,00	318,01	408960,86
69578	86:04:0000001:1641	10600,00	200,53	2125618,00
69579	86:11:0000000:81080	9968,00	225,20	2244793,60
69580	86:04:0000001:128681	15780,00	235,50	3716190,00
69581	86:00:0000000:9527	530,00	235,50	124815,00
69582	86:04:0000001:37912	9000,00	235,50	2119500,00
69583	86:04:0000001:442	1256,00	150,23	188688,88
69584	86:00:0000000:36991	3600,00	221,38	796968,00
69585	86:04:0000001:114933	7786,00	178,07	1386453,02
69586	86:04:0000001:16025	1050,00	150,23	157741,50
69587	86:00:0000000:13604	100,00	285,55	28555,00
69588	86:00:0000000:5411	3900,00	0,37	1443,00
69589	86:00:0000000:9752	3745,00	0,37	1385,65
69590	86:04:0000001:15671	645,00	439,41	283419,45
69591	86:04:0000001:12713	12687,00	170,05	2157424,35
69592	86:04:0000001:29478	88,00	245,44	21598,72
69593	86:04:0000001:14935	665,00	487,17	323968,05
69594	86:04:0000001:14530	4639,00	216,57	1004668,23
69595	86:04:0000001:15041	15668,00	0,37	5797,16
69596	86:04:0000001:139198	581144,00	118,71	68987604,24
69597	86:04:0000001:116369	35280,00	155,61	5489920,80
69598	86:04:0000001:122343	22977,00	162,02	3722733,54
69599	86:04:0000001:117007	4953,00	765,00	3789045,00
69600	86:04:0000001:95017	4319,00	775,20	3348088,80
69601	86:04:0000001:142931	17888,00	165,23	2955634,24
69602	86:04:0000001:107650	2045,00	235,50	481597,50
69603	86:04:0000001:108998	5504,00	235,50	1296192,00
69604	86:04:0000000:17345	7475,00	206,94	1546876,50
69605	86:04:0000018:9130	6525,00	1945,90	12696997,50

69606	86:04:0000000:15268	10000,00	202,13	2021300,00
69607	86:00:0000000:29950	84,00	0,31	26,04
69608	86:04:0000001:6599	400,00	235,50	94200,00
69609	86:04:0000001:3481	1018,00	211,75	215561,50
69610	86:04:0000001:121743	816,00	455,26	371492,16
69611	86:04:0000001:120810	23660,00	162,02	3833393,20
69612	86:04:0000001:30091	12100,00	171,65	2076965,00
69613	86:04:0000001:17298	583,00	235,50	137296,50
69614	86:00:0000000:33185	98,00	235,50	23079,00
69615	86:04:0000001:156520	10302,00	235,50	2426121,00
69616	86:04:0000009:957	1024,00	179,07	183367,68
69617	86:04:0000001:126344	4638,00	216,57	1004451,66
69618	86:04:0000001:22140	540,00	259,88	140335,20
69619	86:04:0000001:13002	2222,00	197,32	438445,04
69620	86:04:0000001:9563	13107,00	170,05	2228845,35
69621	86:04:0000001:161871	10,00	235,50	2355,00
69622	86:04:0000001:16102	540,00	150,23	81124,20
69623	86:04:0000001:109996	13500,00	170,05	2295675,00
69624	86:04:0000001:136150	2398,00	195,71	469312,58
69625	86:00:0000000:9894	9477,00	0,31	2937,87
69626	86:04:0000021:17	1391,00	84,94	118151,54
69627	86:04:0000001:154868	27849,00	235,50	6558439,50
69628	86:04:0000001:23895	1900,00	235,50	447450,00
69629	86:04:0000000:17002	1367,00	240,63	328941,21
69630	86:04:0000001:26474	3400,00	221,38	752692,00
69631	86:04:0000018:820	600,00	284,48	170688,00
69632	86:00:0000000:4502	1700,00	235,82	400894,00
69633	86:04:0000001:357	1500,00	129,20	193800,00
69634	86:04:0000001:114453	530,00	463,29	245543,70
69635	86:04:0000001:28294	90,00	211,75	19057,50
69636	86:04:0000001:127616	236,00	240,63	56788,68
69637	86:00:0000000:11405	9100,00	0,42	3822,00
69638	86:04:0000013:249	630,00	162,02	102072,60
69639	86:04:0000001:30048	600,00	235,50	141300,00
69640	86:04:0000001:2352	905,00	213,36	193090,80
69641	86:00:0000000:1208	33600,00	181,27	6090672,00
69642	86:04:0000000:16843	49,00	285,55	13991,95
69643	86:00:0000000:14648	2600,00	226,19	588094,00
69644	86:04:0000001:9051	2229,00	229,40	511332,60
69645	86:04:0000000:16686	1564,00	235,50	368322,00
69646	86:04:0000001:124413	1050,00	211,75	222337,50
69647	86:04:0000001:98001	131200,00	120,32	15785984,00
69648	86:04:0000001:11381	7077,00	179,67	1271524,59
69649	86:04:0000001:17636	11100,00	235,50	2614050,00
69650	86:04:0000001:22092	10800,00	0,37	3996,00
69651	86:04:0000019:65	270,00	114,79	30993,30
69652	86:04:0000006:30	190,00	117,09	22247,10
69653	86:04:0000001:15255	493,00	455,26	224443,18
69654	86:04:0000001:100286	5968,00	182,88	1091427,84
69655	86:04:0000001:10731	7674,00	178,07	1366509,18
69656	86:04:0000001:132667	7100,00	179,67	1275657,00
69657	86:04:0000001:12421	1302,00	206,94	269435,88
69658	86:04:0000001:115447	8540,00	176,46	1506968,40
69659	86:00:0000000:40253	9000,00	0,31	2790,00
69660	86:04:0000001:16140	600,00	150,23	90138,00
69661	86:04:0000001:5398	140000,00	4,89	684600,00
69662	86:04:0000022:80	930,00	98,72	91809,60
69663	86:04:0000001:36125	4918,00	184,48	907272,64
69664	86:04:0000018:652	550,00	1193,40	656370,00
69665	86:04:0000001:125054	523,00	150,23	78570,29
69666	86:04:0000001:38053	28100,00	235,50	6617550,00
69667	86:04:0000001:147154	5787,00	235,50	1362838,50
69668	86:04:0000001:130469	748,00	235,50	176154,00
69669	86:04:0000018:11238	569,00	284,48	161869,12
69670	86:04:0000001:29211	1200,00	455,26	546312,00
69671	86:04:0000001:14362	10000,00	202,13	2021300,00
69672	86:04:0000001:14088	32510,00	235,50	7656105,00
69673	86:04:0000001:10388	6611,00	208,55	1378724,05
69674	86:00:0000000:19997	1215,00	225,20	273618,00
69675	86:04:0000001:97692	6900,00	179,67	1239723,00
69676	86:00:0000000:8148	4530,00	0,37	1676,10
69677	86:04:0000001:10524	18059,00	142,77	2578283,43
69678	86:04:0000001:21590	2670,00	235,50	628785,00

69679	86:04:0000001:149945	8793,00	235,50	2070751,50
69680	86:04:0000001:5590	2310,00	197,32	455809,20
69681	86:00:0000000:40474	938,00	213,36	200131,68
69682	86:04:0000001:104867	22739,00	235,50	5355034,50
69683	86:04:0000002:923	1726,00	289,27	499280,02
69684	86:04:0000013:312	311,00	247,95	77112,45
69685	86:04:0000001:116716	14290,00	168,44	2407007,60
69686	86:04:0000018:8330	959,00	284,48	272816,32
69687	86:04:0000001:4764	19100,00	235,50	4498050,00
69688	86:04:0000000:14354	1314,00	225,20	295912,80
69689	86:04:0000001:124229	1072,00	455,26	488038,72
69690	86:04:0000001:13563	2359,00	197,32	465477,88
69691	86:04:0000001:35289	606,00	391,52	237261,12
69692	86:04:0000018:11803	614,00	284,48	174670,72
69693	86:04:0000001:113291	118520,00	139,57	16541836,40
69694	86:04:0000001:109514	17300,00	165,23	2858479,00
69695	86:04:0000001:119047	5666,00	182,88	1036198,08
69696	86:04:0000001:4097	140,00	285,55	39977,00
69697	86:04:0000001:131170	14000,00	195,71	2739940,00
69698	86:04:0000001:37967	2000,00	200,53	401060,00
69699	86:04:0000001:156158	5362,00	213,36	1144036,32
69700	86:00:0000000:24025	78199,00	225,20	17610414,80
69701	86:04:0000018:11710	4461,00	897,60	4004193,60
69702	86:04:0000000:15318	446,00	227,80	101598,80
69703	86:00:0000000:12103	980,00	0,54	529,20
69704	86:04:0000001:141629	283,00	235,50	66646,50
69705	86:04:0000012:66	1301,00	155,61	202448,61
69706	86:04:0000001:144163	6124,00	181,27	1110097,48
69707	86:04:0000001:162209	443,00	195,71	86699,53
69708	86:04:0000001:155941	484,00	235,50	113982,00
69709	86:04:0000000:14509	3500,00	190,90	668150,00
69710	86:04:0000003:864	416,00	248,16	103234,56
69711	86:00:0000000:1104	57100,00	225,20	12858920,00
69712	86:04:0000023:366	620,00	1182,06	732877,20
69713	86:04:0000001:159588	239,00	235,50	56284,50
69714	86:04:0000001:11435	704,00	253,46	178435,84
69715	86:04:0000001:36260	20,00	285,55	5711,00
69716	86:04:0000001:4234	400,00	918,00	367200,00
69717	86:00:0000000:15569	3600,00	221,38	796968,00
69718	86:04:0000001:151110	572,00	455,26	260408,72
69719	86:04:0000001:3715	2400,00	235,50	565200,00
69720	86:04:0000001:142708	5000,00	214,96	1074800,00
69721	86:04:0000001:3689	10486,00	200,53	2102757,58
69722	86:04:0000018:440	1200,00	516,52	619824,00
69723	86:00:0000000:6949	18532,00	163,63	3032391,16
69724	86:04:0000001:151790	662,00	391,52	259186,24
69725	86:04:0000000:14612	45600,00	176,46	8046576,00
69726	86:04:0000018:10647	368,00	284,48	104688,64
69727	86:04:0000001:5380	17000,00	192,50	3272500,00
69728	86:04:0000000:57	12500,00	0,31	3875,00
69729	86:04:0000001:28402	2700,00	194,11	524097,00
69730	86:04:0000001:1943	4600,00	897,60	4128960,00
69731	86:04:0000001:12413	10474,00	173,25	1814620,50
69732	86:04:0000001:5077	560,00	235,50	131880,00
69733	86:04:0000001:29601	95,00	245,44	23316,80
69734	86:04:0000001:149948	7316,00	235,50	1722918,00
69735	86:04:0000003:160	100,00	2884,58	288458,00
69736	86:00:0000000:14528	16700,00	192,50	3214750,00
69737	86:04:0000001:12784	9471,00	173,25	1640850,75
69738	86:04:0000001:2421	15381,00	166,84	2566166,04
69739	86:04:0000001:162302	20993,00	162,02	3401285,86
69740	86:04:0000001:160849	1758,00	234,21	411741,18
69741	86:04:0000001:110471	6910,00	179,67	1241519,70
69742	86:04:0000001:25140	200,00	243,84	48768,00
69743	86:04:0000001:7459	7200,00	206,94	1489968,00
69744	86:04:0000001:11912	7289,00	178,07	1297952,23
69745	86:04:0000001:122302	626,00	455,26	284992,76
69746	86:04:0000001:24342	10668,00	235,50	2512314,00
69747	86:04:0000001:144258	115450,00	120,32	13890944,00
69748	86:00:0000000:18502	40100,00	225,20	9030520,00
69749	86:04:0000001:4137	2200,00	235,50	518100,00
69750	86:04:0000001:154554	442,00	227,80	100687,60
69751	86:00:0000000:30986	9,00	285,55	2569,95

69752	86:04:0000001:116825	11305,00	235,50	2662327,50
69753	86:04:0000018:11732	617,00	861,33	531440,61
69754	86:04:0000001:151868	3301,00	192,50	635442,50
69755	86:04:0000001:10833	2222,00	197,32	438445,04
69756	86:04:0000001:4041	300,00	235,50	70650,00
69757	86:04:0000001:107735	4400,00	160,42	705848,00
69758	86:00:0000000:4767	83891,00	225,20	18892253,20
69759	86:04:0000000:14137	9100,00	203,73	1853943,00
69760	86:04:0000001:36303	496,00	140,17	69524,32
69761	86:04:0000001:3039	7070,00	179,67	1270266,90
69762	86:04:0000001:23763	6,00	235,50	1413,00
69763	86:04:0000001:142086	3624,00	235,50	853452,00
69764	86:04:0000001:107478	32010,00	157,21	5032292,10
69765	86:04:0000001:7687	3600,00	221,38	796968,00
69766	86:04:0000001:110980	1400,00	239,03	334642,00
69767	86:04:0000000:14558	6840,00	225,20	1540368,00
69768	86:00:0000000:29961	20,00	0,31	6,20
69769	86:04:0000001:31166	4600,00	235,50	1083300,00
69770	86:04:0000001:4878	735,00	235,50	173092,50
69771	86:04:0000018:238	20200,00	724,20	14628840,00
69772	86:04:0000018:7537	1170,00	284,48	332841,60
69773	86:04:0000015:1359	142,00	235,40	33426,80
69774	86:00:0000000:36874	990,00	0,54	534,60
69775	86:04:0000001:160116	13501,00	197,32	2664017,32
69776	86:04:0000001:103454	900,00	455,26	409734,00
69777	86:04:0000001:102195	15400,00	194,11	2989294,00
69778	86:04:0000001:35386	19500,00	235,50	4592250,00
69779	86:04:0000003:5944	1156,00	165,44	191248,64
69780	86:04:0000001:4000	20100,00	162,02	3256602,00
69781	86:04:0000001:27492	100,00	0,42	42,00
69782	86:04:0000001:17808	47000,00	235,50	11068500,00
69783	86:04:0000001:127482	686,00	391,52	268582,72
69784	86:04:0000001:104449	1273,00	235,50	299791,50
69785	86:04:0000012:651	1266,00	197,44	249959,04
69786	86:04:0000000:15329	23005,00	187,69	4317808,45
69787	86:00:0000000:21569	163206,00	160,42	26181506,52
69788	86:04:0000001:113357	125850,00	139,57	17564884,50
69789	86:04:0000000:16924	2627,00	225,20	591600,40
69790	86:04:0000001:10179	573,00	221,38	126850,74
69791	86:04:0000001:979	11000,00	200,53	2205830,00
69792	86:04:0000001:124356	496,00	401,20	198995,20
69793	86:04:0000001:8572	1900,00	235,50	447450,00
69794	86:04:0000001:162534	42,00	285,55	11993,10
69795	86:04:0000001:100262	402,00	1071,00	430542,00
69796	86:04:0000013:147	2030,00	165,30	335559,00
69797	86:04:0000001:132919	81,00	235,50	19075,50
69798	86:04:0000001:95205	977,00	4,42	4318,34
69799	86:04:0000001:36222	8000,00	205,34	1642720,00
69800	86:04:0000001:115976	16100,00	235,50	3791550,00
69801	86:04:0000001:138754	210,00	208,55	43795,50
69802	86:04:0000001:9966	3878,00	189,30	734105,40
69803	86:04:0000012:1755	675,00	344,37	232449,75
69804	86:04:0000001:24795	900,00	0,54	486,00
69805	86:04:0000001:22034	318,00	235,50	74889,00
69806	86:04:0000001:160542	1011,00	211,75	214079,25
69807	86:04:0000001:122554	673,00	511,05	343936,65
69808	86:04:0000001:6473	3900,00	235,50	918450,00
69809	86:00:0000000:4560	6100,00	0,37	2257,00
69810	86:04:0000001:1942	9,00	1744,20	15697,80
69811	86:04:0000001:1955	11620,00	198,92	2311450,40
69812	86:04:0000001:4592	27200,00	158,82	4319904,00
69813	86:04:0000001:27514	23300,00	187,69	4373177,00
69814	86:04:0000001:28612	30950,00	683,40	21151230,00
69815	86:04:0000001:162737	383,00	1081,20	414099,60
69816	86:04:0000001:125159	35,00	245,44	8590,40
69817	86:04:0000001:94881	3200,00	235,50	753600,00
69818	86:04:0000000:16358	2601,00	225,20	585745,20
69819	86:04:0000001:7045	8800,00	174,86	1538768,00
69820	86:04:0000001:5752	1479,00	129,20	191086,80
69821	86:04:0000001:35389	14719,00	168,44	2479268,36
69822	86:04:0000001:7902	10940,00	173,25	1895355,00
69823	86:04:0000001:10608	43516,00	152,40	6631838,40
69824	86:04:0000001:1172	10600,00	683,40	7244040,00

69825	86:04:0000001:4094	17670,00	235,50	4161285,00
69826	86:04:0000001:5251	9000,00	203,73	1833570,00
69827	86:04:0000001:109	10600,00	200,53	2125618,00
69828	86:04:0000001:13457	6730,00	179,67	1209179,10
69829	86:04:0000018:11435	2316,00	861,33	1994840,28
69830	86:04:0000001:133603	22821,00	162,02	3697458,42
69831	86:04:0000001:1601	18600,00	632,40	11762640,00
69832	86:04:0000001:9172	962,00	211,75	203703,50
69833	86:04:0000001:6976	3600,00	221,38	796968,00
69834	86:04:0000001:107590	25000,00	186,09	4652250,00
69835	86:04:0000001:12497	93,00	285,55	26556,15
69836	86:04:0000001:20	12800,00	235,50	3014400,00
69837	86:00:0000000:30840	25576,00	137,96	3528464,96
69838	86:04:0000001:38006	8400,00	176,46	1482264,00
69839	86:04:0000001:11572	9889,00	173,25	1713269,25
69840	86:00:0000000:1394	2625,00	225,20	591150,00
69841	86:04:0000000:15543	24285,00	235,50	5719117,50
69842	86:04:0000001:154739	240,00	206,94	49665,60
69843	86:04:0000001:9799	1854,00	173,25	321205,50
69844	86:04:0000001:121857	1087,00	582,70	633394,90
69845	86:04:0000001:998	9600,00	202,13	1940448,00
69846	86:04:0000001:11949	759,00	216,57	164376,63
69847	86:04:0000001:35398	9,00	245,44	2208,96
69848	86:00:0000000:30325	10,00	235,50	2355,00
69849	86:04:0000001:15954	543,00	458,52	248976,36
69850	86:04:0000001:8475	10400,00	173,25	1801800,00
69851	86:00:0000000:22249	155,00	285,55	44260,25
69852	86:04:0000001:5875	100,00	245,44	24544,00
69853	86:04:0000001:100886	18400,00	190,90	3512560,00
69854	86:04:0000018:10683	710,00	244,65	173701,50
69855	86:04:0000001:113503	4740,00	184,48	874435,20
69856	86:04:0000001:23796	47,00	235,50	11068,50
69857	86:04:0000001:123888	739,00	455,26	336437,14
69858	86:04:0000001:21861	11300,00	198,92	2247796,00
69859	86:04:0000001:148688	6268,00	235,50	1476114,00
69860	86:04:0000001:25963	40800,00	131,54	5366832,00
69861	86:04:0000018:504	3074,00	3719,59	11434019,66
69862	86:04:0000023:282	510,00	252,54	128795,40
69863	86:04:0000001:110834	2526,00	235,50	594873,00
69864	86:04:0000001:29001	2100,00	235,50	494550,00
69865	86:04:0000001:96552	5426,00	213,36	1157691,36
69866	86:04:0000000:1622	193900,00	160,42	31105438,00
69867	86:04:0000001:110228	44710,00	152,40	6813804,00
69868	86:04:0000001:29722	8600,00	150,79	1296794,00
69869	86:04:0000001:137319	20506,00	162,02	3322382,12
69870	86:04:0000001:117016	616,00	458,52	282448,32
69871	86:04:0000001:7164	10000,00	202,13	2021300,00
69872	86:04:0000001:31364	878,00	391,52	343754,56
69873	86:04:0000001:123116	781,00	455,26	355558,06
69874	86:04:0000001:12178	7573,00	178,07	1348524,11
69875	86:04:0000001:106344	12900,00	170,05	2193645,00
69876	86:04:0000001:11692	12457,00	197,32	2458015,24
69877	86:04:0000007:74	941,00	169,89	159866,49
69878	86:00:0000000:23431	4100,00	218,17	894497,00
69879	86:04:0000001:4537	3600,00	235,50	847800,00
69880	86:00:0000000:42851	90,00	0,37	33,30
69881	86:04:0000001:160095	24260,00	186,09	4514543,40
69882	86:04:0000001:34917	573,00	391,52	224340,96
69883	86:00:0000000:33781	29445,00	184,48	5432013,60
69884	86:04:0000001:116475	30690,00	134,75	4135477,50
69885	86:04:0000001:99975	166500,00	118,71	19765215,00
69886	86:00:0000000:9732	22000,00	0,31	6820,00
69887	86:04:0000001:107143	924,00	434,63	401598,12
69888	86:04:0000001:118920	27020,00	158,82	4291316,40
69889	86:04:0000001:9443	665,00	219,78	146153,70
69890	86:04:0000003:659	1220,00	921,21	1123876,20
69891	86:04:0000001:110898	200,00	243,84	48768,00
69892	86:04:0000001:1318	12614,00	170,05	2145010,70
69893	86:04:0000001:151771	1865,00	202,13	376972,45
69894	86:04:0000001:8236	7100,00	235,50	1672050,00
69895	86:04:0000001:130919	528,00	455,26	240377,28
69896	86:04:0000001:162280	8856,00	150,79	1335396,24
69897	86:04:0000001:162784	1743,00	202,13	352312,59

69898	86:00:0000000:31213	620,00	221,38	137255,60
69899	86:04:0000001:18204	1500,00	203,73	305595,00
69900	86:04:0000001:127976	5654,00	235,50	1331517,00
69901	86:04:0000001:11836	2500,00	227,80	569500,00
69902	86:04:0000001:110019	3620,00	235,50	852510,00
69903	86:00:0000000:20463	4100,00	225,20	923320,00
69904	86:04:0000001:124168	833,00	455,26	379231,58
69905	86:04:0000001:153921	3021,00	235,50	711445,50
69906	86:04:0000001:103443	16361,00	142,77	2335859,97
69907	86:04:0000001:129933	100,00	245,44	24544,00
69908	86:04:0000001:38079	3600,00	928,20	3341520,00
69909	86:04:0000001:153040	558,00	235,50	131409,00
69910	86:04:0000001:116827	29780,00	235,50	7013190,00
69911	86:04:0000001:144671	4612,00	235,50	1086126,00
69912	86:04:0000001:10869	3449,00	190,90	658414,10
69913	86:00:0000000:25206	6938,00	225,20	1562437,60
69914	86:04:0000001:146492	3693,00	189,30	699084,90
69915	86:04:0000000:14764	108800,00	163,63	17802944,00
69916	86:04:0000015:1305	673,00	307,64	207041,72
69917	86:04:0000001:118563	437,00	391,52	171094,24
69918	86:04:0000001:135189	2083,00	198,92	414350,36
69919	86:00:0000000:20455	29610,00	182,88	5415076,80
69920	86:04:0000001:25487	14900,00	235,50	3508950,00
69921	86:04:0000001:148889	17460,00	142,77	2492764,20
69922	86:04:0000001:96842	268000,00	137,96	36973280,00
69923	86:04:0000018:11224	578,00	284,48	164429,44
69924	86:04:0000001:143000	1,00	245,44	245,44
69925	86:04:0000001:3291	8600,00	203,73	1752078,00
69926	86:00:0000000:22577	57700,00	173,25	9996525,00
69927	86:04:0000018:11725	890,00	284,48	253187,20
69928	86:00:0000000:25133	5700,00	225,20	1283640,00
69929	86:04:0000002:216	1345,00	289,27	389068,15
69930	86:00:0000000:7844	13500,00	0,54	7290,00
69931	86:04:0000001:2110	20,00	235,50	4710,00
69932	86:04:0000001:13313	11615,00	147,59	1714257,85
69933	86:00:0000000:10874	401,00	225,20	90305,20
69934	86:04:0000001:131179	816,00	455,26	371492,16
69935	86:04:0000001:97191	651,00	463,29	301601,79
69936	86:04:0000001:119645	1800,00	202,13	363834,00
69937	86:04:0000001:22404	400,00	229,40	91760,00
69938	86:04:0000001:26333	3670,00	235,50	864285,00
69939	86:04:0000001:2867	453,00	235,50	106681,50
69940	86:04:0000000:15943	4012,00	187,69	753012,28
69941	86:04:0000001:12792	17374,00	165,23	2870706,02
69942	86:04:0000001:25979	500,00	0,54	270,00
69943	86:04:0000018:33	87285,00	601,80	52528113,00
69944	86:00:0000000:10393	3200,00	222,98	713536,00
69945	86:04:0000001:154870	161,00	235,50	37915,50
69946	86:04:0000018:619	29,00	861,33	24978,57
69947	86:04:0000001:128133	57,00	235,50	13423,50
69948	86:04:0000001:29618	2176,00	198,92	432849,92
69949	86:04:0000001:4699	3100,00	0,37	1147,00
69950	86:00:0000000:2395	441,00	225,20	99313,20
69951	86:04:0000001:135537	3456,00	163,63	565505,28
69952	86:04:0000001:107420	696,00	455,26	316860,96
69953	86:04:0000001:104878	609,00	515,83	314140,47
69954	86:04:0000000:15620	2633,00	166,84	439289,72
69955	86:04:0000001:23125	6000,00	235,50	1413000,00
69956	86:04:0000001:147137	56,00	235,50	13188,00
69957	86:04:0000001:13861	8611,00	174,86	1505719,46
69958	86:04:0000001:114154	2647,00	235,50	623368,50
69959	86:04:0000001:146291	27273,00	158,82	4331497,86
69960	86:04:0000001:7973	30,00	245,44	7363,20
69961	86:04:0000001:18005	25131,00	235,50	5918350,50
69962	86:04:0000001:119606	15750,00	166,84	2627730,00
69963	86:04:0000001:161459	266,00	235,50	62643,00
69964	86:04:0000001:21413	7500,00	178,07	1335525,00
69965	86:04:0000000:16647	39280,00	179,67	7057437,60
69966	86:04:0000001:122238	571,00	525,38	299991,98
69967	86:04:0000001:126683	579,00	235,50	136354,50
69968	86:04:0000001:1117	10300,00	200,53	2065459,00
69969	86:04:0000001:152234	94,00	235,50	22137,00
69970	86:04:0000001:14391	3600,00	221,38	796968,00

69971	86:00:0000000:23809	29371,00	184,48	5418362,08
69972	86:04:0000001:27434	25800,00	0,37	9546,00
69973	86:04:0000001:152740	305,00	234,21	71434,05
69974	86:04:0000001:10574	25819,00	160,42	4141883,98
69975	86:04:0000000:16267	222,00	280,74	62324,28
69976	86:04:0000001:11990	19015,00	163,63	3111424,45
69977	86:04:0000001:123599	848,00	420,31	356422,88
69978	86:04:0000001:135410	3166,00	192,50	609455,00
69979	86:04:0000001:9824	11540,00	171,65	1980841,00
69980	86:04:0000023:942	252,00	252,54	63640,08
69981	86:04:0000001:22178	62700,00	235,50	14765850,00
69982	86:04:0000000:17775	600,00	1009,80	605880,00
69983	86:04:0000001:35326	293,00	235,50	69001,50
69984	86:04:0000001:142781	9210,00	235,50	2168955,00
69985	86:00:0000000:25604	6470,00	210,15	1359670,50
69986	86:04:0000001:120984	4800,00	214,96	1031808,00
69987	86:04:0000001:116249	12160,00	171,65	2087264,00
69988	86:04:0000001:121772	4780,00	184,48	881814,40
69989	86:04:0000001:103259	14900,00	168,44	2509756,00
69990	86:04:0000001:6994	3000,00	816,00	2448000,00
69991	86:04:0000001:158053	1582,00	203,73	322300,86
69992	86:04:0000001:5897	2000,00	200,53	401060,00
69993	86:04:0000001:2726	103100,00	499,80	51529380,00
69994	86:04:0000001:4441	760,00	989,40	751944,00
69995	86:04:0000001:8784	11400,00	171,65	1956810,00
69996	86:04:0000001:31104	13300,00	170,05	2261665,00
69997	86:04:0000001:12040	1694,00	202,13	342408,22
69998	86:04:0000001:117393	135,00	245,44	33134,40
69999	86:04:0000001:24958	3470,00	235,50	817185,00
70000	86:04:0000001:28008	23754,00	0,54	12827,16
70001	86:04:0000001:36948	640,00	235,50	150720,00
70002	86:04:0000001:5437	14400,00	168,44	2425536,00
70003	86:04:0000001:122914	400,00	455,26	182104,00
70004	86:04:0000000:14556	17700,00	225,20	3986040,00
70005	86:00:0000000:8366	5010,00	0,37	1853,70
70006	86:04:0000001:155381	53,00	285,55	15134,15
70007	86:04:0000001:116074	43280,00	152,40	6595872,00
70008	86:04:0000001:14076	158800,00	235,50	37397400,00
70009	86:04:0000001:153855	22371,00	235,50	5268370,50
70010	86:04:0000001:12626	250,00	235,50	58875,00
70011	86:04:0000001:10933	1061,00	211,75	224666,75
70012	86:04:0000002:13	30392,00	186,84	5678441,28
70013	86:04:0000001:28323	54,00	245,44	13253,76
70014	86:04:0000001:107397	542,00	311,55	168860,10
70015	86:00:0000000:23963	19900,00	0,37	7363,00
70016	86:04:0000001:13123	497,00	224,59	111621,23
70017	86:04:0000001:112509	24803,00	160,42	3978897,26
70018	86:04:0000001:105802	33000,00	155,61	5135130,00
70019	86:04:0000001:25245	1263,00	235,50	297436,50
70020	86:04:0000001:4195	7900,00	235,50	1860450,00
70021	86:04:0000001:12552	1996,00	200,53	400257,88
70022	86:00:0000000:5503	2400,00	227,80	546720,00
70023	86:04:0000001:127867	5104,00	182,88	933419,52
70024	86:04:0000003:895	11363,00	921,21	10467709,23
70025	86:04:0000001:119290	1804,00	867,00	1564068,00
70026	86:00:0000000:10358	429818,00	160,42	68951403,56
70027	86:04:0000001:158658	4167,00	235,50	981328,50
70028	86:04:0000000:15025	37100,00	179,67	6665757,00
70029	86:04:0000001:121953	1193,00	525,38	626778,34
70030	86:00:0000000:30826	4500,00	0,42	1890,00
70031	86:04:0000003:613	620,00	61,43	38086,60
70032	86:04:0000001:6732	17500,00	642,60	11245500,00
70033	86:04:0000000:15880	23540,00	225,20	5301208,00
70034	86:04:0000018:11913	1074,00	244,65	262754,10
70035	86:00:0000000:45527	63,00	1407,18	88652,34
70036	86:04:0000001:116866	1421,00	511,05	726202,05
70037	86:04:0000001:141643	31381,00	134,75	4228589,75
70038	86:04:0000001:155803	690,00	235,50	162495,00
70039	86:04:0000000:16522	3145,00	222,98	701272,10
70040	86:04:0000001:21180	5458,00	0,54	2947,32
70041	86:04:0000001:26510	966569,00	118,71	114741405,99
70042	86:04:0000019:33	1200,00	114,79	137748,00
70043	86:04:0000001:2113	80,00	235,50	18840,00

70044	86:04:0000001:162479	16418,00	165,23	2712746,14
70045	86:04:0000001:111047	1856,00	235,50	437088,00
70046	86:04:0000001:143555	660,00	219,78	145054,80
70047	86:04:0000000:13804	10000,00	202,13	2021300,00
70048	86:04:0000001:3265	9600,00	235,50	2260800,00
70049	86:04:0000001:28211	17000,00	235,50	4003500,00
70050	86:04:0000001:23100	35,00	235,50	8242,50
70051	86:04:0000001:4497	10000,00	173,25	1732500,00
70052	86:04:0000001:31919	1300,00	206,94	269022,00
70053	86:04:0000018:475	1150,00	600,60	690690,00
70054	86:04:0000000:17061	1218,00	242,23	295036,14
70055	86:04:0000001:119086	968,00	401,20	388361,60
70056	86:04:0000001:135220	3611,00	235,50	850390,50
70057	86:04:0000000:17572	3220,00	225,20	725144,00
70058	86:04:0000001:130513	10749,00	235,50	2531389,50
70059	86:04:0000001:112355	47900,00	152,40	7299960,00
70060	86:04:0000001:13000	7363,00	178,07	1311129,41
70061	86:04:0000001:7830	5800,00	211,75	1228150,00
70062	86:04:0000004:23	4520,00	228,36	1032187,20
70063	86:04:0000001:2347	14500,00	235,50	3414750,00
70064	86:04:0000001:27363	100,00	235,50	23550,00
70065	86:04:0000000:16611	31408,00	0,54	16960,32
70066	86:04:0000018:9117	636,00	284,48	180929,28
70067	86:04:0000001:3973	8900,00	235,50	2095950,00
70068	86:04:0000001:124183	107140,00	141,17	15124953,80
70069	86:04:0000001:23774	2729,00	235,50	642679,50
70070	86:04:0000001:111581	18003,00	165,23	2974635,69
70071	86:04:0000001:107544	4100,00	235,50	965550,00
70072	86:04:0000001:158681	798,00	455,26	363297,48
70073	86:04:0000001:24975	2720,00	235,50	640560,00
70074	86:04:0000018:8498	1154,00	244,65	282326,10
70075	86:00:0000000:9090	14000,00	0,37	5180,00
70076	86:04:0000013:74	314,00	19,53	6132,42
70077	86:04:0000000:14214	22100,00	225,20	4976920,00
70078	86:04:0000001:110514	25840,00	160,42	4145252,80
70079	86:04:0000001:108240	112053,00	235,50	26388481,50
70080	86:04:0000001:150356	37,00	235,50	8713,50
70081	86:04:0000001:1069	14600,00	144,38	2107948,00
70082	86:00:0000000:10257	33553,00	181,27	6082152,31
70083	86:04:0000001:124712	300,00	336,89	101067,00
70084	86:04:0000001:97353	7353,00	235,50	1731631,50
70085	86:04:0000001:12360	13327,00	170,05	2266256,35
70086	86:04:0000001:11639	13,00	285,55	3712,15
70087	86:04:0000001:128689	2990,00	192,50	575575,00
70088	86:04:0000001:96943	1050,00	455,26	478023,00
70089	86:04:0000001:132845	413,00	229,40	94742,20
70090	86:04:0000001:148348	152850,00	235,50	35996175,00
70091	86:04:0000001:105155	819,00	429,86	352055,34
70092	86:00:0000000:37601	677200,00	160,42	108636424,00
70093	86:00:0000000:20847	121,00	285,55	34551,55
70094	86:04:0000001:124212	555,00	222,98	123753,90
70095	86:00:0000000:20512	15900,00	0,37	5883,00
70096	86:04:0000000:13805	9964,00	202,13	2014023,32
70097	86:04:0000001:29357	1000,00	211,75	211750,00
70098	86:04:0000001:9736	6352,00	155,61	988434,72
70099	86:00:0000000:13187	1940,00	225,20	436888,00
70100	86:04:0000018:7486	243,00	4099,14	996091,02
70101	86:04:0000000:16464	44822,00	176,46	7909290,12
70102	86:04:0000001:6660	1013,00	235,50	238561,50
70103	86:04:0000001:9773	24080,00	139,57	3360845,60
70104	86:04:0000001:127119	14001,00	966,22	13528046,22
70105	86:04:0000001:5596	150,00	245,44	36816,00
70106	86:04:0000001:22356	1482,00	235,50	349011,00
70107	86:04:0000001:97430	72300,00	612,00	44247600,00
70108	86:04:0000001:2509	6764,00	179,67	1215287,88
70109	86:04:0000001:159734	50487,00	129,94	6560280,78
70110	86:04:0000001:28617	305535,00	367,20	112192452,00
70111	86:04:0000001:112960	561,00	439,41	246509,01
70112	86:04:0000001:143550	35541,00	181,27	6442517,07
70113	86:04:0000001:132577	3414,00	235,50	803997,00
70114	86:04:0000001:8426	3600,00	235,50	847800,00
70115	86:04:0000001:99977	81050,00	144,38	11701999,00
70116	86:04:0000001:125118	1007,00	938,40	944968,80

70117	86:04:0000001:104025	6718,00	235,50	1582089,00
70118	86:04:0000003:5787	4478,00	142,28	637129,84
70119	86:00:0000000:7602	35193,00	0,42	14781,06
70120	86:04:0000001:17500	880,00	235,50	207240,00
70121	86:04:0000001:10615	1143,00	243,84	278709,12
70122	86:00:0000000:13377	30880,00	225,20	6954176,00
70123	86:04:0000001:27786	25100,00	137,96	3462796,00
70124	86:04:0000001:161793	41,00	235,50	9655,50
70125	86:04:0000001:132891	3600,00	221,38	796968,00
70126	86:04:0000001:36613	306000,00	118,71	36325260,00
70127	86:04:0000001:113442	30000,00	157,21	4716300,00
70128	86:04:0000001:36522	2500,00	195,71	489275,00
70129	86:04:0000001:113455	2785,00	235,50	655867,50
70130	86:04:0000000:16364	8188,00	235,50	1928274,00
70131	86:04:0000001:97916	9900,00	173,25	1715175,00
70132	86:04:0000001:16089	600,00	150,23	90138,00
70133	86:04:0000001:17435	5670,00	235,50	1335285,00
70134	86:04:0000001:7674	3600,00	221,38	796968,00
70135	86:04:0000001:16205	600,00	150,23	90138,00
70136	86:04:0000001:694	14600,00	195,71	2857366,00
70137	86:04:0000001:21522	14213,00	195,71	2781626,23
70138	86:04:0000001:160928	2334,00	235,50	549657,00
70139	86:04:0000001:22253	26532,00	160,42	4256263,44
70140	86:04:0000001:7116	39000,00	154,00	6006000,00
70141	86:04:0000001:118222	1265,00	235,50	297907,50
70142	86:04:0000009:668	426,00	268,61	114427,86
70143	86:04:0000001:143126	9540,00	235,50	2246670,00
70144	86:04:0000001:109999	29611,00	235,50	6973390,50
70145	86:00:0000000:1474	9600,00	225,20	2161920,00
70146	86:00:0000000:12826	9060,00	225,20	2040312,00
70147	86:04:0000015:1592	602,00	155,61	93677,22
70148	86:04:0000001:5581	80,00	285,55	22844,00
70149	86:04:0000001:37836	276,00	235,50	64998,00
70150	86:04:0000001:148494	1488,00	235,50	350424,00
70151	86:04:0000001:156023	927,00	235,50	218308,50
70152	86:04:0000001:148444	2150,00	235,50	506325,00
70153	86:00:0000000:12372	500,00	225,20	112600,00
70154	86:04:0000001:5498	4500,00	186,09	837405,00
70155	86:04:0000001:158442	3421,00	235,50	805645,50
70156	86:04:0000001:22774	34600,00	181,27	6271942,00
70157	86:04:0000001:109700	977,00	472,84	461964,68
70158	86:04:0000001:37452	2800,00	226,19	633332,00
70159	86:04:0000001:117057	347,00	455,26	157975,22
70160	86:04:0000001:36693	5406,00	182,88	988649,28
70161	86:04:0000001:160475	1072,00	211,75	226996,00
70162	86:04:0000001:4788	27200,00	235,50	6405600,00
70163	86:04:0000001:6389	11000,00	200,53	2205830,00
70164	86:04:0000001:10499	5161,00	157,21	811360,81
70165	86:04:0000001:28115	60,00	1193,40	71604,00
70166	86:04:0000001:10732	13000,00	170,05	2210650,00
70167	86:04:0000001:29705	7600,00	206,94	1572744,00
70168	86:00:0000000:23582	3400,00	0,54	1836,00
70169	86:00:0000000:28651	878,00	0,42	368,76
70170	86:04:0000018:261	1646,00	887,40	1460660,40
70171	86:04:0000000:15236	13390,00	197,32	2642114,80
70172	86:00:0000000:10234	12383,00	197,32	2443413,56
70173	86:04:0000001:15716	620,00	439,41	272434,20
70174	86:04:0000001:12835	17764,00	165,23	2935145,72
70175	86:04:0000001:144470	12725,00	235,50	2996737,50
70176	86:04:0000001:22232	1750,00	235,50	412125,00
70177	86:00:0000000:36043	7900,00	225,20	1779080,00
70178	86:04:0000001:128830	26768,00	235,50	6303864,00
70179	86:04:0000001:911	18600,00	190,90	3550740,00
70180	86:04:0000001:7450	13540,00	197,32	2671712,80
70181	86:04:0000000:15394	22558,00	0,54	12181,32
70182	86:00:0000000:14971	11400,00	171,65	1956810,00
70183	86:04:0000001:9074	8514,00	205,34	1748264,76
70184	86:04:0000001:24802	5400,00	0,54	2916,00
70185	86:00:0000000:12820	5572,00	211,75	1179871,00
70186	86:04:0000009:948	778,00	133,16	103598,48
70187	86:04:0000001:129163	46,00	235,50	10833,00
70188	86:04:0000019:29	1532,00	114,79	175858,28
70189	86:04:0000018:9928	656,00	284,48	186618,88

70190	86:00:0000000:29713	53900,00	0,37	19943,00
70191	86:04:0000001:103610	1344,00	0,37	497,28
70192	86:04:0000001:143305	91003,00	235,50	21431206,50
70193	86:04:0000001:123748	6271285,00	118,71	744464242,35
70194	86:04:0000001:104764	812,00	491,95	399463,40
70195	86:04:0000000:16858	24926,00	225,20	5613335,20
70196	86:04:0000001:8251	3295,00	805,80	2655111,00
70197	86:04:0000001:32332	40922,00	178,07	7286980,54
70198	86:04:0000001:110623	127411,00	235,50	30005290,50
70199	86:04:0000001:116337	6848,00	235,50	1612704,00
70200	86:04:0000001:97169	520,00	1040,40	541008,00
70201	86:04:0000001:16084	600,00	150,23	90138,00
70202	86:00:0000000:27284	24000,00	187,69	4504560,00
70203	86:04:0000001:22320	3700,00	162,02	599474,00
70204	86:04:0000001:11392	9302,00	174,86	1626547,72
70205	86:04:0000001:124532	2539,00	195,71	496907,69
70206	86:04:0000001:6692	3500,00	163,63	572705,00
70207	86:04:0000001:8831	125711,00	235,50	29604940,50
70208	86:04:0000000:16863	370,00	269,51	99718,70
70209	86:04:0000001:10433	1963,00	200,53	393640,39
70210	86:04:0000001:126760	1194,00	339,11	404897,34
70211	86:04:0000001:102580	74500,00	145,98	10875510,00
70212	86:04:0000001:22480	11518,00	198,92	2291160,56
70213	86:04:0000001:8263	300,00	235,50	70650,00
70214	86:04:0000001:9867	9895,00	235,50	2330272,50
70215	86:04:0000000:17560	5900,00	225,20	1328680,00
70216	86:04:0000023:166	995,00	167,59	166752,05
70217	86:04:0000001:65	11600,00	198,92	2307472,00
70218	86:04:0000001:23643	600,00	221,38	132828,00
70219	86:04:0000015:1181	580,00	0,94	545,20
70220	86:04:0000001:4132	11700,00	235,50	2755350,00
70221	86:04:0000001:3584	22300,00	235,50	5251650,00
70222	86:04:0000001:13863	6167,00	181,27	1117892,09
70223	86:04:0000001:32103	14200,00	144,38	2050196,00
70224	86:00:0000000:12021	4600,00	225,20	1035920,00
70225	86:04:0000015:1339	4752,00	235,40	1118620,80
70226	86:00:0000000:24760	60100,00	0,42	25242,00
70227	86:04:0000001:30802	3500,00	221,38	774830,00
70228	86:04:0000001:10830	2794,00	194,11	542343,34
70229	86:04:0000001:25985	800,00	0,54	432,00
70230	86:04:0000001:150938	9637,00	149,19	1437744,03
70231	86:04:0000001:21681	2974,00	192,50	572495,00
70232	86:04:0000001:30862	2199,00	198,92	437425,08
70233	86:00:0000000:5954	10100,00	202,13	2041513,00
70234	86:04:0000001:139001	580,00	472,84	274247,20
70235	86:04:0000001:21868	26500,00	235,50	6240750,00
70236	86:04:0000001:23728	98,00	235,50	23079,00
70237	86:04:0000003:167	300,00	17,61	5283,00
70238	86:00:0000000:10768	98632,00	225,20	22211926,40
70239	86:04:0000001:127653	6730,00	179,67	1209179,10
70240	86:04:0000001:12852	288,00	235,82	67916,16
70241	86:04:0000001:124049	1373,00	455,26	625071,98
70242	86:04:0000001:13535	11493,00	171,65	1972773,45
70243	86:04:0000001:145959	611,00	1009,80	616987,80
70244	86:04:0000001:5254	9000,00	203,73	1833570,00
70245	86:04:0000001:4247	300,00	235,82	70746,00
70246	86:04:0000001:135240	4393,00	160,42	704725,06
70247	86:04:0000001:13793	467,00	226,19	105630,73
70248	86:04:0000000:17635	1600,00	225,20	360320,00
70249	86:04:0000001:14109	1500,00	235,50	353250,00
70250	86:04:0000001:25774	19067,00	235,50	4490278,50
70251	86:04:0000003:707	340,00	142,28	48375,20
70252	86:04:0000001:30925	9799,00	173,25	1697676,75
70253	86:04:0000001:114525	623,00	439,41	273752,43
70254	86:04:0000001:108239	54664,00	235,50	12873372,00
70255	86:04:0000000:16786	110966,00	163,63	18157366,58
70256	86:04:0000001:13017	4818,00	184,48	888824,64
70257	86:04:0000001:113514	133,00	285,55	37978,15
70258	86:04:0000001:142790	15,00	235,50	3532,50
70259	86:04:0000001:161048	81,00	211,75	17151,75
70260	86:04:0000001:16456	600,00	458,52	275112,00
70261	86:04:0000001:157754	113,00	235,50	26611,50
70262	86:04:0000001:150653	4100,00	235,50	965550,00

70263	86:04:0000001:8498	64900,00	147,59	9578591,00
70264	86:04:0000001:15287	782,00	455,26	356013,32
70265	86:04:0000003:4913	209,00	165,44	34576,96
70266	86:04:0000001:162676	3796,00	189,30	718582,80
70267	86:04:0000001:32207	4245,00	0,37	1570,65
70268	86:04:0000000:14257	32625,00	235,50	7683187,50
70269	86:04:0000001:147332	5704,00	235,50	1343292,00
70270	86:04:0000001:4197	700,00	235,50	164850,00
70271	86:04:0000001:155350	16132,00	235,50	3799086,00
70272	86:00:0000000:8035	200,00	0,54	108,00
70273	86:00:0000000:23580	2700,00	225,20	608040,00
70274	86:04:0000001:156025	401,00	235,50	94435,50
70275	86:00:0000000:6548	1300,00	240,63	312819,00
70276	86:04:0000000:16621	165800,00	160,42	26597636,00
70277	86:04:0000001:15864	694,00	150,23	104259,62
70278	86:04:0000002:737	1102,00	192,85	212520,70
70279	86:04:0000001:127981	27638,00	136,36	3768717,68
70280	86:04:0000018:7563	57,00	1621,80	92442,60
70281	86:04:0000000:15639	114,00	285,55	32552,70
70282	86:04:0000001:36168	14,00	285,55	3997,70
70283	86:04:0000001:104120	314,00	202,13	63468,82
70284	86:04:0000001:37814	3600,00	221,38	796968,00
70285	86:04:0000001:24108	1500,00	203,73	305595,00
70286	86:04:0000012:2159	1161,00	197,44	229227,84
70287	86:04:0000001:158677	827,00	235,50	194758,50
70288	86:04:0000001:131456	15590,00	142,77	2225784,30
70289	86:04:0000001:22096	8300,00	0,37	3071,00
70290	86:04:0000001:137258	19928,00	162,02	3228734,56
70291	86:04:0000001:159201	2813,00	192,50	541502,50
70292	86:04:0000001:7383	266,00	235,50	62643,00
70293	86:04:0000001:1455	10600,00	200,53	2125618,00
70294	86:04:0000001:119453	8386,00	205,34	1721981,24
70295	86:04:0000001:118983	118377,00	235,50	27877783,50
70296	86:04:0000001:28556	3800,00	162,02	615676,00
70297	86:04:0000001:162012	5060,00	182,88	925372,80
70298	86:00:0000000:7791	44298,00	0,31	13732,38
70299	86:00:0000000:20499	5710,00	0,37	2112,70
70300	86:04:0000018:50	21639,00	540,60	11698043,40
70301	86:04:0000001:156666	274,00	235,50	64527,00
70302	86:04:0000001:159063	789,00	420,31	331624,59
70303	86:04:0000001:1307	18600,00	190,90	3550740,00
70304	86:04:0000008:92	560,00	167,59	93850,40
70305	86:04:0000001:101135	10806,00	173,25	1872139,50
70306	86:04:0000001:3735	10300,00	235,50	2425650,00
70307	86:04:0000001:159789	500000,00	1,97	985000,00
70308	86:04:0000001:24267	7852,00	235,50	1849146,00
70309	86:00:0000000:7949	9600,00	0,37	3552,00
70310	86:04:0000001:110846	55700,00	149,19	8309883,00
70311	86:04:0000001:101942	1026,00	211,75	217255,50
70312	86:04:0000001:152325	406,00	235,50	95613,00
70313	86:04:0000001:31369	433136,00	0,42	181917,12
70314	86:04:0000001:131307	2409,00	235,50	567319,50
70315	86:04:0000001:142222	34650,00	181,27	6281005,50
70316	86:04:0000001:146499	791,00	216,57	171306,87
70317	86:04:0000001:162187	10609,00	173,25	1838009,25
70318	86:04:0000001:99251	16210,00	235,50	3817455,00
70319	86:04:0000001:97323	14701,00	235,50	3462085,50
70320	86:04:0000009:676	234,00	268,61	62854,74
70321	86:04:0000001:108099	127497,00	235,50	30025543,50
70322	86:04:0000021:307	25,00	245,44	6136,00
70323	86:04:0000001:31137	5500,00	235,50	1295250,00
70324	86:04:0000001:133914	5973,00	455,26	2719267,98
70325	86:04:0000001:21474	18000,00	165,23	2974140,00
70326	86:04:0000001:115146	1632,00	202,13	329876,16
70327	86:04:0000001:116702	488,00	401,20	195785,60
70328	86:00:0000000:23728	4060,00	235,50	956130,00
70329	86:04:0000001:13729	43969,00	131,54	5783682,26
70330	86:04:0000001:156038	13518,00	170,05	2298735,90
70331	86:04:0000001:23243	118301,00	235,50	27859885,50
70332	86:00:0000000:16564	200,00	283,94	56788,00
70333	86:04:0000001:104638	12300,00	198,92	2446716,00
70334	86:04:0000001:10383	16540,00	165,23	2732904,20
70335	86:04:0000001:153763	197747,00	235,50	46569418,50

70336	86:00:0000000:3377	25100,00	0,37	9287,00
70337	86:04:0000001:119993	25168,00	160,42	4037450,56
70338	86:04:0000001:28980	6439,00	235,50	1516384,50
70339	86:04:0000000:17591	5600,00	211,75	1185800,00
70340	86:04:0000001:103934	1500,00	448,96	673440,00
70341	86:04:0000001:127833	4700,00	184,48	867056,00
70342	86:04:0000001:122879	1247,00	401,20	500296,40
70343	86:04:0000001:5808	35789,00	235,50	8428309,50
70344	86:04:0000001:7007	15500,00	166,84	2586020,00
70345	86:00:0000000:29564	3600,00	0,54	1944,00
70346	86:04:0000001:15583	700,00	150,23	105161,00
70347	86:04:0000001:1376	12900,00	197,32	2545428,00
70348	86:04:0000001:14671	3600,00	221,38	796968,00
70349	86:04:0000001:101561	51,00	235,50	12010,50
70350	86:04:0000001:7572	6400,00	210,15	1344960,00
70351	86:04:0000001:139000	769,00	554,04	426056,76
70352	86:04:0000001:95000	2120,00	999,60	2119152,00
70353	86:04:0000001:28975	109,00	235,50	25669,50
70354	86:04:0000001:1521	18600,00	190,90	3550740,00
70355	86:04:0000001:25317	2900,00	0,37	1073,00
70356	86:00:0000000:3307	36400,00	235,50	8572200,00
70357	86:04:0000001:35934	283,00	235,50	66646,50
70358	86:00:0000000:38656	14863,00	195,71	2908837,73
70359	86:00:0000000:36195	54405,00	0,42	22850,10
70360	86:04:0000001:99097	460,00	0,37	170,20
70361	86:04:0000001:149950	3058,00	235,50	720159,00
70362	86:04:0000001:106321	100,00	245,44	24544,00
70363	86:04:0000001:3621	25000,00	235,50	5887500,00
70364	86:00:0000000:24229	276,00	275,92	76153,92
70365	86:04:0000001:129940	1170,00	453,74	530875,80
70366	86:00:0000000:20838	160681,00	118,71	19074441,51
70367	86:00:0000000:20427	2440,00	0,37	902,80
70368	86:04:0000001:15613	672,00	150,23	100954,56
70369	86:04:0000001:7631	320,00	234,21	74947,20
70370	86:04:0000001:28887	71920,00	235,50	16937160,00
70371	86:04:0000001:107186	466,00	511,05	238149,30
70372	86:04:0000001:103362	89300,00	142,77	12749361,00
70373	86:04:0000001:100876	27500,00	158,82	4367550,00
70374	86:04:0000001:22984	770,00	455,26	350550,20
70375	86:04:0000001:10492	2064,00	198,92	410570,88
70376	86:04:0000007:120	1400,00	169,89	237846,00
70377	86:04:0000001:121518	29950,00	157,21	4708439,50
70378	86:04:0000001:112468	11265,00	173,25	1951661,25
70379	86:04:0000001:95278	17000,00	0,37	6290,00
70380	86:04:0000001:158684	9616,00	149,19	1434611,04
70381	86:04:0000009:57	350,00	153,82	53837,00
70382	86:04:0000001:97867	11700,00	171,65	2008305,00
70383	86:04:0000001:6640	110,00	235,50	25905,00
70384	86:04:0000001:9252	825,00	214,96	177342,00
70385	86:04:0000021:23	1650,00	84,94	140151,00
70386	86:00:0000000:5022	730,00	0,31	226,30
70387	86:04:0000001:32383	3600,00	0,37	1332,00
70388	86:04:0000001:13928	5500,00	235,50	1295250,00
70389	86:04:0000001:141438	472,00	458,52	216421,44
70390	86:04:0000001:30985	400,00	229,40	91760,00
70391	86:04:0000001:10447	275,00	237,42	65290,50
70392	86:04:0000001:103832	32800,00	155,61	5104008,00
70393	86:00:0000000:1297	4700,00	225,20	1058440,00
70394	86:04:0000001:30892	3,00	285,55	856,65
70395	86:04:0000001:21503	14212,00	195,71	2781430,52
70396	86:04:0000001:156102	278,00	235,50	65469,00
70397	86:00:0000000:26149	28693,00	601,80	17267447,40
70398	86:04:0000001:113068	10330,00	147,59	1524604,70
70399	86:04:0000001:1221	74200,00	743,76	55186992,00
70400	86:04:0000001:132663	3930,00	162,02	636738,60
70401	86:04:0000001:11198	13602,00	168,44	2291120,88
70402	86:04:0000001:14359	35000,00	181,27	6344450,00
70403	86:04:0000001:13175	9134,00	203,73	1860869,82
70404	86:04:0000003:876	511,00	248,16	126809,76
70405	86:04:0000001:97669	1900,00	0,31	589,00
70406	86:04:0000001:130689	93793,00	142,77	13390826,61
70407	86:04:0000001:24167	7813,00	235,50	1839961,50
70408	86:04:0000001:37022	1500,00	455,26	682890,00

70409	86:04:0000001:15119	477800,00	137,96	65917288,00
70410	86:04:0000001:31978	15000,00	166,84	2502600,00
70411	86:04:0000018:11917	498,00	284,48	141671,04
70412	86:04:0000001:15689	613,00	439,41	269358,33
70413	86:04:0000001:5656	119600,00	139,57	16692572,00
70414	86:00:0000000:24142	155,00	285,55	44260,25
70415	86:04:0000001:31683	11718,00	235,50	2759589,00
70416	86:04:0000009:137	2229,00	153,82	342864,78
70417	86:00:0000000:38887	29300,00	0,54	15822,00
70418	86:04:0000001:148478	617,00	453,74	279957,58
70419	86:04:0000001:21944	9700,00	0,37	3589,00
70420	86:04:0000001:112770	1804,00	235,50	424842,00
70421	86:04:0000018:8206	859,00	284,48	244368,32
70422	86:04:0000000:16462	2600,00	235,50	612300,00
70423	86:04:0000001:28378	16100,00	166,84	2686124,00
70424	86:04:0000018:565	1289,00	284,48	366694,72
70425	86:04:0000001:13494	14455,00	144,38	2087012,90
70426	86:00:0000000:12319	10100,00	225,20	2274520,00
70427	86:04:0000001:116875	25,00	235,50	5887,50
70428	86:04:0000001:104880	1455,00	539,71	785278,05
70429	86:04:0000001:151866	779,00	455,26	354647,54
70430	86:04:0000013:178	615,00	165,30	101659,50
70431	86:04:0000010:38	1210,00	151,52	183339,20
70432	86:04:0000001:107573	562,00	235,50	132351,00
70433	86:00:0000000:20650	20,00	235,50	4710,00
70434	86:04:0000001:36773	3600,00	221,38	796968,00
70435	86:04:0000001:100966	11400,00	171,65	1956810,00
70436	86:04:0000000:16720	20203,00	162,02	3273290,06
70437	86:04:0000010:7	1500,00	151,52	227280,00
70438	86:04:0000001:132191	4282,00	235,50	1008411,00
70439	86:04:0000000:15977	10200,00	0,54	5508,00
70440	86:04:0000001:23461	200,00	210,15	42030,00
70441	86:04:0000001:23334	200,00	283,94	56788,00
70442	86:04:0000001:130566	575,00	235,50	135412,50
70443	86:00:0000000:29759	630,00	0,54	340,20
70444	86:04:0000001:1017	9600,00	202,13	1940448,00
70445	86:04:0000001:26384	11600,00	235,50	2731800,00
70446	86:04:0000000:75	350000,00	0,54	189000,00
70447	86:04:0000001:96397	2882,00	0,31	893,42
70448	86:04:0000000:1595	14820,00	225,20	3337464,00
70449	86:04:0000001:104055	908,00	587,47	533422,76
70450	86:04:0000001:95279	1600,00	0,37	592,00
70451	86:04:0000001:106599	80112,00	0,31	24834,72
70452	86:04:0000001:2065	20700,00	189,30	3918510,00
70453	86:04:0000001:10980	1489,00	174,86	260366,54
70454	86:04:0000001:95249	4835,00	214,96	1039331,60
70455	86:04:0000001:38124	3600,00	928,20	3341520,00
70456	86:00:0000000:21064	28757,00	184,48	5305091,36
70457	86:04:0000001:133230	4273,00	235,50	1006291,50
70458	86:04:0000001:12827	4952,00	184,48	913544,96
70459	86:04:0000001:155989	164,00	235,50	38622,00
70460	86:04:0000001:126211	344,00	235,50	81012,00
70461	86:04:0000001:23444	24563,00	160,42	3940396,46
70462	86:04:0000001:12867	691,00	219,78	151867,98
70463	86:04:0000001:22854	100,00	245,44	24544,00
70464	86:04:0000001:1604	18600,00	190,90	3550740,00
70465	86:04:0000001:162522	252373,00	966,22	243847840,06
70466	86:00:0000000:26979	29501,00	225,20	6643625,20
70467	86:04:0000001:99123	216,00	0,37	79,92
70468	86:04:0000000:16562	5730,00	0,54	3094,20
70469	86:04:0000001:37928	3600,00	190,90	687240,00
70470	86:00:0000000:4540	6306,00	0,31	1954,86
70471	86:04:0000001:122812	878,00	453,74	398383,72
70472	86:04:0000000:17697	3863,00	162,02	625883,26
70473	86:04:0000001:113130	8796,00	174,86	1538068,56
70474	86:04:0000012:919	2580,00	155,61	401473,80
70475	86:04:0000001:24099	22700,00	162,02	3677854,00
70476	86:04:0000001:109493	19200,00	163,63	3141696,00
70477	86:04:0000001:35228	56,00	235,50	13188,00
70478	86:00:0000000:5308	25200,00	225,20	5675040,00
70479	86:04:0000001:132007	6982,00	179,67	1254455,94
70480	86:04:0000021:29	568,00	150,23	85330,64
70481	86:04:0000001:150027	994,00	235,50	234087,00

70482	86:04:0000001:9183	1638,00	202,13	331088,94
70483	86:04:0000001:125254	126907,00	139,57	17712409,99
70484	86:04:0000001:7634	902,00	213,36	192450,72
70485	86:04:0000001:10899	3018,00	192,50	580965,00
70486	86:04:0000018:10166	1095,00	244,65	267891,75
70487	86:04:0000001:17712	2700,00	235,50	635850,00
70488	86:04:0000001:144426	252,00	235,50	59346,00
70489	86:04:0000001:12738	530,00	222,98	118179,40
70490	86:04:0000001:11721	6920,00	208,55	1443166,00
70491	86:04:0000001:25484	9300,00	235,50	2190150,00
70492	86:04:0000001:23434	1247,00	208,55	260061,85
70493	86:04:0000001:20741	7000,00	235,50	1648500,00
70494	86:04:0000001:101169	3700,00	189,30	700410,00
70495	86:04:0000001:8438	6217,00	235,50	1464103,50
70496	86:04:0000001:4749	23700,00	235,50	5581350,00
70497	86:00:0000000:24767	20831,00	162,02	3375038,62
70498	86:04:0000001:155838	1426,00	235,50	335823,00
70499	86:04:0000001:27216	16250,00	166,84	2711150,00
70500	86:04:0000001:109990	583,00	235,50	137296,50
70501	86:04:0000001:6726	174300,00	469,20	81781560,00
70502	86:04:0000001:136008	65,00	235,50	15307,50
70503	86:04:0000001:1773	14000,00	195,71	2739940,00
70504	86:04:0000001:128781	9660,00	202,13	1952575,80
70505	86:04:0000001:1733	18600,00	141,17	2625762,00
70506	86:04:0000001:28701	4600,00	0,54	2484,00
70507	86:04:0000001:95409	8000,00	176,46	1411680,00
70508	86:04:0000001:149071	1084,00	150,23	162849,32
70509	86:04:0000000:16563	16120,00	0,54	8704,80
70510	86:04:0000000:15646	5509,00	213,36	1175400,24
70511	86:04:0000003:739	955,00	165,44	157995,20
70512	86:04:0000001:129612	12660,00	170,05	2152833,00
70513	86:04:0000001:14085	1570,00	235,50	369735,00
70514	86:04:0000000:1585	157700,00	225,20	35514040,00
70515	86:00:0000000:20545	1071300,00	0,54	578502,00
70516	86:04:0000001:1274	18531,00	163,63	3032227,53
70517	86:04:0000001:100926	4497,17	186,09	836878,37
70518	86:04:0000001:24036	21255,00	235,50	5005552,50
70519	86:04:0000001:16670	500,00	455,26	227630,00
70520	86:00:0000000:42671	68,00	0,37	25,16
70521	86:04:0000001:136122	1507,00	203,73	307021,11
70522	86:04:0000015:11	1704,00	235,82	401837,28
70523	86:00:0000000:23445	90,00	235,50	21195,00
70524	86:04:0000001:155810	11,00	235,50	2590,50
70525	86:04:0000001:122450	2900,00	192,50	558250,00
70526	86:04:0000001:152094	27917,00	235,50	6574453,50
70527	86:04:0000001:4623	12600,00	197,32	2486232,00
70528	86:04:0000001:10246	19797,00	141,17	2794742,49
70529	86:04:0000001:23148	364610,00	235,50	85865655,00
70530	86:04:0000001:1386	18600,00	190,90	3550740,00
70531	86:04:0000001:118720	54,00	235,50	12717,00
70532	86:04:0000001:156124	1336,00	530,16	708293,76
70533	86:04:0000001:12608	5121,00	182,88	936528,48
70534	86:04:0000001:120303	332939,00	428,40	142631067,60
70535	86:04:0000001:13145	2250,00	229,40	516150,00
70536	86:04:0000001:15720	468,00	439,41	205643,88
70537	86:00:0000000:12284	2206,00	0,37	816,22
70538	86:04:0000008:199	1330,00	167,59	222894,70
70539	86:04:0000001:155124	27518,00	158,82	4370408,76
70540	86:04:0000001:18004	38611,00	235,50	9092890,50
70541	86:04:0000001:6042	170,00	4858,24	825900,80
70542	86:00:0000000:1502	19400,00	190,90	3703460,00
70543	86:04:0000001:130173	145,00	245,44	35588,80
70544	86:04:0000001:35018	9,00	285,55	2569,95
70545	86:04:0000001:157684	1695,00	202,13	342610,35
70546	86:00:0000000:23633	24200,00	0,54	13068,00
70547	86:04:0000001:435	498,00	150,23	74814,54
70548	86:04:0000001:17782	3600,00	221,38	796968,00
70549	86:04:0000001:130574	838,00	455,26	381507,88
70550	86:04:0000001:5688	2200,00	198,92	437624,00
70551	86:04:0000001:9544	6767,00	208,55	1411257,85
70552	86:04:0000018:287	3130,00	861,33	2695962,90
70553	86:04:0000018:585	816,00	284,48	232135,68
70554	86:00:0000000:21845	3300,00	225,20	743160,00

70555	86:04:0000001:4956	26100,00	235,50	6146550,00
70556	86:04:0000001:161666	55081,00	149,19	8217534,39
70557	86:04:0000001:108541	16100,00	166,84	2686124,00
70558	86:04:0000012:1774	370,00	344,37	127416,90
70559	86:04:0000001:37810	102000,00	142,77	14562540,00
70560	86:04:0000023:44	3814,00	252,54	963187,56
70561	86:04:0000001:35662	3600,00	221,38	796968,00
70562	86:04:0000001:122480	16,00	285,55	4568,80
70563	86:04:0000001:11212	23111,00	162,02	3744444,22
70564	86:04:0000000:17630	200,00	225,20	45040,00
70565	86:04:0000001:17385	5263,00	0,54	2842,02
70566	86:04:0000001:31627	794,00	444,19	352686,86
70567	86:04:0000001:134089	39400,00	154,00	6067600,00
70568	86:00:0000000:1114	30600,00	225,20	6891120,00
70569	86:04:0000001:160497	12949,00	197,32	2555096,68
70570	86:04:0000001:28951	123,00	245,44	30189,12
70571	86:04:0000001:105854	7747,00	235,50	1824418,50
70572	86:04:0000001:139366	12,00	235,50	2826,00
70573	86:04:0000001:100521	1591,00	237,42	377735,22
70574	86:04:0000012:1752	679,00	344,37	233827,23
70575	86:04:0000001:151289	3252,00	192,50	626010,00
70576	86:04:0000018:10254	574,00	284,48	163291,52
70577	86:04:0000001:5529	3953,00	235,50	930931,50
70578	86:04:0000001:134337	4506,00	186,09	838521,54
70579	86:04:0000001:6958	1800,00	202,13	363834,00
70580	86:04:0000000:16108	129383,00	162,02	20962633,66
70581	86:04:0000001:117286	400,00	235,50	94200,00
70582	86:04:0000001:11447	4508,00	216,57	976297,56
70583	86:00:0000000:29939	28900,00	0,31	8959,00
70584	86:04:0000018:770	8,00	4073,04	32584,32
70585	86:00:0000000:27856	5300,00	225,20	1193560,00
70586	86:04:0000000:17151	86200,00	0,54	46548,00
70587	86:04:0000001:149373	6729,00	179,67	1208999,43
70588	86:04:0000001:10219	1866,00	173,25	323284,50
70589	86:04:0000001:7233	3500,00	235,50	824250,00
70590	86:04:0000001:141775	3000,00	192,50	577500,00
70591	86:04:0000001:100649	575,00	455,26	261774,50
70592	86:04:0000001:130897	44357,00	178,07	7898650,99
70593	86:04:0000001:156950	35359,00	155,61	5502213,99
70594	86:04:0000001:102568	13400,00	170,05	2278670,00
70595	86:04:0000003:303	635,00	165,44	105054,40
70596	86:00:0000000:7838	27000,00	0,37	9990,00
70597	86:04:0000001:8181	1940,00	235,50	456870,00
70598	86:04:0000001:32384	4000,00	0,37	1480,00
70599	86:04:0000001:628	6600,00	208,55	1376430,00
70600	86:04:0000001:144	10000,00	173,25	1732500,00
70601	86:04:0000001:126454	269,00	396,42	106636,98
70602	86:04:0000001:101239	135000,00	160,42	21656700,00
70603	86:04:0000000:17714	9400,00	225,20	2116880,00
70604	86:04:0000001:148759	1702,00	202,13	344025,26
70605	86:00:0000000:5123	28545,00	0,37	10561,65
70606	86:04:0000001:148771	84,00	235,50	19782,00
70607	86:00:0000000:7948	138500,00	0,37	51245,00
70608	86:04:0000001:123883	607,00	434,63	263820,41
70609	86:04:0000001:3212	13200,00	235,50	3108600,00
70610	86:04:0000001:16893	730,00	150,23	109667,90
70611	86:00:0000000:7664	5700,00	0,54	3078,00
70612	86:04:0000001:128027	5200,00	182,88	950976,00
70613	86:04:0000001:13369	1795,00	202,13	362823,35
70614	86:04:0000001:122954	616,00	439,41	270676,56
70615	86:04:0000001:36592	8300,00	205,34	1704322,00
70616	86:04:0000001:6657	3600,00	221,38	796968,00
70617	86:00:0000000:9710	37100,00	0,37	13727,00
70618	86:04:0000002:883	7702,00	221,63	1706994,26
70619	86:04:0000001:1370	14300,00	168,44	2408692,00
70620	86:04:0000001:9499	155,00	245,44	38043,20
70621	86:04:0000015:1617	115,00	155,61	17895,15
70622	86:04:0000001:113074	8650,00	174,86	1512539,00
70623	86:04:0000001:24418	3600,00	221,38	796968,00
70624	86:04:0000018:512	7757,00	1538,58	11934765,06
70625	86:04:0000001:146597	2780,00	194,11	539625,80
70626	86:04:0000001:9450	326,00	232,61	75830,86
70627	86:00:0000000:7999	14500,00	0,37	5365,00

70628	86:04:0000001:29593	29,00	235,50	6829,50
70629	86:04:0000001:28885	38730,00	235,50	9120915,00
70630	86:04:0000001:11200	1535,00	203,73	312725,55
70631	86:04:0000001:10723	3831,00	189,30	725208,30
70632	86:04:0000001:112340	5500,00	182,88	1005840,00
70633	86:04:0000013:302	370,00	247,95	91741,50
70634	86:04:0000000:16684	8424,00	235,50	1983852,00
70635	86:04:0000001:136411	7370,00	152,40	1123188,00
70636	86:04:0000001:11080	1790,00	202,13	361812,70
70637	86:04:0000001:35659	3600,00	221,38	796968,00
70638	86:04:0000001:118826	125029,00	235,50	29444329,50
70639	86:04:0000010:242	280,00	227,28	63638,40
70640	86:04:0000001:10620	4072,00	218,17	888388,24
70641	86:04:0000001:132471	38,00	285,55	10850,90
70642	86:00:0000000:5312	24150,00	0,37	8935,50
70643	86:04:0000001:24422	3600,00	221,38	796968,00
70644	86:04:0000001:14643	3600,00	221,38	796968,00
70645	86:00:0000000:28801	8400,00	0,37	3108,00
70646	86:00:0000000:28756	300,00	274,32	82296,00
70647	86:00:0000000:8316	700,00	0,37	259,00
70648	86:04:0000001:34505	26300,00	0,54	14202,00
70649	86:04:0000001:17598	3540,00	235,50	833670,00
70650	86:04:0000001:123741	647,00	455,26	294553,22
70651	86:04:0000001:146152	34061,00	155,61	5300232,21
70652	86:04:0000001:105179	139372,00	235,50	32822106,00
70653	86:04:0000008:40	1975,00	144,64	285664,00
70654	86:04:0000018:10909	820,00	284,48	233273,60
70655	86:04:0000001:16199	1200,00	150,23	180276,00
70656	86:04:0000001:127400	743,00	267,93	199071,99
70657	86:04:0000001:4099	250,00	235,50	58875,00
70658	86:04:0000001:2563	133500,00	235,50	31439250,00
70659	86:04:0000001:155900	7856,00	176,46	1386269,76
70660	86:04:0000001:10004	891,00	235,50	209830,50
70661	86:04:0000000:14273	12377,00	235,50	2914783,50
70662	86:04:0000001:125103	1079,00	455,26	491225,54
70663	86:00:0000000:4153	2740,00	0,54	1479,60
70664	86:00:0000000:8960	21600,00	0,31	6696,00
70665	86:04:0000000:14490	5226,00	0,37	1933,62
70666	86:04:0000000:17681	14081,00	225,20	3171041,20
70667	86:04:0000000:15803	776,00	225,20	174755,20
70668	86:04:0000000:14185	1690,00	235,82	398535,80
70669	86:04:0000009:661	203,00	231,88	47071,64
70670	86:04:0000018:11095	580,00	284,48	164998,40
70671	86:04:0000000:18054	37100,00	225,20	8354920,00
70672	86:00:0000000:14515	6400,00	210,15	1344960,00
70673	86:04:0000001:97774	54000,00	150,79	8142660,00
70674	86:04:0000001:110534	539,00	463,29	249713,31
70675	86:04:0000018:7290	1170,00	284,48	332841,60
70676	86:04:0000001:125410	400,00	311,55	124620,00
70677	86:04:0000000:13923	1472000,00	225,20	331494400,00
70678	86:04:0000001:95448	6600,00	179,67	1185822,00
70679	86:04:0000001:28151	28,00	245,44	6872,32
70680	86:04:0000001:160452	6333,00	181,27	1147982,91
70681	86:04:0000000:17665	14104,00	168,44	2375677,76
70682	86:04:0000001:154546	721,00	455,26	328242,46
70683	86:04:0000001:153047	13588,00	235,50	3199974,00
70684	86:04:0000001:149468	685,00	189,30	129670,50
70685	86:04:0000001:97687	10000,00	173,25	1732500,00
70686	86:04:0000001:102886	526,00	1203,60	633093,60
70687	86:00:0000000:13154	4000,00	160,89	643560,00
70688	86:04:0000004:408	47,00	227,80	10706,60
70689	86:04:0000001:20717	3600,00	221,38	796968,00
70690	86:04:0000008:104	1350,00	167,59	226246,50
70691	86:04:0000001:129428	2,00	235,50	471,00
70692	86:04:0000000:15258	190550,00	0,54	102897,00
70693	86:04:0000010:866	572,00	151,52	86669,44
70694	86:04:0000001:160133	465,00	235,50	109507,50
70695	86:04:0000001:162632	30399,00	182,88	5559369,12
70696	86:04:0000001:128643	14180,00	168,44	2388479,20
70697	86:04:0000018:11565	596,00	244,65	145811,40
70698	86:04:0000001:15765	565,00	439,41	248266,65
70699	86:00:0000000:8342	5100,00	213,36	1088136,00
70700	86:04:0000001:26070	15200,00	0,37	5624,00

70701	86:00:0000000:5242	14136,00	235,50	3329028,00
70702	86:04:0000001:107850	2164,00	235,50	509622,00
70703	86:04:0000001:9732	1860,00	202,13	375961,80
70704	86:04:0000001:106615	2900,00	192,50	558250,00
70705	86:04:0000001:134051	56765,00	235,50	13368157,50
70706	86:04:0000001:28592	550,00	0,31	170,50
70707	86:04:0000001:127960	13206,00	145,98	1927811,88
70708	86:04:0000001:7005	18000,00	165,23	2974140,00
70709	86:04:0000010:586	2385,00	151,52	361375,20
70710	86:04:0000001:37065	7600,00	235,50	1789800,00
70711	86:04:0000001:3247	677,00	396,42	268376,34
70712	86:04:0000001:23348	400,00	229,40	91760,00
70713	86:00:0000000:33813	3028,00	224,59	680058,52
70714	86:04:0000001:10784	54846,00	149,19	8182474,74
70715	86:04:0000001:155445	250997,00	160,42	40264938,74
70716	86:04:0000001:14383	3600,00	221,38	796968,00
70717	86:04:0000001:12067	34388,00	155,61	5351116,68
70718	86:04:0000001:24808	16700,00	165,23	2759341,00
70719	86:04:0000001:6085	165,00	235,50	38857,50
70720	86:04:0000001:128125	8592,00	174,86	1502397,12
70721	86:04:0000001:21765	16410,00	235,50	3864555,00
70722	86:04:0000001:5379	20000,00	189,30	3786000,00
70723	86:04:0000001:22930	5600,00	211,75	1185800,00
70724	86:04:0000001:24393	34245,00	181,27	6207591,15
70725	86:00:0000000:11764	678,00	255,07	172937,46
70726	86:04:0000001:116450	450,00	235,50	105975,00
70727	86:04:0000001:9865	16755,00	235,50	3945802,50
70728	86:04:0000018:869	11534,00	210,52	2428137,68
70729	86:00:0000000:27735	34000,00	0,37	12580,00
70730	86:04:0000001:728	9600,00	202,13	1940448,00
70731	86:04:0000001:134086	30320,00	157,21	4766607,20
70732	86:04:0000015:1276	1500,00	204,33	306495,00
70733	86:04:0000000:16421	450,00	264,69	119110,50
70734	86:00:0000000:20895	7265,00	206,94	1503419,10
70735	86:04:0000001:105333	1114,00	455,26	507159,64
70736	86:04:0000018:10156	945,00	210,52	198941,40
70737	86:04:0000001:148655	67,00	1591,20	106610,40
70738	86:04:0000001:15506	860,00	150,23	129197,80
70739	86:04:0000001:119546	3600,00	221,38	796968,00
70740	86:04:0000001:135225	2000,00	867,00	1734000,00
70741	86:04:0000001:111826	13,00	0,31	4,03
70742	86:04:0000001:12262	33304,00	155,61	5182435,44
70743	86:00:0000000:1399	401,00	225,20	90305,20
70744	86:04:0000000:14543	52800,00	174,86	9232608,00
70745	86:04:0000012:544	784,00	16,53	12959,52
70746	86:04:0000001:11899	477,00	226,19	107892,63
70747	86:04:0000001:109275	14200,00	168,44	2391848,00
70748	86:04:0000001:109900	37100,00	154,00	5713400,00
70749	86:04:0000001:106791	180,00	235,50	42390,00
70750	86:04:0000018:204	14148,00	861,33	12186096,84
70751	86:04:0000001:143583	15,00	245,44	3681,60
70752	86:04:0000001:24862	17000,00	192,50	3272500,00
70753	86:04:0000001:107191	21067,00	235,50	4961278,50
70754	86:04:0000001:28630	89300,00	142,77	12749361,00
70755	86:04:0000001:14323	7100,00	179,67	1275657,00
70756	86:04:0000001:159055	857,00	958,80	821691,60
70757	86:04:0000001:35532	1199,00	455,26	545856,74
70758	86:04:0000001:37059	2900,00	192,50	558250,00
70759	86:04:0000001:146559	300,00	202,13	60639,00
70760	86:04:0000001:2422	7549,00	206,94	1562190,06
70761	86:00:0000000:21674	200,00	225,20	45040,00
70762	86:04:0000001:22868	4375,00	0,37	1618,75
70763	86:04:0000001:160145	29320,00	158,82	4656602,40
70764	86:00:0000000:9323	17500,00	225,20	3941000,00
70765	86:04:0000018:11779	650,00	284,48	184912,00
70766	86:04:0000001:15382	600,00	150,23	90138,00
70767	86:04:0000001:139599	957,00	235,50	225373,50
70768	86:00:0000000:9209	20100,00	0,37	7437,00
70769	86:04:0000001:157692	582,00	190,90	111103,80
70770	86:04:0000001:17265	32620,00	157,21	5128190,20
70771	86:04:0000001:115140	42650,00	178,07	7594685,50
70772	86:04:0000001:6070	18100,00	235,50	4262550,00
70773	86:04:0000001:29437	23700,00	162,02	3839874,00

70774	86:04:0000001:112348	682,00	219,78	149889,96
70775	86:04:0000001:157366	111,00	235,50	26140,50
70776	86:04:0000007:248	390,00	169,89	66257,10
70777	86:04:0000001:31317	11500,00	171,65	1973975,00
70778	86:04:0000001:116435	1000,00	211,75	211750,00
70779	86:04:0000000:16760	4548,00	0,54	2455,92
70780	86:04:0000001:23288	96986,00	235,50	22840203,00
70781	86:04:0000001:35858	78100,00	144,38	11276078,00
70782	86:04:0000001:127024	989,00	211,75	209420,75
70783	86:04:0000001:2214	10600,00	200,53	2125618,00
70784	86:04:0000001:36789	2560,00	235,50	602880,00
70785	86:04:0000001:119203	402,00	266,30	107052,60
70786	86:04:0000001:9075	5000,00	214,96	1074800,00
70787	86:04:0000012:689	212,00	229,58	48670,96
70788	86:04:0000001:139638	84,00	235,50	19782,00
70789	86:04:0000018:10411	594,00	284,48	168981,12
70790	86:04:0000001:102201	6200,00	210,15	1302930,00
70791	86:04:0000001:102188	7100,00	208,55	1480705,00
70792	86:00:0000000:30859	3210,00	222,98	715765,80
70793	86:04:0000001:24050	800,00	235,50	188400,00
70794	86:00:0000000:13795	248200,00	225,20	55894640,00
70795	86:04:0000000:18205	34100,00	225,20	7679320,00
70796	86:04:0000001:126700	25695,00	186,09	4781582,55
70797	86:04:0000001:114025	667,00	463,29	309014,43
70798	86:04:0000000:1506	14800,00	168,44	2492912,00
70799	86:04:0000001:112479	625,00	311,55	194718,75
70800	86:00:0000000:27180	2922,00	235,50	688131,00
70801	86:04:0000001:6411	13153,00	235,50	3097531,50
70802	86:04:0000001:105466	944,00	455,26	429765,44
70803	86:04:0000001:121179	656,00	455,26	298650,56
70804	86:04:0000001:6056	8203,00	235,50	1931806,50
70805	86:04:0000001:96994	845,00	129,20	109174,00
70806	86:00:0000000:24051	34600,00	181,27	6271942,00
70807	86:00:0000000:12320	600,00	225,20	135120,00
70808	86:04:0000001:38067	20500,00	235,50	4827750,00
70809	86:04:0000001:136313	16692,00	235,50	3930966,00
70810	86:04:0000001:149112	2553,00	235,50	601231,50
70811	86:04:0000001:4572	39258,00	235,50	9245259,00
70812	86:04:0000001:26067	850,00	214,96	182716,00
70813	86:04:0000001:153876	339,00	235,50	79834,50
70814	86:04:0000001:22701	2900,00	192,50	558250,00
70815	86:04:0000001:4443	190,00	1020,00	193800,00
70816	86:04:0000001:114402	1219,00	396,42	483235,98
70817	86:04:0000018:7556	634,00	284,48	180360,32
70818	86:04:0000001:15477	1360,00	150,23	204312,80
70819	86:04:0000001:161777	110,00	235,50	25905,00
70820	86:04:0000001:4830	10000,00	202,13	2021300,00
70821	86:04:0000007:28	840,00	169,89	142707,60
70822	86:04:0000001:146691	5802,00	182,88	1061069,76
70823	86:04:0000001:1226	10600,00	200,53	2125618,00
70824	86:04:0000001:123093	51153,00	150,79	7713360,87
70825	86:04:0000001:22021	1379,00	0,37	510,23
70826	86:04:0000001:10916	685,00	219,78	150549,30
70827	86:04:0000001:109296	169,00	245,44	41479,36
70828	86:04:0000001:107808	881,00	455,26	401084,06
70829	86:04:0000012:42	403,00	266,30	107318,90
70830	86:04:0000001:796	15000,00	194,11	2911650,00
70831	86:04:0000018:768	8,00	4073,04	32584,32
70832	86:04:0000001:100912	7400,00	206,94	1531356,00
70833	86:04:0000001:15335	594,00	150,23	89236,62
70834	86:00:0000000:23768	600,00	225,20	135120,00
70835	86:04:0000001:10585	11718,00	171,65	2011394,70
70836	86:04:0000001:36652	8600,00	203,73	1752078,00
70837	86:04:0000001:96428	18400,00	163,63	3010792,00
70838	86:00:0000000:41131	65573,00	0,54	35409,42
70839	86:04:0000001:23455	600,00	221,38	132828,00
70840	86:04:0000001:8766	19100,00	163,63	3125333,00
70841	86:04:0000000:17887	55,00	285,55	15705,25
70842	86:00:0000000:15074	2390,00	227,80	544442,00
70843	86:00:0000000:42683	186400,00	0,37	68968,00
70844	86:04:0000001:95043	25000,00	186,09	4652250,00
70845	86:04:0000001:13930	200,00	235,50	47100,00
70846	86:04:0000001:161969	1040,00	938,40	975936,00

70847	86:04:0000001:124146	704,00	458,52	322798,08
70848	86:04:0000003:258	1016,00	142,28	144556,48
70849	86:00:0000000:10080	4900,00	0,54	2646,00
70850	86:04:0000001:36627	32423,00	391,52	12694252,96
70851	86:04:0000001:108563	96407,00	142,77	13764027,39
70852	86:04:0000000:17396	12590,00	0,54	6798,60
70853	86:04:0000001:123047	429,00	573,14	245877,06
70854	86:04:0000001:116488	9205,00	174,86	1609586,30
70855	86:04:0000001:12276	78641,00	144,38	11354187,58
70856	86:04:0000001:12753	12773,00	170,05	2172048,65
70857	86:04:0000018:796	7300,00	861,33	6287709,00
70858	86:04:0000015:114	1020,00	204,33	208416,60
70859	86:04:0000001:36359	745,00	455,26	339168,70
70860	86:00:0000000:27611	31200,00	182,88	5705856,00
70861	86:04:0000001:111465	4875,00	214,96	1047930,00
70862	86:04:0000001:106480	12583,00	235,50	2963296,50
70863	86:04:0000001:37132	8400,00	0,31	2604,00
70864	86:04:0000001:14102	600,00	235,50	141300,00
70865	86:00:0000000:10626	321900,00	160,42	51639198,00
70866	86:04:0000018:10329	826,00	284,48	234980,48
70867	86:04:0000001:7297	39936,00	154,00	6150144,00
70868	86:04:0000001:24547	71480,00	0,37	26447,60
70869	86:04:0000001:12423	4286,00	186,09	797581,74
70870	86:04:0000001:134597	597,00	453,74	270882,78
70871	86:04:0000001:108343	38600,00	179,67	6935262,00
70872	86:04:0000000:14212	51455,00	174,86	8997421,30
70873	86:04:0000001:12564	1385,00	205,34	284395,90
70874	86:04:0000001:107574	952,00	539,71	513803,92
70875	86:04:0000001:121186	665,00	455,26	302747,90
70876	86:00:0000000:1271	7162,00	225,20	1612882,40
70877	86:04:0000001:22656	600,00	221,38	132828,00
70878	86:04:0000001:6688	1200,00	208,55	250260,00
70879	86:04:0000001:131694	36742,00	133,15	4892197,30
70880	86:04:0000001:286	14600,00	168,44	2459224,00
70881	86:04:0000001:31909	900,00	213,36	192024,00
70882	86:04:0000001:37485	17200,00	165,23	2841956,00
70883	86:04:0000001:16673	800,00	455,26	364208,00
70884	86:04:0000001:159772	7377,00	178,07	1313622,39
70885	86:04:0000009:667	427,00	268,61	114696,47
70886	86:04:0000000:16240	53015,00	235,50	12485032,50
70887	86:04:0000001:28949	97,00	245,44	23807,68
70888	86:04:0000001:120237	40007,00	154,00	6161078,00
70889	86:04:0000008:21	1800,00	144,64	260352,00
70890	86:00:0000000:7637	48163,00	0,31	14930,53
70891	86:04:0000001:11273	51,00	245,44	12517,44
70892	86:04:0000001:117146	159,00	235,50	37444,50
70893	86:04:0000001:12797	420,00	229,40	96348,00
70894	86:04:0000001:22942	14800,00	168,44	2492912,00
70895	86:04:0000001:30130	55800,00	149,19	8324802,00
70896	86:00:0000000:16926	5224,00	225,20	1176444,80
70897	86:04:0000001:130608	19569,00	734,40	14371473,60
70898	86:04:0000001:17080	219800,00	235,50	51762900,00
70899	86:04:0000001:129656	3700,00	235,50	871350,00
70900	86:04:0000001:5440	1000,00	211,75	211750,00
70901	86:04:0000001:105351	867,00	455,26	394710,42
70902	86:04:0000000:16666	31757,00	157,21	4992517,97
70903	86:04:0000001:25329	4100,00	0,37	1517,00
70904	86:04:0000001:18098	500,00	194,11	97055,00
70905	86:04:0000001:25682	31200,00	235,50	7347600,00
70906	86:04:0000001:118463	4,00	235,50	942,00
70907	86:04:0000001:108353	1050,00	211,75	222337,50
70908	86:04:0000001:109939	14867,00	235,50	3501178,50
70909	86:00:0000000:23010	495,00	225,20	111474,00
70910	86:04:0000001:8523	15060,00	235,50	3546630,00
70911	86:04:0000001:125271	669,00	255,07	170641,83
70912	86:04:0000001:105857	2800,00	235,50	659400,00
70913	86:04:0000000:15021	2000,00	232,61	465220,00
70914	86:04:0000001:162444	12986,00	170,05	2208269,30
70915	86:04:0000001:6513	1680,00	235,50	395640,00
70916	86:04:0000001:142691	338,00	235,50	79599,00
70917	86:04:0000001:158745	40713,00	131,54	5355388,02
70918	86:04:0000001:102947	582,00	190,90	111103,80
70919	86:04:0000018:9893	602,00	284,48	171256,96

70920	86:00:0000000:9256	110100,00	0,37	40737,00
70921	86:04:0000001:17056	72000,00	170,05	12243600,00
70922	86:04:0000001:112871	5227,00	182,88	955913,76
70923	86:04:0000001:150733	519,00	194,11	100743,09
70924	86:00:0000000:7731	20000,00	0,37	7400,00
70925	86:04:0000001:119728	226774,00	235,50	53405277,00
70926	86:04:0000001:35356	3600,00	221,38	796968,00
70927	86:04:0000001:129146	4340,00	186,09	807630,60
70928	86:04:0000001:30042	1752,00	235,50	412596,00
70929	86:00:0000000:2558	1195,00	242,23	289464,85
70930	86:00:0000000:5100	3400,00	0,37	1258,00
70931	86:04:0000001:154532	1273,00	455,26	579545,98
70932	86:00:0000000:24505	59080,00	0,37	21859,60
70933	86:04:0000001:24174	5073,00	235,50	1194691,50
70934	86:04:0000001:9295	3950,00	187,69	741375,50
70935	86:04:0000001:1483	5600,00	211,75	1185800,00
70936	86:04:0000001:134052	3409,00	235,50	802819,50
70937	86:04:0000001:115794	556,00	401,20	223067,20
70938	86:04:0000001:113595	13988,00	235,50	3294174,00
70939	86:04:0000001:8325	3900,00	219,78	857142,00
70940	86:04:0000001:137298	971,00	235,50	228670,50
70941	86:04:0000001:29309	4713,00	184,48	869454,24
70942	86:04:0000001:17757	2040,00	235,50	480420,00
70943	86:04:0000001:137185	23964,00	235,50	5643522,00
70944	86:04:0000001:160143	836,00	214,96	179706,56
70945	86:00:0000000:23299	85270,00	0,37	31549,90
70946	86:04:0000002:186	380,00	289,27	109922,60
70947	86:04:0000018:15	2377,00	1030,85	2450330,45
70948	86:04:0000001:7251	310541,00	235,50	73132405,50
70949	86:04:0000003:870	1531,00	248,16	379932,96
70950	86:04:0000001:2385	17000,00	142,77	2427090,00
70951	86:04:0000001:23992	1155,00	235,50	272002,50
70952	86:00:0000000:7675	620,00	0,37	229,40
70953	86:04:0000001:1745	18600,00	190,90	3550740,00
70954	86:00:0000000:9881	226680,00	0,54	122407,20
70955	86:04:0000000:1593	18500,00	190,90	3531650,00
70956	86:04:0000001:1242	7000,00	208,55	1459850,00
70957	86:04:0000001:143578	10880,00	147,59	1605779,20
70958	86:04:0000018:8274	578,00	284,48	164429,44
70959	86:04:0000001:101979	30800,00	182,88	5632704,00
70960	86:04:0000001:150856	75,00	235,50	17662,50
70961	86:04:0000001:12912	6587,00	179,67	1183486,29
70962	86:04:0000001:35614	1876,00	235,50	441798,00
70963	86:04:0000001:116581	3600,00	221,38	796968,00
70964	86:04:0000001:22907	12380,00	235,50	2915490,00
70965	86:04:0000001:8715	13800,00	168,44	2324472,00
70966	86:04:0000000:15485	400,00	229,40	91760,00
70967	86:04:0000001:21967	1201,00	235,50	282835,50
70968	86:04:0000001:97667	4100,00	218,17	894497,00
70969	86:04:0000002:189	1200,00	192,85	231420,00
70970	86:04:0000001:114198	1200,00	179,67	215604,00
70971	86:04:0000001:147850	6223,00	181,27	1128043,21
70972	86:04:0000001:8171	600,00	235,50	141300,00
70973	86:04:0000001:108678	660,00	463,29	305771,40
70974	86:04:0000001:153149	92500,00	142,77	13206225,00
70975	86:04:0000001:7167	3600,00	235,50	847800,00
70976	86:04:0000001:18222	190,00	211,75	40232,50
70977	86:04:0000001:1088	10600,00	173,25	1836450,00
70978	86:04:0000000:14353	200,00	0,37	74,00
70979	86:04:0000001:22405	400,00	229,40	91760,00
70980	86:04:0000001:14133	1900,00	200,53	381007,00
70981	86:04:0000001:131178	11735,00	171,65	2014312,75
70982	86:00:0000000:42853	2200,00	0,37	814,00
70983	86:04:0000001:6093	3600,00	221,38	796968,00
70984	86:04:0000001:2463	8801,00	203,73	1793027,73
70985	86:04:0000001:28149	739,00	253,46	187306,94
70986	86:04:0000001:101248	293000,00	235,50	69001500,00
70987	86:04:0000012:823	221,00	229,58	50737,18
70988	86:04:0000001:25343	24900,00	0,37	9213,00
70989	86:04:0000001:162468	11019,00	173,25	1909041,75
70990	86:04:0000012:534	100,00	229,58	22958,00
70991	86:04:0000001:3869	4300,00	0,54	2322,00
70992	86:04:0000001:104108	1097,00	396,42	434872,74

70993	86:04:0000001:30801	20000,00	189,30	3786000,00
70994	86:04:0000001:24020	21249,00	162,02	3442762,98
70995	86:04:0000001:96479	2500,00	0,31	775,00
70996	86:00:0000000:9728	10800,00	0,42	4536,00
70997	86:04:0000001:36029	719,00	455,26	327331,94
70998	86:04:0000001:149127	1319,00	235,50	310624,50
70999	86:04:0000000:16395	32691,00	155,61	5087046,51
71000	86:04:0000001:37653	86000,00	166,84	14348240,00
71001	86:04:0000018:11815	558,00	284,48	158739,84
71002	86:04:0000001:155920	7432,00	235,50	1750236,00
71003	86:04:0000001:125373	226,00	242,23	54743,98
71004	86:04:0000001:102634	76740,00	144,38	11079721,20
71005	86:00:0000000:29808	21020,00	0,54	11350,80
71006	86:04:0000001:9975	14756,00	144,38	2130471,28
71007	86:04:0000001:153046	4227,00	235,50	995458,50
71008	86:04:0000001:103483	2500,00	195,71	489275,00
71009	86:04:0000001:6852	21550,00	235,50	5075025,00
71010	86:04:0000000:17533	800,00	251,86	201488,00
71011	86:04:0000001:154596	43,00	245,44	10553,92
71012	86:04:0000001:6370	15070,00	110,69	1668098,30
71013	86:04:0000001:103579	17236,00	235,50	4059078,00
71014	86:04:0000001:161403	2166,00	235,50	510093,00
71015	86:00:0000000:28241	38698,00	225,20	8714789,60
71016	86:04:0000001:108682	27300,00	158,82	4335786,00
71017	86:04:0000001:5129	7600,00	235,50	1789800,00
71018	86:04:0000001:32324	227934,00	137,96	31445774,64
71019	86:04:0000001:103184	1081,00	453,74	490492,94
71020	86:04:0000001:37637	24500,00	160,42	3930290,00
71021	86:04:0000001:25442	19400,00	163,63	3174422,00
71022	86:04:0000001:162758	4898,00	887,40	4346485,20
71023	86:04:0000001:4481	8600,00	174,86	1503796,00
71024	86:04:0000001:116820	83370000,00	0,31	25844700,00
71025	86:04:0000001:9167	15891,00	166,84	2651254,44
71026	86:04:0000001:1379	15000,00	166,84	2502600,00
71027	86:04:0000001:131787	435,00	195,71	85133,85
71028	86:04:0000001:15485	800,00	150,23	120184,00
71029	86:04:0000001:15199	1081,00	235,50	254575,50
71030	86:04:0000001:977	10600,00	795,60	8433360,00
71031	86:04:0000001:108221	71,00	235,50	16720,50
71032	86:04:0000001:16932	79255,00	372,54	29525657,70
71033	86:04:0000001:141432	12,00	966,22	11594,64
71034	86:04:0000001:106617	16600,00	165,23	2742818,00
71035	86:04:0000001:106472	63230,00	147,59	9332115,70
71036	86:04:0000001:109545	53000,00	150,79	7991870,00
71037	86:04:0000001:2722	7160,00	477,05	3415678,00
71038	86:00:0000000:12316	600,00	0,37	222,00
71039	86:00:0000000:18489	3653,00	219,78	802856,34
71040	86:04:0000001:1415	10600,00	200,53	2125618,00
71041	86:04:0000001:154660	4,00	235,50	942,00
71042	86:04:0000001:7462	3700,00	189,30	700410,00
71043	86:04:0000001:133850	609,00	458,52	279238,68
71044	86:00:0000000:37336	29000,00	158,82	4605780,00
71045	86:00:0000000:1788	12082,00	225,20	2720866,40
71046	86:00:0000000:20612	2200,00	0,37	814,00
71047	86:04:0000001:9930	37637,00	133,15	5011366,55
71048	86:04:0000001:135186	3500,00	190,90	668150,00
71049	86:04:0000001:119717	546,00	455,26	248571,96
71050	86:04:0000001:122205	136171,00	235,50	32068270,50
71051	86:04:0000001:149860	1440,00	235,50	339120,00
71052	86:04:0000001:134717	16,00	285,55	4568,80
71053	86:04:0000001:108119	2400,00	235,50	565200,00
71054	86:04:0000001:1435	18600,00	190,90	3550740,00
71055	86:04:0000018:653	31011,00	510,00	15815610,00
71056	86:00:0000000:11881	10380,00	225,20	2337576,00
71057	86:04:0000001:3415	1699,00	235,50	400114,50
71058	86:04:0000001:120959	237000,00	235,50	55813500,00
71059	86:04:0000001:12992	10168,00	173,25	1761606,00
71060	86:04:0000001:117724	9,00	235,50	2119,50
71061	86:00:0000000:14545	17900,00	225,20	4031080,00
71062	86:04:0000001:121930	766,00	216,57	165892,62
71063	86:04:0000001:8391	5500,00	235,50	1295250,00
71064	86:04:0000000:16508	1365,00	240,63	328459,95
71065	86:00:0000000:5062	12942,00	225,20	2914538,40

71066	86:04:0000001:155309	540,00	235,50	127170,00
71067	86:04:0000013:73	800,00	142,34	113872,00
71068	86:04:0000001:7817	7400,00	206,94	1531356,00
71069	86:04:0000001:114141	415,00	592,25	245783,75
71070	86:04:0000001:107664	6610,00	235,50	1556655,00
71071	86:04:0000001:115356	28400,00	158,82	4510488,00
71072	86:04:0000000:16965	507,00	225,20	114176,40
71073	86:04:0000001:147852	9961,00	173,25	1725743,25
71074	86:04:0000000:17875	55,00	285,55	15705,25
71075	86:04:0000001:97693	6800,00	179,67	1221756,00
71076	86:04:0000001:21883	1800,00	202,13	363834,00
71077	86:04:0000001:16963	21330,00	150,23	3204405,90
71078	86:04:0000001:4035	300,00	235,50	70650,00
71079	86:04:0000001:106906	943,00	491,95	463908,85
71080	86:04:0000001:8748	2740,00	194,11	531861,40
71081	86:04:0000001:2804	860,00	525,36	451809,60
71082	86:04:0000001:11298	3042,00	224,59	683202,78
71083	86:04:0000001:133020	1060,00	245,44	260166,40
71084	86:04:0000001:106961	64947,00	235,50	15295018,50
71085	86:04:0000001:36374	2600,00	194,11	504686,00
71086	86:04:0000001:13129	37847,00	154,00	5828438,00
71087	86:04:0000001:160413	31,00	285,55	8852,05
71088	86:04:0000001:1298	10600,00	173,25	1836450,00
71089	86:04:0000001:20824	1300,00	206,94	269022,00
71090	86:04:0000001:96451	115100,00	235,50	27106050,00
71091	86:04:0000001:1300	18600,00	190,90	3550740,00
71092	86:04:0000001:16216	600,00	150,23	90138,00
71093	86:04:0000001:161625	3680,00	189,30	696624,00
71094	86:04:0000001:731	9600,00	202,13	1940448,00
71095	86:04:0000001:5970	9000,00	203,73	1833570,00
71096	86:00:0000000:20511	89950,00	0,37	33281,50
71097	86:04:0000018:827	8,00	4073,04	32584,32
71098	86:04:0000001:11733	5885,00	211,75	1246148,75
71099	86:04:0000001:103602	666,00	0,37	246,42
71100	86:04:0000001:35234	11368,00	0,31	3524,08
71101	86:04:0000001:111528	140,00	245,44	34361,60
71102	86:00:0000000:11411	46971,00	225,20	10577869,20
71103	86:00:0000000:20489	19180,00	0,37	7096,60
71104	86:04:0000001:37263	653,00	221,38	144561,14
71105	86:04:0000001:132518	34767,00	181,27	6302214,09
71106	86:04:0000001:36928	3600,00	221,38	796968,00
71107	86:04:0000001:5107	13955,00	235,50	3286402,50
71108	86:04:0000001:9090	4843,00	214,96	1041051,28
71109	86:04:0000001:37178	624,00	165,39	103203,36
71110	86:04:0000001:17677	2170,00	235,50	511035,00
71111	86:04:0000001:11658	31344,00	157,21	4927590,24
71112	86:00:0000000:9533	2100,00	231,00	485100,00
71113	86:04:0000001:29611	29,00	285,55	8280,95
71114	86:04:0000001:110558	248,00	235,50	58404,00
71115	86:04:0000001:125406	926,00	434,63	402467,38
71116	86:04:0000001:37618	42100,00	152,40	6416040,00
71117	86:04:0000018:8395	695,00	244,65	170031,75
71118	86:04:0000001:26440	89100,00	142,77	12720807,00
71119	86:04:0000001:8596	9670,00	235,50	2277285,00
71120	86:04:0000001:26332	27410,00	235,50	6455055,00
71121	86:04:0000001:5874	6000,00	182,88	1097280,00
71122	86:04:0000001:115362	15,92	285,55	4545,96
71123	86:04:0000001:116224	231,00	235,50	54400,50
71124	86:04:0000001:10722	9401,00	173,25	1628723,25
71125	86:04:0000021:37	1650,00	98,72	162888,00
71126	86:00:0000000:31391	26500,00	0,54	14310,00
71127	86:04:0000001:31446	2900,00	224,59	651311,00
71128	86:04:0000001:36988	864,00	235,50	203472,00
71129	86:00:0000000:1308	2553,00	225,20	574935,60
71130	86:04:0000001:27916	20800,00	189,30	3937440,00
71131	86:04:0000001:101607	10000,00	202,13	2021300,00
71132	86:00:0000000:23476	183874,00	160,42	29497067,08
71133	86:04:0000015:55	415,00	1182,06	490554,90
71134	86:04:0000001:119917	5747,00	182,88	1051011,36
71135	86:04:0000001:121531	423,00	455,26	192574,98
71136	86:04:0000000:14838	193665,00	160,42	31067739,30
71137	86:04:0000010:131	1050,00	151,52	159096,00
71138	86:04:0000001:151274	414952,00	160,42	66566599,84

71139	86:04:0000001:9344	22872,00	162,02	3705721,44
71140	86:04:0000001:7527	5900,00	211,75	1249325,00
71141	86:04:0000001:29360	34800,00	155,61	5415228,00
71142	86:04:0000001:132963	3327,00	190,90	635124,30
71143	86:04:0000001:35283	709,00	391,52	277587,68
71144	86:04:0000001:104318	9000,00	174,86	1573740,00
71145	86:04:0000001:107213	3086,00	192,50	594055,00
71146	86:04:0000001:36371	27800,00	601,80	16730040,00
71147	86:04:0000001:155447	387,00	231,00	89397,00
71148	86:04:0000001:147485	16722,00	165,23	2762976,06
71149	86:04:0000012:668	1230,00	229,58	282383,40
71150	86:04:0000001:101080	14400,00	168,44	2425536,00
71151	86:04:0000001:22515	15774,00	235,50	3714777,00
71152	86:04:0000001:16573	486,00	391,52	190278,72
71153	86:04:0000003:520	6608,00	248,16	1639841,28
71154	86:04:0000001:12330	1554,00	203,73	316596,42
71155	86:04:0000001:104884	12870,00	170,05	2188543,50
71156	86:04:0000000:15322	3756,00	225,20	845851,20
71157	86:04:0000001:111893	109400,00	141,17	15443998,00
71158	86:04:0000001:11413	4867,00	184,48	897864,16
71159	86:04:0000001:6332	1600,00	235,50	376800,00
71160	86:04:0000001:122256	15247,00	166,84	2543809,48
71161	86:04:0000001:2129	2460,00	235,50	579330,00
71162	86:04:0000000:15990	20999,00	189,30	3975110,70
71163	86:04:0000001:133878	151,00	245,44	37061,44
71164	86:04:0000001:17543	19910,00	235,50	4688805,00
71165	86:04:0000001:104804	39200,00	133,15	5219480,00
71166	86:04:0000001:114277	644,00	453,74	292208,56
71167	86:04:0000001:37768	28200,00	158,82	4478724,00
71168	86:04:0000001:17119	8130,00	235,50	1914615,00
71169	86:04:0000001:125963	818,00	267,93	219166,74
71170	86:04:0000001:99094	600,00	235,50	141300,00
71171	86:04:0000000:15544	308,00	235,50	72534,00
71172	86:04:0000001:37703	8500,00	176,46	1499910,00
71173	86:04:0000018:8392	1500,00	284,48	426720,00
71174	86:04:0000001:33	2000,00	235,50	471000,00
71175	86:04:0000016:4	1668,00	126,27	210618,36
71176	86:04:0000001:102624	2581,00	227,80	587951,80
71177	86:04:0000001:142524	6036,00	744,60	4494405,60
71178	86:00:0000000:31585	50,00	0,37	18,50
71179	86:00:0000000:40101	1100,00	0,31	341,00
71180	86:04:0000001:4993	458118,00	137,96	63201959,28
71181	86:04:0000001:109982	306,00	235,50	72063,00
71182	86:04:0000001:116510	13550,00	170,05	2304177,50
71183	86:04:0000008:100	2200,00	167,59	368698,00
71184	86:04:0000001:6102	3200,00	222,98	713536,00
71185	86:04:0000001:100497	4928,00	235,50	1160544,00
71186	86:00:0000000:7823	10300,00	0,37	3811,00
71187	86:04:0000001:35625	4200,00	218,17	916314,00
71188	86:04:0000001:28131	83,00	245,44	20371,52
71189	86:04:0000001:105945	1200,00	235,50	282600,00
71190	86:04:0000001:9392	3602,00	189,30	681858,60
71191	86:04:0000001:37795	15000,00	235,50	3532500,00
71192	86:04:0000001:159669	13805,00	168,44	2325314,20
71193	86:04:0000001:15661	764,00	539,71	412338,44
71194	86:00:0000000:15205	11260,00	200,53	2257967,80
71195	86:00:0000000:34505	6400,00	181,27	1160128,00
71196	86:04:0000001:9109	2503,00	227,80	570183,40
71197	86:04:0000001:119490	3600,00	221,38	796968,00
71198	86:04:0000001:132220	12838,00	145,98	1874091,24
71199	86:04:0000001:159577	5308,00	182,88	970727,04
71200	86:04:0000001:157104	200,00	235,50	47100,00
71201	86:04:0000000:16337	59300,00	173,25	10273725,00
71202	86:04:0000001:4986	13200,00	235,50	3108600,00
71203	86:04:0000001:3361	16447,00	192,50	3166047,50
71204	86:00:0000000:32588	1254000,00	0,37	463980,00
71205	86:04:0000001:133356	10000,00	966,22	9662200,00
71206	86:04:0000001:21330	6000,00	235,50	1413000,00
71207	86:04:0000001:36202	12000,00	171,65	2059800,00
71208	86:04:0000001:36665	10600,00	200,53	2125618,00
71209	86:04:0000001:8731	6700,00	179,67	1203789,00
71210	86:04:0000001:23938	19400,00	235,50	4568700,00
71211	86:04:0000001:108653	300,00	235,50	70650,00

71212	86:04:0000018:10185	578,00	284,48	164429,44
71213	86:04:0000001:127949	1140,00	455,26	518996,40
71214	86:00:0000000:33571	500,00	0,54	270,00
71215	86:04:0000001:127146	4642,00	184,48	856356,16
71216	86:00:0000000:1500	66400,00	171,65	11397560,00
71217	86:04:0000001:110707	10713,00	235,50	2522911,50
71218	86:04:0000001:22908	1160,00	235,50	273180,00
71219	86:04:0000000:14746	5500,00	213,36	1173480,00
71220	86:04:0000001:99082	1050,00	235,50	247275,00
71221	86:04:0000001:4725	10000,00	202,13	2021300,00
71222	86:00:0000000:30107	176,00	0,31	54,56
71223	86:04:0000001:32220	56339,00	235,50	13267834,50
71224	86:04:0000001:31195	9380,00	174,86	1640186,80
71225	86:04:0000001:10853	3099,00	192,50	596557,50
71226	86:04:0000000:16382	43770,00	225,20	9857004,00
71227	86:04:0000001:131190	16389,00	194,11	3181268,79
71228	86:04:0000018:10350	313,00	284,48	89042,24
71229	86:04:0000001:101371	1646,00	235,82	388159,72
71230	86:04:0000001:161973	14,00	245,44	3436,16
71231	86:04:0000001:37084	744,00	455,26	338713,44
71232	86:04:0000001:17202	1051,00	235,50	247510,50
71233	86:04:0000001:11846	2500,00	227,80	569500,00
71234	86:04:0000001:99279	4383,00	186,09	815632,47
71235	86:04:0000001:137661	619,00	221,38	137034,22
71236	86:04:0000001:11926	14981,00	166,84	2499430,04
71237	86:04:0000001:106527	3100,00	235,50	730050,00
71238	86:00:0000000:24032	114717,00	225,20	25834268,40
71239	86:04:0000001:96554	808,00	216,57	174988,56
71240	86:04:0000001:137624	42,00	245,44	10308,48
71241	86:00:0000000:8119	36800,00	225,20	8287360,00
71242	86:04:0000001:132189	8515,00	235,50	2005282,50
71243	86:04:0000000:17751	141000,00	225,20	31753200,00
71244	86:04:0000000:17394	5360,00	0,54	2894,40
71245	86:04:0000001:3629	9100,00	816,00	7425600,00
71246	86:00:0000000:9584	51100,00	0,37	18907,00
71247	86:04:0000001:3226	42600,00	0,54	23004,00
71248	86:04:0000001:10241	1780,00	202,13	359791,40
71249	86:04:0000001:122125	785,00	401,20	314942,00
71250	86:04:0000022:24	230,00	242,23	55712,90
71251	86:04:0000001:10005	47,00	235,50	11068,50
71252	86:04:0000001:106377	15700,00	166,84	2619388,00
71253	86:04:0000001:123363	400,00	587,47	234988,00
71254	86:04:0000001:99076	200,00	235,50	47100,00
71255	86:04:0000001:393	837,00	458,52	383781,24
71256	86:04:0000001:97787	9300,00	150,79	1402347,00
71257	86:04:0000001:125762	5343,00	157,21	839973,03
71258	86:00:0000000:25819	6000,00	182,88	1097280,00
71259	86:04:0000001:2159	15746,00	166,84	2627062,64
71260	86:04:0000001:5625	10000,00	202,13	2021300,00
71261	86:00:0000000:26139	8988,00	225,20	2024097,60
71262	86:04:0000001:13236	1104,00	243,84	269199,36
71263	86:04:0000001:16834	670,00	487,17	326403,90
71264	86:04:0000001:112805	484,00	226,19	109475,96
71265	86:04:0000003:5897	691,00	165,44	114319,04
71266	86:04:0000001:129797	4999,00	214,96	1074585,04
71267	86:00:0000000:12563	1367,00	225,20	307848,40
71268	86:04:0000001:103987	388,00	235,50	91374,00
71269	86:04:0000001:110474	1089,00	129,20	140698,80
71270	86:04:0000001:21241	1100,00	0,37	407,00
71271	86:04:0000001:20947	3599,00	190,90	687049,10
71272	86:04:0000001:4646	4000,00	785,40	3141600,00
71273	86:04:0000001:432	957,00	530,16	507363,12
71274	86:04:0000001:144183	4533,00	186,09	843545,97
71275	86:04:0000001:155484	24455,00	160,42	3923071,10
71276	86:04:0000001:23019	11000,00	200,53	2205830,00
71277	86:04:0000001:21213	1580,00	203,73	321893,40
71278	86:04:0000001:7702	9700,00	202,13	1960661,00
71279	86:04:0000001:134509	37503,00	154,00	5775462,00
71280	86:04:0000001:13287	1893,00	200,53	379603,29
71281	86:04:0000001:153028	207,00	235,50	48748,50
71282	86:04:0000001:135581	19174,00	235,50	4515477,00
71283	86:04:0000001:9839	2501,00	227,80	569727,80
71284	86:04:0000001:160105	423,00	229,40	97036,20

71285	86:04:0000001:23867	3600,00	221,38	796968,00
71286	86:00:0000000:1056	510,00	225,20	114852,00
71287	86:04:0000001:10762	571,00	221,38	126407,98
71288	86:04:0000001:26173	400,00	229,40	91760,00
71289	86:04:0000001:116999	32860,00	155,61	5113344,60
71290	86:04:0000001:144391	10810,00	235,50	2545755,00
71291	86:04:0000001:97301	2770,00	235,50	652335,00
71292	86:04:0000001:15356	800,00	150,23	120184,00
71293	86:04:0000000:17799	2200,00	225,20	495440,00
71294	86:04:0000001:161907	7406,00	152,40	1128674,40
71295	86:04:0000001:149465	53,00	245,44	13008,32
71296	86:04:0000003:288	630,00	165,44	104227,20
71297	86:04:0000001:3886	30590,00	601,80	18409062,00
71298	86:04:0000001:3965	11940,00	235,50	2811870,00
71299	86:04:0000001:115423	290788,00	235,50	68480574,00
71300	86:04:0000001:4076	130,00	245,44	31907,20
71301	86:04:0000022:20	1160,00	114,79	133156,40
71302	86:04:0000001:162006	20031,00	162,02	3245422,62
71303	86:00:0000000:33209	5100,00	182,88	932688,00
71304	86:04:0000001:28334	31,00	211,75	6564,25
71305	86:00:0000000:31596	1200,00	0,37	444,00
71306	86:04:0000001:4439	1010,00	938,40	947784,00
71307	86:04:0000001:117652	1223,00	208,55	255056,65
71308	86:04:0000018:11468	1435,00	244,65	351072,75
71309	86:04:0000000:14995	2072,00	198,92	412162,24
71310	86:00:0000000:22060	19400,00	190,90	3703460,00
71311	86:04:0000001:6104	1800,00	202,13	363834,00
71312	86:04:0000001:156	7700,00	206,94	1593438,00
71313	86:04:0000001:133066	1714,00	235,50	403647,00
71314	86:04:0000001:150094	148,00	235,50	34854,00
71315	86:04:0000001:110730	6100,00	181,27	1105747,00
71316	86:04:0000015:8	1160,00	176,78	205064,80
71317	86:04:0000001:113330	27117,00	158,82	4306721,94
71318	86:04:0000001:23798	4270,00	235,50	1005585,00
71319	86:04:0000001:23114	24,00	235,50	5652,00
71320	86:04:0000001:4279	12682,00	235,50	2986611,00
71321	86:04:0000001:128764	26863,00	184,48	4955686,24
71322	86:04:0000001:15208	13782,00	235,50	3245661,00
71323	86:04:0000001:11175	5985,00	182,88	1094536,80
71324	86:04:0000001:98607	71,00	235,50	16720,50
71325	86:04:0000001:159251	28,00	211,75	5929,00
71326	86:04:0000001:5433	14400,00	168,44	2425536,00
71327	86:04:0000001:111843	1500,00	150,23	225345,00
71328	86:04:0000001:28181	2358,00	229,40	540925,20
71329	86:04:0000001:37510	3200,00	192,50	616000,00
71330	86:04:0000001:30384	22500,00	162,02	3645450,00
71331	86:04:0000001:147831	770,00	235,50	181335,00
71332	86:04:0000001:161276	1714,00	235,50	403647,00
71333	86:04:0000000:1522	1500,00	237,42	356130,00
71334	86:04:0000001:8487	12100,00	171,65	2076965,00
71335	86:04:0000001:129814	4999,00	214,96	1074585,04
71336	86:04:0000001:100905	2700,00	194,11	524097,00
71337	86:04:0000001:104870	14855,00	110,69	1644299,95
71338	86:04:0000001:16062	600,00	150,23	90138,00
71339	86:04:0000001:97825	31200,00	182,88	5705856,00
71340	86:04:0000001:12274	210,00	242,23	50868,30
71341	86:04:0000001:108983	4700,00	184,48	867056,00
71342	86:04:0000001:23107	155000,00	235,50	36502500,00
71343	86:04:0000001:22165	76,00	285,55	21701,80
71344	86:04:0000001:37353	28717,00	235,50	6762853,50
71345	86:04:0000001:152091	3404,00	235,50	801642,00
71346	86:04:0000001:102290	13725,00	195,71	2686119,75
71347	86:04:0000001:95463	4800,00	184,48	885504,00
71348	86:04:0000001:129459	66,00	235,50	15543,00
71349	86:04:0000001:20726	540,00	150,23	81124,20
71350	86:04:0000001:144704	42,00	245,44	10308,48
71351	86:04:0000001:110472	4210,00	187,69	790174,90
71352	86:00:0000000:5091	2092,00	0,42	878,64
71353	86:00:0000000:5445	14400,00	0,37	5328,00
71354	86:00:0000000:30739	6200,00	0,37	2294,00
71355	86:00:0000000:31297	83070,00	0,31	25751,70
71356	86:04:0000018:926	1111,00	600,60	667266,60
71357	86:04:0000001:15156	3500,00	795,60	2784600,00

71358	86:04:0000001:7759	5900,00	211,75	1249325,00
71359	86:04:0000001:100989	47600,00	479,40	22819440,00
71360	86:04:0000001:99270	6453,00	155,61	1004151,33
71361	86:04:0000001:36777	3600,00	221,38	796968,00
71362	86:04:0000001:8318	3600,00	221,38	796968,00
71363	86:04:0000001:8408	16700,00	165,23	2759341,00
71364	86:04:0000001:105850	11669,00	235,50	2748049,50
71365	86:04:0000001:35295	479,00	455,26	218069,54
71366	86:04:0000001:4545	3100,00	235,50	730050,00
71367	86:04:0000001:1869	4626,00	765,00	3538890,00
71368	86:04:0000001:124410	718,00	434,63	312064,34
71369	86:04:0000000:16302	4407,00	216,57	954423,99
71370	86:04:0000001:35387	3700,00	189,30	700410,00
71371	86:04:0000016:12	1230,00	126,27	155312,10
71372	86:04:0000001:153909	322,00	235,50	75831,00
71373	86:04:0000001:153382	24956,00	235,50	5877138,00
71374	86:04:0000001:10332	30074,00	182,88	5499933,12
71375	86:04:0000003:4855	782,00	165,44	129374,08
71376	86:04:0000001:1438	10600,00	200,53	2125618,00
71377	86:04:0000001:15708	917,00	439,41	402938,97
71378	86:04:0000001:106263	3600,00	221,38	796968,00
71379	86:04:0000000:15925	10521,00	0,54	5681,34
71380	86:04:0000001:25255	997,00	235,50	234793,50
71381	86:04:0000001:20688	6100,00	181,27	1105747,00
71382	86:04:0000001:35889	3155,00	0,37	1167,35
71383	86:04:0000001:115574	9443,00	173,25	1635999,75
71384	86:04:0000018:114	1199,00	600,60	720119,40
71385	86:00:0000000:44254	2027700,00	0,54	1094958,00
71386	86:04:0000001:148141	2397,00	235,50	564493,50
71387	86:04:0000001:17599	1830,00	235,50	430965,00
71388	86:04:0000001:22784	4500,00	216,57	974565,00
71389	86:04:0000001:112566	110,00	245,44	26998,40
71390	86:04:0000001:15129	1902,97	235,50	448149,44
71391	86:04:0000001:6854	2070,00	235,50	487485,00
71392	86:04:0000001:34536	8400,00	176,46	1482264,00
71393	86:04:0000001:21136	2300,00	197,32	453836,00
71394	86:04:0000001:7532	10400,00	200,53	2085512,00
71395	86:04:0000001:21293	208884,00	137,96	28817636,64
71396	86:04:0000001:166	10700,00	200,53	2145671,00
71397	86:00:0000000:8940	3800,00	189,30	719340,00
71398	86:04:0000001:115342	1011,00	463,29	468386,19
71399	86:04:0000001:119965	10880,00	173,25	1884960,00
71400	86:00:0000000:12834	724,00	225,20	163044,80
71401	86:04:0000000:15438	716,00	253,46	181477,36
71402	86:04:0000001:115818	350,00	231,00	80850,00
71403	86:04:0000001:97275	28000,00	158,82	4446960,00
71404	86:04:0000001:11008	10322,00	173,25	1788286,50
71405	86:04:0000001:22909	21670,00	235,50	5103285,00
71406	86:04:0000001:28168	16,00	285,55	4568,80
71407	86:04:0000001:21274	200,00	243,84	48768,00
71408	86:04:0000001:140506	434,00	458,52	198997,68
71409	86:04:0000001:29421	100,00	245,44	24544,00
71410	86:04:0000001:35126	500,00	0,31	155,00
71411	86:04:0000001:10672	5180,00	213,36	1105204,80
71412	86:04:0000001:23633	11000,00	235,50	2590500,00
71413	86:04:0000012:498	574,00	229,58	131778,92
71414	86:04:0000001:17922	4200,00	162,02	680484,00
71415	86:04:0000001:132081	34507,00	155,61	5369634,27
71416	86:04:0000001:584	1078,00	458,52	494284,56
71417	86:04:0000001:4856	10000,00	202,13	2021300,00
71418	86:04:0000003:883	236,00	248,16	58565,76
71419	86:04:0000000:16955	139079,00	0,54	75102,66
71420	86:04:0000001:152875	425,00	235,50	100087,50
71421	86:04:0000001:25178	83386,00	235,50	19637403,00
71422	86:04:0000001:96629	1412,00	176,46	249161,52
71423	86:04:0000001:11797	7199,00	206,94	1489761,06
71424	86:04:0000001:13011	9556,00	173,25	1655577,00
71425	86:04:0000001:115807	645,00	458,52	295745,40
71426	86:00:0000000:17911	23130,00	187,69	4341269,70
71427	86:00:0000000:29676	20200,00	189,30	3823860,00
71428	86:04:0000001:141862	15999,00	235,50	3767764,50
71429	86:04:0000001:5821	1600,00	203,73	325968,00
71430	86:04:0000001:2245	15500,00	166,84	2586020,00

71431	86:04:0000001:36204	277220,00	137,96	38245271,20
71432	86:00:0000000:18420	13837,00	225,20	3116092,40
71433	86:04:0000007:131	770,00	169,89	130815,30
71434	86:04:0000001:3006	21000,00	162,02	3402420,00
71435	86:04:0000001:4257	2690,00	235,50	633495,00
71436	86:04:0000001:23484	2200,00	0,54	1188,00
71437	86:04:0000001:156051	7812,00	152,40	1190548,80
71438	86:04:0000001:25038	7300,00	235,50	1719150,00
71439	86:04:0000018:10159	872,00	244,65	213334,80
71440	86:04:0000000:16913	16710,00	192,50	3216675,00
71441	86:04:0000001:155026	986,00	235,50	232203,00
71442	86:04:0000001:108555	13,00	235,50	3061,50
71443	86:00:0000000:7098	9700,00	0,31	3007,00
71444	86:04:0000001:123051	605,00	577,92	349641,60
71445	86:04:0000001:30896	12,00	285,55	3426,60
71446	86:04:0000001:29605	19,00	245,44	4663,36
71447	86:04:0000001:26044	800,00	235,50	188400,00
71448	86:04:0000001:107430	1141,00	496,72	566757,52
71449	86:04:0000001:15378	600,00	150,23	90138,00
71450	86:00:0000000:12454	14760,00	0,37	5461,20
71451	86:04:0000001:31709	302159,00	160,42	48472346,78
71452	86:00:0000000:9207	100,00	0,37	37,00
71453	86:04:0000009:298	1400,00	153,82	215348,00
71454	86:00:0000000:33079	85120,00	0,37	31494,40
71455	86:04:0000001:110829	22069,00	235,50	5197249,50
71456	86:04:0000001:35927	26000,00	160,42	4170920,00
71457	86:04:0000001:130563	9720,00	235,50	2289060,00
71458	86:04:0000001:97802	9000,00	174,86	1573740,00
71459	86:04:0000000:15140	35400,00	155,61	5508594,00
71460	86:04:0000018:7330	1165,00	244,65	285017,25
71461	86:04:0000001:23013	3960,00	187,69	743252,40
71462	86:04:0000001:22348	4848,00	235,50	1141704,00
71463	86:04:0000001:126908	101142,00	142,77	14440043,34
71464	86:04:0000001:159087	5247,00	235,50	1235668,50
71465	86:04:0000001:6745	2300,00	235,50	541650,00
71466	86:04:0000001:11818	6798,00	208,55	1417722,90
71467	86:04:0000001:115419	3500,00	163,63	572705,00
71468	86:04:0000001:30882	8538,00	176,46	1506615,48
71469	86:04:0000001:37525	400,00	235,50	94200,00
71470	86:00:0000000:7671	620,00	0,37	229,40
71471	86:04:0000001:26518	20400,00	162,02	3305208,00
71472	86:04:0000001:150729	358,00	198,92	71213,36
71473	86:04:0000001:21276	800,00	216,57	173256,00
71474	86:04:0000001:11827	2344,00	229,40	537713,60
71475	86:04:0000021:6	1972,00	114,79	226365,88
71476	86:04:0000001:8099	8558,00	235,50	2015409,00
71477	86:04:0000001:107117	148,00	235,50	34854,00
71478	86:04:0000001:35711	16200,00	0,54	8748,00
71479	86:04:0000018:8347	670,00	284,48	190601,60
71480	86:04:0000001:119058	574,00	129,20	74160,80
71481	86:00:0000000:12291	2100,00	225,20	472920,00
71482	86:04:0000001:13485	565,00	222,98	125983,70
71483	86:04:0000001:45	17800,00	165,23	2941094,00
71484	86:04:0000001:156861	4,00	245,44	981,76
71485	86:04:0000001:143837	5868,00	182,88	1073139,84
71486	86:04:0000001:29207	5500,00	0,37	2035,00
71487	86:04:0000001:94992	2800,00	235,50	659400,00
71488	86:04:0000001:125437	5601,00	157,21	880533,21
71489	86:00:0000000:10403	2600,00	226,19	588094,00
71490	86:04:0000001:23528	25000,00	160,42	4010500,00
71491	86:04:0000023:326	1775,00	290,64	515886,00
71492	86:04:0000001:24097	2000,00	200,53	401060,00
71493	86:04:0000001:13588	1427,00	205,34	293020,18
71494	86:04:0000001:124179	528,00	455,26	240377,28
71495	86:04:0000001:22533	13589,00	235,50	3200209,50
71496	86:04:0000001:121064	13249,00	170,05	2252992,45
71497	86:00:0000000:36893	514200,00	0,54	277668,00
71498	86:04:0000001:128508	19790,00	235,50	4660545,00
71499	86:04:0000001:25668	16100,00	235,50	3791550,00

Таблица 5

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
Березовский район				

1	86:05:0310097:6	1411,00	271,71	383382,81
2	86:05:0325006:27	247,09	448,36	110785,27
3	86:05:0402014:4	1303,00	276,39	360136,17
4	86:05:0405002:2475	33827,00	149,19	5046650,13
5	86:05:0310013:6	932,00	271,71	253233,72
6	86:05:0310106:42	1243,00	271,71	337735,53
7	86:05:0103002:21	465,00	528,20	245613,00
8	86:05:0310132:24	304,00	30,63	9311,52
9	86:05:0324096:6	287,74	0,43	123,73
10	86:05:0301014:4	900,00	251,82	226638,00
11	86:05:0103006:4	1407,00	614,19	864165,33
12	86:05:0310107:23	1294,00	271,71	351592,74
13	86:05:0310096:13	1657,00	271,71	450223,47
14	86:05:0000000:7349	3526,00	243,93	860097,18
15	86:00:0000000:15711	123500,00	143,32	17700020,00
16	86:05:0203001:6	1836,00	208,82	383393,52
17	86:05:0310039:25	1079,00	271,71	293175,09
18	86:05:0324115:15	1227,50	957,60	1175454,00
19	86:05:0310073:2	617,00	271,71	167645,07
20	86:05:0000000:7391	5355,00	249,12	1334037,60
21	86:05:0203001:30	561,00	9,45	5301,45
22	86:05:0102001:306	1538,00	208,82	321165,16
23	86:05:0204002:112	34,00	217,11	7381,74
24	86:05:0324019:1	672,00	192,39	129286,08
25	86:05:0303001:20	1150,00	171,97	197765,50
26	86:05:0310044:24	1153,00	271,71	313281,63
27	86:05:0310119:1	1052,00	271,71	285838,92
28	86:05:0310132:1	354,00	30,63	10843,02
29	86:05:0324079:6	1269,00	192,39	244142,91
30	86:05:0324049:14	1425,00	192,39	274155,75
31	86:05:0324034:231	502,00	2214,30	1111578,60
32	86:05:0310118:9	802,00	271,71	217911,42
33	86:05:0310006:4	2559,00	271,71	695305,89
34	86:05:0103054:4	225,00	151,83	34161,75
35	86:05:0206001:43	256,00	229,88	58849,28
36	86:05:0310031:15	1143,00	271,71	310564,53
37	86:05:0324072:8	4545,39	672,60	3057229,31
38	86:05:0310066:15	942,00	271,71	255950,82
39	86:05:0310041:6	1008,00	271,71	273883,68
40	86:05:0204001:66	25,00	232,72	5818,00
41	86:05:0204017:34	16500,00	170,28	2809620,00
42	86:05:0324020:6	1295,00	192,39	249145,05
43	86:05:0324105:75	35,00	1176,21	41167,35
44	86:05:0310094:9	917,00	271,71	249158,07
45	86:05:0310112:8	361,00	30,63	11057,43
46	86:05:0324008:6	563,00	248,18	139725,34
47	86:05:0310131:10	1082,00	653,60	707195,20
48	86:05:0310061:3	574,00	271,71	155961,54
49	86:05:0301013:1	738,00	251,82	185843,16
50	86:05:0324084:14	756,00	500,94	378710,64
51	86:05:0325015:26	100,00	200,36	20036,00
52	86:05:0310039:11	1540,00	233,67	359851,80
53	86:05:0103013:6	1301,00	614,19	799061,19
54	86:05:0310033:18	1234,00	233,67	288348,78
55	86:05:0310054:16	1323,00	271,71	359472,33
56	86:05:0310064:8	964,00	3415,95	3292975,80
57	86:05:0324082:14	1363,00	500,94	682781,22
58	86:05:0324095:10	1048,00	980,40	1027459,20
59	86:05:0103044:7	1162,00	454,50	528129,00
60	86:05:0310080:2	1160,00	271,71	315183,60
61	86:05:0310044:34	632,00	271,71	171720,72
62	86:05:0000000:616	1226,00	868,23	1064449,98
63	86:05:0402015:11	200,00	276,39	55278,00
64	86:05:0325022:14	29,00	1773,09	51419,61
65	86:05:0103014:34	425,00	1532,30	651227,50
66	86:05:0324013:15	1194,00	192,39	229713,66
67	86:05:0103029:9	1348,00	614,19	827928,12
68	86:05:0325026:24	841,00	448,36	377070,76
69	86:05:0325010:1	7000,00	233,55	1634850,00
70	86:05:0310121:223	2516,00	868,23	2184466,68
71	86:05:0103010:3	1577,00	614,19	968577,63
72	86:05:0325016:40	150,00	252,58	37887,00
73	86:05:0324065:4	615,00	192,39	118319,85

74	86:05:0201020:473	359,00	411,51	147732,09
75	86:05:0310116:1	477,00	868,23	414145,71
76	86:05:0000000:5453	8,00	1561,80	12494,40
77	86:05:0310106:36	1250,00	271,71	339637,50
78	86:05:0000000:6914	274,00	411,51	112753,74
79	86:05:0201005:7	1677,00	288,67	484099,59
80	86:05:0310051:10	264,00	233,67	61688,88
81	86:05:0310016:14	663,00	271,71	180143,73
82	86:05:0106001:4	193,00	196,54	37932,22
83	86:05:0324066:18	224,00	192,39	43095,36
84	86:05:0324002:2	1711,00	165,46	283102,06
85	86:05:0325016:5	322,19	674,70	217381,59
86	86:05:0204010:59	806,00	405,37	326728,22
87	86:05:0204013:14	722,53	405,37	292891,99
88	86:05:0103036:16	2072,00	614,19	1272601,68
89	86:05:0326005:5490	81063,00	110,68	8972052,84
90	86:05:0320008:22	749,00	221,11	165611,39
91	86:05:0310036:24	64,00	2515,52	160993,28
92	86:05:0310068:4	928,00	271,71	252146,88
93	86:05:0310085:11	386,00	271,71	104880,06
94	86:05:0310106:495	700,00	271,71	190197,00
95	86:05:0204002:131	460,00	350,09	161041,40
96	86:05:0302001:10	892,00	208,82	186267,44
97	86:05:0405001:142	978,00	187,31	183189,18
98	86:05:0201029:4	1461,00	288,67	421746,87
99	86:05:0326001:229	34999,00	1073,60	37574926,40
100	86:05:0304001:5	1200,00	196,54	235848,00
101	86:05:0310007:10	223,00	271,71	60591,33
102	86:05:0310022:8	1728,00	923,40	1595635,20
103	86:05:0326004:24	126014,00	513,00	64645182,00
104	86:05:0324085:9	895,00	192,39	172189,05
105	86:05:0324073:13	767,67	945,07	725501,89
106	86:05:0304001:183	680,00	196,54	133647,20
107	86:05:0401001:339	1561,00	362,37	565659,57
108	86:05:0402008:1	344,00	172,88	59470,72
109	86:05:0310021:11	760,00	271,71	206499,60
110	86:05:0324115:17	7090,70	192,39	1364179,77
111	86:05:0103044:27	2064,00	614,19	1267688,16
112	86:05:0402003:24	551,00	239,53	131981,03
113	86:05:0324062:7	795,00	192,39	152950,05
114	86:05:0310139:11	1230,00	271,71	334203,30
115	86:05:0103044:159	777,00	528,20	410411,40
116	86:05:0324047:16	1189,00	192,39	228751,71
117	86:05:0103042:10	1502,00	614,19	922513,38
118	86:05:0310015:5	274,00	3415,95	935970,30
119	86:05:0310053:24	1537,00	271,71	417618,27
120	86:05:0103051:140	906,00	614,19	556456,14
121	86:05:0401001:875	32,00	109,26	3496,32
122	86:05:0310048:11	1702,00	271,71	462450,42
123	86:00:0000000:10879	145900,00	141,90	20703210,00
124	86:05:0000000:635	14000,00	149,00	2086000,00
125	86:05:0308001:28	268,00	9,45	2532,60
126	86:05:0324089:16	37,00	1176,21	43519,77
127	86:05:0401001:373	12,00	252,58	3030,96
128	86:05:0324085:7	1388,00	192,39	267037,32
129	86:05:0310097:1	1473,00	271,71	400228,83
130	86:05:0310108:10	1146,00	271,71	311379,66
131	86:05:0324055:24	24,00	1176,21	28229,04
132	86:05:0310095:18	1141,00	271,71	310021,11
133	86:05:0204011:23	901,00	350,09	315431,09
134	86:05:0103018:12	2310,00	1444,74	3337349,40
135	86:05:0402011:1	414,92	276,39	114679,74
136	86:05:0310128:3	1222,00	271,71	332029,62
137	86:05:0310028:47	1210,00	271,71	328769,10
138	86:05:0324060:11	676,00	192,39	130055,64
139	86:05:0324076:10	550,71	192,39	105951,10
140	86:05:0401001:148	1815,00	423,79	769178,85
141	86:05:0325006:17	249,00	448,36	111641,64
142	86:05:0310059:7	203,00	271,71	55157,13
143	86:05:0401001:1109	30,00	109,26	3277,80
144	86:05:0401001:380	1334,00	423,79	565335,86
145	86:05:0207003:4350	668,00	110,68	73934,24
146	86:05:0310014:43	679,00	350,51	237996,29

147	86:05:0401001:818	27,00	109,26	2950,02
148	86:05:0324061:87	402,00	3415,95	1373211,90
149	86:05:0201008:1	1273,00	288,67	367476,91
150	86:05:0324076:24	1302,65	192,39	250616,83
151	86:05:0106001:16	9,00	9,45	85,05
152	86:05:0402013:11	892,00	239,53	213660,76
153	86:05:0310023:24	1183,00	271,71	321432,93
154	86:05:0103013:9	685,00	528,20	361817,00
155	86:05:0320004:1	2515,00	221,11	556091,65
156	86:05:0405002:2456	17410,00	126,29	2198708,90
157	86:05:0310148:67	181,00	271,71	49179,51
158	86:05:0310016:193	1344,00	271,71	365178,24
159	86:05:0401001:703	30,00	109,26	3277,80
160	86:05:0325016:6	146,68	252,58	37048,43
161	86:05:0310132:45	609,00	271,71	165471,39
162	86:05:0310105:121	3654,00	3099,03	11323855,62
163	86:05:0201018:1	276,00	1182,06	326248,56
164	86:05:0103051:48	1218,00	614,19	748083,42
165	86:05:0401001:836	30,00	109,26	3277,80
166	86:05:0324076:6	431,99	192,39	83110,56
167	86:05:0103051:59	990,00	528,20	522918,00
168	86:05:0204004:9	81,00	1532,30	124116,30
169	86:05:0310070:8	422,00	282,58	119248,76
170	86:05:0324086:30	869,00	165,46	143784,74
171	86:05:0103041:59	1418,00	614,19	870921,42
172	86:05:0310060:8	1368,30	271,71	371780,79
173	86:05:0310130:6	1620,00	271,71	440170,20
174	86:05:0103044:155	2331,00	638,76	1488949,56
175	86:05:0324073:3	490,00	192,39	94271,10
176	86:05:0326005:5902	10017,00	146,62	1468692,54
177	86:05:0310124:250	1754,00	407,57	714877,78
178	86:05:0310084:1	915,00	3415,95	3125594,25
179	86:05:0000000:5434	47000,00	868,23	40806810,00
180	86:05:0326005:5511	239786,00	146,62	35157423,32
181	86:05:0326002:158	24,00	10,90	261,60
182	86:00:0000000:10938	357000,00	141,90	50658300,00
183	86:05:0207003:4228	16586,00	110,68	1835738,48
184	86:05:0310010:5	4464,00	1561,80	6971875,20
185	86:05:0324006:2	1727,00	192,39	332257,53
186	86:05:0103002:20	2354,00	528,20	1243382,80
187	86:05:0320006:3	1443,33	257,96	372321,41
188	86:05:0207003:4224	36550,00	117,78	4304859,00
189	86:05:0401001:6	24,00	109,26	2622,24
190	86:05:0204008:37	30,00	105,01	3150,30
191	86:05:0204002:84	33,00	217,11	7164,63
192	86:05:0310137:6	854,00	271,71	232040,34
193	86:05:0000000:6362	407,00	448,36	182482,52
194	86:05:0310036:15	2097,00	271,71	569775,87
195	86:05:0310030:20	209,00	30,63	6401,67
196	86:05:0206001:46	577,00	171,97	99226,69
197	86:05:0324050:4	1245,00	192,39	239525,55
198	86:05:0310036:1	1563,00	271,71	424682,73
199	86:05:0310028:45	400,00	271,71	108684,00
200	86:05:0324097:5	1312,00	192,39	252415,68
201	86:05:0103013:1	646,00	528,20	341217,20
202	86:05:0310043:14	850,00	271,71	230953,50
203	86:05:0324061:14	1020,00	192,39	196237,80
204	86:05:0324086:23	248,00	192,39	47712,72
205	86:05:0401001:1218	9015,00	133,39	1202510,85
206	86:05:0401001:62	586,00	423,79	248340,94
207	86:05:0326005:5712	71050,00	129,13	9174686,50
208	86:05:0201025:4	1767,00	288,67	510079,89
209	86:05:0310013:63	2530,00	407,57	1031152,10
210	86:05:0000000:462	186520,00	105,01	19586465,20
211	86:05:0324085:8	1977,67	192,39	380483,93
212	86:05:0324036:10	19022,00	192,39	3659642,58
213	86:05:0310106:228	618,00	233,67	144408,06
214	86:05:0310036:4	940,00	271,71	255407,40
215	86:05:0324047:19	810,00	192,39	155835,90
216	86:05:0324055:14	908,00	165,46	150237,68
217	86:05:0201011:2	2080,00	337,80	702624,00
218	86:05:0000000:7386	1425,00	271,71	387186,75
219	86:05:0405002:331	1648,00	154,67	254896,16

220	86:05:0402004:17	7100,00	612,92	4351732,00
221	86:05:0310059:9	432,00	233,67	100945,44
222	86:05:0103028:4	1560,00	614,19	958136,40
223	86:05:0310106:177	1471,00	271,71	399685,41
224	86:05:0326004:43	164,00	586,96	96261,44
225	86:05:0310106:189	28601,00	1207,80	34544287,80
226	86:05:0324105:97	2358,00	1176,21	2773503,18
227	86:05:0103049:2	785,00	614,19	482139,15
228	86:05:0204013:20	17,00	252,58	4293,86
229	86:05:0310077:280	1015,00	1878,80	1906982,00
230	86:05:0324043:1	22,00	1117,20	24578,40
231	86:05:0310017:25	445,00	271,71	120910,95
232	86:05:0103022:17	431,00	454,50	195889,50
233	86:05:0310106:59	1459,00	271,71	396424,89
234	86:05:0310087:14	120,00	868,23	104187,60
235	86:05:0310144:98	542,00	30,63	16601,46
236	86:05:0000000:6576	1286,00	386,94	497604,84
237	86:05:0204002:153	12,00	1773,09	21277,08
238	86:05:0308001:208	1143,00	681,72	779205,96
239	86:05:0326003:4	36125000,00	8,27	298753750,00
240	86:05:0103040:25	777,00	614,19	477225,63
241	86:05:0310003:11	800,00	407,57	326056,00
242	86:00:0000000:19606	190000,00	0,42	79800,00
243	86:05:0310122:3	610,00	407,57	248617,70
244	86:05:0304001:12	600,00	196,54	117924,00
245	86:05:0310021:7	1000,00	271,71	271710,00
246	86:05:0310042:2	471,00	233,67	110058,57
247	86:05:0201019:8	919,00	337,80	310438,20
248	86:05:0201008:218	1774,00	337,80	599257,20
249	86:05:0310137:8	925,00	271,71	251331,75
250	86:05:0204002:152	33,00	217,11	7164,63
251	86:05:0310148:3	154,00	30,63	4717,02
252	86:05:0324018:11	700,00	192,39	134673,00
253	86:05:0000000:5421	703,35	1773,09	1247102,85
254	86:05:0000000:7542	502085,00	175,55	88141021,75
255	86:05:0301011:5	1200,00	251,82	302184,00
256	86:05:0206001:16	968,00	196,54	190250,72
257	86:05:0304001:13	1000,00	196,54	196540,00
258	86:05:0310015:49	1192,00	271,71	323878,32
259	86:05:0401001:27	300,00	178,79	53637,00
260	86:05:0325013:1	19066,00	252,58	4815690,28
261	86:05:0310020:11	1485,00	328,77	488223,45
262	86:05:0310015:182	1146,00	271,71	311379,66
263	86:05:0323001:2	2035,00	214,97	437463,95
264	86:05:0326005:5907	10000,00	4553,05	45530500,00
265	86:05:0103036:29	1709,00	614,19	1049650,71
266	86:05:0103052:13	1114,00	528,20	588414,80
267	86:05:0203001:9	1335,00	208,82	278774,70
268	86:05:0302001:25	379,00	208,82	79142,78
269	86:05:0103025:10	576,00	614,19	353773,44
270	86:05:0324018:4	1298,00	192,39	249722,22
271	86:05:0310106:18	1233,00	271,71	335018,43
272	86:05:0103029:23	1061,00	528,20	560420,20
273	86:05:0207004:3448	129593,00	162,60	21071821,80
274	86:05:0310143:2	1422,00	271,71	386371,62
275	86:05:0103036:337	791,00	743,17	587847,47
276	86:05:0204002:83	33,00	217,11	7164,63
277	86:05:0310050:122	1742,00	271,71	473318,82
278	86:05:0310106:49	918,00	271,71	249429,78
279	86:05:0103034:16	186,00	1773,09	329794,74
280	86:05:0324044:36	49,00	1176,21	57634,29
281	86:05:0103044:9	2013,00	614,19	1236364,47
282	86:05:0310106:2	1477,00	271,71	401315,67
283	86:05:0000000:7527	882,00	219,95	193995,90
284	86:05:0326005:5717	77400,00	149,00	11532600,00
285	86:05:0103017:10	743,00	528,20	392452,60
286	86:05:0103015:8	1367,00	528,20	722049,40
287	86:05:0324078:13	930,97	945,07	879831,82
288	86:05:0103044:158	777,00	528,20	410411,40
289	86:05:0324049:9	938,00	192,39	180461,82
290	86:05:0000000:7149	609,00	288,67	175800,03
291	86:05:0324074:6	551,00	288,59	159013,09
292	86:05:0000000:455	10567,00	130,55	1379521,85

293	86:05:0310090:144	18880,00	868,23	16392182,40
294	86:05:0310009:26	1074,00	271,71	291816,54
295	86:05:0310044:26	927,00	233,67	216612,09
296	86:05:0103035:2	1176,00	528,20	621163,20
297	86:05:0310136:2	909,00	271,71	246984,39
298	86:00:0000000:15529	19300,00	175,55	3388115,00
299	86:05:0103043:15	1483,00	614,19	910843,77
300	86:05:0324059:12	4469,00	1744,60	7796617,40
301	86:05:0324063:15	1661,18	945,07	1569931,38
302	86:05:0310050:2	702,00	233,67	164036,34
303	86:05:0310119:5	959,00	2549,80	2445258,20
304	86:05:0201005:11	1538,00	337,80	519536,40
305	86:05:0000000:7636	58813811,00	1,13	66459606,43
306	86:05:0401001:1238	30,00	109,26	3277,80
307	86:05:0324041:11	1165,00	192,39	224134,35
308	86:05:0324020:2	800,00	192,39	153912,00
309	86:05:0324097:3	1371,00	192,39	263766,69
310	86:05:0310026:7	1346,00	271,71	365721,66
311	86:05:0324015:5	1610,00	192,39	309747,90
312	86:05:0401001:1053	24,00	109,26	2622,24
313	86:05:0301003:1	1300,00	214,97	279461,00
314	86:05:0000000:5425	77850,00	149,00	11599650,00
315	86:05:0324050:8	1186,00	192,39	228174,54
316	86:05:0401001:1387	30,00	109,26	3277,80
317	86:05:0401001:935	1043,00	1773,09	1849332,87
318	86:05:0103036:13	3340,00	177,09	591480,60
319	86:05:0204004:4	1453,00	522,06	758553,18
320	86:05:0103035:3	1026,00	528,20	541933,20
321	86:05:0326005:5899	1057259,00	146,62	155015314,58
322	86:05:0324058:11	4398,00	1744,60	7672750,80
323	86:05:0401001:874	345,00	423,79	146207,55
324	86:05:0401001:245	32,00	109,26	3496,32
325	86:05:0103030:7	1287,00	528,20	679793,40
326	86:05:0310051:19	522,00	271,71	141832,62
327	86:05:0310152:3	3420,00	843,60	2885112,00
328	86:05:0325009:160	446,00	386,94	172575,24
329	86:05:0401001:61	580,00	423,79	245798,20
330	86:05:0401001:76	26,00	109,26	2840,76
331	86:05:0401001:1200	30,00	109,26	3277,80
332	86:05:0324077:26	600,00	912,00	547200,00
333	86:05:0310110:6	3847,00	499,15	1920230,05
334	86:05:0324061:5	256,00	2429,12	621854,72
335	86:05:0401001:286	2108,00	1488,52	3137800,16
336	86:05:0310090:124	6,00	1873,40	11240,40
337	86:05:0103050:6	1249,00	528,20	659721,80
338	86:05:0310041:11	1594,00	271,71	433105,74
339	86:05:0324036:20	25,00	1176,21	29405,25
340	86:05:0324041:16	864,00	192,39	166224,96
341	86:05:0324061:35	1267,00	192,39	243758,13
342	86:05:0103012:9	1463,00	614,19	898559,97
343	86:05:0324022:11	1168,00	192,39	224711,52
344	86:05:0324099:13	810,00	192,39	155835,90
345	86:05:0326005:5592	90634,00	146,62	13288757,08
346	86:05:0324044:25	399,00	192,39	76763,61
347	86:05:0103008:17	1376,00	614,19	845125,44
348	86:05:0000000:6481	500,00	448,36	224180,00
349	86:05:0310023:12	727,00	271,71	197533,17
350	86:05:0103042:31	2121,00	614,19	1302696,99
351	86:05:0402015:2	1756,00	239,53	420614,68
352	86:05:0324086:32	388,00	192,39	74647,32
353	86:05:0310129:131	327,00	868,23	283911,21
354	86:05:0000000:7450	683,00	1182,06	807346,98
355	86:05:0401001:883	28,00	109,26	3059,28
356	86:05:0310053:14	1426,00	233,67	333213,42
357	86:05:0310028:25	2200,00	271,71	597762,00
358	86:05:0204002:103	29,00	217,11	6296,19
359	86:05:0326005:6298	1233260165,00	0,38	468638862,70
360	86:05:0310044:18	1300,00	271,71	353223,00
361	86:05:0324093:4	894,00	165,46	147921,24
362	86:05:0401001:198	564,99	423,79	239437,11
363	86:05:0324030:5	1024,00	192,39	197007,36
364	86:05:0310152:2	3139,00	843,60	2648060,40
365	86:05:0324035:2	62107,46	570,00	35401252,20

366	86:05:0324085:5	1566,00	192,39	301282,74
367	86:05:0310106:113	1357,00	271,71	368710,47
368	86:05:0326001:90	1000000,00	0,47	470000,00
369	86:05:0325025:20	1193,00	448,36	534893,48
370	86:05:0324029:7	1110,00	192,39	213552,90
371	86:05:0324035:1	62590,00	600,40	37579036,00
372	86:05:0310015:10	454,00	271,71	123356,34
373	86:00:0000000:15655	20000,00	2251,94	45038800,00
374	86:05:0326003:6	25929000,00	11,94	309592260,00
375	86:05:0325005:16	2084,00	331,66	691179,44
376	86:05:0324066:6	461,19	192,39	88728,34
377	86:05:0324088:5	2171,02	945,07	2051765,87
378	86:05:0000000:7482	1430,00	407,57	582825,10
379	86:05:0324069:5	936,00	192,39	180077,04
380	86:05:0310121:1	791,00	233,67	184832,97
381	86:05:0103010:1	1262,00	614,19	775107,78
382	86:05:0310077:273	210,00	2214,30	465003,00
383	86:05:0324012:10	2565,00	945,07	2424104,55
384	86:05:0324061:11	914,00	192,39	175844,46
385	86:05:0000000:7474	378,00	2549,80	963824,40
386	86:05:0310101:8	559,00	271,71	151885,89
387	86:05:0103052:30	1536,00	528,20	811315,20
388	86:05:0103023:6	1081,00	614,19	663939,39
389	86:05:0310004:24	9297,00	1476,20	13724231,40
390	86:05:0308001:214	21838,00	681,72	14887401,36
391	86:05:0324076:25	24,00	3415,95	81982,80
392	86:05:0324001:8	359,38	945,07	339639,26
393	86:05:0207004:3590	17316,00	0,38	6580,08
394	86:05:0401001:206	51,69	109,26	5647,65
395	86:05:0324040:76	1485,00	192,39	285699,15
396	86:05:0103040:5	862,00	528,20	455308,40
397	86:05:0310015:27	747,00	271,71	202967,37
398	86:00:0000000:10692	184100,00	146,62	26992742,00
399	86:05:0401001:295	944,00	423,79	400057,76
400	86:05:0310035:24	821,00	271,71	223073,91
401	86:05:0310047:15	288,00	407,57	117380,16
402	86:05:0103032:12	1214,00	614,19	745626,66
403	86:05:0103047:8	365,00	614,19	224179,35
404	86:05:0204015:12	9,96	252,58	2515,70
405	86:05:0310016:70	1202,00	271,71	326595,42
406	86:05:0204015:29	310,00	405,37	125664,70
407	86:05:0310022:259	2257,00	271,71	613249,47
408	86:05:0402004:18	2500,00	173,12	432800,00
409	86:05:0324036:14	24,00	1176,21	28229,04
410	86:05:0304001:17	1055,00	196,54	207349,70
411	86:05:0310077:265	500,00	251,82	125910,00
412	86:05:0325023:16	70,97	1182,06	83890,80
413	86:05:0401001:88	32,00	109,26	3496,32
414	86:05:0326005:5600	9090,00	146,62	1332775,80
415	86:05:0204003:114	30,00	187,31	5619,30
416	86:05:0310024:1	21918,00	70,84	1552671,12
417	86:05:0324023:5	7900,00	752,40	5943960,00
418	86:05:0101000:3	189,00	868,23	164095,47
419	86:00:0000000:2086	500,00	175,55	87775,00
420	86:05:0000000:7151	7683,00	3811,77	29285828,91
421	86:05:0311001:1	7488,00	752,40	5633971,20
422	86:05:0401001:110	26,76	109,26	2923,80
423	86:05:0000000:6582	829,00	271,71	225247,59
424	86:05:0103011:1	6975,00	184,47	1286678,25
425	86:05:0106001:38	1185,00	196,54	232899,90
426	86:05:0325025:140	90,00	130,55	11749,50
427	86:05:0103045:16	2218,00	528,20	1171547,60
428	86:05:0310106:21	1250,00	271,71	339637,50
429	86:05:0000000:5361	3882,00	921,29	3576447,78
430	86:05:0302001:24	799,00	208,82	166847,18
431	86:05:0310066:2	427,00	271,71	116020,17
432	86:05:0324054:177	1913,00	232,79	445327,27
433	86:05:0310026:14	1200,00	271,71	326052,00
434	86:05:0103051:18	1251,00	614,19	768351,69
435	86:05:0103011:2	151456,00	141,90	21491606,40
436	86:05:0102001:49	524,00	178,12	93334,88
437	86:05:0310053:153	1540,00	271,71	418433,40
438	86:05:0000000:7545	20538,00	175,55	3605445,90

439	86:05:0325012:1	4810,00	190,15	914621,50
440	86:05:0310129:130	1445,00	271,71	392620,95
441	86:05:0310090:3	5537,00	868,23	4807389,51
442	86:05:0310016:11	673,00	407,57	274294,61
443	86:05:0310076:6	983,00	271,71	267090,93
444	86:05:0324098:8	3944,00	820,80	3237235,20
445	86:05:0310064:4	610,00	271,71	165743,10
446	86:05:0000000:6461	1422,00	2348,50	3339567,00
447	86:05:0324099:6	1105,00	192,39	212590,95
448	86:05:0201012:14	1570,00	271,71	426584,70
449	86:05:0303001:29	129,00	9,45	1219,05
450	86:05:0401001:379	10,00	252,58	2525,80
451	86:05:0204015:18	854,00	405,37	346185,98
452	86:05:0310053:17	565,00	271,71	153516,15
453	86:05:0204015:21	938,00	405,37	380237,06
454	86:05:0310107:29	1000,00	2549,80	2549800,00
455	86:05:0324018:2	1320,00	192,39	253954,80
456	86:05:0310064:2	503,00	271,71	136670,13
457	86:05:0103036:33	1286,00	614,19	789848,34
458	86:05:0324061:32	24,00	3415,95	81982,80
459	86:05:0326003:1	177709846,00	6,49	1153336900,54
460	86:00:0000000:7156	2100,00	175,55	368655,00
461	86:05:0324104:4	49982,17	945,07	47236649,40
462	86:05:0301016:228	2200,00	325,52	716144,00
463	86:05:0401001:752	38,00	109,26	4151,88
464	86:05:0302001:11	945,00	208,82	197334,90
465	86:05:0323001:6	1442,00	159,69	230272,98
466	86:05:0315002:54	2076,00	221,11	459024,36
467	86:05:0103032:14	1173,00	614,19	720444,87
468	86:05:0401001:221	1696,58	423,79	718993,64
469	86:05:0401001:287	1995,00	1510,41	3013267,95
470	86:05:0310053:16	615,00	233,67	143707,05
471	86:05:0324065:5	229,00	192,39	44057,31
472	86:05:0201010:11	2500,00	337,80	844500,00
473	86:05:0310002:3	798,00	271,71	216824,58
474	86:05:0324025:9	761,00	142,37	108343,57
475	86:05:0310069:3	519,00	271,71	141017,49
476	86:05:0310119:6	1054,00	271,71	286382,34
477	86:05:0401001:47	13225,00	110,68	1463743,00
478	86:05:0324004:4	1446,48	192,39	278288,29
479	86:05:0308001:34	1121,00	227,25	254747,25
480	86:05:0204002:1	2390,00	952,04	2275375,60
481	86:05:0326005:6158	2942,00	146,62	431356,04
482	86:05:0324112:101	477,45	138,46	66107,73
483	86:05:0309001:31	37,00	217,11	8033,07
484	86:05:0000000:6750	7231,00	198,66	1436510,46
485	86:05:0103013:15	550,00	528,20	290510,00
486	86:05:0310121:222	3551,00	868,23	3083084,73
487	86:05:0324017:9	983,00	192,39	189119,37
488	86:05:0324001:6	1269,00	2080,10	2639646,90
489	86:05:0310108:17	1749,00	271,71	475220,79
490	86:05:0204020:1	7610,00	183,05	1393010,50
491	86:05:0103024:52	196,00	1773,09	347525,64
492	86:05:0207003:28	56770,00	131,97	7491936,90
493	86:05:0310084:6	1444,00	3112,31	4494175,64
494	86:05:0324060:2	539,00	192,39	103698,21
495	86:05:0201003:17	1527,00	288,67	440799,09
496	86:05:0401001:928	41,00	109,26	4479,66
497	86:05:0402004:9	724,93	276,39	200363,40
498	86:05:0324071:8	915,00	165,46	151395,90
499	86:05:0204013:10	450,00	405,37	182416,50
500	86:05:0325014:3	16,68	252,58	4213,03
501	86:05:0324071:2	2665,00	288,59	769092,35
502	86:05:0103034:3	872,00	528,20	460590,40
503	86:05:0324067:15	5471,19	945,07	5170657,53
504	86:05:0000000:6716	139891,00	175,55	24557865,05
505	86:05:0310087:1	3903,00	1811,70	7071065,10
506	86:05:0310080:6	1293,00	271,71	351321,03
507	86:05:0324073:9	606,00	192,39	116588,34
508	86:05:0310098:124	891,00	407,57	363144,87
509	86:05:0310014:30	270,00	3415,95	922306,50
510	86:05:0302001:21	732,00	208,82	152856,24
511	86:05:0310123:16	1919,00	407,57	782126,83

512	86:05:0403001:128	2000,00	196,54	393080,00
513	86:05:0324043:23	848,65	1117,20	948111,78
514	86:05:0405002:2422	75874,00	127,71	9689868,54
515	86:05:0103032:36	3187,00	921,29	2936151,23
516	86:05:0324076:3	302,00	248,18	74950,36
517	86:05:0207004:3472	795,00	162,60	129267,00
518	86:05:0000000:6441	30102,00	0,38	11438,76
519	86:05:0320005:13	1690,00	208,59	352517,10
520	86:05:0310124:3	1436,00	233,67	335550,12
521	86:05:0310023:178	962,00	271,71	261385,02
522	86:05:0000000:6377	1061,00	9,45	10026,45
523	86:05:0402011:3	600,00	239,53	143718,00
524	86:05:0401001:1362	30,00	109,26	3277,80
525	86:05:0310106:487	1164,00	271,71	316270,44
526	86:05:0325014:20	17330,00	146,16	2532952,80
527	86:05:0323002:45	19,00	9,45	179,55
528	86:05:0310106:66	1250,00	271,71	339637,50
529	86:05:0000000:6414	6265,00	868,23	5439460,95
530	86:05:0326004:46	11920,00	586,96	6996563,20
531	86:05:0324026:11	1231,00	165,46	203681,26
532	86:05:0315001:13	1352,00	9,45	12776,40
533	86:05:0310098:6	1070,00	271,71	290729,70
534	86:05:0310020:1	852,00	271,71	231496,92
535	86:05:0000000:7352	1291870,00	122,03	157646896,10
536	86:05:0103008:290	860,00	528,20	454252,00
537	86:05:0402015:14	1484,00	276,39	410162,76
538	86:05:0103005:8	1100,00	614,19	675609,00
539	86:05:0310058:16	920,00	271,71	249973,20
540	86:05:0310015:25	691,00	271,71	187751,61
541	86:05:0000000:7402	330,00	638,76	210790,80
542	86:05:0325002:7	822,78	448,36	368901,64
543	86:05:0405002:1852	148,00	217,11	32132,28
544	86:05:0310036:7	1791,00	271,71	486632,61
545	86:05:0324085:12	626,00	192,39	120436,14
546	86:05:0404001:202	1192,00	196,54	234275,68
547	86:05:0103027:284	1586,00	528,20	837725,20
548	86:05:0324102:7	221,00	1094,40	241862,40
549	86:05:0310124:12	692,00	271,71	188023,32
550	86:05:0103013:24	977,00	614,19	600063,63
551	86:05:0310030:34	1357,00	271,71	368710,47
552	86:05:0326005:5713	297000,00	122,03	36242910,00
553	86:05:0204011:29	34,00	105,01	3570,34
554	86:05:0324049:24	1229,00	192,39	236447,31
555	86:05:0324062:5	800,00	192,39	153912,00
556	86:05:0310053:2	1092,00	271,71	296707,32
557	86:05:0201019:2	1535,00	337,80	518523,00
558	86:05:0401001:1154	110,00	190,82	20990,20
559	86:05:0102001:143	1457,00	207,60	302473,20
560	86:05:0103032:9	1043,00	614,19	640600,17
561	86:05:0324055:9	1171,00	192,39	225288,69
562	86:05:0324041:14	1278,00	192,39	245874,42
563	86:05:0103014:35	900,00	614,19	552771,00
564	86:05:0310120:7	663,00	271,71	180143,73
565	86:05:0310086:2	345,00	2549,80	879681,00
566	86:05:0207003:1013	73823,00	0,38	28052,74
567	86:05:0206001:108	988,00	0,43	424,84
568	86:05:0401001:197	336,74	423,79	142707,04
569	86:05:0305001:113	2500,00	12,50	31250,00
570	86:05:0324043:8	754,00	192,39	145062,06
571	86:05:0310006:5	2130,00	271,71	578742,30
572	86:05:0302001:8	794,00	208,82	165803,08
573	86:05:0325009:22	33,00	130,55	4308,15
574	86:05:0320005:1	993,88	257,96	256381,28
575	86:05:0324047:22	132,67	945,07	125382,44
576	86:05:0310027:7	665,00	3415,95	2271606,75
577	86:05:0310028:17	1524,00	271,71	414086,04
578	86:05:0315001:6	861,00	9,45	8136,45
579	86:05:0103036:35	1401,00	614,19	860480,19
580	86:05:0324077:29	72,00	1413,60	101779,20
581	86:05:0204003:78	27,00	187,31	5057,37
582	86:05:0402009:10	900,00	202,68	182412,00
583	86:05:0310110:133	3978,00	407,57	1621313,46
584	86:05:0308001:211	6814,00	681,72	4645240,08

585	86:05:0401002:172	1557,00	423,79	659841,03
586	86:05:0309001:161	850,00	171,97	146174,50
587	86:05:0310028:8	1042,00	271,71	283121,82
588	86:05:0324030:15	1286,03	192,39	247419,31
589	86:05:0103005:4	1528,00	614,19	938482,32
590	86:05:0103052:19	1176,00	614,19	722287,44
591	86:05:0310019:229	778,00	271,71	211390,38
592	86:05:0403001:126	1701,00	0,49	833,49
593	86:00:0000000:35882	142200,00	141,90	20178180,00
594	86:05:0310051:21	411,00	271,71	111672,81
595	86:05:0310061:5	1294,00	233,67	302368,98
596	86:05:0320001:5	3220,00	386,94	1245946,80
597	86:05:0401001:835	714,00	1773,09	1265986,26
598	86:05:0101000:6	574,00	1464,90	840852,60
599	86:05:0103027:11	208,00	614,19	127751,52
600	86:05:0324094:24	36,00	1176,21	42343,56
601	86:05:0324091:115	1956,00	165,46	323639,76
602	86:05:0208001:5	1109,00	227,25	252020,25
603	86:05:0325023:34	312,00	241,23	75263,76
604	86:05:0000000:6470	1411,00	175,55	247701,05
605	86:05:0310130:4	1549,00	271,71	420878,79
606	86:05:0310096:14	1317,00	271,71	357842,07
607	86:05:0310022:17	789,00	233,67	184365,63
608	86:05:0401001:878	37,00	109,26	4042,62
609	86:05:0201020:474	899,00	350,09	314730,91
610	86:05:0323002:20	48,00	214,97	10318,56
611	86:05:0206001:44	2500,00	196,54	491350,00
612	86:05:0310029:10	1604,00	271,71	435822,84
613	86:05:0204013:7	400,00	405,37	162148,00
614	86:05:0310108:9	1365,00	271,71	370884,15
615	86:05:0204015:146	32,00	217,11	6947,52
616	86:05:0103022:10	1204,00	528,20	635952,80
617	86:05:0204002:107	12,00	217,11	2605,32
618	86:05:0310069:10	400,00	271,71	108684,00
619	86:05:0315001:21	696,00	221,11	153892,56
620	86:05:0310050:7	1453,00	271,71	394794,63
621	86:05:0107002:169	284566,00	122,03	34725588,98
622	86:05:0324064:2	487,20	192,39	93732,41
623	86:05:0324061:21	792,00	192,39	152372,88
624	86:05:0310043:265	471,00	233,67	110058,57
625	86:05:0324055:41	37,00	1176,21	43519,77
626	86:05:0310097:17	26122,00	342,00	8933724,00
627	86:05:0324055:4	1083,00	192,39	208358,37
628	86:05:0310051:241	1007,00	271,71	273611,97
629	86:05:0310106:9	1436,00	271,71	390175,56
630	86:05:0310119:8	1190,00	271,71	323334,90
631	86:05:0309001:15	455,00	280,26	127518,30
632	86:05:0310030:3	1484,00	233,67	346766,28
633	86:05:0204002:79	50,00	217,11	10855,50
634	86:05:0402008:12	803,00	239,53	192342,59
635	86:05:0401002:144	515,00	423,79	218251,85
636	86:05:0310071:6	371,00	271,71	100804,41
637	86:05:0310110:21	3760,00	499,15	1876804,00
638	86:05:0102001:307	1603,00	208,82	334738,46
639	86:05:0000000:7057	1636,00	614,19	1004814,84
640	86:05:0320008:1	24,00	1182,06	28369,44
641	86:05:0204012:167	709,00	405,37	287407,33
642	86:05:0000000:5394	41,00	1176,21	48224,61
643	86:05:0208001:28	551,00	264,69	145844,19
644	86:05:0310106:139	9,00	1561,80	14056,20
645	86:05:0324053:4	4342,81	945,07	4104259,45
646	86:05:0324034:4	1600,00	192,39	307824,00
647	86:05:0201027:9	59950,00	165,55	9924722,50
648	86:05:0102001:309	19502,00	180,21	3514455,42
649	86:05:0324086:20	214,95	192,39	41354,23
650	86:05:0103023:8	583,00	528,20	307940,60
651	86:05:0401001:1136	45,00	109,26	4916,70
652	86:05:0401001:931	45,00	109,26	4916,70
653	86:05:0310145:12	3702,00	350,51	1297588,02
654	86:05:0324023:31	33,00	1176,21	38814,93
655	86:05:0000000:6925	732,00	448,36	328199,52
656	86:05:0103026:11	1268,00	614,19	778792,92
657	86:05:0310115:3	873,00	233,67	203993,91

658	86:05:0401001:359	426,00	627,99	267523,74
659	86:05:0301008:17	2947,00	904,75	2666298,25
660	86:05:0206001:15	722,00	196,54	141901,88
661	86:05:0000000:7388	5000,00	5,73	28650,00
662	86:05:0310052:1	2251,00	271,71	611619,21
663	86:05:0324068:13	5170,20	945,07	4886200,91
664	86:05:0405002:2441	70066,00	149,19	10453146,54
665	86:05:0326005:5718	71700,00	150,41	10784397,00
666	86:05:0402011:7	744,00	276,39	205634,16
667	86:05:0324089:12	10432,18	945,07	9859140,35
668	86:05:0310072:9	940,00	271,71	255407,40
669	86:05:0310035:19	610,00	233,67	142538,70
670	86:05:0103041:7	854,00	614,19	524518,26
671	86:05:0310148:4	262,00	30,63	8025,06
672	86:05:0204002:400	26,00	234,85	6106,10
673	86:05:0107002:52	20000,00	4553,05	91061000,00
674	86:05:0325024:8	201,33	448,36	90268,32
675	86:05:0324010:34	6066,00	775,20	4702363,20
676	86:05:0103032:5	1219,00	528,20	643875,80
677	86:05:0324052:8	666,00	192,39	128131,74
678	86:05:0207004:3594	48426,00	156,09	7558814,34
679	86:05:0310095:10	581,00	271,71	157863,51
680	86:05:0326005:5897	3687,00	146,62	540587,94
681	86:05:0326005:6299	1786,00	146,62	261863,32
682	86:05:0106001:7	313,00	196,54	61517,02
683	86:05:0324061:34	948,00	192,39	182385,72
684	86:00:0000000:1906	30000,00	161,77	4853100,00
685	86:05:0324051:14	592,62	809,40	479666,63
686	86:05:0103009:3	41586,00	130,55	5429052,30
687	86:05:0310029:3	1357,00	271,71	368710,47
688	86:05:0103022:7	1513,00	614,19	929269,47
689	86:05:0324010:7	74,76	766,65	57314,75
690	86:05:0103032:8	596,00	614,19	366057,24
691	86:05:0103025:11	949,00	614,19	582866,31
692	86:05:0103036:1	1206,00	614,19	740713,14
693	86:05:0323002:40	36,00	9,45	340,20
694	86:05:0107002:8	80000,00	127,71	10216800,00
695	86:05:0324063:7	420,00	232,79	97771,80
696	86:05:0204001:11	24413,00	245,96	6004621,48
697	86:05:0204002:148	43,00	217,11	9335,73
698	86:05:0103037:33	514,00	614,19	315693,66
699	86:05:0201005:15	698,00	337,80	235784,40
700	86:05:0324084:19	636,00	192,39	122360,04
701	86:05:0310100:12	1671,00	2214,30	3700095,30
702	86:05:0000000:450	117409,00	124,87	14660861,83
703	86:05:0203001:222	850,00	238,74	202929,00
704	86:05:0301014:6	2000,00	251,82	503640,00
705	86:05:0325015:5	900,00	219,95	197955,00
706	86:05:0310005:24	161,00	30,63	4931,43
707	86:05:0325025:142	30,00	130,55	3916,50
708	86:05:0324056:11	1058,00	192,39	203548,62
709	86:05:0103018:8	1603,00	614,19	984546,57
710	86:05:0203001:47	1810,00	208,82	377964,20
711	86:05:0310113:12	675,00	271,71	183404,25
712	86:05:0324049:12	1593,00	192,39	306477,27
713	86:05:0310015:40	532,00	407,57	216827,24
714	86:05:0204010:61	2500,00	201,50	503750,00
715	86:05:0310003:240	3881,00	1811,70	7031207,70
716	86:05:0401001:193	30,00	109,26	3277,80
717	86:05:0304001:15	600,00	196,54	117924,00
718	86:05:0326005:13	43200,00	134,81	5823792,00
719	86:00:0000000:1837	93300,00	147,58	13769214,00
720	86:05:0203001:102	930,00	208,82	194202,60
721	86:05:0103048:9	233,00	614,19	143106,27
722	86:05:0203001:37	35,00	208,82	7308,70
723	86:05:0207004:1051	9466,00	131,97	1249228,02
724	86:05:0324090:3	1214,00	192,39	233561,46
725	86:05:0324045:19	36,00	1176,21	42343,56
726	86:05:0310110:356	375,00	2549,80	956175,00
727	86:05:0103047:6	561,00	614,19	344560,59
728	86:05:0326001:202	3695,00	261,04	964542,80
729	86:05:0103041:14	755,00	528,20	398791,00
730	86:05:0324041:21	1262,00	192,39	242796,18

731	86:05:0401001:9	2210,00	362,37	800837,70
732	86:05:0324014:1	567,00	945,07	535854,69
733	86:05:0324034:7	990,00	165,46	163805,40
734	86:05:0301010:7	1100,00	251,82	277002,00
735	86:05:0324086:10	1142,96	192,39	219894,07
736	86:05:0301016:376	1936,00	380,80	737228,80
737	86:05:0324012:11	5249,29	945,07	4960946,50
738	86:05:0103028:25	501,00	528,20	264628,20
739	86:05:0000000:6500	1497333,00	175,55	262856808,15
740	86:05:0324055:7	845,00	165,46	139813,70
741	86:05:0310106:85	1607,00	271,71	436637,97
742	86:05:0324117:8	223,17	945,07	210911,27
743	86:05:0310009:3	1189,00	271,71	323063,19
744	86:05:0310020:3	1368,00	271,71	371699,28
745	86:05:0310034:24	990,00	271,71	268992,90
746	86:05:0101001:13	2176,00	196,54	427671,04
747	86:05:0401001:1235	30,00	109,26	3277,80
748	86:05:0310011:3	1341,00	407,57	546551,37
749	86:05:0325006:21	145,70	448,36	65326,05
750	86:05:0403001:118	533,00	196,54	104755,82
751	86:05:0310095:138	535,00	233,67	125013,45
752	86:05:0324099:35	1202,00	192,39	231252,78
753	86:05:0310106:190	58,00	3415,95	198125,10
754	86:05:0326005:5025	2258,00	146,62	331067,96
755	86:05:0204002:6	1251,00	350,09	437962,59
756	86:05:0310063:2	1005,00	271,71	273068,55
757	86:05:0324043:19	1986,00	165,46	328603,56
758	86:05:0310015:8	707,00	271,71	192098,97
759	86:05:0201001:7	1715,00	288,67	495069,05
760	86:05:0201002:6	1657,00	337,80	559734,60
761	86:05:0207003:4225	40996,00	134,81	5526670,76
762	86:05:0310135:6	783,00	868,23	679824,09
763	86:05:0310081:5	713,00	271,71	193729,23
764	86:05:0204002:115	23,00	217,11	4993,53
765	86:05:0325006:52	664,00	448,36	297711,04
766	86:00:0000000:7235	721200,00	0,38	274056,00
767	86:05:0324110:63	31200,00	70,84	2210208,00
768	86:05:0324062:14	4108,17	945,07	3882508,22
769	86:05:0324010:49	19,00	1176,21	22347,99
770	86:05:0103024:2	815,00	211,43	172315,45
771	86:05:0324054:23	803,00	288,59	231737,77
772	86:05:0000000:5431	126700,00	143,32	18158644,00
773	86:05:0103041:32	781,00	614,19	479682,39
774	86:05:0310145:1	739,00	233,67	172682,13
775	86:05:0324001:3	1746,00	192,39	335912,94
776	86:05:0106001:33	633,00	196,54	124409,82
777	86:05:0324006:13	1313,00	192,39	252608,07
778	86:05:0310127:31	228,00	407,57	92925,96
779	86:05:0324074:15	603,00	192,39	116011,17
780	86:05:0310014:41	2100,00	745,00	1564500,00
781	86:05:0310102:9	902,00	271,71	245082,42
782	86:05:0310049:18	620,00	271,71	168460,20
783	86:05:0204011:32	400,00	405,37	162148,00
784	86:05:0405001:137	856,00	190,15	162768,40
785	86:05:0310048:13	446,00	271,71	121182,66
786	86:05:0000000:5404	49441,00	581,40	28744997,40
787	86:05:0103024:12	1451,00	614,19	891189,69
788	86:05:0310138:3	619,00	271,71	168188,49
789	86:05:0207003:18	66400,00	151,83	10081512,00
790	86:05:0324056:10	1223,00	232,79	284702,17
791	86:05:0325014:86	1076,00	187,31	201545,56
792	86:05:0103003:9	1348,00	614,19	827928,12
793	86:05:0000000:5360	4407,00	921,29	4060125,03
794	86:05:0326005:5705	22510,00	146,62	3300416,20
795	86:05:0310077:13	1450,00	271,71	393979,50
796	86:05:0204001:110	1000,00	3997,71	3997710,00
797	86:05:0325004:64	992,00	660,92	655632,64
798	86:05:0103051:139	1440,00	743,17	1070164,80
799	86:05:0310110:355	1314,00	271,71	357026,94
800	86:05:0208001:1	1341,00	212,85	285431,85
801	86:05:0324070:6	6316,45	945,07	5969487,40
802	86:05:0103015:6	1773,00	528,20	936498,60
803	86:05:0310047:130	914,00	407,57	372518,98

804	86:05:0324084:1	318,00	3415,95	1086272,10
805	86:05:0323001:25	1650,00	214,97	354700,50
806	86:05:0324007:1	1384,00	192,39	266267,76
807	86:00:0000000:7509	4525340000,00	0,49	2217416600,00
808	86:05:0324055:36	30,00	1176,21	35286,30
809	86:05:0324077:12	100,00	3415,95	341595,00
810	86:05:0320002:13	408,00	185,89	75843,12
811	86:05:0324109:103	523,00	18,00	9414,00
812	86:05:0207004:3470	15759,00	162,60	2562413,40
813	86:05:0325005:162	447,00	386,94	172962,18
814	86:05:0324040:33	1487,83	192,39	286243,61
815	86:05:0324041:8	1241,00	192,39	238755,99
816	86:05:0324040:22	1546,00	192,39	297434,94
817	86:05:0207003:4217	2098,00	151,83	318539,34
818	86:05:0310060:4	931,00	3415,95	3180249,45
819	86:05:0310022:15	1182,00	233,67	276197,94
820	86:05:0326001:1	11000,00	4553,05	50083550,00
821	86:05:0310144:42	205,00	30,63	6279,15
822	86:05:0310142:4	1200,00	271,71	326052,00
823	86:05:0324073:2	568,00	192,39	109277,52
824	86:05:0324115:14	645939,20	410,40	265093447,68
825	86:05:0405002:1814	157973,00	105,01	16588744,73
826	86:05:0310148:100	381,00	30,63	11670,03
827	86:05:0310106:108	993,00	233,67	232034,31
828	86:05:0103040:24	1210,00	921,29	1114760,90
829	86:05:0310148:30	202,00	30,63	6187,26
830	86:05:0000000:6456	49,00	868,23	42543,27
831	86:05:0310009:7	1996,00	271,71	542333,16
832	86:05:0326005:5716	78,00	146,62	11436,36
833	86:05:0401001:1112	30,00	109,26	3277,80
834	86:05:0103036:8	1695,00	614,19	1041052,05
835	86:05:0310144:3	514,00	30,63	15743,82
836	86:05:0103037:10	2849,00	614,19	1749827,31
837	86:05:0324033:18	2083,95	192,39	400931,14
838	86:05:0315002:46	526,00	9,45	4970,70
839	86:05:0103002:10	1326,00	528,20	700393,20
840	86:05:0310041:7	910,00	271,71	247256,10
841	86:05:0101001:164	618,00	196,54	121461,72
842	86:05:0326005:5854	14086,00	146,62	2065289,32
843	86:05:0204001:5	38,00	252,58	9598,04
844	86:05:0325017:11	829,00	448,36	371690,44
845	86:05:0301013:10	500,00	251,82	125910,00
846	86:05:0204002:106	33,00	217,11	7164,63
847	86:05:0402001:1	119162,84	143,32	17078418,23
848	86:05:0301010:9	900,00	251,82	226638,00
849	86:05:0324002:11	800,00	192,39	153912,00
850	86:05:0324019:17	859,00	165,46	142130,14
851	86:05:0324010:60	48,00	1176,21	56458,08
852	86:05:0324040:68	30,00	1176,21	35286,30
853	86:05:0320006:21	779,00	221,11	172244,69
854	86:05:0000000:445	7300,00	105,01	766573,00
855	86:05:0201010:171	2600,00	264,69	688194,00
856	86:05:0310120:4	841,00	2515,52	2115552,32
857	86:05:0324028:20	20,00	1176,21	23524,20
858	86:05:0310077:16	1193,00	271,71	324150,03
859	86:05:0325005:163	752,00	448,36	337166,72
860	86:05:0000000:6492	635,00	448,36	284708,60
861	86:05:0310053:34	536,00	350,51	187873,36
862	86:05:0310127:3	3287,00	868,23	2853872,01
863	86:05:0320002:9	2615,00	221,11	578202,65
864	86:05:0324074:19	690,00	3415,95	2357005,50
865	86:05:0310088:2	1112,00	3340,04	3714124,48
866	86:05:0204026:2	850,00	186,60	158610,00
867	86:05:0324048:4	877,00	192,39	168726,03
868	86:05:0324002:3	1579,00	165,46	261261,34
869	86:05:0310100:9	690,00	271,71	187479,90
870	86:05:0324102:4	5836,32	1094,40	6387268,61
871	86:05:0204008:45	94,00	350,09	32908,46
872	86:05:0324100:7	1091,00	980,40	1069616,40
873	86:05:0310146:2	1120,00	271,71	304315,20
874	86:05:0208001:2	1504,00	196,54	295596,16
875	86:05:0310155:129	123,00	592,80	72914,40
876	86:05:0324111:39	838,00	706,80	592298,40

877	86:05:0103029:5	1279,00	614,19	785549,01
878	86:05:0401001:204	34,13	109,26	3729,04
879	86:05:0324061:7	37,40	1176,21	43990,25
880	86:05:0310038:2	1081,00	271,71	293718,51
881	86:05:0204010:18	572,00	228,46	130679,12
882	86:05:0324049:3	1618,00	288,59	466938,62
883	86:05:0310114:3	886,00	271,71	240735,06
884	86:05:0310023:3	1250,00	233,67	292087,50
885	86:05:0310039:7	1215,00	271,71	330127,65
886	86:05:0401002:177	1410,00	423,79	597543,90
887	86:05:0310023:58	665,00	271,71	180687,15
888	86:05:0103002:11	2319,00	614,19	1424306,61
889	86:05:0325019:20	784,00	386,94	303360,96
890	86:05:0401001:191	31,00	109,26	3387,06
891	86:05:0310037:6	657,00	233,67	153521,19
892	86:05:0315001:14	859,00	9,45	8117,55
893	86:05:0103024:37	687,00	528,20	362873,40
894	86:05:0301013:4	1400,00	251,82	352548,00
895	86:05:0324062:13	1046,65	945,07	989157,52
896	86:05:0310047:4	827,00	271,71	224704,17
897	86:05:0324048:17	913,00	500,94	457358,22
898	86:05:0324020:13	231,96	192,39	44626,78
899	86:05:0310044:27	1240,00	271,71	336920,40
900	86:05:0326005:5565	137826,00	105,01	14473108,26
901	86:05:0310048:5	1031,00	271,71	280133,01
902	86:05:0107002:9	15000,00	147,58	2213700,00
903	86:05:0000000:442	20034419,00	15,23	305124201,37
904	86:05:0325022:53	556,00	448,36	249288,16
905	86:05:0324051:12	2584,40	809,40	2091813,36
906	86:05:0310106:92	1565,00	271,71	425226,15
907	86:05:0103037:169	4143,00	177,09	733683,87
908	86:05:0325014:80	483,00	1773,09	856402,47
909	86:05:0401001:372	1959,00	423,79	830204,61
910	86:05:0000000:5432	70,00	1425,00	99750,00
911	86:05:0310083:133	898,00	328,77	295235,46
912	86:05:0310029:9	726,00	271,71	197261,46
913	86:05:0324034:2	1204,00	3264,13	3930012,52
914	86:05:0324046:6	900,00	165,46	148914,00
915	86:05:0324058:9	556,00	192,39	106968,84
916	86:05:0324067:23	30,00	1176,21	35286,30
917	86:05:0103019:9	670,00	1532,30	1026641,00
918	86:05:0310152:4	11295,00	706,80	7983306,00
919	86:05:0103038:1	2037,00	147,58	300620,46
920	86:05:0000000:7292	16026,00	1442,29	23114139,54
921	86:05:0324054:55	165,00	1176,21	194074,65
922	86:05:0324078:11	7131,14	1543,30	11005488,36
923	86:05:0305001:1	1600,00	2,26	3616,00
924	86:05:0103003:7	626,00	614,19	384482,94
925	86:05:0325024:2	284,44	448,36	127531,52
926	86:05:0310060:17	458,00	233,67	107020,86
927	86:05:0324066:7	359,37	192,39	69139,19
928	86:05:0324046:7	1094,00	192,39	210474,66
929	86:05:0324105:213	6134,00	977,14	5993776,76
930	86:00:0000000:19565	100000,00	0,38	38000,00
931	86:05:0310120:2	914,00	271,71	248342,94
932	86:05:0103052:189	457,00	743,17	339628,69
933	86:05:0324016:9	1603,00	192,39	308401,17
934	86:05:0310110:12	3760,00	407,57	1532463,20
935	86:05:0310112:121	1138,00	271,71	309205,98
936	86:05:0401001:936	1379,00	423,79	584406,41
937	86:05:0324044:44	1266,00	248,18	314195,88
938	86:05:0310088:18	459,00	233,67	107254,53
939	86:05:0324042:10	1191,00	192,39	229136,49
940	86:05:0310006:2	1522,00	407,57	620321,54
941	86:05:0201019:3	1490,00	337,80	503322,00
942	86:05:0103036:25	5892,00	921,29	5428240,68
943	86:05:0103049:1	1264,00	614,19	776336,16
944	86:00:0000000:10694	20900,00	143,32	2995388,00
945	86:05:0310016:43	610,00	271,71	165743,10
946	86:05:0324013:1	813,00	165,46	134518,98
947	86:05:0310063:5	948,00	271,71	257581,08
948	86:05:0324031:17	539,00	192,39	103698,21
949	86:05:0310109:28	3600,00	407,57	1467252,00

950	86:05:0310048:243	869,00	271,71	236115,99
951	86:05:0324086:12	450,00	192,39	86575,50
952	86:05:0310121:220	626,00	271,71	170090,46
953	86:05:0201012:1	1930,00	288,67	557133,10
954	86:05:0103028:28	893,00	1773,09	1583369,37
955	86:05:0000000:6411	630,00	203,05	127921,50
956	86:05:0325006:19	575,20	448,36	257896,67
957	86:05:0401001:224	389,67	423,79	165138,25
958	86:05:0204011:19	603,00	405,37	244438,11
959	86:05:0402009:9	1085,00	276,39	299883,15
960	86:05:0310004:3	1472,00	271,71	399957,12
961	86:05:0310045:1	812,00	233,67	189740,04
962	86:05:0103044:21	1500,00	614,19	921285,00
963	86:05:0324055:45	60,00	1176,21	70572,60
964	86:05:0310054:7	861,00	3415,95	2941132,95
965	86:05:0000000:6427	9518,00	130,55	1242574,90
966	86:05:0325026:1073	440,00	448,36	197278,40
967	86:05:0000000:5411	10683,00	945,07	10096182,81
968	86:05:0103014:58	1046,00	503,43	526587,78
969	86:05:0324012:2	1695,00	165,46	280454,70
970	86:05:0310034:17	572,00	271,71	155418,12
971	86:05:0309001:8	576,00	9,45	5443,20
972	86:05:0324067:20	30,00	1176,21	35286,30
973	86:05:0405002:2428	70063,00	129,13	9047235,19
974	86:05:0324084:6	673,00	192,39	129478,47
975	86:05:0310030:15	1407,00	271,71	382295,97
976	86:05:0324055:27	20,00	1176,21	23524,20
977	86:05:0325003:33	426,00	448,36	191001,36
978	86:05:0310136:13	683,00	3415,95	2333093,85
979	86:05:0310057:6	872,00	271,71	236931,12
980	86:05:0324040:62	1048,00	1873,40	1963323,20
981	86:05:0103024:39	225,00	211,43	47571,75
982	86:05:0401001:1037	38,00	109,26	4151,88
983	86:05:0310033:3	2111,00	271,71	573579,81
984	86:05:0324055:43	47,00	1176,21	55281,87
985	86:05:0324060:15	5187,61	945,07	4902654,58
986	86:05:0324032:4	32,00	2549,80	81593,60
987	86:05:0324051:17	606,00	3415,95	2070065,70
988	86:05:0310058:3	818,00	233,67	191142,06
989	86:05:0402003:31	700,00	276,39	193473,00
990	86:05:0324068:16	1069,00	192,39	205664,91
991	86:05:0301014:13	204,00	1182,06	241140,24
992	86:05:0310106:227	799,00	271,71	217096,29
993	86:05:0401001:42	973,00	362,37	352586,01
994	86:05:0310030:21	717,00	30,63	21961,71
995	86:05:0315002:30	2493,00	221,11	551227,23
996	86:05:0324039:21	1145,00	192,39	220286,55
997	86:05:0204002:10	43,00	217,11	9335,73
998	86:05:0204005:53	281,00	405,37	113908,97
999	86:05:0103024:33	1486,00	211,43	314184,98
1000	86:05:0324045:6	944,00	165,46	156194,24
1001	86:05:0324031:13	1240,00	192,39	238563,60
1002	86:05:0324005:2	11967,00	945,07	11309652,69
1003	86:05:0103013:18	1578,00	528,20	833499,60
1004	86:05:0000000:7550	1700,00	251,82	428094,00
1005	86:05:0402005:20	803,00	239,53	192342,59
1006	86:05:0000000:6682	1070000,00	141,90	151833000,00
1007	86:05:0310099:16	594,00	233,67	138799,98
1008	86:05:0204011:17	460,00	405,37	186470,20
1009	86:05:0310057:14	412,00	271,71	111944,52
1010	86:05:0310035:23	729,00	271,71	198076,59
1011	86:05:0201021:1	726,00	337,80	245242,80
1012	86:05:0324072:133	1661,00	165,46	274829,06
1013	86:05:0204006:1	1273,00	350,09	445664,57
1014	86:05:0310002:5	879,00	271,71	238833,09
1015	86:05:0103036:31	1413,00	614,19	867850,47
1016	86:05:0103031:3	901,00	614,19	553385,19
1017	86:05:0103052:16	1221,00	614,19	749925,99
1018	86:05:0325014:85	582,00	195,82	113967,24
1019	86:05:0204002:136	93,00	217,11	20191,23
1020	86:05:0403001:115	982,00	196,54	193002,28
1021	86:05:0310028:4	1325,00	271,71	360015,75
1022	86:00:0000000:19538	1050,00	175,55	184327,50

1023	86:00:0000000:19616	88100,00	147,58	13001798,00
1024	86:05:0204029:1	1042,00	204,36	212943,12
1025	86:05:0310043:31	809,00	271,71	219813,39
1026	86:05:0207004:3433	38800,00	136,22	5285336,00
1027	86:05:0401001:1379	30,00	109,26	3277,80
1028	86:05:0206001:100	1233,00	196,54	242333,82
1029	86:05:0310005:22	289,00	30,63	8852,07
1030	86:05:0401001:718	1089,00	423,79	461507,31
1031	86:05:0204003:119	1890,00	430,77	814155,30
1032	86:05:0308001:96	16660,00	681,72	11357455,20
1033	86:05:0310108:22	1055,00	271,71	286654,05
1034	86:05:0204008:3	1697,00	1038,59	1762487,23
1035	86:05:0301016:230	1400,00	251,82	352548,00
1036	86:05:0324039:18	10020,00	1409,10	14119182,00
1037	86:05:0204003:86	3380,00	321,78	1087616,40
1038	86:05:0310118:5	753,00	2549,80	1919999,40
1039	86:05:0325004:3	702,00	448,36	314748,72
1040	86:05:0324082:11	984,00	192,39	189311,76
1041	86:05:0310030:4	2144,00	271,71	582546,24
1042	86:05:0325009:36	420,00	448,36	188311,20
1043	86:05:0103047:37	893,00	921,29	822711,97
1044	86:05:0310124:36	706,00	271,71	191827,26
1045	86:05:0324077:21	102,00	1162,80	118605,60
1046	86:05:0324099:14	865,00	192,39	166417,35
1047	86:05:0325003:9	1033,00	386,94	399709,02
1048	86:05:0204011:26	105,00	405,37	42563,85
1049	86:05:0204015:6	200,00	405,37	81074,00
1050	86:05:0325004:81	30,00	130,55	3916,50
1051	86:05:0310106:1	1436,00	271,71	390175,56
1052	86:05:0324065:11	654,00	288,59	188737,86
1053	86:05:0324055:22	35,00	1176,21	41167,35
1054	86:05:0326005:5505	16211,00	147,58	2392419,38
1055	86:05:0324096:2	241007,00	399,00	96161793,00
1056	86:05:0207004:3595	1207,00	184,47	222655,29
1057	86:05:0204011:31	686,00	350,09	240161,74
1058	86:05:0326005:5807	225,00	146,62	32989,50
1059	86:05:0325022:3	155,00	1773,09	274828,95
1060	86:05:0324096:4	3355,89	192,39	645639,68
1061	86:05:0326005:5559	18847,00	124,87	2353424,89
1062	86:05:0310049:24	1112,00	271,71	302141,52
1063	86:05:0324041:53	1396,00	192,39	268576,44
1064	86:05:0405002:2490	15080,00	149,19	2249785,20
1065	86:05:0310110:11	3760,00	407,57	1532463,20
1066	86:05:0310062:9	2650,00	271,71	720031,50
1067	86:05:0000000:6528	1260,00	276,39	348251,40
1068	86:05:0103051:141	642,00	528,20	339104,40
1069	86:05:0326001:22	1165943,00	261,04	304357760,72
1070	86:05:0324074:18	157,99	192,39	30395,70
1071	86:05:0201025:2	984,00	337,80	332395,20
1072	86:05:0310094:18	300,00	3415,95	1024785,00
1073	86:05:0324082:18	30,00	1561,80	46854,00
1074	86:05:0310103:9	747,00	271,71	202967,37
1075	86:05:0204015:23	465,00	405,37	188497,05
1076	86:05:0310104:1	540,00	271,71	146723,40
1077	86:05:0323001:29	1111,00	214,97	238831,67
1078	86:05:0310016:20	336,00	271,71	91294,56
1079	86:05:0324105:216	392,00	2549,80	999521,60
1080	86:05:0310015:185	1006,00	271,71	273340,26
1081	86:05:0315001:17	47,00	831,82	39095,54
1082	86:05:0310106:67	1250,00	271,71	339637,50
1083	86:05:0324089:10	744,00	192,39	143138,16
1084	86:05:0310044:36	1055,00	271,71	286654,05
1085	86:05:0103051:2	1574,00	528,20	831386,80
1086	86:05:0000000:7662	60025,00	868,23	52115505,75
1087	86:05:0401001:365	1207,00	831,82	1004006,74
1088	86:05:0201020:329	1563,00	436,07	681577,41
1089	86:05:0405002:2503	14,00	149,19	2088,66
1090	86:05:0324016:5	1540,00	192,39	296280,60
1091	86:05:0320005:132	13220,00	160,89	2126965,80
1092	86:05:0103037:16	10000,00	614,19	6141900,00
1093	86:05:0324079:9	8037,43	945,07	7595933,97
1094	86:05:0310044:10	894,00	233,67	208900,98
1095	86:05:0000000:451	56747,00	204,36	11596816,92

1096	86:05:0324106:1	3443,60	945,07	3254443,05
1097	86:05:0324055:19	34,00	1176,21	39991,14
1098	86:05:0401001:238	32,00	109,26	3496,32
1099	86:05:0324021:5	885,00	165,46	146432,10
1100	86:05:0301011:1	1200,00	251,82	302184,00
1101	86:05:0324099:12	1077,00	192,39	207204,03
1102	86:05:0326001:221	83215,00	261,04	21722443,60
1103	86:05:0310101:6	343,00	271,71	93196,53
1104	86:05:0201029:169	666,00	373,68	248870,88
1105	86:05:0405002:1851	6144,00	137,64	845660,16
1106	86:05:0310004:25	1239,00	271,71	336648,69
1107	86:05:0325006:6	1200,00	448,36	538032,00
1108	86:05:0103008:15	1450,00	614,19	890575,50
1109	86:05:0325003:156	725,00	448,36	325061,00
1110	86:00:0000000:15533	4704100,00	175,55	825804755,00
1111	86:05:0310057:17	1362,00	271,71	370069,02
1112	86:05:0401001:1371	30,00	109,26	3277,80
1113	86:05:0324019:5	1346,00	192,39	258956,94
1114	86:05:0315002:44	476,00	9,45	4498,20
1115	86:05:0310106:103	946,00	271,71	257037,66
1116	86:05:0326005:5776	3000,00	146,62	439860,00
1117	86:05:0204010:50	1018,00	405,37	412666,66
1118	86:05:0310138:15	631,00	271,71	171449,01
1119	86:05:0000000:5304	1695,00	614,19	1041052,05
1120	86:05:0324115:16	200407,00	353,40	70823833,80
1121	86:05:0107002:170	10000,00	4553,05	45530500,00
1122	86:05:0310148:10	228,00	30,63	6983,64
1123	86:05:0310067:11	727,00	271,71	197533,17
1124	86:05:0324040:30	1544,00	192,39	297050,16
1125	86:05:0000000:7478	923,00	350,51	323520,73
1126	86:05:0310023:9	844,00	271,71	229323,24
1127	86:05:0310134:6	60,00	868,23	52093,80
1128	86:05:0310126:9	377,00	271,71	102434,67
1129	86:05:0204002:82	42,00	217,11	9118,62
1130	86:05:0325018:23	825,00	386,94	319225,50
1131	86:05:0101000:14	297,00	175,55	52138,35
1132	86:05:0201003:19	1434,00	337,80	484405,20
1133	86:05:0204001:339	20,00	685,08	13701,60
1134	86:05:0324050:14	1366,00	192,39	262804,74
1135	86:05:0324097:16	1480,00	192,39	284737,20
1136	86:05:0310100:1	130,00	868,23	112869,90
1137	86:05:0308001:97	55489,00	681,72	37827961,08
1138	86:05:0107001:4	51310,00	133,39	6844240,90
1139	86:05:0324049:2	1299,00	192,39	249914,61
1140	86:05:0201020:496	756,00	350,09	264668,04
1141	86:05:0201020:494	645,00	350,09	225808,05
1142	86:05:0325014:84	11840,00	130,55	1545712,00
1143	86:05:0402013:8	978,43	276,39	270428,27
1144	86:05:0301010:17	900,00	251,82	226638,00
1145	86:05:0310076:4	1338,00	271,71	363547,98
1146	86:05:0310106:155	1012,00	407,57	412460,84
1147	86:05:0310016:6	1051,00	271,71	285567,21
1148	86:05:0324036:11	30,00	1176,21	35286,30
1149	86:05:0103017:9	948,00	614,19	582252,12
1150	86:05:0310078:8	1834,00	407,57	747483,38
1151	86:05:0310049:9	230,00	2515,52	578569,60
1152	86:05:0204012:45	422,00	405,37	171066,14
1153	86:05:0304001:9	168,00	196,54	33018,72
1154	86:05:0310016:7	1051,00	271,71	285567,21
1155	86:05:0204002:143	22,00	217,11	4776,42
1156	86:05:0310053:35	1199,00	233,67	280170,33
1157	86:05:0401001:18	16295,00	147,58	2404816,10
1158	86:05:0000000:5429	2500,00	201,50	503750,00
1159	86:05:0324084:15	735,00	2884,58	2120166,30
1160	86:05:0401001:127	31,67	109,26	3460,26
1161	86:05:0401001:1385	30,00	109,26	3277,80
1162	86:05:0103026:6	797,00	528,20	420975,40
1163	86:05:0103051:5	1413,00	614,19	867850,47
1164	86:05:0204028:117	5663,00	105,01	594671,63
1165	86:05:0401001:1042	27,00	109,26	2950,02
1166	86:05:0103049:4	2010,00	921,29	1851792,90
1167	86:05:0310009:1	1020,00	271,71	277144,20
1168	86:05:0103006:14	1999,00	614,19	1227765,81

1169	86:05:0320006:11	1895,00	221,11	419003,45
1170	86:05:0315002:13	912,00	9,45	8618,40
1171	86:05:0204002:92	67,00	217,11	14546,37
1172	86:05:0310023:56	233,00	407,57	94963,81
1173	86:05:0324007:2	1556,00	192,39	299358,84
1174	86:05:0103005:18	2694,00	614,19	1654627,86
1175	86:05:0204001:75	41,00	232,72	9541,52
1176	86:05:0405002:2465	162600,00	141,90	23072940,00
1177	86:05:0326005:5720	356,00	146,62	52196,72
1178	86:05:0310034:4	762,00	271,71	207043,02
1179	86:05:0310016:25	1680,00	271,71	456472,80
1180	86:05:0204002:167	800,00	350,09	280072,00
1181	86:05:0310144:132	355,00	30,63	10873,65
1182	86:05:0310131:7	203,00	653,60	132680,80
1183	86:05:0103014:20	1268,00	614,19	778792,92
1184	86:05:0310014:21	1291,00	350,51	452508,41
1185	86:00:0000000:15719	494000,00	0,42	207480,00
1186	86:05:0310144:24	201,00	30,63	6156,63
1187	86:05:0401001:1661	33,00	109,26	3605,58
1188	86:05:0103045:15	2225,00	614,19	1366572,75
1189	86:05:0207004:3425	3000,00	162,60	487800,00
1190	86:05:0310031:17	1159,00	233,67	270823,53
1191	86:05:0324071:7	849,00	165,46	140475,54
1192	86:05:0000000:6361	2005,00	386,94	775814,70
1193	86:05:0204002:87	29,00	217,11	6296,19
1194	86:05:0310016:38	1623,00	271,71	440985,33
1195	86:05:0000000:6520	415,00	239,53	99404,95
1196	86:05:0324037:4	925,00	192,39	177960,75
1197	86:05:0000000:6684	270000,00	141,90	38313000,00
1198	86:05:0204002:113	43,00	217,11	9335,73
1199	86:05:0310134:5	933,00	868,23	810058,59
1200	86:05:0324033:9	2048,00	192,39	394014,72
1201	86:05:0201020:513	300,00	411,51	123453,00
1202	86:05:0325006:36	628,00	386,94	242998,32
1203	86:05:0103024:29	78,00	1773,09	138301,02
1204	86:05:0324023:24	39,00	1176,21	45872,19
1205	86:05:0310084:2	664,00	271,71	180415,44
1206	86:05:0101001:163	1160,00	9,45	10962,00
1207	86:05:0201029:34	1770,00	337,80	597906,00
1208	86:05:0310029:6	1448,00	271,71	393436,08
1209	86:05:0204021:4	20,00	252,58	5051,60
1210	86:05:0324008:14	352,00	248,18	87359,36
1211	86:05:0405002:2502	250,00	211,43	52857,50
1212	86:05:0324009:6	249,00	18,00	4482,00
1213	86:05:0325006:49	1083,00	386,94	419056,02
1214	86:05:0000000:7538	1668,00	251,82	420035,76
1215	86:05:0401001:795	28,00	109,26	3059,28
1216	86:05:0000000:5433	20,00	1561,80	31236,00
1217	86:05:0326004:51	10012,00	586,96	5876643,52
1218	86:05:0103015:9	1255,00	614,19	770808,45
1219	86:05:0310123:20	534,00	271,71	145093,14
1220	86:05:0325022:58	50,00	1773,09	88654,50
1221	86:05:0323002:38	642,00	214,97	138010,74
1222	86:05:0201012:18	200,00	451,53	90306,00
1223	86:05:0324023:13	4736,00	1476,20	6991283,20
1224	86:05:0401001:96	24,00	109,26	2622,24
1225	86:05:0324054:3	688,00	3415,95	2350173,60
1226	86:05:0207003:4344	10045,00	150,91	1515890,95
1227	86:05:0325023:2	392,00	1532,30	600661,60
1228	86:05:0325021:39	753,00	448,36	337615,08
1229	86:05:0303001:34	187,00	9,45	1767,15
1230	86:05:0206001:98	667,00	196,54	131092,18
1231	86:05:0310017:34	1051,00	233,67	245587,17
1232	86:05:0315001:1	1960,00	9,45	18522,00
1233	86:05:0310082:21	806,00	3415,95	2753255,70
1234	86:05:0301005:4	1200,00	251,82	302184,00
1235	86:00:0000000:8378	32400,00	161,77	5241348,00
1236	86:05:0309001:6	2219,00	196,54	436122,26
1237	86:05:0204010:57	168,00	1773,09	297879,12
1238	86:05:0324054:4	222,00	3415,95	758340,90
1239	86:05:0315003:25	1569,00	190,40	298737,60
1240	86:05:0103028:9	2006,00	614,19	1232065,14
1241	86:00:0000000:15717	51300,00	154,67	7934571,00

1242	86:05:0401001:1161	30,00	109,26	3277,80
1243	86:05:0103014:5	1326,00	614,19	814415,94
1244	86:05:0324063:4	299,10	192,39	57543,85
1245	86:05:0310105:8	650,00	4319,86	2807909,00
1246	86:05:0103050:131	746,00	528,20	394037,20
1247	86:05:0310077:268	1007,00	2549,80	2567648,60
1248	86:05:0324102:5	89713,83	1094,40	98182815,55
1249	86:05:0310106:35	1063,00	271,71	288827,73
1250	86:05:0310031:1	718,00	271,71	195087,78
1251	86:05:0310109:27	3600,00	407,57	1467252,00
1252	86:05:0324030:21	19,00	1176,21	22347,99
1253	86:05:0325008:17	544,00	386,94	210495,36
1254	86:05:0000000:6459	511,00	519,00	265209,00
1255	86:05:0324082:15	65,00	3415,95	222036,75
1256	86:05:0310034:25	916,00	271,71	248886,36
1257	86:05:0401001:1039	32,00	109,26	3496,32
1258	86:05:0324044:38	266,00	248,18	66015,88
1259	86:05:0405002:2429	27400,00	140,48	3849152,00
1260	86:05:0310108:7	1451,00	271,71	394251,21
1261	86:05:0310094:4	178,00	407,57	72547,46
1262	86:05:0310015:12	832,00	271,71	226062,72
1263	86:05:0310056:3	947,00	271,71	257309,37
1264	86:05:0103029:6	1093,00	614,19	671309,67
1265	86:05:0310144:37	432,00	30,63	13232,16
1266	86:05:0103045:22	2297,00	614,19	1410794,43
1267	86:05:0324068:25	26,00	1176,21	30581,46
1268	86:05:0103014:22	1055,00	614,19	647970,45
1269	86:05:0310049:2	70,00	868,23	60776,10
1270	86:05:0310003:8	573,00	407,57	233537,61
1271	86:05:0204001:2	147,00	1182,06	173762,82
1272	86:05:0324048:9	1091,00	192,39	209897,49
1273	86:05:0310056:14	667,00	271,71	181230,57
1274	86:05:0324040:52	1497,00	192,39	288007,83
1275	86:05:0000000:7424	1298,00	202,68	263078,64
1276	86:05:0310110:7	18,00	1345,20	24213,60
1277	86:05:0207004:3420	11400,00	175,96	2005944,00
1278	86:05:0000000:5459	1157,00	969,00	1121133,00
1279	86:05:0201029:35	1580,00	288,67	456098,60
1280	86:05:0315002:23	605,00	9,45	5717,25
1281	86:05:0000000:7147	2065,00	528,20	1090733,00
1282	86:05:0324056:8	3394,16	945,07	3207718,79
1283	86:05:0310022:252	1320,00	271,71	358657,20
1284	86:05:0301002:5	1703,00	251,82	428849,46
1285	86:05:0103051:11	1606,00	614,19	986389,14
1286	86:05:0324038:6	920,00	232,79	214166,80
1287	86:05:0000000:7351	671170,00	122,03	81902875,10
1288	86:05:0401001:1704	915,00	442,22	404631,30
1289	86:05:0301015:9	1422,00	214,97	305687,34
1290	86:05:0201027:3	3435,00	165,55	568664,25
1291	86:05:0106001:39	1450,00	196,54	284983,00
1292	86:05:0310082:18	671,00	3415,95	2292102,45
1293	86:05:0324041:4	1213,00	192,39	233369,07
1294	86:05:0324086:22	260,00	288,59	75033,40
1295	86:05:0324031:8	423,60	192,39	81496,40
1296	86:05:0310091:9	12533,00	604,20	7572438,60
1297	86:05:0103036:24	2405,00	921,29	2215702,45
1298	86:05:0324115:1	798,50	904,40	722163,40
1299	86:05:0310133:1	16518,00	868,23	14341423,14
1300	86:05:0310039:9	1274,00	271,71	346158,54
1301	86:05:0324076:11	472,08	192,39	90823,47
1302	86:05:0324027:15	817,26	945,07	772367,91
1303	86:05:0310023:57	639,00	233,67	149315,13
1304	86:05:0324117:3	806,96	945,07	762633,69
1305	86:05:0310106:80	1500,00	271,71	407565,00
1306	86:05:0204015:20	385,00	405,37	156067,45
1307	86:05:0315003:15	1486,97	221,11	328783,94
1308	86:05:0310106:166	1847,00	271,71	501848,37
1309	86:05:0204010:62	761,00	405,37	308486,57
1310	86:05:0207003:17	48320,00	134,81	6514019,20
1311	86:05:0103035:1	920,00	528,20	485944,00
1312	86:05:0310125:9	1349,00	30,63	41319,87
1313	86:05:0325005:165	650,00	448,36	291434,00
1314	86:05:0324010:14	1345,00	3112,31	4186056,95

1315	86:05:0401002:944	11,00	197,25	2169,75
1316	86:05:0401001:805	27,00	109,26	2950,02
1317	86:05:0326005:5895	124896,00	146,62	18312251,52
1318	86:05:0310007:2	812,00	3415,95	2773751,40
1319	86:05:0201012:13	200,00	1182,06	236412,00
1320	86:05:0324094:8	42,00	1176,21	49400,82
1321	86:05:0310106:101	688,00	328,77	226193,76
1322	86:05:0310106:130	916,00	328,77	301153,32
1323	86:05:0324097:10	557,00	192,39	107161,23
1324	86:05:0324036:37	24,00	1176,21	28229,04
1325	86:05:0310055:6	1688,00	271,71	458646,48
1326	86:05:0301013:19	1618,00	251,82	407444,76
1327	86:05:0310043:266	490,00	271,71	133137,90
1328	86:05:0103047:351	1586,00	743,17	1178667,62
1329	86:05:0310055:20	719,00	271,71	195359,49
1330	86:05:0203001:57	1790,00	208,82	373787,80
1331	86:05:0310016:61	1250,00	271,71	339637,50
1332	86:05:0324040:50	1596,00	192,39	307054,44
1333	86:05:0326005:5905	10031,00	146,62	1470745,22
1334	86:05:0324006:4	1842,00	192,39	354382,38
1335	86:05:0401001:848	30,00	109,26	3277,80
1336	86:05:0325013:38	31000,00	822,50	25497500,00
1337	86:05:0301016:235	1427,00	251,82	359347,14
1338	86:05:0103032:30	505,00	528,20	266741,00
1339	86:05:0107002:13	4274,00	145,53	621995,22
1340	86:05:0320001:10	2100,00	257,96	541716,00
1341	86:05:0324078:14	1215,13	945,07	1148382,91
1342	86:05:0310126:13	491,00	271,71	133409,61
1343	86:05:0103004:7	819,00	528,20	432595,80
1344	86:05:0310096:24	600,00	271,71	163026,00
1345	86:05:0207004:3412	27881,00	105,01	2927783,81
1346	86:05:0310110:29	20952,00	1073,60	22494067,20
1347	86:05:0324010:2	39,00	1176,21	45872,19
1348	86:05:0301012:9	1400,00	251,82	352548,00
1349	86:05:0310046:2	516,00	271,71	140202,36
1350	86:05:0000000:5460	235,00	271,71	63851,85
1351	86:05:0310016:15	650,00	271,71	176611,50
1352	86:05:0310085:10	806,00	271,71	218998,26
1353	86:05:0301008:12	150,00	177,38	26607,00
1354	86:05:0310106:24	1266,00	271,71	343984,86
1355	86:05:0324093:1	948,00	2549,80	2417210,40
1356	86:05:0310082:249	942,00	271,71	255950,82
1357	86:05:0201020:3	1611,00	288,67	465047,37
1358	86:05:0103045:5	896,00	614,19	550314,24
1359	86:05:0309001:10	338,00	9,45	3194,10
1360	86:05:0310110:358	1307,00	271,71	355124,97
1361	86:05:0000000:6691	10645,00	130,55	1389704,75
1362	86:05:0000000:7595	6379,00	233,55	1489815,45
1363	86:05:0323001:12	1270,00	214,97	273011,90
1364	86:05:0103020:12	769,00	614,19	472312,11
1365	86:05:0310100:8	573,00	271,71	155689,83
1366	86:05:0310096:4	1217,00	271,71	330671,07
1367	86:05:0310095:7	612,00	233,67	143006,04
1368	86:05:0310138:7	613,00	271,71	166558,23
1369	86:05:0320012:4	1865,00	257,96	481095,40
1370	86:05:0208001:174	777,00	212,79	165337,83
1371	86:05:0310036:8	1460,00	271,71	396696,60
1372	86:05:0308001:35	238,00	9,45	2249,10
1373	86:05:0000000:7481	851,00	271,71	231225,21
1374	86:05:0310134:8	113,00	868,23	98109,99
1375	86:05:0204012:6	2035,07	405,37	824956,33
1376	86:05:0204002:142	38,00	217,11	8250,18
1377	86:05:0310106:132	1186,00	271,71	322248,06
1378	86:05:0103036:5	446,00	454,50	202707,00
1379	86:05:0321001:1	950,00	218,53	207603,50
1380	86:05:0310036:12	1233,00	271,71	335018,43
1381	86:05:0207003:30	63880,00	151,83	9698900,40
1382	86:00:0000000:10733	34000,00	160,35	5451900,00
1383	86:05:0324060:18	7098,00	1543,30	10954343,40
1384	86:05:0324117:9	217,36	945,07	205420,42
1385	86:05:0106001:8	123,00	196,54	24174,42
1386	86:05:0310131:21	5260,00	684,00	3597840,00
1387	86:05:0000000:7387	1509,00	271,71	410010,39

1388	86:05:0310083:132	1508,00	407,57	614615,56
1389	86:05:0310005:25	105,00	30,63	3216,15
1390	86:05:0324030:19	34,00	1176,21	39991,14
1391	86:05:0310026:2	1423,00	271,71	386643,33
1392	86:05:0401001:382	586,00	190,82	111820,52
1393	86:05:0310118:14	443,00	2884,58	1277868,94
1394	86:05:0324094:4	1005,00	165,46	166287,30
1395	86:05:0324028:9	3046,17	945,07	2878843,88
1396	86:05:0310110:357	1307,00	271,71	355124,97
1397	86:05:0204002:94	57,00	217,11	12375,27
1398	86:05:0310106:185	715,00	271,71	194272,65
1399	86:05:0310095:1	1056,00	271,71	286925,76
1400	86:05:0000000:7442	501,00	607,23	304222,23
1401	86:05:0304001:3	1000,00	196,54	196540,00
1402	86:05:0401001:7	894,00	313,24	280036,56
1403	86:05:0310134:14	369,00	2515,52	928226,88
1404	86:05:0310112:7	292,00	30,63	8943,96
1405	86:05:0310029:25	326,00	271,71	88577,46
1406	86:05:0324051:4	651,00	165,46	107714,46
1407	86:05:0402015:7	1061,00	276,39	293249,79
1408	86:05:0402011:13	1014,00	276,39	280259,46
1409	86:05:0310135:4	816,00	574,80	469036,80
1410	86:05:0310096:23	316,00	3415,95	1079440,20
1411	86:05:0310028:32	1462,00	407,57	595867,34
1412	86:05:0201029:7	1674,00	288,67	483233,58
1413	86:05:0103032:10	1598,00	614,19	981475,62
1414	86:05:0324112:192	22490,00	1207,80	27163422,00
1415	86:05:0323001:7	1427,00	214,97	306762,19
1416	86:05:0324050:20	1200,00	192,39	230868,00
1417	86:05:0323001:14	2854,00	198,66	566975,64
1418	86:05:0310033:24	1200,00	271,71	326052,00
1419	86:05:0405002:2463	56000,00	153,25	8582000,00
1420	86:05:0310020:9	1780,00	407,57	725474,60
1421	86:05:0201005:10	1361,00	288,67	392879,87
1422	86:05:0310119:4	1154,00	233,67	269655,18
1423	86:05:0401001:44	48,00	1773,09	85108,32
1424	86:05:0310072:6	610,00	271,71	165743,10
1425	86:05:0325019:14	1464,04	675,61	989120,06
1426	86:05:0310022:11	1729,00	271,71	469786,59
1427	86:05:0325022:12	451,69	675,61	305166,28
1428	86:05:0310144:79	350,00	30,63	10720,50
1429	86:05:0103033:15	967,00	614,19	593921,73
1430	86:05:0320001:11	2100,00	257,96	541716,00
1431	86:05:0207004:3402	114405,00	124,87	14285752,35
1432	86:05:0310096:6	926,00	271,71	251603,46
1433	86:05:0310146:4	1936,00	271,71	526030,56
1434	86:05:0310051:6	714,00	271,71	194000,94
1435	86:05:0103013:17	897,00	614,19	550928,43
1436	86:05:0324003:4	1047,00	192,39	201432,33
1437	86:05:0204010:13	745,00	405,37	302000,65
1438	86:05:0326004:48	14836,00	586,96	8708138,56
1439	86:05:0324062:2	551,00	192,39	106006,89
1440	86:05:0303001:13	234,00	9,45	2211,30
1441	86:05:0204002:145	260,00	405,37	105396,20
1442	86:05:0401001:884	2500,00	423,79	1059475,00
1443	86:05:0201020:15	1606,00	288,67	463604,02
1444	86:05:0324047:36	556,00	192,39	106968,84
1445	86:05:0103048:134	2720,00	638,76	1737427,20
1446	86:05:0310042:15	373,00	271,71	101347,83
1447	86:05:0324097:11	729,00	192,39	140252,31
1448	86:05:0301009:113	1374,00	251,82	346000,68
1449	86:05:0324076:12	580,00	288,59	167382,20
1450	86:05:0324044:13	968,57	192,39	186343,18
1451	86:05:0402011:12	502,12	276,39	138780,95
1452	86:05:0326005:5788	18936,00	146,62	2776396,32
1453	86:05:0324065:3	645,00	192,39	124091,55
1454	86:05:0401001:753	41,00	109,26	4479,66
1455	86:05:0301007:2	718,00	251,82	180806,76
1456	86:05:0310049:11	947,00	407,57	385968,79
1457	86:05:0204011:28	511,00	350,09	178895,99
1458	86:05:0310154:2	58786,00	868,23	51039768,78
1459	86:05:0310113:1	585,00	233,67	136696,95
1460	86:05:0310078:1	226,00	3415,95	772004,70

1461	86:05:0324041:45	2694,00	192,39	518298,66
1462	86:05:0326005:5686	43534,00	134,81	5868818,54
1463	86:05:0103019:6	27,00	1773,09	47873,43
1464	86:05:0208001:182	396,00	290,64	115093,44
1465	86:05:0326004:21	1339560,00	586,96	786268137,60
1466	86:05:0000000:5303	1691,00	614,19	1038595,29
1467	86:05:0103026:20	1377,00	614,19	845739,63
1468	86:05:0204002:114	43,00	217,11	9335,73
1469	86:05:0323001:173	16,00	264,69	4235,04
1470	86:05:0301018:4	1360,00	251,82	342475,20
1471	86:05:0401001:220	611,13	423,79	258990,78
1472	86:05:0325009:32	428,00	9,45	4044,60
1473	86:05:0201001:8	2208,00	337,80	745862,40
1474	86:05:0401001:1106	30,00	109,26	3277,80
1475	86:00:0000000:35841	113130,00	144,74	16374436,20
1476	86:05:0310145:11	5004,00	407,57	2039480,28
1477	86:05:0103036:17	1206,00	614,19	740713,14
1478	86:05:0000000:6426	71650,00	175,55	12578157,50
1479	86:05:0310021:12	794,00	271,71	215737,74
1480	86:05:0310097:2	602,00	271,71	163569,42
1481	86:05:0323002:48	12382,00	198,66	2459808,12
1482	86:05:0326001:208	50,00	261,04	13052,00
1483	86:05:0402015:1	480,00	276,39	132667,20
1484	86:05:0310019:6	1031,00	271,71	280133,01
1485	86:05:0310137:1	880,00	271,71	239104,80
1486	86:05:0324074:10	275,00	248,18	68249,50
1487	86:05:0103029:12	1213,00	614,19	745012,47
1488	86:05:0310049:35	924,00	2429,12	2244506,88
1489	86:05:0310069:5	727,00	271,71	197533,17
1490	86:05:0103049:6	1950,00	528,20	1029990,00
1491	86:05:0325005:164	400,00	386,94	154776,00
1492	86:05:0324050:15	42235,93	945,07	39915910,37
1493	86:05:0103027:557	737,00	638,76	470766,12
1494	86:05:0103052:22	1456,00	614,19	894260,64
1495	86:05:0310052:5	711,00	271,71	193185,81
1496	86:00:0000000:19601	70000,00	0,42	29400,00
1497	86:00:0000000:35847	94610,00	146,16	13828197,60
1498	86:05:0301010:2	1000,00	251,82	251820,00
1499	86:05:0103048:8	145,00	528,20	76589,00
1500	86:05:0103030:8	15400,00	171,70	2644180,00
1501	86:05:0203001:88	219,00	215,69	47236,11
1502	86:05:0103012:12	108,00	1773,09	191493,72
1503	86:05:0324036:58	28,00	1176,21	32933,88
1504	86:05:0325004:8	731,00	448,36	327751,16
1505	86:05:0103013:16	1076,00	614,19	660868,44
1506	86:05:0103044:2	1478,00	614,19	907772,82
1507	86:05:0301013:11	490,00	251,82	123391,80
1508	86:05:0301004:15	1500,00	251,82	377730,00
1509	86:05:0401002:2	2000,00	177,38	354760,00
1510	86:05:0315002:17	897,00	9,45	8476,65
1511	86:05:0204033:240	880,00	405,37	356725,60
1512	86:05:0315002:6	1107,00	809,93	896592,51
1513	86:05:0201010:15	2062,00	337,80	696543,60
1514	86:05:0204033:1000	953,00	405,37	386317,61
1515	86:05:0201029:43	1664,00	337,80	562099,20
1516	86:05:0310023:2	922,00	271,71	250516,62
1517	86:05:0207004:3469	135897,00	162,60	22096852,20
1518	86:05:0401001:22	10701,00	190,82	2041964,82
1519	86:05:0324002:12	3175,00	945,07	3000597,25
1520	86:05:0304001:16	600,00	196,54	117924,00
1521	86:05:0303001:35	77,00	9,45	727,65
1522	86:05:0324084:17	3740,09	945,07	3534646,86
1523	86:05:0310045:5	2226,00	271,71	604826,46
1524	86:05:0310127:19	729,00	271,71	198076,59
1525	86:05:0310043:6	581,00	3415,95	1984666,95
1526	86:05:0303001:33	320,00	9,45	3024,00
1527	86:05:0326004:167	83,00	586,96	48717,68
1528	86:05:0324033:23	15269,61	353,40	5396280,17
1529	86:05:0310021:20	12,00	1561,80	18741,60
1530	86:05:0204005:59	1200,00	482,67	579204,00
1531	86:05:0324012:6	1341,72	192,39	258133,51
1532	86:05:0201016:1	1733,00	186,60	323377,80
1533	86:05:0103052:23	1230,00	614,19	755453,70

1534	86:05:0324066:5	237,64	192,39	45719,56
1535	86:05:0103047:353	701,00	614,19	430547,19
1536	86:05:0326002:44	1000000,00	0,66	660000,00
1537	86:05:0310106:212	2000,00	271,71	543420,00
1538	86:05:0324023:30	33,00	1176,21	38814,93
1539	86:05:0103003:15	1572,00	614,19	965506,68
1540	86:05:0324047:30	1338,78	192,39	257567,88
1541	86:05:0326004:180	10000,00	70,84	708400,00
1542	86:05:0320011:123	1784,00	257,96	460200,64
1543	86:05:0402008:2	302,44	276,39	83591,39
1544	86:05:0325002:12	8325,00	181,63	1512069,75
1545	86:05:0310018:7	777,00	2549,80	1981194,60
1546	86:05:0310094:133	2396,00	2353,21	5638291,16
1547	86:05:0324096:28	1202,00	192,39	231252,78
1548	86:05:0102001:305	808,00	208,82	168726,56
1549	86:05:0310124:26	1542,00	271,71	418976,82
1550	86:05:0402005:5	257,00	875,60	225029,20
1551	86:05:0310108:11	1739,00	271,71	472503,69
1552	86:05:0310011:14	1240,00	271,71	336920,40
1553	86:05:0324065:17	446,00	248,18	110688,28
1554	86:05:0315001:20	643,00	221,11	142173,73
1555	86:05:0103016:23	1452,00	614,19	891803,88
1556	86:05:0310036:9	683,00	271,71	185577,93
1557	86:05:0310015:18	971,00	271,71	263830,41
1558	86:00:0000000:6754	41000,00	157,51	6457910,00
1559	86:05:0102001:172	674,00	208,82	140744,68
1560	86:05:0000000:6679	48090,00	156,09	7506368,10
1561	86:05:0325014:2	400,51	130,55	52286,58
1562	86:05:0310075:9	96,00	1174,20	112723,20
1563	86:05:0301010:4	1600,00	251,82	402912,00
1564	86:05:0103037:34	2241,00	792,31	1775566,71
1565	86:05:0402013:19	943,00	276,39	260635,77
1566	86:05:0310004:19	511,00	271,71	138843,81
1567	86:05:0301003:7	1109,00	251,82	279268,38
1568	86:05:0324049:11	1261,00	192,39	242603,79
1569	86:05:0103008:69	1518,00	614,19	932340,42
1570	86:05:0310030:2	2557,00	866,40	2215384,80
1571	86:05:0310054:242	2845,00	407,57	1159536,65
1572	86:05:0325006:31	191,36	448,36	85798,17
1573	86:05:0310034:2	580,00	271,71	157591,80
1574	86:05:0324099:33	1097,00	192,39	211051,83
1575	86:05:0204001:64	25,00	232,72	5818,00
1576	86:05:0103027:25	3728,00	363,30	1354382,40
1577	86:05:0000000:7250	724,00	239,53	173419,72
1578	86:05:0405002:2464	113130,00	124,87	14126543,10
1579	86:05:0310115:9	690,30	271,71	187561,41
1580	86:05:0310028:6	1549,00	271,71	420878,79
1581	86:05:0402015:20	800,00	239,53	191624,00
1582	86:05:0000000:7503	600,00	276,39	165834,00
1583	86:05:0402008:4	549,30	276,39	151821,03
1584	86:05:0310020:4	768,00	407,57	313013,76
1585	86:05:0310123:61	4050,00	1811,70	7337385,00
1586	86:05:0303001:26	48,00	9,45	453,60
1587	86:00:0000000:4880	68000,00	150,41	10227880,00
1588	86:05:0308001:216	514,00	681,72	350404,08
1589	86:05:0324067:6	2725,00	1945,90	5302577,50
1590	86:05:0103051:142	1412,00	528,20	745818,40
1591	86:05:0310051:7	825,00	271,71	224160,75
1592	86:05:0106001:45	40,00	196,54	7861,60
1593	86:05:0401002:786	964,00	423,79	408533,56
1594	86:05:0310031:16	1320,00	271,71	358657,20
1595	86:05:0324040:21	1557,00	192,39	299551,23
1596	86:05:0324050:6	1691,67	192,39	325460,39
1597	86:05:0310097:16	1612,00	868,23	1399586,76
1598	86:05:0310014:48	3527,00	407,57	1437499,39
1599	86:05:0324105:42	35,00	1176,21	41167,35
1600	86:05:0324076:27	57,00	3415,95	194709,15
1601	86:05:0324098:7	4206,00	695,40	2924852,40
1602	86:05:0310090:123	7,00	1873,40	13113,80
1603	86:05:0203001:15	304,00	208,82	63481,28
1604	86:05:0310070:129	495,00	868,23	429773,85
1605	86:05:0000000:6471	849,00	945,07	802364,43
1606	86:05:0401001:12	10120,00	285,45	2888754,00

1607	86:05:0103027:281	1388,00	614,19	852495,72
1608	86:05:0206001:105	1673,00	196,54	328811,42
1609	86:05:0000000:5462	750,00	288,59	216442,50
1610	86:05:0103034:32	772,00	544,95	420701,40
1611	86:05:0203001:64	1572,00	208,82	328265,04
1612	86:05:0201006:14	927,00	337,80	313140,60
1613	86:05:0320005:134	905,00	257,96	233453,80
1614	86:05:0310135:7	1076,00	868,23	934215,48
1615	86:05:0324036:208	35,00	1176,21	41167,35
1616	86:05:0204010:53	909,00	405,37	368481,33
1617	86:05:0325005:173	33,00	130,55	4308,15
1618	86:05:0103053:13	1601,00	614,19	983318,19
1619	86:05:0103025:19	721,00	528,20	380832,20
1620	86:05:0405002:2644	6941,00	158,93	1103133,13
1621	86:05:0102001:161	483,00	208,82	100860,06
1622	86:05:0310144:40	268,51	30,63	8224,46
1623	86:05:0204012:37	240,00	405,37	97288,80
1624	86:05:0310106:117	1461,00	271,71	396968,31
1625	86:05:0310028:38	786,00	407,57	320350,02
1626	86:05:0310042:18	556,00	271,71	151070,76
1627	86:05:0401001:796	33,00	109,26	3605,58
1628	86:05:0405002:2474	46815,00	149,19	6984329,85
1629	86:05:0310056:15	197,00	233,67	46032,99
1630	86:05:0310075:5	588,00	2884,58	1696133,04
1631	86:05:0310131:18	1003,00	653,60	655560,80
1632	86:05:0402003:38	815,00	276,39	225257,85
1633	86:05:0204002:188	400,00	405,37	162148,00
1634	86:05:0103051:35	1172,00	614,19	719830,68
1635	86:05:0204012:44	1790,00	405,37	725612,30
1636	86:05:0326005:5840	225265,00	146,62	33028354,30
1637	86:05:0401001:1373	30,00	109,26	3277,80
1638	86:05:0201014:19	820,00	875,60	717992,00
1639	86:05:0401001:1364	30,00	109,26	3277,80
1640	86:05:0402005:3	4308,00	172,88	744767,04
1641	86:05:0103042:3	8706,00	131,97	1148930,82
1642	86:05:0401001:215	378,52	423,79	160412,99
1643	86:05:0401002:157	4561,00	197,25	899657,25
1644	86:05:0324031:6	1053,00	288,59	303885,27
1645	86:05:0325026:22	1079,00	3346,92	3611326,68
1646	86:05:0325018:26	395,00	1773,09	700370,55
1647	86:05:0000000:482	1009,00	203,05	204877,45
1648	86:05:0324021:2	1685,00	192,39	324177,15
1649	86:05:0204002:118	32,00	217,11	6947,52
1650	86:05:0324034:19	43,00	1176,21	50577,03
1651	86:05:0325012:2	1557,76	448,36	698437,27
1652	86:05:0324039:22	27,00	1176,21	31757,67
1653	86:05:0324040:80	1610,00	192,39	309747,90
1654	86:05:0204033:994	1821,00	378,87	689922,27
1655	86:05:0310107:26	613,00	271,71	166558,23
1656	86:05:0402011:8	804,11	276,39	222247,96
1657	86:05:0000000:5465	30,00	1561,80	46854,00
1658	86:05:0324081:6	11710,46	945,07	11067204,43
1659	86:05:0401001:33	295,00	190,82	56291,90
1660	86:05:0107001:3	64000,00	151,83	9717120,00
1661	86:05:0103017:7	2019,00	528,20	1066435,80
1662	86:05:0325014:207	1384,00	467,10	646466,40
1663	86:05:0324025:12	6075,34	894,90	5436821,77
1664	86:05:0201027:121	1128,00	326,97	368822,16
1665	86:05:0324099:22	816,00	192,39	156990,24
1666	86:05:0310036:25	873,00	271,71	237202,83
1667	86:05:0324015:3	1415,00	192,39	272231,85
1668	86:05:0310002:130	1009,00	233,67	235773,03
1669	86:05:0324020:14	6244,31	1516,20	9467622,82
1670	86:05:0324017:2	1325,00	192,39	254916,75
1671	86:05:0324088:3	3053,04	945,07	2885336,51
1672	86:05:0324061:10	780,00	192,39	150064,20
1673	86:05:0101001:40	1021,00	9,45	9648,45
1674	86:05:0201010:14	955,00	288,67	275679,85
1675	86:05:0324097:27	345,78	945,07	326786,30
1676	86:05:0310067:8	1181,00	271,71	320889,51
1677	86:05:0310101:9	513,00	271,71	139387,23
1678	86:05:0310035:25	935,00	271,71	254048,85
1679	86:05:0405002:2646	65470000,00	0,49	32080300,00

1680	86:05:0324045:13	24,00	1176,21	28229,04
1681	86:05:0208001:177	434,00	239,53	103956,02
1682	86:05:0310113:6	1087,00	407,57	443028,59
1683	86:05:0326005:1298	10452,00	153,25	1601769,00
1684	86:05:0310136:11	738,00	271,71	200521,98
1685	86:05:0324054:52	24,00	1176,21	28229,04
1686	86:05:0401001:21	15500,00	190,82	2957710,00
1687	86:05:0310138:5	1212,00	271,71	329312,52
1688	86:05:0102001:165	1036,00	208,82	216337,52
1689	86:05:0326001:219	73185383,00	0,38	27810445,54
1690	86:05:0310107:27	651,00	271,71	176883,21
1691	86:05:0324027:10	1699,00	192,39	326870,61
1692	86:05:0310129:11	971,00	271,71	263830,41
1693	86:05:0310053:6	769,00	233,67	179692,23
1694	86:05:0310015:22	382,00	271,71	103793,22
1695	86:05:0103023:2	408,00	528,20	215505,60
1696	86:05:0324013:14	6628,82	945,07	6264698,92
1697	86:05:0204015:16	272,00	405,37	110260,64
1698	86:05:0324003:11	843,00	192,39	162184,77
1699	86:05:0310011:13	1546,00	271,71	420063,66
1700	86:05:0103028:17	2224,00	614,19	1365958,56
1701	86:05:0325019:9	795,00	448,36	356446,20
1702	86:05:0405002:2489	102026,00	149,19	15221258,94
1703	86:05:0310046:15	705,00	271,71	191555,55
1704	86:05:0103042:16	1299,00	614,19	797832,81
1705	86:05:0103024:13	1045,00	528,20	551969,00
1706	86:05:0324019:15	1440,00	192,39	277041,60
1707	86:05:0310127:17	1029,00	271,71	279589,59
1708	86:05:0204012:43	481,00	350,09	168393,29
1709	86:05:0204015:145	430,00	234,85	100985,50
1710	86:05:0310146:1	984,00	271,71	267362,64
1711	86:05:0310106:25	1419,00	271,71	385556,49
1712	86:05:0204007:65	2153,00	1515,25	3262333,25
1713	86:05:0310078:4	1126,00	233,67	263112,42
1714	86:05:0310073:7	942,00	3415,95	3217824,90
1715	86:05:0310057:1	412,00	271,71	111944,52
1716	86:05:0324021:12	1193,00	192,39	229521,27
1717	86:05:0310004:1	18,00	2515,52	45279,36
1718	86:05:0102001:297	1190,00	208,82	248495,80
1719	86:05:0310005:14	766,00	271,71	208129,86
1720	86:05:0301007:22	10800,00	186,84	2017872,00
1721	86:05:0103047:5	555,00	614,19	340875,45
1722	86:05:0310042:30	759,00	3415,95	2592706,05
1723	86:05:0204005:51	38,00	141,90	5392,20
1724	86:05:0310035:2	891,00	407,57	363144,87
1725	86:05:0401001:739	26,00	109,26	2840,76
1726	86:05:0310103:10	347,00	271,71	94283,37
1727	86:05:0310106:237	308,00	328,77	101261,16
1728	86:05:0324054:20	32,00	1176,21	37638,72
1729	86:05:0103015:12	1087,00	614,19	667624,53
1730	86:05:0000000:7502	1348,00	271,71	366265,08
1731	86:05:0324083:10	406,00	3415,95	1386875,70
1732	86:05:0324076:26	103,00	3415,95	351842,85
1733	86:05:0401001:1146	30,00	109,26	3277,80
1734	86:05:0301003:8	900,00	251,82	226638,00
1735	86:05:0401002:822	814,00	423,79	344965,06
1736	86:05:0324054:59	53,00	1176,21	62339,13
1737	86:05:0310029:11	2675,00	271,71	726824,25
1738	86:05:0310043:27	208,00	3415,95	710517,60
1739	86:05:0310069:15	2142,00	2080,10	4455574,20
1740	86:05:0324043:20	1015,00	192,39	195275,85
1741	86:05:0207004:3442	455754,00	162,60	74105600,40
1742	86:05:0325005:37	1030,00	448,36	461810,80
1743	86:05:0324097:23	273,27	945,07	258259,28
1744	86:05:0103044:25	1787,00	614,19	1097557,53
1745	86:05:0324055:1	1123,00	192,39	216053,97
1746	86:05:0325006:28	105,79	448,36	47432,00
1747	86:05:0107002:174	8989,00	145,53	1308169,17
1748	86:05:0324023:37	19,00	1176,21	22347,99
1749	86:05:0000000:5397	1109,00	223,17	247495,53
1750	86:05:0310055:10	1200,00	271,71	326052,00
1751	86:05:0310054:12	1276,00	271,71	346701,96
1752	86:05:0103016:12	1553,00	743,17	1154143,01

1753	86:05:0324096:20	1202,00	192,39	231252,78
1754	86:05:0301014:9	223,00	251,82	56155,86
1755	86:05:0324023:57	29,00	1176,21	34110,09
1756	86:05:0310106:498	18935,00	1073,60	20328616,00
1757	86:05:0324041:20	1157,00	192,39	222595,23
1758	86:05:0000000:7476	1135,00	407,57	462591,95
1759	86:05:0000000:7374	1622,00	614,19	996216,18
1760	86:05:0324075:1	515,00	288,59	148623,85
1761	86:05:0103032:15	656,00	614,19	402908,64
1762	86:05:0404001:201	356,00	9,45	3364,20
1763	86:05:0000000:481	89308,00	204,36	18250982,88
1764	86:05:0000000:6632	17373,00	175,55	3049830,15
1765	86:05:0325009:24	34,00	130,55	4438,70
1766	86:05:0326001:73	4023,00	261,04	1050163,92
1767	86:05:0204016:164	107,00	252,58	27026,06
1768	86:05:0201021:3	374,00	374,66	140122,84
1769	86:05:0103048:2	1256,00	614,19	771422,64
1770	86:05:0310014:8	1295,91	271,71	352111,71
1771	86:05:0310039:12	1113,00	233,67	260074,71
1772	86:05:0310139:13	719,00	271,71	195359,49
1773	86:05:0401001:1	60000,00	190,82	11449200,00
1774	86:05:0324024:10	6000,00	288,59	1731540,00
1775	86:05:0324070:8	435,00	945,07	411105,45
1776	86:05:0103032:35	938,00	614,19	576110,22
1777	86:05:0310012:2	1233,00	2125,48	2620716,84
1778	86:05:0324069:6	1047,00	192,39	201432,33
1779	86:05:0310124:4	1427,00	233,67	333447,09
1780	86:05:0324081:3	2499,00	1744,60	4359755,40
1781	86:05:0324117:6	408,92	945,07	386458,02
1782	86:05:0323001:27	2435,00	214,97	523451,95
1783	86:05:0101000:20	3897,00	175,55	684118,35
1784	86:00:0000000:19733	20000,00	0,42	8400,00
1785	86:05:0308001:15	1614,00	227,25	366781,50
1786	86:05:0401001:1196	30,00	109,26	3277,80
1787	86:00:0000000:3331	5500,00	188,73	1038015,00
1788	86:05:0323002:32	2094,00	214,97	450147,18
1789	86:05:0324055:17	216,18	464,85	100491,27
1790	86:05:0310106:48	1250,00	271,71	339637,50
1791	86:05:0310106:33	1303,00	271,71	354038,13
1792	86:05:0401001:1372	30,00	109,26	3277,80
1793	86:05:0324042:13	1104,35	192,39	212465,90
1794	86:05:0324052:17	6303,00	945,07	5956776,21
1795	86:05:0310009:2	1186,00	271,71	322248,06
1796	86:05:0310015:24	936,00	271,71	254320,56
1797	86:05:0204002:85	57,00	217,11	12375,27
1798	86:05:0310013:41	608,00	350,51	213110,08
1799	86:05:0310125:137	1529,00	407,57	623174,53
1800	86:05:0324030:31	41,00	1176,21	48224,61
1801	86:05:0000000:516	15509,00	204,36	3169419,24
1802	86:05:0000000:7358	774,00	448,36	347030,64
1803	86:05:0000000:453	18464,00	124,87	2305599,68
1804	86:05:0324117:10	525,95	945,07	497059,57
1805	86:05:0204003:273	38,00	187,31	7117,78
1806	86:05:0324052:9	614,00	192,39	118127,46
1807	86:05:0324094:3	1067,00	192,39	205280,13
1808	86:05:0310108:19	934,00	271,71	253777,14
1809	86:05:0310098:8	1325,00	271,71	360015,75
1810	86:05:0000000:505	1922,00	868,23	1668738,06
1811	86:05:0324016:11	6473,00	945,07	6117438,11
1812	86:05:0201016:9	1400,00	288,67	404138,00
1813	86:05:0207004:3403	31650,00	139,06	4401249,00
1814	86:05:0000000:7157	844,00	251,82	212536,08
1815	86:05:0401001:1384	30,00	109,26	3277,80
1816	86:05:0324075:10	531,00	288,59	153241,29
1817	86:05:0201020:516	315,00	350,09	110278,35
1818	86:05:0310063:12	4435,00	868,23	3850600,05
1819	86:05:0107002:171	12594,00	4553,05	57341111,70
1820	86:05:0107002:2	15000,00	171,70	2575500,00
1821	86:05:0405002:2491	1320,00	149,19	196930,80
1822	86:05:0310021:9	600,00	271,71	163026,00
1823	86:05:0402010:15	1555,00	239,53	372469,15
1824	86:05:0310005:6	1268,00	271,71	344528,28
1825	86:05:0310009:15	882,00	868,23	765778,86

1826	86:05:0402007:12	100,00	186,60	18660,00
1827	86:05:0103037:8	1552,00	614,19	953222,88
1828	86:05:0324083:6	991,00	192,39	190658,49
1829	86:05:0324041:31	2167,00	192,39	416909,13
1830	86:05:0107002:18	129713,00	123,45	16013069,85
1831	86:05:0310115:18	712,00	350,51	249563,12
1832	86:05:0103042:11	1300,00	614,19	798447,00
1833	86:05:0324050:19	1303,00	192,39	250684,17
1834	86:05:0326005:5884	294186,00	146,62	43133551,32
1835	86:05:0000000:6297	10821,00	1409,10	15247871,10
1836	86:05:0310016:27	1115,00	271,71	302956,65
1837	86:00:0000000:22931	12100,00	0,38	4598,00
1838	86:05:0324085:20	298,67	945,07	282264,06
1839	86:05:0204020:2	25,00	252,58	6314,50
1840	86:05:0324009:10	1026,00	192,39	197392,14
1841	86:05:0000000:7113	5948,00	192,39	1144335,72
1842	86:05:0405002:8	7225,00	157,51	1138009,75
1843	86:05:0401001:357	1281,00	423,79	542874,99
1844	86:05:0310017:9	1720,00	271,71	467341,20
1845	86:05:0324041:41	1206,00	192,39	232022,34
1846	86:05:0310098:1	892,00	271,71	242365,32
1847	86:05:0103051:143	1197,00	528,20	632255,40
1848	86:00:0000000:7460	30000,00	161,77	4853100,00
1849	86:05:0204005:11	268,00	1773,09	475188,12
1850	86:05:0310144:144	363,00	30,63	11118,69
1851	86:05:0310054:3	788,00	271,71	214107,48
1852	86:05:0310002:8	1516,00	271,71	411912,36
1853	86:05:0324048:14	7212,59	945,07	6816402,43
1854	86:05:0310037:7	369,00	271,71	100260,99
1855	86:05:0325006:15	1124,00	448,36	503956,64
1856	86:05:0000000:470	3338,00	204,36	682153,68
1857	86:05:0324099:15	1152,66	192,39	221760,26
1858	86:05:0401001:3	7000,00	136,22	953540,00
1859	86:05:0324023:36	22,00	1176,21	25876,62
1860	86:05:0301016:24	500,00	1182,06	591030,00
1861	86:05:0401001:347	1824,00	423,79	772992,96
1862	86:00:0000000:7459	4400,00	191,57	842908,00
1863	86:05:0310102:1	872,00	407,57	355401,04
1864	86:05:0401001:1107	29,00	109,26	3168,54
1865	86:05:0103013:7	1892,00	614,19	1162047,48
1866	86:05:0310138:10	946,00	271,71	257037,66
1867	86:05:0324003:5	276,00	213,55	58939,80
1868	86:05:0103036:6	32984,00	243,93	8045787,12
1869	86:05:0325023:4	798,00	448,36	357791,28
1870	86:05:0310129:9	828,00	271,71	224975,88
1871	86:05:0326002:8	100000,00	11,94	1194000,00
1872	86:05:0323002:37	254,00	9,45	2400,30
1873	86:05:0310035:6	592,00	271,71	160852,32
1874	86:00:0000000:15412	22900,00	166,02	3801858,00
1875	86:05:0310110:31	3974,00	407,57	1619683,18
1876	86:05:0303001:60	1500,00	171,97	257955,00
1877	86:05:0324036:2	829,00	192,39	159491,31
1878	86:05:0310012:5	1467,00	271,71	398598,57
1879	86:05:0310106:39	1467,00	271,71	398598,57
1880	86:05:0325011:4	2014,00	177,38	357243,32
1881	86:05:0324086:37	337,00	288,59	97254,83
1882	86:05:0310122:1	760,00	271,71	206499,60
1883	86:05:0310014:5	601,00	407,57	244949,57
1884	86:05:0310087:230	860,00	2549,80	2192828,00
1885	86:05:0310097:8	1028,00	271,71	279317,88
1886	86:05:0324065:28	387,00	248,18	96045,66
1887	86:05:0324055:6	1078,00	192,39	207396,42
1888	86:05:0325008:153	469,00	386,94	181474,86
1889	86:05:0103012:5	1501,00	614,19	921899,19
1890	86:05:0324036:23	41,00	1176,21	48224,61
1891	86:05:0201002:2	1941,00	853,71	1657051,11
1892	86:05:0324044:7	362,00	2884,58	1044217,96
1893	86:05:0310015:36	593,00	233,67	138566,31
1894	86:05:0324006:12	64,02	192,39	12316,81
1895	86:05:0325015:28	400,00	200,36	80144,00
1896	86:05:0324034:14	20,00	1176,21	23524,20
1897	86:05:0310004:31	439,00	271,71	119280,69
1898	86:05:0000000:6717	82940000,00	0,49	40640600,00

1899	86:05:0310034:3	920,00	271,71	249973,20
1900	86:05:0103014:16	1187,00	614,19	729043,53
1901	86:05:0310074:10	1335,00	3112,31	4154933,85
1902	86:05:0310030:5	1615,00	271,71	438811,65
1903	86:05:0326005:19	44364,00	157,51	6987773,64
1904	86:05:0325003:42	577,00	386,94	223264,38
1905	86:05:0310032:8	527,00	271,71	143191,17
1906	86:05:0102001:71	871,00	208,82	181882,22
1907	86:05:0201010:172	8625,00	197,22	1701022,50
1908	86:05:0405001:135	87650004,00	122,03	10695929988,12
1909	86:05:0103024:15	778,00	614,19	477839,82
1910	86:05:0325005:34	1109,00	448,36	497231,24
1911	86:05:0310074:17	243,00	271,71	66025,53
1912	86:00:0000000:23923	235000,00	141,90	33346500,00
1913	86:05:0324027:2	798,00	165,46	132037,08
1914	86:05:0310106:77	1500,00	271,71	407565,00
1915	86:05:0310153:2	6134,00	775,20	4755076,80
1916	86:05:0325009:163	37,00	130,55	4830,35
1917	86:05:0325004:68	5450,00	660,92	3602014,00
1918	86:05:0310073:24	701,00	271,71	190468,71
1919	86:05:0401002:143	511,00	423,79	216556,69
1920	86:05:0401001:1228	30,00	109,26	3277,80
1921	86:00:0000000:37982	1149700,00	175,55	201829835,00
1922	86:05:0401001:16	1596,00	1597,97	2550360,12
1923	86:05:0326003:5	22786000,00	7,61	173401460,00
1924	86:00:0000000:19573	550000,00	141,90	78045000,00
1925	86:05:0310049:30	606,00	2549,80	1545178,80
1926	86:05:0310099:9	191,00	271,71	51896,61
1927	86:05:0310138:23	614,00	233,67	143473,38
1928	86:05:0401001:285	3151,00	197,24	621503,24
1929	86:05:0310131:3	451,00	653,60	294773,60
1930	86:05:0000000:5426	12680,00	706,80	8962224,00
1931	86:05:0324090:2	1224,00	192,39	235485,36
1932	86:05:0103044:33	722,00	614,19	443445,18
1933	86:05:0103050:129	1093,00	528,20	577322,60
1934	86:00:0000000:10903	623000,00	122,03	76024690,00
1935	86:05:0320012:5	1400,00	221,11	309554,00
1936	86:05:0323001:171	2155,00	198,66	428112,30
1937	86:05:0324043:11	437,00	192,39	84074,43
1938	86:05:0204002:3	1276,00	405,37	517252,12
1939	86:05:0101001:52	15668,00	129,75	2032923,00
1940	86:05:0325002:45	700,00	386,94	270858,00
1941	86:05:0103010:2	1500,00	614,19	921285,00
1942	86:05:0103001:3	18891,00	159,40	3011225,40
1943	86:05:0310018:3	1506,00	1973,66	2972331,96
1944	86:05:0401001:1044	45,00	109,26	4916,70
1945	86:05:0401001:1169	56,00	109,26	6118,56
1946	86:05:0204008:1	1163,00	300,95	350004,85
1947	86:05:0324008:19	537,00	200,09	107448,33
1948	86:05:0201020:2	1590,00	337,80	537102,00
1949	86:00:0000000:19421	15000,00	171,70	2575500,00
1950	86:05:0101000:18	16447,00	175,55	2887270,85
1951	86:05:0324013:132	1100,00	2808,67	3089537,00
1952	86:05:0324048:15	2532,00	500,94	1268380,08
1953	86:05:0310069:4	1005,00	2884,58	2899002,90
1954	86:05:0310053:33	757,00	350,51	265336,07
1955	86:05:0310085:5	1031,00	271,71	280133,01
1956	86:05:0310138:1	733,00	271,71	199163,43
1957	86:05:0103030:5	2195,00	614,19	1348147,05
1958	86:05:0301016:30	1034,00	251,82	260381,88
1959	86:05:0204004:5	1205,00	608,05	732700,25
1960	86:05:0310148:35	283,00	30,63	8668,29
1961	86:05:0310023:5	988,00	271,71	268449,48
1962	86:05:0325005:9	1605,00	386,94	621038,70
1963	86:05:0325022:8	310,94	675,61	210074,17
1964	86:05:0402010:2	2311,00	178,12	411635,32
1965	86:05:0326005:1295	64,00	146,62	9383,68
1966	86:05:0103028:3	1947,00	614,19	1195827,93
1967	86:05:0310015:46	1015,00	271,71	275785,65
1968	86:05:0310072:15	978,00	328,77	321537,06
1969	86:05:0310049:29	49,00	868,23	42543,27
1970	86:05:0310053:18	1795,00	233,67	419437,65
1971	86:05:0204008:43	11,00	105,01	1155,11

1972	86:05:0401001:353	38,00	252,58	9598,04
1973	86:05:0310106:23	1250,00	271,71	339637,50
1974	86:05:0201019:10	1241,00	509,78	632636,98
1975	86:05:0204002:4	431,00	608,05	262069,55
1976	86:05:0304001:2	900,00	196,54	176886,00
1977	86:05:0324026:1	3194,00	1610,40	5143617,60
1978	86:05:0310057:16	1453,00	271,71	394794,63
1979	86:05:0405002:5	42000,00	157,51	6615420,00
1980	86:05:0402013:6	718,00	239,53	171982,54
1981	86:05:0323002:46	127,00	311,40	39547,80
1982	86:05:0310048:23	862,00	271,71	234214,02
1983	86:05:0310079:8	1068,00	271,71	290186,28
1984	86:05:0103014:21	1225,00	614,19	752382,75
1985	86:05:0401001:1054	26,80	109,26	2928,17
1986	86:05:0324081:8	28,70	1176,21	33757,23
1987	86:05:0103035:7	1899,00	528,20	1003051,80
1988	86:00:0000000:10699	142500,00	122,03	17389275,00
1989	86:05:0207004:3418	3000,00	198,66	595980,00
1990	86:05:0204013:6	300,00	405,37	121611,00
1991	86:05:0103051:61	990,00	454,50	449955,00
1992	86:05:0201017:1	1020,00	337,80	344556,00
1993	86:00:0000000:10702	58500,00	131,97	7720245,00
1994	86:05:0000000:7420	903,00	271,71	245354,13
1995	86:05:0310021:10	697,00	271,71	189381,87
1996	86:05:0325007:11	709,00	448,36	317887,24
1997	86:05:0204012:50	1568,00	405,37	635620,16
1998	86:05:0324041:56	922,00	192,39	177383,58
1999	86:05:0324071:20	40,00	1176,21	47048,40
2000	86:05:0308001:37	883,00	227,25	200661,75
2001	86:05:0310067:9	640,00	407,57	260844,80
2002	86:05:0000000:7143	346,00	2549,80	882230,80
2003	86:05:0103042:1	2329,00	177,09	412442,61
2004	86:05:0315002:20	879,00	9,45	8306,55
2005	86:05:0324039:1	1329,00	192,39	255686,31
2006	86:05:0103036:339	784,00	743,17	582645,28
2007	86:05:0310034:16	1191,00	271,71	323606,61
2008	86:05:0324006:6	1460,00	192,39	280889,40
2009	86:05:0315002:201	2500,00	221,11	552775,00
2010	86:05:0324074:17	1703,07	192,39	327653,64
2011	86:05:0310044:15	758,00	233,67	177121,86
2012	86:05:0000000:7401	800,00	743,17	594536,00
2013	86:05:0324039:137	675,00	1048,80	707940,00
2014	86:05:0310142:7	1381,00	271,71	375231,51
2015	86:05:0315001:19	1354,00	221,11	299382,94
2016	86:05:0324088:4	30024,00	1207,80	36262987,20
2017	86:05:0324076:13	5414,26	1447,80	7838765,63
2018	86:05:0203001:54	2299,00	208,82	480077,18
2019	86:05:0303001:2	664,00	196,54	130502,56
2020	86:05:0405001:129	4502356,00	0,49	2206154,44
2021	86:05:0326005:5721	924,00	146,62	135476,88
2022	86:05:0324077:11	274,00	3415,95	935970,30
2023	86:05:0310030:18	112,00	2515,52	281738,24
2024	86:05:0310082:7	1920,00	271,71	521683,20
2025	86:00:0000000:35679	58100,00	175,55	10199455,00
2026	86:05:0324058:12	659,66	945,07	623424,88
2027	86:05:0201001:6	1808,00	288,67	521915,36
2028	86:05:0310022:23	798,00	271,71	216824,58
2029	86:05:0310014:265	806,00	271,71	218998,26
2030	86:05:0206001:23	1129,00	196,54	221893,66
2031	86:05:0303001:17	206,00	9,45	1946,70
2032	86:05:0401002:174	2103,00	362,37	762064,11
2033	86:05:0308001:44	949,00	227,25	215660,25
2034	86:05:0324008:13	568,00	248,18	140966,24
2035	86:05:0201005:14	1584,00	337,80	535075,20
2036	86:05:0325002:44	800,00	386,94	309552,00
2037	86:05:0324067:5	1628,00	500,94	815530,32
2038	86:05:0310042:26	463,00	271,71	125801,73
2039	86:05:0324007:3	1351,00	192,39	259918,89
2040	86:05:0103034:15	2122,00	1488,52	3158639,44
2041	86:05:0324044:21	1169,00	192,39	224903,91
2042	86:05:0326005:5903	10017,00	146,62	1468692,54
2043	86:05:0103027:28	1400,00	921,29	1289806,00
2044	86:05:0326005:5590	135990,00	122,03	16594859,70

2045	86:05:0103037:11	456,00	921,29	420108,24
2046	86:05:0310062:4	2469,00	233,67	576931,23
2047	86:05:0204026:6	1211,00	186,60	225972,60
2048	86:05:0206001:40	1485,00	196,54	291861,90
2049	86:05:0326005:5706	81000,00	0,38	30780,00
2050	86:05:0103052:58	900,00	528,20	475380,00
2051	86:05:0103051:58	990,00	614,19	608048,10
2052	86:05:0103012:10	708,00	528,20	373965,60
2053	86:05:0324015:1	1013,00	165,46	167610,98
2054	86:05:0103035:16	231,00	1773,09	409583,79
2055	86:05:0310007:16	1226,00	271,71	333116,46
2056	86:05:0201012:229	2188,00	238,74	522363,12
2057	86:05:0000000:638	25412,00	1073,60	27282323,20
2058	86:05:0310143:6	948,00	233,67	221519,16
2059	86:05:0310123:59	1477,00	407,57	601980,89
2060	86:00:0000000:15417	20300,00	175,55	3563665,00
2061	86:05:0310144:69	265,00	30,63	8116,95
2062	86:05:0401001:246	32,25	109,26	3523,64
2063	86:05:0401001:934	32,00	109,26	3496,32
2064	86:05:0324045:10	26,00	1176,21	30581,46
2065	86:05:0201014:5	1330,00	337,80	449274,00
2066	86:05:0310115:25	530,00	233,67	123845,10
2067	86:05:0310068:3	659,00	271,71	179056,89
2068	86:05:0310148:66	181,00	30,63	5544,03
2069	86:05:0326002:160	5000,00	12,13	60650,00
2070	86:05:0201029:3	1930,00	337,80	651954,00
2071	86:05:0401002:169	2500,00	423,79	1059475,00
2072	86:05:0310056:1	2903,00	1037,40	3011572,20
2073	86:05:0402011:17	609,00	239,53	145873,77
2074	86:05:0326002:7	10000,00	2,44	24400,00
2075	86:05:0103002:159	2037,00	614,19	1251105,03
2076	86:05:0324033:25	400,00	165,46	66184,00
2077	86:05:0324097:9	677,00	192,39	130248,03
2078	86:05:0310051:245	826,00	271,71	224432,46
2079	86:05:0326005:1207	14750,00	146,62	2162645,00
2080	86:05:0310101:15	782,00	271,71	212477,22
2081	86:05:0103003:4	1113,00	614,19	683593,47
2082	86:05:0310044:30	744,00	271,71	202152,24
2083	86:05:0310030:8	1378,00	271,71	374416,38
2084	86:05:0201012:3	1459,00	350,09	510781,31
2085	86:05:0401001:731	30,00	109,26	3277,80
2086	86:05:0103016:2	1639,00	164,60	269779,40
2087	86:05:0309001:5	689,00	196,54	135416,06
2088	86:05:0301013:15	600,00	251,82	151092,00
2089	86:05:0310015:48	982,00	271,71	266819,22
2090	86:05:0103012:2	1807,00	614,19	1109841,33
2091	86:05:0310149:4	61,00	342,00	20862,00
2092	86:05:0000000:5463	20000,00	167,44	3348800,00
2093	86:05:0310125:6	996,00	271,71	270623,16
2094	86:05:0201002:14	1510,00	337,80	510078,00
2095	86:05:0324044:14	1081,00	192,39	207973,59
2096	86:05:0324023:25	39,00	1176,21	45872,19
2097	86:05:0103052:195	646,00	528,20	341217,20
2098	86:05:0315003:17	1381,64	221,11	305494,42
2099	86:05:0401001:381	1485,00	423,79	629328,15
2100	86:05:0310110:28	3933,00	499,15	1963156,95
2101	86:05:0325009:10	1186,00	386,94	458910,84
2102	86:05:0207004:3395	44214,00	134,81	5960489,34
2103	86:05:0310109:26	3600,00	407,57	1467252,00
2104	86:05:0310046:17	467,00	271,71	126888,57
2105	86:05:0325006:59	1025,00	448,36	459569,00
2106	86:05:0000000:7403	507,00	638,76	323851,32
2107	86:05:0323002:14	385,00	290,64	111896,40
2108	86:05:0315001:36	639,00	221,11	141289,29
2109	86:05:0000000:6710	26145,00	342,00	8941590,00
2110	86:05:0103003:2	1526,00	614,19	937253,94
2111	86:05:0301007:137	1400,00	251,82	352548,00
2112	86:05:0310138:12	920,00	271,71	249973,20
2113	86:05:0401001:1195	30,00	109,26	3277,80
2114	86:05:0324071:3	1028,00	192,39	197776,92
2115	86:05:0000000:6935	10,00	203,05	2030,50
2116	86:05:0401001:777	33,00	109,26	3605,58
2117	86:05:0401001:798	28,00	109,26	3059,28

2118	86:05:0401001:1391	30,00	109,26	3277,80
2119	86:05:0201007:3	2081,00	337,80	702961,80
2120	86:05:0310073:9	647,00	271,71	175796,37
2121	86:05:0204007:58	47,00	252,58	11871,26
2122	86:05:0207003:4226	40983,00	157,51	6455232,33
2123	86:05:0000000:6334	656,00	448,36	294124,16
2124	86:05:0310120:6	1004,00	271,71	272796,84
2125	86:05:0310122:10	815,00	271,71	221443,65
2126	86:05:0324072:9	1547,18	672,60	1040633,27
2127	86:05:0310034:11	555,00	271,71	150799,05
2128	86:05:0103037:24	124,00	1532,30	190005,20
2129	86:05:0324072:15	50,00	1176,21	58810,50
2130	86:05:0324007:12	757,00	232,79	176222,03
2131	86:05:0310013:4	335,00	350,51	117420,85
2132	86:05:0103033:14	853,00	1773,09	1512445,77
2133	86:05:0207003:986	10000,00	0,38	3800,00
2134	86:05:0103045:24	2776,00	614,19	1704991,44
2135	86:05:0000000:7058	670,00	233,67	156558,90
2136	86:05:0201010:44	3745,00	238,74	894081,30
2137	86:05:0103033:1	1103,00	614,19	677451,57
2138	86:05:0326005:21	55610,00	153,25	8522232,50
2139	86:05:0310119:3	709,00	271,71	192642,39
2140	86:05:0310135:3	183,00	868,23	158886,09
2141	86:05:0310118:16	1160,00	271,71	315183,60
2142	86:05:0103041:10	1555,00	614,19	955065,45
2143	86:05:0310060:7	698,00	271,71	189653,58
2144	86:00:0000000:22933	50000,00	0,42	21000,00
2145	86:05:0310062:10	1201,00	2415,60	2901135,60
2146	86:05:0324046:16	8,00	18,00	144,00
2147	86:05:0103052:29	1000,00	528,20	528200,00
2148	86:05:0401001:804	28,00	109,26	3059,28
2149	86:05:0324041:52	864,00	192,39	166224,96
2150	86:05:0310074:4	1914,00	2884,58	5521086,12
2151	86:05:0103051:57	990,00	614,19	608048,10
2152	86:05:0204002:81	45,00	217,11	9769,95
2153	86:05:0323001:20	1472,00	214,97	316435,84
2154	86:05:0301014:17	1200,00	251,82	302184,00
2155	86:05:0323001:36	1712,00	214,97	368028,64
2156	86:05:0310117:4	1516,00	233,67	354243,72
2157	86:05:0103026:12	2014,00	614,19	1236978,66
2158	86:05:0310017:10	826,00	271,71	224432,46
2159	86:05:0310044:17	1361,00	271,71	369797,31
2160	86:05:0324037:5	906,00	192,39	174305,34
2161	86:05:0310028:9	1431,00	407,57	583232,67
2162	86:05:0310107:25	1448,00	271,71	393436,08
2163	86:05:0107002:175	42,00	145,53	6112,26
2164	86:05:0326005:5781	504759,00	146,62	74007764,58
2165	86:05:0324033:5	828,00	192,39	159298,92
2166	86:05:0402005:23	986,00	239,53	236176,58
2167	86:05:0103037:17	1594,00	614,19	979018,86
2168	86:05:0000000:7449	1052,00	332,16	349432,32
2169	86:05:0204008:5	2475,00	1038,59	2570510,25
2170	86:05:0324037:19	1053,00	192,39	202586,67
2171	86:05:0310020:128	1055,00	271,71	286654,05
2172	86:05:0324020:3	932,00	165,46	154208,72
2173	86:05:0401002:163	2103,00	423,79	891230,37
2174	86:05:0301015:17	908,00	214,97	195192,76
2175	86:05:0324040:84	1610,00	192,39	309747,90
2176	86:05:0103008:30	2269,00	614,19	1393597,11
2177	86:05:0103027:38	480,00	454,50	218160,00
2178	86:05:0324015:9	1204,00	192,39	231637,56
2179	86:05:0103033:4	1401,00	614,19	860480,19
2180	86:05:0324055:23	1075,00	192,39	206819,25
2181	86:05:0000000:7172	5453,00	868,23	4734458,19
2182	86:05:0326005:5904	10009,00	146,62	1467519,58
2183	86:05:0201004:4	985,00	337,80	332733,00
2184	86:05:0325015:4	898,00	219,95	197515,10
2185	86:05:0103013:14	1212,00	614,19	744398,28
2186	86:05:0103043:27	1434,00	528,20	757438,80
2187	86:05:0324099:2	1050,00	192,39	202009,50
2188	86:05:0324092:8	2459,00	1744,60	4289971,40
2189	86:05:0103026:16	731,00	614,19	448972,89
2190	86:05:0324039:13	1209,00	192,39	232599,51

2191	86:05:0325009:18	665,00	448,36	298159,40
2192	86:05:0204024:2	2266,00	252,58	572346,28
2193	86:05:0326005:5703	32000,00	146,62	4691840,00
2194	86:05:0000000:5452	9522,00	138,46	1318416,12
2195	86:05:0310013:196	914,00	328,77	300495,78
2196	86:05:0324098:4	1987,01	858,80	1706444,19
2197	86:05:0324081:124	4710,00	1744,60	8217066,00
2198	86:05:0310001:5	17174,00	868,23	14910982,02
2199	86:05:0310152:1	4342,00	809,40	3514414,80
2200	86:05:0201004:3	1834,00	337,80	619525,20
2201	86:05:0204003:245	33,00	187,31	6181,23
2202	86:05:0324078:5	480,00	500,94	240451,20
2203	86:05:0326005:5685	14176,00	105,01	1488621,76
2204	86:00:0000000:10696	17900,00	146,62	2624498,00
2205	86:05:0103027:7	889,00	614,19	546014,91
2206	86:05:0310106:479	641,00	282,58	181133,78
2207	86:05:0310042:1	464,00	271,71	126073,44
2208	86:05:0201006:13	1550,00	186,60	289230,00
2209	86:05:0325004:6	694,00	448,36	311161,84
2210	86:05:0401001:1226	30,00	109,26	3277,80
2211	86:05:0310088:8	1029,00	271,71	279589,59
2212	86:05:0324040:82	1530,00	192,39	294356,70
2213	86:00:0000000:44075	416100,00	175,55	73046355,00
2214	86:05:0324019:12	706,00	192,39	135827,34
2215	86:05:0208001:43	856,00	196,54	168238,24
2216	86:05:0103003:13	1052,00	528,20	555666,40
2217	86:05:0403001:120	543,00	196,54	106721,22
2218	86:05:0324062:3	786,00	192,39	151218,54
2219	86:05:0310122:2	1988,00	868,23	1726041,24
2220	86:05:0325006:3	1800,00	448,36	807048,00
2221	86:05:0401001:1029	27,00	109,26	2950,02
2222	86:05:0324067:12	748,00	500,94	374703,12
2223	86:05:0324033:2	796,00	192,39	153142,44
2224	86:05:0103001:161	8040,00	259,50	2086380,00
2225	86:05:0310104:8	910,00	271,71	247256,10
2226	86:05:0324001:7	1904,00	192,39	366310,56
2227	86:05:0324067:10	669,00	192,39	128708,91
2228	86:05:0325010:3	227,56	448,36	102028,80
2229	86:05:0324018:8	1445,00	192,39	278003,55
2230	86:05:0201010:169	226,00	248,33	56122,58
2231	86:05:0324055:33	811,00	165,46	134188,06
2232	86:05:0310059:11	775,00	271,71	210575,25
2233	86:05:0310053:8	868,00	233,67	202825,56
2234	86:05:0103045:36	2350,00	528,20	1241270,00
2235	86:05:0301003:6	1700,00	251,82	428094,00
2236	86:05:0000000:5399	1525,00	208,82	318450,50
2237	86:05:0302001:29	398,00	290,64	115674,72
2238	86:05:0101001:50	1485,00	251,82	373952,70
2239	86:05:0310106:160	1771,00	2960,49	5243027,79
2240	86:05:0401001:1030	31,00	109,26	3387,06
2241	86:05:0206001:36	1742,00	196,54	342372,68
2242	86:00:0000000:10715	17300,00	170,28	2945844,00
2243	86:05:0301012:8	1500,00	251,82	377730,00
2244	86:05:0000000:491	378,00	868,23	328190,94
2245	86:05:0201010:7	1243,00	337,80	419885,40
2246	86:05:0324036:9	1098,00	192,39	211244,22
2247	86:05:0324047:1	1538,00	192,39	295895,82
2248	86:05:0310053:154	1736,00	271,71	471688,56
2249	86:05:0326001:212	237809,00	141,90	33745097,10
2250	86:05:0324070:9	900,00	500,94	450846,00
2251	86:05:0310144:8	656,00	30,63	20093,28
2252	86:05:0323001:3	1539,00	214,97	330838,83
2253	86:05:0103051:6	1642,00	614,19	1008499,98
2254	86:05:0310058:7	846,00	271,71	229866,66
2255	86:05:0103051:62	1032,00	614,19	633844,08
2256	86:05:0204030:2	31107,00	164,60	5120212,20
2257	86:05:0315002:86	1882,00	221,11	416129,02
2258	86:05:0310020:5	736,00	271,71	199978,56
2259	86:05:0405002:4	593824480,00	0,49	290973995,20
2260	86:05:0401001:72	38,96	109,26	4256,77
2261	86:05:0324086:8	1200,00	192,39	230868,00
2262	86:05:0402004:326	599,00	384,06	230051,94
2263	86:05:0324097:29	3811,39	945,07	3602030,35

2264	86:05:0324115:19	56,00	1470,60	82353,60
2265	86:05:0201018:3	370,00	1182,06	437362,20
2266	86:05:0324050:10	1118,00	192,39	215092,02
2267	86:05:0103002:26	552,00	614,19	339032,88
2268	86:05:0310017:22	898,00	900,60	808738,80
2269	86:05:0310029:13	728,00	271,71	197804,88
2270	86:05:0310015:62	1056,00	271,71	286925,76
2271	86:05:0324068:14	108,00	3415,95	368922,60
2272	86:05:0324023:22	34,00	1176,21	39991,14
2273	86:05:0103053:1	30643,00	161,77	4957118,11
2274	86:05:0324047:10	1018,00	192,39	195853,02
2275	86:05:0324067:17	1229,00	2125,48	2612214,92
2276	86:05:0207003:16	66030,00	130,55	8620216,50
2277	86:05:0401002:795	1200,00	362,37	434844,00
2278	86:05:0310065:5	728,00	271,71	197804,88
2279	86:05:0310002:12	871,00	271,71	236659,41
2280	86:05:0000000:7069	697,00	415,20	289394,40
2281	86:05:0310079:11	1050,00	271,71	285295,50
2282	86:05:0324024:2	1210,00	192,39	232791,90
2283	86:05:0324097:35	944,00	192,39	181616,16
2284	86:05:0401002:178	796,00	362,37	288446,52
2285	86:05:0324034:5	1010,00	165,46	167114,60
2286	86:05:0310023:22	653,00	233,67	152586,51
2287	86:05:0401002:150	1954,00	423,79	828085,66
2288	86:05:0324019:4	327,00	192,39	62911,53
2289	86:05:0324057:8	40,00	1176,21	47048,40
2290	86:05:0324009:1	8594,00	945,07	8121931,58
2291	86:05:0324023:20	18,00	1176,21	21171,78
2292	86:05:0304001:6	265,00	196,54	52083,10
2293	86:05:0000000:5365	4364,00	792,31	3457640,84
2294	86:05:0103027:9	1026,00	528,20	541933,20
2295	86:05:0310100:230	485,00	233,67	113329,95
2296	86:05:0325026:20	854,00	448,36	382899,44
2297	86:05:0401001:66	109,43	638,76	69899,51
2298	86:05:0204010:6	26,86	252,58	6784,30
2299	86:05:0320011:124	250,00	451,53	112882,50
2300	86:05:0310067:17	780,00	271,71	211933,80
2301	86:05:0324097:24	1694,66	945,07	1601572,33
2302	86:05:0325016:157	37,00	252,58	9345,46
2303	86:05:0000000:6922	1448,00	448,36	649225,28
2304	86:05:0324042:1	1318,00	192,39	253570,02
2305	86:05:0320012:1	1559,00	221,11	344710,49
2306	86:05:0324010:13	46,00	1176,21	54105,66
2307	86:05:0325006:29	71,27	448,36	31954,62
2308	86:05:0325003:3	1211,00	448,36	542963,96
2309	86:05:0301016:7	1547,00	251,82	389565,54
2310	86:05:0324091:3	1057,12	923,40	976144,61
2311	86:05:0401001:792	28,00	109,26	3059,28
2312	86:05:0324048:18	1052,00	232,79	244895,08
2313	86:05:0401001:1232	30,00	109,26	3277,80
2314	86:05:0310115:6	709,00	271,71	192642,39
2315	86:05:0324047:5	911,00	192,39	175267,29
2316	86:05:0324070:3	1055,00	192,39	202971,45
2317	86:05:0310106:176	1475,00	271,71	400772,25
2318	86:05:0201015:5	400,00	363,30	145320,00
2319	86:00:0000000:15688	100000,00	146,16	14616000,00
2320	86:05:0000000:7418	800,00	214,97	171976,00
2321	86:05:0324036:8	930,00	192,39	178922,70
2322	86:05:0310088:4	275,00	3415,95	939386,25
2323	86:05:0325003:13	1216,83	448,36	545577,90
2324	86:05:0106001:18	145,00	9,45	1370,25
2325	86:05:0324097:28	81,71	945,07	77221,67
2326	86:05:0401001:1383	30,00	109,26	3277,80
2327	86:05:0310076:5	831,00	271,71	225791,01
2328	86:05:0326004:52	10052,00	586,96	5900121,92
2329	86:05:0324090:12	24,00	1176,21	28229,04
2330	86:05:0324051:2	4271,00	809,40	3456947,40
2331	86:05:0324088:1	32,00	945,07	30242,24
2332	86:05:0000000:7263	17238,00	1274,90	21976726,20
2333	86:05:0310031:6	749,00	271,71	203510,79
2334	86:05:0324016:4	1652,00	192,39	317828,28
2335	86:05:0201005:2	1266,00	251,82	318804,12
2336	86:05:0324087:7	4772,00	1561,80	7452909,60

2337	86:05:0310144:133	259,89	30,63	7960,43
2338	86:05:0103002:162	1179,00	614,19	724130,01
2339	86:05:0324017:6	840,00	165,46	138986,40
2340	86:05:0000000:6437	59163,00	175,55	10386064,65
2341	86:05:0201020:356	516,00	300,95	155290,20
2342	86:05:0320005:2	4962,00	223,17	1107369,54
2343	86:05:0103003:11	805,00	614,19	494422,95
2344	86:05:0324099:29	12884,31	945,07	12176574,85
2345	86:05:0000000:5389	920,00	204,36	188011,20
2346	86:05:0324057:7	40,00	1176,21	47048,40
2347	86:05:0324073:7	797,00	288,59	230006,23
2348	86:05:0301013:5	1300,00	251,82	327366,00
2349	86:05:0402006:3	1082,00	276,39	299053,98
2350	86:05:0207004:3421	3498,00	195,82	684978,36
2351	86:05:0207003:4222	817,00	221,36	180851,12
2352	86:05:0310023:27	1260,00	271,71	342354,60
2353	86:05:0310116:17	28,00	2515,52	70434,56
2354	86:05:0310106:31	1081,00	233,67	252597,27
2355	86:05:0201020:290	1600,00	288,67	461872,00
2356	86:05:0405002:2424	46343,00	134,81	6247499,83
2357	86:05:0310106:65	1250,00	271,71	339637,50
2358	86:05:0103034:144	1243,00	743,17	923760,31
2359	86:05:0324040:11	2074,00	192,39	399016,86
2360	86:05:0320007:15	922,00	257,96	237839,12
2361	86:05:0324041:23	1200,00	192,39	230868,00
2362	86:05:0324043:10	1204,00	165,46	199213,84
2363	86:05:0401001:91	24,00	109,26	2622,24
2364	86:05:0324057:12	40309,00	513,00	20678517,00
2365	86:05:0207004:3407	164633,00	105,01	17288111,33
2366	86:05:0201027:1	1217,00	165,55	201474,35
2367	86:05:0103027:34	397,00	792,31	314547,07
2368	86:05:0301001:1	1500,00	251,82	377730,00
2369	86:05:0310044:29	1531,00	271,71	415988,01
2370	86:05:0325014:81	526,00	231,30	121663,80
2371	86:05:0401001:202	33,48	109,26	3658,02
2372	86:05:0201020:355	692,00	350,09	242262,28
2373	86:05:0310097:14	227,00	30,63	6953,01
2374	86:05:0324072:7	754,00	192,39	145062,06
2375	86:05:0201005:6	1372,00	337,80	463461,60
2376	86:05:0324030:3	1183,00	192,39	227597,37
2377	86:05:0402012:9	1502,00	202,68	304425,36
2378	86:05:0405001:145	2098,00	175,96	369164,08
2379	86:05:0324027:11	1809,00	192,39	348033,51
2380	86:05:0324023:14	159,00	3415,95	543136,05
2381	86:05:0325003:11	600,00	448,36	269016,00
2382	86:05:0310030:12	1494,00	271,71	405934,74
2383	86:05:0324031:12	289,67	945,07	273758,43
2384	86:05:0310057:10	1434,00	271,71	389632,14
2385	86:05:0324105:69	35,00	1176,21	41167,35
2386	86:05:0310026:8	1431,00	271,71	388817,01
2387	86:05:0324105:64	50,00	1482,00	74100,00
2388	86:05:0201029:31	1835,00	288,67	529709,45
2389	86:05:0000000:6924	7465,00	130,55	974555,75
2390	86:05:0000000:7498	625,00	378,87	236793,75
2391	86:05:0103022:33	1397,00	614,19	858023,43
2392	86:05:0326001:46	35265,00	261,04	9205575,60
2393	86:05:0103014:19	748,00	528,20	395093,60
2394	86:00:0000000:36823	71050,00	150,41	10686630,50
2395	86:05:0310148:37	133,00	30,63	4073,79
2396	86:05:0103017:153	418,00	614,19	256731,42
2397	86:05:0324021:1	1630,00	192,39	313595,70
2398	86:05:0324094:31	35,00	1176,21	41167,35
2399	86:05:0401002:179	1042,00	423,79	441589,18
2400	86:05:0401001:8	313,00	1515,25	474273,25
2401	86:05:0000000:6917	5486,00	217,98	1195838,28
2402	86:05:0201010:10	603,00	337,80	203693,40
2403	86:05:0310032:13	1896,00	233,67	443038,32
2404	86:05:0324097:13	578,99	192,39	111391,89
2405	86:05:0326001:39	25158,00	261,04	6567244,32
2406	86:05:0103030:6	1099,00	614,19	674994,81
2407	86:05:0310028:23	1061,00	271,71	288284,31
2408	86:05:0324060:13	3872,00	1811,70	7014902,40
2409	86:05:0325005:15	191,00	448,36	85636,76

2410	86:05:0310094:11	958,00	271,71	260298,18
2411	86:05:0204002:177	60,00	217,11	13026,60
2412	86:05:0310031:9	1001,00	233,67	233903,67
2413	86:05:0000000:5523	125700,00	143,32	18015324,00
2414	86:05:0324076:23	31,78	3415,95	108558,89
2415	86:05:0401001:354	1432,00	362,37	518913,84
2416	86:05:0405001:148	1487,00	180,21	267972,27
2417	86:05:0103047:3	332,00	921,29	305868,28
2418	86:05:0324033:12	1533,00	192,39	294933,87
2419	86:05:0310053:4	1736,00	233,67	405651,12
2420	86:05:0324041:60	1204,00	192,39	231637,56
2421	86:05:0324076:28	719,00	288,59	207496,21
2422	86:05:0326005:5722	7050,00	146,62	1033671,00
2423	86:05:0325025:141	463,00	448,36	207590,68
2424	86:05:0204002:189	400,00	405,37	162148,00
2425	86:05:0405002:2421	4820,00	140,48	677113,60
2426	86:05:0324010:12	35,00	1176,21	41167,35
2427	86:05:0103043:1	2898,00	614,19	1779922,62
2428	86:05:0207002:27	10000,00	4553,05	45530500,00
2429	86:05:0310123:176	154,00	2549,80	392669,20
2430	86:05:0310148:69	133,00	30,63	4073,79
2431	86:05:0324097:12	1200,00	192,39	230868,00
2432	86:05:0207003:4209	37,00	150,91	5583,67
2433	86:05:0302001:31	26876,00	180,21	4843323,96
2434	86:05:0204012:38	527,00	405,37	213629,99
2435	86:05:0310123:6	1083,00	271,71	294261,93
2436	86:05:0103036:9	1976,00	614,19	1213639,44
2437	86:05:0320004:4	2200,00	257,96	567512,00
2438	86:05:0324010:35	44968,00	1207,80	54312350,40
2439	86:05:0000000:7483	122,00	451,53	55086,66
2440	86:05:0324018:13	1558,00	192,39	299743,62
2441	86:05:0324041:42	1187,00	192,39	228366,93
2442	86:05:0401001:767	35,00	109,26	3824,10
2443	86:05:0103027:39	502,00	528,20	265156,40
2444	86:05:0201020:314	1607,00	350,09	562594,63
2445	86:05:0204002:138	69,00	217,11	14980,59
2446	86:00:0000000:10701	467500,00	122,03	57049025,00
2447	86:05:0201020:501	515,00	300,95	154989,25
2448	86:05:0000000:474	16102,00	204,36	3290604,72
2449	86:05:0103025:4	2000,00	614,19	1228380,00
2450	86:05:0310022:24	819,00	271,71	222530,49
2451	86:05:0324054:11	154,00	1014,60	156248,40
2452	86:05:0201020:7	1572,00	337,80	531021,60
2453	86:05:0103051:1	1249,00	614,19	767123,31
2454	86:05:0000000:454	100760,00	175,55	17688418,00
2455	86:05:0324041:24	1201,00	192,39	231060,39
2456	86:05:0401001:786	30,00	109,26	3277,80
2457	86:05:0324071:5	2010,00	288,59	580065,90
2458	86:05:0103036:39	1109,00	454,50	504040,50
2459	86:05:0204003:244	25,00	252,58	6314,50
2460	86:00:0000000:15314	126000,00	143,32	18058320,00
2461	86:05:0103022:5	905,00	528,20	478021,00
2462	86:05:0325003:163	1043,00	448,36	467639,48
2463	86:05:0324115:2	1017,00	904,40	919774,80
2464	86:05:0000000:7414	13356,00	0,49	6544,44
2465	86:05:0103051:38	1230,00	614,19	755453,70
2466	86:05:0324037:13	1076,00	192,39	207011,64
2467	86:05:0000000:449	90551,00	0,38	34409,38
2468	86:05:0103052:17	1202,00	614,19	738256,38
2469	86:05:0324044:39	402,00	288,59	116013,18
2470	86:05:0324040:54	2375,00	877,80	2084775,00
2471	86:05:0201020:353	2164,00	350,09	757594,76
2472	86:05:0201029:6	1600,00	337,80	540480,00
2473	86:05:0000000:6724	86350000,00	0,49	42311500,00
2474	86:05:0310104:7	317,00	271,71	86132,07
2475	86:05:0103038:16	668,00	792,31	529263,08
2476	86:05:0310106:64	1250,00	271,71	339637,50
2477	86:05:0324101:2	1184,00	945,07	1118962,88
2478	86:05:0405002:2471	6594,00	149,19	983758,86
2479	86:05:0324099:5	1187,00	165,46	196401,02
2480	86:05:0402012:1	1485,00	276,39	410439,15
2481	86:05:0310138:8	450,00	271,71	122269,50
2482	86:05:0324029:6	1241,00	192,39	238755,99

2483	86:00:0000000:15724	50000,00	154,67	7733500,00
2484	86:05:0301003:3	1174,00	214,97	252374,78
2485	86:05:0310143:8	1423,00	233,67	332512,41
2486	86:05:0000000:7213	3140,00	170,28	534679,20
2487	86:05:0324024:4	6000,00	288,59	1731540,00
2488	86:05:0401001:1102	30,00	109,26	3277,80
2489	86:05:0103021:2	1055,00	614,19	647970,45
2490	86:05:0401001:368	251,00	3997,71	1003425,21
2491	86:05:0310109:21	3600,00	350,51	1261836,00
2492	86:05:0103045:21	2561,00	614,19	1572940,59
2493	86:05:0310109:25	3600,00	407,57	1467252,00
2494	86:05:0324085:19	950,00	192,39	182770,50
2495	86:05:0103002:161	1121,00	528,20	592112,20
2496	86:05:0401001:192	30,00	109,26	3277,80
2497	86:05:0310067:3	526,00	233,67	122910,42
2498	86:05:0310016:69	952,00	271,71	258667,92
2499	86:05:0310007:9	1607,00	271,71	436637,97
2500	86:05:0310062:5	903,00	271,71	245354,13
2501	86:05:0310126:7	423,00	282,58	119531,34
2502	86:05:0324117:2	1078,50	945,07	1019258,00
2503	86:05:0324013:11	1420,00	192,39	273193,80
2504	86:05:0310069:14	393,00	2214,30	870219,90
2505	86:05:0324061:1	54,00	3415,95	184461,30
2506	86:05:0301016:221	2350,00	380,80	894880,00
2507	86:05:0310128:9	444,00	271,71	120639,24
2508	86:05:0103012:8	392,00	614,19	240762,48
2509	86:05:0326004:176	5000,00	136,22	681100,00
2510	86:05:0326003:133	5000,00	9,87	49350,00
2511	86:05:0310106:469	631,00	271,71	171449,01
2512	86:05:0000000:5294	1654,00	614,19	1015870,26
2513	86:05:0401001:26	10802,00	190,82	2061237,64
2514	86:05:0324074:2	766,00	192,39	147370,74
2515	86:05:0324050:7	1200,00	192,39	230868,00
2516	86:05:0324050:21	1199,00	192,39	230675,61
2517	86:05:0204001:10	26,00	685,08	17812,08
2518	86:05:0324061:43	120,00	3415,95	409914,00
2519	86:05:0310032:11	1280,00	271,71	347788,80
2520	86:05:0103041:31	659,00	614,19	404751,21
2521	86:05:0325019:11	778,00	448,36	348824,08
2522	86:05:0204016:47	15314,00	151,83	2325124,62
2523	86:05:0326005:6297	499056190,00	0,38	189641352,20
2524	86:05:0310100:10	834,00	271,71	226606,14
2525	86:05:0324047:11	715,00	192,39	137558,85
2526	86:05:0324112:187	9400,00	501,60	4715040,00
2527	86:05:0310094:12	927,00	271,71	251875,17
2528	86:05:0310057:12	1121,00	271,71	304586,91
2529	86:05:0310082:242	372,00	868,23	322981,56
2530	86:05:0310030:9	1161,00	282,58	328075,38
2531	86:05:0324036:24	41,00	1176,21	48224,61
2532	86:05:0204002:109	41,00	217,11	8901,51
2533	86:05:0201029:13	1682,00	337,80	568179,60
2534	86:05:0103027:13	457,00	792,31	362085,67
2535	86:05:0000000:7663	15686,00	868,23	13619055,78
2536	86:05:0204015:17	1225,00	405,37	496578,25
2537	86:05:0310041:9	1120,00	271,71	304315,20
2538	86:05:0204013:5	400,00	405,37	162148,00
2539	86:05:0405002:271	17111,00	126,29	2160948,19
2540	86:05:0310081:1	529,00	271,71	143734,59
2541	86:05:0310071:9	1917,00	2147,20	4116182,40
2542	86:05:0324041:43	1226,00	192,39	235870,14
2543	86:05:0401002:148	1291,00	423,79	547112,89
2544	86:05:0000000:5475	2668,00	239,53	639066,04
2545	86:05:0324003:15	211,00	288,59	60892,49
2546	86:05:0325014:18	2772,00	190,38	527733,36
2547	86:05:0103029:2	1040,00	614,19	638757,60
2548	86:05:0310099:1	678,00	271,71	184219,38
2549	86:05:0204015:14	1070,00	405,37	433745,90
2550	86:05:0208001:18	738,00	227,25	167710,50
2551	86:05:0201010:2	4945,00	192,03	949588,35
2552	86:05:0310097:5	767,00	271,71	208401,57
2553	86:05:0310023:28	1358,00	271,71	368982,18
2554	86:05:0401001:25	108,70	1182,06	128489,92
2555	86:05:0326001:12	42041,00	444,60	18691428,60

2556	86:05:0000000:6622	7126,00	407,57	2904343,82
2557	86:05:0401001:1358	32,00	109,26	3496,32
2558	86:05:0405002:2493	1060,00	149,19	158141,40
2559	86:05:0310155:4	30730,00	592,80	18216744,00
2560	86:05:0326001:227	31618,00	615,60	19464040,80
2561	86:05:0324063:8	680,00	288,59	196241,20
2562	86:05:0324091:2	54000,00	923,40	49863600,00
2563	86:05:0324030:155	73,00	1176,21	85863,33
2564	86:05:0310025:1	18014,00	868,23	15640295,22
2565	86:05:0401001:1700	912,00	442,22	403304,64
2566	86:05:0310046:23	882,00	271,71	239648,22
2567	86:05:0103048:133	932,00	454,50	423594,00
2568	86:05:0310028:42	1218,00	271,71	330942,78
2569	86:05:0103007:4	633,00	614,19	388782,27
2570	86:05:0324026:10	1284,00	192,39	247028,76
2571	86:05:0207003:4354	71486,00	150,41	10752209,26
2572	86:05:0401001:244	30,00	109,26	3277,80
2573	86:05:0103052:66	132,00	252,58	33340,56
2574	86:05:0405001:136	10965,00	4553,05	49924193,25
2575	86:05:0310106:69	3000,00	271,71	815130,00
2576	86:05:0324050:26	1165,00	192,39	224134,35
2577	86:05:0324058:3	428,00	288,59	123516,52
2578	86:05:0310057:19	691,00	282,58	195262,78
2579	86:05:0310036:18	2989,00	868,23	2595139,47
2580	86:05:0310110:27	3928,00	407,57	1600934,96
2581	86:05:0310023:6	1767,00	271,71	480111,57
2582	86:05:0310009:8	406,00	2884,58	1171139,48
2583	86:05:0207004:3401	31853,00	119,20	3796877,60
2584	86:05:0310077:28	1276,00	2415,60	3082305,60
2585	86:05:0000000:5518	68000,00	150,41	10227880,00
2586	86:05:0103040:9	1429,00	614,19	877677,51
2587	86:05:0325003:31	604,00	448,36	270809,44
2588	86:05:0310028:24	1105,00	271,71	300239,55
2589	86:05:0324105:10	2883,00	977,14	2817094,62
2590	86:05:0000000:7256	351,00	2549,80	894979,80
2591	86:05:0401002:170	1364,00	423,79	578049,56
2592	86:05:0204011:30	986,00	405,37	399694,82
2593	86:05:0103023:4	390,00	528,20	205998,00
2594	86:05:0000000:5403	819,00	192,39	157567,41
2595	86:05:0301016:12	1500,00	251,82	377730,00
2596	86:05:0310074:1	1255,00	3188,22	4001216,10
2597	86:05:0325006:11	304,00	9,45	2872,80
2598	86:05:0324033:6	1217,00	165,46	201364,82
2599	86:05:0401001:806	27,00	109,26	2950,02
2600	86:05:0402004:5	1626,77	276,39	449622,96
2601	86:05:0401001:839	402,00	423,79	170363,58
2602	86:05:0204013:36	546,00	405,37	221332,02
2603	86:05:0324049:13	1416,00	192,39	272424,24
2604	86:05:0310116:24	32,00	2515,52	80496,64
2605	86:05:0405001:138	583,00	195,82	114163,06
2606	86:05:0000000:5297	1374,00	614,19	843897,06
2607	86:05:0324010:55	1050,00	980,40	1029420,00
2608	86:05:0000000:6678	18400,00	168,86	3107024,00
2609	86:05:0324068:1	146,00	3415,95	498728,70
2610	86:05:0324041:58	1262,00	192,39	242796,18
2611	86:05:0402013:1	557,00	202,68	112892,76
2612	86:05:0107003:3	3070,00	332,16	1019731,20
2613	86:05:0324082:13	127,00	1311,00	166497,00
2614	86:05:0324035:8	84873,83	192,39	16328876,15
2615	86:05:0310061:13	1100,00	3415,95	3757545,00
2616	86:05:0324058:1	642,00	192,39	123514,38
2617	86:05:0310013:195	507,00	271,71	137756,97
2618	86:05:0310142:1	1632,00	271,71	443430,72
2619	86:05:0310140:14	890,00	271,71	241821,90
2620	86:05:0103043:5	1529,00	614,19	939096,51
2621	86:05:0301004:6	1300,00	251,82	327366,00
2622	86:05:0310023:19	677,00	271,71	183947,67
2623	86:05:0324002:9	1657,00	18,00	29826,00
2624	86:05:0324046:18	20,00	1176,21	23524,20
2625	86:05:0310098:2	680,00	2549,80	1733864,00
2626	86:05:0310028:5	1350,00	271,71	366808,50
2627	86:05:0310123:19	332,00	233,67	77578,44
2628	86:05:0310009:12	784,00	271,71	213020,64

2629	86:05:0324061:16	18302,52	1043,10	19091358,61
2630	86:05:0325005:3	973,72	448,36	436577,10
2631	86:05:0204001:328	13,00	245,96	3197,48
2632	86:05:0402006:13	1013,00	239,53	242643,89
2633	86:05:0324026:7	1165,00	192,39	224134,35
2634	86:05:0324086:38	247,02	192,39	47524,18
2635	86:05:0324076:29	510,00	288,59	147180,90
2636	86:05:0310116:11	28,00	2515,52	70434,56
2637	86:05:0324026:2	1487,00	192,39	286083,93
2638	86:05:0324033:3	300,00	3415,95	1024785,00
2639	86:05:0324059:1	1653,00	2214,30	3660237,90
2640	86:05:0103044:29	2020,00	614,19	1240663,80
2641	86:05:0000000:6495	57362,00	175,55	10069899,10
2642	86:05:0310135:8	1355,00	868,23	1176451,65
2643	86:05:0310077:21	1075,00	407,57	438137,75
2644	86:05:0103032:7	859,00	614,19	527589,21
2645	86:05:0201016:123	2950,00	337,80	996510,00
2646	86:05:0324075:9	611,00	192,39	117550,29
2647	86:05:0310044:23	945,00	271,71	256765,95
2648	86:05:0324099:31	949,00	192,39	182578,11
2649	86:05:0103053:19	1600,00	182,11	291376,00
2650	86:05:0324074:9	699,00	288,59	201724,41
2651	86:05:0201005:1	4306,00	186,60	803499,60
2652	86:05:0401001:1197	2240,00	638,76	1430822,40
2653	86:05:0103047:14	552,00	614,19	339032,88
2654	86:05:0402008:8	900,00	276,39	248751,00
2655	86:05:0310023:8	1050,00	271,71	285295,50
2656	86:05:0000000:7303	3364,00	2516,85	8466683,40
2657	86:05:0326005:5849	7800,00	146,62	1143636,00
2658	86:05:0324077:13	921,00	2884,58	2656698,18
2659	86:05:0310035:20	1012,00	271,71	274970,52
2660	86:05:0324061:56	28,00	1176,21	32933,88
2661	86:05:0324024:3	1267,00	192,39	243758,13
2662	86:05:0103005:15	1499,00	614,19	920670,81
2663	86:05:0324074:11	602,00	192,39	115818,78
2664	86:05:0310043:268	1274,00	2415,60	3077474,40
2665	86:05:0324077:28	1780,00	2960,49	5269672,20
2666	86:05:0103033:11	1448,00	921,29	1334027,92
2667	86:05:0310122:4	1110,00	271,71	301598,10
2668	86:05:0000000:6494	491710,00	175,55	86319690,50
2669	86:05:0310067:16	845,00	271,71	229594,95
2670	86:05:0315001:2	2833,00	221,11	626404,63
2671	86:05:0000000:6380	1718,00	326,97	561734,46
2672	86:05:0310054:11	1402,00	271,71	380937,42
2673	86:05:0324071:4	729,00	192,39	140252,31
2674	86:05:0324027:1	1412,00	192,39	271654,68
2675	86:05:0310052:15	705,00	271,71	191555,55
2676	86:05:0103016:22	1275,00	614,19	783092,25
2677	86:05:0103051:54	1250,00	528,20	660250,00
2678	86:05:0325009:157	6000,00	9,45	56700,00
2679	86:05:0324099:18	1043,00	192,39	200662,77
2680	86:05:0324092:2	1754,29	945,07	1657926,85
2681	86:05:0325023:3	799,00	448,36	358239,64
2682	86:05:0310026:10	1250,00	271,71	339637,50
2683	86:05:0310032:2	172,00	271,71	46734,12
2684	86:05:0301010:14	1628,00	1050,72	1710572,16
2685	86:05:0401001:715	27,00	109,26	2950,02
2686	86:05:0301012:4	912,00	251,82	229659,84
2687	86:05:0301010:16	1900,00	251,82	478458,00
2688	86:05:0304001:178	613,00	171,97	105417,61
2689	86:05:0310106:133	627,00	233,67	146511,09
2690	86:05:0324058:8	496,00	500,94	248466,24
2691	86:05:0201013:116	1742,00	288,67	502863,14
2692	86:05:0103031:12	10978,00	153,25	1682378,50
2693	86:05:0310002:6	562,00	271,71	152701,02
2694	86:05:0324053:3	6549,00	1610,40	10546509,60
2695	86:05:0325006:30	253,00	386,94	97895,82
2696	86:05:0103047:1	1344,00	921,29	1238213,76
2697	86:05:0401001:53	28,01	109,26	3060,37
2698	86:05:0310005:23	198,00	30,63	6064,74
2699	86:05:0201010:13	700,00	337,80	236460,00
2700	86:05:0310155:2	492095,00	592,80	291713916,00
2701	86:05:0103007:14	1096,00	614,19	673152,24

2702	86:05:0324046:8	7000,00	945,07	6615490,00
2703	86:05:0310051:22	1305,00	271,71	354581,55
2704	86:05:0320013:121	92,00	187,31	17232,52
2705	86:05:0324061:26	2202,00	889,20	1958018,40
2706	86:05:0310147:1	32869,00	570,00	18735330,00
2707	86:05:0324036:42	1200,00	192,39	230868,00
2708	86:05:0310097:18	6,00	2549,80	15298,80
2709	86:05:0324006:3	1770,00	192,39	340530,30
2710	86:05:0310039:21	520,00	271,71	141289,20
2711	86:05:0326004:22	63880,00	586,96	37495004,80
2712	86:05:0324040:66	1224,00	192,39	235485,36
2713	86:05:0206001:22	33,00	9,45	311,85
2714	86:05:0310050:1	1016,00	271,71	276057,36
2715	86:05:0201020:33	1593,00	288,67	459851,31
2716	86:05:0402006:33	736,00	239,53	176294,08
2717	86:05:0324070:5	6384,80	192,39	1228371,67
2718	86:05:0103027:18	2024,00	614,19	1243120,56
2719	86:05:0324059:3	353,00	3415,95	1205830,35
2720	86:05:0324045:20	24,00	1176,21	28229,04
2721	86:05:0324078:4	490,00	500,94	245460,60
2722	86:05:0207003:32	147900,00	122,03	18048237,00
2723	86:05:0326001:91	30000,00	3,01	90300,00
2724	86:05:0103005:29	1390,00	614,19	853724,10
2725	86:05:0310079:4	673,00	271,71	182860,83
2726	86:05:0326003:7	10000,00	0,41	4100,00
2727	86:05:0401001:243	29,61	109,26	3235,19
2728	86:00:0000000:10700	10200,00	153,25	1563150,00
2729	86:05:0103013:12	1122,00	614,19	689121,18
2730	86:05:0310130:8	923,00	271,71	250788,33
2731	86:05:0401001:1093	2163,00	638,76	1381637,88
2732	86:05:0310068:2	400,00	271,71	108684,00
2733	86:05:0310121:6	954,00	271,71	259211,34
2734	86:05:0324061:65	35,00	1176,21	41167,35
2735	86:05:0204033:241	19490,00	285,45	5563420,50
2736	86:05:0103029:1	2671,00	131,97	352491,87
2737	86:05:0324056:4	1329,00	192,39	255686,31
2738	86:05:0310022:261	1866,00	233,67	436028,22
2739	86:05:0326001:222	6157,00	261,04	1607223,28
2740	86:05:0310148:49	133,00	30,63	4073,79
2741	86:05:0324037:6	1144,00	192,39	220094,16
2742	86:05:0103031:8	1086,00	528,20	573625,20
2743	86:05:0324054:60	31,00	1176,21	36462,51
2744	86:05:0401001:1657	43,00	109,26	4698,18
2745	86:05:0310041:4	1364,00	3112,31	4245190,84
2746	86:05:0324058:2	714,00	192,39	137366,46
2747	86:05:0310137:9	811,00	271,71	220356,81
2748	86:05:0315003:9	3072,00	221,11	679249,92
2749	86:05:0401001:36	2100,00	190,82	400722,00
2750	86:05:0103010:13	1419,00	614,19	871535,61
2751	86:05:0103002:4	582,00	528,20	307412,40
2752	86:05:0207004:3409	37333,00	136,22	5085501,26
2753	86:05:0310052:7	2098,00	271,71	570047,58
2754	86:05:0310033:1	1350,00	271,71	366808,50
2755	86:05:0310045:7	606,00	271,71	164656,26
2756	86:05:0310035:3	1603,00	407,57	653334,71
2757	86:05:0401002:794	31000,00	822,50	25497500,00
2758	86:05:0303001:1	957,00	218,53	209133,21
2759	86:05:0325019:6	789,00	448,36	353756,04
2760	86:05:0310103:2	777,00	271,71	211118,67
2761	86:05:0310058:5	862,00	3415,95	2944548,90
2762	86:05:0401001:670	606,00	423,79	256816,74
2763	86:05:0324049:7	666,00	192,39	128131,74
2764	86:05:0204019:1	97685,17	204,36	19962941,34
2765	86:05:0324006:14	1196,00	192,39	230098,44
2766	86:05:0204005:3	232,00	1773,09	411356,88
2767	86:05:0310069:12	1186,00	271,71	322248,06
2768	86:05:0201020:31	1639,00	288,67	473130,13
2769	86:05:0324074:7	34,00	3415,95	116142,30
2770	86:05:0310028:10	1200,00	271,71	326052,00
2771	86:05:0310014:28	1052,00	328,77	345866,04
2772	86:00:0000000:21814	80600,00	149,00	12009400,00
2773	86:05:0103036:19	747,00	614,19	458799,93
2774	86:05:0324025:1	729,00	192,39	140252,31

2775	86:00:0000000:10902	39800,00	136,22	5421556,00
2776	86:05:0000000:6507	7224,00	36,10	260786,40
2777	86:05:0324069:4	653,00	192,39	125630,67
2778	86:05:0204032:21	799,00	405,37	323890,63
2779	86:05:0324061:22	1038,00	192,39	199700,82
2780	86:05:0310070:4	1225,00	271,71	332844,75
2781	86:05:0401001:1392	30,00	109,26	3277,80
2782	86:05:0401001:1390	30,00	109,26	3277,80
2783	86:05:0208001:61	1619,00	227,25	367917,75
2784	86:05:0000000:6936	612,00	203,05	124266,60
2785	86:05:0310077:18	1723,00	271,71	468156,33
2786	86:05:0310146:3	2361,00	271,71	641507,31
2787	86:05:0310028:29	1214,00	271,71	329855,94
2788	86:05:0207004:3426	61952,00	130,55	8087833,60
2789	86:05:0103036:34	1474,00	614,19	905316,06
2790	86:05:0204015:5	300,00	405,37	121611,00
2791	86:05:0325002:3	41,35	252,58	10444,18
2792	86:05:0103037:39	704,00	177,09	124671,36
2793	86:05:0204026:9	18,00	252,58	4546,44
2794	86:05:0204007:64	12852,00	212,79	2734777,08
2795	86:05:0204007:69	1315,00	405,37	533061,55
2796	86:05:0207002:138	10830,00	285,45	3091423,50
2797	86:05:0000000:524	68,00	508,62	34586,16
2798	86:05:0325009:169	80,00	130,55	10444,00
2799	86:05:0315002:14	836,00	9,45	7900,20
2800	86:05:0324105:29	35,00	1176,21	41167,35
2801	86:05:0324070:2	1039,00	192,39	199893,21
2802	86:05:0324039:16	120,00	288,59	34630,80
2803	86:05:0310106:184	701,00	271,71	190468,71
2804	86:05:0000000:7373	1492,00	2281,40	3403848,80
2805	86:00:0000000:10688	93800,00	146,62	13752956,00
2806	86:05:0310069:9	539,00	233,67	125948,13
2807	86:05:0325006:10	2617,00	386,94	1012621,98
2808	86:05:0103007:21	1656,00	921,29	1525656,24
2809	86:05:0324076:8	273,00	165,46	45170,58
2810	86:05:0324092:10	697,00	5020,38	3499204,86
2811	86:05:0401001:219	784,85	423,79	332611,58
2812	86:05:0207004:3592	3068,00	0,38	1165,84
2813	86:05:0309001:13	245,00	9,45	2315,25
2814	86:05:0325005:161	855,00	448,36	383347,80
2815	86:05:0000000:5412	1181,00	105,01	124016,81
2816	86:05:0310048:18	1147,00	271,71	311651,37
2817	86:05:0101000:10	316,00	175,55	55473,80
2818	86:05:0401001:334	1552,00	1597,97	2480049,44
2819	86:05:0310029:137	1408,00	407,57	573858,56
2820	86:05:0324086:9	827,00	192,39	159106,53
2821	86:05:0324037:9	1207,00	192,39	232214,73
2822	86:05:0204003:66	300,00	1773,09	531927,00
2823	86:05:0204002:147	30,00	217,11	6513,30
2824	86:05:0320004:5	1800,00	257,96	464328,00
2825	86:05:0324075:4	196,36	192,39	37777,70
2826	86:05:0103051:84	1599,00	921,29	1473142,71
2827	86:05:0204008:47	5790,00	448,36	2596004,40
2828	86:05:0310119:226	1550,00	271,71	421150,50
2829	86:05:0310045:6	1972,00	271,71	535812,12
2830	86:05:0324069:10	90,00	3415,95	307435,50
2831	86:05:0310049:247	809,00	271,71	219813,39
2832	86:05:0310144:89	295,00	30,63	9035,85
2833	86:05:0000000:6365	1532,00	448,36	686887,52
2834	86:05:0102001:153	2487,00	208,82	519335,34
2835	86:05:0310034:20	567,00	271,71	154059,57
2836	86:05:0324050:12	1193,00	192,39	229521,27
2837	86:00:0000000:6957	141000,00	141,90	20007900,00
2838	86:05:0310144:127	318,00	30,63	9740,34
2839	86:05:0201001:1	2220,00	337,80	749916,00
2840	86:05:0401001:1041	30,00	109,26	3277,80
2841	86:05:0103023:7	962,00	614,19	590850,78
2842	86:05:0324050:3	1249,00	192,39	240295,11
2843	86:05:0310126:11	1246,00	271,71	338550,66
2844	86:05:0324041:54	870,00	192,39	167379,30
2845	86:05:0103008:18	1147,00	614,19	704475,93
2846	86:05:0310144:81	256,00	30,63	7841,28
2847	86:05:0204015:32	1513,00	405,37	613324,81

2848	86:05:0324031:3	1238,00	192,39	238178,82
2849	86:05:0324063:10	793,00	288,59	228851,87
2850	86:05:0310029:8	620,00	271,71	168460,20
2851	86:05:0101000:13	2564,00	175,55	450110,20
2852	86:05:0310124:255	9455,00	1254,00	11856570,00
2853	86:05:0310115:8	662,00	350,51	232037,62
2854	86:05:0310145:4	966,00	233,67	225725,22
2855	86:05:0103026:19	476,00	1773,09	843990,84
2856	86:05:0324044:30	1338,78	192,39	257567,88
2857	86:05:0310016:3	492,00	328,77	161754,84
2858	86:05:0310074:139	1134,00	2125,48	2410294,32
2859	86:05:0324038:3	1164,00	192,39	223941,96
2860	86:05:0000000:7548	1139,00	271,71	309477,69
2861	86:05:0310037:27	530,00	868,23	460161,90
2862	86:05:0204026:10	27737,00	120,62	3345636,94
2863	86:05:0207003:4349	93881,00	150,91	14167581,71
2864	86:05:0324026:5	2030,00	192,39	390551,70
2865	86:05:0103044:30	1154,00	528,20	609542,80
2866	86:05:0310046:21	496,00	407,57	202154,72
2867	86:05:0201003:22	1117,00	350,09	391050,53
2868	86:05:0203001:83	1057,00	251,82	266173,74
2869	86:05:0204007:189	206,00	252,58	52031,48
2870	86:05:0325014:206	612,00	190,38	116512,56
2871	86:05:0310074:23	895,00	233,67	209134,65
2872	86:05:0103048:5	1316,00	528,20	695111,20
2873	86:05:0324033:17	2000,00	192,39	384780,00
2874	86:05:0310088:9	562,00	271,71	152701,02
2875	86:05:0315002:33	2770,00	221,11	612474,70
2876	86:05:0405001:131	1197,00	239,53	286717,41
2877	86:05:0401001:1031	30,00	109,26	3277,80
2878	86:05:0310100:6	770,00	271,71	209216,70
2879	86:05:0401001:1099	30,00	109,26	3277,80
2880	86:05:0320001:19	2100,00	257,96	541716,00
2881	86:05:0324084:11	685,00	500,94	343143,90
2882	86:00:0000000:33316	1177943,00	0,38	447618,34
2883	86:05:0310023:7	637,00	271,71	173079,27
2884	86:05:0310028:18	1669,00	328,77	548717,13
2885	86:05:0310155:127	2,00	592,80	1185,60
2886	86:05:0103008:3	62565,00	151,83	9499243,95
2887	86:05:0326002:161	1012,00	11,84	11982,08
2888	86:05:0302001:28	16,00	9,45	151,20
2889	86:05:0201021:115	406,00	350,09	142136,54
2890	86:05:0310070:9	600,00	2884,58	1730748,00
2891	86:05:0324023:8	7223,87	752,40	5435239,79
2892	86:05:0207002:19	15000,00	4553,05	68295750,00
2893	86:05:0325024:12	836,00	448,36	374828,96
2894	86:05:0324096:14	1201,00	232,79	279580,79
2895	86:05:0310033:4	1595,00	407,57	650074,15
2896	86:05:0324054:14	15378,40	1014,60	15602924,64
2897	86:05:0204013:43	485,00	405,37	196604,45
2898	86:05:0310038:1	4439,00	868,23	3854072,97
2899	86:05:0310005:26	148,00	30,63	4533,24
2900	86:05:0103051:52	990,00	528,20	522918,00
2901	86:05:0324044:37	32,00	1176,21	37638,72
2902	86:05:0324090:11	17,00	1176,21	19995,57
2903	86:05:0310048:1	1065,00	271,71	289371,15
2904	86:05:0310090:142	2685,00	1677,50	4504087,50
2905	86:05:0310106:110	1396,00	3112,31	4344784,76
2906	86:05:0324013:7	785,00	192,39	151026,15
2907	86:05:0310057:21	1139,00	271,71	309477,69
2908	86:05:0324046:14	8,00	18,00	144,00
2909	86:05:0324085:15	465,96	192,39	89646,04
2910	86:05:0310033:6	849,00	271,71	230681,79
2911	86:05:0204031:4	3000,00	198,66	595980,00
2912	86:05:0301004:5	1052,00	251,82	264914,64
2913	86:05:0401001:1664	58,00	109,26	6337,08
2914	86:05:0323001:26	1422,00	214,97	305687,34
2915	86:05:0324101:4	1346,00	192,39	258956,94
2916	86:05:0103005:30	1096,00	614,19	673152,24
2917	86:05:0401002:811	500,00	423,79	211895,00
2918	86:05:0310130:12	1141,00	271,71	310021,11
2919	86:05:0324043:6	3016,00	1117,20	3369475,20
2920	86:05:0310127:22	188,00	407,57	76623,16

2921	86:05:0000000:7506	3514,00	1878,80	6602103,20
2922	86:05:0325003:162	740,00	448,36	331786,40
2923	86:05:0326001:224	397452,00	38,92	15468831,84
2924	86:05:0401001:1101	28,00	109,26	3059,28
2925	86:05:0103007:13	1140,00	528,20	602148,00
2926	86:00:0000000:10707	2200,00	151,83	334026,00
2927	86:05:0106001:25	1029,00	196,54	202239,66
2928	86:05:0323001:37	1835,00	214,97	394469,95
2929	86:05:0103051:83	1668,00	921,29	1536711,72
2930	86:05:0310019:11	199,00	3415,95	679774,05
2931	86:05:0310110:17	3330,00	407,57	1357208,10
2932	86:00:0000000:7183	348232,00	141,90	49414120,80
2933	86:05:0310041:232	705,00	407,57	287336,85
2934	86:05:0326001:38	45711,00	261,04	11932399,44
2935	86:05:0103051:8	1643,00	614,19	1009114,17
2936	86:05:0000000:7055	850,00	271,71	230953,50
2937	86:05:0310081:127	5270,00	1409,10	7425957,00
2938	86:05:0204015:4	1154,55	405,37	468019,93
2939	86:05:0310022:4	707,00	271,71	192098,97
2940	86:05:0324002:10	1059,00	192,39	203741,01
2941	86:05:0324033:14	163,38	192,39	31432,68
2942	86:05:0326001:89	1000000,00	0,75	750000,00
2943	86:05:0401001:180	3415,00	190,82	651650,30
2944	86:05:0310016:40	904,00	233,67	211237,68
2945	86:05:0310054:9	2055,00	233,67	480191,85
2946	86:05:0310116:20	465,00	271,71	126345,15
2947	86:05:0103007:46	788,00	528,20	416221,60
2948	86:05:0310056:11	467,00	745,00	347915,00
2949	86:05:0101000:17	500,00	198,66	99330,00
2950	86:05:0207003:31	8707,00	180,21	1569088,47
2951	86:05:0324053:5	27597,00	1073,60	29628139,20
2952	86:05:0203001:16	922,00	208,82	192532,04
2953	86:05:0315002:42	1360,00	221,11	300709,60
2954	86:05:0310098:125	831,00	407,57	338690,67
2955	86:05:0310024:2	44916,00	557,82	25055043,12
2956	86:05:0324023:59	29,00	1176,21	34110,09
2957	86:00:0000000:19534	453700,00	175,55	79647035,00
2958	86:05:0310144:125	532,00	30,63	16295,16
2959	86:05:0000000:7378	686,00	560,52	384516,72
2960	86:05:0324047:7	939,00	192,39	180654,21
2961	86:05:0324020:10	1031,00	192,39	198354,09
2962	86:05:0310031:18	2566,00	233,67	599597,22
2963	86:05:0207004:3598	625,00	0,38	237,50
2964	86:05:0402005:7	1704,00	254,31	433344,24
2965	86:05:0201004:2	2320,00	337,80	783696,00
2966	86:05:0324020:4	1642,00	192,39	315904,38
2967	86:05:0204012:39	1050,00	405,37	425638,50
2968	86:05:0323001:16	2259,00	214,97	485617,23
2969	86:05:0326005:5710	20000,00	146,62	2932400,00
2970	86:05:0000000:7384	1798,00	271,71	488534,58
2971	86:05:0103035:9	1110,00	614,19	681750,90
2972	86:05:0401001:1027	30,00	109,26	3277,80
2973	86:05:0310023:20	1314,00	271,71	357026,94
2974	86:05:0310038:10	690,00	271,71	187479,90
2975	86:05:0325008:18	1420,00	448,36	636671,20
2976	86:05:0310110:10	3760,00	407,57	1532463,20
2977	86:05:0310060:3	646,00	3415,95	2206703,70
2978	86:05:0000000:7504	600,00	448,36	269016,00
2979	86:05:0310014:38	1188,00	271,71	322791,48
2980	86:05:0324040:7	1443,00	192,39	277618,77
2981	86:05:0310045:9	1303,00	271,71	354038,13
2982	86:05:0310114:7	606,00	233,67	141604,02
2983	86:05:0310032:7	2235,00	233,67	522252,45
2984	86:05:0000000:7310	46485,00	353,40	16427799,00
2985	86:05:0324096:3	399486,89	0,43	171779,36
2986	86:05:0401001:34	130760,00	190,82	24951623,20
2987	86:05:0310096:7	2586,00	271,71	702642,06
2988	86:05:0000000:5423	60649,00	353,40	21433356,60
2989	86:00:0000000:10813	332600,00	122,03	40587178,00
2990	86:05:0325010:6	23,19	252,58	5857,33
2991	86:05:0405001:141	856,00	190,15	162768,40
2992	86:05:0103031:5	840,00	528,20	443688,00
2993	86:05:0310042:20	752,00	328,77	247235,04

2994	86:05:0103006:2	673,00	614,19	413349,87
2995	86:05:0310034:14	542,00	233,67	126649,14
2996	86:05:0323001:39	5366,00	198,66	1066009,56
2997	86:05:0000000:6293	2427,00	251,82	611167,14
2998	86:05:0324099:24	126,00	192,39	24241,14
2999	86:00:0000000:19529	74300,00	150,41	11175463,00
3000	86:05:0326005:6157	1160,00	146,62	170079,20
3001	86:05:0326001:213	269128,00	141,90	38189263,20
3002	86:05:0310031:11	734,85	271,71	199666,09
3003	86:05:0310020:126	177,00	2214,30	391931,10
3004	86:05:0402012:23	1810,00	288,67	522492,70
3005	86:05:0401002:796	120,00	217,11	26053,20
3006	86:05:0324045:4	1021,00	165,46	168934,66
3007	86:05:0204013:44	850,00	405,37	344564,50
3008	86:05:0310106:112	1355,00	271,71	368167,05
3009	86:05:0000000:7436	833,00	271,71	226334,43
3010	86:05:0103002:32	1346,00	614,19	826699,74
3011	86:05:0103051:135	990,00	528,20	522918,00
3012	86:05:0326005:5777	2960,00	146,62	433995,20
3013	86:05:0310136:3	1126,00	271,71	305945,46
3014	86:05:0310144:29	188,00	30,63	5758,44
3015	86:05:0310053:23	1111,00	271,71	301869,81
3016	86:05:0310031:28	600,00	271,71	163026,00
3017	86:05:0323002:12	1242,00	214,97	266992,74
3018	86:05:0325022:2	95,40	1773,09	169152,79
3019	86:05:0310079:25	645,00	271,71	175252,95
3020	86:05:0302001:17	1576,00	208,82	329100,32
3021	86:05:0310106:55	1250,00	271,71	339637,50
3022	86:05:0324064:19	24,00	3415,95	81982,80
3023	86:05:0324041:48	22,57	945,07	21330,23
3024	86:05:0204033:1001	940,00	405,37	381047,80
3025	86:05:0103016:1	5,00	164,60	823,00
3026	86:05:0310014:4	667,00	407,57	271849,19
3027	86:05:0324018:5	1290,00	192,39	248183,10
3028	86:05:0310106:216	1194,00	271,71	324421,74
3029	86:05:0204013:51	450,00	405,37	182416,50
3030	86:05:0326005:6188	4613,00	254,31	1173132,03
3031	86:05:0103009:2	100128,00	130,55	13071710,40
3032	86:05:0401001:1237	30,00	109,26	3277,80
3033	86:05:0315002:40	66,00	831,82	54900,12
3034	86:05:0325023:32	833,00	448,36	373483,88
3035	86:05:0310106:105	1487,00	271,71	404032,77
3036	86:05:0310058:17	1290,00	271,71	350505,90
3037	86:05:0402010:132	756,00	239,53	181084,68
3038	86:05:0310148:90	312,00	30,63	9556,56
3039	86:05:0103043:3	7200,00	177,09	1275048,00
3040	86:05:0324040:16	1497,00	192,39	288007,83
3041	86:05:0324062:15	675,00	192,39	129863,25
3042	86:05:0000000:6457	47,00	868,23	40806,81
3043	86:05:0405002:2445	6403,00	149,19	955263,57
3044	86:05:0310110:23	382,00	2163,35	826399,70
3045	86:05:0324010:50	32,00	1176,21	37638,72
3046	86:05:0000000:517	4264,00	945,07	4029778,48
3047	86:05:0310011:4	1200,00	271,71	326052,00
3048	86:05:0103020:17	1613,00	614,19	990688,47
3049	86:05:0301017:118	1615,00	251,82	406689,30
3050	86:05:0310142:18	835,00	271,71	226877,85
3051	86:05:0325006:1	795,00	448,36	356446,20
3052	86:05:0310028:36	1226,00	271,71	333116,46
3053	86:05:0204002:119	25,00	217,11	5427,75
3054	86:05:0324010:17	39,00	1176,21	45872,19
3055	86:05:0324061:44	183,00	3415,95	625118,85
3056	86:05:0310056:4	722,00	1037,40	749002,80
3057	86:05:0324021:7	956,00	192,39	183924,84
3058	86:05:0310057:11	1479,00	271,71	401859,09
3059	86:05:0103013:3	1274,00	614,19	782478,06
3060	86:05:0310080:3	1180,00	271,71	320617,80
3061	86:05:0000000:6436	13496,00	183,90	2481914,40
3062	86:05:0401001:87	177,35	9,45	1675,96
3063	86:05:0320005:18	268000,00	56,96	15265280,00
3064	86:05:0207004:3467	1179097,00	162,60	191721172,20
3065	86:05:0310123:23	1278,00	271,71	347245,38
3066	86:05:0204031:2	98,00	252,58	24752,84

3067	86:05:0401001:932	37,00	109,26	4042,62
3068	86:05:0103024:17	1188,00	614,19	729657,72
3069	86:05:0103017:12	747,00	921,29	688203,63
3070	86:05:0207004:3416	3001,00	198,66	596178,66
3071	86:05:0000000:7148	610,00	288,67	176088,70
3072	86:05:0310051:28	791,00	233,67	184832,97
3073	86:05:0203001:14	350,10	208,82	73107,88
3074	86:05:0310014:20	615,00	233,67	143707,05
3075	86:05:0310110:24	433,00	2163,35	936730,55
3076	86:05:0310103:13	1691,00	271,71	459461,61
3077	86:05:0324050:27	1200,00	192,39	230868,00
3078	86:05:0000000:7266	2060,00	192,39	396323,40
3079	86:05:0204002:80	48,00	217,11	10421,28
3080	86:05:0310072:19	513,00	271,71	139387,23
3081	86:05:0310105:122	8543,00	1476,20	12611176,60
3082	86:05:0301004:8	682,00	251,82	171741,24
3083	86:05:0325015:22	400,00	200,36	80144,00
3084	86:05:0324020:9	959,00	192,39	184502,01
3085	86:05:0103002:16	1057,00	614,19	649198,83
3086	86:05:0315001:8	1819,00	9,45	17189,55
3087	86:05:0309001:14	2938,00	196,54	577434,52
3088	86:05:0204003:1	4042,00	522,06	2110166,52
3089	86:05:0207004:3413	78206,00	149,00	11652694,00
3090	86:05:0402011:5	1051,46	276,39	290613,03
3091	86:05:0310007:11	771,00	271,71	209488,41
3092	86:05:0103029:22	922,00	528,20	487000,40
3093	86:05:0310047:7	690,00	271,71	187479,90
3094	86:05:0201019:5	900,00	337,80	304020,00
3095	86:05:0324054:22	771,00	288,59	222502,89
3096	86:05:0405002:2452	49400,00	133,39	6589466,00
3097	86:05:0401001:1378	30,00	109,26	3277,80
3098	86:05:0324086:28	686,00	192,39	131979,54
3099	86:05:0301013:9	500,00	251,82	125910,00
3100	86:05:0310014:26	1324,00	271,71	359744,04
3101	86:05:0401001:1359	30,00	109,26	3277,80
3102	86:05:0324013:13	864,00	192,39	166224,96
3103	86:05:0324040:10	825,00	165,46	136504,50
3104	86:05:0310115:16	620,00	271,71	168460,20
3105	86:05:0000000:6566	2000,00	608,05	1216100,00
3106	86:05:0310015:28	643,00	271,71	174709,53
3107	86:05:0310077:264	2026,00	2147,20	4350227,20
3108	86:05:0324018:15	6125,00	353,40	2164575,00
3109	86:05:0310049:246	1186,00	271,71	322248,06
3110	86:05:0325006:16	300,00	448,36	134508,00
3111	86:05:0310014:14	777,00	271,71	211118,67
3112	86:05:0310030:31	1560,00	271,71	423867,60
3113	86:05:0310125:1	2854,00	271,71	775460,34
3114	86:05:0000000:6695	652,00	271,71	177154,92
3115	86:05:0310046:10	735,00	271,71	199706,85
3116	86:05:0401001:338	1235,00	423,79	523380,65
3117	86:05:0204011:2	1200,00	350,09	420108,00
3118	86:05:0310064:6	149,00	407,57	60727,93
3119	86:05:0204005:47	40,00	141,90	5676,00
3120	86:05:0324099:21	1049,00	192,39	201817,11
3121	86:05:0201027:122	12315,00	165,55	2038748,25
3122	86:05:0325003:4	803,00	448,36	360033,08
3123	86:05:0326001:206	37,00	261,04	9658,48
3124	86:05:0102001:168	1381,00	208,82	288380,42
3125	86:05:0204010:54	587,00	405,37	237952,19
3126	86:05:0326005:1631	10777,00	153,25	1651575,25
3127	86:05:0203001:12	39,00	208,82	8143,98
3128	86:05:0326005:5891	16877,00	146,16	2466742,32
3129	86:05:0106001:15	1159,00	196,54	227789,86
3130	86:05:0401001:1152	28,00	109,26	3059,28
3131	86:05:0324012:7	788,00	192,39	151603,32
3132	86:05:0401001:1697	916,00	423,79	388191,64
3133	86:05:0324019:16	7306,80	945,07	6905437,48
3134	86:05:0301016:219	1740,00	217,98	379285,20
3135	86:05:0405002:2653	23433,00	0,49	11482,17
3136	86:05:0401001:218	573,77	423,79	243157,99
3137	86:05:0310009:10	876,00	271,71	238017,96
3138	86:05:0309001:19	374,00	9,45	3534,30
3139	86:05:0103014:10	1380,00	614,19	847582,20

3140	86:05:0000000:7465	2185,00	271,71	593686,35
3141	86:05:0000000:7211	1122,00	271,71	304858,62
3142	86:05:0310144:31	226,00	30,63	6922,38
3143	86:05:0324013:2	1481,00	192,39	284929,59
3144	86:05:0310125:2	1918,00	271,71	521139,78
3145	86:05:0324097:15	1014,00	192,39	195083,46
3146	86:05:0326005:5783	886241,00	146,62	129940655,42
3147	86:05:0324050:25	1608,00	192,39	309363,12
3148	86:05:0207004:3370	51,00	162,60	8292,60
3149	86:05:0310051:243	1607,00	868,23	1395245,61
3150	86:05:0324019:9	1500,00	192,39	288585,00
3151	86:05:0325009:31	444,00	386,94	171801,36
3152	86:05:0303001:58	1200,00	171,97	206364,00
3153	86:05:0310109:23	3600,00	350,51	1261836,00
3154	86:05:0208001:184	1570,00	227,25	356782,50
3155	86:05:0310007:14	1039,00	271,71	282306,69
3156	86:05:0103005:6	1270,00	614,19	780021,30
3157	86:05:0324105:60	35,00	1176,21	41167,35
3158	86:05:0301014:10	800,00	251,82	201456,00
3159	86:05:0103051:51	749,00	528,20	395621,80
3160	86:05:0103032:21	1149,00	528,20	606901,80
3161	86:05:0310026:3	1379,00	271,71	374688,09
3162	86:05:0310040:2	1568,00	271,71	426041,28
3163	86:05:0310032:9	478,00	3415,95	1632824,10
3164	86:05:0310058:23	732,00	271,71	198891,72
3165	86:05:0310072:8	1257,00	271,71	341539,47
3166	86:05:0324027:3	581,00	165,46	96132,26
3167	86:05:0310140:9	1030,00	233,67	240680,10
3168	86:05:0324044:47	615,00	192,39	118319,85
3169	86:05:0405002:2505	777,00	149,19	115920,63
3170	86:05:0103008:12	685,00	614,19	420720,15
3171	86:05:0403001:125	548,00	196,54	107703,92
3172	86:05:0310017:11	1332,00	271,71	361917,72
3173	86:00:0000000:33767	4704100,00	175,55	825804755,00
3174	86:05:0403001:117	568,00	196,54	111634,72
3175	86:05:0324085:22	7026,21	945,07	6640260,28
3176	86:05:0324100:5	25097,21	980,40	24605304,68
3177	86:05:0310029:2	3137,00	407,57	1278547,09
3178	86:05:0103027:37	420,00	528,20	221844,00
3179	86:05:0103033:2	1193,00	614,19	732728,67
3180	86:05:0310124:14	766,00	271,71	208129,86
3181	86:05:0204008:41	59,00	350,09	20655,31
3182	86:05:0204025:3	1567,00	204,36	320232,12
3183	86:05:0324033:19	840,00	192,39	161607,60
3184	86:05:0310044:32	720,00	271,71	195631,20
3185	86:05:0103041:172	1458,00	614,19	895489,02
3186	86:05:0310085:1	966,00	271,71	262471,86
3187	86:05:0310106:15	1297,00	271,71	352407,87
3188	86:05:0310040:7	1127,00	271,71	306217,17
3189	86:05:0326001:78	1718,00	261,04	448466,72
3190	86:05:0310124:1	1216,00	233,67	284142,72
3191	86:05:0310057:5	705,00	271,71	191555,55
3192	86:05:0201020:486	602,00	350,09	210754,18
3193	86:05:0401001:1135	28,00	109,26	3059,28
3194	86:05:0201010:8	1364,00	288,67	393745,88
3195	86:00:0000000:6857	1173400,00	141,90	166505460,00
3196	86:05:0204012:12	1035,30	405,37	419679,56
3197	86:05:0000000:7664	11614,00	868,23	10083623,22
3198	86:05:0310021:8	760,00	271,71	206499,60
3199	86:05:0324031:2	291,00	1176,21	342277,11
3200	86:05:0103048:1	852,00	528,20	450026,40
3201	86:05:0324055:12	3381,81	500,94	1694083,90
3202	86:05:0310009:9	685,00	271,71	186121,35
3203	86:05:0310120:10	1098,00	271,71	298337,58
3204	86:05:0310096:8	1428,00	271,71	388001,88
3205	86:05:0401002:140	39,00	177,38	6917,82
3206	86:05:0103052:18	1194,00	614,19	733342,86
3207	86:05:0204010:3	47,00	685,08	32198,76
3208	86:05:0207003:22	57690,00	153,25	8840992,50
3209	86:05:0401001:1701	915,00	442,22	404631,30
3210	86:05:0310045:2	633,00	271,71	171992,43
3211	86:05:0402012:15	1316,00	239,53	315221,48
3212	86:05:0000000:471	273,00	204,36	55790,28

3213	86:00:0000000:10782	116900,00	144,74	16920106,00
3214	86:05:0324097:33	964,00	192,39	185463,96
3215	86:05:0204028:2	3196,00	204,36	653134,56
3216	86:05:0310077:8	731,00	271,71	198620,01
3217	86:05:0301003:10	1400,00	251,82	352548,00
3218	86:05:0324050:17	1224,00	192,39	235485,36
3219	86:05:0324059:7	14594,89	945,07	13793192,69
3220	86:05:0000000:6466	25,00	177,09	4427,25
3221	86:05:0204015:9	997,05	405,37	404174,16
3222	86:05:0204012:4	200,00	405,37	81074,00
3223	86:05:0324040:57	76,00	2549,80	193784,80
3224	86:05:0201020:338	542,00	300,95	163114,90
3225	86:05:0103051:33	1275,00	614,19	783092,25
3226	86:05:0310034:19	1353,00	271,71	367623,63
3227	86:05:0402005:10	810,00	276,39	223875,90
3228	86:05:0310139:3	1019,00	271,71	276872,49
3229	86:05:0310028:40	1433,00	271,71	389360,43
3230	86:05:0326003:2	575000,00	6,39	3674250,00
3231	86:05:0320008:16	1068,00	386,94	413251,92
3232	86:05:0000000:7467	1487,00	325,52	484048,24
3233	86:05:0103051:44	1196,00	614,19	734571,24
3234	86:05:0201020:514	315,00	350,09	110278,35
3235	86:05:0324035:6	645,95	3415,95	2206532,90
3236	86:05:0103051:66	990,00	454,50	449955,00
3237	86:05:0310017:6	1061,00	271,71	288284,31
3238	86:05:0204013:12	1122,00	405,37	454825,14
3239	86:05:0204015:3	800,00	405,37	324296,00
3240	86:05:0324072:16	35,00	1176,21	41167,35
3241	86:05:0000000:6372	1,00	204,36	204,36
3242	86:05:0201010:12	827,00	337,80	279360,60
3243	86:05:0103012:3	1212,00	528,20	640178,40
3244	86:05:0320002:14	1800,00	386,94	696492,00
3245	86:05:0310136:7	1109,00	271,71	301326,39
3246	86:05:0103034:2	798,00	528,20	421503,60
3247	86:05:0308001:57	1381,49	820,80	1133926,99
3248	86:05:0402004:11	1402,59	276,39	387661,85
3249	86:05:0103052:10	1301,00	614,19	799061,19
3250	86:05:0326001:210	86,00	261,04	22449,44
3251	86:05:0324068:20	24,00	1176,21	28229,04
3252	86:05:0310140:2	1043,00	271,71	283393,53
3253	86:05:0103005:16	1700,00	614,19	1044123,00
3254	86:05:0204003:67	41,00	187,31	7679,71
3255	86:05:0405002:2437	49540,00	133,39	6608140,60
3256	86:05:0310034:21	1054,00	271,71	286382,34
3257	86:05:0324004:9	1325,00	192,39	254916,75
3258	86:05:0103037:21	101,00	1773,09	179082,09
3259	86:05:0310039:5	516,00	233,67	120573,72
3260	86:05:0324049:1	1329,00	192,39	255686,31
3261	86:05:0310155:1	15000,00	581,40	8721000,00
3262	86:05:0310077:27	1865,00	2147,20	4004528,00
3263	86:05:0324040:87	24,00	1176,21	28229,04
3264	86:05:0324041:40	1183,13	192,39	227622,38
3265	86:05:0325026:1075	17000,00	170,28	2894760,00
3266	86:05:0000000:5435	19542,00	160,89	3144112,38
3267	86:05:0310016:37	1189,00	271,71	323063,19
3268	86:05:0310115:2	1258,00	233,67	293956,86
3269	86:05:0324105:25	1929,00	775,20	1495360,80
3270	86:05:0310118:8	1254,00	271,71	340724,34
3271	86:05:0310106:205	600,00	2884,58	1730748,00
3272	86:05:0324043:2	6282,00	1610,40	10116532,80
3273	86:05:0324073:15	652,00	288,59	188160,68
3274	86:05:0315003:19	1598,96	221,11	353546,05
3275	86:05:0324077:30	1406,00	946,20	1330357,20
3276	86:05:0401002:787	1500,00	423,79	635685,00
3277	86:00:0000000:10476	110137,00	124,87	13752807,19
3278	86:05:0325019:10	800,00	448,36	358688,00
3279	86:05:0000000:6912	1211,00	448,36	542963,96
3280	86:05:0324033:8	1339,00	192,39	257610,21
3281	86:05:0310131:6	557,00	653,60	364055,20
3282	86:05:0310029:1	799,00	271,71	217096,29
3283	86:05:0401001:342	170,00	217,11	36908,70
3284	86:05:0103037:36	68,00	1773,09	120570,12
3285	86:05:0324064:17	1146,00	288,59	330724,14

3286	86:05:0310032:41	1037,00	3340,04	3463621,48
3287	86:05:0301016:236	1584,00	251,82	398882,88
3288	86:05:0324083:1	166,79	3415,95	569746,30
3289	86:05:0310106:148	621,00	233,67	145109,07
3290	86:05:0310033:5	1286,00	271,71	349419,06
3291	86:05:0204006:21	406,00	350,09	142136,54
3292	86:05:0310036:22	1656,00	271,71	449951,76
3293	86:05:0201003:6	1902,00	337,80	642495,60
3294	86:05:0326001:43	3131,00	261,04	817316,24
3295	86:05:0310129:2	1289,00	271,71	350234,19
3296	86:05:0103045:150	1293,00	614,19	794147,67
3297	86:05:0310126:130	1217,00	328,77	400113,09
3298	86:05:0324099:17	1011,00	192,39	194506,29
3299	86:05:0315001:37	771,00	831,82	641333,22
3300	86:05:0310089:123	1770,00	271,71	480926,70
3301	86:05:0310031:146	400,00	328,77	131508,00
3302	86:05:0310019:10	1142,00	407,57	465444,94
3303	86:05:0310144:105	194,00	30,63	5942,22
3304	86:05:0301016:26	246,00	184,26	45327,96
3305	86:05:0310051:12	418,00	233,67	97674,06
3306	86:05:0000000:7311	6525,00	105,01	685190,25
3307	86:05:0324036:36	33,00	1176,21	38814,93
3308	86:05:0310106:115	1250,00	271,71	339637,50
3309	86:05:0324076:7	289,00	248,18	71724,02
3310	86:05:0310028:33	1620,00	407,57	660263,40
3311	86:05:0324044:29	4326,97	192,39	832465,76
3312	86:05:0324036:5	1203,00	192,39	231445,17
3313	86:05:0324058:4	600,00	192,39	115434,00
3314	86:05:0103020:8	1068,00	614,19	655954,92
3315	86:05:0103034:6	1310,00	614,19	804588,90
3316	86:05:0320008:2	1616,00	257,96	416863,36
3317	86:05:0000000:6533	869,00	208,82	181464,58
3318	86:05:0201029:26	1523,00	288,67	439644,41
3319	86:05:0326005:5893	2074,00	146,62	304089,88
3320	86:05:0324006:9	1278,22	192,39	245916,75
3321	86:05:0325026:1077	450,00	448,36	201762,00
3322	86:05:0308001:222	18194,00	681,72	12403213,68
3323	86:05:0324005:4	1492,00	165,46	246866,32
3324	86:05:0326005:5773	6422,00	146,62	941593,64
3325	86:05:0310127:4	417,00	574,80	239691,60
3326	86:05:0310016:39	930,00	271,71	252690,30
3327	86:05:0325005:5	544,00	448,36	243907,84
3328	86:05:0403001:122	509,00	196,54	100038,86
3329	86:05:0204003:242	25,00	252,58	6314,50
3330	86:05:0103044:20	2447,00	614,19	1502922,93
3331	86:05:0000000:5455	1340,00	509,78	683105,20
3332	86:05:0207004:3390	14,00	252,58	3536,12
3333	86:05:0000000:7221	1100,00	276,39	304029,00
3334	86:05:0301010:5	1500,00	251,82	377730,00
3335	86:05:0310110:8	18,00	1561,80	28112,40
3336	86:05:0326001:74	45094,00	0,38	17135,72
3337	86:05:0324045:33	6098,00	1176,21	7172528,58
3338	86:05:0310148:44	190,00	30,63	5819,70
3339	86:05:0324036:59	31,00	1176,21	36462,51
3340	86:05:0103032:1	892,00	1532,30	1366811,60
3341	86:05:0310106:41	1534,00	271,71	416803,14
3342	86:05:0310013:194	501,00	271,71	136126,71
3343	86:00:0000000:19617	56700,00	153,25	8689275,00
3344	86:05:0325022:10	1702,18	675,61	1150009,83
3345	86:05:0102001:70	2446,00	208,82	510773,72
3346	86:05:0324036:26	30,00	1176,21	35286,30
3347	86:05:0325010:4	74,60	448,36	33447,66
3348	86:05:0324048:13	9522,37	945,07	8999306,22
3349	86:05:0301006:120	1430,00	251,82	360102,60
3350	86:05:0310058:19	4208,00	745,00	3134960,00
3351	86:05:0208001:185	795,00	276,39	219730,05
3352	86:05:0103024:38	1224,00	614,19	751768,56
3353	86:05:0324004:2	1508,00	192,39	290124,12
3354	86:05:0324067:7	966,00	165,46	159834,36
3355	86:05:0310068:6	1920,00	2884,58	5538393,60
3356	86:05:0204013:42	575,00	405,37	233087,75
3357	86:05:0301016:33	1861,00	249,12	463612,32
3358	86:05:0000000:508	506,00	196,53	99444,18

3359	86:05:0324075:13	564,00	288,59	162764,76
3360	86:05:0310144:109	331,00	30,63	10138,53
3361	86:05:0324044:19	815,00	288,59	235200,85
3362	86:05:0310028:28	1250,00	271,71	339637,50
3363	86:05:0207003:4229	100000,00	126,29	12629000,00
3364	86:05:0204015:24	386,00	405,37	156472,82
3365	86:05:0310026:5	1253,00	328,77	411948,81
3366	86:00:0000000:35636	40000,00	2251,94	90077600,00
3367	86:05:0310031:2	7632,00	868,23	6626331,36
3368	86:05:0310128:128	609,00	233,67	142305,03
3369	86:05:0203001:68	1438,00	208,82	300283,16
3370	86:00:0000000:15635	101000,00	146,16	14762160,00
3371	86:05:0323002:16	960,00	214,97	206371,20
3372	86:05:0000000:5458	3391,00	614,19	2082718,29
3373	86:05:0000000:7540	968,00	1006,94	974717,92
3374	86:05:0310077:29	1600,00	271,71	434736,00
3375	86:05:0000000:5379	1200,00	275,07	330084,00
3376	86:05:0310042:7	932,00	271,71	253233,72
3377	86:05:0000000:476	161,00	204,36	32901,96
3378	86:05:0310073:137	709,00	2549,80	1807808,20
3379	86:05:0103001:6	4318,00	159,40	688289,20
3380	86:05:0310054:10	1241,00	271,71	337192,11
3381	86:05:0402013:10	451,42	276,39	124767,97
3382	86:05:0310033:19	1264,00	271,71	343441,44
3383	86:05:0320006:10	180,18	386,94	69718,85
3384	86:05:0310101:5	405,00	233,67	94636,35
3385	86:05:0310035:8	886,00	271,71	240735,06
3386	86:05:0325022:7	571,00	448,36	256013,56
3387	86:05:0325005:175	1288,00	448,36	577487,68
3388	86:05:0310045:3	710,00	271,71	192914,10
3389	86:05:0324054:15	873,00	192,39	167956,47
3390	86:05:0103008:13	1049,00	614,19	644285,31
3391	86:05:0324086:13	431,00	288,59	124382,29
3392	86:05:0207004:3404	42970,00	134,81	5792785,70
3393	86:05:0324105:41	35,00	1176,21	41167,35
3394	86:05:0310053:21	1798,00	271,71	488534,58
3395	86:05:0310048:7	1279,00	271,71	347517,09
3396	86:05:0402008:13	636,00	239,53	152341,08
3397	86:05:0310051:1	1373,00	407,57	559593,61
3398	86:05:0310107:245	1944,00	271,71	528204,24
3399	86:05:0320007:3	1915,37	257,96	494088,85
3400	86:05:0201029:12	1612,00	337,80	544533,60
3401	86:05:0323001:35	1189,00	214,97	255599,33
3402	86:05:0107002:163	10000,00	4553,05	45530500,00
3403	86:05:0324050:9	1560,00	192,39	300128,40
3404	86:05:0326005:5698	30000,00	0,38	11400,00
3405	86:05:0324017:3	790,00	192,39	151988,10
3406	86:05:0201029:14	1549,00	288,67	447149,83
3407	86:05:0310124:252	1308,00	407,57	533101,56
3408	86:05:0324083:8	9021,75	945,07	8526185,27
3409	86:05:0324086:42	1326,00	192,39	255109,14
3410	86:05:0000000:632	6370,00	204,36	1301773,20
3411	86:05:0326005:5740	2849,00	170,28	485127,72
3412	86:05:0103022:32	1717,00	528,20	906919,40
3413	86:05:0310051:11	1708,00	271,71	464080,68
3414	86:05:0310092:4	49,00	1493,40	73176,60
3415	86:05:0310034:12	591,00	271,71	160580,61
3416	86:05:0310014:15	587,00	271,71	159493,77
3417	86:05:0324038:1	1296,00	192,39	249337,44
3418	86:05:0203001:60	2379,00	208,82	496782,78
3419	86:05:0107002:23	231516,00	122,03	28251897,48
3420	86:05:0324023:39	18,00	1176,21	21171,78
3421	86:05:0324028:2	11946,00	1342,00	16031532,00
3422	86:05:0208001:25	852,00	238,74	203406,48
3423	86:05:0310150:2	46786,00	147,58	6904677,88
3424	86:05:0324077:1	311,00	3415,95	1062360,45
3425	86:00:0000000:10585	23700,00	166,02	3934674,00
3426	86:05:0310039:6	972,00	271,71	264102,12
3427	86:05:0324047:35	47,00	1176,21	55281,87
3428	86:05:0325006:51	1070,00	448,36	479745,20
3429	86:00:0000000:35313	233790,00	0,38	88840,20
3430	86:05:0201020:14	1600,00	337,80	540480,00
3431	86:05:0324016:6	1651,00	288,59	476462,09

3432	86:05:0310132:33	343,00	30,63	10506,09
3433	86:05:0000000:6367	1400,00	251,82	352548,00
3434	86:05:0401001:876	1060,00	423,79	449217,40
3435	86:05:0207004:3437	54805090994,00	0,38	20825934577,72
3436	86:05:0301010:3	1200,00	251,82	302184,00
3437	86:05:0324049:8	832,00	192,39	160068,48
3438	86:05:0207004:3422	53953,00	133,39	7196790,67
3439	86:05:0324022:4	1309,00	192,39	251838,51
3440	86:05:0324014:2	22182,00	1207,80	26791419,60
3441	86:05:0324023:38	24,00	1176,21	28229,04
3442	86:05:0308001:19	720,00	227,25	163620,00
3443	86:05:0324105:92	35,00	1176,21	41167,35
3444	86:05:0203001:29	1760,00	208,82	367523,20
3445	86:05:0324061:2	1576,00	500,94	789481,44
3446	86:05:0310142:2	657,00	271,71	178513,47
3447	86:05:0401001:872	34,00	109,26	3714,84
3448	86:05:0401001:1335	31,00	109,26	3387,06
3449	86:05:0204024:4	5428,00	252,58	1371004,24
3450	86:05:0204012:35	231,00	405,37	93640,47
3451	86:05:0323002:35	1211,00	214,97	260328,67
3452	86:05:0324036:51	1149,00	192,39	221056,11
3453	86:05:0324084:7	693,00	192,39	133326,27
3454	86:05:0326005:12	288000,00	122,03	35144640,00
3455	86:05:0320002:1	6474,00	185,89	1203451,86
3456	86:05:0324018:9	1233,00	192,39	237216,87
3457	86:05:0310096:17	935,00	271,71	254048,85
3458	86:05:0310055:2	1024,00	271,71	278231,04
3459	86:05:0103002:14	450,00	614,19	276385,50
3460	86:05:0310108:8	1503,00	271,71	408380,13
3461	86:05:0324061:49	1548,00	288,59	446737,32
3462	86:05:0204005:8	19,00	252,58	4799,02
3463	86:05:0323001:56	900,00	198,66	178794,00
3464	86:05:0103016:3	25118,00	164,60	4134422,80
3465	86:05:0201017:116	716,00	337,80	241864,80
3466	86:05:0310015:19	350,00	271,71	95098,50
3467	86:05:0310090:7	13180,00	1140,70	15034426,00
3468	86:05:0204011:3	1000,00	405,37	405370,00
3469	86:05:0103025:1	725,00	614,19	445287,75
3470	86:05:0103005:11	2143,00	614,19	1316209,17
3471	86:05:0310139:14	829,00	271,71	225247,59
3472	86:05:0324043:17	758,00	165,46	125418,68
3473	86:05:0201004:8	2520,00	337,80	851256,00
3474	86:05:0301016:378	1386,00	380,80	527788,80
3475	86:05:0000000:6338	578,00	386,94	223651,32
3476	86:05:0325002:41	1099,00	448,36	492747,64
3477	86:05:0401001:1098	30,00	109,26	3277,80
3478	86:05:0204010:9	379,71	1182,06	448840,00
3479	86:05:0310033:145	928,00	328,77	305098,56
3480	86:05:0310106:20	1239,00	271,71	336648,69
3481	86:05:0324060:16	509,00	2549,80	1297848,20
3482	86:05:0325016:2	899,87	675,61	607961,17
3483	86:05:0207003:11	1700,00	208,59	354603,00
3484	86:05:0324098:2	18515,00	2066,02	38252360,30
3485	86:05:0401001:1660	3906,00	109,26	426769,56
3486	86:05:0324067:22	17,00	1176,21	19995,57
3487	86:05:0324096:1	68,00	945,07	64264,76
3488	86:05:0326002:159	5000,00	15,70	78500,00
3489	86:05:0324034:12	26,00	1176,21	30581,46
3490	86:05:0107001:116	547280,00	122,03	66784578,40
3491	86:05:0310035:13	25,00	2549,80	63745,00
3492	86:05:0326001:209	145,00	261,04	37850,80
3493	86:05:0401001:105	34,00	109,26	3714,84
3494	86:05:0310005:27	55,00	30,63	1684,65
3495	86:05:0000000:6642	1051515,00	0,38	399575,70
3496	86:05:0324094:9	1606,00	2281,40	3663928,40
3497	86:05:0310090:1	10298,00	868,23	8941032,54
3498	86:05:0324097:8	499,00	192,39	96002,61
3499	86:05:0310120:9	808,00	271,71	219541,68
3500	86:05:0310145:10	2466,00	407,57	1005067,62
3501	86:05:0325025:17	594,00	448,36	266325,84
3502	86:05:0201019:15	1200,00	288,67	346404,00
3503	86:05:0103009:1	62578,00	130,55	8169557,90
3504	86:05:0301016:34	924,00	214,97	198632,28

3505	86:05:0324010:177	4945,00	798,00	3946110,00
3506	86:05:0401001:1366	30,00	109,26	3277,80
3507	86:05:0324025:11	1275,47	894,90	1141418,10
3508	86:05:0103017:36	1372,00	614,19	842668,68
3509	86:05:0402005:22	915,00	202,68	185452,20
3510	86:05:0310150:1	90227,00	147,58	13315700,66
3511	86:05:0103044:24	1799,00	614,19	1104927,81
3512	86:05:0103002:48	1400,00	528,20	739480,00
3513	86:00:0000000:10686	143800,00	0,38	54644,00
3514	86:05:0310016:35	869,00	271,71	236115,99
3515	86:05:0103028:6	1066,00	528,20	563061,20
3516	86:05:0324043:13	219,00	1117,20	244666,80
3517	86:05:0310124:256	5851,00	1254,00	7337154,00
3518	86:05:0103002:2	1222,00	614,19	750540,18
3519	86:05:0103051:37	1199,00	614,19	736413,81
3520	86:05:0310044:9	1036,00	271,71	281491,56
3521	86:05:0324041:10	1161,00	192,39	223364,79
3522	86:05:0326004:53	7937,00	586,96	4658701,52
3523	86:05:0310016:33	570,00	271,71	154874,70
3524	86:05:0310102:7	1199,00	271,71	325780,29
3525	86:05:0310002:18	1948,00	233,67	455189,16
3526	86:05:0301015:13	1300,00	251,82	327366,00
3527	86:05:0301006:2	4975,00	223,17	1110270,75
3528	86:05:0324076:14	34,85	3415,95	119045,86
3529	86:05:0000000:480	5659,00	203,05	1149059,95
3530	86:05:0310092:1	1300,00	271,71	353223,00
3531	86:05:0310059:13	344,00	271,71	93468,24
3532	86:05:0201020:518	316,00	350,09	110628,44
3533	86:05:0310123:13	2343,00	350,51	821244,93
3534	86:05:0206001:18	770,00	196,54	151335,80
3535	86:05:0103034:7	791,00	614,19	485824,29
3536	86:05:0310061:7	4657,00	1744,60	8124602,20
3537	86:05:0206001:73	100,00	252,58	25258,00
3538	86:05:0315001:18	583,00	221,11	128907,13
3539	86:05:0324085:10	824,00	192,39	158529,36
3540	86:05:0324064:3	548,00	192,39	105429,72
3541	86:05:0103032:32	928,00	614,19	569968,32
3542	86:05:0206001:6	355,00	196,54	69771,70
3543	86:05:0324027:9	913,00	165,46	151064,98
3544	86:05:0201019:9	1461,00	509,78	744788,58
3545	86:05:0310060:15	1394,00	271,71	378763,74
3546	86:05:0310043:15	671,00	271,71	182317,41
3547	86:05:0323001:8	1857,00	159,69	296544,33
3548	86:05:0324076:4	647,30	192,39	124534,05
3549	86:05:0310090:143	3912,00	868,23	3396515,76
3550	86:05:0310052:8	1669,00	271,71	453483,99
3551	86:05:0310123:3	1798,00	328,77	591128,46
3552	86:05:0103036:341	2358,00	410,01	966803,58
3553	86:05:0324086:17	263,32	192,39	50660,13
3554	86:05:0310014:42	411,00	350,51	144059,61
3555	86:05:0315001:4	1284,00	9,45	12133,80
3556	86:05:0324105:90	30,00	1176,21	35286,30
3557	86:05:0310042:3	959,00	271,71	260569,89
3558	86:05:0310054:14	1588,00	2281,40	3622863,20
3559	86:05:0401001:14	8531,00	295,83	2523725,73
3560	86:05:0310049:33	617,00	271,71	167645,07
3561	86:05:0401001:1717	126,00	190,82	24043,32
3562	86:05:0324040:73	1305,00	232,79	303790,95
3563	86:05:0201012:16	2000,00	337,80	675600,00
3564	86:05:0310095:2	776,00	271,71	210846,96
3565	86:05:0324086:2	409,00	192,39	78687,51
3566	86:05:0310079:1	822,00	271,71	223345,62
3567	86:05:0201002:15	1620,00	288,67	467645,40
3568	86:05:0324067:14	348,00	2808,67	977417,16
3569	86:05:0324084:9	12179,89	945,07	11510848,64
3570	86:05:0324079:4	520,00	500,94	260488,80
3571	86:05:0324044:16	303,00	18,00	5454,00
3572	86:05:0401001:378	117,00	187,31	21915,27
3573	86:05:0324117:15	15317,14	945,07	14475769,50
3574	86:05:0324028:8	712,77	945,07	673617,54
3575	86:05:0310155:128	35,00	592,80	20748,00
3576	86:05:0103009:4	15700,00	130,55	2049635,00
3577	86:05:0310057:3	1638,00	271,71	445060,98

3578	86:05:0310142:3	264,00	868,23	229212,72
3579	86:05:0000000:5461	4350,00	1744,60	7589010,00
3580	86:05:0401001:43	936,00	423,79	396667,44
3581	86:05:0310144:138	262,00	30,63	8025,06
3582	86:05:0324024:9	6000,00	288,59	1731540,00
3583	86:05:0324083:9	6850,18	945,07	6473899,61
3584	86:05:0315002:28	672,00	9,45	6350,40
3585	86:05:0324001:1	43,00	945,07	40638,01
3586	86:05:0324076:31	60,00	1447,80	86868,00
3587	86:05:0326005:5701	9010,00	146,62	1321046,20
3588	86:05:0325002:4	9175,55	290,64	2666781,85
3589	86:05:0324023:6	1299,00	2656,85	3451248,15
3590	86:05:0402013:5	577,00	202,68	116946,36
3591	86:05:0324023:48	31,00	1176,21	36462,51
3592	86:05:0310084:4	921,00	271,71	250244,91
3593	86:05:0324058:10	565,00	2549,80	1440637,00
3594	86:05:0204003:76	48,00	187,31	8990,88
3595	86:05:0324003:13	1620,00	945,07	1531013,40
3596	86:05:0324082:6	683,00	192,39	131402,37
3597	86:05:0324025:5	2100,00	900,60	1891260,00
3598	86:05:0103041:4	1500,00	614,19	921285,00
3599	86:05:0204002:99	48,00	217,11	10421,28
3600	86:05:0310022:12	788,00	271,71	214107,48
3601	86:05:0107002:40	440400,00	145,53	64091412,00
3602	86:05:0103036:91	1939,00	614,19	1190914,41
3603	86:05:0402005:2	323,00	384,06	124051,38
3604	86:05:0320013:10	1274,00	233,55	297542,70
3605	86:05:0310126:4	937,00	407,57	381893,09
3606	86:05:0324099:10	1116,00	192,39	214707,24
3607	86:05:0324057:15	10665,00	722,00	7700130,00
3608	86:05:0310035:15	602,00	271,71	163569,42
3609	86:05:0405001:128	328829492,00	122,03	40127062908,76
3610	86:05:0310048:15	644,00	271,71	174981,24
3611	86:05:0103008:16	1671,00	614,19	1026311,49
3612	86:05:0310048:21	769,00	271,71	208944,99
3613	86:05:0310021:4	901,00	271,71	244810,71
3614	86:05:0000000:5359	4500,00	921,29	4145805,00
3615	86:05:0325002:1	210,00	228,93	48075,30
3616	86:05:0310007:17	872,00	271,71	236931,12
3617	86:05:0310022:18	720,00	271,71	195631,20
3618	86:05:0301012:19	2120,00	184,26	390631,20
3619	86:05:0310064:1	885,00	271,71	240463,35
3620	86:05:0310029:4	2025,00	271,71	550212,75
3621	86:05:0201029:165	1411,00	411,51	580640,61
3622	86:05:0000000:6555	2327,00	509,78	1186258,06
3623	86:05:0324048:1	1060,00	192,39	203933,40
3624	86:05:0324035:9	27788,00	547,20	15205593,60
3625	86:05:0310033:30	1252,00	271,71	340180,92
3626	86:05:0324086:39	1489,00	192,39	286468,71
3627	86:05:0324022:1	1303,00	192,39	250684,17
3628	86:05:0401001:862	412,00	362,37	149296,44
3629	86:05:0323002:39	922,00	214,97	198202,34
3630	86:05:0310106:14	1202,00	271,71	326595,42
3631	86:05:0324021:13	1560,00	192,39	300128,40
3632	86:05:0402004:8	963,39	276,39	266271,36
3633	86:05:0324117:17	18,68	945,07	17653,91
3634	86:05:0326001:204	14,00	261,04	3654,56
3635	86:05:0324025:3	1608,00	192,39	309363,12
3636	86:05:0103011:121	1989,00	614,19	1221623,91
3637	86:05:0310048:17	565,00	233,67	132023,55
3638	86:05:0401001:24	125,00	1773,09	221636,25
3639	86:05:0206001:28	1234,00	196,54	242530,36
3640	86:05:0310102:8	1246,00	271,71	338550,66
3641	86:05:0325016:3	2136,00	363,30	776008,80
3642	86:05:0326005:5566	6921,00	146,62	1014757,02
3643	86:05:0103048:136	459,00	638,76	293190,84
3644	86:05:0324085:2	1593,00	2281,40	3634270,20
3645	86:05:0310023:59	733,00	233,67	171280,11
3646	86:05:0000000:6664	210,00	1532,30	321783,00
3647	86:05:0103026:48	639,00	638,76	408167,64
3648	86:05:0310088:12	471,40	271,71	128084,09
3649	86:05:0324007:11	813,00	165,46	134518,98
3650	86:05:0310034:10	591,00	271,71	160580,61

3651	86:00:0000000:15553	16400,00	175,55	2879020,00
3652	86:05:0310080:10	679,00	233,67	158661,93
3653	86:05:0324016:8	1520,00	192,39	292432,80
3654	86:05:0324060:10	620,00	192,39	119281,80
3655	86:05:0201004:10	1666,00	337,80	562774,80
3656	86:05:0325003:26	266,00	448,36	119263,76
3657	86:05:0315001:23	2081,00	221,11	460129,91
3658	86:05:0101000:22	11800,00	0,44	5192,00
3659	86:05:0207004:3423	3000,00	162,60	487800,00
3660	86:05:0204005:1	300,00	405,37	121611,00
3661	86:05:0323002:15	1950,00	214,97	419191,50
3662	86:05:0310072:11	819,00	271,71	222530,49
3663	86:05:0000000:6292	7170,00	868,23	6225209,10
3664	86:05:0103037:170	3821,00	177,09	676660,89
3665	86:05:0401001:826	28,00	109,26	3059,28
3666	86:05:0310043:9	867,00	271,71	235572,57
3667	86:05:0310101:13	212,00	271,71	57602,52
3668	86:05:0310036:5	954,00	271,71	259211,34
3669	86:05:0000000:6725	75320000,00	0,49	36906800,00
3670	86:05:0000000:7416	553,00	271,71	150255,63
3671	86:05:0402003:39	777,00	239,53	186114,81
3672	86:05:0325023:5	799,00	448,36	358239,64
3673	86:05:0310017:21	152,00	30,63	4655,76
3674	86:05:0310106:16	1476,00	271,71	401043,96
3675	86:05:0324046:4	1129,00	192,39	217208,31
3676	86:05:0401002:798	200,00	591,66	118332,00
3677	86:05:0310030:14	1532,00	271,71	416259,72
3678	86:05:0326005:5689	47018,00	134,81	6338496,58
3679	86:05:0103041:13	1186,00	528,20	626445,20
3680	86:05:0301007:1	7140,00	202,41	1445207,40
3681	86:05:0310035:5	1763,00	271,71	479024,73
3682	86:05:0103006:5	843,00	528,20	445272,60
3683	86:05:0207004:3597	2500,00	0,38	950,00
3684	86:05:0324021:6	907,00	192,39	174497,73
3685	86:05:0201020:500	578,00	350,09	202352,02
3686	86:05:0207003:23	84000,00	127,71	10727640,00
3687	86:05:0000000:7312	1147,00	239,53	274740,91
3688	86:05:0207004:3447	82196,00	162,60	13365069,60
3689	86:05:0310005:13	419,00	271,71	113846,49
3690	86:05:0324051:1	962,00	3415,95	3286143,90
3691	86:05:0326001:223	883010,00	40,61	35859036,10
3692	86:05:0324019:11	981,00	192,39	188734,59
3693	86:05:0106001:29	1057,00	9,45	9988,65
3694	86:05:0324004:11	3726,16	945,07	3521482,03
3695	86:05:0324096:12	1173,00	192,39	225673,47
3696	86:05:0310108:5	1805,00	271,71	490436,55
3697	86:05:0201010:170	1781,00	290,64	517629,84
3698	86:05:0324061:15	1021,00	232,79	237678,59
3699	86:05:0401001:54	28,01	109,26	3060,37
3700	86:00:0000000:15710	356600,00	141,90	50601540,00
3701	86:05:0310043:38	410,00	2884,58	1182677,80
3702	86:05:0324085:14	572,00	192,39	110047,08
3703	86:05:0301010:1	647,00	196,53	127154,91
3704	86:05:0103031:4	888,00	614,19	545400,72
3705	86:05:0324063:16	4802,48	945,07	4538679,77
3706	86:00:0000000:10704	18800,00	168,86	3174568,00
3707	86:05:0204028:4	5367,00	105,01	563588,67
3708	86:05:0401002:162	2145,00	362,37	777283,65
3709	86:05:0324094:7	14852,85	1071,60	15916314,06
3710	86:00:0000000:28660	30500,00	175,55	5354275,00
3711	86:05:0204002:2	1968,00	1291,51	2541691,68
3712	86:05:0204005:44	30,00	141,90	4257,00
3713	86:05:0107002:168	192555,00	141,90	27323554,50
3714	86:05:0103050:5	1575,00	614,19	967349,25
3715	86:05:0000000:5516	3192,00	407,57	1300963,44
3716	86:05:0103005:5	1000,00	638,76	638760,00
3717	86:05:0201014:2	1400,00	337,80	472920,00
3718	86:05:0310042:16	206,00	2549,80	525258,80
3719	86:05:0325015:146	6811,00	316,59	2156294,49
3720	86:05:0310082:5	2142,00	2429,12	5203175,04
3721	86:05:0324029:9	12245,40	945,07	11572760,18
3722	86:05:0310049:6	950,00	868,23	824818,50
3723	86:05:0324041:55	1260,00	192,39	242411,40

3724	86:05:0103051:4	1466,00	614,19	900402,54
3725	86:05:0103044:4	500,00	1773,09	886545,00
3726	86:05:0310007:8	1264,00	271,71	343441,44
3727	86:05:0310033:29	812,00	233,67	189740,04
3728	86:05:0401001:355	638,00	570,90	364234,20
3729	86:05:0326003:129	5000,00	19,55	97750,00
3730	86:05:0401001:861	24,00	109,26	2622,24
3731	86:05:0310007:20	2085,00	271,71	566515,35
3732	86:05:0310137:4	871,00	407,57	354993,47
3733	86:05:0207003:26	74340,00	110,68	8227951,20
3734	86:05:0000000:5310	4025,00	1811,70	7292092,50
3735	86:05:0203001:13	957,00	208,82	199840,74
3736	86:05:0324061:54	906,00	165,46	149906,76
3737	86:05:0325006:18	548,00	448,36	245701,28
3738	86:05:0103046:8	48,00	144,74	6947,52
3739	86:00:0000000:30592	105680,00	144,74	15296123,20
3740	86:05:0201010:31	1060,00	337,80	358068,00
3741	86:05:0310051:15	1020,00	271,71	277144,20
3742	86:05:0310138:4	761,00	407,57	310160,77
3743	86:05:0107003:117	5313,00	0,38	2018,94
3744	86:05:0402012:137	500,00	178,12	89060,00
3745	86:05:0207004:3363	44,00	162,60	7154,40
3746	86:05:0401001:847	43,00	109,26	4698,18
3747	86:05:0310077:14	1659,00	271,71	450766,89
3748	86:05:0324051:9	562,00	809,40	454882,80
3749	86:05:0310054:4	616,00	3415,95	2104225,20
3750	86:05:0310066:10	492,00	271,71	133681,32
3751	86:05:0207002:21	1000,00	228,36	228360,00
3752	86:05:0204013:9	600,00	405,37	243222,00
3753	86:05:0207004:3414	100000,00	146,16	14616000,00
3754	86:05:0310110:19	3760,00	499,15	1876804,00
3755	86:05:0401001:927	38,00	109,26	4151,88
3756	86:05:0310015:58	600,00	271,71	163026,00
3757	86:05:0204003:11	567,00	586,47	332528,49
3758	86:05:0310106:150	1172,00	271,71	318444,12
3759	86:05:0201005:4	2070,00	337,80	699246,00
3760	86:05:0325022:6	4000,00	660,92	2643680,00
3761	86:05:0310140:3	722,00	201,07	145172,54
3762	86:00:0000000:19678	123000,00	143,32	17628360,00
3763	86:05:0324040:18	1227,00	192,39	236062,53
3764	86:05:0000000:511	3,00	1561,80	4685,40
3765	86:05:0324082:7	661,00	192,39	127169,79
3766	86:05:0310140:8	801,00	271,71	217639,71
3767	86:05:0401001:1705	915,00	442,22	404631,30
3768	86:05:0402002:1	1800,00	239,53	431154,00
3769	86:05:0326005:5692	3578,00	195,82	700643,96
3770	86:05:0401001:1055	33,50	109,26	3660,21
3771	86:05:0204013:1	481,79	72,66	35006,86
3772	86:05:0310028:43	1204,00	271,71	327138,84
3773	86:05:0103003:19	711,00	614,19	436689,09
3774	86:05:0324068:7	1226,00	500,94	614152,44
3775	86:05:0310132:4	457,00	30,63	13997,91
3776	86:05:0310027:4	1500,00	271,71	407565,00
3777	86:05:0401002:151	2052,00	423,79	869617,08
3778	86:05:0310003:9	592,00	271,71	160852,32
3779	86:05:0324009:2	1041,00	192,39	200277,99
3780	86:05:0324023:10	2360,00	2013,00	4750680,00
3781	86:05:0405002:1854	414,00	202,92	84008,88
3782	86:05:0326004:3	21086,44	586,96	12376896,82
3783	86:05:0401001:1696	96,00	508,62	48827,52
3784	86:05:0326004:20	52985,00	136,22	7217616,70
3785	86:05:0324084:23	22,00	3415,95	75150,90
3786	86:05:0324036:30	31,00	1176,21	36462,51
3787	86:05:0310012:14	9640,00	1897,75	18294310,00
3788	86:05:0310134:4	905,00	868,23	785748,15
3789	86:05:0207004:3474	1963,00	162,60	319183,80
3790	86:05:0103030:134	814,00	539,76	439364,64
3791	86:05:0207004:3438	13000,00	4553,05	59189650,00
3792	86:05:0207004:3398	116861,00	124,87	14592433,07
3793	86:05:0310053:27	1349,00	233,67	315220,83
3794	86:05:0402007:8	890,00	163,19	145239,10
3795	86:05:0201003:7	1220,00	337,80	412116,00
3796	86:05:0103005:14	2813,00	528,20	1485826,60

3797	86:05:0310035:14	641,00	271,71	174166,11
3798	86:05:0207004:3408	32873,00	137,64	4524639,72
3799	86:05:0310072:14	733,00	271,71	199163,43
3800	86:05:0403001:119	594,00	196,54	116744,76
3801	86:05:0325009:170	953,00	448,36	427287,08
3802	86:05:0325010:2	5874,00	280,26	1646247,24
3803	86:05:0401001:1046	27,00	109,26	2950,02
3804	86:05:0204014:1	17,99	252,58	4543,91
3805	86:05:0324061:61	2403,00	2732,76	6566822,28
3806	86:05:0310007:3	1525,00	407,57	621544,25
3807	86:05:0310094:132	977,00	2884,58	2818234,66
3808	86:05:0324048:7	911,00	192,39	175267,29
3809	86:05:0324082:10	604,00	192,39	116203,56
3810	86:05:0000000:5520	35000,00	160,35	5612250,00
3811	86:05:0325014:1	1022,00	508,62	519809,64
3812	86:05:0103044:22	1500,00	614,19	921285,00
3813	86:05:0204030:1	26420,00	164,60	4348732,00
3814	86:05:0310130:1	912,00	271,71	247799,52
3815	86:05:0315001:53	810,00	243,93	197583,30
3816	86:05:0310136:8	919,00	271,71	249701,49
3817	86:05:0310047:14	477,00	271,71	129605,67
3818	86:05:0310101:10	680,00	271,71	184762,80
3819	86:05:0310059:18	1563,00	271,71	424682,73
3820	86:05:0324036:86	30,00	1176,21	35286,30
3821	86:05:0315002:48	637,85	9,45	6027,68
3822	86:05:0103008:25	1220,00	614,19	749311,80
3823	86:05:0310049:26	768,00	328,77	252495,36
3824	86:05:0324041:12	1277,00	192,39	245682,03
3825	86:05:0324030:2	1342,00	192,39	258187,38
3826	86:05:0310084:7	400,00	2515,52	1006208,00
3827	86:05:0204003:276	1594,00	227,40	362475,60
3828	86:05:0405002:2643	1786,00	178,79	319318,94
3829	86:05:0324063:18	71,00	1176,21	83510,91
3830	86:05:0325022:11	1655,09	675,61	1118195,35
3831	86:05:0310033:12	985,00	271,71	267634,35
3832	86:00:0000000:21815	40000,00	0,42	16800,00
3833	86:05:0401001:723	30,00	109,26	3277,80
3834	86:05:0310055:12	209,00	30,63	6401,67
3835	86:05:0310095:13	1612,00	271,71	437996,52
3836	86:05:0310060:9	778,00	271,71	211390,38
3837	86:05:0103007:5	1186,00	614,19	728429,34
3838	86:05:0310040:4	751,00	271,71	204054,21
3839	86:05:0323001:30	1727,00	214,97	371253,19
3840	86:05:0310066:12	464,00	271,71	126073,44
3841	86:05:0324003:6	1709,41	192,39	328873,39
3842	86:05:0324066:11	770,00	288,59	222214,30
3843	86:05:0000000:6438	6438,00	407,57	2623935,66
3844	86:05:0324065:32	45,00	3415,95	153717,75
3845	86:05:0310055:1	911,00	271,71	247527,81
3846	86:05:0103034:9	1110,00	614,19	681750,90
3847	86:05:0310017:4	2067,00	900,60	1861540,20
3848	86:05:0324017:10	1204,00	192,39	231637,56
3849	86:05:0304001:18	600,00	196,54	117924,00
3850	86:05:0310011:10	1307,00	271,71	355124,97
3851	86:05:0310106:22	1240,00	271,71	336920,40
3852	86:05:0201029:8	1183,00	337,80	399617,40
3853	86:05:0204011:18	494,00	405,37	200252,78
3854	86:05:0324039:15	3927,02	1043,10	4096274,56
3855	86:05:0324047:33	857,55	192,39	164984,04
3856	86:05:0324036:6	893,00	232,79	207881,47
3857	86:05:0204005:49	31,00	141,90	4398,90
3858	86:05:0310020:10	1265,00	407,57	515576,05
3859	86:05:0324036:85	30,00	1176,21	35286,30
3860	86:05:0310114:4	704,00	328,77	231454,08
3861	86:05:0208001:13	800,00	227,25	181800,00
3862	86:05:0303001:24	282,00	9,45	2664,90
3863	86:05:0103037:12	462,00	528,20	244028,40
3864	86:05:0000000:7551	1092,00	227,25	248157,00
3865	86:05:0324022:9	1519,00	192,39	292240,41
3866	86:05:0401001:1181	29,00	109,26	3168,54
3867	86:05:0310106:153	1011,00	271,71	274698,81
3868	86:05:0310140:13	988,00	271,71	268449,48
3869	86:05:0103022:6	1122,00	528,20	592640,40

3870	86:00:0000000:19434	100000,00	0,42	42000,00
3871	86:05:0310015:9	839,00	271,71	227964,69
3872	86:05:0103014:2	952,00	614,19	584708,88
3873	86:05:0310143:12	1251,00	271,71	339909,21
3874	86:05:0310041:1	1646,00	271,71	447234,66
3875	86:05:0000000:6439	10005,00	0,38	3801,90
3876	86:05:0107002:165	12390,00	0,38	4708,20
3877	86:05:0324017:1	1361,00	192,39	261842,79
3878	86:05:0101000:23	107004,00	0,44	47081,76
3879	86:05:0310075:8	298,00	2884,58	859604,84
3880	86:05:0310135:5	582,00	868,23	505309,86
3881	86:05:0310074:9	858,00	233,67	200488,86
3882	86:05:0308001:5	19187,00	681,72	13080161,64
3883	86:05:0301003:11	1400,00	251,82	352548,00
3884	86:05:0207004:3587	10644,00	0,38	4044,72
3885	86:05:0310044:14	621,00	271,71	168731,91
3886	86:05:0324051:3	653,00	2808,67	1834061,51
3887	86:05:0310136:4	987,00	271,71	268177,77
3888	86:05:0000000:452	35648,00	119,20	4249241,60
3889	86:05:0000000:6474	795,00	271,71	216009,45
3890	86:05:0301015:6	829,00	251,82	208758,78
3891	86:00:0000000:15524	532000,00	0,38	202160,00
3892	86:05:0000000:6302	800,00	1182,06	945648,00
3893	86:05:0310043:22	829,00	271,71	225247,59
3894	86:05:0326005:5711	38400,00	136,22	5230848,00
3895	86:05:0208001:175	495,00	202,68	100326,60
3896	86:05:0324101:5	1231,00	192,39	236832,09
3897	86:00:0000000:8496	82500,00	0,38	31350,00
3898	86:00:0000000:35780	40000,00	2251,94	90077600,00
3899	86:05:0323002:8	955,00	214,97	205296,35
3900	86:05:0324009:12	1055,00	192,39	202971,45
3901	86:00:0000000:36826	54840,00	153,25	8404230,00
3902	86:05:0310081:4	649,00	271,71	176339,79
3903	86:05:0310096:22	377,00	3415,95	1287813,15
3904	86:05:0310148:11	580,00	30,63	17765,40
3905	86:05:0310120:8	1355,00	271,71	368167,05
3906	86:05:0324036:25	41,00	1176,21	48224,61
3907	86:05:0324068:17	855,00	165,46	141468,30
3908	86:05:0324040:55	25,00	1176,21	29405,25
3909	86:05:0324030:12	950,00	192,39	182770,50
3910	86:05:0310014:46	1551,00	407,57	632141,07
3911	86:05:0310060:11	1198,00	271,71	325508,58
3912	86:05:0310106:489	807,00	271,71	219269,97
3913	86:05:0101001:8	1101,00	196,54	216390,54
3914	86:00:0000000:19638	225000,00	0,38	85500,00
3915	86:05:0201020:292	1572,00	288,67	453789,24
3916	86:05:0103008:5	2140,00	528,20	1130348,00
3917	86:05:0206001:106	1613,00	196,54	317019,02
3918	86:05:0204017:4	200,00	210,29	42058,00
3919	86:05:0401001:93	24,00	109,26	2622,24
3920	86:05:0324040:27	1500,00	192,39	288585,00
3921	86:05:0324085:6	1680,00	192,39	323215,20
3922	86:05:0324099:7	874,00	192,39	168148,86
3923	86:05:0325026:23	771,00	448,36	345685,56
3924	86:05:0310118:11	575,00	271,71	156233,25
3925	86:05:0324041:6	1228,00	192,39	236254,92
3926	86:05:0324067:11	658,00	192,39	126592,62
3927	86:05:0103018:9	600,00	614,19	368514,00
3928	86:05:0325006:54	900,00	448,36	403524,00
3929	86:05:0310131:15	515,00	271,71	139930,65
3930	86:05:0310030:36	1354,00	271,71	367895,34
3931	86:05:0402007:1	470,10	276,39	129930,94
3932	86:05:0310028:37	1126,00	407,57	458923,82
3933	86:05:0207003:4345	10337,00	150,91	1559956,67
3934	86:05:0324036:18	31,00	1176,21	36462,51
3935	86:05:0000000:7528	882,00	219,95	193995,90
3936	86:05:0324086:15	243,00	288,59	70127,37
3937	86:05:0310017:20	89,00	30,63	2726,07
3938	86:05:0207004:3445	15,00	252,58	3788,70
3939	86:05:0201029:10	1658,00	337,80	560072,40
3940	86:05:0310138:22	615,00	233,67	143707,05
3941	86:05:0310145:2	697,00	233,67	162867,99
3942	86:05:0401001:841	8488,00	109,26	927398,88

3943	86:05:0203001:2	84,00	831,82	69872,88
3944	86:05:0201020:534	1615,00	337,80	545547,00
3945	86:05:0310143:3	1196,00	271,71	324965,16
3946	86:05:0324006:11	670,00	192,39	128901,30
3947	86:05:0323002:1	93,00	198,66	18475,38
3948	86:05:0323001:41	12688,00	198,66	2520598,08
3949	86:05:0324055:18	28301,92	945,07	26747295,53
3950	86:05:0310031:3	1437,00	271,71	390447,27
3951	86:05:0324028:5	1095,00	192,39	210667,05
3952	86:05:0204003:73	48,00	187,31	8990,88
3953	86:05:0315002:89	141,00	228,36	32198,76
3954	86:05:0310121:221	458,00	271,71	124443,18
3955	86:05:0325002:6	1242,81	448,36	557226,29
3956	86:05:0325027:1	161,00	175,55	28263,55
3957	86:05:0301004:10	900,00	251,82	226638,00
3958	86:05:0324052:2	31,00	3415,95	105894,45
3959	86:05:0310144:30	208,00	30,63	6371,04
3960	86:05:0324080:3	782,00	2549,80	1993943,60
3961	86:05:0401001:97	24,32	109,26	2657,20
3962	86:05:0324051:13	996,44	809,40	806518,54
3963	86:05:0324086:14	211,00	288,59	60892,49
3964	86:05:0324050:18	1248,00	192,39	240102,72
3965	86:05:0315001:28	924,00	221,11	204305,64
3966	86:05:0310135:9	149,00	868,23	129366,27
3967	86:05:0310013:8	40,00	3415,95	136638,00
3968	86:05:0310007:12	837,00	3415,95	2859150,15
3969	86:05:0324055:2	1142,00	192,39	219709,38
3970	86:05:0325005:12	260,86	448,36	116959,19
3971	86:05:0310022:256	2493,00	30,63	76360,59
3972	86:05:0310130:3	1051,00	407,57	428356,07
3973	86:05:0304001:20	700,00	196,54	137578,00
3974	86:05:0308001:218	489,00	681,72	333361,08
3975	86:05:0324087:11	30,00	1561,80	46854,00
3976	86:05:0324072:10	5746,44	672,60	3865055,54
3977	86:05:0201020:545	541,00	300,95	162813,95
3978	86:05:0326001:231	33791,00	4553,05	153852112,55
3979	86:05:0401001:288	12600,00	285,45	3596670,00
3980	86:05:0401001:228	312,28	423,79	132341,14
3981	86:05:0401001:78	29,00	109,26	3168,54
3982	86:05:0324008:2	4251,00	1744,60	7416294,60
3983	86:05:0310023:25	1087,00	271,71	295348,77
3984	86:05:0302001:23	1377,00	208,82	287545,14
3985	86:05:0324004:6	2255,00	192,39	433839,45
3986	86:05:0201004:13	1434,00	1072,61	1538122,74
3987	86:05:0303001:61	1150,00	171,97	197765,50
3988	86:05:0324062:8	650,00	192,39	125053,50
3989	86:05:0324102:2	17914,00	945,07	16929983,98
3990	86:05:0325024:6	313,67	448,36	140637,08
3991	86:05:0324018:127	1482,00	192,39	285121,98
3992	86:05:0310057:4	726,00	271,71	197261,46
3993	86:05:0201010:6	1471,00	337,80	496903,80
3994	86:05:0324067:18	27,00	1176,21	31757,67
3995	86:05:0310103:7	986,00	271,71	267906,06
3996	86:05:0310046:19	967,00	271,71	262743,57
3997	86:05:0401001:1056	27,00	109,26	2950,02
3998	86:05:0000000:5477	11863,00	706,80	8384768,40
3999	86:05:0301018:9	1600,00	251,82	402912,00
4000	86:05:0324041:18	1230,00	192,39	236639,70
4001	86:05:0201010:158	3182,00	217,98	693612,36
4002	86:05:0204003:117	2016,00	425,58	857969,28
4003	86:05:0310087:9	1028,00	2549,80	2621194,40
4004	86:05:0324072:14	828,00	192,39	159298,92
4005	86:05:0207004:3586	6259,00	0,38	2378,42
4006	86:05:0310060:10	352,00	3415,95	1202414,40
4007	86:05:0103024:11	345,00	614,19	211895,55
4008	86:05:0201020:502	496,00	350,09	173644,64
4009	86:05:0324075:21	308,00	248,18	76439,44
4010	86:05:0324036:27	31,00	1176,21	36462,51
4011	86:05:0324032:2	2392,45	456,00	1090957,20
4012	86:05:0103027:15	2486,00	614,19	1526876,34
4013	86:05:0324061:64	30,00	1176,21	35286,30
4014	86:05:0000000:6340	612,00	386,94	236807,28
4015	86:05:0310013:1	1352,00	271,71	367351,92

4016	86:05:0324040:5	179,00	3415,95	611455,05
4017	86:05:0310101:16	925,00	271,71	251331,75
4018	86:05:0206001:7	783,00	196,54	153890,82
4019	86:05:0107002:173	9991,00	145,53	1453990,23
4020	86:05:0310020:129	264,00	271,71	71731,44
4021	86:05:0401001:844	61,00	109,26	6664,86
4022	86:05:0310117:5	1632,00	271,71	443430,72
4023	86:05:0310030:27	1016,00	2549,80	2590596,80
4024	86:05:0310106:44	1026,00	271,71	278774,46
4025	86:05:0103051:77	1254,00	614,19	770194,26
4026	86:05:0315001:27	3600,00	221,11	795996,00
4027	86:05:0310043:30	683,00	271,71	185577,93
4028	86:05:0324068:19	34,00	1176,21	39991,14
4029	86:05:0310045:8	605,00	271,71	164384,55
4030	86:05:0323002:2	764,00	184,26	140774,64
4031	86:05:0204001:13	1090,00	1038,59	1132063,10
4032	86:05:0324081:5	920,00	3415,95	3142674,00
4033	86:05:0310131:8	72713,00	478,80	34814984,40
4034	86:05:0302001:15	1098,00	208,82	229284,36
4035	86:05:0201012:2	692,00	288,67	199759,64
4036	86:05:0310053:12	1430,00	233,67	334148,10
4037	86:05:0310037:148	4521,00	2533,43	11453637,03
4038	86:05:0324019:8	1502,00	192,39	288969,78
4039	86:05:0310012:8	1819,00	271,71	494240,49
4040	86:05:0103019:1	855,00	528,20	451611,00
4041	86:05:0310017:16	162,00	30,63	4962,06
4042	86:05:0401001:90	24,32	109,26	2657,20
4043	86:05:0310034:15	1577,00	271,71	428486,67
4044	86:05:0324044:1	394,00	192,39	75801,66
4045	86:05:0324019:6	1568,00	192,39	301667,52
4046	86:05:0324059:9	1400,00	3112,31	4357234,00
4047	86:00:0000000:15709	76800,00	149,00	11443200,00
4048	86:05:0401001:129	32,00	109,26	3496,32
4049	86:05:0310035:1	171,00	868,23	148467,33
4050	86:05:0310010:2	1436,00	271,71	390175,56
4051	86:05:0310144:50	424,00	30,63	12987,12
4052	86:05:0310022:25	383,00	271,71	104064,93
4053	86:05:0324099:8	2020,00	192,39	388627,80
4054	86:05:0203001:81	1038,00	228,36	237037,68
4055	86:05:0310033:22	1401,00	271,71	380665,71
4056	86:05:0103051:20	1235,00	614,19	758524,65
4057	86:05:0324112:79	500,00	138,46	69230,00
4058	86:05:0201005:8	832,00	337,80	281049,60
4059	86:05:0310017:13	68,00	271,71	18476,28
4060	86:05:0204012:3	590,00	405,37	239168,30
4061	86:05:0324105:74	30,00	1176,21	35286,30
4062	86:05:0324045:14	24,00	1176,21	28229,04
4063	86:05:0301016:37	1347,00	214,97	289564,59
4064	86:05:0310138:17	699,00	271,71	189925,29
4065	86:05:0201003:134	559,00	350,09	195700,31
4066	86:05:0310010:4	23,00	1561,80	35921,40
4067	86:05:0000000:469	89,00	187,31	16670,59
4068	86:05:0204015:19	1012,00	405,37	410234,44
4069	86:05:0310138:14	956,00	271,71	259754,76
4070	86:05:0103040:12	1120,00	528,20	591584,00
4071	86:05:0310028:34	1250,00	271,71	339637,50
4072	86:05:0324074:3	235,92	192,39	45388,65
4073	86:05:0201020:284	2520,00	337,80	851256,00
4074	86:05:0310124:10	757,00	3415,95	2585874,15
4075	86:05:0204004:41	34,00	105,01	3570,34
4076	86:05:0325005:14	195,77	448,36	87775,44
4077	86:05:0401002:164	927,00	423,79	392853,33
4078	86:05:0310106:173	1500,00	271,71	407565,00
4079	86:05:0324045:12	32,00	1176,21	37638,72
4080	86:05:0000000:448	3204,00	868,23	2781808,92
4081	86:05:0310146:14	1111,00	23,56	26175,16
4082	86:05:0310005:12	586,00	271,71	159222,06
4083	86:05:0310106:492	19,00	2549,80	48446,20
4084	86:05:0325019:4	11244,00	243,93	2742748,92
4085	86:05:0310029:21	1783,00	271,71	484458,93
4086	86:05:0000000:499	1043,00	729,60	760972,80
4087	86:05:0310061:234	4205,00	1543,30	6489576,50
4088	86:05:0401001:821	27,00	109,26	2950,02

4089	86:05:0324039:17	716,00	1037,40	742778,40
4090	86:05:0000000:6339	609,00	386,94	235646,46
4091	86:05:0103044:5	893,00	614,19	548471,67
4092	86:05:0310144:101	315,00	30,63	9648,45
4093	86:05:0324059:4	4611,00	1744,60	8044350,60
4094	86:05:0301016:21	1887,00	214,97	405648,39
4095	86:05:0324044:17	682,00	248,18	169258,76
4096	86:05:0000000:7187	1888971,00	122,03	230511131,13
4097	86:05:0308001:40	1065,00	227,25	242021,25
4098	86:05:0102001:48	13149,00	180,21	2369581,29
4099	86:05:0103007:6	1007,00	614,19	618489,33
4100	86:05:0204004:1	42,00	1532,30	64356,60
4101	86:05:0000000:7299	532,00	204,36	108719,52
4102	86:05:0204006:23	37,00	204,36	7561,32
4103	86:05:0201014:4	1520,00	337,80	513456,00
4104	86:05:0401001:58	27,16	109,26	2967,50
4105	86:05:0204033:996	100,00	217,11	21711,00
4106	86:05:0310053:25	2052,00	271,71	557548,92
4107	86:05:0000000:7455	2296,00	328,77	754855,92
4108	86:05:0324012:12	1316,00	165,46	217745,36
4109	86:05:0103032:18	1440,00	614,19	884433,60
4110	86:05:0325017:125	1467,00	461,91	677621,97
4111	86:05:0310089:10	1068,00	271,71	290186,28
4112	86:05:0324074:4	823,00	192,39	158336,97
4113	86:05:0326005:5843	3600,00	146,62	527832,00
4114	86:05:0310094:6	1009,00	271,71	274155,39
4115	86:05:0324098:3	8063,34	858,80	6924796,39
4116	86:05:0323001:5	942,00	214,97	202501,74
4117	86:05:0103014:55	2057,00	528,20	1086507,40
4118	86:05:0324069:3	672,00	192,39	129286,08
4119	86:05:0324100:6	77360,00	1073,60	83053696,00
4120	86:05:0326001:220	24,00	1878,80	45091,20
4121	86:05:0103033:10	1043,00	614,19	640600,17
4122	86:05:0310055:4	1179,00	271,71	320346,09
4123	86:05:0103003:10	1000,00	614,19	614190,00
4124	86:05:0201014:7	1368,00	337,80	462110,40
4125	86:05:0000000:6341	556,00	448,36	249288,16
4126	86:05:0103025:5	1430,00	614,19	878291,70
4127	86:05:0324068:26	91,00	3415,95	310851,45
4128	86:05:0103051:9	1565,00	614,19	961207,35
4129	86:05:0310120:11	711,00	271,71	193185,81
4130	86:05:0324076:16	415,00	248,18	102994,70
4131	86:05:0324097:31	830,00	192,39	159683,70
4132	86:05:0401001:1402	40,00	109,26	4370,40
4133	86:05:0310030:16	852,00	271,71	231496,92
4134	86:05:0326005:5690	3002,00	198,66	596377,32
4135	86:05:0401001:200	304,56	423,79	129069,48
4136	86:05:0324058:13	400,47	945,07	378472,18
4137	86:05:0310042:13	696,00	271,71	189110,16
4138	86:05:0201012:4	907,00	337,80	306384,60
4139	86:05:0000000:7251	11739,00	1207,80	14178364,20
4140	86:05:0310028:31	861,00	271,71	233942,31
4141	86:05:0310144:88	308,00	30,63	9434,04
4142	86:05:0000000:6534	7160,00	1342,00	9608720,00
4143	86:00:0000000:10703	106700,00	124,87	13323629,00
4144	86:05:0402006:146	1400,00	276,39	386946,00
4145	86:05:0324103:3	48261,44	672,60	32460644,54
4146	86:05:0201029:1	1680,00	288,67	484965,60
4147	86:05:0204008:6	2466,00	1038,59	2561162,94
4148	86:05:0310037:8	286,00	233,67	66829,62
4149	86:05:0103048:13	414,00	528,20	218674,80
4150	86:05:0103030:17	481,00	1532,30	737036,30
4151	86:05:0324117:19	207288,68	945,07	195902312,81
4152	86:05:0000000:7295	966,00	271,71	262471,86
4153	86:05:0326003:131	5000,00	19,55	97750,00
4154	86:05:0325004:4	698,00	448,36	312955,28
4155	86:05:0401001:726	42,00	109,26	4588,92
4156	86:05:0326004:34	32177,00	3,01	96852,77
4157	86:05:0401001:1023	39,00	109,26	4261,14
4158	86:05:0000000:5476	2389,00	276,39	660295,71
4159	86:05:0315002:1	3212,00	145,32	466767,84
4160	86:05:0310051:14	584,00	350,51	204697,84
4161	86:05:0324117:5	180,80	945,07	170868,66

4162	86:05:0324017:4	1379,00	192,39	265305,81
4163	86:05:0325005:1	445,00	1773,09	789025,05
4164	86:05:0310022:1	621,00	233,67	145109,07
4165	86:05:0201010:3	15980,00	140,13	2239277,40
4166	86:05:0310089:1	1631,00	798,00	1301538,00
4167	86:05:0324041:38	1173,00	192,39	225673,47
4168	86:05:0325024:5	317,69	448,36	142439,49
4169	86:05:0324030:14	995,00	192,39	191428,05
4170	86:05:0000000:7406	1150,00	271,71	312466,50
4171	86:05:0310063:3	626,00	271,71	170090,46
4172	86:05:0324018:7	888,00	192,39	170842,32
4173	86:05:0401001:349	1636,00	362,37	592837,32
4174	86:05:0310124:253	1646,00	407,57	670860,22
4175	86:05:0310106:12	997,00	271,71	270894,87
4176	86:05:0326003:18	10000,00	19,36	193600,00
4177	86:05:0325014:87	680,00	194,40	132192,00
4178	86:05:0310051:17	1007,00	271,71	273611,97
4179	86:05:0103027:344	1326,00	528,20	700393,20
4180	86:05:0310124:15	1376,00	271,71	373872,96
4181	86:05:0320005:131	891,00	347,73	309827,43
4182	86:05:0310043:25	759,00	271,71	206227,89
4183	86:05:0324041:32	2091,00	192,39	402287,49
4184	86:05:0326004:169	16,00	586,96	9391,36
4185	86:05:0310028:41	1200,00	271,71	326052,00
4186	86:05:0310155:12	900,00	592,80	533520,00
4187	86:05:0402006:18	403,00	276,39	111385,17
4188	86:05:0301007:4	1175,00	251,82	295888,50
4189	86:05:0324105:65	30,00	1561,80	46854,00
4190	86:05:0103036:37	549,00	528,20	289981,80
4191	86:05:0304001:34	945,00	196,54	185730,30
4192	86:05:0310077:17	1474,00	271,71	400500,54
4193	86:05:0103047:9	452,00	614,19	277613,88
4194	86:05:0401001:150	1208,00	362,37	437742,96
4195	86:05:0325006:24	287,38	448,36	128849,70
4196	86:05:0405001:16	381975,00	122,03	46612409,25
4197	86:05:0000000:7657	9997,00	180,21	1801559,37
4198	86:05:0310129:1	1165,00	271,71	316542,15
4199	86:05:0103017:155	742,00	614,19	455728,98
4200	86:05:0310059:1	674,00	3415,95	2302350,30
4201	86:05:0000000:7150	610,00	331,66	202312,60
4202	86:05:0301013:13	798,00	251,82	200952,36
4203	86:05:0325023:13	32,13	1773,09	56969,38
4204	86:05:0000000:7637	53480530,00	3,38	180764191,40
4205	86:05:0405002:2423	45631,00	134,81	6151515,11
4206	86:05:0204002:172	49,00	217,11	10638,39
4207	86:05:0310106:40	943,00	271,71	256222,53
4208	86:05:0405002:2425	71795,00	129,13	9270888,35
4209	86:05:0324054:9	865,00	192,39	166417,35
4210	86:05:0310052:13	472,00	233,67	110292,24
4211	86:05:0103013:25	999,00	614,19	613575,81
4212	86:05:0310077:38	847,00	271,71	230138,37
4213	86:05:0000000:7344	1349,00	239,53	323125,97
4214	86:05:0401001:1687	5,00	190,82	954,10
4215	86:05:0000000:7257	750,00	9,45	7087,50
4216	86:05:0103037:19	540,00	921,29	497496,60
4217	86:05:0310108:1	1559,00	271,71	423595,89
4218	86:05:0206001:56	1360,00	239,53	325760,80
4219	86:05:0308001:58	2503,00	877,80	2197133,40
4220	86:05:0103027:285	1510,00	614,19	927426,90
4221	86:05:0310106:149	629,00	233,67	146978,43
4222	86:05:0301014:14	204,00	1006,94	205415,76
4223	86:05:0324040:40	1531,00	192,39	294549,09
4224	86:05:0324036:22	41,00	1176,21	48224,61
4225	86:05:0401001:92	24,00	109,26	2622,24
4226	86:05:0310015:181	1056,00	271,71	286925,76
4227	86:05:0103006:7	629,00	454,50	285880,50
4228	86:05:0324021:10	755,00	192,39	145254,45
4229	86:05:0103052:31	1000,00	614,19	614190,00
4230	86:05:0204001:70	25,00	232,72	5818,00
4231	86:05:0324016:1	1598,00	192,39	307439,22
4232	86:05:0326001:218	3140,00	197,24	619333,60
4233	86:05:0301007:3	900,00	251,82	226638,00
4234	86:05:0000000:5428	20000,00	167,44	3348800,00

4235	86:05:0310049:5	537,00	3415,95	1834365,15
4236	86:05:0310054:18	1381,00	271,71	375231,51
4237	86:05:0324040:53	36,00	1176,21	42343,56
4238	86:05:0401001:214	399,16	423,79	169160,02
4239	86:05:0324086:5	1154,00	288,59	333032,86
4240	86:05:0303001:6	208,00	9,45	1965,60
4241	86:05:0326005:5478	6418,00	137,64	883373,52
4242	86:05:0402003:17	1042,00	276,39	287998,38
4243	86:05:0401001:345	1446,00	362,37	523987,02
4244	86:05:0324082:3	36,00	1436,40	51710,40
4245	86:05:0401001:734	28,00	109,26	3059,28
4246	86:05:0324010:176	60,00	1176,21	70572,60
4247	86:05:0324004:13	48,00	945,07	45363,36
4248	86:05:0310148:38	153,00	30,63	4686,39
4249	86:05:0310059:5	1344,00	271,71	365178,24
4250	86:05:0201027:2	2503,00	201,50	504354,50
4251	86:05:0310050:11	765,00	271,71	207858,15
4252	86:00:0000000:10900	228900,00	0,38	86982,00
4253	86:05:0204012:8	643,00	405,37	260652,91
4254	86:05:0207003:4353	35,00	150,91	5281,85
4255	86:05:0310069:2	395,00	233,67	92299,65
4256	86:05:0401001:241	34,00	109,26	3714,84
4257	86:05:0310009:20	979,00	271,71	266004,09
4258	86:05:0206001:57	1243,00	239,53	297735,79
4259	86:05:0301016:36	1377,00	214,97	296013,69
4260	86:05:0324105:4	10609,00	977,14	10366478,26
4261	86:05:0000000:6913	3061,00	3811,77	11667827,97
4262	86:05:0310106:162	889,00	233,67	207732,63
4263	86:05:0201006:2	1660,00	337,80	560748,00
4264	86:05:0107002:166	12163,00	0,38	4621,94
4265	86:05:0324066:15	359,76	945,07	339998,38
4266	86:05:0301018:7	1120,00	251,82	282038,40
4267	86:05:0326005:5787	51823,00	146,62	7598288,26
4268	86:05:0000000:500	17640,00	212,79	3753615,60
4269	86:05:0324074:5	747,00	192,39	143715,33
4270	86:05:0310061:2	372,00	271,71	101076,12
4271	86:05:0310044:8	1419,00	271,71	385556,49
4272	86:05:0000000:6683	118200,00	143,32	16940424,00
4273	86:05:0310013:42	115,00	407,57	46870,55
4274	86:05:0324056:1	1261,00	192,39	242603,79
4275	86:05:0315002:41	2967,00	221,11	656033,37
4276	86:05:0310139:5	522,00	271,71	141832,62
4277	86:05:0315001:3	994,00	9,45	9393,30
4278	86:05:0103053:139	1578,00	614,19	969191,82
4279	86:05:0323001:32	2671,00	214,97	574184,87
4280	86:05:0204003:68	41,00	187,31	7679,71
4281	86:05:0201012:15	60,00	1182,06	70923,60
4282	86:05:0325022:22	1519,00	386,94	587761,86
4283	86:05:0309001:160	880,00	171,97	151333,60
4284	86:05:0204004:45	400,00	405,37	162148,00
4285	86:05:0324055:25	28,00	1176,21	32933,88
4286	86:05:0310071:129	4558,00	868,23	3957392,34
4287	86:05:0310148:26	64,00	30,63	1960,32
4288	86:05:0324048:2	9515,00	1476,20	14046043,00
4289	86:05:0310155:130	900,00	592,80	533520,00
4290	86:05:0103052:11	1279,00	528,20	675567,80
4291	86:05:0325014:205	29,00	190,38	5521,02
4292	86:05:0315002:21	541,00	9,45	5112,45
4293	86:05:0310088:15	65,00	868,23	56434,95
4294	86:05:0401001:374	735,00	550,14	404352,90
4295	86:05:0203001:25	665,00	208,82	138865,30
4296	86:05:0201026:121	3651,00	167,44	611323,44
4297	86:05:0324058:6	530,00	192,39	101966,70
4298	86:05:0308001:10	39,00	227,25	8862,75
4299	86:05:0201006:6	1261,00	337,80	425965,80
4300	86:05:0310059:4	1757,00	407,57	716100,49
4301	86:05:0310088:3	785,00	271,71	213292,35
4302	86:05:0310076:2	128,00	868,23	111133,44
4303	86:05:0324054:19	2918,00	1873,40	5466581,20
4304	86:05:0402003:1	1087,00	239,53	260369,11
4305	86:05:0324061:305	1061,00	2482,70	2634144,70
4306	86:05:0326005:6182	76663,00	127,71	9790631,73
4307	86:05:0000000:475	85,00	187,31	15921,35

4308	86:05:0401001:201	67,37	109,26	7360,85
4309	86:05:0103026:8	908,00	614,19	557684,52
4310	86:05:0310118:13	979,00	271,71	266004,09
4311	86:05:0325008:15	400,00	448,36	179344,00
4312	86:05:0310087:7	1074,00	2147,20	2306092,80
4313	86:05:0301002:4	1462,00	251,82	368160,84
4314	86:05:0309001:155	1388,00	171,97	238694,36
4315	86:05:0325010:34	684,00	386,94	264666,96
4316	86:05:0401001:762	36,00	109,26	3933,36
4317	86:05:0402008:16	98,00	172,88	16942,24
4318	86:05:0401001:2	500,00	190,82	95410,00
4319	86:05:0401001:1678	29,00	109,26	3168,54
4320	86:05:0325003:28	671,00	448,36	300849,56
4321	86:05:0204015:28	509,00	405,37	206333,33
4322	86:05:0310126:2	400,00	271,71	108684,00
4323	86:05:0000000:6718	6407,00	175,55	1124748,85
4324	86:05:0310033:8	747,00	271,71	202967,37
4325	86:05:0402012:4	2030,00	177,38	360081,40
4326	86:05:0324013:130	580,00	3415,95	1981251,00
4327	86:05:0401001:765	34,00	109,26	3714,84
4328	86:05:0401002:943	14127,00	197,25	2786550,75
4329	86:05:0326001:75	40000,00	4,04	161600,00
4330	86:05:0324097:20	1146,00	192,39	220478,94
4331	86:05:0324089:2	673,00	192,39	129478,47
4332	86:05:0000000:6581	1198,00	178,12	213387,76
4333	86:05:0310002:13	508,00	271,71	138028,68
4334	86:05:0324041:39	1125,00	192,39	216438,75
4335	86:05:0201020:509	300,00	411,51	123453,00
4336	86:00:0000000:630	386000,00	175,55	67762300,00
4337	86:05:0320008:18	1948,00	1006,94	1961519,12
4338	86:05:0103014:4	1338,00	614,19	821786,22
4339	86:05:0000000:7490	1197,00	380,80	455817,60
4340	86:05:0201021:116	621,00	350,09	217405,89
4341	86:00:0000000:761	1303000,00	141,90	184895700,00
4342	86:05:0204012:9	655,48	405,37	265711,93
4343	86:05:0324011:4	2331,66	558,60	1302465,28
4344	86:05:0324052:19	27,00	1176,21	31757,67
4345	86:05:0405002:2450	27000,00	140,48	3792960,00
4346	86:05:0201014:10	215,00	1182,06	254142,90
4347	86:05:0324090:10	27,00	1176,21	31757,67
4348	86:05:0402003:32	710,00	276,39	196236,90
4349	86:05:0310037:10	928,00	271,71	252146,88
4350	86:00:0000000:10783	57800,00	153,25	8857850,00
4351	86:05:0310122:128	1754,00	201,07	352676,78
4352	86:05:0101001:48	1101,00	9,45	10404,45
4353	86:05:0324030:32	35,00	1176,21	41167,35
4354	86:05:0324061:38	1596,00	192,39	307054,44
4355	86:05:0000000:7092	38551,00	143,32	5525129,32
4356	86:05:0402004:324	1300,00	276,39	359307,00
4357	86:05:0401001:1223	30,00	109,26	3277,80
4358	86:05:0310113:9	815,00	233,67	190441,05
4359	86:05:0310106:170	1517,00	271,71	412184,07
4360	86:05:0324096:34	1201,00	192,39	231060,39
4361	86:05:0324103:2	18830,00	672,60	12665058,00
4362	86:05:0310092:3	453,00	3415,95	1547425,35
4363	86:05:0401001:210	265,74	423,79	112617,95
4364	86:05:0310034:13	736,00	271,71	199978,56
4365	86:05:0326005:5858	39,00	146,62	5718,18
4366	86:05:0324003:14	505,00	288,59	145737,95
4367	86:05:0324046:15	8,00	18,00	144,00
4368	86:05:0324055:11	925,00	165,46	153050,50
4369	86:05:0204003:104	864,00	451,53	390121,92
4370	86:05:0401001:383	1684,00	154,67	260464,28
4371	86:05:0310095:25	958,00	271,71	260298,18
4372	86:05:0102001:1	1606,00	180,21	289417,26
4373	86:05:0310028:21	1448,00	271,71	393436,08
4374	86:05:0310127:1	1146,00	271,71	311379,66
4375	86:05:0324089:9	750,00	192,39	144292,50
4376	86:05:0310028:44	1409,00	271,71	382839,39
4377	86:05:0103034:143	499,00	743,17	370841,83
4378	86:05:0324118:1	100174,00	535,80	53673229,20
4379	86:05:0323001:38	1308,00	214,97	281180,76
4380	86:05:0405002:324	292,00	149,19	43563,48

4381	86:05:0325008:11	1139,00	448,36	510682,04
4382	86:05:0310085:12	405,00	271,71	110042,55
4383	86:05:0203001:63	1285,00	208,82	268333,70
4384	86:05:0324036:56	25,00	1176,21	29405,25
4385	86:05:0310124:33	2047,00	407,57	834295,79
4386	86:05:0103037:7	972,00	528,20	513410,40
4387	86:05:0201001:5	1920,00	288,67	554246,40
4388	86:05:0103032:11	1015,00	614,19	623402,85
4389	86:05:0401001:346	1563,00	362,37	566384,31
4390	86:05:0310012:6	1533,00	271,71	416531,43
4391	86:05:0000000:6656	127236,00	175,55	22336279,80
4392	86:05:0324041:26	1200,00	192,39	230868,00
4393	86:05:0310050:8	763,00	233,67	178290,21
4394	86:05:0310053:7	963,00	233,67	225024,21
4395	86:05:0324044:46	437,00	192,39	84074,43
4396	86:05:0204002:128	15,00	217,11	3256,65
4397	86:05:0103024:10	1149,00	614,19	705704,31
4398	86:05:0000000:7446	774,00	233,67	180860,58
4399	86:05:0324051:11	28,71	3415,95	98071,92
4400	86:05:0310097:15	149,00	30,63	4563,87
4401	86:05:0326001:8	15000,00	31,11	466650,00
4402	86:05:0324038:10	740,00	192,39	142368,60
4403	86:05:0103024:9	1042,00	614,19	639985,98
4404	86:05:0310144:90	321,00	30,63	9832,23
4405	86:05:0201003:133	558,00	350,09	195350,22
4406	86:05:0401002:167	1193,00	423,79	505581,47
4407	86:05:0324084:16	368,03	3415,95	1257172,08
4408	86:05:0000000:7458	30281,00	0,49	14837,69
4409	86:05:0310092:8	905,00	271,71	245897,55
4410	86:05:0310095:11	836,00	233,67	195348,12
4411	86:05:0325014:83	1993,00	177,38	353518,34
4412	86:05:0401001:759	33,00	109,26	3605,58
4413	86:05:0323001:21	804,00	214,97	172835,88
4414	86:05:0103001:8	15437,00	147,58	2278192,46
4415	86:05:0405002:1	3747,00	194,40	728416,80
4416	86:05:0310114:2	1204,00	271,71	327138,84
4417	86:05:0102001:53	2200,00	178,12	391864,00
4418	86:05:0310124:6	507,00	271,71	137756,97
4419	86:05:0324047:3	903,00	192,39	173728,17
4420	86:05:0401001:716	27,00	109,26	2950,02
4421	86:05:0000000:5305	2075,00	528,20	1096015,00
4422	86:00:0000000:19609	541200,00	141,90	76796280,00
4423	86:05:0323002:22	1232,00	214,97	264843,04
4424	86:05:0310070:128	588,00	282,58	166157,04
4425	86:05:0301008:16	400,00	177,38	70952,00
4426	86:05:0326005:5848	387,00	236,97	91707,39
4427	86:05:0401002:799	1240,00	362,37	449338,80
4428	86:05:0310017:8	1131,00	271,71	307304,01
4429	86:05:0310114:6	1252,00	271,71	340180,92
4430	86:05:0324010:4	1175,00	192,39	226058,25
4431	86:05:0103026:4	2696,00	1400,96	3776988,16
4432	86:05:0324073:11	3184,00	2505,03	7976015,52
4433	86:05:0324061:48	37,00	1176,21	43519,77
4434	86:05:0324010:16	39,00	1176,21	45872,19
4435	86:05:0401001:852	34,00	109,26	3714,84
4436	86:05:0103036:38	542,00	614,19	332890,98
4437	86:05:0324026:12	962,57	192,39	185188,84
4438	86:00:0000000:36770	2370000,00	141,90	336303000,00
4439	86:05:0201029:17	610,00	337,80	206058,00
4440	86:05:0102001:304	3219,00	208,82	672191,58
4441	86:05:0310106:215	1200,00	271,71	326052,00
4442	86:05:0103044:6	879,00	614,19	539873,01
4443	86:05:0310134:9	7953,00	868,23	6905033,19
4444	86:05:0320012:10	2419,00	331,66	802285,54
4445	86:05:0323002:30	988,00	214,97	212390,36
4446	86:05:0310144:41	3400,00	30,63	104142,00
4447	86:05:0201011:4	1970,00	337,80	665466,00
4448	86:05:0310015:42	1011,00	271,71	274698,81
4449	86:05:0309001:2	357,00	44,93	16040,01
4450	86:05:0405001:146	1434,00	181,63	260457,42
4451	86:05:0201008:3	1474,00	288,67	425499,58
4452	86:05:0320005:3	993,00	257,96	256154,28
4453	86:05:0204005:48	23,00	141,90	3263,70

4454	86:05:0310083:2	803,00	271,71	218183,13
4455	86:05:0324060:1	682,00	192,39	131209,98
4456	86:05:0324083:15	150,00	2808,67	421300,50
4457	86:05:0310108:15	1619,00	407,57	659855,83
4458	86:05:0310036:13	2892,00	350,51	1013674,92
4459	86:00:0000000:10882	683600,00	141,90	97002840,00
4460	86:05:0310113:4	1647,00	271,71	447506,37
4461	86:05:0401001:1047	52,00	109,26	5681,52
4462	86:05:0324025:8	881,00	192,39	169495,59
4463	86:05:0315002:37	2603,00	221,11	575549,33
4464	86:05:0201007:2	1253,00	288,67	361703,51
4465	86:05:0103027:561	3433,00	321,78	1104670,74
4466	86:05:0402006:12	900,00	276,39	248751,00
4467	86:05:0324040:44	67346,00	877,80	59116318,80
4468	86:05:0401001:375	351,00	1515,25	531852,75
4469	86:05:0324039:14	17837,93	1043,10	18606744,78
4470	86:05:0325007:12	1151,00	448,36	516062,36
4471	86:05:0324040:13	1631,00	192,39	313788,09
4472	86:05:0103018:3	1264,00	614,19	776336,16
4473	86:05:0207002:4	1896,00	239,53	454148,88
4474	86:05:0204002:133	385,00	405,37	156067,45
4475	86:05:0324030:150	26,00	1176,21	30581,46
4476	86:05:0320004:2	1947,00	221,11	430501,17
4477	86:05:0310115:13	1613,00	233,67	376909,71
4478	86:05:0310044:19	807,00	271,71	219269,97
4479	86:05:0310106:161	718,00	271,71	195087,78
4480	86:05:0310069:6	856,00	271,71	232583,76
4481	86:05:0310129:17	602,00	233,67	140669,34
4482	86:05:0103043:10	1793,00	528,20	947062,60
4483	86:05:0324089:14	40,00	1176,21	47048,40
4484	86:05:0323002:4	759,00	214,97	163162,23
4485	86:05:0301004:9	1100,00	251,82	277002,00
4486	86:05:0310106:3	1496,00	271,71	406478,16
4487	86:05:0303001:22	178,00	9,45	1682,10
4488	86:05:0326005:5857	11020,00	130,55	1438661,00
4489	86:05:0310092:7	1533,00	271,71	416531,43
4490	86:05:0310142:6	938,00	271,71	254863,98
4491	86:05:0310016:41	493,00	271,71	133953,03
4492	86:05:0310016:24	291,00	271,71	79067,61
4493	86:05:0000000:6298	195000,00	136,22	26562900,00
4494	86:05:0201004:1	1871,00	288,67	540101,57
4495	86:05:0324025:7	691,00	192,39	132941,49
4496	86:05:0310077:6	1055,00	271,71	286654,05
4497	86:05:0401001:930	35,00	109,26	3824,10
4498	86:05:0310124:7	431,00	271,71	117107,01
4499	86:05:0310115:5	556,00	271,71	151070,76
4500	86:05:0000000:6601	683,00	175,55	119900,65
4501	86:05:0204011:147	800,00	405,37	324296,00
4502	86:05:0103004:2	682,00	614,19	418877,58
4503	86:05:0325003:14	717,10	448,36	321518,96
4504	86:05:0324035:7	4553,19	192,39	875988,22
4505	86:05:0401001:282	35,00	109,26	3824,10
4506	86:05:0310032:15	224,00	30,63	6861,12
4507	86:05:0204002:100	48,00	217,11	10421,28
4508	86:05:0324071:15	28,00	1176,21	32933,88
4509	86:05:0324020:15	44,00	1516,20	66712,80
4510	86:05:0301012:1	2319,00	251,82	583970,58
4511	86:05:0324086:36	494,00	192,39	95040,66
4512	86:05:0324041:13	1241,00	192,39	238755,99
4513	86:05:0204011:21	356,00	405,37	144311,72
4514	86:05:0201021:122	1812,00	350,09	634363,08
4515	86:05:0324039:8	1613,00	192,39	310325,07
4516	86:05:0401001:886	32,00	109,26	3496,32
4517	86:05:0000000:5302	1882,00	528,20	994072,40
4518	86:05:0324005:1	522,00	12,04	6284,88
4519	86:05:0401001:1052	24,00	109,26	2622,24
4520	86:05:0310077:37	1745,00	786,60	1372617,00
4521	86:05:0324043:16	760,00	165,46	125749,60
4522	86:05:0402005:18	756,00	172,88	130697,28
4523	86:05:0325003:6	871,76	448,36	390862,31
4524	86:05:0310087:2	1524,00	3036,40	4627473,60
4525	86:05:0302001:1	4667,00	208,82	974562,94
4526	86:05:0310102:5	690,00	271,71	187479,90

4527	86:05:0325008:154	1045,00	386,94	404352,30
4528	86:05:0401001:863	24,00	109,26	2622,24
4529	86:05:0324003:10	1365,80	192,39	262766,26
4530	86:05:0310142:13	825,00	271,71	224160,75
4531	86:05:0324057:6	21703,40	722,00	15669854,80
4532	86:05:0204012:1	200,00	405,37	81074,00
4533	86:05:0301012:18	95,00	251,82	23922,90
4534	86:05:0324059:6	1949,64	2147,20	4186267,01
4535	86:05:0310100:3	54,00	3415,95	184461,30
4536	86:05:0103046:5	7200,00	157,51	1134072,00
4537	86:05:0310042:22	667,00	271,71	181230,57
4538	86:05:0207003:4227	40005,00	158,93	6357994,65
4539	86:05:0000000:6497	193997,00	175,55	34056173,35
4540	86:05:0402012:20	1440,00	337,80	486432,00
4541	86:05:0204007:56	2117,00	425,58	900952,86
4542	86:05:0204002:132	26,00	217,11	5644,86
4543	86:05:0310050:4	1145,00	271,71	311107,95
4544	86:05:0324041:9	1308,00	192,39	251646,12
4545	86:05:0310084:3	724,00	271,71	196718,04
4546	86:05:0310098:3	1164,00	407,57	474411,48
4547	86:05:0103038:2	747,00	614,19	458799,93
4548	86:05:0325009:14	33,00	130,55	4308,15
4549	86:05:0401001:866	392,00	1773,09	695051,28
4550	86:05:0324038:4	1004,00	288,59	289744,36
4551	86:05:0310015:39	606,00	233,67	141604,02
4552	86:05:0401001:761	65,00	109,26	7101,90
4553	86:05:0207003:29	215600,00	122,03	26309668,00
4554	86:05:0310057:8	698,00	271,71	189653,58
4555	86:05:0310066:4	730,00	271,71	198348,30
4556	86:05:0204002:134	35,00	217,11	7598,85
4557	86:05:0326005:5596	46720,00	134,81	6298323,20
4558	86:05:0103037:1	69,00	1532,30	105728,70
4559	86:05:0204001:72	27,00	232,72	6283,44
4560	86:05:0324075:24	674,00	288,59	194509,66
4561	86:05:0204010:56	46,00	201,50	9269,00
4562	86:05:0310136:9	947,00	271,71	257309,37
4563	86:05:0103049:7	369,00	614,19	226636,11
4564	86:05:0310048:22	1038,00	271,71	282034,98
4565	86:05:0324066:14	7629,56	945,07	7210468,27
4566	86:05:0310043:33	802,00	271,71	217911,42
4567	86:05:0405002:2458	54800,00	133,39	7309772,00
4568	86:05:0204001:1	548,00	1038,59	569147,32
4569	86:00:0000000:233	10830000,00	141,90	1536777000,00
4570	86:05:0103052:24	1243,00	614,19	763438,17
4571	86:05:0201008:6	1032,00	251,82	259878,24
4572	86:05:0323001:57	900,00	198,66	178794,00
4573	86:05:0000000:7466	1236,00	271,71	335833,56
4574	86:05:0301012:23	2390,00	251,82	601849,80
4575	86:05:0201014:9	2336,00	288,67	674333,12
4576	86:05:0401001:229	24,00	109,26	2622,24
4577	86:05:0103005:28	12482,00	174,54	2178608,28
4578	86:05:0000000:6496	225,00	207,89	46775,25
4579	86:05:0310058:14	518,00	350,51	181564,18
4580	86:00:0000000:5757	64080000,00	0,49	31399200,00
4581	86:05:0204007:68	1467,00	405,37	594677,79
4582	86:05:0103049:14	1600,00	614,19	982704,00
4583	86:05:0310058:4	1077,00	271,71	292631,67
4584	86:05:0103034:14	823,00	743,17	611628,91
4585	86:05:0308001:36	998,00	227,25	226795,50
4586	86:05:0325019:5	221,00	1773,09	391852,89
4587	86:05:0324043:5	2250,00	4090,68	9204030,00
4588	86:05:0401002:789	869,00	362,37	314899,53
4589	86:05:0325009:11	352,00	9,45	3326,40
4590	86:05:0201002:5	1345,00	288,67	388261,15
4591	86:05:0324096:11	1220,00	232,79	284003,80
4592	86:05:0324054:21	4114,00	500,94	2060867,16
4593	86:05:0201012:6	3117,00	288,67	899784,39
4594	86:05:0310023:43	134,00	271,71	36409,14
4595	86:05:0310108:23	845,00	271,71	229594,95
4596	86:05:0325021:37	793,00	448,36	355549,48
4597	86:05:0000000:457	10592,00	615,60	6520435,20
4598	86:05:0324033:4	759,00	192,39	146024,01
4599	86:05:0201020:6	1609,00	288,67	464470,03

4600	86:05:0324036:3	31,00	1176,21	36462,51
4601	86:05:0405002:2522	1290,00	149,19	192455,10
4602	86:05:0000000:6940	18335,00	203,05	3722921,75
4603	86:05:0324075:18	52,10	3415,95	177971,00
4604	86:05:0207004:3593	2082,00	0,38	791,16
4605	86:05:0000000:6654	1496100,00	175,55	262640355,00
4606	86:05:0103028:31	870,00	614,19	534345,30
4607	86:05:0310096:11	1720,00	271,71	467341,20
4608	86:05:0324096:42	1200,00	192,39	230868,00
4609	86:05:0308001:221	65161,00	681,72	44421556,92
4610	86:05:0310020:7	852,00	271,71	231496,92
4611	86:05:0308001:31	1457,00	227,25	331103,25
4612	86:00:0000000:14323	15000,00	171,70	2575500,00
4613	86:05:0405001:140	583,00	195,82	114163,06
4614	86:05:0103003:3	630,00	614,19	386939,70
4615	86:05:0310137:3	969,00	271,71	263286,99
4616	86:05:0324065:10	658,00	248,18	163302,44
4617	86:05:0324018:10	1232,00	192,39	237024,48
4618	86:05:0310014:23	717,00	350,51	251315,67
4619	86:05:0324025:10	1036,00	192,39	199316,04
4620	86:05:0103026:13	748,00	614,19	459414,12
4621	86:05:0310100:17	756,00	271,71	205412,76
4622	86:05:0325014:6	24,05	252,58	6074,55
4623	86:05:0401001:11	64,00	1773,09	113477,76
4624	86:05:0324002:126	2500,00	192,39	480975,00
4625	86:05:0314001:1	6235000,00	3,38	21074300,00
4626	86:05:0401002:940	1043,00	423,79	442012,97
4627	86:05:0324040:88	39,00	1176,21	45872,19
4628	86:05:0310016:191	1222,00	271,71	332029,62
4629	86:05:0324006:10	7114,66	192,39	1368789,44
4630	86:05:0207003:4346	4015,00	110,68	444380,20
4631	86:05:0405001:127	20000,00	0,49	9800,00
4632	86:05:0310118:6	456,00	271,71	123899,76
4633	86:00:0000000:19602	740000,00	141,90	105006000,00
4634	86:05:0324041:25	1200,00	192,39	230868,00
4635	86:05:0301001:5	2496,00	251,82	628542,72
4636	86:05:0324040:58	24,00	1176,21	28229,04
4637	86:05:0325023:15	32,23	1773,09	57146,69
4638	86:05:0310067:19	1030,00	271,71	279861,30
4639	86:05:0324045:150	23,00	1176,21	27052,83
4640	86:05:0000000:7122	6986,00	945,07	6602259,02
4641	86:05:0326005:5719	252,00	146,62	36948,24
4642	86:05:0310048:20	711,00	407,57	289782,27
4643	86:05:0324078:3	500,00	288,59	144295,00
4644	86:05:0310014:16	848,00	271,71	230410,08
4645	86:05:0324022:3	769,00	192,39	147947,91
4646	86:05:0405002:2645	25335,00	164,60	4170141,00
4647	86:05:0207002:139	15000,00	4553,05	68295750,00
4648	86:00:0000000:21824	70100,00	150,41	10543741,00
4649	86:05:0324061:42	13076,59	1043,10	13640191,03
4650	86:05:0324064:22	789,91	945,07	746520,24
4651	86:05:0310059:2	708,00	233,67	165438,36
4652	86:05:0324041:22	1293,00	192,39	248760,27
4653	86:05:0402003:43	784,00	62,49	48992,16
4654	86:05:0401001:149	1098,00	423,79	465321,42
4655	86:05:0324061:52	262,00	1197,00	313614,00
4656	86:05:0310122:5	657,00	271,71	178513,47
4657	86:05:0310134:2	1087,00	868,23	943766,01
4658	86:05:0301015:1	1589,00	251,82	400141,98
4659	86:05:0326005:6184	4046,00	0,38	1537,48
4660	86:05:0310116:2	1511,00	271,71	410553,81
4661	86:05:0310026:6	1396,00	271,71	379307,16
4662	86:05:0301014:21	1400,00	251,82	352548,00
4663	86:05:0204025:4	373,00	204,36	76226,28
4664	86:05:0204003:79	30,00	187,31	5619,30
4665	86:05:0324056:12	715,00	192,39	137558,85
4666	86:05:0324057:4	2286,00	877,80	2006650,80
4667	86:05:0310123:5	1084,00	271,71	294533,64
4668	86:05:0324030:18	555,14	945,07	524646,16
4669	86:05:0324105:8	4098,00	192,39	788414,22
4670	86:05:0310084:17	913,00	271,71	248071,23
4671	86:05:0301010:10	1878,00	251,82	472917,96
4672	86:05:0325006:63	1180,00	386,94	456589,20

4673	86:05:0310051:2	1365,00	271,71	370884,15
4674	86:05:0310106:158	1011,00	407,57	412053,27
4675	86:05:0324014:3	12526,00	0,43	5386,18
4676	86:05:0310076:12	91,00	2515,52	228912,32
4677	86:05:0324035:11	404,00	600,40	242561,60
4678	86:05:0103027:16	1711,00	614,19	1050879,09
4679	86:05:0402006:34	1450,00	239,53	347318,50
4680	86:05:0103052:15	1230,00	528,20	649686,00
4681	86:05:0310082:240	111,00	2515,52	279222,72
4682	86:05:0315003:12	2975,00	221,11	657802,25
4683	86:05:0000000:7484	187846,00	342,00	64243332,00
4684	86:05:0324044:48	713,00	192,39	137174,07
4685	86:05:0102001:149	2472,00	208,82	516203,04
4686	86:05:0324101:9	239,89	945,07	226712,84
4687	86:05:0000000:6557	1552,00	288,67	448015,84
4688	86:05:0310101:4	439,00	271,71	119280,69
4689	86:05:0310023:18	1433,00	271,71	389360,43
4690	86:05:0208001:16	150,00	212,85	31927,50
4691	86:05:0402004:13	512,86	276,39	141749,38
4692	86:05:0310057:20	1277,00	271,71	346973,67
4693	86:05:0204030:3	24638,00	164,60	4055414,80
4694	86:05:0207004:3444	15,00	252,58	3788,70
4695	86:05:0402008:6	1612,44	276,39	445662,29
4696	86:05:0324046:2	531,00	192,39	102159,09
4697	86:05:0310137:12	952,00	271,71	258667,92
4698	86:05:0401001:1108	28,00	109,26	3059,28
4699	86:05:0310032:3	940,00	271,71	255407,40
4700	86:05:0405002:320	4518,00	164,60	743662,80
4701	86:05:0310002:11	54,00	2515,52	135838,08
4702	86:05:0000000:6916	804,00	251,82	202463,28
4703	86:05:0207004:3443	148135,00	162,60	24086751,00
4704	86:05:0310015:6	1221,00	271,71	331757,91
4705	86:05:0201002:8	1453,00	288,67	419437,51
4706	86:05:0103042:149	1737,00	614,19	1066848,03
4707	86:05:0102001:69	784,00	208,82	163714,88
4708	86:05:0310053:9	957,00	233,67	223622,19
4709	86:05:0324054:18	32,00	1176,21	37638,72
4710	86:05:0310007:19	1286,00	271,71	349419,06
4711	86:05:0000000:6558	1600,00	509,78	815648,00
4712	86:05:0310016:28	805,00	3415,95	2749839,75
4713	86:05:0310142:10	1957,00	233,67	457292,19
4714	86:05:0310106:90	1468,00	407,57	598312,76
4715	86:05:0401001:1157	673,00	190,82	128421,86
4716	86:05:0324090:9	7629,54	945,07	7210449,37
4717	86:05:0310034:6	521,00	271,71	141560,91
4718	86:05:0310106:54	1283,00	271,71	348603,93
4719	86:05:0401001:840	219,00	1532,30	335573,70
4720	86:05:0204002:5	1280,00	405,37	518873,60
4721	86:05:0310034:23	775,00	271,71	210575,25
4722	86:05:0103019:19	649,00	528,20	342801,80
4723	86:05:0000000:479	1670,00	945,07	1578266,90
4724	86:05:0207004:3399	40891,00	134,81	5512515,71
4725	86:05:0402003:42	913,00	239,53	218690,89
4726	86:05:0207003:4146	24890,00	150,91	3756149,90
4727	86:05:0310081:2	2580,00	2656,85	6854673,00
4728	86:05:0310067:1	1029,00	271,71	279589,59
4729	86:05:0103051:32	1523,00	528,20	804448,60
4730	86:05:0310079:26	615,00	271,71	167101,65
4731	86:05:0310122:9	1282,00	271,71	348332,22
4732	86:05:0310072:13	430,00	328,77	141371,10
4733	86:05:0301016:9	1515,00	251,82	381507,30
4734	86:05:0324007:17	445,00	232,79	103591,55
4735	86:05:0103041:8	794,00	614,19	487666,86
4736	86:05:0324037:1	1301,00	192,39	250299,39
4737	86:05:0315002:68	900,00	195,82	176238,00
4738	86:05:0310049:3	961,00	328,77	315947,97
4739	86:05:0324097:22	1100,93	192,39	211807,92
4740	86:05:0310013:64	239,00	868,23	207506,97
4741	86:05:0320011:1	1554,00	257,96	400869,84
4742	86:05:0204012:13	376,61	405,37	152666,40
4743	86:05:0310044:16	659,00	233,67	153988,53
4744	86:05:0000000:7521	4673,00	1476,20	6898282,60
4745	86:05:0204015:22	543,00	405,37	220115,91

4746	86:05:0401001:371	556,00	197,24	109665,44
4747	86:05:0000000:6464	955,00	227,25	217023,75
4748	86:05:0310074:7	1179,00	271,71	320346,09
4749	86:05:0310001:70	17174,00	868,23	14910982,02
4750	86:05:0310066:8	859,00	233,67	200722,53
4751	86:05:0103035:284	1367,00	614,19	839597,73
4752	86:05:0103045:13	2339,00	528,20	1235459,80
4753	86:05:0310074:24	636,00	271,71	172807,56
4754	86:05:0326005:5687	3650,00	194,40	709560,00
4755	86:05:0310005:30	1196,00	407,57	487453,72
4756	86:05:0320011:12	1887,00	257,96	486770,52
4757	86:05:0324090:5	1096,00	192,39	210859,44
4758	86:05:0310023:10	1088,00	271,71	295620,48
4759	86:05:0324117:16	16,10	945,07	15215,63
4760	86:05:0207003:4223	3757,00	194,40	730360,80
4761	86:05:0310046:136	3,00	233,67	701,01
4762	86:05:0324040:1	875,00	192,39	168341,25
4763	86:05:0103017:2	1071,00	614,19	657797,49
4764	86:05:0401001:13	1103,00	423,79	467440,37
4765	86:05:0325019:17	22,28	1773,09	39504,45
4766	86:05:0324056:6	870,00	192,39	167379,30
4767	86:05:0103037:31	249,00	1773,09	441499,41
4768	86:05:0310044:13	912,00	233,67	213107,04
4769	86:05:0310049:4	112,00	2515,52	281738,24
4770	86:05:0310103:11	668,00	271,71	181502,28
4771	86:05:0310003:1	1300,00	271,71	353223,00
4772	86:05:0310011:7	2160,00	271,71	586893,60
4773	86:05:0324105:78	30,00	1176,21	35286,30
4774	86:05:0201021:4	1028,00	350,09	359892,52
4775	86:05:0326004:44	878,00	586,96	515350,88
4776	86:05:0204002:141	51,00	217,11	11072,61
4777	86:05:0326005:22	35199,00	160,35	5644159,65
4778	86:05:0310023:177	958,00	271,71	260298,18
4779	86:05:0325004:1	37000,00	675,61	24997570,00
4780	86:05:0315003:11	2278,96	221,11	503900,85
4781	86:05:0324054:12	1425,00	192,39	274155,75
4782	86:05:0103051:47	1387,00	614,19	851881,53
4783	86:05:0401002:166	1584,00	362,37	573994,08
4784	86:05:0310140:12	588,00	271,71	159765,48
4785	86:05:0326001:214	350277,00	141,90	49704306,30
4786	86:05:0201011:1	1955,00	288,67	564349,85
4787	86:05:0310077:279	3829,00	1342,00	5138518,00
4788	86:05:0103041:29	1992,00	614,19	1223466,48
4789	86:05:0326005:5702	40000,00	146,62	5864800,00
4790	86:05:0402011:2	761,00	202,68	154239,48
4791	86:05:0401001:880	27,00	109,26	2950,02
4792	86:00:0000000:15877	40000,00	0,38	15200,00
4793	86:05:0315002:36	1982,00	221,11	438240,02
4794	86:05:0324033:10	1790,00	192,39	344378,10
4795	86:05:0324110:62	5400,00	2817,30	15213420,00
4796	86:05:0325009:12	34,00	130,55	4438,70
4797	86:05:0324036:19	30,00	1176,21	35286,30
4798	86:05:0401001:158	2746,56	423,79	1163964,66
4799	86:05:0102001:59	1381,00	208,82	288380,42
4800	86:05:0324046:9	27,00	1176,21	31757,67
4801	86:05:0310082:248	921,00	271,71	250244,91
4802	86:05:0103007:18	852,00	614,19	523289,88
4803	86:05:0310087:4	457,00	2549,80	1165258,60
4804	86:00:0000000:29597	40000,00	2251,94	90077600,00
4805	86:05:0207004:3388	14,00	252,58	3536,12
4806	86:05:0326003:130	5000,00	13,07	65350,00
4807	86:05:0310037:11	1590,00	271,71	432018,90
4808	86:05:0324055:21	50,00	1176,21	58810,50
4809	86:05:0103027:19	1967,00	614,19	1208111,73
4810	86:05:0301007:9	1600,00	251,82	402912,00
4811	86:05:0103053:4	61745,00	182,11	11244381,95
4812	86:05:0201019:7	1480,00	337,80	499944,00
4813	86:05:0000000:7156	1832,00	251,82	461334,24
4814	86:05:0325019:1	37,00	217,11	8033,07
4815	86:05:0324044:20	916,00	192,39	176229,24
4816	86:05:0103002:7	826,00	614,19	507320,94
4817	86:05:0326005:5714	113200,00	124,87	14135284,00
4818	86:05:0000000:6463	650,00	204,36	132834,00

4819	86:05:0103008:34	2309,00	614,19	1418164,71
4820	86:05:0326004:179	3000,00	4553,05	13659150,00
4821	86:05:0401001:289	14814,00	190,82	2826807,48
4822	86:05:0000000:555	1670,00	407,57	680641,90
4823	86:05:0103027:27	1400,00	614,19	859866,00
4824	86:05:0310019:5	916,00	271,71	248886,36
4825	86:05:0324052:16	8155,58	1176,21	9592674,75
4826	86:05:0326005:5774	23100,00	143,32	3310692,00
4827	86:05:0310022:21	1111,00	271,71	301869,81
4828	86:05:0201029:28	1440,00	337,80	486432,00
4829	86:05:0324037:7	830,00	192,39	159683,70
4830	86:05:0324054:39	90,00	1368,00	123120,00
4831	86:05:0310144:27	224,00	30,63	6861,12
4832	86:05:0103044:10	971,00	614,19	596378,49
4833	86:05:0301015:128	1615,00	251,82	406689,30
4834	86:05:0325019:7	781,00	448,36	350169,16
4835	86:05:0102001:293	12980,00	180,21	2339125,80
4836	86:05:0324010:45	30,00	1176,21	35286,30
4837	86:05:0103001:7	139687,00	159,40	22266107,80
4838	86:05:0325004:76	38,00	130,55	4960,90
4839	86:05:0204002:78	74,00	217,11	16066,14
4840	86:05:0402006:7	948,00	239,53	227074,44
4841	86:05:0310033:13	521,00	271,71	141560,91
4842	86:05:0324050:22	1233,00	192,39	237216,87
4843	86:05:0103037:28	3058,00	528,20	1615235,60
4844	86:05:0303001:37	149,00	9,45	1408,05
4845	86:05:0402005:9	556,00	1182,06	657225,36
4846	86:05:0000000:7415	1317,00	271,71	357842,07
4847	86:05:0401001:1095	34,00	109,26	3714,84
4848	86:05:0310106:19	1029,00	271,71	279589,59
4849	86:05:0310005:10	787,78	271,71	214047,70
4850	86:05:0324047:15	305,49	192,39	58773,22
4851	86:05:0103027:282	1699,00	528,20	897411,80
4852	86:05:0325016:1	4200,00	264,69	1111698,00
4853	86:05:0310034:27	1695,00	271,71	460548,45
4854	86:05:0103035:5	968,00	528,20	511297,60
4855	86:05:0310116:9	28,00	2515,52	70434,56
4856	86:05:0000000:7096	6917,00	195,82	1354486,94
4857	86:05:0315002:16	658,00	9,45	6218,10
4858	86:05:0310103:133	1058,00	271,71	287469,18
4859	86:05:0310072:2	1759,00	2214,30	3894953,70
4860	86:05:0326004:50	584747,00	586,96	343223099,12
4861	86:05:0310106:188	1008,00	271,71	273883,68
4862	86:05:0324071:1	50,00	18,00	900,00
4863	86:05:0000000:5451	2747,00	866,40	2380000,80
4864	86:05:0324009:3	1423,00	192,39	273770,97
4865	86:05:0324036:12	31,00	1176,21	36462,51
4866	86:05:0401001:1702	915,00	442,22	404631,30
4867	86:05:0310139:8	812,00	271,71	220628,52
4868	86:05:0310084:13	1234,00	3188,22	3934263,48
4869	86:05:0103015:15	678,00	560,52	380032,56
4870	86:05:0310096:16	921,00	271,71	250244,91
4871	86:05:0315002:15	1182,00	9,45	11169,90
4872	86:05:0301004:7	1100,00	251,82	277002,00
4873	86:05:0402008:128	1400,00	276,39	386946,00
4874	86:05:0310131:22	2860,00	741,00	2119260,00
4875	86:00:0000000:37398	375000,00	0,49	183750,00
4876	86:05:0103044:8	3470,00	614,19	2131239,30
4877	86:05:0401001:1225	30,00	109,26	3277,80
4878	86:05:0324034:9	526,55	3415,95	1798668,47
4879	86:05:0405002:2440	6560,07	185,89	1219451,41
4880	86:05:0103040:17	3419,00	373,68	1277611,92
4881	86:05:0310136:10	1100,00	271,71	298881,00
4882	86:05:0310053:20	1817,00	271,71	493697,07
4883	86:05:0324099:9	867,00	192,39	166802,13
4884	86:05:0000000:7208	3171,00	105,01	332986,71
4885	86:05:0103053:23	2007,00	921,29	1849029,03
4886	86:05:0326003:17	10000,00	1,79	17900,00
4887	86:05:0324076:18	329,00	248,18	81651,22
4888	86:05:0325005:2	1045,00	448,36	468536,20
4889	86:05:0310023:36	164,00	30,63	5023,32
4890	86:05:0401001:1032	28,00	109,26	3059,28
4891	86:05:0103052:184	1130,00	528,20	596866,00

4892	86:05:0103015:7	1568,00	614,19	963049,92
4893	86:05:0310079:10	881,00	271,71	239376,51
4894	86:05:0204017:32	19917,00	123,45	2458753,65
4895	86:05:0102001:294	1429,00	208,82	298403,78
4896	86:05:0103051:45	1352,00	614,19	830384,88
4897	86:05:0324041:49	395,00	945,07	373302,65
4898	86:05:0310015:3	541,00	271,71	146995,11
4899	86:05:0103042:9	590,00	131,97	77862,30
4900	86:05:0401002:173	410,00	423,79	173753,90
4901	86:05:0310106:183	1500,00	271,71	407565,00
4902	86:05:0310104:3	526,00	407,57	214381,82
4903	86:05:0310060:16	1101,00	271,71	299152,71
4904	86:05:0103051:133	1372,00	528,20	724690,40
4905	86:05:0324117:7	269,58	945,07	254771,97
4906	86:00:0000000:19680	3600,00	175,55	631980,00
4907	86:05:0201020:512	300,00	350,09	105027,00
4908	86:05:0310083:8	1440,00	407,57	586900,80
4909	86:05:0310041:13	751,00	271,71	204054,21
4910	86:00:0000000:19694	73000,00	150,41	10979930,00
4911	86:05:0310106:181	1500,00	271,71	407565,00
4912	86:05:0103036:42	53,00	177,09	9385,77
4913	86:05:0103011:3	3966,00	192,98	765358,68
4914	86:05:0324115:18	194,00	2808,67	544881,98
4915	86:05:0204012:46	954,00	405,37	386722,98
4916	86:05:0310046:8	737,00	271,71	200250,27
4917	86:05:0310040:1	2106,00	271,71	572221,26
4918	86:05:0103053:9	1120,00	614,19	687892,80
4919	86:05:0103020:142	780,00	614,19	479068,20
4920	86:05:0201020:41	1630,00	288,67	470532,10
4921	86:05:0324043:18	1108,00	165,46	183329,68
4922	86:05:0207003:33	23542,00	166,02	3908442,84
4923	86:05:0324064:26	458,00	248,18	113666,44
4924	86:05:0310014:1	512,00	407,57	208675,84
4925	86:05:0401001:803	29,00	109,26	3168,54
4926	86:05:0401002:156	43,00	177,38	7627,34
4927	86:05:0103024:20	1031,00	614,19	633229,89
4928	86:00:0000000:10705	27200,00	140,48	3821056,00
4929	86:05:0310023:21	517,00	233,67	120807,39
4930	86:05:0310082:6	353,00	271,71	95913,63
4931	86:05:0324023:171	42,00	1176,21	49400,82
4932	86:05:0310055:5	1115,00	271,71	302956,65
4933	86:05:0310073:5	871,00	271,71	236659,41
4934	86:05:0310144:67	491,00	30,63	15039,33
4935	86:05:0310144:108	210,00	30,63	6432,30
4936	86:05:0310056:13	256,00	271,71	69557,76
4937	86:05:0000000:7405	863,00	192,39	166032,57
4938	86:05:0310097:19	2524,00	868,23	2191412,52
4939	86:05:0325005:158	2517,00	1422,85	3581313,45
4940	86:05:0310016:9	1200,00	271,71	326052,00
4941	86:05:0324057:1	41,00	722,00	29602,00
4942	86:05:0000000:5457	70,00	1425,00	99750,00
4943	86:05:0324055:26	29,00	1176,21	34110,09
4944	86:05:0310023:23	1733,00	233,67	404950,11
4945	86:05:0204010:4	198,32	1182,06	234426,14
4946	86:05:0308001:12	1415,00	227,25	321558,75
4947	86:05:0401001:366	1342,00	423,79	568726,18
4948	86:05:0103036:36	1821,00	614,19	1118439,99
4949	86:05:0310112:9	998,00	271,71	271166,58
4950	86:00:0000000:10711	10100,00	178,79	1805779,00
4951	86:05:0203001:35	331,00	208,82	69119,42
4952	86:05:0103016:4	3051,00	164,60	502194,60
4953	86:05:0310048:25	929,00	271,71	252418,59
4954	86:05:0325002:2	29,83	252,58	7534,46
4955	86:05:0326004:168	149,00	586,96	87457,04
4956	86:05:0310023:179	1218,00	271,71	330942,78
4957	86:05:0204001:6	1716,00	405,37	695614,92
4958	86:05:0201007:1	2024,00	337,80	683707,20
4959	86:05:0324002:6	1659,00	165,46	274498,14
4960	86:05:0310056:17	994,00	271,71	270079,74
4961	86:05:0324012:1	2234,00	192,39	429799,26
4962	86:05:0103026:15	952,00	614,19	584708,88
4963	86:05:0324036:39	24,00	1176,21	28229,04
4964	86:05:0324023:1	39,00	752,40	29343,60

4965	86:05:0207004:3400	26593,00	141,90	3773546,70
4966	86:05:0324021:16	704,00	192,39	135442,56
4967	86:05:0310058:11	1277,00	271,71	346973,67
4968	86:05:0310106:57	1250,00	271,71	339637,50
4969	86:05:0107003:116	10000,00	285,45	2854500,00
4970	86:05:0310097:11	1334,00	271,71	362461,14
4971	86:05:0326004:172	57,00	586,96	33456,72
4972	86:05:0401001:71	31,13	109,26	3401,26
4973	86:05:0324105:24	5654,00	786,60	4447436,40
4974	86:05:0103052:188	1372,00	743,17	1019629,24
4975	86:05:0310056:9	686,00	271,71	186393,06
4976	86:05:0310101:1	563,00	2884,58	1624018,54
4977	86:05:0315003:16	1002,87	221,11	221744,59
4978	86:05:0103051:12	1423,00	614,19	873992,37
4979	86:05:0324040:75	1305,00	232,79	303790,95
4980	86:05:0324020:7	630,00	192,39	121205,70
4981	86:05:0324057:3	274,00	3415,95	935970,30
4982	86:05:0000000:6342	447,00	386,94	172962,18
4983	86:05:0103026:2	805,00	528,20	425201,00
4984	86:00:0000000:22045	185300,00	141,90	26294070,00
4985	86:05:0310012:1	1323,00	271,71	359472,33
4986	86:05:0324085:24	65,50	1176,21	77041,76
4987	86:05:0310106:89	1464,00	407,57	596682,48
4988	86:05:0102001:310	6426,00	180,21	1158029,46
4989	86:05:0000000:7394	168,00	3415,95	573879,60
4990	86:05:0401001:208	33,56	109,26	3666,77
4991	86:05:0323002:5	1533,00	159,69	244804,77
4992	86:05:0000000:6723	731410000,00	0,49	358390900,00
4993	86:05:0310143:5	1863,00	271,71	506195,73
4994	86:05:0103016:10	1721,00	614,19	1057020,99
4995	86:05:0320007:1	723,00	1182,06	854629,38
4996	86:05:0107002:3	7500,00	183,05	1372875,00
4997	86:05:0103050:9	1189,00	614,19	730271,91
4998	86:05:0324092:7	37,00	1176,21	43519,77
4999	86:05:0310064:7	780,00	868,23	677219,40
5000	86:05:0401001:98	24,00	109,26	2622,24
5001	86:05:0103014:17	623,00	614,19	382640,37
5002	86:05:0310036:19	1143,00	271,71	310564,53
5003	86:05:0310061:1	3370,00	1878,80	6331556,00
5004	86:05:0310115:14	1240,00	271,71	336920,40
5005	86:05:0310039:14	890,00	271,71	241821,90
5006	86:05:0310043:16	777,00	271,71	211118,67
5007	86:05:0310060:12	1032,00	271,71	280404,72
5008	86:05:0201004:9	1866,00	337,80	630334,80
5009	86:05:0204010:10	716,00	405,37	290244,92
5010	86:05:0310037:5	805,00	271,71	218726,55
5011	86:05:0302001:20	460,00	208,82	96057,20
5012	86:05:0324034:11	32,00	1176,21	37638,72
5013	86:05:0310028:35	1034,00	271,71	280948,14
5014	86:05:0310106:151	4000,00	350,51	1402040,00
5015	86:05:0324055:30	27,00	1176,21	31757,67
5016	86:05:0310099:8	476,00	271,71	129333,96
5017	86:05:0324055:3	1161,00	2415,60	2804511,60
5018	86:05:0326002:156	5000,00	12,22	61100,00
5019	86:05:0324048:5	932,00	165,46	154208,72
5020	86:05:0324010:5	129644,00	513,00	66507372,00
5021	86:05:0310117:1	744,00	271,71	202152,24
5022	86:05:0405002:2442	15245,00	171,70	2617566,50
5023	86:05:0401001:929	738,00	362,37	267429,06
5024	86:05:0323002:17	1215,00	214,97	261188,55
5025	86:05:0103007:9	1237,00	614,19	759753,03
5026	86:05:0310126:5	837,00	271,71	227421,27
5027	86:05:0000000:446	5376,00	175,55	943756,80
5028	86:05:0103002:19	2899,00	614,19	1780536,81
5029	86:05:0201022:122	1760,00	337,80	594528,00
5030	86:05:0401001:157	726,16	423,79	307739,35
5031	86:05:0324068:18	34,00	1176,21	39991,14
5032	86:05:0324117:18	3089,95	945,07	2920219,05
5033	86:05:0320012:3	2686,00	257,96	692880,56
5034	86:05:0310085:9	1103,00	271,71	299696,13
5035	86:05:0206001:83	973,00	171,97	167326,81
5036	86:05:0204031:1	19370,00	195,82	3793033,40
5037	86:05:0310076:8	1792,00	271,71	486904,32

5038	86:05:0310131:133	185490,00	421,80	78239682,00
5039	86:05:0201010:167	1790,00	337,80	604662,00
5040	86:05:0201001:3	2691,00	337,80	909019,80
5041	86:05:0320005:8	1500,00	386,94	580410,00
5042	86:05:0324086:6	1160,00	192,39	223172,40
5043	86:05:0103036:90	1442,00	614,19	885661,98
5044	86:05:0310124:2	1184,00	233,67	276665,28
5045	86:05:0401001:1026	33,00	109,26	3605,58
5046	86:05:0310048:4	1123,00	271,71	305130,33
5047	86:05:0320005:10	2402,00	201,50	484003,00
5048	86:05:0324099:26	1840,02	945,07	1738947,70
5049	86:00:0000000:33500	436268,00	175,55	76586847,40
5050	86:05:0310043:19	785,00	271,71	213292,35
5051	86:05:0324047:13	586,00	192,39	112740,54
5052	86:05:0310002:131	1496,00	271,71	406478,16
5053	86:05:0325009:13	31,00	130,55	4047,05
5054	86:05:0320006:2	106,00	1182,06	125298,36
5055	86:05:0310100:16	488,00	271,71	132594,48
5056	86:05:0301018:3	1120,00	251,82	282038,40
5057	86:05:0401001:1035	35,00	109,26	3824,10
5058	86:05:0401001:19	500,00	190,82	95410,00
5059	86:05:0310019:1	199,00	868,23	172777,77
5060	86:05:0325022:18	29,24	252,58	7385,44
5061	86:05:0206001:25	1602,00	196,54	314857,08
5062	86:05:0103043:8	1433,00	528,20	756910,60
5063	86:05:0325018:24	819,00	386,94	316903,86
5064	86:05:0103037:5	194,00	177,09	34355,46
5065	86:00:0000000:15735	18,43	252,58	4655,05
5066	86:05:0325014:82	1288,00	183,05	235768,40
5067	86:05:0103024:166	1009,00	614,19	619717,71
5068	86:05:0204033:998	948,00	405,37	384290,76
5069	86:05:0103051:85	990,00	614,19	608048,10
5070	86:05:0102001:308	9549,00	180,21	1720825,29
5071	86:05:0324023:3	2366,00	1744,60	4127723,60
5072	86:05:0310030:7	1186,00	271,71	322248,06
5073	86:05:0310043:21	927,00	271,71	251875,17
5074	86:05:0103029:17	1422,00	1641,75	2334568,50
5075	86:05:0107003:2	13150,00	285,45	3753667,50
5076	86:05:0310044:21	1000,00	271,71	271710,00
5077	86:05:0310030:22	1031,00	30,63	31579,53
5078	86:05:0324040:51	1487,00	192,39	286083,93
5079	86:05:0310128:12	546,00	350,51	191378,46
5080	86:05:0326001:10	250000,00	33,56	8390000,00
5081	86:05:0000000:525	46957,00	1073,60	50413035,20
5082	86:05:0324041:34	1205,00	192,39	231829,95
5083	86:05:0401001:837	28,00	109,26	3059,28
5084	86:05:0204008:42	80,00	405,37	32429,60
5085	86:05:0324006:1	1509,00	192,39	290316,51
5086	86:00:0000000:28642	60720,00	153,25	9305340,00
5087	86:05:0103045:8	2895,00	528,20	1529139,00
5088	86:05:0107002:5	235000,00	122,03	28677050,00
5089	86:05:0324072:18	56,00	3415,95	191293,20
5090	86:05:0103052:20	1102,00	614,19	676837,38
5091	86:05:0324036:35	20,00	1176,21	23524,20
5092	86:05:0310043:39	1249,00	271,71	339365,79
5093	86:05:0310106:37	1252,00	271,71	340180,92
5094	86:05:0310042:17	536,00	271,71	145636,56
5095	86:05:0310070:2	734,00	271,71	199435,14
5096	86:05:0405002:2472	139468,00	149,19	20807230,92
5097	86:05:0401001:819	28,00	109,26	3059,28
5098	86:05:0310127:2	1077,00	271,71	292631,67
5099	86:05:0204011:14	1106,00	405,37	448339,22
5100	86:05:0103022:9	826,00	528,20	436293,20
5101	86:05:0310011:9	1389,00	271,71	377405,19
5102	86:05:0103029:25	634,00	1182,06	749426,04
5103	86:05:0310013:43	500,00	407,57	203785,00
5104	86:05:0324058:14	6386,76	945,07	6035935,27
5105	86:05:0401002:149	890,00	423,79	377173,10
5106	86:05:0310099:233	2009,00	407,57	818808,13
5107	86:05:0325023:7	1105,79	675,61	747082,78
5108	86:05:0324044:31	2947,29	192,39	567029,12
5109	86:05:0103049:15	1617,00	528,20	854099,40
5110	86:05:0310082:238	495,00	3415,95	1690895,25

5111	86:05:0310093:7	2216,00	763,80	1692580,80
5112	86:05:0310082:244	22,00	407,57	8966,54
5113	86:05:0310109:24	3600,00	350,51	1261836,00
5114	86:05:0103051:31	1472,00	528,20	777510,40
5115	86:05:0103043:6	2323,00	614,19	1426763,37
5116	86:05:0324049:15	1293,00	192,39	248760,27
5117	86:05:0310074:141	6316,00	2533,43	16001143,88
5118	86:05:0320008:3	908,00	257,96	234227,68
5119	86:05:0207003:1222	13194,00	129,13	1703741,22
5120	86:05:0324071:25	400,00	1322,40	528960,00
5121	86:05:0324027:16	664,57	945,07	628065,17
5122	86:05:0323002:33	1038,00	214,97	223138,86
5123	86:05:0204003:74	48,00	187,31	8990,88
5124	86:05:0324099:3	1454,00	192,39	279735,06
5125	86:05:0310132:19	210,00	30,63	6432,30
5126	86:05:0324010:3	39,00	1176,21	45872,19
5127	86:05:0103007:43	1325,00	614,19	813801,75
5128	86:05:0204010:65	450,00	405,37	182416,50
5129	86:05:0207004:3419	3140,00	162,60	510564,00
5130	86:05:0324032:3	787,64	456,00	359163,84
5131	86:05:0324061:62	24,00	1176,21	28229,04
5132	86:05:0310106:28	1270,00	271,71	345071,70
5133	86:05:0310017:19	96,00	30,63	2940,48
5134	86:05:0204002:183	500,00	405,37	202685,00
5135	86:00:0000000:15722	100000,00	0,42	42000,00
5136	86:05:0315002:29	947,00	9,45	8949,15
5137	86:05:0204003:241	25,00	217,11	5427,75
5138	86:05:0310079:6	414,00	271,71	112487,94
5139	86:05:0201022:4	1398,00	337,80	472244,40
5140	86:05:0326001:35	10613,00	261,04	2770417,52
5141	86:05:0310012:16	20,00	3415,95	68319,00
5142	86:05:0103051:49	853,00	743,17	633924,01
5143	86:05:0401001:1370	30,00	109,26	3277,80
5144	86:05:0310106:10	1400,00	271,71	380394,00
5145	86:05:0103012:11	3169,00	614,19	1946368,11
5146	86:05:0310106:7	1413,00	271,71	383926,23
5147	86:00:0000000:28652	39500,00	175,55	6934225,00
5148	86:05:0324019:2	326,00	192,39	62719,14
5149	86:05:0325023:17	40,25	241,23	9709,51
5150	86:05:0310043:1	1221,00	271,71	331757,91
5151	86:05:0310015:13	798,00	271,71	216824,58
5152	86:05:0324012:4	2579,00	192,39	496173,81
5153	86:05:0325006:23	262,00	448,36	117470,32
5154	86:05:0310048:24	981,00	271,71	266547,51
5155	86:05:0325018:14	233,00	1773,09	413129,97
5156	86:05:0324086:29	521,00	165,46	86204,66
5157	86:05:0324085:17	468,00	192,39	90038,52
5158	86:05:0301016:5	943,00	307,10	289595,30
5159	86:05:0310112:5	537,00	30,63	16448,31
5160	86:05:0303001:23	215,33	9,45	2034,87
5161	86:05:0310056:7	593,00	271,71	161124,03
5162	86:05:0324061:9	40,00	1176,21	47048,40
5163	86:05:0201010:33	3688,00	243,93	899613,84
5164	86:05:0310108:3	1340,00	271,71	364091,40
5165	86:05:0310004:17	340,00	271,71	92381,40
5166	86:05:0310086:1	13300,00	1342,00	17848600,00
5167	86:05:0401001:133	40,72	109,26	4449,07
5168	86:05:0310005:142	1430,00	3112,31	4450603,30
5169	86:05:0310106:79	1250,00	271,71	339637,50
5170	86:05:0310068:5	879,00	271,71	238833,09
5171	86:05:0310109:22	3600,00	350,51	1261836,00
5172	86:05:0207001:1	30840,00	139,06	4288610,40
5173	86:00:0000000:42494	129200,00	0,38	49096,00
5174	86:05:0324005:6	191,00	945,07	180508,37
5175	86:05:0301012:7	1500,00	251,82	377730,00
5176	86:05:0103051:82	1605,00	921,29	1478670,45
5177	86:05:0310039:13	896,00	271,71	243452,16
5178	86:05:0324111:4	3717,00	706,80	2627175,60
5179	86:05:0324047:24	157,43	945,07	148782,37
5180	86:05:0401001:49	36,88	252,58	9315,15
5181	86:05:0000000:5401	1427,00	208,82	297986,14
5182	86:05:0401001:1018	28,00	109,26	3059,28
5183	86:05:0324049:21	38,00	1176,21	44695,98

5184	86:00:0000000:25939	113394,00	144,74	16412647,56
5185	86:05:0324082:9	620,00	192,39	119281,80
5186	86:05:0201020:479	699,00	350,09	244712,91
5187	86:05:0301013:3	800,00	251,82	201456,00
5188	86:05:0201020:511	300,00	350,09	105027,00
5189	86:05:0000000:7068	3929,00	577,34	2268368,86
5190	86:05:0326005:6178	47801,00	156,09	7461258,09
5191	86:05:0310022:7	7333,00	752,40	5517349,20
5192	86:05:0310144:93	396,00	30,63	12129,48
5193	86:05:0207004:3446	1701519,00	162,60	276666989,40
5194	86:05:0103051:68	990,00	528,20	522918,00
5195	86:05:0324028:19	37,00	1176,21	43519,77
5196	86:05:0310018:5	3065,00	2580,94	7910581,10
5197	86:05:0310139:6	357,00	271,71	97000,47
5198	86:05:0000000:6676	30000,00	161,77	4853100,00
5199	86:05:0402003:33	254,00	239,53	60840,62
5200	86:05:0201005:12	910,00	288,67	262689,70
5201	86:05:0401001:40	1800,00	190,82	343476,00
5202	86:05:0000000:5466	1500,00	271,71	407565,00
5203	86:05:0401001:1149	30,00	109,26	3277,80
5204	86:05:0103051:42	1506,00	614,19	924970,14
5205	86:05:0401001:873	34,00	109,26	3714,84
5206	86:05:0310144:32	120,00	30,63	3675,60
5207	86:05:0310082:11	2783,00	271,71	756168,93
5208	86:00:0000000:15511	510890000,00	0,38	194138200,00
5209	86:05:0310097:9	1126,00	233,67	263112,42
5210	86:05:0324031:1	1004,00	192,39	193159,56
5211	86:05:0324049:10	925,00	192,39	177960,75
5212	86:05:0401001:1111	30,00	109,26	3277,80
5213	86:05:0402010:135	500,00	239,53	119765,00
5214	86:05:0310054:29	1000,00	271,71	271710,00
5215	86:05:0325024:7	443,93	448,36	199040,45
5216	86:05:0103051:137	1370,00	743,17	1018142,90
5217	86:05:0324047:12	1071,00	192,39	206049,69
5218	86:05:0310022:2	1309,00	271,71	355668,39
5219	86:05:0201014:20	220,00	1182,06	260053,20
5220	86:05:0310106:131	1241,00	271,71	337192,11
5221	86:05:0324085:18	699,00	192,39	134480,61
5222	86:05:0324034:8	969,00	165,46	160330,74
5223	86:05:0310041:2	1393,00	271,71	378492,03
5224	86:05:0000000:7375	928,00	448,36	416078,08
5225	86:05:0310007:18	1495,00	271,71	406206,45
5226	86:05:0324068:11	10062,70	192,39	1935962,85
5227	86:05:0310014:267	667,00	271,71	181230,57
5228	86:05:0204003:59	7142,00	448,36	3202187,12
5229	86:05:0310016:5	1332,00	271,71	361917,72
5230	86:05:0310143:11	620,00	233,67	144875,40
5231	86:05:0000000:5312	1825,00	251,82	459571,50
5232	86:05:0405002:2455	4980,00	163,19	812686,20
5233	86:05:0324054:13	1327,00	500,94	664747,38
5234	86:05:0201008:2	913,00	337,80	308411,40
5235	86:05:0204013:41	523,00	405,37	212008,51
5236	86:05:0310022:14	1362,00	233,67	318258,54
5237	86:05:0000000:6162	842,00	448,36	377519,12
5238	86:05:0000000:5522	65000,00	151,83	9868950,00
5239	86:05:0320001:6	4200,00	386,94	1625148,00
5240	86:05:0324044:10	118,00	3415,95	403082,10
5241	86:05:0103032:34	711,00	614,19	436689,09
5242	86:05:0310109:141	3558,00	350,51	1247114,58
5243	86:05:0324070:11	1168,00	192,39	224711,52
5244	86:05:0103041:6	1146,00	614,19	703861,74
5245	86:05:0324084:13	500,00	500,94	250470,00
5246	86:05:0310140:4	822,00	271,71	223345,62
5247	86:05:0324075:5	247,92	192,39	47697,33
5248	86:05:0208001:29	1828,00	239,53	437860,84
5249	86:05:0320007:8	1603,00	386,94	620264,82
5250	86:05:0301018:8	1400,00	251,82	352548,00
5251	86:05:0310139:4	874,00	271,71	237474,54
5252	86:05:0325007:13	535,00	9,45	5055,75
5253	86:05:0103008:28	1169,00	614,19	717988,11
5254	86:05:0401001:1230	30,00	109,26	3277,80
5255	86:05:0324020:8	1455,00	192,39	279927,45
5256	86:05:0310069:7	1684,00	407,57	686347,88

5257	86:05:0310059:19	1227,00	3264,13	4005087,51
5258	86:05:0310104:4	4792,00	1744,60	8360123,20
5259	86:05:0326001:44	2000000,00	0,66	1320000,00
5260	86:05:0204004:2	10,00	1773,09	17730,90
5261	86:05:0324047:28	9545,92	945,07	9021562,61
5262	86:05:0324018:12	1540,00	192,39	296280,60
5263	86:05:0204002:89	45,00	217,11	9769,95
5264	86:05:0304001:180	500,00	196,54	98270,00
5265	86:05:0325024:21	826,00	675,61	558053,86
5266	86:05:0323002:31	411,00	9,45	3883,95
5267	86:05:0308001:21	1201,00	227,25	272927,25
5268	86:05:0310095:14	1739,00	233,67	406352,13
5269	86:05:0324011:5	126,02	3415,95	430478,02
5270	86:05:0310076:1	1342,00	271,71	364634,82
5271	86:05:0310044:41	922,00	271,71	250516,62
5272	86:05:0324010:178	173,00	1176,21	203484,33
5273	86:05:0310107:246	1467,00	923,40	1354627,80
5274	86:05:0107002:164	2622,00	0,38	996,36
5275	86:05:0310022:255	2244,00	30,63	68733,72
5276	86:05:0402003:8	1743,00	276,39	481747,77
5277	86:05:0103043:13	1246,00	528,20	658137,20
5278	86:05:0207003:4213	5227,00	139,06	726866,62
5279	86:05:0310058:8	847,00	271,71	230138,37
5280	86:05:0310124:5	9265,00	1476,20	13676993,00
5281	86:05:0325005:33	400,00	448,36	179344,00
5282	86:05:0324035:5	12444,59	600,40	7471731,84
5283	86:05:0323002:24	1161,00	214,97	249580,17
5284	86:05:0326005:5784	268790,00	146,62	39409989,80
5285	86:05:0324046:1	1498,00	192,39	288200,22
5286	86:05:0401001:1038	40,00	109,26	4370,40
5287	86:05:0324039:2	13,00	1043,10	13560,30
5288	86:05:0310058:2	691,00	271,71	187751,61
5289	86:05:0324047:4	174,00	165,46	28790,04
5290	86:05:0103017:22	1496,00	792,31	1185295,76
5291	86:05:0101000:1	97555,00	868,23	84700177,65
5292	86:05:0405002:2462	88000,00	126,29	11113520,00
5293	86:05:0324086:7	411,94	192,39	79253,14
5294	86:05:0301004:1	1905,00	251,82	479717,10
5295	86:05:0208001:46	1341,00	276,39	370638,99
5296	86:05:0324073:12	335,78	945,07	317335,60
5297	86:05:0310011:1	1473,00	271,71	400228,83
5298	86:05:0325009:28	560,00	9,45	5292,00
5299	86:05:0324086:26	357,00	288,59	103026,63
5300	86:05:0402008:9	900,00	276,39	248751,00
5301	86:05:0324061:40	805,00	288,59	232314,95
5302	86:05:0310018:2	583,00	684,00	398772,00
5303	86:05:0103037:29	3058,00	528,20	1615235,60
5304	86:05:0310099:11	943,00	271,71	256222,53
5305	86:05:0310140:138	294,00	328,77	96658,38
5306	86:05:0310117:6	1447,00	233,67	338120,49
5307	86:05:0103013:13	1500,00	614,19	921285,00
5308	86:05:0103045:6	146,00	1773,09	258871,14
5309	86:05:0103051:10	1395,00	614,19	856795,05
5310	86:05:0000000:477	390,00	204,36	79700,40
5311	86:05:0324010:11	30,00	1176,21	35286,30
5312	86:05:0310015:14	693,00	271,71	188295,03
5313	86:05:0324040:81	1610,00	192,39	309747,90
5314	86:05:0310028:13	1885,00	271,71	512173,35
5315	86:05:0310047:1	125,00	3415,95	426993,75
5316	86:05:0103008:4	4171,00	614,19	2561786,49
5317	86:05:0201002:10	1689,00	288,67	487563,63
5318	86:05:0103022:8	1181,00	614,19	725358,39
5319	86:05:0324105:91	35,00	1176,21	41167,35
5320	86:05:0326004:56	19333,00	586,96	11347697,68
5321	86:05:0201020:485	553,00	300,95	166425,35
5322	86:05:0310106:109	1212,00	271,71	329312,52
5323	86:05:0324037:8	909,00	192,39	174882,51
5324	86:05:0101000:2	1070,00	868,23	929006,10
5325	86:05:0310022:22	1274,00	271,71	346158,54
5326	86:05:0207004:3397	101492,00	126,29	12817424,68
5327	86:05:0324097:151	1616,00	192,39	310902,24
5328	86:05:0401001:1693	121,00	508,62	61543,02
5329	86:05:0324055:39	25,00	1176,21	29405,25

5330	86:05:0204007:70	57,00	1773,09	101066,13
5331	86:05:0000000:6442	9996,00	0,38	3798,48
5332	86:05:0401001:1380	30,00	109,26	3277,80
5333	86:05:0103015:140	642,00	614,19	394309,98
5334	86:05:0103028:7	1922,00	614,19	1180473,18
5335	86:05:0315003:49	2122,00	221,11	469195,42
5336	86:05:0103007:1	1534,00	614,19	942167,46
5337	86:05:0310042:5	3638,00	2429,12	8837138,56
5338	86:05:0310019:9	808,00	271,71	219541,68
5339	86:05:0203001:70	58,00	9,45	548,10
5340	86:05:0324021:15	1500,00	192,39	288585,00
5341	86:05:0310098:7	1455,00	233,67	339989,85
5342	86:05:0103041:5	1457,00	614,19	894874,83
5343	86:05:0324032:1	103119,00	456,00	47022264,00
5344	86:05:0103014:7	748,00	614,19	459414,12
5345	86:05:0000000:489	434,00	868,23	376811,82
5346	86:05:0325005:31	850,00	448,36	381106,00
5347	86:05:0207003:4232	9000,00	180,21	1621890,00
5348	86:05:0000000:6472	620,00	945,07	585943,40
5349	86:05:0302001:16	1472,00	208,82	307383,04
5350	86:05:0324037:12	856,00	192,39	164685,84
5351	86:05:0310007:13	749,00	271,71	203510,79
5352	86:05:0204024:3	2808,00	252,58	709244,64
5353	86:05:0326004:35	400000,00	70,84	28336000,00
5354	86:05:0207004:3471	18034,00	162,60	2932328,40
5355	86:05:0303001:8	54,00	9,45	510,30
5356	86:05:0201007:4	1580,00	288,67	456098,60
5357	86:05:0201029:49	1517,00	288,67	437912,39
5358	86:05:0324028:10	21,00	1176,21	24700,41
5359	86:05:0324060:14	6659,86	945,07	6294033,89
5360	86:05:0310036:11	1023,00	271,71	277959,33
5361	86:05:0310077:258	3777,00	1543,30	5829044,10
5362	86:05:0103020:5	1391,00	614,19	854338,29
5363	86:05:0103003:1	1140,00	528,20	602148,00
5364	86:05:0000000:6918	860,00	7,99	6871,40
5365	86:05:0326001:14	53319,00	261,04	13918391,76
5366	86:05:0310093:5	8046,00	763,80	6145534,80
5367	86:05:0325009:23	39,00	130,55	5091,45
5368	86:05:0310144:116	243,00	30,63	7443,09
5369	86:05:0402005:19	724,00	276,39	200106,36
5370	86:05:0401001:10	87,50	190,82	16696,75
5371	86:05:0401001:1205	54,00	190,82	10304,28
5372	86:05:0103008:36	1081,00	528,20	570984,20
5373	86:05:0402003:36	833,00	276,39	230232,87
5374	86:05:0324115:139	156,00	1276,80	199180,80
5375	86:05:0103049:23	1384,00	528,20	731028,80
5376	86:05:0310121:3	1026,00	233,67	239745,42
5377	86:05:0310030:17	1100,00	271,71	298881,00
5378	86:05:0325003:34	670,00	448,36	300401,20
5379	86:05:0324040:79	1530,00	192,39	294356,70
5380	86:05:0000000:5301	33032,00	175,55	5798767,60
5381	86:05:0206001:1	362,00	238,39	86297,18
5382	86:05:0315001:16	1251,00	9,45	11821,95
5383	86:05:0310009:13	1391,00	271,71	377948,61
5384	86:05:0310033:17	1304,00	271,71	354309,84
5385	86:05:0204002:97	59,00	217,11	12809,49
5386	86:05:0310092:6	4287,00	407,57	1747252,59
5387	86:05:0401001:344	10,00	252,58	2525,80
5388	86:05:0000000:6713	86930000,00	0,49	42595700,00
5389	86:05:0310106:38	1171,00	271,71	318172,41
5390	86:05:0103040:23	1035,00	921,29	953535,15
5391	86:05:0310029:14	842,00	271,71	228779,82
5392	86:05:0301008:134	1690,00	214,97	363299,30
5393	86:05:0310059:21	1858,00	271,71	504837,18
5394	86:05:0301003:9	1300,00	251,82	327366,00
5395	86:05:0207003:8	37201,00	150,91	5614002,91
5396	86:05:0310033:21	1000,00	233,67	233670,00
5397	86:05:0401001:70	36,00	109,26	3933,36
5398	86:05:0324004:3	1500,00	192,39	288585,00
5399	86:05:0000000:7456	1508,00	407,57	614615,56
5400	86:05:0203001:91	1116,00	251,82	281031,12
5401	86:05:0000000:510	14564,00	203,05	2957220,20
5402	86:05:0310043:32	912,00	2884,58	2630736,96

5403	86:05:0310047:10	1280,00	271,71	347788,80
5404	86:05:0326005:5853	773984,00	146,62	113481534,08
5405	86:00:0000000:15586	5706400,00	141,90	809738160,00
5406	86:05:0000000:6687	210975,00	0,38	80170,50
5407	86:05:0310056:5	632,00	271,71	171720,72
5408	86:05:0324102:8	900,00	1094,40	984960,00
5409	86:05:0324065:26	429,00	288,59	123805,11
5410	86:05:0204001:12	559,00	245,96	137491,64
5411	86:05:0310116:3	3049,00	271,71	828443,79
5412	86:05:0405002:334	4720,00	140,48	663065,60
5413	86:05:0401001:39	13000,00	190,82	2480660,00
5414	86:05:0324112:193	99,00	501,60	49658,40
5415	86:05:0103030:4	1705,00	614,19	1047193,95
5416	86:05:0103005:24	1017,00	614,19	624631,23
5417	86:05:0201012:17	61000,00	151,83	9261630,00
5418	86:05:0310004:15	552,00	271,71	149983,92
5419	86:05:0401001:743	40,00	109,26	4370,40
5420	86:05:0310051:244	933,00	271,71	253505,43
5421	86:05:0401001:1381	30,00	109,26	3277,80
5422	86:05:0103027:8	1346,00	528,20	710957,20
5423	86:00:0000000:35463	3300,00	175,55	579315,00
5424	86:05:0324035:3	14028,00	684,00	9595152,00
5425	86:05:0000000:7485	115,00	1333,80	153387,00
5426	86:05:0402013:20	1000,00	276,39	276390,00
5427	86:05:0310027:3	1250,00	271,71	339637,50
5428	86:05:0103004:4	2567,00	528,20	1355889,40
5429	86:05:0310055:21	734,00	271,71	199435,14
5430	86:05:0000000:5424	15800,00	130,55	2062690,00
5431	86:05:0326004:1	99349,00	4,51	448063,99
5432	86:05:0304001:14	1000,00	196,54	196540,00
5433	86:05:0324029:10	129,00	3415,95	440657,55
5434	86:05:0310106:136	1213,00	271,71	329584,23
5435	86:05:0325024:4	217,38	448,36	97464,50
5436	86:05:0103014:59	923,00	519,00	479037,00
5437	86:05:0324005:5	4097,81	945,07	3872717,30
5438	86:05:0310054:26	1634,00	271,71	443974,14
5439	86:05:0324078:1	2122,00	192,39	408251,58
5440	86:05:0204002:116	47,00	217,11	10204,17
5441	86:05:0310021:14	1042,00	271,71	283121,82
5442	86:05:0310012:15	1510,00	3036,40	4584964,00
5443	86:05:0310041:5	1193,00	271,71	324150,03
5444	86:05:0103024:167	774,00	614,19	475383,06
5445	86:05:0401001:668	2153,00	1515,25	3262333,25
5446	86:05:0103052:65	1128,00	614,19	692806,32
5447	86:05:0201003:4	2062,00	337,80	696543,60
5448	86:05:0324105:73	30,00	1176,21	35286,30
5449	86:05:0208001:39	1558,00	196,54	306209,32
5450	86:05:0324036:7	1250,00	192,39	240487,50
5451	86:05:0310005:15	270,00	3415,95	922306,50
5452	86:05:0401001:107	27,00	109,26	2950,02
5453	86:05:0326005:5691	3001,00	198,66	596178,66
5454	86:05:0310049:1	1189,00	271,71	323063,19
5455	86:05:0204010:2	7602,00	227,51	1729531,02
5456	86:05:0310064:3	344,00	3415,95	1175086,80
5457	86:05:0310028:11	1280,00	271,71	347788,80
5458	86:05:0000000:6376	48,00	212,85	10216,80
5459	86:05:0310032:14	176,00	30,63	5390,88
5460	86:05:0324033:7	1554,00	192,39	298974,06
5461	86:05:0401001:1025	33,00	109,26	3605,58
5462	86:05:0310022:257	1635,00	271,71	444245,85
5463	86:05:0204012:47	1918,00	405,37	777499,66
5464	86:05:0310014:268	666,00	271,71	180958,86
5465	86:05:0103012:1	1926,00	614,19	1182929,94
5466	86:05:0324080:6	6173,47	945,07	5834361,29
5467	86:05:0325019:3	130,00	1773,09	230501,70
5468	86:05:0301016:359	700,00	251,82	176274,00
5469	86:05:0310013:10	135,00	271,71	36680,85
5470	86:05:0401001:1051	24,00	109,26	2622,24
5471	86:05:0103005:10	2826,00	614,19	1735700,94
5472	86:05:0310103:12	730,00	271,71	198348,30
5473	86:05:0324040:17	1500,00	192,39	288585,00
5474	86:05:0103026:17	1165,00	614,19	715531,35
5475	86:05:0324033:20	769,41	192,39	148026,79

5476	86:05:0310041:14	751,00	271,71	204054,21
5477	86:05:0324092:9	2653,00	288,59	765629,27
5478	86:05:0405001:149	8569,00	181,63	1556387,47
5479	86:05:0204011:25	400,00	405,37	162148,00
5480	86:05:0402004:329	1259,00	276,39	347975,01
5481	86:05:0324061:66	35,00	1176,21	41167,35
5482	86:05:0326005:5775	3000,00	146,62	439860,00
5483	86:05:0301014:2	1900,00	251,82	478458,00
5484	86:05:0000000:7298	6462,00	175,55	1134404,10
5485	86:05:0201020:517	315,00	350,09	110278,35
5486	86:05:0324050:13	1171,00	192,39	225288,69
5487	86:05:0324112:188	16080,00	501,60	8065728,00
5488	86:05:0000000:7543	128456,00	175,55	22550450,80
5489	86:05:0301006:119	1302,00	311,40	405442,80
5490	86:05:0107002:1	30000,00	161,77	4853100,00
5491	86:05:0401001:1707	915,00	442,22	404631,30
5492	86:05:0301004:3	1155,00	251,82	290852,10
5493	86:05:0326005:31	1595,00	146,62	233858,90
5494	86:00:0000000:19689	188251,00	141,90	26712816,90
5495	86:05:0401001:20	15500,00	190,82	2957710,00
5496	86:05:0310019:16	5867,00	868,23	5093905,41
5497	86:05:0401001:1400	47,00	109,26	5135,22
5498	86:05:0325006:7	2007,00	386,94	776588,58
5499	86:05:0310037:9	817,00	407,57	332984,69
5500	86:05:0310140:6	1018,00	271,71	276600,78
5501	86:05:0310121:7	913,00	271,71	248071,23
5502	86:05:0324028:12	23,00	1176,21	27052,83
5503	86:05:0324040:77	24521,00	877,80	21524533,80
5504	86:05:0402015:15	1800,00	276,39	497502,00
5505	86:05:0401001:1706	915,00	442,22	404631,30
5506	86:05:0324064:9	495,00	288,59	142852,05
5507	86:05:0401001:1360	30,00	109,26	3277,80
5508	86:05:0325012:10	1015,00	161,77	164196,55
5509	86:05:0101000:21	2195896,00	0,44	966194,24
5510	86:05:0324096:10	1950,00	371,88	725166,00
5511	86:00:0000000:35838	9825,00	175,55	1724778,75
5512	86:00:0000000:24071	935000,00	141,90	132676500,00
5513	86:05:0324043:12	1041,00	192,39	200277,99
5514	86:05:0201020:510	300,00	350,09	105027,00
5515	86:05:0000000:7377	1216,00	614,19	746855,04
5516	86:05:0301013:12	800,00	251,82	201456,00
5517	86:05:0401001:849	43,00	109,26	4698,18
5518	86:05:0326001:15	12813131,00	10,53	134922269,43
5519	86:05:0310118:7	364,00	271,71	98902,44
5520	86:05:0324047:32	271,16	192,39	52168,47
5521	86:05:0207003:4231	11468,00	151,83	1741186,44
5522	86:05:0310036:3	110,00	3415,95	375754,50
5523	86:05:0310023:17	1018,00	271,71	276600,78
5524	86:05:0310054:2	1391,00	271,71	377948,61
5525	86:05:0310128:1	1141,00	271,71	310021,11
5526	86:05:0326005:6226	400,00	448,36	179344,00
5527	86:05:0310101:2	798,00	271,71	216824,58
5528	86:00:0000000:25581	6570,00	0,38	2496,60
5529	86:05:0204017:11	50,18	252,58	12674,46
5530	86:05:0310026:1	1200,00	271,71	326052,00
5531	86:05:0310043:29	500,00	271,71	135855,00
5532	86:05:0310147:5	54324,00	570,00	30964680,00
5533	86:05:0103020:6	1600,00	614,19	982704,00
5534	86:05:0310122:127	1627,00	271,71	442072,17
5535	86:05:0401001:733	27,00	109,26	2950,02
5536	86:05:0301001:7	400,00	196,53	78612,00
5537	86:05:0310051:240	311,00	30,63	9525,93
5538	86:05:0303001:11	150,00	9,45	1417,50
5539	86:05:0401001:291	30,00	109,26	3277,80
5540	86:05:0103051:64	990,00	528,20	522918,00
5541	86:05:0324064:8	483,00	288,59	139388,97
5542	86:05:0310039:24	533,00	233,67	124546,11
5543	86:05:0310006:3	1015,00	233,67	237175,05
5544	86:05:0000000:501	946,00	868,23	821345,58
5545	86:05:0103027:17	2000,00	614,19	1228380,00
5546	86:05:0401001:376	1040,00	423,79	440741,60
5547	86:05:0000000:6337	721,00	448,36	323267,56
5548	86:00:0000000:10588	26600,00	164,60	4378360,00

5549	86:05:0320008:20	575,00	1182,06	679684,50
5550	86:05:0324078:12	4967,47	945,07	4694606,87
5551	86:05:0103024:34	1024,00	614,19	628930,56
5552	86:05:0204005:58	100,00	141,90	14190,00
5553	86:05:0324052:7	642,00	192,39	123514,38
5554	86:05:0401001:1156	57,00	190,82	10876,74
5555	86:05:0308001:9	44,00	227,25	9999,00
5556	86:05:0000000:7320	1186,00	271,71	322248,06
5557	86:05:0324057:2	1914,00	775,20	1483732,80
5558	86:05:0401001:28	17000,00	146,16	2484720,00
5559	86:05:0320007:11	2600,53	257,96	670832,72
5560	86:05:0401001:1663	2870,00	290,64	834136,80
5561	86:05:0000000:7318	407,00	614,19	249975,33
5562	86:05:0103043:138	1722,00	614,19	1057635,18
5563	86:05:0301016:28	1346,00	251,82	338949,72
5564	86:05:0325006:58	1162,00	448,36	520994,32
5565	86:05:0310082:8	1538,00	407,57	626842,66
5566	86:05:0310132:27	487,00	30,63	14916,81
5567	86:00:0000000:36824	113200,00	144,74	16384568,00
5568	86:05:0401001:351	445,00	1515,25	674286,25
5569	86:05:0324050:5	1206,00	192,39	232022,34
5570	86:05:0310051:13	470,00	233,67	109824,90
5571	86:05:0401001:1091	48,00	190,82	9159,36
5572	86:05:0310035:18	637,00	271,71	173079,27
5573	86:05:0000000:456	54241,00	175,55	9522007,55
5574	86:05:0324054:53	1568,00	192,39	301667,52
5575	86:05:0326005:5567	166234,00	122,03	20285535,02
5576	86:05:0310019:8	1014,00	328,77	333372,78
5577	86:05:0208001:176	383,00	202,68	77626,44
5578	86:05:0308001:45	886,00	227,25	201343,50
5579	86:05:0000000:5517	79400,00	149,00	11830600,00
5580	86:05:0310140:15	484,00	271,71	131507,64
5581	86:05:0310032:1	5880,00	1594,11	9373366,80
5582	86:05:0325006:14	400,00	386,94	154776,00
5583	86:05:0324054:8	864,00	192,39	166224,96
5584	86:05:0000000:473	6193394,00	175,55	1087250316,70
5585	86:00:0000000:22038	75200,00	150,41	11310832,00
5586	86:05:0324062:1	782,00	192,39	150448,98
5587	86:05:0000000:6431	1000,00	276,39	276390,00
5588	86:05:0301015:15	759,00	251,82	191131,38
5589	86:05:0201006:4	1360,00	337,80	459408,00
5590	86:05:0201002:3	554,00	288,67	159923,18
5591	86:05:0103017:4	1467,00	528,20	774869,40
5592	86:05:0204013:40	562,00	350,09	196750,58
5593	86:05:0103022:19	1054,00	614,19	647356,26
5594	86:05:0310142:11	1240,00	271,71	336920,40
5595	86:05:0402005:12	625,00	239,53	149706,25
5596	86:05:0301016:10	1265,00	251,82	318552,30
5597	86:05:0204008:40	43,00	105,01	4515,43
5598	86:05:0310079:3	882,00	407,57	359476,74
5599	86:05:0324066:1	1706,00	2214,30	3777595,80
5600	86:05:0310005:19	660,00	30,63	20215,80
5601	86:05:0103037:4	1853,00	177,09	328147,77
5602	86:05:0324044:18	1018,00	192,39	195853,02
5603	86:05:0301011:4	1500,00	251,82	377730,00
5604	86:05:0401001:128	32,00	109,26	3496,32
5605	86:05:0204015:15	724,00	405,37	293487,88
5606	86:05:0324047:34	39,00	1176,21	45872,19
5607	86:05:0203001:26	775,00	208,82	161835,50
5608	86:05:0310028:15	1640,00	271,71	445604,40
5609	86:05:0401001:121	251,00	1515,25	380327,75
5610	86:05:0310103:134	1186,00	271,71	322248,06
5611	86:05:0301013:2	2513,00	214,97	540219,61
5612	86:05:0000000:7114	6578,00	173,12	1138783,36
5613	86:00:0000000:10906	63600,00	130,55	8302980,00
5614	86:05:0310067:12	811,00	271,71	220356,81
5615	86:05:0324062:11	667,00	232,79	155270,93
5616	86:05:0401001:887	28,00	109,26	3059,28
5617	86:05:0310053:10	553,00	233,67	129219,51
5618	86:05:0301011:2	1171,00	251,82	294881,22
5619	86:05:0323002:6	725,00	214,97	155853,25
5620	86:05:0103051:67	1250,00	454,50	568125,00
5621	86:05:0324074:20	548,00	288,59	158147,32

5622	86:05:0326001:42	654646,00	0,38	248765,48
5623	86:05:0324040:95	1600,00	232,79	372464,00
5624	86:05:0325008:28	411,00	448,36	184275,96
5625	86:05:0310092:5	1201,00	271,71	326323,71
5626	86:05:0301016:11	1265,00	251,82	318552,30
5627	86:05:0310097:3	1133,00	271,71	307847,43
5628	86:05:0310091:7	400,00	741,00	296400,00
5629	86:05:0310115:22	952,00	350,51	333685,52
5630	86:05:0308001:210	22319,00	681,72	15215308,68
5631	86:05:0326005:5778	10450,00	146,62	1532179,00
5632	86:05:0310102:12	834,00	271,71	226606,14
5633	86:05:0401001:1147	30,00	109,26	3277,80
5634	86:05:0204033:999	950,00	405,37	385101,50
5635	86:05:0310033:23	1373,00	271,71	373057,83
5636	86:05:0325021:38	772,00	448,36	346133,92
5637	86:05:0310005:20	143,00	30,63	4380,09
5638	86:05:0324086:40	57,00	1176,21	67043,97
5639	86:05:0401001:387	3554,00	190,82	678174,28
5640	86:05:0401001:1048	35,00	109,26	3824,10
5641	86:05:0310106:52	935,00	271,71	254048,85
5642	86:05:0310077:1	831,00	271,71	225791,01
5643	86:05:0401001:1096	30,00	109,26	3277,80
5644	86:05:0204002:137	31,00	217,11	6730,41
5645	86:05:0310139:12	1001,00	271,71	271981,71
5646	86:05:0304001:21	500,00	196,54	98270,00
5647	86:05:0324004:1	1758,00	165,46	290878,68
5648	86:05:0310034:9	1229,00	271,71	333931,59
5649	86:05:0103041:19	1738,00	614,19	1067462,22
5650	86:05:0310140:16	813,00	271,71	220900,23
5651	86:05:0310015:35	780,00	271,71	211933,80
5652	86:05:0326005:5845	307041,00	146,62	45018351,42
5653	86:05:0107002:17	15000,00	171,70	2575500,00
5654	86:05:0324048:8	972,00	192,39	187003,08
5655	86:05:0301016:377	1667,00	214,97	358354,99
5656	86:05:0310032:6	2002,00	271,71	543963,42
5657	86:05:0324090:15	24,00	1176,21	28229,04
5658	86:05:0201016:122	1726,00	337,80	583042,80
5659	86:05:0000000:5519	46500,00	156,09	7258185,00
5660	86:05:0326005:5896	1800013,00	146,62	263917906,06
5661	86:05:0000000:6460	1363,00	2348,50	3201005,50
5662	86:05:0103005:248	1061,00	614,19	651655,59
5663	86:05:0310043:5	1025,00	271,71	278502,75
5664	86:05:0324001:9	1291,88	945,07	1220917,03
5665	86:05:0324015:4	1662,00	192,39	319752,18
5666	86:05:0310138:18	869,00	271,71	236115,99
5667	86:05:0324086:24	473,00	192,39	91000,47
5668	86:05:0201014:137	676,00	288,67	195140,92
5669	86:05:0207004:3475	1101027,00	162,60	179026990,20
5670	86:05:0103051:55	1250,00	528,20	660250,00
5671	86:05:0310015:4	1329,00	271,71	361102,59
5672	86:05:0103052:14	1260,00	528,20	665532,00
5673	86:05:0325011:126	79699,00	177,38	14137008,62
5674	86:05:0310057:18	757,00	233,67	176888,19
5675	86:05:0310130:10	659,00	201,07	132505,13
5676	86:05:0324053:1	30,00	945,07	28352,10
5677	86:05:0310106:180	1475,00	271,71	400772,25
5678	86:05:0310015:2	756,00	233,67	176654,52
5679	86:05:0103005:9	727,00	614,19	446516,13
5680	86:05:0304001:182	1221,00	196,54	239975,34
5681	86:05:0103030:9	2100,00	614,19	1289799,00
5682	86:05:0310142:5	975,00	271,71	264917,25
5683	86:05:0204015:27	686,00	405,37	278083,82
5684	86:05:0324036:38	24,00	1176,21	28229,04
5685	86:05:0203001:53	1330,00	208,82	277730,60
5686	86:05:0324046:12	1172,00	500,94	587101,68
5687	86:05:0401001:1234	30,00	109,26	3277,80
5688	86:05:0325019:13	796,00	448,36	356894,56
5689	86:05:0324097:2	1552,00	192,39	298589,28
5690	86:05:0324040:47	1200,00	192,39	230868,00
5691	86:05:0324023:7	6673,63	1176,21	7849590,34
5692	86:05:0000000:494	46552,00	114,94	5350686,88
5693	86:05:0310014:27	880,00	271,71	239104,80
5694	86:05:0310131:5	111,00	653,60	72549,60

5695	86:00:0000000:44202	22500,00	175,55	3949875,00
5696	86:05:0401002:139	1200,00	423,79	508548,00
5697	86:05:0103014:13	1130,00	528,20	596866,00
5698	86:05:0201005:3	1209,00	337,80	408400,20
5699	86:05:0324072:135	644,00	192,39	123899,16
5700	86:05:0310042:14	641,00	271,71	174166,11
5701	86:05:0301008:135	1053,00	173,12	182295,36
5702	86:05:0324055:34	35,00	1176,21	41167,35
5703	86:05:0204013:4	2424,64	405,37	982876,32
5704	86:05:0324013:10	1709,00	192,39	328794,51
5705	86:05:0310060:241	1544,00	3036,40	4688201,60
5706	86:05:0204015:26	408,00	350,09	142836,72
5707	86:05:0324046:5	1349,00	192,39	259534,11
5708	86:05:0402006:31	1240,00	276,39	342723,60
5709	86:05:0204013:39	409,00	350,09	143186,81
5710	86:05:0324007:14	6195,00	945,07	5854708,65
5711	86:05:0324065:1	76,00	3415,95	259612,20
5712	86:05:0103008:37	1668,00	614,19	1024468,92
5713	86:05:0308001:11	1007,00	227,25	228840,75
5714	86:05:0310127:16	807,00	271,71	219269,97
5715	86:05:0325003:39	695,00	448,36	311610,20
5716	86:05:0326004:47	22617,00	586,96	13275274,32
5717	86:05:0301012:10	2400,00	251,82	604368,00
5718	86:05:0324027:6	1755,00	192,39	337644,45
5719	86:05:0325022:55	324,00	1773,09	574481,16
5720	86:05:0207003:4356	7750,00	1,22	9455,00
5721	86:05:0401001:1150	30,00	109,26	3277,80
5722	86:05:0310106:100	991,00	271,71	269264,61
5723	86:05:0000000:7376	842,00	528,20	444744,40
5724	86:05:0204012:15	18,90	252,58	4773,76
5725	86:05:0310087:8	1590,00	2281,40	3627426,00
5726	86:05:0310028:7	1206,00	271,71	327682,26
5727	86:05:0310048:3	1189,00	271,71	323063,19
5728	86:05:0315002:32	1167,00	221,11	258035,37
5729	86:05:0401001:75	26,76	109,26	2923,80
5730	86:05:0324054:34	33,00	1176,21	38814,93
5731	86:05:0310078:3	412,00	3415,95	1407371,40
5732	86:05:0310135:1	54,00	3415,95	184461,30
5733	86:05:0324040:49	1454,00	192,39	279735,06
5734	86:05:0324066:23	1537,00	1176,21	1807834,77
5735	86:05:0310049:23	879,00	271,71	238833,09
5736	86:05:0310111:116	1140,00	271,71	309749,40
5737	86:05:0401002:180	1103,00	362,37	399694,11
5738	86:05:0204013:50	791,00	405,37	320647,67
5739	86:05:0310096:18	1053,00	271,71	286110,63
5740	86:05:0103035:8	987,00	614,19	606205,53
5741	86:05:0324026:8	1500,00	192,39	288585,00
5742	86:05:0103048:3	1309,00	528,20	691413,80
5743	86:05:0103007:11	1133,00	614,19	695877,27
5744	86:05:0310122:7	957,00	271,71	260026,47
5745	86:05:0208001:32	770,00	212,85	163894,50
5746	86:05:0000000:6482	982,00	448,36	440289,52
5747	86:05:0103051:14	2510,00	614,19	1541616,90
5748	86:05:0000000:6508	802,00	448,36	359584,72
5749	86:05:0325023:6	1257,87	675,61	849829,55
5750	86:05:0302001:13	954,00	208,82	199214,28
5751	86:05:0324082:1	3888,00	1436,40	5584723,20
5752	86:05:0401002:145	1021,00	423,79	432689,59
5753	86:05:0301016:358	700,00	214,97	150479,00
5754	86:05:0324029:4	1005,04	165,46	166293,92
5755	86:05:0310144:23	273,00	30,63	8361,99
5756	86:05:0405001:133	1955554367,00	0,49	958221639,83
5757	86:05:0310092:189	6,00	1873,40	11240,40
5758	86:05:0325008:16	587,00	386,94	227133,78
5759	86:05:0203001:52	1380,00	208,82	288171,60
5760	86:05:0103051:13	1398,00	614,19	858637,62
5761	86:05:0310129:5	887,00	271,71	241006,77
5762	86:05:0207004:3427	3001,00	198,66	596178,66
5763	86:05:0310003:6	2041,00	271,71	554560,11
5764	86:05:0310101:3	530,00	407,57	216012,10
5765	86:05:0207004:3406	27573,00	140,48	3873455,04
5766	86:00:0000000:19690	174375,00	141,90	24743812,50
5767	86:05:0310007:6	1309,00	271,71	355668,39

5768	86:05:0323002:34	1346,00	214,97	289349,62
5769	86:05:0310123:22	720,00	407,57	293450,40
5770	86:05:0310045:10	1244,00	3188,22	3966145,68
5771	86:05:0310046:140	782,00	271,71	212477,22
5772	86:05:0310106:30	1264,00	271,71	343441,44
5773	86:05:0310141:1	5891,00	672,60	3962286,60
5774	86:05:0103041:1	1310,00	614,19	804588,90
5775	86:05:0324117:13	1593,60	945,07	1506063,55
5776	86:05:0201019:4	1691,00	337,80	571219,80
5777	86:05:0324015:10	1809,00	192,39	348033,51
5778	86:05:0302001:18	1442,00	208,82	301118,44
5779	86:05:0402009:7	766,00	202,68	155252,88
5780	86:05:0310039:22	673,00	271,71	182860,83
5781	86:05:0405002:272	29493,00	120,62	3557445,66
5782	86:05:0310016:4	1565,00	271,71	425226,15
5783	86:05:0324082:5	363,48	2549,80	926801,30
5784	86:05:0103034:8	804,00	614,19	493808,76
5785	86:05:0324044:3	115,00	2429,12	279348,80
5786	86:05:0324041:37	1130,00	192,39	217400,70
5787	86:05:0201020:286	2774,00	337,80	937057,20
5788	86:05:0101000:5	331,00	868,23	287384,13
5789	86:05:0324098:6	620,00	1060,20	657324,00
5790	86:05:0324030:24	1419,00	165,46	234787,74
5791	86:05:0309001:20	34,00	9,45	321,30
5792	86:05:0103015:2	1444,00	614,19	886890,36
5793	86:05:0401001:1694	413,00	472,29	195055,77
5794	86:05:0204002:86	12,00	217,11	2605,32
5795	86:05:0103051:179	1293,00	614,19	794147,67
5796	86:05:0323001:31	1129,00	223,17	251958,93
5797	86:05:0324040:48	1261,00	192,39	242603,79
5798	86:05:0326001:32	20000,00	4553,05	91061000,00
5799	86:05:0326005:6212	22871,00	4553,05	104132806,55
5800	86:05:0326003:3	22300000,00	8,65	192895000,00
5801	86:05:0310089:11	1134,00	798,00	904932,00
5802	86:05:0326004:54	4844,00	586,96	2843234,24
5803	86:05:0325016:156	670,00	252,58	169228,60
5804	86:05:0310054:241	898,00	271,71	243995,58
5805	86:05:0324018:1	1770,00	192,39	340530,30
5806	86:05:0204007:62	30,00	252,58	7577,40
5807	86:05:0310063:4	1342,00	271,71	364634,82
5808	86:05:0301016:13	549,00	251,82	138249,18
5809	86:05:0324044:12	1150,00	192,39	221248,50
5810	86:05:0310106:490	650,00	233,67	151885,50
5811	86:05:0325025:14	810,00	448,36	363171,60
5812	86:05:0204002:175	34,00	217,11	7381,74
5813	86:05:0000000:6692	748,00	454,50	339966,00
5814	86:05:0204002:120	66,00	217,11	14329,26
5815	86:05:0204016:7	8177,96	197,24	1613020,83
5816	86:05:0000000:6379	64,00	204,36	13079,04
5817	86:05:0201010:19	6553,00	212,79	1394412,87
5818	86:05:0401001:17	11178,00	285,45	3190760,10
5819	86:05:0325005:7	623,00	448,36	279328,28
5820	86:05:0201020:515	315,00	350,09	110278,35
5821	86:05:0310110:20	4156,00	745,00	3096220,00
5822	86:05:0401001:240	30,00	109,26	3277,80
5823	86:05:0103024:16	1322,00	614,19	811959,18
5824	86:05:0000000:6161	5530,00	675,61	3736123,30
5825	86:05:0000000:7207	38,00	175,55	6670,90
5826	86:00:0000000:15537	423800,00	0,38	161044,00
5827	86:05:0324090:1	488,00	192,39	93886,32
5828	86:05:0310034:26	495,00	407,57	201747,15
5829	86:05:0000000:7453	3005,00	407,57	1224747,85
5830	86:05:0326004:37	1940,00	586,96	1138702,40
5831	86:05:0310028:39	512,00	407,57	208675,84
5832	86:05:0201015:2	1430,00	337,80	483054,00
5833	86:05:0103041:26	801,00	614,19	491966,19
5834	86:05:0103051:63	1015,00	614,19	623402,85
5835	86:05:0310155:11	408,00	592,80	241862,40
5836	86:05:0310095:4	1769,00	271,71	480654,99
5837	86:05:0405002:333	9482,00	131,97	1251339,54
5838	86:05:0301008:2	8009,00	181,63	1454674,67
5839	86:05:0103013:27	979,00	177,09	173371,11
5840	86:05:0310071:4	605,00	271,71	164384,55

5841	86:05:0301015:129	1345,00	251,82	338697,90
5842	86:05:0103003:36	1304,00	614,19	800903,76
5843	86:05:0401001:212	602,64	423,79	255392,81
5844	86:05:0201004:6	1959,00	288,67	565504,53
5845	86:05:0324050:11	1299,00	192,39	249914,61
5846	86:05:0301016:361	722,00	7,99	5768,78
5847	86:05:0324101:1	3658,00	945,07	3457066,06
5848	86:05:0000000:5296	1815,00	614,19	1114754,85
5849	86:05:0310067:13	1015,00	271,71	275785,65
5850	86:05:0324040:31	1944,00	165,46	321654,24
5851	86:05:0320001:18	2100,00	257,96	541716,00
5852	86:05:0201012:5	1340,00	337,80	452652,00
5853	86:05:0402004:10	775,46	276,39	214329,39
5854	86:05:0310070:15	991,00	271,71	269264,61
5855	86:05:0310082:241	922,00	868,23	800508,06
5856	86:05:0204012:5	377,90	405,37	153189,32
5857	86:05:0324067:13	1315,00	192,39	252992,85
5858	86:05:0325024:3	512,38	448,36	229730,70
5859	86:05:0102001:62	568,00	208,82	118609,76
5860	86:05:0103050:4	1088,00	528,20	574681,60
5861	86:05:0324083:2	1118,00	192,39	215092,02
5862	86:05:0310060:2	841,00	3415,95	2872813,95
5863	86:05:0326005:1294	9600,00	178,79	1716384,00
5864	86:05:0310084:8	974,00	271,71	264645,54
5865	86:05:0324040:41	1494,00	192,39	287430,66
5866	86:05:0310106:138	90,00	1368,00	123120,00
5867	86:05:0325005:10	387,17	448,36	173591,54
5868	86:05:0310015:184	862,00	271,71	234214,02
5869	86:05:0310011:2	1165,00	271,71	316542,15
5870	86:05:0000000:591	1664,00	868,23	1444734,72
5871	86:05:0103042:27	1423,00	614,19	873992,37
5872	86:05:0310138:21	328,00	233,67	76643,76
5873	86:05:0324028:11	35,00	1176,21	41167,35
5874	86:05:0401001:370	1362,00	5433,59	7400549,58
5875	86:05:0206001:67	1206,00	171,97	207395,82
5876	86:05:0310035:22	697,00	271,71	189381,87
5877	86:05:0310001:69	37764,00	868,23	32787837,72
5878	86:05:0324039:19	241,00	2549,80	614501,80
5879	86:05:0326002:3	27651972,00	11,84	327399348,48
5880	86:00:0000000:7181	516700,00	122,03	63052901,00
5881	86:05:0000000:6423	320,00	342,00	109440,00
5882	86:05:0310014:7	1160,00	350,51	406591,60
5883	86:05:0401001:350	1500,00	394,44	591660,00
5884	86:05:0324083:7	641,00	192,39	123321,99
5885	86:05:0304001:30	300,00	196,54	58962,00
5886	86:05:0325003:159	1300,00	448,36	582868,00
5887	86:05:0401001:1019	35,00	109,26	3824,10
5888	86:05:0324025:6	891,00	192,39	171419,49
5889	86:05:0310026:9	1290,00	271,71	350505,90
5890	86:05:0204002:173	30,00	217,11	6513,30
5891	86:05:0103051:34	3024,00	614,19	1857310,56
5892	86:00:0000000:28649	72800,00	150,41	10949848,00
5893	86:05:0310013:13	939,00	271,71	255135,69
5894	86:05:0324061:8	847,00	192,39	162954,33
5895	86:05:0107002:7	52000,00	154,67	8042840,00
5896	86:05:0308001:219	30532,00	681,72	20814275,04
5897	86:05:0310126:8	474,00	271,71	128790,54
5898	86:05:0401001:1665	27,00	109,26	2950,02
5899	86:05:0324028:3	796,00	192,39	153142,44
5900	86:05:0201010:4	661,00	288,67	190810,87
5901	86:05:0324045:11	19,00	1176,21	22347,99
5902	86:05:0401001:108	27,00	109,26	2950,02
5903	86:05:0405002:2443	6402,00	185,89	1190067,78
5904	86:05:0326005:5593	38171,00	136,22	5199653,62
5905	86:05:0325023:33	833,00	448,36	373483,88
5906	86:05:0103024:5	756,00	614,19	464327,64
5907	86:05:0401002:134	1200,00	423,79	508548,00
5908	86:05:0207003:19	47270,00	134,81	6372468,70
5909	86:00:0000000:7464	30000,00	161,77	4853100,00
5910	86:05:0324075:2	630,00	288,59	181811,70
5911	86:05:0401001:1336	954,00	3997,71	3813815,34
5912	86:05:0204007:7	7846,00	252,58	1981742,68
5913	86:05:0324045:22	35,00	1176,21	41167,35

5914	86:05:0326004:177	36400,00	136,22	4958408,00
5915	86:05:0301016:220	2346,00	380,80	893356,80
5916	86:05:0201010:9	2134,00	288,67	616021,78
5917	86:05:0324055:42	40,00	1176,21	47048,40
5918	86:05:0310065:119	917,00	2549,80	2338166,60
5919	86:05:0103021:18	1545,00	614,19	948923,55
5920	86:05:0310031:23	957,00	271,71	260026,47
5921	86:05:0405001:139	583,00	195,82	114163,06
5922	86:05:0310106:178	1475,00	271,71	400772,25
5923	86:05:0207004:3473	4545,00	162,60	739017,00
5924	86:05:0207004:3591	361,00	0,38	137,18
5925	86:05:0324021:17	657,55	945,07	621430,78
5926	86:05:0401002:802	881,00	423,79	373358,99
5927	86:05:0000000:6422	1050,00	528,20	554610,00
5928	86:05:0204001:3	1151,00	350,09	402953,59
5929	86:05:0201023:2	1535,00	288,67	443108,45
5930	86:05:0401002:937	1504,00	423,79	637380,16
5931	86:05:0310015:45	1420,00	271,71	385828,20
5932	86:05:0103044:32	901,00	614,19	553385,19
5933	86:05:0326005:5901	159404,00	146,62	23371814,48
5934	86:05:0103007:160	1640,00	614,19	1007271,60
5935	86:05:0204023:1	147031,00	141,90	20863698,90
5936	86:05:0320005:4	106,00	1182,06	125298,36
5937	86:05:0401001:223	242,39	423,79	102722,46
5938	86:05:0000000:6469	2246,00	175,55	394285,30
5939	86:05:0206001:2	9997,00	196,54	1964810,38
5940	86:05:0405002:321	950,00	149,19	141730,50
5941	86:00:0000000:19539	840,00	175,55	147462,00
5942	86:05:0325006:57	486,00	448,36	217902,96
5943	86:05:0324076:20	578,00	288,59	166805,02
5944	86:00:0000000:19687	30000,00	161,77	4853100,00
5945	86:05:0324105:40	35,00	1176,21	41167,35
5946	86:05:0323001:24	1391,00	214,97	299023,27
5947	86:05:0000000:5295	682,00	743,17	506841,94
5948	86:05:0204010:5	1531,00	952,04	1457573,24
5949	86:05:0310052:14	1177,00	271,71	319802,67
5950	86:05:0103015:16	395,00	643,56	254206,20
5951	86:05:0315003:50	875,00	238,74	208897,50
5952	86:05:0326003:132	4999,00	18,33	91631,67
5953	86:05:0324102:1	15,00	1094,40	16416,00
5954	86:05:0201006:5	1600,00	337,80	540480,00
5955	86:05:0204002:90	50,00	217,11	10855,50
5956	86:00:0000000:1891	2119000,00	0,38	805220,00
5957	86:05:0310132:37	352,00	30,63	10781,76
5958	86:05:0310102:3	451,00	271,71	122541,21
5959	86:05:0324041:50	1710,00	192,39	328986,90
5960	86:05:0310116:136	848,00	868,23	736259,04
5961	86:05:0401001:15	245,00	362,37	88780,65
5962	86:05:0324043:4	3071,72	2580,94	7927925,02
5963	86:05:0103015:11	807,00	614,19	495651,33
5964	86:05:0310118:4	809,00	271,71	219813,39
5965	86:05:0310090:125	6,00	1873,40	11240,40
5966	86:05:0324086:35	422,20	192,39	81227,06
5967	86:05:0103025:3	1042,00	614,19	639985,98
5968	86:05:0310132:41	344,00	30,63	10536,72
5969	86:05:0324036:21	24,00	1176,21	28229,04
5970	86:05:0324047:17	1223,00	192,39	235292,97
5971	86:05:0310014:11	328,00	271,71	89120,88
5972	86:00:0000000:35661	60000,00	175,55	10533000,00
5973	86:05:0324055:46	34,00	1176,21	39991,14
5974	86:05:0324019:14	774,00	192,39	148909,86
5975	86:05:0324043:21	719,66	0,43	309,45
5976	86:05:0103027:335	1614,00	638,76	1030958,64
5977	86:05:0103051:36	1200,00	614,19	737028,00
5978	86:05:0325019:18	221,00	1773,09	391852,89
5979	86:05:0320008:17	700,00	257,96	180572,00
5980	86:05:0310015:56	2139,00	271,71	581187,69
5981	86:05:0310088:17	309,00	868,23	268283,07
5982	86:05:0310136:1	683,00	3415,95	2333093,85
5983	86:05:0103037:15	803,00	528,20	424144,60
5984	86:05:0103018:7	800,00	614,19	491352,00
5985	86:05:0320001:17	2100,00	257,96	541716,00
5986	86:05:0204026:7	23,00	186,60	4291,80

5987	86:05:0310144:119	301,00	30,63	9219,63
5988	86:05:0310039:10	413,00	233,67	96505,71
5989	86:05:0310017:18	141,00	30,63	4318,83
5990	86:05:0324104:3	5200,00	945,07	4914364,00
5991	86:05:0324096:15	1222,00	192,39	235100,58
5992	86:05:0301015:10	1852,00	251,82	466370,64
5993	86:05:0310022:16	1082,00	271,71	293990,22
5994	86:05:0401001:68	34,40	109,26	3758,54
5995	86:05:0324086:18	290,00	192,39	55793,10
5996	86:05:0107002:10	50000,00	154,67	7733500,00
5997	86:05:0315003:10	1491,00	190,40	283886,40
5998	86:05:0324072:4	17351,00	672,60	11670282,60
5999	86:05:0310074:6	1864,00	271,71	506467,44
6000	86:05:0326004:33	61547,00	3,01	185256,47
6001	86:05:0000000:6915	7220,00	868,23	6268620,60
6002	86:05:0310033:28	630,00	271,71	171177,30
6003	86:05:0201029:2	1783,00	337,80	602297,40
6004	86:05:0310052:6	1035,00	271,71	281219,85
6005	86:05:0324054:16	34,00	1176,21	39991,14
6006	86:05:0103044:1	1068,00	614,19	655954,92
6007	86:05:0302001:5	767,00	208,82	160164,94
6008	86:05:0310142:15	756,00	3415,95	2582458,20
6009	86:05:0401001:205	32,00	109,26	3496,32
6010	86:05:0310137:2	652,00	271,71	177154,92
6011	86:05:0324044:33	879,00	192,39	169110,81
6012	86:05:0309001:158	1169,00	215,69	252141,61
6013	86:05:0103018:1	547,00	528,20	288925,40
6014	86:05:0324020:5	703,00	288,59	202878,77
6015	86:05:0204007:63	38,00	252,58	9598,04
6016	86:05:0324043:7	399,00	1117,20	445762,80
6017	86:05:0310108:29	1298,00	271,71	352679,58
6018	86:05:0103045:7	1920,00	528,20	1014144,00
6019	86:05:0204005:52	374,00	350,09	130933,66
6020	86:05:0310106:214	652,00	1464,90	955114,80
6021	86:05:0103008:31	795,00	528,20	419919,00
6022	86:05:0310148:21	165,00	30,63	5053,95
6023	86:05:0201003:12	1074,00	337,80	362797,20
6024	86:05:0000000:7479	825,00	328,77	271235,25
6025	86:05:0303001:67	38,00	218,53	8304,14
6026	86:05:0325024:22	838,00	448,36	375725,68
6027	86:05:0324071:29	41,00	1311,00	53751,00
6028	86:05:0310061:4	639,00	3415,95	2182792,05
6029	86:05:0204011:15	110,00	405,37	44590,70
6030	86:00:0000000:19683	3600,00	175,55	631980,00
6031	86:05:0310014:32	154,00	30,63	4717,02
6032	86:05:0103002:23	583,00	454,50	264973,50
6033	86:05:0207003:4355	19952,00	150,91	3010956,32
6034	86:05:0403001:116	562,00	196,54	110455,48
6035	86:05:0201020:32	1700,00	337,80	574260,00
6036	86:05:0310044:3	678,00	233,67	158428,26
6037	86:05:0204025:2	3033,00	204,36	619823,88
6038	86:05:0323002:13	577,00	214,97	124037,69
6039	86:05:0310094:14	2726,00	271,71	740681,46
6040	86:05:0326005:5786	5482,00	146,62	803770,84
6041	86:05:0310043:17	1040,00	271,71	282578,40
6042	86:05:0324051:5	636,00	192,39	122360,04
6043	86:05:0324061:23	1077,00	192,39	207204,03
6044	86:05:0000000:6688	1830000,00	141,90	259677000,00
6045	86:05:0207004:3596	218,00	214,27	46710,86
6046	86:05:0204011:27	499,00	405,37	202279,63
6047	86:05:0310062:125	2034,00	407,57	828997,38
6048	86:05:0102001:155	1930,00	178,12	343771,60
6049	86:05:0315003:161	180,00	1515,25	272745,00
6050	86:05:0310144:146	239,00	30,63	7320,57
6051	86:05:0103029:8	1629,00	614,19	1000515,51
6052	86:05:0326005:5839	600,00	448,36	269016,00
6053	86:05:0324019:3	326,00	192,39	62719,14
6054	86:05:0324090:8	938,00	165,46	155201,48
6055	86:05:0401001:69	1467,00	362,37	531596,79
6056	86:05:0324041:33	1200,00	192,39	230868,00
6057	86:05:0324004:12	1298,00	945,07	1226700,86
6058	86:05:0000000:7520	39297,00	524,40	20607346,80
6059	86:05:0310089:124	9715,00	2163,35	21016945,25

6060	86:05:0000000:5314	1657,00	214,97	356205,29
6061	86:05:0204001:101	25,00	232,72	5818,00
6062	86:05:0324029:1	1293,00	288,59	373146,87
6063	86:05:0301015:7	1251,00	251,82	315026,82
6064	86:05:0405002:2650	273448713,00	0,49	133989869,37
6065	86:05:0102001:78	1677,00	208,82	350191,14
6066	86:05:0310124:35	89,00	2515,52	223881,28
6067	86:05:0324044:51	593,00	192,39	114087,27
6068	86:05:0310007:4	1084,00	301,60	326934,40
6069	86:05:0000000:569	203,00	175,55	35636,65
6070	86:05:0324099:25	944,00	192,39	181616,16
6071	86:05:0310016:194	1348,00	271,71	366265,08
6072	86:05:0103052:25	1163,00	614,19	714302,97
6073	86:05:0000000:7536	7802,00	1342,00	10470284,00
6074	86:05:0324115:138	1353,00	4038,13	5463589,89
6075	86:05:0326001:6	49692898,00	16,26	808006521,48
6076	86:05:0204004:42	26,00	105,01	2730,26
6077	86:05:0310077:30	1880,00	233,67	439299,60
6078	86:05:0301016:35	1134,00	214,97	243775,98
6079	86:05:0402012:17	441,00	276,39	121887,99
6080	86:05:0324064:5	453,00	248,18	112425,54
6081	86:05:0310014:31	101,00	30,63	3093,63
6082	86:05:0325013:2	20,11	252,58	5079,38
6083	86:05:0324011:1	70493,00	558,60	39377389,80
6084	86:05:0103013:5	1136,00	614,19	697719,84
6085	86:05:0310080:4	1081,00	271,71	293718,51
6086	86:05:0310101:11	902,00	407,57	367628,14
6087	86:05:0000000:7385	1406,00	350,09	492226,54
6088	86:05:0310115:12	1905,00	271,71	517607,55
6089	86:05:0103051:78	1345,00	614,19	826085,55
6090	86:05:0103026:7	457,00	528,20	241387,40
6091	86:05:0324045:37	24,00	1176,21	28229,04
6092	86:05:0309001:1	954,00	218,53	208477,62
6093	86:05:0310075:7	558,00	2884,58	1609595,64
6094	86:05:0324009:7	1083,00	192,39	208358,37
6095	86:05:0324023:12	98,00	1176,21	115268,58
6096	86:05:0324028:18	37,00	1176,21	43519,77
6097	86:05:0103051:80	1257,00	614,19	772036,83
6098	86:05:0324036:13	24,00	1176,21	28229,04
6099	86:05:0401001:57	38,32	109,26	4186,84
6100	86:05:0324047:6	1213,00	192,39	233369,07
6101	86:05:0323001:15	5038,00	198,66	1000849,08
6102	86:05:0310080:8	522,00	271,71	141832,62
6103	86:05:0310056:8	993,00	271,71	269808,03
6104	86:05:0201004:11	1252,00	288,67	361414,84
6105	86:05:0201020:5	1611,00	337,80	544195,80
6106	86:05:0000000:5311	1461,00	251,82	367909,02
6107	86:05:0324105:23	4068,00	820,80	3339014,40
6108	86:05:0310030:33	172,00	866,40	149020,80
6109	86:00:0000000:15716	46000,00	156,09	7180140,00
6110	86:05:0103016:135	1896,00	528,20	1001467,20
6111	86:05:0315001:10	4355,00	221,11	962934,05
6112	86:05:0402015:19	700,00	202,68	141876,00
6113	86:05:0402006:25	868,98	276,39	240177,38
6114	86:05:0401001:1142	41,00	109,26	4479,66
6115	86:05:0401001:1685	5515,00	190,82	1052372,30
6116	86:05:0103031:6	1280,00	614,19	786163,20
6117	86:05:0320009:1	1852,00	1006,94	1864852,88
6118	86:05:0326001:211	703,00	141,90	99755,70
6119	86:05:0103036:324	795,00	743,17	590820,15
6120	86:05:0204002:179	30,00	1773,09	53192,70
6121	86:05:0103047:352	1050,00	614,19	644899,50
6122	86:05:0103013:11	844,00	528,20	445800,80
6123	86:05:0103002:8	1193,00	454,50	542218,50
6124	86:05:0103027:288	737,00	743,17	547716,29
6125	86:05:0324007:10	577,00	192,39	111009,03
6126	86:05:0324021:9	764,00	192,39	146985,96
6127	86:05:0310101:14	583,00	271,71	158406,93
6128	86:05:0324004:7	1484,00	192,39	285506,76
6129	86:05:0403001:2	4000,00	196,54	786160,00
6130	86:05:0310106:88	1448,00	407,57	590161,36
6131	86:05:0405002:2457	28800,00	140,48	4045824,00
6132	86:05:0301008:22	400,00	177,38	70952,00

6133	86:05:0326001:205	2484,00	261,04	648423,36
6134	86:05:0324085:11	65,50	1176,21	77041,76
6135	86:05:0207004:3392	3700,00	194,40	719280,00
6136	86:05:0310092:33	762,00	2515,52	1916826,24
6137	86:05:0103048:14	465,00	454,50	211342,50
6138	86:05:0310028:20	1197,00	271,71	325236,87
6139	86:05:0324086:33	200,00	192,39	38478,00
6140	86:05:0103014:14	1486,00	528,20	784905,20
6141	86:05:0207004:3434	8600,00	154,67	1330162,00
6142	86:05:0310034:22	1023,00	271,71	277959,33
6143	86:05:0315002:49	389,28	9,45	3678,70
6144	86:05:0324063:9	677,00	192,39	130248,03
6145	86:05:0103049:8	1846,00	614,19	1133794,74
6146	86:05:0324068:27	1082,00	2884,58	3121115,56
6147	86:05:0310108:20	890,00	271,71	241821,90
6148	86:05:0310134:1	464,00	868,23	402858,72
6149	86:05:0324007:4	1702,00	192,39	327447,78
6150	86:05:0310006:1	212,00	868,23	184064,76
6151	86:05:0401001:126	24008,00	190,82	4581206,56
6152	86:05:0204033:142	311,00	1773,09	551430,99
6153	86:05:0310042:21	591,00	271,71	160580,61
6154	86:05:0310099:5	293,00	271,71	79611,03
6155	86:00:0000000:14132	20000,00	2251,94	45038800,00
6156	86:05:0201020:9	2155,00	350,09	754443,95
6157	86:05:0310106:58	1159,00	271,71	314911,89
6158	86:05:0303001:3	411,00	9,45	3883,95
6159	86:05:0000000:5456	57,00	105,01	5985,57
6160	86:05:0103027:31	3660,00	368,49	1348673,40
6161	86:05:0102001:163	2267,00	208,82	473394,94
6162	86:05:0310110:22	433,00	2163,35	936730,55
6163	86:05:0324097:17	1444,00	192,39	277811,16
6164	86:05:0402010:11	802,00	239,53	192103,06
6165	86:05:0103031:2	880,00	528,20	464816,00
6166	86:05:0204011:22	369,00	405,37	149581,53
6167	86:05:0301003:4	700,00	251,82	176274,00
6168	86:05:0324085:3	736,00	192,39	141599,04
6169	86:05:0310080:11	909,00	3415,95	3105098,55
6170	86:05:0310003:22	10059,00	627,00	6306993,00
6171	86:05:0103012:13	860,00	528,20	454252,00
6172	86:05:0401001:829	28,00	109,26	3059,28
6173	86:05:0204013:47	1221,00	405,37	494956,77
6174	86:05:0310139:15	907,00	271,71	246440,97
6175	86:05:0324068:2	71,00	3415,95	242532,45
6176	86:05:0310051:8	435,00	271,71	118193,85
6177	86:05:0103008:39	1625,00	614,19	998058,75
6178	86:05:0401001:742	27,00	109,26	2950,02
6179	86:05:0405002:2520	9179,00	154,67	1419715,93
6180	86:05:0310039:16	530,00	271,71	144006,30
6181	86:05:0401001:151	1317,00	362,37	477241,29
6182	86:05:0310002:17	770,00	271,71	209216,70
6183	86:05:0310130:14	96,00	3415,95	327931,20
6184	86:05:0303001:16	253,00	9,45	2390,85
6185	86:05:0310106:61	622,00	271,71	169003,62
6186	86:05:0402005:21	718,00	239,53	171982,54
6187	86:05:0324055:10	926,00	165,46	153215,96
6188	86:05:0324051:15	6375,75	809,40	5160532,05
6189	86:05:0324021:14	1576,00	192,39	303206,64
6190	86:05:0325025:18	537,00	448,36	240769,32
6191	86:05:0310029:7	1246,00	271,71	338550,66
6192	86:05:0326004:171	80,00	1037,40	82992,00
6193	86:05:0324095:6	287,74	980,40	282100,30
6194	86:05:0324009:4	1109,00	248,18	275231,62
6195	86:05:0204003:122	2380,00	410,01	975823,80
6196	86:05:0310113:2	831,00	233,67	194179,77
6197	86:05:0324105:59	35,00	1176,21	41167,35
6198	86:05:0310003:13	47,00	1504,80	70725,60
6199	86:05:0326001:216	309222,00	141,90	43878601,80
6200	86:05:0310127:30	250,00	3415,95	853987,50
6201	86:05:0324022:7	795,00	192,39	152950,05
6202	86:05:0324041:47	6917,29	945,07	6537323,26
6203	86:05:0324005:3	1057,00	165,46	174891,22
6204	86:05:0324097:34	1003,00	192,39	192967,17
6205	86:05:0310144:15	231,00	30,63	7075,53

6206	86:05:0204002:182	134,00	1532,30	205328,20
6207	86:05:0310148:20	171,00	30,63	5237,73
6208	86:05:0310101:18	870,00	271,71	236387,70
6209	86:05:0326005:5594	23692,00	143,32	3395537,44
6210	86:05:0324040:19	1200,00	192,39	230868,00
6211	86:05:0204016:3	13,03	252,58	3291,12
6212	86:05:0324022:5	1442,60	192,39	277541,81
6213	86:05:0000000:6524	759232,00	175,55	133283177,60
6214	86:05:0324003:2	929,00	165,46	153712,34
6215	86:05:0324063:6	376,90	192,39	72511,79
6216	86:05:0310043:10	1030,00	271,71	279861,30
6217	86:05:0402012:19	1112,00	280,26	311649,12
6218	86:05:0204001:78	33,00	232,72	7679,76
6219	86:05:0201016:10	2090,00	337,80	706002,00
6220	86:05:0401001:29	200,00	185,89	37178,00
6221	86:05:0103032:31	94,00	1532,30	144036,20
6222	86:05:0401001:52	32,19	109,26	3517,08
6223	86:05:0325003:27	935,00	9,45	8835,75
6224	86:05:0000000:7452	3503,00	407,57	1427717,71
6225	86:05:0204013:13	400,00	405,37	162148,00
6226	86:05:0310053:13	1275,00	233,67	297929,25
6227	86:05:0103013:2	1529,00	528,20	807617,80
6228	86:05:0325027:2	1314,00	175,55	230672,70
6229	86:05:0401001:77	27,00	109,26	2950,02
6230	86:05:0325017:9	826,00	386,94	319612,44
6231	86:05:0401001:757	27,00	109,26	2950,02
6232	86:05:0103032:4	1415,00	614,19	869078,85
6233	86:05:0324037:3	21,00	1176,21	24700,41
6234	86:05:0324019:13	1884,00	192,39	362462,76
6235	86:05:0324082:8	748,00	192,39	143907,72
6236	86:05:0324093:2	1069,00	192,39	205664,91
6237	86:05:0310015:187	1143,00	271,71	310564,53
6238	86:05:0310106:123	1329,00	271,71	361102,59
6239	86:05:0204013:8	1350,00	405,37	547249,50
6240	86:05:0103020:10	1153,00	528,20	609014,60
6241	86:05:0405002:2501	521232,00	149,19	77762602,08
6242	86:05:0324093:8	1015,00	165,46	167941,90
6243	86:05:0326004:55	6021,00	586,96	3534086,16
6244	86:05:0324042:16	35045,75	1117,20	39153111,90
6245	86:05:0103036:14	1232,00	614,19	756682,08
6246	86:05:0310016:8	392,00	271,71	106510,32
6247	86:05:0324010:9	8028,54	766,65	6155080,19
6248	86:05:0402010:19	650,00	288,67	187635,50
6249	86:05:0101000:24	7010,00	175,55	1230605,50
6250	86:05:0325003:5	2036,00	448,36	912860,96
6251	86:05:0103051:299	1515,00	528,20	800223,00
6252	86:05:0310050:10	680,00	407,57	277147,60
6253	86:05:0401001:881	39,00	109,26	4261,14
6254	86:05:0401001:1376	30,00	109,26	3277,80
6255	86:05:0324020:1	1342,00	192,39	258187,38
6256	86:05:0401001:348	18,00	252,58	4546,44
6257	86:05:0324096:27	1214,00	192,39	233561,46
6258	86:05:0310124:251	2523,00	407,57	1028299,11
6259	86:05:0310072:12	626,00	271,71	170090,46
6260	86:05:0326005:6187	1324,00	146,62	194124,88
6261	86:05:0103018:10	313,00	614,19	192241,47
6262	86:05:0103018:2	1171,00	1488,52	1743056,92
6263	86:05:0103036:32	1681,00	614,19	1032453,39
6264	86:05:0310004:26	4580,00	809,40	3707052,00
6265	86:05:0310059:6	1522,00	271,71	413542,62
6266	86:05:0201010:1	2101,00	288,67	606495,67
6267	86:05:0201001:4	1372,00	288,67	396055,24
6268	86:05:0401002:136	1200,00	362,37	434844,00
6269	86:05:0103051:30	1651,00	528,20	872058,20
6270	86:05:0310058:1	794,00	233,67	185533,98
6271	86:05:0324077:7	815,00	2549,80	2078087,00
6272	86:05:0401001:1211	51,00	190,82	9731,82
6273	86:05:0402003:18	638,63	276,39	176510,95
6274	86:05:0201020:308	1490,00	411,51	613149,90
6275	86:05:0310137:7	819,00	271,71	222530,49
6276	86:05:0401001:189	30,00	109,26	3277,80
6277	86:05:0308001:59	16690,00	581,40	9703566,00
6278	86:05:0324026:6	1026,00	192,39	197392,14

6279	86:05:0310054:5	174,00	3415,95	594375,30
6280	86:05:0310043:18	831,00	3415,95	2838654,45
6281	86:05:0000000:6697	77300,00	149,00	11517700,00
6282	86:05:0201024:114	1162,00	350,09	406804,58
6283	86:05:0324089:11	643,00	192,39	123706,77
6284	86:05:0310070:130	627,00	271,71	170362,17
6285	86:05:0000000:498	329,00	868,23	285647,67
6286	86:05:0401001:882	29,00	109,26	3168,54
6287	86:05:0310014:25	615,00	271,71	167101,65
6288	86:05:0326005:5779	20000,00	143,32	2866400,00
6289	86:05:0324055:35	23,00	1176,21	27052,83
6290	86:05:0324019:7	1497,00	192,39	288007,83
6291	86:05:0204002:96	45,00	217,11	9769,95
6292	86:05:0201001:10	4586,00	337,80	1549150,80
6293	86:05:0324003:9	1678,00	192,39	322830,42
6294	86:05:0324002:5	1486,00	192,39	285891,54
6295	86:05:0405001:147	1592,00	180,21	286894,32
6296	86:05:0310054:13	1266,00	271,71	343984,86
6297	86:05:0204003:7	2639,00	342,54	903963,06
6298	86:05:0103051:81	1603,00	921,29	1476827,87
6299	86:05:0201022:2	1414,00	411,51	581875,14
6300	86:05:0308001:48	34,00	227,25	7726,50
6301	86:05:0401001:773	31,00	109,26	3387,06
6302	86:05:0324047:29	4326,97	192,39	832465,76
6303	86:05:0324037:18	820,00	192,39	157759,80
6304	86:05:0310106:147	748,00	271,71	203239,08
6305	86:00:0000000:10697	54500,00	133,39	7269755,00
6306	86:05:0326005:5842	16800,00	146,62	2463216,00
6307	86:05:0000000:6699	907,00	614,19	557070,33
6308	86:05:0324085:4	1921,00	192,39	369581,19
6309	86:05:0310100:13	1128,00	271,71	306488,88
6310	86:05:0323002:36	906,00	214,97	194762,82
6311	86:05:0103003:6	757,00	528,20	399847,40
6312	86:05:0309001:11	367,00	44,93	16489,31
6313	86:05:0326005:5723	216,00	146,62	31669,92
6314	86:05:0310131:4	424,00	653,60	277126,40
6315	86:05:0304001:181	1017,00	171,97	174893,49
6316	86:05:0401001:106	24,00	109,26	2622,24
6317	86:05:0326005:20	28836,00	163,19	4705746,84
6318	86:05:0401002:176	1087,00	423,79	460659,73
6319	86:05:0103042:2	7282,00	177,09	1289569,38
6320	86:05:0310017:7	1265,00	271,71	343713,15
6321	86:05:0403001:124	541,00	196,54	106328,14
6322	86:05:0310089:3	947,00	271,71	257309,37
6323	86:05:0402005:4	1024,00	202,68	207544,32
6324	86:00:0000000:15449	21,20	252,58	5354,70
6325	86:00:0000000:15712	123000,00	143,32	17628360,00
6326	86:05:0310109:142	3458,00	350,51	1212063,58
6327	86:05:0325004:5	707,00	448,36	316990,52
6328	86:05:0315001:39	1500,00	221,11	331665,00
6329	86:05:0310051:20	1057,00	271,71	287197,47
6330	86:05:0310037:26	6220,00	868,23	5400390,60
6331	86:05:0204008:38	40,00	105,01	4200,40
6332	86:05:0310106:468	633,00	271,71	171992,43
6333	86:05:0201003:2	1260,00	337,80	425628,00
6334	86:05:0324061:45	103,00	3415,95	351842,85
6335	86:05:0310095:24	603,00	271,71	163841,13
6336	86:05:0310118:2	539,00	233,67	125948,13
6337	86:05:0204011:1	1012,00	405,37	410234,44
6338	86:05:0324061:57	959,00	192,39	184502,01
6339	86:05:0204013:38	868,00	405,37	351861,16
6340	86:05:0401001:336	1351,00	423,79	572540,29
6341	86:05:0000000:6938	36,00	203,05	7309,80
6342	86:05:0310106:187	1242,00	271,71	337463,82
6343	86:05:0310079:239	905,00	271,71	245897,55
6344	86:05:0310007:235	1948,00	271,71	529291,08
6345	86:05:0310038:8	609,00	271,71	165471,39
6346	86:05:0204003:77	36,00	187,31	6743,16
6347	86:05:0324036:16	30,00	1176,21	35286,30
6348	86:05:0324072:5	87,00	3415,95	297187,65
6349	86:05:0310118:3	1023,00	271,71	277959,33
6350	86:05:0310099:10	992,00	271,71	269536,32
6351	86:05:0201014:15	1272,00	186,60	237355,20

6352	86:05:0401001:284	80,00	1773,09	141847,20
6353	86:05:0103036:340	632,00	743,17	469683,44
6354	86:05:0204012:52	521,00	405,37	211197,77
6355	86:05:0401001:94	24,00	109,26	2622,24
6356	86:05:0310148:48	136,00	30,63	4165,68
6357	86:05:0000000:7428	397,00	328,77	130521,69
6358	86:05:0103027:336	1457,00	528,20	769587,40
6359	86:05:0310106:13	1320,00	271,71	358657,20
6360	86:05:0103036:329	650,00	743,17	483060,50
6361	86:05:0324043:26	1159,00	192,39	222980,01
6362	86:05:0000000:6368	1400,00	251,82	352548,00
6363	86:05:0201003:3	1391,00	288,67	401539,97
6364	86:05:0201005:9	1252,00	288,67	361414,84
6365	86:05:0401001:130	31,50	109,26	3441,69
6366	86:05:0320006:1	420,00	183,90	77238,00
6367	86:05:0310077:269	3607,00	1610,40	5808712,80
6368	86:05:0000000:7185	710,00	2549,80	1810358,00
6369	86:05:0204016:8	22958,85	166,02	3811628,28
6370	86:05:0310106:60	1474,00	271,71	400500,54
6371	86:05:0103011:9	2855,00	614,19	1753512,45
6372	86:05:0310042:6	1064,00	407,57	433654,48
6373	86:05:0401001:1716	17867,00	190,82	3409380,94
6374	86:05:0310118:1	854,00	271,71	232040,34
6375	86:05:0310138:11	674,00	271,71	183132,54
6376	86:05:0310050:3	886,00	233,67	207031,62
6377	86:05:0324073:21	985,00	232,79	229298,15
6378	86:05:0310072:3	796,00	2549,80	2029640,80
6379	86:05:0308001:17	629,60	227,25	143076,60
6380	86:05:0103041:30	1398,00	614,19	858637,62
6381	86:05:0325018:1	1025,00	1182,06	1211611,50
6382	86:05:0310021:15	605,00	271,71	164384,55
6383	86:05:0310136:5	1427,00	271,71	387730,17
6384	86:05:0315002:47	508,03	9,45	4800,88
6385	86:05:0324021:11	820,00	192,39	157759,80
6386	86:05:0324087:8	259,00	248,18	64278,62
6387	86:05:0102001:295	749,00	243,93	182703,57
6388	86:05:0401001:820	40,00	109,26	4370,40
6389	86:05:0310106:53	1378,00	271,71	374416,38
6390	86:05:0324117:20	10192,23	945,07	9632370,81
6391	86:05:0326005:5900	259978,00	146,62	38117974,36
6392	86:05:0324056:9	1225,00	192,39	235677,75
6393	86:05:0310094:2	1003,00	407,57	408792,71
6394	86:05:0324022:12	6057,52	945,07	5724780,43
6395	86:05:0103027:286	1577,00	528,20	832971,40
6396	86:05:0324051:10	2754,00	809,40	2229087,60
6397	86:05:0310016:58	1250,00	271,71	339637,50
6398	86:05:0000000:6371	2259,00	204,36	461649,24
6399	86:05:0323001:33	1055,00	228,36	240919,80
6400	86:00:0000000:1893	1909000,00	0,38	725420,00
6401	86:05:0103007:12	1140,00	614,19	700176,60
6402	86:05:0315001:22	632,00	221,11	139741,52
6403	86:05:0204011:7	2080,32	405,37	843299,32
6404	86:05:0302001:9	1035,00	208,82	216128,70
6405	86:05:0000000:5427	144500,00	141,90	20504550,00
6406	86:05:0325009:17	400,00	9,45	3780,00
6407	86:05:0201020:318	1594,00	337,80	538453,20
6408	86:05:0324086:4	247,02	192,39	47524,18
6409	86:05:0310044:259	2408,00	350,51	844028,08
6410	86:05:0201020:351	1616,00	350,09	565745,44
6411	86:05:0204015:7	600,00	405,37	243222,00
6412	86:05:0324041:5	1183,00	192,39	227597,37
6413	86:05:0303001:59	575,00	700,48	402776,00
6414	86:05:0401001:131	65,00	109,26	7101,90
6415	86:05:0324061:53	34,00	1176,21	39991,14
6416	86:05:0204002:101	30,00	217,11	6513,30
6417	86:05:0324066:16	240,00	288,59	69261,60
6418	86:05:0310020:6	862,00	271,71	234214,02
6419	86:05:0310106:165	992,00	271,71	269536,32
6420	86:05:0401001:867	318,00	1773,09	563842,62
6421	86:05:0310132:44	601,00	271,71	163297,71
6422	86:05:0324073:17	463,00	288,59	133617,17
6423	86:05:0324003:1	1774,00	165,46	293526,04
6424	86:05:0324019:10	1535,00	192,39	295318,65

6425	86:05:0324036:32	24,00	1176,21	28229,04
6426	86:05:0325004:10	713,00	448,36	319680,68
6427	86:05:0402004:12	850,09	276,39	234956,38
6428	86:05:0206001:39	2900,00	198,66	576114,00
6429	86:05:0103029:11	1530,00	614,19	939710,70
6430	86:05:0325005:11	209,36	448,36	93868,65
6431	86:05:0310097:12	321,00	30,63	9832,23
6432	86:05:0325021:3	833,00	448,36	373483,88
6433	86:05:0310017:5	949,00	271,71	257852,79
6434	86:05:0000000:7413	5640,00	0,49	2763,60
6435	86:05:0301012:16	1098,00	325,52	357420,96
6436	86:05:0324052:1	24,00	3415,95	81982,80
6437	86:05:0310148:8	782,00	30,63	23952,66
6438	86:05:0401001:1183	200,00	313,24	62648,00
6439	86:05:0325025:143	52,00	130,55	6788,60
6440	86:05:0301010:6	1300,00	251,82	327366,00
6441	86:05:0310134:3	505,00	868,23	438456,15
6442	86:00:0000000:25943	46820,00	0,38	17791,60
6443	86:05:0401001:1689	258,00	190,82	49231,56
6444	86:05:0326005:5708	32000,00	146,62	4691840,00
6445	86:05:0324050:1	1205,00	192,39	231829,95
6446	86:05:0310042:8	2239,00	271,71	608358,69
6447	86:05:0324010:8	2171,37	766,65	1664680,81
6448	86:05:0207002:140	3080,00	4553,05	14023394,00
6449	86:05:0324040:43	822,00	192,39	158144,58
6450	86:05:0310115:1	1095,00	233,67	255868,65
6451	86:05:0324018:14	8978,00	192,39	1727277,42
6452	86:05:0310113:3	1567,00	271,71	425769,57
6453	86:05:0324036:55	27,00	1176,21	31757,67
6454	86:05:0203001:93	1338,00	251,82	336935,16
6455	86:05:0324086:16	614,00	192,39	118127,46
6456	86:05:0401001:239	30,00	109,26	3277,80
6457	86:05:0103020:2	1330,00	614,19	816872,70
6458	86:05:0310041:10	1277,00	271,71	346973,67
6459	86:05:0310057:2	689,00	271,71	187208,19
6460	86:05:0204031:5	37604,00	136,22	5122416,88
6461	86:05:0310004:8	483,00	271,71	131235,93
6462	86:05:0310031:29	879,00	271,71	238833,09
6463	86:05:0324040:15	1500,00	192,39	288585,00
6464	86:05:0401001:281	24,00	109,26	2622,24
6465	86:05:0324051:8	1068,00	500,94	535003,92
6466	86:05:0310130:9	505,00	271,71	137213,55
6467	86:05:0207004:3441	194523,00	162,60	31629439,80
6468	86:05:0310003:4	1349,00	271,71	366536,79
6469	86:05:0324050:2	1273,00	232,79	296341,67
6470	86:05:0324089:13	2650,89	945,07	2505276,61
6471	86:05:0204002:401	161,00	234,85	37810,85
6472	86:05:0207004:3373	3183,00	170,28	542001,24
6473	86:05:0324027:4	788,00	192,39	151603,32
6474	86:05:0310095:6	1178,00	233,67	275263,26
6475	86:05:0324081:7	1787,00	2214,30	3956954,10
6476	86:05:0000000:5430	39000,00	158,93	6198270,00
6477	86:05:0310104:2	25,00	868,23	21705,75
6478	86:05:0324036:48	24,00	1176,21	28229,04
6479	86:05:0325008:31	562,00	386,94	217460,28
6480	86:05:0000000:6366	1566,00	448,36	702131,76
6481	86:05:0310059:14	598,00	271,71	162482,58
6482	86:05:0401001:340	463,00	1515,25	701560,75
6483	86:05:0324040:2	1517,00	192,39	291855,63
6484	86:05:0000000:6556	1408,00	921,29	1297176,32
6485	86:05:0401001:1393	30,00	109,26	3277,80
6486	86:05:0310043:26	1331,00	271,71	361646,01
6487	86:05:0102001:303	1081,00	208,82	225734,42
6488	86:05:0324013:3	1419,00	192,39	273001,41
6489	86:05:0325023:18	117,01	241,23	28226,32
6490	86:05:0310102:4	529,00	271,71	143734,59
6491	86:05:0310115:15	1124,00	271,71	305402,04
6492	86:05:0402003:28	881,00	239,53	211025,93
6493	86:00:0000000:10691	196800,00	146,62	28854816,00
6494	86:05:0324038:11	295,52	945,07	279287,09
6495	86:05:0403001:123	537,00	196,54	105541,98
6496	86:05:0324013:4	1010,00	192,39	194313,90
6497	86:05:0107002:39	206400,00	145,53	30037392,00

6498	86:05:0103052:64	952,00	218,53	208040,56
6499	86:05:0320001:16	3470,00	386,94	1342681,80
6500	86:05:0324075:3	681,00	288,59	196529,79
6501	86:05:0325014:19	3731,00	190,38	710307,78
6502	86:05:0325006:32	730,00	386,94	282466,20
6503	86:05:0310073:10	763,00	271,71	207314,73
6504	86:05:0310130:2	1114,00	407,57	454032,98
6505	86:05:0308001:209	21446,00	558,60	11979735,60
6506	86:05:0310146:12	1491,00	836,73	1247564,43
6507	86:05:0310059:12	529,00	407,57	215604,53
6508	86:05:0103038:11	4493,00	147,58	663076,94
6509	86:05:0308001:223	44236,00	681,72	30156565,92
6510	86:05:0325023:67	1290,00	410,01	528912,90
6511	86:05:0310106:223	1238,00	271,71	336376,98
6512	86:05:0401001:363	1355,00	362,37	491011,35
6513	86:05:0310085:2	1022,00	407,57	416536,54
6514	86:05:0310012:7	1380,00	271,71	374959,80
6515	86:05:0310124:257	3069,00	1254,00	3848526,00
6516	86:05:0324042:133	111,00	2214,30	245787,30
6517	86:05:0325016:10	1932,00	448,36	866231,52
6518	86:05:0000000:5521	10000,00	9,78	97800,00
6519	86:05:0203001:36	3427,00	208,82	715626,14
6520	86:05:0324065:6	378,40	192,39	72800,38
6521	86:05:0326001:228	431812,00	152,75	65959283,00
6522	86:05:0324062:12	553,00	192,39	106391,67
6523	86:05:0324036:4	1165,00	192,39	224134,35
6524	86:05:0324026:9	1603,00	192,39	308401,17
6525	86:05:0204005:6	30,00	1773,09	53192,70
6526	86:05:0324054:5	19500,00	661,20	12893400,00
6527	86:05:0310022:9	1291,00	957,60	1236261,60
6528	86:05:0310123:4	1081,00	271,71	293718,51
6529	86:05:0000000:7544	3387,00	175,55	594587,85
6530	86:05:0324092:6	173,00	3415,95	590959,35
6531	86:05:0106001:3	952,00	196,54	187106,08
6532	86:05:0107002:44	142500,00	122,03	17389275,00
6533	86:05:0325003:30	539,00	448,36	241666,04
6534	86:05:0301014:19	724,00	227,25	164529,00
6535	86:05:0310051:242	2303,00	868,23	1999533,69
6536	86:05:0310017:12	127,00	271,71	34507,17
6537	86:05:0301014:3	1100,00	251,82	277002,00
6538	86:05:0310108:12	1345,00	271,71	365449,95
6539	86:05:0203001:92	1751,00	251,82	440936,82
6540	86:05:0310056:18	1257,00	271,71	341539,47
6541	86:05:0324037:2	1349,00	192,39	259534,11
6542	86:05:0402009:1	1633,70	202,68	331118,32
6543	86:05:0326005:5789	91627,00	146,62	13434350,74
6544	86:05:0401001:234	30,00	109,26	3277,80
6545	86:05:0324059:8	8057,68	945,07	7615071,64
6546	86:05:0310042:19	912,00	271,71	247799,52
6547	86:05:0201020:283	2520,00	337,80	851256,00
6548	86:05:0310044:22	1128,00	271,71	306488,88
6549	86:05:0103020:7	1479,00	614,19	908387,01
6550	86:05:0201003:14	2010,00	337,80	678978,00
6551	86:05:0324054:25	34,00	1176,21	39991,14
6552	86:05:0401001:362	2091,00	204,34	427274,94
6553	86:05:0301014:5	1540,00	251,82	387802,80
6554	86:05:0301012:21	1002,00	184,26	184628,52
6555	86:05:0000000:6349	4588,00	215,69	989585,72
6556	86:05:0402010:14	8345,00	276,39	2306474,55
6557	86:05:0207003:4351	10001,00	150,91	1509250,91
6558	86:05:0310032:10	1039,00	3340,04	3470301,56
6559	86:05:0204002:108	45,00	217,11	9769,95
6560	86:05:0102001:140	1514,00	208,82	316153,48
6561	86:05:0324073:1	936,00	192,39	180077,04
6562	86:05:0324055:16	924,00	192,39	177768,36
6563	86:05:0103032:33	899,00	614,19	552156,81
6564	86:05:0326005:5595	15782,00	147,58	2329107,56
6565	86:05:0103047:36	221,00	921,29	203605,09
6566	86:05:0000000:6432	1600,00	232,79	372464,00
6567	86:05:0000000:5406	450,00	239,53	107788,50
6568	86:05:0310125:12	28,00	2808,67	78642,76
6569	86:05:0310015:11	246,00	328,77	80877,42
6570	86:05:0323001:40	13166,00	198,66	2615557,56

6571	86:05:0325009:38	658,00	386,94	254606,52
6572	86:05:0310082:17	1789,00	271,71	486089,19
6573	86:05:0310077:5	1253,00	271,71	340452,63
6574	86:05:0310029:15	745,00	271,71	202423,95
6575	86:05:0103037:26	1702,00	5433,59	9247970,18
6576	86:05:0310021:16	934,00	271,71	253777,14
6577	86:05:0310030:24	302,00	30,63	9250,26
6578	86:05:0203001:56	801,00	208,82	167264,82
6579	86:05:0326005:5696	2830,00	170,28	481892,40
6580	86:05:0310131:2	252,00	653,60	164707,20
6581	86:05:0324033:24	669,96	192,39	128893,60
6582	86:05:0000000:478	1401,00	186,63	261468,63
6583	86:05:0310111:3	1134,00	271,71	308119,14
6584	86:05:0310062:3	1529,00	271,71	415444,59
6585	86:05:0310079:9	863,00	271,71	234485,73
6586	86:05:0405001:130	10000,00	4553,05	45530500,00
6587	86:05:0204013:3	481,35	405,37	195124,85
6588	86:05:0310014:17	404,00	271,71	109770,84
6589	86:05:0103044:26	900,00	614,19	552771,00
6590	86:05:0402003:35	691,00	239,53	165515,23
6591	86:05:0324044:4	656,00	192,39	126207,84
6592	86:05:0310106:5	1519,00	271,71	412727,49
6593	86:05:0000000:7293	804536,00	342,00	275151312,00
6594	86:05:0301014:16	1900,00	214,97	408443,00
6595	86:05:0324054:172	44,00	1176,21	51753,24
6596	86:05:0324030:4	931,00	192,39	179115,09
6597	86:05:0205001:1	1200,00	72,66	87192,00
6598	86:05:0310014:22	780,00	350,51	273397,80
6599	86:05:0310144:94	367,00	30,63	11241,21
6600	86:05:0324099:28	11280,10	945,07	10660484,11
6601	86:05:0401001:817	30,00	109,26	3277,80
6602	86:05:0402009:3	1460,00	239,53	349713,80
6603	86:05:0310106:159	1005,00	271,71	273068,55
6604	86:05:0310144:73	227,00	30,63	6953,01
6605	86:05:0324069:8	1031,00	192,39	198354,09
6606	86:05:0401001:51	32,00	109,26	3496,32
6607	86:05:0324043:9	488,00	192,39	93886,32
6608	86:05:0103037:40	6116,00	528,20	3230471,20
6609	86:05:0103051:76	1366,00	614,19	838983,54
6610	86:05:0301014:20	1020,00	264,10	269382,00
6611	86:05:0310129:4	856,00	271,71	232583,76
6612	86:05:0324052:20	27,00	1176,21	31757,67
6613	86:05:0308001:41	1119,00	227,25	254292,75
6614	86:05:0000000:6424	4210,00	358,11	1507643,10
6615	86:05:0325022:9	896,28	675,61	605535,73
6616	86:05:0310091:5	728,00	4319,86	3144858,08
6617	86:05:0326005:23	35500,00	160,35	5692425,00
6618	86:05:0103027:283	2157,00	528,20	1139327,40
6619	86:05:0310120:1	802,00	271,71	217911,42
6620	86:05:0310048:10	1002,00	271,71	272253,42
6621	86:05:0402014:10	1622,00	307,10	498116,20
6622	86:05:0310028:19	2001,00	271,71	543691,71
6623	86:05:0310015:15	603,00	271,71	163841,13
6624	86:05:0324086:34	6684,84	945,07	6317641,74
6625	86:05:0103038:7	125,00	614,19	76773,75
6626	86:05:0401001:793	31,00	109,26	3387,06
6627	86:05:0310005:18	245,00	30,63	7504,35
6628	86:05:0310127:5	548,00	407,57	223348,36
6629	86:05:0000000:639	900,00	183,90	165510,00
6630	86:05:0324099:19	770,00	192,39	148140,30
6631	86:05:0310138:6	901,00	271,71	244810,71
6632	86:05:0310046:139	714,00	271,71	194000,94
6633	86:05:0324068:4	420,01	192,39	80805,72
6634	86:05:0303001:40	160,00	831,82	133091,20
6635	86:05:0103036:338	904,00	743,17	671825,68
6636	86:05:0325006:9	1805,00	448,36	809289,80
6637	86:05:0103052:54	103500,00	214,74	22225590,00
6638	86:05:0301013:14	1457,75	251,82	367090,61
6639	86:05:0324041:2	1204,00	192,39	231637,56
6640	86:05:0308001:42	886,00	227,25	201343,50
6641	86:05:0325006:37	1875,00	386,94	725512,50
6642	86:05:0324033:1	666,00	192,39	128131,74
6643	86:05:0310048:9	749,00	271,71	203510,79

6644	86:05:0324038:12	1054,00	192,39	202779,06
6645	86:05:0310140:18	695,03	407,57	283273,38
6646	86:05:0325006:26	990,00	386,94	383070,60
6647	86:05:0325021:1	781,00	448,36	350169,16
6648	86:05:0201010:30	1252,00	316,59	396370,68
6649	86:05:0324041:15	1200,00	192,39	230868,00
6650	86:05:0204012:14	922,30	252,58	232954,53
6651	86:05:0310147:3	269,00	570,00	153330,00
6652	86:05:0103038:14	1142,00	614,19	701404,98
6653	86:05:0324010:18	41,00	1176,21	48224,61
6654	86:05:0103051:79	96,00	1773,09	170216,64
6655	86:05:0103022:3	105,00	1773,09	186174,45
6656	86:05:0401001:5	1172,00	362,37	424697,64
6657	86:05:0310112:10	456,00	271,71	123899,76
6658	86:05:0310051:18	907,00	271,71	246440,97
6659	86:05:0310106:238	988,00	328,77	324824,76
6660	86:05:0201029:15	1700,00	337,80	574260,00
6661	86:05:0324034:10	8525,57	945,07	8057260,44
6662	86:05:0315003:1	172,00	311,40	53560,80
6663	86:05:0000000:7365	12726,00	868,23	11049094,98
6664	86:05:0310147:2	483,00	570,00	275310,00
6665	86:05:0324031:9	503,72	192,39	96910,69
6666	86:05:0310078:225	2693,00	407,57	1097586,01
6667	86:05:0324096:5	32375,48	0,43	13921,46
6668	86:05:0324047:31	2947,29	192,39	567029,12
6669	86:05:0324074:1	799,00	192,39	153719,61
6670	86:05:0324099:30	1125,00	192,39	216438,75
6671	86:05:0310033:9	828,00	271,71	224975,88
6672	86:05:0204024:5	15,00	252,58	3788,70
6673	86:05:0324074:8	440,00	192,39	84651,60
6674	86:05:0401001:860	32,00	109,26	3496,32
6675	86:05:0310065:8	460,00	233,67	107488,20
6676	86:05:0401001:1020	35,00	109,26	3824,10
6677	86:05:0000000:6734	1062,00	196,54	208725,48
6678	86:05:0324061:3	272,00	3415,95	929138,40
6679	86:05:0324033:11	1249,00	192,39	240295,11
6680	86:05:0201020:291	1600,00	288,67	461872,00
6681	86:05:0310088:6	1290,00	2656,85	3427336,50
6682	86:05:0103040:74	1372,00	743,17	1019629,24
6683	86:05:0324086:21	217,15	192,39	41777,49
6684	86:05:0310125:8	2172,00	271,71	590154,12
6685	86:05:0315002:52	1133,00	221,11	250517,63
6686	86:05:0325016:4	832,00	534,57	444762,24
6687	86:05:0324062:4	721,00	192,39	138713,19
6688	86:05:0308001:46	630,00	227,25	143167,50
6689	86:05:0323001:13	822,00	214,97	176705,34
6690	86:05:0310023:49	558,00	350,51	195584,58
6691	86:05:0324056:3	690,00	192,39	132749,10
6692	86:05:0324043:25	19765,00	1117,20	22081458,00
6693	86:05:0324075:7	209,00	165,46	34581,14
6694	86:05:0103040:73	1077,00	614,19	661482,63
6695	86:05:0326001:11	142010,00	501,60	71232216,00
6696	86:05:0310077:270	17627,00	939,40	16558803,80
6697	86:00:0000000:10728	27600,00	163,19	4504044,00
6698	86:05:0320006:14	2045,00	221,11	452169,95
6699	86:05:0310077:274	894,00	271,71	242908,74
6700	86:05:0402011:23	300,00	276,39	82917,00
6701	86:05:0320006:6	2003,69	257,96	516871,87
6702	86:05:0310094:10	735,00	271,71	199706,85
6703	86:05:0324024:11	6850,00	1543,30	10571605,00
6704	86:05:0310108:28	1693,00	271,71	460005,03
6705	86:05:0310106:126	1087,00	271,71	295348,77
6706	86:05:0103029:21	429,00	614,19	263487,51
6707	86:05:0401001:41	147,70	1773,09	261885,39
6708	86:05:0103007:45	927,00	614,19	569354,13
6709	86:05:0310092:2	13559,00	499,15	6767974,85
6710	86:05:0303001:210	3126,00	218,53	683124,78
6711	86:05:0324117:14	32604,27	945,07	30813317,45
6712	86:05:0103011:5	1166,00	528,20	615881,20
6713	86:05:0310094:5	235,00	350,51	82369,85
6714	86:05:0203001:28	1587,00	208,82	331397,34
6715	86:05:0310021:1	571,00	271,71	155146,41
6716	86:05:0000000:7457	2538,00	407,57	1034412,66

6717	86:05:0000000:7357	3556615428,00	0,49	1742741559,72
6718	86:05:0310049:20	932,00	271,71	253233,72
6719	86:05:0326001:23	14200,00	60,92	865064,00
6720	86:05:0310023:26	702,00	201,07	141151,14
6721	86:05:0326005:5724	384,00	146,62	56302,08
6722	86:05:0310047:8	700,00	271,71	190197,00
6723	86:05:0405002:2430	28162,00	140,48	3956197,76
6724	86:05:0324105:82	30,00	1176,21	35286,30
6725	86:05:0325003:10	1090,00	386,94	421764,60
6726	86:05:0107002:43	174500,00	122,03	21294235,00
6727	86:05:0103017:39	1461,00	743,17	1085771,37
6728	86:05:0310059:3	1217,00	271,71	330671,07
6729	86:05:0310016:23	1580,00	271,71	429301,80
6730	86:05:0323002:49	12536,13	198,66	2490427,59
6731	86:05:0107002:172	9175,00	4553,05	41774233,75
6732	86:05:0201012:12	216,00	337,80	72964,80
6733	86:05:0310050:5	1025,00	271,71	278502,75
6734	86:05:0324037:20	856,00	192,39	164685,84
6735	86:05:0310029:5	1430,00	328,77	470141,10
6736	86:05:0000000:7347	1127,00	337,80	380700,60
6737	86:05:0000000:7171	4550,00	1744,60	7937930,00
6738	86:05:0103045:4	1020,00	614,19	626473,80
6739	86:05:0324084:18	24,00	1176,21	28229,04
6740	86:05:0324009:9	6063,00	945,07	5729959,41
6741	86:05:0207004:3435	21200,00	123,45	2617140,00
6742	86:05:0310033:11	871,00	271,71	236659,41
6743	86:05:0324071:6	939,00	165,46	155366,94
6744	86:05:0000000:7367	2000,00	251,82	503640,00
6745	86:05:0000000:7404	10777,00	1409,10	15185870,70
6746	86:05:0101000:12	852,00	175,55	149568,60
6747	86:05:0103026:1	615,00	528,20	324843,00
6748	86:05:0204001:8	106,00	252,58	26773,48
6749	86:05:0310139:2	1113,00	271,71	302413,23
6750	86:05:0103036:21	1771,00	614,19	1087730,49
6751	86:05:0324036:92	979,00	192,39	188349,81
6752	86:05:0324055:49	33,00	1176,21	38814,93
6753	86:05:0324049:5	1050,00	192,39	202009,50
6754	86:05:0310056:12	173,00	233,67	40424,91
6755	86:05:0324099:16	853,00	192,39	164108,67
6756	86:05:0204033:1002	952,00	405,37	385912,24
6757	86:05:0324102:6	462,00	1094,40	505612,80
6758	86:05:0402006:1	1250,00	239,53	299412,50
6759	86:05:0310046:12	396,00	271,71	107597,16
6760	86:05:0401001:1355	30,00	109,26	3277,80
6761	86:05:0000000:6937	35,00	203,05	7106,75
6762	86:05:0301011:3	1500,00	251,82	377730,00
6763	86:05:0310015:7	550,00	271,71	149440,50
6764	86:05:0324094:2	1036,00	192,39	199316,04
6765	86:05:0310053:22	1274,00	328,77	418852,98
6766	86:05:0324065:2	695,00	192,39	133711,05
6767	86:05:0201020:285	2774,00	337,80	937057,20
6768	86:05:0310119:7	1379,00	271,71	374688,09
6769	86:05:0310046:11	440,00	271,71	119552,40
6770	86:05:0310106:68	1226,00	271,71	333116,46
6771	86:05:0324004:8	1300,00	192,39	250107,00
6772	86:05:0324036:15	26,00	1176,21	30581,46
6773	86:05:0310144:110	279,00	30,63	8545,77
6774	86:05:0325006:55	1353,00	448,36	606631,08
6775	86:05:0310148:36	201,00	30,63	6156,63
6776	86:05:0325014:5	17001,66	190,38	3236776,03
6777	86:05:0000000:6433	3000,00	675,61	2026830,00
6778	86:05:0324040:45	11728,82	877,80	10295558,20
6779	86:05:0103019:8	723,00	681,75	492905,25
6780	86:05:0324061:4	419,00	3415,95	1431283,05
6781	86:05:0310055:233	3609,00	407,57	1470920,13
6782	86:05:0320012:2	1998,00	257,96	515404,08
6783	86:05:0310106:172	1500,00	271,71	407565,00
6784	86:05:0303001:14	626,00	294,81	184551,06
6785	86:05:0310016:31	1508,00	233,67	352374,36
6786	86:05:0310106:171	1483,00	271,71	402945,93
6787	86:05:0325022:1	117,00	1773,09	207451,53
6788	86:05:0310135:2	358,00	868,23	310826,34
6789	86:05:0204010:8	977,00	952,04	930143,08

6790	86:05:0324028:6	1590,00	192,39	305900,10
6791	86:05:0324053:6	20,00	945,07	18901,40
6792	86:05:0324101:6	1485,00	192,39	285699,15
6793	86:05:0301015:3	997,00	214,97	214325,09
6794	86:05:0310125:5	2791,00	271,71	758342,61
6795	86:05:0401001:1215	30,00	109,26	3277,80
6796	86:00:0000000:26575	40000,00	2251,94	90077600,00
6797	86:05:0204002:126	29,00	217,11	6296,19
6798	86:00:0000000:37811	1113000,00	175,55	195387150,00
6799	86:05:0324049:17	1158,00	192,39	222787,62
6800	86:05:0301016:14	307,00	380,80	116905,60
6801	86:05:0107002:16	20000,00	143,32	2866400,00
6802	86:05:0310106:56	1474,00	271,71	400500,54
6803	86:05:0324017:7	1199,00	192,39	230675,61
6804	86:05:0324073:4	444,00	165,46	73464,24
6805	86:05:0310043:7	126,00	233,67	29442,42
6806	86:05:0310001:2	29230,00	868,23	25378362,90
6807	86:05:0324076:5	519,51	192,39	99948,53
6808	86:05:0301013:6	1600,00	251,82	402912,00
6809	86:05:0103050:132	972,00	528,20	513410,40
6810	86:05:0103046:7	2455,00	1233,75	3028856,25
6811	86:05:0320012:7	1708,00	257,96	440595,68
6812	86:05:0324008:4	1005,00	192,39	193351,95
6813	86:05:0401001:188	35,00	109,26	3824,10
6814	86:05:0325005:18	1179,00	448,36	528616,44
6815	86:05:0000000:5356	600,00	614,19	368514,00
6816	86:05:0204011:6	973,67	405,37	394696,61
6817	86:05:0324090:7	1116,00	192,39	214707,24
6818	86:05:0310092:11	1303,00	271,71	354038,13
6819	86:05:0103016:13	1536,00	743,17	1141509,12
6820	86:05:0310078:2	226,00	3415,95	772004,70
6821	86:05:0310108:16	1316,00	271,71	357570,36
6822	86:05:0324067:19	30,00	1176,21	35286,30
6823	86:05:0107002:41	23200009,00	0,38	8816003,42
6824	86:05:0324007:13	1663,00	192,39	319944,57
6825	86:05:0324040:74	1300,00	232,79	302627,00
6826	86:05:0325026:1076	775,00	386,94	299878,50
6827	86:05:0107002:4	10200,00	153,25	1563150,00
6828	86:05:0103015:19	486,00	1773,09	861721,74
6829	86:05:0324002:4	1586,00	165,46	262419,56
6830	86:05:0310087:6	3688,00	868,23	3202032,24
6831	86:05:0000000:7441	930,00	519,00	482670,00
6832	86:05:0324055:40	48,00	1176,21	56458,08
6833	86:05:0401001:772	41,00	109,26	4479,66
6834	86:05:0103021:5	801,00	614,19	491966,19
6835	86:05:0201023:1	946,00	288,67	273081,82
6836	86:05:0310043:34	1158,00	2163,35	2505159,30
6837	86:05:0310015:23	487,00	271,71	132322,77
6838	86:05:0324073:10	786,00	192,39	151218,54
6839	86:05:0324001:2	800,00	192,39	153912,00
6840	86:05:0204033:997	950,00	405,37	385101,50
6841	86:05:0103051:163	96,00	1773,09	170216,64
6842	86:05:0310140:5	959,00	271,71	260569,89
6843	86:05:0310104:125	1844,00	271,71	501033,24
6844	86:05:0103036:10	1822,00	614,19	1119054,18
6845	86:05:0204017:12	21,52	252,58	5435,52
6846	86:05:0204029:6	7052,00	204,36	1441146,72
6847	86:05:0310106:239	204,00	328,77	67069,08
6848	86:05:0324007:7	1102,00	192,39	212013,78
6849	86:05:0310053:15	1829,00	233,67	427382,43
6850	86:05:0000000:503	337,00	868,23	292593,51
6851	86:05:0324016:2	1624,00	192,39	312441,36
6852	86:05:0401001:1024	39,00	109,26	4261,14
6853	86:05:0000000:7492	992,00	380,80	377753,60
6854	86:05:0324094:12	37,00	1176,21	43519,77
6855	86:05:0324085:23	6904,74	945,07	6525462,63
6856	86:05:0401001:879	28,00	109,26	3059,28
6857	86:05:0310123:28	575,00	407,57	234352,75
6858	86:05:0324066:19	27,00	1176,21	31757,67
6859	86:05:0324013:9	864,00	192,39	166224,96
6860	86:05:0301018:5	1636,00	214,97	351690,92
6861	86:05:0324027:17	6963,02	945,07	6580541,31
6862	86:05:0204002:123	37,00	217,11	8033,07

6863	86:05:0324073:5	792,00	192,39	152372,88
6864	86:05:0324050:16	1263,00	192,39	242988,57
6865	86:05:0315001:26	885,00	221,11	195682,35
6866	86:05:0000000:6513	27,00	1176,21	31757,67
6867	86:05:0310096:12	1093,00	271,71	296979,03
6868	86:05:0309001:157	3590,00	215,69	774327,10
6869	86:05:0401001:64	279,00	423,79	118237,41
6870	86:05:0310106:118	1742,00	271,71	473318,82
6871	86:05:0103047:346	5000,00	342,54	1712700,00
6872	86:05:0310148:57	213,00	30,63	6524,19
6873	86:05:0310078:5	1370,00	271,71	372242,70
6874	86:05:0308001:64	19640,00	570,00	11194800,00
6875	86:05:0310035:21	869,00	271,71	236115,99
6876	86:05:0309001:30	196,00	217,11	42553,56
6877	86:05:0310040:5	1626,00	271,71	441800,46
6878	86:05:0324055:48	37,00	1176,21	43519,77
6879	86:05:0324095:4	3355,89	980,40	3290114,56
6880	86:00:0000000:10695	20000,00	167,44	3348800,00
6881	86:05:0402012:6	516,00	202,68	104582,88
6882	86:05:0207004:3468	96410,00	162,60	15676266,00
6883	86:05:0324076:2	519,00	288,59	149778,21
6884	86:05:0000000:7085	15773,00	0,38	5993,74
6885	86:05:0324023:16	24,00	1176,21	28229,04
6886	86:05:0103041:25	140,00	1773,09	248232,60
6887	86:05:0310057:7	1059,00	271,71	287740,89
6888	86:05:0103036:2	42,00	177,09	7437,78
6889	86:05:0301003:2	1321,00	251,82	332654,22
6890	86:05:0326004:175	211000,00	0,38	80180,00
6891	86:05:0324075:11	245,00	248,18	60804,10
6892	86:05:0103036:7	16748,00	285,45	4780716,60
6893	86:05:0201029:11	1600,00	337,80	540480,00
6894	86:05:0103028:21	1136,00	614,19	697719,84
6895	86:05:0401001:1162	30,00	109,26	3277,80
6896	86:05:0402013:17	990,00	202,68	200653,20
6897	86:05:0201027:4	1881,00	151,83	285592,23
6898	86:05:0103019:4	1476,00	614,19	906544,44
6899	86:05:0324075:19	5632,14	945,07	5322766,55
6900	86:05:0325015:27	12430,00	150,41	1869596,30
6901	86:05:0103050:16	810,00	614,19	497493,90
6902	86:05:0103037:30	174,00	528,20	91906,80
6903	86:05:0326005:17	5000,00	146,62	733100,00
6904	86:05:0324040:32	1535,00	288,59	442985,65
6905	86:05:0325006:13	1230,00	448,36	551482,80
6906	86:05:0201026:10	48,00	167,44	8037,12
6907	86:05:0401001:1236	30,00	109,26	3277,80
6908	86:05:0324043:31	1018,00	192,39	195853,02
6909	86:05:0401001:838	735,00	423,79	311485,65
6910	86:05:0310029:17	1324,00	271,71	359744,04
6911	86:05:0324073:14	6865,38	945,07	6488264,68
6912	86:05:0301016:227	2200,00	325,52	716144,00
6913	86:05:0310099:2	2789,00	1677,50	4678547,50
6914	86:05:0324092:5	11828,06	945,07	11178344,66
6915	86:05:0323002:47	15035,00	198,66	2986853,10
6916	86:05:0310088:5	288,00	407,57	117380,16
6917	86:05:0103043:139	996,00	528,20	526087,20
6918	86:05:0401001:1143	37,00	109,26	4042,62
6919	86:05:0324021:8	868,00	192,39	166994,52
6920	86:05:0000000:7120	659,00	2549,80	1680318,20
6921	86:05:0324010:173	1391,00	3112,31	4329223,21
6922	86:05:0310036:23	1397,00	233,67	326436,99
6923	86:05:0107002:15	15000,00	147,58	2213700,00
6924	86:05:0310034:7	522,00	271,71	141832,62
6925	86:05:0405002:2431	185284,00	122,03	22610206,52
6926	86:05:0000000:6715	202410000,00	0,49	99180900,00
6927	86:05:0000000:5422	226000,00	478,80	108208800,00
6928	86:05:0324065:31	651,00	2429,12	1581357,12
6929	86:05:0310083:7	1105,00	271,71	300239,55
6930	86:05:0324077:3	159,00	288,59	45885,81
6931	86:05:0203001:72	25,00	9,45	236,25
6932	86:05:0204005:56	4386,00	141,90	622373,40
6933	86:05:0204002:149	52,00	217,11	11289,72
6934	86:05:0204001:69	24,00	232,72	5585,28
6935	86:05:0324059:2	1764,00	1973,66	3481536,24

6936	86:05:0302001:6	1330,00	208,82	277730,60
6937	86:05:0310067:2	346,00	271,71	94011,66
6938	86:05:0324067:2	1402,00	3112,31	4363458,62
6939	86:05:0000000:6479	960,00	448,36	430425,60
6940	86:05:0402003:16	863,00	417,65	360431,95
6941	86:05:0310124:249	179,00	1254,00	224466,00
6942	86:05:0320012:9	1846,00	257,96	476194,16
6943	86:05:0310014:24	448,00	233,67	104684,16
6944	86:05:0103053:22	2287,00	921,29	2106990,23
6945	86:05:0324048:16	1156,00	192,39	222402,84
6946	86:05:0326005:5591	99744,00	146,62	14624465,28
6947	86:05:0203001:62	518,00	831,82	430882,76
6948	86:05:0310096:10	1279,00	271,71	347517,09
6949	86:05:0204026:4	56234,00	186,60	10493264,40
6950	86:05:0301015:5	973,00	214,97	209165,81
6951	86:05:0204016:4	7200,00	1094,50	7880400,00
6952	86:05:0324055:47	33,00	1176,21	38814,93
6953	86:05:0324009:8	321,82	945,07	304142,43
6954	86:05:0308001:217	556,00	681,72	379036,32
6955	86:05:0325009:39	478,00	7,99	3819,22
6956	86:05:0325014:77	34768,00	137,64	4785467,52
6957	86:05:0310013:14	544,00	233,67	127116,48
6958	86:05:0000000:6605	45767,00	0,38	17391,46
6959	86:05:0310022:20	672,00	271,71	182589,12
6960	86:05:0103026:3	138,00	1773,09	244686,42
6961	86:05:0401001:1100	30,00	109,26	3277,80
6962	86:05:0310101:12	369,00	271,71	100260,99
6963	86:05:0326001:7	65000,00	21,43	1392950,00
6964	86:05:0301008:133	1622,00	251,82	408452,04
6965	86:05:0204002:124	32,00	217,11	6947,52
6966	86:05:0310096:9	1850,00	271,71	502663,50
6967	86:05:0325016:154	143,00	508,62	72732,66
6968	86:05:0310028:22	1495,00	271,71	406206,45
6969	86:05:0310004:6	17928,00	1207,80	21653438,40
6970	86:05:0310004:22	1465,00	271,71	398055,15
6971	86:05:0405002:2521	47555,00	149,19	7094730,45
6972	86:05:0103051:56	1000,00	528,20	528200,00
6973	86:05:0310081:7	766,00	271,71	208129,86
6974	86:05:0324038:5	1013,00	192,39	194891,07
6975	86:05:0324027:7	1337,00	192,39	257225,43
6976	86:05:0000000:7532	984,00	165,46	162812,64
6977	86:05:0201003:10	1320,00	337,80	445896,00
6978	86:05:0103051:29	86,00	1773,09	152485,74
6979	86:05:0324084:12	602,00	500,94	301565,88
6980	86:05:0325008:13	774,00	448,36	347030,64
6981	86:00:0000000:38367	6600,00	586,96	3873936,00
6982	86:05:0310130:5	1366,00	271,71	371155,86
6983	86:05:0310009:19	1011,00	271,71	274698,81
6984	86:05:0325003:32	404,00	448,36	181137,44
6985	86:05:0310021:5	843,00	271,71	229051,53
6986	86:05:0000000:7421	684,00	271,71	185849,64
6987	86:05:0324045:2	1018,00	165,46	168438,28
6988	86:05:0324044:32	271,16	192,39	52168,47
6989	86:05:0401001:1094	35,00	109,26	3824,10
6990	86:05:0310059:16	800,00	233,67	186936,00
6991	86:05:0310014:40	1499,00	271,71	407293,29
6992	86:05:0000000:7491	1046,00	271,71	284208,66
6993	86:05:0204003:19	2162,00	350,09	756894,58
6994	86:05:0324078:10	758,00	192,39	145831,62
6995	86:05:0103017:20	1375,00	528,20	726275,00
6996	86:05:0401001:109	26,76	109,26	2923,80
6997	86:05:0323001:59	1700,00	257,96	438532,00
6998	86:05:0308001:49	703,00	227,25	159756,75
6999	86:05:0324036:34	30,00	1176,21	35286,30
7000	86:05:0325008:19	697,00	448,36	312506,92
7001	86:05:0310094:3	1067,00	407,57	434877,19
7002	86:05:0310123:29	1559,00	1945,90	3033658,10
7003	86:05:0402009:4	902,00	202,68	182817,36
7004	86:05:0324067:8	1046,00	192,39	201239,94
7005	86:05:0326001:19	310041,00	261,04	80933102,64
7006	86:05:0324043:22	717,01	1117,20	801043,57
7007	86:05:0310100:7	1060,00	271,71	288012,60
7008	86:05:0324064:6	453,00	288,59	130731,27

7009	86:05:0000000:5468	29661,00	627,00	18597447,00
7010	86:05:0310006:11	1196,00	271,71	324965,16
7011	86:05:0324066:17	1903,00	2884,58	5489355,74
7012	86:05:0000000:7600	1489343605,00	1,03	1534023913,15
7013	86:05:0324006:16	861,00	192,39	165647,79
7014	86:05:0310039:17	392,00	2884,58	1130755,36
7015	86:05:0310089:2	1471,00	407,57	599535,47
7016	86:05:0310144:75	516,00	30,63	15805,08
7017	86:05:0103047:22	1315,00	614,19	807659,85
7018	86:05:0000000:7364	7597,00	868,23	6595943,31
7019	86:05:0310081:12	450,00	271,71	122269,50
7020	86:00:0000000:8372	17400,00	175,55	3054570,00
7021	86:05:0402013:2	881,00	276,39	243499,59
7022	86:05:0310081:6	587,00	233,67	137164,29
7023	86:05:0310128:8	378,00	233,67	88327,26
7024	86:05:0326005:5486	7640,00	146,62	1120176,80
7025	86:05:0324043:29	588,00	192,39	113125,32
7026	86:05:0401002:792	1397,00	423,79	592034,63
7027	86:05:0325003:15	458,64	448,36	205635,83
7028	86:05:0308001:215	464,00	681,72	316318,08
7029	86:05:0310017:3	169,00	3415,95	577295,55
7030	86:05:0301016:356	1368,00	214,97	294078,96
7031	86:05:0207004:3405	85943,00	126,29	10853741,47
7032	86:05:0401001:352	2480,00	1422,85	3528668,00
7033	86:05:0201002:1	551,00	1182,06	651315,06
7034	86:05:0310043:4	640,00	3415,95	2186208,00
7035	86:00:0000000:33580	33000,00	0,49	16170,00
7036	86:05:0324023:18	33,00	1176,21	38814,93
7037	86:05:0326001:217	294268,00	141,90	41756629,20
7038	86:05:0000000:5454	36,00	2515,52	90558,72
7039	86:00:0000000:10908	61800,00	130,55	8067990,00
7040	86:05:0301016:1	2027,00	251,82	510439,14
7041	86:05:0402004:3	847,04	276,39	234113,39
7042	86:05:0324015:8	1614,00	192,39	310517,46
7043	86:05:0310142:9	1180,00	271,71	320617,80
7044	86:05:0324117:11	530,74	945,07	501586,45
7045	86:05:0324013:5	518,00	165,46	85708,28
7046	86:05:0326002:6	10000,00	0,94	9400,00
7047	86:05:0103020:14	1254,00	528,20	662362,80
7048	86:05:0325006:20	280,00	448,36	125540,80
7049	86:05:0324102:3	22517,05	1094,40	24642659,52
7050	86:05:0103005:17	1636,00	614,19	1004814,84
7051	86:05:0324066:3	11639,00	945,07	10999669,73
7052	86:05:0310069:19	132,00	233,67	30844,44
7053	86:05:0324033:13	859,38	192,39	165336,12
7054	86:05:0310022:260	1484,00	233,67	346766,28
7055	86:05:0000000:7411	1917,00	221,11	423867,87
7056	86:05:0204011:16	395,00	405,37	160121,15
7057	86:05:0324118:2	125883,00	433,20	54532515,60
7058	86:00:0000000:21800	129713,00	143,32	18590467,16
7059	86:05:0325005:13	249,00	130,55	32506,95
7060	86:05:0310123:21	720,00	407,57	293450,40
7061	86:05:0103010:12	1174,00	614,19	721059,06
7062	86:05:0402012:21	500,00	276,39	138195,00
7063	86:05:0310053:5	2134,00	407,57	869754,38
7064	86:05:0310106:168	1500,00	271,71	407565,00
7065	86:00:0000000:22059	226500,00	141,90	32140350,00
7066	86:05:0325006:46	796,00	448,36	356894,56
7067	86:05:0401002:797	18823,00	285,45	5373025,35
7068	86:05:0324015:6	824,00	192,39	158529,36
7069	86:05:0405002:2470	54790,00	114,94	6297562,60
7070	86:05:0325006:4	795,54	448,36	356688,31
7071	86:05:0310139:10	683,00	271,71	185577,93
7072	86:05:0204016:165	445,00	201,50	89667,50
7073	86:05:0324043:24	9709,41	1117,20	10847352,85
7074	86:05:0324089:6	746,00	192,39	143522,94
7075	86:05:0324093:7	1119,00	192,39	215284,41
7076	86:05:0324054:17	2015,00	2808,67	5659470,05
7077	86:05:0324061:17	1226,00	232,79	285400,54
7078	86:05:0324076:9	285,00	248,18	70731,30
7079	86:05:0203001:78	150,00	215,69	32353,50
7080	86:05:0324094:18	53,00	1176,21	62339,13
7081	86:05:0324046:10	22,00	1176,21	25876,62

7082	86:05:0103047:4	1261,00	614,19	774493,59
7083	86:05:0310138:16	696,00	233,67	162634,32
7084	86:05:0324054:40	33,00	1176,21	38814,93
7085	86:05:0000000:6485	431,00	386,94	166771,14
7086	86:05:0310125:7	1130,00	271,71	307032,30
7087	86:05:0310003:5	1281,00	271,71	348060,51
7088	86:05:0310037:149	228,00	2549,80	581354,40
7089	86:05:0402008:10	1252,00	239,53	299891,56
7090	86:05:0207004:9	28000,00	140,48	3933440,00
7091	86:05:0103020:3	1095,00	614,19	672538,05
7092	86:05:0204016:1	39788,00	158,93	6323506,84
7093	86:00:0000000:19633	755000,00	141,90	107134500,00
7094	86:05:0310014:3	1257,00	271,71	341539,47
7095	86:05:0310108:141	1542,00	271,71	418976,82
7096	86:05:0308001:32	241,31	227,25	54837,70
7097	86:05:0315002:7	149,33	9,45	1411,17
7098	86:05:0310083:1	6679,00	763,80	5101420,20
7099	86:05:0324097:32	920,00	192,39	176998,80
7100	86:05:0310038:11	596,00	2515,52	1499249,92
7101	86:05:0310017:28	108,00	3415,95	368922,60
7102	86:05:0310106:134	583,00	233,67	136229,61
7103	86:05:0310102:6	902,00	271,71	245082,42
7104	86:05:0324054:41	36,00	1176,21	42343,56
7105	86:05:0310064:5	724,00	233,67	169177,08
7106	86:05:0310013:46	35,00	868,23	30388,05
7107	86:05:0310084:5	1135,00	271,71	308390,85
7108	86:05:0310120:5	1140,00	233,67	266383,80
7109	86:05:0401001:1050	24,00	109,26	2622,24
7110	86:05:0324072:11	34,00	1176,21	39991,14
7111	86:05:0103052:1	14832,00	173,12	2567715,84
7112	86:05:0401001:247	30,00	109,26	3277,80
7113	86:05:0103040:4	1190,00	528,20	628558,00
7114	86:05:0103027:24	61,00	177,09	10802,49
7115	86:05:0301007:134	778,00	358,11	278609,58
7116	86:05:0201020:478	600,00	300,95	180570,00
7117	86:05:0103029:3	915,00	528,20	483303,00
7118	86:05:0000000:7210	133,00	969,00	128877,00
7119	86:05:0310039:26	870,00	271,71	236387,70
7120	86:05:0201020:327	1616,00	350,09	565745,44
7121	86:05:0310099:6	819,00	271,71	222530,49
7122	86:05:0310126:1	315,00	574,80	181062,00
7123	86:05:0201010:5	2186,00	337,80	738430,80
7124	86:05:0103037:32	304,00	1773,09	539019,36
7125	86:05:0310013:2	545,00	3415,95	1861692,75
7126	86:05:0323002:57	900,00	198,66	178794,00
7127	86:05:0000000:6360	1793,00	448,36	803909,48
7128	86:05:0325018:22	840,00	448,36	376622,40
7129	86:05:0103001:160	500,00	198,66	99330,00
7130	86:05:0310106:156	993,00	271,71	269808,03
7131	86:05:0103008:2	1436,00	614,19	881976,84
7132	86:05:0310021:13	782,00	407,57	318719,74
7133	86:05:0401001:853	29,00	109,26	3168,54
7134	86:05:0207004:3424	4905,00	190,15	932685,75
7135	86:05:0204002:122	17,00	217,11	3690,87
7136	86:05:0324086:27	382,00	192,39	73492,98
7137	86:05:0201020:328	1600,00	509,78	815648,00
7138	86:05:0103014:18	1286,00	614,19	789848,34
7139	86:05:0402005:8	810,32	276,39	223964,34
7140	86:05:0000000:6443	10023,00	0,38	3808,74
7141	86:05:0310020:8	820,00	271,71	222802,20
7142	86:05:0324091:1	3400,00	923,40	3139560,00
7143	86:05:0325004:9	717,00	448,36	321474,12
7144	86:05:0324105:71	30,00	1176,21	35286,30
7145	86:05:0324065:29	462,00	3415,95	1578168,90
7146	86:05:0000000:6939	6475,00	203,05	1314748,75
7147	86:05:0324064:7	450,00	288,59	129865,50
7148	86:05:0000000:7448	491588556,00	0,44	216298964,64
7149	86:05:0103012:4	2664,00	614,19	1636202,16
7150	86:05:0000000:6333	1921,00	196,53	377534,13
7151	86:05:0103006:3	830,00	528,20	438406,00
7152	86:05:0401002:803	1094,00	362,37	396432,78
7153	86:05:0103004:12	1080,00	528,20	570456,00
7154	86:05:0310093:130	3197,00	407,57	1303001,29

7155	86:05:0203001:101	1320,00	251,82	332402,40
7156	86:05:0310103:8	624,00	271,71	169547,04
7157	86:05:0405002:2492	4770,00	149,19	711636,30
7158	86:05:0103042:4	15316,00	177,09	2712310,44
7159	86:05:0323002:11	954,00	159,69	152344,26
7160	86:05:0103036:323	895,00	743,17	665137,15
7161	86:05:0324090:17	33,00	1176,21	38814,93
7162	86:05:0103046:1	60937,00	131,97	8041855,89
7163	86:00:0000000:15398	10900,00	177,38	1933442,00
7164	86:05:0324036:84	30,00	1176,21	35286,30
7165	86:05:0401002:807	1276,00	423,79	540756,04
7166	86:05:0204002:178	10000,00	285,45	2854500,00
7167	86:05:0324054:24	27,00	1176,21	31757,67
7168	86:05:0401001:1021	35,00	109,26	3824,10
7169	86:05:0000000:6455	24,00	868,23	20837,52
7170	86:05:0103051:41	1339,00	614,19	822400,41
7171	86:05:0310082:245	1751,00	2214,30	3877239,30
7172	86:05:0201019:16	491,00	337,80	165859,80
7173	86:05:0325022:4	2500,00	386,94	967350,00
7174	86:05:0000000:5358	3988,00	921,29	3674104,52
7175	86:05:0310032:35	8408,00	868,23	7300077,84
7176	86:05:0326005:6185	11844,00	0,38	4500,72
7177	86:05:0310108:13	1032,00	271,71	280404,72
7178	86:05:0103018:45	520,00	528,20	274664,00
7179	86:05:0324062:17	484,00	192,39	93116,76
7180	86:05:0324034:3	1565,00	192,39	301090,35
7181	86:05:0103048:7	237,00	614,19	145563,03
7182	86:05:0310155:3	13020,00	695,40	9054108,00
7183	86:00:0000000:37821	46300,00	156,09	7226967,00
7184	86:05:0000000:483	27002,00	203,05	5482756,10
7185	86:00:0000000:6929	223200,00	175,55	39182760,00
7186	86:05:0201002:12	1402,00	337,80	473595,60
7187	86:05:0401001:1695	69,00	508,62	35094,78
7188	86:05:0401001:1034	29,00	109,26	3168,54
7189	86:05:0324046:11	31,00	1176,21	36462,51
7190	86:05:0103037:6	4,00	177,09	708,36
7191	86:05:0324063:3	424,00	288,59	122362,16
7192	86:05:0310107:30	737,00	271,71	200250,27
7193	86:05:0325025:19	1114,00	448,36	499473,04
7194	86:05:0326002:157	5000,00	12,22	61100,00
7195	86:05:0401001:74	26,00	109,26	2840,76
7196	86:05:0301008:138	1200,00	173,12	207744,00
7197	86:05:0204005:42	1371,00	141,90	194544,90
7198	86:05:0324089:7	666,00	192,39	128131,74
7199	86:05:0204002:130	43,00	217,11	9335,73
7200	86:05:0324040:85	1610,00	192,39	309747,90
7201	86:00:0000000:15714	10000,00	2251,94	22519400,00
7202	86:05:0310106:27	1250,00	271,71	339637,50
7203	86:05:0324017:8	1192,00	192,39	229328,88
7204	86:05:0000000:7546	1031604,00	175,55	181098082,20
7205	86:05:0103018:6	1207,00	528,20	637537,40
7206	86:05:0310140:1	1428,00	271,71	388001,88
7207	86:05:0310127:244	2106,00	2080,10	4380690,60
7208	86:05:0324044:2	492,00	192,39	94655,88
7209	86:05:0201029:178	2000,00	288,67	577340,00
7210	86:05:0324027:8	1275,00	165,46	210961,50
7211	86:05:0325023:11	1385,91	1641,75	2275317,74
7212	86:05:0310109:140	4029,00	407,57	1642099,53
7213	86:05:0310069:1	977,00	271,71	265460,67
7214	86:05:0401001:95	24,00	109,26	2622,24
7215	86:05:0103051:144	1534,00	614,19	942167,46
7216	86:05:0324034:1	311,00	3415,95	1062360,45
7217	86:05:0103001:162	11142,00	243,93	2717868,06
7218	86:05:0203001:90	1200,00	217,98	261576,00
7219	86:05:0310144:80	288,00	30,63	8821,44
7220	86:05:0000000:7667	3877,00	175,55	680607,35
7221	86:05:0401001:813	29,00	109,26	3168,54
7222	86:05:0310108:14	1133,00	271,71	307847,43
7223	86:05:0325016:155	579,00	252,58	146243,82
7224	86:05:0310125:3	1203,00	271,71	326867,13
7225	86:05:0324030:23	1066,00	192,39	205087,74
7226	86:05:0000000:586	157,00	175,55	27561,35
7227	86:05:0310140:10	513,00	271,71	139387,23

7228	86:05:0310044:1	1264,00	271,71	343441,44
7229	86:05:0103038:4	1343,00	1663,64	2234268,52
7230	86:05:0310072:7	981,00	271,71	266547,51
7231	86:05:0324050:24	1038,00	192,39	199700,82
7232	86:05:0324041:30	1259,00	192,39	242219,01
7233	86:05:0401001:89	24,32	109,26	2657,20
7234	86:05:0324003:3	1458,00	192,39	280504,62
7235	86:05:0000000:6454	90,00	868,23	78140,70
7236	86:05:0301010:11	4000,00	238,74	954960,00
7237	86:05:0310054:240	969,00	271,71	263286,99
7238	86:05:0103050:10	1306,00	528,20	689829,20
7239	86:05:0310009:23	2000,00	328,77	657540,00
7240	86:05:0325015:1	6949,00	158,93	1104404,57
7241	86:05:0204033:879	200,00	217,11	43422,00
7242	86:05:0103022:2	813,00	528,20	429426,60
7243	86:05:0310122:8	1543,00	271,71	419248,53
7244	86:05:0204001:68	25,00	232,72	5818,00
7245	86:05:0310097:10	850,00	271,71	230953,50
7246	86:05:0310028:1	1600,00	271,71	434736,00
7247	86:05:0324061:12	36,00	1176,21	42343,56
7248	86:05:0325018:25	844,00	386,94	326577,36
7249	86:05:0401001:1224	30,00	109,26	3277,80
7250	86:05:0325002:42	981,00	448,36	439841,16
7251	86:05:0324041:35	1018,00	192,39	195853,02
7252	86:05:0324038:7	922,00	192,39	177383,58
7253	86:05:0310003:14	14049,00	684,00	9609516,00
7254	86:05:0320005:130	663,00	373,68	247749,84
7255	86:05:0324067:16	7220,65	945,07	6824019,70
7256	86:05:0000000:467	7,00	204,36	1430,52
7257	86:05:0324015:7	1003,00	192,39	192967,17
7258	86:05:0203001:46	2696,00	176,46	475736,16
7259	86:05:0324084:8	707,00	192,39	136019,73
7260	86:05:0401001:825	30,00	109,26	3277,80
7261	86:05:0320006:4	1587,62	257,96	409542,46
7262	86:05:0310106:32	1179,00	271,71	320346,09
7263	86:05:0103043:11	1798,00	614,19	1104313,62
7264	86:05:0401001:73	40,29	109,26	4402,09
7265	86:05:0301013:21	1070,00	251,82	269447,40
7266	86:05:0201029:27	1879,00	337,80	634726,20
7267	86:05:0324064:18	30,00	2201,39	66041,70
7268	86:05:0324067:9	677,00	192,39	130248,03
7269	86:05:0324070:7	1125,00	192,39	216438,75
7270	86:05:0204017:3	10543,07	405,37	4273844,29
7271	86:05:0000000:5298	650,00	743,17	483060,50
7272	86:05:0324105:17	6298,00	763,80	4810412,40
7273	86:05:0310155:14	4056,00	592,80	2404396,80
7274	86:05:0201019:6	897,00	337,80	303006,60
7275	86:05:0310127:8	6,00	868,23	5209,38
7276	86:05:0310108:27	1245,00	271,71	338278,95
7277	86:05:0310016:10	548,00	271,71	148897,08
7278	86:05:0310007:5	1054,00	350,51	369437,54
7279	86:05:0303001:62	1500,00	171,97	257955,00
7280	86:05:0201002:13	1329,00	288,67	383642,43
7281	86:05:0401001:783	30,00	109,26	3277,80
7282	86:05:0204019:2	2869,78	204,36	586468,24
7283	86:00:0000000:14157	261700,00	0,38	99446,00
7284	86:05:0324026:4	1091,00	192,39	209897,49
7285	86:05:0304001:23	1284,00	171,97	220809,48
7286	86:05:0310138:2	107,00	868,23	92900,61
7287	86:05:0401001:217	520,70	423,79	220667,45
7288	86:05:0204013:11	450,00	405,37	182416,50
7289	86:05:0325002:43	800,00	448,36	358688,00
7290	86:05:0101001:9	985,00	9,45	9308,25
7291	86:05:0324075:20	805,29	192,39	154929,74
7292	86:05:0325019:12	839,00	386,94	324642,66
7293	86:05:0324096:32	1202,00	192,39	231252,78
7294	86:05:0326005:5688	3001,00	198,66	596178,66
7295	86:05:0310106:46	1016,00	271,71	276057,36
7296	86:05:0405002:2655	6806,00	0,49	3334,94
7297	86:05:0103031:7	710,00	614,19	436074,90
7298	86:05:0401001:1092	30,00	109,26	3277,80
7299	86:05:0310049:10	830,00	574,80	477084,00
7300	86:05:0207003:4352	1681,00	150,91	253679,71

7301	86:05:0324033:16	1508,00	192,39	290124,12
7302	86:05:0326005:5700	16390,00	146,62	2403101,80
7303	86:05:0310106:4	1512,00	271,71	410825,52
7304	86:05:0324047:21	1033,00	165,46	170920,18
7305	86:05:0310091:8	2480,00	877,80	2176944,00
7306	86:05:0000000:7454	1780,00	407,57	725474,60
7307	86:05:0000000:6336	905,00	386,94	350180,70
7308	86:05:0204003:121	2083,00	425,58	886483,14
7309	86:05:0324029:14	93,00	2808,67	261206,31
7310	86:05:0310082:9	933,00	271,71	253505,43
7311	86:05:0324060:4	568,00	192,39	109277,52
7312	86:05:0324054:2	10,00	3415,95	34159,50
7313	86:05:0320012:6	2928,00	257,96	755306,88
7314	86:05:0405002:2435	149195,00	122,03	18206265,85
7315	86:00:0000000:10687	204700,00	0,38	77786,00
7316	86:05:0106001:9	725,00	196,54	142491,50
7317	86:05:0000000:6506	1025,00	448,36	459569,00
7318	86:05:0000000:468	9,00	204,36	1839,24
7319	86:05:0324097:7	660,00	192,39	126977,40
7320	86:05:0103026:9	1434,00	528,20	757438,80
7321	86:05:0310085:8	601,00	271,71	163297,71
7322	86:05:0310126:16	285,00	30,63	8729,55
7323	86:05:0324026:13	6643,11	945,07	6278203,97
7324	86:05:0201014:3	371,00	337,80	125323,80
7325	86:05:0320006:182	313,00	451,53	141328,89
7326	86:05:0000000:7489	15125,00	684,00	10345500,00
7327	86:05:0310155:15	16671,00	501,60	8362173,60
7328	86:05:0310072:4	973,00	3415,95	3323719,35
7329	86:05:0324042:11	1284,00	165,46	212450,64
7330	86:05:0310073:15	624,00	407,57	254323,68
7331	86:05:0203001:5	20,00	9,45	189,00
7332	86:05:0107002:6	84300,00	149,00	12560700,00
7333	86:00:0000000:33499	80991,00	175,55	14217970,05
7334	86:05:0324031:5	1068,00	192,39	205472,52
7335	86:05:0000000:6498	6518500,00	175,55	1144322675,00
7336	86:05:0310065:3	1094,00	3340,04	3654003,76
7337	86:05:0103052:26	1200,00	528,20	633840,00
7338	86:05:0310030:11	1204,00	233,67	281338,68
7339	86:05:0107002:42	10000,00	4553,05	45530500,00
7340	86:05:0103010:9	4832,00	190,15	918804,80
7341	86:05:0310121:2	1011,00	271,71	274698,81
7342	86:05:0310012:13	1395,00	271,71	379035,45
7343	86:05:0326005:6186	4397,00	0,38	1670,86
7344	86:05:0402012:22	881,00	202,68	178561,08
7345	86:05:0310101:17	604,00	271,71	164112,84
7346	86:05:0103008:19	1526,00	614,19	937253,94
7347	86:05:0401001:1361	30,00	109,26	3277,80
7348	86:05:0107002:38	645600,00	145,53	93954168,00
7349	86:05:0323001:11	1754,00	214,97	377057,38
7350	86:05:0000000:6375	10,00	204,36	2043,60
7351	86:05:0201020:309	1599,00	350,09	559793,91
7352	86:05:0204003:80	36,00	187,31	6743,16
7353	86:05:0000000:5464	6622,00	661,20	4378466,40
7354	86:05:0310016:198	1328,00	233,67	310313,76
7355	86:05:0401002:788	990,00	423,79	419552,10
7356	86:05:0310148:80	166,00	30,63	5084,58
7357	86:05:0103014:33	3469,00	1116,39	3872756,91
7358	86:05:0310144:43	521,00	30,63	15958,23
7359	86:00:0000000:38238	4100,00	175,55	719755,00
7360	86:05:0310045:4	745,00	271,71	202423,95
7361	86:05:0310113:7	900,00	271,71	244539,00
7362	86:05:0326001:40	2069,00	261,04	540091,76
7363	86:05:0402015:12	626,39	276,39	173127,93
7364	86:05:0201013:2	2101,00	288,67	606495,67
7365	86:05:0310076:7	1340,00	271,71	364091,40
7366	86:05:0402005:11	836,00	239,53	200247,08
7367	86:05:0301001:124	2389,00	251,82	601597,98
7368	86:05:0324045:15	24,00	1176,21	28229,04
7369	86:05:0103051:60	990,00	528,20	522918,00
7370	86:05:0324048:12	810,00	192,39	155835,90
7371	86:05:0101001:19	552,00	196,54	108490,08
7372	86:05:0102001:299	1760,00	208,82	367523,20
7373	86:05:0326005:5589	57814,00	131,97	7629713,58

7374	86:05:0102001:68	1423,00	208,82	297150,86
7375	86:05:0324078:2	4361,00	1543,30	6730331,30
7376	86:05:0310022:5	693,00	271,71	188295,03
7377	86:05:0324105:76	35,00	1176,21	41167,35
7378	86:05:0324042:8	735,00	248,18	182412,30
7379	86:05:0310124:11	1232,00	271,71	334746,72
7380	86:05:0310110:354	1253,00	271,71	340452,63
7381	86:05:0326004:173	3932,00	586,96	2307926,72
7382	86:05:0201002:7	1268,00	337,80	428330,40
7383	86:05:0325023:14	727,00	1773,09	1289036,43
7384	86:05:0000000:6462	1807,00	2214,30	4001240,10
7385	86:05:0103028:29	18000,00	170,28	3065040,00
7386	86:05:0405002:2656	2500,00	0,49	1225,00
7387	86:05:0324057:11	924,00	3415,95	3156337,80
7388	86:05:0207003:1219	36,00	150,91	5432,76
7389	86:05:0324040:6	1367,00	192,39	262997,13
7390	86:05:0324096:7	9308,71	0,43	4002,75
7391	86:05:0000000:5300	1606,00	528,20	848289,20
7392	86:05:0310095:139	740,00	233,67	172915,80
7393	86:05:0326005:5782	325934,00	146,62	47788443,08
7394	86:05:0310038:3	584,00	407,57	238020,88
7395	86:05:0310106:17	1269,00	271,71	344799,99
7396	86:05:0325017:12	1058,00	430,77	455754,66
7397	86:05:0324034:6	780,00	165,46	129058,80
7398	86:05:0310065:4	1058,00	271,71	287469,18
7399	86:05:0103005:20	1891,00	528,20	998826,20
7400	86:05:0310055:11	1031,00	271,71	280133,01
7401	86:05:0103037:35	2423,00	792,31	1919767,13
7402	86:05:0325005:32	867,00	448,36	388728,12
7403	86:05:0325022:57	91,00	1773,09	161351,19
7404	86:05:0401001:763	40,00	109,26	4370,40
7405	86:05:0310073:4	1074,00	3340,04	3587202,96
7406	86:05:0405002:268	68889,00	149,19	10277549,91
7407	86:05:0310016:45	537,00	271,71	145908,27
7408	86:05:0310093:8	4016,00	499,15	2004586,40
7409	86:05:0401001:854	27,00	109,26	2950,02
7410	86:05:0310044:6	1260,00	233,67	294424,20
7411	86:05:0201006:1	912,00	875,60	798547,20
7412	86:05:0401001:358	1420,00	423,79	601781,80
7413	86:05:0204033:877	31,00	217,11	6730,41
7414	86:05:0324040:26	1508,00	192,39	290124,12
7415	86:05:0103037:2	603,00	614,19	370356,57
7416	86:05:0310010:1	20962,00	1207,80	25317903,60
7417	86:05:0310051:3	832,00	271,71	226062,72
7418	86:05:0320006:19	408,91	420,39	171901,67
7419	86:05:0204026:8	5000,00	186,60	933000,00
7420	86:05:0310148:23	139,00	30,63	4257,57
7421	86:05:0000000:6634	4627,00	175,55	812269,85
7422	86:05:0324061:25	1426,00	500,94	714340,44
7423	86:05:0201027:10	3922,00	143,32	562101,04
7424	86:05:0203001:18	1249,00	208,82	260816,18
7425	86:05:0326001:9	100000,00	25,47	2547000,00
7426	86:05:0310049:248	620,00	271,71	168460,20
7427	86:05:0201029:5	1807,00	288,67	521626,69
7428	86:05:0324117:4	1545,60	945,07	1460700,19
7429	86:05:0402006:5	996,42	276,39	275400,52
7430	86:05:0324043:3	848,00	500,94	424797,12
7431	86:05:0204001:14	459,00	232,72	106818,48
7432	86:05:0325009:40	200,00	9,45	1890,00
7433	86:05:0320006:181	212,00	451,53	95724,36
7434	86:05:0325006:12	981,00	386,94	379588,14
7435	86:05:0326005:5785	69944,00	146,62	10255189,28
7436	86:05:0201020:477	865,00	350,09	302827,85
7437	86:05:0324010:46	42,00	1176,21	49400,82
7438	86:05:0103029:4	461,00	614,19	283141,59
7439	86:05:0310106:174	1475,00	3036,40	4478690,00
7440	86:05:0310014:19	1149,00	271,71	312194,79
7441	86:05:0103042:15	1299,00	614,19	797832,81
7442	86:05:0326001:77	1582,00	261,04	412965,28
7443	86:05:0401001:81	18515,50	190,82	3533127,71
7444	86:05:0310103:5	1396,00	407,57	568967,72
7445	86:05:0310019:2	1321,00	271,71	358928,91
7446	86:05:0401001:283	30,00	109,26	3277,80

7447	86:05:0310013:34	397,00	407,57	161805,29
7448	86:05:0326001:215	269493,00	141,90	38241056,70
7449	86:05:0402008:11	700,00	276,39	193473,00
7450	86:05:0324041:19	1200,00	192,39	230868,00
7451	86:05:0310112:1	2283,00	2353,21	5372378,43
7452	86:05:0401001:367	670,00	362,37	242787,90
7453	86:05:0103037:23	257,00	1532,30	393801,10
7454	86:05:0324033:26	1600,00	192,39	307824,00
7455	86:05:0310106:45	953,00	271,71	258939,63
7456	86:05:0310055:9	1344,00	271,71	365178,24
7457	86:05:0103039:4	758,00	614,19	465556,02
7458	86:05:0000000:460	91285,00	109,26	9973799,10
7459	86:05:0203001:32	64,00	9,45	604,80
7460	86:05:0324041:1	1070,00	192,39	205857,30
7461	86:05:0310105:1	7033,00	763,80	5371805,40
7462	86:05:0208001:7	980,00	227,25	222705,00
7463	86:05:0103051:21	1298,00	614,19	797218,62
7464	86:05:0103045:9	2696,00	528,20	1424027,20
7465	86:05:0310106:50	1331,00	271,71	361646,01
7466	86:05:0103002:13	1286,00	614,19	789848,34
7467	86:05:0401001:1377	30,00	109,26	3277,80
7468	86:05:0324061:50	30,00	1176,21	35286,30
7469	86:05:0201020:544	541,00	350,09	189398,69
7470	86:05:0310139:1	938,00	271,71	254863,98
7471	86:05:0103051:43	1395,00	614,19	856795,05
7472	86:05:0310048:2	1101,00	271,71	299152,71
7473	86:05:0103008:35	1846,00	614,19	1133794,74
7474	86:05:0323002:7	1818,00	159,69	290316,42
7475	86:05:0323001:23	714,00	214,97	153488,58
7476	86:05:0325003:8	1300,00	448,36	582868,00
7477	86:05:0000000:7451	1358,00	233,67	317323,86
7478	86:05:0201029:18	1846,00	337,80	623578,80
7479	86:05:0402012:5	609,00	239,53	145873,77
7480	86:05:0000000:6535	871,00	337,80	294223,80
7481	86:05:0107002:12	695100,00	145,53	101157903,00
7482	86:05:0310017:145	7608,00	407,57	3100792,56
7483	86:05:0204026:5	12627,00	186,60	2356198,20
7484	86:05:0323002:25	1128,00	159,69	180130,32
7485	86:05:0103035:11	830,00	614,19	509777,70
7486	86:05:0310085:3	2200,00	2080,10	4576220,00
7487	86:05:0201013:3	2075,00	337,80	700935,00
7488	86:05:0324017:5	1093,00	192,39	210282,27
7489	86:05:0324063:2	607,33	288,59	175269,36
7490	86:05:0320007:2	1988,00	257,96	512824,48
7491	86:05:0324049:16	1259,00	192,39	242219,01
7492	86:05:0103018:44	1287,00	614,19	790462,53
7493	86:05:0204003:2	117,00	1773,09	207451,53
7494	86:05:0324028:1	20,00	945,07	18901,40
7495	86:05:0310110:2	7200,00	499,15	3593880,00
7496	86:05:0324013:12	777,00	192,39	149487,03
7497	86:05:0310096:2	1812,00	233,67	423410,04
7498	86:05:0401001:1698	1211,00	1529,85	1852648,35
7499	86:05:0326001:5	8655297,00	6,20	53662841,40
7500	86:05:0405002:328	11,00	149,19	1641,09
7501	86:05:0320012:8	1524,00	257,96	393131,04
7502	86:05:0324062:6	723,00	192,39	139097,97
7503	86:05:0204003:3	6310,00	519,29	3276719,90
7504	86:05:0320010:1	8537,00	183,90	1569954,30
7505	86:05:0106001:6	7,00	9,45	66,15
7506	86:05:0310102:13	584,00	271,71	158678,64
7507	86:05:0201024:3	1298,00	288,67	374693,66
7508	86:05:0310129:16	1048,00	271,71	284752,08
7509	86:05:0324061:63	40,00	1176,21	47048,40
7510	86:05:0402003:34	636,00	239,53	152341,08
7511	86:05:0324045:5	946,00	165,46	156525,16
7512	86:05:0324097:25	2094,68	945,07	1979619,23
7513	86:05:0310096:15	976,00	271,71	265188,96
7514	86:05:0320013:4	400,00	187,31	74924,00
7515	86:05:0401001:1028	42,00	109,26	4588,92
7516	86:05:0324047:20	869,00	192,39	167186,91
7517	86:05:0103024:6	40,00	211,43	8457,20
7518	86:05:0324060:3	466,00	192,39	89653,74
7519	86:05:0102001:72	897,00	208,82	187311,54

7520	86:05:0310044:31	1494,00	271,71	405934,74
7521	86:00:0000000:21846	764200,00	175,55	134155310,00
7522	86:05:0324055:29	28,00	1176,21	32933,88
7523	86:05:0310075:6	244,00	2884,58	703837,52
7524	86:05:0310144:112	240,00	30,63	7351,20
7525	86:05:0310097:4	904,00	271,71	245625,84
7526	86:05:0310097:7	1478,00	271,71	401587,38
7527	86:05:0303001:63	1200,00	196,54	235848,00
7528	86:05:0310030:19	2197,00	233,67	513372,99
7529	86:05:0324087:10	42,00	1176,21	49400,82
7530	86:05:0326005:16	106000,00	106,43	11281580,00
7531	86:05:0401001:1686	591,00	190,82	112774,62
7532	86:05:0103014:15	1058,00	528,20	558835,60
7533	86:05:0310117:3	858,00	271,71	233127,18
7534	86:05:0103038:6	15107,00	147,58	2229491,06
7535	86:05:0310002:1	1260,00	271,71	342354,60
7536	86:05:0000000:444	15000,00	109,26	1638900,00
7537	86:05:0310106:488	1168,00	233,67	272926,56
7538	86:05:0324002:8	1631,98	192,39	313976,63
7539	86:05:0401001:1401	43,00	109,26	4698,18
7540	86:05:0326005:5889	7135,00	146,62	1046133,70
7541	86:05:0324071:19	112,00	1333,80	149385,60
7542	86:05:0324049:20	7555,75	945,07	7140712,65
7543	86:05:0310047:5	991,00	271,71	269264,61
7544	86:05:0103012:138	11431,00	131,97	1508549,07
7545	86:05:0000000:7145	951,00	271,71	258396,21
7546	86:05:0103028:30	1618,00	528,20	854627,60
7547	86:00:0000000:19569	377000,00	141,90	53496300,00
7548	86:05:0310021:2	838,00	271,71	227692,98
7549	86:05:0310016:49	619,00	2549,80	1578326,20
7550	86:05:0301012:5	1400,00	251,82	352548,00
7551	86:00:0000000:19583	183000,00	0,42	76860,00
7552	86:05:0000000:5405	112000,00	524,40	58732800,00
7553	86:05:0324010:47	22,00	1176,21	25876,62
7554	86:05:0315001:25	1486,00	221,11	328569,46
7555	86:05:0207003:15	41500,00	157,51	6536665,00
7556	86:05:0103051:138	2123,00	638,76	1356087,48
7557	86:05:0000000:7510	1089,00	980,40	1067655,60
7558	86:05:0324049:6	1097,00	192,39	211051,83
7559	86:05:0310044:28	1026,00	271,71	278774,46
7560	86:05:0310148:22	139,00	30,63	4257,57
7561	86:05:0310148:96	224,00	30,63	6861,12
7562	86:05:0326004:170	5,00	586,96	2934,80
7563	86:05:0103001:5	10669,00	159,40	1700638,60
7564	86:00:0000000:5751	57200,00	153,25	8765900,00
7565	86:05:0310077:25	2251,00	1543,30	3473968,30
7566	86:05:0204013:48	740,00	405,37	299973,80
7567	86:05:0401001:249	37,00	109,26	4042,62
7568	86:05:0103026:14	1697,00	614,19	1042280,43
7569	86:05:0103003:20	1200,00	614,19	737028,00
7570	86:05:0324066:8	464,00	288,59	133905,76
7571	86:05:0324068:15	3995,00	500,94	2001255,30
7572	86:05:0204010:12	450,00	405,37	182416,50
7573	86:05:0401001:211	624,38	423,79	264606,00
7574	86:05:0310042:4	6147,00	1610,40	9899128,80
7575	86:05:0310092:9	878,00	271,71	238561,38
7576	86:05:0201020:29	1578,00	350,09	552442,02
7577	86:05:0310106:51	1226,00	271,71	333116,46
7578	86:05:0320001:12	2100,00	257,96	541716,00
7579	86:05:0310103:1	438,00	271,71	119008,98
7580	86:05:0310033:14	565,00	233,67	132023,55
7581	86:05:0326005:5481	27630,00	146,62	4051110,60
7582	86:05:0000000:7638	14849064,00	1,79	26579824,56
7583	86:05:0207004:3389	14,00	252,58	3536,12
7584	86:05:0310057:13	866,00	271,71	235300,86
7585	86:05:0324023:32	22,00	1176,21	25876,62
7586	86:05:0324082:4	856,00	192,39	164685,84
7587	86:05:0201001:9	1729,00	337,80	584056,20
7588	86:05:0102001:171	1088,00	208,82	227196,16
7589	86:05:0207003:4221	59,00	252,58	14902,22
7590	86:05:0401001:190	30,00	109,26	3277,80
7591	86:05:0401002:165	1279,00	423,79	542027,41
7592	86:05:0310077:11	132,00	1311,00	173052,00

7593	86:05:0310015:61	1170,00	271,71	317900,70
7594	86:05:0103003:16	852,00	614,19	523289,88
7595	86:05:0310044:12	764,00	271,71	207586,44
7596	86:05:0310056:16	282,00	233,67	65894,94
7597	86:05:0320010:8	150,00	183,90	27585,00
7598	86:05:0103051:50	1375,00	614,19	844511,25
7599	86:05:0310038:5	874,00	271,71	237474,54
7600	86:05:0207003:7	298499,00	150,91	45046484,09
7601	86:05:0310106:213	1350,00	271,71	366808,50
7602	86:05:0310023:15	608,00	271,71	165199,68
7603	86:05:0310051:246	436,00	271,71	118465,56
7604	86:05:0310102:2	923,00	2549,80	2353465,40
7605	86:05:0201020:28	225,00	288,67	64950,75
7606	86:05:0301014:8	400,00	251,82	100728,00
7607	86:05:0310042:23	618,00	271,71	167916,78
7608	86:05:0103032:16	893,00	614,19	548471,67
7609	86:05:0405002:2436	75213,00	110,68	8324574,84
7610	86:05:0000000:6690	85985,00	0,38	32674,30
7611	86:05:0310106:491	1356,00	271,71	368438,76
7612	86:05:0310154:1	1550,00	271,71	421150,50
7613	86:05:0324082:2	40,00	3415,95	136638,00
7614	86:05:0310131:19	9371,00	729,60	6837081,60
7615	86:05:0325008:25	716,00	448,36	321025,76
7616	86:05:0103028:5	1252,00	528,20	661306,40
7617	86:05:0000000:6299	441,00	234,14	103255,74
7618	86:05:0310106:6	1350,00	271,71	366808,50
7619	86:05:0401001:868	26,00	109,26	2840,76
7620	86:05:0310094:1	1239,00	271,71	336648,69
7621	86:05:0310022:6	835,00	4319,86	3607083,10
7622	86:05:0310144:107	232,00	30,63	7106,16
7623	86:05:0310095:26	579,00	271,71	157320,09
7624	86:05:0303001:96	600,00	218,53	131118,00
7625	86:05:0310106:43	1367,00	271,71	371427,57
7626	86:05:0301016:2	871,00	214,97	187238,87
7627	86:00:0000000:7461	39000,00	158,93	6198270,00
7628	86:05:0401001:1040	27,00	109,26	2950,02
7629	86:05:0310015:59	514,00	271,71	139658,94
7630	86:05:0310049:13	1230,00	271,71	334203,30
7631	86:05:0204017:8	4800,00	1203,95	5778960,00
7632	86:05:0310046:6	845,00	271,71	229594,95
7633	86:05:0325014:88	594,00	195,82	116317,08
7634	86:05:0103037:22	754,00	614,19	463099,26
7635	86:05:0102001:301	1460,00	614,19	896717,40
7636	86:05:0324054:27	304,00	1014,60	308438,40
7637	86:05:0324084:10	742,00	192,39	142753,38
7638	86:05:0106001:31	634,00	196,54	124606,36
7639	86:05:0310035:10	1731,00	271,71	470330,01
7640	86:05:0405002:2459	74800,00	129,13	9658924,00
7641	86:05:0325024:1	10601,00	175,55	1861005,55
7642	86:05:0320008:19	587,00	183,90	107949,30
7643	86:05:0324015:2	3838,00	1811,70	6953304,60
7644	86:05:0315002:18	824,00	9,45	7786,80
7645	86:05:0324042:12	1342,00	165,46	222047,32
7646	86:05:0401001:1229	30,00	109,26	3277,80
7647	86:05:0201020:18	1604,00	288,67	463026,68
7648	86:05:0301013:8	600,00	251,82	151092,00
7649	86:05:0324094:30	580,00	1071,60	621528,00
7650	86:05:0103044:38	729,00	528,20	385057,80
7651	86:05:0103023:126	830,00	614,19	509777,70
7652	86:05:0401001:1691	1078,00	430,77	464370,06
7653	86:05:0324073:16	721,00	192,39	138713,19
7654	86:05:0101001:16	1047,00	196,54	205777,38
7655	86:05:0310106:119	1498,00	271,71	407021,58
7656	86:05:0301003:5	1100,00	251,82	277002,00
7657	86:05:0326005:5707	75000,00	0,38	28500,00
7658	86:05:0310092:34	710,00	328,77	233426,70
7659	86:05:0310148:76	172,00	30,63	5268,36
7660	86:05:0310048:8	937,00	233,67	218948,79
7661	86:05:0324094:15	38,00	1176,21	44695,98
7662	86:05:0310022:258	1320,00	271,71	358657,20
7663	86:05:0204028:6	6185,00	204,36	1263966,60
7664	86:05:0324028:17	41,00	1176,21	48224,61
7665	86:05:0201018:5	1173,00	337,80	396239,40

7666	86:05:0103050:3	1200,00	614,19	737028,00
7667	86:05:0310144:68	332,00	30,63	10169,16
7668	86:05:0310108:6	1366,00	271,71	371155,86
7669	86:05:0324031:7	194,33	192,39	37387,15
7670	86:05:0401001:877	27,00	109,26	2950,02
7671	86:05:0401001:856	36,00	109,26	3933,36
7672	86:05:0310022:13	1017,00	271,71	276329,07
7673	86:05:0324050:23	1224,00	192,39	235485,36
7674	86:05:0301016:366	527,00	214,97	113289,19
7675	86:05:0320008:12	928,00	386,94	359080,32
7676	86:05:0310037:4	456,00	2515,52	1147077,12
7677	86:05:0204002:139	60,00	217,11	13026,60
7678	86:05:0310094:15	3373,00	868,23	2928539,79
7679	86:05:0324007:6	627,00	192,39	120628,53
7680	86:05:0324084:2	2661,00	288,59	767937,99
7681	86:05:0324085:13	1270,00	192,39	244335,30
7682	86:05:0201029:42	1573,00	337,80	531359,40
7683	86:05:0103029:35	1683,00	528,20	888960,60
7684	86:05:0310021:3	695,00	271,71	188838,45
7685	86:05:0324036:46	31,00	1176,21	36462,51
7686	86:05:0324018:6	946,00	192,39	182000,94
7687	86:05:0310030:13	1487,00	271,71	404032,77
7688	86:05:0310066:5	1416,00	233,67	330876,72
7689	86:05:0310041:233	40,00	2549,80	101992,00
7690	86:05:0310144:19	867,00	30,63	26556,21
7691	86:05:0301016:23	1780,00	196,53	349823,40
7692	86:05:0103006:12	1287,00	614,19	790462,53
7693	86:05:0324111:21	154,00	706,80	108847,20
7694	86:05:0405002:2504	119,00	252,58	30057,02
7695	86:05:0310142:12	944,00	271,71	256494,24
7696	86:05:0324023:21	33,00	1176,21	38814,93
7697	86:05:0201001:2	1628,00	337,80	549938,40
7698	86:05:0402004:334	1472,00	239,53	352588,16
7699	86:05:0324031:11	257,07	945,07	242949,14
7700	86:05:0000000:5478	17070,00	581,40	9924498,00
7701	86:05:0103043:25	1259,00	528,20	665003,80
7702	86:05:0103032:2	2693,00	614,19	1654013,67
7703	86:05:0207004:772	88100,00	109,26	9625806,00
7704	86:05:0310077:19	806,00	271,71	218998,26
7705	86:05:0207004:3394	212472,00	122,03	25927958,16
7706	86:05:0324040:25	1517,00	192,39	291855,63
7707	86:05:0207004:3415	4890,00	162,60	795114,00
7708	86:05:0325006:56	1700,00	448,36	762212,00
7709	86:05:0103045:23	2326,00	614,19	1428605,94
7710	86:05:0310015:1	738,00	271,71	200521,98
7711	86:05:0323001:34	1456,00	214,97	312996,32
7712	86:05:0201003:9	1368,00	337,80	462110,40
7713	86:05:0325003:7	800,00	448,36	358688,00
7714	86:00:0000000:35325	7946,00	0,42	3337,32
7715	86:05:0324077:24	349,00	232,79	81243,71
7716	86:05:0310144:97	333,00	30,63	10199,79
7717	86:05:0303001:18	101,00	9,45	954,45
7718	86:05:0401001:236	30,00	109,26	3277,80
7719	86:05:0325024:25	580,00	386,94	224425,20
7720	86:05:0401002:805	787,00	362,37	285185,19
7721	86:05:0324036:40	33,00	1176,21	38814,93
7722	86:05:0324061:46	710,00	3415,95	2425324,50
7723	86:05:0310014:264	800,00	271,71	217368,00
7724	86:05:0204001:9	407,00	1515,25	616706,75
7725	86:05:0310030:26	236,00	30,63	7228,68
7726	86:05:0310067:18	713,00	271,71	193729,23
7727	86:05:0401001:1110	30,00	109,26	3277,80
7728	86:05:0324112:197	30,00	501,60	15048,00
7729	86:05:0310017:2	46,00	3415,95	157133,70
7730	86:05:0324080:7	1971,00	500,94	987352,74
7731	86:05:0310103:14	908,00	271,71	246712,68
7732	86:05:0402009:6	944,00	202,68	191329,92
7733	86:05:0310142:8	846,00	271,71	229866,66
7734	86:05:0310144:71	367,73	30,63	11263,57
7735	86:05:0310108:4	21160,00	649,80	13749768,00
7736	86:05:0310015:29	440,00	271,71	119552,40
7737	86:05:0326005:5790	2674,00	146,62	392061,88
7738	86:05:0324023:19	16,00	1176,21	18819,36

7739	86:05:0203001:19	190,00	9,45	1795,50
7740	86:05:0310119:12	1279,00	271,71	347517,09
7741	86:05:0324094:13	77,00	1176,21	90568,17
7742	86:05:0401001:1182	337,00	423,79	142817,23
7743	86:05:0310148:14	141,00	30,63	4318,83
7744	86:05:0325006:64	544,00	448,36	243907,84
7745	86:05:0201002:4	1880,00	288,67	542699,60
7746	86:05:0324041:46	750,00	192,39	144292,50
7747	86:05:0103033:7	700,00	614,19	429933,00
7748	86:05:0310059:20	1378,00	271,71	374416,38
7749	86:05:0324073:20	415,00	248,18	102994,70
7750	86:05:0000000:6995	14790,00	196,53	2906678,70
7751	86:05:0315003:18	1282,60	221,11	283595,69
7752	86:05:0103051:16	1349,00	614,19	828542,31
7753	86:05:0201003:11	1271,00	288,67	366899,57
7754	86:05:0310106:164	785,00	271,71	213292,35
7755	86:05:0000000:5313	1543,00	251,82	388558,26
7756	86:05:0324061:31	36,00	3415,95	122974,20
7757	86:05:0310060:1	415,00	3415,95	1417619,25
7758	86:05:0204017:13	35,28	252,58	8911,02
7759	86:05:0326005:6300	769,00	146,62	112750,78
7760	86:05:0324041:7	1153,00	192,39	221825,67
7761	86:05:0310116:23	30,00	3415,95	102478,50
7762	86:05:0103002:12	1700,00	614,19	1044123,00
7763	86:05:0303001:38	163,00	9,45	1540,35
7764	86:05:0310108:142	1595,00	271,71	433377,45
7765	86:05:0324049:19	916,49	945,07	866147,20
7766	86:05:0310032:12	765,00	233,67	178757,55
7767	86:05:0324030:17	4763,28	945,07	4501633,03
7768	86:05:0401001:1168	456,00	423,79	193248,24
7769	86:05:0201014:1	1477,00	186,60	275608,20
7770	86:05:0207004:3367	40,00	162,60	6504,00
7771	86:05:0401001:38	90200,00	109,26	9855252,00
7772	86:05:0405002:332	12735,00	129,13	1644470,55
7773	86:05:0324097:6	802,00	165,46	132698,92
7774	86:05:0401001:1703	915,00	442,22	404631,30
7775	86:05:0324081:2	353,00	165,46	58407,38
7776	86:05:0103019:3	1017,00	614,19	624631,23
7777	86:05:0324029:8	41,63	3415,95	142206,00
7778	86:05:0310070:10	655,00	271,71	177970,05
7779	86:05:0324015:11	6201,00	945,07	5860379,07
7780	86:05:0324006:5	1460,00	3036,40	4433144,00
7781	86:05:0324061:36	731,00	192,39	140637,09
7782	86:05:0103021:1	604,00	1773,09	1070946,36
7783	86:05:0201020:484	461,00	350,09	161391,49
7784	86:05:0310007:15	743,00	271,71	201880,53
7785	86:05:0324029:5	1124,00	192,39	216246,36
7786	86:05:0324006:7	1892,00	192,39	364001,88
7787	86:05:0103044:28	1301,00	614,19	799061,19
7788	86:00:0000000:19603	1100000000,00	0,38	418000000,00
7789	86:05:0204004:6	1367,00	522,06	713656,02
7790	86:05:0310144:66	291,00	30,63	8913,33
7791	86:05:0310106:146	814,00	233,67	190207,38
7792	86:05:0324115:7	1206,00	957,60	1154865,60
7793	86:05:0324036:45	24,00	1176,21	28229,04
7794	86:05:0324040:56	52,00	1176,21	61162,92
7795	86:05:0323002:59	875,00	176,46	154402,50
7796	86:05:0103003:5	200,00	614,19	122838,00
7797	86:05:0324010:24	42,00	1176,21	49400,82
7798	86:05:0201004:5	1422,00	337,80	480351,60
7799	86:05:0207004:3436	54840,00	131,97	7237234,80
7800	86:05:0324040:46	1475,00	192,39	283775,25
7801	86:05:0302001:19	822,00	208,82	171650,04
7802	86:05:0326005:5808	8900,00	146,62	1304918,00
7803	86:05:0324099:11	1016,00	192,39	195468,24
7804	86:05:0324028:237	317,00	2549,80	808286,60
7805	86:05:0325005:17	168,70	448,36	75638,33
7806	86:05:0203001:1	1136,00	215,69	245023,84
7807	86:05:0324040:28	1448,00	192,39	278580,72
7808	86:05:0324084:22	238,00	3415,95	812996,10
7809	86:05:0103007:7	439,00	528,20	231879,80
7810	86:05:0324020:11	1647,00	192,39	316866,33
7811	86:05:0405002:2427	80642,00	127,71	10298789,82

7812	86:05:0326002:5	10000,00	2,44	24400,00
7813	86:05:0324036:17	30,00	1176,21	35286,30
7814	86:05:0310040:121	1408,00	271,71	382567,68
7815	86:05:0206001:5	990,00	196,54	194574,60
7816	86:05:0103004:8	339,00	614,19	208210,41
7817	86:05:0324085:1	1284,00	192,39	247028,76
7818	86:05:0103036:92	1996,00	614,19	1225923,24
7819	86:05:0000000:6689	17300,00	170,28	2945844,00
7820	86:05:0310077:12	1080,00	271,71	293446,80
7821	86:00:0000000:15859	3500000,00	141,90	496650000,00
7822	86:05:0401001:859	29,00	109,26	3168,54
7823	86:05:0310137:13	890,00	271,71	241821,90
7824	86:05:0324022:6	908,00	192,39	174690,12
7825	86:05:0000000:7480	1182,00	407,57	481747,74
7826	86:05:0401001:203	34,13	109,26	3729,04
7827	86:05:0324043:27	53,00	1176,21	62339,13
7828	86:05:0201029:16	2134,00	337,80	720865,20
7829	86:05:0000000:7475	1044,00	407,57	425503,08
7830	86:05:0103007:10	1212,00	614,19	744398,28
7831	86:05:0310013:7	1526,00	271,71	414629,46
7832	86:05:0324076:21	445,00	288,59	128422,55
7833	86:05:0201016:3	1238,00	288,67	357373,46
7834	86:05:0310046:18	593,00	271,71	161124,03
7835	86:05:0000000:7535	6230,00	570,00	3551100,00
7836	86:05:0000000:7511	864,00	233,67	201890,88
7837	86:05:0310034:18	551,00	271,71	149712,21
7838	86:05:0310033:15	1318,00	271,71	358113,78
7839	86:05:0310009:11	1042,00	271,71	283121,82
7840	86:05:0103002:31	1912,00	614,19	1174331,28
7841	86:05:0103043:12	1433,00	528,20	756910,60
7842	86:05:0324069:1	485,00	288,59	139966,15
7843	86:05:0310123:62	4608,00	2353,21	10843591,68
7844	86:05:0201002:9	1691,00	337,80	571219,80
7845	86:05:0102001:67	2500,00	208,82	522050,00
7846	86:05:0324047:14	702,00	192,39	135057,78
7847	86:05:0310041:8	982,00	271,71	266819,22
7848	86:05:0401001:855	532,00	362,37	192780,84
7849	86:05:0207003:27	16420,00	146,16	2399947,20
7850	86:05:0201020:495	408,00	300,95	122787,60
7851	86:05:0103027:287	1451,00	528,20	766418,20
7852	86:05:0324097:30	46,00	2549,80	117290,80
7853	86:05:0320003:2	800,00	221,11	176888,00
7854	86:05:0301016:362	951,00	7,99	7598,49
7855	86:05:0310144:22	296,00	30,63	9066,48
7856	86:05:0310106:480	641,00	282,58	181133,78
7857	86:05:0324077:14	128,00	1176,21	150554,88
7858	86:05:0204015:1	500,00	405,37	202685,00
7859	86:05:0103039:3	898,00	614,19	551542,62
7860	86:05:0326001:203	2,00	261,04	522,08
7861	86:05:0401002:152	644,00	423,79	272920,76
7862	86:05:0310148:70	129,00	30,63	3951,27
7863	86:05:0310047:6	799,00	271,71	217096,29
7864	86:05:0103008:10	747,00	528,20	394565,40
7865	86:05:0304001:11	715,00	171,97	122958,55
7866	86:05:0310099:13	493,00	3415,95	1684063,35
7867	86:05:0106001:13	707,00	196,54	138953,78
7868	86:05:0000000:6714	202780000,00	0,49	99362200,00
7869	86:05:0103040:6	1907,00	614,19	1171260,33
7870	86:05:0310100:4	954,00	271,71	259211,34
7871	86:05:0310017:33	877,00	233,67	204928,59
7872	86:05:0324036:29	42,00	1176,21	49400,82
7873	86:05:0310053:26	1358,00	233,67	317323,86
7874	86:05:0310148:9	186,00	30,63	5697,18
7875	86:05:0204013:37	1024,00	350,09	358492,16
7876	86:05:0000000:6727	120490000,00	0,49	59040100,00
7877	86:05:0324058:5	498,00	192,39	95810,22
7878	86:05:0325015:2	32,22	252,58	8138,13
7879	86:05:0323002:29	1405,00	214,97	302032,85
7880	86:00:0000000:10698	21300,00	167,44	3566472,00
7881	86:05:0310118:10	1104,00	271,71	299967,84
7882	86:05:0101001:15	852,00	196,54	167452,08
7883	86:05:0204016:52	11858,00	151,83	1800400,14
7884	86:05:0326004:23	20012,00	661,20	13231934,40

7885	86:05:0204001:338	81,00	591,66	47924,46
7886	86:05:0310105:5	5952,00	2347,75	13973808,00
7887	86:05:0103039:1	902,00	614,19	553999,38
7888	86:05:0310052:3	2145,00	271,71	582817,95
7889	86:05:0324102:10	225,00	1094,40	246240,00
7890	86:05:0204007:3	25,00	252,58	6314,50
7891	86:05:0310032:5	1250,00	271,71	339637,50
7892	86:05:0102001:300	1601,00	208,82	334320,82
7893	86:05:0324041:3	878,00	192,39	168918,42
7894	86:05:0403001:121	584,00	196,54	114779,36
7895	86:05:0325003:2	750,00	448,36	336270,00
7896	86:05:0103001:4	57796,00	131,97	7627338,12
7897	86:05:0402006:24	888,00	276,39	245434,32
7898	86:05:0310066:9	380,00	233,67	88794,60
7899	86:05:0203001:7	1370,00	208,82	286083,40
7900	86:05:0103022:4	787,00	614,19	483367,53
7901	86:05:0324031:15	843,00	192,39	162184,77
7902	86:05:0324022:10	1571,00	192,39	302244,69
7903	86:05:0324044:15	571,00	288,59	164784,89
7904	86:05:0310042:158	4275,00	407,57	1742361,75
7905	86:05:0324063:1	794,00	192,39	152757,66
7906	86:05:0310144:20	268,00	30,63	8208,84
7907	86:05:0325003:12	893,00	448,36	400385,48
7908	86:05:0207003:3	9890,00	150,91	1492499,90
7909	86:05:0310016:44	798,00	271,71	216824,58
7910	86:05:0325004:77	38,00	130,55	4960,90
7911	86:05:0304001:1	420,00	235,55	98931,00
7912	86:05:0103014:12	703,00	614,19	431775,57
7913	86:05:0310067:4	1105,00	271,71	300239,55
7914	86:05:0401001:290	24,00	109,26	2622,24
7915	86:05:0204006:24	112,00	204,36	22888,32
7916	86:05:0324011:3	1519,73	192,39	292380,85
7917	86:05:0103022:15	1247,00	528,20	658665,40
7918	86:05:0000000:6680	11500,00	175,55	2018825,00
7919	86:05:0324040:42	1500,00	192,39	288585,00
7920	86:05:0103015:13	794,00	1773,09	1407833,46
7921	86:05:0310034:8	873,00	407,57	355808,61
7922	86:05:0325006:5	1599,00	386,94	618717,06
7923	86:05:0325003:1	1615,58	448,36	724361,45
7924	86:05:0310023:11	599,00	271,71	162754,29
7925	86:05:0310016:30	610,00	271,71	165743,10
7926	86:05:0203001:225	840,00	238,74	200541,60
7927	86:05:0000000:7218	10,00	1873,40	18734,00
7928	86:05:0103033:3	1090,00	614,19	669467,10
7929	86:05:0324090:4	1094,00	192,39	210474,66
7930	86:05:0402004:1	2337,00	233,55	545806,35
7931	86:05:0310116:25	24,00	2515,52	60372,48
7932	86:05:0324075:8	328,00	288,59	94657,52
7933	86:05:0310049:27	1053,00	271,71	286110,63
7934	86:05:0310115:4	528,00	271,71	143462,88
7935	86:05:0103051:73	1246,00	614,19	765280,74
7936	86:05:0324026:3	1229,00	142,37	174972,73
7937	86:05:0310074:2	1914,00	2147,20	4109740,80
7938	86:05:0405001:134	18152,00	4553,05	82646963,60
7939	86:05:0308001:16	1228,00	227,25	279063,00
7940	86:05:0324040:9	892,00	165,46	147590,32
7941	86:05:0324045:21	30,00	1176,21	35286,30
7942	86:05:0325004:7	697,00	448,36	312506,92
7943	86:05:0324080:5	2319,53	1176,21	2728254,38
7944	86:05:0405002:1855	607,00	195,82	118862,74
7945	86:05:0315001:182	255,00	311,40	79407,00
7946	86:05:0401001:1141	34,00	109,26	3714,84
7947	86:05:0102001:156	1538,00	208,82	321165,16
7948	86:05:0310144:91	307,00	30,63	9403,41
7949	86:05:0402006:20	644,00	0,43	276,92
7950	86:05:0401001:335	957,00	638,76	611293,32
7951	86:05:0103004:6	1100,00	614,19	675609,00
7952	86:05:0000000:6373	5134,00	249,12	1278982,08
7953	86:05:0310095:3	1197,00	271,71	325236,87
7954	86:05:0000000:7447	4608,00	407,57	1878082,56
7955	86:05:0310143:1	989,00	271,71	268721,19
7956	86:05:0204010:64	707,00	405,37	286596,59
7957	86:05:0324089:5	944,00	165,46	156194,24

7958	86:05:0324036:33	20,00	1176,21	23524,20
7959	86:05:0324065:34	519,00	288,59	149778,21
7960	86:05:0310123:12	1440,00	407,57	586900,80
7961	86:05:0324107:1	6781,00	175,55	1190404,55
7962	86:05:0324045:7	988,00	165,46	163474,48
7963	86:05:0000000:6911	595,00	386,94	230229,30
7964	86:05:0324044:45	911,00	192,39	175267,29
7965	86:05:0103017:21	1221,00	921,29	1124895,09
7966	86:05:0324105:72	30,00	1176,21	35286,30
7967	86:05:0310031:10	488,00	271,71	132594,48
7968	86:05:0310067:20	937,00	271,71	254592,27
7969	86:05:0310016:46	367,00	271,71	99717,57
7970	86:05:0203001:17	1567,00	208,82	327220,94
7971	86:05:0103030:11	1202,00	614,19	738256,38
7972	86:05:0301017:6	1615,00	251,82	406689,30
7973	86:05:0207003:4347	9188,00	150,91	1386561,08
7974	86:05:0324042:18	144,00	1117,20	160876,80
7975	86:05:0310088:10	438,00	271,71	119008,98
7976	86:05:0309001:7	288,00	9,45	2721,60
7977	86:05:0310054:8	1488,00	271,71	404304,48
7978	86:05:0310043:24	812,00	271,71	220628,52
7979	86:05:0204005:43	28,00	141,90	3973,20
7980	86:05:0324061:47	135,00	3415,95	461153,25
7981	86:05:0301003:12	1300,00	251,82	327366,00
7982	86:05:0402006:19	954,67	276,39	263861,24
7983	86:05:0310144:86	195,00	30,63	5972,85
7984	86:05:0310058:9	1300,00	271,71	353223,00
7985	86:05:0103052:196	2000,00	614,19	1228380,00
7986	86:05:0204002:11	21,00	252,58	5304,18
7987	86:05:0207004:3391	4520,00	162,60	734952,00
7988	86:05:0326001:45	10278,00	261,04	2682969,12
7989	86:05:0310148:101	392,00	30,63	12006,96
7990	86:05:0324010:1	54,00	766,65	41399,10
7991	86:05:0201020:40	1580,00	288,67	456098,60
7992	86:05:0325007:14	480,00	448,36	215212,80
7993	86:05:0204011:24	202,00	405,37	81884,74
7994	86:05:0326001:86	4691,00	1274,90	5980555,90
7995	86:05:0310068:1	965,00	271,71	262200,15
7996	86:05:0324048:6	738,00	192,39	141983,82
7997	86:05:0310073:1	1733,00	2960,49	5130529,17
7998	86:05:0310015:47	769,00	271,71	208944,99
7999	86:05:0324042:14	1200,00	192,39	230868,00
8000	86:05:0401001:361	1725,00	423,79	731037,75
8001	86:05:0000000:6478	925,00	448,36	414733,00
8002	86:05:0324054:54	30,00	1176,21	35286,30
8003	86:05:0203001:55	1343,00	208,82	280445,26
8004	86:05:0310044:20	1361,00	271,71	369797,31
8005	86:05:0103024:36	647,00	614,19	397380,93
8006	86:05:0310056:10	471,00	271,71	127975,41
8007	86:05:0324105:57	35,00	1176,21	41167,35
8008	86:05:0000000:5388	51210,00	177,09	9068778,90
8009	86:05:0301014:7	1400,00	251,82	352548,00
8010	86:05:0324030:39	704,00	232,79	163884,16
8011	86:05:0204002:104	35,00	217,11	7598,85
8012	86:05:0324023:40	405,00	248,18	100512,90
8013	86:05:0103051:69	1514,00	921,29	1394833,06
8014	86:05:0103043:9	1433,00	528,20	756910,60
8015	86:05:0310062:1	3492,00	1878,80	6560769,60
8016	86:05:0103013:20	1975,00	614,19	1213025,25
8017	86:05:0310043:11	1065,00	271,71	289371,15
8018	86:05:0310135:13	433,00	3415,95	1479106,35
8019	86:05:0324027:18	59,00	3415,95	201541,05
8020	86:05:0310046:141	1369,00	271,71	371970,99
8021	86:05:0204002:121	33,00	217,11	7164,63
8022	86:05:0310032:26	235,00	271,71	63851,85
8023	86:05:0324025:13	2196,00	889,20	1952683,20
8024	86:05:0310022:254	841,00	271,71	228508,11
8025	86:05:0204023:4	258,00	245,49	63336,42
8026	86:05:0310139:7	362,00	271,71	98359,02
8027	86:05:0325008:12	968,00	386,94	374557,92
8028	86:05:0310016:29	624,00	271,71	169547,04
8029	86:05:0204008:2	1728,26	1038,59	1794953,55
8030	86:05:0324038:8	1096,00	288,59	316294,64

8031	86:05:0301018:6	1020,00	251,82	256856,40
8032	86:05:0310031:7	1118,00	271,71	303771,78
8033	86:05:0310148:73	179,00	30,63	5482,77
8034	86:05:0310106:125	917,00	271,71	249158,07
8035	86:05:0204008:4	1117,00	350,09	391050,53
8036	86:05:0326005:6179	3906,00	105,01	410169,06
8037	86:05:0103018:4	1492,00	614,19	916371,48
8038	86:05:0324072:6	761,00	192,39	146408,79
8039	86:05:0324084:5	747,00	192,39	143715,33
8040	86:05:0310034:30	24,00	2515,52	60372,48
8041	86:05:0310026:4	1336,00	271,71	363004,56
8042	86:05:0203001:61	1010,00	208,82	210908,20
8043	86:05:0103007:2	731,00	614,19	448972,89
8044	86:05:0000000:459	240570,00	105,01	25262255,70
8045	86:05:0103015:1	1513,00	614,19	929269,47
8046	86:05:0103029:24	1247,00	614,19	765894,93
8047	86:05:0204002:140	46,00	217,11	9987,06
8048	86:05:0103042:148	4888,00	295,83	1446017,04
8049	86:05:0203001:38	62,00	208,82	12946,84
8050	86:05:0310106:206	752,00	2214,30	1665153,60
8051	86:05:0310106:78	1500,00	271,71	407565,00
8052	86:05:0201002:11	1008,00	337,80	340502,40
8053	86:05:0324023:170	40,00	1176,21	47048,40
8054	86:05:0324069:7	1058,00	192,39	203548,62
8055	86:05:0324011:2	70795,00	558,60	39546087,00
8056	86:05:0207003:21	11300,00	175,96	1988348,00
8057	86:05:0000000:464	8145,00	204,36	1664512,20
8058	86:05:0324086:1	37,00	945,07	34967,59
8059	86:05:0325023:8	793,00	448,36	355549,48
8060	86:05:0324040:12	1622,00	192,39	312056,58
8061	86:05:0107002:167	234100,00	122,03	28567223,00
8062	86:05:0310034:5	533,00	3415,95	1820701,35
8063	86:05:0302001:3	1165,00	208,82	243275,30
8064	86:05:0310148:7	176,00	30,63	5390,88
8065	86:05:0103030:23	1885,00	614,19	1157748,15
8066	86:05:0325011:1	617,84	177,38	109592,46
8067	86:05:0103027:4	26925,00	285,45	7685741,25
8068	86:05:0102001:159	835,00	208,82	174364,70
8069	86:05:0310004:12	658,00	2549,80	1677768,40
8070	86:05:0310018:10	4994,00	684,00	3415896,00
8071	86:05:0326005:6183	7354,00	0,38	2794,52
8072	86:05:0310044:2	1003,00	233,67	234371,01
8073	86:05:0323001:28	516,00	214,97	110924,52
8074	86:05:0201014:16	286,00	186,60	53367,60
8075	86:05:0324086:25	468,52	192,39	90138,56
8076	86:05:0103008:33	1777,00	614,19	1091415,63
8077	86:05:0310122:6	507,00	233,67	118470,69
8078	86:05:0324030:13	952,00	165,46	157517,92
8079	86:05:0301008:1	12239,00	177,38	2170953,82
8080	86:05:0000000:5480	500,00	831,82	415910,00
8081	86:05:0401001:144	670,00	362,37	242787,90
8082	86:05:0326005:6160	3925,00	166,02	651628,50
8083	86:05:0103020:4	724,00	614,19	444673,56
8084	86:05:0310011:6	2064,00	271,71	560809,44
8085	86:05:0325024:23	553,00	448,36	247943,08
8086	86:05:0324074:16	661,00	3415,95	2257942,95
8087	86:00:0000000:19622	450000,00	0,38	171000,00
8088	86:05:0301015:16	1116,00	251,82	281031,12
8089	86:05:0310085:6	959,00	271,71	260569,89
8090	86:05:0310124:20	135,00	271,71	36680,85
8091	86:05:0103013:19	880,00	614,19	540487,20
8092	86:00:0000000:15410	3000,00	198,66	595980,00
8093	86:05:0324070:4	1171,00	192,39	225288,69
8094	86:05:0310041:3	961,00	271,71	261113,31
8095	86:05:0207004:3588	1221,00	0,38	463,98
8096	86:00:0000000:40746	933000,00	141,90	132392700,00
8097	86:05:0324008:1	1316,00	192,39	253185,24
8098	86:05:0310003:7	1294,00	271,71	351592,74
8099	86:05:0310053:19	1236,00	271,71	335833,56
8100	86:05:0324061:303	252,00	2549,80	642549,60
8101	86:05:0310022:251	118,00	2549,80	300876,40
8102	86:05:0326004:26	210607,00	586,96	123617884,72
8103	86:05:0000000:5402	3870,00	945,07	3657420,90

8104	86:05:0324036:41	24,00	1176,21	28229,04
8105	86:05:0402012:3	1740,00	276,39	480918,60
8106	86:05:0310044:11	647,00	233,67	151184,49
8107	86:05:0103030:10	995,00	614,19	611119,05
8108	86:05:0000000:463	56864,00	113,52	6455201,28
8109	86:05:0310058:10	1350,00	271,71	366808,50
8110	86:05:0324091:116	127,00	1311,00	166497,00
8111	86:05:0310030:1	1499,00	271,71	407293,29
8112	86:05:0324041:36	1154,00	192,39	222018,06
8113	86:05:0310067:10	838,00	271,71	227692,98
8114	86:05:0310103:3	1454,00	271,71	395066,34
8115	86:05:0324096:13	1203,00	192,39	231445,17
8116	86:05:0206001:47	150,00	229,88	34482,00
8117	86:05:0000000:7500	46010,00	501,60	23078616,00
8118	86:05:0310106:163	778,00	271,71	211390,38
8119	86:05:0324094:10	53,00	1176,21	62339,13
8120	86:05:0402004:7	1521,97	276,39	420657,29
8121	86:05:0301007:135	50,00	451,53	22576,50
8122	86:05:0401001:1231	30,00	109,26	3277,80
8123	86:05:0324064:4	556,00	288,59	160456,04
8124	86:05:0326005:5699	46970,00	146,62	6886741,40
8125	86:05:0310113:14	731,00	271,71	198620,01
8126	86:05:0201003:13	1133,00	288,67	327063,11
8127	86:05:0310072:5	576,00	328,77	189371,52
8128	86:05:0325019:8	790,00	448,36	354204,40
8129	86:05:0201020:475	359,00	411,51	147732,09
8130	86:05:0310137:10	688,00	271,71	186936,48
8131	86:05:0206001:48	1115,00	171,97	191746,55
8132	86:05:0310079:7	357,00	271,71	97000,47
8133	86:05:0324090:14	24,00	1176,21	28229,04
8134	86:05:0310138:9	468,00	271,71	127160,28
8135	86:05:0103010:4	1925,00	614,19	1182315,75
8136	86:05:0310127:6	14,00	868,23	12155,22
8137	86:05:0324026:14	1412,00	165,46	233629,52
8138	86:05:0000000:5469	60,00	1447,80	86868,00
8139	86:05:0206001:19	1822,00	196,54	358095,88
8140	86:05:0310053:11	1110,00	233,67	259373,70
8141	86:05:0308001:39	620,00	227,25	140895,00
8142	86:05:0310046:16	543,00	271,71	147538,53
8143	86:05:0207004:3396	102973,00	126,29	13004460,17
8144	86:05:0310106:137	1484,00	271,71	403217,64
8145	86:05:0103048:10	902,00	638,76	576161,52
8146	86:05:0324007:5	1628,00	192,39	313210,92
8147	86:05:0308001:213	3527,00	681,72	2404426,44
8148	86:00:0000000:37979	113530,00	175,55	19930191,50
8149	86:05:0103012:6	1601,00	528,20	845648,20
8150	86:05:0103003:22	1257,00	528,20	663947,40
8151	86:05:0324001:5	1691,00	192,39	325331,49
8152	86:05:0405002:1853	25673,00	122,03	3132876,19
8153	86:05:0204002:135	72,00	217,11	15631,92
8154	86:05:0103045:151	1350,00	528,20	713070,00
8155	86:05:0201003:8	2341,00	288,67	675776,47
8156	86:05:0310147:4	237,00	570,00	135090,00
8157	86:05:0310036:10	1100,00	271,71	298881,00
8158	86:05:0310046:3	713,00	271,71	193729,23
8159	86:05:0310100:14	939,00	271,71	255135,69
8160	86:05:0201020:354	394,00	350,09	137935,46
8161	86:05:0103028:27	645,00	528,20	340689,00
8162	86:05:0310053:28	940,00	328,77	309043,80
8163	86:05:0324012:3	1690,00	192,39	325139,10
8164	86:05:0102001:178	964,00	178,12	171707,68
8165	86:05:0310073:3	1102,00	4927,41	5430005,82
8166	86:05:0310143:7	1605,00	271,71	436094,55
8167	86:05:0310092:14	12478,00	1342,00	16745476,00
8168	86:05:0103015:5	457,00	528,20	241387,40
8169	86:05:0103022:31	29,00	1532,30	44436,70
8170	86:05:0405002:2426	19393,00	144,74	2806942,82
8171	86:05:0326005:5855	515,00	146,62	75509,30
8172	86:05:0101000:19	189,00	175,55	33178,95
8173	86:05:0323001:18	2188,00	214,97	470354,36
8174	86:05:0103028:19	188,00	1773,09	333340,92
8175	86:05:0310108:2	1577,00	271,71	428486,67
8176	86:05:0103016:134	1746,00	528,20	922237,20

8177	86:05:0000000:5467	36,00	1176,21	42343,56
8178	86:05:0324089:15	40,00	1176,21	47048,40
8179	86:05:0401001:364	1550,00	423,79	656874,50
8180	86:05:0324061:30	24,00	3415,95	81982,80
8181	86:05:0324023:34	34,00	1176,21	39991,14
8182	86:05:0000000:530	94,00	175,55	16501,70
8183	86:05:0402008:7	603,00	326,97	197162,91
8184	86:05:0201012:7	1801,00	207,17	373113,17
8185	86:05:0000000:472	72,00	204,36	14713,92
8186	86:05:0000000:6686	210000,00	141,90	29799000,00
8187	86:05:0323001:22	1192,00	214,97	256244,24
8188	86:05:0323001:42	23683,00	198,66	4704864,78
8189	86:05:0103007:3	630,00	528,20	332766,00
8190	86:05:0310102:10	1021,00	271,71	277415,91
8191	86:05:0310131:9	2730,00	866,40	2365272,00
8192	86:05:0204011:20	570,00	405,37	231060,90
8193	86:05:0000000:7366	1732,00	214,97	372328,04
8194	86:05:0401001:1233	30,00	109,26	3277,80
8195	86:05:0401001:159	1647,15	638,76	1052133,53
8196	86:05:0324101:12	4358,00	945,07	4118615,06
8197	86:05:0201029:33	1473,00	288,67	425210,91
8198	86:05:0000000:6363	2086,00	448,36	935278,96
8199	86:05:0310129:3	1131,00	233,67	264280,77
8200	86:05:0325010:33	8441,00	295,83	2497101,03
8201	86:05:0324081:12	1088,00	3340,04	3633963,52
8202	86:05:0310047:9	690,00	271,71	187479,90
8203	86:05:0103029:7	1564,00	614,19	960593,16
8204	86:05:0103025:6	882,00	614,19	541715,58
8205	86:05:0401002:790	1974,00	423,79	836561,46
8206	86:05:0324002:7	1042,00	192,39	200470,38
8207	86:05:0310063:13	3365,00	1878,80	6322162,00
8208	86:05:0401001:1363	30,00	109,26	3277,80
8209	86:05:0401001:1690	28,00	109,26	3059,28
8210	86:05:0310048:6	1145,00	271,71	311107,95
8211	86:05:0310059:22	1066,00	271,71	289642,86
8212	86:05:0310110:3	3280,00	499,15	1637212,00
8213	86:05:0103027:345	1383,00	528,20	730500,60
8214	86:05:0103027:6	1000,00	614,19	614190,00
8215	86:05:0203001:224	423,00	285,45	120745,35
8216	86:05:0204010:1	36,00	608,05	21889,80
8217	86:05:0324096:26	1201,00	192,39	231060,39
8218	86:05:0000000:538	28919,00	175,55	5076730,45
8219	86:05:0324047:8	1754,00	192,39	337452,06
8220	86:05:0401001:858	24,00	109,26	2622,24
8221	86:05:0103015:3	900,00	614,19	552771,00
8222	86:05:0324065:23	426,00	288,59	122939,34
8223	86:05:0315001:11	2223,00	221,11	491527,53
8224	86:05:0103002:9	399,00	528,20	210751,80
8225	86:05:0310144:83	497,00	30,63	15223,11
8226	86:05:0207003:24	81080,00	110,68	8973934,40
8227	86:05:0325009:20	350,00	9,45	3307,50
8228	86:05:0401001:111	28,80	109,26	3146,69
8229	86:05:0000000:6602	18233,00	175,55	3200803,15
8230	86:05:0308001:212	20319,00	681,72	13851868,68
8231	86:05:0204006:2	1234,00	350,09	432011,06
8232	86:05:0310078:12	1890,00	499,15	943393,50
8233	86:00:0000000:8429	66453,00	0,38	25252,14
8234	86:05:0310126:6	784,00	271,71	213020,64
8235	86:05:0405002:2473	3185,00	149,19	475170,15
8236	86:00:0000000:35304	583541,00	0,38	221745,58
8237	86:05:0324030:1	825,00	192,39	158721,75
8238	86:05:0324025:2	1162,00	192,39	223557,18
8239	86:00:0000000:19619	20000,00	167,44	3348800,00
8240	86:05:0000000:6370	1836,00	321,78	590788,08
8241	86:05:0323001:10	1449,00	184,26	266992,74
8242	86:05:0103052:28	1172,00	614,19	719830,68
8243	86:05:0301014:18	694,00	227,25	157711,50
8244	86:05:0310057:9	1698,00	271,71	461363,58
8245	86:05:0310106:47	1259,00	271,71	342082,89
8246	86:05:0401002:158	4339,00	197,25	855867,75
8247	86:05:0310106:496	817,00	233,67	190908,39
8248	86:05:0203001:10	734,00	208,82	153273,88
8249	86:05:0324045:18	36,00	1176,21	42343,56

8250	86:05:0103007:8	733,00	528,20	387170,60
8251	86:05:0324086:3	1416,00	192,39	272424,24
8252	86:05:0402007:10	1492,00	210,01	313334,92
8253	86:05:0402004:4	470,94	276,39	130163,11
8254	86:05:0323002:173	380,00	249,12	94665,60
8255	86:05:0324022:2	836,00	192,39	160838,04
8256	86:05:0301008:14	2500,00	173,12	432800,00
8257	86:05:0201016:7	2222,00	288,67	641424,74
8258	86:05:0324085:21	474,33	945,07	448275,05
8259	86:05:0402008:3	1300,00	239,53	311389,00
8260	86:05:0324099:4	1406,00	192,39	270500,34
8261	86:05:0310096:1	920,00	271,71	249973,20
8262	86:05:0324071:14	16216,49	1322,40	21444686,38
8263	86:05:0201020:11	1593,00	288,67	459851,31
8264	86:05:0310137:5	1162,00	271,71	315727,02
8265	86:05:0310085:7	709,00	271,71	192642,39
8266	86:05:0102001:160	1615,00	208,82	337244,30
8267	86:05:0000000:507	8103,00	301,02	2439165,06
8268	86:05:0308001:43	934,00	227,25	212251,50
8269	86:05:0323002:3	1209,00	214,97	259898,73
8270	86:05:0310055:15	91,00	2515,52	228912,32
8271	86:00:0000000:19618	3000,00	122,55	367650,00
8272	86:05:0324052:3	168,00	3415,95	573879,60
8273	86:05:0401001:684	27,00	109,26	2950,02
8274	86:05:0326005:5898	90781,00	146,62	13310310,22
8275	86:05:0324006:8	1570,00	192,39	302052,30
8276	86:05:0324089:4	999,00	192,39	192197,61
8277	86:05:0324105:87	21221,00	649,80	13789405,80
8278	86:05:0324093:6	1107,00	192,39	212975,73
8279	86:05:0324045:17	37,00	1176,21	43519,77
8280	86:05:0103038:13	3436,00	147,58	507084,88
8281	86:05:0401002:146	1426,00	362,37	516739,62
8282	86:05:0301016:215	1215,00	251,82	305961,30
8283	86:05:0310042:157	1242,00	407,57	506201,94
8284	86:05:0107002:51	10000,00	4553,05	45530500,00
8285	86:05:0107001:115	52000,00	154,67	8042840,00
8286	86:05:0324117:1	729,23	945,07	689173,40
8287	86:05:0324064:20	29,97	3415,95	102376,02
8288	86:05:0308001:38	614,00	227,25	139531,50
8289	86:05:0323002:41	349,00	9,45	3298,05
8290	86:05:0310016:1	706,00	233,67	164971,02
8291	86:05:0310106:107	1207,00	271,71	327953,97
8292	86:05:0310067:15	1168,00	271,71	317357,28
8293	86:05:0403001:4	1531,00	196,54	300902,74
8294	86:05:0324030:16	5288,58	945,07	4998078,30
8295	86:05:0310009:6	754,00	271,71	204869,34
8296	86:05:0000000:6413	4652,00	254,31	1183050,12
8297	86:05:0301013:7	1200,00	251,82	302184,00
8298	86:05:0301005:3	1536,00	251,82	386795,52
8299	86:05:0103002:5	1751,00	528,20	924878,20
8300	86:05:0204002:146	24,00	217,11	5210,64
8301	86:05:0103051:39	1351,00	614,19	829770,69
8302	86:05:0204001:4	1745,00	350,09	610907,05
8303	86:05:0324099:1	38,00	945,07	35912,66
8304	86:05:0103036:317	1134,00	528,20	598978,80
8305	86:05:0323002:26	537,00	9,45	5074,65
8306	86:05:0323001:1	1529,00	159,69	244166,01
8307	86:05:0103026:47	638,00	743,17	474142,46
8308	86:05:0402003:15	723,00	239,53	173180,19
8309	86:05:0310016:52	18,00	3415,95	61487,10
8310	86:05:0310138:13	778,00	271,71	211390,38
8311	86:05:0401001:802	27,00	109,26	2950,02
8312	86:05:0324004:5	1789,00	192,39	344185,71
8313	86:05:0324101:3	649,00	945,07	613350,43
8314	86:05:0310144:49	325,00	30,63	9954,75
8315	86:05:0324041:29	1520,00	192,39	292432,80
8316	86:05:0304001:32	3220,00	197,24	635112,80
8317	86:05:0310036:20	1985,00	271,71	539344,35
8318	86:05:0208001:181	665,00	227,25	151121,25
8319	86:05:0324001:4	1383,00	165,46	228831,18
8320	86:05:0208001:30	1856,00	276,39	512979,84
8321	86:05:0302001:12	54,00	831,82	44918,28
8322	86:05:0324075:6	394,00	248,18	97782,92

8323	86:05:0301007:10	1375,00	251,82	346252,50
8324	86:05:0310039:15	475,00	328,77	156165,75
8325	86:05:0201025:1	2391,00	288,67	690209,97
8326	86:05:0324013:131	664,00	3415,95	2268190,80
8327	86:05:0310144:1	475,00	30,63	14549,25
8328	86:00:0000000:10709	10000,00	122,55	1225500,00
8329	86:05:0324044:35	50,00	1176,21	58810,50
8330	86:05:0103051:70	160,00	1532,30	245168,00
8331	86:05:0310093:2	2790,00	407,57	1137120,30
8332	86:05:0324099:23	900,00	192,39	173151,00
8333	86:05:0310144:114	282,00	30,63	8637,66
8334	86:05:0324096:33	1043,00	192,39	200662,77
8335	86:05:0310134:7	100,00	868,23	86823,00
8336	86:05:0103008:32	129,00	1773,09	228728,61
8337	86:05:0310034:143	1865,00	282,58	527011,70
8338	86:05:0201006:126	2000,00	288,67	577340,00
8339	86:05:0103005:7	1140,00	528,20	602148,00
8340	86:05:0000000:5357	4403,00	792,31	3488540,93
8341	86:05:0401001:1148	49,00	109,26	5353,74
8342	86:05:0310082:239	140,00	2515,52	352172,80
8343	86:05:0201005:136	511,00	411,51	210281,61
8344	86:05:0310131:1	373,00	653,60	243792,80
8345	86:05:0405001:143	1215,00	184,47	224131,05
8346	86:05:0323002:28	1331,00	214,97	286125,07
8347	86:05:0324064:21	4988,38	945,07	4714368,29
8348	86:05:0310129:18	1101,00	233,67	257270,67
8349	86:05:0310079:5	2503,00	868,23	2173179,69
8350	86:05:0324047:18	856,00	192,39	164685,84
8351	86:05:0401001:1155	287,00	190,82	54765,34
8352	86:05:0310052:2	2072,00	271,71	562983,12
8353	86:05:0103005:25	1934,00	614,19	1187843,46
8354	86:05:0310012:9	957,00	271,71	260026,47
8355	86:05:0103024:18	875,00	614,19	537416,25
8356	86:05:0324017:12	6863,00	945,07	6486015,41
8357	86:05:0103014:6	992,00	614,19	609276,48
8358	86:05:0324061:13	127,00	3415,95	433825,65
8359	86:05:0324036:1	743,00	192,39	142945,77
8360	86:05:0310022:19	807,00	271,71	219269,97
8361	86:05:0310058:6	719,00	233,67	168008,73
8362	86:05:0310015:37	609,00	271,71	165471,39
8363	86:05:0401001:225	143,46	423,79	60796,91
8364	86:05:0315002:19	585,00	9,45	5528,25
8365	86:05:0401001:857	33,00	109,26	3605,58
8366	86:05:0310106:29	1291,00	271,71	350777,61
8367	86:00:0000000:19592	1832400,00	175,55	321677820,00
8368	86:05:0324041:17	1200,00	192,39	230868,00
8369	86:05:0208001:11	2838,00	150,51	427147,38
8370	86:05:0324105:3	28,00	977,14	27359,92
8371	86:05:0324044:28	9545,92	592,80	5658821,38
8372	86:05:0324008:17	403,00	192,39	77533,17
8373	86:05:0000000:5299	2056,00	528,20	1085979,20
8374	86:05:0310053:29	961,00	271,71	261113,31
8375	86:05:0324064:14	312,00	248,18	77432,16
8376	86:05:0324044:24	525,90	192,39	101177,90
8377	86:05:0310094:8	870,00	271,71	236387,70
8378	86:05:0310070:1	1480,00	271,71	402130,80
8379	86:05:0204003:12	8,00	227,40	1819,20
8380	86:05:0310046:7	553,00	407,57	225386,21
8381	86:05:0310144:16	78,00	30,63	2389,14
8382	86:05:0325005:20	2400,00	448,36	1076064,00
8383	86:05:0324027:5	1612,00	2960,49	4772309,88
8384	86:05:0204001:65	25,00	232,72	5818,00
8385	86:05:0103027:1	838,00	528,20	442631,60
8386	86:05:0310038:7	1257,00	271,71	341539,47
8387	86:05:0301010:8	1024,00	251,82	257863,68
8388	86:05:0324003:8	1582,00	192,39	304360,98
8389	86:05:0310066:3	662,00	233,67	154689,54
8390	86:05:0301018:2	18,00	196,53	3537,54
8391	86:05:0310095:5	1645,00	271,71	446962,95
8392	86:05:0000000:6374	80,00	204,36	16348,80
8393	86:05:0325006:47	43,00	130,55	5613,65
8394	86:05:0310106:106	1250,00	271,71	339637,50
8395	86:05:0201029:32	1690,00	288,67	487852,30

8396	86:05:0324041:28	1101,00	165,46	182171,46
8397	86:05:0325009:35	1008,00	130,55	131594,40
8398	86:05:0324031:10	7763,66	945,07	7337202,16
8399	86:05:0324025:4	1354,00	165,46	224032,84
8400	86:05:0207003:4348	101716,00	150,91	15349961,56
8401	86:05:0000000:447	12848,00	129,13	1659062,24
8402	86:05:0204002:174	68,00	217,11	14763,48
8403	86:05:0301016:38	1420,00	214,97	305257,40
8404	86:05:0102001:47	5143,00	150,51	774072,93
8405	86:05:0310148:12	118,00	30,63	3614,34
8406	86:05:0310111:2	990,00	271,71	268992,90
8407	86:05:0324016:3	1614,00	192,39	310517,46
8408	86:05:0402004:328	443,00	417,65	185018,95
8409	86:05:0103008:74	1481,00	614,19	909615,39
8410	86:05:0103020:11	1252,00	528,20	661306,40
8411	86:05:0310144:131	361,92	30,63	11085,61
8412	86:05:0324004:10	1515,00	192,39	291470,85
8413	86:05:0103020:1	1016,00	614,19	624017,04
8414	86:00:0000000:19605	144800,00	0,38	55024,00
8415	86:05:0326005:5739	4520,00	1036,35	4684302,00
8416	86:05:0310058:15	796,00	282,58	224933,68
8417	86:00:0000000:15733	20,32	252,58	5132,43
8418	86:05:0324021:18	808,00	165,46	133691,68
8419	86:05:0207003:20	34900,00	137,64	4803636,00
8420	86:05:0324105:70	35,00	1176,21	41167,35
8421	86:05:0310067:14	634,00	271,71	172264,14
8422	86:05:0103015:10	519,00	614,19	318764,61
8423	86:05:0324030:27	28,00	1176,21	32933,88
8424	86:05:0310144:85	243,00	30,63	7443,09
8425	86:05:0310106:179	1475,00	271,71	400772,25
8426	86:05:0310063:6	1146,00	271,71	311379,66
8427	86:05:0324040:29	1500,00	192,39	288585,00
8428	86:05:0324061:6	749,00	192,39	144100,11
8429	86:05:0324009:5	636,00	192,39	122360,04
8430	86:05:0324056:7	1026,00	192,39	197392,14
8431	86:05:0324016:7	1739,00	192,39	334566,21
8432	86:05:0324097:14	888,00	192,39	170842,32
8433	86:05:0324031:4	249,00	192,39	47905,11
8434	86:05:0107001:1	123000,00	140,48	17279040,00
8435	86:05:0310038:9	465,00	271,71	126345,15
8436	86:05:0310016:48	261,00	271,71	70916,31
8437	86:05:0000000:6567	33220,00	175,55	5831771,00
8438	86:05:0326005:5850	6351,00	146,62	931183,62
8439	86:05:0310038:6	194,00	271,71	52711,74
8440	86:05:0401001:242	30,00	109,26	3277,80
8441	86:05:0310111:1	968,00	271,71	263015,28
8442	86:05:0310060:14	1274,00	271,71	346158,54
8443	86:05:0103037:9	1054,00	614,19	647356,26
8444	86:05:0324040:23	1419,00	192,39	273001,41
8445	86:05:0204001:7	1377,00	350,09	482073,93
8446	86:05:0324115:8	137,00	904,40	123902,80
8447	86:05:0201013:1	1718,00	288,67	495935,06
8448	86:05:0303001:68	40,00	218,53	8741,20
8449	86:05:0310077:39	933,00	271,71	253505,43
8450	86:05:0000000:6359	9598,00	1207,80	11592464,40
8451	86:05:0310055:7	859,00	271,71	233398,89
8452	86:05:0308001:220	558,00	681,72	380399,76
8453	86:05:0324041:51	1837,00	192,39	353420,43
8454	86:05:0000000:7090	1608,00	192,39	309363,12
8455	86:05:0000000:7477	1745,00	407,57	711209,65
8456	86:05:0103052:12	997,00	528,20	526615,40
8457	86:05:0324021:4	5337,39	945,07	5044207,17
8458	86:05:0324008:20	400,00	248,18	99272,00
8459	86:05:0401001:830	251,00	109,26	27424,26
8460	86:05:0310116:6	524,00	2884,58	1511519,92
8461	86:05:0207004:3393	20,00	252,58	5051,60
8462	86:05:0324003:7	1588,00	165,46	262750,48
8463	86:05:0326005:5715	10000,00	4553,05	45530500,00
8464	86:05:0401001:1356	30,00	109,26	3277,80
8465	86:05:0310065:1	1040,00	271,71	282578,40
8466	86:05:0208001:36	1188,00	196,54	233489,52
8467	86:05:0310102:11	917,00	271,71	249158,07
8468	86:05:0310107:247	1130,00	923,40	1043442,00

8469	86:05:0310123:60	229,00	868,23	198824,67
8470	86:05:0103051:65	1265,00	528,20	668173,00
8471	86:05:0401001:1357	30,00	109,26	3277,80
8472	86:05:0310080:1	1019,00	3415,95	3480853,05
8473	86:05:0203001:11	257,00	208,82	53666,74
8474	86:05:0000000:7205	67,00	2549,80	170836,60
8475	86:05:0401001:122	1994,77	423,79	845363,58
8476	86:05:0401001:216	1017,65	423,79	431269,89
8477	86:05:0324065:30	1678,00	2580,94	4330817,32
8478	86:05:0324077:20	150,00	1288,20	193230,00
8479	86:05:0103040:15	1148,00	528,20	606373,60
8480	86:05:0201021:2	2419,00	288,67	698292,73
8481	86:05:0207003:1014	69161,00	110,68	7654739,48
8482	86:05:0103010:7	7283,00	183,05	1333153,15
8483	86:05:0324047:2	1507,00	192,39	289931,73
8484	86:05:0103053:6	1577,00	528,20	832971,40
8485	86:05:0310077:4	1304,00	271,71	354309,84
8486	86:05:0310031:12	642,00	233,67	150016,14
8487	86:05:0310052:12	641,00	233,67	149782,47
8488	86:05:0401001:86	810,00	423,79	343269,90
8489	86:05:0103008:11	1252,00	528,20	661306,40
8490	86:05:0103018:13	723,00	614,19	444059,37
8491	86:05:0310106:127	740,00	3415,95	2527803,00
8492	86:05:0201029:164	2224,00	350,09	778600,16
8493	86:05:0324077:5	490,00	288,59	141409,10
8494	86:05:0324067:4	2078,00	1811,70	3764712,60
8495	86:05:0207004:3417	10000,00	162,60	1626000,00
8496	86:05:0326005:5709	181630,00	146,62	26630590,60
8497	86:05:0325006:8	617,00	386,94	238741,98
8498	86:05:0324012:8	820,00	192,39	157759,80
8499	86:05:0320008:135	16,00	451,53	7224,48
8500	86:05:0324054:42	18,00	1176,21	21171,78
8501	86:05:0310126:12	411,00	271,71	111672,81
8502	86:05:0310074:140	653,00	2884,58	1883630,74
8503	86:05:0310033:16	1880,00	271,71	510814,80
8504	86:05:0324055:5	1068,00	192,39	205472,52
8505	86:05:0310042:45	762,00	271,71	207043,02
8506	86:05:0310069:11	465,00	271,71	126345,15
8507	86:05:0310053:32	620,00	350,51	217316,20
8508	86:05:0324040:8	1264,00	192,39	243180,96
8509	86:05:0324040:20	1486,00	192,39	285891,54
8510	86:05:0204012:51	400,00	405,37	162148,00
8511	86:05:0324095:5	32375,48	980,40	31740920,59
8512	86:05:0303001:25	167,00	9,45	1578,15
8513	86:05:0310015:32	434,00	271,71	117922,14
8514	86:05:0310134:10	178,00	868,23	154544,94
8515	86:05:0310082:243	158,00	2549,80	402868,40
8516	86:05:0102001:57	1286,00	208,82	268542,52
8517	86:05:0405001:144	744,00	192,98	143577,12
8518	86:05:0204001:79	27,00	232,72	6283,44
8519	86:05:0324003:12	917,00	192,39	176421,63
8520	86:05:0310031:13	570,00	350,51	199790,70
8521	86:05:0326004:49	284044,00	586,96	166722466,24
8522	86:05:0000000:7541	2615,00	175,55	459063,25
8523	86:05:0301013:18	1716,00	251,82	432123,12
8524	86:05:0000000:7108	5157,00	161,77	834247,89
8525	86:05:0401001:169	1195,00	423,79	506429,05
8526	86:05:0324089:1	675,00	192,39	129863,25
8527	86:05:0310005:5	382,00	271,71	103793,22
8528	86:05:0103044:156	930,00	528,20	491226,00
8529	86:05:0324097:26	195,67	945,07	184921,85
8530	86:05:0103026:18	1117,00	493,05	550736,85
8531	86:05:0310029:12	769,00	271,71	208944,99
8532	86:05:0103041:3	1590,00	614,19	976562,10
8533	86:05:0310071:130	8242,00	2533,43	20880530,06
8534	86:05:0203001:223	1335,00	208,82	278774,70
8535	86:05:0310049:34	808,00	271,71	219541,68
8536	86:05:0324056:2	1076,00	192,39	207011,64
8537	86:05:0324045:9	25,00	1176,21	29405,25
8538	86:05:0310056:2	833,00	271,71	226334,43
8539	86:05:0405002:2652	118840000,00	0,49	58231600,00
8540	86:05:0324065:21	318,00	165,46	52616,28
8541	86:05:0401001:769	27,00	109,26	2950,02

8542	86:05:0324036:43	24,00	1176,21	28229,04
8543	86:05:0310071:1	11920,00	2163,35	25787132,00
8544	86:05:0103040:8	1405,00	614,19	862936,95
8545	86:05:0401001:32	200,00	185,89	37178,00
8546	86:05:0324099:27	1477,71	18,00	26598,78
8547	86:00:0000000:15708	290000,00	141,90	41151000,00
8548	86:05:0310120:3	1009,00	233,67	235773,03
8549	86:05:0103053:2	1615,00	208,59	336872,85
8550	86:05:0326005:5704	75600,00	146,62	11084472,00
8551	86:05:0324023:35	37,00	1176,21	43519,77
8552	86:05:0324088:2	406,00	3415,95	1386875,70
8553	86:05:0402011:11	1877,00	288,67	541833,59
8554	86:05:0310106:486	1179,00	271,71	320346,09
8555	86:05:0201029:36	1292,00	337,80	436437,60
8556	86:05:0324064:1	249,00	165,46	41199,54
8557	86:05:0201026:1	12350,00	167,44	2067884,00
8558	86:05:0326004:25	54195,00	586,96	31810297,20
8559	86:05:0000000:6729	157600,00	141,90	22363440,00
8560	86:05:0310043:3	1017,00	271,71	276329,07
8561	86:05:0324085:16	538,00	192,39	103505,82
8562	86:05:0324028:13	33,00	1176,21	38814,93
8563	86:05:0310148:89	231,00	30,63	7075,53
8564	86:05:0324038:2	1097,00	192,39	211051,83
8565	86:05:0000000:6487	2400,00	448,36	1076064,00
8566	86:05:0310077:266	3535,00	1610,40	5692764,00
8567	86:05:0201027:123	8362,00	165,55	1384329,10
8568	86:05:0310130:7	547,00	271,71	148625,37
8569	86:05:0310019:7	1344,00	271,71	365178,24
8570	86:00:0000000:10880	270500,00	141,90	38383950,00
8571	86:05:0103053:10	1577,00	614,19	968577,63
8572	86:05:0103024:1	121,00	1773,09	214543,89
8573	86:05:0310051:4	892,00	271,71	242365,32
8574	86:05:0000000:7005	920,00	1006,94	926384,80
8575	86:05:0324022:8	742,00	192,39	142753,38
8576	86:05:0325005:19	1919,00	448,36	860402,84
8577	86:05:0324047:23	3247,15	945,07	3068784,05
8578	86:05:0323002:172	542,00	197,22	106893,24
8579	86:05:0102001:162	1045,00	208,82	218216,90
8580	86:05:0310110:25	382,00	2163,35	826399,70
8581	86:05:0324040:4	1509,00	192,39	290316,51
8582	86:05:0103040:13	2599,00	614,19	1596279,81
8583	86:05:0325005:6	1151,56	448,36	516313,44
8584	86:05:0324021:3	2027,06	192,39	389986,07
8585	86:05:0103048:20	203,00	614,19	124680,57
8586	86:05:0301008:8	1500,00	214,97	322455,00
8587	86:05:0324061:51	34,00	1176,21	39991,14
8588	86:05:0310112:4	1349,00	271,71	366536,79
8589	86:05:0310037:21	178,00	2549,80	453864,40
8590	86:05:0310059:8	406,00	271,71	110314,26
8591	86:05:0207004:1046	19253,00	162,60	3130537,80
8592	86:05:0310067:21	875,00	271,71	237746,25
8593	86:05:0204012:53	939,00	405,37	380642,43
8594	86:05:0401001:719	26,00	109,26	2840,76
8595	86:05:0310124:254	108,00	1254,00	135432,00
8596	86:05:0103002:17	1911,00	614,19	1173717,09
8597	86:05:0204010:52	23,00	201,50	4634,50
8598	86:05:0324055:28	1188,00	192,39	228559,32
8599	86:05:0310058:13	1406,00	271,71	382024,26
8600	86:05:0324060:9	636,00	192,39	122360,04
8601	86:05:0000000:6655	263930,00	175,55	46332911,50
8602	86:00:0000000:35462	3513,00	175,55	616707,15
8603	86:05:0204020:3	38,00	252,58	9598,04
8604	86:05:0324069:9	5744,52	945,07	5428973,52
8605	86:05:0103053:12	11916,00	175,96	2096739,36
8606	86:05:0325022:170	1335,00	252,58	337194,30
8607	86:05:0310148:103	249,00	30,63	7626,87
8608	86:05:0310085:4	1221,00	271,71	331757,91
8609	86:05:0310071:17	1660,00	271,71	451038,60
8610	86:05:0103027:26	1400,00	614,19	859866,00
8611	86:05:0310077:7	1371,00	271,71	372514,41
8612	86:05:0324040:317	1622,00	192,39	312056,58
8613	86:05:0103028:20	1138,00	614,19	698948,22
8614	86:05:0310106:120	1238,00	271,71	336376,98

8615	86:05:0203001:22	733,00	208,82	153065,06
8616	86:05:0310044:35	328,00	233,67	76643,76
8617	86:05:0206001:21	1058,00	196,54	207939,32
8618	86:05:0310078:9	1200,00	271,71	326052,00
8619	86:05:0326005:5605	387,00	146,62	56741,94
8620	86:05:0324049:4	1602,00	192,39	308208,78
8621	86:05:0103013:23	783,00	614,19	480910,77
8622	86:05:0324056:5	1056,00	192,39	203163,84
8623	86:05:0310107:244	1723,00	923,40	1591018,20
8624	86:05:0310106:169	1500,00	271,71	407565,00
8625	86:05:0405002:2654	673,00	217,98	146700,54
8626	86:05:0324091:4	31410,00	535,80	16829478,00
8627	86:05:0310107:19	1549,00	271,71	420878,79
8628	86:05:0325006:33	1339,00	386,94	518112,66
8629	86:05:0324010:10	6760,00	1176,21	7951179,60
8630	86:05:0324029:2	980,00	165,46	162150,80
8631	86:05:0201025:116	1514,00	350,09	530036,26
8632	86:05:0324015:12	666,00	165,46	110196,36
8633	86:05:0310088:1	1494,00	271,71	405934,74
8634	86:05:0102001:166	1726,00	208,82	360423,32
8635	86:05:0310110:4	3847,00	407,57	1567921,79
8636	86:05:0401002:791	449,00	423,79	190281,71
8637	86:05:0310060:21	724,00	233,67	169177,08
8638	86:05:0405002:2444	18007,00	170,28	3066231,96
8639	86:05:0310131:16	311,94	271,71	84757,22
8640	86:05:0324099:20	840,00	192,39	161607,60
8641	86:05:0000000:6440	10038,00	3811,77	38262547,26
8642	86:05:0103032:19	1154,00	614,19	708775,26
8643	86:05:0310113:8	600,00	233,67	140202,00
8644	86:05:0320008:4	879,00	257,96	226746,84
8645	86:05:0310072:1	612,00	3415,95	2090561,40
8646	86:05:0310099:4	1006,00	271,71	273340,26
8647	86:05:0324018:3	1653,00	192,39	318020,67
8648	86:05:0324063:5	181,43	192,39	34905,32
8649	86:05:0204005:60	7540,00	306,21	2308823,40
8650	86:05:0315002:2	597,00	195,82	116904,54
8651	86:05:0103051:53	1250,00	454,50	568125,00
8652	86:05:0000000:7488	691,00	350,51	242202,41
8653	86:05:0310059:17	1384,00	271,71	376046,64
8654	86:05:0401001:337	1858,00	423,79	787401,82
8655	86:05:0324036:57	31,00	1176,21	36462,51
8656	86:05:0103014:274	1469,00	211,43	310590,67
8657	86:05:0103017:17	638,00	614,19	391853,22
8658	86:05:0204003:65	5040,00	342,54	1726401,60
8659	86:05:0201028:1	5883,00	740,25	4354890,75
8660	86:05:0310016:57	2500,00	407,57	1018925,00
8661	86:05:0324033:15	1392,00	192,39	267806,88
8662	86:05:0324036:47	1349,00	192,39	259534,11
8663	86:05:0310077:3	1477,00	2281,40	3369627,80
8664	86:05:0310031:8	736,00	233,67	171981,12
8665	86:05:0402012:16	300,00	9,45	2835,00
8666	86:05:0204013:49	1104,00	405,37	447528,48
8667	86:05:0000000:575	512,00	868,23	444533,76
8668	86:05:0103014:8	1030,00	614,19	632615,70
8669	86:05:0324064:16	436,00	248,18	108206,48
8670	86:05:0310107:2	1362,00	271,71	370069,02
8671	86:05:0324064:25	478,00	248,18	118630,04
8672	86:05:0204005:4	60,00	252,58	15154,80
8673	86:05:0310035:9	863,00	271,71	234485,73
8674	86:05:0405001:132	1101,00	276,39	304305,39
8675	86:05:0000000:571	370,00	177,09	65523,30
8676	86:05:0310016:2	1449,00	271,71	393707,79
8677	86:05:0310030:25	530,00	30,63	16233,90
8678	86:00:0000000:19615	41500,00	157,51	6536665,00
8679	86:05:0324014:4	7971,54	945,07	7533663,31
8680	86:05:0401001:23	19105,00	190,82	3645616,10
8681	86:05:0310014:39	956,00	271,71	259754,76
8682	86:05:0324044:8	4588,00	592,80	2719766,40
8683	86:05:0101000:11	262,00	175,55	45994,10
8684	86:05:0324117:12	13107,70	945,07	12387694,04
8685	86:05:0401001:1688	20,00	190,82	3816,40
8686	86:05:0000000:6681	620000,00	141,90	87978000,00
8687	86:05:0324040:83	1530,00	192,39	294356,70

8688	86:05:0310021:6	465,00	407,57	189520,05
8689	86:05:0324086:19	208,00	192,39	40017,12
8690	86:05:0326005:6225	28696,00	140,48	4031214,08
8691	86:05:0323002:21	487,00	214,97	104690,39
8692	86:05:0204010:55	541,00	405,37	219305,17
8693	86:05:0326004:178	6045,00	136,22	823449,90
8694	86:05:0310094:13	980,00	328,77	322194,60
8695	86:05:0000000:637	22,00	1176,21	25876,62
8696	86:05:0323001:17	1603,00	214,97	344596,91
8697	86:05:0310016:42	489,00	271,71	132866,19
8698	86:05:0310080:7	1294,00	271,71	351592,74
8699	86:05:0405002:2667	15200,00	4553,05	69206360,00
8700	86:05:0402004:206	842,00	202,68	170656,56
8701	86:05:0310106:8	1425,00	271,71	387186,75
8702	86:05:0310044:7	680,00	3138,94	2134479,20
8703	86:05:0201004:7	2001,00	288,67	577628,67

Таблица 6

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
Белоярский район				
1	86:06:0030201:1593	642262,00	192,20	123442756,40
2	86:06:0020109:3407	8,00	1204,13	9633,04
3	86:06:0020708:1989	1026,00	218,79	224478,54
4	86:06:0020109:63	28,00	3274,64	91689,92
5	86:06:0020101:2555	902,00	815,08	735202,16
6	86:06:0020108:367	72,00	3274,64	235774,08
7	86:06:0020122:362	554,00	151,86	84130,44
8	86:06:0020115:644	30,00	3274,64	98239,20
9	86:06:0010102:177	1307,00	217,54	284324,78
10	86:06:0020109:436	28,00	3274,64	91689,92
11	86:06:0030201:1570	41900,00	183,94	7707086,00
12	86:06:0020116:36	300,00	22,96	6888,00
13	86:06:0020119:225	916,00	815,08	746613,28
14	86:06:0020102:260	111,00	1395,36	154884,96
15	86:06:0020109:465	26,00	3274,64	85140,64
16	86:06:0020122:1385	803,00	176,58	141793,74
17	86:06:0020115:310	33,00	3274,64	108063,12
18	86:06:0020113:547	44,00	3274,64	144084,16
19	86:06:0020122:607	536,00	176,58	94646,88
20	86:06:0020122:292	1009,00	176,58	178169,22
21	86:06:0020116:52	200,00	22,96	4592,00
22	86:06:0020102:172	147,00	5845,07	859225,29
23	86:06:0020109:857	36,00	3274,64	117887,04
24	86:06:0000000:6590	20000,00	226,36	4527200,00
25	86:06:0020201:294	37,00	197,49	7307,13
26	86:00:0000000:4828	34000,00	0,57	19380,00
27	86:06:0020122:494	699,00	151,86	106150,14
28	86:00:0000000:7048	40320,00	0,57	22982,40
29	86:06:0000000:6429	715030,00	226,36	161854190,80
30	86:06:0020604:667	26,00	209,11	5436,86
31	86:06:0020122:177	517,00	176,58	91291,86
32	86:06:0020116:8	700,00	22,96	16072,00
33	86:06:0020501:7	200,00	237,12	47424,00
34	86:06:0020107:235	600,00	176,58	105948,00
35	86:06:0020122:1183	486,00	151,86	73803,96
36	86:06:0020102:2080	66,00	4175,05	275553,30
37	86:06:0010104:33	615,00	217,54	133787,10
38	86:06:0020113:824	36,00	3274,64	117887,04
39	86:06:0020113:417	27,00	3274,64	88415,28
40	86:06:0020115:108	29,00	3274,64	94964,56
41	86:06:0020115:598	29,00	3274,64	94964,56
42	86:06:0020113:600	33,00	3274,64	108063,12
43	86:06:0020113:419	30,00	3274,64	98239,20
44	86:06:0020401:218	2316,00	341,54	791006,64
45	86:06:0030301:41	286,00	134,87	38572,82
46	86:06:0020705:2085	154644,00	175,87	27197240,28
47	86:06:0020604:1848	703,00	245,82	172811,46
48	86:06:0020115:680	27,00	3274,64	88415,28
49	86:06:0020113:268	607,00	176,58	107184,06
50	86:06:0020603:8	2500,00	156,83	392075,00
51	86:06:0020503:360	1886,00	237,12	447208,32
52	86:06:0020115:466	28,00	3274,64	91689,92
53	86:06:0020119:215	996,00	815,08	811819,68

54	86:06:0010101:577	1504,00	217,54	327180,16
55	86:06:0020101:2549	848,00	700,97	594422,56
56	86:06:0020109:1028	36,00	3274,64	117887,04
57	86:06:0020401:884	3348,00	341,54	1143475,92
58	86:06:0020122:327	495,00	151,86	75170,70
59	86:06:0020113:438	30,00	3274,64	98239,20
60	86:06:0020109:744	36,00	3274,64	117887,04
61	86:00:0000000:27404	116000,00	0,57	66120,00
62	86:06:0010101:576	400,00	217,54	87016,00
63	86:06:0020109:1329	37,00	3274,64	121161,68
64	86:06:0020113:746	36,00	3274,64	117887,04
65	86:06:0020122:1128	481,00	176,58	84934,98
66	86:06:0000000:6593	700,00	226,36	158452,00
67	86:06:0020107:14	9886,00	820,80	8114428,80
68	86:06:0020113:347	610,00	176,58	107713,80
69	86:06:0020604:410	1120,00	211,01	236331,20
70	86:06:0020122:758	487,00	176,58	85994,46
71	86:06:0020109:1185	45,00	3274,64	147358,80
72	86:06:0010201:10	1130,00	139,23	157329,90
73	86:06:0020201:337	37,00	197,49	7307,13
74	86:06:0020109:1324	1620,00	1051,45	1703349,00
75	86:06:0020122:1858	927,00	176,58	163689,66
76	86:06:0020122:1146	562,00	176,58	99237,96
77	86:06:0020201:1160	36,00	197,49	7109,64
78	86:06:0020113:860	36,00	3274,64	117887,04
79	86:06:0020303:9	18,00	187,81	3380,58
80	86:06:0020113:343	600,00	176,58	105948,00
81	86:06:0020704:1524	420,00	276,88	116289,60
82	86:06:0030201:1224	29600,00	192,20	5689120,00
83	86:06:0020115:366	29,00	3274,64	94964,56
84	86:06:0020113:171	530,00	176,58	93587,40
85	86:06:0020604:438	3077,00	317,61	977285,97
86	86:06:0020122:1722	690,00	176,58	121840,20
87	86:06:0020203:102	441,00	219,72	96896,52
88	86:06:0020604:406	1076,00	1094,50	1177682,00
89	86:06:0020102:25	818,00	815,08	666735,44
90	86:06:0020107:299	600,00	176,58	105948,00
91	86:06:0020114:24	200,00	22,96	4592,00
92	86:06:0000000:4892	26000,00	143,28	3725280,00
93	86:06:0020117:586	1835,00	815,08	1495671,80
94	86:06:0020122:352	667,00	151,86	101290,62
95	86:06:0020106:54	1153,00	700,97	808218,41
96	86:06:0020118:428	510,00	176,58	90055,80
97	86:06:0020101:81	37,00	3274,64	121161,68
98	86:06:0020122:1008	400,00	176,58	70632,00
99	86:06:0020122:496	830,00	176,58	146561,40
100	86:06:0020113:315	606,00	176,58	107007,48
101	86:06:0020109:1064	38,00	3274,64	124436,32
102	86:06:0010302:1	970000,00	193,62	187811400,00
103	86:06:0020122:1248	506,00	176,58	89349,48
104	86:06:0020109:604	30,00	3274,64	98239,20
105	86:06:0020109:1332	38,00	3274,64	124436,32
106	86:06:0020122:116	495,00	151,86	75170,70
107	86:06:0020113:253	575,00	176,58	101533,50
108	86:06:0020202:44	756,00	20,03	15142,68
109	86:06:0020122:1262	504,00	151,86	76537,44
110	86:06:0020119:232	994,00	815,08	810189,52
111	86:06:0020109:143	42,00	3274,64	137534,88
112	86:06:0020109:1411	31,00	3274,64	101513,84
113	86:06:0020115:497	38,00	3274,64	124436,32
114	86:06:0020708:1938	1846,00	243,96	450350,16
115	86:06:0020109:1095	38,00	3274,64	124436,32
116	86:06:0020118:359	666,00	176,58	117602,28
117	86:06:0020122:559	479,00	151,86	72740,94
118	86:06:0020122:1279	500,00	176,58	88290,00
119	86:06:0020403:1845	740,00	182,12	134768,80
120	86:06:0020103:820	6,00	1254,00	7524,00
121	86:06:0020108:389	1410,00	1254,00	1768140,00
122	86:06:0000000:7232	2821,00	1118,58	3155514,18
123	86:06:0000000:7	445034,00	143,28	63764471,52
124	86:06:0020109:1165	10000,00	627,00	6270000,00
125	86:06:0020122:291	1396,00	151,86	211996,56
126	86:06:0020109:924	38,00	3274,64	124436,32

127	86:06:0020114:7	989,00	1311,00	1296579,00
128	86:06:0020112:333	26,00	3274,64	85140,64
129	86:06:0020704:1542	97,00	344,64	33430,08
130	86:06:0020101:37	31,00	3274,64	101513,84
131	86:06:0020604:462	37,00	209,11	7737,07
132	86:06:0010101:99	4310,00	224,60	968026,00
133	86:06:0020101:69	36,00	3274,64	117887,04
134	86:06:0020604:1472	3747,00	317,61	1190084,67
135	86:06:0020701:57	871,00	95,72	83372,12
136	86:06:0030201:1610	12800,00	205,24	2627072,00
137	86:06:0010103:58	892,00	217,54	194045,68
138	86:06:0020503:177	710,00	237,12	168355,20
139	86:06:0000000:6691	31200,00	220,73	6886776,00
140	86:06:0020122:1576	500,00	176,58	88290,00
141	86:06:0020109:439	770,00	1222,62	941417,40
142	86:06:0020604:1917	1500,00	237,12	355680,00
143	86:06:0020202:47	113,00	20,03	2263,39
144	86:06:0020109:1412	37,00	3274,64	121161,68
145	86:06:0020115:124	26,00	3274,64	85140,64
146	86:06:0020604:670	38,00	209,11	7946,18
147	86:06:0020118:341	12358,00	684,00	8452872,00
148	86:06:0020115:187	35,00	3274,64	114612,40
149	86:06:0000000:6410	1441,00	115,30	166147,30
150	86:06:0020501:1	600,00	204,49	122694,00
151	86:06:0020604:583	600,00	254,89	152934,00
152	86:06:0020122:2005	440,00	176,58	77695,20
153	86:06:0000000:6482	746300,00	193,62	144498606,00
154	86:00:0000000:32134	146400,00	0,57	83448,00
155	86:06:0010102:88	1273,00	217,54	276928,42
156	86:06:0020105:69	2779,00	2395,40	6656816,60
157	86:06:0020113:509	27,00	3274,64	88415,28
158	86:06:0020402:319	25,00	182,00	4550,00
159	86:06:0010204:13	240,00	119,65	28716,00
160	86:06:0020708:1928	22120,00	195,56	4325787,20
161	86:06:0010103:28	1233,00	217,54	268226,82
162	86:00:0000000:25822	70000,00	205,24	14366800,00
163	86:06:0020109:1006	39,00	3274,64	127710,96
164	86:06:0020117:398	951,00	815,08	775141,08
165	86:06:0020109:4049	60,00	3274,64	196478,40
166	86:06:0010104:68	700,00	217,54	152278,00
167	86:06:0020119:237	992,00	815,08	808559,36
168	86:06:0020105:94	90,00	5845,07	526056,30
169	86:06:0020116:60	300,00	22,96	6888,00
170	86:06:0020109:643	30,00	3274,64	98239,20
171	86:06:0020106:78	2405,00	1222,62	2940401,10
172	86:06:0020109:1283	29,00	3274,64	94964,56
173	86:06:0020304:6	4400,00	193,61	851884,00
174	86:06:0030201:1724	10000,00	192,20	1922000,00
175	86:06:0020109:229	37,00	3274,64	121161,68
176	86:06:0020109:1026	28,00	3274,64	91689,92
177	86:06:0020108:36	667,00	1379,40	920059,80
178	86:06:0020122:1499	457,00	151,86	69400,02
179	86:06:0020304:168	2583,00	337,19	870961,77
180	86:06:0020709:2330	134400000,00	0,57	76608000,00
181	86:06:0020111:10	14266,00	2535,57	36172441,62
182	86:06:0020109:124	48,00	3274,64	157182,72
183	86:06:0020122:341	539,00	176,58	95176,62
184	86:06:0020115:25	650,00	815,08	529802,00
185	86:06:0020503:468	1416,00	237,12	335761,92
186	86:06:0020501:16	200,00	237,12	47424,00
187	86:06:0020109:508	30,00	3274,64	98239,20
188	86:06:0020115:415	31,00	3274,64	101513,84
189	86:06:0020106:1315	32,00	4858,24	155463,68
190	86:06:0020113:258	578,00	176,58	102063,24
191	86:06:0020115:2036	1210,00	3019,50	3653595,00
192	86:06:0020304:242	38,00	178,13	6768,94
193	86:06:0020110:10	361,00	1493,40	539117,40
194	86:06:0020604:532	27,00	209,11	5645,97
195	86:06:0020115:700	30,00	3274,64	98239,20
196	86:06:0020501:24	200,00	237,12	47424,00
197	86:00:0000000:8227	1464885,00	0,57	834984,45
198	86:06:0020112:543	65,00	3690,50	239882,50
199	86:06:0020122:1981	1200,00	5541,43	6649716,00

200	86:06:0020115:20	30,00	3274,64	98239,20
201	86:06:0010201:8	1110,00	139,23	154545,30
202	86:06:0020101:2547	1036,00	700,97	726204,92
203	86:06:0020109:4528	38,00	3274,64	124436,32
204	86:06:0020115:474	33,00	3274,64	108063,12
205	86:06:0020109:365	36,00	3274,64	117887,04
206	86:06:0030201:787	21100,00	192,20	4055420,00
207	86:06:0020122:871	721,00	151,86	109491,06
208	86:06:0020109:3609	36,00	3274,64	117887,04
209	86:06:0020113:287	600,00	176,58	105948,00
210	86:06:0000000:4376	7428,00	183,94	1366306,32
211	86:06:0020116:41	400,00	22,96	9184,00
212	86:06:0020122:384	600,00	176,58	105948,00
213	86:06:0020109:33	29,00	3274,64	94964,56
214	86:06:0020122:582	790,00	176,58	139498,20
215	86:06:0030201:282	15000,00	201,36	3020400,00
216	86:06:0010102:25	780,00	217,54	169681,20
217	86:06:0020109:3511	210,00	1204,13	252867,30
218	86:06:0020604:363	1614,00	425,58	686886,12
219	86:06:0020112:544	112,00	3690,50	413336,00
220	86:06:0020117:141	1191,00	815,08	970760,28
221	86:06:0020122:1851	479,00	176,58	84581,82
222	86:06:0020119:157	1068,00	815,08	870505,44
223	86:06:0020113:346	600,00	176,58	105948,00
224	86:06:0020709:2367	49000,00	212,98	10436020,00
225	86:06:0020202:46	194,00	23,68	4593,92
226	86:06:0030201:1186	16200,00	192,20	3113640,00
227	86:06:0020109:941	73,00	3274,64	239048,72
228	86:06:0020604:286	91,00	254,89	23194,99
229	86:06:0020119:24	668,00	176,58	117955,44
230	86:06:0020503:178	991,00	237,12	234985,92
231	86:06:0020112:302	27,00	3274,64	88415,28
232	86:06:0020107:315	600,00	176,58	105948,00
233	86:06:0020117:221	988,00	815,08	805299,04
234	86:06:0030101:1579	137420,00	166,51	22881804,20
235	86:06:0030201:1291	6500,00	192,20	1249300,00
236	86:06:0020117:596	1197,00	815,08	975650,76
237	86:06:0020401:108	171,00	254,35	43493,85
238	86:06:0020113:769	36,00	3274,64	117887,04
239	86:06:0020122:1622	526,00	151,86	79878,36
240	86:06:0000000:6803	7135611,00	4967,25	35444363739,75
241	86:06:0020109:1326	38,00	3274,64	124436,32
242	86:06:0020402:334	40,00	182,00	7280,00
243	86:06:0020109:1186	38,00	3274,64	124436,32
244	86:06:0020304:225	38,00	178,13	6768,94
245	86:06:0010201:329	3158,00	238,74	753940,92
246	86:00:0000000:27707	40000,00	216,85	8674000,00
247	86:06:0020103:32	677,00	815,08	551809,16
248	86:06:0020115:388	33,00	3274,64	108063,12
249	86:06:0030101:1711	588,00	199,43	117264,84
250	86:06:0020109:3923	36,00	3274,64	117887,04
251	86:06:0020604:1901	38,00	209,11	7946,18
252	86:06:0020112:492	26,00	3274,64	85140,64
253	86:06:0020115:1965	2670,00	2429,12	6485750,40
254	86:06:0020122:1016	628,00	176,58	110892,24
255	86:06:0020602:84	926,00	245,25	227101,50
256	86:06:0020115:289	31,00	3274,64	101513,84
257	86:06:0020108:6	501,00	1436,40	719636,40
258	86:06:0020117:107	1464,00	1051,45	1539322,80
259	86:06:0020109:494	27,00	3274,64	88415,28
260	86:06:0020703:1528	27,00	261,02	7047,54
261	86:06:0020122:1698	623,00	151,86	94608,78
262	86:06:0000000:6667	400,00	226,36	90544,00
263	86:06:0020109:3492	8863,00	1204,13	10672204,19
264	86:06:0020105:72	3514,00	2395,40	8417435,60
265	86:06:0020122:118	442,00	176,58	78048,36
266	86:06:0020109:223	36,00	3274,64	117887,04
267	86:06:0020102:1794	1122,00	815,08	914519,76
268	86:06:0020122:558	591,00	176,58	104358,78
269	86:06:0020122:532	590,00	151,86	89597,40
270	86:06:0020114:88	15582,00	900,60	14033149,20
271	86:06:0020103:4	74,00	5845,07	432535,18
272	86:06:0020109:954	36,00	3274,64	117887,04

273	86:06:0020119:184	1097,00	815,08	894142,76
274	86:06:0020101:2321	928,00	700,97	650500,16
275	86:06:0030201:1042	94100,00	192,20	18086020,00
276	86:06:0020604:418	1833,00	211,01	386781,33
277	86:06:0020109:4659	39,00	3274,64	127710,96
278	86:06:0020109:3622	1434,00	1204,13	1726722,42
279	86:06:0000000:5	2500,00	236,22	590550,00
280	86:00:0000000:26035	45600,00	212,98	9711888,00
281	86:06:0020106:61	2524,00	2395,40	6045989,60
282	86:06:0020119:196	1200,00	815,08	978096,00
283	86:06:0020109:3929	36,00	3274,64	117887,04
284	86:06:0020109:1348	38,00	3274,64	124436,32
285	86:06:0020604:1287	1075,00	211,01	226835,75
286	86:06:0020201:343	37,00	197,49	7307,13
287	86:06:0020115:1516	1533,00	1222,62	1874276,46
288	86:06:0020101:28	31,00	3274,64	101513,84
289	86:06:0030201:800	112900,00	197,49	22296621,00
290	86:06:0020115:296	29,00	3274,64	94964,56
291	86:06:0000000:4924	17300,00	889,20	15383160,00
292	86:06:0020109:927	36,00	3274,64	117887,04
293	86:00:0000000:20208	360610,00	193,62	69821308,20
294	86:06:0020115:475	36,00	3274,64	117887,04
295	86:06:0020109:1016	37,00	3274,64	121161,68
296	86:06:0020121:252	600,00	176,58	105948,00
297	86:06:0020102:214	73,00	1395,36	101861,28
298	86:06:0010102:85	822,00	217,54	178817,88
299	86:00:0000000:26112	65600,00	207,17	13590352,00
300	86:06:0020122:1670	612,00	151,86	92938,32
301	86:06:0020604:282	3,00	254,89	764,67
302	86:06:0020402:317	25,00	182,00	4550,00
303	86:06:0020109:208	27,00	3274,64	88415,28
304	86:06:0020101:160	36,00	3274,64	117887,04
305	86:06:0020122:764	477,00	176,58	84228,66
306	86:06:0020118:366	544,00	176,58	96059,52
307	86:06:0020115:117	27,00	3274,64	88415,28
308	86:06:0020102:87	1080,00	1222,62	1320429,60
309	86:06:0000000:4940	25800,00	1118,58	28859364,00
310	86:06:0020122:495	736,00	176,58	129962,88
311	86:06:0020115:668	36,00	3274,64	117887,04
312	86:06:0020402:659	553,00	182,12	100712,36
313	86:06:0020709:1983	12,00	344,64	4135,68
314	86:06:0010102:152	855,00	217,54	185996,70
315	86:06:0020122:485	551,00	176,58	97295,58
316	86:06:0020701:20	1066,00	128,35	136821,10
317	86:06:0020118:365	527,00	176,58	93057,66
318	86:06:0020122:882	416,00	151,86	63173,76
319	86:06:0020102:222	76,00	1395,36	106047,36
320	86:06:0020115:146	30,00	3274,64	98239,20
321	86:06:0020122:178	529,00	176,58	93410,82
322	86:06:0020106:1038	208,00	1009,75	210028,00
323	86:00:0000000:26105	40000,00	216,85	8674000,00
324	86:06:0020117:212	1000,00	815,08	815080,00
325	86:06:0000000:6716	54000,00	211,05	11396700,00
326	86:06:0020604:1972	25,00	209,11	5227,75
327	86:06:0020502:407	1240,00	237,12	294028,80
328	86:06:0020113:68	594,00	176,58	104888,52
329	86:06:0000000:6612	66300,00	226,36	15007668,00
330	86:06:0020118:568	1008,00	176,58	177992,64
331	86:06:0020109:148	27,00	3274,64	88415,28
332	86:06:0020709:2336	428,00	221,95	94994,60
333	86:06:0020122:761	415,00	176,58	73280,70
334	86:06:0020122:197	470,00	151,86	71374,20
335	86:06:0000000:6738	337,00	2549,80	859282,60
336	86:06:0020122:461	747,00	151,86	113439,42
337	86:06:0020113:271	581,00	176,58	102592,98
338	86:06:0020203:70	682,00	23,68	16149,76
339	86:06:0010101:167	1740,00	217,54	378519,60
340	86:06:0010102:134	918,00	217,54	199701,72
341	86:06:0020122:416	380,00	151,86	57706,80
342	86:06:0020116:154	3100,00	820,80	2544480,00
343	86:06:0010104:18	670,00	217,54	145751,80
344	86:06:0020101:206	964,00	815,08	785737,12
345	86:06:0020109:111	36,00	3274,64	117887,04

346	86:06:0020122:635	590,00	151,86	89597,40
347	86:06:0020122:353	719,00	176,58	126961,02
348	86:06:0020115:687	27,00	3274,64	88415,28
349	86:06:0020119:183	1098,00	815,08	894957,84
350	86:06:0020201:269	239,00	290,43	69412,77
351	86:06:0020119:135	1006,00	815,08	819970,48
352	86:06:0020117:132	1200,00	1051,45	1261740,00
353	86:06:0020707:2362	580,00	456,39	264706,20
354	86:06:0020109:98	30,00	3274,64	98239,20
355	86:06:0020704:1490	4365,00	255,05	1113293,25
356	86:06:0020115:571	35,00	3274,64	114612,40
357	86:06:0020122:1582	494,00	176,58	87230,52
358	86:06:0020115:864	30,00	3274,64	98239,20
359	86:06:0020105:90	242,00	5010,06	1212434,52
360	86:06:0020109:4564	71,00	3274,64	232499,44
361	86:06:0020604:622	42,00	209,11	8782,62
362	86:06:0020113:176	800,00	176,58	141264,00
363	86:06:0020116:5	400,00	22,96	9184,00
364	86:06:0020109:1029	1369,00	4026,00	5511594,00
365	86:06:0000000:6512	612800,00	226,36	138713408,00
366	86:06:0020109:4365	37,00	3274,64	121161,68
367	86:06:0020122:1874	600,00	151,86	91116,00
368	86:06:0020122:1318	350,00	176,58	61803,00
369	86:06:0020109:1097	28,00	3274,64	91689,92
370	86:06:0010102:136	894,00	217,54	194480,76
371	86:06:0020109:385	37,00	3274,64	121161,68
372	86:06:0020502:388	746,00	204,49	152549,54
373	86:06:0020122:1703	602,00	176,58	106301,16
374	86:06:0020604:63	1104,00	211,01	232955,04
375	86:06:0020115:480	33,00	3274,64	108063,12
376	86:06:0020121:233	786,00	151,86	119361,96
377	86:06:0020122:1135	518,00	151,86	78663,48
378	86:06:0020109:3939	286,00	986,25	282067,50
379	86:06:0020107:191	600,00	176,58	105948,00
380	86:06:0020109:1252	5239,00	1037,40	5434938,60
381	86:06:0020103:855	17,00	3757,60	63879,20
382	86:06:0020113:232	611,00	176,58	107890,38
383	86:06:0020203:107	517,00	256,70	132713,90
384	86:06:0020703:1541	78,00	255,58	19935,24
385	86:06:0020122:21	612,00	176,58	108066,96
386	86:06:0020102:254	280,00	1395,36	390700,80
387	86:06:0020101:2387	981,00	815,08	799593,48
388	86:06:0020103:51	217,00	815,08	176872,36
389	86:06:0020122:445	721,00	151,86	109491,06
390	86:06:0020106:107	188,00	5845,07	1098873,16
391	86:06:0020118:411	600,00	176,58	105948,00
392	86:06:0020122:896	475,00	151,86	72133,50
393	86:06:0000000:4411	2,00	223,86	447,72
394	86:06:0020122:397	690,00	176,58	121840,20
395	86:06:0020113:837	27,00	3274,64	88415,28
396	86:06:0020116:71	600,00	22,96	13776,00
397	86:06:0020122:809	506,00	151,86	76841,16
398	86:06:0020122:1800	400,00	176,58	70632,00
399	86:06:0020109:4044	1226,00	1204,13	1476263,38
400	86:06:0020201:1289	143,00	283,73	40573,39
401	86:06:0020113:43	42,00	3274,64	137534,88
402	86:06:0020604:413	1872,00	209,11	391453,92
403	86:06:0020502:340	1190,00	237,12	282172,80
404	86:06:0020122:389	463,00	176,58	81756,54
405	86:06:0020109:1388	54,00	3274,64	176830,56
406	86:06:0030201:1613	47532,00	192,20	9135650,40
407	86:06:0020122:1155	643,00	176,58	113540,94
408	86:06:0020102:9	820,00	815,08	668365,60
409	86:06:0020122:2038	479,00	151,86	72740,94
410	86:06:0020503:227	1450,00	204,49	296510,50
411	86:06:0020109:900	37,00	3274,64	121161,68
412	86:06:0020109:3514	207,00	1204,13	249254,91
413	86:06:0020115:122	27,00	3274,64	88415,28
414	86:06:0020401:219	2019,00	341,54	689569,26
415	86:06:0020115:698	30,00	3274,64	98239,20
416	86:06:0020122:10	756,00	151,86	114806,16
417	86:06:0020122:245	934,00	176,58	164925,72
418	86:06:0000000:4366	23678,00	168,45	3988559,10

419	86:06:0030201:1719	3300,00	192,20	634260,00
420	86:06:0020503:217	5000,00	356,77	1783850,00
421	86:06:0020115:716	29,00	3274,64	94964,56
422	86:00:0000000:41414	35000,00	218,79	7657650,00
423	86:06:0020105:71	2800,00	2395,40	6707120,00
424	86:06:0020105:74	472,00	5845,07	2758873,04
425	86:06:0020122:640	615,00	151,86	93393,90
426	86:06:0020115:1940	701,00	815,08	571371,08
427	86:06:0020109:1104	38,00	3274,64	124436,32
428	86:06:0020109:4585	58,00	2816,19	163339,02
429	86:06:0020115:330	31,00	3274,64	101513,84
430	86:06:0020122:1192	540,00	151,86	82004,40
431	86:06:0020604:671	29,00	209,11	6064,19
432	86:06:0020109:3400	454,00	1204,13	546675,02
433	86:06:0020402:292	42,00	182,00	7644,00
434	86:06:0020708:2016	35620,00	244,65	8714433,00
435	86:06:0020402:588	557,00	182,12	101440,84
436	86:06:0020122:935	568,00	176,58	100297,44
437	86:06:0020109:3845	37,00	3274,64	121161,68
438	86:06:0020601:4	13936,00	203,30	2833188,80
439	86:06:0020401:37	519,00	254,35	132007,65
440	86:06:0000000:6537	150000,00	193,62	29043000,00
441	86:06:0020101:2531	999,00	700,97	700269,03
442	86:06:0020109:224	37,00	3274,64	121161,68
443	86:06:0010201:196	24,00	344,64	8271,36
444	86:06:0020115:263	316,00	176,58	55799,28
445	86:06:0020201:1317	154,00	1444,74	222489,96
446	86:06:0020102:117	720,00	1051,45	757044,00
447	86:06:0000000:4385	4468,00	1118,58	4997815,44
448	86:06:0000000:4368	10002,00	180,07	1801060,14
449	86:06:0020118:376	504,00	176,58	88996,32
450	86:06:0020103:258	1604,00	2395,40	3842221,60
451	86:06:0020122:1178	510,00	151,86	77448,60
452	86:06:0020402:316	45,00	182,00	8190,00
453	86:06:0020113:245	600,00	176,58	105948,00
454	86:06:0020122:112	1049,00	151,86	159301,14
455	86:06:0010104:90	300,00	331,09	99327,00
456	86:06:0020109:3580	36,00	3274,64	117887,04
457	86:06:0020113:233	561,00	176,58	99061,38
458	86:06:0000000:6582	2800,00	273,00	764400,00
459	86:06:0020101:148	462,00	1345,20	621482,40
460	86:06:0020122:226	760,00	151,86	115413,60
461	86:06:0030201:1300	108000,00	192,20	20757600,00
462	86:06:0020704:1577	2370,00	255,05	604468,50
463	86:06:0020502:421	26,00	291,33	7574,58
464	86:06:0000000:6418	88655,00	172,32	15277029,60
465	86:06:0020122:883	681,00	151,86	103416,66
466	86:06:0020109:3582	36,00	3274,64	117887,04
467	86:06:0000000:6282	1269,00	292,37	371017,53
468	86:06:0020111:247	1725,00	1037,40	1789515,00
469	86:06:0020109:226	19,00	3274,64	62218,16
470	86:06:0020122:1531	548,00	151,86	83219,28
471	86:06:0020122:1309	585,00	151,86	88838,10
472	86:06:0020115:191	28,00	3274,64	91689,92
473	86:06:0020113:162	600,00	176,58	105948,00
474	86:06:0020113:830	36,00	3274,64	117887,04
475	86:06:0010103:39	1142,00	217,54	248430,68
476	86:06:0000000:6445	947824,00	226,36	214549440,64
477	86:06:0010102:344	900,00	217,54	195786,00
478	86:06:0020709:2360	32,00	344,64	11028,48
479	86:06:0020122:460	700,00	151,86	106302,00
480	86:06:0020122:1099	492,00	176,58	86877,36
481	86:06:0020109:1278	57,00	2816,19	160522,83
482	86:06:0020121:237	594,00	176,58	104888,52
483	86:06:0020703:1520	400,00	276,88	110752,00
484	86:06:0020118:408	600,00	176,58	105948,00
485	86:06:0020106:19	51,00	5845,07	298098,57
486	86:06:0020102:2061	1,00	3757,60	3757,60
487	86:06:0020116:79	250,00	22,96	5740,00
488	86:06:0020106:120	644,00	700,97	451424,68
489	86:06:0020115:322	35,00	3274,64	114612,40
490	86:06:0020107:186	600,00	176,58	105948,00
491	86:06:0020303:23	4400,00	261,05	1148620,00

492	86:06:0020109:103	36,00	3274,64	117887,04
493	86:06:0020115:417	29,00	3274,64	94964,56
494	86:06:0020109:400	36,00	3274,64	117887,04
495	86:06:0020115:360	33,00	3274,64	108063,12
496	86:06:0020122:1298	542,00	176,58	95706,36
497	86:06:0020115:52	27,00	3274,64	88415,28
498	86:06:0020119:163	1064,00	815,08	867245,12
499	86:06:0020604:619	46,00	209,11	9619,06
500	86:06:0020402:671	1248,00	182,12	227285,76
501	86:00:0000000:25831	282000,00	1118,58	315439560,00
502	86:06:0020304:245	48,00	178,13	8550,24
503	86:06:0020115:427	27,00	3274,64	88415,28
504	86:06:0020304:524	47,00	178,13	8372,11
505	86:06:0020303:242	776,00	1948,21	1511810,96
506	86:06:0020402:653	555,00	156,62	86924,10
507	86:06:0020106:104	185,00	5845,07	1081337,95
508	86:06:0020109:3432	36,00	3274,64	117887,04
509	86:06:0020502:3	1304,00	291,33	379894,32
510	86:06:0020703:1669	4863,00	261,02	1269340,26
511	86:06:0020122:441	616,00	176,58	108773,28
512	86:06:0030201:808	31500,00	192,20	6054300,00
513	86:06:0020115:460	35,00	3274,64	114612,40
514	86:06:0020113:200	606,00	176,58	107007,48
515	86:06:0020109:4057	1134,00	1204,13	1365483,42
516	86:06:0020122:134	514,00	151,86	78056,04
517	86:06:0020113:451	42,00	3274,64	137534,88
518	86:06:0020402:645	541,00	156,62	84731,42
519	86:06:0020109:125	36,00	3274,64	117887,04
520	86:06:0020104:2979	4062,00	2767,10	11239960,20
521	86:06:0010101:47	542,00	187,08	101397,36
522	86:06:0020117:624	97,00	603,16	58506,52
523	86:06:0020109:209	37,00	3274,64	121161,68
524	86:06:0000000:6563	56700,00	209,11	11856537,00
525	86:06:0020121:245	500,00	176,58	88290,00
526	86:06:0020502:38	6000,00	255,58	1533480,00
527	86:06:0020107:570	1047,00	815,08	853388,76
528	86:06:0010104:93	756,00	187,08	141432,48
529	86:06:0020502:289	1196,00	204,49	244570,04
530	86:06:0000000:7239	134265,00	166,51	22356465,15
531	86:06:0020122:812	628,00	176,58	110892,24
532	86:06:0020604:633	37,00	209,11	7737,07
533	86:06:0020201:267	1438,00	247,83	356379,54
534	86:06:0020113:307	600,00	176,58	105948,00
535	86:06:0020115:276	403,00	151,86	61199,58
536	86:06:0020102:299	407,00	5693,25	2317152,75
537	86:06:0010102:165	1020,00	217,54	221890,80
538	86:06:0020117:7	1120,00	815,08	912889,60
539	86:06:0020107:555	801,00	815,08	652879,08
540	86:06:0020201:314	37,00	197,49	7307,13
541	86:06:0010102:39	1136,00	217,54	247125,44
542	86:06:0020102:316	500,00	5845,07	2922535,00
543	86:06:0020105:82	808,00	4858,24	3925457,92
544	86:06:0020701:90	1140,00	128,35	146319,00
545	86:06:0020119:171	1338,00	815,08	1090577,04
546	86:06:0020115:219	398,00	176,58	70278,84
547	86:06:0020108:59	72,00	3274,64	235774,08
548	86:06:0020117:399	1008,00	815,08	821600,64
549	86:06:0000000:4760	56745,00	281,84	15993010,80
550	86:06:0020201:295	36,00	197,49	7109,64
551	86:06:0020121:241	510,00	176,58	90055,80
552	86:06:0020304:220	38,00	178,13	6768,94
553	86:06:0010101:24	359,00	217,54	78096,86
554	86:06:0020122:1353	1155,00	151,86	175398,30
555	86:06:0020117:124	1200,00	700,97	841164,00
556	86:06:0020106:1267	905,00	1009,75	913823,75
557	86:06:0020122:963	483,00	151,86	73348,38
558	86:06:0020109:3456	39,00	3274,64	127710,96
559	86:03:0000000:139451	37500,00	226,36	8488500,00
560	86:06:0020109:3342	36,00	3274,64	117887,04
561	86:06:0020103:573	92,00	22,96	2112,32
562	86:06:0020108:169	3509,00	1094,40	3840249,60
563	86:06:0030201:1720	47500,00	212,98	10116550,00
564	86:06:0020122:692	485,00	176,58	85641,30

565	86:06:0010101:712	615,00	415,20	255348,00
566	86:06:0020203:314	2196,00	2603,16	5716539,36
567	86:06:0020122:1020	600,00	176,58	105948,00
568	86:06:0020122:601	600,00	176,58	105948,00
569	86:06:0000000:6383	504,00	176,58	88996,32
570	86:06:0020201:224	32,00	255,58	8178,56
571	86:06:0020109:567	27,00	3274,64	88415,28
572	86:06:0020102:231	122,00	1395,36	170233,92
573	86:06:0030201:834	103000,00	199,43	20541290,00
574	86:06:0030201:1596	13200,00	205,24	2709168,00
575	86:06:0020118:560	223,00	1185,60	264388,80
576	86:06:0020503:206	1500,00	237,12	355680,00
577	86:06:0020107:266	600,00	176,58	105948,00
578	86:06:0000000:6561	43000,00	214,92	9241560,00
579	86:06:0020115:288	28,00	3274,64	91689,92
580	86:06:0020113:93	30,00	3274,64	98239,20
581	86:06:0020109:874	41,00	3274,64	134260,24
582	86:06:0020303:294	1719,00	315,43	542224,17
583	86:06:0020122:774	503,00	176,58	88819,74
584	86:06:0020502:329	2290,00	204,49	468282,10
585	86:06:0000000:6435	612353,00	166,51	101962898,03
586	86:06:0000000:6664	71500,00	226,36	16184740,00
587	86:06:0000000:4375	15123,00	226,36	3423242,28
588	86:06:0020101:176	984,00	815,08	802038,72
589	86:06:0010102:197	300,00	217,54	65262,00
590	86:06:0020109:3823	37,00	3274,64	121161,68
591	86:06:0020115:1923	31,00	3274,64	101513,84
592	86:06:0020109:475	27,00	3274,64	88415,28
593	86:06:0020112:12	13551,00	923,40	12512993,40
594	86:06:0020109:207	27,00	3274,64	88415,28
595	86:06:0020704:1562	206500,00	255,05	52667825,00
596	86:06:0020109:11	38,00	3274,64	124436,32
597	86:06:0020502:370	929,00	237,12	220284,48
598	86:06:0020122:1398	582,00	176,58	102769,56
599	86:06:0020104:3425	840,00	1231,20	1034208,00
600	86:06:0020122:978	538,00	151,86	81700,68
601	86:06:0020109:838	38,00	3274,64	124436,32
602	86:06:0020401:464	770,00	265,40	204358,00
603	86:06:0020109:1098	882,00	4099,14	3615441,48
604	86:06:0020707:3	4920,00	222,66	1095487,20
605	86:06:0020401:40	66,00	152,96	10095,36
606	86:06:0010104:41	682,00	217,54	148362,28
607	86:06:0020113:267	795,00	176,58	140381,10
608	86:06:0020109:3461	38,00	3274,64	124436,32
609	86:06:0020113:67	29,00	3274,64	94964,56
610	86:06:0020110:320	38,00	3274,64	124436,32
611	86:06:0010204:35	830,00	119,65	99309,50
612	86:06:0020122:867	656,00	151,86	99620,16
613	86:06:0020115:891	1207,00	1222,62	1475702,34
614	86:06:0020109:4517	57,00	3274,64	186654,48
615	86:06:0020102:203	1,00	1395,36	1395,36
616	86:06:0020403:9	102200,00	322,18	32926796,00
617	86:06:0010203:2	1310,00	119,65	156741,50
618	86:06:0020122:1154	555,00	151,86	84282,30
619	86:06:0030201:1035	12000,00	192,20	2306400,00
620	86:06:0000000:6663	117600,00	197,49	23224824,00
621	86:06:0020109:1386	37,00	3274,64	121161,68
622	86:06:0030201:1588	24200,00	224,60	5435320,00
623	86:06:0020109:1306	37,00	3274,64	121161,68
624	86:06:0030201:749	57600,00	192,20	11070720,00
625	86:06:0020115:253	412,00	176,58	72750,96
626	86:06:0020502:649	1770,00	415,20	734904,00
627	86:06:0020122:1796	400,00	176,58	70632,00
628	86:06:0020201:55	1903,00	385,05	732750,15
629	86:06:0020109:130	38,00	3274,64	124436,32
630	86:06:0020702:1574	89,00	359,38	31984,82
631	86:06:0020101:2607	37,00	3274,64	121161,68
632	86:06:0020705:22	26420,00	193,62	5115440,40
633	86:06:0020103:572	120,00	22,96	2755,20
634	86:06:0020122:8	940,00	176,58	165985,20
635	86:06:0000000:4459	15789,00	281,84	4449971,76
636	86:06:0020109:87	36,00	3274,64	117887,04
637	86:06:0000000:6501	500,00	226,36	113180,00

638	86:06:0020604:384	765,00	211,01	161422,65
639	86:06:0020708:1957	31,00	296,24	9183,44
640	86:06:0020701:2	387,00	875,60	338857,20
641	86:06:0030201:1707	5200,00	220,73	1147796,00
642	86:06:0020122:798	655,00	176,58	115659,90
643	86:06:0020101:2571	937,00	815,08	763729,96
644	86:06:0020109:268	37,00	3274,64	121161,68
645	86:06:0020113:259	781,00	176,58	137908,98
646	86:06:0020115:201	32,00	3274,64	104788,48
647	86:06:0020112:501	12,00	1133,92	13607,04
648	86:06:0020303:4	10429,00	315,86	3294103,94
649	86:06:0020109:1288	35,00	3274,64	114612,40
650	86:06:0020122:920	476,00	176,58	84052,08
651	86:06:0020503:212	970,00	204,49	198355,30
652	86:06:0020121:235	545,00	176,58	96236,10
653	86:06:0020304:167	2755,00	337,19	928958,45
654	86:06:0020122:1212	607,00	151,86	92179,02
655	86:06:0020604:368	638,00	539,76	344366,88
656	86:06:0020113:464	30,00	3274,64	98239,20
657	86:06:0020710:251	120000,00	195,56	23467200,00
658	86:06:0020604:415	2396,00	317,61	760993,56
659	86:06:0020115:652	34,00	3274,64	111337,76
660	86:06:0010104:92	1287,00	217,54	279973,98
661	86:06:0020110:8	371,00	3274,64	1214891,44
662	86:06:0020113:152	610,00	176,58	107713,80
663	86:06:0020105:34	3567,00	2395,40	8544391,80
664	86:06:0020708:2044	32500,00	189,75	6166875,00
665	86:00:0000000:32163	228400,00	0,57	130188,00
666	86:06:0020401:897	1292,00	265,40	342896,80
667	86:06:0020115:110	30,00	3274,64	98239,20
668	86:06:0010203:5	740,00	119,65	88541,00
669	86:06:0020701:7	24,00	310,18	7444,32
670	86:06:0020403:1643	35,00	322,18	11276,30
671	86:06:0020117:222	859,00	815,08	700153,72
672	86:06:0020117:71	1128,00	815,08	919410,24
673	86:06:0020604:194	73,00	255,58	18657,34
674	86:06:0020113:203	616,00	176,58	108773,28
675	86:06:0020710:294	67760,00	178,13	12070088,80
676	86:06:0020113:58	28,00	3274,64	91689,92
677	86:06:0020115:109	27,00	3274,64	88415,28
678	86:06:0020109:260	36,00	3274,64	117887,04
679	86:00:0000000:44628	1500,00	1242,60	1863900,00
680	86:06:0020115:344	35,00	3274,64	114612,40
681	86:06:0020122:1393	499,00	151,86	75778,14
682	86:06:0020109:618	30,00	3274,64	98239,20
683	86:06:0020201:9	576,00	1948,21	1122168,96
684	86:06:0010201:235	150,00	306,89	46033,50
685	86:06:0020303:108	36,00	560,52	20178,72
686	86:06:0020110:62	200,00	22,96	4592,00
687	86:06:0000000:6382	612,00	176,58	108066,96
688	86:06:0020203:364	38,00	195,56	7431,28
689	86:06:0020109:612	30,00	3274,64	98239,20
690	86:06:0020604:580	1433,00	211,01	302377,33
691	86:06:0020113:166	636,00	176,58	112304,88
692	86:06:0020107:306	600,00	176,58	105948,00
693	86:06:0020122:1136	501,00	176,58	88466,58
694	86:06:0020501:4	236,00	237,12	55960,32
695	86:06:0020109:599	24,00	3274,64	78591,36
696	86:06:0020108:579	1002,00	1311,00	1313622,00
697	86:06:0020107:553	801,00	815,08	652879,08
698	86:06:0020115:667	29,00	3274,64	94964,56
699	86:06:0020122:1470	845,00	151,86	128321,70
700	86:06:0020402:337	35,00	182,00	6370,00
701	86:06:0020122:1516	500,00	176,58	88290,00
702	86:06:0020113:14	678,00	176,58	119721,24
703	86:06:0020601:1278	25368,00	235,89	5984057,52
704	86:00:0000000:2085	149000,00	193,62	28849380,00
705	86:06:0020701:24	1057,00	128,35	135665,95
706	86:00:0000000:28991	44600,00	212,98	9498908,00
707	86:06:0020601:3	41000,00	183,94	7541540,00
708	86:06:0020110:96	300,00	22,96	6888,00
709	86:06:0020101:178	981,00	815,08	799593,48
710	86:06:0020710:204	63400,00	178,13	11293442,00

711	86:06:0000000:6310	1214,00	815,08	989507,12
712	86:06:0020109:1057	37,00	3274,64	121161,68
713	86:06:0020112:585	26,00	3274,64	85140,64
714	86:06:0020109:1253	2812,00	3274,64	9208287,68
715	86:06:0020113:177	1272,00	151,86	193165,92
716	86:06:0020113:356	692,00	176,58	122193,36
717	86:06:0020113:906	567,00	176,58	100120,86
718	86:06:0020122:2017	560,00	176,58	98884,80
719	86:06:0020105:73	3318,00	2065,00	6851670,00
720	86:06:0020110:54	200,00	22,96	4592,00
721	86:06:0020122:667	603,00	176,58	106477,74
722	86:06:0020303:535	2886,00	315,86	911571,96
723	86:00:0000000:19590	48000,00	0,57	27360,00
724	86:06:0020104:3136	413,00	5845,07	2414013,91
725	86:06:0020122:1736	591,00	151,86	89749,26
726	86:06:0020703:1542	44,00	296,24	13034,56
727	86:06:0020118:24	36,00	3274,64	117887,04
728	86:06:0020113:750	36,00	3274,64	117887,04
729	86:06:0020122:2270	1518,00	176,58	268048,44
730	86:06:0020112:49	30,00	3274,64	98239,20
731	86:06:0020114:28	100,00	22,96	2296,00
732	86:06:0020101:3179	20,00	4361,50	87230,00
733	86:06:0020604:1347	27,00	209,11	5645,97
734	86:06:0020108:444	1984,00	1197,00	2374848,00
735	86:06:0020102:181	243,00	5693,25	1383459,75
736	86:06:0020122:365	606,00	176,58	107007,48
737	86:06:0020122:165	528,00	176,58	93234,24
738	86:06:0020604:1465	137,00	254,89	34919,93
739	86:06:0020203:6	1672,00	383,79	641696,88
740	86:06:0020122:1536	1021,00	176,58	180288,18
741	86:06:0020108:42	101860,00	513,00	52254180,00
742	86:06:0030201:1616	41500,00	192,20	7976300,00
743	86:06:0020102:2077	57,00	1395,36	79535,52
744	86:06:0000000:6796	50000,00	211,05	10552500,00
745	86:06:0020604:646	38,00	209,11	7946,18
746	86:06:0020122:1721	620,00	151,86	94153,20
747	86:06:0020122:280	519,00	151,86	78815,34
748	86:06:0010101:110	1163,00	217,54	252999,02
749	86:06:0020704:1547	20700,00	228,47	4729329,00
750	86:06:0020113:577	27,00	3274,64	88415,28
751	86:06:0020112:121	300,00	22,96	6888,00
752	86:06:0020109:4643	25,00	3274,64	81866,00
753	86:06:0030201:5	675750,00	143,28	96821460,00
754	86:06:0020115:618	30,00	3274,64	98239,20
755	86:06:0020115:208	408,00	176,58	72044,64
756	86:06:0020115:570	37,00	3274,64	121161,68
757	86:06:0020112:285	37,00	3274,64	121161,68
758	86:06:0020116:65	400,00	22,96	9184,00
759	86:06:0020105:54	3217,00	2395,40	7706001,80
760	86:06:0020122:1404	756,00	176,58	133494,48
761	86:06:0020109:4507	49,00	3274,64	160457,36
762	86:06:0020119:63	586,00	176,58	103475,88
763	86:00:0000000:28026	377100,00	193,62	73014102,00
764	86:06:0020122:1580	452,00	176,58	79814,16
765	86:06:0020108:147	36,00	3274,64	117887,04
766	86:06:0020104:3403	903,00	5845,07	5278098,21
767	86:06:0020122:1998	970,00	151,86	147304,20
768	86:06:0010101:216	1500,00	217,54	326310,00
769	86:06:0000000:19	520,00	226,36	117707,20
770	86:06:0020109:897	37,00	3274,64	121161,68
771	86:06:0020115:911	37,00	3274,64	121161,68
772	86:06:0020122:956	510,00	176,58	90055,80
773	86:06:0020122:62	539,00	151,86	81852,54
774	86:06:0020109:193	37,00	3274,64	121161,68
775	86:06:0020402:345	25,00	182,00	4550,00
776	86:06:0020107:569	830,00	815,08	676516,40
777	86:06:0020113:548	27,00	3274,64	88415,28
778	86:06:0000000:6675	344000,00	193,62	66605280,00
779	86:06:0000000:7179	771,00	176,58	136143,18
780	86:06:0020103:52	5831,00	2395,40	13967577,40
781	86:06:0020107:212	600,00	176,58	105948,00
782	86:06:0020203:108	532,00	23,68	12597,76
783	86:06:0020109:78	31,00	3274,64	101513,84

784	86:06:0020112:223	40,00	3274,64	130985,60
785	86:06:0020115:1514	1384,00	1222,62	1692106,08
786	86:06:0020109:1107	37,00	3274,64	121161,68
787	86:06:0020118:374	504,00	176,58	88996,32
788	86:06:0020107:344	100,00	1113,18	111318,00
789	86:06:0020122:1652	471,00	130,67	61545,57
790	86:06:0020303:26	2200,00	261,05	574310,00
791	86:06:0020201:273	37,00	197,49	7307,13
792	86:06:0020122:1420	1216,00	176,58	214721,28
793	86:06:0000000:6323	309078,00	1118,58	345728469,24
794	86:06:0020402:594	642,00	182,12	116921,04
795	86:06:0020109:1204	37,00	3274,64	121161,68
796	86:06:0020121:243	612,00	151,86	92938,32
797	86:06:0030201:736	71800,00	176,19	12650442,00
798	86:06:0020109:380	28,00	3274,64	91689,92
799	86:06:0020110:19	31,00	3274,64	101513,84
800	86:06:0010101:547	144,00	344,64	49628,16
801	86:06:0020112:494	25,00	3274,64	81866,00
802	86:06:0020503:238	626,00	228,47	143022,22
803	86:06:0000000:6316	207535,00	226,36	46977622,60
804	86:06:0020303:890	1,00	648,75	648,75
805	86:06:0020122:81	766,00	176,58	135260,28
806	86:06:0000000:6525	174000,00	226,36	39386640,00
807	86:06:0020708:1931	9600,00	209,11	2007456,00
808	86:06:0030201:813	210900,00	192,20	40534980,00
809	86:06:0020103:852	365,00	1254,00	457710,00
810	86:06:0020122:1445	794,00	176,58	140204,52
811	86:06:0020304:254	40,00	178,13	7125,20
812	86:06:0020109:3522	1318,00	1051,45	1385811,10
813	86:06:0020115:1962	3270,00	2656,85	8687899,50
814	86:06:0020701:52	540,00	128,35	69309,00
815	86:06:0020109:3825	37,00	3274,64	121161,68
816	86:06:0030201:266	28,00	192,20	5381,60
817	86:06:0000000:6666	500,00	226,36	113180,00
818	86:06:0020122:1566	494,00	151,86	75018,84
819	86:06:0020113:301	527,00	176,58	93057,66
820	86:06:0020109:169	37,00	3274,64	121161,68
821	86:06:0020113:462	27,00	3274,64	88415,28
822	86:06:0020109:3329	36,00	3274,64	117887,04
823	86:06:0020109:2931	38,00	3274,64	124436,32
824	86:06:0020115:1557	36,00	3274,64	117887,04
825	86:06:0020109:82	36,00	3274,64	117887,04
826	86:06:0020122:893	452,00	176,58	79814,16
827	86:06:0020101:2383	993,00	815,08	809374,44
828	86:06:0020115:546	32,00	3274,64	104788,48
829	86:06:0020112:54	1500,00	22,96	34440,00
830	86:06:0020708:2063	353000,00	193,62	68347860,00
831	86:06:0020106:1286	2459,00	1051,45	2585515,55
832	86:06:0020109:485	27,00	3274,64	88415,28
833	86:06:0020117:12	1000,00	815,08	815080,00
834	86:06:0020119:170	1086,00	815,08	885176,88
835	86:06:0020304:260	42,00	178,13	7481,46
836	86:06:0020119:172	1343,00	815,08	1094652,44
837	86:06:0020122:1077	523,00	151,86	79422,78
838	86:06:0020403:14	2597,00	378,87	983925,39
839	86:06:0020117:199	991,00	815,08	807744,28
840	86:06:0020102:275	17,00	1395,36	23721,12
841	86:06:0020107:550	824,00	815,08	671625,92
842	86:06:0020109:4034	994,00	1204,13	1196905,22
843	86:06:0020109:276	37,00	3274,64	121161,68
844	86:06:0010101:18	852,00	326,31	278016,12
845	86:06:0020101:2562	973,00	815,08	793072,84
846	86:06:0020502:17	410,00	321,41	131778,10
847	86:06:0020112:11	564,00	22,96	12949,44
848	86:06:0020109:1050	37,00	3274,64	121161,68
849	86:06:0020107:304	600,00	176,58	105948,00
850	86:06:0020201:1252	36,00	197,49	7109,64
851	86:06:0020401:1380	2045,00	398,10	814114,50
852	86:06:0020109:157	36,00	3274,64	117887,04
853	86:06:0020113:149	600,00	176,58	105948,00
854	86:06:0020115:440	29,00	3274,64	94964,56
855	86:06:0020117:177	948,00	815,08	772695,84
856	86:06:0020708:1972	870,00	259,45	225721,50

857	86:06:0020122:1548	501,00	151,86	76081,86
858	86:06:0020117:400	836,00	815,08	681406,88
859	86:06:0020102:22	1080,00	815,08	880286,40
860	86:06:0000000:6713	57200,00	209,11	11961092,00
861	86:06:0020122:1769	1600,00	57,25	91600,00
862	86:06:0020122:1798	1200,00	176,58	211896,00
863	86:06:0020122:1823	853,00	151,86	129536,58
864	86:06:0020113:1139	826,00	176,58	145855,08
865	86:06:0020105:42	4482,00	2395,40	10736182,80
866	86:06:0020112:808	26,00	3274,64	85140,64
867	86:06:0030201:1608	30300,00	189,75	5749425,00
868	86:06:0020122:1313	520,00	176,58	91821,60
869	86:06:0020122:925	498,00	176,58	87936,84
870	86:06:0020109:1385	37,00	3274,64	121161,68
871	86:06:0020112:827	60,00	3274,64	196478,40
872	86:06:0020113:241	622,00	176,58	109832,76
873	86:06:0020109:842	36,00	3274,64	117887,04
874	86:06:0020108:39	73,00	3274,64	239048,72
875	86:06:0020113:431	28,00	3274,64	91689,92
876	86:06:0020109:198	36,00	3274,64	117887,04
877	86:06:0010102:351	932,30	217,54	202812,54
878	86:06:0020109:1164	37,00	3274,64	121161,68
879	86:06:0010201:197	573,00	1291,51	740035,23
880	86:06:0020106:959	94,00	5010,06	470945,64
881	86:06:0000000:6740	325900,00	226,36	73770724,00
882	86:06:0020117:194	1000,00	815,08	815080,00
883	86:06:0020113:409	27,00	3274,64	88415,28
884	86:06:0020119:147	1066,00	815,08	868875,28
885	86:06:0020503:185	877,00	237,12	207954,24
886	86:06:0020122:813	670,00	151,86	101746,20
887	86:06:0020109:3345	36,00	3274,64	117887,04
888	86:06:0020502:360	1050,00	204,49	214714,50
889	86:06:0020604:614	38,00	209,11	7946,18
890	86:06:0020122:1620	490,00	151,86	74411,40
891	86:06:0010102:345	500,00	217,54	108770,00
892	86:06:0020102:71	1080,00	815,08	880286,40
893	86:06:0020115:541	27,00	3274,64	88415,28
894	86:06:0020122:2022	521,00	176,58	91998,18
895	86:06:0020106:173	4138,00	2767,10	11450259,80
896	86:06:0020304:594	50,00	178,13	8906,50
897	86:06:0020122:907	514,00	176,58	90762,12
898	86:06:0020108:353	1865,00	1197,00	2232405,00
899	86:06:0020103:818	8,00	1254,00	10032,00
900	86:06:0020201:1183	6400,00	253,64	1623296,00
901	86:06:0020109:1282	28,00	3274,64	91689,92
902	86:06:0020109:729	38,00	3274,64	124436,32
903	86:06:0020122:1466	536,00	151,86	81396,96
904	86:06:0010101:152	1204,00	217,54	261918,16
905	86:06:0020122:157	836,00	151,86	126954,96
906	86:06:0020402:606	432,00	182,12	78675,84
907	86:06:0020113:436	27,00	3274,64	88415,28
908	86:06:0020112:571	25,00	3274,64	81866,00
909	86:06:0020105:53	3982,00	2395,40	9538482,80
910	86:06:0020707:2337	2528,00	274,94	695048,32
911	86:06:0020115:260	387,00	176,58	68336,46
912	86:06:0020119:139	1086,00	815,08	885176,88
913	86:06:0020704:1510	39190,00	160,70	6297833,00
914	86:06:0020402:604	964,00	182,12	175563,68
915	86:06:0020108:50	24,00	3274,64	78591,36
916	86:06:0010101:23	680,00	217,54	147927,20
917	86:06:0010102:172	1456,00	217,54	316738,24
918	86:06:0020710:190	850112,00	166,51	141552149,12
919	86:06:0020122:1999	518,00	176,58	91468,44
920	86:06:0020102:2076	43,00	5010,06	215432,58
921	86:06:0020502:325	1844,00	237,12	437249,28
922	86:06:0020122:1263	724,00	151,86	109946,64
923	86:06:0020710:320	448511,00	166,51	74681566,61
924	86:06:0020109:873	36,00	3274,64	117887,04
925	86:06:0020102:251	34,00	1395,36	47442,24
926	86:06:0020304:2	40500,00	672,60	27240300,00
927	86:06:0020102:2082	14,00	1395,36	19535,04
928	86:06:0020122:816	542,00	151,86	82308,12
929	86:06:0020122:880	546,00	151,86	82915,56

930	86:06:0020109:586	36,00	3274,64	117887,04
931	86:06:0020101:2550	848,00	700,97	594422,56
932	86:06:0020109:611	36,00	3274,64	117887,04
933	86:06:0020109:79	36,00	3274,64	117887,04
934	86:06:0020109:479	36,00	3274,64	117887,04
935	86:06:0020110:111	140,00	22,96	3214,40
936	86:06:0020122:1854	533,00	151,86	80941,38
937	86:06:0020122:487	779,00	151,86	118298,94
938	86:06:0020116:16	200,00	22,96	4592,00
939	86:06:0020701:32	1773,00	193,61	343270,53
940	86:06:0020116:9	400,00	22,96	9184,00
941	86:06:0020113:771	36,00	3274,64	117887,04
942	86:06:0020105:1387	2834,00	1402,20	3973834,80
943	86:06:0020117:404	1134,00	815,08	924300,72
944	86:06:0020113:74	32,00	3274,64	104788,48
945	86:06:0020122:380	463,00	151,86	70311,18
946	86:06:0020102:221	1,00	1395,36	1395,36
947	86:06:0020116:124	31916,00	604,20	19283647,20
948	86:06:0020101:2475	5232,00	2395,40	12532732,80
949	86:06:0020112:52	300,00	22,96	6888,00
950	86:06:0020109:257	39,00	3274,64	127710,96
951	86:06:0020115:274	401,00	176,58	70808,58
952	86:06:0010101:11	318,00	187,08	59491,44
953	86:06:0020122:94	1027,00	151,86	155960,22
954	86:06:0020401:7	49,00	1948,21	95462,29
955	86:06:0020112:219	36,00	3274,64	117887,04
956	86:00:0000000:35664	92832,00	0,57	52914,24
957	86:06:0020122:1240	662,00	176,58	116895,96
958	86:06:0020122:321	1155,00	176,58	203949,90
959	86:06:0020109:3458	309,00	1322,40	408621,60
960	86:06:0020203:354	38,00	195,56	7431,28
961	86:06:0020109:740	37,00	3274,64	121161,68
962	86:06:0020401:848	2596,00	254,35	660292,60
963	86:06:0020115:1968	27,00	3274,64	88415,28
964	86:06:0020101:203	1000,00	815,08	815080,00
965	86:06:0020109:717	37,00	3274,64	121161,68
966	86:06:0020109:1327	38,00	3274,64	124436,32
967	86:06:0020701:84	1352,00	128,35	173529,20
968	86:06:0000000:4431	549900,00	226,36	124475364,00
969	86:06:0020109:890	38,00	3274,64	124436,32
970	86:06:0020102:271	3,00	1395,36	4186,08
971	86:06:0020109:100	13304,00	2281,40	30351745,60
972	86:06:0020115:674	29,00	3274,64	94964,56
973	86:06:0020122:490	464,00	151,86	70463,04
974	86:06:0010203:24	677,00	176,46	119463,42
975	86:06:0020109:142	38,00	3274,64	124436,32
976	86:06:0020109:713	72,00	3274,64	235774,08
977	86:06:0020109:80	36,00	3274,64	117887,04
978	86:06:0020115:458	36,00	3274,64	117887,04
979	86:06:0020112:225	431,00	1133,92	488719,52
980	86:06:0000000:4453	2978,00	832,20	2478291,60
981	86:06:0020201:54	1667,00	256,70	427918,90
982	86:06:0020122:474	540,00	176,58	95353,20
983	86:06:0000000:6653	6200,00	226,36	1403432,00
984	86:06:0020105:62	3364,00	2395,40	8058125,60
985	86:06:0020116:17	400,00	22,96	9184,00
986	86:06:0020122:477	970,00	176,58	171282,60
987	86:06:0020202:9	1696,00	383,79	650907,84
988	86:06:0020502:274	838,00	204,49	171362,62
989	86:06:0020122:945	518,00	151,86	78663,48
990	86:06:0020502:400	1500,00	237,12	355680,00
991	86:06:0020105:1455	493,00	3188,22	1571792,46
992	86:06:0020115:867	33,00	3274,64	108063,12
993	86:06:0020303:454	8101,00	332,16	2690828,16
994	86:06:0000000:6717	52000,00	211,05	10974600,00
995	86:06:0020115:608	29,00	3274,64	94964,56
996	86:06:0020109:425	28,00	3274,64	91689,92
997	86:06:0000000:6643	269500,00	0,57	153615,00
998	86:06:0000000:6554	24320,00	224,60	5462272,00
999	86:06:0020708:2046	27900,00	191,68	5347872,00
1000	86:06:0020706:1126	10000,00	0,57	5700,00
1001	86:06:0020115:916	71,00	3274,64	232499,44
1002	86:06:0020201:1	3410,00	330,66	1127550,60

1003	86:06:0020115:355	28,00	3274,64	91689,92
1004	86:06:0020104:17	17345,00	1811,70	31423936,50
1005	86:06:0020604:428	39,00	209,11	8155,29
1006	86:06:0020503:163	5425,00	368,49	1999058,25
1007	86:06:0010201:212	670,00	139,23	93284,10
1008	86:06:0020706:982	95148,00	199,43	18975365,64
1009	86:06:0030101:1557	36000,00	187,81	6761160,00
1010	86:06:0020701:260	1606,00	128,35	206130,10
1011	86:00:0000000:15444	58900,00	0,57	33573,00
1012	86:06:0020401:836	4450,00	254,35	1131857,50
1013	86:06:0020604:400	7594,00	214,92	1632102,48
1014	86:06:0020401:488	770,00	265,40	204358,00
1015	86:06:0020117:181	799,00	815,08	651248,92
1016	86:06:0020109:4786	1419,00	1204,13	1708660,47
1017	86:00:0000000:39418	115900,00	0,57	66063,00
1018	86:06:0020109:3630	361,00	1493,40	539117,40
1019	86:06:0020103:33	262,00	815,08	213550,96
1020	86:06:0020109:4369	37,00	3274,64	121161,68
1021	86:06:0000000:7042	26919,00	226,36	6093384,84
1022	86:06:0020122:1409	568,00	176,58	100297,44
1023	86:06:0020115:648	26,00	3274,64	85140,64
1024	86:06:0020101:2561	973,00	815,08	793072,84
1025	86:06:0020122:1541	887,00	151,86	134699,82
1026	86:06:0020113:624	27,00	3274,64	88415,28
1027	86:06:0020113:754	36,00	3274,64	117887,04
1028	86:06:0010201:494	48,00	430,77	20676,96
1029	86:06:0020604:372	1923,00	317,61	610764,03
1030	86:06:0020115:461	28,00	3274,64	91689,92
1031	86:06:0010201:16	970,00	139,23	135053,10
1032	86:06:0020113:562	30,00	3274,64	98239,20
1033	86:06:0020122:2287	1071,00	176,58	189117,18
1034	86:06:0020113:100	39,00	3274,64	127710,96
1035	86:06:0020604:570	25,00	209,11	5227,75
1036	86:06:0020109:501	27,00	3274,64	88415,28
1037	86:06:0020122:548	599,00	151,86	90964,14
1038	86:06:0020303:244	691,00	265,26	183294,66
1039	86:06:0020101:150	2,00	1345,20	2690,40
1040	86:06:0020119:164	1086,00	2952,40	3206306,40
1041	86:06:0020107:196	600,00	176,58	105948,00
1042	86:06:0020109:1106	38,00	3274,64	124436,32
1043	86:06:0020102:186	591,00	2715,48	1604848,68
1044	86:06:0020503:150	1737,00	306,73	532790,01
1045	86:06:0020303:51	125,00	315,86	39482,50
1046	86:06:0020122:1734	557,00	151,86	84586,02
1047	86:06:0020109:4609	72,00	3274,64	235774,08
1048	86:06:0030201:962	95500,00	199,43	19045565,00
1049	86:06:0020118:433	600,00	176,58	105948,00
1050	86:06:0020109:114	37,00	3274,64	121161,68
1051	86:06:0020604:416	2853,00	317,61	906141,33
1052	86:06:0000000:4381	1609,00	1048,80	1687519,20
1053	86:06:0010102:173	900,00	217,54	195786,00
1054	86:06:0020117:18	1089,00	815,08	887622,12
1055	86:06:0010101:177	1331,00	217,54	289545,74
1056	86:06:0020109:585	36,00	3274,64	117887,04
1057	86:06:0020109:3361	38,00	3274,64	124436,32
1058	86:06:0020122:534	856,00	151,86	129992,16
1059	86:06:0020115:349	29,00	3274,64	94964,56
1060	86:06:0020402:581	605,00	182,12	110182,60
1061	86:06:0020112:484	25,00	3274,64	81866,00
1062	86:06:0020112:321	24,00	3274,64	78591,36
1063	86:06:0020119:212	1285,00	815,08	1047377,80
1064	86:06:0020109:3903	36,00	3274,64	117887,04
1065	86:06:0000000:6779	76200,00	0,57	43434,00
1066	86:06:0020109:944	28,00	3274,64	91689,92
1067	86:06:0020107:173	600,00	176,58	105948,00
1068	86:06:0000000:15	6867,00	226,36	1554414,12
1069	86:06:0020117:228	1000,00	815,08	815080,00
1070	86:06:0010104:97	943,00	217,54	205140,22
1071	86:06:0010101:108	1192,00	217,54	259307,68
1072	86:06:0020118:164	36,00	2816,19	101382,84
1073	86:06:0000000:7204	47289956,00	1,32	62422741,92
1074	86:06:0020115:410	27,00	3274,64	88415,28
1075	86:06:0020117:59	1120,00	815,08	912889,60

1076	86:06:0020117:367	16,00	1531,40	24502,40
1077	86:06:0020401:472	89,00	254,35	22637,15
1078	86:06:0020113:61	38,00	3274,64	124436,32
1079	86:06:0020304:476	61,00	178,13	10865,93
1080	86:06:0010201:328	1231,00	347,73	428055,63
1081	86:06:0020108:394	6807,00	1003,20	6828782,40
1082	86:06:0000000:6433	660280,00	226,36	149460980,80
1083	86:06:0020115:56	28,00	3274,64	91689,92
1084	86:06:0020109:3592	660,00	2808,67	1853722,20
1085	86:06:0020109:620	36,00	3274,64	117887,04
1086	86:06:0020115:1529	166,00	998,31	165719,46
1087	86:06:0000000:6278	4434,00	292,37	1296368,58
1088	86:06:0020108:31	280,00	1550,40	434112,00
1089	86:06:0020402:651	555,00	182,12	101076,60
1090	86:06:0000000:6728	186000,00	226,36	42102960,00
1091	86:06:0010101:544	265,00	498,24	132033,60
1092	86:06:0020118:16	36,00	3274,64	117887,04
1093	86:06:0020122:395	663,00	151,86	100683,18
1094	86:06:0020115:271	394,00	176,58	69572,52
1095	86:06:0000000:6736	15600,00	234,28	3654768,00
1096	86:06:0010203:7	2290,00	119,65	273998,50
1097	86:06:0020203:93	267,00	20,03	5348,01
1098	86:06:0000000:6289	3579,00	197,49	706816,71
1099	86:06:0020115:396	28,00	3274,64	91689,92
1100	86:06:0020122:1826	480,00	176,58	84758,40
1101	86:06:0020503:243	1023,00	237,12	242573,76
1102	86:06:0020709:2305	287711,00	166,51	47906758,61
1103	86:06:0020111:35	8216,00	980,40	8054966,40
1104	86:06:0020107:171	600,00	176,58	105948,00
1105	86:06:0010101:224	98,00	296,24	29031,52
1106	86:06:0020604:643	38,00	209,11	7946,18
1107	86:06:0020110:1172	1471,00	151,86	223386,06
1108	86:06:0020203:316	400,00	225,57	90228,00
1109	86:06:0020704:1551	10,00	255,05	2550,50
1110	86:06:0020403:726	1326,00	228,42	302884,92
1111	86:06:0000000:6494	2900,00	226,36	656444,00
1112	86:06:0030201:573	55500,00	180,07	9993885,00
1113	86:06:0020109:4389	37,00	3274,64	121161,68
1114	86:06:0000000:6700	1000,00	298,17	298170,00
1115	86:06:0020604:244	91,00	254,89	23194,99
1116	86:06:0020105:993	24,00	5845,07	140281,68
1117	86:06:0020112:243	40,00	3274,64	130985,60
1118	86:06:0020101:137	36,00	3274,64	117887,04
1119	86:06:0020115:55	32,00	3274,64	104788,48
1120	86:06:0020203:366	38,00	195,56	7431,28
1121	86:06:0020201:1262	245,00	283,73	69513,85
1122	86:06:0020114:45	79,00	3274,64	258696,56
1123	86:06:0020109:782	38,00	3274,64	124436,32
1124	86:06:0020401:888	3107,00	341,54	1061164,78
1125	86:06:0020707:13	33280,00	187,81	6250316,80
1126	86:06:0020113:648	45,00	3274,64	147358,80
1127	86:06:0020113:523	27,00	3274,64	88415,28
1128	86:06:0000000:6513	69100,00	226,36	15641476,00
1129	86:06:0020115:361	31,00	3274,64	101513,84
1130	86:06:0020112:116	700,00	22,96	16072,00
1131	86:06:0020113:236	636,00	176,58	112304,88
1132	86:06:0010201:203	1500,00	139,23	208845,00
1133	86:06:0020109:3946	36,00	3274,64	117887,04
1134	86:06:0020704:1576	320,00	255,05	81616,00
1135	86:06:0020113:414	36,00	3274,64	117887,04
1136	86:06:0020117:408	1198,00	815,08	976465,84
1137	86:06:0020112:28	33,00	3274,64	108063,12
1138	86:06:0000000:6575	211200,00	226,36	47807232,00
1139	86:06:0020115:397	32,00	3274,64	104788,48
1140	86:06:0020101:2392	984,00	815,08	802038,72
1141	86:06:0020101:2569	937,00	815,08	763729,96
1142	86:06:0020710:209	64935,00	178,13	11566871,55
1143	86:06:0020109:4058	1261,00	1204,13	1518407,93
1144	86:06:0020401:201	828,00	228,42	189131,76
1145	86:06:0020107:244	750,00	176,58	132435,00
1146	86:06:0020203:726	26,00	195,56	5084,56
1147	86:06:0020109:70	27,00	3274,64	88415,28
1148	86:06:0020113:213	626,00	176,58	110539,08

1149	86:06:0020101:3246	1046,00	815,08	852573,68
1150	86:06:0020203:345	38,00	195,56	7431,28
1151	86:06:0020101:2373	1305,00	815,08	1063679,40
1152	86:06:0020109:4830	36,00	3274,64	117887,04
1153	86:06:0020109:270	30,00	3274,64	98239,20
1154	86:06:0020122:1395	502,00	151,86	76233,72
1155	86:06:0020705:2209	148,00	175,87	26028,76
1156	86:06:0000000:4391	78307,00	151,02	11825923,14
1157	86:06:0020122:906	729,00	176,58	128726,82
1158	86:06:0020113:857	27,00	3274,64	88415,28
1159	86:06:0000000:6741	314829,00	193,62	60957190,98
1160	86:06:0020706:1127	9999,00	0,57	5699,43
1161	86:06:0020122:1746	301,00	151,86	45709,86
1162	86:06:0020109:587	24,00	3274,64	78591,36
1163	86:06:0020107:549	855,00	815,08	696893,40
1164	86:06:0020116:21	350,00	22,96	8036,00
1165	86:06:0000000:6510	1800,00	226,36	407448,00
1166	86:06:0000000:6816	223600,00	226,36	50614096,00
1167	86:06:0010203:77	1188,00	119,65	142144,20
1168	86:06:0020116:32	700,00	22,96	16072,00
1169	86:06:0020122:962	452,00	151,86	68640,72
1170	86:06:0030201:1727	2300,00	192,20	442060,00
1171	86:06:0020119:220	1148,00	815,08	935711,84
1172	86:06:0020707:2409	100,00	456,39	45639,00
1173	86:06:0020107:110	28281,00	832,20	23535448,20
1174	86:06:0020122:1498	500,00	176,58	88290,00
1175	86:06:0020201:1464	24,00	648,75	15570,00
1176	86:00:0000000:36819	11720,00	0,57	6680,40
1177	86:06:0020304:9	4900,00	261,05	1279145,00
1178	86:06:0020115:579	24,00	3274,64	78591,36
1179	86:06:0020112:43	24,60	3274,64	80556,14
1180	86:00:0000000:518	59713,00	255,05	15229800,65
1181	86:06:0020109:819	29,00	3274,64	94964,56
1182	86:06:0010103:32	1797,00	217,54	390919,38
1183	86:06:0020122:825	789,00	151,86	119817,54
1184	86:06:0020304:159	18001,00	269,88	4858109,88
1185	86:06:0020112:823	25,00	3274,64	81866,00
1186	86:06:0020115:139	29,00	3274,64	94964,56
1187	86:06:0020706:969	1000,00	205,88	205880,00
1188	86:06:0000000:6488	56400,00	209,11	11793804,00
1189	86:06:0020104:3129	8,00	1231,20	9849,60
1190	86:06:0020703:1518	50,00	344,64	17232,00
1191	86:06:0030201:786	13600,00	192,20	2613920,00
1192	86:06:0020113:148	649,00	176,58	114600,42
1193	86:06:0020101:3248	1038,00	815,08	846053,04
1194	86:06:0020113:460	27,00	3274,64	88415,28
1195	86:06:0020119:214	1300,00	815,08	1059604,00
1196	86:06:0020101:2895	851,00	4093,10	3483228,10
1197	86:06:0020122:789	505,00	176,58	89172,90
1198	86:06:0000000:7203	2861,00	1118,58	3200257,38
1199	86:06:0020113:298	600,00	176,58	105948,00
1200	86:06:0030201:575	51000,00	182,00	9282000,00
1201	86:06:0020109:3862	54,00	3274,64	176830,56
1202	86:06:0020107:254	600,00	176,58	105948,00
1203	86:06:0020109:19	30,00	3274,64	98239,20
1204	86:06:0020109:1009	30,00	3274,64	98239,20
1205	86:06:0020108:247	120,00	1493,40	179208,00
1206	86:00:0000000:26588	32000,00	226,36	7243520,00
1207	86:06:0020109:581	30,00	3274,64	98239,20
1208	86:06:0000000:4432	1297,00	223,86	290346,42
1209	86:06:0020113:97	30,00	3274,64	98239,20
1210	86:06:0020503:223	1100,00	176,21	193831,00
1211	86:06:0020707:25	9140,00	832,20	7606308,00
1212	86:06:0020114:18	1475,00	1242,60	1832835,00
1213	86:06:0020101:2325	928,00	700,97	650500,16
1214	86:06:0020113:328	559,00	176,58	98708,22
1215	86:06:0020117:368	1272,00	815,08	1036781,76
1216	86:06:0020303:257	1096,00	261,05	286110,80
1217	86:06:0020502:494	400,00	291,33	116532,00
1218	86:06:0010101:546	48,00	1291,51	61992,48
1219	86:06:0020122:83	595,00	176,58	105065,10
1220	86:06:0020115:901	39,00	3274,64	127710,96
1221	86:06:0010102:176	52,00	1291,51	67158,52

1222	86:06:0010104:98	583,00	217,54	126825,82
1223	86:06:0020203:113	298,00	23,68	7056,64
1224	86:06:0020122:1284	590,00	151,86	89597,40
1225	86:06:0020113:331	656,00	176,58	115836,48
1226	86:06:0020122:854	478,00	151,86	72589,08
1227	86:06:0020113:309	695,00	176,58	122723,10
1228	86:06:0020701:9	81,00	875,60	70923,60
1229	86:06:0010101:711	4069,00	263,32	1071449,08
1230	86:06:0020117:334	400,00	700,97	280388,00
1231	86:06:0020122:1103	554,00	151,86	84130,44
1232	86:06:0020109:4581	72,00	3274,64	235774,08
1233	86:06:0020109:571	24,00	3274,64	78591,36
1234	86:00:0000000:19563	53700,00	0,57	30609,00
1235	86:06:0020201:316	5246,00	283,73	1488447,58
1236	86:06:0000000:7216	1399,00	226,36	316677,64
1237	86:06:0020122:840	822,00	151,86	124828,92
1238	86:06:0020106:1389	4755,00	1222,62	5813558,10
1239	86:06:0020101:2533	1006,00	815,08	819970,48
1240	86:06:0020107:557	829,00	815,08	675701,32
1241	86:06:0000000:6484	540254,00	221,95	119909375,30
1242	86:06:0020703:1526	2820,00	232,34	655198,80
1243	86:06:0020112:523	37,00	3274,64	121161,68
1244	86:06:0000000:6371	4454,00	226,36	1008207,44
1245	86:06:0020403:1834	414,00	156,62	64840,68
1246	86:06:0020604:113	1400,00	245,82	344148,00
1247	86:06:0020122:603	765,00	151,86	116172,90
1248	86:06:0020303:524	232,00	315,86	73279,52
1249	86:06:0020115:209	382,00	176,58	67453,56
1250	86:06:0020604:389	1262,00	211,01	266294,62
1251	86:06:0020109:442	690,00	1222,62	843607,80
1252	86:06:0020304:491	44,00	178,13	7837,72
1253	86:06:0020203:8	1300,00	451,53	586989,00
1254	86:06:0020710:298	28390,00	191,68	5441795,20
1255	86:06:0020121:231	929,00	176,58	164042,82
1256	86:06:0020112:384	36,00	3274,64	117887,04
1257	86:06:0020102:2081	17,00	4858,24	82590,08
1258	86:06:0020604:546	615,00	211,01	129771,15
1259	86:06:0020115:46	31,00	3274,64	101513,84
1260	86:06:0020102:1497	6480,00	2395,40	15522192,00
1261	86:06:0000000:6660	1500,00	226,36	339540,00
1262	86:06:0020503:210	1490,00	204,49	304690,10
1263	86:06:0020109:781	36,00	3274,64	117887,04
1264	86:06:0020115:436	30,00	3274,64	98239,20
1265	86:06:0020709:1985	3619,00	404,82	1465043,58
1266	86:06:0000000:7041	147598,00	226,36	33410283,28
1267	86:06:0020122:251	451,00	151,86	68488,86
1268	86:06:0020501:25	1110,00	237,12	263203,20
1269	86:06:0020108:402	718,00	1175,14	843750,52
1270	86:06:0020109:1170	37,00	3274,64	121161,68
1271	86:06:0020122:1202	611,00	176,58	107890,38
1272	86:06:0010101:51	731,00	217,54	159021,74
1273	86:06:0020109:3665	78,00	3274,64	255421,92
1274	86:06:0020122:1367	438,00	151,86	66514,68
1275	86:06:0000000:7211	41972,00	183,94	7720329,68
1276	86:06:0020106:49	2239,00	815,08	1824964,12
1277	86:06:0000000:6946	41215,00	1118,58	46102274,70
1278	86:06:0010103:17	276,00	217,54	60041,04
1279	86:06:0020115:775	297,00	4250,96	1262535,12
1280	86:06:0020109:523	32,00	3274,64	104788,48
1281	86:06:0020122:2037	478,00	176,58	84405,24
1282	86:06:0020122:421	719,00	151,86	109187,34
1283	86:06:0010201:216	620,00	139,23	86322,60
1284	86:06:0020115:537	32,00	3274,64	104788,48
1285	86:06:0020113:204	597,00	176,58	105418,26
1286	86:06:0020122:2010	516,00	151,86	78359,76
1287	86:06:0020117:66	1440,00	815,08	1173715,20
1288	86:06:0020402:300	25,00	182,00	4550,00
1289	86:06:0030201:805	5000,00	192,20	961000,00
1290	86:06:0020122:338	463,00	176,58	81756,54
1291	86:06:0020102:37	393,00	1222,62	480489,66
1292	86:06:0020108:604	4346,00	1071,60	4657173,60
1293	86:06:0020113:190	600,00	176,58	105948,00
1294	86:06:0000000:6943	129387,00	1118,58	144729710,46

1295	86:06:0020112:836	26,00	3274,64	85140,64
1296	86:06:0020106:117	226,00	5845,07	1320985,82
1297	86:06:0020122:555	580,00	176,58	102416,40
1298	86:06:0020102:123	685,00	815,08	558329,80
1299	86:06:0020109:3292	37,00	3274,64	121161,68
1300	86:06:0020109:658	30,00	3274,64	98239,20
1301	86:06:0020103:63	234,00	1254,00	293436,00
1302	86:06:0020112:139	1500,00	815,08	1222620,00
1303	86:06:0020109:3327	36,00	3274,64	117887,04
1304	86:06:0010102:607	1270,00	217,54	276275,80
1305	86:06:0010104:36	1418,00	217,54	308471,72
1306	86:00:0000000:44626	162800,00	0,57	92796,00
1307	86:06:0020102:217	62,00	1395,36	86512,32
1308	86:06:0020113:1141	682,00	176,58	120427,56
1309	86:06:0020203:362	38,00	195,56	7431,28
1310	86:06:0020502:338	960,00	204,49	196310,40
1311	86:06:0020604:361	1666,00	211,01	351542,66
1312	86:06:0020109:4640	18,00	3274,64	58943,52
1313	86:06:0020115:641	41,00	3274,64	134260,24
1314	86:06:0020112:329	39,00	3274,64	127710,96
1315	86:06:0020109:538	27,00	3274,64	88415,28
1316	86:06:0020115:1630	36,00	3274,64	117887,04
1317	86:06:0020201:315	4819,00	326,97	1575668,43
1318	86:06:0020109:116	30,00	3274,64	98239,20
1319	86:06:0020117:9	1382,00	815,08	1126440,56
1320	86:06:0010102:116	1557,00	217,54	338709,78
1321	86:06:0020109:3343	36,00	3274,64	117887,04
1322	86:06:0020503:160	1106,00	237,12	262254,72
1323	86:06:0020122:422	610,00	151,86	92634,60
1324	86:06:0020122:1129	613,00	176,58	108243,54
1325	86:06:0020701:75	1731,00	193,61	335138,91
1326	86:00:0000000:32033	82500,00	0,57	47025,00
1327	86:06:0020708:31	368980,00	244,65	90270957,00
1328	86:06:0020113:306	581,00	176,58	102592,98
1329	86:06:0020118:407	600,00	176,58	105948,00
1330	86:06:0020117:598	1204,00	815,08	981356,32
1331	86:06:0020122:205	468,00	176,58	82639,44
1332	86:06:0030201:584	60300,00	192,20	11589660,00
1333	86:06:0020102:152	1510,00	2715,48	4100374,80
1334	86:06:0020109:237	36,00	3274,64	117887,04
1335	86:06:0020122:1290	546,00	151,86	82915,56
1336	86:06:0020709:2366	6392,00	218,79	1398505,68
1337	86:06:0020117:23	56,00	3274,64	183379,84
1338	86:06:0020119:236	991,00	815,08	807744,28
1339	86:06:0010103:30	1498,00	217,54	325874,92
1340	86:06:0020122:1600	610,00	176,58	107713,80
1341	86:06:0020704:1573	148000,00	166,51	24643480,00
1342	86:06:0000000:4396	373065,00	143,28	53452753,20
1343	86:06:0020109:552	27,00	3274,64	88415,28
1344	86:06:0020122:1443	913,00	151,86	138648,18
1345	86:06:0020109:244	1935,00	815,08	1577179,80
1346	86:06:0020109:4359	37,00	3274,64	121161,68
1347	86:06:0020708:2014	12294,00	1052,80	12943123,20
1348	86:06:0020101:151	25,00	1345,20	33630,00
1349	86:06:0020122:554	450,00	151,86	68337,00
1350	86:06:0020109:861	36,00	3274,64	117887,04
1351	86:06:0020117:656	1060,00	815,08	863984,80
1352	86:03:0000000:139339	545000,00	226,36	123366200,00
1353	86:06:0020102:273	1,00	1395,36	1395,36
1354	86:06:0020304:275	40,00	178,13	7125,20
1355	86:06:0020402:298	25,00	182,00	4550,00
1356	86:06:0020122:998	564,00	176,58	99591,12
1357	86:06:0020402:605	570,00	182,12	103808,40
1358	86:06:0020115:591	31,00	3274,64	101513,84
1359	86:06:0020109:153	808,00	4294,40	3469875,20
1360	86:06:0020113:187	681,00	151,86	103416,66
1361	86:06:0020117:396	840,00	815,08	684667,20
1362	86:06:0020109:4398	37,00	3274,64	121161,68
1363	86:06:0010101:179	2228,00	276,88	616888,64
1364	86:06:0020113:491	30,00	3274,64	98239,20
1365	86:00:0000000:37051	57300,00	0,57	32661,00
1366	86:06:0020110:70	250,00	22,96	5740,00
1367	86:06:0020109:1094	27,00	3274,64	88415,28

1368	86:06:0000000:6752	288705,00	166,51	48072269,55
1369	86:06:0020303:6	1037,00	1422,85	1475495,45
1370	86:06:0020101:1	36,00	3274,64	117887,04
1371	86:06:0020108:231	71,00	5845,07	414999,97
1372	86:06:0020109:395	36,00	3274,64	117887,04
1373	86:06:0020709:1988	72055,00	176,19	12695370,45
1374	86:06:0020113:178	600,00	176,58	105948,00
1375	86:06:0020122:187	564,00	151,86	85649,04
1376	86:06:0020109:878	37,00	3274,64	121161,68
1377	86:06:0020113:276	600,00	176,58	105948,00
1378	86:06:0020402:261	25,00	182,00	4550,00
1379	86:06:0010203:63	1809,00	119,65	216446,85
1380	86:06:0020201:16	305,00	283,73	86537,65
1381	86:06:0020115:358	28,00	3274,64	91689,92
1382	86:06:0020119:174	1086,00	815,08	885176,88
1383	86:06:0020503:715	1020,00	251,71	256744,20
1384	86:06:0000000:6685	55400,00	209,11	11584694,00
1385	86:06:0020122:480	793,00	151,86	120424,98
1386	86:06:0020108:24	24,70	3274,64	80883,61
1387	86:06:0020402:356	25,00	182,00	4550,00
1388	86:06:0020122:1292	500,00	176,58	88290,00
1389	86:00:0000000:4819	21000,00	0,57	11970,00
1390	86:06:0020109:1160	39,00	3274,64	127710,96
1391	86:06:0020110:74	200,00	22,96	4592,00
1392	86:06:0010102:32	1776,00	217,54	386351,04
1393	86:06:0020115:194	32,00	3274,64	104788,48
1394	86:06:0030201:1590	30300,00	220,73	6688119,00
1395	86:06:0020105:48	4624,00	2395,40	11076329,60
1396	86:06:0020703:1554	857167,00	261,02	223737730,34
1397	86:06:0020710:198	86171,00	201,36	17351392,56
1398	86:06:0020201:280	37,00	197,49	7307,13
1399	86:06:0020113:418	30,00	3274,64	98239,20
1400	86:06:0020101:2526	1000,00	700,97	700970,00
1401	86:06:0000000:6477	260000,00	193,62	50341200,00
1402	86:06:0000000:6518	9800,00	226,36	2218328,00
1403	86:06:0020122:1113	532,00	176,58	93940,56
1404	86:06:0020119:115	50,00	2616,90	130845,00
1405	86:00:0000000:26590	31300,00	220,73	6908849,00
1406	86:06:0020109:3422	36,00	3274,64	117887,04
1407	86:06:0020122:1258	549,00	176,58	96942,42
1408	86:06:0000000:6381	504,00	176,58	88996,32
1409	86:06:0020117:113	1700,00	1051,45	1787465,00
1410	86:06:0020109:697	36,00	3274,64	117887,04
1411	86:06:0020105:64	3278,00	2395,40	7852121,20
1412	86:06:0020103:857	102,00	1254,00	127908,00
1413	86:06:0020122:1078	523,00	176,58	92351,34
1414	86:06:0020710:218	7190,00	214,92	1545274,80
1415	86:06:0020109:4801	72,00	3274,64	235774,08
1416	86:06:0020117:70	1128,00	815,08	919410,24
1417	86:06:0020122:254	459,00	176,58	81050,22
1418	86:06:0020118:387	522,00	176,58	92174,76
1419	86:06:0020122:1000	528,00	176,58	93234,24
1420	86:06:0020304:273	38,00	178,13	6768,94
1421	86:06:0020203:706	921,00	182,12	167732,52
1422	86:06:0000000:4511	7600,00	226,36	1720336,00
1423	86:06:0020115:556	30,00	3274,64	98239,20
1424	86:06:0000000:2	14,00	226,36	3169,04
1425	86:06:0020108:603	5613,00	889,20	4991079,60
1426	86:06:0020102:75	723,00	4361,50	3153364,50
1427	86:06:0020109:1100	36,00	3274,64	117887,04
1428	86:06:0020303:296	1184,00	261,05	309083,20
1429	86:06:0020122:1830	468,00	151,86	71070,48
1430	86:06:0020107:540	828,00	815,08	674886,24
1431	86:06:0020703:1504	2001,00	261,02	522301,02
1432	86:06:0020122:688	635,00	151,86	96431,10
1433	86:06:0020122:308	581,00	151,86	88230,66
1434	86:06:0020122:1332	600,00	176,58	105948,00
1435	86:06:0020203:84	720,00	256,70	184824,00
1436	86:06:0020201:344	37,00	197,49	7307,13
1437	86:06:0020115:324	28,00	3274,64	91689,92
1438	86:06:0020103:846	122,00	4967,25	606004,50
1439	86:06:0020604:487	36,00	209,11	7527,96
1440	86:06:0020108:647	1326,00	1254,00	1662804,00

1441	86:06:0020115:2007	890,00	815,08	725421,20
1442	86:06:0020107:260	600,00	176,58	105948,00
1443	86:06:0020122:145	485,00	176,58	85641,30
1444	86:06:0020203:132	1865,00	330,66	616680,90
1445	86:06:0020122:346	522,00	151,86	79270,92
1446	86:06:0020101:2566	937,00	815,08	763729,96
1447	86:06:0020115:520	33,00	3274,64	108063,12
1448	86:06:0020122:773	955,00	176,58	168633,90
1449	86:06:0020117:14	1000,00	815,08	815080,00
1450	86:06:0020102:2057	16,00	5010,06	80160,96
1451	86:06:0020109:1199	38,00	3274,64	124436,32
1452	86:06:0020122:1170	545,00	151,86	82763,70
1453	86:06:0010104:78	1341,00	217,54	291721,14
1454	86:06:0020113:210	619,00	176,58	109303,02
1455	86:06:0020703:1545	3367,00	261,02	878854,34
1456	86:06:0020109:137	37,00	3274,64	121161,68
1457	86:06:0000000:6945	22674,00	1118,58	25362682,92
1458	86:06:0020120:36	150,00	1118,58	167787,00
1459	86:06:0020122:284	546,00	176,58	96412,68
1460	86:06:0020109:1215	38,00	3274,64	124436,32
1461	86:06:0020101:208	72,00	3274,64	235774,08
1462	86:06:0020122:1229	522,00	176,58	92174,76
1463	86:06:0020708:17	106330,00	145,22	15441242,60
1464	86:06:0020101:2467	5977,00	2395,40	14317305,80
1465	86:06:0020111:4	5100,00	1048,80	5348880,00
1466	86:06:0020113:94	613,00	176,58	108243,54
1467	86:06:0020113:134	35,00	3274,64	114612,40
1468	86:06:0020303:106	619,00	224,07	138699,33
1469	86:06:0000000:6744	48700,00	212,98	10372126,00
1470	86:06:0020112:115	400,00	22,96	9184,00
1471	86:06:0010201:237	200,00	139,23	27846,00
1472	86:06:0020121:257	5979954,00	0,43	2571380,22
1473	86:06:0020112:74	1600,00	176,58	282528,00
1474	86:06:0020117:122	1218,00	1222,62	1489151,16
1475	86:06:0020107:19	2196,00	1113,18	2444543,28
1476	86:06:0020115:69	33,00	3274,64	108063,12
1477	86:06:0010103:64	2514,00	326,31	820343,34
1478	86:06:0020604:1295	56,00	209,11	11710,16
1479	86:06:0010101:137	2084,00	217,54	453353,36
1480	86:06:0020115:464	27,00	3274,64	88415,28
1481	86:06:0020122:1540	533,00	176,58	94117,14
1482	86:00:0000000:31105	566,00	0,57	322,62
1483	86:06:0020119:68	723,00	176,58	127667,34
1484	86:06:0020108:43	25,00	3274,64	81866,00
1485	86:06:0020117:327	601,00	1222,62	734794,62
1486	86:06:0020402:657	662,00	182,12	120563,44
1487	86:06:0020122:822	653,00	151,86	99164,58
1488	86:06:0020122:1779	400,00	176,58	70632,00
1489	86:06:0020101:2567	937,00	815,08	763729,96
1490	86:00:0000000:15931	98250,00	0,57	56002,50
1491	86:06:0020115:158	32,00	3274,64	104788,48
1492	86:06:0020122:172	525,00	151,86	79726,50
1493	86:06:0020115:572	29,00	3274,64	94964,56
1494	86:06:0000000:7215	57105,00	557,82	31854311,10
1495	86:06:0020109:4065	5,00	1204,13	6020,65
1496	86:06:0020115:711	30,00	3274,64	98239,20
1497	86:06:0020102:2059	2,00	1395,36	2790,72
1498	86:06:0000000:6526	92300,00	201,36	18585528,00
1499	86:06:0020710:210	102478,00	199,43	20437187,54
1500	86:06:0020201:44	1122,00	385,05	432026,10
1501	86:06:0020109:4015	1551,00	1222,62	1896283,62
1502	86:06:0020119:202	1140,00	815,08	929191,20
1503	86:06:0020102:235	2,00	1395,36	2790,72
1504	86:06:0020102:34	1454,00	4478,69	6512015,26
1505	86:06:0020109:1084	58,00	3274,64	189929,12
1506	86:06:0020107:505	600,00	176,58	105948,00
1507	86:06:0020115:1587	33,00	3274,64	108063,12
1508	86:06:0020122:2020	796,00	151,86	120880,56
1509	86:06:0020604:645	35,00	209,11	7318,85
1510	86:06:0020122:2273	967,00	151,86	146848,62
1511	86:06:0000000:6687	26900,00	226,36	6089084,00
1512	86:06:0020604:471	26,00	209,11	5436,86
1513	86:06:0020122:1033	522,00	176,58	92174,76

1514	86:06:0010201:219	600,00	139,23	83538,00
1515	86:06:0020710:331	248033,00	191,59	47520642,47
1516	86:06:0020109:600	28,00	3274,64	91689,92
1517	86:06:0020122:1454	507,00	151,86	76993,02
1518	86:06:0020122:873	531,00	151,86	80637,66
1519	86:06:0020710:293	211973,00	193,62	41042212,26
1520	86:06:0020113:126	27,00	3274,64	88415,28
1521	86:06:0020122:374	610,00	151,86	92634,60
1522	86:06:0020115:87	24,00	3274,64	78591,36
1523	86:06:0020122:181	774,00	151,86	117539,64
1524	86:06:0020109:1093	28,00	3274,64	91689,92
1525	86:06:0020107:166	600,00	176,58	105948,00
1526	86:06:0020122:64	698,00	176,58	123252,84
1527	86:06:0020113:222	627,00	176,58	110715,66
1528	86:06:0020102:1522	1232,00	815,08	1004178,56
1529	86:06:0020122:755	1155,00	151,86	175398,30
1530	86:06:0020122:537	733,00	151,86	111313,38
1531	86:06:0020109:795	35,00	3274,64	114612,40
1532	86:06:0020202:16	79512,00	234,28	18628071,36
1533	86:06:0020115:152	717,00	815,08	584412,36
1534	86:06:0020101:16	1000,00	815,08	815080,00
1535	86:06:0020113:626	610,00	176,58	107713,80
1536	86:00:0000000:28484	43500,00	226,36	9846660,00
1537	86:06:0000000:4382	11376,00	1118,58	12724966,08
1538	86:06:0020708:2053	437794,00	143,28	62727124,32
1539	86:06:0010102:75	882,00	217,54	191870,28
1540	86:06:0020115:710	29,00	3274,64	94964,56
1541	86:06:0010201:7	750,00	139,23	104422,50
1542	86:06:0020109:929	29,00	3274,64	94964,56
1543	86:06:0020109:3396	36,00	3274,64	117887,04
1544	86:06:0020113:10	596,00	176,58	105241,68
1545	86:06:0020113:303	655,00	176,58	115659,90
1546	86:06:0020401:894	25,00	254,35	6358,75
1547	86:06:0020115:230	413,00	151,86	62718,18
1548	86:06:0020105:50	3535,00	2395,40	8467739,00
1549	86:06:0000000:6535	1200,00	292,37	350844,00
1550	86:06:0020122:526	687,00	130,67	89770,29
1551	86:06:0010201:307	1225,00	301,02	368749,50
1552	86:06:0020115:333	30,00	3274,64	98239,20
1553	86:06:0020401:31	1012,00	298,17	301748,04
1554	86:06:0020122:129	492,00	151,86	74715,12
1555	86:06:0020119:61	647,00	176,58	114247,26
1556	86:06:0030101:1584	7029,00	0,57	4006,53
1557	86:06:0020118:599	500,00	176,58	88290,00
1558	86:06:0020106:57	1111,00	700,97	778777,67
1559	86:06:0020109:1018	32,00	3274,64	104788,48
1560	86:06:0020110:1176	707,00	1109,60	784487,20
1561	86:06:0030201:1240	29600,00	192,20	5689120,00
1562	86:06:0020113:348	605,00	176,58	106830,90
1563	86:06:0020122:1791	300,00	176,58	52974,00
1564	86:06:0020107:197	600,00	176,58	105948,00
1565	86:06:0010201:312	1070,00	139,23	148976,10
1566	86:06:0020122:1195	592,00	176,58	104535,36
1567	86:06:0020115:430	27,00	3274,64	88415,28
1568	86:06:0010103:53	1664,00	217,54	361986,56
1569	86:06:0020122:1996	471,00	176,58	83169,18
1570	86:06:0020201:27	1304,00	3532,86	4606849,44
1571	86:06:0020116:70	350,00	22,96	8036,00
1572	86:06:0010102:185	1383,00	187,08	258731,64
1573	86:06:0030201:838	76500,00	174,26	13330890,00
1574	86:06:0020122:155	488,00	151,86	74107,68
1575	86:06:0020402:350	38,00	182,00	6916,00
1576	86:06:0020604:1412	4953,00	271,93	1346869,29
1577	86:06:0020109:36	37,00	3274,64	121161,68
1578	86:06:0020105:1477	127,00	1402,20	178079,40
1579	86:06:0020113:574	28,00	3274,64	91689,92
1580	86:06:0020105:106	363,00	4175,05	1515543,15
1581	86:06:0020107:287	600,00	176,58	105948,00
1582	86:06:0020203:75	245,00	1948,21	477311,45
1583	86:06:0020109:852	38,00	3274,64	124436,32
1584	86:06:0020502:351	2100,00	356,77	749217,00
1585	86:06:0020107:168	600,00	176,58	105948,00
1586	86:06:0020122:505	792,00	176,58	139851,36

1587	86:06:0020106:21	710,00	700,97	497688,70
1588	86:06:0020115:357	27,00	3274,64	88415,28
1589	86:06:0020113:304	600,00	176,58	105948,00
1590	86:06:0020109:1003	27,00	3274,64	88415,28
1591	86:06:0020117:469	1576,00	1531,40	2413486,40
1592	86:06:0020107:8	5000,00	3850,31	19251550,00
1593	86:06:0020122:79	774,00	176,58	136672,92
1594	86:06:0020109:698	37,00	3274,64	121161,68
1595	86:06:0020109:123	31,00	3274,64	101513,84
1596	86:06:0020115:666	36,00	3274,64	117887,04
1597	86:06:0030201:1029	73000,00	176,19	12861870,00
1598	86:06:0020502:296	950,00	237,12	225264,00
1599	86:06:0020604:1900	1525,00	256,70	391467,50
1600	86:06:0020201:1164	37,00	197,49	7307,13
1601	86:06:0020122:232	728,00	151,86	110554,08
1602	86:06:0020122:725	570,00	151,86	86560,20
1603	86:06:0020118:388	522,00	176,58	92174,76
1604	86:06:0020604:1396	38,00	254,89	9685,82
1605	86:06:0030201:798	388300,00	192,20	74631260,00
1606	86:06:0020107:544	804,00	815,08	655324,32
1607	86:06:0020122:866	453,00	151,86	68792,58
1608	86:06:0020604:364	2582,00	211,01	544827,82
1609	86:06:0020122:1138	905,00	151,86	137433,30
1610	86:06:0020113:508	30,00	3274,64	98239,20
1611	86:06:0020109:1305	37,00	3274,64	121161,68
1612	86:06:0020109:725	36,00	3274,64	117887,04
1613	86:06:0000000:4403	579,00	1037,40	600654,60
1614	86:06:0020604:482	28,00	209,11	5855,08
1615	86:06:0020109:483	36,00	3274,64	117887,04
1616	86:06:0020503:249	1250,00	1838,76	2298450,00
1617	86:06:0020401:796	1038,00	265,40	275485,20
1618	86:06:0020122:463	551,00	176,58	97295,58
1619	86:06:0020117:211	1000,00	815,08	815080,00
1620	86:06:0020122:1766	1263,00	151,86	191799,18
1621	86:06:0020109:4631	1799,00	4977,23	8954036,77
1622	86:06:0020116:125	3688,00	809,40	2985067,20
1623	86:06:0020109:1230	37,00	3274,64	121161,68
1624	86:06:0020402:255	25,00	182,00	4550,00
1625	86:06:0020501:22	200,00	237,12	47424,00
1626	86:06:0020501:40	1839,00	237,12	436063,68
1627	86:06:0020401:224	1915,00	254,35	487080,25
1628	86:06:0020118:424	510,00	176,58	90055,80
1629	86:06:0020107:253	600,00	176,58	105948,00
1630	86:06:0020101:2374	990,00	815,08	806929,20
1631	86:06:0020708:2040	730000,00	244,65	178594500,00
1632	86:06:0010102:31	1514,00	217,54	329355,56
1633	86:06:0020109:610	30,00	3274,64	98239,20
1634	86:06:0020402:291	38,00	182,00	6916,00
1635	86:06:0020122:1289	574,00	176,58	101356,92
1636	86:06:0020122:358	278,00	176,58	49089,24
1637	86:00:0000000:14107	49000,00	212,98	10436020,00
1638	86:06:0020114:269	100,00	3220,80	322080,00
1639	86:06:0020101:181	894,00	700,97	626667,18
1640	86:06:0020109:4388	37,00	3274,64	121161,68
1641	86:06:0020109:469	38,00	3274,64	124436,32
1642	86:06:0020115:575	29,00	3274,64	94964,56
1643	86:06:0020701:88	1500,00	128,35	192525,00
1644	86:06:0020604:607	36,00	209,11	7527,96
1645	86:06:0020122:2011	1197,00	176,58	211366,26
1646	86:06:0020109:4374	37,00	3274,64	121161,68
1647	86:06:0020117:162	36,00	3274,64	117887,04
1648	86:06:0020108:364	230,00	1584,60	364458,00
1649	86:06:0020704:1690	11745,00	255,05	2995562,25
1650	86:06:0010101:39	1786,00	217,54	388526,44
1651	86:06:0020107:280	600,00	176,58	105948,00
1652	86:06:0020122:729	703,00	151,86	106757,58
1653	86:06:0020502:358	1609,00	237,12	381526,08
1654	86:06:0020708:2032	33000,00	187,81	6197730,00
1655	86:06:0020708:1935	6810,00	216,85	1476748,50
1656	86:06:0020121:236	582,00	176,58	102769,56
1657	86:06:0020604:1356	40,00	209,11	8364,40
1658	86:06:0020604:660	251,00	560,52	140690,52
1659	86:06:0020117:106	1200,00	815,08	978096,00

1660	86:06:0020402:625	415,00	182,12	75579,80
1661	86:00:0000000:122	10000000,00	0,49	4900000,00
1662	86:06:0020701:65	2100,00	128,35	269535,00
1663	86:06:0020604:527	1022,00	182,73	186750,06
1664	86:06:0020112:149	1500,00	815,08	1222620,00
1665	86:06:0030301:6	23,00	1291,51	29704,73
1666	86:06:0020113:411	32,00	3274,64	104788,48
1667	86:06:0020113:120	35,00	3274,64	114612,40
1668	86:06:0020115:1997	27,00	3274,64	88415,28
1669	86:06:0020118:75	600,00	22,96	13776,00
1670	86:06:0030301:25	168,00	134,87	22658,16
1671	86:06:0020113:106	36,00	3274,64	117887,04
1672	86:06:0020122:2033	556,00	176,58	98178,48
1673	86:06:0020122:411	466,00	176,58	82286,28
1674	86:06:0020122:464	1009,00	176,58	178169,22
1675	86:06:0020502:269	2923,00	368,49	1077096,27
1676	86:06:0020109:707	36,00	3274,64	117887,04
1677	86:00:0000000:25847	20700,00	228,47	4729329,00
1678	86:06:0020701:42	880,00	128,35	112948,00
1679	86:06:0020122:507	655,00	151,86	99468,30
1680	86:06:0020701:262	1931,00	128,35	247843,85
1681	86:06:0020119:367	712,00	176,58	125724,96
1682	86:06:0020103:856	14,00	3757,60	52606,40
1683	86:06:0020115:532	30,00	3274,64	98239,20
1684	86:06:0020118:444	315,00	1003,20	316008,00
1685	86:06:0020122:1328	678,00	151,86	102961,08
1686	86:06:0020122:1695	834,00	151,86	126651,24
1687	86:06:0020203:12	3516,00	330,66	1162600,56
1688	86:06:0020707:2368	33053,00	456,39	15085058,67
1689	86:06:0010104:103	1395,00	217,54	303468,30
1690	86:06:0020107:13	38926,00	798,00	31062948,00
1691	86:06:0020115:1944	767,00	815,08	625166,36
1692	86:06:0020104:34	1558,00	1051,45	1638159,10
1693	86:06:0000000:4367	70411,00	226,36	15938233,96
1694	86:06:0030201:10	44387,00	183,94	8164544,78
1695	86:06:0010201:23	1207,00	139,23	168050,61
1696	86:06:0020115:543	28,00	3274,64	91689,92
1697	86:06:0020109:946	29,00	3274,64	94964,56
1698	86:06:0020113:352	601,00	176,58	106124,58
1699	86:06:0020503:257	1271,00	237,12	301379,52
1700	86:06:0020708:2193	4794,00	222,66	1067432,04
1701	86:06:0020106:68	1786,00	2767,10	4942040,60
1702	86:06:0020118:29	300,00	22,96	6888,00
1703	86:06:0020109:362	36,00	3274,64	117887,04
1704	86:06:0000000:6767	1197,00	815,08	975650,76
1705	86:06:0020604:658	37,00	209,11	7737,07
1706	86:06:0020109:519	27,00	3274,64	88415,28
1707	86:06:0000000:6472	35000,00	218,79	7657650,00
1708	86:06:0020113:119	30,00	3274,64	98239,20
1709	86:06:0020122:1277	546,00	151,86	82915,56
1710	86:06:0020115:432	31,00	3274,64	101513,84
1711	86:06:0020122:1448	546,00	151,86	82915,56
1712	86:06:0020604:1970	25,00	209,11	5227,75
1713	86:06:0010101:590	966,00	217,54	210143,64
1714	86:06:0020108:18	72,00	3274,64	235774,08
1715	86:06:0010201:220	600,00	139,23	83538,00
1716	86:06:0020117:619	1761,00	700,97	1234408,17
1717	86:06:0020604:1869	10144,00	254,89	2585604,16
1718	86:06:0020122:386	728,00	151,86	110554,08
1719	86:06:0020401:119	875,00	228,42	199867,50
1720	86:06:0020122:459	814,00	151,86	123614,04
1721	86:06:0020118:98	300,00	22,96	6888,00
1722	86:06:0020101:2660	1026,00	4326,87	4439368,62
1723	86:06:0010101:60	1054,00	217,54	229287,16
1724	86:06:0010104:101	1500,00	187,08	280620,00
1725	86:06:0020122:1278	558,00	176,58	98531,64
1726	86:06:0020115:542	28,00	3274,64	91689,92
1727	86:06:0020115:422	26,00	3274,64	85140,64
1728	86:06:0000000:6547	133600,00	193,62	25867632,00
1729	86:06:0020122:406	460,00	176,58	81226,80
1730	86:06:0020117:449	1301,00	815,08	1060419,08
1731	86:06:0020202:58	1016,00	219,72	223235,52
1732	86:06:0020113:113	32,00	3274,64	104788,48

1733	86:06:0020501:2	547,00	237,12	129704,64
1734	86:06:0000000:6380	817925,00	226,36	185145503,00
1735	86:06:0020109:3437	36,00	3274,64	117887,04
1736	86:06:0000000:6725	3500,00	226,36	792260,00
1737	86:06:0020119:34	1234,00	176,58	217899,72
1738	86:06:0020122:1324	900,00	176,58	158922,00
1739	86:06:0020109:340	1509,00	1204,13	1817032,17
1740	86:06:0020502:330	1540,00	237,12	365164,80
1741	86:06:0020109:1374	99,00	3274,64	324189,36
1742	86:00:0000000:4838	33000,00	0,57	18810,00
1743	86:06:0000000:6697	80000,00	203,30	16264000,00
1744	86:06:0000000:6699	5400,00	257,51	1390554,00
1745	86:06:0020304:228	38,00	178,13	6768,94
1746	86:06:0020203:727	78,00	195,56	15253,68
1747	86:06:0020122:2246	400,00	151,86	60744,00
1748	86:06:0020121:222	922,00	176,58	162806,76
1749	86:06:0020117:72	1081,00	815,08	881101,48
1750	86:06:0020502:393	160,00	296,24	47398,40
1751	86:00:0000000:43087	1705600,00	0,57	972192,00
1752	86:06:0020122:627	573,00	176,58	101180,34
1753	86:06:0020113:102	29,00	3274,64	94964,56
1754	86:06:0020503:14	1069,00	237,12	253481,28
1755	86:06:0020103:430	303,00	700,97	212393,91
1756	86:06:0010101:162	634,00	187,08	118608,72
1757	86:06:0020122:1673	1148,00	176,58	202713,84
1758	86:06:0020604:1890	37,00	209,11	7737,07
1759	86:06:0020109:766	36,00	3274,64	117887,04
1760	86:06:0020110:39	36,00	3274,64	117887,04
1761	86:06:0020502:37	297,00	1948,21	578618,37
1762	86:06:0020107:312	600,00	176,58	105948,00
1763	86:06:0020116:54	250,00	22,96	5740,00
1764	86:06:0020115:377	29,00	3274,64	94964,56
1765	86:06:0020117:374	1060,00	815,08	863984,80
1766	86:06:0020122:394	460,00	176,58	81226,80
1767	86:06:0020203:708	742,00	182,12	135133,04
1768	86:06:0020703:1523	1476,00	288,49	425811,24
1769	86:06:0020122:1508	559,00	176,58	98708,22
1770	86:06:0020109:1316	27,00	3274,64	88415,28
1771	86:06:0020122:1402	298,00	151,86	45254,28
1772	86:06:0020117:203	938,00	815,08	764545,04
1773	86:06:0030201:579	69800,00	176,19	12298062,00
1774	86:06:0020115:315	29,00	3274,64	94964,56
1775	86:06:0020602:198	15486,00	245,25	3797941,50
1776	86:06:0020401:111	1228,00	395,08	485158,24
1777	86:06:0020105:47	5582,00	2395,40	13371122,80
1778	86:06:0020109:440	880,00	1222,62	1075905,60
1779	86:06:0020122:1550	480,00	151,86	72892,80
1780	86:06:0020103:27	459,00	700,97	321745,23
1781	86:06:0020122:1644	472,00	176,58	83345,76
1782	86:06:0000000:6791	57700,00	209,11	12065647,00
1783	86:06:0020113:227	1238,00	176,58	218606,04
1784	86:06:0020109:110	36,00	3274,64	117887,04
1785	86:06:0020122:219	736,00	151,86	111768,96
1786	86:06:0030301:70	80,00	134,87	10789,60
1787	86:06:0000000:4493	4488,00	1118,58	5020187,04
1788	86:06:0000000:6532	3200,00	226,36	724352,00
1789	86:06:0020401:205	998,00	228,42	227963,16
1790	86:06:0030201:844	106600,00	192,20	20488520,00
1791	86:06:0020121:238	719,00	176,58	126961,02
1792	86:06:0020109:1156	55,00	2816,19	154890,45
1793	86:06:0020201:38	2499,00	219,72	549080,28
1794	86:06:0000000:6604	66700,00	207,17	13818239,00
1795	86:06:0020122:1836	492,00	176,58	86877,36
1796	86:06:0020122:950	612,00	151,86	92938,32
1797	86:06:0020115:858	384,00	176,58	67806,72
1798	86:06:0020108:53	72,00	3274,64	235774,08
1799	86:06:0010201:222	400,00	139,23	55692,00
1800	86:00:0000000:41308	102100,00	199,43	20361803,00
1801	86:06:0020403:794	100,00	23,68	2368,00
1802	86:06:0020115:27	363,00	176,58	64098,54
1803	86:06:0020106:93	2653,00	815,08	2162407,24
1804	86:06:0020109:492	28,00	3274,64	91689,92
1805	86:06:0020122:836	759,00	151,86	115261,74

1806	86:06:0020106:986	38,00	5010,06	190382,28
1807	86:06:0020115:438	29,00	3274,64	94964,56
1808	86:06:0030201:1737	41000,00	183,94	7541540,00
1809	86:06:0020109:1318	29,00	3274,64	94964,56
1810	86:06:0020117:395	957,00	815,08	780031,56
1811	86:06:0020122:1518	500,00	176,58	88290,00
1812	86:06:0020704:1578	287,00	255,05	73199,35
1813	86:06:0020122:877	1435,00	130,67	187511,45
1814	86:06:0020122:1107	530,00	176,58	93587,40
1815	86:06:0020117:683	2000,00	815,08	1630160,00
1816	86:06:0020102:40	1834,00	3757,60	6891438,40
1817	86:06:0030301:12	261,00	134,87	35201,07
1818	86:06:0020115:63	39,00	3274,64	127710,96
1819	86:06:0010201:209	862,00	139,23	120016,26
1820	86:06:0020102:266	332,00	1395,36	463259,52
1821	86:06:0020113:766	36,00	3274,64	117887,04
1822	86:06:0010201:26	1200,00	139,23	167076,00
1823	86:06:0020119:213	1300,00	815,08	1059604,00
1824	86:06:0020109:398	30,00	3274,64	98239,20
1825	86:06:0020113:659	51,00	3274,64	167006,64
1826	86:06:0020109:490	30,00	3274,64	98239,20
1827	86:06:0020109:1275	38,00	3274,64	124436,32
1828	86:06:0000000:4478	415,00	1265,40	525141,00
1829	86:06:0020116:33	440,00	22,96	10102,40
1830	86:06:0020107:334	684,00	176,58	120780,72
1831	86:06:0030201:1725	3700,00	192,20	711140,00
1832	86:06:0020502:292	530,00	204,49	108379,70
1833	86:06:0020118:349	2972,00	1811,70	5384372,40
1834	86:06:0020113:41	37,00	3274,64	121161,68
1835	86:06:0020109:1193	38,00	3274,64	124436,32
1836	86:06:0020119:142	1000,00	815,08	815080,00
1837	86:06:0020122:1811	264,00	176,58	46617,12
1838	86:06:0020109:452	27,00	3274,64	88415,28
1839	86:06:0020303:252	921,00	224,07	206368,47
1840	86:06:0020115:240	394,00	176,58	69572,52
1841	86:06:0020108:611	219,00	1607,40	352020,60
1842	86:06:0020403:733	3479,00	322,18	1120864,22
1843	86:06:0020109:980	37,00	3274,64	121161,68
1844	86:06:0020402:246	2539,00	134,77	342181,03
1845	86:06:0020102:119	896,00	2715,48	2433070,08
1846	86:06:0020402:340	24,00	182,00	4368,00
1847	86:06:0020122:1053	540,00	151,86	82004,40
1848	86:06:0020118:89	200,00	22,96	4592,00
1849	86:06:0020117:50	1200,00	1222,62	1467144,00
1850	86:06:0020109:14	26,00	3274,64	85140,64
1851	86:06:0020203:127	37,00	195,56	7235,72
1852	86:00:0000000:27706	50000,00	211,05	10552500,00
1853	86:06:0030301:26	117,00	134,87	15779,79
1854	86:06:0020401:82	1346,00	395,08	531777,68
1855	86:06:0020101:2493	416,00	603,16	250914,56
1856	86:06:0020108:5	9800,00	820,80	8043840,00
1857	86:06:0020115:203	417,00	176,58	73633,86
1858	86:06:0030201:1301	203800,00	192,20	39170360,00
1859	86:06:0020119:216	961,00	815,08	783291,88
1860	86:06:0030201:825	55900,00	180,07	10065913,00
1861	86:06:0020109:1303	38,00	3274,64	124436,32
1862	86:06:0020304:498	57,00	178,13	10153,41
1863	86:06:0020604:13	38,00	209,11	7946,18
1864	86:06:0020122:1863	506,00	151,86	76841,16
1865	86:06:0020115:587	38,00	3274,64	124436,32
1866	86:06:0020107:546	835,00	815,08	680591,80
1867	86:06:0020402:342	35,00	182,00	6370,00
1868	86:06:0020113:568	31,00	3274,64	101513,84
1869	86:06:0020118:42	600,00	22,96	13776,00
1870	86:06:0020108:170	1714,00	3274,64	5612732,96
1871	86:06:0020106:966	4586,00	1009,75	4630713,50
1872	86:06:0020402:344	42,00	182,00	7644,00
1873	86:06:0020115:329	32,00	3274,64	104788,48
1874	86:06:0010102:389	80,00	430,77	34461,60
1875	86:06:0020122:1371	529,00	151,86	80333,94
1876	86:06:0020103:815	124,00	1254,00	155496,00
1877	86:06:0020103:830	1803,00	3153,70	5686121,10
1878	86:06:0020122:1355	433,00	151,86	65755,38

1879	86:06:0020101:2887	2331,00	4706,42	10970665,02
1880	86:06:0020102:5	1000,00	815,08	815080,00
1881	86:06:0020112:327	37,00	3274,64	121161,68
1882	86:06:0020112:46	30,00	3274,64	98239,20
1883	86:06:0020502:652	1262,00	204,49	258066,38
1884	86:06:0020122:1281	521,00	151,86	79119,06
1885	86:06:0020117:34	1000,00	815,08	815080,00
1886	86:06:0020115:547	30,00	3274,64	98239,20
1887	86:06:0020118:566	3703,00	581,40	2152924,20
1888	86:06:0010102:1	768,00	187,08	143677,44
1889	86:06:0020122:1527	600,00	176,58	105948,00
1890	86:06:0020102:252	109,00	1395,36	152094,24
1891	86:06:0020122:989	547,00	176,58	96589,26
1892	86:06:0020109:1350	38,00	3274,64	124436,32
1893	86:06:0000000:4829	3263,00	1118,58	3649926,54
1894	86:06:0020122:1264	550,00	176,58	97119,00
1895	86:06:0020303:61	405,00	1663,64	673774,20
1896	86:06:0020101:2462	472,00	3690,50	1741916,00
1897	86:06:0020113:321	600,00	176,58	105948,00
1898	86:06:0020118:169	37,00	2816,19	104199,03
1899	86:06:0020701:95	150,00	310,18	46527,00
1900	86:06:0010101:591	922,00	217,54	200571,88
1901	86:06:0020122:1130	455,00	151,86	69096,30
1902	86:06:0020109:456	27,00	3274,64	88415,28
1903	86:06:0020111:18	1500,00	815,08	1222620,00
1904	86:06:0020710:203	16224,00	201,36	3266864,64
1905	86:06:0020704:1567	88714,00	0,57	50566,98
1906	86:06:0020402:306	24,00	182,00	4368,00
1907	86:06:0020122:1354	970,00	151,86	147304,20
1908	86:06:0020122:440	824,00	176,58	145501,92
1909	86:06:0020117:363	1064,00	815,08	867245,12
1910	86:06:0020108:56	24,00	3274,64	78591,36
1911	86:06:0020113:603	30,00	3274,64	98239,20
1912	86:06:0020201:1185	800,00	22,96	18368,00
1913	86:06:0020119:191	1200,00	815,08	978096,00
1914	86:06:0000000:6729	46400,00	212,98	9882272,00
1915	86:06:0020122:2028	711,00	176,58	125548,38
1916	86:06:0020109:947	31,00	3274,64	101513,84
1917	86:06:0020402:311	39,00	182,00	7098,00
1918	86:06:0020701:265	1169,00	128,35	150041,15
1919	86:06:0020203:74	501,00	20,03	10035,03
1920	86:06:0020122:1093	657,00	151,86	99772,02
1921	86:06:0000000:6641	2000,00	280,75	561500,00
1922	86:06:0020303:925	5603,00	315,86	1769763,58
1923	86:06:0020113:40	740,00	176,58	130669,20
1924	86:06:0020401:473	44,00	254,35	11191,40
1925	86:06:0020202:175	1305,00	249,77	325949,85
1926	86:06:0020115:723	42,00	3274,64	137534,88
1927	86:06:0020101:216	36,00	3274,64	117887,04
1928	86:06:0010104:83	123,00	344,64	42390,72
1929	86:06:0020112:140	2500,00	815,08	2037700,00
1930	86:06:0020303:232	34726,00	187,81	6521890,06
1931	86:06:0020503:389	1714,00	356,77	611503,78
1932	86:06:0020117:359	1065,00	815,08	868060,20
1933	86:00:0000000:15397	1397120,00	0,57	796358,40
1934	86:06:0020107:538	813,00	815,08	662660,04
1935	86:06:0030201:1199	82000,00	203,30	16670600,00
1936	86:06:0020122:1716	781,00	176,58	137908,98
1937	86:06:0020113:1199	277,00	4402,78	1219570,06
1938	86:06:0020401:204	906,00	228,42	206948,52
1939	86:06:0020122:1702	652,00	176,58	115130,16
1940	86:06:0020122:209	524,00	176,58	92527,92
1941	86:06:0020102:198	7640,00	2616,90	19993116,00
1942	86:06:0020107:248	600,00	176,58	105948,00
1943	86:06:0020115:173	28,00	3274,64	91689,92
1944	86:06:0020604:412	1405,00	211,01	296469,05
1945	86:06:0020106:1269	307,00	3757,60	1153583,20
1946	86:06:0020115:163	38,00	3274,64	124436,32
1947	86:06:0020122:6	495,00	176,58	87407,10
1948	86:06:0020110:104	140,00	22,96	3214,40
1949	86:06:0020122:1732	700,00	176,58	123606,00
1950	86:06:0020110:79	300,00	22,96	6888,00
1951	86:06:0030301:258	817,00	174,03	142182,51

1952	86:06:0020106:119	828,00	700,97	580403,16
1953	86:06:0030201:836	107000,00	170,39	18231730,00
1954	86:06:0020604:426	39,00	209,11	8155,29
1955	86:06:0020109:647	30,00	3274,64	98239,20
1956	86:06:0020108:435	1271,00	1265,40	1608323,40
1957	86:06:0010104:357	1000,00	7,05	7050,00
1958	86:06:0020112:278	50,00	3274,64	163732,00
1959	86:06:0020109:216	30,00	3274,64	98239,20
1960	86:06:0020109:4579	72,00	3274,64	235774,08
1961	86:06:0020122:2256	1100,00	151,86	167046,00
1962	86:06:0020115:1628	1438,00	815,08	1172085,04
1963	86:06:0020109:388	36,00	3274,64	117887,04
1964	86:06:0020119:27	630,00	176,58	111245,40
1965	86:06:0020203:5	11239,00	233,55	2624868,45
1966	86:06:0020121:228	637,00	176,58	112481,46
1967	86:06:0020403:1831	478,00	182,12	87053,36
1968	86:06:0020110:85	300,00	22,96	6888,00
1969	86:06:0020109:791	37,00	3274,64	121161,68
1970	86:03:0000000:148668	13000,00	238,15	3095950,00
1971	86:06:0020604:1399	57,00	209,11	11919,27
1972	86:06:0020107:347	900,00	176,58	158922,00
1973	86:06:0020402:688	10005,00	207,17	2072735,85
1974	86:06:0020201:318	36,00	197,49	7109,64
1975	86:06:0020115:695	28,00	3274,64	91689,92
1976	86:06:0020122:894	1298,00	176,58	229200,84
1977	86:06:0020118:90	200,00	22,96	4592,00
1978	86:06:0020201:1169	38,00	197,49	7504,62
1979	86:06:0020109:3831	37,00	3274,64	121161,68
1980	86:06:0020103:38	250,00	700,97	175242,50
1981	86:06:0020109:627	33,00	3274,64	108063,12
1982	86:06:0010201:32	757,00	139,23	105397,11
1983	86:06:0010204:205	1445,00	102,24	147736,80
1984	86:06:0020122:1832	549,00	151,86	83371,14
1985	86:06:0010201:200	1153,00	139,23	160532,19
1986	86:06:0020115:479	29,00	3274,64	94964,56
1987	86:06:0020704:640	267,00	255,05	68098,35
1988	86:06:0000000:6511	193000,00	193,62	37368660,00
1989	86:06:0020117:337	980,00	815,08	798778,40
1990	86:06:0020109:3322	36,00	3274,64	117887,04
1991	86:06:0020122:784	675,00	176,58	119191,50
1992	86:06:0020502:326	79,00	237,12	18732,48
1993	86:06:0020109:205	36,00	3274,64	117887,04
1994	86:06:0020503:6	389,00	323,35	125783,15
1995	86:06:0020119:102	577,00	176,58	101886,66
1996	86:06:0020108:40	61540,00	638,40	39287136,00
1997	86:06:0020122:1758	526,00	176,58	92881,08
1998	86:06:0020109:3955	36,00	3274,64	117887,04
1999	86:06:0010201:14	470,00	139,23	65438,10
2000	86:06:0020112:38	28,50	3274,64	93327,24
2001	86:06:0000000:6415	160500,00	0,57	91485,00
2002	86:06:0000000:4383	281690,00	444,60	125239374,00
2003	86:06:0000000:6727	17600,00	226,36	3983936,00
2004	86:00:0000000:6087	10000,00	0,57	5700,00
2005	86:06:0010204:203	355,00	280,26	99492,30
2006	86:06:0020109:4624	36,00	3274,64	117887,04
2007	86:06:0020710:254	453814,00	166,51	75564569,14
2008	86:00:0000000:25829	112100,00	197,49	22138629,00
2009	86:06:0020711:114	12345000,00	0,57	7036650,00
2010	86:06:0020115:359	29,00	3274,64	94964,56
2011	86:06:0020109:3860	54,00	3274,64	176830,56
2012	86:06:0020109:3372	397,00	4858,24	1928721,28
2013	86:06:0020115:428	32,00	3274,64	104788,48
2014	86:06:0020203:14	40,00	225,57	9022,80
2015	86:06:0030301:73	70,00	255,58	17890,60
2016	86:06:0030201:1037	78300,00	192,20	15049260,00
2017	86:06:0010301:464	148941,00	0,57	84896,37
2018	86:06:0020402:268	25,00	182,00	4550,00
2019	86:06:0020109:606	36,00	3274,64	117887,04
2020	86:06:0000000:6781	490740,00	226,36	111083906,40
2021	86:06:0020701:19	18,00	344,64	6203,52
2022	86:06:0020113:873	606,00	176,58	107007,48
2023	86:06:0020113:573	29,00	3274,64	94964,56
2024	86:06:0020103:40	417,00	815,08	339888,36

2025	86:06:0020101:2560	867,00	815,08	706674,36
2026	86:06:0020102:1529	124,00	1395,36	173024,64
2027	86:06:0020115:78	27,00	3274,64	88415,28
2028	86:06:0020122:1143	575,00	176,58	101533,50
2029	86:06:0020117:615	1323,00	815,08	1078350,84
2030	86:06:0010204:9	631,00	89,19	56278,89
2031	86:06:0020122:805	581,00	176,58	102592,98
2032	86:06:0020122:407	639,00	151,86	97038,54
2033	86:06:0020109:767	36,00	3274,64	117887,04
2034	86:06:0020101:96	37,00	3274,64	121161,68
2035	86:06:0010201:21	880,00	139,23	122522,40
2036	86:06:0020102:216	87,00	1395,36	121396,32
2037	86:00:0000000:16183	1042600,00	226,36	236002936,00
2038	86:06:0020108:27	3250,00	1117,20	3630900,00
2039	86:06:0020109:727	37,00	3274,64	121161,68
2040	86:06:0020109:730	37,00	3274,64	121161,68
2041	86:06:0020112:231	25,00	3274,64	81866,00
2042	86:06:0020122:1471	490,00	151,86	74411,40
2043	86:06:0020122:991	540,00	176,58	95353,20
2044	86:06:0020118:601	522,00	176,58	92174,76
2045	86:06:0010103:121	100,00	217,54	21754,00
2046	86:06:0030201:1598	9300,00	211,05	1962765,00
2047	86:06:0030201:1184	183000,00	166,51	30471330,00
2048	86:00:0000000:42004	55000,00	209,11	11501050,00
2049	86:06:0020116:7	600,00	22,96	13776,00
2050	86:06:0020104:3376	2,00	1231,20	2462,40
2051	86:06:0020122:1604	726,00	176,58	128197,08
2052	86:06:0020201:268	189,00	296,24	55989,36
2053	86:06:0020102:264	2,00	1395,36	2790,72
2054	86:06:0020117:13	2127,00	700,97	1490963,19
2055	86:06:0020108:356	140,00	1175,14	164519,60
2056	86:06:0020122:803	563,00	176,58	99414,54
2057	86:06:0020101:2891	96,00	3489,20	334963,20
2058	86:06:0010101:125	1485,00	217,54	323046,90
2059	86:06:0020104:223	930,00	904,74	841408,20
2060	86:06:0020109:1254	2894,00	3567,77	10325126,38
2061	86:06:0010102:47	457,00	217,54	99415,78
2062	86:06:0030301:96	150,00	255,58	38337,00
2063	86:06:0020503:742	887,00	237,12	210325,44
2064	86:06:0020122:1168	535,00	151,86	81245,10
2065	86:06:0020122:2001	583,00	151,86	88534,38
2066	86:06:0020115:885	29,00	3274,64	94964,56
2067	86:06:0020101:36	30,00	3274,64	98239,20
2068	86:06:0020122:1457	443,00	176,58	78224,94
2069	86:06:0020112:491	26,00	3274,64	85140,64
2070	86:06:0020115:1512	743,00	1222,62	908406,66
2071	86:06:0020402:307	24,00	182,00	4368,00
2072	86:06:0020112:102	200,00	22,96	4592,00
2073	86:06:0020115:512	32,00	3274,64	104788,48
2074	86:06:0030201:745	119600,00	192,20	22987120,00
2075	86:06:0020109:357	35,00	3274,64	114612,40
2076	86:06:0020104:18	6295,00	700,97	4412606,15
2077	86:06:0020109:542	27,00	3274,64	88415,28
2078	86:06:0000000:6724	6300,00	226,36	1426068,00
2079	86:06:0020110:64	500,00	22,96	11480,00
2080	86:06:0020122:126	838,00	151,86	127258,68
2081	86:06:0020403:731	2478,00	236,22	585353,16
2082	86:06:0020115:96	30,00	3274,64	98239,20
2083	86:06:0020109:3886	2023,00	1222,62	2473360,26
2084	86:06:0020103:575	499,00	1254,00	625746,00
2085	86:06:0020113:139	31,00	3274,64	101513,84
2086	86:06:0020113:540	27,00	3274,64	88415,28
2087	86:06:0020709:2347	232,00	221,95	51492,40
2088	86:06:0020122:1743	639,00	176,58	112834,62
2089	86:06:0020118:22	36,00	3274,64	117887,04
2090	86:06:0020101:2653	1498,00	815,08	1220989,84
2091	86:06:0020119:72	25756,00	1140,70	29379869,20
2092	86:06:0010102:63	843,00	217,54	183386,22
2093	86:00:0000000:292	161800,00	0,57	92226,00
2094	86:06:0020109:4031	460,00	1204,13	553899,80
2095	86:06:0020122:401	1331,00	176,58	235027,98
2096	86:00:0000000:17762	122800,00	0,57	69996,00
2097	86:06:0020122:2247	575,00	176,58	101533,50

2098	86:06:0020107:240	750,00	176,58	132435,00
2099	86:06:0020112:282	25,00	3274,64	81866,00
2100	86:06:0010101:154	1404,00	217,54	305426,16
2101	86:06:0030201:828	11100,00	209,11	2321121,00
2102	86:06:0020115:626	29,00	3274,64	94964,56
2103	86:06:0020106:1326	1230,00	4695,50	5775465,00
2104	86:06:0020304:246	38,00	178,13	6768,94
2105	86:06:0020203:98	617,00	23,68	14610,56
2106	86:06:0020110:53	200,00	22,96	4592,00
2107	86:06:0020107:295	600,00	176,58	105948,00
2108	86:06:0020122:1293	604,00	151,86	91723,44
2109	86:06:0020107:572	819,00	815,08	667550,52
2110	86:06:0020109:760	36,00	3274,64	117887,04
2111	86:06:0020109:1063	37,00	3274,64	121161,68
2112	86:06:0020707:29	4696,00	2201,39	10337727,44
2113	86:06:0020401:91	583,00	228,42	133168,86
2114	86:06:0020112:222	38,00	3274,64	124436,32
2115	86:06:0020113:549	27,00	3274,64	88415,28
2116	86:06:0020109:203	31,00	3274,64	101513,84
2117	86:06:0000000:21	80,60	226,36	18244,62
2118	86:06:0020122:499	1002,00	151,86	152163,72
2119	86:06:0020122:819	994,00	151,86	150948,84
2120	86:06:0020101:3198	3818,00	1345,20	5135973,60
2121	86:06:0020115:59	312,00	700,97	218702,64
2122	86:06:0020115:656	35,00	3274,64	114612,40
2123	86:06:0020403:801	1523,00	322,18	490680,14
2124	86:06:0020103:259	1800,00	1222,62	2200716,00
2125	86:06:0020503:283	1400,00	237,12	331968,00
2126	86:06:0020107:511	3292,00	957,60	3152419,20
2127	86:06:0020704:645	10216,00	180,07	1839595,12
2128	86:06:0020112:819	26,00	3274,64	85140,64
2129	86:00:0000000:14086	49000,00	212,98	10436020,00
2130	86:06:0020115:1634	1642,00	1222,62	2007542,04
2131	86:06:0020304:258	38,00	178,13	6768,94
2132	86:06:0020604:1928	42,00	209,11	8782,62
2133	86:06:0020109:4621	54,00	3274,64	176830,56
2134	86:06:0020108:401	369,00	1288,20	475345,80
2135	86:06:0020122:139	600,00	151,86	91116,00
2136	86:06:0020119:219	1122,00	815,08	914519,76
2137	86:06:0020117:220	908,00	815,08	740092,64
2138	86:06:0020109:4600	112,00	5728,51	641593,12
2139	86:06:0020203:350	38,00	195,56	7431,28
2140	86:06:0020502:529	12,00	648,75	7785,00
2141	86:06:0020112:103	350,00	22,96	8036,00
2142	86:06:0020108:48	72,00	3274,64	235774,08
2143	86:06:0020402:567	73,00	156,62	11433,26
2144	86:06:0020503:290	986,00	237,12	233800,32
2145	86:06:0020122:888	819,00	176,58	144619,02
2146	86:06:0020113:483	30,00	3274,64	98239,20
2147	86:06:0000000:6721	189300,00	226,36	42849948,00
2148	86:06:0020203:736	2287,00	225,57	515878,59
2149	86:06:0020106:1036	122,00	1009,75	123189,50
2150	86:00:0000000:34793	64000,00	143,28	9169920,00
2151	86:06:0020303:507	1500,00	286,56	429840,00
2152	86:06:0020122:899	690,00	151,86	104783,40
2153	86:06:0020113:904	611,00	176,58	107890,38
2154	86:06:0020117:36	1000,00	815,08	815080,00
2155	86:06:0020122:1519	478,00	151,86	72589,08
2156	86:06:0020122:1532	435,00	151,86	66059,10
2157	86:06:0020118:417	500,00	176,58	88290,00
2158	86:06:0020113:322	595,00	176,58	105065,10
2159	86:06:0020703:1517	14,00	344,64	4824,96
2160	86:06:0020113:565	30,00	3274,64	98239,20
2161	86:06:0020701:68	816,00	128,35	104733,60
2162	86:06:0020110:95	300,00	22,96	6888,00
2163	86:06:0020109:3907	36,00	3274,64	117887,04
2164	86:00:0000000:26120	36000,00	218,79	7876440,00
2165	86:06:0020503:695	2000,00	237,12	474240,00
2166	86:06:0020115:606	27,00	3274,64	88415,28
2167	86:06:0020109:801	31,00	3274,64	101513,84
2168	86:06:0020502:345	539,00	204,49	110220,11
2169	86:06:0030301:61	213,00	134,87	28727,31
2170	86:06:0020113:3	601,00	176,58	106124,58

2171	86:06:0020304:234	38,00	178,13	6768,94
2172	86:06:0020106:108	409,00	4858,24	1987020,16
2173	86:06:0020109:4372	37,00	3274,64	121161,68
2174	86:06:0020107:255	600,00	176,58	105948,00
2175	86:06:0030101:1590	5838,00	199,43	1164272,34
2176	86:06:0020117:205	998,00	815,08	813449,84
2177	86:06:0020103:392	96,00	3871,41	371655,36
2178	86:06:0020401:470	111,00	254,35	28232,85
2179	86:06:0020117:621	2000,00	700,97	1401940,00
2180	86:06:0020103:257	3190,00	2395,40	7641326,00
2181	86:06:0020112:90	1500,00	176,58	264870,00
2182	86:06:0030201:1631	34500,00	192,20	6630900,00
2183	86:06:0020402:263	25,00	182,00	4550,00
2184	86:06:0020122:777	924,00	151,86	140318,64
2185	86:06:0020303:251	1183,00	224,07	265074,81
2186	86:06:0020122:1363	689,00	151,86	104631,54
2187	86:06:0020706:1125	10000,00	0,57	5700,00
2188	86:06:0010102:62	944,00	217,54	205357,76
2189	86:06:0030201:1739	4000,00	192,20	768800,00
2190	86:06:0020122:180	516,00	151,86	78359,76
2191	86:06:0010103:60	1039,00	217,54	226024,06
2192	86:06:0020109:559	26,00	3274,64	85140,64
2193	86:06:0020101:2523	921,00	815,08	750688,68
2194	86:06:0020115:603	33,00	3274,64	108063,12
2195	86:06:0020710:300	39706,00	216,85	8610246,10
2196	86:06:0020103:53	4841,00	2395,40	11596131,40
2197	86:06:0020122:1522	564,00	151,86	85649,04
2198	86:06:0020119:47	686,00	176,58	121133,88
2199	86:06:0020109:1183	37,00	3274,64	121161,68
2200	86:06:0020122:1442	500,00	176,58	88290,00
2201	86:06:0000000:4817	1386,00	1118,58	1550351,88
2202	86:06:0010201:17	260,00	139,23	36199,80
2203	86:06:0020117:161	57,00	3274,64	186654,48
2204	86:06:0030201:788	41100,00	192,20	7899420,00
2205	86:06:0020109:623	35,00	3274,64	114612,40
2206	86:06:0020122:420	445,00	176,58	78578,10
2207	86:06:0020109:1245	10372,00	1204,13	12489236,36
2208	86:06:0020115:1703	404,00	998,31	403317,24
2209	86:06:0020115:590	27,00	3274,64	88415,28
2210	86:06:0020113:342	612,00	176,58	108066,96
2211	86:06:0020113:25	57,00	3274,64	186654,48
2212	86:06:0020118:371	522,00	176,58	92174,76
2213	86:06:0020116:26	600,00	22,96	13776,00
2214	86:06:0020304:482	62,00	178,13	11044,06
2215	86:06:0020101:80	2832,00	3355,00	9501360,00
2216	86:06:0020101:2323	894,00	700,97	626667,18
2217	86:06:0020401:121	1150,00	228,42	262683,00
2218	86:06:0020118:362	447,00	176,58	78931,26
2219	86:06:0020119:127	1086,00	815,08	885176,88
2220	86:06:0020101:2623	1492,00	815,08	1216099,36
2221	86:06:0020122:988	577,00	151,86	87623,22
2222	86:06:0020105:12	33,00	5845,07	192887,31
2223	86:06:0020109:3589	36,00	3274,64	117887,04
2224	86:06:0020122:1386	457,00	151,86	69400,02
2225	86:06:0020102:301	375,00	5845,07	2191901,25
2226	86:06:0020105:49	3496,00	2767,10	9673781,60
2227	86:06:0020701:59	240,00	128,35	30804,00
2228	86:06:0020203:24	5608,00	255,58	1433292,64
2229	86:06:0020110:6	23150,00	627,00	14515050,00
2230	86:06:0020119:57	662,00	176,58	116895,96
2231	86:06:0020122:1294	566,00	176,58	99944,28
2232	86:06:0020113:893	595,00	176,58	105065,10
2233	86:06:0020106:97	1955,00	815,08	1593481,40
2234	86:06:0020117:186	949,00	815,08	773510,92
2235	86:06:0020115:477	31,00	3274,64	101513,84
2236	86:06:0020118:399	500,00	176,58	88290,00
2237	86:06:0020115:662	28,00	3274,64	91689,92
2238	86:06:0010103:9	1441,00	217,54	313475,14
2239	86:06:0020119:178	1340,00	815,08	1092207,20
2240	86:06:0020119:13	715,00	176,58	126254,70
2241	86:06:0020401:118	696,00	265,40	184718,40
2242	86:06:0020502:688	1229,00	237,12	291420,48
2243	86:06:0020203:732	38,00	195,56	7431,28

2244	86:06:0020710:317	55957,00	180,07	10076176,99
2245	86:06:0020503:246	1506,00	237,12	357102,72
2246	86:06:0020109:1034	62,00	5693,25	352981,50
2247	86:06:0020115:518	31,00	3274,64	101513,84
2248	86:06:0020102:1791	1416,00	815,08	1154153,28
2249	86:06:0020107:249	600,00	176,58	105948,00
2250	86:06:0020109:1262	36,00	3274,64	117887,04
2251	86:06:0020122:1330	564,00	176,58	99591,12
2252	86:06:0030101:1710	463,00	199,43	92336,09
2253	86:00:0000000:43111	827231,00	0,57	471521,67
2254	86:06:0020119:53	633,00	176,58	111775,14
2255	86:06:0020502:385	743,00	204,49	151936,07
2256	86:06:0020303:275	1395,00	376,74	525552,30
2257	86:06:0000000:6516	9100,00	226,36	2059876,00
2258	86:06:0020710:215	91480,00	172,32	15763833,60
2259	86:06:0020122:1492	474,00	151,86	71981,64
2260	86:06:0020402:346	25,00	182,00	4550,00
2261	86:06:0020112:510	35,00	3274,64	114612,40
2262	86:06:0000000:6662	4900,00	226,36	1109164,00
2263	86:06:0020115:90	28,00	3274,64	91689,92
2264	86:06:0020113:338	600,00	176,58	105948,00
2265	86:06:0020122:1467	538,00	151,86	81700,68
2266	86:06:0020122:102	552,00	176,58	97472,16
2267	86:06:0020113:147	36,00	3274,64	117887,04
2268	86:06:0020109:495	31,00	3274,64	101513,84
2269	86:06:0020109:3603	239,00	1204,13	287787,07
2270	86:06:0020122:519	545,00	151,86	82763,70
2271	86:06:0020115:2012	27,00	3274,64	88415,28
2272	86:06:0020503:219	1801,00	237,12	427053,12
2273	86:06:0020107:294	600,00	176,58	105948,00
2274	86:06:0020115:702	29,00	3274,64	94964,56
2275	86:06:0020122:1349	498,00	176,58	87936,84
2276	86:06:0000000:6771	1208,00	815,08	984616,64
2277	86:06:0020122:565	701,00	176,58	123782,58
2278	86:06:0020117:159	690,00	22,96	15842,40
2279	86:06:0020503:234	1400,00	204,49	286286,00
2280	86:06:0020702:12	27500,00	164,58	4525950,00
2281	86:06:0000000:4926	81400,00	238,58	19420412,00
2282	86:06:0020122:1569	477,00	151,86	72437,22
2283	86:06:0020122:923	512,00	151,86	77752,32
2284	86:06:0020109:3534	2699,00	1051,45	2837863,55
2285	86:06:0020108:645	283,00	4361,50	1234304,50
2286	86:06:0020303:75	10000,00	315,86	3158600,00
2287	86:06:0020122:987	536,00	176,58	94646,88
2288	86:06:0020109:1024	865,00	3274,64	2832563,60
2289	86:06:0020107:284	600,00	176,58	105948,00
2290	86:06:0020401:199	1158,00	228,42	264510,36
2291	86:06:0020304:25	25,00	757,74	18943,50
2292	86:06:0000000:6544	3600,00	226,36	814896,00
2293	86:06:0020604:609	30,00	209,11	6273,30
2294	86:06:0030201:1586	198000,00	193,62	38336760,00
2295	86:06:0000000:6778	2115680,00	4967,25	10509111480,00
2296	86:06:0020109:809	38,00	3274,64	124436,32
2297	86:06:0020401:443	1000,00	265,40	265400,00
2298	86:06:0020117:226	1000,00	815,08	815080,00
2299	86:06:0020304:259	39,00	178,13	6947,07
2300	86:06:0020113:908	675,00	176,58	119191,50
2301	86:06:0020109:4660	38,00	3274,64	124436,32
2302	86:06:0020122:1429	600,00	176,58	105948,00
2303	86:06:0010104:82	8400,00	247,83	2081772,00
2304	86:06:0020122:1630	654,00	151,86	99316,44
2305	86:06:0020122:1165	535,00	176,58	94470,30
2306	86:06:0020401:39	136,00	152,96	20802,56
2307	86:06:0020122:419	1504,00	176,58	265576,32
2308	86:06:0020201:225	23,00	344,64	7926,72
2309	86:06:0020709:2014	398,00	278,81	110966,38
2310	86:06:0020122:1778	300,00	176,58	52974,00
2311	86:06:0020113:623	591,00	176,58	104358,78
2312	86:06:0020109:1363	54,00	3274,64	176830,56
2313	86:06:0020108:392	2392,00	1162,80	2781417,60
2314	86:00:0000000:27940	10000,00	957,60	9576000,00
2315	86:06:0020122:1221	468,00	151,86	71070,48
2316	86:06:0020122:590	880,00	176,58	155390,40

2317	86:06:0020101:132	37,00	3274,64	121161,68
2318	86:06:0020115:295	27,00	3274,64	88415,28
2319	86:06:0020122:1634	762,00	130,67	99570,54
2320	86:00:0000000:1892	80000,00	0,42	33600,00
2321	86:00:0000000:26534	46100,00	212,98	9818378,00
2322	86:06:0020122:604	633,00	130,67	82714,11
2323	86:06:0020101:12	1000,00	815,08	815080,00
2324	86:06:0020122:366	742,00	151,86	112680,12
2325	86:06:0020117:51	32517,00	1274,90	41455923,30
2326	86:06:0020708:1954	344,00	280,75	96578,00
2327	86:06:0020113:495	27,00	3274,64	88415,28
2328	86:06:0020114:74	2000,00	1197,00	2394000,00
2329	86:06:0020121:221	610,00	176,58	107713,80
2330	86:00:0000000:2235	279000,00	193,62	54019980,00
2331	86:06:0000000:4849	500,00	176,58	88290,00
2332	86:06:0020502:408	1101,00	204,49	225143,49
2333	86:06:0020503:183	1303,00	237,12	308967,36
2334	86:06:0010104:61	135,00	217,54	29367,90
2335	86:06:0020109:179	3909,00	2556,56	9993593,04
2336	86:06:0030301:74	1021,00	115,30	117721,30
2337	86:06:0020109:833	36,00	3274,64	117887,04
2338	86:06:0020109:3378	140,00	1204,13	168578,20
2339	86:06:0020122:597	734,00	151,86	111465,24
2340	86:06:0020109:1361	54,00	3274,64	176830,56
2341	86:06:0030201:820	2100,00	240,09	504189,00
2342	86:06:0020701:8	492,00	315,60	155275,20
2343	86:06:0020109:1246	56,00	2816,19	157706,64
2344	86:06:0020115:721	36,00	3274,64	117887,04
2345	86:06:0020109:50	32,00	3274,64	104788,48
2346	86:06:0020115:517	28,00	3274,64	91689,92
2347	86:06:0020109:683	36,00	3274,64	117887,04
2348	86:06:0020503:247	1501,00	237,12	355917,12
2349	86:06:0020122:768	898,00	151,86	136370,28
2350	86:06:0010104:62	832,00	217,54	180993,28
2351	86:06:0020403:50	1750,00	322,18	563815,00
2352	86:06:0020122:213	900,00	151,86	136674,00
2353	86:06:0020303:277	2284,00	337,19	770141,96
2354	86:06:0020113:1172	879,00	176,58	155213,82
2355	86:06:0020101:2622	975,00	815,08	794703,00
2356	86:06:0020122:1561	480,00	151,86	72892,80
2357	86:06:0020117:459	960,00	815,08	782476,80
2358	86:06:0020119:126	1086,00	815,08	885176,88
2359	86:06:0020115:373	37,00	3274,64	121161,68
2360	86:06:0020122:1211	759,00	176,58	134024,22
2361	86:06:0020304:499	59,00	178,13	10509,67
2362	86:06:0020122:1719	1313,00	176,58	231849,54
2363	86:06:0020118:55	300,00	22,96	6888,00
2364	86:06:0020117:64	1064,00	815,08	867245,12
2365	86:06:0020502:440	1681,00	284,62	478446,22
2366	86:06:0020113:192	600,00	176,58	105948,00
2367	86:06:0020108:1	7268,00	855,00	6214140,00
2368	86:06:0020115:236	405,00	176,58	71514,90
2369	86:06:0020113:157	627,00	176,58	110715,66
2370	86:06:0020115:467	37,00	3274,64	121161,68
2371	86:06:0020103:16	5035,00	2395,40	12060839,00
2372	86:06:0020108:608	887,00	1322,40	1172968,80
2373	86:06:0020109:3722	1041,00	1117,20	1163005,20
2374	86:06:0020109:535	27,00	3274,64	88415,28
2375	86:06:0020109:64	27,00	3274,64	88415,28
2376	86:06:0020112:51	500,00	22,96	11480,00
2377	86:06:0020122:1528	523,00	176,58	92351,34
2378	86:06:0020122:2263	519,00	176,58	91645,02
2379	86:06:0020115:354	26,00	3274,64	85140,64
2380	86:06:0020122:49	710,00	176,58	125371,80
2381	86:06:0020702:1570	89,00	359,38	31984,82
2382	86:06:0020115:653	29,00	3274,64	94964,56
2383	86:06:0010102:135	1373,00	217,54	298682,42
2384	86:06:0020115:478	29,00	3274,64	94964,56
2385	86:06:0020109:3949	36,00	3274,64	117887,04
2386	86:06:0020107:220	600,00	176,58	105948,00
2387	86:00:0000000:1890	3400000,00	0,57	1938000,00
2388	86:06:0020112:289	26,00	3274,64	85140,64
2389	86:06:0000000:4384	186718,00	478,80	89400578,40

2390	86:06:0020403:1	884,00	228,42	201923,28
2391	86:06:0020105:127	4,00	5845,07	23380,28
2392	86:06:0020109:73	37,00	3274,64	121161,68
2393	86:06:0020115:247	393,00	176,58	69395,94
2394	86:06:0020109:3933	36,00	3274,64	117887,04
2395	86:06:0020122:766	1351,00	151,86	205162,86
2396	86:06:0010204:28	540,00	119,65	64611,00
2397	86:06:0020604:402	168,00	254,89	42821,52
2398	86:06:0020709:2015	151404,00	166,51	25210280,04
2399	86:06:0020122:1381	711,00	176,58	125548,38
2400	86:06:0020105:1127	2120,00	1402,20	2972664,00
2401	86:06:0020111:5	4578,00	1060,20	4853595,60
2402	86:06:0020401:48	1100,00	265,40	291940,00
2403	86:06:0020108:21	67349,00	638,40	42995601,60
2404	86:06:0020108:235	7000,00	1003,20	7022400,00
2405	86:06:0020113:161	573,00	176,58	101180,34
2406	86:06:0020503:382	1023,00	251,71	257499,33
2407	86:06:0020101:2479	933,00	700,97	654005,01
2408	86:06:0000000:6585	83000,00	226,36	18787880,00
2409	86:06:0020122:1751	863,00	176,58	152388,54
2410	86:06:0020113:7	613,00	176,58	108243,54
2411	86:06:0020109:3839	37,00	3274,64	121161,68
2412	86:06:0020115:193	36,00	3274,64	117887,04
2413	86:06:0020103:834	2881,00	3355,00	9665755,00
2414	86:06:0020101:92	1000,00	815,08	815080,00
2415	86:06:0010105:3	582,00	226,36	131741,52
2416	86:06:0020401:61	486,00	669,51	325381,86
2417	86:06:0020105:122	338,00	5010,06	1693400,28
2418	86:06:0010103:50	690,00	217,54	150102,60
2419	86:06:0020109:3940	36,00	3274,64	117887,04
2420	86:06:0020122:1720	440,00	151,86	66818,40
2421	86:06:0020109:3843	37,00	3274,64	121161,68
2422	86:06:0020115:769	32,00	3274,64	104788,48
2423	86:06:0020122:990	604,00	176,58	106654,32
2424	86:06:0020109:803	31,00	3274,64	101513,84
2425	86:06:0020113:430	27,00	3274,64	88415,28
2426	86:06:0020116:57	400,00	22,96	9184,00
2427	86:06:0020107:319	600,00	176,58	105948,00
2428	86:06:0020115:204	387,00	176,58	68336,46
2429	86:06:0020121:368	9010,00	672,60	6060126,00
2430	86:06:0020109:166	37,00	3274,64	121161,68
2431	86:06:0020107:563	1032,00	815,08	841162,56
2432	86:06:0020117:164	1200,00	815,08	978096,00
2433	86:06:0020122:207	498,00	176,58	87936,84
2434	86:06:0020122:556	648,00	151,86	98405,28
2435	86:06:0000000:7231	701,00	1118,58	784124,58
2436	86:06:0020502:669	1113,00	204,49	227597,37
2437	86:06:0020122:1283	512,00	151,86	77752,32
2438	86:06:0020122:845	600,00	176,58	105948,00
2439	86:06:0020113:169	683,00	151,86	103720,38
2440	86:06:0000000:6589	1183700,00	226,36	267942332,00
2441	86:06:0020201:1161	37,00	197,49	7307,13
2442	86:06:0020122:60	632,00	151,86	95975,52
2443	86:06:0020115:215	407,00	176,58	71868,06
2444	86:06:0010105:10	6232,00	226,36	1410675,52
2445	86:06:0020119:226	930,00	815,08	758024,40
2446	86:06:0020401:209	1150,00	398,10	457815,00
2447	86:06:0020105:1392	1902,00	3220,80	6125961,60
2448	86:06:0020122:1723	579,00	151,86	87926,94
2449	86:06:0020103:853	27,00	4967,25	134115,75
2450	86:06:0020112:479	25,00	3274,64	81866,00
2451	86:06:0020122:1844	664,00	176,58	117249,12
2452	86:06:0020115:311	27,00	3274,64	88415,28
2453	86:06:0020109:266	37,00	3274,64	121161,68
2454	86:06:0020109:1088	49,00	3274,64	160457,36
2455	86:06:0020122:59	462,00	176,58	81579,96
2456	86:06:0020109:3627	36,00	3274,64	117887,04
2457	86:06:0020703:1549	35621,00	187,81	6689980,01
2458	86:06:0010203:62	1046,00	102,24	106943,04
2459	86:06:0020107:180	600,00	176,58	105948,00
2460	86:06:0010201:331	191,00	296,24	56581,84
2461	86:06:0020106:972	6768,00	2767,10	18727732,80
2462	86:06:0020502:14	114,00	344,64	39288,96

2463	86:06:0020401:44	1261,00	292,37	368678,57
2464	86:06:0020112:79	1500,00	176,58	264870,00
2465	86:06:0020122:1643	600,00	176,58	105948,00
2466	86:06:0030201:1108	10313,00	209,11	2156551,43
2467	86:06:0010207:19	10000,00	557,82	5578200,00
2468	86:06:0010302:329	45400,00	0,57	25878,00
2469	86:06:0020109:862	36,00	3274,64	117887,04
2470	86:06:0020102:205	63,00	1395,36	87907,68
2471	86:06:0020113:651	37,00	3274,64	121161,68
2472	86:06:0020122:1517	480,00	151,86	72892,80
2473	86:00:0000000:7034	40246,00	0,57	22940,22
2474	86:06:0020109:807	37,00	3274,64	121161,68
2475	86:06:0020402:283	36,00	182,00	6552,00
2476	86:06:0020109:1273	38,00	3274,64	124436,32
2477	86:06:0010102:90	1246,00	217,54	271054,84
2478	86:06:0020115:11	239,00	4250,96	1015979,44
2479	86:06:0000000:6576	39100,00	226,36	8850676,00
2480	86:06:0020304:158	298,00	1948,21	580566,58
2481	86:06:0020604:648	37,00	209,11	7737,07
2482	86:06:0000000:6406	4351,00	1118,58	4866941,58
2483	86:06:0020119:244	951,00	815,08	775141,08
2484	86:06:0020119:59	631,00	176,58	111421,98
2485	86:06:0020115:144	407,00	176,58	71868,06
2486	86:06:0020109:978	36,00	3274,64	117887,04
2487	86:06:0020118:188	36,00	3274,64	117887,04
2488	86:06:0020703:1553	63810,00	152,96	9760377,60
2489	86:06:0020113:75	37,00	3274,64	121161,68
2490	86:06:0020109:824	39,00	3274,64	127710,96
2491	86:06:0020122:1523	478,00	176,58	84405,24
2492	86:06:0020704:1563	110000,00	197,49	21723900,00
2493	86:06:0020118:35	300,00	22,96	6888,00
2494	86:06:0020105:80	43,00	5845,07	251338,01
2495	86:06:0020107:195	600,00	176,58	105948,00
2496	86:06:0020109:945	27,00	3274,64	88415,28
2497	86:06:0020116:69	200,00	22,96	4592,00
2498	86:06:0020203:79	435,00	256,70	111664,50
2499	86:06:0020122:1039	649,00	151,86	98557,14
2500	86:06:0020118:392	540,00	176,58	95353,20
2501	86:06:0020113:910	36,00	3274,64	117887,04
2502	86:06:0020109:634	30,00	3274,64	98239,20
2503	86:06:0020112:317	24,00	3274,64	78591,36
2504	86:06:0020109:3379	140,00	1204,13	168578,20
2505	86:06:0020122:69	592,00	176,58	104535,36
2506	86:06:0020604:1933	71,00	209,11	14846,81
2507	86:06:0020604:1297	38,00	209,11	7946,18
2508	86:06:0000000:6395	517,00	176,58	91291,86
2509	86:06:0020109:394	355,00	5845,07	2074999,85
2510	86:00:0000000:27634	41100,00	214,92	8833212,00
2511	86:06:0020110:1173	48,00	3274,64	157182,72
2512	86:06:0020113:4	604,00	176,58	106654,32
2513	86:06:0020121:370	14935,00	672,60	10045281,00
2514	86:06:0020113:885	72,00	3274,64	235774,08
2515	86:06:0020203:1	23000,00	195,56	4497880,00
2516	86:06:0020109:991	37,00	3274,64	121161,68
2517	86:06:0020118:427	510,00	176,58	90055,80
2518	86:06:0020122:67	767,00	151,86	116476,62
2519	86:06:0020115:1964	37008,00	798,00	29532384,00
2520	86:06:0030201:1713	37800,00	216,85	8196930,00
2521	86:06:0020117:125	1200,00	700,97	841164,00
2522	86:06:0010102:96	842,00	217,54	183168,68
2523	86:06:0020122:1488	397,00	176,58	70102,26
2524	86:06:0030301:39	151,00	134,87	20365,37
2525	86:06:0020122:347	960,00	130,67	125443,20
2526	86:06:0020113:156	600,00	176,58	105948,00
2527	86:06:0020201:336	2683,00	441,15	1183605,45
2528	86:06:0020113:772	36,00	3274,64	117887,04
2529	86:06:0020401:238	1624,00	254,35	413064,40
2530	86:06:0020109:3925	36,00	3274,64	117887,04
2531	86:06:0000000:7229	9657,00	2080,10	20087525,70
2532	86:06:0000000:4466	856000,00	226,36	193764160,00
2533	86:06:0020501:15	327,00	237,12	77538,24
2534	86:00:0000000:19389	1840000,00	193,62	356260800,00
2535	86:06:0020109:1271	36,00	3274,64	117887,04

2536	86:06:0020122:1656	596,00	151,86	90508,56
2537	86:06:0020401:461	770,00	398,10	306537,00
2538	86:06:0020122:448	476,00	151,86	72285,36
2539	86:06:0020115:3	27,00	3274,64	88415,28
2540	86:06:0020102:113	872,00	815,08	710749,76
2541	86:06:0020708:1953	493,00	271,07	133637,51
2542	86:06:0030201:1041	97300,00	192,20	18701060,00
2543	86:06:0010101:155	1204,00	217,54	261918,16
2544	86:06:0000000:6628	65400,00	207,17	13548918,00
2545	86:06:0010104:10	1178,00	217,54	256262,12
2546	86:06:0020109:3723	1625,00	5161,88	8388055,00
2547	86:06:0020402:586	505,00	182,12	91970,60
2548	86:06:0020122:997	586,00	151,86	88989,96
2549	86:06:0030201:1753	1320,00	192,20	253704,00
2550	86:06:0020503:694	1400,00	237,12	331968,00
2551	86:06:0020707:2412	50,00	456,39	22819,50
2552	86:06:0000000:6489	86200,00	201,36	17357232,00
2553	86:06:0020708:2066	514071,00	166,51	85597962,21
2554	86:06:0020122:531	580,00	176,58	102416,40
2555	86:06:0030201:835	108900,00	170,39	18555471,00
2556	86:06:0020115:2008	50759,00	729,60	37033766,40
2557	86:06:0010201:325	9,00	1291,51	11623,59
2558	86:06:0020108:584	783,00	4326,87	3387939,21
2559	86:06:0020117:146	1288,00	815,08	1049823,04
2560	86:06:0020113:183	573,00	176,58	101180,34
2561	86:06:0020702:2788	266,00	286,56	76224,96
2562	86:06:0020106:167	2052,00	1222,62	2508816,24
2563	86:06:0020115:255	366,00	176,58	64628,28
2564	86:06:0010201:28	1000,00	139,23	139230,00
2565	86:06:0020109:745	38,00	3274,64	124436,32
2566	86:06:0020109:20	38,00	3274,64	124436,32
2567	86:06:0020115:1939	768,00	815,08	625981,44
2568	86:06:0020101:211	36,00	3274,64	117887,04
2569	86:06:0020122:413	463,00	151,86	70311,18
2570	86:06:0020108:363	112,00	1755,60	196627,20
2571	86:06:0020103:824	272,00	3719,59	1011728,48
2572	86:06:0020122:760	442,00	176,58	78048,36
2573	86:06:0020109:3510	3250,00	904,74	2940405,00
2574	86:06:0020122:1435	518,00	151,86	78663,48
2575	86:06:0020109:4050	60,00	3274,64	196478,40
2576	86:06:0020101:219	36,00	3274,64	117887,04
2577	86:06:0020107:283	600,00	176,58	105948,00
2578	86:06:0020122:272	511,00	151,86	77600,46
2579	86:06:0020109:220	36,00	3274,64	117887,04
2580	86:06:0020604:419	1590,00	254,89	405275,10
2581	86:06:0020122:305	602,00	151,86	91419,72
2582	86:06:0020109:491	30,00	3274,64	98239,20
2583	86:06:0020122:1460	493,00	176,58	87053,94
2584	86:06:0020110:36	36,00	3274,64	117887,04
2585	86:06:0020122:1108	769,00	176,58	135790,02
2586	86:06:0020119:39	696,00	176,58	122899,68
2587	86:06:0020108:252	1289,00	1175,14	1514755,46
2588	86:06:0020101:70	38,00	3274,64	124436,32
2589	86:06:0020109:3436	36,00	3274,64	117887,04
2590	86:06:0020109:743	36,00	3274,64	117887,04
2591	86:06:0020122:175	566,00	151,86	85952,76
2592	86:06:0020113:412	27,00	3274,64	88415,28
2593	86:06:0020705:1294	248854,00	175,87	43765952,98
2594	86:06:0020103:11	444,00	815,08	361895,52
2595	86:06:0020303:247	1990,00	271,93	541140,70
2596	86:06:0020112:147	1705,00	815,08	1389711,40
2597	86:06:0020122:672	495,00	176,58	87407,10
2598	86:06:0020122:1860	620,00	151,86	94153,20
2599	86:06:0020502:643	2000,00	204,49	408980,00
2600	86:06:0020115:17	30,00	3274,64	98239,20
2601	86:00:0000000:30660	14000,00	0,57	7980,00
2602	86:06:0020109:4408	37,00	3274,64	121161,68
2603	86:06:0020115:1948	778,00	815,08	634132,24
2604	86:06:0020119:228	914,00	815,08	744983,12
2605	86:06:0020401:389	704,00	195,79	137836,16
2606	86:06:0020203:64	38,00	23,68	899,84
2607	86:06:0000000:4374	15168,00	172,32	2613749,76
2608	86:06:0020109:3567	4329,00	1051,45	4551727,05

2609	86:06:0020122:1333	498,00	151,86	75626,28
2610	86:06:0030201:572	84300,00	174,26	14690118,00
2611	86:06:0000000:6718	11900,00	226,36	2693684,00
2612	86:06:0020109:827	36,00	3274,64	117887,04
2613	86:06:0020117:401	844,00	815,08	687927,52
2614	86:06:0020110:100	300,00	22,96	6888,00
2615	86:06:0020601:1254	39100,00	160,70	6283370,00
2616	86:06:0010102:70	789,00	217,54	171639,06
2617	86:06:0010101:76	1166,00	217,54	253651,64
2618	86:06:0020122:216	728,00	176,58	128550,24
2619	86:06:0020117:466	1498,00	815,08	1220989,84
2620	86:06:0020117:76	1081,00	815,08	881101,48
2621	86:06:0020112:19	665,00	1379,40	917301,00
2622	86:06:0020122:1133	576,00	151,86	87471,36
2623	86:06:0020102:42	929,00	815,08	757209,32
2624	86:06:0020107:194	600,00	176,58	105948,00
2625	86:06:0020109:836	37,00	3274,64	121161,68
2626	86:06:0030102:2	83900,00	174,26	14620414,00
2627	86:06:0020707:24	7707,00	214,92	1656388,44
2628	86:06:0020112:88	1200,00	22,96	27552,00
2629	86:06:0020604:1466	125,00	254,89	31861,25
2630	86:06:0020119:161	1277,00	815,08	1040857,16
2631	86:06:0020115:898	2539,00	729,60	1852454,40
2632	86:06:0020119:66	744,00	176,58	131375,52
2633	86:06:0020102:2073	5,00	1395,36	6976,80
2634	86:06:0020109:105	95,00	5693,25	540858,75
2635	86:06:0000000:7088	558,00	151,86	84737,88
2636	86:06:0020503:232	828,00	237,12	196335,36
2637	86:06:0020119:149	1189,00	815,08	969130,12
2638	86:06:0020101:165	31,00	1345,20	41701,20
2639	86:06:0020109:438	997,00	1222,62	1218952,14
2640	86:06:0020121:250	510,00	176,58	90055,80
2641	86:06:0020203:112	39,00	23,68	923,52
2642	86:06:0020102:232	3,00	1395,36	4186,08
2643	86:06:0030201:1095	1457,00	288,49	420329,93
2644	86:06:0020109:3438	36,00	3274,64	117887,04
2645	86:06:0020109:56	30,00	3274,64	98239,20
2646	86:06:0020101:3244	1043,00	815,08	850128,44
2647	86:06:0020110:140	3500,00	1109,60	3883600,00
2648	86:06:0020101:2606	4537,00	2065,00	9368905,00
2649	86:06:0010101:549	34400,00	218,79	7526376,00
2650	86:06:0020122:1013	556,00	151,86	84434,16
2651	86:06:0020122:892	1230,00	151,86	186787,80
2652	86:00:0000000:2445	778820,00	193,62	150795128,40
2653	86:06:0020704:1552	31766,00	255,05	8101918,30
2654	86:06:0020113:54	602,00	176,58	106301,16
2655	86:06:0020502:368	200,00	204,49	40898,00
2656	86:06:0020709:6	51171,00	182,00	9313122,00
2657	86:06:0020203:115	639,00	23,68	15131,52
2658	86:06:0020113:758	36,00	3274,64	117887,04
2659	86:06:0020304:7	80,00	1948,21	155856,80
2660	86:06:0020122:1453	470,00	176,58	82992,60
2661	86:00:0000000:26123	13800,00	236,22	3259836,00
2662	86:00:0000000:15208	32500,00	0,57	18525,00
2663	86:00:0000000:43063	125000,00	0,57	71250,00
2664	86:06:0010102:24	1659,00	217,54	360898,86
2665	86:06:0020116:51	200,00	22,96	4592,00
2666	86:06:0020112:92	700,00	176,58	123606,00
2667	86:06:0020203:72	335,00	18,21	6100,35
2668	86:06:0020113:293	600,00	176,58	105948,00
2669	86:06:0020112:205	25,00	2063,40	51585,00
2670	86:06:0020109:3858	54,00	3274,64	176830,56
2671	86:06:0010201:1	773,00	139,23	107624,79
2672	86:06:0020109:1155	24,00	3274,64	78591,36
2673	86:06:0020117:57	1409,00	1222,62	1722671,58
2674	86:06:0020201:313	37,00	197,49	7307,13
2675	86:06:0020502:290	1620,00	237,12	384134,40
2676	86:06:0020122:1025	519,00	176,58	91645,02
2677	86:06:0020710:334	90000,00	201,36	18122400,00
2678	86:06:0000000:4363	335,00	998,31	334433,85
2679	86:06:0020122:726	571,00	151,86	86712,06
2680	86:06:0020401:80	631,00	1291,51	814942,81
2681	86:06:0020708:1969	623,00	267,20	166465,60

2682	86:06:0020115:213	384,00	176,58	67806,72
2683	86:06:0000000:6413	321910,00	193,62	62328214,20
2684	86:06:0020107:242	750,00	176,58	132435,00
2685	86:06:0020122:1424	484,00	151,86	73500,24
2686	86:06:0020122:1366	900,00	176,58	158922,00
2687	86:06:0020115:647	32,00	3274,64	104788,48
2688	86:06:0020122:514	627,00	176,58	110715,66
2689	86:06:0010204:2	300,00	119,65	35895,00
2690	86:06:0020113:903	631,00	176,58	111421,98
2691	86:06:0020503:400	1200,00	237,12	284544,00
2692	86:06:0010201:19	440,00	139,23	61261,20
2693	86:06:0020122:1097	669,00	151,86	101594,34
2694	86:06:0000000:6398	500,00	176,58	88290,00
2695	86:06:0020102:1476	1370,00	815,08	1116659,60
2696	86:06:0020102:1787	1425,00	700,97	998882,25
2697	86:06:0010201:351	1330,00	139,23	185175,90
2698	86:06:0020109:942	32,00	3274,64	104788,48
2699	86:06:0020303:83	166,00	1948,21	323402,86
2700	86:06:0020502:439	1078,00	472,29	509128,62
2701	86:06:0020115:1951	983,00	815,08	801223,64
2702	86:06:0020304:543	47,00	178,13	8372,11
2703	86:06:0020122:1726	536,00	151,86	81396,96
2704	86:06:0020122:1288	562,00	151,86	85345,32
2705	86:06:0020115:2046	994,00	4250,96	4225454,24
2706	86:06:0020122:295	585,00	151,86	88838,10
2707	86:06:0030201:793	51700,00	192,20	9936740,00
2708	86:06:0020122:804	482,00	151,86	73196,52
2709	86:06:0020106:106	225,00	5845,07	1315140,75
2710	86:06:0020102:268	12,00	1395,36	16744,32
2711	86:00:0000000:43987	321900,00	0,57	183483,00
2712	86:06:0020115:1633	1445,00	1222,62	1766685,90
2713	86:06:0020109:174	3450,00	815,08	2812026,00
2714	86:06:0000000:6665	87600,00	201,36	17639136,00
2715	86:00:0000000:1830	64100,00	207,17	13279597,00
2716	86:06:0020109:3579	36,00	3274,64	117887,04
2717	86:06:0020109:699	38,00	3274,64	124436,32
2718	86:06:0020203:125	694,00	23,68	16433,92
2719	86:06:0020109:1178	37,00	2816,19	104199,03
2720	86:06:0020402:593	668,00	182,12	121656,16
2721	86:06:0020604:656	65,00	209,11	13592,15
2722	86:06:0020402:271	26,00	182,00	4732,00
2723	86:06:0020109:3351	38,00	3274,64	124436,32
2724	86:06:0020112:322	25,00	3274,64	81866,00
2725	86:06:0020118:389	522,00	176,58	92174,76
2726	86:06:0020115:645	37,00	3274,64	121161,68
2727	86:00:0000000:6795	34020000,00	0,57	19391400,00
2728	86:06:0020108:29	430,00	3274,64	1408095,20
2729	86:06:0020118:78	600,00	22,96	13776,00
2730	86:06:0020107:211	600,00	176,58	105948,00
2731	86:06:0020109:597	26,00	3274,64	85140,64
2732	86:06:0020109:3338	36,00	3274,64	117887,04
2733	86:06:0020303:253	1466,00	224,07	328486,62
2734	86:06:0020109:464	27,00	3274,64	88415,28
2735	86:06:0020112:127	200,00	22,96	4592,00
2736	86:06:0020104:29	2280,00	1051,45	2397306,00
2737	86:06:0020109:528	30,00	3274,64	98239,20
2738	86:06:0020115:196	31,00	3274,64	101513,84
2739	86:06:0020102:267	26,00	1395,36	36279,36
2740	86:06:0020115:451	28,00	3274,64	91689,92
2741	86:00:0000000:43986	6000,00	0,57	3420,00
2742	86:06:0020115:284	23,00	3274,64	75316,72
2743	86:06:0020101:2544	1000,00	815,08	815080,00
2744	86:06:0030301:38	160,00	134,87	21579,20
2745	86:06:0020122:469	630,00	130,67	82322,10
2746	86:00:0000000:22971	55100,00	0,57	31407,00
2747	86:06:0020122:328	578,00	151,86	87775,08
2748	86:06:0020122:239	667,00	151,86	101290,62
2749	86:06:0020122:270	447,00	151,86	67881,42
2750	86:06:0020122:68	581,00	151,86	88230,66
2751	86:06:0020101:184	964,00	815,08	785737,12
2752	86:06:0000000:6420	236500,00	221,95	52491175,00
2753	86:06:0020201:275	37,00	197,49	7307,13
2754	86:06:0020113:193	600,00	176,58	105948,00

2755	86:06:0020102:140	4812,00	2767,10	13315285,20
2756	86:06:0020709:2334	566,00	221,95	125623,70
2757	86:06:0020101:135	37,00	3274,64	121161,68
2758	86:06:0020122:1525	520,00	151,86	78967,20
2759	86:06:0020113:81	32,00	3274,64	104788,48
2760	86:06:0020109:3847	37,00	3274,64	121161,68
2761	86:06:0020119:154	1066,00	815,08	868875,28
2762	86:06:0020122:75	708,00	130,67	92514,36
2763	86:00:0000000:19961	42000,00	0,57	23940,00
2764	86:06:0020115:1627	1147,00	1222,62	1402345,14
2765	86:06:0020109:974	36,00	3274,64	117887,04
2766	86:05:0000000:6673	47600,00	226,36	10774736,00
2767	86:06:0020122:1416	501,00	176,58	88466,58
2768	86:00:0000000:16113	123700,00	195,56	24190772,00
2769	86:06:0020115:454	38,00	3274,64	124436,32
2770	86:06:0020112:128	200,00	22,96	4592,00
2771	86:06:0020107:270	600,00	176,58	105948,00
2772	86:06:0020115:382	28,00	3274,64	91689,92
2773	86:06:0020502:7	31,00	9,96	308,76
2774	86:06:0020122:1056	547,00	176,58	96589,26
2775	86:06:0020403:1687	2121,00	322,18	683343,78
2776	86:06:0020103:61	5861,00	2415,60	14157831,60
2777	86:06:0020703:1538	696,00	265,26	184620,96
2778	86:06:0010201:319	48,00	306,89	14730,72
2779	86:06:0020122:250	516,00	176,58	91115,28
2780	86:06:0020115:198	414,00	176,58	73104,12
2781	86:06:0020109:915	36,00	3274,64	117887,04
2782	86:06:0020109:4051	60,00	3274,64	196478,40
2783	86:06:0020122:1733	769,00	151,86	116780,34
2784	86:06:0030201:750	2053,00	192,20	394586,60
2785	86:06:0020113:334	601,00	176,58	106124,58
2786	86:06:0010101:709	341,00	1291,51	440404,91
2787	86:06:0000000:6498	327600,00	226,36	74155536,00
2788	86:00:0000000:27266	50000,00	211,05	10552500,00
2789	86:06:0020115:566	27,00	3274,64	88415,28
2790	86:06:0020701:12	446,00	128,35	57244,10
2791	86:06:0020112:280	37,00	3274,64	121161,68
2792	86:06:0020110:33	37,00	3274,64	121161,68
2793	86:00:0000000:32140	45000,00	0,57	25650,00
2794	86:06:0020104:3071	507,00	700,97	355391,79
2795	86:06:0020115:339	30,00	3274,64	98239,20
2796	86:06:0020110:71	200,00	22,96	4592,00
2797	86:06:0020122:1534	450,00	176,58	79461,00
2798	86:06:0020117:345	1119,00	815,08	912074,52
2799	86:06:0020117:63	1015,00	815,08	827306,20
2800	86:06:0020113:865	612,00	176,58	108066,96
2801	86:06:0020109:1226	27,00	3274,64	88415,28
2802	86:00:0000000:32012	54000,00	211,05	11396700,00
2803	86:06:0010102:609	1492,00	228,47	340877,24
2804	86:06:0020112:206	3000,00	815,08	2445240,00
2805	86:06:0020101:2598	1002,00	815,08	816710,16
2806	86:06:0020122:1422	508,00	176,58	89702,64
2807	86:06:0020105:6	2080,00	4858,24	10105139,20
2808	86:06:0020203:114	494,00	23,68	11697,92
2809	86:06:0020106:947	8,00	5845,07	46760,56
2810	86:06:0020112:145	2500,00	815,08	2037700,00
2811	86:06:0020115:1931	775,00	815,08	631687,00
2812	86:06:0020115:465	30,00	3274,64	98239,20
2813	86:06:0000000:6468	7480,00	249,77	1868279,60
2814	86:06:0020115:502	29,00	3274,64	94964,56
2815	86:06:0020107:174	600,00	176,58	105948,00
2816	86:00:0000000:32187	164300,00	0,57	93651,00
2817	86:06:0020706:1119	9960,00	0,57	5677,20
2818	86:06:0020122:12	545,00	176,58	96236,10
2819	86:06:0020113:21	593,00	176,58	104711,94
2820	86:06:0030301:142	467,00	446,34	208440,78
2821	86:06:0020122:1776	400,00	176,58	70632,00
2822	86:06:0000000:6329	16652,00	0,57	9491,64
2823	86:06:0020122:843	465,00	176,58	82109,70
2824	86:06:0020604:8	1146,00	461,91	529348,86
2825	86:06:0020301:4	4268,00	226,36	966104,48
2826	86:06:0020707:2360	24308,00	193,62	4706514,96
2827	86:06:0020402:272	25,00	182,00	4550,00

2828	86:06:0020203:130	3886,00	330,66	1284944,76
2829	86:06:0020402:583	541,00	182,12	98526,92
2830	86:06:0020101:3206	993,00	700,97	696063,21
2831	86:06:0020704:1538	235,00	290,43	68251,05
2832	86:06:0020114:3	437,00	1459,20	637670,40
2833	86:06:0030201:600	63800,00	207,17	13217446,00
2834	86:06:0020118:74	1200,00	22,96	27552,00
2835	86:06:0020102:122	673,00	815,08	548548,84
2836	86:06:0020109:3859	54,00	3274,64	176830,56
2837	86:06:0020122:1628	661,00	176,58	116719,38
2838	86:06:0020303:119	42,00	187,81	7888,02
2839	86:06:0020708:1946	2125,00	207,17	440236,25
2840	86:06:0020706:8	40450,00	214,92	8693514,00
2841	86:06:0020702:2820	1152,00	359,38	414005,76
2842	86:06:0020114:78	28136,00	832,20	23414779,20
2843	86:06:0020119:238	969,00	815,08	789812,52
2844	86:06:0020110:67	300,00	22,96	6888,00
2845	86:06:0030101:1587	543524,00	199,43	108394991,32
2846	86:06:0020101:2529	1000,00	700,97	700970,00
2847	86:06:0030201:738	77400,00	174,26	13487724,00
2848	86:06:0020115:555	27,00	3274,64	88415,28
2849	86:06:0020103:858	50,00	4361,50	218075,00
2850	86:00:0000000:4823	79000,00	0,57	45030,00
2851	86:06:0030201:1735	29603,00	192,20	5689696,60
2852	86:06:0020122:560	1382,00	176,58	244033,56
2853	86:06:0020101:3249	65407,00	1345,20	87985496,40
2854	86:06:0020115:179	32,00	3274,64	104788,48
2855	86:06:0010102:98	960,00	217,54	208838,40
2856	86:06:0030201:1298	162600,00	192,20	31251720,00
2857	86:06:0020403:4	1453,00	228,42	331894,26
2858	86:06:0020108:601	2612,00	1140,00	2977680,00
2859	86:06:0000000:6557	1213700,00	226,36	274733132,00
2860	86:06:0020122:1440	467,00	151,86	70918,62
2861	86:06:0020106:1291	477,00	5845,07	2788098,39
2862	86:06:0020201:141	14246,00	311,40	4436204,40
2863	86:06:0020109:626	31,00	3274,64	101513,84
2864	86:06:0020112:138	799,00	815,08	651248,92
2865	86:06:0020109:3349	22,00	1204,13	26490,86
2866	86:06:0020109:4734	31,00	3274,64	101513,84
2867	86:06:0020402:635	553,00	156,62	86610,86
2868	86:06:0020122:2267	1500,00	815,08	1222620,00
2869	86:06:0020113:576	27,00	3274,64	88415,28
2870	86:06:0010104:228	1000,00	8,74	8740,00
2871	86:06:0020303:459	4551,00	391,57	1782035,07
2872	86:05:0000000:6674	65600,00	207,17	13590352,00
2873	86:06:0020108:8	74,00	3274,64	242323,36
2874	86:06:0020108:454	59,00	1915,20	112996,80
2875	86:06:0020106:23	2132,00	4858,24	10357767,68
2876	86:06:0020115:390	30,00	3274,64	98239,20
2877	86:06:0020110:89	350,00	22,96	8036,00
2878	86:06:0020201:302	38,00	197,49	7504,62
2879	86:06:0020109:1042	57,00	3274,64	186654,48
2880	86:00:0000000:27823	15200,00	234,28	3561056,00
2881	86:06:0020109:706	36,00	3274,64	117887,04
2882	86:06:0020109:776	36,00	3274,64	117887,04
2883	86:06:0020122:1807	400,00	176,58	70632,00
2884	86:06:0020122:30	578,00	176,58	102063,24
2885	86:06:0020304:564	58,00	178,13	10331,54
2886	86:06:0020119:250	1203,00	815,08	980541,24
2887	86:06:0010102:91	1227,00	217,54	266921,58
2888	86:06:0020604:605	37,00	209,11	7737,07
2889	86:06:0020701:44	753,00	269,88	203219,64
2890	86:06:0030201:696	73400,00	205,24	15064616,00
2891	86:06:0020122:1341	506,00	151,86	76841,16
2892	86:06:0020708:2054	74000,00	244,65	18104100,00
2893	86:06:0020108:146	110,00	5845,07	642957,70
2894	86:06:0020604:483	29,00	209,11	6064,19
2895	86:06:0020402:324	27,00	182,00	4914,00
2896	86:06:0020604:408	1193,00	211,01	251734,93
2897	86:06:0020201:48	2383,00	385,05	917574,15
2898	86:00:0000000:43167	72000,00	0,57	41040,00
2899	86:06:0020402:282	36,00	182,00	6552,00
2900	86:06:0000000:6414	330210,00	193,62	63935260,20

2901	86:06:0030201:1241	18269,00	197,49	3607944,81
2902	86:06:0020113:265	583,00	176,58	102946,14
2903	86:06:0020103:842	12390,00	2013,00	24941070,00
2904	86:06:0020119:159	1068,00	815,08	870505,44
2905	86:06:0030201:1296	1986,00	192,20	381709,20
2906	86:06:0020114:43	79,00	3274,64	258696,56
2907	86:06:0020107:556	823,00	815,08	670810,84
2908	86:06:0020114:4	3172,00	1117,20	3543758,40
2909	86:06:0020109:58	358,00	2556,56	915248,48
2910	86:06:0020604:446	2154,00	1515,25	3263848,50
2911	86:06:0020109:4038	2423,00	1204,13	2917606,99
2912	86:06:0020122:1210	492,00	151,86	74715,12
2913	86:06:0020114:90	103,00	3274,64	337287,92
2914	86:06:0020109:711	79,00	3274,64	258696,56
2915	86:06:0020117:207	989,00	815,08	806114,12
2916	86:06:0020113:883	63,00	3274,64	206302,32
2917	86:06:0020116:59	300,00	22,96	6888,00
2918	86:06:0020109:976	37,00	3274,64	121161,68
2919	86:06:0000000:4848	36,00	3274,64	117887,04
2920	86:06:0020106:927	879,00	1009,75	887570,25
2921	86:06:0020122:1873	563,00	151,86	85497,18
2922	86:06:0020118:20	27930,00	581,40	16238502,00
2923	86:06:0020109:775	36,00	3274,64	117887,04
2924	86:06:0020109:1291	38,00	3274,64	124436,32
2925	86:06:0020502:395	1500,00	237,12	355680,00
2926	86:06:0020122:918	530,00	151,86	80485,80
2927	86:06:0020122:1276	512,00	176,58	90408,96
2928	86:06:0020201:1482	1477,00	311,08	459465,16
2929	86:06:0020502:495	369,00	291,33	107500,77
2930	86:06:0020709:2338	534,00	221,95	118521,30
2931	86:06:0020113:768	36,00	3274,64	117887,04
2932	86:06:0020122:838	712,00	176,58	125724,96
2933	86:06:0020110:1310	37,00	3274,64	121161,68
2934	86:06:0020122:1119	489,00	176,58	86347,62
2935	86:06:0020115:1941	799,00	815,08	651248,92
2936	86:06:0020402:20	40700,00	207,17	8431819,00
2937	86:06:0020304:262	38,00	178,13	6768,94
2938	86:06:0010103:31	1312,00	217,54	285412,48
2939	86:00:0000000:27571	35700,00	187,81	6704817,00
2940	86:06:0020109:570	36,00	3274,64	117887,04
2941	86:06:0020109:4072	142,00	1204,13	170986,46
2942	86:06:0000000:6714	20400,00	226,36	4617744,00
2943	86:06:0030201:697	149700,00	166,51	24926547,00
2944	86:06:0020107:567	961,00	815,08	783291,88
2945	86:06:0020115:101	1510,00	815,08	1230770,80
2946	86:06:0020106:32	1133,00	2767,10	3135124,30
2947	86:06:0020503:194	1617,00	237,12	383423,04
2948	86:06:0010101:208	132,00	217,54	28715,28
2949	86:06:0020122:910	405,00	151,86	61503,30
2950	86:06:0010204:41	1500,00	119,65	179475,00
2951	86:06:0010201:346	250,00	139,23	34807,50
2952	86:06:0020109:4686	84,00	3274,64	275069,76
2953	86:06:0020401:457	770,00	398,10	306537,00
2954	86:06:0020708:1945	790,00	261,39	206498,10
2955	86:06:0020703:1546	2439,00	236,22	576140,58
2956	86:06:0020122:943	560,00	151,86	85041,60
2957	86:06:0010104:81	44090,00	8,79	387551,10
2958	86:06:0020122:1419	667,00	176,58	117778,86
2959	86:06:0020604:367	3659,00	228,47	835971,73
2960	86:06:0020122:1322	492,00	176,58	86877,36
2961	86:06:0020112:825	146,00	1459,20	213043,20
2962	86:06:0020710:214	1070,00	255,58	273470,60
2963	86:06:0020402:259	25,00	182,00	4550,00
2964	86:06:0020106:12	3887,00	3086,60	11997614,20
2965	86:06:0020503:289	150,00	251,71	37756,50
2966	86:06:0020117:89	36,00	3274,64	117887,04
2967	86:06:0020101:30	37,00	3274,64	121161,68
2968	86:06:0020116:43	300,00	22,96	6888,00
2969	86:06:0020708:1944	3483,00	230,41	802518,03
2970	86:06:0000000:17	2082,00	0,57	1186,74
2971	86:06:0020502:386	1440,00	204,49	294465,60
2972	86:06:0020103:30	40,00	3274,64	130985,60
2973	86:06:0020109:524	33,00	3274,64	108063,12

2974	86:06:0020604:3	5000,00	211,01	1055050,00
2975	86:06:0020109:4047	60,00	3274,64	196478,40
2976	86:06:0020122:1551	660,00	176,58	116542,80
2977	86:00:0000000:6453	149000,00	226,36	33727640,00
2978	86:06:0020103:5	852,00	4858,24	4139220,48
2979	86:06:0020122:1468	863,00	176,58	152388,54
2980	86:06:0020403:799	150,00	322,18	48327,00
2981	86:06:0020122:842	515,00	151,86	78207,90
2982	86:06:0020113:490	610,00	176,58	107713,80
2983	86:06:0020122:1071	549,00	151,86	83371,14
2984	86:06:0020113:63	623,00	176,58	110009,34
2985	86:06:0020122:1346	482,00	151,86	73196,52
2986	86:06:0020502:339	1550,00	237,12	367536,00
2987	86:06:0020109:3844	37,00	3274,64	121161,68
2988	86:06:0000000:6947	1954,00	1118,58	2185705,32
2989	86:06:0020117:215	1000,00	815,08	815080,00
2990	86:06:0020113:621	39,00	3274,64	127710,96
2991	86:06:0020115:37	29,00	3274,64	94964,56
2992	86:00:0000000:26023	146000,00	193,62	28268520,00
2993	86:06:0020604:632	38,00	209,11	7946,18
2994	86:06:0020402:691	647,00	156,62	101333,14
2995	86:06:0020105:41	3771,00	2395,40	9033053,40
2996	86:06:0020115:39	355,00	176,58	62685,90
2997	86:06:0020502:409	5403,00	269,88	1458161,64
2998	86:06:0010101:4	1224,00	217,54	266268,96
2999	86:06:0020201:1456	4,00	283,73	1134,92
3000	86:06:0020113:30	37,00	3274,64	121161,68
3001	86:06:0020113:534	36,00	3274,64	117887,04
3002	86:06:0020115:217	414,00	176,58	73104,12
3003	86:06:0020109:3913	36,00	3274,64	117887,04
3004	86:06:0020122:527	371,00	151,86	56340,06
3005	86:06:0020503:295	1032,00	237,12	244707,84
3006	86:06:0020109:76	38,00	3274,64	124436,32
3007	86:06:0010102:30	440,00	217,54	95717,60
3008	86:00:0000000:37815	237352,00	0,57	135290,64
3009	86:06:0030201:797	32500,00	192,20	6246500,00
3010	86:06:0020109:1354	38,00	3274,64	124436,32
3011	86:06:0020109:832	36,00	3274,64	117887,04
3012	86:06:0010103:13	840,00	217,54	182733,60
3013	86:06:0020115:228	360,00	176,58	63568,80
3014	86:06:0020119:182	1097,00	815,08	894142,76
3015	86:06:0020110:87	400,00	22,96	9184,00
3016	86:06:0020113:277	587,00	176,58	103652,46
3017	86:06:0000000:6479	1020710,00	226,36	231047915,60
3018	86:06:0020101:2602	972,00	815,08	792257,76
3019	86:06:0020122:1317	561,00	151,86	85193,46
3020	86:06:0020113:733	36,00	3274,64	117887,04
3021	86:06:0020401:84	1002,00	228,42	228876,84
3022	86:06:0020201:1242	36,00	197,49	7109,64
3023	86:06:0020122:1763	1177,00	176,58	207834,66
3024	86:06:0020109:4592	236,00	1368,00	322848,00
3025	86:06:0000000:6385	701,00	176,58	123782,58
3026	86:06:0020109:72	40,00	3274,64	130985,60
3027	86:06:0020304:244	38,00	178,13	6768,94
3028	86:06:0020113:132	28,00	3274,64	91689,92
3029	86:06:0020107:164	600,00	176,58	105948,00
3030	86:06:0020403:1849	477,00	182,12	86871,24
3031	86:06:0030201:605	88000,00	172,32	15164160,00
3032	86:06:0020401:895	3892,00	293,68	1143002,56
3033	86:06:0020117:73	1081,00	815,08	881101,48
3034	86:06:0000000:6739	186100,00	226,36	42125596,00
3035	86:06:0000000:4399	555596,00	143,28	79605794,88
3036	86:06:0020502:348	120,00	237,12	28454,40
3037	86:06:0020122:1081	752,00	176,58	132788,16
3038	86:06:0020105:66	2836,00	2395,40	6793354,40
3039	86:06:0030201:656	36200,00	185,88	6728856,00
3040	86:06:0020119:204	1363,00	815,08	1110954,04
3041	86:06:0020604:17	36,00	209,11	7527,96
3042	86:06:0020122:1759	1023,00	176,58	180641,34
3043	86:06:0020109:1292	41,00	3274,64	134260,24
3044	86:00:0000000:10566	43500,00	0,57	24795,00
3045	86:06:0020113:545	27,00	3274,64	88415,28
3046	86:06:0020122:1220	498,00	151,86	75626,28

3047	86:06:0020122:912	645,00	176,58	113894,10
3048	86:06:0020201:1269	104,00	1663,64	173018,56
3049	86:06:0020704:1543	91,00	344,64	31362,24
3050	86:06:0020109:1158	2524,00	1151,40	2906133,60
3051	86:06:0020109:1102	28,00	3274,64	91689,92
3052	86:06:0020708:2025	575642,00	143,28	82477985,76
3053	86:06:0020119:227	926,00	815,08	754764,08
3054	86:06:0020115:367	29,00	3274,64	94964,56
3055	86:00:0000000:874	22433200,00	0,57	12786924,00
3056	86:06:0020118:442	508,00	581,40	295351,20
3057	86:06:0020106:156	1356,00	1009,75	1369221,00
3058	86:06:0000000:4811	1617,00	1118,58	1808743,86
3059	86:06:0020106:85	2080,00	815,08	1695366,40
3060	86:06:0020402:647	575,00	182,12	104719,00
3061	86:06:0020115:73	29,00	3274,64	94964,56
3062	86:06:0000000:6391	573,00	176,58	101180,34
3063	86:06:0020109:710	36,00	3274,64	117887,04
3064	86:06:0030201:1094	6306,00	187,81	1184329,86
3065	86:06:0020703:1527	4008,00	226,54	907972,32
3066	86:06:0020113:469	28,00	3274,64	91689,92
3067	86:06:0020122:1405	596,00	176,58	105241,68
3068	86:06:0020109:596	30,00	3274,64	98239,20
3069	86:06:0020110:24	35,00	3274,64	114612,40
3070	86:06:0020103:60	1292,00	1222,62	1579625,04
3071	86:06:0020401:81	680,00	265,26	180376,80
3072	86:06:0020122:870	422,00	151,86	64084,92
3073	86:06:0020113:749	36,00	3274,64	117887,04
3074	86:06:0020401:465	770,00	265,40	204358,00
3075	86:06:0020122:125	591,00	176,58	104358,78
3076	86:06:0020122:723	819,00	151,86	124373,34
3077	86:06:0020704:10	26930,00	164,58	4432139,40
3078	86:06:0020203:94	419,00	23,68	9921,92
3079	86:06:0020119:19	716,00	176,58	126431,28
3080	86:06:0020110:7	70,00	151,86	10630,20
3081	86:06:0020122:1412	492,00	151,86	74715,12
3082	86:06:0000000:6618	63300,00	207,17	13113861,00
3083	86:06:0030101:1540	6171,00	199,43	1230682,53
3084	86:06:0020109:770	38,00	3274,64	124436,32
3085	86:06:0020122:1047	605,00	151,86	91875,30
3086	86:06:0020107:481	1000,00	5728,51	5728510,00
3087	86:06:0020112:320	1153,00	1094,40	1261843,20
3088	86:06:0020115:167	419,00	815,08	341518,52
3089	86:06:0020122:1669	510,00	176,58	90055,80
3090	86:06:0020604:383	1445,00	211,01	304909,45
3091	86:06:0020304:1	2000,00	193,61	387220,00
3092	86:06:0020122:763	600,00	176,58	105948,00
3093	86:06:0020122:981	529,00	151,86	80333,94
3094	86:06:0020113:270	640,00	176,58	113011,20
3095	86:06:0020122:1786	350,00	176,58	61803,00
3096	86:06:0020122:237	589,00	176,58	104005,62
3097	86:06:0020109:4364	37,00	3274,64	121161,68
3098	86:06:0020105:65	2950,87	2395,40	7068514,00
3099	86:06:0020502:654	1971,00	237,12	467363,52
3100	86:06:0020122:438	531,00	151,86	80637,66
3101	86:06:0020113:410	29,00	3274,64	94964,56
3102	86:06:0020122:1642	800,00	176,58	141264,00
3103	86:06:0020117:112	1200,00	1222,62	1467144,00
3104	86:06:0020109:1242	38,00	3274,64	124436,32
3105	86:06:0010203:15	570,00	119,65	68200,50
3106	86:06:0020110:315	40,00	3274,64	130985,60
3107	86:06:0020115:568	31,00	3274,64	101513,84
3108	86:06:0020709:2361	24,00	344,64	8271,36
3109	86:06:0020122:115	500,00	151,86	75930,00
3110	86:06:0010201:39	1920000,00	7,03	13497600,00
3111	86:06:0020122:1635	611,00	176,58	107890,38
3112	86:06:0010101:227	920,00	217,54	200136,80
3113	86:06:0020122:242	565,00	176,58	99767,70
3114	86:06:0020110:325	33,00	3274,64	108063,12
3115	86:06:0020501:31	100,00	344,64	34464,00
3116	86:06:0020107:521	640,00	1390,80	890112,00
3117	86:06:0020708:1984	355,00	240,09	85231,95
3118	86:06:0020304:350	38,00	178,13	6768,94
3119	86:06:0020402:236	350,00	23,68	8288,00

3120	86:06:0020110:88	300,00	22,96	6888,00
3121	86:06:0020122:521	950,00	151,86	144267,00
3122	86:06:0020604:11	23300,00	254,89	5938937,00
3123	86:06:0010104:9	840,00	217,54	182733,60
3124	86:06:0020101:17	38,00	3274,64	124436,32
3125	86:06:0020118:66	600,00	22,96	13776,00
3126	86:06:0030201:1712	2500,00	203,30	508250,00
3127	86:06:0020401:100	1909,00	265,40	506648,60
3128	86:06:0020122:1037	488,00	176,58	86171,04
3129	86:06:0020109:3930	36,00	3274,64	117887,04
3130	86:06:0020115:66	30,00	3274,64	98239,20
3131	86:00:0000000:36817	353000,00	0,57	201210,00
3132	86:06:0020201:2	126,00	1663,64	209618,64
3133	86:06:0020115:654	37,00	2816,19	104199,03
3134	86:06:0000000:6614	129900,00	226,36	29404164,00
3135	86:06:0020401:202	1084,00	228,42	247607,28
3136	86:06:0020122:211	463,00	151,86	70311,18
3137	86:06:0020109:3605	36,00	3274,64	117887,04
3138	86:06:0020502:384	743,00	204,49	151936,07
3139	86:00:0000000:32035	104300,00	0,57	59451,00
3140	86:06:0020706:983	23267,00	168,45	3919326,15
3141	86:06:0020109:919	38,00	3274,64	124436,32
3142	86:06:0020702:2790	719,00	359,38	258394,22
3143	86:06:0020604:662	174,00	560,52	97530,48
3144	86:06:0020116:34	460,00	22,96	10561,60
3145	86:06:0020604:1513	27,00	209,11	5645,97
3146	86:06:0020109:963	30,00	3274,64	98239,20
3147	86:06:0020115:53	30,00	3274,64	98239,20
3148	86:06:0020502:22	354,00	170,39	60318,06
3149	86:06:0030201:1597	20600,00	195,56	4028536,00
3150	86:06:0020604:1934	71,00	209,11	14846,81
3151	86:06:0020707:2303	41,00	344,64	14130,24
3152	86:06:0020122:22	581,00	176,58	102592,98
3153	86:06:0020402:269	25,00	182,00	4550,00
3154	86:06:0020122:1334	581,00	176,58	102592,98
3155	86:06:0020108:165	25597,00	627,00	16049319,00
3156	86:06:0020103:47	38,00	4361,50	165737,00
3157	86:06:0030201:1625	200300,00	192,20	38497660,00
3158	86:06:0020122:1452	471,00	176,58	83169,18
3159	86:06:0020101:10	1000,00	815,08	815080,00
3160	86:06:0020102:26	18,00	3274,64	58943,52
3161	86:06:0020503:168	869,00	237,12	206057,28
3162	86:06:0020109:588	36,00	3274,64	117887,04
3163	86:00:0000000:15746	8600,00	245,90	2114740,00
3164	86:06:0020401:1409	4159,00	0,57	2370,63
3165	86:06:0020105:1388	2861,00	1402,20	4011694,20
3166	86:06:0020117:370	1060,00	815,08	863984,80
3167	86:06:0030101:1582	400,00	199,43	79772,00
3168	86:06:0020402:598	655,00	182,12	119288,60
3169	86:06:0020108:586	75,00	3274,64	245598,00
3170	86:06:0020401:1192	2616,00	398,10	1041429,60
3171	86:06:0020502:332	7079,00	295,83	2094180,57
3172	86:06:0020101:2542	999,00	815,08	814264,92
3173	86:06:0020122:96	721,00	151,86	109491,06
3174	86:06:0020708:1939	1571,00	245,90	386308,90
3175	86:06:0010102:199	1907,00	217,54	414848,78
3176	86:06:0020109:1035	772,00	815,08	629241,76
3177	86:06:0020109:145	36,00	3274,64	117887,04
3178	86:06:0020102:257	2,00	1395,36	2790,72
3179	86:06:0020103:256	1760,00	2395,40	4215904,00
3180	86:06:0030201:1036	67500,00	207,17	13983975,00
3181	86:06:0020113:112	32,00	3274,64	104788,48
3182	86:06:0000000:7219	104756,00	0,57	59710,92
3183	86:00:0000000:7031	166356,00	0,57	94822,92
3184	86:06:0020303:892	5610,00	311,40	1746954,00
3185	86:06:0020706:1113	1021,00	192,76	196807,96
3186	86:06:0020118:321	38,00	2816,19	107015,22
3187	86:06:0020702:13	240,00	249,77	59944,80
3188	86:06:0020112:542	31,00	3274,64	101513,84
3189	86:06:0030201:1016	34400,00	192,20	6611680,00
3190	86:06:0020108:46	72,00	3274,64	235774,08
3191	86:06:0020112:125	300,00	22,96	6888,00
3192	86:06:0010101:2	1777,00	217,54	386568,58

3193	86:06:0020707:22	138030,00	456,39	62995511,70
3194	86:06:0020304:227	38,00	178,13	6768,94
3195	86:00:0000000:26079	1036,00	226,36	234508,96
3196	86:00:0000000:10516	1026,00	0,57	584,82
3197	86:06:0030201:742	10200,00	192,20	1960440,00
3198	86:06:0020109:786	36,00	3274,64	117887,04
3199	86:00:0000000:16254	92500,00	0,57	52725,00
3200	86:06:0020122:325	753,00	176,58	132964,74
3201	86:06:0020115:510	29,00	3274,64	94964,56
3202	86:06:0020110:43	36,00	3274,64	117887,04
3203	86:06:0020113:539	27,00	3274,64	88415,28
3204	86:06:0020107:571	830,00	815,08	676516,40
3205	86:06:0020115:112	35,00	3274,64	114612,40
3206	86:06:0020109:3539	279,00	1204,13	335952,27
3207	86:06:0020101:2572	928,00	815,08	756394,24
3208	86:06:0020101:2594	73,00	3274,64	239048,72
3209	86:06:0020122:1735	575,00	151,86	87319,50
3210	86:06:0000000:4793	186,00	3274,64	609083,04
3211	86:06:0020122:926	634,00	176,58	111951,72
3212	86:06:0020107:338	600,00	176,58	105948,00
3213	86:06:0020109:811	28,00	3274,64	91689,92
3214	86:06:0020119:235	998,00	815,08	813449,84
3215	86:06:0020113:484	27,00	3274,64	88415,28
3216	86:06:0020112:312	24,00	3274,64	78591,36
3217	86:06:0020115:380	30,00	3274,64	98239,20
3218	86:06:0030201:1679	129241,00	168,45	21770646,45
3219	86:06:0020122:206	452,00	151,86	68640,72
3220	86:06:0020602:70	35,00	245,25	8583,75
3221	86:06:0020119:124	1217,00	815,08	991952,36
3222	86:06:0020402:669	1129,00	182,12	205613,48
3223	86:06:0020117:204	942,00	815,08	767805,36
3224	86:06:0020119:380	1475,00	176,58	260455,50
3225	86:06:0020112:142	1500,00	815,08	1222620,00
3226	86:06:0020112:249	30,00	3274,64	98239,20
3227	86:06:0020117:242	3064,00	1531,40	4692209,60
3228	86:06:0020122:776	490,00	151,86	74411,40
3229	86:00:0000000:40226	57600,00	209,11	12044736,00
3230	86:06:0020703:1548	39022,00	216,85	8461920,70
3231	86:06:0020109:3587	36,00	3274,64	117887,04
3232	86:06:0020115:14	383,00	176,58	67630,14
3233	86:06:0020604:592	8465,00	254,89	2157643,85
3234	86:06:0010102:82	2310,00	217,54	502517,40
3235	86:06:0000000:6404	181676,00	166,51	30250870,76
3236	86:06:0020109:1339	40,00	3274,64	130985,60
3237	86:06:0020604:14	37,00	209,11	7737,07
3238	86:06:0020122:1741	1100,00	176,58	194238,00
3239	86:00:0000000:15761	119200,00	0,57	67944,00
3240	86:06:0020109:3837	37,00	3274,64	121161,68
3241	86:06:0020122:271	526,00	151,86	79878,36
3242	86:06:0020704:1533	412,00	276,88	114074,56
3243	86:06:0020109:4488	39,00	3274,64	127710,96
3244	86:06:0020704:7	21000,00	168,45	3537450,00
3245	86:06:0020118:396	540,00	176,58	95353,20
3246	86:06:0020112:245	50,00	3274,64	163732,00
3247	86:06:0020104:3416	515,00	1231,20	634068,00
3248	86:06:0020122:516	745,00	151,86	113135,70
3249	86:06:0020122:608	520,00	151,86	78967,20
3250	86:06:0020122:733	1276,00	151,86	193773,36
3251	86:06:0020109:3597	36,00	3274,64	117887,04
3252	86:06:0030301:4	424,00	134,87	57184,88
3253	86:06:0020115:161	32,00	3274,64	104788,48
3254	86:06:0020113:269	686,00	176,58	121133,88
3255	86:06:0020701:50	1215,00	128,35	155945,25
3256	86:06:0020403:1856	591,00	134,77	79649,07
3257	86:06:0020109:625	30,00	3274,64	98239,20
3258	86:06:0020109:2927	37,00	3274,64	121161,68
3259	86:06:0020117:225	901,00	815,08	734387,08
3260	86:06:0020401:112	495,00	1948,21	964363,95
3261	86:06:0010104:6	908,00	217,54	197526,32
3262	86:06:0010201:31	757,00	139,23	105397,11
3263	86:06:0020112:300	26,00	3274,64	85140,64
3264	86:06:0020119:48	859,00	176,58	151682,22
3265	86:00:0000000:30832	77300,00	0,57	44061,00

3266	86:06:0020703:6	38625,00	185,88	7179615,00
3267	86:06:0030201:1606	192100,00	192,20	36921620,00
3268	86:06:0020704:1528	1962,00	242,03	474862,86
3269	86:06:0020121:223	753,00	176,58	132964,74
3270	86:06:0020122:194	556,00	151,86	84434,16
3271	86:06:0000000:7031	109115,00	145,22	15845680,30
3272	86:06:0020401:835	77300,00	203,30	15715090,00
3273	86:06:0010101:22	2088,00	217,54	454223,52
3274	86:06:0020115:861	31,00	3274,64	101513,84
3275	86:06:0020106:113	5252,00	2482,70	13039140,40
3276	86:06:0020106:1268	3128,00	1009,75	3158498,00
3277	86:00:0000000:32159	229500,00	193,62	44435790,00
3278	86:06:0010101:73	675,00	217,54	146839,50
3279	86:06:0020122:1323	527,00	176,58	93057,66
3280	86:06:0020109:1399	38,00	3274,64	124436,32
3281	86:06:0020604:640	76,00	209,11	15892,36
3282	86:06:0020108:589	817,00	5728,51	4680192,67
3283	86:06:0020116:11	500,00	22,96	11480,00
3284	86:06:0020703:1534	934,00	257,51	240514,34
3285	86:06:0020122:1861	523,00	151,86	79422,78
3286	86:06:0020114:5	2412,00	1151,40	2777176,80
3287	86:06:0020103:31	401,00	815,08	326847,08
3288	86:06:0020106:1281	2009,00	1009,75	2028587,75
3289	86:06:0020604:604	38,00	209,11	7946,18
3290	86:00:0000000:15929	293800,00	0,57	167466,00
3291	86:06:0020107:543	825,00	815,08	672441,00
3292	86:06:0020117:24	45,00	3274,64	147358,80
3293	86:06:0020702:16	83200,00	615,60	51217920,00
3294	86:06:0020402:692	403,00	156,62	63117,86
3295	86:06:0020122:1843	478,00	176,58	84405,24
3296	86:06:0020201:1154	670,00	1094,50	733315,00
3297	86:06:0030201:1599	1279,00	192,20	245823,80
3298	86:06:0020203:109	285,00	23,68	6748,80
3299	86:06:0020102:2048	286,00	1395,36	399072,96
3300	86:06:0020115:142	31,00	3274,64	101513,84
3301	86:06:0020115:503	28,00	3274,64	91689,92
3302	86:06:0000000:6793	11200,00	242,03	2710736,00
3303	86:00:0000000:27845	40000,00	216,85	8674000,00
3304	86:06:0020107:311	600,00	176,58	105948,00
3305	86:00:0000000:2082	185000,00	193,62	35819700,00
3306	86:06:0000000:7039	527533109,00	143,28	75584943857,52
3307	86:06:0020116:6	500,00	22,96	11480,00
3308	86:06:0020115:585	38,00	3274,64	124436,32
3309	86:06:0020503:357	3583,00	251,71	901876,93
3310	86:06:0020112:131	200,00	22,96	4592,00
3311	86:06:0020109:175	37,00	3274,64	121161,68
3312	86:06:0020113:550	27,00	3274,64	88415,28
3313	86:06:0020109:1052	36,00	3274,64	117887,04
3314	86:06:0000000:6417	827231,00	166,51	137742233,81
3315	86:06:0020122:1226	537,00	151,86	81548,82
3316	86:06:0020101:2527	1000,00	700,97	700970,00
3317	86:06:0010103:21	760,00	217,54	165330,40
3318	86:06:0020101:2437	36,00	3274,64	117887,04
3319	86:06:0020113:173	960,00	176,58	169516,80
3320	86:06:0020401:11	3757,00	347,73	1306421,61
3321	86:06:0020113:99	27,00	3274,64	88415,28
3322	86:06:0020403:1835	815,00	182,12	148427,80
3323	86:06:0020304:495	60,00	178,13	10687,80
3324	86:06:0020604:666	38,00	209,11	7946,18
3325	86:06:0020103:851	49,00	4967,25	243395,25
3326	86:06:0020106:67	629,00	700,97	440910,13
3327	86:06:0020109:261	37,00	3274,64	121161,68
3328	86:00:0000000:2589	1165080,00	226,36	263727508,80
3329	86:06:0020122:853	718,00	151,86	109035,48
3330	86:06:0020604:16	38,00	209,11	7946,18
3331	86:06:0020109:392	37,00	3274,64	121161,68
3332	86:06:0020107:213	600,00	176,58	105948,00
3333	86:06:0020119:186	1024,00	815,08	834641,92
3334	86:06:0020112:58	300,00	22,96	6888,00
3335	86:06:0020122:453	847,00	176,58	149563,26
3336	86:06:0020112:44	32,28	3274,64	105705,38
3337	86:06:0020105:994	1138,00	4227,30	4810667,40
3338	86:06:0020115:2047	563,00	2121,35	1194320,05

3339	86:06:0010204:40	912,00	259,50	236664,00
3340	86:06:0020113:22	30,00	3274,64	98239,20
3341	86:06:0020117:154	1000,00	22,96	22960,00
3342	86:06:0020115:278	422,00	176,58	74516,76
3343	86:06:0020503:196	1624,00	237,12	385082,88
3344	86:06:0020109:4053	60,00	3274,64	196478,40
3345	86:06:0030201:1732	63700,00	192,20	12243140,00
3346	86:06:0000000:4401	416514,00	226,36	94282109,04
3347	86:06:0010101:27	938,00	217,54	204052,52
3348	86:00:0000000:25833	15000,00	900,60	13509000,00
3349	86:06:0020109:4400	37,00	3274,64	121161,68
3350	86:06:0020107:215	600,00	176,58	105948,00
3351	86:06:0020502:432	933,00	356,77	332866,41
3352	86:06:0020109:93	36,00	3274,64	117887,04
3353	86:06:0020122:570	478,00	151,86	72589,08
3354	86:06:0020708:2051	14456,00	203,30	2938904,80
3355	86:06:0020122:611	494,00	176,58	87230,52
3356	86:06:0020122:44	528,00	176,58	93234,24
3357	86:06:0030201:687	260000,00	143,28	37252800,00
3358	86:06:0020122:1808	200,00	22,96	4592,00
3359	86:06:0020102:201	146,00	1395,36	203722,56
3360	86:06:0000000:6668	407300,00	226,36	92196428,00
3361	86:06:0020122:1852	497,00	176,58	87760,26
3362	86:06:0020107:286	600,00	176,58	105948,00
3363	86:06:0020118:343	2356,00	1162,80	2739556,80
3364	86:06:0020401:2	127,00	1948,21	247422,67
3365	86:06:0020503:188	2368,00	306,73	726336,64
3366	86:06:0020502:297	83,00	237,12	19680,96
3367	86:00:0000000:4837	29000,00	0,57	16530,00
3368	86:06:0020109:228	26,00	3274,64	85140,64
3369	86:06:0020109:287	34,00	3274,64	111337,76
3370	86:06:0000000:13	5800,00	226,36	1312888,00
3371	86:06:0020112:487	37,00	3274,64	121161,68
3372	86:06:0020107:289	600,00	176,58	105948,00
3373	86:06:0020112:65	250,00	22,96	5740,00
3374	86:06:0020109:754	37,00	3274,64	121161,68
3375	86:06:0000000:6566	137000,00	226,36	31011320,00
3376	86:00:0000000:26103	255160000,00	0,57	145441200,00
3377	86:06:0020122:1639	621,00	176,58	109656,18
3378	86:06:0020401:810	21,00	254,35	5341,35
3379	86:06:0020503:686	24,00	648,75	15570,00
3380	86:06:0020108:459	2071,00	1185,60	2455377,60
3381	86:06:0020122:1439	488,00	176,58	86171,04
3382	86:06:0020122:163	480,00	151,86	72892,80
3383	86:06:0020110:123	140,00	22,96	3214,40
3384	86:06:0020122:1705	300,00	176,58	52974,00
3385	86:06:0010201:3	16,00	139,23	2227,68
3386	86:06:0020304:162	307,00	282,69	86785,83
3387	86:06:0020502:645	39090,00	233,55	9129469,50
3388	86:06:0020109:665	30,00	3274,64	98239,20
3389	86:06:0010201:25	698,00	139,23	97182,54
3390	86:06:0020119:49	717,00	176,58	126607,86
3391	86:06:0020401:207	1036,00	228,42	236643,12
3392	86:06:0020109:714	72,00	3274,64	235774,08
3393	86:06:0020115:128	29,00	3274,64	94964,56
3394	86:06:0020122:593	528,00	151,86	80182,08
3395	86:06:0020122:964	586,00	176,58	103475,88
3396	86:06:0000000:4412	19865,00	223,86	4446978,90
3397	86:06:0020109:943	28,00	3274,64	91689,92
3398	86:06:0020503:8	1316,00	237,12	312049,92
3399	86:06:0020122:1542	730,00	176,58	128903,40
3400	86:06:0020122:680	700,00	176,58	123606,00
3401	86:06:0020109:1020	27,00	3274,64	88415,28
3402	86:06:0020503:743	955,00	204,49	195287,95
3403	86:06:0020402:275	25,00	182,00	4550,00
3404	86:06:0020101:2605	6212,00	1222,62	7594915,44
3405	86:06:0020122:373	556,00	176,58	98178,48
3406	86:06:0020401:496	770,00	265,40	204358,00
3407	86:06:0020304:478	45,00	178,13	8015,85
3408	86:06:0020115:431	29,00	3274,64	94964,56
3409	86:06:0030201:818	189200,00	192,20	36364240,00
3410	86:06:0020105:31	1158,00	4227,30	4895213,40
3411	86:06:0020106:26	1409,00	5313,70	7487003,30

3412	86:06:0020604:1627	126,00	648,75	81742,50
3413	86:06:0020708:2075	19100,00	197,49	3772059,00
3414	86:06:0020110:324	37,00	3274,64	121161,68
3415	86:06:0020103:859	7,00	3220,80	22545,60
3416	86:06:0020122:98	855,00	151,86	129840,30
3417	86:00:0000000:15930	113700,00	170,39	19373343,00
3418	86:06:0020109:258	3254,00	1204,13	3918239,02
3419	86:06:0020122:1253	604,00	151,86	91723,44
3420	86:06:0020109:3662	36,00	3274,64	117887,04
3421	86:06:0020708:2033	916124,00	221,95	203333721,80
3422	86:06:0020502:16	127,00	344,64	43769,28
3423	86:06:0020702:2801	61980,00	178,13	11040497,40
3424	86:06:0020112:324	34,00	3274,64	111337,76
3425	86:06:0020109:894	36,00	3274,64	117887,04
3426	86:06:0020122:183	533,00	176,58	94117,14
3427	86:06:0020109:4033	1307,00	1204,13	1573797,91
3428	86:06:0020113:864	603,00	176,58	106477,74
3429	86:06:0020122:522	657,00	151,86	99772,02
3430	86:06:0020115:2011	28,00	3274,64	91689,92
3431	86:06:0010201:301	1020,00	139,23	142014,60
3432	86:06:0020109:256	38,70	3274,64	126728,57
3433	86:06:0020113:752	36,00	3274,64	117887,04
3434	86:06:0020102:2066	35,00	1395,36	48837,60
3435	86:06:0010204:3	440,00	119,65	52646,00
3436	86:06:0020118:412	510,00	176,58	90055,80
3437	86:06:0020115:299	26,00	3274,64	85140,64
3438	86:06:0020403:1844	633,00	182,12	115281,96
3439	86:06:0030201:751	963,00	192,20	185088,60
3440	86:06:0020122:2274	486,00	176,58	85817,88
3441	86:06:0020119:8	622,00	176,58	109832,76
3442	86:06:0020122:117	745,00	151,86	113135,70
3443	86:06:0020102:1797	814,00	815,08	663475,12
3444	86:06:0020402:239	400,00	23,68	9472,00
3445	86:06:0020115:1613	29,00	3274,64	94964,56
3446	86:06:0020115:248	385,00	176,58	67983,30
3447	86:06:0020122:299	894,00	176,58	157862,52
3448	86:06:0020113:208	607,00	176,58	107184,06
3449	86:06:0020122:234	1001,00	151,86	152011,86
3450	86:06:0020109:480	30,00	3274,64	98239,20
3451	86:06:0020115:328	35,00	3274,64	114612,40
3452	86:06:0030201:744	187200,00	192,20	35979840,00
3453	86:00:0000000:32030	88300,00	0,57	50331,00
3454	86:06:0020115:444	29,00	3274,64	94964,56
3455	86:06:0020403:727	1571,00	228,42	358847,82
3456	86:06:0020119:144	1066,00	815,08	868875,28
3457	86:06:0020119:113	700,00	176,58	123606,00
3458	86:06:0020109:94	36,00	3274,64	117887,04
3459	86:06:0020122:1319	505,00	176,58	89172,90
3460	86:06:0020118:44	600,00	22,96	13776,00
3461	86:06:0020122:225	533,00	151,86	80941,38
3462	86:06:0020109:161	28,00	3274,64	91689,92
3463	86:06:0020109:127	37,00	3274,64	121161,68
3464	86:06:0020117:223	974,00	815,08	793887,92
3465	86:06:0020117:163	36,00	3274,64	117887,04
3466	86:06:0010102:97	1158,00	217,54	251911,32
3467	86:06:0030201:824	1400,00	192,20	269080,00
3468	86:06:0020122:279	597,00	151,86	90660,42
3469	86:06:0020115:1995	29,00	3274,64	94964,56
3470	86:06:0020119:150	1184,00	815,08	965054,72
3471	86:06:0020601:24	446,00	319,47	142483,62
3472	86:06:0020102:125	700,00	815,08	570556,00
3473	86:06:0000000:9	2936,00	226,36	664592,96
3474	86:06:0020113:564	27,00	3274,64	88415,28
3475	86:00:0000000:27712	40000,00	216,85	8674000,00
3476	86:06:0000000:6656	2500,00	226,36	565900,00
3477	86:06:0020702:2936	1000,00	359,38	359380,00
3478	86:06:0020115:1935	742,00	815,08	604789,36
3479	86:06:0010103:115	350,00	217,54	76139,00
3480	86:06:0020122:796	540,00	151,86	82004,40
3481	86:06:0020304:562	45,00	178,13	8015,85
3482	86:06:0020122:241	563,00	151,86	85497,18
3483	86:06:0020103:812	30,00	1254,00	37620,00
3484	86:06:0030301:135	406,00	134,87	54757,22

3485	86:00:0000000:29968	150400,00	0,57	85728,00
3486	86:06:0030201:1624	9000,00	192,20	1729800,00
3487	86:06:0020109:159	37,00	3274,64	121161,68
3488	86:06:0020115:1920	31,00	3274,64	101513,84
3489	86:06:0020118:32	600,00	22,96	13776,00
3490	86:06:0020503:262	1293,00	237,12	306596,16
3491	86:06:0020107:256	600,00	176,58	105948,00
3492	86:06:0020109:1017	33,00	3274,64	108063,12
3493	86:06:0030201:1575	5500,00	220,73	1214015,00
3494	86:06:0030201:1618	473513,00	192,20	91009198,60
3495	86:06:0020116:78	600,00	22,96	13776,00
3496	86:06:0020115:305	26,00	3274,64	85140,64
3497	86:06:0020122:602	1182,00	176,58	208717,56
3498	86:06:0010104:13	1353,00	187,08	253119,24
3499	86:06:0020113:481	31,00	3274,64	101513,84
3500	86:06:0020108:140	25,00	3274,64	81866,00
3501	86:06:0020704:1537	353,00	278,81	98419,93
3502	86:06:0020109:769	36,00	3274,64	117887,04
3503	86:06:0020707:2531	60615,00	638,40	38696616,00
3504	86:06:0020403:792	360,00	23,68	8524,80
3505	86:06:0020117:343	1127,00	815,08	918595,16
3506	86:06:0000000:6805	1237192,00	4967,25	6145441962,00
3507	86:06:0020122:1837	76,00	2201,39	167305,64
3508	86:06:0020604:627	395,00	1663,64	657137,80
3509	86:06:0020118:56	300,00	22,96	6888,00
3510	86:06:0020109:3352	36,00	3274,64	117887,04
3511	86:06:0000000:4433	55,00	223,86	12312,30
3512	86:06:0020303:13	149,00	1948,21	290283,29
3513	86:06:0020108:230	1217,00	4630,51	5635330,67
3514	86:06:0020115:664	38,00	3274,64	124436,32
3515	86:06:0010104:108	481,00	302,05	145286,05
3516	86:06:0020112:485	34,00	3274,64	111337,76
3517	86:06:0020108:441	2035,00	1185,60	2412696,00
3518	86:06:0020117:461	960,00	815,08	782476,80
3519	86:06:0010104:1	128,00	280,63	35920,64
3520	86:06:0020116:2	450,00	22,96	10332,00
3521	86:06:0020109:3516	78,00	1204,13	93922,14
3522	86:06:0020203:76	105,00	256,70	26953,50
3523	86:06:0020109:867	38,00	3274,64	124436,32
3524	86:06:0020706:968	10850,00	557,82	6052347,00
3525	86:06:0020109:4395	37,00	3274,64	121161,68
3526	86:06:0010102:12	940,00	187,08	175855,20
3527	86:06:0020117:11	1200,00	1222,62	1467144,00
3528	86:06:0010301:340	158204,00	557,82	88249355,28
3529	86:06:0020113:489	27,00	3274,64	88415,28
3530	86:06:0020122:1579	477,00	151,86	72437,22
3531	86:06:0020122:1001	650,00	151,86	98709,00
3532	86:06:0000000:4476	48019,00	156,83	7530819,77
3533	86:06:0020502:415	444,00	319,47	141844,68
3534	86:06:0020109:3616	36,00	3274,64	117887,04
3535	86:06:0020115:2031	27,00	3274,64	88415,28
3536	86:06:0030301:90	738,00	115,30	85091,40
3537	86:06:0020109:3938	609,00	986,25	600626,25
3538	86:06:0020122:1631	517,00	176,58	91291,86
3539	86:06:0000000:4448	116,00	1118,58	129755,28
3540	86:06:0020402:620	888,00	182,12	161722,56
3541	86:06:0000000:4426	299,00	258,77	77372,23
3542	86:06:0020402:652	1061,00	156,62	166173,82
3543	86:06:0020115:331	28,00	3274,64	91689,92
3544	86:06:0020115:1701	22,00	998,31	21962,82
3545	86:06:0020109:747	38,00	3274,64	124436,32
3546	86:06:0010301:339	79100,00	174,26	13783966,00
3547	86:06:0020106:16	1462,00	5313,70	7768629,40
3548	86:06:0020102:220	1,00	1395,36	1395,36
3549	86:06:0000000:6693	29600,00	220,73	6533608,00
3550	86:06:0020115:682	30,00	3274,64	98239,20
3551	86:06:0020401:1381	1540,00	265,40	408716,00
3552	86:06:0010104:11	800,00	187,08	149664,00
3553	86:06:0020107:189	600,00	176,58	105948,00
3554	86:06:0020110:108	140,00	22,96	3214,40
3555	86:06:0020113:660	37,00	3274,64	121161,68
3556	86:06:0020202:56	3310,00	383,79	1270344,90
3557	86:06:0020117:430	1130,00	815,08	921040,40

3558	86:06:0020502:287	1129,00	237,12	267708,48
3559	86:06:0010101:65	1120,00	217,54	243644,80
3560	86:06:0020107:542	825,00	815,08	672441,00
3561	86:06:0020701:23	1213,00	128,35	155688,55
3562	86:06:0010204:24	470,00	119,65	56235,50
3563	86:06:0020109:736	36,00	3274,64	117887,04
3564	86:06:0030201:1197	12500,00	205,24	2565500,00
3565	86:06:0010201:41	2320000,00	7,03	16309600,00
3566	86:06:0020118:370	504,00	176,58	88996,32
3567	86:06:0010101:222	329,00	280,75	92366,75
3568	86:00:0000000:2081	150000,00	193,62	29043000,00
3569	86:06:0020604:1956	800,00	245,82	196656,00
3570	86:06:0020110:114	140,00	22,96	3214,40
3571	86:06:0020103:850	1,00	4361,50	4361,50
3572	86:06:0020108:20	970,00	5010,06	4859758,20
3573	86:06:0020115:899	29,00	3274,64	94964,56
3574	86:06:0020113:863	589,00	176,58	104005,62
3575	86:06:0020109:871	38,00	3274,64	124436,32
3576	86:06:0020110:93	700,00	22,96	16072,00
3577	86:06:0020110:323	35,00	3274,64	114612,40
3578	86:06:0020122:1427	471,00	151,86	71526,06
3579	86:06:0020117:22	1003,00	815,08	817525,24
3580	86:06:0020115:418	31,00	3274,64	101513,84
3581	86:06:0020604:1288	105,00	209,11	21956,55
3582	86:06:0020703:1670	4215,00	261,02	1100199,30
3583	86:06:0020604:1863	54,00	209,11	11291,94
3584	86:06:0020102:83	1080,00	815,08	880286,40
3585	86:06:0020115:1540	29,00	3274,64	94964,56
3586	86:06:0020113:273	646,00	176,58	114070,68
3587	86:06:0020112:228	25,00	3274,64	81866,00
3588	86:06:0020122:430	659,00	151,86	100075,74
3589	86:06:0020402:233	600,00	23,68	14208,00
3590	86:06:0020112:8	25,00	3274,64	81866,00
3591	86:06:0020122:106	493,00	176,58	87053,94
3592	86:06:0020403:3	14714,00	203,30	2991356,20
3593	86:06:0020122:1598	700,00	176,58	123606,00
3594	86:06:0020502:291	1830,00	204,49	374216,70
3595	86:06:0020202:45	812,00	219,72	178412,64
3596	86:06:0030201:803	72500,00	205,24	14879900,00
3597	86:06:0030301:68	160,00	134,87	21579,20
3598	86:06:0020117:1	1126,00	815,08	917780,08
3599	86:06:0000000:6735	47200,00	212,98	10052656,00
3600	86:00:0000000:15773	73800,00	0,57	42066,00
3601	86:06:0020122:757	473,00	151,86	71829,78
3602	86:06:0010102:114	638,00	217,54	138790,52
3603	86:06:0020105:1379	6932,00	1402,20	9720050,40
3604	86:06:0020122:1613	528,00	176,58	93234,24
3605	86:06:0020403:793	400,00	23,68	9472,00
3606	86:06:0020122:1739	651,00	151,86	98860,86
3607	86:06:0020115:689	29,00	3274,64	94964,56
3608	86:06:0020101:161	37,00	3274,64	121161,68
3609	86:06:0020503:390	1685,00	306,73	516840,05
3610	86:06:0020122:97	899,00	176,58	158745,42
3611	86:06:0020106:53	1011,00	700,97	708680,67
3612	86:06:0010104:31	1033,00	217,54	224718,82
3613	86:06:0020109:3421	36,00	3274,64	117887,04
3614	86:06:0020118:367	544,00	176,58	96059,52
3615	86:06:0020107:554	824,00	815,08	671625,92
3616	86:06:0020122:322	463,00	176,58	81756,54
3617	86:06:0020110:34	30,00	3274,64	98239,20
3618	86:06:0020102:16	913,00	815,08	744168,04
3619	86:06:0020708:2067	79000,00	174,26	13766540,00
3620	86:06:0020107:190	600,00	176,58	105948,00
3621	86:06:0020115:45	29,00	3274,64	94964,56
3622	86:06:0000000:7210	30789,00	189,75	5842212,75
3623	86:06:0020106:1415	2677,00	1222,62	3272953,74
3624	86:06:0000000:6565	55900,00	226,36	12653524,00
3625	86:06:0020109:631	30,00	3274,64	98239,20
3626	86:06:0020117:133	1200,00	700,97	841164,00
3627	86:06:0020113:296	600,00	176,58	105948,00
3628	86:06:0020122:1335	532,00	151,86	80789,52
3629	86:06:0020122:1797	200,00	176,58	35316,00
3630	86:06:0020109:4399	37,00	3274,64	121161,68

3631	86:06:0020122:1802	450,00	176,58	79461,00
3632	86:06:0020122:324	538,00	176,58	95000,04
3633	86:06:0020503:233	1500,00	306,73	460095,00
3634	86:06:0000000:6539	13300,00	226,36	3010588,00
3635	86:06:0020122:393	589,00	176,58	104005,62
3636	86:06:0020122:319	533,00	176,58	94117,14
3637	86:06:0020115:862	28,00	3274,64	91689,92
3638	86:06:0020303:455	2427,00	337,19	818360,13
3639	86:06:0010104:2	247,00	217,54	53732,38
3640	86:06:0020117:170	41,00	2017,80	82729,80
3641	86:06:0020113:567	30,00	3274,64	98239,20
3642	86:06:0020401:128	844,00	265,40	223997,60
3643	86:06:0020304:163	15,00	296,24	4443,60
3644	86:06:0020113:29	574,00	176,58	101356,92
3645	86:06:0020703:1525	4,00	255,58	1022,32
3646	86:06:0000000:6500	1057700,00	193,62	204791874,00
3647	86:06:0020117:117	1230,00	1222,62	1503822,60
3648	86:06:0020118:570	36,00	3274,64	117887,04
3649	86:06:0020401:221	6036,00	187,81	1133621,16
3650	86:00:0000000:25848	6500,00	253,64	1648660,00
3651	86:06:0000000:7104	1200,00	176,58	211896,00
3652	86:06:0020109:1351	37,00	3274,64	121161,68
3653	86:06:0020122:1624	1143,00	151,86	173575,98
3654	86:06:0020107:272	600,00	176,58	105948,00
3655	86:06:0000000:22	439,00	226,36	99372,04
3656	86:06:0020122:1875	661,00	176,58	116719,38
3657	86:06:0020113:274	879,00	176,58	155213,82
3658	86:06:0020109:724	36,00	3274,64	117887,04
3659	86:06:0020106:92	1831,00	815,08	1492411,48
3660	86:06:0020116:76	200,00	22,96	4592,00
3661	86:06:0020401:214	4820,00	378,87	1826153,40
3662	86:06:0020604:10	38,00	209,11	7946,18
3663	86:06:0020122:133	577,00	176,58	101886,66
3664	86:06:0020112:314	37,00	3274,64	121161,68
3665	86:06:0020113:522	30,00	3274,64	98239,20
3666	86:06:0020107:216	600,00	176,58	105948,00
3667	86:06:0010101:175	491,00	317,54	155912,14
3668	86:06:0020109:1109	39,00	3274,64	127710,96
3669	86:06:0020122:1526	547,00	151,86	83067,42
3670	86:06:0010103:34	883,00	217,54	192087,82
3671	86:06:0020109:642	30,00	3274,64	98239,20
3672	86:06:0020122:72	660,00	176,58	116542,80
3673	86:06:0020122:1091	561,00	151,86	85193,46
3674	86:06:0020109:21	30,00	3274,64	98239,20
3675	86:06:0010204:26	1040,00	119,65	124436,00
3676	86:00:0000000:27644	15200,00	234,28	3561056,00
3677	86:06:0020113:1156	610,00	176,58	107713,80
3678	86:06:0020304:233	38,00	178,13	6768,94
3679	86:06:0020122:835	648,00	151,86	98405,28
3680	86:06:0010103:49	443,00	217,54	96370,22
3681	86:06:0020122:834	489,00	176,58	86347,62
3682	86:06:0020115:332	29,00	3274,64	94964,56
3683	86:06:0020402:640	596,00	182,12	108543,52
3684	86:06:0020710:221	208686,00	166,51	34748305,86
3685	86:06:0020604:678	43,00	209,11	8991,73
3686	86:06:0020122:66	489,00	151,86	74259,54
3687	86:06:0010201:214	1460,00	139,23	203275,80
3688	86:06:0020401:326	76,00	1948,21	148063,96
3689	86:06:0020122:310	530,00	151,86	80485,80
3690	86:06:0000000:6961	30,00	3274,64	98239,20
3691	86:06:0000000:6777	2970736,00	4967,25	14756388396,00
3692	86:06:0020502:373	2437,00	237,12	577861,44
3693	86:06:0020503:483	1094,00	237,12	259409,28
3694	86:06:0020502:275	1210,00	237,12	286915,20
3695	86:06:0020401:59	793,00	265,40	210462,20
3696	86:06:0000000:7240	206210,00	1118,58	230662381,80
3697	86:06:0020110:38	36,00	3274,64	117887,04
3698	86:06:0020106:154	664,00	700,97	465444,08
3699	86:06:0020109:557	25,00	3274,64	81866,00
3700	86:06:0020117:136	1000,00	1222,62	1222620,00
3701	86:06:0020110:128	140,00	22,96	3214,40
3702	86:06:0020109:1384	37,00	3274,64	121161,68
3703	86:06:0030201:799	256800,00	192,20	49356960,00

3704	86:06:0020303:272	6042,00	877,80	5303667,60
3705	86:06:0020122:1597	530,00	151,86	80485,80
3706	86:06:0020122:1389	328,00	151,86	49810,08
3707	86:06:0020109:1051	30,00	3274,64	98239,20
3708	86:06:0020304:552	47,00	178,13	8372,11
3709	86:06:0010102:194	30,00	326,31	9789,30
3710	86:06:0020118:33	600,00	22,96	13776,00
3711	86:06:0020115:1534	819,00	815,08	667550,52
3712	86:06:0020109:556	28,00	3274,64	91689,92
3713	86:06:0020203:728	37,00	195,56	7235,72
3714	86:06:0020118:347	2014,00	1945,90	3919042,60
3715	86:06:0020112:63	500,00	22,96	11480,00
3716	86:06:0000000:6823	6487,00	1118,58	7256228,46
3717	86:06:0020117:248	1000,00	815,08	815080,00
3718	86:06:0020115:1954	857,00	815,08	698523,56
3719	86:06:0020109:721	36,00	3274,64	117887,04
3720	86:06:0010102:67	1122,00	217,54	244079,88
3721	86:06:0010204:18	540,00	119,65	64611,00
3722	86:06:0020108:396	1439,00	1175,14	1691026,46
3723	86:06:0020115:672	31,00	3274,64	101513,84
3724	86:06:0020604:405	783,00	1663,64	1302630,12
3725	86:06:0020710:306	335506,00	0,57	191238,42
3726	86:06:0020604:638	39,00	209,11	8155,29
3727	86:06:0020502:528	235,00	291,33	68462,55
3728	86:06:0020115:309	28,00	3274,64	91689,92
3729	86:06:0020117:79	1027,00	815,08	837087,16
3730	86:06:0020122:1450	507,00	176,58	89526,06
3731	86:06:0020122:1434	500,00	176,58	88290,00
3732	86:06:0020403:1852	917,00	182,12	167004,04
3733	86:06:0020503:187	778,00	204,49	159093,22
3734	86:06:0020113:488	29,00	3274,64	94964,56
3735	86:06:0020109:667	29,00	3274,64	94964,56
3736	86:06:0020117:198	911,00	815,08	742537,88
3737	86:06:0020109:254	1088,00	2556,56	2781537,28
3738	86:06:0020109:1375	159,00	5845,07	929366,13
3739	86:06:0020402:354	25,00	182,00	4550,00
3740	86:06:0020106:103	50,00	5845,07	292253,50
3741	86:06:0020109:1295	1996,00	1197,00	2389212,00
3742	86:06:0020708:2036	959131,00	166,51	159704902,81
3743	86:06:0020107:486	16000,00	775,20	12403200,00
3744	86:06:0030301:71	140,00	134,87	18881,80
3745	86:06:0020119:65	718,00	176,58	126784,44
3746	86:06:0020121:230	1001,00	176,58	176756,58
3747	86:06:0020119:211	1046,00	815,08	852573,68
3748	86:06:0020122:589	482,00	151,86	73196,52
3749	86:06:0020109:263	29,00	3274,64	94964,56
3750	86:06:0020115:462	30,00	3274,64	98239,20
3751	86:06:0020401:73	2626,00	341,54	896884,04
3752	86:06:0020115:638	27,00	3274,64	88415,28
3753	86:06:0020113:457	36,00	3274,64	117887,04
3754	86:06:0020114:31	200,00	22,96	4592,00
3755	86:06:0020122:171	949,00	151,86	144115,14
3756	86:06:0020118:423	510,00	176,58	90055,80
3757	86:06:0020303:273	40,00	255,58	10223,20
3758	86:06:0020403:1692	270,00	322,18	86988,60
3759	86:06:0020304:35	177,00	648,75	114828,75
3760	86:06:0020114:17	1768,00	1208,40	2136451,20
3761	86:06:0020201:41	284,00	283,73	80579,32
3762	86:06:0020113:555	31,00	3274,64	101513,84
3763	86:06:0020107:346	900,00	176,58	158922,00
3764	86:06:0020115:609	32,00	3274,64	104788,48
3765	86:06:0000000:7288	14504,00	232,34	3369859,36
3766	86:06:0020202:51	35,00	234,28	8199,80
3767	86:06:0020201:1258	98,00	1948,21	190924,58
3768	86:06:0020107:305	600,00	176,58	105948,00
3769	86:06:0020604:647	37,00	209,11	7737,07
3770	86:06:0020110:2	36,00	3274,64	117887,04
3771	86:06:0020122:454	356,00	176,58	62862,48
3772	86:06:0020101:2497	216,00	3274,64	707322,24
3773	86:06:0020113:318	600,00	151,86	91116,00
3774	86:06:0020202:41	10,00	234,28	2342,80
3775	86:06:0010104:49	592,00	217,54	128783,68
3776	86:06:0020109:1038	29,00	3274,64	94964,56

3777	86:06:0020107:208	600,00	176,58	105948,00
3778	86:06:0020203:121	104,00	23,68	2462,72
3779	86:06:0020102:1808	919,00	5010,06	4604245,14
3780	86:06:0020109:882	37,00	3274,64	121161,68
3781	86:06:0020119:51	735,00	176,58	129786,30
3782	86:06:0030201:1113	191579,00	166,51	31899819,29
3783	86:06:0020303:465	681,00	617,61	420592,41
3784	86:06:0020503:240	1260,00	237,12	298771,20
3785	86:06:0020107:513	601,00	176,58	106124,58
3786	86:06:0020503:214	1527,00	237,12	362082,24
3787	86:06:0020109:34	30,00	3274,64	98239,20
3788	86:06:0020101:207	964,00	815,08	785737,12
3789	86:06:0010101:592	1472,00	217,54	320218,88
3790	86:06:0020115:107	29,00	3274,64	94964,56
3791	86:06:0020109:1362	54,00	3274,64	176830,56
3792	86:06:0020115:634	31,00	3274,64	101513,84
3793	86:06:0010302:13	8755,00	211,53	1851945,15
3794	86:06:0020115:95	30,00	3274,64	98239,20
3795	86:06:0020115:1517	782,00	815,08	637392,56
3796	86:06:0020116:29	200,00	22,96	4592,00
3797	86:06:0020112:304	37,00	3274,64	121161,68
3798	86:06:0020402:232	400,00	23,68	9472,00
3799	86:06:0020103:20	628,00	815,08	511870,24
3800	86:06:0020118:23	36,00	3274,64	117887,04
3801	86:06:0020122:1992	557,00	151,86	84586,02
3802	86:06:0020109:133	36,00	3274,64	117887,04
3803	86:06:0000000:4416	411,00	238,15	97879,65
3804	86:06:0020122:33	508,00	151,86	77144,88
3805	86:06:0010203:13	1050,00	102,24	107352,00
3806	86:06:0020105:46	3029,00	2395,40	7255666,60
3807	86:06:0020115:528	28,00	3274,64	91689,92
3808	86:06:0020109:126	36,00	3274,64	117887,04
3809	86:06:0020115:526	35,00	3274,64	114612,40
3810	86:06:0020122:258	477,00	151,86	72437,22
3811	86:06:0020122:808	1245,00	176,58	219842,10
3812	86:06:0020110:25	38,00	3274,64	124436,32
3813	86:06:0020604:451	36,00	209,11	7527,96
3814	86:00:0000000:25834	348000,00	1118,58	389265840,00
3815	86:06:0020122:1683	511,00	176,58	90232,38
3816	86:06:0020201:1179	38,00	197,49	7504,62
3817	86:06:0020109:855	36,00	3274,64	117887,04
3818	86:06:0020107:279	600,00	176,58	105948,00
3819	86:06:0000000:7034	6267,00	352,75	2210684,25
3820	86:06:0020109:375	27,00	3274,64	88415,28
3821	86:06:0020118:391	522,00	176,58	92174,76
3822	86:06:0020403:1854	780,00	182,12	142053,60
3823	86:06:0020110:229	414,00	1109,60	459374,40
3824	86:06:0020113:214	600,00	176,58	105948,00
3825	86:06:0020122:1708	713,00	151,86	108276,18
3826	86:06:0020708:2068	270000,00	193,62	52277400,00
3827	86:06:0020402:677	568,00	156,62	88960,16
3828	86:06:0020113:1153	781,00	176,58	137908,98
3829	86:06:0020115:400	32,00	3274,64	104788,48
3830	86:06:0020122:859	530,00	176,58	93587,40
3831	86:06:0020101:2548	1007,00	700,97	705876,79
3832	86:06:0020503:172	1787,00	204,49	365423,63
3833	86:06:0010102:151	851,00	217,54	185126,54
3834	86:06:0020122:1007	536,00	176,58	94646,88
3835	86:06:0030201:775	433051,00	192,20	83232402,20
3836	86:06:0020117:128	1772,00	700,97	1242118,84
3837	86:06:0020109:4627	12,00	3274,64	39295,68
3838	86:06:0020103:835	44,00	3690,50	162382,00
3839	86:06:0020114:23	200,00	22,96	4592,00
3840	86:06:0020102:288	27,00	1395,36	37674,72
3841	86:06:0020109:3350	37,00	3274,64	121161,68
3842	86:06:0020503:713	112,00	251,71	28191,52
3843	86:06:0020107:558	803,00	815,08	654509,24
3844	86:06:0020108:152	21,00	3274,64	68767,44
3845	86:06:0020109:235	40,00	3274,64	130985,60
3846	86:06:0020108:346	1451,00	1175,14	1705128,14
3847	86:06:0020112:578	1102,00	1288,20	1419596,40
3848	86:06:0020304:348	38,00	178,13	6768,94
3849	86:06:0020112:262	28,00	3274,64	91689,92

3850	86:06:0020106:56	1267,00	700,97	888128,99
3851	86:06:0020122:754	597,00	176,58	105418,26
3852	86:06:0020102:138	3971,00	2767,10	10988154,10
3853	86:06:0000000:4377	12585,00	176,19	2217351,15
3854	86:06:0020122:984	540,00	176,58	95353,20
3855	86:06:0010101:230	2700,00	326,31	881037,00
3856	86:00:0000000:3840	1476,00	226,36	334107,36
3857	86:06:0020114:72	25,00	1060,68	26517,00
3858	86:06:0020402:566	44707,00	156,62	7002010,34
3859	86:06:0030201:604	126600,00	192,20	24332520,00
3860	86:06:0020201:8	179,00	1948,21	348729,59
3861	86:06:0020115:581	30,00	3274,64	98239,20
3862	86:06:0020109:860	36,00	3274,64	117887,04
3863	86:06:0020115:551	35,00	3274,64	114612,40
3864	86:06:0020115:207	408,00	176,58	72044,64
3865	86:06:0020109:4393	37,00	3274,64	121161,68
3866	86:06:0020604:1285	26,00	209,11	5436,86
3867	86:06:0010102:227	1500,00	217,54	326310,00
3868	86:06:0020103:845	65,00	4967,25	322871,25
3869	86:06:0020122:550	603,00	151,86	91571,58
3870	86:06:0020122:1286	860,00	176,58	151858,80
3871	86:06:0020109:4526	41,00	3274,64	134260,24
3872	86:06:0020115:489	31,00	3274,64	101513,84
3873	86:06:0020503:216	1200,00	204,49	245388,00
3874	86:06:0020122:902	632,00	151,86	95975,52
3875	86:06:0020122:1755	391,00	176,58	69042,78
3876	86:06:0030201:821	1600,00	245,90	393440,00
3877	86:06:0020702:2787	16,00	296,24	4739,84
3878	86:06:0010101:53	1276,00	217,54	277581,04
3879	86:06:0020201:338	37,00	197,49	7307,13
3880	86:06:0020109:3820	37,00	3274,64	121161,68
3881	86:06:0020110:49	30,00	3274,64	98239,20
3882	86:06:0030201:688	230000,00	193,62	44532600,00
3883	86:06:0020502:327	1390,00	306,73	426354,70
3884	86:06:0020122:277	604,00	151,86	91723,44
3885	86:06:0020117:339	989,00	815,08	806114,12
3886	86:06:0000000:6605	18500,00	226,36	4187660,00
3887	86:06:0020116:14	200,00	22,96	4592,00
3888	86:06:0020122:615	508,00	176,58	89702,64
3889	86:06:0020122:1236	800,00	176,58	141264,00
3890	86:06:0020109:509	33,00	3274,64	108063,12
3891	86:06:0010101:187	660,00	187,08	123472,80
3892	86:06:0020119:167	1086,00	815,08	885176,88
3893	86:06:0020122:1989	8,00	5845,07	46760,56
3894	86:06:0020707:2411	100,00	456,39	45639,00
3895	86:06:0020110:65	200,00	22,96	4592,00
3896	86:06:0010101:145	1138,00	217,54	247560,52
3897	86:06:0020122:1760	997,00	151,86	151404,42
3898	86:06:0020115:1993	60,00	3274,64	196478,40
3899	86:06:0020119:128	1086,00	815,08	885176,88
3900	86:06:0020604:390	895,00	211,01	188853,95
3901	86:06:0020121:220	749,00	176,58	132258,42
3902	86:06:0020122:1727	707,00	176,58	124842,06
3903	86:06:0020109:269	37,00	3274,64	121161,68
3904	86:06:0020122:1203	550,00	176,58	97119,00
3905	86:06:0020119:38	623,00	176,58	110009,34
3906	86:06:0020122:111	1100,00	151,86	167046,00
3907	86:06:0020122:2006	1443,00	151,86	219133,98
3908	86:06:0020109:553	27,00	3274,64	88415,28
3909	86:06:0020122:1521	609,00	151,86	92482,74
3910	86:06:0020122:1441	983,00	151,86	149278,38
3911	86:06:0020110:80	150,00	22,96	3444,00
3912	86:00:0000000:44012	57700,00	226,36	13060972,00
3913	86:06:0020102:132	708,00	815,08	577076,64
3914	86:06:0020115:677	29,00	3274,64	94964,56
3915	86:06:0020106:5	900,00	2716,08	2444472,00
3916	86:06:0020109:390	36,00	3274,64	117887,04
3917	86:06:0020122:861	733,00	176,58	129433,14
3918	86:06:0020113:123	28,00	3274,64	91689,92
3919	86:06:0020115:287	27,00	3274,64	88415,28
3920	86:06:0020122:40	553,00	151,86	83978,58
3921	86:06:0020109:433	31,00	3274,64	101513,84
3922	86:06:0020122:1461	554,00	176,58	97825,32

3923	86:06:0020113:240	567,00	151,86	86104,62
3924	86:06:0020112:82	600,00	22,96	13776,00
3925	86:06:0020102:7	818,00	815,08	666735,44
3926	86:06:0020119:369	583,00	176,58	102946,14
3927	86:06:0020107:2	357,00	1504,80	537213,60
3928	86:06:0020112:230	25,00	3274,64	81866,00
3929	86:06:0020102:291	66,00	1395,36	92093,76
3930	86:06:0020201:277	36,00	197,49	7109,64
3931	86:06:0010103:25	946,00	217,54	205792,84
3932	86:06:0020109:129	36,00	3274,64	117887,04
3933	86:06:0020115:270	414,00	176,58	73104,12
3934	86:06:0020116:75	200,00	22,96	4592,00
3935	86:06:0020709:1993	64930,00	178,13	11565980,90
3936	86:06:0030301:122	994,00	134,87	134060,78
3937	86:06:0020122:1694	960,00	151,86	145785,60
3938	86:06:0020109:826	38,00	3274,64	124436,32
3939	86:06:0020113:465	27,00	3274,64	88415,28
3940	86:06:0020101:88	1000,00	815,08	815080,00
3941	86:06:0020119:187	1205,00	815,08	982171,40
3942	86:06:0020109:424	37,00	3274,64	121161,68
3943	86:06:0020101:74	37,00	3274,64	121161,68
3944	86:06:0020502:331	1100,00	237,12	260832,00
3945	86:06:0010102:186	1208,00	217,54	262788,32
3946	86:06:0020110:318	38,00	3274,64	124436,32
3947	86:06:0020102:1384	419,00	700,97	293706,43
3948	86:06:0000000:14	7300,00	226,36	1652428,00
3949	86:06:0020117:428	1134,00	815,08	924300,72
3950	86:06:0020122:1610	929,00	151,86	141077,94
3951	86:06:0030201:1667	500,00	192,20	96100,00
3952	86:00:0000000:15451	99000,00	0,57	56430,00
3953	86:06:0020117:190	1060,00	815,08	863984,80
3954	86:06:0010103:45	1200,00	217,54	261048,00
3955	86:06:0020115:701	29,00	3274,64	94964,56
3956	86:06:0020115:1533	785,00	815,08	639837,80
3957	86:06:0020101:2301	366,00	3274,64	1198518,24
3958	86:06:0020106:1039	1482,00	1009,75	1496449,50
3959	86:06:0020201:320	37,00	197,49	7307,13
3960	86:06:0020122:1485	1241,00	176,58	219135,78
3961	86:06:0020113:870	609,00	176,58	107537,22
3962	86:06:0020202:20	1636,00	383,79	627880,44
3963	86:06:0020502:387	1430,00	204,49	292420,70
3964	86:06:0020102:1479	2967,00	2767,10	8209985,70
3965	86:06:0020304:346	137,00	326,34	44708,58
3966	86:06:0020109:3521	857,00	1204,13	1031939,41
3967	86:06:0020109:551	27,00	3274,64	88415,28
3968	86:06:0020708:1967	293,00	284,62	83393,66
3969	86:06:0000000:6483	600154,00	221,95	133204180,30
3970	86:06:0020108:610	2269,00	1162,80	2638393,20
3971	86:06:0020113:264	611,00	176,58	107890,38
3972	86:06:0020122:780	466,00	176,58	82286,28
3973	86:06:0000000:12	9114,00	1118,58	10194738,12
3974	86:06:0020110:232	3796,00	934,80	3548500,80
3975	86:06:0020109:3583	36,00	3274,64	117887,04
3976	86:06:0020201:317	36,00	197,49	7109,64
3977	86:06:0020110:124	140,00	22,96	3214,40
3978	86:06:0020122:1144	543,00	176,58	95882,94
3979	86:06:0020503:229	1980,00	237,12	469497,60
3980	86:06:0020107:226	600,00	176,58	105948,00
3981	86:06:0020113:478	27,00	3274,64	88415,28
3982	86:06:0020102:287	72,00	1395,36	100465,92
3983	86:00:0000000:21788	43500,00	214,92	9349020,00
3984	86:06:0020503:697	1816,00	204,49	371353,84
3985	86:06:0020502:21	44,00	344,64	15164,16
3986	86:06:0020113:340	603,00	176,58	106477,74
3987	86:06:0020107:566	861,00	815,08	701783,88
3988	86:06:0000000:6730	4200,00	226,36	950712,00
3989	86:06:0020401:208	1345,00	228,42	307224,90
3990	86:06:0020122:1191	574,00	130,67	75004,58
3991	86:06:0020113:209	574,00	176,58	101356,92
3992	86:06:0020122:1765	1092,00	176,58	192825,36
3993	86:06:0020122:417	446,00	151,86	67729,56
3994	86:06:0020109:4014	1010,00	1204,13	1216171,30
3995	86:06:0020122:1180	526,00	151,86	79878,36

3996	86:06:0020115:1963	3235,00	2080,10	6729123,50
3997	86:06:0000000:6622	57000,00	209,11	11919270,00
3998	86:06:0000000:4386	7216,00	729,60	5264793,60
3999	86:06:0020119:121	1086,00	815,08	885176,88
4000	86:06:0020402:296	49,00	182,00	8918,00
4001	86:06:0020109:188	36,00	3274,64	117887,04
4002	86:06:0020122:41	587,00	151,86	89141,82
4003	86:06:0020304:27	11,00	326,34	3589,74
4004	86:06:0010204:84	1250,00	119,65	149562,50
4005	86:06:0020119:55	684,00	176,58	120780,72
4006	86:06:0020104:3415	80,00	3757,60	300608,00
4007	86:06:0020115:303	33,00	3274,64	108063,12
4008	86:06:0020101:2573	937,00	815,08	763729,96
4009	86:06:0030201:743	110937,00	192,20	21322091,40
4010	86:06:0020102:1786	960,00	815,08	782476,80
4011	86:06:0020122:1397	522,00	151,86	79270,92
4012	86:06:0020117:362	1064,00	815,08	867245,12
4013	86:06:0020109:3500	28,00	3274,64	91689,92
4014	86:06:0020115:1536	821,00	815,08	669180,68
4015	86:06:0020401:210	845,00	195,79	165442,55
4016	86:00:0000000:219	10363,00	0,57	5906,91
4017	86:06:0020706:16	40500,00	214,92	8704260,00
4018	86:06:0020304:224	38,00	178,13	6768,94
4019	86:06:0020109:614	36,00	3274,64	117887,04
4020	86:06:0020122:605	489,00	151,86	74259,54
4021	86:06:0020701:82	6000,00	220,73	1324380,00
4022	86:06:0020109:4046	60,00	3274,64	196478,40
4023	86:06:0020113:355	685,00	176,58	120957,30
4024	86:06:0020109:4847	752,00	4361,50	3279848,00
4025	86:06:0020109:790	38,00	3274,64	124436,32
4026	86:06:0020122:2253	520,00	151,86	78967,20
4027	86:06:0020502:369	18,00	1663,64	29945,52
4028	86:00:0000000:19980	2316061,00	0,57	1320154,77
4029	86:06:0020105:78	19,00	5845,07	111056,33
4030	86:06:0020707:28	81074,00	615,60	49909154,40
4031	86:00:0000000:19542	242100,00	193,62	46875402,00
4032	86:06:0020402:13	7950,00	207,17	1647001,50
4033	86:06:0020703:1552	31218,00	189,75	5923615,50
4034	86:06:0010105:33	11,00	498,24	5480,64
4035	86:06:0020122:1433	498,00	176,58	87936,84
4036	86:06:0020113:151	744,00	176,58	131375,52
4037	86:06:0010104:56	621,00	217,54	135092,34
4038	86:06:0020603:50	48683,00	156,83	7634954,89
4039	86:06:0020109:554	28,00	3274,64	91689,92
4040	86:06:0010102:79	1008,00	217,54	219280,32
4041	86:06:0020122:136	898,00	176,58	158568,84
4042	86:06:0020112:148	1500,00	815,08	1222620,00
4043	86:06:0020112:70	100,00	22,96	2296,00
4044	86:06:0020122:498	1028,00	176,58	181524,24
4045	86:06:0020115:41	28,00	3274,64	91689,92
4046	86:06:0020122:865	666,00	151,86	101138,76
4047	86:06:0020109:1238	36,00	3274,64	117887,04
4048	86:06:0020112:274	26,00	3274,64	85140,64
4049	86:06:0020113:416	30,00	3274,64	98239,20
4050	86:06:0020122:1988	503,00	176,58	88819,74
4051	86:06:0020502:427	600,00	237,12	142272,00
4052	86:06:0020115:33	164,00	176,58	28959,12
4053	86:06:0020114:30	160,00	22,96	3673,60
4054	86:06:0020109:4375	37,00	3274,64	121161,68
4055	86:06:0020115:536	31,00	3274,64	101513,84
4056	86:06:0020118:425	510,00	176,58	90055,80
4057	86:06:0020604:474	37,00	209,11	7737,07
4058	86:06:0020122:1686	550,00	151,86	83523,00
4059	86:06:0020109:584	30,00	3274,64	98239,20
4060	86:06:0020109:789	35,00	3274,64	114612,40
4061	86:06:0020115:403	31,00	3274,64	101513,84
4062	86:06:0020110:1139	9780,00	820,80	8027424,00
4063	86:06:0020103:37	581,00	815,08	473561,48
4064	86:06:0020115:18	403,00	176,58	71161,74
4065	86:06:0020604:80	35,00	1444,74	50565,90
4066	86:06:0020112:76	1500,00	176,58	264870,00
4067	86:06:0020109:3916	36,00	3274,64	117887,04
4068	86:06:0020202:50	12375,00	238,15	2947106,25

4069	86:06:0020115:389	33,00	3274,64	108063,12
4070	86:06:0020113:130	681,00	176,58	120250,98
4071	86:06:0020303:287	1386,00	337,19	467345,34
4072	86:06:0020503:282	1400,00	237,12	331968,00
4073	86:06:0020119:205	1140,00	815,08	929191,20
4074	86:06:0020502:420	45,00	291,33	13109,85
4075	86:06:0020109:151	37,00	3274,64	121161,68
4076	86:06:0020113:476	30,00	3274,64	98239,20
4077	86:06:0020703:1532	864,00	261,02	225521,28
4078	86:06:0020122:1430	500,00	176,58	88290,00
4079	86:06:0030201:795	111700,00	170,39	19032563,00
4080	86:06:0020402:256	25,00	182,00	4550,00
4081	86:06:0020101:93	999,00	815,08	814264,92
4082	86:06:0020109:656	33,00	3274,64	108063,12
4083	86:06:0020118:575	695,00	176,58	122723,10
4084	86:06:0000000:6818	3626,00	226,36	820781,36
4085	86:06:0020108:51	24,00	3274,64	78591,36
4086	86:06:0020110:17	36,00	3274,64	117887,04
4087	86:06:0020118:430	510,00	176,58	90055,80
4088	86:06:0020108:2	3000,00	4478,69	13436070,00
4089	86:06:0020122:587	387,00	151,86	58769,82
4090	86:06:0020604:644	36,00	209,11	7527,96
4091	86:06:0020119:223	1186,00	815,08	966684,88
4092	86:06:0020122:1184	550,00	151,86	83523,00
4093	86:06:0020122:1057	499,00	176,58	88113,42
4094	86:06:0020203:349	38,00	195,56	7431,28
4095	86:06:0010101:106	1746,00	217,54	379824,84
4096	86:06:0020107:502	196013,00	1207,80	236744501,40
4097	86:06:0020304:529	46,00	178,13	8193,98
4098	86:06:0020109:828	38,00	3274,64	124436,32
4099	86:06:0020122:533	485,00	176,58	85641,30
4100	86:06:0020109:756	37,00	3274,64	121161,68
4101	86:06:0020122:1188	697,00	176,58	123076,26
4102	86:06:0020704:1523	460,00	234,28	107768,80
4103	86:06:0020102:29	818,00	1222,62	1000103,16
4104	86:06:0020105:10	2703,00	2952,40	7980337,20
4105	86:06:0020102:149	1088,00	815,08	886807,04
4106	86:06:0020106:1329	35,00	3871,41	135499,35
4107	86:06:0020113:557	27,00	3274,64	88415,28
4108	86:06:0020113:73	550,00	176,58	97119,00
4109	86:06:0020502:24	158,00	296,24	46805,92
4110	86:06:0020105:52	3079,00	3795,50	11686344,50
4111	86:06:0020122:398	1260,00	151,86	191343,60
4112	86:06:0020107:322	600,00	176,58	105948,00
4113	86:06:0020122:1562	524,00	151,86	79574,64
4114	86:06:0020109:109	36,00	3274,64	117887,04
4115	86:06:0020604:1961	49,00	209,11	10246,39
4116	86:06:0030301:15	222,00	134,87	29941,14
4117	86:00:0000000:1887	50000,00	0,57	28500,00
4118	86:06:0020122:443	755,00	176,58	133317,90
4119	86:06:0020102:2064	7,00	4175,05	29225,35
4120	86:06:0010201:15	510,00	139,23	71007,30
4121	86:06:0020703:1490	109,00	296,24	32290,16
4122	86:00:0000000:15928	441100,00	0,57	251427,00
4123	86:06:0030201:13	9951,00	192,20	1912582,20
4124	86:06:0020106:1274	458,00	4175,05	1912172,90
4125	86:06:0010102:233	5979,00	233,55	1396395,45
4126	86:06:0020122:504	450,00	151,86	68337,00
4127	86:06:0020503:236	1370,00	204,49	280151,30
4128	86:06:0020401:34	603,00	267,20	161121,60
4129	86:06:0020304:17	1600,00	498,24	797184,00
4130	86:06:0020101:86	999,00	815,08	814264,92
4131	86:06:0020109:566	27,00	3274,64	88415,28
4132	86:06:0010105:14	21701,00	226,36	4912238,36
4133	86:06:0020122:486	744,00	151,86	112983,84
4134	86:06:0020109:1255	1321,00	1254,00	1656534,00
4135	86:06:0010201:353	1800,00	139,23	250614,00
4136	86:06:0020115:1522	62,00	3274,64	203027,68
4137	86:06:0020604:239	4,00	254,89	1019,56
4138	86:06:0020115:894	37,00	3274,64	121161,68
4139	86:06:0020115:488	29,00	3274,64	94964,56
4140	86:06:0020115:29	519,00	151,86	78815,34
4141	86:06:0020102:8	885,00	815,08	721345,80

4142	86:06:0020704:1534	394,00	278,81	109851,14
4143	86:06:0020117:243	6052,00	1531,40	9268032,80
4144	86:06:0020122:288	458,00	151,86	69551,88
4145	86:06:0020122:379	517,00	176,58	91291,86
4146	86:06:0020117:366	407,00	1531,40	623279,80
4147	86:06:0020118:52	300,00	22,96	6888,00
4148	86:06:0020122:348	479,00	151,86	72740,94
4149	86:06:0020109:426	30,00	3274,64	98239,20
4150	86:06:0020109:488	31,00	3274,64	101513,84
4151	86:06:0020109:532	31,00	3274,64	101513,84
4152	86:06:0020121:229	602,00	176,58	106301,16
4153	86:06:0020113:17	626,00	176,58	110539,08
4154	86:06:0020109:939	38,00	3274,64	124436,32
4155	86:06:0020701:55	840,00	128,35	107814,00
4156	86:06:0020115:704	28,00	3274,64	91689,92
4157	86:06:0020122:929	524,00	176,58	92527,92
4158	86:06:0010104:37	1526,00	217,54	331966,04
4159	86:06:0020109:252	38,00	3274,64	124436,32
4160	86:06:0000000:4913	64500,00	741,00	47794500,00
4161	86:06:0000000:4419	22,00	232,34	5111,48
4162	86:06:0000000:4806	11455,00	178,13	2040479,15
4163	86:06:0010102:2	1444,00	217,54	314127,76
4164	86:06:0030201:1567	40800,00	183,94	7504752,00
4165	86:06:0020122:1148	569,00	151,86	86408,34
4166	86:06:0020604:618	37,00	209,11	7737,07
4167	86:06:0020117:407	862,00	815,08	702598,96
4168	86:06:0020122:109	540,00	151,86	82004,40
4169	86:06:0020114:138	51276,00	763,80	39164608,80
4170	86:06:0020709:1990	102,00	344,64	35153,28
4171	86:06:0020110:121	140,00	22,96	3214,40
4172	86:06:0020604:613	26,00	209,11	5436,86
4173	86:06:0020115:490	27,00	3274,64	88415,28
4174	86:06:0020117:26	1200,00	815,08	978096,00
4175	86:06:0020122:93	541,00	176,58	95529,78
4176	86:06:0020401:115	1446,00	395,08	571285,68
4177	86:06:0020113:1161	673,00	176,58	118838,34
4178	86:06:0020109:3360	38,00	3274,64	124436,32
4179	86:06:0020109:4623	75,00	3274,64	245598,00
4180	86:06:0010101:82	1826,00	217,54	397228,04
4181	86:06:0020118:174	130654,00	581,40	75962235,60
4182	86:06:0020503:222	1800,00	176,21	317178,00
4183	86:06:0020122:515	750,00	151,86	113895,00
4184	86:06:0020109:830	36,00	3274,64	117887,04
4185	86:06:0020119:20	700,00	176,58	123606,00
4186	86:06:0020101:2592	73,00	3274,64	239048,72
4187	86:06:0000000:4394	582,00	223,86	130286,52
4188	86:06:0020122:364	776,00	151,86	117843,36
4189	86:06:0020602:83	10000,00	243,96	2439600,00
4190	86:06:0020102:1804	1351,00	815,08	1101173,08
4191	86:06:0020109:1171	57,00	2816,19	160522,83
4192	86:06:0020101:2400	36,00	3274,64	117887,04
4193	86:06:0030201:741	72200,00	205,24	14818328,00
4194	86:06:0020115:640	31,00	3274,64	101513,84
4195	86:06:0020122:1271	560,00	151,86	85041,60
4196	86:06:0020117:219	988,00	815,08	805299,04
4197	86:06:0020117:108	1212,00	815,08	987876,96
4198	86:06:0020303:453	2154,00	1515,25	3263848,50
4199	86:06:0020403:1857	451,00	156,62	70635,62
4200	86:06:0020122:369	674,00	151,86	102353,64
4201	86:06:0020122:159	476,00	176,58	84052,08
4202	86:06:0020108:13	3377,00	1105,80	3734286,60
4203	86:06:0010204:82	48,00	366,51	17592,48
4204	86:06:0020115:8	30,00	3274,64	98239,20
4205	86:06:0020108:151	40,00	1175,14	47005,60
4206	86:06:0020701:133	1200,00	128,35	154020,00
4207	86:06:0020111:9	10820,00	946,20	10237884,00
4208	86:06:0020106:1414	3081,00	1051,45	3239517,45
4209	86:06:0020122:1244	536,00	176,58	94646,88
4210	86:06:0020109:367	37,00	3274,64	121161,68
4211	86:06:0020122:1803	500,00	176,58	88290,00
4212	86:06:0020117:182	1269,00	815,08	1034336,52
4213	86:06:0020119:100	2459,00	1008,90	2480885,10
4214	86:06:0030301:76	555,00	115,30	63991,50

4215	86:06:0020122:901	540,00	176,58	95353,20
4216	86:06:0020102:81	1000,00	700,97	700970,00
4217	86:06:0020110:1142	36,00	3274,64	117887,04
4218	86:06:0000000:7238	2657,00	226,36	601438,52
4219	86:06:0020113:1146	1208,00	151,86	183446,88
4220	86:06:0020304:353	37,00	178,13	6590,81
4221	86:06:0020122:625	514,00	176,58	90762,12
4222	86:06:0020122:1380	602,00	176,58	106301,16
4223	86:06:0020109:728	36,00	3274,64	117887,04
4224	86:06:0010201:224	680,00	139,23	94676,40
4225	86:06:0020122:228	483,00	151,86	73348,38
4226	86:06:0020119:37	657,00	176,58	116013,06
4227	86:06:0000000:6538	206100,00	193,62	39905082,00
4228	86:06:0020122:1106	500,00	176,58	88290,00
4229	86:06:0020122:995	549,00	176,58	96942,42
4230	86:06:0020121:246	524,00	176,58	92527,92
4231	86:06:0000000:7230	38,00	1118,58	42506,04
4232	86:06:0020102:250	36,00	1395,36	50232,96
4233	86:06:0020119:18	733,00	176,58	129433,14
4234	86:06:0020401:484	1800,00	265,40	477720,00
4235	86:06:0000000:4854	800,00	176,58	141264,00
4236	86:06:0020112:35	24,00	3274,64	78591,36
4237	86:06:0000000:6692	19500,00	230,41	4492995,00
4238	86:06:0020122:278	604,00	151,86	91723,44
4239	86:06:0020112:522	25,00	3274,64	81866,00
4240	86:06:0020701:34	990,00	128,35	127066,50
4241	86:06:0000000:6536	13600,00	236,22	3212592,00
4242	86:06:0020104:2978	73,00	2395,40	174864,20
4243	86:06:0020109:3331	36,00	3274,64	117887,04
4244	86:06:0020502:456	172600,00	193,62	33418812,00
4245	86:06:0020109:3494	27,00	3274,64	88415,28
4246	86:06:0000000:7036	550,00	139,23	76576,50
4247	86:06:0020604:399	18,00	344,64	6203,52
4248	86:06:0020108:34	264,00	5010,06	1322655,84
4249	86:06:0020122:404	520,00	151,86	78967,20
4250	86:06:0020109:3942	36,00	3274,64	117887,04
4251	86:06:0020101:2590	74,00	3274,64	242323,36
4252	86:06:0000000:4380	21805,00	226,36	4935779,80
4253	86:06:0000000:7222	1223,00	237,12	289997,76
4254	86:06:0020122:1314	523,00	176,58	92351,34
4255	86:00:0000000:23673	46180,00	212,98	9835416,40
4256	86:06:0020402:267	25,00	182,00	4550,00
4257	86:06:0020109:413	36,00	3274,64	117887,04
4258	86:06:0020601:1	5000,00	160,70	803500,00
4259	86:00:0000000:15395	619194,00	0,57	352940,58
4260	86:06:0020118:81	500,00	22,96	11480,00
4261	86:06:0030201:816	314000,00	192,20	60350800,00
4262	86:06:0020110:41	36,00	3274,64	117887,04
4263	86:06:0020303:12	36,00	1948,21	70135,56
4264	86:06:0020109:1314	1063,00	4782,33	5083616,79
4265	86:06:0020709:2351	66,00	221,95	14648,70
4266	86:06:0020112:83	700,00	176,58	123606,00
4267	86:06:0020122:983	587,00	176,58	103652,46
4268	86:06:0020122:1504	902,00	151,86	136977,72
4269	86:06:0020109:348	30,00	3274,64	98239,20
4270	86:06:0020122:1245	587,00	176,58	103652,46
4271	86:06:0020122:931	643,00	176,58	113540,94
4272	86:00:0000000:41942	377400,00	0,57	215118,00
4273	86:06:0020109:502	31,00	3274,64	101513,84
4274	86:06:0020104:11	4268,00	4023,23	17171145,64
4275	86:06:0020122:1501	518,00	151,86	78663,48
4276	86:06:0020113:262	726,00	176,58	128197,08
4277	86:06:0020602:5	109000,00	245,25	26732250,00
4278	86:06:0030301:104	387,00	1116,39	432042,93
4279	86:06:0020110:22	36,00	3274,64	117887,04
4280	86:06:0020107:328	600,00	176,58	105948,00
4281	86:06:0020707:31	743,00	456,39	339097,77
4282	86:06:0020502:411	1500,00	237,12	355680,00
4283	86:06:0020109:177	24,00	3274,64	78591,36
4284	86:06:0020122:576	766,00	176,58	135260,28
4285	86:06:0000000:6703	47400,00	212,98	10095252,00
4286	86:06:0020109:3457	153,00	1687,20	258141,60
4287	86:06:0020303:7	1293,00	451,53	583828,29

4288	86:06:0020113:188	557,00	176,58	98355,06
4289	86:06:0020122:1768	1500,00	57,25	85875,00
4290	86:06:0030201:1060	39500,00	192,20	7591900,00
4291	86:06:0030201:1723	13400,00	192,20	2575480,00
4292	86:06:0020101:3013	731,00	1368,00	1000008,00
4293	86:06:0020304:236	38,00	178,13	6768,94
4294	86:06:0020304:483	51,00	178,13	9084,63
4295	86:06:0020115:1957	763,00	815,08	621906,04
4296	86:06:0020107:181	600,00	176,58	105948,00
4297	86:06:0020117:120	1200,00	1222,62	1467144,00
4298	86:06:0010104:21	1476,00	217,54	321089,04
4299	86:06:0020122:1266	604,00	151,86	91723,44
4300	86:06:0020102:1519	1429,00	815,08	1164749,32
4301	86:06:0020707:18	16200,00	201,36	3262032,00
4302	86:06:0020110:1308	303,00	3757,60	1138552,80
4303	86:06:0020115:423	27,00	3274,64	88415,28
4304	86:00:0000000:38864	89000,00	201,36	17921040,00
4305	86:06:0020109:172	37,40	3274,64	122471,54
4306	86:06:0020112:10	830,00	815,08	676516,40
4307	86:06:0020113:592	28,00	3274,64	91689,92
4308	86:06:0020122:255	492,00	151,86	74715,12
4309	86:06:0020402:323	25,00	182,00	4550,00
4310	86:06:0020113:205	813,00	176,58	143559,54
4311	86:06:0020109:3339	36,00	3274,64	117887,04
4312	86:06:0020109:506	27,00	3274,64	88415,28
4313	86:06:0020113:444	27,00	3274,64	88415,28
4314	86:06:0020122:857	630,00	176,58	111245,40
4315	86:06:0020116:45	100,00	22,96	2296,00
4316	86:06:0020122:1771	300,00	176,58	52974,00
4317	86:06:0020106:41	840,00	1009,75	848190,00
4318	86:06:0020303:104	2400,00	446,34	1071216,00
4319	86:06:0020109:297	32,00	3274,64	104788,48
4320	86:06:0020502:9	463,00	170,39	78890,57
4321	86:06:0020602:1	42738,00	158,77	6785512,26
4322	86:06:0000000:6486	120000,00	195,56	23467200,00
4323	86:06:0020109:903	38,00	3274,64	124436,32
4324	86:06:0020604:1291	38,00	209,11	7946,18
4325	86:06:0020113:1209	1156,00	176,58	204126,48
4326	86:06:0020122:1329	495,00	151,86	75170,70
4327	86:06:0020113:502	36,00	3274,64	117887,04
4328	86:06:0020201:1162	36,00	197,49	7109,64
4329	86:06:0020109:195	31,00	3274,64	101513,84
4330	86:06:0020122:1549	513,00	176,58	90585,54
4331	86:06:0020402:690	537,00	182,12	97798,44
4332	86:06:0020113:879	32,00	3274,64	104788,48
4333	86:06:0020119:40	687,00	176,58	121310,46
4334	86:06:0020115:548	30,00	3274,64	98239,20
4335	86:06:0020109:560	27,00	3274,64	88415,28
4336	86:06:0020107:324	600,00	176,58	105948,00
4337	86:06:0020112:136	24800,00	57,25	1419800,00
4338	86:06:0020401:834	99,00	1948,21	192872,79
4339	86:06:0020122:1539	1084,00	176,58	191412,72
4340	86:06:0020115:1699	128,00	998,31	127783,68
4341	86:06:0020115:872	31,00	3274,64	101513,84
4342	86:06:0010204:10	600,00	119,65	71790,00
4343	86:06:0020105:128	4,00	5845,07	23380,28
4344	86:06:0030201:747	23000,00	192,20	4420600,00
4345	86:06:0020115:68	29,00	3274,64	94964,56
4346	86:06:0020117:328	602,00	1222,62	736017,24
4347	86:06:0020201:296	843,00	222,66	187702,38
4348	86:06:0010103:14	1738,00	217,54	378084,52
4349	86:06:0020119:151	1066,00	815,08	868875,28
4350	86:06:0020122:1437	487,00	151,86	73955,82
4351	86:06:0020117:365	65,00	1531,40	99541,00
4352	86:06:0020708:2027	80493,00	174,26	14026710,18
4353	86:06:0020117:445	1228,00	700,97	860791,16
4354	86:06:0020102:2063	15,00	5010,06	75150,90
4355	86:06:0020109:793	37,00	3274,64	121161,68
4356	86:06:0020401:226	955,00	265,40	253457,00
4357	86:06:0020117:81	1104,00	1222,62	1349772,48
4358	86:06:0020502:662	73,00	291,33	21267,09
4359	86:06:0000000:6755	1010,00	255,58	258135,80
4360	86:06:0020122:1401	1242,00	176,58	219312,36

4361	86:06:0020109:687	36,00	3274,64	117887,04
4362	86:06:0020105:1476	498,00	1402,20	698295,60
4363	86:06:0020115:574	29,00	3274,64	94964,56
4364	86:06:0020108:431	907,00	1322,40	1199416,80
4365	86:06:0020710:212	8984,00	211,05	1896073,20
4366	86:06:0020401:482	10110,00	311,40	3148254,00
4367	86:06:0020122:1469	470,00	176,58	82992,60
4368	86:06:0020108:253	1503,00	1175,14	1766235,42
4369	86:06:0020102:98	1203,00	815,08	980541,24
4370	86:06:0030201:581	152300,00	192,20	29272060,00
4371	86:06:0020122:55	815,00	151,86	123765,90
4372	86:06:0000000:6762	117334,00	226,36	26559724,24
4373	86:06:0020201:266	193,00	294,30	56799,90
4374	86:06:0020105:76	3406,00	2767,10	9424742,60
4375	86:06:0000000:6504	10500,00	242,03	2541315,00
4376	86:06:0020112:332	32,00	3274,64	104788,48
4377	86:06:0020115:660	27,00	3274,64	88415,28
4378	86:06:0020703:1536	2452,00	236,22	579211,44
4379	86:06:0020113:231	651,00	176,58	114953,58
4380	86:06:0000000:4929	8,00	5845,07	46760,56
4381	86:06:0020118:2	36,00	2816,19	101382,84
4382	86:06:0020113:505	27,00	3274,64	88415,28
4383	86:06:0020122:2254	590,00	130,67	77095,30
4384	86:06:0020503:381	183,00	251,71	46062,93
4385	86:06:0000000:6550	55200,00	209,11	11542872,00
4386	86:06:0030201:796	76700,00	203,30	15593110,00
4387	86:06:0020103:854	5,00	3757,60	18788,00
4388	86:06:0000000:4786	2529,00	326,31	825237,99
4389	86:06:0030201:1594	14400,00	203,30	2927520,00
4390	86:06:0020109:176	40,00	3274,64	130985,60
4391	86:06:0020402:650	803,00	182,12	146242,36
4392	86:06:0020112:814	19,00	3274,64	62218,16
4393	86:06:0020604:571	25,00	209,11	5227,75
4394	86:06:0020304:4	5386,00	316,59	1705153,74
4395	86:06:0020109:761	36,00	3274,64	117887,04
4396	86:06:0020604:15	35,00	209,11	7318,85
4397	86:06:0020117:147	1200,00	815,08	978096,00
4398	86:06:0020109:183	37,00	3274,64	121161,68
4399	86:06:0020703:1550	1265,00	0,57	721,05
4400	86:06:0020115:401	27,00	3274,64	88415,28
4401	86:06:0020502:309	1697,00	237,12	402392,64
4402	86:06:0020604:606	28,00	209,11	5855,08
4403	86:06:0030301:92	750,00	115,30	86475,00
4404	86:06:0020112:107	1500,00	22,96	34440,00
4405	86:06:0020122:2019	477,00	151,86	72437,22
4406	86:00:0000000:32075	211400,00	193,62	40931268,00
4407	86:06:0020122:875	553,00	151,86	83978,58
4408	86:06:0020112:240	40,00	3274,64	130985,60
4409	86:06:0020122:779	560,00	176,58	98884,80
4410	86:06:0020115:30	153,00	2808,67	429726,51
4411	86:06:0020701:131	48,00	310,18	14888,64
4412	86:06:0020122:247	445,00	176,58	78578,10
4413	86:06:0020110:115	140,00	22,96	3214,40
4414	86:06:0020113:175	600,00	176,58	105948,00
4415	86:06:0010201:33	757,00	139,23	105397,11
4416	86:06:0020109:735	35,00	3274,64	114612,40
4417	86:06:0020708:1970	363,00	278,81	101208,03
4418	86:06:0020110:47	38,00	3274,64	124436,32
4419	86:06:0020119:93	83,00	1008,90	83738,70
4420	86:06:0020118:441	254559,00	4967,25	1264458192,75
4421	86:06:0020604:659	37,00	209,11	7737,07
4422	86:06:0020109:3920	36,00	3274,64	117887,04
4423	86:06:0020117:208	1000,00	815,08	815080,00
4424	86:06:0020710:216	108462,00	197,49	21420160,38
4425	86:06:0020122:1475	504,00	151,86	76537,44
4426	86:06:0020101:174	981,00	815,08	799593,48
4427	86:06:0020109:702	38,00	3274,64	124436,32
4428	86:06:0020122:314	673,00	151,86	102201,78
4429	86:06:0020401:49	280,00	1948,21	545498,80
4430	86:06:0020102:1378	140,00	1254,00	175560,00
4431	86:06:0020119:224	1130,00	815,08	921040,40
4432	86:06:0020109:1054	39,00	3274,64	127710,96
4433	86:06:0020117:341	997,00	815,08	812634,76

4434	86:06:0020101:2565	881,00	815,08	718085,48
4435	86:06:0020109:423	35,00	3274,64	114612,40
4436	86:06:0020109:414	27,00	3274,64	88415,28
4437	86:06:0020122:1862	600,00	176,58	105948,00
4438	86:06:0020304:332	11200,00	451,52	5057024,00
4439	86:06:0020122:1571	707,00	151,86	107365,02
4440	86:06:0020109:4406	37,00	3274,64	121161,68
4441	86:06:0020201:137	348,00	325,28	113197,44
4442	86:06:0020203:61	900,00	23,68	21312,00
4443	86:06:0020122:878	719,00	151,86	109187,34
4444	86:06:0020101:196	1000,00	815,08	815080,00
4445	86:06:0020109:988	37,00	3274,64	121161,68
4446	86:06:0030201:1140	10700,00	192,20	2056540,00
4447	86:06:0000000:6293	2945,00	232,34	684241,30
4448	86:06:0010102:10	1189,00	217,54	258655,06
4449	86:06:0020109:928	36,00	3274,64	117887,04
4450	86:06:0020708:2026	320000,00	166,51	53283200,00
4451	86:06:0020109:3507	1484,00	1204,13	1786928,92
4452	86:00:0000000:1883	310000,00	0,57	176700,00
4453	86:06:0020105:20	1918,00	3757,60	7207076,80
4454	86:06:0020109:3335	36,00	3274,64	117887,04
4455	86:06:0020113:966	74,00	3274,64	242323,36
4456	86:06:0020122:588	492,00	151,86	74715,12
4457	86:06:0020403:1851	2276,00	194,20	441999,20
4458	86:06:0020106:1283	5053,00	2885,30	14579420,90
4459	86:06:0020102:2088	1803,00	3757,60	6774952,80
4460	86:06:0020115:254	425,00	176,58	75046,50
4461	86:06:0020702:11	5500,00	220,73	1214015,00
4462	86:06:0020122:937	803,00	151,86	121943,58
4463	86:06:0020122:257	1038,00	176,58	183290,04
4464	86:06:0020122:127	599,00	176,58	105771,42
4465	86:06:0020108:168	2367,00	1175,14	2781556,38
4466	86:06:0010101:217	434,00	1291,51	560515,34
4467	86:06:0020122:1455	495,00	176,58	87407,10
4468	86:06:0010101:17	456,00	217,54	99198,24
4469	86:06:0020117:593	44,00	3274,64	144084,16
4470	86:06:0020109:3323	36,00	3274,64	117887,04
4471	86:06:0010103:43	1310,00	187,08	245074,80
4472	86:06:0020108:386	317,00	1527,60	484249,20
4473	86:06:0020122:465	442,00	151,86	67122,12
4474	86:06:0010104:14	655,00	217,54	142488,70
4475	86:06:0020108:44	24,00	3274,64	78591,36
4476	86:06:0020122:1756	502,00	176,58	88643,16
4477	86:06:0020113:905	621,00	176,58	109656,18
4478	86:06:0020109:376	36,00	3274,64	117887,04
4479	86:06:0020117:19	1120,00	815,08	912889,60
4480	86:06:0020115:308	37,00	3274,64	121161,68
4481	86:06:0020102:2054	4,00	1395,36	5581,44
4482	86:06:0020122:1495	489,00	176,58	86347,62
4483	86:06:0020112:257	29,00	3274,64	94964,56
4484	86:06:0020113:1134	23,00	2816,19	64772,37
4485	86:06:0010101:159	528,00	326,31	172291,68
4486	86:06:0020115:170	28,00	3274,64	91689,92
4487	86:06:0020112:290	29,00	3274,64	94964,56
4488	86:06:0020107:500	43,00	1721,40	74020,20
4489	86:06:0000000:6639	62100,00	207,17	12865257,00
4490	86:06:0020122:909	451,00	176,58	79637,58
4491	86:06:0020112:50	100,00	22,96	2296,00
4492	86:06:0000000:7090	117,00	430,77	50400,09
4493	86:06:0020107:185	600,00	176,58	105948,00
4494	86:06:0020113:602	55,00	3274,64	180105,20
4495	86:06:0010101:168	1199,00	217,54	260830,46
4496	86:06:0020112:539	26,00	3274,64	85140,64
4497	86:06:0020708:2035	33400,00	187,81	6272854,00
4498	86:06:0000000:4865	1106,00	1118,58	1237149,48
4499	86:06:0020109:925	37,00	3274,64	121161,68
4500	86:06:0020109:194	37,00	3274,64	121161,68
4501	86:06:0020122:1564	451,00	151,86	68488,86
4502	86:06:0020402:660	444,00	182,12	80861,28
4503	86:06:0020109:54	37,00	3274,64	121161,68
4504	86:06:0020110:83	300,00	22,96	6888,00
4505	86:06:0020705:2083	20126,00	195,56	3935840,56
4506	86:06:0020122:1783	200,00	176,58	35316,00

4507	86:06:0020703:1671	2419,00	261,02	631407,38
4508	86:06:0020303:65	41,00	560,52	22981,32
4509	86:06:0020117:121	1301,00	1222,62	1590628,62
4510	86:06:0020122:1728	594,00	151,86	90204,84
4511	86:06:0020401:106	1941,00	341,54	662929,14
4512	86:06:0020113:266	519,00	176,58	91645,02
4513	86:06:0020122:1651	586,00	130,67	76572,62
4514	86:06:0020116:38	300,00	22,96	6888,00
4515	86:06:0020402:241	600,00	23,68	14208,00
4516	86:00:0000000:23669	66130,00	207,17	13700152,10
4517	86:06:0020705:2199	298718,00	175,87	52535534,66
4518	86:06:0020701:49	870,00	128,35	111664,50
4519	86:06:0020102:292	15,00	1395,36	20930,40
4520	86:06:0020108:22	64,00	3274,64	209576,96
4521	86:06:0020109:550	28,00	3274,64	91689,92
4522	86:06:0020109:140	37,00	3274,64	121161,68
4523	86:06:0020105:98	791,00	1402,20	1109140,20
4524	86:06:0010102:175	1500,00	228,47	342705,00
4525	86:06:0020113:185	627,00	176,58	110715,66
4526	86:06:0020109:3620	36,00	2816,19	101382,84
4527	86:06:0020122:2295	1075,00	176,58	189823,50
4528	86:06:0030201:1706	28000,00	191,68	5367040,00
4529	86:00:0000000:5049	36500,00	0,57	20805,00
4530	86:06:0020708:2073	35100,00	0,57	20007,00
4531	86:06:0010201:310	729,00	208,84	152244,36
4532	86:06:0020601:23	376400,00	235,89	88788996,00
4533	86:06:0020122:1591	904,00	176,58	159628,32
4534	86:06:0020115:870	30,00	3274,64	98239,20
4535	86:06:0000000:7228	129,00	1118,58	144296,82
4536	86:06:0020109:883	37,00	3274,64	121161,68
4537	86:06:0020109:3330	36,00	3274,64	117887,04
4538	86:06:0020402:299	25,00	182,00	4550,00
4539	86:06:0020402:242	600,00	23,68	14208,00
4540	86:06:0020304:169	3593,00	224,07	805083,51
4541	86:06:0020304:257	42,00	178,13	7481,46
4542	86:06:0020121:3	32000,00	672,60	21523200,00
4543	86:06:0020122:1219	532,00	176,58	93940,56
4544	86:06:0020604:1506	682,00	209,11	142613,02
4545	86:06:0020122:1647	919,00	151,86	139559,34
4546	86:06:0020112:29	28,00	3274,64	91689,92
4547	86:00:0000000:15889	104200,00	199,43	20780606,00
4548	86:06:0020102:1508	727,00	815,08	592563,16
4549	86:06:0010102:126	1188,00	217,54	258437,52
4550	86:06:0020109:1062	37,00	3274,64	121161,68
4551	86:06:0020102:102	918,00	815,08	748243,44
4552	86:06:0020112:272	25,00	3274,64	81866,00
4553	86:06:0020122:1650	674,00	151,86	102353,64
4554	86:06:0020122:1104	528,00	176,58	93234,24
4555	86:06:0000000:6649	1700,00	226,36	384812,00
4556	86:06:0020109:487	30,00	3274,64	98239,20
4557	86:06:0020109:1007	37,00	3274,64	121161,68
4558	86:06:0020116:53	300,00	22,96	6888,00
4559	86:06:0030201:1107	9428,00	209,11	1971489,08
4560	86:06:0020710:296	60000,00	209,11	12546600,00
4561	86:06:0020113:634	621,00	176,58	109656,18
4562	86:06:0020109:431	29,00	3274,64	94964,56
4563	86:06:0020604:674	1119,00	254,89	285221,91
4564	86:00:0000000:28	40000,00	216,85	8674000,00
4565	86:06:0010201:228	563,00	139,23	78386,49
4566	86:06:0010102:100	1120,00	217,54	243644,80
4567	86:06:0020503:175	1290,00	237,12	305884,80
4568	86:06:0020101:73	38,00	3274,64	124436,32
4569	86:06:0020122:2272	800,00	130,67	104536,00
4570	86:06:0020122:311	448,00	151,86	68033,28
4571	86:06:0010201:308	1632,00	208,84	340826,88
4572	86:06:0020109:544	27,00	3274,64	88415,28
4573	86:06:0020706:1117	9858,00	0,57	5619,06
4574	86:06:0020402:329	25,00	182,00	4550,00
4575	86:06:0010202:1	30000,00	0,57	17100,00
4576	86:06:0020110:106	140,00	22,96	3214,40
4577	86:06:0020109:275	40,00	3274,64	130985,60
4578	86:06:0020501:6	200,00	237,12	47424,00
4579	86:06:0020117:75	1081,00	815,08	881101,48

4580	86:06:0020109:497	27,00	3274,64	88415,28
4581	86:06:0020113:47	663,00	151,86	100683,18
4582	86:06:0020113:291	689,00	176,58	121663,62
4583	86:06:0010201:492	422,00	276,88	116843,36
4584	86:00:0000000:4824	29000,00	0,57	16530,00
4585	86:06:0020107:335	600,00	176,58	105948,00
4586	86:06:0020106:22	977,00	5845,07	5710633,39
4587	86:06:0020402:599	512,00	182,12	93245,44
4588	86:06:0020503:248	2405,00	384,06	923664,30
4589	86:06:0020122:790	568,00	176,58	100297,44
4590	86:06:0020109:989	36,00	3274,64	117887,04
4591	86:06:0020119:195	1209,00	815,08	985431,72
4592	86:06:0030301:35	227,00	134,87	30615,49
4593	86:06:0020109:67	39,00	3274,64	127710,96
4594	86:06:0020118:46	600,00	22,96	13776,00
4595	86:06:0020101:200	1000,00	815,08	815080,00
4596	86:06:0030201:958	36000,00	192,20	6919200,00
4597	86:06:0000000:6523	84700,00	201,36	17055192,00
4598	86:06:0020107:262	600,00	176,58	105948,00
4599	86:06:0020113:511	30,00	3274,64	98239,20
4600	86:06:0020117:193	1077,00	815,08	877841,16
4601	86:06:0020703:1505	8600,00	182,00	1565200,00
4602	86:06:0020115:914	36,00	3274,64	117887,04
4603	86:06:0020107:33	2346,00	2656,85	6232970,10
4604	86:06:0030201:966	1400,00	192,20	269080,00
4605	86:06:0020401:63	338,00	254,35	85970,30
4606	86:06:0020203:111	478,00	219,72	105026,16
4607	86:06:0020122:636	470,00	151,86	71374,20
4608	86:06:0020503:15	567,00	237,12	134447,04
4609	86:06:0020402:655	712,00	156,62	111513,44
4610	86:06:0020403:720	1550,00	286,56	444168,00
4611	86:06:0020115:871	31,00	3274,64	101513,84
4612	86:06:0020115:476	31,00	3274,64	101513,84
4613	86:06:0020122:1259	614,00	151,86	93242,04
4614	86:06:0020122:29	361,00	176,58	63745,38
4615	86:06:0020109:190	35,00	3274,64	114612,40
4616	86:06:0020402:601	460,00	182,12	83775,20
4617	86:06:0020104:3413	4226,00	4099,14	17322965,64
4618	86:06:0020119:60	607,00	176,58	107184,06
4619	86:06:0020122:1241	618,00	176,58	109126,44
4620	86:06:0020112:113	400,00	22,96	9184,00
4621	86:06:0020119:200	1209,00	815,08	985431,72
4622	86:06:0020122:979	557,00	176,58	98355,06
4623	86:06:0020109:520	27,00	3274,64	88415,28
4624	86:06:0020115:345	31,00	3274,64	101513,84
4625	86:06:0020113:239	616,00	176,58	108773,28
4626	86:06:0020118:36	300,00	22,96	6888,00
4627	86:06:0020115:24	25,00	3274,64	81866,00
4628	86:06:0020402:347	24,00	182,00	4368,00
4629	86:06:0020115:875	28,00	3274,64	91689,92
4630	86:06:0020122:317	557,00	151,86	84586,02
4631	86:06:0010103:44	1400,00	217,54	304556,00
4632	86:06:0020122:1870	538,00	176,58	95000,04
4633	86:06:0020502:8	185,00	344,64	63758,40
4634	86:06:0020109:121	39,00	3274,64	127710,96
4635	86:06:0020115:632	28,00	3274,64	91689,92
4636	86:06:0000000:6397	500,00	176,58	88290,00
4637	86:06:0020119:103	788,00	151,86	119665,68
4638	86:06:0020708:2041	400000,00	166,51	66604000,00
4639	86:06:0020118:27	36,00	3274,64	117887,04
4640	86:06:0010204:8	911,00	102,24	93140,64
4641	86:06:0020117:33	1000,00	815,08	815080,00
4642	86:06:0020109:1228	37,00	3274,64	121161,68
4643	86:06:0020122:409	772,00	176,58	136319,76
4644	86:06:0020102:1807	1831,00	700,97	1283476,07
4645	86:06:0020119:188	1202,00	815,08	979726,16
4646	86:06:0020109:1383	36,00	3274,64	117887,04
4647	86:06:0020109:1005	27,00	3274,64	88415,28
4648	86:06:0020122:1075	544,00	176,58	96059,52
4649	86:06:0020119:217	961,00	815,08	783291,88
4650	86:06:0020119:251	1043,00	815,08	850128,44
4651	86:06:0020109:3917	36,00	3274,64	117887,04
4652	86:06:0020101:2511	53,00	2816,19	149258,07

4653	86:06:0020706:984	17110,00	199,43	3412247,30
4654	86:06:0020122:1042	902,00	176,58	159275,16
4655	86:06:0010102:65	1172,00	217,54	254956,88
4656	86:06:0020122:1509	677,00	151,86	102809,22
4657	86:06:0020115:395	32,00	3274,64	104788,48
4658	86:06:0020115:705	29,00	3274,64	94964,56
4659	86:06:0020122:1587	479,00	151,86	72740,94
4660	86:06:0020109:3389	44,00	3274,64	144084,16
4661	86:06:0020109:700	38,00	3274,64	124436,32
4662	86:06:0020122:259	549,00	151,86	83371,14
4663	86:06:0020113:336	601,00	176,58	106124,58
4664	86:00:0000000:6837	60100,00	226,36	13604236,00
4665	86:06:0020122:1595	579,00	176,58	102239,82
4666	86:06:0030201:606	68300,00	176,19	12033777,00
4667	86:06:0020115:375	33,00	3274,64	108063,12
4668	86:06:0020604:366	2210,00	369,82	817302,20
4669	86:06:0020122:1493	473,00	151,86	71829,78
4670	86:06:0020122:1164	579,00	176,58	102239,82
4671	86:06:0020109:3434	36,00	3274,64	117887,04
4672	86:06:0020202:10	1685,00	383,79	646686,15
4673	86:06:0020109:259	37,00	3274,64	121161,68
4674	86:06:0020109:737	36,00	3274,64	117887,04
4675	86:06:0010203:78	1159,00	119,65	138674,35
4676	86:06:0020201:263	114,00	296,24	33771,36
4677	86:06:0020102:2	600,00	815,08	489048,00
4678	86:06:0020107:204	600,00	176,58	105948,00
4679	86:06:0020115:589	27,00	3274,64	88415,28
4680	86:06:0020122:696	507,00	176,58	89526,06
4681	86:06:0020708:2015	5894,00	244,65	1441967,10
4682	86:06:0010102:7	810,00	217,54	176207,40
4683	86:06:0020705:2203	2640,00	175,87	464296,80
4684	86:06:0020113:494	36,00	3274,64	117887,04
4685	86:06:0020109:407	36,00	3274,64	117887,04
4686	86:06:0020401:5	7600,00	395,08	3002608,00
4687	86:06:0020710:308	200100,00	0,57	114057,00
4688	86:06:0020402:228	36,00	182,00	6552,00
4689	86:06:0020103:821	51,00	1254,00	63954,00
4690	86:06:0020122:1406	653,00	176,58	115306,74
4691	86:06:0020115:521	33,00	3274,64	108063,12
4692	86:06:0020604:1971	3421,00	230,41	788232,61
4693	86:06:0020113:620	35,00	3274,64	114612,40
4694	86:06:0020107:238	600,00	176,58	105948,00
4695	86:06:0010104:27	954,00	217,54	207533,16
4696	86:06:0000000:7217	2912,00	0,57	1659,84
4697	86:06:0020304:274	41,00	178,13	7303,33
4698	86:06:0020115:383	32,00	3274,64	104788,48
4699	86:06:0020117:116	1179,00	1222,62	1441468,98
4700	86:06:0020112:6	82,00	3274,64	268520,48
4701	86:06:0020116:20	400,00	22,96	9184,00
4702	86:06:0020109:4370	37,00	3274,64	121161,68
4703	86:06:0000000:4928	1930,00	3690,50	7122665,00
4704	86:00:0000000:26081	6600,00	226,36	1493976,00
4705	86:06:0000000:7278	42304,00	1118,58	47320408,32
4706	86:06:0020117:230	1000,00	815,08	815080,00
4707	86:06:0020115:559	30,00	3274,64	98239,20
4708	86:06:0020113:834	27,00	3274,64	88415,28
4709	86:06:0020115:34	31,00	3274,64	101513,84
4710	86:06:0020604:1877	12,00	209,11	2509,32
4711	86:06:0010101:157	922,00	217,54	200571,88
4712	86:06:0020109:386	38,00	3274,64	124436,32
4713	86:06:0020502:378	66,00	237,12	15649,92
4714	86:06:0020110:94	300,00	22,96	6888,00
4715	86:06:0020109:3619	36,00	3274,64	117887,04
4716	86:06:0020122:510	632,00	151,86	95975,52
4717	86:06:0020604:477	42,00	209,11	8782,62
4718	86:06:0020115:699	30,00	3274,64	98239,20
4719	86:06:0020122:1629	500,00	176,58	88290,00
4720	86:06:0020708:1973	144,00	296,24	42658,56
4721	86:06:0020402:303	24,00	182,00	4368,00
4722	86:06:0010102:231	1500,00	217,54	326310,00
4723	86:06:0020109:3317	1565,00	3274,64	5124811,60
4724	86:06:0020109:47	868,00	815,08	707489,44
4725	86:06:0020109:4728	5,00	2816,19	14080,95

4726	86:06:0020115:2	396,00	176,58	69925,68
4727	86:06:0020118:360	565,00	176,58	99767,70
4728	86:06:0020109:53	36,00	3274,64	117887,04
4729	86:06:0030201:827	25400,00	192,20	4881880,00
4730	86:06:0000000:6609	353000,00	226,36	79905080,00
4731	86:06:0020304:338	200,00	326,34	65268,00
4732	86:06:0020102:1943	599,00	3757,60	2250802,40
4733	86:06:0020122:214	694,00	176,58	122546,52
4734	86:06:0020402:315	24,00	182,00	4368,00
4735	86:06:0020101:11	1000,00	815,08	815080,00
4736	86:06:0000000:6753	60060,00	180,07	10815004,20
4737	86:06:0020106:33	3638,00	2767,10	10066709,80
4738	86:06:0020102:213	24,00	1395,36	33488,64
4739	86:06:0020101:2390	982,00	815,08	800408,56
4740	86:06:0020109:277	37,00	3274,64	121161,68
4741	86:06:0020109:39	37,00	3274,64	121161,68
4742	86:06:0030201:283	102400,00	172,32	17645568,00
4743	86:06:0020122:1819	600,00	176,58	105948,00
4744	86:06:0020105:107	27,00	4858,24	131172,48
4745	86:06:0020109:3491	456,00	4175,05	1903822,80
4746	86:06:0020304:216	38,00	178,13	6768,94
4747	86:06:0020604:5	6818,00	301,02	2052354,36
4748	86:06:0000000:6588	821100,00	226,36	185864196,00
4749	86:06:0020107:301	600,00	176,58	105948,00
4750	86:06:0020109:4041	611,00	1204,13	735723,43
4751	86:06:0020109:3454	1270,00	3891,80	4942586,00
4752	86:00:0000000:31865	24308,00	224,60	5459576,80
4753	86:06:0020117:202	999,00	815,08	814264,92
4754	86:06:0020110:119	140,00	22,96	3214,40
4755	86:06:0020401:885	3347,00	341,54	1143134,38
4756	86:06:0020102:2085	196,00	1395,36	273490,56
4757	86:06:0020115:703	30,00	3274,64	98239,20
4758	86:06:0010102:179	12164,00	207,60	2525246,40
4759	86:06:0030201:756	198811,00	166,51	33104019,61
4760	86:06:0020111:17	1500,00	815,08	1222620,00
4761	86:06:0030201:1722	200,00	192,20	38440,00
4762	86:06:0010101:202	2160,00	217,54	469886,40
4763	86:06:0020109:429	38,00	3274,64	124436,32
4764	86:06:0020109:1343	43,00	3274,64	140809,52
4765	86:06:0020101:129	81,00	3274,64	265245,84
4766	86:06:0020115:1690	30,00	3274,64	98239,20
4767	86:06:0020703:1537	1609,00	243,96	392531,64
4768	86:06:0020502:390	1500,00	237,12	355680,00
4769	86:06:0020122:1369	524,00	151,86	79574,64
4770	86:06:0000000:6452	62541,00	226,36	14156780,76
4771	86:06:0020108:413	40,00	1175,14	47005,60
4772	86:06:0020707:2347	66510,00	456,39	30354498,90
4773	86:06:0020122:1060	606,00	151,86	92027,16
4774	86:06:0010201:226	300,00	139,23	41769,00
4775	86:06:0020303:19	3200,00	315,86	1010752,00
4776	86:06:0020201:56	202,00	342,71	69227,42
4777	86:06:0020304:336	52,00	326,34	16969,68
4778	86:06:0020115:453	25,00	3274,64	81866,00
4779	86:06:0020112:291	24,00	3274,64	78591,36
4780	86:06:0020106:172	2758,00	2395,40	6606513,20
4781	86:06:0020113:165	750,00	176,58	132435,00
4782	86:06:0020109:649	30,00	3274,64	98239,20
4783	86:06:0020502:437	1500,00	237,12	355680,00
4784	86:06:0020115:205	389,00	176,58	68689,62
4785	86:06:0020304:29	1231,00	292,37	359907,47
4786	86:06:0020703:1511	302,00	284,62	85955,24
4787	86:06:0020702:1590	69,00	1607,40	110910,60
4788	86:06:0020122:742	649,00	151,86	98557,14
4789	86:06:0020604:1348	741,00	1948,21	1443623,61
4790	86:06:0020113:244	761,00	176,58	134377,38
4791	86:06:0020112:255	25,00	3274,64	81866,00
4792	86:06:0020114:26	300,00	22,96	6888,00
4793	86:06:0020122:1583	487,00	151,86	73955,82
4794	86:06:0020104:3420	4710,00	1231,20	5798952,00
4795	86:06:0020113:8	1034,00	176,58	182583,72
4796	86:06:0020122:946	505,00	151,86	76689,30
4797	86:06:0020304:255	38,00	178,13	6768,94
4798	86:06:0020201:53	1659,00	493,05	817969,95

4799	86:06:0020402:277	36,00	182,00	6552,00
4800	86:06:0020109:361	36,00	3274,64	117887,04
4801	86:06:0020122:1185	517,00	151,86	78511,62
4802	86:06:0020304:484	44,00	178,13	7837,72
4803	86:06:0020113:354	600,00	176,58	105948,00
4804	86:06:0020115:1525	25,00	3274,64	81866,00
4805	86:06:0020304:161	2721,00	273,00	742833,00
4806	86:06:0020109:641	30,00	3274,64	98239,20
4807	86:06:0020708:2070	23200,00	195,56	4536992,00
4808	86:06:0020113:314	622,00	176,58	109832,76
4809	86:06:0020105:37	1416,00	4554,60	6449313,60
4810	86:00:0000000:43985	330200,00	0,57	188214,00
4811	86:06:0020122:2269	800,00	176,58	141264,00
4812	86:06:0020102:104	1134,00	815,08	924300,72
4813	86:06:0010104:67	850,00	217,54	184909,00
4814	86:06:0020107:551	801,00	815,08	652879,08
4815	86:06:0020201:1300	1823,00	482,67	879907,41
4816	86:06:0030201:1569	40600,00	183,94	7467964,00
4817	86:06:0020118:402	500,00	176,58	88290,00
4818	86:06:0020502:359	1190,00	204,49	243343,10
4819	86:06:0020122:1648	551,00	151,86	83674,86
4820	86:06:0020401:54	821,00	254,35	208821,35
4821	86:06:0020604:20	1316,00	211,01	277689,16
4822	86:06:0020122:596	707,00	151,86	107365,02
4823	86:06:0020110:42	36,00	3274,64	117887,04
4824	86:06:0020113:422	27,00	3274,64	88415,28
4825	86:06:0020115:447	28,00	3274,64	91689,92
4826	86:06:0020122:414	878,00	151,86	133333,08
4827	86:06:0020704:1516	14,00	296,24	4147,36
4828	86:06:0020115:13	30,00	3274,64	98239,20
4829	86:06:0020109:1153	55,00	2816,19	154890,45
4830	86:06:0020109:896	37,00	3274,64	121161,68
4831	86:06:0020604:439	39,00	209,11	8155,29
4832	86:06:0000000:4430	4569,00	258,77	1182320,13
4833	86:06:0020122:196	527,00	151,86	80030,22
4834	86:06:0020122:695	955,00	151,86	145026,30
4835	86:06:0020402:577	556,00	182,12	101258,72
4836	86:06:0000000:6580	8100,00	247,83	2007423,00
4837	86:06:0020122:331	603,00	176,58	106477,74
4838	86:06:0020117:118	1200,00	815,08	978096,00
4839	86:06:0020109:338	2164,00	1222,62	2645749,68
4840	86:06:0020201:1181	38,00	197,49	7504,62
4841	86:06:0020109:1021	36,00	3274,64	117887,04
4842	86:06:0020115:226	374,00	176,58	66040,92
4843	86:06:0020102:62	2250,00	815,08	1833930,00
4844	86:06:0020115:549	29,00	3274,64	94964,56
4845	86:06:0020103:13	340,00	815,08	277127,20
4846	86:06:0020604:377	1540,00	366,86	564964,40
4847	86:06:0020122:236	622,00	151,86	94456,92
4848	86:06:0020109:4066	15,00	1204,13	18061,95
4849	86:06:0020402:596	686,00	182,12	124934,32
4850	86:06:0020113:33	565,00	151,86	85800,90
4851	86:06:0020118:163	36,00	2816,19	101382,84
4852	86:06:0020109:741	37,00	3274,64	121161,68
4853	86:06:0000000:6507	436200,00	193,62	84457044,00
4854	86:06:0020106:36	175,00	1653,00	289275,00
4855	86:06:0020118:602	666,00	176,58	117602,28
4856	86:06:0020122:1105	519,00	151,86	78815,34
4857	86:06:0010103:42	1120,00	217,54	243644,80
4858	86:06:0000000:6731	41300,00	214,92	8876196,00
4859	86:06:0020402:611	793,00	182,12	144421,16
4860	86:06:0030201:1031	7900,00	192,20	1518380,00
4861	86:06:0020502:424	411,00	276,88	113797,68
4862	86:06:0020304:351	38,00	178,13	6768,94
4863	86:06:0020122:431	709,00	151,86	107668,74
4864	86:06:0020121:247	508,00	176,58	89702,64
4865	86:06:0000000:4830	10594,00	1118,58	11850236,52
4866	86:06:0020115:114	32,00	3274,64	104788,48
4867	86:06:0020702:14	70000,00	205,24	14366800,00
4868	86:06:0010102:11	727,00	217,54	158151,58
4869	86:06:0020106:948	40500,00	214,92	8704260,00
4870	86:06:0020103:254	972,00	1222,62	1188386,64
4871	86:06:0020102:84	781,00	815,08	636577,48

4872	86:06:0020102:116	928,00	815,08	756394,24
4873	86:06:0020402:654	981,00	156,62	153644,22
4874	86:06:0020702:2762	27300,00	164,58	4493034,00
4875	86:06:0030201:785	49300,00	192,20	9475460,00
4876	86:06:0020122:858	692,00	176,58	122193,36
4877	86:06:0020109:162	29,00	3274,64	94964,56
4878	86:06:0030201:1222	66000,00	192,20	12685200,00
4879	86:06:0020102:144	6679,00	2767,10	18481460,90
4880	86:00:0000000:41312	446600,00	193,62	86470692,00
4881	86:06:0020709:2363	24,00	344,64	8271,36
4882	86:06:0010101:46	628,00	217,54	136615,12
4883	86:06:0020704:6	48000,00	183,94	8829120,00
4884	86:06:0020109:821	39,00	3274,64	127710,96
4885	86:06:0020109:106	30,00	3274,64	98239,20
4886	86:06:0020110:1175	26,00	3274,64	85140,64
4887	86:06:0020102:2051	338,00	1395,36	471631,68
4888	86:06:0020113:474	27,00	3274,64	88415,28
4889	86:06:0020402:624	423,00	182,12	77036,76
4890	86:06:0020402:585	640,00	182,12	116556,80
4891	86:06:0020122:1772	200,00	176,58	35316,00
4892	86:06:0020122:1795	300,00	176,58	52974,00
4893	86:06:0000000:6519	316900,00	226,36	71733484,00
4894	86:06:0020709:2194	10132,00	221,95	2248797,40
4895	86:06:0020122:1199	597,00	151,86	90660,42
4896	86:06:0020302:13	17,00	214,15	3640,55
4897	86:06:0020122:578	972,00	151,86	147607,92
4898	86:06:0020109:4680	36,00	3274,64	117887,04
4899	86:06:0020122:1172	534,00	151,86	81093,24
4900	86:06:0020113:501	27,00	3274,64	88415,28
4901	86:06:0020108:183	1166,00	946,20	1103269,20
4902	86:06:0020122:130	473,00	151,86	71829,78
4903	86:00:0000000:20281	189500,00	0,57	108015,00
4904	86:06:0020503:386	1257,00	251,71	316399,47
4905	86:06:0020304:331	152,00	326,34	49603,68
4906	86:06:0000000:6315	768498,00	226,36	173957207,28
4907	86:06:0020703:1544	4,00	344,64	1378,56
4908	86:06:0020112:99	200,00	22,96	4592,00
4909	86:06:0020105:60	3866,00	2395,40	9260616,40
4910	86:06:0020109:1290	37,00	3274,64	121161,68
4911	86:06:0020115:1943	782,00	815,08	637392,56
4912	86:06:0020105:86	1153,00	5617,34	6476793,02
4913	86:06:0000000:6546	78100,00	203,30	15877730,00
4914	86:06:0020502:460	381,00	1948,21	742268,01
4915	86:06:0020112:237	26,00	3274,64	85140,64
4916	86:06:0020110:55	200,00	22,96	4592,00
4917	86:06:0020102:14	1206,00	815,08	982986,48
4918	86:06:0020115:586	20,00	3274,64	65492,80
4919	86:06:0020708:30	266000,00	244,65	65076900,00
4920	86:06:0020115:62	415,00	176,58	73280,70
4921	86:06:0020102:39	1016,00	1222,62	1242181,92
4922	86:06:0030101:1583	900,00	300,11	270099,00
4923	86:06:0020708:1968	333,00	280,75	93489,75
4924	86:06:0020604:12	38,00	209,11	7946,18
4925	86:06:0030201:1020	15200,00	192,20	2921440,00
4926	86:06:0020122:1678	550,00	151,86	83523,00
4927	86:06:0020118:368	504,00	176,58	88996,32
4928	86:06:0020115:94	27,00	3274,64	88415,28
4929	86:06:0020122:1122	550,00	151,86	83523,00
4930	86:06:0020122:1066	533,00	176,58	94117,14
4931	86:06:0020112:524	25,00	3274,64	81866,00
4932	86:06:0020109:4054	60,00	3274,64	196478,40
4933	86:06:0020102:245	5,00	1395,36	6976,80
4934	86:06:0030201:1601	6620,00	192,20	1272364,00
4935	86:06:0020604:479	43,00	209,11	8991,73
4936	86:06:0020110:30	36,00	3274,64	117887,04
4937	86:06:0020119:206	1140,00	815,08	929191,20
4938	86:06:0020109:4039	122,00	1204,13	146903,86
4939	86:06:0020122:1633	554,00	176,58	97825,32
4940	86:06:0000000:6822	419,00	1118,58	468685,02
4941	86:06:0010101:25	1166,00	187,08	218135,28
4942	86:06:0020122:1866	255,00	1573,20	401166,00
4943	86:06:0020107:499	501,00	1231,20	616831,20
4944	86:06:0020115:136	28,00	3274,64	91689,92

4945	86:06:0020115:93	28,00	3274,64	91689,92
4946	86:06:0020109:3498	38,00	3274,64	124436,32
4947	86:06:0020101:2551	848,00	815,08	691187,84
4948	86:06:0020122:1391	640,00	176,58	113011,20
4949	86:06:0000000:6682	172800,00	193,62	33457536,00
4950	86:06:0020203:78	597,00	20,03	11957,91
4951	86:06:0020110:138	4523,00	1109,60	5018720,80
4952	86:06:0020107:539	814,00	815,08	663475,12
4953	86:06:0020122:56	505,00	151,86	76689,30
4954	86:06:0020118:410	600,00	176,58	105948,00
4955	86:06:0020502:13	387,00	323,35	125136,45
4956	86:06:0000000:4479	35777,00	1118,58	40019436,66
4957	86:06:0020122:919	521,00	176,58	91998,18
4958	86:06:0020101:2892	2505,00	3220,80	8068104,00
4959	86:06:0020122:473	817,00	151,86	124069,62
4960	86:06:0020503:162	469,00	237,12	111209,28
4961	86:06:0020401:444	2154,00	1515,25	3263848,50
4962	86:06:0020109:3369	36,00	3274,64	117887,04
4963	86:06:0020109:565	27,00	3274,64	88415,28
4964	86:06:0020113:2	612,00	176,58	108066,96
4965	86:06:0020105:1376	699,00	1402,20	980137,80
4966	86:06:0020115:371	30,00	3274,64	98239,20
4967	86:06:0020709:2358	5560,00	220,73	1227258,80
4968	86:06:0020109:134	40,00	3274,64	130985,60
4969	86:06:0020117:105	1290,00	815,08	1051453,20
4970	86:06:0020109:1241	36,00	3274,64	117887,04
4971	86:06:0020115:504	35,00	3274,64	114612,40
4972	86:06:0030301:2	6000,00	255,58	1533480,00
4973	86:06:0020113:217	620,00	176,58	109479,60
4974	86:06:0020112:7	608,00	6414,93	3900277,44
4975	86:06:0020102:108	1083,00	700,97	759150,51
4976	86:06:0020113:744	36,00	3274,64	117887,04
4977	86:06:0020401:939	225,00	152,96	34416,00
4978	86:06:0020706:1128	9986,00	0,57	5692,02
4979	86:06:0020115:683	28,00	3274,64	91689,92
4980	86:06:0020103:833	5561,00	2482,70	13806294,70
4981	86:06:0020109:3585	36,00	3274,64	117887,04
4982	86:06:0030201:714	823600,00	193,62	159465432,00
4983	86:06:0020107:534	905,00	815,08	737647,40
4984	86:06:0020122:677	962,00	176,58	169869,96
4985	86:06:0030201:840	90700,00	192,20	17432540,00
4986	86:06:0020106:6	96,00	5845,07	561126,72
4987	86:06:0020108:357	140,00	1175,14	164519,60
4988	86:06:0020708:1936	608,00	311,73	189531,84
4989	86:06:0020117:74	1081,00	815,08	881101,48
4990	86:06:0020115:694	29,00	3274,64	94964,56
4991	86:06:0020115:1925	38,00	3274,64	124436,32
4992	86:06:0020122:323	494,00	151,86	75018,84
4993	86:06:0020112:306	26,00	3274,64	85140,64
4994	86:06:0020109:3675	469,00	1204,13	564736,97
4995	86:06:0020115:351	33,00	3274,64	108063,12
4996	86:06:0020203:77	32,00	23,68	757,76
4997	86:06:0020102:1502	400,00	700,97	280388,00
4998	86:06:0020122:1110	531,00	176,58	93763,98
4999	86:06:0020109:15	27,00	3274,64	88415,28
5000	86:06:0010201:29	1250,00	139,23	174037,50
5001	86:06:0020113:20	614,00	176,58	108420,12
5002	86:06:0020112:53	500,00	22,96	11480,00
5003	86:06:0020122:1846	1064,00	176,58	187881,12
5004	86:06:0020101:33	38,00	3274,64	124436,32
5005	86:06:0020109:3308	36,00	3274,64	117887,04
5006	86:06:0030201:1239	1800,00	192,20	345960,00
5007	86:06:0020122:1382	486,00	151,86	73803,96
5008	86:06:0020112:488	25,00	3274,64	81866,00
5009	86:00:0000000:31999	273200,00	0,57	155724,00
5010	86:06:0010201:368	863,00	208,84	180228,92
5011	86:06:0020119:29	693,00	176,58	122369,94
5012	86:06:0010204:20	640,00	119,65	76576,00
5013	86:06:0000000:4370	15253,00	172,32	2628396,96
5014	86:06:0020401:38	312,00	282,69	88199,28
5015	86:06:0020119:246	944,00	815,08	769435,52
5016	86:06:0020604:369	11,00	317,61	3493,71
5017	86:06:0020502:361	1120,00	204,49	229028,80

5018	86:06:0020709:2368	628,00	267,20	167801,60
5019	86:06:0020122:517	788,00	130,67	102967,96
5020	86:06:0020701:1	1114,00	128,35	142981,90
5021	86:03:0000000:139450	1600,00	226,36	362176,00
5022	86:06:0020108:600	2930,00	1128,60	3306798,00
5023	86:06:0020113:129	30,00	3274,64	98239,20
5024	86:06:0020113:646	36,00	3274,64	117887,04
5025	86:06:0020113:1151	40,00	3274,64	130985,60
5026	86:06:0020113:337	600,00	176,58	105948,00
5027	86:06:0020118:73	130,00	22,96	2984,80
5028	86:06:0020122:1568	537,00	176,58	94823,46
5029	86:06:0020604:1964	1795,00	254,89	457527,55
5030	86:06:0020109:835	37,00	3274,64	121161,68
5031	86:06:0020401:43	137,00	1948,21	266904,77
5032	86:06:0020109:155	36,00	3274,64	117887,04
5033	86:06:0020102:2074	1,00	1395,36	1395,36
5034	86:06:0020122:1611	552,00	151,86	83826,72
5035	86:06:0020401:8	680,00	398,10	270708,00
5036	86:06:0020702:2791	517,00	359,38	185799,46
5037	86:06:0000000:6773	1067,00	815,08	869690,36
5038	86:06:0010102:35	1160,00	217,54	252346,40
5039	86:06:0020109:1214	38,00	3274,64	124436,32
5040	86:06:0020109:820	37,00	3274,64	121161,68
5041	86:06:0020604:414	3190,00	366,86	1170283,40
5042	86:06:0020122:1590	749,00	176,58	132258,42
5043	86:06:0020503:296	1065,00	237,12	252532,80
5044	86:06:0020101:2474	1000,00	815,08	815080,00
5045	86:06:0020109:3325	36,00	3274,64	117887,04
5046	86:00:0000000:2080	99600,00	199,43	19863228,00
5047	86:06:0030201:616	64000,00	207,17	13258880,00
5048	86:06:0020109:1294	37,00	3274,64	121161,68
5049	86:06:0020113:832	27,00	3274,64	88415,28
5050	86:06:0020117:336	997,00	815,08	812634,76
5051	86:06:0030201:1059	110600,00	192,20	21257320,00
5052	86:06:0020701:85	1390,00	128,35	178406,50
5053	86:06:0020109:4678	30,00	3274,64	98239,20
5054	86:06:0020122:1273	513,00	176,58	90585,54
5055	86:06:0020115:471	28,00	3274,64	91689,92
5056	86:06:0020113:294	621,00	176,58	109656,18
5057	86:06:0020113:24	568,00	176,58	100297,44
5058	86:06:0020108:55	24,00	3274,64	78591,36
5059	86:06:0020702:10	5200,00	220,73	1147796,00
5060	86:06:0020109:617	30,00	3274,64	98239,20
5061	86:06:0000000:7023	1240,00	389,25	482670,00
5062	86:06:0020115:605	26,00	3274,64	85140,64
5063	86:06:0020122:382	500,00	151,86	75930,00
5064	86:06:0030201:666	171000,00	192,20	32866200,00
5065	86:06:0020109:3861	54,00	3274,64	176830,56
5066	86:06:0020604:560	56,00	209,11	11710,16
5067	86:06:0030301:32	214,00	134,87	28862,18
5068	86:06:0020113:218	640,00	176,58	113011,20
5069	86:06:0020109:60	37,00	3274,64	121161,68
5070	86:06:0000000:4915	860,00	302,05	259763,00
5071	86:06:0020401:78	1874,00	341,54	640045,96
5072	86:06:0020119:122	1086,00	815,08	885176,88
5073	86:06:0020103:18	421,00	815,08	343148,68
5074	86:06:0020112:61	400,00	22,96	9184,00
5075	86:06:0020119:141	1222,00	815,08	996027,76
5076	86:06:0020502:366	1670,00	237,12	395990,40
5077	86:06:0020115:116	31,00	3274,64	101513,84
5078	86:06:0020115:567	27,00	3274,64	88415,28
5079	86:06:0020109:909	36,00	3274,64	117887,04
5080	86:06:0000000:4446	116,00	292,37	33914,92
5081	86:06:0020109:733	37,00	3274,64	121161,68
5082	86:06:0020109:718	37,00	3274,64	121161,68
5083	86:06:0030201:289	1057700,00	143,28	151547256,00
5084	86:06:0020201:1168	38,00	197,49	7504,62
5085	86:06:0020112:829	60,00	3274,64	196478,40
5086	86:06:0020122:1706	1121,00	151,86	170235,06
5087	86:06:0020115:145	27,00	3274,64	88415,28
5088	86:06:0000000:6416	6090,00	218,79	1332431,10
5089	86:06:0020109:1108	746,00	5728,51	4273468,46
5090	86:06:0020115:525	26,00	3274,64	85140,64

5091	86:06:0020112:235	25,00	3274,64	81866,00
5092	86:06:0020706:1123	9994,00	0,57	5696,58
5093	86:06:0020101:35	30,00	3274,64	98239,20
5094	86:06:0020109:602	36,00	3274,64	117887,04
5095	86:06:0000000:6702	41900,00	226,36	9484484,00
5096	86:06:0000000:6436	277619,00	143,28	39777250,32
5097	86:06:0020109:4604	30,00	3274,64	98239,20
5098	86:06:0020119:43	619,00	176,58	109303,02
5099	86:06:0010101:30	1531,00	217,54	333053,74
5100	86:06:0020109:589	25,00	3274,64	81866,00
5101	86:06:0020109:3573	39,00	3274,64	127710,96
5102	86:06:0020202:53	1114,00	219,72	244768,08
5103	86:06:0020115:272	397,00	176,58	70102,26
5104	86:06:0010201:13	650,00	139,23	90499,50
5105	86:06:0020115:269	393,00	176,58	69395,94
5106	86:06:0020102:1784	1007,00	815,08	820785,56
5107	86:06:0020119:189	1019,00	815,08	830566,52
5108	86:06:0020110:118	140,00	22,96	3214,40
5109	86:06:0020115:1604	27,00	3274,64	88415,28
5110	86:00:0000000:29779	20000,00	228,47	4569400,00
5111	86:06:0020122:1360	497,00	151,86	75474,42
5112	86:06:0020201:332	37,00	197,49	7307,13
5113	86:06:0020122:846	541,00	151,86	82156,26
5114	86:06:0020103:828	882,00	4227,30	3728478,60
5115	86:06:0000000:4461	61,00	223,86	13655,46
5116	86:06:0020107:271	600,00	176,58	105948,00
5117	86:06:0020109:742	38,00	3274,64	124436,32
5118	86:06:0020303:266	975,00	261,05	254523,75
5119	86:06:0020503:723	3282,00	306,73	1006687,86
5120	86:06:0020112:820	26,00	3274,64	85140,64
5121	86:06:0020303:22	52,00	187,81	9766,12
5122	86:06:0020117:165	1308,00	1222,62	1599186,96
5123	86:06:0020113:101	626,00	176,58	110539,08
5124	86:06:0020109:768	36,00	3274,64	117887,04
5125	86:06:0020122:1824	484,00	151,86	73500,24
5126	86:06:0020708:26	15753,00	244,65	3853971,45
5127	86:06:0020113:1229	838,00	176,58	147974,04
5128	86:06:0020109:4401	37,00	3274,64	121161,68
5129	86:06:0020113:257	807,00	176,58	142500,06
5130	86:06:0020502:4	1237,00	237,12	293317,44
5131	86:06:0020108:35	1850,00	1197,00	2214450,00
5132	86:06:0020108:626	2117,00	1185,60	2509915,20
5133	86:06:0010203:27	302,00	366,51	110686,02
5134	86:06:0020122:345	642,00	151,86	97494,12
5135	86:06:0020709:2339	117,00	221,95	25968,15
5136	86:06:0000000:6534	294800,00	193,62	57079176,00
5137	86:06:0020402:352	25,00	182,00	4550,00
5138	86:06:0010101:90	1792,00	217,54	389831,68
5139	86:06:0020122:132	547,00	151,86	83067,42
5140	86:06:0020107:288	600,00	176,58	105948,00
5141	86:06:0020115:214	398,00	151,86	60440,28
5142	86:06:0020103:36	529,00	815,08	431177,32
5143	86:06:0030301:86	625,00	115,30	72062,50
5144	86:06:0020303:57	1347,00	261,05	351634,35
5145	86:06:0020303:66	13000,00	315,86	4106180,00
5146	86:06:0000000:7134	107000,00	57,25	6125750,00
5147	86:06:0020118:354	429,00	176,58	75752,82
5148	86:06:0020604:103	140,00	1663,64	232909,60
5149	86:00:0000000:27826	199100,00	193,62	38549742,00
5150	86:06:0020109:2	36,00	3274,64	117887,04
5151	86:06:0020115:619	28,00	3274,64	91689,92
5152	86:06:0020102:17	847,00	815,08	690372,76
5153	86:06:0000000:6506	387300,00	193,62	74989026,00
5154	86:06:0020109:1172	24960,00	627,00	15649920,00
5155	86:06:0020201:1171	38,00	197,49	7504,62
5156	86:06:0020118:372	504,00	176,58	88996,32
5157	86:06:0000000:6551	277650,00	143,28	39781692,00
5158	86:06:0000000:6321	37029,00	130,67	4838579,43
5159	86:06:0020119:1	641,00	176,58	113187,78
5160	86:06:0020402:582	699,00	182,12	127301,88
5161	86:06:0020403:717	1099,00	228,42	251033,58
5162	86:06:0020401:87	1150,00	228,42	262683,00
5163	86:06:0020115:906	30,00	3274,64	98239,20

5164	86:06:0020402:294	42,00	182,00	7644,00
5165	86:06:0020101:29	30,00	3274,64	98239,20
5166	86:06:0020117:69	1210,00	700,97	848173,70
5167	86:06:0020113:66	27,00	3274,64	88415,28
5168	86:06:0030301:60	147,00	134,87	19825,89
5169	86:06:0020709:2362	24,00	344,64	8271,36
5170	86:06:0020109:4361	37,00	3274,64	121161,68
5171	86:06:0020303:897	750,00	1094,50	820875,00
5172	86:06:0020402:288	41,00	182,00	7462,00
5173	86:06:0020708:1958	32,00	344,64	11028,48
5174	86:06:0020604:1958	648,00	245,82	159291,36
5175	86:06:0000000:6633	114400,00	197,49	22592856,00
5176	86:06:0000000:6492	6800,00	226,36	1539248,00
5177	86:06:0020503:170	1054,00	356,77	376035,58
5178	86:06:0020708:1974	10000,00	0,57	5700,00
5179	86:06:0020708:2038	45878,00	183,94	8438799,32
5180	86:06:0020119:21	693,00	176,58	122369,94
5181	86:06:0020118:426	510,00	176,58	90055,80
5182	86:06:0020304:269	37,00	178,13	6590,81
5183	86:06:0020105:13	20,00	4175,05	83501,00
5184	86:06:0020109:434	31,00	3274,64	101513,84
5185	86:06:0020109:850	36,00	3274,64	117887,04
5186	86:06:0020122:1444	505,00	151,86	76689,30
5187	86:06:0030201:1736	2000,00	192,20	384400,00
5188	86:06:0020105:32	3995,00	2395,40	9569623,00
5189	86:06:0020201:298	1367,00	1028,83	1406410,61
5190	86:06:0020109:1048	1756,00	3153,70	5537897,20
5191	86:06:0020122:506	580,00	176,58	102416,40
5192	86:06:0020502:650	1067,00	237,12	253007,04
5193	86:06:0020109:3905	36,00	3274,64	117887,04
5194	86:06:0000000:6804	6583283,00	4967,25	32700812481,75
5195	86:06:0020115:408	35,00	3274,64	114612,40
5196	86:06:0000000:4502	43741,00	226,36	9901212,76
5197	86:06:0020112:227	25,00	3274,64	81866,00
5198	86:06:0010201:217	1600,00	208,84	334144,00
5199	86:06:0020604:464	27,00	209,11	5645,97
5200	86:06:0010104:58	1793,00	217,54	390049,22
5201	86:06:0020115:915	37,00	3274,64	121161,68
5202	86:00:0000000:2042	400000,00	0,57	228000,00
5203	86:06:0020109:869	37,00	3274,64	121161,68
5204	86:06:0020502:394	900,00	204,49	184041,00
5205	86:06:0020401:60	976,00	265,40	259030,40
5206	86:06:0020113:194	600,00	176,58	105948,00
5207	86:06:0010203:9	840,00	119,65	100506,00
5208	86:06:0020701:22	1114,00	128,35	142981,90
5209	86:06:0020501:8	970,00	237,12	230006,40
5210	86:06:0020109:779	36,00	3274,64	117887,04
5211	86:06:0020118:361	497,00	176,58	87760,26
5212	86:00:0000000:110	2500,00	274,94	687350,00
5213	86:06:0020401:66	1740,00	1466,63	2551936,20
5214	86:00:0000000:21610	79700,00	203,30	16203010,00
5215	86:06:0020109:662	30,00	3274,64	98239,20
5216	86:06:0020112:40	27,00	3274,64	88415,28
5217	86:06:0020701:3	350,00	325,28	113848,00
5218	86:06:0020122:488	540,00	176,58	95353,20
5219	86:06:0000000:7196	1212,00	226,36	274348,32
5220	86:06:0020201:324	36,00	197,49	7109,64
5221	86:06:0020115:596	30,00	3274,64	98239,20
5222	86:06:0020109:749	38,00	3274,64	124436,32
5223	86:06:0010104:17	641,00	217,54	139443,14
5224	86:06:0020201:1233	67,00	283,73	19009,91
5225	86:06:0020303:29	258,00	187,81	48454,98
5226	86:06:0020402:264	25,00	182,00	4550,00
5227	86:06:0020604:1354	26,00	209,11	5436,86
5228	86:06:0000000:6710	41900,00	214,92	9005148,00
5229	86:06:0020113:27	674,00	176,58	119014,92
5230	86:06:0000000:6678	101324,00	199,43	20207045,32
5231	86:06:0020401:9	64802,00	152,96	9912113,92
5232	86:06:0020201:7	169,00	1948,21	329247,49
5233	86:06:0020710:199	89987,00	201,36	18119782,32
5234	86:06:0020113:229	639,00	176,58	112834,62
5235	86:06:0020401:96	1360,00	265,40	360944,00
5236	86:06:0000000:4402	1177820,00	226,36	266611335,20

5237	86:06:0020106:18	63,00	1630,20	102702,60
5238	86:06:0020108:456	476,00	1447,80	689152,80
5239	86:06:0020115:615	33,00	3274,64	108063,12
5240	86:06:0020109:1244	3972,00	3871,41	15377240,52
5241	86:06:0010102:68	874,00	217,54	190129,96
5242	86:06:0020701:41	730,00	128,35	93695,50
5243	86:06:0020602:69	14000,00	203,30	2846200,00
5244	86:06:0020401:50	31000,00	341,54	10587740,00
5245	86:06:0020604:375	2585,00	366,86	948333,10
5246	86:06:0020708:2059	283829,00	166,51	47260366,79
5247	86:06:0020122:2284	919,00	176,58	162277,02
5248	86:06:0020109:784	36,00	3274,64	117887,04
5249	86:06:0020115:166	32,00	3274,64	104788,48
5250	86:06:0020109:4055	51,00	1204,13	61410,63
5251	86:06:0010201:198	900,00	139,23	125307,00
5252	86:06:0020106:118	838,00	700,97	587412,86
5253	86:06:0020203:277	33,00	225,57	7443,81
5254	86:06:0020115:472	29,00	3274,64	94964,56
5255	86:06:0020115:457	26,00	3274,64	85140,64
5256	86:06:0020102:30	1415,00	2767,10	3915446,50
5257	86:06:0020109:409	37,00	3274,64	121161,68
5258	86:06:0020112:86	800,00	22,96	18368,00
5259	86:06:0000000:6613	333300,00	226,36	75445788,00
5260	86:06:0020113:455	36,00	3274,64	117887,04
5261	86:06:0020109:1231	39,00	3274,64	127710,96
5262	86:06:0020304:533	34,00	178,13	6056,42
5263	86:06:0020122:1599	517,00	176,58	91291,86
5264	86:06:0030201:1577	28682,00	191,68	5497765,76
5265	86:06:0010102:129	2139,00	217,54	465318,06
5266	86:06:0020122:1111	483,00	176,58	85288,14
5267	86:06:0020109:71	200,00	3871,41	774282,00
5268	86:06:0000000:6686	66700,00	207,17	13818239,00
5269	86:06:0020122:357	825,00	176,58	145678,50
5270	86:06:0020122:193	414,00	151,86	62870,04
5271	86:06:0020122:581	427,00	176,58	75399,66
5272	86:00:0000000:6079	761863,00	0,57	434261,91
5273	86:00:0000000:6829	654,00	0,57	372,78
5274	86:06:0020402:357	25,00	182,00	4550,00
5275	86:06:0020109:705	36,00	3274,64	117887,04
5276	86:06:0020109:3410	29,00	4858,24	140888,96
5277	86:06:0000000:6603	69000,00	205,24	14161560,00
5278	86:06:0020113:344	655,00	176,58	115659,90
5279	86:06:0010101:71	753,00	326,31	245711,43
5280	86:06:0020402:641	561,00	182,12	102169,32
5281	86:06:0020102:91	1150,00	815,08	937342,00
5282	86:06:0030201:1139	6300,00	192,20	1210860,00
5283	86:06:0020109:731	36,00	3274,64	117887,04
5284	86:06:0020109:1077	38,00	3274,64	124436,32
5285	86:06:0030201:1603	312,00	192,20	59966,40
5286	86:06:0020122:1295	484,00	151,86	73500,24
5287	86:06:0020115:1631	30,00	3274,64	98239,20
5288	86:06:0030201:661	18100,00	197,49	3574569,00
5289	86:06:0020109:4610	867,00	4858,24	4212094,08
5290	86:06:0020708:1937	185,00	296,24	54804,40
5291	86:00:0000000:27710	80000,00	203,30	16264000,00
5292	86:06:0020101:3250	994,00	700,97	696764,18
5293	86:06:0020708:2039	320000,00	166,51	53283200,00
5294	86:06:0020117:625	2000,00	700,97	1401940,00
5295	86:06:0020105:63	3197,00	2395,40	7658093,80
5296	86:00:0000000:7545	47000,00	212,98	10010060,00
5297	86:06:0020102:2060	4,00	4361,50	17446,00
5298	86:06:0020112:109	300,00	22,96	6888,00
5299	86:06:0020109:4669	36,00	3274,64	117887,04
5300	86:06:0020119:25	669,00	176,58	118132,02
5301	86:06:0020115:342	28,00	3274,64	91689,92
5302	86:06:0020122:1249	591,00	176,58	104358,78
5303	86:06:0020108:37	17300,00	763,80	13213740,00
5304	86:06:0030201:558	14800,00	192,20	2844560,00
5305	86:06:0020102:1792	1420,00	815,08	1157413,60
5306	86:06:0020115:81	38,00	3274,64	124436,32
5307	86:06:0020109:3332	36,00	3274,64	117887,04
5308	86:06:0020502:389	97,00	560,52	54370,44
5309	86:06:0020203:34	4032,00	330,66	1333221,12

5310	86:06:0000000:6650	89200,00	201,36	17961312,00
5311	86:06:0020122:552	751,00	151,86	114046,86
5312	86:06:0020113:654	31,00	3274,64	101513,84
5313	86:06:0020101:2609	55,00	3690,50	202977,50
5314	86:06:0020109:1212	38,00	3274,64	124436,32
5315	86:06:0020203:85	415,00	23,68	9827,20
5316	86:06:0020109:902	37,00	3274,64	121161,68
5317	86:06:0020115:220	439,00	176,58	77518,62
5318	86:06:0020116:66	400,00	22,96	9184,00
5319	86:06:0020118:53	300,00	22,96	6888,00
5320	86:06:0020109:368	30,00	3274,64	98239,20
5321	86:00:0000000:13209	114438,00	197,49	22600360,62
5322	86:06:0020102:241	195,00	1395,36	272095,20
5323	86:06:0010104:353	308,00	1,22	375,76
5324	86:06:0020201:276	36,00	197,49	7109,64
5325	86:06:0020122:1672	550,00	176,58	97119,00
5326	86:06:0030301:64	590,00	134,87	79573,30
5327	86:06:0020117:460	1078,00	815,08	878656,24
5328	86:06:0020117:217	997,00	815,08	812634,76
5329	86:06:0020401:447	770,00	265,40	204358,00
5330	86:06:0020103:389	9288,00	1878,80	17450294,40
5331	86:06:0020115:1704	15,00	998,31	14974,65
5332	86:06:0020122:592	683,00	176,58	120604,14
5333	86:06:0020122:1845	400,00	176,58	70632,00
5334	86:06:0020115:655	38,00	3274,64	124436,32
5335	86:06:0020117:3	1200,00	815,08	978096,00
5336	86:06:0010203:6	350,00	119,65	41877,50
5337	86:06:0020403:1683	12225,00	0,57	6968,25
5338	86:06:0020115:32	26,00	3274,64	85140,64
5339	86:06:0020502:365	1403,00	237,12	332679,36
5340	86:06:0020108:638	4467,00	923,40	4124827,80
5341	86:06:0020122:795	682,00	151,86	103568,52
5342	86:06:0020115:1984	29,00	3274,64	94964,56
5343	86:06:0020109:1014	30,00	3274,64	98239,20
5344	86:06:0020101:32	30,00	3274,64	98239,20
5345	86:06:0020604:617	150,00	254,89	38233,50
5346	86:06:0010201:365	445,00	180,56	80349,20
5347	86:06:0020704:1568	92832,00	0,57	52914,24
5348	86:06:0020108:33	1460,00	1242,60	1814196,00
5349	86:06:0020109:381	36,00	3274,64	117887,04
5350	86:06:0020707:2395	23205,00	456,39	10590529,95
5351	86:06:0020106:46	2573,00	2395,40	6163364,20
5352	86:06:0020119:247	945,00	815,08	770250,60
5353	86:06:0020109:1319	31,00	3274,64	101513,84
5354	86:06:0020122:335	551,00	151,86	83674,86
5355	86:06:0000000:6745	61500,00	207,17	12740955,00
5356	86:06:0020104:26	5162,00	2767,10	14283770,20
5357	86:06:0020402:320	32,00	182,00	5824,00
5358	86:06:0020122:1497	513,00	151,86	77904,18
5359	86:06:0020104:24	4800,00	2767,10	13282080,00
5360	86:06:0020115:304	29,00	3274,64	94964,56
5361	86:06:0020122:1048	537,00	176,58	94823,46
5362	86:06:0020122:1572	616,00	151,86	93545,76
5363	86:06:0020101:2481	934,00	1222,62	1141927,08
5364	86:06:0020122:1410	548,00	151,86	83219,28
5365	86:06:0020122:191	616,00	176,58	108773,28
5366	86:06:0020604:1968	26,00	209,11	5436,86
5367	86:06:0020109:3900	36,00	3274,64	117887,04
5368	86:06:0020110:66	200,00	22,96	4592,00
5369	86:06:0020119:192	1200,00	815,08	978096,00
5370	86:06:0020102:124	623,00	815,08	507794,84
5371	86:06:0020604:1503	2074,00	271,93	563982,82
5372	86:06:0020502:305	1190,00	176,21	209689,90
5373	86:06:0020115:424	27,00	3274,64	88415,28
5374	86:06:0020503:211	197,00	1663,64	327737,08
5375	86:06:0020707:2533	19137,00	170,39	3260753,43
5376	86:06:0020110:68	450,00	22,96	10332,00
5377	86:06:0020101:105	37,00	3274,64	121161,68
5378	86:06:0020115:642	28,00	3274,64	91689,92
5379	86:06:0000000:6422	499400,00	221,95	110841830,00
5380	86:06:0020115:706	31,00	3274,64	101513,84
5381	86:06:0020203:99	600,00	20,03	12018,00
5382	86:06:0020122:238	606,00	151,86	92027,16

5383	86:06:0020604:1629	3706,00	254,89	944622,34
5384	86:06:0020113:191	500,00	176,58	88290,00
5385	86:06:0020109:373	37,00	3274,64	121161,68
5386	86:06:0020115:405	29,00	3274,64	94964,56
5387	86:06:0020303:451	1097,00	224,07	245804,79
5388	86:06:0000000:6617	52400,00	226,36	11861264,00
5389	86:06:0000000:6720	51800,00	211,05	10932390,00
5390	86:06:0020118:382	504,00	176,58	88996,32
5391	86:06:0020109:3598	36,00	3274,64	117887,04
5392	86:06:0020122:189	619,00	151,86	94001,34
5393	86:06:0020118:435	45,00	1003,20	45144,00
5394	86:06:0020115:443	31,00	3274,64	101513,84
5395	86:06:0020119:158	1068,00	815,08	870505,44
5396	86:06:0020109:4390	37,00	3274,64	121161,68
5397	86:06:0020705:1297	34509,00	162,64	5612543,76
5398	86:06:0020109:664	30,00	3274,64	98239,20
5399	86:06:0000000:4828	4449,00	1118,58	4976562,42
5400	86:06:0020118:70	130,00	22,96	2984,80
5401	86:06:0000000:7275	51156,00	672,60	34407525,60
5402	86:06:0020122:95	493,00	176,58	87053,94
5403	86:06:0010102:19	1983,00	217,54	431381,82
5404	86:06:0000000:4888	2150,00	461,91	993106,50
5405	86:06:0020115:509	31,00	3274,64	101513,84
5406	86:06:0020604:1846	621,00	211,01	131037,21
5407	86:06:0020101:138	37,00	3274,64	121161,68
5408	86:06:0020503:428	2146,00	251,71	540169,66
5409	86:06:0020117:58	1200,00	1222,62	1467144,00
5410	86:06:0020122:484	539,00	151,86	81852,54
5411	86:06:0020108:182	2219,00	6136,02	13615828,38
5412	86:06:0020118:51	600,00	22,96	13776,00
5413	86:06:0020109:3954	36,00	3274,64	117887,04
5414	86:06:0020203:63	643,00	23,68	15226,24
5415	86:06:0020708:1975	84900,00	172,32	14629968,00
5416	86:06:0020709:1981	9,00	344,64	3101,76
5417	86:06:0020303:58	1872,00	261,05	488685,60
5418	86:06:0020117:237	4598,00	1531,40	7041377,20
5419	86:06:0020122:1627	730,00	151,86	110857,80
5420	86:06:0000000:4942	30,00	5845,07	175352,10
5421	86:06:0020101:218	41,00	3274,64	134260,24
5422	86:06:0020113:286	629,00	176,58	111068,82
5423	86:06:0020201:327	36,00	197,49	7109,64
5424	86:06:0020201:286	36,00	197,49	7109,64
5425	86:06:0030201:4	211400,00	166,51	35200214,00
5426	86:06:0020122:1225	600,00	176,58	105948,00
5427	86:06:0020303:118	904,00	300,11	271299,44
5428	86:06:0020604:669	39,00	209,11	8155,29
5429	86:06:0000000:6672	85200,00	226,36	19285872,00
5430	86:06:0020401:127	1216,00	254,35	309289,60
5431	86:06:0020109:633	30,00	3274,64	98239,20
5432	86:06:0020101:104	38,00	3274,64	124436,32
5433	86:06:0000000:7044	900,00	226,36	203724,00
5434	86:06:0020119:249	947,00	815,08	771880,76
5435	86:06:0020117:179	950,00	815,08	774326,00
5436	86:06:0020604:654	37,00	209,11	7737,07
5437	86:06:0020107:269	600,00	176,58	105948,00
5438	86:06:0020402:349	25,00	182,00	4550,00
5439	86:06:0000000:7167	146633,00	226,36	33191845,88
5440	86:06:0020503:277	842,00	251,71	211939,82
5441	86:06:0000000:6527	78500,00	203,30	15959050,00
5442	86:06:0020113:470	36,00	3274,64	117887,04
5443	86:06:0020122:2278	1207,00	130,67	157718,69
5444	86:06:0020115:419	29,00	3274,64	94964,56
5445	86:06:0020105:14	7467,00	2281,40	17035213,80
5446	86:06:0020103:571	121,00	22,96	2778,16
5447	86:06:0020109:3497	37,00	3274,64	121161,68
5448	86:06:0020118:62	300,00	22,96	6888,00
5449	86:06:0020109:427	36,00	3274,64	117887,04
5450	86:06:0020109:987	38,00	3274,64	124436,32
5451	86:06:0020708:2078	548374,00	143,28	78571026,72
5452	86:06:0020115:233	413,00	151,86	62718,18
5453	86:06:0020202:55	1114,00	219,72	244768,08
5454	86:06:0020503:157	1110,00	237,12	263203,20
5455	86:06:0000000:4425	81,00	258,77	20960,37

5456	86:06:0020109:758	36,00	3274,64	117887,04
5457	86:06:0020115:519	32,00	3274,64	104788,48
5458	86:06:0020704:1520	50,00	296,24	14812,00
5459	86:06:0020122:848	992,00	151,86	150645,12
5460	86:06:0020502:23	94,00	1760,15	165454,10
5461	86:06:0020113:934	28,00	3274,64	91689,92
5462	86:06:0020115:106	33,00	3274,64	108063,12
5463	86:06:0010103:35	1366,00	217,54	297159,64
5464	86:06:0020113:260	600,00	176,58	105948,00
5465	86:06:0010104:50	740,00	217,54	160979,60
5466	86:06:0030201:1040	76500,00	174,26	13330890,00
5467	86:06:0000000:4933	180,00	22,96	4132,80
5468	86:06:0020109:591	36,00	3274,64	117887,04
5469	86:06:0020113:305	559,00	176,58	98708,22
5470	86:06:0020708:1985	22592,00	168,45	3805622,40
5471	86:06:0020122:360	637,00	130,67	83236,79
5472	86:06:0020122:1399	806,00	176,58	142323,48
5473	86:06:0020110:92	418,00	22,96	9597,28
5474	86:06:0020113:405	27,00	3274,64	88415,28
5475	86:06:0010105:4	4784,00	249,12	1191790,08
5476	86:06:0020122:799	620,00	176,58	109479,60
5477	86:06:0030201:1615	681800,00	143,28	97688304,00
5478	86:06:0020303:35	1185,00	224,07	265522,95
5479	86:06:0020203:96	686,00	20,03	13740,58
5480	86:06:0020112:112	100,00	22,96	2296,00
5481	86:06:0020102:94	906,00	1222,62	1107693,72
5482	86:06:0030201:1030	99400,00	192,20	19104680,00
5483	86:06:0020115:92	29,00	3274,64	94964,56
5484	86:06:0020113:580	30,00	3274,64	98239,20
5485	86:06:0000000:4495	238654,00	1118,58	266953591,32
5486	86:06:0020201:1184	3310,00	383,79	1270344,90
5487	86:06:0020113:858	30,00	3274,64	98239,20
5488	86:06:0020101:2564	885,00	815,08	721345,80
5489	86:06:0000000:6615	98100,00	199,43	19564083,00
5490	86:06:0020109:138	36,00	3274,64	117887,04
5491	86:06:0020604:116	1500,00	245,82	368730,00
5492	86:06:0020122:869	1320,00	176,58	233085,60
5493	86:06:0010201:208	294,00	331,09	97340,46
5494	86:06:0020122:1557	517,00	151,86	78511,62
5495	86:06:0020203:710	38,00	195,56	7431,28
5496	86:06:0020604:129	16,00	254,89	4078,24
5497	86:06:0020117:592	1158,00	815,08	943862,64
5498	86:06:0020109:459	27,00	3274,64	88415,28
5499	86:06:0020103:841	3379,00	4326,87	14620493,73
5500	86:06:0020122:39	495,00	151,86	75170,70
5501	86:06:0020604:1362	46,00	209,11	9619,06
5502	86:06:0010104:208	1050,00	363,30	381465,00
5503	86:06:0020113:282	600,00	176,58	105948,00
5504	86:06:0020401:120	875,00	265,40	232225,00
5505	86:06:0020109:516	27,00	3274,64	88415,28
5506	86:06:0020122:1749	469,00	176,58	82816,02
5507	86:06:0010102:17	1188,00	217,54	258437,52
5508	86:06:0020122:1593	511,00	176,58	90232,38
5509	86:06:0020401:493	650,00	228,42	148473,00
5510	86:06:0020708:2030	29000,00	191,68	5558720,00
5511	86:06:0020402:262	25,00	182,00	4550,00
5512	86:06:0020107:227	600,00	176,58	105948,00
5513	86:06:0000000:6495	44600,00	212,98	9498908,00
5514	86:06:0020115:9	28,00	3274,64	91689,92
5515	86:06:0020122:143	543,00	176,58	95882,94
5516	86:06:0020201:292	37,00	197,49	7307,13
5517	86:06:0020109:128	36,00	3274,64	117887,04
5518	86:06:0020122:1344	550,00	176,58	97119,00
5519	86:06:0020119:240	942,00	815,08	767805,36
5520	86:06:0020115:773	29,00	3274,64	94964,56
5521	86:06:0020303:2	267,00	1948,21	520172,07
5522	86:06:0020604:387	986,00	211,01	208055,86
5523	86:06:0000000:6549	179300,00	193,62	34716066,00
5524	86:06:0020109:703	37,00	3274,64	121161,68
5525	86:06:0020109:243	841,00	2556,56	2150066,96
5526	86:06:0020116:22	350,00	22,96	8036,00
5527	86:06:0020122:212	676,00	176,58	119368,08
5528	86:06:0020115:552	37,00	3274,64	121161,68

5529	86:06:0020113:107	27,00	3274,64	88415,28
5530	86:06:0020503:225	790,00	237,12	187324,80
5531	86:06:0020702:17	5302,00	1037,40	5500294,80
5532	86:06:0020502:686	1013,00	204,49	207148,37
5533	86:06:0010101:201	461,00	1291,51	595386,11
5534	86:06:0020115:256	367,00	176,58	64804,86
5535	86:06:0020402:664	896,00	156,62	140331,52
5536	86:06:0020122:1666	1186,00	176,58	209423,88
5537	86:06:0020706:18	24400,00	164,58	4015752,00
5538	86:06:0020117:20	1282,00	700,97	898643,54
5539	86:06:0010101:68	1470,00	217,54	319783,80
5540	86:06:0000000:6543	18100,00	230,41	4170421,00
5541	86:06:0020109:3336	36,00	3274,64	117887,04
5542	86:06:0020604:111	2000,00	245,82	491640,00
5543	86:06:0020303:279	2066,00	391,57	808983,62
5544	86:06:0010104:25	1197,00	217,54	260395,38
5545	86:06:0030201:776	300,00	192,20	57660,00
5546	86:06:0020115:487	26,00	3274,64	85140,64
5547	86:06:0000000:6688	30900,00	226,36	6994524,00
5548	86:06:0020109:3668	589,00	5845,07	3442746,23
5549	86:06:0020109:498	31,00	3274,64	101513,84
5550	86:06:0020122:1473	522,00	176,58	92174,76
5551	86:06:0020122:1731	518,00	176,58	91468,44
5552	86:06:0020110:50	30,00	3274,64	98239,20
5553	86:06:0020109:242	1892,00	3757,60	7109379,20
5554	86:06:0020107:107	33978,00	1113,18	37823630,04
5555	86:06:0020109:541	27,00	3274,64	88415,28
5556	86:06:0020113:330	508,00	176,58	89702,64
5557	86:06:0020105:1380	15131,00	1402,20	21216688,20
5558	86:06:0020402:14	19487,00	197,49	3848487,63
5559	86:06:0020709:2357	24,00	344,64	8271,36
5560	86:06:0020113:526	27,00	3274,64	88415,28
5561	86:06:0020109:416	38,00	3274,64	124436,32
5562	86:06:0000000:7029	1922,00	1118,58	2149910,76
5563	86:06:0020707:2370	156700,00	649,80	101823660,00
5564	86:06:0020106:1271	64,00	3757,60	240486,40
5565	86:06:0020115:2043	201,00	3220,80	647380,80
5566	86:06:0020122:986	534,00	151,86	81093,24
5567	86:06:0020403:1653	5700,00	255,58	1456806,00
5568	86:06:0000000:7175	970,00	217,54	211013,80
5569	86:06:0010103:4	1414,00	217,54	307601,56
5570	86:06:0020604:455	26,00	209,11	5436,86
5571	86:06:0010104:59	519,00	217,54	112903,26
5572	86:06:0020101:2644	1697,00	2816,19	4779074,43
5573	86:06:0000000:6446	1467054,00	226,36	332082343,44
5574	86:06:0020122:361	501,00	151,86	76081,86
5575	86:06:0020108:154	74,00	3274,64	242323,36
5576	86:06:0020122:847	650,00	151,86	98709,00
5577	86:06:0020107:209	600,00	176,58	105948,00
5578	86:06:0020115:1933	776,00	815,08	632502,08
5579	86:06:0020109:663	30,00	3274,64	98239,20
5580	86:06:0020109:3842	37,00	3274,64	121161,68
5581	86:06:0020403:1848	451,00	182,12	82136,12
5582	86:06:0020403:1843	675,00	182,12	122931,00
5583	86:06:0020502:314	324,00	237,12	76826,88
5584	86:06:0020115:72	28,00	3274,64	91689,92
5585	86:06:0020117:213	1000,00	815,08	815080,00
5586	86:06:0020122:1169	793,00	151,86	120424,98
5587	86:06:0030201:577	56800,00	209,11	11877448,00
5588	86:06:0020109:4	27,00	3274,64	88415,28
5589	86:06:0020303:456	3057,00	391,57	1197029,49
5590	86:00:0000000:5052	23200,00	0,57	13224,00
5591	86:06:0020122:922	517,00	151,86	78511,62
5592	86:06:0020107:172	600,00	176,58	105948,00
5593	86:06:0020110:78	300,00	22,96	6888,00
5594	86:06:0020115:172	31,00	3274,64	101513,84
5595	86:06:0020401:394	620,00	228,42	141620,40
5596	86:06:0020117:127	1200,00	815,08	978096,00
5597	86:06:0020113:413	27,00	3274,64	88415,28
5598	86:06:0000000:6798	56700,00	209,11	11856537,00
5599	86:06:0020101:15	1000,00	815,08	815080,00
5600	86:06:0020122:1871	771,00	176,58	136143,18
5601	86:06:0020401:92	1075,00	398,10	427957,50

5602	86:06:0020109:202	38,00	3274,64	124436,32
5603	86:06:0020117:196	114,00	3274,64	373308,96
5604	86:06:0020117:52	985,00	815,08	802853,80
5605	86:06:0020109:646	30,00	3274,64	98239,20
5606	86:06:0030201:1566	39600,00	185,88	7360848,00
5607	86:06:0020113:238	1105,00	176,58	195120,90
5608	86:06:0020109:4682	32,00	3274,64	104788,48
5609	86:06:0020112:489	26,00	3274,64	85140,64
5610	86:06:0020119:203	1140,00	815,08	929191,20
5611	86:06:0020203:62	323,00	23,68	7648,64
5612	86:06:0000000:6786	300,00	226,36	67908,00
5613	86:06:0020604:624	37,00	209,11	7737,07
5614	86:06:0020115:185	35,00	3274,64	114612,40
5615	86:06:0020402:576	402,00	182,12	73212,24
5616	86:06:0010102:95	1434,00	217,54	311952,36
5617	86:06:0020122:249	486,00	151,86	73803,96
5618	86:06:0020709:2335	175,00	221,95	38841,25
5619	86:06:0020708:2069	1229173,00	226,36	278235600,28
5620	86:06:0020112:84	200,00	176,58	35316,00
5621	86:06:0020303:243	1037,00	1269,62	1316595,94
5622	86:06:0020201:34	185,00	330,66	61172,10
5623	86:06:0030201:1620	26900,00	222,66	5989554,00
5624	86:06:0020122:315	466,00	176,58	82286,28
5625	86:06:0020122:276	528,00	176,58	93234,24
5626	86:06:0020121:249	510,00	176,58	90055,80
5627	86:06:0020115:243	405,00	176,58	71514,90
5628	86:06:0020115:80	34,00	3274,64	111337,76
5629	86:06:0020117:634	1551,00	815,08	1264189,08
5630	86:06:0020101:20	566,00	22,96	12995,36
5631	86:06:0020706:17	20600,00	195,56	4028536,00
5632	86:06:0030201:660	35600,00	162,64	5789984,00
5633	86:06:0020109:3921	36,00	3274,64	117887,04
5634	86:06:0020107:310	600,00	176,58	105948,00
5635	86:06:0020115:88	26,00	3274,64	85140,64
5636	86:06:0000000:4390	23022,00	168,45	3878055,90
5637	86:06:0010101:221	75,00	1291,51	96863,25
5638	86:06:0020122:343	448,00	151,86	68033,28
5639	86:06:0020111:3	10728,00	809,40	8683243,20
5640	86:06:0020708:2031	34000,00	187,81	6385540,00
5641	86:06:0020705:2210	2127,00	175,87	374075,49
5642	86:06:0020115:859	24,00	3274,64	78591,36
5643	86:06:0020604:117	1500,00	245,82	368730,00
5644	86:06:0020113:284	631,00	176,58	111421,98
5645	86:06:0020203:331	38,00	195,56	7431,28
5646	86:06:0010102:53	1536,00	217,54	334141,44
5647	86:06:0030201:1602	3556,00	192,20	683463,20
5648	86:06:0020402:355	38,00	182,00	6916,00
5649	86:06:0020122:770	540,00	176,58	95353,20
5650	86:06:0020122:787	598,00	151,86	90812,28
5651	86:06:0020112:869	39,00	3274,64	127710,96
5652	86:06:0020702:2771	15754,00	172,32	2714729,28
5653	86:06:0020122:434	536,00	176,58	94646,88
5654	86:06:0020709:2365	19766,00	197,49	3903587,34
5655	86:06:0020403:1655	4450,00	322,18	1433701,00
5656	86:06:0020122:1337	537,00	151,86	81548,82
5657	86:06:0020109:3448	38,00	3274,64	124436,32
5658	86:06:0020107:245	750,00	176,58	132435,00
5659	86:06:0020122:483	468,00	176,58	82639,44
5660	86:06:0020122:1513	478,00	176,58	84405,24
5661	86:06:0030101:1591	485705,00	199,43	96864148,15
5662	86:06:0020114:29	100,00	22,96	2296,00
5663	86:06:0020122:572	816,00	130,67	106626,72
5664	86:06:0020115:663	27,00	3274,64	88415,28
5665	86:06:0020109:420	27,00	3274,64	88415,28
5666	86:06:0020109:794	36,00	3274,64	117887,04
5667	86:06:0020201:270	400,00	321,41	128564,00
5668	86:06:0020102:297	1002,00	1222,62	1225065,24
5669	86:06:0020122:1641	1200,00	176,58	211896,00
5670	86:06:0020107:199	780,00	176,58	137732,40
5671	86:00:0000000:26101	25400,00	224,60	5704840,00
5672	86:06:0020112:21	5700,00	1133,92	6463344,00
5673	86:06:0020122:518	481,00	151,86	73044,66
5674	86:06:0020117:17	1215,00	815,08	990322,20

5675	86:06:0020105:110	1471,00	4402,78	6476489,38
5676	86:06:0020115:545	29,00	3274,64	94964,56
5677	86:06:0010105:6	15096,00	143,28	2162954,88
5678	86:06:0010104:8	8796,00	217,54	1913481,84
5679	86:06:0020604:563	27,00	209,11	5645,97
5680	86:06:0020117:338	987,00	815,08	804483,96
5681	86:06:0020122:2266	1500,00	815,08	1222620,00
5682	86:06:0020604:1359	57,00	209,11	11919,27
5683	86:06:0020115:1538	821,00	815,08	669180,68
5684	86:06:0020116:23	300,00	22,96	6888,00
5685	86:06:0020707:14	12343,00	798,00	9849714,00
5686	86:06:0020101:2570	937,00	815,08	763729,96
5687	86:06:0010104:26	1041,00	217,54	226459,14
5688	86:06:0010103:1	1274,00	217,54	277145,96
5689	86:06:0020113:1129	797,00	176,58	140734,26
5690	86:06:0020122:1365	585,00	176,58	103299,30
5691	86:06:0020709:2016	14070000,00	0,57	8019900,00
5692	86:06:0020502:256	2365,00	245,82	581364,30
5693	86:06:0020104:3417	6344,00	2751,10	17452978,40
5694	86:06:0010101:589	622,00	217,54	135309,88
5695	86:06:0020113:760	36,00	3274,64	117887,04
5696	86:06:0020115:713	30,00	3274,64	98239,20
5697	86:06:0020109:1397	36,00	3274,64	117887,04
5698	86:06:0020109:310	442,00	700,97	309828,74
5699	86:06:0020113:439	27,00	3274,64	88415,28
5700	86:06:0020115:658	28,00	3274,64	91689,92
5701	86:06:0020502:663	53,00	291,33	15440,49
5702	86:06:0020116:67	300,00	22,96	6888,00
5703	86:06:0020705:2072	16445,00	175,87	2892182,15
5704	86:06:0020116:40	400,00	22,96	9184,00
5705	86:06:0020115:279	367,00	176,58	64804,86
5706	86:06:0020110:97	600,00	22,96	13776,00
5707	86:06:0020122:916	580,00	176,58	102416,40
5708	86:06:0020402:584	465,00	182,12	84685,80
5709	86:06:0010101:62	2198,00	217,54	478152,92
5710	86:06:0020118:50	300,00	22,96	6888,00
5711	86:06:0020122:309	512,00	151,86	77752,32
5712	86:00:0000000:43069	514071,00	0,57	293020,47
5713	86:06:0020201:43	1976,00	383,79	758369,04
5714	86:06:0020122:256	502,00	151,86	76233,72
5715	86:06:0020604:454	36,00	209,11	7527,96
5716	86:06:0000000:4941	21,00	3274,64	68767,44
5717	86:06:0020203:105	648,00	23,68	15344,64
5718	86:06:0000000:6294	2942,00	232,34	683544,28
5719	86:06:0020122:650	403,00	151,86	61199,58
5720	86:06:0020115:1961	736,00	815,08	599898,88
5721	86:06:0020118:422	510,00	176,58	90055,80
5722	86:06:0000000:6799	89400,00	201,36	18001584,00
5723	86:06:0020109:463	27,00	3274,64	88415,28
5724	86:06:0020109:515	30,00	3274,64	98239,20
5725	86:06:0020118:91	200,00	22,96	4592,00
5726	86:00:0000000:17563	10230,00	243,96	2495710,80
5727	86:06:0020107:317	600,00	176,58	105948,00
5728	86:06:0030101:1588	135400,00	0,57	77178,00
5729	86:06:0020402:304	24,00	182,00	4368,00
5730	86:06:0020122:927	583,00	151,86	88534,38
5731	86:06:0020112:301	26,00	3274,64	85140,64
5732	86:06:0020122:966	733,00	151,86	111313,38
5733	86:06:0020109:753	36,00	3274,64	117887,04
5734	86:06:0020103:57	338,00	815,08	275497,04
5735	86:06:0020113:868	595,00	176,58	105065,10
5736	86:06:0020101:146	64,00	5845,07	374084,48
5737	86:06:0020105:44	3272,00	2767,10	9053951,20
5738	86:06:0030301:9	168,00	115,30	19370,40
5739	86:06:0020122:1665	516,00	151,86	78359,76
5740	86:06:0020109:576	24,00	3274,64	78591,36
5741	86:06:0020304:20	400,00	326,34	130536,00
5742	86:06:0020403:1860	280,00	2039,80	571144,00
5743	86:06:0020119:169	1086,00	815,08	885176,88
5744	86:06:0020106:1296	102,00	3757,60	383275,20
5745	86:06:0020402:4	5000,00	207,17	1035850,00
5746	86:06:0020115:539	27,00	3274,64	88415,28
5747	86:06:0020122:50	533,00	151,86	80941,38

5748	86:06:0020118:79	300,00	22,96	6888,00
5749	86:06:0020122:99	1119,00	151,86	169931,34
5750	86:06:0020122:1481	589,00	176,58	104005,62
5751	86:06:0000000:6711	22200,00	226,36	5025192,00
5752	86:06:0020109:657	30,00	3274,64	98239,20
5753	86:06:0020113:104	804,00	176,58	141970,32
5754	86:06:0030201:1611	10100,00	192,20	1941220,00
5755	86:06:0020115:905	37,00	3274,64	121161,68
5756	86:06:0000000:6597	367000,00	226,36	83074120,00
5757	86:06:0020401:1379	2084,00	398,10	829640,40
5758	86:06:0010101:184	770,00	5433,59	4183864,30
5759	86:06:0020109:624	29,00	3274,64	94964,56
5760	86:06:0020122:294	466,00	176,58	82286,28
5761	86:06:0020502:391	1500,00	237,12	355680,00
5762	86:06:0000000:6648	88400,00	201,36	17800224,00
5763	86:06:0020113:122	572,00	176,58	101003,76
5764	86:06:0020121:218	603,00	176,58	106477,74
5765	86:06:0020104:217	64,00	1231,20	78796,80
5766	86:06:0020501:21	200,00	237,12	47424,00
5767	86:06:0020122:1585	554,00	176,58	97825,32
5768	86:06:0020122:960	530,00	151,86	80485,80
5769	86:06:0000000:6476	58800,00	209,11	12295668,00
5770	86:06:0020112:497	24,00	3274,64	78591,36
5771	86:06:0020201:1180	38,00	197,49	7504,62
5772	86:06:0020109:1233	37,00	3274,64	121161,68
5773	86:06:0020502:471	674,00	291,33	196356,42
5774	86:06:0020112:129	200,00	22,96	4592,00
5775	86:06:0010104:22	905,00	217,54	196873,70
5776	86:06:0020109:3309	38,00	3274,64	124436,32
5777	86:06:0020122:339	739,00	176,58	130492,62
5778	86:06:0030301:72	160,00	134,87	21579,20
5779	86:06:0020122:437	671,00	176,58	118485,18
5780	86:06:0020122:71	505,00	151,86	76689,30
5781	86:06:0020709:2333	131,00	221,95	29075,45
5782	86:06:0020109:3849	37,00	3274,64	121161,68
5783	86:06:0010102:74	914,00	217,54	198831,56
5784	86:06:0020113:443	30,00	3274,64	98239,20
5785	86:06:0020115:6	31,00	3274,64	101513,84
5786	86:06:0020101:2557	973,00	815,08	793072,84
5787	86:06:0020118:173	76,00	2816,19	214030,44
5788	86:06:0010101:10	122,00	217,54	26539,88
5789	86:06:0020503:692	1500,00	237,12	355680,00
5790	86:06:0020604:210	69,00	254,89	17587,41
5791	86:06:0020113:109	28,00	3274,64	91689,92
5792	86:06:0020604:556	40,00	209,11	8364,40
5793	86:06:0000000:29	1342400,00	226,36	303865664,00
5794	86:06:0020119:175	1086,00	815,08	885176,88
5795	86:06:0020108:251	400,00	4026,00	1610400,00
5796	86:06:0020115:442	31,00	3274,64	101513,84
5797	86:06:0020105:126	50,00	4858,24	242912,00
5798	86:06:0020122:652	532,00	176,58	93940,56
5799	86:06:0020117:2	1200,00	815,08	978096,00
5800	86:06:0020708:2034	29500,00	191,68	5654560,00
5801	86:06:0020113:463	37,00	3274,64	121161,68
5802	86:06:0020122:105	546,00	151,86	82915,56
5803	86:06:0020102:31	1487,00	1222,62	1818035,94
5804	86:06:0010203:8	1630,00	119,65	195029,50
5805	86:06:0030201:617	811100,00	192,20	155893420,00
5806	86:06:0020115:138	32,00	3274,64	104788,48
5807	86:06:0020109:774	37,00	3274,64	121161,68
5808	86:06:0020102:262	140,00	1395,36	195350,40
5809	86:06:0020115:372	27,00	3274,64	88415,28
5810	86:06:0020402:662	458,00	182,12	83410,96
5811	86:06:0020109:3363	38,00	3274,64	124436,32
5812	86:06:0020105:5	1408,00	5313,70	7481689,60
5813	86:06:0020116:50	100,00	22,96	2296,00
5814	86:06:0030101:1572	32684,00	162,64	5315725,76
5815	86:06:0020708:1949	4205,00	226,54	952600,70
5816	86:06:0020115:492	27,00	3274,64	88415,28
5817	86:06:0020117:94	1166,00	1222,62	1425574,92
5818	86:06:0020114:12	1880,00	1197,00	2250360,00
5819	86:06:0020604:579	25,00	209,11	5227,75
5820	86:00:0000000:32154	1081300,00	0,57	616341,00

5821	86:06:0020304:249	40,00	178,13	7125,20
5822	86:06:0020108:49	24,00	3274,64	78591,36
5823	86:06:0020106:90	1764,00	815,08	1437801,12
5824	86:06:0010102:182	2234,00	301,02	672478,68
5825	86:06:0020303:25	453,00	261,05	118255,65
5826	86:06:0020122:436	432,00	151,86	65603,52
5827	86:06:0020107:535	811,00	815,08	661029,88
5828	86:06:0000000:6606	58200,00	226,36	13174152,00
5829	86:06:0020109:738	36,00	3274,64	117887,04
5830	86:06:0020115:99	1770,00	815,08	1442691,60
5831	86:06:0020113:182	600,00	176,58	105948,00
5832	86:06:0020115:148	1413,00	1222,62	1727562,06
5833	86:06:0020115:493	33,00	3274,64	108063,12
5834	86:06:0030201:1032	20300,00	192,20	3901660,00
5835	86:06:0020122:828	520,00	151,86	78967,20
5836	86:06:0020122:1614	657,00	151,86	99772,02
5837	86:06:0020113:485	27,00	3274,64	88415,28
5838	86:06:0020122:528	511,00	176,58	90232,38
5839	86:06:0020401:222	1217,00	395,08	480812,36
5840	86:00:0000000:26034	94100,00	201,36	18947976,00
5841	86:06:0000000:4937	1605,00	1118,58	1795320,90
5842	86:06:0020122:786	394,00	151,86	59832,84
5843	86:06:0020102:224	33,00	1395,36	46046,88
5844	86:06:0020402:616	447,00	182,12	81407,64
5845	86:06:0020107:5	150,00	1113,18	166977,00
5846	86:06:0020112:27	25,00	3274,64	81866,00
5847	86:06:0020604:1298	39,00	209,11	8155,29
5848	86:06:0020112:233	34,00	3274,64	111337,76
5849	86:06:0000000:7045	59210,00	226,36	13402775,60
5850	86:06:0000000:7086	32,00	3274,64	104788,48
5851	86:06:0020122:567	517,00	151,86	78511,62
5852	86:06:0020201:1167	38,00	197,49	7504,62
5853	86:06:0020122:569	544,00	151,86	82611,84
5854	86:06:0020704:1541	118,00	344,64	40667,52
5855	86:06:0020122:1750	581,00	151,86	88230,66
5856	86:06:0000000:6754	646310,00	193,62	125138542,20
5857	86:06:0020113:212	617,00	176,58	108949,86
5858	86:06:0010102:196	3810,00	228,47	870470,70
5859	86:06:0020402:628	632,00	182,12	115099,84
5860	86:06:0020203:734	4931,00	225,57	1112285,67
5861	86:06:0000000:4422	137,00	258,77	35451,49
5862	86:06:0020203:344	38,00	195,56	7431,28
5863	86:06:0020704:1532	561,00	269,13	150981,93
5864	86:06:0010104:102	997,00	217,54	216887,38
5865	86:06:0020102:1809	500,00	4858,24	2429120,00
5866	86:06:0020118:179	54,00	2816,19	152074,26
5867	86:06:0020117:148	1200,00	815,08	978096,00
5868	86:06:0020115:500	31,00	3274,64	101513,84
5869	86:06:0020107:559	18486,00	1113,18	20578245,48
5870	86:06:0000000:6564	65500,00	207,17	13569635,00
5871	86:06:0020107:537	868,00	815,08	707489,44
5872	86:06:0020115:564	40,00	3274,64	130985,60
5873	86:06:0020303:21	2055,00	315,86	649092,30
5874	86:06:0020604:420	1492,00	211,01	314826,92
5875	86:06:0020705:2071	258161,00	175,87	45402775,07
5876	86:06:0020110:28	40,00	3274,64	130985,60
5877	86:06:0020122:613	628,00	151,86	95368,08
5878	86:06:0020107:237	600,00	176,58	105948,00
5879	86:06:0020101:210	244,00	1356,60	331010,40
5880	86:06:0020115:1513	549,00	1219,80	669670,20
5881	86:06:0020102:280	97,00	1395,36	135349,92
5882	86:06:0020122:170	529,00	151,86	80333,94
5883	86:06:0020109:655	30,00	3274,64	98239,20
5884	86:06:0020114:32	500,00	22,96	11480,00
5885	86:06:0020402:590	483,00	182,12	87963,96
5886	86:06:0020107:281	600,00	176,58	105948,00
5887	86:06:0030201:846	294500,00	192,20	56602900,00
5888	86:06:0020115:719	29,00	3274,64	94964,56
5889	86:06:0020109:1265	36,00	3274,64	117887,04
5890	86:06:0020102:93	1080,00	815,08	880286,40
5891	86:06:0010105:11	6083,00	233,55	1420684,65
5892	86:06:0010201:369	1120,00	119,65	134008,00
5893	86:06:0000000:6505	314400,00	226,36	71167584,00

5894	86:06:0020105:123	409,00	5845,07	2390633,63
5895	86:06:0020203:359	38,00	195,56	7431,28
5896	86:06:0020122:818	664,00	176,58	117249,12
5897	86:06:0020109:4784	6487,00	866,40	5620336,80
5898	86:06:0020117:54	997,00	815,08	812634,76
5899	86:06:0020109:4430	37,00	3274,64	121161,68
5900	86:06:0020109:230	37,00	3274,64	121161,68
5901	86:06:0020709:2344	37,00	221,95	8212,15
5902	86:06:0020109:1012	33,00	3274,64	108063,12
5903	86:06:0020402:314	25,00	182,00	4550,00
5904	86:06:0020103:829	5645,00	2751,10	15529959,50
5905	86:06:0020103:418	210,00	4361,50	915915,00
5906	86:06:0020604:437	113,00	1663,64	187991,32
5907	86:06:0020109:1356	38,00	3274,64	124436,32
5908	86:06:0020402:238	8,00	207,17	1657,36
5909	86:06:0020122:246	475,00	176,58	83875,50
5910	86:06:0020115:306	26,00	3274,64	85140,64
5911	86:06:0020402:258	25,00	182,00	4550,00
5912	86:06:0020113:35	574,00	176,58	101356,92
5913	86:06:0020115:82	32,00	3274,64	104788,48
5914	86:06:0020117:175	1246,00	815,08	1015589,68
5915	86:06:0020122:1456	500,00	176,58	88290,00
5916	86:06:0020109:1075	1062,00	815,08	865614,96
5917	86:06:0020122:1158	612,00	176,58	108066,96
5918	86:06:0020101:2600	964,00	815,08	785737,12
5919	86:06:0020122:215	500,00	176,58	88290,00
5920	86:06:0020402:312	25,00	182,00	4550,00
5921	86:06:0020122:198	580,00	176,58	102416,40
5922	86:06:0020122:329	551,00	176,58	97295,58
5923	86:06:0020703:1529	843,00	261,02	220039,86
5924	86:06:0020122:1817	535,00	176,58	94470,30
5925	86:06:0020119:148	1066,00	815,08	868875,28
5926	86:06:0020102:114	980,00	815,08	798778,40
5927	86:06:0020108:448	570,00	1208,40	688788,00
5928	86:06:0020401:1344	2348,00	398,10	934738,80
5929	86:06:0030301:265	554,00	174,03	96412,62
5930	86:06:0020122:586	984,00	176,58	173754,72
5931	86:06:0020109:1176	28,00	3274,64	91689,92
5932	86:06:0020109:462	27,00	3274,64	88415,28
5933	86:06:0020303:532	1453,00	315,86	458944,58
5934	86:06:0020117:39	1000,00	815,08	815080,00
5935	86:06:0020122:15	762,00	151,86	115717,32
5936	86:06:0020122:1459	442,00	176,58	78048,36
5937	86:06:0020604:651	38,00	209,11	7946,18
5938	86:06:0020401:487	770,00	265,40	204358,00
5939	86:06:0010101:223	339,00	1291,51	437821,89
5940	86:06:0020109:4638	18,00	3274,64	58943,52
5941	86:06:0020109:961	38,00	3274,64	124436,32
5942	86:06:0020703:1547	1114,00	216,85	241570,90
5943	86:06:0020201:1254	143,00	283,73	40573,39
5944	86:06:0020112:47	37,00	3274,64	121161,68
5945	86:06:0020113:622	920,00	151,86	139711,20
5946	86:00:0000000:1324	138000,00	193,62	26719560,00
5947	86:06:0020109:653	30,00	3274,64	98239,20
5948	86:06:0020303:270	1333,00	376,74	502194,42
5949	86:06:0020402:578	678,00	182,12	123477,36
5950	86:06:0020403:1838	647,00	156,62	101333,14
5951	86:06:0020503:218	828,00	237,12	196335,36
5952	86:06:0020604:371	5,00	317,61	1588,05
5953	86:06:0020113:57	587,00	176,58	103652,46
5954	86:06:0020122:1098	971,00	176,58	171459,18
5955	86:06:0020122:1503	652,00	151,86	99012,72
5956	86:06:0020101:8	1000,00	815,08	815080,00
5957	86:06:0020112:250	37,00	3274,64	121161,68
5958	86:06:0020604:374	2691,00	366,86	987220,26
5959	86:06:0020113:1187	1365,00	176,58	241031,70
5960	86:06:0020102:41	1080,00	1222,62	1320429,60
5961	86:06:0020105:58	5615,00	2395,40	13450171,00
5962	86:06:0020115:239	419,00	176,58	73987,02
5963	86:06:0020402:338	35,00	182,00	6370,00
5964	86:06:0020112:78	400,00	22,96	9184,00
5965	86:06:0020109:4433	24,00	3274,64	78591,36
5966	86:00:0000000:35663	88714,00	0,57	50566,98

5967	86:06:0020122:568	576,00	176,58	101710,08
5968	86:06:0020114:149	7530,00	3274,64	24658039,20
5969	86:06:0020122:595	773,00	151,86	117387,78
5970	86:06:0020122:58	389,00	151,86	59073,54
5971	86:06:0020604:112	7100,00	1203,95	8548045,00
5972	86:06:0010102:43	1172,00	217,54	254956,88
5973	86:06:0020113:461	35,00	3274,64	114612,40
5974	86:06:0020304:243	49,00	178,13	8728,37
5975	86:06:0020112:296	25,00	3274,64	81866,00
5976	86:06:0020115:678	30,00	3274,64	98239,20
5977	86:06:0020119:241	942,00	815,08	767805,36
5978	86:06:0020122:1687	1031,00	151,86	156567,66
5979	86:06:0020122:222	653,00	176,58	115306,74
5980	86:06:0010301:463	50677,00	182,00	9223214,00
5981	86:06:0020112:98	500,00	22,96	11480,00
5982	86:06:0020109:4687	72,00	3274,64	235774,08
5983	86:06:0020115:245	384,00	176,58	67806,72
5984	86:06:0020304:235	38,00	178,13	6768,94
5985	86:06:0010102:46	746,00	217,54	162284,84
5986	86:06:0020604:1937	45,00	209,11	9409,95
5987	86:06:0020109:3495	760,00	1204,13	915138,80
5988	86:06:0020118:168	38,00	2816,19	107015,22
5989	86:06:0020109:1307	40,00	2816,19	112647,60
5990	86:06:0020122:265	904,00	176,58	159628,32
5991	86:06:0020115:175	30,00	3274,64	98239,20
5992	86:06:0020110:60	100,00	22,96	2296,00
5993	86:06:0020604:175	71,00	255,58	18146,18
5994	86:06:0020122:1983	10000,00	957,60	9576000,00
5995	86:06:0020604:465	26,00	209,11	5436,86
5996	86:06:0020701:142	537,00	254,31	136564,47
5997	86:06:0020708:1964	66,00	344,64	22746,24
5998	86:06:0020109:4068	12,00	1204,13	14449,56
5999	86:06:0020122:1222	544,00	151,86	82611,84
6000	86:06:0020118:59	600,00	22,96	13776,00
6001	86:06:0020604:612	26,00	209,11	5436,86
6002	86:06:0020109:3827	37,00	3274,64	121161,68
6003	86:06:0000000:6969	126002,00	168,45	21225036,90
6004	86:06:0020709:15	60006,00	209,11	12547854,66
6005	86:06:0020113:531	33,00	3274,64	108063,12
6006	86:06:0010103:55	365,00	1291,51	471401,15
6007	86:06:0020604:365	2452,00	317,61	778779,72
6008	86:06:0020502:285	619,00	633,18	391938,42
6009	86:06:0020110:317	1504,00	1242,60	1868870,40
6010	86:06:0020122:940	566,00	151,86	85952,76
6011	86:06:0020114:152	14,00	1060,68	14849,52
6012	86:06:0020103:10	33,00	4361,50	143929,50
6013	86:06:0020709:2331	344,00	221,95	76350,80
6014	86:06:0020109:27	1238,00	815,08	1009069,04
6015	86:06:0020115:623	30,00	3274,64	98239,20
6016	86:06:0020110:112	140,00	22,96	3214,40
6017	86:06:0020110:14	30,00	3274,64	98239,20
6018	86:06:0020121:2	44117,00	672,60	29673094,20
6019	86:06:0020122:903	529,00	176,58	93410,82
6020	86:06:0020109:1260	37,00	3274,64	121161,68
6021	86:06:0020109:798	36,00	3274,64	117887,04
6022	86:06:0020122:1653	542,00	151,86	82308,12
6023	86:06:0020109:3947	36,00	3274,64	117887,04
6024	86:06:0020107:273	600,00	176,58	105948,00
6025	86:06:0020122:616	659,00	151,86	100075,74
6026	86:06:0020122:2031	605,00	151,86	91875,30
6027	86:06:0020102:206	31,00	1395,36	43256,16
6028	86:06:0020122:1986	700,00	22,96	16072,00
6029	86:06:0020109:3799	38,00	3274,64	124436,32
6030	86:06:0020122:721	703,00	176,58	124135,74
6031	86:06:0020117:101	1500,00	815,08	1222620,00
6032	86:06:0020604:417	32,00	254,89	8156,48
6033	86:06:0020115:262	405,00	176,58	71514,90
6034	86:06:0020101:2396	982,00	815,08	800408,56
6035	86:06:0020122:14	478,00	151,86	72589,08
6036	86:06:0020122:162	277,00	130,67	36195,59
6037	86:06:0020103:832	78,00	1254,00	97812,00
6038	86:06:0020122:467	787,00	151,86	119513,82
6039	86:06:0020122:1822	583,00	151,86	88534,38

6040	86:06:0020122:2004	510,00	151,86	77448,60
6041	86:06:0020109:3902	36,00	3274,64	117887,04
6042	86:06:0020109:969	38,00	3274,64	124436,32
6043	86:06:0020105:83	4270,00	2505,03	10696478,10
6044	86:00:0000000:25994	187500,00	638,40	119700000,00
6045	86:06:0020604:610	38,00	209,11	7946,18
6046	86:06:0020111:36	77,00	926,66	71352,82
6047	86:06:0010104:20	1512,00	217,54	328920,48
6048	86:06:0020109:1169	27,00	3274,64	88415,28
6049	86:06:0000000:6421	74700,00	176,19	13161393,00
6050	86:06:0020122:1588	493,00	151,86	74866,98
6051	86:06:0020203:287	1835,00	385,05	706566,75
6052	86:06:0020109:473	36,00	3274,64	117887,04
6053	86:06:0010201:20	1270,00	139,23	176822,10
6054	86:06:0020122:1638	653,00	151,86	99164,58
6055	86:06:0020104:3421	19,00	4361,50	82868,50
6056	86:06:0020117:21	1165,00	815,08	949568,20
6057	86:06:0000000:6520	42900,00	214,92	9220068,00
6058	86:06:0020115:671	26,00	3274,64	85140,64
6059	86:06:0020109:213	36,00	3274,64	117887,04
6060	86:06:0020122:1560	500,00	176,58	88290,00
6061	86:06:0020122:996	500,00	176,58	88290,00
6062	86:06:0020115:514	26,00	3274,64	85140,64
6063	86:06:0030201:833	114000,00	192,20	21910800,00
6064	86:06:0020117:62	36,00	3274,64	117887,04
6065	86:06:0020402:632	753,00	182,12	137136,36
6066	86:06:0020115:679	33,00	3274,64	108063,12
6067	86:06:0020304:492	59,00	178,13	10509,67
6068	86:06:0020109:732	38,00	3274,64	124436,32
6069	86:06:0020122:1005	552,00	176,58	97472,16
6070	86:06:0030201:1709	75900,00	174,26	13226334,00
6071	86:06:0020109:396	38,00	3274,64	124436,32
6072	86:06:0020604:494	37,00	209,11	7737,07
6073	86:06:0020112:71	300,00	22,96	6888,00
6074	86:06:0020402:679	35973,00	134,77	4848081,21
6075	86:06:0020117:468	149,00	1531,40	228178,60
6076	86:06:0010101:75	1160,00	217,54	252346,40
6077	86:06:0020109:1090	30,00	3274,64	98239,20
6078	86:06:0020109:1013	30,00	3274,64	98239,20
6079	86:06:0020117:682	1650,00	815,08	1344882,00
6080	86:06:0020117:104	1200,00	1222,62	1467144,00
6081	86:06:0020122:1014	496,00	176,58	87583,68
6082	86:06:0020122:1157	546,00	176,58	96412,68
6083	86:06:0020708:2057	240000,00	166,51	39962400,00
6084	86:06:0020102:207	111,00	1395,36	154884,96
6085	86:06:0020115:657	28,00	3274,64	91689,92
6086	86:06:0010102:354	1500,00	217,54	326310,00
6087	86:06:0020122:37	498,00	176,58	87936,84
6088	86:06:0020105:75	577,00	5010,06	2890804,62
6089	86:06:0020113:220	624,00	176,58	110185,92
6090	86:06:0020110:72	350,00	22,96	8036,00
6091	86:06:0020109:1157	37,00	3274,64	121161,68
6092	86:06:0020115:767	26,00	3274,64	85140,64
6093	86:06:0010201:302	1170,00	139,23	162899,10
6094	86:06:0020122:439	545,00	151,86	82763,70
6095	86:06:0000000:6769	959,00	815,08	781661,72
6096	86:06:0020122:1697	999,00	151,86	151708,14
6097	86:06:0020604:376	1627,00	366,86	596881,22
6098	86:06:0020109:1110	37,00	3274,64	121161,68
6099	86:06:0000000:6524	2300,00	226,36	520628,00
6100	86:06:0020122:1139	557,00	176,58	98355,06
6101	86:06:0010201:211	1492,00	139,23	207731,16
6102	86:06:0020115:21	33,00	3274,64	108063,12
6103	86:06:0020503:12	1140,00	204,49	233118,60
6104	86:06:0010101:57	801,00	217,54	174249,54
6105	86:06:0020122:1238	545,00	151,86	82763,70
6106	86:06:0020401:6	61,00	1948,21	118840,81
6107	86:06:0020122:144	586,00	176,58	103475,88
6108	86:06:0020122:1565	490,00	176,58	86524,20
6109	86:06:0020107:293	600,00	176,58	105948,00
6110	86:06:0020122:1087	514,00	151,86	78056,04
6111	86:06:0020102:298	688,00	815,08	560775,04
6112	86:06:0020122:1458	465,00	176,58	82109,70

6113	86:06:0020107:282	600,00	176,58	105948,00
6114	86:06:0020122:1179	545,00	151,86	82763,70
6115	86:00:0000000:15839	15000,00	0,57	8550,00
6116	86:06:0020122:540	754,00	176,58	133141,32
6117	86:06:0000000:6471	10877,00	226,36	2462117,72
6118	86:06:0020109:4405	37,00	3274,64	121161,68
6119	86:06:0020122:1649	700,00	176,58	123606,00
6120	86:06:0030201:791	19400,00	192,20	3728680,00
6121	86:06:0020115:481	33,00	3274,64	108063,12
6122	86:06:0000000:6427	102318,00	226,36	23160702,48
6123	86:06:0020112:541	38,00	3274,64	124436,32
6124	86:06:0020122:523	776,00	176,58	137026,08
6125	86:06:0020503:202	1420,00	237,12	336710,40
6126	86:06:0020710:252	659852,00	166,51	109871956,52
6127	86:06:0000000:6569	80800,00	203,30	16426640,00
6128	86:06:0030201:1097	1186,00	251,71	298528,06
6129	86:06:0020604:429	171,00	1663,64	284482,44
6130	86:06:0010102:229	1500,00	217,54	326310,00
6131	86:06:0030102:121	892215,00	0,57	508562,55
6132	86:06:0020709:10	3210,00	221,95	712459,50
6133	86:06:0020115:379	33,00	3274,64	108063,12
6134	86:06:0020122:354	242,00	130,67	31622,14
6135	86:06:0010101:550	840,00	217,54	182733,60
6136	86:06:0030201:1183	71800,00	205,24	14736232,00
6137	86:06:0020115:913	35,00	3274,64	114612,40
6138	86:06:0020108:153	21,00	3274,64	68767,44
6139	86:06:0020115:584	22,00	3274,64	72042,08
6140	86:06:0010101:124	27,00	1116,39	30142,53
6141	86:06:0020101:2326	928,00	700,97	650500,16
6142	86:06:0020109:780	36,00	3274,64	117887,04
6143	86:00:0000000:32303	546250,00	0,57	311362,50
6144	86:06:0020117:623	13,00	3274,64	42570,32
6145	86:06:0000000:4912	17025,00	143,28	2439342,00
6146	86:00:0000000:33354	10000,00	0,57	5700,00
6147	86:06:0020107:292	600,00	176,58	105948,00
6148	86:06:0020122:104	636,00	151,86	96582,96
6149	86:06:0020117:29	5200,00	3274,64	17028128,00
6150	86:06:0000000:6790	300,00	226,36	67908,00
6151	86:06:0020707:2261	126,00	456,39	57505,14
6152	86:06:0020122:82	959,00	151,86	145633,74
6153	86:06:0020122:841	499,00	176,58	88113,42
6154	86:00:0000000:7014	55000,00	226,36	12449800,00
6155	86:06:0030201:804	15800,00	192,20	3036760,00
6156	86:06:0020107:219	600,00	176,58	105948,00
6157	86:06:0020118:71	130,00	22,96	2984,80
6158	86:06:0020115:433	28,00	3274,64	91689,92
6159	86:06:0000000:6787	62200,00	207,17	12885974,00
6160	86:06:0020109:3538	32,00	3274,64	104788,48
6161	86:06:0020709:2355	24,00	344,64	8271,36
6162	86:06:0020109:1066	38,00	3274,64	124436,32
6163	86:06:0020108:26	2944,00	969,00	2852736,00
6164	86:06:0020119:117	1086,00	815,08	885176,88
6165	86:06:0020107:323	600,00	176,58	105948,00
6166	86:06:0020103:844	7,00	3757,60	26303,20
6167	86:06:0020109:638	30,00	3274,64	98239,20
6168	86:06:0020122:999	529,00	176,58	93410,82
6169	86:06:0020113:468	27,00	3274,64	88415,28
6170	86:06:0020708:2049	1269185,00	221,95	281695610,75
6171	86:06:0020704:1571	3472,00	255,05	885533,60
6172	86:06:0020117:126	1246,00	815,08	1015589,68
6173	86:06:0020203:133	1860,00	385,05	716193,00
6174	86:06:0020113:763	36,00	3274,64	117887,04
6175	86:06:0020122:969	563,00	176,58	99414,54
6176	86:06:0020122:51	1268,00	176,58	223903,44
6177	86:06:0020115:190	27,00	3274,64	88415,28
6178	86:06:0020108:397	564,00	1175,14	662778,96
6179	86:06:0020102:6	1080,00	815,08	880286,40
6180	86:06:0020117:32	1140,00	1222,62	1393786,80
6181	86:06:0020101:2553	867,00	700,97	607740,99
6182	86:06:0020401:460	770,00	265,40	204358,00
6183	86:06:0020122:1029	1037,00	176,58	183113,46
6184	86:06:0020201:1173	38,00	197,49	7504,62
6185	86:06:0020109:360	36,00	3274,64	117887,04

6186	86:06:0020106:30	2414,00	2767,10	6679779,40
6187	86:06:0020122:1296	521,00	176,58	91998,18
6188	86:06:0020102:204	32,00	1395,36	44651,52
6189	86:06:0030201:1716	2500,00	192,20	480500,00
6190	86:06:0020707:2410	100,00	456,39	45639,00
6191	86:06:0020118:40	300,00	22,96	6888,00
6192	86:06:0020122:1252	541,00	151,86	82156,26
6193	86:06:0020703:1539	122,00	296,24	36141,28
6194	86:06:0020116:42	350,00	22,96	8036,00
6195	86:06:0020122:146	259,00	176,58	45734,22
6196	86:06:0020604:1910	500,00	245,82	122910,00
6197	86:06:0020122:1827	720,00	176,58	127137,60
6198	86:06:0020107:108	3969,00	923,40	3664974,60
6199	86:06:0020115:628	26,00	3274,64	85140,64
6200	86:06:0020502:367	200,00	237,12	47424,00
6201	86:06:0000000:6394	652,00	176,58	115130,16
6202	86:06:0020109:430	36,00	3274,64	117887,04
6203	86:06:0020303:8	3902,00	376,74	1470039,48
6204	86:06:0010104:105	1681,00	284,62	478446,22
6205	86:06:0020302:268	40500,00	214,92	8704260,00
6206	86:06:0020302:2	637,00	2039,80	1299352,60
6207	86:06:0010101:207	79,00	1291,51	102029,29
6208	86:06:0020122:1563	500,00	176,58	88290,00
6209	86:06:0020117:80	1000,00	1222,62	1222620,00
6210	86:06:0020109:3439	36,00	3274,64	117887,04
6211	86:06:0000000:6669	429900,00	226,36	97312164,00
6212	86:06:0010102:20	1922,00	217,54	418111,88
6213	86:06:0000000:4404	54,00	232,34	12546,36
6214	86:06:0020401:459	770,00	398,10	306537,00
6215	86:06:0020115:1693	36,00	3274,64	117887,04
6216	86:06:0020503:182	898,00	204,49	183632,02
6217	86:06:0030301:22	228,00	134,87	30750,36
6218	86:06:0020107:179	97500,00	4967,25	484306875,00
6219	86:06:0020109:4637	18,00	3274,64	58943,52
6220	86:06:0020122:1603	489,00	176,58	86347,62
6221	86:00:0000000:27830	15200,00	234,28	3561056,00
6222	86:06:0000000:6715	52400,00	211,05	11059020,00
6223	86:06:0020122:1747	745,00	176,58	131552,10
6224	86:06:0020109:1378	50,00	5845,07	292253,50
6225	86:06:0020203:106	426,00	219,72	93600,72
6226	86:06:0020109:3365	67,00	3274,64	219400,88
6227	86:06:0020118:414	500,00	176,58	88290,00
6228	86:06:0020115:874	26,00	3274,64	85140,64
6229	86:06:0020115:103	321,00	815,08	261640,68
6230	86:06:0020113:450	34,00	3274,64	111337,76
6231	86:06:0020113:316	720,00	176,58	127137,60
6232	86:06:0020115:301	28,00	3274,64	91689,92
6233	86:06:0020709:2341	16,00	221,95	3551,20
6234	86:06:0020107:203	600,00	176,58	105948,00
6235	86:06:0020604:539	38,00	209,11	7946,18
6236	86:06:0020115:235	423,00	176,58	74693,34
6237	86:06:0020122:1689	538,00	151,86	81700,68
6238	86:06:0030301:30	223,00	134,87	30076,01
6239	86:06:0020102:225	2,00	1395,36	2790,72
6240	86:06:0020109:619	35,00	3274,64	114612,40
6241	86:06:0020109:3910	36,00	3274,64	117887,04
6242	86:06:0020109:3922	36,00	3274,64	117887,04
6243	86:06:0010201:223	1000,00	139,23	139230,00
6244	86:06:0020122:152	465,00	151,86	70614,90
6245	86:06:0020122:1101	479,00	176,58	84581,82
6246	86:06:0020708:2064	14330,00	203,30	2913289,00
6247	86:06:0010204:22	260,00	119,65	31109,00
6248	86:06:0010102:178	102,00	1291,51	131734,02
6249	86:06:0000000:6392	874,00	176,58	154330,92
6250	86:06:0010101:715	804,00	218,79	175907,16
6251	86:06:0020703:1543	12,00	344,64	4135,68
6252	86:06:0020109:3944	36,00	3274,64	117887,04
6253	86:06:0020503:10	2563,00	203,30	521057,90
6254	86:06:0020109:990	38,00	3274,64	124436,32
6255	86:06:0020113:406	27,00	3274,64	88415,28
6256	86:06:0000000:6810	93000,00	201,36	18726480,00
6257	86:06:0020104:3414	5218,00	2482,70	12954728,60
6258	86:06:0020122:43	470,00	176,58	82992,60

6259	86:06:0020109:3435	36,00	3274,64	117887,04
6260	86:06:0020109:30	27,00	3274,64	88415,28
6261	86:06:0020112:42	36,00	3274,64	117887,04
6262	86:06:0020102:263	2,00	1395,36	2790,72
6263	86:06:0020401:239	19085,00	254,35	4854269,75
6264	86:06:0020403:1688	20872,00	182,00	3798704,00
6265	86:06:0020122:1	462,00	176,58	81579,96
6266	86:06:0020109:191	76,00	1596,00	121296,00
6267	86:06:0020203:103	676,00	256,70	173529,20
6268	86:00:0000000:14081	49000,00	212,98	10436020,00
6269	86:06:0020502:355	291,00	237,12	69001,92
6270	86:06:0020113:251	627,00	176,58	110715,66
6271	86:06:0020102:47	846,00	815,08	689557,68
6272	86:06:0010204:200	685,00	102,24	70034,40
6273	86:06:0020403:1652	284000,00	182,00	51688000,00
6274	86:06:0020115:89	25,00	3274,64	81866,00
6275	86:06:0020109:445	802,00	1222,62	980541,24
6276	86:06:0020115:36	1953,00	1197,00	2337741,00
6277	86:06:0020201:321	37,00	197,49	7307,13
6278	86:06:0020117:28	36,00	3274,64	117887,04
6279	86:06:0020122:1024	600,00	176,58	105948,00
6280	86:06:0020101:103	36,00	3274,64	117887,04
6281	86:06:0010103:18	898,00	217,54	195350,92
6282	86:06:0020117:110	1200,00	1222,62	1467144,00
6283	86:06:0020109:144	36,00	3274,64	117887,04
6284	86:06:0020102:142	4812,00	2767,10	13315285,20
6285	86:06:0020303:267	1903,00	391,57	745157,71
6286	86:06:0020122:1575	497,00	151,86	75474,42
6287	86:06:0020709:1986	31705,00	269,88	8556545,40
6288	86:06:0020708:1956	342,00	280,75	96016,50
6289	86:06:0020122:1586	481,00	151,86	73044,66
6290	86:06:0020122:1872	540,00	151,86	82004,40
6291	86:06:0020304:160	30,00	344,64	10339,20
6292	86:06:0020604:524	37,00	209,11	7737,07
6293	86:06:0020122:161	507,00	176,58	89526,06
6294	86:06:0020122:1040	492,00	151,86	74715,12
6295	86:06:0020107:261	600,00	176,58	105948,00
6296	86:06:0020109:526	37,00	3274,64	121161,68
6297	86:06:0020122:203	528,00	176,58	93234,24
6298	86:06:0020122:392	869,00	151,86	131966,34
6299	86:06:0010104:43	831,00	217,54	180775,74
6300	86:06:0020108:19	73,00	3274,64	239048,72
6301	86:06:0020203:59	56,00	1948,21	109099,76
6302	86:06:0020119:209	1046,00	815,08	852573,68
6303	86:06:0000000:6951	10,00	3757,60	37576,00
6304	86:06:0020109:3504	390,00	1204,13	469610,70
6305	86:06:0020115:629	27,00	3274,64	88415,28
6306	86:06:0020122:1235	1301,00	176,58	229730,58
6307	86:06:0020113:437	36,00	3274,64	117887,04
6308	86:06:0030102:120	583209,00	0,57	332429,13
6309	86:06:0020122:797	638,00	151,86	96886,68
6310	86:06:0020119:379	637,00	176,58	112481,46
6311	86:06:0020101:84	999,00	700,97	700269,03
6312	86:06:0020118:30	600,00	22,96	13776,00
6313	86:06:0020115:613	28,00	3274,64	91689,92
6314	86:06:0020101:2889	2623,00	3220,80	8448158,40
6315	86:06:0000000:6572	96900,00	199,43	19324767,00
6316	86:06:0020403:1850	561,00	182,12	102169,32
6317	86:06:0020109:580	30,00	3274,64	98239,20
6318	86:06:0020102:226	35,00	1395,36	48837,60
6319	86:06:0030301:87	137,00	1116,39	152945,43
6320	86:06:0020602:199	5103,00	257,51	1314073,53
6321	86:06:0020502:307	1022,00	204,49	208988,78
6322	86:06:0020108:159	5151,00	775,20	3993055,20
6323	86:06:0020701:53	1100,00	128,35	141185,00
6324	86:06:0020403:795	1355,00	228,42	309509,10
6325	86:06:0020113:499	36,00	3274,64	117887,04
6326	86:06:0020122:267	521,00	176,58	91998,18
6327	86:06:0010101:96	493,00	1291,51	636714,43
6328	86:06:0030201:582	350000,00	192,20	67270000,00
6329	86:06:0030201:748	128000,00	192,20	24601600,00
6330	86:06:0020109:680	38,00	3274,64	124436,32
6331	86:06:0020113:59	846,00	151,86	128473,56

6332	86:06:0020106:1420	2893,00	1051,45	3041844,85
6333	86:06:0020707:2413	100,00	456,39	45639,00
6334	86:06:0020402:270	28,00	182,00	5096,00
6335	86:06:0020113:359	1280,00	176,58	226022,40
6336	86:06:0020115:1539	1523,00	1222,62	1862050,26
6337	86:06:0020113:46	729,00	176,58	128726,82
6338	86:06:0020113:1	694,00	176,58	122546,52
6339	86:06:0010104:66	237,00	217,54	51556,98
6340	86:06:0020115:131	27,00	3274,64	88415,28
6341	86:06:0020118:436	710,00	4250,96	3018181,60
6342	86:06:0020115:1959	755,00	815,08	615385,40
6343	86:06:0020122:1297	588,00	176,58	103829,04
6344	86:06:0020108:12	24,00	3274,64	78591,36
6345	86:00:0000000:15732	22120000,00	193,62	4282874400,00
6346	86:06:0020102:24	1080,00	815,08	880286,40
6347	86:06:0020101:2381	960,00	815,08	782476,80
6348	86:06:0020503:190	615,00	237,12	145828,80
6349	86:06:0020201:22	1995,00	219,72	438341,40
6350	86:06:0020122:2277	1090,00	176,58	192472,20
6351	86:06:0020109:4363	37,00	3274,64	121161,68
6352	86:06:0000000:6579	10600,00	242,03	2565518,00
6353	86:06:0020709:1984	25220,00	193,62	4883096,40
6354	86:06:0020502:271	3793,00	347,73	1318939,89
6355	86:06:0020122:1187	537,00	151,86	81548,82
6356	86:06:0020122:1196	622,00	151,86	94456,92
6357	86:06:0020115:54	38,00	3274,64	124436,32
6358	86:06:0000000:6681	476400,00	193,62	92240568,00
6359	86:06:0020113:829	36,00	3274,64	117887,04
6360	86:06:0020122:108	617,00	151,86	93697,62
6361	86:06:0010102:22	824,00	217,54	179252,96
6362	86:06:0020503:165	1038,00	204,49	212260,62
6363	86:06:0020109:384	35,00	3274,64	114612,40
6364	86:06:0020115:28	33,00	3274,64	108063,12
6365	86:06:0020109:366	39,00	3274,64	127710,96
6366	86:06:0020604:602	34,00	209,11	7109,74
6367	86:06:0020119:110	614,00	176,58	108420,12
6368	86:06:0010204:34	370,00	119,65	44270,50
6369	86:06:0020122:1428	619,00	151,86	94001,34
6370	86:06:0020109:1346	36,00	3274,64	117887,04
6371	86:06:0020101:94	1000,00	815,08	815080,00
6372	86:06:0020110:105	140,00	22,96	3214,40
6373	86:06:0030201:1731	6400,00	253,64	1623296,00
6374	86:06:0020109:279	32,00	3274,64	104788,48
6375	86:06:0020119:15	835,00	176,58	147444,30
6376	86:06:0020102:139	3947,00	2395,40	9454643,80
6377	86:06:0010204:29	1200,00	119,65	143580,00
6378	86:06:0020604:432	333,00	298,03	99243,99
6379	86:06:0020107:316	600,00	176,58	105948,00
6380	86:06:0020101:3	999,00	815,08	814264,92
6381	86:06:0020114:19	500,00	22,96	11480,00
6382	86:06:0020113:11	571,00	176,58	100827,18
6383	86:06:0020122:1127	540,00	176,58	95353,20
6384	86:06:0000000:4917	32,50	3274,64	106425,80
6385	86:06:0020709:1982	7668,00	214,92	1648006,56
6386	86:06:0020115:456	29,00	3274,64	94964,56
6387	86:06:0020107:221	600,00	3274,64	1964784,00
6388	86:06:0020109:1345	39,00	3274,64	127710,96
6389	86:06:0020122:1704	300,00	176,58	52974,00
6390	86:06:0020109:77	30,00	3274,64	98239,20
6391	86:06:0010101:135	2104,00	217,54	457704,16
6392	86:06:0010102:118	1434,00	217,54	311952,36
6393	86:06:0020115:771	32,00	3274,64	104788,48
6394	86:06:0020122:1449	500,00	176,58	88290,00
6395	86:06:0020709:1991	161,00	344,64	55487,04
6396	86:06:0020502:646	431,00	596,85	257242,35
6397	86:06:0020401:30	2521,00	446,34	1125223,14
6398	86:06:0020402:325	25,00	182,00	4550,00
6399	86:06:0020709:2352	95,00	221,95	21085,25
6400	86:06:0020109:639	30,00	3274,64	98239,20
6401	86:06:0020401:391	1000,00	265,40	265400,00
6402	86:06:0020108:362	4506,00	912,00	4109472,00
6403	86:06:0020109:3713	4692,00	1222,62	5736533,04
6404	86:06:0030201:961	40000,00	185,88	7435200,00

6405	86:06:0020122:1182	558,00	151,86	84737,88
6406	86:06:0010101:78	1104,00	217,54	240164,16
6407	86:06:0020109:3950	36,00	3274,64	117887,04
6408	86:06:0020118:61	300,00	22,96	6888,00
6409	86:06:0020122:1446	611,00	151,86	92786,46
6410	86:06:0010204:23	420,00	119,65	50253,00
6411	86:06:0020109:3311	36,00	3274,64	117887,04
6412	86:06:0020115:2040	843,00	3556,93	2998491,99
6413	86:06:0020116:15	200,00	22,96	4592,00
6414	86:06:0000000:4503	105660,00	170,39	18003407,40
6415	86:06:0020102:1496	7485,00	2395,40	17929569,00
6416	86:06:0010201:225	1520,00	139,23	211629,60
6417	86:06:0020113:242	606,00	176,58	107007,48
6418	86:06:0020604:1889	37,00	209,11	7737,07
6419	86:06:0020115:140	26,00	3274,64	85140,64
6420	86:06:0020122:296	456,00	176,58	80520,48
6421	86:06:0020112:111	100,00	22,96	2296,00
6422	86:06:0020113:1223	38,00	3274,64	124436,32
6423	86:06:0020113:874	595,00	176,58	105065,10
6424	86:06:0020109:1030	36,00	3274,64	117887,04
6425	86:06:0020701:139	3600,00	181,65	653940,00
6426	86:06:0000000:6402	17058,00	226,36	3861248,88
6427	86:06:0020122:1810	300,00	176,58	52974,00
6428	86:06:0000000:6748	94500,00	199,43	18846135,00
6429	86:06:0020109:382	29,00	3274,64	94964,56
6430	86:06:0020704:650	1250,00	216,85	271062,50
6431	86:06:0020112:97	300,00	22,96	6888,00
6432	86:06:0020710:253	144936,00	166,51	24133293,36
6433	86:06:0020115:2002	31,00	3274,64	101513,84
6434	86:06:0020122:229	495,00	151,86	75170,70
6435	86:06:0030101:1581	685220,00	199,43	136653424,60
6436	86:06:0020115:320	25,00	3274,64	81866,00
6437	86:06:0020107:308	600,00	176,58	105948,00
6438	86:06:0010104:45	1400,00	217,54	304556,00
6439	86:06:0010301:466	610705,00	0,57	348101,85
6440	86:06:0020113:632	36,00	3274,64	117887,04
6441	86:06:0020109:1377	38,00	3274,64	124436,32
6442	86:06:0020122:1785	640,00	176,58	113011,20
6443	86:06:0020113:556	35,00	3274,64	114612,40
6444	86:06:0020122:1387	871,00	151,86	132270,06
6445	86:06:0020104:10	4070,00	4099,14	16683499,80
6446	86:06:0020110:1346	4,00	1109,60	4438,40
6447	86:06:0020115:368	29,00	3274,64	94964,56
6448	86:06:0020122:2029	482,00	176,58	85111,56
6449	86:06:0030201:1621	23800,00	195,56	4654328,00
6450	86:06:0020115:2006	26,00	3274,64	85140,64
6451	86:06:0020113:518	30,00	3274,64	98239,20
6452	86:06:0020604:663	3071,00	317,61	975380,31
6453	86:06:0020109:843	36,00	3274,64	117887,04
6454	86:06:0020122:934	515,00	176,58	90938,70
6455	86:06:0010102:170	3052,00	217,54	663932,08
6456	86:06:0020109:4514	35,00	4361,50	152652,50
6457	86:06:0020115:84	30,00	3274,64	98239,20
6458	86:06:0020402:572	6139,00	134,77	827353,03
6459	86:00:0000000:23163	115300,00	0,57	65721,00
6460	86:06:0000000:4427	133,00	258,77	34416,41
6461	86:06:0020116:72	400,00	22,96	9184,00
6462	86:06:0020117:152	1300,00	22,96	29848,00
6463	86:06:0020115:550	36,00	3274,64	117887,04
6464	86:06:0020122:1821	458,00	176,58	80873,64
6465	86:06:0020109:4436	36,00	3274,64	117887,04
6466	86:06:0030301:263	566,00	202,31	114507,46
6467	86:06:0020117:25	1200,00	1222,62	1467144,00
6468	86:06:0020108:439	1757,00	1208,40	2123158,80
6469	86:06:0000000:6587	634300,00	193,62	122813166,00
6470	86:06:0020109:3306	54,00	2816,19	152074,26
6471	86:06:0020122:1625	550,00	176,58	97119,00
6472	86:06:0020118:377	504,00	176,58	88996,32
6473	86:06:0020122:1044	517,00	151,86	78511,62
6474	86:06:0020604:42	720,00	366,86	264139,20
6475	86:06:0020401:17	889,00	1948,21	1731958,69
6476	86:06:0020104:1	84,00	5845,07	490985,88
6477	86:00:0000000:1828	80000,00	0,57	45600,00

6478	86:06:0020116:46	300,00	22,96	6888,00
6479	86:06:0020115:1975	32,00	3274,64	104788,48
6480	86:06:0020119:119	1086,00	815,08	885176,88
6481	86:06:0020503:215	75,00	237,12	17784,00
6482	86:06:0020102:112	657,00	815,08	535507,56
6483	86:06:0020122:1120	770,00	176,58	135966,60
6484	86:00:0000000:22972	73400,00	205,24	15064616,00
6485	86:06:0000000:6328	2173,00	226,36	491880,28
6486	86:06:0020122:1351	400,00	176,58	70632,00
6487	86:06:0020109:52	37,00	3274,64	121161,68
6488	86:06:0020110:1140	571,00	1109,60	633581,60
6489	86:06:0020113:590	36,00	3274,64	117887,04
6490	86:06:0020106:94	1771,00	815,08	1443506,68
6491	86:06:0020113:571	26,00	3274,64	85140,64
6492	86:06:0020122:1529	463,00	151,86	70311,18
6493	86:06:0000000:6251	30700,00	151,86	4662102,00
6494	86:06:0020109:1036	39,00	3274,64	127710,96
6495	86:06:0020122:1700	524,00	176,58	92527,92
6496	86:06:0020109:757	36,00	3274,64	117887,04
6497	86:06:0020401:97	12500,00	254,35	3179375,00
6498	86:06:0020113:172	673,00	176,58	118838,34
6499	86:06:0020122:137	1514,00	130,67	197834,38
6500	86:06:0020122:1384	499,00	151,86	75778,14
6501	86:06:0020604:1099	38,00	209,11	7946,18
6502	86:06:0020109:837	37,00	3274,64	121161,68
6503	86:06:0020701:43	915,00	128,35	117440,25
6504	86:06:0020113:313	617,00	176,58	108949,86
6505	86:06:0020102:1500	5223,00	1222,62	6385744,26
6506	86:06:0020109:1049	38,00	3274,64	124436,32
6507	86:06:0020201:339	37,00	197,49	7307,13
6508	86:06:0000000:4449	1021,00	1118,58	1142070,18
6509	86:06:0020109:722	36,00	3274,64	117887,04
6510	86:06:0000000:4409	7,00	223,86	1567,02
6511	86:06:0020502:300	2000,00	237,12	474240,00
6512	86:06:0020122:1764	1104,00	151,86	167653,44
6513	86:06:0020119:230	997,00	815,08	812634,76
6514	86:06:0010204:16	1140,00	102,24	116553,60
6515	86:06:0020110:142	807,00	1345,20	1085576,40
6516	86:06:0010102:18	1318,00	217,54	286717,72
6517	86:06:0020102:202	6,00	1395,36	8372,16
6518	86:06:0020122:1864	405,00	151,86	61503,30
6519	86:06:0030201:655	3000,00	192,20	576600,00
6520	86:06:0020122:1801	300,00	176,58	52974,00
6521	86:06:0020203:363	38,00	195,56	7431,28
6522	86:06:0000000:6280	3031,00	292,37	886173,47
6523	86:06:0020502:10	425,00	170,39	72415,75
6524	86:06:0020122:1436	864,00	176,58	152565,12
6525	86:06:0020604:107	48,00	209,11	10037,28
6526	86:06:0020109:282	35,00	3274,64	114612,40
6527	86:06:0010101:64	1102,00	217,54	239729,08
6528	86:06:0020118:162	162,00	2816,19	456222,78
6529	86:06:0020108:47	72,00	3274,64	235774,08
6530	86:06:0020115:1696	3082,00	2080,10	6410868,20
6531	86:06:0020116:30	500,00	22,96	11480,00
6532	86:06:0020503:473	2101,00	356,77	749573,77
6533	86:06:0020119:193	1409,00	815,08	1148447,72
6534	86:06:0020203:135	37,00	195,56	7235,72
6535	86:06:0020109:3904	36,00	3274,64	117887,04
6536	86:06:0020503:712	12743,00	203,30	2590651,90
6537	86:06:0020122:904	538,00	176,58	95000,04
6538	86:06:0020501:30	1500,00	237,12	355680,00
6539	86:06:0020118:574	711,00	176,58	125548,38
6540	86:06:0020103:788	971,00	3220,80	3127396,80
6541	86:06:0020115:104	265,00	815,08	215996,20
6542	86:06:0020115:77	29,00	3274,64	94964,56
6543	86:06:0020115:60	27,00	3274,64	88415,28
6544	86:06:0020122:1214	532,00	176,58	93940,56
6545	86:06:0020122:1030	460,00	151,86	69855,60
6546	86:06:0020115:353	33,00	3274,64	108063,12
6547	86:06:0020401:485	880,00	228,42	201009,60
6548	86:06:0020118:21	598,00	5728,51	3425648,98
6549	86:06:0020201:305	150,00	283,73	42559,50
6550	86:06:0020114:14	4364,00	1071,60	4676462,40

6551	86:06:0020709:3	11400,00	207,17	2361738,00
6552	86:06:0020109:930	38,00	3274,64	124436,32
6553	86:06:0020109:886	36,00	3274,64	117887,04
6554	86:06:0020703:1514	180,00	296,24	53323,20
6555	86:06:0020401:463	770,00	398,10	306537,00
6556	86:06:0030201:1568	55673,00	192,20	10700350,60
6557	86:06:0020503:221	1400,00	237,12	331968,00
6558	86:06:0020203:361	38,00	195,56	7431,28
6559	86:06:0020112:150	1500,00	815,08	1222620,00
6560	86:06:0020109:379	30,00	3274,64	98239,20
6561	86:06:0020109:3911	36,00	3274,64	117887,04
6562	86:06:0020117:15	1200,00	815,08	978096,00
6563	86:06:0020115:715	27,00	3274,64	88415,28
6564	86:06:0020115:1592	33,00	3274,64	108063,12
6565	86:06:0020113:637	54,00	3274,64	176830,56
6566	86:06:0020109:676	29,00	3274,64	94964,56
6567	86:06:0020118:363	624,00	176,58	110185,92
6568	86:06:0020122:971	589,00	176,58	104005,62
6569	86:06:0020104:3419	957,00	1231,20	1178258,40
6570	86:06:0020122:150	471,00	176,58	83169,18
6571	86:06:0020115:857	37,00	3274,64	121161,68
6572	86:06:0020113:827	36,00	3274,64	117887,04
6573	86:06:0020201:335	37,00	197,49	7307,13
6574	86:06:0020109:299	37,00	3274,64	121161,68
6575	86:06:0010102:163	1620,00	217,54	352414,80
6576	86:06:0020122:807	1579,00	151,86	239786,94
6577	86:06:0020102:286	56,00	1395,36	78140,16
6578	86:06:0020101:157	36,00	3274,64	117887,04
6579	86:06:0020113:968	27164,00	4967,25	134930379,00
6580	86:06:0000000:6556	616300,00	193,62	119328006,00
6581	86:00:0000000:1829	660200,00	0,57	376314,00
6582	86:06:0020109:3684	54,00	3274,64	176830,56
6583	86:06:0020402:642	652,00	156,62	102116,24
6584	86:06:0020105:85	2160,00	4782,33	10329832,80
6585	86:06:0010204:21	880,00	119,65	105292,00
6586	86:06:0020122:304	565,00	176,58	99767,70
6587	86:06:0020604:554	38,00	209,11	7946,18
6588	86:06:0020115:1527	742,00	998,31	740746,02
6589	86:06:0020401:478	355,00	254,35	90294,25
6590	86:06:0020103:3	2400,00	991,80	2380320,00
6591	86:06:0020122:119	910,00	151,86	138192,60
6592	86:06:0010102:71	1265,00	217,54	275188,10
6593	86:06:0020109:1162	38,00	3274,64	124436,32
6594	86:06:0000000:4514	2876,00	1118,58	3217036,08
6595	86:06:0020109:797	36,00	3274,64	117887,04
6596	86:06:0020402:254	25,00	182,00	4550,00
6597	86:06:0020403:1690	22275,00	156,62	3488710,50
6598	86:06:0020403:732	1360,00	228,42	310651,20
6599	86:06:0020502:31	325,00	282,69	91874,25
6600	86:06:0010204:42	895,00	89,19	79825,05
6601	86:06:0020115:61	28,00	3274,64	91689,92
6602	86:06:0020119:62	701,00	176,58	123782,58
6603	86:06:0020102:259	42,00	1395,36	58605,12
6604	86:06:0020122:1987	39,00	1948,21	75980,19
6605	86:06:0020109:983	37,00	3274,64	121161,68
6606	86:06:0010102:72	1237,00	217,54	269096,98
6607	86:06:0020107:224	600,00	176,58	105948,00
6608	86:06:0020103:814	68,00	1254,00	85272,00
6609	86:06:0020115:261	393,00	176,58	69395,94
6610	86:06:0020708:2197	1069,00	296,24	316680,56
6611	86:06:0020109:1213	38,00	3274,64	124436,32
6612	86:06:0020112:273	25,00	3274,64	81866,00
6613	86:06:0020115:416	38,00	2816,19	107015,22
6614	86:06:0020113:583	30,00	3274,64	98239,20
6615	86:06:0020119:153	1066,00	815,08	868875,28
6616	86:06:0020122:122	555,00	151,86	84282,30
6617	86:06:0020109:1053	39,00	3274,64	127710,96
6618	86:06:0020202:43	2154,00	1515,25	3263848,50
6619	86:06:0020122:1835	744,00	176,58	131375,52
6620	86:06:0020109:250	1823,00	815,08	1485890,84
6621	86:06:0010102:69	1113,00	217,54	242122,02
6622	86:06:0020122:1615	590,00	151,86	89597,40
6623	86:00:0000000:36822	14330,00	0,57	8168,10

6624	86:06:0020117:583	600,00	700,97	420582,00
6625	86:06:0000000:6291	2945,00	271,07	798301,15
6626	86:06:0020109:1261	36,00	3274,64	117887,04
6627	86:06:0020109:750	36,00	3274,64	117887,04
6628	86:06:0020304:256	41,00	178,13	7303,33
6629	86:06:0020109:734	36,00	3274,64	117887,04
6630	86:06:0020113:572	27,00	3274,64	88415,28
6631	86:06:0020402:359	10867,00	207,17	2251316,39
6632	86:06:0020122:897	652,00	151,86	99012,72
6633	86:06:0010104:91	1158,00	187,08	216638,64
6634	86:06:0020110:1177	1922,00	3274,64	6293858,08
6635	86:06:0020110:56	300,00	22,96	6888,00
6636	86:06:0020105:22	150,00	4858,24	728736,00
6637	86:06:0020108:424	5991,00	1026,00	6146766,00
6638	86:06:0010302:335	100,00	211,53	21153,00
6639	86:06:0020109:3901	36,00	3274,64	117887,04
6640	86:06:0020109:3588	36,00	3274,64	117887,04
6641	86:06:0020402:621	401,00	182,12	73030,12
6642	86:06:0020402:260	25,00	182,00	4550,00
6643	86:06:0030201:1715	29880,00	192,20	5742936,00
6644	86:06:0020112:253	38,00	3274,64	124436,32
6645	86:06:0020604:453	37,00	209,11	7737,07
6646	86:06:0020115:174	30,00	3274,64	98239,20
6647	86:06:0020107:320	600,00	176,58	105948,00
6648	86:06:0010201:5	1080,00	139,23	150368,40
6649	86:06:0020106:990	1161,00	4706,42	5464153,62
6650	86:00:0000000:19607	540801,00	226,36	122415714,36
6651	86:06:0020122:1065	516,00	176,58	91115,28
6652	86:06:0020115:895	37,00	3274,64	121161,68
6653	86:06:0000000:6809	95416,00	193,61	18473491,76
6654	86:06:0020113:263	590,00	176,58	104182,20
6655	86:06:0020303:936	1586,00	315,86	500953,96
6656	86:06:0020101:3172	27,00	3274,64	88415,28
6657	86:06:0020102:23	1085,00	815,08	884361,80
6658	86:06:0020119:143	1000,00	815,08	815080,00
6659	86:06:0020109:240	950,00	4361,50	4143425,00
6660	86:06:0020708:1993	215700,00	221,95	47874615,00
6661	86:06:0020304:221	38,00	178,13	6768,94
6662	86:06:0020403:1846	619,00	182,12	112732,28
6663	86:06:0020112:567	35,00	3274,64	114612,40
6664	86:06:0020122:478	510,00	176,58	90055,80
6665	86:06:0020113:280	912,00	176,58	161040,96
6666	86:06:0020109:507	30,00	3274,64	98239,20
6667	86:06:0020109:4622	37,00	3274,64	121161,68
6668	86:06:0020122:23	623,00	151,86	94608,78
6669	86:06:0020604:1098	27,00	209,11	5645,97
6670	86:06:0020109:422	37,00	3274,64	121161,68
6671	86:06:0020111:252	8682,00	926,66	8045262,12
6672	86:06:0020108:52	24,00	3274,64	78591,36
6673	86:06:0020113:19	25,00	3274,64	81866,00
6674	86:06:0010102:4	1467,00	1006,94	1477180,98
6675	86:06:0020113:65	27,00	3274,64	88415,28
6676	86:06:0010201:38	20400,00	56,96	1161984,00
6677	86:06:0020113:586	31,00	3274,64	101513,84
6678	86:06:0020108:184	7406,00	3567,77	26422904,62
6679	86:06:0010101:40	769,00	326,31	250932,39
6680	86:06:0020503:293	150900,00	251,71	37983039,00
6681	86:06:0020108:23	1119,00	1175,14	1314981,66
6682	86:06:0020109:81	36,00	3274,64	117887,04
6683	86:00:0000000:4731	127942500,00	0,57	72927225,00
6684	86:06:0020122:879	690,00	151,86	104783,40
6685	86:06:0020122:120	531,00	176,58	93763,98
6686	86:06:0020105:1004	325,00	4361,50	1417487,50
6687	86:06:0020601:1258	2346,00	235,89	553397,94
6688	86:06:0020304:219	38,00	178,13	6768,94
6689	86:06:0020109:3440	37,00	3274,64	121161,68
6690	86:06:0020122:147	508,00	151,86	77144,88
6691	86:00:0000000:25837	288000,00	1118,58	322151040,00
6692	86:06:0030301:5	179,00	134,87	24141,73
6693	86:06:0010201:234	466,00	446,34	207994,44
6694	86:06:0010104:12	1082,00	217,54	235378,28
6695	86:06:0020113:160	1215,00	176,58	214544,70
6696	86:06:0030201:1721	21900,00	195,56	4282764,00

6697	86:06:0010102:604	1458,00	217,54	317173,32
6698	86:06:0020109:709	36,00	3274,64	117887,04
6699	86:06:0000000:6375	6781,00	0,57	3865,17
6700	86:06:0020115:1528	316,00	998,31	315465,96
6701	86:06:0020113:588	28,00	3274,64	91689,92
6702	86:06:0010104:239	10117,00	8,84	89434,28
6703	86:06:0000000:6602	16200,00	226,36	3667032,00
6704	86:06:0020403:59	599,00	267,20	160052,80
6705	86:06:0020115:38	29,00	3274,64	94964,56
6706	86:06:0020115:1952	962,00	815,08	784106,96
6707	86:06:0020117:158	1100,00	22,96	25256,00
6708	86:06:0020201:323	36,00	197,49	7109,64
6709	86:06:0020604:601	38,00	209,11	7946,18
6710	86:06:0020118:13	187,00	2816,19	526627,53
6711	86:06:0020109:510	30,00	3274,64	98239,20
6712	86:00:0000000:9991	138300,00	1118,58	154699614,00
6713	86:06:0020119:160	1286,00	815,08	1048192,88
6714	86:06:0020122:1325	635,00	151,86	96431,10
6715	86:06:0020119:181	1025,00	815,08	835457,00
6716	86:06:0020113:898	36,00	3274,64	117887,04
6717	86:06:0000000:7237	122018,00	195,56	23861840,08
6718	86:06:0020115:58	93,00	815,08	75802,44
6719	86:06:0020109:3826	37,00	3274,64	121161,68
6720	86:06:0020109:549	27,00	3274,64	88415,28
6721	86:06:0010302:449	941921,00	0,57	536894,97
6722	86:06:0020122:718	927,00	130,67	121131,09
6723	86:06:0020115:1958	971,00	815,08	791442,68
6724	86:06:0010103:57	862,00	217,54	187519,48
6725	86:06:0020117:99	1500,00	815,08	1222620,00
6726	86:06:0020102:244	18,00	1395,36	25116,48
6727	86:06:0020118:77	600,00	22,96	13776,00
6728	86:06:0020110:109	140,00	22,96	3214,40
6729	86:06:0020604:388	482,00	211,01	101706,82
6730	86:06:0020115:157	28,00	3274,64	91689,92
6731	86:06:0020115:343	54,00	3274,64	176830,56
6732	86:06:0020402:658	729,00	182,12	132765,48
6733	86:06:0020402:308	35,00	182,00	6370,00
6734	86:06:0020604:499	37,00	209,11	7737,07
6735	86:06:0000000:4910	41000,00	786,60	32250600,00
6736	86:06:0020113:195	604,00	176,58	106654,32
6737	86:06:0020109:4662	26,00	3274,64	85140,64
6738	86:06:0020122:1601	487,00	151,86	73955,82
6739	86:06:0020701:92	810,00	193,61	156824,10
6740	86:06:0020115:420	32,00	3274,64	104788,48
6741	86:06:0020118:28	500,00	22,96	11480,00
6742	86:06:0020109:799	36,00	3274,64	117887,04
6743	86:06:0020118:3	41,00	2816,19	115463,79
6744	86:06:0010101:103	1872,00	217,54	407234,88
6745	86:06:0020109:1044	2495,00	815,08	2033624,60
6746	86:06:0010102:388	1427,00	217,54	310429,58
6747	86:06:0020122:42	483,00	151,86	73348,38
6748	86:06:0020115:1936	758,00	815,08	617830,64
6749	86:06:0020122:1714	600,00	176,58	105948,00
6750	86:06:0020109:719	36,00	3274,64	117887,04
6751	86:06:0020122:227	496,00	176,58	87583,68
6752	86:06:0020109:3513	3879,00	1051,45	4078574,55
6753	86:06:0020122:1261	558,00	151,86	84737,88
6754	86:06:0020302:14	900,00	2039,80	1835820,00
6755	86:06:0020118:58	300,00	22,96	6888,00
6756	86:06:0020122:355	495,00	151,86	75170,70
6757	86:06:0020201:6	405,00	383,79	155434,95
6758	86:06:0020122:1510	473,00	151,86	71829,78
6759	86:06:0000000:6616	131900,00	226,36	29856884,00
6760	86:06:0020106:151	365,00	4361,50	1591947,50
6761	86:06:0010201:206	1200,00	139,23	167076,00
6762	86:06:0020116:151	8800,00	843,60	7423680,00
6763	86:06:0020304:333	38,00	178,13	6768,94
6764	86:06:0020122:1176	822,00	151,86	124828,92
6765	86:06:0020122:90	662,00	176,58	116895,96
6766	86:06:0030101:1586	825,00	259,45	214046,25
6767	86:06:0020116:18	300,00	22,96	6888,00
6768	86:06:0020102:265	357,00	1395,36	498143,52
6769	86:06:0020109:1287	37,00	3274,64	121161,68

6770	86:06:0020108:57	24,00	3274,64	78591,36
6771	86:06:0020115:67	27,00	3274,64	88415,28
6772	86:06:0020113:15	56,00	3274,64	183379,84
6773	86:06:0020114:20	600,00	22,96	13776,00
6774	86:06:0020112:101	200,00	22,96	4592,00
6775	86:06:0020402:602	402,00	182,12	73212,24
6776	86:06:0020401:476	768,00	254,35	195340,80
6777	86:06:0020101:3226	400,00	815,08	326032,00
6778	86:06:0020118:364	543,00	176,58	95882,94
6779	86:06:0010104:54	782,00	217,54	170116,28
6780	86:06:0000000:6487	78100,00	203,30	15877730,00
6781	86:06:0020704:1527	4071,00	226,54	922244,34
6782	86:06:0020112:297	24,00	3274,64	78591,36
6783	86:06:0020502:423	195,00	1663,64	324409,80
6784	86:06:0020109:3611	36,00	3274,64	117887,04
6785	86:06:0020201:325	37,00	197,49	7307,13
6786	86:06:0020109:1067	37,00	3274,64	121161,68
6787	86:06:0020401:10	12500,00	311,40	3892500,00
6788	86:06:0020105:1063	1127,00	3153,70	3554219,90
6789	86:06:0020101:67	999,00	815,08	814264,92
6790	86:06:0020702:1585	5263,00	189,75	998654,25
6791	86:06:0020109:236	58,00	3274,64	189929,12
6792	86:06:0020402:266	25,00	182,00	4550,00
6793	86:06:0020101:2546	967,00	700,97	677837,99
6794	86:06:0020401:69	1688,00	341,54	576519,52
6795	86:06:0020303:473	1390,00	247,83	344483,70
6796	86:06:0010101:209	6821,00	228,36	1557643,56
6797	86:06:0020106:943	1857,00	1009,75	1875105,75
6798	86:06:0020122:1031	529,00	176,58	93410,82
6799	86:06:0020115:1937	702,00	815,08	572186,16
6800	86:06:0020122:1377	581,00	151,86	88230,66
6801	86:06:0010204:27	290,00	119,65	34698,50
6802	86:06:0020113:653	595,00	176,58	105065,10
6803	86:06:0020604:165	48,00	254,89	12234,72
6804	86:06:0020117:184	1260,00	815,08	1027000,80
6805	86:06:0020122:817	507,00	151,86	76993,02
6806	86:06:0020122:1394	533,00	151,86	80941,38
6807	86:06:0010204:14	690,00	119,65	82558,50
6808	86:06:0020109:539	27,00	3274,64	88415,28
6809	86:06:0020112:277	27,00	3274,64	88415,28
6810	86:06:0020122:1773	200,00	176,58	35316,00
6811	86:06:0020122:1814	467,00	176,58	82462,86
6812	86:06:0020109:1373	54,00	3274,64	176830,56
6813	86:06:0020122:1426	448,00	151,86	68033,28
6814	86:06:0020107:307	600,00	176,58	105948,00
6815	86:06:0020112:124	150,00	22,96	3444,00
6816	86:06:0020107:225	600,00	176,58	105948,00
6817	86:06:0020122:425	600,00	176,58	105948,00
6818	86:06:0010103:61	407,00	217,54	88538,78
6819	86:06:0000000:20	495,00	226,36	112048,20
6820	86:06:0010204:45	670,00	102,24	68500,80
6821	86:06:0020122:1231	633,00	176,58	111775,14
6822	86:06:0020501:12	940,00	237,12	222892,80
6823	86:06:0020109:911	38,00	3274,64	124436,32
6824	86:06:0020109:84	30,00	3274,64	98239,20
6825	86:06:0020109:529	27,00	3274,64	88415,28
6826	86:06:0020711:116	123012000,00	0,57	70116840,00
6827	86:06:0020403:1837	883,00	182,12	160811,96
6828	86:06:0020115:1946	737,00	815,08	600713,96
6829	86:06:0020503:242	825,00	237,12	195624,00
6830	86:06:0020109:650	30,00	3274,64	98239,20
6831	86:06:0020109:101	38,00	3274,64	124436,32
6832	86:06:0020122:837	444,00	176,58	78401,52
6833	86:06:0020109:561	27,00	3274,64	88415,28
6834	86:06:0020122:5	617,00	151,86	93697,62
6835	86:06:0020113:360	598,00	176,58	105594,84
6836	86:06:0000000:6428	742643,00	226,36	168104669,48
6837	86:06:0020102:219	53,00	1395,36	73954,08
6838	86:06:0010201:40	3260000,00	7,03	22917800,00
6839	86:06:0020201:272	37,00	197,49	7307,13
6840	86:06:0020403:1828	1447,00	228,42	330523,74
6841	86:06:0010102:189	826,00	187,08	154528,08
6842	86:06:0020119:52	692,00	176,58	122193,36

6843	86:06:0020115:290	28,00	3274,64	91689,92
6844	86:06:0020109:4052	60,00	3274,64	196478,40
6845	86:06:0010204:17	980,00	119,65	117257,00
6846	86:06:0010203:75	1200,00	612,92	735504,00
6847	86:06:0020108:246	36,00	3274,64	117887,04
6848	86:06:0020107:192	600,00	176,58	105948,00
6849	86:06:0000000:4791	167010,00	166,51	27808835,10
6850	86:06:0020604:642	37,00	209,11	7737,07
6851	86:06:0020109:119	36,00	3274,64	117887,04
6852	86:06:0020109:1188	38,00	3274,64	124436,32
6853	86:06:0020303:14	11500,00	311,40	3581100,00
6854	86:06:0020122:794	524,00	151,86	79574,64
6855	86:06:0020113:512	27,00	3274,64	88415,28
6856	86:06:0020122:781	702,00	176,58	123959,16
6857	86:06:0020115:697	30,00	3274,64	98239,20
6858	86:06:0000000:6426	1387,00	1071,60	1486309,20
6859	86:06:0020707:19	18601,00	752,40	13995392,40
6860	86:06:0020109:651	30,00	3274,64	98239,20
6861	86:06:0020113:62	36,00	3274,64	117887,04
6862	86:06:0020114:143	7518,00	855,00	6427890,00
6863	86:06:0020109:679	36,00	3274,64	117887,04
6864	86:06:0020122:1664	1000,00	176,58	176580,00
6865	86:06:0020119:137	1086,00	815,08	885176,88
6866	86:06:0020113:95	692,00	151,86	105087,12
6867	86:06:0020106:105	147,00	5845,07	859225,29
6868	86:06:0020112:806	25,00	3274,64	81866,00
6869	86:06:0020111:2	56000,00	649,80	36388800,00
6870	86:06:0020109:1068	39,00	3274,64	127710,96
6871	86:06:0020109:1308	2260,00	1051,45	2376277,00
6872	86:06:0020106:10	1881,00	4130,00	7768530,00
6873	86:06:0020501:11	460,00	237,12	109075,20
6874	86:06:0020113:85	660,00	176,58	116542,80
6875	86:06:0020109:3571	78,00	3274,64	255421,92
6876	86:06:0020703:1535	2531,00	236,22	597872,82
6877	86:06:0010104:206	650,00	247,83	161089,50
6878	86:06:0020122:1990	590,00	176,58	104182,20
6879	86:06:0020109:1344	39,00	3274,64	127710,96
6880	86:06:0010101:12	1724,00	217,54	375038,96
6881	86:06:0020115:616	35,00	3274,64	114612,40
6882	86:06:0020303:300	958,00	224,07	214659,06
6883	86:06:0020119:239	943,00	815,08	768620,44
6884	86:06:0020502:374	340,00	237,12	80620,80
6885	86:06:0020122:864	866,00	176,58	152918,28
6886	86:06:0020109:4685	73,00	3274,64	239048,72
6887	86:06:0020122:195	507,00	151,86	76993,02
6888	86:06:0020109:393	37,00	3274,64	121161,68
6889	86:06:0020109:726	37,00	3274,64	121161,68
6890	86:06:0020113:246	650,00	151,86	98709,00
6891	86:06:0020604:459	402,00	211,01	84826,02
6892	86:06:0020102:92	968,00	815,08	788997,44
6893	86:06:0020604:1284	39,00	209,11	8155,29
6894	86:06:0000000:6403	45654,00	226,36	10334239,44
6895	86:06:0020101:177	981,00	815,08	799593,48
6896	86:06:0020122:332	670,00	176,58	118308,60
6897	86:06:0020109:350	37,00	3274,64	121161,68
6898	86:06:0020122:283	576,00	176,58	101710,08
6899	86:06:0020122:1681	502,00	176,58	88643,16
6900	86:06:0020704:649	3123,00	255,05	796521,15
6901	86:06:0020113:1130	953,00	176,58	168280,74
6902	86:06:0020604:323	158,00	254,89	40272,62
6903	86:06:0020122:1204	504,00	151,86	76537,44
6904	86:06:0020604:1888	37,00	209,11	7737,07
6905	86:06:0020101:2615	74,00	1345,20	99544,80
6906	86:06:0020122:1592	839,00	151,86	127410,54
6907	86:06:0030201:1609	19700,00	192,20	3786340,00
6908	86:06:0020109:615	30,00	3274,64	98239,20
6909	86:06:0020403:1833	727,00	182,12	132401,24
6910	86:06:0020122:25	514,00	151,86	78056,04
6911	86:06:0020101:142	36,00	3274,64	117887,04
6912	86:06:0020117:246	78,00	1531,40	119449,20
6913	86:06:0000000:6684	388600,00	226,36	87963496,00
6914	86:06:0020502:505	51110,00	7,33	374636,30
6915	86:06:0020107:274	600,00	176,58	105948,00

6916	86:06:0020109:44	36,00	3274,64	117887,04
6917	86:06:0020122:1993	1500,00	815,08	1222620,00
6918	86:06:0020109:3393	38,00	3274,64	124436,32
6919	86:06:0020115:338	29,00	3274,64	94964,56
6920	86:06:0020107:217	600,00	176,58	105948,00
6921	86:06:0020112:851	38,00	3274,64	124436,32
6922	86:06:0020402:289	41,00	182,00	7462,00
6923	86:06:0020105:984	1082,00	5693,25	6160096,50
6924	86:06:0020402:333	39,00	182,00	7098,00
6925	86:06:0010104:107	400,00	302,05	120820,00
6926	86:06:0020103:848	1,00	3690,50	3690,50
6927	86:06:0020113:886	39,00	3274,64	127710,96
6928	86:06:0020109:1159	36,00	3274,64	117887,04
6929	86:06:0000000:4488	989320,00	226,36	223942475,20
6930	86:06:0020116:24	400,00	22,96	9184,00
6931	86:06:0020101:2614	80,00	1584,60	126768,00
6932	86:06:0000000:4932	32000,00	232,34	7434880,00
6933	86:06:0020112:495	25,00	3274,64	81866,00
6934	86:06:0000000:6775	757282,00	4967,25	3761609014,50
6935	86:06:0020122:204	781,00	176,58	137908,98
6936	86:06:0020103:9	16,00	3274,64	52394,24
6937	86:06:0020604:430	229,00	1663,64	380973,56
6938	86:06:0020403:1842	636,00	182,12	115828,32
6939	86:06:0030201:580	105800,00	192,20	20334760,00
6940	86:06:0020401:114	1441,00	341,54	492159,14
6941	86:06:0020122:1839	680,00	151,86	103264,80
6942	86:06:0020113:180	690,00	176,58	121840,20
6943	86:06:0020704:1517	400,00	321,41	128564,00
6944	86:06:0020203:104	323,00	23,68	7648,64
6945	86:06:0020106:25	37,00	3274,64	121161,68
6946	86:06:0020112:480	26,00	3274,64	85140,64
6947	86:06:0020709:2004	828393,00	221,95	183861826,35
6948	86:06:0020122:285	533,00	151,86	80941,38
6949	86:06:0020703:1668	12,00	261,02	3132,24
6950	86:06:0030301:20	156,00	134,87	21039,72
6951	86:06:0020709:2345	173,00	221,95	38397,35
6952	86:06:0020122:1514	491,00	176,58	86700,78
6953	86:06:0020115:385	27,00	3274,64	88415,28
6954	86:06:0000000:6719	64700,00	226,36	14645492,00
6955	86:06:0020203:87	607,00	20,03	12158,21
6956	86:06:0020701:6	6559,00	310,18	2034470,62
6957	86:06:0020115:900	35,00	3274,64	114612,40
6958	86:06:0020708:2191	549,00	269,13	147752,37
6959	86:06:0020109:1220	38,00	3274,64	124436,32
6960	86:06:0020304:540	56,00	178,13	9975,28
6961	86:06:0020115:414	31,00	3274,64	101513,84
6962	86:06:0020708:2065	1705630,00	143,28	244382666,40
6963	86:06:0020502:687	949,00	237,12	225026,88
6964	86:06:0000000:6279	9728,00	226,36	2202030,08
6965	86:06:0020117:142	1200,00	815,08	978096,00
6966	86:00:0000000:38523	45000,00	212,98	9584100,00
6967	86:06:0000000:4867	7717,00	1118,58	8632081,86
6968	86:06:0020109:601	36,00	3274,64	117887,04
6969	86:06:0020703:1507	57,00	344,64	19644,48
6970	86:06:0020101:155	38,00	3274,64	124436,32
6971	86:06:0030201:819	97300,00	172,32	16766736,00
6972	86:06:0020122:1142	571,00	176,58	100827,18
6973	86:06:0010104:53	1600,00	217,54	348064,00
6974	86:06:0020109:251	593,00	5845,07	3466126,51
6975	86:06:0020502:472	2308,00	291,33	672389,64
6976	86:06:0030101:1589	4174,00	199,43	832420,82
6977	86:06:0020117:183	1254,00	815,08	1022110,32
6978	86:06:0020105:27	765,00	4361,50	3336547,50
6979	86:06:0010204:37	520,00	119,65	62218,00
6980	86:06:0000000:4458	14,00	1118,58	15660,12
6981	86:06:0020113:647	37,00	3274,64	121161,68
6982	86:06:0020115:1702	9,00	998,31	8984,79
6983	86:06:0020107:193	600,00	176,58	105948,00
6984	86:06:0020122:192	478,00	151,86	72589,08
6985	86:06:0020122:549	730,00	176,58	128903,40
6986	86:06:0000000:6497	15900,00	226,36	3599124,00
6987	86:06:0020701:264	1172,00	128,35	150426,20
6988	86:06:0020114:34	600,00	22,96	13776,00

6989	86:06:0000000:4777	96185,00	604,20	58114977,00
6990	86:06:0020118:72	130,00	22,96	2984,80
6991	86:06:0020708:1948	14004,00	203,30	2847013,20
6992	86:06:0020113:665	600,00	1402,20	841320,00
6993	86:06:0020122:356	761,00	176,58	134377,38
6994	86:06:0000000:6469	39300,00	185,88	7305084,00
6995	86:06:0000000:7048	958,00	176,58	169163,64
6996	86:06:0020101:27	72,00	3274,64	235774,08
6997	86:06:0020604:631	319,00	1663,64	530701,16
6998	86:06:0020604:456	25,00	209,11	5227,75
6999	86:06:0020115:143	27,00	3274,64	88415,28
7000	86:06:0020102:1788	1397,00	815,08	1138666,76
7001	86:06:0020109:660	30,00	3274,64	98239,20
7002	86:06:0020122:1378	476,00	151,86	72285,36
7003	86:06:0020109:785	36,00	3274,64	117887,04
7004	86:06:0020108:45	2906,00	1128,60	3279711,60
7005	86:06:0030201:9	82900,00	151,02	12519558,00
7006	86:06:0020107:251	600,00	176,58	105948,00
7007	86:06:0020402:237	600,00	23,68	14208,00
7008	86:06:0020102:306	50,00	4858,24	242912,00
7009	86:06:0020109:1369	36,00	3274,64	117887,04
7010	86:06:0020106:968	153,00	5845,07	894295,71
7011	86:06:0020502:303	1600,00	237,12	379392,00
7012	86:06:0020122:378	555,00	176,58	98001,90
7013	86:06:0020112:818	35,00	1133,92	39687,20
7014	86:06:0020304:530	47,00	178,13	8372,11
7015	86:06:0020122:428	661,00	151,86	100379,46
7016	86:06:0020115:250	393,00	176,58	69395,94
7017	86:06:0020112:276	25,00	3274,64	81866,00
7018	86:06:0030201:740	63300,00	207,17	13113861,00
7019	86:06:0010101:182	2106,83	217,54	458319,80
7020	86:06:0020604:1294	38,00	209,11	7946,18
7021	86:06:0020109:1023	38,00	3274,64	124436,32
7022	86:06:0020101:170	37,00	3274,64	121161,68
7023	86:06:0020113:515	28,00	3274,64	91689,92
7024	86:06:0020115:892	525,00	3220,80	1690920,00
7025	86:06:0020102:276	67,00	1395,36	93489,12
7026	86:06:0020101:3006	973,00	1345,20	1308879,60
7027	86:06:0020109:48	31,00	3274,64	101513,84
7028	86:06:0020122:442	529,00	151,86	80333,94
7029	86:06:0020604:1868	335,00	254,89	85388,15
7030	86:06:0020118:572	8145,00	581,40	4735503,00
7031	86:06:0020701:33	880,00	128,35	112948,00
7032	86:06:0020115:435	27,00	3274,64	88415,28
7033	86:06:0020107:541	829,00	815,08	675701,32
7034	86:06:0020701:14	440,00	128,35	56474,00
7035	86:06:0020113:128	600,00	176,58	105948,00
7036	86:06:0020113:144	610,00	176,58	107713,80
7037	86:06:0020109:4826	37,00	3274,64	121161,68
7038	86:06:0020710:219	108455,00	197,49	21418777,95
7039	86:06:0020402:321	45,00	182,00	8190,00
7040	86:06:0020122:1533	677,00	151,86	102809,22
7041	86:06:0020122:1804	800,00	176,58	141264,00
7042	86:06:0020122:103	900,00	176,58	158922,00
7043	86:06:0020122:1023	548,00	176,58	96765,84
7044	86:06:0020113:477	31,00	3274,64	101513,84
7045	86:06:0020113:1142	720,00	176,58	127137,60
7046	86:06:0020117:91	36,00	3274,64	117887,04
7047	86:06:0020710:295	60000,00	209,11	12546600,00
7048	86:06:0010301:465	14383,00	0,57	8198,31
7049	86:06:0020122:1623	502,00	176,58	88643,16
7050	86:06:0020118:97	300,00	22,96	6888,00
7051	86:06:0030201:1607	612800,00	192,20	117780160,00
7052	86:06:0020109:3945	36,00	3274,64	117887,04
7053	86:06:0010204:5	760,00	119,65	90934,00
7054	86:06:0020115:1700	399,00	998,31	398325,69
7055	86:06:0010103:40	1200,00	217,54	261048,00
7056	86:06:0020109:558	28,00	3274,64	91689,92
7057	86:06:0020604:1899	1508,00	256,70	387103,60
7058	86:06:0020115:569	32,00	3274,64	104788,48
7059	86:06:0020119:26	693,00	176,58	122369,94
7060	86:06:0020109:1407	181,00	1204,13	217947,53
7061	86:06:0020401:495	770,00	265,40	204358,00

7062	86:06:0020201:25	742,00	1948,21	1445571,82
7063	86:06:0020109:863	37,00	3274,64	121161,68
7064	86:06:0020109:1276	39,00	3274,64	127710,96
7065	86:06:0020703:1667	39,00	261,02	10179,78
7066	86:06:0020122:1982	100,00	176,58	17658,00
7067	86:06:0010104:19	774,00	217,54	168375,96
7068	86:06:0020101:164	72,00	3274,64	235774,08
7069	86:06:0020122:2036	1100,00	176,58	194238,00
7070	86:06:0000000:6652	196500,00	226,36	44479740,00
7071	86:06:0020115:26	31,00	3274,64	101513,84
7072	86:06:0020118:421	510,00	176,58	90055,80
7073	86:06:0020113:288	700,00	176,58	123606,00
7074	86:06:0020101:2596	1000,00	815,08	815080,00
7075	86:06:0020604:581	430,00	211,01	90734,30
7076	86:06:0020122:1663	508,00	151,86	77144,88
7077	86:06:0020109:1078	38,00	3274,64	124436,32
7078	86:06:0020119:140	1222,00	815,08	996027,76
7079	86:06:0020117:402	1152,00	815,08	938972,16
7080	86:06:0020604:600	26,00	209,11	5436,86
7081	86:06:0020709:2006	96043,00	172,32	16550129,76
7082	86:06:0020109:3433	36,00	3274,64	117887,04
7083	86:06:0020109:3346	36,00	3274,64	117887,04
7084	86:06:0020109:4510	593,00	5010,06	2970965,58
7085	86:06:0020106:3	13370,00	2281,40	30502318,00
7086	86:06:0020708:1201	137,00	344,64	47215,68
7087	86:06:0020109:369	37,00	3274,64	121161,68
7088	86:06:0020109:4735	30,00	3274,64	98239,20
7089	86:06:0020402:648	972,00	182,12	177020,64
7090	86:06:0000000:7046	612044,00	226,36	138542279,84
7091	86:06:0020604:407	1976,00	317,61	627597,36
7092	86:06:0020122:1464	1230,00	176,58	217193,40
7093	86:06:0020107:223	600,00	176,58	105948,00
7094	86:06:0020109:805	30,00	3274,64	98239,20
7095	86:06:0020115:621	27,00	3274,64	88415,28
7096	86:06:0020109:187	37,00	3274,64	121161,68
7097	86:06:0020113:963	50,00	2885,30	144265,00
7098	86:06:0020109:212	36,00	3274,64	117887,04
7099	86:06:0020112:310	38,00	3274,64	124436,32
7100	86:06:0020709:9	13980,00	236,22	3302355,60
7101	86:06:0020122:829	523,00	176,58	92351,34
7102	86:06:0020101:2556	1176,00	815,08	958534,08
7103	86:06:0000000:6701	1600,00	286,56	458496,00
7104	86:06:0020109:708	38,00	3274,64	124436,32
7105	86:06:0020109:3545	634,00	4858,24	3080124,16
7106	86:06:0020115:437	31,00	3274,64	101513,84
7107	86:06:0020109:234	31,00	3274,64	101513,84
7108	86:06:0020203:97	28,00	23,68	663,04
7109	86:06:0020107:314	600,00	176,58	105948,00
7110	86:06:0020101:24	30,00	3274,64	98239,20
7111	86:06:0020113:87	600,00	176,58	105948,00
7112	86:06:0030301:65	180,00	134,87	24276,60
7113	86:06:0020122:1079	535,00	151,86	81245,10
7114	86:06:0030201:1708	67600,00	207,17	14004692,00
7115	86:06:0020117:88	36,00	3274,64	117887,04
7116	86:06:0020708:18	590,00	230,41	135941,90
7117	86:06:0020113:964	50,00	2818,20	140910,00
7118	86:06:0020111:8	18100,00	877,80	15888180,00
7119	86:06:0020502:392	1500,00	237,12	355680,00
7120	86:06:0020122:839	766,00	176,58	135260,28
7121	86:06:0030301:37	121,00	134,87	16319,27
7122	86:06:0020116:77	300,00	22,96	6888,00
7123	86:06:0020118:176	5846,00	1026,00	5997996,00
7124	86:06:0020107:6	37,00	1113,18	41187,66
7125	86:06:0020122:1388	529,00	151,86	80333,94
7126	86:06:0020108:408	296,00	1539,00	455544,00
7127	86:06:0020112:284	24,00	3274,64	78591,36
7128	86:06:0020122:302	481,00	176,58	84934,98
7129	86:06:0020201:326	36,00	197,49	7109,64
7130	86:06:0020106:111	398,00	5845,07	2326337,86
7131	86:06:0020122:1321	769,00	176,58	135790,02
7132	86:06:0020201:1170	38,00	197,49	7504,62
7133	86:06:0020122:1662	1532,00	151,86	232649,52
7134	86:06:0020122:286	495,00	151,86	75170,70

7135	86:06:0020503:181	903,00	204,49	184654,47
7136	86:06:0020122:1063	530,00	151,86	80485,80
7137	86:06:0020503:180	1200,00	237,12	284544,00
7138	86:06:0020115:123	29,00	3274,64	94964,56
7139	86:06:0020107:489	600,00	176,58	105948,00
7140	86:06:0020502:412	3298,00	199,43	657720,14
7141	86:06:0020102:240	53,00	1395,36	73954,08
7142	86:06:0020110:141	1567,00	1060,20	1661333,40
7143	86:06:0020604:611	28,00	209,11	5855,08
7144	86:06:0020109:273	26,00	3274,64	85140,64
7145	86:06:0000000:6800	311100,00	226,36	70420596,00
7146	86:06:0020122:775	813,00	176,58	143559,54
7147	86:06:0020114:46	79,00	3274,64	258696,56
7148	86:00:0000000:5044	38500,00	0,57	21945,00
7149	86:06:0020403:722	1737,00	228,42	396765,54
7150	86:06:0020118:383	504,00	176,58	88996,32
7151	86:06:0020101:21	30,00	3274,64	98239,20
7152	86:06:0020102:2065	6,00	1395,36	8372,16
7153	86:06:0020401:13	7300,00	290,64	2121672,00
7154	86:06:0020109:555	28,30	3274,64	92672,31
7155	86:06:0020107:170	600,00	176,58	105948,00
7156	86:00:0000000:2044	2316061,00	0,57	1320154,77
7157	86:06:0020109:518	27,00	3274,64	88415,28
7158	86:06:0020115:522	27,00	3274,64	88415,28
7159	86:06:0020113:872	597,00	176,58	105418,26
7160	86:06:0020115:376	30,00	3274,64	98239,20
7161	86:06:0020102:100	832,00	2715,48	2259279,36
7162	86:06:0020102:1501	600,00	815,08	489048,00
7163	86:06:0020113:432	36,00	3274,64	117887,04
7164	86:06:0020108:171	799,00	3274,64	2616437,36
7165	86:06:0030301:272	609,00	174,03	105984,27
7166	86:06:0010101:203	1698,00	217,54	369382,92
7167	86:06:0020401:223	2158,00	341,54	737043,32
7168	86:00:0000000:43113	1583143,00	0,57	902391,51
7169	86:06:0020101:3116	2,00	2816,19	5632,38
7170	86:06:0020115:246	391,00	176,58	69042,78
7171	86:06:0020122:975	497,00	176,58	87760,26
7172	86:06:0020119:123	1226,00	815,08	999288,08
7173	86:06:0020604:141	35,00	254,89	8921,15
7174	86:06:0020706:986	97700,00	199,43	19484311,00
7175	86:06:0020502:302	920,00	237,12	218150,40
7176	86:06:0020112:532	26,00	3274,64	85140,64
7177	86:06:0020604:649	36,00	209,11	7527,96
7178	86:06:0010201:238	726,00	139,23	101080,98
7179	86:06:0020701:93	114,00	875,60	99818,40
7180	86:06:0020701:60	390,00	128,35	50056,50
7181	86:06:0020115:273	395,00	176,58	69749,10
7182	86:06:0020122:376	622,00	151,86	94456,92
7183	86:06:0010201:4	1231,00	139,23	171392,13
7184	86:06:0020113:546	31,00	3274,64	101513,84
7185	86:06:0020109:4368	37,00	3274,64	121161,68
7186	86:06:0020401:133	875,00	265,40	232225,00
7187	86:06:0020107:267	600,00	176,58	105948,00
7188	86:06:0000000:6600	43800,00	226,36	9914568,00
7189	86:06:0020604:593	2802,00	254,89	714201,78
7190	86:06:0020109:955	36,00	3274,64	117887,04
7191	86:06:0020201:342	37,00	197,49	7307,13
7192	86:06:0020109:583	36,00	3274,64	117887,04
7193	86:06:0020114:83	1656,00	1048,80	1736812,80
7194	86:06:0020101:185	964,00	815,08	785737,12
7195	86:06:0030201:832	294700,00	192,20	56641340,00
7196	86:06:0020402:608	810,00	182,12	147517,20
7197	86:06:0020109:3367	1373,00	5258,96	7220552,08
7198	86:06:0010204:79	660,00	119,65	78969,00
7199	86:06:0020705:1284	30000,00	162,64	4879200,00
7200	86:06:0020101:2372	1500,00	815,08	1222620,00
7201	86:06:0020117:344	1120,00	815,08	912889,60
7202	86:06:0020122:1085	736,00	176,58	129962,88
7203	86:06:0020113:28	576,00	176,58	101710,08
7204	86:06:0020110:136	200,00	1109,60	221920,00
7205	86:06:0020113:353	600,00	151,86	91116,00
7206	86:06:0020705:2075	1279,00	175,87	224937,73
7207	86:06:0030201:1198	6600,00	216,85	1431210,00

7208	86:06:0020122:1496	549,00	176,58	96942,42
7209	86:06:0000000:6317	18990,00	292,37	5552106,30
7210	86:00:0000000:42178	48500,00	212,98	10329530,00
7211	86:06:0020109:147	36,00	3274,64	117887,04
7212	86:06:0020113:146	37,00	3274,64	121161,68
7213	86:06:0000000:6624	4400,00	226,36	995984,00
7214	86:00:0000000:32031	240300,00	0,57	136971,00
7215	86:06:0020109:4432	25,00	3274,64	81866,00
7216	86:06:0020109:4551	2607,00	2885,30	7521977,10
7217	86:06:0020706:15	64000,00	178,13	11400320,00
7218	86:06:0010102:8	819,00	217,54	178165,26
7219	86:03:0000000:139449	83700,00	226,36	18946332,00
7220	86:06:0020402:290	61,00	182,00	11102,00
7221	86:06:0020113:138	34,00	3274,64	111337,76
7222	86:06:0020201:1259	150,00	283,73	42559,50
7223	86:06:0020109:975	38,00	3274,64	124436,32
7224	86:06:0020113:487	27,00	3274,64	88415,28
7225	86:06:0020403:1859	644,00	182,12	117285,28
7226	86:06:0020115:1949	763,00	815,08	621906,04
7227	86:06:0020122:408	1562,00	151,86	237205,32
7228	86:06:0020109:1101	38,00	3274,64	124436,32
7229	86:00:0000000:19443	290550000,00	0,57	165613500,00
7230	86:06:0020101:2393	982,00	815,08	800408,56
7231	86:06:0020303:241	246,00	757,74	186404,04
7232	86:06:0020304:218	38,00	178,13	6768,94
7233	86:06:0020108:630	3102,00	3287,90	10199065,80
7234	86:06:0020103:849	2,00	4294,40	8588,80
7235	86:06:0020201:1163	37,00	197,49	7307,13
7236	86:06:0020604:668	56,00	209,11	11710,16
7237	86:06:0020501:19	970,00	237,12	230006,40
7238	86:06:0020109:607	36,00	3274,64	117887,04
7239	86:06:0020112:118	250,00	22,96	5740,00
7240	86:06:0020105:129	192,00	1402,20	269222,40
7241	86:06:0020113:295	596,00	176,58	105241,68
7242	86:06:0020122:791	651,00	176,58	114953,58
7243	86:06:0020112:9	737,00	815,08	600713,96
7244	86:00:0000000:13932	49000,00	212,98	10436020,00
7245	86:06:0020109:354	37,00	3274,64	121161,68
7246	86:06:0020122:1552	478,00	176,58	84405,24
7247	86:06:0000000:4465	4013,00	226,36	908382,68
7248	86:06:0020122:1083	620,00	176,58	109479,60
7249	86:06:0020401:792	3193,00	254,35	812139,55
7250	86:06:0020115:637	31,00	3274,64	101513,84
7251	86:06:0020503:299	2236,00	356,77	797737,72
7252	86:06:0010102:201	716,00	217,54	155758,64
7253	86:06:0020122:2258	992,00	176,58	175167,36
7254	86:06:0020110:58	150,00	22,96	3444,00
7255	86:06:0020122:855	611,00	176,58	107890,38
7256	86:00:0000000:5040	27900,00	0,57	15903,00
7257	86:06:0020122:123	567,00	176,58	100120,86
7258	86:06:0020122:1413	400,00	151,86	60744,00
7259	86:06:0020403:20	985,00	228,42	224993,70
7260	86:06:0020115:40	27,00	3274,64	88415,28
7261	86:06:0020119:6	622,00	176,58	109832,76
7262	86:06:0020115:540	33,00	3274,64	108063,12
7263	86:06:0020502:658	1624,00	237,12	385082,88
7264	86:06:0000000:6806	3600373,00	4967,25	17883952784,25
7265	86:06:0000000:4420	74,00	232,34	17193,16
7266	86:06:0020201:51	9566,00	275,07	2631319,62
7267	86:06:0010206:13	7162,00	143,28	1026171,36
7268	86:06:0020115:449	34,00	3274,64	111337,76
7269	86:06:0020115:506	26,00	3274,64	85140,64
7270	86:06:0020112:146	2500,00	815,08	2037700,00
7271	86:06:0020113:425	27,00	3274,64	88415,28
7272	86:06:0020706:1118	9763,00	0,57	5564,91
7273	86:06:0020604:594	36,00	209,11	7527,96
7274	86:06:0020502:470	5033,00	291,33	1466263,89
7275	86:06:0020122:290	614,00	176,58	108420,12
7276	86:06:0020115:282	28,00	3274,64	91689,92
7277	86:06:0030301:69	960,00	134,87	129475,20
7278	86:06:0020104:3411	238,00	8739,18	2079924,84
7279	86:06:0020707:5	2853,00	456,39	1302080,67
7280	86:06:0020122:508	566,00	176,58	99944,28

7281	86:06:0020106:100	166,00	5845,07	970281,62
7282	86:06:0010105:1	1648,00	187,08	308307,84
7283	86:06:0020113:578	27,00	3274,64	88415,28
7284	86:06:0020502:316	974,00	237,12	230954,88
7285	86:06:0020122:1239	650,00	176,58	114777,00
7286	86:06:0020122:1654	653,00	176,58	115306,74
7287	86:06:0020117:608	1161,00	815,08	946307,88
7288	86:06:0020122:1291	529,00	176,58	93410,82
7289	86:06:0020109:474	26,00	3274,64	85140,64
7290	86:06:0020122:759	486,00	176,58	85817,88
7291	86:06:0020109:682	36,00	3274,64	117887,04
7292	86:06:0020114:33	200,00	22,96	4592,00
7293	86:06:0020107:329	600,00	176,58	105948,00
7294	86:06:0020201:330	37,00	197,49	7307,13
7295	86:06:0000000:4855	37,00	3274,64	121161,68
7296	86:06:0020708:1959	34,00	344,64	11717,76
7297	86:06:0020122:179	629,00	151,86	95519,94
7298	86:06:0020113:631	29,00	3274,64	94964,56
7299	86:06:0020122:500	640,00	176,58	113011,20
7300	86:06:0020708:2055	1583143,00	166,51	263609140,93
7301	86:06:0020117:46	1000,00	815,08	815080,00
7302	86:06:0020122:138	771,00	176,58	136143,18
7303	86:06:0020114:89	104,00	3274,64	340562,56
7304	86:06:0020604:427	39,00	209,11	8155,29
7305	86:06:0020109:872	39,00	3274,64	127710,96
7306	86:06:0020401:102	24,00	254,35	6104,40
7307	86:06:0020708:2062	1932570,00	166,51	321792230,70
7308	86:06:0030301:270	664,00	134,87	89553,68
7309	86:06:0020122:1718	901,00	176,58	159098,58
7310	86:06:0020109:1382	36,00	3274,64	117887,04
7311	86:06:0020708:2060	1464885,00	166,51	243918001,35
7312	86:06:0020203:351	38,00	195,56	7431,28
7313	86:06:0020201:1483	60,00	283,73	17023,80
7314	86:06:0020304:276	35,00	326,34	11421,90
7315	86:06:0020109:691	36,00	3274,64	117887,04
7316	86:06:0020118:401	500,00	176,58	88290,00
7317	86:06:0000000:7040	320,00	550,14	176044,80
7318	86:06:0020122:1655	642,00	151,86	97494,12
7319	86:06:0020122:1730	612,00	151,86	92938,32
7320	86:06:0020303:887	24,00	560,52	13452,48
7321	86:06:0020109:960	36,00	3274,64	117887,04
7322	86:06:0020102:86	1068,00	1051,45	1122948,60
7323	86:06:0020112:855	38,00	3274,64	124436,32
7324	86:06:0000000:6485	169597,00	221,95	37642054,15
7325	86:06:0010103:11	748,00	217,54	162719,92
7326	86:06:0020109:45	29,00	3274,64	94964,56
7327	86:06:0020107:297	680,00	176,58	120074,40
7328	86:06:0010101:163	1290,00	217,54	280626,60
7329	86:06:0020402:618	488,00	182,12	88874,56
7330	86:06:0020113:559	28,00	3274,64	91689,92
7331	86:06:0020113:661	37,00	3274,64	121161,68
7332	86:06:0020122:32	935,00	151,86	141989,10
7333	86:06:0030301:33	229,00	134,87	30885,23
7334	86:06:0020105:1479	172,00	5845,07	1005352,04
7335	86:06:0020502:442	1670,00	237,12	395990,40
7336	86:06:0020122:466	597,00	151,86	90660,42
7337	86:06:0020503:237	1280,00	237,12	303513,60
7338	86:06:0020102:1517	2000,00	815,08	1630160,00
7339	86:06:0020122:821	483,00	151,86	73348,38
7340	86:06:0020109:418	30,00	3274,64	98239,20
7341	86:06:0020115:231	405,00	176,58	71514,90
7342	86:06:0020203:110	585,00	23,68	13852,80
7343	86:06:0020122:1352	543,00	151,86	82459,98
7344	86:06:0020113:415	28,00	3274,64	91689,92
7345	86:06:0020122:1465	479,00	176,58	84581,82
7346	86:06:0020115:43	30,00	3274,64	98239,20
7347	86:06:0020202:54	1114,00	219,72	244768,08
7348	86:06:0020122:1847	164,00	3871,41	634911,24
7349	86:06:0020115:363	30,00	3274,64	98239,20
7350	86:06:0020122:1842	509,00	151,86	77296,74
7351	86:06:0020122:1609	700,00	176,58	123606,00
7352	86:06:0020107:201	825,00	176,58	145678,50
7353	86:06:0010201:218	1730,00	139,23	240867,90

7354	86:06:0020115:837	26,00	3274,64	85140,64
7355	86:06:0020102:1499	4241,00	2065,00	8757665,00
7356	86:06:0020101:214	12,00	2816,19	33794,28
7357	86:06:0020115:421	32,00	3274,64	104788,48
7358	86:06:0020102:15	1080,00	815,08	880286,40
7359	86:06:0020102:105	1209,00	815,08	985431,72
7360	86:06:0000000:7212	291055678,00	0,57	165901736,46
7361	86:06:0020604:467	27,00	209,11	5645,97
7362	86:06:0020304:237	38,00	178,13	6768,94
7363	86:06:0020112:499	26,00	3274,64	85140,64
7364	86:06:0020110:46	37,00	3274,64	121161,68
7365	86:06:0020113:1145	782,00	176,58	138085,56
7366	86:06:0020122:266	514,00	151,86	78056,04
7367	86:06:0020122:542	469,00	151,86	71222,34
7368	86:06:0020402:689	327,00	207,17	67744,59
7369	86:06:0020122:1359	555,00	151,86	84282,30
7370	86:06:0020109:477	27,00	3274,64	88415,28
7371	86:06:0020122:2249	1205,00	176,58	212778,90
7372	86:06:0020203:336	38,00	195,56	7431,28
7373	86:06:0020101:4	1000,00	815,08	815080,00
7374	86:06:0020122:1626	500,00	176,58	88290,00
7375	86:06:0020102:212	17,00	1395,36	23721,12
7376	86:06:0030102:122	114523,00	0,57	65278,11
7377	86:06:0030201:826	28700,00	192,20	5516140,00
7378	86:06:0000000:4851	2055,00	261,05	536457,75
7379	86:06:0020116:68	300,00	22,96	6888,00
7380	86:06:0020115:153	24,00	3274,64	78591,36
7381	86:06:0020107:206	600,00	176,58	105948,00
7382	86:06:0020122:976	554,00	151,86	84130,44
7383	86:06:0020115:611	29,00	3274,64	94964,56
7384	86:06:0020109:329	30,00	3274,64	98239,20
7385	86:06:0020122:1058	548,00	151,86	83219,28
7386	86:06:0000000:6801	66800,00	226,36	15120848,00
7387	86:06:0000000:6578	209300,00	193,62	40524666,00
7388	86:06:0020117:397	1158,00	815,08	943862,64
7389	86:06:0030301:11	177,00	134,87	23871,99
7390	86:03:0000000:139340	253430,00	193,62	49069116,60
7391	86:06:0020203:124	311,00	256,70	79833,70
7392	86:06:0020115:1635	4810,00	998,31	4801871,10
7393	86:06:0020122:1547	470,00	151,86	71374,20
7394	86:06:0030201:845	152300,00	192,20	29272060,00
7395	86:06:0020109:4413	37,00	3274,64	121161,68
7396	86:06:0020122:856	717,00	151,86	108883,62
7397	86:06:0020502:414	1752,00	306,73	537390,96
7398	86:06:0020114:1	23722,00	855,00	20282310,00
7399	86:06:0020118:415	500,00	176,58	88290,00
7400	86:06:0020113:765	36,00	3274,64	117887,04
7401	86:06:0020105:38	3270,00	2395,40	7832958,00
7402	86:06:0020708:2018	104242,00	244,65	25502805,30
7403	86:06:0020102:188	2993,00	2767,10	8281930,30
7404	86:06:0020401:235	11047,00	254,35	2809804,45
7405	86:06:0020109:3535	421,00	1204,13	506938,73
7406	86:06:0000000:7075	770,00	176,58	135966,60
7407	86:06:0020709:2356	24,00	344,64	8271,36
7408	86:06:0020122:1272	520,00	176,58	91821,60
7409	86:06:0020702:18	8423,00	718,20	6049398,60
7410	86:06:0020709:1992	64670,00	207,17	13397683,90
7411	86:06:0020122:1505	495,00	151,86	75170,70
7412	86:06:0020114:22	300,00	22,96	6888,00
7413	86:06:0020201:260	1057,00	1926,32	2036120,24
7414	86:06:0020201:333	37,00	197,49	7307,13
7415	86:06:0020109:644	30,00	3274,64	98239,20
7416	86:06:0020203:120	706,00	256,70	181230,20
7417	86:06:0020403:1847	406,00	182,12	73940,72
7418	86:06:0020303:293	1014,00	261,05	264704,70
7419	86:06:0020113:734	36,00	3274,64	117887,04
7420	86:06:0020303:269	1134,00	261,05	296030,70
7421	86:06:0020102:2089	264,00	1345,20	355132,80
7422	86:00:0000000:4818	1269185,00	0,57	723435,45
7423	86:06:0020109:359	37,00	3274,64	121161,68
7424	86:06:0020203:118	377,00	23,68	8927,36
7425	86:06:0020112:379	37,00	3274,64	121161,68
7426	86:06:0020303:288	1347,00	376,74	507468,78

7427	86:06:0020122:886	633,00	151,86	96127,38
7428	86:06:0020122:571	500,00	176,58	88290,00
7429	86:06:0020106:80	1910,00	815,08	1556802,80
7430	86:06:0000000:4857	646,00	176,58	114070,68
7431	86:06:0020122:1017	654,00	176,58	115483,32
7432	86:06:0020110:52	300,00	22,96	6888,00
7433	86:06:0030301:120	980,00	115,30	112994,00
7434	86:06:0020101:195	1000,00	815,08	815080,00
7435	86:06:0020115:1938	768,00	815,08	625981,44
7436	86:06:0020107:528	1200,00	176,58	211896,00
7437	86:06:0020117:100	1228,00	815,08	1000918,24
7438	86:06:0020109:399	27,00	3274,64	88415,28
7439	86:06:0020109:1167	38,00	2816,19	107015,22
7440	86:06:0020304:265	150,00	326,34	48951,00
7441	86:06:0020401:83	1588,00	395,08	627387,04
7442	86:06:0010104:73	1690,00	187,08	316165,20
7443	86:06:0020709:2324	71017,00	205,24	14575529,08
7444	86:06:0020122:1372	468,00	176,58	82639,44
7445	86:06:0020122:359	488,00	151,86	74107,68
7446	86:06:0020122:914	1005,00	176,58	177462,90
7447	86:06:0020122:1688	660,00	176,58	116542,80
7448	86:06:0000000:6508	1670400,00	226,36	378111744,00
7449	86:06:0020109:891	37,00	3274,64	121161,68
7450	86:06:0020122:792	587,00	151,86	89141,82
7451	86:06:0020101:2576	1024,00	2816,19	2883778,56
7452	86:06:0010101:143	1054,00	217,54	229287,16
7453	86:06:0020122:1573	504,00	176,58	88996,32
7454	86:06:0020122:693	514,00	151,86	78056,04
7455	86:06:0020203:89	598,00	219,72	131392,56
7456	86:06:0020402:281	25,00	182,00	4550,00
7457	86:06:0020401:217	3076,00	341,54	1050577,04
7458	86:06:0000000:6558	2100,00	226,36	475356,00
7459	86:06:0020119:368	676,00	176,58	119368,08
7460	86:06:0020201:311	36,00	197,49	7109,64
7461	86:06:0000000:4455	3261,00	1118,58	3647689,38
7462	86:06:0020118:68	380,00	22,96	8724,80
7463	86:06:0000000:6636	21700,00	228,47	4957799,00
7464	86:06:0020113:70	27,00	3274,64	88415,28
7465	86:06:0020704:1560	19900,00	158,77	3159523,00
7466	86:06:0020118:434	24342,00	581,40	14152438,80
7467	86:06:0020115:560	30,00	3274,64	98239,20
7468	86:06:0020122:2261	751,00	176,58	132611,58
7469	86:06:0020113:300	600,00	176,58	105948,00
7470	86:06:0020109:3838	37,00	3274,64	121161,68
7471	86:06:0020115:211	405,00	176,58	71514,90
7472	86:06:0020203:342	38,00	195,56	7431,28
7473	86:06:0020503:245	1246,00	237,12	295451,52
7474	86:06:0020117:130	1238,00	815,08	1009069,04
7475	86:06:0020502:288	909,00	237,12	215542,08
7476	86:06:0000000:6423	4000,00	226,36	905440,00
7477	86:06:0020201:345	565,00	1948,21	1100738,65
7478	86:06:0020109:253	1904,00	815,08	1551912,32
7479	86:06:0020104:3412	3624,00	3643,68	13204696,32
7480	86:06:0030201:839	6900,00	192,20	1326180,00
7481	86:06:0020708:2019	800,00	0,57	456,00
7482	86:06:0020109:773	37,00	3274,64	121161,68
7483	86:06:0020203:712	38,00	195,56	7431,28
7484	86:06:0020122:1400	482,00	151,86	73196,52
7485	86:06:0020114:9	2071,00	1185,60	2455377,60
7486	86:06:0020115:265	377,00	176,58	66570,66
7487	86:06:0020115:696	30,00	3274,64	98239,20
7488	86:06:0020604:574	27,00	209,11	5645,97
7489	86:06:0020101:72	36,00	3274,64	117887,04
7490	86:06:0020105:1003	8066,00	2616,90	21107915,40
7491	86:06:0010103:54	1500,00	326,31	489465,00
7492	86:06:0000000:6759	299700,00	193,62	58027914,00
7493	86:06:0030201:1622	32100,00	162,64	5220744,00
7494	86:06:0000000:6577	96400,00	199,43	19225052,00
7495	86:06:0020122:1376	562,00	151,86	85345,32
7496	86:06:0020107:268	600,00	176,58	105948,00
7497	86:06:0020115:1947	788,00	815,08	642283,04
7498	86:00:0000000:41871	435700,00	193,62	84360234,00
7499	86:06:0020116:64	150,00	22,96	3444,00

7500	86:06:0020502:434	1343,00	237,12	318452,16
7501	86:06:0020122:1149	494,00	176,58	87230,52
7502	86:06:0020701:138	1664,00	128,35	213574,40
7503	86:06:0020122:1342	481,00	176,58	84934,98
7504	86:06:0020101:2407	252,00	1345,20	338990,40
7505	86:06:0020113:448	27,00	3274,64	88415,28
7506	86:06:0020115:643	29,00	3274,64	94964,56
7507	86:00:0000000:13548	14456,00	0,57	8239,92
7508	86:06:0020115:229	375,00	176,58	66217,50
7509	86:06:0020109:962	38,00	3274,64	124436,32
7510	86:06:0020109:1083	58,00	3274,64	189929,12
7511	86:06:0020115:352	30,00	3274,64	98239,20
7512	86:06:0030301:23	283,00	255,58	72329,14
7513	86:06:0020119:36	641,00	176,58	113187,78
7514	86:06:0020109:408	31,00	3274,64	101513,84
7515	86:06:0020109:1040	1040,00	957,60	995904,00
7516	86:06:0020122:1072	540,00	151,86	82004,40
7517	86:06:0020604:458	37,00	209,11	7737,07
7518	86:06:0030201:1576	32400,00	220,73	7151652,00
7519	86:06:0020502:357	2184,00	306,73	669898,32
7520	86:06:0020604:409	1128,00	211,01	238019,28
7521	86:06:0020401:1378	2105,00	254,35	535406,75
7522	86:06:0020401:225	2156,00	461,91	995877,96
7523	86:06:0020115:505	28,00	3274,64	91689,92
7524	86:06:0020122:1100	457,00	151,86	69400,02
7525	86:06:0020109:3426	1999,00	4789,41	9574030,59
7526	86:06:0020113:36	693,00	176,58	122369,94
7527	86:06:0020104:3410	334,00	3757,60	1255038,40
7528	86:06:0020122:400	741,00	176,58	130845,78
7529	86:06:0020122:591	516,00	176,58	91115,28
7530	86:06:0020604:1	7166,00	366,86	2628918,76
7531	86:06:0020122:994	500,00	176,58	88290,00
7532	86:06:0020113:579	36,00	3274,64	117887,04
7533	86:06:0020122:609	476,00	151,86	72285,36
7534	86:06:0020109:595	30,00	3274,64	98239,20
7535	86:06:0020109:102	36,00	3274,64	117887,04
7536	86:06:0020122:1744	698,00	176,58	123252,84
7537	86:00:0000000:5053	1229173,00	0,57	700628,61
7538	86:06:0010104:224	2806,00	1003,45	2815680,70
7539	86:06:0020402:278	36,00	182,00	6552,00
7540	86:06:0020109:1195	387,00	1482,00	573534,00
7541	86:06:0020107:175	750,00	176,58	132435,00
7542	86:06:0020113:237	600,00	176,58	105948,00
7543	86:06:0020110:32	37,00	3274,64	121161,68
7544	86:06:0020401:45	1018,00	1948,21	1983277,78
7545	86:06:0020109:672	30,00	3274,64	98239,20
7546	86:06:0020604:1908	72,00	209,11	15055,92
7547	86:06:0010104:89	1277,00	217,54	277798,58
7548	86:06:0020118:9	36,00	2816,19	101382,84
7549	86:06:0020109:206	36,00	3274,64	117887,04
7550	86:06:0020604:634	28,00	209,11	5855,08
7551	86:06:0020201:49	1813,00	330,66	599486,58
7552	86:06:0020106:84	2642,00	815,08	2153441,36
7553	86:06:0020113:64	607,00	176,58	107184,06
7554	86:06:0020109:4632	1822,00	3274,64	5966394,08
7555	86:06:0020402:348	38,00	182,00	6916,00
7556	86:06:0000000:4930	7000,00	1003,20	7022400,00
7557	86:06:0020117:247	111,00	1531,40	169985,40
7558	86:06:0020303:263	1114,00	261,05	290809,70
7559	86:06:0020503:200	490,00	237,12	116188,80
7560	86:06:0020122:1285	498,00	176,58	87936,84
7561	86:06:0020122:1637	635,00	151,86	96431,10
7562	86:06:0020604:1289	60,00	209,11	12546,60
7563	86:06:0020402:222	8301,00	207,17	1719718,17
7564	86:06:0020109:453	27,00	3274,64	88415,28
7565	86:06:0020117:663	1247,00	1094,40	1364716,80
7566	86:06:0020401:454	770,00	265,40	204358,00
7567	86:06:0020604:40	1409,00	366,86	516905,74
7568	86:06:0020109:1181	44,00	3274,64	144084,16
7569	86:06:0020109:640	30,00	3274,64	98239,20
7570	86:06:0020604:1876	34,00	209,11	7109,74
7571	86:06:0020102:129	6846,00	2767,10	18943566,60
7572	86:06:0020108:643	5847,00	889,20	5199152,40

7573	86:06:0020109:525	30,00	3274,64	98239,20
7574	86:06:0020122:1567	527,00	151,86	80030,22
7575	86:06:0020118:338	36,00	3274,64	117887,04
7576	86:00:0000000:19913	105300,00	199,43	20999979,00
7577	86:06:0020109:458	27,00	3274,64	88415,28
7578	86:06:0020107:263	600,00	176,58	105948,00
7579	86:06:0020122:1173	533,00	151,86	80941,38
7580	86:06:0000000:4902	623,00	176,58	110009,34
7581	86:06:0000000:4863	5804,00	1118,58	6492238,32
7582	86:06:0020203:71	55,00	23,68	1302,40
7583	86:06:0020401:458	770,00	265,40	204358,00
7584	86:06:0020113:105	600,00	176,58	105948,00
7585	86:06:0000000:6640	37300,00	216,85	8088505,00
7586	86:06:0030201:665	17068,00	192,20	3280469,60
7587	86:06:0000000:4389	1461,00	212,98	311163,78
7588	86:06:0020102:141	4680,00	4130,00	19328400,00
7589	86:06:0020115:607	25,00	3274,64	81866,00
7590	86:06:0020122:17	782,00	151,86	118754,52
7591	86:06:0000000:6789	57700,00	209,11	12065647,00
7592	86:06:0020109:3919	36,00	3274,64	117887,04
7593	86:06:0020112:25	25,00	3274,64	81866,00
7594	86:06:0020108:646	3899,00	1083,00	4222617,00
7595	86:06:0020122:427	890,00	176,58	157156,20
7596	86:06:0020402:631	675,00	182,12	122931,00
7597	86:06:0000000:6953	7,00	1118,58	7830,06
7598	86:06:0020109:3833	37,00	3274,64	121161,68
7599	86:06:0020115:346	27,00	3274,64	88415,28
7600	86:06:0020110:37	36,00	3274,64	117887,04
7601	86:06:0020303:78	30,00	315,86	9475,80
7602	86:06:0020402:612	715,00	182,12	130215,80
7603	86:06:0020109:636	29,00	3274,64	94964,56
7604	86:06:0020109:3621	1313,00	4706,42	6179529,46
7605	86:06:0020112:85	200,00	176,58	35316,00
7606	86:06:0020115:384	28,00	3274,64	91689,92
7607	86:06:0020115:97	38,00	3274,64	124436,32
7608	86:06:0020106:96	1946,00	815,08	1586145,68
7609	86:06:0020122:1617	553,00	176,58	97648,74
7610	86:06:0000000:6645	15000,00	226,36	3395400,00
7611	86:06:0020109:573	24,00	3274,64	78591,36
7612	86:06:0020708:2074	11720,00	191,59	2245434,80
7613	86:06:0020103:45	35,00	4361,50	152652,50
7614	86:06:0020105:77	3527,00	2395,40	8448575,80
7615	86:06:0020110:91	204,00	22,96	4683,84
7616	86:06:0020109:214	30,00	3274,64	98239,20
7617	86:06:0030201:1580	20300,00	192,20	3901660,00
7618	86:06:0020122:282	1048,00	176,58	185055,84
7619	86:06:0020122:1699	1177,00	176,58	207834,66
7620	86:06:0020107:218	600,00	176,58	105948,00
7621	86:06:0020109:457	27,00	3274,64	88415,28
7622	86:06:0020122:202	552,00	151,86	83826,72
7623	86:06:0020708:2028	32500,00	189,75	6166875,00
7624	86:06:0020501:23	940,00	237,12	222892,80
7625	86:06:0020119:7	4000,00	809,40	3237600,00
7626	86:06:0020115:535	42,00	3274,64	137534,88
7627	86:06:0000000:6631	40800,00	226,36	9235488,00
7628	86:06:0020109:772	37,00	3274,64	121161,68
7629	86:06:0020112:552	26,00	3274,64	85140,64
7630	86:06:0020108:602	2074,00	1185,60	2458934,40
7631	86:06:0020401:494	1760,00	265,40	467104,00
7632	86:06:0020101:2528	1000,00	700,97	700970,00
7633	86:06:0030201:1017	10600,00	192,20	2037320,00
7634	86:06:0020122:1112	564,00	151,86	85649,04
7635	86:06:0020402:309	24,00	182,00	4368,00
7636	86:06:0020115:399	30,00	3274,64	98239,20
7637	86:06:0020118:178	48,00	3274,64	157182,72
7638	86:06:0020122:470	576,00	176,58	101710,08
7639	86:00:0000000:15508	263400,00	0,57	150138,00
7640	86:06:0020101:2535	1008,00	815,08	821600,64
7641	86:06:0020113:739	36,00	3274,64	117887,04
7642	86:06:0020115:160	31,00	3274,64	101513,84
7643	86:06:0020115:275	410,00	176,58	72397,80
7644	86:06:0020109:1229	37,00	3274,64	121161,68
7645	86:06:0020110:252	36,00	3274,64	117887,04

7646	86:06:0020102:2058	7,00	4361,50	30530,50
7647	86:06:0020401:886	2679,00	2882,07	7721065,53
7648	86:06:0000000:6679	285700,00	226,36	64671052,00
7649	86:06:0020710:332	119867,00	191,59	22965318,53
7650	86:06:0020402:607	1072,00	182,12	195232,64
7651	86:06:0020109:245	2571,00	815,08	2095570,68
7652	86:06:0030201:829	207500,00	192,20	39881500,00
7653	86:06:0020122:942	522,00	176,58	92174,76
7654	86:06:0020109:120	38,50	3274,64	126073,64
7655	86:06:0020107:214	600,00	176,58	105948,00
7656	86:06:0020115:319	36,00	3274,64	117887,04
7657	86:06:0020109:4620	37,00	3274,64	121161,68
7658	86:06:0020122:1227	534,00	176,58	94293,72
7659	86:06:0020119:30	561,00	176,58	99061,38
7660	86:06:0020102:1518	1290,00	815,08	1051453,20
7661	86:06:0020110:1	36,00	3274,64	117887,04
7662	86:06:0020115:171	35,00	3274,64	114612,40
7663	86:06:0020122:1124	783,00	151,86	118906,38
7664	86:06:0020117:340	982,00	815,08	800408,56
7665	86:06:0020113:585	27,00	3274,64	88415,28
7666	86:00:0000000:40224	96000,00	199,43	19145280,00
7667	86:06:0020122:433	700,00	176,58	123606,00
7668	86:06:0020604:664	1994,00	317,61	633314,34
7669	86:06:0020113:155	600,00	176,58	105948,00
7670	86:06:0020113:335	577,00	176,58	101886,66
7671	86:06:0000000:6690	20800,00	228,47	4752176,00
7672	86:06:0020110:314	30,00	3274,64	98239,20
7673	86:06:0020702:2783	28984,00	191,68	5555653,12
7674	86:06:0020303:458	1942,00	391,57	760428,94
7675	86:06:0020122:810	500,00	151,86	75930,00
7676	86:06:0020604:393	993,00	211,01	209532,93
7677	86:06:0020113:103	600,00	176,58	105948,00
7678	86:06:0020113:826	36,00	3274,64	117887,04
7679	86:00:0000000:7147	66260,00	0,57	37768,20
7680	86:06:0020122:612	543,00	176,58	95882,94
7681	86:06:0000000:6726	75800,00	226,36	17158088,00
7682	86:06:0020107:210	600,00	176,58	105948,00
7683	86:06:0020119:101	479,00	176,58	84581,82
7684	86:06:0020503:239	1520,00	356,77	542290,40
7685	86:06:0020122:2035	449,00	176,58	79284,42
7686	86:06:0020122:594	1225,00	151,86	186028,50
7687	86:06:0020710:297	54544,00	211,05	11511511,20
7688	86:06:0020109:83	7036,00	2013,00	14163468,00
7689	86:06:0010104:87	921,00	217,54	200354,34
7690	86:06:0020113:589	30,00	3274,64	98239,20
7691	86:06:0020122:1340	689,00	151,86	104631,54
7692	86:06:0020115:316	35,00	3274,64	114612,40
7693	86:06:0020122:1197	526,00	176,58	92881,08
7694	86:06:0030301:118	1409,00	255,58	360112,22
7695	86:06:0000000:6451	58596,00	226,36	13263790,56
7696	86:06:0020109:783	36,00	3274,64	117887,04
7697	86:06:0020106:77	231,00	815,08	188283,48
7698	86:06:0020109:247	1350,00	4630,51	6251188,50
7699	86:06:0020304:337	54,00	326,34	17622,36
7700	86:06:0020109:661	31,00	3274,64	101513,84
7701	86:06:0020109:428	38,00	3274,64	124436,32
7702	86:06:0020401:14	99,00	1948,21	192872,79
7703	86:06:0020109:334	27,00	3274,64	88415,28
7704	86:06:0020708:2042	34000,00	187,81	6385540,00
7705	86:06:0000000:1	4100,00	226,54	928814,00
7706	86:06:0020115:212	346,00	176,58	61096,68
7707	86:06:0020119:50	738,00	176,58	130316,04
7708	86:06:0020109:3936	287,00	986,25	283053,75
7709	86:06:0020503:195	751,00	237,12	178077,12
7710	86:06:0020121:251	510,00	176,58	90055,80
7711	86:06:0020122:316	569,00	151,86	86408,34
7712	86:06:0020106:138	153,00	5845,07	894295,71
7713	86:06:0020102:272	31,00	1395,36	43256,16
7714	86:06:0020604:1891	36,00	209,11	7527,96
7715	86:06:0020304:232	38,00	178,13	6768,94
7716	86:00:0000000:26013	417700,00	193,62	80875074,00
7717	86:06:0020122:562	553,00	176,58	97648,74
7718	86:06:0020401:200	952,00	228,42	217455,84

7719	86:06:0020101:2463	1770,00	3757,60	6650952,00
7720	86:06:0020604:635	37,00	209,11	7737,07
7721	86:06:0020122:2024	538,00	176,58	95000,04
7722	86:06:0000000:6734	131000,00	226,36	29653160,00
7723	86:06:0020115:47	38,00	3274,64	124436,32
7724	86:00:0000000:27879	1000,00	298,17	298170,00
7725	86:06:0020109:181	29,00	3274,64	94964,56
7726	86:06:0020109:854	36,00	3274,64	117887,04
7727	86:00:0000000:5045	34000,00	0,57	19380,00
7728	86:06:0020115:673	27,00	3274,64	88415,28
7729	86:06:0020109:648	30,00	3274,64	98239,20
7730	86:06:0020109:200	31,00	3274,64	101513,84
7731	86:06:0020116:1	30000,00	57,25	1717500,00
7732	86:06:0000000:6327	1350,00	1118,58	1510083,00
7733	86:06:0020105:1390	3690,00	1402,20	5174118,00
7734	86:06:0020122:1709	510,00	176,58	90055,80
7735	86:06:0020116:74	30000,00	10,88	326400,00
7736	86:06:0020113:114	29,00	3274,64	94964,56
7737	86:00:0000000:38672	75000,00	226,36	16977000,00
7738	86:06:0020122:2260	959,00	176,58	169340,22
7739	86:06:0020203:25	2300,00	195,56	449788,00
7740	86:06:0020113:901	521,00	176,58	91998,18
7741	86:06:0020115:473	28,00	3274,64	91689,92
7742	86:06:0020107:188	600,00	176,58	105948,00
7743	86:06:0020122:168	548,00	151,86	83219,28
7744	86:06:0020203:334	38,00	195,56	7431,28
7745	86:06:0020122:1086	532,00	151,86	80789,52
7746	86:06:0000000:6659	100000,00	226,36	22636000,00
7747	86:00:0000000:45337	47900,00	226,36	10842644,00
7748	86:06:0020115:381	28,00	3274,64	91689,92
7749	86:06:0020109:884	36,00	3274,64	117887,04
7750	86:06:0020109:391	37,00	3274,64	121161,68
7751	86:06:0020109:635	30,00	3274,64	98239,20
7752	86:06:0020101:71	37,00	3274,64	121161,68
7753	86:06:0020102:2062	6,00	3757,60	22545,60
7754	86:06:0020704:1545	229,00	338,84	77594,36
7755	86:06:0020113:196	600,00	176,58	105948,00
7756	86:06:0020113:302	670,00	151,86	101746,20
7757	86:06:0020502:335	982,00	204,49	200809,18
7758	86:06:0020122:1757	743,00	151,86	112831,98
7759	86:06:0020108:28	1062,00	1299,60	1380175,20
7760	86:06:0020122:2032	602,00	151,86	91419,72
7761	86:06:0030201:753	48000,00	212,98	10223040,00
7762	86:06:0020122:1137	641,00	151,86	97342,26
7763	86:06:0020114:147	72,00	3274,64	235774,08
7764	86:06:0020122:1036	500,00	176,58	88290,00
7765	86:06:0030201:734	76400,00	174,26	13313464,00
7766	86:06:0020101:3201	992,00	700,97	695362,24
7767	86:06:0000000:6674	48300,00	226,36	10933188,00
7768	86:06:0020709:1997	16620,00	172,32	2863958,40
7769	86:06:0020604:121	1600,00	245,82	393312,00
7770	86:06:0020122:399	475,00	176,58	83875,50
7771	86:06:0020109:3586	36,00	3274,64	117887,04
7772	86:06:0020502:364	360,00	237,12	85363,20
7773	86:06:0020109:834	38,00	3274,64	124436,32
7774	86:06:0010103:8	1425,00	217,54	309994,50
7775	86:06:0020107:517	604,00	176,58	106654,32
7776	86:06:0020502:310	294,00	284,62	83678,28
7777	86:06:0020115:283	27,00	3274,64	88415,28
7778	86:06:0020708:2061	273700,00	244,65	66960705,00
7779	86:06:0020122:76	1244,00	151,86	188913,84
7780	86:06:0030201:1595	14000,00	203,30	2846200,00
7781	86:06:0020604:1299	601,00	254,89	153188,89
7782	86:06:0020109:280	25,00	3274,64	81866,00
7783	86:06:0020604:1464	316,00	1948,21	615634,36
7784	86:06:0020109:970	34,00	3274,64	111337,76
7785	86:06:0020104:39	1350,00	815,08	1100358,00
7786	86:06:0000000:4463	20350,00	195,56	3979646,00
7787	86:06:0020109:476	27,00	3274,64	88415,28
7788	86:06:0020105:28	4263,00	2065,00	8803095,00
7789	86:06:0020109:1302	33,00	3274,64	108063,12
7790	86:06:0020122:1451	482,00	151,86	73196,52
7791	86:06:0020122:85	542,00	176,58	95706,36

7792	86:06:0020704:1529	774,00	261,39	202315,86
7793	86:00:0000000:31084	15652,00	0,42	6573,84
7794	86:06:0020113:640	29,00	3274,64	94964,56
7795	86:06:0020122:252	709,00	151,86	107668,74
7796	86:06:0020502:308	700,00	237,12	165984,00
7797	86:06:0020110:127	140,00	22,96	3214,40
7798	86:00:0000000:15788	72300,00	0,57	41211,00
7799	86:06:0020112:60	600,00	22,96	13776,00
7800	86:06:0030301:28	236,00	134,87	31829,32
7801	86:06:0020122:1589	450,00	176,58	79461,00
7802	86:06:0020122:114	1139,00	151,86	172968,54
7803	86:06:0020109:543	27,00	3274,64	88415,28
7804	86:06:0020109:594	30,00	3274,64	98239,20
7805	86:06:0020303:466	1045,00	224,07	234153,15
7806	86:06:0020109:298	29,00	3274,64	94964,56
7807	86:06:0020106:924	212,00	1009,75	214067,00
7808	86:06:0020109:765	38,00	3274,64	124436,32
7809	86:06:0020113:71	27,00	3274,64	88415,28
7810	86:06:0020109:397	36,00	3274,64	117887,04
7811	86:06:0020106:973	4376,00	2395,40	10482270,40
7812	86:06:0020109:1166	38,00	2816,19	107015,22
7813	86:06:0020122:156	531,00	176,58	93763,98
7814	86:06:0020114:11	1374,00	1254,00	1722996,00
7815	86:06:0020109:701	36,00	3274,64	117887,04
7816	86:06:0020304:8	471,00	1948,21	917606,91
7817	86:06:0020103:252	297,00	815,08	242078,76
7818	86:06:0010101:6	542,00	280,63	152101,46
7819	86:06:0020121:369	4046,00	672,60	2721339,60
7820	86:06:0000000:6573	96400,00	199,43	19225052,00
7821	86:06:0020109:1370	37,00	3274,64	121161,68
7822	86:06:0020109:180	36,00	3274,64	117887,04
7823	86:06:0020704:1546	36,00	296,24	10664,64
7824	86:06:0020115:879	26,00	3274,64	85140,64
7825	86:06:0020109:569	24,00	3274,64	78591,36
7826	86:06:0020402:676	898,00	182,12	163543,76
7827	86:06:0020122:300	473,00	176,58	83522,34
7828	86:06:0010104:51	1995,00	217,54	433992,30
7829	86:06:0020122:1477	612,00	176,58	108066,96
7830	86:06:0020115:409	29,00	3274,64	94964,56
7831	86:06:0020403:719	1074,00	228,42	245323,08
7832	86:06:0030201:746	114800,00	192,20	22064560,00
7833	86:06:0020110:90	300,00	22,96	6888,00
7834	86:06:0020109:771	38,00	3274,64	124436,32
7835	86:06:0020303:249	1153,00	224,07	258352,71
7836	86:00:0000000:220	24947,00	0,57	14219,79
7837	86:06:0020117:600	1385,00	815,08	1128885,80
7838	86:06:0020503:1	60,00	1948,21	116892,60
7839	86:06:0020604:665	246,00	648,75	159592,50
7840	86:06:0020104:3422	5221,00	5020,38	26211403,98
7841	86:06:0020122:164	535,00	176,58	94470,30
7842	86:06:0020703:1522	520,00	271,07	140956,40
7843	86:06:0010104:77	1417,00	217,54	308254,18
7844	86:06:0000000:6704	20100,00	228,47	4592247,00
7845	86:06:0020115:394	26,00	3274,64	85140,64
7846	86:06:0020109:62	91,00	4858,24	442099,84
7847	86:06:0020115:614	30,00	3274,64	98239,20
7848	86:06:0020402:295	38,00	182,00	6916,00
7849	86:06:0020105:115	23,00	1402,20	32250,60
7850	86:06:0020122:1661	1304,00	176,58	230260,32
7851	86:06:0020402:603	421,00	182,12	76672,52
7852	86:06:0020108:244	865,00	5010,06	4333701,90
7853	86:06:0010204:1	750,00	119,65	89737,50
7854	86:06:0020113:756	36,00	3274,64	117887,04
7855	86:06:0020104:40	1847,00	4326,87	7991728,89
7856	86:06:0020115:364	28,00	3274,64	91689,92
7857	86:06:0020122:77	707,00	176,58	124842,06
7858	86:06:0010201:490	4119,00	223,17	919237,23
7859	86:06:0020122:1545	728,00	176,58	128550,24
7860	86:06:0030201:789	22500,00	192,20	4324500,00
7861	86:06:0020110:99	450,00	22,96	10332,00
7862	86:06:0020110:134	3268,00	957,60	3129436,80
7863	86:06:0020203:129	3409,00	330,66	1127219,94
7864	86:06:0020119:45	658,00	176,58	116189,64

7865	86:06:0020604:362	2822,00	317,61	896295,42
7866	86:06:0020109:685	36,00	3274,64	117887,04
7867	86:06:0020709:11	11100,00	209,11	2321121,00
7868	86:06:0020110:137	1580,00	1109,60	1753168,00
7869	86:06:0020109:1161	37,00	3274,64	121161,68
7870	86:06:0020109:4397	37,00	3274,64	121161,68
7871	86:06:0020113:137	36,00	3274,64	117887,04
7872	86:06:0020115:468	27,00	3274,64	88415,28
7873	86:06:0020113:55	493,00	151,86	74866,98
7874	86:00:0000000:4836	32500,00	0,57	18525,00
7875	86:06:0020115:242	384,00	176,58	67806,72
7876	86:06:0020109:327	39,00	3274,64	127710,96
7877	86:06:0020113:226	506,00	176,58	89349,48
7878	86:06:0020112:143	1000,00	815,08	815080,00
7879	86:06:0020401:896	1745,00	341,54	595987,30
7880	86:06:0020109:8	930,00	815,08	758024,40
7881	86:06:0010101:105	1558,00	217,54	338927,32
7882	86:06:0020109:1086	30,00	3274,64	98239,20
7883	86:06:0020113:150	556,00	176,58	98178,48
7884	86:06:0020122:1690	963,00	151,86	146241,18
7885	86:06:0020703:1515	650,00	228,47	148505,50
7886	86:06:0020702:2802	36751,00	160,70	5905885,70
7887	86:06:0020111:34	20683,00	866,40	17919751,20
7888	86:06:0020118:355	519,00	176,58	91645,02
7889	86:06:0020109:410	37,00	3274,64	121161,68
7890	86:06:0020201:1177	38,00	197,49	7504,62
7891	86:06:0020109:461	28,00	3274,64	91689,92
7892	86:06:0020106:931	298,00	1009,75	300905,50
7893	86:06:0020707:2397	1894,00	456,39	864402,66
7894	86:06:0020122:1209	591,00	151,86	89749,26
7895	86:06:0020122:2265	1500,00	700,97	1051455,00
7896	86:06:0010101:204	1475,00	217,54	320871,50
7897	86:06:0010101:7	732,00	280,63	205421,16
7898	86:06:0020122:1260	622,00	151,86	94456,92
7899	86:06:0020113:473	28,00	3274,64	91689,92
7900	86:06:0020122:1362	494,00	151,86	75018,84
7901	86:06:0020702:2805	160340,00	166,51	26698213,40
7902	86:06:0020113:18	30,00	3274,64	98239,20
7903	86:06:0020109:792	36,00	3274,64	117887,04
7904	86:06:0020119:194	1404,00	815,08	1144372,32
7905	86:06:0000000:4850	491,00	176,58	86700,78
7906	86:06:0020115:622	28,00	3274,64	91689,92
7907	86:06:0020115:1934	742,00	815,08	604789,36
7908	86:06:0020116:61	300,00	22,96	6888,00
7909	86:06:0020503:208	1180,00	237,12	279801,60
7910	86:06:0020115:76	33,00	3274,64	108063,12
7911	86:06:0010101:178	1875,00	217,54	407887,50
7912	86:06:0020121:225	499,00	176,58	88113,42
7913	86:06:0030201:1630	297800,00	192,20	57237160,00
7914	86:06:0020503:316	3823,00	306,73	1172628,79
7915	86:06:0020115:85	34,00	3274,64	111337,76
7916	86:06:0020115:1593	1147,00	1222,62	1402345,14
7917	86:06:0020109:3909	36,00	3274,64	117887,04
7918	86:06:0020115:450	29,00	3274,64	94964,56
7919	86:00:0000000:4834	29500,00	0,57	16815,00
7920	86:06:0020113:563	30,00	3274,64	98239,20
7921	86:06:0020122:70	701,00	151,86	106453,86
7922	86:06:0020112:498	29,00	3274,64	94964,56
7923	86:06:0020101:173	816,00	815,08	665105,28
7924	86:06:0020122:377	508,00	151,86	77144,88
7925	86:06:0020117:360	1065,00	815,08	868060,20
7926	86:06:0020106:58	797,00	5845,07	4658520,79
7927	86:06:0020108:141	26,00	3274,64	85140,64
7928	86:06:0000000:6630	81660,00	203,30	16601478,00
7929	86:06:0020502:30	1191,00	1860,65	2216034,15
7930	86:06:0020109:4411	37,00	3274,64	121161,68
7931	86:06:0020109:231	29,00	3274,64	94964,56
7932	86:06:0020109:446	1380,00	1222,62	1687215,60
7933	86:06:0020703:1508	1294,00	249,77	323202,38
7934	86:06:0010104:210	1762,00	217,54	383305,48
7935	86:06:0020303:265	1204,00	261,05	314304,20
7936	86:06:0020122:28	528,00	176,58	93234,24
7937	86:06:0020304:133	6851,00	333,00	2281383,00

7938	86:06:0020109:574	24,00	3274,64	78591,36
7939	86:06:0020109:351	72,00	3274,64	235774,08
7940	86:06:0020108:17	74,00	3274,64	242323,36
7941	86:06:0020403:1823	1575,00	228,42	359761,50
7942	86:00:0000000:31095	526,00	0,57	299,82
7943	86:06:0010201:334	440,00	139,23	61261,20
7944	86:06:0020113:442	27,00	3274,64	88415,28
7945	86:06:0020122:1997	689,00	151,86	104631,54
7946	86:06:0020109:1331	37,00	3274,64	121161,68
7947	86:06:0020101:3256	500,00	700,97	350485,00
7948	86:06:0020604:7	909,00	1663,64	1512248,76
7949	86:06:0030201:1096	573,00	267,20	153105,60
7950	86:06:0020118:64	300,00	22,96	6888,00
7951	86:06:0000000:6601	91700,00	201,36	18464712,00
7952	86:06:0020113:497	31,00	3274,64	101513,84
7953	86:06:0020119:91	5433,00	1878,80	10207520,40
7954	86:06:0020112:100	200,00	22,96	4592,00
7955	86:06:0010102:84	705,00	187,08	131891,40
7956	86:06:0020109:3383	260,00	1204,13	313073,80
7957	86:06:0020102:233	46,00	1395,36	64186,56
7958	86:06:0020122:1415	612,00	151,86	92938,32
7959	86:06:0020117:85	36,00	3274,64	117887,04
7960	86:06:0020118:6	36,00	2816,19	101382,84
7961	86:06:0020105:1027	187,00	4858,24	908490,88
7962	86:06:0000000:6722	19500,00	226,36	4414020,00
7963	86:06:0010201:311	700,00	139,23	97461,00
7964	86:06:0020122:957	483,00	176,58	85288,14
7965	86:06:0010105:13	684,00	143,28	98003,52
7966	86:06:0020202:176	829,00	222,66	184585,14
7967	86:06:0020113:471	30,00	3274,64	98239,20
7968	86:06:0020122:823	1458,00	176,58	257453,64
7969	86:06:0010203:14	1050,00	180,56	189588,00
7970	86:06:0020402:253	31000,00	809,40	25091400,00
7971	86:06:0020109:4040	2307,00	1204,13	2777927,91
7972	86:06:0020101:87	999,00	815,08	814264,92
7973	86:06:0020109:1041	59,00	1653,00	97527,00
7974	86:06:0020115:251	400,00	151,86	60744,00
7975	86:06:0020122:475	521,00	151,86	79119,06
7976	86:06:0020303:289	858,00	224,07	192252,06
7977	86:06:0010101:148	1160,00	217,54	252346,40
7978	86:06:0020707:23	18760,00	197,49	3704912,40
7979	86:06:0020113:541	27,00	3274,64	88415,28
7980	86:06:0020118:94	300,00	22,96	6888,00
7981	86:06:0020115:463	26,00	3274,64	85140,64
7982	86:06:0020303:299	1109,00	224,07	248493,63
7983	86:06:0020109:499	30,00	3274,64	98239,20
7984	86:06:0020708:2048	21000,00	195,56	4106760,00
7985	86:06:0010201:231	540,00	139,23	75184,20
7986	86:06:0020115:155	35,00	3274,64	114612,40
7987	86:06:0020101:179	981,00	815,08	799593,48
7988	86:06:0020117:178	950,00	815,08	774326,00
7989	86:06:0020116:27	350,00	22,96	8036,00
7990	86:06:0020604:457	25,00	209,11	5227,75
7991	86:06:0020122:1156	498,00	176,58	87936,84
7992	86:06:0030301:274	610,00	174,03	106158,30
7993	86:06:0000000:6670	91000,00	201,36	18323760,00
7994	86:06:0020122:898	602,00	176,58	106301,16
7995	86:06:0020101:193	928,00	700,97	650500,16
7996	86:06:0020303:530	575,00	1948,21	1120220,75
7997	86:06:0020117:43	1000,00	815,08	815080,00
7998	86:06:0020303:268	1246,00	261,05	325268,30
7999	86:06:0020115:912	885,00	1222,62	1082018,70
8000	86:06:0020109:659	30,00	3274,64	98239,20
8001	86:06:0020115:2017	33,00	3274,64	108063,12
8002	86:06:0030301:137	612,00	115,30	70563,60
8003	86:06:0010201:487	9738,00	155,70	1516206,60
8004	86:06:0020113:591	26,00	3274,64	85140,64
8005	86:06:0020122:1076	606,00	176,58	107007,48
8006	86:06:0020115:199	388,00	176,58	68513,04
8007	86:06:0020118:93	300,00	22,96	6888,00
8008	86:06:0020701:67	1260,00	128,35	161721,00
8009	86:06:0020122:1392	417,00	151,86	63325,62
8010	86:06:0020401:490	1809,00	341,54	617845,86

8011	86:06:0020115:1945	757,00	815,08	617015,56
8012	86:06:0020304:349	38,00	178,13	6768,94
8013	86:06:0020604:561	38,00	209,11	7946,18
8014	86:06:0020115:75	29,00	3274,64	94964,56
8015	86:06:0020122:1315	525,00	151,86	79726,50
8016	86:06:0020122:1242	538,00	176,58	95000,04
8017	86:06:0020102:51	799,00	1222,62	976873,38
8018	86:06:0000000:6629	90500,00	201,36	18223080,00
8019	86:00:0000000:15291	217900,00	0,57	124203,00
8020	86:06:0020115:249	420,00	176,58	74163,60
8021	86:06:0020103:8	1700,00	66,41	112897,00
8022	86:06:0020103:2	649,00	815,08	528986,92
8023	86:06:0020106:164	132,00	5010,06	661327,92
8024	86:06:0020708:1934	1237,00	251,71	311365,27
8025	86:06:0020102:13	1147,00	815,08	934896,76
8026	86:06:0020119:67	723,00	176,58	127667,34
8027	86:06:0020109:4402	37,00	3274,64	121161,68
8028	86:06:0010101:79	1354,00	217,54	294549,16
8029	86:06:0020113:90	38,00	3274,64	124436,32
8030	86:06:0020115:115	376,00	176,58	66394,08
8031	86:06:0000000:6548	171000,00	193,62	33109020,00
8032	86:06:0020109:1272	38,00	3274,64	124436,32
8033	86:06:0020109:5	36,00	3274,64	117887,04
8034	86:06:0020114:77	2284,00	1003,20	2291308,80
8035	86:06:0020709:2329	128733,00	168,45	21685073,85
8036	86:06:0020201:1165	37,00	197,49	7307,13
8037	86:06:0030201:1738	73900,00	192,20	14203580,00
8038	86:06:0020115:1932	708,00	815,08	577076,64
8039	86:06:0020119:14	787,00	176,58	138968,46
8040	86:06:0020109:4358	37,00	3274,64	121161,68
8041	86:06:0030201:822	1400,00	192,20	269080,00
8042	86:06:0020402:630	571,00	182,12	103990,52
8043	86:06:0020402:644	412,00	182,12	75033,44
8044	86:06:0020122:444	603,00	176,58	106477,74
8045	86:00:0000000:23911	44370,00	214,92	9536000,40
8046	86:06:0020115:670	26,00	3274,64	85140,64
8047	86:06:0020122:1257	536,00	176,58	94646,88
8048	86:06:0020115:1378	29,00	3274,64	94964,56
8049	86:00:0000000:2084	70300,00	205,24	14428372,00
8050	86:06:0020106:39	4729,00	2395,40	11327846,60
8051	86:06:0020109:31	39,00	3274,64	127710,96
8052	86:06:0020604:1935	46,00	209,11	9619,06
8053	86:06:0030201:662	500,00	192,20	96100,00
8054	86:06:0020115:268	232,00	176,58	40966,56
8055	86:06:0020122:1530	553,00	151,86	83978,58
8056	86:06:0020110:77	200,00	22,96	4592,00
8057	86:06:0020113:527	27,00	3274,64	88415,28
8058	86:06:0000000:6290	5901,00	189,75	1119714,75
8059	86:06:0020106:98	1714,00	815,08	1397047,12
8060	86:06:0000000:6542	19700,00	226,36	4459292,00
8061	86:06:0020122:297	464,00	176,58	81933,12
8062	86:06:0020109:3373	440,00	3556,30	1564772,00
8063	86:06:0020122:471	456,00	176,58	80520,48
8064	86:06:0020109:937	37,00	3274,64	121161,68
8065	86:06:0030301:127	973,00	321,78	313091,94
8066	86:06:0020109:1342	39,00	3274,64	127710,96
8067	86:06:0020709:2340	43,00	221,95	9543,85
8068	86:06:0020102:1520	1495,00	815,08	1218544,60
8069	86:06:0020109:204	30,00	3274,64	98239,20
8070	86:06:0020112:59	1000,00	22,96	22960,00
8071	86:06:0020115:23	31,00	3274,64	101513,84
8072	86:06:0020701:28	850,00	128,35	109097,50
8073	86:06:0020403:1684	120,00	322,18	38661,60
8074	86:06:0010103:33	1175,00	217,54	255609,50
8075	86:06:0020503:301	905,00	237,12	214593,60
8076	86:06:0020604:588	615,00	267,20	164328,00
8077	86:06:0020115:669	26,00	3274,64	85140,64
8078	86:06:0030201:271	134000,00	192,20	25754800,00
8079	86:06:0020119:177	1086,00	815,08	885176,88
8080	86:06:0020106:15	7,00	5845,07	40915,49
8081	86:06:0020109:3608	36,00	3274,64	117887,04
8082	86:06:0020604:1973	72,00	209,11	15055,92
8083	86:06:0020122:1537	452,00	176,58	79814,16

8084	86:06:0020403:1855	466,00	156,62	72984,92
8085	86:06:0020122:368	549,00	176,58	96942,42
8086	86:06:0020122:1004	531,00	151,86	80637,66
8087	86:06:0020707:2534	95237,00	172,32	16411239,84
8088	86:06:0020109:246	871,00	4361,50	3798866,50
8089	86:06:0020119:56	890,00	176,58	157156,20
8090	86:06:0020107:520	3818,00	1083,00	4134894,00
8091	86:06:0020109:22	35,00	3274,64	114612,40
8092	86:06:0020113:88	27,00	3274,64	88415,28
8093	86:06:0020304:248	38,00	178,13	6768,94
8094	86:06:0020101:131	38,00	3274,64	124436,32
8095	86:06:0020122:367	599,00	151,86	90964,14
8096	86:00:0000000:43273	108000,00	0,57	61560,00
8097	86:06:0010103:12	1188,00	217,54	258437,52
8098	86:06:0020101:83	37,00	3274,64	121161,68
8099	86:06:0020604:628	238,00	1663,64	395946,32
8100	86:06:0000000:4516	5028,00	226,36	1138138,08
8101	86:06:0020112:62	400,00	22,96	9184,00
8102	86:06:0020109:4036	98,00	1204,13	118004,74
8103	86:06:0030201:1589	1025800,00	192,20	197158760,00
8104	86:06:0020109:196	29,00	3274,64	94964,56
8105	86:06:0020122:1052	475,00	151,86	72133,50
8106	86:06:0030201:1034	176000,00	192,20	33827200,00
8107	86:06:0020109:3914	36,00	3274,64	117887,04
8108	86:06:0000000:6522	81900,00	203,30	16650270,00
8109	86:06:0030201:1629	94500,00	172,32	16284240,00
8110	86:06:0020122:1269	555,00	176,58	98001,90
8111	86:06:0020109:1297	37,00	3274,64	121161,68
8112	86:06:0020117:129	1200,00	815,08	978096,00
8113	86:06:0020113:841	37,00	3274,64	121161,68
8114	86:06:0020102:64	3174,00	815,08	2587063,92
8115	86:06:0020101:68	36,00	3274,64	117887,04
8116	86:06:0020101:2534	1007,00	815,08	820785,56
8117	86:06:0020701:87	808,00	228,36	184514,88
8118	86:06:0020708:1990	27897,00	164,58	4591288,26
8119	86:06:0020122:727	687,00	176,58	121310,46
8120	86:06:0020109:537	27,00	3274,64	88415,28
8121	86:06:0000000:6661	60900,00	226,36	13785324,00
8122	86:06:0020113:423	30,00	3274,64	98239,20
8123	86:06:0020109:984	36,00	3274,64	117887,04
8124	86:06:0030201:1627	66295,00	192,20	12741899,00
8125	86:06:0010101:153	1328,00	217,54	288893,12
8126	86:06:0020109:2921	731,00	815,08	595823,48
8127	86:06:0020104:2	62,00	3274,64	203027,68
8128	86:06:0020122:54	804,00	176,58	141970,32
8129	86:06:0020110:1145	35,00	3274,64	114612,40
8130	86:06:0000000:6795	4300,00	226,36	973348,00
8131	86:06:0020113:441	27,00	3274,64	88415,28
8132	86:06:0020604:448	37,00	209,11	7737,07
8133	86:06:0020122:169	544,00	176,58	96059,52
8134	86:06:0020502:468	1217,00	291,33	354548,61
8135	86:00:0000000:23928	43500,00	214,92	9349020,00
8136	86:06:0020109:817	28,00	3274,64	91689,92
8137	86:06:0020122:1646	500,00	176,58	88290,00
8138	86:06:0020110:1138	2147,00	2684,00	5762548,00
8139	86:06:0020122:2276	523,00	151,86	79422,78
8140	86:06:0020604:655	36,00	209,11	7527,96
8141	86:06:0020109:1352	36,00	3274,64	117887,04
8142	86:06:0020110:135	1700,00	1208,40	2054280,00
8143	86:06:0020102:63	4698,00	815,08	3829245,84
8144	86:06:0020122:965	539,00	176,58	95176,62
8145	86:06:0020203:83	410,00	23,68	9708,80
8146	86:06:0020109:3318	36,00	3274,64	117887,04
8147	86:06:0010101:89	942,00	217,54	204922,68
8148	86:06:0020115:183	29,00	3274,64	94964,56
8149	86:06:0020118:416	500,00	176,58	88290,00
8150	86:06:0000000:6559	69400,00	205,24	14243656,00
8151	86:06:0020201:24	1587,00	383,79	609074,73
8152	86:06:0020115:578	32,00	3274,64	104788,48
8153	86:06:0010101:41	931,00	217,54	202529,74
8154	86:06:0020707:26	10956,00	809,40	8867786,40
8155	86:06:0020102:2068	109,00	1395,36	152094,24
8156	86:06:0020107:488	600,00	176,58	105948,00

8157	86:06:0020113:1193	1220,00	176,58	215427,60
8158	86:06:0020113:118	36,00	3274,64	117887,04
8159	86:06:0020708:1966	102,00	296,24	30216,48
8160	86:06:0020119:118	1086,00	815,08	885176,88
8161	86:06:0020109:1082	59,00	3274,64	193203,76
8162	86:06:0020122:1082	518,00	151,86	78663,48
8163	86:06:0020707:2402	7331,00	456,39	3345795,09
8164	86:06:0020122:746	704,00	151,86	106909,44
8165	86:06:0020402:591	640,00	182,12	116556,80
8166	86:06:0020109:300	30,00	3274,64	98239,20
8167	86:06:0020122:1090	600,00	176,58	105948,00
8168	86:06:0020109:12	26,00	3274,64	85140,64
8169	86:06:0020401:42	942,00	228,42	215171,64
8170	86:06:0020203:73	836,00	256,70	214601,20
8171	86:06:0020112:279	64,00	3274,64	209576,96
8172	86:06:0000000:4392	475331,00	143,28	68105425,68
8173	86:06:0020109:421	37,00	3274,64	121161,68
8174	86:06:0020109:692	37,00	3274,64	121161,68
8175	86:06:0020122:1018	676,00	151,86	102657,36
8176	86:06:0020401:47	868,00	498,24	432472,32
8177	86:06:0020122:101	1043,00	151,86	158389,98
8178	86:06:0020102:36	600,00	1222,62	733572,00
8179	86:06:0020101:2500	5335,00	2065,00	11016775,00
8180	86:06:0020707:2414	100,00	456,39	45639,00
8181	86:06:0020108:149	24,00	3274,64	78591,36
8182	86:06:0020107:331	660,00	176,58	116542,80
8183	86:06:0020105:51	2206,00	3086,60	6809039,60
8184	86:06:0020109:4601	247,00	4977,23	1229375,81
8185	86:06:0010102:101	1164,00	217,54	253216,56
8186	86:06:0030301:82	787,00	174,03	136961,61
8187	86:06:0020109:4410	37,00	3274,64	121161,68
8188	86:06:0030201:1109	38038,00	185,88	7070503,44
8189	86:06:0020503:298	1200,00	237,12	284544,00
8190	86:06:0020303:37	1036,00	261,05	270447,80
8191	86:00:0000000:44001	23500,00	226,36	5319460,00
8192	86:06:0020604:608	37,00	209,11	7737,07
8193	86:06:0010104:85	1072,00	187,08	200549,76
8194	86:06:0020304:565	58,00	178,13	10331,54
8195	86:06:0020113:833	36,00	3274,64	117887,04
8196	86:06:0020203:7	4549,00	383,79	1745860,71
8197	86:06:0020122:1544	517,00	176,58	91291,86
8198	86:06:0020106:946	40000,00	216,85	8674000,00
8199	86:06:0020503:192	1815,00	237,12	430372,80
8200	86:06:0020113:221	741,00	151,86	112528,26
8201	86:06:0020105:35	2643,00	2767,10	7313445,30
8202	86:06:0020109:778	36,00	3274,64	117887,04
8203	86:06:0010103:7	2209,00	217,54	480545,86
8204	86:06:0020604:1911	34,00	209,11	7109,74
8205	86:06:0020122:1254	539,00	176,58	95176,62
8206	86:06:0020109:899	37,00	3274,64	121161,68
8207	86:06:0020115:126	26,00	3274,64	85140,64
8208	86:06:0020101:2379	995,00	815,08	811004,60
8209	86:06:0030301:36	168,00	134,87	22658,16
8210	86:00:0000000:19384	137900,00	193,62	26700198,00
8211	86:06:0020109:3918	36,00	3274,64	117887,04
8212	86:06:0020117:458	960,00	815,08	782476,80
8213	86:06:0020402:19	4600,00	207,17	952982,00
8214	86:06:0020102:2075	8,00	1395,36	11162,88
8215	86:06:0020109:158	37,00	3274,64	121161,68
8216	86:06:0020122:462	611,00	176,58	107890,38
8217	86:06:0020119:22	700,00	176,58	123606,00
8218	86:06:0020112:299	40,00	3274,64	130985,60
8219	86:06:0020201:223	1812,00	385,05	697710,60
8220	86:06:0020107:330	600,00	176,58	105948,00
8221	86:06:0020502:315	360,00	237,12	85363,20
8222	86:06:0020117:239	1381,00	1531,40	2114863,40
8223	86:06:0020118:395	540,00	176,58	95353,20
8224	86:06:0020122:1745	509,00	151,86	77296,74
8225	86:06:0020201:341	37,00	197,49	7307,13
8226	86:06:0020122:142	1097,00	151,86	166590,42
8227	86:06:0020115:1953	992,00	815,08	808559,36
8228	86:06:0030201:792	3600,00	192,20	691920,00
8229	86:06:0020113:5	27,00	3274,64	88415,28

8230	86:06:0010104:88	1794,00	217,54	390266,76
8231	86:06:0020707:2302	8179,00	247,83	2027001,57
8232	86:06:0020604:119	7100,00	245,82	1745322,00
8233	86:06:0020118:85	1000,00	22,96	22960,00
8234	86:06:0020109:401	36,00	3274,64	117887,04
8235	86:06:0020109:3943	36,00	3274,64	117887,04
8236	86:00:0000000:32155	45400,00	0,57	25878,00
8237	86:06:0020503:155	2070,00	306,73	634931,10
8238	86:06:0010203:65	1420,00	119,65	169903,00
8239	86:06:0020122:631	369,00	176,58	65158,02
8240	86:06:0020113:424	27,00	3274,64	88415,28
8241	86:06:0020115:499	33,00	3274,64	108063,12
8242	86:06:0020115:2039	908,00	3556,93	3229692,44
8243	86:06:0020604:661	3015,00	317,61	957594,15
8244	86:06:0020114:21	100,00	22,96	2296,00
8245	86:06:0020303:529	1727,00	315,86	545490,22
8246	86:06:0020110:103	300,00	22,96	6888,00
8247	86:06:0020117:86	36,00	3274,64	117887,04
8248	86:06:0020708:1203	16572,00	172,32	2855687,04
8249	86:06:0020112:33	25,30	3274,64	82848,39
8250	86:06:0020122:230	617,00	151,86	93697,62
8251	86:06:0020115:580	30,00	3274,64	98239,20
8252	86:00:0000000:41255	55900,00	209,11	11689249,00
8253	86:06:0020122:1027	492,00	176,58	86877,36
8254	86:06:0020109:593	31,00	3274,64	101513,84
8255	86:06:0020503:685	1145,00	237,12	271502,40
8256	86:06:0020108:4	1937,00	2808,67	5440393,79
8257	86:06:0010101:171	169,00	296,24	50064,56
8258	86:06:0020122:423	471,00	176,58	83169,18
8259	86:06:0020109:4030	2519,00	1204,13	3033203,47
8260	86:06:0010101:36	3380,00	217,54	735285,20
8261	86:06:0020110:84	450,00	22,96	10332,00
8262	86:06:0020109:377	36,00	3274,64	117887,04
8263	86:06:0020501:9	1020,00	237,12	241862,40
8264	86:06:0020115:592	28,00	3274,64	91689,92
8265	86:06:0020122:1167	577,00	176,58	101886,66
8266	86:06:0020109:4360	37,00	3274,64	121161,68
8267	86:06:0020402:226	36,00	182,00	6552,00
8268	86:06:0020113:871	596,00	176,58	105241,68
8269	86:06:0020109:4396	37,00	3274,64	121161,68
8270	86:06:0000000:6277	1336,00	292,37	390606,32
8271	86:06:0020103:239	367,00	815,08	299134,36
8272	86:06:0020108:395	1901,00	1197,00	2275497,00
8273	86:06:0020112:251	27,00	3274,64	88415,28
8274	86:06:0020122:614	635,00	151,86	96431,10
8275	86:06:0020402:328	26,00	182,00	4732,00
8276	86:06:0020704:1526	200,00	342,71	68542,00
8277	86:06:0020122:1038	516,00	151,86	78359,76
8278	86:06:0020604:170	41,00	255,58	10478,78
8279	86:06:0020101:2519	1077,00	815,08	877841,16
8280	86:06:0000000:6772	1566,00	815,08	1276415,28
8281	86:06:0020115:252	412,00	176,58	72750,96
8282	86:06:0020604:1293	55,00	209,11	11501,05
8283	86:06:0020109:95	24,00	3274,64	78591,36
8284	86:06:0010101:38	1265,00	187,08	236656,20
8285	86:06:0020119:116	1009,00	815,08	822415,72
8286	86:06:0020112:540	38,00	3274,64	124436,32
8287	86:06:0020604:1403	28,00	209,11	5855,08
8288	86:06:0020502:675	528,00	237,12	125199,36
8289	86:06:0010302:447	25578,00	224,60	5744818,80
8290	86:06:0000000:4437	2800,00	201,36	563808,00
8291	86:06:0020112:315	940,00	969,00	910860,00
8292	86:06:0020110:18	39,00	3274,64	127710,96
8293	86:06:0010102:337	2500,00	241,47	603675,00
8294	86:06:0020201:322	36,00	197,49	7109,64
8295	86:06:0020122:1693	674,00	151,86	102353,64
8296	86:06:0020604:1929	43,00	209,11	8991,73
8297	86:06:0020109:3296	37,00	3274,64	121161,68
8298	86:06:0020604:55	32,00	254,89	8156,48
8299	86:06:0000000:4417	2579,00	232,34	599204,86
8300	86:06:0000000:6583	7400,00	226,36	1675064,00
8301	86:06:0020119:152	1066,00	815,08	868875,28
8302	86:06:0020115:676	30,00	3274,64	98239,20

8303	86:06:0020113:311	922,00	176,58	162806,76
8304	86:06:0020101:34	30,00	3274,64	98239,20
8305	86:06:0020402:249	51410,00	182,00	9356620,00
8306	86:06:0020101:2591	73,00	3274,64	239048,72
8307	86:06:0030201:11	123700,00	168,45	20837265,00
8308	86:00:0000000:4826	32000,00	0,57	18240,00
8309	86:06:0000000:6733	3600,00	226,36	814896,00
8310	86:06:0020304:215	38,00	178,13	6768,94
8311	86:06:0020402:622	406,00	182,12	73940,72
8312	86:06:0020203:86	568,00	23,68	13450,24
8313	86:06:0020104:3426	6957,00	1231,20	8565458,40
8314	86:06:0020503:278	19,00	251,71	4782,49
8315	86:06:0020115:127	32,00	3274,64	104788,48
8316	86:06:0020707:2346	103540,00	456,39	47254620,60
8317	86:06:0010101:114	1147,00	217,54	249518,38
8318	86:06:0020501:18	951,00	237,12	225501,12
8319	86:06:0020113:292	613,00	176,58	108243,54
8320	86:06:0020117:384	7626,00	1531,40	11678456,40
8321	86:06:0020109:284	37,00	3274,64	121161,68
8322	86:06:0010103:22	1048,00	217,54	227981,92
8323	86:06:0020101:3243	1209,00	815,08	985431,72
8324	86:06:0020115:595	28,00	3274,64	91689,92
8325	86:06:0020122:908	854,00	151,86	129688,44
8326	86:06:0030201:576	54600,00	182,00	9937200,00
8327	86:06:0020102:20	1086,00	815,08	885176,88
8328	86:06:0030201:1299	148528,00	192,20	28547081,60
8329	86:06:0020109:217	37,00	3274,64	121161,68
8330	86:06:0020110:27	32,00	3274,64	104788,48
8331	86:00:0000000:32166	20000,00	228,47	4569400,00
8332	86:06:0020109:4366	37,00	3274,64	121161,68
8333	86:06:0020109:74	37,00	3274,64	121161,68
8334	86:06:0020122:767	823,00	151,86	124980,78
8335	86:06:0020117:456	960,00	815,08	782476,80
8336	86:06:0020604:540	38,00	209,11	7946,18
8337	86:06:0020502:337	1320,00	237,12	312998,40
8338	86:06:0020113:566	30,00	3274,64	98239,20
8339	86:00:0000000:222	41047,00	0,57	23396,79
8340	86:06:0020101:18	36,00	3274,64	117887,04
8341	86:06:0020102:249	166,00	1395,36	231629,76
8342	86:06:0020115:501	30,00	3274,64	98239,20
8343	86:06:0020122:1396	786,00	151,86	119361,96
8344	86:00:0000000:21747	403000,00	193,62	78028860,00
8345	86:06:0030201:732	155700,00	192,20	29925540,00
8346	86:06:0020109:51	30,00	3274,64	98239,20
8347	86:06:0000000:6419	78200,00	174,26	13627132,00
8348	86:06:0020109:964	37,00	3274,64	121161,68
8349	86:06:0020109:4456	72,00	3274,64	235774,08
8350	86:06:0010204:38	120,00	744,26	89311,20
8351	86:06:0020502:497	85,00	291,33	24763,05
8352	86:06:0020122:1792	300,00	176,58	52974,00
8353	86:06:0020122:1223	589,00	151,86	89445,54
8354	86:06:0020112:383	27,00	3274,64	88415,28
8355	86:06:0020502:346	580,00	237,12	137529,60
8356	86:06:0020109:184	25,00	3274,64	81866,00
8357	86:06:0020112:26	27,60	3274,64	90380,06
8358	86:06:0000000:6541	78800,00	226,36	17837168,00
8359	86:06:0020122:788	627,00	176,58	110715,66
8360	86:06:0020115:125	27,00	3274,64	88415,28
8361	86:00:0000000:23925	114600,00	197,49	22632354,00
8362	86:06:0020109:249	37,00	3274,64	121161,68
8363	86:06:0020101:2574	937,00	815,08	763729,96
8364	86:06:0020117:448	1484,00	700,97	1040239,48
8365	86:06:0010203:3	840,00	119,65	100506,00
8366	86:06:0020109:1300	1446,00	3871,41	5598058,86
8367	86:06:0010101:92	1655,00	217,54	360028,70
8368	86:06:0020113:596	38,00	3274,64	124436,32
8369	86:06:0010201:199	262,00	139,23	36478,26
8370	86:06:0020601:299	6434,00	218,79	1407694,86
8371	86:06:0020122:1123	563,00	151,86	85497,18
8372	86:06:0010204:39	1000,00	656,70	656700,00
8373	86:06:0020707:2529	12687,00	170,39	2161737,93
8374	86:00:0000000:19584	988700,00	193,62	191432094,00
8375	86:06:0020122:778	789,00	176,58	139321,62

8376	86:06:0020304:270	30772,00	326,34	10042134,48
8377	86:06:0020117:457	960,00	815,08	782476,80
8378	86:06:0020109:3948	36,00	3274,64	117887,04
8379	86:06:0000000:4371	37024,00	226,36	8380752,64
8380	86:06:0020122:217	585,00	151,86	88838,10
8381	86:06:0020122:905	1098,00	130,67	143475,66
8382	86:06:0020108:148	24,00	3274,64	78591,36
8383	86:06:0010101:63	1249,00	217,54	271707,46
8384	86:06:0010102:89	1249,00	217,54	271707,46
8385	86:06:0020112:23	7924,00	980,40	7768689,60
8386	86:06:0020203:116	764,00	256,70	196118,80
8387	86:06:0020105:2	780,00	5845,07	4559154,60
8388	86:06:0020119:229	998,00	815,08	813449,84
8389	86:06:0020502:254	106160,00	170,39	18088602,40
8390	86:06:0020122:476	1039,00	130,67	135766,13
8391	86:06:0020604:641	72,00	209,11	15055,92
8392	86:06:0020109:3320	36,00	3274,64	117887,04
8393	86:06:0020708:2045	38500,00	185,88	7156380,00
8394	86:06:0020107:229	600,00	176,58	105948,00
8395	86:06:0020112:41	36,00	3274,64	117887,04
8396	86:06:0020115:197	3389,00	957,60	3245306,40
8397	86:00:0000000:36976	510,00	176,58	90055,80
8398	86:06:0010201:9	590,00	139,23	82145,70
8399	86:06:0020115:714	27,00	3274,64	88415,28
8400	86:06:0020115:244	340,00	176,58	60037,20
8401	86:06:0020109:3380	682,00	700,97	478061,54
8402	86:06:0020122:801	600,00	151,86	91116,00
8403	86:06:0030301:3	172,00	134,87	23197,64
8404	86:06:0020708:2189	186,00	296,24	55100,64
8405	86:06:0000000:6696	56200,00	209,11	11751982,00
8406	86:06:0020109:3926	36,00	3274,64	117887,04
8407	86:06:0020122:1578	486,00	176,58	85817,88
8408	86:06:0020122:92	685,00	176,58	120957,30
8409	86:06:0020114:37	3390,00	22,96	77834,40
8410	86:06:0020303:47	76,00	757,74	57588,24
8411	86:06:0010204:11	900,00	119,65	107685,00
8412	86:06:0020109:3328	36,00	3274,64	117887,04
8413	86:06:0020112:64	1300,00	176,58	229554,00
8414	86:06:0020106:8	154,55	2960,49	457543,73
8415	86:06:0020102:2053	2,00	1395,36	2790,72
8416	86:06:0020122:512	510,00	151,86	77448,60
8417	86:06:0020122:1003	481,00	151,86	73044,66
8418	86:06:0020705:2073	2405,00	175,87	422967,35
8419	86:06:0020109:3334	36,00	3274,64	117887,04
8420	86:06:0020122:52	712,00	176,58	125724,96
8421	86:06:0000000:6396	498,00	176,58	87936,84
8422	86:06:0020112:305	29,00	3274,64	94964,56
8423	86:06:0020109:669	21,00	3274,64	68767,44
8424	86:06:0020122:915	510,00	176,58	90055,80
8425	86:00:0000000:26226	50000,00	211,05	10552500,00
8426	86:06:0010101:123	2060,00	217,54	448132,40
8427	86:06:0000000:7043	76285,00	226,36	17267872,60
8428	86:06:0020202:2	19800,00	230,41	4562118,00
8429	86:00:0000000:27846	40000,00	216,85	8674000,00
8430	86:06:0020112:835	36,00	3274,64	117887,04
8431	86:06:0020103:843	27,00	3757,60	101455,20
8432	86:06:0020113:779	36,00	3274,64	117887,04
8433	86:06:0010101:142	2400,00	217,54	522096,00
8434	86:06:0030201:1061	84600,00	201,36	17035056,00
8435	86:06:0020122:1186	653,00	151,86	99164,58
8436	86:06:0020122:992	577,00	176,58	101886,66
8437	86:06:0020708:20	400,00	276,88	110752,00
8438	86:06:0010204:31	1320,00	119,65	157938,00
8439	86:06:0010104:99	800,00	217,54	174032,00
8440	86:06:0020105:1389	3923,00	1402,20	5500830,60
8441	86:06:0020122:1069	639,00	176,58	112834,62
8442	86:06:0020503:179	20000,00	203,30	4066000,00
8443	86:06:0020107:290	600,00	176,58	105948,00
8444	86:06:0020109:864	35,00	3274,64	114612,40
8445	86:00:0000000:15593	191600,00	0,57	109212,00
8446	86:06:0020112:69	200,00	22,96	4592,00
8447	86:06:0020604:46	38,00	254,89	9685,82
8448	86:06:0020112:132	400,00	22,96	9184,00

8449	86:06:0020115:527	28,00	3274,64	91689,92
8450	86:06:0020502:455	1800,00	237,12	426816,00
8451	86:06:0000000:6708	47600,00	212,98	10137848,00
8452	86:06:0020115:709	28,00	3274,64	91689,92
8453	86:06:0020122:410	461,00	151,86	70007,46
8454	86:06:0020109:3599	2082,00	4858,24	10114855,68
8455	86:06:0030201:790	22600,00	192,20	4343720,00
8456	86:06:0010101:146	868,00	217,54	188824,72
8457	86:06:0020122:1232	548,00	176,58	96765,84
8458	86:06:0010104:57	1681,00	217,54	365684,74
8459	86:06:0020122:273	1304,00	151,86	198025,44
8460	86:06:0020112:105	200,00	176,58	35316,00
8461	86:06:0020115:317	27,00	3274,64	88415,28
8462	86:06:0020703:1513	50,00	344,64	17232,00
8463	86:06:0020707:2532	2959,00	271,07	802096,13
8464	86:06:0020113:127	27,00	3274,64	88415,28
8465	86:06:0020109:1349	38,00	3274,64	124436,32
8466	86:06:0020109:182	37,00	3274,64	121161,68
8467	86:06:0020604:425	37,00	209,11	7737,07
8468	86:06:0020119:44	647,00	176,58	114247,26
8469	86:06:0020109:922	36,00	3274,64	117887,04
8470	86:06:0020112:326	32,00	3274,64	104788,48
8471	86:06:0030301:42	212,00	134,87	28592,44
8472	86:06:0020122:45	720,00	151,86	109339,20
8473	86:06:0020704:1539	215,00	292,37	62859,55
8474	86:06:0020110:15	38,00	3274,64	124436,32
8475	86:06:0000000:4821	1062,00	1118,58	1187931,96
8476	86:06:0020112:36	25,00	3274,64	81866,00
8477	86:06:0020707:2363	1782,00	456,39	813286,98
8478	86:06:0020122:457	693,00	130,67	90554,31
8479	86:06:0020122:850	610,00	176,58	107713,80
8480	86:06:0020117:361	1064,00	815,08	867245,12
8481	86:06:0010101:126	2004,00	217,54	435950,16
8482	86:06:0020102:1396	490,00	815,08	399389,20
8483	86:06:0020122:1692	586,00	151,86	88989,96
8484	86:06:0000000:4474	270100,00	226,36	61139836,00
8485	86:06:0020702:1577	10401,00	209,11	2174953,11
8486	86:06:0020115:538	33,00	3274,64	108063,12
8487	86:06:0020601:5	1176,00	1957,55	2302078,80
8488	86:06:0020113:124	575,00	176,58	101533,50
8489	86:06:0020108:398	194,00	4977,23	965582,62
8490	86:06:0020122:1331	580,00	151,86	88078,80
8491	86:06:0020117:657	1065,00	815,08	868060,20
8492	86:06:0020106:9	255,00	5845,07	1490492,85
8493	86:06:0020122:525	550,00	176,58	97119,00
8494	86:06:0020105:40	2928,00	2395,40	7013731,20
8495	86:06:0020112:229	28,00	3274,64	91689,92
8496	86:06:0020102:229	22,00	1395,36	30697,92
8497	86:06:0020701:51	1126,00	128,35	144522,10
8498	86:06:0020102:2070	11,00	1395,36	15348,96
8499	86:06:0020113:584	27,00	3274,64	88415,28
8500	86:06:0020703:1551	6882,00	185,88	1279226,16
8501	86:06:0020117:200	991,00	815,08	807744,28
8502	86:06:0020109:1033	38,00	3274,64	124436,32
8503	86:06:0020401:138	5082,00	254,35	1292606,70
8504	86:06:0020119:114	602,00	176,58	106301,16
8505	86:06:0010101:545	904,00	326,97	295580,88
8506	86:06:0020114:8	1422,00	1254,00	1783188,00
8507	86:06:0020117:250	8,00	1531,40	12251,20
8508	86:06:0020604:1936	38,00	209,11	7946,18
8509	86:06:0020502:27	1000,00	298,17	298170,00
8510	86:06:0020707:30	12525,00	1274,90	15968122,50
8511	86:06:0020113:206	588,00	176,58	103829,04
8512	86:06:0020101:2380	994,00	815,08	810189,52
8513	86:06:0020122:472	542,00	176,58	95706,36
8514	86:06:0020122:1425	471,00	176,58	83169,18
8515	86:06:0020604:1887	731,00	211,01	154248,31
8516	86:06:0020121:227	722,00	176,58	127490,76
8517	86:06:0020604:1969	185,00	254,89	47154,65
8518	86:06:0020106:928	635,00	1009,75	641191,25
8519	86:06:0020122:48	1389,00	151,86	210933,54
8520	86:06:0020122:281	836,00	176,58	147620,88
8521	86:06:0010105:8	2469,00	280,63	692875,47

8522	86:06:0020401:479	114,00	254,35	28995,90
8523	86:06:0020115:413	34,00	3274,64	111337,76
8524	86:06:0030201:658	24200,00	224,60	5435320,00
8525	86:06:0020303:933	2513,00	315,86	793756,18
8526	86:06:0020705:19	800100,00	175,87	140713587,00
8527	86:06:0020122:2268	1734,00	815,08	1413348,72
8528	86:06:0020122:530	511,00	151,86	77600,46
8529	86:06:0020402:332	25,00	182,00	4550,00
8530	86:06:0020122:1781	400,00	22,96	9184,00
8531	86:06:0020101:212	1360,00	1071,60	1457376,00
8532	86:06:0000000:6737	9700,00	226,36	2195692,00
8533	86:06:0020502:318	230,00	237,12	54537,60
8534	86:06:0020122:131	612,00	151,86	92938,32
8535	86:06:0010201:34	107,00	139,23	14897,61
8536	86:06:0020122:561	874,00	176,58	154330,92
8537	86:06:0020122:782	987,00	151,86	149885,82
8538	86:06:0020109:355	29,00	3274,64	94964,56
8539	86:06:0020119:234	998,00	815,08	813449,84
8540	86:06:0020403:1808	1019,00	265,40	270442,60
8541	86:06:0010203:30	813,00	264,69	215192,97
8542	86:03:0000000:141603	47200,00	212,98	10052656,00
8543	86:06:0020122:547	710,00	151,86	107820,60
8544	86:06:0020113:655	32,00	3274,64	104788,48
8545	86:06:0020110:101	500,00	22,96	11480,00
8546	86:06:0020117:8	1200,00	1222,62	1467144,00
8547	86:06:0020109:1047	27,00	3274,64	88415,28
8548	86:06:0020122:2026	763,00	176,58	134730,54
8549	86:06:0020122:73	934,00	151,86	141837,24
8550	86:06:0000000:6776	1160516,00	4967,25	5764573101,00
8551	86:00:0000000:660	33534100,00	0,57	19114437,00
8552	86:06:0000000:4513	4212,00	195,56	823698,72
8553	86:06:0020109:1076	38,00	3274,64	124436,32
8554	86:06:0020701:257	1255,00	128,35	161079,25
8555	86:06:0020113:948	760,00	176,58	134200,80
8556	86:06:0020109:999	38,00	3274,64	124436,32
8557	86:06:0020114:36	300,00	22,96	6888,00
8558	86:06:0010102:66	863,00	217,54	187737,02
8559	86:06:0020707:20	26771,00	718,20	19226932,20
8560	86:06:0020101:2388	976,00	815,08	795518,08
8561	86:06:0030201:1730	10300,00	178,13	1834739,00
8562	86:06:0020102:183	730,00	700,97	511708,10
8563	86:06:0020109:906	38,00	3274,64	124436,32
8564	86:06:0020112:31	31,00	3274,64	101513,84
8565	86:00:0000000:1884	1932000,00	0,57	1101240,00
8566	86:06:0000000:4927	19800,00	230,41	4562118,00
8567	86:06:0020102:121	810,00	815,08	660214,80
8568	86:06:0020710:335	147579,00	166,51	24573379,29
8569	86:00:0000000:32305	9,82	344,64	3386,09
8570	86:06:0020110:116	140,00	22,96	3214,40
8571	86:06:0020303:264	1527,00	391,57	597927,39
8572	86:06:0020118:31	300,00	22,96	6888,00
8573	86:06:0020401:122	1925,00	395,08	760529,00
8574	86:06:0020502:496	4047,00	291,33	1179012,51
8575	86:06:0010102:14	1340,00	217,54	291503,60
8576	86:06:0020105:1468	195,00	3188,22	621702,90
8577	86:06:0000000:6671	954300,00	226,36	216015348,00
8578	86:06:0020109:4373	37,00	3274,64	121161,68
8579	86:06:0020401:123	1526,00	395,08	602892,08
8580	86:06:0020703:1519	17,00	344,64	5858,88
8581	86:06:0020101:158	37,00	3274,64	121161,68
8582	86:06:0000000:6545	84400,00	203,30	17158520,00
8583	86:06:0020101:2413	818,00	1345,20	1100373,60
8584	86:06:0020502:268	1855,00	963,16	1786661,80
8585	86:06:0020502:273	1000,00	237,12	237120,00
8586	86:06:0020115:159	30,00	3274,64	98239,20
8587	86:06:0020112:232	24,00	3274,64	78591,36
8588	86:06:0010204:72	505,00	89,19	45040,95
8589	86:06:0020122:383	473,00	151,86	71829,78
8590	86:06:0020112:831	34,00	3274,64	111337,76
8591	86:06:0020118:88	200,00	22,96	4592,00
8592	86:06:0020502:363	790,00	237,12	187324,80
8593	86:06:0020105:55	4834,00	2395,40	11579363,60
8594	86:06:0020109:4073	33,00	1204,13	39736,29

8595	86:06:0010204:30	1260,00	119,65	150759,00
8596	86:06:0020604:447	37,00	209,11	7737,07
8597	86:06:0020109:192	137,00	1204,13	164965,81
8598	86:06:0020112:853	3,00	2816,19	8448,57
8599	86:06:0000000:7168	25570,00	226,36	5788025,20
8600	86:06:0010102:40	2015,00	217,54	438343,10
8601	86:06:0020503:231	1200,00	237,12	284544,00
8602	86:06:0020403:718	1213,00	228,42	277073,46
8603	86:06:0020110:102	180,00	22,96	4132,80
8604	86:06:0020103:64	335,00	815,08	273051,80
8605	86:06:0020115:154	29,00	3274,64	94964,56
8606	86:06:0020503:152	1537,00	237,12	364453,44
8607	86:06:0020122:1438	485,00	176,58	85641,30
8608	86:06:0020122:1051	566,00	151,86	85952,76
8609	86:06:0020122:535	575,00	176,58	101533,50
8610	86:06:0000000:6407	680,00	226,36	153924,80
8611	86:06:0020503:209	1608,00	237,12	381288,96
8612	86:06:0020109:387	1220,00	4630,51	5649222,20
8613	86:06:0020122:1729	800,00	176,58	141264,00
8614	86:06:0020112:153	32,00	3274,64	104788,48
8615	86:06:0020109:468	27,00	3274,64	88415,28
8616	86:06:0020109:668	30,00	3274,64	98239,20
8617	86:06:0020503:4	1334,00	204,49	272789,66
8618	86:06:0020109:38	37,00	3274,64	121161,68
8619	86:06:0020710:202	8828,00	211,05	1863149,40
8620	86:06:0020112:110	350,00	22,96	8036,00
8621	86:06:0020112:331	34,00	3274,64	111337,76
8622	86:06:0020115:495	33,00	3274,64	108063,12
8623	86:06:0020109:248	1701,00	815,08	1386451,08
8624	86:06:0020708:2024	946240,00	166,51	157558422,40
8625	86:06:0020114:73	2248,00	1174,20	2639601,60
8626	86:06:0020122:653	618,00	176,58	109126,44
8627	86:06:0020105:130	32063,00	1811,70	58088537,10
8628	86:06:0010102:60	1026,00	187,08	191944,08
8629	86:06:0020122:1640	400,00	176,58	70632,00
8630	86:06:0020115:165	27,00	3274,64	88415,28
8631	86:06:0010203:17	1500,00	119,65	179475,00
8632	86:06:0030301:59	226,00	134,87	30480,62
8633	86:06:0020113:98	607,00	176,58	107184,06
8634	86:06:0020115:277	378,00	176,58	66747,24
8635	86:06:0020109:839	36,00	3274,64	117887,04
8636	86:06:0020119:248	947,00	815,08	771880,76
8637	86:06:0020119:233	1021,00	815,08	832196,68
8638	86:06:0020119:210	1040,00	815,08	847683,20
8639	86:06:0020122:958	565,00	151,86	85800,90
8640	86:06:0020106:153	597,00	700,97	418479,09
8641	86:06:0010101:59	1019,00	217,54	221673,26
8642	86:06:0020109:233	37,00	3274,64	121161,68
8643	86:06:0020109:628	30,00	3274,64	98239,20
8644	86:06:0020109:3937	549,00	986,25	541451,25
8645	86:06:0000000:4400	55037,00	154,90	8525231,30
8646	86:06:0020113:909	603,00	176,58	106477,74
8647	86:06:0020109:1182	37,00	3274,64	121161,68
8648	86:06:0000000:7227	3480,00	1118,58	3892658,40
8649	86:06:0020109:933	36,00	3274,64	117887,04
8650	86:06:0020107:332	660,00	176,58	116542,80
8651	86:06:0020109:37	40,00	3274,64	130985,60
8652	86:06:0020113:235	1120,00	176,58	197769,60
8653	86:00:0000000:15771	211400,00	193,62	40931268,00
8654	86:06:0020604:449	39,00	209,11	8155,29
8655	86:06:0020115:188	31,00	3274,64	101513,84
8656	86:06:0010104:72	1780,00	217,54	387221,20
8657	86:06:0020203:10	500,00	1,50	750,00
8658	86:06:0000000:6619	56400,00	209,11	11793804,00
8659	86:06:0020118:10	38,00	3274,64	124436,32
8660	86:06:0020116:47	300,00	22,96	6888,00
8661	86:06:0030201:1744	87485,00	172,32	15075415,20
8662	86:06:0010102:180	815,00	389,25	317238,75
8663	86:06:0020304:261	38,00	178,13	6768,94
8664	86:06:0020122:26	458,00	151,86	69551,88
8665	86:06:0020101:2385	980,00	815,08	798778,40
8666	86:06:0020203:11	54,00	225,57	12180,78
8667	86:06:0020503:380	2286,00	251,71	575409,06

8668	86:06:0020112:5	25,00	3274,64	81866,00
8669	86:06:0010201:232	1500,00	139,23	208845,00
8670	86:06:0020106:168	194,00	5845,07	1133943,58
8671	86:06:0020202:12	2314,00	234,28	542123,92
8672	86:06:0020109:4035	2160,00	1204,13	2600920,80
8673	86:06:0020115:292	31,00	3274,64	101513,84
8674	86:06:0020102:223	109,00	1395,36	152094,24
8675	86:06:0000000:6533	14400,00	236,22	3401568,00
8676	86:06:0020122:513	709,00	176,58	125195,22
8677	86:06:0020115:206	303,00	176,58	53503,74
8678	86:00:0000000:27768	15200,00	234,28	3561056,00
8679	86:06:0020112:67	700,00	22,96	16072,00
8680	86:06:0020117:140	1500,00	1222,62	1833930,00
8681	86:06:0020108:644	891,00	1322,40	1178258,40
8682	86:06:0010101:19	23,00	1291,51	29704,73
8683	86:06:0020117:171	832,00	2277,30	1894713,60
8684	86:06:0000000:6794	57300,00	209,11	11982003,00
8685	86:06:0020122:1094	566,00	176,58	99944,28
8686	86:06:0020503:693	3888,00	342,54	1331795,52
8687	86:06:0030101:1706	174834,00	199,43	34867144,62
8688	86:06:0020118:420	606,00	151,86	92027,16
8689	86:06:0020112:66	350,00	22,96	8036,00
8690	86:06:0020122:80	659,00	151,86	100075,74
8691	86:06:0000000:6529	9000,00	245,90	2213100,00
8692	86:06:0020302:267	40500,00	158,77	6430185,00
8693	86:06:0020113:272	600,00	176,58	105948,00
8694	86:06:0020402:633	851,00	182,12	154984,12
8695	86:06:0020115:1509	28,00	3274,64	91689,92
8696	86:06:0020115:558	27,00	3274,64	88415,28
8697	86:06:0020101:9	1000,00	815,08	815080,00
8698	86:06:0030201:842	24400,00	192,20	4689680,00
8699	86:06:0020122:107	1080,00	151,86	164008,80
8700	86:06:0000000:6783	207,00	3690,50	763933,50
8701	86:06:0020109:493	27,00	3274,64	88415,28
8702	86:06:0020109:1390	54,00	3274,64	176830,56
8703	86:06:0020118:12	36,00	3274,64	117887,04
8704	86:00:0000000:29803	81800,00	226,36	18516248,00
8705	86:06:0020122:1829	507,00	151,86	76993,02
8706	86:06:0020101:2601	969,00	815,08	789812,52
8707	86:06:0020109:654	30,00	3274,64	98239,20
8708	86:06:0020109:979	37,00	3274,64	121161,68
8709	86:06:0020117:426	1131,00	815,08	921855,48
8710	86:06:0020122:887	625,00	151,86	94912,50
8711	86:06:0030201:807	500000,00	192,20	96100000,00
8712	86:06:0020122:1478	485,00	151,86	73652,10
8713	86:06:0000000:6761	10000,00	1744,60	17446000,00
8714	86:06:0020303:452	284,00	1948,21	553291,64
8715	86:06:0020201:281	36,00	197,49	7109,64
8716	86:06:0010201:327	1401,00	139,23	195061,23
8717	86:06:0020109:112	36,00	3274,64	117887,04
8718	86:06:0020122:952	800,00	176,58	141264,00
8719	86:06:0020122:160	1015,00	176,58	179228,70
8720	86:06:0020203:128	37,00	195,56	7235,72
8721	86:06:0020119:199	1343,00	815,08	1094652,44
8722	86:06:0020109:1285	36,00	3274,64	117887,04
8723	86:06:0020403:729	1444,00	265,40	383237,60
8724	86:06:0020115:241	429,00	176,58	75752,82
8725	86:06:0020109:1163	38,00	3274,64	124436,32
8726	86:06:0020112:4	2506,00	815,08	2042590,48
8727	86:06:0020115:1955	846,00	815,08	689557,68
8728	86:06:0020113:407	39,00	3274,64	127710,96
8729	86:06:0020402:305	24,00	182,00	4368,00
8730	86:06:0020119:166	1086,00	815,08	885176,88
8731	86:06:0020115:886	400,00	151,86	60744,00
8732	86:06:0020704:1544	385,00	278,81	107341,85
8733	86:06:0020118:96	300,00	22,96	6888,00
8734	86:06:0020110:129	140,00	22,96	3214,40
8735	86:06:0020112:130	200,00	22,96	4592,00
8736	86:06:0020119:190	1200,00	815,08	978096,00
8737	86:06:0020113:82	922,00	151,86	140014,92
8738	86:06:0020201:283	36,00	197,49	7109,64
8739	86:06:0010204:25	600,00	119,65	71790,00
8740	86:06:0020122:1995	300,00	176,58	52974,00

8741	86:06:0020122:2009	655,00	176,58	115659,90
8742	86:06:0020102:248	13,00	1395,36	18139,68
8743	86:06:0020122:985	1004,00	176,58	177286,32
8744	86:06:0000000:6621	56800,00	209,11	11877448,00
8745	86:06:0020113:42	45,00	3274,64	147358,80
8746	86:06:0020118:63	300,00	22,96	6888,00
8747	86:06:0020109:4673	30,00	3274,64	98239,20
8748	86:06:0020105:33	1512,00	3491,86	5279692,32
8749	86:06:0020122:446	513,00	176,58	90585,54
8750	86:06:0020604:392	1219,00	211,01	257221,19
8751	86:06:0020109:1210	38,00	3274,64	124436,32
8752	86:06:0020402:609	484,00	182,12	88146,08
8753	86:06:0020122:1984	212000,00	2808,67	595438040,00
8754	86:06:0020103:840	210,00	4361,50	915915,00
8755	86:06:0020502:263	1634,00	237,12	387454,08
8756	86:06:0020109:3618	36,00	3274,64	117887,04
8757	86:06:0020117:119	1207,00	815,08	983801,56
8758	86:06:0020115:516	30,00	3274,64	98239,20
8759	86:06:0020109:1071	24,00	3274,64	78591,36
8760	86:06:0020604:675	599,00	267,20	160052,80
8761	86:06:0020109:3508	241,00	700,97	168933,77
8762	86:06:0000000:18	1593000000,00	0,57	908010000,00
8763	86:06:0020109:4496	36,00	3274,64	117887,04
8764	86:06:0010101:5	722,00	1291,51	932470,22
8765	86:06:0010104:7	888,00	217,54	193175,52
8766	86:06:0020109:1368	36,00	3274,64	117887,04
8767	86:06:0020122:2289	735,00	151,86	111617,10
8768	86:06:0020709:2342	1378,00	221,95	305847,10
8769	86:06:0020403:1644	1438,00	247,83	356379,54
8770	86:06:0020203:123	177,00	219,72	38890,44
8771	86:06:0010103:23	917,00	217,54	199484,18
8772	86:06:0020122:1857	600,00	176,58	105948,00
8773	86:06:0020109:815	27,00	3274,64	88415,28
8774	86:06:0020117:369	1062,00	815,08	865614,96
8775	86:06:0020122:580	570,00	151,86	86560,20
8776	86:06:0020109:3935	36,00	3274,64	117887,04
8777	86:06:0020402:358	400,00	207,17	82868,00
8778	86:06:0020701:86	2236,00	207,60	464193,60
8779	86:06:0020122:1247	534,00	151,86	81093,24
8780	86:06:0020117:425	1142,00	815,08	930821,36
8781	86:06:0020703:1516	7,00	296,24	2073,68
8782	86:06:0020118:445	81,00	1003,20	81259,20
8783	86:06:0020106:915	8,00	5845,07	46760,56
8784	86:06:0020115:365	31,00	3274,64	101513,84
8785	86:06:0020109:762	35,00	3274,64	114612,40
8786	86:06:0020105:61	3344,00	2395,40	8010217,60
8787	86:06:0010102:188	1415,00	217,54	307819,10
8788	86:06:0010102:13	729,00	217,54	158586,66
8789	86:06:0020101:2485	6202,00	2395,40	14856270,80
8790	86:06:0020112:815	491,00	1436,40	705272,40
8791	86:06:0020109:865	36,00	3274,64	117887,04
8792	86:06:0020109:3425	22,00	5845,07	128591,54
8793	86:06:0020710:292	47516133,00	0,57	27084195,81
8794	86:06:0030201:1579	12300,00	192,20	2364060,00
8795	86:06:0020112:854	2,00	2816,19	5632,38
8796	86:06:0020109:108	37,00	3274,64	121161,68
8797	86:06:0020118:67	600,00	22,96	13776,00
8798	86:06:0020115:65	9724,00	820,80	7981459,20
8799	86:06:0020401:480	575,00	254,35	146251,25
8800	86:06:0020101:2395	982,00	815,08	800408,56
8801	86:06:0020115:1524	36,00	3274,64	117887,04
8802	86:06:0030201:1729	36500,00	185,88	6784620,00
8803	86:06:0020122:1310	758,00	151,86	115109,88
8804	86:06:0020115:83	29,00	3274,64	94964,56
8805	86:06:0020104:3423	2753,00	1231,20	3389493,60
8806	86:06:0020122:606	1488,00	151,86	225967,68
8807	86:06:0020122:1742	905,00	151,86	137433,30
8808	86:06:0020109:146	36,00	3274,64	117887,04
8809	86:00:0000000:2045	974100,00	0,57	555237,00
8810	86:06:0020109:1395	37,00	3274,64	121161,68
8811	86:06:0020101:2389	982,00	815,08	800408,56
8812	86:06:0020115:202	404,00	151,86	61351,44
8813	86:06:0010102:181	867,00	187,08	162198,36

8814	86:00:0000000:25839	215900,00	0,57	123063,00
8815	86:06:0020502:656	1496,00	237,12	354731,52
8816	86:06:0020122:235	753,00	151,86	114350,58
8817	86:06:0000000:6474	87290,00	172,32	15041812,80
8818	86:06:0020401:216	3497,00	341,54	1194365,38
8819	86:06:0030201:1617	217300,00	192,20	41765060,00
8820	86:06:0020122:350	539,00	176,58	95176,62
8821	86:06:0020109:1184	38,00	3274,64	124436,32
8822	86:06:0020401:797	1096,00	265,40	290878,40
8823	86:06:0020109:1389	38,00	3274,64	124436,32
8824	86:06:0020122:1115	582,00	151,86	88382,52
8825	86:06:0020115:533	36,00	3274,64	117887,04
8826	86:06:0020706:1124	9937,00	0,57	5664,09
8827	86:06:0020708:1955	2777,00	234,28	650595,56
8828	86:06:0010103:6	1694,00	217,54	368512,76
8829	86:06:0000000:6712	6600,00	226,36	1493976,00
8830	86:06:0020109:645	30,00	3274,64	98239,20
8831	86:06:0010104:200	5133,00	302,05	1550422,65
8832	86:06:0020113:458	30,00	3274,64	98239,20
8833	86:06:0020604:1351	16,00	254,89	4078,24
8834	86:06:0020113:533	27,00	3274,64	88415,28
8835	86:06:0030201:1058	131100,00	192,20	25197420,00
8836	86:06:0020116:19	300,00	22,96	6888,00
8837	86:06:0020122:1006	561,00	176,58	99061,38
8838	86:06:0020101:197	1000,00	815,08	815080,00
8839	86:06:0020604:87	1902,00	211,01	401341,02
8840	86:06:0020115:16	35,00	3274,64	114612,40
8841	86:06:0020115:10	29,00	3274,64	94964,56
8842	86:06:0020112:81	150,00	176,58	26487,00
8843	86:06:0010103:38	1385,00	217,54	301292,90
8844	86:06:0020122:47	472,00	151,86	71677,92
8845	86:06:0020304:481	60,00	178,13	10687,80
8846	86:06:0020203:13	1482,00	330,66	490038,12
8847	86:06:0020304:360	2847,00	271,07	771736,29
8848	86:06:0020109:1267	38,00	3274,64	124436,32
8849	86:06:0020106:1422	1935,00	1009,75	1953866,25
8850	86:06:0020122:827	792,00	176,58	139851,36
8851	86:06:0030301:273	284,00	430,77	122338,68
8852	86:06:0020109:1320	29,00	3274,64	94964,56
8853	86:06:0020122:648	675,00	151,86	102505,50
8854	86:06:0020114:145	20000,00	866,40	17328000,00
8855	86:06:0020115:325	32,00	3274,64	104788,48
8856	86:06:0030201:1626	306998,00	192,20	59005015,60
8857	86:06:0020122:1815	672,00	176,58	118661,76
8858	86:06:0020109:545	28,00	3274,64	91689,92
8859	86:06:0020112:323	25,00	3274,64	81866,00
8860	86:06:0020122:293	499,00	151,86	75778,14
8861	86:06:0020109:3594	36,00	3274,64	117887,04
8862	86:06:0020122:24	552,00	176,58	97472,16
8863	86:06:0020122:599	1307,00	151,86	198481,02
8864	86:06:0020122:1794	400,00	176,58	70632,00
8865	86:06:0020122:539	612,00	130,67	79970,04
8866	86:06:0020122:1507	527,00	151,86	80030,22
8867	86:06:0030201:754	122684,00	168,45	20666119,80
8868	86:06:0000000:6627	62300,00	207,17	12906691,00
8869	86:06:0020107:552	824,00	815,08	671625,92
8870	86:06:0020122:1059	591,00	176,58	104358,78
8871	86:06:0020122:264	584,00	151,86	88686,24
8872	86:06:0020402:243	38,00	182,00	6916,00
8873	86:06:0020109:3427	36,00	3274,64	117887,04
8874	86:06:0020109:818	36,00	3274,64	117887,04
8875	86:06:0020107:243	750,00	176,58	132435,00
8876	86:00:0000000:25838	7100,00	342,54	2432034,00
8877	86:06:0020115:336	34,00	3274,64	111337,76
8878	86:06:0020109:813	29,00	3274,64	94964,56
8879	86:06:0020109:831	37,00	3274,64	121161,68
8880	86:06:0020604:188	67,00	255,58	17123,86
8881	86:06:0020119:28	722,00	176,58	127490,76
8882	86:06:0020122:765	801,00	176,58	141440,58
8883	86:06:0020110:98	600,00	22,96	13776,00
8884	86:06:0020122:1379	677,00	176,58	119544,66
8885	86:06:0000000:4387	200078,00	143,28	28667175,84
8886	86:06:0020110:1137	2620,00	980,40	2568648,00

8887	86:06:0020112:134	26,00	3274,64	85140,64
8888	86:06:0000000:4509	6323,00	226,36	1431274,28
8889	86:06:0020117:176	950,00	815,08	774326,00
8890	86:06:0020113:216	939,00	176,58	165808,62
8891	86:06:0020102:255	7,00	1395,36	9767,52
8892	86:06:0020401:113	1371,00	395,08	541654,68
8893	86:06:0020122:831	683,00	151,86	103720,38
8894	86:06:0020604:639	38,00	209,11	7946,18
8895	86:06:0020109:1269	30,00	3274,64	98239,20
8896	86:06:0020107:516	596,00	176,58	105241,68
8897	86:06:0020102:289	3,00	1395,36	4186,08
8898	86:06:0020708:1952	5154,00	220,73	1137642,42
8899	86:06:0020701:77	800,00	128,35	102680,00
8900	86:06:0000000:7102	1257,00	1118,58	1406055,06
8901	86:06:0020707:21	27150,00	718,20	19499130,00
8902	86:06:0020115:327	32,00	3274,64	104788,48
8903	86:06:0010101:35	567,00	217,54	123345,18
8904	86:06:0020112:108	300,00	22,96	6888,00
8905	86:06:0030201:1733	73510,00	192,20	14128622,00
8906	86:06:0000000:6939	457354,00	1118,58	511587037,32
8907	86:06:0020118:177	874,00	1151,40	1006323,60
8908	86:06:0020122:860	594,00	176,58	104888,52
8909	86:06:0020109:704	36,00	3274,64	117887,04
8910	86:06:0020122:1174	600,00	176,58	105948,00
8911	86:06:0010204:4	850,00	119,65	101702,50
8912	86:00:0000000:7035	62465,00	0,57	35605,05
8913	86:06:0020119:129	1086,00	815,08	885176,88
8914	86:06:0020401:211	40,00	296,24	11849,60
8915	86:06:0020102:134	855,00	815,08	696893,40
8916	86:06:0020119:156	1068,00	815,08	870505,44
8917	86:06:0020122:1067	566,00	151,86	85952,76
8918	86:06:0030201:815	50800,00	192,20	9763760,00
8919	86:06:0020101:2633	153,00	1345,20	205815,60
8920	86:06:0010302:326	11905,00	207,17	2466358,85
8921	86:06:0020101:99	38,00	3274,64	124436,32
8922	86:06:0020122:1490	500,00	176,58	88290,00
8923	86:06:0030301:40	122,00	134,87	16454,14
8924	86:00:0000000:42446	69740,00	205,24	14313437,60
8925	86:06:0020122:1307	489,00	176,58	86347,62
8926	86:00:0000000:4821	36800,00	0,57	20976,00
8927	86:06:0020118:92	300,00	22,96	6888,00
8928	86:06:0020122:455	937,00	176,58	165455,46
8929	86:06:0020604:569	25,00	209,11	5227,75
8930	86:06:0020122:141	487,00	151,86	73955,82
8931	86:06:0020704:1569	141898,00	166,51	23627435,98
8932	86:06:0020109:4779	1026,00	4160,20	4268365,20
8933	86:06:0020112:316	33,00	3274,64	108063,12
8934	86:06:0020122:61	567,00	151,86	86104,62
8935	86:06:0000000:6502	500,00	226,36	113180,00
8936	86:06:0000000:4	4430496,00	226,36	1002887074,56
8937	86:06:0020122:2012	1108,00	176,58	195650,64
8938	86:06:0020121:244	510,00	176,58	90055,80
8939	86:06:0020109:3953	36,00	3274,64	117887,04
8940	86:06:0020402:646	704,00	156,62	110260,48
8941	86:06:0020122:3	773,00	176,58	136496,34
8942	86:06:0010204:43	2640,00	102,24	269913,60
8943	86:06:0020101:2522	937,00	815,08	763729,96
8944	86:06:0020303:889	1,00	757,74	757,74
8945	86:06:0000000:6560	11100,00	242,03	2686533,00
8946	86:06:0020117:95	1000,00	815,08	815080,00
8947	86:06:0020107:300	600,00	176,58	105948,00
8948	86:06:0020112:87	600,00	176,58	105948,00
8949	86:06:0030201:1141	18700,00	192,20	3594140,00
8950	86:06:0020109:3377	140,00	1204,13	168578,20
8951	86:06:0020604:450	36,00	209,11	7527,96
8952	86:06:0020122:1711	1262,00	176,58	222843,96
8953	86:06:0020115:378	28,00	3274,64	91689,92
8954	86:06:0020109:4042	358,00	1204,13	431078,54
8955	86:06:0020122:1770	200,00	176,58	35316,00
8956	86:06:0020708:1971	972,00	298,17	289821,24
8957	86:06:0030301:97	600,00	134,87	80922,00
8958	86:06:0020115:71	33,00	3274,64	108063,12
8959	86:06:0020104:3162	83,00	1231,20	102189,60

8960	86:06:0020101:108	31,00	3274,64	101513,84
8961	86:03:0000000:141931	2700,00	226,36	611172,00
8962	86:06:0020122:333	569,00	151,86	86408,34
8963	86:06:0020122:1865	480,00	176,58	84758,40
8964	86:06:0020115:661	34,00	3274,64	111337,76
8965	86:06:0020101:22	37,00	3274,64	121161,68
8966	86:06:0020101:2412	869,00	700,97	609142,93
8967	86:06:0020106:48	2377,00	700,97	1666205,69
8968	86:06:0000000:6530	681800,00	193,62	132010116,00
8969	86:06:0020502:352	1490,00	306,73	457027,70
8970	86:06:0020112:325	29,00	3274,64	94964,56
8971	86:06:0020115:902	26,00	3274,64	85140,64
8972	86:06:0020122:1032	492,00	176,58	86877,36
8973	86:06:0020202:59	1227,00	219,72	269596,44
8974	86:06:0020122:573	474,00	176,58	83698,92
8975	86:06:0020111:1	17476,00	877,80	15340432,80
8976	86:06:0020122:1308	573,00	176,58	101180,34
8977	86:06:0010104:30	970,00	217,54	211013,80
8978	86:06:0010102:226	904,00	217,54	196656,16
8979	86:06:0020115:35	360,00	176,58	63568,80
8980	86:06:0020402:343	25,00	182,00	4550,00
8981	86:06:0020604:567	36,00	209,11	7527,96
8982	86:06:0020122:1484	603,00	151,86	91571,58
8983	86:06:0030301:17	121,00	134,87	16319,27
8984	86:06:0020108:250	689,00	1368,00	942552,00
8985	86:06:0020113:158	628,00	176,58	110892,24
8986	86:06:0020122:2018	500,00	151,86	75930,00
8987	86:06:0030301:141	48,00	255,58	12267,84
8988	86:06:0010203:56	1050,00	102,24	107352,00
8989	86:06:0020122:1125	751,00	176,58	132611,58
8990	86:06:0000000:4898	50000,00	211,05	10552500,00
8991	86:06:0020102:278	96,00	1395,36	133954,56
8992	86:06:0020402:322	25,00	182,00	4550,00
8993	86:06:0020401:393	1000,00	265,40	265400,00
8994	86:06:0000000:6651	48700,00	212,98	10372126,00
8995	86:06:0020502:347	472,00	237,12	111920,64
8996	86:06:0020122:509	473,00	151,86	71829,78
8997	86:06:0020109:4371	37,00	3274,64	121161,68
8998	86:06:0020401:129	615,00	265,40	163221,00
8999	86:06:0020402:597	579,00	182,12	105447,48
9000	86:06:0020109:1103	53,00	2816,19	149258,07
9001	86:06:0010204:83	400,00	119,65	47860,00
9002	86:06:0030101:1570	39200,00	185,88	7286496,00
9003	86:06:0020103:50	340,00	1516,20	515508,00
9004	86:06:0020101:3113	222,00	3757,60	834187,20
9005	86:06:0020107:165	600,00	176,58	105948,00
9006	86:06:0020122:1849	573,00	151,86	87015,78
9007	86:06:0020703:7	19900,00	195,56	3891644,00
9008	86:06:0020122:148	537,00	151,86	81548,82
9009	86:06:0020304:223	38,00	178,13	6768,94
9010	86:06:0020122:1418	502,00	151,86	76233,72
9011	86:06:0020115:576	27,00	3274,64	88415,28
9012	86:06:0020109:3546	384,00	4858,24	1865564,16
9013	86:06:0010101:176	1776,00	217,54	386351,04
9014	86:06:0020115:182	37,00	3274,64	121161,68
9015	86:06:0020102:43	697,00	815,08	568110,76
9016	86:06:0020109:352	36,00	3274,64	117887,04
9017	86:06:0020502:11	387,00	323,35	125136,45
9018	86:06:0020109:1296	587,00	4977,23	2921634,01
9019	86:06:0020122:1301	604,00	176,58	106654,32
9020	86:06:0020704:1525	332,00	280,75	93209,00
9021	86:06:0020101:39	31,00	3274,64	101513,84
9022	86:06:0020115:1924	30,00	3274,64	98239,20
9023	86:06:0020109:696	36,00	3274,64	117887,04
9024	86:06:0020109:43	34,00	3274,64	111337,76
9025	86:06:0020122:1028	600,00	176,58	105948,00
9026	86:06:0020701:72	179,00	290,64	52024,56
9027	86:06:0020122:2	467,00	176,58	82462,86
9028	86:06:0020112:281	36,00	3274,64	117887,04
9029	86:06:0020122:220	458,00	176,58	80873,64
9030	86:06:0020113:1140	696,00	176,58	122899,68
9031	86:06:0020201:1166	37,00	197,49	7307,13
9032	86:06:0010302:446	31283,00	6,20	193954,60

9033	86:06:0000000:4827	34398050348,00	0,57	19606888698,36
9034	86:00:0000000:36818	270000,00	0,57	153900,00
9035	86:06:0020109:1004	26,00	3274,64	85140,64
9036	86:06:0020604:431	100,00	1663,64	166364,00
9037	86:06:0020109:364	36,00	3274,64	117887,04
9038	86:06:0020112:234	25,00	3274,64	81866,00
9039	86:06:0020118:413	500,00	176,58	88290,00
9040	86:06:0020106:925	328,00	1009,75	331198,00
9041	86:06:0020122:306	509,00	176,58	89879,22
9042	86:06:0020401:475	290,00	254,35	73761,50
9043	86:06:0020115:876	27,00	3274,64	88415,28
9044	86:06:0020109:881	37,00	3274,64	121161,68
9045	86:06:0020708:1950	1123,00	253,64	284837,72
9046	86:06:0020109:1330	38,00	3274,64	124436,32
9047	86:06:0020402:600	505,00	182,12	91970,60
9048	86:06:0030201:755	48000,00	212,98	10223040,00
9049	86:06:0020710:248	60895,00	180,07	10965362,65
9050	86:06:0020122:320	1064,00	151,86	161579,04
9051	86:06:0020115:1697	31,00	3274,64	101513,84
9052	86:06:0020115:485	30,00	3274,64	98239,20
9053	86:06:0000000:7226	11717,00	1118,58	13106401,86
9054	86:06:0020708:2047	36800,00	185,88	6840384,00
9055	86:06:0020702:2792	229,00	359,38	82298,02
9056	86:06:0020109:99	37,00	3274,64	121161,68
9057	86:06:0020122:1151	770,00	130,67	100615,90
9058	86:06:0030201:737	72400,00	176,19	12756156,00
9059	86:06:0020122:1126	538,00	176,58	95000,04
9060	86:06:0020119:32	525,00	176,58	92704,50
9061	86:06:0020122:1055	529,00	151,86	80333,94
9062	86:06:0020503:193	1876,00	237,12	444837,12
9063	86:06:0020115:398	34,00	3274,64	111337,76
9064	86:06:0020122:4	608,00	176,58	107360,64
9065	86:06:0020122:1753	571,00	151,86	86712,06
9066	86:06:0020109:4082	183,00	1204,13	220355,79
9067	86:06:0020101:2536	1008,00	815,08	821600,64
9068	86:06:0020114:146	72,00	3274,64	235774,08
9069	86:06:0020109:189	36,00	3274,64	117887,04
9070	86:06:0020201:1318	293,00	283,73	83132,89
9071	86:06:0020704:1531	601,00	267,20	160587,20
9072	86:06:0010201:27	660,00	139,23	91891,80
9073	86:06:0020109:4071	66,00	1204,13	79472,58
9074	86:06:0010103:41	1414,00	217,54	307601,56
9075	86:06:0020122:173	703,00	151,86	106757,58
9076	86:06:0020122:1717	399,00	176,58	70455,42
9077	86:06:0020109:4032	66,00	1204,13	79472,58
9078	86:06:0000000:4408	3723,00	1118,58	4164473,34
9079	86:06:0020101:2439	1400,00	815,08	1141112,00
9080	86:06:0020109:677	30,00	3274,64	98239,20
9081	86:06:0020402:265	26,00	182,00	4732,00
9082	86:06:0020115:2037	843,00	4250,96	3583559,28
9083	86:06:0020102:2067	119,00	1493,40	177714,60
9084	86:06:0010101:26	943,00	217,54	205140,22
9085	86:06:0020115:869	32,00	3274,64	104788,48
9086	86:06:0020708:2017	6421,00	244,65	1570897,65
9087	86:06:0020304:250	38,00	178,13	6768,94
9088	86:06:0020122:1780	500,00	176,58	88290,00
9089	86:06:0020108:605	6243,00	1026,00	6405318,00
9090	86:06:0020122:388	687,00	151,86	104327,82
9091	86:06:0030102:7	69400,00	205,24	14243656,00
9092	86:06:0020122:1581	505,00	176,58	89172,90
9093	86:06:0010101:122	1108,00	217,54	241034,32
9094	86:06:0020109:135	36,00	3274,64	117887,04
9095	86:06:0020401:1408	9997,00	0,57	5698,29
9096	86:06:0020704:9	12082,00	255,05	3081514,10
9097	86:06:0020402:681	1018,00	182,12	185398,16
9098	86:06:0000000:6646	14500,00	226,36	3282220,00
9099	86:06:0020122:186	493,00	151,86	74866,98
9100	86:06:0030201:830	96600,00	199,43	19264938,00
9101	86:06:0020122:313	796,00	151,86	120880,56
9102	86:06:0020109:1031	37,00	3274,64	121161,68
9103	86:06:0020106:13	2962,00	853,84	2529074,08
9104	86:06:0020303:291	1118,00	224,07	250510,26
9105	86:06:0020113:341	955,00	176,58	168633,90

9106	86:06:0020122:224	544,00	151,86	82611,84
9107	86:06:0030201:823	100,00	192,20	19220,00
9108	86:06:0020109:4708	72,00	2816,19	202765,68
9109	86:06:0020106:7	1251,00	5541,43	6932328,93
9110	86:06:0020502:343	1956,00	237,12	463806,72
9111	86:06:0020109:4357	37,00	3274,64	121161,68
9112	86:06:0020101:2524	1198,00	815,08	976465,84
9113	86:06:0020122:1487	867,00	151,86	131662,62
9114	86:06:0010103:26	897,00	217,54	195133,38
9115	86:06:0020102:32	1496,00	1222,62	1829039,52
9116	86:06:0020203:100	631,00	23,68	14942,08
9117	86:06:0000000:4480	4650,00	226,36	1052574,00
9118	86:06:0020402:302	38,00	182,00	6916,00
9119	86:06:0020604:1317	36,00	209,11	7527,96
9120	86:06:0020122:38	813,00	176,58	143559,54
9121	86:06:0020112:236	26,00	3274,64	85140,64
9122	86:06:0020115:868	27,00	3274,64	88415,28
9123	86:06:0020113:751	36,00	3274,64	117887,04
9124	86:06:0020122:872	560,00	176,58	98884,80
9125	86:06:0020119:165	1086,00	815,08	885176,88
9126	86:06:0020303:262	1042,00	261,05	272014,10
9127	86:06:0030201:574	109000,00	192,20	20949800,00
9128	86:06:0020115:860	34,00	3274,64	111337,76
9129	86:06:0020122:18	818,00	176,58	144442,44
9130	86:06:0020107:276	600,00	176,58	105948,00
9131	86:06:0020109:693	38,00	3274,64	124436,32
9132	86:06:0020401:88	875,00	228,42	199867,50
9133	86:06:0020704:8	18700,00	197,49	3693063,00
9134	86:06:0020708:1991	22064,00	195,56	4314835,84
9135	86:06:0020112:330	38,00	3274,64	124436,32
9136	86:06:0020708:1929	63970,00	178,13	11394976,10
9137	86:06:0020113:524	36,00	3274,64	117887,04
9138	86:06:0020109:3610	36,00	3274,64	117887,04
9139	86:06:0010101:104	1296,00	217,54	281931,84
9140	86:06:0010204:68	1085,00	89,19	96771,15
9141	86:06:0000000:4393	188254,00	143,28	26973033,12
9142	86:06:0020101:2894	110,00	3489,20	383812,00
9143	86:06:0020109:3840	37,00	3274,64	121161,68
9144	86:06:0020109:1096	38,00	3274,64	124436,32
9145	86:06:0010101:31	352,00	217,54	76574,08
9146	86:06:0020113:935	31,00	3274,64	101513,84
9147	86:06:0020103:17	561,00	815,08	457259,88
9148	86:06:0020107:233	600,00	176,58	105948,00
9149	86:06:0020109:689	37,00	3274,64	121161,68
9150	86:06:0020402:3	14800,00	203,30	3008840,00
9151	86:06:0020109:4404	37,00	3274,64	121161,68
9152	86:06:0010101:1	210,00	217,54	45683,40
9153	86:06:0020118:54	300,00	22,96	6888,00
9154	86:06:0000000:6388	752,00	151,86	114198,72
9155	86:06:0020119:4	821,00	176,58	144972,18
9156	86:06:0020403:1642	50,00	322,18	16109,00
9157	86:06:0020122:269	645,00	151,86	97949,70
9158	86:06:0020709:2346	2883,00	221,95	639881,85
9159	86:06:0020115:297	29,00	3274,64	94964,56
9160	86:06:0020109:441	701,00	815,08	571371,08
9161	86:06:0020303:286	2138,00	337,19	720912,22
9162	86:06:0020122:1856	473,00	176,58	83522,34
9163	86:06:0020115:1629	65,00	3274,64	212851,60
9164	86:06:0020109:97	36,00	3274,64	117887,04
9165	86:06:0020115:1636	964,00	815,08	785737,12
9166	86:06:0000000:6470	35800,00	218,79	7832682,00
9167	86:06:0020303:48	61,00	315,86	19267,46
9168	86:00:0000000:23159	114900,00	0,57	65493,00
9169	86:06:0020113:636	37,00	3274,64	121161,68
9170	86:06:0020109:547	27,00	3274,64	88415,28
9171	86:06:0020109:3560	1037,00	1204,13	1248682,81
9172	86:06:0000000:6743	51100,00	211,05	10784655,00
9173	86:06:0020109:274	27,00	3274,64	88415,28
9174	86:06:0030102:119	95425,00	0,57	54392,25
9175	86:06:0020112:208	37,00	3274,64	121161,68
9176	86:06:0020122:1233	525,00	176,58	92704,50
9177	86:06:0020103:15	570,00	815,08	464595,60
9178	86:06:0020119:176	1086,00	815,08	885176,88

9179	86:06:0020109:690	37,00	3274,64	121161,68
9180	86:06:0020401:858	1898,00	341,54	648242,92
9181	86:06:0000000:6481	4001065,00	0,57	2280607,05
9182	86:06:0020115:216	376,00	176,58	66394,08
9183	86:06:0020117:160	700,00	22,96	16072,00
9184	86:06:0020122:1535	607,00	151,86	92179,02
9185	86:06:0020708:1943	5158,00	220,73	1138525,34
9186	86:06:0020710:299	60022,00	209,11	12551200,42
9187	86:06:0020109:170	36,00	3274,64	117887,04
9188	86:06:0020115:441	29,00	3274,64	94964,56
9189	86:06:0020109:866	37,00	3274,64	121161,68
9190	86:06:0020112:838	32,00	3274,64	104788,48
9191	86:06:0020401:89	1222,00	228,42	279129,24
9192	86:06:0020108:32	109,00	1516,20	165265,80
9193	86:06:0020109:3463	38,00	3274,64	124436,32
9194	86:06:0020109:4691	37,00	3274,64	121161,68
9195	86:06:0020113:250	598,00	176,58	105594,84
9196	86:06:0020109:3934	36,00	3274,64	117887,04
9197	86:06:0020115:70	27,00	3274,64	88415,28
9198	86:06:0020708:2198	418171,00	244,65	102305535,15
9199	86:06:0010201:37	107,00	139,23	14897,61
9200	86:06:0020122:889	773,00	176,58	136496,34
9201	86:06:0020122:87	351,00	151,86	53302,86
9202	86:06:0020503:391	1606,00	356,77	572972,62
9203	86:06:0020710:333	56603,00	209,11	11836253,33
9204	86:06:0020109:3512	151,00	1204,13	181823,63
9205	86:06:0020304:545	47,00	178,13	8372,11
9206	86:06:0030201:695	250900,00	192,20	48222980,00
9207	86:06:0020109:6	36,00	3274,64	117887,04
9208	86:06:0020703:1506	4700,00	222,66	1046502,00
9209	86:06:0020107:98	12,00	2063,40	24760,80
9210	86:06:0000000:6807	841405,00	226,36	190460435,80
9211	86:06:0010102:213	1592,00	217,54	346323,68
9212	86:06:0020115:426	28,00	3274,64	91689,92
9213	86:06:0020118:190	39,00	1744,20	68023,80
9214	86:06:0020401:1	54,00	1948,21	105203,34
9215	86:06:0020115:836	37,00	3274,64	121161,68
9216	86:06:0020116:63	420,00	22,96	9643,20
9217	86:06:0020115:582	33,00	3274,64	108063,12
9218	86:06:0010102:23	1010,00	326,31	329573,10
9219	86:06:0020122:868	871,00	151,86	132270,06
9220	86:06:0020109:788	36,00	3274,64	117887,04
9221	86:06:0020103:574	44,00	1254,00	55176,00
9222	86:06:0020122:1462	498,00	176,58	87936,84
9223	86:06:0020103:570	95,00	815,08	77432,60
9224	86:06:0010102:113	782,00	217,54	170116,28
9225	86:06:0020402:327	25,00	182,00	4550,00
9226	86:06:0020110:13	37,00	3274,64	121161,68
9227	86:06:0020113:569	27,00	3274,64	88415,28
9228	86:06:0020117:180	944,00	815,08	769435,52
9229	86:06:0020708:2192	58581,00	180,07	10548680,67
9230	86:06:0020113:426	27,00	3274,64	88415,28
9231	86:06:0020108:16	39839,00	798,00	31791522,00
9232	86:00:0000000:15736	25220,00	224,60	5664412,00
9233	86:06:0020604:370	11,00	317,61	3493,71
9234	86:06:0000000:6378	610,00	176,58	107713,80
9235	86:06:0020604:673	1175,00	253,64	298027,00
9236	86:06:0020402:610	460,00	182,12	83775,20
9237	86:06:0020203:119	1712,00	23,68	40540,16
9238	86:06:0020117:48	1210,00	1222,62	1479370,20
9239	86:00:0000000:17887	296030,00	226,36	67009350,80
9240	86:06:0020118:57	300,00	22,96	6888,00
9241	86:06:0020303:254	1302,00	1554,19	2023555,38
9242	86:06:0020105:67	239,00	3217,45	768970,55
9243	86:06:0020106:91	2339,00	815,08	1906472,12
9244	86:06:0020101:2404	22570,00	2429,12	54825238,40
9245	86:06:0020401:41	68,00	152,96	10401,28
9246	86:06:0020503:205	1464,00	237,12	347143,68
9247	86:06:0020707:2369	37510,00	456,39	17119188,90
9248	86:06:0020708:2071	29000,00	191,68	5558720,00
9249	86:00:0000000:27770	81600,00	203,30	16589280,00
9250	86:06:0020114:44	79,00	3274,64	258696,56
9251	86:06:0020109:61	28,00	3274,64	91689,92

9252	86:06:0020103:1	6020,00	3036,40	18279128,00
9253	86:06:0020107:547	824,00	815,08	671625,92
9254	86:06:0020202:57	1096,00	219,72	240813,12
9255	86:06:0010203:28	1500,00	119,65	179475,00
9256	86:06:0020113:325	824,00	151,86	125132,64
9257	86:06:0020701:56	851,00	110,95	94418,45
9258	86:06:0020111:14	15784,00	661,20	10436380,80
9259	86:06:0020502:406	1206,00	237,12	285966,72
9260	86:06:0020109:688	37,00	3274,64	121161,68
9261	86:06:0020109:3584	36,00	3274,64	117887,04
9262	86:06:0020113:117	636,00	176,58	112304,88
9263	86:06:0020708:1933	137,00	296,24	40584,88
9264	86:06:0020122:634	599,00	151,86	90964,14
9265	86:06:0020109:893	37,00	3274,64	121161,68
9266	86:06:0020109:885	36,00	3274,64	117887,04
9267	86:06:0010103:19	1400,00	217,54	304556,00
9268	86:06:0020114:82	84,00	3274,64	275069,76
9269	86:06:0020109:715	73,00	3274,64	239048,72
9270	86:06:0020304:251	38,00	178,13	6768,94
9271	86:06:0020109:3319	36,00	3274,64	117887,04
9272	86:06:0010101:707	1106,00	1278,04	1413512,24
9273	86:06:0020109:141	36,00	3274,64	117887,04
9274	86:06:0020122:1193	559,00	176,58	98708,22
9275	86:06:0020112:483	25,00	3274,64	81866,00
9276	86:06:0020201:1151	833,00	1663,64	1385812,12
9277	86:06:0020402:668	534,00	156,62	83635,08
9278	86:06:0020202:1	6300,00	306,21	1929123,00
9279	86:06:0020109:1281	38,00	3274,64	124436,32
9280	86:06:0020102:78	740,00	1222,62	904738,80
9281	86:06:0020110:1174	77,00	3274,64	252147,28
9282	86:06:0010101:139	1098,00	217,54	238858,92
9283	86:06:0010101:81	1465,00	217,54	318696,10
9284	86:06:0020113:902	601,00	176,58	106124,58
9285	86:06:0000000:25	128828,00	226,36	29161506,08
9286	86:06:0020113:740	36,00	3274,64	117887,04
9287	86:06:0030101:1537	108,00	199,43	21538,44
9288	86:06:0020113:201	655,00	176,58	115659,90
9289	86:06:0020109:227	38,00	3274,64	124436,32
9290	86:06:0020101:2320	977,00	700,97	684847,69
9291	86:06:0020109:1398	39,00	3274,64	127710,96
9292	86:06:0020115:562	28,00	3274,64	91689,92
9293	86:06:0020122:917	525,00	151,86	79726,50
9294	86:06:0020113:492	27,00	3274,64	88415,28
9295	86:06:0020122:1336	545,00	151,86	82763,70
9296	86:06:0020503:2	1400,00	237,12	331968,00
9297	86:06:0020115:496	28,00	3274,64	91689,92
9298	86:06:0000000:6608	19600,00	226,36	4436656,00
9299	86:06:0020122:1616	785,00	176,58	138615,30
9300	86:06:0020112:565	24,00	3274,64	78591,36
9301	86:06:0020402:595	702,00	182,12	127848,24
9302	86:06:0030201:647	2343,00	238,15	557985,45
9303	86:06:0020113:601	31,00	3274,64	101513,84
9304	86:06:0010102:225	1356,00	326,31	442476,36
9305	86:06:0020402:326	25,00	182,00	4550,00
9306	86:06:0020109:443	1265,00	1222,62	1546614,30
9307	86:06:0030101:1571	62862,00	178,13	11197608,06
9308	86:06:0000000:6594	74100,00	205,24	15208284,00
9309	86:06:0020122:1971	357962,00	130,67	46774894,54
9310	86:06:0030301:34	176,00	134,87	23737,12
9311	86:06:0020502:469	1636,00	291,33	476615,88
9312	86:06:0020401:220	3906,00	254,35	993491,10
9313	86:06:0020403:1841	745,00	182,12	135679,40
9314	86:06:0020109:225	37,00	3274,64	121161,68
9315	86:06:0020107:353	800,00	815,08	652064,00
9316	86:06:0010101:97	515,00	217,54	112033,10
9317	86:06:0020119:242	942,00	815,08	767805,36
9318	86:06:0020103:838	14625,00	4967,25	72646031,25
9319	86:06:0020112:106	200,00	22,96	4592,00
9320	86:06:0020112:513	25,00	3274,64	81866,00
9321	86:06:0020109:921	36,00	3274,64	117887,04
9322	86:06:0020704:1561	264602,00	255,05	67486740,10
9323	86:06:0020107:241	750,00	176,58	132435,00
9324	86:06:0020203:335	38,00	195,56	7431,28

9325	86:06:0020115:625	26,00	3274,64	85140,64
9326	86:06:0020403:724	1421,00	228,42	324584,82
9327	86:06:0020109:160	36,00	3274,64	117887,04
9328	86:06:0020502:377	1050,00	306,73	322066,50
9329	86:06:0020122:610	393,00	151,86	59680,98
9330	86:06:0020113:911	39,00	3274,64	127710,96
9331	86:06:0020109:1311	38,00	3274,64	124436,32
9332	86:06:0020502:255	3994,00	263,32	1051700,08
9333	86:06:0020122:785	570,00	151,86	86560,20
9334	86:06:0020122:626	629,00	176,58	111068,82
9335	86:06:0020122:451	541,00	176,58	95529,78
9336	86:06:0020122:248	606,00	176,58	107007,48
9337	86:06:0020303:278	2346,00	391,57	918623,22
9338	86:06:0020122:1237	572,00	151,86	86863,92
9339	86:06:0020122:577	440,00	151,86	66818,40
9340	86:06:0030201:1614	77500,00	192,20	14895500,00
9341	86:06:0030201:1704	36700,00	216,85	7958395,00
9342	86:06:0020502:336	1644,00	306,73	504264,12
9343	86:06:0020203:90	389,00	20,03	7791,67
9344	86:06:0020710:197	131451,00	168,45	22142920,95
9345	86:06:0020115:64	445,00	22,96	10217,20
9346	86:06:0020402:244	9002,00	245,90	2213591,80
9347	86:06:0020122:676	653,00	151,86	99164,58
9348	86:06:0020109:262	2764,00	815,08	2252881,12
9349	86:06:0020122:88	547,00	151,86	83067,42
9350	86:06:0020203:69	339,00	23,68	8027,52
9351	86:06:0020109:1406	1084,00	1105,80	1198687,20
9352	86:06:0020109:199	38,00	3274,64	124436,32
9353	86:06:0020107:564	979,00	815,08	797963,32
9354	86:06:0020402:674	683,00	182,12	124387,96
9355	86:06:0020402:579	660,00	182,12	120199,20
9356	86:06:0000000:6770	959,00	815,08	781661,72
9357	86:06:0020122:941	600,00	176,58	105948,00
9358	86:06:0020708:2076	32000,00	189,75	6072000,00
9359	86:06:0020401:811	18,00	254,35	4578,30
9360	86:06:0020403:1858	481,00	156,62	75334,22
9361	86:06:0020402:274	26,00	182,00	4732,00
9362	86:06:0020113:299	600,00	176,58	105948,00
9363	86:06:0020107:228	600,00	176,58	105948,00
9364	86:06:0010104:209	1505,00	217,54	327397,70
9365	86:06:0020115:186	30,00	3274,64	98239,20
9366	86:06:0020303:884	1263,00	389,25	491622,75
9367	86:06:0020101:3251	1052,00	700,97	737420,44
9368	86:06:0020604:1296	39,00	209,11	8155,29
9369	86:06:0020203:82	406,00	219,72	89206,32
9370	86:06:0020402:639	417,00	156,62	65310,54
9371	86:06:0020109:985	37,00	3274,64	121161,68
9372	86:06:0020109:3453	18,00	5845,07	105211,26
9373	86:06:0020115:1921	28,00	3274,64	91689,92
9374	86:06:0020122:458	511,00	130,67	66772,37
9375	86:06:0020115:391	26,00	3274,64	85140,64
9376	86:06:0020119:180	1086,00	815,08	885176,88
9377	86:06:0020107:9	2820,00	980,40	2764728,00
9378	86:06:0020102:1309	871,00	700,97	610544,87
9379	86:06:0020115:298	46,00	3274,64	150633,44
9380	86:06:0020502:405	1173,00	237,12	278141,76
9381	86:06:0020402:626	465,00	182,12	84685,80
9382	86:06:0020109:3305	35,00	3274,64	114612,40
9383	86:06:0020121:239	764,00	176,58	134907,12
9384	86:06:0020110:82	300,00	22,96	6888,00
9385	86:06:0020402:330	25,00	182,00	4550,00
9386	86:06:0020107:234	600,00	176,58	105948,00
9387	86:06:0020110:1136	3051,00	1109,60	3385389,60
9388	86:06:0020101:2563	973,00	815,08	793072,84
9389	86:06:0020101:140	38,00	3274,64	124436,32
9390	86:06:0020201:334	37,00	197,49	7307,13
9391	86:06:0020101:143	38,00	1345,20	51117,60
9392	86:06:0020122:1828	895,00	176,58	158039,10
9393	86:06:0020109:3813	771,00	4175,05	3218963,55
9394	86:06:0020109:41	720,00	815,08	586857,60
9395	86:06:0020109:370	37,00	3274,64	121161,68
9396	86:06:0020109:1359	37,00	3274,64	121161,68
9397	86:06:0020107:514	600,00	176,58	105948,00

9398	86:06:0020112:832	27,00	3274,64	88415,28
9399	86:06:0020117:378	1060,00	815,08	863984,80
9400	86:06:0030201:733	76600,00	174,26	13348316,00
9401	86:06:0020103:839	19,00	3757,60	71394,40
9402	86:06:0020122:1215	329,00	130,67	42990,43
9403	86:06:0020113:575	26,00	3274,64	85140,64
9404	86:06:0020503:11	1551,00	237,12	367773,12
9405	86:06:0020113:345	600,00	176,58	105948,00
9406	86:06:0020115:646	29,00	3274,64	94964,56
9407	86:00:0000000:43286	89400,00	201,36	18001584,00
9408	86:06:0020109:4087	39,00	1204,13	46961,07
9409	86:06:0020501:10	539,00	237,12	127807,68
9410	86:06:0020705:2074	1094,00	175,87	192401,78
9411	86:06:0010102:234	305,00	1291,51	393910,55
9412	86:06:0020604:657	26,00	209,11	5436,86
9413	86:06:0020109:1045	31,00	3274,64	101513,84
9414	86:06:0020708:1930	15170,00	201,36	3054631,20
9415	86:06:0020122:1480	521,00	151,86	79119,06
9416	86:06:0020106:1270	268,00	3757,60	1007036,80
9417	86:06:0020115:482	30,00	3274,64	98239,20
9418	86:06:0020113:630	29,00	3274,64	94964,56
9419	86:06:0020402:301	24,00	182,00	4368,00
9420	86:06:0020109:3841	37,00	3274,64	121161,68
9421	86:00:0000000:1882	240000,00	0,57	136800,00
9422	86:06:0020122:1677	561,00	151,86	85193,46
9423	86:06:0020122:1088	552,00	151,86	83826,72
9424	86:06:0000000:4434	659,00	223,86	147523,74
9425	86:06:0020122:1632	1233,00	176,58	217723,14
9426	86:06:0030101:1580	602280,00	199,43	120112700,40
9427	86:00:0000000:4822	19100,00	0,57	10887,00
9428	86:06:0020109:3355	27,00	3274,64	88415,28
9429	86:06:0020112:32	26,40	3274,64	86450,50
9430	86:06:0020109:505	27,00	3274,64	88415,28
9431	86:06:0020109:3	36,00	3274,64	117887,04
9432	86:06:0020109:1237	36,00	3274,64	117887,04
9433	86:06:0020102:2078	514,00	1395,36	717215,04
9434	86:06:0020203:280	6640,00	330,66	2195582,40
9435	86:06:0000000:6399	599,00	176,58	105771,42
9436	86:06:0020122:1684	500,00	176,58	88290,00
9437	86:06:0020101:38	30,00	3274,64	98239,20
9438	86:06:0020109:4732	38,00	3274,64	124436,32
9439	86:06:0020109:1092	28,00	3274,64	91689,92
9440	86:06:0020118:41	600,00	22,96	13776,00
9441	86:06:0020109:59	38,00	3274,64	124436,32
9442	86:06:0020403:735	1943,00	207,17	402531,31
9443	86:06:0020109:1366	154,00	5617,34	865070,36
9444	86:06:0020122:199	535,00	151,86	81245,10
9445	86:06:0020109:4056	2542,00	1204,13	3060898,46
9446	86:06:0020118:405	510,00	176,58	90055,80
9447	86:06:0020115:137	28,00	3274,64	91689,92
9448	86:06:0020118:429	510,00	176,58	90055,80
9449	86:06:0020104:33	2187,00	815,08	1782579,96
9450	86:06:0000000:6758	737000,00	193,62	142697940,00
9451	86:06:0020122:312	609,00	176,58	107537,22
9452	86:06:0020115:863	30,00	3274,64	98239,20
9453	86:06:0030301:13	197,00	134,87	26569,39
9454	86:06:0020122:27	761,00	176,58	134377,38
9455	86:06:0020401:206	1216,00	228,42	277758,72
9456	86:06:0020122:814	555,00	130,67	72521,85
9457	86:06:0020122:921	700,00	176,58	123606,00
9458	86:06:0020604:626	565,00	1663,64	939956,60
9459	86:06:0020110:76	300,00	22,96	6888,00
9460	86:06:0020109:3850	37,00	3274,64	121161,68
9461	86:06:0020118:11	36,00	3274,64	117887,04
9462	86:06:0020402:339	32,00	182,00	5824,00
9463	86:06:0010201:30	751,00	139,23	104561,73
9464	86:06:0020109:168	37,00	3274,64	121161,68
9465	86:06:0020502:1	1376,00	237,12	326277,12
9466	86:06:0020119:173	1202,00	815,08	979726,16
9467	86:06:0020122:1775	150,00	176,58	26487,00
9468	86:06:0020102:277	123,00	1395,36	171629,28
9469	86:06:0020102:269	54,00	1395,36	75349,44
9470	86:06:0000000:7252	1175,00	176,58	207481,50

9471	86:06:0020122:57	536,00	176,58	94646,88
9472	86:06:0020119:134	1045,00	815,08	851758,60
9473	86:06:0020703:1491	86,00	344,64	29639,04
9474	86:06:0020117:229	1000,00	815,08	815080,00
9475	86:06:0020118:37	300,00	22,96	6888,00
9476	86:06:0020119:133	1086,00	815,08	885176,88
9477	86:06:0020122:340	538,00	176,58	95000,04
9478	86:06:0020115:168	29,00	3274,64	94964,56
9479	86:06:0000000:6424	310000,00	193,62	60022200,00
9480	86:06:0020502:647	949,00	204,49	194061,01
9481	86:06:0020115:4	30,00	3274,64	98239,20
9482	86:06:0020110:81	100,00	22,96	2296,00
9483	86:06:0020122:1414	476,00	151,86	72285,36
9484	86:06:0020115:2010	25,00	3274,64	81866,00
9485	86:06:0020109:967	35,00	3274,64	114612,40
9486	86:06:0020122:1789	200,00	176,58	35316,00
9487	86:06:0020115:51	713,00	22,96	16370,48
9488	86:06:0020103:19	561,00	815,08	457259,88
9489	86:06:0010103:5	1656,00	187,08	309804,48
9490	86:06:0020701:134	877,00	875,60	767901,20
9491	86:06:0030201:814	77700,00	174,26	13540002,00
9492	86:06:0020122:1034	600,00	176,58	105948,00
9493	86:06:0020115:259	396,00	151,86	60136,56
9494	86:06:0020105:9	11904,00	2013,00	23962752,00
9495	86:06:0010101:188	300,00	217,54	65262,00
9496	86:06:0030201:1238	16700,00	192,20	3209740,00
9497	86:06:0020401:477	901,00	254,35	229169,35
9498	86:06:0020109:118	30,00	3274,64	98239,20
9499	86:06:0020122:1159	551,00	130,67	71999,17
9500	86:06:0020122:1134	527,00	151,86	80030,22
9501	86:06:0020119:99	1700,00	1208,40	2054280,00
9502	86:06:0020704:1572	3595,00	255,05	916904,75
9503	86:06:0020101:82	37,00	3274,64	121161,68
9504	86:06:0010204:46	1163,00	102,24	118905,12
9505	86:06:0020117:447	1500,00	815,08	1222620,00
9506	86:06:0020122:1190	513,00	176,58	90585,54
9507	86:06:0020122:2271	1500,00	151,86	227790,00
9508	86:06:0020122:1361	602,00	176,58	106301,16
9509	86:06:0000000:6792	133800,00	226,36	30286968,00
9510	86:06:0000000:6584	90600,00	201,36	18243216,00
9511	86:06:0020604:85	244,00	1663,64	405928,16
9512	86:06:0020109:694	37,00	3274,64	121161,68
9513	86:06:0020122:140	590,00	176,58	104182,20
9514	86:06:0020109:4503	26,00	3274,64	85140,64
9515	86:06:0020203:284	4911,00	385,05	1890980,55
9516	86:06:0000000:6555	551500,00	226,36	124837540,00
9517	86:06:0020102:1803	1177,00	815,08	959349,16
9518	86:06:0020110:31	31,00	3274,64	101513,84
9519	86:06:0020115:50	29,00	3274,64	94964,56
9520	86:06:0030201:601	56600,00	209,11	11835626,00
9521	86:06:0020109:55	29,00	3274,64	94964,56
9522	86:06:0020102:242	219,00	1395,36	305583,84
9523	86:06:0020503:154	2127,00	306,73	652414,71
9524	86:06:0000000:6432	1500,00	48,65	72975,00
9525	86:06:0020102:182	1285,00	815,08	1047377,80
9526	86:06:0020108:142	75,00	3274,64	245598,00
9527	86:06:0020105:30	4987,00	2767,10	13799527,70
9528	86:06:0020113:89	573,00	176,58	101180,34
9529	86:06:0030102:8	40618207,00	1,13	45898573,91
9530	86:06:0030201:1604	21100,00	195,56	4126316,00
9531	86:06:0020109:1177	41,00	3274,64	134260,24
9532	86:06:0020122:1671	862,00	176,58	152211,96
9533	86:06:0020113:421	30,00	3274,64	98239,20
9534	86:06:0020115:600	33,00	3274,64	108063,12
9535	86:06:0020122:233	691,00	151,86	104935,26
9536	86:06:0020122:566	510,00	176,58	90055,80
9537	86:06:0020112:803	26,00	3274,64	85140,64
9538	86:06:0010201:332	935,00	208,84	195265,40
9539	86:06:0020122:800	665,00	176,58	117425,70
9540	86:06:0020115:412	28,00	3274,64	91689,92
9541	86:06:0020113:351	629,00	176,58	111068,82
9542	86:06:0020201:1158	1119,00	256,70	287247,30
9543	86:06:0020113:1128	1036,00	176,58	182936,88

9544	86:06:0020101:2893	964,00	4093,10	3945748,40
9545	86:06:0020201:1175	38,00	197,49	7504,62
9546	86:06:0020701:38	914,00	128,35	117311,90
9547	86:06:0020503:5	1186,00	237,12	281224,32
9548	86:06:0020105:56	2878,00	2395,40	6893961,20
9549	86:06:0020115:565	39,00	3274,64	127710,96
9550	86:06:0010204:19	640,00	119,65	76576,00
9551	86:06:0020704:1519	88,00	344,64	30328,32
9552	86:06:0020113:16	465,00	176,58	82109,70
9553	86:06:0020115:42	29,00	3274,64	94964,56
9554	86:06:0020109:972	38,00	3274,64	124436,32
9555	86:06:0030201:806	130600,00	192,20	25101320,00
9556	86:06:0020604:19	574,00	211,01	121119,74
9557	86:06:0010102:3	949,00	217,54	206445,46
9558	86:06:0020109:1080	58,00	3274,64	189929,12
9559	86:06:0020109:3366	38,00	3274,64	124436,32
9560	86:06:0020118:87	200,00	22,96	4592,00
9561	86:06:0020115:15	37,00	3274,64	121161,68
9562	86:06:0020113:167	614,00	176,58	108420,12
9563	86:06:0020109:822	36,00	3274,64	117887,04
9564	86:06:0020108:30	24,00	3274,64	78591,36
9565	86:06:0020604:403	1256,00	251,71	316147,76
9566	86:00:0000000:26586	3000,00	271,07	813210,00
9567	86:06:0020303:248	1271,00	376,74	478836,54
9568	86:06:0020107:302	600,00	176,58	105948,00
9569	86:06:0020403:1645	846,00	302,05	255534,30
9570	86:06:0020701:13	1000,00	128,35	128350,00
9571	86:06:0020304:241	17025,00	178,13	3032663,25
9572	86:06:0020115:908	28,00	3274,64	91689,92
9573	86:06:0020121:226	605,00	176,58	106830,90
9574	86:06:0020110:253	36,00	3274,64	117887,04
9575	86:06:0020109:378	36,00	3274,64	117887,04
9576	86:06:0020103:419	4009,00	4099,14	16433452,26
9577	86:06:0020115:515	33,00	3274,64	108063,12
9578	86:00:0000000:41865	82820,00	203,30	16837306,00
9579	86:06:0020122:275	486,00	151,86	73803,96
9580	86:06:0020117:376	1060,00	815,08	863984,80
9581	86:06:0020115:258	397,00	176,58	70102,26
9582	86:06:0010101:200	1038,00	217,54	225806,52
9583	86:06:0020115:118	30,00	3274,64	98239,20
9584	86:06:0020502:272	899,00	237,12	213170,88
9585	86:06:0020122:1357	1081,00	176,58	190882,98
9586	86:06:0020402:634	695,00	182,12	126573,40
9587	86:06:0020122:1145	570,00	176,58	100650,60
9588	86:06:0020119:221	1330,00	815,08	1084056,40
9589	86:06:0020705:1266	11001,00	175,87	1934745,87
9590	86:06:0020122:891	581,00	151,86	88230,66
9591	86:06:0000000:4365	47102,00	226,36	10662008,72
9592	86:06:0030201:739	61600,00	178,13	10972808,00
9593	86:06:0020303:239	70,00	1948,21	136374,70
9594	86:06:0020112:216	32,00	3274,64	104788,48
9595	86:06:0010102:137	1020,00	217,54	221890,80
9596	86:06:0020117:61	36,00	3274,64	117887,04
9597	86:06:0020115:639	25,00	3274,64	81866,00
9598	86:06:0010201:36	107,00	139,23	14897,61
9599	86:06:0020112:294	27,00	3274,64	88415,28
9600	86:06:0020109:853	38,00	3274,64	124436,32
9601	86:06:0020113:420	27,00	3274,64	88415,28
9602	86:06:0020109:57	31,00	3274,64	101513,84
9603	86:06:0020118:385	522,00	176,58	92174,76
9604	86:06:0020118:14	36,00	2816,19	101382,84
9605	86:06:0020503:315	1100,00	237,12	260832,00
9606	86:06:0020103:836	9172,00	1878,80	17232353,60
9607	86:06:0020122:1674	605,00	151,86	91875,30
9608	86:06:0020113:38	143,00	1402,20	200514,60
9609	86:06:0020109:3496	65,00	3274,64	212851,60
9610	86:06:0020107:285	600,00	176,58	105948,00
9611	86:06:0030201:663	900,00	192,20	172980,00
9612	86:06:0020109:4516	1027,00	815,08	837087,16
9613	86:06:0020203:101	248,00	256,70	63661,60
9614	86:06:0020503:292	1161,00	237,12	275296,32
9615	86:06:0020708:1951	1562,00	245,90	384095,80
9616	86:06:0020104:19	107,00	3274,64	350386,48

9617	86:06:0020122:1417	463,00	151,86	70311,18
9618	86:06:0010201:22	810,00	139,23	112776,30
9619	86:06:0030201:1056	76700,00	174,26	13365742,00
9620	86:06:0020122:9	519,00	151,86	78815,34
9621	86:06:0020122:1520	489,00	176,58	86347,62
9622	86:06:0020109:995	37,00	3274,64	121161,68
9623	86:06:0020115:1956	907,00	815,08	739277,56
9624	86:06:0020101:91	999,00	815,08	814264,92
9625	86:06:0020502:276	1272,00	204,49	260111,28
9626	86:06:0020304:496	71,00	178,13	12647,23
9627	86:06:0020109:2885	37,00	3274,64	121161,68
9628	86:06:0010204:7	1070,00	119,65	128025,50
9629	86:06:0020119:207	1365,00	815,08	1112584,20
9630	86:06:0030201:1237	28000,00	192,20	5381600,00
9631	86:06:0020708:1992	113410,00	145,22	16469400,20
9632	86:00:0000000:13027	59000,00	0,57	33630,00
9633	86:06:0020115:222	496,00	176,58	87583,68
9634	86:06:0020109:285	39,00	3274,64	127710,96
9635	86:06:0020303:932	1728,00	315,86	545806,08
9636	86:06:0020105:19	2176,00	3623,40	7884518,40
9637	86:06:0010103:52	825,00	217,54	179470,50
9638	86:06:0020115:597	29,00	3274,64	94964,56
9639	86:06:0020107:176	600,00	176,58	105948,00
9640	86:06:0020122:1715	500,00	176,58	88290,00
9641	86:06:0020113:1163	588,00	176,58	103829,04
9642	86:06:0020106:59	1095,00	5693,25	6234108,75
9643	86:06:0020101:2324	928,00	700,97	650500,16
9644	86:06:0000000:4369	60342,00	154,90	9346975,80
9645	86:06:0020402:336	38,00	182,00	6916,00
9646	86:06:0020708:1988	114120,00	170,39	19444906,80
9647	86:06:0020107:545	915,00	815,08	745798,20
9648	86:06:0020115:452	29,00	3274,64	94964,56
9649	86:06:0020502:674	528,00	237,12	125199,36
9650	86:06:0020122:1660	679,00	130,67	88724,93
9651	86:06:0020101:14	1000,00	815,08	815080,00
9652	86:06:0020102:1521	819,00	815,08	667550,52
9653	86:06:0020502:293	1290,00	204,49	263792,10
9654	86:06:0020112:288	27,00	3274,64	88415,28
9655	86:06:0020705:2055	184720,00	166,51	30757727,20
9656	86:06:0020115:1375	37,00	3274,64	121161,68
9657	86:06:0020117:42	1000,00	815,08	815080,00
9658	86:06:0020122:74	599,00	176,58	105771,42
9659	86:06:0020402:286	41,00	182,00	7462,00
9660	86:06:0020105:1066	15490,00	2214,30	34299507,00
9661	86:06:0010201:367	1527,00	276,88	422795,76
9662	86:06:0020103:789	613,00	1254,00	768702,00
9663	86:06:0020110:16	39,00	3274,64	127710,96
9664	86:06:0010101:74	1661,00	217,54	361333,94
9665	86:06:0020122:575	1106,00	151,86	167957,16
9666	86:06:0020101:175	981,00	815,08	799593,48
9667	86:06:0030201:1312	10300,00	192,20	1979660,00
9668	86:06:0020109:210	31,00	3274,64	101513,84
9669	86:06:0020604:598	42,00	209,11	8782,62
9670	86:06:0000000:6475	86700,00	201,36	17457912,00
9671	86:06:0020122:911	560,00	151,86	85041,60
9672	86:06:0020304:488	62,00	178,13	11044,06
9673	86:06:0020710:6	124094000,00	2,91	361113540,00
9674	86:06:0020122:862	499,00	176,58	88113,42
9675	86:06:0020122:1868	145,00	1459,20	211584,00
9676	86:06:0020304:588	41,00	178,13	7303,33
9677	86:06:0020109:609	32,00	3274,64	104788,48
9678	86:00:0000000:32271	121000,00	0,57	68970,00
9679	86:00:0000000:31102	42701,00	0,57	24339,57
9680	86:06:0020113:45	512,00	151,86	77752,32
9681	86:06:0010201:12	670,00	139,23	93284,10
9682	86:06:0020302:281	2012,00	143,28	288279,36
9683	86:06:0020122:263	577,00	151,86	87623,22
9684	86:06:0020304:490	45,00	178,13	8015,85
9685	86:06:0020113:493	30,00	3274,64	98239,20
9686	86:06:0020122:1228	572,00	151,86	86863,92
9687	86:06:0020502:362	335,00	327,22	109618,70
9688	86:06:0020303:470	2500,00	446,34	1115850,00
9689	86:06:0020122:493	462,00	151,86	70159,32

9690	86:06:0020113:31	610,00	176,58	107713,80
9691	86:06:0020102:246	5,00	1395,36	6976,80
9692	86:06:0020122:449	742,00	151,86	112680,12
9693	86:06:0020115:224	397,00	176,58	70102,26
9694	86:06:0020112:564	23,00	3274,64	75316,72
9695	86:06:0020102:247	3,00	1395,36	4186,08
9696	86:06:0020109:752	36,00	3274,64	117887,04
9697	86:06:0020115:544	39,00	3274,64	127710,96
9698	86:06:0020109:934	36,00	3274,64	117887,04
9699	86:06:0020113:453	30,00	3274,64	98239,20
9700	86:06:0020112:14	2565,44	1140,00	2924601,60
9701	86:06:0010104:60	970,00	217,54	211013,80
9702	86:06:0020708:1918	163,00	296,24	48287,12
9703	86:06:0020115:688	28,00	3274,64	91689,92
9704	86:00:0000000:376	29000,00	226,36	6564440,00
9705	86:06:0020109:3891	37,00	3274,64	121161,68
9706	86:06:0020117:174	1269,00	815,08	1034336,52
9707	86:06:0020122:1275	481,00	151,86	73044,66
9708	86:06:0010101:14	568,00	217,54	123562,72
9709	86:06:0010101:530	1094,00	217,54	237988,76
9710	86:06:0020107:167	600,00	176,58	105948,00
9711	86:06:0010102:16	1014,00	217,54	220585,56
9712	86:06:0020403:25	2435,00	228,42	556202,70
9713	86:06:0020109:115	36,00	3274,64	117887,04
9714	86:06:0020304:479	41,00	178,13	7303,33
9715	86:06:0020117:463	1395,00	815,08	1137036,60
9716	86:06:0020122:1788	200,00	176,58	35316,00
9717	86:06:0020701:31	750,00	128,35	96262,50
9718	86:06:0020112:55	750,00	22,96	17220,00
9719	86:06:0020304:253	43,00	178,13	7659,59
9720	86:06:0020118:439	37,00	1003,20	37118,40
9721	86:06:0030301:267	512,00	202,31	103582,72
9722	86:06:0020109:1239	36,00	3274,64	117887,04
9723	86:06:0020201:4	19704,00	197,49	3891342,96
9724	86:06:0020101:133	36,00	3274,64	117887,04
9725	86:06:0020402:313	24,00	182,00	4368,00
9726	86:06:0020502:295	1245,00	356,77	444178,65
9727	86:06:0020104:3397	142,00	1231,20	174830,40
9728	86:06:0020122:793	447,00	151,86	67881,42
9729	86:06:0020402:629	801,00	182,12	145878,12
9730	86:06:0020122:1096	527,00	176,58	93057,66
9731	86:06:0020115:257	387,00	176,58	68336,46
9732	86:06:0020109:1358	37,00	3274,64	121161,68
9733	86:06:0020503:176	1600,00	237,12	379392,00
9734	86:06:0010201:210	1966,00	119,65	235231,90
9735	86:06:0020119:155	1133,00	815,08	923485,64
9736	86:00:0000000:19844	1085170,00	0,57	618546,90
9737	86:06:0020116:3	400,00	22,96	9184,00
9738	86:06:0020102:2050	1353,00	4026,00	5447178,00
9739	86:06:0030201:1062	96700,00	192,20	18585740,00
9740	86:06:0020704:1692	403,00	255,05	102785,15
9741	86:06:0020122:1009	548,00	151,86	83219,28
9742	86:06:0020109:293	36,00	3274,64	117887,04
9743	86:06:0020113:459	27,00	3274,64	88415,28
9744	86:06:0020115:178	31,00	3274,64	101513,84
9745	86:06:0020112:133	13400,00	22,96	307664,00
9746	86:06:0020122:826	554,00	130,67	72391,18
9747	86:06:0020604:1286	43,00	209,11	8991,73
9748	86:00:0000000:39081	12417,00	359,38	4462421,46
9749	86:06:0020115:617	29,00	3274,64	94964,56
9750	86:06:0010104:84	270,00	217,54	58735,80
9751	86:06:0020113:516	26,00	3274,64	85140,64
9752	86:06:0000000:6963	3460,00	1217,30	4211858,00
9753	86:06:0020105:45	5381,00	2395,40	12889647,40
9754	86:06:0020117:612	1802,00	815,08	1468774,16
9755	86:06:0020109:26	30,00	3274,64	98239,20
9756	86:06:0020122:1166	525,00	151,86	79726,50
9757	86:00:0000000:31946	36400,00	0,57	20748,00
9758	86:06:0020101:102	36,00	3274,64	117887,04
9759	86:06:0020122:1985	18,00	3274,64	58943,52
9760	86:06:0020107:354	1154271,00	4967,25	5733552624,75
9761	86:06:0020118:15	36,00	3274,64	117887,04
9762	86:06:0020102:95	1000,00	815,08	815080,00

9763	86:06:0020604:596	37,00	209,11	7737,07
9764	86:06:0020709:2364	278981,00	193,62	54016301,22
9765	86:06:0020109:32	38,00	3274,64	124436,32
9766	86:00:0000000:26593	3600,00	267,20	961920,00
9767	86:06:0030301:18	151,00	134,87	20365,37
9768	86:06:0020115:2048	568,00	2121,35	1204926,80
9769	86:06:0020116:39	200,00	22,96	4592,00
9770	86:06:0010102:390	2296,00	301,02	691141,92
9771	86:06:0020109:674	30,00	3274,64	98239,20
9772	86:06:0000000:4405	49,00	1118,58	54810,42
9773	86:06:0030201:657	31400,00	189,75	5958150,00
9774	86:06:0020115:111	32,00	3274,64	104788,48
9775	86:06:0000000:6757	55700,00	226,36	12608252,00
9776	86:00:0000000:3602	2690,00	0,57	1533,30
9777	86:06:0020117:35	1000,00	815,08	815080,00
9778	86:06:0020109:1235	38,00	3274,64	124436,32
9779	86:06:0020604:620	38,00	209,11	7946,18
9780	86:06:0020117:685	808,00	700,97	566383,76
9781	86:06:0020201:1176	38,00	197,49	7504,62
9782	86:06:0020122:1084	543,00	151,86	82459,98
9783	86:06:0030201:1039	72100,00	176,19	12703299,00
9784	86:06:0020109:678	30,00	3274,64	98239,20
9785	86:06:0020101:2521	937,00	815,08	763729,96
9786	86:06:0000000:7197	105968,00	1118,58	118533685,44
9787	86:06:0020113:140	29,00	3274,64	94964,56
9788	86:06:0010101:118	1064,00	217,54	231462,56
9789	86:06:0020709:2332	152,00	221,95	33736,40
9790	86:06:0020113:34	626,00	176,58	110539,08
9791	86:06:0020402:649	740,00	182,12	134768,80
9792	86:06:0020122:930	501,00	176,58	88466,58
9793	86:06:0020503:241	450,00	237,12	106704,00
9794	86:06:0020122:1364	550,00	151,86	83523,00
9795	86:06:0020122:135	665,00	151,86	100986,90
9796	86:06:0020115:402	28,00	3274,64	91689,92
9797	86:06:0020105:43	2692,00	2395,40	6448416,80
9798	86:06:0020112:828	60,00	3274,64	196478,40
9799	86:06:0020115:1556	27,00	3274,64	88415,28
9800	86:06:0020107:264	600,00	176,58	105948,00
9801	86:06:0020112:91	700,00	176,58	123606,00
9802	86:06:0020115:326	35,00	3274,64	114612,40
9803	86:06:0020122:1265	531,00	176,58	93763,98
9804	86:06:0020105:29	2923,00	2767,10	8088233,30
9805	86:06:0020109:3574	38,00	3274,64	124436,32
9806	86:06:0020122:372	506,00	151,86	76841,16
9807	86:06:0020109:1032	28,00	3274,64	91689,92
9808	86:06:0020710:319	215397,00	193,62	41705167,14
9809	86:06:0020111:6	4983,00	3850,31	19186094,73
9810	86:06:0020112:120	100,00	22,96	2296,00
9811	86:06:0000000:6292	2947,00	232,34	684705,98
9812	86:06:0020101:205	964,00	815,08	785737,12
9813	86:06:0020122:19	499,00	151,86	75778,14
9814	86:06:0020109:1347	39,00	3274,64	127710,96
9815	86:06:0020122:287	837,00	151,86	127106,82
9816	86:00:0000000:37046	16470,00	226,36	3728149,20
9817	86:06:0020122:1754	654,00	176,58	115483,32
9818	86:06:0030201:1728	32300,00	192,20	6208060,00
9819	86:06:0020109:851	36,00	3274,64	117887,04
9820	86:06:0020503:244	1226,00	237,12	290709,12
9821	86:06:0000000:6295	1086,00	208,84	226800,24
9822	86:06:0000000:6599	605300,00	226,36	137015708,00
9823	86:06:0000000:4379	1973,00	226,36	446608,28
9824	86:06:0000000:6503	104600,00	199,43	20860378,00
9825	86:06:0020110:75	200,00	22,96	4592,00
9826	86:06:0020109:122	36,00	3274,64	117887,04
9827	86:06:0020109:500	31,00	3274,64	101513,84
9828	86:06:0020502:436	1700,00	291,33	495261,00
9829	86:06:0020122:1491	500,00	176,58	88290,00
9830	86:06:0020109:1055	1161,00	3274,64	3801857,04
9831	86:06:0020101:2322	866,00	700,97	607040,02
9832	86:06:0000000:6625	1272600,00	226,36	288065736,00
9833	86:06:0020110:1141	15,00	1109,60	16644,00
9834	86:06:0020402:638	802,00	182,12	146060,24
9835	86:06:0020710:321	69339,00	176,19	12216838,41

9836	86:06:0020101:100	75,00	3274,64	245598,00
9837	86:06:0020708:2056	66700,00	207,17	13818239,00
9838	86:06:0030201:1717	3400,00	192,20	653480,00
9839	86:06:0020122:1407	330,00	176,58	58271,40
9840	86:06:0020112:119	900,00	22,96	20664,00
9841	86:06:0020115:184	40,00	3274,64	130985,60
9842	86:06:0020402:627	481,00	182,12	87599,72
9843	86:06:0000000:6950	106,00	1118,58	118569,48
9844	86:06:0010101:69	633,00	217,54	137702,82
9845	86:06:0020303:240	2809,00	373,68	1049667,12
9846	86:06:0020604:443	23476,00	233,55	5482819,80
9847	86:06:0020115:181	3365,00	729,60	2455104,00
9848	86:06:0020122:489	644,00	151,86	97797,84
9849	86:06:0020111:249	9772,00	926,66	9055321,52
9850	86:06:0020122:722	726,00	151,86	110250,36
9851	86:06:0020110:44	37,00	3274,64	121161,68
9852	86:06:0010102:41	1075,00	217,54	233855,50
9853	86:06:0020106:115	6419,00	2751,10	17659310,90
9854	86:06:0020122:1848	525,00	151,86	79726,50
9855	86:06:0020109:3715	31,00	3274,64	101513,84
9856	86:06:0020109:1234	38,00	3274,64	124436,32
9857	86:06:0020116:25	350,00	22,96	8036,00
9858	86:06:0020122:1287	655,00	176,58	115659,90
9859	86:06:0010201:35	107,00	139,23	14897,61
9860	86:06:0020109:3523	44,00	1204,13	52981,72
9861	86:00:0000000:4835	33400,00	0,57	19038,00
9862	86:06:0030301:257	601,00	174,03	104592,03
9863	86:06:0020502:450	50,00	291,33	14566,50
9864	86:06:0020122:1559	500,00	176,58	88290,00
9865	86:06:0030201:1121	69000,00	176,19	12157110,00
9866	86:06:0020117:462	127072,00	4967,25	631198392,00
9867	86:06:0010102:26	960,00	217,54	208838,40
9868	86:06:0000000:6595	7400,00	226,36	1675064,00
9869	86:06:0000000:4460	9024,00	292,37	2638346,88
9870	86:06:0020113:762	36,00	3274,64	117887,04
9871	86:06:0020402:235	300,00	23,68	7104,00
9872	86:06:0020401:237	10494,00	254,35	2669148,90
9873	86:06:0020301:5	22,00	226,36	4979,92
9874	86:06:0020402:297	25,00	182,00	4550,00
9875	86:06:0020101:2762	3028,00	2684,00	8127152,00
9876	86:06:0020112:516	8417,00	1133,92	9544204,64
9877	86:06:0020113:914	30,00	3274,64	98239,20
9878	86:06:0020122:1092	600,00	176,58	105948,00
9879	86:06:0020118:409	600,00	176,58	105948,00
9880	86:06:0020503:164	1104,00	237,12	261780,48
9881	86:06:0020402:643	400,00	182,12	72848,00
9882	86:06:0020102:2087	271,00	1395,36	378142,56
9883	86:06:0020105:89	92,00	5845,07	537746,44
9884	86:06:0020119:41	825,00	176,58	145678,50
9885	86:06:0020107:495	2193,00	1174,20	2575020,60
9886	86:06:0020109:521	30,00	3274,64	98239,20
9887	86:06:0000000:6610	68500,00	226,36	15505660,00
9888	86:06:0020701:35	860,00	128,35	110381,00
9889	86:06:0020101:2438	36,00	3274,64	117887,04
9890	86:06:0020113:635	486,00	151,86	73803,96
9891	86:06:0020109:4688	72,00	3274,64	235774,08
9892	86:06:0020110:312	36,00	3274,64	117887,04
9893	86:06:0030301:89	644,00	134,87	86856,28
9894	86:06:0020119:168	1202,00	815,08	979726,16
9895	86:06:0020122:1403	758,00	176,58	133847,64
9896	86:06:0020109:998	37,00	3274,64	121161,68
9897	86:06:0020109:590	24,00	3274,64	78591,36
9898	86:06:0020119:46	664,00	176,58	117249,12
9899	86:06:0020106:917	140,00	1009,75	141365,00
9900	86:06:0020101:5	1000,00	815,08	815080,00
9901	86:06:0020122:583	639,00	151,86	97038,54
9902	86:00:0000000:26460	16200,00	234,28	3795336,00
9903	86:06:0020109:4043	610,00	1204,13	734519,30
9904	86:06:0030301:79	495,00	115,30	57073,50
9905	86:06:0020117:238	1054,00	1531,40	1614095,60
9906	86:06:0020122:2027	529,00	151,86	80333,94
9907	86:06:0020117:67	1200,00	1222,62	1467144,00
9908	86:06:0020101:2577	512,00	2816,19	1441889,28

9909	86:06:0020117:227	1000,00	815,08	815080,00
9910	86:06:0020102:281	7,00	1395,36	9767,52
9911	86:06:0020403:19	930,00	228,42	212430,60
9912	86:06:0020113:745	36,00	3274,64	117887,04
9913	86:06:0020401:392	1000,00	265,40	265400,00
9914	86:06:0020109:4381	2010,00	3274,64	6582026,40
9915	86:06:0020109:163	40,00	3274,64	130985,60
9916	86:06:0020122:1326	512,00	176,58	90408,96
9917	86:06:0020604:440	415,00	1663,64	690410,60
9918	86:06:0020708:2029	74000,00	205,24	15187760,00
9919	86:06:0020122:1306	517,00	176,58	91291,86
9920	86:06:0020402:656	808,00	182,12	147152,96
9921	86:06:0000000:4803	3795,00	226,36	859036,20
9922	86:06:0020502:15	482,00	1,41	679,62
9923	86:00:0000000:17449	42000,00	0,57	23940,00
9924	86:06:0020112:308	32,00	3274,64	104788,48
9925	86:06:0020122:482	594,00	151,86	90204,84
9926	86:06:0020113:764	36,00	3274,64	117887,04
9927	86:06:0020122:1658	527,00	176,58	93057,66
9928	86:06:0020122:1574	811,00	151,86	123158,46
9929	86:06:0020109:42	763,00	815,08	621906,04
9930	86:06:0020109:4084	73,00	1204,13	87901,49
9931	86:06:0010103:62	1099,00	217,54	239076,46
9932	86:06:0020122:769	934,00	151,86	141837,24
9933	86:06:0020115:12	35,00	3274,64	114612,40
9934	86:06:0020113:37	613,00	176,58	108243,54
9935	86:06:0020401:139	195,00	1948,21	379900,95
9936	86:06:0030201:16	28350,00	191,68	5434128,00
9937	86:06:0010203:10	1370,00	119,65	163920,50
9938	86:06:0020107:318	600,00	176,58	105948,00
9939	86:06:0020109:4799	72,00	3274,64	235774,08
9940	86:06:0020502:372	2000,00	176,21	352420,00
9941	86:06:0020502:657	2421,00	245,82	595130,22
9942	86:06:0020102:1940	1610,00	815,08	1312278,80
9943	86:06:0020109:562	26,00	3274,64	85140,64
9944	86:06:0030301:29	166,00	134,87	22388,42
9945	86:06:0020122:1073	546,00	151,86	82915,56
9946	86:06:0020122:1358	680,00	176,58	120074,40
9947	86:06:0020501:3	330,00	237,12	78249,60
9948	86:06:0020122:1177	550,00	176,58	97119,00
9949	86:06:0020122:53	562,00	176,58	99237,96
9950	86:06:0010204:33	660,00	102,24	67478,40
9951	86:06:0020109:548	27,00	3274,64	88415,28
9952	86:06:0000000:7205	981641678,00	1,50	1472462517,00
9953	86:06:0010101:9	1126,00	217,54	244950,04
9954	86:06:0020115:374	32,00	3274,64	104788,48
9955	86:06:0020103:34	345,00	815,08	281202,60
9956	86:06:0020402:234	450,00	23,68	10656,00
9957	86:06:0020107:250	600,00	176,58	105948,00
9958	86:06:0020109:403	41,00	3274,64	134260,24
9959	86:06:0000000:6768	960,00	815,08	782476,80
9960	86:06:0020122:1049	417,00	151,86	63325,62
9961	86:06:0000000:6562	399400,00	193,62	77331828,00
9962	86:06:0020101:166	37,00	3274,64	121161,68
9963	86:06:0020303:238	455,00	1948,21	886435,55
9964	86:06:0020708:1942	1710,00	243,96	417171,60
9965	86:06:0000000:6746	39600,00	226,36	8963856,00
9966	86:06:0020110:107	140,00	22,96	3214,40
9967	86:06:0020115:227	375,00	176,58	66217,50
9968	86:06:0020122:2025	805,00	151,86	122247,30
9969	86:06:0020708:1963	2096,00	240,09	503228,64
9970	86:06:0020105:1	2000,00	4858,24	9716480,00
9971	86:06:0020109:522	31,00	3274,64	101513,84
9972	86:06:0020604:582	38,00	209,11	7946,18
9973	86:06:0020102:33	1259,00	815,08	1026185,72
9974	86:06:0020708:2190	2675,00	234,28	626699,00
9975	86:06:0020403:1662	19,00	322,18	6121,42
9976	86:06:0020122:2257	931,00	176,58	164395,98
9977	86:06:0020122:1374	500,00	176,58	88290,00
9978	86:06:0020109:875	37,00	3274,64	121161,68
9979	86:06:0020122:337	773,00	151,86	117387,78
9980	86:06:0020122:944	519,00	151,86	78815,34
9981	86:06:0020121:216	130507,00	672,60	87779008,20

9982	86:06:0020118:393	500,00	176,58	88290,00
9983	86:06:0030201:1623	41900,00	183,94	7707086,00
9984	86:06:0020709:2348	577,00	221,95	128065,15
9985	86:06:0020502:6	210,00	340,77	71561,70
9986	86:06:0000000:6591	140500,00	226,36	31803580,00
9987	86:06:0000000:4378	13894,00	226,36	3145045,84
9988	86:06:0020115:439	26,00	3274,64	85140,64
9989	86:06:0020114:6	4505,00	912,00	4108560,00
9990	86:06:0020304:170	155,00	326,34	50582,70
9991	86:06:0020118:573	27382,00	581,40	15919894,80
9992	86:06:0020105:87	2689,00	3871,41	10410221,49
9993	86:06:0020115:162	1087,00	815,08	885991,96
9994	86:06:0020122:1089	566,00	151,86	85952,76
9995	86:06:0020122:1300	541,00	176,58	95529,78
9996	86:06:0030201:731	91247,00	192,20	17537673,40
9997	86:06:0020107:491	884,00	176,58	156096,72
9998	86:06:0020401:12	706,00	228,42	161264,52
9999	86:06:0020110:45	30,00	3274,64	98239,20
10000	86:06:0020107:275	600,00	176,58	105948,00
10001	86:06:0020304:480	48,00	178,13	8550,24
10002	86:06:0020203:711	440,00	182,12	80132,80
10003	86:06:0020122:811	780,00	176,58	137732,40
10004	86:06:0010104:15	755,00	217,54	164242,70
10005	86:06:0020102:135	214,00	700,97	150007,58
10006	86:06:0020122:426	926,00	151,86	140622,36
10007	86:06:0020115:2041	1394,00	1222,62	1704332,28
10008	86:06:0030201:1605	12700,00	192,20	2440940,00
10009	86:06:0020115:411	26,00	3274,64	85140,64
10010	86:06:0020102:2055	1,00	4175,05	4175,05
10011	86:06:0020113:433	28,00	3274,64	91689,92
10012	86:06:0020115:910	1827,00	2121,35	3875706,45
10013	86:06:0020503:199	500,00	237,12	118560,00
10014	86:06:0020122:16	562,00	176,58	99237,96
10015	86:06:0020122:349	574,00	151,86	87167,64
10016	86:06:0020122:1696	681,00	151,86	103416,66
10017	86:06:0020119:2	715,00	176,58	126254,70
10018	86:06:0010104:29	735,00	326,31	239837,85
10019	86:06:0020709:2359	36,00	296,24	10664,64
10020	86:06:0020115:189	29,00	3274,64	94964,56
10021	86:06:0020117:325	1200,00	1222,62	1467144,00
10022	86:06:0020109:4016	1339,00	1222,62	1637088,18
10023	86:06:0020122:538	932,00	151,86	141533,52
10024	86:06:0020109:608	35,00	3274,64	114612,40
10025	86:06:0020109:981	37,00	3274,64	121161,68
10026	86:06:0000000:6658	202900,00	226,36	45928444,00
10027	86:06:0020401:794	1800,00	265,40	477720,00
10028	86:06:0000000:6695	288000,00	193,62	55762560,00
10029	86:06:0020122:1790	200,00	176,58	35316,00
10030	86:06:0020113:747	36,00	3274,64	117887,04
10031	86:06:0020101:2543	1001,00	815,08	815895,08
10032	86:06:0020118:390	522,00	176,58	92174,76
10033	86:06:0020113:329	498,00	176,58	87936,84
10034	86:06:0030301:27	147,00	134,87	19825,89
10035	86:06:0020502:306	1590,00	204,49	325139,10
10036	86:06:0000000:7028	39374,00	160,70	6327401,80
10037	86:06:0020303:463	1945,00	337,19	655834,55
10038	86:06:0020109:219	36,00	3274,64	117887,04
10039	86:06:0020303:246	871,00	376,74	328140,54
10040	86:06:0020708:1	20000,00	195,56	3911200,00
10041	86:06:0020109:3856	37,00	3274,64	121161,68
10042	86:06:0020122:176	531,00	151,86	80637,66
10043	86:06:0020112:93	300,00	176,58	52974,00
10044	86:06:0020109:503	32,00	3274,64	104788,48
10045	86:06:0020117:206	995,00	815,08	811004,60
10046	86:06:0020502:311	1570,00	237,12	372278,40
10047	86:06:0020109:3356	36,00	3274,64	117887,04
10048	86:06:0020115:314	31,00	3274,64	101513,84
10049	86:06:0020703:1540	110,00	296,24	32586,40
10050	86:06:0020122:86	541,00	151,86	82156,26
10051	86:06:0020115:341	32,00	3274,64	104788,48
10052	86:06:0020113:49	508,00	176,58	89702,64
10053	86:06:0020122:301	595,00	151,86	90356,70
10054	86:06:0020121:224	706,00	176,58	124665,48

10055	86:06:0020102:65	4012,00	815,08	3270100,96
10056	86:06:0020109:272	32,00	3274,64	104788,48
10057	86:06:0020703:1489	1923,00	261,02	501941,46
10058	86:06:0020122:1280	475,00	176,58	83875,50
10059	86:06:0020119:231	995,00	815,08	811004,60
10060	86:06:0020117:581	2,00	2616,90	5233,80
10061	86:06:0020502:449	35,00	291,33	10196,55
10062	86:06:0000000:6478	230000,00	193,62	44532600,00
10063	86:06:0020402:353	38,00	182,00	6916,00
10064	86:06:0020113:48	635,00	176,58	112128,30
10065	86:06:0020104:31	5208,00	2767,10	14411056,80
10066	86:06:0020109:748	38,00	3274,64	124436,32
10067	86:06:0010101:548	968,00	298,17	288628,56
10068	86:06:0020117:83	1090,00	1222,62	1332655,80
10069	86:06:0020109:531	30,00	3274,64	98239,20
10070	86:06:0020106:114	4278,00	3019,50	12917421,00
10071	86:06:0020113:500	36,00	3274,64	117887,04
10072	86:06:0020122:1194	545,00	176,58	96236,10
10073	86:06:0020112:75	500,00	22,96	11480,00
10074	86:06:0020401:471	373,00	254,35	94872,55
10075	86:06:0020109:4067	87,00	1204,13	104759,31
10076	86:06:0020109:1394	1048,00	1117,20	1170825,60
10077	86:06:0020503:7	874,00	237,12	207242,88
10078	86:06:0020109:1079	38,00	3274,64	124436,32
10079	86:06:0020109:1070	123,00	5845,07	718943,61
10080	86:06:0020122:756	505,00	151,86	76689,30
10081	86:06:0010101:3	880,00	217,54	191435,20
10082	86:06:0010101:703	1929,00	217,54	419634,66
10083	86:06:0020402:670	1009,00	182,12	183759,08
10084	86:06:0020203:66	501,00	23,68	11863,68
10085	86:06:0020109:18	25,00	3274,64	81866,00
10086	86:06:0020108:338	3703,00	2751,10	10187323,30
10087	86:06:0000000:6677	81300,00	203,30	16528290,00
10088	86:06:0020122:184	542,00	176,58	95706,36
10089	86:06:0010103:10	1117,00	217,54	242992,18
10090	86:06:0030201:1185	187179,00	192,20	35975803,80
10091	86:06:0020122:1423	451,00	176,58	79637,58
10092	86:06:0020109:1039	586,00	1037,40	607916,40
10093	86:06:0020107:303	600,00	176,58	105948,00
10094	86:06:0020109:1211	37,00	3274,64	121161,68
10095	86:06:0020107:560	1019,00	815,08	830566,52
10096	86:06:0020109:898	36,00	3274,64	117887,04
10097	86:06:0020117:429	1159,00	815,08	944677,72
10098	86:06:0020109:353	30,00	3274,64	98239,20
10099	86:06:0020122:2039	566,00	176,58	99944,28
10100	86:06:0020108:360	1876,00	2816,19	5283172,44
10101	86:06:0020109:812	29,00	3274,64	94964,56
10102	86:06:0020104:32	2199,00	815,08	1792360,92
10103	86:06:0020201:300	2650,00	321,78	852717,00
10104	86:06:0020604:360	2133,00	211,01	450084,33
10105	86:06:0020109:3927	36,00	3274,64	117887,04
10106	86:06:0020604:160	4,00	254,89	1019,56
10107	86:06:0020113:662	37,00	3274,64	121161,68
10108	86:06:0020101:2532	1223,00	815,08	996842,84
10109	86:06:0020122:1041	900,00	176,58	158922,00
10110	86:06:0020109:2821	54,00	2816,19	152074,26
10111	86:06:0020604:120	5000,00	245,82	1229100,00
10112	86:06:0020109:840	30,00	3274,64	98239,20
10113	86:06:0020109:616	30,00	3274,64	98239,20
10114	86:06:0020116:49	200,00	22,96	4592,00
10115	86:06:0020101:26	72,00	3274,64	235774,08
10116	86:06:0020115:120	28,00	3274,64	91689,92
10117	86:06:0020122:65	426,00	151,86	64692,36
10118	86:06:0000000:6774	150400,00	193,62	29120448,00
10119	86:00:0000000:32162	279000,00	193,62	54019980,00
10120	86:06:0020113:230	617,00	176,58	108949,86
10121	86:06:0000000:6689	3600,00	226,36	814896,00
10122	86:06:0020115:225	406,00	176,58	71691,48
10123	86:06:0020109:3928	36,00	3274,64	117887,04
10124	86:06:0020101:2464	1323,00	4026,00	5326398,00
10125	86:06:0020101:2530	1000,00	700,97	700970,00
10126	86:06:0020709:2337	173,00	221,95	38397,35
10127	86:06:0020117:27	1000,00	1222,62	1222620,00

10128	86:06:0020116:31	400,00	22,96	9184,00
10129	86:06:0020109:504	27,00	3274,64	88415,28
10130	86:06:0020102:50	100,00	5845,07	584507,00
10131	86:06:0020111:250	42353,00	672,60	28486627,80
10132	86:06:0020115:348	26,00	3274,64	85140,64
10133	86:06:0020115:534	36,00	2816,19	101382,84
10134	86:06:0020122:34	491,00	151,86	74563,26
10135	86:06:0020117:135	1228,00	815,08	1000918,24
10136	86:06:0020122:1118	529,00	176,58	93410,82
10137	86:06:0020401:46	1025,00	296,24	303646,00
10138	86:06:0020101:95	999,00	815,08	814264,92
10139	86:06:0020101:13	1000,00	815,08	815080,00
10140	86:06:0020201:142	680,00	617,61	419974,80
10141	86:06:0020109:3362	3648,00	1094,40	3992371,20
10142	86:06:0020101:2558	973,00	815,08	793072,84
10143	86:00:0000000:6793	25163900,00	0,57	14343423,00
10144	86:06:0020109:107	40,00	3274,64	130985,60
10145	86:06:0000000:4934	6298,00	1118,58	7044816,84
10146	86:06:0020119:243	941,00	815,08	766990,28
10147	86:06:0020117:167	387,00	1482,00	573534,00
10148	86:06:0020403:721	888,00	228,42	202836,96
10149	86:06:0020109:3601	570,00	1204,13	686354,10
10150	86:06:0020109:113	36,00	3274,64	117887,04
10151	86:06:0010103:59	75,00	1291,51	96863,25
10152	86:06:0020122:1558	496,00	151,86	75322,56
10153	86:06:0020101:2503	92032,00	4967,25	457145952,00
10154	86:06:0020101:145	161,00	1345,20	216577,20
10155	86:06:0020114:139	10928,00	809,40	8845123,20
10156	86:06:0020115:334	28,00	3274,64	91689,92
10157	86:06:0020109:3515	2757,00	1051,45	2898847,65
10158	86:06:0020113:154	631,00	176,58	111421,98
10159	86:06:0000000:4373	44,00	296,24	13034,56
10160	86:06:0020105:121	128,00	5845,07	748168,96
10161	86:06:0020122:492	779,00	151,86	118298,94
10162	86:06:0020122:1274	513,00	176,58	90585,54
10163	86:06:0020122:895	581,00	151,86	88230,66
10164	86:06:0020118:5	9000,00	3286,85	29581650,00
10165	86:06:0020122:1659	609,00	151,86	92482,74
10166	86:06:0020102:234	14,00	1395,36	19535,04
10167	86:06:0020113:770	36,00	3274,64	117887,04
10168	86:06:0020108:599	1153,00	1094,40	1261843,20
10169	86:06:0020503:213	500,00	204,49	102245,00
10170	86:06:0020109:796	36,00	3274,64	117887,04
10171	86:06:0020106:60	4113,00	2767,10	11381082,30
10172	86:06:0020502:313	700,00	237,12	165984,00
10173	86:06:0020103:816	35,00	1254,00	43890,00
10174	86:06:0020109:4802	72,00	3274,64	235774,08
10175	86:06:0020503:705	877,00	287,15	251830,55
10176	86:06:0020109:1410	37,00	3274,64	121161,68
10177	86:06:0020115:690	28,00	3274,64	91689,92
10178	86:06:0020122:1070	575,00	176,58	101533,50
10179	86:06:0020201:222	821,00	1948,21	1599480,41
10180	86:06:0020109:3428	835,00	1333,80	1113723,00
10181	86:06:0020109:1336	700,00	4977,23	3484061,00
10182	86:06:0020113:514	30,00	3274,64	98239,20
10183	86:06:0020113:199	569,00	176,58	100474,02
10184	86:06:0020115:293	36,00	3274,64	117887,04
10185	86:06:0020122:1302	550,00	151,86	83523,00
10186	86:06:0020112:259	23,00	3274,64	75316,72
10187	86:06:0020109:1274	37,00	3274,64	121161,68
10188	86:06:0020109:4641	72,00	3274,64	235774,08
10189	86:06:0010104:63	1148,00	326,31	374603,88
10190	86:06:0010103:24	1003,00	217,54	218192,62
10191	86:06:0020403:716	1104,00	228,42	252175,68
10192	86:06:0010102:15	1490,00	217,54	324134,60
10193	86:06:0020502:33	1051,00	204,49	214918,99
10194	86:06:0020401:481	2253,00	398,10	896919,30
10195	86:06:0020122:1171	762,00	151,86	115717,32
10196	86:06:0020115:583	32,00	3274,64	104788,48
10197	86:06:0010104:40	1009,00	217,54	219497,86
10198	86:06:0020122:330	791,00	176,58	139674,78
10199	86:06:0020112:114	200,00	22,96	4592,00
10200	86:06:0020402:279	37,00	182,00	6734,00

10201	86:06:0020122:89	404,00	130,67	52790,68
10202	86:06:0010204:47	1128,00	119,65	134965,20
10203	86:06:0010104:207	400,00	302,05	120820,00
10204	86:06:0020119:11	762,00	176,58	134553,96
10205	86:06:0000000:6824	1448210,00	166,51	241141447,10
10206	86:06:0030301:78	689,00	115,30	79441,70
10207	86:06:0020117:455	960,00	815,08	782476,80
10208	86:06:0020501:20	550,00	237,12	130416,00
10209	86:06:0020109:471	28,00	3274,64	91689,92
10210	86:06:0000000:6694	21700,00	228,47	4957799,00
10211	86:06:0020118:39	200,00	22,96	4592,00
10212	86:06:0020109:1085	36,00	3274,64	117887,04
10213	86:06:0020118:43	600,00	22,96	13776,00
10214	86:06:0020115:1515	29,00	3274,64	94964,56
10215	86:06:0020102:2069	4,00	1395,36	5581,44
10216	86:06:0020110:23	37,00	3274,64	121161,68
10217	86:06:0020708:29	33787,00	187,81	6345536,47
10218	86:06:0020401:124	680,00	265,40	180472,00
10219	86:06:0020117:224	998,00	815,08	813449,84
10220	86:06:0000000:6637	400,00	226,36	90544,00
10221	86:06:0020122:961	654,00	151,86	99316,44
10222	86:06:0020122:1095	554,00	176,58	97825,32
10223	86:06:0020122:1015	523,00	151,86	79422,78
10224	86:06:0020113:434	30,00	3274,64	98239,20
10225	86:06:0020701:83	903,00	128,35	115900,05
10226	86:06:0020113:79	26,00	3274,64	85140,64
10227	86:06:0010204:202	434,00	119,65	51928,10
10228	86:06:0020122:253	537,00	176,58	94823,46
10229	86:06:0020115:636	30,00	3274,64	98239,20
10230	86:06:0020203:333	38,00	195,56	7431,28
10231	86:06:0020113:281	600,00	176,58	105948,00
10232	86:06:0020109:1335	28,00	3274,64	91689,92
10233	86:00:0000000:26098	44600,00	212,98	9498908,00
10234	86:06:0020106:88	2673,00	815,08	2178708,84
10235	86:06:0020122:815	570,00	176,58	100650,60
10236	86:06:0020115:445	38,00	3274,64	124436,32
10237	86:06:0020112:45	30,00	3274,64	98239,20
10238	86:06:0020109:808	38,00	3274,64	124436,32
10239	86:06:0020302:12	23,00	214,15	4925,45
10240	86:06:0020118:181	36,00	2816,19	101382,84
10241	86:06:0000000:6288	3053,00	258,77	790024,81
10242	86:06:0000000:6384	686,00	176,58	121133,88
10243	86:06:0020122:274	597,00	151,86	90660,42
10244	86:06:0030102:123	9393,00	0,57	5354,01
10245	86:06:0020122:1713	600,00	176,58	105948,00
10246	86:06:0020101:217	40,00	3274,64	130985,60
10247	86:06:0020502:277	242,00	336,90	81529,80
10248	86:06:0020109:402	39,00	3274,64	127710,96
10249	86:06:0020109:4409	37,00	3274,64	121161,68
10250	86:06:0020402:675	677,00	182,12	123295,24
10251	86:06:0020113:179	566,00	176,58	99944,28
10252	86:06:0020401:474	23,00	254,35	5850,05
10253	86:06:0010204:48	150,00	366,51	54976,50
10254	86:06:0020115:599	28,00	3274,64	91689,92
10255	86:06:0020302:3	2500,00	236,22	590550,00
10256	86:06:0020710:217	10577,00	209,11	2211756,47
10257	86:06:0020304:542	61,00	178,13	10865,93
10258	86:06:0020107:333	660,00	176,58	116542,80
10259	86:06:0020109:4668	36,00	3274,64	117887,04
10260	86:06:0020112:804	25,00	3274,64	81866,00
10261	86:06:0020116:48	200,00	22,96	4592,00
10262	86:06:0020502:265	1818,00	237,12	431084,16
10263	86:06:0010201:18	630,00	139,23	87714,90
10264	86:06:0020110:48	36,00	3274,64	117887,04
10265	86:06:0020118:47	600,00	22,96	13776,00
10266	86:06:0020703:1524	640,00	228,47	146220,80
10267	86:06:0020604:59	32,00	1948,21	62342,72
10268	86:06:0020109:164	38,00	3274,64	124436,32
10269	86:06:0000000:7236	732942245,00	0,57	417777079,65
10270	86:06:0020102:261	19,00	1395,36	26511,84
10271	86:06:0020402:318	24,00	182,00	4368,00
10272	86:06:0010101:29	1278,00	217,54	278016,12
10273	86:06:0000000:4469	1348,00	1118,58	1507845,84

10274	86:06:0000000:6570	17600,00	232,34	4089184,00
10275	86:06:0020112:260	25,00	3274,64	81866,00
10276	86:06:0020122:167	808,00	151,86	122702,88
10277	86:06:0020122:598	522,00	151,86	79270,92
10278	86:06:0020109:496	27,00	3274,64	88415,28
10279	86:06:0000000:4753	141285,00	490,20	69257907,00
10280	86:06:0020115:1573	182,00	998,31	181692,42
10281	86:06:0020122:585	517,00	176,58	91291,86
10282	86:06:0000000:6742	24680,00	224,60	5543128,00
10283	86:06:0020109:481	30,00	3274,64	98239,20
10284	86:06:0020116:28	600,00	22,96	13776,00
10285	86:06:0020109:670	30,00	3274,64	98239,20
10286	86:06:0020109:286	40,00	3274,64	130985,60
10287	86:06:0020113:445	27,00	3274,64	88415,28
10288	86:06:0020122:1068	551,00	151,86	83674,86
10289	86:06:0030201:1142	3300,00	192,20	634260,00
10290	86:06:0010201:496	1248,00	292,37	364877,76
10291	86:06:0020107:207	600,00	176,58	105948,00
10292	86:06:0020122:833	702,00	151,86	106605,72
10293	86:06:0020118:443	4986,00	1003,20	5001955,20
10294	86:06:0020109:3353	36,00	3274,64	117887,04
10295	86:06:0020122:890	878,00	151,86	133333,08
10296	86:06:0020401:203	1262,00	228,42	288266,04
10297	86:06:0020113:517	27,00	3274,64	88415,28
10298	86:06:0020109:4580	72,00	3274,64	235774,08
10299	86:06:0020115:554	29,00	3274,64	94964,56
10300	86:06:0010201:24	1272,00	208,84	265644,48
10301	86:06:0020109:4671	24,00	3274,64	78591,36
10302	86:06:0000000:4418	4787,00	232,34	1112211,58
10303	86:06:0020113:513	30,00	3274,64	98239,20
10304	86:06:0020203:274	226,00	225,57	50978,82
10305	86:06:0020117:37	1000,00	815,08	815080,00
10306	86:06:0020701:15	114,00	875,60	99818,40
10307	86:06:0030301:31	226,00	134,87	30480,62
10308	86:06:0020109:4083	32,00	1204,13	38532,16
10309	86:06:0020115:1922	32,00	3274,64	104788,48
10310	86:06:0020402:666	699,00	182,12	127301,88
10311	86:06:0020117:464	1553,00	815,08	1265819,24
10312	86:06:0020113:878	32,00	3274,64	104788,48
10313	86:06:0010101:220	1346,00	187,08	251809,68
10314	86:06:0000000:6638	13500,00	238,15	3215025,00
10315	86:06:0020103:236	190,00	815,08	154865,20
10316	86:06:0020708:2072	34900,00	218,79	7635771,00
10317	86:06:0020115:169	31,00	3274,64	101513,84
10318	86:06:0020122:863	860,00	176,58	151858,80
10319	86:06:0020112:328	26,00	3274,64	85140,64
10320	86:06:0020109:136	36,00	3274,64	117887,04
10321	86:06:0020101:2377	1090,00	815,08	888437,20
10322	86:06:0020118:17	36,00	2816,19	101382,84
10323	86:06:0030201:1726	1700,00	192,20	326740,00
10324	86:06:0020704:1530	769,00	261,39	201008,91
10325	86:06:0020402:341	25,00	182,00	4550,00
10326	86:06:0020113:544	27,00	3274,64	88415,28
10327	86:06:0020119:197	1200,00	815,08	978096,00
10328	86:00:0000000:15756	30000,00	0,57	17100,00
10329	86:06:0010101:55	830,00	217,54	180558,20
10330	86:06:0020105:1381	226,00	1402,20	316897,20
10331	86:06:0020109:1301	37,00	3274,64	121161,68
10332	86:06:0020122:1855	586,00	151,86	88989,96
10333	86:06:0000000:6390	644,00	176,58	113717,52
10334	86:06:0020113:861	27,00	3274,64	88415,28
10335	86:06:0020107:239	750,00	176,58	132435,00
10336	86:06:0020115:635	33,00	3274,64	108063,12
10337	86:06:0030201:964	14800,00	192,20	2844560,00
10338	86:06:0020109:478	27,00	3274,64	88415,28
10339	86:06:0020304:271	38,00	178,13	6768,94
10340	86:06:0030201:602	61700,00	207,17	12782389,00
10341	86:06:0020122:1853	480,00	176,58	84758,40
10342	86:06:0000000:4853	36,00	3274,64	117887,04
10343	86:06:0020112:242	25,00	3274,64	81866,00
10344	86:06:0010104:71	1033,00	217,54	224718,82
10345	86:06:0000000:6655	64600,00	207,17	13383182,00
10346	86:06:0020115:74	31,00	3274,64	101513,84

10347	86:06:0020117:53	1001,00	815,08	815895,08
10348	86:06:0020201:328	37,00	197,49	7307,13
10349	86:06:0020122:1421	470,00	176,58	82992,60
10350	86:06:0020109:578	36,00	3274,64	117887,04
10351	86:06:0020109:1392	76,00	3274,64	248872,64
10352	86:06:0020109:759	36,00	3274,64	117887,04
10353	86:06:0020122:1820	513,00	176,58	90585,54
10354	86:06:0010102:9	2016,00	217,54	438560,64
10355	86:06:0020115:294	29,00	3274,64	94964,56
10356	86:06:0020122:2283	1139,00	176,58	201124,62
10357	86:06:0000000:6747	332300,00	226,36	75219428,00
10358	86:06:0020604:1350	131,00	366,86	48058,66
10359	86:06:0020109:3908	36,00	3274,64	117887,04
10360	86:06:0020119:33	634,00	176,58	111951,72
10361	86:06:0020109:755	36,00	3274,64	117887,04
10362	86:06:0020503:288	1138,00	237,12	269842,56
10363	86:06:0020122:1411	540,00	176,58	95353,20
10364	86:06:0020109:1334	27,00	3274,64	88415,28
10365	86:06:0020113:108	802,00	176,58	141617,16
10366	86:06:0020113:131	37,00	3274,64	121161,68
10367	86:06:0020102:3	885,00	815,08	721345,80
10368	86:06:0020118:19	39,00	3274,64	127710,96
10369	86:06:0020402:276	36,00	182,00	6552,00
10370	86:06:0020122:1213	536,00	151,86	81396,96
10371	86:06:0000000:6528	102100,00	226,36	23111356,00
10372	86:06:0020115:1377	30,00	3274,64	98239,20
10373	86:06:0020503:3	1200,00	237,12	284544,00
10374	86:06:0020401:4	744,00	228,42	169944,48
10375	86:06:0020502:676	869,00	237,12	206057,28
10376	86:06:0000000:6723	72100,00	226,36	16320556,00
10377	86:06:0020101:3257	500,00	603,16	301580,00
10378	86:06:0000000:6574	548800,00	226,36	124226368,00
10379	86:06:0020109:965	38,00	3274,64	124436,32
10380	86:06:0020704:1574	2400,00	236,22	566928,00
10381	86:06:0020402:335	38,00	182,00	6916,00
10382	86:06:0020113:507	27,00	3274,64	88415,28
10383	86:06:0030201:607	92700,00	192,20	17816940,00
10384	86:06:0020704:1518	14,00	296,24	4147,36
10385	86:06:0020401:94	1683,00	395,08	664919,64
10386	86:06:0020113:349	600,00	176,58	105948,00
10387	86:06:0020102:118	885,00	1222,62	1082018,70
10388	86:06:0030201:1114	9290,00	211,05	1960654,50
10389	86:06:0020401:213	1824,00	265,40	484089,60
10390	86:06:0020304:347	400,00	326,34	130536,00
10391	86:06:0020113:83	553,00	176,58	97648,74
10392	86:06:0020113:543	36,00	3274,64	117887,04
10393	86:06:0020502:298	40,00	237,12	9484,80
10394	86:06:0020122:1511	501,00	176,58	88466,58
10395	86:06:0000000:6515	70900,00	226,36	16048924,00
10396	86:06:0020502:653	958,00	237,12	227160,96
10397	86:06:0020403:1641	1400,00	265,40	371560,00
10398	86:06:0000000:6751	102400,00	199,43	20421632,00
10399	86:00:0000000:31985	542140000,00	0,57	309019800,00
10400	86:06:0020122:318	580,00	151,86	88078,80
10401	86:06:0010102:92	1297,00	217,54	282149,38
10402	86:06:0020109:482	36,00	3274,64	117887,04
10403	86:06:0020113:252	628,00	176,58	110892,24
10404	86:06:0020109:746	36,00	3274,64	117887,04
10405	86:06:0020303:891	1,00	757,74	757,74
10406	86:06:0020115:524	38,00	3274,64	124436,32
10407	86:06:0020103:847	76,00	4967,25	377511,00
10408	86:06:0020109:3581	36,00	3274,64	117887,04
10409	86:06:0020122:1838	1000,00	151,86	151860,00
10410	86:06:0020110:113	140,00	22,96	3214,40
10411	86:06:0020117:197	975,00	815,08	794703,00
10412	86:06:0020109:292	39,00	3274,64	127710,96
10413	86:06:0020502:28	201,00	294,30	59154,30
10414	86:06:0020503:399	1200,00	237,12	284544,00
10415	86:06:0000000:4813	7325,00	1118,58	8193598,50
10416	86:06:0020122:543	651,00	176,58	114953,58
10417	86:06:0030201:963	33000,00	192,20	6342600,00
10418	86:06:0020112:577	1213187,00	376,20	456400949,40
10419	86:06:0020102:2072	16,00	1395,36	22325,76

10420	86:06:0020109:582	30,00	3274,64	98239,20
10421	86:06:0020113:452	30,00	3274,64	98239,20
10422	86:06:0020106:4	1107,00	5693,25	6302427,75
10423	86:06:0020106:24	496,00	3274,64	1624221,44
10424	86:06:0020701:89	835,00	193,61	161664,35
10425	86:06:0030201:1714	40700,00	183,94	7486358,00
10426	86:06:0020122:802	513,00	151,86	77904,18
10427	86:06:0020113:828	36,00	3274,64	117887,04
10428	86:06:0020101:3115	2,00	2816,19	5632,38
10429	86:06:0010203:61	1200,00	119,65	143580,00
10430	86:06:0010102:606	1500,00	187,08	280620,00
10431	86:06:0020115:692	26,00	3274,64	85140,64
10432	86:06:0020122:344	673,00	176,58	118838,34
10433	86:06:0020112:3	4236,00	1071,60	4539297,60
10434	86:06:0020403:1657	6000,00	255,58	1533480,00
10435	86:06:0020122:231	544,00	176,58	96059,52
10436	86:06:0020402:273	25,00	182,00	4550,00
10437	86:06:0020117:93	1000,00	1222,62	1222620,00
10438	86:06:0020115:404	35,00	3274,64	114612,40
10439	86:06:0000000:6707	223200,00	193,62	43215984,00
10440	86:06:0010104:47	1137,00	217,54	247342,98
10441	86:06:0020102:211	46,00	1395,36	64186,56
10442	86:06:0030201:1755	280,00	192,20	53816,00
10443	86:06:0020303:292	934,00	257,51	240514,34
10444	86:06:0020122:1679	643,00	151,86	97645,98
10445	86:06:0020112:123	300,00	22,96	6888,00
10446	86:06:0020122:1019	543,00	176,58	95882,94
10447	86:06:0020122:973	604,00	151,86	91723,44
10448	86:06:0020122:874	699,00	151,86	106150,14
10449	86:06:0020101:3225	576,00	815,08	469486,08
10450	86:06:0020116:44	400,00	22,96	9184,00
10451	86:06:0020117:84	1093,00	1222,62	1336323,66
10452	86:06:0000000:6802	11465791,00	4967,25	56953450344,75
10453	86:06:0020102:1942	303,00	4361,50	1321534,50
10454	86:06:0020118:419	500,00	176,58	88290,00
10455	86:06:0020107:568	1040,00	815,08	847683,20
10456	86:06:0010101:218	1202,00	217,54	261483,08
10457	86:06:0020709:2326	21353,00	195,56	4175792,68
10458	86:06:0020703:1531	1087,00	261,02	283728,74
10459	86:06:0020113:50	30,00	3274,64	98239,20
10460	86:06:0020109:3834	37,00	3274,64	121161,68
10461	86:06:0020122:1368	662,00	176,58	116895,96
10462	86:06:0010201:195	530,00	139,23	73791,90
10463	86:06:0020113:290	720,00	176,58	127137,60
10464	86:06:0020107:232	600,00	176,58	105948,00
10465	86:06:0020109:3864	72,00	3274,64	235774,08
10466	86:06:0020105:11	2836,00	2885,30	8182710,80
10467	86:06:0020604:543	29,00	209,11	6064,19
10468	86:06:0020109:149	24,00	3274,64	78591,36
10469	86:06:0020112:319	31,00	3274,64	101513,84
10470	86:06:0020117:102	1200,00	1222,62	1467144,00
10471	86:06:0020203:65	519,00	20,03	10395,57
10472	86:06:0020112:226	5266,00	1037,40	5462948,40
10473	86:06:0000000:4395	1197,00	223,86	267960,42
10474	86:06:0020122:1740	770,00	176,58	135966,60
10475	86:06:0020108:404	1187,00	1276,80	1515561,60
10476	86:06:0020103:58	7936,00	2395,40	19009894,40
10477	86:06:0020402:667	1017,00	182,12	185216,04
10478	86:06:0020109:1409	38,00	3274,64	124436,32
10479	86:06:0020708:19	70700,00	151,02	10677114,00
10480	86:06:0020115:267	386,00	176,58	68159,88
10481	86:06:0000000:6491	63100,00	207,17	13072427,00
10482	86:06:0000000:6450	42557,00	281,84	11994264,88
10483	86:06:0020122:772	600,00	176,58	105948,00
10484	86:06:0020117:377	1060,00	815,08	863984,80
10485	86:06:0020113:498	27,00	3274,64	88415,28
10486	86:06:0020109:132	32,00	3274,64	104788,48
10487	86:06:0020109:470	28,00	3274,64	91689,92
10488	86:06:0020102:305	1685,00	2715,48	4575583,80
10489	86:06:0020709:2343	186,00	221,95	41282,70
10490	86:06:0020122:2285	973,00	176,58	171812,34
10491	86:06:0020402:617	624,00	182,12	113642,88
10492	86:06:0030201:735	95200,00	172,32	16404864,00

10493	86:06:0020122:982	1012,00	176,58	178698,96
10494	86:06:0020502:29	1581,00	211,05	333670,05
10495	86:06:0020109:3501	36,00	3274,64	117887,04
10496	86:06:0020113:486	33,00	3274,64	108063,12
10497	86:06:0020109:281	879,00	3875,15	3406256,85
10498	86:06:0020109:3424	556,00	5728,51	3185051,56
10499	86:06:0020115:659	26,00	3274,64	85140,64
10500	86:06:0010104:5	1735,00	217,54	377431,90
10501	86:06:0020106:1387	10114,00	904,74	9150540,36
10502	86:06:0020108:607	795,00	1345,20	1069434,00
10503	86:06:0020604:1966	969,00	254,89	246988,41
10504	86:06:0020113:215	508,00	176,58	89702,64
10505	86:06:0020303:472	2769,00	234,28	648721,32
10506	86:06:0020108:606	1177,00	1276,80	1502793,60
10507	86:06:0020112:500	8405,00	1133,92	9530597,60
10508	86:06:0020110:69	350,00	22,96	8036,00
10509	86:06:0000000:6509	1200,00	226,36	271632,00
10510	86:06:0020122:326	728,00	176,58	128550,24
10511	86:06:0020502:26	464,00	1,41	654,24
10512	86:06:0020201:23	1718,00	385,05	661515,90
10513	86:06:0020109:1037	37,00	3274,64	121161,68
10514	86:06:0030201:686	205500,00	193,62	39788910,00
10515	86:06:0010105:9	36438,00	143,28	5220836,64
10516	86:06:0020115:429	29,00	3274,64	94964,56
10517	86:06:0020122:1343	586,00	176,58	103475,88
10518	86:00:0000000:1879	4000,00	0,57	2280,00
10519	86:06:0020705:2211	1784,00	175,87	313752,08
10520	86:06:0020109:4448	1379,00	815,08	1123995,32
10521	86:06:0010104:65	730,00	217,54	158804,20
10522	86:06:0020705:1296	2400,00	175,87	422088,00
10523	86:06:0020109:966	36,00	3274,64	117887,04
10524	86:06:0020708:2050	75000,00	205,24	15393000,00
10525	86:06:0000000:6797	89400,00	201,36	18001584,00
10526	86:06:0020117:590	2000,00	700,97	1401940,00
10527	86:06:0020122:243	892,00	151,86	135459,12
10528	86:06:0020113:1160	3,00	2816,19	8448,57
10529	86:06:0020122:2293	852,00	151,86	129384,72
10530	86:06:0020502:20	203,00	170,39	34589,17
10531	86:00:0000000:32602	273600,00	0,57	155952,00
10532	86:06:0010201:204	773,00	139,23	107624,79
10533	86:06:0000000:4364	15434,00	172,32	2659586,88
10534	86:06:0020118:431	600,00	176,58	105948,00
10535	86:06:0020703:1512	200,00	294,30	58860,00
10536	86:06:0020113:84	595,00	176,58	105065,10
10537	86:06:0020102:2084	1663,00	3824,70	6360476,10
10538	86:06:0010201:202	459,00	389,25	178665,75
10539	86:06:0020502:320	200,00	204,49	40898,00
10540	86:06:0020122:1605	800,00	176,58	141264,00
10541	86:00:0000000:32179	83900,00	0,57	47823,00
10542	86:06:0000000:6308	5628,00	1118,58	6295368,24
10543	86:06:0020115:86	29,00	3274,64	94964,56
10544	86:06:0020101:3011	1062,00	815,08	865614,96
10545	86:00:0000000:38865	35000,00	218,79	7657650,00
10546	86:06:0020109:363	38,00	3274,64	124436,32
10547	86:06:0020201:1178	38,00	197,49	7504,62
10548	86:06:0020109:4392	37,00	3274,64	121161,68
10549	86:06:0020115:156	618,00	176,58	109126,44
10550	86:06:0020114:80	84,00	3274,64	275069,76
10551	86:06:0020109:211	36,00	3274,64	117887,04
10552	86:06:0020201:329	36,00	197,49	7109,64
10553	86:06:0020707:2525	295413,00	0,57	168385,41
10554	86:06:0020102:274	11,00	1395,36	15348,96
10555	86:06:0020708:2043	36500,00	185,88	6784620,00
10556	86:06:0020122:1524	650,00	176,58	114777,00
10557	86:06:0020703:1509	175,00	296,24	51842,00
10558	86:06:0020110:57	300,00	22,96	6888,00
10559	86:06:0020113:116	606,00	176,58	107007,48
10560	86:06:0020401:451	770,00	265,40	204358,00
10561	86:06:0020203:288	1888,00	385,05	726974,40
10562	86:06:0020707:2401	41193,00	456,39	18800073,27
10563	86:06:0020109:3852	37,00	3274,64	121161,68
10564	86:06:0020101:2593	73,00	3274,64	239048,72
10565	86:06:0000000:7220	95,00	226,36	21504,20

10566	86:00:0000000:26614	19900,00	228,47	4546553,00
10567	86:06:0000000:4415	64,00	232,34	14869,76
10568	86:06:0020112:283	25,00	3274,64	81866,00
10569	86:06:0020102:12	1122,00	815,08	914519,76
10570	86:06:0020110:311	100,00	1109,60	110960,00
10571	86:06:0010101:158	1198,00	217,54	260612,92
10572	86:06:0030102:3	92500,00	172,32	15939600,00
10573	86:06:0020115:300	29,00	3274,64	94964,56
10574	86:06:0020113:326	665,00	176,58	117425,70
10575	86:06:0010102:86	1376,00	217,54	299335,04
10576	86:06:0020122:1762	699,00	151,86	106150,14
10577	86:06:0020109:3570	75,00	3274,64	245598,00
10578	86:06:0020122:1207	497,00	176,58	87760,26
10579	86:06:0020101:3230	38,00	3274,64	124436,32
10580	86:06:0020501:17	200,00	237,12	47424,00
10581	86:06:0020119:198	1200,00	815,08	978096,00
10582	86:06:0020402:351	42,00	182,00	7644,00
10583	86:06:0020122:1570	483,00	176,58	85288,14
10584	86:06:0020109:139	36,00	3274,64	117887,04
10585	86:06:0020303:112	877,00	224,07	196509,39
10586	86:06:0020707:2528	61888,00	57,25	3543088,00
10587	86:06:0010101:233	616,00	217,54	134004,64
10588	86:06:0020110:120	140,00	22,96	3214,40
10589	86:06:0000000:4372	651,00	267,20	173947,20
10590	86:06:0020121:232	831,00	176,58	146737,98
10591	86:06:0020109:1001	29,00	3274,64	94964,56
10592	86:06:0020122:1645	500,00	176,58	88290,00
10593	86:06:0020122:1584	790,00	151,86	119969,40
10594	86:06:0030201:1710	14600,00	203,30	2968180,00
10595	86:06:0020304:229	38,00	178,13	6768,94
10596	86:06:0030201:817	106600,00	170,39	18163574,00
10597	86:06:0020113:1124	38,00	3274,64	124436,32
10598	86:06:0020109:3590	36,00	3274,64	117887,04
10599	86:06:0020109:1367	36,00	3274,64	117887,04
10600	86:06:0020112:551	39,00	3274,64	127710,96
10601	86:06:0020119:130	1086,00	815,08	885176,88
10602	86:06:0010104:359	700,00	217,54	152278,00
10603	86:06:0020118:186	39,00	2816,19	109831,41
10604	86:00:0000000:15770	40000,00	0,57	22800,00
10605	86:06:0020122:78	452,00	151,86	68640,72
10606	86:06:0020115:147	32,00	3274,64	104788,48
10607	86:06:0020122:1383	489,00	176,58	86347,62
10608	86:06:0020102:136	827,00	2715,48	2245701,96
10609	86:06:0020109:3321	36,00	3274,64	117887,04
10610	86:06:0020101:2710	39,00	1345,20	52462,80
10611	86:06:0020402:284	36,00	182,00	6552,00
10612	86:06:0020708:2194	16760,00	199,43	3342446,80
10613	86:06:0020109:444	1228,00	1222,62	1501377,36
10614	86:06:0020203:80	317,00	23,68	7506,56
10615	86:06:0020119:23	657,00	176,58	116013,06
10616	86:06:0010101:77	810,00	217,54	176207,40
10617	86:06:0020107:298	600,00	176,58	105948,00
10618	86:00:0000000:21586	183700,00	193,62	35567994,00
10619	86:06:0010203:12	1120,00	119,65	134008,00
10620	86:06:0020708:10	34060,00	218,79	7451987,40
10621	86:06:0030301:7	339,00	134,87	45720,93
10622	86:06:0020122:1752	579,00	151,86	87926,94
10623	86:06:0020703:1510	400,00	276,88	110752,00
10624	86:06:0020203:92	512,00	23,68	12124,16
10625	86:06:0020115:321	35,00	3274,64	114612,40
10626	86:06:0020604:378	1461,00	366,86	535982,46
10627	86:06:0020708:1962	1160,00	253,64	294222,40
10628	86:06:0010201:309	724,00	208,84	151200,16
10629	86:06:0020122:1350	586,00	176,58	103475,88
10630	86:06:0020117:47	113,00	3643,68	411735,84
10631	86:06:0020112:137	1500,00	815,08	1222620,00
10632	86:06:0020113:510	36,00	3274,64	117887,04
10633	86:06:0020122:371	657,00	151,86	99772,02
10634	86:06:0020113:1157	618,00	176,58	109126,44
10635	86:06:0020105:1069	4032,00	2767,10	11156947,20
10636	86:06:0020122:11	550,00	151,86	83523,00
10637	86:00:0000000:43065	153100,00	0,57	87267,00
10638	86:06:0010204:36	900,00	119,65	107685,00

10639	86:06:0030301:19	151,00	134,87	20365,37
10640	86:06:0020122:691	500,00	176,58	88290,00
10641	86:06:0000000:4508	506275,00	226,36	114600409,00
10642	86:06:0020604:391	1037,00	211,01	218817,37
10643	86:06:0020112:152	24,00	3274,64	78591,36
10644	86:06:0010104:76	1674,00	217,54	364161,96
10645	86:06:0020122:830	835,00	151,86	126803,10
10646	86:06:0000000:4789	5749,00	1118,58	6430716,42
10647	86:06:0020117:123	1200,00	1222,62	1467144,00
10648	86:06:0020108:572	4917,00	1048,80	5156949,60
10649	86:06:0020122:1339	537,00	176,58	94823,46
10650	86:06:0020303:20	1100,00	315,86	347446,00
10651	86:06:0020122:954	696,00	130,67	90946,32
10652	86:06:0020115:681	28,00	3274,64	91689,92
10653	86:06:0020103:35	409,00	815,08	333367,72
10654	86:06:0020604:380	695,00	211,01	146651,95
10655	86:06:0000000:4388	150982,00	143,28	21632700,96
10656	86:00:0000000:17871	23800,00	226,54	5391652,00
10657	86:06:0020122:100	492,00	151,86	74715,12
10658	86:06:0020112:575	37,00	3274,64	121161,68
10659	86:06:0020702:1589	14332,00	236,22	3385505,04
10660	86:06:0020122:806	592,00	176,58	104535,36
10661	86:06:0020118:418	500,00	176,58	88290,00
10662	86:06:0020109:986	38,00	3274,64	124436,32
10663	86:06:0020117:92	1040,00	1222,62	1271524,80
10664	86:06:0020122:363	533,00	176,58	94117,14
10665	86:06:0020102:243	6,00	1395,36	8372,16
10666	86:06:0020401:448	770,00	265,40	204358,00
10667	86:06:0030201:1711	12750,00	205,24	2616810,00
10668	86:06:0020115:624	32,00	3274,64	104788,48
10669	86:06:0020117:245	3077,00	1531,40	4712117,80
10670	86:06:0020122:298	584,00	176,58	103122,72
10671	86:06:0020109:1065	38,00	3274,64	124436,32
10672	86:06:0020304:26	13,00	326,34	4242,42
10673	86:06:0000000:7024	152,00	2415,60	367171,20
10674	86:06:0020117:236	115,00	1531,40	176111,00
10675	86:06:0020118:25	38,00	2816,19	107015,22
10676	86:06:0020122:154	475,00	151,86	72133,50
10677	86:06:0020115:557	28,00	3274,64	91689,92
10678	86:06:0020103:837	322,00	1254,00	403788,00
10679	86:06:0020115:1632	30,00	3274,64	98239,20
10680	86:06:0020401:390	1000,00	265,40	265400,00
10681	86:06:0020102:279	46,00	1395,36	64186,56
10682	86:06:0020106:95	2180,00	815,08	1776874,40
10683	86:06:0020113:628	510,00	151,86	77448,60
10684	86:06:0020604:122	83,00	254,89	21155,87
10685	86:06:0020109:3591	4001,00	1204,13	4817724,13
10686	86:06:0020109:1099	517,00	4099,14	2119255,38
10687	86:06:0010101:45	968,00	217,54	210578,72
10688	86:06:0000000:4801	59000,00	0,57	33630,00
10689	86:06:0010103:29	977,00	217,54	212536,58
10690	86:06:0020122:553	577,00	176,58	101886,66
10691	86:06:0020101:2599	999,00	815,08	814264,92
10692	86:06:0020122:334	509,00	176,58	89879,22
10693	86:06:0020112:89	750,00	176,58	132435,00
10694	86:06:0020122:1043	532,00	151,86	80789,52
10695	86:06:0020113:639	1176,00	151,86	178587,36
10696	86:06:0020108:156	1247,00	4706,42	5868905,74
10697	86:06:0020502:487	1839,00	306,73	564076,47
10698	86:06:0020122:1680	1072,00	151,86	162793,92
10699	86:06:0020604:676	37,00	209,11	7737,07
10700	86:06:0020604:1867	843,00	254,89	214872,27
10701	86:06:0020115:455	25,00	3274,64	81866,00
10702	86:06:0020119:377	19025,00	557,82	10612525,50
10703	86:06:0020122:1621	518,00	176,58	91468,44
10704	86:00:0000000:26223	14200,00	236,22	3354324,00
10705	86:06:0020119:179	1341,00	815,08	1093022,28
10706	86:06:0020115:335	29,00	3274,64	94964,56
10707	86:06:0020122:1543	745,00	176,58	131552,10
10708	86:06:0020109:437	856,00	1222,62	1046562,72
10709	86:06:0020113:1131	1115,00	176,58	196886,70
10710	86:06:0020109:91	71,00	5845,07	414999,97
10711	86:06:0010204:12	700,00	119,65	83755,00

10712	86:06:0020118:49	600,00	22,96	13776,00
10713	86:06:0020101:159	36,00	3274,64	117887,04
10714	86:06:0020122:452	1134,00	130,67	148179,78
10715	86:06:0020115:1530	406,00	1265,40	513752,40
10716	86:06:0010104:16	674,00	217,54	146621,96
10717	86:06:0020112:246	28,00	3274,64	91689,92
10718	86:06:0020122:1774	100,00	176,58	17658,00
10719	86:06:0020109:449	36,00	3274,64	117887,04
10720	86:06:0020115:2045	873,00	2121,35	1851938,55
10721	86:06:0020115:1966	2754,00	3274,64	9018358,56
10722	86:06:0020104:30	4057,00	2395,40	9718137,80
10723	86:06:0020402:331	25,00	182,00	4550,00
10724	86:06:0020304:268	38,00	178,13	6768,94
10725	86:06:0020119:104	809,00	176,58	142853,22
10726	86:06:0020109:278	37,00	3274,64	121161,68
10727	86:06:0020115:234	414,00	151,86	62870,04
10728	86:06:0020112:141	1500,00	815,08	1222620,00
10729	86:06:0020109:4639	18,00	3274,64	58943,52
10730	86:06:0000000:4410	37,00	223,86	8282,82
10731	86:06:0020503:171	1982,00	204,49	405299,18
10732	86:06:0020101:2545	885,00	815,08	721345,80
10733	86:06:0020708:2037	1478025,00	166,51	246105942,75
10734	86:06:0020109:681	37,00	3274,64	121161,68
10735	86:06:0000000:4423	126,00	258,77	32605,02
10736	86:06:0020122:1725	220,00	176,58	38847,60
10737	86:06:0020109:17	903,00	4361,50	3938434,50
10738	86:06:0020112:96	600,00	22,96	13776,00
10739	86:06:0020109:322	988,00	1204,13	1189680,44
10740	86:06:0020708:1947	10022,00	209,11	2095700,42
10741	86:06:0020502:2	754,00	237,12	178788,48
10742	86:06:0020102:2049	1277,00	1395,36	1781874,72
10743	86:06:0030201:965	5500,00	192,20	1057100,00
10744	86:06:0020122:1208	562,00	151,86	85345,32
10745	86:06:0010203:1	876,00	102,24	89562,24
10746	86:06:0020706:1112	24139,00	192,76	4653033,64
10747	86:06:0020402:568	768,00	182,12	139868,16
10748	86:06:0020103:43	39,00	4361,50	170098,50
10749	86:06:0020113:748	36,00	3274,64	117887,04
10750	86:06:0020119:201	1140,00	815,08	929191,20
10751	86:06:0020122:1577	500,00	176,58	88290,00
10752	86:06:0020110:29	239990,00	57,25	13739427,50
10753	86:06:0020122:1080	496,00	176,58	87583,68
10754	86:06:0020107:321	600,00	176,58	105948,00
10755	86:06:0020122:2252	536,00	176,58	94646,88
10756	86:06:0000000:6581	6400,00	253,64	1623296,00
10757	86:06:0020116:13	400,00	22,96	9184,00
10758	86:06:0020113:551	27,00	3274,64	88415,28
10759	86:06:0020401:1191	11236,00	254,35	2857876,60
10760	86:06:0020710:344	10398,00	209,11	2174325,78
10761	86:06:0030201:659	65500,00	178,13	11667515,00
10762	86:06:0010101:84	805,00	217,54	175119,70
10763	86:06:0000000:6732	4100,00	226,36	928076,00
10764	86:06:0020109:238	989,00	1311,00	1296579,00
10765	86:06:0020503:324	1027,00	237,12	243522,24
10766	86:06:0000000:4407	954,00	187,08	178474,32
10767	86:06:0000000:4436	34400,00	162,64	5594816,00
10768	86:06:0020101:2394	981,00	815,08	799593,48
10769	86:06:0020201:29	2100,00	219,72	461412,00
10770	86:06:0020401:137	7200,00	254,35	1831320,00
10771	86:06:0000000:6376	189,00	226,36	42782,04
10772	86:06:0020604:1939	36,00	209,11	7527,96
10773	86:06:0030201:1718	1900,00	192,20	365180,00
10774	86:06:0020118:567	6434,00	866,40	5574417,60
10775	86:06:0020122:951	500,00	176,58	88290,00
10776	86:06:0020117:114	600,00	700,97	420582,00
10777	86:06:0020109:1206	75,00	3274,64	245598,00
10778	86:06:0020109:3364	36,00	3274,64	117887,04
10779	86:06:0020122:412	880,00	176,58	155390,40
10780	86:00:0000000:31839	51000,00	211,05	10763550,00
10781	86:06:0020106:14	13823,00	1945,90	26898175,70
10782	86:06:0020117:155	700,00	22,96	16072,00
10783	86:06:0020403:21	1750,00	265,40	464450,00
10784	86:06:0020401:72	2503,00	398,10	996444,30

10785	86:00:0000000:34906	35000,00	0,57	19950,00
10786	86:06:0020113:552	27,00	3274,64	88415,28
10787	86:06:0020113:110	605,00	176,58	106830,90
10788	86:06:0020708:1202	1414,00	288,49	407924,86
10789	86:06:0020110:126	140,00	22,96	3214,40
10790	86:06:0020303:934	6969,00	315,86	2201228,34
10791	86:06:0020604:382	392,00	278,81	109293,52
10792	86:06:0020402:663	401,00	156,62	62804,62
10793	86:06:0020708:1940	1639,00	243,96	399850,44
10794	86:06:0020113:254	509,00	176,58	89879,22
10795	86:06:0020109:89	28,00	3274,64	91689,92
10796	86:06:0020109:1179	38,00	2816,19	107015,22
10797	86:06:0020402:673	876,00	182,12	159537,12
10798	86:06:0020122:1282	470,00	151,86	71374,20
10799	86:06:0020118:384	504,00	176,58	88996,32
10800	86:06:0000000:6517	30600,00	220,73	6754338,00
10801	86:06:0020702:2779	131,00	255,58	33480,98
10802	86:06:0020117:357	1063,00	815,08	866430,04
10803	86:06:0020703:1533	1793,00	261,02	468008,86
10804	86:06:0030301:83	414,00	115,30	47734,20
10805	86:06:0030201:1223	267212,00	192,20	51358146,40
10806	86:06:0020122:939	554,00	176,58	97825,32
10807	86:06:0020122:1250	667,00	176,58	117778,86
10808	86:06:0020122:1831	769,00	151,86	116780,34
10809	86:00:0000000:32067	600750,00	0,57	342427,50
10810	86:06:0020122:972	602,00	151,86	91419,72
10811	86:06:0020122:1636	789,00	151,86	119817,54
10812	86:06:0020112:220	25,00	3274,64	81866,00
10813	86:06:0020403:1839	864,00	182,12	157351,68
10814	86:06:0020117:96	1263,00	815,08	1029446,04
10815	86:06:0000000:6635	10700,00	226,36	2422052,00
10816	86:06:0020115:1979	35,00	2751,10	96288,50
10817	86:06:0020102:1793	1146,00	815,08	934081,68
10818	86:06:0020113:429	39,00	3274,64	127710,96
10819	86:06:0020109:1	30,00	3274,64	98239,20
10820	86:06:0020122:1472	466,00	176,58	82286,28
10821	86:06:0020104:3418	8,00	4361,50	34892,00
10822	86:06:0020704:1504	218,00	255,05	55600,90
10823	86:06:0020502:441	3310,00	306,73	1015276,30
10824	86:00:0000000:21579	43500,00	0,57	24795,00
10825	86:06:0010105:19	39,00	226,36	8828,04
10826	86:06:0020109:347	26,00	3274,64	85140,64
10827	86:06:0020115:1950	880,00	815,08	717270,40
10828	86:06:0020115:129	30,00	3274,64	98239,20
10829	86:06:0030301:24	282,00	134,87	38033,34
10830	86:06:0020112:247	25,00	3274,64	81866,00
10831	86:06:0020113:249	600,00	151,86	91116,00
10832	86:06:0020113:92	27,00	3274,64	88415,28
10833	86:06:0020503:388	8144,00	251,71	2049926,24
10834	86:06:0020117:6	1497,00	815,08	1220174,76
10835	86:06:0020117:679	1379,00	815,08	1123995,32
10836	86:06:0020109:4785	553,00	5728,51	3167866,03
10837	86:06:0020122:617	894,00	151,86	135762,84
10838	86:00:0000000:26587	98000,00	226,36	22183280,00
10839	86:06:0010103:3	973,00	217,54	211666,42
10840	86:06:0020103:7	688,00	700,97	482267,36
10841	86:06:0020604:1948	519,00	565,71	293603,49
10842	86:06:0020114:151	79,00	3274,64	258696,56
10843	86:06:0020116:4	350,00	22,96	8036,00
10844	86:06:0020604:653	37,00	209,11	7737,07
10845	86:06:0020109:1227	39,00	3274,64	127710,96
10846	86:06:0020107:252	600,00	176,58	105948,00
10847	86:06:0020105:59	3705,00	2395,40	8874957,00
10848	86:06:0020503:331	1245,00	237,12	295214,40
10849	86:06:0020107:7	29579,00	706,80	20906437,20
10850	86:06:0020113:619	27,00	3274,64	88415,28
10851	86:06:0010103:46	840,00	217,54	182733,60
10852	86:06:0020303:461	600,00	1948,21	1168926,00
10853	86:06:0020303:525	6316,00	306,21	1934022,36
10854	86:06:0020109:787	36,00	3274,64	117887,04
10855	86:06:0020119:245	1157,00	815,08	943047,56
10856	86:06:0030201:664	600,00	192,20	115320,00
10857	86:06:0020116:58	200,00	22,96	4592,00

10858	86:06:0030201:1741	3900,00	192,20	749580,00
10859	86:06:0020109:330	36,00	3274,64	117887,04
10860	86:06:0020107:4	1280,00	1083,00	1386240,00
10861	86:06:0010102:164	1454,00	217,54	316303,16
10862	86:06:0020122:385	639,00	176,58	112834,62
10863	86:06:0020122:1152	506,00	176,58	89349,48
10864	86:06:0020102:2086	157,00	1675,80	263100,60
10865	86:06:0030201:812	109300,00	170,39	18623627,00
10866	86:06:0020304:531	78,00	178,13	13894,14
10867	86:06:0020109:4037	1948,00	1204,13	2345645,24
10868	86:06:0010101:206	903,00	217,54	196438,62
10869	86:06:0020304:272	9756,00	789,60	7703337,60
10870	86:06:0020109:723	36,00	3274,64	117887,04
10871	86:06:0020117:143	1200,00	815,08	978096,00
10872	86:06:0020122:1494	486,00	151,86	73803,96
10873	86:06:0020109:1309	36,00	3274,64	117887,04
10874	86:06:0020201:1313	37,00	197,49	7307,13
10875	86:06:0020122:1553	578,00	176,58	102063,24
10876	86:06:0020115:223	364,00	176,58	64275,12
10877	86:06:0020101:2552	867,00	700,97	607740,99
10878	86:06:0020106:66	25,00	5845,07	146126,75
10879	86:06:0020122:1035	701,00	176,58	123782,58
10880	86:06:0020201:1155	362,00	1663,64	602237,68
10881	86:06:0020401:1411	9957,00	0,57	5675,49
10882	86:06:0020113:198	913,00	176,58	161217,54
10883	86:06:0000000:6975	66,00	226,36	14939,76
10884	86:06:0020102:2079	70,00	1395,36	97675,20
10885	86:06:0020122:1268	663,00	176,58	117072,54
10886	86:06:0020114:35	200,00	22,96	4592,00
10887	86:06:0020109:712	78,00	3274,64	255421,92
10888	86:06:0010101:101	1512,00	326,31	493380,72
10889	86:06:0020122:13	628,00	151,86	95368,08
10890	86:06:0020109:1391	38,00	3274,64	124436,32
10891	86:06:0020115:1996	38,00	3274,64	124436,32
10892	86:06:0020109:264	39,00	3274,64	127710,96
10893	86:06:0030201:583	168100,00	192,20	32308820,00
10894	86:06:0020502:323	300,00	331,09	99327,00
10895	86:06:0020122:959	541,00	176,58	95529,78
10896	86:06:0020604:615	37,00	209,11	7737,07
10897	86:06:0020113:76	581,00	176,58	102592,98
10898	86:06:0020111:28	12505,00	798,00	9978990,00
10899	86:06:0020109:949	38,00	3274,64	124436,32
10900	86:06:0020304:239	38,00	178,13	6768,94
10901	86:06:0000000:6439	5557,00	1118,58	6215949,06
10902	86:06:0020116:55	600,00	22,96	13776,00
10903	86:06:0010103:2	1247,00	217,54	271272,38
10904	86:06:0020122:110	588,00	176,58	103829,04
10905	86:06:0020502:312	880,00	237,12	208665,60
10906	86:06:0020112:830	81345,00	615,60	50075982,00
10907	86:06:0020122:128	611,00	176,58	107890,38
10908	86:06:0020203:131	1431,00	385,05	551006,55
10909	86:06:0030201:843	89300,00	192,20	17163460,00
10910	86:06:0020122:20	555,00	176,58	98001,90
10911	86:06:0020105:26	794,00	4361,50	3463031,00
10912	86:06:0020109:371	327,00	5010,06	1638289,62
10913	86:06:0020122:1121	508,00	176,58	89702,64
10914	86:06:0020122:551	1160,00	176,58	204832,80
10915	86:06:0020107:247	600,00	176,58	105948,00
10916	86:06:0020115:630	32,00	3274,64	104788,48
10917	86:00:0000000:32137	213850,00	0,57	121894,50
10918	86:00:0000000:13021	88600,00	0,57	50502,00
10919	86:06:0020109:579	30,00	3274,64	98239,20
10920	86:06:0020109:271	36,00	3274,64	117887,04
10921	86:06:0020118:403	500,00	176,58	88290,00
10922	86:06:0020201:40	500,00	664,32	332160,00
10923	86:00:0000000:20283	35000,00	0,57	19950,00
10924	86:06:0020703:1405	66078,00	152,96	10107290,88
10925	86:06:0020105:1377	1059,00	1402,20	1484929,80
10926	86:06:0020502:651	1415,00	237,12	335524,80
10927	86:06:0030301:282	914,00	134,87	123271,18
10928	86:00:0000000:21621	44550,00	226,36	10084338,00
10929	86:06:0020503:226	600,00	237,12	142272,00
10930	86:06:0020122:1816	476,00	176,58	84052,08

10931	86:06:0020113:255	694,00	176,58	122546,52
10932	86:06:0020109:1074	29,00	3274,64	94964,56
10933	86:06:0020115:446	34,00	3274,64	111337,76
10934	86:06:0020115:7	26,00	3274,64	85140,64
10935	86:06:0020118:381	504,00	176,58	88996,32
10936	86:06:0000000:6780	280972,00	226,36	63600821,92
10937	86:06:0020109:3957	36,00	3274,64	117887,04
10938	86:06:0020122:1131	537,00	176,58	94823,46
10939	86:06:0020109:829	37,00	3274,64	121161,68
10940	86:06:0020401:793	2425,00	254,35	616798,75
10941	86:06:0020102:2046	29,00	4361,50	126483,50
10942	86:06:0020122:403	522,00	151,86	79270,92
10943	86:06:0020109:1008	36,00	3274,64	117887,04
10944	86:06:0000000:6496	54300,00	211,05	11460015,00
10945	86:06:0020401:212	40,00	255,58	10223,20
10946	86:06:0020702:2793	364,00	359,38	130814,32
10947	86:06:0020601:25	320,00	329,15	105328,00
10948	86:06:0020122:993	518,00	151,86	78663,48
10949	86:06:0020707:27	47487,00	170,39	8091309,93
10950	86:06:0020113:184	605,00	176,58	106830,90
10951	86:06:0020303:534	863,00	315,86	272587,18
10952	86:06:0020122:849	500,00	151,86	75930,00
10953	86:06:0020122:649	548,00	176,58	96765,84
10954	86:06:0020122:689	553,00	176,58	97648,74
10955	86:06:0010104:35	554,00	217,54	120517,16
10956	86:06:0020115:563	37,00	3274,64	121161,68
10957	86:06:0020401:79	1552,00	276,28	428786,56
10958	86:06:0020113:26	45,00	3274,64	147358,80
10959	86:06:0020109:35	27,00	3274,64	88415,28
10960	86:06:0020110:313	36,00	3274,64	117887,04
10961	86:06:0020112:68	800,00	22,96	18368,00
10962	86:06:0020108:434	1780,00	1208,40	2150952,00
10963	86:06:0020108:351	2748,00	1140,00	3132720,00
10964	86:06:0020109:154	779,00	5617,34	4375907,86
10965	86:06:0020118:406	505,00	176,58	89172,90
10966	86:06:0020119:12	700,00	176,58	123606,00
10967	86:06:0020122:1596	535,00	151,86	81245,10
10968	86:06:0020708:2052	974150,00	221,95	216212592,50
10969	86:06:0020109:4619	38,00	3274,64	124436,32
10970	86:06:0030201:1591	48100,00	183,94	8847514,00
10971	86:06:0020401:105	1729,00	341,54	590522,66
10972	86:06:0020122:1012	540,00	151,86	82004,40
10973	86:06:0020106:988	42,00	5010,06	210422,52
10974	86:06:0020119:131	1086,00	815,08	885176,88
10975	86:06:0020113:12	620,00	176,58	109479,60
10976	86:06:0010102:190	1426,00	217,54	310212,04
10977	86:06:0020113:1154	850,00	176,58	150093,00
10978	86:06:0020113:339	620,00	176,58	109479,60
10979	86:06:0020109:466	27,00	3274,64	88415,28
10980	86:06:0020109:572	24,00	3274,64	78591,36
10981	86:06:0020112:244	36,00	3274,64	117887,04
10982	86:06:0020203:356	38,00	195,56	7431,28
10983	86:06:0000000:6626	139300,00	226,36	31531948,00
10984	86:00:0000000:221	72753,00	0,57	41469,21
10985	86:06:0020122:1707	1090,00	151,86	165527,40
10986	86:06:0020109:777	36,00	3274,64	117887,04
10987	86:06:0020113:525	30,00	3274,64	98239,20
10988	86:06:0020106:47	5335,00	2767,10	14762478,50
10989	86:06:0020107:561	1058,00	815,08	862354,64
10990	86:06:0020112:135	1500,00	815,08	1222620,00
10991	86:06:0020107:222	600,00	176,58	105948,00
10992	86:06:0000000:4406	5538,00	316,06	1750340,28
10993	86:06:0020115:31	403,00	176,58	71161,74
10994	86:06:0000000:6490	58800,00	226,36	13309968,00
10995	86:06:0020109:527	31,00	3274,64	101513,84
10996	86:06:0020503:167	1239,00	237,12	293791,68
10997	86:06:0020109:3829	37,00	3274,64	121161,68
10998	86:06:0020115:291	30,00	3274,64	98239,20
10999	86:00:0000000:43064	959131,00	0,57	546704,67
11000	86:00:0000000:14821	283829,00	0,57	161782,53
11001	86:06:0020503:149	1862,00	287,15	534673,30
11002	86:06:0020115:708	29,00	3274,64	94964,56
11003	86:06:0030201:831	74500,00	205,24	15290380,00

11004	86:06:0020402:257	25,00	182,00	4550,00
11005	86:06:0020109:564	26,00	3274,64	85140,64
11006	86:06:0020109:982	37,00	3274,64	121161,68
11007	86:06:0020502:328	2180,00	204,49	445788,20
11008	86:06:0020118:375	504,00	176,58	88996,32
11009	86:06:0020109:1059	39,00	3274,64	127710,96
11010	86:06:0020122:303	778,00	176,58	137379,24
11011	86:06:0020109:1298	38,00	3274,64	124436,32
11012	86:06:0020122:913	759,00	176,58	134024,22
11013	86:06:0000000:7233	702,00	1118,58	785243,16
11014	86:06:0020115:2044	403,00	2121,35	854904,05
11015	86:06:0020107:246	600,00	176,58	105948,00
11016	86:06:0020108:627	158,00	1675,80	264776,40
11017	86:06:0020101:3247	1041,00	700,97	729709,77
11018	86:06:0020112:239	35,00	3274,64	114612,40
11019	86:06:0020109:1286	36,00	3274,64	117887,04
11020	86:06:0020122:1370	540,00	151,86	82004,40
11021	86:06:0020122:2248	900,00	176,58	158922,00
11022	86:06:0020101:2376	1091,00	815,08	889252,28
11023	86:06:0020109:4575	37,00	3274,64	121161,68
11024	86:06:0000000:6788	62200,00	207,17	12885974,00
11025	86:06:0020107:565	926,00	815,08	754764,08
11026	86:06:0020101:213	38,00	3274,64	124436,32
11027	86:06:0010104:69	2028,00	217,54	441171,12
11028	86:06:0010203:18	1350,00	102,24	138024,00
11029	86:06:0020113:743	36,00	3274,64	117887,04
11030	86:06:0000000:4858	36,00	3274,64	117887,04
11031	86:06:0020109:13	29,00	3274,64	94964,56
11032	86:06:0030301:8	227,00	100,07	22715,89
11033	86:06:0000000:4398	69358,00	151,02	10474445,16
11034	86:06:0020101:2890	372,00	3489,20	1297982,40
11035	86:06:0020402:293	42,00	182,00	7644,00
11036	86:06:0020108:14	72,00	3274,64	235774,08
11037	86:06:0020115:873	28,00	3274,64	91689,92
11038	86:06:0020122:1489	500,00	176,58	88290,00
11039	86:06:0020201:299	428,00	1948,21	833833,88
11040	86:06:0020403:58	197,00	342,71	67513,87
11041	86:06:0020118:373	504,00	176,58	88996,32
11042	86:06:0010101:66	1038,00	217,54	225806,52
11043	86:06:0000000:6540	177000,00	193,62	34270740,00
11044	86:06:0020704:1513	42600,00	158,77	6763602,00
11045	86:06:0020201:1489	1119,00	256,70	287247,30
11046	86:06:0020402:589	407,00	182,12	74122,84
11047	86:06:0020122:261	1001,00	176,58	176756,58
11048	86:06:0020303:528	4713,00	315,86	1488648,18
11049	86:06:0020402:310	24,00	182,00	4368,00
11050	86:06:0010101:100	804,00	217,54	174902,16
11051	86:06:0020122:924	559,00	176,58	98708,22
11052	86:06:0020109:1043	3069,00	957,60	2938874,40
11053	86:06:0020503:699	716,00	204,49	146414,84
11054	86:06:0020122:1045	465,00	176,58	82109,70
11055	86:06:0020122:1618	702,00	176,58	123959,16
11056	86:06:0000000:6552	23800,00	226,36	5387368,00
11057	86:06:0020115:79	30,00	3274,64	98239,20
11058	86:06:0020109:131	37,00	3274,64	121161,68
11059	86:00:0000000:21405	320000,00	0,57	182400,00
11060	86:06:0020109:1341	38,00	3274,64	124436,32
11061	86:06:0020109:563	27,00	3274,64	88415,28
11062	86:06:0020106:75	2524,00	815,08	2057261,92
11063	86:06:0020109:1152	38,00	3274,64	124436,32
11064	86:06:0020122:980	510,00	176,58	90055,80
11065	86:06:0020503:403	910,00	251,71	229056,10
11066	86:06:0020122:967	588,00	151,86	89293,68
11067	86:06:0020102:1939	151,00	3556,30	537001,30
11068	86:06:0020304:252	4882,00	333,00	1625706,00
11069	86:06:0020122:1841	790,00	176,58	139498,20
11070	86:06:0020109:4045	60,00	3274,64	196478,40
11071	86:06:0020122:402	746,00	151,86	113287,56
11072	86:06:0020122:1512	1060,00	176,58	187174,80
11073	86:06:0020115:1	27,00	3274,64	88415,28
11074	86:06:0020112:122	200,00	22,96	4592,00
11075	86:06:0020109:530	36,00	3274,64	117887,04
11076	86:06:0020109:9	733,00	815,08	597453,64

11077	86:06:0020122:2008	670,00	176,58	118308,60
11078	86:06:0020101:194	1000,00	815,08	815080,00
11079	86:06:0020115:195	28,00	3274,64	91689,92
11080	86:06:0010101:43	321,00	217,54	69830,34
11081	86:06:0010201:11	600,00	139,23	83538,00
11082	86:06:0020119:132	1086,00	815,08	885176,88
11083	86:06:0030201:730	290000,00	192,20	55738000,00
11084	86:06:0020106:1421	6694,00	2751,10	18415863,40
11085	86:06:0000000:16	672371,00	226,36	152197899,56
11086	86:06:0020707:2530	39501,00	170,39	6730575,39
11087	86:06:0020604:126	2,00	254,89	509,78
11088	86:06:0020119:138	1086,00	815,08	885176,88
11089	86:06:0020101:2568	937,00	815,08	763729,96
11090	86:06:0020119:218	1009,00	815,08	822415,72
11091	86:06:0020119:120	1086,00	815,08	885176,88
11092	86:06:0020101:2370	600,00	815,08	489048,00
11093	86:06:0020109:1310	37,00	3274,64	121161,68
11094	86:06:0020117:635	1294,00	815,08	1054713,52
11095	86:06:0020116:10	400,00	22,96	9184,00
11096	86:06:0030301:21	192,00	134,87	25895,04
11097	86:06:0020109:4394	37,00	3274,64	121161,68
11098	86:06:0020122:1834	686,00	176,58	121133,88
11099	86:06:0020201:340	37,00	197,49	7307,13
11100	86:06:0020304:560	50,00	178,13	8906,50
11101	86:06:0020102:218	3,00	1395,36	4186,08
11102	86:06:0020122:1479	521,00	176,58	91998,18
11103	86:06:0020101:149	3,00	1345,20	4035,60
11104	86:06:0000000:6567	463100,00	226,36	104827316,00
11105	86:06:0020122:35	524,00	151,86	79574,64
11106	86:06:0020701:39	1200,00	128,35	154020,00
11107	86:06:0020101:202	1000,00	815,08	815080,00
11108	86:06:0000000:6521	31700,00	226,36	7175612,00
11109	86:06:0010104:86	902,00	217,54	196221,08
11110	86:06:0020122:200	644,00	151,86	97797,84
11111	86:06:0020122:190	479,00	176,58	84581,82
11112	86:06:0020109:454	27,00	3274,64	88415,28
11113	86:06:0020604:650	28,00	209,11	5855,08
11114	86:06:0020112:2	1500,00	815,08	1222620,00
11115	86:06:0020109:666	33,00	3274,64	108063,12
11116	86:06:0020122:1675	583,00	151,86	88534,38
11117	86:06:0020118:432	510,00	176,58	90055,80
11118	86:06:0020403:1656	12000,00	240,09	2881080,00
11119	86:06:0020701:58	570,00	128,35	73159,50
11120	86:06:0020708:1941	5434,00	220,73	1199446,82
11121	86:06:0020109:3337	36,00	3274,64	117887,04
11122	86:06:0020117:372	1060,00	815,08	863984,80
11123	86:06:0020122:885	1012,00	176,58	178698,96
11124	86:06:0020113:757	36,00	3274,64	117887,04
11125	86:06:0020113:56	520,00	176,58	91821,60
11126	86:06:0020122:240	519,00	176,58	91645,02
11127	86:06:0020122:1833	687,00	151,86	104327,82
11128	86:06:0020113:755	36,00	3274,64	117887,04
11129	86:06:0020203:88	390,00	23,68	9235,20
11130	86:06:0020115:601	28,00	3274,64	91689,92
11131	86:06:0020711:115	44114000,00	0,57	25144980,00
11132	86:06:0020604:460	392,00	211,01	82715,92
11133	86:06:0020109:948	31,00	3274,64	101513,84
11134	86:06:0020122:1175	546,00	176,58	96412,68
11135	86:06:0020122:832	1045,00	151,86	158693,70
11136	86:06:0020122:1011	593,00	151,86	90052,98
11137	86:06:0020117:153	1500,00	22,96	34440,00
11138	86:06:0020101:2603	965,00	815,08	786552,20
11139	86:06:0020402:678	401,00	156,62	62804,62
11140	86:06:0020103:39	501,00	815,08	408355,08
11141	86:06:0020502:264	2277,00	456,72	1039951,44
11142	86:06:0020402:682	782,00	182,12	142417,84
11143	86:06:0020109:931	36,00	3274,64	117887,04
11144	86:06:0020122:185	526,00	176,58	92881,08
11145	86:06:0020110:26	38,00	3274,64	124436,32
11146	86:06:0020101:2554	867,00	815,08	706674,36
11147	86:06:0020122:1667	622,00	176,58	109832,76
11148	86:06:0020101:136	30,00	3274,64	98239,20
11149	86:06:0030201:1592	14600,00	236,22	3448812,00

11150	86:06:0020113:440	27,00	3274,64	88415,28
11151	86:06:0020106:1388	6644,00	904,74	6011092,56
11152	86:06:0020401:107	2760,00	265,40	732504,00
11153	86:06:0020122:947	498,00	151,86	75626,28
11154	86:06:0020113:777	36,00	3274,64	117887,04
11155	86:06:0020109:186	37,00	3274,64	121161,68
11156	86:06:0020122:1162	556,00	176,58	98178,48
11157	86:06:0020109:994	1010,00	3220,80	3253008,00
11158	86:06:0010201:227	800,00	139,23	111384,00
11159	86:06:0020502:425	850,00	1663,64	1414094,00
11160	86:06:0020115:1361	4283,00	2121,35	9085742,05
11161	86:06:0020113:115	491,00	176,58	86700,78
11162	86:06:0020122:681	613,00	151,86	93090,18
11163	86:06:0020113:80	36,00	3274,64	117887,04
11164	86:06:0020109:1304	60,00	3274,64	196478,40
11165	86:06:0020112:849	24,00	3274,64	78591,36
11166	86:06:0010102:73	800,00	217,54	174032,00
11167	86:06:0020122:1347	494,00	176,58	87230,52
11168	86:06:0020118:80	500,00	22,96	11480,00
11169	86:06:0010101:716	1103,00	218,79	241325,37
11170	86:06:0020119:208	1040,00	815,08	847683,20
11171	86:06:0020502:354	670,00	204,49	137008,30
11172	86:06:0020103:819	25,00	1254,00	31350,00
11173	86:06:0020115:866	27,00	3274,64	88415,28
11174	86:06:0020122:520	558,00	176,58	98531,64
11175	86:06:0000000:6611	174100,00	226,36	39409276,00
11176	86:06:0020110:20	33,00	3274,64	108063,12
11177	86:06:0020122:1256	766,00	151,86	116324,76
11178	86:06:0020103:817	77,00	1254,00	96558,00
11179	86:06:0020701:29	1100,00	128,35	141185,00
11180	86:06:0020117:240	1000,00	815,08	815080,00
11181	86:06:0020117:595	800,00	815,08	652064,00
11182	86:06:0000000:6756	5035,00	222,66	1121093,10
11183	86:06:0020122:1316	631,00	176,58	111421,98
11184	86:06:0020604:599	39,00	209,11	8155,29
11185	86:00:0000000:34270	15200,00	234,28	3561056,00
11186	86:06:0020502:478	371,00	291,33	108083,43
11187	86:06:0020109:3506	249,00	1204,13	299828,37
11188	86:06:0020604:1926	46,00	209,11	9619,06
11189	86:06:0020102:19	981,00	815,08	799593,48
11190	86:06:0020109:3354	36,00	3274,64	117887,04
11191	86:06:0020709:2349	173,00	221,95	38397,35
11192	86:06:0020108:366	72,00	3274,64	235774,08
11193	86:06:0020115:210	388,00	176,58	68513,04
11194	86:06:0000000:6480	46374000,00	0,57	26433180,00
11195	86:06:0020122:1054	570,00	151,86	86560,20
11196	86:06:0020122:31	550,00	176,58	97119,00
11197	86:06:0020109:1396	38,00	2816,19	107015,22
11198	86:06:0020122:1234	520,00	176,58	91821,60
11199	86:06:0020122:1506	595,00	151,86	90356,70
11200	86:06:0020201:331	37,00	197,49	7307,13
11201	86:06:0020122:1538	504,00	176,58	88996,32
11202	86:06:0020122:501	770,00	176,58	135966,60
11203	86:06:0010101:48	215,00	217,54	46771,10
11204	86:06:0020112:117	200,00	22,96	4592,00
11205	86:06:0020106:87	2456,00	815,08	2001836,48
11206	86:06:0020122:974	514,00	176,58	90762,12
11207	86:06:0020109:3359	3583,00	1094,40	3921235,20
11208	86:06:0020604:652	37,00	209,11	7737,07
11209	86:06:0020401:1189	1085,00	265,40	287959,00
11210	86:06:0020108:10	1050,00	7437,60	7809480,00
11211	86:06:0000000:6634	59800,00	209,11	12504778,00
11212	86:06:0020113:761	36,00	3274,64	117887,04
11213	86:06:0020122:977	571,00	151,86	86712,06
11214	86:06:0020122:932	700,00	151,86	106302,00
11215	86:06:0020202:174	3572,00	230,41	823024,52
11216	86:06:0020115:57	30,00	3274,64	98239,20
11217	86:06:0020502:18	123,00	344,64	42390,72
11218	86:06:0020115:5	26,00	3274,64	85140,64
11219	86:06:0020304:264	40,00	178,13	7125,20
11220	86:06:0020112:39	24,00	3274,64	78591,36
11221	86:06:0020109:328	30,00	3274,64	98239,20
11222	86:06:0020704:1540	161,00	255,58	41148,38

11223	86:06:0020101:183	964,00	815,08	785737,12
11224	86:06:0020110:321	38,00	3274,64	124436,32
11225	86:06:0020109:4029	1214,00	1204,13	1461813,82
11226	86:06:0010101:185	192,00	1291,51	247969,92
11227	86:06:0010203:26	1050,00	119,65	125632,50
11228	86:06:0020109:577	30,00	3274,64	98239,20
11229	86:06:0020117:77	1267,00	815,08	1032706,36
11230	86:06:0020109:7	30,00	3274,64	98239,20
11231	86:06:0020112:80	700,00	176,58	123606,00
11232	86:06:0020109:841	38,00	3274,64	124436,32
11233	86:06:0010101:52	600,00	217,54	130524,00
11234	86:06:0020122:928	553,00	176,58	97648,74
11235	86:06:0020113:867	614,00	176,58	108420,12
11236	86:06:0020106:1333	3261,00	1051,45	3428778,45
11237	86:06:0020402:665	694,00	182,12	126391,28
11238	86:06:0000000:7198	1680,00	139,23	233906,40
11239	86:06:0020109:1240	36,00	3274,64	117887,04
11240	86:06:0020101:85	999,00	815,08	814264,92
11241	86:06:0020121:240	500,00	176,58	88290,00
11242	86:06:0020109:4560	37,00	3274,64	121161,68
11243	86:06:0020110:1155	5000,00	900,60	4503000,00
11244	86:06:0020109:4048	60,00	3274,64	196478,40
11245	86:06:0020122:1825	486,00	151,86	73803,96
11246	86:06:0020109:1069	37,00	3274,64	121161,68
11247	86:06:0020604:442	1119,00	1619,86	1812623,34
11248	86:06:0020122:948	524,00	176,58	92527,92
11249	86:06:0020503:314	1618,00	356,77	577253,86
11250	86:06:0020604:1927	30,00	209,11	6273,30
11251	86:06:0020203:95	114,00	195,56	22293,84
11252	86:06:0020122:1612	747,00	151,86	113439,42
11253	86:06:0020117:209	1000,00	815,08	815080,00
11254	86:06:0020122:1793	350,00	176,58	61803,00
11255	86:06:0020109:4362	37,00	3274,64	121161,68
11256	86:06:0020706:958	27475,00	164,58	4521835,50
11257	86:06:0010201:201	692,00	139,23	96347,16
11258	86:06:0010102:195	806,00	217,54	175337,24
11259	86:06:0020122:900	763,00	151,86	115869,18
11260	86:06:0020112:24	27,00	3274,64	88415,28
11261	86:06:0010203:11	1520,00	119,65	181868,00
11262	86:06:0020203:285	1023,00	2039,80	2086715,40
11263	86:06:0020113:447	35,00	3274,64	114612,40
11264	86:06:0020303:912	884,00	224,07	198077,88
11265	86:06:0020109:630	30,00	3274,64	98239,20
11266	86:06:0020102:256	21,00	1395,36	29302,56
11267	86:06:0010102:198	1002,00	326,31	326962,62
11268	86:06:0020103:831	744,00	3757,60	2795654,40
11269	86:06:0020109:1175	38,00	3274,64	124436,32
11270	86:06:0030201:729	294000,00	192,20	56506800,00
11271	86:06:0020122:1712	600,00	176,58	105948,00
11272	86:06:0020102:2056	828,00	815,08	674886,24
11273	86:06:0020109:1313	247,00	4361,50	1077290,50
11274	86:06:0020303:55	1676,00	224,07	375541,32
11275	86:06:0010102:50	1930,00	217,54	419852,20
11276	86:06:0020122:584	939,00	176,58	165808,62
11277	86:06:0030301:14	224,00	134,87	30210,88
11278	86:06:0020113:168	591,00	176,58	104358,78
11279	86:06:0020122:1026	607,00	151,86	92179,02
11280	86:06:0020701:263	1712,00	128,35	219735,20
11281	86:06:0020122:1114	655,00	176,58	115659,90
11282	86:06:0020109:419	27,00	3274,64	88415,28
11283	86:06:0020403:796	1538,00	398,10	612277,80
11284	86:06:0020107:198	600,00	176,58	105948,00
11285	86:06:0020112:73	300,00	176,58	52974,00
11286	86:06:0020117:157	600,00	22,96	13776,00
11287	86:06:0020102:2052	7157,00	2684,00	19209388,00
11288	86:06:0000000:6386	605,00	176,58	106830,90
11289	86:00:0000000:23922	43500,00	214,92	9349020,00
11290	86:06:0020101:98	77,00	3274,64	252147,28
11291	86:06:0010104:39	990,00	217,54	215364,60
11292	86:06:0020122:1163	525,00	176,58	92704,50
11293	86:06:0020401:852	804,00	293,68	236118,72
11294	86:06:0020704:1536	367,00	240,09	88113,03
11295	86:06:0020113:153	658,00	176,58	116189,64

11296	86:06:0020109:4664	37,00	3274,64	121161,68
11297	86:06:0020115:264	400,00	176,58	70632,00
11298	86:06:0020115:494	28,00	3274,64	91689,92
11299	86:06:0020109:4407	37,00	3274,64	121161,68
11300	86:06:0020115:530	33,00	3274,64	108063,12
11301	86:06:0020109:3326	36,00	3274,64	117887,04
11302	86:06:0020113:111	600,00	176,58	105948,00
11303	86:06:0020113:275	726,00	151,86	110250,36
11304	86:06:0000000:6499	84600,00	201,36	17035056,00
11305	86:06:0020106:17	8,00	5845,07	46760,56
11306	86:06:0020109:751	36,00	3274,64	117887,04
11307	86:06:0020109:632	32,00	3274,64	104788,48
11308	86:06:0020122:1602	475,00	151,86	72133,50
11309	86:06:0020111:37	2786,00	926,66	2581674,76
11310	86:06:0020113:862	628,00	176,58	110892,24
11311	86:06:0020109:412	36,00	3274,64	117887,04
11312	86:06:0000000:6766	961,00	815,08	783291,88
11313	86:06:0020113:211	523,00	176,58	92351,34
11314	86:06:0020109:432	31,00	3274,64	101513,84
11315	86:06:0020709:1998	237,00	249,77	59195,49
11316	86:06:0010102:230	1115,00	217,54	242557,10
11317	86:06:0020502:379	998,00	204,49	204081,02
11318	86:06:0020115:393	38,00	3274,64	124436,32
11319	86:06:0020122:524	797,00	151,86	121032,42
11320	86:06:0020120:34	79890,00	4967,25	396833602,50
11321	86:06:0020108:25	457,00	1071,60	489721,20
11322	86:06:0020502:489	1025,00	555,33	569213,25
11323	86:06:0020402:280	36,00	182,00	6552,00
11324	86:06:0020604:577	56,00	209,11	11710,16
11325	86:06:0020122:1246	568,00	151,86	86256,48
11326	86:06:0020104:27	5968,00	2767,10	16514052,80
11327	86:00:0000000:26589	112000,00	695,40	77884800,00
11328	86:06:0000000:6493	500,00	226,36	113180,00
11329	86:06:0020109:629	30,00	3274,64	98239,20
11330	86:06:0000000:4429	167500,00	143,28	23999400,00
11331	86:06:0020112:224	49,00	3274,64	160457,36
11332	86:06:0020402:672	839,00	182,12	152798,68
11333	86:06:0020122:1200	550,00	176,58	97119,00
11334	86:06:0020121:248	500,00	176,58	88290,00
11335	86:06:0020102:290	173,00	1395,36	241397,28
11336	86:06:0000000:6607	31100,00	226,36	7039796,00
11337	86:06:0000000:6676	29300,00	226,36	6632348,00
11338	86:06:0020118:60	600,00	22,96	13776,00
11339	86:06:0020710:311	272303,00	193,62	52723306,86
11340	86:06:0020701:17	57,00	344,64	19644,48
11341	86:06:0020101:3014	1913,00	3690,50	7059926,50
11342	86:06:0020710:255	127000,00	0,57	72390,00
11343	86:06:0020115:22	37,00	3274,64	121161,68
11344	86:06:0020113:753	36,00	3274,64	117887,04
11345	86:06:0020105:36	6139,00	2767,10	16987226,90
11346	86:06:0020108:585	49,00	3274,64	160457,36
11347	86:06:0020109:3663	41,00	3274,64	134260,24
11348	86:06:0000000:6620	49000,00	226,36	11091640,00
11349	86:06:0020122:468	668,00	151,86	101442,48
11350	86:06:0010101:109	740,00	1291,51	955717,40
11351	86:06:0010103:48	1382,00	217,54	300640,28
11352	86:06:0020119:3	34500,00	809,40	27924300,00
11353	86:06:0020122:1141	500,00	176,58	88290,00
11354	86:06:0020122:1305	556,00	176,58	98178,48
11355	86:06:0020201:1172	38,00	197,49	7504,62
11356	86:06:0020113:312	1067,00	176,58	188410,86
11357	86:06:0020122:656	595,00	176,58	105065,10
11358	86:06:0020112:34	23,00	3274,64	75316,72
11359	86:06:0020107:187	600,00	176,58	105948,00
11360	86:06:0010101:50	416,00	187,08	77825,28
11361	86:06:0020109:25	29,00	3274,64	94964,56
11362	86:06:0020303:290	1026,00	224,07	229895,82
11363	86:06:0020402:2	35997,00	207,17	7457498,49
11364	86:06:0020109:3565	1032,00	4361,50	4501068,00
11365	86:06:0020122:1390	577,00	151,86	87623,22
11366	86:06:0020107:522	6184,00	877,80	5428315,20
11367	86:06:0020118:45	600,00	22,96	13776,00
11368	86:06:0000000:6514	119100,00	226,36	26959476,00

11369	86:06:0020302:280	22548,00	214,15	4828654,20
11370	86:06:0020115:1626	30,00	3274,64	98239,20
11371	86:06:0020122:1608	536,00	151,86	81396,96
11372	86:06:0030201:1619	6900,00	192,20	1326180,00
11373	86:06:0020117:613	1912,00	700,97	1340254,64
11374	86:06:0020117:628	111,00	2684,00	297924,00
11375	86:06:0020604:108	24,00	209,11	5018,64
11376	86:06:0020304:526	53,00	178,13	9440,89
11377	86:06:0020115:1927	16322,00	1409,10	22999330,20
11378	86:06:0020709:2325	17610,00	199,43	3511962,30
11379	86:06:0020113:884	72,00	3274,64	235774,08
11380	86:06:0020122:1408	472,00	176,58	83345,76
11381	86:06:0010102:27	1579,00	217,54	343495,66
11382	86:06:0020122:435	537,00	151,86	81548,82
11383	86:00:0000000:18774	277619,00	0,57	158242,83
11384	86:06:0000000:6623	67600,00	207,17	14004692,00
11385	86:06:0020106:89	2522,00	815,08	2055631,76
11386	86:06:0030201:841	152900,00	192,20	29387380,00
11387	86:06:0020115:387	27,00	3274,64	88415,28
11388	86:06:0020115:218	385,00	176,58	67983,30
11389	86:06:0020118:320	38,00	2816,19	107015,22
11390	86:06:0020110:316	38,00	3274,64	124436,32
11391	86:06:0020122:1555	500,00	176,58	88290,00
11392	86:06:0020109:1205	75,00	3274,64	245598,00
11393	86:06:0030201:15	35400,00	187,81	6648474,00
11394	86:06:0020708:1965	378,00	278,81	105390,18
11395	86:06:0020109:4800	72,00	3274,64	235774,08
11396	86:06:0020101:3199	120,00	3274,64	392956,80
11397	86:06:0020115:448	35,00	3274,64	114612,40
11398	86:06:0020113:133	36,00	3274,64	117887,04
11399	86:06:0020503:706	928,00	287,15	266475,20
11400	86:06:0020115:651	27,00	3274,64	88415,28
11401	86:06:0020704:1522	688,00	228,47	157187,36
11402	86:06:0020109:4607	31,00	3274,64	101513,84
11403	86:06:0000000:6680	1614800,00	193,62	312657576,00
11404	86:06:0020122:933	600,00	176,58	105948,00
11405	86:06:0020401:1343	2245,00	398,10	893734,50
11406	86:06:0020103:253	503,00	815,08	409985,24
11407	86:06:0020112:263	37,00	3274,64	121161,68
11408	86:06:0020122:1500	475,00	151,86	72133,50
11409	86:06:0020201:17	1477,00	508,62	751231,74
11410	86:06:0010101:704	242,00	430,77	104246,34
11411	86:06:0020109:3822	37,00	3274,64	121161,68
11412	86:06:0020115:340	24,00	3274,64	78591,36
11413	86:06:0020705:2084	268146,00	175,87	47158837,02
11414	86:06:0020604:115	900,00	245,82	221238,00
11415	86:06:0020122:429	548,00	176,58	96765,84
11416	86:06:0020110:110	140,00	22,96	3214,40
11417	86:06:0020109:4064	1,00	1204,13	1204,13
11418	86:00:0000000:27414	134500,00	226,36	30445420,00
11419	86:06:0020122:2023	1122,00	151,86	170386,92
11420	86:06:0020113:248	637,00	176,58	112481,46
11421	86:06:0010101:111	1499,00	326,31	489138,69
11422	86:06:0020110:1132	42,00	1109,60	46603,20
11423	86:00:0000000:15768	29200,00	222,66	6501672,00
11424	86:06:0020122:1994	460,00	176,58	81226,80
11425	86:06:0020122:1682	825,00	176,58	145678,50
11426	86:06:0020113:234	590,00	176,58	104182,20
11427	86:06:0020122:1132	551,00	151,86	83674,86
11428	86:06:0020122:1022	585,00	151,86	88838,10
11429	86:06:0020122:1850	758,00	176,58	133847,64
11430	86:06:0000000:6642	53300,00	211,05	11248965,00
11431	86:06:0020106:31	5291,00	2395,40	12674061,40
11432	86:06:0010101:44	854,00	217,54	185779,16
11433	86:06:0020110:73	200,00	22,96	4592,00
11434	86:06:0020117:235	451,00	1531,40	690661,40
11435	86:06:0020115:573	33,00	3274,64	108063,12
11436	86:06:0020115:685	29,00	3274,64	94964,56
11437	86:06:0020122:244	774,00	130,67	101138,58
11438	86:06:0020604:1290	47,00	209,11	9828,17
11439	86:06:0010101:205	974,00	373,68	363964,32
11440	86:06:0030201:1290	1700,00	192,20	326740,00
11441	86:06:0020107:259	600,00	176,58	105948,00

11442	86:06:0020107:309	600,00	176,58	105948,00
11443	86:06:0020109:10	24,00	3274,64	78591,36
11444	86:00:0000000:41078	12082,00	226,36	2734881,52
11445	86:06:0020604:1101	36,00	209,11	7527,96
11446	86:06:0020703:1530	2825,00	261,02	737381,50
11447	86:06:0020101:2386	983,00	815,08	801223,64
11448	86:06:0020102:228	12,00	1395,36	16744,32
11449	86:06:0020109:764	36,00	3274,64	117887,04
11450	86:06:0030201:1297	1514,00	192,20	290990,80
11451	86:06:0000000:6644	26500,00	226,36	5998540,00
11452	86:06:0020503:258	1203,00	204,49	246001,47
11453	86:06:0020115:459	29,00	3274,64	94964,56
11454	86:06:0020109:241	1786,00	815,08	1455732,88
11455	86:06:0000000:6553	1200,00	226,36	271632,00
11456	86:06:0020122:1153	599,00	151,86	90964,14
11457	86:06:0020112:77	1200,00	176,58	211896,00
11458	86:06:0010101:181	8754,00	212,79	1862763,66
11459	86:06:0030201:1038	16600,00	192,20	3190520,00
11460	86:06:0020119:185	826,00	815,08	673256,08
11461	86:06:0020122:1546	1038,00	151,86	157630,68
11462	86:06:0020112:378	37,00	3274,64	121161,68
11463	86:06:0020109:3324	36,00	3274,64	117887,04
11464	86:06:0020115:266	381,00	176,58	67276,98
11465	86:06:0020401:820	697,00	1948,21	1357902,37
11466	86:06:0020122:208	527,00	151,86	80030,22
11467	86:06:0020122:1010	563,00	151,86	85497,18
11468	86:06:0020101:97	37,00	3274,64	121161,68
11469	86:06:0020122:221	643,00	176,58	113540,94
11470	86:06:0020403:1853	3072,00	194,20	596582,40
11471	86:06:0020105:57	5176,00	2395,40	12398590,40
11472	86:06:0020122:415	1172,00	130,67	153145,24
11473	86:06:0020109:1154	38,00	3274,64	124436,32
11474	86:06:0020101:89	999,00	815,08	814264,92
11475	86:00:0000000:32152	48200,00	0,57	27474,00
11476	86:06:0020122:1840	558,00	176,58	98531,64
11477	86:06:0020113:633	599,00	176,58	105771,42
11478	86:06:0020109:3951	36,00	3274,64	117887,04
11479	86:06:0020107:291	600,00	176,58	105948,00
11480	86:06:0010104:220	1000,00	302,05	302050,00
11481	86:00:0000000:19914	47300,00	212,98	10073954,00
11482	86:06:0020122:1447	539,00	151,86	81852,54
11483	86:06:0010101:16	320,00	217,54	69612,80
11484	86:06:0000000:6358	6965,00	226,36	1576597,40
11485	86:06:0010201:205	893,00	300,11	267998,23
11486	86:06:0020503:161	1794,00	356,77	640045,38
11487	86:06:0020203:91	363,00	23,68	8595,84
11488	86:06:0010101:91	1746,00	217,54	379824,84
11489	86:06:0020101:2595	14355,00	1945,90	27933394,50
11490	86:06:0030201:1093	333391,00	166,51	55512935,41
11491	86:06:0020109:695	36,00	3274,64	117887,04
11492	86:06:0020122:210	521,00	176,58	91998,18
11493	86:06:0020117:201	997,00	815,08	812634,76
11494	86:06:0020115:865	35,00	2816,19	98566,65
11495	86:00:0000000:31097	43766,00	0,57	24946,62
11496	86:06:0020122:502	650,00	176,58	114777,00
11497	86:06:0020107:296	600,00	176,58	105948,00
11498	86:06:0020304:339	42,00	326,34	13706,28
11499	86:06:0020106:29	628,00	1051,45	660310,60
11500	86:06:0020115:44	476,00	3220,80	1533100,80
11501	86:06:0000000:6654	147900,00	226,36	33478644,00
11502	86:06:0020110:125	140,00	22,96	3214,40
11503	86:06:0020115:307	31,00	3274,64	101513,84
11504	86:06:0020122:1338	623,00	151,86	94608,78
11505	86:06:0020115:770	29,00	3274,64	94964,56
11506	86:06:0020113:472	27,00	3274,64	88415,28
11507	86:06:0020102:79	1072,00	700,97	751439,84
11508	86:06:0010101:70	796,00	217,54	173161,84
11509	86:06:0010102:171	40,00	1116,39	44655,60
11510	86:06:0010101:708	35,00	279,34	9776,90
11511	86:06:0020107:355	41804,00	1677,50	70126210,00
11512	86:06:0020102:300	74,00	1395,36	103256,64
11513	86:06:0020109:1015	167,00	5845,07	976126,69
11514	86:06:0000000:6434	80000,00	203,30	16264000,00

11515	86:06:0020604:1363	39,00	209,11	8155,29
11516	86:06:0020110:1156	37,00	3274,64	121161,68
11517	86:06:0020115:529	31,00	3274,64	101513,84
11518	86:06:0020115:232	399,00	176,58	70455,42
11519	86:00:0000000:2047	946200,00	0,57	539334,00
11520	86:06:0020112:48	36,00	3274,64	117887,04
11521	86:06:0020402:287	40,00	182,00	7280,00
11522	86:06:0020105:39	3003,00	2767,10	8309601,30
11523	86:06:0020109:4626	3,00	2816,19	8448,57
11524	86:06:0020704:1521	224,00	249,77	55948,48
11525	86:06:0020502:25	494,00	271,07	133908,58
11526	86:06:0020604:386	449,00	586,47	263325,03
11527	86:06:0020604:591	2582,00	254,89	658125,98
11528	86:06:0020109:3846	37,00	3274,64	121161,68
11529	86:06:0020109:3915	36,00	3274,64	117887,04
11530	86:06:0020108:54	36,00	3274,64	117887,04
11531	86:06:0020710:186	8400,00	247,83	2081772,00
11532	86:06:0020604:1100	26,00	209,11	5436,86
11533	86:06:0020115:434	28,00	3274,64	91689,92
11534	86:06:0020604:333	11521,00	254,89	2936587,69
11535	86:06:0010102:174	803,00	217,54	174684,62
11536	86:06:0020122:1345	555,00	151,86	84282,30
11537	86:06:0020117:87	36,00	3274,64	117887,04
11538	86:06:0020710:309	166738,00	166,51	27763544,38
11539	86:06:0020113:767	36,00	3274,64	117887,04
11540	86:06:0020122:949	672,00	151,86	102049,92
11541	86:06:0020103:421	428,00	1254,00	536712,00
11542	86:06:0020102:128	5916,00	2395,40	14171186,40
11543	86:06:0030201:557	264490,00	192,20	50834978,00
11544	86:06:0030201:559	7000,00	192,20	1345400,00
11545	86:06:0020109:28	30,00	3274,64	98239,20
11546	86:06:0020109:686	35,00	3274,64	114612,40
11547	86:06:0020118:69	130,00	22,96	2984,80
11548	86:06:0020113:759	36,00	3274,64	117887,04
11549	86:06:0020122:1767	1226,00	151,86	186180,36
11550	86:06:0020109:3547	74,00	4858,24	359509,76
11551	86:06:0010204:6	760,00	119,65	90934,00
11552	86:06:0020122:1701	990,00	176,58	174814,20
11553	86:06:0010204:32	870,00	119,65	104095,50
11554	86:06:0000000:6598	10300,00	226,36	2331508,00
11555	86:06:0020122:1805	200,00	176,58	35316,00
11556	86:06:0020401:101	867,00	228,42	198040,14
11557	86:06:0020106:34	2360,00	2767,10	6530356,00
11558	86:06:0020101:2559	967,00	815,08	788182,36
11559	86:06:0020122:158	648,00	151,86	98405,28
11560	86:06:0020109:1087	28,00	3274,64	91689,92
11561	86:06:0020122:783	1167,00	176,58	206068,86
11562	86:06:0020502:673	1769,00	237,12	419465,28
11563	86:06:0020115:2035	1409,00	1222,62	1722671,58
11564	86:06:0000000:24	10772,00	209,11	2252532,92
11565	86:06:0020109:349	37,00	3274,64	121161,68
11566	86:06:0020303:43	1454,00	376,74	547779,96
11567	86:06:0020109:185	36,00	3274,64	117887,04
11568	86:06:0020122:1556	458,00	176,58	80873,64
11569	86:06:0020115:470	34,00	3274,64	111337,76
11570	86:06:0010201:352	700,00	139,23	97461,00
11571	86:06:0020115:483	31,00	3274,64	101513,84
11572	86:06:0020115:281	29,00	3274,64	94964,56
11573	86:06:0020113:542	27,00	3274,64	88415,28
11574	86:06:0020117:97	1200,00	700,97	841164,00
11575	86:06:0020503:207	948,00	306,73	290780,04
11576	86:06:0020502:445	279,00	648,75	181001,25
11577	86:06:0020122:1594	442,00	151,86	67122,12
11578	86:06:0020115:593	27,00	3274,64	88415,28
11579	86:06:0000000:4831	1136,00	1118,58	1270706,88
11580	86:06:0020119:35	627,00	176,58	110715,66
11581	86:06:0020104:3427	46,00	1231,20	56635,20
11582	86:06:0000000:6387	567,00	176,58	100120,86
11583	86:06:0020109:283	31,00	3274,64	101513,84
11584	86:06:0020122:503	495,00	176,58	87407,10
11585	86:06:0000000:4792	60500,00	180,07	10894235,00
11586	86:06:0020115:1643	516,00	176,58	91115,28
11587	86:06:0020113:243	549,00	176,58	96942,42

11588	86:06:0020102:28	820,00	1222,62	1002548,40
11589	86:06:0020502:371	1224,00	237,12	290234,88
11590	86:00:0000000:43083	548300,00	0,57	312531,00
11591	86:06:0020503:690	1225,00	204,49	250500,25
11592	86:06:0020122:223	611,00	151,86	92786,46
11593	86:06:0020502:261	2124,00	204,49	434336,76
11594	86:06:0020121:234	617,00	176,58	108949,86
11595	86:06:0020109:763	35,00	3274,64	114612,40
11596	86:06:0020110:86	300,00	22,96	6888,00
11597	86:06:0020401:483	12516,00	311,40	3897482,40
11598	86:06:0020102:49	1008,00	1051,45	1059861,60
11599	86:06:0020604:43	720,00	366,86	264139,20
11600	86:00:0000000:26097	50600,00	211,05	10679130,00
11601	86:06:0020705:1295	84400,00	174,26	14707544,00
11602	86:06:0020122:432	588,00	151,86	89293,68
11603	86:06:0020604:1471	1302,00	369,82	481505,64
11604	86:06:0020112:293	27,00	3274,64	88415,28
11605	86:06:0020602:200	4220,00	263,32	1111210,40
11606	86:06:0020113:327	571,00	176,58	100827,18
11607	86:06:0000000:6393	664,00	176,58	117249,12
11608	86:06:0020122:491	465,00	151,86	70614,90
11609	86:06:0020102:1795	1551,00	815,08	1264189,08
11610	86:06:0020109:3912	36,00	3274,64	117887,04
11611	86:06:0020102:1492	4546,00	2767,10	12579236,60
11612	86:06:0020115:2042	1440,00	1222,62	1760572,80
11613	86:06:0010101:72	1352,00	217,54	294114,08
11614	86:06:0000000:6283	2318,00	292,37	677713,66
11615	86:06:0000000:7208	409,00	151,86	62110,74
11616	86:06:0020104:3424	2556,00	6879,78	17584717,68
11617	86:06:0020104:15	3758,00	2767,10	10398761,80
11618	86:06:0020109:23	30,00	3274,64	98239,20
11619	86:06:0020201:282	37,00	197,49	7307,13
11620	86:06:0020122:690	590,00	151,86	89597,40
11621	86:06:0020109:938	37,00	3274,64	121161,68
11622	86:06:0010102:132	1088,00	217,54	236683,52
11623	86:06:0020502:12	242,00	23,68	5730,56
11624	86:06:0020101:2480	934,00	815,08	761284,72
11625	86:06:0020109:613	30,00	3274,64	98239,20
11626	86:06:0020110:117	140,00	22,96	3214,40
11627	86:06:0010101:56	801,00	217,54	174249,54
11628	86:06:0030301:16	180,00	134,87	24276,60
11629	86:06:0020604:441	3172,00	358,11	1135924,92
11630	86:06:0020101:220	84,00	3274,64	275069,76
11631	86:06:0020113:52	464,00	176,58	81933,12
11632	86:06:0020122:174	435,00	176,58	76812,30
11633	86:06:0010104:55	985,00	217,54	214276,90
11634	86:06:0020122:820	601,00	151,86	91267,86
11635	86:06:0000000:6596	86900,00	226,36	19670684,00
11636	86:06:0020709:2350	80,00	221,95	17756,00
11637	86:06:0020403:1824	1391,00	228,42	317732,22
11638	86:06:0020109:265	34,00	3274,64	111337,76
11639	86:06:0010103:27	1430,00	217,54	311082,20
11640	86:06:0020304:240	38,00	178,13	6768,94
11641	86:06:0020122:1181	625,00	176,58	110362,50
11642	86:00:0000000:20100	42800,00	0,57	24396,00
11643	86:06:0020122:450	554,00	151,86	84130,44
11644	86:06:0020304:222	38,00	178,13	6768,94
11645	86:06:0030201:14	102672,00	172,32	17692439,04
11646	86:06:0020122:541	516,00	151,86	78359,76
11647	86:06:0020122:121	1237,00	176,58	218429,46
11648	86:06:0020109:1168	36,00	3274,64	117887,04
11649	86:06:0020113:496	27,00	3274,64	88415,28
11650	86:06:0020122:396	990,00	151,86	150341,40
11651	86:06:0030301:66	140,00	134,87	18881,80
11652	86:06:0020109:1081	58,00	3274,64	189929,12
11653	86:06:0020113:163	656,00	176,58	115836,48
11654	86:06:0020503:228	1340,00	237,12	317740,80
11655	86:06:0020109:24	36,00	3274,64	117887,04
11656	86:06:0000000:6568	1000,00	298,17	298170,00
11657	86:06:0020402:240	600,00	23,68	14208,00
11658	86:06:0020604:525	37,00	209,11	7737,07
11659	86:06:0030201:1734	900,00	192,20	172980,00
11660	86:06:0020122:1486	1000,00	176,58	176580,00

11661	86:00:0000000:4820	32500,00	0,57	18525,00
11662	86:00:0000000:44009	11000,00	0,57	6270,00
11663	86:06:0020109:3390	44,00	3274,64	144084,16
11664	86:06:0020113:297	600,00	176,58	105948,00
11665	86:06:0020402:580	674,00	182,12	122748,88
11666	86:06:0020113:404	36,00	3274,64	117887,04
11667	86:06:0030301:85	662,00	115,30	76328,60
11668	86:06:0020122:2262	529,00	151,86	80333,94
11669	86:06:0020709:1994	25220,00	193,62	4883096,40
11670	86:06:0020109:255	39,00	3274,64	127710,96
11671	86:06:0020502:262	1819,00	237,12	431321,28
11672	86:06:0020119:365	25133,00	464,85	11683075,05
11673	86:06:0020122:307	831,00	176,58	146737,98
11674	86:06:0030201:1225	7000,00	192,20	1345400,00
11675	86:06:0020122:1463	600,00	176,58	105948,00
11676	86:06:0020109:968	36,00	3274,64	117887,04
11677	86:06:0020122:884	596,00	151,86	90508,56
11678	86:06:0000000:6705	135500,00	193,62	26235510,00
11679	86:06:0020119:5	693,00	176,58	122369,94
11680	86:06:0020118:26	36,00	3274,64	117887,04
11681	86:06:0010101:28	968,00	217,54	210578,72
11682	86:06:0020115:425	30,00	3274,64	98239,20
11683	86:06:0020122:391	669,00	151,86	101594,34
11684	86:06:0020118:38	600,00	22,96	13776,00
11685	86:06:0020102:2047	2,00	4361,50	8723,00
11686	86:06:0020706:1129	9981,00	0,57	5689,17
11687	86:06:0020109:1357	37,00	3274,64	121161,68
11688	86:06:0020109:3537	37,00	3274,64	121161,68
11689	86:06:0020602:76	40,00	344,64	13785,60
11690	86:06:0020109:3828	37,00	3274,64	121161,68
11691	86:06:0020102:2071	16,00	1395,36	22325,76
11692	86:06:0020109:389	37,00	3274,64	121161,68
11693	86:06:0020707:2365	668,00	456,39	304868,52
11694	86:06:0020109:973	36,00	3274,64	117887,04
11695	86:06:0000000:4787	2523,00	326,31	823280,13
11696	86:06:0000000:6632	162000,00	193,62	31366440,00
11697	86:06:0020122:1476	650,00	151,86	98709,00
11698	86:06:0010201:221	600,00	139,23	83538,00
11699	86:06:0020106:11	191,00	5010,06	956921,46
11700	86:06:0020604:595	38,00	209,11	7946,18
11701	86:06:0020122:1867	246,00	1584,60	389811,60
11702	86:06:0020119:222	1152,00	815,08	938972,16
11703	86:06:0020122:1606	985,00	151,86	149582,10
11704	86:06:0020102:131	6838,00	2767,10	18921429,80
11705	86:06:0020122:1761	511,00	130,67	66772,37
11706	86:06:0020115:337	30,00	3274,64	98239,20
11707	86:06:0020502:19	262,00	247,83	64931,46
11708	86:06:0000000:6408	6916,00	185,88	1285546,08
11709	86:06:0020122:201	646,00	151,86	98101,56
11710	86:06:0020707:2527	100000,00	170,39	17039000,00
11711	86:06:0020122:1270	540,00	151,86	82004,40
11712	86:06:0020113:310	605,00	176,58	106830,90
11713	86:06:0020103:787	13624,00	1945,90	26510941,60
11714	86:06:0020109:868	38,00	3274,64	124436,32
11715	86:06:0020304:3	11543,00	178,13	2056154,59
11716	86:06:0020122:545	626,00	176,58	110539,08
11717	86:06:0020401:452	770,00	265,40	204358,00
11718	86:06:0020113:666	38,00	3274,64	124436,32
11719	86:06:0020112:221	22,00	3274,64	72042,08
11720	86:06:0010101:107	851,00	217,54	185126,54
11721	86:06:0010102:355	180,00	217,54	39157,20
11722	86:06:0020109:879	36,00	3274,64	117887,04
11723	86:06:0020115:561	28,00	3274,64	91689,92
11724	86:06:0020113:13	597,00	176,58	105418,26
11725	86:06:0000000:6949	40301,00	1118,58	45079892,58
11726	86:06:0010204:44	1148,00	119,65	137358,20
11727	86:06:0020304:521	58,00	178,13	10331,54
11728	86:06:0020122:1676	794,00	151,86	120576,84
11729	86:06:0020115:718	28,00	3274,64	91689,92
11730	86:06:0020122:2259	530,00	151,86	80485,80
11731	86:06:0020113:333	600,00	176,58	105948,00
11732	86:06:0020122:563	1235,00	176,58	218076,30
11733	86:06:0020113:261	901,00	151,86	136825,86

11734	86:06:0020122:218	1116,00	151,86	169475,76
11735	86:06:0030201:1600	45900,00	192,20	8821980,00
11736	86:06:0020502:266	2002,00	237,12	474714,24
11737	86:06:0020115:221	397,00	176,58	70102,26
11738	86:06:0020115:2034	25771,00	176,58	4550643,18
11739	86:06:0000000:6405	446,00	1254,00	559284,00
11740	86:06:0020117:111	1221,00	1222,62	1492819,02
11741	86:06:0020113:538	36,00	3274,64	117887,04
11742	86:06:0020102:253	51,00	1395,36	71163,36
11743	86:06:0000000:6571	542800,00	226,36	122868208,00
11744	86:06:0020122:390	814,00	176,58	143736,12
11745	86:06:0020122:1046	530,00	176,58	93587,40
11746	86:06:0020102:1796	1070,00	815,08	872135,60
11747	86:06:0020402:613	842,00	182,12	153345,04
11748	86:06:0020115:766	29,00	3274,64	94964,56
11749	86:06:0020402:661	401,00	182,12	73030,12
11750	86:06:0020115:286	30,00	3274,64	98239,20
11751	86:06:0020109:540	27,00	3274,64	88415,28
11752	86:06:0020202:52	15000,00	234,28	3514200,00
11753	86:06:0020705:2069	3262,00	175,87	573687,94
11754	86:06:0020106:42	853,00	1051,45	896886,85
11755	86:06:0030201:1587	21800,00	195,56	4263208,00
11756	86:06:0020503:203	1422,00	204,49	290784,78
11757	86:06:0020111:251	153,00	1687,20	258141,60
11758	86:06:0010203:16	1459,00	102,24	149168,16
11759	86:06:0020122:574	958,00	151,86	145481,88
11760	86:06:0000000:6657	257600,00	226,36	58310336,00
11761	86:06:0020109:450	36,00	3274,64	117887,04
11762	86:06:0020122:1554	507,00	176,58	89526,06
11763	86:06:0020105:70	800,00	4361,50	3489200,00
11764	86:06:0020122:876	566,00	176,58	99944,28
11765	86:06:0020710:211	108462,00	197,49	21420160,38
11766	86:06:0020503:285	1500,00	237,12	355680,00
11767	86:06:0020117:403	831,00	815,08	677331,48
11768	86:06:0020112:490	36,00	3274,64	117887,04
11769	86:06:0020113:228	584,00	151,86	88686,24
11770	86:06:0020118:600	924,00	176,58	163159,92
11771	86:06:0020122:1474	491,00	176,58	86700,78
11772	86:06:0020113:96	672,00	176,58	118661,76
11773	86:06:0020303:271	1149,00	224,07	257456,43
11774	86:06:0020401:110	608,00	265,40	161363,20
11775	86:06:0020604:672	25,00	209,11	5227,75
11776	86:06:0000000:4510	17487,00	226,36	3958357,32
11777	86:06:0020122:1748	589,00	151,86	89445,54
11778	86:06:0020113:86	629,00	176,58	111068,82
11779	86:06:0020302:258	315191,00	143,28	45160566,48
11780	86:00:0000000:32026	106500,00	0,57	60705,00
11781	86:06:0030201:1754	2410,00	192,20	463202,00
11782	86:06:0000000:7221	261,00	223,86	58427,46
11783	86:06:0010201:207	780,00	139,23	108599,40
11784	86:06:0020119:145	1066,00	815,08	868875,28
11785	86:00:0000000:32149	420800,00	0,57	239856,00
11786	86:06:0020122:852	553,00	176,58	97648,74
11787	86:06:0020122:1431	484,00	176,58	85464,72
11788	86:06:0020109:3333	36,00	3274,64	117887,04
11789	86:06:0020113:449	35,00	3274,64	114612,40
11790	86:06:0010102:162	2126,00	217,54	462490,04
11791	86:06:0030101:1573	59290,00	154,90	9184021,00
11792	86:06:0020122:1140	557,00	151,86	84586,02
11793	86:06:0020122:124	545,00	176,58	96236,10
11794	86:06:0010101:156	1300,00	217,54	282802,00
11795	86:06:0020109:46	802,00	815,08	653694,16
11796	86:06:0020101:153	38,00	3274,64	124436,32
11797	86:06:0020502:299	287,00	1663,64	477464,68
11798	86:06:0020117:214	1000,00	815,08	815080,00
11799	86:06:0020101:25	30,00	3274,64	98239,20
11800	86:06:0020106:101	866,00	1333,80	1155070,80
11801	86:06:0020109:895	36,00	3274,64	117887,04
11802	86:06:0020122:1061	570,00	176,58	100650,60
11803	86:06:0020112:318	36,00	3274,64	117887,04
11804	86:06:0020403:1836	528,00	156,62	82695,36
11805	86:06:0020115:200	27,00	3274,64	88415,28
11806	86:06:0020113:60	29,00	3274,64	94964,56

11807	86:06:0020109:1222	38,00	3274,64	124436,32
11808	86:06:0020110:143	120,00	1744,20	209304,00
11809	86:06:0020402:619	467,00	182,12	85050,04
11810	86:06:0010201:320	760,00	139,23	105814,80
11811	86:06:0020604:1349	2166,00	366,86	794618,76
11812	86:06:0030201:837	107900,00	197,49	21309171,00
11813	86:06:0020109:3607	36,00	3274,64	117887,04
11814	86:06:0020502:438	603,00	267,20	161121,60
11815	86:00:0000000:28481	49000,00	226,36	11091640,00
11816	86:06:0020119:64	641,00	176,58	113187,78
11817	86:06:0020115:318	30,00	3274,64	98239,20
11818	86:06:0030201:1578	8000,00	247,83	1982640,00
11819	86:06:0020115:356	36,00	3274,64	117887,04
11820	86:06:0020114:156	400,00	1060,68	424272,00
11821	86:06:0020113:1180	57,00	3274,64	186654,48
11822	86:06:0020122:336	1096,00	151,86	166438,56
11823	86:06:0020109:4086	22,00	1204,13	26490,86
11824	86:06:0020110:61	200,00	22,96	4592,00
11825	86:06:0000000:6957	65348,00	226,36	14792173,28
11826	86:06:0020109:451	27,00	3274,64	88415,28
11827	86:06:0020117:686	973,00	700,97	682043,81
11828	86:06:0010302:448	5585,00	220,73	1232777,05
11829	86:06:0030201:1033	55200,00	192,20	10609440,00
11830	86:06:0020109:165	28,00	3274,64	91689,92
11831	86:06:0020203:122	790,00	23,68	18707,20
11832	86:06:0020109:716	35,00	3274,64	114612,40
11833	86:06:0020122:1738	600,00	151,86	91116,00
11834	86:06:0020101:2440	1000,00	815,08	815080,00
11835	86:06:0020502:324	36,00	1663,64	59891,04
11836	86:06:0020122:260	483,00	151,86	73348,38
11837	86:06:0020604:587	38,00	209,11	7946,18
11838	86:00:0000000:19599	58800,00	209,11	12295668,00
11839	86:06:0020118:158	6078,00	1003,20	6097449,60
11840	86:00:0000000:26471	7000,00	251,71	1761970,00
11841	86:06:0020119:146	1066,00	815,08	868875,28
11842	86:06:0020102:227	25,00	1395,36	34884,00
11843	86:06:0030201:1678	2959,00	232,34	687494,06
11844	86:06:0020115:121	34,00	3274,64	111337,76
11845	86:06:0000000:6698	17300,00	226,36	3916028,00
11846	86:06:0030201:1571	26400,00	192,20	5074080,00
11847	86:06:0020113:279	602,00	151,86	91419,72
11848	86:06:0020122:1216	540,00	176,58	95353,20
11849	86:06:0020102:184	4972,00	2715,48	13501366,56
11850	86:06:0020113:876	603,00	176,58	106477,74
11851	86:00:0000000:27708	40000,00	216,85	8674000,00
11852	86:06:0020107:536	898,00	815,08	731941,84
11853	86:06:0010201:2	581,00	306,89	178303,09
11854	86:06:0020109:68	53,00	3274,64	173555,92
11855	86:06:0020107:562	1068,00	815,08	870505,44
11856	86:06:0020119:136	1086,00	815,08	885176,88
11857	86:06:0020122:881	498,00	176,58	87936,84
11858	86:06:0020109:88	36,00	3274,64	117887,04
11859	86:06:0020708:2199	203,00	244,65	49663,95
11860	86:06:0020115:665	39,00	3274,64	127710,96
11861	86:06:0020110:51	200,00	22,96	4592,00
11862	86:06:0020109:1322	324,00	5728,51	1856037,24
11863	86:06:0020109:4367	37,00	3274,64	121161,68
11864	86:06:0010102:131	950,00	217,54	206663,00
11865	86:06:0020112:217	28,00	3274,64	91689,92
11866	86:06:0010102:38	235,00	217,54	51121,90
11867	86:06:0020101:2478	934,00	815,08	761284,72
11868	86:06:0020109:484	30,00	3274,64	98239,20
11869	86:06:0020710:318	100862,00	199,43	20114908,66
11870	86:06:0020122:1710	600,00	176,58	105948,00
11871	86:06:0020109:3952	36,00	3274,64	117887,04
11872	86:06:0020115:2038	484,00	2121,35	1026733,40
11873	86:06:0020122:1482	463,00	151,86	70311,18
11874	86:06:0020119:371	751,00	176,58	132611,58
11875	86:06:0020122:1050	545,00	176,58	96236,10
11876	86:06:0020122:511	488,00	151,86	74107,68
11877	86:06:0020402:592	717,00	182,12	130580,04
11878	86:06:0020115:237	397,00	176,58	70102,26
11879	86:06:0020502:433	1308,00	237,12	310152,96

11880	86:06:0020708:1932	80,00	344,64	27571,20
11881	86:06:0030201:8	1931284,00	143,28	276714371,52
11882	86:06:0020115:347	31,00	3274,64	101513,84
11883	86:06:0020112:545	2214,00	1174,20	2599678,80
11884	86:06:0010104:42	1343,00	326,31	438234,33
11885	86:06:0020112:270	38,00	3274,64	124436,32
11886	86:06:0020102:21	885,00	815,08	721345,80
11887	86:06:0020115:302	41,00	3274,64	134260,24
11888	86:06:0000000:4462	5827,00	220,73	1286193,71
11889	86:06:0020113:189	597,00	176,58	105418,26
11890	86:06:0010101:88	868,00	217,54	188824,72
11891	86:06:0020122:63	549,00	151,86	83371,14
11892	86:06:0020109:486	30,00	3274,64	98239,20
11893	86:06:0000000:4810	2500,00	274,94	687350,00
11894	86:06:0020113:560	36,00	3274,64	117887,04
11895	86:06:0020401:466	770,00	265,40	204358,00
11896	86:00:0000000:10729	87600,00	0,57	49932,00
11897	86:06:0020102:97	970,00	815,08	790627,60
11898	86:06:0020502:304	260,00	237,12	61651,20
11899	86:06:0020101:199	1000,00	815,08	815080,00
11900	86:06:0020109:598	36,00	3274,64	117887,04
11901	86:06:0020109:1201	75,00	3274,64	245598,00
11902	86:06:0020107:200	892,00	176,58	157509,36
11903	86:06:0020111:16	1500,00	815,08	1222620,00
11904	86:06:0020109:294	676,00	4361,50	2948374,00
11905	86:06:0030201:1057	78800,00	174,26	13731688,00
11906	86:06:0020122:536	532,00	151,86	80789,52
11907	86:06:0020122:7	692,00	176,58	122193,36
11908	86:06:0020502:35	1060,00	204,49	216759,40
11909	86:06:0010104:360	1500,00	217,54	326310,00
11910	86:00:0000000:32135	29200,00	0,57	16644,00
11911	86:06:0000000:6706	94950,00	226,36	21492882,00
11912	86:06:0020109:1061	38,00	3274,64	124436,32
11913	86:06:0020101:2378	995,00	815,08	811004,60
11914	86:06:0020101:3245	1039,00	815,08	846868,12
11915	86:06:0020117:606	1119,00	815,08	912074,52
11916	86:06:0010104:75	1560,00	217,54	339362,40
11917	86:06:0020109:489	30,00	3274,64	98239,20
11918	86:06:0010104:96	1098,00	217,54	238858,92
11919	86:06:0020122:1607	508,00	151,86	77144,88
11920	86:06:0020704:1535	374,00	240,09	89793,66
11921	86:06:0020112:57	1000,00	22,96	22960,00
11922	86:06:0010201:229	800,00	139,23	111384,00
11923	86:06:0020115:612	26,00	3274,64	85140,64
11924	86:06:0000000:6673	80200,00	226,36	18154072,00
11925	86:06:0020708:1960	694,00	265,26	184090,44
11926	86:06:0020115:717	28,00	3274,64	91689,92
11927	86:06:0020105:18	8958,00	2147,20	19234617,60
11928	86:06:0010102:187	1250,00	217,54	271925,00
11929	86:06:0020113:918	72,00	3274,64	235774,08
11930	86:06:0020109:311	2427,00	815,08	1978199,16
11931	86:06:0010201:486	1538,00	139,23	214135,74
11932	86:06:0020119:125	1086,00	815,08	885176,88
11933	86:06:0020107:169	600,00	176,58	105948,00
11934	86:06:0010104:74	1580,00	217,54	343713,20
11935	86:06:0020604:589	82,00	1948,21	159753,22
11936	86:06:0010101:147	1272,00	217,54	276710,88
11937	86:06:0020122:342	562,00	151,86	85345,32
11938	86:06:0020115:649	31,00	3274,64	101513,84
11939	86:06:0010105:21	1185,00	281,84	333980,40
11940	86:06:0020403:734	9316,00	182,00	1695512,00
11941	86:06:0020122:1859	462,00	151,86	70159,32
11942	86:06:0020106:65	2584,00	815,08	2106166,72
11943	86:06:0020122:1217	1068,00	151,86	162186,48
11944	86:06:0010101:174	6000,00	255,58	1533480,00
11945	86:06:0020122:529	754,00	151,86	114502,44
11946	86:06:0020110:3	30,00	3274,64	98239,20
11947	86:06:0020201:1264	199,00	283,73	56462,27
11948	86:06:0000000:6749	286600,00	193,62	55491492,00
11949	86:06:0030201:1705	39500,00	160,70	6347650,00
11950	86:06:0020122:182	705,00	151,86	107061,30
11951	86:06:0020109:3906	36,00	3274,64	117887,04
11952	86:06:0010203:4	1760,00	119,65	210584,00

11953	86:06:0020403:15	6032,00	218,79	1319741,28
11954	86:06:0020117:44	1000,00	815,08	815080,00
11955	86:06:0020122:1691	671,00	176,58	118485,18
11956	86:06:0020122:844	432,00	176,58	76282,56
11957	86:06:0020119:162	1064,00	815,08	867245,12
11958	86:06:0020114:13	13532,00	786,60	10644271,20
11959	86:06:0000000:7114	176492,00	166,51	29387682,92
11960	86:06:0020402:285	41,00	182,00	7462,00
11961	86:06:0000000:6647	23600,00	226,36	5342096,00
11962	86:06:0020122:1515	476,00	176,58	84052,08
11963	86:06:0020502:353	880,00	237,12	208665,60
11964	86:06:0020122:546	608,00	176,58	107360,64
11965	86:06:0020109:684	38,00	3274,64	124436,32
11966	86:06:0020109:4403	37,00	3274,64	121161,68
11967	86:06:0020117:31	1000,00	1222,62	1222620,00
11968	86:06:0020710:316	345561,00	166,51	57539362,11
11969	86:06:0020113:558	39,00	3274,64	127710,96
11970	86:06:0020106:987	171,00	5845,07	999506,97
11971	86:06:0020109:3604	36,00	3274,64	117887,04
11972	86:06:0020109:3358	30,00	3274,64	98239,20
11973	86:06:0020113:285	600,00	176,58	105948,00
11974	86:06:0020503:300	1758,00	356,77	627201,66
11975	86:06:0020122:824	499,00	151,86	75778,14
11976	86:06:0030201:1745	24600,00	192,20	4728120,00
11977	86:06:0020704:1515	538800,00	255,05	137420940,00
11978	86:06:0020109:1046	81,00	3274,64	265245,84
11979	86:06:0020110:122	140,00	22,96	3214,40
11980	86:06:0020203:360	38,00	195,56	7431,28
11981	86:06:0020122:1818	500,00	176,58	88290,00
11982	86:06:0020115:469	29,00	3274,64	94964,56
11983	86:06:0020303:471	1548,00	245,90	380653,20
11984	86:06:0020115:675	26,00	3274,64	85140,64
11985	86:06:0020302:25	474,00	317,54	150513,96
11986	86:06:0010101:37	730,00	217,54	158804,20
11987	86:06:0020303:245	1444,00	435,96	629526,24
11988	86:06:0020109:1405	38,00	3274,64	124436,32
11989	86:06:0020710:213	77152,00	174,26	13444507,52
11990	86:06:0020604:394	1427,00	366,86	523509,22
11991	86:00:0000000:4827	916124,00	0,57	522190,68
11992	86:06:0000000:6389	626,00	176,58	110539,08
11993	86:06:0020122:289	545,00	176,58	96236,10
11994	86:06:0020122:1161	549,00	176,58	96942,42
11995	86:06:0020122:91	1168,00	151,86	177372,48
11996	86:06:0020304:486	61,00	178,13	10865,93
11997	86:06:0020101:3205	993,00	700,97	696063,21
11998	86:06:0020115:113	30,00	3274,64	98239,20
11999	86:06:0010101:20	420,00	217,54	91366,80
12000	86:06:0020115:498	30,00	3274,64	98239,20
12001	86:06:0010101:113	321,00	217,54	69830,34
12002	86:06:0020122:851	502,00	151,86	76233,72
12003	86:06:0020604:630	49,00	209,11	10246,39
12004	86:06:0030201:1740	4200,00	192,20	807240,00
12005	86:06:0020118:342	23142,00	627,00	14510034,00
12006	86:06:0020122:1737	473,00	151,86	71829,78
12007	86:06:0020122:1972	236064,00	130,67	30846482,88
12008	86:06:0020102:2083	78,00	3757,60	293092,80
12009	86:06:0020102:282	22,00	1395,36	30697,92
12010	86:06:0020201:1174	38,00	197,49	7504,62
12011	86:06:0020115:105	391,00	176,58	69042,78
12012	86:06:0020203:68	834,00	23,68	19749,12
12013	86:06:0020118:380	504,00	176,58	88996,32
12014	86:06:0020122:381	497,00	176,58	87760,26
12015	86:06:0020703:1666	20,00	261,02	5220,40
12016	86:06:0030301:126	875,00	1116,39	976841,25
12017	86:06:0020122:268	735,00	151,86	111617,10
12018	86:06:0020401:469	247,00	254,35	62824,45
12019	86:06:0020108:443	2128,00	1014,60	2159068,80
12020	86:06:0020105:21	8,00	4858,24	38865,92
12021	86:06:0020115:407	29,00	3274,64	94964,56
12022	86:06:0030301:10	175,00	134,87	23602,25
12023	86:00:0000000:27572	437794,00	193,62	84765674,28
12024	86:06:0020403:1840	401,00	182,12	73030,12
12025	86:06:0020113:125	36,00	3274,64	117887,04

12026	86:06:0020105:15	6771,00	2684,00	18173364,00
12027	86:06:0020115:531	30,00	3274,64	98239,20
12028	86:06:0020108:639	407,00	1470,60	598534,20
12029	86:06:0020701:141	1481,00	193,61	286736,41
12030	86:06:0000000:6962	4158,00	1004,34	4176045,72
12031	86:06:0020109:1221	38,00	3274,64	124436,32
12032	86:06:0020403:1654	1250,00	1265,40	1581750,00
12033	86:06:0020109:472	27,00	3274,64	88415,28
12034	86:06:0020122:84	1045,00	151,86	158693,70
12035	86:06:0020201:1468	36,00	197,49	7109,64
12036	86:06:0000000:6709	4600,00	226,36	1041256,00
12037	86:06:0020107:258	600,00	176,58	105948,00
12038	86:06:0020304:28	4006,00	394,44	1580126,64
12039	86:06:0010102:6	1469,00	228,47	335622,43
12040	86:06:0020119:54	697,00	176,58	123076,26
12041	86:06:0020106:923	744,00	1009,75	751254,00
12042	86:06:0020109:1200	1860,00	1037,40	1929564,00
12043	86:06:0020109:546	28,00	3274,64	91689,92
12044	86:06:0020122:497	522,00	151,86	79270,92
12045	86:06:0020117:465	2000,00	700,97	1401940,00
12046	86:06:0020115:1637	964,00	815,08	785737,12
12047	86:06:0020122:938	573,00	176,58	101180,34
12048	86:06:0010201:171	750,00	139,23	104422,50
12049	86:06:0020102:2045	611,00	1208,40	738332,40
12050	86:06:0020122:1102	447,00	176,58	78931,26
12051	86:06:0020106:35	4805,00	2767,10	13295915,50
12052	86:06:0020122:405	1913,00	151,86	290508,18
12053	86:06:0020109:4582	36,00	3274,64	117887,04
12054	86:06:0020105:1005	2717,00	2121,35	5763707,95
12055	86:06:0020707:15	31800,00	809,40	25738920,00
12056	86:06:0020117:82	1151,00	815,08	938157,08
12057	86:06:0020115:130	30,00	3274,64	98239,20
12058	86:06:0020703:1521	168,00	296,24	49768,32
12059	86:06:0020708:1961	432,00	274,94	118774,08
12060	86:06:0020402:587	402,00	182,12	73212,24
12061	86:06:0020201:1279	8464,00	330,66	2798706,24
12062	86:06:0020203:339	38,00	195,56	7431,28
12063	86:06:0020103:55	6422,00	2395,40	15383258,80
12064	86:06:0020122:955	514,00	151,86	78056,04
12065	86:06:0020122:1375	578,00	176,58	102063,24
12066	86:06:0020502:514	862,00	237,12	204397,44
12067	86:06:0020113:207	499,00	176,58	88113,42
12068	86:06:0020113:44	49,00	3274,64	160457,36
12069	86:06:0020115:508	29,00	3274,64	94964,56
12070	86:06:0020109:3564	38,00	3274,64	124436,32
12071	86:06:0020122:1483	742,00	151,86	112680,12
12072	86:06:0030301:67	290,00	134,87	39112,30
12073	86:06:0020403:1832	401,00	156,62	62804,62
12074	86:06:0020122:564	645,00	151,86	97949,70
12075	86:06:0020101:2525	942,00	815,08	767805,36
12076	86:06:0020122:351	529,00	151,86	80333,94
12077	86:06:0020703:1555	170939,00	261,02	44618497,78
12078	86:06:0020109:1376	29,00	3274,64	94964,56
12079	86:06:0020109:411	37,00	3274,64	121161,68
12080	86:06:0000000:6586	17000,00	232,34	3949780,00
12081	86:06:0020115:1960	765,00	815,08	623536,20
12082	86:06:0020401:486	1020,00	398,10	406062,00
12083	86:06:0020708:2200	99,00	344,64	34119,36
12084	86:06:0030301:266	531,00	174,03	92409,93
12085	86:06:0030301:81	874,00	115,30	100772,20
12086	86:06:0020122:544	649,00	151,86	98557,14
12087	86:00:0000000:7046	90466,00	0,57	51565,62
12088	86:06:0020115:164	31,00	3274,64	101513,84
12089	86:06:0020115:633	33,00	3274,64	108063,12
12090	86:06:0010201:233	600,00	139,23	83538,00
12091	86:06:0020115:691	28,00	3274,64	91689,92
12092	86:06:0020107:205	600,00	176,58	105948,00
12093	86:06:0020104:5	4645,00	2952,40	13713898,00
12094	86:06:0020122:762	772,00	176,58	136319,76
12095	86:06:0020117:156	1100,00	22,96	25256,00
12096	86:06:0020503:332	1225,00	237,12	290472,00
12097	86:06:0020303:276	1750,00	391,57	685247,50
12098	86:06:0020109:675	30,00	3274,64	98239,20

12099	86:00:0000000:45661	17644,00	2251,94	39733229,36
12100	86:06:0020201:310	37,00	197,49	7307,13
12101	86:06:0020604:452	36,00	209,11	7527,96
12102	86:06:0020109:1089	38,00	3274,64	124436,32
12103	86:06:0010104:23	886,00	217,54	192740,44
12104	86:06:0020303:250	1090,00	224,07	244236,30
12105	86:06:0020708:2058	35700,00	218,79	7810803,00
12106	86:06:0020108:592	2397,00	2952,40	7076902,80
12107	86:06:0030201:1672	185320,00	192,20	35618504,00
12108	86:06:0020107:548	1026,00	815,08	836272,08
12109	86:06:0020112:496	32,00	3274,64	104788,48
12110	86:06:0020109:171	36,00	3274,64	117887,04
12111	86:06:0020117:38	1000,00	815,08	815080,00
12112	86:06:0010101:112	278,00	187,08	52008,24
12113	86:06:0020106:1294	4130,00	3086,60	12747658,00
12114	86:06:0010101:67	780,00	326,31	254521,80
12115	86:06:0020113:506	36,00	3274,64	117887,04
12116	86:06:0000000:3	229786,00	226,36	52014358,96
12117	86:06:0020112:254	32,00	3274,64	104788,48
12118	86:06:0020122:970	573,00	151,86	87015,78
12119	86:06:0020113:141	32,00	3274,64	104788,48
12120	86:06:0020109:1060	37,00	3274,64	121161,68
12121	86:06:0020707:16	5581000,00	57,25	319512250,00
12122	86:06:0020109:156	31,00	3274,64	101513,84
12123	86:06:0020122:1432	505,00	151,86	76689,30
12124	86:06:0010101:149	1368,00	217,54	297594,72
12125	86:06:0020115:620	29,00	3274,64	94964,56
12126	86:06:0010201:6	500,00	139,23	69615,00
12127	86:06:0030201:578	67000,00	178,13	11934710,00
12128	86:06:0020105:1378	16,00	1402,20	22435,20
12129	86:06:0020106:86	2535,00	815,08	2066227,80
12130	86:06:0020122:1657	517,00	176,58	91291,86
12131	86:06:0020703:1488	11973,00	207,17	2480446,41
12132	86:06:0010102:115	510,00	217,54	110945,40
12133	86:06:0010101:42	603,00	217,54	131176,62
12134	86:06:0030301:63	250,00	134,87	33717,50
12135	86:06:0020122:149	1255,00	176,58	221607,90
12136	86:06:0020701:40	511,00	875,60	447431,60
12137	86:06:0020115:1994	138,00	3274,64	451900,32
12138	86:06:0000000:4421	7249,00	389,44	2823050,56
12139	86:06:0020115:1698	464,00	2751,10	1276510,40
12140	86:06:0020112:37	24,00	3274,64	78591,36
12141	86:06:0020115:1942	738,00	815,08	601529,04
12142	86:06:0020502:278	272,00	757,74	206105,28
12143	86:06:0020106:50	835,00	700,97	585309,95
12144	86:06:0020107:313	600,00	176,58	105948,00
12145	86:06:0020109:1372	1793,00	1222,62	2192157,66
12146	86:06:0020109:4437	32,00	3274,64	104788,48
12147	86:06:0000000:6592	64000,00	207,17	13258880,00
12148	86:06:0020109:901	36,00	3274,64	117887,04
12149	86:06:0020304:263	38,00	178,13	6768,94
12150	86:06:0020122:262	858,00	151,86	130295,88
12151	86:06:0020122:1685	617,00	151,86	93697,62
12152	86:06:0020403:1830	497,00	156,62	77840,14
12153	86:06:0020122:647	698,00	151,86	105998,28
12154	86:06:0020109:16	28,00	3274,64	91689,92
12155	86:06:0020109:1209	37,00	2816,19	104199,03
12156	86:06:0020107:527	601,00	176,58	106124,58
12157	86:06:0020115:91	36,00	3274,64	117887,04
12158	86:06:0020122:424	635,00	176,58	112128,30

Таблица 7

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
Октябрьский район				
1	86:07:0103008:5160	585,00	187,64	109769,40
2	86:07:0101008:9474	19002,00	152,59	2899515,18
3	86:07:0101007:679	3916,00	176,53	691291,48
4	86:07:0102004:1525	1063,00	472,39	502150,57
5	86:07:0102004:1464	720,00	366,19	263656,80
6	86:07:0000000:3875	21116,00	185,94	3926309,04
7	86:07:0102004:12052	305,00	314,92	96050,60
8	86:07:0103008:5955	1692,00	180,42	305270,64
9	86:07:0101009:78	1565,00	129,07	201994,55

10	86:07:0101007:2817	3111,00	179,52	558486,72
11	86:07:0103015:1124	600,00	246,84	148104,00
12	86:07:0103007:34	891,00	270,63	241131,33
13	86:07:0103008:1591	300,00	180,42	54126,00
14	86:07:0101010:3666	6045,00	615,60	3721302,00
15	86:07:0103008:192	993,00	270,63	268735,59
16	86:07:0103006:2030	1,00	266,29	266,29
17	86:07:0101010:94	998,00	180,42	180059,16
18	86:07:0103007:237	47,00	1342,00	63074,00
19	86:07:0101007:46	77600,00	187,78	14571728,00
20	86:07:0101004:5484	33,00	110,70	3653,10
21	86:07:0102004:1856	753,00	366,19	275741,07
22	86:07:0103003:138	4405,00	363,30	1600336,50
23	86:07:0101002:1459	775,00	319,61	247697,75
24	86:07:0101007:2862	33902,00	145,11	4919519,22
25	86:07:0103007:302	42,00	1342,00	56364,00
26	86:07:0102004:1849	1360,00	0,43	584,80
27	86:07:0103003:958	30,00	115,19	3455,70
28	86:07:0103003:2017	1521,00	534,74	813339,54
29	86:07:0103019:21	2615,00	245,86	642923,90
30	86:07:0103015:541	572,00	246,84	141192,48
31	86:07:0000000:205	8635270,00	110,70	955924389,00
32	86:07:0102006:1988	100404,00	133,14	13367788,56
33	86:07:0103013:629	52564,00	140,62	7391549,68
34	86:07:0102006:1679	169,00	228,89	38682,41
35	86:07:0101002:222	809,00	264,30	213818,70
36	86:07:0103018:503	1743,00	141,37	246407,91
37	86:07:0101004:123	8452,00	435,96	3684733,92
38	86:07:0101009:679	3,00	209,07	627,21
39	86:07:0102006:42	35200,00	145,11	5107872,00
40	86:07:0103020:62	1354,00	165,95	224696,30
41	86:07:0101010:2770	36,00	2515,52	90558,72
42	86:07:0101007:391	18400,00	187,78	3455152,00
43	86:07:0102005:65	1499,00	2510,19	3762774,81
44	86:07:0102004:524	920,00	366,19	336894,80
45	86:07:0103007:3447	1803,00	1342,00	2419626,00
46	86:07:0101004:7416	497,00	286,88	142579,36
47	86:07:0102004:2019	1500,00	32,36	48540,00
48	86:07:0102006:1905	1640,00	5,17	8478,80
49	86:07:0102004:11437	762,00	366,19	279036,78
50	86:07:0102004:1222	250000,00	42,37	10592500,00
51	86:07:0103007:135	38,00	1342,00	50996,00
52	86:07:0101009:146	2565,00	110,64	283791,60
53	86:07:0102004:8839	9,00	3065,56	27590,04
54	86:07:0103002:287	2200,00	135,22	297484,00
55	86:07:0103003:1037	50,00	115,19	5759,50
56	86:07:0101008:9375	698,00	189,87	132529,26
57	86:07:0102005:31	1845,00	110,64	204130,80
58	86:07:0103006:2232	3535,00	370,59	1310035,65
59	86:07:0102004:9831	510,00	270,98	138199,80
60	86:07:0103003:765	1999,00	307,32	614332,68
61	86:07:0101010:783	1136,00	180,42	204957,12
62	86:07:0102004:9104	600,00	366,19	219714,00
63	86:00:0000000:33800	67000,00	160,07	10724690,00
64	86:07:0103005:1571	746,00	221,27	165067,42
65	86:07:0101002:1689	278,00	1515,25	421239,50
66	86:07:0103011:217	1498,00	110,64	165738,72
67	86:00:0000000:30794	48800,00	164,56	8030528,00
68	86:07:0103008:815	1733,00	180,42	312667,86
69	86:07:0103008:4521	703,00	180,42	126835,26
70	86:07:0102004:790	1009,00	366,19	369485,71
71	86:07:0101010:365	1496,00	180,42	269908,32
72	86:07:0101002:1381	2461,00	403,35	992644,35
73	86:07:0101007:2596	1823,00	188,50	343635,50
74	86:07:0102004:9081	1100,00	741,00	815100,00
75	86:07:0000000:3308	108100,00	152,59	16494979,00
76	86:07:0101010:646	12002,00	637,97	7656915,94
77	86:07:0101008:6646	127,00	189,87	24113,49
78	86:07:0103020:119	692,00	165,95	114837,40
79	86:07:0103003:89	132,00	1860,65	245605,80
80	86:07:0103008:4495	430,00	180,42	77580,60
81	86:07:0103007:298	30,00	1342,00	40260,00
82	86:07:0101008:5711	1079,00	197,47	213070,13

83	86:07:0102004:2068	35,00	2163,35	75717,25
84	86:07:0101002:110	3160,00	264,30	835188,00
85	86:07:0101007:705	183,00	187,78	34363,74
86	86:07:0103003:347	609,00	356,49	217102,41
87	86:07:0101007:1438	42317,00	142,12	6014092,04
88	86:07:0102004:136	1354,00	472,39	639616,06
89	86:07:0101008:9098	199,00	189,87	37784,13
90	86:07:0103011:60	2562,00	165,95	425163,90
91	86:07:0101008:204	19161,00	189,87	3638099,07
92	86:00:0000000:31538	544800,00	186,67	101697816,00
93	86:07:0102004:1447	48,00	2515,52	120744,96
94	86:07:0101008:9429	110733,00	131,65	14577999,45
95	86:07:0103005:197	1557,00	325,76	507208,32
96	86:07:0101008:9183	57,00	189,87	10822,59
97	86:07:0101002:1713	441,00	276,59	121976,19
98	86:07:0102004:12127	900,00	314,92	283428,00
99	86:07:0101002:209	995,00	338,05	336359,75
100	86:07:0103016:136	286,00	196,68	56250,48
101	86:07:0101007:2929	52,00	228,89	11902,28
102	86:07:0103003:616	8,00	205,03	1640,24
103	86:07:0101008:6677	20886,00	189,87	3965624,82
104	86:07:0101002:477	1472,00	264,30	389049,60
105	86:07:0101010:608	1496,00	180,42	269908,32
106	86:07:0102004:11662	19138,00	684,00	13090392,00
107	86:07:0103015:253	486,00	141,37	68705,82
108	86:07:0101004:2275	36,00	110,70	3985,20
109	86:07:0000000:3129	123600,00	151,10	18675960,00
110	86:07:0000000:3428	76600,00	157,08	12032328,00
111	86:07:0101004:6785	29097,00	358,11	10419926,67
112	86:07:0101008:80	332,00	189,87	63036,84
113	86:07:0103003:1256	45,00	115,19	5183,55
114	86:07:0101002:215	873,00	399,52	348780,96
115	86:07:0101006:109	12320,00	185,50	2285360,00
116	86:07:0102006:1998	508,00	181,02	91958,16
117	86:07:0103018:564	1498,00	215,12	322249,76
118	86:07:0101010:4711	4091,00	302,18	1236218,38
119	86:07:0102004:261	900,00	549,29	494361,00
120	86:07:0103015:1196	3041,00	269,88	820705,08
121	86:07:0000000:2939	13000,00	186,67	2426710,00
122	86:07:0102004:2331	1590,00	549,29	873371,10
123	86:07:0101006:1498	7481,00	187,26	1400892,06
124	86:07:0103008:1783	48,00	2515,52	120744,96
125	86:07:0103015:153	120,00	215,12	25814,40
126	86:07:0102005:445	1056,00	129,07	136297,92
127	86:07:0102004:1198	2280,00	366,19	834913,20
128	86:07:0101004:269	294,00	37,29	10963,26
129	86:07:0103007:444	40,00	900,60	36024,00
130	86:07:0101010:87	320,00	2656,85	850192,00
131	86:07:0101008:8612	333,00	216,92	72234,36
132	86:07:0000000:3407	1028470,00	149,60	153859112,00
133	86:07:0103017:144	20700,00	151,10	3127770,00
134	86:07:0101007:2987	3340,00	178,02	594586,80
135	86:07:0102004:10185	9111,00	6,30	57399,30
136	86:07:0102004:458	1800,00	366,19	659142,00
137	86:07:0103013:452	19773,00	157,55	3115236,15
138	86:07:0101004:7065	481,00	639,23	307469,63
139	86:07:0101010:3004	24,00	2515,52	60372,48
140	86:07:0000000:3418	1026000,00	149,60	153489600,00
141	86:07:0000000:3389	6893,00	194,48	1340550,64
142	86:07:0102004:1332	64,00	2515,52	160993,28
143	86:07:0101003:1750	191,00	228,89	43717,99
144	86:07:0102006:64	30,00	228,89	6866,70
145	86:07:0102004:12321	1017,00	366,19	372415,23
146	86:07:0101008:6274	5675,00	189,87	1077512,25
147	86:07:0103003:2277	6140,00	205,03	1258884,20
148	86:07:0103008:4534	2130,00	270,63	576441,90
149	86:07:0102004:1011	1120,00	366,19	410132,80
150	86:07:0102004:422	1600,00	314,92	503872,00
151	86:07:0101007:605	103,00	187,78	19341,34
152	86:07:0103013:24	40000,00	167,55	6702000,00
153	86:07:0101002:526	814,00	196,68	160097,52
154	86:07:0101007:1681	9,00	197,47	1777,23
155	86:07:0101007:3282	783,00	201,96	158134,68

156	86:07:0102004:1058	980,00	314,92	308621,60
157	86:07:0101009:72	1053,00	110,64	116503,92
158	86:07:0103015:155	1217,00	172,10	209445,70
159	86:07:0103001:2704	601,00	206,45	124076,45
160	86:07:0101009:73	2697,00	110,64	298396,08
161	86:07:0103003:913	862,00	460,98	397364,76
162	86:07:0102004:861	1150,00	549,29	631683,50
163	86:07:0102006:1659	2257,00	213,93	482840,01
164	86:07:0101008:1549	13100,00	158,58	2077398,00
165	86:07:0101010:4402	1620,00	321,76	521251,20
166	86:07:0103007:320	41,00	1342,00	55022,00
167	86:07:0101008:9782	10615,00	161,57	1715065,55
168	86:00:0000000:44650	66000,00	160,07	10564620,00
169	86:07:0101004:96	5000,00	1751,20	8756000,00
170	86:07:0103008:223	1412,00	270,63	382129,56
171	86:07:0101001:1105	15393,00	155,58	2394842,94
172	86:07:0102004:1930	600,00	366,19	219714,00
173	86:07:0102004:827	436,00	472,39	205962,04
174	86:07:0103005:396	1255,00	325,76	408828,80
175	86:07:0101008:5622	5630,00	189,87	1068968,10
176	86:07:0103005:355	1191,00	325,76	387980,16
177	86:07:0102006:744	26400,00	149,60	3949440,00
178	86:07:0102006:1999	186,00	228,89	42573,54
179	86:00:0000000:25214	8,11	266,29	2159,61
180	86:07:0102004:10521	36,00	2515,52	90558,72
181	86:07:0101004:7476	776,00	743,71	577118,96
182	86:07:0103001:2518	19726,00	110,70	2183668,20
183	86:07:0103002:670	682,00	141,37	96414,34
184	86:07:0102004:757	462,00	549,29	253771,98
185	86:07:0103005:46	1108,00	276,59	306461,72
186	86:07:0102004:1858	1200,00	366,19	439428,00
187	86:07:0102006:1350	1615,00	188,50	304427,50
188	86:07:0000000:3037	426950,00	149,60	63871720,00
189	86:07:0101010:62	1268,00	2505,03	3176378,04
190	86:07:0103017:2592	22515,00	151,10	3402016,50
191	86:07:0101002:1718	3713,00	176,53	655455,89
192	86:07:0101002:1557	1223,00	264,30	323238,90
193	86:07:0102004:1108	285,00	3491,86	995180,10
194	86:03:0000000:139294	87000,00	155,58	13535460,00
195	86:07:0102004:8846	962,00	366,19	352274,78
196	86:07:0101008:10336	1363,00	192,98	263031,74
197	86:07:0103017:1632	71094,00	136,14	9678737,16
198	86:07:0103008:1900	1200,00	180,42	216504,00
199	86:07:0101004:1803	39,00	110,70	4317,30
200	86:07:0102004:10674	817,00	380,84	311146,28
201	86:07:0101007:3017	4433,00	173,54	769302,82
202	86:07:0103020:38	687,00	165,95	114007,65
203	86:07:0101008:6316	318,00	189,87	60378,66
204	86:07:0103007:45	1298,00	232,74	302096,52
205	86:07:0101004:5955	50,00	110,70	5535,00
206	86:07:0103007:388	871,00	180,42	157145,82
207	86:07:0102004:2240	733,00	252,99	185441,67
208	86:07:0101006:354	22847,00	187,26	4278329,22
209	86:07:0101008:6132	469561,00	149,60	70246325,60
210	86:07:0000000:3210	1200,00	225,90	271080,00
211	86:07:0101008:5892	5623,00	189,87	1067639,01
212	86:07:0101008:4581	35,00	189,87	6645,45
213	86:07:0103018:194	1375,00	141,37	194383,75
214	86:07:0101004:1721	938,00	921,96	864798,48
215	86:07:0101001:856	12205,00	181,05	2209715,25
216	86:07:0101010:4440	12,00	2013,00	24156,00
217	86:07:0103019:51	3404,00	288,88	983347,52
218	86:07:0101004:344	60,00	110,70	6642,00
219	86:07:0102004:905	845,00	366,19	309430,55
220	86:07:0103015:616	1342,00	141,37	189718,54
221	86:07:0101010:2916	26,00	2515,52	65403,52
222	86:07:0101008:9999	1122,00	195,98	219889,56
223	86:07:0101007:2453	4969,00	172,04	854866,76
224	86:07:0101008:5877	65,00	189,87	12341,55
225	86:07:0102004:13027	337,00	380,84	128343,08
226	86:07:0103008:4507	1066,00	180,42	192327,72
227	86:07:0101010:328	36,00	2515,52	90558,72
228	86:00:0000000:7591	69000,00	0,35	24150,00

229	86:07:0000000:2994	268700,00	149,60	40197520,00
230	86:07:0103018:50	3252,00	141,37	459735,24
231	86:07:0102001:186	1471,00	122,93	180830,03
232	86:07:0101010:3154	26,00	2515,52	65403,52
233	86:07:0101004:5256	48,00	110,70	5313,60
234	86:07:0101008:1558	230,00	189,87	43670,10
235	86:07:0101007:2390	4819,00	148,10	713693,90
236	86:07:0101007:2740	141,00	228,89	32273,49
237	86:07:0103015:367	370,00	141,37	52306,90
238	86:07:0101008:59	90000,00	133,14	11982600,00
239	86:00:0000000:37386	1221990000,00	149,60	182809704000,00
240	86:07:0101008:1585	43400,00	142,12	6168008,00
241	86:07:0101002:253	833,00	338,05	281595,65
242	86:07:0103002:120	2511,00	202,83	509306,13
243	86:07:0103011:545	3798,00	254,31	965869,38
244	86:07:0101010:2803	1118,00	180,42	201709,56
245	86:07:0103007:301	31,00	1342,00	41602,00
246	86:07:0101004:162	585,00	921,96	539346,60
247	86:07:0101004:877	668,00	792,89	529650,52
248	86:07:0101004:7395	18,00	2382,77	42889,86
249	86:07:0101010:3566	1621,00	270,63	438691,23
250	86:07:0101007:3290	123,00	228,89	28153,47
251	86:07:0000000:3683	143420,00	128,66	18452417,20
252	86:07:0103003:1086	1200,00	356,49	427788,00
253	86:07:0101008:10144	9332,00	163,06	1521675,92
254	86:07:0103015:565	1794,00	215,12	385925,28
255	86:07:0101008:5794	16689,00	189,87	3168740,43
256	86:07:0103007:446	40,00	900,60	36024,00
257	86:07:0103007:137	32,00	1342,00	42944,00
258	86:07:0103015:396	540,00	141,37	76339,80
259	86:07:0103017:1664	3889,00	148,79	578644,31
260	86:07:0102004:8866	42,00	2515,52	105651,84
261	86:07:0101004:7218	40,00	110,70	4428,00
262	86:07:0103008:1191	1163,00	180,42	209828,46
263	86:07:0000000:3018	216100,00	149,60	32328560,00
264	86:07:0103009:347	1533,00	217,98	334163,34
265	86:00:0000000:7593	2444100,00	149,60	365637360,00
266	86:07:0103016:271	1110,00	129,07	143267,70
267	86:07:0103019:1160	2133,00	190,54	406421,82
268	86:07:0101010:4548	598,00	637,97	381506,06
269	86:07:0103006:2056	14,00	266,29	3728,06
270	86:07:0102005:36	460,00	129,07	59372,20
271	86:07:0103008:6084	120,00	2515,52	301862,40
272	86:07:0103003:2056	772,00	430,25	332153,00
273	86:07:0101007:3166	172,00	228,89	39369,08
274	86:07:0101008:5732	271,00	189,87	51454,77
275	86:07:0103005:1267	1197,00	215,12	257498,64
276	86:07:0102001:795	2339,00	235,28	550319,92
277	86:07:0103018:70	1097,00	141,37	155082,89
278	86:07:0103006:2012	10000,00	110,70	1107000,00
279	86:07:0101007:2800	13532,00	184,01	2490023,32
280	86:07:0101004:7392	4500,00	173,54	780930,00
281	86:07:0103003:166	2700,00	356,49	962523,00
282	86:07:0000000:3066	71600,00	158,58	11354328,00
283	86:07:0101008:9594	12567,00	158,58	1992874,86
284	86:07:0101007:2065	3149,00	179,52	565308,48
285	86:07:0103008:4600	30,00	2515,52	75465,60
286	86:07:0101008:9609	177,00	228,89	40513,53
287	86:07:0103005:157	528,00	276,59	146039,52
288	86:07:0000000:3104	15600,00	181,02	2823912,00
289	86:07:0103008:5730	1353,00	155,16	209931,48
290	86:07:0101003:1283	658,00	204,95	134857,10
291	86:07:0103007:3452	53,00	1342,00	71126,00
292	86:07:0101007:2815	2499,00	212,43	530862,57
293	86:07:0000000:2934	4700,00	186,67	877349,00
294	86:07:0101008:6304	195,00	264,79	51634,05
295	86:07:0101010:414	1321,00	180,42	238334,82
296	86:07:0101004:2207	544,00	614,64	334364,16
297	86:07:0101002:1550	1500,00	264,30	396450,00
298	86:07:0101010:599	1021,00	180,42	184208,82
299	86:07:0103005:169	1835,00	258,15	473705,25
300	86:07:0101004:2194	25,00	2232,78	55819,50
301	86:07:0101008:1490	3222,00	207,94	669982,68

302	86:07:0101008:1629	400,00	189,87	75948,00
303	86:07:0103008:4767	1894,00	180,42	341715,48
304	86:07:0103008:5550	1967,00	1476,20	2903685,40
305	86:07:0101007:2046	7361,00	166,06	1222367,66
306	86:07:0101004:1070	2607,00	921,96	2403549,72
307	86:07:0103007:227	43,00	1342,00	57706,00
308	86:07:0101009:7	692,00	129,07	89316,44
309	86:07:0101008:10429	9999,00	188,50	1884811,50
310	86:07:0103008:1385	985,00	180,42	177713,70
311	86:07:0101007:2313	56609,00	139,13	7876010,17
312	86:07:0103017:2258	9140,00	163,06	1490368,40
313	86:07:0102004:12086	940,00	356,49	335100,60
314	86:07:0101010:3930	36,00	2515,52	90558,72
315	86:07:0000000:198	1180234,00	186,67	220314280,78
316	86:07:0102004:9284	48,00	2515,52	120744,96
317	86:07:0103008:1867	10000,00	1140,70	11407000,00
318	86:07:0101010:4520	1496,00	180,42	269908,32
319	86:07:0103015:11	1353,00	122,93	166324,29
320	86:07:0103011:202	764,00	196,68	150263,52
321	86:07:0000000:2867	294505,00	186,67	54975248,35
322	86:07:0103011:359	40,00	230,38	9215,20
323	86:07:0101002:182	654,00	399,52	261286,08
324	86:07:0101004:5374	517,00	31,56	16316,52
325	86:07:0101008:5647	3600,00	206,45	743220,00
326	86:07:0101008:5695	276,00	189,87	52404,12
327	86:07:0103018:1	500,00	1225,84	612920,00
328	86:07:0103008:1660	35,00	2515,52	88043,20
329	86:07:0103019:23	1768,00	208,98	369476,64
330	86:07:0103017:142	61883,00	118,18	7313332,94
331	86:07:0102004:581	1064,00	314,92	335074,88
332	86:07:0103017:2547	50366,00	148,79	7493957,14
333	86:07:0101010:113	687,00	180,42	123948,54
334	86:07:0100000:211	2969,00	763,80	2267722,20
335	86:07:0103016:156	540,00	196,68	106207,20
336	86:07:0102006:1801	217,00	194,48	42202,16
337	86:07:0103003:2292	1793,00	356,49	639186,57
338	86:07:0101004:6544	500,00	286,88	143440,00
339	86:07:0102004:12565	1227,00	366,19	449315,13
340	86:07:0103003:857	1200,00	356,49	427788,00
341	86:07:0102004:594	1869,00	314,92	588585,48
342	86:07:0103007:3397	45,00	1342,00	60390,00
343	86:07:0102005:750	24,00	1515,25	36366,00
344	86:07:0102004:1900	1607,00	366,19	588467,33
345	86:07:0103017:2256	20237,00	151,10	3057810,70
346	86:07:0101008:128	4500,00	189,87	854415,00
347	86:07:0101009:42	2502,00	129,07	322933,14
348	86:07:0000000:3281	4100,00	203,46	834186,00
349	86:07:0000000:3288	27345,00	186,67	5104491,15
350	86:07:0102004:12898	5699,00	695,40	3963084,60
351	86:07:0103003:489	26,00	115,19	2994,94
352	86:07:0103003:791	1499,00	356,49	534378,51
353	86:07:0103003:405	1962,00	534,74	1049159,88
354	86:07:0103005:371	1048,00	325,76	341396,48
355	86:07:0101007:2524	5320,00	170,54	907272,80
356	86:07:0103003:506	24,00	115,19	2764,56
357	86:07:0103007:450	85,00	946,20	80427,00
358	86:07:0101009:127	4144,00	137,63	570338,72
359	86:07:0101009:141	3095,00	110,64	342430,80
360	86:07:0102004:1968	853,00	910,56	776707,68
361	86:07:0101008:10106	14787,00	157,08	2322741,96
362	86:07:0103003:975	30,00	115,19	3455,70
363	86:07:0102005:91	800,00	129,07	103256,00
364	86:07:0101010:4477	24,00	2515,52	60372,48
365	86:07:0103006:1970	361,00	661,20	238693,20
366	86:07:0102004:867	890,00	366,19	325909,10
367	86:07:0101004:1776	36,00	110,70	3985,20
368	86:07:0101008:6517	5605,00	197,47	1106819,35
369	86:07:0103002:59	567,00	202,83	115004,61
370	86:07:0103008:3	873,00	180,42	157506,66
371	86:07:0101009:34	1572,00	129,07	202898,04
372	86:07:0102004:620	1021,00	270,98	276670,58
373	86:07:0101004:5877	50,00	110,70	5535,00
374	86:07:0101008:10175	4750,00	172,04	817190,00

375	86:07:0101004:7305	79,00	266,29	21036,91
376	86:07:0103015:923	723,00	384,06	277675,38
377	86:07:0101008:10272	468010,00	110,70	51808707,00
378	86:07:0101002:491	400,00	213,02	85208,00
379	86:07:0102004:12457	43,00	2515,52	108167,36
380	86:07:0103007:2261	1272,00	232,74	296045,28
381	86:07:0103016:55	669,00	129,07	86347,83
382	86:07:0103016:138	1230,00	153,66	189001,80
383	86:07:0103005:1250	1202,00	430,77	517785,54
384	86:07:0103019:679	2975,00	128,66	382763,50
385	86:07:0103003:1703	2512,00	205,03	515035,36
386	86:07:0101002:2123	683,00	264,30	180516,90
387	86:07:0102006:1864	27283,00	148,10	4040612,30
388	86:07:0102004:1279	1133,00	314,92	356804,36
389	86:07:0101010:3686	1118,00	180,42	201709,56
390	86:07:0102004:1241	55608,00	433,20	24089385,60
391	86:07:0102005:758	400,00	1225,84	490336,00
392	86:07:0103005:1275	105,00	201,96	21205,80
393	86:07:0103015:14	973,00	215,12	209311,76
394	86:07:0101008:8609	626163,00	189,87	118889568,81
395	86:07:0100000:176	425200,00	110,70	47069640,00
396	86:07:0101008:7600	10780,00	187,00	2015860,00
397	86:07:0101002:378	1800,00	227,42	409356,00
398	86:07:0101004:6157	27,00	203,16	5485,32
399	86:07:0101004:6904	1421,00	743,71	1056811,91
400	86:07:0101007:1343	616,00	187,78	115672,48
401	86:07:0103013:281	56605,00	119,68	6774486,40
402	86:07:0101007:2193	2422,00	182,51	442039,22
403	86:07:0103003:873	404,00	205,03	82832,12
404	86:07:0101002:2104	1391,00	264,30	367641,30
405	86:07:0103007:745	122,00	697,25	85064,50
406	86:07:0101010:145	300,00	2656,85	797055,00
407	86:07:0103015:12	1513,00	122,93	185993,09
408	86:07:0101008:151	984400,00	128,66	126652904,00
409	86:07:0101004:7101	850,00	614,64	522444,00
410	86:07:0103005:476	4870,00	325,76	1586451,20
411	86:07:0101008:117	18313,00	535,80	9812105,40
412	86:07:0102004:12890	558,00	314,92	175725,36
413	86:07:0101008:10135	245,00	260,30	63773,50
414	86:00:0000000:12518	111000,00	186,67	20720370,00
415	86:07:0102006:1110	116,00	195,78	22710,48
416	86:07:0102001:130	1921,00	215,12	413245,52
417	86:07:0102006:1251	33,00	266,29	8787,57
418	86:07:0101004:6908	697,00	614,64	428404,08
419	86:07:0101004:16	14400,00	203,16	2925504,00
420	86:07:0102004:10690	1050,00	366,19	384499,50
421	86:07:0101008:6509	3156,00	179,52	566565,12
422	86:07:0103014:385	374,00	141,37	52872,38
423	86:07:0103007:387	50,00	1342,00	67100,00
424	86:07:0103001:1	3795,00	176,53	669931,35
425	86:07:0101008:10270	63,00	189,87	11961,81
426	86:07:0101007:2163	14294,00	182,51	2608797,94
427	86:07:0000000:3202	49300,00	186,67	9202831,00
428	86:07:0103017:2504	7284,00	166,06	1209581,04
429	86:07:0103018:647	1580,00	141,37	223364,60
430	86:07:0103008:960	1195,00	270,63	323402,85
431	86:07:0102004:11834	380,00	2214,30	841434,00
432	86:07:0102004:595	1817,00	366,19	665367,23
433	86:07:0102006:78	20,00	228,89	4577,80
434	86:07:0101010:4	940,00	2656,85	2497439,00
435	86:07:0101010:4239	5407,00	278,54	1506065,78
436	86:07:0101008:5596	5000,00	200,46	1002300,00
437	86:07:0102004:12214	343,00	1014,60	348007,80
438	86:07:0101002:537	316,00	213,02	67314,32
439	86:07:0000000:3067	70500,00	158,58	11179890,00
440	86:07:0101010:588	1125,00	144,40	162450,00
441	86:07:0102004:8813	80,00	2960,49	236839,20
442	86:07:0101007:2182	4495,00	173,54	780062,30
443	86:07:0102001:77	2465,00	215,12	530270,80
444	86:07:0103007:2167	55,00	1342,00	73810,00
445	86:07:0103003:1361	1000,00	356,49	356490,00
446	86:07:0101002:532	1485,00	227,42	337718,70
447	86:07:0103007:4	113,00	2277,30	257334,90

448	86:07:0101004:6679	12275,00	185,50	2277012,50
449	86:07:0103003:941	45,00	115,19	5183,55
450	86:07:0101008:5557	142,00	189,87	26961,54
451	86:07:0101009:134	877,00	129,07	113194,39
452	86:07:0103015:294	1258,00	215,12	270620,96
453	86:07:0102004:275	148,00	3491,86	516795,28
454	86:07:0103003:768	1500,00	356,49	534735,00
455	86:07:0101010:542	33,00	2163,35	71390,55
456	86:07:0103001:2691	2338,00	158,58	370760,04
457	86:07:0101006:718	90705,00	133,14	12076463,70
458	86:00:0000000:44619	44000,00	166,06	7306640,00
459	86:07:0101008:5551	2803,00	189,87	532205,61
460	86:07:0102006:1395	37903,00	143,62	5443628,86
461	86:07:0000000:2731	1332,00	186,67	248644,44
462	86:07:0102001:241	257,00	215,12	55285,84
463	86:07:0102004:13114	4570,00	910,56	4161259,20
464	86:07:0103003:549	1623,00	460,98	748170,54
465	86:07:0103003:877	1743,00	307,32	535658,76
466	86:07:0102004:11464	67,00	2214,30	148358,10
467	86:07:0103015:74	1621,00	215,12	348709,52
468	86:07:0101004:1567	609,00	921,96	561473,64
469	86:07:0101004:5748	48,00	110,70	5313,60
470	86:07:0102004:2156	25781,00	570,00	14695170,00
471	86:07:0103008:303	903,00	270,63	244378,89
472	86:07:0101008:10110	314,00	218,42	68583,88
473	86:07:0102006:1655	2060,00	195,78	403306,80
474	86:07:0101008:6182	112,00	189,87	21265,44
475	86:07:0102006:740	10000,00	185,94	1859400,00
476	86:07:0103019:64	1452,00	190,54	276664,08
477	86:07:0101008:5733	87,00	189,87	16518,69
478	86:07:0103008:1820	30,00	2515,52	75465,60
479	86:07:0101008:5224	756,00	189,87	143541,72
480	86:07:0101010:4094	1361,00	180,42	245551,62
481	86:07:0103003:785	1350,00	356,49	481261,50
482	86:07:0103007:449	1200,00	180,42	216504,00
483	86:07:0101010:3196	25,00	2515,52	62888,00
484	86:07:0103003:363	1149,00	534,74	614416,26
485	86:07:0101009:53	619,00	129,07	79894,33
486	86:07:0103005:226	648,00	325,76	211092,48
487	86:07:0103003:2290	957,00	205,03	196213,71
488	86:07:0102004:251	1500,00	366,19	549285,00
489	86:00:0000000:37566	397000,00	0,35	138950,00
490	86:07:0102004:984	802,00	314,92	252565,84
491	86:07:0000000:3006	254300,00	149,60	38043280,00
492	86:07:0103007:426	223,00	832,20	185580,60
493	86:07:0102006:1777	143,00	228,89	32731,27
494	86:07:0101008:6700	560,00	207,94	116446,40
495	86:07:0103005:361	641,00	325,76	208812,16
496	86:07:0101010:234	1141,00	180,42	205859,22
497	86:07:0102004:9053	48,00	2515,52	120744,96
498	86:07:0103007:368	32,00	1342,00	42944,00
499	86:07:0101004:1321	1548,00	614,64	951462,72
500	86:07:0102004:660	400,00	366,19	146476,00
501	86:07:0103020:52	1933,00	165,95	320781,35
502	86:07:0101004:1282	838,00	921,96	772602,48
503	86:07:0103005:28	535,00	325,76	174281,60
504	86:07:0102004:8899	48,00	2515,52	120744,96
505	86:07:0103017:1462	108345,00	148,79	16120652,55
506	86:07:0101010:3274	24,00	2515,52	60372,48
507	86:07:0101004:1086	1804,00	614,64	1108810,56
508	86:07:0103019:1552	2800,00	3,10	8680,00
509	86:07:0101008:55	43795,00	110,70	4848106,50
510	86:00:0000000:35695	6700,00	194,48	1303016,00
511	86:07:0101004:2318	36,00	110,70	3985,20
512	86:07:0102004:11979	919,00	472,39	434126,41
513	86:07:0102004:390	1205,00	1003,20	1208856,00
514	86:07:0101007:3015	5828,00	170,54	993907,12
515	86:07:0102004:9980	800,00	366,19	292952,00
516	86:07:0101004:6970	400,00	743,71	297484,00
517	86:07:0000000:185	414,00	213,93	88567,02
518	86:07:0103007:104	1191,00	180,42	214880,22
519	86:07:0102004:11340	1135,00	366,19	415625,65
520	86:07:0101008:174	50200,00	140,62	7059124,00

521	86:07:0103007:2750	52,00	1342,00	69784,00
522	86:07:0103015:916	843,00	141,37	119174,91
523	86:07:0101008:10182	2477,00	189,87	470307,99
524	86:07:0103003:520	300,00	1860,65	558195,00
525	86:07:0101010:408	672,00	232,74	156401,28
526	86:07:0101007:2063	342,00	216,92	74186,64
527	86:07:0102004:11778	112,00	2214,30	248001,60
528	86:07:0103005:339	1925,00	215,12	414106,00
529	86:07:0102004:9979	293,00	314,92	92271,56
530	86:00:0000000:37809	61600,00	160,07	9860312,00
531	86:07:0101004:6889	1126,00	639,23	719772,98
532	86:07:0102004:11743	56,00	2214,30	124000,80
533	86:07:0103005:294	989,00	215,12	212753,68
534	86:07:0101003:1962	2489,00	182,40	453993,60
535	86:00:0000000:35233	423750,00	186,67	79101412,50
536	86:00:0000000:10746	61000,00	160,07	9764270,00
537	86:07:0101002:2	797,00	338,05	269425,85
538	86:07:0101008:6622	502,00	189,87	95314,74
539	86:07:0101004:5290	48,00	110,70	5313,60
540	86:07:0102004:1549	36,00	2163,35	77880,60
541	86:07:0103005:246	749,00	325,76	243994,24
542	86:07:0103007:3529	85,00	1342,00	114070,00
543	86:07:0102004:10689	1050,00	366,19	384499,50
544	86:07:0101004:7230	129,00	2604,91	336033,39
545	86:07:0103003:326	1811,00	356,49	645603,39
546	86:07:0101001:1336	49802,00	140,62	7003157,24
547	86:07:0101008:9383	1290,00	189,87	244932,30
548	86:07:0101004:1013	854,00	792,89	677128,06
549	86:07:0101007:2385	750,00	236,37	177277,50
550	86:07:0103003:2228	313,00	368,78	115428,14
551	86:07:0102004:2003	24200,00	1073,60	25981120,00
552	86:07:0103016:197	227,00	196,68	44646,36
553	86:07:0103015:435	338,00	215,12	72710,56
554	86:00:0000000:23230	47234,00	164,56	7772827,04
555	86:07:0103008:207	752,00	2656,85	1997951,20
556	86:07:0103008:5073	645,00	180,42	116370,90
557	86:07:0102004:1421	1074,00	549,29	589937,46
558	86:07:0102004:13050	753,00	270,98	204047,94
559	86:07:0103011:564	961,00	230,38	221395,18
560	86:07:0101008:7436	6492,00	169,05	1097472,60
561	86:07:0103017:2235	53050,00	140,62	7459891,00
562	86:07:0101007:1434	64,00	228,89	14648,96
563	86:07:0101008:6614	3077,00	189,87	584229,99
564	86:07:0102004:590	1577,00	366,19	577481,63
565	86:07:0103017:1656	46815,00	148,79	6965603,85
566	86:07:0101004:593	666,00	286,88	191062,08
567	86:07:0103007:16	605,00	2013,00	1217865,00
568	86:00:0000000:33789	52500,00	0,35	18375,00
569	86:07:0103003:348	2100,00	356,49	748629,00
570	86:07:0102004:9170	727,00	314,92	228946,84
571	86:07:0103005:244	624,00	325,76	203274,24
572	86:07:0103005:153	1898,00	215,12	408297,76
573	86:07:0102004:1836	1309,00	366,19	479342,71
574	86:07:0000000:3298	164300,00	186,67	30669881,00
575	86:07:0103017:1444	18438,00	152,59	2813454,42
576	86:07:0101008:9932	32343,00	146,61	4741807,23
577	86:07:0000000:3231	9900,00	188,50	1866150,00
578	86:07:0102006:1990	528,00	207,94	109792,32
579	86:07:0101007:9	102270,00	133,14	13616227,80
580	86:07:0103003:2	1500,00	460,98	691470,00
581	86:07:0103017:1649	4281,00	148,79	636969,99
582	86:07:0103008:5797	277,00	162,38	44979,26
583	86:07:0101004:2030	251,00	742,17	186284,67
584	86:07:0103005:235	1107,00	276,59	306185,13
585	86:07:0101004:7195	4000,00	451,53	1806120,00
586	86:07:0102006:1808	119777,00	112,20	13438979,40
587	86:07:0102004:11842	100,00	2214,30	221430,00
588	86:07:0101002:1412	1092,00	227,42	248342,64
589	86:07:0102004:8975	10,00	1390,80	13908,00
590	86:07:0103016:147	526,00	196,68	103453,68
591	86:07:0101007:3039	4428,00	173,54	768435,12
592	86:07:0000000:2972	83050,00	157,08	13045494,00
593	86:07:0103008:901	652,00	180,42	117633,84

594	86:07:0102006:71	41100,00	122,67	5041737,00
595	86:07:0101010:206	1000,00	180,42	180420,00
596	86:07:0101008:1355	32850,00	145,11	4766863,50
597	86:07:0101004:2184	150,00	110,70	16605,00
598	86:07:0103018:483	4150,00	141,37	586685,50
599	86:07:0101007:1475	352,00	215,42	75827,84
600	86:07:0102006:1922	159916,00	149,60	23923433,60
601	86:07:0101010:4671	1496,00	180,42	269908,32
602	86:07:0102004:672	690,00	366,19	252671,10
603	86:07:0102006:1809	20,00	266,29	5325,80
604	86:07:0101004:6961	757,00	614,64	465282,48
605	86:07:0101007:178	715112,00	110,70	79162898,40
606	86:07:0100000:124	60,00	697,25	41835,00
607	86:07:0101004:5228	1023,00	528,59	540747,57
608	86:07:0103004:2	2497,00	182,51	455727,47
609	86:07:0103003:510	26,00	115,19	2994,94
610	86:07:0101002:304	693,00	338,05	234268,65
611	86:07:0103003:2080	40,00	115,19	4607,60
612	86:07:0101008:5584	71361,00	136,14	9715086,54
613	86:07:0103008:5467	940,00	200,27	188253,80
614	86:07:0103008:1693	30,00	2515,52	75465,60
615	86:07:0000000:2640	28500,00	421,80	12021300,00
616	86:07:0103008:1614	730,00	270,63	197559,90
617	86:07:0101010:3609	38,00	2515,52	95589,76
618	86:07:0103019:329	2022,00	190,54	385271,88
619	86:07:0101007:3308	9308,00	163,06	1517762,48
620	86:07:0101001:1283	10001,00	181,05	1810681,05
621	86:07:0103018:563	2734,00	122,93	336090,62
622	86:07:0103008:872	424,00	270,63	114747,12
623	86:00:0000000:23231	342270000,00	0,35	119794500,00
624	86:07:0103017:132	58584,00	139,13	8150791,92
625	86:07:0101008:10000	3615,00	176,53	638155,95
626	86:07:0102006:1429	680,00	237,86	161744,80
627	86:07:0101008:5769	7736,00	189,87	1468834,32
628	86:07:0103014:105	1040,00	116,78	121451,20
629	86:07:0101004:6603	494,00	921,96	455448,24
630	86:07:0101008:9179	2995,00	189,87	568660,65
631	86:07:0101007:3005	13133,00	158,58	2082631,14
632	86:07:0103007:369	307,00	15,88	4875,16
633	86:07:0103007:442	645,00	2277,30	1468858,50
634	86:07:0100000:191	6290,00	185,94	1169562,60
635	86:07:0101008:10022	77,00	228,89	17624,53
636	86:07:0101008:9306	132799,00	128,66	17085919,34
637	86:07:0103005:366	752,00	325,76	244971,52
638	86:07:0102004:11999	400,00	380,84	152336,00
639	86:07:0101007:2586	319,00	218,42	69675,98
640	86:07:0101009:52	1529,00	129,07	197348,03
641	86:07:0103007:2739	52,00	1342,00	69784,00
642	86:07:0102004:9222	790,00	314,92	248786,80
643	86:07:0103009:136	1750,00	178,25	311937,50
644	86:07:0102004:992	810,00	314,92	255085,20
645	86:07:0102004:2018	198,00	3491,86	691388,28
646	86:07:0102004:10770	48,00	2515,52	120744,96
647	86:07:0102001:269	610,00	215,12	131223,20
648	86:07:0103008:5643	3000,00	155,16	465480,00
649	86:07:0102006:715	1516157,00	128,66	195068759,62
650	86:07:0101008:5700	1259,00	189,87	239046,33
651	86:07:0102004:1789	877,00	314,92	276184,84
652	86:07:0103003:2240	282,00	612,42	172702,44
653	86:07:0101008:5791	677,00	189,87	128541,99
654	86:07:0102004:518	610,00	472,39	288157,90
655	86:07:0103016:568	1199,00	1233,75	1479266,25
656	86:07:0101004:438	572,00	614,64	351574,08
657	86:07:0103008:255	28,00	2515,52	70434,56
658	86:07:0101008:9412	28290,00	148,10	4189749,00
659	86:07:0103005:402	1161,00	325,76	378207,36
660	86:07:0101007:2689	37,00	228,89	8468,93
661	86:07:0101007:2891	322,00	187,78	60465,16
662	86:07:0103017:2689	24121,00	175,03	4221898,63
663	86:07:0101008:6546	50760,00	140,62	7137871,20
664	86:07:0102004:1099	48,00	2515,52	120744,96
665	86:07:0102004:9043	535,00	366,19	195911,65
666	86:07:0103018:94	1846,00	141,37	260969,02

667	86:07:0101007:2474	331,00	252,82	83683,42
668	86:07:0101008:8867	10346,00	189,87	1964395,02
669	86:00:0000000:43482	2023,00	187,00	378301,00
670	86:07:0102004:2365	48,00	2515,52	120744,96
671	86:07:0103003:20	11911,00	205,03	2442112,33
672	86:07:0101008:5289	7336,00	189,87	1392886,32
673	86:07:0102004:12232	953,00	366,19	348979,07
674	86:07:0101010:776	1322,00	180,42	238515,24
675	86:07:0101007:1426	3840,00	176,53	677875,20
676	86:07:0101010:4309	6213,00	321,76	1999094,88
677	86:07:0101007:3000	9524,00	161,57	1538792,68
678	86:07:0101010:4527	1010,00	180,42	182224,20
679	86:07:0101004:940	1801,00	614,64	1106966,64
680	86:07:0101002:495	690,00	319,61	220530,90
681	86:07:0103008:544	1046,00	270,63	283078,98
682	86:07:0101010:4021	24,00	2515,52	60372,48
683	86:07:0102006:1107	118,00	266,29	31422,22
684	86:07:0103017:1658	26681,00	148,79	3969865,99
685	86:07:0103015:405	1393,00	215,12	299662,16
686	86:07:0102006:1318	37329,00	143,62	5361190,98
687	86:07:0103017:1460	987,00	148,79	146855,73
688	86:07:0103008:5206	225,00	232,74	52366,50
689	86:07:0102004:989	812,00	314,92	255715,04
690	86:07:0101002:336	1067,00	399,52	426287,84
691	86:00:0000000:6911	93200,00	186,67	17397644,00
692	86:07:0101001:1310	35,00	266,29	9320,15
693	86:00:0000000:8362	26000,00	173,54	4512040,00
694	86:07:0103007:2158	2697,00	697,25	1880483,25
695	86:07:0102006:1656	463,00	195,78	90646,14
696	86:07:0103008:246	48,00	2515,52	120744,96
697	86:07:0103015:145	599,00	172,10	103087,90
698	86:07:0103006:1812	5552,00	370,59	2057515,68
699	86:07:0103007:162	48,00	1342,00	64416,00
700	86:07:0103007:198	41,00	1342,00	55022,00
701	86:07:0103007:105	45,00	1342,00	60390,00
702	86:07:0101007:2934	2751,00	181,02	497986,02
703	86:07:0101008:6336	728,00	189,87	138225,36
704	86:07:0103015:280	890,00	141,37	125819,30
705	86:07:0103007:350	48,00	1342,00	64416,00
706	86:07:0101006:799	571,00	187,26	106925,46
707	86:07:0102004:1213	3000,00	314,92	944760,00
708	86:07:0103008:5082	89,00	2515,52	223881,28
709	86:07:0102001:809	2637,00	141,37	372792,69
710	86:07:0101004:217	49,00	203,16	9954,84
711	86:07:0103006:2204	31073,00	110,70	3439781,10
712	86:07:0103020:53	1149,00	165,95	190676,55
713	86:07:0103008:1641	629,00	155,16	97595,64
714	86:07:0000000:2955	20200,00	186,67	3770734,00
715	86:07:0103003:1573	3055,00	154,09	470744,95
716	86:07:0103017:4	75300,00	116,69	8786757,00
717	86:07:0103008:1069	707,00	18,77	13270,39
718	86:07:0101004:1176	973,00	921,96	897067,08
719	86:07:0102002:10	1154,00	159,81	184420,74
720	86:07:0103016:171	807,00	165,95	133921,65
721	86:07:0101004:6248	270,00	286,88	77457,60
722	86:07:0103008:6070	1223,00	200,27	244930,21
723	86:07:0101008:9305	147984,00	128,66	19039621,44
724	86:07:0103005:1143	1400,00	215,12	301168,00
725	86:07:0103008:947	1500,00	180,42	270630,00
726	86:07:0101004:562	1067,00	921,96	983731,32
727	86:07:0103015:132	1912,00	122,93	235042,16
728	86:07:0100000:148	3586676,80	186,67	669524958,26
729	86:07:0103008:1756	1200,00	180,42	216504,00
730	86:07:0101007:3309	9680,00	161,57	1563997,60
731	86:07:0103019:1475	1797,00	288,88	519117,36
732	86:07:0103003:1427	48,00	115,19	5529,12
733	86:07:0102004:11530	1058,00	366,19	387429,02
734	86:07:0103017:2573	4053,00	148,79	603045,87
735	86:07:0102004:12960	3416,00	549,29	1876374,64
736	86:07:0103020:301	2163,00	110,64	239314,32
737	86:07:0102004:1837	900,00	366,19	329571,00
738	86:07:0101006:66	317079,00	110,70	35100645,30
739	86:07:0101008:9545	539,00	189,87	102339,93

740	86:07:0103005:199	910,00	215,12	195759,20
741	86:07:0101010:133	150,00	2656,85	398527,50
742	86:07:0101008:7284	3518,00	178,02	626274,36
743	86:07:0103015:607	6210,00	246,84	1532876,40
744	86:07:0101002:1989	1060,00	338,05	358333,00
745	86:07:0101010:4033	5200,00	278,54	1448408,00
746	86:07:0103008:1230	539,00	270,63	145869,57
747	86:07:0102004:1848	7028,00	910,56	6399415,68
748	86:07:0103015:857	200,00	37,29	7458,00
749	86:07:0103003:181	2230,00	534,74	1192470,20
750	86:07:0103015:121	700,00	215,12	150584,00
751	86:07:0103017:207	3030,00	148,79	450833,70
752	86:07:0103014:104	620,00	116,78	72403,60
753	86:07:0102004:12915	1269,00	366,19	464695,11
754	86:07:0101004:1190	961,00	921,96	886003,56
755	86:07:0101008:1545	2523,00	182,51	460472,73
756	86:07:0103013:667	5274,00	170,54	899427,96
757	86:07:0101010:768	24,00	2515,52	60372,48
758	86:07:0103008:4505	800,00	180,42	144336,00
759	86:07:0103009:369	71,00	223,65	15879,15
760	86:07:0102004:2302	1483,00	549,29	814597,07
761	86:07:0101008:135	230115,00	189,87	43691935,05
762	86:07:0103003:1034	499,00	368,78	184021,22
763	86:07:0103008:180	1522,00	270,63	411898,86
764	86:07:0101004:1098	1371,00	921,96	1264007,16
765	86:07:0000000:193	37500,00	143,62	5385750,00
766	86:00:0000000:25158	44500,00	164,56	7322920,00
767	86:07:0102006:1810	53438,00	121,18	6475616,84
768	86:07:0101004:2210	1060,00	792,89	840463,40
769	86:07:0103017:2771	13832,00	148,79	2058063,28
770	86:07:0102006:1953	10,00	228,89	2288,90
771	86:07:0101007:3367	10000,00	188,50	1885000,00
772	86:07:0000000:3107	5000,00	200,46	1002300,00
773	86:00:0000000:674	25900,00	173,54	4494686,00
774	86:07:0000000:3859	7547,00	166,06	1253254,82
775	86:07:0101007:2899	440,00	212,43	93469,20
776	86:07:0101004:254	577,00	921,96	531970,92
777	86:07:0103009:5	308,00	254,32	78330,56
778	86:07:0102006:1798	10000,00	33,46	334600,00
779	86:07:0103008:1027	1200,00	155,16	186192,00
780	86:07:0103008:5710	1125,00	155,16	174555,00
781	86:07:0102004:1398	48,00	2515,52	120744,96
782	86:07:0102001:13	1529,00	269,88	412646,52
783	86:07:0101008:1164	3,00	189,87	569,61
784	86:07:0102004:755	530,00	549,29	291123,70
785	86:07:0000000:3441	114400,00	152,59	17456296,00
786	86:07:0102004:1150	36,00	2515,52	90558,72
787	86:07:0102004:228	24,00	2515,52	60372,48
788	86:07:0103008:286	769,00	232,74	178977,06
789	86:07:0101004:6566	654,00	792,89	518550,06
790	86:07:0103020:116	352,00	165,95	58414,40
791	86:07:0103003:1084	26,00	115,19	2994,94
792	86:07:0103005:341	1166,00	276,59	322503,94
793	86:07:0102004:12948	631,00	934,80	589858,80
794	86:07:0103006:2177	16400,00	370,59	6077676,00
795	86:07:0101008:6447	18628,00	189,87	3536898,36
796	86:07:0101004:1042	1047,00	792,89	830155,83
797	86:07:0102004:609	1620,00	366,19	593227,80
798	86:07:0101001:2	274853,00	110,70	30426227,10
799	86:07:0101007:2786	545,00	207,94	113327,30
800	86:07:0101007:1897	75402,00	136,14	10265228,28
801	86:07:0101007:2818	655,00	204,95	134242,25
802	86:07:0101008:5627	43328,00	189,87	8226687,36
803	86:00:0000000:33645	208700,00	186,67	38958029,00
804	86:07:0102004:1325	245,00	3491,86	855505,70
805	86:07:0102004:1053	885,00	314,92	278704,20
806	86:07:0103011:112	1853,00	196,68	364448,04
807	86:07:0102004:716	690,00	366,19	252671,10
808	86:07:0103005:24	2218,00	325,76	722535,68
809	86:07:0103006:2167	8359,00	1358,30	11354029,70
810	86:07:0101008:10068	26105,00	173,54	4530261,70
811	86:07:0102001:558	2067,00	141,37	292211,79
812	86:07:0101010:4034	1597,00	180,42	288130,74

813	86:07:0101008:10120	212,00	225,90	47890,80
814	86:07:0103006:2052	5847,00	170,54	997147,38
815	86:00:0000000:29795	128,00	1860,65	238163,20
816	86:07:0103008:823	1308,00	270,63	353984,04
817	86:07:0101008:6571	48823,00	121,18	5916371,14
818	86:07:0101004:7285	1732,00	2023,35	3504442,20
819	86:07:0103003:869	36,00	115,19	4146,84
820	86:07:0103007:2275	5700,00	627,00	3573900,00
821	86:07:0103008:1277	1311,00	270,63	354795,93
822	86:07:0102005:815	1723,00	129,07	222387,61
823	86:07:0103007:921	43,00	1342,00	57706,00
824	86:07:0101004:7479	1038,00	2583,02	2681174,76
825	86:07:0103018:180	726,00	215,12	156177,12
826	86:07:0103018:703	2784,00	141,37	393574,08
827	86:07:0103007:461	980,00	581,40	569772,00
828	86:07:0102006:116	12379,00	158,58	1963061,82
829	86:07:0102004:11944	807,00	314,92	254140,44
830	86:07:0000000:3470	2900,00	209,44	607376,00
831	86:07:0103002:116	1348,00	202,83	273414,84
832	86:07:0103006:2375	2,00	370,59	741,18
833	86:07:0101004:6350	1439,00	614,64	884466,96
834	86:07:0103017:220	4120,00	148,79	613014,80
835	86:07:0101008:184	3600,00	206,45	743220,00
836	86:07:0103011:152	1690,00	196,68	332389,20
837	86:07:0101008:9224	353,00	215,42	76043,26
838	86:07:0102006:764	4994,00	195,78	977725,32
839	86:07:0103009:349	871,00	212,79	185340,09
840	86:07:0102004:11390	610,00	3491,86	2130034,60
841	86:07:0102004:11655	217,00	443,09	96150,53
842	86:07:0101010:450	2999,00	637,97	1913272,03
843	86:07:0101003:14	2129,00	182,40	388329,60
844	86:07:0101007:2573	630,00	176,53	111213,90
845	86:07:0101008:6180	911,00	189,87	172971,57
846	86:07:0101010:4253	1357,00	180,42	244829,94
847	86:07:0101008:7650	318,00	254,32	80873,76
848	86:07:0103007:191	60,00	1342,00	80520,00
849	86:07:0102004:11906	249,00	380,84	94829,16
850	86:07:0101002:255	922,00	227,42	209681,24
851	86:07:0102001:125	2296,00	215,12	493915,52
852	86:07:0101010:351	1496,00	180,42	269908,32
853	86:07:0103008:87	777,00	820,80	637761,60
854	86:07:0000000:188	18142,00	131,65	2388394,30
855	86:07:0101004:11	1304,00	614,64	801490,56
856	86:07:0101008:6681	7137,00	194,48	1388003,76
857	86:07:0102006:1956	3809,00	176,53	672402,77
858	86:07:0103005:378	1038,00	325,76	338138,88
859	86:07:0103008:5880	2510,00	180,42	452854,20
860	86:07:0101008:9576	1138,00	195,98	223025,24
861	86:07:0101004:1342	687,00	921,96	633386,52
862	86:07:0103016:327	1703,00	129,07	219806,21
863	86:07:0101008:9661	933,00	198,97	185639,01
864	86:07:0101004:6933	502,00	743,71	373342,42
865	86:07:0103008:5062	12,00	2390,20	28682,40
866	86:07:0101004:5800	30,00	110,70	3321,00
867	86:07:0103007:2855	48,00	1342,00	64416,00
868	86:07:0100000:60	1554,00	189,99	295244,46
869	86:07:0103016:25	1440,00	129,07	185860,80
870	86:07:0000000:3846	962409,00	128,66	123823541,94
871	86:07:0103008:217	1242,00	180,42	224081,64
872	86:07:0101010:347	7407,00	604,20	4475309,40
873	86:07:0102005:121	600,00	227,89	136734,00
874	86:07:0101008:6214	11695,00	189,87	2220529,65
875	86:07:0103003:887	45,00	115,19	5183,55
876	86:07:0102004:9204	806,00	314,92	253825,52
877	86:07:0102004:11560	353,00	314,92	111166,76
878	86:07:0103002:30	437,00	202,83	88636,71
879	86:07:0101004:985	1233,00	921,96	1136776,68
880	86:07:0102004:12139	1261,00	380,84	480239,24
881	86:07:0101008:9892	509,00	189,87	96643,83
882	86:07:0101007:2109	240,00	224,40	53856,00
883	86:07:0103008:5775	55,00	2515,52	138353,60
884	86:07:0101004:277	483,00	37,29	18011,07
885	86:07:0102004:10417	330,00	314,92	103923,60

886	86:07:0103008:5830	31,00	2515,52	77981,12
887	86:07:0103002:87	722,00	202,83	146443,26
888	86:07:0102001:75	632,00	215,12	135955,84
889	86:07:0103003:178	2056,00	307,32	631849,92
890	86:07:0103008:5596	55,00	2515,52	138353,60
891	86:07:0102004:1066	801,00	314,92	252250,92
892	86:00:0000000:20741	63694,00	160,07	10195498,58
893	86:07:0101010:97	1177,00	180,42	212354,34
894	86:07:0101004:26	19091,00	3,29	62809,39
895	86:07:0103015:441	857,00	246,84	211541,88
896	86:07:0102004:8973	20,00	1618,80	32376,00
897	86:07:0103008:5914	1151,00	180,42	207663,42
898	86:07:0102001:259	1842,00	215,12	396251,04
899	86:07:0102004:8790	48,00	2515,52	120744,96
900	86:00:0000000:23454	110840,00	152,59	16913075,60
901	86:07:0101010:69	774,00	302,18	233887,32
902	86:07:0102004:767	880,00	472,39	415703,20
903	86:07:0101010:39	1318,00	180,42	237793,56
904	86:07:0103018:818	1485,00	1515,25	2250146,25
905	86:07:0103003:508	25,00	115,19	2879,75
906	86:07:0102004:8901	1348,00	366,19	493624,12
907	86:07:0000000:2936	53800,00	163,06	8772628,00
908	86:07:0101007:2422	439,00	212,43	93256,77
909	86:07:0000000:2986	464200,00	149,60	69444320,00
910	86:07:0102004:2100	48,00	2163,35	103840,80
911	86:07:0101004:7458	1436,00	2467,50	3543330,00
912	86:07:0101008:6332	228,00	189,87	43290,36
913	86:07:0101008:6203	12023,00	189,87	2282807,01
914	86:07:0101010:2696	629,00	843,60	530624,40
915	86:07:0103003:1041	48,00	115,19	5529,12
916	86:07:0101008:9508	1418,00	191,49	271532,82
917	86:07:0103017:2602	23489,00	175,03	4111279,67
918	86:07:0103005:574	1202,00	215,12	258574,24
919	86:07:0102004:190	99,00	2960,49	293088,51
920	86:07:0101010:38	1307,00	180,42	235808,94
921	86:07:0101007:2816	17167,00	154,09	2645263,03
922	86:07:0101004:6222	38,00	110,70	4206,60
923	86:07:0101008:5548	215427,00	149,60	32227879,20
924	86:07:0101008:9889	2434,00	182,51	444229,34
925	86:07:0101004:1011	2375,00	792,89	1883113,75
926	86:07:0102004:10839	657,00	314,92	206902,44
927	86:07:0102004:442	894,00	549,29	491065,26
928	86:07:0101008:6710	8813,00	163,06	1437047,78
929	86:07:0103003:50	625,00	356,49	222806,25
930	86:07:0102004:1334	48,00	2515,52	120744,96
931	86:07:0101010:3979	3310,00	2515,52	8326371,20
932	86:07:0103014:4	575,00	240,86	138494,50
933	86:07:0103007:310	48,00	1342,00	64416,00
934	86:07:0101008:9585	33662,00	145,11	4884692,82
935	86:07:0101002:1995	375,00	264,30	99112,50
936	86:07:0103005:166	970,00	325,76	315987,20
937	86:07:0101008:9513	373,00	215,42	80351,66
938	86:07:0101008:10191	3237,00	179,52	581106,24
939	86:07:0103017:2782	15400,00	148,79	2291366,00
940	86:07:0102004:9218	744,00	314,92	234300,48
941	86:07:0103008:5828	161,00	3005,12	483824,32
942	86:07:0101004:5259	48,00	110,70	5313,60
943	86:07:0101010:578	36,00	2515,52	90558,72
944	86:00:0000000:33647	60700,00	161,57	9807299,00
945	86:07:0101002:1703	1860,00	286,88	533596,80
946	86:07:0103017:1439	102761,00	148,79	15289809,19
947	86:07:0101008:10028	1571,00	189,87	298285,77
948	86:07:0103007:2659	48,00	1342,00	64416,00
949	86:07:0103017:2548	24140,00	175,03	4225224,20
950	86:07:0103008:4545	472,00	270,63	127737,36
951	86:07:0102004:11942	4815,00	910,56	4384346,40
952	86:07:0102004:2035	668,00	270,98	181014,64
953	86:07:0102004:9192	80,00	2616,90	209352,00
954	86:07:0103016:238	928,00	129,07	119776,96
955	86:07:0101008:6454	216,00	225,90	48794,40
956	86:07:0102004:10505	482,00	910,56	438889,92
957	86:00:0000000:30668	135910000,00	0,35	47568500,00
958	86:07:0101004:1421	673,00	921,96	620479,08

959	86:07:0102004:2133	94,00	2515,52	236458,88
960	86:07:0100000:212	10000,00	278,91	2789100,00
961	86:07:0101007:2435	46,00	228,89	10528,94
962	86:07:0103016:570	9212,00	228,14	2101625,68
963	86:07:0102004:9111	12,00	2960,49	35525,88
964	86:07:0102004:10940	36,00	2163,35	77880,60
965	86:07:0103011:548	2614,00	129,07	337388,98
966	86:07:0101008:5739	9328,00	189,99	1772226,72
967	86:00:0000000:41313	262300,00	0,35	91805,00
968	86:07:0103011:200	409,00	165,95	67873,55
969	86:07:0103001:2537	1287,00	192,98	248365,26
970	86:07:0101007:1572	745,00	203,46	151577,70
971	86:07:0101007:2925	21100,00	151,10	3188210,00
972	86:07:0102004:1101	3815,00	729,60	2783424,00
973	86:07:0102004:770	858,00	366,19	314191,02
974	86:07:0101008:7558	82526,00	157,08	12963184,08
975	86:07:0102004:11549	70,00	2163,35	151434,50
976	86:07:0103008:299	1000,00	180,42	180420,00
977	86:00:0000000:3560	404600,00	186,67	75526682,00
978	86:07:0103008:4770	1719,00	180,42	310141,98
979	86:07:0101004:280	222,00	31,56	7006,32
980	86:07:0103008:681	986,00	270,63	266841,18
981	86:07:0102004:1707	1200,00	366,19	439428,00
982	86:00:0000000:37727	90560000,00	0,35	31696000,00
983	86:07:0101007:2501	10,00	197,47	1974,70
984	86:07:0102006:167	40000,00	167,55	6702000,00
985	86:07:0103003:1096	487,00	368,78	179595,86
986	86:07:0101008:5785	46752,00	142,12	6644394,24
987	86:07:0103008:4927	2750,00	180,42	496155,00
988	86:07:0103015:519	550,00	141,37	77753,50
989	86:07:0102004:1201	1161,00	366,19	425146,59
990	86:07:0101008:9258	124,00	228,89	28382,36
991	86:07:0103005:259	1715,00	184,39	316228,85
992	86:07:0101008:7655	1354,00	189,87	257083,98
993	86:07:0101004:1365	1044,00	792,89	827777,16
994	86:07:0103007:682	1509,00	180,42	272253,78
995	86:07:0103018:870	920,00	172,10	158332,00
996	86:07:0101004:7203	10000,00	188,50	1885000,00
997	86:07:0103008:174	1200,00	270,63	324756,00
998	86:07:0101007:1334	6803,00	167,55	1139842,65
999	86:07:0101007:2907	906,00	198,97	180266,82
1000	86:07:0103002:280	30514,00	170,54	5203857,56
1001	86:07:0103017:1440	19532,00	178,02	3477086,64
1002	86:07:0103008:1400	746,00	270,63	201889,98
1003	86:07:0000000:3302	133200,00	186,67	24864444,00
1004	86:07:0101002:349	881,00	399,52	351977,12
1005	86:07:0103003:264	4040,00	307,32	1241572,80
1006	86:07:0102006:1285	150,00	266,29	39943,50
1007	86:07:0102004:12040	351,00	380,84	133674,84
1008	86:07:0103017:2615	63496,00	148,79	9447569,84
1009	86:07:0101007:410	366790,00	187,78	68875826,20
1010	86:07:0103005:210	1618,00	215,12	348064,16
1011	86:07:0101008:10229	3672,00	189,87	697202,64
1012	86:07:0101004:7212	597,00	614,64	366940,08
1013	86:07:0102004:8831	1520,00	559,68	850713,60
1014	86:07:0101008:7594	1013975,00	189,87	192523433,25
1015	86:07:0102006:1284	30370,00	125,66	3816294,20
1016	86:07:0102004:2358	450,00	366,19	164785,50
1017	86:07:0101008:9637	10,00	189,87	1898,70
1018	86:07:0103008:1286	524,00	270,63	141810,12
1019	86:07:0101008:10152	75778,00	134,64	10202749,92
1020	86:07:0101007:2577	1948,00	187,00	364276,00
1021	86:07:0101009:139	2318,00	129,07	299184,26
1022	86:07:0102004:2317	1066,00	549,29	585543,14
1023	86:07:0103008:194	1200,00	180,42	216504,00
1024	86:07:0102006:1046	5000,00	200,46	1002300,00
1025	86:07:0101008:5582	10115,00	189,87	1920535,05
1026	86:07:0102006:59	910,00	198,97	181062,70
1027	86:07:0101008:5616	85182,00	155,58	13252615,56
1028	86:07:0101004:132	1165,00	203,16	236681,40
1029	86:07:0103015:339	170,00	141,37	24032,90
1030	86:07:0103015:80	1070,00	215,12	230178,40
1031	86:07:0101004:6985	50,00	110,70	5535,00

1032	86:07:0101008:5541	1000,00	189,87	189870,00
1033	86:07:0000000:866	894100,00	186,67	166901647,00
1034	86:07:0102006:1794	3000,00	16,36	49080,00
1035	86:07:0101010:4446	1496,00	180,42	269908,32
1036	86:07:0103017:2553	21879,00	151,10	3305916,90
1037	86:00:0000000:43378	6700,00	194,48	1303016,00
1038	86:07:0101008:7433	32014,00	146,61	4693572,54
1039	86:07:0103007:2775	4219,00	697,25	2941697,75
1040	86:07:0102004:223	842,00	549,29	462502,18
1041	86:07:0101010:3299	1030,00	144,40	148732,00
1042	86:07:0103002:3	619,00	1225,84	758794,96
1043	86:07:0103007:2835	174,00	1973,66	343416,84
1044	86:07:0102004:674	220,00	366,19	80561,80
1045	86:07:0103017:2521	39088,00	148,79	5815903,52
1046	86:07:0101008:9380	4598,00	189,87	873022,26
1047	86:07:0103007:7	2368,00	1610,40	3813427,20
1048	86:07:0102004:10980	338,00	314,92	106442,96
1049	86:07:0103016:305	2170,00	129,07	280081,90
1050	86:07:0103008:172	162,00	180,42	29228,04
1051	86:07:0102006:1892	37968,00	143,62	5452964,16
1052	86:07:0102004:287	48,00	2515,52	120744,96
1053	86:07:0101002:411	2067,00	264,30	546308,10
1054	86:07:0102006:814	1200,00	110,64	132768,00
1055	86:07:0103013:255	1451,00	191,49	277851,99
1056	86:07:0103015:917	443,00	141,37	62626,91
1057	86:07:0103015:90	245,00	141,37	34635,65
1058	86:07:0101010:4651	144,00	2515,52	362234,88
1059	86:07:0101004:6338	1245,00	614,64	765226,80
1060	86:07:0102006:2069	3000,00	5,17	15510,00
1061	86:00:0000000:40235	656,00	186,67	122455,52
1062	86:07:0103020:24	743,00	165,95	123300,85
1063	86:07:0102004:8981	36,00	2515,52	90558,72
1064	86:07:0103015:39	984,00	215,12	211678,08
1065	86:07:0103003:488	26,00	115,19	2994,94
1066	86:07:0103008:951	1676,00	270,63	453575,88
1067	86:07:0102004:691	937,00	366,19	343120,03
1068	86:07:0103003:2273	7522,00	205,03	1542235,66
1069	86:07:0101009:124	1045,00	228,89	239190,05
1070	86:07:0102004:11894	2149,00	549,29	1180424,21
1071	86:07:0103003:796	1369,00	356,49	488034,81
1072	86:07:0101004:6656	2431,00	528,59	1285002,29
1073	86:07:0101007:668	2975,00	187,78	558645,50
1074	86:07:0102001:189	362,00	215,12	77873,44
1075	86:00:0000000:10830	7987,00	191,49	1529430,63
1076	86:07:0101007:2743	35072,00	145,11	5089297,92
1077	86:07:0000000:3832	10353,00	161,57	1672734,21
1078	86:07:0103003:210	1904,00	393,37	748976,48
1079	86:07:0103003:2143	1719,00	307,32	528283,08
1080	86:07:0101008:9218	170,00	266,29	45269,30
1081	86:07:0102004:13056	1125,00	366,19	411963,75
1082	86:07:0101004:1137	766,00	921,96	706221,36
1083	86:07:0102006:1613	8,00	228,89	1831,12
1084	86:07:0103015:350	1200,00	141,37	169644,00
1085	86:07:0101008:5377	35837,00	189,87	6804371,19
1086	86:07:0000000:792	21378,00	254,31	5436639,18
1087	86:07:0103018:199	909,00	122,93	111743,37
1088	86:07:0103007:2754	51,00	1342,00	68442,00
1089	86:07:0103008:1189	1144,00	270,63	309600,72
1090	86:07:0103006:2355	46534,00	370,59	17245035,06
1091	86:07:0103008:622	1359,00	270,63	367786,17
1092	86:07:0101002:1640	890,00	539,76	480386,40
1093	86:07:0103015:363	1838,00	122,93	225945,34
1094	86:07:0101010:3541	678,00	144,40	97903,20
1095	86:07:0102004:55	426,00	991,80	422506,80
1096	86:07:0101009:684	24,00	1515,25	36366,00
1097	86:07:0101002:247	720,00	399,52	287654,40
1098	86:07:0102001:150	2534,00	215,12	545114,08
1099	86:07:0102004:1433	532,00	2163,35	1150902,20
1100	86:07:0101010:220	50000,00	399,00	19950000,00
1101	86:07:0101008:10434	9656,00	161,57	1560119,92
1102	86:07:0103017:14	316500,00	110,70	35036550,00
1103	86:07:0101010:181	800,00	180,42	144336,00
1104	86:07:0102004:10599	96,00	1873,40	179846,40

1105	86:07:0103003:932	1333,00	356,49	475201,17
1106	86:07:0101008:5699	97,00	228,89	22202,33
1107	86:07:0102004:1040	1086,00	549,29	596528,94
1108	86:07:0103015:257	460,00	141,37	65030,20
1109	86:07:0102006:708	24000,00	195,78	4698720,00
1110	86:07:0101010:2699	23,00	2515,52	57856,96
1111	86:07:0103008:135	475,00	270,63	128549,25
1112	86:07:0101008:10285	2926,00	189,87	555559,62
1113	86:07:0103005:317	516,00	276,59	142720,44
1114	86:07:0102004:12060	586,00	2960,49	1734847,14
1115	86:00:0000000:31531	92300,00	155,58	14360034,00
1116	86:07:0101008:10462	161305,00	110,70	17856463,50
1117	86:07:0101009:162	1251,00	129,07	161466,57
1118	86:07:0102004:869	1299,00	366,19	475680,81
1119	86:07:0103008:17	1500,00	180,42	270630,00
1120	86:07:0102004:2147	4565,00	718,20	3278583,00
1121	86:07:0103014:187	474,00	116,78	55353,72
1122	86:07:0103015:446	1314,00	141,37	185760,18
1123	86:07:0101010:261	26,00	2515,52	65403,52
1124	86:07:0000000:3022	59500,00	186,67	11106865,00
1125	86:07:0101010:670	1125,00	144,40	162450,00
1126	86:07:0101008:5719	303,00	255,82	77513,46
1127	86:07:0103005:100	1365,00	325,76	444662,40
1128	86:07:0102006:1869	30675,00	125,66	3854620,50
1129	86:07:0102004:12560	1181,00	366,19	432470,39
1130	86:07:0101010:2831	36,00	2515,52	90558,72
1131	86:07:0101010:3325	24,00	2515,52	60372,48
1132	86:07:0104001:1287	700,00	286,88	200816,00
1133	86:07:0102004:12034	559,00	366,19	204700,21
1134	86:07:0101004:1434	676,00	921,96	623244,96
1135	86:07:0103007:200	30,00	1342,00	40260,00
1136	86:07:0103014:11	1493,00	153,66	229414,38
1137	86:07:0101010:218	24,00	2515,52	60372,48
1138	86:07:0103005:72	3270,00	215,12	703442,40
1139	86:07:0103015:297	460,00	141,37	65030,20
1140	86:07:0101007:2906	4044,00	175,03	707821,32
1141	86:07:0101004:1404	810,00	921,96	746787,60
1142	86:07:0103006:30	862205,00	370,59	319524550,95
1143	86:07:0101007:2311	175876,00	187,78	33025995,28
1144	86:00:0000000:12523	81300,00	186,67	15176271,00
1145	86:07:0103019:1538	1304,00	233,56	304562,24
1146	86:07:0103007:3247	586,00	15,88	9305,68
1147	86:07:0000000:3835	34625,00	145,11	5024433,75
1148	86:07:0103017:2778	2633,00	148,79	391764,07
1149	86:07:0101008:5885	1600,00	189,87	303792,00
1150	86:07:0103008:5423	534,00	180,42	96344,28
1151	86:07:0101004:5960	1230,00	614,64	756007,20
1152	86:07:0103005:321	923,00	325,76	300676,48
1153	86:07:0101003:1964	5960,00	182,40	1087104,00
1154	86:07:0102004:779	927,00	314,92	291930,84
1155	86:07:0103013:4	61200,00	137,63	8422956,00
1156	86:07:0101009:20	1306,00	129,07	168565,42
1157	86:00:0000000:4353	235540000,00	0,35	82439000,00
1158	86:07:0103003:1999	2216,00	534,74	1184983,84
1159	86:07:0102004:2148	40,00	2163,35	86534,00
1160	86:07:0101010:3700	3853,00	637,97	2458098,41
1161	86:07:0101002:369	960,00	338,05	324528,00
1162	86:07:0102004:12580	1500,00	366,19	549285,00
1163	86:07:0101006:73	4312,00	201,96	870851,52
1164	86:07:0103001:2495	194,00	264,79	51369,26
1165	86:07:0000000:3120	10500,00	187,00	1963500,00
1166	86:07:0101007:611	126,00	187,78	23660,28
1167	86:07:0103008:1659	35,00	2515,52	88043,20
1168	86:07:0101008:1354	4148618,00	128,66	533761191,88
1169	86:07:0103003:1980	1720,00	205,03	352651,60
1170	86:07:0103008:5807	656,00	133,51	87582,56
1171	86:07:0102004:12283	923,00	472,39	436015,97
1172	86:07:0101008:6659	17511,00	154,09	2698269,99
1173	86:07:0103008:1809	48,00	2515,52	120744,96
1174	86:07:0103007:147	35,00	1342,00	46970,00
1175	86:07:0102004:8858	20280,00	49,24	998587,20
1176	86:07:0000000:183	8962886,00	186,67	1673101929,62
1177	86:07:0101007:3123	13632,00	157,08	2141314,56

1178	86:07:0103003:555	37,00	115,19	4262,03
1179	86:07:0101004:6225	646,00	743,71	480436,66
1180	86:07:0000000:2655	3035,00	246,72	748795,20
1181	86:07:0101008:10114	383,00	215,42	82505,86
1182	86:07:0101004:5385	625,00	239,36	149600,00
1183	86:07:0102004:1344	967,00	314,92	304527,64
1184	86:00:0000000:8363	23400,00	175,03	4095702,00
1185	86:07:0101008:1605	36900,00	143,62	5299578,00
1186	86:07:0101004:2088	2000,00	37,29	74580,00
1187	86:07:0101004:5491	3000,00	614,64	1843920,00
1188	86:07:0102006:2102	813,00	532,42	432857,46
1189	86:07:0102004:463	830,00	366,19	303937,70
1190	86:07:0101004:2325	36,00	110,70	3985,20
1191	86:07:0103008:766	1566,00	270,63	423806,58
1192	86:07:0103017:2566	45857,00	142,12	6517196,84
1193	86:07:0000000:3057	368900,00	149,60	55187440,00
1194	86:07:0103003:584	32,00	115,19	3686,08
1195	86:07:0102005:42	430,00	129,07	55500,10
1196	86:07:0103006:2159	48,00	370,59	17788,32
1197	86:07:0103008:956	1472,00	270,63	398367,36
1198	86:07:0103007:2748	50,00	1342,00	67100,00
1199	86:07:0103003:606	108,00	266,29	28759,32
1200	86:07:0101004:6158	13,00	203,16	2641,08
1201	86:07:0103017:2684	11600,00	148,79	1725964,00
1202	86:07:0103016:523	1200,00	129,07	154884,00
1203	86:07:0101004:6555	400,00	246,72	98688,00
1204	86:07:0101003:1909	6782,00	182,40	1237036,80
1205	86:07:0103018:142	55,00	215,12	11831,60
1206	86:07:0101008:5721	136013,00	128,66	17499432,58
1207	86:07:0101004:6087	1000,00	37,29	37290,00
1208	86:07:0103015:112	400,00	215,12	86048,00
1209	86:07:0103008:1337	151,00	270,63	40865,13
1210	86:07:0101003:2106	26,00	182,40	4742,40
1211	86:07:0101002:218	995,00	399,52	397522,40
1212	86:07:0102004:9825	48,00	2515,52	120744,96
1213	86:07:0102004:1330	328,00	472,39	154943,92
1214	86:07:0103001:2692	48746,00	164,56	8021641,76
1215	86:07:0103008:4615	1278,00	180,42	230576,76
1216	86:07:0101004:1167	881,00	921,96	812246,76
1217	86:07:0102004:11	218,00	3491,86	761225,48
1218	86:07:0101006:1129	1266,00	187,26	237071,16
1219	86:07:0102004:9229	36,00	2515,52	90558,72
1220	86:07:0101010:150	5876,00	180,42	1060147,92
1221	86:07:0101004:6353	710,00	614,64	436394,40
1222	86:07:0102004:1545	35,00	2515,52	88043,20
1223	86:07:0101004:6925	1108,00	743,71	824030,68
1224	86:07:0103015:94	360,00	184,39	66380,40
1225	86:07:0103007:2970	41,00	1342,00	55022,00
1226	86:07:0000000:3357	27800,00	172,04	4782712,00
1227	86:07:0103018:66	2483,00	141,37	351021,71
1228	86:07:0102004:9848	200,00	314,92	62984,00
1229	86:07:0101007:2310	76825,00	187,78	14426198,50
1230	86:07:0101008:5503	6953,00	167,55	1164975,15
1231	86:07:0101007:2635	345,00	216,92	74837,40
1232	86:07:0103008:953	1320,00	180,42	238154,40
1233	86:07:0103007:303	40,00	1342,00	53680,00
1234	86:07:0101010:3584	1748,00	729,60	1275340,80
1235	86:07:0103006:2078	1905,00	187,00	356235,00
1236	86:07:0101009:677	401,00	209,07	83837,07
1237	86:07:0103008:1665	24,00	2515,52	60372,48
1238	86:07:0103008:4516	1471,00	180,42	265397,82
1239	86:07:0101007:56	407481,00	187,78	76516782,18
1240	86:07:0102004:113	1258,00	314,92	396169,36
1241	86:07:0102005:199	1820,00	129,07	234907,40
1242	86:07:0102001:764	105,00	1143,75	120093,75
1243	86:07:0101002:2119	834,00	264,30	220426,20
1244	86:07:0101007:2167	182,00	187,78	34175,96
1245	86:07:0101004:6966	1593,00	614,64	979121,52
1246	86:07:0101008:5527	259085,00	319,20	82699932,00
1247	86:07:0102006:1997	99,00	228,89	22660,11
1248	86:07:0102004:1955	881,00	549,29	483924,49
1249	86:07:0101008:1067	131907,00	130,15	17167696,05
1250	86:07:0101007:1600	4038,00	175,03	706771,14

1251	86:07:0101008:6543	51872,00	140,62	7294240,64
1252	86:07:0101008:5364	32284,00	170,54	5505713,36
1253	86:07:0103017:2578	1162,00	148,79	172893,98
1254	86:07:0103005:295	1005,00	215,12	216195,60
1255	86:07:0101008:5566	11121,00	161,57	1796819,97
1256	86:07:0101008:1370	601,00	178,02	106990,02
1257	86:07:0103008:5526	1107,00	270,63	299587,41
1258	86:07:0102004:1962	36,00	2515,52	90558,72
1259	86:07:0103015:167	1579,00	215,12	339674,48
1260	86:07:0100000:78	40000,00	186,67	7466800,00
1261	86:07:0101002:510	669,00	276,59	185038,71
1262	86:07:0101004:1577	639,00	921,96	589132,44
1263	86:07:0103003:248	1853,00	460,98	854195,94
1264	86:07:0000000:2930	134800,00	149,60	20166080,00
1265	86:07:0103008:4608	36,00	2515,52	90558,72
1266	86:07:0101004:6789	174,00	1006,86	175193,64
1267	86:07:0102004:627	1096,00	472,39	517739,44
1268	86:07:0101007:2592	813,00	173,54	141088,02
1269	86:07:0101008:5674	5281,00	170,54	900621,74
1270	86:07:0103008:1773	840,00	270,63	227329,20
1271	86:07:0102004:1798	492,00	366,19	180165,48
1272	86:00:0000000:12921	494900,00	186,67	92382983,00
1273	86:07:0103008:4816	287,00	155,16	44530,92
1274	86:07:0101010:66	738,00	820,80	605750,40
1275	86:07:0101008:7548	83107,00	134,64	11189526,48
1276	86:07:0103003:49	1083,00	393,37	426019,71
1277	86:07:0000000:3473	40000,00	167,55	6702000,00
1278	86:07:0103015:439	1480,00	316,59	468553,20
1279	86:07:0102004:2076	400,00	314,92	125968,00
1280	86:07:0102006:767	5000,00	5,17	25850,00
1281	86:00:0000000:28322	43500,00	0,35	15225,00
1282	86:07:0101007:1796	97073,00	133,14	12924299,22
1283	86:07:0103003:933	1735,00	307,32	533200,20
1284	86:07:0102004:530	1347,00	270,98	365010,06
1285	86:07:0101010:641	460,00	2013,00	925980,00
1286	86:07:0101008:10119	540,00	242,35	130869,00
1287	86:07:0103008:4547	15042,00	270,63	4070816,46
1288	86:07:0101010:624	36,00	2515,52	90558,72
1289	86:07:0102004:12162	892,00	443,09	395236,28
1290	86:07:0102004:11447	768,00	366,19	281233,92
1291	86:07:0102004:12295	304,00	380,84	115775,36
1292	86:07:0103015:1128	191,00	477,48	91198,68
1293	86:07:0103003:1621	50,00	115,19	5759,50
1294	86:07:0103005:16	3411,00	215,12	733774,32
1295	86:07:0101004:2344	48,00	110,70	5313,60
1296	86:07:0101008:9973	495,00	209,44	103672,80
1297	86:07:0103013:1	50200,00	163,06	8185612,00
1298	86:07:0101001:1132	230000,00	149,60	34408000,00
1299	86:07:0101002:1759	449,00	276,59	124188,91
1300	86:07:0103013:664	177972,00	128,66	22897877,52
1301	86:07:0101008:9735	10892,00	161,57	1759820,44
1302	86:07:0000000:3412	4920,00	186,67	918416,40
1303	86:07:0102004:1929	700,00	314,92	220444,00
1304	86:07:0102004:886	1388,00	314,92	437108,96
1305	86:07:0103019:1096	2267,00	190,54	431954,18
1306	86:07:0103009:6	467,00	223,65	104444,55
1307	86:07:0103015:238	1486,00	122,93	182673,98
1308	86:07:0102005:748	10,00	228,89	2288,90
1309	86:07:0103019:1311	26875,00	0,43	11556,25
1310	86:07:0103003:777	1685,00	307,32	517834,20
1311	86:07:0101010:327	6760,00	524,40	3544944,00
1312	86:00:0000000:8646	353500,00	149,60	52883600,00
1313	86:07:0103007:90	20,00	270,63	5412,60
1314	86:07:0103007:456	20,00	1242,60	24852,00
1315	86:07:0103008:5698	273,00	2013,00	549549,00
1316	86:07:0103015:934	806,00	37,29	30055,74
1317	86:07:0103020:95	905,00	165,95	150184,75
1318	86:07:0101001:957	10228,00	181,05	1851779,40
1319	86:07:0101008:6190	878,00	189,87	166705,86
1320	86:07:0101002:228	747,00	399,52	298441,44
1321	86:07:0103017:2519	996,00	148,79	148194,84
1322	86:07:0101004:7278	1075,00	614,64	660738,00
1323	86:07:0101002:2160	519,00	151,10	78420,90

1324	86:07:0102004:12395	260,00	380,84	99018,40
1325	86:07:0101008:5499	839,00	200,46	168185,94
1326	86:07:0101008:6483	284,00	189,87	53923,08
1327	86:07:0101008:7431	3550,00	178,02	631971,00
1328	86:07:0102004:292	1678,00	549,29	921708,62
1329	86:07:0101008:5501	315,00	254,32	80110,80
1330	86:07:0102004:1188	36,00	2515,52	90558,72
1331	86:07:0102004:11115	21,00	1618,80	33994,80
1332	86:07:0101004:6788	1420,00	586,47	832787,40
1333	86:07:0102004:1475	422,00	991,80	418539,60
1334	86:07:0103003:1430	29,00	115,19	3340,51
1335	86:07:0102004:706	314,00	366,19	114983,66
1336	86:07:0101002:2121	829,00	227,42	188531,18
1337	86:07:0103017:1443	48000,00	164,56	7898880,00
1338	86:07:0103003:1130	655,00	307,32	201294,60
1339	86:07:0101008:6581	31690,00	146,61	4646070,90
1340	86:07:0101004:6831	536,00	743,71	398628,56
1341	86:07:0102004:441	960,00	366,19	351542,40
1342	86:07:0102004:1613	48,00	2515,52	120744,96
1343	86:07:0000000:3012	310600,00	149,60	46465760,00
1344	86:07:0103020:104	1486,00	165,95	246601,70
1345	86:07:0102004:11696	233,00	443,09	103239,97
1346	86:07:0101007:2939	9593,00	161,57	1549941,01
1347	86:07:0101004:6111	3000,00	528,59	1585770,00
1348	86:07:0101008:10023	11,00	228,89	2517,79
1349	86:07:0101008:10266	117,00	266,29	31155,93
1350	86:07:0101010:71	2963,00	684,00	2026692,00
1351	86:07:0101008:9625	28769,00	148,10	4260688,90
1352	86:07:0103019:1276	1432,00	190,54	272853,28
1353	86:07:0101009:118	401,00	129,07	51757,07
1354	86:07:0101010:3533	5474,00	627,00	3432198,00
1355	86:07:0101008:5750	2027,00	189,87	384866,49
1356	86:07:0101008:10108	46192,00	142,12	6564807,04
1357	86:07:0101009:144	2522,00	129,07	325514,54
1358	86:07:0101008:6266	832,00	189,87	157971,84
1359	86:07:0102004:320	48,00	2515,52	120744,96
1360	86:07:0103006:2016	19480,00	387,60	7550448,00
1361	86:07:0103016:513	1500,00	129,07	193605,00
1362	86:07:0101010:337	36,00	2515,52	90558,72
1363	86:07:0101004:5908	471,00	37,29	17563,59
1364	86:07:0103006:2368	32,00	370,59	11858,88
1365	86:07:0103003:502	25,00	115,19	2879,75
1366	86:07:0101008:5502	191,00	228,89	43717,99
1367	86:07:0102004:12592	574,00	366,19	210193,06
1368	86:07:0101008:6191	12152,00	189,87	2307300,24
1369	86:07:0103018:296	1500,00	141,37	212055,00
1370	86:07:0102004:11770	610,00	1945,90	1186999,00
1371	86:07:0101008:5755	683,00	189,87	129681,21
1372	86:07:0101010:3661	36,00	2515,52	90558,72
1373	86:07:0103008:281	1073,00	270,63	290385,99
1374	86:07:0101008:6208	13318,00	189,87	2528688,66
1375	86:07:0101004:2028	749,00	454,83	340667,67
1376	86:07:0102004:1049	1180,00	549,29	648162,20
1377	86:07:0101004:18	2354,00	110,70	260587,80
1378	86:07:0102004:12420	1774,00	472,39	838019,86
1379	86:07:0103008:1938	48,00	2515,52	120744,96
1380	86:07:0102004:658	320,00	366,19	117180,80
1381	86:07:0103016:42	740,00	196,68	145543,20
1382	86:07:0101008:7461	53978,00	121,18	6541054,04
1383	86:07:0101010:117	1200,00	180,42	216504,00
1384	86:07:0103007:374	38,00	1342,00	50996,00
1385	86:07:0102004:11091	968,00	314,92	304842,56
1386	86:07:0103003:2271	5304,00	205,03	1087479,12
1387	86:07:0101010:593	24,00	2515,52	60372,48
1388	86:07:0101007:1370	2916,00	179,52	523480,32
1389	86:07:0103008:5777	1091,00	180,42	196838,22
1390	86:07:0101008:9546	509,00	189,87	96643,83
1391	86:07:0101004:1762	1818,00	614,64	1117415,52
1392	86:07:0102004:382	455,00	980,40	446082,00
1393	86:07:0101002:1570	2750,00	181,02	497805,00
1394	86:07:0101002:56	642,00	399,52	256491,84
1395	86:07:0101008:9718	4722,00	172,04	812372,88
1396	86:07:0102006:2048	2402,00	4,32	10376,64

1397	86:07:0103018:251	432,00	141,37	61071,84
1398	86:07:0101008:9811	44575,00	189,87	8463455,25
1399	86:07:0102004:12759	746,00	380,84	284106,64
1400	86:07:0102004:1774	1200,00	549,29	659148,00
1401	86:07:0101004:544	708,00	921,96	652747,68
1402	86:07:0101008:182	3600,00	206,45	743220,00
1403	86:07:0101008:7617	591,00	206,45	122011,95
1404	86:07:0102006:70	43700,00	166,06	7256822,00
1405	86:07:0103003:882	48,00	115,19	5529,12
1406	86:07:0103018:278	3600,00	206,45	743220,00
1407	86:07:0103008:1523	1100,00	270,63	297693,00
1408	86:07:0103008:677	30,00	2515,52	75465,60
1409	86:07:0102004:357	28,00	2515,52	70434,56
1410	86:07:0101008:6222	15591,00	189,87	2960263,17
1411	86:07:0103007:2834	40,00	1342,00	53680,00
1412	86:07:0102004:9168	963,00	366,19	352640,97
1413	86:07:0103008:4559	647,00	270,63	175097,61
1414	86:07:0101004:7077	802,00	639,23	512662,46
1415	86:07:0103003:801	886,00	430,25	381201,50
1416	86:07:0101004:7397	400,00	246,72	98688,00
1417	86:07:0102004:1429	36,00	2515,52	90558,72
1418	86:07:0103003:930	1128,00	205,03	231273,84
1419	86:07:0103015:118	555,00	215,12	119391,60
1420	86:07:0103003:736	564,00	356,49	201060,36
1421	86:07:0103007:3481	57,00	1342,00	76494,00
1422	86:07:0102004:235	48,00	2515,52	120744,96
1423	86:07:0103018:565	1347,00	104,49	140748,03
1424	86:07:0101010:3131	1496,00	180,42	269908,32
1425	86:07:0101008:9791	83124,00	134,64	11191815,36
1426	86:07:0103003:743	1500,00	356,49	534735,00
1427	86:07:0103015:915	849,00	215,12	182636,88
1428	86:07:0103020:84	852,00	165,95	141389,40
1429	86:07:0103018:172	810,00	141,37	114509,70
1430	86:07:0103019:343	3343,00	221,66	741009,38
1431	86:07:0101007:2168	56,00	228,89	12817,84
1432	86:07:0102004:9774	48,00	2515,52	120744,96
1433	86:07:0101008:9586	68655,00	136,14	9346691,70
1434	86:07:0103007:2951	256,00	2277,30	582988,80
1435	86:07:0103013:253	182100,00	157,55	28689855,00
1436	86:07:0102004:11705	263,00	443,09	116532,67
1437	86:07:0101001:1302	25946,00	181,05	4697523,30
1438	86:07:0103017:1016	26000,00	149,60	3889600,00
1439	86:07:0101010:3253	5467,00	637,97	3487781,99
1440	86:07:0101004:6921	476,00	743,71	354005,96
1441	86:07:0100000:30	133099,00	186,67	24845590,33
1442	86:07:0103005:36	5427,00	1225,84	6652633,68
1443	86:07:0101004:2111	519,00	806,70	418677,30
1444	86:07:0103008:1396	200,00	180,42	36084,00
1445	86:07:0103003:628	32,00	228,89	7324,48
1446	86:07:0101008:123	88337,00	133,14	11761188,18
1447	86:07:0101002:1681	30,00	151,10	4533,00
1448	86:07:0102004:546	351,00	252,99	88799,49
1449	86:07:0102004:11900	400,00	380,84	152336,00
1450	86:07:0101008:9265	27,00	228,89	6180,03
1451	86:07:0103005:369	779,00	276,59	215463,61
1452	86:07:0101008:38	1231,00	189,87	233729,97
1453	86:07:0101008:110	4170,00	225,88	941919,60
1454	86:07:0103018:32	623,00	141,37	88073,51
1455	86:07:0103015:2	90,00	210,94	18984,60
1456	86:07:0102006:748	6000,00	170,54	1023240,00
1457	86:07:0100000:43	322285,00	110,70	35676949,50
1458	86:07:0103017:2767	20359,00	148,79	3029215,61
1459	86:07:0102006:80	730,00	203,46	148525,80
1460	86:07:0103008:5195	48,00	2515,52	120744,96
1461	86:07:0101008:9624	215648,00	128,66	27745271,68
1462	86:07:0101007:656	4236,00	187,78	795436,08
1463	86:07:0000000:2789	981015,00	186,67	183126070,05
1464	86:07:0000000:848	230000,00	17,96	4130800,00
1465	86:07:0102004:698	300,00	366,19	109857,00
1466	86:07:0103007:131	24,00	1342,00	32208,00
1467	86:07:0101008:5878	503,00	189,87	95504,61
1468	86:07:0101007:460	1710,00	187,78	321103,80
1469	86:07:0102004:1592	900,00	549,29	494361,00

1470	86:07:0102004:11633	1280,00	406,47	520281,60
1471	86:07:0102004:9661	204,00	406,47	82919,88
1472	86:07:0101008:9648	775,00	201,96	156519,00
1473	86:07:0103003:124	1760,00	534,74	941142,40
1474	86:07:0103003:120	1060,00	356,49	377879,40
1475	86:07:0101004:1091	1192,00	921,96	1098976,32
1476	86:07:0103003:789	40,00	115,19	4607,60
1477	86:07:0101007:2392	53,00	228,89	12131,17
1478	86:07:0103015:87	755,00	141,37	106734,35
1479	86:07:0103003:905	48,00	115,19	5529,12
1480	86:07:0102004:1159	708,00	472,39	334452,12
1481	86:07:0101004:143	100,00	2604,91	260491,00
1482	86:07:0101010:316	25,00	2515,52	62888,00
1483	86:07:0102004:12860	80,00	2163,35	173068,00
1484	86:07:0103003:603	2935,00	205,03	601763,05
1485	86:07:0103007:285	48,00	1342,00	64416,00
1486	86:07:0102004:1880	1237,00	366,19	452977,03
1487	86:07:0101004:6209	40,00	110,70	4428,00
1488	86:07:0101009:76	1331,00	129,07	171792,17
1489	86:07:0101010:258	1099,00	180,42	198281,58
1490	86:07:0103005:600	2934,00	215,12	631162,08
1491	86:07:0102004:11544	787,00	366,19	288191,53
1492	86:07:0102004:1602	1057,00	877,80	927834,60
1493	86:07:0102005:208	2410,00	225,88	544370,80
1494	86:07:0101008:9692	25701,00	149,60	3844869,60
1495	86:07:0101010:4566	400,00	124,18	49672,00
1496	86:07:0101006:356	2806,00	187,26	525451,56
1497	86:07:0101008:9488	31028,00	146,61	4549015,08
1498	86:07:0102004:257	48,00	2515,52	120744,96
1499	86:07:0101008:9472	16205,00	155,58	2521173,90
1500	86:07:0103006:2386	1478,00	7,61	11247,58
1501	86:07:0101004:6070	5250,00	170,54	895335,00
1502	86:07:0101008:5837	43043,00	189,87	8172574,41
1503	86:07:0101002:2189	500,00	319,61	159805,00
1504	86:07:0103001:10	6290,00	179,42	1128551,80
1505	86:07:0000000:3282	18300,00	186,67	3416061,00
1506	86:07:0102001:201	1653,00	215,12	355593,36
1507	86:07:0103005:410	2582,00	325,76	841112,32
1508	86:07:0101007:2814	2499,00	212,43	530862,57
1509	86:07:0101004:629	8454,00	435,96	3685605,84
1510	86:07:0102004:1826	36,00	2163,35	77880,60
1511	86:07:0101008:5692	2081,00	189,87	395119,47
1512	86:07:0103005:139	855,00	276,59	236484,45
1513	86:07:0101010:589	1496,00	180,42	269908,32
1514	86:07:0103006:2049	36,00	266,29	9586,44
1515	86:07:0103007:321	36,00	1342,00	48312,00
1516	86:07:0103007:3384	35,00	1342,00	46970,00
1517	86:07:0102006:1625	134,00	228,89	30671,26
1518	86:07:0103007:2964	575,00	3474,67	1997935,25
1519	86:07:0101008:5873	51,00	228,89	11673,39
1520	86:07:0103005:160	1645,00	215,12	353872,40
1521	86:07:0101003:2114	204,00	182,40	37209,60
1522	86:07:0103011:214	150,00	233,38	35007,00
1523	86:07:0101004:5381	900,00	528,59	475731,00
1524	86:07:0103018:450	1000,00	141,37	141370,00
1525	86:07:0101002:51	515,00	399,52	205752,80
1526	86:07:0101004:1568	578,00	614,64	355261,92
1527	86:07:0102006:1134	553,00	207,94	114990,82
1528	86:07:0000000:2858	145100,00	149,60	21706960,00
1529	86:07:0103007:408	1201,00	180,42	216684,42
1530	86:07:0101007:3340	340,00	216,92	73752,80
1531	86:07:0103013:718	105656,00	131,65	13909612,40
1532	86:07:0101007:2070	583534,00	187,78	109576014,52
1533	86:07:0103008:1240	470,00	270,63	127196,10
1534	86:07:0103019:1510	525,00	415,20	217980,00
1535	86:00:0000000:1840	430000,00	186,67	80268100,00
1536	86:07:0102006:2070	775,00	234,87	182024,25
1537	86:07:0102004:1827	1294,00	366,19	473849,86
1538	86:07:0101004:40	1051,00	921,96	968979,96
1539	86:07:0101008:6553	49967,00	140,62	7026359,54
1540	86:07:0101007:2705	19476,00	152,59	2971842,84
1541	86:07:0000000:3223	43500,00	166,06	7223610,00
1542	86:07:0102004:8842	400,00	252,99	101196,00

1543	86:07:0103017:1325	19946,00	110,70	2208022,20
1544	86:07:0103003:1075	40,00	115,19	4607,60
1545	86:07:0101008:7225	18505,00	152,59	2823677,95
1546	86:07:0102006:1354	7900,00	195,78	1546662,00
1547	86:07:0103003:1043	30,00	115,19	3455,70
1548	86:07:0102005:105	1903,00	129,07	245620,21
1549	86:07:0102006:1975	2832,00	155,58	440602,56
1550	86:07:0102005:51	3250,00	225,88	734110,00
1551	86:07:0101002:1418	650,00	227,42	147823,00
1552	86:07:0103007:787	43881,00	399,00	17508519,00
1553	86:07:0103003:685	30,00	115,19	3455,70
1554	86:07:0103019:56	89,00	266,29	23699,81
1555	86:07:0101006:814	2746,00	181,02	497080,92
1556	86:07:0103005:133	1848,00	325,76	602004,48
1557	86:07:0103003:288	1732,00	307,32	532278,24
1558	86:07:0101007:2458	2568,00	182,51	468685,68
1559	86:07:0102004:876	752,00	314,92	236819,84
1560	86:07:0101007:33	72881,00	136,14	9922019,34
1561	86:07:0103007:13	459,00	321,76	147687,84
1562	86:07:0103003:21	1687,00	534,74	902106,38
1563	86:07:0103003:238	1540,00	356,49	548994,60
1564	86:07:0103007:788	1120,00	180,42	202070,40
1565	86:07:0102004:634	1028,00	549,29	564670,12
1566	86:07:0101004:5518	783,00	743,71	582324,93
1567	86:07:0102004:12271	49397,00	49,24	2432308,28
1568	86:07:0103008:1754	400,00	2013,00	805200,00
1569	86:07:0103007:38	866,00	155,16	134368,56
1570	86:07:0102004:2186	691,00	294,17	203271,47
1571	86:07:0103008:1360	718,00	15,88	11401,84
1572	86:07:0102004:253	798,00	314,92	251306,16
1573	86:07:0103014:22	593,00	178,25	105702,25
1574	86:07:0101008:1523	3700,00	204,95	758315,00
1575	86:07:0101008:1066	1000,00	189,87	189870,00
1576	86:07:0103005:190	1392,00	325,76	453457,92
1577	86:07:0101004:871	700,00	921,96	645372,00
1578	86:07:0102004:72	416,00	1151,40	478982,40
1579	86:07:0101007:1602	31576,00	146,61	4629357,36
1580	86:07:0101008:6565	35767,00	145,11	5190149,37
1581	86:07:0101007:2309	35736,00	169,05	6041170,80
1582	86:07:0101004:6276	34,00	110,70	3763,80
1583	86:07:0103003:661	1200,00	307,32	368784,00
1584	86:07:0103008:1211	84,00	2515,52	211303,68
1585	86:07:0103003:812	886,00	368,78	326739,08
1586	86:07:0103003:1564	45,00	115,19	5183,55
1587	86:00:0000000:10957	20900,00	176,53	3689477,00
1588	86:07:0103003:339	42,00	115,19	4837,98
1589	86:07:0103003:55	2180,00	532,42	1160675,60
1590	86:07:0102004:1863	583,00	366,19	213488,77
1591	86:07:0103016:191	495,00	110,64	54766,80
1592	86:07:0103008:611	1146,00	270,63	310141,98
1593	86:07:0101007:2798	10000,00	188,50	1885000,00
1594	86:07:0101010:3579	549,00	144,40	79275,60
1595	86:07:0000000:3416	165600,00	149,60	24773760,00
1596	86:07:0102004:255	48,00	2515,52	120744,96
1597	86:07:0102004:2337	952,00	549,29	522924,08
1598	86:07:0101007:2114	40,00	266,29	10651,60
1599	86:07:0103002:130	948,00	135,22	128188,56
1600	86:07:0101008:7592	557,00	207,94	115822,58
1601	86:07:0103020:83	1774,00	165,95	294395,30
1602	86:07:0102004:2312	1216,00	549,29	667936,64
1603	86:07:0101010:3180	1125,00	57,25	64406,25
1604	86:07:0000000:3276	373800,00	149,60	55920480,00
1605	86:07:0101004:308	478,00	31,56	15085,68
1606	86:07:0102004:8838	48,00	2515,52	120744,96
1607	86:07:0101004:7400	1036,00	639,23	662242,28
1608	86:07:0102004:12774	94,00	2515,52	236458,88
1609	86:07:0103003:633	12207,00	532,42	6499250,94
1610	86:07:0000000:3191	209400,00	149,60	31326240,00
1611	86:07:0101008:5252	81601,00	189,87	15493581,87
1612	86:07:0103016:566	2554,00	129,07	329644,78
1613	86:07:0101008:5681	135757,00	128,66	17466495,62
1614	86:07:0102004:11888	526,00	2960,49	1557217,74
1615	86:07:0103008:285	941,00	270,63	254662,83

1616	86:00:0000000:8473	49800,00	163,06	8120388,00
1617	86:07:0101008:10231	222,00	189,87	42151,14
1618	86:07:0103011:171	1205,00	196,68	236999,40
1619	86:07:0103003:19	1644,00	356,49	586069,56
1620	86:07:0101004:7287	167,00	203,16	33927,72
1621	86:07:0101008:46	6600,00	143,62	947892,00
1622	86:07:0103016:798	1737,00	196,68	341633,16
1623	86:07:0103008:1544	1065,00	155,16	165245,40
1624	86:07:0103017:2506	60967,00	148,79	9071279,93
1625	86:07:0103014:98	1020,00	116,78	119115,60
1626	86:00:0000000:17191	80000,00	157,08	12566400,00
1627	86:07:0101008:6244	62,00	189,87	11771,94
1628	86:07:0101008:10162	2753,00	181,02	498348,06
1629	86:07:0000000:3294	60500,00	161,57	9774985,00
1630	86:07:0102005:44	1369,00	129,07	176696,83
1631	86:07:0103020:55	1317,00	165,95	218556,15
1632	86:07:0000000:3091	71200,00	158,58	11290896,00
1633	86:07:0102004:12959	383,00	910,56	348744,48
1634	86:07:0103011:158	1024,00	196,68	201400,32
1635	86:07:0103003:561	1095,00	356,49	390356,55
1636	86:07:0103015:397	700,00	141,37	98959,00
1637	86:07:0101010:4465	13579,00	478,80	6501625,20
1638	86:07:0101008:9248	75,00	228,89	17166,75
1639	86:07:0103008:63	1175,00	2580,94	3032604,50
1640	86:07:0101004:2051	36,00	110,70	3985,20
1641	86:07:0103018:439	1000,00	141,37	141370,00
1642	86:07:0101004:7039	175,00	743,71	130149,25
1643	86:07:0103003:1065	34,00	115,19	3916,46
1644	86:07:0101007:3112	26641,00	149,60	3985493,60
1645	86:07:0103008:5925	1686,00	155,16	261599,76
1646	86:07:0102004:12144	901,00	380,84	343136,84
1647	86:07:0101008:6223	17398,00	189,87	3303358,26
1648	86:07:0102004:1764	1021,00	472,39	482310,19
1649	86:07:0101008:5634	23048,00	189,87	4376123,76
1650	86:07:0103017:2569	17259,00	148,79	2567966,61
1651	86:07:0101010:3959	1126,00	180,42	203152,92
1652	86:00:0000000:16175	16915,00	179,52	3036580,80
1653	86:07:0101008:9657	4261,00	175,03	745802,83
1654	86:07:0101007:1608	23700,00	187,78	4450386,00
1655	86:07:0102004:186	640,00	549,29	351545,60
1656	86:07:0102004:12828	1254,00	910,56	1141842,24
1657	86:07:0103016:236	906,00	196,68	178192,08
1658	86:07:0101010:3705	12898,00	637,97	8228537,06
1659	86:07:0101006:1128	1648,00	187,26	308604,48
1660	86:07:0102004:8974	24,00	1618,80	38851,20
1661	86:07:0102004:12427	334,00	380,84	127200,56
1662	86:07:0102004:2242	36,00	2515,52	90558,72
1663	86:07:0102004:1100	48,00	2515,52	120744,96
1664	86:07:0103003:1129	48,00	115,19	5529,12
1665	86:07:0101004:5391	895,00	614,64	550102,80
1666	86:07:0103015:109	913,00	172,10	157127,30
1667	86:07:0103019:1095	1287,00	190,54	245224,98
1668	86:07:0102004:914	1251,00	472,39	590959,89
1669	86:07:0101010:3493	1992,00	718,20	1430654,40
1670	86:07:0102004:11021	990,00	2515,52	2490364,80
1671	86:07:0103008:126	860,00	321,76	276713,60
1672	86:07:0101010:3081	3779,00	637,97	2410888,63
1673	86:07:0101003:2137	1,00	182,40	182,40
1674	86:07:0102005:410	1500,00	129,07	193605,00
1675	86:07:0103007:340	30,00	1342,00	40260,00
1676	86:07:0101008:9117	15146,00	133,14	2016538,44
1677	86:07:0101007:1734	449,00	246,84	110831,16
1678	86:07:0101004:1571	630,00	921,96	580834,80
1679	86:07:0101007:663	253,00	187,78	47508,34
1680	86:07:0101007:1429	1931,00	187,00	361097,00
1681	86:07:0103016:221	1486,00	165,95	246601,70
1682	86:07:0102004:1516	1174,00	549,29	644866,46
1683	86:07:0103003:1981	50,00	1860,65	93032,50
1684	86:00:0000000:37158	13787,00	0,35	4825,45
1685	86:00:0000000:30663	120,00	187,26	22471,20
1686	86:07:0101010:2791	25,00	2515,52	62888,00
1687	86:07:0101008:9628	6155,00	169,05	1040502,75
1688	86:07:0103007:879	42,00	1342,00	56364,00

1689	86:00:0000000:2013	61000,00	137,63	8395430,00
1690	86:07:0000000:3365	68600,00	158,58	10878588,00
1691	86:07:0101007:2077	4271,00	173,54	741189,34
1692	86:07:0102004:2456	1186,00	270,98	321382,28
1693	86:07:0103015:587	1920,00	301,02	577958,40
1694	86:07:0103017:1636	193930,00	148,79	28854844,70
1695	86:07:0101004:5655	14679,00	203,16	2982185,64
1696	86:07:0101002:1394	780,00	264,30	206154,00
1697	86:07:0103014:186	1356,00	326,97	443371,32
1698	86:07:0103015:150	873,00	215,12	187799,76
1699	86:00:0000000:19994	123394,00	151,10	18644833,40
1700	86:07:0101004:1407	725,00	921,96	668421,00
1701	86:07:0103008:1879	1200,00	180,42	216504,00
1702	86:07:0103007:3208	43,00	1342,00	57706,00
1703	86:07:0103005:151	679,00	258,15	175283,85
1704	86:07:0102004:10886	2955,00	763,80	2257029,00
1705	86:07:0101004:5485	1006,00	921,96	927491,76
1706	86:07:0102004:163	24,00	2515,52	60372,48
1707	86:07:0103017:2574	17214,00	148,79	2561271,06
1708	86:07:0103016:331	2217,00	196,68	436039,56
1709	86:07:0101004:6905	560,00	743,71	416477,60
1710	86:07:0103005:1195	171,00	266,29	45535,59
1711	86:07:0103019:677	659,00	165,95	109361,05
1712	86:07:0101010:4524	577,00	180,42	104102,34
1713	86:07:0103003:960	1576,00	307,32	484336,32
1714	86:07:0101007:2208	165496,00	187,78	31076838,88
1715	86:07:0101010:3330	300,00	124,18	37254,00
1716	86:07:0102004:8803	3,00	3065,56	9196,68
1717	86:07:0103007:2728	35,00	1342,00	46970,00
1718	86:07:0101008:5803	1154,00	189,87	219109,98
1719	86:07:0101008:6472	10499,00	189,87	1993445,13
1720	86:07:0102004:2396	600,00	314,92	188952,00
1721	86:07:0101008:6736	115,00	189,87	21835,05
1722	86:07:0000000:3840	7276,00	166,06	1208252,56
1723	86:07:0102004:556	1512,00	549,29	830526,48
1724	86:07:0103018:291	2077,00	141,37	293625,49
1725	86:07:0102004:13057	13683,00	615,60	8423254,80
1726	86:07:0000000:3238	92000,00	155,58	14313360,00
1727	86:07:0103019:1555	1015,00	233,56	237063,40
1728	86:00:0000000:6642	208900,00	149,60	31251440,00
1729	86:07:0101004:1640	1228,00	792,89	973668,92
1730	86:07:0102005:444	900,00	129,07	116163,00
1731	86:07:0102004:12098	900,00	314,92	283428,00
1732	86:07:0103019:455	1288,00	190,54	245415,52
1733	86:07:0101010:91	1292,00	180,42	233102,64
1734	86:07:0102004:11647	16,00	1945,90	31134,40
1735	86:07:0103007:165	44,00	1342,00	59048,00
1736	86:07:0103008:4616	900,00	180,42	162378,00
1737	86:07:0103018:211	1044,00	141,37	147590,28
1738	86:07:0000000:3045	140300,00	149,60	20988880,00
1739	86:07:0101001:1140	1066,00	169,05	180207,30
1740	86:07:0000000:2913	57300,00	161,57	9257961,00
1741	86:07:0101008:9319	441,00	212,43	93681,63
1742	86:07:0103003:257	1420,00	356,49	506215,80
1743	86:07:0103002:93	782,00	202,83	158613,06
1744	86:07:0101002:2122	1929,00	227,42	438693,18
1745	86:07:0101007:3012	7482,00	166,06	1242460,92
1746	86:07:0102005:425	1078,00	347,73	374852,94
1747	86:07:0102004:1411	1375,00	366,19	503511,25
1748	86:07:0103008:1933	716,00	232,74	166641,84
1749	86:07:0101004:5248	48,00	110,70	5313,60
1750	86:07:0102004:203	1488,00	314,92	468600,96
1751	86:07:0103018:69	2000,00	215,12	430240,00
1752	86:07:0101008:9473	3071,00	179,52	551305,92
1753	86:07:0101010:80	954,00	1744,60	1664348,40
1754	86:07:0101008:10316	168372,00	128,66	21662741,52
1755	86:07:0101007:3051	1459,00	191,49	279383,91
1756	86:07:0101008:1483	553000,00	128,66	71148980,00
1757	86:07:0103007:415	45,00	1342,00	60390,00
1758	86:07:0103003:880	48,00	115,19	5529,12
1759	86:07:0100000:177	34100,00	134,94	4601454,00
1760	86:07:0103015:598	200,00	246,84	49368,00
1761	86:07:0101010:228	750,00	180,42	135315,00

1762	86:07:0102004:1306	36,00	2163,35	77880,60
1763	86:07:0103008:5151	2877,00	180,42	519068,34
1764	86:07:0101010:4257	24,00	2515,52	60372,48
1765	86:07:0101007:3337	3,00	187,78	563,34
1766	86:07:0101008:6448	1957,00	189,87	371575,59
1767	86:07:0101007:2683	23453,00	151,10	3543748,30
1768	86:07:0101008:9526	1690,00	163,06	275571,40
1769	86:07:0102004:1353	1445,00	314,92	455059,40
1770	86:07:0103008:4773	30,00	2515,52	75465,60
1771	86:07:0101008:149	11000,00	161,57	1777270,00
1772	86:07:0102004:1156	24,00	2515,52	60372,48
1773	86:07:0101009:132	427,00	129,07	55112,89
1774	86:07:0103008:5688	333,00	155,16	51668,28
1775	86:07:0101007:2990	3056,00	179,52	548613,12
1776	86:07:0103017:1433	1196,00	194,48	232598,08
1777	86:07:0102004:452	952,00	366,19	348612,88
1778	86:07:0101004:2099	839,00	743,71	623972,69
1779	86:07:0101008:9465	17,00	189,87	3227,79
1780	86:07:0101008:10235	8618,00	163,06	1405251,08
1781	86:07:0000000:3375	23398,00	186,67	4367704,66
1782	86:07:0102004:11687	885,00	910,56	805845,60
1783	86:07:0101004:5564	48,00	110,70	5313,60
1784	86:07:0102004:681	358,00	366,19	131096,02
1785	86:07:0103003:2339	1025,00	534,74	548108,50
1786	86:07:0101008:9833	10000,00	188,50	1885000,00
1787	86:07:0101007:2880	37594,00	143,62	5399250,28
1788	86:07:0101007:3072	466,00	187,78	87505,48
1789	86:07:0000000:3001	181900,00	149,60	27212240,00
1790	86:07:0102004:11598	600,00	549,29	329574,00
1791	86:07:0101010:4488	2086,00	615,60	1284141,60
1792	86:07:0101008:9164	2844,00	129,07	367075,08
1793	86:07:0101007:1417	892,00	198,97	177481,24
1794	86:07:0102005:215	930,00	110,64	102895,20
1795	86:07:0101010:3522	680,00	180,42	122685,60
1796	86:07:0102006:2094	2976,00	38,45	114427,20
1797	86:07:0101004:2396	48,00	110,70	5313,60
1798	86:07:0000000:803	2500,00	212,43	531075,00
1799	86:07:0101002:1679	30,00	151,10	4533,00
1800	86:07:0103017:133	439400,00	110,70	48641580,00
1801	86:07:0101010:540	40,00	2515,52	100620,80
1802	86:07:0103005:99	1479,00	325,76	481799,04
1803	86:07:0103005:440	529,00	0,43	227,47
1804	86:07:0102004:981	1389,00	314,92	437423,88
1805	86:07:0101008:1104	11300,00	185,50	2096150,00
1806	86:07:0103018:6	234,00	477,48	111730,32
1807	86:07:0103008:1796	48,00	2515,52	120744,96
1808	86:07:0103008:1657	35,00	2515,52	88043,20
1809	86:07:0102006:1761	561,00	179,52	100710,72
1810	86:07:0102001:326	3000,00	209,44	628320,00
1811	86:07:0101004:5996	1969,00	921,96	1815339,24
1812	86:07:0103005:335	1423,00	325,76	463556,48
1813	86:07:0101010:4710	472,00	155,16	73235,52
1814	86:07:0101008:5656	945661,00	110,70	104684672,70
1815	86:07:0101008:6183	435,00	189,87	82593,45
1816	86:07:0101007:2533	45310,00	142,12	6439457,20
1817	86:07:0103007:179	24,00	1342,00	32208,00
1818	86:07:0101004:1385	889,00	921,96	819622,44
1819	86:07:0103002:11	1183,00	202,83	239947,89
1820	86:07:0103007:2847	50,00	1342,00	67100,00
1821	86:07:0103005:192	1538,00	325,76	501018,88
1822	86:07:0103008:4959	121,00	232,74	28161,54
1823	86:07:0101004:6354	35,00	203,16	7110,60
1824	86:07:0101007:2728	6406,00	169,05	1082934,30
1825	86:07:0102004:583	420,00	366,19	153799,80
1826	86:07:0103008:5849	54,00	2515,52	135838,08
1827	86:07:0103008:1617	143,00	1600,61	228887,23
1828	86:07:0101008:10014	492,00	181,02	89061,84
1829	86:07:0102005:754	60,00	228,89	13733,40
1830	86:07:0101004:5510	1245,00	743,71	925918,95
1831	86:07:0102006:1736	17676,00	4,89	86435,64
1832	86:07:0101008:9965	874,00	200,46	175202,04
1833	86:07:0103016:564	959,00	129,07	123778,13
1834	86:07:0103005:15	2810,00	325,76	915385,60

1835	86:07:0103006:2215	9,00	370,59	3335,31
1836	86:07:0102006:1389	751,00	203,46	152798,46
1837	86:07:0101008:10412	9919,00	161,57	1602612,83
1838	86:07:0101007:1797	3460,00	206,45	714317,00
1839	86:07:0103003:716	48,00	115,19	5529,12
1840	86:07:0103016:281	120,00	228,14	27376,80
1841	86:07:0000000:2712	333000,00	186,67	62161110,00
1842	86:07:0101008:6133	218151,00	128,66	28067307,66
1843	86:07:0102004:496	1527,00	314,92	480882,84
1844	86:07:0102004:10186	1512,00	314,92	476159,04
1845	86:07:0101008:10237	488,00	245,34	119725,92
1846	86:07:0101004:5223	40,00	110,70	4428,00
1847	86:07:0103001:3	7744,00	179,42	1389428,48
1848	86:07:0103017:2237	10672,00	161,57	1724275,04
1849	86:07:0103018:209	1736,00	141,37	245418,32
1850	86:07:0103003:229	1200,00	356,49	427788,00
1851	86:07:0101008:1307	133209,00	110,70	14746236,30
1852	86:07:0101004:6688	800,00	234,87	187896,00
1853	86:07:0101004:187	151,00	37,29	5630,79
1854	86:07:0101007:3168	79,00	187,78	14834,62
1855	86:07:0101008:161	3600,00	206,45	743220,00
1856	86:07:0101006:363	183,00	228,89	41886,87
1857	86:07:0103003:890	48,00	115,19	5529,12
1858	86:07:0103005:386	1933,00	325,76	629694,08
1859	86:07:0102004:11337	20,00	2616,90	52338,00
1860	86:07:0101008:10156	70,00	228,89	16022,30
1861	86:00:0000000:37655	222030000,00	0,35	77710500,00
1862	86:07:0103008:1264	258,00	270,63	69822,54
1863	86:07:0102004:11558	591,00	1094,40	646790,40
1864	86:00:0000000:30664	147000,00	149,60	21991200,00
1865	86:07:0101010:514	1496,00	180,42	269908,32
1866	86:07:0103013:736	40223,00	157,55	6337133,65
1867	86:07:0102004:12710	17,00	910,56	15479,52
1868	86:07:0103017:2517	975,00	197,47	192533,25
1869	86:07:0101004:1138	895,00	921,96	825154,20
1870	86:07:0103002:629	39,00	228,89	8926,71
1871	86:07:0101007:3174	429,00	187,78	80557,62
1872	86:07:0102004:11717	876,00	472,39	413813,64
1873	86:07:0102004:100	7614,00	1543,30	11750686,20
1874	86:07:0101010:3949	1286,00	180,42	232020,12
1875	86:07:0103011:565	1491,00	5433,59	8101482,69
1876	86:07:0000000:3340	144000,00	186,67	26880480,00
1877	86:07:0103020:39	1067,00	165,95	177068,65
1878	86:07:0101008:9801	102,00	228,89	23346,78
1879	86:07:0103007:829	39,00	1342,00	52338,00
1880	86:07:0103003:849	240,00	307,32	73756,80
1881	86:07:0103008:536	1369,00	155,16	212414,04
1882	86:07:0103002:292	1088,00	135,22	147119,36
1883	86:07:0101004:1334	480,00	921,96	442540,80
1884	86:07:0103008:5555	1322,00	1600,61	2116006,42
1885	86:07:0103003:1107	50,00	115,19	5759,50
1886	86:07:0103003:1756	48,00	115,19	5529,12
1887	86:07:0103016:300	1495,00	196,68	294036,60
1888	86:07:0101002:1451	1253,00	227,42	284957,26
1889	86:07:0000000:2741	150000,00	14,66	2199000,00
1890	86:07:0102004:12458	43,00	2515,52	108167,36
1891	86:07:0000000:3449	248570000,00	0,35	86999500,00
1892	86:07:0103003:1050	48,00	115,19	5529,12
1893	86:07:0101010:3009	1125,00	144,40	162450,00
1894	86:07:0100000:93	108360,00	112,20	12157992,00
1895	86:07:0101002:46	1378,00	295,03	406551,34
1896	86:00:0000000:6798	1026801,00	186,67	191672942,67
1897	86:07:0103008:5748	508,00	180,42	91653,36
1898	86:07:0103017:1657	13938,00	148,79	2073835,02
1899	86:07:0101008:1635	500,00	243,85	121925,00
1900	86:07:0103008:1341	444,00	155,16	68891,04
1901	86:07:0000000:2758	78885,00	186,67	14725462,95
1902	86:07:0103008:5143	48,00	2515,52	120744,96
1903	86:07:0102004:9073	48,00	2515,52	120744,96
1904	86:07:0102004:312	48,00	2515,52	120744,96
1905	86:07:0102004:1202	1307,00	366,19	478610,33
1906	86:07:0102001:177	206,00	215,12	44314,72
1907	86:07:0102001:176	439,00	215,12	94437,68

1908	86:07:0101002:390	1204,00	227,42	273813,68
1909	86:07:0103011:189	1349,00	196,68	265321,32
1910	86:07:0101008:10062	6736,00	189,87	1278964,32
1911	86:07:0101008:9182	255,00	189,87	48416,85
1912	86:07:0101010:4480	4170,00	180,42	752351,40
1913	86:07:0103018:300	1245,00	122,93	153047,85
1914	86:07:0102006:1834	415,00	464,85	192912,75
1915	86:07:0102005:469	28,00	266,29	7456,12
1916	86:07:0101010:4502	687,00	144,40	99202,80
1917	86:07:0102004:1631	48,00	2515,52	120744,96
1918	86:07:0101008:10132	1924,00	187,00	359788,00
1919	86:07:0101004:241	317,00	254,32	80619,44
1920	86:07:0101009:240	400,00	446,34	178536,00
1921	86:07:0102004:10837	100000,00	57,25	5725000,00
1922	86:07:0101010:3913	1322,00	180,42	238515,24
1923	86:07:0101010:3058	1521,00	1811,70	2755595,70
1924	86:07:0101004:251	665,00	921,96	613103,40
1925	86:07:0103008:879	1356,00	270,63	366974,28
1926	86:07:0000000:3390	58345,00	161,57	9426801,65
1927	86:07:0103017:2568	20892,00	151,10	3156781,20
1928	86:07:0102004:13032	1867,00	406,47	758879,49
1929	86:07:0102006:1266	99982,00	0,35	34993,70
1930	86:07:0103008:5422	966,00	133,51	128970,66
1931	86:07:0000000:3472	10000,00	188,50	1885000,00
1932	86:07:0102004:8851	1851,00	366,19	677817,69
1933	86:07:0101002:76	1455,00	399,52	581301,60
1934	86:07:0101007:603	63852,00	187,78	11990128,56
1935	86:07:0101008:6731	8648,00	163,06	1410142,88
1936	86:07:0101010:4247	985,00	180,42	177713,70
1937	86:07:0102004:1044	890,00	366,19	325909,10
1938	86:07:0101004:6910	550,00	743,71	409040,50
1939	86:07:0103006:1808	120000,00	410,40	49248000,00
1940	86:07:0101008:5820	8211,00	189,87	1559022,57
1941	86:07:0101008:131	1505,00	189,99	285934,95
1942	86:07:0102004:416	900,00	252,99	227691,00
1943	86:07:0000000:3244	35700,00	169,05	6035085,00
1944	86:07:0103007:964	150,00	1342,00	201300,00
1945	86:07:0000000:2791	31,00	2515,52	77981,12
1946	86:07:0103002:638	512,00	165,95	84966,40
1947	86:07:0103017:2565	22511,00	151,10	3401412,10
1948	86:07:0101008:6688	348,00	215,42	74966,16
1949	86:07:0102004:12135	900,00	443,09	398781,00
1950	86:07:0103015:329	1800,00	141,37	254466,00
1951	86:07:0101010:238	2000,00	180,42	360840,00
1952	86:07:0103003:65	635,00	206,45	131095,75
1953	86:07:0102004:11052	803,00	314,92	252880,76
1954	86:07:0101004:1534	885,00	921,96	815934,60
1955	86:07:0101004:1093	1312,00	921,96	1209611,52
1956	86:07:0101004:7224	41,00	110,70	4538,70
1957	86:07:0101007:2557	9709,00	161,57	1568683,13
1958	86:07:0103017:214	31000,00	146,61	4544910,00
1959	86:07:0101007:2044	1686,00	188,50	317811,00
1960	86:07:0103017:2764	27879,00	148,79	4148116,41
1961	86:07:0103002:38	676,00	202,83	137113,08
1962	86:07:0102004:392	12,00	1618,80	19425,60
1963	86:07:0103007:94	20,00	270,63	5412,60
1964	86:07:0101010:4478	66,00	2515,52	166024,32
1965	86:07:0103003:2072	200,00	307,32	61464,00
1966	86:07:0101006:1103	863,00	187,26	161605,38
1967	86:07:0102004:9232	343,00	2960,49	1015448,07
1968	86:07:0103001:2568	36,00	1677,90	60404,40
1969	86:07:0000000:2828	44100,00	166,06	7323246,00
1970	86:07:0102004:9660	2320,00	472,39	1095944,80
1971	86:07:0000000:3608	2066941,00	128,66	265932629,06
1972	86:07:0102006:1648	1500,00	14,38	21570,00
1973	86:07:0102004:2321	1053,00	549,29	578402,37
1974	86:07:0103015:590	1439,00	184,39	265337,21
1975	86:07:0103015:66	911,00	184,39	167979,29
1976	86:07:0103007:3460	635,00	2242,80	1424178,00
1977	86:07:0101008:6296	8447,00	164,56	1390038,32
1978	86:07:0102004:12976	6866,00	910,56	6251904,96
1979	86:07:0000000:2739	272,00	186,67	50774,24
1980	86:07:0103003:868	36,00	115,19	4146,84

1981	86:07:0103008:233	1053,00	180,42	189982,26
1982	86:00:0000000:37582	557000,00	186,67	103975190,00
1983	86:07:0102004:393	23,00	1618,80	37232,40
1984	86:00:0000000:42931	84200,00	0,35	29470,00
1985	86:07:0101007:3068	9293,00	187,78	1745039,54
1986	86:07:0103003:872	1400,00	356,49	499086,00
1987	86:07:0103007:241	46,00	1342,00	61732,00
1988	86:07:0101007:701	4062,00	187,78	762762,36
1989	86:07:0101008:5664	161,00	189,87	30569,07
1990	86:07:0101007:1330	22,00	228,89	5035,58
1991	86:07:0103002:35	1207,00	202,83	244815,81
1992	86:07:0103003:1134	33,00	115,19	3801,27
1993	86:07:0101008:1491	100,00	266,29	26629,00
1994	86:07:0101008:9015	19,00	228,89	4348,91
1995	86:07:0103018:236	453,00	141,37	64040,61
1996	86:07:0103007:269	38,00	1342,00	50996,00
1997	86:07:0103005:345	1221,00	325,76	397752,96
1998	86:07:0101010:764	1496,00	180,42	269908,32
1999	86:07:0101010:323	36,00	2515,52	90558,72
2000	86:07:0103003:2426	3000,00	356,49	1069470,00
2001	86:07:0102004:247	48,00	2515,52	120744,96
2002	86:07:0101007:2839	2356,00	158,58	373614,48
2003	86:07:0101008:5535	4965,00	172,04	854178,60
2004	86:07:0102004:11006	4,00	910,56	3642,24
2005	86:07:0102006:741	249084,00	31,77	7913398,68
2006	86:07:0103008:4832	139,00	180,42	25078,38
2007	86:07:0102002:20	625,00	286,88	179300,00
2008	86:07:0103003:2044	31,00	115,19	3570,89
2009	86:07:0103015:925	837,00	122,93	102892,41
2010	86:07:0101007:1332	122,00	228,89	27924,58
2011	86:07:0101004:6203	1311,00	528,59	692981,49
2012	86:07:0102004:10882	673,00	2214,30	1490223,90
2013	86:07:0101004:6666	1155,00	614,64	709909,20
2014	86:07:0101010:3703	13544,00	637,97	8640665,68
2015	86:07:0103019:98	1765,00	190,54	336303,10
2016	86:07:0101003:2100	77318543,00	0,35	27061490,05
2017	86:07:0103003:2058	50,00	115,19	5759,50
2018	86:07:0102004:9016	1000,00	252,99	252990,00
2019	86:07:0101008:10421	10000,00	188,50	1885000,00
2020	86:07:0102004:8987	1015,00	314,92	319643,80
2021	86:07:0103003:285	1459,00	460,98	672569,82
2022	86:07:0102004:1414	800,00	366,19	292952,00
2023	86:07:0103015:613	2100,00	141,37	296877,00
2024	86:07:0102004:215	312,00	549,29	171378,48
2025	86:07:0102004:10429	14028,00	910,56	12773335,68
2026	86:07:0101008:7646	180,00	266,29	47932,20
2027	86:07:0101004:2338	36,00	110,70	3985,20
2028	86:07:0101004:5312	40,00	110,70	4428,00
2029	86:07:0102004:1255	1862,00	472,39	879590,18
2030	86:07:0103008:5821	633,60	180,42	114314,11
2031	86:07:0000000:3641	3301,00	179,52	592595,52
2032	86:07:0101002:406	1485,00	399,52	593287,20
2033	86:07:0102004:954	1016,00	314,92	319958,72
2034	86:07:0102004:10898	910,00	314,92	286577,20
2035	86:07:0104001:1289	992,00	176,86	175445,12
2036	86:07:0103006:2	21300,00	387,60	8255880,00
2037	86:07:0101004:5630	50,00	110,70	5535,00
2038	86:07:0101008:9968	2035,00	187,00	380545,00
2039	86:07:0103013:473	10586,00	157,55	1667824,30
2040	86:07:0101008:7287	2193,00	189,87	416384,91
2041	86:07:0101008:155	30,00	189,87	5696,10
2042	86:07:0102004:8836	962,00	314,92	302953,04
2043	86:07:0103003:53	240,00	260,30	62472,00
2044	86:07:0103008:75	462,00	270,63	125031,06
2045	86:07:0103013:15	3600,00	206,45	743220,00
2046	86:07:0101010:3173	629,00	843,60	530624,40
2047	86:07:0103017:1650	18629,00	148,79	2771808,91
2048	86:07:0101008:7546	302,00	255,82	77257,64
2049	86:07:0101010:3062	1322,00	180,42	238515,24
2050	86:07:0101010:3549	27,00	2515,52	67919,04
2051	86:07:0103007:412	48,00	1342,00	64416,00
2052	86:07:0102006:1781	21,00	228,89	4806,69
2053	86:07:0102001:280	1286,00	184,39	237125,54

2054	86:07:0101008:5828	104989,00	189,87	19934261,43
2055	86:07:0103019:1478	1804,00	233,56	421342,24
2056	86:07:0103008:2	44,00	2515,52	110682,88
2057	86:07:0101007:3357	413,00	187,78	77553,14
2058	86:07:0103008:4721	1361,00	270,63	368327,43
2059	86:07:0103003:915	835,00	460,98	384918,30
2060	86:07:0000000:3042	338400,00	149,60	50624640,00
2061	86:00:0000000:36208	123500,00	0,35	43225,00
2062	86:07:0103003:2168	3924,00	275,07	1079374,68
2063	86:07:0000000:3816	1117,00	195,98	218909,66
2064	86:07:0101004:7435	1640,00	528,59	866887,60
2065	86:07:0103008:1586	2091,00	180,42	377258,22
2066	86:07:0101007:3291	2824,00	179,52	506964,48
2067	86:07:0103014:167	2042,00	178,25	363986,50
2068	86:07:0102006:1987	1500,00	286,88	430320,00
2069	86:07:0101004:449	721,00	921,96	664733,16
2070	86:07:0101004:245	649,00	921,96	598352,04
2071	86:07:0101002:1715	791,00	234,87	185782,17
2072	86:07:0103008:550	1521,00	270,63	411628,23
2073	86:07:0103015:260	416,00	246,84	102685,44
2074	86:07:0000000:3264	52700,00	186,67	9837509,00
2075	86:07:0103003:1717	29,00	115,19	3340,51
2076	86:07:0000000:3030	134600,00	149,60	20136160,00
2077	86:07:0102004:560	930,00	366,19	340556,70
2078	86:07:0102004:9934	386,00	2214,30	854719,80
2079	86:07:0102004:9768	366,00	314,92	115260,72
2080	86:07:0101004:7	3722,00	534,57	1989669,54
2081	86:07:0102006:1778	652,00	176,53	115097,56
2082	86:07:0101008:6225	5403,00	189,87	1025867,61
2083	86:07:0103008:5404	30,00	2163,35	64900,50
2084	86:07:0103008:5208	225,00	270,63	60891,75
2085	86:07:0102001:7	366,00	251,33	91986,78
2086	86:07:0100000:132	22000,00	151,10	3324200,00
2087	86:07:0102004:10592	837,00	2960,49	2477930,13
2088	86:07:0101008:9674	1601,00	189,99	304173,99
2089	86:07:0103003:491	26,00	115,19	2994,94
2090	86:07:0101004:2105	32,00	203,16	6501,12
2091	86:07:0103015:477	278,00	215,12	59803,36
2092	86:07:0102005:82	1254,00	129,07	161853,78
2093	86:07:0101010:708	26,00	2515,52	65403,52
2094	86:07:0101007:3047	16188,00	181,02	2930351,76
2095	86:07:0103007:2269	404,00	180,42	72889,68
2096	86:07:0100000:217	190193,00	433,20	82391607,60
2097	86:07:0103003:136	1516,00	356,49	540438,84
2098	86:07:0101008:9734	852,00	200,46	170791,92
2099	86:07:0000000:2718	7946,00	186,67	1483279,82
2100	86:07:0101008:1497	39,00	266,29	10385,31
2101	86:07:0103003:940	45,00	115,19	5183,55
2102	86:07:0101002:80	1598,00	399,52	638432,96
2103	86:07:0101003:1973	242,00	182,40	44140,80
2104	86:07:0102004:13047	515,00	549,29	282884,35
2105	86:07:0101008:5673	18000,00	179,52	3231360,00
2106	86:07:0103007:2504	150,00	697,25	104587,50
2107	86:07:0101010:4439	12,00	2013,00	24156,00
2108	86:07:0102001:211	925,00	215,12	198986,00
2109	86:07:0102002:30	1050,00	37,29	39154,50
2110	86:07:0102004:108	1500,00	314,92	472380,00
2111	86:07:0102004:577	684,00	314,92	215405,28
2112	86:07:0103007:2193	48,00	1342,00	64416,00
2113	86:07:0103007:17	1398,00	270,63	378340,74
2114	86:07:0103008:1658	35,00	2515,52	88043,20
2115	86:07:0103007:3285	1012,00	232,74	235532,88
2116	86:07:0103005:238	2070,00	215,12	445298,40
2117	86:07:0101008:9263	6557,00	169,05	1108460,85
2118	86:07:0102004:1136	1200,00	472,39	566868,00
2119	86:07:0103017:1472	76518,00	134,64	10302383,52
2120	86:07:0102004:11801	1194,00	366,19	437230,86
2121	86:07:0101006:1443	838,00	200,46	167985,48
2122	86:00:0000000:17466	619300,00	149,60	92647280,00
2123	86:07:0101007:2148	8907,00	163,06	1452375,42
2124	86:07:0102006:751	3000,00	179,52	538560,00
2125	86:07:0103003:1446	862,00	356,49	307294,38
2126	86:07:0102006:1762	64,00	228,89	14648,96

2127	86:07:0102006:48	7000,00	194,48	1361360,00
2128	86:07:0102005:770	1499,00	129,07	193475,93
2129	86:07:0101007:714	1097,00	187,78	205994,66
2130	86:07:0101008:5617	5000,00	200,46	1002300,00
2131	86:07:0103003:214	1545,00	393,37	607756,65
2132	86:07:0102006:805	600,00	206,45	123870,00
2133	86:07:0101008:9688	370,00	189,87	70251,90
2134	86:07:0102004:1397	2128,00	2125,48	4523021,44
2135	86:07:0101007:1352	375,00	215,42	80782,50
2136	86:07:0101008:7626	410,00	248,34	101819,40
2137	86:07:0103017:2577	2106,00	148,79	313351,74
2138	86:07:0101007:1388	40987,00	142,12	5825072,44
2139	86:00:0000000:17142	39900,00	167,55	6685245,00
2140	86:07:0103008:845	944,00	180,42	170316,48
2141	86:07:0101008:5520	37934,00	410,40	15568113,60
2142	86:07:0102004:557	952,00	366,19	348612,88
2143	86:07:0101007:579	19866,00	187,78	3730437,48
2144	86:07:0103007:3622	143,00	697,25	99706,75
2145	86:07:0103015:366	1460,00	141,37	206400,20
2146	86:07:0101004:115	76,00	266,29	20238,04
2147	86:07:0101004:1438	790,00	921,96	728348,40
2148	86:07:0103008:5639	1496,00	180,42	269908,32
2149	86:07:0103015:178	1322,00	215,12	284388,64
2150	86:07:0103011:173	1461,00	135,22	197556,42
2151	86:07:0103005:1268	100,00	1860,65	186065,00
2152	86:07:0101004:1116	670,00	921,96	617713,20
2153	86:07:0101004:520	884,00	921,96	815012,64
2154	86:07:0101007:3066	57,00	187,78	10703,46
2155	86:07:0103011:10	1844,00	196,68	362677,92
2156	86:07:0000000:2863	368900,00	149,60	55187440,00
2157	86:07:0101003:1756	2146,00	185,50	398083,00
2158	86:07:0103017:2534	24937,00	173,54	4327566,98
2159	86:07:0101004:235	830,00	792,89	658098,70
2160	86:07:0103003:1035	50,00	115,19	5759,50
2161	86:07:0103005:26	1051,00	325,76	342373,76
2162	86:07:0101002:2140	743,00	264,30	196374,90
2163	86:07:0103008:5545	108,00	2163,35	233641,80
2164	86:07:0102004:11734	6895,00	910,56	6278311,20
2165	86:07:0103002:57	644,00	202,83	130622,52
2166	86:07:0102004:2194	10300,00	526,83	5426349,00
2167	86:07:0102004:10311	48,00	2515,52	120744,96
2168	86:07:0102004:4	450,00	3850,31	1732639,50
2169	86:07:0103020:68	1137,00	165,95	188685,15
2170	86:07:0101010:226	7540,00	270,63	2040550,20
2171	86:07:0101002:1561	980,00	196,68	192746,40
2172	86:07:0101008:9721	10000,00	188,50	1885000,00
2173	86:07:0103013:282	87707,00	157,55	13818237,85
2174	86:07:0101007:3028	114,00	228,89	26093,46
2175	86:07:0000000:3098	4800,00	200,46	962208,00
2176	86:07:0102006:1759	243,00	224,40	54529,20
2177	86:07:0101007:2493	239,00	224,40	53631,60
2178	86:07:0101008:6569	40503,00	142,12	5756286,36
2179	86:07:0101008:6498	1030,00	189,87	195566,10
2180	86:07:0103008:4601	580,00	855,00	495900,00
2181	86:07:0101007:1360	6968,00	167,55	1167488,40
2182	86:07:0101010:254	212,00	2277,30	482787,60
2183	86:07:0101008:1348	280,00	257,31	72046,80
2184	86:07:0101004:1097	1131,00	921,96	1042736,76
2185	86:07:0102004:70	4,00	1618,80	6475,20
2186	86:07:0103008:5402	576,00	270,63	155882,88
2187	86:07:0101007:1604	5734,00	146,61	840661,74
2188	86:07:0101003:1674	21000,00	182,40	3830400,00
2189	86:07:0101008:30	6278,00	169,05	1061295,90
2190	86:07:0103008:818	1351,00	180,42	243747,42
2191	86:07:0102004:11488	69,00	1945,90	134267,10
2192	86:07:0102004:10365	3396,00	638,40	2168006,40
2193	86:07:0103013:434	192,00	157,55	30249,60
2194	86:07:0103007:2510	59,00	1342,00	79178,00
2195	86:07:0101010:324	36,00	2515,52	90558,72
2196	86:07:0103008:1923	30,00	2515,52	75465,60
2197	86:07:0000000:3874	2255,00	186,67	420940,85
2198	86:07:0101007:1839	175,00	266,29	46600,75
2199	86:07:0101008:5663	40005,00	189,87	7595749,35

2200	86:07:0101008:1550	20990,00	444,60	9332154,00
2201	86:07:0102004:2327	837,00	549,29	459755,73
2202	86:07:0100000:11	5569,00	186,67	1039565,23
2203	86:07:0103002:95	1082,00	202,83	219462,06
2204	86:07:0102004:2349	1757,00	549,29	965102,53
2205	86:07:0103013:665	65731,00	137,63	9046557,53
2206	86:07:0102004:1168	36,00	2515,52	90558,72
2207	86:07:0101010:3577	730,00	144,40	105412,00
2208	86:07:0101008:10287	24652,00	189,87	4680675,24
2209	86:07:0000000:2779	976,00	197,47	192730,72
2210	86:07:0103015:122	1200,00	184,39	221268,00
2211	86:07:0101007:1339	5692,00	197,47	1123999,24
2212	86:07:0103019:1284	1164,00	190,54	221788,56
2213	86:00:0000000:20218	204600,00	149,60	30608160,00
2214	86:07:0000000:3150	105000,00	154,09	16179450,00
2215	86:07:0101004:1355	772,00	921,96	711753,12
2216	86:07:0101008:8899	8,00	189,87	1518,96
2217	86:00:0000000:37819	75000,00	0,35	26250,00
2218	86:07:0101007:3056	4578,00	187,78	859656,84
2219	86:07:0101004:7202	1251,00	743,71	930381,21
2220	86:07:0102006:102	180,00	228,89	41200,20
2221	86:07:0102004:9757	874,00	900,60	787124,40
2222	86:07:0102004:2007	3585,00	741,00	2656485,00
2223	86:07:0102006:707	60000,00	195,78	11746800,00
2224	86:07:0101004:2067	36,00	110,70	3985,20
2225	86:07:0103016:591	12341,00	185,50	2289255,50
2226	86:07:0101004:5239	400,00	614,64	245856,00
2227	86:07:0103008:1676	256,00	2656,85	680153,60
2228	86:07:0101007:3128	1513,00	187,78	284111,14
2229	86:07:0103018:823	1634,00	215,12	351506,08
2230	86:07:0103003:2158	460,00	115,19	52987,40
2231	86:07:0101010:3178	550,00	637,97	350883,50
2232	86:07:0103003:2260	1025,00	307,32	315003,00
2233	86:07:0103005:70	4529,00	215,12	974278,48
2234	86:07:0101004:5658	1639,00	110,70	181437,30
2235	86:07:0102004:11415	600,00	270,98	162588,00
2236	86:07:0000000:2910	68000,00	158,58	10783440,00
2237	86:07:0102004:1142	28,00	2515,52	70434,56
2238	86:07:0103005:123	526,00	1860,65	978701,90
2239	86:07:0102006:2071	4214,00	175,03	737576,42
2240	86:07:0102006:118	820,00	200,46	164377,20
2241	86:07:0103008:4618	255,00	2277,30	580711,50
2242	86:07:0103006:1960	361,00	661,20	238693,20
2243	86:07:0102004:8877	51,00	2163,35	110330,85
2244	86:07:0101007:3059	10733,00	187,78	2015442,74
2245	86:07:0103002:78	1163,00	202,83	235891,29
2246	86:07:0103014:153	2050,00	116,78	239399,00
2247	86:07:0102004:10852	1248,00	910,56	1136378,88
2248	86:07:0102004:2359	36,00	2515,52	90558,72
2249	86:07:0103007:314	30,00	1342,00	40260,00
2250	86:07:0102004:328	48,00	2163,35	103840,80
2251	86:07:0101003:1803	478,00	182,40	87187,20
2252	86:07:0103015:197	486,00	215,12	104548,32
2253	86:07:0103007:386	48,00	1342,00	64416,00
2254	86:07:0103003:757	1500,00	356,49	534735,00
2255	86:07:0102004:112	1500,00	549,29	823935,00
2256	86:07:0101008:10326	10000,00	188,50	1885000,00
2257	86:07:0102004:2282	283,00	366,19	103631,77
2258	86:07:0102006:554	100000,00	4,89	489000,00
2259	86:07:0000000:3297	5700,00	186,67	1064019,00
2260	86:07:0103008:5201	225,00	270,63	60891,75
2261	86:07:0103007:3524	50,00	1342,00	67100,00
2262	86:07:0102006:38	12,00	266,29	3195,48
2263	86:07:0103008:5867	1053,00	180,42	189982,26
2264	86:07:0102004:1876	899,00	366,19	329204,81
2265	86:07:0101008:9434	52935,00	140,62	7443719,70
2266	86:07:0101008:6220	29125,00	189,87	5529963,75
2267	86:07:0101008:9915	10981,00	161,57	1774200,17
2268	86:07:0101008:10140	1244,00	194,48	241933,12
2269	86:07:0101002:1403	391,00	227,42	88921,22
2270	86:07:0102004:1316	36,00	2515,52	90558,72
2271	86:07:0103008:1856	1380,00	180,42	248979,60
2272	86:07:0103017:1212	20645,00	110,70	2285401,50

2273	86:07:0103008:5637	1977,00	180,42	356690,34
2274	86:07:0103008:1691	48,00	2515,52	120744,96
2275	86:07:0102006:750	9600,00	161,57	1551072,00
2276	86:07:0103008:1675	400,00	270,63	108252,00
2277	86:07:0102004:11383	3586,00	741,00	2657226,00
2278	86:07:0102001:327	1091,00	141,37	154234,67
2279	86:00:0000000:9153	506600,00	149,60	75787360,00
2280	86:07:0103006:3	28271,00	370,59	10476949,89
2281	86:07:0103003:1605	48,00	115,19	5529,12
2282	86:07:0101001:795	5392,00	181,05	976221,60
2283	86:07:0101004:5244	726,00	614,64	446228,64
2284	86:07:0101007:1577	99359,00	133,14	13228657,26
2285	86:07:0101009:97	461,00	110,64	51005,04
2286	86:07:0103007:12	455,00	321,76	146400,80
2287	86:07:0103005:364	552,00	258,15	142498,80
2288	86:07:0101010:3042	24,00	2163,35	51920,40
2289	86:07:0102004:170	6345,00	910,56	5777503,20
2290	86:07:0000000:3478	25300,00	173,54	4390562,00
2291	86:07:0101007:1306	125,00	187,78	23472,50
2292	86:00:0000000:22861	74751,00	186,67	13953769,17
2293	86:07:0103005:1156	4000,00	1136,55	4546200,00
2294	86:07:0101004:2340	1126,00	792,89	892794,14
2295	86:07:0102004:2244	1812,00	549,29	995313,48
2296	86:07:0103003:525	30,00	115,19	3455,70
2297	86:07:0101002:302	1045,00	227,42	237653,90
2298	86:07:0102004:488	786,00	366,19	287825,34
2299	86:07:0101004:6282	8260,00	164,56	1359265,60
2300	86:07:0103016:183	1455,00	153,66	223575,30
2301	86:07:0103007:93	45,00	180,42	8118,90
2302	86:07:0101007:2431	3407,00	152,59	519874,13
2303	86:07:0101004:6235	48,00	110,70	5313,60
2304	86:07:0103011:568	2610,00	153,66	401052,60
2305	86:07:0000000:2916	149200,00	149,60	22320320,00
2306	86:07:0101004:271	189,00	614,64	116166,96
2307	86:07:0102004:12454	42,00	2515,52	105651,84
2308	86:07:0103008:1633	110,00	2515,52	276707,20
2309	86:07:0103007:2660	42,00	1342,00	56364,00
2310	86:07:0103003:86	1239,00	534,74	662542,86
2311	86:07:0102005:69	1254,00	129,07	161853,78
2312	86:07:0101004:7465	1312,00	614,64	806407,68
2313	86:07:0103007:348	24,00	1342,00	32208,00
2314	86:07:0101007:5	85000,00	155,58	13224300,00
2315	86:07:0101007:1315	972,00	197,47	191940,84
2316	86:07:0101008:10176	2005,00	187,00	374935,00
2317	86:07:0103017:145	23100,00	151,10	3490410,00
2318	86:07:0101010:3914	24,00	2515,52	60372,48
2319	86:07:0101007:1913	220,00	225,90	49698,00
2320	86:07:0101008:9620	6280,00	195,98	1230754,40
2321	86:07:0102004:10966	36,00	2515,52	90558,72
2322	86:07:0000000:3182	665300,00	186,67	124191551,00
2323	86:07:0101004:2070	1200,00	614,64	737568,00
2324	86:07:0103007:3507	52,00	1342,00	69784,00
2325	86:07:0103015:423	359,00	456,72	163962,48
2326	86:07:0103003:2191	48,00	115,19	5529,12
2327	86:07:0103016:8	1241,00	332,16	412210,56
2328	86:07:0101004:1408	663,00	921,96	611259,48
2329	86:07:0101002:2106	2743,00	264,30	724974,90
2330	86:07:0102004:12460	43,00	2515,52	108167,36
2331	86:07:0101008:5805	1124,00	189,87	213413,88
2332	86:07:0101004:7207	1609,00	792,89	1275760,01
2333	86:00:0000000:29827	220000,00	0,35	77000,00
2334	86:07:0103007:239	24,00	1342,00	32208,00
2335	86:07:0101002:476	879,00	399,52	351178,08
2336	86:07:0102006:1319	1925,00	187,00	359975,00
2337	86:07:0101010:55	1112,00	180,42	200627,04
2338	86:07:0103007:910	1099,00	232,74	255781,26
2339	86:07:0101008:7642	480,00	189,87	91137,60
2340	86:07:0101004:7497	1226,00	1005,69	1232975,94
2341	86:07:0101004:61	1024,00	921,96	944087,04
2342	86:07:0101002:1987	2070,00	264,30	547101,00
2343	86:07:0000000:3377	16522,00	186,67	3084161,74
2344	86:07:0102004:285	1600,00	314,92	503872,00
2345	86:07:0103017:2507	25362,00	149,60	3794155,20

2346	86:07:0101008:9593	19750,00	152,59	3013652,50
2347	86:07:0102004:616	388,00	366,19	142081,72
2348	86:07:0101002:389	1166,00	227,42	265171,72
2349	86:07:0102004:2201	507,00	549,29	278490,03
2350	86:07:0103019:57	463,00	245,34	113592,42
2351	86:07:0103010:215	208,00	263,30	54766,40
2352	86:07:0101004:5710	48,00	110,70	5313,60
2353	86:00:0000000:23396	587800,00	149,60	87934880,00
2354	86:07:0103003:212	1947,00	460,98	897528,06
2355	86:07:0102004:10986	118,00	2214,30	261287,40
2356	86:07:0103008:265	930,00	180,42	167790,60
2357	86:07:0101007:2581	3051,00	154,09	470128,59
2358	86:07:0100000:225	140000,00	4,32	604800,00
2359	86:07:0102004:1402	3054,00	649,80	1984489,20
2360	86:07:0102004:11698	233,00	443,09	103239,97
2361	86:07:0103003:515	1910,00	460,98	880471,80
2362	86:07:0102006:1871	8472,00	164,56	1394152,32
2363	86:07:0103009:339	2500,00	192,98	482450,00
2364	86:07:0101008:6333	176,00	189,87	33417,12
2365	86:07:0103007:791	582,00	1873,40	1090318,80
2366	86:07:0102004:1110	1195,00	366,19	437597,05
2367	86:07:0101004:116	88,00	266,29	23433,52
2368	86:07:0101001:1152	2055,00	181,05	372057,75
2369	86:07:0101008:6613	6359,00	145,11	922754,49
2370	86:07:0101004:218	269,00	203,16	54650,04
2371	86:07:0103011:574	371,00	153,66	57007,86
2372	86:07:0101007:3078	6453,00	187,78	1211744,34
2373	86:07:0101007:2448	3316,00	178,02	590314,32
2374	86:07:0102004:12103	797,00	314,92	250991,24
2375	86:07:0103015:481	1200,00	141,37	169644,00
2376	86:07:0103003:1091	48,00	115,19	5529,12
2377	86:07:0102004:11487	67,00	2214,30	148358,10
2378	86:07:0101002:30	1200,00	227,42	272904,00
2379	86:07:0102004:10167	6645,00	0,43	2857,35
2380	86:00:0000000:17264	194151,00	149,60	29044989,60
2381	86:07:0101004:6915	383,00	792,89	303676,87
2382	86:07:0102004:8832	2227,00	252,99	563408,73
2383	86:07:0103015:445	894,00	141,37	126384,78
2384	86:07:0100000:42	12230,00	186,67	2282974,10
2385	86:07:0101004:5724	50,00	110,70	5535,00
2386	86:07:0102004:1409	1000,00	252,99	252990,00
2387	86:07:0101004:5995	7415,00	110,70	820840,50
2388	86:07:0000000:3010	29400,00	172,04	5057976,00
2389	86:07:0000000:3345	42200,00	186,67	7877474,00
2390	86:07:0101004:1120	830,00	921,96	765226,80
2391	86:00:0000000:37405	18320,00	178,02	3261326,40
2392	86:07:0101004:252	730,00	614,64	448687,20
2393	86:07:0103008:1195	1031,00	270,63	279019,53
2394	86:07:0101007:2452	1074,00	197,47	212082,78
2395	86:07:0102004:11713	246,00	910,56	223997,76
2396	86:07:0000000:3783	5276,00	170,54	899769,04
2397	86:07:0101004:1805	26,00	110,70	2878,20
2398	86:07:0102005:107	894,00	196,68	175831,92
2399	86:07:0102004:9835	48,00	2515,52	120744,96
2400	86:07:0101004:6758	529,00	743,71	393422,59
2401	86:07:0101008:7593	29,00	266,29	7722,41
2402	86:07:0101008:5761	4810,00	189,87	913274,70
2403	86:07:0101007:678	51591,00	187,78	9687757,98
2404	86:07:0000000:3353	37500,00	186,67	7000125,00
2405	86:07:0103020:33	183,00	165,95	30368,85
2406	86:07:0103008:5858	1002,00	218,31	218746,62
2407	86:07:0101007:2200	33,00	228,89	7553,37
2408	86:07:0101004:5738	2000,00	639,23	1278460,00
2409	86:07:0101007:1872	448,00	212,43	95168,64
2410	86:07:0103008:721	1309,00	270,63	354254,67
2411	86:07:0101004:5802	48,00	110,70	5313,60
2412	86:07:0103016:94	760,00	135,22	102767,20
2413	86:07:0101004:1350	1175,00	921,96	1083303,00
2414	86:07:0101007:2911	268,00	221,41	59337,88
2415	86:07:0102004:675	696,00	549,29	382305,84
2416	86:07:0101003:2152	81457,00	134,64	10967370,48
2417	86:07:0102004:550	1160,00	270,98	314336,80
2418	86:07:0000000:2978	246600,00	186,67	46032822,00

2419	86:07:0101008:7637	1626,00	188,50	306501,00
2420	86:07:0101004:7232	625,00	110,70	69187,50
2421	86:07:0102001:637	472,00	245,34	115800,48
2422	86:07:0102004:11651	351,00	380,84	133674,84
2423	86:07:0103006:2129	1,00	266,29	266,29
2424	86:07:0102004:10847	725,00	2960,49	2146355,25
2425	86:07:0103008:4890	447,00	155,16	69356,52
2426	86:07:0102006:146	25083,00	195,78	4910749,74
2427	86:07:0103008:144	170,00	1003,20	170544,00
2428	86:07:0103015:391	6008,00	223,17	1340805,36
2429	86:07:0101002:1567	1453,00	227,42	330441,26
2430	86:07:0101010:406	1021,00	232,74	237627,54
2431	86:07:0101002:133	727,00	399,52	290451,04
2432	86:07:0101004:5818	1400,00	528,59	740026,00
2433	86:07:0101004:2309	200,00	921,96	184392,00
2434	86:07:0101010:3467	200,00	18,77	3754,00
2435	86:07:0101004:5579	298,00	37,29	11112,42
2436	86:07:0103013:458	30613,00	157,55	4823078,15
2437	86:00:0000000:37856	51000000,00	0,35	17850000,00
2438	86:07:0101009:40	1904,00	196,68	374478,72
2439	86:07:0102001:243	1047,00	184,39	193056,33
2440	86:07:0103019:342	8188,00	221,66	1814952,08
2441	86:07:0103020:134	1485,00	110,64	164300,40
2442	86:07:0102006:2114	20611,00	151,10	3114322,10
2443	86:07:0101004:230	1145,00	921,96	1055644,20
2444	86:07:0103016:487	675,00	228,14	153994,50
2445	86:07:0103018:91	757,00	141,37	107017,09
2446	86:07:0103003:937	1080,00	356,49	385009,20
2447	86:07:0101002:243	650,00	399,52	259688,00
2448	86:07:0101008:9121	9183,00	189,87	1743576,21
2449	86:07:0101008:9012	2444,00	182,51	446054,44
2450	86:07:0101002:52	956,00	399,52	381941,12
2451	86:07:0103007:3542	966,00	270,63	261428,58
2452	86:07:0101007:2336	4307,00	173,54	747436,78
2453	86:07:0103008:4998	259,00	232,74	60279,66
2454	86:07:0103017:211	20630,00	148,79	3069537,70
2455	86:07:0103008:589	1723,00	270,63	466295,49
2456	86:07:0103003:2174	823,00	307,32	252924,36
2457	86:07:0101008:10295	743,00	203,46	151170,78
2458	86:07:0102006:2029	4281,00	110,70	473906,70
2459	86:07:0101002:281	660,00	338,05	223113,00
2460	86:07:0000000:2819	80600,00	157,08	12660648,00
2461	86:07:0103006:2086	1906,00	187,00	356422,00
2462	86:07:0101002:1629	1048,00	196,68	206120,64
2463	86:07:0101002:2310	410,00	319,61	131040,10
2464	86:07:0101007:42	3600,00	206,45	743220,00
2465	86:07:0102004:12792	715,00	380,84	272300,60
2466	86:07:0100000:56	4362,00	186,67	814254,54
2467	86:07:0101004:957	1345,00	792,89	1066437,05
2468	86:00:0000000:25352	318600,00	186,67	59473062,00
2469	86:07:0103017:2608	58751,00	148,79	8741561,29
2470	86:07:0101008:9430	5045,00	200,46	1011320,70
2471	86:07:0102004:2153	900,00	380,84	342756,00
2472	86:07:0101007:2863	18982,00	152,59	2896463,38
2473	86:07:0101010:148	1043,00	180,42	188178,06
2474	86:07:0000000:3373	407,00	186,67	75974,69
2475	86:07:0101008:6461	2515,00	182,51	459012,65
2476	86:07:0103011:211	1271,00	129,07	164047,97
2477	86:07:0101007:2582	289,00	219,91	63553,99
2478	86:07:0101008:5578	36646,00	143,62	5263098,52
2479	86:07:0103008:5865	441,00	218,31	96274,71
2480	86:07:0101010:4607	36,00	2515,52	90558,72
2481	86:07:0102004:572	953,00	549,29	523473,37
2482	86:07:0102004:10645	656,00	29,42	19299,52
2483	86:07:0102006:1162	10000,00	18,99	189900,00
2484	86:07:0102004:1187	1488,00	549,29	817343,52
2485	86:07:0101010:4283	298,00	1744,60	519890,80
2486	86:07:0102004:534	665,00	549,29	365277,85
2487	86:07:0102004:741	1510,00	549,29	829427,90
2488	86:07:0103011:80	1205,00	135,22	162940,10
2489	86:07:0103019:253	461,00	233,56	107671,16
2490	86:07:0103007:2535	1199,00	180,42	216323,58
2491	86:07:0103006:2065	2,00	197,47	394,94

2492	86:07:0102006:713	600340,00	128,66	77239744,40
2493	86:07:0101002:89	1356,00	399,52	541749,12
2494	86:07:0103018:126	1170,00	141,37	165402,90
2495	86:07:0101008:8868	5630,00	189,87	1068968,10
2496	86:07:0103008:977	798,00	270,63	215962,74
2497	86:07:0101010:3352	30,00	2515,52	75465,60
2498	86:07:0103003:1578	400,00	534,74	213896,00
2499	86:07:0102004:2443	750,00	314,92	236190,00
2500	86:07:0000000:2762	258130,00	128,66	33211005,80
2501	86:07:0101010:4460	25,00	2515,52	62888,00
2502	86:07:0102004:12168	2660,00	2353,21	6259538,60
2503	86:07:0101008:9023	7940,00	164,56	1306606,40
2504	86:07:0103008:5918	492,00	155,16	76338,72
2505	86:07:0102006:1670	3189,00	5,45	17380,05
2506	86:07:0102004:507	265,00	366,19	97040,35
2507	86:07:0103016:246	768,00	37,29	28638,72
2508	86:07:0103020:132	150,00	249,83	37474,50
2509	86:07:0102004:1131	493,00	314,92	155255,56
2510	86:07:0101010:375	25,00	2515,52	62888,00
2511	86:07:0103008:811	575,00	155,16	89217,00
2512	86:07:0102004:12212	380,00	380,84	144719,20
2513	86:07:0000000:3236	6500,00	186,67	1213355,00
2514	86:07:0103005:331	719,00	325,76	234221,44
2515	86:07:0102004:647	759,00	472,39	358544,01
2516	86:07:0102005:212	150,00	1225,84	183876,00
2517	86:07:0101002:383	2030,00	403,35	818800,50
2518	86:07:0102004:12147	248,00	443,09	109886,32
2519	86:07:0103020:86	1124,00	165,95	186527,80
2520	86:07:0101004:2285	539,00	528,59	284910,01
2521	86:07:0102006:1870	7111,00	167,55	1191448,05
2522	86:07:0101004:6686	523,00	246,72	129034,56
2523	86:07:0101004:7414	300,00	743,71	223113,00
2524	86:07:0101008:9865	13645,00	182,51	2490348,95
2525	86:07:0101008:1500	74,00	266,29	19705,46
2526	86:07:0000000:3250	32800,00	169,05	5544840,00
2527	86:07:0102006:1304	1857,00	195,78	363563,46
2528	86:07:0103002:103	260,00	202,83	52735,80
2529	86:07:0103005:1163	589,00	206,45	121599,05
2530	86:07:0102004:409	17,00	1618,80	27519,60
2531	86:07:0101008:5536	37068,00	146,00	5412000,00
2532	86:07:0101002:289	1490,00	196,68	293053,20
2533	86:07:0101004:188	197,00	37,29	7346,13
2534	86:07:0102004:9007	1186,00	549,29	651457,94
2535	86:07:0101008:5835	47693,00	189,87	9055469,91
2536	86:07:0102004:296	4133,00	843,60	3486598,80
2537	86:07:0103003:2323	1239,00	356,49	441691,11
2538	86:07:0103008:5115	1322,00	180,42	238515,24
2539	86:07:0101010:162	1291,00	180,42	232922,22
2540	86:07:0103001:2707	3089,00	394,44	1218425,16
2541	86:07:0102004:8871	434,00	29,42	12768,28
2542	86:07:0101007:2660	1234,00	167,55	206756,70
2543	86:07:0101007:2173	820,00	187,78	153979,60
2544	86:07:0103003:2173	1095,00	356,49	390356,55
2545	86:07:0103015:900	290,00	37,29	10814,10
2546	86:07:0103015:415	1203,00	172,10	207036,30
2547	86:07:0101007:3046	16057,00	181,02	2906638,14
2548	86:07:0000000:3388	1055,00	228,89	241478,95
2549	86:07:0101008:10184	7939,00	189,87	1507377,93
2550	86:07:0103003:202	750,00	264,30	198225,00
2551	86:07:0101008:5593	894583,00	273,60	244757908,80
2552	86:07:0103013:461	4238,00	157,55	667696,90
2553	86:07:0101008:9840	10000,00	188,50	1885000,00
2554	86:07:0101008:9933	21972,00	151,10	3319969,20
2555	86:07:0101010:3597	38,00	2163,35	82207,30
2556	86:07:0102004:306	48,00	2515,52	120744,96
2557	86:07:0101008:5511	47708,00	399,00	19035492,00
2558	86:07:0101007:176	66453,00	137,63	9145926,39
2559	86:07:0103009:8	230,00	192,98	44385,40
2560	86:07:0103003:1312	30,00	115,19	3455,70
2561	86:07:0102006:1166	130,00	195,78	25451,40
2562	86:07:0103018:464	682,00	1225,84	836022,88
2563	86:07:0000000:3133	96400,00	154,09	14854276,00
2564	86:07:0101006:1513	55587,00	187,26	10409221,62

2565	86:07:0000000:2988	17200,00	179,52	3087744,00
2566	86:07:0102004:2437	2600,00	366,19	952094,00
2567	86:07:0101004:6148	48,00	110,70	5313,60
2568	86:07:0101004:298	192,00	37,29	7159,68
2569	86:07:0103007:35	399,00	2656,85	1060083,15
2570	86:07:0000000:3329	1300,00	186,67	242671,00
2571	86:07:0103007:3617	1999,00	232,74	465247,26
2572	86:07:0101010:3289	24,00	2515,52	60372,48
2573	86:07:0103003:737	655,00	356,49	233500,95
2574	86:07:0102004:2379	600,00	366,19	219714,00
2575	86:07:0103003:18	3153,00	534,74	1686035,22
2576	86:07:0103007:95	37,00	1342,00	49654,00
2577	86:07:0101004:25	1014,00	792,89	803990,46
2578	86:07:0000000:3008	198900,00	149,60	29755440,00
2579	86:07:0103020:30	1315,00	165,95	218224,25
2580	86:07:0000000:3009	16100,00	181,02	2914422,00
2581	86:07:0102004:12291	894,00	472,39	422316,66
2582	86:07:0103008:330	736,00	180,42	132789,12
2583	86:07:0101007:2006	19057,00	152,59	2907907,63
2584	86:07:0101010:4420	8778,00	872,30	7657049,40
2585	86:07:0000000:3307	11700,00	186,67	2184039,00
2586	86:07:0101006:1386	163,00	197,47	32187,61
2587	86:07:0103005:430	1343,00	325,76	437495,68
2588	86:07:0101008:10024	12830,00	158,58	2034581,40
2589	86:07:0102004:1001	755,00	314,92	237764,60
2590	86:07:0103019:621	1676,00	288,88	484162,88
2591	86:07:0101010:299	852,00	180,42	153717,84
2592	86:07:0101008:7462	41454,00	142,12	5891442,48
2593	86:00:0000000:37153	5620,00	186,67	1049085,40
2594	86:07:0102006:1993	10670,00	137,63	1468512,10
2595	86:07:0102004:11665	112,00	1945,90	217940,80
2596	86:07:0101001:1272	233692,00	128,66	30066812,72
2597	86:07:0103005:1598	402,00	258,15	103776,30
2598	86:07:0102006:2066	626,00	206,45	129237,70
2599	86:07:0100000:19	44200,00	166,06	7339852,00
2600	86:07:0101007:2476	1632,00	188,50	307632,00
2601	86:07:0102004:460	970,00	366,19	355204,30
2602	86:07:0103007:3616	8798,00	697,25	6134405,50
2603	86:07:0103008:201	1280,00	786,60	1006848,00
2604	86:07:0101003:2110	613,00	182,40	111811,20
2605	86:07:0102004:2276	803,00	314,92	252880,76
2606	86:07:0101004:2118	795,00	528,59	420229,05
2607	86:07:0101008:9299	126,00	228,89	28840,14
2608	86:07:0103005:63	2341,00	215,12	503595,92
2609	86:07:0103007:396	42,00	1342,00	56364,00
2610	86:07:0101004:6556	13475,00	203,16	2737581,00
2611	86:07:0101004:6771	472,00	286,88	135407,36
2612	86:07:0102004:166	1050,00	549,29	576754,50
2613	86:07:0103003:798	1275,00	356,49	454524,75
2614	86:07:0102006:1403	1685,00	188,50	317622,50
2615	86:07:0103008:4850	20000,00	68,13	1362600,00
2616	86:07:0103007:2182	938,00	1744,60	1636434,80
2617	86:07:0103003:684	40,00	115,19	4607,60
2618	86:07:0101010:4007	3856,00	321,76	1240706,56
2619	86:07:0101007:2178	490,00	187,78	92012,20
2620	86:07:0101004:1245	842,00	921,96	776290,32
2621	86:07:0101010:329	36,00	2515,52	90558,72
2622	86:07:0101007:2406	108,00	228,89	24720,12
2623	86:07:0103014:219	2010,00	116,78	234727,80
2624	86:07:0101010:730	1093,00	180,42	197199,06
2625	86:07:0101008:5852	4242,00	189,87	805428,54
2626	86:07:0102004:260	655,00	366,19	239854,45
2627	86:07:0101002:180	727,00	399,52	290451,04
2628	86:07:0103008:5163	1783,00	180,42	321688,86
2629	86:07:0000000:3180	196270,00	149,60	29361992,00
2630	86:07:0102004:1085	1058,00	549,29	581148,82
2631	86:07:0101004:7413	300,00	743,71	223113,00
2632	86:07:0101008:5367	680,00	189,87	129111,60
2633	86:07:0101004:2392	1200,00	614,64	737568,00
2634	86:07:0101010:74	939,00	180,42	169414,38
2635	86:07:0103015:454	400,00	141,37	56548,00
2636	86:07:0102004:1418	1567,00	472,39	740235,13
2637	86:07:0102001:218	575,00	215,12	123694,00

2638	86:07:0103008:786	649,00	180,42	117092,58
2639	86:07:0103008:1697	1183,00	270,63	320155,29
2640	86:07:0103007:448	44,00	1342,00	59048,00
2641	86:07:0101002:101	1005,00	403,35	405366,75
2642	86:07:0103005:605	2931,00	215,12	630516,72
2643	86:07:0101008:10105	3230,00	207,94	671646,20
2644	86:07:0101004:265	338,00	37,29	12604,02
2645	86:07:0103006:2213	38676,00	370,59	14332938,84
2646	86:07:0101004:2110	40,00	110,70	4428,00
2647	86:07:0101004:17	47575,00	142,12	6761359,00
2648	86:07:0102006:1647	1688,00	195,78	330476,64
2649	86:07:0102004:1178	38,00	2515,52	95589,76
2650	86:07:0103008:5683	944,00	180,42	170316,48
2651	86:07:0101010:4608	36,00	2515,52	90558,72
2652	86:07:0102006:1638	4123,00	175,03	721648,69
2653	86:07:0103007:2271	54,00	1342,00	72468,00
2654	86:07:0101008:9828	8325,00	189,87	1580667,75
2655	86:07:0101004:168	8250,00	326,97	2697502,50
2656	86:07:0103003:325	1035,00	460,98	477114,30
2657	86:07:0101007:3296	19592,00	152,59	2989543,28
2658	86:07:0101002:2308	557,00	338,05	188293,85
2659	86:07:0101007:1601	91841,00	115,19	10579164,79
2660	86:07:0101004:1280	758,00	792,89	601010,62
2661	86:07:0101008:6271	2804,00	189,87	532395,48
2662	86:07:0101010:780	1326,00	763,80	1012798,80
2663	86:07:0101003:1801	235000,00	186,67	43867450,00
2664	86:07:0101008:10380	523,00	209,44	109537,12
2665	86:07:0101010:3337	25,00	2515,52	62888,00
2666	86:07:0103002:264	464,00	37,29	17302,56
2667	86:07:0103015:473	496,00	215,12	106699,52
2668	86:07:0103019:1108	378,00	1225,84	463367,52
2669	86:07:0101004:5892	560,00	614,64	344198,40
2670	86:07:0101010:4540	94,00	2515,52	236458,88
2671	86:07:0101008:9660	907,00	198,97	180465,79
2672	86:07:0101003:1795	1433,00	191,49	274405,17
2673	86:07:0000000:3200	160200,00	149,60	23965920,00
2674	86:07:0102006:698	97,00	228,89	22202,33
2675	86:07:0101007:2328	24,00	266,29	6390,96
2676	86:07:0102004:1983	625,00	217,69	136056,25
2677	86:07:0103008:1739	1400,00	180,42	252588,00
2678	86:07:0103008:5087	47,00	2515,52	118229,44
2679	86:07:0103008:707	520,00	270,63	140727,60
2680	86:07:0102001:153	1253,00	215,12	269545,36
2681	86:07:0103005:1677	370,00	1860,65	688440,50
2682	86:07:0101008:9863	15091,00	155,58	2347857,78
2683	86:07:0101004:5911	991,00	743,71	737016,61
2684	86:07:0101004:6119	1134,00	614,64	697001,76
2685	86:07:0101004:296	175,00	37,29	6525,75
2686	86:07:0103019:1185	2362,00	190,54	450055,48
2687	86:07:0101004:1189	640,00	921,96	590054,40
2688	86:07:0103008:20	1500,00	155,16	232740,00
2689	86:07:0103017:1669	2854,00	148,79	424646,66
2690	86:07:0102004:12335	9767,00	57,25	559160,75
2691	86:07:0102004:9298	1975,00	910,56	1798356,00
2692	86:07:0103003:554	30,00	115,19	3455,70
2693	86:07:0103003:90	73,00	205,03	14967,19
2694	86:07:0102004:1425	290,00	3491,86	1012639,40
2695	86:07:0101004:6800	698,00	743,71	519109,58
2696	86:07:0101002:224	809,00	399,52	323211,68
2697	86:07:0103018:59	901,00	141,37	127374,37
2698	86:07:0000000:3155	192800,00	149,60	28842880,00
2699	86:07:0103017:136	154963,00	110,70	17154404,10
2700	86:07:0101004:536	1517,00	528,59	801871,03
2701	86:07:0101004:42	395,00	1466,63	579318,85
2702	86:07:0102004:1431	1422,00	314,92	447816,24
2703	86:07:0103003:513	26,00	115,19	2994,94
2704	86:07:0102004:1985	310,00	3491,86	1082476,60
2705	86:07:0102004:990	691,00	549,29	379559,39
2706	86:07:0102004:12849	40,00	2515,52	100620,80
2707	86:07:0103013:467	8564,00	157,55	1349258,20
2708	86:07:0101008:9789	313,00	254,32	79602,16
2709	86:07:0101008:5686	4939,00	189,87	937767,93
2710	86:07:0101008:6655	37385,00	189,87	7098289,95

2711	86:07:0103003:900	1070,00	307,32	328832,40
2712	86:07:0103008:1603	24,00	2515,52	60372,48
2713	86:07:0102004:2041	341,00	1014,60	345978,60
2714	86:07:0101010:661	24,00	2515,52	60372,48
2715	86:07:0101008:9861	6822,00	167,55	1143026,10
2716	86:07:0102001:136	1845,00	184,39	340199,55
2717	86:07:0103008:298	1257,00	270,63	340181,91
2718	86:07:0000000:3777	13433,00	158,58	2130205,14
2719	86:07:0102004:12114	855,00	314,92	269256,60
2720	86:07:0000000:3196	151900,00	186,67	28355173,00
2721	86:07:0103008:1797	30,00	2515,52	75465,60
2722	86:07:0103005:301	1184,00	325,76	385699,84
2723	86:07:0102004:12309	4155,00	729,60	3031488,00
2724	86:07:0101004:5513	1095,00	743,71	814362,45
2725	86:07:0101002:436	640,00	1860,65	1190816,00
2726	86:07:0103003:182	1319,00	307,32	405355,08
2727	86:07:0102004:2040	200,00	549,29	109858,00
2728	86:07:0102004:1321	48,00	2515,52	120744,96
2729	86:07:0102004:2381	980,00	366,19	358866,20
2730	86:07:0102004:835	210,00	549,29	115350,90
2731	86:07:0103008:5421	1411,00	232,74	328396,14
2732	86:07:0103008:5056	35,00	2515,52	88043,20
2733	86:07:0103008:752	1000,00	180,42	180420,00
2734	86:07:0103015:539	642,00	215,12	138107,04
2735	86:07:0101008:9986	7,00	228,89	1602,23
2736	86:07:0100000:67	21645,00	130,15	2817096,75
2737	86:07:0101008:1610	50000,00	140,62	7031000,00
2738	86:07:0101008:10315	906,00	198,97	180266,82
2739	86:07:0103003:143	3416,00	356,49	1217769,84
2740	86:07:0101004:2283	36,00	110,70	3985,20
2741	86:07:0101007:2590	1674,00	188,50	315549,00
2742	86:07:0102006:2122	505,00	195,78	98868,90
2743	86:07:0103015:1159	420,00	172,10	72282,00
2744	86:07:0103001:2578	100,00	179,42	17942,00
2745	86:07:0101004:2036	1531,00	454,83	696344,73
2746	86:07:0102004:1374	210,00	3491,86	733290,60
2747	86:07:0101007:2144	5600,00	197,47	1105832,00
2748	86:07:0101002:382	1064,00	264,30	281215,20
2749	86:07:0103007:132	36,00	1342,00	48312,00
2750	86:07:0101008:6464	144,00	189,87	27341,28
2751	86:07:0103017:1406	48000,00	142,12	6821760,00
2752	86:07:0103014:134	846,00	116,78	98795,88
2753	86:07:0103008:668	810,00	232,74	188519,40
2754	86:07:0103017:2526	117705,00	148,79	17513326,95
2755	86:07:0103006:2195	56,00	370,59	20753,04
2756	86:07:0102004:671	159,00	270,98	43085,82
2757	86:07:0102004:10515	754,00	314,92	237449,68
2758	86:07:0103008:5469	1500,00	18,77	28155,00
2759	86:07:0103003:1011	45,00	115,19	5183,55
2760	86:07:0101007:2181	301,00	219,91	66192,91
2761	86:07:0103003:119	1148,00	356,49	409250,52
2762	86:07:0000000:3394	29000,00	172,04	4989160,00
2763	86:07:0101010:3087	1200,00	180,42	216504,00
2764	86:07:0101008:9120	48927,00	164,56	8051427,12
2765	86:07:0103005:334	2467,00	215,12	530701,04
2766	86:07:0101004:5944	28,00	110,70	3099,60
2767	86:07:0102004:1234	1261,00	559,68	705756,48
2768	86:07:0103008:4903	1357,00	180,42	244829,94
2769	86:07:0101008:7553	6743,00	167,55	1129789,65
2770	86:07:0000000:2832	45100,00	164,56	7421656,00
2771	86:07:0101008:1525	10474,00	161,57	1692284,18
2772	86:00:0000000:2061	2995000,00	186,67	559076650,00
2773	86:07:0101008:5628	4560,00	189,87	865807,20
2774	86:07:0103015:438	1244,00	215,12	267609,28
2775	86:07:0102004:10657	133,00	314,92	41884,36
2776	86:07:0101004:5848	789,00	1005,69	793489,41
2777	86:07:0101008:1565	13723,00	189,87	2605586,01
2778	86:07:0103016:187	1006,00	228,14	229508,84
2779	86:07:0103003:2310	314,00	205,03	64379,42
2780	86:07:0102001:342	1097,00	141,37	155082,89
2781	86:07:0101010:4511	934,00	321,76	300523,84
2782	86:07:0103007:2795	3773,00	558,60	2107597,80
2783	86:07:0101004:5656	43,00	266,29	11450,47

2784	86:07:0103008:358	1174,00	270,63	317719,62
2785	86:07:0101010:4424	7790,00	872,30	6795217,00
2786	86:07:0101008:10419	9848,00	161,57	1591141,36
2787	86:07:0102004:746	1154,00	314,92	363417,68
2788	86:07:0101008:56	55800,00	110,70	6177060,00
2789	86:07:0103005:1167	1000,00	1515,25	1515250,00
2790	86:07:0102004:135	1160,00	32,36	37537,60
2791	86:07:0101008:1618	368500,00	0,35	128975,00
2792	86:07:0102006:2018	1025,00	5,17	5299,25
2793	86:07:0103007:2802	48,00	1342,00	64416,00
2794	86:07:0103015:111	553,00	215,12	118961,36
2795	86:07:0101008:137	6000,00	197,47	1184820,00
2796	86:07:0101002:1354	1400,00	358,11	501354,00
2797	86:07:0103003:501	26,00	115,19	2994,94
2798	86:00:0000000:44838	23000000,00	149,60	3440800000,00
2799	86:07:0101007:2704	22033,00	151,10	3329186,30
2800	86:07:0101007:3207	30562,00	125,66	3840420,92
2801	86:07:0101002:1720	441,00	276,59	121976,19
2802	86:07:0101004:145	318,00	2604,91	828361,38
2803	86:07:0000000:2918	161300,00	149,60	24130480,00
2804	86:07:0103016:165	579,00	196,68	113877,72
2805	86:07:0103008:4822	133,00	270,63	35993,79
2806	86:07:0101004:974	781,00	921,96	720050,76
2807	86:07:0103017:1640	44757,00	148,79	6659394,03
2808	86:07:0102004:1438	1410,00	366,19	516327,90
2809	86:07:0104001:1292	9999,00	176,86	1768423,14
2810	86:07:0103007:100	24,00	1342,00	32208,00
2811	86:07:0102004:670	110,00	472,39	51962,90
2812	86:07:0101008:39	447,00	189,87	84871,89
2813	86:07:0103011:69	625,00	165,95	103718,75
2814	86:07:0101008:9919	76,00	266,29	20238,04
2815	86:07:0103003:1623	50,00	115,19	5759,50
2816	86:07:0103008:1701	1200,00	180,42	216504,00
2817	86:07:0103017:1432	39276,00	143,62	5640819,12
2818	86:07:0103016:330	1292,00	129,07	166758,44
2819	86:07:0102006:2072	303689,00	5,55	1685473,95
2820	86:07:0101004:6561	420,00	286,88	120489,60
2821	86:07:0100000:164	1097800,00	128,66	141242948,00
2822	86:07:0102005:742	1432,00	1138,28	1630016,96
2823	86:07:0103013:7	54300,00	121,18	6580074,00
2824	86:07:0000000:3068	57900,00	161,57	9354903,00
2825	86:07:0103017:1798	25000,00	149,60	3740000,00
2826	86:07:0101004:1783	30,00	2604,91	78147,30
2827	86:07:0101010:335	36,00	2515,52	90558,72
2828	86:07:0103008:428	19160,00	786,60	15071256,00
2829	86:07:0000000:3110	92800,00	155,58	14437824,00
2830	86:07:0102006:1058	200000,00	0,85	170000,00
2831	86:07:0101008:1296	17000,00	154,09	2619530,00
2832	86:07:0103008:4532	558,00	270,63	151011,54
2833	86:07:0102004:11473	39,00	2214,30	86357,70
2834	86:07:0101003:1767	11090,00	161,57	1791811,30
2835	86:07:0103005:261	2252,00	276,59	622880,68
2836	86:07:0103019:18	270,00	257,31	69473,70
2837	86:07:0103018:241	1339,00	141,37	189294,43
2838	86:00:0000000:35231	342110,00	186,67	63861673,70
2839	86:07:0101008:5988	728,00	189,87	138225,36
2840	86:07:0102004:2328	1535,00	549,29	843160,15
2841	86:07:0102004:12413	262,00	380,84	99780,08
2842	86:07:0101008:9026	41305,00	872,30	36030351,50
2843	86:07:0103003:1008	429,00	356,49	152934,21
2844	86:07:0101008:5833	2400,00	212,43	509832,00
2845	86:07:0101004:5942	528,00	614,64	324529,92
2846	86:07:0101008:5771	1388,00	189,87	263539,56
2847	86:07:0103008:1126	795,00	270,63	215150,85
2848	86:07:0103007:3479	120,00	2013,00	241560,00
2849	86:07:0104001:1294	10017,00	176,86	1771606,62
2850	86:07:0103008:4682	30,00	2515,52	75465,60
2851	86:07:0101010:3348	24,00	2515,52	60372,48
2852	86:07:0101007:2468	10431,00	161,57	1685336,67
2853	86:07:0101008:8870	12274,00	189,87	2330464,38
2854	86:00:0000000:8519	35800,00	169,05	6051990,00
2855	86:07:0101004:1771	36,00	110,70	3985,20
2856	86:07:0103008:5779	210,00	155,16	32583,60

2857	86:07:0103002:18	1221,00	202,83	247655,43
2858	86:07:0101010:2794	3068,00	672,60	2063536,80
2859	86:07:0103019:421	1573,00	288,88	454408,24
2860	86:07:0103007:289	28,00	1342,00	37576,00
2861	86:07:0101004:1812	50,00	110,70	5535,00
2862	86:07:0101010:3301	24,00	2515,52	60372,48
2863	86:07:0103007:3456	1203,00	180,42	217045,26
2864	86:07:0102004:107	1252,00	366,19	458469,88
2865	86:07:0101010:199	24,00	2515,52	60372,48
2866	86:07:0103015:530	647,00	215,12	139182,64
2867	86:07:0103007:2716	6122,00	524,40	3210376,80
2868	86:07:0101002:2163	2272,00	264,30	600489,60
2869	86:07:0103003:1051	48,00	115,19	5529,12
2870	86:07:0102004:2042	197,00	910,56	179380,32
2871	86:07:0103003:1287	1170,00	356,49	417093,30
2872	86:07:0101008:6209	2819,00	189,87	535243,53
2873	86:07:0102004:574	796,00	472,39	376022,44
2874	86:07:0102004:9658	1690,00	549,29	928300,10
2875	86:07:0000000:2898	100,00	186,67	18667,00
2876	86:07:0101008:9665	851,00	189,87	161579,37
2877	86:07:0103005:441	399,00	249,83	99682,17
2878	86:07:0101008:6253	6003,00	189,87	1139789,61
2879	86:07:0101006:1490	8224,00	187,26	1540026,24
2880	86:07:0101002:122	610,00	399,52	243707,20
2881	86:07:0101002:172	929,00	264,30	245534,70
2882	86:07:0101004:5562	48,00	110,70	5313,60
2883	86:07:0101010:3313	26,00	2515,52	65403,52
2884	86:07:0000000:3812	3770,00	254,31	958748,70
2885	86:07:0103016:48	1460,00	129,07	188442,20
2886	86:07:0101010:4550	1446,00	180,42	260887,32
2887	86:07:0103019:1541	3082,00	264,69	815774,58
2888	86:07:0103007:2860	48,00	1342,00	64416,00
2889	86:07:0102004:1244	1517,00	366,19	555510,23
2890	86:07:0103005:6	565,00	325,76	184054,40
2891	86:07:0103008:5081	54,00	2515,52	135838,08
2892	86:07:0101002:2191	500,00	319,61	159805,00
2893	86:07:0102004:645	579,00	270,98	156897,42
2894	86:07:0000000:3873	30430,00	186,67	5680368,10
2895	86:07:0103007:2797	928,00	180,42	167429,76
2896	86:07:0102004:1299	947,00	366,19	346781,93
2897	86:07:0102004:359	94,00	3491,86	328234,84
2898	86:07:0103017:1431	48000,00	164,56	7898880,00
2899	86:07:0101001:1316	23,00	228,89	5264,47
2900	86:00:0000000:25348	50000,00	163,06	8153000,00
2901	86:07:0103008:5397	64,00	786,60	50342,40
2902	86:07:0103007:2735	52,00	1342,00	69784,00
2903	86:07:0103008:5153	203,00	18,77	3810,31
2904	86:00:0000000:7003	14750,00	182,51	2692022,50
2905	86:07:0101004:1768	36,00	110,70	3985,20
2906	86:07:0101010:4400	554,00	124,18	68795,72
2907	86:07:0101007:2051	2010,00	187,00	375870,00
2908	86:07:0103019:17	564,00	301,02	169775,28
2909	86:07:0103016:243	1002,00	196,68	197073,36
2910	86:07:0102004:9190	1530,00	314,92	481827,60
2911	86:07:0101008:81	279868,00	128,66	36007816,88
2912	86:07:0103008:4757	490,00	180,42	88405,80
2913	86:00:0000000:30731	8420000,00	0,35	2947000,00
2914	86:07:0103018:153	1076,00	141,37	152114,12
2915	86:07:0103007:167	30,00	1342,00	40260,00
2916	86:07:0103015:466	1070,00	141,37	151265,90
2917	86:07:0103005:405	900,00	325,76	293184,00
2918	86:07:0101008:6699	1387,00	189,87	263349,69
2919	86:07:0103019:613	626,00	37,29	23343,54
2920	86:07:0103017:1407	48000,00	164,56	7898880,00
2921	86:07:0101008:5714	77,00	266,29	20504,33
2922	86:07:0103015:521	540,00	141,37	76339,80
2923	86:07:0101007:3079	7811,00	187,78	1466749,58
2924	86:07:0101003:2109	275,00	182,40	50160,00
2925	86:07:0103006:2383	37607,00	278,91	10488968,37
2926	86:07:0103008:4533	580,00	270,63	156965,40
2927	86:07:0103016:303	930,00	129,07	120035,10
2928	86:07:0102004:8904	548,00	366,19	200672,12
2929	86:00:0000000:30757	1300,00	224,40	291720,00

2930	86:07:0101004:6810	1364,00	743,71	1014420,44
2931	86:07:0102004:2251	48,00	2163,35	103840,80
2932	86:07:0103013:727	159813,00	157,55	25178538,15
2933	86:07:0103008:844	969,00	180,42	174826,98
2934	86:07:0000000:3335	510200,00	186,67	95239034,00
2935	86:07:0103008:1916	41,00	155,16	6361,56
2936	86:07:0102006:2065	2501,00	212,43	531287,43
2937	86:07:0101004:7464	714,00	743,71	531008,94
2938	86:07:0101004:93	145,00	37,29	5407,05
2939	86:07:0101004:2037	4730,00	148,10	700513,00
2940	86:07:0103007:3329	1950,00	1677,50	3271125,00
2941	86:07:0102004:11653	18,00	1945,90	35026,20
2942	86:07:0101008:9846	10000,00	188,50	1885000,00
2943	86:07:0102004:2130	160,00	2515,52	402483,20
2944	86:07:0102004:846	1357,00	270,98	367719,86
2945	86:07:0102004:12635	6,00	910,56	5463,36
2946	86:07:0101008:5585	102943,00	133,14	13705831,02
2947	86:07:0103013:459	9839,00	157,55	1550134,45
2948	86:07:0101008:9497	10359,00	161,57	1673703,63
2949	86:07:0102006:710	26500,00	149,60	3964400,00
2950	86:07:0102004:669	547,00	366,19	200305,93
2951	86:07:0103007:287	24,00	1342,00	32208,00
2952	86:07:0102004:117	24,00	2515,52	60372,48
2953	86:07:0102006:650	4000,00	627,00	2508000,00
2954	86:07:0103008:1285	1353,00	270,63	366162,39
2955	86:07:0103008:1278	1622,00	180,42	292641,24
2956	86:07:0102004:1440	960,00	366,19	351542,40
2957	86:07:0103014:221	521,00	1050,72	547425,12
2958	86:07:0101004:2248	36,00	110,70	3985,20
2959	86:07:0103006:2048	1251,00	194,48	243294,48
2960	86:07:0000000:2876	147300,00	149,60	22036080,00
2961	86:07:0102004:1227	2150,00	314,92	677078,00
2962	86:07:0103007:3664	101,00	1342,00	135542,00
2963	86:07:0103005:1552	1011,00	451,53	456496,83
2964	86:07:0101004:5528	1461,00	743,71	1086560,31
2965	86:07:0103007:326	42,00	1342,00	56364,00
2966	86:07:0101004:6929	350,00	743,71	260298,50
2967	86:07:0103008:639	706,00	270,63	191064,78
2968	86:07:0101007:25	4200,00	203,46	854532,00
2969	86:07:0102001:553	1927,00	122,93	236886,11
2970	86:07:0101004:7434	732,00	614,64	449916,48
2971	86:07:0103008:5200	1127,00	270,63	305000,01
2972	86:07:0103015:982	1207,00	172,10	207724,70
2973	86:07:0102004:947	111,00	314,92	34956,12
2974	86:07:0102004:12866	34,00	2163,35	73553,90
2975	86:07:0102004:10677	3594,00	910,56	3272552,64
2976	86:07:0101007:2466	13881,00	157,08	2180427,48
2977	86:07:0103003:512	26,00	115,19	2994,94
2978	86:07:0103005:365	662,00	258,15	170895,30
2979	86:07:0101002:367	280,00	338,05	94654,00
2980	86:07:0102004:11018	48,00	2515,52	120744,96
2981	86:07:0103017:1430	48000,00	164,56	7898880,00
2982	86:07:0102001:282	1620,00	215,12	348494,40
2983	86:07:0103020:118	1113,00	165,95	184702,35
2984	86:07:0103019:1690	970,00	190,54	184823,80
2985	86:07:0101010:4212	34,00	2515,52	85527,68
2986	86:00:0000000:36987	119400,00	186,67	22288398,00
2987	86:07:0102006:1838	7850,00	195,78	1536873,00
2988	86:07:0100000:181	17772,00	154,09	2738487,48
2989	86:07:0101002:1705	1754,00	286,88	503187,52
2990	86:07:0102004:12015	800,00	380,84	304672,00
2991	86:07:0103005:1149	291,00	612,42	178214,22
2992	86:07:0000000:3695	7562,00	166,06	1255745,72
2993	86:07:0101008:9519	4587,00	149,60	686215,20
2994	86:07:0102006:1911	3000,00	7,43	22290,00
2995	86:07:0101004:7164	9,00	110,70	996,30
2996	86:07:0102004:1002	605,00	366,19	221544,95
2997	86:07:0102004:682	410,00	366,19	150137,90
2998	86:07:0101006:892	6177,00	187,26	1156705,02
2999	86:07:0103008:1508	1368,00	18,77	25677,36
3000	86:07:0103005:1249	60,00	201,96	12117,60
3001	86:07:0101008:10323	12356,00	185,50	2292038,00
3002	86:07:0102004:2438	500,00	217,69	108845,00

3003	86:07:0102004:2433	40,00	2515,52	100620,80
3004	86:07:0101006:17	1090,00	228,89	249490,10
3005	86:07:0103006:747	48674,00	121,18	5898315,32
3006	86:07:0101008:9557	29,00	189,87	5506,23
3007	86:07:0102004:9713	835,00	314,92	262958,20
3008	86:07:0101007:671	72,00	187,78	13520,16
3009	86:07:0103003:679	1267,00	534,74	677515,58
3010	86:07:0101004:7219	1002,00	743,71	745197,42
3011	86:07:0103005:607	16972,00	247,14	4194460,08
3012	86:07:0101007:491	34522,00	187,78	6482541,16
3013	86:07:0101004:6757	557,00	743,71	414246,47
3014	86:07:0103003:733	1419,00	356,49	505859,31
3015	86:07:0101008:9703	13521,00	158,58	2144160,18
3016	86:07:0103006:2055	127,00	228,89	29069,03
3017	86:07:0101007:55	36800,00	167,55	6165840,00
3018	86:07:0103008:5953	270,00	155,16	41893,20
3019	86:07:0101010:3077	157,00	2656,85	417125,45
3020	86:07:0103008:4734	1204,00	180,42	217225,68
3021	86:07:0102006:1970	3000,00	5,26	15780,00
3022	86:07:0103002:62	536,00	202,83	108716,88
3023	86:07:0104001:1304	1618,00	2,63	4255,34
3024	86:07:0101008:9979	329,00	189,87	62467,23
3025	86:00:0000000:30799	56000,00	161,57	9047920,00
3026	86:07:0102006:709	346670,00	128,66	44602562,20
3027	86:07:0101004:6866	830,00	614,64	510151,20
3028	86:07:0101007:2808	181128,00	149,60	27096748,80
3029	86:07:0101004:6740	800,00	921,96	737568,00
3030	86:07:0103007:2248	3453,00	697,25	2407604,25
3031	86:07:0103008:4912	458,00	180,42	82632,36
3032	86:07:0103016:173	804,00	129,07	103772,28
3033	86:07:0102004:2419	1053,00	366,19	385598,07
3034	86:07:0103003:761	1050,00	356,49	374314,50
3035	86:07:0000000:3119	8800,00	186,67	1642696,00
3036	86:07:0101007:2388	474,00	181,02	85803,48
3037	86:07:0101007:2187	6603,00	167,55	1106332,65
3038	86:07:0101002:262	879,00	338,05	297145,95
3039	86:07:0101008:6480	2430,00	189,87	461384,10
3040	86:07:0103002:53	541,00	202,83	109731,03
3041	86:07:0102004:11122	127,00	1162,80	147675,60
3042	86:07:0103016:164	819,00	196,68	161080,92
3043	86:07:0101010:4510	761,00	180,42	137299,62
3044	86:07:0102004:11855	164,00	1861,48	305282,72
3045	86:07:0103017:2246	80842,00	148,79	12028481,18
3046	86:07:0101008:10067	2502,00	212,43	531499,86
3047	86:07:0103007:2955	358,00	697,25	249615,50
3048	86:07:0102006:1249	429,00	212,43	91132,47
3049	86:00:0000000:30670	63930,00	160,07	10233275,10
3050	86:07:0101008:10087	6260,00	195,98	1226834,80
3051	86:07:0103007:809	545,00	270,63	147493,35
3052	86:07:0101008:10192	5000,00	200,46	1002300,00
3053	86:07:0103008:11	247,00	232,74	57486,78
3054	86:07:0101007:1393	4308,00	173,54	747610,32
3055	86:07:0101002:1696	1556,00	264,30	411250,80
3056	86:07:0103020:32	1030,00	165,95	170928,50
3057	86:07:0101010:3588	26,00	2515,52	65403,52
3058	86:07:0102006:1053	30101,00	146,61	4413107,61
3059	86:07:0101002:395	829,00	213,02	176593,58
3060	86:07:0101007:2375	88,00	187,78	16524,64
3061	86:07:0101004:2331	36,00	110,70	3985,20
3062	86:07:0101008:6459	1328,00	192,98	256277,44
3063	86:07:0103002:58	509,00	202,83	103240,47
3064	86:07:0101004:7335	513,00	528,59	271166,67
3065	86:07:0103002:81	674,00	202,83	136707,42
3066	86:07:0101008:6544	754,00	236,37	178222,98
3067	86:07:0102004:749	1628,00	314,92	512689,76
3068	86:07:0102004:11977	1620,00	472,39	765271,80
3069	86:07:0103008:292	413,00	270,63	111770,19
3070	86:07:0101008:6689	640,00	206,45	132128,00
3071	86:07:0100000:195	5000,00	6,77	33850,00
3072	86:07:0101004:462	577,00	921,96	531970,92
3073	86:07:0101008:5393	987890,00	128,66	127101927,40
3074	86:07:0103002:43	777,00	202,83	157598,91
3075	86:07:0101008:9756	33,00	228,89	7553,37

3076	86:07:0101008:7577	7266,00	189,87	1379595,42
3077	86:07:0101004:5709	48,00	110,70	5313,60
3078	86:07:0101008:6503	8746,00	189,87	1660603,02
3079	86:07:0101003:1751	64,00	266,29	17042,56
3080	86:07:0101004:919	818,00	921,96	754163,28
3081	86:07:0101004:5342	1133,00	614,64	696387,12
3082	86:07:0102006:37	4157,00	175,03	727599,71
3083	86:07:0000000:3127	17800,00	179,52	3195456,00
3084	86:07:0103007:99	738,00	180,42	133149,96
3085	86:07:0103007:3348	48,00	1342,00	64416,00
3086	86:07:0102004:455	980,00	366,19	358866,20
3087	86:07:0101004:1207	1284,00	792,89	1018070,76
3088	86:07:0103019:157	1898,00	288,88	548294,24
3089	86:07:0000000:2979	62110,00	160,07	9941947,70
3090	86:07:0103007:2280	33,00	1342,00	44286,00
3091	86:07:0101008:5572	31967,00	146,61	4686681,87
3092	86:07:0101004:84	1681,00	792,89	1332848,09
3093	86:07:0103015:65	1100,00	184,39	202829,00
3094	86:07:0103002:239	1004,00	202,83	203641,32
3095	86:07:0102001:205	734,00	141,37	103765,58
3096	86:07:0103005:287	593,00	325,76	193175,68
3097	86:07:0103013:306	7567,00	157,55	1192180,85
3098	86:07:0100000:122	132980,00	370,59	49281058,20
3099	86:07:0103016:795	1283,00	1160,17	1488498,11
3100	86:07:0101004:113	3766,00	203,16	765100,56
3101	86:00:0000000:25280	19600,00	178,02	3489192,00
3102	86:07:0101008:10025	10642,00	187,00	1990054,00
3103	86:07:0103007:441	93,00	2013,00	187209,00
3104	86:07:0101007:2892	305,00	187,78	57272,90
3105	86:07:0101010:175	1000,00	180,42	180420,00
3106	86:07:0103018:224	3061,00	141,37	432733,57
3107	86:07:0103015:523	524,00	215,12	112722,88
3108	86:07:0103007:3242	3151,00	1543,30	4862938,30
3109	86:07:0101008:9534	1361,00	192,98	262645,78
3110	86:07:0101004:5649	1866,00	203,16	379096,56
3111	86:07:0100000:237	3600,00	286,88	1032768,00
3112	86:07:0101008:7290	2613,00	189,87	496130,31
3113	86:07:0102001:547	1207,00	141,37	170633,59
3114	86:07:0101002:1472	1980,00	227,42	450291,60
3115	86:00:0000000:12928	4300,00	201,96	868428,00
3116	86:07:0101008:45	3200,00	179,52	574464,00
3117	86:07:0101004:20	522,00	921,96	481263,12
3118	86:07:0102004:1706	23804,00	1274,90	30347719,60
3119	86:07:0101007:2007	9634,00	161,57	1556565,38
3120	86:07:0103016:74	1605,00	196,68	315671,40
3121	86:07:0102004:489	482,00	294,17	141789,94
3122	86:07:0102006:1448	10917,00	161,57	1763859,69
3123	86:07:0102005:703	1210,00	129,07	156174,70
3124	86:07:0101002:344	842,00	338,05	284638,10
3125	86:07:0103007:159	45,00	1342,00	60390,00
3126	86:07:0101004:5624	2000,00	614,64	1229280,00
3127	86:07:0103008:365	1153,00	180,42	208024,26
3128	86:07:0101010:3247	25,00	2515,52	62888,00
3129	86:07:0103007:3620	2301,00	697,25	1604372,25
3130	86:07:0101010:214	1382,00	180,42	249340,44
3131	86:07:0103013:739	4989,00	157,55	786016,95
3132	86:07:0103018:121	835,00	141,37	118043,95
3133	86:07:0101001:1107	54000,00	181,05	9776700,00
3134	86:07:0103008:5965	48,00	3474,67	166784,16
3135	86:07:0101004:426	520,00	286,88	149177,60
3136	86:07:0102004:1796	841,00	366,19	307965,79
3137	86:07:0102006:1346	112,00	228,89	25635,68
3138	86:07:0103003:1368	1000,00	356,49	356490,00
3139	86:07:0102004:10978	813,00	366,19	297712,47
3140	86:07:0102005:765	1648,00	129,07	212707,36
3141	86:07:0103019:1120	1196,00	190,54	227885,84
3142	86:07:0102004:469	709,00	549,29	389446,61
3143	86:07:0103003:809	1143,00	307,32	351266,76
3144	86:07:0103014:50	1023,00	178,25	182349,75
3145	86:07:0103020:321	99,00	266,29	26362,71
3146	86:07:0103016:158	1222,00	228,14	278787,08
3147	86:07:0102004:10824	4853,00	706,80	3430100,40
3148	86:07:0101004:6790	888,00	659,13	585307,44

3149	86:07:0101004:157	400,00	2604,91	1041964,00
3150	86:07:0101008:1389	50,00	228,89	11444,50
3151	86:07:0102001:583	1523,00	172,10	262108,30
3152	86:07:0101004:5269	100,00	2232,78	223278,00
3153	86:07:0101004:900	420,00	37,29	15661,80
3154	86:07:0103008:4817	260,00	270,63	70363,80
3155	86:07:0103008:204	1500,00	270,63	405945,00
3156	86:07:0103003:44	1018,00	534,74	544365,32
3157	86:07:0102004:12047	353,00	380,84	134436,52
3158	86:07:0103003:1123	787,00	356,49	280557,63
3159	86:07:0101007:1505	3647,00	187,78	684833,66
3160	86:07:0103013:471	11157,00	157,55	1757785,35
3161	86:07:0101010:3368	25,00	2515,52	62888,00
3162	86:07:0101008:10186	4146,00	189,87	787201,02
3163	86:07:0000000:3251	12100,00	186,67	2258707,00
3164	86:07:0000000:2884	216100,00	149,60	32328560,00
3165	86:07:0101008:6310	13206,00	189,87	2507423,22
3166	86:07:0101008:9385	23482,00	189,87	4458527,34
3167	86:07:0101006:1510	192,00	195,98	37628,16
3168	86:07:0102004:1576	80358,00	478,80	38475410,40
3169	86:07:0101010:4403	7765,00	513,00	3983445,00
3170	86:07:0103003:514	26,00	115,19	2994,94
3171	86:07:0101008:7570	16337,00	189,87	3101906,19
3172	86:07:0102004:324	48,00	2515,52	120744,96
3173	86:07:0103008:113	1364,00	180,42	246092,88
3174	86:07:0102004:11532	1307,00	314,92	411600,44
3175	86:07:0102004:678	113,00	314,92	35585,96
3176	86:07:0101002:1668	21500,00	12,13	260795,00
3177	86:07:0100000:204	30000,00	21,15	634500,00
3178	86:07:0103018:167	2527,00	215,12	543608,24
3179	86:07:0103019:672	1061,00	190,54	202162,94
3180	86:07:0103015:110	2069,00	215,12	445083,28
3181	86:07:0103008:889	1164,00	155,16	180606,24
3182	86:07:0102004:9009	36,00	2515,52	90558,72
3183	86:07:0102004:774	957,00	366,19	350443,83
3184	86:07:0101010:5	4574,00	637,97	2918074,78
3185	86:07:0101004:1134	1186,00	921,96	1093444,56
3186	86:07:0103015:250	1200,00	141,37	169644,00
3187	86:07:0102004:196	1400,00	980,40	1372560,00
3188	86:00:0000000:17390	255600,00	186,67	47712852,00
3189	86:07:0101009:153	990,00	129,07	127779,30
3190	86:07:0101008:7628	343,00	189,87	65125,41
3191	86:07:0101002:2101	1123,00	264,30	296808,90
3192	86:07:0102004:2109	24,00	2515,52	60372,48
3193	86:00:0000000:22620	6386,00	186,67	1192074,62
3194	86:07:0101004:1165	1028,00	921,96	947774,88
3195	86:07:0103018:36	1872,00	141,37	264644,64
3196	86:07:0103020:91	1755,00	110,64	194173,20
3197	86:07:0101009:57	1686,00	129,07	217612,02
3198	86:07:0103008:6025	650,00	155,16	100854,00
3199	86:07:0000000:2859	1750,00	218,42	382235,00
3200	86:07:0102004:1714	2200,00	294,17	647174,00
3201	86:07:0101008:9792	28326,00	148,10	4195080,60
3202	86:07:0103006:2031	1,00	266,29	266,29
3203	86:07:0101008:10294	317,00	218,42	69239,14
3204	86:07:0000000:3681	247100,00	149,60	36966160,00
3205	86:07:0102004:709	290,00	314,92	91326,80
3206	86:07:0101008:10241	381,00	189,87	72340,47
3207	86:07:0101008:144	13000,00	158,58	2061540,00
3208	86:07:0103007:142	905,00	180,42	163280,10
3209	86:07:0101007:2984	944,00	197,47	186411,68
3210	86:07:0103017:2617	30085,00	148,79	4476347,15
3211	86:07:0103011:549	899,00	129,07	116033,93
3212	86:07:0101010:4514	13,00	2013,00	26169,00
3213	86:07:0101001:1110	104545,00	181,05	18927872,25
3214	86:07:0101009:131	349,00	129,07	45045,43
3215	86:07:0101004:1809	1230,00	614,64	756007,20
3216	86:07:0102004:8864	601,00	314,92	189266,92
3217	86:07:0103017:1	61200,00	118,18	7232616,00
3218	86:07:0101004:6994	1534,00	921,96	1414286,64
3219	86:07:0101007:2010	293,00	219,91	64433,63
3220	86:07:0103007:954	48,00	1342,00	64416,00
3221	86:07:0103003:644	12140,00	137,63	1670828,20

3222	86:07:0102004:1078	933,00	472,39	440739,87
3223	86:07:0102004:832	410,00	549,29	225208,90
3224	86:07:0000000:2771	443195,00	186,67	82731210,65
3225	86:07:0101008:1352	143000,00	149,60	21392800,00
3226	86:07:0101008:9626	27010,00	148,10	4000181,00
3227	86:07:0103020:274	2314,00	110,64	256020,96
3228	86:07:0102004:11689	280,00	443,09	124065,20
3229	86:07:0103016:316	2400,00	129,07	309768,00
3230	86:07:0101004:1413	200,00	2604,91	520982,00
3231	86:07:0101004:5347	480,00	246,72	118425,60
3232	86:07:0101004:1769	36,00	110,70	3985,20
3233	86:07:0101007:2465	554,00	207,94	115198,76
3234	86:07:0101004:6592	24,00	110,70	2656,80
3235	86:07:0101010:114	1153,00	180,42	208024,26
3236	86:07:0102004:1162	3990,00	1878,80	7496412,00
3237	86:07:0102006:1259	939,00	198,97	186832,83
3238	86:07:0101010:123	980,00	180,42	176811,60
3239	86:07:0101008:5559	12328,00	189,87	2340717,36
3240	86:07:0000000:3643	101810,00	186,67	19004872,70
3241	86:07:0102004:1750	48,00	2515,52	120744,96
3242	86:07:0101008:7631	380,00	189,87	72150,60
3243	86:07:0103018:248	2820,00	141,37	398663,40
3244	86:07:0103007:2741	52,00	1342,00	69784,00
3245	86:07:0102004:9124	48,00	2515,52	120744,96
3246	86:07:0102004:8828	1175,00	314,92	370031,00
3247	86:07:0101008:7477	951,00	197,47	187793,97
3248	86:07:0103008:4619	315,00	180,42	56832,30
3249	86:07:0101008:10267	91,00	189,87	17278,17
3250	86:07:0103015:478	888,00	215,12	191026,56
3251	86:07:0101004:2222	36,00	110,70	3985,20
3252	86:00:0000000:35671	14493000,00	0,35	5072550,00
3253	86:07:0101004:6691	50,00	110,70	5535,00
3254	86:07:0103008:1677	30,00	2515,52	75465,60
3255	86:07:0102004:2369	426,00	314,92	134155,92
3256	86:07:0103008:798	591,00	270,63	159942,33
3257	86:07:0101008:10228	56,00	228,89	12817,84
3258	86:07:0103007:2246	3902,00	1154,12	4503376,24
3259	86:07:0102004:10511	651,00	314,92	205012,92
3260	86:07:0101010:3601	734,00	144,40	105989,60
3261	86:07:0102004:12605	567,00	443,09	251232,03
3262	86:07:0101004:2135	347,00	921,96	319920,12
3263	86:07:0102004:1490	1167,00	314,92	367511,64
3264	86:07:0000000:3156	316500,00	149,60	47348400,00
3265	86:07:0101010:603	26,00	2515,52	65403,52
3266	86:07:0101007:70	19000,00	178,02	3382380,00
3267	86:07:0101008:9858	21781,00	130,15	2834797,15
3268	86:07:0102005:789	17275,00	171,27	2958689,25
3269	86:07:0101008:6484	114,00	189,87	21645,18
3270	86:07:0101007:2209	110470,00	187,78	20744056,60
3271	86:07:0102004:10166	1428,00	314,92	449705,76
3272	86:07:0103008:1766	1411,00	155,16	218930,76
3273	86:07:0101010:3578	656,00	144,40	94726,40
3274	86:07:0101007:2744	69,00	228,89	15793,41
3275	86:07:0103017:1791	52407,00	148,79	7797637,53
3276	86:07:0103007:3272	704,00	155,16	109232,64
3277	86:07:0101008:7552	4484,00	173,54	778153,36
3278	86:07:0102004:13106	10586,00	910,56	9639188,16
3279	86:07:0101002:1471	1052,00	264,30	278043,60
3280	86:00:0000000:37609	495000,00	186,67	92401650,00
3281	86:07:0103003:35	1197,00	460,98	551793,06
3282	86:00:0000000:1999	9600,00	186,67	1792032,00
3283	86:07:0101007:2196	1549,00	189,99	294294,51
3284	86:07:0000000:3295	25107,00	186,67	4686723,69
3285	86:07:0103005:53	1218,00	184,39	224587,02
3286	86:07:0101003:1970	49,00	182,40	8937,60
3287	86:07:0103007:2263	800,00	180,42	144336,00
3288	86:07:0103017:5	69000,00	116,69	8051610,00
3289	86:07:0103015:845	1992,00	141,37	281609,04
3290	86:07:0101002:335	664,00	295,03	195899,92
3291	86:07:0103006:2182	10000,00	110,70	1107000,00
3292	86:07:0101010:3128	24,00	2515,52	60372,48
3293	86:07:0103003:99	2611,00	307,32	802412,52
3294	86:07:0102004:1526	1100,00	270,98	298078,00

3295	86:07:0102004:12262	5691,00	1274,90	7255455,90
3296	86:07:0103008:1038	626,00	232,74	145695,24
3297	86:07:0101004:7177	1872,00	743,71	1392225,12
3298	86:07:0103015:240	1100,00	141,37	155507,00
3299	86:07:0102004:8855	42,00	2515,52	105651,84
3300	86:07:0101008:7429	20195,00	151,10	3051464,50
3301	86:07:0103005:21	2186,00	215,12	470252,32
3302	86:07:0103017:146	106500,00	131,65	14020725,00
3303	86:07:0101007:2124	19,00	228,89	4348,91
3304	86:07:0101007:3214	4867,00	172,04	837318,68
3305	86:07:0101002:2098	2747,00	264,30	726032,10
3306	86:07:0103007:2744	52,00	1342,00	69784,00
3307	86:07:0103008:289	3740,00	270,63	1012156,20
3308	86:07:0101008:10133	1307,00	192,98	252224,86
3309	86:07:0102004:1152	8603,00	910,56	7833547,68
3310	86:07:0101008:6508	1355,00	189,87	257273,85
3311	86:07:0101008:9880	10060,00	188,50	1896310,00
3312	86:07:0103005:613	1302,00	247,14	321776,28
3313	86:07:0103018:460	685,00	141,37	96838,45
3314	86:07:0102004:347	1500,00	366,19	549285,00
3315	86:07:0101004:1398	572,00	921,96	527361,12
3316	86:07:0103008:1682	48,00	2515,52	120744,96
3317	86:07:0103013:715	7488,00	166,06	1243457,28
3318	86:07:0103006:2367	561,00	370,59	207900,99
3319	86:07:0103006:2110	191,00	843,60	161127,60
3320	86:07:0103003:2166	48,00	115,19	5529,12
3321	86:07:0101008:5876	50,00	189,87	9493,50
3322	86:07:0103010:345	999,00	165,95	165784,05
3323	86:07:0103005:170	1521,00	325,76	495480,96
3324	86:07:0103005:2	6183,00	332,16	2053745,28
3325	86:07:0103017:1422	143900,00	148,79	21410881,00
3326	86:07:0103005:1593	940,00	221,27	207993,80
3327	86:07:0101004:1625	462,00	921,96	425945,52
3328	86:07:0102004:244	1040,00	252,99	263109,60
3329	86:07:0103014:169	200,60	1050,72	210774,43
3330	86:07:0101006:369	62642,00	118,18	7403031,56
3331	86:07:0102005:468	105,00	228,89	24033,45
3332	86:07:0101002:2336	213,00	227,42	48440,46
3333	86:07:0102004:11015	21,00	2616,90	54954,90
3334	86:07:0101010:3262	24,00	2515,52	60372,48
3335	86:07:0103002:26	1072,00	202,83	217433,76
3336	86:07:0103003:200	2793,00	264,30	738189,90
3337	86:07:0101008:9310	4194,00	175,03	734075,82
3338	86:07:0101004:2379	36,00	110,70	3985,20
3339	86:07:0101008:5586	4181,00	189,87	793846,47
3340	86:07:0102004:1903	35,00	3491,86	122215,10
3341	86:07:0101008:9535	8211,00	164,56	1351202,16
3342	86:07:0102001:70	1624,00	215,12	349354,88
3343	86:07:0000000:176	8182,00	142,12	1162825,84
3344	86:07:0103005:1193	171,00	266,29	45535,59
3345	86:07:0103001:87	189,00	179,42	33910,38
3346	86:07:0102004:11378	48,00	2515,52	120744,96
3347	86:07:0102004:9187	24,00	2163,35	51920,40
3348	86:07:0102006:1246	89,00	197,47	17574,83
3349	86:07:0101002:432	844,00	227,42	191942,48
3350	86:07:0103003:551	73,00	115,19	8408,87
3351	86:07:0103007:967	57,00	1342,00	76494,00
3352	86:07:0103017:29	109600,00	131,65	14428840,00
3353	86:07:0101008:10061	6200,00	169,05	1048110,00
3354	86:07:0101007:3286	7554,00	166,06	1254417,24
3355	86:07:0102004:1562	1344,00	472,39	634892,16
3356	86:07:0101004:2308	1470,00	528,59	777027,30
3357	86:07:0101002:540	396,00	213,02	84355,92
3358	86:07:0102004:1237	48,00	2515,52	120744,96
3359	86:07:0102004:12136	900,00	443,09	398781,00
3360	86:07:0103003:170	1500,00	460,98	691470,00
3361	86:07:0101006:368	1716,00	188,50	323466,00
3362	86:07:0101008:1502	55,00	266,29	14645,95
3363	86:07:0103003:1475	130,00	115,19	14974,70
3364	86:07:0103018:283	150,00	214,23	32134,50
3365	86:07:0102004:1982	500,00	314,92	157460,00
3366	86:07:0101006:1456	10000,00	188,50	1885000,00
3367	86:07:0102004:12061	694,00	443,09	307504,46

3368	86:07:0101007:712	170481,00	187,78	32012922,18
3369	86:07:0102004:2185	1050,00	366,19	384499,50
3370	86:07:0102004:1017	1680,00	366,19	615199,20
3371	86:07:0103005:389	1256,00	325,76	409154,56
3372	86:07:0102006:2111	1500,00	40,98	61470,00
3373	86:07:0102006:1847	44,00	228,89	10071,16
3374	86:07:0101002:348	854,00	295,03	251955,62
3375	86:07:0103017:2619	1357,00	148,79	201908,03
3376	86:07:0101009:43	2579,00	129,07	332871,53
3377	86:07:0103019:1	1796,00	306,21	549953,16
3378	86:07:0103002:69	1154,00	202,83	234065,82
3379	86:07:0101008:1499	39,00	266,29	10385,31
3380	86:07:0103017:1457	497,00	148,79	73948,63
3381	86:07:0000000:165	409035,00	110,70	45280174,50
3382	86:07:0103007:2973	34,00	1342,00	45628,00
3383	86:07:0102004:1559	900,00	366,19	329571,00
3384	86:07:0102004:1254	2097,00	549,29	1151861,13
3385	86:07:0101008:7405	930,00	198,97	185042,10
3386	86:07:0101004:2035	2656,00	430,77	1144125,12
3387	86:07:0103017:1670	2134,00	148,79	317517,86
3388	86:07:0103008:1895	298,00	270,63	80647,74
3389	86:07:0101008:10074	5473,00	170,54	933365,42
3390	86:07:0102004:10706	1173,00	314,92	369401,16
3391	86:07:0102004:439	954,00	366,19	349345,26
3392	86:07:0102006:56	9500,00	188,50	1790750,00
3393	86:07:0101004:1104	1118,00	921,96	1030751,28
3394	86:07:0101006:1469	840,00	187,26	157298,40
3395	86:07:0103013:6	202049,00	110,70	22366824,30
3396	86:07:0101008:1612	1157,00	189,87	219679,59
3397	86:07:0103007:141	48,00	1342,00	64416,00
3398	86:07:0103002:663	1234,00	207,20	255684,80
3399	86:07:0103007:2497	402,00	763,80	307047,60
3400	86:07:0102006:1974	11617,00	160,07	1859533,19
3401	86:07:0101001:1277	10599,00	181,05	1918948,95
3402	86:07:0101010:4298	50,00	1744,60	87230,00
3403	86:07:0101008:1093	82000,00	189,87	15569340,00
3404	86:07:0101006:1495	34457,00	145,11	5000055,27
3405	86:07:0103003:704	1400,00	356,49	499086,00
3406	86:07:0000000:3237	148600,00	149,60	22230560,00
3407	86:07:0101001:1292	92,00	197,47	18167,24
3408	86:07:0102006:812	4200,00	4,98	20916,00
3409	86:07:0102004:11545	759,00	217,69	165226,71
3410	86:07:0103015:1164	338,00	461,91	156125,58
3411	86:07:0103005:204	987,00	276,59	272994,33
3412	86:07:0103005:309	1560,00	215,12	335587,20
3413	86:07:0102006:1305	2190,00	195,78	428758,20
3414	86:00:0000000:1849	315166,00	149,60	47148833,60
3415	86:07:0101004:5523	1526,00	743,71	1134901,46
3416	86:07:0103014:56	1640,00	178,25	292330,00
3417	86:07:0101004:6238	1174,00	639,23	750456,02
3418	86:07:0102004:12362	570,00	366,19	208728,30
3419	86:07:0103008:1772	38,00	2515,52	95589,76
3420	86:07:0101004:5379	36,00	110,70	3985,20
3421	86:07:0101008:1547	613,00	206,45	126553,85
3422	86:07:0103003:1691	417,00	356,49	148656,33
3423	86:07:0103005:1158	2316,00	215,12	498217,92
3424	86:07:0101002:1996	379,00	264,30	100169,70
3425	86:07:0102004:12150	900,00	380,84	342756,00
3426	86:07:0103005:1199	171,00	266,29	45535,59
3427	86:07:0101008:9033	2592,00	0,35	907,20
3428	86:07:0102004:10517	233,00	270,98	63138,34
3429	86:07:0101008:1161	299,00	219,91	65753,09
3430	86:07:0101008:6615	9455,00	161,57	1527644,35
3431	86:07:0101004:6984	646,00	614,64	397057,44
3432	86:07:0102006:759	7443,00	186,67	1389384,81
3433	86:07:0103018:250	1703,00	172,10	293086,30
3434	86:07:0101007:34	3844,00	608,65	2339650,60
3435	86:07:0103005:392	974,00	258,15	251438,10
3436	86:07:0103011:559	663,00	153,66	101876,58
3437	86:07:0101007:2850	47122,00	142,12	6696978,64
3438	86:00:0000000:8668	7479,00	192,98	1443297,42
3439	86:07:0102004:10439	30,00	2960,49	88814,70
3440	86:07:0101008:9441	447,00	246,84	110337,48

3441	86:07:0101008:1125	44782,00	142,12	6364417,84
3442	86:07:0101007:2205	163833,00	187,78	30764560,74
3443	86:07:0103008:1386	1427,00	270,63	386189,01
3444	86:07:0101007:2180	62649,00	187,78	11764229,22
3445	86:07:0101008:7480	235,00	224,40	52734,00
3446	86:07:0101007:2621	2209,00	184,01	406478,09
3447	86:07:0101008:5807	1662,00	188,50	313287,00
3448	86:00:0000000:31773	45000,00	164,56	7405200,00
3449	86:07:0102004:11051	856,00	314,92	269571,52
3450	86:07:0103006:2072	252,00	695,40	175240,80
3451	86:07:0102006:630	2000,00	187,00	374000,00
3452	86:07:0101007:2897	81,00	187,78	15210,18
3453	86:07:0101007:2530	76040,00	134,64	10238025,60
3454	86:07:0101008:5790	2389,00	182,51	436016,39
3455	86:07:0102004:711	618,00	314,92	194620,56
3456	86:07:0101004:6618	669,00	614,64	411194,16
3457	86:07:0101007:3	66500,00	137,63	9152395,00
3458	86:07:0101002:2057	857,00	227,42	194898,94
3459	86:07:0101010:2996	37,00	2515,52	93074,24
3460	86:07:0102001:230	1815,00	215,12	390442,80
3461	86:07:0101010:4725	1496,00	180,42	269908,32
3462	86:07:0102001:165	1154,00	184,39	212786,06
3463	86:07:0101008:9859	15802,00	181,02	2860478,04
3464	86:07:0101008:5361	3600,00	206,45	743220,00
3465	86:07:0101004:6132	600,00	37,29	22374,00
3466	86:07:0101008:6697	2237,00	184,01	411630,37
3467	86:07:0101006:655	4696,00	187,26	879372,96
3468	86:07:0103018:247	904,00	141,37	127798,48
3469	86:07:0103003:62	3320,00	205,03	680699,60
3470	86:07:0103007:68	529,00	180,42	95442,18
3471	86:07:0102004:1081	1258,00	366,19	460667,02
3472	86:07:0103018:109	1080,00	141,37	152679,60
3473	86:07:0102004:1710	968,00	549,29	531712,72
3474	86:07:0100000:126	19,00	697,25	13247,75
3475	86:07:0102004:2014	36,00	1861,48	67013,28
3476	86:07:0101008:9969	2768,00	181,02	501063,36
3477	86:07:0101004:5804	48,00	110,70	5313,60
3478	86:07:0103019:1502	1866,00	233,56	435822,96
3479	86:07:0101007:69	9275,00	163,06	1512381,50
3480	86:07:0101004:6667	1000,00	614,64	614640,00
3481	86:07:0102004:10589	179,00	1873,40	335338,60
3482	86:07:0103008:4745	391,00	180,42	70544,22
3483	86:07:0101007:2707	14409,00	157,08	2263365,72
3484	86:07:0102006:1351	1202,00	194,48	233764,96
3485	86:07:0101002:321	690,00	399,52	275668,80
3486	86:07:0103008:257	616,00	270,63	166708,08
3487	86:07:0101004:1642	1677,00	792,89	1329676,53
3488	86:07:0103020:121	439,00	165,95	72852,05
3489	86:07:0101007:2725	33038,00	145,11	4794144,18
3490	86:07:0103005:1270	1577,00	215,12	339244,24
3491	86:07:0101006:818	6170,00	195,98	1209196,60
3492	86:07:0101007:1309	210,00	225,90	47439,00
3493	86:07:0103007:399	50,00	1342,00	67100,00
3494	86:07:0101004:2252	36,00	110,70	3985,20
3495	86:07:0102004:1357	48,00	2163,35	103840,80
3496	86:07:0102004:9759	5600,00	695,40	3894240,00
3497	86:07:0103003:1709	48,00	115,19	5529,12
3498	86:07:0000000:2885	242900,00	149,60	36337840,00
3499	86:07:0102001:268	946,00	215,12	203503,52
3500	86:07:0102004:1735	744,00	314,92	234300,48
3501	86:07:0101007:2782	2683,00	181,02	485676,66
3502	86:07:0103008:5207	225,00	232,74	52366,50
3503	86:07:0103008:1943	979,00	180,42	176631,18
3504	86:07:0101004:1590	1366,00	614,64	839598,24
3505	86:07:0103008:38	900,00	180,42	162378,00
3506	86:07:0101007:3009	7822,00	166,06	1298921,32
3507	86:07:0103003:1009	689,00	356,49	245621,61
3508	86:07:0102004:10901	956,00	380,84	364083,04
3509	86:07:0103015:1126	881,00	215,12	189520,72
3510	86:07:0101008:6173	9970,00	189,87	1893003,90
3511	86:07:0103002:110	872,00	172,10	150071,20
3512	86:07:0101007:1578	13776,00	157,08	2163934,08
3513	86:07:0102006:1430	24880,00	149,60	3722048,00

3514	86:07:0101007:2600	2032,00	187,00	379984,00
3515	86:07:0101010:4274	1124,00	2515,52	2827444,48
3516	86:07:0101004:1763	1400,00	614,64	860496,00
3517	86:07:0101004:1072	1560,00	921,96	1438257,60
3518	86:07:0102006:1983	8170,00	195,78	1599522,60
3519	86:07:0102004:10406	508,00	314,92	159979,36
3520	86:07:0103015:434	338,00	215,12	72710,56
3521	86:07:0102004:977	1024,00	549,29	562472,96
3522	86:00:0000000:22348	44300,00	166,06	7356458,00
3523	86:00:0000000:10839	55800,00	161,57	9015606,00
3524	86:07:0103007:2960	1110,00	1154,12	1281073,20
3525	86:07:0101002:356	920,00	338,05	311006,00
3526	86:07:0102004:12623	680,00	380,84	258971,20
3527	86:07:0103003:1053	374,00	249,83	93436,42
3528	86:07:0101008:54	50000,00	163,06	8153000,00
3529	86:07:0101004:7140	1586,00	528,59	838343,74
3530	86:07:0102004:2440	40,00	2515,52	100620,80
3531	86:07:0103015:402	1300,00	141,37	183781,00
3532	86:07:0103008:4740	1200,00	155,16	186192,00
3533	86:07:0101008:10080	3579,00	178,02	637133,58
3534	86:07:0102002:151	505,00	286,88	144874,40
3535	86:07:0101008:8089	481,00	210,94	101462,14
3536	86:07:0103010:92	1197,00	37,29	44636,13
3537	86:07:0103007:2839	54,00	1342,00	72468,00
3538	86:07:0100000:168	7600,00	110,70	841320,00
3539	86:07:0101007:1576	52501,00	140,62	7382690,62
3540	86:07:0102001:134	1912,00	184,39	352553,68
3541	86:07:0103006:2057	8,00	266,29	2130,32
3542	86:07:0101008:6730	4703,00	172,04	809104,12
3543	86:07:0101010:3440	1912,00	232,74	444998,88
3544	86:07:0103007:934	959,00	697,25	668662,75
3545	86:07:0103003:2065	48,00	115,19	5529,12
3546	86:07:0102006:2000	2546,00	182,51	464670,46
3547	86:07:0101010:3694	24,00	2515,52	60372,48
3548	86:07:0101008:9956	1485,00	222,90	331006,50
3549	86:07:0102004:799	597,00	549,29	327926,13
3550	86:07:0102006:1952	122,00	228,89	27924,58
3551	86:07:0103016:135	576,00	196,68	113287,68
3552	86:07:0102005:3	1500,00	129,07	193605,00
3553	86:07:0101007:2138	181872,00	149,60	27208051,20
3554	86:07:0101008:82	270638,00	128,66	34820285,08
3555	86:07:0102006:1383	4699,00	172,04	808415,96
3556	86:07:0103015:59	1274,00	141,37	180105,38
3557	86:07:0102004:982	571,00	366,19	209094,49
3558	86:07:0103003:470	1550,00	37,29	57799,50
3559	86:07:0103008:1775	30,00	2515,52	75465,60
3560	86:07:0103008:1542	1155,00	232,74	268814,70
3561	86:07:0000000:3354	51600,00	163,06	8413896,00
3562	86:07:0101010:4469	37,00	2515,52	93074,24
3563	86:07:0102004:10883	300,00	29,42	8826,00
3564	86:07:0103008:816	845,00	270,63	228682,35
3565	86:07:0101003:1759	75,00	228,89	17166,75
3566	86:07:0101002:1513	1697,00	399,52	677985,44
3567	86:07:0102004:2131	93,00	2515,52	233943,36
3568	86:07:0101008:1295	19000,00	178,02	3382380,00
3569	86:07:0102004:9004	586,00	809,40	474308,40
3570	86:07:0103018:648	1228,00	122,93	150958,04
3571	86:07:0101008:167	9,00	266,29	2396,61
3572	86:07:0101008:10460	22284,00	151,10	3367112,40
3573	86:07:0103003:800	886,00	430,25	381201,50
3574	86:07:0103008:1326	32,00	2515,52	80496,64
3575	86:07:0102004:2298	1172,00	549,29	643767,88
3576	86:07:0101002:129	510,00	399,52	203755,20
3577	86:07:0101002:2261	592,00	196,68	116434,56
3578	86:07:0101007:2837	6854,00	167,55	1148387,70
3579	86:07:0101004:100	400,00	37,29	14916,00
3580	86:07:0101008:9666	433,00	189,87	82213,71
3581	86:07:0103007:2273	48,00	1342,00	64416,00
3582	86:07:0101007:3021	227,00	225,90	51279,30
3583	86:07:0101004:1507	688,00	743,71	511672,48
3584	86:07:0101008:5667	42905,00	189,87	8146372,35
3585	86:07:0102004:12601	786,00	29,42	23124,12
3586	86:07:0103006:2392	5,00	370,59	1852,95

3587	86:07:0000000:3193	46400,00	164,56	7635584,00
3588	86:07:0101007:2033	494,00	209,44	103463,36
3589	86:07:0103008:242	82,00	2515,52	206272,64
3590	86:07:0102004:12749	1636,00	314,92	515209,12
3591	86:07:0103007:2737	52,00	1342,00	69784,00
3592	86:07:0103017:1645	13918,00	148,79	2070859,22
3593	86:07:0103020:130	742,00	110,64	82094,88
3594	86:00:0000000:18087	226574,00	149,60	33895470,40
3595	86:07:0102004:12584	1028,00	3491,86	3589632,08
3596	86:07:0103003:562	1109,00	37,29	41354,61
3597	86:07:0101010:300	24,00	2515,52	60372,48
3598	86:07:0103014:3	119,00	266,29	31688,51
3599	86:07:0101001:764	27300,00	181,05	4942665,00
3600	86:07:0000000:3387	2306,00	213,93	493322,58
3601	86:07:0101004:294	843,00	792,89	668406,27
3602	86:07:0103007:2903	51,00	1342,00	68442,00
3603	86:07:0103008:5827	447,00	155,16	69356,52
3604	86:07:0101002:445	1750,00	3532,86	6182505,00
3605	86:07:0101009:169	867,00	110,64	95924,88
3606	86:07:0103003:281	2243,00	460,98	1033978,14
3607	86:07:0101010:3063	24,00	2515,52	60372,48
3608	86:07:0101010:3917	26,00	2515,52	65403,52
3609	86:07:0101010:2697	36,00	2882,07	103754,52
3610	86:07:0101008:5655	109160,00	152,59	16656724,40
3611	86:07:0102006:1640	18,00	266,29	4793,22
3612	86:07:0103018:39	2024,00	141,37	286132,88
3613	86:07:0101007:2651	2074,00	185,50	384727,00
3614	86:07:0103016:26	1293,00	165,95	214573,35
3615	86:07:0101008:10385	13834,00	157,08	2173044,72
3616	86:07:0103005:419	666,00	258,15	171927,90
3617	86:07:0101010:338	36,00	2515,52	90558,72
3618	86:07:0102001:785	885,00	172,10	152308,50
3619	86:07:0103006:2165	404,00	763,80	308575,20
3620	86:07:0103013:518	6740,00	194,48	1310795,20
3621	86:07:0103005:203	283,00	276,59	78274,97
3622	86:07:0103002:135	658,00	202,83	133462,14
3623	86:00:0000000:8667	50000,00	163,06	8153000,00
3624	86:07:0103014:37	1674,00	116,78	195489,72
3625	86:07:0101010:174	1170,00	180,42	211091,40
3626	86:07:0000000:2982	67780,00	160,07	10849544,60
3627	86:07:0101008:9627	49667,00	140,62	6984173,54
3628	86:07:0101004:6954	443,00	743,71	329463,53
3629	86:07:0103019:417	795,00	190,54	151479,30
3630	86:07:0102004:1548	36,00	2163,35	77880,60
3631	86:07:0103003:46	1800,00	534,74	962532,00
3632	86:07:0103007:92	65,00	270,63	17590,95
3633	86:07:0102004:2283	1264,00	549,29	694302,56
3634	86:07:0103005:7	451,00	276,59	124742,09
3635	86:07:0101007:2898	9997,00	161,57	1615215,29
3636	86:07:0103003:571	1557,00	356,49	555054,93
3637	86:07:0102004:1013	1090,00	314,92	343262,80
3638	86:07:0101010:3333	27,00	2515,52	67919,04
3639	86:07:0101002:45	1262,00	399,52	504194,24
3640	86:07:0101008:9778	1412,00	191,49	270383,88
3641	86:07:0101008:5530	3480,00	178,02	619509,60
3642	86:07:0101010:420	982,00	180,42	177172,44
3643	86:07:0101010:575	3000,00	180,42	541260,00
3644	86:07:0101008:9298	639,00	206,45	131921,55
3645	86:07:0102004:12597	1272,00	366,19	465793,68
3646	86:07:0103014:369	2985,00	98,34	293544,90
3647	86:07:0101008:9716	10273,00	161,57	1659808,61
3648	86:07:0103015:416	1242,00	172,10	213748,20
3649	86:07:0101006:105	4070,00	203,46	828082,20
3650	86:07:0102004:11740	4,00	2214,30	8857,20
3651	86:00:0000000:13959	113900,00	152,59	17380001,00
3652	86:07:0103007:2668	1350,00	649,80	877230,00
3653	86:07:0103019:1684	401,00	1299,55	521119,55
3654	86:07:0101008:10138	186,00	197,47	36729,42
3655	86:00:0000000:2638	37500,00	167,55	6283125,00
3656	86:07:0101004:47	593,00	1005,69	596374,17
3657	86:07:0103019:535	2867,00	190,54	546278,18
3658	86:07:0101010:2790	25,00	2515,52	62888,00
3659	86:07:0102004:11010	1177,00	366,19	431005,63

3660	86:07:0103008:647	88,00	2656,85	233802,80
3661	86:07:0101007:2430	6408,00	169,05	1083272,40
3662	86:07:0101004:446	814,00	921,96	750475,44
3663	86:07:0100000:221	10000,00	4,79	47900,00
3664	86:07:0103007:2195	28,00	1342,00	37576,00
3665	86:07:0101008:5867	53,00	189,87	10063,11
3666	86:07:0000000:2860	290900,00	149,60	43518640,00
3667	86:07:0000000:3113	61800,00	160,07	9892326,00
3668	86:07:0103008:1616	317,00	2277,30	721904,10
3669	86:07:0101008:1063	1200,00	225,90	271080,00
3670	86:07:0101002:530	1040,00	227,42	236516,80
3671	86:07:0101002:320	872,00	399,52	348381,44
3672	86:07:0103007:3512	1222,00	180,42	220473,24
3673	86:07:0101007:2186	2568,00	182,51	468685,68
3674	86:07:0102004:10888	4798,00	706,80	3391226,40
3675	86:07:0102004:10545	6,00	1861,48	11168,88
3676	86:07:0103019:200	1039,00	190,54	197971,06
3677	86:07:0103008:5938	207,00	232,74	48177,18
3678	86:07:0103003:2207	10670,00	205,03	2187670,10
3679	86:07:0101008:9018	4826,00	172,04	830265,04
3680	86:07:0101007:1528	229,00	261,80	59952,20
3681	86:07:0103003:769	45,00	115,19	5183,55
3682	86:07:0101007:1347	3348,00	178,02	596010,96
3683	86:07:0101008:7481	114965,00	131,65	15135142,25
3684	86:07:0103008:6061	756,00	180,42	136397,52
3685	86:07:0103007:835	1201,00	180,42	216684,42
3686	86:07:0102004:68	948,00	366,19	347148,12
3687	86:07:0103008:5852	655,00	133,51	87449,05
3688	86:07:0101008:10433	9611,00	161,57	1552849,27
3689	86:07:0103007:115	770,00	180,42	138923,40
3690	86:07:0103007:3457	27,00	1342,00	36234,00
3691	86:07:0102004:2023	43,00	1861,48	80043,64
3692	86:07:0102004:8890	980,00	314,92	308621,60
3693	86:07:0101004:6565	780,00	614,64	479419,20
3694	86:07:0103015:461	1500,00	141,37	212055,00
3695	86:07:0101004:1797	36,00	110,70	3985,20
3696	86:07:0102006:1380	17847,00	154,09	2750044,23
3697	86:07:0103008:4830	16,00	18,77	300,32
3698	86:07:0102004:11636	69,00	1945,90	134267,10
3699	86:07:0103008:6088	1420,00	218,31	310000,20
3700	86:07:0103008:80	2229,00	1677,50	3739147,50
3701	86:07:0101010:2911	24,00	2515,52	60372,48
3702	86:07:0101006:1388	26,00	228,89	5951,14
3703	86:07:0000000:3620	302261,00	128,66	38888900,26
3704	86:07:0102004:566	780,00	366,19	285628,20
3705	86:07:0101008:193	49800,00	189,87	9455526,00
3706	86:07:0103007:859	48,00	1342,00	64416,00
3707	86:07:0101004:222	259,00	37,29	9658,11
3708	86:07:0101007:2922	2313,00	158,58	366795,54
3709	86:07:0103007:145	430,00	1342,00	577060,00
3710	86:07:0103003:1601	48,00	115,19	5529,12
3711	86:07:0103020:131	2550,00	4,04	10302,00
3712	86:07:0103005:55	872,00	325,76	284062,72
3713	86:07:0101008:10069	2500,00	212,43	531075,00
3714	86:07:0103007:2197	65,00	1342,00	87230,00
3715	86:07:0103018:102	1087,00	141,37	153669,19
3716	86:07:0103008:973	734,00	270,63	198642,42
3717	86:07:0103015:389	1500,00	141,37	212055,00
3718	86:07:0101002:1467	857,00	227,42	194898,94
3719	86:07:0102006:1842	34650,00	42,37	1468120,50
3720	86:07:0103006:2034	1,00	266,29	266,29
3721	86:07:0103018:7	13,00	214,23	2784,99
3722	86:07:0102004:1375	28,00	2515,52	70434,56
3723	86:07:0102001:270	1893,00	215,12	407222,16
3724	86:07:0103015:437	161,00	215,12	34634,32
3725	86:07:0102005:187	450,00	1225,84	551628,00
3726	86:07:0101002:2118	1194,00	227,42	271539,48
3727	86:07:0101002:263	890,00	399,52	355572,80
3728	86:07:0101007:1899	71611,00	136,14	9749121,54
3729	86:07:0102006:691	775,00	195,78	151729,50
3730	86:07:0101008:10131	2094,00	185,50	388437,00
3731	86:07:0102006:1795	3000,00	9,96	29880,00
3732	86:07:0102005:135	900,00	110,64	99576,00

3733	86:07:0101008:6525	182,00	189,87	34556,34
3734	86:07:0103018:535	1797,00	122,93	220905,21
3735	86:07:0103015:463	800,00	141,37	113096,00
3736	86:07:0103003:2082	50,00	115,19	5759,50
3737	86:07:0102005:73	1050,00	196,68	206514,00
3738	86:07:0102004:1915	800,00	252,99	202392,00
3739	86:07:0000000:3248	13800,00	186,67	2576046,00
3740	86:07:0102004:33	589,00	3491,86	2056705,54
3741	86:07:0101008:6667	7606,00	166,06	1263052,36
3742	86:07:0103016:799	5634,00	197,47	1112545,98
3743	86:07:0103008:375	1120,00	270,63	303105,60
3744	86:07:0101008:10113	967,00	230,38	222777,46
3745	86:07:0101010:4456	336,00	180,42	60621,12
3746	86:07:0102004:9761	48,00	2515,52	120744,96
3747	86:07:0101004:5786	2000,00	528,59	1057180,00
3748	86:07:0102006:770	800,00	373,68	298944,00
3749	86:07:0101010:3276	36,00	2515,52	90558,72
3750	86:07:0103003:2497	35,00	115,19	4031,65
3751	86:07:0101010:4724	1496,00	180,42	269908,32
3752	86:07:0103007:53	611,00	180,42	110236,62
3753	86:07:0102004:12957	2254,00	443,09	998724,86
3754	86:07:0103015:211	674,00	184,39	124278,86
3755	86:07:0101010:413	1115,00	2656,85	2962387,75
3756	86:07:0101008:1515	40000,00	189,87	7594800,00
3757	86:07:0000000:2851	2072,00	215,42	446350,24
3758	86:07:0103006:1888	1231,00	370,59	456196,29
3759	86:07:0102006:2039	9819,00	161,57	1586455,83
3760	86:07:0101004:5270	2400,00	212,43	509832,00
3761	86:07:0103015:63	173,00	141,37	24457,01
3762	86:07:0102004:1071	700,00	549,29	384503,00
3763	86:07:0101004:1238	1811,00	921,96	1669669,56
3764	86:07:0103008:1631	288,00	1745,93	502827,84
3765	86:07:0103007:807	529,00	270,63	143163,27
3766	86:07:0103005:1211	1305,00	215,12	280731,60
3767	86:07:0000000:3143	211500,00	186,67	39480705,00
3768	86:07:0103007:3295	61,00	2013,00	122793,00
3769	86:07:0102004:8992	768,00	366,19	281233,92
3770	86:07:0103003:179	2030,00	534,74	1085522,20
3771	86:07:0101008:9623	54227,00	140,62	7625400,74
3772	86:07:0101009:106	1092,00	129,07	140944,44
3773	86:07:0103007:2756	52,00	1342,00	69784,00
3774	86:07:0101010:4086	1500,00	124,18	186270,00
3775	86:07:0101007:10	125250,00	130,15	16301287,50
3776	86:07:0101010:382	1091,00	180,42	196838,22
3777	86:07:0101004:5657	83,00	2604,91	216207,53
3778	86:07:0103015:252	480,00	141,37	67857,60
3779	86:07:0101004:2386	700,00	176,53	123571,00
3780	86:07:0101004:1620	1100,00	528,59	581449,00
3781	86:00:0000000:37503	79000,00	0,35	27650,00
3782	86:07:0103002:142	1015,00	135,22	137248,30
3783	86:07:0000000:3199	50400,00	163,06	8218224,00
3784	86:07:0101004:2366	36,00	110,70	3985,20
3785	86:07:0103019:1516	732,00	233,56	170965,92
3786	86:07:0101004:2390	900,00	614,64	553176,00
3787	86:07:0101008:9286	829,00	200,46	166181,34
3788	86:00:0000000:22351	71550,00	158,58	11346399,00
3789	86:07:0103008:5731	1061,00	180,42	191425,62
3790	86:07:0102004:12138	900,00	314,92	283428,00
3791	86:07:0103008:4542	1006,00	232,74	234136,44
3792	86:07:0101004:31	773,00	528,59	408600,07
3793	86:07:0102004:2117	351,00	443,09	155524,59
3794	86:07:0101008:7543	648,00	239,36	155105,28
3795	86:07:0101008:7602	17060,00	154,09	2628775,40
3796	86:07:0103019:14	626,00	1225,84	767375,84
3797	86:07:0000000:3158	5000,00	200,46	1002300,00
3798	86:07:0102005:454	1782,00	129,07	230002,74
3799	86:07:0103015:328	1300,00	141,37	183781,00
3800	86:07:0101008:5851	1015,00	189,87	192718,05
3801	86:07:0101010:2795	10561,00	570,00	6019770,00
3802	86:07:0101007:2183	21786,00	151,10	3291864,60
3803	86:07:0103008:4722	2133,00	604,20	1288758,60
3804	86:07:0103008:682	612,00	270,63	165625,56
3805	86:07:0101007:3111	14858,00	157,08	2333894,64

3806	86:07:0103020:76	1769,00	165,95	293565,55
3807	86:07:0103005:274	1045,00	215,12	224800,40
3808	86:07:0103011:403	709,00	236,37	167586,33
3809	86:07:0102004:9954	48,00	2515,52	120744,96
3810	86:07:0101002:131	1184,00	399,52	473031,68
3811	86:07:0102004:586	1500,00	366,19	549285,00
3812	86:07:0101008:7387	32863,00	145,11	4768749,93
3813	86:07:0101001:1154	1188,00	181,05	215087,40
3814	86:07:0101003:1782	1228,00	194,48	238821,44
3815	86:07:0101008:9678	6110,00	169,05	1032895,50
3816	86:07:0103007:948	44,00	1342,00	59048,00
3817	86:07:0102004:1540	2015,00	2163,35	4359150,25
3818	86:07:0103007:3635	29,00	1342,00	38918,00
3819	86:07:0102006:775	197767,00	149,60	29585943,20
3820	86:07:0101003:2130	19,00	182,40	3465,60
3821	86:07:0000000:3124	39100,00	186,67	7298797,00
3822	86:07:0102004:1853	291,00	472,39	137465,49
3823	86:07:0103005:1150	530,00	242,35	128445,50
3824	86:07:0103007:251	50,00	1342,00	67100,00
3825	86:07:0103008:4510	3,00	2390,20	7170,60
3826	86:07:0102006:1843	89868,00	155,58	13981663,44
3827	86:07:0101008:7654	16498,00	189,87	3132475,26
3828	86:07:0000000:3822	94021,00	155,58	14627787,18
3829	86:07:0103008:5594	418,00	2515,52	1051487,36
3830	86:07:0101004:1772	36,00	110,70	3985,20
3831	86:07:0103016:40	1292,00	196,68	254110,56
3832	86:07:0103018:181	20,00	215,12	4302,40
3833	86:07:0101004:6824	531,00	743,71	394910,01
3834	86:00:0000000:44222	106480,00	152,59	16247783,20
3835	86:07:0102004:1260	36,00	2515,52	90558,72
3836	86:07:0102004:1309	36,00	2515,52	90558,72
3837	86:07:0103019:1554	978,00	233,56	228421,68
3838	86:07:0101010:3608	30,00	2515,52	75465,60
3839	86:07:0103008:5563	248,00	1600,61	396951,28
3840	86:07:0101008:10112	297,00	219,91	65313,27
3841	86:07:0101004:6749	48,00	110,70	5313,60
3842	86:07:0101007:1998	436,00	212,43	92619,48
3843	86:07:0101002:2115	950,00	264,30	251085,00
3844	86:07:0103014:83	1550,00	116,78	181009,00
3845	86:07:0103011:221	1655,00	110,64	183109,20
3846	86:07:0101007:3305	9995,00	188,50	1884057,50
3847	86:07:0101004:1775	36,00	110,70	3985,20
3848	86:07:0101007:2405	497,00	209,44	104091,68
3849	86:07:0101004:6683	839,00	921,96	773524,44
3850	86:07:0101007:2896	114,00	187,78	21406,92
3851	86:07:0101006:1463	1360,00	192,98	262452,80
3852	86:07:0102006:74	400,00	213,93	85572,00
3853	86:07:0103008:4606	1462,00	180,42	263774,04
3854	86:07:0103008:1918	1091,00	180,42	196838,22
3855	86:07:0103018:282	16465,00	171,27	2819960,55
3856	86:07:0101001:1295	5605,00	170,54	955876,70
3857	86:07:0101010:534	900,00	180,42	162378,00
3858	86:07:0101010:3360	31,00	2515,52	77981,12
3859	86:07:0101004:7068	2500,00	743,71	1859275,00
3860	86:07:0101004:2320	756,00	614,64	464667,84
3861	86:07:0103018:499	1225,00	141,37	173178,25
3862	86:07:0102004:11783	35,00	2214,30	77500,50
3863	86:07:0101004:7057	523,00	792,89	414681,47
3864	86:07:0101008:5498	2,00	228,89	457,78
3865	86:07:0102004:9079	1200,00	314,92	377904,00
3866	86:07:0101009:10	26,00	266,29	6923,54
3867	86:07:0101003:2145	19300,00	178,02	3435786,00
3868	86:07:0101007:2126	257,00	222,90	57285,30
3869	86:07:0103015:535	4518,00	723,80	3270128,40
3870	86:07:0103019:1479	1874,00	190,54	357071,96
3871	86:07:0102001:797	531,00	235,28	124933,68
3872	86:07:0103003:778	44,00	115,19	5068,36
3873	86:07:0101010:3281	633,00	637,97	403835,01
3874	86:07:0103007:3349	84,00	697,25	58569,00
3875	86:07:0103017:1474	206122,00	148,79	30668892,38
3876	86:07:0102001:345	3781,00	235,28	889593,68
3877	86:07:0101004:5370	340,00	614,64	208977,60
3878	86:07:0103008:5242	1046,00	187,64	196271,44

3879	86:07:0102004:12402	354,00	380,84	134817,36
3880	86:07:0103019:1668	1843,00	233,56	430451,08
3881	86:07:0101001:765	2711,00	181,05	490826,55
3882	86:07:0103008:277	2600,00	270,63	703638,00
3883	86:07:0101008:169	9,00	266,29	2396,61
3884	86:07:0102004:12186	1200,00	270,98	325176,00
3885	86:07:0101002:1661	580,00	286,88	166390,40
3886	86:07:0103008:5635	62,00	2515,52	155962,24
3887	86:07:0101004:2134	200,00	921,96	184392,00
3888	86:07:0103003:2263	52,00	115,19	5989,88
3889	86:07:0103019:1113	2333,00	288,88	673957,04
3890	86:07:0101010:17	600,00	155,16	93096,00
3891	86:07:0102004:968	1539,00	472,39	727008,21
3892	86:07:0103019:1115	1968,00	288,88	568515,84
3893	86:07:0103008:5057	1416,00	180,42	255474,72
3894	86:07:0103003:918	835,00	393,37	328463,95
3895	86:07:0101008:10193	10000,00	188,50	1885000,00
3896	86:07:0101008:9418	8902,00	163,06	1451560,12
3897	86:07:0103019:399	1177,00	233,56	274900,12
3898	86:07:0101008:5580	31389,00	146,61	4601941,29
3899	86:07:0101008:5687	19027,00	189,87	3612656,49
3900	86:07:0000000:2879	114500,00	152,59	17471555,00
3901	86:07:0103005:74	1997,00	215,12	429594,64
3902	86:07:0103001:2530	1929,00	187,00	360723,00
3903	86:07:0101007:2852	9233,00	163,06	1505532,98
3904	86:07:0102004:290	5542,00	695,40	3853906,80
3905	86:07:0101004:1609	2300,00	614,64	1413672,00
3906	86:07:0103003:1122	28,00	115,19	3225,32
3907	86:07:0101008:5549	2000,00	189,87	379740,00
3908	86:07:0101007:2085	65078,00	137,63	8956685,14
3909	86:07:0103003:110	1885,00	356,49	671983,65
3910	86:07:0103008:106	4005,00	649,80	2602449,00
3911	86:07:0101004:331	289,00	31,56	9120,84
3912	86:07:0103003:1127	7222,00	205,03	1480726,66
3913	86:07:0101001:818	17400,00	133,14	2316636,00
3914	86:07:0101007:2930	12435,00	158,58	1971942,30
3915	86:07:0103017:1423	49700,00	140,62	6988814,00
3916	86:07:0101010:2839	26,00	2515,52	65403,52
3917	86:07:0102004:349	218,00	2960,49	645386,82
3918	86:07:0103002:39	761,00	202,83	154353,63
3919	86:07:0103008:1892	529,00	180,42	95442,18
3920	86:07:0103003:730	30,00	115,19	3455,70
3921	86:07:0102004:2162	832,00	366,19	304670,08
3922	86:07:0101002:1722	4208,00	203,46	856159,68
3923	86:07:0103008:1194	888,00	270,63	240319,44
3924	86:07:0101004:2265	36,00	110,70	3985,20
3925	86:07:0101002:1510	2314,00	338,05	782247,70
3926	86:07:0101008:6390	3600,00	206,45	743220,00
3927	86:07:0102004:11483	67,00	1945,90	130375,30
3928	86:07:0102004:725	1250,00	366,19	457737,50
3929	86:07:0103007:3308	89,00	697,25	62055,25
3930	86:07:0103003:844	400,00	1515,25	606100,00
3931	86:07:0103018:178	905,00	141,37	127939,85
3932	86:07:0103008:1298	943,00	270,63	255204,09
3933	86:07:0102004:10853	28,00	2515,52	70434,56
3934	86:07:0101008:6204	2414,00	189,87	458346,18
3935	86:07:0103007:2192	39,00	1342,00	52338,00
3936	86:07:0102004:10692	60,00	2515,52	150931,20
3937	86:07:0102004:9033	84,00	2580,94	216798,96
3938	86:00:0000000:33606	2100,00	185,50	389550,00
3939	86:07:0101006:65	41000,00	166,06	6808460,00
3940	86:07:0101008:5987	1546,00	189,87	293539,02
3941	86:07:0102001:294	233,00	215,12	50122,96
3942	86:07:0103008:1885	1128,00	180,42	203513,76
3943	86:07:0103005:33	3117,00	184,39	574743,63
3944	86:07:0102004:1550	36,00	2163,35	77880,60
3945	86:07:0103007:418	44,00	1342,00	59048,00
3946	86:07:0102004:12160	900,00	314,92	283428,00
3947	86:07:0103003:271	970,00	37,29	36171,30
3948	86:07:0103018:616	2655,00	141,37	375337,35
3949	86:07:0101010:119	1196,00	180,42	215782,32
3950	86:00:0000000:33576	110400,00	0,35	38640,00
3951	86:07:0103008:4711	720,00	180,42	129902,40

3952	86:07:0102004:528	2077,00	252,99	525460,23
3953	86:07:0103008:86	809,00	2013,00	1628517,00
3954	86:07:0101008:9506	5,00	266,29	1331,45
3955	86:07:0101008:9646	234,00	260,30	60910,20
3956	86:07:0101007:3262	600,00	240,86	144516,00
3957	86:07:0101007:1901	9018,00	163,06	1470475,08
3958	86:07:0101004:7238	200,00	614,64	122928,00
3959	86:07:0103003:719	45,00	115,19	5183,55
3960	86:07:0000000:3112	4600,00	201,96	929016,00
3961	86:07:0101004:6764	116,00	639,23	74150,68
3962	86:07:0101008:9635	874,00	200,46	175202,04
3963	86:07:0103019:59	495,00	809,93	400915,35
3964	86:07:0102004:2191	1180,00	314,92	371605,60
3965	86:07:0101007:1420	76380,00	134,64	10283803,20
3966	86:07:0102005:751	24,00	1515,25	36366,00
3967	86:07:0101008:9032	3,00	189,87	569,61
3968	86:07:0103008:1428	669,00	232,74	155703,06
3969	86:07:0101004:548	705,00	921,96	649981,80
3970	86:07:0101010:4422	2850,00	1873,40	5339190,00
3971	86:07:0101007:1907	2646,00	181,02	478978,92
3972	86:07:0101007:3311	10059,00	188,50	1896121,50
3973	86:07:0101008:9777	13378,00	158,58	2121483,24
3974	86:07:0102004:912	1358,00	314,92	427661,36
3975	86:07:0101008:6254	245,00	189,87	46518,15
3976	86:07:0103003:118	1400,00	534,74	748636,00
3977	86:07:0101006:347	229016,00	110,70	25352071,20
3978	86:07:0101004:5640	40,00	110,70	4428,00
3979	86:07:0103007:245	24,00	1342,00	32208,00
3980	86:07:0101006:1398	865,00	187,26	161979,90
3981	86:07:0102006:1359	550,00	19,46	10703,00
3982	86:07:0103003:888	48,00	115,19	5529,12
3983	86:07:0101007:1342	298,00	187,78	55958,44
3984	86:07:0102001:264	1117,00	215,12	240289,04
3985	86:07:0101004:7267	706,00	236,37	166877,22
3986	86:07:0103005:23	2118,00	276,59	585817,62
3987	86:07:0101010:3	1108,00	775,20	858921,60
3988	86:07:0102004:11110	700,00	366,19	256333,00
3989	86:07:0103019:331	827,00	288,88	238903,76
3990	86:07:0103003:256	1130,00	534,74	604256,20
3991	86:07:0103008:1646	995,00	155,16	154384,20
3992	86:07:0102004:2300	1758,00	549,29	965651,82
3993	86:07:0103013:279	318806,00	157,55	50227885,30
3994	86:07:0000000:3809	42444,00	142,12	6032141,28
3995	86:07:0103017:2555	3562,00	148,79	529989,98
3996	86:07:0103018:284	957,00	141,37	135291,09
3997	86:07:0103016:22	635,00	196,68	124891,80
3998	86:07:0102004:12790	709,00	380,84	270015,56
3999	86:07:0103007:3525	1262,00	180,42	227690,04
4000	86:07:0102004:35	5322,00	1744,60	9284761,20
4001	86:07:0103008:1865	376,00	270,63	101756,88
4002	86:07:0101004:2103	1006,00	203,16	204378,96
4003	86:07:0103005:113	1093,00	513,81	561594,33
4004	86:07:0101007:2339	27,00	228,89	6180,03
4005	86:07:0103003:828	1820,00	307,32	559322,40
4006	86:07:0102004:11440	2629,00	910,56	2393862,24
4007	86:07:0101007:1439	62707,00	137,63	8630364,41
4008	86:07:0103008:1929	364,00	15,88	5780,32
4009	86:07:0102004:500	642,00	366,19	235093,98
4010	86:07:0102004:10831	20014,00	684,00	13689576,00
4011	86:07:0101004:1341	919,00	639,23	587452,37
4012	86:07:0101007:3360	9000,00	140,62	1265580,00
4013	86:07:0103020:103	1378,00	165,95	228679,10
4014	86:07:0103007:2165	400,00	180,42	72168,00
4015	86:07:0103003:988	400,00	356,49	142596,00
4016	86:07:0103003:1369	50,00	115,19	5759,50
4017	86:07:0102004:1488	36,00	2515,52	90558,72
4018	86:07:0103003:96	688,00	205,03	141060,64
4019	86:07:0102004:1294	4971,00	604,20	3003478,20
4020	86:07:0101004:2109	42,00	110,70	4649,40
4021	86:07:0000000:3005	193690,00	149,60	28976024,00
4022	86:07:0102004:10289	508,00	3491,86	1773864,88
4023	86:07:0103011:14	2603,00	196,68	511958,04
4024	86:07:0102004:585	600,00	32,36	19416,00

4025	86:07:0101008:10125	534,00	207,94	111039,96
4026	86:07:0101007:2036	112,00	228,89	25635,68
4027	86:07:0101010:562	24,00	2515,52	60372,48
4028	86:07:0103008:5114	1756,00	180,42	316817,52
4029	86:07:0102005:446	1564,00	129,07	201865,48
4030	86:07:0103003:897	48,00	115,19	5529,12
4031	86:07:0101002:503	2000,00	264,30	528600,00
4032	86:07:0103016:323	1603,00	153,66	246316,98
4033	86:07:0000000:2810	234600,00	128,66	30183636,00
4034	86:07:0103020:81	1838,00	165,95	305016,10
4035	86:07:0102004:8911	39,00	2515,52	98105,28
4036	86:07:0102005:466	680,00	225,88	153598,40
4037	86:07:0102004:10855	111,00	910,56	101072,16
4038	86:07:0101007:470	124620,00	130,15	16219293,00
4039	86:07:0101007:1610	497,00	209,44	104091,68
4040	86:07:0102004:8993	809,00	366,19	296247,71
4041	86:00:0000000:6220	23800,00	175,03	4165714,00
4042	86:07:0102004:12424	1742,00	366,19	637902,98
4043	86:07:0103003:1135	45,00	115,19	5183,55
4044	86:07:0103007:122	48,00	1342,00	64416,00
4045	86:07:0101008:5392	68067,00	116,69	7942738,23
4046	86:07:0101002:1427	578,00	264,30	152765,40
4047	86:07:0101008:10260	704,00	175,03	123221,12
4048	86:07:0102006:2087	410,00	368,78	151199,80
4049	86:07:0101002:1998	1040,00	227,42	236516,80
4050	86:07:0000000:2628	20000,00	321,82	6436400,00
4051	86:07:0102005:47	2037,00	129,07	262915,59
4052	86:07:0102004:9739	208,00	314,92	65503,36
4053	86:07:0101007:2963	90,00	228,89	20600,10
4054	86:07:0103016:97	1467,00	196,68	288529,56
4055	86:07:0103003:5	2854,00	534,74	1526147,96
4056	86:07:0102004:1186	1473,00	314,92	463877,16
4057	86:07:0103005:265	603,00	215,12	129717,36
4058	86:07:0101007:1906	1337,00	192,98	258014,26
4059	86:07:0101008:5414	51894,00	189,87	9853113,78
4060	86:07:0103008:350	1200,00	180,42	216504,00
4061	86:07:0101007:2698	908,00	198,97	180664,76
4062	86:07:0101002:366	300,00	399,52	119856,00
4063	86:07:0101010:4117	20390,00	1006,50	20522535,00
4064	86:07:0103017:2580	23491,00	175,03	4111629,73
4065	86:07:0103006:244	12380,00	478,80	5927544,00
4066	86:07:0101004:437	1160,00	921,96	1069473,60
4067	86:07:0103008:70	439,00	2656,85	1166357,15
4068	86:07:0101002:49	520,00	399,52	207750,40
4069	86:07:0103018:280	9154,00	189,99	1739168,46
4070	86:07:0101008:9417	5994,00	170,54	1022216,76
4071	86:07:0101004:1518	955,00	921,96	880471,80
4072	86:07:0101003:1969	596,00	182,40	108710,40
4073	86:07:0103005:421	1043,00	325,76	339767,68
4074	86:07:0101007:2153	8082,00	164,56	1329973,92
4075	86:07:0101008:9442	795,00	201,96	160558,20
4076	86:07:0103008:513	1366,00	270,63	369680,58
4077	86:07:0101004:1344	987,00	921,96	909974,52
4078	86:07:0101002:316	1120,00	399,52	447462,40
4079	86:07:0102004:705	284,00	314,92	89437,28
4080	86:07:0101010:447	1250,00	270,63	338287,50
4081	86:07:0101008:10018	62,00	228,89	14191,18
4082	86:07:0101008:10262	541,00	207,94	112495,54
4083	86:07:0101004:569	3054,00	921,96	2815665,84
4084	86:07:0101007:2738	655,00	204,95	134242,25
4085	86:07:0103015:583	279,00	1050,72	293150,88
4086	86:07:0103003:76	2115,00	460,98	974972,70
4087	86:07:0103003:853	1200,00	356,49	427788,00
4088	86:07:0101003:1779	152,00	182,40	27724,80
4089	86:07:0102006:120	3600,00	206,45	743220,00
4090	86:07:0103015:140	1400,00	215,12	301168,00
4091	86:07:0102004:1368	386,00	2277,30	879037,80
4092	86:07:0102001:549	1190,00	141,37	168230,30
4093	86:07:0101007:2538	196,00	227,39	44568,44
4094	86:07:0102001:773	150,00	477,48	71622,00
4095	86:07:0101004:5941	121806,00	203,16	24746106,96
4096	86:07:0102004:9666	484,00	406,47	196731,48
4097	86:07:0101006:372	6599,00	167,55	1105662,45

4098	86:07:0102006:1341	596,00	206,45	123044,20
4099	86:07:0103018:567	1140,00	141,37	161161,80
4100	86:07:0102006:1799	4250,00	0,43	1827,50
4101	86:07:0103020:40	424,00	165,95	70362,80
4102	86:07:0103008:487	602,00	270,63	162919,26
4103	86:07:0102004:9054	7109,00	910,56	6473171,04
4104	86:07:0103016:255	800,00	129,07	103256,00
4105	86:07:0103016:141	1283,00	196,68	252340,44
4106	86:07:0101010:4084	1155,00	180,42	208385,10
4107	86:07:0102004:11644	1278,00	314,92	402467,76
4108	86:07:0103007:3353	196,00	180,42	35362,32
4109	86:07:0103001:2555	47984,00	121,18	5814701,12
4110	86:07:0102004:1025	970,00	366,19	355204,30
4111	86:07:0000000:3157	216700,00	0,35	75845,00
4112	86:07:0102004:10246	618,00	270,98	167465,64
4113	86:07:0101004:6281	495,00	243,85	120705,75
4114	86:07:0103003:528	42,00	115,19	4837,98
4115	86:07:0103007:223	46,00	1342,00	61732,00
4116	86:07:0102004:8896	48,00	2515,52	120744,96
4117	86:07:0000000:3138	65784,00	148,79	9788001,36
4118	86:07:0102004:1792	36,00	2515,52	90558,72
4119	86:07:0103002:42	654,00	202,83	132650,82
4120	86:07:0103003:2159	37692,00	217,98	8216102,16
4121	86:07:0103008:4508	1400,00	180,42	252588,00
4122	86:07:0101004:1806	26,00	110,70	2878,20
4123	86:07:0103017:84	2293,00	148,79	341175,47
4124	86:07:0102006:1361	4200,00	5,64	23688,00
4125	86:07:0102004:11841	1120,00	366,19	410132,80
4126	86:07:0103017:210	8990,00	148,79	1337622,10
4127	86:07:0103006:2138	299,00	15,88	4748,12
4128	86:07:0101002:377	600,00	1597,97	958782,00
4129	86:07:0101010:3263	24,00	2515,52	60372,48
4130	86:07:0103008:166	1124,00	775,20	871324,80
4131	86:07:0102004:12031	302,00	443,09	133813,18
4132	86:07:0102004:12151	917,00	380,84	349230,28
4133	86:07:0102004:1271	48,00	2515,52	120744,96
4134	86:07:0102004:12429	341,00	380,84	129866,44
4135	86:07:0101008:6513	191139,00	189,87	36291561,93
4136	86:07:0103010:230	1100,00	110,64	121704,00
4137	86:07:0101002:2113	2417,00	363,30	878096,10
4138	86:07:0102005:2	378,00	225,88	85382,64
4139	86:07:0103014:25	1094,00	178,25	195005,50
4140	86:07:0103019:1274	1200,00	190,54	228648,00
4141	86:00:0000000:25288	12,00	186,67	2240,04
4142	86:07:0103003:619	710,00	236,37	167822,70
4143	86:07:0102006:1833	2025,00	5,17	10469,25
4144	86:07:0000000:3668	101149,00	186,67	18881483,83
4145	86:07:0101004:640	800,00	921,96	737568,00
4146	86:07:0101007:2895	62371,00	187,78	11712026,38
4147	86:07:0101008:140	76140,00	189,87	14456701,80
4148	86:07:0101009:678	1214,00	209,07	253810,98
4149	86:07:0000000:3049	109500,00	152,59	16708605,00
4150	86:07:0101010:4266	1436,00	180,42	259083,12
4151	86:07:0000000:3647	7616,00	142,12	1082385,92
4152	86:07:0101009:154	3157,00	129,07	407473,99
4153	86:07:0102004:8792	96,00	2515,52	241489,92
4154	86:07:0102005:718	1581,00	316,59	500528,79
4155	86:07:0102004:11694	262,00	443,09	116089,58
4156	86:07:0102006:1616	632,00	206,45	130476,40
4157	86:07:0102006:2104	1553,00	307,32	477267,96
4158	86:07:0101008:9217	471,00	210,94	99352,74
4159	86:07:0101007:2152	459,00	245,34	112611,06
4160	86:07:0103019:428	2536,00	190,54	483209,44
4161	86:07:0102005:9	2846,00	129,07	367333,22
4162	86:07:0102004:1763	616,00	549,29	338362,64
4163	86:07:0103007:2464	847,00	232,74	197130,78
4164	86:07:0103008:892	964,00	270,63	260887,32
4165	86:07:0101003:1755	3600,00	206,45	743220,00
4166	86:07:0101004:99	200,00	37,29	7458,00
4167	86:03:0000000:139295	57200,00	161,57	9241804,00
4168	86:07:0000000:3189	46200,00	164,56	7602672,00
4169	86:07:0103005:306	1260,00	325,76	410457,60
4170	86:07:0103003:511	26,00	115,19	2994,94

4171	86:07:0000000:3866	490,00	129,07	63244,30
4172	86:07:0102006:1419	14991,00	4,32	64761,12
4173	86:07:0101004:1399	637,00	921,96	587288,52
4174	86:07:0000000:2922	34500,00	169,05	5832225,00
4175	86:07:0102004:2294	1310,00	549,29	719569,90
4176	86:07:0102005:204	1200,00	129,07	154884,00
4177	86:07:0103015:105	1627,00	184,39	300002,53
4178	86:07:0102004:1205	1200,00	366,19	439428,00
4179	86:07:0103008:107	1336,00	180,42	241041,12
4180	86:07:0103016:262	660,00	129,07	85186,20
4181	86:07:0101004:471	716,00	921,96	660123,36
4182	86:07:0103015:504	380,00	215,12	81745,60
4183	86:07:0101010:122	979,00	155,16	151901,64
4184	86:07:0101010:204	2000,00	2441,66	4883320,00
4185	86:07:0103006:2154	223240,00	370,59	82730511,60
4186	86:07:0102004:10725	404,00	252,99	102207,96
4187	86:07:0103006:2022	72,00	266,29	19172,88
4188	86:07:0102001:169	1706,00	215,12	366994,72
4189	86:00:0000000:8350	8928,00	163,06	1455799,68
4190	86:07:0103014:62	1383,00	326,97	452199,51
4191	86:07:0102004:11555	1200,00	366,19	439428,00
4192	86:07:0103018:287	1063,00	122,93	130674,59
4193	86:07:0101008:10208	2806,00	181,02	507942,12
4194	86:07:0101008:6562	3372,00	178,02	600283,44
4195	86:07:0103007:262	653,00	155,16	101319,48
4196	86:07:0102004:1939	500,00	366,19	183095,00
4197	86:07:0103002:45	509,00	202,83	103240,47
4198	86:07:0103001:64	147087,00	110,70	16282530,90
4199	86:07:0101004:5836	30,00	110,70	3321,00
4200	86:07:0000000:3347	170700,00	186,67	31864569,00
4201	86:07:0101008:1333	270,00	189,87	51264,90
4202	86:07:0101009:161	1076,00	129,07	138879,32
4203	86:07:0101010:3334	25,00	2515,52	62888,00
4204	86:07:0101010:3257	26,00	2515,52	65403,52
4205	86:07:0103007:281	35,00	1342,00	46970,00
4206	86:07:0101008:1609	44670,00	142,12	6348500,40
4207	86:07:0101004:5261	48,00	110,70	5313,60
4208	86:07:0101004:1181	632,00	921,96	582678,72
4209	86:07:0102004:2079	596,00	366,19	218249,24
4210	86:07:0103010:1	1883,00	207,60	390910,80
4211	86:07:0101002:1464	2442,00	338,05	825518,10
4212	86:07:0101004:7448	1688,00	614,64	1037512,32
4213	86:07:0101010:491	662,00	2013,00	1332606,00
4214	86:07:0101010:4300	53,00	1744,60	92463,80
4215	86:07:0102006:1957	141,00	228,89	32273,49
4216	86:07:0103011:50	1705,00	196,68	335339,40
4217	86:07:0102004:12106	796,00	314,92	250676,32
4218	86:07:0102005:46	440,00	129,07	56790,80
4219	86:07:0103003:477	988,00	37,29	36842,52
4220	86:00:0000000:8700	1075200,00	0,35	376320,00
4221	86:07:0103003:342	180,00	1860,65	334917,00
4222	86:07:0101008:10243	6147,00	169,05	1039150,35
4223	86:07:0102004:11627	36,00	2515,52	90558,72
4224	86:07:0101007:2160	85637,00	133,14	11401710,18
4225	86:07:0102004:12073	960,00	366,19	351542,40
4226	86:07:0103003:2500	1258,00	356,49	448464,42
4227	86:07:0103008:625	226,00	270,63	61162,38
4228	86:07:0101009:75	1274,00	129,07	164435,18
4229	86:07:0102004:1585	257,00	2960,49	760845,93
4230	86:07:0101007:3014	13325,00	158,58	2113078,50
4231	86:07:0101010:3585	36,00	2515,52	90558,72
4232	86:07:0104001:2	13411,00	158,58	2126716,38
4233	86:07:0101009:140	2342,00	110,64	259118,88
4234	86:07:0103008:6033	1729,00	270,63	467919,27
4235	86:07:0101006:135	30000,00	187,26	5617800,00
4236	86:07:0102004:778	904,00	314,92	284687,68
4237	86:07:0103007:2561	1123,00	180,42	202611,66
4238	86:07:0101001:1297	3035,00	155,58	472185,30
4239	86:07:0000000:3269	49700,00	186,67	9277499,00
4240	86:07:0102004:66	2353,00	314,92	741006,76
4241	86:07:0101008:5745	119,00	189,87	22594,53
4242	86:07:0103005:174	1527,00	325,76	497435,52
4243	86:07:0101004:1315	480,00	792,89	380587,20

4244	86:07:0103005:284	1194,00	258,15	308231,10
4245	86:07:0103019:481	1527,00	288,88	441119,76
4246	86:07:0101004:180	555,00	921,96	511687,80
4247	86:07:0103008:770	1049,00	270,63	283890,87
4248	86:07:0102004:9210	806,00	314,92	253825,52
4249	86:07:0101010:4518	2649,00	155,16	411018,84
4250	86:07:0102004:8847	11016,00	638,40	7032614,40
4251	86:07:0000000:3358	99000,00	154,09	15254910,00
4252	86:07:0101008:6531	247,00	224,40	55426,80
4253	86:07:0000000:3152	353200,00	149,60	52838720,00
4254	86:07:0101004:1122	817,00	921,96	753241,32
4255	86:07:0101008:5810	1155,00	189,87	219299,85
4256	86:07:0103003:1004	498,00	534,74	266300,52
4257	86:07:0100000:25	4900,00	186,67	914683,00
4258	86:07:0101008:7601	3847,00	204,95	788442,65
4259	86:00:0000000:17047	18500,00	186,67	3453395,00
4260	86:07:0000000:3870	23565,00	151,10	3560671,50
4261	86:07:0101002:1637	735,00	264,30	194260,50
4262	86:07:0101008:6227	4831,00	189,87	917261,97
4263	86:07:0102004:1790	900,00	549,29	494361,00
4264	86:07:0101010:4471	1208,00	155,16	187433,28
4265	86:07:0103006:2217	14998,00	547,20	8206905,60
4266	86:07:0000000:3103	143500,00	186,67	26787145,00
4267	86:07:0102004:11335	315,00	2214,30	697504,50
4268	86:07:0101003:2105	247,00	742,17	183315,99
4269	86:07:0101008:9433	138179,00	149,60	20671578,40
4270	86:07:0103003:863	484,00	544,95	263755,80
4271	86:07:0101004:309	216,00	37,29	8054,64
4272	86:07:0103008:1445	409,00	180,42	73791,78
4273	86:07:0101007:1424	8246,00	164,56	1356961,76
4274	86:07:0101004:2146	1800,00	614,64	1106352,00
4275	86:07:0101007:2931	405,00	184,01	74524,05
4276	86:07:0101004:5311	723,00	921,96	666577,08
4277	86:07:0102004:9225	830,00	314,92	261383,60
4278	86:07:0103005:243	660,00	325,76	215001,60
4279	86:07:0101008:5526	682,00	237,86	162220,52
4280	86:07:0103019:1524	917,00	233,56	214174,52
4281	86:07:0103009:512	1746,00	98,34	171701,64
4282	86:07:0103003:627	759,00	205,03	155617,77
4283	86:07:0103015:447	764,00	1225,84	936541,76
4284	86:07:0101004:2237	36,00	110,70	3985,20
4285	86:07:0103020:114	1509,00	165,95	250418,55
4286	86:07:0103001:2519	12294,00	137,63	1692023,22
4287	86:07:0000000:2932	493100,00	149,60	73767760,00
4288	86:07:0101007:2941	4469,00	173,54	775550,26
4289	86:07:0101004:2029	2790,00	203,16	566816,40
4290	86:07:0101008:5676	14418,00	189,87	2737545,66
4291	86:07:0102004:12390	346,00	380,84	131770,64
4292	86:07:0102004:2404	150,00	2505,03	375754,50
4293	86:00:0000000:2639	76700,00	157,08	12048036,00
4294	86:07:0103008:82	61,00	2515,52	153446,72
4295	86:07:0102004:9198	806,00	270,98	218409,88
4296	86:07:0102001:559	1865,00	141,37	263655,05
4297	86:07:0101002:2094	900,00	198,97	179073,00
4298	86:07:0000000:3860	269284,00	186,67	50267244,28
4299	86:07:0101008:7460	35195,00	125,66	4422603,70
4300	86:07:0102004:719	424,00	270,98	114895,52
4301	86:07:0103003:94	101,00	205,03	20708,03
4302	86:07:0101008:1101	44519,00	142,12	6327040,28
4303	86:07:0101010:2997	36,00	2515,52	90558,72
4304	86:07:0102004:913	959,00	472,39	453022,01
4305	86:07:0101010:3318	3400,00	672,60	2286840,00
4306	86:07:0102005:106	1151,00	225,88	259987,88
4307	86:07:0102006:1826	1000,00	6,86	6860,00
4308	86:07:0101008:9478	44370,00	142,12	6305864,40
4309	86:07:0101008:9123	1670,00	189,87	317082,90
4310	86:07:0102006:721	6307,00	195,98	1236045,86
4311	86:07:0102005:41	600,00	129,07	77442,00
4312	86:00:0000000:13733	12500,00	184,01	2300125,00
4313	86:07:0103006:4	14268,00	410,40	5855587,20
4314	86:07:0101007:2142	117,00	187,78	21970,26
4315	86:07:0103018:252	1723,00	215,12	370651,76
4316	86:00:0000000:236	223000,00	186,67	41627410,00

4317	86:07:0103007:169	48,00	1342,00	64416,00
4318	86:07:0000000:3350	94300,00	154,09	14530687,00
4319	86:07:0101009:71	1240,00	129,07	160046,80
4320	86:07:0103014:152	1140,00	116,78	133129,20
4321	86:07:0103008:5917	902,00	180,42	162738,84
4322	86:07:0102005:54	2662,00	196,68	523562,16
4323	86:07:0103017:2657	9173,00	148,79	1364850,67
4324	86:07:0101008:9935	1366,00	224,40	306530,40
4325	86:07:0103008:656	366,00	270,63	99050,58
4326	86:07:0102004:1738	43428,00	910,56	39543799,68
4327	86:07:0101010:223	800,00	180,42	144336,00
4328	86:07:0101007:3134	11015,00	161,57	1779693,55
4329	86:07:0103008:6069	949,00	270,63	256827,87
4330	86:07:0102006:1390	6912,00	167,55	1158105,60
4331	86:07:0103015:221	401,00	246,84	98982,84
4332	86:07:0101007:3264	60,00	228,89	13733,40
4333	86:07:0101008:7555	354,00	215,42	76258,68
4334	86:07:0101006:1198	231,00	187,26	43257,06
4335	86:07:0103008:5219	648,00	180,42	116912,16
4336	86:07:0101008:1299	3500,00	178,02	623070,00
4337	86:07:0101009:48	1669,00	110,64	184658,16
4338	86:07:0101004:98	427,00	110,70	47268,90
4339	86:07:0102004:1521	40,00	2515,52	100620,80
4340	86:07:0103005:231	1275,00	325,76	415344,00
4341	86:07:0101008:10171	14226,00	157,08	2234620,08
4342	86:07:0000000:3100	367000,00	149,60	54903200,00
4343	86:07:0101008:9720	9573,00	161,57	1546709,61
4344	86:07:0102004:565	751,00	472,39	354764,89
4345	86:07:0101004:160	505,00	921,96	465589,80
4346	86:07:0103003:1114	100,00	460,98	46098,00
4347	86:07:0103013:469	22002,00	157,55	3466415,10
4348	86:07:0101002:2095	1578,00	227,42	358868,76
4349	86:07:0103020:54	777,00	165,95	128943,15
4350	86:07:0101010:3130	1322,00	180,42	238515,24
4351	86:07:0103011:362	2077,00	129,07	268078,39
4352	86:07:0101008:10136	13,00	266,29	3461,77
4353	86:00:0000000:37631	78900,00	189,87	14980743,00
4354	86:07:0102004:2444	886,00	314,92	279019,12
4355	86:07:0103007:786	413,00	270,63	111770,19
4356	86:07:0103016:232	1060,00	196,68	208480,80
4357	86:07:0101010:6	1500,00	180,42	270630,00
4358	86:07:0101007:459	103665,00	133,14	13801958,10
4359	86:07:0101008:9445	348,00	215,42	74966,16
4360	86:07:0103017:199	650,00	148,79	96713,50
4361	86:07:0103008:5662	364,00	187,64	68300,96
4362	86:07:0103008:4546	62212,00	786,60	48935959,20
4363	86:07:0101004:749	1013,00	792,89	803197,57
4364	86:07:0102004:857	961,00	366,19	351908,59
4365	86:07:0101004:1263	617,00	921,96	568849,32
4366	86:07:0103003:966	46,00	115,19	5298,74
4367	86:07:0000000:3211	58200,00	186,67	10864194,00
4368	86:07:0101007:2391	430,00	246,84	106141,20
4369	86:07:0101004:5846	45,00	742,17	33397,65
4370	86:07:0000000:3109	70500,00	158,58	11179890,00
4371	86:07:0103017:2789	22734,00	148,79	3382591,86
4372	86:07:0102004:11881	490,00	314,92	154310,80
4373	86:07:0103008:5973	48918,00	342,00	16729956,00
4374	86:07:0102004:11031	16,00	910,56	14568,96
4375	86:07:0102004:993	819,00	366,19	299909,61
4376	86:07:0101010:116	1200,00	180,42	216504,00
4377	86:07:0102004:1042	1500,00	366,19	549285,00
4378	86:07:0101008:6453	67886,00	116,69	7921617,34
4379	86:07:0101007:2151	1892,00	187,00	353804,00
4380	86:07:0103019:324	1333,00	288,88	385077,04
4381	86:07:0101010:3441	1346,00	270,63	364267,98
4382	86:07:0103017:2586	23162,00	151,10	3499778,20
4383	86:07:0102004:79	400,00	2616,90	1046760,00
4384	86:07:0101008:47	6229,00	145,11	903890,19
4385	86:07:0101007:3069	7580,00	187,78	1423372,40
4386	86:07:0101008:6475	210,00	263,30	55293,00
4387	86:07:0102004:12203	384,00	380,84	146242,56
4388	86:07:0101007:3366	10000,00	188,50	1885000,00
4389	86:07:0103016:319	1182,00	129,07	152560,74

4390	86:07:0101008:7573	628,00	189,87	119238,36
4391	86:07:0103001:2505	120,00	266,29	31954,80
4392	86:07:0102004:12779	535,00	270,98	144974,30
4393	86:07:0103017:2607	23267,00	148,79	3461896,93
4394	86:07:0103015:212	1187,00	215,12	255347,44
4395	86:07:0103002:462	1480,00	165,95	245606,00
4396	86:07:0103017:1671	4299,00	148,79	639648,21
4397	86:07:0000000:2864	113300,00	152,59	17288447,00
4398	86:00:0000000:8470	181000,00	149,60	27077600,00
4399	86:07:0103003:1622	652,00	356,49	232431,48
4400	86:07:0103017:2343	33873,00	145,11	4915311,03
4401	86:07:0000000:3205	3400,00	186,67	634678,00
4402	86:07:0102004:10142	268,00	314,92	84398,56
4403	86:07:0000000:2984	130700,00	0,35	45745,00
4404	86:07:0103008:1718	2500,00	270,63	676575,00
4405	86:07:0101007:691	340,00	187,78	63845,20
4406	86:07:0101004:5271	1800,00	2319,45	4175010,00
4407	86:07:0102004:44	1614,00	314,92	508280,88
4408	86:07:0101008:296	492482,00	189,87	93507557,34
4409	86:07:0103017:1630	3239,00	148,79	481930,81
4410	86:07:0103008:888	1240,00	232,74	288597,60
4411	86:07:0103003:117	1544,00	356,49	550420,56
4412	86:07:0103016:826	939,00	153,66	144286,74
4413	86:07:0103015:188	1203,00	141,37	170068,11
4414	86:07:0103007:2730	38,00	1342,00	50996,00
4415	86:07:0101007:3076	18629,00	187,78	3498153,62
4416	86:07:0101007:2655	154,00	228,89	35249,06
4417	86:07:0103013:184	8817,00	110,70	976041,90
4418	86:07:0103005:381	1175,00	325,76	382768,00
4419	86:07:0103005:577	569,00	247,14	140622,66
4420	86:00:0000000:37532	44300,00	166,06	7356458,00
4421	86:07:0102004:437	1724,00	549,29	946975,96
4422	86:07:0103003:774	30,00	115,19	3455,70
4423	86:07:0101007:3265	14520,00	157,08	2280801,60
4424	86:07:0103008:713	1287,00	180,42	232200,54
4425	86:07:0101008:10389	1087,00	197,47	214649,89
4426	86:07:0101008:6783	97773,00	189,87	18564159,51
4427	86:07:0102004:1781	546,00	366,19	199939,74
4428	86:07:0101008:9482	42293,00	142,12	6010681,16
4429	86:07:0103007:2196	28,00	1342,00	37576,00
4430	86:07:0000000:3272	46000,00	186,67	8586820,00
4431	86:07:0000000:2503	2042,00	186,67	381180,14
4432	86:07:0101010:4415	24686,00	637,97	15748927,42
4433	86:07:0101010:360	1014,00	180,42	182945,88
4434	86:07:0101008:1556	14981,00	189,87	2844442,47
4435	86:07:0103008:43	798,00	2656,85	2120166,30
4436	86:07:0102004:739	1484,00	366,19	543425,96
4437	86:07:0103013:436	513,00	157,55	80823,15
4438	86:07:0101010:144	21176,00	524,40	11104694,40
4439	86:07:0103019:1162	781,00	321,78	251310,18
4440	86:07:0101008:6212	1906,00	189,87	361892,22
4441	86:07:0101010:169	1200,00	180,42	216504,00
4442	86:07:0102004:10249	36,00	1607,40	57866,40
4443	86:07:0103002:12	1047,00	202,83	212363,01
4444	86:07:0101008:6708	179,00	266,29	47665,91
4445	86:07:0101008:5394	9137,00	501,60	4583119,20
4446	86:07:0103017:2533	48489,00	142,12	6891256,68
4447	86:07:0000000:3684	624500,00	110,70	69132150,00
4448	86:07:0101008:9685	4161,00	175,03	728299,83
4449	86:00:0000000:10883	38200,00	167,55	6400410,00
4450	86:07:0000000:3343	78900,00	157,08	12393612,00
4451	86:07:0103005:125	277,00	257,31	71274,87
4452	86:07:0102004:1861	664,00	472,39	313666,96
4453	86:07:0103008:5205	225,00	270,63	60891,75
4454	86:07:0101010:4105	1303,00	180,42	235087,26
4455	86:07:0101002:59	612,00	399,52	244506,24
4456	86:07:0103008:438	1367,00	270,63	369951,21
4457	86:07:0103008:5714	1823,00	180,42	328905,66
4458	86:07:0103003:830	2980,00	356,49	1062340,20
4459	86:07:0101010:4563	1283,00	144,40	185265,20
4460	86:07:0103019:1686	1519,00	190,54	289430,26
4461	86:07:0101004:709	920,00	921,96	848203,20
4462	86:07:0101004:2140	742,00	286,88	212864,96

4463	86:07:0101008:9976	93,00	228,89	21286,77
4464	86:07:0103005:296	1004,00	276,59	277696,36
4465	86:07:0101008:10408	854,00	200,46	171192,84
4466	86:07:0101009:135	1489,00	129,07	192185,23
4467	86:07:0102004:10490	337,00	877,80	295818,60
4468	86:07:0102005:418	1134,00	110,64	125465,76
4469	86:07:0103003:93	115,00	205,03	23578,45
4470	86:07:0101004:2384	850,00	200,46	170391,00
4471	86:07:0102005:38	795,00	225,88	179574,60
4472	86:07:0103008:1881	30,00	2515,52	75465,60
4473	86:07:0100000:207	2500,00	5,36	13400,00
4474	86:07:0101007:2867	27147,00	148,10	4020470,70
4475	86:07:0101002:225	703,00	399,52	280862,56
4476	86:07:0101004:7107	303,00	639,23	193686,69
4477	86:07:0101002:347	1298,00	399,52	518576,96
4478	86:07:0100000:48	995131,00	128,66	128033554,46
4479	86:07:0101004:2215	711,00	37,29	26513,19
4480	86:07:0103007:3293	55,00	1342,00	73810,00
4481	86:07:0101008:9966	6094,00	169,05	1030190,70
4482	86:07:0102005:406	1500,00	129,07	193605,00
4483	86:07:0101007:2314	474,00	245,34	116291,16
4484	86:07:0101006:1506	3126,00	187,26	585374,76
4485	86:07:0101008:5615	39526,00	189,87	7504801,62
4486	86:07:0101008:6456	10638,00	137,63	1464107,94
4487	86:07:0103008:5156	1740,00	155,16	269978,40
4488	86:07:0102004:1986	27500,00	1274,90	35059750,00
4489	86:07:0101004:5363	1699,00	921,96	1566410,04
4490	86:07:0103015:1198	1500,00	316,59	474885,00
4491	86:07:0102004:12694	1620,00	366,19	593227,80
4492	86:07:0102004:9986	48,00	2515,52	120744,96
4493	86:07:0101004:6138	15206,00	0,47	7146,82
4494	86:07:0103020:44	891,00	165,95	147861,45
4495	86:07:0103003:1979	20,00	115,19	2303,80
4496	86:07:0000000:3145	743900,00	149,60	111287440,00
4497	86:07:0101008:9267	987,00	197,47	194902,89
4498	86:07:0103015:340	220,00	141,37	31101,40
4499	86:07:0101008:1297	2000,00	187,00	374000,00
4500	86:07:0102004:12600	90,00	2163,35	194701,50
4501	86:07:0101008:10277	913,00	189,87	173351,31
4502	86:07:0103008:1151	940,00	270,63	254392,20
4503	86:07:0102004:1777	807,00	366,19	295515,33
4504	86:07:0000000:3218	90400,00	155,58	14064432,00
4505	86:07:0103007:3618	1416,00	697,25	987306,00
4506	86:07:0103010:227	3000,00	110,64	331920,00
4507	86:07:0102006:1700	7260,00	195,78	1421362,80
4508	86:07:0102001:132	1375,00	184,39	253536,25
4509	86:07:0102004:12612	40000,00	57,25	2290000,00
4510	86:07:0103017:2561	8207,00	164,56	1350543,92
4511	86:07:0102001:292	1306,00	141,37	184629,22
4512	86:07:0101007:1775	9752,00	161,57	1575630,64
4513	86:07:0101007:2190	8162,00	164,56	1343138,72
4514	86:07:0101002:2350	1710,00	461,91	789866,10
4515	86:07:0101009:156	812,00	129,07	104804,84
4516	86:07:0103008:1793	624,00	232,74	145229,76
4517	86:07:0000000:2891	112200,00	152,59	17120598,00
4518	86:07:0102004:1270	899,00	549,29	493811,71
4519	86:07:0101002:327	773,00	264,30	204303,90
4520	86:07:0103019:1525	864,00	233,56	201795,84
4521	86:07:0103008:5772	794,00	2277,30	1808176,20
4522	86:07:0103020:96	521,00	165,95	86459,95
4523	86:07:0103019:346	2861,00	190,54	545134,94
4524	86:07:0103003:186	1643,00	534,74	878577,82
4525	86:07:0103003:902	48,00	115,19	5529,12
4526	86:07:0102006:2042	15778,00	181,02	2856133,56
4527	86:07:0101004:2066	1034,00	614,64	635537,76
4528	86:07:0103006:2196	76,00	370,59	28164,84
4529	86:07:0103011:543	863,00	129,07	111387,41
4530	86:07:0103018:301	3600,00	141,37	508932,00
4531	86:07:0103003:625	455,00	205,03	93288,65
4532	86:07:0102004:12800	70,00	910,56	63739,20
4533	86:07:0103007:3248	48,00	1342,00	64416,00
4534	86:07:0101004:909	632,00	921,96	582678,72
4535	86:07:0101002:1707	441,00	276,59	121976,19

4536	86:07:0101008:9686	443,00	189,87	84112,41
4537	86:07:0102004:10844	647,00	366,19	236924,93
4538	86:07:0103019:9	1350,00	190,54	257229,00
4539	86:07:0102004:10196	2408,00	294,17	708361,36
4540	86:07:0103019:330	2001,00	190,54	381270,54
4541	86:07:0103008:5430	49,00	2515,52	123260,48
4542	86:07:0102004:717	295,00	472,39	139355,05
4543	86:07:0103002:178	1845,00	172,10	317524,50
4544	86:07:0000000:3359	10000,00	188,50	1885000,00
4545	86:07:0102001:580	1540,00	172,10	265034,00
4546	86:07:0102004:11484	39,00	2214,30	86357,70
4547	86:07:0102005:18	2410,00	153,66	370320,60
4548	86:07:0101008:5774	14442,00	189,87	2742102,54
4549	86:07:0101007:631	564,00	187,78	105907,92
4550	86:07:0102004:8791	48,00	2515,52	120744,96
4551	86:07:0103013:738	8221,00	157,55	1295218,55
4552	86:07:0000000:3296	54100,00	163,06	8821546,00
4553	86:07:0103018:471	622,00	141,37	87932,14
4554	86:07:0103007:360	48,00	1342,00	64416,00
4555	86:07:0103003:240	1064,00	460,98	490482,72
4556	86:07:0101007:2506	20,00	228,89	4577,80
4557	86:07:0101008:10286	14022,00	189,87	2662357,14
4558	86:07:0102006:1807	68,00	266,29	18107,72
4559	86:07:0103003:270	1855,00	307,32	570078,60
4560	86:07:0101010:2825	36,00	2515,52	90558,72
4561	86:07:0101004:907	712,00	921,96	656435,52
4562	86:07:0103019:1175	655,00	141,37	92597,35
4563	86:07:0103018:438	2340,00	122,93	287656,20
4564	86:07:0103015:552	140,00	141,37	19791,80
4565	86:07:0102004:1503	6959,00	472,39	3287362,01
4566	86:07:0101007:3216	528,00	207,94	109792,32
4567	86:07:0101010:25	1189,00	180,42	214519,38
4568	86:07:0103007:3498	39,00	1342,00	52338,00
4569	86:07:0102004:1698	1436,00	472,39	678352,04
4570	86:07:0101010:4112	400,00	637,97	255188,00
4571	86:07:0103007:3673	800,00	285,14	228112,00
4572	86:07:0101010:202	25,00	2515,52	62888,00
4573	86:07:0102004:551	1721,00	366,19	630212,99
4574	86:07:0102006:1069	22,00	195,78	4307,16
4575	86:07:0102004:12714	2608,00	472,39	1231993,12
4576	86:07:0101004:5805	1854,00	614,64	1139542,56
4577	86:07:0101008:5787	242,00	189,87	45948,54
4578	86:07:0101004:5895	1867,00	743,71	1388506,57
4579	86:07:0101010:386	840,00	180,42	151552,80
4580	86:07:0101010:3551	3284,00	270,63	888748,92
4581	86:07:0103008:5932	436,00	1518,20	661935,20
4582	86:07:0103015:418	526,00	1225,84	644791,84
4583	86:07:0103005:221	520,00	325,76	169395,20
4584	86:07:0102001:810	200,00	215,12	43024,00
4585	86:07:0103007:943	21,00	2656,85	55793,85
4586	86:07:0102006:1902	1041979,00	0,38	395952,02
4587	86:07:0103019:55	40,00	266,29	10651,60
4588	86:07:0103016:80	970,00	129,07	125197,90
4589	86:07:0102006:1407	3,00	228,89	686,67
4590	86:07:0101007:19	68600,00	136,14	9339204,00
4591	86:07:0102004:8931	750,00	252,99	189742,50
4592	86:07:0101002:394	1212,00	264,30	320331,60
4593	86:07:0103008:6064	36,00	1744,60	62805,60
4594	86:07:0102004:1589	260,00	3491,86	907883,60
4595	86:07:0103008:1816	48,00	2515,52	120744,96
4596	86:07:0103007:841	56,00	1342,00	75152,00
4597	86:07:0102004:2111	660,00	406,47	268270,20
4598	86:07:0101010:3269	25,00	2515,52	62888,00
4599	86:07:0101008:9428	136900,00	128,66	17613554,00
4600	86:07:0101010:158	433014,00	342,00	148090788,00
4601	86:07:0101002:62	946,00	338,05	319795,30
4602	86:07:0101002:2169	540,00	319,61	172589,40
4603	86:07:0103015:582	1400,00	215,12	301168,00
4604	86:07:0103003:2063	48,00	115,19	5529,12
4605	86:07:0101004:966	1152,00	921,96	1062097,92
4606	86:07:0101004:166	1306,00	695,46	908270,76
4607	86:07:0101007:744	23038,00	151,10	3481041,80
4608	86:07:0103015:116	553,00	215,12	118961,36

4609	86:07:0103008:1015	4210,00	270,63	1139352,30
4610	86:07:0101007:2928	59,00	228,89	13504,51
4611	86:07:0101007:79	5000,00	172,04	860200,00
4612	86:07:0101008:5865	290,00	189,87	55062,30
4613	86:07:0101009:137	4578,00	129,07	590882,46
4614	86:07:0101010:4544	1480,00	144,40	213712,00
4615	86:07:0101004:101	1986,00	1005,69	1997300,34
4616	86:07:0101004:1544	866,00	614,64	532278,24
4617	86:07:0000000:3106	6600,00	194,48	1283568,00
4618	86:07:0103008:6066	759,00	180,42	136938,78
4619	86:07:0102004:1486	48,00	2515,52	120744,96
4620	86:07:0101008:5497	585,00	206,45	120773,25
4621	86:07:0101004:2172	1790,00	614,64	1100205,60
4622	86:07:0101008:9170	25413,00	189,87	4825166,31
4623	86:07:0101007:1999	208,00	263,30	54766,40
4624	86:07:0103015:368	110,00	141,37	15550,70
4625	86:07:0103003:47	1086,00	460,98	500624,28
4626	86:07:0102004:1472	3280,00	2515,52	8250905,60
4627	86:07:0103005:286	1168,00	221,27	258443,36
4628	86:07:0103005:1678	821,00	221,27	181662,67
4629	86:07:0101008:41	1617,00	189,87	307019,79
4630	86:07:0000000:2968	407000,00	149,60	60887200,00
4631	86:07:0101008:9219	273,00	221,41	60444,93
4632	86:07:0102004:9082	48,00	2515,52	120744,96
4633	86:07:0101004:2312	36,00	110,70	3985,20
4634	86:07:0102004:12205	377,00	380,84	143576,68
4635	86:07:0101008:4839	121,00	1048,80	126904,80
4636	86:07:0103003:1720	34,00	115,19	3916,46
4637	86:07:0101008:5838	547,00	189,87	103858,89
4638	86:07:0102004:10900	434,00	1945,90	844520,60
4639	86:07:0102004:840	722,00	366,19	264389,18
4640	86:07:0103017:2265	6001,00	170,54	1023410,54
4641	86:07:0103020:107	1408,00	165,95	233657,60
4642	86:07:0103005:240	951,00	325,76	309797,76
4643	86:07:0101004:395	3242,00	614,64	1992662,88
4644	86:07:0101008:9169	153530,00	189,87	29150741,10
4645	86:07:0101004:2383	200,00	2604,91	520982,00
4646	86:07:0101008:9280	270,00	221,41	59780,70
4647	86:07:0102004:12795	19059,00	581,40	11080902,60
4648	86:00:0000000:37320	319100,00	149,60	47737360,00
4649	86:07:0103008:5787	1497,00	2390,20	3578129,40
4650	86:07:0101004:203	21000,00	176,53	3707130,00
4651	86:07:0103003:993	200,00	534,74	106948,00
4652	86:07:0102004:333	622,00	366,19	227770,18
4653	86:07:0103015:864	885,00	141,37	125112,45
4654	86:07:0102004:1587	36,00	2515,52	90558,72
4655	86:07:0101008:6217	10741,00	189,87	2039393,67
4656	86:07:0101007:48	13800,00	187,78	2591364,00
4657	86:07:0102004:2355	48,00	2515,52	120744,96
4658	86:07:0101004:433	1118,00	921,96	1030751,28
4659	86:07:0101007:399	60330,00	187,78	11328767,40
4660	86:07:0000000:3131	60600,00	161,57	9791142,00
4661	86:07:0102004:1018	1073,00	366,19	392921,87
4662	86:07:0103008:4541	1600,00	180,42	288672,00
4663	86:07:0101008:5736	30847,00	189,87	5856919,89
4664	86:07:0102004:12157	900,00	443,09	398781,00
4665	86:07:0103019:1553	801,00	190,54	152622,54
4666	86:07:0103001:2520	132079,00	179,42	23697614,18
4667	86:07:0102004:2335	1585,00	549,29	870624,65
4668	86:07:0101004:1619	1132,00	614,64	695772,48
4669	86:00:0000000:12597	47234,00	164,56	7772827,04
4670	86:07:0102004:268	696,00	1071,60	745833,60
4671	86:07:0103014:370	2928,00	116,78	341931,84
4672	86:07:0101002:2126	1354,00	264,30	357862,20
4673	86:07:0103015:1133	685,00	172,10	117888,50
4674	86:07:0101002:1560	300,00	227,42	68226,00
4675	86:07:0102006:1995	27617,00	127,16	3511777,72
4676	86:07:0102004:1091	1450,00	910,56	1320312,00
4677	86:07:0102005:24	1583,00	129,07	204317,81
4678	86:07:0103007:2696	44,00	1342,00	59048,00
4679	86:07:0103003:583	30,00	115,19	3455,70
4680	86:07:0102004:1558	48,00	2163,35	103840,80
4681	86:00:0000000:44662	43400,00	186,67	8101478,00

4682	86:07:0103014:120	1260,00	116,78	147142,80
4683	86:07:0101004:1136	1027,00	921,96	946852,92
4684	86:07:0101010:4028	1496,00	180,42	269908,32
4685	86:07:0101008:5591	168,00	189,87	31898,16
4686	86:07:0102001:265	1079,00	184,39	198956,81
4687	86:07:0103003:2149	705,00	0,43	303,15
4688	86:07:0103007:102	50,00	270,63	13531,50
4689	86:07:0103008:4498	1200,00	180,42	216504,00
4690	86:07:0102004:9767	48,00	2515,52	120744,96
4691	86:07:0103017:191	82000,00	116,69	9568580,00
4692	86:07:0101009:100	881,00	129,07	113710,67
4693	86:07:0000000:2896	112800,00	152,59	17212152,00
4694	86:07:0102004:2099	659,00	910,56	600059,04
4695	86:07:0102004:11670	27523,00	649,80	17884445,40
4696	86:07:0102004:1307	1307,00	366,19	478610,33
4697	86:07:0103016:98	1110,00	129,07	143267,70
4698	86:07:0101007:665	2711,00	187,78	509071,58
4699	86:07:0102004:2441	1185,00	366,19	433935,15
4700	86:07:0102004:1973	48,00	2515,52	120744,96
4701	86:07:0101004:7457	564,00	2730,70	1540114,80
4702	86:07:0103019:270	1344,00	288,88	388254,72
4703	86:07:0101002:1714	525,00	319,61	167795,25
4704	86:07:0102004:2408	2097,00	643,35	1349104,95
4705	86:07:0101008:9605	5245,00	170,54	894482,30
4706	86:07:0103017:15	82000,00	116,69	9568580,00
4707	86:07:0103008:564	786,00	232,74	182933,64
4708	86:07:0102004:11607	1166,00	472,39	550806,74
4709	86:07:0101004:5826	48,00	110,70	5313,60
4710	86:07:0101010:104	1067,00	180,42	192508,14
4711	86:07:0101008:6207	2981,00	189,87	566002,47
4712	86:07:0101006:798	7262,00	187,26	1359882,12
4713	86:07:0102004:226	36,00	2515,52	90558,72
4714	86:07:0102004:12373	560,00	443,09	248130,40
4715	86:07:0102004:335	48,00	2515,52	120744,96
4716	86:07:0103008:1630	1120,00	180,42	202070,40
4717	86:07:0103005:186	482,00	258,15	124428,30
4718	86:07:0101010:22	754,00	302,18	227843,72
4719	86:07:0101006:360	3136,00	179,52	562974,72
4720	86:07:0101001:959	71151,00	158,58	11283125,58
4721	86:07:0103007:3346	5975,00	615,60	3678210,00
4722	86:07:0101004:62	897,00	921,96	826998,12
4723	86:07:0101004:5897	48,00	110,70	5313,60
4724	86:07:0101004:976	784,00	921,96	722816,64
4725	86:07:0101004:7281	509,00	1005,69	511896,21
4726	86:07:0102006:145	40,00	266,29	10651,60
4727	86:07:0101004:2316	50,00	110,70	5535,00
4728	86:07:0101008:5045	24754,00	189,87	4700041,98
4729	86:07:0101007:580	968,00	187,78	181771,04
4730	86:07:0103003:174	1200,00	356,49	427788,00
4731	86:07:0100000:203	1000000,00	3,01	3010000,00
4732	86:07:0103005:325	2653,00	325,76	864241,28
4733	86:07:0102004:2077	660,00	366,19	241685,40
4734	86:07:0103008:134	76,00	1117,20	84907,20
4735	86:07:0101007:2008	136,00	228,89	31129,04
4736	86:07:0101004:289	529,00	37,29	19726,41
4737	86:07:0101007:2374	10741,00	187,78	2016944,98
4738	86:07:0101008:9877	14563,00	157,08	2287556,04
4739	86:07:0103003:784	39,00	115,19	4492,41
4740	86:07:0103003:1064	2008,00	460,98	925647,84
4741	86:07:0103008:105	1041,00	180,42	187817,22
4742	86:07:0101007:2671	1118,00	195,98	219105,64
4743	86:07:0103011:546	805,00	1225,84	986801,20
4744	86:07:0101007:2747	27003,00	172,04	4645596,12
4745	86:07:0000000:3167	687500,00	149,60	102850000,00
4746	86:07:0103019:442	1870,00	245,86	459758,20
4747	86:07:0101007:2145	8000,00	191,49	1531920,00
4748	86:07:0103008:431	1560,00	180,42	281455,20
4749	86:07:0101008:5388	3638,00	189,87	690747,06
4750	86:07:0101007:645	205,00	225,90	46309,50
4751	86:07:0101007:2561	89506,00	133,14	11916828,84
4752	86:07:0101007:2734	833,00	200,46	166983,18
4753	86:07:0101004:1155	1589,00	614,64	976662,96
4754	86:07:0103008:5770	759,00	180,42	136938,78

4755	86:07:0101004:164	565,00	921,96	520907,40
4756	86:07:0101009:235	1187,00	337,35	400434,45
4757	86:07:0101004:2164	556,00	286,88	159505,28
4758	86:07:0102005:79	641,00	196,68	126071,88
4759	86:07:0103007:955	53,00	1342,00	71126,00
4760	86:07:0101007:1432	100,00	228,89	22889,00
4761	86:07:0101007:2599	3431,00	178,02	610786,62
4762	86:07:0103019:1104	1663,00	190,54	316868,02
4763	86:07:0102004:859	1190,00	366,19	435766,10
4764	86:07:0101002:1757	376,00	319,61	120173,36
4765	86:07:0101007:59	12500,00	158,58	1982250,00
4766	86:07:0103002:293	1581,00	135,22	213782,82
4767	86:07:0103017:2234	52800,00	163,06	8609568,00
4768	86:07:0101004:6906	405,00	743,71	301202,55
4769	86:07:0103015:557	1990,00	141,37	281326,30
4770	86:07:0101003:1802	1362,00	192,98	262838,76
4771	86:07:0101008:6468	589,00	206,45	121599,05
4772	86:07:0000000:2985	307300,00	149,60	45972080,00
4773	86:07:0103006:2125	3655,00	176,53	645217,15
4774	86:07:0103017:2554	13102,00	148,79	1949446,58
4775	86:07:0103005:1574	150,00	201,96	30294,00
4776	86:07:0103016:228	2032,00	196,68	399653,76
4777	86:07:0103008:65	2295,00	1821,84	4181122,80
4778	86:07:0103008:1824	10884,00	786,60	8561354,40
4779	86:07:0102004:1276	48,00	2515,52	120744,96
4780	86:07:0102004:10586	40,00	2163,35	86534,00
4781	86:07:0102006:1121	1015,00	197,47	200432,05
4782	86:07:0103014:66	776,00	116,78	90621,28
4783	86:07:0102004:10840	688,00	314,92	216664,96
4784	86:07:0102004:9788	1803,00	559,68	1009103,04
4785	86:07:0101004:1592	1049,00	528,59	554490,91
4786	86:07:0102004:763	340,00	314,92	107072,80
4787	86:07:0101008:10126	3687,00	176,53	650866,11
4788	86:07:0103008:4748	602,00	180,42	108612,84
4789	86:07:0101008:6686	579,00	206,45	119534,55
4790	86:07:0103018:67	34,00	215,12	7314,08
4791	86:07:0101004:6765	218,00	743,71	162128,78
4792	86:07:0103008:1862	835,00	155,16	129558,60
4793	86:07:0102004:12393	280,00	443,09	124065,20
4794	86:07:0103003:2047	50,00	115,19	5759,50
4795	86:07:0103008:6065	407,00	218,31	88852,17
4796	86:07:0101002:23	1009,00	28,69	28948,21
4797	86:07:0101004:7021	32,00	110,70	3542,40
4798	86:07:0101008:10057	949,00	197,47	187399,03
4799	86:07:0103003:2272	1762,00	205,03	361262,86
4800	86:07:0103003:532	17796,00	154,09	2742185,64
4801	86:07:0103005:289	758,00	325,76	246926,08
4802	86:07:0101008:5816	48731,00	189,87	9252554,97
4803	86:07:0101004:6922	407,00	639,23	260166,61
4804	86:07:0101008:7571	35597,00	189,87	6758802,39
4805	86:07:0103002:644	400,00	165,95	66380,00
4806	86:07:0101008:10275	4921,00	189,87	934350,27
4807	86:07:0103008:213	1100,00	155,16	170676,00
4808	86:07:0101008:9689	204,00	189,87	38733,48
4809	86:07:0102006:1408	763,00	201,96	154095,48
4810	86:07:0102004:11017	48,00	2163,35	103840,80
4811	86:07:0103008:1936	1113,00	180,42	200807,46
4812	86:07:0102004:8862	42,00	2515,52	105651,84
4813	86:07:0102004:1459	2117,00	2147,20	4545622,40
4814	86:07:0101007:2864	7826,00	166,06	1299585,56
4815	86:07:0103008:168	2000,00	718,20	1436400,00
4816	86:07:0100000:57	379500,00	186,67	70841265,00
4817	86:07:0101007:2607	1303,00	192,98	251452,94
4818	86:07:0103007:149	28,00	1342,00	37576,00
4819	86:07:0103003:302	1377,00	534,74	736336,98
4820	86:00:0000000:4360	20150,00	524,40	10566660,00
4821	86:07:0101008:6460	2202,00	185,50	408471,00
4822	86:07:0102004:10	243,00	2960,49	719399,07
4823	86:07:0102004:2387	1708,00	549,29	938187,32
4824	86:07:0101004:7258	1070,00	792,89	848392,30
4825	86:07:0101006:366	2150,00	185,50	398825,00
4826	86:07:0103003:241	1640,00	356,49	584643,60
4827	86:07:0103020:26	362,00	165,95	60073,90

4828	86:07:0101007:3364	9717,00	161,57	1569975,69
4829	86:07:0101008:9731	63,00	228,89	14420,07
4830	86:07:0103008:14	878,00	180,42	158408,76
4831	86:07:0103016:493	200,00	185,50	37100,00
4832	86:07:0101004:6736	634,00	286,88	181881,92
4833	86:07:0102004:12058	100,00	910,56	91056,00
4834	86:07:0101008:9118	1039,00	197,47	205171,33
4835	86:07:0102004:9188	1320,00	366,19	483370,80
4836	86:07:0102005:194	1593,00	129,07	205608,51
4837	86:07:0000000:3771	157380,00	186,67	29378124,60
4838	86:07:0101008:7597	19170,00	131,65	2523730,50
4839	86:07:0000000:3648	6330,00	169,05	1070086,50
4840	86:07:0101004:7104	30,00	110,70	3321,00
4841	86:07:0101004:6678	22685,00	151,10	3427703,50
4842	86:00:0000000:193	25200,00	173,54	4373208,00
4843	86:07:0103003:215	733,00	356,49	261307,17
4844	86:07:0102004:11552	338,00	910,56	307769,28
4845	86:07:0101010:3531	1002,00	270,63	271171,26
4846	86:07:0101004:6868	830,00	614,64	510151,20
4847	86:07:0103017:137	93500,00	133,14	12448590,00
4848	86:07:0103003:12	1423,00	3160,98	4498074,54
4849	86:07:0101007:3122	1645,00	188,50	310082,50
4850	86:07:0103005:578	1483,00	215,12	319022,96
4851	86:07:0103020:112	1055,00	165,95	175077,25
4852	86:07:0101008:7014	683,00	1744,60	1191561,80
4853	86:07:0102004:1651	2366,00	549,29	1299620,14
4854	86:07:0103003:1120	40,00	115,19	4607,60
4855	86:07:0101002:502	1771,00	227,42	402760,82
4856	86:07:0103007:3488	47,00	1342,00	63074,00
4857	86:07:0101008:6496	725,00	189,87	137655,75
4858	86:07:0101007:2170	838,00	187,78	157359,64
4859	86:07:0101004:5799	456,00	528,59	241037,04
4860	86:07:0101004:6187	29,00	110,70	3210,30
4861	86:07:0101010:3916	26,00	2515,52	65403,52
4862	86:07:0102004:9724	900,00	314,92	283428,00
4863	86:07:0101004:2181	754,00	921,96	695157,84
4864	86:07:0103003:34	2850,00	404,82	1153737,00
4865	86:07:0101004:2098	625,00	203,16	126975,00
4866	86:07:0101006:821	17937,00	154,09	2763912,33
4867	86:07:0101010:3518	1125,00	144,40	162450,00
4868	86:07:0101006:1487	3192,00	187,26	597733,92
4869	86:07:0101001:1298	773,00	173,54	134146,42
4870	86:07:0000000:186	27142,00	148,10	4019730,20
4871	86:00:0000000:45265	212396451,00	110,70	23512287125,70
4872	86:07:0103003:665	36,00	115,19	4146,84
4873	86:07:0101010:2789	27,00	2515,52	67919,04
4874	86:07:0103005:323	1497,00	276,59	414055,23
4875	86:07:0101008:9658	5975,00	170,54	1018976,50
4876	86:07:0102001:544	22,00	198,97	4377,34
4877	86:00:0000000:6222	386600,00	149,60	57835360,00
4878	86:07:0102004:11667	10169,00	638,40	6491889,60
4879	86:07:0102006:1132	1059,00	197,47	209120,73
4880	86:07:0101004:2349	36,00	110,70	3985,20
4881	86:07:0101004:2126	35,00	110,70	3874,50
4882	86:07:0101008:9517	3248,00	179,52	583080,96
4883	86:07:0101010:4670	8264,00	321,76	2659024,64
4884	86:07:0101008:6666	54932,00	139,13	7642689,16
4885	86:07:0101008:5648	471123,00	128,66	60614685,18
4886	86:07:0101008:7410	1748,00	188,50	329498,00
4887	86:07:0102004:9203	816,00	270,98	221119,68
4888	86:07:0101004:632	857,00	792,89	679506,73
4889	86:07:0102004:10183	600,00	314,92	188952,00
4890	86:07:0103005:1321	1742,00	215,12	374739,04
4891	86:07:0102005:213	926,00	110,64	102452,64
4892	86:07:0000000:3693	1350,00	614,64	829764,00
4893	86:07:0103013:275	4224,00	175,03	739326,72
4894	86:07:0101010:336	36,00	2515,52	90558,72
4895	86:07:0102004:2031	42,00	1861,48	78182,16
4896	86:07:0101002:1433	818,00	227,42	186029,56
4897	86:07:0101007:1320	283,00	187,78	53141,74
4898	86:07:0102004:1484	1050,00	217,69	228574,50
4899	86:07:0103006:2071	1156,00	661,20	764347,20
4900	86:07:0103003:113	1900,00	356,49	677331,00

4901	86:07:0101006:816	32341,00	146,61	4741514,01
4902	86:07:0103008:41	1433,00	1878,80	2692320,40
4903	86:07:0101008:9820	49736,00	189,87	9443374,32
4904	86:07:0101004:7386	3000,00	614,64	1843920,00
4905	86:07:0102004:121	48,00	2515,52	120744,96
4906	86:07:0101008:36	881,00	189,87	167275,47
4907	86:07:0102004:12985	24682,00	910,56	22474441,92
4908	86:07:0101004:5300	660,00	286,88	189340,80
4909	86:07:0102005:182	1411,00	165,95	234155,45
4910	86:07:0101006:709	1996,00	187,00	373252,00
4911	86:07:0103008:253	1334,00	270,63	361020,42
4912	86:07:0103008:412	1985,00	270,63	537200,55
4913	86:07:0102004:9960	107,00	234,36	25076,52
4914	86:07:0103015:597	269,00	477,48	128442,12
4915	86:07:0103003:1119	48,00	115,19	5529,12
4916	86:07:0103018:117	1219,00	141,37	172330,03
4917	86:07:0000000:3339	138000,00	186,67	25760460,00
4918	86:07:0101008:9425	737,00	203,46	149950,02
4919	86:07:0101008:1308	22200,00	189,87	4215114,00
4920	86:07:0102006:754	40000,00	185,94	7437600,00
4921	86:07:0102004:786	900,00	366,19	329571,00
4922	86:07:0101004:216	2260,00	203,16	459141,60
4923	86:07:0103008:638	760,00	270,63	205678,80
4924	86:07:0102006:1836	482,00	210,94	101673,08
4925	86:07:0101010:4218	1482,00	1811,70	2684939,40
4926	86:07:0101007:2765	298,00	219,91	65533,18
4927	86:07:0103007:861	48,00	1342,00	64416,00
4928	86:07:0103003:1502	40,00	115,19	4607,60
4929	86:07:0101008:9171	14838,00	189,87	2817291,06
4930	86:07:0102004:925	710,00	549,29	389995,90
4931	86:07:0000000:2887	290900,00	149,60	43518640,00
4932	86:07:0000000:2853	592839,00	149,60	88688714,40
4933	86:07:0102004:12364	337,00	380,84	128343,08
4934	86:07:0101001:1279	24224,00	181,05	4385755,20
4935	86:00:0000000:37159	4681,00	172,04	805319,24
4936	86:07:0101006:1452	920,00	198,97	183052,40
4937	86:07:0000000:3262	54800,00	163,06	8935688,00
4938	86:07:0103016:58	738,00	196,68	145149,84
4939	86:07:0102006:804	477,00	195,78	93387,06
4940	86:07:0103018:443	1375,00	141,37	194383,75
4941	86:07:0102004:12048	353,00	443,09	156410,77
4942	86:07:0101004:2350	36,00	110,70	3985,20
4943	86:07:0103016:20	323,00	254,32	82145,36
4944	86:07:0102006:1108	40,00	195,78	7831,20
4945	86:00:0000000:177	12219000,00	0,35	4276650,00
4946	86:07:0101009:447	4262,00	207,60	884791,20
4947	86:07:0103005:140	1202,00	325,76	391563,52
4948	86:07:0101004:6819	489,00	743,71	363674,19
4949	86:07:0103019:676	1612,00	190,54	307150,48
4950	86:07:0103008:985	1065,00	270,63	288220,95
4951	86:07:0101008:9662	395,00	249,83	98682,85
4952	86:07:0000000:3029	307900,00	149,60	46061840,00
4953	86:07:0101004:5276	2000,00	614,64	1229280,00
4954	86:07:0101010:2901	25,00	2515,52	62888,00
4955	86:07:0103003:2278	370,00	205,03	75861,10
4956	86:07:0103016:108	640,00	129,07	82604,80
4957	86:07:0103003:630	26,00	228,89	5951,14
4958	86:07:0102004:178	771,00	314,92	242803,32
4959	86:07:0103003:2078	48,00	115,19	5529,12
4960	86:07:0000000:3366	386500,00	186,67	72147955,00
4961	86:00:0000000:29819	44500,00	0,35	15575,00
4962	86:07:0103005:1198	171,00	266,29	45535,59
4963	86:07:0101007:2757	2311,00	184,01	425247,11
4964	86:07:0000000:3003	314100,00	149,60	46989360,00
4965	86:07:0102006:1963	100,00	228,89	22889,00
4966	86:07:0102004:12088	1017,00	366,19	372415,23
4967	86:07:0102004:794	673,00	549,29	369672,17
4968	86:07:0103016:264	1130,00	129,07	145849,10
4969	86:07:0101009:60	474,00	129,07	61179,18
4970	86:07:0102004:1171	7894,00	910,56	7187960,64
4971	86:07:0101010:770	35,00	2515,52	88043,20
4972	86:07:0102006:1785	652,00	176,53	115097,56
4973	86:07:0102004:9251	36,00	2515,52	90558,72

4974	86:07:0103015:403	1100,00	141,37	155507,00
4975	86:07:0103001:2562	2410,00	179,42	432402,20
4976	86:07:0101008:10403	47158,00	142,12	6702094,96
4977	86:07:0101004:5752	1840,00	454,83	836887,20
4978	86:07:0102004:541	2590,00	549,29	1422661,10
4979	86:07:0101010:3699	19288,00	637,97	12305165,36
4980	86:07:0103017:186	252400,00	128,66	32473784,00
4981	86:07:0101004:5567	43,00	110,70	4760,10
4982	86:07:0101007:675	59290,00	187,78	11133476,20
4983	86:07:0102006:1443	18026,00	154,09	2777626,34
4984	86:07:0103008:745	1346,00	270,63	364267,98
4985	86:00:0000000:30669	422700,00	149,60	63235920,00
4986	86:07:0102006:1048	104337,00	0,75	78252,75
4987	86:07:0103014:138	1336,00	228,29	304995,44
4988	86:07:0102004:2290	796,00	549,29	437234,84
4989	86:07:0101004:2310	684,00	792,89	542336,76
4990	86:07:0103011:36	1655,00	129,07	213610,85
4991	86:07:0103017:2751	24554,00	149,60	3673278,40
4992	86:07:0103018:18	657,00	237,86	156274,02
4993	86:07:0101008:5660	877,00	189,87	166515,99
4994	86:07:0103020:23	1856,00	165,95	308003,20
4995	86:07:0101004:7063	208,00	743,71	154691,68
4996	86:07:0102004:1050	505,00	314,92	159034,60
4997	86:07:0000000:179	202077,00	186,67	37721713,59
4998	86:07:0102004:1959	9357,00	1745,93	16336667,01
4999	86:07:0102004:9164	1512,00	314,92	476159,04
5000	86:07:0101007:633	170,00	187,78	31922,60
5001	86:07:0101004:1753	1140,00	528,59	602592,60
5002	86:07:0103008:5565	945,00	270,63	255745,35
5003	86:07:0101004:1318	868,00	528,59	458816,12
5004	86:07:0102004:10887	1395,00	843,60	1176822,00
5005	86:07:0103011:24	334,00	196,68	65691,12
5006	86:07:0101009:701	1614,00	153,66	248007,24
5007	86:07:0101008:9595	11905,00	160,07	1905633,35
5008	86:07:0103008:5975	1635,00	155,16	253686,60
5009	86:07:0101004:240	779,00	921,96	718206,84
5010	86:07:0103003:797	1199,00	356,49	427431,51
5011	86:07:0101007:2485	1326,00	192,98	255891,48
5012	86:07:0101010:231	10427,00	570,00	5943390,00
5013	86:07:0101004:7240	308,00	614,64	189309,12
5014	86:07:0101003:1796	8,00	182,40	1459,20
5015	86:07:0101007:2463	4715,00	172,04	811168,60
5016	86:07:0101010:4444	1496,00	180,42	269908,32
5017	86:07:0103015:980	338,00	141,37	47783,06
5018	86:07:0100000:173	85100,00	155,58	13239858,00
5019	86:07:0101004:37	10601,00	306,21	3246132,21
5020	86:07:0103007:435	419,00	1518,20	636125,80
5021	86:07:0103011:71	1312,00	129,07	169339,84
5022	86:07:0101008:7408	1863,00	188,50	351175,50
5023	86:07:0101004:1058	1226,00	921,96	1130322,96
5024	86:07:0103017:1455	290445,00	148,79	43215311,55
5025	86:07:0103003:205	2473,00	460,98	1140003,54
5026	86:07:0102004:12391	285,00	443,09	126280,65
5027	86:07:0102004:10673	885,00	314,92	278704,20
5028	86:07:0101010:179	646,00	2656,85	1716325,10
5029	86:07:0101010:4109	1496,00	180,42	269908,32
5030	86:07:0103015:190	482,00	215,12	103687,84
5031	86:07:0102004:30	875,00	2616,90	2289787,50
5032	86:07:0103008:5815	1356,00	1610,40	2183702,40
5033	86:07:0102005:191	1000,00	230,38	230380,00
5034	86:07:0101007:2069	3185,00	187,78	598079,30
5035	86:07:0101008:10197	51663,00	189,87	9809253,81
5036	86:07:0103007:659	4204,00	697,25	2931239,00
5037	86:07:0102004:1840	48,00	2515,52	120744,96
5038	86:07:0102004:11751	2186,00	2125,48	4646299,28
5039	86:07:0103008:4801	956,00	180,42	172481,52
5040	86:07:0102004:1456	120,00	366,19	43942,80
5041	86:07:0102006:1742	3891,00	204,95	797460,45
5042	86:07:0103017:2595	63580,00	118,18	7513884,40
5043	86:00:0000000:6878	1346800,00	186,67	251407156,00
5044	86:07:0102001:71	70,00	266,29	18640,30
5045	86:07:0000000:3422	1829412,00	186,67	341496338,04
5046	86:07:0102004:9272	36,00	2515,52	90558,72

5047	86:07:0102006:1855	553,00	207,94	114990,82
5048	86:07:0101007:2875	717,00	203,46	145880,82
5049	86:07:0102004:38	600,00	366,19	219714,00
5050	86:07:0103007:826	28,00	1342,00	37576,00
5051	86:07:0101004:1411	768,00	921,96	708065,28
5052	86:07:0103007:409	1201,00	180,42	216684,42
5053	86:07:0101004:165	531,00	921,96	489560,76
5054	86:07:0101008:163	3600,00	206,45	743220,00
5055	86:07:0000000:2987	64000,00	160,07	10244480,00
5056	86:07:0101008:5044	3095833035,00	0,35	1083541562,25
5057	86:07:0103017:2614	56550,00	139,13	7867801,50
5058	86:07:0103008:114	1480,00	786,60	1164168,00
5059	86:07:0000000:2895	25400,00	186,67	4741418,00
5060	86:07:0103008:50	100,00	2515,52	251552,00
5061	86:07:0101008:6580	5318,00	189,87	1009728,66
5062	86:07:0103003:2281	1975,00	205,03	404934,25
5063	86:07:0104001:1173	1869,00	176,86	330551,34
5064	86:07:0103019:451	1690,00	190,54	322012,60
5065	86:07:0102004:628	955,00	366,19	349711,45
5066	86:07:0000000:2825	73900,00	158,58	11719062,00
5067	86:07:0101007:2062	4041,00	175,03	707296,23
5068	86:07:0102004:12603	5200,00	2163,35	11249420,00
5069	86:07:0102004:10967	1157,00	549,29	635528,53
5070	86:07:0103008:1072	1800,00	270,63	487134,00
5071	86:07:0102006:791	651,00	195,78	127452,78
5072	86:07:0103013:273	179602,00	110,70	19881941,40
5073	86:07:0102004:1722	786,00	294,17	231217,62
5074	86:07:0103015:255	812,00	141,37	114792,44
5075	86:07:0103005:83	3170,00	276,59	876790,30
5076	86:07:0103003:738	970,00	534,74	518697,80
5077	86:07:0103008:5796	272,00	187,64	51038,08
5078	86:07:0102004:536	630,00	294,17	185327,10
5079	86:07:0103014:137	360,00	116,78	42040,80
5080	86:07:0102006:1119	402,00	213,93	85999,86
5081	86:07:0102004:10841	696,00	314,92	219184,32
5082	86:07:0103003:703	36,00	115,19	4146,84
5083	86:07:0101008:1317	2500,00	189,87	474675,00
5084	86:07:0102001:52	1278,00	215,12	274923,36
5085	86:07:0101004:862	1250,00	921,96	1152450,00
5086	86:07:0101008:6882	344492,00	189,87	65408696,04
5087	86:07:0103008:5472	360,00	232,74	83786,40
5088	86:07:0101007:2603	3326,00	178,02	592094,52
5089	86:07:0103005:417	865,00	325,76	281782,40
5090	86:07:0103005:143	889,00	325,76	289600,64
5091	86:07:0102004:10877	1036,00	3756,40	3891630,40
5092	86:07:0101008:1559	127937,00	189,87	24291398,19
5093	86:07:0101007:613	24860,00	187,78	4668210,80
5094	86:07:0102004:12593	405,00	549,29	222462,45
5095	86:07:0102004:12409	358,00	380,84	136340,72
5096	86:07:0103008:5075	762,00	786,60	599389,20
5097	86:07:0101003:1806	236,00	260,30	61430,80
5098	86:07:0101008:9621	9259,00	189,99	1759117,41
5099	86:07:0103008:40	1500,00	270,63	405945,00
5100	86:07:0101008:10239	44,00	228,89	10071,16
5101	86:00:0000000:2062	80100,00	186,67	14952267,00
5102	86:07:0101010:749	1095,00	180,42	197559,90
5103	86:07:0103005:205	1422,00	276,59	393310,98
5104	86:07:0101008:6471	13,00	189,87	2468,31
5105	86:07:0103006:2395	338,00	370,59	125259,42
5106	86:00:0000000:25269	1394800,00	149,60	208662080,00
5107	86:07:0103008:1667	540,00	270,63	146140,20
5108	86:07:0103007:2861	48,00	1342,00	64416,00
5109	86:07:0103018:290	1045,00	141,37	147731,65
5110	86:07:0103019:1628	1642,00	245,86	403702,12
5111	86:07:0000000:3079	86900,00	155,58	13519902,00
5112	86:07:0101008:6563	73849,00	136,14	10053802,86
5113	86:07:0102004:11546	2057,00	366,19	753252,83
5114	86:07:0102004:10958	64,00	2515,52	160993,28
5115	86:07:0103018:38	396,00	141,37	55982,52
5116	86:07:0000000:2991	139700,00	149,60	20899120,00
5117	86:07:0102004:92	132,00	3491,86	460925,52
5118	86:07:0103017:1721	122681,00	130,15	15966932,15
5119	86:07:0102004:12105	900,00	314,92	283428,00

5120	86:07:0103007:828	34,00	1342,00	45628,00
5121	86:07:0101008:52	53100,00	163,06	8658486,00
5122	86:07:0102006:2113	760,00	325,40	247304,00
5123	86:07:0101004:2158	790,00	792,89	626383,10
5124	86:07:0101002:2090	21751,00	151,10	3286576,10
5125	86:07:0000000:3261	198000,00	149,60	29620800,00
5126	86:07:0102006:2101	1440,00	532,42	766684,80
5127	86:07:0102004:258	36,00	2515,52	90558,72
5128	86:07:0103003:324	1943,00	307,32	597122,76
5129	86:07:0103018:78	640,00	141,37	90476,80
5130	86:07:0101008:5538	464846,00	128,66	59807086,36
5131	86:07:0101008:6507	2801,00	189,87	531825,87
5132	86:07:0102006:1122	561,00	195,78	109832,58
5133	86:07:0101004:6807	669,00	743,71	497541,99
5134	86:07:0103018:613	2940,00	122,93	361414,20
5135	86:07:0101001:1135	432098,00	181,05	78231342,90
5136	86:07:0103008:6046	100,00	2515,52	251552,00
5137	86:07:0101008:9485	71217,00	136,14	9695482,38
5138	86:00:0000000:6212	685000,00	149,60	102476000,00
5139	86:07:0101007:2762	980,00	197,47	193520,60
5140	86:07:0102001:32	1234,00	184,39	227537,26
5141	86:07:0101004:2142	1799,00	614,64	1105737,36
5142	86:07:0101004:6888	651,00	614,64	400130,64
5143	86:07:0101008:10470	9648,00	161,57	1558827,36
5144	86:07:0101008:5369	663,00	189,87	125883,81
5145	86:07:0101010:3248	25,00	2515,52	62888,00
5146	86:07:0103015:451	1100,00	141,37	155507,00
5147	86:07:0103003:1579	1584,00	534,74	847028,16
5148	86:07:0101003:1974	321,00	182,40	58550,40
5149	86:07:0103014:16	1170,00	116,78	136632,60
5150	86:07:0102004:1434	1700,00	366,19	622523,00
5151	86:07:0103015:171	1300,00	172,10	223730,00
5152	86:07:0101007:1761	4955,00	187,78	930449,90
5153	86:07:0101002:257	680,00	338,05	229874,00
5154	86:07:0103008:5446	43,00	2163,35	93024,05
5155	86:07:0102004:397	24,00	1390,80	33379,20
5156	86:07:0103008:1645	1200,00	180,42	216504,00
5157	86:07:0103008:4586	30,00	2515,52	75465,60
5158	86:07:0102006:1757	732,00	195,78	143310,96
5159	86:07:0103008:743	223,00	270,63	60350,49
5160	86:07:0101002:1477	2077,00	319,61	663829,97
5161	86:07:0102006:657	40000,00	143,62	5744800,00
5162	86:07:0102004:10595	4300,00	718,20	3088260,00
5163	86:07:0103018:476	100,00	214,23	21423,00
5164	86:07:0101010:30	576,00	180,42	103921,92
5165	86:07:0101004:1808	26,00	110,70	2878,20
5166	86:07:0102004:10496	558,00	910,56	508092,48
5167	86:07:0101007:3365	9550,00	161,57	1542993,50
5168	86:07:0103003:203	1650,00	356,49	588208,50
5169	86:07:0103005:298	926,00	276,59	256122,34
5170	86:07:0102004:2230	900,00	366,19	329571,00
5171	86:07:0101010:483	460,00	180,42	82993,20
5172	86:07:0101010:765	1496,00	180,42	269908,32
5173	86:07:0102003:128	35024,00	5,83	204189,92
5174	86:07:0101007:3067	6404,00	187,78	1202543,12
5175	86:07:0102004:1937	1177,00	549,29	646514,33
5176	86:07:0103003:370	2673,00	205,03	548045,19
5177	86:07:0102004:1208	1155,00	549,29	634429,95
5178	86:07:0101007:2696	1113,00	195,98	218125,74
5179	86:07:0103005:257	1665,00	215,12	358174,80
5180	86:07:0103016:57	915,00	129,07	118099,05
5181	86:07:0101004:1279	839,00	921,96	773524,44
5182	86:07:0101007:175	1289,00	224,40	289251,60
5183	86:07:0101010:3127	593,00	180,42	106989,06
5184	86:07:0103003:1572	300,00	356,49	106947,00
5185	86:07:0101002:1538	377,00	227,42	85737,34
5186	86:07:0000000:2941	56600,00	186,67	10565522,00
5187	86:07:0101008:5630	361,00	215,42	77766,62
5188	86:07:0101008:10394	2681,00	181,02	485314,62
5189	86:07:0103008:4549	13710,00	232,74	3190865,40
5190	86:07:0101004:1124	1169,00	921,96	1077771,24
5191	86:07:0103008:4716	323,00	270,63	87413,49
5192	86:07:0103007:3621	707,00	697,25	492955,75

5193	86:07:0101004:5258	400,00	528,59	211436,00
5194	86:07:0102004:10175	48,00	2515,52	120744,96
5195	86:07:0101010:2915	25,00	2515,52	62888,00
5196	86:07:0103011:53	1343,00	165,95	222870,85
5197	86:07:0101006:103	8091659,00	110,70	895746651,30
5198	86:07:0101008:10056	803,00	201,96	162173,88
5199	86:07:0103002:480	900,00	135,22	121698,00
5200	86:07:0101008:6534	43874,00	142,12	6235372,88
5201	86:07:0102005:37	612,00	129,07	78990,84
5202	86:07:0101007:3010	3754,00	176,53	662693,62
5203	86:07:0101004:6741	1165,00	921,96	1074083,40
5204	86:07:0103011:367	544,00	809,93	440601,92
5205	86:07:0101004:1289	677,00	921,96	624166,92
5206	86:07:0101001:1274	1717183,00	181,05	310895982,15
5207	86:00:0000000:1914	35,00	186,67	6533,45
5208	86:07:0101007:2576	2721,00	181,02	492555,42
5209	86:07:0103008:566	908,00	232,74	211327,92
5210	86:07:0101008:9972	97112,00	133,14	12929491,68
5211	86:07:0101002:1706	1050,00	276,59	290419,50
5212	86:07:0103002:29	1307,00	172,10	224934,70
5213	86:07:0102004:12462	1546,00	366,19	566129,74
5214	86:07:0101008:10356	1786,00	188,50	336661,00
5215	86:07:0102004:2066	962,00	314,92	302953,04
5216	86:07:0103007:920	35,00	1342,00	46970,00
5217	86:07:0103008:5882	719,00	270,63	194582,97
5218	86:07:0101010:3572	1473,00	144,40	212701,20
5219	86:07:0101008:69	10600,00	161,57	1712642,00
5220	86:07:0000000:166	4460,00	186,67	832548,20
5221	86:07:0101008:10319	13087,00	136,14	1781664,18
5222	86:07:0103002:99	217,00	202,83	44014,11
5223	86:07:0103015:123	868,00	172,10	149382,80
5224	86:07:0102004:625	1121,00	314,92	353025,32
5225	86:07:0103015:84	279,00	141,37	39442,23
5226	86:00:0000000:1838	138000,00	149,60	20644800,00
5227	86:07:0102004:2075	512,00	366,19	187489,28
5228	86:07:0102004:2457	300,00	366,19	109857,00
5229	86:07:0102006:1774	339,00	216,92	73535,88
5230	86:07:0101002:2254	2551,00	213,02	543414,02
5231	86:07:0102001:328	2106,00	141,37	297725,22
5232	86:07:0101004:5519	1496,00	743,71	1112590,16
5233	86:07:0000000:2710	2063400,00	186,67	385174878,00
5234	86:07:0102004:9241	2454,00	775,20	1902340,80
5235	86:07:0101004:158	335,00	2604,91	872644,85
5236	86:07:0101008:10464	75020,00	136,14	10213222,80
5237	86:07:0103011:114	1630,00	196,68	320588,40
5238	86:07:0103003:2231	350,00	368,78	129073,00
5239	86:07:0101007:672	71,00	187,78	13332,38
5240	86:00:0000000:30852	307000,00	149,60	45927200,00
5241	86:07:0103015:474	548,00	215,12	117885,76
5242	86:07:0101008:6514	111550,00	189,87	21179998,50
5243	86:07:0103007:67	378,00	232,74	87975,72
5244	86:07:0103008:959	601,00	232,74	139876,74
5245	86:07:0101008:5800	5000,00	200,46	1002300,00
5246	86:07:0000000:3050	85100,00	155,58	13239858,00
5247	86:07:0103017:209	360,00	148,79	53564,40
5248	86:07:0101010:3282	3642,00	661,20	2408090,40
5249	86:07:0104001:1152	5066,00	176,86	895972,76
5250	86:07:0101003:1766	608,00	178,02	108236,16
5251	86:07:0101010:3568	1125,00	144,40	162450,00
5252	86:07:0101002:2002	2505,00	227,42	569687,10
5253	86:07:0000000:3036	157800,00	149,60	23606880,00
5254	86:07:0102006:716	43719,00	142,12	6213344,28
5255	86:07:0101010:2833	4200,00	270,63	1136646,00
5256	86:07:0102001:207	783,00	215,12	168438,96
5257	86:07:0101010:198	26,00	2515,52	65403,52
5258	86:07:0101010:222	1127,00	180,42	203333,34
5259	86:07:0102004:12329	896,00	314,92	282168,32
5260	86:07:0101009:30	1094,00	196,68	215167,92
5261	86:07:0101010:693	400,00	637,97	255188,00
5262	86:07:0101010:4281	2251,00	180,42	406125,42
5263	86:07:0101008:9565	1221,00	225,90	275823,90
5264	86:07:0101006:18	1532,00	225,88	346048,16
5265	86:07:0101007:2819	600,00	240,86	144516,00

5266	86:07:0101007:2942	87,00	228,89	19913,43
5267	86:07:0101004:6115	125,00	266,29	33286,25
5268	86:07:0103016:220	673,00	165,95	111684,35
5269	86:07:0103005:264	851,00	276,59	235378,09
5270	86:07:0103016:168	385,00	228,14	87833,90
5271	86:00:0000000:8638	123750,00	151,10	18698625,00
5272	86:07:0103018:498	3033,00	215,12	652458,96
5273	86:07:0102001:60	2656,00	141,37	375478,72
5274	86:07:0000000:3663	3337,00	4,61	15383,57
5275	86:07:0000000:3341	93400,00	155,58	14531172,00
5276	86:07:0101008:5754	3774,00	176,53	666224,22
5277	86:07:0101008:9615	581,00	189,87	110314,47
5278	86:07:0103015:448	1500,00	141,37	212055,00
5279	86:07:0102004:1509	42,00	2960,49	124340,58
5280	86:07:0101002:32	24,00	228,89	5493,36
5281	86:07:0101006:1511	10981,00	187,26	2056302,06
5282	86:07:0101007:2321	10499,00	187,78	1971502,22
5283	86:07:0103007:86	300,00	2656,85	797055,00
5284	86:07:0103018:152	1010,00	141,37	142783,70
5285	86:07:0103003:663	24,00	115,19	2764,56
5286	86:07:0101004:6547	1200,00	225,90	271080,00
5287	86:07:0103007:339	900,00	180,42	162378,00
5288	86:07:0103015:453	804,00	215,12	172956,48
5289	86:07:0103016:234	675,00	196,68	132759,00
5290	86:07:0101008:177	222600,00	128,66	28639716,00
5291	86:07:0101004:1373	720,00	528,59	380584,80
5292	86:07:0103008:147	440,00	752,40	331056,00
5293	86:07:0103003:526	1724,00	356,49	614588,76
5294	86:07:0000000:2820	142800,00	186,67	26656476,00
5295	86:07:0101010:3919	1200,00	155,16	186192,00
5296	86:07:0102006:1684	418,00	213,93	89422,74
5297	86:07:0101008:5751	533,00	189,87	101200,71
5298	86:07:0101007:2578	3669,00	176,53	647688,57
5299	86:07:0101004:144	30,00	2232,78	66983,40
5300	86:07:0103015:525	1200,00	141,37	169644,00
5301	86:07:0101007:2382	35143,00	145,11	5099600,73
5302	86:07:0101007:2879	98830,00	133,14	13158226,20
5303	86:07:0101008:9421	959,00	197,47	189373,73
5304	86:07:0101004:7379	705,00	2604,91	1836461,55
5305	86:07:0102006:62	54000,00	140,62	7593480,00
5306	86:07:0102001:800	245,00	235,28	57643,60
5307	86:07:0103007:124	27,00	1342,00	36234,00
5308	86:07:0102004:12689	342,00	2960,49	1012487,58
5309	86:07:0101007:2759	1081,00	197,47	213465,07
5310	86:07:0101007:1338	106158,00	152,59	16198649,22
5311	86:07:0103008:1655	35,00	2515,52	88043,20
5312	86:07:0103003:299	730,00	487,86	356137,80
5313	86:07:0104001:1302	21437,00	114,18	2447676,66
5314	86:07:0102001:118	768,00	215,12	165212,16
5315	86:07:0103007:813	478,00	232,74	111249,72
5316	86:07:0000000:2742	55786,00	139,13	7761506,18
5317	86:07:0103001:2556	3138,00	179,42	563019,96
5318	86:07:0101004:2329	48,00	110,70	5313,60
5319	86:07:0103020:106	1450,00	165,95	240627,50
5320	86:07:0101007:2396	3704,00	151,10	559674,40
5321	86:07:0102004:2439	620,00	2616,90	1622478,00
5322	86:07:0101008:9998	602,00	206,45	124282,90
5323	86:07:0101008:6696	1276,00	192,98	246242,48
5324	86:07:0101004:1205	762,00	921,96	702533,52
5325	86:07:0101008:9260	505,00	243,85	123144,25
5326	86:07:0103011:560	719,00	153,66	110481,54
5327	86:07:0000000:3163	49200,00	164,56	8096352,00
5328	86:07:0103008:570	588,00	232,74	136851,12
5329	86:07:0101007:2949	1598,00	187,78	300072,44
5330	86:07:0103005:575	797,00	215,12	171450,64
5331	86:07:0102004:1406	764,00	549,29	419657,56
5332	86:07:0103005:127	289,00	1860,65	537727,85
5333	86:07:0101004:1784	1251,00	246,72	308646,72
5334	86:07:0102006:1073	225,00	195,78	44050,50
5335	86:07:0102004:8883	900,00	366,19	329571,00
5336	86:07:0101010:3335	1500,00	124,18	186270,00
5337	86:07:0000000:3290	108600,00	110,70	12022020,00
5338	86:07:0101010:3947	1125,00	144,40	162450,00

5339	86:07:0102004:2115	24,00	2515,52	60372,48
5340	86:07:0102005:159	3071,00	129,07	396373,97
5341	86:07:0102004:1189	48,00	2515,52	120744,96
5342	86:07:0102006:1240	466,00	181,02	84355,32
5343	86:07:0103007:2842	774,00	155,16	120093,84
5344	86:07:0000000:670	121000,00	186,67	22587070,00
5345	86:07:0103019:1308	60,00	266,29	15977,40
5346	86:07:0103015:601	277,00	141,37	39159,49
5347	86:07:0102004:12706	305,00	314,92	96050,60
5348	86:07:0102004:1607	35,00	2515,52	88043,20
5349	86:07:0101010:4538	650,00	2013,00	1308450,00
5350	86:00:0000000:8692	10000,00	188,50	1885000,00
5351	86:07:0103008:5924	60,00	2163,35	129801,00
5352	86:07:0101008:5752	840,00	189,87	159490,80
5353	86:07:0101008:5532	4095,00	175,03	716747,85
5354	86:07:0101006:1125	331,00	187,26	61983,06
5355	86:07:0102006:1881	5099957,00	0,66	3365971,62
5356	86:07:0103007:2541	48,00	1342,00	64416,00
5357	86:07:0103008:4792	31,00	2515,52	77981,12
5358	86:07:0101008:9384	496,00	189,87	94175,52
5359	86:07:0103007:3659	64,00	1342,00	85888,00
5360	86:07:0103007:36	3721,00	240,12	893486,52
5361	86:07:0102001:770	5339,00	4553,05	24308733,95
5362	86:07:0103003:97	540,00	1225,84	661953,60
5363	86:07:0101004:1755	337,00	614,64	207133,68
5364	86:07:0101006:710	2439,00	187,26	456727,14
5365	86:07:0101002:2183	464,00	276,59	128337,76
5366	86:07:0102004:245	575,00	472,39	271624,25
5367	86:07:0101007:3135	6826,00	167,55	1143696,30
5368	86:07:0101004:5222	36,00	110,70	3985,20
5369	86:07:0000000:3017	290900,00	149,60	43518640,00
5370	86:07:0103003:1101	48,00	115,19	5529,12
5371	86:07:0101002:2355	2829,00	227,42	643371,18
5372	86:07:0103020:67	770,00	165,95	127781,50
5373	86:07:0101010:3638	27,00	2515,52	67919,04
5374	86:07:0101007:2455	57,00	228,89	13046,73
5375	86:07:0101004:7291	936,00	614,64	575303,04
5376	86:07:0101004:163	579,00	921,96	533814,84
5377	86:07:0103003:2414	49,00	115,19	5644,31
5378	86:07:0101010:4547	958,00	180,42	172842,36
5379	86:07:0101007:2595	335,00	216,92	72668,20
5380	86:07:0102004:11114	1385,00	366,19	507173,15
5381	86:07:0102004:10614	36,00	2515,52	90558,72
5382	86:07:0102001:36	4107,00	235,28	966294,96
5383	86:07:0103016:146	1711,00	196,68	336519,48
5384	86:07:0103003:687	32,00	115,19	3686,08
5385	86:07:0101004:2238	526,00	286,88	150898,88
5386	86:07:0101010:4551	27,00	2515,52	67919,04
5387	86:07:0101010:314	25,00	2515,52	62888,00
5388	86:07:0103006:2024	1,00	266,29	266,29
5389	86:07:0103007:184	220,00	270,63	59538,60
5390	86:07:0101008:5804	4210,00	189,87	799352,70
5391	86:07:0101004:5229	1000,00	614,64	614640,00
5392	86:07:0102002:17	15109,00	366,51	5537599,59
5393	86:07:0102004:1239	1200,00	366,19	439428,00
5394	86:07:0103008:1640	1696,00	180,42	305992,32
5395	86:07:0101004:5237	1000,00	614,64	614640,00
5396	86:07:0103003:899	48,00	115,19	5529,12
5397	86:07:0101008:6512	86749,00	189,87	16471032,63
5398	86:07:0103015:430	560,00	141,37	79167,20
5399	86:07:0101004:2341	50,00	110,70	5535,00
5400	86:07:0101008:6250	307,00	189,87	58290,09
5401	86:07:0101001:961	6625,00	1135,05	7519706,25
5402	86:00:0000000:8466	81700,00	157,08	12833436,00
5403	86:07:0103003:622	1711,00	307,32	525824,52
5404	86:07:0101001:809	296,00	188,50	55796,00
5405	86:07:0101007:2998	91,00	228,89	20828,99
5406	86:07:0101008:5666	171,00	189,87	32467,77
5407	86:07:0102004:1151	48,00	2515,52	120744,96
5408	86:07:0101008:9890	891,00	198,97	177282,27
5409	86:07:0101007:1752	663,00	187,78	124498,14
5410	86:07:0101007:2139	181236,00	149,60	27112905,60
5411	86:07:0103015:290	752,00	246,84	185623,68

5412	86:07:0102004:12975	2032,00	910,56	1850257,92
5413	86:07:0103008:4786	12,00	2390,20	28682,40
5414	86:07:0103019:1240	1286,00	190,54	245034,44
5415	86:07:0103005:602	1169,00	247,14	288906,66
5416	86:07:0101002:324	968,00	399,52	386735,36
5417	86:07:0102004:750	446,00	366,19	163320,74
5418	86:07:0102004:1104	48,00	2515,52	120744,96
5419	86:07:0103008:5040	770,00	218,31	168098,70
5420	86:07:0102006:1749	62412,00	212,29	13249443,48
5421	86:07:0101010:4438	12,00	2013,00	24156,00
5422	86:07:0103006:2229	991,00	786,60	779520,60
5423	86:07:0101008:5384	15971,00	155,58	2484768,18
5424	86:00:0000000:22990	2995000,00	186,67	559076650,00
5425	86:07:0101008:10313	185,00	228,89	42344,65
5426	86:07:0103014:106	440,00	116,78	51383,20
5427	86:07:0101004:6236	48,00	110,70	5313,60
5428	86:07:0102004:10264	278,00	2960,49	823016,22
5429	86:07:0101008:9537	1864,00	188,50	351364,00
5430	86:00:0000000:8666	40000,00	167,55	6702000,00
5431	86:07:0101010:4414	1794,00	321,76	577237,44
5432	86:07:0101004:7211	211,00	528,59	111532,49
5433	86:07:0101008:1121	5700,00	170,54	972078,00
5434	86:07:0101007:2602	3642,00	176,53	642922,26
5435	86:07:0101009:164	608,00	110,64	67269,12
5436	86:07:0102004:12112	855,00	314,92	269256,60
5437	86:07:0103008:1780	1300,00	180,42	234546,00
5438	86:07:0000000:2927	4000,00	186,67	746680,00
5439	86:07:0101008:5517	5591,00	535,80	2995657,80
5440	86:07:0103018:511	542,00	141,37	76622,54
5441	86:07:0101002:2129	536,00	264,30	141664,80
5442	86:07:0101009:11	940,00	129,07	121325,80
5443	86:07:0101004:6916	43862,00	203,16	8911003,92
5444	86:00:0000000:6218	116710,00	152,59	17808778,90
5445	86:07:0103014:78	1940,00	116,78	226553,20
5446	86:07:0101008:178	3600,00	206,45	743220,00
5447	86:07:0101008:9543	70,00	228,89	16022,30
5448	86:07:0101007:2340	89025,00	133,14	11852788,50
5449	86:07:0101010:597	26,00	2515,52	65403,52
5450	86:07:0103018:19	7780,00	4553,05	35422729,00
5451	86:07:0102006:1630	3288,00	179,52	590261,76
5452	86:00:0000000:2017	62346,00	160,07	9979724,22
5453	86:07:0101004:5932	29,00	110,70	3210,30
5454	86:07:0101004:6932	400,00	246,72	98688,00
5455	86:07:0101010:303	25,00	2515,52	62888,00
5456	86:07:0103003:744	1512,00	356,49	539012,88
5457	86:07:0103007:2533	1350,00	180,42	243567,00
5458	86:07:0102004:10500	455,00	910,56	414304,80
5459	86:07:0101008:6640	12146,00	160,07	1944210,22
5460	86:07:0103003:1977	28,00	115,19	3225,32
5461	86:07:0101002:197	1200,00	399,52	479424,00
5462	86:07:0101004:6330	40795,00	203,16	8287912,20
5463	86:07:0101004:1214	513,00	286,88	147169,44
5464	86:07:0101008:7437	2418,00	212,43	513655,74
5465	86:00:0000000:29874	25640200,00	0,35	8974070,00
5466	86:07:0101004:6918	7190,00	203,16	1460720,40
5467	86:07:0101002:70	636,00	399,52	254094,72
5468	86:07:0101008:9257	255,00	189,87	48416,85
5469	86:07:0102004:8999	900,00	314,92	283428,00
5470	86:07:0101004:6629	1005,00	528,59	531232,95
5471	86:07:0102004:1565	845,00	366,19	309430,55
5472	86:07:0101008:10026	3668,00	189,87	696443,16
5473	86:07:0103019:1231	1035,00	190,54	197208,90
5474	86:07:0102004:10393	625,00	217,69	136056,25
5475	86:07:0101004:2216	399,00	203,16	81060,84
5476	86:07:0101010:4082	4752,00	1594,11	7575210,72
5477	86:07:0102004:769	757,00	366,19	277205,83
5478	86:07:0102006:1839	2068,00	195,78	404873,04
5479	86:07:0101004:1130	1090,00	921,96	1004936,40
5480	86:07:0103006:2050	1776,00	188,50	334776,00
5481	86:00:0000000:8448	10000,00	186,67	1866700,00
5482	86:07:0102004:13035	575,00	314,92	181079,00
5483	86:07:0101008:6469	43663,00	189,87	8290293,81
5484	86:07:0102006:1393	13509,00	615,60	8316140,40

5485	86:07:0101004:1785	210,00	31,56	6627,60
5486	86:07:0101007:2026	24109,00	130,15	3137786,35
5487	86:07:0102004:862	1090,00	366,19	399147,10
5488	86:07:0101010:63	4722,00	638,40	3014524,80
5489	86:07:0102006:1657	3228,00	195,78	631977,84
5490	86:07:0100000:167	27569,00	110,70	3051888,30
5491	86:07:0101008:6572	38670,00	143,62	5553785,40
5492	86:07:0103010:346	999,00	165,95	165784,05
5493	86:07:0101007:3006	4910,00	172,04	844716,40
5494	86:07:0103008:55	2425,00	18,77	45517,25
5495	86:07:0103003:1039	48,00	115,19	5529,12
5496	86:07:0103007:3510	52,00	1342,00	69784,00
5497	86:07:0101007:1428	71,00	228,89	16251,19
5498	86:07:0101004:2120	803,00	37,29	29943,87
5499	86:07:0101008:150	126566,00	353,40	44728424,40
5500	86:07:0103017:2673	64584,00	137,63	8888695,92
5501	86:07:0103019:11	2437,00	221,66	540185,42
5502	86:07:0103007:455	41,00	1342,00	55022,00
5503	86:07:0103014:251	514,00	141,37	72664,18
5504	86:07:0103017:183	252400,00	148,79	37554596,00
5505	86:07:0103015:95	873,00	215,12	187799,76
5506	86:07:0103016:269	4196,00	203,46	853718,16
5507	86:07:0102005:211	1200,00	129,07	154884,00
5508	86:07:0101002:2317	400,00	227,42	90968,00
5509	86:07:0102004:680	348,00	472,39	164391,72
5510	86:07:0101004:1262	1235,00	921,96	1138620,60
5511	86:07:0102004:2090	28,00	2515,52	70434,56
5512	86:07:0103003:1700	99,00	612,42	60629,58
5513	86:07:0103005:8	177,00	276,59	48956,43
5514	86:07:0103008:1738	160,00	18,77	3003,20
5515	86:07:0101004:5945	48,00	110,70	5313,60
5516	86:07:0103008:516	1080,00	270,63	292280,40
5517	86:07:0101007:1440	50561,00	140,62	7109887,82
5518	86:07:0103007:833	38,00	1342,00	50996,00
5519	86:07:0101007:2938	993,00	170,54	169346,22
5520	86:07:0101008:5523	81730,00	376,20	30746826,00
5521	86:07:0101004:181	503,00	921,96	463745,88
5522	86:07:0101002:212	694,00	399,52	277266,88
5523	86:07:0102001:252	264,00	215,12	56791,68
5524	86:07:0103019:437	2671,00	190,54	508932,34
5525	86:07:0101008:9748	19,00	189,87	3607,53
5526	86:07:0102001:171	1355,00	215,12	291487,60
5527	86:07:0103007:808	586,00	270,63	158589,18
5528	86:07:0102006:699	104400,00	133,14	13899816,00
5529	86:07:0103014:143	1010,00	141,37	142783,70
5530	86:07:0101004:242	200,00	614,64	122928,00
5531	86:07:0101008:10458	32071,00	146,61	4701929,31
5532	86:07:0102006:4	3161,00	179,52	567462,72
5533	86:07:0101001:858	29580,00	181,05	5355459,00
5534	86:07:0103015:152	1210,00	184,39	223111,90
5535	86:07:0103003:1044	25,00	115,19	2879,75
5536	86:07:0103017:1672	15254,00	148,79	2269642,66
5537	86:07:0101004:7271	664,00	921,96	612181,44
5538	86:07:0102004:10516	1184,00	314,92	372865,28
5539	86:07:0101009:2	1390,00	129,07	179407,30
5540	86:07:0103007:238	24,00	1342,00	32208,00
5541	86:07:0101010:58	1627,00	302,18	491646,86
5542	86:07:0103005:76	698,00	276,59	193059,82
5543	86:07:0103013:725	24141,00	175,03	4225399,23
5544	86:07:0103017:128	43500,00	142,12	6182220,00
5545	86:07:0100000:14	3800,00	558,60	2122680,00
5546	86:07:0101002:79	1796,00	399,52	717537,92
5547	86:07:0102004:11879	4896,00	472,39	2312821,44
5548	86:07:0102004:1679	600,00	366,19	219714,00
5549	86:07:0101005:745	19462,00	131,65	2562172,30
5550	86:07:0102004:12760	679,00	380,84	258590,36
5551	86:07:0101008:5309	1393,00	189,87	264488,91
5552	86:07:0000000:3872	3315,00	178,02	590136,30
5553	86:07:0102004:10860	3597,00	910,56	3275284,32
5554	86:07:0102004:1139	48,00	2515,52	120744,96
5555	86:07:0103007:445	41,00	1048,80	43000,80
5556	86:07:0102004:806	678,00	549,29	372418,62
5557	86:07:0102005:206	400,00	227,89	91156,00

5558	86:07:0101002:2046	759,00	338,05	256579,95
5559	86:07:0102004:12540	702,00	252,99	177598,98
5560	86:07:0102006:2085	228,00	368,78	84081,84
5561	86:07:0103017:1415	1883,00	216,92	408460,36
5562	86:07:0103003:919	260,00	1597,97	415472,20
5563	86:07:0101004:1367	587,00	792,89	465426,43
5564	86:07:0101008:10158	1068,00	197,47	210897,96
5565	86:07:0103005:230	1367,00	325,76	445313,92
5566	86:07:0102004:1807	1487,00	366,19	544524,53
5567	86:07:0102004:8886	2300,00	549,29	1263367,00
5568	86:07:0103017:1383	5867,00	110,70	649476,90
5569	86:07:0101007:110	1700,00	219,91	373847,00
5570	86:07:0103007:218	38,00	1342,00	50996,00
5571	86:07:0000000:801	1332,00	186,67	248644,44
5572	86:07:0103019:150	1505,00	245,86	370019,30
5573	86:07:0101007:2470	2689,00	181,02	486762,78
5574	86:07:0000000:2622	30414300,00	186,67	5677437381,00
5575	86:07:0101008:5631	800,00	201,96	161568,00
5576	86:07:0103008:5946	200,00	2515,52	503104,00
5577	86:07:0103005:39	1067,00	215,12	229533,04
5578	86:07:0103008:1310	1200,00	270,63	324756,00
5579	86:07:0103003:258	1080,00	356,49	385009,20
5580	86:07:0103008:419	1474,00	270,63	398908,62
5581	86:07:0103007:3232	2565,00	1610,40	4130676,00
5582	86:07:0101006:1494	63901,00	137,63	8794694,63
5583	86:07:0101004:5475	550,00	614,64	338052,00
5584	86:07:0101007:641	26006,00	187,78	4883406,68
5585	86:07:0102005:26	1680,00	225,88	379478,40
5586	86:03:0000000:149636	94700,00	154,09	14592323,00
5587	86:07:0103003:557	1304,00	534,74	697300,96
5588	86:07:0103007:126	24,00	1342,00	32208,00
5589	86:07:0101007:3045	5767,00	197,47	1138809,49
5590	86:07:0102004:9917	48,00	2515,52	120744,96
5591	86:07:0103003:522	30,00	115,19	3455,70
5592	86:07:0101008:1624	79,00	189,87	14999,73
5593	86:07:0103006:2214	400,00	370,59	148236,00
5594	86:07:0103008:4752	30,00	2515,52	75465,60
5595	86:07:0101002:2315	1961,00	414,11	812069,71
5596	86:07:0101004:7243	596,00	743,71	443251,16
5597	86:07:0102002:38	100,00	326,97	32697,00
5598	86:07:0101008:6714	20939,00	151,10	3163882,90
5599	86:07:0102005:761	1256,00	110,64	138963,84
5600	86:07:0102004:2009	48,00	2515,52	120744,96
5601	86:07:0102006:816	1200,00	129,07	154884,00
5602	86:07:0101010:383	36,00	2515,52	90558,72
5603	86:07:0101008:7380	2645,00	181,02	478797,90
5604	86:07:0103007:2746	27,00	1342,00	36234,00
5605	86:07:0101008:6299	152,00	228,89	34791,28
5606	86:07:0103001:2510	28954,00	148,10	4288087,40
5607	86:07:0103002:294	993,00	116,78	115962,54
5608	86:07:0102006:2031	356,00	215,42	76689,52
5609	86:07:0103018:446	2500,00	141,37	353425,00
5610	86:07:0102004:34	1399,00	366,19	512299,81
5611	86:07:0102004:10546	151,00	910,56	137494,56
5612	86:07:0101004:1599	1331,00	792,89	1055336,59
5613	86:07:0101008:5853	528,00	189,87	100251,36
5614	86:07:0102004:424	900,00	366,19	329571,00
5615	86:00:0000000:753	771500,00	186,67	144015905,00
5616	86:07:0101007:2575	1375,00	192,98	265347,50
5617	86:07:0103003:60	8075,00	205,03	1655617,25
5618	86:07:0101007:2364	1305,00	192,98	251838,90
5619	86:07:0101008:1511	124420,00	189,87	23623625,40
5620	86:00:0000000:12892	1460,00	186,67	272538,20
5621	86:07:0101006:1450	20810,00	176,53	3673589,30
5622	86:07:0101010:4556	717,00	144,40	103534,80
5623	86:07:0101004:826	662,00	614,64	406891,68
5624	86:07:0103005:1186	1152,00	371,88	428405,76
5625	86:07:0101008:9291	3271,00	189,87	621064,77
5626	86:07:0101008:6504	63000,00	189,87	11961810,00
5627	86:07:0101007:3137	8031,00	164,56	1321581,36
5628	86:07:0103003:560	26,00	115,19	2994,94
5629	86:07:0103008:5911	409,00	1745,93	714085,37
5630	86:07:0101004:1801	30,00	110,70	3321,00

5631	86:07:0103003:279	1341,00	307,32	412116,12
5632	86:07:0103018:222	2076,00	141,37	293484,12
5633	86:07:0102004:2267	6,00	3065,56	18393,36
5634	86:07:0101007:2764	76,00	228,89	17395,64
5635	86:07:0102004:9978	170,00	2125,48	361331,60
5636	86:07:0103019:1279	3065,00	233,56	715861,40
5637	86:07:0101010:4459	26,00	2515,52	65403,52
5638	86:07:0103008:692	28,00	2515,52	70434,56
5639	86:07:0103007:3506	52,00	1342,00	69784,00
5640	86:07:0101004:6756	637,00	743,71	473743,27
5641	86:07:0103008:1896	1230,00	1945,90	2393457,00
5642	86:07:0103014:164	1820,00	116,78	212539,60
5643	86:07:0101008:5611	64195,00	189,87	12188704,65
5644	86:07:0102004:1045	500,00	366,19	183095,00
5645	86:07:0000000:3433	13000,00	186,67	2426710,00
5646	86:07:0101008:119	10773,00	394,80	4253180,40
5647	86:07:0101010:4269	25,00	2515,52	62888,00
5648	86:07:0103005:117	88,00	266,29	23433,52
5649	86:07:0101004:340	72,00	110,70	7970,40
5650	86:07:0101004:696	2199,00	614,64	1351593,36
5651	86:07:0101007:3082	27213,00	187,78	5110057,14
5652	86:07:0103002:75	1339,00	172,10	230441,90
5653	86:07:0103002:140	1013,00	135,22	136977,86
5654	86:07:0000000:2893	11300,00	186,67	2109371,00
5655	86:07:0102004:657	733,00	366,19	268417,27
5656	86:07:0103008:1637	1200,00	180,42	216504,00
5657	86:07:0103017:1622	1159,00	148,79	172447,61
5658	86:07:0102001:113	3041,00	215,12	654179,92
5659	86:07:0101010:3954	1390,00	180,42	250783,80
5660	86:00:0000000:37688	73300,00	189,87	13917471,00
5661	86:07:0102004:10044	630,00	270,98	170717,40
5662	86:07:0102004:1901	1102,00	366,19	403541,38
5663	86:07:0101007:2332	234,00	224,40	52509,60
5664	86:07:0101009:110	940,00	129,07	121325,80
5665	86:07:0102006:2035	175,00	197,47	34557,25
5666	86:07:0102004:427	1256,00	366,19	459934,64
5667	86:07:0101002:1702	1050,00	338,05	354952,50
5668	86:07:0103005:1280	1030,00	247,14	254554,20
5669	86:07:0102004:10457	902,00	314,92	284057,84
5670	86:07:0101002:415	321,00	212,29	68145,09
5671	86:07:0103003:568	1221,00	393,37	480304,77
5672	86:07:0103007:806	1202,00	270,63	325297,26
5673	86:07:0101002:297	946,00	399,52	377945,92
5674	86:07:0102004:828	190,00	443,09	84187,10
5675	86:07:0101010:2905	23,00	2515,52	57856,96
5676	86:07:0101004:21	2267,00	37,29	84536,43
5677	86:07:0101010:4546	604,00	180,42	108973,68
5678	86:07:0101007:489	1842,00	188,50	347217,00
5679	86:07:0102004:12401	272,00	380,84	103588,48
5680	86:07:0101006:601	2243,00	394,02	883786,86
5681	86:07:0103018:627	2526,00	141,37	357100,62
5682	86:07:0103005:51	2036,00	1515,25	3085049,00
5683	86:07:0102004:2391	556,00	314,92	175095,52
5684	86:07:0101007:2756	208,00	225,90	46987,20
5685	86:07:0103005:406	933,00	215,12	200706,96
5686	86:07:0000000:3753	23592,00	175,03	4129307,76
5687	86:07:0102004:11765	1195,00	2429,12	2902798,40
5688	86:07:0103003:607	2,00	266,29	532,58
5689	86:07:0101010:11	3405,00	2159,93	7354561,65
5690	86:07:0102004:12599	1900,00	934,80	1776120,00
5691	86:07:0103007:2747	34,00	1342,00	45628,00
5692	86:07:0101007:1900	12244,00	160,07	1959897,08
5693	86:07:0102004:2037	252,00	2960,49	746043,48
5694	86:07:0102004:654	60,00	234,36	14061,60
5695	86:07:0101008:9798	1938,00	187,00	362406,00
5696	86:07:0103008:4828	141,00	180,42	25439,22
5697	86:07:0102004:2110	1198,00	314,92	377274,16
5698	86:07:0102004:1410	1488,00	366,19	544890,72
5699	86:07:0101007:49	132600,00	128,66	17060316,00
5700	86:07:0102004:2362	24,00	2515,52	60372,48
5701	86:07:0102004:1401	21361,00	672,60	14367408,60
5702	86:07:0101008:8084	545,00	207,94	113327,30
5703	86:07:0000000:2850	32500,00	170,54	5542550,00

5704	86:07:0102004:12459	43,00	2515,52	108167,36
5705	86:07:0000000:172	13835,00	134,64	1862744,40
5706	86:07:0102006:1918	7073,00	185,94	1315153,62
5707	86:07:0101008:9670	1814,00	161,57	293087,98
5708	86:07:0103017:2664	4762,00	148,79	708537,98
5709	86:07:0103008:1699	30,00	2515,52	75465,60
5710	86:07:0102004:9113	509,00	2515,52	1280399,68
5711	86:07:0101010:4308	2568,00	592,80	1522310,40
5712	86:07:0103003:280	1850,00	356,49	659506,50
5713	86:07:0103020:87	1169,00	165,95	193995,55
5714	86:07:0103007:952	43,00	1342,00	57706,00
5715	86:07:0101003:1764	122,00	228,89	27924,58
5716	86:07:0101008:9612	130,00	189,87	24683,10
5717	86:07:0101010:357	26,00	2515,52	65403,52
5718	86:07:0102005:30	1379,00	129,07	177987,53
5719	86:07:0101004:6926	383,00	614,64	235407,12
5720	86:07:0101004:1807	26,00	110,70	2878,20
5721	86:07:0103007:2185	55000,00	387,60	21318000,00
5722	86:07:0102004:10936	1200,00	252,99	303588,00
5723	86:07:0102004:1818	52,00	2515,52	130807,04
5724	86:07:0101004:53	341,00	921,96	314388,36
5725	86:07:0102004:278	934,00	366,19	342021,46
5726	86:07:0101008:10015	106,00	228,89	24262,34
5727	86:07:0101002:346	1165,00	338,05	393828,25
5728	86:07:0101008:5248	98009,00	133,14	13048918,26
5729	86:07:0101004:594	1800,00	614,64	1106352,00
5730	86:07:0102004:10367	287,00	406,47	116656,89
5731	86:07:0103014:185	2226,00	228,29	508173,54
5732	86:07:0101006:1499	12241,00	187,26	2292249,66
5733	86:07:0101008:6685	3157,00	189,87	599419,59
5734	86:07:0103017:2815	111000,00	131,65	14613150,00
5735	86:07:0102004:642	1201,00	366,19	439794,19
5736	86:07:0103006:136	1285,00	224,40	288354,00
5737	86:07:0103019:1155	151,00	1225,84	185101,84
5738	86:07:0101010:126	49,00	2277,30	111587,70
5739	86:07:0101008:10076	137338,00	128,66	17669907,08
5740	86:07:0101002:2267	240,00	399,52	95884,80
5741	86:07:0102001:183	1544,00	184,39	284698,16
5742	86:07:0103007:3492	44,00	1342,00	59048,00
5743	86:07:0101010:3064	1322,00	180,42	238515,24
5744	86:07:0103008:1357	817,00	232,74	190148,58
5745	86:07:0000000:2970	89600,00	155,58	13939968,00
5746	86:07:0102004:2046	980,00	314,92	308621,60
5747	86:07:0102004:10443	924,00	314,92	290986,08
5748	86:07:0101007:657	8665,00	187,78	1627113,70
5749	86:07:0103015:42	266,00	477,48	127009,68
5750	86:07:0101004:219	108,00	203,16	21941,28
5751	86:07:0103008:5659	1410,00	180,42	254392,20
5752	86:07:0103015:107	1500,00	184,39	276585,00
5753	86:07:0103011:68	1058,00	196,68	208087,44
5754	86:07:0103003:2048	50,00	115,19	5759,50
5755	86:07:0101004:65	1315,00	921,96	1212377,40
5756	86:07:0103020:29	238,00	165,95	39496,10
5757	86:07:0103008:4755	219,00	180,42	39511,98
5758	86:07:0102004:1567	1488,00	366,19	544890,72
5759	86:07:0101009:64	1788,00	129,07	230777,16
5760	86:07:0102004:1497	48,00	2163,35	103840,80
5761	86:07:0103005:62	1408,00	325,76	458670,08
5762	86:07:0101004:1200	761,00	921,96	701611,56
5763	86:07:0101008:113	25,00	266,29	6657,25
5764	86:07:0101002:21	777,00	560,52	435524,04
5765	86:07:0000000:2949	143500,00	149,60	21467600,00
5766	86:07:0103007:211	36,00	1342,00	48312,00
5767	86:07:0103008:5954	1656,00	232,74	385417,44
5768	86:07:0101007:2072	7280,00	142,12	1034633,60
5769	86:07:0103019:662	2315,00	288,88	668757,20
5770	86:07:0101008:6649	68401,00	189,87	12987297,87
5771	86:07:0102004:9175	420,00	1945,90	817278,00
5772	86:07:0102004:7	1997,00	1022,67	2042271,99
5773	86:07:0103008:539	1054,00	270,63	285244,02
5774	86:07:0104001:1285	1892,00	176,86	334619,12
5775	86:07:0101010:3331	1125,00	144,40	162450,00
5776	86:07:0102004:1963	784,00	366,19	287092,96

5777	86:07:0101010:697	25,00	2515,52	62888,00
5778	86:07:0101008:10190	10000,00	188,50	1885000,00
5779	86:07:0101004:6718	996,00	921,96	918272,16
5780	86:07:0103003:819	886,00	356,49	315850,14
5781	86:07:0103003:682	40,00	115,19	4607,60
5782	86:07:0102004:12025	169,00	2214,30	374216,70
5783	86:07:0103016:83	1556,00	196,68	306034,08
5784	86:07:0103018:182	391,00	141,37	55275,67
5785	86:07:0102006:2007	9,00	228,89	2060,01
5786	86:07:0103003:485	26,00	115,19	2994,94
5787	86:00:0000000:37659	113600,00	186,67	21205712,00
5788	86:07:0102004:2289	1158,00	549,29	636077,82
5789	86:07:0000000:2945	1333200,00	149,60	199446720,00
5790	86:07:0103008:5872	1207,00	180,42	217766,94
5791	86:07:0103018:614	1500,00	141,37	212055,00
5792	86:07:0101008:1579	164567,00	128,66	21173190,22
5793	86:07:0000000:3432	77300,00	157,08	12142284,00
5794	86:07:0103017:2779	892,00	148,79	132720,68
5795	86:07:0103007:2909	42,00	1342,00	56364,00
5796	86:07:0102006:1245	157,00	228,89	35935,73
5797	86:07:0103007:402	32,00	1342,00	42944,00
5798	86:07:0102004:120	48,00	2515,52	120744,96
5799	86:07:0103007:846	42,00	1342,00	56364,00
5800	86:07:0101007:2976	2499,00	212,43	530862,57
5801	86:00:0000000:33579	750368,00	149,60	112255052,80
5802	86:07:0101008:5689	24567,00	189,87	4664536,29
5803	86:07:0101008:5824	18051,00	154,09	2781478,59
5804	86:07:0103015:612	3137,00	141,37	443477,69
5805	86:07:0103008:4709	423,00	2656,85	1123847,55
5806	86:07:0101007:1394	51124,00	163,06	8336279,44
5807	86:07:0101008:10096	892,00	172,04	153459,68
5808	86:07:0101010:225	2000,00	180,42	360840,00
5809	86:07:0101004:1467	835,00	921,96	769836,60
5810	86:07:0103007:406	1500,00	270,63	405945,00
5811	86:07:0101004:2064	320,00	2604,91	833571,20
5812	86:07:0102004:425	1180,00	314,92	371605,60
5813	86:07:0103005:52	4181,00	316,59	1323662,79
5814	86:07:0102004:3	1022,00	472,39	482782,58
5815	86:07:0101008:9230	982,00	197,47	193915,54
5816	86:07:0103008:944	2876,00	180,42	518887,92
5817	86:07:0103003:267	1663,00	307,32	511073,16
5818	86:07:0102004:2402	36,00	2515,52	90558,72
5819	86:07:0101010:342	1017,00	637,97	648815,49
5820	86:07:0101007:3083	68,00	228,89	15564,52
5821	86:07:0102004:2344	1650,00	910,56	1502424,00
5822	86:07:0101002:1711	1538,00	221,41	340528,58
5823	86:07:0101004:276	170,00	37,29	6339,30
5824	86:07:0102006:1888	35930,00	169,05	6073966,50
5825	86:07:0000000:2823	189100,00	186,67	35299297,00
5826	86:07:0101007:2919	5455,00	146,61	799757,55
5827	86:07:0101003:1772	7183,00	142,12	1020847,96
5828	86:07:0103014:158	934,00	178,25	166485,50
5829	86:07:0101004:1121	846,00	921,96	779978,16
5830	86:07:0101007:2695	1391,00	191,49	266362,59
5831	86:07:0101010:4463	845,00	3474,67	2936096,15
5832	86:07:0103008:5968	500,00	133,51	66755,00
5833	86:00:0000000:22279	56940,00	161,57	9199795,80
5834	86:07:0102004:12296	304,00	443,09	134699,36
5835	86:07:0101007:2650	15,00	228,89	3433,35
5836	86:07:0103008:1255	3035,00	1745,93	5298897,55
5837	86:07:0101006:712	33088742,00	0,35	11581059,70
5838	86:07:0000000:3181	81400,00	157,08	12786312,00
5839	86:07:0101010:4305	37,00	2515,52	93074,24
5840	86:07:0102004:1112	1200,00	366,19	439428,00
5841	86:07:0102006:1894	62922,00	137,63	8659954,86
5842	86:07:0103018:198	1410,00	141,37	199331,70
5843	86:07:0101008:7607	24097,00	151,10	3641056,70
5844	86:07:0103020:273	12,00	266,29	3195,48
5845	86:07:0103006:2020	10990,00	137,63	1512553,70
5846	86:07:0000000:2974	79300,00	157,08	12456444,00
5847	86:07:0103007:33	1862,00	270,63	503913,06
5848	86:07:0101008:5789	1238,00	189,87	235059,06
5849	86:07:0102006:701	500000,00	433,20	216600000,00

5850	86:07:0101002:1441	1358,00	227,42	308836,36
5851	86:07:0103007:240	42,00	1342,00	56364,00
5852	86:07:0103005:93	1200,00	276,59	331908,00
5853	86:07:0101008:6639	22914,00	175,03	4010637,42
5854	86:07:0102004:12826	65089,00	910,56	59267439,84
5855	86:07:0102004:491	709,00	472,39	334924,51
5856	86:07:0103007:57	350,00	1873,40	655690,00
5857	86:07:0101007:2436	2859,00	179,52	513247,68
5858	86:07:0102004:12189	620,00	314,92	195250,40
5859	86:07:0101008:5822	14183,00	189,87	2692926,21
5860	86:07:0103007:968	58,00	1342,00	77836,00
5861	86:07:0102004:377	118,00	2960,49	349337,82
5862	86:07:0102005:178	1796,00	196,68	353237,28
5863	86:07:0103018:77	1601,00	141,37	226333,37
5864	86:07:0101008:10296	543,00	207,94	112911,42
5865	86:07:0103008:1455	478,00	270,63	129361,14
5866	86:07:0103007:2699	48,00	1342,00	64416,00
5867	86:07:0101008:10005	1584,00	189,99	300944,16
5868	86:07:0103008:769	1560,00	270,63	422182,80
5869	86:07:0103018:257	1332,00	141,37	188304,84
5870	86:07:0103006:2045	1,00	266,29	266,29
5871	86:07:0102004:2347	1327,00	549,29	728907,83
5872	86:07:0102004:11589	1096,00	472,39	517739,44
5873	86:07:0102005:756	757,00	98,34	74443,38
5874	86:07:0102004:9860	12,00	910,56	10926,72
5875	86:07:0103020:105	1105,00	165,95	183374,75
5876	86:07:0103017:2503	23053,00	175,03	4034966,59
5877	86:07:0101008:5426	2316663,00	128,66	298061861,58
5878	86:07:0000000:3734	59375,00	186,67	11083531,25
5879	86:07:0101008:6683	10104,00	189,87	1918446,48
5880	86:07:0101010:115	34635,00	421,80	14609043,00
5881	86:07:0101007:2318	19999,00	151,10	3021848,90
5882	86:07:0102004:12332	995,00	366,19	364359,05
5883	86:07:0103003:1467	48,00	115,19	5529,12
5884	86:07:0102004:1283	996,00	472,39	470500,44
5885	86:07:0102004:673	500,00	366,19	183095,00
5886	86:07:0102006:802	16537,00	195,78	3237613,86
5887	86:07:0101004:89	238,00	1707,42	406365,96
5888	86:07:0103007:2782	150,00	18,77	2815,50
5889	86:07:0103008:1597	5703,00	786,60	4485979,80
5890	86:07:0101004:2358	36,00	110,70	3985,20
5891	86:07:0103005:1679	2188,00	258,15	564832,20
5892	86:07:0103009:140	2306,00	116,78	269294,68
5893	86:07:0101010:3265	24,00	2515,52	60372,48
5894	86:07:0101008:6721	210,00	189,87	39872,70
5895	86:07:0103008:10	1156,00	180,42	208565,52
5896	86:07:0102004:11961	494,00	366,19	180897,86
5897	86:07:0102004:1122	36,00	2515,52	90558,72
5898	86:07:0103003:2061	48,00	115,19	5529,12
5899	86:07:0102004:11969	1548,00	706,80	1094126,40
5900	86:07:0102004:1251	1005,00	366,19	368020,95
5901	86:07:0102006:718	646673,00	128,66	83200948,18
5902	86:07:0102004:12913	13302,00	526,83	7007892,66
5903	86:07:0101004:1553	815,00	921,96	751397,40
5904	86:07:0101008:7446	11505,00	189,87	2184454,35
5905	86:07:0103002:127	2285,00	135,22	308977,70
5906	86:07:0101008:9681	3000,00	209,44	628320,00
5907	86:07:0103008:1134	1710,00	270,63	462777,30
5908	86:07:0102004:2422	358,00	366,19	131096,02
5909	86:07:0101002:2223	109,00	227,42	24788,78
5910	86:07:0101007:2994	1204,00	194,48	234153,92
5911	86:07:0103002:672	14,00	477,48	6684,72
5912	86:07:0102004:12149	900,00	314,92	283428,00
5913	86:07:0101010:68	799,00	302,18	241441,82
5914	86:07:0103006:2363	7422,00	142,12	1054814,64
5915	86:07:0000000:2643	2950502119,00	0,35	1032675741,65
5916	86:07:0103005:1572	3599,00	201,96	726854,04
5917	86:07:0103011:11	437,00	233,38	101987,06
5918	86:07:0101003:1770	855,00	172,04	147094,20
5919	86:07:0000000:3696	981,00	186,67	183123,27
5920	86:07:0101008:1484	96000,00	133,14	12781440,00
5921	86:00:0000000:33577	182500,00	149,60	27302000,00
5922	86:07:0103016:109	2499,00	196,68	491503,32

5923	86:07:0000000:2915	189100,00	149,60	28289360,00
5924	86:07:0101008:6691	368,00	251,33	92489,44
5925	86:07:0102005:755	719,00	98,34	70706,46
5926	86:07:0102004:2002	915,00	366,19	335063,85
5927	86:07:0103005:1555	1004,00	215,12	215980,48
5928	86:07:0101008:9617	2270,00	184,01	417702,70
5929	86:07:0102006:1765	3128,00	179,52	561538,56
5930	86:07:0102004:12115	879,00	314,92	276814,68
5931	86:07:0103008:5721	2168,00	180,42	391150,56
5932	86:07:0102006:1340	1594,00	189,99	302844,06
5933	86:07:0102004:1184	721,00	549,29	396038,09
5934	86:07:0102004:8799	494,00	366,19	180897,86
5935	86:07:0101007:2951	59,00	187,78	11079,02
5936	86:07:0102001:244	301,00	1050,72	316266,72
5937	86:07:0102004:1365	48,00	2515,52	120744,96
5938	86:07:0000000:3019	156300,00	149,60	23382480,00
5939	86:07:0101008:6486	125,00	189,87	23733,75
5940	86:07:0102006:1252	21,00	228,89	4806,69
5941	86:07:0103008:1826	247,00	2656,85	656241,95
5942	86:07:0101008:1493	72,00	266,29	19172,88
5943	86:07:0102004:2199	777,00	314,92	244692,84
5944	86:07:0102004:8843	1500,00	366,19	549285,00
5945	86:07:0103016:208	1285,00	153,66	197453,10
5946	86:07:0101007:3315	402361,00	128,66	51767766,26
5947	86:07:0101002:269	856,00	399,52	341989,12
5948	86:07:0101001:1286	139700,00	128,66	17973802,00
5949	86:07:0101010:3445	772,00	3005,12	2319952,64
5950	86:07:0101007:3300	9997,00	188,50	1884434,50
5951	86:07:0101004:1556	916,00	921,96	844515,36
5952	86:07:0103008:1805	1200,00	180,42	216504,00
5953	86:07:0101008:10086	94162,00	133,14	12536728,68
5954	86:07:0101002:386	1200,00	338,05	405660,00
5955	86:07:0101002:2124	692,00	264,30	182895,60
5956	86:07:0102004:2376	40,00	2515,52	100620,80
5957	86:07:0102006:1167	4251,00	175,03	744052,53
5958	86:07:0102004:1691	622,00	366,19	227770,18
5959	86:07:0103008:1424	38,00	2515,52	95589,76
5960	86:07:0102004:1267	48,00	2163,35	103840,80
5961	86:07:0101010:4019	597,00	144,40	86206,80
5962	86:07:0101010:4539	4692,00	1207,80	5666997,60
5963	86:07:0102002:9	927,00	159,81	148143,87
5964	86:07:0103013:227	73739,00	157,55	11617579,45
5965	86:07:0101002:311	1175,00	338,05	397208,75
5966	86:07:0102001:225	769,00	215,12	165427,28
5967	86:07:0101008:6381	81100,00	157,08	12739188,00
5968	86:07:0101007:3125	167,00	187,78	31359,26
5969	86:07:0102006:1278	29800,00	246,72	7352256,00
5970	86:07:0103008:1094	1186,00	270,63	320967,18
5971	86:07:0102004:12434	350,00	380,84	133294,00
5972	86:07:0103010:89	2264,00	165,95	375710,80
5973	86:07:0103008:5715	690,00	155,16	107060,40
5974	86:07:0103018:509	2360,00	141,37	333633,20
5975	86:07:0102004:1489	694,00	472,39	327838,66
5976	86:07:0102004:12861	23531,00	376,20	8852362,20
5977	86:07:0102004:1970	6675,00	910,56	6077988,00
5978	86:07:0101004:993	1317,00	614,64	809480,88
5979	86:07:0103005:395	1715,00	215,12	368930,80
5980	86:07:0101008:6894	842,00	189,87	159870,54
5981	86:07:0101007:2549	156,00	187,78	29293,68
5982	86:07:0101004:1412	1275,00	614,64	783666,00
5983	86:07:0102004:713	849,00	314,92	267367,08
5984	86:07:0103008:9	1519,00	180,42	274057,98
5985	86:07:0103008:1613	98,00	2515,52	246520,96
5986	86:07:0102004:74	1630,00	366,19	596889,70
5987	86:07:0101008:7223	35097,00	145,11	5092925,67
5988	86:07:0101007:389	22500,00	187,78	4225050,00
5989	86:07:0101004:330	175,00	37,29	6525,75
5990	86:07:0101008:10396	981,00	197,47	193718,07
5991	86:07:0103008:5964	1238,00	155,16	192088,08
5992	86:07:0101008:1065	510,00	209,44	106814,40
5993	86:07:0101008:1494	39,00	266,29	10385,31
5994	86:07:0102004:436	1923,00	366,19	704183,37
5995	86:07:0000000:2923	25000,00	173,54	4338500,00

5996	86:07:0103008:1148	986,00	180,42	177894,12
5997	86:07:0101008:5746	970,00	189,87	184173,90
5998	86:07:0101008:10414	9789,00	161,57	1581608,73
5999	86:07:0101010:3117	25477,00	1006,50	25642600,50
6000	86:07:0103003:595	2392,00	532,42	1273548,64
6001	86:07:0101004:6997	33,00	110,70	3653,10
6002	86:07:0102004:11700	284,00	380,84	108158,56
6003	86:07:0103015:201	317,00	215,12	68193,04
6004	86:07:0101008:6301	1084,00	189,87	205819,08
6005	86:07:0102006:127	2796,75	155,58	435118,37
6006	86:07:0102004:561	1320,00	643,35	849222,00
6007	86:07:0101008:6485	1087,00	189,87	206388,69
6008	86:07:0103013:732	30560,00	125,66	3840169,60
6009	86:07:0103018:160	2484,00	141,37	351163,08
6010	86:07:0103002:146	1203,00	202,83	244004,49
6011	86:07:0101002:1366	1222,00	264,30	322974,60
6012	86:07:0101004:5361	40,00	110,70	4428,00
6013	86:07:0103008:1627	36,00	2515,52	90558,72
6014	86:07:0101008:9527	18,00	197,47	3554,46
6015	86:07:0101010:4289	1496,00	180,42	269908,32
6016	86:07:0101008:1587	1234,00	225,90	278760,60
6017	86:07:0101002:494	2177,00	319,61	695790,97
6018	86:07:0103002:109	640,00	202,83	129811,20
6019	86:07:0103016:230	389,00	228,14	88746,46
6020	86:07:0101007:602	108248,00	187,78	20326809,44
6021	86:07:0103015:151	404,00	215,12	86908,48
6022	86:07:0103013:714	47461,00	142,12	6745157,32
6023	86:07:0101003:1774	11570,00	137,63	1592379,10
6024	86:07:0101003:2112	5,00	182,40	912,00
6025	86:07:0103005:27	404,00	325,76	131607,04
6026	86:07:0103007:295	51,00	1342,00	68442,00
6027	86:07:0101004:5931	1781,00	614,64	1094673,84
6028	86:07:0103007:2532	700,00	180,42	126294,00
6029	86:07:0103016:315	1196,00	129,07	154367,72
6030	86:07:0103003:696	1200,00	356,49	427788,00
6031	86:07:0101004:5565	50,00	110,70	5535,00
6032	86:07:0103008:1686	30,00	2515,52	75465,60
6033	86:07:0102006:3	1860,00	297,73	553777,80
6034	86:07:0103008:4823	1145,00	232,74	266487,30
6035	86:07:0103007:136	35,00	1342,00	46970,00
6036	86:07:0102004:9197	243,00	910,56	221266,08
6037	86:07:0101008:10089	6479,00	169,05	1095274,95
6038	86:07:0101004:7286	1393,00	528,59	736325,87
6039	86:07:0103018:458	1465,00	122,93	180092,45
6040	86:07:0103019:1619	1037,00	233,56	242201,72
6041	86:07:0101008:10411	6533,00	195,98	1280337,34
6042	86:07:0102004:923	552,00	549,29	303208,08
6043	86:07:0101008:5581	27132,00	148,10	4018249,20
6044	86:07:0103015:1006	2030,00	215,12	436693,60
6045	86:07:0101002:319	1075,00	399,52	429484,00
6046	86:00:0000000:25080	5,96	186,67	1112,55
6047	86:07:0102004:73	2780,00	472,39	1313244,20
6048	86:07:0102004:12014	2003,00	910,56	1823851,68
6049	86:07:0103001:2558	3640,00	176,53	642569,20
6050	86:07:0000000:2829	78400,00	157,08	12315072,00
6051	86:07:0000000:3426	62435,00	186,67	11654741,45
6052	86:07:0103015:224	275,00	410,01	112752,75
6053	86:07:0101009:122	7294,00	137,63	1003873,22
6054	86:07:0102004:10705	43,00	2163,35	93024,05
6055	86:07:0103015:93	337,00	215,12	72495,44
6056	86:00:0000000:44659	7070,00	194,48	1374973,60
6057	86:07:0103005:1554	1752,00	456,72	800173,44
6058	86:07:0102006:2089	9748,00	7,71	75157,08
6059	86:07:0103008:1439	318,00	270,63	86060,34
6060	86:07:0101002:1763	915,00	319,61	292443,15
6061	86:07:0101008:6305	197,00	264,79	52163,63
6062	86:07:0101004:5951	1626,00	743,71	1209272,46
6063	86:07:0101010:3589	33,00	2163,35	71390,55
6064	86:07:0103003:2169	2221,00	307,32	682557,72
6065	86:07:0103008:1380	1464,00	180,42	264134,88
6066	86:07:0102004:2259	1919,00	549,29	1054087,51
6067	86:07:0101010:2700	26,00	2515,52	65403,52
6068	86:07:0102006:1972	156,00	197,47	30805,32

6069	86:07:0103011:175	1648,00	196,68	324128,64
6070	86:07:0103015:131	1135,00	141,37	160454,95
6071	86:07:0103003:723	30,00	115,19	3455,70
6072	86:07:0103008:97	1091,00	270,63	295257,33
6073	86:00:0000000:25301	40,90	186,67	7634,80
6074	86:07:0101008:5658	395,00	189,87	74998,65
6075	86:07:0102004:286	731,00	3491,86	2552549,66
6076	86:07:0000000:2809	1700,00	188,50	320450,00
6077	86:07:0101002:2110	616,00	1597,97	984349,52
6078	86:07:0102004:2005	10075,00	1274,90	12844617,50
6079	86:07:0101006:353	9414,00	187,26	1762865,64
6080	86:07:0101002:473	1472,00	264,30	389049,60
6081	86:07:0101004:7260	853,00	614,64	524287,92
6082	86:07:0101004:2224	656,00	286,88	188193,28
6083	86:07:0103017:1680	5593,00	148,79	832182,47
6084	86:07:0101004:2367	36,00	110,70	3985,20
6085	86:07:0103006:1971	24502,00	128,66	3152427,32
6086	86:07:0102004:282	48,00	2515,52	120744,96
6087	86:07:0103008:88	862,00	270,63	233283,06
6088	86:07:0103002:37	780,00	202,83	158207,40
6089	86:07:0103008:1522	580,00	270,63	156965,40
6090	86:07:0101002:426	1611,00	227,42	366373,62
6091	86:07:0101004:264	868,00	37,29	32367,72
6092	86:07:0101010:3660	31,00	2515,52	77981,12
6093	86:07:0103007:2686	1161,00	180,42	209467,62
6094	86:07:0103008:4605	413,00	180,42	74513,46
6095	86:07:0103003:2475	12454,00	205,03	2553443,62
6096	86:07:0102004:9174	924,00	366,19	338359,56
6097	86:07:0102004:10880	1050,00	366,19	384499,50
6098	86:07:0103011:51	1243,00	196,68	244473,24
6099	86:07:0101008:6247	1246,00	189,87	236578,02
6100	86:07:0000000:2872	96700,00	154,09	14900503,00
6101	86:07:0101007:2389	332,00	216,92	72017,44
6102	86:07:0103003:669	1202,00	356,49	428500,98
6103	86:07:0102004:10914	7678,00	910,56	6991279,68
6104	86:07:0103008:5597	768,00	155,16	119162,88
6105	86:07:0103003:529	42,00	115,19	4837,98
6106	86:07:0102004:11102	5974,00	910,56	5439685,44
6107	86:07:0101008:6389	3591,00	206,45	741361,95
6108	86:07:0101007:2398	7605,00	166,06	1262886,30
6109	86:07:0101004:7226	684,00	614,64	420413,76
6110	86:07:0102006:1302	524,00	195,78	102588,72
6111	86:07:0103008:6041	972,00	133,51	129771,72
6112	86:07:0101002:241	612,00	399,52	244506,24
6113	86:07:0103017:1467	74605,00	136,14	10156724,70
6114	86:07:0101008:7559	2793,00	181,02	505588,86
6115	86:07:0102006:2001	122,00	228,89	27924,58
6116	86:07:0103015:196	564,00	215,12	121327,68
6117	86:07:0101004:5352	30,00	110,70	3321,00
6118	86:07:0103003:343	2100,00	356,49	748629,00
6119	86:07:0103007:3304	689,00	180,42	124309,38
6120	86:07:0102004:1705	650,00	1873,40	1217710,00
6121	86:07:0101010:3436	1908,00	232,74	444067,92
6122	86:07:0103005:506	3001,00	215,12	645575,12
6123	86:07:0101009:99	3167,00	129,07	408764,69
6124	86:07:0101008:10428	9996,00	188,50	1884246,00
6125	86:07:0101004:1648	1785,00	614,64	1097132,40
6126	86:07:0102004:12944	2839,00	1744,60	4952919,40
6127	86:07:0102004:1494	4759,00	910,56	4333355,04
6128	86:07:0000000:3170	25400,00	186,67	4741418,00
6129	86:07:0000000:3434	2800,00	186,67	522676,00
6130	86:07:0103015:1125	2330,00	215,12	501229,60
6131	86:07:0101007:1896	87430,00	133,14	11640430,20
6132	86:07:0101009:682	24,00	1515,25	36366,00
6133	86:07:0103019:60	160515,00	128,66	20651859,90
6134	86:07:0103014:88	1320,00	116,78	154149,60
6135	86:07:0102005:96	1378,00	196,68	271025,04
6136	86:07:0000000:3235	4600,00	186,67	858682,00
6137	86:07:0101008:7550	316,00	254,32	80365,12
6138	86:07:0101002:1440	12393,00	158,58	1965281,94
6139	86:07:0103005:56	1846,00	325,76	601352,96
6140	86:07:0102004:11895	1595,00	472,39	753462,05
6141	86:07:0103015:476	167,00	215,12	35925,04

6142	86:07:0103016:272	700,00	129,07	90349,00
6143	86:07:0000000:3203	110200,00	152,59	16815418,00
6144	86:07:0101008:9818	13961,00	189,87	2650775,07
6145	86:07:0101009:93	898,00	129,07	115904,86
6146	86:07:0103016:28	1599,00	196,68	314491,32
6147	86:07:0103015:203	1210,00	141,37	171057,70
6148	86:07:0102001:80	648,00	215,12	139397,76
6149	86:07:0101007:77	10000,00	188,50	1885000,00
6150	86:07:0103019:1166	925,00	190,54	176249,50
6151	86:07:0101007:2988	2482,00	182,51	452989,82
6152	86:07:0103001:2488	30,00	228,89	6866,70
6153	86:07:0102004:9018	355,00	366,19	129997,45
6154	86:07:0101004:239	815,00	614,64	500931,60
6155	86:07:0102004:731	1500,00	366,19	549285,00
6156	86:07:0103020:309	875,00	363,30	317887,50
6157	86:07:0103016:265	2254,00	129,07	290923,78
6158	86:07:0101010:3617	24,00	2515,52	60372,48
6159	86:07:0103014:182	1200,00	116,78	140136,00
6160	86:07:0101008:6713	6305,00	195,98	1235653,90
6161	86:07:0101004:702	1497,00	921,96	1380174,12
6162	86:07:0103003:135	2335,00	534,74	1248617,90
6163	86:07:0101007:2483	43,00	228,89	9842,27
6164	86:07:0101004:6058	1833,00	614,64	1126635,12
6165	86:07:0103015:1149	2000,00	295,83	591660,00
6166	86:07:0101004:1060	1246,00	921,96	1148762,16
6167	86:07:0103007:2687	1200,00	180,42	216504,00
6168	86:07:0103008:1661	1200,00	180,42	216504,00
6169	86:07:0102004:1867	48,00	2515,52	120744,96
6170	86:07:0101008:5640	6224,00	189,87	1181750,88
6171	86:07:0103018:299	5243,00	214,23	1123207,89
6172	86:07:0102004:1354	1382,00	314,92	435219,44
6173	86:07:0101007:659	233,00	187,78	43752,74
6174	86:07:0103019:46	1340,00	288,88	387099,20
6175	86:07:0102004:847	957,00	366,19	350443,83
6176	86:07:0103019:1272	1498,00	190,54	285428,92
6177	86:07:0103015:465	3754,00	254,31	954679,74
6178	86:07:0000000:3089	3100,00	186,67	578677,00
6179	86:07:0101010:772	25,00	2515,52	62888,00
6180	86:07:0101004:2032	752,00	682,25	513052,00
6181	86:07:0101008:8869	2668,00	181,02	482961,36
6182	86:07:0103008:4981	1003,00	270,63	271441,89
6183	86:07:0102004:640	1460,00	314,92	459783,20
6184	86:07:0101004:67	1311,00	921,96	1208689,56
6185	86:07:0100000:149	719974,00	186,67	134397546,58
6186	86:07:0102004:596	1433,00	366,19	524750,27
6187	86:07:0103008:981	1579,00	180,42	284883,18
6188	86:07:0101008:1574	13835507,00	110,70	1531590624,90
6189	86:07:0102004:12301	416,00	380,84	158429,44
6190	86:07:0101008:9523	11483,00	160,07	1838083,81
6191	86:07:0102004:1252	1200,00	366,19	439428,00
6192	86:07:0103001:2703	28632,00	179,42	5137153,44
6193	86:07:0102006:1962	3000,00	16,73	50190,00
6194	86:07:0102004:11982	1880,00	549,29	1032665,20
6195	86:07:0102004:10172	960,00	314,92	302323,20
6196	86:07:0103008:1048	1221,00	270,63	330439,23
6197	86:07:0102004:502	588,00	217,69	128001,72
6198	86:07:0103005:32	1456,00	325,76	474306,56
6199	86:07:0103008:820	900,00	180,42	162378,00
6200	86:07:0101008:5553	3000,00	189,87	569610,00
6201	86:07:0101009:47	2397,00	129,07	309380,79
6202	86:07:0100000:117	41000,00	131,65	5397650,00
6203	86:07:0103005:342	804,00	325,76	261911,04
6204	86:07:0103018:827	986,00	214,23	211230,78
6205	86:07:0101001:853	24490,00	149,60	3663704,00
6206	86:07:0102005:432	940,00	129,07	121325,80
6207	86:07:0101007:2550	186,00	187,78	34927,08
6208	86:07:0101004:1777	468,00	37,29	17451,72
6209	86:07:0103007:2799	14211,00	467,40	6642221,40
6210	86:07:0102004:161	962,00	549,29	528416,98
6211	86:07:0101010:4702	960,00	124,18	119212,80
6212	86:07:0101010:18	2702,00	592,80	1601745,60
6213	86:07:0103019:357	1290,00	288,88	372655,20
6214	86:07:0101004:287	221,00	37,29	8241,09

6215	86:07:0101004:7110	600,00	203,16	121896,00
6216	86:07:0103008:5871	4200,00	649,80	2729160,00
6217	86:07:0103007:224	40,00	1342,00	53680,00
6218	86:07:0101004:5521	1494,00	743,71	1111102,74
6219	86:07:0101007:114	136600,00	149,60	20435360,00
6220	86:07:0102006:632	2400,00	286,88	688512,00
6221	86:07:0101008:9767	1577,00	189,99	299614,23
6222	86:07:0102006:2040	7240,00	166,06	1202274,40
6223	86:07:0101007:3222	379,00	215,42	81644,18
6224	86:07:0103017:2596	7473,00	166,06	1240966,38
6225	86:07:0103005:215	2583,00	215,12	555654,96
6226	86:07:0102001:784	1409,00	235,28	331509,52
6227	86:07:0103003:836	800,00	307,32	245856,00
6228	86:07:0101007:1376	71,00	228,89	16251,19
6229	86:07:0103003:327	2189,00	307,32	672723,48
6230	86:07:0101008:6515	69011,00	189,87	13103118,57
6231	86:07:0101008:5391	14881,00	189,87	2825455,47
6232	86:07:0103005:375	970,00	276,59	268292,30
6233	86:07:0103018:52	619,00	141,37	87508,03
6234	86:07:0103002:290	1308,00	135,22	176867,76
6235	86:07:0101007:3058	20777,00	187,78	3901505,06
6236	86:07:0102004:9020	48,00	2515,52	120744,96
6237	86:07:0101008:9951	2975,00	179,52	534072,00
6238	86:07:0101007:2598	1884,00	187,00	352308,00
6239	86:07:0102004:1944	479,00	549,29	263109,91
6240	86:07:0102004:1627	5108,00	910,56	4651140,48
6241	86:07:0103002:645	434,00	435,96	189206,64
6242	86:07:0103008:210	30,00	2515,52	75465,60
6243	86:07:0102004:901	1153,00	314,92	363102,76
6244	86:07:0102004:663	351,00	314,92	110536,92
6245	86:07:0101008:6671	315,00	218,42	68802,30
6246	86:00:0000000:17053	2,00	266,29	532,58
6247	86:07:0102004:125	24,00	2163,35	51920,40
6248	86:07:0103019:458	1109,00	190,54	211308,86
6249	86:07:0102004:11100	6,00	3065,56	18393,36
6250	86:07:0103019:351	1092,00	190,54	208069,68
6251	86:07:0103003:1583	748,00	203,46	152188,08
6252	86:07:0101008:10416	9937,00	188,50	1873124,50
6253	86:07:0103017:189	29268,00	148,10	4334590,80
6254	86:07:0101008:5701	437,00	189,87	82973,19
6255	86:07:0101010:4611	127,00	637,97	81022,19
6256	86:07:0101007:2494	176,00	228,89	40284,64
6257	86:07:0103005:245	665,00	325,76	216630,40
6258	86:07:0103017:2688	84474,00	133,14	11246868,36
6259	86:07:0102004:10143	972,00	314,92	306102,24
6260	86:07:0103016:825	665,00	135,22	89921,30
6261	86:07:0103005:573	2056,00	325,76	669762,56
6262	86:07:0101002:1994	375,00	264,30	99112,50
6263	86:07:0103008:1561	644,00	270,63	174285,72
6264	86:07:0103011:2	1008,00	196,68	198253,44
6265	86:07:0103016:219	253,00	153,66	38875,98
6266	86:07:0103006:1954	19642,00	131,65	2585869,30
6267	86:07:0103010:217	2996,00	110,64	331477,44
6268	86:07:0000000:3125	10500,00	186,67	1960035,00
6269	86:07:0102004:2080	648,00	366,19	237291,12
6270	86:07:0103003:811	886,00	368,78	326739,08
6271	86:07:0103020:79	771,00	165,95	127947,45
6272	86:07:0102004:11896	241,00	380,84	91782,44
6273	86:07:0103015:73	2800,00	37,29	104412,00
6274	86:07:0101010:4449	1447,00	180,42	261067,74
6275	86:07:0101010:3499	38123,00	49,24	1877176,52
6276	86:00:0000000:30734	264090000,00	0,35	92431500,00
6277	86:07:0101008:9982	105915,00	131,65	13943709,75
6278	86:07:0103003:1088	45,00	115,19	5183,55
6279	86:07:0103002:667	40,00	207,20	8288,00
6280	86:07:0102004:9840	840,00	366,19	307599,60
6281	86:07:0102004:330	29,00	2515,52	72950,08
6282	86:07:0101008:5307	388,00	259,50	100686,00
6283	86:07:0103017:2546	1976,00	148,79	294009,04
6284	86:07:0101006:1377	15,00	187,26	2808,90
6285	86:07:0102004:2020	48,00	2163,35	103840,80
6286	86:07:0101002:282	1650,00	399,52	659208,00
6287	86:07:0101007:2918	389,00	215,42	83798,38

6288	86:07:0103007:2511	1200,00	180,42	216504,00
6289	86:07:0104001:1298	438,00	286,88	125653,44
6290	86:07:0101004:1281	882,00	614,64	542112,48
6291	86:07:0101008:9876	29701,00	146,61	4354463,61
6292	86:07:0103017:2567	6743,00	167,55	1129789,65
6293	86:07:0101001:1288	3605,00	176,53	636390,65
6294	86:07:0102004:758	714,00	549,29	392193,06
6295	86:07:0103002:113	404,00	202,83	81943,32
6296	86:07:0102004:2217	962,00	314,92	302953,04
6297	86:07:0103006:2377	15993,00	370,59	5926845,87
6298	86:07:0103018:518	825,00	368,49	304004,25
6299	86:07:0102005:769	774,00	110,64	85635,36
6300	86:07:0101007:3267	789,00	201,96	159346,44
6301	86:07:0101004:111	400,00	1515,25	606100,00
6302	86:07:0101004:7234	403,00	2232,78	899810,34
6303	86:07:0101008:9436	11886,00	160,07	1902592,02
6304	86:07:0103003:839	1462,00	307,32	449301,84
6305	86:07:0102004:1905	36,00	2515,52	90558,72
6306	86:07:0103007:2858	48,00	1342,00	64416,00
6307	86:07:0101002:244	649,00	399,52	259288,48
6308	86:07:0101004:2198	11,00	203,16	2234,76
6309	86:07:0101004:7398	671,00	454,83	305190,93
6310	86:07:0103017:6	43500,00	166,06	7223610,00
6311	86:07:0101006:1454	8640,00	189,99	1641513,60
6312	86:07:0101007:2291	66337,00	187,78	12456761,86
6313	86:07:0103013:438	778,00	157,55	122573,90
6314	86:07:0102006:1237	421872,00	8,27	3488881,44
6315	86:07:0101002:213	743,00	399,52	296843,36
6316	86:07:0101008:9980	41,00	189,87	7784,67
6317	86:07:0103015:191	298,00	184,39	54948,22
6318	86:07:0102005:394	1801,00	129,07	232455,07
6319	86:07:0103008:4881	479,00	180,42	86421,18
6320	86:07:0101008:5510	33875,00	145,11	4915601,25
6321	86:07:0102004:563	1000,00	252,99	252990,00
6322	86:07:0103008:1596	1200,00	180,42	216504,00
6323	86:07:0102004:995	797,00	366,19	291853,43
6324	86:00:0000000:30828	69000,00	158,58	10942020,00
6325	86:07:0102004:921	723,00	366,19	264755,37
6326	86:07:0101008:5708	219086,00	128,66	28187604,76
6327	86:07:0000000:3370	180400,00	149,60	26987840,00
6328	86:07:0100000:165	312000,00	186,67	58241040,00
6329	86:07:0103003:1681	2891,00	356,49	1030612,59
6330	86:07:0101008:6466	63953,00	189,87	12142756,11
6331	86:07:0102006:796	1482000,00	11,37	16850340,00
6332	86:07:0102004:11843	950,00	910,56	865032,00
6333	86:07:0101007:1871	1522,00	189,99	289164,78
6334	86:07:0000000:3213	165300,00	149,60	24728880,00
6335	86:07:0102001:14	1178,00	141,37	166533,86
6336	86:07:0102005:386	1500,00	129,07	193605,00
6337	86:07:0103005:1327	11282,00	254,31	2869125,42
6338	86:07:0000000:3386	6731,00	186,67	1256475,77
6339	86:07:0102004:1524	28,00	2515,52	70434,56
6340	86:07:0103005:22	777,00	325,76	253115,52
6341	86:07:0103008:6023	79,00	3474,67	274498,93
6342	86:07:0103007:472	750,00	200,27	150202,50
6343	86:07:0101008:1571	101928,00	189,87	19353069,36
6344	86:07:0101010:3086	24,00	2515,52	60372,48
6345	86:07:0101008:1564	64090,00	189,87	12168768,30
6346	86:07:0103003:481	26,00	115,19	2994,94
6347	86:07:0103019:1576	14887,00	128,66	1915361,42
6348	86:07:0103008:943	1986,00	232,74	462221,64
6349	86:07:0101008:7608	4599,00	173,54	798110,46
6350	86:07:0103007:114	1077,00	180,42	194312,34
6351	86:07:0103016:155	552,00	153,66	84820,32
6352	86:07:0103007:2987	48,00	1342,00	64416,00
6353	86:07:0101004:5284	900,00	614,64	553176,00
6354	86:07:0104001:1	10957,00	187,00	2048959,00
6355	86:07:0103003:996	48,00	115,19	5529,12
6356	86:07:0103006:2025	1,00	266,29	266,29
6357	86:07:0102004:11578	48,00	2515,52	120744,96
6358	86:07:0103008:826	447,00	180,42	80647,74
6359	86:07:0000000:2874	169900,00	149,60	25417040,00
6360	86:07:0103008:5941	652,00	133,51	87048,52

6361	86:07:0103007:140	41,00	1342,00	55022,00
6362	86:07:0103007:866	42,00	1342,00	56364,00
6363	86:07:0101008:5753	363,00	189,87	68922,81
6364	86:07:0101002:392	15420,00	155,58	2399043,60
6365	86:07:0101008:6395	100298,00	133,14	13353675,72
6366	86:07:0103008:1839	694,00	180,42	125211,48
6367	86:07:0103007:419	41,00	1342,00	55022,00
6368	86:07:0101002:521	500,00	399,52	199760,00
6369	86:07:0103005:1197	171,00	266,29	45535,59
6370	86:07:0101002:227	598,00	399,52	238912,96
6371	86:07:0000000:2871	80960,00	157,08	12717196,80
6372	86:07:0102004:11814	351,00	443,09	155524,59
6373	86:07:0102001:788	900,00	172,10	154890,00
6374	86:07:0102004:771	960,00	366,19	351542,40
6375	86:07:0103007:2266	293,00	697,25	204294,25
6376	86:07:0103015:501	1700,00	141,37	240329,00
6377	86:07:0103018:166	622,00	141,37	87932,14
6378	86:07:0101004:2233	36,00	110,70	3985,20
6379	86:07:0103007:324	48,00	1342,00	64416,00
6380	86:07:0103005:349	459,00	325,76	149523,84
6381	86:07:0101002:1698	1050,00	338,05	354952,50
6382	86:07:0102004:1538	40,00	2515,52	100620,80
6383	86:07:0101007:2543	6447,00	169,05	1089865,35
6384	86:07:0103008:5826	931,00	180,42	167971,02
6385	86:07:0103003:924	1177,00	307,32	361715,64
6386	86:07:0103008:1388	357,00	270,63	96614,91
6387	86:07:0102004:1376	1064,00	366,19	389626,16
6388	86:07:0103008:361	1197,00	180,42	215962,74
6389	86:07:0103005:398	520,00	325,76	169395,20
6390	86:07:0103016:302	1500,00	129,07	193605,00
6391	86:07:0101008:5564	27875,00	148,10	4128287,50
6392	86:07:0102004:548	846,00	549,29	464699,34
6393	86:07:0103008:189	1120,00	180,42	202070,40
6394	86:07:0103008:1937	30,00	2515,52	75465,60
6395	86:07:0101007:2400	133912,00	149,60	20033235,20
6396	86:07:0101004:1273	1146,00	921,96	1056566,16
6397	86:07:0101002:543	3801,00	295,03	1121409,03
6398	86:07:0101008:5868	1834,00	189,87	348221,58
6399	86:07:0103008:1541	1878,00	627,00	1177506,00
6400	86:07:0102006:1982	3000,00	8,37	25110,00
6401	86:07:0102004:504	813,00	314,92	256029,96
6402	86:07:0103003:770	40,00	115,19	4607,60
6403	86:07:0103005:376	1219,00	325,76	397101,44
6404	86:07:0103008:1602	30,00	2515,52	75465,60
6405	86:07:0101008:10181	366,00	215,42	78843,72
6406	86:07:0103018:139	1614,00	141,37	228171,18
6407	86:07:0101008:1106	11300,00	185,50	2096150,00
6408	86:07:0102004:11324	527,00	2214,30	1166936,10
6409	86:07:0103005:155	1251,00	215,12	269115,12
6410	86:07:0103016:299	3733,00	196,68	734206,44
6411	86:07:0101008:5395	433895,00	296,40	128606478,00
6412	86:07:0103007:3170	1999,00	180,42	360659,58
6413	86:07:0000000:2975	82900,00	157,08	13021932,00
6414	86:07:0101004:215	1782,00	935,77	1667542,14
6415	86:07:0103018:193	1200,00	215,12	258144,00
6416	86:07:0103003:984	1226,00	532,42	652746,92
6417	86:07:0102001:554	1894,00	122,93	232829,42
6418	86:07:0101007:3298	9526,00	161,57	1539115,82
6419	86:07:0101010:3363	35,00	2515,52	88043,20
6420	86:07:0101008:9420	4178,00	175,03	731275,34
6421	86:07:0103003:260	820,00	356,49	292321,80
6422	86:07:0101010:3704	34159,00	637,97	21792417,23
6423	86:07:0103007:376	39,00	1342,00	52338,00
6424	86:07:0103014:176	10000,00	188,50	1885000,00
6425	86:07:0103019:1625	837,00	196,68	164621,16
6426	86:07:0101008:9736	5073,00	170,54	865149,42
6427	86:07:0103003:851	60,00	115,19	6911,40
6428	86:07:0100000:121	51930,00	370,59	19244738,70
6429	86:07:0000000:3732	45666,00	186,67	8524472,22
6430	86:07:0103015:189	39,00	215,12	8389,68
6431	86:07:0102004:9263	36,00	2515,52	90558,72
6432	86:07:0103014:75	2000,00	116,78	233560,00
6433	86:07:0103005:49	807,00	258,15	208327,05

6434	86:07:0101010:358	438,00	180,42	79023,96
6435	86:00:0000000:17989	33120,00	186,67	6182510,40
6436	86:07:0101007:2663	4066,00	175,03	711671,98
6437	86:07:0101007:2335	1739,00	188,50	327801,50
6438	86:07:0103008:4765	1125,00	2515,52	2829960,00
6439	86:07:0102004:2425	61,00	910,56	55544,16
6440	86:07:0103003:144	62,00	534,74	33153,88
6441	86:07:0101010:531	36,00	2515,52	90558,72
6442	86:07:0102004:299	1200,00	549,29	659148,00
6443	86:07:0102004:412	568,00	366,19	207995,92
6444	86:07:0103008:5771	41,00	786,60	32250,60
6445	86:07:0101007:3221	78,00	228,89	17853,42
6446	86:07:0101009:147	2696,00	129,07	347972,72
6447	86:07:0000000:3111	5600,00	197,47	1105832,00
6448	86:07:0102004:1561	900,00	366,19	329571,00
6449	86:07:0101008:9110	5360,00	170,54	914094,40
6450	86:07:0101010:136	715,00	180,42	129000,30
6451	86:07:0102006:1879	8698,00	15,04	130817,92
6452	86:07:0103003:732	1418,00	356,49	505502,82
6453	86:00:0000000:4734	3700700,00	186,67	690809669,00
6454	86:07:0000000:3221	8700,00	186,67	1624029,00
6455	86:07:0103008:193	1336,00	270,63	361561,68
6456	86:07:0101004:703	1057,00	792,89	838084,73
6457	86:07:0101008:10003	583,00	206,45	120360,35
6458	86:07:0103018:242	205,00	141,37	28980,85
6459	86:07:0101008:7616	4392,00	173,54	762187,68
6460	86:07:0103018:436	1155,00	141,37	163282,35
6461	86:07:0101004:5830	3417,00	614,64	2100224,88
6462	86:07:0101007:1774	4906,00	148,10	726578,60
6463	86:07:0103003:351	100,00	115,19	11519,00
6464	86:07:0101007:1609	1924,00	187,00	359788,00
6465	86:07:0000000:168	16861,00	186,67	3147442,87
6466	86:07:0102006:1378	17700,00	154,09	2727393,00
6467	86:00:0000000:17418	124600000,00	0,35	43610000,00
6468	86:07:0101008:9644	1365,00	192,98	263417,70
6469	86:07:0102006:1315	1166,00	16,73	19507,18
6470	86:07:0000000:197	46800,00	142,12	6651216,00
6471	86:07:0103008:671	400,00	270,63	108252,00
6472	86:07:0102002:6	1200,00	286,88	344256,00
6473	86:07:0101009:28	816,00	129,07	105321,12
6474	86:07:0101008:172	18446,00	189,87	3502342,02
6475	86:07:0101008:5618	149813,00	189,87	28444994,31
6476	86:07:0000000:3234	122400,00	151,10	18494640,00
6477	86:07:0102006:1989	111121,00	152,59	16955953,39
6478	86:07:0102006:2050	6647,00	246,72	1639947,84
6479	86:07:0103007:24	60,00	2277,30	136638,00
6480	86:07:0000000:3738	1336,00	133,51	178369,36
6481	86:07:0102006:1388	8207,00	142,12	1166378,84
6482	86:07:0101008:9772	47603,00	142,12	6765338,36
6483	86:07:0101008:10351	95,00	228,89	21744,55
6484	86:07:0101007:57	11300,00	185,50	2096150,00
6485	86:07:0101008:10075	3070,00	179,52	551126,40
6486	86:07:0103019:1665	203,00	190,54	38679,62
6487	86:07:0103005:1232	1200,00	215,12	258144,00
6488	86:07:0101006:819	20430,00	151,10	3086973,00
6489	86:07:0101008:6234	15893,00	155,58	2472632,94
6490	86:07:0102004:10263	295,00	2580,94	761377,30
6491	86:07:0103011:356	1275,00	129,07	164564,25
6492	86:07:0103005:320	693,00	276,59	191676,87
6493	86:07:0102004:12522	569,00	314,92	179189,48
6494	86:07:0102001:251	663,00	215,12	142624,56
6495	86:07:0102004:12091	475,00	910,56	432516,00
6496	86:07:0103007:205	46,00	1342,00	61732,00
6497	86:07:0101008:105	4200,00	203,46	854532,00
6498	86:07:0101010:752	24,00	2515,52	60372,48
6499	86:07:0101008:9928	30525,00	146,61	4475270,25
6500	86:07:0102004:448	910,00	270,98	246591,80
6501	86:07:0101010:4707	24,00	2515,52	60372,48
6502	86:07:0103008:1898	87,00	180,42	15696,54
6503	86:07:0102004:626	1186,00	549,29	651457,94
6504	86:07:0101004:990	934,00	921,96	861110,64
6505	86:07:0103008:4960	33,00	15,88	524,04
6506	86:07:0103008:4496	1977,00	18,77	37108,29

6507	86:07:0101008:6264	45,00	189,87	8544,15
6508	86:07:0103015:352	1400,00	141,37	197918,00
6509	86:07:0103002:291	902,00	135,22	121968,44
6510	86:07:0102004:10462	230,00	2960,49	680912,70
6511	86:07:0102004:1713	48,00	2515,52	120744,96
6512	86:07:0101002:1425	2204,00	227,42	501233,68
6513	86:07:0102004:1180	72,00	2515,52	181117,44
6514	86:07:0101007:123	121300,00	130,15	15787195,00
6515	86:07:0101008:9603	16117,00	155,58	2507482,86
6516	86:07:0102006:1673	27990,00	8,37	234276,30
6517	86:07:0103002:662	241,00	207,20	49935,20
6518	86:07:0102004:1453	887,00	294,17	260928,79
6519	86:07:0103019:101	1452,00	288,88	419453,76
6520	86:07:0101010:4008	2544,00	321,76	818557,44
6521	86:07:0103007:2850	48,00	1342,00	64416,00
6522	86:07:0101007:1504	8085,00	187,78	1518201,30
6523	86:07:0101002:1368	36,00	151,10	5439,60
6524	86:07:0103018:20	1436,00	141,37	203007,32
6525	86:07:0101004:5973	2000,00	110,70	221400,00
6526	86:07:0103006:2369	1,00	370,59	370,59
6527	86:07:0101007:45	9700,00	187,78	1821466,00
6528	86:07:0103017:190	3937278,00	110,70	435856674,60
6529	86:07:0101010:3571	400,00	124,18	49672,00
6530	86:07:0101002:2354	5292,00	276,59	1463714,28
6531	86:07:0101002:2221	1201,00	338,05	405998,05
6532	86:07:0101008:6106	70160,00	1534,01	107626141,60
6533	86:07:0103008:1819	270,00	786,60	212382,00
6534	86:07:0103007:3311	48,00	1342,00	64416,00
6535	86:07:0103003:37	1611,00	460,98	742638,78
6536	86:07:0102004:883	953,00	366,19	348979,07
6537	86:07:0102001:11	1824,00	306,21	558527,04
6538	86:07:0103003:140	1500,00	307,32	460980,00
6539	86:07:0103008:1078	1491,00	232,74	347015,34
6540	86:07:0103003:15	1950,00	460,98	898911,00
6541	86:07:0101004:5227	1155,00	921,96	1064863,80
6542	86:07:0103003:678	1533,00	534,74	819756,42
6543	86:07:0103003:701	36,00	115,19	4146,84
6544	86:07:0102004:833	300,00	549,29	164787,00
6545	86:07:0101004:2302	50,00	110,70	5535,00
6546	86:07:0102006:1401	12327,00	137,63	1696565,01
6547	86:07:0101008:1060	64200,00	189,87	12189654,00
6548	86:07:0102006:1426	105,00	228,89	24033,45
6549	86:07:0103018:123	8,00	215,12	1720,96
6550	86:07:0102002:1	840,00	159,81	134240,40
6551	86:07:0102005:719	928,00	129,07	119776,96
6552	86:07:0103003:23	1949,00	460,98	898450,02
6553	86:07:0101004:5820	50,00	110,70	5535,00
6554	86:07:0102004:116	24,00	2515,52	60372,48
6555	86:07:0102004:264	48,00	2515,52	120744,96
6556	86:07:0103018:215	1207,00	141,37	170633,59
6557	86:00:0000000:44660	30400,00	0,35	10640,00
6558	86:07:0103002:661	904,00	207,20	187308,80
6559	86:07:0103016:212	296,00	255,82	75722,72
6560	86:07:0102006:1098	3000,00	18,24	54720,00
6561	86:07:0000000:2951	34700,00	186,67	6477449,00
6562	86:07:0101004:2374	500,00	2604,91	1302455,00
6563	86:07:0103014:1	564,00	404,82	228318,48
6564	86:07:0101004:224	551,00	37,29	20546,79
6565	86:07:0102004:11584	11102,00	627,00	6960954,00
6566	86:07:0103002:101	432,00	202,83	87622,56
6567	86:07:0103003:991	73,00	115,19	8408,87
6568	86:07:0102004:11000	49,00	2616,90	128228,10
6569	86:07:0101008:10325	139929,00	128,66	18003265,14
6570	86:07:0101010:3552	1328,00	232,74	309078,72
6571	86:07:0101008:5677	6852,00	189,87	1300989,24
6572	86:07:0102004:12414	341,00	380,84	129866,44
6573	86:07:0103006:2192	2428,00	370,59	899792,52
6574	86:07:0103007:3273	605,00	155,16	93871,80
6575	86:07:0103007:258	24,00	1342,00	32208,00
6576	86:07:0102004:12101	796,00	314,92	250676,32
6577	86:07:0103018:615	332,00	141,37	46934,84
6578	86:07:0103003:123	2233,00	534,74	1194074,42
6579	86:07:0101003:1963	27,00	182,40	4924,80

6580	86:07:0103015:33	810,00	215,12	174247,20
6581	86:07:0100000:109	28465,00	148,10	4215666,50
6582	86:07:0103017:1646	3582,00	148,79	532965,78
6583	86:07:0101008:7391	19799,00	152,59	3021129,41
6584	86:07:0103015:124	630,00	172,10	108423,00
6585	86:07:0103008:146	599,00	729,60	437030,40
6586	86:07:0101004:5313	1154,00	614,64	709294,56
6587	86:07:0103008:1080	1640,00	232,74	381693,60
6588	86:07:0102005:472	1459,00	110,64	161423,76
6589	86:07:0101008:10073	13253,00	158,58	2101660,74
6590	86:07:0103008:986	998,00	232,74	232274,52
6591	86:00:0000000:144	38200,00	167,55	6400410,00
6592	86:07:0103005:1556	900,00	247,14	222426,00
6593	86:07:0103019:578	6090,00	221,66	1349909,40
6594	86:07:0103017:13	48200,00	142,12	6850184,00
6595	86:07:0103016:497	600,00	240,86	144516,00
6596	86:07:0101001:7	3600,00	206,45	743220,00
6597	86:07:0101009:129	1366,00	129,07	176309,62
6598	86:07:0103005:324	838,00	325,76	272986,88
6599	86:07:0102004:531	1560,00	366,19	571256,40
6600	86:07:0103019:43	1410,00	288,88	407320,80
6601	86:07:0103007:288	40,00	1342,00	53680,00
6602	86:07:0103018:200	229,00	215,12	49262,48
6603	86:07:0102004:1546	35,00	2515,52	88043,20
6604	86:07:0101004:2114	2000,00	921,96	1843920,00
6605	86:07:0101009:104	776,00	196,68	152623,68
6606	86:07:0101008:133	25083,00	149,60	3752416,80
6607	86:07:0103007:403	47,00	1342,00	63074,00
6608	86:07:0102004:1957	1200,00	366,19	439428,00
6609	86:07:0101004:2079	48,00	110,70	5313,60
6610	86:07:0102006:1831	384,00	215,42	82721,28
6611	86:07:0101008:9581	2401,00	189,87	455877,87
6612	86:07:0103003:2027	29,00	115,19	3340,51
6613	86:07:0103003:1260	33,00	115,19	3801,27
6614	86:07:0103007:161	34,00	1342,00	45628,00
6615	86:07:0102004:2360	707,00	314,92	222648,44
6616	86:07:0102004:9766	48,00	2515,52	120744,96
6617	86:07:0103003:254	1502,00	460,98	692391,96
6618	86:07:0103007:3284	45,00	1342,00	60390,00
6619	86:07:0102006:1748	8161,00	286,88	2341227,68
6620	86:07:0103006:2059	2,00	228,89	457,78
6621	86:07:0103003:92	1199,00	307,32	368476,68
6622	86:07:0101002:2331	576,00	276,59	159315,84
6623	86:07:0101004:2089	87,00	110,70	9630,90
6624	86:07:0103018:179	1060,00	122,93	130305,80
6625	86:07:0101003:2119	6,00	182,40	1094,40
6626	86:07:0103003:845	1207,00	307,32	370935,24
6627	86:07:0102004:2280	1163,00	366,19	425878,97
6628	86:07:0101008:10223	444,00	182,51	81034,44
6629	86:07:0103008:1574	1449,00	270,63	392142,87
6630	86:07:0103007:2462	150,00	2277,30	341595,00
6631	86:07:0103003:346	1025,00	356,49	365402,25
6632	86:07:0101007:2202	52368,00	187,78	9833663,04
6633	86:07:0101004:1241	905,00	921,96	834373,80
6634	86:07:0101002:184	1195,00	399,52	477426,40
6635	86:07:0103003:1629	1122,00	356,49	399981,78
6636	86:07:0101008:6450	49454,00	189,87	9389830,98
6637	86:07:0101004:1512	468,00	921,96	431477,28
6638	86:07:0101008:10232	42,00	189,87	7974,54
6639	86:07:0102004:11459	2705,00	889,20	2405286,00
6640	86:07:0101004:6337	1040,00	528,59	549733,60
6641	86:07:0101004:2298	36,00	110,70	3985,20
6642	86:07:0103007:2771	195,00	2013,00	392535,00
6643	86:07:0101004:6560	101,00	203,16	20519,16
6644	86:07:0101008:8865	19,00	228,89	4348,91
6645	86:07:0000000:3293	222000,00	149,60	33211200,00
6646	86:07:0101008:7388	13558,00	184,01	2494807,58
6647	86:07:0103005:223	1729,00	215,12	371942,48
6648	86:07:0104001:1307	4402,00	152,59	671701,18
6649	86:07:0103003:621	1688,00	356,49	601755,12
6650	86:07:0103007:2742	52,00	1342,00	69784,00
6651	86:07:0102004:589	1683,00	366,19	616297,77
6652	86:07:0102004:11421	1055,00	314,92	332240,60

6653	86:07:0101009:151	350,00	129,07	45174,50
6654	86:07:0103016:231	1040,00	196,68	204547,20
6655	86:07:0101004:2154	1217,00	614,64	748016,88
6656	86:07:0101010:3007	1125,00	57,25	64406,25
6657	86:07:0102006:1311	1399,00	191,49	267894,51
6658	86:07:0103005:227	1558,00	215,12	335156,96
6659	86:07:0102005:17	2330,00	129,07	300733,10
6660	86:07:0103015:256	1800,00	141,37	254466,00
6661	86:07:0000000:3654	113663693,00	0,35	39782292,55
6662	86:07:0103008:1679	30,00	2515,52	75465,60
6663	86:07:0101003:1787	284,00	221,41	62880,44
6664	86:07:0102006:722	471336,00	128,66	60642089,76
6665	86:00:0000000:34724	1018,00	534,74	544365,32
6666	86:07:0101002:375	1155,00	227,42	262670,10
6667	86:07:0102006:745	2800,00	155,58	435624,00
6668	86:07:0101008:1572	876432,00	189,87	166408143,84
6669	86:07:0101004:279	631,00	31,56	19914,36
6670	86:07:0101007:2910	262,00	222,90	58399,80
6671	86:07:0103007:3262	48,00	1154,12	55397,76
6672	86:07:0103003:1081	1336,00	307,32	410579,52
6673	86:07:0103002:134	800,00	135,22	108176,00
6674	86:07:0102004:10498	583,00	910,56	530856,48
6675	86:07:0101002:1517	2105,00	378,87	797521,35
6676	86:07:0102004:10388	48,00	2515,52	120744,96
6677	86:07:0102005:475	1396,00	110,64	154453,44
6678	86:07:0103003:518	2731,00	307,32	839290,92
6679	86:07:0101004:97	20628,00	151,10	3116890,80
6680	86:07:0101008:1303	138300,00	128,66	17793678,00
6681	86:07:0103003:216	733,00	356,49	261307,17
6682	86:07:0103016:239	953,00	129,07	123003,71
6683	86:07:0101008:10372	5639,00	170,54	961675,06
6684	86:07:0102004:1226	807,00	314,92	254140,44
6685	86:07:0102004:12234	1072,00	2549,80	2733385,60
6686	86:07:0101010:373	26,00	2515,52	65403,52
6687	86:07:0103007:2247	7524,00	743,76	5596050,24
6688	86:07:0102004:180	1151,00	366,19	421484,69
6689	86:07:0101008:9424	144,00	228,89	32960,16
6690	86:07:0102006:1979	2996,00	11,94	35772,24
6691	86:07:0103002:461	1480,00	135,22	200125,60
6692	86:07:0101010:3095	24,00	2515,52	60372,48
6693	86:07:0102004:9031	24,00	2163,35	51920,40
6694	86:07:0101004:6953	641,00	614,64	393984,24
6695	86:07:0103001:90	152,00	179,42	27271,84
6696	86:07:0101008:9558	62,00	189,87	11771,94
6697	86:07:0101008:9613	179765,00	189,87	34131980,55
6698	86:07:0103008:572	574,00	232,74	133592,76
6699	86:07:0101008:7211	653,00	206,45	134811,85
6700	86:07:0101010:4528	1496,00	180,42	269908,32
6701	86:07:0102004:2087	24,00	2515,52	60372,48
6702	86:07:0102004:2248	1300,00	910,56	1183728,00
6703	86:07:0103001:2577	100,00	179,42	17942,00
6704	86:07:0101010:647	1496,00	180,42	269908,32
6705	86:07:0102004:11379	3968,00	1873,40	7433651,20
6706	86:07:0103008:1200	967,00	180,42	174466,14
6707	86:07:0103003:691	36,00	115,19	4146,84
6708	86:07:0103007:2679	931,00	187,64	174692,84
6709	86:07:0103016:273	1276,00	228,14	291106,64
6710	86:07:0102006:1049	10000,00	3,85	38500,00
6711	86:07:0101002:2235	15636,00	213,02	3330780,72
6712	86:00:0000000:2012	324200,00	186,67	60518414,00
6713	86:07:0102004:9764	48,00	2515,52	120744,96
6714	86:07:0101004:5373	879,00	921,96	810402,84
6715	86:07:0101010:388	967,00	180,42	174466,14
6716	86:07:0102005:156	893,00	110,64	98801,52
6717	86:07:0101008:7551	25,00	228,89	5722,25
6718	86:07:0101008:9997	434,00	212,43	92194,62
6719	86:07:0103005:1162	2006,00	325,76	653474,56
6720	86:07:0103007:963	5000,00	285,14	1425700,00
6721	86:07:0101007:2715	162,00	228,89	37080,18
6722	86:07:0101010:106	798,00	180,42	143975,16
6723	86:07:0102002:149	1000,00	286,88	286880,00
6724	86:07:0103018:501	2579,00	215,12	554794,48
6725	86:07:0102004:11128	104606,00	910,56	95250039,36

6726	86:07:0103007:946	50,00	2277,30	113865,00
6727	86:07:0101003:1790	1830,00	188,50	344955,00
6728	86:07:0102001:281	1596,00	184,39	294286,44
6729	86:07:0103003:188	582,00	534,74	311218,68
6730	86:07:0101006:817	154324,00	128,66	19855325,84
6731	86:07:0101006:1430	795,00	187,26	148871,70
6732	86:07:0000000:3757	14690,00	157,08	2307505,20
6733	86:07:0103019:1183	1232,00	233,56	287745,92
6734	86:07:0102004:720	404,00	270,98	109475,92
6735	86:07:0103007:2727	150,00	697,25	104587,50
6736	86:07:0101004:2263	36,00	110,70	3985,20
6737	86:07:0101007:3288	3445,00	178,02	613278,90
6738	86:07:0103003:413	1018,00	532,42	542003,56
6739	86:07:0103005:354	1483,00	325,76	483102,08
6740	86:07:0103008:5152	30,00	2515,52	75465,60
6741	86:07:0102006:1435	638,00	206,45	131715,10
6742	86:07:0102004:1731	762,00	549,29	418558,98
6743	86:07:0103008:1085	1347,00	180,42	243025,74
6744	86:07:0101004:5282	820,00	614,64	504004,80
6745	86:07:0101002:513	651,00	276,59	180060,09
6746	86:07:0103015:113	552,00	215,12	118746,24
6747	86:07:0000000:2711	14968,00	622,08	9311293,44
6748	86:07:0101007:2486	5892,00	170,54	1004821,68
6749	86:07:0101010:168	1200,00	180,42	216504,00
6750	86:07:0101010:402	4800,00	638,40	3064320,00
6751	86:07:0102004:10268	4635,00	832,20	3857247,00
6752	86:00:0000000:8506	120700,00	151,10	18237770,00
6753	86:07:0101004:2038	438,00	203,16	88984,08
6754	86:07:0101004:6085	1500,00	614,64	921960,00
6755	86:07:0103008:200	30,00	2515,52	75465,60
6756	86:07:0102004:805	748,00	366,19	273910,12
6757	86:07:0103017:1660	13911,00	148,79	2069817,69
6758	86:07:0102004:1360	1050,00	366,19	384499,50
6759	86:07:0103008:4609	36,00	2515,52	90558,72
6760	86:07:0102006:1722	38390,00	143,62	5513571,80
6761	86:07:0102004:13128	675,00	314,92	212571,00
6762	86:07:0102001:119	555,00	215,12	119391,60
6763	86:07:0103003:54	1222,00	194,48	237654,56
6764	86:06:0000000:6760	65200,00	160,07	10436564,00
6765	86:07:0102006:2073	541252,00	0,66	357226,32
6766	86:07:0102004:12578	1147,00	270,98	310814,06
6767	86:07:0101007:2437	3559,00	178,02	633573,18
6768	86:07:0103008:4691	1616,00	180,42	291558,72
6769	86:07:0101009:117	319,00	129,07	41173,33
6770	86:07:0102005:164	438,00	110,64	48460,32
6771	86:07:0103003:116	2353,00	534,74	1258243,22
6772	86:07:0103008:4906	391,00	180,42	70544,22
6773	86:07:0101007:2150	2136,00	185,50	396228,00
6774	86:07:0102004:12294	301,00	380,84	114632,84
6775	86:07:0101004:1096	1095,00	792,89	868214,55
6776	86:07:0103007:2794	1501,00	638,40	958238,40
6777	86:07:0103007:3513	85,00	697,25	59266,25
6778	86:07:0102006:2058	1274,00	0,94	1197,56
6779	86:07:0102005:744	1503,00	129,07	193992,21
6780	86:07:0000000:3240	231800,00	149,60	34677280,00
6781	86:07:0101002:226	646,00	399,52	258089,92
6782	86:07:0103006:2051	2298,00	184,01	422854,98
6783	86:07:0101008:9632	4325,00	173,54	750560,50
6784	86:00:0000000:8239	63200,00	160,07	10116424,00
6785	86:07:0103003:690	40,00	115,19	4607,60
6786	86:07:0101008:5836	446,00	189,87	84682,02
6787	86:07:0103008:935	1021,00	270,63	276313,23
6788	86:07:0102004:1195	841,00	559,68	470690,88
6789	86:07:0103015:114	563,00	215,12	121112,56
6790	86:07:0101007:2498	3521,00	178,02	626808,42
6791	86:07:0102006:1382	299668,00	110,70	33173247,60
6792	86:07:0101008:6171	2451,00	182,51	447332,01
6793	86:07:0102004:10188	1154,00	314,92	363417,68
6794	86:07:0103008:1533	1886,00	270,63	510408,18
6795	86:07:0101008:6645	5909,00	170,54	1007720,86
6796	86:07:0103018:97	1340,00	141,37	189435,80
6797	86:07:0101010:3697	14653,00	637,97	9348174,41
6798	86:07:0000000:3034	87000,00	155,58	13535460,00

6799	86:07:0101010:37	1231,00	180,42	222097,02
6800	86:07:0103014:118	540,00	116,78	63061,20
6801	86:07:0101004:7424	8360,00	3,48	29092,80
6802	86:07:0103013:280	55100,00	119,68	6594368,00
6803	86:07:0103007:840	48,00	1342,00	64416,00
6804	86:07:0102004:1177	1183,00	366,19	433202,77
6805	86:07:0101008:9213	565,00	207,94	117486,10
6806	86:07:0101008:10443	264,00	222,90	58845,60
6807	86:07:0101010:3668	986,00	180,42	177894,12
6808	86:07:0101007:109	2700,00	181,02	488754,00
6809	86:07:0103018:85	11,00	215,12	2366,32
6810	86:07:0102004:1965	283,00	472,39	133686,37
6811	86:07:0101008:5792	305,00	189,87	57910,35
6812	86:07:0102004:1339	11942,00	729,60	8712883,20
6813	86:07:0101002:1444	910,00	227,42	206952,20
6814	86:07:0103016:133	950,00	129,07	122616,50
6815	86:07:0101008:9176	580,00	240,86	139698,80
6816	86:07:0102004:1012	733,00	366,19	268417,27
6817	86:07:0102004:11007	54,00	2214,30	119572,20
6818	86:00:0000000:30815	6580,00	186,67	1228288,60
6819	86:07:0101006:725	3940,00	175,03	689618,20
6820	86:07:0103017:2551	45279,00	142,12	6435051,48
6821	86:07:0101002:504	2000,00	264,30	528600,00
6822	86:07:0101008:1064	1600,00	189,87	303792,00
6823	86:07:0000000:3058	119700,00	151,10	18086670,00
6824	86:07:0101002:355	684,00	399,52	273271,68
6825	86:07:0102006:633	22562,00	175,03	3949026,86
6826	86:07:0101008:10281	175566,00	189,87	33334716,42
6827	86:07:0103014:174	1247,00	116,78	145624,66
6828	86:07:0101002:50	726,00	295,03	214191,78
6829	86:07:0103008:1270	1200,00	180,42	216504,00
6830	86:07:0103017:200	4854,00	148,79	722226,66
6831	86:07:0103008:559	1824,00	270,63	493629,12
6832	86:07:0103001:78	948,00	197,47	187201,56
6833	86:07:0101008:6603	43675,00	142,12	6207091,00
6834	86:07:0102004:12307	991,00	366,19	362894,29
6835	86:07:0101004:7360	763,00	743,71	567450,73
6836	86:07:0103007:2947	31,00	1342,00	41602,00
6837	86:07:0103001:2498	1395,00	164,56	229561,20
6838	86:07:0102004:11737	31,00	2214,30	68643,30
6839	86:07:0103015:40	1480,00	316,59	468553,20
6840	86:07:0101008:5639	319,00	189,87	60568,53
6841	86:07:0103002:133	772,00	135,22	104389,84
6842	86:07:0102004:12338	7198,00	1207,80	8693744,40
6843	86:07:0102005:111	1384,00	326,97	452526,48
6844	86:07:0103007:2565	53,00	1342,00	71126,00
6845	86:07:0103007:951	42,00	1342,00	56364,00
6846	86:07:0101010:304	25,00	2515,52	62888,00
6847	86:07:0102005:200	3623,00	129,07	467620,61
6848	86:07:0101008:10211	664,00	204,95	136086,80
6849	86:07:0102004:1372	48,00	2515,52	120744,96
6850	86:07:0101002:1695	1484,00	227,42	337491,28
6851	86:07:0102004:9173	1380,00	314,92	434589,60
6852	86:07:0102004:836	107,00	406,47	43492,29
6853	86:07:0000000:3190	187000,00	186,67	34907290,00
6854	86:07:0102004:323	36,00	2515,52	90558,72
6855	86:07:0103005:363	613,00	258,15	158245,95
6856	86:07:0103003:1627	42,00	115,19	4837,98
6857	86:07:0102004:957	780,00	406,47	317046,60
6858	86:07:0103005:87	1967,00	325,76	640769,92
6859	86:07:0102006:728	493,00	195,78	96519,54
6860	86:07:0102004:12858	56,00	2163,35	121147,60
6861	86:07:0103008:1863	1076,00	270,63	291197,88
6862	86:07:0102006:1811	169701,00	110,70	18785900,70
6863	86:07:0102001:116	1572,00	184,39	289861,08
6864	86:07:0101004:410	600,00	110,70	66420,00
6865	86:07:0103019:1666	809,00	190,54	154146,86
6866	86:07:0103008:458	1214,00	270,63	328544,82
6867	86:07:0103003:1704	50,00	115,19	5759,50
6868	86:07:0000000:190	426,00	184,01	78388,26
6869	86:07:0103017:2618	5230,00	148,79	778171,70
6870	86:07:0101007:58	11300,00	185,50	2096150,00
6871	86:07:0103017:2563	47148,00	142,12	6700673,76

6872	86:07:0103008:77	686,00	180,42	123768,12
6873	86:07:0101004:7079	920,00	614,64	565468,80
6874	86:07:0103011:213	1124,00	196,68	221068,32
6875	86:07:0102004:12573	1519,00	314,92	478363,48
6876	86:00:0000000:6838	444790,00	186,67	83028949,30
6877	86:07:0103008:5838	30,00	2515,52	75465,60
6878	86:07:0102004:10520	24,00	2515,52	60372,48
6879	86:07:0100000:175	370100,00	110,70	40970070,00
6880	86:07:0103007:275	44,00	1342,00	59048,00
6881	86:07:0101007:3317	136580,00	128,66	17572382,80
6882	86:07:0101002:2156	1555,00	1422,85	2212531,75
6883	86:07:0102004:1658	36,00	2515,52	90558,72
6884	86:07:0103005:583	5251,00	347,73	1825930,23
6885	86:07:0102004:1975	1327,00	366,19	485934,13
6886	86:07:0000000:3437	1400,00	186,67	261338,00
6887	86:07:0104001:1308	1012,00	286,88	290322,56
6888	86:07:0103014:122	1320,00	116,78	154149,60
6889	86:07:0102004:12196	233,00	380,84	88735,72
6890	86:07:0102004:9892	924,00	314,92	290986,08
6891	86:07:0101008:1613	1722,00	225,88	388965,36
6892	86:00:0000000:28645	230400,00	0,35	80640,00
6893	86:07:0103003:1072	1200,00	356,49	427788,00
6894	86:00:0000000:35811	2460,00	0,42	1033,20
6895	86:07:0102005:451	1301,00	129,07	167920,07
6896	86:07:0102006:1330	16307,00	195,78	3192584,46
6897	86:07:0103003:478	1199,00	307,32	368476,68
6898	86:07:0101001:1151	344,00	181,05	62281,20
6899	86:07:0102004:2398	40,00	2163,35	86534,00
6900	86:07:0101008:9988	8897,00	163,06	1450744,82
6901	86:07:0102004:1419	400,00	3491,86	1396744,00
6902	86:07:0101004:2315	40,00	110,70	4428,00
6903	86:07:0103003:498	26,00	115,19	2994,94
6904	86:07:0101008:9797	250,00	222,90	55725,00
6905	86:07:0102004:1736	1121,00	472,39	529549,19
6906	86:07:0103013:5	710,00	157,55	111860,50
6907	86:00:0000000:359	668300,00	149,60	99977680,00
6908	86:07:0103018:246	1776,00	141,37	251073,12
6909	86:00:0000000:10461	280000,00	186,67	52267600,00
6910	86:07:0101008:10362	39382,00	167,55	6598454,10
6911	86:07:0101008:10282	27175,00	189,87	5159717,25
6912	86:07:0103005:435	935,00	325,76	304585,60
6913	86:07:0103019:24	1459,00	245,86	358709,74
6914	86:07:0101008:9010	130,00	189,87	24683,10
6915	86:07:0101008:7605	26768,00	148,10	3964340,80
6916	86:07:0103008:5916	755,00	300,15	226613,25
6917	86:07:0102006:1806	11,00	228,89	2517,79
6918	86:07:0103007:2509	18,00	1973,66	35525,88
6919	86:07:0101004:5483	33,00	110,70	3653,10
6920	86:07:0103008:4690	1780,00	180,42	321147,60
6921	86:07:0102004:935	700,00	366,19	256333,00
6922	86:07:0101007:2956	688,00	204,95	141005,60
6923	86:07:0102004:1974	48,00	2515,52	120744,96
6924	86:07:0101004:7024	613,00	840,78	515398,14
6925	86:07:0103020:71	664,00	165,95	110190,80
6926	86:07:0103008:5682	1263,00	2390,20	3018822,60
6927	86:07:0103015:573	880,00	141,37	124405,60
6928	86:07:0101007:2937	3214,00	179,52	576977,28
6929	86:07:0101008:6551	3685,00	176,53	650513,05
6930	86:07:0101010:3695	36,00	2163,35	77880,60
6931	86:07:0102004:2351	1625,00	549,29	892596,25
6932	86:07:0101004:2307	4000,00	524,19	2096760,00
6933	86:07:0103003:503	26,00	115,19	2994,94
6934	86:07:0102004:797	864,00	406,47	351190,08
6935	86:07:0101008:9740	1013,00	197,47	200037,11
6936	86:07:0103003:2274	7894,00	205,03	1618506,82
6937	86:07:0103007:189	48,00	1342,00	64416,00
6938	86:07:0103007:938	855,00	697,25	596148,75
6939	86:07:0102004:9526	9057,00	649,80	5885238,60
6940	86:07:0101004:1193	913,00	921,96	841749,48
6941	86:07:0101002:1578	452,00	276,59	125018,68
6942	86:07:0000000:3026	67600,00	160,07	10820732,00
6943	86:07:0102006:1784	35,00	228,89	8011,15
6944	86:00:0000000:10952	413800,00	149,60	61904480,00

6945	86:07:0102004:12924	1023,00	314,92	322163,16
6946	86:00:0000000:10829	1555,00	221,41	344292,55
6947	86:07:0101002:2100	1033,00	196,68	203170,44
6948	86:07:0000000:3436	80800,00	157,08	12692064,00
6949	86:00:0000000:18116	97370,00	186,67	18176057,90
6950	86:07:0102001:352	14677,00	235,28	3453204,56
6951	86:07:0103007:243	44,00	1342,00	59048,00
6952	86:07:0103007:3548	772,00	232,74	179675,28
6953	86:07:0103008:4831	759,00	180,42	136938,78
6954	86:07:0101006:1200	7717,00	187,26	1445085,42
6955	86:07:0103015:372	900,00	141,37	127233,00
6956	86:07:0102004:11553	60,00	2214,30	132858,00
6957	86:07:0102004:863	1200,00	366,19	439428,00
6958	86:07:0102004:8811	9,00	3065,56	27590,04
6959	86:07:0101010:3195	25,00	2515,52	62888,00
6960	86:07:0101004:6773	505,00	743,71	375573,55
6961	86:07:0103003:483	26,00	115,19	2994,94
6962	86:07:0102004:12863	894,00	314,92	281538,48
6963	86:07:0101008:9709	178,00	228,89	40742,42
6964	86:07:0101010:4466	1879,00	627,00	1178133,00
6965	86:07:0101002:1771	800,00	234,87	187896,00
6966	86:07:0103018:263	945,00	141,37	133594,65
6967	86:07:0101010:2796	24,00	2515,52	60372,48
6968	86:07:0103008:508	1200,00	180,42	216504,00
6969	86:07:0102006:1694	91053,00	195,78	17826356,34
6970	86:07:0103008:4610	5880,00	1274,90	7496412,00
6971	86:07:0103005:1254	328,00	596,85	195766,80
6972	86:07:0103007:65	529,00	270,63	143163,27
6973	86:07:0103019:73	2613,00	190,54	497881,02
6974	86:07:0103003:892	48,00	115,19	5529,12
6975	86:07:0103015:186	530,00	215,12	114013,60
6976	86:07:0000000:178	97100,00	133,14	12927894,00
6977	86:07:0102004:182	2702,00	900,60	2433421,20
6978	86:07:0000000:3474	110500,00	187,78	20749690,00
6979	86:07:0101008:9938	712,00	203,46	144863,52
6980	86:07:0102006:2038	79110,00	157,08	12426598,80
6981	86:07:0103018:486	1328,00	141,37	187739,36
6982	86:07:0103007:112	760,00	180,42	137119,20
6983	86:07:0103002:646	92,00	477,48	43928,16
6984	86:07:0101010:767	400,00	637,97	255188,00
6985	86:07:0101004:2083	1750,00	614,64	1075620,00
6986	86:07:0101007:2983	23219,00	151,10	3508390,90
6987	86:07:0102004:360	781,00	366,19	285994,39
6988	86:07:0103003:2211	700,00	356,49	249543,00
6989	86:07:0102004:1371	493,00	217,69	107321,17
6990	86:07:0000000:846	24,00	2515,52	60372,48
6991	86:07:0101006:1518	2009,00	187,00	375683,00
6992	86:07:0102005:20	1027,00	110,64	113627,28
6993	86:07:0101002:2198	398,00	319,61	127204,78
6994	86:07:0103007:379	59,00	1342,00	79178,00
6995	86:07:0103007:834	1078,00	270,63	291739,14
6996	86:07:0102004:1681	1330,00	314,92	418843,60
6997	86:07:0000000:2992	87900,00	155,58	13675482,00
6998	86:07:0000000:3216	27400,00	172,04	4713896,00
6999	86:00:0000000:8471	46000,00	164,56	7569760,00
7000	86:07:0103020:73	851,00	165,95	141223,45
7001	86:07:0103006:2378	1098,00	370,59	406907,82
7002	86:07:0103007:186	48,00	1342,00	64416,00
7003	86:07:0103007:246	43,00	1342,00	57706,00
7004	86:07:0103020:115	436,00	165,95	72354,20
7005	86:07:0102004:1668	962,00	549,29	528416,98
7006	86:07:0101008:10374	1664,00	188,50	313664,00
7007	86:07:0103005:233	1697,00	325,76	552814,72
7008	86:07:0102001:329	604,00	235,28	142109,12
7009	86:07:0102004:1806	546,00	3491,86	1906555,56
7010	86:07:0103006:2191	10279,00	370,59	3809294,61
7011	86:07:0101004:5254	48,00	110,70	5313,60
7012	86:07:0102004:122	757,00	366,19	277205,83
7013	86:07:0101008:194	1927,00	189,87	365879,49
7014	86:07:0102004:848	803,00	549,29	441079,87
7015	86:07:0000000:3831	12605,00	158,58	1998900,90
7016	86:07:0103003:1030	1922,00	430,25	826940,50
7017	86:07:0103008:5043	30,00	2515,52	75465,60

7018	86:07:0101007:2528	4903,00	172,04	843512,12
7019	86:07:0102004:1235	48,00	2515,52	120744,96
7020	86:07:0102004:331	28,00	2515,52	70434,56
7021	86:07:0104001:1158	2840,00	179,52	509836,80
7022	86:07:0101008:6577	1525,00	189,99	289734,75
7023	86:07:0103002:32	436,00	202,83	88433,88
7024	86:07:0103003:2020	1651,00	356,49	588564,99
7025	86:07:0103007:219	46,00	1342,00	61732,00
7026	86:07:0102004:12974	15593,00	910,56	14198362,08
7027	86:07:0103007:2793	48,00	1342,00	64416,00
7028	86:07:0000000:3253	88500,00	155,58	13768830,00
7029	86:07:0103007:3281	749,00	180,42	135134,58
7030	86:07:0101002:1558	1000,00	264,30	264300,00
7031	86:07:0101010:775	25,00	2515,52	62888,00
7032	86:07:0102006:1859	4443,00	149,60	664672,80
7033	86:07:0101008:7544	420,00	248,34	104302,80
7034	86:07:0103016:481	1500,00	129,07	193605,00
7035	86:07:0102004:11126	86010,00	410,40	35298504,00
7036	86:07:0101004:5582	524,00	37,29	19539,96
7037	86:07:0101004:1240	607,00	921,96	559629,72
7038	86:07:0103017:2658	13573,00	148,79	2019526,67
7039	86:07:0101008:1102	256300,00	128,66	32975558,00
7040	86:07:0102004:1531	933,00	549,29	512487,57
7041	86:07:0101002:341	1372,00	196,68	269844,96
7042	86:07:0103015:119	570,00	215,12	122618,40
7043	86:07:0102004:10974	865,00	252,99	218836,35
7044	86:07:0101008:7482	19729,00	152,59	3010448,11
7045	86:07:0102004:773	982,00	549,29	539402,78
7046	86:07:0103019:1302	440,00	1095,69	482103,60
7047	86:07:0101009:54	615,00	129,07	79378,05
7048	86:07:0103018:868	396,00	141,37	55982,52
7049	86:07:0102006:1900	2500,00	6,39	15975,00
7050	86:07:0101010:3264	24,00	2515,52	60372,48
7051	86:07:0103008:360	1386,00	180,42	250062,12
7052	86:07:0101008:1485	48000,00	142,12	6821760,00
7053	86:07:0101008:7606	11534,00	160,07	1846247,38
7054	86:07:0101007:695	734,00	187,78	137830,52
7055	86:07:0102004:2458	941,00	314,92	296339,72
7056	86:07:0101006:726	11081,00	137,63	1525078,03
7057	86:07:0000000:2861	6600,00	194,48	1283568,00
7058	86:07:0102002:8	508,00	159,81	81183,48
7059	86:07:0101008:5610	5000,00	200,46	1002300,00
7060	86:07:0101005:740	1376,00	224,40	308774,40
7061	86:07:0103008:22	70,00	2656,85	185979,50
7062	86:00:0000000:10846	13000,00	184,01	2392130,00
7063	86:07:0101008:5387	254,00	189,87	48226,98
7064	86:07:0103007:2866	1044,00	155,16	161987,04
7065	86:07:0101003:2135	1,00	182,40	182,40
7066	86:07:0103003:1262	48,00	115,19	5529,12
7067	86:00:0000000:36135	1980000,00	186,67	369606600,00
7068	86:07:0103007:3261	42,00	1342,00	56364,00
7069	86:07:0103003:2473	549,00	207,94	114159,06
7070	86:07:0101008:5894	636,00	189,87	120757,32
7071	86:07:0103006:2042	1,00	266,29	266,29
7072	86:07:0000000:3192	45900,00	164,56	7553304,00
7073	86:07:0101008:9555	2255,00	189,87	428156,85
7074	86:00:0000000:44661	74500,00	158,58	11814210,00
7075	86:07:0101004:1156	1085,00	528,59	573520,15
7076	86:07:0101008:6664	24326,00	149,60	3639169,60
7077	86:07:0102004:9264	28,00	2515,52	70434,56
7078	86:07:0101007:3024	50,00	228,89	11444,50
7079	86:07:0103002:61	417,00	202,83	84580,11
7080	86:07:0103005:318	1210,00	215,12	260295,20
7081	86:07:0102001:305	9679,00	141,37	1368320,23
7082	86:07:0101007:1401	7054,00	167,55	1181897,70
7083	86:07:0101008:6642	5809,00	170,54	990666,86
7084	86:07:0103003:207	1417,00	307,32	435472,44
7085	86:07:0102004:10903	450,00	2163,35	973507,50
7086	86:07:0101008:7466	84160,00	116,69	9820630,40
7087	86:07:0101008:48	51638,00	1,97	101726,86
7088	86:07:0101004:1244	1041,00	921,96	959760,36
7089	86:07:0102004:851	1557,00	366,19	570157,83
7090	86:07:0101004:184	223,00	37,29	8315,67

7091	86:07:0101008:10103	28944,00	148,10	4286606,40
7092	86:07:0102004:2200	693,00	549,29	380657,97
7093	86:07:0103007:199	47,00	1342,00	63074,00
7094	86:07:0103005:252	3063,00	215,12	658912,56
7095	86:07:0102006:1271	1671,00	252,99	422746,29
7096	86:07:0103008:4931	108,00	15,88	1715,04
7097	86:07:0102004:9249	1201,00	366,19	439794,19
7098	86:07:0103016:170	980,00	196,68	192746,40
7099	86:07:0103013:723	2853,00	179,52	512170,56
7100	86:07:0101007:3033	7,00	266,29	1864,03
7101	86:07:0101008:5713	830,00	200,46	166381,80
7102	86:07:0101002:418	345,00	246,72	85118,40
7103	86:07:0000000:2963	6700,00	186,67	1250689,00
7104	86:07:0101002:1641	1177,00	264,30	311081,10
7105	86:07:0101007:2876	511,00	243,85	124607,35
7106	86:07:0101008:7289	1142,00	189,87	216831,54
7107	86:07:0102004:12342	2107,00	366,19	771562,33
7108	86:07:0103002:653	337,00	165,95	55925,15
7109	86:07:0101001:1335	16746,00	0,35	5861,10
7110	86:07:0103019:641	1383,00	288,88	399521,04
7111	86:07:0103015:880	467,00	141,37	66019,79
7112	86:07:0104001:1174	24458,00	176,86	4325641,88
7113	86:07:0102004:2168	408,00	910,56	371508,48
7114	86:07:0101007:1568	122503,00	130,15	15943765,45
7115	86:07:0103008:5217	2003,00	180,42	361381,26
7116	86:07:0102005:740	1440,00	129,07	185860,80
7117	86:07:0101010:4093	1323,00	180,42	238695,66
7118	86:07:0103002:288	1214,00	172,10	208929,40
7119	86:07:0101010:2691	41,00	2515,52	103136,32
7120	86:07:0101007:2472	219,00	225,90	49472,10
7121	86:07:0101008:9446	465,00	210,94	98087,10
7122	86:07:0101008:5547	82723,00	134,64	11137824,72
7123	86:07:0101008:10127	1039,00	197,47	205171,33
7124	86:07:0103003:779	40,00	115,19	4607,60
7125	86:07:0103007:2159	28,00	1342,00	37576,00
7126	86:00:0000000:4737	230600,00	149,60	34497760,00
7127	86:07:0101008:6599	311,00	218,42	67928,62
7128	86:07:0103019:1482	1159,00	342,54	397003,86
7129	86:07:0103006:2115	40,00	900,60	36024,00
7130	86:07:0103019:673	1103,00	190,54	210165,62
7131	86:07:0101010:241	1142,00	180,42	206039,64
7132	86:07:0102001:613	1492,00	141,37	210924,04
7133	86:07:0102006:1874	5422,00	170,54	924667,88
7134	86:07:0101004:57	312,00	921,96	287651,52
7135	86:07:0101006:1485	1380,00	191,49	264256,20
7136	86:07:0101008:9953	6012,00	189,87	1141498,44
7137	86:07:0000000:3173	289300,00	149,60	43279280,00
7138	86:07:0102004:521	1650,00	366,19	604213,50
7139	86:07:0103008:1683	30,00	2515,52	75465,60
7140	86:07:0102005:83	2017,00	129,07	260334,19
7141	86:07:0101008:10240	6637,00	189,87	1260167,19
7142	86:07:0101004:5994	138,00	2604,91	359477,58
7143	86:07:0101008:6487	86,00	189,87	16328,82
7144	86:07:0101008:7640	17193,00	189,87	3264434,91
7145	86:07:0103014:27	628,00	188,50	118378,00
7146	86:07:0102004:1373	48,00	2515,52	120744,96
7147	86:07:0102005:71	1015,00	129,07	131006,05
7148	86:07:0102004:11742	30,00	2214,30	66429,00
7149	86:07:0103016:585	30,00	228,89	6866,70
7150	86:07:0000000:3692	1572,00	110,64	173926,08
7151	86:07:0103005:236	1402,00	215,12	301598,24
7152	86:07:0102004:12325	1049,00	380,84	399501,16
7153	86:07:0103007:443	1643,00	697,25	1145581,75
7154	86:07:0101004:1311	1175,00	614,64	722202,00
7155	86:07:0102004:2101	48,00	2515,52	120744,96
7156	86:07:0102006:1916	2998,00	14,48	43411,04
7157	86:07:0101008:10465	587,00	240,86	141384,82
7158	86:07:0101007:2874	10000,00	188,50	1885000,00
7159	86:07:0103013:261	27305,00	157,55	4301902,75
7160	86:07:0103007:18	516,00	1607,05	829237,80
7161	86:07:0103007:106	35,00	1342,00	46970,00
7162	86:07:0101008:9653	3076,00	179,52	552203,52
7163	86:07:0103006:1978	361,00	185,50	66965,50

7164	86:07:0103003:8	661,00	237,86	157225,46
7165	86:07:0101008:6473	63564,00	189,87	12068896,68
7166	86:07:0103011:567	1416,00	153,66	217582,56
7167	86:07:0101010:3645	814,00	144,40	117541,60
7168	86:07:0000000:3833	38727,00	143,62	5561971,74
7169	86:07:0103019:1439	2561,00	238,74	611413,14
7170	86:07:0103019:2	1068,00	190,54	203496,72
7171	86:07:0101004:1384	814,00	921,96	750475,44
7172	86:07:0102004:11746	692,00	252,99	175069,08
7173	86:07:0101004:7470	714,00	614,64	438852,96
7174	86:07:0000000:3759	21873,00	186,67	4083032,91
7175	86:07:0101008:6619	561065,00	189,87	106529411,55
7176	86:07:0103005:188	1029,00	325,76	335207,04
7177	86:07:0101008:8875	31,00	189,87	5885,97
7178	86:07:0102004:1250	833,00	366,19	305036,27
7179	86:07:0101004:6088	990,00	614,64	608493,60
7180	86:07:0102004:12920	17197,00	2159,93	37144316,21
7181	86:07:0103003:1002	1618,00	356,49	576800,82
7182	86:07:0103015:322	896,00	215,12	192747,52
7183	86:07:0101010:544	1322,00	180,42	238515,24
7184	86:07:0000000:3405	693904,00	149,60	103808038,40
7185	86:07:0101004:570	2852,00	921,96	2629429,92
7186	86:07:0102004:2413	500,00	2214,30	1107150,00
7187	86:07:0101008:9212	326,00	216,92	70715,92
7188	86:07:0101008:6444	247,00	224,40	55426,80
7189	86:07:0101002:2309	525,00	319,61	167795,25
7190	86:07:0101010:3673	4700,00	638,40	3000480,00
7191	86:07:0101008:6378	65200,00	160,07	10436564,00
7192	86:07:0103019:1237	1730,00	190,54	329634,20
7193	86:07:0102004:1191	1150,00	366,19	421118,50
7194	86:07:0102006:1384	6958,00	167,55	1165812,90
7195	86:07:0102004:12937	2406,00	472,39	1136570,34
7196	86:07:0103003:247	1620,00	356,49	577513,80
7197	86:07:0103002:486	1480,00	135,22	200125,60
7198	86:07:0102004:578	775,00	314,92	244063,00
7199	86:07:0101004:7466	36,00	110,70	3985,20
7200	86:07:0101010:212	1065,00	155,16	165245,40
7201	86:07:0103015:480	1621,00	215,12	348709,52
7202	86:07:0102004:12643	600,00	366,19	219714,00
7203	86:07:0101004:7111	300,00	639,23	191769,00
7204	86:07:0101002:2089	13280,00	10,25	136120,00
7205	86:07:0103003:330	3420,00	356,49	1219195,80
7206	86:07:0103011:364	872,00	141,37	123274,64
7207	86:07:0102006:1771	74,00	228,89	16937,86
7208	86:07:0103005:1255	1090,00	215,12	234480,80
7209	86:07:0101008:10177	7752,00	166,06	1287297,12
7210	86:07:0101002:170	640,00	399,52	255692,80
7211	86:07:0101002:1708	114,00	213,02	24284,28
7212	86:07:0101004:6121	1504,00	614,64	924418,56
7213	86:03:0000000:143431	7331,00	186,67	1368477,77
7214	86:07:0101007:2731	27888,00	148,10	4130212,80
7215	86:07:0101003:1672	3600,00	206,45	743220,00
7216	86:00:0000000:37505	207059,00	186,67	38651703,53
7217	86:07:0101007:2697	449,00	212,43	95381,07
7218	86:07:0101008:6213	14172,00	189,87	2690837,64
7219	86:07:0103002:80	852,00	202,83	172811,16
7220	86:07:0103016:800	1640,00	196,68	322555,20
7221	86:07:0101004:5297	48,00	110,70	5313,60
7222	86:07:0101004:136	77035,00	116,69	8989214,15
7223	86:07:0103018:470	4560,00	243,93	1112320,80
7224	86:07:0103009:501	100,00	326,97	32697,00
7225	86:07:0102004:12625	663,00	380,84	252496,92
7226	86:07:0101004:963	1276,00	921,96	1176420,96
7227	86:07:0103016:206	296,00	129,07	38204,72
7228	86:07:0103007:156	48,00	270,63	12990,24
7229	86:07:0000000:3758	173332,00	186,67	32355884,44
7230	86:07:0101010:252	22368,00	444,60	9944812,80
7231	86:00:0000000:30659	307880,00	149,60	46058848,00
7232	86:07:0101001:1273	89960,00	181,05	16287258,00
7233	86:07:0101006:112	164,00	228,89	37537,96
7234	86:07:0103005:102	1587,00	325,76	516981,12
7235	86:07:0103007:3551	38,00	1342,00	50996,00
7236	86:07:0101006:663	4955,00	187,26	927873,30

7237	86:07:0101007:690	417,00	187,78	78304,26
7238	86:07:0102004:10495	191,00	910,56	173916,96
7239	86:07:0101010:4437	12,00	2013,00	24156,00
7240	86:07:0103017:1666	8935,00	148,79	1329438,65
7241	86:07:0103016:511	1224,00	129,07	157981,68
7242	86:07:0104001:1161	58070,00	176,86	10270260,20
7243	86:07:0101004:2087	144,00	203,16	29255,04
7244	86:07:0101006:815	30168,00	125,66	3790910,88
7245	86:07:0101002:312	669,00	399,52	267278,88
7246	86:07:0103003:896	4228,00	534,74	2260880,72
7247	86:07:0101004:6727	682,00	246,72	168263,04
7248	86:07:0103015:511	1600,00	141,37	226192,00
7249	86:07:0103005:34	1907,00	215,12	410233,84
7250	86:07:0103003:2201	2626,00	205,03	538408,78
7251	86:07:0103013:652	52800,00	163,06	8609568,00
7252	86:00:0000000:35730	80434000,00	0,42	33782280,00
7253	86:07:0000000:2894	228300,00	149,60	34153680,00
7254	86:07:0103008:1719	48,00	2515,52	120744,96
7255	86:07:0101004:563	893,00	921,96	823310,28
7256	86:07:0103003:581	30,00	115,19	3455,70
7257	86:07:0101008:9879	11975,00	160,07	1916838,25
7258	86:07:0103019:12	1008,00	1225,84	1235646,72
7259	86:07:0103020:66	1524,00	165,95	252907,80
7260	86:07:0103005:576	1154,00	215,12	248248,48
7261	86:07:0102004:11683	2077,00	1861,48	3866293,96
7262	86:07:0101009:128	1283,00	129,07	165596,81
7263	86:07:0101007:3055	189,00	187,78	35490,42
7264	86:07:0103007:253	40,00	1342,00	53680,00
7265	86:07:0101010:2906	23,00	2515,52	57856,96
7266	86:07:0101007:3341	283,00	221,41	62659,03
7267	86:07:0101002:317	1140,00	399,52	455452,80
7268	86:07:0103017:1661	5910,00	148,79	879348,90
7269	86:07:0102006:1317	420,00	19,46	8173,20
7270	86:07:0103008:349	2569,00	180,42	463498,98
7271	86:07:0103008:8	845,00	180,42	152454,90
7272	86:07:0101006:1441	11978,00	160,07	1917318,46
7273	86:07:0103008:583	2655,00	786,60	2088423,00
7274	86:07:0101008:5371	45717,00	189,87	8680286,79
7275	86:07:0101008:9990	43945,00	142,12	6245463,40
7276	86:07:0102006:1690	275,00	189,99	52247,25
7277	86:07:0103008:1184	1044,00	180,42	188358,48
7278	86:07:0103015:611	1804,00	141,37	255031,48
7279	86:07:0103007:953	41,00	1342,00	55022,00
7280	86:07:0101004:7299	585,00	743,71	435070,35
7281	86:07:0101010:217	24,00	2515,52	60372,48
7282	86:07:0101010:4027	1203,00	1945,90	2340917,70
7283	86:07:0101010:46	1380,00	180,42	248979,60
7284	86:07:0102004:2293	1042,00	549,29	572360,18
7285	86:07:0101004:7473	1451,00	2451,05	3556473,55
7286	86:07:0102001:179	1137,00	215,12	244591,44
7287	86:07:0101008:6552	40270,00	189,87	7646064,90
7288	86:07:0102005:201	150,00	227,89	34183,50
7289	86:07:0101004:6234	36,00	110,70	3985,20
7290	86:07:0101006:1393	574,00	187,26	107487,24
7291	86:07:0103003:910	487,00	534,74	260418,38
7292	86:07:0102004:973	767,00	472,39	362323,13
7293	86:07:0103003:412	1597,00	532,42	850274,74
7294	86:07:0103019:1531	962,00	233,56	224684,72
7295	86:07:0101004:2264	36,00	110,70	3985,20
7296	86:07:0101004:5221	36,00	110,70	3985,20
7297	86:07:0101008:189	4000,00	175,03	700120,00
7298	86:07:0101002:20	7776,00	269,88	2098586,88
7299	86:07:0101010:177	1010,00	2656,85	2683418,50
7300	86:07:0103001:2499	575,00	206,45	118708,75
7301	86:07:0101010:3616	25,00	2515,52	62888,00
7302	86:07:0103003:1090	45,00	115,19	5183,55
7303	86:07:0103003:334	40,00	115,19	4607,60
7304	86:07:0102006:1908	27826,00	195,78	5447774,28
7305	86:07:0102004:558	620,00	270,98	168007,60
7306	86:07:0103017:2788	3172,00	148,79	471961,88
7307	86:07:0102004:12412	347,00	380,84	132151,48
7308	86:07:0103003:912	821,00	460,98	378464,58
7309	86:07:0103005:277	2145,00	215,12	461432,40

7310	86:07:0102004:12286	405,00	2960,49	1198998,45
7311	86:07:0000000:175	399642,00	110,70	44240369,40
7312	86:07:0000000:2952	10800,00	186,67	2016036,00
7313	86:07:0102004:11845	620,00	2960,49	1835503,80
7314	86:07:0102004:1612	48,00	2515,52	120744,96
7315	86:07:0101010:766	1052,00	180,42	189801,84
7316	86:00:0000000:10982	51900,00	163,06	8462814,00
7317	86:07:0101004:5913	1200,00	614,64	737568,00
7318	86:07:0102004:12426	283,00	443,09	125394,47
7319	86:07:0102004:9106	678,00	366,19	248276,82
7320	86:07:0102004:11656	3047,00	1677,50	5111342,50
7321	86:07:0102004:1590	1201,00	314,92	378218,92
7322	86:07:0000000:2761	501,00	209,44	104929,44
7323	86:07:0102004:1579	899,00	314,92	283113,08
7324	86:07:0103017:2266	18608,00	152,59	2839394,72
7325	86:07:0103003:13	3003,00	356,49	1070539,47
7326	86:07:0103020:64	2643,00	165,95	438605,85
7327	86:07:0103008:1405	693,00	133,51	92522,43
7328	86:07:0101004:7300	232,00	528,59	122632,88
7329	86:07:0103008:138	1246,00	270,63	337204,98
7330	86:07:0103007:2788	6528,00	697,25	4551648,00
7331	86:07:0103003:672	1200,00	356,49	427788,00
7332	86:07:0102004:12970	3325,00	910,56	3027612,00
7333	86:07:0101003:1757	1389,00	191,49	265979,61
7334	86:07:0102004:1424	367,00	3491,86	1281512,62
7335	86:07:0103008:275	2215,00	270,63	599445,45
7336	86:07:0103003:570	30,00	115,19	3455,70
7337	86:07:0101004:6913	582,00	528,59	307639,38
7338	86:07:0101008:7430	6337,00	195,98	1241925,26
7339	86:07:0101008:6384	14062,00	182,51	2566455,62
7340	86:07:0101004:1572	605,00	921,96	557785,80
7341	86:07:0101010:296	915,00	180,42	165084,30
7342	86:07:0102006:1619	31,00	197,47	6121,57
7343	86:07:0102004:279	1158,00	549,29	636077,82
7344	86:07:0102004:13015	848,00	2960,49	2510495,52
7345	86:07:0103003:632	30,00	115,19	3455,70
7346	86:07:0102004:9001	36,00	2515,52	90558,72
7347	86:07:0102006:148	17156,00	195,78	3358801,68
7348	86:07:0103015:52	17,00	266,29	4526,93
7349	86:07:0103005:283	997,00	215,12	214474,64
7350	86:07:0103005:88	1399,00	325,76	455738,24
7351	86:07:0102004:718	374,00	270,98	101346,52
7352	86:07:0101008:7232	367,00	189,87	69682,29
7353	86:07:0101004:6759	462,00	743,71	343594,02
7354	86:07:0101008:6933	209839,00	128,66	26997885,74
7355	86:07:0103003:2163	5220,00	115,19	601291,80
7356	86:07:0103007:816	96,00	1342,00	128832,00
7357	86:07:0103014:215	1200,00	116,78	140136,00
7358	86:07:0101007:3203	10347,00	161,57	1671764,79
7359	86:07:0103014:147	1360,00	116,78	158820,80
7360	86:07:0103003:660	30,00	115,19	3455,70
7361	86:07:0102004:1719	1560,00	549,29	856892,40
7362	86:07:0103007:332	49,00	1342,00	65758,00
7363	86:07:0102004:11380	52,00	2515,52	130807,04
7364	86:07:0102001:199	391,00	215,12	84111,92
7365	86:07:0102004:11053	785,00	314,92	247212,20
7366	86:07:0101004:2153	36,00	110,70	3985,20
7367	86:07:0103015:379	421,00	141,37	59516,77
7368	86:07:0101007:2419	3144,00	207,94	653763,36
7369	86:07:0103003:708	48,00	115,19	5529,12
7370	86:07:0101004:2257	36,00	110,70	3985,20
7371	86:07:0101004:2361	1266,00	614,64	778134,24
7372	86:07:0103008:234	48,00	2515,52	120744,96
7373	86:07:0103007:378	45,00	1342,00	60390,00
7374	86:07:0103003:237	820,00	356,49	292321,80
7375	86:07:0102004:570	687,00	366,19	251572,53
7376	86:07:0101007:2438	304,00	218,42	66399,68
7377	86:07:0101006:851	80935,00	187,26	15155888,10
7378	86:07:0102004:2389	1616,00	1861,48	3008151,68
7379	86:07:0102006:1377	840,00	200,46	168386,40
7380	86:07:0101007:2407	94,00	228,89	21515,66
7381	86:07:0102004:11554	1890,00	1945,90	3677751,00
7382	86:07:0101004:5477	630,00	921,96	580834,80

7383	86:07:0102004:10593	400,00	1873,40	749360,00
7384	86:07:0103002:6	311,00	404,82	125899,02
7385	86:07:0101002:323	655,00	399,52	261685,60
7386	86:07:0101007:2894	7507,00	166,06	1246612,42
7387	86:07:0102001:789	5365,00	235,28	1262277,20
7388	86:07:0103017:141	53088,00	121,18	6433203,84
7389	86:07:0102004:403	576,00	1105,80	636940,80
7390	86:07:0101008:9318	6333,00	169,05	1070593,65
7391	86:07:0101006:107	4957,00	172,04	852802,28
7392	86:07:0102004:940	1037,00	472,39	489868,43
7393	86:07:0103003:71	2020,00	460,98	931179,60
7394	86:07:0102004:10382	19,00	2214,30	42071,70
7395	86:07:0101008:1615	576913,00	128,66	74225626,58
7396	86:07:0103013:14	3600,00	206,45	743220,00
7397	86:07:0101009:687	1171,00	195,98	229492,58
7398	86:07:0102004:1089	1476,00	314,92	464821,92
7399	86:07:0101007:642	9335,00	187,78	1752926,30
7400	86:07:0102004:882	906,00	314,92	285317,52
7401	86:07:0101001:1301	15708,00	155,58	2443850,64
7402	86:07:0101007:692	70,00	187,78	13144,60
7403	86:07:0103007:915	35,00	1342,00	46970,00
7404	86:07:0000000:3309	75400,00	186,67	14074918,00
7405	86:07:0102004:1126	48,00	2515,52	120744,96
7406	86:07:0101008:5850	105,00	189,87	19936,35
7407	86:07:0101007:3002	111,00	228,89	25406,79
7408	86:07:0103003:909	3228,00	179,52	579490,56
7409	86:07:0103007:2734	35,00	1342,00	46970,00
7410	86:07:0101009:55	1259,00	129,07	162499,13
7411	86:07:0102006:1269	64204,00	137,63	8836396,52
7412	86:07:0103007:873	51,00	1342,00	68442,00
7413	86:07:0000000:3427	8100,00	186,67	1512027,00
7414	86:07:0103016:177	1656,00	135,22	223924,32
7415	86:07:0101007:689	58,00	187,78	10891,24
7416	86:07:0000000:3151	33700,00	169,05	5696985,00
7417	86:07:0101002:511	942,00	233,56	220013,52
7418	86:07:0103007:870	48,00	1342,00	64416,00
7419	86:07:0103006:2035	1,00	266,29	266,29
7420	86:07:0102005:749	24,00	1515,25	36366,00
7421	86:07:0103008:5861	279,00	218,31	60908,49
7422	86:07:0000000:3337	222500,00	186,67	41534075,00
7423	86:07:0102006:1345	169,00	228,89	38682,41
7424	86:07:0102004:8972	32,00	1390,80	44505,60
7425	86:07:0103008:4968	48897,00	342,00	16722774,00
7426	86:07:0103008:730	983,00	270,63	266029,29
7427	86:07:0102006:2100	1000000,00	0,56	560000,00
7428	86:07:0101007:2737	1594,00	189,99	302844,06
7429	86:07:0101007:2904	23339,00	151,10	3526522,90
7430	86:07:0101010:473	350,00	155,16	54306,00
7431	86:07:0103020:308	2430,00	141,37	343529,10
7432	86:07:0103005:103	1583,00	184,39	291889,37
7433	86:07:0101007:2917	776,00	201,96	156720,96
7434	86:07:0101008:9416	8252,00	164,56	1357949,12
7435	86:07:0101002:1350	2151,00	295,03	634609,53
7436	86:07:0101002:55	700,00	399,52	279664,00
7437	86:07:0103003:2054	328,00	368,78	120959,84
7438	86:07:0101008:9925	6795,00	167,55	1138502,25
7439	86:07:0102006:130	36000,00	169,05	6085800,00
7440	86:07:0101010:224	2000,00	180,42	360840,00
7441	86:07:0100000:183	9500,00	195,78	1859910,00
7442	86:07:0103003:306	2170,00	460,98	1000326,60
7443	86:07:0103008:1237	743,00	270,63	201078,09
7444	86:07:0103020:61	1410,00	165,95	233989,50
7445	86:07:0102004:1639	48,00	2515,52	120744,96
7446	86:07:0101004:2145	580,00	286,88	166390,40
7447	86:07:0103003:239	1659,00	460,98	764765,82
7448	86:07:0102004:1282	257,00	32,36	8316,52
7449	86:07:0102005:102	1336,00	129,07	172437,52
7450	86:07:0102005:442	1291,00	110,64	142836,24
7451	86:07:0103016:95	780,00	129,07	100674,60
7452	86:07:0102005:64	2184,00	129,07	281888,88
7453	86:07:0101002:500	1374,00	227,42	312475,08
7454	86:07:0102004:1165	2498,00	910,56	2274578,88
7455	86:07:0101006:801	28544,00	187,26	5345149,44

7456	86:07:0103003:990	40,00	115,19	4607,60
7457	86:07:0101009:44	1841,00	110,64	203688,24
7458	86:07:0101010:310	25,00	2515,52	62888,00
7459	86:07:0102006:1120	317,00	195,78	62062,26
7460	86:07:0102004:598	1527,00	366,19	559172,13
7461	86:07:0103011:16	2768,00	196,68	544410,24
7462	86:07:0101008:103	108200,00	131,65	14244530,00
7463	86:07:0103017:2594	21802,00	151,10	3294282,20
7464	86:07:0102004:1207	1299,00	366,19	475680,81
7465	86:07:0101004:2061	36,00	110,70	3985,20
7466	86:07:0102006:798	2542,00	5,36	13625,12
7467	86:07:0101008:5715	343,00	216,92	74403,56
7468	86:07:0101007:2110	263,00	222,90	58622,70
7469	86:07:0101008:10222	805,00	234,87	189070,35
7470	86:07:0102006:2088	3000,00	460,98	1382940,00
7471	86:07:0101007:3089	150,00	228,89	34333,50
7472	86:07:0103009:1	771,00	853,71	658210,41
7473	86:07:0102004:11626	980,00	406,47	398340,60
7474	86:07:0101002:66	1159,00	399,52	463043,68
7475	86:00:0000000:35314	292160,00	0,35	102256,00
7476	86:07:0101004:6216	40,00	110,70	4428,00
7477	86:07:0101007:2995	4467,00	173,54	775203,18
7478	86:07:0102004:12954	798,00	366,19	292219,62
7479	86:07:0101007:2330	1387,00	222,90	309162,30
7480	86:07:0102004:10618	435,00	366,19	159292,65
7481	86:07:0103002:76	1553,00	202,83	314994,99
7482	86:07:0101004:1218	1100,00	614,64	676104,00
7483	86:07:0102004:10591	745,00	2214,30	1649653,50
7484	86:07:0103016:82	1170,00	129,07	151011,90
7485	86:07:0102004:10707	54,00	2163,35	116820,90
7486	86:07:0102001:49	1719,00	215,12	369791,28
7487	86:07:0101003:1735	3125600,00	128,66	402139696,00
7488	86:07:0101002:250	1200,00	227,42	272904,00
7489	86:07:0102004:2339	1230,00	549,29	675626,70
7490	86:07:0103005:1272	300,00	371,88	111564,00
7491	86:07:0101004:2034	229,00	192,98	44192,42
7492	86:07:0101002:1456	1296,00	264,30	342532,80
7493	86:07:0103003:580	1198,00	356,49	427075,02
7494	86:07:0103003:176	911,00	460,98	419952,78
7495	86:07:0101002:1370	1070,00	338,05	361713,50
7496	86:07:0101008:10012	155,00	189,87	29429,85
7497	86:07:0102004:1729	375,00	1873,40	702525,00
7498	86:07:0101007:632	421,00	187,78	79055,38
7499	86:07:0101010:3439	2374,00	232,74	552524,76
7500	86:07:0103016:71	960,00	129,07	123907,20
7501	86:07:0103016:100	780,00	196,68	153410,40
7502	86:07:0101008:5698	1960,00	187,00	366520,00
7503	86:07:0101010:3560	1058,00	270,63	286326,54
7504	86:07:0102004:10275	924,00	314,92	290986,08
7505	86:07:0101004:2347	10000,00	3,48	34800,00
7506	86:07:0103007:423	2999,00	684,00	2051316,00
7507	86:07:0103007:2272	56,00	1342,00	75152,00
7508	86:07:0101004:5654	446,00	246,84	110090,64
7509	86:07:0103007:277	47,00	1342,00	63074,00
7510	86:07:0101006:1460	71626,00	136,14	9751163,64
7511	86:07:0103019:1633	181,00	128,66	23287,46
7512	86:07:0103003:2067	48,00	115,19	5529,12
7513	86:07:0102004:994	780,00	314,92	245637,60
7514	86:00:0000000:13665	100146,00	154,09	15431497,14
7515	86:07:0101008:7644	337,00	252,82	85200,34
7516	86:07:0101004:342	60,00	110,70	6642,00
7517	86:00:0000000:17009	6484000,00	149,60	970006400,00
7518	86:07:0101010:4443	1496,00	180,42	269908,32
7519	86:07:0101007:681	1715,00	187,78	322042,70
7520	86:00:0000000:20375	1660,00	0,35	581,00
7521	86:07:0103008:1636	1200,00	180,42	216504,00
7522	86:07:0101008:168	9,00	266,29	2396,61
7523	86:07:0102004:12202	233,00	380,84	88735,72
7524	86:07:0101002:2256	309,00	264,30	81668,70
7525	86:07:0101008:5368	2284,00	189,87	433663,08
7526	86:07:0103003:1040	1200,00	356,49	427788,00
7527	86:07:0102004:2271	980,00	314,92	308621,60
7528	86:07:0000000:862	13150,00	171,27	2252200,50

7529	86:07:0102004:11387	5855,00	910,56	5331328,80
7530	86:07:0102004:12339	417,00	549,29	229053,93
7531	86:07:0103019:418	927,00	190,54	176630,58
7532	86:07:0103002:658	635,00	165,95	105378,25
7533	86:07:0103019:469	1674,00	165,95	277800,30
7534	86:07:0100000:190	848000,00	128,66	109103680,00
7535	86:07:0102004:1314	36,00	2515,52	90558,72
7536	86:07:0101004:5517	1499,00	743,71	1114821,29
7537	86:00:0000000:8650	990000,00	186,67	184803300,00
7538	86:07:0101008:10146	2800,00	181,02	506856,00
7539	86:07:0103008:6026	20,00	1242,60	24852,00
7540	86:07:0103003:109	2195,00	356,49	782495,55
7541	86:07:0101008:5704	181,00	189,87	34366,47
7542	86:07:0000000:3247	112600,00	152,59	17181634,00
7543	86:07:0103008:799	321,00	270,63	86872,23
7544	86:07:0103020:45	2921,00	92,20	269316,20
7545	86:07:0101008:10104	2108,00	185,50	391034,00
7546	86:07:0102004:899	1085,00	314,92	341688,20
7547	86:07:0000000:2723	5258,00	170,54	896699,32
7548	86:07:0103013:733	26933,00	127,16	3424800,28
7549	86:07:0101004:174	1011,00	921,96	932101,56
7550	86:07:0103008:728	761,00	270,63	205949,43
7551	86:07:0102004:355	1532,00	366,19	561003,08
7552	86:07:0103018:502	1474,00	141,37	208379,38
7553	86:07:0101010:4426	1263,00	180,42	227870,46
7554	86:07:0103001:2561	7732,00	179,42	1387275,44
7555	86:07:0102004:2305	1394,00	549,29	765710,26
7556	86:07:0102004:740	1510,00	366,19	552946,90
7557	86:07:0101006:355	3893,00	187,26	729003,18
7558	86:07:0101010:4421	17691,00	738,10	13057727,10
7559	86:07:0101001:1311	30,00	228,89	6866,70
7560	86:07:0000000:3333	29460,00	148,10	4363026,00
7561	86:07:0103017:20	149600,00	148,79	22258984,00
7562	86:07:0103017:212	3150,00	148,79	468688,50
7563	86:07:0102004:656	830,00	366,19	303937,70
7564	86:07:0103015:594	1500,00	215,12	322680,00
7565	86:07:0102005:747	102,00	228,89	23346,78
7566	86:07:0103015:137	2324,00	215,12	499938,88
7567	86:07:0101004:5308	400,00	37,29	14916,00
7568	86:07:0102004:1220	1218,00	366,19	446019,42
7569	86:07:0101010:4070	1200,00	1677,50	2013000,00
7570	86:07:0102006:1938	21,00	228,89	4806,69
7571	86:07:0102004:1090	1300,00	549,29	714077,00
7572	86:07:0101010:4701	12,00	1873,40	22480,80
7573	86:07:0103008:184	686,00	180,42	123768,12
7574	86:07:0102005:387	1500,00	129,07	193605,00
7575	86:00:0000000:44652	92800,00	155,58	14437824,00
7576	86:07:0102006:1312	175764,00	121,00	21267000,00
7577	86:07:0103005:1551	588,00	247,14	145318,32
7578	86:07:0101004:1313	454,00	792,89	359972,06
7579	86:07:0102004:10425	745,00	366,19	272811,55
7580	86:07:0100000:208	3268000,00	0,85	2777800,00
7581	86:07:0101008:159	3599,59	206,45	743135,36
7582	86:07:0101004:6698	32,00	110,70	3542,40
7583	86:07:0103017:2784	2578,00	148,79	383580,62
7584	86:07:0103008:470	1200,00	270,63	324756,00
7585	86:07:0101002:2125	818,00	227,42	186029,56
7586	86:07:0103017:2796	307,00	148,79	45678,53
7587	86:07:0102001:187	1823,00	215,12	392163,76
7588	86:07:0103019:1100	1537,00	288,88	444008,56
7589	86:07:0101007:3205	4111,00	175,03	719548,33
7590	86:07:0101008:10430	9998,00	188,50	1884623,00
7591	86:07:0103003:1597	200,00	37,29	7458,00
7592	86:07:0101004:2213	741,00	286,88	212578,08
7593	86:07:0103007:789	1205,00	180,42	217406,10
7594	86:07:0103008:100	1500,00	270,63	405945,00
7595	86:07:0101007:2270	24,00	228,89	5493,36
7596	86:07:0103007:3636	48,00	1342,00	64416,00
7597	86:07:0101002:1356	742,00	264,30	196110,60
7598	86:07:0103003:829	802,00	31,56	25311,12
7599	86:07:0103019:1636	840,00	233,56	196190,40
7600	86:07:0103018:462	2679,00	141,37	378730,23
7601	86:07:0101004:2101	72,00	110,70	7970,40

7602	86:07:0101004:6137	29,00	110,70	3210,30
7603	86:07:0103016:44	1570,00	196,68	308787,60
7604	86:07:0101008:10148	3,00	228,89	686,67
7605	86:07:0101008:1514	6650,00	189,87	1262635,50
7606	86:07:0102004:508	1477,00	314,92	465136,84
7607	86:07:0101010:4672	37,00	2515,52	93074,24
7608	86:07:0102004:2311	1267,00	549,29	695950,43
7609	86:07:0103018:108	1305,00	141,37	184487,85
7610	86:07:0103008:4544	529,00	270,63	143163,27
7611	86:07:0101002:1408	900,00	264,30	237870,00
7612	86:07:0101002:1667	1022,00	213,02	217706,44
7613	86:07:0101008:5575	17622,00	154,09	2715373,98
7614	86:07:0101007:2653	68,00	228,89	15564,52
7615	86:07:0103008:424	800,00	270,63	216504,00
7616	86:07:0101010:3308	826,00	144,40	119274,40
7617	86:07:0103008:26	1625,00	2353,21	3823966,25
7618	86:07:0101010:566	25,00	2515,52	62888,00
7619	86:07:0103008:1104	872,00	155,16	135299,52
7620	86:07:0102004:10383	36,00	2214,30	79714,80
7621	86:00:0000000:25026	91638000,00	0,35	32073300,00
7622	86:07:0000000:3755	595019264,00	0,35	208256742,40
7623	86:07:0101008:1505	154980,00	128,66	19939726,80
7624	86:07:0103015:462	202,00	141,37	28556,74
7625	86:07:0101007:1382	653,00	206,45	134811,85
7626	86:07:0102004:12853	559,00	314,92	176040,28
7627	86:07:0103008:469	1000,00	180,42	180420,00
7628	86:07:0101008:9830	46,00	189,87	8734,02
7629	86:07:0102004:9177	725,00	314,92	228317,00
7630	86:07:0101002:533	630,00	227,42	143274,60
7631	86:07:0103008:1032	1111,00	180,42	200446,62
7632	86:07:0103007:3469	48,00	1342,00	64416,00
7633	86:07:0102006:1433	966,00	197,47	190756,02
7634	86:07:0102004:11465	39,00	2214,30	86357,70
7635	86:07:0101008:10070	2499,00	212,43	530862,57
7636	86:07:0101002:427	878,00	338,05	296807,90
7637	86:07:0101010:370	1515,00	180,42	273336,30
7638	86:07:0101002:2184	452,00	276,59	125018,68
7639	86:07:0102004:633	1090,00	549,29	598726,10
7640	86:07:0102004:12146	258,00	380,84	98256,72
7641	86:07:0103003:2148	35,00	115,19	4031,65
7642	86:07:0101004:5653	926,00	198,97	184246,22
7643	86:07:0103020:65	1335,00	165,95	221543,25
7644	86:07:0102004:1884	1342,00	314,92	422622,64
7645	86:07:0102004:885	1540,00	366,19	563932,60
7646	86:07:0101004:5234	371,00	614,64	228031,44
7647	86:07:0101007:2999	574,00	206,45	118502,30
7648	86:07:0102006:1646	4900,00	325,40	1594460,00
7649	86:07:0102004:985	1169,00	549,29	642120,01
7650	86:07:0102006:1344	606,00	206,45	125108,70
7651	86:07:0102004:1646	1120,00	3415,95	3825864,00
7652	86:07:0103002:67	1048,00	202,83	212565,84
7653	86:07:0102004:907	1100,00	366,19	402809,00
7654	86:07:0101008:6506	7702,00	189,87	1462378,74
7655	86:07:0102004:2027	42,00	1861,48	78182,16
7656	86:07:0102004:10610	515,00	314,92	162183,80
7657	86:07:0101004:274	277,00	37,29	10329,33
7658	86:07:0101007:662	456,00	187,78	85627,68
7659	86:07:0103008:5778	1463,00	133,51	195325,13
7660	86:07:0102006:1415	1159,00	278,91	323256,69
7661	86:07:0103002:51	1596,00	202,83	323716,68
7662	86:07:0101004:2055	36,00	110,70	3985,20
7663	86:07:0102004:8888	874,00	366,19	320050,06
7664	86:07:0103007:3169	50,00	1342,00	67100,00
7665	86:07:0103008:5823	551,00	155,16	85493,16
7666	86:07:0103008:1790	1200,00	180,42	216504,00
7667	86:07:0101010:410	675,00	232,74	157099,50
7668	86:07:0103008:5462	537,00	232,74	124981,38
7669	86:07:0101006:1440	1095,00	197,47	216229,65
7670	86:07:0101002:81	1350,00	264,30	356805,00
7671	86:07:0102004:421	960,00	314,92	302323,20
7672	86:07:0103019:1664	2270,00	190,54	432525,80
7673	86:07:0101008:9386	25586,00	189,87	4858013,82
7674	86:07:0101004:1459	457,00	37,29	17041,53

7675	86:07:0102006:1863	197012,00	0,56	110326,72
7676	86:07:0101004:260	582,00	743,71	432839,22
7677	86:07:0103015:528	870,00	141,37	122991,90
7678	86:07:0101008:6653	25787,00	149,60	3857735,20
7679	86:07:0103002:73	828,00	202,83	167943,24
7680	86:07:0101004:6188	960,00	614,64	590054,40
7681	86:07:0101001:848	13500,00	158,58	2140830,00
7682	86:07:0103015:508	1500,00	141,37	212055,00
7683	86:07:0102004:2198	405,00	366,19	148306,95
7684	86:07:0103007:2779	24,00	1154,12	27698,88
7685	86:07:0102004:321	1370,00	270,98	371242,60
7686	86:07:0101007:393	9400,00	187,78	1765132,00
7687	86:07:0101007:2047	3103,00	179,52	557050,56
7688	86:07:0000000:2875	70500,00	158,58	11179890,00
7689	86:07:0103007:192	69,00	18,77	1295,13
7690	86:07:0103003:916	817,00	430,25	351514,25
7691	86:07:0101007:1430	502,00	209,44	105138,88
7692	86:07:0103008:4921	902,00	180,42	162738,84
7693	86:07:0102004:12039	5400,00	910,56	4917024,00
7694	86:07:0103017:1428	64737,00	137,63	8909753,31
7695	86:07:0101004:6345	1439,00	528,59	760641,01
7696	86:07:0000000:3134	22800,00	186,67	4256076,00
7697	86:07:0100000:206	270000,00	0,56	151200,00
7698	86:07:0103003:2229	205,00	368,78	75599,90
7699	86:07:0101004:1798	36,00	110,70	3985,20
7700	86:07:0101008:1489	197064,00	128,66	25354254,24
7701	86:07:0103015:323	1500,00	141,37	212055,00
7702	86:07:0103007:52	42,00	1342,00	56364,00
7703	86:07:0103003:817	886,00	430,25	381201,50
7704	86:07:0102004:693	585,00	270,98	158523,30
7705	86:07:0102004:2146	307,00	406,47	124786,29
7706	86:00:0000000:44664	107300,00	152,59	16372907,00
7707	86:07:0101007:3029	66,00	228,89	15106,74
7708	86:07:0101004:1064	1083,00	921,96	998482,68
7709	86:07:0101009:79	914,00	129,07	117969,98
7710	86:07:0103019:629	1801,00	288,88	520272,88
7711	86:07:0101007:2484	1939,00	187,00	362593,00
7712	86:07:0101010:77	12588,00	1073,60	13514476,80
7713	86:07:0102004:2036	800,00	32,36	25888,00
7714	86:07:0101004:571	2387,00	921,96	2200718,52
7715	86:07:0101008:10459	9396,00	188,50	1771146,00
7716	86:07:0101010:4516	1310,00	180,42	236350,20
7717	86:07:0102004:12691	961,00	32,36	31097,96
7718	86:07:0101007:2741	427,00	213,93	91348,11
7719	86:07:0101007:2004	166,00	228,89	37995,74
7720	86:07:0103003:825	810,00	368,78	298711,80
7721	86:07:0102004:1167	420,00	910,56	382435,20
7722	86:07:0102005:1	1500,00	110,64	165960,00
7723	86:07:0101010:3626	271,00	2013,00	545523,00
7724	86:07:0102004:12167	904,00	3850,31	3480680,24
7725	86:07:0102004:2170	157,00	910,56	142957,92
7726	86:07:0102004:9212	816,00	314,92	256974,72
7727	86:07:0103017:2009	20795,00	197,22	4101189,90
7728	86:07:0103003:1367	411,00	356,49	146517,39
7729	86:07:0101007:2701	881,00	198,97	175292,57
7730	86:07:0101010:3538	540,00	124,18	67057,20
7731	86:07:0102004:1699	1251,00	314,92	393964,92
7732	86:07:0102004:12418	49,00	2515,52	123260,48
7733	86:07:0103003:1461	30,00	115,19	3455,70
7734	86:07:0101004:6665	1164,00	614,64	715440,96
7735	86:07:0101010:3929	1322,00	180,42	238515,24
7736	86:07:0102004:619	1009,00	406,47	410128,23
7737	86:07:0103001:2533	218258,00	179,42	39159850,36
7738	86:07:0101008:5834	2400,00	212,43	509832,00
7739	86:07:0102004:105	578,00	472,39	273041,42
7740	86:07:0103006:134	2079,00	370,59	770456,61
7741	86:07:0101008:10290	14104,00	189,87	2677926,48
7742	86:07:0000000:150	3600,00	178,02	640872,00
7743	86:07:0103019:99	886,00	190,54	168818,44
7744	86:07:0101002:68	683,00	399,52	272872,16
7745	86:07:0102004:12063	632,00	314,92	199029,44
7746	86:07:0103015:207	618,00	215,12	132944,16
7747	86:07:0101008:7288	647,00	189,87	122845,89

7748	86:07:0000000:3397	7463,00	192,98	1440209,74
7749	86:07:0102004:169	957,00	366,19	350443,83
7750	86:07:0102004:1580	1456,00	472,39	687799,84
7751	86:07:0000000:3071	2200,00	186,67	410674,00
7752	86:07:0101006:724	17416,00	154,09	2683631,44
7753	86:07:0101008:6260	217,00	189,87	41201,79
7754	86:07:0103018:239	1820,00	141,37	257293,40
7755	86:07:0102004:12319	604,00	314,92	190211,68
7756	86:07:0102004:929	440,00	472,39	207851,60
7757	86:07:0103008:1887	30,00	2515,52	75465,60
7758	86:07:0101007:404	125500,00	187,78	23566390,00
7759	86:07:0103007:2250	48,00	1342,00	64416,00
7760	86:07:0101002:1642	1084,00	264,30	286501,20
7761	86:07:0103005:319	320,00	215,12	68838,40
7762	86:07:0102004:9117	42,00	2960,49	124340,58
7763	86:07:0103003:2165	593,00	307,32	182240,76
7764	86:07:0101010:3521	538,00	180,42	97065,96
7765	86:07:0103014:97	680,00	116,78	79410,40
7766	86:07:0101002:1423	2217,00	28,69	63605,73
7767	86:07:0103015:262	780,00	141,37	110268,60
7768	86:07:0101008:8667	28,00	189,87	5316,36
7769	86:07:0102004:1860	110,00	2616,90	287859,00
7770	86:07:0101002:2168	609,00	276,59	168443,31
7771	86:07:0103002:472	12400,00	197,22	2445528,00
7772	86:00:0000000:45144	237500,00	0,35	83125,00
7773	86:07:0101008:9524	348,00	215,42	74966,16
7774	86:07:0101009:98	374,00	129,07	48272,18
7775	86:07:0000000:2692	565857,00	186,67	105628526,19
7776	86:07:0102006:765	2365,00	184,01	435183,65
7777	86:07:0103019:655	1202,00	190,54	229029,08
7778	86:07:0102006:1734	46788,00	0,56	26201,28
7779	86:07:0101008:6392	3591,00	206,45	741361,95
7780	86:07:0101004:5684	220,00	203,16	44695,20
7781	86:07:0101004:1793	260,00	682,25	177385,00
7782	86:07:0103008:35	1500,00	180,42	270630,00
7783	86:07:0101006:1503	5000,00	200,46	1002300,00
7784	86:07:0101009:406	300,00	209,07	62721,00
7785	86:07:0103002:60	461,00	202,83	93504,63
7786	86:07:0103003:298	1053,00	307,32	323607,96
7787	86:07:0102004:9789	36,00	2515,52	90558,72
7788	86:07:0101007:654	9878,00	187,78	1854890,84
7789	86:07:0101009:96	506,00	129,07	65309,42
7790	86:07:0103007:130	60,00	1342,00	80520,00
7791	86:07:0103008:141	1149,00	270,63	310953,87
7792	86:07:0101010:3562	1104,00	270,63	298775,52
7793	86:07:0102005:16	2943,00	129,07	379853,01
7794	86:07:0103008:1696	36,00	2515,52	90558,72
7795	86:07:0102005:55	2040,00	129,07	263302,80
7796	86:07:0103015:16	1060,00	246,84	261650,40
7797	86:07:0103008:1753	1662,00	270,63	449787,06
7798	86:07:0102006:1790	1474,00	286,88	422861,12
7799	86:07:0102004:11654	223,00	443,09	98809,07
7800	86:07:0101007:2290	62500,00	160,07	10004375,00
7801	86:07:0103019:1243	560,00	179,52	100531,20
7802	86:07:0103003:7	7326,00	275,07	2015162,82
7803	86:00:0000000:14644	21700,00	176,53	3830701,00
7804	86:00:0000000:22357	78960,00	157,08	12403036,80
7805	86:07:0101002:1443	1100,00	264,30	290730,00
7806	86:00:0000000:22358	73200,00	158,58	11608056,00
7807	86:07:0101010:312	25,00	2515,52	62888,00
7808	86:07:0101008:9414	44374,00	166,06	7368746,44
7809	86:07:0103008:4742	2971,00	1342,00	3987082,00
7810	86:07:0102006:15	25898,00	149,60	3874340,80
7811	86:07:0100000:15	4661,00	638,40	2975582,40
7812	86:07:0103017:2732	7766,00	148,79	1155503,14
7813	86:07:0102004:12143	920,00	443,09	407642,80
7814	86:07:0101008:5624	2229,00	189,87	423220,23
7815	86:07:0102006:123	949999,00	2,63	2498497,37
7816	86:07:0101006:721	48140,00	142,12	6841656,80
7817	86:07:0101007:597	59,00	187,78	11079,02
7818	86:07:0101004:6987	701,00	921,96	646293,96
7819	86:07:0103018:465	1162,00	141,37	164271,94
7820	86:07:0103014:235	875,00	316,59	277016,25

7821	86:07:0102004:10441	18700,00	57,25	1070575,00
7822	86:00:0000000:17116	31,28	186,67	5839,04
7823	86:07:0101008:5896	258,00	222,90	57508,20
7824	86:07:0102004:12030	301,00	443,09	133370,09
7825	86:07:0103011:9	243,00	477,48	116027,64
7826	86:07:0103007:129	37,00	1342,00	49654,00
7827	86:07:0101004:172	977,00	2604,91	2544997,07
7828	86:07:0000000:3077	30100,00	170,54	5133254,00
7829	86:07:0000000:3374	133294,00	128,66	17149606,04
7830	86:07:0101010:362	25,00	2515,52	62888,00
7831	86:07:0101002:2228	424,00	276,59	117274,16
7832	86:07:0101004:7236	210,00	37,29	7830,90
7833	86:07:0101008:6481	793,00	189,87	150566,91
7834	86:07:0103005:131	922,00	325,76	300350,72
7835	86:07:0101008:10091	6547,00	169,05	1106770,35
7836	86:07:0101007:1384	69,00	228,89	15793,41
7837	86:07:0103011:536	1874,00	110,64	207339,36
7838	86:07:0103019:197	866,00	190,54	165007,64
7839	86:07:0103005:437	4188,00	368,49	1543236,12
7840	86:07:0102004:12011	1164,00	314,92	366566,88
7841	86:07:0101007:2469	818,00	200,46	163976,28
7842	86:07:0101007:2503	917,00	172,04	157760,68
7843	86:00:0000000:8320	325500,00	149,60	48694800,00
7844	86:07:0103007:235	40,00	1342,00	53680,00
7845	86:07:0102001:768	13250,00	2,73	36172,50
7846	86:07:0000000:3186	42100,00	166,06	6991126,00
7847	86:07:0102006:1244	145,00	228,89	33189,05
7848	86:07:0101008:9730	553,00	179,52	99274,56
7849	86:07:0103008:871	655,00	270,63	177262,65
7850	86:07:0101010:2902	25,00	2515,52	62888,00
7851	86:07:0103018:472	5536,00	197,47	1093193,92
7852	86:07:0101008:7409	1129,00	195,98	221261,42
7853	86:07:0102002:5	1250,00	159,81	199762,50
7854	86:07:0102004:1696	690,00	314,92	217294,80
7855	86:07:0102004:12097	900,00	314,92	283428,00
7856	86:07:0103014:41	2377,00	178,25	423700,25
7857	86:07:0000000:3311	885700,00	186,67	165333619,00
7858	86:07:0103003:1624	912,00	356,49	325118,88
7859	86:07:0102004:11523	623,00	314,92	196195,16
7860	86:07:0103007:3257	35,00	1342,00	46970,00
7861	86:07:0101001:1155	163,00	181,05	29511,15
7862	86:07:0103003:227	2181,00	534,74	1166267,94
7863	86:07:0101004:1056	1300,00	921,96	1198548,00
7864	86:07:0103008:1831	1200,00	180,42	216504,00
7865	86:07:0103008:176	1186,00	180,42	213978,12
7866	86:07:0101007:2763	262,00	222,90	58399,80
7867	86:07:0102006:2026	3000,00	4,70	14100,00
7868	86:07:0102004:9868	1190,00	2482,70	2954413,00
7869	86:07:0101008:7485	9017,00	163,06	1470312,02
7870	86:07:0103018:569	1210,00	141,37	171057,70
7871	86:07:0103002:128	576,00	135,22	77886,72
7872	86:07:0103005:50	796,00	258,15	205487,40
7873	86:07:0103003:575	31,00	115,19	3570,89
7874	86:07:0103007:3515	52,00	1342,00	69784,00
7875	86:07:0102001:20	1292,00	215,12	277935,04
7876	86:07:0101008:7389	7875,00	164,56	1295910,00
7877	86:07:0101008:6549	3375,00	178,02	600817,50
7878	86:07:0102004:9282	1014,00	270,98	274773,72
7879	86:07:0102004:12581	915,00	549,29	502600,35
7880	86:07:0103003:2394	310,00	368,78	114321,80
7881	86:07:0101008:10060	176,00	228,89	40284,64
7882	86:07:0101010:407	757,00	155,16	117456,12
7883	86:07:0101008:9571	10222,00	189,87	1940851,14
7884	86:07:0102005:175	1500,00	129,07	193605,00
7885	86:07:0102004:2352	1485,00	472,39	701499,15
7886	86:07:0103003:838	1350,00	1546,30	2087505,00
7887	86:07:0103003:331	1746,00	307,32	536580,72
7888	86:07:0101010:4023	2724,00	1543,30	4203949,20
7889	86:07:0103008:1089	594,00	270,63	160754,22
7890	86:07:0102004:12107	798,00	314,92	251306,16
7891	86:07:0103014:117	1700,00	116,78	198526,00
7892	86:00:0000000:25287	3,21	266,29	854,79
7893	86:07:0102005:90	1263,00	225,88	285286,44

7894	86:07:0101008:1519	20000,00	151,10	3022000,00
7895	86:07:0103018:25	2055,00	141,37	290515,35
7896	86:07:0101004:6634	599,00	743,71	445482,29
7897	86:00:0000000:45065	11000,00	186,67	2053370,00
7898	86:07:0101008:10178	7765,00	166,06	1289455,90
7899	86:07:0101004:1213	1024,00	37,29	38184,96
7900	86:07:0102005:383	2710,00	129,07	349779,70
7901	86:07:0101008:10318	15534,00	155,58	2416779,72
7902	86:07:0101007:1502	7230,00	187,78	1357649,40
7903	86:07:0103008:5847	1187,00	155,16	184174,92
7904	86:07:0103005:1594	60,00	247,14	14828,40
7905	86:07:0103001:29	89140,00	179,42	15993498,80
7906	86:07:0102006:89	670,00	204,95	137316,50
7907	86:07:0102006:1163	21888,00	151,10	3307276,80
7908	86:07:0102006:1425	63,00	266,29	16776,27
7909	86:07:0103016:278	970,00	129,07	125197,90
7910	86:07:0101008:9560	940,00	189,87	178477,80
7911	86:07:0103008:89	369,00	270,63	99862,47
7912	86:07:0101004:1639	1454,00	792,89	1152862,06
7913	86:07:0000000:3421	320000,00	57,25	18320000,00
7914	86:07:0103020:99	2700,00	110,64	298728,00
7915	86:07:0101004:7459	32,00	110,70	3542,40
7916	86:07:0103008:27	1300,00	270,63	351819,00
7917	86:07:0101003:1783	40916,00	122,67	5019165,72
7918	86:07:0103006:31	699858,00	370,59	259360376,22
7919	86:07:0103015:544	572,00	215,12	123048,64
7920	86:07:0000000:3736	310523440,00	0,35	108683204,00
7921	86:07:0101008:9124	5796,00	189,87	1100486,52
7922	86:07:0102004:2195	320,00	910,56	291379,20
7923	86:07:0102004:1219	1329,00	472,39	627806,31
7924	86:07:0103003:591	17949,00	295,83	5309852,67
7925	86:07:0102004:873	1364,00	366,19	499483,16
7926	86:07:0101007:2025	2815,00	209,44	589573,60
7927	86:07:0101008:10469	10671,00	187,00	1995477,00
7928	86:07:0101010:3000	24,00	2515,52	60372,48
7929	86:07:0102004:1877	1200,00	366,19	439428,00
7930	86:07:0101008:1327	192,00	189,87	36455,04
7931	86:07:0101008:6711	33526,00	145,11	4864957,86
7932	86:07:0101002:447	3314,00	178,02	589958,28
7933	86:07:0102004:18	1352,00	549,29	742640,08
7934	86:07:0103005:266	2580,00	215,12	555009,60
7935	86:07:0102004:302	48,00	2515,52	120744,96
7936	86:07:0103019:546	2400,00	190,54	457296,00
7937	86:07:0103005:13	754,00	276,59	208548,86
7938	86:07:0101008:247	839,00	189,87	159300,93
7939	86:07:0103008:1769	48,00	180,42	8660,16
7940	86:07:0101009:115	3343,00	129,07	431481,01
7941	86:07:0101004:5760	436,00	528,59	230465,24
7942	86:07:0103019:665	1798,00	190,54	342590,92
7943	86:07:0101002:14	4080,00	316,59	1291687,20
7944	86:07:0101004:6185	56,00	203,16	11376,96
7945	86:00:0000000:10836	17,00	266,29	4526,93
7946	86:07:0102004:737	1492,00	366,19	546355,48
7947	86:07:0103020:59	1176,00	165,95	195157,20
7948	86:07:0102004:13026	282,00	380,84	107396,88
7949	86:07:0000000:3140	73000,00	158,58	11576340,00
7950	86:07:0103015:586	1168,00	141,37	165120,16
7951	86:07:0103017:221	40000,00	167,55	6702000,00
7952	86:07:0103018:269	1200,00	141,37	169644,00
7953	86:07:0101010:247	7699,00	278,54	2144479,46
7954	86:07:0101008:7111	3619,00	204,95	741714,05
7955	86:07:0103014:34	1707,00	178,25	304272,75
7956	86:07:0103008:352	1152,00	180,42	207843,84
7957	86:07:0103017:16	120000,00	148,79	17854800,00
7958	86:07:0101008:1482	33000,00	145,11	4788630,00
7959	86:07:0101008:9894	4801,00	189,87	911565,87
7960	86:07:0101008:9025	4613,00	173,54	800540,02
7961	86:07:0103008:4879	1500,00	180,42	270630,00
7962	86:07:0102004:9266	36,00	2515,52	90558,72
7963	86:07:0101008:6205	5464,00	189,87	1037449,68
7964	86:07:0101008:5508	3335,00	178,02	593696,70
7965	86:07:0101008:1627	408,00	189,87	77466,96
7966	86:07:0102004:486	1198,00	366,19	438695,62

7967	86:07:0101008:5625	4754,00	189,87	902641,98
7968	86:07:0101006:800	1763,00	187,26	330139,38
7969	86:07:0101010:536	1234,00	180,42	222638,28
7970	86:07:0103008:5158	30,00	2515,52	75465,60
7971	86:07:0103018:513	1530,00	122,93	188082,90
7972	86:07:0101008:5839	491,00	189,87	93226,17
7973	86:07:0102006:808	3000,00	5,64	16920,00
7974	86:07:0103019:531	2526,00	190,54	481304,04
7975	86:00:0000000:6219	504000,00	149,60	75398400,00
7976	86:07:0102004:1029	1856,00	366,19	679648,64
7977	86:07:0103003:2306	42,00	115,19	4837,98
7978	86:07:0102004:879	1081,00	366,19	395851,39
7979	86:07:0101009:136	1584,00	110,64	175253,76
7980	86:07:0102004:12433	258,00	380,84	98256,72
7981	86:07:0103008:1247	774,00	270,63	209467,62
7982	86:07:0103007:917	24,00	1342,00	32208,00
7983	86:07:0101004:6890	2075,00	614,64	1275378,00
7984	86:07:0102004:10857	861,00	910,56	783992,16
7985	86:07:0103005:424	898,00	325,76	292532,48
7986	86:07:0102006:1629	50,00	228,89	11444,50
7987	86:07:0103003:1721	904,00	356,49	322266,96
7988	86:07:0101008:9115	4796,00	172,04	825103,84
7989	86:07:0102006:1090	3000,00	18,24	54720,00
7990	86:07:0101010:573	2499,00	695,40	1737804,60
7991	86:07:0103010:210	100,00	247,59	24759,00
7992	86:07:0103005:599	400,00	247,14	98856,00
7993	86:00:0000000:8651	122600,00	0,35	42910,00
7994	86:07:0103003:818	886,00	430,25	381201,50
7995	86:07:0103002:66	637,00	202,83	129202,71
7996	86:07:0103013:250	77600,00	157,08	12189408,00
7997	86:07:0103003:847	1699,00	307,32	522136,68
7998	86:07:0103004:123	447,00	182,51	81581,97
7999	86:07:0103003:948	1081,00	205,03	221637,43
8000	86:07:0101008:9548	30134,00	146,61	4417945,74
8001	86:07:0103003:870	1242,00	534,74	664147,08
8002	86:00:0000000:23223	23500,00	175,03	4113205,00
8003	86:07:0102004:11777	1,00	1945,90	1945,90
8004	86:07:0101010:368	1496,00	180,42	269908,32
8005	86:07:0103007:3606	533,00	232,74	124050,42
8006	86:07:0103020:126	2000,00	110,64	221280,00
8007	86:07:0101004:5335	644,00	37,29	24014,76
8008	86:07:0103019:1542	643,00	190,54	122517,22
8009	86:07:0103003:2275	1181,00	205,03	242140,43
8010	86:07:0101007:1520	125,00	266,29	33286,25
8011	86:07:0102004:254	48,00	2515,52	120744,96
8012	86:07:0101010:3261	24,00	2515,52	60372,48
8013	86:07:0102004:1663	36,00	2515,52	90558,72
8014	86:07:0102005:100	2618,00	129,07	337905,26
8015	86:07:0103001:2557	2266,00	184,01	416966,66
8016	86:07:0101010:405	2940,00	2049,57	6025735,80
8017	86:07:0103003:640	806,00	1860,65	1499683,90
8018	86:07:0101010:2792	25,00	2515,52	62888,00
8019	86:07:0101004:227	910,00	921,96	838983,60
8020	86:07:0101002:153	635,00	399,52	253695,20
8021	86:07:0101004:345	60,00	110,70	6642,00
8022	86:07:0103016:178	2256,00	153,66	346656,96
8023	86:00:0000000:6371	180300,00	149,60	26972880,00
8024	86:07:0103008:5712	65,00	2515,52	163508,80
8025	86:07:0101001:819	276,00	257,31	71017,56
8026	86:07:0103003:599	2820,00	1444,74	4074166,80
8027	86:07:0101008:6168	106,00	228,89	24262,34
8028	86:07:0102004:1249	900,00	314,92	283428,00
8029	86:07:0103001:2511	13,00	266,29	3461,77
8030	86:07:0000000:3239	61400,00	160,07	9828298,00
8031	86:07:0101002:2097	8,00	228,89	1831,12
8032	86:07:0103003:1356	226,00	1860,65	420506,90
8033	86:07:0103007:3465	1112,00	1214,56	1350590,72
8034	86:07:0103008:4764	1605,00	180,42	289574,10
8035	86:07:0101007:2420	898,00	198,97	178675,06
8036	86:07:0102004:10190	48,00	2515,52	120744,96
8037	86:07:0000000:3315	14200,00	182,51	2591642,00
8038	86:07:0103003:1420	28,00	115,19	3225,32
8039	86:07:0103014:14	4699,00	116,78	548749,22

8040	86:07:0103003:1363	620,00	356,49	221023,80
8041	86:07:0102004:12324	985,00	366,19	360697,15
8042	86:07:0102006:1136	6203,00	195,78	1214423,34
8043	86:07:0101008:10355	2180,00	185,50	404390,00
8044	86:07:0102004:9257	4200,00	549,29	2307018,00
8045	86:07:0000000:3469	283342,00	149,60	42387963,20
8046	86:07:0101007:1911	61,00	228,89	13962,29
8047	86:07:0101007:2656	200,00	227,39	45478,00
8048	86:07:0103017:2252	8416,00	164,56	1384936,96
8049	86:07:0103007:267	40,00	1342,00	53680,00
8050	86:07:0101008:9427	34804,00	145,11	5050408,44
8051	86:07:0101007:2071	15463,00	155,58	2405733,54
8052	86:07:0101008:6712	151499,00	128,66	19491861,34
8053	86:07:0101010:4254	1498,00	180,42	270269,16
8054	86:07:0103007:2830	663,00	832,20	551748,60
8055	86:07:0101008:5509	117274,00	152,59	17894839,66
8056	86:07:0101008:5760	25767,00	189,87	4892380,29
8057	86:07:0102006:1901	3000,00	5,83	17490,00
8058	86:07:0101010:78	356,00	2277,30	810718,80
8059	86:07:0101008:6872	23045,00	151,10	3482099,50
8060	86:07:0103003:268	2166,00	356,49	772157,34
8061	86:07:0101008:6176	6960,00	189,87	1321495,20
8062	86:07:0103003:487	26,00	115,19	2994,94
8063	86:00:0000000:14133	416600,00	149,60	62323360,00
8064	86:07:0101004:2203	651,00	921,96	600195,96
8065	86:07:0103020:108	1112,00	165,95	184536,40
8066	86:07:0000000:864	26737900,00	149,60	3999989840,00
8067	86:07:0102004:12432	346,00	380,84	131770,64
8068	86:07:0101007:680	1641,00	187,78	308146,98
8069	86:07:0102006:1243	196,00	227,39	44568,44
8070	86:07:0103015:567	26,00	246,84	6417,84
8071	86:07:0000000:3398	3310,00	186,67	617877,70
8072	86:07:0101008:9468	4841,00	172,04	832845,64
8073	86:07:0101004:5219	40,00	110,70	4428,00
8074	86:07:0101010:3227	517,00	180,42	93277,14
8075	86:07:0103008:4789	12,00	2390,20	28682,40
8076	86:07:0102004:12799	14,00	910,56	12747,84
8077	86:07:0101004:7112	506,00	743,71	376317,26
8078	86:07:0102001:285	2451,00	215,12	527259,12
8079	86:07:0103008:876	960,00	180,42	173203,20
8080	86:07:0102004:1740	21955,00	672,60	14766933,00
8081	86:07:0101007:2035	461,00	210,94	97243,34
8082	86:07:0102004:214	1244,00	549,29	683316,76
8083	86:07:0101006:22	25021,37	149,60	3743196,95
8084	86:07:0102004:12810	955,00	889,20	849186,00
8085	86:07:0103002:89	1520,00	202,83	308301,60
8086	86:07:0103008:5881	213,00	232,74	49573,62
8087	86:07:0102004:12006	400,00	380,84	152336,00
8088	86:07:0101003:1671	504803,00	110,70	55881692,10
8089	86:07:0103019:611	375,00	249,83	93686,25
8090	86:07:0103016:169	575,00	129,07	74215,25
8091	86:00:0000000:25021	9680000,00	0,35	3388000,00
8092	86:07:0102006:1352	4705,00	172,04	809448,20
8093	86:00:0000000:17312	74,00	266,29	19705,46
8094	86:07:0101009:4	1083,00	5433,59	5884577,97
8095	86:07:0102006:782	400000,00	3,76	1504000,00
8096	86:07:0102004:11773	797,00	366,19	291853,43
8097	86:07:0101008:9181	601,00	189,87	114111,87
8098	86:07:0102006:780	262100,00	195,78	51313938,00
8099	86:07:0101002:431	816,00	319,61	260801,76
8100	86:07:0102006:1994	9831,00	139,13	1367787,03
8101	86:07:0103003:81	2350,00	534,74	1256639,00
8102	86:07:0103003:134	1701,00	356,49	606389,49
8103	86:07:0102006:1912	484,00	181,02	87613,68
8104	86:07:0103008:5212	50,00	2515,52	125776,00
8105	86:07:0102004:2189	800,00	366,19	292952,00
8106	86:07:0102006:1096	4693,00	5,17	24262,81
8107	86:07:0101007:2140	173411,00	128,66	22311059,26
8108	86:07:0101004:5279	647,00	921,96	596508,12
8109	86:07:0103003:1070	50,00	115,19	5759,50
8110	86:07:0103019:240	422,00	245,86	103752,92
8111	86:07:0101010:45	950,00	180,42	171399,00
8112	86:07:0103009:348	2289,00	197,22	451436,58

8113	86:07:0101010:3605	655,00	144,40	94582,00
8114	86:07:0101004:1152	1568,00	614,64	963755,52
8115	86:07:0101008:5806	1479,00	189,87	280817,73
8116	86:07:0101007:2859	33788,00	145,11	4902976,68
8117	86:07:0101008:9292	24170,00	151,10	3652087,00
8118	86:07:0103019:618	739,00	1225,84	905895,76
8119	86:07:0102004:9275	304,00	314,92	95735,68
8120	86:07:0101007:3268	3205,00	179,52	575361,60
8121	86:07:0102004:1056	810,00	472,39	382635,90
8122	86:07:0000000:3775	1200,00	194,48	233376,00
8123	86:07:0103013:235	3591,00	178,02	639269,82
8124	86:07:0103005:397	1223,00	276,59	338269,57
8125	86:07:0103007:2729	35,00	1342,00	46970,00
8126	86:07:0102004:1269	1045,00	549,29	574008,05
8127	86:07:0103008:36	224,00	2656,85	595134,40
8128	86:07:0101008:10463	2385,00	213,93	510223,05
8129	86:07:0102006:1102	820,00	399,52	327606,40
8130	86:07:0102004:8801	936,00	314,92	294765,12
8131	86:07:0101010:200	24,00	2515,52	60372,48
8132	86:07:0103017:1291	54600,00	163,06	8903076,00
8133	86:07:0102004:2229	438,00	314,92	137934,96
8134	86:07:0103013:719	5370,00	157,55	846043,50
8135	86:07:0103005:45	1894,00	325,76	616989,44
8136	86:07:0103008:1908	781,00	180,42	140908,02
8137	86:07:0000000:3015	175800,00	0,35	61530,00
8138	86:07:0101006:1127	23289,00	187,26	4361098,14
8139	86:07:0101002:2096	12,00	228,89	2746,68
8140	86:07:0103013:10	67500,00	137,63	9290025,00
8141	86:07:0101010:3340	688,00	832,20	572553,60
8142	86:07:0102001:792	521,00	235,28	122580,88
8143	86:07:0103008:56	138,00	2656,85	366645,30
8144	86:07:0101004:7055	523,00	792,89	414681,47
8145	86:07:0000000:3300	76100,00	157,08	11953788,00
8146	86:07:0103003:2487	3024,00	368,78	1115190,72
8147	86:07:0101008:9629	6032,00	169,05	1019709,60
8148	86:07:0103008:4573	412,00	180,42	74333,04
8149	86:07:0101004:6084	1571,00	528,59	830414,89
8150	86:07:0102004:1493	5967,00	798,00	4761666,00
8151	86:07:0102006:809	3000,00	5,64	16920,00
8152	86:07:0101007:3115	168747,00	110,70	18680292,90
8153	86:07:0103003:1718	50,00	115,19	5759,50
8154	86:07:0101004:6059	800,00	614,64	491712,00
8155	86:07:0102004:668	590,00	366,19	216052,10
8156	86:07:0102004:823	370,00	549,29	203237,30
8157	86:07:0101010:521	36,00	2515,52	90558,72
8158	86:07:0102006:1234	50000,00	10,72	536000,00
8159	86:00:0000000:6215	11508,00	160,07	1842085,56
8160	86:07:0103008:5950	2964,00	278,54	825592,56
8161	86:07:0102004:80	850,00	2960,49	2516416,50
8162	86:07:0102004:12064	326,00	2214,30	721861,80
8163	86:07:0102004:11980	915,00	549,29	502600,35
8164	86:07:0103011:17	1898,00	196,68	373298,64
8165	86:07:0103008:4528	8,00	2656,85	21254,80
8166	86:07:0103018:235	820,00	141,37	115923,40
8167	86:07:0101007:577	94,00	187,78	17651,32
8168	86:07:0102006:82	9300,00	189,99	1766907,00
8169	86:07:0102004:659	90,00	270,98	24388,20
8170	86:07:0000000:3097	4000,00	203,46	813840,00
8171	86:07:0103016:301	1277,00	153,66	196223,82
8172	86:07:0101010:699	35,00	2515,52	88043,20
8173	86:07:0103008:5646	2456,00	592,80	1455916,80
8174	86:07:0102001:291	2755,00	141,37	389474,35
8175	86:07:0101004:5255	85,00	792,89	67395,65
8176	86:07:0000000:2977	16400,00	186,67	3061388,00
8177	86:07:0102004:1343	1116,00	366,19	408668,04
8178	86:00:0000000:1894	52792600,00	0,35	18477410,00
8179	86:07:0103003:2176	2213,00	356,49	788912,37
8180	86:07:0102004:1569	755,00	549,29	414713,95
8181	86:07:0101008:9853	13928,00	157,08	2187810,24
8182	86:07:0101007:3131	4883,00	172,04	840071,32
8183	86:07:0101004:5825	48,00	110,70	5313,60
8184	86:07:0102004:1972	24,00	2515,52	60372,48
8185	86:07:0101002:1436	784,00	227,42	178297,28

8186	86:07:0102004:9850	147,00	910,56	133852,32
8187	86:07:0101002:273	1003,00	399,52	400718,56
8188	86:07:0103008:159	66,00	1140,00	75240,00
8189	86:07:0101004:7244	5000,00	1727,25	8636250,00
8190	86:07:0103007:2937	35,00	1342,00	46970,00
8191	86:07:0101007:2370	81,00	228,89	18540,09
8192	86:07:0000000:2940	26800,00	186,67	5002756,00
8193	86:07:0103008:1891	4986,00	786,60	3921987,60
8194	86:07:0103008:774	1241,00	232,74	288830,34
8195	86:07:0101004:6075	36,00	110,70	3985,20
8196	86:07:0101010:2708	24,00	2515,52	60372,48
8197	86:07:0101002:524	484,00	338,05	163616,20
8198	86:07:0101010:3583	25,00	2515,52	62888,00
8199	86:07:0102004:5	172,00	3491,86	600599,92
8200	86:07:0101004:2196	1484,00	806,70	1197142,80
8201	86:07:0101004:6126	841,00	614,64	516912,24
8202	86:07:0101003:5	35000,00	125,66	4398100,00
8203	86:07:0103008:1678	30,00	2515,52	75465,60
8204	86:07:0101004:5959	42,00	110,70	4649,40
8205	86:07:0101010:3688	1496,00	180,42	269908,32
8206	86:07:0102004:576	811,00	314,92	255400,12
8207	86:07:0101007:3008	2995,00	179,52	537662,40
8208	86:07:0101007:2432	6779,00	194,48	1318379,92
8209	86:07:0103005:262	2260,00	276,59	625093,40
8210	86:07:0102004:704	380,00	366,19	139152,20
8211	86:07:0101004:211	528,00	921,96	486794,88
8212	86:07:0101010:657	24,00	2515,52	60372,48
8213	86:07:0103008:1861	330,00	18,77	6194,10
8214	86:07:0101007:2348	3865,00	176,53	682288,45
8215	86:07:0103008:1843	809,00	270,63	218939,67
8216	86:07:0000000:2997	88300,00	155,58	13737714,00
8217	86:07:0103014:178	1304,00	178,25	232438,00
8218	86:07:0101008:10100	24,00	266,29	6390,96
8219	86:07:0102006:29	157736000,00	2,54	400649440,00
8220	86:07:0101008:5301	6622,00	189,87	1257319,14
8221	86:07:0102004:12388	1240,00	314,92	390500,80
8222	86:07:0000000:2714	1353,00	217,79	294669,87
8223	86:07:0103005:237	957,00	215,12	205869,84
8224	86:07:0101008:5366	25909,00	189,87	4919341,83
8225	86:07:0103008:5052	500,00	866,40	433200,00
8226	86:07:0102004:1163	32586,00	376,20	12258853,20
8227	86:07:0103003:762	1195,00	356,49	426005,55
8228	86:07:0101004:1626	460,00	921,96	424101,60
8229	86:07:0102001:219	329,00	215,12	70774,48
8230	86:07:0102004:1988	24,00	2163,35	51920,40
8231	86:07:0103015:844	760,00	141,37	107441,20
8232	86:07:0103008:67	524,00	155,16	81303,84
8233	86:07:0102004:11877	300,00	380,84	114252,00
8234	86:07:0103018:183	1764,00	184,39	325263,96
8235	86:07:0103003:1055	48,00	115,19	5529,12
8236	86:07:0101007:2034	209,00	225,90	47213,10
8237	86:07:0103003:293	880,00	356,49	313711,20
8238	86:07:0101007:2347	3474,00	178,02	618441,48
8239	86:07:0101002:2112	1032,00	264,30	272757,60
8240	86:07:0101002:156	940,00	399,52	375548,80
8241	86:07:0103007:3289	72,00	1342,00	96624,00
8242	86:07:0102004:12308	4668,00	2629,48	12274412,64
8243	86:07:0101008:6438	8379,00	189,87	1590920,73
8244	86:07:0101004:1230	1800,00	921,96	1659528,00
8245	86:07:0101003:1773	555,00	179,52	99633,60
8246	86:07:0103007:128	48,00	1342,00	64416,00
8247	86:07:0101008:1075	30000,00	189,87	5696100,00
8248	86:07:0102004:1338	29,00	2515,52	72950,08
8249	86:07:0103017:1766	114912,00	152,59	17534422,08
8250	86:07:0101002:2133	890,00	264,30	235227,00
8251	86:07:0104001:1163	399977,00	176,86	70739932,22
8252	86:07:0103018:289	1517,00	141,37	214458,29
8253	86:07:0102004:12891	591,00	366,19	216418,29
8254	86:07:0000000:3402	37600,00	167,55	6299880,00
8255	86:07:0000000:3285	26100,00	173,54	4529394,00
8256	86:07:0102001:610	1352,00	141,37	191132,24
8257	86:00:0000000:4796	6605,00	186,67	1232955,35
8258	86:07:0101006:1412	10000,00	321,82	3218200,00

8259	86:07:0103003:30	1352,00	460,98	623244,96
8260	86:07:0102004:345	1195,00	472,39	564506,05
8261	86:07:0102004:743	1050,00	366,19	384499,50
8262	86:07:0103017:127	1318,00	148,79	196105,22
8263	86:07:0101008:1068	1300,00	224,40	291720,00
8264	86:07:0103003:904	1200,00	356,49	427788,00
8265	86:07:0101008:9950	3350,00	178,02	596367,00
8266	86:07:0102004:1423	865,00	549,29	475135,85
8267	86:07:0102005:110	1143,00	196,68	224805,24
8268	86:07:0102004:11835	28,00	2214,30	62000,40
8269	86:07:0103005:18	2477,00	215,12	532852,24
8270	86:07:0103007:2856	48,00	1342,00	64416,00
8271	86:07:0102004:12372	245,00	443,09	108557,05
8272	86:07:0101007:2127	133,00	228,89	30442,37
8273	86:07:0101008:5609	89031,00	155,58	13851442,98
8274	86:07:0101008:6532	4220,00	175,03	738626,60
8275	86:07:0103003:303	3200,00	356,49	1140768,00
8276	86:07:0101007:2373	5423,00	170,54	924838,42
8277	86:07:0103008:783	591,00	270,63	159942,33
8278	86:07:0101004:5512	1116,00	743,71	829980,36
8279	86:07:0102004:9186	951,00	314,92	299488,92
8280	86:07:0103008:1137	1082,00	180,42	195214,44
8281	86:07:0102004:8900	1439,00	2732,76	3932441,64
8282	86:07:0103008:812	1591,00	270,63	430572,33
8283	86:07:0101003:1765	785,00	201,96	158538,60
8284	86:07:0102004:12952	96578,00	410,40	39635611,20
8285	86:07:0101007:2991	6031,00	169,05	1019540,55
8286	86:07:0101008:10226	21640,00	151,10	3269804,00
8287	86:07:0103005:372	1150,00	325,76	374624,00
8288	86:07:0101004:161	654,00	921,96	602961,84
8289	86:07:0103007:377	35,00	1342,00	46970,00
8290	86:00:0000000:37155	220000,00	149,60	32912000,00
8291	86:07:0103008:78	1179,00	270,63	319072,77
8292	86:07:0103017:2786	1008,00	148,79	149980,32
8293	86:07:0101001:1300	6025,00	195,98	1180779,50
8294	86:07:0102004:12298	412,00	380,84	156906,08
8295	86:07:0103003:585	66,00	115,19	7602,54
8296	86:00:0000000:25081	27,88	266,29	7424,17
8297	86:07:0101010:4559	2837,00	2253,84	6394144,08
8298	86:07:0103007:436	1304,00	15,88	20707,52
8299	86:07:0101010:2769	24,00	2515,52	60372,48
8300	86:07:0103003:795	1275,00	356,49	454524,75
8301	86:07:0103007:50	1149,00	270,63	310953,87
8302	86:07:0102004:2308	2157,00	549,29	1184818,53
8303	86:07:0103015:550	1200,00	141,37	169644,00
8304	86:07:0102004:229	1600,00	549,29	878864,00
8305	86:07:0103015:365	500,00	141,37	70685,00
8306	86:07:0102005:98	1116,00	129,07	144042,12
8307	86:07:0102004:1519	976,00	314,92	307361,92
8308	86:07:0101006:1205	52031,00	187,26	9743325,06
8309	86:07:0102005:483	3848,00	158,58	610215,84
8310	86:07:0103005:1545	139,00	1800,82	250313,98
8311	86:07:0103008:1562	907,00	798,00	723786,00
8312	86:07:0101007:2049	1171,00	167,55	196201,05
8313	86:07:0101004:7200	1196,00	921,96	1102664,16
8314	86:00:0000000:29586	5490,00	198,97	1092345,30
8315	86:07:0101010:348	36,00	2515,52	90558,72
8316	86:07:0101004:5847	2643,00	203,16	536951,88
8317	86:07:0102004:686	240,00	366,19	87885,60
8318	86:07:0103008:1589	1200,00	180,42	216504,00
8319	86:07:0102004:141	245,00	366,19	89716,55
8320	86:07:0103010:91	2707,00	110,64	299502,48
8321	86:07:0103008:5176	31,00	2515,52	77981,12
8322	86:07:0102004:684	1510,00	366,19	552946,90
8323	86:07:0102004:887	735,00	294,17	216214,95
8324	86:07:0103005:1154	100,00	1860,65	186065,00
8325	86:07:0101007:604	231,00	187,78	43377,18
8326	86:07:0103009:342	1447,00	116,78	168980,66
8327	86:07:0102004:9003	1021,00	270,98	276670,58
8328	86:07:0101008:10149	741,00	203,46	150763,86
8329	86:07:0103019:1179	517,00	288,88	149350,96
8330	86:07:0101010:4473	1256,00	180,42	226607,52
8331	86:07:0101002:2230	600,00	366,19	219714,00

8332	86:07:0101010:211	1200,00	180,42	216504,00
8333	86:07:0101002:391	3000,00	264,30	792900,00
8334	86:07:0000000:3292	3700,00	204,95	758315,00
8335	86:00:0000000:10826	918,00	231,88	212865,84
8336	86:07:0101008:9844	10000,00	188,50	1885000,00
8337	86:07:0102004:63	1127,00	366,19	412696,13
8338	86:07:0102004:1461	1488,00	366,19	544890,72
8339	86:07:0101007:2687	9755,00	161,57	1576115,35
8340	86:07:0101001:1276	312,00	181,05	56487,60
8341	86:07:0103008:1588	800,00	155,16	124128,00
8342	86:07:0101007:646	419,00	248,34	104054,46
8343	86:07:0101010:3343	512,00	124,18	63580,16
8344	86:07:0101010:4666	26,00	2515,52	65403,52
8345	86:07:0103016:267	1372,00	129,07	177084,04
8346	86:07:0101007:1908	1326,00	192,98	255891,48
8347	86:07:0101002:538	1076,00	213,02	229209,52
8348	86:07:0101008:4582	35,00	189,87	6645,45
8349	86:07:0000000:3838	62717,00	137,63	8631740,71
8350	86:07:0101004:55	343,00	921,96	316232,28
8351	86:07:0101010:4428	3735,00	558,60	2086371,00
8352	86:07:0102006:1149	400,00	248,34	99336,00
8353	86:07:0101004:5740	2000,00	639,23	1278460,00
8354	86:07:0000000:2786	1990,00	186,67	371473,30
8355	86:07:0102004:1322	1187,00	366,19	434667,53
8356	86:07:0101006:110	524,00	187,26	98124,24
8357	86:07:0101004:1135	836,00	921,96	770758,56
8358	86:07:0101004:290	906,00	37,29	33784,74
8359	86:07:0101002:1409	1860,00	227,42	423001,20
8360	86:07:0102006:7	85200,00	133,14	11343528,00
8361	86:07:0103008:5734	1486,00	180,42	268104,12
8362	86:07:0102001:775	1080,00	141,37	152679,60
8363	86:07:0103019:602	2008,00	190,54	382604,32
8364	86:07:0101008:5743	17634,00	189,87	3348167,58
8365	86:07:0101010:530	1000,00	180,42	180420,00
8366	86:07:0101008:10116	234,00	224,40	52509,60
8367	86:07:0103005:1151	1500,00	215,12	322680,00
8368	86:07:0101008:6709	4117,00	175,03	720598,51
8369	86:07:0000000:2878	90504890,00	0,35	31676711,50
8370	86:07:0102006:725	57277,00	195,78	11213691,06
8371	86:07:0000000:3393	9800,00	188,50	1847300,00
8372	86:07:0102006:1327	16,00	195,78	3132,48
8373	86:07:0101006:1504	5000,00	200,46	1002300,00
8374	86:00:0000000:8318	958300,00	0,35	335405,00
8375	86:07:0103018:192	10,00	215,12	2151,20
8376	86:07:0101003:1777	11075,00	182,40	2020080,00
8377	86:07:0103008:715	1375,00	270,63	372116,25
8378	86:07:0101008:6129	267916,00	149,60	40080233,60
8379	86:07:0103007:32	2312,00	1610,40	3723244,80
8380	86:07:0101008:9447	471,00	210,94	99352,74
8381	86:07:0103017:2261	68331,00	148,79	10166969,49
8382	86:07:0103018:457	680,00	389,25	264690,00
8383	86:07:0000000:3634	121800,00	17,96	2187528,00
8384	86:07:0102005:154	903,00	129,07	116550,21
8385	86:07:0101010:367	1496,00	180,42	269908,32
8386	86:07:0101004:7178	1441,00	743,71	1071686,11
8387	86:07:0103015:417	90,00	210,94	18984,60
8388	86:07:0103020:94	697,00	165,95	115667,15
8389	86:07:0102004:1906	36,00	2515,52	90558,72
8390	86:07:0101003:1793	15,00	182,40	2736,00
8391	86:07:0100000:41	171900,00	128,66	22116654,00
8392	86:07:0103008:46	48,00	2515,52	120744,96
8393	86:07:0102004:9867	669,00	32,36	21648,84
8394	86:07:0103011:542	455,00	129,07	58726,85
8395	86:07:0101008:9463	1051,00	189,87	199553,37
8396	86:07:0101007:2350	143,00	228,89	32731,27
8397	86:07:0000000:2767	245348,00	128,66	31566473,68
8398	86:07:0101008:6587	321,00	218,42	70112,82
8399	86:07:0103002:1	619,00	809,93	501346,67
8400	86:07:0101007:2534	9035,00	163,06	1473247,10
8401	86:07:0101010:166	1200,00	180,42	216504,00
8402	86:07:0102004:8909	1250,00	366,19	457737,50
8403	86:07:0103005:403	925,00	215,12	198986,00
8404	86:07:0103003:840	27,00	115,19	3110,13

8405	86:07:0103017:1476	124117,00	148,79	18467368,43
8406	86:07:0103007:372	35,00	1342,00	46970,00
8407	86:07:0101004:5882	1722,00	614,64	1058410,08
8408	86:07:0102002:7	1254,00	159,81	200401,74
8409	86:07:0103008:254	1500,00	180,42	270630,00
8410	86:07:0102004:1530	48,00	2515,52	120744,96
8411	86:07:0103019:637	1246,00	288,88	359944,48
8412	86:07:0102004:2314	1548,00	549,29	850300,92
8413	86:07:0103007:821	375,00	697,25	261468,75
8414	86:07:0101004:7054	1842,00	792,89	1460503,38
8415	86:07:0101002:1675	1054,00	295,03	310961,62
8416	86:07:0103014:256	2280,00	37,29	85021,20
8417	86:07:0101004:6694	901,00	614,64	553790,64
8418	86:07:0101004:7369	667,00	614,64	409964,88
8419	86:07:0101007:698	99368,00	133,14	13229855,52
8420	86:07:0101008:6427	56,00	228,89	12817,84
8421	86:07:0102005:752	24,00	1515,25	36366,00
8422	86:07:0102004:1574	1160,00	366,19	424780,40
8423	86:07:0101002:199	1046,00	446,34	466871,64
8424	86:07:0101007:1291	1630,00	187,78	306081,40
8425	86:07:0103003:1078	376,00	356,49	134040,24
8426	86:07:0102004:1041	1131,00	366,19	414160,89
8427	86:07:0102001:297	1657,00	215,12	356453,84
8428	86:07:0103007:171	47,00	1342,00	63074,00
8429	86:07:0103014:45	3285,00	116,78	383622,30
8430	86:07:0101010:755	1903,00	240,12	456948,36
8431	86:07:0101008:9659	2895,00	179,52	519710,40
8432	86:07:0102004:1284	460,00	32,36	14885,60
8433	86:07:0101008:5763	402,00	248,34	99832,68
8434	86:07:0103001:6	2090,00	215,42	450227,80
8435	86:07:0101008:7423	785,00	201,96	158538,60
8436	86:07:0103006:2171	1200,00	18,77	22524,00
8437	86:07:0103003:895	7065,00	534,74	3777938,10
8438	86:07:0101008:10185	223,00	189,87	42341,01
8439	86:07:0103008:5876	1663,00	1543,30	2566507,90
8440	86:07:0102004:12051	4565,00	615,60	2810214,00
8441	86:07:0102004:1257	56,00	2515,52	140869,12
8442	86:07:0101006:134	8470,00	164,56	1393823,20
8443	86:07:0103017:1458	5090,00	148,79	757341,10
8444	86:07:0101004:6589	13674,00	203,16	2778009,84
8445	86:07:0101004:126	2498,00	212,43	530650,14
8446	86:07:0101004:2330	48,00	110,70	5313,60
8447	86:07:0102004:2459	48,00	2515,52	120744,96
8448	86:07:0102004:375	1008,00	1026,00	1034208,00
8449	86:07:0103013:13	3600,00	206,45	743220,00
8450	86:07:0103003:2330	709,00	493,05	349572,45
8451	86:07:0103014:255	9019,00	188,50	1700081,50
8452	86:07:0103019:1532	1110,00	233,56	259251,60
8453	86:07:0101004:6685	915,00	198,97	182057,55
8454	86:07:0103003:1079	249,00	307,32	76522,68
8455	86:07:0103003:664	54,00	115,19	6220,26
8456	86:07:0101010:4543	5000,00	2515,52	12577600,00
8457	86:07:0103019:397	1532,00	233,56	357813,92
8458	86:07:0103003:601	5570,00	170,54	949907,80
8459	86:07:0000000:3286	527400,00	149,60	78899040,00
8460	86:07:0101008:6174	3314,00	189,87	629229,18
8461	86:07:0101008:6638	477,00	245,34	117027,18
8462	86:07:0101007:2404	972,00	197,47	191940,84
8463	86:07:0103007:959	42,00	1342,00	56364,00
8464	86:07:0103006:2394	1441,00	370,59	534020,19
8465	86:07:0102001:750	4116,00	198,97	818960,52
8466	86:07:0101006:4	97284,00	187,26	18217401,84
8467	86:07:0102006:1744	1501,00	221,41	332336,41
8468	86:00:0000000:17158	40000,00	167,55	6702000,00
8469	86:07:0101008:1058	5000,00	172,04	860200,00
8470	86:07:0103006:2183	4328,00	1398,25	6051626,00
8471	86:07:0103007:71	1166,00	232,74	271374,84
8472	86:07:0101008:5768	3104,00	179,52	557230,08
8473	86:07:0103019:321	1104,00	190,54	210356,16
8474	86:07:0101004:5281	680,00	614,64	417955,20
8475	86:07:0103020:37	971,00	165,95	161137,45
8476	86:07:0101008:5849	283,00	189,87	53733,21
8477	86:07:0101004:1102	1672,00	921,96	1541517,12

8478	86:07:0104001:3	20274,00	176,86	3585659,64
8479	86:07:0102004:12000	250,00	380,84	95210,00
8480	86:07:0101010:352	1496,00	180,42	269908,32
8481	86:07:0103008:1748	30,00	2515,52	75465,60
8482	86:07:0103008:5223	322,00	187,64	60420,08
8483	86:07:0103005:538	1700,00	325,76	553792,00
8484	86:07:0104001:1157	1700,00	188,50	320450,00
8485	86:07:0103003:2195	1004,00	205,03	205850,12
8486	86:07:0103005:251	24942,00	295,83	7378591,86
8487	86:07:0101002:27	297,00	255,82	75978,54
8488	86:07:0103019:1264	588,00	31,56	18557,28
8489	86:07:0103014:159	700,00	116,78	81746,00
8490	86:07:0103001:7	656,00	503,43	330250,08
8491	86:07:0000000:3362	22700,00	175,03	3973181,00
8492	86:07:0000000:3014	54500,00	0,35	19075,00
8493	86:00:0000000:10835	5465,00	198,97	1087371,05
8494	86:07:0101007:2801	14450,00	182,51	2637269,50
8495	86:07:0101007:3362	9062,00	163,06	1477649,72
8496	86:00:0000000:38132	179500,00	186,67	33507265,00
8497	86:07:0101008:114	1027937,00	128,66	132254374,42
8498	86:07:0101004:2395	48,00	110,70	5313,60
8499	86:07:0103009:368	64,00	223,65	14313,60
8500	86:07:0103003:177	1880,00	356,49	670201,20
8501	86:07:0103016:491	1130,00	129,07	145849,10
8502	86:07:0101008:6228	8981,00	189,87	1705222,47
8503	86:07:0103007:907	1238,00	232,74	288132,12
8504	86:07:0101010:3220	24,00	2515,52	60372,48
8505	86:07:0101008:9944	9585,00	189,87	1819903,95
8506	86:07:0101004:170	1447,00	614,64	889384,08
8507	86:07:0103005:107	1318,00	276,59	364545,62
8508	86:07:0102004:622	1012,00	314,92	318699,04
8509	86:07:0103007:2542	43,00	1342,00	57706,00
8510	86:07:0101008:5749	2074,00	185,50	384727,00
8511	86:07:0101008:9476	33879,00	169,05	5727244,95
8512	86:00:0000000:17973	36850,00	186,67	6878789,50
8513	86:07:0101007:2881	11845,00	160,07	1896029,15
8514	86:07:0102004:1732	140,00	2616,90	366366,00
8515	86:07:0103008:287	374,00	232,74	87044,76
8516	86:07:0103019:1635	840,00	233,56	196190,40
8517	86:07:0102004:1098	870,00	32,36	28153,20
8518	86:07:0101007:2376	896,00	187,78	168250,88
8519	86:07:0102004:358	28,00	2515,52	70434,56
8520	86:07:0102004:201	1488,00	366,19	544890,72
8521	86:07:0101004:1158	534,00	37,29	19912,86
8522	86:07:0103006:2358	12444,00	370,59	4611621,96
8523	86:07:0103003:1005	2351,00	460,98	1083763,98
8524	86:07:0101004:1570	575,00	921,96	530127,00
8525	86:07:0103011:43	2634,00	129,07	339970,38
8526	86:07:0101010:3594	13632,00	478,80	6527001,60
8527	86:07:0102004:1391	729,00	549,29	400432,41
8528	86:07:0101004:5669	434,00	1005,69	436469,46
8529	86:07:0000000:3033	127600,00	151,10	19280360,00
8530	86:07:0103008:5640	388,00	1744,60	676904,80
8531	86:07:0101004:868	539,00	921,96	496936,44
8532	86:07:0102004:426	1319,00	549,29	724513,51
8533	86:07:0101007:2367	4784,00	172,04	823039,36
8534	86:07:0101008:10207	14304,00	157,08	2246872,32
8535	86:07:0103008:276	1200,00	180,42	216504,00
8536	86:07:0101004:262	533,00	743,71	396397,43
8537	86:07:0103003:724	1019,00	356,49	363263,31
8538	86:07:0101008:165	9,00	266,29	2396,61
8539	86:07:0101008:10390	624,00	206,45	128824,80
8540	86:07:0101008:6732	18847,00	152,59	2875863,73
8541	86:07:0102005:388	3002,00	110,64	332141,28
8542	86:07:0101008:5843	2619,00	181,02	474091,38
8543	86:00:0000000:17986	6210,00	186,67	1159220,70
8544	86:07:0000000:3116	186700,00	149,60	27930320,00
8545	86:07:0103005:228	611,00	215,12	131438,32
8546	86:07:0103007:2517	1898,00	180,42	342437,16
8547	86:07:0103005:92	599,00	276,59	165677,41
8548	86:07:0101010:4295	11856,00	939,40	11137526,40
8549	86:07:0101008:6314	753,00	189,87	142972,11
8550	86:07:0102001:168	1333,00	184,39	245791,87

8551	86:07:0103020:47	271,00	165,95	44972,45
8552	86:07:0102004:1780	1200,00	314,92	377904,00
8553	86:07:0101004:2397	953,00	614,64	585751,92
8554	86:07:0104001:1299	892,00	2,63	2345,96
8555	86:07:0101010:366	1497,00	180,42	270088,74
8556	86:07:0000000:3252	64400,00	160,07	10308508,00
8557	86:07:0103005:313	1689,00	184,39	311434,71
8558	86:07:0102006:69	10,00	266,29	2662,90
8559	86:07:0101002:539	815,00	213,02	173611,30
8560	86:07:0102004:9997	48,00	2515,52	120744,96
8561	86:07:0101008:6610	12615,00	189,87	2395210,05
8562	86:07:0102006:1776	40,00	228,89	9155,60
8563	86:07:0102004:40	176288,00	910,56	160520801,28
8564	86:07:0101008:5737	21458,00	189,87	4074230,46
8565	86:07:0000000:2733	495453,00	186,67	92486211,51
8566	86:07:0101004:5240	8089,00	203,16	1643361,24
8567	86:07:0103007:208	24,00	1342,00	32208,00
8568	86:07:0102004:12984	2429,00	910,56	2211750,24
8569	86:07:0103018:227	1134,00	122,93	139402,62
8570	86:07:0000000:3862	207100,00	186,67	38659357,00
8571	86:07:0101007:73	6000,00	170,54	1023240,00
8572	86:07:0102004:241	48,00	2515,52	120744,96
8573	86:07:0103005:552	1517,00	215,12	326337,04
8574	86:07:0101008:6545	1653,00	189,87	313855,11
8575	86:07:0103011:193	1810,00	129,07	233616,70
8576	86:07:0101008:6678	8500,00	189,87	1613895,00
8577	86:07:0101004:7475	1640,00	743,71	1219684,40
8578	86:07:0103019:181	1147,00	288,88	331345,36
8579	86:07:0103008:1706	48,00	2515,52	120744,96
8580	86:07:0103008:380	1319,00	270,63	356960,97
8581	86:07:0101010:4442	12,00	2013,00	24156,00
8582	86:00:0000000:6930	400,00	186,67	74668,00
8583	86:07:0102004:952	509,00	314,92	160294,28
8584	86:07:0103008:5622	3850,00	1917,60	7382760,00
8585	86:07:0103005:1176	2262,00	215,12	486601,44
8586	86:07:0103008:371	1336,00	270,63	361561,68
8587	86:07:0102004:1504	6231,00	549,29	3422625,99
8588	86:07:0101008:9645	156,00	228,89	35706,84
8589	86:07:0102004:12198	233,00	443,09	103239,97
8590	86:07:0000000:3834	566,00	207,94	117694,04
8591	86:07:0101010:3326	544,00	124,18	67553,92
8592	86:07:0103007:248	200,00	18,77	3754,00
8593	86:07:0103008:1006	1340,00	180,42	241762,80
8594	86:07:0101002:1446	1323,00	227,42	300876,66
8595	86:07:0101008:6556	6068,00	169,05	1025795,40
8596	86:07:0101007:3085	55,00	266,29	14645,95
8597	86:07:0102004:12572	440,00	314,92	138564,80
8598	86:07:0103006:2043	1,00	266,29	266,29
8599	86:07:0103018:175	61,00	141,37	8623,57
8600	86:07:0101010:24	689,00	302,18	208202,02
8601	86:07:0000000:2996	439000,00	149,60	65674400,00
8602	86:07:0102001:210	1215,00	122,93	149359,95
8603	86:07:0103018:261	1138,00	141,37	160879,06
8604	86:07:0101008:1560	488,00	189,87	92656,56
8605	86:07:0101008:10122	142,00	266,29	37813,18
8606	86:07:0103003:1029	1956,00	534,74	1045951,44
8607	86:07:0102004:11943	2211,00	366,19	809646,09
8608	86:07:0101004:5839	2200,00	614,64	1352208,00
8609	86:07:0103003:2081	50,00	115,19	5759,50
8610	86:07:0101010:4116	500,00	866,40	433200,00
8611	86:07:0101002:542	1236,00	399,52	493806,72
8612	86:07:0101004:1607	2511,00	614,64	1543361,04
8613	86:07:0102004:951	864,00	366,19	316388,16
8614	86:07:0103005:367	1123,00	325,76	365828,48
8615	86:07:0103008:1223	1200,00	155,16	186192,00
8616	86:07:0102004:62	1756,00	559,68	982798,08
8617	86:07:0102004:12118	699,00	380,84	266207,16
8618	86:07:0102004:701	539,00	366,19	197376,41
8619	86:07:0102004:11534	908,00	1037,40	941959,20
8620	86:07:0101004:7437	1565,00	570,90	893458,50
8621	86:07:0103008:7	695,00	2013,00	1399035,00
8622	86:07:0103007:465	3100,00	672,60	2085060,00
8623	86:07:0102004:12111	855,00	314,92	269256,60

8624	86:07:0101007:596	7309,00	187,78	1372484,02
8625	86:07:0103007:49	42,00	1342,00	56364,00
8626	86:07:0102004:242	24,00	2515,52	60372,48
8627	86:07:0101007:3001	8618,00	163,06	1405251,08
8628	86:07:0103007:2199	120,00	1973,66	236839,20
8629	86:07:0101008:8577	791,00	201,96	159750,36
8630	86:07:0102004:841	36,00	549,29	19774,44
8631	86:07:0101004:108	128,00	866,73	110941,44
8632	86:07:0101008:9284	104,00	228,89	23804,56
8633	86:07:0101010:466	24,00	2515,52	60372,48
8634	86:07:0103008:1674	92,00	2515,52	231427,84
8635	86:07:0103008:1789	1200,00	180,42	216504,00
8636	86:07:0102004:233	36,00	2515,52	90558,72
8637	86:07:0101008:5601	44024,00	189,87	8358836,88
8638	86:07:0102004:208	48,00	2515,52	120744,96
8639	86:07:0102004:128	1293,00	366,19	473483,67
8640	86:07:0102005:812	803,00	129,07	103643,21
8641	86:07:0102006:41	37000,00	143,62	5313940,00
8642	86:07:0101008:5776	447,00	189,87	84871,89
8643	86:07:0101008:5542	28565,00	189,87	5423636,55
8644	86:07:0101008:10090	39209,00	143,62	5631196,58
8645	86:07:0102004:11087	954,00	252,99	241352,46
8646	86:07:0101004:1810	51,00	110,70	5645,70
8647	86:07:0103008:5627	978,00	155,16	151746,48
8648	86:07:0102004:9730	1276,00	366,19	467258,44
8649	86:07:0101004:7190	562,00	614,64	345427,68
8650	86:07:0103016:78	1080,00	129,07	139395,60
8651	86:07:0103003:776	30,00	115,19	3455,70
8652	86:07:0102004:764	710,00	366,19	259994,90
8653	86:07:0101008:9512	3568,00	178,02	635175,36
8654	86:07:0102004:10401	5328,00	695,40	3705091,20
8655	86:07:0102004:2382	80,00	2960,49	236839,20
8656	86:07:0101008:5881	17030,00	189,87	3233486,10
8657	86:07:0102006:54	19400,00	178,02	3453588,00
8658	86:07:0102006:1788	1500,00	286,88	430320,00
8659	86:07:0101010:35	1200,00	180,42	216504,00
8660	86:07:0101008:5539	118608,00	130,15	15436831,20
8661	86:07:0103003:889	37,00	115,19	4262,03
8662	86:07:0102004:688	210,00	366,19	76899,90
8663	86:07:0101008:9810	54562,00	163,06	8896879,72
8664	86:07:0101007:2184	9902,00	161,57	1599866,14
8665	86:07:0000000:2989	121500,00	130,15	15813225,00
8666	86:07:0103006:2225	143,00	370,59	52994,37
8667	86:07:0101007:2423	601,00	206,45	124076,45
8668	86:07:0102006:1854	12059,00	160,07	1930284,13
8669	86:07:0101008:9328	66,00	189,87	12531,42
8670	86:07:0101002:1363	2682,00	264,30	708852,60
8671	86:07:0000000:3318	5200,00	186,67	970684,00
8672	86:07:0101002:210	671,00	399,52	268077,92
8673	86:07:0102004:1352	1460,00	366,19	534637,40
8674	86:07:0101004:38	781,00	921,96	720050,76
8675	86:07:0102004:9211	816,00	314,92	256974,72
8676	86:07:0101004:1083	1798,00	921,96	1657684,08
8677	86:07:0101010:3001	24,00	2515,52	60372,48
8678	86:07:0101009:448	62,00	477,48	29603,76
8679	86:07:0103002:8	2872,00	202,83	582527,76
8680	86:07:0101008:10027	6647,00	189,87	1262065,89
8681	86:07:0103003:946	298,00	1860,65	554473,70
8682	86:07:0103013:658	3838,00	110,70	424866,60
8683	86:07:0102004:189	753,00	472,39	355709,67
8684	86:07:0103007:39	47,00	1342,00	63074,00
8685	86:07:0103008:5744	818,00	155,16	126920,88
8686	86:07:0101004:112	14092,00	203,16	2862930,72
8687	86:07:0103003:792	1199,00	356,49	427431,51
8688	86:07:0103007:3546	1601,00	232,74	372616,74
8689	86:07:0101002:235	642,00	399,52	256491,84
8690	86:07:0101004:1451	1008,00	921,96	929335,68
8691	86:07:0102006:555	111300,00	131,65	14652645,00
8692	86:07:0101004:5349	50,00	110,70	5535,00
8693	86:07:0103017:2663	38365,00	148,79	5708328,35
8694	86:07:0103005:595	240,00	1860,65	446556,00
8695	86:07:0103001:2484	23800,00	130,15	3097570,00
8696	86:07:0103007:3292	813,00	180,42	146681,46

8697	86:07:0103003:878	30,00	115,19	3455,70
8698	86:07:0102006:98	10700,00	187,00	2000900,00
8699	86:07:0101008:153	31922,00	189,87	6061030,14
8700	86:07:0101002:541	296,00	213,02	63053,92
8701	86:07:0101008:5765	7486,00	166,06	1243125,16
8702	86:07:0103008:5845	839,00	133,51	112014,89
8703	86:07:0103019:674	1311,00	190,54	249797,94
8704	86:07:0102004:11570	1200,00	472,39	566868,00
8705	86:07:0101007:1377	1642,00	188,50	309517,00
8706	86:07:0102001:181	898,00	215,12	193177,76
8707	86:07:0103007:937	807,00	697,25	562680,75
8708	86:07:0102006:1402	3893,00	151,10	588232,30
8709	86:07:0000000:3451	15000,00	181,02	2715300,00
8710	86:07:0000000:3604	2650,00	0,35	927,50
8711	86:07:0101008:6393	3591,00	206,45	741361,95
8712	86:07:0000000:3764	1060611695,00	0,35	371214093,25
8713	86:07:0101009:241	1659,00	129,07	214127,13
8714	86:07:0104001:1296	10002,00	176,86	1768953,72
8715	86:07:0103008:1854	1034,00	270,63	279831,42
8716	86:07:0103008:5970	88,00	2515,52	221365,76
8717	86:07:0102004:9878	280,00	2505,03	701408,40
8718	86:07:0101008:9522	2780,00	181,02	503235,60
8719	86:07:0101004:910	782,00	921,96	720972,72
8720	86:07:0102004:13112	2634,00	910,56	2398415,04
8721	86:07:0102004:1784	48,00	2515,52	120744,96
8722	86:07:0101007:2507	6582,00	167,55	1102814,10
8723	86:07:0101008:7078	2126,00	185,50	394373,00
8724	86:07:0102004:10170	48,00	2515,52	120744,96
8725	86:07:0101004:119	322,00	203,16	65417,52
8726	86:07:0103020:41	1052,00	165,95	174579,40
8727	86:07:0103003:155	4800,00	460,98	2212704,00
8728	86:07:0101004:303	460,00	37,29	17153,40
8729	86:07:0000000:3603	15398,00	155,58	2395620,84
8730	86:07:0101007:607	3131,00	187,78	587939,18
8731	86:07:0103018:699	1529,00	141,37	216154,73
8732	86:07:0101004:1108	766,00	921,96	706221,36
8733	86:07:0101008:5600	6123,00	189,87	1162574,01
8734	86:07:0103005:95	2238,00	215,12	481438,56
8735	86:07:0103017:12	15000,00	181,02	2715300,00
8736	86:07:0103008:607	651,00	270,63	176180,13
8737	86:07:0103015:882	3754,00	254,31	954679,74
8738	86:07:0103015:136	734,00	141,37	103765,58
8739	86:07:0000000:2738	2507,00	186,67	467981,69
8740	86:07:0101004:5263	1443,00	614,64	886925,52
8741	86:07:0103006:2046	800,00	234,87	187896,00
8742	86:07:0101004:86	64,00	2604,91	166714,24
8743	86:07:0100000:64	520000,00	186,67	97068400,00
8744	86:07:0101008:5786	9310,00	189,87	1767689,70
8745	86:07:0103015:139	903,00	141,37	127657,11
8746	86:07:0101004:1410	746,00	921,96	687782,16
8747	86:07:0101007:3307	9997,00	188,50	1884434,50
8748	86:07:0101010:3448	7338,00	513,00	3764394,00
8749	86:07:0102006:1721	96364,00	133,14	12829902,96
8750	86:07:0103008:58	827,00	2656,85	2197214,95
8751	86:07:0103003:1377	945,00	356,49	336883,05
8752	86:07:0101008:6449	6986,00	189,87	1326431,82
8753	86:07:0000000:2816	48200,00	164,56	7931792,00
8754	86:07:0102004:11918	3750,00	406,47	1524262,50
8755	86:07:0101010:4267	1379,00	180,42	248799,18
8756	86:07:0102006:1406	39670,00	195,78	7766592,60
8757	86:07:0101001:1282	10005,00	181,05	1811405,25
8758	86:07:0103006:2365	2488,00	12,88	32045,44
8759	86:07:0103003:805	1050,00	356,49	374314,50
8760	86:07:0101004:5509	887,00	639,23	566997,01
8761	86:07:0101010:4108	813,00	144,40	117397,20
8762	86:07:0101008:5519	92905,00	364,80	33891744,00
8763	86:07:0103002:111	1053,00	202,83	213579,99
8764	86:07:0101007:1385	115,00	228,89	26322,35
8765	86:07:0102004:1883	960,00	549,29	527318,40
8766	86:07:0102004:602	1700,00	366,19	622523,00
8767	86:07:0102004:1263	2016,00	549,29	1107368,64
8768	86:07:0103017:2245	26745,00	148,10	3960934,50
8769	86:02:0902001:65	3346,00	178,02	595654,92

8770	86:07:0102004:964	730,00	549,29	400981,70
8771	86:07:0101002:292	1055,00	399,52	421493,60
8772	86:07:0101010:4113	454,00	2013,00	913902,00
8773	86:07:0101002:54	720,00	338,05	243396,00
8774	86:07:0103011:59	2614,00	196,68	514121,52
8775	86:07:0103007:2463	1201,00	180,42	216684,42
8776	86:07:0102004:12958	15573,00	910,56	14180150,88
8777	86:07:0103017:33	79941,00	116,69	9328315,29
8778	86:07:0103019:1564	1500,00	221,66	332490,00
8779	86:07:0103008:4578	816,00	180,42	147222,72
8780	86:07:0101004:2150	1029,00	528,59	543919,11
8781	86:07:0101008:1611	653,00	189,87	123985,11
8782	86:07:0000000:2981	13200,00	184,01	2428932,00
8783	86:07:0101004:5318	36,00	110,70	3985,20
8784	86:07:0101004:6729	554,00	614,64	340510,56
8785	86:07:0101010:4120	38,00	2515,52	95589,76
8786	86:07:0101008:9663	443,00	189,87	84112,41
8787	86:07:0102004:2151	257,00	314,92	80934,44
8788	86:07:0101008:10066	8940,00	189,99	1698510,60
8789	86:07:0102004:8798	40,00	2163,35	86534,00
8790	86:07:0101002:454	1040,00	227,42	236516,80
8791	86:07:0102004:8852	680,00	252,99	172033,20
8792	86:07:0101002:28	922,00	227,42	209681,24
8793	86:07:0000000:3739	88959048,00	0,35	31135666,80
8794	86:07:0100000:97	7000,00	167,55	1172850,00
8795	86:07:0102006:1858	619,00	206,45	127792,55
8796	86:07:0101004:7384	1600,00	528,59	845744,00
8797	86:07:0000000:3299	89400,00	186,67	16688298,00
8798	86:07:0101008:5573	28123,00	148,10	4165016,30
8799	86:07:0101007:2544	2278,00	213,93	487332,54
8800	86:07:0103008:4497	1400,00	180,42	252588,00
8801	86:07:0103008:654	1138,00	180,42	205317,96
8802	86:07:0102006:86	140,00	228,89	32044,60
8803	86:07:0101004:2201	493,00	921,96	454526,28
8804	86:07:0101008:10019	148,00	228,89	33875,72
8805	86:07:0102004:11706	877,00	314,92	276184,84
8806	86:07:0103015:225	897,00	141,37	126808,89
8807	86:07:0103005:31	792,00	215,12	170375,04
8808	86:07:0102004:9807	588,00	366,19	215319,72
8809	86:07:0103015:333	345,00	215,12	74216,40
8810	86:00:0000000:42944	49700,00	0,35	17395,00
8811	86:07:0103005:40	1023,00	215,12	220067,76
8812	86:07:0101008:9388	36,00	189,87	6835,32
8813	86:07:0101008:9564	617,00	239,36	147685,12
8814	86:07:0101010:703	25,00	2515,52	62888,00
8815	86:07:0102006:1906	400,00	18,14	7256,00
8816	86:07:0103017:2513	130280,00	130,15	16955942,00
8817	86:07:0103003:519	1200,00	307,32	368784,00
8818	86:07:0101003:2116	48,00	182,40	8755,20
8819	86:07:0102004:118	1084,00	910,56	987047,04
8820	86:07:0102006:1267	164608,00	128,66	21178465,28
8821	86:07:0103003:1410	48,00	115,19	5529,12
8822	86:07:0103003:955	610,00	205,03	125068,30
8823	86:07:0101004:6776	364,00	639,23	232679,72
8824	86:07:0102006:1827	800,00	195,78	156624,00
8825	86:07:0103003:183	1997,00	460,98	920577,06
8826	86:07:0103008:1878	1412,00	752,40	1062388,80
8827	86:07:0101002:2190	500,00	319,61	159805,00
8828	86:07:0101008:9566	743,00	236,37	175622,91
8829	86:07:0103003:492	26,00	115,19	2994,94
8830	86:07:0103017:1446	52213,00	121,18	6327171,34
8831	86:07:0101008:9467	1503,00	189,87	285374,61
8832	86:07:0101007:3171	5613,00	187,78	1054009,14
8833	86:07:0103018:527	1769,00	215,12	380547,28
8834	86:07:0103017:1723	300200,00	148,79	44666758,00
8835	86:07:0000000:3267	6100,00	186,67	1138687,00
8836	86:07:0103008:4796	48,00	2515,52	120744,96
8837	86:07:0103008:5460	47,00	2515,52	118229,44
8838	86:07:0101008:5709	140,00	228,89	32044,60
8839	86:07:0103007:649	30,00	697,25	20917,50
8840	86:07:0103016:30	1844,00	196,68	362677,92
8841	86:07:0103005:1320	2795,00	404,82	1131471,90
8842	86:07:0102004:1573	540,00	314,92	170056,80

8843	86:00:0000000:17491	132670000,00	0,35	46434500,00
8844	86:00:0000000:44671	102800,00	154,09	15840452,00
8845	86:07:0101004:5606	356,00	614,64	218811,84
8846	86:07:0101007:1406	80554,00	134,64	10845790,56
8847	86:07:0102004:12326	1006,00	366,19	368387,14
8848	86:07:0103018:119	812,00	141,37	114792,44
8849	86:07:0101007:3057	4159,00	187,78	780977,02
8850	86:07:0103018:216	665,00	141,37	94011,05
8851	86:07:0103008:4585	30,00	2515,52	75465,60
8852	86:07:0103007:272	302,00	1342,00	405284,00
8853	86:07:0101008:9826	3630,00	189,87	689228,10
8854	86:07:0101007:2386	434066,00	187,78	81508913,48
8855	86:07:0102004:413	1184,00	549,29	650359,36
8856	86:07:0103005:356	670,00	325,76	218259,20
8857	86:07:0101004:6550	35,00	110,70	3874,50
8858	86:07:0103003:43	3130,00	460,98	1442867,40
8859	86:07:0101004:85	126,00	2604,91	328218,66
8860	86:07:0103005:293	673,00	276,59	186145,07
8861	86:07:0100000:91	808770,00	186,67	150973095,90
8862	86:07:0103008:315	454,00	270,63	122866,02
8863	86:07:0101006:758	3132,00	394,02	1234070,64
8864	86:00:0000000:23440	4780,00	186,67	892282,60
8865	86:07:0101007:2540	8,00	266,29	2130,32
8866	86:07:0101008:6178	9842,00	189,87	1868700,54
8867	86:07:0103007:356	41,00	1342,00	55022,00
8868	86:07:0103016:328	2072,00	129,07	267433,04
8869	86:07:0102006:1773	314,00	218,42	68583,88
8870	86:07:0103003:879	48,00	115,19	5529,12
8871	86:07:0101010:353	1497,00	180,42	270088,74
8872	86:07:0103006:2064	6,00	197,47	1184,82
8873	86:07:0102004:11833	280,00	2214,30	620004,00
8874	86:07:0103015:217	812,00	215,12	174677,44
8875	86:07:0101007:673	143195,00	128,66	18423468,70
8876	86:07:0101004:1774	36,00	110,70	3985,20
8877	86:07:0102005:435	2020,00	110,64	223492,80
8878	86:07:0103005:14	1566,00	184,39	288754,74
8879	86:07:0102005:60	3018,00	129,07	389533,26
8880	86:07:0101007:2593	564,00	207,94	117278,16
8881	86:07:0101008:9722	9307,00	163,06	1517599,42
8882	86:07:0103005:596	33,00	1860,65	61401,45
8883	86:07:0101006:1326	7334,00	166,06	1217884,04
8884	86:07:0101007:454	23930,00	187,78	4493575,40
8885	86:07:0103016:34	1427,00	165,95	236810,65
8886	86:07:0101002:2268	689,00	338,05	232916,45
8887	86:07:0101010:2838	24,00	2515,52	60372,48
8888	86:07:0103008:1305	1500,00	270,63	405945,00
8889	86:07:0103013:470	13795,00	157,55	2173402,25
8890	86:07:0102005:763	1258,00	110,64	139185,12
8891	86:07:0103020:60	1767,00	165,95	293233,65
8892	86:07:0101008:6739	27207,00	189,87	5165793,09
8893	86:07:0103008:485	989,00	270,63	267653,07
8894	86:07:0103007:2726	24,00	1342,00	32208,00
8895	86:07:0103019:1121	1197,00	190,54	228076,38
8896	86:07:0101004:7159	35,00	110,70	3874,50
8897	86:07:0103008:714	1331,00	270,63	360208,53
8898	86:07:0102004:8971	187,00	1105,80	206784,60
8899	86:07:0102004:708	338,00	366,19	123772,22
8900	86:07:0102004:9112	36,00	2515,52	90558,72
8901	86:07:0103017:1675	2639,00	148,79	392656,81
8902	86:07:0101010:3371	1200,00	180,42	216504,00
8903	86:07:0101010:643	40,00	2515,52	100620,80
8904	86:07:0101004:56	348,00	921,96	320842,08
8905	86:07:0103003:821	886,00	430,25	381201,50
8906	86:07:0101008:5513	12156,00	160,07	1945810,92
8907	86:07:0101007:2479	39,00	228,89	8926,71
8908	86:07:0102004:1641	514,00	366,19	188221,66
8909	86:07:0000000:2999	55400,00	161,57	8950978,00
8910	86:07:0101007:3062	599,00	187,78	112480,22
8911	86:07:0102004:11774	21865,00	581,40	12712311,00
8912	86:07:0000000:2729	2500,00	5,36	13400,00
8913	86:07:0101008:9556	1087,00	189,87	206388,69
8914	86:07:0101008:6716	2214,00	184,01	407398,14
8915	86:07:0103008:4614	490,00	180,42	88405,80

8916	86:07:0103005:1586	400,00	664,32	265728,00
8917	86:07:0103011:204	2004,00	129,07	258656,28
8918	86:07:0103003:2484	654,00	503,43	329243,22
8919	86:07:0101004:6152	470,00	286,88	134833,60
8920	86:07:0101002:1756	214,00	264,30	56560,20
8921	86:07:0102006:1298	3578,00	195,78	700500,84
8922	86:07:0103018:127	1469,00	141,37	207672,53
8923	86:00:0000000:25124	25500,00	173,54	4425270,00
8924	86:07:0102006:778	16980,00	154,09	2616448,20
8925	86:07:0101008:32	3478,00	206,45	718033,10
8926	86:07:0103018:525	3372,00	215,12	725384,64
8927	86:07:0102004:12177	930,00	366,19	340556,70
8928	86:07:0101007:2381	15841,00	155,58	2464542,78
8929	86:07:0103019:48	1695,00	288,88	489651,60
8930	86:07:0103002:647	217,00	165,95	36011,15
8931	86:07:0101003:2150	10462,00	187,00	1956394,00
8932	86:07:0103008:61	410,00	2656,85	1089308,50
8933	86:07:0101010:3711	391,00	637,97	249446,27
8934	86:07:0103016:848	1755,00	110,64	194173,20
8935	86:07:0101010:3250	24,00	2515,52	60372,48
8936	86:07:0102004:11463	39,00	2214,30	86357,70
8937	86:07:0101007:462	22711,00	187,78	4264671,58
8938	86:07:0102006:1423	4181,00	175,03	731800,43
8939	86:07:0101002:2226	402,00	276,59	111189,18
8940	86:07:0102004:124	2290,00	2147,20	4917088,00
8941	86:07:0103005:58	2522,00	184,39	465031,58
8942	86:07:0102004:8875	96,00	2515,52	241489,92
8943	86:07:0103015:479	1830,00	141,37	258707,10
8944	86:07:0101008:9423	488,00	210,94	102938,72
8945	86:07:0102004:10497	22500,00	672,60	15133500,00
8946	86:07:0101010:2799	5157,00	2882,07	14862834,99
8947	86:07:0103017:2584	58801,00	119,68	7037303,68
8948	86:07:0101008:9847	10000,00	188,50	1885000,00
8949	86:07:0101008:5533	4348,00	149,60	650460,80
8950	86:07:0102004:1577	1168,00	910,56	1063534,08
8951	86:07:0101010:4232	24,00	2515,52	60372,48
8952	86:07:0101004:1422	923,00	614,64	567312,72
8953	86:07:0101002:343	1633,00	338,05	552035,65
8954	86:07:0100000:222	1650,00	5,17	8530,50
8955	86:07:0103018:187	525,00	141,37	74219,25
8956	86:07:0102004:1074	1263,00	472,39	596628,57
8957	86:07:0101008:6661	1571,00	189,99	298474,29
8958	86:07:0101008:5251	77827,00	189,87	14777012,49
8959	86:07:0101007:2379	125,00	266,29	33286,25
8960	86:07:0101008:5516	14695,00	157,08	2308290,60
8961	86:07:0000000:2830	111500,00	152,59	17013785,00
8962	86:07:0103015:938	279,00	257,31	71789,49
8963	86:07:0102004:188	1500,00	366,19	549285,00
8964	86:07:0101004:5636	36,00	110,70	3985,20
8965	86:07:0101004:6329	42103,00	203,16	8553645,48
8966	86:07:0101007:455	28070,00	187,78	5270984,60
8967	86:07:0103008:1877	30,00	2515,52	75465,60
8968	86:07:0103006:2067	1020,00	169,05	172431,00
8969	86:07:0103008:302	927,00	232,74	215749,98
8970	86:07:0102004:11318	703,00	314,92	221388,76
8971	86:07:0101008:5303	6622,00	189,87	1257319,14
8972	86:07:0103020:113	1054,00	165,95	174911,30
8973	86:07:0101004:6548	27,00	203,16	5485,32
8974	86:07:0102004:1369	280,00	3491,86	977720,80
8975	86:07:0103019:1263	1216,00	190,54	231696,64
8976	86:07:0103008:181	36,00	2515,52	90558,72
8977	86:07:0102004:9115	160,00	3491,86	558697,60
8978	86:07:0101010:3328	994,00	180,42	179337,48
8979	86:07:0101008:9381	408,00	189,87	77466,96
8980	86:07:0101003:1752	1292,00	192,98	249330,16
8981	86:07:0101007:2693	9660,00	161,57	1560766,20
8982	86:07:0102004:12842	376,00	366,19	137687,44
8983	86:07:0102006:1332	44058,00	524,40	23104015,20
8984	86:07:0102004:10688	1200,00	252,99	303588,00
8985	86:07:0101002:1692	500,00	264,30	132150,00
8986	86:07:0101004:6355	40777,00	1269,62	51771294,74
8987	86:07:0102004:999	791,00	314,92	249101,72
8988	86:07:0101007:2761	171,00	228,89	39140,19

8989	86:07:0000000:3325	350,00	186,67	65334,50
8990	86:07:0103018:568	876,00	141,37	123840,12
8991	86:07:0100000:28	133900,00	128,66	17227574,00
8992	86:07:0101008:7438	20150,00	151,10	3044665,00
8993	86:07:0103009:364	100,00	853,71	85371,00
8994	86:07:0101004:1215	836,00	37,29	31174,44
8995	86:07:0101008:9611	559,00	189,87	106137,33
8996	86:07:0103008:4512	416,00	270,63	112582,08
8997	86:07:0101008:6330	14478,00	189,87	2748937,86
8998	86:07:0102005:699	1040,00	165,95	172588,00
8999	86:07:0101010:317	2074,00	270,63	561286,62
9000	86:07:0101008:6179	321,00	189,87	60948,27
9001	86:07:0102004:1117	722,00	549,29	396587,38
9002	86:07:0103007:51	41,00	1342,00	55022,00
9003	86:07:0000000:2856	241665,00	186,67	45111605,55
9004	86:07:0101002:2225	409,00	276,59	113125,31
9005	86:07:0103003:1765	576,00	602,04	346775,04
9006	86:07:0102004:10975	578,00	314,92	182023,76
9007	86:07:0103003:787	1197,00	356,49	426718,53
9008	86:07:0101007:2558	4178,00	203,46	850055,88
9009	86:07:0101009:74	1745,00	129,07	225227,15
9010	86:07:0101008:5512	99890,00	307,80	30746142,00
9011	86:07:0103016:131	948,00	196,68	186452,64
9012	86:07:0101008:6365	1145,00	195,98	224397,10
9013	86:07:0101008:6439	10950,00	189,87	2079076,50
9014	86:07:0103017:2262	26045,00	148,79	3875235,55
9015	86:07:0101010:3155	24,00	2515,52	60372,48
9016	86:07:0102006:2067	9300,00	0,38	3534,00
9017	86:07:0102006:1125	57,00	195,78	11159,46
9018	86:07:0101007:2758	2187,00	185,50	405688,50
9019	86:07:0103007:467	2040,00	278,54	568221,60
9020	86:07:0104001:1153	306599,00	176,86	54225099,14
9021	86:07:0101002:154	990,00	399,52	395524,80
9022	86:07:0101010:3278	25,00	2515,52	62888,00
9023	86:07:0103006:2054	2403,00	182,51	438571,53
9024	86:07:0103005:38	3665,00	215,12	788414,80
9025	86:07:0103007:164	40,00	1342,00	53680,00
9026	86:07:0101004:5246	48,00	110,70	5313,60
9027	86:07:0102004:10305	48,00	2515,52	120744,96
9028	86:07:0101008:6698	549,00	207,94	114159,06
9029	86:07:0102004:11661	94879,00	410,40	38938341,60
9030	86:07:0103003:995	48,00	115,19	5529,12
9031	86:07:0102004:896	1023,00	549,29	561923,67
9032	86:07:0103018:37	977,00	141,37	138118,49
9033	86:07:0102004:1377	1212,00	314,92	381683,04
9034	86:07:0102004:898	1045,00	314,92	329091,40
9035	86:07:0103016:567	578,00	129,07	74602,46
9036	86:07:0102006:2016	1092,00	5,17	5645,64
9037	86:07:0101007:3019	16,00	228,89	3662,24
9038	86:07:0101008:10072	60002,00	161,57	9694523,14
9039	86:07:0102005:92	1140,00	225,88	257503,20
9040	86:07:0101008:88	67800,00	137,63	9331314,00
9041	86:07:0101008:5875	74,00	189,87	14050,38
9042	86:07:0101004:5651	310,00	254,32	78839,20
9043	86:07:0101008:9100	89,00	189,87	16898,43
9044	86:07:0103007:785	38,00	1342,00	50996,00
9045	86:07:0102001:131	1629,00	184,39	300371,31
9046	86:07:0102006:1154	122967,00	0,47	57794,49
9047	86:07:0102005:736	2788,00	129,07	359847,16
9048	86:07:0103003:577	432,00	37,29	16109,28
9049	86:07:0103002:284	114,00	1225,84	139745,76
9050	86:07:0102004:12973	1626,00	910,56	1480570,56
9051	86:07:0101004:552	829,00	743,71	616535,59
9052	86:07:0102006:1779	144,00	228,89	32960,16
9053	86:07:0103008:1639	22,00	2515,52	55341,44
9054	86:07:0101004:2023	1200,00	614,64	737568,00
9055	86:00:0000000:25097	394000,00	149,60	58942400,00
9056	86:07:0101008:10064	6514,00	189,87	1236813,18
9057	86:07:0103007:382	42,00	1342,00	56364,00
9058	86:07:0103007:30	917,00	684,00	627228,00
9059	86:07:0101008:5734	128,00	189,87	24303,36
9060	86:07:0101007:3141	297,00	219,91	65313,27
9061	86:07:0101004:2368	36,00	110,70	3985,20

9062	86:07:0103008:4611	363,00	232,74	84484,62
9063	86:00:0000000:354	252700,00	149,60	37803920,00
9064	86:07:0103003:14	3010,00	534,74	1609567,40
9065	86:07:0000000:3355	89700,00	155,58	13955526,00
9066	86:07:0103016:277	498,00	1225,84	610468,32
9067	86:07:0101002:294	1770,00	338,05	598348,50
9068	86:07:0102004:1386	780,00	366,19	285628,20
9069	86:07:0102004:10442	48,00	2515,52	120744,96
9070	86:07:0102004:2448	48,00	2515,52	120744,96
9071	86:07:0000000:3766	827230,00	186,67	154419024,10
9072	86:07:0103017:1648	4780,00	148,79	711216,20
9073	86:07:0101003:2111	17319,00	182,40	3158985,60
9074	86:00:0000000:17384	556300,00	186,67	103844521,00
9075	86:07:0103008:5878	231,00	187,64	43344,84
9076	86:07:0101004:450	1215,00	921,96	1120181,40
9077	86:07:0101010:3622	1496,00	180,42	269908,32
9078	86:07:0101008:10102	18,00	228,89	4120,02
9079	86:07:0102004:156	504,00	549,29	276842,16
9080	86:07:0000000:3657	34738,00	186,67	6484542,46
9081	86:07:0101008:5812	5000,00	200,46	1002300,00
9082	86:07:0103001:2475	14600,00	157,08	2293368,00
9083	86:07:0103019:1194	1425,00	190,54	271519,50
9084	86:07:0102004:1442	60,00	3491,86	209511,60
9085	86:07:0103018:221	1375,00	141,37	194383,75
9086	86:07:0101008:7469	48172,00	142,12	6846204,64
9087	86:07:0103003:710	36,00	115,19	4146,84
9088	86:07:0103003:634	48,00	115,19	5529,12
9089	86:07:0101010:3644	1126,00	270,63	304729,38
9090	86:07:0103019:6	546,00	233,56	127523,76
9091	86:07:0103018:63	18,00	215,12	3872,16
9092	86:07:0101008:10011	282,00	221,41	62437,62
9093	86:07:0101002:15	1510,00	399,52	603275,20
9094	86:07:0103020:109	1358,00	165,95	225360,10
9095	86:07:0101008:6652	1131,00	195,98	221653,38
9096	86:07:0103018:559	1141,00	141,37	161303,17
9097	86:07:0103003:620	400,00	28,69	11476,00
9098	86:07:0101010:499	2445,00	180,42	441126,90
9099	86:07:0102004:2383	359,00	314,92	113056,28
9100	86:07:0101009:81	2946,00	129,07	380240,22
9101	86:07:0103019:328	1931,00	288,88	557827,28
9102	86:00:0000000:13955	203950000,00	0,35	71382500,00
9103	86:07:0101004:890	994,00	921,96	916428,24
9104	86:07:0101008:9515	151,00	266,29	40209,79
9105	86:07:0101007:2869	2756,00	181,02	498891,12
9106	86:07:0101007:2720	507,00	209,44	106186,08
9107	86:07:0101004:2031	664,00	2232,78	1482565,92
9108	86:07:0103008:173	560,00	270,63	151552,80
9109	86:07:0102006:76	82600,00	134,64	11121264,00
9110	86:07:0101007:1380	30816,00	146,61	4517933,76
9111	86:07:0103007:107	40,00	1342,00	53680,00
9112	86:07:0101002:531	151,00	213,02	32166,02
9113	86:00:0000000:45694	47093,00	121,18	5706729,74
9114	86:07:0102006:1256	1561,00	189,99	296574,39
9115	86:07:0101010:4244	757,00	180,42	136577,94
9116	86:07:0101008:7406	1395,00	191,49	267128,55
9117	86:07:0103002:628	778,00	165,95	129109,10
9118	86:07:0101010:112	812,00	180,42	146501,04
9119	86:07:0103003:823	1162,00	534,74	621367,88
9120	86:07:0102006:2110	3000,00	5,17	15510,00
9121	86:07:0101008:5888	4997,00	189,87	948780,39
9122	86:07:0101007:693	2016,00	187,78	378564,48
9123	86:07:0102004:11056	890,00	314,92	280278,80
9124	86:00:0000000:37614	118800,00	151,10	17950680,00
9125	86:07:0101010:4654	1665,00	180,42	300399,30
9126	86:07:0101009:114	1548,00	129,07	199800,36
9127	86:07:0102004:10710	36,00	2163,35	77880,60
9128	86:07:0103008:1358	1046,00	270,63	283078,98
9129	86:07:0103003:221	1780,00	356,49	634552,20
9130	86:07:0103006:2069	504,00	638,40	321753,60
9131	86:07:0101007:2345	2851,00	179,52	511811,52
9132	86:07:0103007:832	39,00	1342,00	52338,00
9133	86:07:0101006:1428	410,00	187,26	76776,60
9134	86:07:0101008:9376	1763,00	189,87	334740,81

9135	86:07:0101009:142	2469,00	165,95	409730,55
9136	86:07:0103008:1196	1360,00	270,63	368056,80
9137	86:07:0103010:90	3652,00	110,64	404057,28
9138	86:07:0103003:1983	1778,00	456,72	812048,16
9139	86:07:0103008:1609	388,00	155,16	60202,08
9140	86:07:0103008:5912	448,00	1518,20	680153,60
9141	86:07:0101010:3323	1125,00	144,40	162450,00
9142	86:07:0101002:2258	814,00	295,03	240154,42
9143	86:07:0102004:447	1200,00	366,19	439428,00
9144	86:07:0000000:2689	88661,00	364,80	32343532,80
9145	86:07:0101008:10407	1121,00	195,98	219693,58
9146	86:07:0101007:2175	731,00	187,78	137267,18
9147	86:07:0101004:692	1391,00	614,64	854964,24
9148	86:07:0101010:42	1000,00	180,42	180420,00
9149	86:07:0103007:88	600,00	18,77	11262,00
9150	86:07:0103008:101	1415,00	180,42	255294,30
9151	86:07:0000000:3025	89800,00	155,58	13971084,00
9152	86:07:0101010:4491	958,00	180,42	172842,36
9153	86:07:0101002:314	1213,00	399,52	484617,76
9154	86:07:0102004:11618	411,00	314,92	129432,12
9155	86:07:0103015:876	496,00	210,94	104626,24
9156	86:07:0103008:60	734,00	820,80	602467,20
9157	86:07:0102005:88	1891,00	225,88	427139,08
9158	86:07:0103006:2366	20000,00	387,60	7752000,00
9159	86:07:0102004:9723	566,00	270,98	153374,68
9160	86:07:0101008:5758	5260,00	170,54	897040,40
9161	86:07:0101008:8088	38,00	228,89	8697,82
9162	86:07:0102004:12132	898,00	380,84	341994,32
9163	86:07:0103007:166	40,00	1342,00	53680,00
9164	86:07:0103007:3401	48,00	1342,00	64416,00
9165	86:00:0000000:7597	104700,00	154,09	16133223,00
9166	86:07:0103003:1071	50,00	115,19	5759,50
9167	86:07:0103007:782	68,00	697,25	47413,00
9168	86:07:0101010:195	1200,00	180,42	216504,00
9169	86:07:0000000:3633	9024,00	189,99	1714469,76
9170	86:07:0101007:2836	803,00	201,96	162173,88
9171	86:07:0101008:1298	2800,00	181,02	506856,00
9172	86:07:0101002:463	1199,00	338,05	405321,95
9173	86:07:0101009:45	525,00	129,07	67761,75
9174	86:07:0103008:4825	1375,00	270,63	372116,25
9175	86:07:0102004:1551	36,00	1861,48	67013,28
9176	86:07:0000000:3061	253300,00	149,60	37893680,00
9177	86:07:0102006:1933	261727,00	128,66	33673795,82
9178	86:07:0103008:1040	1786,00	180,42	322230,12
9179	86:07:0102004:8906	310,00	252,99	78426,90
9180	86:07:0103020:122	302,00	165,95	50116,90
9181	86:07:0102004:12180	270,00	443,09	119634,30
9182	86:07:0103015:6	2355,00	215,12	506607,60
9183	86:07:0103001:2506	25123,00	173,54	4359845,42
9184	86:07:0101004:305	137,00	37,29	5108,73
9185	86:00:0000000:29625	496600,00	149,60	74291360,00
9186	86:07:0101007:60	5500,00	170,54	937970,00
9187	86:07:0103003:1010	1200,00	356,49	427788,00
9188	86:07:0101007:648	360,00	251,33	90478,80
9189	86:07:0101004:5372	900,00	528,59	475731,00
9190	86:07:0102004:854	1456,00	314,92	458523,52
9191	86:07:0103003:530	25,00	115,19	2879,75
9192	86:07:0103007:393	52,00	1342,00	69784,00
9193	86:07:0101002:57	533,00	37,29	19875,57
9194	86:00:0000000:37494	1005,00	2251,94	2263199,70
9195	86:07:0101002:1762	856,00	319,61	273586,16
9196	86:07:0101007:2584	1154,00	195,98	226160,92
9197	86:07:0102004:2188	1219,00	366,19	446385,61
9198	86:07:0103007:270	32,00	1342,00	42944,00
9199	86:07:0102002:25	600,00	37,29	22374,00
9200	86:07:0102004:1300	48,00	2163,35	103840,80
9201	86:07:0102006:712	612000,00	128,66	78739920,00
9202	86:07:0103008:4723	625,00	843,60	527250,00
9203	86:07:0101007:2953	197,00	187,78	36992,66
9204	86:07:0103009:2	7084,00	150,51	1066212,84
9205	86:07:0101010:4448	1447,00	180,42	261067,74
9206	86:07:0102004:39	1500,00	549,29	823935,00
9207	86:07:0101004:2274	2053,00	614,64	1261855,92

9208	86:07:0103001:76	87410,00	115,19	10068757,90
9209	86:07:0101010:213	24999,00	513,00	12824487,00
9210	86:07:0103007:85	6400,00	1274,90	8159360,00
9211	86:07:0103015:283	460,00	141,37	65030,20
9212	86:07:0102004:195	48,00	2515,52	120744,96
9213	86:07:0103005:118	303,00	201,96	61193,88
9214	86:07:0101004:194	636,00	921,96	586366,56
9215	86:07:0102004:2258	40,00	2163,35	86534,00
9216	86:07:0101004:5377	36,00	110,70	3985,20
9217	86:07:0102004:12994	1004,00	314,92	316179,68
9218	86:07:0101002:1717	4586,00	201,96	926188,56
9219	86:07:0101007:2610	14005,00	157,08	2199905,40
9220	86:07:0101008:5717	133,00	228,89	30442,37
9221	86:07:0101008:9321	127016,00	130,15	16531132,40
9222	86:00:0000000:31781	21400,00	176,53	3777742,00
9223	86:07:0101006:1492	5019,00	172,04	863468,76
9224	86:07:0103017:1405	31769,00	125,66	3992092,54
9225	86:07:0102004:9870	200,00	2960,49	592098,00
9226	86:07:0101007:168	357000,00	187,78	67037460,00
9227	86:07:0103019:53	1597,00	221,41	353591,77
9228	86:07:0103008:4865	150,00	232,74	34911,00
9229	86:07:0103003:1289	48,00	115,19	5529,12
9230	86:07:0103019:355	1040,00	190,54	198161,60
9231	86:07:0101008:9389	871,00	200,46	174600,66
9232	86:07:0103003:232	2214,00	307,32	680406,48
9233	86:07:0103007:451	580,00	180,42	104643,60
9234	86:07:0102004:1482	2100,00	549,29	1153509,00
9235	86:07:0103008:4945	308,00	155,16	47789,28
9236	86:07:0102004:415	1500,00	366,19	549285,00
9237	86:07:0102001:793	6047,00	235,28	1422738,16
9238	86:07:0103007:3302	49,00	1342,00	65758,00
9239	86:07:0000000:2690	37500,00	143,62	5385750,00
9240	86:07:0103005:288	1010,00	325,76	329017,60
9241	86:07:0101008:10081	215,00	263,30	56609,50
9242	86:07:0000000:3031	142400,00	149,60	21303040,00
9243	86:07:0102006:1764	1829,00	188,50	344766,50
9244	86:07:0102004:1831	48,00	2163,35	103840,80
9245	86:07:0103003:886	48,00	115,19	5529,12
9246	86:07:0101004:7010	32,00	110,70	3542,40
9247	86:07:0103006:414	15814,00	155,58	2460342,12
9248	86:07:0102005:63	2766,00	110,64	306030,24
9249	86:00:0000000:17966	19450,00	186,67	3630731,50
9250	86:07:0102004:1342	36,00	2515,52	90558,72
9251	86:07:0100000:172	759400,00	186,67	141757198,00
9252	86:07:0102004:650	902,00	314,92	284057,84
9253	86:07:0103003:1116	48,00	115,19	5529,12
9254	86:07:0103002:47	1566,00	202,83	317631,78
9255	86:07:0102006:140	9123,00	195,78	1786100,94
9256	86:07:0103013:283	150019,00	157,55	23635493,45
9257	86:00:0000000:10979	18910,00	178,02	3366358,20
9258	86:07:0103014:10	1790,00	116,78	209036,20
9259	86:07:0102005:443	676,00	110,64	74792,64
9260	86:07:0103003:2060	48,00	115,19	5529,12
9261	86:07:0102004:11089	841,00	549,29	461952,89
9262	86:07:0101007:1474	126,00	228,89	28840,14
9263	86:07:0102001:245	1338,00	141,37	189153,06
9264	86:07:0101004:6815	48,00	110,70	5313,60
9265	86:07:0102006:2086	227,00	368,78	83713,06
9266	86:07:0102005:86	3592,00	129,07	463619,44
9267	86:07:0102004:11127	13,00	910,56	11837,28
9268	86:07:0102006:1276	100,00	266,29	26629,00
9269	86:07:0101002:1992	1000,00	227,42	227420,00
9270	86:07:0102004:829	300,00	366,19	109857,00
9271	86:07:0102006:1861	21122,00	151,10	3191534,20
9272	86:07:0101010:4251	1287,00	180,42	232200,54
9273	86:07:0101008:10242	80,00	266,29	21303,20
9274	86:07:0101007:2888	27763,00	148,10	4111700,30
9275	86:07:0000000:2965	69600,00	158,58	11037168,00
9276	86:07:0101008:124	548961,00	128,66	70629322,26
9277	86:07:0103003:725	34,00	115,19	3916,46
9278	86:07:0102004:1460	48,00	2515,52	120744,96
9279	86:07:0101008:9667	3606,00	176,53	636567,18
9280	86:07:0103005:42	936,00	325,76	304911,36

9281	86:07:0102004:148	24,00	2515,52	60372,48
9282	86:07:0103005:431	317,00	325,76	103265,92
9283	86:07:0102004:9746	48,00	2515,52	120744,96
9284	86:07:0101002:448	1371,00	224,40	307652,40
9285	86:07:0103003:1565	1688,00	460,98	778134,24
9286	86:07:0102004:1246	1305,00	314,92	410970,60
9287	86:07:0101009:133	700,00	129,07	90349,00
9288	86:07:0101008:10093	9338,00	163,06	1522654,28
9289	86:07:0102004:319	48,00	2163,35	103840,80
9290	86:07:0101002:439	3260,00	919,38	2997178,80
9291	86:07:0101010:3497	871,00	144,40	125772,40
9292	86:07:0103013:252	88700,00	155,58	13799946,00
9293	86:00:0000000:23161	60960,00	161,57	9849307,20
9294	86:07:0103018:240	600,00	215,12	129072,00
9295	86:07:0101007:1519	11305,00	160,07	1809591,35
9296	86:07:0103016:204	851,00	153,66	130764,66
9297	86:07:0101008:6510	62,00	189,87	11771,94
9298	86:07:0103015:173	798,00	141,37	112813,26
9299	86:07:0101010:3309	25,00	2515,52	62888,00
9300	86:07:0103008:1752	48,00	2515,52	120744,96
9301	86:07:0101004:39	691,00	921,96	637074,36
9302	86:07:0101004:6559	2434,00	203,16	494491,44
9303	86:07:0102004:784	824,00	549,29	452614,96
9304	86:07:0102006:1627	5661,00	170,54	965426,94
9305	86:07:0102006:1164	207309,00	128,66	26672375,94
9306	86:07:0103005:232	1887,00	325,76	614709,12
9307	86:07:0103014:145	550,00	116,78	64229,00
9308	86:07:0103019:1566	133,00	128,66	17111,78
9309	86:07:0102004:1454	903,00	32,36	29221,08
9310	86:07:0102006:749	128400,00	112,20	14406480,00
9311	86:07:0102004:1426	704,00	549,29	386700,16
9312	86:07:0103006:2073	834,00	592,80	494395,20
9313	86:07:0101008:9963	259933,00	128,66	33442979,78
9314	86:07:0101007:2583	3222,00	179,52	578413,44
9315	86:07:0101008:9020	1032,00	228,89	236214,48
9316	86:07:0101008:57	117900,00	131,65	15521535,00
9317	86:07:0101010:4025	247,00	1744,60	430916,20
9318	86:07:0102004:10308	7000,00	910,56	6373920,00
9319	86:07:0000000:3021	37600,00	167,55	6299880,00
9320	86:07:0102004:1014	1195,00	472,39	564506,05
9321	86:07:0101004:482	748,00	921,96	689626,08
9322	86:07:0102005:777	1500,00	129,07	193605,00
9323	86:07:0101001:763	101965,00	154,09	15711786,85
9324	86:07:0103017:2679	116,00	148,79	17259,64
9325	86:07:0103003:484	26,00	115,19	2994,94
9326	86:07:0101007:1346	4417,00	187,78	829424,26
9327	86:07:0103007:78	1248,00	232,74	290459,52
9328	86:07:0000000:3154	59600,00	161,57	9629572,00
9329	86:07:0102004:2307	982,00	549,29	539402,78
9330	86:07:0101010:93	1078,00	180,42	194492,76
9331	86:07:0102005:214	954,00	110,64	105550,56
9332	86:07:0101004:7451	25,00	110,70	2767,50
9333	86:07:0103008:600	1500,00	180,42	270630,00
9334	86:00:0000000:23386	650,00	888,30	577395,00
9335	86:07:0103003:1077	30,00	115,19	3455,70
9336	86:07:0103017:2253	26095,00	149,60	3903812,00
9337	86:07:0103008:1744	10102,00	939,40	9489818,80
9338	86:07:0101008:5869	2841,00	189,87	539420,67
9339	86:07:0000000:2886	30600,00	170,54	5218524,00
9340	86:07:0101007:1341	9458,00	187,78	1776023,24
9341	86:07:0103016:490	1500,00	129,07	193605,00
9342	86:07:0102004:11613	2022,00	314,92	636768,24
9343	86:07:0101003:2	6016,00	169,05	1017004,80
9344	86:07:0102004:8854	924,00	314,92	290986,08
9345	86:07:0103006:2021	2009,00	187,00	375683,00
9346	86:07:0103005:168	1267,00	258,15	327076,05
9347	86:07:0102004:12154	905,00	380,84	344660,20
9348	86:07:0101007:709	38580,00	187,78	7244552,40
9349	86:07:0101002:249	2930,00	264,30	774399,00
9350	86:07:0101004:6617	764,00	614,64	469584,96
9351	86:07:0101004:1363	702,00	614,64	431477,28
9352	86:07:0102004:159	853,00	549,29	468544,37
9353	86:07:0101007:3110	4498,00	173,54	780582,92

9354	86:07:0101010:3977	25,00	2515,52	62888,00
9355	86:07:0103003:2142	681,00	205,03	139625,43
9356	86:07:0103016:494	200,00	185,50	37100,00
9357	86:07:0103010:353	662,00	110,64	73243,68
9358	86:07:0101007:2003	1047,00	197,47	206751,09
9359	86:07:0101010:3311	25,00	2515,52	62888,00
9360	86:07:0101004:1131	1304,00	921,96	1202235,84
9361	86:07:0101007:2537	876,00	198,97	174297,72
9362	86:07:0101008:10124	1122,00	195,98	219889,56
9363	86:07:0102004:2390	29,00	2515,52	72950,08
9364	86:07:0102004:1528	1200,00	366,19	439428,00
9365	86:07:0101004:1586	944,00	792,89	748488,16
9366	86:07:0101008:10353	68,00	228,89	15564,52
9367	86:07:0103015:940	3478,00	246,84	858509,52
9368	86:07:0102004:109	1476,00	366,19	540496,44
9369	86:07:0103016:583	7180,00	228,14	1638045,20
9370	86:07:0101004:2188	36,00	110,70	3985,20
9371	86:07:0103008:494	647,00	232,74	150582,78
9372	86:07:0102004:11697	233,00	443,09	103239,97
9373	86:07:0101001:1141	1312,00	1814,86	2381096,32
9374	86:07:0102006:1331	170000,00	513,00	87210000,00
9375	86:07:0101004:918	753,00	921,96	694235,88
9376	86:07:0103017:1629	96684,00	148,79	14385612,36
9377	86:07:0102004:11691	260,00	380,84	99018,40
9378	86:00:0000000:12940	141600,00	186,67	26432472,00
9379	86:07:0102004:12279	898,00	366,19	328838,62
9380	86:07:0101008:9154	10428,00	189,87	1979964,36
9381	86:07:0103008:288	598,00	270,63	161836,74
9382	86:07:0101004:2183	821,00	614,64	504619,44
9383	86:07:0101003:1854	129900,00	151,10	19627890,00
9384	86:07:0101010:76	6198,00	1274,90	7901830,20
9385	86:07:0101008:6488	8264,00	164,56	1359923,84
9386	86:07:0101007:2464	8764,00	163,06	1429057,84
9387	86:07:0102004:587	1259,00	549,29	691556,11
9388	86:07:0101010:695	24,00	2515,52	60372,48
9389	86:07:0101007:1732	6049,00	169,05	1022583,45
9390	86:07:0103017:1414	390800,00	148,79	58147132,00
9391	86:07:0101008:5866	833275,00	189,87	158213924,25
9392	86:07:0101006:111	400,00	187,26	74904,00
9393	86:07:0101008:5654	7060,00	189,87	1340482,20
9394	86:07:0103007:812	499,00	270,63	135044,37
9395	86:07:0103020:272	456,00	249,83	113922,48
9396	86:07:0103016:186	809,00	228,14	184565,26
9397	86:07:0000000:3697	3415,00	178,02	607938,30
9398	86:07:0101007:599	658,00	187,78	123559,24
9399	86:07:0103014:377	760,00	141,37	107441,20
9400	86:07:0102004:2071	5000,00	376,20	1881000,00
9401	86:07:0101004:2314	36,00	110,70	3985,20
9402	86:07:0102006:1413	581,00	464,85	270077,85
9403	86:07:0103019:45	1732,00	288,88	500340,16
9404	86:07:0101008:5524	43759,00	410,40	17958693,60
9405	86:07:0103019:215	819,00	190,54	156052,26
9406	86:07:0102006:1190	2999,00	2,82	8457,18
9407	86:07:0102006:1442	191,00	266,29	50861,39
9408	86:07:0103008:753	945,00	270,63	255745,35
9409	86:07:0102005:14	2130,00	129,07	274919,10
9410	86:07:0101004:5620	1600,00	639,23	1022768,00
9411	86:07:0103003:1394	900,00	356,49	320841,00
9412	86:07:0102006:1111	140,00	228,89	32044,60
9413	86:07:0101004:6553	553,00	614,64	339895,92
9414	86:07:0101007:669	3193,00	187,78	599581,54
9415	86:07:0103008:493	604,00	270,63	163460,52
9416	86:07:0101008:7557	32369,00	146,61	4745619,09
9417	86:07:0101004:6885	1116,00	454,83	507590,28
9418	86:07:0000000:3277	2150600,00	128,66	276696196,00
9419	86:07:0102004:12314	9966,00	910,56	9074640,96
9420	86:07:0101004:7026	455,00	639,23	290849,65
9421	86:07:0101004:6826	682,00	639,23	435954,86
9422	86:07:0101008:1089	1000,00	189,87	189870,00
9423	86:07:0103008:5687	1104,00	180,42	199183,68
9424	86:07:0000000:3254	70400,00	158,58	11164032,00
9425	86:07:0102001:172	2311,00	215,12	497142,32
9426	86:07:0103008:64	969,00	180,42	174826,98

9427	86:07:0103019:65	1295,00	190,54	246749,30
9428	86:07:0000000:3306	7000,00	194,48	1361360,00
9429	86:07:0103008:5732	277,00	155,16	42979,32
9430	86:07:0103015:937	1600,00	141,37	226192,00
9431	86:07:0103001:2	17310,00	154,09	2667297,90
9432	86:07:0101008:10334	88,00	228,89	20142,32
9433	86:07:0101008:7425	5,00	228,89	1144,45
9434	86:07:0101004:984	1211,00	921,96	1116493,56
9435	86:07:0000000:2848	5652,00	535,80	3028341,60
9436	86:07:0101008:9521	320,00	218,42	69894,40
9437	86:07:0101002:2116	853,00	264,30	225447,90
9438	86:07:0102004:8978	170,00	3491,86	593616,20
9439	86:07:0103002:139	998,00	116,78	116546,44
9440	86:07:0103008:1429	849,00	270,63	229764,87
9441	86:07:0102004:12054	5088,00	706,80	3596198,40
9442	86:07:0102006:2004	33493,00	125,66	4208730,38
9443	86:07:0103015:527	700,00	141,37	98959,00
9444	86:07:0101010:3193	25,00	2515,52	62888,00
9445	86:07:0102004:936	685,00	366,19	250840,15
9446	86:07:0101008:5521	117283,00	152,59	17896212,97
9447	86:07:0101004:247	517,00	792,89	409924,13
9448	86:07:0102006:1862	9609,00	161,57	1552526,13
9449	86:00:0000000:7038	23200,00	0,35	8120,00
9450	86:07:0101004:231	1068,00	528,59	564534,12
9451	86:07:0101008:6162	16859,00	154,09	2597803,31
9452	86:07:0102004:379	3262,00	866,40	2826196,80
9453	86:07:0103003:2234	372,00	368,78	137186,16
9454	86:07:0103008:219	114,00	2656,85	302880,90
9455	86:07:0000000:3102	28000,00	172,04	4817120,00
9456	86:07:0101004:2354	1197,00	37,29	44636,13
9457	86:07:0101002:1508	1402,00	264,30	370548,60
9458	86:07:0102004:1995	48,00	2515,52	120744,96
9459	86:07:0102004:12365	260,00	380,84	99018,40
9460	86:07:0102004:12682	1845,00	270,98	499958,10
9461	86:07:0103015:369	1132,00	215,12	243515,84
9462	86:07:0103015:298	2140,00	141,37	302531,80
9463	86:07:0101007:2165	203,00	227,39	46160,17
9464	86:07:0103007:814	591,00	232,74	137549,34
9465	86:07:0102004:2292	1083,00	549,29	594881,07
9466	86:07:0101007:3283	317946,00	110,70	35196622,20
9467	86:07:0103003:748	40,00	115,19	4607,60
9468	86:07:0101004:6594	48,00	110,70	5313,60
9469	86:07:0101002:271	1037,00	338,05	350557,85
9470	86:07:0102004:10312	980,00	314,92	308621,60
9471	86:07:0101008:6401	3340,00	178,02	594586,80
9472	86:07:0103003:85	980,00	534,74	524045,20
9473	86:07:0101007:3040	224,00	225,90	50601,60
9474	86:07:0101010:769	21062,00	872,30	18372382,60
9475	86:07:0102004:1680	558,00	314,92	175725,36
9476	86:07:0101010:170	1201,00	180,42	216684,42
9477	86:07:0103007:2854	48,00	1342,00	64416,00
9478	86:07:0103001:47	23013,00	130,15	2995141,95
9479	86:07:0101004:2137	401,00	286,88	115038,88
9480	86:07:0103019:1622	788,00	233,56	184045,28
9481	86:07:0101007:2572	899,00	198,97	178874,03
9482	86:07:0103013:626	707,00	203,46	143846,22
9483	86:07:0000000:171	6472,00	186,67	1208128,24
9484	86:07:0103008:5425	12,00	786,60	9439,20
9485	86:07:0102006:1732	232638,00	3,67	853781,46
9486	86:07:0103008:1707	48,00	2515,52	120744,96
9487	86:07:0103003:1085	50,00	115,19	5759,50
9488	86:07:0102006:776	2954,00	195,78	578334,12
9489	86:07:0103008:727	824,00	270,63	222999,12
9490	86:07:0103007:2910	48,00	1342,00	64416,00
9491	86:07:0101002:189	652,00	399,52	260487,04
9492	86:07:0103013:624	2661,00	181,02	481694,22
9493	86:07:0103002:508	943,00	202,83	191268,69
9494	86:07:0102006:1741	198684,00	149,60	29723126,40
9495	86:07:0101004:441	685,00	921,96	631542,60
9496	86:07:0101004:2267	55,00	110,70	6088,50
9497	86:07:0000000:2717	656,00	186,67	122455,52
9498	86:07:0101008:9761	1200,00	225,90	271080,00
9499	86:07:0103003:127	2200,00	534,74	1176428,00

9500	86:07:0102004:12728	431,00	314,92	135730,52
9501	86:07:0102006:1396	13044,00	136,14	1775810,16
9502	86:07:0000000:3147	109450,00	152,59	16700975,50
9503	86:07:0103003:735	1419,00	356,49	505859,31
9504	86:07:0103005:610	400,00	247,14	98856,00
9505	86:07:0102006:1052	25111,00	149,60	3756605,60
9506	86:07:0101007:1386	279,00	221,41	61773,39
9507	86:07:0103005:411	1376,00	325,76	448245,76
9508	86:07:0103003:2283	2600,00	181,02	470652,00
9509	86:07:0103003:712	45,00	115,19	5183,55
9510	86:07:0103015:60	1148,00	172,10	197570,80
9511	86:07:0103007:29	496,00	741,00	367536,00
9512	86:07:0103007:3287	48,00	1342,00	64416,00
9513	86:07:0101004:6832	41,00	197,47	8096,27
9514	86:07:0103016:321	10000,00	188,50	1885000,00
9515	86:07:0101008:6733	38915,00	143,62	5588972,30
9516	86:07:0000000:3171	20200,00	186,67	3770734,00
9517	86:07:0102004:12322	102,00	910,56	92877,12
9518	86:07:0103006:2216	37,00	370,59	13711,83
9519	86:07:0103008:4581	48,00	2515,52	120744,96
9520	86:07:0101004:5511	1103,00	743,71	820312,13
9521	86:07:0103003:311	2839,00	356,49	1012075,11
9522	86:07:0101002:444	1930,00	1576,08	3041834,40
9523	86:07:0103019:1503	1130,00	233,56	263922,80
9524	86:07:0102004:10659	78,00	2960,49	230918,22
9525	86:07:0000000:3222	146260,00	149,60	21880496,00
9526	86:07:0101008:6530	1076,00	197,47	212477,72
9527	86:07:0102004:979	1220,00	549,29	670133,80
9528	86:07:0101010:3536	1125,00	144,40	162450,00
9529	86:07:0102001:315	2347,00	215,12	504886,64
9530	86:07:0102001:777	400,00	446,34	178536,00
9531	86:07:0101004:5236	48,00	110,70	5313,60
9532	86:07:0102004:611	1520,00	366,19	556608,80
9533	86:07:0102004:12851	14551,00	58,40	849778,40
9534	86:07:0000000:2942	2444100,00	149,60	365637360,00
9535	86:07:0101004:1552	809,00	921,96	745865,64
9536	86:07:0103003:38	1488,00	1466,63	2182345,44
9537	86:07:0102004:1984	738,00	366,19	270248,22
9538	86:00:0000000:39074	82194000,00	0,35	28767900,00
9539	86:07:0101006:1381	6,00	187,26	1123,56
9540	86:07:0103003:1264	418,00	460,98	192689,64
9541	86:07:0101007:3036	317,00	218,42	69239,14
9542	86:07:0101008:6505	5221,00	189,87	991311,27
9543	86:07:0102004:11956	1512,00	910,56	1376766,72
9544	86:07:0103007:284	27,00	1342,00	36234,00
9545	86:07:0103003:1607	989,00	307,32	303939,48
9546	86:07:0102005:774	1200,00	129,07	154884,00
9547	86:07:0101008:9930	62873,00	137,63	8653210,99
9548	86:07:0101008:6704	18653,00	152,59	2846261,27
9549	86:07:0103007:54	4498,00	278,54	1252872,92
9550	86:07:0103003:68	323,00	1860,65	600989,95
9551	86:07:0101004:2301	48,00	110,70	5313,60
9552	86:07:0101002:2197	531,00	319,61	169712,91
9553	86:07:0101002:1682	30,00	151,10	4533,00
9554	86:07:0103019:54	2534,00	190,54	482828,36
9555	86:07:0103007:2503	35,00	1342,00	46970,00
9556	86:07:0101008:5649	3765,00	176,53	664635,45
9557	86:07:0103008:1618	1200,00	180,42	216504,00
9558	86:07:0103001:8	51131,00	179,42	9173924,02
9559	86:07:0103017:2530	25377,00	173,54	4403924,58
9560	86:07:0101004:339	72,00	110,70	7970,40
9561	86:07:0101008:7228	962,00	197,47	189966,14
9562	86:07:0103019:640	2007,00	288,88	579782,16
9563	86:07:0103015:342	230,00	141,37	32515,10
9564	86:07:0103019:1287	1204,00	190,54	229410,16
9565	86:07:0101004:2339	36,00	110,70	3985,20
9566	86:07:0101008:6520	2275,00	184,01	418622,75
9567	86:07:0103008:5913	200,00	232,74	46548,00
9568	86:07:0101008:10397	1904,00	187,00	356048,00
9569	86:07:0102004:1194	1272,00	314,92	400578,24
9570	86:07:0000000:2873	104200,00	154,09	16056178,00
9571	86:07:0101008:9019	3780,00	176,53	667283,40
9572	86:07:0101004:1475	924,00	921,96	851891,04

9573	86:07:0103008:1629	238,00	2277,30	541997,40
9574	86:07:0100000:140	656,00	189,87	124554,72
9575	86:07:0101007:3109	166,00	228,89	37995,74
9576	86:07:0000000:2870	4200,00	203,46	854532,00
9577	86:07:0103018:292	1860,00	141,37	262948,20
9578	86:07:0101010:391	25,00	2515,52	62888,00
9579	86:07:0102004:11974	2561,00	549,29	1406731,69
9580	86:07:0103007:2644	500,00	18,77	9385,00
9581	86:07:0101008:10288	12680,00	189,87	2407551,60
9582	86:07:0103008:839	505,00	270,63	136668,15
9583	86:07:0101007:3145	267,00	221,41	59116,47
9584	86:07:0101009:90	2026,00	129,07	261495,82
9585	86:07:0000000:2907	67500,00	160,07	10804725,00
9586	86:07:0103007:342	44,00	1342,00	59048,00
9587	86:07:0103007:2202	850,00	1154,12	981002,00
9588	86:07:0103013:735	8879,00	157,55	1398886,45
9589	86:00:0000000:17969	21430,00	186,67	4000338,10
9590	86:07:0101008:1625	643,00	189,87	122086,41
9591	86:07:0102006:1614	4163,00	175,03	728649,89
9592	86:07:0102004:11905	829,00	314,92	261068,68
9593	86:07:0101008:10437	9999,00	188,50	1884811,50
9594	86:00:0000000:8282	164900,00	149,60	24669040,00
9595	86:07:0103006:2014	8000,00	370,59	2964720,00
9596	86:07:0101010:61	33376,00	637,97	21292886,72
9597	86:07:0103008:1113	1186,00	155,16	184019,76
9598	86:07:0101004:75	1263,00	792,89	1001420,07
9599	86:07:0102004:1394	1066,00	472,39	503567,74
9600	86:07:0101008:9017	175,00	228,89	40055,75
9601	86:07:0102004:10604	19554,00	910,56	17805090,24
9602	86:07:0103008:69	1249,00	2505,03	3128782,47
9603	86:07:0102004:621	1017,00	270,98	275586,66
9604	86:07:0102004:12923	556,00	549,29	305405,24
9605	86:07:0101007:457	6944,00	187,78	1303944,32
9606	86:07:0101010:3540	400,00	144,40	57760,00
9607	86:07:0101004:1171	1024,00	792,89	811919,36
9608	86:07:0102006:1379	26140,00	128,66	3363172,40
9609	86:00:0000000:10825	16560,00	179,52	2972851,20
9610	86:07:0103003:2389	321,00	368,78	118378,38
9611	86:07:0102004:11586	1224,00	549,29	672330,96
9612	86:07:0103014:91	1240,00	116,78	144807,20
9613	86:07:0103008:178	1195,00	155,16	185416,20
9614	86:07:0103008:1573	755,00	270,63	204325,65
9615	86:07:0103016:36	1301,00	196,68	255880,68
9616	86:07:0101002:351	1064,00	338,05	359685,20
9617	86:07:0103008:5641	732,00	155,16	113577,12
9618	86:07:0101007:2992	1221,00	194,48	237460,08
9619	86:07:0102004:12696	920,00	2125,48	1955441,60
9620	86:07:0101007:3164	731,00	203,46	148729,26
9621	86:07:0000000:3229	94400,00	154,09	14546096,00
9622	86:07:0103003:667	40,00	115,19	4607,60
9623	86:07:0103007:3279	49,00	1342,00	65758,00
9624	86:07:0101006:1512	12577,00	187,26	2355169,02
9625	86:07:0101004:5648	928,00	198,97	184644,16
9626	86:07:0103003:72	2308,00	460,98	1063941,84
9627	86:07:0102004:2177	1050,00	366,19	384499,50
9628	86:07:0103003:917	572,00	534,74	305871,28
9629	86:07:0102004:10390	1524,00	380,84	580400,16
9630	86:07:0103016:114	413,00	129,07	53305,91
9631	86:07:0101008:9477	79237,00	134,64	10668469,68
9632	86:07:0101008:6626	4702,00	189,87	892768,74
9633	86:07:0101010:4220	2094,00	1677,50	3512685,00
9634	86:07:0102004:12178	270,00	380,84	102826,80
9635	86:07:0103008:5145	48,00	2515,52	120744,96
9636	86:07:0103019:1174	1124,00	165,95	186527,80
9637	86:07:0102004:1882	528,00	549,29	290025,12
9638	86:07:0103003:582	48,00	115,19	5529,12
9639	86:07:0101004:2209	899,00	792,89	712808,11
9640	86:07:0103019:1509	1914,00	4553,05	8714537,70
9641	86:07:0103008:39	1191,00	270,63	322320,33
9642	86:07:0103013:726	251,00	157,55	39545,05
9643	86:07:0102004:157	48,00	2515,52	120744,96
9644	86:07:0103008:1404	645,00	232,74	150117,30
9645	86:07:0102004:692	762,00	549,29	418558,98

9646	86:07:0103019:1470	3181,00	288,88	918927,28
9647	86:07:0101004:386	800,00	37,29	29832,00
9648	86:07:0103013:716	23167,00	151,10	3500533,70
9649	86:07:0102004:9281	443,00	270,98	120044,14
9650	86:00:0000000:8514	5000,00	186,67	933350,00
9651	86:07:0102004:471	1392,00	294,17	409484,64
9652	86:07:0103006:2053	4593,00	173,54	797069,22
9653	86:07:0103003:1422	36,00	115,19	4146,84
9654	86:07:0103003:965	48,00	115,19	5529,12
9655	86:07:0103008:4994	670,00	180,42	120881,40
9656	86:07:0103013:439	348,00	157,55	54827,40
9657	86:07:0102006:1747	88171,00	4,14	365027,94
9658	86:07:0102005:58	1970,00	129,07	254267,90
9659	86:07:0103008:5942	846,00	180,42	152635,32
9660	86:07:0103003:1048	48,00	115,19	5529,12
9661	86:07:0102004:2227	204,00	366,19	74702,76
9662	86:07:0101007:2885	1238,00	194,48	240766,24
9663	86:07:0101004:5262	1800,00	614,64	1106352,00
9664	86:07:0103003:507	26,00	115,19	2994,94
9665	86:07:0101004:2333	48,00	110,70	5313,60
9666	86:07:0101010:4299	588,00	144,40	84907,20
9667	86:07:0102004:2098	1020,00	366,19	373513,80
9668	86:07:0103015:364	880,00	141,37	124405,60
9669	86:07:0101008:10094	3282,00	179,52	589184,64
9670	86:07:0103008:5244	49,00	2515,52	123260,48
9671	86:07:0102004:1692	201,00	366,19	73604,19
9672	86:07:0102004:410	22,00	1618,80	35613,60
9673	86:07:0101007:608	39513,00	187,78	7419751,14
9674	86:07:0103002:15	895,00	202,83	181532,85
9675	86:07:0101008:10083	3698,00	204,95	757905,10
9676	86:07:0101004:7009	49,00	110,70	5424,30
9677	86:07:0103013:742	10611,00	157,55	1671763,05
9678	86:07:0102004:246	729,00	472,39	344372,31
9679	86:07:0101008:5385	2718,00	181,02	492012,36
9680	86:07:0103001:2571	316,00	179,42	56696,72
9681	86:07:0103015:271	1880,00	141,37	265775,60
9682	86:07:0101007:2027	1012,00	230,38	233144,56
9683	86:07:0103003:885	45,00	115,19	5183,55
9684	86:07:0102006:1926	2657,00	181,02	480970,14
9685	86:07:0103015:22	7731,00	212,79	1645079,49
9686	86:07:0103003:593	479,00	4090,68	1959435,72
9687	86:07:0101004:1078	780,00	614,64	479419,20
9688	86:07:0102004:2127	318,00	910,56	289558,08
9689	86:07:0101008:10402	290,00	255,82	74187,80
9690	86:07:0102004:2264	3500,00	741,00	2593500,00
9691	86:07:0000000:3443	91100,00	155,58	14173338,00
9692	86:07:0000000:3139	80200,00	157,08	12597816,00
9693	86:07:0102004:2442	690,00	366,19	252671,10
9694	86:00:0000000:28373	98400,00	0,35	34440,00
9695	86:07:0102004:9781	198,00	2505,03	495995,94
9696	86:07:0103008:4769	1389,00	155,16	215517,24
9697	86:07:0101010:3557	1118,00	270,63	302564,34
9698	86:07:0102001:129	1855,00	184,39	342043,45
9699	86:07:0103015:176	1542,00	215,12	331715,04
9700	86:07:0101008:5659	407,00	189,87	77277,09
9701	86:07:0103008:5388	5649,00	535,80	3026734,20
9702	86:07:0101009:63	2079,00	129,07	268336,53
9703	86:07:0000000:2937	1800,00	218,42	393156,00
9704	86:07:0103008:1608	1091,00	180,42	196838,22
9705	86:07:0102004:2400	650,00	314,92	204698,00
9706	86:07:0103002:85	600,00	135,22	81132,00
9707	86:07:0101008:10058	392,00	215,42	84444,64
9708	86:07:0103002:297	4860,00	207,20	1006992,00
9709	86:07:0103017:2770	1209,00	148,79	179887,11
9710	86:07:0101008:7664	1528,00	0,35	534,80
9711	86:07:0102004:2434	511,00	314,92	160924,12
9712	86:07:0101007:2108	126,00	228,89	28840,14
9713	86:07:0000000:2993	143600,00	149,60	21482560,00
9714	86:07:0102004:12069	71,00	2616,90	185799,90
9715	86:07:0102004:9206	1191,00	270,98	322737,18
9716	86:07:0103018:131	1511,00	37,29	56345,19
9717	86:07:0103017:2527	23111,00	151,10	3492072,10
9718	86:07:0102004:10833	941,00	314,92	296339,72

9719	86:07:0101007:3175	100096,00	187,78	18796026,88
9720	86:07:0101010:2836	562,00	124,18	69789,16
9721	86:07:0102006:613	4595,00	195,78	899609,10
9722	86:07:0103019:1186	5332,00	288,88	1540308,16
9723	86:07:0102004:71	15572,00	706,80	11006289,60
9724	86:07:0101007:3287	49217,00	142,12	6994720,04
9725	86:07:0103001:2490	81,00	228,89	18540,09
9726	86:07:0102004:875	836,00	472,39	394918,04
9727	86:07:0103007:3291	359,00	155,16	55702,44
9728	86:07:0101002:2132	938,00	196,68	184485,84
9729	86:07:0101007:581	477,00	187,78	89571,06
9730	86:07:0103019:1184	878,00	233,56	205065,68
9731	86:07:0101002:450	314,00	254,32	79856,48
9732	86:07:0101010:398	1031,00	180,42	186013,02
9733	86:07:0101008:9715	1525,00	189,99	289734,75
9734	86:07:0103019:614	1379,00	190,54	262754,66
9735	86:07:0102006:1339	4152,00	151,10	627367,20
9736	86:07:0102004:386	48,00	2515,52	120744,96
9737	86:00:0000000:25351	215000,00	149,60	32164000,00
9738	86:07:0102004:11124	92,00	1413,60	130051,20
9739	86:07:0103015:199	1960,00	215,12	421635,20
9740	86:07:0101007:85	56800,00	139,13	7902584,00
9741	86:07:0103015:259	171,00	215,12	36785,52
9742	86:00:0000000:25281	36,70	266,29	9772,84
9743	86:07:0101004:2365	1000,00	614,64	614640,00
9744	86:07:0102004:197	7200,00	910,56	6556032,00
9745	86:07:0101008:6478	3541,00	178,02	630368,82
9746	86:07:0101004:1575	648,00	921,96	597430,08
9747	86:07:0103007:221	37,00	1342,00	49654,00
9748	86:07:0102004:959	715,00	314,92	225167,80
9749	86:07:0000000:3658	3538,00	186,67	660438,46
9750	86:07:0102006:1832	748,00	203,46	152188,08
9751	86:07:0103003:2359	572,00	307,32	175787,04
9752	86:07:0103007:3641	41,00	1342,00	55022,00
9753	86:07:0101008:10180	5174,00	170,54	882373,96
9754	86:00:0000000:10881	47482,00	0,35	16618,70
9755	86:07:0101008:9955	900,00	189,87	170883,00
9756	86:07:0102004:8885	3800,00	472,39	1795082,00
9757	86:07:0101004:5672	58035,00	110,70	6424474,50
9758	86:07:0101009:120	1129,00	5433,59	6134523,11
9759	86:07:0103008:161	224,00	969,00	217056,00
9760	86:07:0103016:268	1941,00	301,02	584279,82
9761	86:00:0000000:797	50000,00	163,06	8153000,00
9762	86:07:0103019:256	538,00	233,56	125655,28
9763	86:07:0102006:1840	398,00	215,42	85737,16
9764	86:07:0103007:3652	2000,00	180,42	360840,00
9765	86:07:0102001:636	277,00	1225,84	339557,68
9766	86:07:0103008:4509	3,00	2390,20	7170,60
9767	86:07:0102004:652	620,00	366,19	227037,80
9768	86:07:0103002:467	1786,00	135,22	241502,92
9769	86:07:0103015:85	167,00	141,37	23608,79
9770	86:07:0102004:308	643,00	366,19	235460,17
9771	86:07:0102004:11739	32,00	2214,30	70857,60
9772	86:07:0101006:1488	1986,00	187,26	371898,36
9773	86:07:0103007:121	48,00	1342,00	64416,00
9774	86:07:0101004:6113	701,00	286,88	201102,88
9775	86:07:0101004:1479	693,00	921,96	638918,28
9776	86:07:0101008:5764	5648,00	189,87	1072385,76
9777	86:07:0102004:1566	860,00	314,92	270831,20
9778	86:07:0101007:2946	458,00	246,84	113052,72
9779	86:07:0102004:12145	260,00	380,84	99018,40
9780	86:07:0101007:2605	4804,00	172,04	826480,16
9781	86:07:0101008:8086	181,00	228,89	41429,09
9782	86:07:0101008:9652	5020,00	172,04	863640,80
9783	86:07:0103008:5386	227,00	155,16	35221,32
9784	86:07:0102004:1290	209,00	2505,03	523551,27
9785	86:07:0102004:11745	2543,00	480,12	1220945,16
9786	86:07:0101008:10109	3966,00	175,03	694168,98
9787	86:07:0101001:806	11942,00	137,63	1643577,46
9788	86:07:0101004:5231	353,00	921,96	325451,88
9789	86:07:0102005:15	2638,00	129,07	340486,66
9790	86:07:0101004:6076	474,00	286,88	135981,12
9791	86:07:0103019:654	1319,00	288,88	381032,72

9792	86:07:0102004:1169	877,00	559,68	490839,36
9793	86:00:0000000:29905	3925,00	399,52	1568116,00
9794	86:07:0101004:2364	1600,00	614,64	983424,00
9795	86:07:0103015:858	2500,00	210,94	527350,00
9796	86:07:0000000:3148	488600,00	186,67	91206962,00
9797	86:07:0101004:2077	34903,00	125,66	4385910,98
9798	86:07:0103015:1131	1765,00	141,37	249518,05
9799	86:07:0101004:2246	48,00	110,70	5313,60
9800	86:07:0101008:8880	980,00	189,87	186072,60
9801	86:07:0101004:5817	40,00	110,70	4428,00
9802	86:07:0103003:184	793,00	534,74	424048,82
9803	86:07:0102004:10892	1530,00	252,99	387074,70
9804	86:07:0101009:109	746,00	129,07	96286,22
9805	86:07:0103013:441	861,00	157,55	135650,55
9806	86:07:0101002:24	4737,00	338,05	1601342,85
9807	86:07:0103005:69	542,00	258,15	139917,30
9808	86:07:0000000:2709	1223,00	110,64	135312,72
9809	86:07:0101006:820	4326,00	201,96	873678,96
9810	86:07:0101009:686	23,00	228,89	5264,47
9811	86:07:0102004:9988	48,00	2515,52	120744,96
9812	86:07:0103009:143	2690,00	116,78	314138,20
9813	86:00:0000000:44058	55800,00	186,67	10416186,00
9814	86:07:0102004:593	1201,00	314,92	378218,92
9815	86:07:0103019:10	41014,00	142,12	5828909,68
9816	86:07:0103017:2747	37287,00	124,17	4629926,79
9817	86:07:0101004:5768	15001,00	3,01	45153,01
9818	86:07:0102004:387	448,00	2960,49	1326299,52
9819	86:07:0101004:2115	1999,00	614,64	1228665,36
9820	86:07:0101010:4441	12,00	2013,00	24156,00
9821	86:07:0101006:722	37629,00	143,62	5404276,98
9822	86:07:0101010:700	24,00	2515,52	60372,48
9823	86:07:0101004:1099	1348,00	921,96	1242802,08
9824	86:07:0101004:5963	1589,00	614,64	976662,96
9825	86:07:0102004:11602	724,00	380,84	275728,16
9826	86:07:0101007:2955	269,00	187,78	50512,82
9827	86:07:0102001:271	2003,00	215,12	430885,36
9828	86:07:0103008:1257	1213,00	180,42	218849,46
9829	86:07:0101004:1057	1159,00	921,96	1068551,64
9830	86:07:0102004:1991	32,00	910,56	29137,92
9831	86:07:0101007:78	14000,00	157,08	2199120,00
9832	86:07:0103011:87	150,00	196,68	29502,00
9833	86:07:0101008:6396	9310,00	189,99	1768806,90
9834	86:07:0103002:145	1136,00	135,22	153609,92
9835	86:07:0101004:2324	1352,00	614,64	830993,28
9836	86:07:0102004:10811	48,00	2515,52	120744,96
9837	86:07:0000000:192	300,00	186,67	56001,00
9838	86:07:0101006:1451	37035,00	143,62	5318966,70
9839	86:07:0102004:12558	312,00	314,92	98255,04
9840	86:07:0101004:258	577,00	921,96	531970,92
9841	86:07:0103003:939	48,00	115,19	5529,12
9842	86:07:0103003:509	26,00	115,19	2994,94
9843	86:07:0103003:318	1652,00	307,32	507692,64
9844	86:07:0101004:288	960,00	37,29	35798,40
9845	86:07:0101008:1487	6030,00	524,40	3162132,00
9846	86:07:0102006:1301	325,00	195,78	63628,50
9847	86:07:0101002:2269	972,00	399,52	388333,44
9848	86:07:0103007:534	116,00	697,25	80881,00
9849	86:07:0102001:197	585,00	215,12	125845,20
9850	86:07:0101008:9550	3,00	189,87	569,61
9851	86:07:0103002:144	1279,00	135,22	172946,38
9852	86:07:0103017:2564	7262,00	166,06	1205927,72
9853	86:07:0101007:720	785,00	187,78	147407,30
9854	86:07:0102004:59	1120,00	366,19	410132,80
9855	86:07:0103005:1283	20941,00	247,14	5175358,74
9856	86:07:0103019:1517	864,00	1095,69	946676,16
9857	86:07:0103008:211	1100,00	180,42	198462,00
9858	86:07:0101007:2838	8491,00	191,49	1625941,59
9859	86:07:0101004:6223	38,00	110,70	4206,60
9860	86:07:0101009:1	1019,00	129,07	131522,33
9861	86:07:0101008:9675	941,00	198,97	187230,77
9862	86:07:0103010:94	2946,00	37,29	109856,34
9863	86:07:0101004:1270	994,00	921,96	916428,24
9864	86:07:0101008:9479	245080,00	128,66	31531992,80

9865	86:07:0103008:1135	1354,00	180,42	244288,68
9866	86:07:0102004:293	132,00	2960,49	390784,68
9867	86:07:0000000:3829	6220,00	186,67	1161087,40
9868	86:07:0103018:137	1860,00	141,37	262948,20
9869	86:07:0102004:2225	1091,00	366,19	399513,29
9870	86:07:0101001:14	8950,00	140,62	1258549,00
9871	86:07:0102004:646	823,00	366,19	301374,37
9872	86:07:0102004:265	36,00	2515,52	90558,72
9873	86:07:0103013:472	15253,00	157,55	2403110,15
9874	86:07:0102005:385	1500,00	129,07	193605,00
9875	86:07:0101003:1741	61600,00	137,63	8478008,00
9876	86:07:0102004:9002	2405,00	900,60	2165943,00
9877	86:07:0102006:1444	44,00	228,89	10071,16
9878	86:07:0101008:1578	9652355,00	189,87	1832692643,85
9879	86:07:0101010:4506	13,00	2013,00	26169,00
9880	86:07:0103008:1086	791,00	270,63	214068,33
9881	86:07:0103005:173	920,00	325,76	299699,20
9882	86:07:0000000:2914	66100,00	160,07	10580627,00
9883	86:07:0101004:1773	36,00	110,70	3985,20
9884	86:07:0101004:5337	1200,00	528,59	634308,00
9885	86:07:0102004:1752	1491,00	2732,76	4074545,16
9886	86:07:0103002:68	1502,00	202,83	304650,66
9887	86:07:0101007:3293	9995,00	188,50	1884057,50
9888	86:07:0101008:7627	588,00	206,45	121392,60
9889	86:07:0101008:5380	12159,00	137,63	1673443,17
9890	86:07:0101008:9845	10000,00	188,50	1885000,00
9891	86:07:0102004:8984	900,00	314,92	283428,00
9892	86:07:0102004:1214	1283,00	32,36	41517,88
9893	86:00:0000000:25498	817800,00	149,60	122342880,00
9894	86:07:0103020:49	386,00	165,95	64056,70
9895	86:07:0101007:2525	27347,00	148,10	4050090,70
9896	86:07:0102004:11388	827,00	252,99	209222,73
9897	86:07:0103018:79	667,00	141,37	94293,79
9898	86:07:0103005:114	394,00	664,32	261742,08
9899	86:07:0101010:3685	1872,00	729,60	1365811,20
9900	86:07:0102004:830	880,00	366,19	322247,20
9901	86:07:0102004:10501	192,00	910,56	174827,52
9902	86:07:0101008:43	6400,00	169,05	1081920,00
9903	86:07:0101003:1296	146108,00	110,70	16174155,60
9904	86:07:0102004:8860	42,00	2515,52	105651,84
9905	86:07:0101008:162	3600,00	206,45	743220,00
9906	86:07:0102004:8880	2000,00	294,17	588340,00
9907	86:00:0000000:35532	110500,00	0,35	38675,00
9908	86:07:0103013:262	26813,00	157,55	4224388,15
9909	86:07:0103008:578	22,00	1242,60	27337,20
9910	86:07:0103015:220	1200,00	215,12	258144,00
9911	86:07:0101008:5661	159,00	189,87	30189,33
9912	86:00:0000000:17984	22470,00	186,67	4194474,90
9913	86:07:0101003:1675	174689,00	182,40	31863273,60
9914	86:07:0103015:195	463,00	215,12	99600,56
9915	86:07:0101008:9027	587,00	178,02	104497,74
9916	86:07:0101008:5821	58182,00	189,87	11047016,34
9917	86:07:0101003:11	15000,00	155,58	2333700,00
9918	86:07:0101008:1628	412,00	189,87	78226,44
9919	86:07:0103007:2279	1158,00	180,42	208926,36
9920	86:07:0102006:1295	83,00	195,78	16249,74
9921	86:07:0101009:167	1147,00	110,64	126904,08
9922	86:07:0102006:769	485979,00	5,17	2512511,43
9923	86:07:0102004:12009	1302,00	314,92	410025,84
9924	86:07:0103019:58	1125,00	227,39	255813,75
9925	86:07:0102006:1928	2965,00	3,38	10021,70
9926	86:07:0101008:5288	4907,00	172,04	844200,28
9927	86:07:0102006:2121	1554,00	195,78	304242,12
9928	86:07:0101004:474	700,00	921,96	645372,00
9929	86:07:0103015:420	300,00	141,37	42411,00
9930	86:07:0102004:11704	262,00	443,09	116089,58
9931	86:07:0101003:2117	1,00	182,40	182,40
9932	86:07:0000000:3284	78900,00	157,08	12393612,00
9933	86:07:0103008:190	436,00	270,63	117994,68
9934	86:07:0103008:1669	1965,00	1973,66	3878241,90
9935	86:07:0103008:139	1027,00	180,42	185291,34
9936	86:07:0103003:1417	709,00	460,98	326834,82
9937	86:07:0103003:206	2157,00	264,30	570095,10

9938	86:07:0101004:5529	1426,00	743,71	1060530,46
9939	86:07:0103016:824	686,00	135,22	92760,92
9940	86:07:0103010:93	1332,00	31,56	42037,92
9941	86:07:0103017:2267	42807,00	142,12	6083730,84
9942	86:07:0101009:675	2161,00	290,64	628073,04
9943	86:07:0102004:8853	322,00	366,19	117913,18
9944	86:07:0102006:1929	46807,00	142,12	6652210,84
9945	86:07:0103008:4957	277,00	155,16	42979,32
9946	86:07:0101007:2803	10000,00	188,50	1885000,00
9947	86:07:0102004:2228	924,00	366,19	338359,56
9948	86:07:0102004:1293	1084,00	366,19	396949,96
9949	86:07:0103019:177	1386,00	288,88	400387,68
9950	86:07:0101004:1248	1061,00	792,89	841256,29
9951	86:07:0102004:1407	640,00	314,92	201548,80
9952	86:07:0103015:296	560,00	141,37	79167,20
9953	86:07:0101010:4667	17100,00	321,76	5502096,00
9954	86:07:0101004:6668	39437,00	110,70	4365675,90
9955	86:07:0101010:92	2121,00	637,97	1353134,37
9956	86:07:0101008:6282	175,00	189,87	33227,25
9957	86:07:0101004:236	860,00	792,89	681885,40
9958	86:07:0103007:168	50,00	1342,00	67100,00
9959	86:07:0101004:6991	884,00	639,23	565079,32
9960	86:07:0102005:70	918,00	129,07	118486,26
9961	86:07:0103003:2349	850,00	1050,72	893112,00
9962	86:07:0101004:6055	1383,00	743,71	1028550,93
9963	86:07:0101008:5577	22538,00	151,10	3405491,80
9964	86:07:0101007:2706	8114,00	164,56	1335239,84
9965	86:07:0101002:2195	420,00	276,59	116167,80
9966	86:07:0103003:1625	1236,00	356,49	440621,64
9967	86:07:0103003:381	5337,00	205,03	1094245,11
9968	86:07:0101008:5294	254,00	189,87	48226,98
9969	86:07:0101008:10010	342,00	216,92	74186,64
9970	86:07:0103018:228	1541,00	141,37	217851,17
9971	86:07:0102001:59	1548,00	37,29	57724,92
9972	86:07:0103003:1569	335,00	356,49	119424,15
9973	86:07:0101004:1881	13006,00	203,16	2642298,96
9974	86:07:0102004:1650	6206,00	29,42	182580,52
9975	86:07:0102006:1676	169078,00	7,33	1239341,74
9976	86:07:0103002:24	706,00	202,83	143197,98
9977	86:07:0103007:385	25,00	1342,00	33550,00
9978	86:07:0101006:1447	601,00	206,45	124076,45
9979	86:07:0102006:1758	385,00	185,50	71417,50
9980	86:07:0103017:134	881300,00	149,60	131842480,00
9981	86:07:0102005:56	522,00	129,07	67374,54
9982	86:07:0102004:777	953,00	314,92	300118,76
9983	86:07:0103003:626	3960,00	373,68	1479772,80
9984	86:07:0102006:1410	1919,00	187,00	358853,00
9985	86:07:0103007:344	38,00	1342,00	50996,00
9986	86:07:0103008:81	23545,00	786,60	18520497,00
9987	86:07:0101004:5571	42,00	110,70	4649,40
9988	86:07:0103015:36	1116,00	141,37	157768,92
9989	86:07:0101008:5650	23200,00	151,10	3505520,00
9990	86:07:0102006:1105	1165,00	286,88	334215,20
9991	86:07:0103017:1478	404540,00	148,79	60191506,60
9992	86:07:0101008:5870	751,00	189,87	142592,37
9993	86:07:0102004:11901	250,00	380,84	95210,00
9994	86:07:0103005:1160	1364,00	482,67	658361,88
9995	86:07:0000000:3225	7500,00	192,98	1447350,00
9996	86:07:0103008:1859	37,00	786,60	29104,20
9997	86:00:0000000:17985	12810,00	186,67	2391242,70
9998	86:07:0101007:2037	43,00	228,89	9842,27
9999	86:07:0102004:2004	322,00	910,56	293200,32
10000	86:07:0101002:478	1238,00	264,30	327203,40
10001	86:07:0101001:1142	216000,00	181,05	39106800,00
10002	86:07:0103008:1585	625,00	270,63	169143,75
10003	86:07:0103016:86	1420,00	129,07	183279,40
10004	86:07:0102001:72	5358,00	198,97	1066081,26
10005	86:07:0102004:12299	434,00	443,09	192301,06
10006	86:07:0103017:2518	228,00	148,79	33924,12
10007	86:07:0101004:5274	990,00	614,64	608493,60
10008	86:07:0101008:10077	5432,00	170,54	926373,28
10009	86:07:0101008:1057	39102,00	124,17	4855295,34
10010	86:07:0103007:3471	48,00	1342,00	64416,00

10011	86:07:0101004:1357	1672,00	921,96	1541517,12
10012	86:07:0103008:1765	1125,00	180,42	202972,50
10013	86:07:0000000:3065	196100,00	186,67	36605987,00
10014	86:07:0103015:67	848,00	184,39	156362,72
10015	86:07:0103011:408	229700,00	7,99	1835303,00
10016	86:07:0101010:363	1496,00	180,42	269908,32
10017	86:07:0101001:1324	812,00	201,96	163991,52
10018	86:07:0102004:1942	24,00	2515,52	60372,48
10019	86:07:0101008:8894	91,00	228,89	20828,99
10020	86:07:0000000:3256	3300,00	186,67	616011,00
10021	86:13:0601001:631	389762,00	0,35	136416,70
10022	86:07:0103018:104	1557,00	141,37	220113,09
10023	86:07:0101004:1225	1140,00	921,96	1051034,40
10024	86:07:0103008:1090	1774,00	270,63	480097,62
10025	86:07:0102004:10693	1424,00	366,19	521454,56
10026	86:07:0101007:3048	9098,00	163,06	1483519,88
10027	86:07:0101007:2188	10612,00	161,57	1714580,84
10028	86:07:0101008:9307	5873,00	170,54	1001581,42
10029	86:07:0103008:630	890,00	270,63	240860,70
10030	86:07:0101002:405	1430,00	227,42	325210,60
10031	86:07:0103003:944	48,00	115,19	5529,12
10032	86:07:0000000:3861	15887,00	186,67	2965626,29
10033	86:07:0103004:1	4228,00	151,10	638850,80
10034	86:07:0101007:3299	9997,00	188,50	1884434,50
10035	86:07:0102004:791	620,00	366,19	227037,80
10036	86:07:0101002:1544	1482,00	227,42	337036,44
10037	86:07:0103008:1638	1500,00	180,42	270630,00
10038	86:07:0102004:11417	4981,00	706,80	3520570,80
10039	86:07:0101010:54	776,00	180,42	140005,92
10040	86:07:0103015:460	830,00	141,37	117337,10
10041	86:07:0101007:407	112300,00	131,65	14784295,00
10042	86:07:0102004:369	1750,00	946,20	1655850,00
10043	86:07:0103018:583	167,00	189,99	31728,33
10044	86:07:0101002:238	634,00	399,52	253295,68
10045	86:00:0000000:8664	9109150,00	149,60	1362728840,00
10046	86:07:0103015:615	2427,00	141,37	343104,99
10047	86:07:0102004:809	802,00	472,39	378856,78
10048	86:07:0102005:103	1339,00	129,07	172824,73
10049	86:07:0103016:266	1726,00	37,29	64362,54
10050	86:07:0102006:1891	809,00	234,87	190009,83
10051	86:07:0101004:7053	888,00	614,64	545800,32
10052	86:07:0103003:815	886,00	430,25	381201,50
10053	86:07:0101010:4558	216,00	969,00	209304,00
10054	86:07:0101008:7424	93,00	228,89	21286,77
10055	86:07:0103020:31	1052,00	165,95	174579,40
10056	86:07:0103005:108	861,00	325,76	280479,36
10057	86:07:0102005:181	3210,00	129,07	414314,70
10058	86:07:0103008:605	567,00	270,63	153447,21
10059	86:07:0101007:3303	9909,00	161,57	1600997,13
10060	86:07:0103008:1742	770,00	180,42	138923,40
10061	86:07:0101010:3230	3483,00	661,20	2302959,60
10062	86:07:0102004:12698	65184,00	910,56	59353943,04
10063	86:07:0103008:247	977,00	180,42	176270,34
10064	86:07:0103019:644	1134,00	288,88	327589,92
10065	86:07:0103007:926	35,00	1342,00	46970,00
10066	86:07:0103008:1786	507,00	786,60	398806,20
10067	86:07:0102004:12830	244,00	314,92	76840,48
10068	86:07:0103003:2015	2088,00	460,98	962526,24
10069	86:07:0102006:6	1668,00	163,06	271984,08
10070	86:07:0000000:2662	25000,00	181,05	4526250,00
10071	86:07:0103013:454	26578,00	157,55	4187363,90
10072	86:07:0103003:308	1572,00	393,37	618377,64
10073	86:07:0101008:6188	4902,00	189,87	930742,74
10074	86:07:0101007:1996	754,00	203,46	153408,84
10075	86:07:0101008:1346	2100,00	189,87	398727,00
10076	86:07:0101008:5782	2614,00	181,02	473186,28
10077	86:07:0102001:27	1214,00	215,12	261155,68
10078	86:07:0102004:2336	1249,00	549,29	686063,21
10079	86:07:0102001:584	3066,00	184,39	565339,74
10080	86:07:0101004:94	269,00	37,29	10031,01
10081	86:07:0102005:698	843,00	129,07	108806,01
10082	86:07:0000000:3768	17165,00	133,14	2285348,10
10083	86:07:0103002:22	1322,00	172,10	227516,20

10084	86:07:0000000:3204	21300,00	186,67	3976071,00
10085	86:07:0103003:1701	1551,00	534,74	829381,74
10086	86:07:0102004:1491	1254,00	549,29	688809,66
10087	86:07:0000000:2866	121500,00	151,10	18358650,00
10088	86:07:0102006:1733	1200,00	286,88	344256,00
10089	86:07:0103008:145	184,00	991,80	182491,20
10090	86:07:0101009:3	1522,00	196,68	299346,96
10091	86:07:0103016:310	650,00	1225,84	796796,00
10092	86:07:0102006:1846	8017,00	142,12	1139376,04
10093	86:07:0102006:1667	14238,00	182,51	2598577,38
10094	86:07:0102006:1853	10000,00	286,88	2868800,00
10095	86:07:0101008:158	44696,00	189,87	8486429,52
10096	86:07:0103005:340	2207,00	325,76	718952,32
10097	86:07:0101007:3031	119,00	228,89	27237,91
10098	86:07:0101001:1323	19447,00	152,59	2967417,73
10099	86:07:0103017:1797	44926,00	148,79	6684539,54
10100	86:07:0101010:4287	260,00	2013,00	523380,00
10101	86:07:0103007:398	61,00	1342,00	81862,00
10102	86:07:0102004:10141	160,00	252,99	40478,40
10103	86:07:0103008:322	480,00	270,63	129902,40
10104	86:07:0101004:5296	1328,00	614,64	816241,92
10105	86:07:0101010:3646	46,00	2515,52	115713,92
10106	86:07:0103015:414	1200,00	141,37	169644,00
10107	86:07:0102004:213	999,00	472,39	471917,61
10108	86:07:0102004:12384	30,00	2515,52	75465,60
10109	86:07:0103015:388	471,00	425,58	200448,18
10110	86:00:0000000:17115	4,98	186,67	929,62
10111	86:07:0101008:10155	4984,00	172,04	857447,36
10112	86:07:0101004:5225	537,00	528,59	283852,83
10113	86:07:0102004:1323	1488,00	314,92	468600,96
10114	86:07:0101004:6806	488,00	743,71	362930,48
10115	86:07:0103005:310	457,00	184,39	84266,23
10116	86:07:0103007:2958	2240,00	1873,40	4196416,00
10117	86:07:0103019:227	1238,00	190,54	235888,52
10118	86:07:0102001:284	2005,00	184,39	369701,95
10119	86:07:0102004:1935	1200,00	314,92	377904,00
10120	86:07:0103007:437	1073,00	1677,50	1799957,50
10121	86:07:0103008:5058	747,00	270,63	202160,61
10122	86:07:0101004:5893	1700,00	743,71	1264307,00
10123	86:07:0104001:1288	700,00	286,88	200816,00
10124	86:07:0101008:5574	26178,00	149,60	3916228,80
10125	86:07:0103008:395	1340,00	270,63	362644,20
10126	86:07:0103019:1286	693,00	165,95	115003,35
10127	86:07:0103008:6024	255,00	155,16	39565,80
10128	86:07:0103016:207	973,00	135,22	131569,06
10129	86:07:0102001:175	1731,00	141,37	244711,47
10130	86:07:0101006:6	10000,00	37,29	372900,00
10131	86:07:0000000:3108	18100,00	178,02	3222162,00
10132	86:07:0102004:937	976,00	366,19	357401,44
10133	86:07:0102006:2063	19917,00	151,10	3009458,70
10134	86:07:0101003:1966	185,00	182,40	33744,00
10135	86:07:0101004:6911	1780,00	643,56	1145536,80
10136	86:07:0102004:2454	1027,00	2616,90	2687556,30
10137	86:07:0102004:9514	1500,00	38,24	57360,00
10138	86:07:0102004:12422	248,00	380,84	94448,32
10139	86:07:0102005:441	1813,00	129,07	234003,91
10140	86:07:0101007:2688	18050,00	154,09	2781324,50
10141	86:07:0103005:432	960,00	247,14	237254,40
10142	86:07:0103002:117	1799,00	172,10	309607,90
10143	86:07:0101002:3	124,00	1860,65	230720,60
10144	86:07:0102004:10523	689,00	910,56	627375,84
10145	86:07:0102004:8829	1521,00	314,92	478993,32
10146	86:07:0102006:1641	39,00	266,29	10385,31
10147	86:07:0103003:333	800,00	37,29	29832,00
10148	86:07:0101003:1300	29518,00	148,10	4371615,80
10149	86:07:0103003:574	33,00	115,19	3801,27
10150	86:07:0101007:1395	66228,00	137,63	9114959,64
10151	86:07:0101002:233	666,00	399,52	266080,32
10152	86:07:0101007:2659	667,00	176,53	117745,51
10153	86:07:0101004:30	753,00	921,96	694235,88
10154	86:07:0101007:3316	1420,00	191,49	271915,80
10155	86:00:0000000:17155	6,90	186,67	1288,02
10156	86:07:0101004:6552	48,00	110,70	5313,60

10157	86:07:0102004:227	1125,00	366,19	411963,75
10158	86:07:0102004:11460	8864,00	661,20	5860876,80
10159	86:07:0101008:7452	622,00	206,45	128411,90
10160	86:07:0103011:93	1419,00	129,07	183150,33
10161	86:07:0101007:3090	555,00	179,52	99633,60
10162	86:07:0103014:129	1150,00	116,78	134297,00
10163	86:07:0103019:1699	491,00	233,56	114677,96
10164	86:07:0102006:1446	22793,00	5,36	122170,48
10165	86:07:0101008:176	41806,00	122,67	5128342,02
10166	86:07:0102005:122	570,00	404,82	230747,40
10167	86:07:0102005:185	5000,00	200,46	1002300,00
10168	86:07:0103002:46	1042,00	202,83	211348,86
10169	86:07:0102004:207	48,00	2515,52	120744,96
10170	86:07:0102004:1543	2159,00	923,40	1993620,60
10171	86:07:0103014:86	680,00	116,78	79410,40
10172	86:07:0000000:3342	67500,00	160,07	10804725,00
10173	86:07:0000000:3063	313470,00	149,60	46895112,00
10174	86:07:0103003:945	180,00	1860,65	334917,00
10175	86:07:0101008:9749	88,00	189,87	16708,56
10176	86:07:0101002:2142	664,00	319,61	212221,04
10177	86:07:0101008:1548	200,00	227,39	45478,00
10178	86:07:0103005:260	950,00	215,12	204364,00
10179	86:07:0103006:2068	243,00	192,98	46894,14
10180	86:07:0101008:7456	836,00	189,87	158731,32
10181	86:07:0103005:597	4428,00	363,30	1608692,40
10182	86:07:0102006:1720	13814,00	157,08	2169903,12
10183	86:07:0101008:1504	142757,00	128,66	18367115,62
10184	86:07:0102001:336	1535,00	215,12	330209,20
10185	86:07:0101007:1573	2631,00	181,02	476263,62
10186	86:07:0000000:3040	122800,00	151,10	18555080,00
10187	86:07:0103011:216	1663,00	129,07	214643,41
10188	86:07:0101008:5598	105522,00	189,87	20035462,14
10189	86:07:0101004:1180	620,00	921,96	571615,20
10190	86:07:0103002:513	308,00	141,37	43541,96
10191	86:07:0101010:395	1322,00	180,42	238515,24
10192	86:07:0101004:5226	1500,00	614,64	921960,00
10193	86:07:0102004:10477	1100,00	366,19	402809,00
10194	86:07:0103016:793	1432,00	196,68	281645,76
10195	86:07:0103011:369	2000,00	295,83	591660,00
10196	86:07:0101009:155	2408,00	129,07	310800,56
10197	86:07:0101006:1453	1830,00	188,50	344955,00
10198	86:07:0100000:51	522590,00	186,67	97551875,30
10199	86:07:0103002:27	1365,00	202,83	276862,95
10200	86:07:0101007:3126	166,00	187,78	31171,48
10201	86:07:0101010:99	4471,00	1409,10	6300086,10
10202	86:07:0103007:3634	62,00	1342,00	83204,00
10203	86:07:0102004:11652	355,00	380,84	135198,20
10204	86:07:0101004:1540	667,00	614,64	409964,88
10205	86:07:0103018:161	1554,00	141,37	219688,98
10206	86:07:0000000:3255	66100,00	160,07	10580627,00
10207	86:07:0103008:267	400,00	180,42	72168,00
10208	86:07:0103017:1621	4212,00	148,79	626703,48
10209	86:07:0101004:300	246,00	37,29	9173,34
10210	86:07:0101004:253	670,00	614,64	411808,80
10211	86:07:0101010:59	1134,00	180,42	204596,28
10212	86:07:0103018:452	1007,00	141,37	142359,59
10213	86:07:0102006:544	54300,00	195,78	10630854,00
10214	86:07:0102004:2024	43,00	1861,48	80043,64
10215	86:07:0103016:151	2190,00	129,07	282663,30
10216	86:07:0103003:604	84451,00	115,19	9727910,69
10217	86:07:0102001:774	795,00	141,37	112389,15
10218	86:07:0102006:1628	1,00	228,89	228,89
10219	86:07:0103008:1514	600,00	232,74	139644,00
10220	86:07:0103003:1094	1109,00	356,49	395347,41
10221	86:07:0101007:1894	1809,00	161,57	292280,13
10222	86:07:0101008:9538	2993,00	179,52	537303,36
10223	86:07:0101010:72	4639,00	547,20	2538460,80
10224	86:07:0101009:166	2063,00	129,07	266271,41
10225	86:07:0101010:3336	25,00	2515,52	62888,00
10226	86:07:0103005:171	712,00	325,76	231941,12
10227	86:07:0102005:28	1456,00	225,88	328881,28
10228	86:07:0103008:1747	30,00	2515,52	75465,60
10229	86:07:0102005:75	2660,00	129,07	343326,20

10230	86:07:0102004:8800	561,00	366,19	205432,59
10231	86:07:0101010:374	25,00	2515,52	62888,00
10232	86:07:0101007:2371	12442,00	158,58	1973052,36
10233	86:07:0101009:157	1124,00	129,07	145074,68
10234	86:07:0000000:2775	1281478,00	110,70	141859614,60
10235	86:07:0101007:3013	1815,00	188,50	342127,50
10236	86:07:0103003:2391	304,00	368,78	112109,12
10237	86:07:0102004:12820	729,00	314,92	229576,68
10238	86:07:0102006:1287	14,00	228,89	3204,46
10239	86:07:0103015:449	850,00	141,37	120164,50
10240	86:07:0000000:3661	93763470,00	0,35	32817214,50
10241	86:07:0101008:10381	897,00	198,97	178476,09
10242	86:07:0101008:9952	169,00	189,87	32088,03
10243	86:07:0101008:9656	2289,00	184,01	421198,89
10244	86:07:0103007:203	40,00	1342,00	53680,00
10245	86:07:0102004:2231	620,00	314,92	195250,40
10246	86:07:0101007:2685	4414,00	173,54	766005,56
10247	86:07:0103017:2381	59216,00	139,13	8238722,08
10248	86:07:0101010:295	24,00	2515,52	60372,48
10249	86:07:0101004:2056	36,00	110,70	3985,20
10250	86:07:0103008:1254	680,00	232,74	158263,20
10251	86:07:0000000:3168	249400,00	149,60	37310240,00
10252	86:07:0101008:9180	225,00	189,87	42720,75
10253	86:07:0103007:133	43,00	1342,00	57706,00
10254	86:07:0101007:3285	1285,00	192,98	247979,30
10255	86:07:0102004:12235	95,00	2515,52	238974,40
10256	86:07:0101008:6735	72,00	189,87	13670,64
10257	86:07:0104001:1165	1712,00	176,86	302784,32
10258	86:07:0102004:9293	853,00	270,98	231145,94
10259	86:07:0101004:1758	1500,00	614,64	921960,00
10260	86:07:0101008:7299	1514,00	189,99	287644,86
10261	86:07:0103003:87	1222,00	307,32	375545,04
10262	86:07:0102001:612	442,00	1515,25	669740,50
10263	86:07:0101001:1321	67875,00	137,63	9341636,25
10264	86:07:0102004:2235	1121,00	314,92	353025,32
10265	86:07:0101004:6179	21,00	203,16	4266,36
10266	86:07:0000000:203	9057,00	186,67	1690670,19
10267	86:07:0101010:4561	32,00	2515,52	80496,64
10268	86:07:0101007:2601	3991,00	175,03	698544,73
10269	86:07:0101009:121	10480,00	137,63	1442362,40
10270	86:07:0102004:10955	1802,00	270,98	488305,96
10271	86:07:0101010:525	25,00	2515,52	62888,00
10272	86:07:0102004:281	24,00	2163,35	51920,40
10273	86:07:0101008:9518	4909,00	172,04	844544,36
10274	86:07:0101008:5603	2253,00	189,87	427777,11
10275	86:07:0101004:6988	582,00	286,88	166964,16
10276	86:07:0000000:3425	225200,00	149,60	33689920,00
10277	86:07:0101007:1517	1805,00	188,50	340242,50
10278	86:07:0102004:9751	770,00	472,39	363740,30
10279	86:07:0103007:282	36,00	1342,00	48312,00
10280	86:07:0000000:2840	67770,00	137,63	9327185,10
10281	86:07:0101001:1293	14548,00	134,64	1958742,72
10282	86:07:0103008:4550	13446,00	232,74	3129422,04
10283	86:07:0103002:220	898,00	202,83	182141,34
10284	86:07:0102004:12392	377,00	380,84	143576,68
10285	86:07:0102004:10006	241,00	314,92	75895,72
10286	86:07:0103003:78	1140,00	534,74	609603,60
10287	86:07:0103003:641	5564,00	1200,85	6681529,40
10288	86:07:0103007:2198	36,00	1342,00	48312,00
10289	86:07:0103017:2260	29616,00	148,79	4406564,64
10290	86:07:0102004:2303	878,00	549,29	482276,62
10291	86:07:0101002:1362	2450,00	264,30	647535,00
10292	86:07:0102004:10306	492,00	294,17	144731,64
10293	86:07:0101010:3634	1125,00	144,40	162450,00
10294	86:07:0103011:570	589,00	129,07	76022,23
10295	86:07:0103018:213	1355,00	141,37	191556,35
10296	86:07:0000000:2822	68000,00	186,67	12693560,00
10297	86:07:0102004:11452	39,00	1584,60	61799,40
10298	86:07:0103008:5415	1111,00	218,31	242542,41
10299	86:07:0103017:2743	37231,00	143,62	5347116,22
10300	86:07:0103006:2373	7,00	370,59	2594,13
10301	86:07:0103016:304	900,00	129,07	116163,00
10302	86:07:0101007:3165	23,00	266,29	6124,67

10303	86:07:0102004:8986	1320,00	366,19	483370,80
10304	86:07:0000000:3752	3471,00	178,02	617907,42
10305	86:07:0102004:231	1073,00	366,19	392921,87
10306	86:07:0101007:2783	539,00	207,94	112079,66
10307	86:07:0000000:3121	311900,00	186,67	58222373,00
10308	86:07:0103003:169	2202,00	356,49	784990,98
10309	86:07:0103005:614	900,00	247,14	222426,00
10310	86:07:0102005:203	1405,00	129,07	181343,35
10311	86:07:0103003:921	932,00	430,25	400993,00
10312	86:07:0101002:1986	1465,00	227,42	333170,30
10313	86:07:0103019:1163	1200,00	190,54	228648,00
10314	86:07:0102004:2348	1584,00	549,29	870075,36
10315	86:07:0101004:1406	859,00	921,96	791963,64
10316	86:07:0101010:4530	1474,00	321,76	474274,24
10317	86:07:0101004:5291	540,00	286,88	154915,20
10318	86:00:0000000:21877	144500,00	0,35	50575,00
10319	86:07:0102004:11024	511,00	366,19	187123,09
10320	86:07:0103005:254	2462,00	215,12	529625,44
10321	86:07:0101007:2597	1588,00	189,99	301704,12
10322	86:07:0103018:55	254,00	141,37	35907,98
10323	86:07:0102004:407	1215,00	0,43	522,45
10324	86:07:0102006:1783	1563,00	163,06	254862,78
10325	86:07:0103007:89	20,00	270,63	5412,60
10326	86:07:0101010:4526	3700,00	1670,02	6179074,00
10327	86:07:0102004:12825	1351,00	3264,13	4409839,63
10328	86:07:0101004:5530	1272,00	743,71	945999,12
10329	86:07:0103008:6062	24,00	2013,00	48312,00
10330	86:07:0103007:900	1204,00	180,42	217225,68
10331	86:07:0101007:1359	6014,00	170,54	1025627,56
10332	86:07:0102002:2	597,00	159,81	95406,57
10333	86:07:0102006:1898	4245,00	175,03	743002,35
10334	86:07:0102004:1047	941,00	366,19	344584,79
10335	86:07:0103018:24	1021,00	141,37	144338,77
10336	86:07:0101004:35	1298,00	614,64	797802,72
10337	86:07:0101004:2272	3000,00	614,64	1843920,00
10338	86:07:0101001:1325	30255,00	146,61	4435685,55
10339	86:07:0101002:442	29370,00	172,04	5052814,80
10340	86:07:0101008:7629	33969,00	189,87	6449694,03
10341	86:07:0101008:5793	104131,00	133,14	13864001,34
10342	86:07:0102006:1445	2090,00	185,50	387695,00
10343	86:07:0103019:1099	1563,00	190,54	297814,02
10344	86:07:0102006:1116	534,00	195,78	104546,52
10345	86:07:0103008:5065	1200,00	180,42	216504,00
10346	86:07:0103016:201	1090,00	165,95	180885,50
10347	86:07:0103005:275	1044,00	276,59	288759,96
10348	86:07:0103020:307	100,00	249,83	24983,00
10349	86:07:0101004:7113	36,00	110,70	3985,20
10350	86:07:0101007:2670	69,00	266,29	18374,01
10351	86:07:0103003:2057	50,00	115,19	5759,50
10352	86:07:0102004:342	8505,00	910,56	7744312,80
10353	86:07:0102001:180	160,00	184,39	29502,40
10354	86:07:0102006:723	303292,00	399,00	121013508,00
10355	86:07:0103002:272	639,00	202,83	129608,37
10356	86:07:0101008:6177	27711,00	189,87	5261487,57
10357	86:07:0102004:145	1105,00	314,92	347986,60
10358	86:07:0101008:9462	1630,00	188,50	307255,00
10359	86:07:0103003:112	1800,00	356,49	641682,00
10360	86:07:0103005:159	898,00	325,76	292532,48
10361	86:07:0103008:4612	256,00	2277,30	582988,80
10362	86:07:0000000:3096	5400,00	198,97	1074438,00
10363	86:07:0101004:304	396,00	37,29	14766,84
10364	86:07:0104001:1164	10100,00	176,86	1786286,00
10365	86:07:0103003:235	2387,00	460,98	1100359,26
10366	86:07:0000000:195	401328,00	186,67	74915897,76
10367	86:07:0103018:43	626,00	141,37	88497,62
10368	86:07:0103008:4554	1200,00	180,42	216504,00
10369	86:07:0103008:250	550,00	180,42	99231,00
10370	86:07:0103008:116	1429,00	270,63	386730,27
10371	86:07:0101004:29	1440,00	935,77	1347508,80
10372	86:07:0101002:498	2000,00	264,30	528600,00
10373	86:07:0102006:2103	577,00	532,42	307206,34
10374	86:07:0101008:6612	2108,00	189,87	400245,96
10375	86:07:0101010:4071	1163,00	180,42	209828,46

10376	86:07:0101004:5949	262,00	2604,91	682486,42
10377	86:07:0103019:536	1018,00	233,56	237764,08
10378	86:07:0103008:5146	994,00	155,16	154229,04
10379	86:07:0101010:344	33924,00	1006,50	34144506,00
10380	86:07:0103008:68	2999,00	1342,00	4024658,00
10381	86:07:0101007:2746	16089,00	155,58	2503126,62
10382	86:07:0103002:671	1586,00	135,22	214458,92
10383	86:07:0103007:2956	394,00	2013,00	793122,00
10384	86:07:0102004:11802	20,00	2214,30	44286,00
10385	86:07:0101008:5819	381,00	189,87	72340,47
10386	86:07:0101008:1521	13815,00	157,08	2170060,20
10387	86:07:0103017:184	10000,00	188,50	1885000,00
10388	86:07:0100000:39	332000,00	186,67	61974440,00
10389	86:07:0102004:2249	1300,00	549,29	714077,00
10390	86:07:0103017:2556	11153,00	148,79	1659454,87
10391	86:07:0102004:1063	925,00	472,39	436960,75
10392	86:07:0103007:307	35,00	1342,00	46970,00
10393	86:07:0000000:3316	4400,00	201,96	888624,00
10394	86:07:0103003:720	36,00	115,19	4146,84
10395	86:07:0103007:2160	48,00	1342,00	64416,00
10396	86:07:0101004:5516	551,00	743,71	409784,21
10397	86:07:0103003:408	1390,00	460,98	640762,20
10398	86:07:0101008:6680	7368,00	192,98	1421876,64
10399	86:07:0101004:642	1225,00	921,96	1129401,00
10400	86:07:0102004:2196	448,00	366,19	164053,12
10401	86:07:0101008:6463	870,00	200,46	174400,20
10402	86:07:0102004:494	330,00	366,19	120842,70
10403	86:07:0101010:3534	11102,00	637,97	7082742,94
10404	86:07:0103018:158	1306,00	141,37	184629,22
10405	86:07:0103019:22	2916,00	288,88	842374,08
10406	86:07:0103008:1334	423,00	270,63	114476,49
10407	86:07:0000000:3687	11548,00	160,07	1848488,36
10408	86:07:0103017:2532	44422,00	142,12	6313254,64
10409	86:07:0103001:2706	260000,00	0,35	91000,00
10410	86:07:0101004:2387	2030,00	216,92	440347,60
10411	86:07:0102006:1973	3728,00	176,53	658103,84
10412	86:07:0101010:75	242,00	1973,66	477625,72
10413	86:07:0101006:713	61622,00	137,63	8481035,86
10414	86:07:0000000:3737	48399600,00	0,35	16939860,00
10415	86:07:0103003:949	4600,00	205,03	943138,00
10416	86:07:0102004:37	1520,00	549,29	834920,80
10417	86:07:0101008:5840	20175,00	189,87	3830627,25
10418	86:07:0103005:428	1280,00	325,76	416972,80
10419	86:07:0102004:629	1049,00	366,19	384133,31
10420	86:07:0102004:1083	1415,00	549,29	777245,35
10421	86:07:0101010:248	1189,00	180,42	214519,38
10422	86:07:0103003:1577	50,00	115,19	5759,50
10423	86:07:0101004:6334	1844,00	921,96	1700094,24
10424	86:07:0102004:1308	954,00	314,92	300433,68
10425	86:07:0103010:231	289,00	110,64	31974,96
10426	86:07:0100000:179	316811,00	187,78	59490769,58
10427	86:07:0102004:10519	250,00	314,92	78730,00
10428	86:07:0101004:275	347,00	37,29	12939,63
10429	86:07:0103011:561	449,00	135,22	60713,78
10430	86:07:0101002:2141	660,00	276,59	182549,40
10431	86:07:0101008:8736	124,00	228,89	28382,36
10432	86:07:0101004:7042	797,00	743,71	592736,87
10433	86:07:0102004:2414	1768,00	32,36	57212,48
10434	86:07:0101007:8	121230,00	130,15	15778084,50
10435	86:07:0102006:1850	40079,00	195,78	7846666,62
10436	86:07:0103008:5933	1078,00	133,51	143923,78
10437	86:07:0101002:364	1260,00	399,52	503395,20
10438	86:07:0102004:2064	1931,00	2214,30	4275813,30
10439	86:07:0103018:165	2260,00	37,29	84275,40
10440	86:07:0101008:9683	226,00	225,90	51053,40
10441	86:07:0102004:12117	698,00	380,84	265826,32
10442	86:07:0103014:119	1920,00	116,78	224217,60
10443	86:07:0101008:6398	7465,00	166,06	1239637,90
10444	86:07:0102004:12940	662,00	3491,86	2311611,32
10445	86:07:0000000:3751	22678,00	151,10	3426645,80
10446	86:07:0101008:6810	7335,00	189,87	1392696,45
10447	86:07:0000000:3051	61400,00	160,07	9828298,00
10448	86:07:0102004:43	1531,00	366,19	560636,89

10449	86:07:0103019:322	1194,00	288,88	344922,72
10450	86:07:0101008:6582	44762,00	142,12	6361575,44
10451	86:07:0000000:3279	356700,00	186,67	66585189,00
10452	86:07:0103007:3543	1499,00	232,74	348877,26
10453	86:07:0103017:2785	2090,00	148,79	310971,10
10454	86:07:0102004:12140	1227,00	443,09	543671,43
10455	86:07:0101004:5948	48,00	110,70	5313,60
10456	86:07:0102004:9012	1509,00	314,92	475214,28
10457	86:07:0000000:3233	2800,00	210,94	590632,00
10458	86:07:0102004:529	1350,00	314,92	425142,00
10459	86:07:0103003:903	30,00	115,19	3455,70
10460	86:07:0000000:2901	78400,00	157,08	12315072,00
10461	86:07:0102004:9775	90,00	2277,30	204957,00
10462	86:07:0103005:1561	900,00	201,96	181764,00
10463	86:07:0101008:9382	774,00	189,87	146959,38
10464	86:07:0102005:760	2059,00	129,07	265755,13
10465	86:07:0101009:691	782,00	373,68	292217,76
10466	86:07:0103008:15	33,00	2515,52	83012,16
10467	86:07:0103008:130	1435,00	270,63	388354,05
10468	86:07:0101007:2699	329,00	216,92	71366,68
10469	86:07:0101002:1712	500,00	276,59	138295,00
10470	86:00:0000000:3548	13400,00	184,01	2465734,00
10471	86:07:0101004:7006	33,00	110,70	3653,10
10472	86:07:0103007:842	48,00	1342,00	64416,00
10473	86:07:0103019:1493	400,00	1299,55	519820,00
10474	86:07:0103007:3531	200,00	180,42	36084,00
10475	86:07:0101007:682	1640,00	187,78	307959,20
10476	86:07:0103015:866	625,00	239,36	149600,00
10477	86:07:0102004:9068	1594,00	314,92	501982,48
10478	86:07:0101008:9816	327638,00	189,87	62208627,06
10479	86:07:0101008:129	11429,00	189,87	2170024,23
10480	86:07:0102006:803	11300,00	195,78	2212314,00
10481	86:07:0103020:58	2218,00	165,95	368077,10
10482	86:07:0103018:27	791,00	141,37	111823,67
10483	86:07:0101007:1442	4658,00	172,04	801362,32
10484	86:07:0103019:1535	1110,00	196,68	218314,80
10485	86:07:0101007:84	3300,00	179,52	592416,00
10486	86:07:0101008:5657	71,00	189,87	13480,77
10487	86:07:0101006:351	18063,00	154,09	2783327,67
10488	86:07:0102006:1253	1101,00	195,98	215773,98
10489	86:07:0102006:1272	1000,00	286,88	286880,00
10490	86:07:0103008:1231	765,00	270,63	207031,95
10491	86:07:0103003:746	1499,00	356,49	534378,51
10492	86:07:0102004:11775	9695,00	1274,90	12360155,50
10493	86:07:0102001:192	1709,00	184,39	315122,51
10494	86:07:0102004:736	1500,00	549,29	823935,00
10495	86:07:0102004:11848	743,00	910,56	676546,08
10496	86:07:0102004:618	1045,00	366,19	382668,55
10497	86:07:0102004:8818	35,00	910,56	31869,60
10498	86:07:0101002:35	28,00	228,89	6408,92
10499	86:07:0102004:492	260,00	366,19	95209,40
10500	86:07:0101004:1243	749,00	921,96	690548,04
10501	86:07:0103003:82	1637,00	460,98	754624,26
10502	86:07:0102004:8991	48,00	2515,52	120744,96
10503	86:07:0103015:399	1100,00	141,37	155507,00
10504	86:07:0101007:2658	286,00	219,91	62894,26
10505	86:07:0101007:1344	641,00	187,78	120366,98
10506	86:07:0101010:4529	1148,00	1945,90	2233893,20
10507	86:07:0101004:5878	43,00	110,70	4760,10
10508	86:00:0000000:17200	365029,00	149,60	54608338,40
10509	86:07:0101007:2341	523,00	209,44	109537,12
10510	86:07:0102005:95	2750,00	129,07	354942,50
10511	86:07:0000000:3399	725831,00	149,60	108584317,60
10512	86:07:0102004:1678	5346,00	57,25	306058,50
10513	86:07:0103005:425	1027,00	276,59	284057,93
10514	86:07:0102005:448	493,00	129,07	63631,51
10515	86:07:0102006:762	10000,00	17,67	176700,00
10516	86:00:0000000:10214	37630,00	167,55	6304906,50
10517	86:07:0102004:1286	236,00	3491,86	824078,96
10518	86:07:0102004:381	446,00	4507,68	2010425,28
10519	86:07:0103019:1530	1270,00	233,56	296621,20
10520	86:07:0101008:9296	1886,00	187,00	352682,00
10521	86:07:0103017:1477	59760,00	139,13	8314408,80

10522	86:07:0103017:1647	3781,00	148,79	562574,99
10523	86:07:0101008:9618	111563,00	131,65	14687268,95
10524	86:07:0102004:1427	716,00	549,29	393291,64
10525	86:07:0101002:1721	1027,00	228,89	235070,03
10526	86:07:0102001:330	2466,00	141,37	348618,42
10527	86:07:0101004:206	639,00	921,96	589132,44
10528	86:07:0101007:2945	42341,00	142,12	6017502,92
10529	86:07:0103007:658	4410,00	697,25	3074872,50
10530	86:07:0102006:1238	846,00	200,46	169589,16
10531	86:07:0101010:3317	97,00	1744,60	169226,20
10532	86:07:0103008:4818	234,00	232,74	54461,16
10533	86:07:0103015:505	670,00	141,37	94717,90
10534	86:07:0102004:2013	1008,00	366,19	369119,52
10535	86:07:0000000:3408	146300,00	149,60	21886480,00
10536	86:07:0101002:2109	2418,00	227,42	549901,56
10537	86:07:0101007:658	48964,00	187,78	9194459,92
10538	86:07:0100000:166	10354,00	186,67	1932781,18
10539	86:07:0102004:10499	478,00	910,56	435247,68
10540	86:07:0101008:9712	533,00	207,94	110832,02
10541	86:07:0100000:192	2301,00	213,93	492252,93
10542	86:07:0101002:310	902,00	338,05	304921,10
10543	86:07:0102006:1398	132049,00	26,98	3562682,02
10544	86:07:0102004:12128	900,00	380,84	342756,00
10545	86:07:0103008:5428	2017,00	1677,50	3383517,50
10546	86:07:0101008:5814	3300,00	207,94	686202,00
10547	86:07:0101008:5567	19557,00	152,59	2984202,63
10548	86:07:0100000:9	4536,00	173,54	787177,44
10549	86:07:0101008:10227	462,00	210,94	97454,28
10550	86:07:0102006:1143	10000,00	20,30	203000,00
10551	86:07:0101010:319	36,00	2515,52	90558,72
10552	86:07:0000000:2903	169500,00	149,60	25357200,00
10553	86:07:0103018:265	6435,00	141,37	909715,95
10554	86:00:0000000:37553	120,00	2656,85	318822,00
10555	86:07:0102004:1656	643,00	549,29	353193,47
10556	86:07:0101001:1144	4597,00	181,05	832286,85
10557	86:07:0103003:2219	326,00	319,61	104192,86
10558	86:07:0000000:861	215890,00	209,23	45170664,70
10559	86:07:0101004:1448	710,00	921,96	654591,60
10560	86:07:0103017:2576	7835,00	148,79	1165769,65
10561	86:07:0102004:271	24,00	2515,52	60372,48
10562	86:07:0101010:3312	21338,00	637,97	13613003,86
10563	86:07:0102004:391	12292,00	729,60	8968243,20
10564	86:07:0103008:6060	22,00	2013,00	44286,00
10565	86:07:0102004:2	1185,00	366,19	433935,15
10566	86:07:0000000:2905	48200,00	164,56	7931792,00
10567	86:07:0101010:3556	1483,00	270,63	401344,29
10568	86:07:0101008:10071	55713,00	161,57	9001549,41
10569	86:07:0103008:175	5743,00	1274,90	7321750,70
10570	86:07:0101004:121	5132,00	425,58	2184076,56
10571	86:07:0101008:7229	357,00	251,33	89724,81
10572	86:07:0101008:9371	239,00	189,87	45378,93
10573	86:07:0102006:1620	3623,00	176,53	639568,19
10574	86:07:0103007:428	1916,00	278,54	533682,64
10575	86:07:0103007:152	24,00	1342,00	32208,00
10576	86:07:0101010:3678	5474,00	535,80	2932969,20
10577	86:07:0102004:12585	133,00	2515,52	334564,16
10578	86:07:0101009:170	1125,00	110,64	124470,00
10579	86:07:0102004:10410	1510,00	366,19	552946,90
10580	86:07:0101004:2096	36,00	110,70	3985,20
10581	86:07:0101004:2228	30,00	2604,91	78147,30
10582	86:07:0101004:568	1975,00	1613,40	3186465,00
10583	86:07:0101010:4457	588,00	2656,85	1562227,80
10584	86:07:0101002:489	1564,00	227,42	355684,88
10585	86:07:0103019:86	1785,00	288,88	515650,80
10586	86:07:0101007:2641	5864,00	170,54	1000046,56
10587	86:07:0103007:3647	824,00	270,63	222999,12
10588	86:07:0101004:5568	42,00	110,70	4649,40
10589	86:07:0102004:2385	900,00	314,92	283428,00
10590	86:07:0101004:5317	741,00	203,16	150541,56
10591	86:07:0101007:1331	131,00	228,89	29984,59
10592	86:07:0101007:68	7000,00	167,55	1172850,00
10593	86:07:0101008:9975	2207,00	184,01	406110,07
10594	86:07:0102004:12596	1500,00	314,92	472380,00

10595	86:07:0101008:9964	17798,00	179,52	3195096,96
10596	86:07:0101008:10423	9998,00	188,50	1884623,00
10597	86:07:0102004:11976	1116,00	549,29	613007,64
10598	86:07:0103011:81	913,00	153,66	140291,58
10599	86:07:0103008:1899	74,00	155,16	11481,84
10600	86:07:0103008:804	1200,00	270,63	324756,00
10601	86:07:0103018:500	3039,00	215,12	653749,68
10602	86:07:0103008:1057	988,00	270,63	267382,44
10603	86:07:0101007:2053	50,00	228,89	11444,50
10604	86:07:0102004:2296	1129,00	549,29	620148,41
10605	86:07:0101010:4634	760,00	144,40	109744,00
10606	86:07:0101004:6964	32,00	110,70	3542,40
10607	86:07:0103016:584	171,00	185,50	31720,50
10608	86:07:0101004:5635	36,00	110,70	3985,20
10609	86:07:0102004:210	645,00	549,29	354292,05
10610	86:07:0102004:9839	36,00	2515,52	90558,72
10611	86:07:0101004:6107	653,00	921,96	602039,88
10612	86:07:0103007:941	43,00	1342,00	57706,00
10613	86:07:0103007:266	51,00	1342,00	68442,00
10614	86:07:0103008:4852	48,00	2515,52	120744,96
10615	86:07:0101007:2147	2755,00	181,02	498710,10
10616	86:07:0102004:12509	1452,00	366,19	531707,88
10617	86:07:0101007:719	388,00	187,78	72858,64
10618	86:07:0103015:1197	8747,00	592,20	5179973,40
10619	86:07:0000000:3323	190100,00	149,60	28438960,00
10620	86:07:0101002:2099	565,00	264,30	149329,50
10621	86:07:0103003:286	1655,00	356,49	589990,95
10622	86:07:0103008:5389	2537,00	695,40	1764229,80
10623	86:07:0103008:248	600,00	180,42	108252,00
10624	86:07:0102004:732	1500,00	366,19	549285,00
10625	86:07:0103019:1546	1195,00	190,54	227695,30
10626	86:07:0102004:9039	115,00	1174,20	135033,00
10627	86:07:0101008:1617	25485,00	433,20	11040102,00
10628	86:07:0102004:1405	1371,00	252,99	346849,29
10629	86:07:0103015:17	1960,00	215,12	421635,20
10630	86:07:0000000:3028	93900,00	155,58	14608962,00
10631	86:07:0102004:644	429,00	314,92	135100,68
10632	86:07:0103002:70	1062,00	202,83	215405,46
10633	86:07:0102006:2027	828,00	4,42	3659,76
10634	86:07:0103007:2564	42,00	1342,00	56364,00
10635	86:07:0103016:203	1071,00	153,66	164569,86
10636	86:07:0101010:4653	2500,00	1610,40	4026000,00
10637	86:07:0103003:222	1070,00	460,98	493248,60
10638	86:07:0103005:1567	775,00	221,27	171484,25
10639	86:07:0102004:1262	48,00	2515,52	120744,96
10640	86:07:0101008:10406	2930,00	189,87	556319,10
10641	86:00:0000000:39175	33600,00	169,05	5680080,00
10642	86:07:0102004:1536	48,00	2515,52	120744,96
10643	86:07:0102004:10765	63,00	2125,48	133905,24
10644	86:07:0101007:2028	35208,00	145,11	5109032,88
10645	86:07:0101010:4411	1713,00	278,54	477139,02
10646	86:07:0103006:2026	1,00	266,29	266,29
10647	86:07:0103016:132	910,00	129,07	117453,70
10648	86:07:0101008:10440	20900,00	151,10	3157990,00
10649	86:07:0103015:856	603,00	240,86	145238,58
10650	86:07:0103006:2027	1,00	266,29	266,29
10651	86:07:0103008:4833	843,00	809,40	682324,20
10652	86:07:0103017:1465	76221,00	134,64	10262395,44
10653	86:07:0103017:1470	59537,00	139,13	8283382,81
10654	86:07:0103016:198	517,00	196,68	101683,56
10655	86:07:0104001:1156	322,00	176,86	56948,92
10656	86:07:0101004:7116	2027,00	614,64	1245875,28
10657	86:07:0101004:1061	1180,00	921,96	1087912,80
10658	86:07:0101007:2745	8790,00	163,06	1433297,40
10659	86:07:0103003:2155	48,00	115,19	5529,12
10660	86:07:0103019:1481	575,00	404,82	232771,50
10661	86:07:0101007:2536	10414,00	161,57	1682589,98
10662	86:07:0102004:2380	458,00	217,69	99702,02
10663	86:07:0103008:1733	1067,00	786,60	839302,20
10664	86:07:0101004:110	725,00	695,46	504208,50
10665	86:07:0101004:5298	36,00	110,70	3985,20
10666	86:07:0103002:94	984,00	202,83	199584,72
10667	86:07:0102004:1084	1200,00	549,29	659148,00

10668	86:07:0101007:1575	116486,00	131,65	15335381,90
10669	86:07:0101008:1551	21580,00	444,60	9594468,00
10670	86:07:0102004:2047	1540,00	314,92	484976,80
10671	86:07:0103003:269	3780,00	356,49	1347532,20
10672	86:07:0103003:33	2620,00	534,74	1401018,80
10673	86:07:0101008:9771	58465,00	139,13	8134235,45
10674	86:07:0102004:12905	1149,00	314,92	361843,08
10675	86:07:0101004:5252	48,00	110,70	5313,60
10676	86:07:0101008:9222	131,00	228,89	29984,59
10677	86:07:0102004:2084	24,00	910,56	21853,44
10678	86:07:0103008:449	262,00	270,63	70905,06
10679	86:07:0102005:193	13290,00	158,58	2107528,20
10680	86:07:0101007:2924	1071,00	197,47	211490,37
10681	86:07:0101008:6224	11549,00	189,87	2192808,63
10682	86:07:0102004:1437	48,00	2515,52	120744,96
10683	86:07:0103008:1138	247,00	15,88	3922,36
10684	86:07:0101002:368	1160,00	399,52	463443,20
10685	86:07:0101007:2812	25472,00	149,60	3810611,20
10686	86:07:0102004:2364	405,00	366,19	148306,95
10687	86:07:0101007:2848	80460,00	134,64	10833134,40
10688	86:07:0101008:10327	29544,00	146,61	4331445,84
10689	86:07:0103016:160	1070,00	228,14	244109,80
10690	86:07:0101010:4455	1100,00	144,40	158840,00
10691	86:07:0103008:5605	245,00	155,16	38014,20
10692	86:07:0101008:9432	58398,00	387,60	22635064,80
10693	86:07:0103006:2097	1,00	266,29	266,29
10694	86:07:0101010:111	1000,00	180,42	180420,00
10695	86:07:0103008:1872	200,00	180,42	36084,00
10696	86:07:0102004:2270	48,00	2515,52	120744,96
10697	86:07:0103002:91	981,00	202,83	198976,23
10698	86:07:0102006:756	77329,00	195,78	15139471,62
10699	86:07:0103008:4562	35,00	2515,52	88043,20
10700	86:07:0101010:4024	231,00	2013,00	465003,00
10701	86:07:0102004:933	1417,00	549,29	778343,93
10702	86:07:0101002:1683	1000,00	264,30	264300,00
10703	86:07:0103005:85	5448,00	276,59	1506862,32
10704	86:07:0101009:163	2226,00	129,07	287309,82
10705	86:07:0103016:499	2525,00	129,07	325901,75
10706	86:07:0000000:208	2828033,00	186,67	527908920,11
10707	86:07:0102006:1343	141,00	228,89	32273,49
10708	86:07:0103008:220	1200,00	180,42	216504,00
10709	86:07:0101004:1123	1105,00	921,96	1018765,80
10710	86:07:0101002:1428	2362,00	227,42	537166,04
10711	86:07:0103008:5874	763,00	2163,35	1650636,05
10712	86:07:0103008:1022	1173,00	180,42	211632,66
10713	86:07:0103008:5619	420,00	180,42	75776,40
10714	86:07:0103008:5608	447,00	1744,60	779836,20
10715	86:07:0103006:2113	58,00	855,00	49590,00
10716	86:07:0102004:269	581,00	549,29	319137,49
10717	86:07:0103015:104	523,00	215,12	112507,76
10718	86:00:0000000:1841	427000,00	186,67	79708090,00
10719	86:07:0102004:9522	36,00	2515,52	90558,72
10720	86:07:0103016:37	824,00	129,07	106353,68
10721	86:07:0103007:3468	48,00	1342,00	64416,00
10722	86:07:0101008:6786	1445,00	189,87	274362,15
10723	86:07:0101010:4508	1521,00	321,76	489396,96
10724	86:07:0000000:3417	143500,00	149,60	21467600,00
10725	86:07:0102004:232	24,00	2515,52	60372,48
10726	86:07:0101007:716	7831,00	187,78	1470505,18
10727	86:07:0103005:148	1340,00	215,12	288260,80
10728	86:07:0103011:161	864,00	196,68	169931,52
10729	86:07:0101001:1290	3131,00	179,52	562077,12
10730	86:07:0102004:2210	40,00	2515,52	100620,80
10731	86:07:0102006:786	7676,00	166,06	1274676,56
10732	86:07:0103005:1169	2342,00	325,76	762929,92
10733	86:07:0101008:5880	29950,00	189,87	5686606,50
10734	86:07:0101008:5684	12835,00	184,01	2361768,35
10735	86:07:0102006:1618	40,00	228,89	9155,60
10736	86:07:0101008:1552	2800,00	684,00	1915200,00
10737	86:07:0101008:9649	193160,00	128,66	24851965,60
10738	86:07:0101008:9800	5,00	228,89	1144,45
10739	86:07:0103008:261	1080,00	180,42	194853,60
10740	86:07:0103015:605	1350,00	141,37	190849,50

10741	86:07:0101010:134	807,00	2656,85	2144077,95
10742	86:07:0102004:1428	514,00	314,92	161868,88
10743	86:07:0102004:12041	351,00	380,84	133674,84
10744	86:07:0102004:366	283,00	3491,86	988196,38
10745	86:07:0103008:729	1027,00	270,63	277937,01
10746	86:07:0000000:3105	107800,00	152,59	16449202,00
10747	86:07:0103005:97	434,00	276,59	120040,06
10748	86:07:0103014:170	1284,94	224,40	288340,54
10749	86:07:0102004:2216	1050,00	380,84	399882,00
10750	86:07:0103008:54	980,00	270,63	265217,40
10751	86:07:0101002:2003	2700,00	410,01	1107027,00
10752	86:07:0101002:248	833,00	399,52	332800,16
10753	86:07:0102004:1595	755,00	314,92	237764,60
10754	86:07:0102004:185	1200,00	366,19	439428,00
10755	86:07:0101008:8734	38,00	266,29	10119,02
10756	86:07:0101007:61	19000,00	178,02	3382380,00
10757	86:07:0103003:29	1437,00	534,74	768421,38
10758	86:07:0102004:430	1440,00	366,19	527313,60
10759	86:07:0101008:6715	37326,00	143,62	5360760,12
10760	86:07:0101009:116	1661,00	110,64	183773,04
10761	86:07:0102004:667	190,00	366,19	69576,10
10762	86:07:0102004:1132	1147,00	549,29	630035,63
10763	86:07:0103015:548	1705,00	264,69	451296,45
10764	86:07:0101010:3573	573,00	124,18	71155,14
10765	86:07:0101004:1177	1353,00	921,96	1247411,88
10766	86:07:0103015:425	1569,00	1094,50	1717270,50
10767	86:07:0103008:5148	929,00	180,42	167610,18
10768	86:07:0101008:5691	35546,00	189,87	6749119,02
10769	86:07:0103015:507	890,00	141,37	125819,30
10770	86:07:0102004:13104	2174,00	923,40	2007471,60
10771	86:07:0103015:537	4229,00	740,25	3130517,25
10772	86:07:0101002:1552	420,00	264,30	111006,00
10773	86:07:0103003:2486	1782,00	430,25	766705,50
10774	86:07:0102004:1881	36,00	2515,52	90558,72
10775	86:07:0101010:369	36,00	2515,52	90558,72
10776	86:07:0103008:910	1120,00	232,74	260668,80
10777	86:07:0102004:12297	454,00	443,09	201162,86
10778	86:07:0101008:6668	7395,00	166,06	1228013,70
10779	86:07:0103019:1617	666,00	196,68	130988,88
10780	86:07:0101007:703	5561,00	187,78	1044244,58
10781	86:07:0102004:789	779,00	366,19	285262,01
10782	86:07:0101002:2257	857,00	264,30	226505,10
10783	86:07:0103008:1907	2045,00	180,42	368958,90
10784	86:07:0103017:1654	8285,00	148,79	1232725,15
10785	86:07:0103003:70	2040,00	534,74	1090869,60
10786	86:07:0103016:298	1670,00	129,07	215546,90
10787	86:07:0101010:3912	24,00	2515,52	60372,48
10788	86:07:0101006:1204	1603,00	187,26	300177,78
10789	86:07:0103003:1258	1802,00	534,74	963601,48
10790	86:07:0101010:79	899,00	1518,20	1364861,80
10791	86:07:0101002:449	200,00	227,39	45478,00
10792	86:07:0000000:3194	83000,00	157,08	13037640,00
10793	86:07:0103003:59	1612,00	1515,25	2442583,00
10794	86:07:0103018:48	209,00	141,37	29546,33
10795	86:07:0101010:3635	68203,00	637,97	43511467,91
10796	86:07:0102004:2299	1471,00	549,29	808005,59
10797	86:07:0101007:2686	50510,00	140,62	7102716,20
10798	86:07:0101008:1566	41477,00	189,87	7875237,99
10799	86:07:0102005:433	2100,00	129,07	271047,00
10800	86:07:0103003:891	855,00	356,49	304798,95
10801	86:07:0103011:66	1161,00	31,56	36641,16
10802	86:07:0101002:2185	486,00	319,61	155330,46
10803	86:07:0101007:1421	32391,00	146,61	4748844,51
10804	86:07:0103015:285	557,00	172,10	95859,70
10805	86:07:0101008:5731	113,00	189,87	21455,31
10806	86:07:0103007:466	1,00	697,25	697,25
10807	86:07:0102004:86	505,00	1117,20	564186,00
10808	86:07:0101010:571	26,00	2515,52	65403,52
10809	86:07:0102004:1542	36,00	2515,52	90558,72
10810	86:07:0103015:483	920,00	141,37	130060,40
10811	86:07:0103018:468	855,00	141,37	120871,35
10812	86:07:0101002:2134	693,00	227,42	157602,06
10813	86:07:0101004:1818	467,00	773,31	361135,77

10814	86:07:0103005:224	462,00	215,12	99385,44
10815	86:07:0103016:199	631,00	1225,84	773505,04
10816	86:07:0101007:2377	3503,00	187,78	657793,34
10817	86:07:0103008:366	1011,00	180,42	182404,62
10818	86:07:0102004:9912	4,00	3065,56	12262,24
10819	86:07:0102006:129	4307,00	195,78	843224,46
10820	86:07:0101002:1684	15385,00	12,50	192312,50
10821	86:07:0101004:6167	600,00	614,64	368784,00
10822	86:07:0103018:561	2533,00	141,37	358090,21
10823	86:07:0101007:2609	2553,00	182,51	465948,03
10824	86:07:0103016:184	1085,00	153,66	166721,10
10825	86:07:0102004:517	824,00	472,39	389249,36
10826	86:07:0103005:1595	52,00	247,14	12851,28
10827	86:07:0103008:42	48163,00	786,60	37885015,80
10828	86:07:0102006:2084	330,00	319,61	105471,30
10829	86:07:0101004:556	927,00	921,96	854656,92
10830	86:07:0102004:12591	792,00	472,39	374132,88
10831	86:07:0101002:523	506,00	399,52	202157,12
10832	86:07:0000000:2726	500,00	37,29	18645,00
10833	86:07:0101006:1509	224,00	192,98	43227,52
10834	86:07:0101008:7578	3153,00	189,87	598660,11
10835	86:07:0103007:431	1757,00	232,74	408924,18
10836	86:07:0101008:109	62610,00	137,63	8617014,30
10837	86:07:0101002:1365	1934,00	227,42	439830,28
10838	86:07:0101010:105	750,00	180,42	135315,00
10839	86:07:0000000:2798	647,00	17,96	11620,12
10840	86:07:0102004:10385	867,00	366,19	317486,73
10841	86:07:0101010:570	25,00	2515,52	62888,00
10842	86:07:0102006:761	15550,00	155,58	2419269,00
10843	86:07:0103018:17	804,00	1225,84	985575,36
10844	86:07:0103007:157	44,00	1342,00	59048,00
10845	86:07:0101008:9480	58078,00	139,13	8080392,14
10846	86:07:0000000:2869	47974,00	186,67	8955306,58
10847	86:13:0000000:2906	94200,00	155,58	14655636,00
10848	86:07:0000000:3332	139799,00	128,66	17986539,34
10849	86:07:0103015:424	972,00	1225,84	1191516,48
10850	86:07:0101008:5756	435,00	212,43	92407,05
10851	86:07:0101004:5388	48,00	110,70	5313,60
10852	86:07:0101008:7625	104,00	266,29	27694,16
10853	86:07:0102004:2432	720,00	32,36	23299,20
10854	86:07:0101004:7430	417,00	743,71	310127,07
10855	86:07:0103003:2212	500,00	307,32	153660,00
10856	86:07:0101008:9817	40992,00	189,87	7783151,04
10857	86:07:0102001:577	400,00	198,97	79588,00
10858	86:07:0101004:5798	40,00	110,70	4428,00
10859	86:07:0103003:125	1100,00	356,49	392139,00
10860	86:07:0103008:4556	30,00	2515,52	75465,60
10861	86:07:0101004:6147	49,00	110,70	5424,30
10862	86:07:0101002:505	1602,00	264,30	423408,60
10863	86:07:0000000:2897	3200,00	186,67	597344,00
10864	86:07:0103017:2654	55227,00	139,13	7683732,51
10865	86:07:0101007:2459	131,00	228,89	29984,59
10866	86:07:0102004:1700	997,00	366,19	365091,43
10867	86:07:0101002:1752	214,00	264,30	56560,20
10868	86:07:0102004:10596	2855,00	0,43	1227,65
10869	86:07:0101004:278	631,00	37,29	23529,99
10870	86:07:0101002:2128	2399,00	227,42	545580,58
10871	86:07:0103016:482	270,00	257,31	69473,70
10872	86:07:0103003:750	30,00	115,19	3455,70
10873	86:07:0103006:2079	260,00	222,90	57954,00
10874	86:07:0101009:683	22,00	1515,25	33335,50
10875	86:07:0101007:2324	533,00	207,94	110832,02
10876	86:07:0102004:1336	618,00	32,36	19998,48
10877	86:07:0000000:2980	62110,00	160,07	9941947,70
10878	86:07:0103007:294	35,00	1342,00	46970,00
10879	86:07:0102004:187	340,00	3491,86	1187232,40
10880	86:07:0103003:731	132,00	1860,65	245605,80
10881	86:07:0103003:564	1570,00	37,29	58545,30
10882	86:07:0102004:11475	69,00	2616,90	180566,10
10883	86:07:0102004:11981	1098,00	472,39	518684,22
10884	86:07:0101002:159	1185,00	399,52	473431,20
10885	86:07:0102004:1140	210,00	3491,86	733290,60
10886	86:07:0103005:353	432,00	276,59	119486,88

10887	86:07:0102006:747	36000,00	145,11	5223960,00
10888	86:07:0103007:2971	37,00	1342,00	49654,00
10889	86:07:0101009:36	1208,00	129,07	155916,56
10890	86:07:0101008:7554	2510,00	212,43	533199,30
10891	86:07:0101007:1605	100,00	228,89	22889,00
10892	86:07:0102004:12575	75,00	2515,52	188664,00
10893	86:07:0102001:357	900,00	235,28	211752,00
10894	86:07:0103006:2015	22470,00	151,10	3395217,00
10895	86:07:0000000:3287	380860,00	186,67	71095136,20
10896	86:07:0101007:1355	34512,00	145,11	5008036,32
10897	86:07:0103016:49	777,00	196,68	152820,36
10898	86:07:0103005:384	820,00	325,76	267123,20
10899	86:07:0103008:25	4526,00	1409,10	6377586,60
10900	86:07:0102005:759	1051,00	129,07	135652,57
10901	86:07:0103019:1306	676,00	237,86	160793,36
10902	86:07:0102004:13113	2180,00	910,56	1985020,80
10903	86:07:0103007:325	24,00	1342,00	32208,00
10904	86:07:0101010:149	1600,00	3005,12	4808192,00
10905	86:07:0101007:2103	48,00	228,89	10986,72
10906	86:07:0101010:3607	1140,00	180,42	205678,80
10907	86:07:0101004:2200	852,00	792,89	675542,28
10908	86:07:0102004:419	180,00	549,29	98872,20
10909	86:07:0101004:6976	715,00	614,64	439467,60
10910	86:07:0102006:1303	1029,00	195,78	201457,62
10911	86:07:0101008:10256	10232,00	161,57	1653184,24
10912	86:07:0102004:298	867,00	270,98	234939,66
10913	86:07:0103007:3480	47,00	1342,00	63074,00
10914	86:07:0103003:783	500,00	37,29	18645,00
10915	86:07:0102004:1814	838,00	472,39	395862,82
10916	86:07:0103008:170	414,00	2163,35	895626,90
10917	86:07:0102001:206	824,00	141,37	116488,88
10918	86:07:0102004:8863	803,00	366,19	294050,57
10919	86:07:0102004:332	36,00	2515,52	90558,72
10920	86:07:0102004:1370	2000,00	366,19	732380,00
10921	86:07:0101001:1333	6599,00	167,55	1105662,45
10922	86:07:0101010:4115	25,00	2515,52	62888,00
10923	86:07:0101002:438	2840,00	1444,74	4103061,60
10924	86:07:0103018:143	1491,00	141,37	210782,67
10925	86:07:0102006:629	29000,00	148,10	4294900,00
10926	86:07:0103015:72	860,00	215,12	185003,20
10927	86:07:0101003:1761	63,00	228,89	14420,07
10928	86:07:0000000:3137	54500,00	163,06	8886770,00
10929	86:07:0101007:2075	606,00	240,86	145961,16
10930	86:07:0101007:1733	17819,00	154,09	2745729,71
10931	86:07:0102004:9099	600,00	366,19	219714,00
10932	86:07:0101004:5723	305,00	286,88	87498,40
10933	86:07:0101007:2860	67909,00	136,14	9245131,26
10934	86:07:0103015:529	629,00	215,12	135310,48
10935	86:07:0102004:1541	450,00	366,19	164785,50
10936	86:07:0101010:4236	1321,00	180,42	238334,82
10937	86:07:0103008:795	940,00	180,42	169594,80
10938	86:07:0102006:1931	22,00	266,29	5858,38
10939	86:07:0102005:108	742,00	225,88	167602,96
10940	86:07:0102004:710	371,00	549,29	203786,59
10941	86:07:0103017:1633	57355,00	161,57	9266847,35
10942	86:07:0102006:1796	24343,00	128,66	3131970,38
10943	86:07:0103017:2545	11561,00	148,79	1720161,19
10944	86:07:0101007:1902	15929,00	155,58	2478233,82
10945	86:07:0102004:969	996,00	472,39	470500,44
10946	86:07:0102004:12704	334,00	380,84	127200,56
10947	86:07:0103007:3638	29,00	1342,00	38918,00
10948	86:07:0101008:5887	590,00	189,87	112023,30
10949	86:07:0101004:1565	590,00	921,96	543956,40
10950	86:07:0103008:6092	1642,00	155,16	254772,72
10951	86:07:0101007:487	500,00	187,78	93890,00
10952	86:07:0102004:1701	1200,00	366,19	439428,00
10953	86:07:0102004:13124	796,00	366,19	291487,24
10954	86:07:0101007:3121	18309,00	152,59	2793770,31
10955	86:07:0101006:1457	5006,00	200,46	1003502,76
10956	86:07:0103017:2675	39998,00	148,79	5951302,42
10957	86:07:0101008:10418	9998,00	188,50	1884623,00
10958	86:07:0103002:295	1037,00	135,22	140223,14
10959	86:07:0103008:283	1088,00	180,42	196296,96

10960	86:00:0000000:37289	15000,00	186,67	2800050,00
10961	86:07:0103005:141	935,00	325,76	304585,60
10962	86:07:0103009:341	1469,00	116,78	171549,82
10963	86:07:0101008:7556	271,00	257,31	69731,01
10964	86:07:0101002:2103	930,00	227,42	211500,60
10965	86:07:0101002:2131	1555,00	227,42	353638,10
10966	86:00:0000000:7166	10600,00	187,00	1982200,00
10967	86:07:0100000:53	20400,00	130,15	2655060,00
10968	86:07:0101007:106	200,00	227,39	45478,00
10969	86:07:0103003:160	900,00	1860,65	1674585,00
10970	86:07:0103008:4819	346,00	270,63	93637,98
10971	86:07:0101010:180	563,00	180,42	101576,46
10972	86:07:0100000:128	5880,00	370,59	2179069,20
10973	86:07:0103007:2154	1199,00	180,42	216323,58
10974	86:07:0103015:187	1670,00	141,37	236087,90
10975	86:07:0103019:470	944,00	190,54	179869,76
10976	86:07:0102004:10764	48,00	2515,52	120744,96
10977	86:07:0103007:495	7,00	697,25	4880,75
10978	86:07:0101007:2210	86821,00	187,78	16303247,38
10979	86:07:0000000:2865	156300,00	149,60	23382480,00
10980	86:07:0102004:12889	558,00	314,92	175725,36
10981	86:07:0102004:10528	900,00	270,98	243882,00
10982	86:07:0101007:3173	764,00	187,78	143463,92
10983	86:00:0000000:25222	312,45	254,32	79462,28
10984	86:07:0102004:2072	635,00	380,84	241833,40
10985	86:07:0103005:463	457,00	325,76	148872,32
10986	86:07:0100000:127	493600,00	186,67	92140312,00
10987	86:07:0102004:11747	3451,00	480,12	1656894,12
10988	86:07:0000000:3334	238100,00	186,67	44446127,00
10989	86:07:0102004:1022	996,00	366,19	364725,24
10990	86:07:0103017:2597	23166,00	151,10	3500382,60
10991	86:07:0102004:970	1350,00	549,29	741541,50
10992	86:07:0102004:41	555,00	3491,86	1937982,30
10993	86:07:0101010:125	2165,00	302,18	654219,70
10994	86:07:0103008:1183	978,00	270,63	264676,14
10995	86:07:0101001:1319	5,00	266,29	1331,45
10996	86:07:0103007:316	45,00	1342,00	60390,00
10997	86:07:0103008:5947	1000,00	270,63	270630,00
10998	86:07:0102004:986	797,00	406,47	323956,59
10999	86:07:0101003:1792	496,00	209,44	103882,24
11000	86:07:0101008:9993	25,00	266,29	6657,25
11001	86:07:0101004:561	1133,00	792,89	898344,37
11002	86:07:0102004:897	1153,00	314,92	363102,76
11003	86:07:0103003:344	1230,00	356,49	438482,70
11004	86:07:0102004:1147	127,00	2960,49	375982,23
11005	86:07:0103018:463	1112,00	141,37	157203,44
11006	86:07:0103008:976	308,00	786,60	242272,80
11007	86:07:0102004:908	1090,00	366,19	399147,10
11008	86:07:0101004:7237	251,00	28,69	7201,19
11009	86:07:0102004:926	910,00	314,92	286577,20
11010	86:07:0101010:4101	25,00	2515,52	62888,00
11011	86:07:0101007:2189	8076,00	164,56	1328986,56
11012	86:07:0102006:1129	144,00	266,29	38345,76
11013	86:07:0101008:10322	17008,00	179,52	3053276,16
11014	86:07:0102004:10174	1257,00	366,19	460300,83
11015	86:07:0101006:1449	1262,00	723,80	913435,60
11016	86:07:0103011:562	1122,00	129,07	144816,54
11017	86:07:0103020:289	740,00	378,87	280363,80
11018	86:00:0000000:30883	409000,00	149,60	61186400,00
11019	86:07:0103007:134	56,00	1342,00	75152,00
11020	86:07:0101007:2909	60,00	228,89	13733,40
11021	86:07:0101004:201	230,00	528,59	121575,70
11022	86:07:0101008:6329	25485,00	189,87	4838836,95
11023	86:07:0101004:266	344,00	37,29	12827,76
11024	86:07:0101002:492	1680,00	399,52	671193,60
11025	86:07:0101008:10168	5778,00	197,47	1140981,66
11026	86:07:0103018:218	16,00	215,12	3441,92
11027	86:07:0000000:202	394209,00	186,67	73586994,03
11028	86:07:0103002:289	1351,00	202,83	274023,33
11029	86:07:0101010:4261	1000,00	180,42	180420,00
11030	86:07:0102004:329	1013,00	314,92	319013,96
11031	86:07:0102004:10408	28,00	2515,52	70434,56
11032	86:07:0101010:313	37,00	2515,52	93074,24

11033	86:07:0102004:1625	102,00	2960,49	301969,98
11034	86:07:0103015:436	302,00	215,12	64966,24
11035	86:07:0102001:803	1572,00	141,37	222233,64
11036	86:07:0000000:3053	58900,00	161,57	9516473,00
11037	86:07:0101009:80	938,00	129,07	121067,66
11038	86:07:0103008:1690	48,00	2515,52	120744,96
11039	86:07:0102004:11973	2352,00	549,29	1291930,08
11040	86:07:0102004:1483	48,00	2515,52	120744,96
11041	86:07:0102004:12425	928,00	443,09	411187,52
11042	86:07:0102004:1103	48,00	2163,35	103840,80
11043	86:07:0103018:125	1274,00	141,37	180105,38
11044	86:07:0102005:746	46,00	266,29	12249,34
11045	86:07:0102006:128	3998,00	203,46	813433,08
11046	86:07:0102006:147	300,00	219,91	65973,00
11047	86:07:0101002:352	835,00	399,52	333599,20
11048	86:07:0101006:1383	3,00	197,47	592,41
11049	86:07:0101007:2643	10000,00	188,50	1885000,00
11050	86:07:0101010:124	498,00	180,42	89849,16
11051	86:07:0102004:10372	8,00	2214,30	17714,40
11052	86:07:0102006:720	10173,00	188,50	1917610,50
11053	86:07:0103008:537	848,00	270,63	229494,24
11054	86:07:0101008:6705	124986,00	151,10	18885384,60
11055	86:07:0103006:2066	51,00	197,47	10070,97
11056	86:07:0102004:2386	650,00	314,92	204698,00
11057	86:07:0101008:5842	14345,00	189,87	2723685,15
11058	86:07:0103017:1634	372917,00	148,79	55486320,43
11059	86:07:0102004:12109	797,00	314,92	250991,24
11060	86:07:0101003:1673	3600,00	206,45	743220,00
11061	86:07:0103008:6055	1394,00	300,15	418409,10
11062	86:07:0101001:1280	9996,00	181,05	1809775,80
11063	86:07:0101002:1374	910,00	227,42	206952,20
11064	86:07:0103020:69	575,00	165,95	95421,25
11065	86:07:0102005:172	805,00	1225,84	986801,20
11066	86:07:0102004:10458	1500,00	910,56	1365840,00
11067	86:07:0103016:233	940,00	196,68	184879,20
11068	86:07:0101008:10129	178,00	228,89	40742,42
11069	86:07:0101010:164	1200,00	180,42	216504,00
11070	86:07:0103003:827	1939,00	356,49	691234,11
11071	86:07:0103008:197	1382,00	270,63	374010,66
11072	86:00:0000000:35533	40000,00	0,35	14000,00
11073	86:07:0000000:174	92794,00	133,14	12354593,16
11074	86:07:0103008:4715	212,00	2656,85	563252,20
11075	86:07:0103015:390	1600,00	141,37	226192,00
11076	86:07:0103018:467	1016,00	1225,84	1245453,44
11077	86:07:0103014:100	280,00	116,78	32698,40
11078	86:07:0101010:259	459,00	180,42	82812,78
11079	86:07:0101004:425	1718,00	614,64	1055951,52
11080	86:07:0103009:121	2009,00	178,25	358104,25
11081	86:00:0000000:35856	66800,00	160,07	10692676,00
11082	86:07:0101008:9864	10060,00	188,50	1896310,00
11083	86:07:0102004:1660	36,00	2515,52	90558,72
11084	86:07:0101007:710	570,00	187,78	107034,60
11085	86:07:0101008:5818	260,00	189,87	49366,20
11086	86:07:0102006:97	20,00	228,89	4577,80
11087	86:07:0102004:127	917,00	314,92	288781,64
11088	86:07:0102004:1069	864,00	366,19	316388,16
11089	86:07:0000000:3773	634071,00	186,67	118362033,57
11090	86:07:0103014:124	3250,00	116,78	379535,00
11091	86:07:0101004:6189	20,00	110,70	2214,00
11092	86:07:0103003:504	33,00	115,19	3801,27
11093	86:07:0101010:110	600,00	180,42	108252,00
11094	86:07:0101004:1569	539,00	921,96	496936,44
11095	86:07:0102004:12899	11931,00	627,00	7480737,00
11096	86:07:0102001:790	6966,00	235,28	1638960,48
11097	86:07:0102005:393	3482,00	129,07	449421,74
11098	86:07:0101007:2111	29,00	228,89	6637,81
11099	86:07:0101010:720	24,00	2515,52	60372,48
11100	86:07:0101009:5	625,00	1225,84	766150,00
11101	86:07:0101004:5646	4236,00	203,16	860585,76
11102	86:07:0000000:3146	58000,00	161,57	9371060,00
11103	86:07:0101009:59	802,00	129,07	103514,14
11104	86:07:0102006:1348	2918,00	179,52	523839,36
11105	86:07:0000000:3263	12000,00	186,67	2240040,00

11106	86:07:0000000:3352	58500,00	161,57	9451845,00
11107	86:07:0101008:6210	644,00	189,87	122276,28
11108	86:07:0103003:855	1332,00	356,49	474844,68
11109	86:07:0102004:11467	39,00	2214,30	86357,70
11110	86:07:0101006:711	14299,00	187,26	2677630,74
11111	86:07:0000000:3217	11700,00	186,67	2184039,00
11112	86:07:0101008:9288	19230,00	152,59	2934305,70
11113	86:07:0101010:203	1000,00	180,42	180420,00
11114	86:07:0102004:1364	1002,00	314,92	315549,84
11115	86:07:0101010:4525	36,00	2515,52	90558,72
11116	86:07:0102005:27	1387,00	225,88	313295,56
11117	86:07:0103016:85	285,00	255,82	72908,70
11118	86:07:0102005:188	1499,00	129,07	193475,93
11119	86:07:0103003:697	2004,00	356,49	714405,96
11120	86:00:0000000:45466	556,00	286,88	159505,28
11121	86:00:0000000:36814	59936000,00	0,35	20977600,00
11122	86:07:0101008:7599	67536,00	137,63	9294979,68
11123	86:07:0000000:3439	17400,00	179,52	3123648,00
11124	86:07:0103015:127	1504,00	215,12	323540,48
11125	86:07:0103015:254	812,00	215,12	174677,44
11126	86:07:0103003:291	490,00	356,49	174680,10
11127	86:07:0103005:315	3883,00	184,39	715986,37
11128	86:00:0000000:30676	229463,00	128,66	29522709,58
11129	86:07:0102004:205	1048,00	366,19	383767,12
11130	86:07:0101001:854	79997,00	134,64	10770796,08
11131	86:07:0101004:2234	966,00	921,96	890613,36
11132	86:07:0101003:1797	799,00	201,96	161366,04
11133	86:07:0101008:5672	3756,00	189,87	713151,72
11134	86:07:0102002:35	1345,00	286,88	385853,60
11135	86:07:0103017:2247	100392,00	148,79	14937325,68
11136	86:07:0102004:1653	6295,00	472,39	2973695,05
11137	86:07:0102001:771	1148,00	227,39	261043,72
11138	86:07:0101002:2339	492,00	276,59	136082,28
11139	86:07:0103003:810	1201,00	307,32	369091,32
11140	86:07:0102004:211	48,00	2515,52	120744,96
11141	86:07:0101008:1090	15900,00	155,58	2473722,00
11142	86:07:0102004:13046	718,00	549,29	394390,22
11143	86:07:0102004:2245	1500,00	549,29	823935,00
11144	86:07:0103009:514	1025,00	116,78	119699,50
11145	86:07:0102004:151	1254,00	366,19	459202,26
11146	86:07:0103017:2781	7877,00	148,79	1172018,83
11147	86:07:0101008:5356	28074,00	148,10	4157759,40
11148	86:07:0102004:9024	36,00	2515,52	90558,72
11149	86:07:0102004:837	1022,00	549,29	561374,38
11150	86:07:0103008:205	1724,00	180,42	311044,08
11151	86:07:0101008:5599	46212,00	189,87	8774272,44
11152	86:07:0103019:1562	717,00	233,56	167462,52
11153	86:07:0102004:10144	325,00	2960,49	962159,25
11154	86:07:0101007:649	1652,00	188,50	311402,00
11155	86:07:0103003:559	1238,00	393,37	486992,06
11156	86:07:0102004:11609	2997,00	49,24	147572,28
11157	86:07:0102004:2301	996,00	472,39	470500,44
11158	86:07:0103019:537	1547,00	165,95	256724,65
11159	86:07:0101004:5816	1500,00	614,64	921960,00
11160	86:07:0101008:5529	6572,00	167,55	1101138,60
11161	86:07:0103006:2353	26460,00	370,59	9805811,40
11162	86:07:0103003:1126	1170,00	356,49	417093,30
11163	86:07:0103008:5039	1296,00	180,42	233824,32
11164	86:07:0103008:1705	10135,00	1140,70	11560994,50
11165	86:07:0102004:12977	3696,00	910,56	3365429,76
11166	86:07:0103007:2252	42,00	1342,00	56364,00
11167	86:07:0102004:2190	3874,00	729,60	2826470,40
11168	86:07:0103003:2353	45,00	115,19	5183,55
11169	86:07:0103007:940	316,00	218,31	68985,96
11170	86:07:0101007:2393	84,00	228,89	19226,76
11171	86:07:0102002:4	597,00	159,81	95406,57
11172	86:07:0101007:2045	12224,00	160,07	1956695,68
11173	86:07:0102004:1890	1135,00	366,19	415625,65
11174	86:07:0101007:2871	1894,00	187,00	354178,00
11175	86:07:0101004:7129	420,00	639,23	268476,60
11176	86:07:0101008:1563	6518,00	189,87	1237572,66
11177	86:07:0102004:11086	414,00	991,80	410605,20
11178	86:07:0102006:1369	6169,00	169,05	1042869,45

11179	86:07:0101008:9679	816,00	200,46	163575,36
11180	86:07:0103003:1	1413,00	307,32	434243,16
11181	86:00:0000000:30798	178500,00	149,60	26703600,00
11182	86:07:0103003:1618	1253,00	356,49	446681,97
11183	86:07:0103003:947	963,00	205,03	197443,89
11184	86:07:0101008:10466	44634,00	142,12	6343384,08
11185	86:07:0101004:469	538,00	921,96	496014,48
11186	86:07:0102004:181	778,00	366,19	284895,82
11187	86:07:0103018:285	532,00	31,56	16789,92
11188	86:07:0101007:2009	41,00	228,89	9384,49
11189	86:07:0103008:1855	1988,00	270,63	538012,44
11190	86:07:0101008:6445	34938,00	189,87	6633678,06
11191	86:07:0101008:7220	400,00	189,87	75948,00
11192	86:07:0102004:11866	3151,00	910,56	2869174,56
11193	86:07:0102004:13045	1507,00	472,39	711891,73
11194	86:07:0101010:2701	26,00	2515,52	65403,52
11195	86:07:0102006:1115	1223,00	194,48	237849,04
11196	86:07:0103008:99	424,00	180,42	76498,08
11197	86:07:0103019:199	769,00	288,88	222148,72
11198	86:07:0103011:22	352,00	196,68	69231,36
11199	86:07:0102004:12993	1367,00	314,92	430495,64
11200	86:07:0102004:11322	30,00	2616,90	78507,00
11201	86:07:0102004:11832	107,00	2214,30	236930,10
11202	86:07:0101002:1349	1695,00	338,05	572994,75
11203	86:07:0102004:11910	5177,00	472,39	2445563,03
11204	86:07:0101008:5223	327729,00	128,66	42165613,14
11205	86:07:0101006:812	7761,00	166,06	1288791,66
11206	86:07:0103007:111	767,00	180,42	138382,14
11207	86:07:0101004:54	345,00	921,96	318076,20
11208	86:07:0101004:2271	1966,00	614,64	1208382,24
11209	86:07:0102004:12171	900,00	314,92	283428,00
11210	86:07:0103003:2000	987,00	534,74	527788,38
11211	86:07:0103003:442	617,00	534,74	329934,58
11212	86:07:0103017:2587	48227,00	142,12	6854021,24
11213	86:07:0102006:1247	833,00	200,46	166983,18
11214	86:07:0103020:77	1673,00	165,95	277634,35
11215	86:07:0101008:7576	100,00	189,87	18987,00
11216	86:07:0103001:2500	784,00	234,87	184138,08
11217	86:07:0101007:2832	193,00	195,98	37824,14
11218	86:07:0102006:1955	3,00	228,89	686,67
11219	86:07:0101004:139	525,00	2604,91	1367577,75
11220	86:07:0102006:1286	139,00	228,89	31815,71
11221	86:07:0103007:3274	615,00	155,16	95423,40
11222	86:07:0102001:50	2467,00	184,39	454890,13
11223	86:07:0103016:329	1683,00	129,07	217224,81
11224	86:07:0102006:1968	86,00	266,29	22900,94
11225	86:07:0101007:2811	2461,00	182,51	449157,11
11226	86:07:0103019:670	6341,00	166,08	1053113,28
11227	86:07:0101002:65	990,00	264,30	261657,00
11228	86:07:0103008:1684	10196,00	805,20	8209819,20
11229	86:07:0103011:371	1528,00	196,68	300527,04
11230	86:07:0101006:719	41105,00	166,06	6825896,30
11231	86:07:0101008:10474	157743,00	128,66	20295214,38
11232	86:07:0000000:3095	36500,00	167,55	6115575,00
11233	86:07:0101002:1448	647,00	227,42	147140,74
11234	86:07:0101007:3199	395,00	215,42	85090,90
11235	86:07:0103008:5738	200,00	155,16	31032,00
11236	86:07:0103007:784	1132,00	270,63	306353,16
11237	86:07:0101007:2492	21,00	266,29	5592,09
11238	86:07:0101004:6969	300,00	639,23	191769,00
11239	86:07:0103003:820	886,00	356,49	315850,14
11240	86:07:0103005:89	1461,00	276,59	404097,99
11241	86:07:0101009:95	2552,00	129,07	329386,64
11242	86:07:0103006:2087	1451,00	222,90	323427,90
11243	86:07:0102006:1050	40800,00	142,12	5798496,00
11244	86:07:0101010:196	1500,00	180,42	270630,00
11245	86:07:0101004:5712	100250,00	203,16	20366790,00
11246	86:07:0103007:2242	14,00	1342,00	18788,00
11247	86:00:0000000:8691	103200,00	154,09	15902088,00
11248	86:07:0101008:10002	3475,00	206,45	717413,75
11249	86:07:0103017:1412	48000,00	164,56	7898880,00
11250	86:07:0103007:454	9963,00	490,20	4883862,60
11251	86:07:0102004:9824	1200,00	366,19	439428,00

11252	86:07:0103003:1054	48,00	115,19	5529,12
11253	86:07:0103007:3472	99,00	1342,00	132858,00
11254	86:07:0100000:23	1551712,00	110,70	171774518,40
11255	86:07:0103009:513	3020,00	178,25	538315,00
11256	86:07:0103018:8	644,00	214,23	137964,12
11257	86:07:0103007:338	48,00	1342,00	64416,00
11258	86:07:0101002:261	781,00	338,05	264017,05
11259	86:07:0101004:6562	650,00	1926,32	1252108,00
11260	86:07:0000000:2808	357800,00	128,66	46034548,00
11261	86:07:0103019:1560	497,00	1225,84	609242,48
11262	86:07:0101006:104	5285,00	198,97	1051556,45
11263	86:07:0000000:3403	5554,00	186,67	1036765,18
11264	86:07:0000000:2976	57100,00	161,57	9225647,00
11265	86:07:0101004:149	8000,00	191,49	1531920,00
11266	86:07:0101009:77	952,00	129,07	122874,64
11267	86:07:0101008:6331	12293,00	189,87	2334071,91
11268	86:07:0102004:9021	55,00	1516,20	83391,00
11269	86:07:0000000:3230	69100,00	158,58	10957878,00
11270	86:07:0103007:899	150,00	2656,85	398527,50
11271	86:07:0101004:375	2092,00	215,42	450658,64
11272	86:07:0102006:1100	2500,00	5,17	12925,00
11273	86:07:0102006:1780	42,00	228,89	9613,38
11274	86:07:0102004:802	919,00	549,29	504797,51
11275	86:07:0101004:7270	342,00	792,89	271168,38
11276	86:07:0000000:3128	78700,00	157,08	12362196,00
11277	86:07:0101008:6654	4326,00	149,60	647169,60
11278	86:00:0000000:8232	236500,00	149,60	35380400,00
11279	86:07:0103003:2312	3058,00	205,03	626981,74
11280	86:07:0102004:1164	105000,00	467,40	49077000,00
11281	86:07:0103005:1152	2999,00	215,12	645144,88
11282	86:07:0101004:1447	702,00	921,96	647215,92
11283	86:07:0102004:2120	400,00	549,29	219716,00
11284	86:07:0102004:11952	5582,00	472,39	2636880,98
11285	86:07:0000000:3780	7251,00	166,06	1204101,06
11286	86:07:0000000:3839	9294,00	163,06	1515479,64
11287	86:07:0103008:1309	1800,00	180,42	324756,00
11288	86:00:0000000:43959	285,00	186,67	53200,95
11289	86:07:0101007:2847	33277,00	145,11	4828825,47
11290	86:07:0101007:1893	19502,00	152,59	2975810,18
11291	86:07:0102004:2025	42,00	1861,48	78182,16
11292	86:07:0103006:2033	1,00	266,29	266,29
11293	86:07:0103015:862	2730,00	210,94	575866,20
11294	86:07:0101010:3303	464,00	144,40	67001,60
11295	86:07:0101002:2102	1792,00	227,42	407536,64
11296	86:07:0101007:610	210,00	187,78	39433,80
11297	86:07:0102006:1872	91485,00	115,19	10538157,15
11298	86:07:0101007:36	39994,50	167,55	6701078,48
11299	86:07:0101004:6914	481,00	639,23	307469,63
11300	86:07:0103006:2156	8000,00	592,80	4742400,00
11301	86:07:0102004:13127	1547,00	234,36	362554,92
11302	86:07:0101004:6813	579,00	614,64	355876,56
11303	86:07:0103018:76	1662,00	141,37	234956,94
11304	86:07:0101006:123	2975,00	209,44	623084,00
11305	86:07:0103018:466	503,00	141,37	71109,11
11306	86:07:0101002:2252	2465,00	213,02	525094,30
11307	86:07:0102004:1312	1050,00	314,92	330666,00
11308	86:07:0101007:715	63389,00	187,78	11903186,42
11309	86:07:0000000:2959	7100,00	194,48	1380808,00
11310	86:07:0101004:5864	2000,00	639,23	1278460,00
11311	86:07:0102004:12003	400,00	380,84	152336,00
11312	86:07:0103015:96	742,00	215,12	159619,04
11313	86:07:0101010:2999	24,00	2515,52	60372,48
11314	86:00:0000000:14857	5445,00	0,42	2286,90
11315	86:07:0103007:817	41,00	1342,00	55022,00
11316	86:07:0103007:2536	180,00	232,74	41893,20
11317	86:07:0102001:127	2924,00	184,39	539156,36
11318	86:07:0102002:28	1200,00	104,49	125388,00
11319	86:07:0103017:2780	123,00	148,79	18301,17
11320	86:07:0101008:9788	26345,00	149,60	3941212,00
11321	86:07:0101007:2502	581,00	206,45	119947,45
11322	86:07:0103005:91	379,00	276,59	104827,61
11323	86:07:0103018:245	2875,00	141,37	406438,75
11324	86:07:0103007:300	48,00	1342,00	64416,00

11325	86:07:0101007:2703	35920,00	145,11	5212351,20
11326	86:07:0101004:5574	200,00	528,59	105718,00
11327	86:07:0102004:9184	924,00	314,92	290986,08
11328	86:07:0102004:10247	1177,00	366,19	431005,63
11329	86:07:0101007:711	74100,00	187,78	13914498,00
11330	86:07:0101007:2551	134,00	187,78	25162,52
11331	86:07:0103008:5557	30,00	2515,52	75465,60
11332	86:07:0101001:1149	166,00	181,05	30054,30
11333	86:07:0102004:10286	558,00	314,92	175725,36
11334	86:07:0102005:11	2360,00	196,68	464164,80
11335	86:07:0000000:3361	232400,00	149,60	34767040,00
11336	86:07:0101007:676	29962,00	187,78	5626264,36
11337	86:07:0101008:1351	437271,00	189,87	83024644,77
11338	86:07:0101004:7225	5804,00	170,54	989814,16
11339	86:07:0103013:691	80593,00	157,55	12697427,15
11340	86:00:0000000:10985	12300,00	185,50	2281650,00
11341	86:07:0101008:9829	757,00	189,87	143731,59
11342	86:07:0103007:3445	44,00	1342,00	59048,00
11343	86:07:0103007:851	1200,00	180,42	216504,00
11344	86:07:0102006:1845	1541,00	189,99	292774,59
11345	86:07:0102004:2281	816,00	2214,30	1806868,80
11346	86:07:0101003:1913	173,00	182,40	31555,20
11347	86:07:0101002:71	509,00	399,52	203355,68
11348	86:07:0101004:876	687,00	921,96	633386,52
11349	86:07:0103016:322	1386,00	153,66	212972,76
11350	86:07:0101004:1317	1277,00	639,23	816296,71
11351	86:07:0103018:191	2099,00	215,12	451536,88
11352	86:07:0102006:1135	1550,00	195,78	303459,00
11353	86:07:0103007:2518	1498,00	270,63	405403,74
11354	86:07:0102004:944	1256,00	314,92	395539,52
11355	86:07:0103015:106	1754,00	215,12	377320,48
11356	86:07:0103015:608	1371,00	141,37	193818,27
11357	86:07:0101009:69	2101,00	129,07	271176,07
11358	86:07:0102005:109	1328,00	225,88	299968,64
11359	86:07:0103016:275	1540,00	129,07	198767,80
11360	86:07:0103015:198	812,00	215,12	174677,44
11361	86:07:0101008:5612	39054,00	189,87	7415182,98
11362	86:07:0102004:11539	1009,00	549,29	554233,61
11363	86:07:0101007:409	7540,00	187,78	1415861,20
11364	86:07:0103008:133	1089,00	232,74	253453,86
11365	86:07:0101007:2682	87,00	228,89	19913,43
11366	86:07:0101007:2993	4365,00	173,54	757502,10
11367	86:07:0000000:2882	281450,00	149,60	42104920,00
11368	86:07:0000000:2836	90500,00	155,58	14079990,00
11369	86:07:0103017:9	587500,00	110,70	65036250,00
11370	86:07:0103005:181	1520,00	215,12	326982,40
11371	86:07:0101007:406	20030,00	187,78	3761233,40
11372	86:07:0101010:350	36,00	2515,52	90558,72
11373	86:07:0000000:3798	153,00	186,67	28560,51
11374	86:07:0103019:1102	1168,00	190,54	222550,72
11375	86:07:0102006:1772	210,00	225,90	47439,00
11376	86:07:0102004:11913	2079,00	472,39	982098,81
11377	86:07:0103003:586	913,00	356,49	325475,37
11378	86:07:0103019:626	1146,00	288,88	331056,48
11379	86:07:0101004:2270	36,00	110,70	3985,20
11380	86:07:0101008:6441	309,00	189,87	58669,83
11381	86:07:0101002:1697	537,00	276,59	148528,83
11382	86:07:0103002:31	409,00	202,83	82957,47
11383	86:07:0103014:127	1140,00	116,78	133129,20
11384	86:07:0101009:92	1315,00	110,64	145491,60
11385	86:07:0102004:9069	627,00	314,92	197454,84
11386	86:07:0101010:355	26,00	2515,52	65403,52
11387	86:07:0102004:12182	282,00	443,09	124951,38
11388	86:07:0103005:187	627,00	258,15	161860,05
11389	86:07:0101008:9819	26738,00	189,87	5076744,06
11390	86:07:0101002:1588	2548,00	264,30	673436,40
11391	86:07:0102004:831	400,00	472,39	188956,00
11392	86:07:0101007:2883	36816,00	143,62	5287513,92
11393	86:07:0101007:3080	1168,00	187,78	219327,04
11394	86:07:0102004:11050	891,00	314,92	280593,72
11395	86:07:0103017:1489	66711,00	137,63	9181434,93
11396	86:07:0101008:9827	974,00	189,87	184933,38
11397	86:07:0102006:1935	10000,00	286,88	2868800,00

11398	86:07:0101008:6175	11094,00	189,87	2106417,78
11399	86:07:0102005:101	3149,00	129,07	406441,43
11400	86:07:0103018:437	1500,00	141,37	212055,00
11401	86:07:0102004:9656	254,00	472,39	119987,06
11402	86:07:0102004:12094	899,00	314,92	283113,08
11403	86:07:0101002:1577	312,00	264,30	82461,60
11404	86:07:0101007:2905	14913,00	134,64	2007886,32
11405	86:07:0102006:1313	324,00	254,32	82399,68
11406	86:07:0103008:492	1348,00	270,63	364809,24
11407	86:07:0101007:2591	23,00	228,89	5264,47
11408	86:07:0103008:1076	1170,00	232,74	272305,80
11409	86:07:0101008:6723	1008,00	230,38	232223,04
11410	86:07:0000000:3453	6155,00	622,08	3828902,40
11411	86:07:0103003:788	1180,00	307,32	362637,60
11412	86:07:0103005:1192	171,00	266,29	45535,59
11413	86:07:0101002:2316	1068,00	196,68	210054,24
11414	86:07:0101010:498	1573,00	741,00	1165593,00
11415	86:07:0101006:1107	4579,00	187,26	857463,54
11416	86:07:0101004:5783	451,00	286,88	129382,88
11417	86:07:0103002:48	1632,00	202,83	331018,56
11418	86:07:0101004:2189	36,00	110,70	3985,20
11419	86:07:0103008:5576	190,00	1973,66	374995,40
11420	86:07:0101010:50	1200,00	155,16	186192,00
11421	86:07:0101007:2926	10760,00	161,57	1738493,20
11422	86:07:0102004:12455	42,00	2515,52	105651,84
11423	86:07:0103014:96	402,00	178,25	71656,50
11424	86:07:0102004:12567	587,00	1094,40	642412,80
11425	86:07:0101008:6670	4212,00	175,03	737226,36
11426	86:07:0103007:3351	2625,00	695,40	1825425,00
11427	86:07:0101002:1406	985,00	264,30	260335,50
11428	86:07:0102006:2044	68150,00	136,14	9277941,00
11429	86:07:0103019:400	1032,00	165,95	171260,40
11430	86:00:0000000:37434	32060,00	170,54	5467512,40
11431	86:07:0102004:8795	6,00	3065,56	18393,36
11432	86:07:0103003:978	2051,00	460,98	945469,98
11433	86:07:0103003:1109	500,00	356,49	178245,00
11434	86:07:0103003:2218	959,00	368,78	353660,02
11435	86:07:0101009:70	1879,00	129,07	242522,53
11436	86:07:0102005:21	1953,00	196,68	384116,04
11437	86:07:0102004:11671	10691,00	1073,60	11477857,60
11438	86:07:0101007:2447	463,00	210,94	97665,22
11439	86:07:0101007:614	3487,00	187,78	654788,86
11440	86:07:0102004:2377	450,00	366,19	164785,50
11441	86:07:0103003:139	1500,00	356,49	534735,00
11442	86:07:0102004:402	48,00	1333,80	64022,40
11443	86:07:0101007:1389	4058,00	175,03	710271,74
11444	86:00:0000000:15105	85400,00	0,35	29890,00
11445	86:07:0101007:2031	4668,00	172,04	803082,72
11446	86:07:0101008:9974	57,00	228,89	13046,73
11447	86:07:0102006:2056	600,00	195,78	117468,00
11448	86:07:0101008:10291	273537,00	128,66	35193270,42
11449	86:07:0103008:5768	1016,00	180,42	183306,72
11450	86:07:0101008:9759	142841,00	128,66	18377923,06
11451	86:07:0102004:690	600,00	366,19	219714,00
11452	86:07:0102004:12333	656,00	314,92	206587,52
11453	86:07:0103007:3276	43,00	1342,00	57706,00
11454	86:07:0102004:12557	1163,00	270,98	315149,74
11455	86:07:0103020:300	2617,00	110,64	289544,88
11456	86:00:0000000:8695	184200,00	149,60	27556320,00
11457	86:07:0103008:1	1254,00	270,63	339370,02
11458	86:07:0101008:9992	892,00	198,97	177481,24
11459	86:00:0000000:31774	10800,00	187,00	2019600,00
11460	86:07:0102006:1314	4900,00	5,64	27636,00
11461	86:07:0103008:5774	482,00	786,60	379141,20
11462	86:07:0102006:727	54920,00	195,78	10752237,60
11463	86:07:0101008:9921	4337,00	173,54	752642,98
11464	86:07:0101008:1108	7160,00	167,55	1199658,00
11465	86:07:0101008:8735	53,00	228,89	12131,17
11466	86:07:0102004:1231	1468,00	549,29	806357,72
11467	86:07:0103008:631	1255,00	232,74	292088,70
11468	86:07:0102006:1899	246,00	224,40	55202,40
11469	86:07:0101007:1603	13155,00	158,58	2086119,90
11470	86:07:0103015:3	1436,00	215,12	308912,32

11471	86:07:0101010:3581	1125,00	144,40	162450,00
11472	86:07:0103009:344	11646,00	98,61	1148412,06
11473	86:07:0102004:1726	821,00	775,20	636439,20
11474	86:07:0101007:1373	7725,00	166,06	1282813,50
11475	86:07:0102001:808	1804,00	306,21	552402,84
11476	86:07:0102001:155	1438,00	215,12	309342,56
11477	86:07:0103016:51	1244,00	196,68	244669,92
11478	86:07:0103005:566	361,00	325,76	117599,36
11479	86:00:0000000:8699	148440,00	149,60	22206624,00
11480	86:03:0000000:144171	47000,00	164,56	7734320,00
11481	86:07:0103008:1415	573,00	2013,00	1153449,00
11482	86:07:0103008:5435	477,00	270,63	129090,51
11483	86:07:0103007:193	40,00	1342,00	53680,00
11484	86:07:0103008:264	600,00	270,63	162378,00
11485	86:07:0103008:5214	1107,00	180,42	199724,94
11486	86:07:0101006:804	7271,00	187,26	1361567,46
11487	86:07:0101008:9602	27307,00	148,10	4044166,70
11488	86:07:0102004:726	1200,00	549,29	659148,00
11489	86:07:0103005:229	1850,00	215,12	397972,00
11490	86:07:0103007:909	851,00	232,74	198061,74
11491	86:07:0103011:595	374,00	153,66	57468,84
11492	86:07:0102004:1825	1265,00	549,29	694851,85
11493	86:07:0101010:4303	24969,00	738,10	18429618,90
11494	86:07:0101004:5365	1423,00	743,71	1058299,33
11495	86:07:0103015:295	2300,00	141,37	325151,00
11496	86:07:0103019:1624	1130,00	233,56	263922,80
11497	86:07:0101008:5247	4238,00	189,87	804669,06
11498	86:07:0101010:3310	73249,00	637,97	46730664,53
11499	86:07:0103003:2280	805,00	205,03	165049,15
11500	86:07:0102006:1793	1697,00	286,88	486835,36
11501	86:07:0103001:2563	1116,00	179,42	200232,72
11502	86:07:0102006:1937	11971,00	160,07	1916197,97
11503	86:07:0102004:1120	1194,00	366,19	437230,86
11504	86:07:0101006:720	68156,00	136,14	9278757,84
11505	86:07:0103005:585	1499,00	325,76	488314,24
11506	86:00:0000000:19241	490,00	245,34	120216,60
11507	86:07:0103008:5804	2061,00	133,51	275164,11
11508	86:07:0103018:203	1214,00	141,37	171623,18
11509	86:00:0000000:30821	9450,00	188,50	1781325,00
11510	86:07:0103008:4517	638,00	180,42	115107,96
11511	86:07:0101004:5782	40,00	110,70	4428,00
11512	86:07:0102004:12979	15881,00	910,56	14460603,36
11513	86:07:0101008:6522	1463,00	191,49	280149,87
11514	86:07:0103014:376	628,00	104,49	65619,72
11515	86:07:0103008:1534	1127,00	270,63	305000,01
11516	86:07:0101007:2162	20044,00	151,10	3028648,40
11517	86:00:0000000:10740	255700,00	186,67	47731519,00
11518	86:07:0103007:110	796,00	180,42	143614,32
11519	86:07:0103007:3470	48,00	1342,00	64416,00
11520	86:07:0103007:2848	48,00	1342,00	64416,00
11521	86:07:0103008:4771	1185,00	15,88	18817,80
11522	86:07:0101008:1336	28193,00	148,10	4175383,30
11523	86:07:0101008:9011	877,00	198,97	174496,69
11524	86:07:0000000:3188	5100,00	198,97	1014747,00
11525	86:07:0103018:134	1958,00	141,37	276802,46
11526	86:07:0103003:1058	1947,00	384,06	747764,82
11527	86:07:0102004:2407	3000,00	1677,50	5032500,00
11528	86:07:0103003:2233	247,00	319,61	78943,67
11529	86:07:0101008:9866	12510,00	184,01	2301965,10
11530	86:00:0000000:17043	40000,00	167,55	6702000,00
11531	86:07:0101009:85	1266,00	129,07	163402,62
11532	86:07:0103001:2551	5658,00	146,61	829519,38
11533	86:07:0102004:9038	70,00	910,56	63739,20
11534	86:07:0102004:12004	250,00	380,84	95210,00
11535	86:07:0101008:6590	272,00	221,41	60223,52
11536	86:07:0103007:397	46,00	1342,00	61732,00
11537	86:07:0101008:5773	61400,00	137,63	8450482,00
11538	86:07:0101007:2933	4461,00	149,60	667365,60
11539	86:07:0103003:493	26,00	115,19	2994,94
11540	86:07:0102004:11033	640,00	314,92	201548,80
11541	86:07:0101008:5415	3802,00	189,87	721885,74
11542	86:07:0103007:2162	1709,00	270,63	462506,67
11543	86:07:0103008:4543	46,00	155,16	7137,36

11544	86:07:0101004:5353	48,00	110,70	5313,60
11545	86:07:0000000:2765	3701,00	176,53	653337,53
11546	86:07:0103017:8	14900,00	182,51	2719399,00
11547	86:07:0103015:604	2366,00	141,37	334481,42
11548	86:07:0101007:2487	124,00	228,89	28382,36
11549	86:07:0102004:9728	999,00	366,19	365823,81
11550	86:07:0102004:12369	1750,00	314,92	551110,00
11551	86:07:0000000:3177	8900,00	186,67	1661363,00
11552	86:07:0101008:5712	4735,00	172,04	814609,40
11553	86:07:0101006:1445	825,00	200,46	165379,50
11554	86:07:0102006:1945	269,00	189,99	51107,31
11555	86:07:0101007:2851	63008,00	137,63	8671791,04
11556	86:07:0102004:2048	36,00	2163,35	77880,60
11557	86:07:0102006:1260	99,00	228,89	22660,11
11558	86:00:0000000:12624	22000,00	175,03	3850660,00
11559	86:07:0101008:6579	385,00	215,42	82936,70
11560	86:07:0103003:24	3204,00	534,74	1713306,96
11561	86:07:0101004:5683	40,00	110,70	4428,00
11562	86:07:0101003:2107	1,00	182,40	182,40
11563	86:07:0102006:1353	1264,00	194,48	245822,72
11564	86:07:0103003:1568	500,00	356,49	178245,00
11565	86:07:0103003:409	3660,00	534,74	1957148,40
11566	86:07:0103009:134	2443,00	178,25	435464,75
11567	86:07:0103005:292	995,00	276,59	275207,05
11568	86:07:0103008:34	1400,00	180,42	252588,00
11569	86:07:0101001:1284	9998,00	181,05	1810137,90
11570	86:07:0103008:5204	225,00	270,63	60891,75
11571	86:07:0103003:91	72,00	205,03	14762,16
11572	86:07:0101004:5383	1207,00	614,64	741870,48
11573	86:07:0101002:211	733,00	399,52	292848,16
11574	86:07:0101007:2712	620,00	206,45	127999,00
11575	86:07:0101008:9757	2309,00	184,01	424879,09
11576	86:07:0101004:7056	628,00	792,89	497934,92
11577	86:07:0101002:525	503,00	399,52	200958,56
11578	86:07:0101004:5364	50,00	110,70	5535,00
11579	86:07:0103003:2472	873,00	532,42	464802,66
11580	86:07:0101004:5609	582,00	614,64	357720,48
11581	86:00:0000000:8407	40000,00	167,55	6702000,00
11582	86:07:0101008:10118	305,00	218,42	66618,10
11583	86:07:0102005:196	1499,00	129,07	193475,93
11584	86:07:0103007:2189	48,00	1342,00	64416,00
11585	86:07:0101003:1855	165600,00	149,60	24773760,00
11586	86:07:0103003:95	471,00	205,03	96569,13
11587	86:07:0102006:1930	1036,00	197,47	204578,92
11588	86:07:0102004:8869	860,00	549,29	472389,40
11589	86:07:0101008:5747	594,00	189,87	112782,78
11590	86:07:0101008:5592	28787,00	189,87	5465787,69
11591	86:07:0101004:5975	50,00	110,70	5535,00
11592	86:07:0102004:12865	754,00	270,98	204318,92
11593	86:07:0102004:12092	1148,00	910,56	1045322,88
11594	86:07:0103005:68	651,00	258,15	168055,65
11595	86:07:0101008:9943	1489,00	189,99	282895,11
11596	86:07:0103007:2643	37,00	1342,00	49654,00
11597	86:07:0101008:6443	7834,00	189,87	1487441,58
11598	86:07:0101008:9229	64170,00	137,63	8831717,10
11599	86:07:0103016:115	1140,00	110,64	126129,60
11600	86:07:0101008:5895	1252,00	189,87	237717,24
11601	86:07:0102004:13	408,00	366,19	149405,52
11602	86:07:0102006:1128	13624,00	195,78	2667306,72
11603	86:07:0101008:10209	139,00	228,89	31815,71
11604	86:07:0101007:1364	1074,00	197,47	212082,78
11605	86:07:0101002:1638	709,00	196,68	139446,12
11606	86:07:0103007:422	40,00	1342,00	53680,00
11607	86:07:0101001:852	10790,00	161,57	1743340,30
11608	86:07:0101008:7620	252,00	222,90	56170,80
11609	86:07:0100000:83	815260000,00	0,36	293493600,00
11610	86:07:0101004:2297	227,00	743,71	168822,17
11611	86:07:0103007:401	24,00	1342,00	32208,00
11612	86:07:0103005:316	1215,00	215,12	261370,80
11613	86:07:0101004:6981	37,00	110,70	4095,90
11614	86:07:0102006:1300	2599,00	195,78	508832,22
11615	86:07:0102004:10969	1837,00	252,99	464742,63
11616	86:07:0101004:6827	816,00	743,71	606867,36

11617	86:07:0102004:1768	752,00	472,39	355237,28
11618	86:07:0101008:9426	194595,00	128,66	25036592,70
11619	86:07:0101008:9540	1314,00	192,98	253575,72
11620	86:07:0102004:12159	1171,00	443,09	518858,39
11621	86:07:0102004:1954	36,00	2163,35	77880,60
11622	86:07:0102006:49	1000,00	170,54	170540,00
11623	86:07:0103008:5182	1414,00	180,42	255113,88
11624	86:07:0101008:5534	5771,00	146,61	846086,31
11625	86:07:0102006:739	10000,00	4,14	41400,00
11626	86:07:0102001:335	285,00	215,12	61309,20
11627	86:07:0103016:840	259,00	153,66	39797,94
11628	86:07:0102002:18	1200,00	286,88	344256,00
11629	86:07:0103007:77	1121,00	270,63	303376,23
11630	86:07:0102004:12028	550,00	366,19	201404,50
11631	86:07:0102004:1236	1046,00	314,92	329406,32
11632	86:07:0101010:4000	1496,00	180,42	269908,32
11633	86:07:0103017:1409	1817,00	148,79	270351,43
11634	86:07:0101008:9444	2764,00	181,02	500339,28
11635	86:07:0101002:441	311,00	254,32	79093,52
11636	86:07:0101007:2932	3392,00	152,59	517585,28
11637	86:07:0101004:1195	908,00	921,96	837139,68
11638	86:07:0101002:534	128,00	1597,97	204540,16
11639	86:07:0101004:5803	40,00	110,70	4428,00
11640	86:07:0102004:1057	824,00	472,39	389249,36
11641	86:07:0103013:9	57500,00	139,13	7999975,00
11642	86:07:0103007:3637	50,00	1342,00	67100,00
11643	86:07:0103005:404	952,00	325,76	310123,52
11644	86:07:0103008:115	4080,00	1897,75	7742820,00
11645	86:07:0102004:877	840,00	366,19	307599,60
11646	86:07:0102004:1773	900,00	366,19	329571,00
11647	86:07:0103019:1518	1612,00	190,54	307150,48
11648	86:07:0101007:2981	506,00	209,44	105976,64
11649	86:07:0101004:6106	200,00	921,96	184392,00
11650	86:07:0101009:130	1158,00	129,07	149463,06
11651	86:07:0103008:1858	42,00	786,60	33037,20
11652	86:07:0101007:2672	5113,00	170,54	871971,02
11653	86:07:0103008:1869	1050,00	180,42	189441,00
11654	86:07:0101006:1465	3889,00	204,95	797050,55
11655	86:07:0102005:39	861,00	129,07	111129,27
11656	86:07:0102004:10598	440,00	252,99	111315,60
11657	86:07:0101008:9580	568,00	206,45	117263,60
11658	86:07:0103008:5170	47,00	2515,52	118229,44
11659	86:07:0000000:2818	149200,00	186,67	27851164,00
11660	86:07:0103016:142	990,00	196,68	194713,20
11661	86:07:0101008:9995	5545,00	170,54	945644,30
11662	86:07:0102006:635	24000,00	49,24	1181760,00
11663	86:07:0103001:2516	19349,00	110,70	2141934,30
11664	86:07:0000000:3007	127600,00	151,10	19280360,00
11665	86:07:0000000:3814	2056,00	185,50	381388,00
11666	86:07:0103008:1651	35,00	2515,52	88043,20
11667	86:07:0102004:12173	900,00	314,92	283428,00
11668	86:07:0101003:2108	1,00	182,40	182,40
11669	86:07:0103008:1909	201,00	15,88	3191,88
11670	86:07:0101002:1562	936,00	227,42	212865,12
11671	86:07:0000000:3330	131841,00	130,15	17159106,15
11672	86:07:0102004:950	970,00	549,29	532811,30
11673	86:07:0102004:1455	668,00	549,29	366925,72
11674	86:07:0102004:11998	250,00	380,84	95210,00
11675	86:07:0102004:9167	48,00	2163,35	103840,80
11676	86:07:0103008:1716	40,00	15,88	635,20
11677	86:07:0103015:83	888,00	122,93	109161,84
11678	86:07:0103016:571	23919,00	228,14	5456880,66
11679	86:07:0103007:255	42,00	1342,00	56364,00
11680	86:07:0101001:777	5930,00	181,05	1073626,50
11681	86:07:0102004:1404	1058,00	549,29	581148,82
11682	86:07:0103008:5705	1000,00	155,16	155160,00
11683	86:07:0102004:401	36,00	1607,40	57866,40
11684	86:07:0101008:10164	1116,00	195,98	218713,68
11685	86:07:0102004:11892	2089,00	549,29	1147466,81
11686	86:07:0101008:9676	1559,00	189,99	296194,41
11687	86:07:0103016:175	1100,00	196,68	216348,00
11688	86:07:0103003:808	514,00	356,49	183235,86
11689	86:07:0103019:669	736,00	190,54	140237,44

11690	86:07:0000000:3660	100790000,00	0,35	35276500,00
11691	86:07:0102004:2067	996,00	549,29	547092,84
11692	86:07:0101004:2353	447,00	31,56	14107,32
11693	86:07:0101008:9733	19098,00	131,65	2514251,70
11694	86:07:0103018:582	233,00	189,99	44267,67
11695	86:07:0101004:5368	1514,00	614,64	930564,96
11696	86:07:0103007:681	12,00	697,25	8367,00
11697	86:07:0000000:3631	78416056,00	110,70	8680657399,20
11698	86:07:0101008:10153	2676,00	181,02	484409,52
11699	86:07:0101004:5506	996,00	743,71	740735,16
11700	86:07:0102004:1586	36,00	2515,52	90558,72
11701	86:07:0101007:666	573,00	187,78	107597,94
11702	86:07:0101007:3025	389,00	215,42	83798,38
11703	86:07:0103019:1539	1006,00	233,56	234961,36
11704	86:07:0102004:2094	24,00	2515,52	60372,48
11705	86:07:0103011:172	1700,00	196,68	334356,00
11706	86:07:0102004:760	730,00	472,39	344844,70
11707	86:07:0102004:1782	864,00	366,19	316388,16
11708	86:07:0101008:7636	1303,00	192,98	251452,94
11709	86:07:0102004:10236	358,00	380,84	136340,72
11710	86:07:0103008:1580	133,00	2656,85	353361,05
11711	86:07:0102004:146	24,00	2515,52	60372,48
11712	86:07:0102004:11011	900,00	314,92	283428,00
11713	86:07:0102004:11909	500,00	969,00	484500,00
11714	86:07:0101006:723	31619,00	125,66	3973243,54
11715	86:07:0101004:6125	1670,00	743,71	1241995,70
11716	86:07:0101003:1794	3172,00	182,40	578572,80
11717	86:07:0103005:1148	413,00	565,71	233638,23
11718	86:07:0101004:428	1740,00	614,64	1069473,60
11719	86:07:0101004:3	557,00	861,54	479877,78
11720	86:07:0103005:603	3064,00	215,12	659127,68
11721	86:07:0102004:8794	6,00	3065,56	18393,36
11722	86:07:0101008:6490	1292,00	192,98	249330,16
11723	86:07:0101004:7201	1422,00	743,71	1057555,62
11724	86:07:0000000:3268	52200,00	163,06	8511732,00
11725	86:07:0102004:685	1565,00	366,19	573087,35
11726	86:07:0102004:1396	3995,00	1878,80	7505806,00
11727	86:07:0103020:82	2108,00	165,95	349822,60
11728	86:07:0101010:399	1496,00	180,42	269908,32
11729	86:07:0101008:6674	764,00	189,87	145060,68
11730	86:07:0101008:1481	2280000,00	128,66	293344800,00
11731	86:07:0102004:11712	1189,00	2515,52	2990953,28
11732	86:07:0103003:1636	50,00	115,19	5759,50
11733	86:07:0101004:7051	3940,00	921,96	3632522,40
11734	86:07:0103008:1692	12865,00	939,40	12085381,00
11735	86:00:0000000:8529	45000,00	164,56	7405200,00
11736	86:07:0101008:7283	68303,00	136,14	9298770,42
11737	86:07:0101004:7005	32,00	110,70	3542,40
11738	86:07:0103003:702	72,00	115,19	8293,68
11739	86:07:0102001:234	919,00	215,12	197695,28
11740	86:07:0103020:43	503,00	165,95	83472,85
11741	86:07:0101010:163	1180,00	180,42	212895,60
11742	86:07:0000000:2663	2875300,00	186,67	536732251,00
11743	86:07:0102004:542	1351,00	314,92	425456,92
11744	86:07:0103017:2549	51077,00	140,62	7182447,74
11745	86:07:0102006:1893	1952,00	6,11	11926,72
11746	86:07:0103007:3645	2122,00	232,74	493874,28
11747	86:07:0000000:3187	62900,00	186,67	11741543,00
11748	86:07:0103005:162	3547,00	184,39	654031,33
11749	86:07:0101010:2837	36,00	2515,52	90558,72
11750	86:07:0103007:373	48,00	1342,00	64416,00
11751	86:07:0103008:819	1099,00	180,42	198281,58
11752	86:07:0103017:1426	39502,00	143,62	5673277,24
11753	86:07:0101007:3358	10000,00	188,50	1885000,00
11754	86:07:0102004:9524	48,00	2163,35	103840,80
11755	86:07:0101010:3468	1125,00	18,77	21116,25
11756	86:07:0103003:929	565,00	205,03	115841,95
11757	86:07:0103003:224	1606,00	460,98	740333,88
11758	86:07:0103008:212	358,00	18,77	6719,66
11759	86:07:0103007:207	24,00	1342,00	32208,00
11760	86:07:0101004:1166	980,00	743,71	728835,80
11761	86:07:0103016:27	1235,00	165,95	204948,25
11762	86:07:0101007:2428	59155,00	119,68	7079670,40

11763	86:07:0103006:1932	411,00	184,01	75628,11
11764	86:07:0103019:1527	1388,00	196,68	272991,84
11765	86:07:0103007:101	44,00	1342,00	59048,00
11766	86:07:0103018:259	12,00	215,12	2581,44
11767	86:07:0102004:204	1166,00	472,39	550806,74
11768	86:07:0103015:177	335,00	184,39	61770,65
11769	86:07:0101008:6462	777,00	201,96	156922,92
11770	86:07:0102004:2128	20462,00	910,56	18631878,72
11771	86:07:0101002:2056	1570,00	264,30	414951,00
11772	86:07:0102005:6	1201,00	129,07	155013,07
11773	86:07:0103020:110	1492,00	165,95	247597,40
11774	86:00:0000000:17970	55560,00	186,67	10371385,20
11775	86:07:0103017:2783	1128,00	148,79	167835,12
11776	86:07:0101010:4489	464,00	144,40	67001,60
11777	86:07:0101004:283	349,00	37,29	13014,21
11778	86:07:0103003:17	2497,00	534,74	1335245,78
11779	86:07:0103014:76	500,00	116,78	58390,00
11780	86:07:0103015:236	1500,00	141,37	212055,00
11781	86:07:0103017:1676	33152,00	148,79	4932686,08
11782	86:07:0000000:3305	99400,00	154,09	15316546,00
11783	86:07:0103019:630	1699,00	288,88	490807,12
11784	86:07:0103003:52	1807,00	1597,97	2887531,79
11785	86:07:0101010:3558	1824,00	270,63	493629,12
11786	86:07:0101008:10383	487,00	210,94	102727,78
11787	86:07:0102004:1351	1296,00	366,19	474582,24
11788	86:07:0103018:623	2000,00	141,37	282740,00
11789	86:07:0101004:1127	1062,00	921,96	979121,52
11790	86:07:0103008:4577	2500,00	695,40	1738500,00
11791	86:07:0103007:91	27,00	1342,00	36234,00
11792	86:07:0101002:1516	933,00	264,30	246591,90
11793	86:07:0101004:1276	436,00	921,96	401974,56
11794	86:07:0102004:11711	754,00	910,56	686562,24
11795	86:07:0103003:766	1200,00	356,49	427788,00
11796	86:07:0101004:1423	559,00	639,23	357329,57
11797	86:07:0100000:134	1750,00	161,57	282747,50
11798	86:07:0102004:8859	42,00	2515,52	105651,84
11799	86:07:0000000:3446	62600,00	160,07	10020382,00
11800	86:07:0103017:205	94076,00	148,79	13997568,04
11801	86:07:0103005:106	1676,00	276,59	463564,84
11802	86:07:0101004:1032	678,00	921,96	625088,88
11803	86:07:0101007:2900	627,00	176,53	110684,31
11804	86:07:0101004:5906	48,00	110,70	5313,60
11805	86:07:0103008:5626	600,00	133,51	80106,00
11806	86:07:0101010:216	1140,00	180,42	205678,80
11807	86:07:0102004:11951	5445,00	910,56	4957999,20
11808	86:07:0101002:464	1040,00	338,05	351572,00
11809	86:07:0101008:5642	1440,00	189,87	273412,80
11810	86:07:0103005:429	886,00	325,76	288623,36
11811	86:07:0101010:333	1496,00	180,42	269908,32
11812	86:07:0101008:10314	3194,00	179,52	573386,88
11813	86:07:0102004:1403	11460,00	627,00	7185420,00
11814	86:07:0101002:69	659,00	264,30	174173,70
11815	86:07:0103007:230	57,00	1342,00	76494,00
11816	86:07:0103003:786	48,00	115,19	5529,12
11817	86:07:0103007:276	48,00	1342,00	64416,00
11818	86:07:0103005:420	1619,00	325,76	527405,44
11819	86:07:0102004:2397	587,00	366,19	214953,53
11820	86:07:0103002:79	714,00	172,10	122879,40
11821	86:07:0103003:2305	42,00	115,19	4837,98
11822	86:07:0103013:276	3023,00	179,52	542688,96
11823	86:07:0103017:2639	229985,00	128,66	29589870,10
11824	86:07:0103019:1173	748,00	190,54	142523,92
11825	86:07:0102004:12370	275,00	380,84	104731,00
11826	86:07:0102005:67	910,00	110,64	100682,40
11827	86:07:0103003:1599	603,00	356,49	214963,47
11828	86:07:0103007:2712	1899,00	697,25	1324077,75
11829	86:07:0102004:498	408,00	549,29	224110,32
11830	86:07:0101008:6170	781,00	201,96	157730,76
11831	86:07:0103003:637	1281,00	31,56	40428,36
11832	86:07:0102004:812	520,00	366,19	190418,80
11833	86:07:0000000:2948	19000,00	178,02	3382380,00
11834	86:07:0101003:1960	769,00	182,40	140265,60
11835	86:07:0000000:2745	6371,00	524,40	3340952,40

11836	86:07:0103008:171	24337,00	872,30	21229165,10
11837	86:07:0101002:1665	18580,00	213,02	3957911,60
11838	86:07:0101008:10198	9045,00	189,87	1717374,15
11839	86:07:0103016:200	2296,00	129,07	296344,72
11840	86:07:0101008:5826	373858,00	189,87	70984418,46
11841	86:07:0101002:409	1226,00	227,42	278816,92
11842	86:07:0102004:2445	166,00	910,56	151152,96
11843	86:07:0102004:11929	494,00	1873,40	925459,60
11844	86:07:0101007:2363	9307,00	163,06	1517599,42
11845	86:07:0102004:2105	48,00	2163,35	103840,80
11846	86:07:0103017:2611	44074,00	148,79	6557770,46
11847	86:07:0103007:800	1199,00	180,42	216323,58
11848	86:07:0103008:1822	3339,00	786,60	2626457,40
11849	86:07:0103008:1594	1020,00	180,42	184028,40
11850	86:07:0103008:1410	340,00	270,63	92014,20
11851	86:07:0101004:7377	200,00	2604,91	520982,00
11852	86:07:0102004:1800	36,00	2515,52	90558,72
11853	86:07:0102004:2268	523,00	314,92	164703,16
11854	86:07:0104001:1286	39592,00	176,86	7002241,12
11855	86:07:0103013:228	553486,00	157,55	87201719,30
11856	86:07:0103008:4720	160,00	180,42	28867,20
11857	86:07:0103003:1042	765,00	368,78	282116,70
11858	86:07:0102004:782	806,00	366,19	295149,14
11859	86:07:0102004:11674	27972,00	1878,20	52537010,40
11860	86:07:0103011:42	1549,00	129,07	199929,43
11861	86:07:0101002:1411	1037,00	264,30	274079,10
11862	86:07:0101007:1361	127,00	228,89	29069,03
11863	86:07:0101004:6822	543,00	743,71	403834,53
11864	86:07:0102004:1721	1356,00	314,92	427031,52
11865	86:07:0101008:6189	995,00	189,87	188920,65
11866	86:07:0102004:12850	983,00	406,47	399560,01
11867	86:07:0103006:2063	2465,00	182,51	449887,15
11868	86:07:0101004:74	978,00	792,89	775446,42
11869	86:07:0101008:9893	1620,00	189,87	307589,40
11870	86:07:0000000:3099	4400,00	201,96	888624,00
11871	86:07:0103003:790	1500,00	356,49	534735,00
11872	86:07:0103003:1000	405,00	356,49	144378,45
11873	86:07:0103017:1643	26414,00	148,79	3930139,06
11874	86:07:0101008:6809	33758,00	189,87	6409631,46
11875	86:07:0101008:6269	160,00	189,87	30379,20
11876	86:07:0103020:111	761,00	165,95	126287,95
11877	86:07:0102004:2226	900,00	366,19	329571,00
11878	86:07:0103003:2036	4583,00	1654,26	7581473,58
11879	86:07:0101008:10141	9,00	266,29	2396,61
11880	86:07:0101001:1281	10004,00	181,05	1811224,20
11881	86:07:0101008:10098	79,00	228,89	18082,31
11882	86:07:0100000:184	108800,00	131,65	14323520,00
11883	86:07:0101002:1636	1594,00	227,42	362507,48
11884	86:07:0101007:2177	531,00	187,78	99711,18
11885	86:07:0102006:1924	21,00	266,29	5592,09
11886	86:07:0103003:1747	58,00	205,03	11891,74
11887	86:07:0101004:7222	1365,00	614,64	838983,60
11888	86:07:0101004:5232	1500,00	614,64	921960,00
11889	86:07:0102004:2436	1485,00	314,92	467656,20
11890	86:07:0101007:2913	194,00	227,39	44113,66
11891	86:07:0103007:965	40,00	1342,00	53680,00
11892	86:07:0100000:90	225,00	225,90	50827,50
11893	86:07:0103018:620	2065,00	141,37	291929,05
11894	86:07:0102004:723	1120,00	314,92	352710,40
11895	86:07:0000000:3760	810,00	116,78	94591,80
11896	86:07:0102004:472	1580,00	472,39	746376,20
11897	86:07:0000000:2763	63100,00	137,63	8684453,00
11898	86:07:0103003:1128	48,00	115,19	5529,12
11899	86:07:0101007:2959	331,00	216,92	71800,52
11900	86:07:0101003:1789	337,00	182,40	61468,80
11901	86:07:0101004:5272	400,00	31,56	12624,00
11902	86:07:0103005:382	1128,00	325,76	367457,28
11903	86:07:0102004:2104	1157,00	314,92	364362,44
11904	86:07:0103007:196	141,00	270,63	38158,83
11905	86:07:0103005:269	1231,00	258,15	317782,65
11906	86:07:0101007:670	3407,00	178,02	606514,14
11907	86:07:0101008:9719	6021,00	195,98	1179995,58
11908	86:07:0102004:1046	883,00	366,19	323345,77

11909	86:07:0102004:8873	700,00	366,19	256333,00
11910	86:07:0103017:1807	1041,00	228,89	238274,49
11911	86:07:0102004:12126	906,00	380,84	345041,04
11912	86:07:0101004:432	1473,00	528,59	778613,07
11913	86:07:0101004:2250	50,00	110,70	5535,00
11914	86:07:0102004:751	425,00	549,29	233448,25
11915	86:07:0102004:12394	352,00	380,84	134055,68
11916	86:07:0102004:519	1494,00	549,29	820639,26
11917	86:07:0101002:214	720,00	264,30	190296,00
11918	86:07:0103015:231	1200,00	141,37	169644,00
11919	86:07:0101008:6385	2007,00	187,00	375309,00
11920	86:07:0102004:1247	980,00	549,29	538304,20
11921	86:07:0000000:3638	18693,00	152,59	2852364,87
11922	86:07:0101007:2195	1100,00	195,98	215578,00
11923	86:07:0103002:92	1112,00	202,83	225546,96
11924	86:07:0103017:2686	27301,00	148,79	4062115,79
11925	86:07:0103007:81	1734,00	270,63	469272,42
11926	86:07:0102004:972	1270,00	366,19	465061,30
11927	86:07:0103005:128	644,00	1860,65	1198258,60
11928	86:07:0102004:12120	280,00	380,84	106635,20
11929	86:07:0103017:1300	7225,00	166,06	1199783,50
11930	86:07:0101004:6564	1413,00	614,64	868486,32
11931	86:07:0102004:11418	1205,00	314,92	379478,60
11932	86:07:0101010:3260	26,00	2515,52	65403,52
11933	86:07:0101008:1513	18935,00	189,87	3595188,45
11934	86:07:0103020:318	637,00	110,64	70477,68
11935	86:07:0101002:362	17980,00	399,52	7183369,60
11936	86:07:0101010:4016	695,00	144,40	100358,00
11937	86:07:0101009:37	1017,00	809,93	823698,81
11938	86:07:0102004:12983	2004,00	910,56	1824762,24
11939	86:07:0101006:361	18930,00	152,59	2888528,70
11940	86:07:0103017:1427	48000,00	164,56	7898880,00
11941	86:07:0103008:1521	565,00	270,63	152905,95
11942	86:07:0101007:2354	1014,00	197,47	200234,58
11943	86:07:0103002:627	1,00	228,89	228,89
11944	86:07:0103015:92	600,00	215,12	129072,00
11945	86:07:0102004:1948	200,00	366,19	73238,00
11946	86:07:0101007:2380	9453,00	161,57	1527321,21
11947	86:07:0101006:716	6541,00	169,05	1105756,05
11948	86:07:0102004:12066	60,00	1288,20	77292,00
11949	86:07:0103008:1037	1365,00	180,42	246273,30
11950	86:00:0000000:4800	588700,00	149,60	88069520,00
11951	86:07:0101008:9282	8,00	266,29	2130,32
11952	86:07:0103018:258	1269,00	141,37	179398,53
11953	86:07:0103003:953	1202,00	307,32	369398,64
11954	86:07:0101007:2535	33341,00	145,11	4838112,51
11955	86:07:0101004:1140	2016,00	921,96	1858671,36
11956	86:07:0103003:1100	1000,00	307,32	307320,00
11957	86:07:0103003:793	161,00	31,56	5081,16
11958	86:07:0103018:87	1367,00	215,12	294069,04
11959	86:07:0102005:50	490,00	196,68	96373,20
11960	86:07:0103007:684	43,00	1342,00	57706,00
11961	86:07:0101004:1480	707,00	792,89	560573,23
11962	86:07:0103005:225	853,00	325,76	277873,28
11963	86:07:0103019:42	3501,00	288,88	1011368,88
11964	86:07:0101008:10059	55,00	228,89	12588,95
11965	86:07:0102005:771	1502,00	129,07	193863,14
11966	86:07:0103008:875	289,00	270,63	78212,07
11967	86:07:0102004:459	856,00	549,29	470192,24
11968	86:07:0103003:426	50000,00	3,57	178500,00
11969	86:07:0101004:118	87,00	266,29	23167,23
11970	86:07:0101008:5735	71925,00	189,87	13656399,75
11971	86:07:0101007:76	4200,00	175,03	735126,00
11972	86:07:0103015:302	1000,00	141,37	141370,00
11973	86:07:0102004:1054	1052,00	472,39	496954,28
11974	86:07:0102004:8806	3,00	3065,56	9196,68
11975	86:07:0102004:1348	802,00	549,29	440530,58
11976	86:07:0101002:506	1634,00	227,42	371604,28
11977	86:07:0102004:9158	69,00	2515,52	173570,88
11978	86:07:0101007:2146	465,00	245,34	114083,10
11979	86:07:0102004:12411	280,00	443,09	124065,20
11980	86:07:0103007:181	37,00	1342,00	49654,00
11981	86:07:0103003:349	1722,00	534,74	920822,28

11982	86:07:0101008:6539	49561,00	140,62	6969267,82
11983	86:07:0101004:7375	36,00	110,70	3985,20
11984	86:07:0101002:2270	10000,00	295,83	2958300,00
11985	86:07:0000000:2958	64200,00	160,07	10276494,00
11986	86:07:0103008:1740	344,00	15,88	5462,72
11987	86:07:0102004:10832	1100,00	252,99	278289,00
11988	86:00:0000000:17968	40070,00	186,67	7479866,90
11989	86:07:0103006:2391	9985,00	197,22	1969241,70
11990	86:07:0103003:1698	45,00	115,19	5183,55
11991	86:07:0101007:2564	5753,00	170,54	981116,62
11992	86:07:0101007:2434	1428,00	191,49	273447,72
11993	86:07:0102004:1629	1200,00	549,29	659148,00
11994	86:07:0103007:830	41,00	1342,00	55022,00
11995	86:07:0103008:127	1129,00	270,63	305541,27
11996	86:07:0101008:10393	31799,00	146,61	4662051,39
11997	86:07:0102004:2277	396,00	2580,94	1022052,24
11998	86:07:0103007:427	1428,00	240,12	342891,36
11999	86:07:0103015:410	751,00	215,12	161555,12
12000	86:07:0101007:2809	750,00	203,46	152595,00
12001	86:07:0101007:2700	318,00	218,42	69457,56
12002	86:07:0101008:10264	782,00	234,87	183668,34
12003	86:07:0103006:2231	8665,00	370,59	3211162,35
12004	86:07:0103003:1615	168,00	205,03	34445,04
12005	86:07:0102004:1452	144,00	3065,56	441440,64
12006	86:07:0102006:1612	2522,00	182,51	460290,22
12007	86:07:0101004:6999	1787,00	528,59	944590,33
12008	86:07:0103008:5098	1072,00	232,74	249497,28
12009	86:07:0102004:821	190,00	549,29	104365,10
12010	86:07:0101008:188	3600,00	206,45	743220,00
12011	86:07:0103008:5661	454,00	218,31	99112,74
12012	86:07:0103008:5475	872,00	232,74	202949,28
12013	86:07:0101010:4313	25,00	2515,52	62888,00
12014	86:07:0103007:366	41,00	1342,00	55022,00
12015	86:07:0103008:1411	78,00	2656,85	207234,30
12016	86:07:0103008:4761	36,00	2656,85	95646,60
12017	86:07:0101009:83	1968,00	129,07	254009,76
12018	86:07:0103008:1673	35,00	2515,52	88043,20
12019	86:07:0103007:2845	194,00	1973,66	382890,04
12020	86:07:0103007:618	190,00	697,25	132477,50
12021	86:07:0103020:311	334,00	216,92	72451,28
12022	86:07:0101007:2064	246,00	224,40	55202,40
12023	86:07:0000000:2957	16100,00	186,67	3005387,00
12024	86:07:0101008:6328	12101,00	189,87	2297616,87
12025	86:07:0102004:664	386,00	314,92	121559,12
12026	86:07:0101008:6318	261,00	189,87	49556,07
12027	86:07:0101007:1435	83,00	228,89	18997,87
12028	86:07:0101007:655	10631,00	187,78	1996289,18
12029	86:00:0000000:15262	49290,00	164,56	8111162,40
12030	86:07:0102004:1492	1200,00	549,29	659148,00
12031	86:07:0101007:1371	887,00	198,97	176486,39
12032	86:07:0103008:817	1172,00	180,42	211452,24
12033	86:07:0101004:1598	814,00	921,96	750475,44
12034	86:07:0101010:4409	1988,00	278,54	553737,52
12035	86:07:0103006:2018	15810,00	133,14	2104943,40
12036	86:07:0000000:3748	5754,00	170,54	981287,16
12037	86:07:0103015:82	1828,00	184,39	337064,92
12038	86:07:0102004:1969	4812,00	910,56	4381614,72
12039	86:07:0101007:2702	54992,00	139,13	7651036,96
12040	86:07:0102004:9879	702,00	366,19	257065,38
12041	86:07:0102004:9838	36,00	2515,52	90558,72
12042	86:07:0101004:2335	48,00	110,70	5313,60
12043	86:07:0101004:2204	1077,00	614,64	661967,28
12044	86:07:0103008:4847	123,00	155,16	19084,68
12045	86:07:0103007:337	44,00	1342,00	59048,00
12046	86:07:0101007:1898	182446,00	128,66	23473502,36
12047	86:07:0102004:12170	6912,00	581,40	4018636,80
12048	86:07:0102004:1912	737,00	314,92	232096,04
12049	86:07:0101002:2196	466,00	319,61	148938,26
12050	86:07:0103016:61	805,00	129,07	103901,35
12051	86:07:0101010:131	280,00	2656,85	743918,00
12052	86:07:0101004:6221	33,00	110,70	3653,10
12053	86:07:0102004:2017	627,00	2960,49	1856227,23
12054	86:07:0101007:2893	166,00	187,78	31171,48

12055	86:07:0101002:1430	2440,00	338,05	824842,00
12056	86:07:0103005:347	870,00	325,76	283411,20
12057	86:07:0103017:1624	13278,00	148,79	1975633,62
12058	86:07:0103005:1576	300,00	215,12	64536,00
12059	86:07:0101003:1763	2877,00	179,52	516479,04
12060	86:07:0102004:367	739,00	3491,86	2580484,54
12061	86:07:0103003:1066	48,00	115,19	5529,12
12062	86:07:0101010:3225	36,00	2515,52	90558,72
12063	86:07:0103010:226	3110,00	110,64	344090,40
12064	86:07:0102004:12148	283,00	443,09	125394,47
12065	86:07:0101008:5376	25351,00	189,87	4813394,37
12066	86:07:0102004:12124	281,00	443,09	124508,29
12067	86:07:0000000:209	7000,00	17,96	125720,00
12068	86:07:0103018:14	1400,00	37,29	52206,00
12069	86:07:0101010:3067	1011,00	180,42	182404,62
12070	86:07:0101010:3564	1767,00	270,63	478203,21
12071	86:07:0103019:424	2708,00	190,54	515982,32
12072	86:07:0102006:1362	800,00	173,54	138832,00
12073	86:07:0101007:2366	3642,00	176,53	642922,26
12074	86:07:0103008:838	489,00	270,63	132338,07
12075	86:07:0101002:1680	809,00	227,42	183982,78
12076	86:07:0103019:1285	1209,00	190,54	230362,86
12077	86:07:0101004:1068	874,00	614,64	537195,36
12078	86:07:0103005:191	2074,00	215,12	446158,88
12079	86:07:0000000:3002	108200,00	152,59	16510238,00
12080	86:07:0101010:3258	39,00	2515,52	98105,28
12081	86:07:0102004:93	32126,00	467,40	15015692,40
12082	86:07:0102001:260	2008,00	215,12	431960,96
12083	86:07:0101007:2989	5101,00	170,54	869924,54
12084	86:07:0101010:189	1199,00	180,42	216323,58
12085	86:07:0101008:8895	32,00	266,29	8521,28
12086	86:07:0101007:2478	3333,00	178,02	593340,66
12087	86:07:0102004:11875	300,00	443,09	132927,00
12088	86:07:0102004:2446	1186,00	314,92	373495,12
12089	86:07:0101004:7020	891,00	639,23	569553,93
12090	86:07:0102004:11339	80,00	2214,30	177144,00
12091	86:07:0101010:4721	1322,00	180,42	238515,24
12092	86:07:0101010:3254	36,00	2515,52	90558,72
12093	86:07:0101004:1062	1251,00	921,96	1153371,96
12094	86:07:0101008:6608	42841,00	142,12	6088562,92
12095	86:07:0101008:5496	7190,00	166,06	1193971,40
12096	86:07:0103017:2525	97993,00	148,79	14580378,47
12097	86:07:0101008:9489	11615,00	160,07	1859213,05
12098	86:07:0102004:1502	1403,00	643,35	902620,05
12099	86:07:0102006:700	50000,00	513,00	25650000,00
12100	86:07:0101007:2421	452,00	182,51	82494,52
12101	86:07:0103008:5598	927,00	180,42	167249,34
12102	86:07:0103003:1474	240,00	115,19	27645,60
12103	86:07:0101002:1687	600,00	264,30	158580,00
12104	86:07:0101008:10259	743,00	203,46	151170,78
12105	86:07:0102004:431	472,00	406,47	191853,84
12106	86:07:0101004:83	2099,00	614,64	1290129,36
12107	86:07:0101008:7221	41446,00	142,12	5890305,52
12108	86:07:0103008:5476	592,00	270,63	160212,96
12109	86:07:0101010:3576	36,00	2515,52	90558,72
12110	86:07:0000000:3824	7002,00	186,67	1307063,34
12111	86:07:0101010:121	1098,00	180,42	198101,16
12112	86:07:0101004:220	367,00	203,16	74559,72
12113	86:07:0101007:1419	253,00	222,90	56393,70
12114	86:07:0101010:4517	2255,00	155,16	349885,80
12115	86:07:0103003:63	1943,00	205,03	398373,29
12116	86:07:0103007:2690	48,00	1342,00	64416,00
12117	86:07:0103003:2325	646,00	430,25	277941,50
12118	86:07:0101008:9579	3436,00	178,02	611676,72
12119	86:07:0101004:1105	1478,00	921,96	1362656,88
12120	86:07:0102004:1385	1026,00	549,29	563571,54
12121	86:07:0101004:6912	1422,00	614,64	874018,08
12122	86:07:0101002:2136	1917,00	264,30	506663,10
12123	86:07:0000000:3084	1600,00	221,41	354256,00
12124	86:07:0102004:10426	1114,00	217,69	242506,66
12125	86:07:0102006:1768	122,00	228,89	27924,58
12126	86:07:0103011:28	632,00	153,66	97113,12
12127	86:07:0101008:53	287220,00	189,87	54534461,40

12128	86:07:0103003:994	40,00	115,19	4607,60
12129	86:07:0102004:9006	1512,00	314,92	476159,04
12130	86:07:0103001:2569	5,00	1957,55	9787,75
12131	86:07:0103019:1621	827,00	233,56	193154,12
12132	86:07:0102004:1535	48,00	2515,52	120744,96
12133	86:07:0101008:9014	18,00	1071,60	19288,80
12134	86:07:0101008:5587	82,00	189,87	15569,34
12135	86:07:0103015:138	1100,00	184,39	202829,00
12136	86:07:0103002:112	1176,00	172,10	202389,60
12137	86:07:0102005:779	1731,00	1072,61	1856687,91
12138	86:07:0101001:6	3600,00	206,45	743220,00
12139	86:07:0101008:9732	669,00	204,95	137111,55
12140	86:00:0000000:38124	258500,00	186,67	48254195,00
12141	86:07:0102004:2297	1055,00	549,29	579500,95
12142	86:07:0103019:50	2088,00	245,86	513355,68
12143	86:07:0101004:1030	561,00	921,96	517219,56
12144	86:07:0103015:35	1883,00	215,12	405070,96
12145	86:07:0102006:1981	3000,00	9,21	27630,00
12146	86:07:0103008:57	355,00	270,63	96073,65
12147	86:07:0000000:3114	196504,00	149,60	29396998,40
12148	86:07:0103003:2019	1948,00	460,98	897989,04
12149	86:07:0101008:5703	465,00	189,87	88289,55
12150	86:07:0101008:1588	9881,00	161,57	1596473,17
12151	86:07:0101008:5417	17829,00	189,87	3385192,23
12152	86:07:0101009:22	726,00	129,07	93704,82
12153	86:07:0102004:294	36,00	2515,52	90558,72
12154	86:07:0102004:2112	1512,00	314,92	476159,04
12155	86:07:0102001:152	1483,00	215,12	319022,96
12156	86:07:0101009:41	1398,00	110,64	154674,72
12157	86:07:0103005:370	868,00	276,59	240080,12
12158	86:07:0101008:10436	5200,00	170,54	886808,00
12159	86:07:0103015:120	988,00	215,12	212538,56
12160	86:07:0101010:3606	1282,00	180,42	231298,44
12161	86:07:0102004:10377	10000,00	49,24	492400,00
12162	86:07:0102004:842	120,00	472,39	56686,80
12163	86:07:0103015:275	487,00	246,84	120211,08
12164	86:07:0101010:227	960,00	180,42	173203,20
12165	86:07:0000000:3132	53700,00	163,06	8756322,00
12166	86:07:0101004:5642	488,00	659,13	321655,44
12167	86:07:0102004:2173	130,00	1162,80	151164,00
12168	86:07:0103008:1601	1410,00	180,42	254392,20
12169	86:07:0103015:4	4065,00	246,84	1003404,60
12170	86:07:0103007:962	48,00	1342,00	64416,00
12171	86:07:0103005:305	447,00	325,76	145614,72
12172	86:07:0102006:1431	42281,00	142,12	6008975,72
12173	86:07:0101007:1427	280,00	221,41	61994,80
12174	86:07:0101008:7110	6920,00	167,55	1159446,00
12175	86:07:0103008:496	763,00	180,42	137660,46
12176	86:07:0101004:6278	38,00	110,70	4206,60
12177	86:07:0101008:160	3600,00	206,45	743220,00
12178	86:07:0103008:1767	39,00	18,77	732,03
12179	86:07:0101010:4564	26,00	2515,52	65403,52
12180	86:07:0103008:772	1264,00	180,42	228050,88
12181	86:07:0103003:862	1208,00	307,32	371242,56
12182	86:07:0103019:318	1977,00	288,88	571115,76
12183	86:07:0101004:5922	740,00	614,64	454833,60
12184	86:07:0102004:2062	1200,00	741,00	889200,00
12185	86:07:0100000:92	1640,00	163,06	267418,40
12186	86:07:0101004:6335	462,00	203,16	93859,92
12187	86:07:0101004:7027	558,00	743,71	414990,18
12188	86:07:0101008:5678	20288,00	130,15	2640483,20
12189	86:07:0102004:12574	1477,00	270,98	400237,46
12190	86:07:0102004:9258	5180,00	549,29	2845322,20
12191	86:00:0000000:12519	77700,00	186,67	14504259,00
12192	86:07:0102005:723	2162,00	1195,74	2585189,88
12193	86:07:0103018:621	2153,00	215,12	463153,36
12194	86:07:0103018:81	515,00	141,37	72805,55
12195	86:07:0102004:9271	25,00	2515,52	62888,00
12196	86:07:0103017:2667	39,00	148,79	5802,81
12197	86:07:0101010:4301	35,00	1744,60	61061,00
12198	86:07:0101008:6596	106,00	228,89	24262,34
12199	86:07:0103007:225	28,00	1342,00	37576,00
12200	86:07:0103009:138	150,00	223,65	33547,50

12201	86:07:0103018:532	1643,00	122,93	201973,99
12202	86:07:0101007:2890	89623,00	187,78	16829406,94
12203	86:07:0101002:2043	1569,00	338,05	530400,45
12204	86:07:0103019:1178	1328,00	190,54	253037,12
12205	86:07:0102004:8997	24,00	2515,52	60372,48
12206	86:07:0101010:3091	39,00	2515,52	98105,28
12207	86:07:0101002:2330	574,00	276,59	158762,66
12208	86:07:0103019:167	837,00	190,54	159481,98
12209	86:07:0103007:847	490,00	232,74	114042,60
12210	86:07:0103007:2959	738,00	1873,40	1382569,20
12211	86:07:0103017:10	344412,00	148,79	51245061,48
12212	86:07:0102004:2183	180,00	3491,86	628534,80
12213	86:07:0101004:2332	50,00	110,70	5535,00
12214	86:07:0000000:3064	184700,00	149,60	27631120,00
12215	86:07:0103016:250	1162,00	196,68	228542,16
12216	86:07:0103005:322	358,00	325,76	116622,08
12217	86:07:0101002:2153	690,00	319,61	220530,90
12218	86:07:0000000:3195	181400,00	149,60	27137440,00
12219	86:07:0102004:12197	377,00	380,84	143576,68
12220	86:07:0102004:12281	5493,00	380,84	2091954,12
12221	86:07:0101004:6279	40,00	110,70	4428,00
12222	86:07:0103008:5038	1018,00	180,42	183667,56
12223	86:07:0101004:2092	2726,00	935,77	2550909,02
12224	86:07:0100000:116	7222,00	201,07	1452127,54
12225	86:07:0103003:527	40,00	115,19	4607,60
12226	86:07:0103003:1609	993,00	307,32	305168,76
12227	86:07:0103002:83	912,00	202,83	184980,96
12228	86:07:0101003:9	29998,20	170,54	5115893,03
12229	86:07:0101007:2802	10000,00	188,50	1885000,00
12230	86:07:0103017:2801	280730,00	149,60	41997208,00
12231	86:07:0101003:1714	112,00	182,40	20428,80
12232	86:07:0103018:288	2043,00	141,37	288818,91
12233	86:07:0102004:11032	687,00	314,92	216350,04
12234	86:07:0101007:2106	184,00	228,89	42115,76
12235	86:07:0101004:2300	48,00	110,70	5313,60
12236	86:07:0103005:178	502,00	325,76	163531,52
12237	86:07:0101008:183	3600,00	206,45	743220,00
12238	86:07:0101008:9589	24652,00	149,60	3687939,20
12239	86:07:0101008:10461	7214,00	192,98	1392157,72
12240	86:07:0102006:807	7602,00	166,06	1262388,12
12241	86:07:0101002:2108	663,00	264,30	175230,90
12242	86:07:0101008:10410	5812,00	170,54	991178,48
12243	86:07:0101010:98	1964,00	1677,50	3294610,00
12244	86:07:0102006:1421	5258,00	4,42	23240,36
12245	86:00:0000000:30919	139500000,00	0,35	48825000,00
12246	86:07:0103015:135	936,00	141,37	132322,32
12247	86:07:0103008:5600	2328,00	155,16	361212,48
12248	86:07:0101008:10284	2827,00	189,87	536762,49
12249	86:07:0102002:21	400,00	286,88	114752,00
12250	86:00:0000000:10822	1465,00	222,90	326548,50
12251	86:07:0101008:1586	60966,00	139,13	8482199,58
12252	86:07:0102004:2055	1192,00	366,19	436498,48
12253	86:07:0101004:204	1807,00	528,59	955162,13
12254	86:07:0102005:205	1552,00	129,07	200316,64
12255	86:07:0102004:1253	1500,00	549,29	823935,00
12256	86:07:0102004:12068	198,00	2214,30	438431,40
12257	86:07:0103019:359	804,00	245,86	197671,44
12258	86:07:0103015:495	1596,00	246,84	393956,64
12259	86:07:0101008:5825	55420,00	189,87	10522595,40
12260	86:07:0103004:125	100,00	182,51	18251,00
12261	86:07:0101004:5268	48,00	2604,91	125035,68
12262	86:07:0101002:496	688,00	319,61	219891,68
12263	86:07:0101008:6308	288,00	219,91	63334,08
12264	86:07:0101010:4562	1065,00	180,42	192147,30
12265	86:07:0103015:413	1100,00	141,37	155507,00
12266	86:07:0102004:110	758,00	366,19	277572,02
12267	86:07:0103003:695	48,00	115,19	5529,12
12268	86:07:0103007:2267	176,00	697,25	122716,00
12269	86:07:0101004:7441	1320,00	614,64	811324,80
12270	86:07:0101001:1331	19846,00	152,59	3028301,14
12271	86:00:0000000:195	73700,00	158,58	11687346,00
12272	86:07:0103003:1570	996,00	356,49	355064,04
12273	86:07:0102004:1665	662,00	549,29	363629,98

12274	86:07:0103017:2609	5044,00	148,79	750496,76
12275	86:00:0000000:13930	49000,00	164,56	8063440,00
12276	86:07:0102004:2029	42,00	1861,48	78182,16
12277	86:07:0101007:3034	383,00	215,42	82505,86
12278	86:07:0103001:2693	3227,00	179,52	579311,04
12279	86:07:0102004:400	22,00	1618,80	35613,60
12280	86:07:0103002:88	1681,00	202,83	340957,23
12281	86:07:0101001:1317	56,00	228,89	12817,84
12282	86:07:0103016:794	913,00	196,68	179568,84
12283	86:07:0101010:233	604,00	180,42	108973,68
12284	86:07:0101008:186	4000,00	203,46	813840,00
12285	86:07:0101010:3085	24,00	2515,52	60372,48
12286	86:07:0102004:2318	1238,00	549,29	680021,02
12287	86:07:0101003:1758	631,00	206,45	130269,95
12288	86:07:0101007:396	107700,00	131,65	14178705,00
12289	86:07:0102005:29	1373,00	225,88	310133,24
12290	86:07:0101004:1615	1309,00	614,64	804563,76
12291	86:07:0102004:1964	542,00	366,19	198474,98
12292	86:07:0101007:574	690,00	187,78	129568,20
12293	86:07:0102004:52	11205,00	729,60	8175168,00
12294	86:07:0103003:287	1854,00	534,74	991407,96
12295	86:07:0101004:6781	1252,00	639,23	800315,96
12296	86:07:0103018:506	405,00	122,93	49786,65
12297	86:07:0103020:288	1100,00	249,83	274813,00
12298	86:07:0101010:3304	15984,00	637,97	10197312,48
12299	86:07:0103008:5824	616,00	155,16	95578,56
12300	86:07:0103008:599	1025,00	270,63	277395,75
12301	86:07:0103005:1597	383,00	258,15	98871,45
12302	86:07:0101004:755	2239,00	792,89	1775280,71
12303	86:07:0101004:6820	400,00	286,88	114752,00
12304	86:07:0101004:6180	29,00	110,70	3210,30
12305	86:07:0102004:9828	756,00	366,19	276839,64
12306	86:07:0103008:993	31,00	2515,52	77981,12
12307	86:07:0103017:2591	7262,00	166,06	1205927,72
12308	86:07:0103020:70	1012,00	165,95	167941,40
12309	86:07:0102004:1363	1500,00	366,19	549285,00
12310	86:07:0102004:164	24,00	2515,52	60372,48
12311	86:07:0102004:12169	59233,00	526,83	31205721,39
12312	86:07:0101008:6356	1971,00	189,87	374233,77
12313	86:07:0103006:2037	1,00	266,29	266,29
12314	86:07:0101007:2337	62457,00	137,63	8595956,91
12315	86:07:0103017:2516	1369,00	148,79	203693,51
12316	86:07:0102004:11898	253,00	443,09	112101,77
12317	86:07:0101004:1368	1189,00	921,96	1096210,44
12318	86:07:0103005:1200	1500,00	325,76	488640,00
12319	86:07:0103007:236	47,00	1342,00	63074,00
12320	86:07:0102004:695	350,00	366,19	128166,50
12321	86:07:0100000:70	238350000,00	0,66	157311000,00
12322	86:07:0103005:41	2166,00	325,76	705596,16
12323	86:07:0000000:2924	85600,00	155,58	13317648,00
12324	86:07:0101007:2450	2,00	266,29	532,58
12325	86:07:0102006:2057	1662,00	0,85	1412,70
12326	86:07:0101008:5652	12452,00	189,87	2364261,24
12327	86:07:0101006:1396	4115,00	187,26	770574,90
12328	86:07:0101007:3312	107176,00	131,65	14109720,40
12329	86:07:0101008:10424	9998,00	188,50	1884623,00
12330	86:07:0101008:5555	3161,00	189,87	600179,07
12331	86:07:0102004:1218	1063,00	314,92	334759,96
12332	86:07:0101008:7426	415,00	213,93	88780,95
12333	86:07:0103010:352	2394,00	110,64	264872,16
12334	86:07:0103007:215	60,00	270,63	16237,80
12335	86:07:0103007:2707	32,00	2277,30	72873,60
12336	86:07:0103008:5949	2270,00	278,54	632285,80
12337	86:07:0101008:5531	160936,00	189,87	30556918,32
12338	86:07:0101004:7389	326,00	639,23	208388,98
12339	86:07:0101004:1787	1200,00	614,64	737568,00
12340	86:07:0101004:1115	553,00	921,96	509843,88
12341	86:07:0103003:2196	400,00	664,32	265728,00
12342	86:07:0103015:148	1567,00	215,12	337093,04
12343	86:07:0101009:165	6593,00	137,63	907394,59
12344	86:07:0101008:1589	396,00	249,83	98932,68
12345	86:07:0103008:5781	1669,00	180,42	301120,98
12346	86:07:0101004:6325	18347,00	203,16	3727376,52

12347	86:07:0103005:132	1100,00	215,12	236632,00
12348	86:07:0101002:220	691,00	264,30	182631,30
12349	86:07:0102004:10214	400,00	38,24	15296,00
12350	86:07:0101007:499	3102,00	187,78	582493,56
12351	86:07:0103015:68	1464,00	215,12	314935,68
12352	86:07:0102004:1432	48,00	2515,52	120744,96
12353	86:07:0103008:546	846,00	232,74	196898,04
12354	86:07:0101004:5749	50,00	110,70	5535,00
12355	86:07:0102004:12859	80,00	2163,35	173068,00
12356	86:07:0103006:2011	42700,00	142,12	6068524,00
12357	86:07:0101008:6566	47175,00	189,87	8957117,25
12358	86:07:0102006:1969	22,00	228,89	5035,58
12359	86:07:0102006:1866	1972,00	187,00	368764,00
12360	86:07:0000000:3645	16406,00	155,58	2552445,48
12361	86:07:0102006:793	183300,00	149,60	27421680,00
12362	86:07:0101007:2161	6537,00	195,98	1281121,26
12363	86:07:0102006:1923	251,00	222,90	55947,90
12364	86:07:0101007:3023	3406,00	178,02	606336,12
12365	86:07:0000000:3176	9200,00	186,67	1717364,00
12366	86:07:0101008:295	857,00	189,87	162718,59
12367	86:07:0102001:220	758,00	122,93	93180,94
12368	86:07:0103003:976	1902,00	534,74	1017075,48
12369	86:07:0103014:257	593,00	37,29	22112,97
12370	86:07:0103018:232	890,00	141,37	125819,30
12371	86:07:0103003:858	45,00	115,19	5183,55
12372	86:07:0103012:1	12000,00	186,67	2240040,00
12373	86:07:0104001:1150	3400,00	152,59	518806,00
12374	86:07:0102004:2309	1393,00	549,29	765160,97
12375	86:07:0103018:73	588,00	141,37	83125,56
12376	86:07:0101002:171	713,00	399,52	284857,76
12377	86:07:0103019:633	1072,00	165,95	177898,40
12378	86:07:0101008:1553	900,00	798,00	718200,00
12379	86:07:0103016:127	751,00	129,07	96931,57
12380	86:07:0102004:12093	1660,00	314,92	522767,20
12381	86:07:0103018:147	1159,00	141,37	163847,83
12382	86:07:0102001:608	1079,00	228,89	246972,31
12383	86:07:0103016:159	1140,00	196,68	224215,20
12384	86:07:0101007:80	600,00	206,45	123870,00
12385	86:07:0101008:10468	2857,00	179,52	512888,64
12386	86:07:0101006:1432	15646,00	133,14	2083108,44
12387	86:07:0102004:702	354,00	549,29	194448,66
12388	86:07:0103005:11	920,00	215,12	197910,40
12389	86:07:0101004:6979	31,00	110,70	3431,70
12390	86:07:0103016:2	631,00	1225,84	773505,04
12391	86:07:0102006:1626	738,00	203,46	150153,48
12392	86:07:0103008:758	1192,00	180,42	215060,64
12393	86:07:0102004:129	48,00	2515,52	120744,96
12394	86:07:0103006:2076	737,00	203,46	149950,02
12395	86:07:0000000:3392	116710,00	152,59	17808778,90
12396	86:07:0103005:208	427,00	325,76	139099,52
12397	86:07:0101007:3163	73,00	228,89	16708,97
12398	86:07:0101007:2203	171695,00	187,78	32240887,10
12399	86:07:0103017:2670	101884,00	133,14	13564835,76
12400	86:07:0102006:1841	600,00	195,78	117468,00
12401	86:07:0103007:139	71,00	1342,00	95282,00
12402	86:07:0103019:1687	412,00	233,56	96226,72
12403	86:07:0102004:361	812,00	314,92	255715,04
12404	86:07:0102004:12618	1971,00	366,19	721760,49
12405	86:07:0103020:50	838,00	165,95	139066,10
12406	86:07:0101002:1662	362,00	286,88	103850,56
12407	86:07:0103014:61	11671,00	197,22	2301754,62
12408	86:07:0102001:229	709,00	215,12	152520,08
12409	86:07:0102004:12165	1117,00	443,09	494931,53
12410	86:07:0103015:500	1600,00	141,37	226192,00
12411	86:07:0103015:1161	596,00	141,37	84256,52
12412	86:07:0101008:9837	10000,00	188,50	1885000,00
12413	86:07:0101007:2369	567,00	206,45	117057,15
12414	86:07:0102006:1731	10000,00	7,05	70500,00
12415	86:07:0103008:1634	40,00	2515,52	100620,80
12416	86:07:0000000:3799	20000,00	49,24	984800,00
12417	86:07:0102004:2453	2500,00	2080,10	5200250,00
12418	86:07:0101001:1299	1500,00	1,69	2535,00
12419	86:07:0103013:2	43700,00	142,12	6210644,00

12420	86:07:0103008:5243	49,00	2515,52	123260,48
12421	86:07:0102004:12559	310,00	314,92	97625,20
12422	86:07:0101003:1805	2277,00	182,40	415324,80
12423	86:07:0102006:1674	3043,00	179,52	546279,36
12424	86:07:0103019:678	1046,00	1286,26	1345427,96
12425	86:07:0101008:6452	231,00	225,90	52182,90
12426	86:07:0102004:364	132,00	2960,49	390784,68
12427	86:07:0101008:7427	36636,00	143,62	5261662,32
12428	86:07:0103017:2598	37,00	148,79	5505,23
12429	86:07:0101002:1468	580,00	264,30	153294,00
12430	86:07:0102006:1890	1553,00	189,99	295054,47
12431	86:07:0101008:6703	209572,00	128,66	26963533,52
12432	86:07:0101008:9812	9421,00	189,87	1788765,27
12433	86:07:0103008:269	1500,00	270,63	405945,00
12434	86:07:0102004:8857	3000,00	57,25	171750,00
12435	86:07:0102004:12007	250,00	443,09	110772,50
12436	86:07:0102004:12116	900,00	314,92	283428,00
12437	86:00:0000000:240	8431900,00	149,60	1261412240,00
12438	86:07:0102006:1936	77,00	228,89	17624,53
12439	86:07:0101001:8	3600,00	206,45	743220,00
12440	86:07:0101007:2302	139,00	228,89	31815,71
12441	86:07:0103008:1935	560,00	786,60	440496,00
12442	86:07:0103020:295	100,00	249,83	24983,00
12443	86:07:0000000:671	162700,00	0,35	56945,00
12444	86:07:0102004:12336	3252,00	49,24	160128,48
12445	86:07:0101008:5418	20441,00	189,87	3881132,67
12446	86:07:0101010:3246	36,00	2515,52	90558,72
12447	86:07:0103019:653	1481,00	190,54	282189,74
12448	86:07:0101008:5848	145,00	189,87	27531,15
12449	86:07:0000000:3090	96500,00	154,09	14869685,00
12450	86:07:0101008:9680	11342,00	160,07	1815513,94
12451	86:07:0102004:1256	2586,00	556,93	1440220,98
12452	86:07:0103008:763	501,00	270,63	135585,63
12453	86:07:0101007:2154	1849,00	218,42	403858,58
12454	86:07:0103008:1857	52,00	786,60	40903,20
12455	86:07:0103008:4622	750,00	270,63	202972,50
12456	86:07:0103019:1615	820,00	233,56	191519,20
12457	86:07:0101010:527	1247,00	763,80	952458,60
12458	86:07:0101007:500	35024,00	187,78	6576806,72
12459	86:07:0101008:9289	7854,00	189,87	1491238,98
12460	86:00:0000000:19947	42600,00	166,06	7074156,00
12461	86:07:0102006:1104	4316,00	0,39	1683,24
12462	86:07:0101007:2192	443,00	246,84	109350,12
12463	86:07:0103016:47	1500,00	196,68	295020,00
12464	86:07:0103015:935	10374,00	210,94	2188291,56
12465	86:07:0000000:2843	25500,00	173,54	4425270,00
12466	86:07:0101004:1173	1072,00	792,89	849978,08
12467	86:07:0000000:3836	388190,00	128,66	49944525,40
12468	86:07:0102004:1933	1937,00	314,92	610000,04
12469	86:07:0103008:6071	525,00	133,51	70092,75
12470	86:07:0103005:1203	500,00	243,85	121925,00
12471	86:07:0101003:16	147,00	182,40	26812,80
12472	86:07:0101002:522	494,00	399,52	197362,88
12473	86:07:0103015:361	140,00	141,37	19791,80
12474	86:07:0103009:135	2756,00	178,25	491257,00
12475	86:00:0000000:6203	105000,00	154,09	16179450,00
12476	86:07:0101008:1503	5265,00	198,97	1047577,05
12477	86:07:0103020:34	1864,00	165,95	309330,80
12478	86:07:0102004:12586	48,00	1861,48	89351,04
12479	86:07:0101007:1521	5583,00	170,54	952124,82
12480	86:07:0102004:10161	288,00	366,19	105462,72
12481	86:07:0101001:11	466,00	245,34	114328,44
12482	86:07:0101008:9981	82214,00	134,64	11069292,96
12483	86:07:0102006:1634	610,00	206,45	125934,50
12484	86:07:0101010:3256	31,00	2515,52	77981,12
12485	86:07:0103005:1153	300,00	711,03	213309,00
12486	86:07:0102004:420	860,00	549,29	472389,40
12487	86:07:0103001:2476	7300,00	166,06	1212238,00
12488	86:07:0103005:418	903,00	258,15	233109,45
12489	86:07:0101010:2781	36,00	2515,52	90558,72
12490	86:07:0102004:2451	48,00	2515,52	120744,96
12491	86:07:0101008:1105	11300,00	185,50	2096150,00
12492	86:07:0101008:10471	10000,00	188,50	1885000,00

12493	86:07:0102004:9823	32,00	2163,35	69227,20
12494	86:07:0103007:297	24,00	1342,00	32208,00
12495	86:07:0103003:338	26,00	115,19	2994,94
12496	86:07:0101008:10157	20,00	228,89	4577,80
12497	86:07:0101010:3153	1158,00	180,42	208926,36
12498	86:07:0101008:9814	43112,00	142,12	6127077,44
12499	86:07:0103003:1013	50,00	115,19	5759,50
12500	86:07:0102004:11311	1402,00	366,19	513398,38
12501	86:07:0102004:2124	980,00	366,19	358866,20
12502	86:07:0101010:753	1119,00	180,42	201889,98
12503	86:07:0000000:3653	149,00	186,67	27813,83
12504	86:07:0102004:11886	300,00	329,57	98871,00
12505	86:07:0102001:126	2034,00	122,93	250039,62
12506	86:07:0102004:9207	200,00	366,19	73238,00
12507	86:07:0103007:2161	1026,00	200,27	205477,02
12508	86:07:0101008:5777	1328,00	189,87	252147,36
12509	86:07:0101004:135	9383,00	528,59	4959759,97
12510	86:07:0103008:4851	180,00	2277,30	409914,00
12511	86:07:0102004:31	18449,00	684,00	12619116,00
12512	86:07:0102004:12158	1294,00	443,09	573358,46
12513	86:07:0102006:1669	120,00	228,89	27466,80
12514	86:07:0101002:38	28,00	228,89	6408,92
12515	86:07:0101001:1308	20,00	266,29	5325,80
12516	86:07:0101004:2304	40,00	110,70	4428,00
12517	86:07:0103013:474	6010,00	157,55	946875,50
12518	86:07:0102001:79	787,00	215,12	169299,44
12519	86:07:0102004:1358	48,00	2515,52	120744,96
12520	86:07:0103017:2559	55806,00	139,13	7764288,78
12521	86:07:0101008:1608	38619,00	167,55	6470613,45
12522	86:07:0102004:13111	5826,00	910,56	5304922,56
12523	86:07:0103017:1635	61784,00	137,63	8503331,92
12524	86:07:0101004:6801	685,00	743,71	509441,35
12525	86:07:0103005:352	199,00	276,59	55041,41
12526	86:07:0102006:1358	1000,00	19,55	19550,00
12527	86:07:0102006:1683	301,00	219,91	66192,91
12528	86:07:0103008:1620	700,00	180,42	126294,00
12529	86:07:0102004:11721	627,00	270,98	169904,46
12530	86:07:0101008:10085	3779,00	176,53	667106,87
12531	86:07:0101004:6314	1689,00	528,59	892788,51
12532	86:07:0102004:10391	1569,00	380,84	597537,96
12533	86:07:0103008:5575	29,00	2515,52	72950,08
12534	86:07:0102004:1278	1627,00	472,39	768578,53
12535	86:07:0102006:753	38400,00	143,62	5515008,00
12536	86:07:0103003:683	48,00	115,19	5529,12
12537	86:07:0102004:12829	1252,00	910,56	1140021,12
12538	86:07:0103004:115	40480,00	166,06	6722108,80
12539	86:07:0101002:61	596,00	399,52	238113,92
12540	86:07:0101009:173	77,00	209,07	16098,39
12541	86:07:0101010:3675	7200,00	604,20	4350240,00
12542	86:07:0101008:8619	10369,00	161,57	1675319,33
12543	86:07:0101007:3302	9997,00	188,50	1884434,50
12544	86:07:0101002:1480	1494,00	264,30	394864,20
12545	86:07:0102005:764	1279,00	110,64	141508,56
12546	86:07:0101008:9633	973,00	170,54	165935,42
12547	86:07:0103011:174	1804,00	153,66	277202,64
12548	86:00:0000000:25082	9,71	266,29	2585,68
12549	86:07:0103018:529	940,00	141,37	132887,80
12550	86:07:0101010:4315	958,00	180,42	172842,36
12551	86:07:0101007:1731	139860,00	128,66	17994387,60
12552	86:07:0101008:34	3085,00	189,87	585748,95
12553	86:07:0101006:62	100,00	187,26	18726,00
12554	86:07:0101010:4542	1600,00	3005,12	4808192,00
12555	86:07:0103014:90	1380,00	116,78	161156,40
12556	86:07:0102004:11472	39,00	1945,90	75890,10
12557	86:07:0101008:5515	100565,00	307,80	30953907,00
12558	86:07:0101004:5663	2000,00	614,64	1229280,00
12559	86:07:0103015:146	967,00	147,51	142642,17
12560	86:07:0103007:2836	48,00	1342,00	64416,00
12561	86:07:0101008:9590	6483,00	195,98	1270538,34
12562	86:07:0101008:37	2263,00	189,87	429675,81
12563	86:07:0101010:120	1283,00	180,42	231478,86
12564	86:07:0103005:73	2975,00	215,12	639982,00
12565	86:07:0101007:3213	3364,00	178,02	598859,28

12566	86:07:0102004:12059	1151,00	2884,58	3320151,58
12567	86:07:0102004:9665	955,00	3491,86	3334726,30
12568	86:07:0103015:206	1030,00	141,37	145611,10
12569	86:07:0101003:4	25000,00	149,60	3740000,00
12570	86:07:0101007:3124	114,00	187,78	21406,92
12571	86:00:0000000:12927	4800,00	200,46	962208,00
12572	86:07:0102004:1512	1128,00	366,19	413062,32
12573	86:07:0101008:10154	13000,00	158,58	2061540,00
12574	86:07:0103008:505	1023,00	270,63	276854,49
12575	86:07:0103003:77	3070,00	460,98	1415208,60
12576	86:07:0103003:986	422,00	356,49	150438,78
12577	86:00:0000000:40014	149300,00	149,60	22335280,00
12578	86:07:0101007:3261	4156,00	175,03	727424,68
12579	86:07:0000000:2902	90500,00	155,58	14079990,00
12580	86:07:0101008:1096	39412,00	143,62	5660351,44
12581	86:07:0102004:11548	36,00	2515,52	90558,72
12582	86:07:0103019:1111	2198,00	288,88	634958,24
12583	86:07:0102006:1387	2755,00	181,02	498710,10
12584	86:07:0103003:22	1223,00	460,98	563778,54
12585	86:07:0103020:90	1485,00	110,64	164300,40
12586	86:07:0103003:1263	2353,00	460,98	1084685,94
12587	86:07:0101004:1621	499,00	921,96	460058,04
12588	86:07:0000000:3165	53000,00	163,06	8642180,00
12589	86:07:0102004:513	800,00	294,17	235336,00
12590	86:07:0102004:1761	709,00	549,29	389446,61
12591	86:07:0102005:371	1793,00	129,07	231422,51
12592	86:07:0103003:2331	709,00	493,05	349572,45
12593	86:07:0100000:174	128600,00	151,10	19431460,00
12594	86:07:0103002:132	1194,00	135,22	161452,68
12595	86:07:0101009:159	2201,00	129,07	284083,07
12596	86:07:0102006:1337	1818,00	161,57	293734,26
12597	86:07:0103017:1663	14668,00	148,79	2182451,72
12598	86:07:0103007:116	798,00	180,42	143975,16
12599	86:07:0101008:5607	57729,00	189,87	10961005,23
12600	86:07:0101002:169	900,00	399,52	359568,00
12601	86:07:0103007:822	760,00	697,25	529910,00
12602	86:07:0103016:308	1620,00	129,07	209093,40
12603	86:07:0102004:9955	48,00	2163,35	103840,80
12604	86:07:0102004:12156	900,00	443,09	398781,00
12605	86:07:0101004:6796	55020,00	110,70	6090714,00
12606	86:07:0103003:497	26,00	115,19	2994,94
12607	86:07:0101008:6785	35842,00	189,87	6805320,54
12608	86:07:0102004:1367	1136,00	366,19	415991,84
12609	86:07:0000000:3351	69300,00	158,58	10989594,00
12610	86:07:0101004:2261	150,00	203,16	30474,00
12611	86:07:0101008:7484	73900,00	136,14	10060746,00
12612	86:07:0101007:2545	14616,00	182,51	2667566,16
12613	86:07:0000000:2954	142100,00	186,67	26525807,00
12614	86:07:0102004:8815	500,00	366,19	183095,00
12615	86:07:0103008:1065	452,00	270,63	122324,76
12616	86:07:0101009:125	24521,00	173,54	4255374,34
12617	86:07:0103003:1418	1047,00	307,32	321764,04
12618	86:07:0102004:1817	1303,00	549,29	715724,87
12619	86:07:0103005:297	1353,00	325,76	440753,28
12620	86:07:0101009:172	4286,00	129,07	553194,02
12621	86:07:0101009:94	420,00	110,64	46468,80
12622	86:07:0101010:548	1321,00	180,42	238334,82
12623	86:07:0103008:5197	30,00	2515,52	75465,60
12624	86:07:0101008:9835	10000,00	188,50	1885000,00
12625	86:07:0102006:810	700,00	286,88	200816,00
12626	86:07:0101002:468	33785,00	213,02	7196880,70
12627	86:07:0103007:950	41,00	1342,00	55022,00
12628	86:07:0102004:348	1284,00	314,92	404357,28
12629	86:07:0101007:2285	835,00	200,46	167384,10
12630	86:07:0102004:653	1450,00	366,19	530975,50
12631	86:07:0101008:5563	30907,00	146,61	4531275,27
12632	86:07:0101004:1347	746,00	614,64	458521,44
12633	86:07:0102006:1685	32,00	266,29	8521,28
12634	86:07:0101008:5250	148894,00	189,87	28270503,78
12635	86:07:0103005:416	620,00	325,76	201971,20
12636	86:07:0101004:480	400,00	921,96	368784,00
12637	86:07:0102001:216	905,00	215,12	194683,60
12638	86:07:0101008:10063	3757,00	189,87	713341,59

12639	86:07:0101007:2174	706,00	187,78	132572,68
12640	86:07:0101004:5957	4426,00	203,16	899186,16
12641	86:07:0103003:876	30,00	115,19	3455,70
12642	86:07:0101008:6511	957,00	189,87	181705,59
12643	86:07:0103007:458	10933,00	490,20	5359356,60
12644	86:07:0101008:10123	1445,00	222,90	322090,50
12645	86:07:0101002:92	1200,00	227,42	272904,00
12646	86:07:0101002:2111	1080,00	399,52	431481,60
12647	86:07:0101009:242	14871,00	197,22	2932858,62
12648	86:07:0102004:12142	920,00	443,09	407642,80
12649	86:07:0101008:4920	161598,00	110,70	17888898,60
12650	86:07:0101007:3092	3314,00	178,02	589958,28
12651	86:07:0102004:2192	492,00	314,92	154940,64
12652	86:07:0101010:44	1200,00	180,42	216504,00
12653	86:07:0101004:1420	286,00	921,96	263680,56
12654	86:07:0103003:673	1200,00	356,49	427788,00
12655	86:07:0103003:987	35,00	115,19	4031,65
12656	86:07:0101004:7172	42,00	110,70	4649,40
12657	86:07:0103015:64	804,00	122,93	98835,72
12658	86:07:0103017:1441	15768,00	155,58	2453185,44
12659	86:07:0102004:2175	1925,00	2505,03	4822182,75
12660	86:07:0101002:234	651,00	264,30	172059,30
12661	86:07:0103007:2666	1205,00	661,20	796746,00
12662	86:07:0101008:10205	50,00	228,89	11444,50
12663	86:07:0103008:4725	400,00	232,74	93096,00
12664	86:07:0103003:2311	976,00	205,03	200109,28
12665	86:07:0103003:307	1269,00	393,37	499186,53
12666	86:07:0101010:620	24,00	2515,52	60372,48
12667	86:07:0102004:855	1212,00	366,19	443822,28
12668	86:07:0101002:457	74,00	1597,97	118249,78
12669	86:07:0103008:21	1407,00	155,16	218310,12
12670	86:07:0103018:30	2022,00	141,37	285850,14
12671	86:07:0103003:1036	50,00	115,19	5759,50
12672	86:07:0101006:1385	3625,00	176,53	639921,25
12673	86:07:0103007:2534	48,00	1342,00	64416,00
12674	86:07:0101006:1459	7363,00	192,98	1420911,74
12675	86:07:0101008:42	3462,00	206,45	714729,90
12676	86:00:0000000:802	139800,00	149,60	20914080,00
12677	86:07:0101010:3327	1014,00	180,42	182945,88
12678	86:07:0102004:263	36,00	2515,52	90558,72
12679	86:07:0101004:6803	1266,00	454,83	575814,78
12680	86:07:0101007:2580	2557,00	182,51	466678,07
12681	86:07:0102006:1800	147,00	228,89	33646,83
12682	86:07:0103007:244	44,00	1342,00	59048,00
12683	86:07:0103008:4557	548,00	180,42	98870,16
12684	86:07:0102006:703	120000,00	535,80	64296000,00
12685	86:07:0000000:3118	4700,00	200,46	942162,00
12686	86:07:0103017:135	15300,00	133,14	2037042,00
12687	86:07:0103013:258	1220,00	194,48	237265,60
12688	86:07:0101007:2061	775,00	201,96	156519,00
12689	86:07:0103005:177	1222,00	276,59	337992,98
12690	86:07:0103008:244	379,00	180,42	68379,18
12691	86:07:0103007:274	48,00	1342,00	64416,00
12692	86:07:0102006:1342	360,00	215,42	77551,20
12693	86:07:0101008:9391	33303,00	145,11	4832598,33
12694	86:00:0000000:31776	24500,00	173,54	4251730,00
12695	86:07:0102004:11476	67,00	2616,90	175332,30
12696	86:07:0103008:228	1337,00	786,60	1051684,20
12697	86:07:0101004:1405	794,00	921,96	732036,24
12698	86:07:0103005:1265	1309,00	276,59	362056,31
12699	86:07:0103019:326	698,00	233,56	163024,88
12700	86:07:0101004:1147	1147,00	286,88	329051,36
12701	86:07:0103016:502	1077,00	129,07	139008,39
12702	86:07:0101008:10107	2073,00	185,50	384541,50
12703	86:07:0103011:392	1894,00	129,07	244458,58
12704	86:07:0102004:1106	48,00	2163,35	103840,80
12705	86:07:0103020:48	1375,00	165,95	228181,25
12706	86:07:0103018:13	1340,00	141,37	189435,80
12707	86:07:0101008:6278	244,00	189,87	46328,28
12708	86:07:0102004:176	147,00	472,39	69441,33
12709	86:07:0103007:182	41,00	1342,00	55022,00
12710	86:07:0103003:1124	625,00	239,36	149600,00
12711	86:07:0103006:2354	672,00	2357,05	1583937,60

12712	86:07:0102006:1294	84,00	195,78	16445,52
12713	86:07:0101010:4282	10594,00	490,20	5193178,80
12714	86:07:0102001:228	612,00	215,12	131653,44
12715	86:07:0102005:788	1520,00	196,68	298953,60
12716	86:07:0103008:950	1274,00	270,63	344782,62
12717	86:07:0103007:3496	49,00	1342,00	65758,00
12718	86:07:0102004:8995	2150,00	252,99	543928,50
12719	86:07:0102004:11469	39,00	2214,30	86357,70
12720	86:07:0101003:1780	43344,00	182,40	7905945,60
12721	86:07:0101002:1666	6398,00	213,02	1362901,96
12722	86:07:0103008:149	15404,00	399,00	6146196,00
12723	86:07:0101008:7422	1091,00	197,47	215439,77
12724	86:07:0103017:1673	58105,00	148,79	8645442,95
12725	86:07:0103003:1012	932,00	356,49	332248,68
12726	86:07:0103014:57	1014,00	178,25	180745,50
12727	86:07:0102004:10403	306,00	314,92	96365,52
12728	86:07:0102004:10184	1120,00	366,19	410132,80
12729	86:07:0102004:1073	1502,00	314,92	473009,84
12730	86:07:0103013:737	15275,00	157,55	2406576,25
12731	86:07:0103017:2676	1396,00	148,79	207710,84
12732	86:07:0102004:2272	938,00	1026,00	962388,00
12733	86:07:0103016:65	4201,00	203,46	854735,46
12734	86:07:0101010:4307	11677,00	2882,07	33653931,39
12735	86:07:0101001:1109	1725,00	181,05	312311,25
12736	86:07:0101002:1993	371,00	264,30	98055,30
12737	86:07:0102006:785	12581,00	158,58	1995094,98
12738	86:07:0102004:12396	360,00	380,84	137102,40
12739	86:07:0101004:5247	48,00	110,70	5313,60
12740	86:07:0103007:197	30,00	1342,00	40260,00
12741	86:07:0102005:420	891,00	227,89	203049,99
12742	86:07:0000000:3367	412700,00	149,60	61739920,00
12743	86:07:0101008:9166	7367,00	166,06	1223364,02
12744	86:07:0102006:717	11388,00	160,07	1822877,16
12745	86:07:0102004:12607	678,00	314,92	213515,76
12746	86:07:0101010:3729	272,00	637,97	173527,84
12747	86:07:0101008:9587	36817,00	143,62	5287657,54
12748	86:07:0103017:1652	2514,00	148,79	374058,06
12749	86:07:0103003:867	150,00	205,03	30754,50
12750	86:07:0103003:979	2265,00	534,74	1211186,10
12751	86:07:0103003:1419	36,00	115,19	4146,84
12752	86:07:0103007:261	47,00	1342,00	63074,00
12753	86:07:0101007:3271	5620,00	170,54	958434,80
12754	86:07:0102001:350	1459,00	215,12	313860,08
12755	86:07:0101007:189	17000,00	179,52	3051840,00
12756	86:07:0101006:717	557,00	179,52	99992,64
12757	86:07:0103006:2371	203,00	370,59	75229,77
12758	86:07:0103015:499	1600,00	141,37	226192,00
12759	86:07:0103017:1469	56865,00	139,13	7911627,45
12760	86:07:0102004:900	931,00	314,92	293190,52
12761	86:07:0103007:3604	1777,00	155,16	275719,32
12762	86:07:0103018:96	2750,00	141,37	388767,50
12763	86:07:0101007:1476	1091,00	228,89	249718,99
12764	86:07:0101010:4445	1496,00	180,42	269908,32
12765	86:07:0103007:61	1508,00	180,42	272073,36
12766	86:07:0102006:1170	1526,00	189,99	289924,74
12767	86:07:0102004:1448	48,00	2515,52	120744,96
12768	86:07:0103017:2523	8024,00	164,56	1320429,44
12769	86:07:0101008:5556	4327,00	189,87	821567,49
12770	86:07:0103008:1432	580,00	855,00	495900,00
12771	86:07:0102004:996	909,00	366,19	332866,71
12772	86:07:0101007:2652	12868,00	158,58	2040607,44
12773	86:07:0101004:1511	521,00	921,96	480341,16
12774	86:07:0103001:2560	7195,00	179,42	1290926,90
12775	86:07:0103018:256	2099,00	184,39	387034,61
12776	86:07:0101004:141	15053,00	181,02	2724894,06
12777	86:07:0101010:453	1496,00	180,42	269908,32
12778	86:07:0103008:5161	18186,00	58,40	1062062,40
12779	86:07:0101007:2433	115,00	228,89	26322,35
12780	86:00:0000000:8509	442,00	246,84	109103,28
12781	86:07:0103019:1158	973,00	264,69	257543,37
12782	86:07:0102004:661	370,00	366,19	135490,30
12783	86:07:0102004:10876	698,00	314,92	219814,16
12784	86:07:0101004:7102	200,00	528,59	105718,00

12785	86:07:0101010:4035	1543,00	180,42	278388,06
12786	86:07:0103005:101	2667,00	215,12	573725,04
12787	86:07:0101004:272	295,00	37,29	11000,55
12788	86:07:0103015:71	1536,00	215,12	330424,32
12789	86:07:0103008:4713	30,00	2656,85	79705,50
12790	86:07:0103003:1387	40,00	115,19	4607,60
12791	86:07:0103008:1263	803,00	232,74	186890,22
12792	86:07:0102005:66	1627,00	129,07	209996,89
12793	86:07:0102004:9858	1357,00	366,19	496919,83
12794	86:07:0103008:84	30,00	2515,52	75465,60
12795	86:07:0102004:478	644,00	366,19	235826,36
12796	86:07:0103019:1501	150,00	410,01	61501,50
12797	86:07:0101004:1760	26709,00	1414,70	37785222,30
12798	86:07:0101010:3702	6819,00	637,97	4350317,43
12799	86:07:0101002:2138	2027,00	264,30	535736,10
12800	86:07:0103005:1284	2193,00	215,12	471758,16
12801	86:07:0101004:2025	2154,00	1515,25	3263848,50
12802	86:07:0103016:210	1410,00	196,68	277318,80
12803	86:07:0103006:1	20000,00	524,40	10488000,00
12804	86:07:0101007:3284	1998,00	187,00	373626,00
12805	86:07:0103017:11	180000,00	110,70	19926000,00
12806	86:07:0103007:3245	45,00	1342,00	60390,00
12807	86:07:0101004:2388	1700,00	188,50	320450,00
12808	86:07:0103010:354	2274,00	110,64	251595,36
12809	86:07:0102006:1307	255,00	258,81	65996,55
12810	86:07:0101004:6153	1109,00	528,59	586206,31
12811	86:07:0101008:9509	37,00	228,89	8468,93
12812	86:07:0102004:641	1543,00	366,19	565031,17
12813	86:07:0101004:519	698,00	792,89	553437,22
12814	86:07:0102004:10163	243,00	2960,49	719399,07
12815	86:07:0103008:788	948,00	270,63	256557,24
12816	86:07:0103003:88	826,00	307,32	253846,32
12817	86:07:0103008:1944	979,00	180,42	176631,18
12818	86:07:0102004:813	675,00	472,39	318863,25
12819	86:07:0101004:6348	670,00	614,64	411808,80
12820	86:07:0101007:3359	18390,00	152,59	2806130,10
12821	86:07:0103016:229	442,00	165,95	73349,90
12822	86:07:0103007:868	58,00	1342,00	77836,00
12823	86:07:0000000:3115	217200,00	149,60	32493120,00
12824	86:07:0102004:225	48,00	2515,52	120744,96
12825	86:07:0101010:526	501,00	2656,85	1331081,85
12826	86:07:0103003:31	1352,00	460,98	623244,96
12827	86:07:0103019:333	818,00	190,54	155861,72
12828	86:07:0103003:2062	48,00	115,19	5529,12
12829	86:07:0101001:5	117388,00	131,65	15454130,20
12830	86:00:0000000:30662	2242630000,00	0,35	784920500,00
12831	86:07:0000000:2943	19800,00	178,02	3524796,00
12832	86:07:0101008:5811	103714,00	133,14	13808481,96
12833	86:07:0103005:216	1947,00	215,12	418838,64
12834	86:07:0000000:2520	6325,00	145,11	917820,75
12835	86:07:0101004:2240	36,00	110,70	3985,20
12836	86:07:0102004:9011	950,00	366,19	347880,50
12837	86:07:0103008:1297	987,00	270,63	267111,81
12838	86:07:0103003:1118	1195,00	356,49	426005,55
12839	86:07:0102004:11057	900,00	314,92	283428,00
12840	86:07:0102004:1233	1100,00	1003,20	1103520,00
12841	86:07:0103003:1693	308,00	205,03	63149,24
12842	86:07:0101004:1880	51,00	203,16	10361,16
12843	86:07:0101008:6327	14564,00	189,87	2765266,68
12844	86:07:0103008:1047	1620,00	270,63	438420,60
12845	86:07:0102004:10518	203,00	270,98	55008,94
12846	86:07:0103007:889	48,00	1342,00	64416,00
12847	86:07:0103008:865	696,00	270,63	188358,48
12848	86:07:0101008:9711	2814,00	209,44	589364,16
12849	86:07:0102004:12137	1239,00	380,84	471860,76
12850	86:07:0103019:1116	909,00	190,54	173200,86
12851	86:07:0102005:183	1000,00	230,38	230380,00
12852	86:07:0102004:9998	110,00	2125,48	233802,80
12853	86:07:0103003:4	7598,00	831,82	6320168,36
12854	86:07:0101010:3586	25,00	2515,52	62888,00
12855	86:07:0101004:5472	1800,00	37,29	67122,00
12856	86:07:0000000:3166	102100,00	154,09	15732589,00
12857	86:07:0102004:334	297,00	549,29	163139,13

12858	86:07:0102004:1023	996,00	549,29	547092,84
12859	86:07:0102004:9032	899,00	252,99	227438,01
12860	86:07:0103008:5794	85,00	3005,12	255435,20
12861	86:07:0101002:340	1032,00	295,03	304470,96
12862	86:07:0103015:158	1119,00	184,39	206332,41
12863	86:07:0101009:8	705,00	129,07	90994,35
12864	86:07:0103019:1262	1188,00	190,54	226361,52
12865	86:07:0101003:2118	5,00	182,40	912,00
12866	86:07:0101006:1462	6119,00	169,05	1034416,95
12867	86:07:0103015:282	340,00	141,37	48065,80
12868	86:07:0102004:13033	2850,00	472,39	1346311,50
12869	86:07:0101004:2131	1788,00	614,64	1098976,32
12870	86:07:0101008:5579	22293,00	151,10	3368472,30
12871	86:07:0103019:656	2004,00	190,54	381842,16
12872	86:07:0101010:2782	375,00	2656,85	996318,75
12873	86:07:0102006:1146	60000,00	4,14	248400,00
12874	86:07:0102004:1183	653,00	472,39	308470,67
12875	86:07:0103007:2859	48,00	1342,00	64416,00
12876	86:07:0102004:8825	48,00	2515,52	120744,96
12877	86:07:0103007:2766	5922,00	697,25	4129114,50
12878	86:07:0101008:5702	71,00	189,87	13480,77
12879	86:07:0103008:4555	900,00	2013,00	1811700,00
12880	86:07:0102004:1148	36,00	2515,52	90558,72
12881	86:07:0103015:1185	1958,00	225,88	442273,04
12882	86:07:0000000:2931	113200,00	152,59	17273188,00
12883	86:07:0103007:2662	37,00	1342,00	49654,00
12884	86:07:0103015:433	360,00	141,37	50893,20
12885	86:07:0102004:1038	1530,00	366,19	560270,70
12886	86:07:0101008:9422	901,00	198,97	179271,97
12887	86:07:0102004:1157	48,00	2515,52	120744,96
12888	86:07:0101008:5635	12329,00	189,87	2340907,23
12889	86:07:0101010:4314	26,00	2515,52	65403,52
12890	86:07:0102004:1614	48,00	2515,52	120744,96
12891	86:07:0000000:3232	4800,00	186,67	896016,00
12892	86:07:0101004:1828	180,00	203,16	36568,80
12893	86:07:0102005:791	800,00	373,68	298944,00
12894	86:07:0101004:5275	36,00	110,70	3985,20
12895	86:07:0102001:766	1639,00	269,88	442333,32
12896	86:07:0103016:195	1102,00	196,68	216741,36
12897	86:07:0103015:174	1155,00	141,37	163282,35
12898	86:07:0103019:423	2613,00	288,88	754843,44
12899	86:07:0101003:1804	177,00	228,89	40513,53
12900	86:07:0101004:106	2661,00	503,43	1339627,23
12901	86:07:0103005:280	689,00	325,76	224448,64
12902	86:07:0101004:1520	952,00	921,96	877705,92
12903	86:07:0101008:203	36794,00	167,55	6164834,70
12904	86:07:0000000:3245	64800,00	160,07	10372536,00
12905	86:07:0101010:4233	1672,00	180,42	301662,24
12906	86:07:0103003:552	1207,00	356,49	430283,43
12907	86:07:0101008:5620	4087,00	189,87	775998,69
12908	86:07:0102004:12796	43411,00	524,40	22764728,40
12909	86:07:0102004:12163	923,00	443,09	408972,07
12910	86:07:0102004:2357	57,00	2515,52	143384,64
12911	86:07:0102004:9914	35,00	2515,52	88043,20
12912	86:07:0101008:9303	3768,00	176,53	665165,04
12913	86:07:0103016:325	1182,00	153,66	181626,12
12914	86:07:0103008:4530	599,00	270,63	162107,37
12915	86:07:0102001:351	1442,00	215,12	310203,04
12916	86:07:0103015:133	1204,00	184,39	222005,56
12917	86:07:0103008:95	2491,00	1610,40	4011506,40
12918	86:07:0103008:165	1895,00	270,63	512843,85
12919	86:07:0101010:4568	1998,00	180,42	360479,16
12920	86:07:0101007:2308	35800,00	169,05	6051990,00
12921	86:07:0103003:1711	48,00	115,19	5529,12
12922	86:07:0102004:12609	48,00	2515,52	120744,96
12923	86:07:0101004:14	781,00	792,89	619247,09
12924	86:07:0102004:1498	44,00	2505,03	110221,32
12925	86:07:0103008:16	1500,00	180,42	270630,00
12926	86:07:0103008:5390	1198,00	2390,20	2863459,60
12927	86:07:0100000:52	29165,00	127,16	3708621,40
12928	86:07:0103008:5864	248,00	218,31	54140,88
12929	86:07:0102004:2262	1743,00	549,29	957412,47
12930	86:07:0101002:2253	746,00	213,02	158912,92

12931	86:07:0101010:4541	94,00	2515,52	236458,88
12932	86:07:0102004:1230	5600,00	314,92	1763552,00
12933	86:07:0101007:99	200,00	227,39	45478,00
12934	86:07:0103015:985	1200,00	141,37	169644,00
12935	86:07:0103007:329	45,00	1342,00	60390,00
12936	86:07:0103011:74	990,00	196,68	194713,20
12937	86:07:0103007:210	31,00	1342,00	41602,00
12938	86:07:0102004:423	1480,00	366,19	541961,20
12939	86:07:0101008:9708	312,00	218,42	68147,04
12940	86:07:0102004:2287	1143,00	549,29	627838,47
12941	86:07:0101004:2052	36,00	110,70	3985,20
12942	86:07:0103003:739	30,00	115,19	3455,70
12943	86:07:0101004:6545	286,00	286,88	82047,68
12944	86:07:0101008:6458	2040,00	185,50	378420,00
12945	86:07:0101004:7052	1100,00	792,89	872179,00
12946	86:07:0103005:149	1260,00	184,39	232331,40
12947	86:07:0103007:896	45,00	1154,12	51935,40
12948	86:07:0103005:54	1419,00	325,76	462253,44
12949	86:07:0103008:1595	1430,00	180,42	258000,60
12950	86:07:0103014:234	1536,00	98,34	151050,24
12951	86:07:0101008:10441	61000,00	137,63	8395430,00
12952	86:07:0101008:6675	206,00	189,87	39113,22
12953	86:07:0103018:188	664,00	141,37	93869,68
12954	86:07:0101008:9838	9758,00	188,50	1839383,00
12955	86:07:0101007:2467	10059,00	161,57	1625232,63
12956	86:07:0101004:68	2965,00	921,96	2733611,40
12957	86:07:0102004:539	879,00	366,19	321881,01
12958	86:07:0101007:2519	1262,00	225,90	285085,80
12959	86:00:0000000:7353	90470000,00	149,60	13534312000,00
12960	86:07:0101007:2789	74,00	228,89	16937,86
12961	86:07:0102004:12982	23936,00	910,56	21795164,16
12962	86:07:0103017:34	19488,00	152,59	2973673,92
12963	86:07:0102001:15	2332,00	215,12	501659,84
12964	86:07:0103003:1360	30,00	115,19	3455,70
12965	86:07:0101004:6275	34,00	110,70	3763,80
12966	86:07:0102004:341	863,00	314,92	271775,96
12967	86:07:0101008:5705	283,00	189,87	53733,21
12968	86:07:0102004:9657	700,00	2214,30	1550010,00
12969	86:07:0103017:213	1800,00	148,79	267822,00
12970	86:07:0103015:412	1100,00	141,37	155507,00
12971	86:07:0102004:1451	952,00	472,39	449715,28
12972	86:07:0103008:5558	733,00	1744,60	1278791,80
12973	86:07:0103017:2612	55793,00	139,13	7762480,09
12974	86:07:0000000:3767	52400,00	121,18	6349832,00
12975	86:07:0103008:785	1049,00	270,63	283890,87
12976	86:07:0101004:5862	800,00	286,88	229504,00
12977	86:07:0000000:3062	73200,00	158,58	11608056,00
12978	86:07:0103007:58	24,00	1342,00	32208,00
12979	86:07:0103008:32	1419,00	270,63	384023,97
12980	86:07:0101008:10206	5632,00	170,54	960481,28
12981	86:07:0103018:21	2063,00	141,37	291646,31
12982	86:07:0102004:11768	3525,00	556,93	1963178,25
12983	86:07:0101008:9852	12593,00	184,01	2317237,93
12984	86:07:0101007:696	748,00	187,78	140459,44
12985	86:07:0102004:1302	48,00	2515,52	120744,96
12986	86:00:0000000:23224	2500,00	212,43	531075,00
12987	86:07:0101010:3287	25,00	2515,52	62888,00
12988	86:07:0101010:3580	1125,00	144,40	162450,00
12989	86:07:0101007:3054	759,00	187,78	142525,02
12990	86:07:0101008:50	2500,00	129,07	322675,00
12991	86:07:0103008:5863	250,00	218,31	54577,50
12992	86:07:0000000:2926	584200,00	186,67	109052614,00
12993	86:07:0000000:802	490,00	186,67	91468,30
12994	86:07:0103007:232	44,00	1342,00	59048,00
12995	86:07:0101010:739	24,00	2515,52	60372,48
12996	86:07:0102004:11550	32,00	2163,35	69227,20
12997	86:07:0102001:306	1762,00	215,12	379041,44
12998	86:07:0103003:852	508,00	264,30	134264,40
12999	86:07:0103016:314	900,00	1225,84	1103256,00
13000	86:07:0102004:11884	855,00	314,92	269256,60
13001	86:07:0101004:1649	1382,00	921,96	1274148,72
13002	86:07:0101008:9536	164,00	266,29	43671,56
13003	86:07:0101008:9977	116,00	189,87	22024,92

13004	86:07:0103018:51	828,00	141,37	117054,36
13005	86:07:0102004:12819	475,00	366,19	173940,25
13006	86:07:0103007:2868	50,00	1342,00	67100,00
13007	86:07:0102004:10620	48,00	2515,52	120744,96
13008	86:07:0102004:1305	3360,00	910,56	3059481,60
13009	86:07:0103002:49	943,00	202,83	191268,69
13010	86:07:0101002:1686	468,00	264,30	123692,40
13011	86:07:0103008:655	474,00	270,63	128278,62
13012	86:07:0101001:1328	53425,00	140,62	7512623,50
13013	86:07:0101001:1146	15764,00	155,58	2452563,12
13014	86:07:0101008:1582	66893,00	137,63	9206483,59
13015	86:07:0101001:1320	7,00	228,89	1602,23
13016	86:07:0000000:2835	143600,00	186,67	26805812,00
13017	86:07:0103018:444	2000,00	215,12	430240,00
13018	86:07:0101008:6186	4014,00	189,87	762138,18
13019	86:07:0000000:3312	14400,00	182,51	2628144,00
13020	86:07:0102004:12949	669,00	2214,30	1481366,70
13021	86:07:0101008:6248	719,00	189,87	136516,53
13022	86:07:0103018:204	1699,00	141,37	240187,63
13023	86:07:0103018:451	1400,00	141,37	197918,00
13024	86:07:0000000:2852	996552,00	149,60	149084179,20
13025	86:07:0101007:2661	2027,00	160,07	324461,89
13026	86:07:0000000:3013	83850,00	157,08	13171158,00
13027	86:07:0103017:2522	265,00	148,79	39429,35
13028	86:07:0102004:1457	1000,00	366,19	366190,00
13029	86:07:0102004:11625	660,00	366,19	241685,40
13030	86:07:0102004:2236	110,00	3491,86	384104,60
13031	86:07:0103019:1682	1617,00	233,56	377666,52
13032	86:07:0103008:4955	35,00	2515,52	88043,20
13033	86:07:0103017:2730	3297,00	148,79	490560,63
13034	86:07:0101010:660	24,00	2515,52	60372,48
13035	86:07:0101010:4122	13444,00	637,97	8576868,68
13036	86:07:0103019:607	36,00	266,29	9586,44
13037	86:07:0103008:6068	950,00	300,15	285142,50
13038	86:07:0103005:263	2006,00	215,12	431530,72
13039	86:07:0101004:27	388,00	921,96	357720,48
13040	86:00:0000000:2075	53500,00	186,67	9986845,00
13041	86:07:0102004:1258	155287,00	376,20	58418969,40
13042	86:07:0102004:1632	48,00	2515,52	120744,96
13043	86:07:0101007:3050	6212,00	195,98	1217427,76
13044	86:07:0101007:1425	3693,00	176,53	651925,29
13045	86:07:0102004:2340	1035,00	549,29	568515,15
13046	86:07:0101007:177	1258,00	225,90	284182,20
13047	86:07:0103006:2222	19795,00	370,59	7335829,05
13048	86:07:0103003:959	495,00	307,32	152123,40
13049	86:07:0102004:1331	48,00	2515,52	120744,96
13050	86:07:0102004:11458	39,00	1945,90	75890,10
13051	86:07:0101008:1360	39000,00	143,62	5601180,00
13052	86:07:0103017:2544	4344,00	148,79	646343,76
13053	86:07:0101004:293	498,00	37,29	18570,42
13054	86:07:0102006:1751	900,00	1037,40	933660,00
13055	86:07:0103007:2800	40,00	1342,00	53680,00
13056	86:07:0103008:4965	1600,00	180,42	288672,00
13057	86:07:0103003:824	140,00	266,29	37280,60
13058	86:07:0101008:5723	38856,00	189,87	7377588,72
13059	86:07:0000000:3364	87700,00	155,58	13644366,00
13060	86:07:0102004:8793	40,00	2163,35	86534,00
13061	86:07:0101004:195	595,00	921,96	548566,20
13062	86:07:0102004:10594	257,00	2214,30	569075,10
13063	86:07:0102004:1885	1600,00	549,29	878864,00
13064	86:07:0102004:1335	36,00	2515,52	90558,72
13065	86:07:0101004:5250	48,00	110,70	5313,60
13066	86:07:0103007:2962	2750,00	743,76	2045340,00
13067	86:07:0101002:236	1043,00	399,52	416699,36
13068	86:07:0102004:2334	1528,00	549,29	839315,12
13069	86:00:0000000:7002	110450,00	0,35	38657,50
13070	86:07:0102004:11708	260,00	380,84	99018,40
13071	86:07:0102004:1287	48,00	2515,52	120744,96
13072	86:07:0101007:3263	8,00	266,29	2130,32
13073	86:07:0103019:1519	936,00	233,56	218612,16
13074	86:07:0102006:730	448658,00	128,66	57724338,28
13075	86:07:0103018:459	202,00	214,23	43274,46
13076	86:07:0103015:264	1200,00	141,37	169644,00

13077	86:07:0102004:10665	104,00	2515,52	261614,08
13078	86:07:0103002:492	1662,00	135,22	224735,64
13079	86:07:0101008:7213	401,00	248,34	99584,34
13080	86:07:0000000:3793	1851,00	186,67	345526,17
13081	86:07:0102005:776	1510,00	129,07	194895,70
13082	86:07:0102004:12912	24,00	2515,52	60372,48
13083	86:07:0103008:5479	572,00	18,77	10736,44
13084	86:07:0101004:6714	40,00	110,70	4428,00
13085	86:07:0103008:5457	966,00	155,16	149884,56
13086	86:07:0101004:7388	537,00	743,71	399372,27
13087	86:07:0101007:115	36800,00	167,55	6165840,00
13088	86:07:0101004:5369	1400,00	614,64	860496,00
13089	86:07:0103007:279	38,00	1342,00	50996,00
13090	86:07:0102004:1990	477,00	366,19	174672,63
13091	86:07:0101010:130	880,00	2656,85	2338028,00
13092	86:07:0101002:2120	1380,00	264,30	364734,00
13093	86:07:0103008:206	132,00	2656,85	350704,20
13094	86:07:0103003:2153	50,00	115,19	5759,50
13095	86:07:0102006:1622	23,00	228,89	5264,47
13096	86:07:0103008:840	703,00	270,63	190252,89
13097	86:07:0101009:66	806,00	129,07	104030,42
13098	86:07:0102006:1255	604,00	178,02	107524,08
13099	86:07:0101004:248	610,00	921,96	562395,60
13100	86:07:0102004:167	8842,00	1543,30	13645858,60
13101	86:07:0102001:221	307,00	215,12	66041,84
13102	86:07:0101008:6169	937,00	198,97	186434,89
13103	86:07:0103019:1618	883,00	233,56	206233,48
13104	86:00:0000000:4254	240410,00	0,35	84143,50
13105	86:00:0000000:8311	822200,00	186,67	153480074,00
13106	86:07:0103016:205	852,00	129,07	109967,64
13107	86:07:0103001:2491	909,00	198,97	180863,73
13108	86:07:0102004:12239	2023,00	910,56	1842062,88
13109	86:07:0101004:511	844,00	921,96	778134,24
13110	86:07:0101002:279	810,00	264,30	214083,00
13111	86:07:0101004:6150	987,00	614,64	606649,68
13112	86:07:0103006:2185	42754,00	370,59	15844204,86
13113	86:07:0102006:1432	323,00	254,32	82145,36
13114	86:07:0101002:2219	354,00	319,61	113141,94
13115	86:07:0101008:1581	117438,00	131,65	15460712,70
13116	86:07:0103015:168	1392,00	184,39	256670,88
13117	86:07:0103016:181	500,00	129,07	64535,00
13118	86:00:0000000:37287	100000,00	186,67	18667000,00
13119	86:07:0101010:667	26,00	2515,52	65403,52
13120	86:07:0101010:524	36,00	2515,52	90558,72
13121	86:07:0103003:1038	48,00	115,19	5529,12
13122	86:07:0103015:233	1000,00	141,37	141370,00
13123	86:07:0102005:53	1902,00	196,68	374085,36
13124	86:07:0000000:3825	132891,00	110,70	14711033,70
13125	86:07:0103008:202	2010,00	786,60	1581066,00
13126	86:07:0103017:1471	68307,00	148,79	10163398,53
13127	86:07:0103014:163	877,00	116,78	102416,06
13128	86:07:0101007:640	5020,00	187,78	942655,60
13129	86:07:0102004:11954	28775,00	558,60	16073715,00
13130	86:07:0101008:9881	10062,00	188,50	1896687,00
13131	86:07:0103003:80	813,00	1597,97	1299149,61
13132	86:07:0103008:71	962,00	180,42	173564,04
13133	86:07:0101004:7368	500,00	639,23	319615,00
13134	86:07:0101004:952	743,00	921,96	685016,28
13135	86:07:0101010:3679	11550,00	637,97	7368553,50
13136	86:07:0103020:435	1028,00	249,83	256825,24
13137	86:07:0101008:6130	185379,00	128,66	23850862,14
13138	86:07:0000000:2912	142800,00	149,60	21362880,00
13139	86:07:0101008:6206	10161,00	189,87	1929269,07
13140	86:07:0102006:2051	10439,00	246,72	2575510,08
13141	86:07:0103007:187	24,00	1342,00	32208,00
13142	86:07:0103003:482	31,00	115,19	3570,89
13143	86:07:0103008:899	427,00	18,77	8014,79
13144	86:07:0102004:10465	48,00	2515,52	120744,96
13145	86:07:0102004:860	1440,00	366,19	527313,60
13146	86:07:0102006:2076	6906443,00	0,85	5870476,55
13147	86:07:0103008:142	1582,00	180,42	285424,44
13148	86:07:0102004:580	867,00	366,19	317486,73
13149	86:07:0101002:1404	757,00	227,42	172156,94

13150	86:07:0103008:1743	2180,00	321,76	701436,80
13151	86:07:0103005:400	807,00	325,76	262888,32
13152	86:07:0101004:2160	36,00	110,70	3985,20
13153	86:07:0101010:4121	495,00	1744,60	863577,00
13154	86:07:0102005:455	2824,00	129,07	364493,68
13155	86:07:0102004:9066	844,00	366,19	309064,36
13156	86:07:0103006:2189	11259,00	490,20	5519161,80
13157	86:07:0101010:3980	290,00	2163,35	627371,50
13158	86:07:0103007:425	254,00	946,20	240334,80
13159	86:07:0103018:34	692,00	141,37	97828,04
13160	86:07:0101008:6521	8355,00	164,56	1374898,80
13161	86:07:0102004:683	555,00	366,19	203235,45
13162	86:07:0101008:5373	1246,00	189,87	236578,02
13163	86:07:0102004:9041	26658,00	1274,90	33986284,20
13164	86:07:0101008:9717	9647,00	161,57	1558665,79
13165	86:07:0102004:9183	48,00	2515,52	120744,96
13166	86:07:0103008:5172	1200,00	180,42	216504,00
13167	86:07:0101007:3200	14,00	197,47	2764,58
13168	86:07:0101006:803	4231,00	187,26	792297,06
13169	86:07:0000000:2802	49534,00	185,94	9210351,96
13170	86:07:0101008:9673	1767,00	188,50	333079,50
13171	86:07:0102004:12161	1131,00	443,09	501134,79
13172	86:07:0103007:204	48,00	1342,00	64416,00
13173	86:07:0101007:2449	1416,00	191,49	271149,84
13174	86:07:0103005:273	310,00	325,76	100985,60
13175	86:07:0101008:6694	10645,00	189,87	2021166,15
13176	86:07:0103003:208	1783,00	460,98	821927,34
13177	86:07:0103016:258	1383,00	196,68	272008,44
13178	86:07:0000000:3317	58030,00	161,57	9375907,10
13179	86:07:0102004:12130	916,00	380,84	348849,44
13180	86:07:0102004:1107	48,00	2515,52	120744,96
13181	86:07:0103003:180	2837,00	356,49	1011362,13
13182	86:07:0101008:6542	41487,00	142,12	5896132,44
13183	86:07:0103014:157	510,00	116,78	59557,80
13184	86:07:0103015:1005	1471,00	141,37	207955,27
13185	86:07:0101010:2907	24,00	2515,52	60372,48
13186	86:07:0101002:246	754,00	399,52	301238,08
13187	86:07:0101010:3537	1300,00	180,42	234546,00
13188	86:07:0103003:2399	630,00	1860,65	1172209,50
13189	86:07:0103008:5562	1420,00	218,31	310000,20
13190	86:07:0103015:347	450,00	141,37	63616,50
13191	86:07:0102004:1908	381904,00	910,56	347746506,24
13192	86:07:0101008:5632	37126,00	143,62	5332036,12
13193	86:07:0103008:273	1590,00	270,63	430301,70
13194	86:07:0102004:1413	657,00	32,36	21260,52
13195	86:07:0101007:1356	63350,00	137,63	8718860,50
13196	86:07:0101004:714	400,00	921,96	368784,00
13197	86:07:0101006:1458	6480,00	145,11	940312,80
13198	86:07:0102006:1860	3000,00	3,01	9030,00
13199	86:07:0102004:9268	36,00	2515,52	90558,72
13200	86:07:0103008:4574	35,00	2515,52	88043,20
13201	86:07:0103007:242	45,00	1342,00	60390,00
13202	86:07:0103005:328	730,00	215,12	157037,60
13203	86:07:0103017:2656	2032,00	148,79	302341,28
13204	86:07:0101001:1156	600,00	181,05	108630,00
13205	86:07:0101002:1990	740,00	399,52	295644,80
13206	86:07:0103003:2490	403,00	659,13	265629,39
13207	86:07:0103002:84	694,00	202,83	140764,02
13208	86:07:0000000:3074	4500,00	201,96	908820,00
13209	86:07:0103008:5789	1034,00	155,16	160435,44
13210	86:00:0000000:30839	61600,00	160,07	9860312,00
13211	86:07:0103002:126	2935,00	116,78	342749,30
13212	86:07:0101008:6578	358,00	215,42	77120,36
13213	86:07:0103005:1644	1593,00	221,27	352483,11
13214	86:07:0102004:12129	915,00	380,84	348468,60
13215	86:07:0102005:739	44641,00	227,89	10173237,49
13216	86:07:0102004:1621	1093,00	366,19	400245,67
13217	86:07:0103018:201	1295,00	141,37	183074,15
13218	86:00:0000000:40644	7259,00	192,98	1400841,82
13219	86:07:0101008:7476	4125,00	175,03	721998,75
13220	86:07:0103015:149	654,00	215,12	140688,48
13221	86:07:0101010:485	25,00	2515,52	62888,00
13222	86:07:0103008:5742	1874,00	155,16	290769,84

13223	86:07:0103008:782	592,00	270,63	160212,96
13224	86:07:0101008:9516	87,00	228,89	19913,43
13225	86:07:0103007:3603	48,00	1342,00	64416,00
13226	86:07:0102006:1335	719,00	203,46	146287,74
13227	86:07:0101008:10167	6764,00	194,48	1315462,72
13228	86:07:0000000:2960	102700,00	154,09	15825043,00
13229	86:07:0000000:3136	47900,00	164,56	7882424,00
13230	86:07:0103018:82	1767,00	141,37	249800,79
13231	86:07:0103018:40	602,00	141,37	85104,74
13232	86:07:0101004:1077	2158,00	921,96	1989589,68
13233	86:07:0000000:3369	16200,00	181,02	2932524,00
13234	86:07:0103018:88	17,00	215,12	3657,04
13235	86:07:0103011:575	723,00	384,06	277675,38
13236	86:07:0102004:2346	1605,00	549,29	881610,45
13237	86:07:0103003:468	1174,00	356,49	418519,26
13238	86:07:0101004:1527	810,00	921,96	746787,60
13239	86:07:0103005:105	1989,00	184,39	366751,71
13240	86:07:0102006:1917	10000,00	13,35	133500,00
13241	86:07:0101009:160	1359,00	129,07	175406,13
13242	86:07:0101004:7496	546,00	742,17	405224,82
13243	86:07:0101004:2337	400,00	203,16	81264,00
13244	86:07:0102004:2030	42,00	1861,48	78182,16
13245	86:07:0101004:5479	280,00	37,29	10441,20
13246	86:07:0101004:2334	48,00	110,70	5313,60
13247	86:07:0103003:1606	604,00	356,49	215319,96
13248	86:07:0103008:208	211,00	2013,00	424743,00
13249	86:07:0103019:3	9152,00	612,92	5609443,84
13250	86:07:0101004:5692	50,00	110,70	5535,00
13251	86:07:0101004:1216	479,00	37,29	17861,91
13252	86:07:0101008:1071	36800,00	167,55	6165840,00
13253	86:07:0103008:5154	35,00	2515,52	88043,20
13254	86:07:0101004:2149	76,00	110,70	8413,20
13255	86:07:0103008:779	813,00	270,63	220022,19
13256	86:07:0103016:489	10689,00	1515,25	16196507,25
13257	86:07:0101004:2242	1237,00	37,29	46127,73
13258	86:07:0103008:111	2478,00	1610,40	3990571,20
13259	86:07:0101004:333	1068,00	37,29	39825,72
13260	86:07:0103003:977	3819,00	460,98	1760482,62
13261	86:07:0103008:623	1503,00	180,42	271171,26
13262	86:07:0103007:683	34,00	1342,00	45628,00
13263	86:07:0102004:1642	10047,00	558,60	5612254,20
13264	86:07:0101010:171	1000,00	180,42	180420,00
13265	86:07:0101007:28	138027,00	128,66	17758553,82
13266	86:07:0103008:5061	514,00	155,16	79752,24
13267	86:07:0101008:9962	2016,00	187,00	376992,00
13268	86:07:0103013:259	4394,00	173,54	762534,76
13269	86:07:0101010:208	5200,00	232,74	1210248,00
13270	86:07:0102004:450	871,00	366,19	318951,49
13271	86:07:0102004:932	1380,00	366,19	505342,20
13272	86:07:0102006:2068	1420,00	5,17	7341,40
13273	86:07:0101008:9202	859,00	233,38	200473,42
13274	86:07:0102004:1097	266,00	3491,86	928834,76
13275	86:07:0102004:11605	91,00	2616,90	238137,90
13276	86:07:0102004:12095	900,00	314,92	283428,00
13277	86:07:0103003:629	19,00	228,89	4348,91
13278	86:07:0101010:3125	893,00	2277,30	2033628,90
13279	86:07:0103013:743	420,00	157,55	66171,00
13280	86:07:0103017:139	79800,00	134,64	10744272,00
13281	86:07:0101009:123	1517,00	221,41	335878,97
13282	86:07:0103005:267	2329,00	215,12	501014,48
13283	86:07:0101007:120	7681,00	166,06	1275506,86
13284	86:07:0101002:1768	227,00	264,30	59996,10
13285	86:07:0101008:9374	874,00	189,87	165946,38
13286	86:07:0101008:6524	30258,00	125,66	3802220,28
13287	86:07:0103003:806	2197,00	460,98	1012773,06
13288	86:07:0101008:5718	607,00	240,86	146202,02
13289	86:07:0102004:2234	1000,00	252,99	252990,00
13290	86:07:0103003:767	2475,00	307,32	760617,00
13291	86:07:0103013:457	23193,00	157,55	3654057,15
13292	86:07:0101004:1079	682,00	921,96	628776,72
13293	86:07:0103002:21	1314,00	172,10	226139,40
13294	86:07:0103017:2243	63612,00	137,63	8754919,56
13295	86:07:0103008:5625	364,00	786,60	286322,40

13296	86:07:0102004:1400	154,00	2960,49	455915,46
13297	86:07:0103017:30	27010,00	148,10	4000181,00
13298	86:07:0103011:357	72,00	233,38	16803,36
13299	86:07:0104001:1297	1025,00	286,88	294052,00
13300	86:13:0101004:450	978,00	528,59	516961,02
13301	86:07:0101008:1386	35390,00	145,11	5135442,90
13302	86:07:0102004:12013	2257,00	910,56	2055133,92
13303	86:07:0100000:147	9720,00	161,57	1570460,40
13304	86:07:0103019:250	905,00	233,56	211371,80
13305	86:07:0103015:246	1960,00	141,37	277085,20
13306	86:07:0103003:2180	6157,00	332,16	2045109,12
13307	86:07:0101004:2229	713,00	614,64	438238,32
13308	86:07:0101004:5563	975,00	743,71	725117,25
13309	86:07:0104001:1170	900,00	176,86	159174,00
13310	86:07:0000000:3435	54400,00	186,67	10154848,00
13311	86:07:0102004:160	810,00	549,29	444924,90
13312	86:07:0103008:4967	51,00	180,42	9201,42
13313	86:07:0102004:1144	48,00	2515,52	120744,96
13314	86:07:0101007:1414	1188,00	194,48	231042,24
13315	86:07:0103005:572	1925,00	325,76	627088,00
13316	86:07:0101002:163	620,00	264,30	163866,00
13317	86:07:0102004:11384	1251,00	549,29	687161,79
13318	86:07:0101004:6680	11540,00	185,50	2140670,00
13319	86:07:0103018:150	213,00	141,37	30111,81
13320	86:07:0103006:2041	1,00	266,29	266,29
13321	86:07:0103003:2031	998,00	534,74	533670,52
13322	86:07:0101007:1910	116,00	228,89	26551,24
13323	86:07:0101002:37	57,00	228,89	13046,73
13324	86:07:0000000:2781	13917,00	186,67	2597886,39
13325	86:07:0102004:8841	600,00	946,20	567720,00
13326	86:07:0101004:1546	777,00	921,96	716362,92
13327	86:07:0101008:10366	5300,00	155,70	825210,00
13328	86:07:0101004:1437	1075,00	921,96	991107,00
13329	86:07:0103016:512	1510,00	129,07	194895,70
13330	86:07:0101004:2147	478,00	246,72	117932,16
13331	86:07:0102001:786	988,00	172,10	170034,80
13332	86:07:0101008:5300	162478,00	189,87	30849697,86
13333	86:07:0000000:3348	145200,00	186,67	27104484,00
13334	86:07:0101010:83	3819,00	1274,90	4868843,10
13335	86:07:0103002:96	853,00	135,22	115342,66
13336	86:07:0103008:5902	286,00	218,31	62436,66
13337	86:07:0101008:1575	91100,00	133,14	12129054,00
13338	86:07:0102004:2274	1178,00	443,09	521960,02
13339	86:07:0102004:12416	345,00	380,84	131389,80
13340	86:07:0103003:2204	150,00	1654,26	248139,00
13341	86:07:0102006:763	18104,00	152,59	2762489,36
13342	86:07:0101002:2164	429,00	276,59	118657,11
13343	86:07:0103006:2400	30786,00	110,70	3408010,20
13344	86:07:0102006:783	96900,00	195,78	18971082,00
13345	86:07:0101002:1674	1209,00	264,30	319538,70
13346	86:07:0103015:431	550,00	141,37	77753,50
13347	86:07:0102004:2393	48,00	2515,52	120744,96
13348	86:07:0103008:4538	35,00	2515,52	88043,20
13349	86:07:0101009:29	2236,00	129,07	288600,52
13350	86:07:0103003:1426	36,00	115,19	4146,84
13351	86:07:0101003:1968	12,00	182,40	2188,80
13352	86:07:0000000:3087	7400,00	186,67	1381358,00
13353	86:07:0101008:10413	9889,00	161,57	1597765,73
13354	86:07:0102004:493	1047,00	472,39	494592,33
13355	86:07:0101008:139	17300,00	189,87	3284751,00
13356	86:07:0101004:2303	960,00	528,59	507446,40
13357	86:07:0103017:1362	323,00	148,79	48059,17
13358	86:07:0103003:73	2122,00	460,98	978199,56
13359	86:07:0101010:3082	4200,00	270,63	1136646,00
13360	86:07:0103016:4	1215,00	196,68	238966,20
13361	86:07:0101002:397	144,00	213,02	30674,88
13362	86:07:0102004:12995	4469,00	559,68	2501209,92
13363	86:07:0101004:7228	853,00	792,89	676335,17
13364	86:07:0103008:5434	79,00	2515,52	198726,08
13365	86:07:0101007:3020	4717,00	172,04	811512,68
13366	86:07:0103007:3530	198,00	180,42	35723,16
13367	86:07:0101008:9923	2931,00	179,52	526173,12
13368	86:07:0103007:170	51,00	1342,00	68442,00

13369	86:07:0103002:54	587,00	202,83	119061,21
13370	86:07:0000000:2824	132200,00	186,67	24677774,00
13371	86:07:0101004:479	609,00	921,96	561473,64
13372	86:07:0103016:6	3907,00	249,12	973311,84
13373	86:07:0102004:638	1200,00	366,19	439428,00
13374	86:07:0102006:1394	6250,00	169,05	1056562,50
13375	86:00:0000000:17737	43500,00	166,06	7223610,00
13376	86:07:0102006:1054	62000,00	1,03	63860,00
13377	86:07:0101008:7434	71834,00	136,14	9779480,76
13378	86:07:0101002:456	1040,00	227,42	236516,80
13379	86:07:0101004:7058	1272,00	792,89	1008556,08
13380	86:07:0101004:7325	300,00	614,64	184392,00
13381	86:07:0101004:6151	1420,00	614,64	872788,80
13382	86:00:0000000:22937	55770,00	161,57	9010758,90
13383	86:07:0103003:1092	43,00	115,19	4953,17
13384	86:07:0103001:2690	116,00	179,42	20812,72
13385	86:07:0102004:12835	536,00	910,56	488060,16
13386	86:07:0101008:9300	72,00	228,89	16480,08
13387	86:07:0103013:18	40000,00	167,55	6702000,00
13388	86:07:0102004:2291	1576,00	549,29	865681,04
13389	86:07:0101004:295	1761,00	921,96	1623571,56
13390	86:07:0000000:3356	169900,00	149,60	25417040,00
13391	86:07:0101008:6516	78049,00	134,64	10508517,36
13392	86:07:0102004:12002	250,00	380,84	95210,00
13393	86:07:0101002:1426	269,00	196,68	52906,92
13394	86:07:0101007:3077	6814,00	187,78	1279532,92
13395	86:07:0102004:967	1524,00	314,92	479938,08
13396	86:07:0103003:2488	619,00	307,32	190231,08
13397	86:07:0103016:50	2499,00	153,66	383996,34
13398	86:07:0103002:484	2764,00	135,22	373748,08
13399	86:07:0101004:5283	1300,00	614,64	799032,00
13400	86:07:0102004:949	396,00	314,92	124708,32
13401	86:07:0101004:6744	5114,00	0,35	1789,90
13402	86:07:0101004:5395	48,00	110,70	5313,60
13403	86:07:0102004:1450	28,00	2515,52	70434,56
13404	86:07:0102004:12104	796,00	314,92	250676,32
13405	86:07:0102004:1725	48,00	2163,35	103840,80
13406	86:07:0101007:2853	1111,00	195,98	217733,78
13407	86:07:0101002:2145	450,00	276,59	124465,50
13408	86:07:0103003:335	50,00	115,19	5759,50
13409	86:07:0101008:7624	38,00	228,89	8697,82
13410	86:07:0103007:154	32,00	1342,00	42944,00
13411	86:07:0103003:1973	2535,00	415,20	1052532,00
13412	86:07:0101002:1753	215,00	264,30	56824,50
13413	86:07:0103015:101	300,00	215,12	64536,00
13414	86:07:0101001:1312	4,00	266,29	1065,16
13415	86:07:0101008:7465	66665,00	118,18	7878469,70
13416	86:07:0102004:2254	1700,00	549,29	933793,00
13417	86:07:0102001:195	2013,00	215,12	433036,56
13418	86:07:0102002:150	1664,00	286,88	477368,32
13419	86:07:0103020:74	1001,00	165,95	166115,95
13420	86:07:0103007:877	50,00	1342,00	67100,00
13421	86:07:0101010:782	5656,00	627,00	3546312,00
13422	86:07:0103008:1539	1000,00	270,63	270630,00
13423	86:07:0102006:2012	1774,00	32,34	57371,16
13424	86:07:0103005:122	742,00	236,37	175386,54
13425	86:07:0103003:848	147,00	356,49	52404,03
13426	86:07:0101003:1808	234,00	224,40	52509,60
13427	86:07:0101003:2129	1,00	182,40	182,40
13428	86:07:0102006:1155	1122050,00	0,47	527363,50
13429	86:07:0101007:699	2400,00	212,43	509832,00
13430	86:07:0101008:6219	4448,00	189,87	844541,76
13431	86:07:0101007:1997	639,00	206,45	131921,55
13432	86:07:0103007:2508	1561,00	270,63	422453,43
13433	86:07:0103006:2077	1352,00	192,98	260908,96
13434	86:07:0101008:7478	163,00	228,89	37309,07
13435	86:07:0103003:2313	1470,00	205,03	301394,10
13436	86:07:0101002:121	600,00	399,52	239712,00
13437	86:07:0103003:1766	11358,00	295,83	3360037,14
13438	86:07:0101002:2192	500,00	319,61	159805,00
13439	86:07:0101008:6706	113893,00	152,59	17378932,87
13440	86:07:0101002:440	6370,00	11,94	76057,80
13441	86:07:0101008:6777	1049,00	189,87	199173,63

13442	86:07:0102004:1704	1500,00	366,19	549285,00
13443	86:07:0103008:709	1297,00	270,63	351007,11
13444	86:07:0101007:3060	8273,00	187,78	1553503,94
13445	86:07:0101004:1457	700,00	792,89	555023,00
13446	86:07:0102004:2288	1081,00	549,29	593782,49
13447	86:07:0101006:1394	272,00	187,26	50934,72
13448	86:07:0103008:4683	990,00	180,42	178615,80
13449	86:07:0101004:1814	4571,00	173,54	793251,34
13450	86:07:0000000:3135	5100,00	186,67	952017,00
13451	86:07:0103019:443	2456,00	190,54	467966,24
13452	86:07:0101007:2694	2047,00	185,50	379718,50
13453	86:07:0103015:984	1429,00	141,37	202017,73
13454	86:07:0103008:4511	1148,00	180,42	207122,16
13455	86:07:0103003:1416	50,00	115,19	5759,50
13456	86:07:0101004:286	221,00	31,56	6974,76
13457	86:07:0102004:1111	1194,00	549,29	655852,26
13458	86:07:0101008:6229	134,00	189,87	25442,58
13459	86:07:0101002:2307	343,00	399,52	137035,36
13460	86:07:0101002:1479	2108,00	264,30	557144,40
13461	86:07:0103015:237	590,00	141,37	83408,30
13462	86:07:0101007:562	534,00	187,78	100274,52
13463	86:07:0101004:547	748,00	921,96	689626,08
13464	86:07:0102005:49	2145,00	129,07	276855,15
13465	86:07:0102006:1329	57,00	228,89	13046,73
13466	86:07:0103008:5202	225,00	270,63	60891,75
13467	86:07:0103008:4548	7800,00	592,80	4623840,00
13468	86:07:0103018:72	762,00	141,37	107723,94
13469	86:07:0103008:1668	1200,00	180,42	216504,00
13470	86:07:0101008:7483	16277,00	155,58	2532375,66
13471	86:07:0103017:2678	9005,00	148,79	1339853,95
13472	86:07:0101008:1517	30724,00	189,87	5833565,88
13473	86:07:0103008:749	1140,00	270,63	308518,20
13474	86:07:0103017:1429	7158,00	143,62	1028031,96
13475	86:07:0101010:334	36,00	2515,52	90558,72
13476	86:07:0103006:2062	32,00	1071,60	34291,20
13477	86:07:0101007:3212	128635,00	130,15	16741845,25
13478	86:13:0000000:705	11950,00	558,60	6675270,00
13479	86:07:0102006:1775	454,00	212,43	96443,22
13480	86:07:0103008:1931	35,00	2515,52	88043,20
13481	86:07:0103008:1732	1437,00	752,40	1081198,80
13482	86:07:0101006:1124	11143,00	187,26	2086638,18
13483	86:07:0101010:4606	456,00	637,97	290914,32
13484	86:07:0103015:572	811,00	215,12	174462,32
13485	86:07:0102004:12348	15016,00	910,56	13672968,96
13486	86:07:0103019:1454	889,00	288,88	256814,32
13487	86:07:0104001:1306	360,00	0,35	126,00
13488	86:07:0102004:11885	300,00	380,84	114252,00
13489	86:07:0103005:426	1043,00	325,76	339767,68
13490	86:07:0103006:2224	31,00	370,59	11488,29
13491	86:07:0103003:772	2564,00	460,98	1181952,72
13492	86:07:0102004:9859	48,00	2515,52	120744,96
13493	86:07:0103008:1288	720,00	180,42	129902,40
13494	86:07:0000000:3175	250600,00	149,60	37489760,00
13495	86:07:0103008:5974	700,00	155,16	108612,00
13496	86:07:0101010:3611	1282,00	763,80	979191,60
13497	86:07:0101004:7174	2265,00	743,71	1684503,15
13498	86:07:0101001:829	12682,00	136,14	1726527,48
13499	86:07:0103013:284	50205,00	121,18	6083841,90
13500	86:07:0101004:328	266,00	203,16	54040,56
13501	86:07:0102004:11309	276,00	910,56	251314,56
13502	86:07:0102004:12801	1125,00	32,36	36405,00
13503	86:07:0103008:608	689,00	155,16	106905,24
13504	86:07:0103005:222	634,00	215,12	136386,08
13505	86:07:0103008:1915	1853,00	180,42	334318,26
13506	86:07:0103017:1413	50741,00	121,18	6148794,38
13507	86:07:0101008:7542	640,00	206,45	132128,00
13508	86:07:0101008:5372	7813,00	189,87	1483454,31
13509	86:07:0103013:722	2977,00	157,55	469026,35
13510	86:07:0000000:3400	1203681,00	149,60	180070677,60
13511	86:07:0101008:1349	1372,00	192,98	264768,56
13512	86:07:0103008:5820	838,00	270,63	226787,94
13513	86:07:0103005:43	2084,00	325,76	678883,84
13514	86:07:0101007:2692	242,00	260,30	62992,60

13515	86:07:0101008:7383	13094,00	184,01	2409426,94
13516	86:07:0100000:180	54171,00	140,62	7617526,02
13517	86:07:0101008:5633	17556,00	189,87	3333357,72
13518	86:07:0101002:1429	689,00	399,52	275269,28
13519	86:07:0101007:3030	95,00	228,89	21744,55
13520	86:07:0101010:349	27,00	2515,52	67919,04
13521	86:00:0000000:37395	336986,00	149,60	50413105,60
13522	86:07:0103005:30	902,00	325,76	293835,52
13523	86:07:0102004:12868	1307,00	443,09	579118,63
13524	86:07:0101008:10373	60389,00	139,13	8401921,57
13525	86:07:0102004:2384	48,00	2515,52	120744,96
13526	86:07:0103014:103	1091,00	116,78	127406,98
13527	86:07:0101002:196	2379,00	399,52	950458,08
13528	86:07:0102005:23	2277,00	129,07	293892,39
13529	86:07:0101008:10386	606,00	240,86	145961,16
13530	86:07:0103005:336	147,00	325,76	47886,72
13531	86:07:0101007:3007	1157,00	195,98	226748,86
13532	86:07:0103007:462	21,00	1071,60	22503,60
13533	86:07:0000000:3184	132900,00	186,67	24808443,00
13534	86:07:0101007:2329	2615,00	181,02	473367,30
13535	86:07:0000000:3749	1909,00	187,00	356983,00
13536	86:07:0102006:61	30,00	228,89	6866,70
13537	86:07:0101004:5235	36,00	110,70	3985,20
13538	86:07:0101002:1690	1223,00	227,42	278134,66
13539	86:07:0102006:75	60000,00	161,57	9694200,00
13540	86:07:0000000:2947	81700,00	157,08	12833436,00
13541	86:07:0103005:359	741,00	325,76	241388,16
13542	86:07:0102004:11668	10665,00	638,40	6808536,00
13543	86:07:0101004:630	1156,00	921,96	1065785,76
13544	86:07:0103015:600	762,00	141,37	107723,94
13545	86:07:0101008:7230	8010,00	191,49	1533834,90
13546	86:07:0102004:2304	1211,00	549,29	665190,19
13547	86:07:0102004:10423	203,00	270,98	55008,94
13548	86:07:0101010:719	36,00	2515,52	90558,72
13549	86:07:0101008:9320	157860,00	149,60	23615856,00
13550	86:07:0103013:456	38706,00	157,55	6098130,30
13551	86:07:0101007:1441	2753,00	181,02	498348,06
13552	86:07:0101010:253	15982,00	547,20	8745350,40
13553	86:07:0101004:7078	15000,00	0,35	5250,00
13554	86:07:0103003:569	817,00	37,29	30465,93
13555	86:07:0103002:129	813,00	135,22	109933,86
13556	86:07:0101002:176	635,00	399,52	253695,20
13557	86:07:0101007:606	508,00	187,78	95392,24
13558	86:07:0101003:1807	183,00	228,89	41886,87
13559	86:07:0101008:6720	1450,00	191,49	277660,50
13560	86:07:0101010:298	25,00	2515,52	62888,00
13561	86:07:0103015:472	700,00	141,37	98959,00
13562	86:07:0101002:1772	2000,00	227,42	454840,00
13563	86:07:0102004:2211	924,00	314,92	290986,08
13564	86:07:0102004:12931	1575,00	3944,22	6212146,50
13565	86:07:0103014:135	490,00	116,78	57222,20
13566	86:07:0101008:6648	14507,00	189,87	2754444,09
13567	86:07:0102004:12328	898,00	314,92	282798,16
13568	86:07:0101002:67	896,00	264,30	236812,80
13569	86:07:0101004:2163	36,00	110,70	3985,20
13570	86:07:0101002:188	652,00	399,52	260487,04
13571	86:00:0000000:37587	208800,00	149,60	31236480,00
13572	86:07:0102004:2356	48,00	2515,52	120744,96
13573	86:07:0101007:1381	3690,00	176,53	651395,70
13574	86:07:0103003:328	2839,00	534,74	1518126,86
13575	86:00:0000000:44605	44480,00	164,56	7319628,80
13576	86:07:0102004:2123	980,00	366,19	358866,20
13577	86:07:0103015:400	920,00	141,37	130060,40
13578	86:00:0000000:14808	153,00	0,35	53,55
13579	86:07:0102004:10615	1287,00	252,99	325598,13
13580	86:07:0103008:480	539,00	270,63	145869,57
13581	86:07:0000000:3032	90500,00	155,58	14079990,00
13582	86:07:0103005:270	326,00	325,76	106197,76
13583	86:07:0103005:423	1305,00	325,76	425116,80
13584	86:07:0101008:1361	43000,00	122,67	5274810,00
13585	86:07:0101009:107	826,00	129,07	106611,82
13586	86:07:0103019:1683	2169,00	233,56	506591,64
13587	86:07:0103007:15	1424,00	232,74	331421,76

13588	86:07:0101007:2207	119540,00	187,78	22447221,20
13589	86:07:0103003:296	2871,00	460,98	1323473,58
13590	86:07:0102004:11852	9409,00	649,80	6113968,20
13591	86:07:0101002:179	717,00	399,52	286455,84
13592	86:07:0101008:9419	337,00	216,92	73102,04
13593	86:07:0103019:1494	600,00	190,54	114324,00
13594	86:07:0101008:6541	491,00	210,94	103571,54
13595	86:07:0101007:2622	1837,00	188,50	346274,50
13596	86:07:0102004:248	96,00	2515,52	241489,92
13597	86:07:0103018:260	1080,00	141,37	152679,60
13598	86:07:0103003:313	1360,00	356,49	484826,40
13599	86:07:0101008:5784	3000,00	209,44	628320,00
13600	86:07:0101004:2253	46,00	110,70	5092,20
13601	86:07:0101001:1289	521,00	209,44	109118,24
13602	86:07:0101001:1332	435,00	212,43	92407,05
13603	86:07:0000000:2971	23800,00	175,03	4165714,00
13604	86:07:0101008:6523	47699,00	142,12	6778981,88
13605	86:07:0101002:313	852,00	399,52	340391,04
13606	86:07:0101008:1112	97595,00	133,14	12993798,30
13607	86:07:0101008:6690	861,00	200,46	172596,06
13608	86:07:0103003:233	1160,00	356,49	413528,40
13609	86:07:0103019:660	449,00	31,56	14170,44
13610	86:07:0101002:2143	617,00	319,61	197199,37
13611	86:07:0101008:9295	109,00	266,29	29025,61
13612	86:07:0102001:263	1817,00	184,39	335036,63
13613	86:07:0101004:5343	1500,00	614,64	921960,00
13614	86:07:0102004:2082	1143,00	910,56	1040770,08
13615	86:07:0103019:147	1024,00	196,68	201400,32
13616	86:07:0101007:2877	108,00	228,89	24720,12
13617	86:07:0101002:325	1143,00	338,05	386391,15
13618	86:07:0102004:1105	48,00	2163,35	103840,80
13619	86:07:0102004:1499	1009,00	472,39	476641,51
13620	86:07:0103003:1566	232,00	1860,65	431670,80
13621	86:07:0102004:1340	460,00	2960,49	1361825,40
13622	86:07:0000000:3826	16416,00	154,09	2529541,44
13623	86:07:0103003:1469	48,00	115,19	5529,12
13624	86:07:0101008:9989	949,00	197,47	187399,03
13625	86:07:0102004:11914	1640,00	549,29	900835,60
13626	86:07:0103015:509	1161,00	141,37	164130,57
13627	86:07:0103018:89	525,00	141,37	74219,25
13628	86:07:0103015:1186	439,00	141,37	62061,43
13629	86:00:0000000:37639	3054300,00	186,67	570146181,00
13630	86:07:0101008:5779	121848,00	130,15	15858517,20
13631	86:07:0102004:12331	965,00	314,92	303897,80
13632	86:07:0102004:2253	1365,00	549,29	749780,85
13633	86:07:0101006:1130	1305,00	187,26	244374,30
13634	86:07:0101008:10172	1198,00	194,48	232987,04
13635	86:07:0103005:1251	35,00	266,29	9320,15
13636	86:07:0103005:214	1544,00	215,12	332145,28
13637	86:07:0103006:29	3600,00	206,45	743220,00
13638	86:07:0103014:249	685,00	116,78	79994,30
13639	86:07:0103017:2616	20720,00	148,79	3082928,80
13640	86:07:0101002:134	480,00	338,05	162264,00
13641	86:07:0103003:225	1541,00	460,98	710370,18
13642	86:07:0102001:209	2174,00	141,37	307338,38
13643	86:07:0101004:5660	3018,00	209,44	632089,92
13644	86:07:0103005:1260	1792,00	325,76	583761,92
13645	86:07:0102001:8	928,00	1225,84	1137579,52
13646	86:07:0102004:1297	4468,00	615,60	2750500,80
13647	86:07:0101002:99	1085,00	264,30	286765,50
13648	86:07:0102004:12077	213,00	270,98	57718,74
13649	86:07:0103018:177	1614,00	215,12	347203,68
13650	86:07:0103008:437	873,00	232,74	203182,02
13651	86:07:0102004:12798	734,00	786,60	577364,40
13652	86:07:0101006:813	2,00	197,47	394,94
13653	86:00:0000000:7217	120683,00	0,35	42239,05
13654	86:07:0103006:2126	190,00	228,89	43489,10
13655	86:07:0103008:91	320,00	2013,00	644160,00
13656	86:07:0103016:101	1376,00	228,14	313920,64
13657	86:07:0102004:10525	816,00	270,98	221119,68
13658	86:07:0103008:199	2170,00	155,16	336697,20
13659	86:07:0101007:1418	2595,00	181,02	469746,90
13660	86:07:0102004:318	1200,00	549,29	659148,00

13661	86:07:0101004:6872	442,00	743,71	328719,82
13662	86:07:0101007:2171	757,00	187,78	142149,46
13663	86:07:0103007:2519	1624,00	232,74	377969,76
13664	86:07:0101004:7025	514,00	743,71	382266,94
13665	86:07:0101008:9013	15430,00	155,58	2400599,40
13666	86:07:0102004:9933	472,00	2214,30	1045149,60
13667	86:07:0101008:9834	10000,00	188,50	1885000,00
13668	86:07:0102004:11019	21310,00	581,40	12389634,00
13669	86:07:0103003:1052	48,00	115,19	5529,12
13670	86:07:0101004:1761	300,00	255,82	76746,00
13671	86:07:0101004:1027	559,00	921,96	515375,64
13672	86:07:0101007:1607	165,00	187,78	30983,70
13673	86:07:0103003:366	960,00	534,74	513350,40
13674	86:07:0000000:794	370100,00	149,60	55366960,00
13675	86:07:0101002:29	315,00	213,02	67101,30
13676	86:07:0101008:9604	34,00	266,29	9053,86
13677	86:07:0103005:332	649,00	325,76	211418,24
13678	86:07:0103005:337	906,00	325,76	295138,56
13679	86:07:0103008:5179	50,00	2515,52	125776,00
13680	86:07:0101004:6802	72,00	110,70	7970,40
13681	86:07:0103015:560	1460,00	141,37	206400,20
13682	86:07:0103011:186	1232,00	129,07	159014,24
13683	86:07:0102004:11719	38,00	2515,52	95589,76
13684	86:07:0103014:85	316,00	141,37	44672,92
13685	86:07:0101004:7227	575,00	614,64	353418,00
13686	86:07:0102004:11438	645,00	314,92	203123,40
13687	86:07:0103007:923	17,00	15,88	269,96
13688	86:07:0103005:422	745,00	276,59	206059,55
13689	86:07:0103019:358	1608,00	288,88	464519,04
13690	86:00:0000000:2025	238700,00	186,67	44558129,00
13691	86:07:0000000:3609	63034,00	137,63	8675369,42
13692	86:00:0000000:37142	45000,00	164,56	7405200,00
13693	86:07:0103003:671	2001,00	356,49	713336,49
13694	86:07:0101010:2783	3199,00	672,60	2151647,40
13695	86:07:0103003:231	2049,00	307,32	629698,68
13696	86:07:0103015:359	1200,00	141,37	169644,00
13697	86:07:0101008:6221	14725,00	189,87	2795835,75
13698	86:07:0101007:3094	83,00	266,29	22102,07
13699	86:00:0000000:8527	357000,00	149,60	53407200,00
13700	86:07:0103007:46	40,00	1342,00	53680,00
13701	86:07:0101004:5958	603,00	1005,69	606431,07
13702	86:07:0000000:3023	756000,00	149,60	113097600,00
13703	86:07:0101008:9682	1793,00	188,50	337980,50
13704	86:07:0101010:3277	24,00	2515,52	60372,48
13705	86:07:0103005:212	2072,00	215,12	445728,64
13706	86:07:0101008:9574	4192,00	189,87	795935,04
13707	86:07:0102006:1391	5116,00	170,54	872482,64
13708	86:07:0101002:53	920,00	264,30	243156,00
13709	86:07:0101008:5662	182,00	189,87	34556,34
13710	86:07:0101010:26	35238,00	421,80	14863388,40
13711	86:07:0102001:307	2455,00	215,12	528119,60
13712	86:07:0103003:213	1920,00	460,98	885081,60
13713	86:07:0101009:149	696,00	129,07	89832,72
13714	86:07:0103007:254	45,00	1342,00	60390,00
13715	86:07:0102004:96	24,00	910,56	21853,44
13716	86:07:0101004:6817	487,00	743,71	362186,77
13717	86:07:0101003:1785	1563,00	221,41	346063,83
13718	86:07:0101002:284	1793,00	399,52	716339,36
13719	86:07:0103007:395	43,00	1342,00	57706,00
13720	86:00:0000000:15035	231981,00	149,60	34704357,60
13721	86:07:0103008:222	1900,00	180,42	342798,00
13722	86:07:0101010:9	13525,00	558,60	7555065,00
13723	86:07:0101008:9220	40873,00	142,12	5808870,76
13724	86:00:0000000:17204	68039,00	158,58	10789624,62
13725	86:07:0101002:1398	500,00	227,42	113710,00
13726	86:07:0101008:6555	466,00	210,94	98298,04
13727	86:07:0102006:1140	1200,00	286,88	344256,00
13728	86:07:0101008:10448	352,00	215,42	75827,84
13729	86:07:0102006:746	500,00	181,02	90510,00
13730	86:07:0102004:206	48,00	2515,52	120744,96
13731	86:07:0102001:791	3743,00	235,28	880653,04
13732	86:07:0000000:3414	129900,00	151,10	19627890,00
13733	86:07:0103007:2277	36,00	1342,00	48312,00

13734	86:07:0103008:278	1752,00	270,63	474143,76
13735	86:07:0102004:1096	48,00	2515,52	120744,96
13736	86:07:0102004:597	1410,00	366,19	516327,90
13737	86:07:0102004:10890	3360,00	741,00	2489760,00
13738	86:07:0101002:260	878,00	338,05	296807,90
13739	86:07:0101002:1751	214,00	264,30	56560,20
13740	86:07:0101004:6968	300,00	639,23	191769,00
13741	86:07:0101004:292	803,00	37,29	29943,87
13742	86:07:0101002:350	2010,00	399,52	803035,20
13743	86:07:0102001:112	1683,00	122,93	206891,19
13744	86:07:0103011:360	1209,00	110,64	133763,76
13745	86:07:0103007:97	580,00	270,63	156965,40
13746	86:07:0102004:651	90,00	366,19	32957,10
13747	86:07:0101004:5972	657,00	110,70	72729,90
13748	86:07:0103005:147	1355,00	215,12	291487,60
13749	86:07:0103017:1408	32000,00	146,61	4691520,00
13750	86:07:0103017:219	80100,00	148,79	11918079,00
13751	86:07:0101010:4532	559,00	144,40	80719,60
13752	86:07:0101008:9549	134,00	189,87	25442,58
13753	86:07:0103003:2506	418,00	205,03	85702,54
13754	86:07:0103011:27	557,00	153,66	85588,62
13755	86:07:0103003:1699	42,00	115,19	4837,98
13756	86:07:0103005:374	1116,00	325,76	363548,16
13757	86:07:0103019:1159	625,00	239,36	149600,00
13758	86:07:0101008:6576	16745,00	154,09	2580237,05
13759	86:07:0102001:321	2063,00	215,12	443792,56
13760	86:07:0103006:2176	100,00	1817,73	181773,00
13761	86:07:0000000:3372	29417,00	186,67	5491271,39
13762	86:07:0101007:2902	145,00	197,47	28633,15
13763	86:07:0101004:176	544,00	921,96	501546,24
13764	86:07:0103008:1681	52,00	2515,52	130807,04
13765	86:07:0101002:2154	751,00	276,59	207719,09
13766	86:07:0102004:2065	1118,00	2549,80	2850676,40
13767	86:07:0102006:171	1360,00	192,98	262452,80
13768	86:07:0101007:639	1040,00	187,78	195291,20
13769	86:07:0101007:1481	766,00	201,96	154701,36
13770	86:07:0103008:6043	1220,00	300,15	366183,00
13771	86:00:0000000:8704	94510,00	154,09	14563045,90
13772	86:07:0101009:61	1878,00	129,07	242393,46
13773	86:07:0101002:400	1170,00	227,42	266081,40
13774	86:07:0101004:1542	472,00	792,89	374244,08
13775	86:07:0103005:1324	1200,00	215,12	258144,00
13776	86:07:0103005:383	795,00	325,76	258979,20
13777	86:07:0102004:42	1264,00	910,56	1150947,84
13778	86:07:0103008:5060	26,00	15,88	412,88
13779	86:07:0103008:4603	1374,00	155,16	213189,84
13780	86:07:0101007:2565	6000,00	170,54	1023240,00
13781	86:07:0102004:12524	1597,00	910,56	1454164,32
13782	86:07:0102004:10139	1512,00	314,92	476159,04
13783	86:07:0102006:790	3094,00	195,78	605743,32
13784	86:07:0101003:1967	12,00	182,40	2188,80
13785	86:07:0103017:2687	526,00	148,79	78263,54
13786	86:07:0103006:2101	18,00	266,29	4793,22
13787	86:07:0103015:279	430,00	141,37	60789,10
13788	86:07:0000000:3046	368900,00	149,60	55187440,00
13789	86:07:0000000:3004	3900,00	186,67	728013,00
13790	86:07:0101008:122	111500,00	112,20	12510300,00
13791	86:00:0000000:7033	3600,00	0,35	1260,00
13792	86:07:0101009:25	766,00	129,07	98867,62
13793	86:07:0103008:4939	137,00	180,42	24717,54
13794	86:07:0102004:853	1086,00	366,19	397682,34
13795	86:07:0101004:2399	48,00	110,70	5313,60
13796	86:07:0101007:3053	12191,00	187,78	2289225,98
13797	86:07:0103007:257	46,00	1342,00	61732,00
13798	86:07:0103016:248	944,00	196,68	185665,92
13799	86:07:0101007:2726	56599,00	139,13	7874618,87
13800	86:07:0101004:6786	1130,00	614,64	694543,20
13801	86:07:0101002:12	5780,00	249,12	1439913,60
13802	86:07:0103003:2491	2874,00	307,32	883237,68
13803	86:07:0103017:1651	746,00	148,79	110997,34
13804	86:07:0103007:349	49,00	1342,00	65758,00
13805	86:07:0101003:1685	42,00	182,40	7660,80
13806	86:07:0102005:216	1200,00	129,07	154884,00

13807	86:07:0101007:3215	16287,00	155,58	2533931,46
13808	86:07:0102004:1285	36,00	2515,52	90558,72
13809	86:07:0102006:169	30,00	266,29	7988,70
13810	86:07:0103005:182	1592,00	325,76	518609,92
13811	86:07:0101008:5815	108114,00	189,87	20527605,18
13812	86:07:0101010:625	36,00	2515,52	90558,72
13813	86:07:0103003:219	1506,00	534,74	805318,44
13814	86:07:0102004:10400	1124,00	366,19	411597,56
13815	86:07:0103008:5203	225,00	270,63	60891,75
13816	86:07:0102004:11481	39,00	2214,30	86357,70
13817	86:07:0102004:1534	1195,00	443,09	529492,55
13818	86:00:0000000:8415	317600,00	149,60	47512960,00
13819	86:07:0101008:9437	17476,00	154,09	2692876,84
13820	86:07:0102006:1609	13,00	228,89	2975,57
13821	86:07:0101008:7386	35136,00	145,11	5098584,96
13822	86:07:0103005:86	1701,00	325,76	554117,76
13823	86:07:0103003:2326	1701,00	356,49	606389,49
13824	86:07:0103013:260	29899,00	157,55	4710587,45
13825	86:07:0103007:945	1030,00	155,16	159814,80
13826	86:07:0101007:179	42000,00	166,06	6974520,00
13827	86:07:0101004:6681	5033,00	172,04	865877,32
13828	86:07:0102004:9036	1170,00	366,19	428442,30
13829	86:07:0103008:4946	339,00	2656,85	900672,15
13830	86:07:0103007:2516	6021,00	232,74	1401327,54
13831	86:07:0101009:46	993,00	129,07	128166,51
13832	86:07:0101007:2107	68,00	228,89	15564,52
13833	86:07:0101004:2385	36,00	110,70	3985,20
13834	86:07:0101007:2855	302,00	219,91	66412,82
13835	86:07:0000000:3162	67700,00	160,07	10836739,00
13836	86:07:0102004:9171	36,00	2515,52	90558,72
13837	86:07:0000000:2928	4300,00	201,96	868428,00
13838	86:07:0101010:4632	720,00	144,40	103968,00
13839	86:07:0103016:189	982,00	196,68	193139,76
13840	86:07:0101008:8871	319,00	189,87	60568,53
13841	86:07:0103007:138	754,00	270,63	204055,02
13842	86:07:0101008:6391	9991,00	188,50	1883303,50
13843	86:07:0101010:20	1913,00	2882,07	5513399,91
13844	86:07:0101007:3044	17982,00	154,09	2770846,38
13845	86:07:0101008:5413	6183,00	189,87	1173966,21
13846	86:07:0103005:189	1282,00	325,76	417624,32
13847	86:07:0102004:10274	291,00	366,19	106561,29
13848	86:07:0101008:1606	190000,00	0,35	66500,00
13849	86:07:0101007:98	3200,00	179,52	574464,00
13850	86:07:0101010:4712	26,00	2515,52	65403,52
13851	86:07:0101005:744	1306,00	224,40	293066,40
13852	86:07:0101008:1524	3700,00	204,95	758315,00
13853	86:07:0000000:3336	130300,00	186,67	24323101,00
13854	86:07:0103018:47	1813,00	141,37	256303,81
13855	86:07:0101008:5606	4702,00	189,87	892768,74
13856	86:07:0103017:2263	46941,00	148,79	6984351,39
13857	86:07:0102004:2427	1531,00	314,92	482142,52
13858	86:07:0101008:9790	34655,00	169,05	5858427,75
13859	86:07:0102004:870	1037,00	549,29	569613,73
13860	86:07:0101008:9634	1525,00	189,99	289734,75
13861	86:07:0103007:3665	2001,00	180,42	361020,42
13862	86:07:0103003:496	26,00	115,19	2994,94
13863	86:07:0101010:4726	1496,00	180,42	269908,32
13864	86:07:0101003:2115	1168,00	182,40	213043,20
13865	86:07:0101004:1804	39,00	110,70	4317,30
13866	86:07:0000000:3117	893500,00	149,60	133667600,00
13867	86:07:0101006:1325	1689,00	773,15	1305850,35
13868	86:07:0103015:450	900,00	141,37	127233,00
13869	86:07:0101007:2997	634,00	206,45	130889,30
13870	86:07:0102004:1115	36,00	2515,52	90558,72
13871	86:07:0101004:261	528,00	921,96	486794,88
13872	86:07:0101008:6265	1969,00	189,87	373854,03
13873	86:07:0103007:252	51,00	1342,00	68442,00
13874	86:07:0101007:2787	665,00	204,95	136291,75
13875	86:07:0103003:2073	48,00	115,19	5529,12
13876	86:07:0102006:31	2861,00	195,78	560126,58
13877	86:07:0101004:73	978,00	792,89	775446,42
13878	86:07:0101008:5770	672,00	189,87	127592,64
13879	86:07:0101004:2268	36,00	110,70	3985,20

13880	86:07:0103008:5396	1294,00	133,51	172761,94
13881	86:07:0000000:3122	107700,00	152,59	16433943,00
13882	86:07:0102004:12327	1028,00	366,19	376443,32
13883	86:07:0101004:2360	1842,00	614,64	1132166,88
13884	86:07:0103003:57	2158,00	460,98	994794,84
13885	86:07:0000000:3271	62400,00	186,67	11648208,00
13886	86:07:0101009:119	1184,00	110,64	130997,76
13887	86:07:0103009:3	2344,00	192,03	450118,32
13888	86:07:0102004:12185	890,00	314,92	280278,80
13889	86:07:0102004:8850	404,00	314,92	127227,68
13890	86:07:0101008:6633	3156,00	179,52	566565,12
13891	86:07:0101008:10382	581,00	206,45	119947,45
13892	86:07:0101008:6216	5048,00	189,87	958463,76
13893	86:07:0101004:5834	859,00	921,96	791963,64
13894	86:07:0101004:1555	854,00	921,96	787353,84
13895	86:07:0101010:309	8338,00	501,60	4182340,80
13896	86:07:0101010:3911	13,00	2163,35	28123,55
13897	86:07:0102004:2008	691,00	1071,60	740475,60
13898	86:07:0103015:91	380,00	122,93	46713,40
13899	86:07:0103008:1771	38,00	2515,52	95589,76
13900	86:07:0102004:852	379,00	314,92	119354,68
13901	86:07:0103008:4518	1200,00	180,42	216504,00
13902	86:07:0103003:315	580,00	356,49	206764,20
13903	86:07:0101001:1305	10818,00	161,57	1747864,26
13904	86:07:0103019:33	2779,00	831,82	2311627,78
13905	86:07:0101008:6255	6125,00	189,87	1162953,75
13906	86:07:0101008:6326	1718,00	189,87	326196,66
13907	86:07:0103005:150	1111,00	215,12	238998,32
13908	86:07:0103019:360	1667,00	190,54	317630,18
13909	86:07:0102004:1533	48,00	2515,52	120744,96
13910	86:07:0101008:9842	10000,00	188,50	1885000,00
13911	86:07:0103017:1674	44523,00	148,79	6624577,17
13912	86:07:0101002:2231	98207,00	59,69	5861975,83
13913	86:07:0101004:7130	53,00	110,70	5867,10
13914	86:07:0102004:1783	856,00	366,19	313458,64
13915	86:07:0103018:195	355,00	215,12	76367,60
13916	86:07:0103008:37	249,00	180,42	44924,58
13917	86:07:0101002:88	1077,00	399,52	430283,04
13918	86:07:0104001:1172	24481,00	176,86	4329709,66
13919	86:07:0101008:1631	287,00	189,87	54492,69
13920	86:07:0103007:2281	48,00	1342,00	64416,00
13921	86:07:0102006:1804	221,00	225,90	49923,90
13922	86:07:0103020:28	1423,00	165,95	236146,85
13923	86:07:0102004:10631	800,00	314,92	251936,00
13924	86:07:0102006:1161	1200,00	246,72	296064,00
13925	86:07:0101010:4102	5300,00	627,00	3323100,00
13926	86:07:0000000:2892	218800,00	149,60	32732480,00
13927	86:07:0103019:1105	1094,00	190,54	208450,76
13928	86:07:0103020:75	1008,00	165,95	167277,60
13929	86:07:0103007:2665	49,00	180,42	8840,58
13930	86:07:0103003:2154	50,00	115,19	5759,50
13931	86:07:0102004:154	48,00	2163,35	103840,80
13932	86:07:0102004:1092	5630,00	695,40	3915102,00
13933	86:07:0101007:3140	3143,00	179,52	564231,36
13934	86:07:0103008:1084	1682,00	270,63	455199,66
13935	86:07:0102001:12	7678,00	181,65	1394708,70
13936	86:07:0101010:128	9504,00	1140,70	10841212,80
13937	86:07:0101002:1546	982,00	227,42	223326,44
13938	86:07:0101006:3	35000,00	125,66	4398100,00
13939	86:07:0102004:9250	36,00	2515,52	90558,72
13940	86:07:0101002:338	964,00	399,52	385137,28
13941	86:07:0101002:357	2215,00	338,05	748780,75
13942	86:07:0101008:5882	5500,00	189,87	1044285,00
13943	86:00:0000000:37657	12210,00	186,67	2279240,70
13944	86:07:0102001:298	1490,00	141,37	210641,30
13945	86:07:0103014:372	1074,00	228,29	245183,46
13946	86:07:0101008:9281	944,00	197,47	186411,68
13947	86:07:0102004:1813	809,00	472,39	382163,51
13948	86:07:0101008:6259	3392,00	189,87	644039,04
13949	86:07:0101008:9821	67987,00	189,87	12908691,69
13950	86:07:0101010:738	25,00	2515,52	62888,00
13951	86:07:0103019:538	1854,00	288,88	535583,52
13952	86:07:0103007:2792	45,00	1342,00	60390,00

13953	86:07:0103003:48	11651,10	1654,26	19273948,69
13954	86:07:0000000:3257	26300,00	186,67	4909421,00
13955	86:07:0103008:4923	500,00	270,63	135315,00
13956	86:07:0101008:8522	49060,00	142,12	6972407,20
13957	86:07:0102006:1766	1254,00	167,55	210107,70
13958	86:07:0101001:1334	42501,00	166,06	7057716,06
13959	86:07:0103008:598	709,00	180,42	127917,78
13960	86:07:0103014:179	1380,00	153,66	212050,80
13961	86:07:0101004:2227	1991,00	528,59	1052422,69
13962	86:07:0103007:2531	48,00	1342,00	64416,00
13963	86:07:0103008:291	636,00	180,42	114747,12
13964	86:07:0103007:2991	896,00	187,64	168125,44
13965	86:07:0103019:1313	1017,00	1225,84	1246679,28
13966	86:07:0103015:536	3000,00	141,37	424110,00
13967	86:07:0103002:98	297,00	202,83	60240,51
13968	86:07:0103003:142	1922,00	356,49	685173,78
13969	86:07:0000000:3073	69800,00	158,58	11068884,00
13970	86:07:0101002:342	1090,00	399,52	435476,80
13971	86:07:0000000:3447	62600,00	160,07	10020382,00
13972	86:07:0101008:9551	663,00	189,87	125883,81
13973	86:07:0103002:643	557,00	165,95	92434,15
13974	86:07:0101007:2912	116,00	228,89	26551,24
13975	86:07:0101008:9285	443,00	212,43	94106,49
13976	86:07:0103005:348	219,00	276,59	60573,21
13977	86:07:0103005:1238	1701,00	215,12	365919,12
13978	86:07:0103003:2390	301,00	368,78	111002,78
13979	86:07:0101007:3018	51417,00	140,62	7230258,54
13980	86:07:0101007:2979	553,00	207,94	114990,82
13981	86:07:0102004:1204	1179,00	366,19	431738,01
13982	86:07:0103006:2008	13210,00	184,01	2430772,10
13983	86:07:0103007:2692	25,00	1342,00	33550,00
13984	86:07:0101004:1612	1010,00	921,96	931179,60
13985	86:07:0103015:1	5998,00	223,17	1338573,66
13986	86:07:0101004:6251	652,00	246,72	160861,44
13987	86:07:0103003:289	1216,00	460,98	560551,68
13988	86:07:0101004:1415	1887,00	921,96	1739738,52
13989	86:07:0102004:1544	35,00	2163,35	75717,25
13990	86:07:0103003:999	635,00	1860,65	1181512,75
13991	86:07:0103018:526	1590,00	122,93	195458,70
13992	86:07:0101007:2886	3286,00	179,52	589902,72
13993	86:07:0000000:3391	14500,00	182,51	2646395,00
13994	86:07:0103008:5958	1135,00	232,74	264159,90
13995	86:07:0101002:86	1197,00	403,35	482809,95
13996	86:07:0103003:1353	466,00	460,98	214816,68
13997	86:07:0101004:4	771,00	454,83	350673,93
13998	86:07:0102004:12155	900,00	443,09	398781,00
13999	86:07:0101009:84	1159,00	110,64	128231,76
14000	86:07:0102001:581	1702,00	147,51	251062,02
14001	86:07:0000000:3448	735178000,00	0,35	257312300,00
14002	86:07:0101010:412	687,00	180,42	123948,54
14003	86:07:0102001:290	243,00	215,12	52274,16
14004	86:07:0103008:260	400,00	270,63	108252,00
14005	86:07:0103014:114	340,00	116,78	39705,20
14006	86:07:0102004:438	1666,00	366,19	610072,54
14007	86:07:0101004:6795	41,00	110,70	4538,70
14008	86:07:0103019:528	2808,00	288,88	811175,04
14009	86:07:0101007:504	1378,00	187,78	258760,84
14010	86:07:0103002:138	766,00	172,10	131828,60
14011	86:07:0102005:202	4000,00	158,58	634320,00
14012	86:07:0101010:294	42055,00	637,97	26829828,35
14013	86:07:0101004:5863	48,00	110,70	5313,60
14014	86:07:0103005:373	771,00	276,59	213250,89
14015	86:07:0103018:274	221,00	1225,84	270910,64
14016	86:07:0101008:5683	566,00	242,35	137170,10
14017	86:07:0101002:1754	214,00	264,30	56560,20
14018	86:07:0103015:10	1746,00	141,37	246832,02
14019	86:07:0103007:233	50,00	1342,00	67100,00
14020	86:07:0101007:2322	285,00	255,82	72908,70
14021	86:07:0101010:635	34681,00	637,97	22125437,57
14022	86:07:0103008:569	814,00	270,63	220292,82
14023	86:07:0101010:3648	1091,00	232,74	253919,34
14024	86:07:0102006:1789	1500,00	286,88	430320,00
14025	86:07:0103008:5210	1122,00	232,74	261134,28

14026	86:07:0103008:719	1403,00	232,74	326534,22
14027	86:07:0103018:214	1190,00	141,37	168230,30
14028	86:07:0101008:1056	40580,00	142,12	5767229,60
14029	86:07:0102001:296	1827,00	215,12	393024,24
14030	86:07:0101001:783	53695,00	181,05	9721479,75
14031	86:07:0101008:9875	11369,00	160,07	1819835,83
14032	86:07:0103015:9	1163,00	246,84	287074,92
14033	86:07:0103008:4950	747,00	820,80	613137,60
14034	86:07:0101008:1376	3876,00	176,53	684230,28
14035	86:07:0103002:637	1070,00	165,95	177566,50
14036	86:07:0102006:1412	2504,00	278,91	698390,64
14037	86:07:0000000:3078	5100,00	198,97	1014747,00
14038	86:07:0103005:253	1603,00	215,12	344837,36
14039	86:07:0102004:119	48,00	2515,52	120744,96
14040	86:07:0102005:805	2586,00	129,07	333775,02
14041	86:07:0103006:2099	1,00	266,29	266,29
14042	86:07:0101004:5753	48,00	110,70	5313,60
14043	86:07:0102004:1936	1167,00	314,92	367511,64
14044	86:07:0101008:10173	206192,00	128,66	26528662,72
14045	86:07:0103008:5836	967,00	133,51	129104,17
14046	86:07:0102004:1904	36,00	2515,52	90558,72
14047	86:07:0103001:77	2760,00	181,02	499615,20
14048	86:07:0101007:3004	9715,00	161,57	1569652,55
14049	86:07:0103007:64	560,00	270,63	151552,80
14050	86:07:0102004:1061	1342,00	472,39	633947,38
14051	86:07:0102001:2	8138,00	207,60	1689448,80
14052	86:07:0101004:1483	627,00	921,96	578068,92
14053	86:07:0101008:5374	3776,00	189,87	716949,12
14054	86:07:0103015:542	4065,00	215,12	874462,80
14055	86:07:0101004:5287	48,00	110,70	5313,60
14056	86:07:0103007:383	35,00	1342,00	46970,00
14057	86:07:0000000:2636	19,00	186,67	3546,73
14058	86:07:0101010:4237	24,00	2163,35	51920,40
14059	86:07:0102004:12312	494,00	559,68	276481,92
14060	86:07:0101007:704	576,00	187,78	108161,28
14061	86:07:0103007:367	40,00	1342,00	53680,00
14062	86:07:0101004:2205	579,00	614,64	355876,56
14063	86:07:0101010:4405	1400,00	1878,80	2630320,00
14064	86:07:0101004:1254	910,00	921,96	838983,60
14065	86:07:0102006:1964	102,00	228,89	23346,78
14066	86:07:0101008:6665	56384,00	139,13	7844705,92
14067	86:07:0103007:345	27,00	1342,00	36234,00
14068	86:07:0000000:3313	105600,00	152,59	16113504,00
14069	86:07:0000000:863	30350,00	186,67	5665434,50
14070	86:07:0103005:1661	509,00	258,15	131398,35
14071	86:07:0102004:12987	30029,00	910,56	27343206,24
14072	86:07:0103013:721	1429,00	157,55	225138,95
14073	86:07:0101002:430	194,00	213,02	41325,88
14074	86:07:0103008:5935	2420,00	232,74	563230,80
14075	86:07:0102006:781	5000,00	22,28	111400,00
14076	86:07:0102004:687	180,00	366,19	65914,20
14077	86:07:0101008:10134	51,00	228,89	11673,39
14078	86:07:0102006:1857	223,00	225,90	50375,70
14079	86:07:0103007:891	48,00	1342,00	64416,00
14080	86:00:0000000:45063	115000,00	152,59	17547850,00
14081	86:07:0101002:1701	1624,00	264,30	429223,20
14082	86:07:0000000:3423	73160,00	186,67	13656777,20
14083	86:07:0103005:145	2671,00	215,12	574585,52
14084	86:07:0102005:778	753,00	165,95	124960,35
14085	86:07:0103007:394	40,00	1342,00	53680,00
14086	86:07:0103017:2520	2765,00	148,79	411404,35
14087	86:07:0103008:1383	1300,00	180,42	234546,00
14088	86:07:0103008:129	1506,00	270,63	407568,78
14089	86:07:0101008:10409	21746,00	151,10	3285820,60
14090	86:00:0000000:36134	895300,00	186,67	167125651,00
14091	86:07:0103003:300	2602,00	534,74	1391393,48
14092	86:07:0102004:13041	1235,00	314,92	388926,20
14093	86:07:0102004:1617	48,00	2515,52	120744,96
14094	86:07:0102004:1485	900,00	366,19	329571,00
14095	86:07:0102004:1487	717,00	366,19	262558,23
14096	86:07:0103007:333	24,00	1342,00	32208,00
14097	86:07:0101007:3003	5109,00	170,54	871288,86
14098	86:00:0000000:25505	97100,00	154,09	14962139,00

14099	86:07:0102004:11808	287,00	314,92	90382,04
14100	86:07:0103016:56	1164,00	129,07	150237,48
14101	86:07:0103008:5785	4826,00	1207,80	5828842,80
14102	86:07:0101004:1231	535,00	792,89	424196,15
14103	86:07:0102004:1436	48,00	2163,35	103840,80
14104	86:07:0101002:2333	164,00	399,52	65521,28
14105	86:07:0101008:5680	10324,00	137,63	1420892,12
14106	86:07:0102004:600	1503,00	366,19	550383,57
14107	86:07:0101003:1798	16776,00	133,14	2233556,64
14108	86:07:0103016:797	1837,00	196,68	361301,16
14109	86:07:0103005:90	2544,00	325,76	828733,44
14110	86:07:0103007:370	1501,00	180,42	270810,42
14111	86:07:0102006:726	7494,00	195,78	1467175,32
14112	86:07:0101007:1400	6243,00	169,05	1055379,15
14113	86:07:0101008:7224	17112,00	154,09	2636788,08
14114	86:07:0102006:1092	1600,00	286,88	459008,00
14115	86:07:0000000:3016	274700,00	149,60	41095120,00
14116	86:07:0101007:3114	90,00	187,78	16900,20
14117	86:07:0103005:279	1710,00	215,12	367855,20
14118	86:07:0104001:1293	9999,00	176,86	1768423,14
14119	86:07:0102004:2333	1452,00	549,29	797569,08
14120	86:07:0102004:1190	210,00	3491,86	733290,60
14121	86:07:0101004:173	984,00	203,16	199909,44
14122	86:07:0103007:43	47,00	1342,00	63074,00
14123	86:07:0102004:11950	4934,00	910,56	4492703,04
14124	86:07:0103005:167	1006,00	325,76	327714,56
14125	86:07:0102006:2005	4418,00	173,54	766699,72
14126	86:07:0000000:169	6975,00	143,62	1001749,50
14127	86:07:0000000:3054	52000,00	0,35	18200,00
14128	86:07:0101008:6672	27184,00	148,10	4025950,40
14129	86:07:0101004:5888	1000,00	743,71	743710,00
14130	86:07:0101008:9936	709,00	236,37	167586,33
14131	86:07:0000000:3283	4600,00	201,96	929016,00
14132	86:07:0103007:3296	48,00	1342,00	64416,00
14133	86:07:0103008:5063	12,00	2390,20	28682,40
14134	86:07:0103008:5877	906,00	155,16	140574,96
14135	86:07:0103007:2166	7605,00	872,30	6633841,50
14136	86:07:0102004:890	1182,00	549,29	649260,78
14137	86:07:0103019:441	1517,00	245,86	372969,62
14138	86:07:0103017:2250	26096,00	149,60	3903961,60
14139	86:07:0103005:12	961,00	276,59	265802,99
14140	86:07:0103015:299	2300,00	141,37	325151,00
14141	86:07:0102004:9166	48,00	2515,52	120744,96
14142	86:07:0101008:9762	10000,00	321,82	3218200,00
14143	86:07:0103008:1763	300,00	2656,85	797055,00
14144	86:07:0101010:3667	1200,00	180,42	216504,00
14145	86:07:0103003:985	30,00	115,19	3455,70
14146	86:07:0103006:1983	15932,00	133,14	2121186,48
14147	86:07:0102006:125	309,00	218,42	67491,78
14148	86:07:0103005:1276	1326,00	276,59	366758,34
14149	86:07:0101004:2104	910,00	203,16	184875,60
14150	86:07:0103017:2383	432,00	212,43	91769,76
14151	86:07:0101008:6465	8371,00	164,56	1377531,76
14152	86:07:0104001:1305	76589,00	0,35	26806,15
14153	86:07:0102006:1437	33577,00	145,11	4872358,47
14154	86:07:0103016:257	1785,00	129,07	230389,95
14155	86:07:0101008:8896	102,00	228,89	23346,78
14156	86:07:0103007:60	1263,00	180,42	227870,46
14157	86:07:0103019:52	1974,00	288,88	570249,12
14158	86:07:0101004:6311	30,00	110,70	3321,00
14159	86:07:0101004:6823	436,00	639,23	278704,28
14160	86:07:0103017:2515	130529,00	130,15	16988349,35
14161	86:07:0102004:9040	313,00	2163,35	677128,55
14162	86:07:0102004:158	104,00	366,19	38083,76
14163	86:07:0101008:10224	693,00	204,95	142030,35
14164	86:07:0102004:1337	505,00	32,36	16341,80
14165	86:07:0103008:1795	937,00	232,74	218077,38
14166	86:07:0101004:982	720,00	921,96	663811,20
14167	86:07:0102004:9545	40,00	2515,52	100620,80
14168	86:07:0103003:266	2870,00	356,49	1023126,30
14169	86:07:0103005:239	1272,00	215,12	273632,64
14170	86:07:0102004:12273	2777,00	910,56	2528625,12
14171	86:07:0101008:7639	2362,00	184,01	434631,62

14172	86:07:0103008:79	1439,00	270,63	389436,57
14173	86:07:0102001:22	661,00	237,86	157225,46
14174	86:07:0103015:34	451,00	37,29	16817,79
14175	86:07:0102001:170	1640,00	122,93	201605,20
14176	86:07:0101008:8085	3013,00	179,52	540893,76
14177	86:07:0102004:12399	261,00	443,09	115646,49
14178	86:07:0102004:9230	575,00	366,19	210559,25
14179	86:07:0101002:2213	3000,00	227,42	682260,00
14180	86:07:0101006:367	6020,00	169,05	1017681,00
14181	86:07:0102004:12417	26992,00	910,56	24577835,52
14182	86:07:0103005:307	662,00	215,12	142409,44
14183	86:07:0102004:961	671,00	366,19	245713,49
14184	86:07:0103005:218	1291,00	325,76	420556,16
14185	86:07:0102004:928	864,00	472,39	408144,96
14186	86:07:0103003:319	2131,00	460,98	982348,38
14187	86:07:0101006:1455	25504,00	173,54	4425964,16
14188	86:07:0103008:842	560,00	270,63	151552,80
14189	86:00:0000000:29818	138200,00	0,35	48370,00
14190	86:07:0101007:2730	7796,00	166,06	1294603,76
14191	86:07:0102004:1795	661,00	366,19	242051,59
14192	86:07:0103007:117	30,00	1342,00	40260,00
14193	86:07:0101008:9854	15570,00	181,02	2818481,40
14194	86:07:0103008:1873	120,00	1048,80	125856,00
14195	86:07:0101008:9841	10000,00	188,50	1885000,00
14196	86:07:0102004:352	1162,00	3340,04	3881126,48
14197	86:07:0101002:152	950,00	399,52	379544,00
14198	86:07:0101004:64	946,00	921,96	872174,16
14199	86:07:0101002:296	1270,00	399,52	507390,40
14200	86:07:0103003:111	980,00	356,49	349360,20
14201	86:07:0101008:9862	10001,00	188,50	1885188,50
14202	86:07:0101008:6609	2094,00	189,87	397587,78
14203	86:07:0101001:10	123,00	228,89	28153,47
14204	86:07:0103003:310	2390,00	460,98	1101742,20
14205	86:07:0101002:459	1040,00	227,42	236516,80
14206	86:00:0000000:6770	54870,00	161,57	8865345,90
14207	86:07:0103008:5903	308,00	218,31	67239,48
14208	86:07:0103017:2669	126,00	148,79	18747,54
14209	86:07:0102006:1112	3,00	195,78	587,34
14210	86:07:0103005:66	673,00	258,15	173734,95
14211	86:07:0101007:2399	134347,00	149,60	20098311,20
14212	86:07:0102004:277	48,00	2515,52	120744,96
14213	86:07:0101004:7017	614,00	639,23	392487,22
14214	86:07:0103003:722	36,00	115,19	4146,84
14215	86:07:0102004:47	140,00	2960,49	414468,60
14216	86:07:0101004:719	882,00	921,96	813168,72
14217	86:07:0101004:5572	42,00	110,70	4649,40
14218	86:07:0102004:12087	1527,00	366,19	559172,13
14219	86:07:0103007:66	529,00	180,42	95442,18
14220	86:07:0103003:1074	20,00	115,19	2303,80
14221	86:07:0102006:1099	1377680,00	0,66	909268,80
14222	86:07:0102006:1282	490,00	210,94	103360,60
14223	86:07:0102004:11669	33480,00	910,56	30485548,80
14224	86:07:0103003:1106	48,00	115,19	5529,12
14225	86:07:0103007:26	31,00	1342,00	41602,00
14226	86:07:0103008:5631	53,00	2515,52	133322,56
14227	86:07:0103015:1134	48,00	210,94	10125,12
14228	86:07:0101004:6812	213,00	528,59	112589,67
14229	86:00:0000000:37372	128970000,00	0,35	45139500,00
14230	86:07:0000000:2510	45000,00	164,56	7405200,00
14231	86:07:0101007:2634	662,00	204,95	135676,90
14232	86:07:0103017:2590	41040,00	142,12	5832604,80
14233	86:07:0101010:3164	1885,00	627,00	1181895,00
14234	86:07:0103008:1567	1989,00	180,42	358855,38
14235	86:07:0101004:2243	36,00	110,70	3985,20
14236	86:07:0103019:229	328,00	288,88	94752,64
14237	86:07:0102004:11893	2673,00	472,39	1262698,47
14238	86:07:0101007:2395	4,00	228,89	915,56
14239	86:07:0101007:3313	16299,00	155,58	2535798,42
14240	86:07:0101004:78	1429,00	792,89	1133039,81
14241	86:07:0101008:7467	5052,00	200,46	1012723,92
14242	86:07:0102004:2160	936,00	549,29	514135,44
14243	86:07:0101007:2011	557,00	207,94	115822,58
14244	86:07:0101004:5526	1407,00	743,71	1046399,97

14245	86:07:0103005:67	643,00	325,76	209463,68
14246	86:07:0102004:289	471,00	270,98	127631,58
14247	86:07:0102005:165	10692,00	227,89	2436599,88
14248	86:07:0103003:1603	724,00	307,32	222499,68
14249	86:07:0101004:66	1295,00	921,96	1193938,20
14250	86:07:0101002:306	692,00	399,52	276467,84
14251	86:07:0101002:2334	524,00	399,52	209348,48
14252	86:07:0103008:776	1231,00	270,63	333145,53
14253	86:07:0101010:173	632,00	180,42	114025,44
14254	86:07:0101010:3621	32,00	2515,52	80496,64
14255	86:07:0103008:5782	944,00	155,16	146471,04
14256	86:07:0103019:5	1568,00	288,88	452963,84
14257	86:07:0101004:5329	1404,00	921,96	1294431,84
14258	86:00:0000000:8237	7100,00	194,48	1380808,00
14259	86:07:0103005:413	1499,00	276,59	414608,41
14260	86:07:0103007:2865	48,00	1342,00	64416,00
14261	86:07:0101008:9705	382,00	249,83	95435,06
14262	86:07:0103008:5426	685,00	218,31	149542,35
14263	86:07:0102004:12029	770,00	380,84	293246,80
14264	86:07:0101004:6162	53,00	203,16	10767,48
14265	86:07:0102004:411	24,00	1618,80	38851,20
14266	86:07:0101004:334	569,00	31,56	17957,64
14267	86:07:0101007:1307	2339,00	187,78	439217,42
14268	86:07:0000000:3035	151800,00	149,60	22709280,00
14269	86:07:0103016:21	2183,00	129,07	281759,81
14270	86:07:0103008:5633	360,00	2013,00	724680,00
14271	86:07:0101010:3582	1125,00	144,40	162450,00
14272	86:07:0103003:6	8316,00	311,40	2589602,40
14273	86:07:0102004:11098	656,00	910,56	597327,36
14274	86:07:0101008:5697	394,00	189,87	74808,78
14275	86:07:0103003:826	2657,00	534,74	1420804,18
14276	86:07:0103015:522	570,00	141,37	80580,90
14277	86:07:0101007:2594	48,00	228,89	10986,72
14278	86:07:0103008:5055	35,00	2515,52	88043,20
14279	86:07:0103008:379	1200,00	180,42	216504,00
14280	86:07:0101010:4310	905,00	180,42	163280,10
14281	86:07:0102004:9291	2275,00	1811,70	4121617,50
14282	86:07:0103007:322	34,00	1154,12	39240,08
14283	86:07:0101008:9483	35913,00	145,11	5211335,43
14284	86:07:0102004:9262	36,00	2515,52	90558,72
14285	86:07:0102004:10187	1797,00	366,19	658043,43
14286	86:07:0101004:1647	943,00	528,59	498460,37
14287	86:07:0101010:3090	27,00	2515,52	67919,04
14288	86:07:0101001:956	55066,00	139,13	7661332,58
14289	86:07:0102001:548	655,00	122,93	80519,15
14290	86:07:0103015:88	706,00	141,37	99807,22
14291	86:07:0103015:482	2849,00	215,12	612876,88
14292	86:07:0103008:4775	278,00	124,18	34522,04
14293	86:07:0102004:1326	720,00	294,17	211802,40
14294	86:07:0103005:1582	1154,00	508,62	586947,48
14295	86:07:0103008:4848	663,00	180,42	119618,46
14296	86:07:0103003:2066	48,00	115,19	5529,12
14297	86:07:0103005:61	1768,00	276,59	489011,12
14298	86:00:0000000:548	6293100,00	149,60	941447760,00
14299	86:07:0101004:2345	1486,00	2364,12	3513082,32
14300	86:07:0103007:824	519,00	18,77	9741,63
14301	86:00:0000000:1845	62200,00	186,67	11610874,00
14302	86:07:0102004:765	80,00	270,98	21678,40
14303	86:07:0102004:998	812,00	472,39	383580,68
14304	86:07:0101008:6607	42303,00	189,87	8032070,61
14305	86:07:0102004:126	1059,00	366,19	387795,21
14306	86:07:0101004:6351	1237,00	614,64	760309,68
14307	86:07:0102004:2452	48,00	2515,52	120744,96
14308	86:07:0103007:2808	48,00	1342,00	64416,00
14309	86:07:0101008:5724	74205,00	189,87	14089303,35
14310	86:07:0103007:2155	48,00	1342,00	64416,00
14311	86:07:0101008:6537	68820,00	116,69	8030605,80
14312	86:07:0101008:5808	740,00	189,87	140503,80
14313	86:07:0103003:42	5620,00	342,54	1925074,80
14314	86:07:0101008:6585	40260,00	142,12	5721751,20
14315	86:07:0102004:12209	10000,00	910,56	9105600,00
14316	86:07:0103003:321	2330,00	356,49	830621,70
14317	86:07:0000000:2888	156300,00	149,60	23382480,00

14318	86:07:0101008:9669	520,00	209,44	108908,80
14319	86:07:0102004:2152	57,00	2515,52	143384,64
14320	86:07:0103007:3312	48,00	1342,00	64416,00
14321	86:07:0000000:3652	80,00	186,67	14933,60
14322	86:07:0101010:387	626,00	180,42	112942,92
14323	86:07:0102004:2410	300,00	366,19	109857,00
14324	86:07:0101008:5874	570,00	189,87	108225,90
14325	86:07:0103003:500	26,00	115,19	2994,94
14326	86:07:0000000:3072	10700,00	187,00	2000900,00
14327	86:07:0102004:10989	1002,00	217,69	218125,38
14328	86:07:0103015:903	1870,00	141,37	264361,90
14329	86:07:0101008:1163	195,00	189,87	37024,65
14330	86:07:0102004:12366	335,00	380,84	127581,40
14331	86:07:0103003:600	6960,00	115,19	801722,40
14332	86:07:0101004:6791	1988,00	203,16	403882,08
14333	86:07:0103003:576	32,00	115,19	3686,08
14334	86:07:0101006:364	162,00	187,26	30336,12
14335	86:07:0000000:2944	1201800,00	149,60	179789280,00
14336	86:07:0101007:3269	1970,00	187,00	368390,00
14337	86:07:0103003:2393	300,00	368,78	110634,00
14338	86:07:0102004:839	3933,00	366,19	1440225,27
14339	86:07:0103019:1614	1089,00	196,68	214184,52
14340	86:07:0102004:554	500,00	217,69	108845,00
14341	86:07:0101008:6725	4233,00	175,03	740901,99
14342	86:07:0101010:2840	24,00	2515,52	60372,48
14343	86:07:0103005:399	1292,00	276,59	357354,28
14344	86:07:0103005:1645	600,00	596,85	358110,00
14345	86:07:0103008:771	1136,00	270,63	307435,68
14346	86:07:0102004:12921	1000,00	366,19	366190,00
14347	86:07:0102004:12628	680,00	32,36	22004,80
14348	86:07:0102004:1958	959,00	270,98	259869,82
14349	86:07:0101008:1316	32636,00	189,87	6196597,32
14350	86:07:0101004:2343	776,00	37,29	28937,04
14351	86:07:0103008:5399	1109,00	232,74	258108,66
14352	86:07:0102006:1127	3481,00	178,02	619687,62
14353	86:07:0103008:6086	478,00	2357,05	1126669,90
14354	86:07:0102004:12942	769,00	270,98	208383,62
14355	86:07:0102005:484	859,00	110,64	95039,76
14356	86:07:0102004:284	48,00	2515,52	120744,96
14357	86:07:0102004:775	1040,00	366,19	380837,60
14358	86:07:0101004:6717	557,00	921,96	513531,72
14359	86:07:0101004:131	1403,00	222,90	312728,70
14360	86:07:0000000:3304	46300,00	164,56	7619128,00
14361	86:07:0103006:2376	10963,00	370,59	4062778,17
14362	86:07:0101008:6317	222,00	189,87	42151,14
14363	86:07:0102004:8840	384,00	366,19	140616,96
14364	86:07:0103015:229	860,00	141,37	121578,20
14365	86:07:0103017:1641	12936,00	148,79	1924747,44
14366	86:07:0101007:3071	17033,00	187,78	3198456,74
14367	86:07:0102006:1805	557,00	207,94	115822,58
14368	86:00:0000000:6997	300899,00	186,67	56168816,33
14369	86:07:0101008:9529	693,00	204,95	142030,35
14370	86:07:0103008:1788	7813,00	786,60	6145705,80
14371	86:07:0101008:6641	6371,00	169,05	1077017,55
14372	86:07:0102004:8848	716,00	366,19	262192,04
14373	86:07:0101008:10142	24,00	266,29	6390,96
14374	86:07:0102004:10995	556,00	366,19	203601,64
14375	86:07:0101004:2102	4144,00	203,16	841895,04
14376	86:07:0101007:2585	3790,00	176,53	669048,70
14377	86:07:0103005:48	620,00	1860,65	1153603,00
14378	86:07:0101004:507	1089,00	921,96	1004014,44
14379	86:07:0101004:6277	40,00	110,70	4428,00
14380	86:07:0103011:218	2970,00	269,88	801543,60
14381	86:07:0101008:7382	8512,00	164,56	1400734,72
14382	86:07:0101007:2654	100,00	197,47	19747,00
14383	86:07:0101010:4020	1314,00	144,40	189741,60
14384	86:07:0101008:10147	1955,00	187,00	365585,00
14385	86:07:0102004:12910	507,00	270,98	137386,86
14386	86:07:0000000:3274	87200,00	155,58	13566576,00
14387	86:07:0103003:1626	45,00	115,19	5183,55
14388	86:07:0102001:758	1010,00	141,37	142783,70
14389	86:07:0102006:1755	2913,00	195,78	570307,14
14390	86:07:0101008:6570	34800,00	145,11	5049828,00

14391	86:07:0101006:1104	8144,00	187,26	1525045,44
14392	86:07:0101008:5893	400,00	189,87	75948,00
14393	86:07:0103008:5763	454,00	180,42	81910,68
14394	86:07:0101004:1144	100,00	2604,91	260491,00
14395	86:07:0102004:10150	510,00	217,69	111021,90
14396	86:07:0101004:5762	30,00	110,70	3321,00
14397	86:07:0101008:58	317000,00	189,87	60188790,00
14398	86:07:0000000:3420	224120,00	149,60	33528352,00
14399	86:07:0103007:2992	1106,00	218,31	241450,86
14400	86:07:0103018:197	1593,00	215,12	342686,16
14401	86:07:0101008:7384	573,00	206,45	118295,85
14402	86:07:0101007:65	8000,00	164,56	1316480,00
14403	86:07:0101004:7454	344,00	639,23	219895,12
14404	86:07:0000000:3059	46500,00	164,56	7652040,00
14405	86:07:0102004:9047	130,00	910,56	118372,80
14406	86:07:0101007:2403	66,00	228,89	15106,74
14407	86:07:0103008:4785	30,00	2515,52	75465,60
14408	86:07:0101007:3356	2265,00	158,58	359183,70
14409	86:07:0103009:141	3442,00	98,34	338486,28
14410	86:07:0101007:3301	9507,00	161,57	1536045,99
14411	86:07:0103007:677	798,00	697,25	556405,50
14412	86:07:0102004:1193	158,00	2580,94	407788,52
14413	86:07:0101002:1755	215,00	264,30	56824,50
14414	86:07:0101004:1561	701,00	792,89	555815,89
14415	86:07:0102004:9913	181,00	2515,52	455309,12
14416	86:07:0102004:12099	900,00	314,92	283428,00
14417	86:07:0101007:2394	4289,00	173,54	744313,06
14418	86:07:0103008:738	913,00	270,63	247085,19
14419	86:00:0000000:22308	86730,00	155,58	13493453,40
14420	86:07:0101002:1445	1500,00	264,30	396450,00
14421	86:07:0102006:1695	1322,00	192,98	255119,56
14422	86:07:0103016:209	1150,00	165,95	190842,50
14423	86:07:0103003:881	45,00	115,19	5183,55
14424	86:00:0000000:25300	102,20	186,67	19077,67
14425	86:07:0000000:2904	132200,00	149,60	19777120,00
14426	86:07:0101010:4647	1568,00	180,42	282898,56
14427	86:07:0102004:218	1499,00	549,29	823385,71
14428	86:07:0101010:2810	25,00	2515,52	62888,00
14429	86:07:0103009:381	2499,00	192,98	482257,02
14430	86:07:0000000:3689	104986851,00	110,70	11622044405,70
14431	86:07:0101010:480	1322,00	180,42	238515,24
14432	86:07:0102004:1000	770,00	314,92	242488,40
14433	86:07:0103007:264	44,00	1342,00	59048,00
14434	86:07:0101004:5910	48,00	110,70	5313,60
14435	86:07:0101002:266	1155,00	399,52	461445,60
14436	86:07:0101001:1271	13047,00	181,05	2362159,35
14437	86:07:0103007:487	34,00	697,25	23706,50
14438	86:07:0101007:492	872,00	187,78	163744,16
14439	86:07:0101008:5886	1635,00	189,87	310437,45
14440	86:07:0101007:2325	262,00	222,90	58399,80
14441	86:07:0000000:2862	119700,00	151,10	18086670,00
14442	86:07:0100000:8	14149,00	157,08	2222524,92
14443	86:07:0101002:1515	808,00	264,30	213554,40
14444	86:07:0101007:1396	24565,00	173,54	4263010,10
14445	86:07:0101008:10338	1055,00	197,47	208330,85
14446	86:07:0103008:93	1190,00	270,63	322049,70
14447	86:07:0103006:2356	28111,00	370,59	10417655,49
14448	86:07:0103006:2029	1,00	266,29	266,29
14449	86:07:0101008:61	103760,00	110,70	11486232,00
14450	86:07:0103005:217	1416,00	215,12	304609,92
14451	86:07:0103007:931	1350,00	697,25	941287,50
14452	86:07:0102004:1987	24,00	2515,52	60372,48
14453	86:07:0103008:5072	1558,00	786,60	1225522,80
14454	86:07:0101007:95	6300,00	187,78	1183014,00
14455	86:07:0103007:3458	40,00	1342,00	53680,00
14456	86:07:0103007:404	28,00	1342,00	37576,00
14457	86:00:0000000:1998	8700,00	189,99	1652913,00
14458	86:07:0103008:613	433,00	18,77	8127,41
14459	86:07:0101008:6261	916,00	189,87	173920,92
14460	86:07:0102004:1158	1314,00	549,29	721767,06
14461	86:07:0102004:12026	1295,00	329,57	426793,15
14462	86:07:0102004:12316	25,00	2214,30	55357,50
14463	86:07:0103008:5222	433,00	232,74	100776,42

14464	86:07:0103008:98	25,00	2515,52	62888,00
14465	86:07:0103008:442	2010,00	270,63	543966,30
14466	86:07:0103005:184	2167,00	215,12	466165,04
14467	86:07:0103018:611	1,00	214,23	214,23
14468	86:07:0103017:2244	8627,00	163,06	1406718,62
14469	86:07:0101004:5397	1100,00	614,64	676104,00
14470	86:07:0103014:386	700,00	141,37	98959,00
14471	86:07:0000000:3260	308400,00	149,60	46136640,00
14472	86:07:0103007:2913	28,00	1342,00	37576,00
14473	86:07:0103006:2038	1,00	266,29	266,29
14474	86:07:0102004:1242	165664,00	910,56	150847011,84
14475	86:07:0101002:453	1860,00	399,52	743107,20
14476	86:00:0000000:30733	1100,00	186,67	205337,00
14477	86:07:0102004:2341	953,00	549,29	523473,37
14478	86:07:0101008:1117	1320,00	192,98	254733,60
14479	86:07:0101009:58	535,00	110,64	59192,40
14480	86:07:0103013:453	28777,00	157,55	4533816,35
14481	86:07:0000000:2998	89600,00	155,58	13939968,00
14482	86:07:0101004:5810	800,00	286,88	229504,00
14483	86:07:0101004:6	4157,00	519,00	2157483,00
14484	86:07:0000000:3273	63600,00	186,67	11872212,00
14485	86:07:0101010:230	527,00	180,42	95081,34
14486	86:07:0101008:9920	1211,00	194,48	235515,28
14487	86:07:0000000:3048	32900,00	186,67	6141443,00
14488	86:07:0101008:6547	1217,00	225,90	274920,30
14489	86:07:0103010:2	474,00	247,59	117357,66
14490	86:07:0102006:2021	905,00	19,65	17783,25
14491	86:07:0101007:3177	5618,00	187,78	1054948,04
14492	86:07:0102004:9191	903,00	366,19	330669,57
14493	86:07:0103003:479	540,00	264,30	142722,00
14494	86:00:0000000:10832	86,00	266,29	22900,94
14495	86:07:0102004:1036	2400,00	366,19	878856,00
14496	86:07:0101010:331	30,00	2515,52	75465,60
14497	86:07:0103007:206	24,00	1342,00	32208,00
14498	86:07:0101001:1291	467,00	181,02	84536,34
14499	86:07:0103017:2599	2858,00	148,79	425241,82
14500	86:07:0103003:2230	212,00	368,78	78181,36
14501	86:07:0000000:2967	6600,00	194,48	1283568,00
14502	86:07:0101008:9370	1100,00	189,87	208857,00
14503	86:07:0102004:744	1050,00	366,19	384499,50
14504	86:07:0101008:5571	22652,00	130,15	2948157,80
14505	86:07:0103008:4864	712,00	270,63	192688,56
14506	86:07:0103015:210	1046,00	215,12	225015,52
14507	86:07:0103015:183	606,00	215,12	130362,72
14508	86:07:0101004:7095	341,00	639,23	217977,43
14509	86:07:0101007:2166	787,00	173,54	136575,98
14510	86:07:0103003:2482	250,00	1957,55	489387,50
14511	86:07:0103008:720	1097,00	270,63	296881,11
14512	86:07:0103013:741	2855,00	157,55	449805,25
14513	86:07:0102004:1109	1194,00	366,19	437230,86
14514	86:07:0103007:417	903,00	232,74	210164,22
14515	86:07:0103003:1378	400,00	115,19	46076,00
14516	86:07:0103005:71	3418,00	215,12	735280,16
14517	86:07:0101007:1387	62341,00	137,63	8579991,83
14518	86:07:0101008:6187	11763,00	189,87	2233440,81
14519	86:07:0101002:420	1472,00	264,30	389049,60
14520	86:07:0103008:6051	36,00	2163,35	77880,60
14521	86:07:0101004:43	277,00	1926,32	533590,64
14522	86:07:0102004:2284	1375,00	549,29	755273,75
14523	86:07:0103003:2314	4686,00	205,03	960770,58
14524	86:07:0102004:11784	35,00	2616,90	91591,50
14525	86:07:0103016:218	1411,00	129,07	182117,77
14526	86:07:0101008:171	2347500,00	189,87	445719825,00
14527	86:07:0101010:3563	1173,00	270,63	317448,99
14528	86:07:0101004:6805	612,00	743,71	455150,52
14529	86:07:0102004:12981	35527,00	910,56	32349465,12
14530	86:07:0103017:2685	957,00	148,79	142392,03
14531	86:07:0103018:15	525,00	1225,84	643566,00
14532	86:07:0103007:2851	48,00	1342,00	64416,00
14533	86:07:0101004:7391	5000,00	200,46	1002300,00
14534	86:07:0101006:1106	94,00	187,26	17602,44
14535	86:07:0102004:605	1580,00	366,19	578580,20
14536	86:07:0102004:610	1520,00	366,19	556608,80

14537	86:07:0103007:330	57,00	1342,00	76494,00
14538	86:07:0103005:234	1135,00	325,76	369737,60
14539	86:07:0103005:438	790,00	1515,25	1197047,50
14540	86:07:0101002:2220	360,00	319,61	115059,60
14541	86:07:0103003:250	2000,00	534,74	1069480,00
14542	86:07:0102001:562	750,00	378,87	284152,50
14543	86:07:0103018:146	1127,00	141,37	159323,99
14544	86:07:0102004:1206	1200,00	549,29	659148,00
14545	86:07:0102004:1094	141413,00	185,94	26294333,22
14546	86:07:0101004:7365	481,00	528,59	254251,79
14547	86:07:0103015:540	470,00	246,84	116014,80
14548	86:07:0103008:1379	811,00	270,63	219480,93
14549	86:07:0103019:1151	4865,00	238,74	1161470,10
14550	86:07:0101002:1716	320,00	151,10	48352,00
14551	86:07:0103008:1759	380,00	15,88	6034,40
14552	86:07:0102004:10364	5342,00	820,80	4384713,60
14553	86:07:0102004:1268	1218,00	549,29	669035,22
14554	86:07:0000000:3052	204200,00	149,60	30548320,00
14555	86:07:0102004:10544	802,00	366,19	293684,38
14556	86:07:0103006:2044	1,00	266,29	266,29
14557	86:07:0101008:1623	400,00	248,34	99336,00
14558	86:07:0101007:2868	47094,00	142,12	6692999,28
14559	86:07:0102004:511	930,00	314,92	292875,60
14560	86:07:0102004:1993	203,00	910,56	184843,68
14561	86:07:0101008:9116	4182,00	175,03	731975,46
14562	86:07:0102004:1435	1496,00	406,47	608079,12
14563	86:07:0103008:1402	1200,00	661,20	793440,00
14564	86:07:0103016:853	1362,00	165,95	226023,90
14565	86:07:0103016:113	72,00	228,14	16426,08
14566	86:07:0101008:10426	9998,00	188,50	1884623,00
14567	86:07:0101008:7479	2330,00	184,01	428743,30
14568	86:07:0000000:2919	107100,00	152,59	16342389,00
14569	86:00:0000000:30823	199100,00	149,60	29785360,00
14570	86:07:0103003:1371	200,00	1597,97	319594,00
14571	86:07:0103001:2517	30980,00	110,70	3429486,00
14572	86:00:0000000:4275	18100,00	186,67	3378727,00
14573	86:07:0101004:1055	1156,00	921,96	1065785,76
14574	86:07:0103005:311	1684,00	325,76	548579,84
14575	86:07:0103007:3517	52,00	1342,00	69784,00
14576	86:07:0102004:1039	854,00	1048,80	895675,20
14577	86:07:0103008:1821	1400,00	752,40	1053360,00
14578	86:07:0102004:12320	1853,00	366,19	678550,07
14579	86:07:0101002:1770	227,00	264,30	59996,10
14580	86:07:0101008:1607	500,00	189,87	94935,00
14581	86:07:0000000:3863	22614,00	186,67	4221355,38
14582	86:07:0102004:1415	48,00	2515,52	120744,96
14583	86:07:0101002:128	670,00	399,52	267678,40
14584	86:07:0103018:528	1643,00	104,49	171677,07
14585	86:07:0101008:10337	2081,00	185,50	386025,50
14586	86:07:0101002:183	740,00	399,52	295644,80
14587	86:07:0103018:698	2125,00	141,37	300411,25
14588	86:07:0101003:2113	347,00	182,40	63292,80
14589	86:07:0103005:1252	29,00	201,96	5856,84
14590	86:07:0101008:5293	9618,00	189,87	1826169,66
14591	86:07:0102004:8881	48,00	2515,52	120744,96
14592	86:00:0000000:12625	119200,00	151,10	18011120,00
14593	86:07:0102004:230	1634,00	549,29	897539,86
14594	86:07:0102004:12639	1555,00	314,92	489700,60
14595	86:07:0103003:2040	2663,00	460,98	1227589,74
14596	86:07:0000000:3289	720800,00	186,67	134551736,00
14597	86:07:0102004:1383	48,00	2515,52	120744,96
14598	86:07:0103003:236	491,00	37,29	18309,39
14599	86:07:0101010:2912	36,00	2515,52	90558,72
14600	86:07:0101002:177	1300,00	338,05	439465,00
14601	86:07:0103007:2201	802,00	200,27	160616,54
14602	86:07:0103003:358	924,00	534,74	494099,76
14603	86:07:0101002:322	1015,00	399,52	405512,80
14604	86:07:0102004:943	453,00	234,36	106165,08
14605	86:07:0103008:1903	1410,00	180,42	254392,20
14606	86:07:0101008:5772	7927,00	189,87	1505099,49
14607	86:07:0103008:122	640,00	270,63	173203,20
14608	86:07:0000000:3142	53500,00	163,06	8723710,00
14609	86:07:0102006:1756	1835,00	195,78	359256,30

14610	86:07:0101010:3344	26,00	2515,52	65403,52
14611	86:07:0102004:12363	262,00	380,84	99780,08
14612	86:07:0102004:12166	1118,00	4319,86	4829603,48
14613	86:07:0103007:811	545,00	270,63	147493,35
14614	86:07:0101004:5621	1600,00	743,71	1189936,00
14615	86:07:0102004:9195	813,00	910,56	740285,28
14616	86:07:0101008:9486	73570,00	136,14	10015819,80
14617	86:07:0101010:3925	8862,00	592,80	5253393,60
14618	86:07:0103014:84	2280,00	116,78	266258,40
14619	86:07:0103008:1454	154,00	18,77	2890,58
14620	86:07:0101007:2940	733,00	203,46	149136,18
14621	86:07:0103008:5159	35,00	2515,52	88043,20
14622	86:07:0102004:11666	58,00	2214,30	128429,40
14623	86:07:0103015:432	650,00	141,37	91890,50
14624	86:07:0103008:5634	1639,00	180,42	295708,38
14625	86:07:0101006:1431	40,00	187,26	7490,40
14626	86:07:0104001:1162	10000,00	152,59	1525900,00
14627	86:07:0103008:4768	1963,00	180,42	354164,46
14628	86:07:0102004:50	323,00	472,39	152581,97
14629	86:07:0101004:700	774,00	921,96	713597,04
14630	86:07:0102006:1763	514,00	181,02	93044,28
14631	86:07:0103008:987	773,00	270,63	209196,99
14632	86:07:0102004:9664	2240,00	549,29	1230409,60
14633	86:07:0101008:10417	9998,00	188,50	1884623,00
14634	86:07:0101002:1584	960,00	264,30	253728,00
14635	86:07:0101008:9916	695,00	237,86	165312,70
14636	86:07:0101008:9882	240,00	224,40	53856,00
14637	86:07:0102004:1192	36,00	2515,52	90558,72
14638	86:07:0101008:5767	6917,00	143,62	993419,54
14639	86:07:0102004:1238	1488,00	366,19	544890,72
14640	86:07:0102004:9213	198,00	910,56	180290,88
14641	86:07:0101010:138	780,00	820,80	640224,00
14642	86:07:0101008:6502	6497,00	189,87	1233585,39
14643	86:07:0103018:249	1338,00	141,37	189153,06
14644	86:07:0101004:7131	610,00	743,71	453663,10
14645	86:07:0103016:318	1444,00	196,68	284005,92
14646	86:07:0103006:2023	1,00	266,29	266,29
14647	86:07:0101007:1798	21280,00	176,53	3756558,40
14648	86:07:0101010:3249	36,00	2515,52	90558,72
14649	86:07:0102004:12375	387,00	380,84	147385,08
14650	86:07:0102004:2278	513,00	314,92	161553,96
14651	86:07:0101008:7630	5482,00	189,87	1040867,34
14652	86:07:0103015:559	800,00	141,37	113096,00
14653	86:07:0103019:1247	1179,00	288,88	340589,52
14654	86:07:0102004:1318	36,00	2515,52	90558,72
14655	86:07:0000000:3226	41500,00	186,67	7746805,00
14656	86:07:0103008:4953	524,00	155,16	81303,84
14657	86:00:0000000:44670	8100,00	186,67	1512027,00
14658	86:07:0103014:44	4737,00	178,25	844370,25
14659	86:07:0101008:10187	1663,00	188,50	313475,50
14660	86:07:0103007:844	1205,00	180,42	217406,10
14661	86:07:0103003:1057	35,00	115,19	4031,65
14662	86:07:0102004:12102	796,00	314,92	250676,32
14663	86:07:0101004:1041	1596,00	921,96	1471448,16
14664	86:07:0102004:1199	1083,00	366,19	396583,77
14665	86:07:0101004:5245	579,00	614,64	355876,56
14666	86:07:0101003:2151	71328,00	136,14	9710593,92
14667	86:07:0103014:242	1629,00	122,93	200252,97
14668	86:07:0101004:1562	722,00	921,96	665655,12
14669	86:07:0102004:1412	780,00	3491,86	2723650,80
14670	86:07:0103013:17	3600,00	206,45	743220,00
14671	86:07:0102004:326	24,00	2515,52	60372,48
14672	86:07:0000000:3830	9325,00	189,99	1771656,75
14673	86:07:0103015:849	1135,00	141,37	160454,95
14674	86:07:0101007:490	635,00	206,45	131095,75
14675	86:00:0000000:8400	54000,00	140,62	7593480,00
14676	86:07:0102006:106	747,00	175,03	130747,41
14677	86:07:0101008:9687	949,00	189,87	180186,63
14678	86:07:0103002:141	1345,00	116,78	157069,10
14679	86:07:0101008:5416	25560,00	189,87	4853077,20
14680	86:07:0101003:15	1305,00	182,40	238032,00
14681	86:07:0101004:2244	36,00	110,70	3985,20
14682	86:07:0103003:218	1460,00	460,98	673030,80

14683	86:07:0102004:10494	134,00	910,56	122015,04
14684	86:07:0102006:1637	4482,00	173,54	777806,28
14685	86:07:0102004:11876	300,00	380,84	114252,00
14686	86:07:0102004:966	1430,00	549,29	785484,70
14687	86:07:0101008:5561	81,00	189,87	15379,47
14688	86:07:0103005:196	3297,00	184,39	607933,83
14689	86:07:0101008:9924	1876,00	188,50	353626,00
14690	86:07:0103007:209	36,00	1342,00	48312,00
14691	86:07:0101008:9373	120504,00	189,87	22880094,48
14692	86:07:0101002:1361	269,00	196,68	52906,92
14693	86:07:0101008:9156	9006,00	189,87	1709969,22
14694	86:07:0103007:2974	114,00	18,77	2139,78
14695	86:07:0101010:3701	2274,00	637,97	1450743,78
14696	86:07:0101004:6930	365,00	639,23	233318,95
14697	86:07:0101004:6061	36,00	110,70	3985,20
14698	86:07:0103003:670	36,00	115,19	4146,84
14699	86:07:0102004:10848	706,00	314,92	222333,52
14700	86:07:0103007:2764	45,00	1342,00	60390,00
14701	86:03:0000000:139956	87150,00	155,58	13558797,00
14702	86:07:0102004:721	920,00	549,29	505346,80
14703	86:07:0103005:408	938,00	325,76	305562,88
14704	86:07:0101008:1568	96385,00	189,87	18300619,95
14705	86:07:0103016:478	214,00	129,07	27620,98
14706	86:07:0102004:880	864,00	366,19	316388,16
14707	86:07:0101003:17	4800,00	148,10	710880,00
14708	86:07:0103017:2589	60635,00	148,79	9021881,65
14709	86:07:0102004:1554	36,00	2515,52	90558,72
14710	86:07:0101004:5525	1431,00	743,71	1064249,01
14711	86:07:0103017:2601	50396,00	140,62	7086685,52
14712	86:07:0102004:516	2270,00	366,19	831251,30
14713	86:07:0102004:1328	286,00	3491,86	998671,96
14714	86:07:0102004:856	881,00	314,92	277444,52
14715	86:07:0102006:1927	3000,00	5,64	16920,00
14716	86:07:0102006:1336	569,00	206,45	117470,05
14717	86:07:0101004:1185	640,00	921,96	590054,40
14718	86:07:0101008:9111	134443,00	128,66	17297436,38
14719	86:07:0102005:811	1103,00	129,07	142364,21
14720	86:07:0000000:3172	291500,00	149,60	43608400,00
14721	86:07:0101008:10263	242,00	224,40	54304,80
14722	86:07:0101004:1333	584,00	921,96	538424,64
14723	86:07:0101008:9539	2499,00	182,51	456092,49
14724	86:07:0101010:4536	350,00	3474,67	1216134,50
14725	86:07:0102002:14	508,00	159,81	81183,48
14726	86:07:0101004:1589	1000,00	614,64	614640,00
14727	86:07:0101004:1326	621,00	792,89	492384,69
14728	86:07:0102001:101	2017,00	37,29	75213,93
14729	86:07:0102004:8902	700,00	314,92	220444,00
14730	86:07:0101007:1795	4809,00	172,04	827340,36
14731	86:07:0101004:72	978,00	792,89	775446,42
14732	86:07:0103008:316	213,00	270,63	57644,19
14733	86:07:0102004:12946	78,00	2515,52	196210,56
14734	86:07:0102006:771	3000,00	5,17	15510,00
14735	86:07:0101004:535	1471,00	921,96	1356203,16
14736	86:07:0103006:2228	1316,00	649,80	855136,80
14737	86:07:0102006:87	9000,00	189,99	1709910,00
14738	86:07:0103008:5746	648,00	180,42	116912,16
14739	86:07:0101002:26	94480,00	213,02	20126129,60
14740	86:07:0101008:10145	85342,00	133,14	11362433,88
14741	86:07:0101007:3170	41846,00	142,12	5947153,52
14742	86:07:0101007:717	5646,00	187,78	1060205,88
14743	86:07:0103005:351	182,00	276,59	50339,38
14744	86:07:0101007:565	39221,00	143,62	5632920,02
14745	86:07:0103002:10	769,00	202,83	155976,27
14746	86:07:0102006:168	23745,00	151,10	3587869,50
14747	86:07:0101007:2620	411,00	213,93	87925,23
14748	86:07:0101010:301	1056,00	180,42	190523,52
14749	86:07:0103018:168	1212,00	141,37	171340,44
14750	86:07:0102004:10843	684,00	314,92	215405,28
14751	86:07:0102004:168	1386,00	549,29	761315,94
14752	86:07:0101010:3300	403,00	124,18	50044,54
14753	86:07:0103015:61	412,00	141,37	58244,44
14754	86:07:0101004:743	1120,00	921,96	1032595,20
14755	86:07:0102004:12323	52885,00	592,80	31350228,00

14756	86:07:0103008:1653	35,00	2515,52	88043,20
14757	86:07:0101002:2222	112107,00	213,02	23881033,14
14758	86:07:0101010:3049	26,00	2515,52	65403,52
14759	86:07:0103007:96	38,00	1342,00	50996,00
14760	86:07:0102001:215	948,00	215,12	203933,76
14761	86:07:0101009:17	462,00	110,64	51115,68
14762	86:07:0103008:1737	506,00	786,60	398019,60
14763	86:07:0102004:11837	48,00	2515,52	120744,96
14764	86:07:0102006:2024	3000,00	5,55	16650,00
14765	86:07:0102004:1951	850,00	252,99	215041,50
14766	86:07:0102004:1124	512,00	366,19	187489,28
14767	86:07:0101008:5759	2234,00	189,87	424169,58
14768	86:07:0103008:5420	365,00	2013,00	734745,00
14769	86:07:0102004:2420	32,00	2515,52	80496,64
14770	86:07:0103019:1511	30,00	477,48	14324,40
14771	86:07:0103003:297	2745,00	460,98	1265390,10
14772	86:07:0102004:677	305,00	380,84	116156,20
14773	86:07:0103013:690	2024,00	157,55	318881,20
14774	86:07:0103003:662	311,00	1597,97	496968,67
14775	86:00:0000000:2054	16570,00	179,52	2974646,40
14776	86:07:0103019:634	914,00	288,88	264036,32
14777	86:07:0104001:1160	2807,00	181,02	508123,14
14778	86:07:0101002:2052	671,00	338,05	226831,55
14779	86:07:0101007:1372	416,00	213,93	88994,88
14780	86:07:0103005:330	463,00	325,76	150826,88
14781	86:07:0100000:196	135000,00	6,77	913950,00
14782	86:07:0103017:2236	21979,00	151,10	3321026,90
14783	86:07:0103008:1782	30,00	2515,52	75465,60
14784	86:07:0101008:9799	3871,00	176,53	683347,63
14785	86:07:0102004:10845	600,00	314,92	188952,00
14786	86:07:0103011:38	743,00	196,68	146133,24
14787	86:07:0101010:4399	2569,00	155,16	398606,04
14788	86:07:0102004:503	180,00	252,99	45538,20
14789	86:07:0102004:11583	1500,00	252,99	379485,00
14790	86:07:0102004:1161	1076,00	480,12	516609,12
14791	86:07:0102006:766	171,00	195,78	33478,38
14792	86:07:0101004:5273	1498,00	614,64	920730,72
14793	86:07:0101007:2948	13849,00	157,08	2175400,92
14794	86:07:0101008:1616	490000,00	128,66	63043400,00
14795	86:07:0102004:11779	30,00	1677,50	50325,00
14796	86:07:0103008:5473	63,00	2163,35	136291,05
14797	86:07:0101004:7474	9946,00	1414,70	14070606,20
14798	86:07:0000000:2737	22970,00	231,88	5326283,60
14799	86:07:0103019:1233	587,00	190,54	111846,98
14800	86:07:0103008:4584	600,00	155,16	93096,00
14801	86:07:0101010:568	25,00	2515,52	62888,00
14802	86:00:0000000:25156	109600,00	152,59	16723864,00
14803	86:07:0101010:4083	3595,00	1973,66	7095307,70
14804	86:07:0102004:2353	1651,00	549,29	906877,79
14805	86:07:0102004:894	1164,00	366,19	426245,16
14806	86:07:0101004:6993	702,00	528,59	371070,18
14807	86:07:0101008:154	130,00	189,87	24683,10
14808	86:07:0101008:9850	10000,00	188,50	1885000,00
14809	86:07:0101010:207	930,00	180,42	167790,60
14810	86:07:0103019:353	1234,00	190,54	235126,36
14811	86:07:0103003:884	45,00	115,19	5183,55
14812	86:07:0101008:5741	35745,00	189,87	6786903,15
14813	86:07:0103007:69	945,00	232,74	219939,30
14814	86:07:0101004:159	503,00	921,96	463745,88
14815	86:07:0101008:7633	313,00	254,32	79602,16
14816	86:07:0103002:489	1330,00	1515,25	2015282,50
14817	86:07:0101007:2000	36614,00	124,17	4546360,38
14818	86:07:0103017:2259	27072,00	148,10	4009363,20
14819	86:07:0101008:5522	78383,00	376,20	29487684,60
14820	86:07:0102004:11690	280,00	380,84	106635,20
14821	86:07:0000000:3700	288,00	219,91	63334,08
14822	86:07:0101002:162	2170,00	227,42	493501,40
14823	86:07:0103007:318	35,00	1342,00	46970,00
14824	86:07:0103008:1582	1015,00	1973,66	2003264,90
14825	86:07:0000000:2831	268700,00	186,67	50158229,00
14826	86:07:0101007:2608	2233,00	184,01	410894,33
14827	86:07:0103007:173	35,00	1342,00	46970,00
14828	86:07:0101008:10088	22709,00	151,10	3431329,90

14829	86:07:0103015:258	580,00	141,37	81994,60
14830	86:07:0103003:1452	100,00	205,03	20503,00
14831	86:07:0102004:2119	243,00	472,39	114790,77
14832	86:07:0000000:170	151280,00	186,67	28239437,60
14833	86:07:0101008:7212	414,00	248,34	102812,76
14834	86:07:0101008:5514	7067,00	524,40	3705934,80
14835	86:07:0101010:305	25,00	2515,52	62888,00
14836	86:07:0102005:173	616,00	1225,84	755117,44
14837	86:07:0101002:84	760,00	399,52	303635,20
14838	86:07:0101002:421	1368,00	264,30	361562,40
14839	86:07:0103008:44	1608,00	2049,57	3295708,56
14840	86:07:0103020:438	538,00	92,20	49603,60
14841	86:07:0101007:2052	149,00	228,89	34104,61
14842	86:07:0103015:863	642,00	122,93	78921,06
14843	86:07:0103003:1749	470,00	1860,65	874505,50
14844	86:07:0101002:258	770,00	338,05	260298,50
14845	86:07:0101007:2952	162,00	187,78	30420,36
14846	86:07:0101008:5748	389,00	189,87	73859,43
14847	86:07:0101004:146	582,00	203,16	118239,12
14848	86:07:0100000:29	43500,00	186,67	8120145,00
14849	86:07:0101004:6783	1199,00	743,71	891708,29
14850	86:07:0101001:1330	57563,00	161,57	9300453,91
14851	86:07:0102004:262	1180,00	314,92	371605,60
14852	86:07:0101008:5890	326,00	189,87	61897,62
14853	86:07:0101007:2358	2843,00	179,52	510375,36
14854	86:07:0103015:860	830,00	31,56	26194,80
14855	86:07:0101008:6252	1145,00	189,87	217401,15
14856	86:07:0103007:3544	1680,00	270,63	454658,40
14857	86:07:0102004:11766	1403,00	252,99	354944,97
14858	86:07:0103003:353	320,00	356,49	114076,80
14859	86:07:0104001:396	193,00	227,39	43886,27
14860	86:07:0000000:2881	280300,00	149,60	41932880,00
14861	86:07:0103008:4735	1883,00	180,42	339730,86
14862	86:07:0102001:778	400,00	446,34	178536,00
14863	86:07:0102004:10151	22792,00	490,20	11172638,40
14864	86:07:0102004:1032	906,00	910,56	824967,36
14865	86:07:0103003:2071	450,00	356,49	160420,50
14866	86:07:0103005:1	753,00	325,76	245297,28
14867	86:07:0103008:1625	160,00	786,60	125856,00
14868	86:07:0103002:105	602,00	202,83	122103,66
14869	86:07:0101008:7428	131087,00	130,15	17060973,05
14870	86:00:0000000:25152	90000,00	155,58	14002200,00
14871	86:07:0103017:218	20040,00	151,10	3028044,00
14872	86:07:0102004:11710	260,00	443,09	115203,40
14873	86:07:0000000:3858	494820,00	128,66	63663541,20
14874	86:07:0101008:9503	117,00	228,89	26780,13
14875	86:07:0102004:11125	41,00	1356,60	55620,60
14876	86:07:0103008:5915	1427,00	752,40	1073674,80
14877	86:07:0101008:5809	59,00	189,87	11202,33
14878	86:07:0103005:213	402,00	325,76	130955,52
14879	86:07:0101002:482	1104,00	264,30	291787,20
14880	86:07:0102004:9194	2347,00	910,56	2137084,32
14881	86:07:0101008:9322	2037,00	185,50	377863,50
14882	86:07:0103008:479	473,00	270,63	128007,99
14883	86:07:0101004:1265	810,00	921,96	746787,60
14884	86:07:0103019:287	1264,00	288,88	365144,32
14885	86:07:0102004:9956	962,00	314,92	302953,04
14886	86:07:0103018:44	626,00	141,37	88497,62
14887	86:07:0103003:314	1233,00	460,98	568388,34
14888	86:07:0102004:12896	886,00	366,19	324444,34
14889	86:07:0103008:6040	522,00	155,16	80993,52
14890	86:07:0101004:6201	9590,00	203,16	1948304,40
14891	86:07:0102004:9065	820,00	366,19	300275,80
14892	86:07:0101007:2417	79247,00	134,64	10669816,08
14893	86:07:0104001:1300	197184,00	152,59	30088306,56
14894	86:07:0102006:1848	483,00	210,94	101884,02
14895	86:07:0103007:213	40,00	1342,00	53680,00
14896	86:07:0102004:2232	36,00	2515,52	90558,72
14897	86:07:0103003:1357	1000,00	307,32	307320,00
14898	86:07:0103005:256	1599,00	276,59	442267,41
14899	86:07:0102006:1844	1600,00	5,17	8272,00
14900	86:07:0101004:7485	783,00	921,96	721894,68
14901	86:07:0103008:1268	144,00	2656,85	382586,40

14902	86:07:0101008:5605	67200,00	189,87	12759264,00
14903	86:07:0102004:12614	300,00	366,19	109857,00
14904	86:07:0103017:1846	823,00	200,46	164978,58
14905	86:07:0103018:90	416,00	141,37	58809,92
14906	86:07:0102004:303	238,00	3491,86	831062,68
14907	86:07:0103020:46	1181,00	165,95	195986,95
14908	86:07:0102004:10522	1478,00	294,17	434783,26
14909	86:07:0102004:9662	2570,00	549,29	1411675,30
14910	86:07:0101009:6	509,00	196,68	100110,12
14911	86:07:0101007:683	947,00	187,78	177827,66
14912	86:07:0101008:7463	49377,00	140,62	6943393,74
14913	86:07:0101004:343	60,00	110,70	6642,00
14914	86:07:0102004:2367	450,00	314,92	141714,00
14915	86:07:0103015:571	2200,00	141,37	311014,00
14916	86:07:0103008:4620	2600,00	144,40	375440,00
14917	86:07:0101002:2284	1914,00	227,42	435281,88
14918	86:07:0102004:9982	24,00	2515,52	60372,48
14919	86:07:0102006:1865	5884,00	170,54	1003457,36
14920	86:07:0103002:82	695,00	202,83	140966,85
14921	86:07:0103019:1188	1495,00	288,88	431875,60
14922	86:07:0102006:1277	3402,00	178,02	605624,04
14923	86:07:0101008:1309	1801,00	189,87	341955,87
14924	86:07:0103003:129	2088,00	534,74	1116537,12
14925	86:07:0102004:445	331,00	314,92	104238,52
14926	86:07:0101004:1601	878,00	792,89	696157,42
14927	86:07:0101004:1439	1034,00	921,96	953306,64
14928	86:07:0103015:877	100,00	246,84	24684,00
14929	86:07:0103008:1510	1400,00	270,63	378882,00
14930	86:07:0101008:121	55220,00	394,80	21800856,00
14931	86:07:0103003:1033	1915,00	460,98	882776,70
14932	86:07:0102004:2426	48,00	2515,52	120744,96
14933	86:07:0102004:10506	958,00	314,92	301693,36
14934	86:07:0101008:10388	1116,00	227,39	253767,24
14935	86:07:0101004:263	251,00	37,29	9359,79
14936	86:07:0101004:5993	450,00	528,59	237865,50
14937	86:07:0101008:9779	607,00	206,45	125315,15
14938	86:07:0103005:183	3075,00	215,12	661494,00
14939	86:07:0103003:1073	34,00	115,19	3916,46
14940	86:07:0101008:5641	9176,00	189,87	1742247,12
14941	86:07:0102004:553	360,00	549,29	197744,40
14942	86:07:0103007:73	1251,00	270,63	338558,13
14943	86:07:0103008:1130	1070,00	270,63	289574,10
14944	86:07:0103017:131	181300,00	128,66	23326058,00
14945	86:07:0102006:1961	2502,00	9,21	23043,42
14946	86:07:0103008:1711	51,00	2515,52	128291,52
14947	86:07:0101008:5390	91,00	189,87	17278,17
14948	86:07:0102004:2409	320,00	1197,00	383040,00
14949	86:07:0103003:265	1824,00	307,32	560551,68
14950	86:07:0102004:12078	853,00	314,92	268626,76
14951	86:07:0103014:250	545,00	122,93	66996,85
14952	86:07:0101008:6263	328,00	189,87	62277,36
14953	86:07:0101008:9301	1462,00	191,49	279958,38
14954	86:07:0101007:2489	500,00	209,44	104720,00
14955	86:07:0101008:9562	130,00	189,87	24683,10
14956	86:07:0103008:5956	150,00	2163,35	324502,50
14957	86:07:0103008:1453	431,00	180,42	77761,02
14958	86:07:0102004:547	901,00	549,29	494910,29
14959	86:07:0102004:1149	1144,00	366,19	418921,36
14960	86:07:0101006:122	11000,00	161,57	1777270,00
14961	86:07:0102004:224	48,00	2515,52	120744,96
14962	86:07:0101010:379	896,00	637,97	571621,12
14963	86:07:0101004:7393	1420,00	454,83	645858,60
14964	86:07:0102005:32	2900,00	129,07	374303,00
14965	86:07:0102006:1782	343,00	187,00	64141,00
14966	86:07:0101008:9672	401,00	213,93	85785,93
14967	86:07:0102006:1365	1296,00	192,98	250102,08
14968	86:07:0101004:1352	1201,00	614,64	738182,64
14969	86:07:0102004:1557	795,00	549,29	436685,55
14970	86:07:0101008:9165	2677,00	155,58	416487,66
14971	86:07:0101004:2141	36,00	110,70	3985,20
14972	86:07:0101004:7374	2500,00	182,51	456275,00
14973	86:07:0103003:831	48,00	115,19	5529,12
14974	86:07:0102004:588	1842,00	549,29	1011792,18

14975	86:07:0101004:7067	2277,00	743,71	1693427,67
14976	86:07:0101010:41	1412,00	180,42	254753,04
14977	86:07:0103008:5181	1776,00	180,42	320425,92
14978	86:07:0101004:7481	1850,00	614,64	1137084,00
14979	86:07:0101008:6474	4956,00	189,87	940995,72
14980	86:07:0101002:75	1000,00	399,52	399520,00
14981	86:07:0103002:123	1823,00	135,22	246506,06
14982	86:07:0103020:27	336,00	165,95	55759,20
14983	86:07:0101008:5693	1445,00	191,49	276703,05
14984	86:07:0101007:21	67700,00	118,01	7989000,00
14985	86:07:0103006:2074	66,00	980,40	64706,40
14986	86:07:0103011:563	538,00	410,01	220585,38
14987	86:07:0103011:29	791,00	153,66	121545,06
14988	86:07:0102004:1838	200,00	472,39	94478,00
14989	86:07:0101004:2251	46,00	110,70	5092,20
14990	86:07:0102004:1416	48,00	2515,52	120744,96
14991	86:07:0100000:33	114900,00	186,67	21448383,00
14992	86:07:0103001:2705	5466,00	179,42	980709,72
14993	86:07:0101008:9650	123494,00	130,15	16072744,10
14994	86:07:0103005:1155	30,00	1860,65	55819,50
14995	86:07:0103008:5972	2539,00	695,40	1765620,60
14996	86:07:0101004:1617	1890,00	921,96	1742504,40
14997	86:07:0102004:2215	1386,00	314,92	436479,12
14998	86:07:0102004:1712	1048,00	472,39	495064,72
14999	86:07:0103019:615	1301,00	190,54	247892,54
15000	86:07:0103016:309	2350,00	129,07	303314,50
15001	86:07:0102004:2406	3620,00	741,00	2682420,00
15002	86:07:0103007:2944	43,00	1342,00	57706,00
15003	86:07:0101010:3242	29,00	2515,52	72950,08
15004	86:07:0101008:10439	9999,00	188,50	1884811,50
15005	86:07:0101008:5696	104,00	189,87	19746,48
15006	86:07:0102004:888	1142,00	366,19	418188,98
15007	86:07:0101008:9024	4763,00	172,04	819426,52
15008	86:07:0101004:2359	1500,00	614,64	921960,00
15009	86:07:0101004:1031	686,00	921,96	632464,56
15010	86:07:0104001:1301	15814,00	152,59	2413058,26
15011	86:07:0102001:262	1537,00	141,37	217285,69
15012	86:07:0102004:1771	327,00	472,39	154471,53
15013	86:07:0103007:2650	56,00	1342,00	75152,00
15014	86:07:0103002:143	969,00	135,22	131028,18
15015	86:07:0101008:6687	3137,00	179,52	563154,24
15016	86:07:0103008:5966	434,00	270,63	117453,42
15017	86:07:0103005:175	894,00	276,59	247271,46
15018	86:07:0101010:4240	34570,00	421,80	14581626,00
15019	86:07:0103003:780	30,00	115,19	3455,70
15020	86:07:0101007:1437	38752,00	143,62	5565562,24
15021	86:07:0103003:1006	48,00	115,19	5529,12
15022	86:07:0102004:1356	1056,00	366,19	386696,64
15023	86:07:0103003:1259	1520,00	460,98	700689,60
15024	86:07:0102004:9070	557,00	549,29	305954,53
15025	86:07:0102004:12302	500,00	443,09	221545,00
15026	86:07:0102004:9866	24,00	2163,35	51920,40
15027	86:07:0101004:6231	20,00	203,16	4063,20
15028	86:07:0103006:135	7508,00	142,12	1067036,96
15029	86:07:0103003:39	2000,00	532,42	1064840,00
15030	86:07:0102001:147	3028,00	215,12	651383,36
15031	86:07:0101008:5775	266,00	189,87	50505,42
15032	86:07:0103015:247	1860,00	246,84	459122,40
15033	86:07:0101010:146	30000,00	501,60	15048000,00
15034	86:07:0101006:1201	3144,00	187,26	588745,44
15035	86:07:0101008:10475	9450,00	161,57	1526836,50
15036	86:07:0102004:10386	36,00	2163,35	77880,60
15037	86:07:0102001:73	585,00	215,12	125845,20
15038	86:07:0101008:9311	231,00	192,98	44578,38
15039	86:07:0103017:2502	53623,00	148,79	7978566,17
15040	86:07:0101004:6735	5752,00	170,54	980946,08
15041	86:07:0102004:134	1483,00	314,92	467026,36
15042	86:07:0102004:273	1200,00	314,92	377904,00
15043	86:07:0101010:159	1141,00	180,42	205859,22
15044	86:07:0101010:2910	36,00	2515,52	90558,72
15045	86:07:0101004:107	777,00	794,07	616992,39
15046	86:07:0103003:1133	48,00	115,19	5529,12
15047	86:07:0000000:3266	59700,00	186,67	11144199,00

15048	86:07:0103015:406	1393,00	141,37	196928,41
15049	86:07:0101004:6939	400,00	286,88	114752,00
15050	86:00:0000000:8428	10000,00	0,35	3500,00
15051	86:07:0000000:3224	91700,00	155,58	14266686,00
15052	86:07:0102004:12035	560,00	380,84	213270,40
15053	86:07:0103008:332	797,00	270,63	215692,11
15054	86:07:0000000:2995	37700,00	186,67	7037459,00
15055	86:07:0101008:185	3600,00	206,45	743220,00
15056	86:07:0103014:115	340,00	116,78	39705,20
15057	86:07:0102004:10856	114,00	910,56	103803,84
15058	86:07:0103008:5437	646,00	1861,48	1202516,08
15059	86:07:0000000:2950	56600,00	161,57	9144862,00
15060	86:07:0102004:10191	36,00	2515,52	90558,72
15061	86:07:0101008:7470	1218,00	189,87	231261,66
15062	86:07:0103005:1542	477,00	325,76	155387,52
15063	86:07:0101004:422	333,00	37,29	12417,57
15064	86:07:0103008:5549	30,00	2515,52	75465,60
15065	86:07:0103003:816	886,00	430,25	381201,50
15066	86:07:0103018:128	1270,00	141,37	179539,90
15067	86:07:0102004:9726	48,00	2515,52	120744,96
15068	86:07:0102006:11	8730,00	189,99	1658612,70
15069	86:07:0103008:51	853,00	809,40	690418,20
15070	86:07:0103015:147	1055,00	215,12	226951,60
15071	86:07:0103008:4829	1155,00	786,60	908523,00
15072	86:07:0102005:62	2767,00	129,07	357136,69
15073	86:07:0103015:921	640,00	141,37	90476,80
15074	86:00:0000000:6719	801111,00	186,67	149543390,37
15075	86:07:0103008:706	2094,00	270,63	566699,22
15076	86:07:0103003:721	30,00	115,19	3455,70
15077	86:07:0101008:10189	10000,00	188,50	1885000,00
15078	86:07:0103002:476	628,00	141,37	88780,36
15079	86:07:0101004:1414	1195,00	921,96	1101742,20
15080	86:00:0000000:33581	1147500,00	0,35	401625,00
15081	86:07:0102004:10669	990,00	32,36	32036,40
15082	86:07:0101002:1700	599,00	227,42	136224,58
15083	86:07:0101004:6882	597,00	743,71	443994,87
15084	86:07:0101004:1509	436,00	921,96	401974,56
15085	86:07:0102006:1385	5983,00	170,54	1020340,82
15086	86:07:0101004:510	939,00	921,96	865720,44
15087	86:07:0102004:8990	36,00	2515,52	90558,72
15088	86:07:0103020:97	1089,00	165,95	180719,55
15089	86:07:0103005:75	3151,00	215,12	677843,12
15090	86:07:0101007:664	2400,00	212,43	509832,00
15091	86:07:0101001:1318	51,00	228,89	11673,39
15092	86:07:0103017:2575	49895,00	148,79	7423877,05
15093	86:07:0103003:352	1200,00	1794,98	2153976,00
15094	86:07:0101007:458	4630,00	187,78	869421,40
15095	86:07:0103006:2157	58317,00	161,57	9422277,69
15096	86:07:0101004:7007	32,00	110,70	3542,40
15097	86:07:0103015:287	1800,00	141,37	254466,00
15098	86:07:0101008:6595	608,00	206,45	125521,60
15099	86:07:0102004:23	112,00	3491,86	391088,32
15100	86:07:0101007:2858	174,00	228,89	39826,86
15101	86:07:0101008:5381	6067,00	145,11	880382,37
15102	86:07:0101002:345	470,00	399,52	187774,40
15103	86:07:0103015:545	705,00	215,12	151659,60
15104	86:07:0102004:12280	586,00	366,19	214587,34
15105	86:07:0102004:724	2219,00	314,92	698807,48
15106	86:07:0101004:6748	48,00	110,70	5313,60
15107	86:07:0101004:2107	1999,00	614,64	1228665,36
15108	86:07:0101007:3038	851,00	233,38	198606,38
15109	86:07:0101002:435	450,00	1860,65	837292,50
15110	86:07:0101002:1688	1958,00	446,34	873933,72
15111	86:07:0102004:11419	224,00	366,19	82026,56
15112	86:07:0103008:615	1163,00	270,63	314742,69
15113	86:07:0102006:719	2728,00	210,94	575444,32
15114	86:07:0101007:392	112300,00	187,78	21087694,00
15115	86:07:0103007:177	40,00	1342,00	53680,00
15116	86:07:0101007:2619	1998,00	187,00	373626,00
15117	86:07:0101006:14	64311,00	137,63	8851122,93
15118	86:07:0103011:30	918,00	153,66	141059,88
15119	86:07:0000000:2868	180830,00	186,67	33755536,10
15120	86:07:0103015:566	638,00	246,84	157483,92

15121	86:07:0102006:1884	2800,00	5,83	16324,00
15122	86:07:0103020:56	2042,00	165,95	338869,90
15123	86:07:0103007:2693	17,00	1342,00	22814,00
15124	86:07:0102004:1034	1100,00	366,19	402809,00
15125	86:07:0101008:6407	20725,00	189,87	3935055,75
15126	86:07:0103007:188	52,00	1342,00	69784,00
15127	86:07:0101007:2579	834,00	200,46	167183,64
15128	86:07:0102004:2028	42,00	1861,48	78182,16
15129	86:07:0103017:2572	60726,00	139,13	8448808,38
15130	86:07:0103007:3398	76,00	1342,00	101992,00
15131	86:07:0101010:3280	1496,00	180,42	269908,32
15132	86:07:0101001:1313	36,00	266,29	9586,44
15133	86:07:0101008:10432	9998,00	188,50	1884623,00
15134	86:07:0102005:78	2077,00	129,07	268078,39
15135	86:07:0103008:565	790,00	232,74	183864,60
15136	86:07:0102004:9763	759,00	371,88	282256,92
15137	86:07:0102004:2447	1988,00	314,92	626060,96
15138	86:07:0102004:571	881,00	366,19	322613,39
15139	86:07:0103017:3	71300,00	158,58	11306754,00
15140	86:00:0000000:10884	59900,00	161,57	9678043,00
15141	86:07:0000000:189	17152,00	133,14	2283617,28
15142	86:07:0102006:39	41308,00	142,12	5870692,96
15143	86:07:0103009:340	1471,00	116,78	171783,38
15144	86:07:0103006:2227	27221,00	44,74	1217867,54
15145	86:07:0101008:5379	757,00	201,96	152883,72
15146	86:07:0101003:1753	2914,00	179,52	523121,28
15147	86:07:0101006:1486	410,00	187,26	76776,60
15148	86:07:0101007:2642	10000,00	188,50	1885000,00
15149	86:07:0101007:2587	925,00	198,97	184047,25
15150	86:07:0102006:1978	164220,00	128,66	21128545,20
15151	86:07:0101004:1563	840,00	921,96	774446,40
15152	86:07:0103003:1089	50,00	115,19	5759,50
15153	86:07:0101007:517	82544,00	134,64	11113724,16
15154	86:07:0102005:449	1112,00	110,64	123031,68
15155	86:07:0101008:10324	59971,00	161,57	9689514,47
15156	86:07:0102004:2247	48,00	2515,52	120744,96
15157	86:07:0102004:12315	81706,00	376,20	30737797,20
15158	86:07:0102004:808	675,00	472,39	318863,25
15159	86:07:0103018:42	1102,00	141,37	155789,74
15160	86:07:0103015:422	592,00	141,37	83691,04
15161	86:07:0000000:3303	21100,00	176,53	3724783,00
15162	86:00:0000000:37574	4,35	0,35	1,52
15163	86:07:0103016:144	1702,00	196,68	334749,36
15164	86:07:0103003:1358	48,00	115,19	5529,12
15165	86:07:0103002:50	837,00	202,83	169768,71
15166	86:07:0000000:2929	111500,00	186,67	20813705,00
15167	86:07:0000000:3452	10337,00	186,67	1929607,79
15168	86:07:0101010:423	1496,00	180,42	269908,32
15169	86:07:0101010:3199	25,00	2515,52	62888,00
15170	86:07:0101004:5238	815,00	286,88	233807,20
15171	86:07:0101002:2144	688,00	319,61	219891,68
15172	86:07:0103002:44	1194,00	202,83	242179,02
15173	86:07:0101010:3345	38,00	2515,52	95589,76
15174	86:07:0101008:9851	10000,00	188,50	1885000,00
15175	86:07:0103007:3509	52,00	1342,00	69784,00
15176	86:07:0101008:1573	74967,00	189,87	14233984,29
15177	86:07:0103001:2507	5487,00	198,97	1091748,39
15178	86:07:0103007:3668	38051,00	738,10	28085443,10
15179	86:07:0101008:1554	1174,00	189,87	222907,38
15180	86:07:0101003:1736	39000,00	182,40	7113600,00
15181	86:07:0102004:1802	36,00	2515,52	90558,72
15182	86:07:0102005:93	2282,00	129,07	294537,74
15183	86:00:0000000:31779	550300,00	149,60	82324880,00
15184	86:07:0101003:1786	3494,00	182,40	637305,60
15185	86:00:0000000:17963	49050,00	186,67	9156163,50
15186	86:07:0101008:132	650,00	189,87	123415,50
15187	86:07:0101006:1493	44754,00	142,12	6360438,48
15188	86:07:0101010:3273	24,00	2515,52	60372,48
15189	86:07:0101004:6168	600,00	614,64	368784,00
15190	86:07:0103003:100	2949,00	356,49	1051289,01
15191	86:07:0101008:5597	99213,00	154,09	15287731,17
15192	86:07:0103018:557	3000,00	141,37	424110,00
15193	86:07:0103006:403	574466,00	110,70	63593386,20

15194	86:07:0101007:3127	13740,00	187,78	2580097,20
15195	86:07:0101010:4631	25,00	2515,52	62888,00
15196	86:07:0102006:1153	230503,00	0,56	129081,68
15197	86:07:0101004:374	33822,00	358,11	12111996,42
15198	86:00:0000000:44663	74900,00	186,67	13981583,00
15199	86:07:0101002:1985	1080,00	399,52	431481,60
15200	86:07:0103007:2685	95,00	15,88	1508,60
15201	86:07:0101007:2806	10000,00	188,50	1885000,00
15202	86:07:0103005:276	1049,00	325,76	341722,24
15203	86:07:0103019:1156	2899,00	288,88	837463,12
15204	86:07:0102004:12814	36,00	2515,52	90558,72
15205	86:07:0103008:4552	700,00	180,42	126294,00
15206	86:07:0102004:2266	1068,00	314,92	336334,56
15207	86:07:0101010:2692	34,00	2515,52	85527,68
15208	86:07:0103007:347	24,00	1342,00	32208,00
15209	86:07:0103002:86	380,00	172,10	65398,00
15210	86:07:0102004:9074	36,00	2515,52	90558,72
15211	86:07:0102006:1347	1983,00	187,00	370821,00
15212	86:07:0101010:3437	4453,00	200,27	891802,31
15213	86:07:0103008:1945	30,00	2515,52	75465,60
15214	86:07:0103005:300	829,00	215,12	178334,48
15215	86:07:0101008:9573	4756,00	189,87	903021,72
15216	86:07:0102004:199	1332,00	549,29	731654,28
15217	86:07:0101008:5757	138242,00	128,66	17786215,72
15218	86:07:0101010:34	1144,00	180,42	206400,48
15219	86:07:0102004:305	36,00	2515,52	90558,72
15220	86:07:0103008:5623	2112,00	155,16	327697,92
15221	86:07:0103003:718	45,00	115,19	5183,55
15222	86:07:0103008:209	30,00	2515,52	75465,60
15223	86:07:0102004:2343	2009,00	549,29	1103523,61
15224	86:07:0000000:3754	2353,00	184,01	432975,53
15225	86:07:0103017:21	3124500,00	149,60	467425200,00
15226	86:07:0101008:9484	134834,00	149,60	20171166,40
15227	86:07:0101007:3368	18182,00	152,59	2774391,38
15228	86:07:0101004:124	3850,00	529,38	2038113,00
15229	86:07:0101008:6457	1107,00	195,98	216949,86
15230	86:07:0101008:6586	783,00	201,96	158134,68
15231	86:07:0103018:12	2195,00	141,37	310307,15
15232	86:07:0103001:2508	3475,00	178,02	618619,50
15233	86:07:0103020:36	1112,00	165,95	184536,40
15234	86:07:0103019:47	3089,00	288,88	892350,32
15235	86:07:0102006:1624	11401,00	160,07	1824958,07
15236	86:07:0103017:1678	4982,00	148,79	741271,78
15237	86:07:0102004:1846	1193,00	366,19	436864,67
15238	86:07:0102004:11785	1648,00	366,19	603481,12
15239	86:07:0102004:1114	48,00	2515,52	120744,96
15240	86:07:0101008:5243	16915,00	189,87	3211651,05
15241	86:07:0103017:1461	67852,00	137,63	9338470,76
15242	86:07:0102004:2159	4782,00	472,39	2258968,98
15243	86:07:0101008:10354	14262,00	134,64	1920235,68
15244	86:07:0103003:1104	40,00	115,19	4607,60
15245	86:07:0103001:2474	55000,00	161,57	8886350,00
15246	86:07:0102004:9179	36,00	2515,52	90558,72
15247	86:07:0103007:413	48,00	1342,00	64416,00
15248	86:07:0101008:5500	509,00	209,44	106604,96
15249	86:07:0102006:784	17739,00	154,09	2733402,51
15250	86:07:0101007:2471	5987,00	170,54	1021022,98
15251	86:07:0101004:2138	429,00	37,29	15997,41
15252	86:07:0102006:1316	100009,00	154,09	15410386,81
15253	86:07:0000000:2790	606212,00	186,67	113161594,04
15254	86:07:0101010:4553	458,00	180,42	82632,36
15255	86:07:0103005:35	3182,00	276,59	880109,38
15256	86:07:0000000:3070	175000,00	149,60	26180000,00
15257	86:07:0101008:1569	48170,00	189,87	9146037,90
15258	86:07:0101010:3288	36,00	2515,52	90558,72
15259	86:07:0000000:3876	69000,00	136,14	9393660,00
15260	86:07:0101008:5558	28369,00	189,87	5386422,03
15261	86:07:0103005:96	481,00	276,59	133039,79
15262	86:07:0103005:119	1517,00	221,41	335878,97
15263	86:07:0101008:9984	197,00	195,98	38608,06
15264	86:07:0101008:9765	1952,00	187,00	365024,00
15265	86:07:0000000:200	101200,00	133,14	13473768,00
15266	86:07:0101004:302	1072,00	921,96	988341,12

15267	86:07:0103018:556	622,00	141,37	87932,14
15268	86:07:0101008:9302	1473,00	191,49	282064,77
15269	86:07:0103005:64	527,00	258,15	136045,05
15270	86:07:0101004:7019	625,00	639,23	399518,75
15271	86:07:0101007:1536	394,00	215,42	84875,48
15272	86:07:0101008:6295	6920,00	167,55	1159446,00
15273	86:07:0102006:1094	3000,00	5,17	15510,00
15274	86:07:0103017:2363	4304,00	110,70	476452,80
15275	86:07:0101010:3088	1357,00	180,42	244829,94
15276	86:07:0101004:6682	35,00	110,70	3874,50
15277	86:07:0102004:428	950,00	366,19	347880,50
15278	86:07:0102004:466	1515,00	556,93	843748,95
15279	86:07:0101002:242	636,00	399,52	254094,72
15280	86:07:0000000:3047	121500,00	151,10	18358650,00
15281	86:07:0101002:1555	1987,00	264,30	525164,10
15282	86:07:0103005:84	1488,00	276,59	411565,92
15283	86:07:0102004:9172	1115,00	270,98	302142,70
15284	86:07:0101004:2217	1033,00	286,88	296347,04
15285	86:07:0100000:182	32233,00	146,61	4725680,13
15286	86:07:0101008:9855	10000,00	188,50	1885000,00
15287	86:07:0104001:1166	198,00	176,86	35018,28
15288	86:07:0101007:2636	56,00	228,89	12817,84
15289	86:07:0101002:483	1265,00	264,30	334339,50
15290	86:07:0101007:2870	7387,00	166,06	1226685,22
15291	86:07:0103005:94	3278,00	184,39	604430,42
15292	86:07:0103008:6045	1493,00	180,42	269367,06
15293	86:07:0101007:6	68377,00	136,14	9308844,78
15294	86:07:0101004:5767	36,00	110,70	3985,20
15295	86:07:0103007:3553	35,00	1342,00	46970,00
15296	86:07:0101010:4009	3720,00	637,97	2373248,40
15297	86:07:0102004:1137	575,00	366,19	210559,25
15298	86:07:0101008:5507	479,00	210,94	101040,26
15299	86:07:0101002:245	664,00	399,52	265281,28
15300	86:07:0102004:12758	600,00	366,19	219714,00
15301	86:00:0000000:30744	54000,00	186,67	10080180,00
15302	86:07:0102005:119	67,00	266,29	17841,43
15303	86:07:0103007:827	45,00	1342,00	60390,00
15304	86:07:0103016:54	807,00	129,07	104159,49
15305	86:07:0101007:2556	22757,00	130,15	2961823,55
15306	86:07:0101004:5650	107,00	266,29	28493,03
15307	86:07:0103018:456	600,00	399,63	239778,00
15308	86:07:0101008:1070	85000,00	133,14	11316900,00
15309	86:07:0103018:824	1767,00	215,12	380117,04
15310	86:07:0103018:298	3228,00	141,37	456342,36
15311	86:07:0103008:1889	759,00	180,42	136938,78
15312	86:07:0102004:12211	233,00	380,84	88735,72
15313	86:07:0101008:5762	4816,00	189,87	914413,92
15314	86:07:0101008:10415	9655,00	161,57	1559958,35
15315	86:07:0103008:5843	985,00	133,51	131507,35
15316	86:07:0102006:2015	2364,00	5,17	12221,88
15317	86:07:0101003:1908	2573,00	182,40	469315,20
15318	86:07:0103015:267	700,00	141,37	98959,00
15319	86:07:0000000:2938	13900,00	182,51	2536889,00
15320	86:07:0000000:2909	227100,00	149,60	33974160,00
15321	86:00:0000000:10833	67,00	266,29	17841,43
15322	86:07:0103019:1476	1012,00	196,68	199040,16
15323	86:07:0101002:187	719,00	399,52	287254,88
15324	86:07:0102004:2430	1689,00	314,92	531899,88
15325	86:07:0103002:28	1505,00	172,10	259010,50
15326	86:07:0101007:2857	227,00	225,90	51279,30
15327	86:07:0103008:5919	1757,00	180,42	316997,94
15328	86:07:0102001:1	1776,00	141,37	251073,12
15329	86:07:0101007:408	1100,00	187,78	206558,00
15330	86:07:0103005:165	1220,00	184,39	224955,80
15331	86:07:0102004:2237	109,00	3491,86	380612,74
15332	86:07:0103019:652	1332,00	165,95	221045,40
15333	86:07:0101002:1710	1663,00	219,91	365710,33
15334	86:00:0000000:6890	456150,00	149,60	68240040,00
15335	86:07:0102004:1518	886,00	366,19	324444,34
15336	86:07:0102004:12131	920,00	380,84	350372,80
15337	86:07:0000000:2911	44100,00	166,06	7323246,00
15338	86:07:0103013:207	55645,00	157,55	8766869,75
15339	86:07:0102004:2182	166,00	3491,86	579648,76

15340	86:07:0102004:10394	420,00	3491,86	1466581,20
15341	86:07:0102004:65	86,60	366,19	31712,05
15342	86:07:0101008:190	31923,00	146,61	4680231,03
15343	86:07:0102004:9553	1631,00	366,19	597255,89
15344	86:07:0101007:2562	84098,00	134,64	11322954,72
15345	86:07:0103005:346	1229,00	276,59	339929,11
15346	86:07:0103007:463	2235,00	697,25	1558353,75
15347	86:07:0101004:60	197,00	921,96	181626,12
15348	86:07:0101004:6347	1439,00	614,64	884466,96
15349	86:07:0103013:277	10336,00	137,63	1422543,68
15350	86:07:0103008:6	736,00	2013,00	1481568,00
15351	86:07:0101004:2191	36,00	110,70	3985,20
15352	86:07:0103003:1056	724,00	356,49	258098,76
15353	86:07:0103005:586	1449,00	325,76	472026,24
15354	86:07:0101004:301	460,00	37,29	17153,40
15355	86:07:0102006:1118	1106,00	195,78	216532,68
15356	86:07:0103017:2557	50708,00	148,79	7544843,32
15357	86:07:0102004:8887	2000,00	549,29	1098580,00
15358	86:07:0103007:271	33,00	1342,00	44286,00
15359	86:07:0101006:702	11597,00	187,26	2171654,22
15360	86:07:0101007:2206	154582,00	187,78	29027407,96
15361	86:00:0000000:31543	100400,00	154,09	15470636,00
15362	86:07:0101007:2947	146,00	228,89	33417,94
15363	86:07:0103018:80	1022,00	141,37	144480,14
15364	86:07:0103008:1886	30,00	2515,52	75465,60
15365	86:07:0103017:1625	8858,00	148,79	1317981,82
15366	86:07:0101008:5365	39636,00	189,87	7525687,32
15367	86:07:0103003:1998	3178,00	393,37	1250129,86
15368	86:07:0101008:5306	1622,00	155,70	252545,40
15369	86:07:0103011:586	1187,00	153,66	182394,42
15370	86:07:0103015:166	910,00	172,10	156611,00
15371	86:07:0101008:6819	258,00	189,87	48986,46
15372	86:07:0103015:129	896,00	215,12	192747,52
15373	86:07:0103003:3	1200,00	1532,30	1838760,00
15374	86:07:0102006:1680	123,00	266,29	32753,67
15375	86:07:0102004:2345	2151,00	549,29	1181522,79
15376	86:07:0103015:520	600,00	141,37	84822,00
15377	86:07:0101008:6682	9911,00	189,87	1881801,57
15378	86:07:0101004:183	250,00	37,29	9322,50
15379	86:07:0101007:1433	194,00	227,39	44113,66
15380	86:07:0103003:875	1038,00	356,49	370036,62
15381	86:07:0103015:25	132,00	266,29	35150,28
15382	86:07:0101007:2204	90785,00	187,78	17047607,30
15383	86:07:0101007:2843	54,00	228,89	12360,06
15384	86:07:0101007:2451	2767,00	181,02	500882,34
15385	86:07:0103016:504	950,00	129,07	122616,50
15386	86:07:0000000:2764	80510,00	134,64	10839866,40
15387	86:07:0101002:535	1312,00	493,05	646881,60
15388	86:07:0103003:472	1137,00	356,49	405329,13
15389	86:07:0101010:3229	36,00	2515,52	90558,72
15390	86:07:0101004:1832	3,00	203,16	609,48
15391	86:07:0101010:3692	1125,00	144,40	162450,00
15392	86:07:0101007:1571	3445,00	178,02	613278,90
15393	86:07:0103015:248	950,00	141,37	134301,50
15394	86:07:0101010:4523	36,00	2515,52	90558,72
15395	86:07:0103009:499	341,00	2013,00	686433,00
15396	86:07:0101004:7094	849,00	743,71	631409,79
15397	86:07:0103018:624	1139,00	141,37	161020,43
15398	86:07:0103007:178	40,00	1342,00	53680,00
15399	86:07:0102004:12854	623,00	314,92	196195,16
15400	86:07:0101004:2247	45,00	110,70	4981,50
15401	86:07:0101002:2105	1920,00	227,42	436646,40
15402	86:07:0103002:471	816,00	200,46	163575,36
15403	86:07:0102005:80	485,00	129,07	62598,95
15404	86:07:0101007:718	88,00	187,78	16524,64
15405	86:07:0101004:7283	5655,00	197,47	1116692,85
15406	86:07:0101008:9541	675,00	204,95	138341,25
15407	86:07:0102006:801	15699,00	155,58	2442450,42
15408	86:07:0101002:1691	1683,00	264,30	444816,90
15409	86:07:0101004:6763	118,00	743,71	87757,78
15410	86:07:0101008:7259	166149,00	189,87	31546710,63
15411	86:07:0101004:7183	6,00	1006,86	6041,16
15412	86:07:0103015:395	1400,00	141,37	197918,00

15413	86:07:0101002:337	520,00	338,05	175786,00
15414	86:07:0103018:266	6435,00	141,37	909715,95
15415	86:07:0102005:115	4180,00	153,66	642298,80
15416	86:07:0101010:4095	26,00	2515,52	65403,52
15417	86:07:0101008:5389	179,00	189,87	33986,73
15418	86:07:0103003:2064	48,00	115,19	5529,12
15419	86:07:0101004:5570	304,00	639,23	194325,92
15420	86:07:0102004:1143	1142,00	366,19	418188,98
15421	86:07:0102006:1212	6400,00	2,54	16256,00
15422	86:07:0101002:1653	395,00	1515,25	598523,75
15423	86:07:0103003:1087	50,00	115,19	5759,50
15424	86:07:0102004:814	1311,00	366,19	480075,09
15425	86:07:0103019:49	1830,00	208,98	382433,40
15426	86:07:0103008:4539	1067,00	270,63	288762,21
15427	86:07:0101004:694	2417,00	921,96	2228377,32
15428	86:07:0000000:3243	80500,00	157,08	12644940,00
15429	86:07:0101008:33	3816,00	189,87	724543,92
15430	86:07:0102004:111	970,00	549,29	532811,30
15431	86:07:0102004:1130	48,00	2515,52	120744,96
15432	86:07:0102004:8845	962,00	366,19	352274,78
15433	86:07:0103005:10	201,00	276,59	55594,59
15434	86:07:0102004:1923	187,00	549,29	102717,23
15435	86:07:0103002:114	722,00	202,83	146443,26
15436	86:07:0103017:2342	52800,00	163,06	8609568,00
15437	86:07:0101007:1567	48694,00	142,12	6920391,28
15438	86:07:0101004:5697	48,00	110,70	5313,60
15439	86:07:0103015:218	880,00	215,12	189305,60
15440	86:07:0101004:1201	786,00	921,96	724660,56
15441	86:07:0101008:10268	542,00	189,87	102909,54
15442	86:07:0000000:3349	59600,00	161,57	9629572,00
15443	86:07:0101009:18	436,00	110,64	48239,04
15444	86:07:0103008:5718	359,00	2390,20	858081,80
15445	86:07:0101008:8897	42,00	266,29	11184,18
15446	86:07:0103007:3554	44,00	1342,00	59048,00
15447	86:07:0000000:3438	1400,00	186,67	261338,00
15448	86:07:0101007:2887	9843,00	161,57	1590333,51
15449	86:07:0103003:2457	900,00	1957,55	1761795,00
15450	86:07:0103016:46	1398,00	153,66	214816,68
15451	86:07:0101008:5626	40610,00	189,87	7710620,70
15452	86:07:0103007:3656	200,00	180,42	36084,00
15453	86:07:0101008:9309	4685,00	172,04	806007,40
15454	86:07:0103013:468	9989,00	157,55	1573766,95
15455	86:07:0101010:462	24,00	2515,52	60372,48
15456	86:07:0102004:9189	37,00	2515,52	93074,24
15457	86:07:0101004:6669	596,00	246,72	147045,12
15458	86:07:0102004:1855	1573,00	366,19	576016,87
15459	86:07:0101008:6536	4634,00	149,60	693246,40
15460	86:00:0000000:8528	7275,00	192,98	1403929,50
15461	86:07:0103003:802	1050,00	356,49	374314,50
15462	86:07:0103003:594	408,00	1860,65	759145,20
15463	86:07:0103005:3	1446,00	215,12	311063,52
15464	86:07:0101002:174	710,00	399,52	283659,20
15465	86:07:0101006:1105	616,00	187,26	115352,16
15466	86:07:0103017:2552	8475,00	164,56	1394646,00
15467	86:07:0102004:350	1188,00	366,19	435033,72
15468	86:07:0102004:1979	1803,00	314,92	567800,76
15469	86:07:0101006:795	123,00	228,89	28153,47
15470	86:07:0101004:306	426,00	31,56	13444,56
15471	86:07:0102006:1434	853,00	233,38	199073,14
15472	86:07:0102004:11485	69,00	2214,30	152786,70
15473	86:07:0101004:2063	2917,00	203,16	592617,72
15474	86:07:0101010:3438	2993,00	232,74	696590,82
15475	86:07:0103019:1303	1668,00	288,88	481851,84
15476	86:07:0101007:576	750,00	187,78	140835,00
15477	86:07:0101004:69	1004,00	921,96	925647,84
15478	86:07:0101008:1294	12438,00	184,01	2288716,38
15479	86:07:0101007:3219	3882,00	176,53	685289,46
15480	86:07:0000000:2842	74281,00	570,00	42340170,00
15481	86:07:0103003:226	1738,00	460,98	801183,24
15482	86:07:0101004:941	784,00	614,64	481877,76
15483	86:07:0101002:161	738,00	399,52	294845,76
15484	86:07:0102004:2322	881,00	549,29	483924,49
15485	86:07:0103005:60	1386,00	276,59	383353,74

15486	86:07:0103007:839	840,00	180,42	151552,80
15487	86:07:0103015:926	100,00	210,94	21094,00
15488	86:07:0103008:1643	1200,00	180,42	216504,00
15489	86:07:0101009:23	480,00	129,07	61953,60
15490	86:07:0101008:1555	4504,00	189,87	855174,48
15491	86:07:0103003:64	489,00	245,34	119971,26
15492	86:07:0103005:1269	2728,00	258,15	704233,20
15493	86:07:0103015:126	468,00	215,12	100676,16
15494	86:07:0101010:4723	1496,00	180,42	269908,32
15495	86:07:0000000:3212	4900,00	186,67	914683,00
15496	86:07:0102004:2155	250,00	366,19	91547,50
15497	86:07:0102004:2461	421,00	910,56	383345,76
15498	86:07:0103008:6029	2304,00	180,42	415687,68
15499	86:07:0103007:3514	52,00	1342,00	69784,00
15500	86:07:0101004:1508	617,00	792,89	489213,13
15501	86:07:0000000:2708	250000,00	17,96	4490000,00
15502	86:07:0102006:1123	67,00	266,29	17841,43
15503	86:07:0102006:2099	60000,00	139,13	8347800,00
15504	86:07:0101002:497	1715,00	264,30	453274,50
15505	86:07:0101004:6919	625,00	528,59	330368,75
15506	86:07:0000000:3141	53900,00	163,06	8788934,00
15507	86:07:0103003:681	2153,00	1515,25	3262333,25
15508	86:07:0103001:80	259,00	110,70	28671,30
15509	86:07:0103006:2372	1176,00	370,59	435813,84
15510	86:07:0101008:5540	344,00	189,87	65315,28
15511	86:07:0101004:5961	1130,00	614,64	694543,20
15512	86:07:0103003:967	40,00	115,19	4607,60
15513	86:07:0102006:2112	496621,00	7,24	3595536,04
15514	86:07:0101008:1557	7324,00	189,87	1390607,88
15515	86:07:0101010:3592	1169,00	1677,50	1960997,50
15516	86:07:0103003:636	1200,00	534,74	641688,00
15517	86:07:0102004:2319	1444,00	549,29	793174,76
15518	86:07:0102006:1792	1105,00	246,72	272625,60
15519	86:07:0101008:10004	198,00	264,79	52428,42
15520	86:07:0102004:12783	1374,00	366,19	503145,06
15521	86:07:0103008:5477	48,00	2163,35	103840,80
15522	86:07:0101008:5801	38803,00	189,87	7367525,61
15523	86:07:0103005:360	1288,00	325,76	419578,88
15524	86:07:0101008:9470	13193,00	158,58	2092145,94
15525	86:07:0103017:2562	25446,00	149,60	3806721,60
15526	86:07:0103008:6093	796,00	232,74	185261,04
15527	86:07:0102004:11614	482,00	252,99	121941,18
15528	86:07:0102004:733	1730,00	366,19	633508,70
15529	86:07:0101010:53	1090,00	180,42	196657,80
15530	86:07:0103003:747	36,00	115,19	4146,84
15531	86:07:0101010:205	800,00	180,42	144336,00
15532	86:07:0101007:3093	712,00	175,03	124621,36
15533	86:07:0101007:2546	21436,00	151,10	3238979,60
15534	86:07:0102005:375	1200,00	225,90	271080,00
15535	86:07:0000000:199	32200,00	146,61	4720842,00
15536	86:07:0000000:3159	123700,00	151,10	18691070,00
15537	86:07:0103006:2393	573,00	370,59	212348,07
15538	86:07:0101002:123	560,00	399,52	223731,20
15539	86:07:0103007:2961	1046,00	1342,00	1403732,00
15540	86:07:0101004:5739	2000,00	528,59	1057180,00
15541	86:07:0102004:10484	371,00	314,92	116835,32
15542	86:07:0103005:193	1685,00	325,76	548905,60
15543	86:07:0101008:10236	2147,00	185,50	398268,50
15544	86:07:0103003:998	48,00	115,19	5529,12
15545	86:07:0101002:178	571,00	264,30	150915,30
15546	86:07:0103008:305	338,00	18,77	6344,26
15547	86:07:0101004:7460	115,00	866,73	99673,95
15548	86:07:0101010:321	30,00	2515,52	75465,60
15549	86:07:0102004:8893	48,00	2515,52	120744,96
15550	86:07:0101008:40	27400,00	148,10	4057940,00
15551	86:07:0102004:1734	744,00	366,19	272445,36
15552	86:07:0102004:2176	872,00	3491,86	3044901,92
15553	86:07:0103008:5474	12,00	786,60	9439,20
15554	86:07:0103016:167	530,00	129,07	68407,10
15555	86:07:0103005:407	1232,00	325,76	401336,32
15556	86:07:0102005:25	1953,00	129,07	252073,71
15557	86:07:0101010:3349	464,00	144,40	67001,60
15558	86:07:0103005:185	1743,00	215,12	374954,16

15559	86:07:0102004:844	190,00	549,29	104365,10
15560	86:07:0103003:1068	50,00	115,19	5759,50
15561	86:07:0101008:9577	1946,00	187,00	363902,00
15562	86:07:0103003:201	870,00	356,49	310146,30
15563	86:07:0101007:2884	62112,00	137,63	8548474,56
15564	86:07:0103005:598	400,00	247,14	98856,00
15565	86:07:0101004:2139	656,00	286,88	188193,28
15566	86:07:0103001:51	14901,00	134,64	2006270,64
15567	86:07:0103018:95	2301,00	141,37	325292,37
15568	86:07:0101008:7435	6467,00	195,98	1267402,66
15569	86:07:0101006:1102	11913,00	187,26	2230828,38
15570	86:07:0103008:4500	527,00	270,63	142622,01
15571	86:07:0101004:1154	400,00	37,29	14916,00
15572	86:07:0101010:4513	13,00	2013,00	26169,00
15573	86:07:0101004:2054	36,00	110,70	3985,20
15574	86:07:0102004:11480	39,00	2214,30	86357,70
15575	86:07:0101004:167	1818,00	643,56	1169992,08
15576	86:07:0101008:10233	4338,00	201,96	876102,48
15577	86:07:0101007:1978	10872,00	161,57	1756589,04
15578	86:07:0103017:1451	251500,00	148,79	37420685,00
15579	86:07:0101008:6226	8800,00	189,87	1670856,00
15580	86:07:0103018:869	709,00	172,10	122018,90
15581	86:07:0101007:3295	9995,00	188,50	1884057,50
15582	86:07:0102004:11477	69,00	2214,30	152786,70
15583	86:07:0101004:1353	1094,00	792,89	867421,66
15584	86:07:0102004:1361	48,00	2163,35	103840,80
15585	86:07:0102004:2286	2974,00	910,56	2708005,44
15586	86:07:0102004:234	142,00	2960,49	420389,58
15587	86:00:0000000:30810	20400,00	186,67	3808068,00
15588	86:07:0101007:2901	463,00	181,02	83812,26
15589	86:07:0103008:1890	680,00	232,74	158263,20
15590	86:07:0101007:2681	94,00	228,89	21515,66
15591	86:07:0102004:399	38,00	1596,00	60648,00
15592	86:07:0103007:966	34,00	1342,00	45628,00
15593	86:07:0101002:165	680,00	399,52	271673,60
15594	86:07:0101008:6313	54,00	189,87	10252,98
15595	86:07:0103002:278	8757,00	202,41	1772504,37
15596	86:07:0101007:653	563,00	242,35	136443,05
15597	86:07:0101008:9413	23951,00	175,03	4192143,53
15598	86:07:0101010:784	36,00	2515,52	90558,72
15599	86:07:0102004:11049	900,00	314,92	283428,00
15600	86:07:0101004:2068	36,00	110,70	3985,20
15601	86:07:0103003:1425	36,00	115,19	4146,84
15602	86:07:0101004:1164	1336,00	792,89	1059301,04
15603	86:07:0103007:3666	7679,00	444,60	3414083,40
15604	86:07:0101010:2707	1125,00	144,40	162450,00
15605	86:07:0103003:2507	588,00	205,03	120557,64
15606	86:07:0103008:182	1055,00	180,42	190343,10
15607	86:07:0101008:6658	305,00	254,32	77567,60
15608	86:07:0101008:5253	119207,00	189,87	22633833,09
15609	86:07:0101008:6656	12318,00	189,87	2338818,66
15610	86:07:0000000:3214	625200,00	186,67	116706084,00
15611	86:07:0103015:404	1600,00	141,37	226192,00
15612	86:07:0101007:2977	2499,00	212,43	530862,57
15613	86:07:0102004:728	1520,00	549,29	834920,80
15614	86:07:0102004:1902	48,00	2515,52	120744,96
15615	86:07:0102006:1889	49638,00	140,62	6980095,56
15616	86:07:0101004:5367	1110,00	614,64	682250,40
15617	86:07:0103003:1610	1000,00	307,32	307320,00
15618	86:07:0102004:2081	1111,00	366,19	406837,09
15619	86:07:0103003:1098	40,00	115,19	4607,60
15620	86:07:0103018:169	718,00	141,37	101503,66
15621	86:07:0102005:59	734,00	165,95	121807,30
15622	86:07:0103008:28	408,00	18,77	7658,16
15623	86:07:0103003:259	871,00	460,98	401513,58
15624	86:07:0102006:1954	25,00	228,89	5722,25
15625	86:07:0102004:252	1499,00	472,39	708112,61
15626	86:07:0103007:2948	50,00	1342,00	67100,00
15627	86:07:0103008:4820	926,00	155,16	143678,16
15628	86:07:0103017:2603	47382,00	142,12	6733929,84
15629	86:07:0102001:167	1475,00	215,12	317302,00
15630	86:07:0103003:114	3151,00	307,32	968365,32
15631	86:07:0103008:5652	50035,00	342,00	17111970,00

15632	86:07:0102004:12922	621,00	2214,30	1375080,30
15633	86:07:0102004:1720	1650,00	549,29	906328,50
15634	86:07:0101004:2152	1162,00	614,64	714211,68
15635	86:07:0102004:11020	1150,00	314,92	362158,00
15636	86:07:0102001:149	58,00	215,12	12476,96
15637	86:07:0103016:69	161,00	129,07	20780,27
15638	86:07:0102006:1264	69496,00	116,69	8109488,24
15639	86:07:0103019:471	1967,00	190,54	374792,18
15640	86:07:0103003:689	1759,00	307,32	540575,88
15641	86:07:0101004:70	1129,00	921,96	1040892,84
15642	86:07:0103005:1578	1274,00	215,12	274062,88
15643	86:07:0102001:353	400,00	235,28	94112,00
15644	86:07:0103002:14	995,00	202,83	201815,85
15645	86:07:0103003:98	4300,00	307,32	1321476,00
15646	86:07:0103014:89	1262,00	116,78	147376,36
15647	86:07:0103015:115	599,00	215,12	128856,88
15648	86:07:0103018:516	2160,00	141,37	305359,20
15649	86:07:0102004:1445	794,00	472,39	375077,66
15650	86:07:0102004:1075	180,00	549,29	98872,20
15651	86:07:0101007:2128	69,00	228,89	15793,41
15652	86:07:0102004:796	792,00	366,19	290022,48
15653	86:07:0103008:5767	630,00	155,16	97750,80
15654	86:07:0102004:559	1120,00	643,35	720552,00
15655	86:07:0103009:367	668,00	223,65	149398,20
15656	86:07:0103007:2852	48,00	1342,00	64416,00
15657	86:07:0101010:250	24,00	2515,52	60372,48
15658	86:07:0103007:845	46,00	1342,00	61732,00
15659	86:07:0101004:2363	1599,00	614,64	982809,36
15660	86:07:0103005:477	750,00	215,12	161340,00
15661	86:07:0101010:490	2052,00	180,42	370221,84
15662	86:07:0101010:634	35,00	2515,52	88043,20
15663	86:07:0101007:2785	622,00	206,45	128411,90
15664	86:07:0101010:489	2422,00	180,42	436977,24
15665	86:07:0101008:9610	352,00	251,33	88468,16
15666	86:07:0102004:643	552,00	314,92	173835,84
15667	86:07:0101008:9022	1333,00	192,98	257242,34
15668	86:07:0102003:17	172496,00	4,98	859030,08
15669	86:07:0102006:1867	446,00	212,43	94743,78
15670	86:07:0103002:41	601,00	202,83	121900,83
15671	86:07:0103008:1654	35,00	2515,52	88043,20
15672	86:07:0103003:558	140,00	1860,65	260491,00
15673	86:07:0102004:9035	1000,00	270,98	270980,00
15674	86:07:0103016:32	1057,00	196,68	207890,76
15675	86:07:0102004:1313	1053,00	314,92	331610,76
15676	86:07:0101008:9836	10759,00	187,00	2011933,00
15677	86:07:0102004:754	422,00	366,19	154532,18
15678	86:07:0101002:2255	2000,00	151,10	302200,00
15679	86:07:0103003:1455	1816,00	307,32	558093,12
15680	86:07:0101004:6870	6,00	110,70	664,20
15681	86:07:0100000:32	975400,00	186,67	182077918,00
15682	86:07:0101004:394	3766,00	614,64	2314734,24
15683	86:07:0000000:3183	103200,00	154,09	15902088,00
15684	86:07:0103008:1836	191,00	991,80	189433,80
15685	86:07:0102004:1113	48,00	2515,52	120744,96
15686	86:07:0102004:2016	452,00	2277,30	1029339,60
15687	86:07:0101010:4675	1883,00	180,42	339730,86
15688	86:07:0103003:2357	28566,00	205,03	5856886,98
15689	86:00:0000000:23228	5961,00	197,47	1177118,67
15690	86:07:0103008:4938	166,00	1003,20	166531,20
15691	86:07:0102004:10357	449,00	366,19	164419,31
15692	86:07:0101007:697	100,00	187,78	18778,00
15693	86:07:0101008:6394	3591,00	206,45	741361,95
15694	86:07:0103003:846	30,00	115,19	3455,70
15695	86:07:0103019:605	1739,00	190,54	331349,06
15696	86:07:0101008:9922	4890,00	172,04	841275,60
15697	86:07:0101004:7075	706,00	639,23	451296,38
15698	86:07:0101002:527	400,00	213,02	85208,00
15699	86:07:0101008:9435	92636,00	133,14	12333557,04
15700	86:07:0101008:6215	4994,00	189,87	948210,78
15701	86:07:0103002:158	1486,00	202,83	301405,38
15702	86:07:0101008:9991	909,00	198,97	180863,73
15703	86:07:0103008:555	1303,00	180,42	235087,26
15704	86:07:0103003:936	2489,00	307,32	764919,48

15705	86:07:0101010:209	24,00	2515,52	60372,48
15706	86:07:0102004:793	812,00	549,29	446023,48
15707	86:07:0103003:1413	48,00	115,19	5529,12
15708	86:07:0103016:509	897,00	141,37	126808,89
15709	86:07:0102006:5	3794,00	855,00	3243870,00
15710	86:07:0103002:475	846,00	165,95	140393,70
15711	86:07:0103008:1825	493,00	232,74	114740,82
15712	86:07:0102001:239	814,00	215,12	175107,68
15713	86:07:0102004:94	14729,00	615,60	9067172,40
15714	86:07:0101008:1347	360,00	189,87	68353,20
15715	86:07:0103003:2327	699,00	356,49	249186,51
15716	86:07:0102004:2141	1234,00	910,56	1123631,04
15717	86:07:0102004:1288	36,00	2515,52	90558,72
15718	86:07:0103017:2508	8121,00	164,56	1336391,76
15719	86:07:0103007:381	44,00	1342,00	59048,00
15720	86:07:0102004:924	842,00	366,19	308331,98
15721	86:07:0101004:19	360,00	2730,70	983052,00
15722	86:07:0101010:201	1200,00	180,42	216504,00
15723	86:07:0103005:415	1792,00	325,76	583761,92
15724	86:07:0000000:2849	21050,00	151,10	3180655,00
15725	86:07:0101008:9561	6737,00	167,55	1128784,35
15726	86:07:0102004:1570	36,00	2163,35	77880,60
15727	86:07:0103019:1584	260,00	410,01	106602,60
15728	86:07:0103016:3	295,00	1299,55	383367,25
15729	86:07:0103017:193	128200,00	151,10	19371020,00
15730	86:07:0102004:12608	2,00	910,56	1821,12
15731	86:07:0103014:165	1765,00	178,25	314611,25
15732	86:07:0101004:509	1054,00	921,96	971745,84
15733	86:07:0102004:10687	64,00	2515,52	160993,28
15734	86:07:0101001:1278	878796,00	181,05	159106015,80
15735	86:07:0102004:803	827,00	366,19	302839,13
15736	86:07:0103008:4989	36,00	2515,52	90558,72
15737	86:07:0101002:485	1432,00	264,30	378477,60
15738	86:07:0101004:7394	18,00	2382,77	42889,86
15739	86:07:0102004:2092	885,00	314,92	278704,20
15740	86:07:0103008:4861	30,00	2515,52	75465,60
15741	86:07:0103003:2358	1380,00	307,32	424101,60
15742	86:07:0102004:8810	9,00	3065,56	27590,04
15743	86:07:0103007:810	533,00	270,63	144245,79
15744	86:07:0103016:214	346,00	196,68	68051,28
15745	86:07:0101010:3266	24,00	2515,52	60372,48
15746	86:07:0101001:1329	4563,00	173,54	791863,02
15747	86:07:0103020:80	1838,00	165,95	305016,10
15748	86:07:0103008:1894	4799,00	786,60	3774893,40
15749	86:07:0101007:667	1010,00	187,78	189657,80
15750	86:07:0103016:99	1118,00	196,68	219888,24
15751	86:07:0103003:58	7856,00	191,49	1504345,44
15752	86:07:0102004:2423	36,00	2163,35	77880,60
15753	86:07:0101008:6631	4221,00	151,10	637793,10
15754	86:07:0103003:524	30,00	115,19	3455,70
15755	86:07:0102004:12024	866,00	366,19	317120,54
15756	86:07:0000000:3368	80100,00	157,08	12582108,00
15757	86:07:0102004:221	900,00	366,19	329571,00
15758	86:07:0103003:943	17806,00	1654,26	29455753,56
15759	86:07:0101007:1423	4261,00	175,03	745802,83
15760	86:07:0103006:2387	2763,00	370,59	1023940,17
15761	86:07:0102001:769	428,00	0,43	184,04
15762	86:07:0101010:3501	665,00	144,40	96026,00
15763	86:07:0102004:617	967,00	314,92	304527,64
15764	86:07:0103003:740	1968,00	356,49	701572,32
15765	86:07:0101007:2397	86,00	228,89	19684,54
15766	86:07:0103016:140	1841,00	196,68	362087,88
15767	86:07:0102004:9205	816,00	314,92	256974,72
15768	86:07:0101002:1358	377,00	264,30	99641,10
15769	86:07:0102004:8982	30,00	1618,80	48564,00
15770	86:07:0101008:85	147850,00	128,66	19022381,00
15771	86:07:0103017:2610	29119,00	148,79	4332616,01
15772	86:07:0100000:199	1500,00	37,29	55935,00
15773	86:07:0103005:343	1428,00	276,59	394970,52
15774	86:07:0103003:597	73190,00	136,14	9964086,60
15775	86:07:0103016:1	4790,00	831,82	3984417,80
15776	86:07:0103015:467	562,00	141,37	79449,94
15777	86:07:0103017:1659	56242,00	148,79	8368247,18

15778	86:07:0101008:9607	459,00	210,94	96821,46
15779	86:07:0103018:630	639,00	141,37	90335,43
15780	86:07:0102004:917	1413,00	366,19	517426,47
15781	86:07:0101004:2305	40,00	110,70	4428,00
15782	86:07:0101004:1778	102,00	2604,91	265700,82
15783	86:07:0102004:1828	36,00	2515,52	90558,72
15784	86:07:0101008:9440	351,00	251,33	88216,83
15785	86:07:0103003:1286	1095,00	197,47	216229,65
15786	86:07:0103008:1256	736,00	270,63	199183,68
15787	86:07:0103003:74	1123,00	534,74	600513,02
15788	86:07:0101004:546	840,00	921,96	774446,40
15789	86:07:0103018:233	257,00	141,37	36332,09
15790	86:07:0103007:957	60,00	1342,00	80520,00
15791	86:07:0101006:1401	23475,00	151,10	3547072,50
15792	86:07:0103017:2242	23251,00	148,79	3459516,29
15793	86:07:0101009:689	221,00	209,07	46204,47
15794	86:07:0103008:313	31,00	270,63	8389,53
15795	86:07:0101007:2100	9148,00	163,06	1491672,88
15796	86:07:0102004:1667	28,00	2515,52	70434,56
15797	86:07:0103003:2270	390,00	368,78	143824,20
15798	86:07:0101008:5740	29548,00	189,87	5610278,76
15799	86:07:0000000:2785	581,00	186,67	108455,27
15800	86:07:0103005:1161	1722,00	276,59	476287,98
15801	86:07:0102004:11664	28490,00	478,80	13641012,00
15802	86:07:0101002:2227	411,00	276,59	113678,49
15803	86:07:0102004:637	998,00	366,19	365457,62
15804	86:07:0103007:420	75,00	1973,66	148024,50
15805	86:07:0102004:102	1126,00	549,29	618500,54
15806	86:07:0101002:303	956,00	338,05	323175,80
15807	86:07:0101004:5316	1581,00	528,59	835700,79
15808	86:07:0102004:12270	600,00	366,19	219714,00
15809	86:07:0101004:6977	547,00	614,64	336208,08
15810	86:07:0102004:270	1305,00	366,19	477877,95
15811	86:07:0101004:7076	984,00	743,71	731810,64
15812	86:07:0102004:8884	500,00	294,17	147085,00
15813	86:07:0102004:2233	48,00	2163,35	103840,80
15814	86:07:0102004:101	48,00	2515,52	120744,96
15815	86:07:0100000:35	1351675,00	186,67	252317172,25
15816	86:07:0102001:190	177,00	215,12	38076,24
15817	86:07:0101008:10454	52667,00	140,62	7406033,54
15818	86:07:0101007:1483	11842,00	160,07	1895548,94
15819	86:07:0103003:2324	1239,00	307,32	380769,48
15820	86:07:0103007:3345	48,00	1342,00	64416,00
15821	86:07:0102001:128	2117,00	184,39	390353,63
15822	86:07:0103008:31	1661,00	270,63	449516,43
15823	86:07:0102004:942	997,00	314,92	313975,24
15824	86:07:0102006:1416	936,00	371,88	348079,68
15825	86:07:0101004:2129	105,00	1707,42	179279,10
15826	86:07:0101006:1446	12379,00	158,58	1963061,82
15827	86:07:0101010:3630	1322,00	180,42	238515,24
15828	86:07:0103008:4858	88,00	2515,52	221365,76
15829	86:07:0103007:119	45,00	1342,00	60390,00
15830	86:07:0103007:247	43,00	1342,00	57706,00
15831	86:07:0103018:281	1600,00	141,37	226192,00
15832	86:07:0101009:168	2721,00	129,07	351199,47
15833	86:07:0103003:804	1200,00	356,49	427788,00
15834	86:07:0103017:17	59600,00	119,68	7132928,00
15835	86:07:0101007:3361	32030,00	170,54	5462396,20
15836	86:07:0000000:180	1500,00	189,99	284985,00
15837	86:07:0102006:1760	207,00	225,90	46761,30
15838	86:07:0102004:2260	2270,00	549,29	1246888,30
15839	86:07:0100000:120	15980,00	370,59	5922028,20
15840	86:07:0101008:9498	94,00	266,29	25031,26
15841	86:07:0101004:7215	1031,00	921,96	950540,76
15842	86:07:0101006:5	4131,00	151,10	624194,10
15843	86:07:0102004:12633	6,00	910,56	5463,36
15844	86:07:0101001:1108	74595,00	136,14	10155363,30
15845	86:07:0103008:29	875,00	180,42	157867,50
15846	86:07:0103003:618	1061,00	228,89	242852,29
15847	86:07:0101004:2296	54,00	110,70	5977,80
15848	86:07:0102004:11682	580,00	2163,35	1254743,00
15849	86:07:0101008:5410	18640,00	189,87	3539176,80
15850	86:07:0102004:1346	36,00	2515,52	90558,72

15851	86:07:0101004:7385	1900,00	614,64	1167816,00
15852	86:07:0101007:2029	9749,00	161,57	1575145,93
15853	86:07:0102004:12857	56,00	2163,35	121147,60
15854	86:07:0103019:668	1878,00	190,54	357834,12
15855	86:07:0103005:198	1386,00	325,76	451503,36
15856	86:07:0102004:1852	6078,00	910,56	5534383,68
15857	86:07:0103007:336	57,00	1342,00	76494,00
15858	86:07:0102004:11782	1550,00	549,29	851399,50
15859	86:07:0101007:2456	648,00	206,45	133779,60
15860	86:07:0102001:196	1223,00	184,39	225508,97
15861	86:07:0103003:782	60,00	115,19	6911,40
15862	86:07:0102004:10416	5957,00	684,00	4074588,00
15863	86:07:0102004:1327	813,00	314,92	256029,96
15864	86:07:0103003:1284	30,00	115,19	3455,70
15865	86:07:0101008:120	8777,00	477,05	4187067,85
15866	86:07:0000000:2920	73900,00	158,58	11719062,00
15867	86:07:0102006:1071	625,00	399,63	249768,75
15868	86:07:0101007:2920	5292,00	170,54	902497,68
15869	86:07:0101008:9839	15004,00	181,02	2716024,08
15870	86:07:0103011:130	2391,00	129,07	308606,37
15871	86:07:0101007:2805	11101,00	161,57	1793588,57
15872	86:07:0103003:1105	50,00	115,19	5759,50
15873	86:07:0103018:485	321,00	1050,72	337281,12
15874	86:07:0102004:12100	796,00	314,92	250676,32
15875	86:07:0103008:1842	240,00	180,42	43300,80
15876	86:07:0103002:23	871,00	172,10	149899,10
15877	86:07:0103014:80	1280,00	141,37	180953,60
15878	86:07:0102004:12791	654,00	380,84	249069,36
15879	86:07:0101007:1379	14138,00	157,08	2220797,04
15880	86:07:0102004:276	1187,00	366,19	434667,53
15881	86:07:0103019:422	2719,00	288,88	785464,72
15882	86:07:0101007:105	45800,00	142,12	6509096,00
15883	86:07:0101010:197	1088,00	180,42	196296,96
15884	86:07:0102001:223	718,00	215,12	154456,16
15885	86:07:0102006:1405	13210,00	136,14	1798409,40
15886	86:07:0103005:606	35,00	1860,65	65122,75
15887	86:07:0103002:121	783,00	135,22	105877,26
15888	86:07:0000000:3322	458000,00	149,60	68516800,00
15889	86:07:0103009:350	10,00	853,71	8537,10
15890	86:07:0101007:2944	91626,00	133,14	12199085,64
15891	86:07:0103003:312	2520,00	534,74	1347544,80
15892	86:07:0102004:480	667,00	549,29	366376,43
15893	86:07:0103002:33	845,00	202,83	171391,35
15894	86:07:0102004:10962	1770,00	314,92	557408,40
15895	86:07:0101002:331	1160,00	295,03	342234,80
15896	86:07:0102004:1922	1151,00	472,39	543720,89
15897	86:07:0101003:2132	1,00	182,40	182,40
15898	86:07:0101008:7468	3127,00	189,87	593723,49
15899	86:07:0103002:72	839,00	202,83	170174,37
15900	86:07:0102004:9770	1200,00	366,19	439428,00
15901	86:07:0103008:329	960,00	270,63	259804,80
15902	86:07:0101004:5285	36,00	110,70	3985,20
15903	86:07:0102004:12415	263,00	380,84	100160,92
15904	86:07:0101007:2914	1405,00	191,49	269043,45
15905	86:07:0103008:5788	1201,00	155,16	186347,16
15906	86:07:0102006:711	85420,00	4,70	401474,00
15907	86:07:0103008:4520	847,00	180,42	152815,74
15908	86:07:0103018:190	1034,00	215,12	222434,08
15909	86:07:0103014:121	3516,00	116,78	410598,48
15910	86:07:0101002:72	867,00	37,29	32330,43
15911	86:07:0102006:1156	229833,00	16,36	3760067,88
15912	86:07:0103018:208	441,00	215,12	94867,92
15913	86:07:0103003:26	19047,00	152,59	2906381,73
15914	86:07:0101008:9172	126,00	189,87	23923,62
15915	86:07:0103007:158	24,00	1342,00	32208,00
15916	86:07:0103007:457	243,00	1154,12	280451,16
15917	86:07:0101008:5543	7166,00	167,55	1200663,30
15918	86:07:0101004:7059	594,00	792,89	470976,66
15919	86:07:0102004:1362	930,00	366,19	340556,70
15920	86:07:0103018:174	797,00	215,12	171450,64
15921	86:07:0101007:1378	530,00	207,94	110208,20
15922	86:07:0101008:5889	9268,00	189,87	1759715,16
15923	86:07:0101004:1764	1825,00	614,64	1121718,00

15924	86:07:0102006:1880	1500,00	14,85	22275,00
15925	86:07:0103008:418	1568,00	155,16	243290,88
15926	86:07:0101002:1669	746,00	319,61	238429,06
15927	86:07:0102004:1989	81,00	910,56	73755,36
15928	86:07:0000000:2906	54800,00	163,06	8935688,00
15929	86:07:0101008:10163	1887,00	187,00	352869,00
15930	86:07:0101004:431	804,00	614,64	494170,56
15931	86:00:0000000:30849	137000,00	149,60	20495200,00
15932	86:07:0101010:4245	757,00	180,42	136577,94
15933	86:07:0103007:416	66,00	1342,00	88572,00
15934	86:07:0103016:274	291,00	228,14	66388,74
15935	86:07:0101008:6540	35664,00	125,66	4481538,24
15936	86:07:0102001:3	975,00	306,21	298554,75
15937	86:07:0101008:10317	94396,00	133,14	12567883,44
15938	86:07:0101004:5569	43,00	110,70	4760,10
15939	86:07:0103018:33	488,00	141,37	68988,56
15940	86:07:0102004:8868	610,00	549,29	335066,90
15941	86:07:0101008:9377	1262660,00	189,87	239741254,20
15942	86:07:0103016:222	995,00	196,68	195696,60
15943	86:00:0000000:7596	114000,00	152,59	17395260,00
15944	86:07:0101004:2282	36,00	110,70	3985,20
15945	86:07:0102006:1895	41728,00	142,12	5930383,36
15946	86:07:0103019:1228	621,00	165,95	103054,95
15947	86:07:0101002:512	682,00	233,56	159287,92
15948	86:07:0101009:9	1361,00	129,07	175664,27
15949	86:07:0101004:5849	1083,00	682,25	738876,75
15950	86:07:0102004:8	2588,00	1744,60	4515024,80
15951	86:07:0103008:4795	794,00	15,88	12608,72
15952	86:07:0101001:1294	7692,00	166,06	1277333,52
15953	86:07:0101007:506	122113,00	187,78	22930379,14
15954	86:07:0101007:3119	444820,00	128,66	57230541,20
15955	86:07:0103020:120	1391,00	165,95	230836,45
15956	86:07:0101004:7145	587,00	528,59	310282,33
15957	86:07:0102004:2324	1959,00	549,29	1076059,11
15958	86:07:0103008:167	430,00	889,20	382356,00
15959	86:07:0000000:191	77796,00	134,64	10474453,44
15960	86:07:0103007:37	53,00	1342,00	71126,00
15961	86:07:0101010:3268	264,00	637,97	168424,08
15962	86:07:0103008:1612	284,00	18,77	5330,68
15963	86:07:0103017:2509	56892,00	139,13	7915383,96
15964	86:07:0102001:117	1225,00	215,12	263522,00
15965	86:07:0101008:10238	109,00	189,87	20695,83
15966	86:07:0103017:2746	65862,00	148,79	9799606,98
15967	86:07:0103008:717	1322,00	270,63	357772,86
15968	86:07:0102004:8889	2300,00	549,29	1263367,00
15969	86:07:0103006:1964	20242,00	456,00	9230352,00
15970	86:07:0102004:6	1394,00	910,56	1269320,64
15971	86:07:0101004:6734	441,00	913,44	402827,04
15972	86:07:0102004:1380	752,00	549,29	413066,08
15973	86:07:0101008:5742	33488,00	189,87	6358366,56
15974	86:07:0101008:1576	3397,00	110,70	376047,90
15975	86:07:0101008:9739	611,00	206,45	126140,95
15976	86:07:0103020:22	1264,00	165,95	209760,80
15977	86:07:0101007:598	1093,00	187,78	205243,54
15978	86:07:0103018:62	695,00	37,29	25916,55
15979	86:07:0103017:140	54300,00	140,62	7635666,00
15980	86:07:0102004:8996	372,00	2960,49	1101302,28
15981	86:07:0102006:1257	1417,00	191,49	271341,33
15982	86:07:0103007:3251	11548,00	1073,60	12397932,80
15983	86:07:0101002:240	684,00	399,52	273271,68
15984	86:00:0000000:17396	639700,00	186,67	119412799,00
15985	86:07:0103015:204	1513,00	141,37	213892,81
15986	86:07:0101007:2402	1409,00	191,49	269809,41
15987	86:07:0101004:1221	1063,00	921,96	980043,48
15988	86:07:0103018:171	2653,00	141,37	375054,61
15989	86:07:0101004:5581	1512,00	614,64	929335,68
15990	86:07:0101010:4673	1540,00	637,97	982473,80
15991	86:07:0103017:2571	27720,00	172,04	4768948,80
15992	86:07:0102004:2167	506,00	2960,49	1498007,94
15993	86:07:0102004:552	562,00	366,19	205798,78
15994	86:07:0102004:2001	224,00	3491,86	782176,64
15995	86:07:0103017:1677	20610,00	148,79	3066561,90
15996	86:07:0000000:3101	145420,00	149,60	21754832,00

15997	86:07:0101009:51	1545,00	129,07	199413,15
15998	86:07:0103003:2276	10258,00	205,03	2103197,74
15999	86:07:0101008:4781	16100,00	321,82	5181302,00
16000	86:07:0101007:2760	1945,00	187,00	363715,00
16001	86:07:0103001:4	2157,00	1151,50	2483785,50
16002	86:07:0000000:3685	13217,00	136,14	1799362,38
16003	86:07:0103015:263	1200,00	141,37	169644,00
16004	86:07:0101008:10395	13764,00	157,08	2162049,12
16005	86:07:0000000:3837	286468,00	128,66	36856972,88
16006	86:07:0101008:5728	2400,00	212,43	509832,00
16007	86:07:0103005:109	464,00	276,59	128337,76
16008	86:07:0103003:1428	30,00	115,19	3455,70
16009	86:07:0000000:3220	51600,00	163,06	8413896,00
16010	86:07:0102004:9663	1282,00	2353,21	3016815,22
16011	86:07:0102004:12852	850,00	314,92	267682,00
16012	86:07:0102005:160	2813,00	129,07	363073,91
16013	86:07:0102006:1103	17163,00	195,78	3360172,14
16014	86:07:0101007:2185	9116,00	163,06	1486454,96
16015	86:07:0103009:139	6419,00	129,75	832865,25
16016	86:07:0102004:12703	278,00	443,09	123179,02
16017	86:07:0101004:5260	48,00	110,70	5313,60
16018	86:07:0102004:864	1040,00	366,19	380837,60
16019	86:07:0101008:6643	14302,00	157,08	2246558,16
16020	86:07:0101007:494	1353,00	187,78	254066,34
16021	86:07:0101006:797	97258,00	187,26	18212533,08
16022	86:00:0000000:8657	106800,00	186,67	19936356,00
16023	86:07:0103007:453	4,00	697,25	2789,00
16024	86:07:0101004:1017	1667,00	921,96	1536907,32
16025	86:07:0000000:2732	800086,00	186,67	149352053,62
16026	86:07:0102006:2052	1427,00	286,88	409377,76
16027	86:07:0103008:5854	49,00	2515,52	123260,48
16028	86:07:0101007:2143	20000,00	176,53	3530600,00
16029	86:07:0101008:9780	2109,00	185,50	391219,50
16030	86:07:0103007:155	30,00	1342,00	40260,00
16031	86:07:0101008:6152	28328,00	0,35	9914,80
16032	86:00:0000000:45428	204242361,00	0,35	71484826,35
16033	86:07:0103003:262	2100,00	356,49	748629,00
16034	86:00:0000000:8361	83950,00	157,08	13186866,00
16035	86:07:0102004:12377	993,00	1026,00	1018818,00
16036	86:07:0103015:193	258,00	215,12	55500,96
16037	86:07:0103008:635	822,00	270,63	222457,86
16038	86:07:0102004:12090	3261,00	366,19	1194145,59
16039	86:07:0101010:364	1496,00	180,42	269908,32
16040	86:07:0000000:173	31996,00	186,67	5972693,32
16041	86:07:0102004:371	1197,00	2482,70	2971791,90
16042	86:07:0101007:3162	6263,00	169,05	1058760,15
16043	86:07:0102004:57	144,00	1333,80	192067,20
16044	86:07:0103005:285	755,00	215,12	162415,60
16045	86:07:0103017:1642	6346,00	148,79	944221,34
16046	86:07:0102004:10435	658,00	252,99	166467,42
16047	86:07:0103003:981	1369,00	460,98	631081,62
16048	86:07:0103003:2140	1445,00	0,43	621,35
16049	86:07:0103014:95	1030,00	116,78	120283,40
16050	86:07:0102004:12793	623,00	380,84	237263,32
16051	86:07:0103008:4766	1910,00	180,42	344602,20
16052	86:07:0000000:3411	16100,00	186,67	3005387,00
16053	86:07:0102004:12692	243,00	2960,49	719399,07
16054	86:07:0101007:119	10000,00	161,57	1615700,00
16055	86:07:0101006:102	12700,00	184,01	2336927,00
16056	86:07:0101008:8610	5598,00	170,54	954682,92
16057	86:07:0101010:194	1380,00	180,42	248979,60
16058	86:07:0101008:5588	326,00	189,87	61897,62
16059	86:07:0103003:950	900,00	205,03	184527,00
16060	86:07:0101008:6592	41,00	228,89	9384,49
16061	86:07:0102004:584	1650,00	366,19	604213,50
16062	86:07:0103017:1665	16879,00	148,79	2511426,41
16063	86:07:0103008:1851	1010,00	180,42	182224,20
16064	86:07:0101002:518	1880,00	227,42	427549,60
16065	86:07:0103007:148	24,00	1342,00	32208,00
16066	86:07:0101008:6476	11870,00	160,07	1900030,90
16067	86:07:0000000:177	75183,00	186,67	14034410,61
16068	86:07:0102005:391	292,00	227,89	66543,88
16069	86:07:0102004:976	656,00	366,19	240220,64

16070	86:07:0102004:408	21,00	1618,80	33994,80
16071	86:07:0103006:2013	2642,00	2157,30	5699586,60
16072	86:07:0000000:2953	2800,00	186,67	522676,00
16073	86:07:0101009:696	2605,00	153,66	400284,30
16074	86:07:0103007:212	30,00	1342,00	40260,00
16075	86:07:0101010:3259	33,00	2515,52	83012,16
16076	86:07:0103006:2039	1,00	266,29	266,29
16077	86:07:0101006:1425	683,00	237,86	162458,38
16078	86:07:0103003:473	709,00	356,49	252751,41
16079	86:07:0101004:6728	40,00	110,70	4428,00
16080	86:07:0103005:255	1195,00	184,39	220346,05
16081	86:07:0101010:65	755,00	302,18	228145,90
16082	86:07:0101004:7471	1123,00	2539,24	2851566,52
16083	86:07:0103019:1673	1419,00	245,86	348875,34
16084	86:07:0101002:58	1060,00	399,52	423491,20
16085	86:07:0101007:2921	1614,00	163,06	263178,84
16086	86:07:0103011:160	1019,00	196,68	200416,92
16087	86:07:0101002:1432	2889,00	227,42	657016,38
16088	86:07:0101007:3081	24,00	187,78	4506,72
16089	86:07:0101007:3178	5256,00	187,78	986971,68
16090	86:07:0101004:7456	2160,00	614,64	1327622,40
16091	86:07:0102004:1529	66,00	2960,49	195392,34
16092	86:07:0103003:813	886,00	430,25	381201,50
16093	86:07:0101007:3087	3504,00	178,02	623782,08
16094	86:07:0103015:202	2276,00	141,37	321758,12
16095	86:07:0102004:1748	36,00	2515,52	90558,72
16096	86:07:0102006:1769	519,00	209,44	108699,36
16097	86:07:0101004:1074	1405,00	614,64	863569,20
16098	86:07:0101007:2141	38591,00	167,55	6465922,05
16099	86:07:0103005:137	478,00	276,59	132210,02
16100	86:07:0103013:249	469856,00	157,55	74025812,80
16101	86:07:0101007:2531	39107,00	143,62	5616547,34
16102	86:07:0102004:11707	878,00	366,19	321514,82
16103	86:07:0103007:3490	277,00	18,77	5199,29
16104	86:07:0000000:3069	142100,00	149,60	21258160,00
16105	86:07:0103007:2495	730,00	180,42	131706,60
16106	86:07:0103003:1395	29,00	115,19	3340,51
16107	86:07:0103008:746	260,00	232,74	60512,40
16108	86:07:0102001:286	1658,00	215,12	356668,96
16109	86:07:0101004:2027	3359,00	203,16	682414,44
16110	86:07:0103003:556	600,00	205,03	123018,00
16111	86:07:0102004:11754	4540,00	1342,00	6092680,00
16112	86:07:0101007:1415	1515,00	189,99	287834,85
16113	86:07:0102001:802	2369,00	285,45	676231,05
16114	86:07:0103001:9	8800,00	306,21	2694648,00
16115	86:07:0103003:1076	48,00	115,19	5529,12
16116	86:07:0101002:2146	451,00	276,59	124742,09
16117	86:07:0103011:156	1446,00	196,68	284399,28
16118	86:07:0101004:721	1730,00	614,64	1063327,20
16119	86:07:0102005:411	1933,00	129,07	249492,31
16120	86:07:0101010:653	1416,00	180,42	255474,72
16121	86:07:0101007:2960	395,00	215,42	85090,90
16122	86:07:0103018:530	1226,00	141,37	173319,62
16123	86:07:0101008:10095	114,00	228,89	26093,46
16124	86:07:0101006:1427	1358,00	187,26	254299,08
16125	86:07:0102004:649	410,00	406,47	166652,70
16126	86:07:0103003:1423	36,00	115,19	4146,84
16127	86:07:0103017:2257	51210,00	140,62	7201150,20
16128	86:07:0102004:1572	48,00	2515,52	120744,96
16129	86:07:0102004:676	379,00	549,29	208180,91
16130	86:07:0103014:99	630,00	116,78	73571,40
16131	86:07:0101008:5780	134777,00	128,66	17340408,82
16132	86:07:0103013:251	459400,00	157,55	72378470,00
16133	86:07:0103019:1623	1368,00	233,56	319510,08
16134	86:07:0101010:153	5628,00	637,97	3590495,16
16135	86:07:0103003:451	2316,00	534,74	1238457,84
16136	86:07:0103008:5856	2241,00	155,16	347713,56
16137	86:07:0101008:5726	36799,00	189,87	6987026,13
16138	86:07:0101004:1364	1162,00	921,96	1071317,52
16139	86:07:0101009:148	1892,00	129,07	244200,44
16140	86:07:0101004:5970	924,00	614,64	567927,36
16141	86:00:0000000:30665	487000,00	149,60	72855200,00
16142	86:07:0102004:1170	2564,00	910,56	2334675,84

16143	86:07:0102004:12152	922,00	380,84	351134,48
16144	86:07:0103003:126	1170,00	534,74	625645,80
16145	86:07:0103005:111	377,00	674,70	254361,90
16146	86:07:0102006:115	21749,00	195,78	4258019,22
16147	86:07:0103013:623	52800,00	163,06	8609568,00
16148	86:00:0000000:6207	2808,00	210,94	592319,52
16149	86:07:0101008:6482	574,00	189,87	108985,38
16150	86:07:0102006:742	193200,00	110,70	21387240,00
16151	86:07:0102006:1745	989,00	5,64	5577,96
16152	86:07:0103007:3466	43,00	1342,00	57706,00
16153	86:07:0103002:118	1383,00	202,83	280513,89
16154	86:07:0103007:286	56,00	1342,00	75152,00
16155	86:07:0101001:866	3771,00	176,53	665694,63
16156	86:07:0103005:1591	100,00	247,14	24714,00
16157	86:07:0103003:729	1420,00	430,25	610955,00
16158	86:07:0101004:7242	300,00	639,23	191769,00
16159	86:07:0101002:514	640,00	276,59	177017,60
16160	86:07:0102004:8808	150,00	3491,86	523779,00
16161	86:07:0101004:9	150,00	2604,91	390736,50
16162	86:07:0103005:303	1175,00	215,12	252766,00
16163	86:07:0102004:9046	283,00	314,92	89122,36
16164	86:07:0102006:2064	3394,00	152,59	517890,46
16165	86:07:0101007:3132	48,00	228,89	10986,72
16166	86:07:0102004:10878	1542,00	252,99	390110,58
16167	86:07:0102004:2145	671,00	314,92	211311,32
16168	86:07:0101007:2606	1949,00	187,00	364463,00
16169	86:07:0102004:11693	260,00	380,84	99018,40
16170	86:07:0102004:12571	801,00	366,19	293318,19
16171	86:07:0101010:4479	28,00	2515,52	70434,56
16172	86:07:0101008:9570	591037,00	189,87	112220195,19
16173	86:07:0102004:11891	1195,00	549,29	656401,55
16174	86:07:0103017:2558	23489,00	175,03	4111279,67
16175	86:07:0101008:5665	329,00	189,87	62467,23
16176	86:07:0101007:3097	27649,00	148,10	4094816,90
16177	86:07:0101008:6470	5026,00	189,87	954286,62
16178	86:07:0102004:8867	42,00	2515,52	105651,84
16179	86:07:0102006:797	2423,00	5,36	12987,28
16180	86:07:0103017:2731	7558,00	148,79	1124554,82
16181	86:07:0000000:3396	23729,00	175,03	4153286,87
16182	86:07:0101004:6907	667,00	614,64	409964,88
16183	86:07:0103003:1047	34,00	115,19	3916,46
16184	86:07:0101004:5824	48,00	110,70	5313,60
16185	86:07:0103018:645	1463,00	141,37	206824,31
16186	86:07:0103015:382	747,00	215,12	160694,64
16187	86:07:0101007:2799	10000,00	188,50	1885000,00
16188	86:07:0101008:9227	2035,00	187,00	380545,00
16189	86:07:0102005:89	4120,00	129,07	531768,40
16190	86:07:0102004:1480	48,00	2515,52	120744,96
16191	86:07:0103017:182	109700,00	112,20	12308340,00
16192	86:07:0103007:263	52,00	1342,00	69784,00
16193	86:07:0103003:856	1350,00	356,49	481261,50
16194	86:07:0102004:1978	878,00	366,19	321514,82
16195	86:07:0102004:918	947,00	472,39	447353,33
16196	86:00:0000000:12775	1137221,00	186,67	212285044,07
16197	86:07:0101008:10392	31551,00	146,61	4625692,11
16198	86:07:0102004:12352	844,00	314,92	265792,48
16199	86:07:0101002:484	325,00	1597,97	519340,25
16200	86:07:0101008:6518	1843,00	188,50	347405,50
16201	86:07:0102004:13048	795,00	314,92	250361,40
16202	86:07:0000000:3655	578,00	238,74	137991,72
16203	86:07:0101002:290	540,00	338,05	182547,00
16204	86:07:0102004:1967	3148,00	910,56	2866442,88
16205	86:07:0101002:1452	830,00	227,42	188758,60
16206	86:07:0101010:4545	523,00	124,18	64946,14
16207	86:07:0102005:4	957,00	110,64	105882,48
16208	86:07:0102004:10140	1512,00	314,92	476159,04
16209	86:07:0101008:5506	5966,00	170,54	1017441,64
16210	86:07:0103005:427	1286,00	325,76	418927,36
16211	86:07:0101007:3027	25706,00	149,60	3845617,60
16212	86:07:0101007:1903	18921,00	131,65	2490949,65
16213	86:07:0103005:414	1281,00	276,59	354311,79
16214	86:07:0101010:4668	60,00	2515,52	150931,20
16215	86:07:0000000:3249	257000,00	186,67	47974190,00

16216	86:07:0101008:6246	1610,00	189,87	305690,70
16217	86:07:0000000:3178	2133600,00	149,60	319186560,00
16218	86:00:0000000:25736	1535200,00	149,60	229665920,00
16219	86:07:0103016:217	819,00	110,64	90614,16
16220	86:07:0101004:6159	3,00	203,16	609,48
16221	86:07:0000000:2890	12900,00	186,67	2408043,00
16222	86:07:0103008:900	1200,00	180,42	216504,00
16223	86:07:0103008:674	693,00	270,63	187546,59
16224	86:07:0102004:9116	934,00	2515,52	2349495,68
16225	86:07:0103008:1745	30,00	2515,52	75465,60
16226	86:07:0102004:9151	1599,00	366,19	585537,81
16227	86:07:0101008:5544	2379,00	189,87	451700,73
16228	86:07:0103013:734	18541,00	152,59	2829171,19
16229	86:07:0102002:29	1413,00	286,88	405361,44
16230	86:07:0103019:16	640,00	394,44	252441,60
16231	86:07:0103013:740	1273,00	157,55	200561,15
16232	86:07:0000000:3060	105700,00	152,59	16128763,00
16233	86:07:0101004:2226	200,00	614,64	122928,00
16234	86:07:0101007:2962	489,00	210,94	103149,66
16235	86:07:0103017:1712	11603,00	185,50	2152356,50
16236	86:00:0000000:37491	471060000,00	0,35	164871000,00
16237	86:07:0102006:1309	3684,00	110,70	407818,80
16238	86:07:0103003:2076	272,00	205,03	55768,16
16239	86:07:0102006:1265	3360,00	19,55	65688,00
16240	86:07:0101010:3083	4899,00	637,97	3125415,03
16241	86:07:0101007:3016	32668,00	145,11	4740453,48
16242	86:07:0101007:2125	767,00	201,96	154903,32
16243	86:07:0101004:1757	910,00	614,64	559322,40
16244	86:07:0103008:4958	150,00	2013,00	301950,00
16245	86:07:0102005:419	1741,00	227,89	396756,49
16246	86:07:0101007:2996	1833,00	188,50	345520,50
16247	86:07:0103007:3	10734,00	1140,70	12244273,80
16248	86:07:0102004:1520	4436,00	910,56	4039244,16
16249	86:07:0101004:6794	1178,00	743,71	876090,38
16250	86:07:0101004:6232	1949,00	614,64	1197933,36
16251	86:07:0102004:295	520,00	2616,90	1360788,00
16252	86:07:0000000:3185	51000,00	186,67	9520170,00
16253	86:07:0101007:1357	14277,00	157,08	2242631,16
16254	86:07:0101010:118	1185,00	180,42	213797,70
16255	86:07:0103019:1244	21362,00	145,32	3104325,84
16256	86:07:0103015:932	250002,00	3,67	917507,34
16257	86:07:0103003:803	1050,00	356,49	374314,50
16258	86:07:0101010:4656	3630,00	661,20	2400156,00
16259	86:07:0102004:1553	36,00	2163,35	77880,60
16260	86:07:0103008:5431	1186,00	155,16	184019,76
16261	86:07:0101008:10137	455,00	212,43	96655,65
16262	86:07:0103008:1927	977,00	180,42	176270,34
16263	86:07:0101009:102	1001,00	129,07	129199,07
16264	86:07:0101010:3291	24,00	2515,52	60372,48
16265	86:07:0102004:9772	971,00	366,19	355570,49
16266	86:07:0102004:446	1521,00	366,19	556974,99
16267	86:07:0102001:799	2531,00	235,28	595493,68
16268	86:07:0102006:1428	27293,00	148,10	4042093,30
16269	86:07:0102004:25	7000,00	581,40	4069800,00
16270	86:07:0103007:3520	52,00	1342,00	69784,00
16271	86:07:0102004:12864	1050,00	314,92	330666,00
16272	86:07:0102006:2061	2999,00	371,88	1115268,12
16273	86:07:0103007:150	28,00	1342,00	37576,00
16274	86:07:0103005:154	702,00	215,12	151014,24
16275	86:07:0101008:6499	562,00	189,87	106706,94
16276	86:07:0101004:6762	147,00	743,71	109325,37
16277	86:07:0103008:256	1280,00	180,42	230937,60
16278	86:07:0101010:3279	928,00	180,42	167429,76
16279	86:07:0101008:10283	1545,00	189,87	293349,15
16280	86:07:0103015:510	1500,00	141,37	212055,00
16281	86:07:0103019:332	823,00	190,54	156814,42
16282	86:07:0100000:242	5000,00	5,17	25850,00
16283	86:07:0103016:125	319,00	129,07	41173,33
16284	86:07:0102004:13103	1201,00	217,69	261445,69
16285	86:07:0101004:1094	1033,00	921,96	952384,68
16286	86:07:0103015:518	560,00	141,37	79167,20
16287	86:07:0101002:1521	1040,00	227,42	236516,80
16288	86:07:0101002:216	661,00	399,52	264082,72

16289	86:07:0103007:3297	1197,00	180,42	215962,74
16290	86:07:0101008:10265	1406,00	222,90	313397,40
16291	86:07:0101001:1309	141,00	228,89	32273,49
16292	86:07:0103001:84	8749,00	189,99	1662222,51
16293	86:07:0103007:103	24,00	1342,00	32208,00
16294	86:07:0103015:79	460,00	215,12	98955,20
16295	86:07:0102004:10261	2236,00	1811,70	4050961,20
16296	86:07:0101008:10128	82389,00	134,64	11092854,96
16297	86:07:0103014:2	1527,00	221,41	338093,07
16298	86:07:0101004:2075	36,00	110,70	3985,20
16299	86:07:0101004:5380	1195,00	614,64	734494,80
16300	86:07:0102004:10836	1193,00	549,29	655302,97
16301	86:07:0103017:1425	9008,00	163,06	1468844,48
16302	86:07:0101010:3599	680,00	144,40	98192,00
16303	86:07:0101010:3079	105934,00	637,97	67582713,98
16304	86:07:0102004:11673	16695,00	695,40	11609703,00
16305	86:07:0103005:104	1808,00	215,12	388936,96
16306	86:07:0103003:283	4300,00	356,49	1532907,00
16307	86:07:0103001:2701	5577,00	179,42	1000625,34
16308	86:07:0101007:1345	381,00	187,78	71544,18
16309	86:07:0103007:144	47,00	1342,00	63074,00
16310	86:07:0103015:427	861,00	246,84	212529,24
16311	86:07:0101002:2053	2981,00	338,05	1007727,05
16312	86:07:0101004:5596	1210,00	614,64	743714,40
16313	86:07:0104001:1295	10000,00	176,86	1768600,00
16314	86:07:0101001:1296	3414,00	178,02	607760,28
16315	86:07:0101008:1567	32187,00	189,87	6111345,69
16316	86:07:0102004:11591	2183,00	270,98	591549,34
16317	86:07:0000000:2880	110700,00	152,59	16891713,00
16318	86:07:0102004:934	841,00	472,39	397279,99
16319	86:07:0102004:10716	967,00	314,92	304527,64
16320	86:07:0101004:351	345,00	2604,91	898693,95
16321	86:07:0101003:1961	1785,00	182,40	325584,00
16322	86:07:0103013:437	569,00	157,55	89645,95
16323	86:07:0101007:2475	15723,00	155,58	2446184,34
16324	86:07:0000000:2855	49140,00	164,56	8086478,40
16325	86:07:0103003:11	1536,00	472,29	725437,44
16326	86:07:0103018:5	176,00	477,48	84036,48
16327	86:07:0102004:1128	1197,00	366,19	438329,43
16328	86:07:0100000:178	869542,00	186,67	162317405,14
16329	86:07:0101007:2542	89598,00	155,58	13939656,84
16330	86:07:0103008:1452	945,00	270,63	255745,35
16331	86:07:0102005:168	5359,00	227,89	1221262,51
16332	86:07:0101007:93	200,00	227,39	45478,00
16333	86:07:0101007:2856	516,00	209,44	108071,04
16334	86:07:0101010:2706	38,00	2163,35	82207,30
16335	86:07:0101008:9897	2712,00	592,80	1607673,60
16336	86:07:0101004:2235	523,00	286,88	150038,24
16337	86:07:0101008:6446	530,00	189,87	100631,10
16338	86:07:0101004:6690	50,00	110,70	5535,00
16339	86:07:0101004:299	458,00	37,29	17078,82
16340	86:07:0102004:11016	36,00	2163,35	77880,60
16341	86:07:0102004:2220	1016,00	366,19	372049,04
16342	86:07:0102004:1479	48,00	2515,52	120744,96
16343	86:07:0101010:663	26,00	2515,52	65403,52
16344	86:07:0101003:1722	48400,00	121,18	5865112,00
16345	86:07:0101004:34	697,00	700,65	488353,05
16346	86:07:0102004:811	693,00	472,39	327366,27
16347	86:07:0103006:2075	79,00	820,80	64843,20
16348	86:07:0101007:2733	37,00	228,89	8468,93
16349	86:07:0103003:1424	36,00	115,19	4146,84
16350	86:07:0102004:1943	1230,00	366,19	450413,70
16351	86:07:0101007:2721	424,00	213,93	90706,32
16352	86:07:0101004:7453	398,00	639,23	254413,54
16353	86:07:0101007:2532	9773,00	161,57	1579023,61
16354	86:07:0101008:10082	691,00	237,86	164361,26
16355	86:07:0101004:1391	1029,00	921,96	948696,84
16356	86:07:0103007:2520	1153,00	180,42	208024,26
16357	86:07:0101007:2563	5929,00	170,54	1011131,66
16358	86:07:0101007:2889	23050,00	151,10	3482855,00
16359	86:07:0103005:164	1897,00	215,12	408082,64
16360	86:07:0101008:10111	246,00	224,40	55202,40
16361	86:07:0103005:146	1513,00	215,12	325476,56

16362	86:07:0101007:94	6300,00	169,05	1065015,00
16363	86:07:0102006:1436	665,00	204,95	136291,75
16364	86:07:0102004:1481	542,00	2960,49	1604585,58
16365	86:07:0101004:7023	1201,00	743,71	893195,71
16366	86:07:0101010:3494	26,00	2515,52	65403,52
16367	86:07:0103018:163	742,00	141,37	104896,54
16368	86:07:0101002:2167	463,00	276,59	128061,17
16369	86:07:0103011:573	396,00	153,66	60849,36
16370	86:07:0103014:222	100,00	228,29	22829,00
16371	86:07:0103003:209	1720,00	460,98	792885,60
16372	86:07:0102004:2295	907,00	549,29	498206,03
16373	86:07:0101009:126	61330,00	137,63	8440847,90
16374	86:07:0102004:655	50,00	234,36	11718,00
16375	86:07:0103007:2253	48,00	1342,00	64416,00
16376	86:07:0103003:709	36,00	115,19	4146,84
16377	86:07:0101008:9036	984,00	197,47	194310,48
16378	86:07:0103007:123	900,00	180,42	162378,00
16379	86:07:0101008:6294	7125,00	189,87	1352823,75
16380	86:07:0103019:1236	1261,00	190,54	240270,94
16381	86:07:0103017:2748	18343,00	131,65	2414855,95
16382	86:07:0101008:10078	65057,00	137,63	8953794,91
16383	86:07:0101009:103	2736,00	110,64	302711,04
16384	86:07:0101004:5964	150,00	203,16	30474,00
16385	86:07:0103015:192	941,00	122,93	115677,13
16386	86:07:0101004:5328	200,00	286,88	57376,00
16387	86:07:0103003:36	1201,00	460,98	553636,98
16388	86:07:0102001:309	1054,00	215,12	226736,48
16389	86:07:0103007:2507	100,00	697,25	69725,00
16390	86:07:0103019:1620	554,00	233,56	129392,24
16391	86:07:0000000:3338	346200,00	186,67	64625154,00
16392	86:07:0102005:775	1500,00	129,07	193605,00
16393	86:07:0101009:38	11420,00	209,07	2387579,40
16394	86:07:0102004:8870	42,00	2515,52	105651,84
16395	86:07:0101010:492	5017,00	637,97	3200695,49
16396	86:07:0102004:807	687,00	549,29	377362,23
16397	86:07:0000000:3808	69208,00	136,14	9421977,12
16398	86:07:0101001:9	3600,00	206,45	743220,00
16399	86:07:0103019:1616	1124,00	233,56	262521,44
16400	86:07:0102006:1830	294,00	219,91	64653,54
16401	86:07:0101008:10009	387,00	215,42	83367,54
16402	86:07:0103002:106	757,00	202,83	153542,31
16403	86:07:0103007:59	906,00	232,74	210862,44
16404	86:07:0101004:5638	36,00	110,70	3985,20
16405	86:07:0101004:2060	405,00	1005,69	407304,45
16406	86:07:0101004:225	171,00	37,29	6376,59
16407	86:07:0101008:9431	1897,00	216,92	411497,24
16408	86:07:0103005:220	2066,00	325,76	673020,16
16409	86:07:0101003:1754	5053,00	172,04	869318,12
16410	86:07:0101008:5738	112526,00	131,65	14814047,90
16411	86:07:0102004:1197	1024,00	480,12	491642,88
16412	86:07:0102006:2075	1136808,00	0,66	750293,28
16413	86:07:0103003:2388	382,00	430,25	164355,50
16414	86:07:0102004:9862	6,00	3065,56	18393,36
16415	86:07:0103018:141	1860,00	37,29	69359,40
16416	86:07:0103018:238	2302,00	147,51	339568,02
16417	86:07:0102004:579	898,00	314,92	282798,16
16418	86:07:0101003:1762	83,00	266,29	22102,07
16419	86:07:0103001:93	10769,00	179,42	1932173,98
16420	86:07:0101008:10230	141,00	189,87	26771,67
16421	86:07:0101008:10079	40093,00	142,12	5698017,16
16422	86:07:0101010:3658	1500,00	180,42	270630,00
16423	86:07:0103003:1764	924,00	1860,65	1719240,60
16424	86:07:0101008:5537	15243,00	189,87	2894188,41
16425	86:07:0102004:10294	2598,00	40,65	105608,70
16426	86:07:0000000:2973	281800,00	149,60	42157280,00
16427	86:07:0102004:11672	10609,00	638,40	6772785,60
16428	86:07:0101004:7091	1168,00	743,71	868653,28
16429	86:07:0101008:5729	10588,00	189,87	2010343,56
16430	86:07:0103008:6089	750,00	300,15	225112,50
16431	86:07:0101010:257	2315,00	2817,30	6522049,50
16432	86:07:0103002:36	1807,00	202,83	366513,81
16433	86:07:0101004:1554	830,00	921,96	765226,80
16434	86:07:0103007:63	530,00	270,63	143433,90

16435	86:07:0101008:5375	66554,00	189,87	12636607,98
16436	86:07:0103007:871	48,00	1342,00	64416,00
16437	86:07:0101004:5618	36,00	110,70	3985,20
16438	86:07:0000000:3442	91100,00	155,58	14173338,00
16439	86:07:0101008:5518	26656,00	149,60	3987737,60
16440	86:07:0100000:81	206000,00	128,66	26503960,00
16441	86:07:0102004:11412	548,00	314,92	172576,16
16442	86:07:0101002:536	1254,00	213,02	267127,08
16443	86:07:0103003:859	45,00	115,19	5183,55
16444	86:07:0101002:1518	378,00	264,30	99905,40
16445	86:07:0101008:4788	11700,00	0,35	4095,00
16446	86:07:0101007:2589	1553,00	189,99	295054,47
16447	86:07:0103005:25	2058,00	325,76	670414,08
16448	86:07:0102006:777	13291,00	158,58	2107686,78
16449	86:07:0103017:2524	124424,00	148,79	18513046,96
16450	86:07:0103007:327	50,00	1342,00	67100,00
16451	86:07:0103008:1652	35,00	2515,52	88043,20
16452	86:07:0102004:353	770,00	366,19	281966,30
16453	86:07:0102004:2329	1396,00	472,39	659456,44
16454	86:07:0103018:103	1398,00	141,37	197635,26
16455	86:07:0103007:2895	50,00	1342,00	67100,00
16456	86:07:0101004:6959	876,00	614,64	538424,64
16457	86:07:0103005:1596	1035,00	221,27	229014,45
16458	86:07:0101008:7109	16023,00	155,58	2492858,34
16459	86:07:0101004:7001	158,00	203,16	32099,28
16460	86:07:0101004:2123	796,00	528,59	420757,64
16461	86:07:0000000:3259	84000,00	186,67	15680280,00
16462	86:07:0103019:350	1115,00	190,54	212452,10
16463	86:07:0103011:138	2546,00	129,07	328612,22
16464	86:07:0103006:2362	14257,00	134,64	1919562,48
16465	86:07:0102004:12929	930,00	314,92	292875,60
16466	86:07:0103003:1619	1199,00	356,49	427431,51
16467	86:00:0000000:8675	50130,00	186,67	9357767,10
16468	86:07:0103016:91	1487,00	129,07	191927,09
16469	86:07:0103018:196	1912,00	141,37	270299,44
16470	86:07:0102004:753	449,00	549,29	246631,21
16471	86:07:0101002:2173	513,00	276,59	141890,67
16472	86:07:0101004:7440	720,00	614,64	442540,80
16473	86:07:0100000:171	52000,00	163,06	8479120,00
16474	86:07:0101010:52	1075,00	270,63	290927,25
16475	86:07:0103015:384	750,00	141,37	106027,50
16476	86:07:0101010:523	36,00	2515,52	90558,72
16477	86:07:0101008:5744	120,00	189,87	22784,40
16478	86:07:0000000:2966	156000,00	149,60	23337600,00
16479	86:07:0101003:1788	13294,00	182,40	2424825,60
16480	86:07:0103005:1194	1163,00	215,12	250184,56
16481	86:07:0000000:3144	3434800,00	186,67	641174116,00
16482	86:07:0101008:9619	8298,00	191,49	1588984,02
16483	86:07:0000000:3228	77600,00	157,08	12189408,00
16484	86:07:0102004:1010	904,00	366,19	331035,76
16485	86:07:0102004:11851	1162,00	910,56	1058070,72
16486	86:07:0101007:3266	12220,00	160,07	1956055,40
16487	86:07:0103017:2543	117,00	266,29	31155,93
16488	86:07:0103003:2285	400,00	570,90	228360,00
16489	86:07:0102004:83	1046,00	252,99	264627,54
16490	86:07:0103020:275	4688,00	141,37	662742,56
16491	86:07:0103007:2262	35,00	1342,00	46970,00
16492	86:07:0103005:326	458,00	325,76	149198,08
16493	86:07:0102004:1329	376,00	3491,86	1312939,36
16494	86:07:0103007:390	45,00	1342,00	60390,00
16495	86:07:0103015:614	2052,00	141,37	290091,24
16496	86:07:0103016:188	1087,00	129,07	140299,09
16497	86:07:0102004:10257	48,00	2515,52	120744,96
16498	86:07:0102004:8874	2000,00	294,17	588340,00
16499	86:07:0102004:2252	1771,00	549,29	972792,59
16500	86:07:0103005:1290	1616,00	215,12	347633,92
16501	86:07:0101010:4284	556,00	2013,00	1119228,00
16502	86:07:0101009:27	449,00	129,07	57952,43
16503	86:07:0101007:2950	16,00	187,78	3004,48
16504	86:07:0103015:543	541,00	215,12	116379,92
16505	86:07:0101002:48	1579,00	338,05	533780,95
16506	86:07:0103015:38	24,00	210,94	5062,56
16507	86:07:0102004:12840	1021,00	366,19	373879,99

16508	86:07:0101007:700	19481,00	187,78	3658142,18
16509	86:07:0102004:878	1116,00	472,39	527187,24
16510	86:07:0102004:2265	702,00	366,19	257065,38
16511	86:07:0102001:51	1532,00	215,12	329563,84
16512	86:07:0103005:333	2197,00	215,12	472618,64
16513	86:07:0101007:3314	27639,00	148,10	4093335,90
16514	86:07:0103002:473	932,00	358,11	333758,52
16515	86:07:0103017:2662	24138,00	175,03	4224874,14
16516	86:07:0102004:11099	720,00	472,39	340120,80
16517	86:07:0102006:787	8250,00	164,56	1357620,00
16518	86:07:0101008:9283	178,00	228,89	40742,42
16519	86:07:0101009:145	1074,00	129,07	138621,18
16520	86:07:0103013:717	751477,00	149,60	112420959,20
16521	86:07:0101010:786	74400,00	637,97	47464968,00
16522	86:07:0103008:195	699,00	155,16	108456,84
16523	86:07:0101008:111	10870,00	187,00	2032690,00
16524	86:07:0101008:116	10000,00	1972,11	19721100,00
16525	86:07:0102004:1662	36,00	2515,52	90558,72
16526	86:07:0103008:5064	17,00	2390,20	40633,40
16527	86:07:0101007:2954	26,00	187,78	4882,28
16528	86:07:0103005:272	324,00	325,76	105546,24
16529	86:07:0103019:1172	100,00	221,66	22166,00
16530	86:07:0101008:10384	1634,00	219,91	359332,94
16531	86:07:0103007:414	44,00	1342,00	59048,00
16532	86:07:0101008:5781	74410,00	136,14	10130177,40
16533	86:07:0103002:13	915,00	202,83	185589,45
16534	86:07:0101004:1175	913,00	921,96	841749,48
16535	86:07:0103002:40	829,00	202,83	168146,07
16536	86:07:0103014:142	727,00	37,29	27109,83
16537	86:07:0103001:2531	3395,00	152,59	518043,05
16538	86:07:0103005:377	979,00	276,59	270781,61
16539	86:07:0103008:72	1060,00	2013,00	2133780,00
16540	86:07:0103008:1776	30,00	2515,52	75465,60
16541	86:07:0103017:1681	11790,00	148,79	1754234,10
16542	86:07:0102004:2169	980,00	366,19	358866,20
16543	86:07:0103008:1656	35,00	2515,52	88043,20
16544	86:07:0103008:5632	1445,00	180,42	260706,90
16545	86:07:0102006:1270	2045,00	286,88	586669,60
16546	86:07:0101008:5619	53282,00	189,87	10116653,34
16547	86:07:0101009:19	616,00	129,07	79507,12
16548	86:07:0101004:2071	36,00	110,70	3985,20
16549	86:07:0103005:1326	1179,00	215,12	253626,48
16550	86:07:0103008:597	1900,00	180,42	342798,00
16551	86:07:0101008:9704	534,00	242,35	129414,90
16552	86:07:0000000:3215	10400,00	186,67	1941368,00
16553	86:07:0102006:760	15539,00	195,78	3042225,42
16554	86:07:0102004:1200	48,00	2515,52	120744,96
16555	86:07:0102004:11720	816,00	366,19	298811,04
16556	86:07:0103002:119	1809,00	202,83	366919,47
16557	86:07:0101004:1547	929,00	921,96	856500,84
16558	86:07:0101008:6623	2701,00	181,02	488935,02
16559	86:07:0103008:5542	1235,00	155,16	191622,60
16560	86:07:0103007:2749	52,00	1342,00	69784,00
16561	86:07:0102004:12153	923,00	380,84	351515,32
16562	86:07:0102006:18	29921,00	146,61	4386717,81
16563	86:07:0103008:5792	770,00	180,42	138923,40
16564	86:07:0103019:1484	371,00	809,93	300484,03
16565	86:07:0103019:1165	201,00	1225,84	246393,84
16566	86:07:0101004:5302	920,00	614,64	565468,80
16567	86:07:0101008:9415	89213,00	133,14	11877818,82
16568	86:07:0102004:895	1151,00	366,19	421484,69
16569	86:07:0101002:74	1069,00	399,52	427086,88
16570	86:07:0102004:314	851,00	366,19	311627,69
16571	86:07:0101007:3289	12177,00	160,07	1949172,39
16572	86:07:0101010:4669	8264,00	321,76	2659024,64
16573	86:07:0101006:1439	1698,00	219,91	373407,18
16574	86:07:0102006:107	5000,00	200,46	1002300,00
16575	86:07:0102004:11093	50,00	910,56	45528,00
16576	86:07:0101006:1199	49512,00	187,26	9271617,12
16577	86:07:0102004:1280	360,00	3491,86	1257069,60
16578	86:07:0103009:351	2162,00	153,66	332212,92
16579	86:07:0103006:2028	1,00	266,29	266,29
16580	86:07:0103001:2494	784,00	234,87	184138,08

16581	86:07:0101002:458	861,00	403,35	347284,35
16582	86:07:0103003:1571	535,00	356,49	190722,15
16583	86:07:0102004:11470	69,00	1945,90	134267,10
16584	86:07:0101007:2748	34586,00	169,05	5846763,30
16585	86:07:0101008:10101	637,00	206,45	131508,65
16586	86:07:0101002:416	450,00	212,29	95530,50
16587	86:07:0101008:9978	192,00	189,87	36455,04
16588	86:07:0102006:1357	1000,00	5,17	5170,00
16589	86:07:0103005:308	1575,00	276,59	435629,25
16590	86:07:0101008:6621	51871,00	121,18	6285727,78
16591	86:07:0103013:435	173,00	157,55	27256,15
16592	86:07:0101008:7464	50602,00	140,62	7115653,24
16593	86:07:0103002:636	400,00	446,34	178536,00
16594	86:07:0101006:802	12175,00	187,26	2279890,50
16595	86:07:0101008:10115	3033,00	155,58	471874,14
16596	86:07:0101008:1332	159,00	189,87	30189,33
16597	86:07:0102004:11381	206,00	366,19	75435,14
16598	86:07:0102004:2250	1400,00	910,56	1274784,00
16599	86:07:0103018:107	980,00	141,37	138542,60
16600	86:07:0103019:356	1061,00	190,54	202162,94
16601	86:00:0000000:840	232424,00	149,60	34770630,40
16602	86:07:0101003:1781	578,00	206,45	119328,10
16603	86:07:0102004:12431	260,00	380,84	99018,40
16604	86:07:0103005:209	2161,00	215,12	464874,32
16605	86:07:0101008:10161	157881,00	128,66	20312969,46
16606	86:00:0000000:256	14600,00	182,51	2664646,00
16607	86:07:0101008:1570	107256,00	189,87	20364696,72
16608	86:07:0103017:2797	7475,00	148,79	1112205,25
16609	86:07:0101008:7591	2505,00	182,51	457187,55
16610	86:07:0103015:272	525,00	246,84	129591,00
16611	86:07:0101008:51	31844,00	146,61	4668648,84
16612	86:07:0102004:10858	2815,00	910,56	2563226,40
16613	86:07:0103008:1934	200,00	232,74	46548,00
16614	86:07:0101008:9895	1310,00	1610,40	2109624,00
16615	86:07:0101007:688	390,00	187,78	73234,20
16616	86:07:0101008:6256	67,00	189,87	12721,29
16617	86:07:0101008:5621	58779,00	189,87	11160368,73
16618	86:07:0101004:712	750,00	921,96	691470,00
16619	86:07:0103016:185	1490,00	228,14	339928,60
16620	86:07:0101010:49	700,00	180,42	126294,00
16621	86:07:0101010:4640	50,00	637,97	31898,50
16622	86:07:0103006:2160	12413,00	558,60	6933901,80
16623	86:07:0101010:731	1100,00	180,42	198462,00
16624	86:07:0103008:4687	443,00	180,42	79926,06
16625	86:07:0103008:1188	763,00	270,63	206490,69
16626	86:07:0101002:2135	726,00	264,30	191881,80
16627	86:07:0101010:3931	1102,00	155,16	170986,32
16628	86:07:0101010:244	7709,00	513,00	3954717,00
16629	86:07:0103003:1083	50,00	115,19	5759,50
16630	86:07:0103016:106	630,00	129,07	81314,10
16631	86:07:0101007:3292	101,00	228,89	23117,89
16632	86:07:0101003:1721	59100,00	161,57	9548787,00
16633	86:07:0101004:267	453,00	37,29	16892,37
16634	86:07:0101008:6808	989,00	197,47	195297,83
16635	86:07:0000000:2933	113600,00	186,67	21205712,00
16636	86:07:0101004:5522	1495,00	743,71	1111846,45
16637	86:07:0101010:777	2200,00	270,63	595386,00
16638	86:07:0101007:2539	400,00	213,93	85572,00
16639	86:07:0103008:5879	854,00	155,16	132506,64
16640	86:07:0101004:6160	50,00	203,16	10158,00
16641	86:07:0101002:1769	229,00	264,30	60524,70
16642	86:07:0103003:861	1350,00	356,49	481261,50
16643	86:07:0102004:1102	48,00	2515,52	120744,96
16644	86:07:0101008:10160	122,00	197,47	24091,34
16645	86:07:0102004:12067	715,00	2616,90	1871083,50
16646	86:07:0101007:1397	1929,00	216,92	418438,68
16647	86:07:0103003:920	150,00	1860,65	279097,50
16648	86:07:0101010:773	25,00	2515,52	62888,00
16649	86:07:0103005:271	276,00	325,76	89909,76
16650	86:07:0000000:2784	25001,00	0,66	16500,66
16651	86:07:0103015:497	1400,00	141,37	197918,00
16652	86:07:0101004:15	1329,00	921,96	1225284,84
16653	86:07:0102004:1272	10247,00	2515,52	25776533,44

16654	86:07:0103007:22	121,00	2656,85	321478,85
16655	86:07:0102004:11749	635,00	314,92	199974,20
16656	86:07:0101008:9464	501,00	189,87	95124,87
16657	86:07:0103008:1928	1969,00	180,42	355246,98
16658	86:07:0101004:1559	784,00	921,96	722816,64
16659	86:07:0102004:1443	114,00	3491,86	398072,04
16660	86:07:0102004:240	1200,00	549,29	659148,00
16661	86:07:0000000:3088	62630,00	160,07	10025184,10
16662	86:07:0103013:223	8018,00	110,70	887592,60
16663	86:07:0101008:5614	41785,00	189,87	7933717,95
16664	86:07:0103016:45	591,00	153,66	90813,06
16665	86:07:0103006:2218	15002,00	467,40	7011934,80
16666	86:07:0101004:1759	1499,00	921,96	1382018,04
16667	86:07:0103008:5844	31,00	786,60	24384,60
16668	86:00:0000000:25098	15000,00	181,02	2715300,00
16669	86:07:0103003:1060	789,00	356,49	281270,61
16670	86:07:0102004:11995	245,00	2214,30	542503,50
16671	86:07:0103008:1942	70,00	2515,52	176086,40
16672	86:07:0103008:1610	1528,00	786,60	1201924,80
16673	86:07:0103003:2340	1123,00	534,74	600513,02
16674	86:07:0101008:1561	737,00	189,87	139934,19
16675	86:07:0102006:1913	518,00	181,02	93768,36
16676	86:07:0101008:10202	13230,00	189,87	2511980,10
16677	86:07:0101008:1069	143600,00	128,66	18475576,00
16678	86:07:0103002:52	544,00	202,83	110339,52
16679	86:07:0101008:9122	420,00	189,87	79745,40
16680	86:07:0102001:47	1681,00	215,12	361616,72
16681	86:07:0101008:6606	13663,00	189,87	2594193,81
16682	86:07:0101007:1358	6241,00	169,05	1055041,05
16683	86:07:0102004:11338	67,00	2214,30	148358,10
16684	86:07:0103015:409	970,00	141,37	137128,90
16685	86:07:0102004:11847	2181,00	549,29	1198001,49
16686	86:07:0102004:2269	475,00	366,19	173940,25
16687	86:07:0102004:9758	722,00	2214,30	1598724,60
16688	86:07:0103005:1274	60,00	201,96	12117,60
16689	86:07:0101008:5636	29236,00	189,87	5551039,32
16690	86:07:0101002:1991	900,00	227,42	204678,00
16691	86:07:0101001:1153	505,00	181,05	91430,25
16692	86:07:0101006:20	6927,00	509,95	3532423,65
16693	86:07:0101008:1059	1300,00	189,87	246831,00
16694	86:07:0102006:543	460,00	210,94	97032,40
16695	86:07:0103016:161	1151,00	196,68	226378,68
16696	86:07:0101007:2882	44830,00	142,12	6371239,60
16697	86:07:0101002:283	1080,00	399,52	431481,60
16698	86:07:0101007:1909	150,00	228,89	34333,50
16699	86:07:0101007:2529	1183,00	194,48	230069,84
16700	86:07:0101010:182	800,00	180,42	144336,00
16701	86:07:0101007:575	430,00	187,78	80745,40
16702	86:07:0103003:531	1201,00	307,32	369091,32
16703	86:07:0101004:1402	854,00	921,96	787353,84
16704	86:07:0101006:1399	24,00	187,26	4494,24
16705	86:07:0103008:1559	1769,00	270,63	478744,47
16706	86:07:0102004:11048	929,00	314,92	292560,68
16707	86:07:0103019:671	1730,00	165,95	287093,50
16708	86:07:0103008:128	1382,00	270,63	374010,66
16709	86:07:0102006:93	11800,00	185,50	2188900,00
16710	86:07:0102004:2255	691,00	366,19	253037,29
16711	86:07:0103017:7	104700,00	113,70	11904390,00
16712	86:07:0101010:302	24,00	2515,52	60372,48
16713	86:07:0103007:6	32,00	1342,00	42944,00
16714	86:07:0102005:766	2640,00	275,07	726184,80
16715	86:07:0102004:9008	1051,00	314,92	330980,92
16716	86:07:0102004:2158	8,00	2960,49	23683,92
16717	86:07:0103002:19	845,00	202,83	171391,35
16718	86:00:0000000:30793	247500,00	149,60	37026000,00
16719	86:07:0103008:356	1265,00	270,63	342346,95
16720	86:07:0103003:707	1010,00	307,32	310393,20
16721	86:07:0101010:40	1000,00	180,42	180420,00
16722	86:00:0000000:30666	250700,00	149,60	37504720,00
16723	86:07:0103008:1734	48,00	2515,52	120744,96
16724	86:07:0103015:182	564,00	141,37	79732,68
16725	86:07:0000000:3310	41100,00	186,67	7672137,00
16726	86:07:0103005:249	2655,00	210,94	560045,70

16727	86:07:0101004:1118	722,00	921,96	665655,12
16728	86:07:0102006:1306	592,00	206,45	122218,40
16729	86:07:0101010:390	5240,00	627,00	3285480,00
16730	86:07:0101008:6442	249,00	258,81	64443,69
16731	86:07:0101009:680	1381,00	209,07	288725,67
16732	86:07:0101002:1371	1040,00	227,42	236516,80
16733	86:07:0101004:6887	709,00	614,64	435779,76
16734	86:07:0102006:1370	502,00	209,44	105138,88
16735	86:07:0102004:9029	508,00	366,19	186024,52
16736	86:07:0103006:2004	436,00	182,51	79574,36
16737	86:07:0101008:5646	3600,00	206,45	743220,00
16738	86:07:0101002:64	1007,00	399,52	402316,64
16739	86:07:0102004:12697	2490,00	2732,76	6804572,40
16740	86:07:0103008:1914	1012,00	180,42	182585,04
16741	86:07:0101007:2191	3760,00	176,53	663752,80
16742	86:07:0101002:1652	820,00	399,52	327606,40
16743	86:07:0102004:2306	1515,00	549,29	832174,35
16744	86:07:0102004:10988	914,00	314,92	287836,88
16745	86:07:0101008:6597	79,00	228,89	18082,31
16746	86:07:0103008:1770	1200,00	180,42	216504,00
16747	86:07:0103019:282	769,00	288,88	222148,72
16748	86:07:0101003:2098	40976867,00	0,35	14341903,45
16749	86:07:0102004:11551	48,00	2515,52	120744,96
16750	86:07:0102004:902	1148,00	314,92	361528,16
16751	86:07:0102005:170	1282,00	129,07	165467,74
16752	86:07:0101008:5305	519,00	243,93	126599,67
16753	86:07:0000000:3198	45100,00	186,67	8418817,00
16754	86:07:0101008:9528	103,00	228,89	23575,67
16755	86:07:0100000:193	3334,00	206,45	688304,30
16756	86:07:0102004:10293	48,00	2515,52	120744,96
16757	86:07:0103015:338	679,00	246,84	167604,36
16758	86:07:0102004:301	419,00	549,29	230152,51
16759	86:07:0102004:212	1175,00	314,92	370031,00
16760	86:07:0102006:1242	58,00	197,47	11453,26
16761	86:07:0103016:31	1058,00	196,68	208087,44
16762	86:07:0102004:11781	25,00	1677,50	41937,50
16763	86:07:0101001:1315	1095,00	197,47	216229,65
16764	86:07:0101004:1233	984,00	921,96	907208,64
16765	86:07:0101008:10340	59434,00	139,13	8269052,42
16766	86:07:0101007:647	215,00	263,30	56609,50
16767	86:07:0103003:1690	100,00	205,03	20503,00
16768	86:07:0103013:440	816,00	157,55	128560,80
16769	86:07:0102004:12374	260,00	380,84	99018,40
16770	86:07:0103003:517	276,00	1379,07	380623,32
16771	86:07:0101002:39	1250,00	399,52	499400,00
16772	86:07:0101004:5265	36,00	110,70	3985,20
16773	86:07:0101010:743	1489,00	180,42	268645,38
16774	86:00:0000000:17794	43500,00	166,06	7223610,00
16775	86:07:0103019:320	996,00	190,54	189777,84
16776	86:07:0101002:446	570,00	1860,65	1060570,50
16777	86:07:0101006:1197	81,00	187,26	15168,06
16778	86:07:0103003:69	2972,00	534,74	1589247,28
16779	86:07:0103003:204	1836,00	356,49	654515,64
16780	86:07:0102004:12	385,00	910,56	350565,60
16781	86:07:0103018:447	3677,00	888,30	3266279,10
16782	86:07:0103008:1741	611,00	18,77	11468,47
16783	86:07:0103005:1543	280,00	1597,97	447431,60
16784	86:07:0103008:245	707,00	155,16	109698,12
16785	86:07:0102004:114	48,00	2515,52	120744,96
16786	86:07:0101007:1353	410,00	213,93	87711,30
16787	86:07:0103017:2674	22841,00	175,03	3997860,23
16788	86:07:0103008:5393	114,00	912,00	103968,00
16789	86:07:0103007:3464	300,00	798,00	239400,00
16790	86:07:0101004:6963	37,00	110,70	4095,90
16791	86:07:0103008:1662	538,00	270,63	145598,94
16792	86:07:0101008:9552	26,00	189,87	4936,62
16793	86:07:0102005:195	1500,00	129,07	193605,00
16794	86:07:0103015:77	780,00	215,12	167793,60
16795	86:07:0101007:1522	667,00	204,95	136701,65
16796	86:07:0103003:602	21470,00	151,10	3244117,00
16797	86:07:0102004:1215	48,00	2515,52	120744,96
16798	86:07:0103016:194	1110,00	153,66	170562,60
16799	86:07:0101008:5832	124695,00	130,15	16229054,25

16800	86:07:0101004:2053	36,00	110,70	3985,20
16801	86:07:0102004:2049	1252,00	366,19	458469,88
16802	86:07:0101002:298	987,00	399,52	394326,24
16803	86:07:0103003:807	966,00	393,37	379995,42
16804	86:07:0103008:4515	13082,00	410,40	5368852,80
16805	86:07:0102004:11587	2332,00	314,92	734393,44
16806	86:07:0101001:1285	9998,00	181,05	1810137,90
16807	86:07:0103003:1712	49,00	115,19	5644,31
16808	86:00:0000000:43928	8066,00	0,35	2823,10
16809	86:07:0103007:2736	52,00	1342,00	69784,00
16810	86:07:0101008:7572	291,00	189,87	55252,17
16811	86:07:0101007:3064	7361,00	192,98	1420525,78
16812	86:07:0101008:9651	228,00	225,90	51505,20
16813	86:07:0103010:357	100,00	326,97	32697,00
16814	86:07:0103017:2529	44592,00	121,18	5403658,56
16815	86:07:0103007:315	57,00	1342,00	76494,00
16816	86:07:0101004:1550	770,00	921,96	709909,20
16817	86:07:0103007:82	1751,00	270,63	473873,13
16818	86:07:0000000:3360	86900,00	155,58	13519902,00
16819	86:07:0103015:261	444,00	31,56	14012,64
16820	86:07:0101002:1760	413,00	276,59	114231,67
16821	86:07:0103001:122	6492,00	169,05	1097472,60
16822	86:07:0102004:12897	1370,00	2080,10	2849737,00
16823	86:07:0101004:246	612,00	921,96	564239,52
16824	86:07:0103007:202	48,00	1342,00	64416,00
16825	86:07:0103015:568	1900,00	141,37	268603,00
16826	86:07:0101004:7480	1000,00	2604,91	2604910,00
16827	86:07:0103008:143	1553,00	1811,70	2813570,10
16828	86:07:0102006:714	637021,00	128,66	81959121,86
16829	86:07:0101007:3113	468,00	187,78	87881,04
16830	86:07:0103011:129	1130,00	129,07	145849,10
16831	86:07:0103016:174	1188,00	196,68	233655,84
16832	86:07:0103003:1097	48,00	115,19	5529,12
16833	86:07:0000000:3093	591000,00	186,67	110321970,00
16834	86:07:0101008:6567	6988,00	189,87	1326811,56
16835	86:07:0103008:85	30,00	2515,52	75465,60
16836	86:07:0101001:855	224870,00	128,66	28931774,20
16837	86:07:0101010:3604	36,00	2515,52	90558,72
16838	86:07:0103008:5873	400,00	18,77	7508,00
16839	86:07:0101008:6871	83025,00	157,08	13041567,00
16840	86:07:0101008:9471	24666,00	149,60	3690033,60
16841	86:07:0102005:5	2279,00	196,68	448233,72
16842	86:07:0102004:1898	1946,00	366,19	712605,74
16843	86:07:0101008:9940	1582,00	189,99	300564,18
16844	86:07:0101002:1709	216,00	227,42	49122,72
16845	86:07:0102004:1349	48,00	2515,52	120744,96
16846	86:07:0101008:9934	791,00	234,87	185782,17
16847	86:07:0102004:457	855,00	366,19	313092,45
16848	86:07:0102004:217	824,00	472,39	389249,36
16849	86:07:0101007:3120	8733,00	163,06	1424002,98
16850	86:07:0103017:2729	3256,00	148,79	484460,24
16851	86:07:0101010:4423	485,00	1476,20	715957,00
16852	86:07:0103008:1390	597,00	270,63	161566,11
16853	86:07:0101004:229	986,00	921,96	909052,56
16854	86:07:0101004:385	8,00	203,16	1625,28
16855	86:07:0102004:9143	216,00	366,19	79097,04
16856	86:07:0102004:9260	1512,00	314,92	476159,04
16857	86:07:0102004:12238	1256,00	314,92	395539,52
16858	86:07:0103017:2765	21884,00	148,79	3256120,36
16859	86:00:0000000:19939	23700,00	175,03	4148211,00
16860	86:07:0101010:155	13350,00	558,60	7457310,00
16861	86:07:0102002:36	1491,00	286,88	427738,08
16862	86:07:0101004:6554	839,00	246,72	206998,08
16863	86:07:0103005:1577	608,00	258,15	156955,20
16864	86:07:0103015:76	670,00	215,12	144130,40
16865	86:07:0101008:7615	10729,00	161,57	1733484,53
16866	86:07:0101009:158	1089,00	129,07	140557,23
16867	86:07:0101008:9572	7259,00	189,87	1378266,33
16868	86:07:0103003:1099	48,00	115,19	5529,12
16869	86:07:0103007:3448	1160,00	180,42	209287,20
16870	86:07:0000000:3815	1805,00	188,50	340242,50
16871	86:07:0103003:1359	45,00	115,19	5183,55
16872	86:07:0101002:471	645,00	1379,07	889500,15

16873	86:00:0000000:30661	148000,00	149,60	22140800,00
16874	86:07:0102004:2394	30,00	1618,80	48564,00
16875	86:07:0101008:9983	65,00	228,89	14877,85
16876	86:00:0000000:1865	66400,00	186,67	12394888,00
16877	86:07:0103020:292	60,00	477,48	28648,80
16878	86:07:0101008:10427	9998,00	188,50	1884623,00
16879	86:07:0103007:2661	48,00	180,42	8660,16
16880	86:07:0101007:4	240000,00	128,66	30878400,00
16881	86:07:0102004:2172	1100,00	559,68	615648,00
16882	86:07:0101010:3546	1496,00	180,42	269908,32
16883	86:07:0103007:113	760,00	180,42	137119,20
16884	86:00:0000000:4279	18100,00	186,67	3378727,00
16885	86:07:0103007:2774	710,00	180,42	128098,20
16886	86:07:0102004:12341	901,00	314,92	283742,92
16887	86:07:0103008:1921	100,00	18,77	1877,00
16888	86:07:0101007:3022	94,00	228,89	21515,66
16889	86:07:0103008:1307	1557,00	270,63	421370,91
16890	86:07:0101008:6268	55,00	189,87	10442,85
16891	86:07:0103015:407	1100,00	141,37	155507,00
16892	86:07:0101007:2854	2150,00	185,50	398825,00
16893	86:07:0101007:1503	6208,00	187,78	1165738,24
16894	86:07:0101008:10378	43250,00	142,12	6146690,00
16895	86:07:0000000:3258	57000,00	161,57	9209490,00
16896	86:07:0102001:193	1499,00	184,39	276400,61
16897	86:07:0101004:5323	48,00	110,70	5313,60
16898	86:07:0103017:1679	951,00	197,47	187793,97
16899	86:07:0101003:1	1855,00	218,42	405169,10
16900	86:07:0101002:2353	4033,00	368,49	1486120,17
16901	86:07:0101004:7399	1007,00	528,59	532290,13
16902	86:07:0000000:2827	439000,00	186,67	81948130,00
16903	86:07:0101007:2916	337,00	216,92	73102,04
16904	86:07:0103005:77	1494,00	325,76	486685,44
16905	86:07:0102004:123	1487,00	472,39	702443,93
16906	86:07:0101007:88	26400,00	149,60	3949440,00
16907	86:07:0101004:6967	428,00	743,71	318307,88
16908	86:07:0101006:1382	118,00	187,26	22096,68
16909	86:07:0101010:4531	2278,00	278,54	634514,12
16910	86:07:0103016:139	1144,00	153,66	175787,04
16911	86:07:0101007:1354	23,00	228,89	5264,47
16912	86:07:0101001:1130	304282,00	128,66	39148922,12
16913	86:07:0102004:12400	363,00	380,84	138244,92
16914	86:07:0101004:2220	966,00	614,64	593742,24
16915	86:07:0102005:124	1200,00	196,68	236016,00
16916	86:07:0101008:175	272,00	189,87	51644,64
16917	86:07:0103005:248	487,00	245,34	119480,58
16918	86:07:0102004:11297	206,00	910,56	187575,36
16919	86:07:0101004:1063	985,00	792,89	780996,65
16920	86:07:0103007:2190	44,00	1342,00	59048,00
16921	86:07:0102004:10413	28,00	2515,52	70434,56
16922	86:07:0103019:1561	1008,00	233,56	235428,48
16923	86:07:0000000:201	9514288,00	110,70	1053231681,60
16924	86:07:0102005:167	928,00	231,88	215184,64
16925	86:07:0103015:134	1515,00	215,12	325906,80
16926	86:07:0101010:32	899,00	180,42	162197,58
16927	86:07:0101008:28	32710,00	169,05	5529625,50
16928	86:07:0102002:152	1500,00	286,88	430320,00
16929	86:07:0101010:235	36,00	2515,52	90558,72
16930	86:07:0101010:4722	1496,00	180,42	269908,32
16931	86:07:0101007:2604	4570,00	173,54	793077,80
16932	86:07:0101010:3683	1794,00	1744,60	3129812,40
16933	86:07:0101002:87	1238,00	399,52	494605,76
16934	86:07:0102004:10954	1398,00	366,19	511933,62
16935	86:07:0103008:47	174,00	180,42	31393,08
16936	86:07:0101004:5488	2000,00	743,71	1487420,00
16937	86:07:0103013:724	73267,00	136,14	9974569,38
16938	86:07:0103003:596	20200,00	176,53	3565906,00
16939	86:07:0101004:7018	960,00	528,59	507446,40
16940	86:07:0102004:2315	1072,00	549,29	588838,88
16941	86:07:0103017:1667	22889,00	148,79	3405654,31
16942	86:07:0101004:1790	5500,00	198,97	1094335,00
16943	86:07:0103018:35	740,00	141,37	104613,80
16944	86:07:0101008:6323	9022,00	0,35	3157,70
16945	86:07:0101009:56	347,00	129,07	44787,29

16946	86:07:0101007:2790	461,00	210,94	97243,34
16947	86:07:0101008:1107	11300,00	185,50	2096150,00
16948	86:07:0101008:1167	194900,00	128,66	25075834,00
16949	86:07:0102004:10588	40,00	2515,52	100620,80
16950	86:07:0103018:84	1155,00	215,12	248463,60
16951	86:07:0000000:3027	113300,00	152,59	17288447,00
16952	86:07:0103017:1442	33894,00	145,11	4918358,34
16953	86:07:0103008:538	585,00	270,63	158318,55
16954	86:07:0101004:1487	662,00	921,96	610337,52
16955	86:07:0101008:10179	191,00	228,89	43717,99
16956	86:07:0101008:5694	3887,00	189,87	738024,69
16957	86:07:0102004:10719	420,00	1151,40	483588,00
16958	86:07:0103006:2158	123394,00	130,15	16059729,10
16959	86:07:0101007:1873	17693,00	154,09	2726314,37
16960	86:07:0103002:136	846,00	202,83	171594,18
16961	86:07:0100000:241	58000,00	4,61	267380,00
16962	86:07:0000000:3174	237800,00	149,60	35574880,00
16963	86:07:0103016:9	878,00	363,30	318977,40
16964	86:07:0102006:1427	10021,00	8,55	85679,55
16965	86:07:0102005:94	2111,00	129,07	272466,77
16966	86:07:0101010:64	3130,00	581,40	1819782,00
16967	86:07:0101009:105	1501,00	129,07	193734,07
16968	86:07:0102004:2026	42,00	1861,48	78182,16
16969	86:07:0101004:200	490,00	614,64	301173,60
16970	86:07:0102005:123	2575,00	129,07	332355,25
16971	86:07:0101004:2286	284,00	921,96	261836,64
16972	86:07:0101008:5710	95940,00	154,09	14783394,60
16973	86:07:0103013:3	57100,00	139,13	7944323,00
16974	86:07:0103016:190	872,00	228,14	198938,08
16975	86:07:0104001:1291	1267012,00	176,86	224083742,32
16976	86:00:0000000:14921	14800,00	186,67	2762716,00
16977	86:07:0101008:9860	11965,00	185,50	2219507,50
16978	86:07:0103003:255	1530,00	264,30	404379,00
16979	86:07:0101010:2709	212,00	1973,66	418415,92
16980	86:07:0103008:747	1070,00	180,42	193049,40
16981	86:07:0101004:1602	876,00	792,89	694571,64
16982	86:07:0102004:12053	4588,00	832,20	3818133,60
16983	86:07:0101002:2250	444,00	319,61	141906,84
16984	86:07:0102001:543	2973,00	122,93	365470,89
16985	86:07:0102004:12980	5993,00	910,56	5456986,08
16986	86:07:0103011:18	2096,00	129,07	270530,72
16987	86:07:0103007:48	3059,00	581,40	1778502,60
16988	86:07:0102004:12389	260,00	380,84	99018,40
16989	86:07:0103007:195	56,00	1342,00	75152,00
16990	86:07:0103008:4529	1152,00	180,42	207843,84
16991	86:07:0101007:3342	31018,00	146,61	4547548,98
16992	86:07:0103003:1462	60,00	115,19	6911,40
16993	86:07:0103003:973	42,00	115,19	4837,98
16994	86:07:0101008:1492	100,00	266,29	26629,00
16995	86:07:0102004:11092	39624,00	910,56	36080029,44
16996	86:07:0103017:206	17100,00	148,79	2544309,00
16997	86:07:0101008:5644	6616,00	189,87	1256179,92
16998	86:07:0103007:3523	30,00	1342,00	40260,00
16999	86:07:0102005:767	1109,00	110,64	122699,76
17000	86:07:0103017:1655	24255,00	148,79	3608901,45
17001	86:07:0102004:11595	48,00	2515,52	120744,96
17002	86:07:0103003:954	280,00	1860,65	520982,00
17003	86:07:0101006:358	21221,00	187,26	3973844,46
17004	86:07:0103019:198	1365,00	288,88	394321,20
17005	86:07:0103008:5097	1128,00	232,74	262530,72
17006	86:07:0102004:1009	671,00	472,39	316973,69
17007	86:07:0101004:6811	520,00	743,71	386729,20
17008	86:07:0103008:5926	200,00	155,16	31032,00
17009	86:07:0103003:1117	886,00	430,25	381201,50
17010	86:07:0103007:3301	50,00	1342,00	67100,00
17011	86:07:0000000:796	595,00	246,72	146798,40
17012	86:07:0101008:5386	268,00	189,87	50885,16
17013	86:07:0101008:10405	271,00	257,31	69731,01
17014	86:07:0102006:91	150,00	228,89	34333,50
17015	86:07:0101007:1482	8740,00	163,06	1425144,40
17016	86:07:0102001:46	1521,00	215,12	327197,52
17017	86:07:0103008:784	1150,00	270,63	311224,50
17018	86:07:0102004:11946	6411,00	2515,52	16126998,72

17019	86:07:0103016:166	750,00	129,07	96802,50
17020	86:07:0101008:5891	2069,00	189,87	392841,03
17021	86:07:0102004:12428	280,00	380,84	106635,20
17022	86:07:0102004:9261	215,00	366,19	78730,85
17023	86:07:0103016:223	717,00	228,14	163576,38
17024	86:07:0103008:1346	916,00	180,42	165264,72
17025	86:07:0103007:831	61,00	1342,00	81862,00
17026	86:07:0101008:5864	247,00	820,80	202737,60
17027	86:07:0103001:42	70385,00	116,69	8213225,65
17028	86:07:0103005:258	1979,00	215,12	425722,48
17029	86:07:0101009:681	458,00	209,07	95754,06
17030	86:07:0000000:2730	3895,00	186,67	727079,65
17031	86:00:0000000:30671	4700,00	200,46	942162,00
17032	86:07:0101008:5685	83940,00	189,87	15937687,80
17033	86:07:0101004:7306	1121,00	195,98	219693,58
17034	86:07:0103017:2766	8428,00	148,79	1254002,12
17035	86:07:0103015:452	804,00	215,12	172956,48
17036	86:07:0102004:12096	900,00	314,92	283428,00
17037	86:07:0103008:867	585,00	232,74	136152,90
17038	86:07:0101010:464	10408,00	637,97	6639991,76
17039	86:07:0000000:3280	211100,00	149,60	31580560,00
17040	86:07:0103008:1024	1225,00	270,63	331521,75
17041	86:07:0000000:3429	434300,00	128,66	55877038,00
17042	86:07:0103016:29	1712,00	196,68	336716,16
17043	86:07:0103008:1150	1424,00	270,63	385377,12
17044	86:07:0000000:3227	786100,00	186,67	146741287,00
17045	86:07:0102006:1921	42470,00	142,12	6035836,40
17046	86:07:0101010:4467	25,00	2515,52	62888,00
17047	86:07:0101008:6262	2573,00	189,87	488535,51
17048	86:07:0103017:2763	2296,00	148,79	341621,84
17049	86:07:0101004:2357	1500,00	614,64	921960,00
17050	86:07:0103008:1382	1200,00	180,42	216504,00
17051	86:07:0102001:214	942,00	215,12	202643,04
17052	86:07:0101004:2155	1500,00	31,56	47340,00
17053	86:07:0101007:411	7670,00	187,78	1440272,60
17054	86:07:0102004:703	305,00	366,19	111687,95
17055	86:07:0101004:1264	605,00	921,96	557785,80
17056	86:07:0103015:546	634,00	215,12	136386,08
17057	86:07:0101008:9372	547,00	189,87	103858,89
17058	86:07:0000000:3278	91800,00	186,67	17136306,00
17059	86:07:0000000:2817	286496,00	149,60	42859801,60
17060	86:07:0102001:174	484,00	245,34	118744,56
17061	86:07:0101004:895	1131,00	921,96	1042736,76
17062	86:07:0101004:281	251,00	31,56	7921,56
17063	86:07:0101007:674	10095,00	188,50	1902907,50
17064	86:07:0103016:111	1060,00	129,07	136814,20
17065	86:07:0102004:1661	36,00	2515,52	90558,72
17066	86:07:0103018:480	449,00	368,49	165452,01
17067	86:07:0102004:131	870,00	314,92	273980,40
17068	86:07:0102005:179	1677,00	196,68	329832,36
17069	86:07:0103003:51	917,00	1860,65	1706216,05
17070	86:07:0103005:380	1248,00	325,76	406548,48
17071	86:07:0103007:2791	52,00	1342,00	69784,00
17072	86:07:0102004:12113	855,00	314,92	269256,60
17073	86:07:0101004:718	1146,00	792,89	908651,94
17074	86:00:0000000:19847	734800,00	0,35	257180,00
17075	86:07:0101004:2346	521,00	614,64	320227,44
17076	86:07:0102004:881	1273,00	314,92	400893,16
17077	86:07:0102001:632	2120,00	141,37	299704,40
17078	86:07:0103005:379	1124,00	325,76	366154,24
17079	86:07:0101002:1541	1120,00	1554,19	1740692,80
17080	86:07:0101010:3643	25,00	2515,52	62888,00
17081	86:07:0101008:5788	59,00	189,87	11202,33
17082	86:07:0102006:752	14400,00	157,08	2261952,00
17083	86:07:0101004:6829	519,00	743,71	385985,49
17084	86:07:0103017:2505	42488,00	142,12	6038394,56
17085	86:07:0101007:2657	441,00	212,43	93681,63
17086	86:07:0103009:506	1875,00	116,78	218962,50
17087	86:07:0102004:10889	17843,00	684,00	12204612,00
17088	86:07:0103003:938	48,00	115,19	5529,12
17089	86:07:0101008:9758	1279,00	192,98	246821,42
17090	86:07:0101007:405	36600,00	187,78	6872748,00
17091	86:07:0101008:7407	2155,00	185,50	399752,50

17092	86:07:0000000:2900	45100,00	164,56	7421656,00
17093	86:07:0103008:5709	19,00	180,42	3427,98
17094	86:07:0101008:9729	1456,00	191,49	278809,44
17095	86:07:0101002:1434	1388,00	1269,62	1762232,56
17096	86:07:0101008:136	1310,00	0,35	458,50
17097	86:07:0101007:2488	4548,00	173,54	789259,92
17098	86:07:0101002:1678	30,00	151,10	4533,00
17099	86:07:0101004:1203	310,00	792,89	245795,90
17100	86:07:0102004:1872	203,00	366,19	74336,57
17101	86:07:0000000:2794	16220,00	149,60	2426512,00
17102	86:07:0103008:33	1056,00	270,63	285785,28
17103	86:07:0103007:2938	253,00	133,51	33778,03
17104	86:07:0000000:3376	59201,00	186,67	11051050,67
17105	86:07:0102004:9228	765,00	366,19	280135,35
17106	86:07:0101007:687	836,00	187,78	156984,08
17107	86:07:0102004:1913	1341,00	549,29	736597,89
17108	86:07:0102006:1944	89668,00	115,19	10328856,92
17109	86:07:0103015:561	600,00	141,37	84822,00
17110	86:07:0102006:794	1400,00	5,17	7238,00
17111	86:07:0102004:12619	802,00	2616,90	2098753,80
17112	86:07:0101009:68	973,00	129,07	125585,11
17113	86:07:0102004:10146	1200,00	252,99	303588,00
17114	86:07:0101002:31	28,00	228,89	6408,92
17115	86:07:0103003:61	9412,00	205,03	1929742,36
17116	86:07:0101002:529	1485,00	227,42	337718,70
17117	86:07:0103015:996	292,00	210,94	61594,48
17118	86:07:0103007:220	48,00	1342,00	64416,00
17119	86:07:0103013:728	22413,00	157,55	3531168,15
17120	86:07:0103006:2040	1,00	266,29	266,29
17121	86:07:0103008:1750	1200,00	180,42	216504,00
17122	86:07:0103008:249	612,00	180,42	110417,04
17123	86:07:0102004:8924	96,00	1208,40	116006,40
17124	86:07:0103008:5862	253,00	218,31	55232,43
17125	86:07:0101006:1426	860,00	200,46	172395,60
17126	86:07:0102004:2043	720,00	366,19	263656,80
17127	86:07:0102004:8994	24,00	2515,52	60372,48
17128	86:07:0102004:2313	1041,00	549,29	571810,89
17129	86:07:0101008:5570	29720,00	146,61	4357249,20
17130	86:00:0000000:37373	133700000,00	0,35	46795000,00
17131	86:00:0000000:44773	377200,00	149,60	56429120,00
17132	86:07:0103006:2220	41815,00	370,59	15496220,85
17133	86:07:0101002:237	1150,00	227,42	261533,00
17134	86:07:0101002:82	1248,00	399,52	498600,96
17135	86:07:0102004:11695	260,00	380,84	99018,40
17136	86:07:0103007:3352	536,00	180,42	96705,12
17137	86:07:0101007:2665	115,00	228,89	26322,35
17138	86:07:0101010:3603	400,00	889,20	355680,00
17139	86:07:0103007:361	35,00	1342,00	46970,00
17140	86:07:0101008:1074	52000,00	467,40	24304800,00
17141	86:07:0101008:7638	194,00	227,39	44113,66
17142	86:07:0103008:1581	1200,00	180,42	216504,00
17143	86:07:0101004:5566	1200,00	614,64	737568,00
17144	86:07:0103008:1083	1400,00	180,42	252588,00
17145	86:07:0103007:2984	37,00	1154,12	42702,44
17146	86:00:0000000:42647	9395,00	188,50	1770957,50
17147	86:07:0101008:10092	3083,00	207,94	641079,02
17148	86:07:0101008:5675	852,00	200,46	170791,92
17149	86:07:0101007:3276	110704,00	131,65	14574181,60
17150	86:07:0102004:12371	350,00	380,84	133294,00
17151	86:07:0000000:3686	2171,00	1207,80	2622133,80
17152	86:07:0101010:689	25,00	2515,52	62888,00
17153	86:07:0101003:1771	418,00	184,01	76916,18
17154	86:07:0101007:3086	87,00	228,89	19913,43
17155	86:07:0103008:554	1048,00	270,63	283620,24
17156	86:07:0103007:2245	52,00	1342,00	69784,00
17157	86:07:0101008:6684	25298,00	189,87	4803331,26
17158	86:07:0103018:571	1571,00	141,37	222092,27
17159	86:07:0102004:1532	48,00	2515,52	120744,96
17160	86:07:0101008:5783	22675,00	151,10	3426192,50
17161	86:07:0102002:16	72,00	326,97	23541,84
17162	86:07:0101007:1390	3201,00	179,52	574643,52
17163	86:07:0102004:1430	1403,00	366,19	513764,57
17164	86:07:0103017:1290	54300,00	163,06	8854158,00

17165	86:07:0103016:157	522,00	228,14	119089,08
17166	86:07:0102004:2058	1771,00	252,99	448045,29
17167	86:07:0101002:2107	1893,00	227,42	430506,06
17168	86:07:0101008:1529	432,00	212,43	91769,76
17169	86:07:0103003:275	2618,00	534,74	1399949,32
17170	86:07:0103003:2471	1231,00	532,42	655409,02
17171	86:07:0000000:3011	68500,00	158,58	10862730,00
17172	86:07:0103003:799	1594,00	307,32	489868,08
17173	86:07:0102004:9771	48,00	2515,52	120744,96
17174	86:07:0102004:1037	1360,00	366,19	498018,40
17175	86:07:0102004:28	28094,00	1073,60	30161718,40
17176	86:07:0101007:677	50404,00	187,78	9464863,12
17177	86:07:0101002:379	1190,00	227,42	270629,80
17178	86:07:0100000:201	10000,00	37,29	372900,00
17179	86:07:0103016:84	1280,00	129,07	165209,60
17180	86:07:0102004:639	525,00	252,99	132819,75
17181	86:07:0101010:249	1140,00	180,42	205678,80
17182	86:07:0101010:245	12438,00	270,63	3366095,94
17183	86:07:0000000:3024	5800,00	197,47	1145326,00
17184	86:07:0101001:4	12669,00	158,58	2009050,02
17185	86:07:0102004:696	410,00	366,19	150137,90
17186	86:07:0102004:2051	12,00	2960,49	35525,88
17187	86:07:0102004:960	737,00	314,92	232096,04
17188	86:07:0101002:467	137010,00	186,67	25575656,70
17189	86:07:0102004:10983	457,00	314,92	143918,44
17190	86:00:0000000:10739	95100,00	186,67	17752317,00
17191	86:07:0102004:10508	4109,00	910,56	3741491,04
17192	86:07:0101007:566	779,00	201,96	157326,84
17193	86:07:0103008:936	1440,00	270,63	389707,20
17194	86:07:0101002:443	4260,00	414,11	1764108,60
17195	86:07:0103019:1626	1725,00	190,54	328681,50
17196	86:07:0101007:3037	313,00	218,42	68365,46
17197	86:07:0102004:1683	620,00	366,19	227037,80
17198	86:07:0000000:3468	50400,00	186,67	9408168,00
17199	86:07:0102006:1660	14756,00	157,08	2317872,48
17200	86:07:0103015:227	1960,00	141,37	277085,20
17201	86:07:0102004:603	1470,00	314,92	462932,40
17202	86:07:0102004:2325	1870,00	549,29	1027172,30
17203	86:07:0103003:605	1232,00	498,24	613831,68
17204	86:07:0101002:326	1243,00	399,52	496603,36
17205	86:07:0101008:6184	163,00	189,87	30948,81
17206	86:07:0103011:61	1321,00	165,95	219219,95
17207	86:07:0102004:1594	48,00	2515,52	120744,96
17208	86:07:0101002:232	601,00	399,52	240111,52
17209	86:07:0103013:8	43500,00	166,06	7223610,00
17210	86:07:0101008:7112	8402,00	164,56	1382633,12
17211	86:07:0102004:662	405,00	314,92	127542,60
17212	86:07:0103007:3648	1554,00	180,42	280372,68
17213	86:00:0000000:6240	111260,00	186,67	20768904,20
17214	86:07:0101002:1657	726,00	264,30	191881,80
17215	86:00:0000000:17175	28100,00	186,67	5245427,00
17216	86:07:0103016:41	1079,00	37,29	40235,91
17217	86:07:0103003:914	846,00	534,74	452390,04
17218	86:07:0103002:512	100,00	207,20	20720,00
17219	86:07:0102005:68	1022,00	129,07	131909,54
17220	86:07:0102005:166	1201,00	129,07	155013,07
17221	86:07:0101008:9530	16,00	228,89	3662,24
17222	86:07:0102004:1980	1110,00	366,19	406470,90
17223	86:07:0101008:9755	106,00	228,89	24262,34
17224	86:07:0103018:631	1640,00	141,37	231846,80
17225	86:07:0102004:1615	1200,00	366,19	439428,00
17226	86:07:0103002:90	708,00	202,83	143603,64
17227	86:07:0103007:2743	52,00	1342,00	69784,00
17228	86:07:0101002:509	728,00	276,59	201357,52
17229	86:07:0101008:9544	327,00	252,82	82672,14
17230	86:07:0103007:3271	65,00	697,25	45321,25
17231	86:07:0103007:2857	48,00	1342,00	64416,00
17232	86:07:0102004:12677	82,00	910,56	74665,92
17233	86:07:0101002:1634	25,00	1860,65	46516,25
17234	86:07:0102001:302	105,00	215,12	22587,60
17235	86:07:0102001:555	875,00	363,30	317887,50
17236	86:07:0103003:1445	891,00	356,49	317632,59
17237	86:07:0103009:142	2266,00	116,78	264623,48

17238	86:07:0103002:9	567,00	202,83	115004,61
17239	86:07:0101001:1147	489,00	210,94	103149,66
17240	86:07:0101007:609	20840,00	187,78	3913335,20
17241	86:07:0103005:1228	1123,00	215,12	241579,76
17242	86:07:0102005:816	1540,00	129,07	198767,80
17243	86:07:0103020:98	1379,00	165,95	228845,05
17244	86:07:0101010:33	1277,00	180,42	230396,34
17245	86:07:0103006:2114	43,00	889,20	38235,60
17246	86:07:0102004:2320	1365,00	549,29	749780,85
17247	86:07:0101004:7241	30,00	110,70	3321,00
17248	86:07:0101004:1196	777,00	921,96	716362,92
17249	86:00:0000000:6946	41500,00	166,06	6891490,00
17250	86:07:0102004:19	520,00	3491,86	1815767,20
17251	86:07:0103006:2352	73100,00	319,20	23333520,00
17252	86:07:0103014:128	1440,00	116,78	168163,20
17253	86:00:0000000:6214	544300,00	149,60	81427280,00
17254	86:07:0102004:9022	48,00	2515,52	120744,96
17255	86:07:0100000:251	29951,00	0,35	10482,85
17256	86:07:0103008:5606	174,00	133,51	23230,74
17257	86:07:0102004:12972	1110,00	910,56	1010721,60
17258	86:07:0101008:5608	2760,00	189,87	524041,20
17259	86:07:0101004:423	1096,00	921,96	1010468,16
17260	86:07:0101008:5817	117884,00	189,87	22382635,08
17261	86:07:0101004:7013	1060,00	743,71	788332,60
17262	86:07:0101004:5378	664,00	528,59	350983,76
17263	86:07:0101008:1544	1362,00	192,98	262838,76
17264	86:07:0101006:1397	24,00	187,26	4494,24
17265	86:07:0103008:5841	34,00	2515,52	85527,68
17266	86:07:0103018:217	1183,00	141,37	167240,71
17267	86:07:0101007:3220	180,00	228,89	41200,20
17268	86:07:0103007:969	48,00	1342,00	64416,00
17269	86:07:0102004:11608	5003,00	57,25	286421,75
17270	86:07:0101008:7282	49885,00	140,62	7014828,70
17271	86:07:0103008:5089	1280,00	180,42	230937,60
17272	86:07:0102005:74	3015,00	129,07	389146,05
17273	86:07:0103008:4863	600,00	270,63	162378,00
17274	86:07:0103007:44	8560,00	592,80	5074368,00
17275	86:07:0103008:1338	450,00	232,74	104733,00
17276	86:00:0000000:391	16400,00	181,02	2968728,00
17277	86:07:0102005:77	2997,00	196,68	589449,96
17278	86:07:0101008:9710	2410,00	182,51	439849,10
17279	86:07:0101007:1398	7813,00	166,06	1297426,78
17280	86:07:0103003:1007	45,00	115,19	5183,55
17281	86:07:0102004:11581	700,00	472,39	330673,00
17282	86:07:0101007:2427	12495,00	158,58	1981457,10
17283	86:07:0103007:2646	1386,00	180,42	250062,12
17284	86:07:0101004:5605	376,00	528,59	198749,84
17285	86:07:0101008:6126	113231,00	152,59	17277918,29
17286	86:07:0103013:720	545,00	157,55	85864,75
17287	86:07:0000000:3401	34230,00	169,05	5786581,50
17288	86:07:0102004:12204	233,00	380,84	88735,72
17289	86:07:0101002:2335	646,00	227,42	146913,32
17290	86:07:0101002:1449	1292,00	227,42	293826,64
17291	86:07:0101008:5350	8086,00	189,87	1535288,82
17292	86:07:0103015:878	541,00	141,37	76481,17
17293	86:07:0101008:7604	44894,00	142,12	6380335,28
17294	86:07:0101002:2172	609,00	276,59	168443,31
17295	86:07:0101002:480	671,00	264,30	177345,30
17296	86:07:0101004:6830	415,00	639,23	265280,45
17297	86:07:0103007:120	48,00	1342,00	64416,00
17298	86:07:0101008:6451	24304,00	189,87	4614600,48
17299	86:07:0103008:940	49,00	270,63	13260,87
17300	86:07:0103015:610	1777,00	141,37	251214,49
17301	86:07:0103008:562	1655,00	270,63	447892,65
17302	86:07:0102005:471	1761,00	129,07	227292,27
17303	86:07:0101003:2131	1,00	182,40	182,40
17304	86:07:0103006:485	334,00	187,00	62458,00
17305	86:07:0103007:311	174,00	1342,00	233508,00
17306	86:07:0103014:146	1700,00	116,78	198526,00
17307	86:07:0103003:1063	40,00	115,19	4607,60
17308	86:07:0102004:12624	534,00	380,84	203368,56
17309	86:07:0101008:60	108000,00	152,59	16479720,00
17310	86:07:0103018:219	569,00	141,37	80439,53

17311	86:07:0102006:755	109000,00	131,65	14349850,00
17312	86:07:0103017:2659	44,00	148,79	6546,76
17313	86:07:0102004:396	53,00	1527,60	80962,80
17314	86:07:0102004:1775	723,00	549,29	397136,67
17315	86:07:0103006:2098	1,00	266,29	266,29
17316	86:07:0103017:2528	7319,00	166,06	1215393,14
17317	86:07:0101008:9971	7046,00	167,55	1180557,30
17318	86:07:0101004:2173	36,00	110,70	3985,20
17319	86:07:0000000:3363	48700,00	164,56	8014072,00
17320	86:00:0000000:31537	170700,00	186,67	31864569,00
17321	86:07:0103007:2867	50,00	1342,00	67100,00
17322	86:07:0103017:1473	94308,00	148,79	14032087,32
17323	86:07:0101007:2473	236,00	260,30	61430,80
17324	86:07:0000000:3404	8400,00	191,49	1608516,00
17325	86:07:0102006:2006	1313,00	166,06	218036,78
17326	86:07:0101004:6689	795,00	921,96	732958,20
17327	86:07:0101008:127	35266,00	145,11	5117449,26
17328	86:07:0103008:5466	330,00	2515,52	830121,60
17329	86:07:0103007:925	25,00	1342,00	33550,00
17330	86:07:0103007:108	53,00	1342,00	71126,00
17331	86:07:0102004:1940	262,00	549,29	143913,98
17332	86:07:0103008:18	1200,00	2125,48	2550576,00
17333	86:07:0103018:61	31,00	215,12	6668,72
17334	86:07:0102004:11442	1225,00	910,56	1115436,00
17335	86:07:0102004:11776	1873,00	2214,30	4147383,90
17336	86:00:0000000:2020	149600,00	186,67	27925832,00
17337	86:07:0101008:6249	707,00	189,87	134238,09
17338	86:07:0102004:1829	284,00	2960,49	840779,16
17339	86:07:0103005:5	327,00	325,76	106523,52
17340	86:07:0102006:1797	16444,00	133,14	2189354,16
17341	86:07:0101007:2	124800,00	130,15	16242720,00
17342	86:07:0101010:90	209,00	637,97	133335,73
17343	86:07:0103003:572	1145,00	534,74	612277,30
17344	86:07:0103006:2032	1,00	266,29	266,29
17345	86:07:0103003:185	2517,00	460,98	1160286,66
17346	86:07:0000000:2917	66900,00	160,07	10708683,00
17347	86:07:0103017:2683	50613,00	148,79	7530708,27
17348	86:07:0101007:3088	301,00	219,91	66192,91
17349	86:07:0102004:11561	320,00	314,92	100774,40
17350	86:07:0101003:1784	7780,00	182,40	1419072,00
17351	86:07:0102001:556	1188,00	122,93	146040,84
17352	86:07:0103005:539	1902,00	325,76	619595,52
17353	86:07:0101002:1677	31,00	151,10	4684,10
17354	86:07:0101010:3364	550,00	18,77	10323,50
17355	86:07:0103008:5553	114,00	2163,35	246621,90
17356	86:07:0103015:429	560,00	141,37	79167,20
17357	86:07:0101004:5659	289,00	1006,86	290982,54
17358	86:07:0102001:6	1097,00	295,83	324525,51
17359	86:07:0101004:6917	750,00	614,64	460980,00
17360	86:07:0102004:2395	210,00	910,56	191217,60
17361	86:07:0101008:6257	11037,00	189,87	2095595,19
17362	86:07:0103003:40	2073,00	460,98	955611,54
17363	86:07:0101004:543	904,00	921,96	833451,84
17364	86:07:0103008:1578	1397,00	270,63	378070,11
17365	86:07:0103008:1870	16,00	2515,52	40248,32
17366	86:07:0101008:6724	2015,00	160,07	322541,05
17367	86:07:0101004:7008	32,00	110,70	3542,40
17368	86:07:0101010:746	26,00	2515,52	65403,52
17369	86:07:0103003:2074	644,00	205,03	132039,32
17370	86:07:0102004:12237	602,00	234,36	141084,72
17371	86:07:0101010:56	1100,00	180,42	198462,00
17372	86:07:0101008:10007	75744,00	134,64	10198172,16
17373	86:07:0101007:3208	240,00	260,30	62472,00
17374	86:07:0101002:385	1171,00	196,68	230312,28
17375	86:07:0103003:2079	48,00	115,19	5529,12
17376	86:07:0102004:1716	35,00	2515,52	88043,20
17377	86:07:0101007:456	61092,00	187,78	11471855,76
17378	86:07:0103007:278	37,00	1154,12	42702,44
17379	86:07:0101004:1665	1800,00	614,64	1106352,00
17380	86:07:0102004:1008	779,00	270,98	211093,42
17381	86:07:0103003:968	48,00	115,19	5529,12
17382	86:07:0101009:101	2430,00	110,64	268855,20
17383	86:07:0101009:65	1194,00	129,07	154109,58

17384	86:07:0102004:12461	43,00	2515,52	108167,36
17385	86:07:0103003:832	1200,00	356,49	427788,00
17386	86:07:0103019:1310	286,00	255,82	73164,52
17387	86:07:0102005:217	1478,00	129,07	190765,46
17388	86:07:0101010:605	3000,00	180,42	541260,00
17389	86:07:0000000:2961	187000,00	149,60	27975200,00
17390	86:07:0102004:12806	1691,00	314,92	532529,72
17391	86:07:0102006:12	36000,00	145,11	5223960,00
17392	86:07:0103003:592	1670,00	307,32	513224,40
17393	86:07:0101007:2647	30001,00	146,61	4398446,61
17394	86:07:0103008:1021	1186,00	270,63	320967,18
17395	86:07:0103018:207	2652,00	141,37	374913,24
17396	86:07:0101002:186	663,00	399,52	264881,76
17397	86:07:0101007:3136	13144,00	158,58	2084375,52
17398	86:07:0101002:2161	4093,00	151,10	618452,30
17399	86:07:0101008:6559	3563,00	178,02	634285,26
17400	86:07:0101007:1730	35362,00	145,11	5131379,82
17401	86:00:0000000:6739	10776250,00	149,60	1612127000,00
17402	86:07:0101008:5847	386,00	189,87	73289,82
17403	86:07:0103007:2698	507,00	155,16	78666,12
17404	86:07:0101008:5560	12202,00	189,87	2316793,74
17405	86:07:0101008:9578	837,00	200,46	167785,02
17406	86:07:0101001:857	19439,00	178,02	3460530,78
17407	86:07:0101004:5971	680,00	110,70	75276,00
17408	86:07:0101004:257	597,00	921,96	550410,12
17409	86:07:0102006:1723	12372,00	160,07	1980386,04
17410	86:07:0000000:3219	50100,00	163,06	8169306,00
17411	86:07:0100000:20	13800,00	182,51	2518638,00
17412	86:07:0103005:601	2932,00	215,12	630731,84
17413	86:07:0102004:2006	990,00	366,19	362528,10
17414	86:07:0101004:1610	1199,00	921,96	1105430,04
17415	86:07:0101004:2313	40,00	110,70	4428,00
17416	86:07:0101004:5619	1633,00	743,71	1214478,43
17417	86:07:0101010:4406	1776,00	321,76	571445,76
17418	86:07:0102005:197	1000,00	227,89	227890,00
17419	86:07:0103016:213	51,00	266,29	13580,79
17420	86:07:0103013:729	78376,00	157,55	12348138,80
17421	86:07:0103018:461	1553,00	215,12	334081,36
17422	86:07:0100000:27	1700,00	186,67	317339,00
17423	86:07:0101010:183	24,00	2515,52	60372,48
17424	86:07:0000000:2921	68000,00	158,58	10783440,00
17425	86:07:0103011:391	8707,00	230,38	2005918,66
17426	86:07:0103003:2018	1433,00	460,98	660584,34
17427	86:07:0101004:63	1005,00	921,96	926569,80
17428	86:07:0101002:295	1201,00	399,52	479823,52
17429	86:07:0101010:36	1001,00	180,42	180600,42
17430	86:07:0103006:2374	2,00	370,59	741,18
17431	86:00:0000000:37152	11180,00	186,67	2086970,60
17432	86:07:0103019:527	1971,00	190,54	375554,34
17433	86:07:0101008:6574	2907,00	179,52	521864,64
17434	86:07:0101008:10444	40,00	266,29	10651,60
17435	86:07:0103005:121	33103,00	201,96	6685481,88
17436	86:07:0103007:250	29,00	1342,00	38918,00
17437	86:07:0101010:3469	1125,00	18,77	21116,25
17438	86:07:0101002:1416	936,00	227,42	212865,12
17439	86:07:0103003:66	11615,00	205,03	2381423,45
17440	86:07:0102004:1971	1068,00	549,29	586641,72
17441	86:07:0101008:5370	472,00	189,87	89618,64
17442	86:00:0000000:36802	71000,00	158,58	11259180,00
17443	86:07:0103018:276	1470,00	215,12	316226,40
17444	86:07:0101007:1416	1493,00	189,99	283655,07
17445	86:07:0102004:715	835,00	549,29	458657,15
17446	86:07:0102004:11005	200,00	38,24	7648,00
17447	86:07:0101004:1854	63,00	203,16	12799,08
17448	86:07:0101002:501	2000,00	227,42	454840,00
17449	86:07:0103008:6063	26,00	1744,60	45359,60
17450	86:07:0102004:8985	20440,00	939,40	19201336,00
17451	86:07:0103015:1119	64,00	246,84	15797,76
17452	86:07:0101008:1073	77537,00	134,64	10439581,68
17453	86:07:0101004:1346	831,00	921,96	766148,76
17454	86:07:0102005:762	1265,00	110,64	139959,60
17455	86:07:0103020:35	756,00	165,95	125458,20
17456	86:07:0103019:274	2191,00	288,88	632936,08

17457	86:07:0000000:3123	88800,00	155,58	13815504,00
17458	86:07:0101007:1399	31989,00	146,61	4689907,29
17459	86:07:0101008:7227	16191,00	155,58	2518995,78
17460	86:07:0101004:956	498,00	921,96	459136,08
17461	86:07:0101010:48	1050,00	270,63	284161,50
17462	86:07:0101008:9411	8001,00	191,49	1532111,49
17463	86:07:0101004:5647	641,00	239,36	153429,76
17464	86:07:0101008:9514	2979,00	179,52	534790,08
17465	86:07:0103007:3600	1019,00	232,74	237162,06
17466	86:07:0101006:1489	5319,00	187,26	996035,94
17467	86:07:0102004:10376	638,00	252,99	161407,62
17468	86:07:0103008:1282	1686,00	232,74	392399,64
17469	86:07:0101010:2805	25,00	2515,52	62888,00
17470	86:07:0102001:173	2311,00	215,12	497142,32
17471	86:07:0101010:43	1199,00	180,42	216323,58
17472	86:07:0101008:9155	17,00	189,87	3227,79
17473	86:07:0102001:272	317,00	215,12	68193,04
17474	86:07:0101008:9954	51,00	189,87	9683,37
17475	86:07:0103005:202	727,00	325,76	236827,52
17476	86:07:0103005:1541	11867,00	201,96	2396659,32
17477	86:07:0101008:10352	1663,00	188,50	313475,50
17478	86:07:0103007:118	24,00	1342,00	32208,00
17479	86:07:0101007:3129	1327,00	224,40	297778,80
17480	86:07:0101001:958	844617,00	181,05	152917907,85
17481	86:07:0102006:2081	1300,00	368,78	479414,00
17482	86:07:0101004:5508	1191,00	743,71	885758,61
17483	86:07:0103015:55	1400,00	184,39	258146,00
17484	86:07:0101004:2295	1879,00	614,64	1154908,56
17485	86:07:0103007:234	44,00	1342,00	59048,00
17486	86:07:0103008:5654	1570,00	2515,52	3949366,40
17487	86:07:0102004:11012	836,00	314,92	263273,12
17488	86:07:0101008:9867	11421,00	185,50	2118595,50
17489	86:07:0102005:45	2518,00	129,07	324998,26
17490	86:07:0103020:42	3854,00	165,95	639571,30
17491	86:07:0101010:4413	2000,00	321,76	643520,00
17492	86:07:0101002:158	790,00	399,52	315620,80
17493	86:07:0102006:1117	1124,00	195,98	220281,52
17494	86:07:0101008:134	27646,00	127,16	3515465,36
17495	86:07:0101010:192	1193,00	180,42	215241,06
17496	86:07:0103008:1289	1072,00	232,74	249497,28
17497	86:07:0101004:2336	48,00	110,70	5313,60
17498	86:07:0103008:1811	300,00	155,16	46548,00
17499	86:07:0103008:282	3750,00	270,63	1014862,50
17500	86:07:0101007:2908	233,00	224,40	52285,20
17501	86:07:0102002:32	600,00	286,88	172128,00
17502	86:07:0101010:725	26,00	2515,52	65403,52
17503	86:07:0102004:1067	749,00	32,36	24237,64
17504	86:07:0102001:185	1121,00	141,37	158475,77
17505	86:07:0103007:452	11581,00	570,00	6601170,00
17506	86:07:0103015:130	2138,00	37,29	79726,02
17507	86:07:0103007:424	2401,00	285,14	684621,14
17508	86:07:0102004:10476	100,00	910,56	91056,00
17509	86:07:0101004:228	898,00	921,96	827920,08
17510	86:07:0101008:7632	4350,00	201,96	878526,00
17511	86:07:0103005:156	1141,00	325,76	371692,16
17512	86:00:0000000:8507	4350,00	201,96	878526,00
17513	86:07:0102004:2113	728,00	366,19	266586,32
17514	86:07:0102004:351	1268,00	270,98	343602,64
17515	86:07:0103008:1941	788,00	15,88	12513,44
17516	86:07:0103007:2849	48,00	1342,00	64416,00
17517	86:07:0102004:1854	1103,00	549,29	605866,87
17518	86:07:0101003:2136	83,00	182,40	15139,20
17519	86:07:0101008:10203	20042,00	189,87	3805374,54
17520	86:07:0102004:1221	148,00	443,09	65577,32
17521	86:07:0103018:31	549,00	141,37	77612,13
17522	86:07:0103015:393	800,00	141,37	113096,00
17523	86:07:0103007:76	1519,00	270,63	411086,97
17524	86:07:0101002:403	1445,00	264,30	381913,50
17525	86:07:0103018:92	1655,00	184,39	305165,45
17526	86:07:0000000:3246	57200,00	186,67	10677524,00
17527	86:07:0101004:409	861,00	37,29	32106,69
17528	86:07:0101004:1623	457,00	921,96	421335,72
17529	86:07:0103002:20	758,00	202,83	153745,14

17530	86:07:0103008:1837	47,00	2515,52	118229,44
17531	86:07:0101008:5682	24572,00	149,60	3675971,20
17532	86:07:0102004:8910	1567,00	217,69	341120,23
17533	86:07:0103003:2045	435,00	37,29	16221,15
17534	86:07:0101010:701	25,00	2515,52	62888,00
17535	86:07:0103008:1904	766,00	180,42	138201,72
17536	86:07:0102005:369	2100,00	129,07	271047,00
17537	86:07:0101008:5637	83126,00	189,87	15783133,62
17538	86:07:0103008:1897	145,00	180,42	26160,90
17539	86:07:0101007:2961	471,00	210,94	99352,74
17540	86:07:0101004:894	737,00	921,96	679484,52
17541	86:07:0102004:1851	800,00	1873,40	1498720,00
17542	86:07:0102004:12430	4854,00	559,68	2716686,72
17543	86:07:0103019:1627	1095,00	165,95	181715,25
17544	86:07:0102006:2045	49637,00	140,62	6979954,94
17545	86:07:0103003:854	30,00	115,19	3455,70
17546	86:07:0102005:453	908,00	110,64	100461,12
17547	86:07:0101006:852	7274,00	187,26	1362129,24
17548	86:07:0103008:317	292,00	270,63	79023,96
17549	86:07:0103007:400	44,00	1342,00	59048,00
17550	86:07:0103008:948	188,00	18,77	3528,76
17551	86:07:0100000:26	1500,00	186,67	280005,00
17552	86:07:0101008:5638	21833,00	189,87	4145431,71
17553	86:07:0101004:6315	36,00	110,70	3985,20
17554	86:07:0102004:11716	404,00	314,92	127227,68
17555	86:07:0101002:1431	1036,00	264,30	273814,80
17556	86:07:0103008:1157	932,00	270,63	252227,16
17557	86:07:0101007:3206	17649,00	133,14	2349787,86
17558	86:07:0000000:3094	9500,00	188,50	1790750,00
17559	86:07:0103019:1543	777,00	233,56	181476,12
17560	86:07:0103007:292	46,00	1342,00	61732,00
17561	86:07:0101008:10194	13350,00	158,58	2117043,00
17562	86:07:0103020:92	1546,00	165,95	256558,70
17563	86:07:0103003:756	998,00	356,49	355777,02
17564	86:07:0101004:7100	850,00	614,64	522444,00
17565	86:07:0102004:465	775,00	314,92	244063,00
17566	86:07:0101008:1495	39,00	266,29	10385,31
17567	86:07:0101009:15	794,00	129,07	102481,58
17568	86:07:0000000:3821	2107,00	185,50	390848,50
17569	86:07:0102005:806	1349,00	165,95	223866,55
17570	86:07:0102004:9991	1060,00	877,80	930468,00
17571	86:07:0103014:177	843,00	1225,84	1033383,12
17572	86:07:0102004:9078	30,00	2515,52	75465,60
17573	86:07:0102004:2310	1135,00	549,29	623444,15
17574	86:07:0101004:5946	40,00	110,70	4428,00
17575	86:07:0102004:183	48,00	2515,52	120744,96
17576	86:07:0103019:622	1639,00	288,88	473474,32
17577	86:07:0101004:2351	36,00	110,70	3985,20
17578	86:07:0103017:1459	893,00	148,79	132869,47
17579	86:07:0102004:10658	503,00	472,39	237612,17
17580	86:07:0103003:1061	48,00	115,19	5529,12
17581	86:07:0101004:5303	1200,00	614,64	737568,00
17582	86:07:0103007:825	2250,00	232,74	523665,00
17583	86:07:0103016:852	467,00	165,95	77498,65
17584	86:00:0000000:37724	7200,00	192,98	1389456,00
17585	86:07:0101006:811	1661,00	188,50	313098,50
17586	86:07:0103007:176	184,00	1342,00	246928,00
17587	86:07:0000000:3321	25300,00	173,54	4390562,00
17588	86:07:0103018:170	771,00	141,37	108996,27
17589	86:07:0103008:1666	6000,00	615,60	3693600,00
17590	86:07:0101004:5524	1482,00	743,71	1102178,22
17591	86:07:0101008:9487	5148,00	170,54	877939,92
17592	86:07:0101004:335	5000,00	614,64	3073200,00
17593	86:07:0103015:853	720,00	384,06	276523,20
17594	86:07:0102004:1020	940,00	366,19	344218,60
17595	86:07:0103005:1568	770,00	221,27	170377,90
17596	86:07:0101007:1611	155,00	228,89	35477,95
17597	86:07:0101010:3080	4908,00	637,97	3131156,76
17598	86:07:0103003:2282	3228,00	205,03	661836,84
17599	86:00:0000000:10460	107300,00	186,67	20029691,00
17600	86:07:0103015:538	570,00	215,12	122618,40
17601	86:07:0101008:1488	40110,00	410,40	16461144,00
17602	86:07:0101008:9664	14670,00	157,08	2304363,60

17603	86:07:0103003:974	30,00	115,19	3455,70
17604	86:07:0101007:3204	18169,00	152,59	2772407,71
17605	86:07:0103003:553	30,00	115,19	3455,70
17606	86:07:0102004:272	48,00	2515,52	120744,96
17607	86:07:0103008:1883	6492,00	270,63	1756929,96
17608	86:07:0103018:244	177,00	141,37	25022,49
17609	86:07:0103007:2186	48,00	1342,00	64416,00
17610	86:07:0101008:102	7344,00	189,87	1394405,28
17611	86:07:0102004:1086	1610,00	549,29	884356,90
17612	86:07:0101004:492	800,00	2604,91	2083928,00
17613	86:07:0102004:1319	36,00	2515,52	90558,72
17614	86:07:0101004:2356	15000,00	203,16	3047400,00
17615	86:07:0000000:3126	6300,00	195,98	1234674,00
17616	86:07:0102006:1617	506,00	209,44	105976,64
17617	86:07:0103008:5162	1200,00	180,42	216504,00
17618	86:07:0102002:19	12208,00	366,51	4474354,08
17619	86:07:0103015:1123	1463,00	215,12	314720,56
17620	86:07:0103008:1939	266,00	133,51	35513,66
17621	86:07:0000000:3201	4600,00	186,67	858682,00
17622	86:07:0101008:6784	29326,00	189,87	5568127,62
17623	86:07:0103018:441	1500,00	141,37	212055,00
17624	86:00:0000000:29585	1694000,00	149,60	253422400,00
17625	86:07:0101002:256	800,00	338,05	270440,00
17626	86:07:0101007:2713	418,00	213,93	89422,74
17627	86:07:0101004:7447	1069,00	1005,69	1075082,61
17628	86:07:0101002:2352	1360,00	227,42	309291,20
17629	86:07:0102004:12290	26,00	910,56	23674,56
17630	86:07:0102004:759	439,00	549,29	241138,31
17631	86:07:0101010:394	22500,00	513,00	11542500,00
17632	86:07:0101010:441	24,00	2515,52	60372,48
17633	86:07:0103005:327	536,00	325,76	174607,36
17634	86:07:0102005:207	1721,00	129,07	222129,47
17635	86:07:0102006:1623	40,00	228,89	9155,60
17636	86:07:0103008:5548	909,00	798,00	725382,00
17637	86:07:0103015:411	520,00	141,37	73512,40
17638	86:07:0103003:494	26,00	115,19	2994,94
17639	86:07:0102005:43	504,00	129,07	65051,28
17640	86:07:0101008:5651	12302,00	189,87	2335780,74
17641	86:07:0101007:2639	33624,00	145,11	4879178,64
17642	86:07:0101007:2739	62,00	228,89	14191,18
17643	86:07:0101008:5378	417,00	213,93	89208,81
17644	86:07:0103007:146	55,00	1342,00	73810,00
17645	86:07:0101007:2709	40042,00	143,62	5750832,04
17646	86:07:0102006:1248	4665,00	148,10	690886,50
17647	86:07:0103006:2060	67,00	1140,00	76380,00
17648	86:07:0101002:1676	34,00	151,10	5137,40
17649	86:07:0101010:696	25,00	2515,52	62888,00
17650	86:07:0103002:115	1265,00	202,83	256579,95
17651	86:07:0101004:1194	916,00	921,96	844515,36
17652	86:07:0102006:1743	324,00	1597,97	517742,28
17653	86:07:0101008:9684	770,00	201,96	155509,20
17654	86:07:0103019:680	1205,00	190,54	229600,70
17655	86:07:0102004:388	1500,00	366,19	549285,00
17656	86:07:0101010:332	36,00	2515,52	90558,72
17657	86:00:0000000:8665	43750,00	166,06	7265125,00
17658	86:07:0102006:43	65700,00	137,63	9042291,00
17659	86:07:0102004:1303	1488,00	366,19	544890,72
17660	86:07:0101004:2072	36,00	110,70	3985,20
17661	86:07:0101010:187	24,00	2515,52	60372,48
17662	86:07:0101007:3304	9997,00	188,50	1884434,50
17663	86:07:0102004:12705	626,00	366,19	229234,94
17664	86:07:0000000:3149	440400,00	186,67	82209468,00
17665	86:07:0102004:8796	3,00	3065,56	9196,68
17666	86:07:0101006:1496	28191,00	148,10	4175087,10
17667	86:07:0102004:12175	882,00	270,98	239004,36
17668	86:07:0103003:1111	42,00	115,19	4837,98
17669	86:07:0000000:3740	11168,00	161,57	1804413,76
17670	86:07:0101004:5293	454,00	614,64	279046,56
17671	86:07:0102004:648	457,00	270,98	123837,86
17672	86:07:0103003:1630	50,00	115,19	5759,50
17673	86:07:0101010:397	26,00	2515,52	65403,52
17674	86:07:0103008:5927	704,00	155,16	109232,64
17675	86:07:0102004:1921	100,00	910,56	91056,00

17676	86:07:0101004:2262	36,00	110,70	3985,20
17677	86:07:0101008:1633	12318,00	0,35	4311,30
17678	86:07:0102005:753	2315,00	129,07	298797,05
17679	86:07:0101007:2338	9861,00	161,57	1593241,77
17680	86:07:0101004:2119	1012,00	614,64	622015,68
17681	86:07:0103005:57	1253,00	325,76	408177,28
17682	86:07:0101007:706	151,00	187,78	28354,78
17683	86:07:0000000:3378	4800,00	200,46	962208,00
17684	86:07:0102004:10460	1700,00	946,20	1608540,00
17685	86:07:0103005:387	799,00	325,76	260282,24
17686	86:07:0102006:1750	145000,00	1,32	191400,00
17687	86:07:0103005:314	2756,00	215,12	592870,72
17688	86:07:0101008:6881	67839,00	160,07	10858988,73
17689	86:07:0101004:5257	48,00	110,70	5313,60
17690	86:00:0000000:37635	109000,00	152,59	16632310,00
17691	86:07:0102004:1345	967,00	472,39	456801,13
17692	86:07:0103019:1101	1170,00	190,54	222931,80
17693	86:07:0103008:836	760,00	270,63	205678,80
17694	86:07:0101008:5629	28501,00	148,10	4220998,10
17695	86:07:0102004:2449	1186,00	270,98	321382,28
17696	86:07:0101009:91	1840,00	129,07	237488,80
17697	86:07:0101002:217	728,00	399,52	290850,56
17698	86:07:0103008:1233	509,00	270,63	137750,67
17699	86:07:0000000:3270	65700,00	160,07	10516599,00
17700	86:07:0101004:256	571,00	921,96	526439,16
17701	86:07:0101004:5482	33,00	110,70	3653,10
17702	86:07:0101010:3208	4382,00	649,80	2847423,60
17703	86:07:0102004:280	1200,00	366,19	439428,00
17704	86:07:0102005:209	1506,00	129,07	194379,42
17705	86:07:0103017:2579	34297,00	148,79	5103050,63
17706	86:07:0103005:302	821,00	276,59	227080,39
17707	86:07:0103008:1055	741,00	270,63	200536,83
17708	86:07:0103008:4738	35,00	2515,52	88043,20
17709	86:07:0101008:1055	4470,00	189,87	848718,90
17710	86:07:0103018:262	1264,00	141,37	178691,68
17711	86:07:0101008:9525	2770,00	181,02	501425,40
17712	86:07:0102004:555	1895,00	366,19	693930,05
17713	86:07:0102004:1996	493,00	314,92	155255,56
17714	86:07:0103003:956	837,00	205,03	171610,11
17715	86:07:0103011:370	385,00	446,34	171840,90
17716	86:07:0103003:617	596,00	240,86	143552,56
17717	86:07:0101008:10442	87,00	228,89	19913,43
17718	86:07:0101007:2050	241,00	224,40	54080,40
17719	86:07:0103018:159	1462,00	141,37	206682,94
17720	86:07:0101007:2936	14420,00	157,08	2265093,60
17721	86:00:0000000:35236	273900,00	149,60	40975440,00
17722	86:07:0103017:1722	197394,00	148,79	29370253,26
17723	86:07:0103015:117	542,00	215,12	116595,04
17724	86:07:0102004:115	2047,00	472,39	966982,33
17725	86:07:0101008:5897	1514,00	189,99	287644,86
17726	86:07:0101007:3061	886,00	187,78	166373,08
17727	86:07:0101008:6598	42,00	228,89	9613,38
17728	86:07:0102004:11959	644,00	314,92	202808,48
17729	86:07:0103003:1049	48,00	115,19	5529,12
17730	86:07:0101007:3201	129,00	228,89	29526,81
17731	86:07:0101010:4114	1496,00	180,42	269908,32
17732	86:07:0103008:221	1039,00	180,42	187456,38
17733	86:07:0103011:566	2498,00	153,66	383842,68
17734	86:07:0101007:2351	823,00	200,46	164978,58
17735	86:07:0102004:363	3870,00	910,56	3523867,20
17736	86:07:0101004:5929	1052,00	921,96	969901,92
17737	86:07:0102004:955	939,00	472,39	443574,21
17738	86:07:0103008:102	1140,00	180,42	205678,80
17739	86:07:0101004:205	1000,00	528,59	528590,00
17740	86:07:0103003:84	982,00	534,74	525114,68
17741	86:07:0101004:7472	278,00	2352,35	653953,30
17742	86:07:0103017:1452	45900,00	142,12	6523308,00
17743	86:07:0102006:1366	16585,00	154,09	2555582,65
17744	86:07:0101008:6591	61,00	228,89	13962,29
17745	86:07:0103008:1163	1200,00	180,42	216504,00
17746	86:07:0101004:7444	405,00	614,64	248929,20
17747	86:07:0103019:1241	869,00	221,66	192622,54
17748	86:00:0000000:10752	22600,00	175,03	3955678,00

17749	86:07:0102005:738	1181,00	129,07	152431,67
17750	86:07:0103018:74	2848,00	141,37	402621,76
17751	86:07:0103008:822	627,00	270,63	169685,01
17752	86:07:0103001:2479	5500,00	170,54	937970,00
17753	86:07:0101010:242	1872,00	1897,75	3552588,00
17754	86:07:0101004:255	660,00	921,96	608493,60
17755	86:07:0000000:799	174482,00	186,67	32570554,94
17756	86:07:0101010:102	886,00	180,42	159852,12
17757	86:07:0103008:5036	48,00	2163,35	103840,80
17758	86:07:0101008:9900	695700,00	128,66	89508762,00
17759	86:07:0000000:3444	60000,00	161,57	9694200,00
17760	86:07:0101002:1414	700,00	227,42	159194,00
17761	86:07:0000000:3440	114400,00	152,59	17456296,00
17762	86:07:0102004:133	48,00	2515,52	120744,96
17763	86:07:0102006:1829	23,00	228,89	5264,47
17764	86:07:0000000:2815	15900,00	181,02	2878218,00
17765	86:07:0101004:5954	50,00	110,70	5535,00
17766	86:07:0103019:1261	460,00	165,95	76337,00
17767	86:07:0103019:675	8037,00	221,66	1781481,42
17768	86:07:0102004:12300	434,00	443,09	192301,06
17769	86:07:0103003:350	60,00	115,19	6911,40
17770	86:07:0101008:1350	118000,00	130,15	15357700,00
17771	86:07:0102004:8837	899,00	366,19	329204,81
17772	86:07:0103003:230	1979,00	460,98	912279,42
17773	86:07:0103016:43	790,00	165,95	131100,50
17774	86:07:0101010:774	25,00	2515,52	62888,00
17775	86:07:0102004:591	1371,00	314,92	431755,32
17776	86:07:0103008:651	427,00	270,63	115559,01
17777	86:07:0102004:834	260,00	549,29	142815,40
17778	86:07:0102004:346	1478,00	314,92	465451,76
17779	86:07:0102004:911	1420,00	549,29	779991,80
17780	86:07:0101008:6729	138161,00	128,66	17775794,26
17781	86:07:0101004:2214	646,00	37,29	24089,34
17782	86:07:0103001:5	2170,00	1562,75	3391167,50
17783	86:07:0103003:1381	748,00	1860,65	1391766,20
17784	86:07:0103002:34	695,00	202,83	140966,85
17785	86:07:0102004:509	1160,00	314,92	365307,20
17786	86:07:0103019:4	413,00	288,88	119307,44
17787	86:07:0101010:3290	41,00	2163,35	88697,35
17788	86:07:0103017:18	21848,00	148,79	3250763,92
17789	86:07:0101004:2148	882,00	286,88	253028,16
17790	86:07:0101003:1791	1013,00	182,40	184771,20
17791	86:07:0102004:11635	69,00	2214,30	152786,70
17792	86:07:0101007:2978	2500,00	212,43	531075,00
17793	86:07:0103003:2402	269,00	264,30	71096,70
17794	86:07:0103020:78	565,00	165,95	93761,75
17795	86:07:0101004:779	1173,00	921,96	1081459,08
17796	86:07:0102004:11741	1,00	1945,90	1945,90
17797	86:07:0101007:505	1091,00	187,78	204867,98
17798	86:07:0101008:125	1478986,00	128,66	190286338,76
17799	86:07:0101008:1496	39,00	266,29	10385,31
17800	86:07:0101004:6625	571,00	240,86	137531,06
17801	86:07:0103005:172	470,00	325,76	153107,20
17802	86:07:0101004:5886	1500,00	614,64	921960,00
17803	86:07:0101002:315	1020,00	399,52	407510,40
17804	86:07:0103003:1396	30,00	115,19	3455,70
17805	86:07:0102001:557	1348,00	184,39	248557,72
17806	86:07:0103005:110	1049,00	215,12	225660,88
17807	86:07:0101008:9891	1573,00	189,99	298854,27
17808	86:07:0103007:353	41,00	1342,00	55022,00
17809	86:07:0102004:10982	1247,00	314,92	392705,24
17810	86:07:0103002:77	1132,00	202,83	229603,56
17811	86:07:0101004:1110	1081,00	921,96	996638,76
17812	86:07:0101008:9443	1405,00	191,49	269043,45
17813	86:07:0101008:10269	96,00	189,87	18227,52
17814	86:07:0101001:1145	77,00	266,29	20504,33
17815	86:07:0102004:370	508,27	2505,03	1273231,60
17816	86:07:0103007:818	43,00	1342,00	57706,00
17817	86:07:0101004:6990	1290,00	743,71	959385,90
17818	86:07:0101008:10467	1307,00	192,98	252224,86
17819	86:00:0000000:45340	247100,00	149,60	36966160,00
17820	86:07:0000000:3807	78085,00	134,64	10513364,40
17821	86:07:0101010:28	1269,00	180,42	228952,98

17822	86:00:0000000:6470	1336726,00	149,60	199974209,60
17823	86:07:0100000:125	20,00	370,59	7411,80
17824	86:07:0102004:722	1107,00	366,19	405372,33
17825	86:07:0101004:5966	1500,00	614,64	921960,00
17826	86:07:0102004:10700	35,00	2515,52	88043,20
17827	86:07:0103003:1121	48,00	115,19	5529,12
17828	86:07:0102004:8856	1000,00	366,19	366190,00
17829	86:07:0101007:3049	27784,00	148,10	4114810,40
17830	86:07:0101002:286	1233,00	338,05	416815,65
17831	86:07:0103017:2593	7032,00	167,55	1178211,60
17832	86:07:0000000:2964	107400,00	152,59	16388166,00
17833	86:07:0102004:288	562,00	3491,86	1962425,32
17834	86:07:0101004:7120	7200,00	192,98	1389456,00
17835	86:07:0102004:9055	1236,00	910,56	1125452,16
17836	86:07:0103003:228	2303,00	534,74	1231506,22
17837	86:07:0101010:4503	1496,00	180,42	269908,32
17838	86:07:0101007:2522	29,00	266,29	7722,41
17839	86:07:0101008:10234	32963,00	145,11	4783260,93
17840	86:07:0103001:2702	7987,00	179,42	1433027,54
17841	86:07:0102004:665	690,00	366,19	252671,10
17842	86:07:0102004:2207	600,00	549,29	329574,00
17843	86:07:0102004:1945	531,00	472,39	250839,09
17844	86:07:0101002:1551	300,00	264,30	79290,00
17845	86:07:0103015:602	481,00	172,10	82780,10
17846	86:07:0102001:154	1896,00	215,12	407867,52
17847	86:07:0101008:10212	1002,00	170,54	170881,08
17848	86:07:0103013:565	1856,00	157,55	292412,80
17849	86:07:0101009:685	292,00	219,91	64213,72
17850	86:07:0101002:239	630,00	399,52	251697,60
17851	86:07:0103017:2655	19800,00	148,79	2946042,00
17852	86:07:0103015:1008	1308,00	215,12	281376,96
17853	86:07:0103003:316	1820,00	356,49	648811,80
17854	86:07:0103015:456	1450,00	141,37	204986,50
17855	86:07:0103007:2949	39,00	1342,00	52338,00
17856	86:07:0102004:9827	41,00	366,19	15013,79
17857	86:07:0000000:3153	259600,00	0,35	90860,00
17858	86:07:0102004:1689	571,00	549,29	313644,59
17859	86:07:0101006:108	42143,00	142,12	5989363,16
17860	86:07:0101010:3631	25,00	2515,52	62888,00
17861	86:07:0101004:1271	909,00	921,96	838061,64
17862	86:07:0103003:931	400,00	205,03	82012,00
17863	86:07:0101004:22	10262,00	358,11	3674924,82
17864	86:07:0101010:237	9213,00	278,54	2566189,02
17865	86:07:0103019:1154	1650,00	190,54	314391,00
17866	86:07:0101010:188	1371,00	180,42	247355,82
17867	86:07:0101004:6123	1109,00	614,64	681635,76
17868	86:07:0103015:162	1514,00	184,39	279166,46
17869	86:07:0101004:6928	350,00	639,23	223730,50
17870	86:07:0103008:4951	864,00	155,16	134058,24
17871	86:07:0103008:5957	1350,00	180,42	243567,00
17872	86:07:0101010:4060	15,00	2013,00	30195,00
17873	86:07:0101004:1594	1853,00	614,64	1138927,92
17874	86:07:0103008:5857	650,00	155,16	100854,00
17875	86:07:0103006:2058	8,00	197,47	1579,76
17876	86:07:0103008:123	1273,00	270,63	344511,99
17877	86:07:0101007:174	6823643,00	128,66	877929908,38
17878	86:07:0102004:1556	48,00	2163,35	103840,80
17879	86:07:0101010:135	4108,00	1207,80	4961642,40
17880	86:07:0101006:1442	16704,00	154,09	2573919,36
17881	86:07:0101007:1912	116,00	228,89	26551,24
17882	86:07:0000000:3085	20400,00	176,53	3601212,00
17883	86:07:0101008:10210	8421,00	164,56	1385759,76
17884	86:07:0101007:3091	4224,00	151,10	638246,40
17885	86:07:0102004:1390	980,00	314,92	308621,60
17886	86:07:0103008:5720	495,00	155,16	76804,20
17887	86:00:0000000:44210	48746,00	164,56	8021641,76
17888	86:07:0103006:2096	1,00	266,29	266,29
17889	86:07:0101008:10276	7062,00	189,87	1340861,94
17890	86:07:0100000:139	6199,00	186,67	1157167,33
17891	86:07:0103018:634	870,00	141,37	122991,90
17892	86:07:0101004:521	654,00	792,89	518550,06
17893	86:07:0103002:107	1088,00	202,83	220679,04
17894	86:07:0102004:77	7025,00	581,40	4084335,00

17895	86:07:0101008:4921	10202,00	139,13	1419404,26
17896	86:07:0102006:55	60500,00	161,57	9774985,00
17897	86:07:0000000:3206	1022000,00	149,60	152891200,00
17898	86:07:0101007:2201	143669,00	187,78	26978164,82
17899	86:07:0101002:308	3941,00	264,30	1041606,30
17900	86:07:0000000:3430	49900,00	186,67	9314833,00
17901	86:07:0101010:4068	26,00	2515,52	65403,52
17902	86:00:0000000:19993	58317,00	161,57	9422277,69
17903	86:07:0102004:12964	1074,00	877,80	942757,20
17904	86:07:0103005:144	786,00	325,76	256047,36
17905	86:07:0103007:2751	52,00	1342,00	69784,00
17906	86:07:0101009:31	799,00	129,07	103126,93
17907	86:07:0103008:198	936,00	155,16	145229,76
17908	86:07:0102001:157	2034,00	215,12	437554,08
17909	86:07:0103007:680	149,00	697,25	103890,25
17910	86:07:0101004:1419	458,00	921,96	422257,68
17911	86:07:0101004:1170	811,00	792,89	643033,79
17912	86:07:0103015:879	334,00	210,94	70453,96
17913	86:07:0101008:5730	4782,00	189,87	907958,34
17914	86:07:0103019:325	2020,00	187,00	377740,00
17915	86:07:0101004:2278	1791,00	614,64	1100820,24
17916	86:07:0103003:2175	1560,00	356,49	556124,40
17917	86:07:0103008:1932	353,00	786,60	277669,80
17918	86:07:0102004:582	600,00	472,39	283434,00
17919	86:07:0102001:552	2752,00	122,93	338303,36
17920	86:07:0102004:1277	48,00	2515,52	120744,96
17921	86:07:0102004:533	1196,00	314,92	376644,32
17922	86:07:0101004:5375	1107,00	614,64	680406,48
17923	86:07:0103018:230	687,00	141,37	97121,19
17924	86:07:0101008:5813	4742,00	172,04	815813,68
17925	86:07:0103020:133	2700,00	110,64	298728,00
17926	86:07:0103008:933	1138,00	270,63	307976,94
17927	86:07:0102005:743	2500,00	129,07	322675,00
17928	86:07:0103008:1592	26,00	2515,52	65403,52
17929	86:07:0000000:3331	36014,00	145,11	5225991,54
17930	86:00:0000000:45695	221607,00	110,70	24531894,90
17931	86:07:0103017:1644	4405,00	148,79	655419,95
17932	86:07:0103003:290	402,00	393,37	158134,74
17933	86:07:0103019:1278	2262,00	288,88	653446,56
17934	86:07:0103003:1110	50,00	115,19	5759,50
17935	86:07:0103007:2498	857,00	695,40	595957,80
17936	86:07:0102004:9246	26000,00	1861,48	48398480,00
17937	86:07:0101007:2032	2814,00	179,52	505169,28
17938	86:07:0101008:6519	47088,00	142,12	6692146,56
17939	86:07:0101008:5562	27958,00	148,10	4140579,80
17940	86:07:0103017:31	367000,00	110,70	40626900,00
17941	86:07:0103008:1689	48,00	2515,52	120744,96
17942	86:07:0103008:6047	900,00	155,16	139644,00
17943	86:07:0102004:1976	615,00	549,29	337813,35
17944	86:07:0103017:1463	69606,00	136,14	9476160,84
17945	86:07:0103016:235	738,00	196,68	145149,84
17946	86:07:0103003:635	48,00	115,19	5529,12
17947	86:07:0103002:104	821,00	202,83	166523,43
17948	86:07:0103007:411	1153,00	180,42	208024,26
17949	86:07:0103015:859	807,00	141,37	114085,59
17950	86:07:0104001:1171	15077,00	155,58	2345679,66
17951	86:07:0101006:370	13770,00	134,64	1853992,80
17952	86:07:0101004:1536	406,00	792,89	321913,34
17953	86:07:0101007:3306	9998,00	188,50	1884623,00
17954	86:07:0101007:3270	20728,00	151,10	3132000,80
17955	86:07:0101002:1465	5600,00	1225,84	6864704,00
17956	86:07:0101004:6891	479,00	743,71	356237,09
17957	86:07:0103003:2474	1600,00	163,06	260896,00
17958	86:07:0103013:505	165109,00	157,55	26012922,95
17959	86:07:0103014:175	1901,00	116,78	221998,78
17960	86:07:0101008:7281	70212,00	136,14	9558661,68
17961	86:07:0103008:4954	72,00	2515,52	181117,44
17962	86:07:0103003:499	26,00	115,19	2994,94
17963	86:07:0102004:2261	1681,00	549,29	923356,49
17964	86:07:0101007:2372	57996,00	139,13	8068983,48
17965	86:07:0103003:2028	1055,00	897,49	946851,95
17966	86:07:0103016:193	963,00	135,22	130216,86
17967	86:07:0101007:2172	448,00	187,78	84125,44

17968	86:07:0102004:2157	962,00	366,19	352274,78
17969	86:07:0102001:617	1001,00	301,02	301321,02
17970	86:07:0103003:2026	785,00	534,74	419770,90
17971	86:07:0103003:713	40,00	115,19	4607,60
17972	86:07:0102006:1250	24,00	266,29	6390,96
17973	86:07:0101008:10021	7037,00	194,48	1368555,76
17974	86:07:0103006:2061	55,00	1174,20	64581,00
17975	86:07:0102006:1414	983,00	371,88	365558,04
17976	86:07:0103006:2230	3670,00	570,00	2091900,00
17977	86:07:0103002:125	2236,00	135,22	302351,92
17978	86:07:0101010:4537	3593,00	1274,90	4580715,70
17979	86:07:0103015:398	790,00	141,37	111682,30
17980	86:07:0103003:1031	210,00	263,30	55293,00
17981	86:07:0103008:4617	30,00	2515,52	75465,60
17982	86:07:0101004:6920	820,00	528,59	433443,80
17983	86:07:0101008:1486	5369025,00	110,70	594351067,50
17984	86:07:0102004:762	80,00	270,98	21678,40
17985	86:07:0101007:3084	338,00	252,82	85453,16
17986	86:07:0101009:150	396,00	129,07	51111,72
17987	86:07:0102004:599	1761,00	366,19	644860,59
17988	86:07:0102004:11897	406,00	380,84	154621,04
17989	86:07:0102006:743	27600,00	148,10	4087560,00
17990	86:07:0103008:891	1389,00	270,63	375905,07
17991	86:07:0102004:9200	816,00	270,98	221119,68
17992	86:07:0103004:236	348,00	215,42	74966,16
17993	86:07:0103017:2604	20561,00	151,10	3106767,10
17994	86:07:0103011:58	1425,00	129,07	183924,75
17995	86:07:0102004:1608	51477,00	513,00	26407701,00
17996	86:07:0103007:214	48,00	1342,00	64416,00
17997	86:07:0102004:2421	32,00	2515,52	80496,64
17998	86:07:0101008:7226	10477,00	161,57	1692768,89
17999	86:07:0101008:7634	360,00	215,42	77551,20
18000	86:07:0103017:2380	97847,00	133,14	13027349,58
18001	86:07:0103003:952	36,00	115,19	4146,84
18002	86:07:0102006:1965	244,00	192,98	47087,12
18003	86:07:0103007:801	75003,00	444,60	33346333,80
18004	86:07:0102004:10984	522,00	366,19	191151,18
18005	86:07:0101002:2139	558,00	227,42	126900,36
18006	86:07:0101007:92	83000,00	134,64	11175120,00
18007	86:07:0103019:1579	1072,00	190,54	204258,88
18008	86:07:0101008:6605	46,00	189,87	8734,02
18009	86:07:0101004:483	533,00	921,96	491404,68
18010	86:07:0102004:532	740,00	366,19	270980,60
18011	86:07:0100000:205	4400000,00	2,63	11572000,00
18012	86:07:0102004:1072	2510,00	549,29	1378717,90
18013	86:07:0103014:139	2050,00	116,78	239399,00
18014	86:07:0103005:1147	1968,00	325,76	641095,68
18015	86:07:0101010:4509	1929,00	321,76	620675,04
18016	86:07:0101010:3698	2720,00	637,97	1735278,40
18017	86:07:0102002:13	110,00	853,71	93908,10
18018	86:07:0103007:334	48,00	1342,00	64416,00
18019	86:07:0102004:1125	48,00	2515,52	120744,96
18020	86:07:0103003:9	2350,00	1510,41	3549463,50
18021	86:07:0102004:9915	8,00	2960,49	23683,92
18022	86:07:0102004:11299	1130,00	380,84	430349,20
18023	86:07:0101010:4090	1125,00	144,40	162450,00
18024	86:07:0102006:2115	30402,00	146,61	4457237,22
18025	86:07:0103003:2220	265,00	115,19	30525,35
18026	86:07:0101010:3561	1028,00	270,63	278207,64
18027	86:07:0000000:3324	191000,00	149,60	28573600,00
18028	86:07:0103005:299	671,00	276,59	185591,89
18029	86:07:0102004:2403	899,00	366,19	329204,81
18030	86:07:0102004:11579	37,00	2163,35	80043,95
18031	86:07:0103014:130	960,00	116,78	112108,80
18032	86:07:0103003:1702	166,00	205,03	34034,98
18033	86:07:0101010:4425	663,00	124,18	82331,34
18034	86:07:0101008:5554	2000,00	189,87	379740,00
18035	86:00:0000000:25148	138200,00	149,60	20674720,00
18036	86:07:0103003:907	19736,00	217,98	4302053,28
18037	86:07:0101004:268	632,00	37,29	23567,28
18038	86:07:0101002:164	670,00	264,30	177081,00
18039	86:07:0101010:3124	1059,00	637,97	675610,23
18040	86:07:0102004:11478	39,00	2616,90	102059,10

18041	86:07:0101004:6731	3894,00	1585,80	6175105,20
18042	86:07:0102001:48	1696,00	184,39	312725,44
18043	86:07:0101008:9647	381,00	249,83	95185,23
18044	86:07:0101008:6564	9607,00	189,87	1824081,09
18045	86:07:0103018:610	1,00	214,23	214,23
18046	86:07:0103008:1142	1045,00	270,63	282808,35
18047	86:07:0101008:5841	11559,00	189,87	2194707,33
18048	86:07:0103018:206	1104,00	141,37	156072,48
18049	86:07:0103015:1153	749,00	172,10	128902,90
18050	86:07:0103008:4758	700,00	180,42	126294,00
18051	86:07:0102004:613	1900,00	32,36	61484,00
18052	86:00:0000000:4727	178100,00	149,60	26643760,00
18053	86:07:0000000:2833	87900,00	155,58	13675482,00
18054	86:07:0101008:9035	292384,00	128,66	37618125,44
18055	86:07:0101002:354	2768,00	399,52	1105871,36
18056	86:07:0101002:1761	919,00	319,61	293721,59
18057	86:00:0000000:25344	491940,00	149,60	73594224,00
18058	86:07:0101007:708	26206,00	187,78	4920962,68
18059	86:07:0102004:12304	621,00	314,92	195565,32
18060	86:07:0102006:1386	17319,00	133,14	2305851,66
18061	86:07:0102004:51	930,00	3491,86	3247429,80
18062	86:07:0103008:214	25,00	2515,52	62888,00
18063	86:07:0000000:3179	80500,00	157,08	12644940,00
18064	86:07:0101002:166	607,00	399,52	242508,64
18065	86:07:0103007:1	3404,00	0,43	1463,72
18066	86:07:0102001:796	1266,00	141,37	178974,42
18067	86:00:0000000:37817	189500,00	0,35	66325,00
18068	86:07:0103008:1447	764,00	180,42	137840,88
18069	86:07:0101009:32	808,00	129,07	104288,56
18070	86:07:0101002:309	1082,00	399,52	432280,64
18071	86:07:0102004:2279	906,00	270,98	245507,88
18072	86:07:0103003:521	30,00	115,19	3455,70
18073	86:07:0102004:1591	900,00	366,19	329571,00
18074	86:07:0101004:6181	50,00	110,70	5535,00
18075	86:07:0101010:81	185,00	2656,85	491517,25
18076	86:00:0000000:10837	1022,00	228,89	233925,58
18077	86:07:0102004:1422	48,00	2515,52	120744,96
18078	86:07:0103007:3519	66,00	1342,00	88572,00
18079	86:07:0101008:7390	2919,00	179,52	524018,88
18080	86:07:0103008:789	740,00	14,44	10685,60
18081	86:07:0101008:6382	487,00	210,94	102727,78
18082	86:07:0103008:5812	6514,00	786,60	5123912,40
18083	86:07:0102004:149	1140,00	472,39	538524,60
18084	86:07:0000000:2883	51300,00	163,06	8364978,00
18085	86:07:0101001:844	371,00	185,50	68820,50
18086	86:07:0102006:2025	3000,00	5,64	16920,00
18087	86:07:0103003:2362	2141,00	0,43	920,63
18088	86:07:0102004:291	36,00	2515,52	90558,72
18089	86:07:0101006:1438	107,00	266,29	28493,03
18090	86:07:0102004:12176	202,00	314,92	63613,84
18091	86:07:0103008:1551	2117,00	180,42	381949,14
18092	86:07:0101006:1126	2028,00	187,26	379763,28
18093	86:07:0102006:1639	210,00	225,90	47439,00
18094	86:07:0102004:470	900,00	366,19	329571,00
18095	86:07:0101008:9929	57289,00	139,13	7970618,57
18096	86:07:0101008:9379	2471,00	189,87	469168,77
18097	86:07:0102004:1154	1392,00	366,19	509736,48
18098	86:07:0101004:5634	1125,00	743,71	836673,75
18099	86:07:0101004:1103	1102,00	921,96	1015999,92
18100	86:07:0103008:1345	319,00	270,63	86330,97
18101	86:07:0103007:357	35,00	1342,00	46970,00
18102	86:07:0101008:9175	1022,00	228,89	233925,58
18103	86:07:0102001:805	617,00	141,37	87225,29
18104	86:07:0101008:9369	2035,00	189,87	386385,45
18105	86:07:0101007:2957	313,00	218,42	68365,46
18106	86:07:0101008:6588	1105,00	195,98	216557,90
18107	86:07:0103003:1001	1214,00	356,49	432778,86
18108	86:07:0102004:12065	1273,00	991,80	1262561,40
18109	86:07:0102001:78	769,00	215,12	165427,28
18110	86:07:0103005:9	151,00	276,59	41765,09
18111	86:07:0102004:1378	36,00	2515,52	90558,72
18112	86:07:0000000:2956	16700,00	186,67	3117389,00
18113	86:07:0101008:6303	365,00	189,87	69302,55

18114	86:07:0101008:6650	252,00	189,87	47847,24
18115	86:07:0102004:10996	600,00	314,92	188952,00
18116	86:07:0103003:505	26,00	115,19	2994,94
18117	86:07:0101007:2001	11738,00	160,07	1878901,66
18118	86:07:0101010:3251	8392,00	637,97	5353844,24
18119	86:07:0101010:4091	1125,00	144,40	162450,00
18120	86:07:0101004:1073	1935,00	792,89	1534242,15
18121	86:07:0103014:224	478,00	188,50	90103,00
18122	86:00:0000000:42967	19,00	0,35	6,65
18123	86:07:0103008:1794	981,00	232,74	228317,94
18124	86:07:0101010:229	840,00	180,42	151552,80
18125	86:07:0102004:1907	1023,00	549,29	561923,67
18126	86:07:0102004:2375	6049,00	684,00	4137516,00
18127	86:07:0103019:1689	1955,00	5433,59	10622668,45
18128	86:07:0000000:3636	153435,00	128,66	19740947,10
18129	86:00:0000000:25810	550,00	186,67	102668,50
18130	86:07:0101007:650	797,00	201,96	160962,12
18131	86:07:0103007:902	48,00	1342,00	64416,00
18132	86:07:0101008:1516	119276,00	189,87	22646934,12
18133	86:07:0102005:7	3230,00	129,07	416896,10
18134	86:07:0102001:246	1807,00	1072,61	1938206,27
18135	86:07:0101008:9119	549,00	207,94	114159,06
18136	86:07:0103008:5638	1119,00	180,42	201889,98
18137	86:00:0000000:2826	47560,00	164,56	7826473,60
18138	86:07:0101004:1320	805,00	792,89	638276,45
18139	86:07:0101004:2065	222,00	2232,78	495677,16
18140	86:07:0102006:1615	58,00	266,29	15444,82
18141	86:07:0103015:154	982,00	215,12	211247,84
18142	86:07:0102001:798	3410,00	235,28	802304,80
18143	86:07:0103008:1587	28,00	2515,52	70434,56
18144	86:07:0103005:591	2431,00	247,14	600797,34
18145	86:07:0102004:8804	48,00	2515,52	120744,96
18146	86:07:0101008:10174	223255,00	128,66	28723988,30
18147	86:07:0101007:3011	9054,00	163,06	1476345,24
18148	86:03:0000000:145113	507500,00	186,67	94735025,00
18149	86:07:0103007:2864	48,00	1342,00	64416,00
18150	86:07:0101007:101	1200,00	194,48	233376,00
18151	86:07:0101004:6923	821,00	743,71	610585,91
18152	86:07:0103019:1277	2384,00	288,88	688689,92
18153	86:07:0103015:842	30,00	210,94	6328,20
18154	86:07:0102005:790	800,00	373,68	298944,00
18155	86:07:0103003:243	6799,00	307,32	2089468,68
18156	86:07:0000000:3275	85600,00	186,67	15978952,00
18157	86:07:0101004:1236	1072,00	921,96	988341,12
18158	86:07:0101002:1660	418,00	212,29	88737,22
18159	86:07:0101004:376	901,00	231,88	208923,88
18160	86:07:0101004:7383	36,00	110,70	3985,20
18161	86:07:0100000:169	679000,00	186,67	126748930,00
18162	86:07:0101003:1282	17644,00	154,09	2718763,96
18163	86:07:0101008:9329	3642,00	176,53	642922,26
18164	86:07:0101004:134	179289,00	110,70	19847292,30
18165	86:07:0102005:87	819,00	225,88	184995,72
18166	86:07:0101008:6679	37910,00	189,87	7197971,70
18167	86:07:0103018:132	8,00	215,12	1720,96
18168	86:07:0101002:1457	1485,00	227,42	337718,70
18169	86:07:0103002:137	1411,00	202,83	286193,13
18170	86:07:0101007:398	25900,00	187,78	4863502,00
18171	86:07:0103017:2606	19738,00	148,79	2936817,02
18172	86:07:0101002:2170	609,00	276,59	168443,31
18173	86:07:0103008:4499	492,00	270,63	133149,96
18174	86:07:0102004:11679	200,00	314,92	62984,00
18175	86:07:0101008:10204	1141,00	195,98	223613,18
18176	86:07:0101010:4026	544,00	2013,00	1095072,00
18177	86:07:0101007:2418	7737,00	166,06	1284806,22
18178	86:07:0102004:322	36,00	2515,52	90558,72
18179	86:07:0103005:206	1746,00	276,59	482926,14
18180	86:07:0103016:35	1008,00	165,95	167277,60
18181	86:07:0101004:23	3325,00	614,64	2043678,00
18182	86:07:0102006:1631	1500,00	14,48	21720,00
18183	86:07:0103005:401	1076,00	325,76	350517,76
18184	86:07:0102004:12971	9451,00	910,56	8605702,56
18185	86:07:0103007:127	27,00	1154,12	31161,24
18186	86:07:0101008:5716	300,00	219,91	65973,00

18187	86:07:0103017:138	92000,00	115,19	10597480,00
18188	86:07:0103008:5046	254,00	180,42	45826,68
18189	86:07:0102004:12108	797,00	314,92	250991,24
18190	86:07:0103006:2388	2944,00	370,59	1091016,96
18191	86:07:0101004:1191	871,00	37,29	32479,59
18192	86:07:0101003:1768	3416,00	178,02	608116,32
18193	86:07:0103015:358	390,00	141,37	55134,30
18194	86:07:0101003:2133	11228,00	182,40	2047987,20
18195	86:07:0101004:1765	1100,00	195,98	215578,00
18196	86:00:0000000:37583	12000,00	186,67	2240040,00
18197	86:07:0101007:2320	25001,00	173,54	4338673,54
18198	86:07:0103019:1112	1358,00	288,88	392299,04
18199	86:07:0000000:2795	1292,00	4,61	5956,12
18200	86:07:0101004:691	1686,00	614,64	1036283,04
18201	86:07:0103007:3545	1147,00	232,74	266952,78
18202	86:07:0103016:66	1079,00	196,68	212217,72
18203	86:07:0102004:1031	750,00	314,92	236190,00
18204	86:07:0103019:1098	1490,00	190,54	283904,60
18205	86:07:0101008:44	5441,00	170,54	927908,14
18206	86:07:0103003:1755	1215,00	460,98	560090,70
18207	86:00:0000000:6893	3259,00	0,35	1140,65
18208	86:07:0101008:6644	3817,00	176,53	673815,01
18209	86:07:0103017:1653	27860,00	148,79	4145289,40
18210	86:07:0101010:3270	24,00	2515,52	60372,48
18211	86:07:0101004:7188	36,00	110,70	3985,20
18212	86:07:0103008:482	402,00	270,63	108793,26
18213	86:07:0103008:4563	35,00	2515,52	88043,20
18214	86:07:0102004:138	48,00	2515,52	120744,96
18215	86:07:0101009:62	1986,00	129,07	256333,02
18216	86:07:0101004:1012	1686,00	792,89	1336812,54
18217	86:07:0101004:81	883,00	682,25	602426,75
18218	86:07:0102005:13	1720,00	129,07	222000,40
18219	86:07:0101010:251	395,00	155,16	61288,20
18220	86:07:0101007:2104	916,00	231,88	212402,08
18221	86:07:0103016:38	1924,00	110,64	212871,36
18222	86:07:0100000:141	5994,00	908,56	5445908,64
18223	86:07:0101007:651	69,00	228,89	15793,41
18224	86:07:0102006:2041	245928,00	128,66	31641096,48
18225	86:07:0101008:9702	516,00	209,44	108071,04
18226	86:07:0000000:3160	125800,00	151,10	19008380,00
18227	86:07:0000000:3044	129800,00	151,10	19612780,00
18228	86:07:0103008:5951	40,00	2515,52	100620,80
18229	86:07:0102004:11752	689,00	2125,48	1464455,72
18230	86:07:0101008:10117	669,00	189,87	127023,03
18231	86:07:0101007:488	827,00	187,78	155294,06
18232	86:07:0102004:8998	36,00	2515,52	90558,72
18233	86:07:0103005:130	640,00	1860,65	1190816,00
18234	86:07:0101004:1454	833,00	921,96	767992,68
18235	86:07:0103005:98	456,00	276,59	126125,04
18236	86:07:0103007:185	24,00	1342,00	32208,00
18237	86:07:0103015:97	548,00	215,12	117885,76
18238	86:07:0101008:1072	610000,00	189,87	115820700,00
18239	86:07:0101002:437	690,00	576,09	397502,10
18240	86:07:0103017:187	77500,00	134,64	10434600,00
18241	86:07:0103008:1039	1722,00	270,63	466024,86
18242	86:07:0101002:1758	738,00	264,30	195053,40
18243	86:07:0103017:2249	8418,00	164,56	1385266,08
18244	86:07:0102004:1003	656,00	366,19	240220,64
18245	86:07:0102004:8970	9284,00	649,80	6032743,20
18246	86:07:0101004:5267	700,00	110,70	77490,00
18247	86:07:0102004:1640	48,00	2515,52	120744,96
18248	86:07:0103005:604	2468,00	215,12	530916,16
18249	86:07:0000000:3314	600,00	186,67	112002,00
18250	86:07:0103005:1240	1008,00	325,76	328366,08
18251	86:07:0101008:6467	9706,00	189,87	1842878,22
18252	86:07:0103003:277	4218,00	534,74	2255533,32
18253	86:07:0101004:965	1097,00	792,89	869800,33
18254	86:07:0101008:5797	65141,00	189,87	12368321,67
18255	86:07:0101004:7221	36,00	110,70	3985,20
18256	86:07:0103001:2509	11071,00	161,57	1788741,47
18257	86:07:0101004:5707	48,00	110,70	5313,60
18258	86:07:0103003:486	26,00	115,19	2994,94
18259	86:07:0101008:8866	14,00	228,89	3204,46

18260	86:07:0101002:1670	870,00	246,72	214646,40
18261	86:07:0101008:6589	487,00	210,94	102727,78
18262	86:07:0103018:619	442,00	141,37	62485,54
18263	86:07:0101006:1468	1922,00	187,26	359913,72
18264	86:07:0103015:440	857,00	246,84	211541,88
18265	86:07:0101004:1484	633,00	921,96	583600,68
18266	86:07:0101007:3052	359,00	215,42	77335,78
18267	86:07:0103005:344	1914,00	325,76	623504,64
18268	86:07:0103017:1424	48000,00	164,56	7898880,00
18269	86:07:0103003:983	2112,00	307,32	649059,84
18270	86:07:0102001:794	4062,00	235,28	955707,36
18271	86:07:0101008:5505	1790,00	188,50	337415,00
18272	86:07:0102006:2062	3000,00	9,66	28980,00
18273	86:07:0103019:1283	9876,00	161,57	1595665,32
18274	86:07:0102004:1080	1303,00	549,29	715724,87
18275	86:07:0103008:1575	118,00	1048,80	123758,40
18276	86:07:0103003:171	1200,00	356,49	427788,00
18277	86:07:0101007:2742	59377,00	139,13	8261122,01
18278	86:07:0101008:5589	4588,00	189,87	871123,56
18279	86:07:0102006:1333	2960,00	195,78	579508,80
18280	86:07:0102004:1026	445,00	366,19	162954,55
18281	86:07:0102001:347	150,00	235,28	35292,00
18282	86:07:0103003:773	258,00	307,32	79288,56
18283	86:07:0103019:1477	1469,00	196,68	288922,92
18284	86:07:0101007:2903	5854,00	170,54	998341,16
18285	86:07:0101008:9677	2405,00	182,51	438936,55
18286	86:07:0101010:4264	350,00	912,00	319200,00
18287	86:07:0102006:1705	19736,00	21,62	426692,32
18288	86:07:0101008:9469	2633,00	181,02	476625,66
18289	86:07:0102004:10709	970,00	366,19	355204,30
18290	86:07:0101007:1383	2271,00	184,01	417886,71
18291	86:07:0103018:279	1500,00	141,37	212055,00
18292	86:07:0103007:2244	1343,00	697,25	936406,75
18293	86:07:0101007:2199	170,00	228,89	38911,30
18294	86:07:0102004:12847	200,00	910,56	182112,00
18295	86:07:0103005:391	2035,00	258,15	525335,25
18296	86:07:0101004:6571	1083,00	921,96	998482,68
18297	86:07:0101007:2477	4991,00	172,04	858651,64
18298	86:07:0102004:9201	816,00	314,92	256974,72
18299	86:07:0103018:114	1079,00	141,37	152538,23
18300	86:07:0101008:5590	387,00	189,87	73479,69
18301	86:07:0103016:152	1487,00	196,68	292463,16
18302	86:07:0102004:10630	632,00	252,99	159889,68
18303	86:07:0101007:2054	72,00	187,78	13520,16
18304	86:07:0101004:270	1164,00	31,56	36735,84
18305	86:07:0102004:11531	843,00	314,92	265477,56
18306	86:07:0103017:2560	49006,00	142,12	6964732,72
18307	86:07:0103008:1833	1237,00	270,63	334769,31
18308	86:07:0101008:9099	96,00	189,87	18227,52
18309	86:07:0103008:1279	1182,00	270,63	319884,66
18310	86:07:0102004:9185	1530,00	314,92	481827,60
18311	86:07:0101004:5471	48,00	110,70	5313,60
18312	86:07:0103008:5943	213,00	155,16	33049,08
18313	86:07:0101006:1464	2218,00	184,01	408134,18
18314	86:07:0102006:1126	17,00	195,78	3328,26
18315	86:07:0101004:5515	1101,00	743,71	818824,71
18316	86:07:0101008:9211	476,00	210,94	100407,44
18317	86:07:0101004:1767	36,00	110,70	3985,20
18318	86:07:0103003:1125	185,00	1860,65	344220,25
18319	86:07:0103007:432	1550,00	1543,30	2392115,00
18320	86:07:0101007:2300	304,00	218,42	66399,68
18321	86:07:0101004:185	276,00	37,29	10292,04
18322	86:07:0101010:3132	36,00	2515,52	90558,72
18323	86:07:0000000:2769	950,00	129,07	122616,50
18324	86:07:0103019:651	1089,00	190,54	207498,06
18325	86:07:0101004:962	861,00	921,96	793807,56
18326	86:07:0101008:10387	2034,00	187,00	380358,00
18327	86:07:0103003:356	2620,00	356,49	934003,80
18328	86:07:0103017:2254	184783,00	148,79	27493862,57
18329	86:07:0101008:7603	6325,00	169,05	1069241,25
18330	86:07:0102004:11703	274,00	380,84	104350,16
18331	86:07:0102004:2038	1600,00	217,69	348304,00
18332	86:07:0102004:843	400,00	549,29	219716,00

18333	86:07:0101002:1435	3700,00	338,05	1250785,00
18334	86:07:0101004:10	833,00	2232,78	1859905,74
18335	86:07:0103013:466	9904,00	157,55	1560375,20
18336	86:07:0101007:1431	668,00	204,95	136906,60
18337	86:07:0101007:2323	15455,00	155,58	2404488,90
18338	86:07:0103008:1670	40000,00	342,00	13680000,00
18339	86:07:0102004:11971	244,00	314,92	76840,48
18340	86:07:0101002:160	707,00	264,30	186860,10
18341	86:07:0103007:226	24,00	1342,00	32208,00
18342	86:07:0101007:2176	536,00	187,78	100650,08
18343	86:07:0102004:10359	322,00	1026,00	330372,00
18344	86:07:0103007:2833	46,00	1342,00	61732,00
18345	86:07:0103007:867	48,00	1342,00	64416,00
18346	86:07:0101008:10438	9999,00	188,50	1884811,50
18347	86:07:0102006:729	85316,00	195,78	16703166,48
18348	86:07:0101008:1577	24235,00	110,70	2682814,50
18349	86:07:0102004:2273	48,00	2515,52	120744,96
18350	86:07:0101010:3047	25,00	2515,52	62888,00
18351	86:07:0101008:7547	441,00	246,84	108856,44
18352	86:07:0101004:6893	731,00	614,64	449301,84
18353	86:07:0102006:1258	924,00	172,04	158964,96
18354	86:07:0103018:255	457,00	215,12	98309,84
18355	86:07:0101008:9559	949,00	189,87	180186,63
18356	86:07:0103002:122	954,00	202,83	193499,82
18357	86:07:0000000:3782	565,00	207,94	117486,10
18358	86:07:0101006:136	2173,00	197,22	428559,06
18359	86:07:0101007:2935	8202,00	164,56	1349721,12
18360	86:07:0102004:10959	36,00	2515,52	90558,72
18361	86:07:0101010:330	36,00	2515,52	90558,72
18362	86:07:0102004:315	797,00	314,92	250991,24
18363	86:07:0101004:7461	171,00	866,73	148210,83
18364	86:07:0102004:12423	367,00	380,84	139768,28
18365	86:07:0103002:56	602,00	202,83	122103,66
18366	86:07:0101010:127	862,00	2277,30	1963032,60
18367	86:07:0102004:2208	300,00	549,29	164787,00
18368	86:07:0103017:23	33700,00	145,11	4890207,00
18369	86:07:0103008:6072	2284,00	232,74	531578,16
18370	86:07:0102006:706	309400,00	5,36	1658384,00
18371	86:07:0102004:1359	1598,00	314,92	503242,16
18372	86:07:0101002:1639	616,00	264,30	162808,80
18373	86:07:0103008:4514	1500,00	180,42	270630,00
18374	86:07:0101008:5604	2619,00	189,87	497269,53
18375	86:07:0101008:5295	191,00	189,87	36265,17
18376	86:07:0101004:5789	48,00	110,70	5313,60
18377	86:07:0103016:73	978,00	196,68	192353,04
18378	86:07:0102004:56	71,00	1470,60	104412,60
18379	86:07:0103017:222	39600,00	167,55	6634980,00
18380	86:07:0000000:2889	107700,00	152,59	16433943,00
18381	86:07:0101002:2171	915,00	1379,07	1261849,05
18382	86:07:0103005:268	1490,00	215,12	320528,80
18383	86:07:0103018:448	1400,00	141,37	197918,00
18384	86:07:0101004:6226	33,00	110,70	3653,10
18385	86:07:0103008:1768	503,00	15,88	7987,64
18386	86:07:0101003:2134	29,00	182,40	5289,60
18387	86:07:0101008:10271	649,00	206,45	133986,05
18388	86:07:0103007:293	24,00	1342,00	32208,00
18389	86:07:0101004:6233	36,00	110,70	3985,20
18390	86:07:0103016:123	1285,00	129,07	165854,95
18391	86:07:0103015:617	1630,00	141,37	230433,10
18392	86:07:0101010:147	26,00	2515,52	65403,52
18393	86:07:0102004:12941	3304,00	556,93	1840096,72
18394	86:07:0104001:1167	264848,00	176,86	46841017,28
18395	86:07:0103005:207	1877,00	276,59	519159,43
18396	86:07:0101010:190	3222,00	302,18	973623,96
18397	86:07:0103016:93	1320,00	196,68	259617,60
18398	86:07:0101004:5756	48,00	110,70	5313,60
18399	86:07:0102004:9882	1252,00	314,92	394279,84
18400	86:07:0102004:506	1278,00	252,99	323321,22
18401	86:07:0103003:833	1349,00	356,49	480905,01
18402	86:07:0103017:1434	48000,00	164,56	7898880,00
18403	86:07:0102004:1160	171,00	2960,49	506243,79
18404	86:07:0101004:2299	50,00	110,70	5535,00
18405	86:07:0101010:2995	55,00	2515,52	138353,60

18406	86:07:0101008:6673	25380,00	189,87	4818900,60
18407	86:07:0102004:697	360,00	366,19	131828,40
18408	86:07:0101004:1622	753,00	921,96	694235,88
18409	86:07:0102006:139	23000,00	151,10	3475300,00
18410	86:07:0102004:13034	7539,00	472,39	3561348,21
18411	86:07:0101008:104	4200,00	203,46	854532,00
18412	86:07:0103005:219	1502,00	325,76	489291,52
18413	86:00:0000000:30817	259810,00	149,60	38867576,00
18414	86:07:0101010:409	638,00	232,74	148488,12
18415	86:07:0102004:1324	247,00	2960,49	731241,03
18416	86:07:0102004:385	1120,00	472,39	529076,80
18417	86:07:0101010:236	24,00	2515,52	60372,48
18418	86:07:0101004:1591	789,00	528,59	417057,51
18419	86:07:0103015:78	800,00	215,12	172096,00
18420	86:07:0103003:309	2750,00	356,49	980347,50
18421	86:07:0101008:191	45000,00	164,56	7405200,00
18422	86:07:0101004:1224	1061,00	921,96	978199,56
18423	86:07:0103018:145	991,00	141,37	140097,67
18424	86:07:0102006:1447	358,00	251,33	89976,14
18425	86:07:0102004:11392	446,00	217,69	97089,74
18426	86:07:0103007:2194	29,00	1342,00	38918,00
18427	86:07:0102004:12936	727,00	2960,49	2152276,23
18428	86:07:0101010:4704	24,00	2515,52	60372,48
18429	86:07:0101002:414	690,00	295,03	203570,70
18430	86:07:0101010:3696	12325,00	637,97	7862980,25
18431	86:07:0102004:11939	330,00	443,09	146219,70
18432	86:07:0101008:10431	9999,00	188,50	1884811,50
18433	86:07:0103018:113	442,00	141,37	62485,54
18434	86:07:0103008:6091	3083,00	300,15	925362,45
18435	86:07:0101001:801	184158,00	181,05	33341805,90
18436	86:07:0101007:660	1157,00	187,78	217261,46
18437	86:07:0103017:201	900,00	148,79	133911,00
18438	86:07:0101010:3365	25,00	2515,52	62888,00
18439	86:07:0103006:2389	1872,00	370,59	693744,48
18440	86:07:0101007:100	4400,00	173,54	763576,00
18441	86:07:0000000:2841	6532,00	186,67	1219328,44
18442	86:07:0101010:165	1000,00	180,42	180420,00
18443	86:07:0103008:5560	38,00	2163,35	82207,30
18444	86:07:0103008:1100	413,00	889,20	367239,60
18445	86:07:0101010:781	1000,00	786,60	786600,00
18446	86:07:0102004:1593	972,00	549,29	533909,88
18447	86:07:0102006:2109	3000,00	5,17	15510,00
18448	86:07:0101008:1328	720,00	189,87	136706,40
18449	86:07:0102004:9048	1050,00	314,92	330666,00
18450	86:07:0101008:5565	36814,00	143,62	5287226,68
18451	86:07:0101004:2322	48,00	110,70	5313,60
18452	86:07:0100000:232	2500,00	900,60	2251500,00
18453	86:07:0101004:122	3002,00	565,71	1698261,42
18454	86:07:0102004:11597	1200,00	472,39	566868,00
18455	86:07:0102004:1420	853,00	314,92	268626,76
18456	86:07:0103008:5220	2805,00	270,63	759117,15
18457	86:07:0101004:5253	48,00	110,70	5313,60
18458	86:07:0102004:11997	430,00	366,19	157461,70
18459	86:07:0103008:5209	205,00	155,16	31807,80
18460	86:07:0102004:1762	405,00	549,29	222462,45
18461	86:07:0101007:2849	138184,00	110,70	15296968,80
18462	86:07:0102004:527	274,00	366,19	100336,06
18463	86:07:0103016:276	1103,00	196,68	216938,04
18464	86:07:0101004:2090	40,00	110,70	4428,00
18465	86:07:0103017:2661	58812,00	139,13	8182513,56
18466	86:07:0102006:1326	1366,00	195,78	267435,48
18467	86:00:0000000:45141	419800,00	0,35	146930,00
18468	86:07:0101008:9475	14186,00	157,08	2228336,88
18469	86:07:0103002:639	3518,00	4553,05	16017629,90
18470	86:07:0102001:279	1328,00	184,39	244869,92
18471	86:07:0103007:3518	52,00	1342,00	69784,00
18472	86:07:0102004:1708	950,00	549,29	521825,50
18473	86:07:0000000:182	393376,00	128,66	50611756,16
18474	86:07:0103016:241	1052,00	196,68	206907,36
18475	86:07:0103015:512	1408,00	215,12	302888,96
18476	86:07:0103014:378	445,00	141,37	62909,65
18477	86:07:0103016:324	641,00	135,22	86676,02
18478	86:07:0102004:1501	2112,00	556,93	1176236,16

18479	86:07:0102004:12955	854,00	270,98	231416,92
18480	86:07:0103019:1500	107,00	477,48	51090,36
18481	86:07:0103019:1529	1005,00	233,56	234727,80
18482	86:07:0103003:745	40,00	115,19	4607,60
18483	86:07:0103008:6059	27692,00	738,10	20439465,20
18484	86:07:0101010:2695	33,00	2515,52	83012,16
18485	86:07:0103008:4572	35,00	2515,52	88043,20
18486	86:07:0103015:464	782,00	215,12	168223,84
18487	86:07:0101008:6202	9346,00	189,87	1774525,02
18488	86:07:0101006:850	10626,00	187,26	1989824,76
18489	86:07:0103019:338	1301,00	288,88	375832,88
18490	86:07:0103003:962	1350,00	307,32	414882,00
18491	86:07:0101007:3310	9996,00	188,50	1884246,00
18492	86:07:0101008:9970	40694,00	166,06	6757645,64
18493	86:07:0103008:1009	1181,00	270,63	319614,03
18494	86:07:0102004:10173	657,00	366,19	240586,83
18495	86:07:0103005:250	4435,00	201,96	895692,60
18496	86:07:0102001:325	2800,00	141,37	395836,00
18497	86:07:0103015:179	1500,00	215,12	322680,00
18498	86:07:0101007:2342	905,00	198,97	180067,85
18499	86:07:0101004:2113	1217,00	614,64	748016,88
18500	86:07:0000000:3409	19932,00	176,53	3518595,96
18501	86:07:0103008:5541	1150,00	232,74	267651,00
18502	86:07:0102004:10992	36,00	2515,52	90558,72
18503	86:07:0102004:12683	677,00	314,92	213200,84
18504	86:07:0000000:2877	317800,00	149,60	47542880,00
18505	86:07:0102004:1672	1400,00	314,92	440888,00
18506	86:07:0000000:3406	559200,00	149,60	83656320,00
18507	86:07:0101008:5802	5000,00	200,46	1002300,00
18508	86:07:0102004:909	806,00	366,19	295149,14
18509	86:07:0102001:247	365,00	251,33	91735,45
18510	86:07:0103014:112	1513,00	98,34	148788,42
18511	86:07:0103018:212	1460,00	215,12	314075,20
18512	86:07:0103017:2585	7473,00	166,06	1240966,38
18513	86:07:0101007:637	2560,00	157,08	402124,80
18514	86:07:0102004:12243	1101,00	314,92	346726,92
18515	86:07:0102004:1909	251,00	3491,86	876456,86
18516	86:07:0101008:5688	1436,00	189,87	272653,32
18517	86:07:0103017:194	156500,00	149,60	23412400,00
18518	86:07:0102004:1916	180,00	2960,49	532888,20
18519	86:07:0103008:1922	1011,00	180,42	182404,62
18520	86:07:0000000:3039	168900,00	149,60	25267440,00
18521	86:07:0101007:2197	466,00	210,94	98298,04
18522	86:07:0103003:471	56,00	1597,97	89486,32
18523	86:07:0103018:612	1700,00	141,37	240329,00
18524	86:07:0103005:158	1046,00	325,76	340744,96
18525	86:07:0103008:4891	753,00	180,42	135856,26
18526	86:07:0103015:506	900,00	141,37	127233,00
18527	86:07:0100000:61	4285,00	186,67	799880,95
18528	86:07:0101004:5286	48,00	110,70	5313,60
18529	86:07:0101010:664	110,00	2656,85	292253,50
18530	86:07:0102004:971	2319,00	366,19	849194,61
18531	86:07:0101007:2915	356,00	215,42	76689,52
18532	86:07:0101004:5918	48,00	110,70	5313,60
18533	86:07:0103008:5875	1507,00	300,15	452326,05
18534	86:07:0102004:1703	992,00	549,29	544895,68
18535	86:07:0103007:268	28,00	1342,00	37576,00
18536	86:07:0101010:648	1496,00	180,42	269908,32
18537	86:07:0103019:1508	502,00	4553,05	2285631,10
18538	86:07:0101010:4296	3933,00	1207,80	4750277,40
18539	86:07:0103008:982	1544,00	180,42	278568,48
18540	86:07:0101002:334	1880,00	399,52	751097,60
18541	86:07:0103017:1456	68650,00	136,14	9346011,00
18542	86:07:0000000:3626	2720,00	186,67	507742,40
18543	86:07:0102001:277	1301,00	215,12	279871,12
18544	86:07:0101007:390	103000,00	187,78	19341340,00
18545	86:07:0101004:695	1996,00	921,96	1840232,16
18546	86:07:0103003:728	1499,00	356,49	534378,51
18547	86:07:0103007:3619	2795,00	697,25	1948813,75
18548	86:07:0101010:3649	37,00	2515,52	93074,24
18549	86:07:0103008:119	205,00	18,77	3847,85
18550	86:07:0102004:12846	3363,00	910,56	3062213,28
18551	86:07:0103005:1196	171,00	266,29	45535,59

18552	86:07:0102006:1960	4675,00	148,10	692367,50
18553	86:07:0102004:9659	932,00	2214,30	2063727,60
18554	86:07:0101006:59	15545,00	181,02	2813955,90
18555	86:07:0102004:10296	400,00	294,17	117668,00
18556	86:07:0101008:9016	827,00	233,38	193005,26
18557	86:07:0102006:1409	688,00	204,95	141005,60
18558	86:07:0102006:2074	915232,00	0,94	860318,08
18559	86:07:0101003:1965	21,00	182,40	3830,40
18560	86:07:0103003:1352	48,00	115,19	5529,12
18561	86:07:0101008:5292	71873,00	189,87	13646526,51
18562	86:07:0101006:15	58240,00	187,26	10906022,40
18563	86:07:0103008:24	51,00	2515,52	128291,52
18564	86:07:0102004:9049	36,00	2515,52	90558,72
18565	86:07:0102004:1024	918,00	549,29	504248,22
18566	86:07:0102004:45	930,00	366,19	340556,70
18567	86:07:0101002:83	859,00	399,52	343187,68
18568	86:07:0101008:10435	9716,00	161,57	1569814,12
18569	86:07:0103006:2070	121,00	775,20	93799,20
18570	86:07:0102004:12179	387,00	380,84	147385,08
18571	86:07:0102004:1333	58,00	2515,52	145900,16
18572	86:07:0102004:440	1009,00	366,19	369485,71
18573	86:07:0102004:11055	900,00	314,92	283428,00
18574	86:07:0101008:9588	136724,00	128,66	17590909,84
18575	86:07:0103007:3383	604,00	180,42	108973,68
18576	86:07:0102006:1124	65,00	266,29	17308,85
18577	86:07:0103007:2648	400,00	14,44	5776,00
18578	86:07:0102004:1301	48,00	2163,35	103840,80
18579	86:07:0103008:83	1287,00	270,63	348300,81
18580	86:07:0101010:734	372,00	2656,85	988348,20
18581	86:07:0103008:1132	1324,00	270,63	358314,12
18582	86:07:0103008:5945	45,00	2163,35	97350,75
18583	86:00:0000000:473	4900,00	0,35	1715,00
18584	86:07:0103009:131	2693,00	116,78	314488,54
18585	86:07:0101009:67	1902,00	129,07	245491,14
18586	86:07:0103015:200	1167,00	215,12	251045,04
18587	86:07:0101002:2340	539,00	233,56	125888,84
18588	86:07:0102006:1109	121,00	266,29	32221,09
18589	86:07:0102004:866	1037,00	366,19	379739,03
18590	86:07:0103007:836	300,00	2656,85	797055,00
18591	86:07:0103003:963	993,00	356,49	353994,57
18592	86:07:0102004:10654	978,00	366,19	358133,82
18593	86:07:0103008:4871	727,00	155,16	112801,32
18594	86:07:0102001:348	440,00	235,28	103523,20
18595	86:07:0101004:137	528,00	2604,91	1375392,48
18596	86:07:0101007:661	118,00	187,78	22158,04
18597	86:07:0100000:218	93011,00	547,20	50895619,20
18598	86:07:0101010:4087	1176,00	180,42	212173,92
18599	86:07:0103003:292	244,00	264,30	64489,20
18600	86:07:0102001:204	1892,00	141,37	267472,04
18601	86:07:0103003:928	1200,00	356,49	427788,00
18602	86:07:0103003:329	2873,00	307,32	882930,36
18603	86:07:0101008:1162	1220,00	189,87	231641,40
18604	86:07:0101002:2058	1485,00	227,42	337718,70
18605	86:07:0103019:1544	684,00	233,56	159755,04
18606	86:07:0101008:29	149800,00	110,70	16582860,00
18607	86:07:0101008:1329	11839,00	185,50	2196134,50
18608	86:07:0103015:1160	459,00	141,37	64888,83
18609	86:07:0103007:2200	48,00	1342,00	64416,00
18610	86:07:0101002:1422	947,00	196,68	186255,96
18611	86:07:0101002:493	1500,00	399,52	599280,00
18612	86:07:0102004:10314	24,00	2163,35	51920,40
18613	86:07:0101002:2127	481,00	264,30	127128,30
18614	86:07:0101008:1498	39,00	266,29	10385,31
18615	86:07:0101010:186	39,00	2515,52	98105,28
18616	86:07:0102001:76	890,00	215,12	191456,80
18617	86:07:0103008:6037	476,00	180,42	85879,92
18618	86:07:0103019:657	873,00	190,54	166341,42
18619	86:07:0103017:204	4873,00	148,79	725053,67
18620	86:07:0101002:410	2126,00	319,61	679490,86
18621	86:07:0101004:117	70,00	266,29	18640,30
18622	86:07:0102006:1849	62,00	266,29	16509,98
18623	86:07:0103008:1605	300,00	180,42	54126,00
18624	86:07:0101008:9985	168,00	228,89	38453,52

18625	86:07:0101009:50	958,00	129,07	123649,06
18626	86:07:0101004:2326	48,00	110,70	5313,60
18627	86:07:0102005:12	1980,00	129,07	255558,60
18628	86:07:0102004:10635	1113,00	270,98	301600,74
18629	86:07:0103002:108	891,00	202,83	180721,53
18630	86:07:0102004:12549	968,00	366,19	354471,92
18631	86:07:0102004:1077	1168,00	472,39	551751,52
18632	86:07:0102004:871	902,00	314,92	284057,84
18633	86:07:0103014:151	2633,00	116,78	307481,74
18634	86:07:0103007:947	52,00	1342,00	69784,00
18635	86:07:0101004:2136	36,00	110,70	3985,20
18636	86:07:0103015:89	619,00	141,37	87508,03
18637	86:07:0101004:6909	40,00	110,70	4428,00
18638	86:07:0000000:3431	85500,00	155,58	13302090,00
18639	86:07:0103003:534	50,00	205,03	10251,50
18640	86:07:0102006:1165	1200,00	286,88	344256,00
18641	86:07:0101008:164	3599,37	206,45	743089,94
18642	86:00:0000000:44618	37400,00	167,55	6266370,00
18643	86:07:0101003:1972	42,00	182,40	7660,80
18644	86:07:0102006:1397	71247,00	570,00	40610790,00
18645	86:07:0101004:226	1876,00	792,89	1487461,64
18646	86:07:0101008:7545	570,00	240,86	137290,20
18647	86:07:0103008:1615	1264,00	270,63	342076,32
18648	86:07:0103003:598	28141,00	148,10	4167682,10
18649	86:07:0103008:1331	913,00	180,42	164723,46
18650	86:07:0101010:3684	3806,00	1476,20	5618417,20
18651	86:07:0103018:186	1440,00	141,37	203572,80
18652	86:07:0101003:1760	15,00	266,29	3994,35
18653	86:07:0101008:6611	24256,00	149,60	3628697,60
18654	86:07:0101004:2273	2999,00	614,64	1843305,36
18655	86:07:0101008:6558	4241,00	189,87	805238,67
18656	86:07:0101004:6549	27,00	110,70	2988,90
18657	86:07:0101008:10006	277,00	221,41	61330,57
18658	86:07:0102004:2078	24,00	2515,52	60372,48
18659	86:07:0102004:10993	52,00	2515,52	130807,04
18660	86:07:0103008:1306	1044,00	270,63	282537,72
18661	86:07:0101004:5661	434,00	246,84	107128,56
18662	86:07:0101010:4265	46,00	2515,52	115713,92
18663	86:07:0103001:2501	784,00	234,87	184138,08
18664	86:07:0102001:546	1718,00	141,37	242873,66
18665	86:07:0101002:181	586,00	399,52	234118,72
18666	86:07:0103008:5934	813,00	187,64	152551,32
18667	86:07:0101008:5725	79873,00	189,87	15165486,51
18668	86:07:0101004:5220	420,00	553,18	232335,60
18669	86:07:0101004:7482	500,00	286,88	143440,00
18670	86:07:0103007:960	43,00	1342,00	57706,00
18671	86:07:0102004:8814	831,00	270,98	225184,38
18672	86:07:0101006:100	1804,00	225,88	407487,52
18673	86:07:0103015:375	1200,00	141,37	169644,00
18674	86:07:0103008:563	687,00	270,63	185922,81
18675	86:07:0102004:2332	1396,00	549,29	766808,84
18676	86:07:0101008:1518	25211,00	173,54	4375116,94
18677	86:07:0101004:105	26910,00	415,20	11173032,00
18678	86:07:0101008:6573	41809,00	142,12	5941895,08
18679	86:07:0102004:1527	1332,00	366,19	487765,08
18680	86:07:0101002:1635	165,00	1860,65	307007,25
18681	86:07:0101008:10279	24486,00	128,66	3150368,76
18682	86:07:0101007:2159	34425,00	145,11	4995411,75
18683	86:07:0102004:9259	200,00	270,98	54196,00
18684	86:07:0102004:1947	552,00	406,47	224371,44
18685	86:00:0000000:28697	51200,00	0,35	17920,00
18686	86:07:0101008:5576	30929,00	146,61	4534500,69
18687	86:07:0000000:2990	117400,00	152,59	17914066,00
18688	86:07:0101002:2130	617,00	264,30	163073,10
18689	86:07:0101004:7137	1333,00	743,71	991365,43
18690	86:00:0000000:25094	3,37	186,67	629,08
18691	86:07:0101004:1223	1175,00	921,96	1083303,00
18692	86:07:0101008:6660	2855,00	179,52	512529,60
18693	86:07:0103019:1567	8539,00	191,49	1635133,11
18694	86:07:0102006:1770	366,00	185,50	67893,00
18695	86:07:0102004:8827	800,00	252,99	202392,00
18696	86:07:0101008:7759	9743,00	161,57	1574176,51
18697	86:07:0101010:3121	27,00	2515,52	67919,04

18698	86:07:0103015:165	995,00	172,10	171239,50
18699	86:07:0103008:5211	6245,00	456,00	2847720,00
18700	86:07:0101002:252	806,00	227,42	183300,52
18701	86:07:0103003:911	791,00	460,98	364635,18
18702	86:07:0103008:1604	1200,00	180,42	216504,00
18703	86:07:0101004:6677	12456,00	158,58	1975272,48
18704	86:07:0103020:117	352,00	165,95	58414,40
18705	86:07:0103005:47	2147,00	276,59	593838,73
18706	86:07:0101008:173	548,00	189,87	104048,76
18707	86:07:0101010:2793	25,00	2515,52	62888,00
18708	86:07:0103008:1940	30,00	2515,52	75465,60
18709	86:07:0102004:12330	929,00	314,92	292560,68
18710	86:07:0103017:1438	68004,00	148,79	10118315,16
18711	86:07:0103008:1593	440,00	2656,85	1169014,00
18712	86:07:0102004:2246	1600,00	549,29	878864,00
18713	86:07:0101007:3073	868,00	187,78	162993,04
18714	86:07:0103007:908	806,00	270,63	218127,78
18715	86:07:0100000:24	3465,00	186,67	646811,55
18716	86:07:0101008:9754	3536,00	178,02	629478,72
18717	86:07:0101008:6218	353,00	189,87	67024,11
18718	86:07:0101008:9655	3013,00	179,52	540893,76
18719	86:07:0101010:51	998,00	180,42	180059,16
18720	86:07:0103008:5074	602,00	180,42	108612,84
18721	86:07:0103007:901	48,00	1342,00	64416,00
18722	86:07:0100000:119	485,00	209,23	101476,55
18723	86:07:0102006:1334	78552,00	558,60	43879147,20
18724	86:07:0101008:1546	702,00	237,86	166977,72
18725	86:07:0101007:50	5782,00	170,54	986062,28
18726	86:07:0103003:1113	35,00	115,19	4031,65
18727	86:07:0103017:1468	269040,00	148,79	40030461,60
18728	86:07:0000000:2925	1237100,00	186,67	230929457,00
18729	86:07:0101004:58	341,00	921,96	314388,36
18730	86:07:0103007:3671	144,00	1873,40	269769,60
18731	86:07:0103018:155	1882,00	141,37	266058,34
18732	86:07:0103003:742	1345,00	307,32	413345,40
18733	86:07:0101002:2114	1192,00	227,42	271084,64
18734	86:07:0103013:744	31521,00	157,55	4966133,55
18735	86:07:0103008:971	635,00	180,42	114566,70
18736	86:07:0101008:10139	88,00	228,89	20142,32
18737	86:07:0101004:2157	93,00	2604,91	242256,63
18738	86:07:0101007:2105	445,00	212,43	94531,35
18739	86:07:0103013:618	262320595,00	0,35	91812208,25
18740	86:07:0103019:44	943,00	221,66	209025,38
18741	86:07:0101007:2690	46,00	228,89	10528,94
18742	86:07:0103016:126	2454,00	228,14	559855,56
18743	86:07:0101008:1512	91995,00	189,87	17467090,65
18744	86:07:0101010:4474	540,00	2656,85	1434699,00
18745	86:07:0103002:157	1921,00	202,83	389636,43
18746	86:07:0102006:1328	1951,00	195,78	381966,78
18747	86:07:0103003:883	48,00	115,19	5529,12
18748	86:07:0102004:10182	1422,00	843,60	1199599,20
18749	86:07:0101002:2193	500,00	319,61	159805,00
18750	86:07:0102004:1749	140,00	3491,86	488860,40
18751	86:07:0101006:1497	20100,00	176,53	3548253,00
18752	86:07:0102004:1015	676,00	366,19	247544,44
18753	86:07:0101004:5266	36,00	110,70	3985,20
18754	86:07:0102004:12110	796,00	314,92	250676,32
18755	86:07:0103003:245	2209,00	460,98	1018304,82
18756	86:07:0103006:2112	91,00	934,80	85066,80
18757	86:07:0101007:3043	67088,00	137,63	9233321,44
18758	86:07:0101010:726	25,00	2515,52	62888,00
18759	86:07:0103003:2392	351,00	368,78	129441,78
18760	86:07:0103008:979	945,00	270,63	255745,35
18761	86:07:0103008:1920	30,00	2515,52	75465,60
18762	86:07:0101010:143	18337,00	456,00	8361672,00
18763	86:07:0102004:12638	1138,00	314,92	358378,96
18764	86:07:0102004:238	1500,00	549,29	823935,00
18765	86:07:0101004:13	985,00	792,89	780996,65
18766	86:07:0101004:5384	36,00	110,70	3985,20
18767	86:07:0103020:21	1481,00	165,95	245771,95
18768	86:07:0102004:11118	3799,00	855,00	3248145,00
18769	86:07:0100000:31	100,00	228,89	22889,00
18770	86:07:0102004:99	1276,00	549,29	700894,04

18771	86:07:0101008:9608	892,00	231,88	206836,96
18772	86:07:0101008:6593	425,00	213,93	90920,25
18773	86:07:0103003:137	2178,00	534,74	1164663,72
18774	86:07:0101007:2846	49429,00	140,62	6950705,98
18775	86:07:0103007:84	1633,00	270,63	441938,79
18776	86:07:0101008:5613	42381,00	189,87	8046880,47
18777	86:07:0101004:5743	2000,00	639,23	1278460,00
18778	86:07:0103017:2666	26328,00	148,79	3917343,12
18779	86:07:0103016:122	1158,00	165,95	192170,10
18780	86:07:0101008:6728	32582,00	146,61	4776847,02
18781	86:07:0103008:5155	2064,00	180,42	372386,88
18782	86:07:0101007:1599	548,00	207,94	113951,12
18783	86:07:0101008:6548	21226,00	151,10	3207248,60
18784	86:07:0103008:1530	1103,00	180,42	199003,26
18785	86:07:0103018:237	375,00	215,12	80670,00
18786	86:07:0102004:11692	275,00	443,09	121849,75
18787	86:07:0102004:1816	1141,00	549,29	626739,89
18788	86:07:0102004:1686	84,00	3491,86	293316,24
18789	86:07:0103003:639	48,00	115,19	5529,12
18790	86:07:0101007:1340	453,00	187,78	85064,34
18791	86:07:0000000:3471	3259,00	207,94	677676,46
18792	86:07:0103007:290	42,00	1342,00	56364,00
18793	86:07:0103002:147	1681,00	202,83	340957,23
18794	86:07:0103003:1362	48,00	115,19	5529,12
18795	86:07:0000000:2847	87868,00	155,58	13670503,44
18796	86:07:0101006:1137	564,00	187,26	105614,64
18797	86:07:0100000:16	18764548,00	186,67	3502778175,16
18798	86:07:0103005:17	3394,00	325,76	1105629,44
18799	86:07:0101010:320	36,00	2515,52	90558,72
18800	86:07:0103006:2036	1,00	266,29	266,29
18801	86:07:0103002:100	412,00	202,83	83565,96
18802	86:07:0101008:10357	104,00	228,89	23804,56
18803	86:07:0101004:223	426,00	37,29	15885,54
18804	86:07:0102004:2257	36,00	2515,52	90558,72
18805	86:07:0102004:1702	1288,00	314,92	405616,96
18806	86:07:0103008:4866	600,00	270,63	162378,00
18807	86:07:0102004:12134	900,00	380,84	342756,00
18808	86:07:0102004:592	1200,00	366,19	439428,00
18809	86:07:0102004:9155	347,00	32,36	11228,92
18810	86:07:0101008:1118	3493,00	178,02	621823,86
18811	86:07:0101002:270	630,00	399,52	251697,60
18812	86:07:0000000:2691	93500,00	364,80	34108800,00
18813	86:07:0102004:575	360,00	472,39	170060,40
18814	86:07:0103008:432	316,00	180,42	57012,72
18815	86:07:0102006:2053	1500,00	5,45	8175,00
18816	86:07:0101004:5241	50,00	110,70	5535,00
18817	86:00:0000000:17385	1423700,00	186,67	265762079,00
18818	86:07:0000000:3291	3200,00	207,94	665408,00
18819	86:07:0101007:2164	5397,00	198,97	1073841,09
18820	86:07:0101002:1699	600,00	227,42	136452,00
18821	86:00:0000000:35560	49000,00	186,67	9146830,00
18822	86:07:0102006:1241	1266,00	194,48	246211,68
18823	86:07:0103008:137	1600,00	180,42	288672,00
18824	86:07:0103003:322	794,00	460,98	366018,12
18825	86:07:0101008:10261	2552,00	182,51	465765,52
18826	86:07:0102004:310	1200,00	366,19	439428,00
18827	86:07:0000000:2899	300,00	186,67	56001,00
18828	86:07:0101002:1988	1747,00	338,05	590573,35
18829	86:07:0103016:72	1588,00	196,68	312327,84
18830	86:07:0000000:2826	69600,00	158,58	11037168,00
18831	86:07:0101004:5507	1157,00	743,71	860472,47
18832	86:07:0101007:29	6360,00	169,05	1075158,00
18833	86:07:0101008:5569	6638,00	167,55	1112196,90
18834	86:07:0102006:132	35000,00	169,05	5916750,00
18835	86:07:0101004:1756	378,00	682,25	257890,50
18836	86:07:0101009:33	1565,00	110,64	173151,60
18837	86:07:0101007:3176	4423,00	187,78	830550,94
18838	86:07:0102004:1392	1190,00	366,19	435766,10
18839	86:07:0103006:1811	2504,00	110,70	277192,80
18840	86:07:0103011:363	100,00	233,38	23338,00
18841	86:07:0102006:1812	47978,00	121,18	5813974,04
18842	86:07:0102004:365	873,00	1048,80	915602,40
18843	86:07:0103017:224	15394,00	155,58	2394998,52

18844	86:07:0103002:496	879,00	165,95	145870,05
18845	86:00:0000000:29831	109600,00	0,35	38360,00
18846	86:07:0103007:837	492,00	155,16	76338,72
18847	86:07:0101010:219	24,00	2515,52	60372,48
18848	86:07:0101008:1583	158553,00	189,87	30104458,11
18849	86:07:0101001:1307	75,00	228,89	17166,75
18850	86:07:0103007:858	1140,00	2580,94	2942271,60
18851	86:07:0103008:5066	5,00	2390,20	11951,00
18852	86:07:0103008:5810	1454,00	3625,83	5271956,82
18853	86:07:0102004:12133	900,00	380,84	342756,00
18854	86:07:0103020:25	892,00	165,95	148027,40
18855	86:07:0103008:5711	45,00	2515,52	113198,40
18856	86:07:0102006:1658	1974,00	195,78	386469,72
18857	86:07:0103018:60	1514,00	141,37	214034,18
18858	86:07:0102006:1976	2350,00	5,17	12149,50
18859	86:07:0101008:9630	8682,00	163,06	1415686,92
18860	86:07:0103008:5391	49,00	2163,35	106004,15
18861	86:07:0101002:359	750,00	399,52	299640,00
18862	86:00:0000000:6224	14900,00	182,51	2719399,00
18863	86:07:0102004:11336	446,00	2214,30	987577,80
18864	86:07:0102004:635	890,00	366,19	325909,10
18865	86:07:0102004:11535	682,00	923,40	629758,80
18866	86:07:0101004:189	253,00	31,56	7984,68
18867	86:07:0103002:97	466,00	202,83	94518,78
18868	86:07:0101007:3042	207,00	225,90	46761,30
18869	86:07:0103006:2379	106692,00	370,59	39538988,28
18870	86:07:0103007:2164	600,00	180,42	108252,00
18871	86:07:0101009:86	2439,00	129,07	314801,73
18872	86:07:0102004:9199	806,00	314,92	253825,52
18873	86:07:0103018:149	344,00	215,12	74001,28
18874	86:07:0103015:846	413,00	141,37	58385,81
18875	86:07:0103008:893	1439,00	270,63	389436,57
18876	86:07:0101004:1541	818,00	921,96	754163,28
18877	86:07:0102004:9918	48,00	2515,52	120744,96
18878	86:07:0103007:72	1108,00	270,63	299858,04
18879	86:07:0000000:3419	425900,00	149,60	63714640,00
18880	86:07:0101004:6983	436,00	614,64	267983,04
18881	86:07:0101008:1562	45666,00	189,87	8670603,42
18882	86:07:0103007:79	1190,00	270,63	322049,70
18883	86:07:0103005:152	646,00	221,27	142940,42
18884	86:07:0000000:3000	99000,00	154,09	15254910,00
18885	86:07:0101002:22	14854,00	254,31	3777520,74
18886	86:07:0102004:632	890,00	366,19	325909,10
18887	86:07:0103005:358	388,00	276,59	107316,92
18888	86:00:0000000:10838	1603,00	221,41	354920,23
18889	86:07:0101004:6716	824,00	792,89	653341,36
18890	86:07:0101001:1306	60,00	228,89	13733,40
18891	86:07:0102004:10997	288,00	472,39	136048,32
18892	86:07:0101008:6550	2919,00	179,52	524018,88
18893	86:07:0103007:438	269,00	2277,30	612593,70
18894	86:07:0101003:2097	40000,00	3,67	146800,00
18895	86:07:0103014:116	770,00	116,78	89920,60
18896	86:07:0102004:747	1500,00	366,19	549285,00
18897	86:07:0101008:6594	824,00	200,46	165179,04
18898	86:07:0102004:1655	56998,00	910,56	51900098,88
18899	86:07:0101004:6761	1262,00	921,96	1163513,52
18900	86:07:0102004:11938	334,00	443,09	147992,06
18901	86:07:0101004:5478	424,00	286,88	121637,12
18902	86:07:0101004:77	3044,00	921,96	2806446,24
18903	86:07:0103016:124	593,00	228,14	135287,02
18904	86:07:0101008:5799	84742,00	189,87	16089963,54
18905	86:07:0101002:13	1834,00	399,52	732719,68
18906	86:07:0103003:223	1690,00	534,74	903710,60
18907	86:07:0101008:10097	317,00	188,50	59754,50
18908	86:07:0101007:578	25,00	187,78	4694,50
18909	86:07:0103016:211	1241,00	332,16	412210,56
18910	86:07:0101010:2823	1305,00	278,54	363494,70
18911	86:07:0102004:8833	1050,00	314,92	330666,00
18912	86:00:0000000:43015	58398,00	161,57	9435364,86
18913	86:07:0101008:9937	3419,00	189,87	649165,53
18914	86:07:0102004:1495	8797,00	1543,30	13576410,10
18915	86:07:0103001:2523	22484,00	179,42	4034079,28
18916	86:07:0101004:373	402,00	792,89	318741,78

18917	86:07:0103013:16	3600,00	206,45	743220,00
18918	86:07:0103019:419	832,00	190,54	158529,28
18919	86:07:0103019:1097	1092,00	190,54	208069,68
18920	86:07:0102006:1338	1186,00	194,48	230653,28
18921	86:07:0103016:130	1202,00	129,07	155142,14
18922	86:07:0102004:216	1528,00	549,29	839315,12
18923	86:07:0103016:237	905,00	196,68	177995,40
18924	86:07:0103003:2232	372,00	368,78	137186,16
18925	86:07:0103005:338	923,00	215,12	198555,76
18926	86:07:0102006:1802	375,00	215,42	80782,50
18927	86:07:0101009:88	960,00	129,07	123907,20
18928	86:07:0103017:1668	3879,00	148,79	577156,41
18929	86:07:0101010:2809	7942,00	513,00	4074246,00
18930	86:07:0103008:4966	779,00	180,42	140547,18
18931	86:07:0103002:102	263,00	202,83	53344,29
18932	86:07:0101007:2797	13630,00	182,51	2487611,30
18933	86:07:0102004:1669	1500,00	366,19	549285,00
18934	86:07:0103005:412	1715,00	325,76	558678,40
18935	86:07:0103007:3528	48,00	1342,00	64416,00
18936	86:07:0103007:62	980,00	180,42	176811,60
18937	86:07:0101007:612	39705,00	187,78	7455804,90
18938	86:07:0103007:421	319,00	155,16	49496,04
18939	86:07:0102004:12919	1011,00	314,92	318384,12
18940	86:07:0103002:71	951,00	202,83	192891,33
18941	86:07:0101008:6404	139,00	228,89	31815,71
18942	86:07:0103003:41	4261,00	311,40	1326875,40
18943	86:07:0103003:567	1289,00	31,56	40680,84
18944	86:07:0102004:1992	1213,00	294,17	356828,21
18945	86:07:0102006:134	80,00	228,89	18311,20
18946	86:07:0102004:1547	35,00	2515,52	88043,20
18947	86:07:0101004:221	487,00	37,29	18160,23
18948	86:07:0103008:5834	678,00	155,16	105198,48
18949	86:07:0101010:109	1166,00	180,42	210369,72
18950	86:07:0102004:2323	1038,00	549,29	570163,02
18951	86:00:0000000:10823	14765,00	182,51	2694760,15
18952	86:07:0103015:442	47,00	246,84	11601,48
18953	86:07:0102006:1404	101668,00	113,70	11559651,60
18954	86:07:0101008:5845	1611,00	189,87	305880,57
18955	86:07:0103008:12	1154,00	155,16	179054,64
18956	86:07:0102004:10259	980,00	366,19	358866,20
18957	86:07:0101010:3532	54,00	1003,20	54172,80
18958	86:00:0000000:42921	364500,00	0,35	127575,00
18959	86:07:0103008:185	860,00	270,63	232741,80
18960	86:07:0103018:673	1224,00	141,37	173036,88
18961	86:07:0101004:2125	35,00	110,70	3874,50
18962	86:07:0101001:1148	39900,00	143,62	5730438,00
18963	86:07:0103009:133	1208,00	178,25	215326,00
18964	86:07:0103017:2251	50793,00	140,62	7142511,66
18965	86:07:0102001:217	584,00	215,12	125630,08
18966	86:07:0103003:211	2914,00	534,74	1558232,36
18967	86:07:0103008:1902	7084,00	1207,80	8556055,20
18968	86:07:0103003:10	1043,00	1050,72	1095900,96
18969	86:07:0102004:8967	174,00	2960,49	515125,26
18970	86:07:0101004:1114	900,00	921,96	829764,00
18971	86:07:0103015:360	510,00	141,37	72098,70
18972	86:07:0101002:1351	779,00	338,05	263340,95
18973	86:07:0103008:1764	1200,00	270,63	324756,00
18974	86:07:0101008:10130	2888,00	179,52	518453,76
18975	86:07:0101004:346	506,00	2604,91	1318084,46
18976	86:07:0101007:2662	3077,00	154,09	474134,93
18977	86:07:0101004:1604	2047,00	203,16	415868,52
18978	86:00:0000000:14810	104,00	0,35	36,40
18979	86:07:0102004:11562	126,00	2960,49	373021,74
18980	86:07:0102004:1408	1375,00	549,29	755273,75
18981	86:07:0103008:1442	443,00	270,63	119889,09
18982	86:07:0103003:2294	1278,00	307,32	392754,96
18983	86:07:0000000:3688	300,00	37,29	11187,00
18984	86:07:0103005:388	523,00	325,76	170372,48
18985	86:07:0102004:2214	44,00	3491,86	153641,84
18986	86:07:0103018:184	1571,00	141,37	222092,27
18987	86:07:0103004:124	34029,00	8,74	297413,46
18988	86:07:0103015:81	1310,00	215,12	281807,20
18989	86:07:0103007:143	53,00	1342,00	71126,00

18990	86:07:0102004:1291	48,00	2515,52	120744,96
18991	86:07:0102004:13110	3517,00	638,40	2245252,80
18992	86:07:0101002:499	2000,00	264,30	528600,00
18993	86:07:0103003:565	2059,00	307,32	632771,88
18994	86:07:0103015:401	900,00	141,37	127233,00
18995	86:07:0103003:2055	1150,00	430,25	494787,50
18996	86:07:0103003:1591	30,00	115,19	3455,70
18997	86:07:0103017:1662	17615,00	148,79	2620935,85
18998	86:07:0102001:283	2357,00	184,39	434607,23
18999	86:07:0101008:7385	4525,00	173,54	785268,50
19000	86:07:0101008:10170	8999,00	163,06	1467376,94
19001	86:07:0103008:4540	604,00	270,63	163460,52
19002	86:07:0000000:3161	39900,00	167,55	6685245,00
19003	86:07:0101004:329	2442,00	528,59	1290816,78
19004	86:07:0103008:66	919,00	2656,85	2441645,15
19005	86:07:0103011:26	265,00	196,68	52120,20
19006	86:07:0101007:3202	208,00	225,90	46987,20
19007	86:07:0103007:3547	43,00	1342,00	57706,00
19008	86:07:0103016:240	789,00	196,68	155180,52
19009	86:07:0102004:1138	323,00	3491,86	1127870,78
19010	86:07:0103007:280	29,00	1342,00	38918,00
19011	86:07:0101002:1654	287,00	1515,25	434876,75
19012	86:07:0101010:84	425,00	2656,85	1129161,25
19013	86:07:0101008:7222	1450,00	222,90	323205,00
19014	86:07:0101008:10084	3737,00	204,95	765898,15
19015	86:07:0101008:10165	11699,00	160,07	1872658,93
19016	86:07:0000000:3265	75200,00	158,58	11925216,00
19017	86:00:0000000:41304	111500,00	152,59	17013785,00
19018	86:07:0101008:6479	734,00	203,46	149339,64
19019	86:07:0103003:345	1000,00	534,74	534740,00
19020	86:07:0103008:1700	528,00	2277,30	1202414,40
19021	86:07:0103006:2194	11,00	1242,60	13668,60
19022	86:07:0103018:205	1198,00	141,37	169361,26
19023	86:07:0103007:410	1207,00	180,42	217766,94
19024	86:07:0102005:735	347,00	216,92	75271,24
19025	86:07:0103016:192	2170,00	196,68	426795,60
19026	86:07:0101008:7432	80377,00	134,64	10821959,28
19027	86:07:0103008:120	765,00	180,42	138021,30
19028	86:07:0102006:1835	509,00	464,85	236608,65
19029	86:07:0103015:1187	722,00	384,06	277291,32
19030	86:07:0000000:2854	8247,00	191,49	1579218,03
19031	86:07:0102004:10718	4142,00	2125,48	8803738,16
19032	86:07:0101010:167	1200,00	180,42	216504,00
19033	86:07:0102004:11780	1238,00	910,56	1127273,28
19034	86:07:0103003:1982	828,00	115,19	95377,32
19035	86:07:0101004:155	760,00	921,96	700689,60
19036	86:07:0101007:2460	1036,00	197,47	204578,92
19037	86:07:0103006:2184	3907,00	370,59	1447895,13
19038	86:07:0102004:316	846,00	549,29	464699,34
19039	86:07:0101004:453	537,00	921,96	495092,52
19040	86:07:0103003:1112	48,00	115,19	5529,12
19041	86:07:0101002:2311	525,00	319,61	167795,25
19042	86:07:0102006:813	2530,00	5,64	14269,20
19043	86:07:0102006:1400	15624,00	133,14	2080179,36
19044	86:07:0101008:10166	627,00	239,36	150078,72
19045	86:07:0102004:267	48,00	2515,52	120744,96
19046	86:07:0102004:8878	2300,00	786,60	1809180,00
19047	86:07:0103009:343	1486,00	116,78	173535,08
19048	86:00:0000000:17965	45400,00	186,67	8474818,00
19049	86:07:0101008:10017	343,00	216,92	74403,56
19050	86:07:0103008:5831	1000,00	1744,60	1744600,00
19051	86:07:0103003:638	905,00	461,91	418028,55
19052	86:07:0000000:3301	15600,00	181,02	2823912,00
19053	86:07:0101008:5796	153,00	189,87	29050,11
19054	86:07:0103008:490	1110,00	232,74	258341,40
19055	86:07:0102004:1928	48,00	2515,52	120744,96
19056	86:07:0102006:1411	1313,00	297,73	390919,49
19057	86:00:0000000:13629	8320,00	186,67	1553094,40
19058	86:07:0102004:988	804,00	314,92	253195,68
19059	86:07:0103015:455	880,00	141,37	124405,60
19060	86:07:0102006:2023	2367,00	5,55	13136,85
19061	86:07:0101007:397	20740,00	187,78	3894557,20
19062	86:07:0101004:1197	872,00	921,96	803949,12

19063	86:07:0102004:8907	848,00	366,19	310529,12
19064	86:07:0102004:2424	405,00	366,19	148306,95
19065	86:07:0102004:398	31,00	1618,80	50182,80
19066	86:07:0103001:2532	61911,00	110,70	6853547,70
19067	86:07:0103016:317	1577,00	196,68	310164,36
19068	86:00:0000000:235	9200,00	163,06	1500152,00
19069	86:07:0103007:47	41,00	1342,00	55022,00
19070	86:07:0102004:756	433,00	366,19	158560,27
19071	86:07:0103017:2570	55793,00	139,13	7762480,09
19072	86:07:0103006:2193	41565,00	370,59	15403573,35
19073	86:07:0000000:3209	501300,00	149,60	74994480,00
19074	86:07:0101002:330	3287,00	399,52	1313222,24
19075	86:07:0101007:2123	133,00	228,89	30442,37
19076	86:07:0103018:475	566,00	189,99	107534,34
19077	86:07:0101007:2401	986,00	197,47	194705,42
19078	86:07:0102004:783	703,00	366,19	257431,57
19079	86:07:0101008:10422	9998,00	188,50	1884623,00
19080	86:07:0101008:9848	18061,00	179,52	3242310,72
19081	86:07:0102004:1458	1000,00	366,19	366190,00
19082	86:07:0101010:4709	28,00	2515,52	70434,56
19083	86:07:0103018:133	1463,00	122,93	179846,59
19084	86:07:0102004:792	667,00	472,39	315084,13
19085	86:07:0101004:24	522,00	110,70	57785,40
19086	86:07:0101002:373	1176,00	467,89	550238,64
19087	86:07:0101004:1252	235,00	2232,78	524703,30
19088	86:07:0103007:2752	52,00	1342,00	69784,00
19089	86:07:0101004:5580	661,00	921,96	609415,56
19090	86:07:0102004:2106	48,00	2163,35	103840,80
19091	86:07:0101004:297	430,00	31,56	13570,80
19092	86:07:0103018:867	1838,00	141,37	259838,06
19093	86:00:0000000:25263	78280,00	157,08	12296222,40
19094	86:07:0102004:11887	303,00	380,84	115394,52
19095	86:07:0103005:1304	2359,00	425,58	1003943,22
19096	86:07:0101001:1275	1018,00	181,05	184308,90
19097	86:07:0100000:146	7300,00	186,67	1362691,00
19098	86:07:0101004:5514	1096,00	614,64	673645,44
19099	86:07:0101006:352	10316,00	187,26	1931774,16
19100	86:07:0103019:1177	489,00	190,54	93174,06
19101	86:07:0101004:7442	5389,00	420,39	2265481,71
19102	86:07:0102004:1196	832,00	559,68	465653,76
19103	86:07:0101007:2791	327,00	216,92	70932,84
19104	86:07:0101007:686	1657,00	188,50	312344,50
19105	86:07:0101007:3026	853,00	200,46	170992,38
19106	86:07:0101002:155	713,00	399,52	284857,76
19107	86:07:0101004:5917	29,00	110,70	3210,30
19108	86:07:0102004:9826	32,00	2515,52	80496,64
19109	86:07:0102004:10987	200,00	406,47	81294,00
19110	86:07:0102004:12951	117,00	314,92	36845,64
19111	86:07:0102006:1996	2999,00	5,83	17484,17
19112	86:07:0101004:1670	1800,00	614,64	1106352,00
19113	86:07:0103007:924	446,00	18,77	8371,42
19114	86:07:0000000:2969	7300,00	186,67	1362691,00
19115	86:07:0103011:72	663,00	129,07	85573,41
19116	86:07:0103008:1911	30,00	2515,52	75465,60
19117	86:07:0102004:10310	48,00	2515,52	120744,96
19118	86:07:0101004:6770	400,00	212,29	84916,00
19119	86:07:0101010:3665	648,00	2656,85	1721638,80
19120	86:07:0103005:138	1617,00	325,76	526753,92
19121	86:07:0101008:6669	5640,00	170,54	961845,60
19122	86:07:0000000:3043	99500,00	154,09	15331955,00
19123	86:07:0102004:2060	578,00	366,19	211657,82
19124	86:07:0102004:9718	843,00	366,19	308698,17
19125	86:07:0102006:1910	6660,00	286,88	1910620,80
19126	86:07:0102006:1381	3032,00	179,52	544304,64
19127	86:07:0103007:11	461,00	321,76	148331,36
19128	86:07:0103003:263	1629,00	356,49	580722,21
19129	86:07:0103003:16	2011,00	534,74	1075362,14
19130	86:07:0103020:1	1500,00	316,59	474885,00
19131	86:07:0103008:723	1657,00	270,63	448433,91
19132	86:07:0103016:59	517,00	129,07	66729,19
19133	86:07:0102004:1859	740,00	252,99	187212,60
19134	86:07:0103016:216	1116,00	129,07	144042,12
19135	86:07:0103003:1978	1540,00	460,98	709909,20

19136	86:07:0103007:380	45,00	1342,00	60390,00
19137	86:07:0103005:134	929,00	325,76	302631,04
19138	86:07:0103007:944	48,00	1342,00	64416,00
19139	86:07:0101004:6980	669,00	454,83	304281,27
19140	86:07:0101009:138	3657,00	129,07	472008,99
19141	86:07:0000000:2688	65710,00	186,67	12266085,70
19142	86:07:0000000:3344	58300,00	161,57	9419531,00
19143	86:07:0103019:1157	899,00	363,30	326606,70
19144	86:07:0103019:666	1220,00	288,88	352433,60
19145	86:07:0103003:1257	1998,00	534,74	1068410,52
19146	86:07:0103004:119	175,00	228,89	40055,75
19147	86:07:0102006:1093	1200,00	286,88	344256,00
19148	86:07:0103008:1823	3892,00	1873,40	7291272,80
19149	86:07:0102004:606	1272,00	366,19	465793,68
19150	86:07:0101007:3041	2498,00	182,51	455909,98
19151	86:07:0101004:5327	710,00	614,64	436394,40
19152	86:07:0103011:358	333,00	110,64	36843,12
19153	86:07:0103008:954	712,00	270,63	192688,56
19154	86:07:0101002:1413	1040,00	227,42	236516,80
19155	86:07:0103007:838	43,00	1342,00	57706,00
19156	86:07:0103008:1287	934,00	270,63	252768,42
19157	86:07:0103007:2755	52,00	1342,00	69784,00
19158	86:07:0101004:6737	566,00	286,88	162374,08
19159	86:07:0103018:185	1981,00	141,37	280053,97
19160	86:07:0102004:283	48,00	2515,52	120744,96
19161	86:07:0103003:727	220,00	307,32	67610,40
19162	86:07:0101008:9060	2589,00	189,87	491573,43
19163	86:07:0101007:3032	106,00	228,89	24262,34
19164	86:07:0000000:3413	9860,00	186,67	1840566,20
19165	86:07:0103007:201	44,00	1342,00	59048,00
19166	86:07:0102006:1934	22207,00	5,36	119029,52
19167	86:07:0102006:1925	6126,00	169,05	1035600,30
19168	86:07:0000000:3346	65500,00	160,07	10484585,00
19169	86:07:0103016:242	1591,00	196,68	312917,88
19170	86:07:0102004:9107	449,00	3491,86	1567845,14
19171	86:07:0103003:734	48,00	115,19	5529,12
19172	86:07:0102005:61	2050,00	225,88	463054,00
19173	86:07:0101007:2729	2444,00	182,51	446054,44
19174	86:07:0000000:207	296882,00	186,67	55418962,94
19175	86:07:0103003:1638	1017,00	356,49	362550,33
19176	86:07:0103003:2284	400,00	570,90	228360,00
19177	86:07:0101010:656	25,00	2515,52	62888,00
19178	86:07:0103019:1103	1296,00	288,88	374388,48
19179	86:07:0103002:664	874,00	363,30	317524,20
19180	86:07:0103006:2139	69200,00	370,59	25644828,00
19181	86:07:0103015:606	1760,00	141,37	248811,20
19182	86:07:0101008:9931	124495,00	130,15	16203024,25
19183	86:07:0102004:343	406,00	366,19	148673,14
19184	86:07:0102001:111	1164,00	184,39	214629,96
19185	86:07:0103008:1946	20,00	2515,52	50310,40
19186	86:07:0103016:24	1099,00	196,68	216151,32
19187	86:07:0102005:473	1090,00	110,64	120597,60
19188	86:07:0102006:2043	41799,00	142,12	5940473,88
19189	86:07:0102004:433	1500,00	549,29	823935,00
19190	86:07:0101008:5545	1850,00	188,50	348725,00
19191	86:07:0102001:627	1190,00	225,90	268821,00
19192	86:07:0103005:368	614,00	276,59	169826,26
19193	86:07:0101010:4410	1629,00	321,76	524147,04
19194	86:00:0000000:17046	63,45	266,29	16896,10
19195	86:07:0102004:48	1529,00	2732,76	4178390,04
19196	86:07:0103005:163	345,00	325,76	112387,20
19197	86:07:0103003:864	1350,00	356,49	481261,50
19198	86:00:0000000:25095	115000,00	186,67	21467050,00
19199	86:07:0000000:3055	103200,00	154,09	15902088,00
19200	86:07:0103008:367	197,00	2656,85	523399,45
19201	86:07:0103017:2531	8172,00	164,56	1344784,32
19202	86:07:0103019:347	2199,00	288,88	635247,12
19203	86:07:0103020:57	380,00	165,95	63061,00
19204	86:07:0103008:5482	175,00	2277,30	398527,50
19205	86:07:0101010:4507	13,00	2013,00	26169,00
19206	86:07:0102004:11975	1857,00	549,29	1020031,53
19207	86:07:0101008:10159	20,00	266,29	5325,80
19208	86:07:0103003:715	45,00	115,19	5183,55

19209	86:07:0103006:2175	100,00	1817,73	181773,00
19210	86:07:0101008:6755	3876,00	189,87	735936,12
19211	86:07:0103008:814	1430,00	180,42	258000,60
19212	86:07:0102004:144	8432,00	910,56	7677841,92
19213	86:07:0101010:3565	1447,00	270,63	391601,61
19214	86:07:0103019:661	1702,00	190,54	324299,08
19215	86:07:0103003:25	182,00	1860,65	338638,30
19216	86:07:0101007:3297	9664,00	161,57	1561412,48
19217	86:07:0101008:9766	5045,00	172,04	867941,80
19218	86:07:0103008:1905	2181,00	786,60	1715574,60
19219	86:07:0101008:9266	407,00	248,34	101074,38
19220	86:07:0102004:9834	870,00	314,92	273980,40
19221	86:07:0101009:82	4396,00	129,07	567391,72
19222	86:07:0103017:1475	58989,00	139,13	8207139,57
19223	86:07:0102004:962	842,00	314,92	265162,64
19224	86:07:0101007:638	324,00	218,42	70768,08
19225	86:07:0101004:7478	811,00	454,83	368867,13
19226	86:07:0101008:7641	1324,00	189,87	251387,88
19227	86:07:0103020:312	4296,00	207,60	891849,60
19228	86:07:0103007:260	45,00	1342,00	60390,00
19229	86:07:0103007:3495	246,00	18,77	4617,42
19230	86:07:0101010:154	8100,00	637,97	5167557,00
19231	86:07:0103008:5564	1620,00	1342,00	2174040,00
19232	86:07:0103003:894	40,00	115,19	4607,60
19233	86:07:0102004:12750	13000,00	615,60	8002800,00
19234	86:07:0101008:9228	56,00	228,89	12817,84
19235	86:07:0102004:85	10323,00	1274,90	13160792,70
19236	86:07:0103008:1919	1066,00	180,42	192327,72
19237	86:07:0103016:479	1003,00	129,07	129457,21
19238	86:07:0103015:62	871,00	122,93	107072,03
19239	86:07:0101008:115	4375,00	189,87	830681,25
19240	86:07:0103005:161	2413,00	215,12	519084,56
19241	86:07:0103003:942	30,00	115,19	3455,70
19242	86:07:0101006:1461	9993,00	188,50	1883680,50
19243	86:07:0101007:595	2963,00	187,78	556392,14
19244	86:07:0103008:1304	1773,00	180,42	319884,66
19245	86:07:0000000:2821	88300,00	155,58	13737714,00
19246	86:07:0101008:6935	29868,00	146,61	4378947,48
19247	86:07:0101008:6936	38909,00	143,62	5588110,58
19248	86:07:0102004:394	24,00	1618,80	38851,20
19249	86:07:0102006:1261	746,00	175,03	130572,38
19250	86:07:0101010:322	1499,00	155,16	232584,84
19251	86:07:0000000:3038	58200,00	161,57	9403374,00
19252	86:07:0101002:274	1824,00	338,05	616603,20
19253	86:07:0101002:1750	214,00	264,30	56560,20
19254	86:07:0103017:1039	155,00	148,79	23062,45
19255	86:07:0102004:636	850,00	366,19	311261,50
19256	86:07:0101004:1253	910,00	921,96	838983,60
19257	86:07:0103007:936	5460,00	697,25	3806985,00
19258	86:07:0102001:635	1273,00	215,12	273847,76
19259	86:07:0102006:142	10104,00	195,78	1978161,12
19260	86:07:0103015:569	2300,00	141,37	325151,00
19261	86:07:0102004:11054	834,00	314,92	262643,28
19262	86:07:0102004:10829	597,00	549,29	327926,13
19263	86:07:0103015:408	1100,00	141,37	155507,00
19264	86:07:0101007:2982	1179,00	195,98	231060,42
19265	86:07:0101004:50	44673,00	121,18	5413474,14
19266	86:07:0103018:99	1117,00	215,12	240289,04
19267	86:07:0103014:133	2010,00	116,78	234727,80
19268	86:07:0103019:1164	1200,00	190,54	228648,00
19269	86:07:0103008:440	1400,00	232,74	325836,00
19270	86:07:0101002:332	4540,00	399,52	1813820,80
19271	86:07:0101004:387	1515,00	614,64	931179,60
19272	86:07:0101008:9760	1094,00	197,47	216032,18
19273	86:07:0102006:143	41000,00	166,06	6808460,00
19274	86:07:0102004:104	48,00	2515,52	120744,96
19275	86:07:0103003:304	1265,00	307,32	388759,80
19276	86:07:0103007:949	28,00	1342,00	37576,00
19277	86:07:0101004:6316	30,00	110,70	3321,00
19278	86:07:0000000:3207	29100,00	186,67	5432097,00
19279	86:00:0000000:44611	66000,00	160,07	10564620,00
19280	86:07:0101004:6808	731,00	743,71	543652,01
19281	86:07:0000000:2946	76600,00	157,08	12032328,00

19282	86:07:0103003:396	1244,00	534,74	665216,56
19283	86:07:0101008:9843	8600,00	189,99	1633914,00
19284	86:07:0101008:5883	10000,00	189,87	1898700,00
19285	86:07:0101009:26	509,00	129,07	65696,63
19286	86:07:0103017:892	42486,00	110,70	4703200,20
19287	86:07:0100000:250	622320,00	0,75	466740,00
19288	86:07:0103008:718	935,00	270,63	253039,05
19289	86:07:0103002:124	482,00	135,22	65176,04
19290	86:00:0000000:31552	13300,00	184,01	2447333,00
19291	86:07:0102006:1376	4058,00	175,03	710271,74
19292	86:07:0101007:2861	26376,00	149,60	3945849,60
19293	86:07:0102004:11119	998,00	877,80	876044,40
19294	86:07:0101010:129	840,00	2656,85	2231754,00
19295	86:07:0103013:433	748,00	157,55	117847,40
19296	86:07:0103007:2757	52,00	1342,00	69784,00
19297	86:07:0101008:5884	400,00	189,87	75948,00
19298	86:07:0103014:82	1950,00	116,78	227721,00
19299	86:07:0101002:47	1500,00	399,52	599280,00
19300	86:07:0103007:3549	987,00	270,63	267111,81
19301	86:07:0102004:11978	2079,00	472,39	982098,81
19302	86:07:0102004:172	1430,00	314,92	450335,60
19303	86:07:0103008:1650	35,00	2515,52	88043,20
19304	86:07:0102004:939	454,00	366,19	166250,26
19305	86:07:0102004:10195	352,00	380,84	134055,68
19306	86:07:0101002:1407	1880,00	227,42	427549,60
19307	86:07:0101006:57	18748,00	152,59	2860757,32
19308	86:07:0102004:12141	986,00	443,09	436886,74
19309	86:07:0103018:57	1115,00	141,37	157627,55
19310	86:07:0103016:306	1850,00	129,07	238779,50
19311	86:07:0101008:6533	47702,00	121,18	5780528,36
19312	86:07:0102001:133	1663,00	215,12	357744,56
19313	86:07:0103008:4531	592,00	270,63	160212,96
19314	86:07:0103014:223	451,00	188,50	85013,50
19315	86:07:0103007:439	20,00	1071,60	21432,00
19316	86:07:0101007:2319	33502,00	187,78	6291005,56
19317	86:07:0101007:2429	7107,00	167,55	1190777,85
19318	86:07:0000000:3020	87070,00	155,58	13546350,60
19319	86:07:0103007:850	51,00	1342,00	68442,00
19320	86:07:0103005:78	2076,00	184,39	382793,64
19321	86:07:0101007:2002	973,00	197,47	192138,31
19322	86:07:0103003:2014	1635,00	460,98	753702,30
19323	86:07:0102004:1966	1322,00	910,56	1203760,32
19324	86:07:0102004:11461	67,00	2214,30	148358,10
19325	86:07:0101008:6455	1191,00	194,48	231625,68
19326	86:07:0101004:7142	554,00	614,64	340510,56
19327	86:07:0103015:108	890,00	215,12	191456,80
19328	86:07:0101002:185	764,00	399,52	305233,28
19329	86:07:0101010:359	820,00	180,42	147944,40
19330	86:07:0101004:5336	36,00	110,70	3985,20
19331	86:07:0102004:1395	400,00	314,92	125968,00
19332	86:07:0101010:4458	1018,00	2911,21	2963611,78
19333	86:07:0104001:1290	1185796,00	176,86	209719880,56
19334	86:07:0101008:6211	6327,00	189,87	1201307,49
19335	86:07:0101008:1580	117995,00	130,15	15357049,25
19336	86:07:0103017:2605	23490,00	175,03	4111454,70
19337	86:07:0103005:281	1412,00	215,12	303749,44
19338	86:07:0103010:214	900,00	231,88	208692,00
19339	86:07:0000000:152	249400,00	128,66	32087804,00
19340	86:07:0102004:1652	2646,00	549,29	1453421,34
19341	86:07:0103011:534	1716,00	228,36	391865,76
19342	86:07:0000000:3197	121600,00	151,10	18373760,00
19343	86:07:0101008:180	3600,00	206,45	743220,00
19344	86:07:0000000:3208	177900,00	149,60	26613840,00
19345	86:07:0101007:2416	45138,00	142,12	6415012,56
19346	86:07:0101001:1131	14072,00	181,05	2547735,60
19347	86:07:0101008:6625	8843,00	189,87	1679020,41
19348	86:07:0102004:10998	727,00	366,19	266220,13
19349	86:07:0103018:445	2673,00	141,37	377882,01
19350	86:07:0102004:12062	799,00	443,09	354028,91
19351	86:07:0103003:698	45,00	115,19	5183,55
19352	86:07:0103017:2588	24142,00	151,10	3647856,20
19353	86:07:0000000:3606	7277,00	166,06	1208418,62
19354	86:07:0103008:1434	488,00	786,60	383860,80

19355	86:07:0101008:5827	3371,00	189,87	640051,77
19356	86:07:0103003:1032	478,00	356,49	170402,22
19357	86:07:0103019:61	1201,00	1182,06	1419654,06
19358	86:00:0000000:43991	33614,00	169,05	5682446,70
19359	86:07:0101007:2792	1446,00	191,49	276894,54
19360	86:07:0103008:1893	5061,00	786,60	3980982,60
19361	86:07:0101004:5520	1495,00	743,71	1111846,45
19362	86:07:0103019:1245	2204,00	196,68	433482,72
19363	86:07:0101003:1769	689,00	176,53	121629,17
19364	86:07:0102004:1127	18000,00	910,56	16390080,00
19365	86:07:0103008:1203	23,00	2515,52	57856,96
19366	86:07:0000000:194	45009,00	186,67	8401830,03
19367	86:07:0101004:1481	837,00	921,96	771680,52
19368	86:07:0102006:1608	1094,00	197,47	216032,18
19369	86:07:0103007:429	2002,00	232,74	465945,48
19370	86:07:0101008:5304	162478,00	189,87	30849697,86
19371	86:07:0101002:111	1709,00	399,52	682779,68
19372	86:00:0000000:35530	160000,00	0,35	56000,00
19373	86:07:0103013:460	4515,00	157,55	711338,25
19374	86:07:0101004:5693	50,00	110,70	5535,00
19375	86:07:0102004:2179	800,00	366,19	292952,00
19376	86:07:0102005:210	1225,00	337,35	413253,75
19377	86:07:0101001:1304	266815,00	128,66	34328417,90
19378	86:07:0101009:143	2817,00	110,64	311672,88
19379	86:07:0103005:211	1951,00	215,12	419699,12
19380	86:07:0103005:1640	4709,00	358,11	1686339,99
19381	86:07:0102004:8807	3,00	3065,56	9196,68
19382	86:07:0102004:12125	900,00	380,84	342756,00
19383	86:07:0100000:142	221,00	186,67	41254,07
19384	86:07:0101008:5047	5000,00	189,87	949350,00
19385	86:07:0102006:1696	1574,00	286,88	451549,12
19386	86:07:0101004:125	424,00	37,29	15810,96
19387	86:07:0101008:5528	75745,00	189,87	14381703,15
19388	86:07:0102004:12289	1144,00	314,92	360268,48
19389	86:07:0103002:131	1429,00	135,22	193229,38
19390	86:07:0103008:4576	671,00	232,74	156168,54
19391	86:07:0103008:6085	1533,00	232,74	356790,42
19392	86:00:0000000:1808	260106,00	149,60	38911857,60
19393	86:07:0101008:1522	3700,00	204,95	758315,00
19394	86:07:0103008:5171	33,00	2515,52	83012,16
19395	86:07:0103005:304	1893,00	215,12	407222,16
19396	86:07:0102001:135	1981,00	215,12	426152,72
19397	86:07:0101010:243	3603,00	570,00	2053710,00
19398	86:07:0101008:9987	31,00	266,29	8254,99
19399	86:07:0101008:1116	8,00	266,29	2130,32
19400	86:07:0101004:865	744,00	921,96	685938,24
19401	86:07:0101008:10169	201951,00	128,66	25983015,66
19402	86:07:0101008:5690	14918,00	189,87	2832480,66
19403	86:07:0101008:9520	3158,00	179,52	566924,16
19404	86:07:0101008:1614	17100,00	154,09	2634939,00
19405	86:07:0102004:2338	1017,00	549,29	558627,93
19406	86:07:0000000:3778	2035,00	186,67	379873,45
19407	86:07:0101009:108	897,00	129,07	115775,79
19408	86:07:0101004:6804	36,00	110,70	3985,20
19409	86:07:0103017:2677	13329,00	148,79	1983221,91
19410	86:07:0102006:1828	900,00	195,78	176202,00
19411	86:07:0102004:147	24,00	2515,52	60372,48
19412	86:07:0101007:2755	1481,00	191,49	283596,69
19413	86:07:0000000:3242	646700,00	149,60	96746320,00
19414	86:07:0102005:8	3087,00	129,07	398439,09
19415	86:07:0101004:1800	30,00	110,70	3321,00
19416	86:07:0101004:2033	204,00	203,16	41444,64
19417	86:07:0101003:2120	3947,00	182,40	719932,80
19418	86:07:0103019:1485	540,00	221,66	119696,40
19419	86:07:0000000:3130	58300,00	161,57	9419531,00
19420	86:07:0102004:2054	1194,00	366,19	437230,86
19421	86:07:0103017:2248	56686,00	139,13	7886723,18
19422	86:07:0101002:33	39,00	228,89	8926,71
19423	86:07:0000000:2846	31500,00	170,54	5372010,00
19424	86:00:0000000:203	23000,00	189,87	4367010,00
19425	86:07:0101004:442	1018,00	792,89	807162,02
19426	86:07:0103007:87	1176,00	1945,90	2288378,40
19427	86:07:0101010:318	604,00	180,42	108973,68

19428	86:07:0102004:10483	2151,00	923,40	1986233,40
19429	86:07:0101002:401	1428,00	264,30	377420,40
19430	86:07:0103006:2109	2562,00	513,00	1314306,00
19431	86:07:0102004:526	730,00	366,19	267318,70
19432	86:07:0102006:1131	70,00	266,29	18640,30
19433	86:07:0103016:182	877,00	129,07	113194,39
19434	86:07:0101008:5504	5595,00	170,54	954171,30
19435	86:07:0101008:9259	13486,00	184,01	2481558,86
19436	86:07:0101008:126	12000,00	189,87	2278440,00
19437	86:07:0103007:929	44,00	1342,00	59048,00
19438	86:07:0103003:167	2679,00	534,74	1432568,46
19439	86:07:0101008:10320	9945,00	161,57	1606813,65
19440	86:07:0101007:2813	25492,00	149,60	3813603,20
19441	86:07:0103005:65	426,00	258,15	109971,90
19442	86:07:0101007:2727	9399,00	161,57	1518596,43
19443	86:07:0101004:2124	1800,00	614,64	1106352,00
19444	86:07:0101007:2980	25726,00	149,60	3848609,60
19445	86:07:0103014:180	1696,00	153,66	260607,36
19446	86:07:0101006:1429	385,00	187,26	72095,10
19447	86:07:0103007:151	42,00	1342,00	56364,00
19448	86:07:0102005:76	2292,00	129,07	295828,44
19449	86:07:0103007:23	26,00	1342,00	34892,00
19450	86:07:0103007:2914	50,00	1342,00	67100,00
19451	86:07:0103019:1688	982,00	233,56	229355,92
19452	86:07:0103002:654	377,00	165,95	62563,15
19453	86:07:0103007:70	1207,00	180,42	217766,94
19454	86:07:0102006:401	3728,00	195,78	729867,84
19455	86:07:0101006:124	84532,00	133,14	11254590,48
19456	86:07:0102004:1004	962,00	314,92	302953,04
19457	86:07:0103018:58	1045,00	141,37	147731,65
19458	86:07:0101010:584	1496,00	180,42	269908,32
19459	86:00:0000000:6847	422410,00	186,67	78851274,70
19460	86:07:0101009:700	1880,00	5433,59	10215149,20
19461	86:07:0102004:1477	12,00	1390,80	16689,60
19462	86:07:0103011:21	748,00	196,68	147116,64
19463	86:07:0101004:5387	48,00	110,70	5313,60
19464	86:07:0103015:172	725,00	172,10	124772,50
19465	86:07:0103008:5443	326,00	18,77	6119,02
19466	86:07:0102006:1932	231008,00	149,60	34558796,80
19467	86:07:0103015:609	2074,00	141,37	293201,38
19468	86:07:0101004:7498	200,00	743,71	148742,00
19469	86:07:0102004:209	790,00	366,19	289290,10
19470	86:07:0103008:612	626,00	270,63	169414,38
19471	86:07:0102004:2056	746,00	366,19	273177,74
19472	86:07:0102004:2392	924,00	314,92	290986,08
19473	86:07:0101008:181	3600,00	206,45	743220,00
19474	86:07:0102006:136	898,00	198,97	178675,06
19475	86:07:0102006:1268	69412,00	136,14	9449749,68
19476	86:07:0102006:1088	60000,00	139,13	8347800,00
19477	86:07:0101008:9918	2026,00	187,00	378862,00
19478	86:07:0101008:10391	14781,00	157,08	2321799,48
19479	86:07:0103011:219	1376,00	110,64	152240,64
19480	86:07:0101002:230	685,00	399,52	273671,20
19481	86:07:0103014:74	770,00	116,78	89920,60
19482	86:07:0101003:2146	19429,00	152,59	2964671,11
19483	86:07:0103013:730	90713,00	157,55	14291833,15
19484	86:07:0101004:1092	1229,00	792,89	974461,81
19485	86:07:0101004:2394	36,00	110,70	3985,20
19486	86:07:0000000:3415	48450,00	164,56	7972932,00
19487	86:07:0101004:1529	680,00	921,96	626932,80
19488	86:07:0101002:91	916,00	264,30	242098,80
19489	86:07:0103002:488	2822,00	269,88	761601,36
19490	86:07:0103017:2255	6528,00	169,05	1103558,40
19491	86:07:0101004:5332	1100,00	743,71	818081,00
19492	86:07:0103016:252	1070,00	129,07	138104,90
19493	86:07:0103017:1623	522,00	148,79	77668,38
19494	86:07:0101007:3130	9687,00	161,57	1565128,59
19495	86:07:0101008:9622	76208,00	134,64	10260645,12
19496	86:07:0101004:1182	541,00	921,96	498780,36
19497	86:07:0102004:1076	1520,00	549,29	834920,80
19498	86:07:0101007:1518	154,00	266,29	41008,66
19499	86:07:0101007:2664	247,00	224,40	55426,80
19500	86:07:0102004:9075	1006,00	314,92	316809,52

19501	86:07:0102005:382	816,00	129,07	105321,12
19502	86:07:0102004:10711	36,00	2163,35	77880,60
19503	86:07:0103020:136	700,00	384,06	268842,00
19504	86:07:0103007:371	35,00	1342,00	46970,00
19505	86:07:0102001:236	394,00	215,12	84757,28
19506	86:07:0103009:84	885,00	178,25	157751,25
19507	86:07:0103007:863	48,00	1342,00	64416,00
19508	86:07:0103007:430	448,00	155,16	69511,68
19509	86:07:0101008:5795	1313,00	189,87	249299,31
19510	86:07:0103008:1515	1981,00	270,63	536118,03
19511	86:07:0101008:7404	1722,00	188,50	324597,00
19512	86:07:0102004:11759	177,00	910,56	161169,12
19513	86:07:0103003:982	1075,00	356,49	383226,75
19514	86:07:0101004:5277	4729,00	921,96	4359948,84
19515	86:07:0103015:1194	1200,00	172,10	206520,00
19516	86:07:0101004:59	204,00	921,96	188079,84
19517	86:07:0102004:8805	216,00	3491,86	754241,76
19518	86:07:0103009:4	190,00	223,65	42493,50
19519	86:07:0101004:71	978,00	792,89	775446,42
19520	86:07:0101008:9654	144,00	228,89	32960,16
19521	86:07:0102004:11908	249,00	443,09	110329,41
19522	86:07:0103019:1114	2289,00	288,88	661246,32
19523	86:07:0101008:179	3600,00	206,45	743220,00
19524	86:00:0000000:37636	76000,00	157,08	11938080,00
19525	86:07:0102006:1051	26958,00	148,10	3992479,80
19526	86:07:0000000:3371	74500,00	158,58	11814210,00
19527	86:07:0101007:2331	153,00	228,89	35020,17
19528	86:07:0100000:123	10,00	370,59	3705,90
19529	86:07:0101008:1520	12600,00	158,58	1998108,00
19530	86:07:0103020:63	320,00	165,95	53104,00
19531	86:07:0103003:115	2100,00	356,49	748629,00
19532	86:07:0101002:470	1509,00	264,30	398828,70
19533	86:07:0101004:6596	622,00	2382,77	1482082,94
19534	86:07:0102006:731	3400,00	195,78	665652,00
19535	86:07:0000000:3164	104800,00	154,09	16148632,00
19536	86:07:0102001:287	1667,00	172,10	286890,70
19537	86:07:0103008:1830	30,00	2515,52	75465,60
19538	86:07:0102004:10849	600,00	314,92	188952,00
19539	86:07:0103019:1110	2442,00	288,88	705444,96
19540	86:07:0102001:158	2674,00	141,37	378023,38
19541	86:07:0101008:8087	1,00	266,29	266,29
19542	86:07:0101008:7614	35818,00	145,11	5197549,98
19543	86:07:0102006:724	57000,00	139,13	7930410,00
19544	86:07:0103007:2522	45,00	180,42	8118,90
19545	86:07:0103011:111	2368,00	129,07	305637,76
19546	86:07:0000000:795	20000,00	176,53	3530600,00
19547	86:07:0103003:1255	49,00	115,19	5644,31
19548	86:07:0102006:67	30,00	228,89	6866,70
19549	86:00:0000000:35845	68400,00	158,58	10846872,00
19550	86:07:0102004:1350	24,00	2515,52	60372,48
19551	86:07:0102004:1517	4658,00	718,20	3345375,60
19552	86:07:0101008:7297	1746,00	188,50	329121,00
19553	86:07:0101006:1448	71,00	228,89	16251,19
19554	86:07:0101002:419	2835,00	196,68	557587,80
19555	86:07:0102004:11304	1515,00	314,92	477103,80
19556	86:07:0102004:103	48,00	910,56	43706,88
19557	86:07:0101002:2083	351,00	276,59	97083,09
19558	86:07:0103003:1003	1199,00	307,32	368476,68
19559	86:07:0103003:317	2349,00	356,49	837395,01
19560	86:07:0101003:1778	99597,00	182,40	18166492,80
19561	86:07:0101004:2269	36,00	110,70	3985,20
19562	86:07:0103008:972	900,00	270,63	243567,00
19563	86:07:0102004:825	380,00	549,29	208730,20
19564	86:07:0103001:2471	408,00	179,42	73203,36
19565	86:07:0102004:11341	959,00	314,92	302008,28
19566	86:07:0102004:10482	849,00	1048,80	890431,20
19567	86:07:0101008:62	46000,00	142,12	6537520,00
19568	86:07:0103016:503	1454,00	110,64	160870,56
19569	86:07:0102004:1638	434,00	314,92	136675,28
19570	86:07:0103017:2772	492,00	148,79	73204,68
19571	86:07:0101008:9917	245,00	224,40	54978,00
19572	86:07:0103005:1570	746,00	221,27	165067,42
19573	86:07:0101008:6535	44803,00	121,18	5429227,54

19574	86:07:0101010:3252	5681,00	637,97	3624307,57
19575	86:07:0103003:2299	819,00	1050,72	860539,68
19576	86:07:0101001:1322	346,00	216,92	75054,32
19577	86:07:0101008:9387	2035,00	189,87	386385,45
19578	86:07:0102004:11970	809,00	549,29	444375,61
19579	86:07:0101008:6575	4099,00	175,03	717447,97
19580	86:07:0101004:1477	719,00	921,96	662889,24
19581	86:07:0000000:164	1022011,00	110,70	113136617,70
19582	86:07:0102005:40	2280,00	129,07	294279,60
19583	86:07:0101004:1792	419,00	682,25	285862,75
19584	86:07:0103005:282	1102,00	215,12	237062,24
19585	86:07:0103008:5602	50,00	2515,52	125776,00
19586	86:00:0000000:8526	20300,00	176,53	3583559,00
19587	86:07:0101007:3363	9660,00	161,57	1560766,20
19588	86:07:0103013:234	133226,00	128,66	17140857,16
19589	86:07:0101004:922	850,00	921,96	783666,00
19590	86:07:0103008:297	1626,00	270,63	440044,38
19591	86:07:0103007:8	42,00	1342,00	56364,00
19592	86:07:0000000:3086	400000,00	149,60	59840000,00
19593	86:07:0102004:10977	98,00	910,56	89234,88
19594	86:07:0101008:6251	1908,00	189,87	362271,96
19595	86:07:0101008:9941	3856,00	176,53	680699,68
19596	86:07:0101009:688	3396,00	259,50	881262,00
19597	86:07:0103017:2264	47624,00	142,12	6768322,88
19598	86:07:0102004:2132	91,00	2515,52	228912,32
19599	86:07:0103003:834	600,00	356,49	213894,00
19600	86:07:0103008:5851	1098,00	133,51	146593,98
19601	86:07:0103007:2276	1200,00	155,16	186192,00
19602	86:07:0103003:146	1500,00	356,49	534735,00
19603	86:07:0103003:2302	690,00	534,74	368970,60
19604	86:07:0103018:531	1727,00	122,93	212300,11
19605	86:07:0101004:36	11764,00	415,20	4884412,80
19606	86:07:0103017:2	35200,00	145,11	5107872,00
19607	86:00:0000000:10834	2184,00	215,42	470477,28
19608	86:07:0101007:2691	443,00	212,43	94106,49
19609	86:07:0101008:9883	16689,00	133,14	2221973,46
19610	86:07:0103008:5463	575,00	200,27	115155,25
19611	86:07:0101007:2055	72,00	187,78	13520,16
19612	86:07:0103018:162	1768,00	141,37	249942,16
19613	86:07:0103016:62	1093,00	153,66	167950,38
19614	86:07:0101010:4255	37,00	2515,52	93074,24
19615	86:07:0103005:611	50,00	1860,65	93032,50
19616	86:07:0103007:391	1352,00	270,63	365891,76
19617	86:07:0101008:9939	1575,00	189,99	299234,25
19618	86:07:0000000:2768	2187,00	185,50	405688,50
19619	86:07:0101010:411	659,00	232,74	153375,66
19620	86:07:0103011:109	718,00	196,68	141216,24
19621	86:07:0103007:459	4746,00	547,20	2597011,20
19622	86:07:0101007:2461	375,00	215,42	80782,50
19623	86:07:0103006:2080	2569,00	182,51	468868,19
19624	86:07:0103018:26	721,00	141,37	101927,77
19625	86:07:0102004:12005	250,00	443,09	110772,50
19626	86:07:0103007:2738	52,00	1342,00	69784,00
19627	86:07:0101008:66	7537,00	192,98	1454490,26
19628	86:07:0102004:9000	1292,00	472,39	610327,88
19629	86:07:0101008:10297	2115,00	185,50	392332,50
19630	86:07:0103017:1490	48000,00	164,56	7898880,00
19631	86:07:0101008:10321	11902,00	185,50	2207821,00
19632	86:07:0102004:11758	1152,00	234,36	269982,72
19633	86:07:0101004:1113	1032,00	792,89	818262,48
19634	86:07:0103015:394	970,00	141,37	137128,90
19635	86:07:0103019:241	1063,00	288,88	307079,44
19636	86:07:0101009:35	1279,00	129,07	165080,53
19637	86:07:0103007:2853	48,00	1342,00	64416,00
19638	86:07:0102004:612	1490,00	472,39	703861,10
19639	86:07:0101008:9815	37050,00	143,62	5321121,00
19640	86:07:0101004:6063	10000,00	188,50	1885000,00
19641	86:03:0000000:149217	135700,00	186,67	25331119,00
19642	86:07:0101008:5568	38630,00	143,62	5548040,60
19643	86:07:0103008:561	773,00	180,42	139464,66
19644	86:00:0000000:23392	79340,00	186,67	14810397,80
19645	86:07:0101010:3092	25,00	2515,52	62888,00
19646	86:07:0101008:5879	732,00	189,87	138984,84

19647	86:07:0102004:1682	331,00	549,29	181814,99
19648	86:07:0101008:6181	362,00	189,87	68732,94
19649	86:07:0101007:2784	748,00	203,46	152188,08
19650	86:00:0000000:22950	240800,00	149,60	36023680,00
19651	86:07:0101004:7080	293,00	528,59	154876,87
19652	86:07:0101010:3598	1578,00	180,42	284702,76
19653	86:07:0101010:3272	24,00	2515,52	60372,48
19654	86:07:0101004:2024	1200,00	614,64	737568,00
19655	86:07:0103015:1156	590,00	172,10	101539,00
19656	86:07:0102004:11420	36,00	2515,52	90558,72
19657	86:07:0102004:2405	48,00	2163,35	103840,80
19658	86:07:0102005:370	1166,00	129,07	150495,62
19659	86:07:0102006:1787	1500,00	286,88	430320,00
19660	86:07:0102004:10287	563,00	270,98	152561,74
19661	86:07:0103008:1193	1103,00	270,63	298504,89
19662	86:07:0101010:3633	1322,00	180,42	238515,24
19663	86:07:0102006:768	23755,00	195,78	4650753,90
19664	86:07:0000000:669	68000,00	186,67	12693560,00
19665	86:07:0102004:8824	430,00	314,92	135415,60
19666	86:07:0103005:1282	15543,00	247,14	3841297,02
19667	86:07:0103002:17	1765,00	202,83	357994,95
19668	86:07:0103018:223	1521,00	215,12	327197,52
19669	86:07:0101008:5844	1158,00	189,87	219869,46
19670	86:07:0101008:9481	27931,00	172,04	4805249,24
19671	86:07:0102004:10937	409,00	910,56	372419,04
19672	86:07:0103003:172	1160,00	460,98	534736,80
19673	86:07:0103003:175	1343,00	460,98	619096,14
19674	86:07:0101004:710	850,00	921,96	783666,00
19675	86:07:0103008:1884	30,00	2515,52	75465,60
19676	86:07:0103008:1443	313,00	232,74	72847,62
19677	86:07:0101004:232	779,00	921,96	718206,84
19678	86:07:0103001:83	6566,00	179,42	1178071,72
19679	86:07:0101007:694	3419,00	187,78	642019,82
19680	86:07:0102004:11027	474,00	980,40	464709,60
19681	86:07:0103007:83	1753,00	270,63	474414,39
19682	86:07:0102006:1621	4888,00	172,04	840931,52
19683	86:07:0101008:9856	11259,00	161,57	1819116,63
19684	86:07:0103003:2350	1808,00	307,32	555634,56
19685	86:00:0000000:7589	67500,00	0,35	23625,00
19686	86:07:0101001:1	88115,00	133,14	11731631,10
19687	86:07:0101007:702	18783,00	187,78	3527071,74
19688	86:07:0102004:464	351,00	366,19	128532,69
19689	86:07:0103008:5042	30,00	2515,52	75465,60
19690	86:07:0101008:6298	6905,00	167,55	1156932,75
19691	86:07:0102004:2431	980,00	314,92	308621,60
19692	86:07:0101004:7290	821,00	614,64	504619,44
19693	86:00:0000000:8308	166930,00	186,67	31160823,10
19694	86:07:0103019:1232	875,00	363,30	317887,50
19695	86:07:0102004:13029	105772,00	399,00	42203028,00
19696	86:07:0103016:5	332,00	196,68	65297,76
19697	86:07:0101007:400	3743,00	176,53	660751,79
19698	86:07:0102004:1862	594,00	366,19	217516,86
19699	86:07:0102006:1422	3867,00	176,53	682641,51
19700	86:07:0103003:717	77,00	115,19	8869,63
19701	86:07:0101010:541	37,00	2515,52	93074,24
19702	86:07:0101002:276	1018,00	196,68	200220,24
19703	86:07:0103006:2017	19960,00	387,60	7736496,00
19704	86:07:0101010:758	1903,00	240,12	456948,36
19705	86:07:0103007:194	40,00	1342,00	53680,00
19706	86:07:0103018:622	1691,00	141,37	239056,67
19707	86:07:0102004:11786	96,00	2214,30	212572,80
19708	86:07:0103018:124	1400,00	37,29	52206,00
19709	86:07:0103008:1583	1080,00	2656,85	2869398,00
19710	86:07:0101010:396	1322,00	180,42	238515,24
19711	86:07:0101002:1659	995,00	399,52	397522,40
19712	86:07:0103008:5952	1517,00	155,16	235377,72
19713	86:07:0103008:5922	51,00	2515,52	128291,52
19714	86:07:0101008:10001	8895,00	163,06	1450418,70
19715	86:07:0101008:6651	44856,00	142,12	6374934,72
19716	86:07:0101004:1071	1853,00	921,96	1708391,88
19717	86:07:0103015:102	1385,00	215,12	297941,20
19718	86:07:0101007:2708	320,00	218,42	69894,40
19719	86:07:0101008:5643	73,00	189,87	13860,51

19720	86:07:0101004:2328	50,00	110,70	5535,00
19721	86:07:0101010:2702	23,00	2515,52	57856,96
19722	86:00:0000000:14812	138,00	186,67	25760,46
19723	86:07:0102004:10881	250,00	1873,40	468350,00
19724	86:07:0103015:997	1687,00	215,12	362907,44
19725	86:07:0101008:10121	392,00	215,42	84444,64
19726	86:07:0101008:6489	224,00	192,98	43227,52
19727	86:07:0103002:65	527,00	165,95	87455,65
19728	86:07:0101008:5846	2246,00	189,87	426448,02
19729	86:07:0102004:11117	3,00	1390,80	4172,40
19730	86:07:0101010:96	1101,00	180,42	198642,42
19731	86:07:0102004:8861	42,00	2515,52	105651,84
19732	86:07:0103003:726	600,00	356,49	213894,00
19733	86:07:0103008:1906	24,00	2515,52	60372,48
19734	86:07:0103008:5814	3091,00	1274,90	3940715,90
19735	86:07:0102004:1145	575,00	366,19	210559,25
19736	86:07:0101008:5823	257195,00	189,87	48833614,65
19737	86:07:0101008:5552	2000,00	189,87	379740,00
19738	86:07:0101007:2872	284,00	221,41	62880,44
19739	86:07:0103008:45	591,00	2656,85	1570198,35
19740	86:07:0102004:10297	48,00	2515,52	120744,96
19741	86:07:0101003:2096	82370000,00	0,35	28829500,00
19742	86:07:0101004:1796	30,00	110,70	3321,00
19743	86:07:0103017:2668	490,00	148,79	72907,10
19744	86:07:0101010:4505	1496,00	180,42	269908,32
19745	86:07:0000000:3041	490300,00	149,60	73348880,00
19746	86:07:0103020:93	991,00	165,95	164456,45
19747	86:07:0101010:3332	454,00	124,18	56377,72
19748	86:07:0103007:679	39,00	1342,00	52338,00
19749	86:07:0102004:2326	787,00	549,29	432291,23
19750	86:07:0102006:1837	11013,00	137,63	1515719,19
19751	86:07:0101004:1597	767,00	614,64	471428,88
19752	86:07:0101010:4031	1472,00	180,42	265578,24
19753	86:07:0102004:1387	1055,00	252,99	266904,45
19754	86:00:0000000:4069	930,00	0,35	325,50
19755	86:07:0101003:1971	318,00	182,40	58003,20
19756	86:07:0101010:4412	946,00	2013,00	1904298,00
19757	86:07:0103008:1564	1200,00	155,16	186192,00
19758	86:07:0102004:776	990,00	366,19	362528,10
19759	86:07:0000000:3842	3890,00	558,60	2172954,00
19760	86:07:0101004:5561	1180,00	614,64	725275,20
19761	86:07:0103019:97	802,00	190,54	152813,08
19762	86:07:0103008:1198	272,00	270,63	73611,36
19763	86:07:0101007:2440	293,00	219,91	64433,63
19764	86:07:0102004:2361	600,00	549,29	329574,00
19765	86:07:0101008:1501	55,00	266,29	14645,95
19766	86:07:0101002:2117	2080,00	264,30	549744,00
19767	86:07:0103005:29	612,00	215,12	131653,44
19768	86:07:0103019:429	2212,00	190,54	421474,48
19769	86:07:0103007:3215	55,00	1342,00	73810,00
19770	86:07:0103007:2526	758,00	180,42	136758,36
19771	86:07:0102004:10292	56,00	2515,52	140869,12
19772	86:07:0103008:1332	1155,00	232,74	268814,70
19773	86:07:0102005:768	1110,00	129,07	143267,70
19774	86:00:0000000:8663	61100,00	160,07	9780277,00
19775	86:07:0101008:10273	108926,00	112,20	12221497,20
19776	86:07:0101010:3569	1480,00	232,74	344455,20
19777	86:07:0103018:560	1180,00	37,29	44002,20
19778	86:07:0101010:3271	24,00	2515,52	60372,48
19779	86:07:0000000:2962	104500,00	154,09	16102405,00
19780	86:07:0101008:6185	17795,00	189,87	3378736,65
19781	86:07:0101008:9223	90,00	228,89	20600,10
19782	86:07:0101002:175	1296,00	399,52	517777,92
19783	86:07:0102006:1868	847,00	200,46	169789,62
19784	86:07:0103019:1528	1714,00	233,56	400321,84
19785	86:07:0103002:267	3222,00	264,69	852831,18
19786	86:07:0101004:1141	949,00	921,96	874940,04
19787	86:07:0102004:2285	1526,00	549,29	838216,54
19788	86:07:0000000:2716	307755640,00	0,35	107714474,00
19789	86:07:0101008:6352	43684,00	142,12	6208370,08
19790	86:07:0102004:11844	2033,00	1873,40	3808622,20
19791	86:07:0103016:486	2100,00	129,07	271047,00
19792	86:07:0101004:5289	36,00	110,70	3985,20

19793	86:07:0102004:1864	1034,00	314,92	325627,28
19794	86:07:0101008:9439	17645,00	179,52	3167630,40
19795	86:07:0103007:3463	603,00	180,42	108793,26
19796	86:07:0103008:4857	200,00	180,42	36084,00
19797	86:00:0000000:201	2500,00	0,35	875,00
19798	86:07:0103007:3516	57,00	1342,00	76494,00
19799	86:07:0000000:3802	544000000,00	110,70	60220800000,00
19800	86:07:0101004:693	1906,00	921,96	1757255,76
19801	86:07:0103007:2745	52,00	1342,00	69784,00
19802	86:07:0101004:6161	33,00	203,16	6704,28
19803	86:07:0103008:5221	673,00	270,63	182133,99
19804	86:07:0101010:4450	1322,00	180,42	238515,24
19805	86:00:0000000:355	189900,00	149,60	28409040,00
19806	86:07:0103008:1835	184,00	2656,85	488860,40
19807	86:07:0103008:5920	97,00	2163,35	209844,95
19808	86:07:0101007:652	703,00	236,37	166168,11
19809	86:07:0101008:7381	19676,00	152,59	3002360,84
19810	86:07:0103008:1185	1877,00	270,63	507972,51
19811	86:07:0102006:1045	5000,00	200,46	1002300,00
19812	86:07:0103008:748	973,00	270,63	263322,99
19813	86:07:0103003:1108	2121,00	460,98	977738,58
19814	86:07:0103013:455	27037,00	157,55	4259679,35
19815	86:07:0101008:10341	1455,00	191,49	278617,95
19816	86:07:0103017:2787	2157,00	148,79	320940,03
19817	86:07:0102004:11631	2149,00	472,39	1015166,11
19818	86:07:0103003:1722	1426,00	264,30	376891,80
19819	86:07:0102004:2256	1501,00	549,29	824484,29
19820	86:07:0101008:9221	358,00	215,42	77120,36
19821	86:07:0101010:4029	1496,00	180,42	269908,32
19822	86:07:0101008:6702	287,00	219,91	63114,17
19823	86:07:0102004:8976	30,00	1618,80	48564,00
19824	86:07:0102005:174	336,00	1225,84	411882,24
19825	86:07:0102004:1320	1319,00	366,19	483004,61
19826	86:07:0101010:3651	34,00	2515,52	85527,68
19827	86:07:0103008:5811	3021,00	786,60	2376318,60
19828	86:07:0101010:67	414,00	889,20	368128,80
19829	86:07:0103017:2550	118940,00	148,79	17697082,60
19830	86:07:0102004:11907	402,00	329,57	132487,14
19831	86:07:0102004:467	1500,00	556,93	835395,00
19832	86:07:0103003:490	26,00	115,19	2994,94
19833	86:07:0101010:82	1983,00	637,97	1265094,51
19834	86:07:0102006:10	336900,00	128,66	43345554,00
19835	86:07:0101002:528	1412,00	196,68	277712,16
19836	86:07:0101008:10278	510,00	243,85	124363,50
19837	86:07:0101007:1422	13340,00	158,58	2115457,20
19838	86:07:0102006:1349	72,00	266,29	19172,88
19839	86:07:0102004:1275	48,00	2515,52	120744,96
19840	86:07:0101010:29	1061,00	180,42	191425,62
19841	86:07:0101010:754	570,00	321,76	183403,20
19842	86:07:0103008:5218	35,00	2515,52	88043,20
19843	86:07:0103016:153	5015,00	196,68	986350,20
19844	86:07:0103008:1356	784,00	232,74	182468,16
19845	86:07:0103007:2695	1500,00	180,42	270630,00
19846	86:07:0101002:251	1061,00	227,42	241292,62
19847	86:07:0101004:7205	771,00	528,59	407542,89
19848	86:07:0103001:2572	317,00	179,42	56876,14
19849	86:07:0103008:4613	80,00	2515,52	201241,60
19850	86:07:0101008:10016	209,00	225,90	47213,10
19851	86:07:0102005:113	2830,00	209,44	592715,20
19852	86:07:0103018:835	2031,00	215,12	436908,72
19853	86:07:0101008:5583	3030,00	684,00	2072520,00
19854	86:07:0101010:460	24,00	2515,52	60372,48
19855	86:07:0103018:164	1306,00	141,37	184629,22
19856	86:07:0101004:5598	50,00	110,70	5535,00
19857	86:07:0101008:9793	13721,00	182,51	2504219,71
19858	86:07:0102004:1211	202,00	3491,86	705355,72
19859	86:07:0103020:51	1221,00	165,95	202624,95
19860	86:00:0000000:43992	160600,00	186,67	29979202,00
19861	86:07:0101010:674	1496,00	180,42	269908,32
19862	86:07:0102004:9196	1200,00	910,56	1092672,00
19863	86:07:0102004:915	970,00	314,92	305472,40
19864	86:07:0102004:1911	1200,00	366,19	439428,00
19865	86:07:0101004:2166	1135,00	614,64	697616,40

19866	86:07:0101008:10183	6104,00	189,87	1158966,48
19867	86:07:0101008:6616	442,00	212,43	93894,06
19868	86:07:0101008:9547	37,00	228,89	8468,93
19869	86:07:0102004:11937	3052,00	314,92	961135,84
19870	86:07:0103008:5413	473,00	14,44	6830,12
19871	86:07:0101008:10379	156,00	266,29	41541,24
19872	86:00:0000000:13542	68600,00	158,58	10878588,00
19873	86:07:0101004:2062	36,00	110,70	3985,20
19874	86:07:0101007:2030	16008,00	133,14	2131305,12
19875	86:07:0101004:5956	1371,00	2079,55	2851063,05
19876	86:07:0103008:1557	727,00	270,63	196748,01
19877	86:07:0102004:11045	849,00	366,19	310895,31
19878	86:07:0101007:2716	14621,00	182,51	2668478,71
19879	86:07:0101010:4720	1496,00	180,42	269908,32
19880	86:07:0102004:12284	741,00	472,39	350040,99
19881	86:07:0102004:980	1264,00	406,47	513778,08
19882	86:07:0101007:2408	84,00	228,89	19226,76
19883	86:00:0000000:8394	110000,00	152,59	16784900,00
19884	86:07:0102004:11319	287,00	314,92	90382,04
19885	86:07:0101010:4705	893,00	124,18	110892,74
19886	86:07:0101001:1303	79888,00	181,05	14463722,40
19887	86:07:0102005:479	1856,00	129,07	239553,92
19888	86:07:0103015:103	1161,00	184,39	214076,79
19889	86:07:0101002:299	831,00	399,52	332001,12
19890	86:07:0102004:8809	9,00	3065,56	27590,04
19891	86:07:0102005:19	2700,00	129,07	348489,00
19892	86:07:0100000:37	20000,00	176,53	3530600,00
19893	86:07:0102004:11565	600,00	314,92	188952,00
19894	86:07:0000000:2834	37700,00	167,55	6316635,00
19895	86:07:0101010:4067	5000,00	638,40	3192000,00
19896	86:07:0101004:5769	48,00	110,70	5313,60
19897	86:07:0101010:4248	985,00	180,42	177713,70
19898	86:07:0102004:2011	340,00	252,99	86016,60
19899	86:07:0102004:525	890,00	366,19	325909,10
19900	86:07:0103008:23	917,00	270,63	248167,71
19901	86:07:0100000:118	255,00	181,05	46167,75
19902	86:07:0101007:3281	156717,00	128,66	20163209,22
19903	86:07:0103003:1421	30,00	115,19	3455,70
19904	86:07:0103015:457	1100,00	141,37	155507,00
19905	86:07:0101004:5652	2069,00	203,16	420338,04
19906	86:07:0103003:1716	50,00	115,19	5759,50
19907	86:07:0102004:1292	48,00	2515,52	120744,96
19908	86:07:0102004:9227	994,00	314,92	313030,48
19909	86:07:0101007:2312	8072,00	187,78	1515760,16
19910	86:07:0103017:1466	67472,00	148,79	10039158,88
19911	86:07:0103008:224	1204,00	180,42	217225,68
19912	86:07:0103003:122	1187,00	307,32	364788,84
19913	86:07:0103008:4501	964,00	180,42	173924,88
19914	86:07:0103015:498	1400,00	141,37	197918,00
19915	86:07:0103014:171	3050,00	116,78	356179,00
19916	86:07:0101002:285	1461,00	264,30	386142,30
19917	86:07:0102004:12408	261,00	380,84	99399,24
19918	86:07:0102001:53	1692,00	215,12	363983,04
19919	86:07:0103017:2665	19489,00	148,79	2899768,31
19920	86:07:0102004:10260	220,00	2125,48	467605,60
19921	86:07:0101006:72	3933,00	175,03	688392,99
19922	86:07:0101004:6110	28,00	110,70	3099,60
19923	86:07:0000000:167	349461,00	186,67	65233884,87
19924	86:07:0102006:1971	1608,00	163,06	262200,48
19925	86:00:0000000:8240	5400,00	198,97	1074438,00
19926	86:07:0102004:1685	957,00	366,19	350443,83
19927	86:07:0103005:129	6266,00	201,96	1265481,36
19928	86:07:0103008:1599	1500,00	232,74	349110,00
19929	86:07:0101004:1349	300,00	2604,91	781473,00
19930	86:00:0000000:4798	81700,00	157,08	12833436,00
19931	86:07:0103003:161	66,00	115,19	7602,54
19932	86:07:0102006:144	23000,00	151,10	3475300,00
19933	86:07:0101008:5645	3600,00	206,45	743220,00
19934	86:07:0103008:4874	1200,00	180,42	216504,00
19935	86:07:0103009:515	1280,00	116,78	149478,40
19936	86:07:0101010:4249	26,00	2515,52	65403,52
19937	86:07:0102001:787	916,00	172,10	157643,60
19938	86:00:0000000:12893	77880,00	186,67	14537859,60

19939	86:07:0103003:1468	48,00	115,19	5529,12
19940	86:07:0101008:6695	3620,00	204,95	741919,00
19941	86:07:0102004:8822	48,00	2515,52	120744,96
19942	86:07:0103015:293	1100,00	141,37	155507,00
19943	86:07:0103007:283	36,00	1342,00	48312,00
19944	86:07:0101001:1326	48462,00	142,12	6887419,44
19945	86:07:0101007:7	48700,00	164,56	8014072,00
19946	86:07:0102004:2022	43,00	1861,48	80043,64
19947	86:07:0000000:3092	57970,00	161,57	9366212,90
19948	86:00:0000000:17166	35000,00	169,05	5916750,00
19949	86:07:0102004:11760	44,00	1945,90	85619,60
19950	86:07:0103006:2047	1355,00	192,98	261487,90
19951	86:07:0101007:1904	14704,00	157,08	2309704,32
19952	86:07:0101004:2323	36,00	110,70	3985,20
19953	86:07:0101004:7412	370,00	743,71	275172,70
19954	86:07:0000000:3083	85500,00	155,58	13302090,00
19955	86:07:0101008:7233	32,00	189,87	6075,84
19956	86:07:0103008:169	1221,00	763,80	932599,80
19957	86:07:0101004:348	32,00	110,70	3542,40
19958	86:07:0101008:9813	26093,00	149,60	3903512,80
19959	86:07:0101010:3674	100,00	1083,00	108300,00
19960	86:07:0102004:49	1375,00	366,19	503511,25
19961	86:07:0102004:8865	42,00	2515,52	105651,84
19962	86:07:0101008:5550	1682,00	189,87	319361,34
19963	86:07:0103016:60	629,00	129,07	81185,03
19964	86:07:0101008:9878	22424,00	151,10	3388266,40
19965	86:07:0100000:223	2000,00	5,17	10340,00
19966	86:07:0103019:112	691,00	233,56	161389,96
19967	86:07:0101003:1776	4727,00	200,46	947574,42
19968	86:07:0103003:367	2040,00	534,74	1090869,60
19969	86:07:0101008:9707	537,00	207,94	111663,78
19970	86:07:0103015:496	630,00	141,37	89063,10
19971	86:07:0101008:35	496,00	189,87	94175,52
19972	86:07:0101002:173	790,00	399,52	315620,80
19973	86:00:0000000:37545	108444,00	0,35	37955,40
19974	86:07:0103018:294	1400,00	122,93	172102,00
19975	86:07:0103003:753	1733,00	307,32	532585,56
19976	86:07:0103007:848	30,00	1342,00	40260,00
19977	86:07:0102004:2238	856,00	314,92	269571,52
19978	86:07:0101008:5798	31716,00	189,87	6021916,92
19979	86:07:0103015:1171	400,00	147,51	59004,00
19980	86:07:0101004:2393	1618,00	614,64	994487,52
19981	86:07:0101010:193	1200,00	180,42	216504,00
19982	86:07:0101008:10445	484,00	210,94	102094,96
19983	86:07:0101010:2698	32,00	2515,52	80496,64
19984	86:07:0103003:2202	3370,00	205,03	690951,10
19985	86:07:0101002:2259	435,00	196,68	85555,80
19986	86:07:0100000:170	311000,00	186,67	58054370,00
19987	86:07:0103003:705	48,00	115,19	5529,12
19988	86:07:0103008:577	375,00	180,42	67657,50
19989	86:07:0103006:2370	1,00	370,59	370,59
19990	86:07:0103017:955	18967,00	110,70	2099646,90
19991	86:03:0000000:139300	81900,00	157,08	12864852,00
19992	86:07:0101006:1444	13425,00	158,58	2128936,50
19993	86:07:0101008:5722	2867,00	179,52	514683,84
19994	86:07:0103008:5717	1330,00	155,16	206362,80
19995	86:07:0102004:1118	24,00	2515,52	60372,48
19996	86:03:0000000:139301	70800,00	158,58	11227464,00
19997	86:07:0103014:94	1470,00	116,78	171666,60
19998	86:07:0103007:500	4,00	697,25	2789,00
19999	86:07:0101008:6477	2316,00	184,01	426167,16
20000	86:07:0103003:898	40,00	115,19	4607,60
20001	86:07:0102004:1274	1539,00	549,29	845357,31
20002	86:07:0103015:56	1600,00	215,12	344192,00
20003	86:07:0101002:1360	1970,00	338,05	665958,50
20004	86:07:0101008:10473	54493,00	140,62	7662805,66
20005	86:07:0103005:278	1703,00	184,39	314016,17
20006	86:07:0103006:2223	2280,00	370,59	844945,20
20007	86:07:0102004:12966	6690,00	581,40	3889566,00
20008	86:07:0101007:2810	2033,00	187,00	380171,00
20009	86:07:0102004:689	1522,00	366,19	557341,18
20010	86:07:0101007:2923	120,00	228,89	27466,80
20011	86:07:0101008:5653	110117,00	152,59	16802753,03

20012	86:07:0101010:4504	1496,00	180,42	269908,32
20013	86:07:0101004:5531	1191,00	743,71	885758,61
20014	86:07:0102001:194	1355,00	215,12	291487,60
20015	86:07:0103003:476	1047,00	460,98	482646,06
20016	86:07:0103003:1486	48,00	115,19	5529,12
20017	86:07:0101008:9631	4767,00	200,46	955592,82
20018	86:07:0103006:2197	2185,00	2817,30	6155800,50
20019	86:07:0101008:6433	807,00	217,98	175909,86
20020	86:07:0101010:3952	27,00	2515,52	67919,04
20021	86:07:0102006:2124	1563,00	1,03	1609,89
20022	86:07:0101001:1327	18230,00	152,59	2781715,70
20023	86:07:0101004:924	906,00	921,96	835295,76
20024	86:07:0103007:2954	500,00	180,42	90210,00
20025	86:00:0000000:19364	160000,00	149,60	23936000,00
20026	86:00:0000000:2640	64900,00	160,07	10388543,00
20027	86:07:0101004:6957	806,00	639,23	515219,38
20028	86:07:0103017:1289	66600,00	137,63	9166158,00
20029	86:07:0103007:228	31,00	1342,00	41602,00
20030	86:07:0101007:1905	1859,00	188,50	350421,50
20031	86:07:0101004:2284	36,00	110,70	3985,20
20032	86:07:0102006:1254	1034,00	197,47	204183,98
20033	86:07:0103006:406	2508,00	370,59	929439,72
20034	86:00:0000000:6869	12400,00	186,67	2314708,00
20035	86:00:0000000:31780	44900,00	164,56	7388744,00
20036	86:07:0101002:1719	525,00	319,61	167795,25
20037	86:07:0103018:28	1453,00	141,37	205410,61
20038	86:07:0103008:131	677,00	270,63	183216,51
20039	86:07:0103005:59	1706,00	325,76	555746,56
20040	86:07:0101008:9668	1121,00	195,98	219693,58
20041	86:07:0101006:1387	426,00	184,01	78388,26
20042	86:07:0103019:1453	525,00	288,88	151662,00
20043	86:07:0103005:350	620,00	325,76	201971,20
20044	86:07:0101008:10420	9999,00	188,50	1884811,50
20045	86:07:0101004:1358	954,00	528,59	504274,86
20046	86:07:0101001:1314	709,00	203,46	144253,14
20047	86:07:0103002:509	198,00	202,83	40160,34
20048	86:07:0101008:7560	66397,00	137,63	9138219,11
20049	86:07:0103016:154	1105,00	153,66	169794,30
20050	86:07:0102004:12978	24182,00	910,56	22019161,92
20051	86:07:0102006:1873	849,00	200,46	170190,54
20052	86:07:0103017:1874	4849,00	148,79	721482,71
20053	86:07:0101007:2588	3293,00	179,52	591159,36
20054	86:07:0103018:497	3980,00	141,37	562652,60
20055	86:07:0102004:12456	43,00	2515,52	108167,36
20056	86:07:0101008:7298	578,00	206,45	119328,10
20057	86:07:0103008:368	1150,00	180,42	207483,00
20058	86:07:0103003:550	30,00	115,19	3455,70
20059	86:07:0101009:87	1985,00	129,07	256203,95
20060	86:07:0103003:908	469,00	245,34	115064,46
20061	86:07:0102004:2102	962,00	366,19	352274,78
20062	86:07:0103016:495	100,00	228,14	22814,00
20063	86:07:0101007:2278	198,00	264,79	52428,42
20064	86:07:0102006:1113	99,00	228,89	22660,11
20065	86:07:0101004:891	747,00	921,96	688704,12
20066	86:07:0102004:150	648,00	366,19	237291,12
20067	86:07:0102004:8789	40,00	2163,35	86534,00
20068	86:07:0103008:5798	493,00	155,16	76493,88
20069	86:07:0103008:5624	1120,00	180,42	202070,40
20070	86:07:0000000:3649	742,00	203,46	150967,32
20071	86:07:0103007:384	35,00	1342,00	46970,00
20072	86:07:0103008:6042	953,00	300,15	286042,95
20073	86:07:0102004:1634	900,00	366,19	329571,00
20074	86:07:0102004:965	820,00	366,19	300275,80
20075	86:07:0101008:10013	278,00	189,87	52783,86
20076	86:07:0103003:2485	3251,00	394,44	1282324,44
20077	86:07:0103015:526	550,00	141,37	77753,50
20078	86:07:0101008:6560	5347,00	170,54	911877,38
20079	86:07:0102004:9725	889,00	314,92	279963,88
20080	86:07:0102004:820	320,00	549,29	175772,80
20081	86:07:0101007:1606	2238,00	184,01	411814,38
20082	86:07:0102004:922	515,00	366,19	188587,85
20083	86:07:0102004:699	332,00	314,92	104553,44
20084	86:07:0101008:1366	5356,00	146,61	785243,16

20085	86:07:0101007:2985	272,00	221,41	60223,52
20086	86:07:0102001:349	1323,00	141,37	187032,51
20087	86:07:0101008:4836	90000,00	0,35	31500,00
20088	86:07:0102006:1152	1970,00	246,72	486038,40
20089	86:07:0101006:2	98000,00	154,09	15100820,00
20090	86:07:0103006:2169	600,00	18,77	11262,00
20091	86:07:0102004:10284	648,00	366,19	237291,12
20092	86:07:0101008:9438	16150,00	155,58	2512617,00
20093	86:00:0000000:25036	14,96	186,67	2792,58
20094	86:07:0103005:37	1946,00	215,12	418623,52
20095	86:07:0103019:1563	1125,00	233,56	262755,00
20096	86:07:0101004:33	1200,00	792,89	951468,00
20097	86:07:0101006:1470	166,00	187,26	31085,16
20098	86:07:0102004:36	1241,00	549,29	681668,89
20099	86:07:0102004:11663	39421,00	456,00	17975976,00
20100	86:07:0102004:1628	48,00	2163,35	103840,80
20101	86:07:0103007:375	26,00	1342,00	34892,00
20102	86:07:0102004:2193	16,00	910,56	14568,96
20103	86:07:0101004:5474	1160,00	614,64	712982,40
20104	86:07:0103003:2279	462,00	205,03	94723,86
20105	86:07:0103016:501	1105,00	129,07	142622,35
20106	86:07:0101006:1123	207,00	187,26	38762,82
20107	86:07:0101008:10425	9998,00	188,50	1884623,00
20108	86:07:0102004:9017	48,00	2515,52	120744,96
20109	86:07:0103003:154	2212,00	356,49	788555,88
20110	86:07:0101007:3070	23113,00	187,78	4340159,14
20111	86:07:0101008:4816	14950,00	181,02	2706249,00
20112	86:07:0102004:1146	36,00	2515,52	90558,72
20113	86:07:0103008:1926	1300,00	180,42	234546,00
20114	86:07:0101004:5	3283,00	792,89	2603057,87
20115	86:07:0101004:5396	800,00	614,64	491712,00
20116	86:07:0103003:2300	48,00	115,19	5529,12
20117	86:07:0103006:2111	118,00	775,20	91473,60
20118	86:00:0000000:31251	19000,00	178,02	3382380,00
20119	86:00:0000000:3057	33953000,00	0,35	11883550,00
20120	86:07:0101010:455	1496,00	180,42	269908,32
20121	86:07:0103003:1620	1412,00	356,49	503363,88
20122	86:00:0000000:17964	3930,00	186,67	733613,10
20123	86:07:0101007:3133	8671,00	163,06	1413893,26
20124	86:07:0103008:1143	1308,00	270,63	353984,04
20125	86:07:0101008:9466	164,00	189,87	31138,68
20126	86:07:0101007:83	9900,00	161,57	1599543,00
20127	86:00:0000000:8115	26200,00	149,60	3919520,00
20128	86:07:0103007:2634	40,00	1342,00	53680,00
20129	86:07:0101004:6986	1332,00	2171,40	2892304,80
20130	86:07:0102004:983	800,00	366,19	292952,00
20131	86:00:0000000:7588	113500,00	152,59	17318965,00
20132	86:07:0103005:44	1011,00	325,76	329343,36
20133	86:07:0102004:11800	72,00	2214,30	159429,60
20134	86:07:0102001:232	933,00	215,12	200706,96
20135	86:07:0103008:376	1026,00	270,63	277666,38
20136	86:07:0102004:10198	1002,00	2515,52	2520551,04
20137	86:07:0101009:49	660,00	129,07	85186,20
20138	86:07:0101008:130	9000,00	163,06	1467540,00
20139	86:07:0103003:495	26,00	115,19	2994,94
20140	86:07:0103005:385	2273,00	325,76	740452,48
20141	86:00:0000000:7299	144900,00	0,35	50715,00
20142	86:07:0102004:1510	523,00	2960,49	1548336,27
20143	86:07:0102004:11709	257,00	380,84	97875,88
20144	86:07:0101008:10065	40578,00	142,12	5766945,36
20145	86:07:0101004:713	750,00	792,89	594667,50
20146	86:07:0101007:1574	276,00	221,41	61109,16
20147	86:07:0103020:72	922,00	165,95	153005,90
20148	86:07:0102006:1399	4634,00	149,60	693246,40
20149	86:07:0103003:563	26,00	115,19	2994,94
20150	86:07:0102004:8835	379,00	270,98	102701,42
20151	86:07:0101009:412	324,00	209,07	67738,68
20152	86:07:0101007:2301	44,00	228,89	10071,16
20153	86:07:0103008:5037	48,00	2515,52	120744,96
20154	86:07:0101004:282	717,00	37,29	26736,93
20155	86:07:0103011:76	1500,00	110,64	165960,00
20156	86:07:0000000:2983	107500,00	152,59	16403425,00
20157	86:07:0100000:138	2277000,00	186,67	425047590,00

20158	86:07:0103007:2538	1389,00	1342,00	1864038,00
20159	86:07:0103008:1041	1805,00	270,63	488487,15
20160	86:07:0102004:9279	289,00	314,92	91011,88
20161	86:07:0101004:6818	246,00	639,23	157250,58
20162	86:07:0102005:57	1681,00	129,07	216966,67
20163	86:07:0101008:6497	1633,00	189,87	310057,71
20164	86:07:0102004:810	540,00	366,19	197742,60
20165	86:07:0101008:9808	71,00	228,89	16251,19
20166	86:00:0000000:7583	110400,00	152,59	16845936,00
20167	86:07:0101010:3928	32,00	2515,52	80496,64
20168	86:07:0101008:9554	1172,00	189,87	222527,64
20169	86:07:0102004:11634	13971,00	1006,50	14061811,50
20170	86:07:0103017:2660	24792,00	173,54	4302403,68
20171	86:07:0103019:1425	64,00	221,66	14186,24
20172	86:07:0101002:254	864,00	338,05	292075,20
20173	86:07:0101007:62	17000,00	154,09	2619530,00
20174	86:07:0103017:1464	99686,00	148,79	14832279,94
20175	86:07:0101008:9671	3109,00	179,52	558127,68
20176	86:07:0101004:6056	2097,00	614,64	1288900,08
20177	86:07:0000000:3241	100000,00	154,09	15409000,00
20178	86:07:0102006:1239	508,00	209,44	106395,52
20179	86:07:0103007:906	48,00	1342,00	64416,00
20180	86:07:0101004:5264	48,00	110,70	5313,60
20181	86:07:0101010:371	37,00	2515,52	93074,24
20182	86:07:0102004:838	882,00	472,39	416647,98
20183	86:07:0102004:327	24,00	2515,52	60372,48
20184	86:07:0101010:497	910,00	180,42	164182,20
20185	86:07:0102006:1767	12951,00	136,14	1763149,14
20186	86:07:0103008:5088	35,00	2515,52	88043,20
20187	86:07:0102006:792	1028,00	195,78	201261,84
20188	86:07:0102004:987	1087,00	366,19	398048,53
20189	86:07:0101008:5623	1692,00	189,87	321260,04
20190	86:07:0101004:2327	50,00	110,70	5535,00
20191	86:07:0102004:694	484,00	314,92	152421,28
20192	86:07:0103016:7	11286,00	171,27	1932953,22
20193	86:07:0101008:166	9,00	266,29	2396,61
20194	86:07:0102006:1856	2248,00	184,01	413654,48
20195	86:07:0101008:9967	92063,00	133,14	12257267,82
20196	86:07:0102001:148	3428,00	215,12	737431,36
20197	86:07:0101007:3294	9646,00	161,57	1558504,22
20198	86:07:0101001:1150	996,00	181,05	180325,80
20199	86:07:0103003:692	7433,00	166,06	1234323,98
20200	86:07:0101003:2149	64740,00	137,63	8910166,20
20201	86:00:0000000:22509	61460,00	160,07	9837902,20
20202	86:07:0103015:524	524,00	141,37	74077,88
20203	86:07:0102004:11046	900,00	329,57	296613,00
20204	86:07:0103008:4788	24,00	2515,52	60372,48
20205	86:07:0101010:3295	25,00	2515,52	62888,00
20206	86:07:0101007:1391	8330,00	164,56	1370784,80
20207	86:07:0102006:634	38000,00	143,62	5457560,00
20208	86:07:0104001:1159	10590,00	161,57	1711026,30
20209	86:07:0102004:12963	48,00	2515,52	120744,96
20210	86:07:0103003:1131	48,00	115,19	5529,12
20211	86:07:0103015:181	506,00	141,37	71533,22
20212	86:07:0102006:1299	3930,00	195,78	769415,40
20213	86:07:0103008:5680	40,00	2515,52	100620,80
20214	86:07:0103020:317	14464,00	0,28	4049,92
20215	86:07:0101008:9614	526,00	189,87	99871,62
20216	86:07:0101004:5705	355,00	614,64	218197,20
20217	86:07:0102004:12421	2017,00	443,09	893712,53
20218	86:07:0103007:364	44,00	1342,00	59048,00
20219	86:07:0103008:768	2012,00	270,63	544507,56
20220	86:07:0102006:1907	19596,00	21,24	416219,04
20221	86:07:0103003:700	45,00	115,19	5183,55
20222	86:07:0102004:11899	250,00	443,09	110772,50
20223	86:07:0102004:11924	5033,00	549,29	2764576,57
20224	86:07:0103005:1649	808,00	258,15	208585,20
20225	86:07:0101007:2878	58,00	228,89	13275,62
20226	86:07:0101007:2359	119,00	228,89	27237,91
20227	86:07:0103007:3508	52,00	1342,00	69784,00
20228	86:07:0102004:12862	1050,00	314,92	330666,00
20229	86:07:0101010:4404	731,00	124,18	90775,58
20230	86:07:0103007:75	1414,00	270,63	382670,82

20231	86:07:0101008:198	4474,00	189,87	849478,38
20232	86:07:0103003:699	1871,00	356,49	666992,79
20233	86:07:0103016:172	1143,00	129,07	147527,01
20234	86:07:0101002:358	1189,00	399,52	475029,28
20235	86:07:0103003:980	48,00	115,19	5529,12
20236	86:07:0101002:1533	2145,00	338,05	725117,25
20237	86:07:0103008:1868	11706,00	1073,60	12567561,60
20238	86:07:0103008:1197	364,00	270,63	98509,32
20239	86:03:0000000:149290	28300,00	186,67	5282761,00
20240	86:07:0000000:2908	80600,00	157,08	12660648,00
20241	86:07:0101004:1229	2374,00	921,96	2188733,04
20242	86:07:0102004:9760	36,00	2515,52	90558,72
20243	86:07:0101008:5308	930,00	212,79	197894,70
20244	86:07:0103007:291	40,00	1342,00	53680,00
20245	86:07:0102004:1129	1164,00	549,29	639373,56
20246	86:07:0101010:3209	4370,00	649,80	2839626,00
20247	86:07:0101004:1198	854,00	921,96	787353,84
20248	86:07:0101007:3179	2720,00	187,78	510761,60
20249	86:07:0103003:771	72,00	115,19	8293,68
20250	86:07:0102006:124	6213,00	195,78	1216381,14
20251	86:07:0101008:10188	10000,00	188,50	1885000,00
20252	86:07:0103006:2116	4,00	1242,60	4970,40
20253	86:07:0102001:66	1308,00	215,12	281376,96
20254	86:07:0101004:259	703,00	743,71	522828,13
20255	86:07:0101007:2618	1623,00	188,50	305935,50
20256	86:07:0102004:266	930,00	549,29	510839,70
20257	86:07:0102006:1920	152646,00	128,66	19639434,36
20258	86:07:0103005:390	979,00	325,76	318919,04
20259	86:07:0102004:1596	57,00	2515,52	143384,64
20260	86:07:0103017:2613	24142,00	175,03	4225574,26
20261	86:07:0101002:1509	1200,00	264,30	317160,00
20262	86:07:0103005:329	344,00	325,76	112061,44
20263	86:07:0103008:781	946,00	180,42	170677,32
20264	86:07:0101002:363	1000,00	399,52	399520,00
20265	86:07:0101008:6434	8403,00	189,87	1595477,61
20266	86:07:0102001:756	749,00	215,12	161124,88
20267	86:07:0101007:41	3600,00	206,45	743220,00
20268	86:07:0103003:668	48,00	115,19	5529,12
20269	86:07:0103015:928	723,00	122,93	88878,39
20270	86:07:0103008:6036	572,00	180,42	103200,24
20271	86:07:0102006:1977	131814,00	151,10	19917095,40
20272	86:07:0102004:1845	455,00	472,39	214937,45
20273	86:07:0103005:1273	140,00	201,96	28274,40
20274	86:07:0103015:219	1119,00	184,39	206332,41
20275	86:07:0103008:1008	1400,00	270,63	378882,00
20276	86:07:0102004:10270	409,00	217,69	89035,21
20277	86:07:0103016:143	1189,00	196,68	233852,52
20278	86:07:0101007:2986	2207,00	184,01	406110,07
20279	86:07:0103011:82	1353,00	129,07	174631,71
20280	86:07:0102004:12164	1118,00	443,09	495374,62
20281	86:07:0103003:168	1200,00	356,49	427788,00
20282	86:07:0101002:278	1240,00	399,52	495404,80
20283	86:07:0103017:22	43500,00	142,12	6182220,00
20284	86:07:0103003:547	380,00	307,32	116781,60
20285	86:07:0103008:5795	516,00	218,31	112647,96
20286	86:07:0101008:10020	72546,00	158,58	11504344,68
20287	86:07:0000000:2935	61600,00	160,07	9860312,00
20288	86:07:0101008:9553	1158,00	189,87	219869,46
20289	86:07:0100000:252	773000,00	6,77	5233210,00
20290	86:07:0102004:624	1018,00	366,19	372781,42
20291	86:07:0101003:1959	1195,00	182,40	217968,00
20292	86:07:0102004:11482	39,00	1945,90	75890,10
20293	86:07:0103007:2952	840,00	180,42	151552,80
20294	86:07:0101008:6297	11063,00	161,57	1787448,91
20295	86:07:0101007:2714	126,00	228,89	28840,14
20296	86:07:0103019:228	502,00	245,86	123421,72
20297	86:07:0101008:5679	3054,00	179,52	548254,08
20298	86:07:0102004:1865	351,00	549,29	192800,79
20299	86:07:0101004:746	1067,00	921,96	983731,32
20300	86:07:0102004:11116	6,00	1390,80	8344,80
20301	86:07:0102004:1347	48,00	2163,35	103840,80
20302	86:07:0101004:5950	50,00	110,70	5535,00
20303	86:07:0101007:707	18943,00	187,78	3557116,54

20304	86:07:0000000:3056	266200,00	149,60	39823520,00
20305	86:00:0000000:10217	51000,00	163,06	8316060,00
20306	86:07:0103019:176	3464,00	3,10	10738,40
20307	86:07:0101007:2353	309,00	254,32	78584,88
20308	86:07:0100000:22	671600,00	149,60	100471360,00
20309	86:07:0102004:1711	1150,00	549,29	631683,50
20310	86:07:0102006:795	1750000,00	15,04	26320000,00
20311	86:07:0103005:4	3532,00	215,12	759803,84
20312	86:07:0101010:2806	23,00	2515,52	57856,96
20313	86:07:0101008:1343	52,00	189,87	9873,24
20314	86:07:0103007:2530	601,00	180,42	108432,42
20315	86:07:0000000:204	146609,00	186,67	27367502,03
20316	86:07:0101002:2251	430,00	319,61	137432,30
20317	86:07:0103019:1109	3448,00	288,88	996058,24
20318	86:07:0101008:5165	14043,00	189,87	2666344,41
20319	86:07:0103003:1592	30,00	115,19	3455,70
20320	86:07:0101008:9783	20131,00	151,10	3041794,10
20321	86:07:0101007:2788	96,00	228,89	21973,44
20322	86:07:0101010:4111	13555,00	558,60	7571823,00
20323	86:07:0103003:75	3017,00	534,74	1613310,58
20324	86:07:0101002:63	1094,00	399,52	437074,88
20325	86:07:0101004:6992	790,00	743,71	587530,90
20326	86:07:0102006:738	20000,00	21,34	426800,00
20327	86:07:0101010:4706	40,00	2515,52	100620,80
20328	86:07:0101002:2137	2637,00	227,42	599706,54
20329	86:07:0103005:357	1192,00	325,76	388305,92
20330	86:07:0103008:962	1430,00	180,42	258000,60
20331	86:07:0103004:122	41,00	182,51	7482,91
20332	86:07:0102004:11972	2842,00	549,29	1561082,18
20333	86:07:0101004:90	1127,00	792,89	893587,03
20334	86:07:0000000:3823	1908,00	186,67	356166,36
20335	86:07:0103005:1190	1000,00	230,38	230380,00
20336	86:07:0101009:113	1262,00	129,07	162886,34
20337	86:07:0101004:2186	625,00	110,70	69187,50
20338	86:07:0103016:202	1243,00	196,68	244473,24
20339	86:07:0101006:131	13800,00	182,51	2518638,00
20340	86:07:0101008:9849	10000,00	188,50	1885000,00
20341	86:07:0103020:85	882,00	165,95	146367,90
20342	86:07:0101008:5382	46800,00	142,12	6651216,00
20343	86:07:0101008:9942	1024,00	197,47	202209,28
20344	86:07:0103008:152	1267,00	270,63	342888,21
20345	86:07:0102004:8802	6,00	3065,56	18393,36
20346	86:07:0101004:273	203,00	37,29	7569,87
20347	86:07:0102004:1119	48,00	2515,52	120744,96
20348	86:07:0101002:73	1274,00	399,52	508988,48
20349	86:07:0102004:818	426,00	366,19	155996,94
20350	86:07:0100000:62	79500,00	116,69	9276855,00
20351	86:07:0103015:904	730,00	184,39	134604,70
20352	86:07:0102004:300	408,00	3491,86	1424678,88
20353	86:07:0102004:10597	4007,00	910,56	3648613,92
20354	86:07:0101004:5788	1006,00	743,71	748172,26
20355	86:07:0101007:1392	12194,00	160,07	1951893,58
20356	86:07:0101008:6934	56506,00	139,13	7861679,78
20357	86:07:0101008:5249	107758,00	131,65	14186340,70
20358	86:07:0101004:882	584,00	921,96	538424,64
20359	86:07:0103018:210	5668,00	141,37	801285,16
20360	86:07:0103005:176	677,00	325,76	220539,52
20361	86:07:0101007:2958	350,00	215,42	75397,00
20362	86:07:0101007:1484	270,00	221,41	59780,70
20363	86:07:0101008:6875	17574,00	154,09	2707977,66
20364	86:07:0102004:2435	2495,00	366,19	913644,05
20365	86:07:0101008:5602	2872,00	189,87	545306,64
20366	86:07:0102004:2399	534,00	314,92	168167,28
20367	86:07:0101008:9532	312,00	218,42	68147,04
20368	86:07:0101007:2149	10929,00	161,57	1765798,53
20369	86:07:0101007:2387	368944,00	187,78	69280304,32
20370	86:07:0101007:1436	69001,00	136,14	9393796,14
20371	86:07:0102004:2021	48,00	2515,52	120744,96
20372	86:07:0103008:942	2697,00	270,63	729889,11
20373	86:00:0000000:18270	194595,00	149,60	29111412,00
20374	86:07:0103006:2019	6672,00	167,55	1117893,60
20375	86:07:0102004:8923	74053,00	490,20	36300780,60
20376	86:07:0101006:1467	285,00	219,91	62674,35

20377	86:07:0102004:152	1270,00	549,29	697598,30
20378	86:07:0103019:667	1002,00	190,54	190921,08
20379	86:07:0101004:6944	15,00	639,23	9588,45
20380	86:07:0102001:256	1164,00	147,51	171701,64
20381	86:07:0101004:1119	752,00	921,96	693313,92
20382	86:07:0103002:55	592,00	202,83	120075,36
20383	86:07:0101007:2169	2263,00	184,01	416414,63
20384	86:07:0102004:1166	2711,00	910,56	2468528,16
20385	86:07:0103017:185	388500,00	128,66	49984410,00
20386	86:07:0103008:96	660,00	270,63	178615,80
20387	86:07:0101010:178	864,00	637,97	551206,08
20388	86:07:0101007:2198	1208,00	194,48	234931,84
20389	86:07:0101008:6662	5943,00	170,54	1013519,22
20390	86:07:0101007:746	10000,00	321,82	3218200,00
20391	86:07:0103003:992	770,00	534,74	411749,80
20392	86:07:0102001:233	2052,00	215,12	441426,24
20393	86:07:0103015:185	327,00	184,39	60295,53
20394	86:07:0103017:129	83361,00	116,69	9727395,09
20395	86:07:0102004:10288	386,00	294,17	113549,62
20396	86:07:0102004:12570	333,00	380,84	126819,72
20397	86:07:0101008:6315	292,00	189,87	55442,04
20398	86:07:0102004:9019	48,00	2515,52	120744,96
20399	86:07:0103016:112	1070,00	129,07	138104,90
20400	86:07:0102006:1851	356,00	215,42	76689,52
20401	86:07:0101004:1401	872,00	921,96	803949,12
20402	86:07:0101007:1794	2379,00	184,01	437759,79
20403	86:07:0102004:9856	24,00	2515,52	60372,48
20404	86:07:0101006:796	2566,00	212,43	545095,38
20405	86:07:0100000:220	3061,00	286,88	878139,68
20406	86:07:0101008:9021	4295,00	173,54	745354,30
20407	86:07:0102004:946	552,00	314,92	173835,84
20408	86:07:0103003:631	9,00	266,29	2396,61
20409	86:07:0103007:3504	48,00	1342,00	64416,00
20410	86:07:0102004:202	1505,00	314,92	473954,60
20411	86:07:0101008:5546	138349,00	128,66	17799982,34
20412	86:07:0102005:452	1529,00	129,07	197348,03
20413	86:07:0103005:142	2799,00	325,76	911802,24
20414	86:07:0101008:6876	101585,00	154,09	15653232,65
20415	86:07:0101008:9899	248000,00	149,60	37100800,00
20416	86:07:0101004:7373	10,00	110,70	1107,00
20417	86:07:0103019:1480	10075,00	128,66	1296249,50
20418	86:07:0102005:22	2270,00	129,07	292988,90
20419	86:07:0101004:2144	2585,00	614,64	1588844,40
20420	86:07:0101008:187	3435,00	206,45	709155,75
20421	86:07:0101009:152	1589,00	110,64	175806,96
20422	86:07:0103018:469	625,00	239,36	149600,00
20423	86:07:0101008:6557	15811,00	189,87	3002034,57
20424	86:07:0102004:523	1223,00	314,92	385147,16
20425	86:07:0103020:135	2775,00	110,64	307026,00
20426	86:07:0101004:12	1165,00	792,89	923716,85
20427	86:07:0103005:1159	743,00	184,39	137001,77
20428	86:07:0101007:1333	1374,00	192,98	265154,52
20429	86:07:0103015:979	1510,00	141,37	213468,70
20430	86:07:0101004:6154	1000,00	614,64	614640,00
20431	86:07:0102004:1895	82513,00	910,56	75133037,28

Таблица 8

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
Нефтеюганский район				
1	86:08:0020904:26273	496,00	181,57	90058,72
2	86:08:0030101:186	42,00	129,23	5427,66
3	86:08:0020903:2578	81,00	201,78	16344,18
4	86:08:0030702:13764	372,00	215,93	80325,96
5	86:08:0020801:10030	522,00	228,13	119083,86
6	86:08:0030701:4543	3771,00	206,11	777240,81
7	86:08:0010301:5675	13,00	176,58	2295,54
8	86:08:0020801:8660	3600,00	206,11	741996,00
9	86:08:0020903:2217	312,00	201,78	62955,36
10	86:08:0020801:10853	1278,00	266,16	340152,48
11	86:08:0020201:63	46700,00	182,32	8514344,00
12	86:08:0030702:528	15135,00	181,57	2748061,95
13	86:08:0010201:2771	1250,00	1448,70	1810875,00
14	86:08:0020801:8744	822,00	927,16	762125,52

15	86:08:0030702:6576	348,00	186,69	64968,12
16	86:08:0010301:15208	509,00	243,73	124058,57
17	86:08:0020904:2225	3113,00	205,60	640032,80
18	86:08:0020801:9210	45366,00	195,64	8875404,24
19	86:08:0030702:365	2364,00	214,29	506581,56
20	86:08:0010301:2382	48988,00	140,68	6891631,84
21	86:08:0030702:15412	759,00	202,84	153955,56
22	86:08:0010301:1916	766610,00	150,49	115367138,90
23	86:08:0010301:11181	45130,00	142,31	6422450,30
24	86:08:0020501:1249	1500,00	377,30	565950,00
25	86:08:0020904:27547	9354,00	189,75	1774921,50
26	86:08:0020904:2634	3345,00	0,45	1505,25
27	86:00:0000000:26783	392797,00	0,45	176758,65
28	86:08:0020801:16088	744,00	280,78	208900,32
29	86:08:0020801:13362	1096,00	298,33	326969,68
30	86:08:0020801:259	10273,00	188,12	1932556,76
31	86:08:0020904:12713	244,00	205,60	50166,40
32	86:08:0030701:590	3900,00	204,48	797472,00
33	86:08:0030702:13732	9160,00	163,58	1498392,80
34	86:08:0020501:3904	1128,00	327,58	369510,24
35	86:08:0020904:23656	1151,00	168,49	193931,99
36	86:08:0020801:11342	462,00	236,91	109452,42
37	86:08:0020801:12680	1500,00	318,80	478200,00
38	86:08:0010301:15004	2046,00	215,93	441792,78
39	86:08:0020801:9698	2559,00	965,18	2469895,62
40	86:08:0020302:324	1230,00	1204,59	1481645,70
41	86:08:0010301:16237	21518,00	152,13	3273533,34
42	86:08:0020903:6790	2205,00	160,31	353483,55
43	86:08:0020801:1191	2180,00	0,45	981,00
44	86:08:0010301:5523	4,00	176,58	706,32
45	86:08:0020801:13726	24616,00	195,64	4815874,24
46	86:00:0000000:34350	157930,00	0,45	71068,50
47	86:08:0020801:9304	502,00	225,21	113055,42
48	86:08:0010301:13897	6,00	176,58	1059,48
49	86:08:0020904:11951	396,00	215,93	85508,28
50	86:08:0020904:671	3895,00	111,23	433240,85
51	86:08:0020801:18636	100,00	229,01	22901,00
52	86:08:0020302:1236	1082,00	327,26	354095,32
53	86:08:0020801:13507	1306,00	330,50	431633,00
54	86:08:0020801:12734	623,00	178,41	111149,43
55	86:08:0030702:13151	355,00	251,91	89428,05
56	86:08:0020501:2924	1018,00	310,03	315610,54
57	86:08:0000000:95	2207,00	186,48	411561,36
58	86:00:0000000:4998	5216,00	0,45	2347,20
59	86:08:0020801:11255	1002,00	312,95	313575,90
60	86:08:0020101:1320	4,00	194,21	776,84
61	86:08:0030702:10821	67,00	229,01	15343,67
62	86:08:0020501:925	1155,00	808,58	933909,90
63	86:08:0020801:13454	518,00	242,76	125749,68
64	86:08:0020501:5022	612,00	336,35	205846,20
65	86:08:0020601:1062	300,00	454,83	136449,00
66	86:08:0020302:1400	673,00	375,61	252785,53
67	86:08:0020302:554	1500,00	405,36	608040,00
68	86:08:0010301:13624	116,00	176,58	20483,28
69	86:08:0010301:14318	44040,00	142,31	6267332,40
70	86:08:0000000:31879	2529,00	0,45	1138,05
71	86:08:0030702:9756	64476,00	137,41	8859647,16
72	86:08:0020301:1744	96,00	1428,00	137088,00
73	86:08:0020904:13351	816,00	314,33	256493,28
74	86:08:0010301:16252	6,00	176,58	1059,48
75	86:08:0020903:6109	310,00	188,12	58317,20
76	86:08:0010301:15312	8268,00	191,39	1582412,52
77	86:08:0010301:5308	4,00	176,58	706,32
78	86:08:0020801:17668	106,00	229,01	24275,06
79	86:08:0030401:127	12,00	179,48	2153,76
80	86:08:0020401:561	25,00	201,80	5045,00
81	86:08:0010301:10809	2680,00	176,58	473234,40
82	86:08:0020501:3431	478,00	307,10	146793,80
83	86:08:0020801:10005	2593,00	183,21	475063,53
84	86:08:0020501:62	77979,00	41,08	3203377,32
85	86:08:0020304:597	531,00	1400,69	743766,39
86	86:08:0020801:11029	750,00	301,25	225937,50
87	86:08:0010202:722	3003,00	1869,84	5615129,52

88	86:08:0020904:25167	674,00	314,33	211858,42
89	86:08:0020101:591	1060,00	271,46	287747,60
90	86:08:0020801:11282	955,00	193,04	184353,20
91	86:08:0030701:1222	4085,00	176,67	721696,95
92	86:08:0020904:12345	244,00	205,60	50166,40
93	86:08:0020601:89	1065,00	387,44	412623,60
94	86:08:0010301:709	108747,00	176,58	19202545,26
95	86:08:0020903:6933	319,00	255,18	81402,42
96	86:08:0020601:85	1013,00	454,83	460742,79
97	86:08:0010301:56	33702,00	145,59	4906674,18
98	86:08:0020501:4479	600,00	321,73	193038,00
99	86:08:0020801:12876	599,00	222,28	133145,72
100	86:08:0030702:1834	299,00	186,69	55820,31
101	86:08:0020101:879	40,00	194,21	7768,40
102	86:08:0020304:3200	3104,00	2439,18	7571214,72
103	86:08:0020303:129	3548,00	877,20	3112305,60
104	86:08:0020801:12587	552,00	274,93	151761,36
105	86:00:0000000:40245	1793,00	0,45	806,85
106	86:08:0010301:15202	4478,00	175,03	783784,34
107	86:08:0020902:3750	1233,00	713,65	879930,45
108	86:08:0020801:9893	645,00	272,01	175446,45
109	86:08:0020302:894	659,00	375,61	247526,99
110	86:08:0010301:11615	12460,00	137,41	1712128,60
111	86:08:0020904:12167	244,00	205,60	50166,40
112	86:08:0020801:9552	1065,00	678,55	722655,75
113	86:08:0020304:3834	28,00	5412,40	151547,20
114	86:08:0020904:2966	163,00	205,60	33512,80
115	86:08:0020904:23001	533,00	209,38	111599,54
116	86:08:0010301:14092	3391,00	207,75	704480,25
117	86:08:0010301:185	32202,00	176,58	5686229,16
118	86:08:0020904:24494	208246,00	150,49	31338940,54
119	86:08:0020901:146	1391,00	201,36	280091,76
120	86:08:0020801:9508	499,00	277,86	138652,14
121	86:08:0020904:12614	232,00	205,60	47699,20
122	86:08:0020801:309	1960,00	111,23	218010,80
123	86:08:0010301:15861	171775,00	150,49	25850419,75
124	86:08:0020801:191	13264,00	184,85	2451850,40
125	86:08:0020904:18	7831,00	193,02	1511539,62
126	86:08:0020904:11907	3959,00	150,49	595789,91
127	86:08:0030702:14846	2339,00	184,85	432364,15
128	86:08:0030101:1946	300,00	1515,25	454575,00
129	86:08:0010301:5309	4,00	176,58	706,32
130	86:00:0000000:21246	11414,00	0,45	5136,30
131	86:08:0020903:4235	2744,00	181,57	498228,08
132	86:08:0020801:9257	674,00	274,93	185302,82
133	86:08:0020904:449	3940,00	204,48	805651,20
134	86:08:0020501:4950	512,00	32,17	16471,04
135	86:08:0020303:2300	32,00	5412,40	173196,80
136	86:08:0020801:14068	515,00	286,63	147614,45
137	86:08:0020301:1373	6386,00	805,80	5145838,80
138	86:08:0020501:4513	600,00	312,95	187770,00
139	86:08:0020801:8035	6677,00	195,64	1306288,28
140	86:08:0010301:5346	4,00	176,58	706,32
141	86:08:0000000:31785	18708,00	153,77	2876729,16
142	86:08:0020904:25879	5389,00	171,76	925614,64
143	86:08:0030701:181	229,00	225,74	51694,46
144	86:08:0020902:2153	881,00	328,61	289505,41
145	86:08:0010301:14137	616,00	206,11	126963,76
146	86:08:0020302:2663	892,00	1400,69	1249415,48
147	86:08:0020801:11439	837,00	178,41	149329,17
148	86:08:0030702:14764	351,00	215,93	75791,43
149	86:08:0020902:4745	1500,00	450,42	675630,00
150	86:08:0020904:683	5407,00	171,76	928706,32
151	86:08:0020801:9511	610,00	289,56	176631,60
152	86:08:0020904:385	5600,00	197,93	1108408,00
153	86:08:0010301:11091	7121,00	176,58	1257426,18
154	86:08:0020801:16384	1246,00	315,88	393586,48
155	86:08:0010201:1797	22074,00	199,60	4405970,40
156	86:08:0010301:16225	10304,00	176,58	1819480,32
157	86:08:0000000:189	34906,00	0,45	15707,70
158	86:08:0010301:6060	244,00	176,58	43085,52
159	86:08:0030702:14271	24238,00	150,49	3647576,62
160	86:08:0000000:33410	998,00	216,74	216306,52

161	86:08:0010301:16856	18,00	176,58	3178,44
162	86:08:0020903:5901	97,00	229,01	22213,97
163	86:08:0020801:18577	1089,00	229,01	249391,89
164	86:08:0020904:22493	255,00	205,60	52428,00
165	86:08:0020801:16337	521,00	734,12	382476,52
166	86:08:0030601:577	758,00	555,90	421372,20
167	86:08:0020904:27588	35,00	229,01	8015,35
168	86:08:0020801:9596	651,00	655,16	426509,16
169	86:08:0020904:12062	59,00	266,64	15731,76
170	86:08:0010301:6004	244,00	176,58	43085,52
171	86:08:0020501:3232	1154,00	307,10	354393,40
172	86:08:0030702:607	9318,00	189,75	1768090,50
173	86:08:0010301:13731	211634,00	176,58	37370331,72
174	86:08:0020801:8682	608,00	308,61	187634,88
175	86:08:0030701:4129	130,00	229,01	29771,30
176	86:08:0020904:12907	49,00	205,60	10074,40
177	86:08:0030101:1051	366,00	673,82	246618,12
178	86:08:0020904:25396	3249,00	178,30	579296,70
179	86:08:0020801:9492	801,00	818,94	655970,94
180	86:08:0020904:23419	24,00	205,60	4934,40
181	86:08:0020801:18956	620,00	225,21	139630,20
182	86:08:0020904:26694	515,00	179,94	92669,10
183	86:08:0010301:13146	201494,00	129,23	26039069,62
184	86:08:0020801:14717	1500,00	266,16	399240,00
185	86:08:0020301:110	2500,00	1060,80	2652000,00
186	86:08:0020303:2343	31,00	5412,40	167784,40
187	86:08:0010301:5998	244,00	176,58	43085,52
188	86:08:0020303:2956	31,00	5412,40	167784,40
189	86:08:0020101:1282	4,00	194,21	776,84
190	86:08:0020801:14908	640,00	310,03	198419,20
191	86:08:0010301:6148	631,00	0,45	283,95
192	86:08:0020801:19174	1182,00	231,06	273112,92
193	86:08:0020304:4591	1571,00	1806,89	2838624,19
194	86:08:0020903:6763	1461,00	191,39	279620,79
195	86:08:0000000:34127	54,00	129,23	6978,42
196	86:08:0020904:4298	612,00	178,30	109119,60
197	86:08:0020801:19363	610,00	225,21	137378,10
198	86:08:0010301:15355	18452,00	153,77	2837364,04
199	86:08:0020801:14571	954,00	272,01	259497,54
200	86:08:0020904:13355	69,00	229,01	15801,69
201	86:08:0020801:8644	3600,00	206,11	741996,00
202	86:08:0020801:9292	30078,00	195,64	5884459,92
203	86:00:0000000:14118	46767,00	0,45	21045,15
204	86:08:0000000:34224	54,00	129,23	6978,42
205	86:08:0020801:19317	527,00	251,53	132556,31
206	86:08:0020801:16121	1173,00	213,51	250447,23
207	86:08:0010101:235	3600,00	206,11	741996,00
208	86:08:0010301:13764	6,00	229,01	1374,06
209	86:08:0020801:12584	689,00	228,13	157181,57
210	86:08:0030701:3987	629,00	206,11	129643,19
211	86:08:0020401:423	20,00	229,01	4580,20
212	86:08:0020901:802	3567,00	206,11	735194,37
213	86:08:0020501:5269	1037,00	318,80	330595,60
214	86:08:0030701:4119	5656,00	170,12	962198,72
215	86:08:0020801:15858	619,00	213,51	132162,69
216	86:08:0010301:4587	61665,00	137,41	8473387,65
217	86:08:0020302:2577	1058,00	330,98	350176,84
218	86:08:0010301:5537	4,00	176,58	706,32
219	86:08:0000000:33823	78,00	198,80	15506,40
220	86:08:0020904:25227	17497,00	155,40	2719033,80
221	86:08:0020501:4559	713,00	260,31	185601,03
222	86:08:0030702:10772	18975,00	186,69	3542442,75
223	86:08:0020801:18207	698,00	295,40	206189,20
224	86:00:0000000:33832	1800,00	198,80	357840,00
225	86:08:0010301:11474	466490,00	129,23	60284502,70
226	86:08:0020101:2458	572,00	271,46	155275,12
227	86:08:0020801:8330	673,00	195,64	131665,72
228	86:08:0030702:15767	54042,00	140,68	7602628,56
229	86:08:0030702:12295	5495,00	170,12	934809,40
230	86:08:0010201:625	1320,00	1684,54	2223592,80
231	86:08:0030702:15765	1896,00	160,31	303947,76
232	86:08:0020903:71	2500,00	212,65	531625,00
233	86:08:0010301:12187	17273,00	155,40	2684224,20

234	86:08:0020901:2676	1288,00	194,66	250722,08
235	86:08:0020904:25009	69,00	229,01	15801,69
236	86:08:0020904:24544	2034,00	186,48	379300,32
237	86:08:0030702:9200	3677,00	186,69	686459,13
238	86:08:0020801:9891	898,00	228,13	204860,74
239	86:08:0020304:151	1162,00	1400,69	1627601,78
240	86:08:0020903:1093	8206,00	191,39	1570546,34
241	86:08:0020903:4493	887,00	199,57	177018,59
242	86:08:0000000:31	37410,00	198,80	7437108,00
243	86:08:0020801:13203	1452,00	245,68	356727,36
244	86:08:0020902:2036	365645,00	129,23	47252303,35
245	86:08:0010301:2075	2499,00	212,65	531412,35
246	86:08:0020801:11944	1053,00	245,68	258701,04
247	86:08:0020904:850	7415,00	193,02	1431243,30
248	86:08:0020501:949	853,00	310,03	264455,59
249	86:08:0030702:11909	11954,00	160,31	1916345,74
250	86:08:0010301:2314	270,00	176,58	47676,60
251	86:08:0020903:1055	1687,00	189,75	320108,25
252	86:08:0020901:800	5662,00	197,93	1120679,66
253	86:08:0030701:1012	97,00	0,45	43,65
254	86:08:0030702:7230	6058,00	168,49	1020712,42
255	86:08:0020801:8718	658,00	231,06	152037,48
256	86:08:0030701:775	1000,00	197,93	197930,00
257	86:08:0020801:1703	140,00	195,64	27389,60
258	86:08:0020801:13712	1079,00	269,08	290337,32
259	86:08:0030701:2346	1268,00	194,66	246828,88
260	86:08:0020801:1365	2095,00	186,48	390675,60
261	86:08:0020302:889	1309,00	1806,89	2365219,01
262	86:08:0010301:3811	59330,00	0,45	26698,50
263	86:08:0020101:18	668,00	607,23	405629,64
264	86:08:0030101:163	770,00	2,91	2240,70
265	86:08:0020801:17537	410,00	231,06	94734,60
266	86:08:0010301:2836	61824,00	137,41	8495235,84
267	86:08:0020801:13469	729,00	307,10	223875,90
268	86:08:0010301:15676	17523,00	176,58	3094211,34
269	86:08:0020801:11758	666,00	277,86	185054,76
270	86:08:0020904:25021	37669,00	124,32	4683010,08
271	86:00:0000000:27112	690,00	0,45	310,50
272	86:08:0020902:2313	659,00	328,61	216553,99
273	86:08:0030702:13923	688,00	206,11	141803,68
274	86:08:0010301:13316	1941,00	186,48	361957,68
275	86:00:0000000:23953	87043,00	0,45	39169,35
276	86:08:0020901:230	5609,00	201,36	1129428,24
277	86:08:0010301:15122	802,00	202,84	162677,68
278	86:08:0010301:16192	669,00	206,11	137887,59
279	86:08:0010301:14030	3797,00	176,67	670815,99
280	86:08:0020501:4194	600,00	342,20	205320,00
281	86:08:0020301:284	1224,00	970,69	1188124,56
282	86:08:0010301:1370	6000,00	170,12	1020720,00
283	86:08:0020903:2288	57,00	266,64	15198,48
284	86:08:0010201:485	1474,00	1684,54	2483011,96
285	86:08:0020901:50	5100,00	199,57	1017807,00
286	86:08:0030301:2	2462,00	157,04	386632,48
287	86:08:0020401:1285	580,00	539,05	312649,00
288	86:08:0020801:7830	387500,00	129,23	50076625,00
289	86:08:0010301:6137	193,00	0,45	86,85
290	86:08:0020801:14598	596,00	260,31	155144,76
291	86:08:0010301:13398	13308,00	157,04	2089888,32
292	86:08:0020902:2266	1151,00	778,00	895478,00
293	86:08:0020904:11565	250,00	224,10	56025,00
294	86:08:0010202:33	2021,00	1684,54	3404455,34
295	86:08:0020903:2398	12,00	266,64	3199,68
296	86:00:0000000:33271	20830,00	176,67	3680036,10
297	86:08:0020902:1806	296,00	184,00	54464,00
298	86:08:0020801:8219	607,00	927,16	562786,12
299	86:08:0020801:11552	1294,00	763,37	987800,78
300	86:08:0020501:171	2272,00	371,45	843934,40
301	86:08:0020101:3075	9040,00	194,21	1755658,40
302	86:08:0020501:5015	880,00	35,10	30888,00
303	86:08:0020904:25178	432,00	214,29	92573,28
304	86:08:0020904:11242	4,00	205,60	822,40
305	86:08:0020902:4161	761,00	500,14	380606,54
306	86:08:0020801:8033	6768,00	195,64	1324091,52

307	86:08:0020801:15181	51045,00	140,68	7181010,60
308	86:08:0020101:2434	640,00	317,18	202995,20
309	86:08:0020501:4766	737,00	321,73	237115,01
310	86:08:0020904:2022	1111,00	196,30	218089,30
311	86:08:0010201:472	524,00	1684,54	882698,96
312	86:08:0020302:1336	1173,00	349,58	410057,34
313	86:08:0020801:8526	424,00	195,64	82951,36
314	86:08:0020904:24726	85928,00	116,14	9979677,92
315	86:08:0020801:8769	1155,00	877,44	1013443,20
316	86:08:0020904:24435	59,00	229,01	13511,59
317	86:08:0030701:1550	7852,00	165,22	1297307,44
318	86:08:0020801:17264	699,00	195,64	136752,36
319	86:08:0020304:4508	576,00	1400,69	806797,44
320	86:08:0020903:2595	839,00	325,76	273312,64
321	86:08:0030702:645	10195,00	188,12	1917883,40
322	86:08:0000000:30006	6119,00	145,59	890865,21
323	86:08:0000000:33295	157440,00	129,23	20345971,20
324	86:08:0020801:18713	673,00	274,93	185027,89
325	86:08:0020904:22404	196,00	205,60	40297,60
326	86:08:0020801:13053	1932,00	195,64	377976,48
327	86:08:0030702:12901	229100,00	129,23	29606593,00
328	86:00:0000000:41936	7756,00	0,45	3490,20
329	86:08:0030702:12588	5496,00	170,12	934979,52
330	86:08:0010301:13761	9635,00	163,58	1576093,30
331	86:08:0020801:7829	524,00	225,21	118010,04
332	86:08:0020904:7383	2536,00	0,45	1141,20
333	86:08:0030702:5341	122,00	186,69	22776,18
334	86:08:0010301:13204	84771,00	135,77	11509358,67
335	86:08:0010301:12683	19361,00	178,30	3452066,30
336	86:08:0020904:12127	244,00	205,60	50166,40
337	86:08:0030701:4544	1687,00	189,75	320108,25
338	86:08:0020801:18995	689,00	266,16	183384,24
339	86:08:0010301:13503	31262,00	176,58	5520243,96
340	86:08:0020401:594	643,00	623,28	400769,04
341	86:08:0010301:16459	17875,00	176,58	3156367,50
342	86:08:0020401:2078	1468,00	34,29	50337,72
343	86:08:0020904:911	7798,00	193,02	1505169,96
344	86:08:0030702:6399	29538,00	186,69	5514449,22
345	86:08:0020902:4352	143641,00	150,49	21616534,09
346	86:08:0030702:7143	12,00	266,64	3199,68
347	86:08:0020801:17611	35159,00	168,49	5923939,91
348	86:08:0020903:2469	597,00	240,46	143554,62
349	86:00:0000000:41205	3278,00	198,80	651666,40
350	86:08:0020801:12615	663,00	283,71	188099,73
351	86:08:0020904:25444	7,00	229,01	1603,07
352	86:08:0010301:15362	155,00	229,01	35496,55
353	86:08:0010301:15828	6,00	176,58	1059,48
354	86:08:0000000:34236	6301,00	198,80	1252638,80
355	86:08:0020903:2166	226,00	201,78	45602,28
356	86:08:0020903:5664	185971,00	129,23	24033032,33
357	86:08:0010101:620	1175,00	353,75	415656,25
358	86:08:0020601:809	659,00	454,83	299732,97
359	86:08:0020801:18280	629,00	289,56	182133,24
360	86:00:0000000:6926	2500,00	0,45	1125,00
361	86:08:0020801:13146	974,00	225,21	219354,54
362	86:08:0010301:5839	4,00	176,58	706,32
363	86:00:0000000:36580	37401,00	168,49	6301694,49
364	86:08:0020902:1904	37,00	266,64	9865,68
365	86:08:0010301:13759	109,00	229,01	24962,09
366	86:08:0020801:10976	737,00	266,16	196159,92
367	86:08:0020904:415	4659,00	173,39	807824,01
368	86:08:0020901:526	5867,00	170,12	998094,04
369	86:08:0030701:642	10611,00	188,12	1996141,32
370	86:08:0030702:1129	791,00	202,84	160446,44
371	86:08:0010301:5682	4,00	176,58	706,32
372	86:08:0030702:11915	185,00	186,69	34537,65
373	86:08:0020303:2715	25,00	5412,40	135310,00
374	86:08:0010301:10273	3008,00	176,58	531152,64
375	86:08:0020903:5352	80354,00	135,77	10909662,58
376	86:08:0020801:15397	1113,00	257,38	286463,94
377	86:08:0020902:3565	1268,00	590,81	749147,08
378	86:08:0020904:23357	303,00	219,20	66417,60
379	86:08:0010201:2281	6025,00	1251,02	7537395,50

380	86:00:0000000:32126	5096,00	0,45	2293,20
381	86:08:0020501:4392	715,00	342,20	244673,00
382	86:08:0020601:237	220,00	380,75	83765,00
383	86:08:0020501:4815	1030,00	350,98	361509,40
384	86:08:0000000:32861	116105,00	152,13	17663053,65
385	86:08:0020801:11691	750,00	871,59	653692,50
386	86:08:0030201:352	74,00	171,40	12683,60
387	86:08:0030702:10644	127603,00	129,23	16490135,69
388	86:08:0030701:3573	7231,00	166,85	1206492,35
389	86:08:0010301:5975	244,00	176,58	43085,52
390	86:08:0010301:16854	15161,00	155,40	2356019,40
391	86:08:0020501:4525	600,00	310,03	186018,00
392	86:08:0020904:12203	244,00	205,60	50166,40
393	86:08:0030702:11571	2025,00	186,69	378047,25
394	86:08:0020701:709	5920,00	259,50	1536240,00
395	86:08:0020801:12500	706,00	274,93	194100,58
396	86:00:0000000:41700	430,00	248,64	106915,20
397	86:08:0010301:12924	281701,00	111,23	31333602,23
398	86:08:0010301:2133	1572,00	189,75	298287,00
399	86:08:0020904:23078	241,00	224,10	54008,10
400	86:08:0020801:11286	598,00	213,51	127678,98
401	86:08:0020904:22972	634,00	205,60	130350,40
402	86:08:0010301:5431	4,00	176,58	706,32
403	86:08:0010201:691	244,00	199,60	48702,40
404	86:08:0020801:16656	5023,00	147,22	739486,06
405	86:08:0010201:2282	5034,00	1532,94	7716819,96
406	86:08:0010301:12665	127527,00	150,49	19191538,23
407	86:08:0030702:6703	244,00	186,69	45552,36
408	86:08:0020303:3024	45,00	5412,40	243558,00
409	86:08:0020101:1429	243,00	640,13	155551,59
410	86:08:0000000:432	45360,00	142,31	6455181,60
411	86:08:0020801:9795	930,00	254,46	236647,80
412	86:08:0020801:18796	943,00	171,76	161969,68
413	86:00:0000000:14750	1404,00	0,45	631,80
414	86:08:0000000:34061	12,00	198,80	2385,60
415	86:08:0030701:3587	3740,00	176,67	660745,80
416	86:08:0020904:645	8655,00	191,39	1656480,45
417	86:00:0000000:42386	3757,00	0,45	1690,65
418	86:08:0020302:898	1185,00	319,83	378998,55
419	86:08:0020801:14025	684,00	274,93	188052,12
420	86:08:0010301:5322	4,00	176,58	706,32
421	86:08:0020904:12711	244,00	205,60	50166,40
422	86:08:0020303:985	782,00	1806,89	1412987,98
423	86:08:0020801:352	27299,00	148,86	4063729,14
424	86:08:0020903:5614	12284,00	158,67	1949102,28
425	86:08:0020301:410	5733,00	816,00	4678128,00
426	86:08:0020801:13540	1471,00	274,93	404422,03
427	86:08:0020304:524	400,00	1400,69	560276,00
428	86:08:0020903:3692	130,00	229,01	29771,30
429	86:08:0010101:713	1500,00	326,97	490455,00
430	86:08:0020903:3587	928,00	320,04	296997,12
431	86:08:0020904:11591	4,00	205,60	822,40
432	86:08:0020501:3138	637,00	330,50	210528,50
433	86:08:0020801:8002	1500,00	228,13	342195,00
434	86:08:0020302:355	629,00	1204,59	757687,11
435	86:08:0000000:32656	6536,00	198,80	1299356,80
436	86:08:0010301:2318	375,00	176,58	66217,50
437	86:08:0010301:5815	4,00	176,58	706,32
438	86:08:0010301:2303	1503,00	222,47	334372,41
439	86:08:0010301:5352	4,00	176,58	706,32
440	86:08:0010301:2057	3600,00	206,11	741996,00
441	86:08:0020902:4619	36332,00	145,59	5289575,88
442	86:08:0020903:703	21650,00	176,67	3824905,50
443	86:08:0020904:12223	244,00	205,60	50166,40
444	86:08:0020801:15255	551,00	266,16	146654,16
445	86:08:0030702:11557	5705,00	186,69	1065066,45
446	86:08:0020903:4234	7350,00	165,22	1214367,00
447	86:08:0020501:5256	814,00	324,65	264265,10
448	86:08:0020901:1015	2290,00	184,85	423306,50
449	86:08:0020302:1102	356,00	1400,69	498645,64
450	86:08:0000000:445	2901,00	198,80	576718,80
451	86:08:0020701:49	400,00	187,65	75060,00
452	86:08:0010301:1356	29866,00	176,58	5273738,28

453	86:08:0020501:819	669,00	263,23	176100,87
454	86:08:0030702:5876	220370,00	0,45	99166,50
455	86:08:0020801:10104	662,00	333,43	220730,66
456	86:08:0020801:9944	1347,00	325,76	438798,72
457	86:08:0020904:27532	6701,00	166,85	1118061,85
458	86:08:0020801:13502	581,00	213,51	124049,31
459	86:08:0020901:2347	11306,00	201,36	2276576,16
460	86:08:0010301:13989	22855,00	150,49	3439448,95
461	86:08:0020904:23559	819,00	201,20	164782,80
462	86:08:0020904:7483	7402,00	0,45	3330,90
463	86:08:0020904:13270	17500,00	205,60	3598000,00
464	86:08:0020301:1952	8035,00	785,40	6310689,00
465	86:08:0020903:3205	5520,00	170,12	939062,40
466	86:08:0010301:16368	1618,00	189,75	307015,50
467	86:08:0020101:3161	1500,00	640,13	960195,00
468	86:00:0000000:27778	8546,00	0,45	3845,70
469	86:08:0020801:13335	422,00	286,63	120957,86
470	86:08:0020904:24551	7162,00	143,95	1030969,90
471	86:08:0020904:133	2500,00	212,65	531625,00
472	86:08:0030702:9917	4900,00	173,39	849611,00
473	86:08:0020801:8022	542,00	236,91	128405,22
474	86:08:0020302:2347	492,00	330,98	162842,16
475	86:08:0010201:35	1143,00	1684,54	1925429,22
476	86:08:0030702:6598	232,00	186,69	43312,08
477	86:08:0020901:2632	641,00	238,83	153090,03
478	86:08:0030101:1236	550,00	572,74	315007,00
479	86:08:0030701:188	3448,00	178,30	614778,40
480	86:08:0010301:13842	504627,00	129,23	65212947,21
481	86:08:0020601:825	870,00	454,83	395702,10
482	86:08:0010201:173	1319,00	1684,54	2221908,26
483	86:08:0020903:2125	207,00	227,38	47067,66
484	86:08:0020302:2283	1458,00	349,58	509687,64
485	86:08:0020904:23834	39403,00	122,69	4834354,07
486	86:08:0030101:161	914,00	673,82	615871,48
487	86:08:0020904:27006	35379,00	168,49	5961007,71
488	86:08:0020801:12833	1094,00	222,28	243174,32
489	86:08:0020904:7183	2491,00	183,21	456376,11
490	86:08:0020801:9390	1021,00	272,01	277722,21
491	86:08:0020801:18707	555,00	933,01	517820,55
492	86:08:0020904:23494	2843,00	181,57	516203,51
493	86:08:0020304:4626	1267,00	976,08	1236693,36
494	86:08:0030701:5027	16932,00	189,53	3209121,96
495	86:08:0020302:1160	1191,00	334,70	398627,70
496	86:08:0010301:429	42631,00	176,58	7527781,98
497	86:08:0020801:15853	1500,00	272,01	408015,00
498	86:08:0020904:5822	229,00	205,60	47082,40
499	86:08:0020801:16917	1138,00	190,11	216345,18
500	86:08:0020801:12711	1500,00	362,68	544020,00
501	86:08:0020904:27540	537,00	314,33	168795,21
502	86:08:0030701:3113	4909,00	189,53	930402,77
503	86:08:0010301:15488	57,00	176,58	10065,06
504	86:08:0030701:2417	13044,00	158,67	2069691,48
505	86:08:0000000:510	64995,00	198,80	12921006,00
506	86:08:0030702:9773	253280,00	129,23	32731374,40
507	86:08:0030702:11874	7716,00	165,22	1274837,52
508	86:08:0020904:2528	7522,00	0,45	3384,90
509	86:08:0030702:14993	58599,00	139,04	8147604,96
510	86:08:0020801:8333	16,00	195,64	3130,24
511	86:08:0020904:2265	1918,00	205,60	394340,80
512	86:08:0020903:3479	909,00	320,04	290916,36
513	86:08:0020801:8503	599,00	272,01	162933,99
514	86:08:0020801:8671	3497,00	206,11	720766,67
515	86:08:0030702:11235	4662,00	173,39	808344,18
516	86:08:0020101:934	350,00	317,18	111013,00
517	86:08:0030701:4503	7073,00	166,85	1180130,05
518	86:08:0030702:12976	27435,00	148,86	4083974,10
519	86:00:0000000:27964	45000,00	122,69	5521050,00
520	86:08:0020801:18928	742,00	286,63	212679,46
521	86:08:0020904:2425	1908,00	0,45	858,60
522	86:08:0030702:769	5479,00	111,23	609429,17
523	86:08:0020801:10943	1500,00	307,10	460650,00
524	86:08:0020902:1775	1425,00	658,08	937764,00
525	86:08:0010301:161	733,00	237,19	173860,27

526	86:08:0020801:16806	426,00	1123,12	478449,12
527	86:08:0020904:18595	1073,00	314,33	337276,09
528	86:08:0030702:12602	32218,00	145,59	4690618,62
529	86:08:0010301:15832	43631,00	176,58	7704361,98
530	86:08:0020101:3065	213,00	194,21	41366,73
531	86:08:0020903:6374	24,00	197,93	4750,32
532	86:08:0020801:17987	1352,00	272,01	367757,52
533	86:08:0030702:14344	75742,00	135,77	10283491,34
534	86:08:0020904:7339	1110,00	196,30	217893,00
535	86:08:0020601:1142	15,00	236,05	3540,75
536	86:08:0020101:1053	119,00	194,21	23110,99
537	86:08:0020902:3714	20461,00	152,13	3112731,93
538	86:08:0020303:3068	35,00	5412,40	189434,00
539	86:08:0020902:1878	6620,00	145,59	963805,80
540	86:08:0020903:1052	3677,00	176,67	649615,59
541	86:08:0000000:33982	35581,00	198,80	7073502,80
542	86:08:0010301:5970	244,00	176,58	43085,52
543	86:00:0000000:39612	28703,00	0,45	12916,35
544	86:08:0010201:2713	442,00	1684,54	744566,68
545	86:08:0020904:17490	545,00	314,33	171309,85
546	86:08:0030702:14382	4881,00	173,39	846316,59
547	86:00:0000000:13953	116924,00	0,45	52615,80
548	86:08:0020902:4663	2352,00	214,29	504010,08
549	86:08:0020904:2853	170,00	0,45	76,50
550	86:08:0000000:443	4147909,00	111,23	461371918,07
551	86:08:0020801:8568	244,00	195,64	47736,16
552	86:08:0030702:6396	30453,00	186,69	5685270,57
553	86:08:0020601:308	650,00	454,83	295639,50
554	86:08:0020801:19072	39824,00	143,95	5732664,80
555	86:08:0020903:1689	434,00	201,78	87572,52
556	86:08:0030201:358	4584,00	171,40	785697,60
557	86:08:0020302:419	795,00	1400,69	1113548,55
558	86:08:0020801:17034	157,00	266,64	41862,48
559	86:08:0020904:25150	401,00	317,18	127189,18
560	86:08:0020302:1866	612,00	304,95	186629,40
561	86:08:0020903:2436	67,00	266,64	17864,88
562	86:08:0020902:3813	1225,00	328,61	402547,25
563	86:00:0000000:27918	336840,00	0,45	151578,00
564	86:08:0020801:8959	616,00	219,36	135125,76
565	86:08:0020904:25129	711,00	271,46	193008,06
566	86:08:0020801:7871	16413,00	155,40	2550580,20
567	86:08:0030702:15563	4022,00	176,67	710566,74
568	86:08:0030702:12975	287697,00	129,23	37179083,31
569	86:08:0020501:4231	725,00	336,35	243853,75
570	86:08:0030701:4712	5492,00	170,12	934299,04
571	86:08:0020801:10102	1483,00	325,76	483102,08
572	86:08:0010301:1647	1244,00	176,58	219665,52
573	86:08:0010201:132	1330,00	1684,54	2240438,20
574	86:08:0020801:8873	397,00	818,94	325119,18
575	86:00:0000000:26336	6997,00	0,45	3148,65
576	86:08:0010201:451	417,00	214,31	89367,27
577	86:08:0020801:16103	804,00	272,01	218696,04
578	86:08:0020302:122	625,00	5389,61	3368506,25
579	86:00:0000000:30650	6284,00	196,30	1233549,20
580	86:08:0020801:13418	409,00	272,01	111252,09
581	86:00:0000000:35330	625,00	0,45	281,25
582	86:08:0020904:26750	436,00	212,65	92715,40
583	86:08:0020801:952	1625,00	189,75	308343,75
584	86:08:0020801:11414	814,00	304,18	247602,52
585	86:08:0020904:7220	4505,00	0,45	2027,25
586	86:08:0030401:60	998,00	179,48	179121,04
587	86:08:0020904:24890	4022,00	176,67	710566,74
588	86:08:0000000:32412	137025,00	150,49	20620892,25
589	86:08:0010301:5589	20,00	176,58	3531,60
590	86:08:0020904:26225	53770,00	121,05	6508858,50
591	86:08:0020401:55	1440,00	201,80	290592,00
592	86:08:0020501:5450	874,00	389,00	339986,00
593	86:08:0020302:2106	726,00	1204,59	874532,34
594	86:08:0030702:12874	745,00	204,48	152337,60
595	86:08:0020801:6579	36000,00	277,86	10002960,00
596	86:08:0020101:1261	2040,00	640,13	1305865,20
597	86:08:0030702:12911	9283,00	163,58	1518513,14
598	86:08:0030702:15700	7846,00	186,69	1464769,74

599	86:08:0030702:6733	244,00	186,69	45552,36
600	86:08:0010201:729	1162,00	2526,81	2936153,22
601	86:08:0010301:1362	39457,00	166,85	6583400,45
602	86:08:0030101:84	684,00	260,03	177860,52
603	86:08:0020903:1456	110,00	229,01	25191,10
604	86:08:0020801:19111	556,00	172,56	95943,36
605	86:08:0010201:539	708,00	214,31	151731,48
606	86:08:0020302:794	1160,00	319,83	371002,80
607	86:08:0030701:208	745,00	204,48	152337,60
608	86:08:0020801:9818	641,00	754,60	483698,60
609	86:08:0010202:14	391,00	2526,81	987982,71
610	86:08:0020904:13333	5704,00	17,20	98108,80
611	86:08:0020801:19615	810,00	181,34	146885,40
612	86:08:0030101:1203	911,00	1010,72	920765,92
613	86:08:0030702:15117	12328,00	158,67	1956083,76
614	86:08:0030701:415	2735,00	111,23	304214,05
615	86:08:0020302:450	768,00	1554,77	1194063,36
616	86:08:0020903:4097	64,00	229,01	14656,64
617	86:08:0030702:12589	273,00	258,46	70559,58
618	86:08:0020904:7957	23412,00	150,49	3523271,88
619	86:08:0020801:12841	762,00	336,35	256298,70
620	86:08:0020902:1909	7,00	229,01	1603,07
621	86:08:0030701:777	28000,00	127,59	3572520,00
622	86:08:0020301:1764	1326,00	516,93	685449,18
623	86:08:0020801:8922	596,00	704,88	420108,48
624	86:08:0020904:24719	45,00	197,93	8906,85
625	86:08:0010301:4	5924,00	197,93	1172537,32
626	86:08:0020801:7985	100,00	266,64	26664,00
627	86:08:0030702:11329	23508,00	150,49	3537718,92
628	86:08:0010301:12587	191,00	176,58	33726,78
629	86:08:0020904:11480	2390,00	205,60	491384,00
630	86:08:0030701:4058	184,00	229,01	42137,84
631	86:08:0020801:8005	90,00	229,01	20610,90
632	86:08:0020501:5404	777,00	383,15	297707,55
633	86:08:0030702:634	4869,00	201,20	979642,80
634	86:08:0020904:11985	45,00	229,01	10305,45
635	86:08:0020801:9831	627,00	339,28	212728,56
636	86:08:0010301:13324	3,00	229,01	687,03
637	86:08:0020302:862	870,00	330,98	287952,60
638	86:08:0020904:182	1305,00	0,45	587,25
639	86:08:0020904:27156	1086,00	285,75	310324,50
640	86:08:0010301:13631	95,00	229,01	21755,95
641	86:08:0020302:494	796,00	1554,77	1237596,92
642	86:08:0030702:15594	488,00	186,69	91104,72
643	86:08:0020101:3847	4350,00	175,03	761380,50
644	86:08:0020904:11699	4,00	205,60	822,40
645	86:08:0020701:475	640,00	404,29	258745,60
646	86:08:0020903:4876	28679,00	127,59	3659153,61
647	86:08:0030702:7331	9200,00	163,58	1504936,00
648	86:00:0000000:31199	37223,00	168,49	6271703,27
649	86:08:0020901:2645	3247,00	178,30	578940,10
650	86:08:0020904:12772	244,00	205,60	50166,40
651	86:08:0020801:12073	657,00	272,01	178710,57
652	86:08:0020902:3033	43400,00	165,22	7170548,00
653	86:08:0020902:4711	791,00	532,31	421057,21
654	86:08:0020501:4831	424,00	312,95	132690,80
655	86:08:0020801:12603	1500,00	383,15	574725,00
656	86:08:0030701:2348	9612,00	163,58	1572330,96
657	86:08:0020302:878	850,00	323,54	275009,00
658	86:08:0020904:18762	1437,00	205,60	295447,20
659	86:08:0010301:5473	4,00	176,58	706,32
660	86:08:0000000:32670	2255,00	214,29	483223,95
661	86:08:0020801:10708	665,00	892,06	593219,90
662	86:08:0020904:12615	348,00	205,60	71548,80
663	86:08:0020302:348	965,00	4630,51	4468442,15
664	86:08:0020801:8569	244,00	195,64	47736,16
665	86:08:0020902:4733	1500,00	268,61	402915,00
666	86:08:0020801:18420	686,00	238,83	163837,38
667	86:08:0030701:5030	351,00	215,93	75791,43
668	86:08:0020901:1262	4,00	201,36	805,44
669	86:08:0030702:13141	58,00	229,01	13282,58
670	86:08:0010201:2755	30,00	129,23	3876,90
671	86:08:0010301:12971	9,00	266,64	2399,76

672	86:08:0000000:32576	224500,00	150,49	33785005,00
673	86:08:0020801:12405	1500,00	286,63	429945,00
674	86:08:0030702:4173	119409,00	130,86	15625861,74
675	86:08:0020902:1866	2663,00	181,57	483520,91
676	86:08:0020801:970	5492,00	170,12	934299,04
677	86:08:0020501:4116	698,00	330,50	230689,00
678	86:08:0020902:3299	1442,00	325,76	469745,92
679	86:08:0020904:27534	1648,00	189,75	312708,00
680	86:08:0020101:2556	666,00	194,21	129343,86
681	86:08:0020904:8512	157,00	197,93	31075,01
682	86:08:0010301:2100	2500,00	212,65	531625,00
683	86:08:0030701:4834	37,00	266,64	9865,68
684	86:08:0010101:276	518,00	204,39	105874,02
685	86:08:0030702:1597	7283,00	186,69	1359663,27
686	86:08:0020902:273	2842,00	211,02	599718,84
687	86:08:0020801:9767	1500,00	260,31	390465,00
688	86:08:0020801:16780	66,00	197,93	13063,38
689	86:08:0020904:11712	4,00	205,60	822,40
690	86:08:0020901:300	2263,00	201,36	455677,68
691	86:08:0030701:4978	46,00	189,53	8718,38
692	86:08:0020904:12257	244,00	205,60	50166,40
693	86:08:0010301:10649	93627,00	134,14	12559125,78
694	86:08:0030702:9474	101485,00	186,69	18946234,65
695	86:08:0020904:12616	232,00	205,60	47699,20
696	86:00:0000000:21242	1900,00	0,42	798,00
697	86:00:0000000:41030	85084,00	0,42	35735,28
698	86:08:0010201:749	756,00	1684,54	1273512,24
699	86:08:0030702:11674	618,00	206,11	127375,98
700	86:08:0020801:11241	1336,00	295,40	394654,40
701	86:08:0000000:30061	371227,00	0,45	167052,15
702	86:08:0020801:10023	484,00	231,06	111833,04
703	86:08:0020501:4285	1494,00	339,28	506884,32
704	86:08:0010301:6103	17901,00	155,40	2781815,40
705	86:08:0030101:177	657,00	1010,72	664043,04
706	86:08:0020904:953	3600,00	206,11	741996,00
707	86:08:0030702:14548	8552,00	186,69	1596572,88
708	86:08:0020801:16756	153,00	197,93	30283,29
709	86:08:0030702:14895	2541,00	186,69	474379,29
710	86:08:0000000:43	29962,00	147,22	4411005,64
711	86:08:0020801:17227	905,00	283,71	256757,55
712	86:08:0000000:33822	53481,00	121,05	6473875,05
713	86:08:0020903:2296	1172,00	196,30	230063,60
714	86:08:0010301:8981	3600,00	206,11	741996,00
715	86:00:0000000:4469	186491,00	0,45	83920,95
716	86:08:0020901:2581	30392,00	147,22	4474310,24
717	86:08:0020302:555	969,00	349,58	338743,02
718	86:08:0030702:362	2467,00	111,23	274404,41
719	86:08:0030701:1003	1205,00	196,30	236541,50
720	86:08:0020904:26466	482,00	205,60	99099,20
721	86:08:0020401:538	4,00	201,80	807,20
722	86:08:0010301:3583	37359,00	145,59	5439096,81
723	86:08:0020801:17394	1495,00	187,19	279849,05
724	86:08:0020903:6685	15568,00	201,78	3141311,04
725	86:08:0000000:34131	598219,00	111,23	66539899,37
726	86:08:0020903:5590	65602,00	137,41	9014370,82
727	86:08:0020903:99	4,00	229,01	916,04
728	86:08:0010301:15784	75,00	266,64	19998,00
729	86:08:0020801:8341	47014,00	195,64	9197818,96
730	86:08:0030702:11974	21688,00	176,67	3831618,96
731	86:08:0010201:2928	46,00	129,23	5944,58
732	86:08:0020904:12539	232,00	205,60	47699,20
733	86:08:0020801:9810	691,00	272,01	187958,91
734	86:08:0000000:127	60871,00	119,41	7268606,11
735	86:08:0000000:33829	5428,00	198,80	1079086,40
736	86:08:0030101:41	2000,00	461,91	923820,00
737	86:08:0010301:12856	87691,00	134,14	11762870,74
738	86:08:0020801:17776	187,00	266,64	49861,68
739	86:08:0020904:12348	244,00	205,60	50166,40
740	86:08:0020801:14956	1164,00	242,76	282572,64
741	86:08:0020801:8392	472,00	266,16	125627,52
742	86:08:0010201:933	1424,00	1684,54	2398784,96
743	86:08:0020801:14585	792,00	312,95	247856,40
744	86:08:0020801:9977	1219,00	231,06	281662,14

745	86:08:0020801:8406	1500,00	231,06	346590,00
746	86:08:0020903:198	5735,00	197,93	1135128,55
747	86:08:0030702:69	9153,00	189,75	1736781,75
748	86:08:0020801:15480	81,00	195,64	15846,84
749	86:08:0020904:25731	5754,00	170,12	978870,48
750	86:08:0020904:27639	18,00	205,60	3700,80
751	86:08:0010301:2440	1290,00	176,58	227788,20
752	86:08:0010301:11608	118811,00	130,86	15547607,46
753	86:08:0020302:2587	898,00	349,58	313922,84
754	86:08:0020904:22867	63,00	205,60	12952,80
755	86:08:0020902:417	1657,00	189,75	314415,75
756	86:00:0000000:41008	109100,00	153,77	16776307,00
757	86:00:0000000:28710	315460,00	0,45	141957,00
758	86:08:0020904:27395	505,00	211,02	106565,10
759	86:08:0020302:1562	54,00	3489,20	188416,80
760	86:08:0020904:19899	14596,00	157,04	2292155,84
761	86:08:0010201:310	828,00	1684,54	1394799,12
762	86:08:0020904:5510	7907,00	0,45	3558,15
763	86:08:0020904:27803	27045,00	205,60	5560452,00
764	86:08:0020101:3353	2334,00	194,21	453286,14
765	86:08:0020904:7314	5580,00	205,60	1147248,00
766	86:08:0020801:17994	547,00	283,71	155189,37
767	86:08:0020801:17978	482,00	274,93	132516,26
768	86:08:0020801:15827	1338,00	325,76	435866,88
769	86:08:0010201:2162	605,00	1684,54	1019146,70
770	86:08:0020801:12774	1391,00	298,33	414977,03
771	86:08:0020904:13072	19600,00	153,77	3013892,00
772	86:08:0020304:3260	2167,00	2439,18	5285703,06
773	86:08:0030701:4034	28,00	189,53	5306,84
774	86:08:0000000:401	445586,00	111,23	49562530,78
775	86:08:0020903:194	8007,00	193,02	1545511,14
776	86:08:0020101:1490	6473,00	342,54	2217261,42
777	86:08:0030701:28	5505,00	197,93	1089604,65
778	86:08:0000000:33480	53892,00	140,68	7581526,56
779	86:08:0020801:14062	499,00	228,13	113836,87
780	86:08:0020801:600	255,00	0,45	114,75
781	86:08:0020904:942	3600,00	206,11	741996,00
782	86:08:0020904:22830	1320,00	205,60	271392,00
783	86:08:0030702:13217	197,00	265,00	52205,00
784	86:08:0020904:11344	4,00	205,60	822,40
785	86:08:0020904:11975	70,00	266,64	18664,80
786	86:08:0030702:14137	314657,00	129,23	40663124,11
787	86:08:0020904:11953	1069,00	229,01	244811,69
788	86:00:0000000:29926	398764,00	150,49	60009994,36
789	86:08:0030702:10433	80,00	266,64	21331,20
790	86:08:0020101:3788	38,00	111,23	4226,74
791	86:00:0000000:10174	14581,00	0,45	6561,45
792	86:08:0030701:52	7600,00	193,02	1466952,00
793	86:08:0020801:16070	746,00	263,23	196369,58
794	86:08:0020304:3184	1630,00	1806,89	2945230,70
795	86:08:0020904:5350	3430,00	207,75	712582,50
796	86:08:0030702:1104	3157,00	186,69	589380,33
797	86:00:0000000:42536	8793,00	0,45	3956,85
798	86:08:0020801:17683	149,00	285,45	42532,05
799	86:08:0020904:11442	480,00	205,60	98688,00
800	86:08:0020302:1565	1461,00	345,86	505301,46
801	86:08:0010201:293	1584,00	1684,54	2668311,36
802	86:08:0020904:1155	4136,00	205,60	850361,60
803	86:08:0020904:11350	16,00	266,64	4266,24
804	86:08:0010301:16645	30578,00	0,45	13760,10
805	86:08:0020801:14043	717,00	280,78	201319,26
806	86:08:0020801:12515	571,00	210,59	120246,89
807	86:08:0020904:27687	383,00	250,28	95857,24
808	86:00:0000000:43668	29875,00	171,76	5131330,00
809	86:00:0000000:4588	542,00	0,45	243,90
810	86:08:0020101:3571	32,00	111,23	3559,36
811	86:08:0020903:5923	20693,00	130,86	2707885,98
812	86:08:0030702:14793	46,00	186,69	8587,74
813	86:08:0020801:13690	2598,00	183,21	475979,58
814	86:08:0030601:265	800,00	370,60	296480,00
815	86:08:0020302:784	601,00	379,33	227977,33
816	86:08:0030702:12431	28,00	229,01	6412,28
817	86:08:0010301:10917	7652,00	165,22	1264263,44

818	86:08:0020801:11843	707,00	301,25	212983,75
819	86:08:0020904:7405	2339,00	205,60	480898,40
820	86:08:0020801:7969	836,00	219,36	183384,96
821	86:08:0030702:6735	293,00	186,69	54700,17
822	86:08:0020904:760	4934,00	201,20	992720,80
823	86:00:0000000:4575	11390,00	0,45	5125,50
824	86:00:0000000:38868	484532,00	0,45	218039,40
825	86:08:0020903:1401	1726,00	188,12	324695,12
826	86:08:0020903:2491	1298,00	201,78	261910,44
827	86:08:0020302:578	801,00	375,61	300863,61
828	86:08:0020901:1259	4,00	201,36	805,44
829	86:08:0020501:5172	580,00	46,80	27144,00
830	86:08:0020303:3392	34,00	5412,40	184021,60
831	86:08:0020801:16895	26028,00	127,59	3320912,52
832	86:08:0020903:2517	1498,00	222,47	333260,06
833	86:08:0010301:6161	4346,00	0,45	1955,70
834	86:08:0030702:9645	18606,00	153,77	2861044,62
835	86:08:0020801:12625	559,00	321,73	179847,07
836	86:08:0020302:2498	877,00	1204,59	1056425,43
837	86:08:0020801:17050	44,00	229,01	10076,44
838	86:08:0020501:4381	650,00	336,35	218627,50
839	86:08:0020501:3545	800,00	304,18	243344,00
840	86:08:0020904:890	936,00	111,23	104111,28
841	86:08:0010301:15370	1025,00	197,93	202878,25
842	86:08:0020303:2551	986,00	862,46	850385,56
843	86:08:0030702:14408	576,00	207,75	119664,00
844	86:08:0010301:13757	472,00	211,02	99601,44
845	86:08:0020801:6738	6511,00	663,93	4322848,23
846	86:08:0020801:13475	88407,00	134,14	11858914,98
847	86:08:0020801:9230	384,00	596,66	229117,44
848	86:08:0020902:3415	600,00	491,37	294822,00
849	86:08:0020904:22789	78,00	197,93	15438,54
850	86:08:0020904:27604	400,00	250,28	100112,00
851	86:08:0020904:27749	2593,00	205,60	533120,80
852	86:08:0020801:13928	949,00	213,51	202620,99
853	86:08:0020601:318	570,00	380,75	217027,50
854	86:08:0030702:6362	2467,00	186,69	460564,23
855	86:08:0020801:7798	659,00	775,07	510771,13
856	86:08:0000000:32543	37142,00	168,49	6258055,58
857	86:08:0020903:2726	23151,00	201,78	4671408,78
858	86:08:0020801:9678	1330,00	254,46	338431,80
859	86:08:0020801:11828	696,00	245,68	170993,28
860	86:08:0030701:4093	1729,00	188,12	325259,48
861	86:08:0020904:13029	16989,00	179,94	3057000,66
862	86:08:0030702:13509	7809,00	165,22	1290202,98
863	86:08:0020903:2708	264377,00	129,23	34165439,71
864	86:08:0020904:5561	6038,00	0,45	2717,10
865	86:08:0020304:3768	24,00	5412,40	129897,60
866	86:08:0020501:804	1611,00	808,58	1302622,38
867	86:08:0030101:1059	358,00	1010,72	361837,76
868	86:08:0020904:5531	19278,00	205,60	3963556,80
869	86:08:0010201:70	1004,00	1684,54	1691278,16
870	86:08:0030702:14642	67,00	229,01	15343,67
871	86:08:0020904:12376	244,00	205,60	50166,40
872	86:08:0020801:11845	788,00	824,79	649934,52
873	86:08:0010301:15937	206905,00	129,23	26738333,15
874	86:08:0000000:33253	65767,00	581,40	38236933,80
875	86:08:0010301:10938	177966,00	176,58	31425236,28
876	86:08:0010301:2911	2270,00	184,85	419609,50
877	86:08:0020904:5518	5187,00	205,60	1066447,20
878	86:08:0020801:17729	72237,00	117,78	8508073,86
879	86:08:0030702:11829	4175,00	186,69	779430,75
880	86:08:0020801:11293	518,00	225,21	116658,78
881	86:08:0020501:1261	13195,00	184,85	2439095,75
882	86:08:0020304:4578	662,00	1400,69	927256,78
883	86:08:0020901:1332	4,00	201,36	805,44
884	86:08:0030702:1840	4466,00	186,69	833757,54
885	86:08:0020904:11779	4,00	205,60	822,40
886	86:08:0030701:4293	61625,00	189,53	11679786,25
887	86:08:0030601:797	2,00	420,39	840,78
888	86:08:0020904:810	5016,00	111,23	557929,68
889	86:08:0020801:19082	1355,00	224,10	303655,50
890	86:08:0010301:15538	1107,00	176,58	195474,06

891	86:08:0010301:3490	84800,00	157,04	13316992,00
892	86:08:0020801:9399	596,00	277,86	165604,56
893	86:08:0030701:3686	1338,00	189,53	253591,14
894	86:08:0020501:4481	600,00	321,73	193038,00
895	86:08:0010301:15820	181,00	176,58	31960,98
896	86:08:0020101:1069	12,00	194,21	2330,52
897	86:08:0010301:10601	1210212,00	111,23	134611880,76
898	86:08:0020904:11734	4,00	205,60	822,40
899	86:08:0020903:3784	354,00	215,93	76439,22
900	86:08:0020401:62	866,00	623,28	539760,48
901	86:08:0020902:4204	15988,00	155,40	2484535,20
902	86:08:0030702:9835	98250,00	155,40	15268050,00
903	86:08:0010301:10596	227192,00	176,58	40117563,36
904	86:08:0020801:11477	575,00	763,37	438937,75
905	86:08:0030702:12350	109500,00	132,50	14508750,00
906	86:08:0020303:2325	33,00	5412,40	178609,20
907	86:08:0030701:1126	20553,00	176,67	3631098,51
908	86:08:0020801:19446	885,00	272,01	240728,85
909	86:08:0020601:1536	7279,00	194,66	1416930,14
910	86:08:0010301:15242	164170,00	150,49	24705943,30
911	86:08:0030702:11693	334589,00	111,23	37216334,47
912	86:08:0020801:14909	607,00	181,34	110073,38
913	86:08:0020904:12197	100,00	205,60	20560,00
914	86:08:0020801:12490	566,00	269,08	152299,28
915	86:08:0020904:24223	5600,00	197,93	1108408,00
916	86:08:0030702:463	1260,00	225,74	284432,40
917	86:08:0020904:602	11312,00	186,48	2109461,76
918	86:08:0010201:2886	38,00	129,23	4910,74
919	86:08:0030702:7199	4800,00	173,39	832272,00
920	86:08:0020904:1404	11544,00	205,60	2373446,40
921	86:08:0020801:8830	9,00	266,64	2399,76
922	86:08:0020701:294	992,00	1926,32	1910909,44
923	86:08:0020801:12052	446,00	295,40	131748,40
924	86:08:0020904:777	5600,00	197,93	1108408,00
925	86:08:0010301:223	5941,00	176,58	1049061,78
926	86:08:0010301:2343	311,00	219,20	68171,20
927	86:08:0020801:8854	505,00	274,93	138839,65
928	86:08:0020801:12138	580,00	710,73	412223,40
929	86:08:0020801:11848	747,00	833,57	622676,79
930	86:08:0020801:15539	952,00	239,83	228318,16
931	86:08:0030701:807	1000,00	197,93	197930,00
932	86:08:0020801:18440	756,00	216,44	163628,64
933	86:08:0020801:16305	909,00	308,61	280526,49
934	86:00:0000000:42391	844175,00	0,45	379878,75
935	86:08:0020901:2637	27,00	201,36	5436,72
936	86:08:0020801:16203	7871,00	142,31	1120122,01
937	86:08:0020904:12206	244,00	205,60	50166,40
938	86:08:0020304:830	190,00	3871,41	735567,90
939	86:08:0020904:11187	5000,00	199,57	997850,00
940	86:08:0030702:15102	149,00	186,69	27816,81
941	86:08:0020904:23036	699,00	204,48	142931,52
942	86:08:0020903:833	137,00	201,78	27643,86
943	86:08:0020801:16890	143,00	197,93	28303,99
944	86:08:0010101:261	1140,00	303,22	345670,80
945	86:08:0020302:2113	600,00	338,42	203052,00
946	86:08:0020302:430	771,00	1554,77	1198727,67
947	86:08:0020301:1779	776,00	1400,69	1086935,44
948	86:08:0010301:13893	2064,00	186,48	384894,72
949	86:08:0020304:4527	698,00	1400,69	977681,62
950	86:08:0020902:170	14016,00	157,04	2201072,64
951	86:08:0020801:7972	520,00	195,64	101732,80
952	86:08:0020902:1870	511,00	209,38	106993,18
953	86:08:0030701:4134	35337,00	145,59	5144713,83
954	86:08:0020902:4307	85721,00	157,04	13461625,84
955	86:08:0020601:288	380,00	380,75	144685,00
956	86:08:0010301:6050	244,00	176,58	43085,52
957	86:08:0030101:1178	678,00	673,82	456849,96
958	86:08:0020904:26078	1200,00	314,33	377196,00
959	86:08:0020304:3830	871,00	323,54	281803,34
960	86:08:0030701:793	13440,00	189,53	2547283,20
961	86:08:0020903:3036	80953,00	135,77	10990988,81
962	86:08:0020801:18303	3,00	229,01	687,03
963	86:08:0030702:471	915,00	232,28	212536,20

964	86:08:0020904:25288	251,00	193,02	48448,02
965	86:08:0020302:2499	1499,00	345,86	518444,14
966	86:08:0020801:16261	511,00	225,21	115082,31
967	86:08:0020501:5634	584,00	43,87	25620,08
968	86:08:0010301:16639	1936,00	186,48	361025,28
969	86:08:0020801:12285	400,00	725,35	290140,00
970	86:08:0020801:10804	407,00	304,18	123801,26
971	86:08:0010301:1371	2000,00	186,48	372960,00
972	86:08:0020801:8982	667,00	206,11	137475,37
973	86:08:0010301:15082	3017,00	179,94	542878,98
974	86:08:0020904:5324	4563,00	201,20	918075,60
975	86:00:0000000:19879	77570,00	0,45	34906,50
976	86:08:0020904:13207	22000,00	205,60	4523200,00
977	86:08:0020902:3654	986,00	429,95	423930,70
978	86:08:0030702:15525	637,00	206,11	131292,07
979	86:08:0020501:1099	1055,00	1515,25	1598588,75
980	86:08:0020904:27394	2700,00	205,60	555120,00
981	86:08:0020801:8964	797,00	210,59	167840,23
982	86:08:0010301:15305	179,00	266,64	47728,56
983	86:08:0000000:30194	3600,00	206,11	741996,00
984	86:08:0010201:1391	900,00	1448,70	1303830,00
985	86:08:0020302:2236	1264,00	401,64	507672,96
986	86:08:0020904:12448	244,00	205,60	50166,40
987	86:08:0020904:11904	100,00	266,64	26664,00
988	86:08:0000000:33647	266804,00	111,23	29676608,92
989	86:08:0020801:14441	586,00	213,51	125116,86
990	86:08:0020904:26245	21830,00	152,13	3320997,90
991	86:08:0030702:9830	2793,00	181,57	507125,01
992	86:08:0020904:22646	181,00	197,93	35825,33
993	86:08:0020904:27523	52906,00	140,68	7442816,08
994	86:08:0020901:1000	14099,00	201,36	2838974,64
995	86:08:0020901:14	100,00	266,64	26664,00
996	86:08:0020801:9021	983,00	304,18	299008,94
997	86:08:0020801:16751	1328,00	165,22	219412,16
998	86:08:0020101:993	1276,00	640,13	816805,88
999	86:08:0020901:964	2500,00	212,65	531625,00
1000	86:08:0010301:2236	128148,00	176,58	22628373,84
1001	86:08:0020801:18657	579,00	225,21	130396,59
1002	86:08:0010201:250	1046,00	1684,54	1762028,84
1003	86:08:0000000:295	3000,00	179,94	539820,00
1004	86:08:0020903:5367	6278,00	168,49	1057780,22
1005	86:08:0020903:713	10494,00	188,12	1974131,28
1006	86:08:0020801:12173	930,00	272,01	252969,30
1007	86:08:0020903:6667	26,00	111,23	2891,98
1008	86:08:0020903:6468	2917,00	179,94	524884,98
1009	86:08:0030702:1130	2352,00	186,69	439094,88
1010	86:08:0030702:129	18630,00	186,69	3478034,70
1011	86:08:0020904:25524	16540,00	132,50	2191550,00
1012	86:08:0030702:7126	12,00	266,64	3199,68
1013	86:08:0020904:27633	7265,00	194,66	1414204,90
1014	86:08:0020904:19700	829,00	173,39	143740,31
1015	86:08:0020904:22025	219,00	205,60	45026,40
1016	86:08:0020801:12502	984,00	269,08	264774,72
1017	86:08:0010301:5680	4,00	176,58	706,32
1018	86:08:0020801:9658	711,00	263,23	187156,53
1019	86:08:0030702:7108	12,00	266,64	3199,68
1020	86:08:0020904:12856	8462,00	205,60	1739787,20
1021	86:08:0030401:123	25,00	179,48	4487,00
1022	86:08:0030702:623	8645,00	191,39	1654566,55
1023	86:08:0020904:13068	16300,00	155,40	2533020,00
1024	86:08:0020901:1025	310850,00	201,36	62592756,00
1025	86:08:0020304:4882	29,00	5412,40	156959,60
1026	86:08:0030702:6784	244,00	186,69	45552,36
1027	86:08:0020501:4832	1206,00	295,40	356252,40
1028	86:08:0020501:4353	594,00	312,95	185892,30
1029	86:08:0020302:38	634,00	1204,59	763710,06
1030	86:08:0010301:3825	1979,00	176,58	349451,82
1031	86:08:0030702:2495	2196,00	215,93	474182,28
1032	86:08:0020903:3995	516,00	291,47	150398,52
1033	86:08:0020904:11737	4,00	205,60	822,40
1034	86:08:0020801:14521	1187,00	236,91	281212,17
1035	86:08:0020904:25255	49217,00	163,58	8050916,86
1036	86:08:0020302:334	588,00	1400,69	823605,72

1037	86:08:0020801:11674	470,00	254,46	119596,20
1038	86:08:0020801:13931	494,00	228,13	112696,22
1039	86:08:0020501:4301	735,00	336,35	247217,25
1040	86:08:0020302:2443	1459,00	334,70	488327,30
1041	86:08:0030701:1561	2640,00	189,53	500359,20
1042	86:08:0020903:4224	537,00	209,38	112437,06
1043	86:00:0000000:18085	5367,00	199,57	1071092,19
1044	86:08:0010201:10	1800,00	1684,54	3032172,00
1045	86:08:0020302:2013	602,00	338,42	203728,84
1046	86:08:0020904:742	5644,00	197,93	1117116,92
1047	86:08:0020801:11421	602,00	187,19	112688,38
1048	86:08:0020904:12798	244,00	205,60	50166,40
1049	86:08:0030702:15180	1023,00	186,69	190983,87
1050	86:08:0000000:34010	194511,00	198,80	38668786,80
1051	86:00:0000000:39143	3140,00	0,45	1413,00
1052	86:08:0030702:2446	1,00	111,23	111,23
1053	86:08:0020801:15471	46864,00	122,69	5749744,16
1054	86:08:0020904:12988	197,00	227,38	44793,86
1055	86:08:0020903:5793	8432,00	201,78	1701408,96
1056	86:08:0020904:22996	1356,00	193,02	261735,12
1057	86:08:0020904:24695	129536,00	111,23	14408289,28
1058	86:08:0020701:46	1204,00	707,51	851842,04
1059	86:08:0020904:650	16323,00	181,57	2963767,11
1060	86:08:0030702:11957	442,00	212,65	93991,30
1061	86:08:0020902:4704	1015,00	99,44	100931,60
1062	86:00:0000000:18221	571937,00	0,45	257371,65
1063	86:08:0020904:27389	24567,00	205,60	5050975,20
1064	86:08:0020501:1142	452,00	304,18	137489,36
1065	86:08:0020904:789	2068,00	111,23	230023,64
1066	86:08:0010201:421	1589,00	1684,54	2676734,06
1067	86:08:0010301:5557	4,00	176,58	706,32
1068	86:08:0020801:14233	1305,00	1070,48	1396976,40
1069	86:08:0020904:12006	25,00	266,64	6666,00
1070	86:08:0030702:13197	37524,00	168,49	6322418,76
1071	86:08:0020801:8292	19,00	266,64	5066,16
1072	86:08:0030702:10450	22800,00	150,49	3431172,00
1073	86:08:0020903:6639	24374,00	129,23	3149852,02
1074	86:08:0020801:8529	704,00	195,64	137730,56
1075	86:08:0020501:4821	1202,00	359,75	432419,50
1076	86:08:0020902:2165	879,00	328,61	288848,19
1077	86:08:0030702:12610	162847,00	111,23	18113471,81
1078	86:08:0030101:121	550,00	572,74	315007,00
1079	86:08:0020903:2501	40679,00	143,95	5855742,05
1080	86:08:0020904:11843	277,00	205,60	56951,20
1081	86:08:0020801:14421	866,00	277,86	240626,76
1082	86:08:0030702:13779	1058,00	170,12	179986,96
1083	86:08:0020801:12860	1423,00	944,71	1344322,33
1084	86:08:0020904:5434	5443,00	199,57	1086259,51
1085	86:08:0030702:744	250,00	186,69	46672,50
1086	86:08:0020101:2519	801,00	317,18	254061,18
1087	86:08:0020801:13759	612,00	184,26	112767,12
1088	86:08:0020902:4163	700,00	497,22	348054,00
1089	86:08:0020903:2619	60000,00	161,94	9716400,00
1090	86:08:0020801:16228	1500,00	292,48	438720,00
1091	86:08:0030702:12324	2646,00	181,57	480434,22
1092	86:08:0020904:12397	244,00	205,60	50166,40
1093	86:08:0020801:11401	728,00	228,13	166078,64
1094	86:08:0010201:600	42,00	129,23	5427,66
1095	86:08:0020904:24553	19028,00	132,50	2521210,00
1096	86:08:0020902:2112	1850,00	311,47	576219,50
1097	86:00:0000000:18768	1575,00	0,45	708,75
1098	86:08:0020501:4123	733,00	336,35	246544,55
1099	86:08:0020302:900	791,00	319,83	252985,53
1100	86:08:0000000:33256	63737,00	137,41	8758101,17
1101	86:08:0020801:7859	14,00	195,64	2738,96
1102	86:08:0020902:3751	1285,00	719,50	924557,50
1103	86:08:0020902:4176	1500,00	505,99	758985,00
1104	86:08:0020301:1765	400,00	383,05	153220,00
1105	86:08:0020601:831	780,00	454,83	354767,40
1106	86:08:0020904:27755	4102,00	205,60	843371,20
1107	86:08:0010301:5725	4,00	176,58	706,32
1108	86:08:0020101:1367	1287,00	317,18	408210,66
1109	86:08:0020801:12534	1228,00	295,40	362751,20

1110	86:08:0020801:13253	821,00	277,86	228123,06
1111	86:08:0030702:14979	41,00	229,01	9389,41
1112	86:08:0020301:3	78343,00	581,40	45548620,20
1113	86:08:0020904:26195	1430,00	193,02	276018,60
1114	86:08:0010301:5788	19,00	176,58	3355,02
1115	86:08:0010301:1753	7000,00	176,58	1236060,00
1116	86:08:0020601:1	74212,00	236,05	17517742,60
1117	86:08:0020601:91	2500,00	1515,25	3788125,00
1118	86:08:0020303:2680	26,00	5412,40	140722,40
1119	86:08:0030702:14691	1586,00	189,75	300943,50
1120	86:08:0010301:11047	21,00	229,01	4809,21
1121	86:08:0010301:16885	458,00	176,58	80873,64
1122	86:00:0000000:4578	3663,00	0,45	1648,35
1123	86:08:0030702:6487	1,00	186,69	186,69
1124	86:08:0020903:6939	32,00	229,01	7328,32
1125	86:08:0020501:4587	777,00	348,05	270434,85
1126	86:08:0020801:16570	607,00	652,23	395903,61
1127	86:08:0030101:50	1211,00	673,82	815996,02
1128	86:08:0010301:11323	115067,00	130,86	15057667,62
1129	86:08:0020903:3621	3349,00	201,78	675761,22
1130	86:08:0020101:3372	34,00	194,21	6603,14
1131	86:08:0020501:4891	592,00	263,23	155832,16
1132	86:08:0030701:686	562,00	111,23	62511,26
1133	86:08:0030101:5	9124,00	189,75	1731279,00
1134	86:08:0020303:1029	532,00	1132,20	602330,40
1135	86:08:0020904:514	2960,00	205,60	608576,00
1136	86:08:0020501:1180	1374,00	312,95	429993,30
1137	86:08:0020902:2044	850,00	754,60	641410,00
1138	86:08:0010201:2917	1575,00	2526,81	3979725,75
1139	86:08:0010301:5328	26,00	176,58	4591,08
1140	86:08:0020903:705	7254,00	194,66	1412063,64
1141	86:08:0010301:2217	1395,00	0,45	627,75
1142	86:08:0020904:11637	4,00	205,60	822,40
1143	86:08:0020903:6522	14749,00	155,40	2291994,60
1144	86:08:0020904:12589	232,00	205,60	47699,20
1145	86:08:0020301:1814	26,00	5412,40	140722,40
1146	86:08:0020501:3615	967,00	289,56	280004,52
1147	86:08:0020904:12333	289,00	205,60	59418,40
1148	86:08:0030702:10286	19107,00	186,69	3567085,83
1149	86:08:0020801:16689	1214,00	163,79	198841,06
1150	86:08:0020801:14445	957,00	310,03	296698,71
1151	86:08:0020801:16662	957,00	197,93	189419,01
1152	86:08:0030702:14540	12,00	197,93	2375,16
1153	86:08:0020801:17591	1000,00	283,71	283710,00
1154	86:08:0020801:12760	739,00	242,76	179399,64
1155	86:08:0030702:9312	392655,00	111,23	43675015,65
1156	86:08:0010301:16888	665,00	176,58	117425,70
1157	86:08:0020303:3134	32,00	5412,40	173196,80
1158	86:08:0020801:15744	650,00	283,71	184411,50
1159	86:08:0020801:7822	1212,00	263,23	319034,76
1160	86:08:0020904:7309	9600,00	205,60	1973760,00
1161	86:08:0030702:500	2500,00	212,65	531625,00
1162	86:08:0010301:2358	225,00	176,58	39730,50
1163	86:08:0020904:27669	662,00	206,11	136444,82
1164	86:08:0020902:3034	165700,00	129,23	21413411,00
1165	86:08:0020801:8063	503,00	251,53	126519,59
1166	86:08:0000000:452	4531,00	198,80	900762,80
1167	86:08:0020904:13143	51,00	229,01	11679,51
1168	86:08:0020904:24235	69,00	229,01	15801,69
1169	86:08:0030702:10235	1103,00	229,01	252598,03
1170	86:08:0000000:187	5642,00	862,46	4865999,32
1171	86:08:0020904:22374	11368,00	160,31	1822404,08
1172	86:08:0020904:22359	2394,00	184,85	442530,90
1173	86:08:0020801:15791	1340,00	242,76	325298,40
1174	86:08:0020801:1279	3600,00	206,11	741996,00
1175	86:08:0010201:318	320,00	31,43	10057,60
1176	86:08:0020904:13038	24848,00	150,49	3739375,52
1177	86:08:0010201:246	185,00	2714,36	502156,60
1178	86:08:0020904:19234	331,00	205,60	68053,60
1179	86:08:0030702:7137	12,00	266,64	3199,68
1180	86:08:0020801:10930	542,00	272,01	147429,42
1181	86:08:0010301:12478	167,00	229,01	38244,67
1182	86:08:0020904:11249	4,00	205,60	822,40

1183	86:08:0030701:3517	1077,00	189,53	204123,81
1184	86:08:0020801:17271	358,00	195,64	70039,12
1185	86:08:0020904:12838	244,00	205,60	50166,40
1186	86:08:0020501:3249	1500,00	339,28	508920,00
1187	86:08:0020801:11797	52852,00	121,05	6397734,60
1188	86:00:0000000:19889	3404,00	0,42	1429,68
1189	86:08:0010201:931	1629,00	1684,54	2744115,66
1190	86:08:0030702:12483	17,00	266,64	4532,88
1191	86:08:0020801:14167	597,00	327,58	195565,26
1192	86:08:0020904:24606	522,00	209,38	109296,36
1193	86:08:0030702:13794	123182,00	130,86	16119596,52
1194	86:00:0000000:10905	22995,00	0,45	10347,75
1195	86:08:0020304:4325	3747,00	2111,52	7911865,44
1196	86:08:0020401:13	9402,00	201,80	1897323,60
1197	86:08:0020401:1358	388,00	623,28	241832,64
1198	86:08:0010301:11524	11096,00	160,31	1778799,76
1199	86:08:0020904:27375	729,00	204,48	149065,92
1200	86:08:0000000:73	13478884,00	111,23	1499256267,32
1201	86:08:0020302:46	1159,00	1400,69	1623399,71
1202	86:08:0030702:12005	180897,00	129,23	23377319,31
1203	86:08:0020304:3843	26,00	5412,40	140722,40
1204	86:08:0030702:12810	4,00	186,69	746,76
1205	86:08:0030702:10812	969,00	197,93	191794,17
1206	86:08:0020801:12907	551,00	242,76	133760,76
1207	86:08:0020904:9994	1711,00	219,20	375051,20
1208	86:08:0000000:31982	333500,00	0,45	150075,00
1209	86:08:0020902:4208	33815,00	145,59	4923125,85
1210	86:08:0020902:1835	321,00	219,20	70363,20
1211	86:00:0000000:22361	40265,00	0,45	18119,25
1212	86:08:0020902:2268	673,00	775,07	521622,11
1213	86:08:0020801:15403	594,00	257,38	152883,72
1214	86:08:0020501:77	3958,00	150,49	595639,42
1215	86:08:0020901:2610	3635,00	152,13	552992,55
1216	86:08:0030701:4698	286,00	220,83	63157,38
1217	86:08:0030702:14269	5926,00	170,12	1008131,12
1218	86:08:0020904:23556	82847,00	116,14	9621850,58
1219	86:00:0000000:38881	52154,00	0,45	23469,30
1220	86:08:0010301:11225	1658,00	189,75	314605,50
1221	86:08:0020904:26223	679,00	206,11	139948,69
1222	86:08:0010301:5469	4,00	176,58	706,32
1223	86:08:0020303:2302	29,00	5412,40	156959,60
1224	86:08:0010201:2923	32,00	129,23	4135,36
1225	86:08:0020902:2277	923,00	786,77	726188,71
1226	86:08:0030702:12116	16378,00	132,50	2170085,00
1227	86:08:0020401:1395	1551,00	201,80	312991,80
1228	86:08:0030702:12089	2540,00	157,04	398881,60
1229	86:08:0020904:26552	377,00	205,60	77511,20
1230	86:08:0020801:9667	624,00	257,38	160605,12
1231	86:08:0020902:2049	1143,00	538,16	615116,88
1232	86:08:0030702:11408	67298,00	137,41	9247418,18
1233	86:08:0020902:1892	2435,52	183,21	446211,62
1234	86:08:0020303:3136	35,00	5412,40	189434,00
1235	86:08:0020801:9864	578,00	339,28	196103,84
1236	86:08:0030401:474	7273,00	179,48	1305358,04
1237	86:08:0030702:10908	1528,00	191,39	292443,92
1238	86:08:0030701:1221	880,00	199,57	175621,60
1239	86:08:0020801:19844	8384,00	142,31	1193127,04
1240	86:08:0030702:12411	160,00	197,93	31668,80
1241	86:00:0000000:22356	137042,00	0,45	61668,90
1242	86:08:0030702:13564	56300,00	139,04	7827952,00
1243	86:08:0020501:4111	591,00	333,43	197057,13
1244	86:08:0010301:15171	10565,00	176,58	1865567,70
1245	86:08:0000000:11	91632,00	198,80	18216441,60
1246	86:08:0030701:363	3954,00	111,23	439803,42
1247	86:08:0020301:1819	23,00	5412,40	124485,20
1248	86:08:0020601:339	734,00	29,25	21469,50
1249	86:08:0020902:4393	800,00	328,61	262888,00
1250	86:08:0020101:1432	1043,00	317,18	330818,74
1251	86:08:0010301:13712	2638,00	176,58	465818,04
1252	86:08:0020904:2852	3242,00	0,45	1458,90
1253	86:08:0020801:13593	600,00	304,18	182508,00
1254	86:08:0010301:22	4572,00	201,20	919886,40
1255	86:08:0030702:15526	1306,00	186,69	243817,14

1256	86:08:0020903:5501	22,00	266,64	5866,08
1257	86:08:0020904:11755	4,00	205,60	822,40
1258	86:08:0020904:19681	4671,00	173,39	809904,69
1259	86:08:0000000:32219	216671,00	129,23	28000393,33
1260	86:08:0010301:1768	2056,00	176,58	363048,48
1261	86:08:0020903:6641	25,00	111,23	2780,75
1262	86:08:0020801:17783	915,00	171,76	157160,40
1263	86:08:0020801:8952	730,00	725,35	529505,50
1264	86:08:0010301:10264	283,00	176,58	49972,14
1265	86:08:0010301:14395	33805,00	145,59	4921669,95
1266	86:08:0020904:20049	21778,00	130,86	2849869,08
1267	86:08:0020801:18582	190,00	197,93	37606,70
1268	86:08:0020801:15364	44657,00	142,31	6355137,67
1269	86:08:0020904:12774	244,00	205,60	50166,40
1270	86:08:0020501:4167	600,00	342,20	205320,00
1271	86:08:0010201:739	822,00	2526,81	2077037,82
1272	86:08:0020901:789	2500,00	1060,80	2652000,00
1273	86:08:0010202:696	2757,00	1816,87	5009110,59
1274	86:08:0020101:2772	499,00	317,18	158272,82
1275	86:08:0010201:2899	1580,00	2526,81	3992359,80
1276	86:08:0020801:7797	754,00	772,15	582201,10
1277	86:08:0030702:511	18375,00	186,69	3430428,75
1278	86:08:0020902:2092	3324,00	178,30	592669,20
1279	86:08:0030702:13594	70,00	229,01	16030,70
1280	86:08:0020903:6295	1167,00	201,78	235477,26
1281	86:08:0020904:18588	643,00	314,33	202114,19
1282	86:08:0020904:26070	11365,00	137,41	1561664,65
1283	86:08:0020801:15025	630,00	204,74	128986,20
1284	86:08:0020801:294	9923,00	188,12	1866714,76
1285	86:08:0020904:25120	984,00	314,33	309300,72
1286	86:08:0020302:344	632,00	1400,69	885236,08
1287	86:08:0020903:5954	18544,00	153,77	2851510,88
1288	86:08:0030702:10144	6541,00	186,69	1221139,29
1289	86:08:0020801:13762	830,00	213,51	177213,30
1290	86:08:0010301:2196	3346,00	0,45	1505,70
1291	86:08:0030702:14964	69,00	229,01	15801,69
1292	86:08:0010301:15995	4982,00	176,58	879721,56
1293	86:08:0020801:237	5358,00	199,57	1069296,06
1294	86:08:0020501:4154	1027,00	292,48	300376,96
1295	86:08:0020801:15246	10,00	266,64	2666,40
1296	86:08:0030702:13595	110843,00	114,51	12692631,93
1297	86:08:0020904:11862	14168,00	205,60	2912940,80
1298	86:08:0020303:79	48600,00	530,40	25777440,00
1299	86:08:0020904:12637	232,00	205,60	47699,20
1300	86:08:0020904:7290	541968,00	205,60	111428620,80
1301	86:08:0030701:1020	512,00	209,38	107202,56
1302	86:00:0000000:26665	45400,00	0,45	20430,00
1303	86:08:0020301:1379	668,00	1400,69	935660,92
1304	86:08:0020501:3322	979,00	298,33	292065,07
1305	86:08:0020801:9537	997,00	731,20	729006,40
1306	86:08:0010301:1904	11600,00	176,58	2048328,00
1307	86:08:0020904:12121	244,00	205,60	50166,40
1308	86:08:0020801:11728	803,00	248,61	199633,83
1309	86:08:0020801:7082	133,00	195,64	26020,12
1310	86:08:0020302:341	600,00	1204,59	722754,00
1311	86:08:0000000:32819	326267,00	150,49	49099920,83
1312	86:08:0020302:318	418,00	4630,51	1935553,18
1313	86:08:0010301:13479	9909,00	176,58	1749731,22
1314	86:08:0030701:4312	69056,00	117,78	8133415,68
1315	86:08:0030702:6678	244,00	186,69	45552,36
1316	86:08:0020302:884	1500,00	375,61	563415,00
1317	86:08:0020501:855	121,00	192,42	23282,82
1318	86:08:0030702:12899	166620,00	150,49	25074643,80
1319	86:08:0000000:32485	14300,00	183,21	2619903,00
1320	86:08:0020304:3790	27,00	5412,40	146134,80
1321	86:08:0010301:1657	4169,00	176,58	736162,02
1322	86:08:0010202:15	1131,00	1684,54	1905214,74
1323	86:08:0020904:26097	1200,00	314,33	377196,00
1324	86:08:0020904:12414	244,00	205,60	50166,40
1325	86:08:0020801:8516	617,00	266,16	164220,72
1326	86:08:0030702:11572	1676,00	186,69	312892,44
1327	86:08:0020904:12487	232,00	205,60	47699,20
1328	86:08:0020903:3688	255763,00	111,23	28448518,49

1329	86:08:0020302:836	613,00	275,20	168697,60
1330	86:08:0020801:18935	25081,00	148,86	3733557,66
1331	86:08:0010301:16833	332812,00	111,23	37018678,76
1332	86:08:0020101:3766	39,00	111,23	4337,97
1333	86:08:0020801:14029	801,00	301,25	241301,25
1334	86:08:0020801:9734	884,00	277,86	245628,24
1335	86:08:0020302:311	489,00	1204,59	589044,51
1336	86:08:0020904:27314	13498,00	135,77	1832623,46
1337	86:08:0020903:223	1353,00	201,78	273008,34
1338	86:08:0020902:3687	623,00	447,49	278786,27
1339	86:08:0030702:9927	61052,00	139,04	8488670,08
1340	86:08:0020904:27330	154,00	229,01	35267,54
1341	86:08:0020101:1415	368,00	271,46	99897,28
1342	86:08:0020904:22994	16,00	229,01	3664,16
1343	86:08:0030702:7167	12,00	266,64	3199,68
1344	86:08:0030702:10427	48837,00	140,68	6870389,16
1345	86:08:0020903:218	7030,00	201,78	1418513,40
1346	86:08:0010301:13696	9700,00	176,58	1712826,00
1347	86:08:0020904:1056	13843,00	205,60	2846120,80
1348	86:08:0020801:11197	880,00	263,23	231642,40
1349	86:08:0010301:2536	591838,00	129,23	76483224,74
1350	86:08:0020302:2562	1051,00	338,42	355679,42
1351	86:08:0020501:83	586,00	207,75	121741,50
1352	86:08:0020904:25634	91894,00	114,51	10522781,94
1353	86:08:0000000:473	18109,00	155,40	2814138,60
1354	86:08:0020904:12260	244,00	205,60	50166,40
1355	86:08:0030702:12612	72,00	186,69	13441,68
1356	86:08:0020701:1275	2889,00	155,40	448950,60
1357	86:00:0000000:14563	314711,00	0,45	141619,95
1358	86:08:0020801:9329	879,00	269,08	236521,32
1359	86:08:0020902:4222	1063,00	500,14	531648,82
1360	86:08:0020904:10000	362,00	251,91	91191,42
1361	86:08:0010301:16306	5168,00	176,58	912565,44
1362	86:08:0000000:178	35255,00	145,59	5132775,45
1363	86:08:0020801:14250	1145,00	315,88	361682,60
1364	86:08:0020801:14070	775,00	292,48	226672,00
1365	86:08:0020801:17904	1348,00	336,35	453399,80
1366	86:08:0020801:1159	5580,00	0,45	2511,00
1367	86:08:0030701:4936	2236,00	214,29	479152,44
1368	86:08:0020801:11125	567,00	225,21	127694,07
1369	86:08:0020302:1453	729,00	353,30	257555,70
1370	86:08:0020902:4133	513,00	243,73	125033,49
1371	86:08:0020501:4851	587,00	40,95	24037,65
1372	86:08:0020904:289	3073,00	0,45	1382,85
1373	86:08:0010301:17012	1276,00	166,85	212900,60
1374	86:08:0000000:33857	1138,00	198,80	226234,40
1375	86:08:0020303:2831	29,00	5412,40	156959,60
1376	86:08:0010301:16882	285559,00	111,23	31762727,57
1377	86:08:0020902:1298	465,00	247,01	114859,65
1378	86:08:0020801:19385	1024,00	216,44	221634,56
1379	86:08:0010301:125	2398,00	214,29	513867,42
1380	86:08:0010201:204	818,00	1684,54	1377953,72
1381	86:08:0010301:14077	271555,00	150,49	40866311,95
1382	86:08:0020303:2805	29,00	5412,40	156959,60
1383	86:08:0020904:26759	137601,00	150,49	20707574,49
1384	86:08:0020903:4263	56,00	229,01	12824,56
1385	86:08:0020904:27592	270,00	222,47	60066,90
1386	86:08:0020902:1319	158,00	229,01	36183,58
1387	86:08:0020904:22475	1446,00	205,60	297297,60
1388	86:08:0020904:5462	1111,00	229,01	254430,11
1389	86:08:0020801:15846	1003,00	231,06	231753,18
1390	86:08:0000000:245	21930,00	152,13	3336210,90
1391	86:08:0020904:25370	1982,00	186,48	369603,36
1392	86:08:0030301:540	17504,00	132,50	2319280,00
1393	86:08:0010301:451	8850,00	191,39	1693801,50
1394	86:08:0010301:12540	3560,00	206,11	733751,60
1395	86:08:0010301:12926	32062,00	145,59	4667906,58
1396	86:08:0020801:11199	751,00	277,86	208672,86
1397	86:08:0020302:1214	1500,00	330,98	496470,00
1398	86:08:0020801:8803	610,00	836,49	510258,90
1399	86:08:0020904:26640	1041,00	314,33	327217,53
1400	86:08:0030701:4979	12,00	189,53	2274,36
1401	86:08:0000000:32288	16053,00	155,40	2494636,20

1402	86:08:0020801:18055	1072,00	222,28	238284,16
1403	86:08:0020902:3758	742,00	693,18	514339,56
1404	86:08:0020303:1087	1067,00	5313,70	5669717,90
1405	86:08:0020901:53	9000,00	189,75	1707750,00
1406	86:00:0000000:14994	81723,00	0,45	36775,35
1407	86:08:0010201:733	894,00	2526,81	2258968,14
1408	86:08:0020303:1523	359,00	862,46	309623,14
1409	86:08:0020903:4099	25585,00	148,86	3808583,10
1410	86:08:0010301:16372	351,00	176,58	61979,58
1411	86:08:0030702:7148	12,00	266,64	3199,68
1412	86:00:0000000:23840	34960,00	0,45	15732,00
1413	86:08:0020902:3239	1500,00	570,34	855510,00
1414	86:08:0020801:17208	471,00	195,64	92146,44
1415	86:08:0020501:4314	756,00	304,18	229960,08
1416	86:08:0010301:4954	342,00	217,56	74405,52
1417	86:08:0030702:9611	772,00	235,56	181852,32
1418	86:08:0030501:77	8106,00	199,02	1613256,12
1419	86:08:0020302:2527	674,00	379,33	255668,42
1420	86:00:0000000:40222	220531,00	0,45	99238,95
1421	86:08:0020601:1104	547,00	454,83	248792,01
1422	86:08:0020801:10003	730,00	298,33	217780,90
1423	86:08:0020801:11656	776,00	198,89	154338,64
1424	86:08:0020303:2704	27,00	5412,40	146134,80
1425	86:08:0020304:3441	869,00	3340,04	2902494,76
1426	86:08:0020904:12729	244,00	205,60	50166,40
1427	86:08:0010301:1596	357,00	176,58	63039,06
1428	86:08:0020904:2863	4293,00	0,45	1931,85
1429	86:08:0020904:27374	972,00	170,12	165356,64
1430	86:08:0010301:14379	859,00	201,20	172830,80
1431	86:08:0020904:19716	33663,00	145,59	4900996,17
1432	86:08:0020904:2985	2268,00	184,85	419239,80
1433	86:08:0020903:3628	380,00	215,93	82053,40
1434	86:08:0020904:26883	576,00	285,75	164592,00
1435	86:08:0000000:32984	110000,00	153,77	16914700,00
1436	86:08:0020904:11309	4,00	205,60	822,40
1437	86:08:0030702:10799	3123,00	179,94	561952,62
1438	86:08:0020904:11799	4,00	205,60	822,40
1439	86:08:0020904:22637	1573,00	189,75	298476,75
1440	86:08:0020302:572	1106,00	327,26	361949,56
1441	86:08:0020801:17757	613,00	228,13	139843,69
1442	86:08:0020801:17460	5181,00	171,76	889888,56
1443	86:08:0010301:3611	220791,00	129,23	28532820,93
1444	86:08:0020904:22904	3268,00	153,77	502520,36
1445	86:08:0020801:16400	772,00	233,98	180632,56
1446	86:08:0030701:2944	520,00	189,53	98555,60
1447	86:08:0020902:2051	771,00	520,61	401390,31
1448	86:08:0020801:8912	795,00	269,08	213918,60
1449	86:08:0020501:906	190,00	266,64	50661,60
1450	86:08:0010201:221	1413,00	1684,54	2380255,02
1451	86:08:0020501:5262	692,00	318,80	220609,60
1452	86:08:0020501:1167	417,00	298,33	124403,61
1453	86:08:0020501:4105	976,00	327,58	319718,08
1454	86:08:0030702:7315	21700,00	152,13	3301221,00
1455	86:08:0020501:4141	614,00	333,43	204726,02
1456	86:08:0020801:18064	402,00	263,23	105818,46
1457	86:08:0030702:8954	783,00	875,60	685594,80
1458	86:08:0020904:12775	244,00	205,60	50166,40
1459	86:08:0010301:5952	244,00	176,58	43085,52
1460	86:08:0030702:13511	201,00	265,00	53265,00
1461	86:08:0020801:11378	29821,00	147,22	4390247,62
1462	86:08:0020903:4124	55,00	229,01	12595,55
1463	86:08:0030702:1110	9118,00	163,58	1491522,44
1464	86:08:0030702:12127	4466,00	150,49	672088,34
1465	86:08:0020304:570	1233,00	1400,69	1727050,77
1466	86:08:0000000:34280	6964,00	166,85	1161943,40
1467	86:08:0020801:981	990,00	195,64	193683,60
1468	86:08:0020903:2715	77268,00	135,77	10490676,36
1469	86:08:0030702:12834	2817,00	181,57	511482,69
1470	86:08:0000000:31955	36,00	198,80	7156,80
1471	86:08:0020401:564	6392,00	201,80	1289905,60
1472	86:08:0020801:196	21664,00	152,13	3295744,32
1473	86:08:0020301:120	10151,00	877,20	8904457,20
1474	86:08:0020301:1416	26,00	2952,40	76762,40

1475	86:08:0020904:11876	99,00	205,60	20354,40
1476	86:08:0030702:7117	12,00	266,64	3199,68
1477	86:08:0020801:15056	421,00	260,31	109590,51
1478	86:08:0030702:12748	32673,00	186,69	6099722,37
1479	86:08:0030701:4469	207,00	227,38	47067,66
1480	86:08:0010201:351	1100,00	1684,54	1852994,00
1481	86:08:0010301:11146	43449,00	142,31	6183227,19
1482	86:08:0020801:15712	890,00	251,53	223861,70
1483	86:08:0020701:557	1695,00	606,43	1027898,85
1484	86:08:0020801:8456	855,00	195,64	167272,20
1485	86:08:0010301:3012	28836,00	176,58	5091860,88
1486	86:08:0020901:1005	26967,00	201,36	5430075,12
1487	86:08:0020801:17791	1005,00	197,93	198919,65
1488	86:08:0020801:17123	1102,00	325,76	358987,52
1489	86:08:0020101:22	10077,00	188,12	1895685,24
1490	86:08:0020904:26256	1836,00	188,12	345388,32
1491	86:08:0020904:11562	23,00	266,64	6132,72
1492	86:08:0020904:25880	24912,00	150,49	3749006,88
1493	86:08:0020904:12162	355,00	205,60	72988,00
1494	86:00:0000000:40377	367074,00	0,45	165183,30
1495	86:08:0020801:8175	806,00	283,71	228670,26
1496	86:00:0000000:21394	15638,00	181,57	2839391,66
1497	86:08:0020904:12068	59,00	266,64	15731,76
1498	86:08:0010301:15057	139,00	176,58	24544,62
1499	86:08:0020801:18805	45,00	195,64	8803,80
1500	86:08:0020801:1253	5379,00	171,76	923897,04
1501	86:08:0020301:70	10307,00	877,20	9041300,40
1502	86:08:0020304:190	112,00	4478,69	501613,28
1503	86:08:0020903:5486	379516,00	129,23	49044852,68
1504	86:08:0020904:11447	40,00	205,60	8224,00
1505	86:08:0010201:1815	201,00	773,31	155435,31
1506	86:08:0010301:12475	740,00	204,48	151315,20
1507	86:08:0020301:277	6015,00	970,69	5838700,35
1508	86:08:0020801:8087	1378,00	950,56	1309871,68
1509	86:08:0020801:9906	679,00	342,20	232353,80
1510	86:08:0020801:13800	832,00	719,50	598624,00
1511	86:08:0020904:966	1001,00	230,65	230880,65
1512	86:08:0000000:32437	368090,00	0,45	165640,50
1513	86:08:0020801:8169	1500,00	658,08	987120,00
1514	86:08:0020601:1382	1343,00	454,83	610836,69
1515	86:08:0010301:10644	3653,00	206,11	752919,83
1516	86:08:0020903:2194	216,00	201,78	43584,48
1517	86:00:0000000:4805	154,00	0,45	69,30
1518	86:08:0020801:18459	694,00	195,96	135996,24
1519	86:08:0020501:3544	911,00	345,13	314413,43
1520	86:08:0020904:12472	244,00	205,60	50166,40
1521	86:08:0020303:865	1380,00	1204,59	1662334,20
1522	86:08:0020801:17465	9302,00	140,68	1308605,36
1523	86:08:0010201:2957	922,00	1684,54	1553145,88
1524	86:08:0020302:913	561,00	323,54	181505,94
1525	86:08:0020303:3103	34,00	5412,40	184021,60
1526	86:08:0020101:1026	534,00	640,13	341829,42
1527	86:08:0030702:13368	3,00	197,93	593,79
1528	86:08:0020903:5211	464,00	291,47	135242,08
1529	86:08:0020904:27814	61,00	266,64	16265,04
1530	86:08:0030702:12889	38970,00	143,95	5609731,50
1531	86:08:0020904:12727	244,00	205,60	50166,40
1532	86:08:0020801:12366	1102,00	280,78	309419,56
1533	86:08:0020801:12952	438,00	228,13	99920,94
1534	86:00:0000000:34257	130310,00	0,45	58639,50
1535	86:08:0020801:9078	611,00	231,06	141177,66
1536	86:08:0030702:14324	158187,00	186,69	29531931,03
1537	86:08:0020903:1065	7037,00	166,85	1174123,45
1538	86:08:0020601:346	18,00	236,05	4248,90
1539	86:08:0020904:28007	81,00	229,01	18549,81
1540	86:08:0000000:34029	24664,00	198,80	4903203,20
1541	86:08:0020903:5050	36,00	229,01	8244,36
1542	86:08:0030702:1240	25092,00	148,86	3735195,12
1543	86:08:0020801:16468	940,00	298,33	280430,20
1544	86:08:0020501:4869	791,00	324,65	256798,15
1545	86:08:0020801:12281	884,00	251,53	222352,52
1546	86:08:0030702:6828	244,00	186,69	45552,36
1547	86:00:0000000:34710	12657,00	0,45	5695,65

1548	86:08:0020904:12654	232,00	205,60	47699,20
1549	86:08:0030702:9310	30343,00	147,22	4467096,46
1550	86:00:0000000:15668	1730890,00	150,49	260481636,10
1551	86:08:0010301:11099	1281,00	225,74	289172,94
1552	86:08:0020904:26285	4825,00	205,60	992020,00
1553	86:08:0020501:4871	436,00	321,73	140274,28
1554	86:08:0010301:2295	225,00	176,58	39730,50
1555	86:08:0030702:11677	92,00	229,01	21068,92
1556	86:08:0010301:10271	11,00	229,01	2519,11
1557	86:08:0020801:17981	565,00	274,93	155335,45
1558	86:08:0020801:8139	725,00	222,28	161153,00
1559	86:08:0020903:2129	44860,00	201,78	9051850,80
1560	86:08:0010201:767	845,00	214,31	181091,95
1561	86:08:0020904:7151	3600,00	206,11	741996,00
1562	86:08:0020904:25383	2229,00	184,85	412030,65
1563	86:08:0020601:323	840,00	454,83	382057,20
1564	86:08:0020801:19556	105,00	195,64	20542,20
1565	86:08:0010201:2770	1250,00	1448,70	1810875,00
1566	86:08:0010301:1350	38640,00	145,59	5625597,60
1567	86:08:0020904:2161	13000,00	205,60	2672800,00
1568	86:08:0020904:25820	1709,00	188,12	321497,08
1569	86:08:0030701:3186	63,00	189,53	11940,39
1570	86:08:0030701:155	17160,00	155,40	2666664,00
1571	86:08:0030701:4397	22739,00	129,23	2938560,97
1572	86:08:0010301:15682	26734,00	148,86	3979623,24
1573	86:08:0020904:22471	1651,00	205,60	339445,60
1574	86:08:0020801:13023	1239,00	190,11	235546,29
1575	86:08:0010301:5698	4,00	176,58	706,32
1576	86:08:0020904:370	2227,00	205,60	457871,20
1577	86:08:0010301:10316	578343,00	176,58	102123806,94
1578	86:08:0020904:5608	3298,00	205,60	678068,80
1579	86:08:0020904:2169	11000,00	160,31	1763410,00
1580	86:08:0020801:8740	1074,00	877,44	942370,56
1581	86:08:0030702:6749	244,00	186,69	45552,36
1582	86:08:0020304:891	1353,00	1400,69	1895133,57
1583	86:08:0020101:838	75000,00	266,16	19962000,00
1584	86:08:0020801:8683	547,00	308,61	168809,67
1585	86:00:0000000:21367	226660,00	0,45	101997,00
1586	86:00:0000000:42755	125811,00	0,45	56614,95
1587	86:08:0020903:6955	4589,00	148,86	683118,54
1588	86:08:0010301:13881	352,00	215,93	76007,36
1589	86:08:0020901:3	100,00	266,64	26664,00
1590	86:08:0020903:6659	6,00	229,01	1374,06
1591	86:08:0020902:2039	933,00	1889,42	1762828,86
1592	86:08:0030701:4233	4636,00	173,39	803836,04
1593	86:08:0020904:23425	651,00	206,11	134177,61
1594	86:08:0030702:9364	31566,00	125,96	3976053,36
1595	86:08:0020401:488	535,00	243,73	130395,55
1596	86:08:0020801:13521	998,00	233,98	233512,04
1597	86:08:0020501:5595	496,00	327,58	162479,68
1598	86:08:0020904:26167	63699,00	137,41	8752879,59
1599	86:08:0010201:482	1200,00	1684,54	2021448,00
1600	86:08:0030701:4810	871,00	189,53	165080,63
1601	86:08:0020801:9	286300,00	38,86	11125618,00
1602	86:08:0020801:12212	467,00	266,16	124296,72
1603	86:08:0020801:12730	662,00	298,33	197494,46
1604	86:08:0020101:3374	393,00	194,21	76324,53
1605	86:08:0010301:12219	568904,00	111,23	63279191,92
1606	86:08:0030702:6812	285,00	186,69	53206,65
1607	86:08:0020903:2482	1108,00	196,30	217500,40
1608	86:08:0020902:1897	11,00	266,64	2933,04
1609	86:08:0020101:1307	4,00	194,21	776,84
1610	86:08:0020304:3959	28,00	5412,40	151547,20
1611	86:08:0020801:17274	56,00	195,64	10955,84
1612	86:08:0010301:5285	4,00	176,58	706,32
1613	86:08:0010301:10272	6500,00	168,49	1095185,00
1614	86:08:0030702:10725	355358,00	129,23	45922914,34
1615	86:08:0020101:961	1500,00	317,18	475770,00
1616	86:08:0020904:13274	7600,00	193,02	1466952,00
1617	86:08:0030702:14996	263,00	258,46	67974,98
1618	86:08:0010201:578	135,00	248,60	33561,00
1619	86:08:0010301:13535	418,00	176,58	73810,44
1620	86:08:0020801:12755	888,00	222,28	197384,64

1621	86:08:0030701:617	5553,00	197,93	1099105,29
1622	86:08:0020302:877	1393,00	316,11	440341,23
1623	86:08:0020801:16473	838,00	254,46	213237,48
1624	86:08:0010301:5816	4,00	176,58	706,32
1625	86:08:0020904:25641	742,00	204,48	151724,16
1626	86:08:0010301:12895	63000,00	160,31	10099530,00
1627	86:08:0020801:12620	960,00	195,96	188121,60
1628	86:08:0020302:1003	898,00	390,48	350651,04
1629	86:08:0020101:3232	280,00	194,21	54378,80
1630	86:08:0020501:2962	1054,00	295,40	311351,60
1631	86:08:0010301:15618	6,00	229,01	1374,06
1632	86:08:0030701:3983	1137,00	168,49	191573,13
1633	86:08:0030702:9661	138882,00	186,69	25927880,58
1634	86:08:0020801:15748	608,00	269,08	163600,64
1635	86:00:0000000:31618	274410,00	150,49	41295960,90
1636	86:08:0010301:12554	63036,00	160,31	10105301,16
1637	86:08:0030702:11023	229755,00	129,23	29691238,65
1638	86:08:0020904:51	100,00	1652,40	165240,00
1639	86:08:0020801:14340	730,00	304,18	222051,40
1640	86:08:0020904:27339	9,00	197,93	1781,37
1641	86:08:0020902:4295	591,00	184,00	108744,00
1642	86:08:0020903:168	11068,00	186,48	2063960,64
1643	86:08:0020902:1907	12,00	266,64	3199,68
1644	86:08:0020904:5410	2161,00	215,93	466624,73
1645	86:08:0030702:15289	26250,00	148,86	3907575,00
1646	86:08:0020904:11670	4,00	205,60	822,40
1647	86:08:0020904:744	6932,00	194,66	1349383,12
1648	86:08:0020902:4302	6806,00	166,85	1135581,10
1649	86:08:0020302:2323	641,00	304,95	195472,95
1650	86:08:0020501:5646	1300,00	254,46	330798,00
1651	86:08:0020801:12465	851,00	251,53	214052,03
1652	86:08:0020304:23	551,00	1400,69	771780,19
1653	86:08:0010301:16873	299363,00	111,23	33298146,49
1654	86:08:0020902:4008	41,00	229,01	9389,41
1655	86:08:0010201:1314	980,00	1515,25	1484945,00
1656	86:08:0020904:11984	42,00	229,01	9618,42
1657	86:08:0020304:3292	583,00	1204,59	702275,97
1658	86:08:0000000:31880	1389,00	0,45	625,05
1659	86:08:0020501:4396	764,00	339,28	259209,92
1660	86:08:0030702:1501	581,00	186,69	108466,89
1661	86:08:0020904:895	2166,00	215,93	467704,38
1662	86:08:0020304:831	604,00	3871,41	2338331,64
1663	86:08:0030702:6421	197,00	186,69	36777,93
1664	86:08:0020501:5169	40,00	111,23	4449,20
1665	86:08:0000000:30175	1,00	266,64	266,64
1666	86:08:0020801:9819	898,00	269,08	241633,84
1667	86:08:0020904:1451	30292,00	171,76	5202953,92
1668	86:08:0030101:1504	550,00	673,82	370601,00
1669	86:08:0020904:7305	1000,00	205,60	205600,00
1670	86:08:0020901:1289	4,00	201,36	805,44
1671	86:08:0030702:1092	6056,00	168,49	1020375,44
1672	86:08:0020801:14426	881,00	248,61	219025,41
1673	86:08:0020904:12595	232,00	205,60	47699,20
1674	86:08:0020902:4620	987,00	467,97	461886,39
1675	86:08:0020801:8316	164,00	195,64	32084,96
1676	86:08:0020401:1973	800,00	623,28	498624,00
1677	86:08:0020801:11765	658,00	219,36	144338,88
1678	86:08:0020801:13071	827,00	298,33	246718,91
1679	86:08:0030702:13128	91,00	229,01	20839,91
1680	86:08:0020904:26780	2701,00	181,57	490420,57
1681	86:08:0020904:2631	2264,00	0,45	1018,80
1682	86:08:0010301:10262	21087,00	152,13	3207965,31
1683	86:08:0020801:15491	1500,00	301,25	451875,00
1684	86:08:0010101:760	6005,00	170,12	1021570,60
1685	86:08:0020904:24846	50420,00	140,68	7093085,60
1686	86:08:0020801:14653	612,00	210,59	128881,08
1687	86:08:0030702:64	9162,00	189,75	1738489,50
1688	86:08:0020801:9389	1076,00	274,93	295824,68
1689	86:08:0000000:33640	7076,00	166,85	1180630,60
1690	86:08:0000000:32963	22194,00	176,67	3921013,98
1691	86:08:0020801:185	10000,00	188,12	1881200,00
1692	86:08:0030702:12120	81671,00	116,14	9485269,94
1693	86:08:0030701:683	2803,00	111,23	311777,69

1694	86:08:0020501:4910	590,00	318,80	188092,00
1695	86:08:0020904:17936	374,00	205,60	76894,40
1696	86:08:0020801:1	35630,00	140,13	4992831,90
1697	86:08:0020302:288	606,00	1400,69	848818,14
1698	86:08:0030702:15080	138,00	266,64	36796,32
1699	86:08:0020501:4753	894,00	43,87	39219,78
1700	86:08:0020801:18964	597,00	225,21	134450,37
1701	86:08:0020801:11607	506,00	274,93	139114,58
1702	86:08:0020801:300	4655,00	201,20	936586,00
1703	86:08:0030501:15	246,00	199,02	48958,92
1704	86:08:0020904:19879	122492,00	130,86	16029303,12
1705	86:08:0020801:627	47,00	0,45	21,15
1706	86:00:0000000:42005	31790,00	0,45	14305,50
1707	86:08:0020801:13135	567,00	225,21	127694,07
1708	86:08:0020904:25086	484,00	211,02	102133,68
1709	86:08:0020902:1300	118,00	197,93	23355,74
1710	86:08:0020801:14013	556,00	219,36	121964,16
1711	86:08:0020801:18680	609,00	266,16	162091,44
1712	86:00:0000000:5754	172700,00	0,45	77715,00
1713	86:08:0030702:7097	12,00	266,64	3199,68
1714	86:00:0000000:11025	127443,00	150,49	19178897,07
1715	86:08:0010301:6104	15,00	229,01	3435,15
1716	86:08:0020801:16580	608,00	315,88	192055,04
1717	86:08:0010201:2732	27,00	129,23	3489,21
1718	86:08:0020904:13064	300,00	255,18	76554,00
1719	86:08:0020801:9231	36259,00	124,32	4507718,88
1720	86:08:0020901:276	603,00	201,36	121420,08
1721	86:08:0030702:12698	554,00	186,69	103426,26
1722	86:08:0020101:2995	332,00	194,21	64477,72
1723	86:08:0020904:24350	107,00	229,01	24504,07
1724	86:08:0020801:859	7230,00	0,45	3253,50
1725	86:08:0020801:16210	691,00	38,02	26271,82
1726	86:08:0020801:19202	536,00	225,21	120712,56
1727	86:08:0020904:11511	636,00	240,46	152932,56
1728	86:08:0020904:12732	244,00	205,60	50166,40
1729	86:08:0030101:1151	796,00	673,82	536360,72
1730	86:08:0020903:2275	80,00	266,64	21331,20
1731	86:08:0020801:14572	387,00	184,85	71536,95
1732	86:08:0030702:13407	2770,00	155,40	430458,00
1733	86:08:0010201:1412	388,00	214,31	83152,28
1734	86:08:0020902:3471	1545,00	184,00	284280,00
1735	86:08:0010301:15974	292,00	256,82	74991,44
1736	86:08:0020904:26113	276,00	222,47	61401,72
1737	86:08:0010301:9952	2873,00	176,58	507314,34
1738	86:08:0030702:9888	473893,00	111,23	52711118,39
1739	86:08:0020904:24347	8594,00	165,22	1419900,68
1740	86:08:0020904:2958	2063,00	205,60	424152,80
1741	86:08:0020801:19377	500,00	308,61	154305,00
1742	86:08:0020904:8742	195,00	196,30	38278,50
1743	86:08:0020801:1247	18206,00	153,77	2799536,62
1744	86:08:0020801:13844	464,00	228,13	105852,32
1745	86:08:0020801:13662	701,00	321,73	225532,73
1746	86:08:0030701:3523	714,00	204,48	145998,72
1747	86:00:0000000:33985	106465,00	0,45	47909,25
1748	86:08:0020904:26730	175000,00	129,23	22615250,00
1749	86:08:0020904:11373	4537,00	205,60	932807,20
1750	86:08:0030702:6467	16,00	186,69	2987,04
1751	86:08:0020902:4538	1150,00	328,61	377901,50
1752	86:08:0020903:6201	87,00	229,01	19923,87
1753	86:08:0030701:3167	3,00	189,53	568,59
1754	86:08:0020801:13160	986,00	687,33	677707,38
1755	86:08:0020302:328	769,00	1400,69	1077130,61
1756	86:08:0020801:15113	19182,00	225,21	4319978,22
1757	86:08:0000000:33837	41023,00	198,80	8155372,40
1758	86:08:0020801:11554	500,00	266,16	133080,00
1759	86:08:0020904:3244	286000,00	205,60	58801600,00
1760	86:08:0020801:12673	506,00	225,21	113956,26
1761	86:08:0020904:23532	1004,00	170,12	170800,48
1762	86:08:0010301:10730	69000,00	176,58	12184020,00
1763	86:08:0020302:2226	426,00	379,33	161594,58
1764	86:08:0030702:11583	5552,00	186,69	1036502,88
1765	86:08:0020101:3032	49,00	194,21	9516,29
1766	86:08:0020902:2083	732,00	1403,90	1027654,80

1767	86:08:0030702:13219	11109,00	160,31	1780883,79
1768	86:08:0020801:8275	25,00	266,64	6666,00
1769	86:08:0010301:12051	6048,00	196,30	1187222,40
1770	86:08:0020903:2221	140,00	201,78	28249,20
1771	86:08:0000000:34032	1403253,00	129,23	181342385,19
1772	86:08:0010301:2204	12177,00	176,58	2150214,66
1773	86:08:0020904:781	2601,00	212,65	553102,65
1774	86:08:0020801:9936	839,00	292,48	245390,72
1775	86:08:0030301:537	400,00	970,53	388212,00
1776	86:08:0010201:2329	683,00	1684,54	1150540,82
1777	86:08:0020101:3844	1221,00	640,13	781598,73
1778	86:08:0020904:25083	89839,00	114,51	10287463,89
1779	86:08:0030702:13924	5,00	266,64	1333,20
1780	86:08:0020904:12309	380,00	205,60	78128,00
1781	86:08:0030701:104	2500,00	212,65	531625,00
1782	86:08:0020801:10016	1106,00	222,28	245841,68
1783	86:08:0020903:6857	14487,00	157,04	2275038,48
1784	86:08:0020301:1979	1259,00	999,60	1258496,40
1785	86:08:0020801:367	8543,00	165,22	1411474,46
1786	86:08:0030702:12968	2199,00	186,48	410069,52
1787	86:08:0020501:3465	705,00	254,46	179394,30
1788	86:08:0010301:13497	727,00	176,58	128373,66
1789	86:08:0010301:2289	884,00	176,58	156096,72
1790	86:08:0020801:11748	766,00	789,70	604910,20
1791	86:08:0020904:7308	751,00	202,84	152332,84
1792	86:08:0030101:1940	468,00	572,74	268042,32
1793	86:08:0020801:9369	427,00	214,29	91501,83
1794	86:08:0020303:2598	248,00	6855,43	1700146,64
1795	86:08:0020903:3740	22295,00	152,13	3391738,35
1796	86:08:0020801:9029	627,00	704,88	441959,76
1797	86:08:0010201:71	952,00	1684,54	1603682,08
1798	86:08:0020501:4505	705,00	307,10	216505,50
1799	86:00:0000000:40697	65000,00	160,31	10420150,00
1800	86:08:0030702:11345	839,00	186,69	156632,91
1801	86:08:0020801:15729	635,00	248,61	157867,35
1802	86:08:0010301:17069	10,00	229,01	2290,10
1803	86:08:0030702:11142	399886,00	129,23	51677267,78
1804	86:08:0020801:13121	643,00	274,93	176779,99
1805	86:08:0020301:146	17631,00	703,80	12408697,80
1806	86:08:0010301:5857	4,00	176,58	706,32
1807	86:08:0030701:1191	900,00	232,28	209052,00
1808	86:08:0020904:22979	34167,00	205,60	7024735,20
1809	86:08:0020601:262	370,00	380,75	140877,50
1810	86:08:0020901:2639	4941,00	201,36	994919,76
1811	86:08:0030101:1187	644,00	673,82	433940,08
1812	86:08:0020701:563	1019,00	606,43	617952,17
1813	86:08:0020304:191	1100,00	1400,69	1540759,00
1814	86:00:0000000:9416	12983,00	0,45	5842,35
1815	86:08:0020801:13693	3201,00	178,30	570738,30
1816	86:08:0010301:14427	66757,00	117,78	7862639,46
1817	86:08:0010301:16421	11339,00	176,58	2002240,62
1818	86:08:0020901:1120	2703,00	155,40	420046,20
1819	86:08:0010301:3789	3356,00	0,45	1510,20
1820	86:08:0020904:11508	6058,00	168,49	1020712,42
1821	86:08:0020401:1276	400,00	539,05	215620,00
1822	86:08:0020903:2687	56896,00	119,41	6793951,36
1823	86:08:0020301:1398	8400,00	5412,40	45464160,00
1824	86:08:0020801:11581	3667,00	176,67	647848,89
1825	86:08:0020101:74	494,00	640,13	316224,22
1826	86:08:0010301:5833	4,00	176,58	706,32
1827	86:08:0030702:7164	12,00	266,64	3199,68
1828	86:08:0020901:1349	42,00	201,36	8457,12
1829	86:08:0020904:23316	34663,00	145,59	5046586,17
1830	86:08:0020303:2696	28,00	5412,40	151547,20
1831	86:08:0020904:12737	244,00	205,60	50166,40
1832	86:08:0020304:4901	27,00	5412,40	146134,80
1833	86:08:0030702:7094	289,00	256,82	74220,98
1834	86:08:0010201:2946	1250,00	1684,54	2105675,00
1835	86:08:0000000:32866	45727,00	165,22	7555014,94
1836	86:08:0030601:805	2,00	420,39	840,78
1837	86:08:0020501:156	6200,00	1019,90	6323380,00
1838	86:08:0010301:15499	8,00	176,58	1412,64
1839	86:08:0030701:4420	7860,00	165,22	1298629,20

1840	86:08:0020903:243	1733,00	201,78	349684,74
1841	86:08:0020101:3473	102,00	194,21	19809,42
1842	86:08:0000000:32105	2917651,00	111,23	324530320,73
1843	86:08:0020801:13343	674,00	254,46	171506,04
1844	86:08:0020303:1266	21,00	3489,20	73273,20
1845	86:08:0000000:32609	167823,00	150,49	25255683,27
1846	86:08:0020401:2054	9326,00	316,59	2952518,34
1847	86:00:0000000:26659	1955,00	0,45	879,75
1848	86:08:0010301:15422	7281,00	166,85	1214834,85
1849	86:08:0030701:1013	11450,00	189,53	2170118,50
1850	86:08:0030101:1850	431,00	673,82	290416,42
1851	86:08:0020801:19562	1029,00	274,93	282902,97
1852	86:08:0020304:45	39649,00	135,56	5374818,44
1853	86:08:0020101:2549	1500,00	640,13	960195,00
1854	86:08:0020903:5358	262,00	222,47	58287,14
1855	86:08:0020902:3748	967,00	704,88	681618,96
1856	86:08:0010201:2080	814,00	1684,54	1371215,56
1857	86:08:0010301:1366	1000,00	197,93	197930,00
1858	86:08:0020401:4	611,00	240,46	146921,06
1859	86:08:0020101:1421	1584,00	640,13	1013965,92
1860	86:08:0030701:1246	5647,00	189,53	1070275,91
1861	86:08:0020902:3104	1500,00	1082,18	1623270,00
1862	86:08:0030702:12898	5692,00	170,12	968323,04
1863	86:08:0030601:716	1224,00	370,60	453614,40
1864	86:08:0020801:14235	1312,00	1035,38	1358418,56
1865	86:08:0020904:985	11774,00	186,48	2195615,52
1866	86:08:0020904:25749	323,00	217,56	70271,88
1867	86:08:0020904:2158	16000,00	155,40	2486400,00
1868	86:08:0020801:53	8887,00	248,61	2209397,07
1869	86:08:0010201:2816	813,00	214,31	174234,03
1870	86:08:0020902:3373	310045,00	129,23	40067115,35
1871	86:08:0020801:9815	780,00	848,19	661588,20
1872	86:08:0020302:671	582,00	323,54	188300,28
1873	86:08:0020601:858	656,00	454,83	298368,48
1874	86:08:0010301:1570	1990,00	176,58	351394,20
1875	86:08:0020904:7417	45,00	0,45	20,25
1876	86:08:0020304:536	1091,00	1400,69	1528152,79
1877	86:08:0020904:113	72,00	266,64	19198,08
1878	86:08:0030101:1855	360,00	673,82	242575,20
1879	86:08:0020801:13494	801,00	242,76	194450,76
1880	86:08:0030702:12991	58022,00	139,04	8067378,88
1881	86:00:0000000:31480	639,00	0,45	287,55
1882	86:08:0020601:1040	1920,00	454,83	873273,60
1883	86:08:0020902:2159	902,00	328,61	296406,22
1884	86:00:0000000:41273	1347,00	0,45	606,15
1885	86:08:0010301:14619	133,00	176,58	23485,14
1886	86:08:0020302:422	703,00	1554,77	1093003,31
1887	86:08:0020901:2325	4451,00	175,03	779058,53
1888	86:08:0030702:14971	1703,00	163,58	278576,74
1889	86:08:0030702:4293	40056,00	186,69	7478054,64
1890	86:08:0020303:2556	26,00	5412,40	140722,40
1891	86:08:0020801:9518	5677,00	277,86	1577411,22
1892	86:08:0020904:937	3600,00	206,11	741996,00
1893	86:08:0020902:4440	1150,00	728,28	837522,00
1894	86:08:0020904:12598	232,00	205,60	47699,20
1895	86:08:0010301:12535	1285,00	194,66	250138,10
1896	86:08:0020801:8684	865,00	308,61	266947,65
1897	86:08:0020801:13388	624,00	277,86	173384,64
1898	86:08:0010201:727	1206,00	2526,81	3047332,86
1899	86:08:0030702:15770	578630,00	129,23	74776354,90
1900	86:00:0000000:40440	21935,00	0,45	9870,75
1901	86:08:0020904:23366	5077,00	171,76	872025,52
1902	86:08:0030101:1253	1384,00	193,51	267817,84
1903	86:08:0020904:22182	873,00	173,39	151369,47
1904	86:08:0020903:563	109,00	0,45	49,05
1905	86:08:0020801:17445	15,00	229,01	3435,15
1906	86:08:0020801:10957	888,00	260,31	231155,28
1907	86:08:0020901:1352	40,00	201,36	8054,40
1908	86:08:0020101:2489	705,00	317,18	223611,90
1909	86:08:0020501:964	1500,00	365,60	548400,00
1910	86:08:0020801:15220	528,00	225,21	118910,88
1911	86:08:0020904:12571	232,00	205,60	47699,20
1912	86:08:0020903:4490	1012,00	197,93	200305,16

1913	86:08:0020501:3540	1500,00	333,43	500145,00
1914	86:08:0030701:4109	6078,00	168,49	1024082,22
1915	86:08:0020801:8020	480,00	228,13	109502,40
1916	86:08:0030701:3168	3169,00	189,53	600620,57
1917	86:08:0020801:8447	1115,00	195,64	218138,60
1918	86:08:0000000:499	40491,00	957,50	38770132,50
1919	86:08:0010301:13730	31284,00	176,58	5524128,72
1920	86:08:0020801:404	19725,00	195,64	3858999,00
1921	86:00:0000000:17715	20000,00	0,45	9000,00
1922	86:08:0020303:73	21031,00	683,40	14372585,40
1923	86:08:0020901:100	14330,00	183,21	2625399,30
1924	86:08:0030702:2654	25140,00	186,69	4693386,60
1925	86:08:0020801:8232	8480,00	165,22	1401065,60
1926	86:08:0020904:667	122582,00	130,86	16041080,52
1927	86:08:0020801:11563	464,00	269,08	124853,12
1928	86:08:0020302:902	1213,00	323,54	392454,02
1929	86:08:0020304:3206	1602,00	1806,89	2894637,78
1930	86:08:0020801:9809	511,00	254,46	130029,06
1931	86:08:0020903:6845	420,00	214,29	90001,80
1932	86:08:0020501:4096	600,00	333,43	200058,00
1933	86:08:0020801:18294	11380,00	160,31	1824327,80
1934	86:08:0020801:18989	1435,00	283,71	407123,85
1935	86:08:0020904:19672	259592,00	129,23	33547074,16
1936	86:08:0020904:6015	149,00	205,60	30634,40
1937	86:08:0030701:30	4106,00	204,48	839594,88
1938	86:08:0030702:86	3603,00	206,11	742614,33
1939	86:08:0030701:4650	125000,00	152,13	19016250,00
1940	86:08:0030702:14551	631,00	240,46	151730,26
1941	86:08:0010301:5984	244,00	176,58	43085,52
1942	86:08:0020801:19263	557,00	222,28	123809,96
1943	86:00:0000000:42734	172562,00	0,45	77652,90
1944	86:08:0020904:26089	1200,00	314,33	377196,00
1945	86:08:0020801:17826	452,00	266,16	120304,32
1946	86:08:0030301:143	6613,00	153,11	1012516,43
1947	86:08:0020303:2886	29,00	5412,40	156959,60
1948	86:08:0030701:4269	888,00	171,76	152522,88
1949	86:08:0020302:890	1462,00	1806,89	2641673,18
1950	86:08:0020302:807	402,00	275,20	110630,40
1951	86:08:0030702:10426	14920,00	155,40	2318568,00
1952	86:00:0000000:32020	68283,00	0,45	30727,35
1953	86:08:0010301:10321	5480,00	0,45	2466,00
1954	86:08:0020302:1331	1114,00	308,67	343858,38
1955	86:00:0000000:36904	127970,00	0,45	57586,50
1956	86:08:0020904:11461	122,00	205,60	25083,20
1957	86:08:0020801:8053	53807,00	60,72	3267161,04
1958	86:08:0010201:89	823,00	248,60	204597,80
1959	86:08:0030702:14221	2130,00	186,48	397202,40
1960	86:08:0020904:26699	118,00	266,64	31463,52
1961	86:08:0030702:6721	244,00	186,69	45552,36
1962	86:08:0030702:12686	52,00	186,69	9707,88
1963	86:08:0020904:25010	264,00	222,47	58732,08
1964	86:00:0000000:33799	2306,00	198,80	458432,80
1965	86:08:0020801:189	12447,00	184,85	2300827,95
1966	86:08:0020903:3024	3552,00	176,67	627531,84
1967	86:08:0020903:2488	307,00	255,18	78340,26
1968	86:08:0020801:8266	45,00	266,64	11998,80
1969	86:08:0010301:12452	36538,00	145,59	5319567,42
1970	86:08:0020302:1594	922,00	1400,69	1291436,18
1971	86:08:0020902:147	3510,00	206,11	723446,10
1972	86:08:0030702:11682	14,00	229,01	3206,14
1973	86:08:0020501:5252	1494,00	315,88	471924,72
1974	86:00:0000000:17767	3600,00	0,45	1620,00
1975	86:08:0020801:12154	814,00	274,93	223793,02
1976	86:08:0020901:784	5000,00	199,57	997850,00
1977	86:08:0020904:25476	313,00	205,60	64352,80
1978	86:08:0020801:14362	458,00	272,01	124580,58
1979	86:08:0020902:2269	681,00	655,16	446163,96
1980	86:08:0020201:4	207114,00	129,23	26765342,22
1981	86:08:0020904:24608	4982,00	173,39	863828,98
1982	86:08:0030401:133	49,00	179,48	8794,52
1983	86:08:0030702:12467	217,00	225,74	48985,58
1984	86:08:0020801:11042	1270,00	225,21	286016,70
1985	86:08:0030702:6478	18,00	186,69	3360,42

1986	86:08:0010301:5395	4,00	176,58	706,32
1987	86:08:0020904:24611	80,00	229,01	18320,80
1988	86:08:0020903:5839	1193,00	196,30	234185,90
1989	86:08:0020801:14420	899,00	283,71	255055,29
1990	86:08:0010301:15359	351,00	215,93	75791,43
1991	86:08:0020903:3786	332,00	217,56	72229,92
1992	86:08:0020903:5463	455,00	212,65	96755,75
1993	86:08:0020801:9782	435,00	231,06	100511,10
1994	86:08:0020302:322	1200,00	1400,69	1680828,00
1995	86:08:0010301:2244	30740,00	176,58	5428069,20
1996	86:00:0000000:10784	22040,00	176,67	3893806,80
1997	86:08:0010301:15770	1228,00	194,66	239042,48
1998	86:08:0030701:4267	31,00	197,93	6135,83
1999	86:08:0030702:9465	125,00	266,64	33330,00
2000	86:08:0020801:13395	480,00	274,93	131966,40
2001	86:08:0020801:9477	796,00	266,16	211863,36
2002	86:08:0020904:27486	2225,00	184,85	411291,25
2003	86:08:0020801:12743	579,00	292,48	169345,92
2004	86:08:0020303:998	782,00	1806,89	1412987,98
2005	86:08:0030701:3289	244,00	189,53	46245,32
2006	86:08:0020501:4275	1265,00	336,35	425482,75
2007	86:08:0010301:17084	9691,00	140,68	1363329,88
2008	86:08:0020904:12492	232,00	205,60	47699,20
2009	86:08:0020801:11135	482,00	716,58	345391,56
2010	86:08:0020901:2526	98,00	229,01	22442,98
2011	86:08:0000000:33817	700,00	623,28	436296,00
2012	86:08:0030401:147	14,00	179,48	2512,72
2013	86:08:0010201:138	659,00	1684,54	1110111,86
2014	86:08:0020903:1348	4443,00	175,03	777658,29
2015	86:08:0020904:27256	2394,00	205,60	492206,40
2016	86:08:0020801:19723	983,00	318,80	313380,40
2017	86:08:0020501:3071	1024,00	292,48	299499,52
2018	86:08:0020302:342	834,00	1204,59	1004628,06
2019	86:08:0030701:4523	14404,00	157,04	2262004,16
2020	86:08:0000000:33436	5255,00	171,76	902598,80
2021	86:08:0020601:1470	549,00	29,25	16058,25
2022	86:08:0020501:2728	1205,00	345,13	415881,65
2023	86:08:0030702:6800	285,00	186,69	53206,65
2024	86:08:0030701:178	1719,00	189,53	325802,07
2025	86:08:0020904:12352	244,00	205,60	50166,40
2026	86:08:0020904:26546	21861,00	205,60	4494621,60
2027	86:08:0030702:14262	1728,00	188,12	325071,36
2028	86:08:0020302:1318	690,00	379,33	261737,70
2029	86:08:0020904:13026	4836,00	173,39	838514,04
2030	86:08:0020801:18994	591,00	29,25	17286,75
2031	86:08:0030701:3265	244,00	189,53	46245,32
2032	86:08:0020303:2876	29,00	5412,40	156959,60
2033	86:08:0020601:1386	1077,00	539,76	581321,52
2034	86:08:0020904:12979	974,00	197,93	192783,82
2035	86:08:0030702:15041	2755,00	181,57	500225,35
2036	86:08:0030101:1188	1046,00	1010,72	1057213,12
2037	86:08:0020501:927	568,00	242,10	137512,80
2038	86:08:0030701:739	2965,00	111,23	329796,95
2039	86:08:0020303:3396	310,00	1213,80	376278,00
2040	86:08:0020301:101	609,00	1295,40	788898,60
2041	86:08:0030701:3557	477,00	211,02	100656,54
2042	86:08:0030701:679	1857,00	111,23	206554,11
2043	86:08:0030702:12731	189,00	186,69	35284,41
2044	86:08:0000000:32628	79640,00	157,04	12506665,60
2045	86:08:0020501:5598	413,00	315,88	130458,44
2046	86:08:0020801:17874	983,00	295,40	290378,20
2047	86:08:0020801:16641	514,00	254,46	130792,44
2048	86:08:0020801:13123	483,00	225,21	108776,43
2049	86:08:0030701:1138	1436,00	193,02	277176,72
2050	86:08:0020801:18442	595,00	248,61	147922,95
2051	86:08:0000000:32481	362258,00	150,49	54516206,42
2052	86:08:0020904:13311	499,00	211,02	105298,98
2053	86:08:0020303:2528	576,00	207,75	119664,00
2054	86:08:0020501:5050	1274,00	301,25	383792,50
2055	86:08:0020501:5016	936,00	40,95	38329,20
2056	86:08:0020301:1283	1239,00	1204,59	1492487,01
2057	86:08:0020401:554	1632,00	220,83	360394,56
2058	86:08:0020801:9934	1000,00	304,18	304180,00

2059	86:08:0020904:22229	1277,00	194,66	248580,82
2060	86:08:0020801:11823	697,00	272,01	189590,97
2061	86:08:0010301:6028	244,00	176,58	43085,52
2062	86:08:0020904:12730	243,00	205,60	49960,80
2063	86:08:0030702:5198	16,00	266,64	4266,24
2064	86:08:0020902:4522	5310,00	171,76	912045,60
2065	86:08:0030702:659	4664,00	201,20	938396,80
2066	86:08:0030702:6654	244,00	186,69	45552,36
2067	86:08:0020904:23420	33,00	205,60	6784,80
2068	86:08:0020801:8528	424,00	195,64	82951,36
2069	86:08:0020301:1873	925,00	1400,69	1295638,25
2070	86:08:0020801:10110	784,00	336,35	263698,40
2071	86:08:0020801:16608	921,00	216,44	199341,24
2072	86:08:0030702:14820	290,00	220,83	64040,70
2073	86:08:0020301:1916	12782,00	734,40	9387100,80
2074	86:08:0020801:16363	941,00	254,46	239446,86
2075	86:08:0020801:9770	644,00	307,10	197772,40
2076	86:08:0020501:3440	1366,00	353,90	483427,40
2077	86:08:0020801:1261	9463,00	189,75	1795604,25
2078	86:08:0020801:13403	817,00	283,71	231791,07
2079	86:08:0020801:15449	516,00	219,36	113189,76
2080	86:08:0020901:2668	27558,00	201,36	5549078,88
2081	86:08:0020801:16800	980,00	280,04	274439,20
2082	86:08:0020801:8006	1127,00	222,28	250509,56
2083	86:08:0020904:27176	3052,00	205,60	627491,20
2084	86:08:0020303:2573	25,00	5412,40	135310,00
2085	86:08:0020701:516	1213,00	471,67	572135,71
2086	86:08:0020101:3620	38,00	111,23	4226,74
2087	86:08:0030702:14579	1442,00	186,69	269206,98
2088	86:08:0020101:3404	1815,00	194,21	352491,15
2089	86:08:0020903:1126	3600,00	206,11	741996,00
2090	86:08:0020801:9619	531,00	277,86	147543,66
2091	86:08:0030701:368	1219,00	225,74	275177,06
2092	86:08:0020701:704	2554,00	707,51	1806980,54
2093	86:08:0020903:2265	8419,00	165,22	1390987,18
2094	86:08:0020903:2526	2736,00	181,57	496775,52
2095	86:08:0020801:14204	26,00	195,64	5086,64
2096	86:08:0010301:12342	5409,00	176,58	955121,22
2097	86:08:0020801:1284	2500,00	212,65	531625,00
2098	86:08:0010301:5749	4,00	176,58	706,32
2099	86:08:0020801:10	100850,00	55,46	5593141,00
2100	86:08:0020304:3041	737,00	308,67	227489,79
2101	86:08:0020501:4337	594,00	310,03	184157,82
2102	86:08:0010301:6132	21465,00	0,45	9659,25
2103	86:08:0020101:965	290,00	317,18	91982,20
2104	86:08:0020904:11505	2194,00	160,31	351720,14
2105	86:08:0020904:23990	174,00	229,01	39847,74
2106	86:08:0020801:8960	1282,00	228,13	292462,66
2107	86:00:0000000:28580	3600,00	0,45	1620,00
2108	86:08:0020904:23767	7502,00	205,60	1542411,20
2109	86:08:0020601:283	1260,00	454,83	573085,80
2110	86:08:0020904:27454	242,00	205,60	49755,20
2111	86:08:0020903:2592	3600,00	206,11	741996,00
2112	86:08:0020304:4323	30,00	5412,40	162372,00
2113	86:08:0020904:7150	3600,00	0,45	1620,00
2114	86:08:0030702:15362	522,00	243,73	127227,06
2115	86:08:0010301:5817	18,00	176,58	3178,44
2116	86:08:0020801:15265	351,00	195,64	68669,64
2117	86:08:0020303:1021	3600,00	1020,00	3672000,00
2118	86:08:0010101:709	1169,00	303,22	354464,18
2119	86:08:0000000:33701	52967,00	140,68	7451397,56
2120	86:08:0020302:1246	603,00	379,33	228735,99
2121	86:08:0030702:15066	3157,00	207,75	655866,75
2122	86:08:0020903:2396	60,00	266,64	15998,40
2123	86:08:0020101:3	6800,00	194,66	1323688,00
2124	86:08:0020904:19642	36400,00	145,59	5299476,00
2125	86:08:0030702:149	4574,00	201,20	920288,80
2126	86:08:0010301:2012	203000,00	150,49	30549470,00
2127	86:08:0020801:18721	567,00	321,73	182420,91
2128	86:08:0010301:2347	37986,00	168,49	6400261,14
2129	86:08:0010301:15325	2263,00	214,29	484938,27
2130	86:08:0020904:24766	208253,00	150,49	31339993,97
2131	86:08:0020903:5546	290,00	256,82	74477,80

2132	86:08:0020904:26018	273,00	258,46	70559,58
2133	86:08:0020901:67	7208,00	194,66	1403109,28
2134	86:08:0010301:5468	20,00	176,58	3531,60
2135	86:08:0020902:3735	2,00	184,00	368,00
2136	86:08:0020904:23810	54392,00	140,68	7651866,56
2137	86:08:0020904:27676	78,00	229,01	17862,78
2138	86:08:0020801:14347	1256,00	324,65	407760,40
2139	86:08:0030701:4669	102392,00	153,77	15744817,84
2140	86:08:0020801:16826	421,00	236,91	99739,11
2141	86:08:0030702:11400	148,00	186,69	27630,12
2142	86:00:0000000:34040	153060,00	0,45	68877,00
2143	86:08:0030701:4172	299,00	220,83	66028,17
2144	86:08:0020801:14331	1881,00	186,48	350768,88
2145	86:08:0030702:13100	1281,00	194,66	249359,46
2146	86:08:0030702:12877	2769,00	181,57	502767,33
2147	86:08:0020801:8270	30,00	266,64	7999,20
2148	86:08:0020801:15710	8,00	229,01	1832,08
2149	86:08:0020903:5404	70640,00	135,77	9590792,80
2150	86:08:0020401:1475	370,00	201,80	74666,00
2151	86:08:0020801:16309	663,00	231,06	153192,78
2152	86:08:0020801:1267	2500,00	212,65	531625,00
2153	86:08:0020904:11	33431,00	145,59	4867219,29
2154	86:08:0020904:2222	547,00	0,45	246,15
2155	86:08:0020303:3228	38,00	5412,40	205671,20
2156	86:08:0030702:12720	129,00	229,01	29542,29
2157	86:08:0020904:11645	4,00	205,60	822,40
2158	86:08:0020904:27068	408,00	248,64	101445,12
2159	86:08:0020801:9154	6374,00	145,59	927990,66
2160	86:08:0010301:5573	4,00	176,58	706,32
2161	86:08:0020302:134	853,00	1400,69	1194788,57
2162	86:08:0020304:28	327,00	1204,59	393900,93
2163	86:08:0030701:3629	9100,00	189,53	1724723,00
2164	86:08:0020304:4816	53,00	5412,40	286857,20
2165	86:08:0030701:4192	99889,00	132,50	13235292,50
2166	86:08:0010201:1206	688,00	238,83	164315,04
2167	86:08:0030702:12187	765,00	235,56	180203,40
2168	86:08:0020801:8741	640,00	924,24	591513,60
2169	86:08:0020904:5631	5239,00	205,60	1077138,40
2170	86:08:0020801:17797	118335,00	130,86	15485318,10
2171	86:08:0000000:32326	258,00	198,80	51290,40
2172	86:08:0030702:7145	12,00	266,64	3199,68
2173	86:08:0030101:100	1349,00	572,74	772626,26
2174	86:08:0000000:15	8384,00	198,80	1666739,20
2175	86:08:0020801:10996	1373,00	263,23	361414,79
2176	86:08:0010301:15908	6394,00	176,58	1129052,52
2177	86:08:0020501:3492	518,00	336,35	174229,30
2178	86:08:0020801:13037	1500,00	40,01	60015,00
2179	86:08:0020303:126	14056,00	724,20	10179355,20
2180	86:08:0020904:833	1031,00	197,93	204065,83
2181	86:08:0020904:24651	33427,00	125,96	4210464,92
2182	86:08:0030701:716	4137,00	176,67	730883,79
2183	86:00:0000000:29780	4620,00	0,45	2079,00
2184	86:08:0010301:14489	35759,00	168,49	6025033,91
2185	86:08:0030601:728	334,00	370,60	123780,40
2186	86:08:0020302:1382	1290,00	338,42	436561,80
2187	86:08:0030702:15209	622,00	206,11	128200,42
2188	86:08:0020101:1393	782,00	317,18	248034,76
2189	86:08:0020101:841	2004,00	555,90	1114023,60
2190	86:08:0020801:9460	70281,00	135,77	9542051,37
2191	86:08:0020501:114	29331,00	147,22	4318109,82
2192	86:08:0000000:16	28655,00	198,80	5696614,00
2193	86:08:0020904:506	1912,00	111,23	212671,76
2194	86:08:0020901:1367	1763,00	188,12	331655,56
2195	86:08:0020801:11017	824,00	289,56	238597,44
2196	86:08:0020904:27378	2252,00	158,67	357324,84
2197	86:08:0020801:13331	497,00	269,08	133732,76
2198	86:08:0020801:19540	523,00	225,21	117784,83
2199	86:08:0030702:6578	232,00	186,69	43312,08
2200	86:08:0020302:1457	703,00	383,05	269284,15
2201	86:08:0020304:3285	3136,00	1806,89	5666407,04
2202	86:08:0020801:11830	486,00	248,61	120824,46
2203	86:08:0020303:1510	91,00	1438,20	130876,20
2204	86:08:0030701:4182	31,00	229,01	7099,31

2205	86:08:0020701:1051	2,00	638,37	1276,74
2206	86:08:0030702:14785	789,00	202,84	160040,76
2207	86:08:0020903:5746	2154,00	186,48	401677,92
2208	86:08:0020904:24157	1018,00	197,93	201492,74
2209	86:08:0020801:12865	2319,00	921,31	2136517,89
2210	86:08:0020904:20039	2188,00	205,60	449852,80
2211	86:08:0020501:5271	814,00	312,95	254741,30
2212	86:08:0020904:12447	244,00	205,60	50166,40
2213	86:08:0020101:1238	620,00	317,18	196651,60
2214	86:08:0020902:4266	400,00	608,36	243344,00
2215	86:08:0020903:6302	329,00	217,56	71577,24
2216	86:08:0020801:9877	631,00	228,13	143950,03
2217	86:08:0030702:10949	730,00	186,69	136283,70
2218	86:08:0010201:150	1400,00	1684,54	2358356,00
2219	86:00:0000000:35077	268110,00	0,45	120649,50
2220	86:08:0020904:22954	92791,00	114,51	10625497,41
2221	86:08:0030702:10217	9156,00	140,68	1288066,08
2222	86:08:0010301:3573	3254,00	178,30	580188,20
2223	86:08:0020801:8804	1108,00	810,17	897668,36
2224	86:08:0020401:2021	5142,00	363,30	1868088,60
2225	86:00:0000000:35434	11082,00	0,45	4986,90
2226	86:08:0000000:32737	317457,00	150,49	47774103,93
2227	86:08:0010301:5765	4,00	176,58	706,32
2228	86:08:0000000:31912	3196,00	198,80	635364,80
2229	86:08:0020601:261	340,00	380,75	129455,00
2230	86:08:0020501:1120	1407,00	808,58	1137672,06
2231	86:08:0020801:17142	885,00	280,04	247835,40
2232	86:08:0020903:4814	132958,00	129,23	17182162,34
2233	86:08:0020303:2344	32,00	5412,40	173196,80
2234	86:08:0020304:4541	600,00	1400,69	840414,00
2235	86:08:0030702:11237	4471,00	175,03	782559,13
2236	86:08:0020501:4527	713,00	327,58	233564,54
2237	86:08:0020801:17872	852,00	739,97	630454,44
2238	86:08:0020801:15607	1193,00	178,41	212843,13
2239	86:08:0010301:6057	244,00	176,58	43085,52
2240	86:08:0010202:319	626,00	1448,70	906886,20
2241	86:08:0020801:14404	1031,00	3,85	3969,35
2242	86:08:0020801:17267	251,00	195,64	49105,64
2243	86:08:0020902:4375	20561,00	152,13	3127944,93
2244	86:08:0030501:73	544,00	199,02	108266,88
2245	86:08:0020304:78	1100,00	1400,69	1540759,00
2246	86:08:0020904:2891	899,00	0,45	404,55
2247	86:08:0020304:3025	766,00	308,67	236441,22
2248	86:08:0030702:6279	436,00	186,69	81396,84
2249	86:08:0030701:3156	535,00	189,53	101398,55
2250	86:08:0010301:12464	41034,00	166,85	6846522,90
2251	86:08:0010301:92	2212,00	184,85	408888,20
2252	86:08:0020801:12451	600,00	301,25	180750,00
2253	86:08:0000000:32755	178670,00	0,45	80401,50
2254	86:08:0020304:526	646,00	1400,69	904845,74
2255	86:08:0020801:14950	1500,00	222,28	333420,00
2256	86:08:0020801:12530	791,00	295,40	233661,40
2257	86:00:0000000:42524	134620,00	0,45	60579,00
2258	86:08:0020904:708	3600,00	206,11	741996,00
2259	86:08:0010202:60	3456,00	565,71	1955093,76
2260	86:08:0020304:653	483,00	1400,69	676533,27
2261	86:00:0000000:42359	233116,00	0,45	104902,20
2262	86:00:0000000:28572	3600,00	0,42	1512,00
2263	86:08:0020902:2290	1126,00	311,47	350715,22
2264	86:08:0020903:5630	47358,00	142,31	6739516,98
2265	86:08:0020904:22063	96,00	205,60	19737,60
2266	86:08:0010301:13420	5189,00	176,58	916273,62
2267	86:08:0020101:1469	156,00	17,86	2786,16
2268	86:08:0020901:2353	7951,00	193,02	1534702,02
2269	86:08:0020304:3774	25,00	5412,40	135310,00
2270	86:08:0020501:1053	996,00	368,52	367045,92
2271	86:08:0030702:13853	14884,00	155,40	2312973,60
2272	86:08:0010201:2706	28,00	129,23	3618,44
2273	86:08:0020801:9027	1046,00	304,18	318172,28
2274	86:08:0020904:820	3600,00	206,11	741996,00
2275	86:08:0020904:24826	527,00	209,38	110343,26
2276	86:08:0010201:2733	1250,00	1448,70	1810875,00
2277	86:00:0000000:10817	73000,00	135,77	9911210,00

2278	86:08:0020801:17833	858,00	324,65	278549,70
2279	86:08:0020904:5376	2500,00	212,65	531625,00
2280	86:08:0020303:2689	28,00	5412,40	151547,20
2281	86:08:0020801:19091	818,00	328,61	268802,98
2282	86:08:0030702:14989	181,00	266,64	48261,84
2283	86:08:0010301:13508	80,00	176,58	14126,40
2284	86:08:0020301:1172	710,00	1400,69	994489,90
2285	86:08:0000000:33873	372,00	198,80	73953,60
2286	86:08:0020904:17499	329,00	217,56	71577,24
2287	86:08:0010301:15287	436,00	247,01	107696,36
2288	86:08:0010201:1373	1114,00	1684,54	1876577,56
2289	86:08:0020501:306	1260,00	808,58	1018810,80
2290	86:08:0030701:626	5100,00	199,57	1017807,00
2291	86:08:0020801:14512	405,00	292,48	118454,40
2292	86:08:0020501:1211	363,00	1515,25	550035,75
2293	86:08:0000000:32880	11670,00	186,48	2176221,60
2294	86:00:0000000:27122	400,00	0,45	180,00
2295	86:08:0020302:1601	1748,00	1122,00	1961256,00
2296	86:08:0030702:10362	75,00	229,01	17175,75
2297	86:08:0020401:3	143,00	201,80	28857,40
2298	86:08:0020601:329	1177,00	454,83	535334,91
2299	86:08:0020904:24967	1918,00	186,48	357668,64
2300	86:08:0020101:2454	526,00	317,18	166836,68
2301	86:08:0020904:26297	368,00	251,91	92702,88
2302	86:08:0020903:3646	9017,00	163,58	1475000,86
2303	86:08:0020904:12331	247,00	205,60	50783,20
2304	86:08:0020301:1215	478,00	1336,20	638703,60
2305	86:08:0020801:14468	1047,00	222,28	232727,16
2306	86:08:0030702:12858	555,00	242,10	134365,50
2307	86:08:0020801:14337	400,00	266,16	106464,00
2308	86:08:0030701:329	28049,00	189,53	5316126,97
2309	86:08:0020904:5598	14040,00	205,60	2886624,00
2310	86:08:0000000:250	5730,00	170,12	974787,60
2311	86:08:0000000:32528	245475,00	129,23	31722734,25
2312	86:08:0000000:32049	283,00	198,80	56260,40
2313	86:08:0030702:1128	694,00	204,48	141909,12
2314	86:08:0020101:2342	766,00	40,01	30647,66
2315	86:08:0020301:1327	13609,00	622,20	8467519,80
2316	86:08:0020601:841	780,00	454,83	354767,40
2317	86:08:0020904:23392	2144608,00	111,23	238544747,84
2318	86:08:0020904:24635	11579,00	137,41	1591070,39
2319	86:08:0030702:7268	111600,00	130,86	14603976,00
2320	86:08:0020904:12908	49,00	205,60	10074,40
2321	86:08:0020801:9108	968,00	836,49	809722,32
2322	86:08:0030701:204	279,00	220,83	61611,57
2323	86:08:0020801:15191	101,00	229,01	23130,01
2324	86:08:0020801:16742	1292,00	251,53	324976,76
2325	86:08:0030101:1262	200,00	673,82	134764,00
2326	86:08:0000000:32775	8667,00	191,39	1658777,13
2327	86:08:0010301:10989	322977,00	129,23	41738317,71
2328	86:08:0020801:17968	1055,00	333,43	351768,65
2329	86:08:0030701:4333	319868,00	129,23	41336541,64
2330	86:08:0020902:3558	824,00	529,39	436217,36
2331	86:08:0020901:2650	4768,00	148,86	709764,48
2332	86:08:0020902:290	7764,00	165,22	1282768,08
2333	86:08:0020501:342	1141,00	808,58	922589,78
2334	86:08:0020303:2998	45,00	5412,40	243558,00
2335	86:08:0020801:10975	792,00	324,65	257122,80
2336	86:08:0010301:2925	8916,00	189,75	1691811,00
2337	86:08:0020801:8221	1265,00	213,51	270090,15
2338	86:08:0020601:341	500,00	380,75	190375,00
2339	86:08:0020801:1180	780,00	0,45	351,00
2340	86:08:0020304:203	1100,00	1400,69	1540759,00
2341	86:08:0020801:14495	1500,00	269,08	403620,00
2342	86:08:0010301:94	5396,00	176,58	952825,68
2343	86:08:0020801:16403	939,00	222,28	208720,92
2344	86:08:0000000:32496	5594633,00	0,45	2517584,85
2345	86:00:0000000:33840	497718,00	0,45	223973,10
2346	86:08:0020801:9192	16100,00	155,40	2501940,00
2347	86:08:0020801:15308	281,00	195,64	54974,84
2348	86:08:0020801:19136	998,00	219,36	218921,28
2349	86:08:0010301:2080	2500,00	0,45	1125,00
2350	86:08:0020302:400	1023,00	1400,69	1432905,87

2351	86:08:0030701:4071	76905,00	135,77	10441391,85
2352	86:08:0020904:26261	3022,00	179,94	543778,68
2353	86:00:0000000:21387	1263,00	0,45	568,35
2354	86:00:0000000:21393	20000,00	0,45	9000,00
2355	86:08:0010301:10016	1312,00	176,58	231672,96
2356	86:08:0020304:3026	491,00	312,39	153383,49
2357	86:08:0020904:27313	2064,00	186,48	384894,72
2358	86:08:0020303:995	775,00	1806,89	1400339,75
2359	86:08:0010201:766	835,00	214,31	178948,85
2360	86:08:0020903:5350	4492,00	175,03	786234,76
2361	86:08:0020904:27254	36055,00	205,60	7412908,00
2362	86:08:0020902:2081	881,00	514,76	453503,56
2363	86:08:0020801:12303	803,00	330,50	265391,50
2364	86:08:0030701:2946	498,00	189,53	94385,94
2365	86:08:0010301:12138	98,00	229,01	22442,98
2366	86:08:0030702:9862	133566,00	129,23	17260734,18
2367	86:08:0020801:13248	572,00	289,56	165628,32
2368	86:08:0030101:1213	558,00	673,82	375991,56
2369	86:08:0020904:11194	41822,00	205,60	8598603,20
2370	86:08:0020903:6784	31385,00	145,59	4569342,15
2371	86:08:0020904:5399	2539,00	212,65	539918,35
2372	86:08:0020801:15760	619,00	184,26	114056,94
2373	86:08:0020904:12060	19,00	266,64	5066,16
2374	86:08:0020801:8030	93,00	195,64	18194,52
2375	86:08:0020501:4422	601,00	315,88	189843,88
2376	86:08:0000000:34050	1643,00	198,80	326628,40
2377	86:08:0020304:828	352,00	4630,51	1629939,52
2378	86:08:0020904:28039	613,00	205,60	126032,80
2379	86:08:0030702:15307	25000,00	186,69	4667250,00
2380	86:08:0010301:1408	1727,00	176,58	304953,66
2381	86:08:0020903:4574	12509,00	184,85	2312288,65
2382	86:08:0020801:13441	599,00	228,13	136649,87
2383	86:08:0020904:24346	1160,00	196,30	227708,00
2384	86:08:0020801:17782	982,00	225,21	221156,22
2385	86:08:0020904:2559	413,00	205,60	84912,80
2386	86:08:0030702:10723	72459,00	135,77	9837758,43
2387	86:08:0020801:216	5948,00	197,93	1177287,64
2388	86:08:0020903:2503	6407,00	168,49	1079515,43
2389	86:08:0020302:277	658,00	1400,69	921654,02
2390	86:08:0020904:12178	244,00	205,60	50166,40
2391	86:08:0020903:2197	16131,00	201,78	3254913,18
2392	86:08:0020302:1449	1500,00	353,30	529950,00
2393	86:08:0020801:11529	1500,00	272,01	408015,00
2394	86:08:0020302:818	431,00	379,33	163491,23
2395	86:08:0030702:6434	10,00	186,69	1866,90
2396	86:08:0020903:5881	42869,00	143,95	6170992,55
2397	86:08:0020801:11027	1178,00	245,68	289411,04
2398	86:08:0000000:32303	733688,00	198,80	145857174,40
2399	86:08:0020904:618	15810,00	181,57	2870621,70
2400	86:08:0020501:3004	875,00	233,92	204680,00
2401	86:08:0030702:1103	3096,00	179,94	557094,24
2402	86:08:0020401:481	4,00	201,80	807,20
2403	86:08:0020904:4193	4136,00	150,49	622426,64
2404	86:08:0030702:15094	1199,00	196,30	235363,70
2405	86:08:0020501:5574	1189,00	324,65	386008,85
2406	86:08:0020301:1872	925,00	1400,69	1295638,25
2407	86:08:0020501:4806	1261,00	40,95	51637,95
2408	86:08:0010301:15303	208840,00	129,23	26988393,20
2409	86:08:0010301:3494	10400,00	161,94	1684176,00
2410	86:08:0020501:3	771,00	808,58	623415,18
2411	86:08:0020801:12269	631,00	318,80	201162,80
2412	86:08:0020501:4507	600,00	315,88	189528,00
2413	86:08:0020303:996	691,00	1554,77	1074346,07
2414	86:08:0020701:1383	1561,00	114,51	178750,11
2415	86:08:0000000:32196	500,00	245,37	122685,00
2416	86:08:0020801:1285	3600,00	206,11	741996,00
2417	86:08:0020901:1266	4,00	201,36	805,44
2418	86:08:0000000:412	4808735,00	198,80	955976518,00
2419	86:08:0020801:10064	525,00	225,21	118235,25
2420	86:08:0010201:2384	764,00	1684,54	1286988,56
2421	86:08:0000000:427	1142300,00	198,80	227089240,00
2422	86:08:0010301:1646	78,00	0,45	35,10
2423	86:08:0020501:5668	466,00	40,95	19082,70

2424	86:08:0020801:12724	730,00	295,40	215642,00
2425	86:08:0020902:4629	79,00	197,93	15636,47
2426	86:08:0030101:1814	608,00	193,51	117654,08
2427	86:08:0020801:17441	660,00	206,11	136032,60
2428	86:08:0020801:14501	637,00	233,98	149045,26
2429	86:08:0020801:11577	417,00	725,35	302470,95
2430	86:08:0010301:14411	20893,00	152,13	3178452,09
2431	86:08:0030701:3746	27800,00	148,86	4138308,00
2432	86:08:0020801:9543	533,00	269,08	143419,64
2433	86:08:0020501:4243	586,00	336,35	197101,10
2434	86:08:0020904:728	576,00	242,10	139449,60
2435	86:08:0020701:286	484,00	487,86	236124,24
2436	86:08:0030601:810	1,00	493,05	493,05
2437	86:08:0020801:11838	1500,00	272,01	408015,00
2438	86:08:0010201:934	1399,00	1684,54	2356671,46
2439	86:08:0020302:2549	556,00	316,11	175757,16
2440	86:08:0020801:8886	765,00	263,23	201370,95
2441	86:08:0020303:3098	33,00	5412,40	178609,20
2442	86:08:0020904:25032	3332,00	205,60	685059,20
2443	86:08:0000000:33793	1467,00	336,91	494246,97
2444	86:08:0020302:1017	889,00	386,77	343838,53
2445	86:08:0030702:15561	735,00	237,19	174334,65
2446	86:08:0020903:5782	22,00	229,01	5038,22
2447	86:08:0020801:14650	987,00	307,10	303107,70
2448	86:08:0010301:14203	8132,00	165,22	1343569,04
2449	86:08:0020903:172	9251,00	189,75	1755377,25
2450	86:08:0010301:5566	4,00	176,58	706,32
2451	86:08:0020904:25202	1466,00	191,39	280577,74
2452	86:08:0010301:5303	4,00	176,58	706,32
2453	86:08:0020801:15234	530,00	277,86	147265,80
2454	86:00:0000000:23321	440,00	0,45	198,00
2455	86:08:0020801:13449	400,00	242,76	97104,00
2456	86:08:0000000:33890	400,00	623,28	249312,00
2457	86:08:0010301:1476	2006,00	0,45	902,70
2458	86:08:0020801:9910	15322,00	195,64	2997596,08
2459	86:08:0010301:3569	29122,00	176,58	5142362,76
2460	86:08:0020801:375	601,00	206,11	123872,11
2461	86:08:0020801:12326	746,00	228,13	170184,98
2462	86:08:0020302:2552	1086,00	345,86	375603,96
2463	86:08:0030702:10379	2593,00	183,21	475063,53
2464	86:08:0020904:27158	663,00	285,75	189452,25
2465	86:08:0000000:32923	17539,00	179,94	3155967,66
2466	86:08:0020801:464	14153,00	195,64	2768892,92
2467	86:08:0020904:2268	2192,00	205,60	450675,20
2468	86:08:0010201:30	1065,00	1684,54	1794035,10
2469	86:08:0020801:5284	23521,00	225,21	5297164,41
2470	86:08:0030101:1354	179,00	222,89	39897,31
2471	86:08:0020801:11271	596,00	210,59	125511,64
2472	86:08:0020303:2717	29,00	5412,40	156959,60
2473	86:08:0020904:11768	4,00	205,60	822,40
2474	86:08:0020801:12332	617,00	274,93	169631,81
2475	86:08:0020904:25096	2750,00	155,40	427350,00
2476	86:08:0010301:15787	535,00	209,38	112018,30
2477	86:08:0020501:4145	720,00	339,28	244281,60
2478	86:08:0020904:762	7451,00	193,02	1438192,02
2479	86:08:0020501:3505	947,00	330,50	312983,50
2480	86:08:0020101:3756	1088,00	1974,00	2147712,00
2481	86:08:0020801:12050	442,00	266,16	117642,72
2482	86:08:0010301:1599	410,00	176,58	72397,80
2483	86:08:0010301:28	13480,00	183,21	2469670,80
2484	86:08:0020101:3210	483,00	317,18	153197,94
2485	86:08:0020801:14051	1279,00	222,28	284296,12
2486	86:08:0020801:18146	707,00	225,21	159223,47
2487	86:08:0020303:2363	31,00	5412,40	167784,40
2488	86:08:0020801:18089	426,00	231,06	98431,56
2489	86:00:0000000:35307	3910,00	0,45	1759,50
2490	86:08:0020904:22443	307199,00	129,23	39699326,77
2491	86:08:0020902:4714	896,00	848,19	759978,24
2492	86:08:0020902:433	1685,00	189,75	319728,75
2493	86:08:0020501:2722	492,00	330,50	162606,00
2494	86:08:0010201:1322	4,00	199,60	798,40
2495	86:08:0020801:19116	19315,00	280,04	5408972,60
2496	86:08:0030702:13705	167,00	229,01	38244,67

2497	86:08:0020302:1850	470,00	345,86	162554,20
2498	86:08:0020904:23114	2955,00	179,94	531722,70
2499	86:08:0020601:29	741,00	387,44	287093,04
2500	86:08:0010301:13567	314,00	176,58	55446,12
2501	86:08:0020904:11757	4,00	205,60	822,40
2502	86:08:0010301:4003	1978,00	176,58	349275,24
2503	86:08:0030601:998	947,00	320,06	303096,82
2504	86:08:0020904:11738	4,00	205,60	822,40
2505	86:08:0020501:5611	933,00	318,80	297440,40
2506	86:08:0000000:34156	12683,00	198,80	2521380,40
2507	86:08:0020904:12489	232,00	205,60	47699,20
2508	86:08:0020904:22672	207434,00	111,23	23072883,82
2509	86:00:0000000:36002	121100,00	0,45	54495,00
2510	86:08:0010301:11470	84312,00	116,14	9791995,68
2511	86:08:0020304:813	766,00	1806,89	1384077,74
2512	86:08:0020304:740	1658,00	3640,56	6036048,48
2513	86:08:0020801:19372	1088,00	210,59	229121,92
2514	86:08:0020801:16488	1235,00	289,56	357606,60
2515	86:08:0030702:10841	25408,00	127,59	3241806,72
2516	86:00:0000000:16195	288000,00	0,45	129600,00
2517	86:08:0000000:34331	326,00	188,12	61327,12
2518	86:08:0020501:3383	904,00	35,10	31730,40
2519	86:08:0010301:2161	738,00	176,58	130316,04
2520	86:08:0030702:11881	6485,00	196,30	1273005,50
2521	86:08:0020101:1263	5725,00	825,42	4725529,50
2522	86:08:0030702:11914	67,00	186,69	12508,23
2523	86:00:0000000:21142	110900,00	0,45	49905,00
2524	86:08:0030701:4744	2682,00	189,53	508319,46
2525	86:08:0030601:277	5543,00	238,74	1323335,82
2526	86:08:0010202:354	551,00	2526,81	1392272,31
2527	86:08:0010301:241	2611,00	176,58	461050,38
2528	86:08:0020904:815	13640,00	157,04	2142025,60
2529	86:08:0020904:2184	3500,00	205,60	719600,00
2530	86:08:0000000:33778	8874,00	142,31	1262858,94
2531	86:08:0020904:398	2429,00	212,65	516526,85
2532	86:08:0020801:18945	3934,00	176,67	695019,78
2533	86:08:0020303:907	678,00	1400,69	949667,82
2534	86:08:0000000:32352	698,00	0,45	314,10
2535	86:08:0020904:25648	570,00	178,30	101631,00
2536	86:00:0000000:26667	745520,00	0,45	335484,00
2537	86:08:0020904:26260	9244,00	163,58	1512133,52
2538	86:08:0020801:18437	1067,00	251,53	268382,51
2539	86:08:0020904:26184	101823,00	132,50	13491547,50
2540	86:08:0020304:4555	600,00	1400,69	840414,00
2541	86:08:0020801:8187	1141,00	263,23	300345,43
2542	86:08:0010301:16757	421,00	214,29	90216,09
2543	86:08:0020304:1444	434,00	4026,00	1747284,00
2544	86:08:0020904:2134	10240,00	188,12	1926348,80
2545	86:08:0030101:1114	22299,00	193,51	4315079,49
2546	86:08:0020904:27235	142,00	205,60	29195,20
2547	86:08:0020304:4501	806,00	1400,69	1128956,14
2548	86:08:0020801:14020	993,00	219,36	217824,48
2549	86:08:0020501:1242	1500,00	321,73	482595,00
2550	86:08:0030702:10742	679,00	206,11	139948,69
2551	86:08:0020904:4178	8220,00	191,39	1573225,80
2552	86:08:0030101:106	345,00	673,82	232467,90
2553	86:08:0020903:1279	6641,00	168,49	1118942,09
2554	86:08:0000000:33797	238310,00	129,23	30796801,30
2555	86:08:0020904:25057	106,00	197,93	20980,58
2556	86:08:0020801:12769	745,00	216,44	161247,80
2557	86:08:0020901:1269	4,00	201,36	805,44
2558	86:08:0020304:773	693,00	1806,89	1252174,77
2559	86:08:0020801:16218	509,00	766,30	390046,70
2560	86:08:0020303:2588	26,00	5412,40	140722,40
2561	86:08:0020801:282	4754,00	201,20	956504,80
2562	86:08:0020801:15476	12422,00	158,67	1970998,74
2563	86:08:0020901:2600	8220,00	201,36	1655179,20
2564	86:08:0020501:4575	637,00	301,25	191896,25
2565	86:08:0020904:2254	2466,00	205,60	507009,60
2566	86:08:0000000:33841	44,00	198,80	8747,20
2567	86:08:0030702:15714	17850,00	186,69	3332416,50
2568	86:08:0010301:12075	171024,00	129,23	22101431,52
2569	86:08:0020904:25636	25339,00	127,59	3233003,01

2570	86:08:0020301:1948	1735,00	958,80	1663518,00
2571	86:08:0030701:797	230,00	225,74	51920,20
2572	86:08:0020904:23323	64,00	229,01	14656,64
2573	86:08:0020501:1066	1717,00	368,52	632748,84
2574	86:08:0020904:2940	585,00	205,60	120276,00
2575	86:08:0020904:2193	3000,00	179,94	539820,00
2576	86:08:0030702:12383	59764,00	186,69	11157341,16
2577	86:08:0020801:8977	362,00	215,93	78166,66
2578	86:08:0020901:449	271343,00	201,36	54637626,48
2579	86:08:0010301:17085	55205,00	139,04	7675703,20
2580	86:08:0020801:223	4806,00	201,20	966967,20
2581	86:08:0020904:12701	348,00	205,60	71548,80
2582	86:08:0020904:24101	943,00	205,60	193880,80
2583	86:08:0020302:495	772,00	1806,89	1394919,08
2584	86:08:0000000:32243	90448000,00	0,45	40701600,00
2585	86:08:0020904:26229	245110,00	111,23	27263585,30
2586	86:08:0010301:12956	899527,00	176,58	158838477,66
2587	86:08:0030702:14204	55,00	186,69	10267,95
2588	86:00:0000000:29657	20200,00	0,45	9090,00
2589	86:08:0010301:15486	236,00	176,58	41672,88
2590	86:08:0010301:13805	168315,00	150,49	25329724,35
2591	86:08:0020904:27521	14719,00	135,77	1998398,63
2592	86:08:0030702:96	2500,00	212,65	531625,00
2593	86:08:0020302:276	842,00	3036,40	2556648,80
2594	86:08:0020801:16264	606,00	210,59	127617,54
2595	86:08:0000000:34205	33772,00	198,80	6713873,60
2596	86:08:0020101:1359	965,00	640,13	617725,45
2597	86:08:0020801:12268	965,00	292,48	282243,20
2598	86:08:0000000:32201	3254,00	198,80	646895,20
2599	86:08:0020801:15392	507,00	219,36	111215,52
2600	86:08:0020501:2774	1295,00	808,58	1047111,10
2601	86:08:0020904:27725	11451,00	205,60	2354325,60
2602	86:08:0000000:115	3662,00	152,13	557100,06
2603	86:08:0000000:34237	15468,00	198,80	3075038,40
2604	86:08:0020904:12765	244,00	205,60	50166,40
2605	86:08:0020801:203	11637,00	186,48	2170067,76
2606	86:08:0020501:1172	924,00	808,58	747127,92
2607	86:08:0020902:3419	720,00	40,01	28807,20
2608	86:08:0020801:8216	913,00	710,73	648896,49
2609	86:08:0020801:10987	1022,00	272,01	277994,22
2610	86:08:0030702:12041	130158,00	111,23	14477474,34
2611	86:00:0000000:43055	640,00	0,45	288,00
2612	86:08:0020904:12959	4,00	266,64	1066,56
2613	86:08:0010202:315	1492,00	1246,56	1859867,52
2614	86:08:0010301:15822	2133,00	176,58	376645,14
2615	86:08:0020304:1441	800,00	5412,40	4329920,00
2616	86:08:0020904:13346	527,00	314,33	165651,91
2617	86:08:0020501:3522	490,00	327,58	160514,20
2618	86:08:0020904:3055	2138,00	205,60	439572,80
2619	86:08:0020401:473	4,00	201,80	807,20
2620	86:00:0000000:13305	137679,00	0,45	61955,55
2621	86:08:0020902:4195	217414,00	111,23	24182959,22
2622	86:08:0020904:19918	10004,00	0,45	4501,80
2623	86:08:0020904:24031	39901,00	166,85	6657481,85
2624	86:08:0020904:26498	9055,00	205,60	1861708,00
2625	86:08:0010301:12731	4000,00	204,48	817920,00
2626	86:08:0020303:45	724,00	1400,69	1014099,56
2627	86:08:0010301:2175	13741,00	157,04	2157886,64
2628	86:08:0020902:4420	32841,00	232,43	7633233,63
2629	86:08:0020801:9462	1048,00	328,61	344383,28
2630	86:08:0030702:12139	12543,00	158,67	1990197,81
2631	86:08:0020801:9330	735,00	272,01	199927,35
2632	86:08:0020302:2409	1374,00	379,33	521199,42
2633	86:08:0020904:439	9264,00	189,75	1757844,00
2634	86:08:0020903:2149	172,00	229,01	39389,72
2635	86:08:0020903:5547	2220,00	184,85	410367,00
2636	86:08:0020904:12211	286,00	205,60	58801,60
2637	86:08:0020501:4506	600,00	315,88	189528,00
2638	86:08:0030701:741	12765,00	184,85	2359610,25
2639	86:08:0020101:1326	4,00	194,21	776,84
2640	86:08:0020801:15574	857,00	283,71	243139,47
2641	86:08:0030101:1922	401,00	34,29	13750,29
2642	86:08:0020904:11454	4045,00	205,60	831652,00

2643	86:08:0020902:4509	47,00	197,93	9302,71
2644	86:08:0030702:12804	4,00	186,69	746,76
2645	86:08:0020903:2255	74,00	201,78	14931,72
2646	86:08:0020904:12250	244,00	205,60	50166,40
2647	86:08:0020904:22915	624,00	206,11	128612,64
2648	86:08:0020904:5544	2638,00	205,60	542372,80
2649	86:08:0020303:347	859,00	862,46	740853,14
2650	86:08:0020801:16553	1232,00	233,98	288263,36
2651	86:08:0020903:2481	314,00	255,18	80126,52
2652	86:08:0020904:23211	156,00	229,01	35725,56
2653	86:08:0020904:631	9600,00	189,75	1821600,00
2654	86:08:0010301:172	300,00	219,20	65760,00
2655	86:08:0020904:4244	3317,00	178,30	591421,10
2656	86:08:0020302:372	785,00	1400,69	1099541,65
2657	86:08:0020904:24991	24,00	229,01	5496,24
2658	86:08:0020101:1299	4,00	194,21	776,84
2659	86:08:0010201:2752	29,00	129,23	3747,67
2660	86:08:0010301:14852	24966,00	148,86	3716438,76
2661	86:08:0020801:9124	681,00	336,35	229054,35
2662	86:08:0020902:4458	93970,00	134,14	12605135,80
2663	86:08:0010301:12739	35959,00	168,49	6058731,91
2664	86:08:0020501:1313	1262,00	345,13	435554,06
2665	86:08:0010201:1184	806,00	1684,54	1357739,24
2666	86:08:0020903:6207	309,00	255,18	78850,62
2667	86:08:0020302:947	1500,00	401,64	602460,00
2668	86:08:0020304:3836	26,00	5412,40	140722,40
2669	86:08:0020904:1429	9971,00	188,12	1875744,52
2670	86:08:0020903:6807	1152,00	201,78	232450,56
2671	86:08:0030702:13068	1683,00	186,69	314199,27
2672	86:08:0030702:10124	531000,00	186,69	99132390,00
2673	86:08:0030702:11573	1895,00	186,69	353777,55
2674	86:08:0020101:2800	697,00	317,18	221074,46
2675	86:08:0020904:18741	1191,00	205,60	244869,60
2676	86:08:0020801:13017	1294,00	190,11	246002,34
2677	86:08:0020903:6982	918,00	199,57	183205,26
2678	86:08:0020301:1394	730,00	1400,69	1022503,70
2679	86:08:0030702:14818	1291,00	194,66	251306,06
2680	86:08:0020904:22676	60848,00	139,04	8460305,92
2681	86:08:0020304:2939	3009,00	2111,52	6353563,68
2682	86:08:0020904:2496	6560,00	205,60	1348736,00
2683	86:08:0020801:542	196,00	227,38	44566,48
2684	86:08:0020902:2117	1099,00	311,47	342305,53
2685	86:08:0020801:11653	720,00	312,95	225324,00
2686	86:08:0020501:2912	812,00	380,22	308738,64
2687	86:08:0020801:11480	746,00	307,10	229096,60
2688	86:08:0010301:418	3608,00	176,67	637425,36
2689	86:08:0020501:4049	523,00	327,58	171324,34
2690	86:08:0020903:3965	1114,00	291,47	324697,58
2691	86:08:0000000:27678	140287,00	129,23	18129289,01
2692	86:08:0020801:15323	100,00	195,64	19564,00
2693	86:08:0020801:16719	576,00	210,59	121299,84
2694	86:08:0020304:3852	27,00	5412,40	146134,80
2695	86:08:0020801:9726	606,00	280,78	170152,68
2696	86:08:0020801:12938	1150,00	175,49	201813,50
2697	86:08:0020302:936	741,00	327,26	242499,66
2698	86:08:0020302:282	99,00	4478,69	443390,31
2699	86:08:0020701:518	1397,00	606,43	847182,71
2700	86:08:0010301:16721	743,00	204,48	151928,64
2701	86:08:0020801:19646	1051,00	330,50	347355,50
2702	86:08:0020904:11746	4,00	205,60	822,40
2703	86:08:0020801:1387	4767,00	173,39	826550,13
2704	86:08:0000000:17	24098,00	198,80	4790682,40
2705	86:08:0020801:15484	917,00	295,40	270881,80
2706	86:08:0020304:2556	1494,00	4099,14	6124115,16
2707	86:08:0020801:11922	1002,00	231,06	231522,12
2708	86:08:0020301:1378	3626,00	867,00	3143742,00
2709	86:08:0010202:65	1706,00	145,59	248376,54
2710	86:08:0020302:2469	1316,00	1400,69	1843308,04
2711	86:08:0020304:103	12843,00	158,67	2037798,81
2712	86:08:0020801:8965	642,00	193,04	123931,68
2713	86:08:0020903:4820	1126,00	196,30	221033,80
2714	86:08:0030702:10843	4008,00	176,67	708093,36
2715	86:08:0030702:15062	157,00	229,01	35954,57

2716	86:08:0020302:2251	603,00	1204,59	726367,77
2717	86:08:0020903:5052	137210,00	129,23	17731648,30
2718	86:08:0020501:5180	689,00	46,80	32245,20
2719	86:08:0020801:14674	569,00	269,08	153106,52
2720	86:08:0030701:3188	41,00	189,53	7770,73
2721	86:08:0020903:3968	467,00	291,47	136116,49
2722	86:08:0020801:8996	769,00	722,43	555548,67
2723	86:08:0020601:731	300,00	387,44	116232,00
2724	86:08:0020904:247	3600,00	206,11	741996,00
2725	86:08:0020801:8570	244,00	195,64	47736,16
2726	86:08:0020904:26551	142,00	205,60	29195,20
2727	86:08:0030702:14232	2538,00	186,69	473819,22
2728	86:08:0020501:3127	715,00	336,35	240490,25
2729	86:08:0000000:32223	460,00	623,28	286708,80
2730	86:00:0000000:18824	2234,00	0,45	1005,30
2731	86:08:0010201:206	1562,00	1684,54	2631251,48
2732	86:08:0030702:13884	127,00	266,64	33863,28
2733	86:08:0010201:614	25,00	129,23	3230,75
2734	86:08:0020303:127	13863,00	724,20	10039584,60
2735	86:08:0020903:1130	3600,00	206,11	741996,00
2736	86:08:0020904:25757	1360,00	193,02	262507,20
2737	86:08:0030702:13044	5281,00	171,76	907064,56
2738	86:08:0010301:3644	1804,00	176,58	318550,32
2739	86:08:0030701:615	11922,00	186,48	2223214,56
2740	86:08:0010301:16417	7674,00	165,22	1267898,28
2741	86:08:0020801:17691	1408,00	317,18	446589,44
2742	86:08:0020303:2694	27,00	5412,40	146134,80
2743	86:08:0030702:6696	244,00	186,69	45552,36
2744	86:08:0020902:2293	761,00	532,31	405087,91
2745	86:08:0020801:17175	956,00	195,64	187031,84
2746	86:08:0030702:1499	100,00	186,69	18669,00
2747	86:08:0020301:1935	3375,00	4005,18	13517482,50
2748	86:08:0020904:25117	800,00	314,33	251464,00
2749	86:00:0000000:28604	1026,00	0,45	461,70
2750	86:08:0020902:3568	691,00	582,04	402189,64
2751	86:08:0020904:1030	5857,00	111,23	651474,11
2752	86:08:0020801:123	9150,00	163,58	1496757,00
2753	86:08:0030101:1370	1248,00	673,82	840927,36
2754	86:08:0020903:1580	100000,00	132,50	13250000,00
2755	86:08:0030702:15585	202,00	227,38	45930,76
2756	86:08:0020304:166	1122,58	4402,78	4942472,77
2757	86:08:0020801:12213	958,00	216,44	207349,52
2758	86:08:0010301:16622	1272,00	225,74	287141,28
2759	86:08:0020801:13941	542,00	219,36	118893,12
2760	86:08:0020903:6946	2,00	197,93	395,86
2761	86:08:0020904:24199	33289,00	145,59	4846545,51
2762	86:08:0020801:12741	1007,00	251,53	253290,71
2763	86:08:0020303:28	19987,00	693,60	13862983,20
2764	86:08:0010201:427	488,00	923,82	450824,16
2765	86:08:0020801:19381	993,00	222,28	220724,04
2766	86:08:0020801:13334	401,00	330,50	132530,50
2767	86:08:0020902:408	4157,00	175,03	727599,71
2768	86:08:0020801:8076	5800,00	195,64	1134712,00
2769	86:08:0020904:12841	244,00	205,60	50166,40
2770	86:08:0020101:1312	843,00	194,21	163719,03
2771	86:08:0020904:5401	904,00	232,28	209981,12
2772	86:08:0020501:940	100,00	192,42	19242,00
2773	86:08:0020904:19658	21615,00	152,13	3288289,95
2774	86:08:0020303:3087	37,00	5412,40	200258,80
2775	86:08:0030702:6722	244,00	186,69	45552,36
2776	86:08:0020801:313	2261,00	111,23	251491,03
2777	86:08:0020801:14915	1118,00	292,48	326992,64
2778	86:08:0030701:4972	3397,00	178,30	605685,10
2779	86:08:0020801:17561	1258,00	760,45	956646,10
2780	86:08:0020801:11405	626,00	228,13	142809,38
2781	86:08:0010301:11302	318,00	255,18	81147,24
2782	86:08:0010301:2874	310535,00	176,58	54834270,30
2783	86:08:0020903:2277	206,00	265,00	54590,00
2784	86:08:0020501:3275	1056,00	356,83	376812,48
2785	86:08:0020501:5266	961,00	40,95	39352,95
2786	86:08:0030702:10301	283302,00	129,23	36611117,46
2787	86:08:0020801:17883	454,00	239,83	108882,82
2788	86:08:0020904:1732	6000,00	170,12	1020720,00

2789	86:08:0030701:4986	387,00	215,93	83564,91
2790	86:08:0020302:593	651,00	383,05	249365,55
2791	86:08:0030701:180	357,00	215,93	77087,01
2792	86:08:0020801:17641	747,00	257,38	192262,86
2793	86:08:0020904:25698	40,00	229,01	9160,40
2794	86:08:0030701:2444	9635,00	189,53	1826121,55
2795	86:08:0000000:34260	9053,00	163,58	1480889,74
2796	86:08:0020902:3085	1034,00	856,97	886106,98
2797	86:08:0020801:9534	394,00	266,16	104867,04
2798	86:08:0020801:69	5525,00	197,93	1093563,25
2799	86:08:0020904:11763	4,00	205,60	822,40
2800	86:08:0020801:8241	15,00	229,01	3435,15
2801	86:08:0030701:760	13725,00	157,04	2155374,00
2802	86:08:0030701:4608	11672,00	160,31	1871138,32
2803	86:08:0030702:551	16824,00	186,69	3140872,56
2804	86:08:0030702:611	8173,00	191,39	1564230,47
2805	86:08:0020302:1924	557,00	316,11	176073,27
2806	86:08:0030701:192	14090,00	157,04	2212693,60
2807	86:08:0020801:12012	838,00	310,03	259805,14
2808	86:08:0020101:3931	17,00	638,37	10852,29
2809	86:08:0020904:24221	18748,00	153,77	2882879,96
2810	86:08:0020401:536	4,00	201,80	807,20
2811	86:08:0020901:1324	4,00	201,36	805,44
2812	86:08:0020801:11258	564,00	225,21	127018,44
2813	86:08:0020801:14146	494,00	228,13	112696,22
2814	86:08:0020902:411	3600,00	206,11	741996,00
2815	86:08:0020801:15115	562,00	304,18	170949,16
2816	86:08:0020904:27538	4833,00	173,39	837993,87
2817	86:08:0030702:6814	285,00	186,69	53206,65
2818	86:08:0020902:3529	870,00	570,34	496195,80
2819	86:08:0020904:19030	58278,00	161,94	9437539,32
2820	86:08:0020801:16607	634,00	233,98	148343,32
2821	86:08:0020801:18409	6184,00	145,59	900328,56
2822	86:08:0020904:891	5347,00	199,57	1067100,79
2823	86:08:0030702:456	9579,00	189,75	1817615,25
2824	86:08:0030702:11382	13001,00	186,69	2427156,69
2825	86:08:0020801:17752	1000,00	266,16	266160,00
2826	86:08:0020501:4948	11262,00	160,31	1805411,22
2827	86:08:0020904:22449	10458,00	139,04	1454080,32
2828	86:08:0010201:1261	600,00	1684,54	1010724,00
2829	86:08:0020904:12870	1,00	266,64	266,64
2830	86:08:0030702:7240	10300,00	161,94	1667982,00
2831	86:08:0020904:11809	4,00	205,60	822,40
2832	86:08:0020801:14744	1217,00	195,96	238483,32
2833	86:08:0020801:13422	754,00	260,31	196273,74
2834	86:08:0020904:12274	244,00	205,60	50166,40
2835	86:08:0020904:26178	12,00	205,60	2467,20
2836	86:08:0020904:24276	29556,00	147,22	4351234,32
2837	86:08:0020801:9745	678,00	225,21	152692,38
2838	86:08:0020101:3619	38,00	111,23	4226,74
2839	86:08:0030702:552	2852,00	186,69	532439,88
2840	86:08:0020302:410	746,00	1400,69	1044914,74
2841	86:08:0010201:2902	1106,00	1948,21	2154720,26
2842	86:08:0000000:32438	1081108,00	198,80	214924270,40
2843	86:08:0020501:5166	450,00	260,31	117139,50
2844	86:08:0020904:24089	96,00	205,60	19737,60
2845	86:08:0020801:14469	524,00	219,36	114944,64
2846	86:08:0020904:24552	71320,00	135,77	9683116,40
2847	86:08:0030702:7278	2129,00	111,23	236808,67
2848	86:08:0020501:259	456,00	46,80	21340,80
2849	86:08:0020904:280	6701,00	205,60	1377725,60
2850	86:08:0010301:11574	7059,00	166,85	1177794,15
2851	86:08:0020903:4553	1219,00	194,66	237290,54
2852	86:08:0020302:544	970,00	394,20	382374,00
2853	86:08:0020904:13197	1000,00	205,60	205600,00
2854	86:08:0010301:79	3132,00	179,94	563572,08
2855	86:08:0020901:59	5877,00	197,93	1163234,61
2856	86:08:0020904:12799	244,00	205,60	50166,40
2857	86:08:0020303:1108	1056,00	1400,69	1479128,64
2858	86:08:0010301:13765	1890,00	186,48	352447,20
2859	86:08:0020904:7464	4763,00	205,60	979272,80
2860	86:08:0010301:13787	897960,00	176,58	158561776,80
2861	86:08:0020904:5624	3526,00	0,45	1586,70

2862	86:08:0030702:6821	293,00	186,69	54700,17
2863	86:08:0020401:479	4,00	201,80	807,20
2864	86:08:0020904:22117	8283,00	205,60	1702984,80
2865	86:08:0010301:11327	8940,00	163,58	1462405,20
2866	86:08:0030701:141	3600,00	206,11	741996,00
2867	86:08:0030702:14754	790,00	186,69	147485,10
2868	86:08:0020904:28036	22380,00	152,13	3404669,40
2869	86:08:0020904:23104	10351,00	161,94	1676240,94
2870	86:08:0030702:10315	66,00	229,01	15114,66
2871	86:08:0010201:164	1317,00	1684,54	2218539,18
2872	86:08:0020801:12786	500,00	737,05	368525,00
2873	86:08:0020303:1258	28,00	3489,20	97697,60
2874	86:08:0020904:644	6509,00	196,30	1277716,70
2875	86:08:0020101:3490	847,00	640,13	542190,11
2876	86:08:0020302:1163	613,00	394,20	241644,60
2877	86:08:0020801:9090	434,00	233,98	101547,32
2878	86:08:0020904:237	35020,00	168,49	5900519,80
2879	86:08:0020501:5159	835,00	394,85	329699,75
2880	86:08:0020903:5345	227686,00	150,49	34264466,14
2881	86:00:0000000:34402	5780,00	198,80	1149064,00
2882	86:08:0010301:11336	111,00	229,01	25420,11
2883	86:08:0020401:491	32,00	266,64	8532,48
2884	86:08:0020903:4248	527,00	291,47	153604,69
2885	86:08:0020904:19027	494,00	211,02	104243,88
2886	86:08:0020801:15074	400,00	198,89	79556,00
2887	86:08:0010301:13306	145710,00	150,49	21927897,90
2888	86:08:0020501:2638	219,00	295,40	64692,60
2889	86:08:0020302:2266	501,00	1036,51	519291,51
2890	86:00:0000000:36073	9840,00	0,45	4428,00
2891	86:08:0030101:61	1245,00	673,82	838905,90
2892	86:08:0020601:1369	800,00	555,90	444720,00
2893	86:08:0030701:4255	3677,00	189,53	696901,81
2894	86:08:0030701:4885	293,00	220,83	64703,19
2895	86:08:0010202:322	668,00	1448,70	967731,60
2896	86:08:0020801:12664	24223,00	289,56	7014011,88
2897	86:08:0030701:4764	12,00	229,01	2748,12
2898	86:08:0020902:429	12315,00	158,67	1954021,05
2899	86:08:0020801:16774	10379,00	139,04	1443096,16
2900	86:08:0020801:18584	2945,00	179,94	529923,30
2901	86:08:0020801:14573	963,00	222,28	214055,64
2902	86:08:0020101:956	1550,00	317,18	491629,00
2903	86:08:0000000:32185	2421,00	183,21	443551,41
2904	86:00:0000000:4986	17190,00	0,45	7735,50
2905	86:08:0010301:16142	1925,00	186,48	358974,00
2906	86:08:0020302:1203	721,00	345,86	249365,06
2907	86:08:0020904:3065	253365,00	205,60	52091844,00
2908	86:15:0101031:510	1557,00	1366,32	2127360,24
2909	86:08:0030702:9844	3600,00	206,11	741996,00
2910	86:08:0020301:300	21445,00	152,13	3262427,85
2911	86:08:0020303:2219	244423,00	489,60	119669500,80
2912	86:08:0020801:13158	624,00	233,98	146003,52
2913	86:08:0000000:33847	6905,00	198,80	1372714,00
2914	86:08:0020801:8579	244,00	195,64	47736,16
2915	86:08:0010301:197	30834,00	176,58	5444667,72
2916	86:08:0010301:5275	4,00	176,58	706,32
2917	86:08:0030702:721	28200,00	186,69	5264658,00
2918	86:08:0020903:73	2500,00	212,65	531625,00
2919	86:08:0020601:292	410,00	380,75	156107,50
2920	86:08:0010301:5355	45,00	176,58	7946,10
2921	86:08:0020303:2975	33,00	5412,40	178609,20
2922	86:08:0020801:90	18798,00	195,64	3677640,72
2923	86:08:0010301:15776	70676,00	135,77	9595680,52
2924	86:08:0030702:12030	417,00	214,29	89358,93
2925	86:08:0020303:2609	364,00	1193,40	434397,60
2926	86:08:0020904:22058	162,00	229,01	37099,62
2927	86:08:0010301:15190	7325,00	165,22	1210236,50
2928	86:08:0030702:14976	25831,00	148,86	3845202,66
2929	86:08:0020303:2730	27,00	5412,40	146134,80
2930	86:08:0020801:17744	849,00	257,38	218515,62
2931	86:08:0020904:25930	1061,00	205,60	218141,60
2932	86:08:0020904:6002	72,00	266,64	19198,08
2933	86:08:0020501:4695	1330,00	260,31	346212,30
2934	86:08:0030401:106	4,00	179,48	717,92

2935	86:08:0030702:15368	762,00	202,84	154564,08
2936	86:08:0010301:13215	1540,00	191,39	294740,60
2937	86:08:0020101:1245	400,00	317,18	126872,00
2938	86:08:0020101:3479	93,00	194,21	18061,53
2939	86:08:0020904:12819	293,00	205,60	60240,80
2940	86:08:0020801:1315	459,00	212,65	97606,35
2941	86:08:0020904:25543	4993,00	173,39	865736,27
2942	86:08:0030701:420	2728,00	111,23	303435,44
2943	86:08:0020304:4521	600,00	1400,69	840414,00
2944	86:08:0010301:15917	24356,00	150,49	3665334,44
2945	86:08:0020801:15595	637,00	187,19	119240,03
2946	86:08:0020903:6258	401,00	291,47	116879,47
2947	86:08:0010101:877	2269,00	539,05	1223104,45
2948	86:08:0030702:14937	10064,00	161,94	1629764,16
2949	86:08:0020904:12550	521,00	205,60	107117,60
2950	86:08:0020303:3397	585,00	1111,80	650403,00
2951	86:08:0000000:32813	10682,00	188,12	2009497,84
2952	86:08:0020801:17073	460,00	183,21	84276,60
2953	86:08:0020801:9287	1400,00	224,10	313740,00
2954	86:08:0020904:23348	127,00	229,01	29084,27
2955	86:08:0010301:5951	244,00	176,58	43085,52
2956	86:08:0020903:5526	37,00	229,01	8473,37
2957	86:08:0020903:1111	18615,00	153,77	2862428,55
2958	86:08:0030702:4718	1402,00	186,69	261739,38
2959	86:08:0010301:203	701,00	176,58	123782,58
2960	86:08:0030701:1192	2486,00	212,65	528647,90
2961	86:08:0020801:16116	434,00	228,13	99008,42
2962	86:08:0020903:4118	136,00	229,01	31145,36
2963	86:08:0020801:16375	711,00	219,36	155964,96
2964	86:08:0020101:3507	40,00	111,23	4449,20
2965	86:08:0000000:34106	202754,00	111,23	22552327,42
2966	86:08:0030702:14887	197,00	186,69	36777,93
2967	86:08:0020801:7996	631,00	240,46	151730,26
2968	86:08:0030101:131	1500,00	673,82	1010730,00
2969	86:08:0020904:23245	1922,00	205,60	395163,20
2970	86:08:0020801:13043	1381,00	272,01	375645,81
2971	86:08:0020801:13863	659,00	333,43	219730,37
2972	86:08:0020801:12572	669,00	260,31	174147,39
2973	86:08:0010301:12482	13226,00	184,85	2444826,10
2974	86:08:0020904:23126	2971,00	155,40	461693,40
2975	86:08:0020801:14641	1473,00	231,06	340351,38
2976	86:08:0010301:190	25513,00	176,58	4505085,54
2977	86:08:0020801:13664	582,00	886,21	515774,22
2978	86:08:0010301:2306	1521,00	176,58	268578,18
2979	86:08:0020904:12140	244,00	205,60	50166,40
2980	86:08:0020904:12364	244,00	205,60	50166,40
2981	86:08:0020101:2490	712,00	317,18	225832,16
2982	86:08:0020101:3869	458,00	194,21	88948,18
2983	86:08:0020904:25505	176,00	266,64	46928,64
2984	86:08:0020302:844	1010,00	371,89	375608,90
2985	86:08:0020801:11121	636,00	193,04	122773,44
2986	86:08:0030702:572	6149,00	168,49	1036045,01
2987	86:08:0020903:4657	18671,00	153,77	2871039,67
2988	86:08:0000000:218	7130,00	198,80	1417444,00
2989	86:08:0020801:11087	9,00	229,01	2061,09
2990	86:08:0020801:16342	5243,00	195,64	1025740,52
2991	86:08:0010301:141	5220,00	199,57	1041755,40
2992	86:08:0020801:17825	474,00	266,16	126159,84
2993	86:08:0030401:118	4,00	179,48	717,92
2994	86:08:0030701:1147	34946,00	145,59	5087788,14
2995	86:08:0020701:538	1240,00	606,43	751973,20
2996	86:08:0020904:11253	4,00	205,60	822,40
2997	86:08:0010301:13495	2241,00	176,58	395715,78
2998	86:08:0020801:8979	730,00	286,63	209239,90
2999	86:08:0020501:4047	720,00	304,18	219009,60
3000	86:08:0020801:8195	676,00	701,95	474518,20
3001	86:08:0020801:18521	1430,00	233,98	334591,40
3002	86:08:0020801:14531	1174,00	160,86	188849,64
3003	86:08:0020904:4262	1100,00	196,30	215930,00
3004	86:08:0010301:13467	910,00	176,58	160687,80
3005	86:08:0030701:81	10322,00	188,12	1941774,64
3006	86:08:0020904:25843	489,00	211,02	103188,78
3007	86:08:0020904:24906	9342,00	140,68	1314232,56

3008	86:08:0020302:2087	3262,00	2101,04	6853592,48
3009	86:08:0020903:1173	1548,00	191,39	296271,72
3010	86:08:0030701:4227	1368,00	189,53	259277,04
3011	86:08:0020801:5	10000,00	503,47	5034700,00
3012	86:08:0020901:442	2829,00	201,36	569647,44
3013	86:08:0030701:4970	13008,00	137,41	1787429,28
3014	86:08:0020904:25007	24,00	229,01	5496,24
3015	86:08:0020903:4536	647,00	238,83	154523,01
3016	86:08:0010301:15628	1032,00	197,93	204263,76
3017	86:08:0030401:104	4,00	179,48	717,92
3018	86:08:0030702:12292	4661,00	201,20	937793,20
3019	86:08:0010301:5316	4,00	176,58	706,32
3020	86:08:0010301:13516	57076,00	176,58	10078480,08
3021	86:08:0020801:12315	1500,00	233,98	350970,00
3022	86:08:0020902:2029	1564,00	716,58	1120731,12
3023	86:08:0020801:12093	1075,00	198,89	213806,75
3024	86:08:0020501:4794	926,00	321,73	297921,98
3025	86:08:0020801:12177	1145,00	213,51	244468,95
3026	86:08:0020801:19015	18065,00	195,64	3534236,60
3027	86:08:0020904:23175	332,00	253,55	84178,60
3028	86:08:0030702:11493	361,00	186,69	67395,09
3029	86:08:0020801:14515	873,00	266,16	232357,68
3030	86:08:0020301:152	1061,00	1030,20	1093042,20
3031	86:08:0030702:200	88260,00	186,69	16477259,40
3032	86:08:0020801:9093	615,00	233,98	143897,70
3033	86:08:0020801:19550	400,00	286,63	114652,00
3034	86:08:0020903:2169	52,00	201,78	10492,56
3035	86:08:0020801:16058	777,00	272,01	211351,77
3036	86:08:0020801:15283	988,00	315,88	312089,44
3037	86:08:0010301:13679	2966,00	176,58	523736,28
3038	86:08:0020101:3589	25,00	111,23	2780,75
3039	86:08:0010301:2051	3600,00	206,11	741996,00
3040	86:08:0020801:14709	609,00	195,96	119339,64
3041	86:08:0020904:19667	7006,00	205,60	1440433,60
3042	86:08:0020501:1220	358,00	1212,87	434207,46
3043	86:08:0020801:16651	447,00	212,65	95054,55
3044	86:08:0030702:14410	415,00	183,21	76032,15
3045	86:08:0030701:3160	7,00	189,53	1326,71
3046	86:08:0020601:1048	29,00	236,05	6845,45
3047	86:08:0020501:4351	594,00	312,95	185892,30
3048	86:08:0020801:10736	585,00	766,30	448285,50
3049	86:08:0000000:32622	1008806,00	150,49	151815214,94
3050	86:08:0020904:855	5066,00	171,76	870136,16
3051	86:08:0020904:12850	355,00	205,60	72988,00
3052	86:00:0000000:15352	4600,00	198,80	914480,00
3053	86:08:0020902:4592	960,00	328,61	315465,60
3054	86:08:0020903:260	2500,00	111,23	278075,00
3055	86:08:0020904:23414	84,00	205,60	17270,40
3056	86:08:0020302:880	1047,00	375,61	393263,67
3057	86:00:0000000:28855	523700,00	0,45	235665,00
3058	86:08:0030701:4961	47,00	197,93	9302,71
3059	86:08:0020904:18072	169,00	229,01	38702,69
3060	86:08:0020902:2279	653,00	780,92	509940,76
3061	86:08:0020801:9421	297,00	220,83	65586,51
3062	86:08:0020801:17223	58857,00	139,04	8183477,28
3063	86:08:0030702:13657	274,00	222,47	60956,78
3064	86:08:0030702:14582	3594,00	186,69	670963,86
3065	86:08:0010301:6027	244,00	176,58	43085,52
3066	86:08:0020302:969	1361,00	349,58	475778,38
3067	86:08:0020801:12757	1130,00	889,14	1004728,20
3068	86:08:0020801:15700	747,00	195,96	146382,12
3069	86:08:0020801:9701	833,00	260,31	216838,23
3070	86:08:0020801:11123	1123,00	193,04	216783,92
3071	86:08:0020901:2663	72,00	229,01	16488,72
3072	86:08:0020801:14344	650,00	308,61	200596,50
3073	86:08:0020902:4187	862,00	497,22	428603,64
3074	86:08:0030702:6685	244,00	186,69	45552,36
3075	86:08:0010201:715	388,00	248,60	96456,80
3076	86:08:0020801:14424	871,00	298,33	259845,43
3077	86:08:0020904:19532	6834,00	166,85	1140252,90
3078	86:08:0010201:724	1130,00	2526,81	2855295,30
3079	86:08:0030701:4686	196,00	227,38	44566,48
3080	86:08:0010301:2524	15759,00	155,40	2448948,60

3081	86:08:0030702:12909	5420,00	171,76	930939,20
3082	86:08:0010301:15865	1210,00	168,49	203872,90
3083	86:00:0000000:29785	3194,00	0,45	1437,30
3084	86:08:0020801:17850	1397,00	310,03	433111,91
3085	86:08:0010301:12721	4000,00	204,48	817920,00
3086	86:08:0020801:9203	1592,00	189,75	302082,00
3087	86:08:0020904:5298	2600,00	212,65	552890,00
3088	86:08:0020904:12809	244,00	205,60	50166,40
3089	86:08:0020801:9627	562,00	204,74	115063,88
3090	86:00:0000000:15439	4230,00	202,84	858013,20
3091	86:08:0020904:5888	1404,00	205,60	288662,40
3092	86:08:0020902:4045	1060,00	514,76	545645,60
3093	86:08:0020304:3825	600,00	1400,69	840414,00
3094	86:08:0020904:24155	7870,00	165,22	1300281,40
3095	86:08:0020903:3258	3727,00	176,67	658449,09
3096	86:08:0030702:189	7600,00	193,02	1466952,00
3097	86:08:0030702:12389	3819,00	150,49	574721,31
3098	86:08:0030301:535	101,00	153,11	15464,11
3099	86:00:0000000:4971	36380,00	168,49	6129666,20
3100	86:08:0010301:6065	244,00	176,58	43085,52
3101	86:08:0020302:2341	1500,00	349,58	524370,00
3102	86:08:0000000:32792	34899,00	168,49	5880132,51
3103	86:08:0030702:14312	3948,00	150,49	594134,52
3104	86:08:0010301:9962	1312,00	194,66	255393,92
3105	86:08:0020904:3153	37905,00	205,60	7793268,00
3106	86:08:0020801:11283	752,00	301,25	226540,00
3107	86:08:0020901:296	166,00	201,36	33425,76
3108	86:08:0020801:10050	550,00	222,28	122254,00
3109	86:08:0020904:26063	81913,00	135,77	11121328,01
3110	86:08:0000000:32719	200496,00	0,45	90223,20
3111	86:08:0020904:27442	531,00	179,94	95548,14
3112	86:08:0020801:9926	10599,00	161,94	1716402,06
3113	86:08:0020903:5453	2561,00	212,65	544596,65
3114	86:00:0000000:5435	473210,00	0,45	212944,50
3115	86:08:0020302:1023	548,00	1400,69	767578,12
3116	86:00:0000000:5795	395531,00	0,45	177988,95
3117	86:08:0020904:7882	171579,00	205,60	35276642,40
3118	86:08:0020801:8452	138,00	195,64	26998,32
3119	86:08:0020801:13688	2334,00	184,85	431439,90
3120	86:08:0020904:11718	4,00	205,60	822,40
3121	86:08:0020904:11694	4,00	205,60	822,40
3122	86:08:0030101:89	4204,00	384,06	1614588,24
3123	86:08:0020903:5227	1037,00	291,47	302254,39
3124	86:08:0030701:3989	2720,00	181,57	493870,40
3125	86:08:0020904:12660	232,00	205,60	47699,20
3126	86:08:0020801:13423	479,00	725,35	347442,65
3127	86:08:0010301:14065	17946,00	132,50	2377845,00
3128	86:08:0030702:13863	1078,00	196,30	211611,40
3129	86:08:0020904:11806	4,00	205,60	822,40
3130	86:08:0020904:23900	43,00	229,01	9847,43
3131	86:08:0020801:9294	573,00	263,23	150830,79
3132	86:08:0030702:8929	1000,00	186,69	186690,00
3133	86:08:0020303:2576	33,00	5412,40	178609,20
3134	86:08:0020904:1559	433,00	205,60	89024,80
3135	86:08:0000000:109	6319,00	145,59	919983,21
3136	86:00:0000000:16196	40,00	0,45	18,00
3137	86:08:0020801:19791	707,00	328,61	232327,27
3138	86:08:0020801:13808	400,00	260,31	104124,00
3139	86:08:0020903:2562	275,00	201,78	55489,50
3140	86:08:0020801:15365	485,00	315,88	153201,80
3141	86:08:0020801:13560	1202,00	687,33	826170,66
3142	86:08:0010301:3793	54678,00	139,04	7602429,12
3143	86:00:0000000:12822	1730,00	198,80	343924,00
3144	86:00:0000000:5348	79788,00	157,04	12529907,52
3145	86:08:0020903:4661	653,00	201,78	131762,34
3146	86:08:0010301:15683	7,00	229,01	1603,07
3147	86:08:0020904:5348	2397,00	214,29	513653,13
3148	86:08:0030701:3522	12367,00	158,67	1962271,89
3149	86:08:0030702:12027	376,00	215,93	81189,68
3150	86:08:0030701:616	2100,00	215,93	453453,00
3151	86:08:0010301:16732	100442,00	132,50	13308565,00
3152	86:08:0020303:2435	84,00	4654,66	390991,44
3153	86:08:0020904:2471	10000,00	161,94	1619400,00

3154	86:08:0020904:13344	863,00	314,33	271266,79
3155	86:08:0020101:1077	303,00	219,20	66417,60
3156	86:08:0020904:11630	4,00	205,60	822,40
3157	86:08:0020902:106	409,00	248,64	101693,76
3158	86:08:0030702:14223	1761,00	188,12	331279,32
3159	86:08:0020801:9049	453,00	818,94	370979,82
3160	86:08:0030702:133	941,00	186,69	175675,29
3161	86:08:0020904:22100	89833,00	205,60	18469664,80
3162	86:08:0030702:15453	14,00	229,01	3206,14
3163	86:08:0000000:33719	51590,00	198,80	10256092,00
3164	86:08:0020904:12129	244,00	205,60	50166,40
3165	86:08:0020904:27557	1432,00	224,10	320911,20
3166	86:08:0020801:14311	548,00	292,48	160279,04
3167	86:08:0010301:15535	973,00	176,58	171812,34
3168	86:08:0030702:13236	44513,00	142,31	6334645,03
3169	86:08:0030702:14258	7,00	229,01	1603,07
3170	86:08:0000000:33983	182065,00	198,80	36194522,00
3171	86:08:0030701:901	4731,00	189,53	896666,43
3172	86:08:0030702:9821	324226,00	150,49	48792770,74
3173	86:00:0000000:9924	71660,00	0,45	32247,00
3174	86:08:0030702:15300	229,00	186,69	42752,01
3175	86:00:0000000:42110	1588,00	198,80	315694,40
3176	86:08:0010201:20	13138,00	129,23	1697823,74
3177	86:08:0020801:11676	771,00	248,61	191678,31
3178	86:08:0020801:9746	491,00	277,86	136429,26
3179	86:08:0020301:1856	1002,00	1204,59	1206999,18
3180	86:08:0020904:12531	232,00	205,60	47699,20
3181	86:08:0010201:2653	1041,00	1448,70	1508096,70
3182	86:08:0000000:33941	85145,00	116,14	9888740,30
3183	86:08:0020801:8555	232,00	195,64	45388,48
3184	86:08:0020101:1350	4,00	194,21	776,84
3185	86:08:0020501:4448	600,00	318,80	191280,00
3186	86:08:0020601:1484	1131,00	29,25	33081,75
3187	86:08:0020801:14642	1198,00	175,49	210237,02
3188	86:08:0010301:2775	2322,00	214,29	497581,38
3189	86:08:0020801:10866	454,00	257,38	116850,52
3190	86:08:0020801:14633	443,00	289,56	128275,08
3191	86:08:0030702:649	5196,00	199,57	1036965,72
3192	86:08:0030101:1197	942,00	1010,72	952098,24
3193	86:08:0010301:2577	75913,00	176,58	13404717,54
3194	86:08:0020904:2946	1749,00	188,12	329021,88
3195	86:08:0000000:190	11089,00	0,45	4990,05
3196	86:08:0020904:26152	17088,00	132,50	2264160,00
3197	86:08:0000000:134	6386,00	198,80	1269536,80
3198	86:08:0020801:10745	1033,00	310,03	320260,99
3199	86:08:0020903:2157	5949,00	201,78	1200389,22
3200	86:08:0010301:15982	9103,00	163,58	1489068,74
3201	86:08:0030702:6798	285,00	186,69	53206,65
3202	86:08:0010301:16700	1013,00	197,93	200503,09
3203	86:08:0020904:26116	75,00	197,93	14844,75
3204	86:00:0000000:10791	24119,00	175,03	4221548,57
3205	86:08:0020901:1325	4,00	201,36	805,44
3206	86:00:0000000:28023	3488460,00	0,45	1569807,00
3207	86:08:0020903:6957	21,00	229,01	4809,21
3208	86:08:0020903:6658	10,00	229,01	2290,10
3209	86:08:0020904:1442	5657,00	197,93	1119690,01
3210	86:08:0030101:149	973,00	2,54	2471,42
3211	86:08:0020904:23297	631,00	206,11	130055,41
3212	86:08:0020904:12906	49,00	205,60	10074,40
3213	86:08:0020904:26427	14240,00	157,04	2236249,60
3214	86:08:0010202:403	357,00	1684,54	601380,78
3215	86:08:0020904:3793	5213,00	199,57	1040358,41
3216	86:08:0020903:6874	89,00	229,01	20381,89
3217	86:08:0020401:1251	1096,00	623,28	683114,88
3218	86:00:0000000:20071	28,00	0,45	12,60
3219	86:08:0010301:4708	3997,00	176,67	706149,99
3220	86:08:0030702:10245	155818,00	186,69	29089662,42
3221	86:08:0020304:81	1241,00	1400,69	1738256,29
3222	86:08:0000000:27676	913,00	957,50	874197,50
3223	86:08:0020904:24814	105384,00	205,60	21666950,40
3224	86:08:0020801:13539	468,00	283,71	132776,28
3225	86:08:0020904:11493	157,00	266,64	41862,48
3226	86:08:0010201:2325	857,00	1684,54	1443650,78

3227	86:08:0020902:3783	856,00	666,85	570823,60
3228	86:08:0000000:33250	31267,00	145,59	4552162,53
3229	86:08:0020904:11971	20,00	266,64	5332,80
3230	86:08:0020303:372	1856,00	2111,52	3918981,12
3231	86:08:0020801:16195	671,00	272,01	182518,71
3232	86:08:0020903:6871	352,00	215,93	76007,36
3233	86:08:0020904:2681	8164,00	165,22	1348856,08
3234	86:08:0020904:12717	244,00	205,60	50166,40
3235	86:08:0010201:350	855,00	214,31	183235,05
3236	86:08:0020304:22	461,00	1204,59	555315,99
3237	86:08:0030702:6480	10,00	186,69	1866,90
3238	86:08:0030701:77	24600,00	150,49	3702054,00
3239	86:08:0010301:12729	4000,00	204,48	817920,00
3240	86:08:0030101:98	8254,00	280,26	2313266,04
3241	86:08:0010301:12705	3319,00	207,75	689522,25
3242	86:08:0020801:10894	1104,00	266,16	293840,64
3243	86:08:0010301:10211	15860,00	176,58	2800558,80
3244	86:08:0030702:10267	11723,00	186,48	2186105,04
3245	86:08:0030702:14524	446,00	247,01	110166,46
3246	86:08:0030702:14171	560,00	207,75	116340,00
3247	86:08:0000000:33989	198864,00	198,80	39534163,20
3248	86:08:0020801:12909	773,00	190,11	146955,03
3249	86:08:0020801:11410	1500,00	198,89	298335,00
3250	86:08:0020904:811	14600,00	183,21	2674866,00
3251	86:08:0020903:5641	113404,00	130,86	14840047,44
3252	86:00:0000000:9923	19250,00	178,30	3432275,00
3253	86:08:0020902:4425	1306,00	748,75	977867,50
3254	86:08:0010301:2355	948,00	199,57	189192,36
3255	86:08:0020801:11499	597,00	295,40	176353,80
3256	86:08:0020801:9215	410,00	236,91	97133,10
3257	86:08:0020801:17163	11164,00	160,31	1789700,84
3258	86:08:0030702:6460	133,00	186,69	24829,77
3259	86:08:0020801:12445	1229,00	277,86	341489,94
3260	86:08:0020501:5263	590,00	324,65	191543,50
3261	86:08:0020501:2432	275,00	1515,25	416693,75
3262	86:08:0020701:304	22093,00	187,65	4145751,45
3263	86:08:0020301:1832	767,00	1204,59	923920,53
3264	86:08:0010301:2944	9005,00	176,58	1590102,90
3265	86:08:0030702:14099	39,00	229,01	8931,39
3266	86:08:0020801:8381	967,00	225,21	217778,07
3267	86:08:0020801:8018	1053,00	201,81	212505,93
3268	86:08:0020101:964	892,00	640,13	570995,96
3269	86:08:0020801:9827	720,00	336,35	242172,00
3270	86:08:0020304:4483	686,00	312,39	214299,54
3271	86:08:0020904:11362	166,00	229,01	38015,66
3272	86:08:0020801:11256	636,00	219,36	139512,96
3273	86:08:0020501:4005	874,00	301,25	263292,50
3274	86:08:0030702:6612	232,00	186,69	43312,08
3275	86:00:0000000:30586	86201,00	0,45	38790,45
3276	86:08:0020304:2647	635,00	1400,69	889438,15
3277	86:08:0010301:11176	9041,00	163,58	1478926,78
3278	86:08:0030702:15517	247,00	224,10	55352,70
3279	86:08:0010301:15517	8499,00	176,58	1500753,42
3280	86:08:0020904:12186	244,00	205,60	50166,40
3281	86:08:0020904:2306	7153,00	205,60	1470656,80
3282	86:08:0020801:8814	935,00	880,36	823136,60
3283	86:08:0020904:11521	9367,00	163,58	1532253,86
3284	86:08:0020302:2314	726,00	4630,51	3361750,26
3285	86:08:0020904:12263	355,00	205,60	72988,00
3286	86:08:0020904:3231	418530,00	19,83	8299449,90
3287	86:08:0020801:19534	548,00	310,03	169896,44
3288	86:08:0020904:26430	701,00	204,48	143340,48
3289	86:08:0020302:1468	838,00	278,92	233734,96
3290	86:08:0020904:12830	244,00	205,60	50166,40
3291	86:08:0020801:9681	560,00	260,31	145773,60
3292	86:08:0020904:468	9963,00	205,60	2048392,80
3293	86:08:0000000:34191	74,00	198,80	14711,20
3294	86:08:0020904:27027	14686,00	157,04	2306289,44
3295	86:08:0030702:9440	1785,00	188,12	335794,20
3296	86:08:0030702:1131	279,00	220,83	61611,57
3297	86:08:0020904:25263	26774,00	148,86	3985577,64
3298	86:08:0020801:6669	380,00	195,64	74343,20
3299	86:08:0010301:13228	12210,00	137,41	1677776,10

3300	86:08:0020301:69	3900,00	2885,30	11252670,00
3301	86:08:0030702:14306	6422,00	168,49	1082042,78
3302	86:08:0000000:33732	72665,00	135,77	9865727,05
3303	86:08:0020903:5861	142,00	229,01	32519,42
3304	86:08:0020903:2667	1400,00	224,10	313740,00
3305	86:08:0020302:722	687,00	371,89	255488,43
3306	86:08:0020904:470	1771,00	205,60	364117,60
3307	86:08:0030702:11103	558,00	186,69	104173,02
3308	86:08:0020101:2343	567,00	960,19	544427,73
3309	86:08:0020801:16118	1010,00	233,98	236319,80
3310	86:08:0020903:1443	110,00	229,01	25191,10
3311	86:08:0020801:15443	549,00	228,13	125243,37
3312	86:08:0020902:3541	1800,00	219,20	394560,00
3313	86:08:0020801:14733	1500,00	260,31	390465,00
3314	86:08:0030701:1022	9017,00	189,53	1708992,01
3315	86:08:0020101:1362	630,00	40,01	25206,30
3316	86:08:0010301:16447	1773,00	176,58	313076,34
3317	86:08:0020801:18214	810,00	266,16	215589,60
3318	86:08:0020904:7400	1772,00	0,45	797,40
3319	86:08:0020904:12292	244,00	205,60	50166,40
3320	86:08:0020801:6963	40940,00	122,69	5022928,60
3321	86:08:0020801:9748	628,00	833,57	523481,96
3322	86:08:0030401:126	11,00	179,48	1974,28
3323	86:08:0020904:23512	898,00	199,57	179213,86
3324	86:08:0010201:552	1561,00	248,60	388064,60
3325	86:08:0020903:784	126317,00	201,78	25488244,26
3326	86:08:0020801:19140	72770,00	117,78	8570850,60
3327	86:08:0020301:1397	26000,00	1310,73	34078980,00
3328	86:08:0030702:187	5535,00	197,93	1095542,55
3329	86:08:0020301:1718	398,00	1009,80	401900,40
3330	86:08:0020801:16531	86,00	197,93	17021,98
3331	86:08:0030701:4666	114,00	189,53	21606,42
3332	86:08:0020801:17484	83,00	266,64	22131,12
3333	86:08:0020801:8382	653,00	263,23	171889,19
3334	86:08:0020902:3438	840,00	328,61	276032,40
3335	86:08:0020801:8267	30,00	266,64	7999,20
3336	86:08:0020801:17350	478,00	295,40	141201,20
3337	86:08:0020801:81	5057,00	195,64	989351,48
3338	86:08:0020904:12425	244,00	205,60	50166,40
3339	86:08:0020904:8727	205,00	196,30	40241,50
3340	86:08:0000000:32544	411792,00	0,45	185306,40
3341	86:08:0020801:1292	3600,00	206,11	741996,00
3342	86:08:0020101:1	2866,00	825,42	2365653,72
3343	86:00:0000000:21071	8435,00	191,39	1614374,65
3344	86:08:0030702:14254	845,00	186,69	157753,05
3345	86:08:0020904:4144	19085,00	153,77	2934700,45
3346	86:08:0010301:15638	144000,00	150,49	21670560,00
3347	86:08:0020801:13174	624,00	272,01	169734,24
3348	86:08:0030702:7092	4110,00	204,48	840412,80
3349	86:08:0020904:24665	160,00	266,64	42662,40
3350	86:08:0020801:12292	5400,00	171,76	927504,00
3351	86:08:0020801:13576	1226,00	233,98	286859,48
3352	86:08:0020304:92	7357,00	918,00	6753726,00
3353	86:08:0020501:1319	1264,00	40,95	51760,80
3354	86:00:0000000:10490	445,00	198,80	88466,00
3355	86:08:0020801:14683	6,00	229,01	1374,06
3356	86:08:0020801:16815	7612,00	165,22	1257654,64
3357	86:08:0020903:5308	59494,00	251,46	14960361,24
3358	86:08:0010201:2175	880,00	1684,54	1482395,20
3359	86:08:0020903:226	26540,00	201,78	5355241,20
3360	86:08:0010301:12698	1227,00	176,58	216663,66
3361	86:08:0020904:5469	1938,00	217,56	421631,28
3362	86:08:0030702:15355	1503,00	222,47	334372,41
3363	86:08:0030702:7258	8800,00	165,22	1453936,00
3364	86:08:0020801:8799	673,00	854,04	574768,92
3365	86:08:0020801:15425	735,00	298,33	219272,55
3366	86:08:0030702:13071	12433,00	158,67	1972744,11
3367	86:00:0000000:5414	18000,00	198,80	3578400,00
3368	86:08:0020501:4721	1142,00	315,88	360734,96
3369	86:08:0010201:2844	1250,00	1448,70	1810875,00
3370	86:08:0020601:360	569,00	454,83	258798,27
3371	86:08:0020501:4364	830,00	356,83	296168,90
3372	86:08:0030701:4869	14534,00	135,77	1973281,18

3373	86:08:0020904:25215	1403,00	224,10	314412,30
3374	86:08:0020901:1320	4,00	201,36	805,44
3375	86:08:0020902:3105	12000,00	186,48	2237760,00
3376	86:08:0020902:4079	723,00	558,64	403896,72
3377	86:08:0010301:15154	243963,00	129,23	31527338,49
3378	86:08:0020801:15387	808,00	318,80	257590,40
3379	86:08:0000000:407	26344,00	198,80	5237187,20
3380	86:08:0020601:830	780,00	454,83	354767,40
3381	86:08:0020904:25016	2474,00	183,21	453261,54
3382	86:08:0020801:12386	1490,00	362,68	540393,20
3383	86:08:0030701:2347	3600,00	206,11	741996,00
3384	86:08:0020801:11367	766,00	298,33	228520,78
3385	86:08:0010301:16177	234,00	176,58	41319,72
3386	86:08:0000000:165	7175,00	795,60	5708430,00
3387	86:08:0020801:15225	623,00	225,21	140305,83
3388	86:00:0000000:40570	557379,00	0,45	250820,55
3389	86:08:0020701:582	914,00	606,43	554277,02
3390	86:08:0010301:12412	5404,00	171,76	928191,04
3391	86:08:0020101:1231	29557,00	194,21	5740264,97
3392	86:08:0030702:15000	469,00	211,02	98968,38
3393	86:08:0030101:1068	900,00	28,58	25722,00
3394	86:08:0020302:488	675,00	1554,77	1049469,75
3395	86:08:0010301:2781	2650,00	181,57	481160,50
3396	86:08:0020901:48	22920,00	150,49	3449230,80
3397	86:08:0020801:8937	779,00	707,80	551376,20
3398	86:08:0020904:17521	76852,00	135,77	10434196,04
3399	86:08:0020904:12963	191,00	229,01	43740,91
3400	86:08:0030702:10256	44665,00	142,31	6356276,15
3401	86:08:0030702:9842	2800,00	211,02	590856,00
3402	86:08:0020801:16035	1208,00	210,59	254392,72
3403	86:08:0020901:85	6058,00	196,30	1189185,40
3404	86:08:0010201:2354	1533,00	1684,54	2582399,82
3405	86:08:0010301:15191	11958,00	160,31	1916986,98
3406	86:08:0020904:26681	844,00	173,39	146341,16
3407	86:08:0000000:32643	12818,00	158,67	2033832,06
3408	86:08:0020801:11278	1095,00	266,16	291445,20
3409	86:08:0020904:22018	379,00	205,60	77922,40
3410	86:08:0020904:19659	21638,00	152,13	3291788,94
3411	86:08:0030701:361	1333,00	111,23	148269,59
3412	86:08:0020904:25443	1261,00	205,60	259261,60
3413	86:08:0000000:33620	360397,00	111,23	40086958,31
3414	86:08:0030701:3288	244,00	189,53	46245,32
3415	86:00:0000000:22164	195886,00	111,23	21788399,78
3416	86:08:0020301:168	605,00	1111,80	672639,00
3417	86:08:0020904:27019	214604,00	150,49	32295755,96
3418	86:08:0020303:2714	27,00	5412,40	146134,80
3419	86:08:0010301:12141	3246,00	178,30	578761,80
3420	86:08:0030702:1801	1013,00	186,69	189116,97
3421	86:08:0010201:295	1720,00	1684,54	2897408,80
3422	86:08:0020302:269	448,00	1204,59	539656,32
3423	86:08:0020101:3279	660,00	317,18	209338,80
3424	86:08:0020904:2186	9727,00	0,45	4377,15
3425	86:08:0010301:10598	625,00	240,46	150287,50
3426	86:08:0020801:350	10690,00	161,94	1731138,60
3427	86:08:0020801:444	20042,00	153,77	3081858,34
3428	86:08:0020303:366	5462,00	958,80	5236965,60
3429	86:08:0020903:4249	35375,00	145,59	5150246,25
3430	86:08:0020903:2155	31553,00	201,78	6366764,34
3431	86:08:0000000:32532	88004,00	0,45	39601,80
3432	86:08:0020904:12522	232,00	205,60	47699,20
3433	86:08:0020303:1007	826,00	1806,89	1492491,14
3434	86:08:0020302:2515	509,00	330,98	168468,82
3435	86:00:0000000:30099	155,00	0,45	69,75
3436	86:08:0000000:31885	4511,00	150,49	678860,39
3437	86:08:0020902:4759	1602,00	189,75	303979,50
3438	86:08:0020901:2658	888,00	199,57	177218,16
3439	86:08:0020904:11302	9,00	205,60	1850,40
3440	86:08:0020904:11976	24,00	266,64	6399,36
3441	86:08:0020902:4373	16117,00	181,57	2926363,69
3442	86:08:0030702:13562	377600,00	111,23	42000448,00
3443	86:08:0020801:18382	760,00	242,76	184497,60
3444	86:08:0010301:16822	110,00	176,58	19423,80
3445	86:08:0020801:9862	643,00	333,43	214395,49

3446	86:08:0020902:127	10310,00	188,12	1939517,20
3447	86:08:0020101:1219	570,00	555,90	316863,00
3448	86:08:0010201:2833	41,00	129,23	5298,43
3449	86:08:0020801:1262	3351,00	207,75	696170,25
3450	86:08:0020801:14258	521,00	280,04	145900,84
3451	86:08:0030702:15225	124,00	186,69	23149,56
3452	86:08:0020302:729	837,00	390,48	326831,76
3453	86:08:0030201:357	306,00	171,40	52448,40
3454	86:08:0020903:5949	168150,00	129,23	21730024,50
3455	86:08:0030101:1196	1834,00	1010,72	1853660,48
3456	86:08:0020904:11987	24,00	266,64	6399,36
3457	86:08:0020801:10053	967,00	219,36	212121,12
3458	86:08:0020902:4213	12174,00	137,41	1672829,34
3459	86:08:0020801:9803	552,00	295,40	163060,80
3460	86:08:0020904:27738	93,00	266,64	24797,52
3461	86:08:0020801:9271	554,00	207,75	115093,50
3462	86:08:0020903:3733	366460,00	129,23	47357625,80
3463	86:08:0010301:12322	600395,00	129,23	77589045,85
3464	86:08:0020302:1423	1126,00	390,48	439680,48
3465	86:08:0020904:12400	244,00	205,60	50166,40
3466	86:08:0020904:12745	244,00	205,60	50166,40
3467	86:00:0000000:21615	22880,00	175,03	4004686,40
3468	86:08:0020904:5597	300,00	219,20	65760,00
3469	86:08:0020904:19904	2995,00	0,45	1347,75
3470	86:08:0000000:32794	1413,00	224,10	316653,30
3471	86:08:0020901:381	1112,00	201,36	223912,32
3472	86:08:0020304:150	201,00	5389,61	1083311,61
3473	86:08:0020801:10766	1500,00	248,61	372915,00
3474	86:08:0030101:194	792,00	673,82	533665,44
3475	86:08:0010301:12730	4000,00	204,48	817920,00
3476	86:08:0030702:10275	414,00	214,29	88716,06
3477	86:08:0020302:2473	637,00	353,30	225052,10
3478	86:08:0000000:32336	344744,00	198,80	68535107,20
3479	86:08:0020501:3498	1500,00	333,43	500145,00
3480	86:00:0000000:6830	564287,00	0,45	253929,15
3481	86:08:0020801:16376	406,00	266,16	108060,96
3482	86:08:0020901:1113	8351,00	165,22	1379752,22
3483	86:08:0020801:12462	905,00	239,83	217046,15
3484	86:08:0010301:16777	65223,00	160,31	10455899,13
3485	86:08:0020801:17181	198381,00	111,23	22065918,63
3486	86:08:0030702:13104	311,00	219,20	68171,20
3487	86:08:0030702:6728	244,00	186,69	45552,36
3488	86:08:0010201:2739	39,00	129,23	5039,97
3489	86:08:0030701:621	15527,00	155,40	2412895,80
3490	86:08:0030201:101	3783,00	204,48	773547,84
3491	86:08:0030701:2339	970,00	197,93	191992,10
3492	86:08:0020801:11718	717,00	906,69	650096,73
3493	86:08:0020801:16412	400,00	257,38	102952,00
3494	86:08:0030702:655	10612,00	161,94	1718507,28
3495	86:08:0020303:3121	32,00	5412,40	173196,80
3496	86:08:0010301:12527	4000,00	204,48	817920,00
3497	86:00:0000000:28905	3600,00	0,45	1620,00
3498	86:08:0020902:4391	463,00	328,61	152146,43
3499	86:08:0030702:9934	16849,00	186,69	3145539,81
3500	86:08:0020904:23497	59,00	229,01	13511,59
3501	86:00:0000000:1639	148760,00	0,45	66942,00
3502	86:08:0020902:4013	5122,00	171,76	879754,72
3503	86:08:0020302:320	1011,00	1400,69	1416097,59
3504	86:08:0020801:13474	515,00	315,88	162678,20
3505	86:08:0020901:1286	4,00	201,36	805,44
3506	86:08:0000000:32969	19422,00	178,30	3462942,60
3507	86:08:0020904:23205	33414,00	205,60	6869918,40
3508	86:08:0030702:653	5356,00	199,57	1068896,92
3509	86:08:0020101:3768	628,00	206,11	129437,08
3510	86:08:0000000:33247	11918,00	160,31	1910574,58
3511	86:00:0000000:21812	115300,00	0,45	51885,00
3512	86:08:0010301:12195	1170,00	196,30	229671,00
3513	86:08:0020304:826	7537,00	2080,10	15677713,70
3514	86:08:0020801:17369	1200,00	301,25	361500,00
3515	86:08:0020904:25374	404,00	314,33	126989,32
3516	86:08:0030702:12024	1029,00	170,12	175053,48
3517	86:08:0000000:34069	340,00	1684,54	572743,60
3518	86:08:0030702:2512	455,00	212,65	96755,75

3519	86:08:0010201:7	3687,00	1970,10	7263758,70
3520	86:08:0020801:11132	954,00	307,10	292973,40
3521	86:08:0000000:191	27574,00	198,80	5481711,20
3522	86:08:0020801:12441	968,00	663,93	642684,24
3523	86:08:0020801:1718	205,00	728,28	149297,40
3524	86:08:0020903:5364	105,00	229,01	24046,05
3525	86:08:0000000:33402	169569,00	198,80	33710317,20
3526	86:08:0030702:11470	624,00	186,69	116494,56
3527	86:08:0030701:3753	440,00	189,53	83393,20
3528	86:08:0020904:22537	943,00	171,76	161969,68
3529	86:08:0020801:14552	1301,00	222,28	289186,28
3530	86:08:0000000:30069	74558,00	198,80	14822130,40
3531	86:08:0010301:1433	5652,00	176,58	998030,16
3532	86:08:0020904:12773	244,00	205,60	50166,40
3533	86:08:0020801:15030	271,00	222,47	60289,37
3534	86:00:0000000:22005	35800,00	198,80	7117040,00
3535	86:08:0020801:14284	1589,00	189,75	301512,75
3536	86:08:0020801:9268	8313,00	165,22	1373473,86
3537	86:08:0010301:13237	794,00	176,58	140204,52
3538	86:08:0020904:26557	1981,00	205,60	407293,60
3539	86:08:0020904:27661	46788,00	142,31	6658400,28
3540	86:08:0020801:9925	481,00	195,64	94102,84
3541	86:08:0020902:179	29,00	229,01	6641,29
3542	86:08:0020904:13113	1568,00	205,60	322380,80
3543	86:08:0020902:2246	1500,00	311,47	467205,00
3544	86:08:0010301:5377	4,00	176,58	706,32
3545	86:08:0020801:10712	1391,00	318,80	443450,80
3546	86:08:0010301:2447	61,00	229,01	13969,61
3547	86:08:0020904:12964	20857,00	152,13	3172975,41
3548	86:08:0020801:15010	1300,00	187,19	243347,00
3549	86:00:0000000:21073	22268,00	0,45	10020,60
3550	86:08:0020801:17237	1500,00	302,90	454350,00
3551	86:08:0020801:16268	812,00	195,96	159119,52
3552	86:08:0020501:1024	1653,00	808,58	1336582,74
3553	86:08:0020303:1309	869,00	1204,59	1046788,71
3554	86:08:0020304:1911	671,00	4026,00	2701446,00
3555	86:08:0020801:11240	1500,00	269,08	403620,00
3556	86:08:0020904:13224	243,00	224,10	54456,30
3557	86:08:0020801:17096	557,00	254,46	141734,22
3558	86:08:0030101:1753	19427,00	153,77	2987289,79
3559	86:08:0020903:6532	7598,00	165,22	1255341,56
3560	86:08:0000000:32597	203600,00	129,23	26311228,00
3561	86:08:0020904:27011	194,00	197,93	38398,42
3562	86:08:0020801:17690	1394,00	317,18	442148,92
3563	86:08:0020904:5385	6674,00	194,66	1299160,84
3564	86:08:0020801:18728	492,00	260,31	128072,52
3565	86:08:0020801:11502	523,00	269,08	140728,84
3566	86:08:0020302:2044	728,00	375,61	273444,08
3567	86:00:0000000:35814	121000,00	0,45	54450,00
3568	86:08:0020501:60	1144,00	808,58	925015,52
3569	86:08:0020801:10928	1200,00	225,21	270252,00
3570	86:08:0020601:852	745,00	454,83	338848,35
3571	86:08:0020904:25973	71873,00	135,77	9758197,21
3572	86:08:0020302:1299	914,00	375,61	343307,54
3573	86:08:0030702:14389	1434,00	224,10	321359,40
3574	86:08:0020501:4303	855,00	304,18	260073,90
3575	86:08:0020904:11574	4,00	205,60	822,40
3576	86:08:0020904:23612	80,00	229,01	18320,80
3577	86:00:0000000:1587	7050,00	198,80	1401540,00
3578	86:08:0020903:5656	19,00	197,93	3760,67
3579	86:08:0030702:9420	100000,00	132,50	13250000,00
3580	86:08:0020101:1511	1150,00	317,18	364757,00
3581	86:08:0020904:25927	65493,00	117,78	7713765,54
3582	86:08:0020904:12813	244,00	205,60	50166,40
3583	86:08:0010201:1170	853,00	1684,54	1436912,62
3584	86:08:0020301:1817	24,00	5412,40	129897,60
3585	86:08:0020801:15514	44750,00	142,31	6368372,50
3586	86:08:0020304:4625	984,00	323,54	318363,36
3587	86:08:0030702:12275	1643,00	189,75	311759,25
3588	86:08:0030702:15448	7197,00	166,85	1200819,45
3589	86:08:0020902:4114	1500,00	328,61	492915,00
3590	86:08:0020801:572	3396,00	0,45	1528,20
3591	86:08:0020304:7	1034,00	1400,69	1448313,46

3592	86:08:0010301:15661	5136,00	171,76	882159,36
3593	86:08:0030702:14333	22045,00	176,67	3894690,15
3594	86:08:0010301:5628	4,00	176,58	706,32
3595	86:00:0000000:40231	4914,00	201,20	988696,80
3596	86:08:0020303:106	3045,00	1040,40	3168018,00
3597	86:08:0020801:19560	565,00	312,95	176816,75
3598	86:08:0020101:1309	15,00	197,93	2968,95
3599	86:08:0010301:13610	26767,00	176,58	4726516,86
3600	86:08:0020501:3567	929,00	312,95	290730,55
3601	86:08:0020501:5367	400,00	327,58	131032,00
3602	86:08:0030701:790	385,00	215,93	83133,05
3603	86:08:0030701:210	16370,00	189,53	3102606,10
3604	86:08:0010301:10617	26603,00	148,86	3960122,58
3605	86:08:0030702:14226	16704,00	155,40	2595801,60
3606	86:08:0030601:807	1,00	493,05	493,05
3607	86:08:0020903:5480	126679,00	129,23	16370727,17
3608	86:08:0020904:26446	48778,00	205,60	10028756,80
3609	86:08:0020601:286	1240,00	454,83	563989,20
3610	86:08:0020904:5342	1480,00	222,47	329255,60
3611	86:08:0020904:11955	59,00	229,01	13511,59
3612	86:08:0020302:2532	771,00	383,05	295331,55
3613	86:08:0010301:14751	31266,00	145,59	4552016,94
3614	86:08:0020801:15661	631,00	272,01	171638,31
3615	86:08:0020303:2328	30,00	5412,40	162372,00
3616	86:08:0010301:15361	34605,00	145,59	5038141,95
3617	86:08:0030702:4261	17987,00	186,69	3357993,03
3618	86:08:0020801:9791	654,00	304,18	198933,72
3619	86:08:0010301:16072	375243,00	176,58	66260408,94
3620	86:08:0020901:803	3718,00	206,11	766316,98
3621	86:08:0020801:11145	718,00	272,01	195303,18
3622	86:08:0030702:12551	2386,00	184,85	441052,10
3623	86:08:0020903:4277	492,00	211,02	103821,84
3624	86:08:0020801:9733	1474,00	277,86	409565,64
3625	86:08:0020801:18134	1087,00	160,86	174854,82
3626	86:08:0000000:32699	6339,00	196,30	1244345,70
3627	86:08:0020801:9089	1009,00	272,01	274458,09
3628	86:08:0020904:27529	11116,00	475,74	5288325,84
3629	86:08:0020904:12493	232,00	205,60	47699,20
3630	86:08:0020302:1327	1017,00	330,98	336606,66
3631	86:08:0020303:2810	29,00	5412,40	156959,60
3632	86:08:0010301:15282	1479,00	191,39	283065,81
3633	86:08:0020903:1438	2255,00	158,67	357800,85
3634	86:08:0020304:4592	2364,00	2101,04	4966858,56
3635	86:08:0020904:26741	10928,00	205,60	2246796,80
3636	86:08:0030101:1756	6597,00	193,51	1276585,47
3637	86:00:0000000:26126	159099,00	0,45	71594,55
3638	86:08:0020904:27128	1096,00	205,60	225337,60
3639	86:08:0020904:12569	232,00	205,60	47699,20
3640	86:08:0020801:14306	584,00	903,76	527795,84
3641	86:08:0030101:1837	644,00	260,03	167459,32
3642	86:08:0020601:3	814,00	380,75	309930,50
3643	86:08:0020501:4669	476,00	307,10	146179,60
3644	86:08:0010301:14844	187,00	229,01	42824,87
3645	86:08:0020904:2369	82,00	205,60	16859,20
3646	86:08:0000000:32761	3600,00	0,45	1620,00
3647	86:08:0020904:19711	400,00	0,45	180,00
3648	86:08:0020904:26518	500,00	211,02	105510,00
3649	86:08:0020904:8792	154,00	197,93	30481,22
3650	86:08:0010301:15864	260,00	222,47	57842,20
3651	86:08:0020904:12097	355,00	205,60	72988,00
3652	86:08:0000000:33813	599,00	178,30	106801,70
3653	86:08:0020801:17810	3512,00	324,33	1139046,96
3654	86:08:0030401:477	25000,00	173,39	4334750,00
3655	86:08:0000000:32814	39692,00	166,85	6622610,20
3656	86:08:0020801:11117	504,00	269,08	135616,32
3657	86:08:0020904:2248	7870,00	205,60	1618072,00
3658	86:08:0020902:231	1416,00	193,02	273316,32
3659	86:08:0020902:4283	528,00	282,89	149365,92
3660	86:08:0020902:2189	859,00	479,67	412036,53
3661	86:08:0030701:3277	244,00	189,53	46245,32
3662	86:08:0020801:17439	142,00	229,01	32519,42
3663	86:08:0030701:912	37058,00	189,53	7023602,74
3664	86:08:0020301:34	15930,00	826,20	13161366,00

3665	86:08:0020901:303	642,00	201,36	129273,12
3666	86:08:0020904:27265	894,00	199,57	178415,58
3667	86:08:0020301:1216	26419,00	663,00	17515797,00
3668	86:08:0030702:10712	7189,00	194,66	1399410,74
3669	86:08:0020801:18356	468,00	212,65	99520,20
3670	86:08:0020801:8998	964,00	298,33	287590,12
3671	86:08:0020101:2381	400,00	555,90	222360,00
3672	86:08:0000000:33656	1229,00	454,83	558986,07
3673	86:08:0020501:1107	599,00	461,91	276684,09
3674	86:08:0000000:33434	20044,00	153,77	3082165,88
3675	86:08:0020904:3803	4616,00	201,20	928739,20
3676	86:08:0010301:5461	22,00	176,58	3884,76
3677	86:08:0020904:11250	4,00	205,60	822,40
3678	86:08:0020904:12971	2622,00	183,21	480376,62
3679	86:08:0020303:1528	187,00	862,46	161280,02
3680	86:08:0000000:33799	4295,00	150,49	646354,55
3681	86:08:0020904:24497	519,00	209,38	108668,22
3682	86:08:0020501:3086	970,00	40,95	39721,50
3683	86:08:0020904:12358	355,00	205,60	72988,00
3684	86:00:0000000:10789	63972,00	160,31	10255351,32
3685	86:08:0020903:264	1494,00	111,23	166177,62
3686	86:08:0020302:2596	1395,00	342,14	477285,30
3687	86:08:0020801:17590	571,00	801,40	457599,40
3688	86:08:0020801:17607	1552,00	42,77	66379,04
3689	86:08:0030701:36	5600,00	197,93	1108408,00
3690	86:08:0020304:1403	60,00	4478,69	268721,40
3691	86:08:0010301:14625	3152,00	176,58	556580,16
3692	86:00:0000000:30758	2626434,00	0,45	1181895,30
3693	86:00:0000000:31407	25260,00	0,45	11367,00
3694	86:08:0010301:11143	125565,00	152,13	19102203,45
3695	86:08:0010301:2240	61995,00	176,58	10947077,10
3696	86:08:0020902:2042	6195,00	168,49	1043795,55
3697	86:08:0010301:1922	5000,00	176,58	882900,00
3698	86:08:0020501:4092	755,00	330,50	249527,50
3699	86:08:0000000:32540	31928,00	170,12	5431591,36
3700	86:08:0020303:3108	28,00	5412,40	151547,20
3701	86:08:0020903:6009	95955,00	134,14	12871403,70
3702	86:08:0020302:2065	754,00	334,70	252363,80
3703	86:08:0020801:14904	1093,00	216,44	236568,92
3704	86:08:0020801:17483	682,00	213,51	145613,82
3705	86:08:0000000:32916	42737,00	166,85	7130668,45
3706	86:08:0020903:3059	793,00	320,04	253791,72
3707	86:08:0010201:2085	1881,00	2526,81	4752929,61
3708	86:08:0020902:1979	1500,00	453,34	680010,00
3709	86:08:0020904:11464	595,00	205,60	122332,00
3710	86:08:0010201:1790	863,00	3436,79	2965949,77
3711	86:08:0020902:1941	316,00	219,20	69267,20
3712	86:08:0020101:2467	1427,00	317,18	452615,86
3713	86:08:0020904:2316	6464,00	205,60	1328998,40
3714	86:08:0020903:2422	28,00	229,01	6412,28
3715	86:08:0020801:9838	878,00	339,28	297887,84
3716	86:08:0020801:19519	266,00	222,47	59177,02
3717	86:08:0020501:2544	1045,00	345,13	360660,85
3718	86:08:0020302:968	689,00	390,48	269040,72
3719	86:08:0010301:15487	75,00	176,58	13243,50
3720	86:08:0030702:6410	10,00	186,69	1866,90
3721	86:08:0020801:14462	748,00	818,94	612567,12
3722	86:00:0000000:15362	27779000,00	0,45	12500550,00
3723	86:08:0030702:13520	140,00	266,64	37329,60
3724	86:08:0020901:2488	719,00	204,48	147021,12
3725	86:00:0000000:16145	1016,00	0,42	426,72
3726	86:08:0020904:23393	75690,00	135,77	10276431,30
3727	86:08:0030702:13437	522000,00	111,23	58062060,00
3728	86:08:0020801:11582	14352,00	135,77	1948571,04
3729	86:08:0020801:280	1009,00	230,65	232725,85
3730	86:08:0020904:13012	7467,00	193,02	1441280,34
3731	86:08:0020302:295	940,00	1400,69	1316648,60
3732	86:08:0030401:136	85,00	179,48	15255,80
3733	86:08:0020304:62	1087,00	1400,69	1522550,03
3734	86:00:0000000:44615	2090,00	198,80	415492,00
3735	86:08:0020904:12663	232,00	205,60	47699,20
3736	86:08:0020801:9084	613,00	231,06	141639,78
3737	86:08:0030701:4963	14052,00	135,77	1907840,04

3738	86:08:0030702:6747	244,00	186,69	45552,36
3739	86:08:0020904:12480	232,00	205,60	47699,20
3740	86:08:0020904:12815	248,00	205,60	50988,80
3741	86:08:0020801:9097	442,00	228,13	100833,46
3742	86:08:0020903:1400	597,00	206,11	123047,67
3743	86:08:0020903:736	2248,00	184,85	415542,80
3744	86:08:0010201:2705	937,00	1684,54	1578413,98
3745	86:08:0030101:1172	1098,00	1010,72	1109770,56
3746	86:08:0020904:11475	35712,00	205,60	7342387,20
3747	86:08:0020904:22059	105,00	205,60	21588,00
3748	86:08:0010301:5997	244,00	176,58	43085,52
3749	86:00:0000000:29611	271061,00	0,45	121977,45
3750	86:08:0030701:3185	71,00	189,53	13456,63
3751	86:08:0030702:14121	2190,00	186,69	408851,10
3752	86:08:0020902:1812	27804,00	148,86	4138903,44
3753	86:08:0020904:27233	142,00	205,60	29195,20
3754	86:08:0020601:798	1024,00	454,83	465745,92
3755	86:08:0030702:9832	30433,00	147,22	4480346,26
3756	86:08:0020801:7838	260,00	719,50	187070,00
3757	86:08:0030702:12715	124,00	266,64	33063,36
3758	86:08:0010301:10421	8970,00	176,58	1583922,60
3759	86:08:0020303:1032	904,00	1400,69	1266223,76
3760	86:08:0030401:94	4,00	179,48	717,92
3761	86:08:0020801:14365	710,00	260,31	184820,10
3762	86:00:0000000:36077	45000,00	0,45	20250,00
3763	86:08:0020304:4551	875,00	1400,69	1225603,75
3764	86:00:0000000:30616	2448,00	0,45	1101,60
3765	86:00:0000000:9183	184000,00	0,42	77280,00
3766	86:08:0010301:15578	71175,00	135,77	9663429,75
3767	86:08:0020801:10760	631,00	272,01	171638,31
3768	86:08:0020301:1973	305,00	1224,00	373320,00
3769	86:08:0020501:1173	888,00	808,58	718019,04
3770	86:08:0020904:12018	60,00	266,64	15998,40
3771	86:08:0010301:6106	33594,00	145,59	4890950,46
3772	86:08:0020904:23554	39933,00	143,95	5748355,35
3773	86:08:0020902:2298	767,00	389,00	298363,00
3774	86:08:0020903:5568	24,00	229,01	5496,24
3775	86:08:0020501:1347	3823,00	150,49	575323,27
3776	86:08:0010201:1454	698,00	1448,70	1011192,60
3777	86:08:0020801:8339	5328,00	195,64	1042369,92
3778	86:08:0020302:826	1135,00	1204,59	1367209,65
3779	86:08:0020904:23622	77657,00	205,60	15966279,20
3780	86:00:0000000:10790	10238,00	188,12	1925972,56
3781	86:08:0020801:17040	832,00	315,88	262812,16
3782	86:00:0000000:30373	117832,00	0,45	53024,40
3783	86:08:0030702:7289	5084,00	171,76	873227,84
3784	86:08:0020801:15208	1096,00	216,44	237218,24
3785	86:08:0020801:8851	453,00	236,91	107320,23
3786	86:08:0030702:7357	1,00	266,64	266,64
3787	86:08:0010301:15789	797,00	202,84	161663,48
3788	86:08:0020304:4542	875,00	1400,69	1225603,75
3789	86:08:0010301:13658	19869,00	153,77	3055256,13
3790	86:08:0020801:14976	765,00	242,76	185711,40
3791	86:08:0020501:1136	801,00	263,23	210847,23
3792	86:08:0030702:10645	86545,00	157,04	13591026,80
3793	86:00:0000000:27766	4730,00	0,45	2128,50
3794	86:08:0010202:330	1292,00	1684,54	2176425,68
3795	86:08:0020903:2529	32818,00	201,78	6622016,04
3796	86:08:0030702:8950	6571,00	168,49	1107147,79
3797	86:08:0030702:15200	377,00	215,93	81405,61
3798	86:08:0020501:4134	688,00	330,50	227384,00
3799	86:08:0020904:3144	4048,00	204,48	827735,04
3800	86:08:0030601:995	1629,00	320,06	521377,74
3801	86:08:0020801:18512	1229,00	280,78	345078,62
3802	86:08:0020904:1490	2495,00	111,23	277518,85
3803	86:08:0030702:9776	252488,00	129,23	32629024,24
3804	86:08:0010101:621	1175,00	303,22	356283,50
3805	86:08:0020501:4763	1411,00	321,73	453961,03
3806	86:08:0020904:26056	777,00	205,60	159751,20
3807	86:08:0020801:15096	56886,00	119,41	6792757,26
3808	86:08:0020903:5349	508,00	291,47	148066,76
3809	86:08:0020801:18760	1201,00	169,64	203737,64
3810	86:08:0020801:16241	448,50	295,40	132486,90

3811	86:08:0020903:5450	92,00	229,01	21068,92
3812	86:08:0020601:1467	228,00	236,05	53819,40
3813	86:00:0000000:4495	664726,00	0,45	299126,70
3814	86:08:0020101:2547	4659,00	194,21	904824,39
3815	86:08:0020304:713	612,00	1400,69	857222,28
3816	86:08:0030702:10733	14480,00	157,04	2273939,20
3817	86:00:0000000:28634	171409,00	0,45	77134,05
3818	86:08:0010301:16566	21727,00	152,13	3305328,51
3819	86:08:0010202:324	395,00	1684,54	665393,30
3820	86:08:0010301:341	4536,00	0,45	2041,20
3821	86:08:0020904:12236	244,00	205,60	50166,40
3822	86:08:0000000:32837	15379,00	181,57	2792365,03
3823	86:08:0020801:11608	593,00	274,93	163033,49
3824	86:08:0020302:498	805,00	1554,77	1251589,85
3825	86:08:0020801:13254	479,00	225,21	107875,59
3826	86:08:0030701:628	6100,00	196,30	1197430,00
3827	86:08:0020302:2145	1500,00	328,61	492915,00
3828	86:08:0000000:33033	3408200,00	3,38	11519716,00
3829	86:08:0020801:12679	1037,00	315,88	327567,56
3830	86:08:0010301:16278	628113,00	129,23	81171042,99
3831	86:08:0020401:1473	419,00	623,28	261154,32
3832	86:08:0020302:312	752,00	1204,59	905851,68
3833	86:08:0030702:10589	4303,00	175,03	753154,09
3834	86:08:0020801:1283	3600,00	206,11	741996,00
3835	86:08:0030702:14678	2543,00	183,21	465903,03
3836	86:08:0020901:1337	22,00	201,36	4429,92
3837	86:08:0020903:1262	71,00	229,01	16259,71
3838	86:08:0020904:24688	4074,00	176,67	719753,58
3839	86:08:0020904:25047	66,00	229,01	15114,66
3840	86:08:0030702:1582	10353,00	139,04	1439481,12
3841	86:08:0020904:5566	7023,00	205,60	1443928,80
3842	86:08:0030702:918	5832,00	186,69	1088776,08
3843	86:08:0020801:19018	668,00	184,26	123085,68
3844	86:08:0020902:1814	23633,00	150,49	3556530,17
3845	86:08:0020801:12301	1500,00	263,23	394845,00
3846	86:08:0010201:1522	1365,00	2453,34	3348809,10
3847	86:08:0010301:12220	203,00	176,58	35845,74
3848	86:08:0020801:8160	114,00	195,64	22302,96
3849	86:08:0010202:323	4320,00	1684,54	7277212,80
3850	86:08:0020801:14229	873,00	1011,98	883458,54
3851	86:08:0020801:9727	555,00	280,78	155832,90
3852	86:08:0020904:12676	424,00	205,60	87174,40
3853	86:08:0030701:809	174,00	229,01	39847,74
3854	86:08:0000000:31889	424933,00	111,23	47265297,59
3855	86:08:0030701:4595	14280,00	135,77	1938795,60
3856	86:08:0020801:16926	780,00	263,23	205319,40
3857	86:08:0020904:124	6820,00	194,66	1327581,20
3858	86:08:0020801:17476	36586,00	124,32	4548371,52
3859	86:08:0020904:23232	57824,00	205,60	11888614,40
3860	86:08:0000000:30077	1724,00	188,12	324318,88
3861	86:08:0030701:3783	210,00	225,74	47405,40
3862	86:08:0020801:13949	551,00	274,93	151486,43
3863	86:08:0020501:1179	1010,00	808,58	816665,80
3864	86:08:0020801:70	11270,00	186,48	2101629,60
3865	86:08:0010201:2461	3186,00	199,60	635925,60
3866	86:08:0000000:33790	863660,00	111,23	96064901,80
3867	86:08:0020801:13336	987,00	233,98	230938,26
3868	86:08:0020904:26904	728,00	285,75	208026,00
3869	86:08:0030701:4268	11414,00	160,31	1829778,34
3870	86:08:0020801:18092	897,00	280,78	251859,66
3871	86:08:0020302:2039	645,00	1400,69	903445,05
3872	86:08:0030701:592	10453,00	188,12	1966418,36
3873	86:08:0020501:2442	1395,00	49,72	69359,40
3874	86:08:0020304:3955	28,00	5412,40	151547,20
3875	86:08:0020904:1926	65405,00	0,45	29432,25
3876	86:08:0020904:25552	1035,00	205,60	212796,00
3877	86:08:0020801:7998	321,00	195,64	62800,44
3878	86:08:0010201:247	1155,00	1684,54	1945643,70
3879	86:08:0020501:4960	1192,00	356,83	425341,36
3880	86:08:0020903:1131	2500,00	212,65	531625,00
3881	86:08:0030701:2456	11017,00	189,53	2088052,01
3882	86:08:0020904:27224	6627,00	145,59	964824,93
3883	86:08:0020501:1139	833,00	260,31	216838,23

3884	86:08:0020501:3537	925,00	298,33	275955,25
3885	86:08:0020303:2821	50,00	5412,40	270620,00
3886	86:08:0030702:10596	8240,00	165,22	1361412,80
3887	86:08:0010301:12775	364,00	215,93	78598,52
3888	86:08:0010301:14060	1192,00	196,30	233989,60
3889	86:08:0000000:32347	2565,00	212,65	545447,25
3890	86:08:0030701:576	1655,00	111,23	184085,65
3891	86:08:0030702:14369	24773,00	175,03	4336018,19
3892	86:08:0020801:14679	549,00	298,33	163783,17
3893	86:00:0000000:21377	94434,00	0,45	42495,30
3894	86:08:0020302:2505	965,00	290,07	279917,55
3895	86:08:0020801:12965	1278,00	195,96	250436,88
3896	86:08:0010301:2118	4274,00	176,58	754702,92
3897	86:08:0030702:15458	1181,00	186,69	220480,89
3898	86:08:0020903:573	5595,00	201,78	1128959,10
3899	86:08:0010201:2754	29,00	129,23	3747,67
3900	86:08:0010301:16115	50374,00	121,05	6097772,70
3901	86:08:0020904:2148	13579,00	205,60	2791842,40
3902	86:08:0020902:4390	406,00	328,61	133415,66
3903	86:08:0020303:2882	29,00	5412,40	156959,60
3904	86:08:0020801:11614	1179,00	260,31	306905,49
3905	86:08:0020904:25360	122,00	205,60	25083,20
3906	86:08:0020902:277	6073,00	196,30	1192129,90
3907	86:08:0010301:3523	350,00	215,93	75575,50
3908	86:08:0030702:12935	54678,00	139,04	7602429,12
3909	86:08:0030702:12631	216251,00	186,69	40371899,19
3910	86:08:0030702:14256	181,00	229,01	41450,81
3911	86:08:0000000:153	11879,00	160,31	1904322,49
3912	86:08:0020904:24974	1207,00	168,49	203367,43
3913	86:08:0020801:12125	1145,00	295,40	338233,00
3914	86:08:0020801:11947	634,00	283,71	179872,14
3915	86:08:0020302:658	703,00	334,70	235294,10
3916	86:08:0030702:7156	12,00	266,64	3199,68
3917	86:08:0010301:15658	3231,00	178,30	576087,30
3918	86:08:0030701:20	6449,00	196,30	1265938,70
3919	86:08:0020304:1935	365,00	1204,59	439675,35
3920	86:08:0020601:1547	62,00	229,01	14198,62
3921	86:08:0020904:8119	30586,00	147,22	4502870,92
3922	86:08:0010301:15926	170739,00	150,49	25694512,11
3923	86:08:0020303:1004	733,00	1806,89	1324450,37
3924	86:08:0020302:788	677,00	375,61	254287,97
3925	86:08:0020101:1324	4,00	194,21	776,84
3926	86:08:0020904:27818	11681,00	160,31	1872581,11
3927	86:08:0020303:2718	27,00	5412,40	146134,80
3928	86:08:0020901:125	13200,00	158,67	2094444,00
3929	86:08:0020904:25503	7206,00	205,60	1481553,60
3930	86:08:0010301:10910	8595,00	176,58	1517705,10
3931	86:08:0020904:26986	2416,00	205,60	496729,60
3932	86:08:0020801:15216	1377,00	222,28	306079,56
3933	86:08:0010201:39	22200,00	3160,98	70173756,00
3934	86:00:0000000:31637	65602,00	0,45	29520,90
3935	86:08:0020801:11791	1363,00	336,35	458445,05
3936	86:08:0020801:19304	617,00	315,88	194897,96
3937	86:08:0020901:811	2500,00	212,65	531625,00
3938	86:08:0020301:1180	552,00	1132,20	624974,40
3939	86:08:0020904:27069	255,00	260,09	66322,95
3940	86:08:0030702:10943	262,00	186,69	48912,78
3941	86:08:0020501:4914	521,00	307,10	159999,10
3942	86:08:0020801:9018	1344,00	307,10	412742,40
3943	86:08:0020801:13890	605,00	731,20	442376,00
3944	86:08:0030702:11546	82,00	186,69	15308,58
3945	86:08:0010301:16464	512,00	243,73	124789,76
3946	86:08:0010301:4549	74848,00	135,77	10162112,96
3947	86:08:0020801:17182	63622,00	137,41	8742299,02
3948	86:08:0020601:21	749,00	380,75	285181,75
3949	86:08:0030702:13796	135916,00	150,49	20453998,84
3950	86:08:0010301:5279	4,00	176,58	706,32
3951	86:08:0020601:1537	3773,00	176,67	666575,91
3952	86:08:0030401:29	227,00	179,48	40741,96
3953	86:08:0020901:1279	38,00	201,36	7651,68
3954	86:08:0020801:8884	856,00	707,80	605876,80
3955	86:08:0020801:1398	3201,00	178,30	570738,30
3956	86:08:0020904:11308	4,00	205,60	822,40

3957	86:08:0010301:3020	18776,00	176,58	3315466,08
3958	86:08:0020903:714	3600,00	206,11	741996,00
3959	86:08:0020904:25192	2154,00	186,48	401677,92
3960	86:08:0020701:290	3914,00	389,25	1523524,50
3961	86:08:0020801:17514	1020,00	277,86	283417,20
3962	86:08:0020904:26559	674,00	285,75	192595,50
3963	86:08:0020903:4026	59,00	229,01	13511,59
3964	86:08:0020904:12119	247,00	205,60	50783,20
3965	86:08:0020904:12329	244,00	205,60	50166,40
3966	86:08:0020904:4140	47051,00	122,69	5772687,19
3967	86:08:0020501:1196	592,00	368,52	218163,84
3968	86:08:0020904:19956	3327,00	178,30	593204,10
3969	86:08:0020801:8408	1094,00	233,98	255974,12
3970	86:08:0010301:13708	62,00	176,58	10947,96
3971	86:08:0020302:2277	719,00	353,30	254022,70
3972	86:08:0030701:132	2662,00	211,02	561735,24
3973	86:08:0020801:14564	1106,00	304,18	336423,08
3974	86:08:0030701:792	385,00	215,93	83133,05
3975	86:08:0020801:17738	246,00	260,09	63982,14
3976	86:00:0000000:31060	3600,00	206,11	741996,00
3977	86:15:0101030:580	3871,00	176,67	683889,57
3978	86:08:0020801:19570	486,00	274,93	133615,98
3979	86:08:0020801:17964	1136,00	280,78	318966,08
3980	86:08:0020302:1810	788,00	323,54	254949,52
3981	86:08:0020904:11537	26,00	266,64	6932,64
3982	86:08:0010301:5787	16,00	176,58	2825,28
3983	86:08:0030702:6322	62500,00	160,31	10019375,00
3984	86:08:0020904:26318	842,00	173,39	145994,38
3985	86:08:0020801:15652	522,00	216,44	112981,68
3986	86:08:0020304:600	1165,00	1400,69	1631803,85
3987	86:08:0020501:2808	4717,00	808,58	3814071,86
3988	86:08:0020501:1212	388,00	1515,25	587917,00
3989	86:08:0020801:19008	621,00	289,56	179816,76
3990	86:08:0020501:820	1016,00	808,58	821517,28
3991	86:08:0020801:19855	1984,00	160,31	318055,04
3992	86:08:0020801:14484	494,00	318,80	157487,20
3993	86:08:0020801:11207	1367,00	307,10	419805,70
3994	86:08:0020601:761	1033,00	454,83	469839,39
3995	86:08:0030701:4337	2261,00	189,53	428527,33
3996	86:08:0020303:2772	4319,00	862,46	3724964,74
3997	86:08:0020801:19752	780,00	304,18	237260,40
3998	86:08:0000000:30173	3600,00	206,11	741996,00
3999	86:04:0000001:105393	150060,00	0,45	67527,00
4000	86:08:0010301:13646	90497,00	134,14	12139267,58
4001	86:08:0020304:4513	600,00	1400,69	840414,00
4002	86:08:0030702:15701	1998,00	186,69	373006,62
4003	86:08:0020904:1013	11323,00	186,48	2111513,04
4004	86:08:0020801:1687	4913,00	260,31	1278903,03
4005	86:08:0020904:26519	382,00	215,93	82485,26
4006	86:08:0030702:2402	3600,00	206,11	741996,00
4007	86:08:0020902:3798	1467,00	311,47	456926,49
4008	86:08:0020904:21985	70,00	205,60	14392,00
4009	86:08:0010301:10916	1387,00	176,58	244916,46
4010	86:08:0020601:795	1150,00	454,83	523054,50
4011	86:08:0030701:370	1238,00	111,23	137702,74
4012	86:08:0020801:11880	550,00	818,94	450417,00
4013	86:08:0020904:463	5089,00	205,60	1046298,40
4014	86:08:0020801:9731	624,00	260,31	162433,44
4015	86:08:0020801:8350	5834,00	195,64	1141363,76
4016	86:08:0020904:12961	1542,00	191,39	295123,38
4017	86:08:0020501:5033	11461,00	38,82	444916,02
4018	86:08:0010301:11340	713878,00	129,23	92254453,94
4019	86:08:0020101:3540	847,00	640,13	542190,11
4020	86:08:0020801:14296	1001,00	280,78	281060,78
4021	86:08:0020801:12648	1236,00	181,34	224136,24
4022	86:08:0020801:8486	588,00	236,91	139303,08
4023	86:08:0020901:124	5488,00	201,36	1105063,68
4024	86:08:0020903:2480	712,00	204,48	145589,76
4025	86:08:0020801:9979	602,00	233,98	140855,96
4026	86:08:0020903:6287	806,00	175,03	141074,18
4027	86:08:0020304:3961	28,00	5412,40	151547,20
4028	86:08:0030702:6462	1312,00	186,69	244937,28
4029	86:08:0020904:27449	243,00	205,60	49960,80

4030	86:08:0010301:15304	209,00	225,74	47179,66
4031	86:08:0020801:8307	16,00	229,01	3664,16
4032	86:08:0020501:5430	693,00	336,35	233090,55
4033	86:08:0020903:2209	2288,00	201,78	461672,64
4034	86:00:0000000:28625	2896,00	198,80	575724,80
4035	86:08:0020903:5885	16107,00	155,40	2503027,80
4036	86:08:0020303:1509	871,00	1400,69	1220000,99
4037	86:08:0020903:3477	1500,00	26,32	39480,00
4038	86:08:0030702:184	6884,00	194,66	1340039,44
4039	86:08:0020801:9391	454,00	272,01	123492,54
4040	86:08:0000000:32550	101800,00	153,77	15653786,00
4041	86:08:0020904:1510	9346,00	205,60	1921537,60
4042	86:08:0030701:2	571,00	189,53	108221,63
4043	86:08:0010201:423	593,00	182,88	108447,84
4044	86:00:0000000:42591	28166,00	171,76	4837792,16
4045	86:08:0030702:7276	1300,00	194,66	253058,00
4046	86:08:0020904:24469	137,00	229,01	31374,37
4047	86:08:0020801:8479	655,00	233,98	153256,90
4048	86:08:0020904:7361	1507,00	111,23	167623,61
4049	86:08:0020801:18285	1081,00	292,48	316170,88
4050	86:08:0010301:14745	16392,00	155,40	2547316,80
4051	86:08:0020904:25494	5427,00	147,22	798962,94
4052	86:08:0020904:25362	242,00	205,60	49755,20
4053	86:08:0030702:7107	12,00	266,64	3199,68
4054	86:08:0010301:15329	16521,00	155,40	2567363,40
4055	86:08:0000000:32400	74020,00	158,67	11744753,40
4056	86:08:0020903:5384	1495,00	325,76	487011,20
4057	86:00:0000000:26512	1221758,00	0,45	549791,10
4058	86:08:0000000:32642	571,00	207,75	118625,25
4059	86:08:0020801:15579	776,00	301,25	233770,00
4060	86:08:0020302:576	633,00	327,26	207155,58
4061	86:08:0010301:4180	536,00	176,58	94646,88
4062	86:08:0030401:141	15,00	179,48	2692,20
4063	86:08:0020801:8825	9,00	266,64	2399,76
4064	86:08:0020501:916	2496,00	192,42	480280,32
4065	86:08:0020304:4585	1172,00	312,39	366121,08
4066	86:08:0020501:4128	601,00	333,43	200391,43
4067	86:08:0020303:2347	18564,00	4005,18	74352161,52
4068	86:08:0030701:5045	385,00	215,93	83133,05
4069	86:08:0020801:19272	596,00	289,56	172577,76
4070	86:08:0020903:4019	5042,00	171,76	866013,92
4071	86:08:0010301:5284	18,00	176,58	3178,44
4072	86:08:0010301:16305	64663,00	176,58	11418192,54
4073	86:08:0030702:14539	71698,00	186,69	13385299,62
4074	86:08:0020801:354	6077,00	168,49	1023913,73
4075	86:08:0020501:5434	1095,00	330,50	361897,50
4076	86:08:0020801:8174	510,00	248,61	126791,10
4077	86:08:0020903:2608	11130,00	137,41	1529373,30
4078	86:08:0020904:12034	20,00	266,64	5332,80
4079	86:08:0030101:1195	922,00	875,96	807635,12
4080	86:08:0020801:19728	581,00	274,93	159734,33
4081	86:08:0020302:1143	1187,00	342,14	406120,18
4082	86:08:0020801:18262	883,00	251,53	222100,99
4083	86:08:0020904:12642	232,00	205,60	47699,20
4084	86:08:0020801:18369	776,00	280,78	217885,28
4085	86:08:0020801:17251	1471,00	325,76	479192,96
4086	86:08:0030702:14758	1021,00	197,93	202086,53
4087	86:08:0010301:13653	58,00	176,58	10241,64
4088	86:08:0020904:27551	123,00	266,64	32796,72
4089	86:08:0020904:1444	5136,00	199,57	1024991,52
4090	86:08:0020801:9643	993,00	678,55	673800,15
4091	86:08:0020903:5575	642,00	201,78	129542,76
4092	86:08:0020904:28004	6,00	266,64	1599,84
4093	86:08:0030701:808	1799,00	188,12	338427,88
4094	86:08:0030601:639	100,00	875,60	87560,00
4095	86:08:0030401:91	4,00	179,48	717,92
4096	86:08:0020801:15202	18528,00	4,98	92269,44
4097	86:08:0020904:27735	75,00	229,01	17175,75
4098	86:08:0020501:4773	585,00	321,73	188212,05
4099	86:08:0020904:2457	15231,00	155,40	2366897,40
4100	86:08:0020801:8695	655,00	283,71	185830,05
4101	86:08:0020801:19355	578,00	187,19	108195,82
4102	86:08:0020904:26592	5027,00	205,60	1033551,20

4103	86:08:0020401:1398	500,00	623,28	311640,00
4104	86:08:0020904:5552	14077,00	205,60	2894231,20
4105	86:08:0020901:2642	2921,00	201,36	588172,56
4106	86:08:0010301:4916	413,00	248,64	102688,32
4107	86:08:0030701:3628	32000,00	145,59	4658880,00
4108	86:08:0020801:8436	70,00	229,01	16030,70
4109	86:08:0020302:471	777,00	1806,89	1403953,53
4110	86:08:0010301:16694	90,00	229,01	20610,90
4111	86:08:0020904:23087	341,00	217,56	74187,96
4112	86:08:0020901:52	20600,00	176,67	3639402,00
4113	86:08:0020501:4242	642,00	339,28	217817,76
4114	86:08:0030702:15057	13326,00	157,04	2092715,04
4115	86:00:0000000:21576	1944,00	0,42	816,48
4116	86:08:0020904:12195	244,00	205,60	50166,40
4117	86:08:0020903:3516	1320,00	320,04	422452,80
4118	86:08:0030702:12943	23464,00	175,03	4106903,92
4119	86:08:0020801:17016	888,00	171,76	152522,88
4120	86:08:0020904:11701	4,00	205,60	822,40
4121	86:08:0020303:2986	33,00	5412,40	178609,20
4122	86:08:0020901:2593	935,00	201,36	188271,60
4123	86:08:0010301:5540	20,00	176,58	3531,60
4124	86:08:0020302:315	840,00	1400,69	1176579,60
4125	86:08:0020801:17503	622,00	236,91	147358,02
4126	86:08:0020303:1262	11,00	4026,00	44286,00
4127	86:08:0030702:14978	6195,00	168,49	1043795,55
4128	86:08:0030701:4367	222,00	189,53	42075,66
4129	86:08:0020801:15280	1224,00	216,44	264922,56
4130	86:08:0020801:15349	174,00	195,64	34041,36
4131	86:08:0020801:13407	1318,00	274,93	362357,74
4132	86:08:0020903:1467	2525,00	183,21	462605,25
4133	86:08:0020903:1411	1320,00	194,66	256951,20
4134	86:08:0000000:466	2816,00	198,80	559820,80
4135	86:08:0020904:5708	3443,00	0,45	1549,35
4136	86:08:0020904:11245	4,00	205,60	822,40
4137	86:08:0010101:80	2732,00	353,75	966445,00
4138	86:00:0000000:27630	15480,00	0,45	6966,00
4139	86:08:0020801:16298	751,00	219,36	164739,36
4140	86:08:0000000:33783	1698,00	198,80	337562,40
4141	86:08:0020304:4319	1256,00	327,26	411038,56
4142	86:08:0020501:5606	537,00	315,88	169627,56
4143	86:08:0020303:1515	35,00	862,46	30186,10
4144	86:08:0020904:757	10388,00	188,12	1954190,56
4145	86:08:0020801:12016	695,00	213,51	148389,45
4146	86:08:0020801:8575	244,00	195,64	47736,16
4147	86:00:0000000:43570	302,00	0,45	135,90
4148	86:08:0020801:938	1052,00	0,45	473,40
4149	86:00:0000000:1397	43467,00	0,42	18256,14
4150	86:08:0010201:487	283,00	248,60	70353,80
4151	86:08:0020902:4201	23,00	229,01	5267,23
4152	86:08:0020801:14419	640,00	289,56	185318,40
4153	86:08:0020903:5031	3449,00	201,78	695939,22
4154	86:08:0020801:8546	424,00	195,64	82951,36
4155	86:08:0020801:16341	154,00	197,93	30481,22
4156	86:08:0020303:2855	34,00	5412,40	184021,60
4157	86:08:0010301:14425	36,00	229,01	8244,36
4158	86:08:0020801:19188	602,00	266,16	160228,32
4159	86:08:0010201:774	991,00	248,60	246362,60
4160	86:08:0020801:16724	632,00	277,86	175607,52
4161	86:08:0030701:4808	76,00	189,53	14404,28
4162	86:08:0020301:1198	6455,00	805,80	5201439,00
4163	86:08:0020904:24181	619,00	206,11	127582,09
4164	86:00:0000000:34216	153840,00	0,45	69228,00
4165	86:08:0020303:3089	35,00	5412,40	189434,00
4166	86:08:0020302:2446	800,00	1204,59	963672,00
4167	86:08:0020801:8323	249,00	195,64	48714,36
4168	86:08:0020903:3687	94237,00	134,14	12640951,18
4169	86:08:0020302:463	923,00	1554,77	1435052,71
4170	86:08:0020903:68	2500,00	212,65	531625,00
4171	86:08:0020302:1827	762,00	401,64	306049,68
4172	86:08:0020903:3886	1828,00	188,12	343883,36
4173	86:08:0020903:1022	23765,00	150,49	3576394,85
4174	86:08:0020801:18598	126,00	266,64	33596,64
4175	86:08:0020904:12254	244,00	205,60	50166,40

4176	86:08:0020904:27427	196,00	227,38	44566,48
4177	86:08:0020904:26236	289206,00	129,23	37374091,38
4178	86:08:0020801:18115	431,00	734,12	316405,72
4179	86:08:0020304:737	1076,00	1400,69	1507142,44
4180	86:08:0020302:81	300,00	1204,59	361377,00
4181	86:08:0020801:19106	511,00	266,16	136007,76
4182	86:08:0020801:13003	530,00	236,91	125562,30
4183	86:08:0030701:3252	244,00	189,53	46245,32
4184	86:08:0020801:7845	530,00	266,16	141064,80
4185	86:08:0030702:12542	49644,00	140,68	6983917,92
4186	86:08:0010301:17073	48931,00	121,05	5923097,55
4187	86:08:0030702:11180	2648,00	181,57	480797,36
4188	86:08:0030701:4414	33,00	229,01	7557,33
4189	86:08:0020801:11165	1268,00	239,83	304104,44
4190	86:08:0010101:265	1586,00	353,75	561047,50
4191	86:08:0020303:3091	36,00	5412,40	194846,40
4192	86:08:0020904:24321	997,00	197,93	197336,21
4193	86:08:0020904:25873	100,00	229,01	22901,00
4194	86:08:0020801:11866	880,00	274,93	241938,40
4195	86:08:0020801:8129	562,00	308,61	173438,82
4196	86:08:0020904:27253	25,00	205,60	5140,00
4197	86:00:0000000:43256	5228,00	0,45	2352,60
4198	86:08:0020501:5427	444,00	38,02	16880,88
4199	86:08:0000000:417	1830,00	198,80	363804,00
4200	86:08:0020903:3293	19528,00	153,77	3002820,56
4201	86:08:0020101:3616	32,00	111,23	3559,36
4202	86:08:0020302:1062	1111,00	383,05	425568,55
4203	86:08:0000000:32054	1300,00	198,80	258440,00
4204	86:08:0030702:14173	3515,00	176,67	620995,05
4205	86:08:0010301:5814	4,00	176,58	706,32
4206	86:08:0020904:24096	312,00	205,60	64147,20
4207	86:08:0010201:429	300,00	2320,34	696102,00
4208	86:08:0020903:6822	3454,00	152,13	525457,02
4209	86:08:0030701:4868	43256,00	143,95	6226701,20
4210	86:08:0020801:12434	573,00	307,10	175968,30
4211	86:08:0020801:17809	817,00	875,60	715365,20
4212	86:08:0020801:17168	5661,00	195,64	1107518,04
4213	86:08:0020801:13706	23941,00	150,49	3602881,09
4214	86:08:0020801:7886	98,00	229,01	22442,98
4215	86:08:0020801:11313	574,00	233,98	134304,52
4216	86:08:0010301:1355	3000,00	179,94	539820,00
4217	86:00:0000000:1693	210752,00	0,45	94838,40
4218	86:08:0020303:222	19,00	862,46	16386,74
4219	86:08:0020903:357	7743,00	201,78	1562382,54
4220	86:08:0020303:2735	29,00	5412,40	156959,60
4221	86:08:0030702:15759	558,00	207,75	115924,50
4222	86:08:0020101:3468	2907,00	194,21	564568,47
4223	86:08:0020302:1600	7697,00	683,40	5260129,80
4224	86:08:0030702:5214	80,00	197,93	15834,40
4225	86:08:0010301:12903	2101,00	186,48	391794,48
4226	86:08:0020903:6970	1443,00	165,22	238412,46
4227	86:08:0020304:2840	6479,00	3662,49	23729272,71
4228	86:08:0030702:9774	297536,00	129,23	38450577,28
4229	86:08:0020902:434	127,00	229,01	29084,27
4230	86:08:0020302:398	953,00	1204,59	1147974,27
4231	86:08:0030702:10846	3264,00	153,77	501905,28
4232	86:08:0020801:13375	778,00	295,40	229821,20
4233	86:08:0010301:9130	12000,00	0,45	5400,00
4234	86:08:0020801:12508	928,00	193,04	179141,12
4235	86:08:0020401:483	4,00	201,80	807,20
4236	86:08:0020801:13258	665,00	304,18	202279,70
4237	86:08:0020801:12600	1483,00	312,95	464104,85
4238	86:08:0020801:12853	682,00	754,60	514637,20
4239	86:08:0010301:26	13330,00	183,21	2442189,30
4240	86:08:0010301:1349	3102,00	209,38	649496,76
4241	86:08:0010301:5354	4,00	176,58	706,32
4242	86:08:0020903:5508	7,00	197,93	1385,51
4243	86:08:0020801:8181	2155,00	195,64	421604,20
4244	86:08:0020101:26	2564,00	212,65	545234,60
4245	86:08:0010301:16899	57557,00	139,04	8002725,28
4246	86:08:0020302:2101	679,00	1036,51	703790,29
4247	86:08:0020903:6469	9433,00	163,58	1543050,14
4248	86:08:0020801:11886	579,00	231,06	133783,74

4249	86:08:0020801:10021	445,00	707,80	314971,00
4250	86:08:0030702:10141	757917,00	111,23	84303107,91
4251	86:08:0020801:9690	1365,00	997,36	1361396,40
4252	86:08:0010301:456	8793,00	191,39	1682892,27
4253	86:08:0020304:3858	28,00	5412,40	151547,20
4254	86:08:0020904:22393	209,00	194,66	40683,94
4255	86:08:0020904:7193	173804,00	150,49	26155763,96
4256	86:08:0030702:13233	97899,00	134,14	13132171,86
4257	86:08:0020801:14692	712,00	292,48	208245,76
4258	86:08:0020801:11055	612,00	257,38	157516,56
4259	86:08:0020601:27	1360,00	454,83	618568,80
4260	86:08:0010201:2241	920,00	1684,54	1549776,80
4261	86:08:0020904:25077	110076,00	132,50	14585070,00
4262	86:08:0000000:33808	1467,00	191,39	280769,13
4263	86:08:0020904:11967	24,00	266,64	6399,36
4264	86:08:0030701:4205	6260,00	189,53	1186457,80
4265	86:08:0030601:278	1215,00	370,60	450279,00
4266	86:08:0020904:27576	671,00	238,83	160254,93
4267	86:08:0020801:19722	763,00	274,93	209771,59
4268	86:08:0020904:11445	350,00	205,60	71960,00
4269	86:08:0020801:10689	1149,00	222,28	255399,72
4270	86:08:0020501:939	80,00	192,42	15393,60
4271	86:08:0020303:2731	27,00	5412,40	146134,80
4272	86:08:0020601:819	780,00	454,83	354767,40
4273	86:08:0020302:1088	584,00	327,26	191119,84
4274	86:08:0010301:15647	117,00	229,01	26794,17
4275	86:08:0010301:5802	4,00	176,58	706,32
4276	86:08:0020801:19454	721,00	266,16	191901,36
4277	86:08:0010301:5320	4,00	176,58	706,32
4278	86:08:0020903:1158	14766,00	155,40	2294636,40
4279	86:08:0030702:2476	5742,00	197,93	1136514,06
4280	86:08:0020904:26022	237,00	193,02	45745,74
4281	86:08:0020904:12132	244,00	205,60	50166,40
4282	86:08:0030501:48	35,00	199,02	6965,70
4283	86:08:0020902:1888	3092,00	179,94	556374,48
4284	86:08:0020801:19676	51693,00	195,64	10113218,52
4285	86:08:0020801:18016	518,00	283,71	146961,78
4286	86:08:0020501:5369	997,00	342,20	341173,40
4287	86:08:0030702:14238	5219,00	186,69	974335,11
4288	86:08:0020801:15458	444,00	269,08	119471,52
4289	86:08:0020801:17109	930,00	325,76	302956,80
4290	86:08:0020902:1976	17685,00	155,40	2748249,00
4291	86:08:0020902:2283	140040,00	129,23	18097369,20
4292	86:08:0020302:1311	603,00	383,05	230979,15
4293	86:08:0020302:105	474,00	1204,59	570975,66
4294	86:08:0020801:17127	879,00	325,76	286343,04
4295	86:08:0030702:13868	29724,00	147,22	4375967,28
4296	86:08:0000000:33994	600,00	298,33	178998,00
4297	86:08:0020801:10986	639,00	228,13	145775,07
4298	86:08:0020903:5145	234,00	225,74	52823,16
4299	86:08:0020904:2789	729,00	205,60	149882,40
4300	86:08:0010301:16834	1609,00	189,75	305307,75
4301	86:08:0010201:192	1500,00	2526,81	3790215,00
4302	86:08:0020801:14516	421,00	266,16	112053,36
4303	86:08:0010301:13012	403155,00	176,58	71189109,90
4304	86:08:0020903:6679	5193,00	171,76	891949,68
4305	86:08:0010301:16870	73275,00	117,78	8630329,50
4306	86:08:0030702:7372	16200,00	181,57	2941434,00
4307	86:08:0020904:1199	2117,00	205,60	435255,20
4308	86:08:0020401:54	3932,00	389,25	1530531,00
4309	86:08:0020501:969	1142,00	365,60	417515,20
4310	86:08:0020801:9015	1499,00	213,51	320051,49
4311	86:08:0020801:8090	1148,00	231,06	265256,88
4312	86:08:0020801:14887	613,00	719,50	441053,50
4313	86:08:0020903:6254	414,00	291,47	120668,58
4314	86:08:0020801:12638	619,00	266,16	164753,04
4315	86:00:0000000:19094	277562,00	0,45	124902,90
4316	86:08:0020904:2160	17500,00	155,40	2719500,00
4317	86:08:0000000:32746	14251,00	183,21	2610925,71
4318	86:08:0010301:115	469356,00	129,23	60654875,88
4319	86:08:0010301:13517	264,00	258,46	68233,44
4320	86:08:0030701:4848	114534,00	130,86	14987919,24
4321	86:08:0020904:12086	14757,00	155,40	2293237,80

4322	86:08:0010301:4103	556222,84	129,23	71880677,61
4323	86:08:0010301:12476	41000,00	166,85	6840850,00
4324	86:08:0020101:3605	40,00	111,23	4449,20
4325	86:08:0010301:11293	2527,00	183,21	462971,67
4326	86:08:0020903:2722	298104,00	129,23	38523979,92
4327	86:08:0020801:19213	547,00	225,21	123189,87
4328	86:08:0020303:168	20923,00	152,13	3183015,99
4329	86:08:0030101:1254	4790,00	193,51	926912,90
4330	86:08:0010301:440	39242,00	166,85	6547527,70
4331	86:08:0020801:7077	135,00	229,01	30916,35
4332	86:08:0020301:1433	925,00	907,80	839715,00
4333	86:08:0010301:13284	945,00	232,28	219504,60
4334	86:08:0030702:10147	6274,00	186,69	1171293,06
4335	86:08:0020902:1817	11715,00	160,31	1878031,65
4336	86:08:0020801:11736	855,00	269,08	230063,40
4337	86:08:0020501:258	8213,00	165,22	1356951,86
4338	86:08:0010201:2181	900,00	2451,05	2205945,00
4339	86:08:0030701:3280	244,00	189,53	46245,32
4340	86:08:0020904:25252	1332,00	193,02	257102,64
4341	86:08:0020303:3080	32,00	5412,40	173196,80
4342	86:08:0020903:4028	680,00	206,11	140154,80
4343	86:08:0020801:17907	1287,00	336,35	432882,45
4344	86:08:0000000:33631	28054,00	198,80	5577135,20
4345	86:08:0000000:34174	7522,00	198,80	1495373,60
4346	86:08:0020801:23	95236,00	239,83	22840449,88
4347	86:08:0000000:33470	170000,00	10,44	1774800,00
4348	86:08:0020903:3164	49924,00	121,05	6043300,20
4349	86:08:0020904:7145	3600,00	206,11	741996,00
4350	86:08:0030702:453	757,00	235,56	178318,92
4351	86:08:0020904:23657	12252,00	158,67	1944024,84
4352	86:08:0010301:2488	5436,00	0,45	2446,20
4353	86:08:0020801:9523	1385,00	274,93	380778,05
4354	86:08:0030702:10614	6065,00	168,49	1021891,85
4355	86:08:0020601:745	894,00	454,83	406618,02
4356	86:08:0020801:9995	421,00	257,38	108356,98
4357	86:08:0000000:34282	23397,00	198,80	4651323,60
4358	86:08:0000000:33884	433615,00	198,80	86202662,00
4359	86:08:0020801:13015	505,00	222,28	112251,40
4360	86:08:0020904:26779	35929,00	124,32	4466693,28
4361	86:08:0020904:12007	25,00	266,64	6666,00
4362	86:08:0020501:954	866,00	371,45	321675,70
4363	86:08:0020801:17598	853,00	283,71	242004,63
4364	86:08:0020801:18999	22,00	195,64	4304,08
4365	86:08:0020904:774	2709,00	111,23	301322,07
4366	86:08:0020903:553	10658,00	188,12	2004982,96
4367	86:08:0020901:178	12662,00	201,36	2549620,32
4368	86:08:0020801:17946	978,00	280,78	274602,84
4369	86:08:0000000:424	19711,00	153,77	3030960,47
4370	86:08:0020302:973	1331,00	390,48	519728,88
4371	86:08:0010201:455	650,00	1684,54	1094951,00
4372	86:08:0020304:48	1145,00	1400,69	1603790,05
4373	86:08:0030702:15493	1803,00	188,12	339180,36
4374	86:08:0020801:8365	1581,00	260,31	411550,11
4375	86:08:0020801:12568	530,00	239,83	127109,90
4376	86:08:0020302:420	48,00	5389,61	258701,28
4377	86:08:0020801:14666	1476,00	590,81	872035,56
4378	86:08:0020801:7796	634,00	769,22	487685,48
4379	86:08:0020904:23251	138159,00	111,23	15367425,57
4380	86:08:0020904:27260	830,00	205,60	170648,00
4381	86:08:0010301:14192	12,00	176,58	2118,96
4382	86:08:0030702:7144	12,00	266,64	3199,68
4383	86:08:0020801:9473	44887,00	324,33	14558200,71
4384	86:08:0020904:12403	244,00	205,60	50166,40
4385	86:08:0010201:2342	3323,00	199,60	663270,80
4386	86:08:0010301:15945	1591933,00	111,23	177070707,59
4387	86:08:0020904:26463	491,00	205,60	100949,60
4388	86:08:0020303:1204	422,00	4654,66	1964266,52
4389	86:08:0020303:2434	83,00	5412,40	449229,20
4390	86:08:0020801:8001	1182,00	228,13	269649,66
4391	86:08:0020902:1905	30,00	266,64	7999,20
4392	86:08:0020101:3596	33,00	111,23	3670,59
4393	86:08:0010201:585	1317,00	1448,70	1907937,90
4394	86:08:0020303:2869	30,00	5412,40	162372,00

4395	86:08:0010301:6125	900,00	232,28	209052,00
4396	86:08:0000000:32702	78172,00	116,14	9078896,08
4397	86:08:0030701:4722	110,00	229,01	25191,10
4398	86:08:0020904:920	2500,00	212,65	531625,00
4399	86:08:0010301:1948	2500,00	212,65	531625,00
4400	86:08:0010301:16564	1088,00	196,30	213574,40
4401	86:08:0020904:6401	3442,00	178,30	613708,60
4402	86:08:0020904:12938	2036,00	186,48	379673,28
4403	86:08:0020101:3220	536,00	194,21	104096,56
4404	86:08:0020501:4694	4106,00	176,67	725407,02
4405	86:08:0010301:11026	5,00	229,01	1145,05
4406	86:08:0010301:12152	43163,00	166,85	7201746,55
4407	86:08:0020903:1621	2095,00	186,48	390675,60
4408	86:08:0020904:13151	257291,00	129,23	33249715,93
4409	86:08:0020904:27716	114,00	266,64	30396,96
4410	86:08:0020901:616	2122,00	201,36	427285,92
4411	86:08:0030701:2288	606,00	206,11	124902,66
4412	86:08:0020501:314	1200,00	808,58	970296,00
4413	86:08:0020801:13866	498,00	225,21	112154,58
4414	86:08:0010301:6139	232,00	0,45	104,40
4415	86:08:0010301:6135	25566,00	0,45	11504,70
4416	86:08:0020303:85	728,00	1254,60	913348,80
4417	86:08:0020801:12452	656,00	277,86	182276,16
4418	86:08:0030701:4889	1049,00	196,30	205918,70
4419	86:08:0020701:536	960,00	606,43	582172,80
4420	86:08:0020904:7362	16524,00	0,45	7435,80
4421	86:00:0000000:7043	10693,00	0,45	4811,85
4422	86:08:0020904:22136	791293,00	205,60	162689840,80
4423	86:08:0030702:6719	244,00	186,69	45552,36
4424	86:08:0030702:14821	7879,00	165,22	1301768,38
4425	86:08:0020903:3189	30868,00	147,22	4544386,96
4426	86:08:0020501:2940	615,00	808,58	497276,70
4427	86:08:0010201:586	430,00	248,60	106898,00
4428	86:08:0000000:32625	1130804,00	150,49	170174693,96
4429	86:08:0010301:15170	57437,00	176,58	10142225,46
4430	86:08:0020304:4888	28,00	5412,40	151547,20
4431	86:00:0000000:39610	2800,00	211,02	590856,00
4432	86:08:0020801:19337	934,00	198,89	185763,26
4433	86:08:0020904:2854	817,00	0,45	367,65
4434	86:08:0020801:14574	625,00	277,86	173662,50
4435	86:08:0020801:16422	1195,00	292,48	349513,60
4436	86:08:0010301:3015	94787,00	176,58	16737488,46
4437	86:08:0010201:2283	1273,00	1684,54	2144419,42
4438	86:08:0030701:4193	57032,00	139,04	7929729,28
4439	86:08:0020501:161	1100,00	808,58	889438,00
4440	86:08:0020501:4780	716,00	321,73	230358,68
4441	86:08:0020904:25449	178,00	205,60	36596,80
4442	86:08:0020302:581	626,00	379,33	237460,58
4443	86:08:0020801:8662	1497,00	233,98	350268,06
4444	86:08:0020903:4029	4,00	229,01	916,04
4445	86:08:0020301:1965	175239,00	601,80	105458830,20
4446	86:08:0020904:2020	253,00	205,60	52016,80
4447	86:08:0000000:33040	286998,00	150,49	43190329,02
4448	86:08:0020801:16802	3327,00	178,30	593204,10
4449	86:08:0020302:1454	589,00	1400,69	825006,41
4450	86:00:0000000:255	125900,00	122,55	15429045,00
4451	86:08:0020304:65	1113,00	1400,69	1558967,97
4452	86:08:0020302:1165	884,00	338,42	299163,28
4453	86:08:0010301:6005	244,00	176,58	43085,52
4454	86:08:0010301:4749	1148,00	196,30	225352,40
4455	86:08:0010201:411	485,00	214,31	103940,35
4456	86:08:0030702:14054	7118,00	143,95	1024636,10
4457	86:08:0020303:2430	84,00	5412,40	454641,60
4458	86:08:0020304:738	567,00	1400,69	794191,23
4459	86:08:0020302:2252	1358,00	1204,59	1635833,22
4460	86:08:0020904:26132	4233,00	175,03	740901,99
4461	86:08:0020501:2816	3621,00	690,66	2500879,86
4462	86:08:0020501:4326	594,00	307,10	182417,40
4463	86:08:0020801:6699	1232,00	195,64	241028,48
4464	86:08:0020801:15124	29,00	197,93	5739,97
4465	86:08:0020501:4770	406,00	315,88	128247,28
4466	86:08:0020904:12462	244,00	205,60	50166,40
4467	86:08:0020801:14619	513,00	283,71	145543,23

4468	86:08:0030702:15064	81,00	266,64	21597,84
4469	86:08:0010301:11040	118041,00	130,86	15446845,26
4470	86:08:0010301:2153	216858,00	176,58	38292785,64
4471	86:08:0010301:16360	3684,00	176,67	650852,28
4472	86:08:0010301:76	2710,00	211,02	571864,20
4473	86:08:0020904:19925	6253,00	168,49	1053567,97
4474	86:08:0000000:32770	61965,00	160,31	9933609,15
4475	86:08:0010301:5549	4,00	176,58	706,32
4476	86:08:0020902:4701	3384,00	153,77	520357,68
4477	86:08:0020904:26993	1663,00	205,60	341912,80
4478	86:08:0030702:12282	566125,00	186,69	105689876,25
4479	86:08:0010201:698	266,00	248,60	66127,60
4480	86:08:0020903:6962	106,00	229,01	24275,06
4481	86:08:0020101:1316	14,00	194,21	2718,94
4482	86:08:0000000:33940	352315,00	129,23	45529667,45
4483	86:08:0020302:2033	606,00	1204,59	729981,54
4484	86:00:0000000:18243	408648,00	0,45	183891,60
4485	86:08:0020801:13884	5855,00	251,53	1472708,15
4486	86:08:0010201:582	1016,00	1684,54	1711492,64
4487	86:08:0030702:11347	381,00	186,69	71128,89
4488	86:08:0020401:1227	859,00	539,05	463043,95
4489	86:08:0020301:1754	1006,00	1400,69	1409094,14
4490	86:08:0020904:22973	453227,00	205,60	93183471,20
4491	86:08:0020801:9551	460,00	684,40	314824,00
4492	86:08:0020801:11690	426,00	225,21	95939,46
4493	86:08:0020903:5905	800,00	202,84	162272,00
4494	86:08:0020801:11677	814,00	301,25	245217,50
4495	86:08:0020903:5770	194,00	229,01	44427,94
4496	86:08:0030702:72	6977,00	194,66	1358142,82
4497	86:08:0020904:5306	3637,00	206,11	749622,07
4498	86:08:0020303:2358	30,00	5412,40	162372,00
4499	86:08:0020501:94	6059,00	145,59	882129,81
4500	86:08:0020904:23294	245525,00	150,49	36949057,25
4501	86:08:0020801:18543	589,00	295,40	173990,60
4502	86:08:0020302:1144	917,00	323,54	296686,18
4503	86:08:0020303:2720	27,00	5412,40	146134,80
4504	86:08:0020903:6372	85,00	197,93	16824,05
4505	86:08:0030702:12486	179,00	229,01	40992,79
4506	86:08:0020903:61	9901,00	188,12	1862576,12
4507	86:08:0020801:13442	864,00	260,31	224907,84
4508	86:08:0030702:14700	7402,00	165,22	1222958,44
4509	86:08:0020801:18274	709,00	772,15	547454,35
4510	86:08:0020801:9170	2841,00	181,57	515840,37
4511	86:08:0030702:13760	2080,00	186,48	387878,40
4512	86:08:0030702:9826	82510,00	135,77	11202382,70
4513	86:08:0020904:5894	1587,00	205,60	326287,20
4514	86:08:0000000:33689	79259,00	198,80	15756689,20
4515	86:00:0000000:26454	1292,50	0,42	542,85
4516	86:08:0020801:18937	8605,00	142,31	1224577,55
4517	86:08:0020904:24431	20409,00	130,86	2670721,74
4518	86:08:0000000:33259	7243,00	166,85	1208494,55
4519	86:08:0020902:3768	969,00	658,08	637679,52
4520	86:08:0020501:4131	602,00	333,43	200724,86
4521	86:08:0020501:4560	688,00	310,03	213300,64
4522	86:08:0020302:1123	685,00	360,73	247100,05
4523	86:08:0020401:1481	1080,00	623,28	673142,40
4524	86:08:0020302:843	729,00	342,14	249420,06
4525	86:08:0000000:34199	19426,00	198,80	3861888,80
4526	86:08:0030702:1141	6000,00	197,93	1187580,00
4527	86:08:0020904:2365	1281,00	205,60	263373,60
4528	86:08:0020901:1350	4,00	201,36	805,44
4529	86:08:0030702:13888	3613,00	176,67	638308,71
4530	86:08:0030702:1266	26877,00	127,59	3429236,43
4531	86:08:0020501:1169	1076,00	374,37	402822,12
4532	86:08:0010301:5387	4,00	176,58	706,32
4533	86:08:0020801:11383	710,00	897,91	637516,10
4534	86:08:0000000:32586	10855,00	160,31	1740165,05
4535	86:08:0020904:12884	9,00	266,64	2399,76
4536	86:08:0010301:12047	22068,00	176,58	3896767,44
4537	86:08:0020904:658	8777,00	191,39	1679830,03
4538	86:08:0020801:16599	642,00	190,11	122050,62
4539	86:08:0020801:9612	556,00	693,18	385408,08
4540	86:08:0020904:13114	7500,00	205,60	1542000,00

4541	86:08:0010301:69	12250,00	184,85	2264412,50
4542	86:08:0020801:17696	1143,00	196,30	224370,90
4543	86:08:0020801:16405	609,00	222,28	135368,52
4544	86:08:0020801:15091	688,00	307,10	211284,80
4545	86:15:0101031:1253	139,00	229,01	31832,39
4546	86:08:0020801:13874	473,00	228,13	107905,49
4547	86:08:0020904:5573	2336,00	184,85	431809,60
4548	86:08:0020101:506	969,00	555,90	538667,10
4549	86:08:0020904:5470	824,00	233,92	192750,08
4550	86:08:0020801:8788	636,00	836,49	532007,64
4551	86:08:0020904:2860	899,00	0,45	404,55
4552	86:08:0000000:33637	35200,00	124,32	4376064,00
4553	86:08:0020801:12735	656,00	184,26	120874,56
4554	86:08:0020303:2385	19447,00	693,60	13488439,20
4555	86:00:0000000:40239	371376,00	0,45	167119,20
4556	86:08:0030702:13223	35836,00	145,59	5217363,24
4557	86:08:0020302:623	579,00	379,33	219632,07
4558	86:08:0020903:2310	594,00	240,46	142833,24
4559	86:08:0030702:5201	339,00	188,12	63772,68
4560	86:08:0020801:13536	1,00	195,64	195,64
4561	86:08:0030702:6392	30148,00	186,69	5628330,12
4562	86:08:0020902:1781	1110,00	748,75	831112,50
4563	86:08:0030702:11865	1211,00	196,30	237719,30
4564	86:08:0020801:17008	80,00	197,93	15834,40
4565	86:08:0020902:2024	1006,00	596,66	600239,96
4566	86:08:0020701:603	10,00	1926,32	19263,20
4567	86:08:0020903:3414	1400000,00	12,88	18032000,00
4568	86:08:0030701:4509	2080,00	215,93	449134,40
4569	86:08:0010301:16788	16087,00	134,14	2157910,18
4570	86:08:0020903:5781	138908,00	129,23	17951080,84
4571	86:08:0020904:2497	24998,00	205,60	5139588,80
4572	86:08:0030702:15270	38000,00	186,69	7094220,00
4573	86:08:0030702:10294	123,00	229,01	28168,23
4574	86:08:0020903:528	3600,00	206,11	741996,00
4575	86:08:0030702:10359	1050,00	170,12	178626,00
4576	86:08:0020302:2636	838,00	330,98	277361,24
4577	86:08:0020303:944	23940,00	785,40	18802476,00
4578	86:08:0020904:27507	1595,00	189,75	302651,25
4579	86:08:0010301:13899	69,00	176,58	12184,02
4580	86:08:0020801:9883	1141,00	263,23	300345,43
4581	86:08:0020302:712	409,00	2101,04	859325,36
4582	86:08:0010202:497	1500,00	1684,54	2526810,00
4583	86:08:0020801:13223	7571,00	195,64	1481190,44
4584	86:08:0010201:2801	30,00	129,23	3876,90
4585	86:08:0020801:19765	86667,00	116,14	10065505,38
4586	86:08:0020801:64	4789,00	201,20	963546,80
4587	86:08:0020904:12865	6655,00	166,85	1110386,75
4588	86:08:0010301:5450	4,00	176,58	706,32
4589	86:08:0020501:4972	3342,00	42,21	141065,82
4590	86:08:0020101:3256	520,00	194,21	100989,20
4591	86:08:0020801:7989	2442,00	183,21	447398,82
4592	86:08:0010301:2731	3565,00	176,58	629507,70
4593	86:08:0010201:2578	7443,00	1869,84	13917219,12
4594	86:08:0020902:204	4508,00	150,49	678408,92
4595	86:08:0010201:133	1330,00	1684,54	2240438,20
4596	86:08:0020904:18796	2451,00	205,60	503925,60
4597	86:08:0030702:10285	20702,00	152,13	3149395,26
4598	86:08:0030701:668	365,00	215,93	78814,45
4599	86:08:0020904:12600	374,00	205,60	76894,40
4600	86:08:0020904:11469	9567,00	205,60	1966975,20
4601	86:08:0020904:2579	3809,00	150,49	573216,41
4602	86:08:0030702:1464	18209,00	153,77	2799997,93
4603	86:08:0030702:1411	17301,00	155,40	2688575,40
4604	86:08:0030702:15486	440,00	183,21	80612,40
4605	86:08:0020401:1305	938,00	3,20	3001,60
4606	86:00:0000000:26254	204968,00	0,45	92235,60
4607	86:08:0020903:3259	10136,00	161,94	1641423,84
4608	86:08:0020401:495	4,00	201,80	807,20
4609	86:08:0030702:6476	7,00	186,69	1306,83
4610	86:08:0020801:14381	928,00	310,03	287707,84
4611	86:08:0020501:4203	561,00	342,20	191974,20
4612	86:08:0020904:12549	232,00	205,60	47699,20
4613	86:08:0010301:5972	244,00	176,58	43085,52

4614	86:08:0010301:14236	677,00	206,11	139536,47
4615	86:08:0020301:1945	160,00	4654,66	744745,60
4616	86:08:0020904:12784	244,00	205,60	50166,40
4617	86:08:0020501:4739	963,00	339,28	326726,64
4618	86:08:0020501:2684	1255,00	38,02	47715,10
4619	86:00:0000000:27819	1908,00	0,45	858,60
4620	86:08:0020501:5384	450,00	304,18	136881,00
4621	86:08:0020904:12131	244,00	205,60	50166,40
4622	86:08:0010301:3489	21718,00	152,13	3303959,34
4623	86:00:0000000:14651	27333,00	0,45	12299,85
4624	86:08:0010301:13255	145219,00	129,23	18766651,37
4625	86:08:0020501:4554	890,00	307,10	273319,00
4626	86:08:0020501:4331	594,00	307,10	182417,40
4627	86:08:0020301:9	620,00	1400,69	868427,80
4628	86:00:0000000:27108	6530,00	0,45	2938,50
4629	86:08:0010301:14331	2225,00	184,85	411291,25
4630	86:08:0000000:110	490,00	211,02	103399,80
4631	86:08:0010301:15248	173217,00	129,23	22384832,91
4632	86:08:0010301:14896	602,00	178,30	107336,60
4633	86:08:0020801:10081	1500,00	339,28	508920,00
4634	86:08:0020904:11648	4,00	205,60	822,40
4635	86:08:0020801:12588	519,00	222,28	115363,32
4636	86:08:0000000:494	2761,00	155,40	429059,40
4637	86:08:0020904:12693	232,00	205,60	47699,20
4638	86:08:0030701:4299	75340,00	135,77	10228911,80
4639	86:08:0030701:185	12328,00	137,41	1693990,48
4640	86:08:0020801:12398	479,00	775,07	371258,53
4641	86:08:0020801:14428	1160,00	280,78	325704,80
4642	86:08:0020903:3210	774,00	235,56	182323,44
4643	86:08:0020501:2790	677,00	310,03	209890,31
4644	86:08:0020101:1420	1094,00	317,18	346994,92
4645	86:08:0020904:12323	286,00	205,60	58801,60
4646	86:08:0020904:12238	244,00	205,60	50166,40
4647	86:08:0030702:14112	42974,00	166,85	7170211,90
4648	86:00:0000000:21232	241429,00	0,45	108643,05
4649	86:08:0030702:9884	1054126,00	186,69	196794782,94
4650	86:08:0020904:23013	5451,00	171,76	936263,76
4651	86:08:0020302:444	760,00	1806,89	1373236,40
4652	86:08:0020904:11762	4,00	205,60	822,40
4653	86:08:0020101:14	560,00	317,18	177620,80
4654	86:08:0010301:5319	18,00	176,58	3178,44
4655	86:08:0020401:454	4,00	201,80	807,20
4656	86:08:0020904:25074	462,00	212,65	98244,30
4657	86:08:0020904:7390	241,00	205,60	49549,60
4658	86:08:0020801:7858	13,00	195,64	2543,32
4659	86:08:0030702:12504	129,00	229,01	29542,29
4660	86:08:0020801:8845	471,00	254,46	119850,66
4661	86:08:0020501:3986	1068,00	304,18	324864,24
4662	86:08:0020903:5613	74029,00	135,77	10050917,33
4663	86:08:0020801:7900	28,00	229,01	6412,28
4664	86:08:0020501:976	27,00	192,42	5195,34
4665	86:08:0020903:6217	45049,00	122,69	5527061,81
4666	86:08:0010301:13887	1594,00	220,83	352003,02
4667	86:08:0010201:176	1611,00	1684,54	2713793,94
4668	86:08:0030701:3276	244,00	189,53	46245,32
4669	86:08:0020903:6058	25,00	111,23	2780,75
4670	86:08:0030702:6801	285,00	186,69	53206,65
4671	86:08:0010201:659	1227,00	1448,70	1777554,90
4672	86:08:0020801:14037	444,00	233,98	103887,12
4673	86:08:0020904:451	3600,00	206,11	741996,00
4674	86:08:0030101:1140	1832,00	1010,72	1851639,04
4675	86:08:0020801:16640	712,00	231,06	164514,72
4676	86:08:0010201:165	1288,00	1684,54	2169687,52
4677	86:08:0030702:1863	5793,00	186,69	1081495,17
4678	86:08:0010301:1630	4071,00	0,45	1831,95
4679	86:08:0020801:18317	1909,00	186,48	355990,32
4680	86:08:0020901:780	6186,00	196,30	1214311,80
4681	86:08:0030702:1472	1932,00	160,31	309718,92
4682	86:08:0020801:15182	609,00	719,50	438175,50
4683	86:08:0000000:34059	425,00	198,80	84490,00
4684	86:08:0020903:188	7101,00	194,66	1382280,66
4685	86:08:0020302:1149	1026,00	334,70	343402,20
4686	86:08:0020904:21981	182419,00	129,23	23574007,37

4687	86:08:0020801:18460	1200,00	283,71	340452,00
4688	86:08:0010301:16335	1272,00	176,58	224609,76
4689	86:08:0020904:25258	190000,00	150,49	28593100,00
4690	86:08:0020904:24116	14274,00	205,60	2934734,40
4691	86:08:0020903:3198	2956,00	179,94	531902,64
4692	86:08:0000000:34040	409,00	623,28	254921,52
4693	86:08:0020903:3300	1784,00	188,12	335606,08
4694	86:08:0020801:18609	80,00	266,64	21331,20
4695	86:08:0030702:1503	64775,00	186,69	12092844,75
4696	86:08:0020904:5475	1740,00	219,20	381408,00
4697	86:08:0030702:1802	9258,00	186,69	1728376,02
4698	86:08:0020904:7349	7173,00	205,60	1474768,80
4699	86:08:0020303:134	30,00	1642,20	49266,00
4700	86:08:0030702:887	10322,00	186,69	1927014,18
4701	86:08:0030702:13862	14164,00	157,04	2224314,56
4702	86:08:0000000:34214	238969,00	198,80	47507037,20
4703	86:08:0020904:23911	3158,00	153,77	485605,66
4704	86:08:0020904:23320	18700,00	153,77	2875499,00
4705	86:08:0020903:6977	512,00	209,38	107202,56
4706	86:08:0020501:2817	1450,00	690,66	1001457,00
4707	86:08:0030702:503	2500,00	212,65	531625,00
4708	86:08:0020903:1252	4068,00	176,67	718693,56
4709	86:08:0020904:27151	7746,00	165,22	1279794,12
4710	86:08:0010201:536	213,00	214,31	45648,03
4711	86:08:0020302:1595	750,00	323,54	242655,00
4712	86:08:0020801:19035	652,00	190,11	123951,72
4713	86:08:0020501:2617	599,00	321,73	192716,27
4714	86:08:0010301:17030	15473,00	134,14	2075548,22
4715	86:08:0020904:27299	4223,00	175,03	739151,69
4716	86:08:0030701:1530	17000,00	9,12	155040,00
4717	86:08:0020601:806	573,00	454,83	260617,59
4718	86:08:0030401:728	624,00	179,48	111995,52
4719	86:08:0020904:25136	488,00	314,33	153393,04
4720	86:08:0020302:1132	1209,00	394,20	476587,80
4721	86:08:0020501:2627	940,00	40,95	38493,00
4722	86:08:0020801:12375	1173,00	272,01	319067,73
4723	86:08:0020801:16287	588,00	672,70	395547,60
4724	86:08:0020701:562	1350,00	522,21	704983,50
4725	86:08:0020904:6064	119,00	0,45	53,55
4726	86:08:0020401:1595	3586,00	176,67	633538,62
4727	86:08:0020904:8227	391,00	250,28	97859,48
4728	86:08:0020302:1323	1500,00	390,48	585720,00
4729	86:08:0020903:2540	3635,00	176,67	642195,45
4730	86:08:0020903:2205	4136,00	201,78	834562,08
4731	86:08:0020902:2325	903,00	232,28	209748,84
4732	86:08:0010201:505	707,00	248,60	175760,20
4733	86:08:0020904:632	4801,00	201,20	965961,20
4734	86:08:0020904:7748	49600,00	163,58	8113568,00
4735	86:08:0020302:569	1397,00	379,33	529924,01
4736	86:08:0020801:289	23600,00	150,49	3551564,00
4737	86:08:0010201:2948	1250,00	1684,54	2105675,00
4738	86:08:0020801:17795	1351,00	195,64	264309,64
4739	86:08:0020801:11724	566,00	228,13	129121,58
4740	86:08:0020801:15961	1073,00	222,28	238506,44
4741	86:00:0000000:30796	27328,00	0,45	12297,60
4742	86:08:0010301:10402	103301,00	176,58	18240890,58
4743	86:08:0030701:657	853,00	233,92	199533,76
4744	86:08:0020801:10851	526,00	315,88	166152,88
4745	86:08:0020201:280	565,00	182,32	103010,80
4746	86:08:0020801:16935	787,00	274,93	216369,91
4747	86:08:0020904:2276	142,00	0,45	63,90
4748	86:08:0020801:12496	905,00	307,10	277925,50
4749	86:08:0020801:16322	1412,00	225,21	317996,52
4750	86:08:0020301:1319	1198,00	1009,80	1209740,40
4751	86:08:0020904:26255	9030,00	205,60	1856568,00
4752	86:08:0020904:13050	16344,00	205,60	3360326,40
4753	86:08:0030702:12008	82071,00	135,77	11142779,67
4754	86:08:0010201:2186	1131,00	1448,70	1638479,70
4755	86:08:0030201:11	13758,00	157,04	2160556,32
4756	86:08:0010201:1319	710,00	248,60	176506,00
4757	86:08:0020904:519	12160,00	205,60	2500096,00
4758	86:08:0020904:24353	1431,00	193,02	276211,62
4759	86:08:0020904:11625	4,00	205,60	822,40

4760	86:08:0020801:8279	25,00	266,64	6666,00
4761	86:08:0020904:12241	244,00	205,60	50166,40
4762	86:08:0020904:18837	314,00	219,20	68828,80
4763	86:08:0020903:5413	4038,00	176,67	713393,46
4764	86:08:0020501:2779	6000,00	36,57	219420,00
4765	86:08:0020904:19901	48000,00	165,22	7930560,00
4766	86:08:0020801:9494	552,00	266,16	146920,32
4767	86:08:0020801:9228	2915,00	179,94	524525,10
4768	86:08:0010301:10608	210000,00	176,58	37081800,00
4769	86:08:0020801:9383	3965,00	176,67	700496,55
4770	86:08:0010301:5689	4,00	176,58	706,32
4771	86:08:0020801:13108	1260,00	272,01	342732,60
4772	86:08:0020904:19967	389,00	215,93	83996,77
4773	86:08:0020902:1863	4229,00	202,84	857810,36
4774	86:08:0020904:720	5464,00	171,76	938496,64
4775	86:00:0000000:31772	27511,00	0,45	12379,95
4776	86:08:0000000:32430	2400,00	214,29	514296,00
4777	86:08:0030101:1130	1478,00	1010,72	1493844,16
4778	86:08:0020501:3867	39,00	111,23	4337,97
4779	86:08:0020801:9986	1364,00	283,71	386980,44
4780	86:08:0000000:32287	62928,00	198,80	12510086,40
4781	86:08:0030702:12026	180,00	266,64	47995,20
4782	86:08:0020904:1218	7541,00	205,60	1550429,60
4783	86:08:0020801:8374	4966,00	195,64	971548,24
4784	86:08:0030702:7229	18700,00	132,50	2477750,00
4785	86:08:0020904:27694	165,00	266,64	43995,60
4786	86:08:0020904:26168	2255,00	184,85	416836,75
4787	86:08:0020304:788	577,00	2101,04	1212300,08
4788	86:08:0030702:14212	36118,00	145,59	5258419,62
4789	86:08:0010301:11205	13570,00	157,04	2131032,80
4790	86:08:0020904:22045	322,00	253,55	81643,10
4791	86:08:0020801:18708	548,00	938,86	514495,28
4792	86:08:0020902:3388	1500,00	311,47	467205,00
4793	86:08:0020801:10884	1448,00	292,48	423511,04
4794	86:08:0010301:5631	4,00	176,58	706,32
4795	86:08:0030702:12079	18342,00	153,77	2820449,34
4796	86:08:0010301:5778	17,00	176,58	3001,86
4797	86:08:0000000:455	1817,00	198,80	361219,60
4798	86:08:0020904:22384	392,00	215,93	84644,56
4799	86:08:0030702:9768	49940,00	140,68	7025559,20
4800	86:08:0010301:2385	40583,00	0,45	18262,35
4801	86:08:0000000:32096	206152,00	198,80	40983017,60
4802	86:08:0020301:1281	18891,00	693,60	13102797,60
4803	86:08:0020303:3230	38,00	5412,40	205671,20
4804	86:08:0020501:4332	594,00	307,10	182417,40
4805	86:08:0030702:14571	5142,00	171,76	883189,92
4806	86:00:0000000:35027	1630432,00	0,45	733694,40
4807	86:08:0030702:810	26562,00	186,69	4958859,78
4808	86:08:0010301:14678	13351,00	157,04	2096641,04
4809	86:08:0030101:1452	799,00	673,82	538382,18
4810	86:08:0020303:108	2934,00	1050,60	3082460,40
4811	86:00:0000000:26165	17012400,00	0,42	7145208,00
4812	86:08:0030702:15557	423,00	214,29	90644,67
4813	86:08:0020903:214	3415,00	178,30	608894,50
4814	86:08:0020904:11333	4,00	205,60	822,40
4815	86:00:0000000:21395	131676,00	0,42	55303,92
4816	86:08:0030701:4010	962,00	197,93	190408,66
4817	86:08:0020904:23035	11,00	266,64	2933,04
4818	86:08:0020304:4333	3524,00	2111,52	7440996,48
4819	86:08:0020904:12289	308,00	205,60	63324,80
4820	86:08:0020801:13668	478,00	225,21	107650,38
4821	86:00:0000000:34644	114600,00	0,45	51570,00
4822	86:08:0010301:2221	5152,00	176,58	909740,16
4823	86:08:0010301:16544	265612,00	111,23	29544022,76
4824	86:08:0010201:385	1147,00	1448,70	1661658,90
4825	86:08:0010301:14451	242328,00	111,23	26954143,44
4826	86:08:0020903:5615	47176,00	142,31	6713616,56
4827	86:00:0000000:6947	3600,00	206,11	741996,00
4828	86:08:0020301:99	29744,00	765,00	22754160,00
4829	86:00:0000000:42594	91500,00	0,45	41175,00
4830	86:08:0020601:370	1907,00	217,56	414886,92
4831	86:08:0010201:2256	2027,00	1684,54	3414562,58
4832	86:08:0020304:4617	186,00	4630,51	861274,86

4833	86:08:0020801:9857	537,00	693,18	372237,66
4834	86:08:0010301:4846	374,00	184,85	69133,90
4835	86:08:0020902:4702	1257,00	166,85	209730,45
4836	86:08:0020801:8314	3505,00	195,64	685718,20
4837	86:08:0020304:4632	1295,00	976,08	1264023,60
4838	86:08:0020904:26432	438,00	212,65	93140,70
4839	86:08:0020904:7158	3600,00	206,11	741996,00
4840	86:08:0020901:83	7364,00	193,02	1421399,28
4841	86:08:0030702:12886	193,00	229,01	44198,93
4842	86:08:0020801:12325	960,00	324,65	311664,00
4843	86:08:0020904:24800	220,00	225,74	49662,80
4844	86:08:0020801:17038	120,00	229,01	27481,20
4845	86:08:0020801:8712	100000,00	222,28	22228000,00
4846	86:08:0020904:19638	202538,00	129,23	26173985,74
4847	86:08:0020302:357	943,00	1400,69	1320850,67
4848	86:08:0010301:2280	60,00	176,58	10594,80
4849	86:08:0010301:13375	2562,00	157,04	402336,48
4850	86:08:0020904:8226	146,00	266,64	38929,44
4851	86:08:0020801:11245	858,00	295,40	253453,20
4852	86:08:0020904:19632	1202,00	205,60	247131,20
4853	86:08:0020302:989	1130,00	342,14	386618,20
4854	86:08:0020101:1222	670,00	40,01	26806,70
4855	86:08:0020904:12402	244,00	205,60	50166,40
4856	86:08:0020304:20	707,00	1400,69	990287,83
4857	86:08:0020904:27125	32951,00	205,60	6774725,60
4858	86:08:0020904:19527	8632,00	205,60	1774739,20
4859	86:08:0030702:11396	619,00	186,69	115561,11
4860	86:08:0000000:31881	31714,00	125,96	3994695,44
4861	86:08:0030702:15142	165,00	266,64	43995,60
4862	86:08:0020904:12222	247,00	205,60	50783,20
4863	86:08:0020801:15356	499,00	225,21	112379,79
4864	86:08:0020904:18679	21538,00	205,60	4428212,80
4865	86:08:0020501:1028	787,00	380,22	299233,14
4866	86:08:0020301:91	8941,00	3380,76	30227375,16
4867	86:08:0010301:12919	9695,00	189,75	1839626,25
4868	86:08:0020801:17587	1500,00	658,08	987120,00
4869	86:08:0020801:13568	1193,00	210,59	251233,87
4870	86:08:0030702:12993	3713,00	176,67	655975,71
4871	86:08:0020801:11936	50554,00	195,64	9890384,56
4872	86:08:0020801:159	2958,00	179,94	532262,52
4873	86:08:0010201:2	1475,00	1448,70	2136832,50
4874	86:08:0030702:12730	10,00	186,69	1866,90
4875	86:08:0030101:1145	1767,00	1010,72	1785942,24
4876	86:08:0030702:1462	10557,00	186,69	1970886,33
4877	86:08:0020801:16840	382,00	215,93	82485,26
4878	86:08:0000000:34088	280,00	1684,54	471671,20
4879	86:08:0020101:1351	4,00	194,21	776,84
4880	86:08:0020801:12442	1100,00	272,01	299211,00
4881	86:08:0020801:18322	2090,00	215,93	451293,70
4882	86:08:0020302:279	802,00	1400,69	1123353,38
4883	86:08:0020501:4200	615,00	339,28	208657,20
4884	86:08:0020904:26594	693,00	237,19	164372,67
4885	86:08:0020301:1855	626,00	1204,59	754073,34
4886	86:08:0000000:32995	117840,00	0,45	53028,00
4887	86:08:0020903:2475	2488,00	183,21	455826,48
4888	86:08:0010301:12710	2410,00	184,85	445488,50
4889	86:08:0000000:32893	5826,00	197,93	1153140,18
4890	86:08:0020903:6951	644,00	238,83	153806,52
4891	86:08:0020801:11431	567,00	184,26	104475,42
4892	86:00:0000000:26143	898650,00	0,45	404392,50
4893	86:08:0020701:37	6,00	187,65	1125,90
4894	86:08:0030702:766	110,00	111,23	12235,30
4895	86:08:0010301:13688	4936,00	176,58	871598,88
4896	86:00:0000000:11260	96300,00	0,45	43335,00
4897	86:08:0020903:2677	104,00	201,78	20985,12
4898	86:08:0020903:2312	96,00	229,01	21984,96
4899	86:08:0020904:22930	12564,00	158,67	1993529,88
4900	86:08:0030701:672	2667,00	111,23	296650,41
4901	86:08:0020302:2667	735,00	353,30	259675,50
4902	86:08:0020801:11805	724,00	719,50	520918,00
4903	86:08:0030702:6610	232,00	186,69	43312,08
4904	86:08:0030702:11140	396,00	250,28	99110,88
4905	86:08:0020302:662	953,00	282,64	269355,92

4906	86:08:0020904:849	1851,00	111,23	205886,73
4907	86:08:0020301:1176	7186,00	795,60	5717181,60
4908	86:08:0020302:286	600,00	1204,59	722754,00
4909	86:08:0020801:7800	731,00	778,00	568718,00
4910	86:08:0010301:13267	59,00	229,01	13511,59
4911	86:08:0020904:753	5615,00	197,93	1111376,95
4912	86:08:0020501:4789	1350,00	315,88	426438,00
4913	86:08:0020801:10052	828,00	325,76	269729,28
4914	86:08:0020904:5312	4220,00	202,84	855984,80
4915	86:08:0020903:4017	89,00	229,01	20381,89
4916	86:08:0030701:187	4561,00	173,39	790831,79
4917	86:08:0020601:1557	2586,00	183,21	473781,06
4918	86:08:0020801:12353	1077,00	283,71	305555,67
4919	86:08:0020501:181	682,00	2023,35	1379924,70
4920	86:08:0020801:14036	941,00	272,01	255961,41
4921	86:08:0030702:13243	72,00	266,64	19198,08
4922	86:08:0020904:22586	132520,00	111,23	14740199,60
4923	86:08:0020801:11526	598,00	210,59	125932,82
4924	86:08:0020401:1168	660,00	265,75	175395,00
4925	86:08:0020801:8513	796,00	233,98	186248,08
4926	86:08:0030702:6730	244,00	186,69	45552,36
4927	86:08:0020302:2017	586,00	301,23	176520,78
4928	86:08:0020304:501	428,00	1204,59	515564,52
4929	86:08:0030702:14622	2326,00	186,69	434240,94
4930	86:08:0020903:5447	7369,00	165,22	1217506,18
4931	86:08:0020101:935	1450,00	317,18	459911,00
4932	86:08:0020904:4208	4163,00	175,03	728649,89
4933	86:08:0020904:12911	49,00	205,60	10074,40
4934	86:08:0020904:19713	1500,00	314,33	471495,00
4935	86:08:0020904:7418	14453,00	205,60	2971536,80
4936	86:08:0020901:58	18710,00	178,30	3335993,00
4937	86:00:0000000:4569	8693,00	0,45	3911,85
4938	86:08:0030702:11139	234,00	261,73	61244,82
4939	86:08:0020801:16102	1285,00	312,95	402140,75
4940	86:08:0020302:2243	1319,00	383,05	505242,95
4941	86:08:0020101:1021	428,00	271,46	116184,88
4942	86:08:0020902:1968	445,00	247,01	109919,45
4943	86:08:0020904:1582	2826,00	181,57	513116,82
4944	86:00:0000000:33924	29990,00	0,45	13495,50
4945	86:08:0020903:5698	12186,00	158,67	1933552,62
4946	86:08:0020904:26428	1208,00	196,30	237130,40
4947	86:08:0000000:34038	381915,00	111,23	42480405,45
4948	86:08:0030702:14815	10253,00	161,94	1660370,82
4949	86:08:0020903:6223	50,00	111,23	5561,50
4950	86:08:0020904:13191	14000,00	205,60	2878400,00
4951	86:08:0030701:4244	17182,00	155,40	2670082,80
4952	86:08:0020902:3639	7510,00	593,73	4458912,30
4953	86:00:0000000:5448	494680,00	150,49	74444393,20
4954	86:08:0010301:13460	2517,00	183,21	461139,57
4955	86:08:0020902:2267	505,00	769,22	388456,10
4956	86:08:0020501:4362	819,00	348,05	285052,95
4957	86:08:0030701:4806	484,00	189,53	91732,52
4958	86:08:0020303:3126	33,00	5412,40	178609,20
4959	86:08:0020101:2412	1022,00	40,01	40890,22
4960	86:08:0020904:5611	6545,00	0,45	2945,25
4961	86:08:0010301:4709	10003,00	161,94	1619885,82
4962	86:08:0020302:2424	1358,00	1204,59	1635833,22
4963	86:08:0020801:19447	468,00	307,10	143722,80
4964	86:08:0020301:1300	645,00	1204,59	776960,55
4965	86:08:0020801:9216	604,00	242,76	146627,04
4966	86:08:0020801:11649	456,00	283,71	129371,76
4967	86:08:0010301:15542	1324,00	176,58	233791,92
4968	86:00:0000000:41074	482433,00	0,45	217094,85
4969	86:08:0020303:874	692,00	1400,69	969277,48
4970	86:03:0000000:138698	64900,00	160,31	10404119,00
4971	86:00:0000000:39373	907,00	232,28	210677,96
4972	86:08:0020903:2610	26201,00	148,86	3900280,86
4973	86:08:0020904:9999	392,00	250,28	98109,76
4974	86:08:0020801:13106	567,00	225,21	127694,07
4975	86:08:0020101:3858	1109,00	194,21	215378,89
4976	86:08:0030701:1387	263,00	222,47	58509,61
4977	86:08:0020101:777	688,00	317,18	218219,84
4978	86:08:0000000:34114	807,00	175,03	141249,21

4979	86:08:0020801:14073	528,00	280,78	148251,84
4980	86:00:0000000:18233	77025,00	0,45	34661,25
4981	86:08:0020903:186	3600,00	206,11	741996,00
4982	86:08:0020903:138	6635,00	196,30	1302450,50
4983	86:08:0010301:16875	48,00	229,01	10992,48
4984	86:08:0020904:7870	44820,00	205,60	9214992,00
4985	86:08:0030702:11213	673784,00	111,23	74944994,32
4986	86:08:0010301:15366	5,00	229,01	1145,05
4987	86:08:0020904:23648	3597,00	206,11	741377,67
4988	86:08:0020501:4100	600,00	345,13	207078,00
4989	86:08:0020903:5908	176,00	229,01	40305,76
4990	86:08:0010301:2172	15351,00	155,40	2385545,40
4991	86:08:0010301:5383	4,00	176,58	706,32
4992	86:08:0020801:15523	166,00	229,01	38015,66
4993	86:08:0010301:6031	244,00	176,58	43085,52
4994	86:08:0030701:1452	1826,00	189,53	346081,78
4995	86:08:0020501:5152	550,00	353,90	194645,00
4996	86:08:0020801:7851	1497,00	593,73	888813,81
4997	86:08:0010301:10996	275134,00	129,23	35555566,82
4998	86:08:0020801:19848	8694,00	142,31	1237243,14
4999	86:08:0020801:8650	982,00	233,98	229768,36
5000	86:08:0020801:9086	832,00	272,01	226312,32
5001	86:08:0020904:13174	10000,00	205,60	2056000,00
5002	86:00:0000000:24896	240610,00	0,45	108274,50
5003	86:08:0020904:12439	244,00	205,60	50166,40
5004	86:08:0020903:6242	550,00	291,47	160308,50
5005	86:08:0020303:3128	38,00	5412,40	205671,20
5006	86:08:0030702:1228	8721,00	142,31	1241085,51
5007	86:08:0020303:2747	26,00	5412,40	140722,40
5008	86:08:0030702:13538	9074,00	163,58	1484324,92
5009	86:08:0020301:1831	26,00	5412,40	140722,40
5010	86:08:0020302:2426	957,00	1036,51	991940,07
5011	86:08:0020904:24471	3212,00	178,30	572699,60
5012	86:08:0020904:25052	465,00	247,01	114859,65
5013	86:08:0010202:19	751,00	1684,54	1265089,54
5014	86:08:0000000:34257	5376,00	198,80	1068748,80
5015	86:08:0020903:5683	1044,00	196,30	204937,20
5016	86:08:0020903:731	50,00	229,01	11450,50
5017	86:08:0020801:14231	1249,00	1105,57	1380856,93
5018	86:08:0010301:11021	21658,00	176,67	3826318,86
5019	86:08:0020303:3119	36,00	5412,40	194846,40
5020	86:08:0030701:2433	10545,00	189,53	1998593,85
5021	86:08:0020801:13806	1022,00	257,38	263042,36
5022	86:08:0030702:10769	105626,00	153,77	16242110,02
5023	86:08:0020903:5886	13433,00	157,04	2109518,32
5024	86:08:0020902:4570	855,00	184,00	157320,00
5025	86:08:0020801:9718	6511,00	195,64	1273812,04
5026	86:08:0020904:25055	46802,00	142,31	6660392,62
5027	86:08:0020904:27549	144,00	266,64	38396,16
5028	86:08:0020903:6276	1040,00	196,30	204152,00
5029	86:08:0030702:11405	37,00	186,69	6907,53
5030	86:08:0020801:16842	3666,00	152,13	557708,58
5031	86:08:0020904:12980	642,00	206,11	132322,62
5032	86:08:0020801:254	6352,00	196,30	1246897,60
5033	86:08:0000000:31948	1280586,00	16,54	21180892,44
5034	86:08:0020801:8072	808,00	292,48	236323,84
5035	86:08:0020501:5397	1456,00	342,20	498243,20
5036	86:08:0020904:12755	244,00	205,60	50166,40
5037	86:08:0020501:120	972,00	192,42	187032,24
5038	86:08:0020801:17242	672,00	292,48	196546,56
5039	86:08:0020501:2429	820,00	1515,25	1242505,00
5040	86:08:0020601:847	870,00	454,83	395702,10
5041	86:08:0030702:14695	31841,00	145,59	4635731,19
5042	86:08:0030101:8	1500,00	673,82	1010730,00
5043	86:08:0020903:4105	1635,00	189,75	310241,25
5044	86:08:0020501:1038	817,00	260,31	212673,27
5045	86:08:0010301:2131	3166,00	207,75	657736,50
5046	86:08:0020101:2380	1186,00	640,13	759194,18
5047	86:08:0030702:13789	18263,00	178,30	3256292,90
5048	86:08:0020501:4798	20027,00	153,77	3079551,79
5049	86:08:0020501:3621	465,00	324,65	150962,25
5050	86:08:0020304:586	1082,00	1400,69	1515546,58
5051	86:08:0020901:2659	2431,00	183,21	445383,51

5052	86:08:0010301:10999	418,00	248,64	103931,52
5053	86:08:0020901:496	110400,00	132,50	14628000,00
5054	86:08:0030401:151	39,00	179,48	6999,72
5055	86:08:0030702:14812	31,00	229,01	7099,31
5056	86:08:0010301:3492	97969,00	114,51	11218430,19
5057	86:08:0020904:11760	4,00	205,60	822,40
5058	86:08:0020904:27308	95,00	229,01	21755,95
5059	86:08:0010301:3807	7460,25	0,45	3357,11
5060	86:08:0020901:438	6320,00	201,36	1272595,20
5061	86:08:0020301:1285	514,00	1400,69	719954,66
5062	86:08:0020902:3715	8705,00	165,22	1438240,10
5063	86:08:0020302:2440	1530,00	1400,69	2143055,70
5064	86:08:0020904:3794	5148,00	199,57	1027386,36
5065	86:08:0010301:1607	4956,00	0,45	2230,20
5066	86:00:0000000:41962	14737,00	0,45	6631,65
5067	86:08:0020801:11296	727,00	301,25	219008,75
5068	86:08:0020801:8939	39168,00	210,59	8248389,12
5069	86:08:0030702:11513	10186,00	186,69	1901624,34
5070	86:08:0020801:12706	1500,00	371,45	557175,00
5071	86:08:0000000:34189	4200,00	175,03	735126,00
5072	86:08:0020801:12240	496,00	333,43	165381,28
5073	86:08:0010202:63	137,00	185,08	25355,96
5074	86:08:0010202:24	441,00	1684,54	742882,14
5075	86:08:0010201:2822	32,00	129,23	4135,36
5076	86:08:0020801:12112	1006,00	248,61	250101,66
5077	86:08:0010301:16961	471164,00	129,23	60888523,72
5078	86:08:0020101:994	187,00	640,13	119704,31
5079	86:08:0020904:22939	19567,00	153,77	3008817,59
5080	86:08:0020904:11954	52342,00	140,68	7363472,56
5081	86:08:0020903:3192	18147,00	153,77	2790464,19
5082	86:08:0020801:11761	799,00	760,45	607599,55
5083	86:08:0020101:1332	13,00	194,21	2524,73
5084	86:08:0010301:16539	70354,00	135,77	9551962,58
5085	86:08:0020801:14026	583,00	274,93	160284,19
5086	86:08:0020301:1758	845,00	1204,59	1017878,55
5087	86:08:0020903:575	18000,00	155,40	2797200,00
5088	86:08:0010301:6030	244,00	176,58	43085,52
5089	86:08:0000000:34334	3567,00	176,67	630181,89
5090	86:08:0010301:6165	11065,00	160,31	1773830,15
5091	86:00:0000000:28057	14100,00	183,21	2583261,00
5092	86:08:0020903:6166	195,00	196,30	38278,50
5093	86:08:0010301:3008	45500,00	142,31	6475105,00
5094	86:08:0030701:4647	146,00	197,93	28897,78
5095	86:08:0010301:1375	7000,00	166,85	1167950,00
5096	86:08:0020801:14884	978,00	298,33	291766,74
5097	86:08:0020303:374	1500,00	1400,69	2101035,00
5098	86:08:0020101:2554	200,00	40,01	8002,00
5099	86:08:0020904:23841	1516,00	165,22	250473,52
5100	86:08:0020904:12126	244,00	205,60	50166,40
5101	86:00:0000000:41654	104724,00	0,45	47125,80
5102	86:08:0020902:3660	2,00	184,00	368,00
5103	86:08:0010301:17070	814,00	173,39	141139,46
5104	86:08:0020903:1148	9201,00	163,58	1505099,58
5105	86:08:0010301:12655	179947,00	150,49	27080224,03
5106	86:08:0020303:2424	83,00	5412,40	449229,20
5107	86:08:0020904:3051	2486,00	183,21	455460,06
5108	86:08:0020801:9426	404,00	263,23	106344,92
5109	86:08:0020901:2355	1419,00	193,02	273895,38
5110	86:08:0020501:4287	1179,00	339,28	400011,12
5111	86:08:0020904:11239	4,00	205,60	822,40
5112	86:08:0020801:19759	507,00	274,93	139389,51
5113	86:08:0030702:10244	392,00	215,93	84644,56
5114	86:08:0020902:1852	783605,00	129,23	101265274,15
5115	86:08:0020904:11238	4,00	205,60	822,40
5116	86:08:0020304:3293	556,00	1204,59	669752,04
5117	86:08:0000000:34249	1996,00	198,80	396804,80
5118	86:08:0020904:5559	12356,00	0,45	5560,20
5119	86:08:0020501:4901	670,00	38,02	25473,40
5120	86:00:0000000:25284	234169,00	0,45	105376,05
5121	86:08:0030702:7179	12,00	266,64	3199,68
5122	86:08:0010301:14084	1009,00	230,65	232725,85
5123	86:08:0020902:4299	70,00	184,00	12880,00
5124	86:08:0020101:2528	677,00	317,18	214730,86

5125	86:08:0010301:15492	25,00	176,58	4414,50
5126	86:08:0030702:13415	130000,00	111,23	14459900,00
5127	86:08:0020501:5268	1492,00	272,01	405838,92
5128	86:08:0020801:12725	557,00	310,03	172686,71
5129	86:08:0020801:9080	619,00	269,08	166560,52
5130	86:08:0030701:4307	33580,00	145,59	4888912,20
5131	86:08:0020303:2572	26,00	5412,40	140722,40
5132	86:08:0030702:12536	228044,00	150,49	34318341,56
5133	86:08:0010301:2064	3600,00	206,11	741996,00
5134	86:00:0000000:26142	20870,00	0,45	9391,50
5135	86:08:0010301:2211	3228,00	0,45	1452,60
5136	86:08:0010301:16638	3162,00	178,30	563784,60
5137	86:08:0030702:1767	9507,00	186,69	1774861,83
5138	86:08:0020801:13728	250,00	195,64	48910,00
5139	86:00:0000000:28853	171700,00	0,45	77265,00
5140	86:08:0020904:26294	26816,00	127,59	3421453,44
5141	86:08:0030702:6755	244,00	186,69	45552,36
5142	86:08:0010301:5584	4,00	176,58	706,32
5143	86:08:0010201:702	1845,00	1684,54	3107976,30
5144	86:08:0020501:1121	1157,00	808,58	935527,06
5145	86:08:0020301:85	187,00	1305,60	244147,20
5146	86:08:0010201:580	824,00	1246,56	1027165,44
5147	86:08:0010301:3041	8400,00	191,39	1607676,00
5148	86:08:0020801:9319	507,00	222,28	112695,96
5149	86:08:0030702:2223	7894,00	165,22	1304246,68
5150	86:08:0030701:5000	8363,00	165,22	1381734,86
5151	86:08:0020302:43	847,00	1400,69	1186384,43
5152	86:08:0020902:3555	657,00	450,42	295925,94
5153	86:08:0030702:11567	553,00	186,69	103239,57
5154	86:08:0030601:39	1500,00	370,60	555900,00
5155	86:08:0020904:26316	35,00	197,93	6927,55
5156	86:08:0020303:2955	17244,00	703,80	12136327,20
5157	86:08:0020302:2495	1298,00	345,86	448926,28
5158	86:08:0030701:3183	55,00	189,53	10424,15
5159	86:08:0020901:354	128,00	201,36	25774,08
5160	86:08:0020902:134	12778,00	184,85	2362013,30
5161	86:08:0020801:9401	721,00	274,93	198224,53
5162	86:08:0020904:11679	4,00	205,60	822,40
5163	86:08:0030201:35	8654,00	171,40	1483295,60
5164	86:08:0020601:701	303,00	380,75	115367,25
5165	86:08:0020904:25523	10990,00	186,48	2049415,20
5166	86:08:0020904:184	2900,00	179,94	521826,00
5167	86:08:0010201:678	1456,00	1684,54	2452690,24
5168	86:08:0020801:8049	638,00	289,56	184739,28
5169	86:08:0020902:3044	1000,00	734,12	734120,00
5170	86:08:0020601:1545	532,00	243,73	129664,36
5171	86:08:0020801:13460	1500,00	190,11	285165,00
5172	86:08:0010301:15214	9530,00	140,68	1340680,40
5173	86:08:0000000:32339	17959,00	0,45	8081,55
5174	86:08:0020303:2891	29,00	5412,40	156959,60
5175	86:08:0030702:10561	27032,00	148,86	4023983,52
5176	86:08:0020601:840	780,00	454,83	354767,40
5177	86:08:0020801:10978	1218,00	269,08	327739,44
5178	86:08:0010301:13149	163516,00	129,23	21131172,68
5179	86:08:0020801:18258	989,00	292,48	289262,72
5180	86:08:0020303:1723	13455,00	5412,40	72823842,00
5181	86:08:0020304:542	368,00	1204,59	443289,12
5182	86:08:0020801:15106	499,00	292,48	145947,52
5183	86:08:0030702:6587	232,00	186,69	43312,08
5184	86:08:0020801:1131	2761,00	195,64	540162,04
5185	86:08:0020301:1178	5186,00	826,20	4284673,20
5186	86:08:0020101:3327	503,00	271,46	136544,38
5187	86:08:0020801:11357	997,00	248,61	247864,17
5188	86:08:0020801:6732	76300,00	135,77	10359251,00
5189	86:08:0020801:8927	712,00	760,45	541440,40
5190	86:08:0020304:821	1269,00	1400,69	1777475,61
5191	86:08:0010301:5394	10,00	176,58	1765,80
5192	86:08:0000000:34198	315,00	623,28	196333,20
5193	86:08:0010301:5289	4,00	176,58	706,32
5194	86:08:0020904:207	13690,00	157,04	2149877,60
5195	86:08:0020904:12081	19,00	266,64	5066,16
5196	86:08:0020302:509	905,00	293,79	265879,95
5197	86:08:0020801:12854	1245,00	760,45	946760,25

5198	86:08:0030702:14567	4895,00	186,69	913847,55
5199	86:08:0000000:33900	16617,00	155,40	2582281,80
5200	86:08:0020101:3252	875,00	271,46	237527,50
5201	86:08:0010301:2129	4955,00	201,20	996946,00
5202	86:08:0020101:3348	237,00	194,21	46027,77
5203	86:08:0010301:10920	14468,00	157,04	2272054,72
5204	86:08:0000000:33030	19854,00	198,80	3946975,20
5205	86:08:0020904:12649	232,00	205,60	47699,20
5206	86:08:0020903:4111	682,00	206,11	140567,02
5207	86:08:0020902:4090	302,00	184,00	55568,00
5208	86:08:0020801:16670	622,00	222,28	138258,16
5209	86:08:0020801:8242	46,00	266,64	12265,44
5210	86:08:0020801:19122	625,00	233,98	146237,50
5211	86:08:0020904:23606	6624,00	145,59	964388,16
5212	86:08:0020801:17294	40,00	195,64	7825,60
5213	86:08:0020903:3742	49276,00	140,68	6932147,68
5214	86:08:0010301:15516	1147,00	176,58	202537,26
5215	86:08:0020302:988	1335,00	390,48	521290,80
5216	86:08:0020301:1311	221,00	970,69	214522,49
5217	86:08:0020904:11543	34,00	266,64	9065,76
5218	86:08:0020801:19527	811,00	269,08	218223,88
5219	86:08:0020501:996	1300,00	368,52	479076,00
5220	86:08:0020304:725	668,00	1400,69	935660,92
5221	86:08:0020501:3962	933,00	304,18	283799,94
5222	86:08:0020904:5503	4200,00	175,03	735126,00
5223	86:08:0020904:25298	3517,00	176,67	621348,39
5224	86:08:0020904:11193	496522,00	205,60	102084923,20
5225	86:08:0020801:16638	1246,00	286,63	357140,98
5226	86:08:0020903:5670	12904,00	137,41	1773138,64
5227	86:08:0020902:4424	844,00	567,41	478894,04
5228	86:08:0010202:485	860,00	1448,70	1245882,00
5229	86:08:0010301:2597	8008,00	165,22	1323081,76
5230	86:08:0020501:5143	5240,00	199,57	1045746,80
5231	86:08:0010201:425	526,00	248,60	130763,60
5232	86:08:0020801:17135	1196,00	280,04	334927,84
5233	86:08:0020501:1195	7919,00	37,51	297041,69
5234	86:08:0020302:1308	674,00	304,95	205536,30
5235	86:08:0020501:4444	600,00	315,88	189528,00
5236	86:08:0010301:16400	14102,00	176,58	2490131,16
5237	86:08:0020501:1227	810,00	1515,25	1227352,50
5238	86:08:0020904:11551	59,00	266,64	15731,76
5239	86:08:0020904:12249	244,00	205,60	50166,40
5240	86:08:0020904:2800	3668,00	176,67	648025,56
5241	86:08:0020904:27012	214605,00	150,49	32295906,45
5242	86:08:0020801:16140	476,00	225,21	107199,96
5243	86:08:0020801:246	8760,00	191,39	1676576,40
5244	86:08:0030702:6753	244,00	186,69	45552,36
5245	86:08:0020303:3032	31,00	5412,40	167784,40
5246	86:08:0020501:1011	345,00	192,42	66384,90
5247	86:08:0000000:242	27504,00	198,80	5467795,20
5248	86:08:0020902:3695	68,00	184,00	12512,00
5249	86:08:0020501:4865	522,00	324,65	169467,30
5250	86:08:0030702:13691	800,00	202,84	162272,00
5251	86:08:0030702:15224	125,00	186,69	23336,25
5252	86:08:0030101:1255	600,00	572,74	343644,00
5253	86:08:0010301:15906	16627,00	176,58	2935995,66
5254	86:08:0020904:25993	25,00	266,64	6666,00
5255	86:08:0020801:13382	860,00	280,78	241470,80
5256	86:08:0020801:9540	864,00	584,96	505405,44
5257	86:08:0020801:10059	608,00	228,13	138703,04
5258	86:08:0020903:3204	54351,00	140,68	7646098,68
5259	86:08:0020101:2507	548,00	271,46	148760,08
5260	86:08:0020904:11616	4,00	205,60	822,40
5261	86:08:0020904:12237	244,00	205,60	50166,40
5262	86:08:0020904:19882	18599,00	153,77	2859968,23
5263	86:08:0020303:2701	28,00	5412,40	151547,20
5264	86:08:0030701:130	6000,00	197,93	1187580,00
5265	86:08:0010201:207	1982,00	1684,54	3338758,28
5266	86:08:0010201:2954	1000,00	1684,54	1684540,00
5267	86:08:0020903:4564	1686,00	189,75	319918,50
5268	86:08:0010301:200	728,00	176,58	128550,24
5269	86:08:0020904:11736	4,00	205,60	822,40
5270	86:08:0020501:901	2049,00	222,28	455451,72

5271	86:08:0020902:2175	1300,00	447,49	581737,00
5272	86:08:0020903:5660	76275,00	135,77	10355856,75
5273	86:08:0020302:960	1069,00	323,54	345864,26
5274	86:08:0020903:3573	773,00	320,04	247390,92
5275	86:08:0020801:7116	110,00	229,01	25191,10
5276	86:08:0020903:6851	305,00	219,20	66856,00
5277	86:08:0020801:14678	74,00	229,01	16946,74
5278	86:08:0020801:6651	262,00	222,47	58287,14
5279	86:00:0000000:4499	740400,00	0,45	333180,00
5280	86:08:0020303:185	545,00	1132,20	617049,00
5281	86:08:0020904:25280	130,00	229,01	29771,30
5282	86:08:0020801:11665	898,00	198,89	178603,22
5283	86:08:0020801:15221	97,00	229,01	22213,97
5284	86:08:0010301:16775	90213,00	134,14	12101171,82
5285	86:08:0020501:4176	772,00	333,43	257407,96
5286	86:08:0020302:2081	486,00	1400,69	680735,34
5287	86:08:0030702:11336	37,00	186,69	6907,53
5288	86:08:0020801:8846	399,00	254,46	101529,54
5289	86:08:0020801:13902	649,00	231,06	149957,94
5290	86:08:0010301:14220	658,00	206,11	135620,38
5291	86:08:0030701:219	2671,00	189,53	506234,63
5292	86:08:0020801:8878	833,00	257,38	214397,54
5293	86:08:0020903:3880	47059,00	142,31	6696966,29
5294	86:08:0020904:12547	232,00	205,60	47699,20
5295	86:08:0020904:27009	13210,00	184,85	2441868,50
5296	86:08:0020904:12410	244,00	205,60	50166,40
5297	86:08:0020904:23596	140,00	229,01	32061,40
5298	86:08:0020902:427	1370,00	193,02	264437,40
5299	86:08:0020601:1477	596,00	539,76	321696,96
5300	86:08:0020904:26169	4691,00	173,39	813372,49
5301	86:08:0020302:1851	685,00	1204,59	825144,15
5302	86:08:0020904:3135	20597,00	176,67	3638871,99
5303	86:08:0020801:16577	1009,00	219,36	221334,24
5304	86:08:0020903:2299	653,00	206,11	134589,83
5305	86:08:0030702:14230	3343,00	186,69	624104,67
5306	86:08:0010301:9744	3110,00	176,58	549163,80
5307	86:08:0020904:26896	218013,00	150,49	32808776,37
5308	86:08:0020904:23843	7612,00	142,31	1083263,72
5309	86:08:0020801:16878	75136,00	117,78	8849518,08
5310	86:08:0030702:15491	138,00	229,01	31603,38
5311	86:08:0020302:995	780,00	353,30	275574,00
5312	86:08:0030701:202	413,00	214,29	88501,77
5313	86:08:0020904:910	346,00	111,23	38485,58
5314	86:08:0020101:843	551,00	555,90	306300,90
5315	86:08:0030702:718	9083,00	186,69	1695705,27
5316	86:08:0020101:2518	472,00	40,01	18884,72
5317	86:08:0020904:11959	20930,00	152,13	3184080,90
5318	86:08:0020303:3154	37,00	5412,40	200258,80
5319	86:08:0030702:10896	9342,00	163,58	1528164,36
5320	86:08:0020904:11225	4,00	205,60	822,40
5321	86:08:0020902:3765	1453,00	669,78	973190,34
5322	86:08:0020301:1278	682,00	1400,69	955270,58
5323	86:08:0020801:12289	4000,00	204,48	817920,00
5324	86:08:0020904:25760	11990,00	137,41	1647545,90
5325	86:08:0030702:1540	9746,00	140,68	1371067,28
5326	86:08:0030702:9625	1464415,00	111,23	162886880,45
5327	86:08:0020904:25525	2990,00	179,94	538020,60
5328	86:08:0020801:17134	1005,00	280,04	281440,20
5329	86:08:0000000:32683	25450,00	198,80	5059460,00
5330	86:08:0020902:1994	232,00	184,00	42688,00
5331	86:08:0020902:3123	1500,00	328,61	492915,00
5332	86:08:0020903:1628	48084,00	142,31	6842834,04
5333	86:08:0020801:16066	598,00	257,38	153913,24
5334	86:08:0010201:1185	659,00	1684,54	1110111,86
5335	86:08:0020801:16338	514,00	228,13	117258,82
5336	86:08:0030702:7205	7500,00	165,22	1239150,00
5337	86:08:0030701:4209	496550,00	189,53	94111121,50
5338	86:08:0020501:5376	423,00	330,50	139801,50
5339	86:08:0020801:8138	800,00	216,44	173152,00
5340	86:08:0020904:19887	215707,00	129,23	27875815,61
5341	86:08:0020304:66	6095,00	2101,04	12805838,80
5342	86:08:0010301:5503	4,00	176,58	706,32
5343	86:08:0000000:32506	100,00	266,64	26664,00

5344	86:08:0030701:3638	39403,00	143,95	5672061,85
5345	86:08:0020903:6862	2441,00	183,21	447215,61
5346	86:08:0020801:18617	479,00	211,02	101078,58
5347	86:08:0010301:5598	14,00	176,58	2472,12
5348	86:08:0010201:438	452,00	248,60	112367,20
5349	86:00:0000000:21169	331700,00	111,23	36894991,00
5350	86:08:0010301:12701	13587,00	157,04	2133702,48
5351	86:08:0020801:16877	88,00	229,01	20152,88
5352	86:08:0020801:18771	32184,00	145,59	4685668,56
5353	86:08:0020903:3215	40819,00	166,85	6810650,15
5354	86:08:0020401:1318	752,00	539,05	405365,60
5355	86:08:0020904:24664	11,00	229,01	2519,11
5356	86:08:0020601:1047	1732,00	236,05	408838,60
5357	86:00:0000000:35337	277783,00	0,45	125002,35
5358	86:08:0020904:135	813,00	205,60	167152,80
5359	86:08:0020801:12486	768,00	269,08	206653,44
5360	86:08:0010201:321	750,00	1684,54	1263405,00
5361	86:00:0000000:8806	13000,00	0,45	5850,00
5362	86:08:0010301:12952	360,00	215,93	77734,80
5363	86:08:0020801:13207	1050,00	225,21	236470,50
5364	86:08:0020303:2984	33,00	5412,40	178609,20
5365	86:08:0030702:11397	260,00	186,69	48539,40
5366	86:08:0020801:6746	17490,00	634,68	11100553,20
5367	86:08:0020904:13150	10,00	229,01	2290,10
5368	86:08:0020501:4586	403,00	350,98	141444,94
5369	86:08:0030701:3080	25965,00	189,53	4921146,45
5370	86:08:0020801:18456	1223,00	36,85	45067,55
5371	86:08:0030702:843	6551,00	186,69	1223006,19
5372	86:08:0020801:18482	1050,00	245,68	257964,00
5373	86:08:0030701:4097	822,00	201,20	165386,40
5374	86:08:0020801:15278	1217,00	272,01	331036,17
5375	86:08:0030702:13644	348,00	251,91	87664,68
5376	86:08:0020801:18712	720,00	274,93	197949,60
5377	86:08:0030702:13198	64,00	266,64	17064,96
5378	86:08:0010301:2521	226,00	225,74	51017,24
5379	86:08:0020801:14550	641,00	225,21	144359,61
5380	86:08:0020903:1383	567,00	207,75	117794,25
5381	86:08:0020801:16844	81,00	229,01	18549,81
5382	86:08:0020902:38	10836,00	139,04	1506637,44
5383	86:08:0020501:5002	96968,00	155,40	15068827,20
5384	86:08:0020801:16732	603,00	780,92	470894,76
5385	86:08:0020501:4224	614,00	336,35	206518,90
5386	86:08:0020701:38	6585,00	187,65	1235675,25
5387	86:08:0020904:27618	498,00	205,60	102388,80
5388	86:08:0030702:10595	7299,00	166,85	1217838,15
5389	86:08:0020801:9207	48100,00	142,31	6845111,00
5390	86:08:0010301:15630	3168,00	178,30	564854,40
5391	86:08:0020801:18566	110,00	229,01	25191,10
5392	86:00:0000000:15109	24674,00	0,45	11103,30
5393	86:08:0020801:9403	651,00	272,01	177078,51
5394	86:08:0020903:2321	308,00	255,18	78595,44
5395	86:08:0020903:4123	57,00	229,01	13053,57
5396	86:08:0000000:32489	3700,00	206,11	762607,00
5397	86:08:0030702:15428	3895,00	150,49	586158,55
5398	86:08:0000000:34041	10906,00	198,80	2168112,80
5399	86:08:0010301:5995	244,00	176,58	43085,52
5400	86:08:0020801:1671	1198,00	196,30	235167,40
5401	86:08:0020904:8377	550,00	178,30	98065,00
5402	86:08:0020904:934	3600,00	206,11	741996,00
5403	86:08:0020701:307	46,00	1926,32	88610,72
5404	86:08:0030702:10171	775,00	202,84	157201,00
5405	86:08:0030702:15169	41122,00	186,69	7677066,18
5406	86:08:0020303:2354	29,00	5412,40	156959,60
5407	86:08:0020801:8611	426,00	231,06	98431,56
5408	86:08:0020901:90	3600,00	206,11	741996,00
5409	86:08:0010101:55	399,00	204,39	81551,61
5410	86:08:0030702:15596	52800,00	163,58	8637024,00
5411	86:08:0020801:12014	560,00	233,98	131028,80
5412	86:08:0010201:2351	584,00	214,31	125157,04
5413	86:08:0020801:8285	24,00	266,64	6399,36
5414	86:08:0000000:33814	500,00	421,08	210540,00
5415	86:08:0020903:5580	25136,00	127,59	3207102,24
5416	86:08:0020903:2280	202,00	265,00	53530,00

5417	86:08:0020501:5059	858,00	389,00	333762,00
5418	86:08:0020904:23121	36356,00	124,32	4519777,92
5419	86:08:0020904:25169	698,00	204,48	142727,04
5420	86:08:0020904:2159	12000,00	160,31	1923720,00
5421	86:08:0030101:1760	1100,00	673,82	741202,00
5422	86:08:0020904:26550	15154,00	205,60	3115662,40
5423	86:08:0020904:5331	6147,00	196,30	1206656,10
5424	86:08:0020801:1937	679,00	289,56	196611,24
5425	86:08:0020801:12390	400,00	236,91	94764,00
5426	86:08:0020801:8997	1258,00	301,25	378972,50
5427	86:08:0020303:2836	29,00	5412,40	156959,60
5428	86:08:0020903:2498	3113,00	179,94	560153,22
5429	86:08:0020904:2136	12192,00	184,85	2253691,20
5430	86:08:0020101:861	269,00	194,21	52242,49
5431	86:08:0020904:23968	43,00	229,01	9847,43
5432	86:08:0010301:15653	1245,00	194,66	242351,70
5433	86:08:0020901:2563	747,00	201,36	150415,92
5434	86:08:0030702:6574	232,00	186,69	43312,08
5435	86:08:0020904:22022	97,00	205,60	19943,20
5436	86:08:0020801:8189	714,00	216,44	154538,16
5437	86:08:0020501:3077	626,00	43,87	27462,62
5438	86:08:0020501:5284	915,00	321,73	294382,95
5439	86:08:0030201:1	2020,00	171,40	346228,00
5440	86:08:0020801:16771	896,00	783,85	702329,60
5441	86:08:0020801:8047	1075,00	292,48	314416,00
5442	86:08:0020301:1121	783,00	1400,69	1096740,27
5443	86:08:0030401:160	1882,00	320,06	602352,92
5444	86:08:0030701:661	2257,00	111,23	251046,11
5445	86:00:0000000:26024	354,00	0,45	159,30
5446	86:08:0020801:19041	796,00	228,13	181591,48
5447	86:00:0000000:11386	586482,00	150,49	88259676,18
5448	86:08:0020903:6815	8271,00	165,22	1366534,62
5449	86:08:0010201:747	704,00	1684,54	1185916,16
5450	86:08:0020801:9975	616,00	233,98	144131,68
5451	86:08:0030702:13762	8756,00	165,22	1446666,32
5452	86:08:0000000:32758	950,00	199,57	189591,50
5453	86:08:0010301:16147	25,00	176,58	4414,50
5454	86:08:0020801:13627	605,00	266,16	161026,80
5455	86:08:0000000:221	9125,00	198,80	1814050,00
5456	86:08:0020801:15328	163,00	195,64	31889,32
5457	86:08:0020904:23525	201,00	227,38	45703,38
5458	86:08:0030101:1173	1190,00	1010,72	1202756,80
5459	86:08:0030201:354	314,00	171,40	53819,60
5460	86:08:0030702:515	1673,00	186,69	312332,37
5461	86:08:0020904:699	2500,00	212,65	531625,00
5462	86:08:0010301:14143	209225,00	111,23	23272096,75
5463	86:06:0020101:2631	1202,00	271,46	326294,92
5464	86:08:0030702:12397	49293,00	140,68	6934539,24
5465	86:08:0020401:1176	399,00	943,34	376392,66
5466	86:00:0000000:14805	332823,00	0,45	149770,35
5467	86:08:0020901:788	2951,00	209,38	617880,38
5468	86:08:0020903:1597	196425,00	201,78	39634636,50
5469	86:08:0020801:8192	698,00	710,73	496089,54
5470	86:08:0010301:13749	78635,00	116,14	9132668,90
5471	86:08:0020801:17422	49721,00	140,68	6994750,28
5472	86:08:0030702:7170	12,00	266,64	3199,68
5473	86:08:0020903:5527	66,00	229,01	15114,66
5474	86:08:0020903:2314	11,00	266,64	2933,04
5475	86:08:0010301:12560	17198,00	132,50	2278735,00
5476	86:08:0030702:776	816,00	111,23	90763,68
5477	86:08:0010301:3593	1869,00	186,48	348531,12
5478	86:08:0020101:914	270,00	317,18	85638,60
5479	86:08:0010301:5552	4,00	176,58	706,32
5480	86:08:0020501:3426	735,00	307,10	225718,50
5481	86:00:0000000:42272	220911,00	0,45	99409,95
5482	86:00:0000000:30678	1409,00	0,42	591,78
5483	86:08:0000000:67	300,00	219,20	65760,00
5484	86:08:0010301:5971	244,00	176,58	43085,52
5485	86:15:0101031:319	96,00	1366,32	131166,72
5486	86:08:0000000:224	719,00	198,80	142937,20
5487	86:08:0020801:14014	766,00	301,25	230757,50
5488	86:00:0000000:5000	23200,00	175,03	4060696,00
5489	86:08:0020904:2463	3000,00	205,60	616800,00

5490	86:08:0020902:3428	135886,00	129,23	17560547,78
5491	86:08:0020902:2059	9976,00	161,94	1615513,44
5492	86:08:0020801:14252	1338,00	307,10	410899,80
5493	86:08:0020801:14041	403,00	260,31	104904,93
5494	86:08:0030701:3571	246,00	224,10	55128,60
5495	86:08:0020904:11972	20,00	266,64	5332,80
5496	86:08:0020501:956	1290,00	365,60	471624,00
5497	86:08:0020801:359	4262,00	175,03	745977,86
5498	86:08:0020904:5402	1071,00	229,01	245269,71
5499	86:08:0020304:832	12701,00	2884,58	36637050,58
5500	86:08:0030702:12109	45296,00	122,69	5557366,24
5501	86:08:0020302:2650	1500,00	338,42	507630,00
5502	86:08:0030702:6682	244,00	186,69	45552,36
5503	86:08:0020904:403	2933,00	209,38	614111,54
5504	86:08:0020302:2551	554,00	401,64	222508,56
5505	86:08:0020501:1280	526,00	327,58	172307,08
5506	86:08:0010301:13135	325,00	176,58	57388,50
5507	86:08:0030701:191	427,00	189,53	80929,31
5508	86:08:0020902:1946	40,00	266,64	10665,60
5509	86:00:0000000:31239	5677,00	197,93	1123648,61
5510	86:08:0020801:8499	940,00	228,13	214442,20
5511	86:00:0000000:26284	1216016,00	0,45	547207,20
5512	86:08:0010101:291	1545,00	353,75	546543,75
5513	86:08:0020904:23008	10005,00	161,94	1620209,70
5514	86:08:0010301:16233	507,00	243,73	123571,11
5515	86:08:0020601:379	582,00	1515,25	881875,50
5516	86:08:0020903:5063	509,00	291,47	148358,23
5517	86:08:0020904:27898	405,00	248,64	100699,20
5518	86:08:0020501:5171	673,00	43,87	29524,51
5519	86:08:0020501:3381	1500,00	336,35	504525,00
5520	86:08:0020904:25072	4603,00	148,86	685202,58
5521	86:08:0010301:15230	192,00	176,58	33903,36
5522	86:08:0020501:4391	696,00	342,20	238171,20
5523	86:08:0020302:484	775,00	1806,89	1400339,75
5524	86:08:0020904:19917	103157,00	132,50	13668302,50
5525	86:08:0010301:2574	3260,00	176,58	575650,80
5526	86:00:0000000:26952	121,00	0,42	50,82
5527	86:08:0020904:26697	1268,00	225,74	286238,32
5528	86:08:0030701:630	6600,00	196,30	1295580,00
5529	86:08:0020904:23783	180,00	229,01	41221,80
5530	86:08:0020903:3318	1293,00	194,66	251695,38
5531	86:08:0030702:11515	727556,00	186,69	135827429,64
5532	86:08:0020902:4398	25384,00	46,72	1185940,48
5533	86:08:0020904:7141	3600,00	206,11	741996,00
5534	86:08:0020904:11866	57008,00	205,60	11720844,80
5535	86:08:0020801:12058	529,00	266,16	140798,64
5536	86:08:0030702:219	7537,00	186,69	1407082,53
5537	86:08:0030701:1407	1899,00	186,48	354125,52
5538	86:00:0000000:40418	491700,00	0,45	221265,00
5539	86:08:0000000:32811	20026,00	178,30	3570635,80
5540	86:08:0020904:605	6611,00	196,30	1297739,30
5541	86:08:0010301:15950	3147,00	179,94	566271,18
5542	86:08:0020904:25273	114,00	266,64	30396,96
5543	86:08:0020904:1764	10746,00	205,60	2209377,60
5544	86:08:0030702:666	11295,00	186,48	2106291,60
5545	86:00:0000000:42982	51137,00	198,80	10166035,60
5546	86:08:0030702:13521	5795,00	170,12	985845,40
5547	86:08:0030702:6575	232,00	186,69	43312,08
5548	86:08:0020903:2394	23,00	266,64	6132,72
5549	86:08:0020801:10819	1439,00	318,80	458753,20
5550	86:08:0020904:5456	5000,00	199,57	997850,00
5551	86:08:0020801:17065	1009,00	263,23	265599,07
5552	86:08:0010301:14616	23289,00	176,58	4112371,62
5553	86:08:0030702:14888	4777,00	186,69	891818,13
5554	86:08:0020801:10731	631,00	295,40	186397,40
5555	86:08:0020301:1430	4551,00	846,60	3852876,60
5556	86:08:0020101:1466	483,00	18,14	8761,62
5557	86:08:0020101:980	608,00	34,29	20848,32
5558	86:08:0020904:19014	4085,00	204,48	835300,80
5559	86:08:0030701:1560	644,00	189,53	122057,32
5560	86:08:0010301:182	83118,00	135,77	11284930,86
5561	86:08:0000000:81	10017,00	139,04	1392763,68
5562	86:08:0020901:1250	4,00	201,36	805,44

5563	86:08:0020801:16615	526,00	228,13	119996,38
5564	86:08:0020801:13490	457,00	216,44	98913,08
5565	86:08:0020501:4827	687,00	345,13	237104,31
5566	86:08:0020801:11285	816,00	307,10	250593,60
5567	86:08:0010301:3488	1800,00	176,58	317844,00
5568	86:08:0020902:162	2500,00	212,65	531625,00
5569	86:08:0020303:2755	118,00	862,46	101770,28
5570	86:08:0020301:1326	1240,00	1400,69	1736855,60
5571	86:08:0010301:11009	9513,00	163,58	1556136,54
5572	86:08:0020801:9615	1041,00	909,61	946904,01
5573	86:08:0030101:43	929,00	193,51	179770,79
5574	86:08:0020501:2426	794,00	1515,25	1203108,50
5575	86:08:0000000:32777	313450,00	150,49	47171090,50
5576	86:08:0010201:690	244,00	199,60	48702,40
5577	86:08:0020303:2349	22252,00	5412,40	120436724,80
5578	86:08:0020904:24049	998,00	205,60	205188,80
5579	86:08:0020904:12189	244,00	205,60	50166,40
5580	86:08:0020501:5559	429,00	283,71	121711,59
5581	86:08:0020801:19158	505,00	219,36	110776,80
5582	86:08:0030701:4902	499,00	181,57	90603,43
5583	86:08:0020901:975	2500,00	212,65	531625,00
5584	86:08:0020904:23179	826412,00	111,23	91921806,76
5585	86:08:0020801:8149	2049,00	195,64	400866,36
5586	86:08:0020904:656	6569,00	196,30	1289494,70
5587	86:08:0030701:4170	16466,00	155,40	2558816,40
5588	86:08:0020904:11368	166,00	229,01	38015,66
5589	86:08:0020904:7434	360856,00	205,60	74191993,60
5590	86:08:0020302:996	744,00	371,89	276686,16
5591	86:08:0020501:4858	869,00	312,95	271953,55
5592	86:08:0020501:3987	52670,00	0,45	23701,50
5593	86:08:0020904:11219	4,00	205,60	822,40
5594	86:08:0020501:5012	928,00	386,07	358272,96
5595	86:08:0020901:1	2300,00	201,36	463128,00
5596	86:08:0020903:2319	423,00	248,64	105174,72
5597	86:08:0020903:2284	476,00	211,02	100445,52
5598	86:08:0030702:7140	12,00	266,64	3199,68
5599	86:08:0020801:6745	168000,00	195,64	32867520,00
5600	86:08:0020304:2539	96,00	3489,20	334963,20
5601	86:08:0030702:10610	12876,00	137,41	1769291,16
5602	86:08:0020904:945	3600,00	206,11	741996,00
5603	86:08:0010301:5950	244,00	176,58	43085,52
5604	86:08:0000000:33290	551,00	198,80	109538,80
5605	86:08:0010301:11159	309346,00	176,58	54624316,68
5606	86:08:0010201:396	1630,00	1684,54	2745800,20
5607	86:08:0010301:5506	20,00	176,58	3531,60
5608	86:00:0000000:11298	328738,00	0,45	147932,10
5609	86:08:0020904:25076	238957,00	111,23	26579187,11
5610	86:08:0020801:7911	25,00	266,64	6666,00
5611	86:08:0020903:5389	33344,00	145,59	4854552,96
5612	86:08:0010301:5625	4,00	176,58	706,32
5613	86:08:0020501:1	27659,00	192,42	5322144,78
5614	86:08:0000000:33690	15729,00	198,80	3126925,20
5615	86:08:0010301:13548	87773,00	176,58	15498956,34
5616	86:08:0000000:30294	10030,00	188,12	1886843,60
5617	86:08:0010201:1213	1923,00	217,56	418367,88
5618	86:08:0020801:8875	824,00	696,10	573586,40
5619	86:08:0010301:13274	1292,00	194,66	251500,72
5620	86:08:0000000:30230	8362,00	165,22	1381569,64
5621	86:08:0020501:4132	602,00	330,50	198961,00
5622	86:08:0030702:12085	3052,00	179,94	549176,88
5623	86:08:0020903:6215	3127,00	179,94	562672,38
5624	86:08:0030101:153	675,00	3,01	2031,75
5625	86:08:0020904:11860	13054,00	205,60	2683902,40
5626	86:08:0030702:14089	3248,00	178,30	579118,40
5627	86:08:0000000:33937	1591,00	189,75	301892,25
5628	86:08:0020101:3061	589,00	194,21	114389,69
5629	86:08:0020801:17029	715,00	204,48	146203,20
5630	86:08:0020801:14189	1061,00	280,78	297907,58
5631	86:08:0020904:12932	49,00	205,60	10074,40
5632	86:08:0020901:2571	154,00	229,01	35267,54
5633	86:08:0030702:13118	685,00	206,11	141185,35
5634	86:08:0020801:18772	56851,00	119,41	6788577,91
5635	86:08:0020501:3948	1012,00	808,58	818282,96

5636	86:08:0030702:10296	19950,00	153,77	3067711,50
5637	86:08:0020904:12636	232,00	205,60	47699,20
5638	86:08:0020904:19155	1161,00	314,33	364937,13
5639	86:08:0020501:5572	406,00	277,86	112811,16
5640	86:08:0030701:4617	69587,00	135,77	9447826,99
5641	86:08:0020801:17801	1422,00	307,10	436696,20
5642	86:08:0020501:4472	600,00	321,73	193038,00
5643	86:08:0020903:4662	123,00	201,78	24818,94
5644	86:08:0020902:2258	808,00	573,26	463194,08
5645	86:08:0020904:27017	1738,00	205,60	357332,80
5646	86:08:0020904:19265	450,00	205,60	92520,00
5647	86:08:0000000:41	17086,00	155,40	2655164,40
5648	86:00:0000000:21237	64200,00	0,45	28890,00
5649	86:08:0020901:1278	4,00	201,36	805,44
5650	86:08:0020302:44	900,00	1400,69	1260621,00
5651	86:08:0020401:1173	1003,00	623,28	625149,84
5652	86:08:0020801:17788	644,00	206,11	132734,84
5653	86:08:0020303:2563	25,00	5412,40	135310,00
5654	86:08:0010301:13532	3449,00	207,75	716529,75
5655	86:08:0030702:15573	65,00	266,64	17331,60
5656	86:08:0010301:273	1750,00	0,45	787,50
5657	86:08:0020904:2722	630,00	205,60	129528,00
5658	86:08:0020904:11993	25,00	266,64	6666,00
5659	86:08:0020801:7824	934,00	225,21	210346,14
5660	86:08:0020904:12940	528,00	209,38	110552,64
5661	86:08:0020904:26650	62,00	205,60	12747,20
5662	86:08:0020201:1	15214,00	182,32	2773816,48
5663	86:00:0000000:22383	300,00	198,80	59640,00
5664	86:08:0020302:769	685,00	319,83	219083,55
5665	86:08:0020101:2538	2623,00	825,42	2165076,66
5666	86:08:0020904:26787	111807,00	130,86	14631064,02
5667	86:08:0010301:5273	4,00	176,58	706,32
5668	86:08:0020903:4618	105,00	201,78	21186,90
5669	86:08:0020902:4632	5410,00	199,57	1079673,70
5670	86:08:0020101:895	1500,00	640,13	960195,00
5671	86:08:0020302:273	787,00	1204,59	948012,33
5672	86:08:0020904:27719	17,00	205,60	3495,20
5673	86:00:0000000:30649	544,00	243,73	132589,12
5674	86:08:0020801:18913	920,00	248,61	228721,20
5675	86:08:0030702:4814	65,00	197,93	12865,45
5676	86:08:0020302:443	755,00	1806,89	1364201,95
5677	86:08:0030702:13127	34,00	229,01	7786,34
5678	86:08:0000000:32853	889094,00	150,49	133799756,06
5679	86:00:0000000:34223	5350,00	0,45	2407,50
5680	86:08:0030702:11478	4911,00	186,69	916834,59
5681	86:08:0020904:12422	244,00	205,60	50166,40
5682	86:08:0020904:11197	347,00	205,60	71343,20
5683	86:08:0020601:90	1568,00	420,39	659171,52
5684	86:08:0020904:27646	5960,00	170,12	1013915,20
5685	86:08:0030702:14305	2649,00	181,57	480978,93
5686	86:08:0020904:26898	38908,00	143,95	5600806,60
5687	86:08:0020904:11859	5400,00	205,60	1110240,00
5688	86:08:0020904:10090	911,00	205,60	187301,60
5689	86:08:0020903:2646	3600,00	206,11	741996,00
5690	86:08:0020501:1080	817,00	362,68	296309,56
5691	86:08:0020801:16855	8,00	266,64	2133,12
5692	86:08:0030702:6566	232,00	186,69	43312,08
5693	86:08:0000000:33429	20589,00	198,80	4093093,20
5694	86:08:0000000:33038	161452,00	0,45	72653,40
5695	86:08:0020101:954	1121,00	34,29	38439,09
5696	86:08:0020302:1384	1298,00	327,26	424783,48
5697	86:08:0000000:32789	15064,00	181,57	2735170,48
5698	86:08:0010201:2798	34,00	129,23	4393,82
5699	86:08:0020801:7885	103,00	229,01	23588,03
5700	86:08:0020701:572	1282,00	606,43	777443,26
5701	86:08:0020904:26713	202,00	205,60	41531,20
5702	86:08:0030401:19	15808,00	134,14	2120485,12
5703	86:08:0020801:14670	804,00	219,36	176365,44
5704	86:08:0020302:639	1412,00	397,92	561863,04
5705	86:08:0030701:3275	355,00	189,53	67283,15
5706	86:08:0010301:12514	98235,00	155,40	15265719,00
5707	86:08:0010202:71	1502,00	1448,70	2175947,40
5708	86:08:0030702:9339	3538,00	186,69	660509,22

5709	86:08:0010301:2558	253,00	224,10	56697,30
5710	86:00:0000000:42981	36477,00	0,45	16414,65
5711	86:08:0020904:27226	20187,00	130,86	2641670,82
5712	86:08:0020302:1817	1083,00	327,26	354422,58
5713	86:08:0030702:14249	45703,00	142,31	6503993,93
5714	86:08:0020904:7126	32397,00	145,59	4716679,23
5715	86:08:0020904:12715	244,00	205,60	50166,40
5716	86:08:0020801:19749	515,00	216,44	111466,60
5717	86:00:0000000:27946	101240,00	0,45	45558,00
5718	86:08:0010301:5353	4,00	176,58	706,32
5719	86:08:0020303:2362	34,00	5412,40	184021,60
5720	86:08:0020304:59	1154,00	1400,69	1616396,26
5721	86:08:0010301:13652	4845,00	176,58	855530,10
5722	86:08:0020501:126	972,00	192,42	187032,24
5723	86:08:0020903:6960	196,00	265,00	51940,00
5724	86:08:0030701:3789	8080,00	165,22	1334977,60
5725	86:08:0020501:4264	566,00	327,58	185410,28
5726	86:08:0020901:2539	872,00	201,20	175446,40
5727	86:08:0020904:24035	586,00	205,60	120481,60
5728	86:08:0020801:10107	1240,00	210,59	261131,60
5729	86:08:0030702:13206	807,00	186,69	150658,83
5730	86:08:0020501:5285	699,00	321,73	224889,27
5731	86:08:0010201:291	1151,00	1684,54	1938905,54
5732	86:08:0020801:12235	671,00	184,26	123638,46
5733	86:08:0030702:7203	20200,00	152,13	3073026,00
5734	86:08:0020904:2172	500,00	211,02	105510,00
5735	86:08:0020903:2123	39484,00	166,85	6587905,40
5736	86:08:0000000:34231	856,00	198,80	170172,80
5737	86:08:0020904:11895	120,00	205,60	24672,00
5738	86:08:0020501:4234	670,00	333,43	223398,10
5739	86:08:0020904:11596	4,00	205,60	822,40
5740	86:08:0020801:11768	198214,00	111,23	22047343,22
5741	86:08:0020801:8193	616,00	713,65	439608,40
5742	86:08:0000000:31996	44494,00	142,31	6331941,14
5743	86:08:0030702:11090	97,00	229,01	22213,97
5744	86:08:0000000:32147	4948,00	173,39	857933,72
5745	86:08:0020801:16588	828,00	198,89	164680,92
5746	86:08:0000000:32913	348524,00	150,49	52449376,76
5747	86:08:0000000:30199	10775,00	198,80	2142070,00
5748	86:08:0020501:4945	913,00	353,90	323110,70
5749	86:08:0020904:23910	156,00	197,93	30877,08
5750	86:08:0020801:19630	825,00	233,92	192984,00
5751	86:08:0030702:14537	48,00	186,69	8961,12
5752	86:08:0020902:2182	649,00	584,96	379639,04
5753	86:08:0010202:460	1834,00	185,08	339436,72
5754	86:08:0020902:3451	1500,00	311,47	467205,00
5755	86:08:0010201:563	623,00	214,31	133515,13
5756	86:08:0020801:16822	711,00	195,64	139100,04
5757	86:08:0020903:3050	29923,00	147,22	4405264,06
5758	86:08:0020904:12438	244,00	205,60	50166,40
5759	86:15:0101031:1284	137,00	266,64	36529,68
5760	86:08:0020801:17804	83,00	197,93	16428,19
5761	86:08:0020601:872	870,00	454,83	395702,10
5762	86:08:0030702:6383	2831,00	186,69	528519,39
5763	86:08:0020902:3166	695,00	184,00	127880,00
5764	86:08:0020904:11603	4,00	205,60	822,40
5765	86:08:0020904:2132	11634,00	186,48	2169508,32
5766	86:08:0020903:2285	100,00	266,64	26664,00
5767	86:08:0020904:27458	1477,00	191,39	282683,03
5768	86:08:0010301:12328	156640,00	150,49	23572753,60
5769	86:08:0020801:12613	540,00	274,93	148462,20
5770	86:08:0020904:27303	326709,00	205,60	67171370,40
5771	86:08:0020801:14154	394,00	821,87	323816,78
5772	86:08:0010301:5855	4,00	176,58	706,32
5773	86:08:0020904:447	12930,00	184,85	2390110,50
5774	86:08:0030702:13501	4535,00	175,03	793761,05
5775	86:08:0020903:3316	7142,00	166,85	1191642,70
5776	86:08:0000000:31891	9959,00	198,80	1979849,20
5777	86:08:0030702:9912	5,00	229,01	1145,05
5778	86:08:0020903:2520	423,00	248,64	105174,72
5779	86:08:0010101:56	3674,00	176,67	649085,58
5780	86:08:0020801:12310	340900,00	129,23	44054507,00
5781	86:08:0020801:19530	448,00	289,56	129722,88

5782	86:08:0030601:788	10,00	493,05	4930,50
5783	86:08:0010301:6141	741430,00	0,45	333643,50
5784	86:08:0020801:8208	19383,00	22,09	428170,47
5785	86:08:0030702:11956	3882,00	176,67	685832,94
5786	86:08:0020904:25002	25,00	229,01	5725,25
5787	86:08:0020302:1441	1317,00	386,77	509376,09
5788	86:00:0000000:5498	178500,00	0,45	80325,00
5789	86:08:0000000:33530	87442,00	114,51	10012983,42
5790	86:08:0020903:6030	478,00	211,02	100867,56
5791	86:08:0010301:13263	69766,00	176,58	12319280,28
5792	86:08:0010201:758	1491,00	2173,06	3240032,46
5793	86:08:0020701:1284	117,00	229,01	26794,17
5794	86:08:0000000:34028	217191,00	111,23	24158154,93
5795	86:08:0020801:13621	801,00	327,58	262391,58
5796	86:08:0020902:1821	8502,00	165,22	1404700,44
5797	86:08:0020904:11903	100,00	266,64	26664,00
5798	86:08:0020903:5465	82,00	229,01	18778,82
5799	86:08:0020903:5729	68,00	229,01	15572,68
5800	86:08:0020904:24876	370,00	215,93	79894,10
5801	86:08:0010301:14568	50665,00	140,68	7127552,20
5802	86:08:0020101:3418	1946,00	194,21	377932,66
5803	86:08:0020801:11290	532,00	216,44	115146,08
5804	86:08:0020801:9591	787,00	649,31	511006,97
5805	86:08:0010301:5626	4,00	176,58	706,32
5806	86:08:0030702:13544	1286,00	166,85	214569,10
5807	86:08:0020801:13711	14103,00	157,04	2214735,12
5808	86:08:0010301:1574	3767,00	176,58	665176,86
5809	86:08:0020904:12280	244,00	205,60	50166,40
5810	86:08:0020801:13704	1076,00	196,30	211218,80
5811	86:08:0020902:1956	6,00	229,01	1374,06
5812	86:00:0000000:42132	516455,00	0,45	232404,75
5813	86:08:0020801:14343	726,00	263,23	191104,98
5814	86:08:0030702:12258	12773,00	158,67	2026691,91
5815	86:08:0020501:3483	27,00	229,01	6183,27
5816	86:08:0010301:15883	35471,00	176,58	6263469,18
5817	86:08:0030702:12145	1176,00	196,30	230848,80
5818	86:08:0020801:9064	566,00	699,03	395650,98
5819	86:08:0010301:12077	597,00	206,11	123047,67
5820	86:08:0020304:758	734,00	1806,89	1326257,26
5821	86:08:0010301:3574	43650,00	142,31	6211831,50
5822	86:08:0010301:2828	56788,00	139,04	7895803,52
5823	86:08:0020902:4288	5352,00	184,00	984768,00
5824	86:08:0020904:11714	20,00	205,60	4112,00
5825	86:08:0020101:1430	104,00	17,86	1857,44
5826	86:08:0020801:7890	70,00	266,64	18664,80
5827	86:08:0030701:3745	45300,00	142,31	6446643,00
5828	86:08:0030702:10557	26919,00	148,86	4007162,34
5829	86:08:0010201:232	816,00	1684,54	1374584,64
5830	86:08:0020801:12	800,00	235,56	188448,00
5831	86:08:0010301:15537	2561,00	176,58	452221,38
5832	86:08:0020801:8015	409,00	263,23	107661,07
5833	86:08:0020904:19702	84,00	205,60	17270,40
5834	86:08:0010301:12417	3463,00	176,67	611808,21
5835	86:08:0030702:537	7586,00	193,02	1464249,72
5836	86:08:0020801:12241	496,00	277,86	137818,56
5837	86:08:0020904:17513	4102,00	176,67	724700,34
5838	86:08:0020801:19009	863,00	193,04	166593,52
5839	86:08:0020801:91	19903,00	195,64	3893822,92
5840	86:08:0030702:14405	1686,00	186,69	314759,34
5841	86:08:0020101:2456	649,00	317,18	205849,82
5842	86:08:0020801:16594	863,00	198,89	171642,07
5843	86:08:0020801:8577	244,00	195,64	47736,16
5844	86:08:0030701:259	14540,00	189,53	2755766,20
5845	86:08:0020801:11762	732,00	652,23	477432,36
5846	86:08:0010301:11497	900,00	176,58	158922,00
5847	86:08:0020601:294	400,00	29,25	11700,00
5848	86:08:0020801:12657	1221,00	786,77	960646,17
5849	86:08:0020903:3403	3317,00	178,30	591421,10
5850	86:08:0020903:6226	115,00	229,01	26336,15
5851	86:08:0020904:26267	21060,00	205,60	4329936,00
5852	86:08:0010301:12870	1300,00	194,66	253058,00
5853	86:08:0020801:8485	829,00	225,21	186699,09
5854	86:08:0020904:25158	1268,00	314,33	398570,44

5855	86:08:0020904:12829	244,00	205,60	50166,40
5856	86:08:0010301:10275	457072,00	176,58	80709773,76
5857	86:08:0000000:32413	3600,00	206,11	741996,00
5858	86:08:0020904:11776	4,00	205,60	822,40
5859	86:08:0030701:4569	10088,00	188,12	1897754,56
5860	86:08:0020801:8199	663,00	216,44	143499,72
5861	86:08:0020801:16214	525,00	228,13	119768,25
5862	86:08:0020801:8344	1113,00	195,64	217747,32
5863	86:08:0020501:81	473,00	211,02	99812,46
5864	86:08:0030701:4339	851,00	189,53	161290,03
5865	86:08:0020801:19406	1294,00	301,25	389817,50
5866	86:08:0020401:2005	2502,00	3811,77	9537048,54
5867	86:08:0020801:10759	783,00	274,93	215270,19
5868	86:08:0020904:25940	3463,00	152,13	526826,19
5869	86:08:0030702:12086	7520,00	165,22	1242454,40
5870	86:08:0010301:1354	10000,00	161,94	1619400,00
5871	86:08:0020101:929	715,00	317,18	226783,70
5872	86:08:0020304:703	1102,00	1400,69	1543560,38
5873	86:08:0020904:616	6769,00	194,66	1317653,54
5874	86:08:0020801:16936	26693,00	195,64	5222218,52
5875	86:08:0030701:4507	387,00	215,93	83564,91
5876	86:08:0010301:16367	543,00	209,38	113693,34
5877	86:08:0020904:12887	33577,00	145,59	4888475,43
5878	86:08:0030702:214	15190,00	186,69	2835821,10
5879	86:08:0020904:26086	1200,00	314,33	377196,00
5880	86:08:0020904:26590	792,00	202,84	160649,28
5881	86:08:0020903:1117	73,00	111,23	8119,79
5882	86:08:0020904:27085	2012,00	186,48	375197,76
5883	86:08:0020902:3773	1207,00	681,48	822546,36
5884	86:08:0020904:12748	244,00	205,60	50166,40
5885	86:08:0020801:14329	382,00	215,93	82485,26
5886	86:08:0030702:13771	76207,00	117,78	8975660,46
5887	86:08:0030702:2475	331,00	111,23	36817,13
5888	86:08:0010201:393	460,00	214,31	98582,60
5889	86:08:0030702:15244	118,00	266,64	31463,52
5890	86:08:0020904:23774	51695,00	140,68	7272452,60
5891	86:08:0020801:13201	650,00	228,13	148284,50
5892	86:08:0010301:13597	54906,00	176,58	9695301,48
5893	86:08:0020601:1560	2155,00	186,48	401864,40
5894	86:08:0020501:1273	760,00	327,58	248960,80
5895	86:08:0000000:33517	27,00	229,01	6183,27
5896	86:08:0020904:26269	12495,00	137,41	1716937,95
5897	86:08:0020904:11223	4,00	205,60	822,40
5898	86:08:0020904:12374	244,00	205,60	50166,40
5899	86:08:0020801:10825	562,00	272,01	152869,62
5900	86:08:0020801:18930	673,00	181,34	122041,82
5901	86:08:0020904:488	4046,00	176,67	714806,82
5902	86:08:0020904:12461	244,00	205,60	50166,40
5903	86:08:0000000:32565	1135,00	198,80	225638,00
5904	86:08:0020801:13084	604,00	233,98	141323,92
5905	86:08:0020302:2584	1132,00	334,70	378880,40
5906	86:08:0020801:18047	611,00	266,16	162623,76
5907	86:08:0010301:14059	9068,00	189,75	1720653,00
5908	86:08:0020101:2466	1500,00	317,18	475770,00
5909	86:08:0020904:10051	283,00	205,60	58184,80
5910	86:08:0010301:2154	117767,00	176,58	20795296,86
5911	86:08:0020904:12985	350,00	215,93	75575,50
5912	86:08:0030702:587	88,00	186,69	16428,72
5913	86:08:0020904:2485	83494,00	205,60	17166366,40
5914	86:08:0020501:973	4902,00	192,42	943242,84
5915	86:08:0020101:2448	1500,00	640,13	960195,00
5916	86:08:0020801:14317	587,00	862,82	506475,34
5917	86:08:0030401:44	16500,00	179,48	2961420,00
5918	86:08:0020904:12378	244,00	205,60	50166,40
5919	86:08:0020801:13020	833,00	201,20	167599,60
5920	86:08:0020904:1761	7380,00	205,60	1517328,00
5921	86:08:0020701:606	962,00	606,43	583385,66
5922	86:08:0020801:9167	18750,00	153,77	2883187,50
5923	86:08:0020801:19827	605,00	266,16	161026,80
5924	86:08:0020303:2854	32,00	5412,40	173196,80
5925	86:08:0020801:19425	1374,00	307,10	421955,40
5926	86:08:0010201:98	862,00	1684,54	1452073,48
5927	86:08:0020903:1388	4118,00	150,49	619717,82

5928	86:08:0020301:1143	360,00	1400,69	504248,40
5929	86:08:0030702:13655	5873,00	170,12	999114,76
5930	86:08:0020903:3629	987,00	197,93	195356,91
5931	86:08:0020801:16552	513,00	231,06	118533,78
5932	86:00:0000000:43152	231297,00	0,45	104083,65
5933	86:08:0020902:3259	1045,00	617,13	644900,85
5934	86:08:0020801:759	347,00	215,93	74927,71
5935	86:08:0030701:1137	9946,00	161,94	1610655,24
5936	86:08:0020903:5373	191857,00	111,23	21340254,11
5937	86:08:0030702:13166	4890,00	201,20	983868,00
5938	86:08:0020801:13183	1155,00	274,93	317544,15
5939	86:08:0020902:3811	1241,00	549,86	682376,26
5940	86:08:0010301:14839	40,00	229,01	9160,40
5941	86:08:0020904:23301	1091,00	196,30	214163,30
5942	86:08:0020801:18992	594,00	321,73	191107,62
5943	86:08:0020301:279	19705,00	970,69	19127446,45
5944	86:08:0020904:27746	138,00	205,60	28372,80
5945	86:08:0010301:10863	34069,00	145,59	4960105,71
5946	86:08:0010301:13216	2921,00	179,94	525604,74
5947	86:08:0020501:4844	1492,00	380,22	567288,24
5948	86:08:0020904:7392	6020,00	170,12	1024122,40
5949	86:08:0020801:12579	500,00	219,36	109680,00
5950	86:08:0010301:1959	3600,00	0,45	1620,00
5951	86:08:0010301:12558	63479,00	160,31	10176318,49
5952	86:08:0000000:33311	1722,00	198,80	342333,60
5953	86:08:0020903:1656	1321,00	194,66	257145,86
5954	86:00:0000000:14804	13883,00	0,45	6247,35
5955	86:08:0020801:12629	688,00	251,53	173052,64
5956	86:08:0020904:19923	3433,00	178,30	612103,90
5957	86:08:0020501:23	691,00	2023,35	1398134,85
5958	86:08:0020904:1737	4000,00	176,67	706680,00
5959	86:08:0030702:7099	12,00	266,64	3199,68
5960	86:08:0010301:3541	127066,00	176,58	22437314,28
5961	86:08:0020904:22120	1031,00	230,65	237800,15
5962	86:08:0030701:5016	86,00	197,93	17021,98
5963	86:08:0020501:1106	675,00	519,00	350325,00
5964	86:08:0020904:19029	41918,00	166,85	6994018,30
5965	86:08:0020801:1667	3532,00	206,11	727980,52
5966	86:08:0020902:4066	10670,00	161,94	1727899,80
5967	86:08:0020801:7914	25,00	266,64	6666,00
5968	86:08:0020903:4154	802,00	291,47	233758,94
5969	86:08:0020801:16995	400,00	292,48	116992,00
5970	86:08:0020801:13111	555,00	222,28	123365,40
5971	86:08:0020801:9490	447,00	596,66	266707,02
5972	86:08:0030701:4948	474,00	189,53	89837,22
5973	86:08:0020801:11637	854,00	260,31	222304,74
5974	86:08:0020904:2168	3212,00	178,30	572699,60
5975	86:08:0020904:24307	212,00	205,60	43587,20
5976	86:00:0000000:5364	191336,00	198,80	38037596,80
5977	86:08:0030702:10813	70,00	229,01	16030,70
5978	86:08:0010301:12961	498,00	176,58	87936,84
5979	86:08:0020501:1086	604,00	374,37	226119,48
5980	86:08:0030101:1042	1158,00	673,82	780283,56
5981	86:08:0020303:3357	36,00	5412,40	194846,40
5982	86:08:0020401:548	415,00	248,64	103185,60
5983	86:08:0020101:2393	1099,00	317,18	348580,82
5984	86:08:0020904:12628	232,00	205,60	47699,20
5985	86:08:0020904:27502	12563,00	184,85	2322270,55
5986	86:08:0010101:892	765,00	332,16	254102,40
5987	86:08:0020904:27550	149,00	266,64	39729,36
5988	86:08:0020801:13778	467,00	201,81	94245,27
5989	86:08:0020903:1464	1048,00	170,12	178285,76
5990	86:08:0020904:23682	767,00	205,60	157695,20
5991	86:08:0010301:5737	4,00	176,58	706,32
5992	86:08:0030702:1612	8609,00	142,31	1225146,79
5993	86:08:0030701:4235	24125,00	150,49	3630571,25
5994	86:08:0020801:8827	9,00	266,64	2399,76
5995	86:08:0020903:6961	132,00	266,64	35196,48
5996	86:08:0020801:756	303,00	219,20	66417,60
5997	86:08:0020101:3000	690,00	194,21	134004,90
5998	86:08:0010301:14129	27992,00	147,22	4120982,24
5999	86:08:0020401:1856	660,00	623,28	411364,80
6000	86:08:0020902:1977	5384,00	171,76	924755,84

6001	86:08:0010301:12334	2973,00	179,94	534961,62
6002	86:08:0000000:33289	208,00	198,80	41350,40
6003	86:00:0000000:28648	329610,00	0,42	138436,20
6004	86:08:0020801:11220	832,00	213,51	177640,32
6005	86:08:0020601:42	1258,00	387,44	487399,52
6006	86:08:0020904:12588	232,00	205,60	47699,20
6007	86:08:0010301:72	14170,00	183,21	2596085,70
6008	86:08:0020801:17378	11130,00	186,48	2075522,40
6009	86:00:0000000:3118	23000,00	0,45	10350,00
6010	86:08:0020401:555	525822,00	111,23	58487181,06
6011	86:00:0000000:42746	3208,00	207,75	666462,00
6012	86:08:0020302:872	1464,00	304,95	446446,80
6013	86:08:0020301:2	2697,00	907,80	2448336,60
6014	86:08:0020902:1847	1252,00	194,66	243714,32
6015	86:00:0000000:15639	85455,00	0,45	38454,75
6016	86:08:0020303:2660	27,00	5412,40	146134,80
6017	86:08:0020801:576	125,00	195,64	24455,00
6018	86:08:0020904:5606	44407,00	205,60	9130079,20
6019	86:08:0030702:502	2500,00	212,65	531625,00
6020	86:08:0020101:3296	1286,00	317,18	407893,48
6021	86:08:0020801:13909	400,00	292,48	116992,00
6022	86:08:0020904:12300	244,00	205,60	50166,40
6023	86:08:0030702:12105	2421,00	183,21	443551,41
6024	86:08:0020301:1123	1637,00	1400,69	2292929,53
6025	86:08:0020904:5308	3749,00	206,11	772706,39
6026	86:08:0030702:11960	542,00	209,38	113483,96
6027	86:08:0010201:1046	1009,00	1684,54	1699700,86
6028	86:08:0010301:16543	6705,00	194,66	1305195,30
6029	86:08:0010301:16546	2956,00	179,94	531902,64
6030	86:08:0010301:5809	16,00	176,58	2825,28
6031	86:08:0020501:1192	1457,00	808,58	1178101,06
6032	86:08:0030701:1231	7303,00	166,85	1218505,55
6033	86:08:0020801:9660	1212,00	260,31	315495,72
6034	86:08:0020904:22451	378,00	215,93	81621,54
6035	86:08:0020904:23595	11,00	205,60	2261,60
6036	86:08:0010202:325	369,00	1448,70	534570,30
6037	86:08:0020904:7399	78,00	0,45	35,10
6038	86:08:0020903:3217	27156,00	148,86	4042442,16
6039	86:08:0010201:104	2461,00	0,28	689,08
6040	86:08:0010301:59	13484,00	135,77	1830722,68
6041	86:08:0020801:14712	1128,00	219,36	247438,08
6042	86:08:0030702:12281	62,00	266,64	16531,68
6043	86:08:0020304:3840	30,00	5412,40	162372,00
6044	86:00:0000000:31061	33760,00	0,45	15192,00
6045	86:08:0030702:11886	4719,00	173,39	818227,41
6046	86:08:0020902:1953	15990,00	155,40	2484846,00
6047	86:08:0020801:9012	610,00	304,18	185549,80
6048	86:08:0020904:23242	330,00	253,55	83671,50
6049	86:08:0020801:14136	1029,00	233,98	240765,42
6050	86:08:0020801:75	7912,00	193,02	1527174,24
6051	86:08:0010301:3771	79,00	176,58	13949,82
6052	86:08:0020904:12769	244,00	205,60	50166,40
6053	86:00:0000000:27822	597900,00	150,49	89977971,00
6054	86:08:0020903:5023	213897,00	201,78	43160136,66
6055	86:08:0020902:3449	7200,00	166,85	1201320,00
6056	86:08:0020801:18260	796,00	251,53	200217,88
6057	86:08:0020304:137	502,00	2448,81	1229302,62
6058	86:08:0020901:2561	19833,00	132,50	2627872,50
6059	86:08:0020801:8616	3600,00	206,11	741996,00
6060	86:08:0010202:32	1089,00	1448,70	1577634,30
6061	86:08:0020801:18644	173,00	229,01	39618,73
6062	86:08:0020501:5090	400,00	307,10	122840,00
6063	86:08:0020801:13622	893,00	327,58	292528,94
6064	86:08:0020904:4303	7590,00	165,22	1254019,80
6065	86:00:0000000:28127	10560,00	0,45	4752,00
6066	86:08:0010301:5465	4,00	176,58	706,32
6067	86:08:0020302:1439	477,00	364,45	173842,65
6068	86:08:0020501:3268	3165,00	192,42	609009,30
6069	86:08:0030702:9878	291868,00	129,23	37718101,64
6070	86:08:0020801:9898	515,00	231,06	118995,90
6071	86:08:0030702:11580	709,00	186,69	132363,21
6072	86:08:0020904:22762	63907,00	137,41	8781460,87
6073	86:08:0020303:2156	2402,00	2111,52	5071871,04

6074	86:08:0000000:32494	542115,00	150,49	81582886,35
6075	86:08:0030702:14303	72104,00	135,77	9789560,08
6076	86:08:0020101:1308	13,00	194,21	2524,73
6077	86:08:0020903:3732	151765,00	129,23	19612590,95
6078	86:08:0020903:2048	58247,00	139,04	8098662,88
6079	86:08:0030702:13072	24,00	229,01	5496,24
6080	86:08:0010301:12503	1679,00	189,75	318590,25
6081	86:08:0020101:2414	1476,00	640,13	944831,88
6082	86:08:0030702:15176	4,00	229,01	916,04
6083	86:08:0000000:32929	71000,00	158,67	11265570,00
6084	86:08:0020601:120	630,00	236,05	148711,50
6085	86:08:0020801:9068	397,00	266,16	105665,52
6086	86:08:0030701:4225	667,00	189,53	126416,51
6087	86:08:0020903:2402	3,00	229,01	687,03
6088	86:08:0010301:12309	258,00	176,58	45557,64
6089	86:08:0020904:23096	53857,00	140,68	7576602,76
6090	86:08:0020501:3405	1458,00	49,72	72491,76
6091	86:08:0000000:33298	23149,00	198,80	4602021,20
6092	86:08:0020801:17063	76,00	229,01	17404,76
6093	86:08:0020903:6237	15085,00	181,57	2738983,45
6094	86:08:0020902:4357	7760,00	165,22	1282107,20
6095	86:08:0030702:6700	91,00	186,69	16988,79
6096	86:00:0000000:29636	30000,00	0,45	13500,00
6097	86:08:0020902:4631	3409,00	153,77	524201,93
6098	86:08:0020904:12282	244,00	205,60	50166,40
6099	86:08:0020801:15160	662,00	558,64	369819,68
6100	86:08:0020801:18116	680,00	544,01	369926,80
6101	86:08:0010301:1685	1059,00	0,45	476,55
6102	86:08:0020302:504	458,00	1400,69	641516,02
6103	86:08:0020801:8731	1500,00	690,25	1035375,00
6104	86:08:0020902:288	6098,00	168,49	1027452,02
6105	86:08:0020801:10777	649,00	233,98	151853,02
6106	86:08:0020902:3684	586,00	447,49	262229,14
6107	86:08:0020904:11946	124,00	229,01	28397,24
6108	86:08:0020701:520	1201,00	606,43	728322,43
6109	86:08:0030701:3988	1350,00	193,02	260577,00
6110	86:08:0020903:2278	183,00	266,64	48795,12
6111	86:08:0020801:552	3372,00	178,30	601227,60
6112	86:08:0020801:9842	666,00	333,43	222064,38
6113	86:08:0020903:2204	4960,00	201,78	1000828,80
6114	86:08:0020801:8276	24,00	266,64	6399,36
6115	86:08:0010301:2103	3600,00	0,45	1620,00
6116	86:08:0020303:2760	1854,00	862,46	1599000,84
6117	86:08:0030702:13490	27,00	266,64	7199,28
6118	86:08:0030702:14528	3600,00	206,11	741996,00
6119	86:08:0010301:12711	4000,00	204,48	817920,00
6120	86:08:0020801:11627	968,00	274,93	266132,24
6121	86:08:0020904:22360	98516,00	205,60	20254889,60
6122	86:08:0020904:19673	1624,00	205,60	333894,40
6123	86:08:0020904:11914	7069,00	205,60	1453386,40
6124	86:08:0030101:1738	4248,00	129,23	548969,04
6125	86:08:0020801:11300	891,00	301,25	268413,75
6126	86:08:0020801:12127	48200,00	142,31	6859342,00
6127	86:08:0020904:12624	232,00	205,60	47699,20
6128	86:08:0030702:143	69,00	186,69	12881,61
6129	86:08:0020904:1326	3974,00	205,60	817054,40
6130	86:08:0020303:2355	29,00	5412,40	156959,60
6131	86:08:0010201:549	1488,00	1684,54	2506595,52
6132	86:08:0020801:13011	96088,00	155,40	14932075,20
6133	86:08:0010301:6059	244,00	176,58	43085,52
6134	86:08:0020801:14667	1069,00	272,01	290778,69
6135	86:08:0020801:732	2974,00	195,64	581833,36
6136	86:08:0010301:16191	7143,00	166,85	1191809,55
6137	86:08:0020904:26394	7215,00	143,95	1038599,25
6138	86:08:0020901:832	16792,00	201,36	3381237,12
6139	86:08:0020601:254	1745,00	387,44	676082,80
6140	86:08:0020904:22654	505919,00	111,23	56273370,37
6141	86:08:0020801:9558	679,00	681,48	462724,92
6142	86:08:0020501:3490	1204,00	330,50	397922,00
6143	86:08:0010201:84	332,00	248,60	82535,20
6144	86:08:0020902:2106	1899,00	311,47	591481,53
6145	86:08:0020801:19647	1498,00	330,50	495089,00
6146	86:08:0020801:12484	1309,00	778,00	1018402,00

6147	86:08:0020902:2013	996,00	544,01	541833,96
6148	86:08:0020901:1327	4,00	201,36	805,44
6149	86:08:0020302:781	659,00	301,23	198510,57
6150	86:08:0030701:4615	31097,00	145,59	4527412,23
6151	86:08:0020801:13255	4240,00	195,64	829513,60
6152	86:08:0010201:1186	46,00	266,64	12265,44
6153	86:08:0020801:12282	503,00	596,66	300119,98
6154	86:08:0020904:11773	4,00	205,60	822,40
6155	86:08:0030702:15290	28940,00	147,22	4260546,80
6156	86:08:0020904:25564	4524,00	205,60	930134,40
6157	86:08:0020904:1474	4779,00	173,39	828630,81
6158	86:08:0020904:11794	4,00	205,60	822,40
6159	86:08:0020101:3307	1441,00	640,13	922427,33
6160	86:08:0020302:1199	927,00	319,83	296482,41
6161	86:08:0020302:2626	1499,00	338,42	507291,58
6162	86:08:0000000:33563	51328,00	121,05	6213254,40
6163	86:08:0020904:138	15402,00	205,60	3166651,20
6164	86:08:0030702:6276	6790,00	186,69	1267625,10
6165	86:08:0020904:27310	131,00	229,01	30000,31
6166	86:08:0020801:13063	584,00	257,38	150309,92
6167	86:08:0020101:2378	7912,00	194,21	1536589,52
6168	86:08:0020801:16263	497,00	225,21	111929,37
6169	86:08:0020904:12651	232,00	205,60	47699,20
6170	86:00:0000000:29730	435670,00	0,42	182981,40
6171	86:08:0020903:5605	6454,00	168,49	1087434,46
6172	86:08:0030702:630	5360,00	199,57	1069695,20
6173	86:00:0000000:18212	169308,00	0,45	76188,60
6174	86:08:0030702:12752	944,00	186,69	176235,36
6175	86:08:0020904:27440	1551,00	165,22	256256,22
6176	86:00:0000000:43497	9950,00	188,12	1871794,00
6177	86:08:0020801:265	14082,00	183,21	2579963,22
6178	86:08:0000000:34141	11166,00	160,31	1790021,46
6179	86:08:0020801:17018	26097,00	148,86	3884799,42
6180	86:08:0020302:1998	1500,00	386,77	580155,00
6181	86:08:0020304:4327	62,00	5412,40	335568,80
6182	86:08:0010301:15750	3611,00	176,67	637955,37
6183	86:08:0030702:12254	14710,00	157,04	2310058,40
6184	86:08:0020902:3499	180715,00	150,49	27195800,35
6185	86:08:0020902:4358	12040,00	184,85	2225594,00
6186	86:08:0010301:6035	244,00	176,58	43085,52
6187	86:08:0030701:4224	134,00	189,53	25397,02
6188	86:08:0020501:4515	600,00	310,03	186018,00
6189	86:00:0000000:30322	3600,00	206,11	741996,00
6190	86:08:0020801:15398	551,00	219,36	120867,36
6191	86:08:0020903:5466	198,00	265,00	52470,00
6192	86:08:0020801:16093	675,00	225,21	152016,75
6193	86:08:0020801:16631	647,00	231,06	149495,82
6194	86:08:0030702:10259	140000,00	129,23	18092200,00
6195	86:08:0020501:952	1500,00	321,73	482595,00
6196	86:08:0020801:17128	744,00	325,76	242365,44
6197	86:08:0030701:4473	52,00	266,64	13865,28
6198	86:08:0020501:4354	594,00	312,95	185892,30
6199	86:08:0020801:9515	1384,00	266,16	368365,44
6200	86:08:0010301:4694	32133,00	145,59	4678243,47
6201	86:08:0020801:15316	645,00	216,44	139603,80
6202	86:08:0030702:14077	83756,00	135,77	11371552,12
6203	86:08:0030702:13021	49239,00	140,68	6926942,52
6204	86:08:0030702:11857	1416,00	165,22	233951,52
6205	86:08:0020301:220	355,00	251,91	89428,05
6206	86:08:0020302:2253	1051,00	1204,59	1266024,09
6207	86:08:0020904:25657	1052317,00	205,60	216356375,20
6208	86:08:0020701:1449	436,00	247,01	107696,36
6209	86:08:0030702:14241	129150,00	150,49	19435783,50
6210	86:08:0020903:5667	30234,00	147,22	4451049,48
6211	86:00:0000000:28856	12910,00	184,85	2386413,50
6212	86:08:0000000:33901	60870,00	119,41	7268486,70
6213	86:08:0030702:14308	510,00	179,94	91769,40
6214	86:08:0020303:2846	89,00	5412,40	481703,60
6215	86:08:0020904:19671	97079,00	134,14	13022177,06
6216	86:08:0020904:13198	11220,00	205,60	2306832,00
6217	86:08:0020801:12811	593,00	318,80	189048,40
6218	86:08:0010301:1947	2500,00	212,65	531625,00
6219	86:08:0020903:549	3529,00	206,11	727362,19

6220	86:08:0020303:3027	32,00	5412,40	173196,80
6221	86:08:0020302:475	604,00	2101,04	1269028,16
6222	86:08:0020801:1206	14591,00	195,64	2854583,24
6223	86:08:0020801:14427	1221,00	251,53	307118,13
6224	86:08:0010201:787	500,00	248,60	124300,00
6225	86:08:0030701:4136	1269,00	194,66	247023,54
6226	86:08:0020904:787	4918,00	173,39	852732,02
6227	86:08:0010301:5334	4,00	176,58	706,32
6228	86:08:0010301:12975	37800,00	168,49	6368922,00
6229	86:08:0020501:2794	528,00	310,03	163695,84
6230	86:08:0010301:14068	113373,00	152,13	17247434,49
6231	86:08:0020904:22092	24883,00	150,49	3744642,67
6232	86:08:0030701:5043	34,00	229,01	7786,34
6233	86:08:0020501:4846	847,00	383,15	324528,05
6234	86:08:0020801:19175	652,00	231,06	150651,12
6235	86:08:0020801:15734	162499,00	150,49	24454474,51
6236	86:08:0020904:1526	1881,00	205,60	386733,60
6237	86:08:0020302:2056	1500,00	353,30	529950,00
6238	86:08:0020903:5559	201184,00	150,49	30276180,16
6239	86:08:0020701:297	95844,00	114,51	10975096,44
6240	86:08:0000000:222	19278,00	198,80	3832466,40
6241	86:08:0020904:11367	166,00	229,01	38015,66
6242	86:08:0020401:572	6741,00	166,85	1124735,85
6243	86:08:0030101:1359	460,00	2,91	1338,60
6244	86:08:0020101:3185	3610,00	825,42	2979766,20
6245	86:08:0010301:14630	169,00	176,58	29842,02
6246	86:08:0010301:183	9490,00	176,58	1675744,20
6247	86:20:0000000:12373	680,00	673,82	458197,60
6248	86:08:0020904:24899	115365,00	130,86	15096663,90
6249	86:08:0020801:1184	2391,00	184,85	441976,35
6250	86:08:0030702:13096	48,00	266,64	12798,72
6251	86:08:0020904:23350	237,00	225,74	53500,38
6252	86:08:0020301:1289	3201,00	765,00	2448765,00
6253	86:00:0000000:42438	103811,00	153,77	15963017,47
6254	86:08:0020801:10840	639,00	233,98	149513,22
6255	86:08:0030702:65	10630,00	188,12	1999715,60
6256	86:08:0020904:11484	1027,00	205,60	211151,20
6257	86:08:0020501:4217	564,00	333,43	188054,52
6258	86:08:0010301:4909	58,00	266,64	15465,12
6259	86:08:0020904:12103	244,00	205,60	50166,40
6260	86:08:0020801:17942	1092,00	280,78	306611,76
6261	86:08:0020903:1108	1550,00	222,47	344828,50
6262	86:08:0030702:10424	71494,00	135,77	9706740,38
6263	86:08:0020902:3162	24857,00	150,49	3740729,93
6264	86:08:0020904:25379	7,00	205,60	1439,20
6265	86:08:0020101:2462	476,00	317,18	150977,68
6266	86:08:0010101:623	6747,00	228,36	1540744,92
6267	86:08:0020801:17692	70,00	229,01	16030,70
6268	86:08:0010301:16920	10833,00	176,58	1912891,14
6269	86:00:0000000:24892	23212,00	175,03	4062796,36
6270	86:08:0010301:5286	4,00	176,58	706,32
6271	86:08:0030101:1100	810,00	572,74	463919,40
6272	86:08:0020902:3372	65620,00	137,41	9016844,20
6273	86:08:0010301:369	3000,00	179,94	539820,00
6274	86:08:0020303:2907	29,00	5412,40	156959,60
6275	86:08:0020303:2733	27,00	5412,40	146134,80
6276	86:08:0000000:32566	166823,00	150,49	25105193,27
6277	86:08:0030601:636	1061,00	555,90	589809,90
6278	86:08:0010301:13621	118,00	176,58	20836,44
6279	86:08:0010301:2908	734,00	204,48	150088,32
6280	86:08:0020303:2338	14840,00	5412,40	80320016,00
6281	86:08:0020904:11544	43,00	266,64	11465,52
6282	86:08:0020801:17959	771,00	242,76	187167,96
6283	86:08:0020801:13285	400,00	266,16	106464,00
6284	86:08:0020904:22394	839,00	201,20	168806,80
6285	86:08:0020801:14035	506,00	274,93	139114,58
6286	86:08:0020801:8251	24,00	266,64	6399,36
6287	86:08:0020903:3962	501,00	291,47	146026,47
6288	86:08:0020301:1207	116,00	1387,20	160915,20
6289	86:08:0030701:2940	311,00	189,53	58943,83
6290	86:08:0030702:14645	1085,00	196,30	212985,50
6291	86:08:0020904:13142	87,00	229,01	19923,87
6292	86:08:0010301:5807	4,00	176,58	706,32

6293	86:08:0020903:3110	1745,00	188,12	328269,40
6294	86:08:0020801:9717	916,00	231,06	211650,96
6295	86:08:0020904:25008	8523,00	142,31	1212908,13
6296	86:08:0010202:31	1935,00	653,94	1265373,90
6297	86:08:0000000:398	84124,00	198,80	16723851,20
6298	86:08:0000000:32527	67916,00	160,31	10887613,96
6299	86:08:0020904:1031	11297,00	186,48	2106664,56
6300	86:08:0020801:12201	400,00	283,71	113484,00
6301	86:08:0020801:12589	1023,00	225,21	230389,83
6302	86:08:0030702:11010	1000,00	197,93	197930,00
6303	86:08:0020701:305	273,00	191,39	52249,47
6304	86:08:0020101:525	753,00	271,46	204409,38
6305	86:08:0030702:12753	19883,00	186,69	3711957,27
6306	86:08:0020401:547	1386,00	539,05	747123,30
6307	86:08:0020902:3179	1076,00	535,24	575918,24
6308	86:08:0010201:1832	1115,00	1684,54	1878262,10
6309	86:08:0010301:14620	170874,00	129,23	22082047,02
6310	86:08:0020903:1412	4403,00	175,03	770657,09
6311	86:08:0020904:25126	437,00	314,33	137362,21
6312	86:08:0020801:16175	508,00	213,51	108463,08
6313	86:08:0020801:19635	900,00	304,18	273762,00
6314	86:08:0020801:9566	698,00	304,18	212317,64
6315	86:08:0020904:843	6200,00	196,30	1217060,00
6316	86:08:0020801:12723	561,00	719,50	403639,50
6317	86:00:0000000:20180	900,00	198,80	178920,00
6318	86:08:0020801:17060	642,00	327,58	210306,36
6319	86:08:0030701:3577	4984,00	173,39	864175,76
6320	86:08:0010301:3507	57134,00	139,04	7943911,36
6321	86:08:0030702:14196	94573,00	114,51	10829554,23
6322	86:08:0020304:4612	9364,00	976,08	9140013,12
6323	86:08:0030702:13731	48181,00	142,31	6856638,11
6324	86:08:0010301:10990	14350,00	183,21	2629063,50
6325	86:08:0020302:2002	677,00	1400,69	948267,13
6326	86:08:0020801:16886	518,00	209,38	108458,84
6327	86:08:0030702:13795	406,00	214,29	87001,74
6328	86:08:0020903:6919	6794,00	194,66	1322520,04
6329	86:15:0101031:1030	865,00	1366,32	1181866,80
6330	86:08:0020904:1105	4725,00	205,60	971460,00
6331	86:08:0020903:236	6636,00	201,78	1339012,08
6332	86:08:0020501:5383	450,00	307,10	138195,00
6333	86:08:0020701:527	1031,00	606,43	625229,33
6334	86:08:0020801:6668	718,00	237,19	170302,42
6335	86:08:0020904:25366	956,00	205,60	196553,60
6336	86:00:0000000:26089	58380,00	0,42	24519,60
6337	86:08:0020801:11333	1037,00	242,76	251742,12
6338	86:08:0020903:157	6567,00	196,30	1289102,10
6339	86:08:0020501:4742	1044,00	359,75	375579,00
6340	86:08:0020303:900	820,00	1400,69	1148565,80
6341	86:08:0020904:22123	1438,00	224,10	322255,80
6342	86:08:0020901:84	5003,00	199,57	998448,71
6343	86:08:0030702:15777	107,00	229,01	24504,07
6344	86:08:0010201:2557	1445,00	1684,54	2434160,30
6345	86:08:0020501:4121	600,00	336,35	201810,00
6346	86:08:0020801:15978	773,00	266,16	205741,68
6347	86:08:0030702:6440	4872,00	186,69	909553,68
6348	86:08:0020401:2061	1769,00	410,01	725307,69
6349	86:08:0020801:10889	1422,00	280,78	399269,16
6350	86:08:0020904:23247	215,00	263,36	56622,40
6351	86:08:0020904:5730	2147,00	0,45	966,15
6352	86:08:0020801:11914	435,00	260,31	113234,85
6353	86:08:0020904:764	1327,00	224,10	297380,70
6354	86:08:0020501:1203	100,00	1926,32	192632,00
6355	86:08:0020904:5500	600,00	206,11	123666,00
6356	86:08:0020904:27221	21476,00	130,86	2810349,36
6357	86:08:0020903:5248	507,00	291,47	147775,29
6358	86:08:0020904:25582	6888,00	143,95	991527,60
6359	86:08:0030701:3787	40720,00	143,95	5861644,00
6360	86:08:0030702:14296	158,00	229,01	36183,58
6361	86:08:0020904:12957	2080,00	186,48	387878,40
6362	86:08:0020904:6400	6231,00	205,60	1281093,60
6363	86:08:0000000:33677	400,00	421,08	168432,00
6364	86:08:0020801:14188	429,00	280,78	120454,62
6365	86:08:0030702:9787	124393,00	130,86	16278067,98

6366	86:08:0020901:2634	41944,00	166,85	6998356,40
6367	86:08:0020801:13097	936,00	277,86	260076,96
6368	86:08:0020904:3063	5649,00	145,59	822437,91
6369	86:08:0020101:1256	8,00	266,64	2133,12
6370	86:08:0020801:14081	605,00	301,25	182256,25
6371	86:08:0030702:11887	14899,00	134,14	1998551,86
6372	86:08:0020401:1165	400,00	623,28	249312,00
6373	86:08:0020801:13018	645,00	187,19	120737,55
6374	86:08:0010201:1040	2600,00	199,60	518960,00
6375	86:08:0020801:8737	1976,00	950,56	1878306,56
6376	86:08:0030702:11933	98452,00	134,14	13206351,28
6377	86:08:0020101:1403	1573,00	640,13	1006924,49
6378	86:08:0020302:588	1265,00	330,98	418689,70
6379	86:08:0020801:14401	933,00	277,86	259243,38
6380	86:08:0020101:924	271,00	271,46	73565,66
6381	86:08:0020302:1379	534,00	290,07	154897,38
6382	86:08:0030101:1215	308,00	673,82	207536,56
6383	86:08:0020904:25756	9121,00	163,58	1492013,18
6384	86:08:0010301:16857	2315,00	184,85	427927,75
6385	86:08:0030701:4838	611,00	206,11	125933,21
6386	86:08:0020902:1984	323,00	184,00	59432,00
6387	86:08:0020902:1780	1513,00	742,90	1124007,70
6388	86:08:0030702:15081	1875,00	186,48	349650,00
6389	86:08:0020903:292	29621,00	201,78	5976925,38
6390	86:08:0020801:199	9958,00	188,12	1873298,96
6391	86:08:0020801:16294	1064,00	207,66	220950,24
6392	86:08:0030702:6788	247,00	186,69	46112,43
6393	86:08:0010301:16373	1305,00	176,58	230436,90
6394	86:08:0010301:10113	8915,00	0,45	4011,75
6395	86:08:0020801:8161	3697,00	195,64	723281,08
6396	86:08:0020904:25163	580,00	314,33	182311,40
6397	86:08:0010201:522	1033,00	248,60	256803,80
6398	86:08:0000000:33255	24304,00	150,49	3657508,96
6399	86:00:0000000:26192	390100,00	0,42	163842,00
6400	86:08:0020901:88	3600,00	206,11	741996,00
6401	86:08:0020903:2728	5634,00	170,12	958456,08
6402	86:08:0030702:6263	45,00	229,01	10305,45
6403	86:08:0020401:601	1316,00	3,85	5066,60
6404	86:08:0020904:517	4144,00	205,60	852006,40
6405	86:08:0000000:185	6681,00	805,80	5383549,80
6406	86:00:0000000:28636	134400,00	0,42	56448,00
6407	86:08:0020901:1002	7820,00	201,36	1574635,20
6408	86:08:0010301:5486	4,00	176,58	706,32
6409	86:08:0020801:17903	861,00	327,58	282046,38
6410	86:08:0020801:17926	1121,00	277,86	311481,06
6411	86:08:0030701:4219	37,00	189,53	7012,61
6412	86:08:0030702:6727	244,00	186,69	45552,36
6413	86:08:0000000:32691	196310,00	150,49	29542691,90
6414	86:08:0010301:15798	16288,00	176,58	2876135,04
6415	86:08:0020304:3112	1352,00	312,39	422351,28
6416	86:08:0010301:15515	38,00	176,58	6710,04
6417	86:08:0020302:490	776,00	1806,89	1402146,64
6418	86:08:0020303:1205	11,00	4026,00	44286,00
6419	86:08:0020801:14587	466,00	216,44	100861,04
6420	86:08:0020903:8	1954,00	111,23	217343,42
6421	86:08:0030702:12322	2222,00	184,85	410736,70
6422	86:08:0030701:2267	137600,00	129,23	17782048,00
6423	86:08:0010301:16456	1981,00	176,58	349804,98
6424	86:08:0020904:26628	3054,00	205,60	627902,40
6425	86:08:0020801:12324	687,00	242,76	166776,12
6426	86:08:0020801:18641	110,00	197,93	21772,30
6427	86:08:0020904:27587	45,00	229,01	10305,45
6428	86:08:0030702:7293	9898,00	161,94	1602882,12
6429	86:08:0020904:23796	500591,00	111,23	55680736,93
6430	86:08:0010301:2866	65334,00	137,41	8977544,94
6431	86:08:0010301:4843	100,00	197,93	19793,00
6432	86:08:0030702:13070	763,00	235,56	179732,28
6433	86:08:0020902:3543	683,00	462,12	315627,96
6434	86:08:0020801:14173	496,00	716,58	355423,68
6435	86:08:0010201:210	37503,00	1,50	56254,50
6436	86:08:0020904:11802	4,00	205,60	822,40
6437	86:08:0020801:13081	583,00	295,40	172218,20
6438	86:08:0020801:9156	22585,00	129,23	2918659,55

6439	86:08:0020902:3281	516,00	584,96	301839,36
6440	86:08:0010301:1464	4071,00	176,58	718857,18
6441	86:08:0000000:32221	16473,00	198,80	3274832,40
6442	86:08:0030401:97	4,00	179,48	717,92
6443	86:08:0020801:15334	1243,00	216,44	269034,92
6444	86:08:0020904:22114	1407,00	205,60	289279,20
6445	86:08:0020902:275	6160,00	196,30	1209208,00
6446	86:08:0010202:471	33,00	185,08	6107,64
6447	86:08:0020904:12227	244,00	205,60	50166,40
6448	86:08:0020904:11745	4,00	205,60	822,40
6449	86:08:0020904:440	10331,00	188,12	1943467,72
6450	86:08:0020302:489	775,00	1806,89	1400339,75
6451	86:08:0010301:13585	13256,00	176,58	2340744,48
6452	86:08:0030702:15419	1303950,00	186,69	243434425,50
6453	86:08:0020904:26061	664,00	205,60	136518,40
6454	86:08:0020801:9919	764,00	274,93	210046,52
6455	86:08:0020904:11207	17090,00	155,40	2655786,00
6456	86:08:0020801:17526	451,00	269,08	121355,08
6457	86:08:0030702:6815	285,00	186,69	53206,65
6458	86:08:0030702:10543	219675,00	129,23	28388600,25
6459	86:08:0020501:835	1107,00	808,58	895098,06
6460	86:08:0010301:11745	25974,00	148,86	3866489,64
6461	86:08:0020904:12859	1512,00	191,39	289381,68
6462	86:00:0000000:15067	14218,00	198,80	2826538,40
6463	86:08:0020901:1265	4,00	201,36	805,44
6464	86:08:0020801:14450	759,00	295,40	224208,60
6465	86:08:0020801:17051	446,00	212,65	94841,90
6466	86:08:0020904:5465	1563,00	222,47	347720,61
6467	86:08:0000000:33005	1733,00	198,80	344520,40
6468	86:08:0020302:2631	1267,00	342,14	433491,38
6469	86:08:0010301:12848	1710,00	188,12	321685,20
6470	86:08:0030601:1004	1177,00	320,06	376710,62
6471	86:08:0020904:11215	4,00	205,60	822,40
6472	86:08:0020904:13220	685,00	206,11	141185,35
6473	86:08:0010301:13690	5968,00	176,58	1053829,44
6474	86:08:0020801:14689	1371,00	160,86	220539,06
6475	86:00:0000000:45660	158,00	198,80	31410,40
6476	86:08:0010301:15378	1327,00	193,02	256137,54
6477	86:08:0020902:270	5600,00	197,93	1108408,00
6478	86:00:0000000:29642	10000,00	0,45	4500,00
6479	86:08:0020801:19048	1020,00	263,23	268494,60
6480	86:08:0020903:3188	34105,00	145,59	4965346,95
6481	86:08:0020904:23966	42351,00	166,85	7066264,35
6482	86:08:0020904:11553	27,00	266,64	7199,28
6483	86:08:0030702:641	4361,00	202,84	884585,24
6484	86:08:0020302:642	857,00	397,92	341017,44
6485	86:08:0020304:1618	758,00	1400,69	1061723,02
6486	86:08:0010201:2778	1250,00	1448,70	1810875,00
6487	86:08:0020904:2190	18000,00	155,40	2797200,00
6488	86:08:0030701:40	1118,00	229,01	256033,18
6489	86:08:0020501:5034	15000,00	39,20	588000,00
6490	86:08:0020801:17661	1754,00	42,58	74685,32
6491	86:08:0020903:6008	109968,00	132,50	14570760,00
6492	86:08:0030702:10568	195,00	227,38	44339,10
6493	86:08:0020304:4601	1325,00	1400,69	1855914,25
6494	86:08:0010301:2582	6223,00	168,49	1048513,27
6495	86:08:0010301:2917	66138,00	137,41	9088022,58
6496	86:08:0020903:1006	39171,00	143,95	5638665,45
6497	86:08:0030301:150	24,00	197,93	4750,32
6498	86:08:0020302:30	600,00	1400,69	840414,00
6499	86:08:0030701:1146	1279,00	194,66	248970,14
6500	86:08:0020801:13073	640,00	292,48	187187,20
6501	86:08:0010301:14325	1865,00	186,48	347785,20
6502	86:08:0020902:2227	1214,00	584,96	710141,44
6503	86:08:0020904:26882	625,00	285,75	178593,75
6504	86:08:0020801:8794	705,00	854,04	602098,20
6505	86:08:0020801:13752	1121,00	242,76	272133,96
6506	86:08:0030101:1058	300,00	1010,72	303216,00
6507	86:08:0020904:11771	4,00	205,60	822,40
6508	86:08:0020801:17386	9,00	266,64	2399,76
6509	86:08:0020904:7425	317,00	0,45	142,65
6510	86:08:0020904:25329	282,00	256,82	72423,24
6511	86:08:0010301:2241	1583,00	176,58	279526,14

6512	86:08:0030201:100	211,00	225,74	47631,14
6513	86:08:0030702:10853	75152,00	135,77	10203387,04
6514	86:08:0030401:36	940,00	179,48	168711,20
6515	86:08:0030702:12969	501,00	211,02	105721,02
6516	86:08:0020903:4024	406,00	214,29	87001,74
6517	86:08:0010301:13428	33226,00	176,58	5867047,08
6518	86:08:0020904:13323	5000,00	205,60	1028000,00
6519	86:08:0020903:2484	261,00	222,47	58064,67
6520	86:08:0030702:6481	827,00	186,69	154392,63
6521	86:08:0020801:6913	723,00	722,43	522316,89
6522	86:08:0020501:1171	580,00	263,23	152673,40
6523	86:08:0020401:2069	600,00	539,05	323430,00
6524	86:08:0020301:1218	9867,00	754,80	7447611,60
6525	86:08:0020904:85	4191,00	202,84	850102,44
6526	86:08:0030701:4345	8830,00	165,22	1458892,60
6527	86:08:0020302:521	563,00	342,14	192624,82
6528	86:00:0000000:26951	103326,00	0,45	46496,70
6529	86:08:0020801:14150	500,00	310,03	155015,00
6530	86:08:0010201:2773	1250,00	1448,70	1810875,00
6531	86:08:0020801:14259	1209,00	325,76	393843,84
6532	86:08:0010301:745	59264,00	139,04	8240066,56
6533	86:08:0030702:10246	66693,00	117,78	7855101,54
6534	86:08:0030101:1905	778,00	34,29	26677,62
6535	86:00:0000000:7482	277101,00	150,49	41700929,49
6536	86:08:0020501:1310	1371,00	374,37	513261,27
6537	86:08:0020304:189	1084,00	1400,69	1518347,96
6538	86:00:0000000:18928	55859,00	0,45	25136,55
6539	86:08:0020801:9352	505,00	269,08	135885,40
6540	86:08:0020902:3553	1800,00	219,20	394560,00
6541	86:08:0020401:525	4,00	201,80	807,20
6542	86:08:0020304:4243	770,00	308,67	237675,90
6543	86:08:0020902:4427	1457,00	576,19	839508,83
6544	86:08:0010301:16416	2705,00	181,57	491146,85
6545	86:08:0020501:4756	884,00	365,60	323190,40
6546	86:08:0020904:26264	2456,00	205,60	504953,60
6547	86:08:0020303:3131	33,00	5412,40	178609,20
6548	86:08:0020903:2532	6358,00	201,78	1282917,24
6549	86:08:0020902:4617	324,00	188,12	60950,88
6550	86:08:0020101:3281	1258,00	317,18	399012,44
6551	86:08:0020801:13220	31291,00	195,64	6121771,24
6552	86:08:0020904:25185	60,00	197,93	11875,80
6553	86:08:0020904:13036	990,00	197,93	195950,70
6554	86:08:0020801:12141	1500,00	325,76	488640,00
6555	86:08:0020904:682	5578,00	0,45	2510,10
6556	86:08:0020801:17148	723,00	264,69	191370,87
6557	86:08:0020902:4604	750,00	713,65	535237,50
6558	86:08:0020904:11761	4,00	205,60	822,40
6559	86:08:0030702:14144	18028,00	155,40	2801551,20
6560	86:08:0020902:4381	46122,00	165,22	7620276,84
6561	86:08:0020904:27698	196,00	227,38	44566,48
6562	86:08:0020801:15875	1341,00	184,26	247092,66
6563	86:08:0030702:11372	1038,00	186,69	193784,22
6564	86:08:0020303:3037	47,00	5412,40	254382,80
6565	86:08:0010201:2320	649,00	1684,54	1093266,46
6566	86:08:0010301:5953	244,00	176,58	43085,52
6567	86:08:0000000:32444	144240,00	150,49	21706677,60
6568	86:00:0000000:20167	56410,00	0,45	25384,50
6569	86:08:0030702:188	5178,00	199,57	1033373,46
6570	86:08:0020903:6303	596,00	320,04	190743,84
6571	86:08:0020903:3034	5100,00	171,76	875976,00
6572	86:08:0020903:237	6861,00	201,78	1384412,58
6573	86:08:0020902:4210	11439,00	137,41	1571832,99
6574	86:08:0020903:5792	930,00	325,76	302956,80
6575	86:08:0020801:10031	1500,00	315,88	473820,00
6576	86:08:0020801:8905	1483,00	286,63	425072,29
6577	86:00:0000000:15378	29100,00	198,80	5785080,00
6578	86:08:0030702:4949	1251,00	186,69	233549,19
6579	86:08:0020902:1990	232,00	184,00	42688,00
6580	86:08:0020901:1114	608,00	206,11	125314,88
6581	86:08:0030301:26	233118,00	111,23	25929715,14
6582	86:08:0030701:604	17924,00	155,40	2785389,60
6583	86:08:0020904:2446	5000,00	205,60	1028000,00
6584	86:08:0020801:14369	473,00	897,91	424711,43

6585	86:08:0020904:24517	358,00	186,48	66759,84
6586	86:08:0020302:2290	593,00	379,33	224942,69
6587	86:08:0020801:11031	1007,00	292,48	294527,36
6588	86:08:0010301:12958	176,00	229,01	40305,76
6589	86:08:0030601:1003	640,00	370,60	237184,00
6590	86:08:0010301:15569	29,00	176,58	5120,82
6591	86:08:0030702:15485	39,00	186,69	7280,91
6592	86:08:0020501:2558	910,00	40,95	37264,50
6593	86:08:0010201:2855	38,00	129,23	4910,74
6594	86:08:0020301:1425	34591,00	642,60	22228176,60
6595	86:08:0020903:6263	998,00	291,47	290887,06
6596	86:08:0010201:2165	1622,00	1684,54	2732323,88
6597	86:08:0030702:6681	247,00	186,69	46112,43
6598	86:08:0000000:32498	100710,00	0,45	45319,50
6599	86:08:0010301:16987	335530,00	129,23	43360541,90
6600	86:08:0020904:19232	33754,00	205,60	6939822,40
6601	86:08:0020903:2325	999,00	230,65	230419,35
6602	86:08:0020801:18022	1500,00	327,58	491370,00
6603	86:00:0000000:24232	316358,00	0,42	132870,36
6604	86:08:0000000:34222	3446,00	153,77	529891,42
6605	86:08:0020904:27935	968,00	197,93	191596,24
6606	86:08:0030701:4683	2629,00	183,21	481659,09
6607	86:15:0101031:317	325,00	1366,32	444054,00
6608	86:08:0020903:6832	34027,00	145,59	4953990,93
6609	86:08:0020701:1041	17,00	550,14	9352,38
6610	86:08:0020501:4063	1493,00	327,58	489076,94
6611	86:08:0020801:19443	565,00	228,13	128893,45
6612	86:08:0020302:1244	603,00	379,33	228735,99
6613	86:08:0020801:18985	1360,00	286,63	389816,80
6614	86:08:0010301:415	3129,00	0,45	1408,05
6615	86:08:0020903:3265	1793,00	188,12	337299,16
6616	86:08:0020904:2334	158,00	205,60	32484,80
6617	86:08:0020904:11519	4827,00	173,39	836953,53
6618	86:08:0020801:9255	558,00	886,21	494505,18
6619	86:08:0030702:14205	4197,00	186,69	783537,93
6620	86:08:0000000:32782	154602,00	150,49	23266054,98
6621	86:08:0030701:152	4184,00	0,45	1882,80
6622	86:08:0020801:9420	613,00	206,11	126345,43
6623	86:08:0020501:914	1788,00	192,42	344046,96
6624	86:08:0020801:7817	930,00	269,08	250244,40
6625	86:08:0010301:13541	2753,00	176,58	486124,74
6626	86:00:0000000:11732	48808,00	0,45	21963,60
6627	86:08:0030701:4865	15774,00	181,57	2864085,18
6628	86:08:0030702:196	61193,00	139,04	8508274,72
6629	86:08:0020501:1233	847,00	1515,25	1283416,75
6630	86:08:0000000:33270	77,00	198,80	15307,60
6631	86:08:0020304:715	567,00	1400,69	794191,23
6632	86:08:0010201:2743	31,00	129,23	4006,13
6633	86:08:0000000:33639	1867,00	186,48	348158,16
6634	86:08:0020801:12153	656,00	324,65	212970,40
6635	86:08:0020101:3480	650,00	194,21	126236,50
6636	86:08:0020904:12287	244,00	205,60	50166,40
6637	86:08:0020904:13020	7443,00	193,02	1436647,86
6638	86:08:0000000:193	811,00	970,69	787229,59
6639	86:08:0020302:523	1114,00	390,48	434994,72
6640	86:08:0020301:1325	1844,00	1400,69	2582872,36
6641	86:08:0020501:5665	513,00	38,02	19504,26
6642	86:08:0030101:1863	401,00	34,29	13750,29
6643	86:08:0020801:18522	1352,00	210,59	284717,68
6644	86:08:0020303:860	1000,00	1400,69	1400690,00
6645	86:08:0030702:12838	206,00	227,38	46840,28
6646	86:08:0030702:1030	1692,00	186,69	315879,48
6647	86:08:0020904:26081	1200,00	314,33	377196,00
6648	86:08:0010301:5850	19,00	176,58	3355,02
6649	86:08:0010301:6124	3251,00	178,30	579653,30
6650	86:08:0020801:12447	641,00	295,40	189351,40
6651	86:08:0020903:5646	144191,00	129,23	18633802,93
6652	86:08:0020601:870	870,00	454,83	395702,10
6653	86:08:0020801:18014	1493,00	327,58	489076,94
6654	86:08:0020904:11713	11,00	205,60	2261,60
6655	86:08:0010201:251	1368,00	1448,70	1981821,60
6656	86:08:0000000:33536	8230,00	142,31	1171211,30
6657	86:08:0020101:926	371,00	317,18	117673,78

6658	86:08:0000000:32722	287678,00	150,49	43292662,22
6659	86:08:0020904:12073	7,00	266,64	1866,48
6660	86:08:0020801:16290	550,00	222,28	122254,00
6661	86:08:0010301:12569	131788,00	129,23	17030963,24
6662	86:08:0020902:271	8297,00	191,39	1587962,83
6663	86:08:0020801:9238	1046,00	286,63	299814,98
6664	86:08:0020801:12602	960,00	377,30	362208,00
6665	86:08:0020301:1857	983,00	1400,69	1376878,27
6666	86:08:0020904:12193	289,00	205,60	59418,40
6667	86:08:0020401:480	4,00	201,80	807,20
6668	86:08:0020501:2795	15000,00	306,21	4593150,00
6669	86:08:0020903:3486	808,00	320,04	258592,32
6670	86:08:0020904:2433	1779,00	0,45	800,55
6671	86:08:0010301:12544	33700,00	170,12	5733044,00
6672	86:00:0000000:28138	944,00	0,45	424,80
6673	86:08:0010301:5449	4,00	176,58	706,32
6674	86:08:0020501:4402	600,00	345,13	207078,00
6675	86:08:0020304:4913	32,00	5412,40	173196,80
6676	86:08:0020801:19384	985,00	219,36	216069,60
6677	86:08:0020903:3025	3847,00	176,67	679649,49
6678	86:08:0020902:3600	250,00	184,00	46000,00
6679	86:08:0020801:744	1495,00	191,39	286128,05
6680	86:08:0020302:652	887,00	338,42	300178,54
6681	86:08:0020904:24538	61259,00	117,78	7215085,02
6682	86:08:0020801:8786	784,00	818,94	642048,96
6683	86:08:0020801:11771	1500,00	187,19	280785,00
6684	86:08:0010301:15365	3117,00	155,40	484381,80
6685	86:08:0020801:8048	942,00	336,35	316841,70
6686	86:08:0030701:5078	40701,00	122,69	4993605,69
6687	86:08:0010201:202	952,00	1684,54	1603682,08
6688	86:08:0020903:6055	894,00	199,57	178415,58
6689	86:00:0000000:36410	8663,00	0,45	3898,35
6690	86:08:0000000:34329	4393,00	150,49	661102,57
6691	86:08:0020801:16939	1489,00	12,13	18061,57
6692	86:08:0020302:465	774,00	1806,89	1398532,86
6693	86:08:0030702:186	3897,00	204,48	796858,56
6694	86:08:0020501:4119	600,00	336,35	201810,00
6695	86:08:0020903:2589	162,00	201,78	32688,36
6696	86:08:0030201:343	72,00	171,40	12340,80
6697	86:08:0020904:22813	468,00	212,65	99520,20
6698	86:08:0010301:5008	158,00	229,01	36183,58
6699	86:08:0020801:15187	584,00	207,75	121326,00
6700	86:08:0020902:190	64,00	229,01	14656,64
6701	86:08:0020801:11079	835,00	289,56	241782,60
6702	86:08:0000000:415	25250,00	127,59	3221647,50
6703	86:08:0020302:1179	836,00	345,86	289138,96
6704	86:08:0020904:12966	4693,00	173,39	813719,27
6705	86:08:0020904:23266	149326,00	111,23	16609530,98
6706	86:08:0020903:1028	23815,00	150,49	3583919,35
6707	86:08:0030702:13920	738,00	237,19	175046,22
6708	86:08:0020902:2096	1487,00	191,39	284596,93
6709	86:08:0020801:14162	691,00	245,68	169764,88
6710	86:08:0030701:800	1000,00	197,93	197930,00
6711	86:08:0020904:12286	244,00	205,60	50166,40
6712	86:08:0020904:13010	30,00	229,01	6870,30
6713	86:08:0020303:349	958,00	1400,69	1341861,02
6714	86:00:0000000:33014	30320,00	198,80	6027616,00
6715	86:08:0020101:78	1492,00	640,13	955073,96
6716	86:08:0020904:13130	9,00	266,64	2399,76
6717	86:08:0020801:8757	626,00	874,52	547449,52
6718	86:08:0010201:2751	34,00	129,23	4393,82
6719	86:08:0010301:2187	8340,00	0,45	3753,00
6720	86:08:0020303:2758	388,00	3036,40	1178123,20
6721	86:08:0020501:3657	1021,00	312,95	319521,95
6722	86:08:0020303:2900	29,00	5412,40	156959,60
6723	86:08:0030702:13865	13209,00	158,67	2095872,03
6724	86:08:0020303:2974	30,00	5412,40	162372,00
6725	86:08:0020801:11413	1500,00	780,92	1171380,00
6726	86:08:0000000:32783	16365,00	179,94	2944718,10
6727	86:08:0010301:2663	708,00	204,48	144771,84
6728	86:08:0020801:17256	1379,00	283,71	391236,09
6729	86:08:0020801:12495	543,00	710,73	385926,39
6730	86:08:0010301:16925	486,00	211,02	102555,72

6731	86:08:0020501:2606	863,00	808,58	697804,54
6732	86:08:0020904:12033	20,00	266,64	5332,80
6733	86:08:0030701:816	835,00	173,39	144780,65
6734	86:08:0030702:15321	961,00	186,69	179409,09
6735	86:08:0020904:25540	1827,00	205,60	375631,20
6736	86:08:0020902:3118	33100,00	145,59	4819029,00
6737	86:08:0030701:1021	4453,00	189,53	843977,09
6738	86:08:0030702:15304	4286,00	186,69	800153,34
6739	86:08:0030702:11029	3625,00	176,67	640428,75
6740	86:08:0020801:56	4665,00	201,20	938598,00
6741	86:08:0030101:1827	410,00	673,82	276266,20
6742	86:08:0020501:5684	2810,00	1515,25	4257852,50
6743	86:08:0020903:360	6186,00	201,78	1248211,08
6744	86:08:0020303:64	1400,00	1400,69	1960966,00
6745	86:08:0010301:17106	33055,00	125,96	4163607,80
6746	86:08:0020801:15815	689,00	233,98	161212,22
6747	86:08:0020501:3618	844,00	356,83	301164,52
6748	86:08:0020801:17167	618,00	195,64	120905,52
6749	86:08:0010301:2276	234,00	176,58	41319,72
6750	86:08:0030701:4179	107,00	229,01	24504,07
6751	86:08:0010301:16550	62893,00	117,78	7407537,54
6752	86:08:0020904:12635	232,00	205,60	47699,20
6753	86:08:0010301:2351	893,00	176,58	157685,94
6754	86:08:0020801:15176	1500,00	295,40	443100,00
6755	86:08:0020902:3464	27800,00	148,86	4138308,00
6756	86:08:0020904:26431	29611,00	147,22	4359331,42
6757	86:08:0010201:355	794,00	248,60	197388,40
6758	86:08:0020302:2538	752,00	330,98	248896,96
6759	86:08:0020801:19277	879,00	181,34	159397,86
6760	86:08:0010301:13613	3627,00	176,58	640455,66
6761	86:08:0010202:52	1310,00	1684,54	2206747,40
6762	86:08:0020904:22409	25413,00	148,86	3782979,18
6763	86:08:0030702:6443	1040,00	186,69	194157,60
6764	86:08:0020801:18301	647,00	193,04	124896,88
6765	86:08:0020501:240	1500,00	808,58	1212870,00
6766	86:08:0020501:3096	1037,00	690,66	716214,42
6767	86:08:0020801:9043	1268,00	187,19	237356,92
6768	86:08:0030701:4723	457,00	212,65	97181,05
6769	86:08:0030702:15648	56934,00	139,04	7916103,36
6770	86:08:0020501:3231	541,00	38,02	20568,82
6771	86:08:0020401:570	2013,00	201,80	406223,40
6772	86:08:0020904:8629	169,00	197,93	33450,17
6773	86:08:0030702:4922	96,00	197,93	19001,28
6774	86:08:0030101:1147	860,00	673,82	579485,20
6775	86:08:0020401:457	4,00	201,80	807,20
6776	86:08:0020902:2052	982,00	517,69	508371,58
6777	86:08:0020302:1840	1166,00	375,61	437961,26
6778	86:08:0020801:13164	634,00	289,56	183581,04
6779	86:08:0020904:25246	470,00	211,02	99179,40
6780	86:08:0020904:5303	10930,00	186,48	2038226,40
6781	86:08:0020901:2660	14225,00	135,77	1931328,25
6782	86:08:0030702:9209	12235,00	137,41	1681211,35
6783	86:08:0030702:12851	402,00	215,93	86803,86
6784	86:08:0020801:16131	669,00	792,62	530262,78
6785	86:08:0020303:1018	3600,00	1020,00	3672000,00
6786	86:08:0010301:6064	247,00	176,58	43615,26
6787	86:08:0020903:5625	68,00	229,01	15572,68
6788	86:08:0020801:14896	1052,00	286,63	301534,76
6789	86:08:0020801:11147	757,00	248,61	188197,77
6790	86:08:0030702:6627	232,00	186,69	43312,08
6791	86:08:0020801:13511	674,00	236,91	159677,34
6792	86:08:0030701:4732	18908,00	132,50	2505310,00
6793	86:08:0020801:12411	1500,00	239,83	359745,00
6794	86:08:0010301:10604	20680,00	152,13	3146048,40
6795	86:08:0030701:3081	1831,00	189,53	347029,43
6796	86:08:0020801:11518	1486,00	318,80	473736,80
6797	86:08:0010301:13071	28800,00	171,76	4946688,00
6798	86:08:0030701:3586	6201,00	168,49	1044806,49
6799	86:08:0020501:4872	601,00	318,80	191598,80
6800	86:08:0020501:1165	614,00	301,25	184967,50
6801	86:08:0020904:13182	7000,00	306,46	2145220,00
6802	86:08:0020801:16793	550,00	225,21	123865,50
6803	86:08:0020304:172	1142,00	1400,69	1599587,98

6804	86:00:0000000:37576	50510,00	0,45	22729,50
6805	86:08:0030701:1378	1435,00	193,02	276983,70
6806	86:08:0010301:14079	113558,00	130,86	14860199,88
6807	86:08:0020801:18277	41490,00	143,95	5972485,50
6808	86:08:0010301:5	1000,00	176,58	176580,00
6809	86:08:0020501:4937	761,00	350,98	267095,78
6810	86:08:0030702:12007	161617,00	150,49	24321742,33
6811	86:08:0020801:17901	1185,00	286,63	339656,55
6812	86:08:0020301:159	4961,00	970,69	4815593,09
6813	86:08:0020903:272	1531,00	111,23	170293,13
6814	86:08:0020904:661	8600,00	191,39	1645954,00
6815	86:08:0030702:5270	110,00	229,01	25191,10
6816	86:08:0030702:14233	39820,00	143,95	5732089,00
6817	86:08:0020501:183	1009,00	298,33	301014,97
6818	86:08:0010301:12498	23300,00	150,49	3506417,00
6819	86:08:0020904:26469	456,00	205,60	93753,60
6820	86:08:0020801:2178	1170,00	272,01	318251,70
6821	86:08:0020801:12175	20584,00	195,64	4027053,76
6822	86:08:0020801:16207	1180,00	681,48	804146,40
6823	86:08:0020302:1293	625,00	386,77	241731,25
6824	86:08:0020801:466	916,00	199,57	182806,12
6825	86:08:0020101:918	1240,00	640,13	793761,20
6826	86:08:0020801:9122	525,00	254,46	133591,50
6827	86:08:0020904:22608	17252,00	132,50	2285890,00
6828	86:00:0000000:38458	415804,00	150,49	62574343,96
6829	86:08:0020801:18388	884,00	274,93	243038,12
6830	86:08:0020303:2337	37,00	5412,40	200258,80
6831	86:08:0020904:13126	9,00	266,64	2399,76
6832	86:08:0020801:8352	622,00	195,64	121688,08
6833	86:08:0020903:154	3122,00	209,38	653684,36
6834	86:08:0030401:166	1406,00	320,06	450004,36
6835	86:08:0020801:10942	786,00	298,33	234487,38
6836	86:08:0030702:826	16568,00	186,69	3093079,92
6837	86:08:0020801:14493	608,00	225,21	136927,68
6838	86:08:0030702:11472	8973,00	186,69	1675169,37
6839	86:08:0020904:22002	163,00	205,60	33512,80
6840	86:08:0020501:4074	346,00	716,22	247812,12
6841	86:08:0030702:10975	7012,00	143,95	1009377,40
6842	86:08:0020904:25774	703,00	314,33	220973,99
6843	86:08:0010301:12703	47948,00	142,31	6823479,88
6844	86:08:0020801:16930	132578,00	111,23	14746650,94
6845	86:08:0020904:3085	13360,00	135,77	1813887,20
6846	86:08:0020801:13667	625,00	231,06	144412,50
6847	86:08:0020401:2083	1583,00	623,28	986652,24
6848	86:08:0020904:23009	548,00	205,60	112668,80
6849	86:08:0010301:2998	5231,00	176,58	923689,98
6850	86:08:0020101:1240	5860,00	194,21	1138070,60
6851	86:00:0000000:26214	34280,00	0,45	15426,00
6852	86:08:0010301:14319	5256,00	171,76	902770,56
6853	86:08:0030702:13498	220,00	263,36	57939,20
6854	86:08:0010201:629	859,00	248,60	213547,40
6855	86:08:0030702:14017	3600,00	206,11	741996,00
6856	86:08:0030702:15511	10450,00	139,04	1452968,00
6857	86:08:0020801:17438	9,00	229,01	2061,09
6858	86:08:0020801:9075	346,00	233,98	80957,08
6859	86:08:0020801:9945	1468,00	766,30	1124928,40
6860	86:00:0000000:35400	3622000,00	0,45	1629900,00
6861	86:08:0020801:9344	1063,00	228,13	242502,19
6862	86:08:0000000:285	15056,00	198,80	2993132,80
6863	86:08:0020302:2668	736,00	304,95	224443,20
6864	86:08:0030702:625	13482,00	183,21	2470037,22
6865	86:08:0020903:1674	2037,00	111,23	226575,51
6866	86:08:0010301:2317	2123,00	215,93	458419,39
6867	86:08:0020801:19399	494,00	231,06	114143,64
6868	86:08:0020303:2949	849,00	862,46	732228,54
6869	86:08:0030701:2280	157052,00	129,23	20295829,96
6870	86:08:0030701:1129	10813,00	188,12	2034141,56
6871	86:08:0020903:70	2500,00	212,65	531625,00
6872	86:08:0020903:1209	5386,00	171,76	925099,36
6873	86:08:0030702:10770	120850,00	130,86	15814431,00
6874	86:08:0020904:12593	232,00	205,60	47699,20
6875	86:08:0020904:27262	226,00	261,73	59150,98
6876	86:08:0020801:19839	784,00	202,84	159026,56

6877	86:08:0010301:318	3463,00	0,45	1558,35
6878	86:08:0030702:616	8909,00	189,75	1690482,75
6879	86:08:0020903:4545	156,00	229,01	35725,56
6880	86:08:0010301:5283	4,00	176,58	706,32
6881	86:08:0020801:13730	250,00	195,64	48910,00
6882	86:08:0020904:11644	4,00	205,60	822,40
6883	86:08:0010301:5619	52,00	176,58	9182,16
6884	86:08:0030702:14162	99,00	229,01	22671,99
6885	86:08:0030702:14880	149,00	186,69	27816,81
6886	86:08:0020401:1413	584,00	623,28	363995,52
6887	86:08:0030702:1153	1000,00	197,93	197930,00
6888	86:08:0030702:12194	2,00	229,01	458,02
6889	86:08:0010301:11153	125493,00	152,13	19091250,09
6890	86:08:0030702:10155	3038,00	179,94	546657,72
6891	86:08:0020904:13258	105000,00	132,50	13912500,00
6892	86:08:0030702:6475	400,00	186,69	74676,00
6893	86:08:0010301:5934	2958,00	179,94	532262,52
6894	86:08:0020801:17660	219,00	194,66	42630,54
6895	86:08:0020301:1170	633,00	1400,69	886636,77
6896	86:08:0020304:4628	2029,00	976,08	1980466,32
6897	86:08:0020101:3002	1241,00	194,21	241014,61
6898	86:08:0020801:14586	415,00	225,21	93462,15
6899	86:08:0020501:4129	606,00	333,43	202058,58
6900	86:08:0020801:9367	506,00	225,21	113956,26
6901	86:08:0020801:410	1347,00	195,64	263527,08
6902	86:08:0020904:5486	2500,00	212,65	531625,00
6903	86:08:0020302:534	1198,00	342,14	409883,72
6904	86:08:0020801:9895	581,00	213,51	124049,31
6905	86:08:0020801:17758	556,00	228,13	126840,28
6906	86:08:0020303:3056	35,00	5412,40	189434,00
6907	86:08:0020903:2305	7655,00	142,31	1089383,05
6908	86:08:0020904:24168	671,00	206,11	138299,81
6909	86:08:0020501:3507	1182,00	356,83	421773,06
6910	86:08:0020904:25896	4436,00	175,03	776433,08
6911	86:08:0020801:8185	569,00	233,98	133134,62
6912	86:08:0020904:19877	127,00	229,01	29084,27
6913	86:08:0020801:19383	512,00	222,28	113807,36
6914	86:00:0000000:18786	269454,00	0,45	121254,30
6915	86:08:0020904:23172	1333,00	193,02	257295,66
6916	86:08:0020304:743	402,00	976,08	392384,16
6917	86:08:0020903:4567	248,00	224,10	55576,80
6918	86:00:0000000:6689	45351,00	0,45	20407,95
6919	86:00:0000000:34023	148000,00	0,45	66600,00
6920	86:08:0020501:1102	6610,00	36,94	244173,40
6921	86:08:0020801:8492	1172,00	236,91	277658,52
6922	86:08:0020302:1845	1230,00	1400,69	1722848,70
6923	86:08:0030701:3632	30800,00	147,22	4534376,00
6924	86:08:0020801:13210	608,00	269,08	163600,64
6925	86:08:0030702:13244	170,00	229,01	38931,70
6926	86:00:0000000:26136	32627,00	0,45	14682,15
6927	86:08:0030101:1913	531,00	34,29	18207,99
6928	86:08:0020304:84	59,00	5389,61	317986,99
6929	86:08:0030101:1041	5363,00	358,11	1920543,93
6930	86:08:0020801:19038	941,00	178,41	167883,81
6931	86:08:0010301:3005	6158,00	176,58	1087379,64
6932	86:08:0020801:19506	5005,00	147,22	736836,10
6933	86:08:0020904:7456	3932,00	0,45	1769,40
6934	86:08:0020904:13292	11000,00	205,60	2261600,00
6935	86:08:0010301:16580	1452,00	191,39	277898,28
6936	86:08:0030702:6561	232,00	186,69	43312,08
6937	86:08:0020801:15438	699,00	298,33	208532,67
6938	86:08:0020801:13009	42045,00	143,95	6052377,75
6939	86:08:0020501:4566	503,00	307,10	154471,30
6940	86:08:0030702:968	3302,00	186,69	616450,38
6941	86:08:0020101:855	223,00	194,21	43308,83
6942	86:08:0020904:27671	4708,00	173,39	816320,12
6943	86:08:0010301:16758	252,00	260,09	65542,68
6944	86:08:0020601:1143	300,00	380,75	114225,00
6945	86:08:0020904:11546	6,00	229,01	1374,06
6946	86:08:0020904:27104	351,00	215,93	75791,43
6947	86:08:0020904:27899	150,00	197,93	29689,50
6948	86:08:0020904:704	3600,00	206,11	741996,00
6949	86:00:0000000:42307	400,00	250,28	100112,00

6950	86:08:0020904:25852	45861,00	142,31	6526478,91
6951	86:08:0020904:23063	3583,00	176,67	633008,61
6952	86:08:0000000:32639	117530,00	152,13	17879838,90
6953	86:08:0000000:32342	353530,00	150,49	53202729,70
6954	86:08:0010301:2625	140367,00	129,23	18139627,41
6955	86:08:0030701:4295	274,00	191,39	52440,86
6956	86:00:0000000:15216	119940,00	152,13	18246472,20
6957	86:08:0020904:12380	244,00	205,60	50166,40
6958	86:08:0020501:3995	770,00	269,08	207191,60
6959	86:08:0020304:493	1006,00	1400,69	1409094,14
6960	86:08:0020904:1117	6099,00	205,60	1253954,40
6961	86:08:0020301:1237	518,00	1400,69	725557,42
6962	86:08:0020801:11598	1105,00	310,03	342583,15
6963	86:08:0020902:4414	800,00	453,34	362672,00
6964	86:00:0000000:26710	207,50	0,42	87,15
6965	86:08:0020801:19341	627,00	251,53	157709,31
6966	86:08:0010301:12421	51,00	229,01	11679,51
6967	86:08:0030702:168	4253,00	202,84	862678,52
6968	86:08:0020801:12922	1499,00	383,15	574341,85
6969	86:08:0010301:2137	64700,00	160,31	10372057,00
6970	86:08:0020901:2306	2908,00	201,36	585554,88
6971	86:08:0010301:15664	122523,00	152,13	18639423,99
6972	86:08:0010301:5447	4,00	176,58	706,32
6973	86:08:0030702:11487	9929,00	186,69	1853645,01
6974	86:08:0000000:33527	694524,00	198,80	138071371,20
6975	86:08:0020904:420	2363,00	214,29	506367,27
6976	86:08:0020904:22441	116813,00	205,60	24016752,80
6977	86:08:0020601:1465	16240,00	155,40	2523696,00
6978	86:08:0020304:3684	703,00	308,67	216995,01
6979	86:08:0030702:12657	192,00	186,69	35844,48
6980	86:08:0010301:13714	2828,00	176,58	499368,24
6981	86:08:0020801:11110	1021,00	304,18	310567,78
6982	86:08:0020801:11703	1262,00	786,77	992903,74
6983	86:08:0020801:8458	215,00	195,64	42062,60
6984	86:08:0020801:17525	499,00	233,98	116756,02
6985	86:00:0000000:15572	460,00	247,01	113624,60
6986	86:08:0020903:5945	635,00	320,04	203225,40
6987	86:08:0030101:1945	676,00	260,03	175780,28
6988	86:08:0010301:5646	4,00	176,58	706,32
6989	86:08:0010301:12722	4000,00	204,48	817920,00
6990	86:08:0020904:11810	4,00	205,60	822,40
6991	86:08:0000000:33622	9044,00	198,80	1797947,20
6992	86:08:0020901:993	75218,00	201,36	15145896,48
6993	86:08:0020904:5534	1545,00	205,60	317652,00
6994	86:08:0030702:11129	76869,00	135,77	10436504,13
6995	86:08:0010301:15297	419,00	214,29	89787,51
6996	86:08:0020801:1735	964,00	195,64	188596,96
6997	86:08:0010301:6039	233,00	176,58	41143,14
6998	86:08:0020904:24601	1017,00	197,93	201294,81
6999	86:08:0020501:4534	625,00	318,80	199250,00
7000	86:08:0020901:38	6704,00	0,45	3016,80
7001	86:08:0020902:460	321212,00	150,49	48339193,88
7002	86:08:0020501:2789	1084,00	260,31	282176,04
7003	86:08:0020304:1274	1590,00	2439,18	3878296,20
7004	86:08:0020904:27605	1479,00	191,39	283065,81
7005	86:08:0020302:879	400,00	304,95	121980,00
7006	86:08:0010201:290	39,00	129,23	5039,97
7007	86:08:0020303:3137	39,00	5412,40	211083,60
7008	86:08:0010201:566	341,00	248,60	84772,60
7009	86:08:0010301:2342	441,00	212,65	93778,65
7010	86:08:0020801:9407	1165,00	231,06	269184,90
7011	86:08:0020501:5519	1500,00	222,47	333705,00
7012	86:08:0010301:15585	280,00	176,58	49442,40
7013	86:08:0020401:1406	417,00	623,28	259907,76
7014	86:08:0020501:3996	1490,00	327,58	488094,20
7015	86:08:0020801:9313	622,00	206,11	128200,42
7016	86:08:0000000:30005	29211,00	127,59	3727031,49
7017	86:08:0020801:11495	560,00	696,10	389816,00
7018	86:08:0010301:15111	186,00	266,64	49595,04
7019	86:08:0020904:26292	764,00	175,03	133722,92
7020	86:08:0020801:12479	1500,00	277,86	416790,00
7021	86:08:0020302:2052	1068,00	297,51	317740,68
7022	86:08:0030702:2457	3600,00	206,11	741996,00

7023	86:08:0020902:1819	10143,00	188,12	1908101,16
7024	86:08:0000000:32371	6230,00	0,45	2803,50
7025	86:08:0020801:17471	1599,00	189,75	303410,25
7026	86:08:0010301:6058	244,00	176,58	43085,52
7027	86:08:0020904:27566	362,00	251,91	91191,42
7028	86:08:0020904:5581	2631,00	205,60	540933,60
7029	86:08:0020801:15671	613,00	233,98	143429,74
7030	86:08:0020301:1954	573,00	1400,69	802595,37
7031	86:08:0020801:8140	777,00	216,44	168173,88
7032	86:08:0000000:33006	227,00	198,80	45127,60
7033	86:08:0020304:194	1080,00	1400,69	1512745,20
7034	86:08:0020301:1124	721,00	1400,69	1009897,49
7035	86:08:0020904:27525	40422,00	143,95	5818746,90
7036	86:08:0020303:2750	27,00	5412,40	146134,80
7037	86:08:0020501:4338	594,00	307,10	182417,40
7038	86:08:0020904:11441	1560,00	205,60	320736,00
7039	86:08:0020904:5466	878,00	233,92	205381,76
7040	86:08:0020904:25556	1512,00	205,60	310867,20
7041	86:08:0010301:5823	4,00	176,58	706,32
7042	86:08:0020903:6877	47,00	201,78	9483,66
7043	86:08:0000000:32718	629210,00	0,45	283144,50
7044	86:08:0020904:23326	476,00	205,60	97865,60
7045	86:08:0020903:5964	65420,00	137,41	8989362,20
7046	86:08:0030702:10706	5178,00	199,57	1033373,46
7047	86:08:0020304:457	87471,00	1373,90	120176406,90
7048	86:08:0020903:5414	18864,00	153,77	2900717,28
7049	86:08:0020904:26585	34091,00	205,60	7009109,60
7050	86:08:0010301:5686	17,00	176,58	3001,86
7051	86:08:0020904:17745	81702,00	135,77	11092680,54
7052	86:08:0010301:13287	48976,00	140,68	6889943,68
7053	86:08:0020904:25361	31,00	205,60	6373,60
7054	86:08:0010202:333	306,00	1448,70	443302,20
7055	86:08:0000000:32531	101268,00	0,45	45570,60
7056	86:08:0000000:34107	815912,00	111,23	90753891,76
7057	86:08:0010202:377	1200,00	1684,54	2021448,00
7058	86:08:0020904:11695	4,00	205,60	822,40
7059	86:08:0030702:11949	125640,00	130,86	16441250,40
7060	86:08:0020904:19959	762,00	202,84	154564,08
7061	86:08:0020801:10071	13784,00	195,64	2696701,76
7062	86:08:0020904:22232	814,00	201,20	163776,80
7063	86:08:0020601:389	590,00	380,75	224642,50
7064	86:08:0020801:14601	1036,00	263,23	272706,28
7065	86:08:0020904:13120	9,00	266,64	2399,76
7066	86:08:0020801:9014	786,00	725,35	570125,10
7067	86:08:0020904:24297	23187,00	150,49	3489411,63
7068	86:08:0020904:27816	465,00	183,21	85192,65
7069	86:08:0020304:4407	27,00	5412,40	146134,80
7070	86:08:0020801:8028	152,00	195,64	29737,28
7071	86:08:0020501:4537	654,00	315,88	206585,52
7072	86:08:0020601:811	660,00	454,83	300187,80
7073	86:08:0000000:34001	3090,00	179,94	556014,60
7074	86:08:0020801:8751	643,00	903,76	581117,68
7075	86:08:0020801:1327	275,00	222,47	61179,25
7076	86:08:0020801:10941	944,00	236,91	223643,04
7077	86:08:0020801:16905	1281,00	194,66	249359,46
7078	86:00:0000000:10785	6000,00	197,93	1187580,00
7079	86:08:0020501:4120	600,00	336,35	201810,00
7080	86:08:0020904:26041	33140,00	145,59	4824852,60
7081	86:08:0030702:10951	64,00	186,69	11948,16
7082	86:08:0020801:15822	462,00	325,76	150501,12
7083	86:08:0020501:4879	967,00	40,95	39598,65
7084	86:08:0030701:1368	4519,00	175,03	790960,57
7085	86:08:0020904:12750	244,00	205,60	50166,40
7086	86:08:0020903:5169	2279,00	184,85	421273,15
7087	86:08:0020904:25038	206767,00	111,23	22998693,41
7088	86:08:0020601:265	370,00	380,75	140877,50
7089	86:08:0020801:1301	1840,00	188,12	346140,80
7090	86:08:0010301:2383	48985,00	140,68	6891209,80
7091	86:08:0020901:1317	38,00	201,36	7651,68
7092	86:08:0010201:685	244,00	199,60	48702,40
7093	86:08:0030101:134	3314,00	1010,72	3349526,08
7094	86:08:0010202:455	5883,00	145,59	856505,97
7095	86:08:0030702:14050	35024,00	124,32	4354183,68

7096	86:08:0020301:1778	517,00	528,08	273017,36
7097	86:08:0010301:16893	38010,00	145,59	5533875,90
7098	86:08:0010301:10616	1691,00	189,75	320867,25
7099	86:08:0020303:1578	75,00	862,46	64684,50
7100	86:00:0000000:21402	1870,00	217,56	406837,20
7101	86:08:0020902:4454	59578,00	161,94	9648061,32
7102	86:08:0020302:1426	1286,00	319,83	411301,38
7103	86:08:0020902:3705	1500,00	325,76	488640,00
7104	86:08:0020801:17130	959,00	325,76	312403,84
7105	86:08:0020304:4813	47,00	5412,40	254382,80
7106	86:08:0030702:6806	285,00	186,69	53206,65
7107	86:08:0020904:8783	174,00	229,01	39847,74
7108	86:08:0030702:12419	85,00	229,01	19465,85
7109	86:08:0020302:663	886,00	338,42	299840,12
7110	86:08:0020801:12667	146700,00	129,23	18958041,00
7111	86:08:0020801:8859	4138,00	195,64	809558,32
7112	86:08:0020701:1281	77,00	229,01	17633,77
7113	86:08:0020801:12820	923,00	269,08	248360,84
7114	86:08:0030701:5007	175,00	189,53	33167,75
7115	86:08:0020904:13352	7000,00	8,65	60550,00
7116	86:08:0030702:14692	73686,00	135,77	10004348,22
7117	86:08:0020301:1894	6792,00	795,60	5403715,20
7118	86:08:0020904:23649	82,00	266,64	21864,48
7119	86:08:0020101:3888	36,00	111,23	4004,28
7120	86:08:0010301:2243	34500,00	176,58	6092010,00
7121	86:08:0020501:1025	662,00	310,03	205239,86
7122	86:08:0020903:3249	1456,00	191,39	278663,84
7123	86:08:0020902:2310	696,00	328,61	228712,56
7124	86:08:0030702:13276	34,00	197,93	6729,62
7125	86:08:0020904:26458	297,00	205,60	61063,20
7126	86:08:0030702:13775	13910,00	183,21	2548451,10
7127	86:08:0020801:8899	1722,00	228,13	392839,86
7128	86:08:0020902:3669	1079,00	311,47	336076,13
7129	86:08:0020801:13166	623,00	213,51	133016,73
7130	86:08:0000000:33788	518175,00	111,23	57636605,25
7131	86:08:0020801:8230	2430,00	183,21	445200,30
7132	86:08:0020101:3502	40,00	111,23	4449,20
7133	86:08:0020904:1437	7461,00	193,02	1440122,22
7134	86:08:0030702:15507	39957,00	143,95	5751810,15
7135	86:08:0020904:26114	66,00	205,60	13569,60
7136	86:08:0020801:11633	846,00	312,95	264755,70
7137	86:08:0030702:13173	32375,00	145,59	4713476,25
7138	86:00:0000000:42394	3287,00	0,45	1479,15
7139	86:08:0010301:15905	1288,00	176,58	227435,04
7140	86:08:0020801:9872	901,00	263,23	237170,23
7141	86:08:0030702:10370	954,00	186,69	178102,26
7142	86:00:0000000:9540	99743,00	0,45	44884,35
7143	86:08:0020401:2068	5010,00	368,49	1846134,90
7144	86:08:0020501:1008	232,00	192,42	44641,44
7145	86:08:0020101:3829	1339,00	555,90	744350,10
7146	86:08:0020801:7997	76,00	195,64	14868,64
7147	86:08:0010301:12076	45621,00	142,31	6492324,51
7148	86:08:0030702:757	1993,00	217,56	433597,08
7149	86:08:0020902:2204	636,00	807,24	513404,64
7150	86:08:0020501:847	1111,00	808,58	898332,38
7151	86:08:0020601:344	177,00	114,51	20268,27
7152	86:08:0020904:5694	1341,00	0,45	603,45
7153	86:08:0020904:24603	699,00	204,48	142931,52
7154	86:08:0030702:6564	232,00	186,69	43312,08
7155	86:08:0020101:1070	2,00	194,21	388,42
7156	86:08:0020904:25142	592,00	314,33	186083,36
7157	86:08:0020801:12473	885,00	274,93	243313,05
7158	86:08:0020904:27642	583,00	205,60	119864,80
7159	86:08:0030101:1734	1248,00	193,51	241500,48
7160	86:08:0020902:3069	1493,00	450,42	672477,06
7161	86:08:0030702:9355	268300,00	129,23	34672409,00
7162	86:08:0010301:13154	235,00	225,74	53048,90
7163	86:08:0020801:11559	869,00	308,61	268182,09
7164	86:08:0010301:5385	4,00	176,58	706,32
7165	86:08:0020501:4321	594,00	304,18	180682,92
7166	86:08:0010301:5533	4,00	176,58	706,32
7167	86:08:0030702:15500	627,00	206,11	129230,97
7168	86:08:0030702:14563	284,00	220,83	62715,72

7169	86:08:0020801:18373	1324,00	277,86	367886,64
7170	86:08:0020904:25089	29801,00	147,22	4387303,22
7171	86:00:0000000:28605	43317,00	0,45	19492,65
7172	86:08:0020801:15771	1206,00	257,38	310400,28
7173	86:08:0030702:130	2209,00	186,69	412398,21
7174	86:08:0000000:32898	159600,00	150,49	24018204,00
7175	86:08:0020903:5116	1138,00	196,30	223389,40
7176	86:08:0030701:5013	5224,00	147,22	769077,28
7177	86:08:0010301:12949	1383,00	193,02	266946,66
7178	86:08:0020303:2726	27,00	5412,40	146134,80
7179	86:08:0010301:15323	29745,00	140,13	4168166,85
7180	86:08:0020101:3604	25,00	111,23	2780,75
7181	86:08:0030702:10228	50360,00	140,68	7084644,80
7182	86:00:0000000:45438	10,00	229,01	2290,10
7183	86:08:0020902:4379	110000,00	153,77	16914700,00
7184	86:08:0020801:11437	728,00	187,19	136274,32
7185	86:08:0020301:282	700,00	1204,59	843213,00
7186	86:08:0010301:5776	4,00	176,58	706,32
7187	86:08:0020801:16056	537,00	222,28	119364,36
7188	86:08:0020904:11710	4,00	205,60	822,40
7189	86:08:0000000:32535	337,00	0,45	151,65
7190	86:08:0020801:9526	475,00	263,23	125034,25
7191	86:00:0000000:15408	18700,00	178,30	3334210,00
7192	86:08:0020303:19	16292,00	612,00	9970704,00
7193	86:08:0030702:1845	4493,00	186,69	838798,17
7194	86:08:0020302:2559	1025,00	342,14	350693,50
7195	86:08:0010301:14410	16119,00	155,40	2504892,60
7196	86:08:0010301:12847	4513,00	175,03	789910,39
7197	86:08:0020401:1195	1496,00	539,05	806418,80
7198	86:08:0020304:496	406,00	1204,59	489063,54
7199	86:08:0020101:856	3153,00	194,21	612344,13
7200	86:08:0010301:118	3097,00	179,94	557274,18
7201	86:08:0030702:12190	12949,00	158,67	2054617,83
7202	86:08:0020801:17213	427,00	318,80	136127,60
7203	86:08:0020801:9088	417,00	233,98	97569,66
7204	86:08:0030702:6433	74,00	186,69	13815,06
7205	86:08:0020904:397	1212,00	196,30	237915,60
7206	86:08:0020501:3624	537,00	1044,41	560848,17
7207	86:00:0000000:30639	3600,00	0,45	1620,00
7208	86:08:0020801:14698	1500,00	289,56	434340,00
7209	86:08:0020801:16304	1385,00	222,28	307857,80
7210	86:08:0020904:27686	232,00	261,73	60721,36
7211	86:08:0010301:5405	4,00	176,58	706,32
7212	86:08:0020902:4057	65411,00	160,31	10486037,41
7213	86:08:0020302:734	572,00	323,54	185064,88
7214	86:08:0020904:27487	250,00	224,10	56025,00
7215	86:08:0030601:676	645,00	370,60	239037,00
7216	86:08:0020904:26119	158334,00	129,23	20461502,82
7217	86:08:0010301:5872	11,00	266,64	2933,04
7218	86:08:0030702:15087	4630,00	173,39	802795,70
7219	86:08:0020904:19644	20000,00	178,30	3566000,00
7220	86:08:0030702:15065	1100,00	229,01	251911,00
7221	86:08:0020801:16529	215004,00	111,23	23914894,92
7222	86:08:0010301:2203	14479,00	0,45	6515,55
7223	86:00:0000000:18761	6389,00	0,45	2875,05
7224	86:08:0020903:1659	1979,00	186,48	369043,92
7225	86:08:0020801:13002	1122,00	283,71	318322,62
7226	86:08:0020801:13268	1021,00	222,28	226947,88
7227	86:08:0030702:14529	6100,00	168,49	1027789,00
7228	86:08:0020801:12069	1350,00	310,03	418540,50
7229	86:08:0020501:831	41,00	111,23	4560,43
7230	86:08:0020302:2275	1247,00	353,30	440565,10
7231	86:08:0030702:6422	7,00	186,69	1306,83
7232	86:08:0020501:3267	11643,00	228,36	2658795,48
7233	86:00:0000000:34185	1983,00	0,45	892,35
7234	86:08:0020301:1	488,00	4630,51	2259688,88
7235	86:08:0010301:11801	7795,00	165,22	1287889,90
7236	86:08:0020902:4659	462,00	280,04	129378,48
7237	86:08:0020903:1446	3104,00	155,40	482361,60
7238	86:08:0020902:4029	681,00	529,39	360514,59
7239	86:08:0020101:1519	57922,00	139,04	8053474,88
7240	86:08:0010301:2404	850,00	176,58	150093,00
7241	86:08:0010301:1667	1563,00	0,45	703,35

7242	86:08:0000000:34176	553983,00	198,80	110131820,40
7243	86:08:0010301:15311	140126,00	111,23	15586214,98
7244	86:08:0020901:191	1342,00	201,36	270225,12
7245	86:08:0020304:488	37,00	5412,40	200258,80
7246	86:08:0020801:19789	1294,00	187,19	242223,86
7247	86:08:0020801:19594	1036,00	301,25	312095,00
7248	86:08:0010301:74	2150,00	186,48	400932,00
7249	86:08:0020801:8562	244,00	195,64	47736,16
7250	86:08:0020801:9298	648,00	242,76	157308,48
7251	86:08:0010301:5949	244,00	176,58	43085,52
7252	86:08:0020903:3719	3190,00	178,30	568777,00
7253	86:08:0020902:3197	44117,00	453,34	20000000,78
7254	86:08:0000000:32567	63200,00	160,31	10131592,00
7255	86:08:0020904:12626	232,00	205,60	47699,20
7256	86:08:0020901:2480	771,00	202,84	156389,64
7257	86:08:0020501:4191	600,00	345,13	207078,00
7258	86:08:0020801:12246	1500,00	362,68	544020,00
7259	86:08:0020501:836	1170,00	808,58	946038,60
7260	86:08:0020303:2910	30,00	5412,40	162372,00
7261	86:08:0020304:3439	4581,00	4005,18	18347729,58
7262	86:08:0020904:11777	16,00	205,60	3289,60
7263	86:08:0020401:1170	976,00	623,28	608321,28
7264	86:08:0020303:176	21,00	229,01	4809,21
7265	86:08:0010301:13172	110423,00	132,50	14631047,50
7266	86:08:0010201:337	1730,00	1684,54	2914254,20
7267	86:08:0010301:6000	244,00	176,58	43085,52
7268	86:08:0020903:5577	939,00	201,78	189471,42
7269	86:00:0000000:16853	586833,00	0,45	264074,85
7270	86:00:0000000:26374	2400,00	0,45	1080,00
7271	86:08:0020801:8361	39,00	195,64	7629,96
7272	86:08:0020904:25051	25313,00	127,59	3229685,67
7273	86:08:0020904:27167	943,00	205,60	193880,80
7274	86:08:0020904:23402	219206,00	111,23	24382283,38
7275	86:08:0030702:6636	232,00	186,69	43312,08
7276	86:08:0020801:10739	905,00	310,03	280577,15
7277	86:08:0010301:10926	98613,00	176,58	17413083,54
7278	86:08:0010301:14848	9172,00	163,58	1500355,76
7279	86:08:0010301:15901	5255,00	176,58	927927,90
7280	86:08:0020801:13439	25754,00	127,59	3285952,86
7281	86:08:0020901:1251	4,00	201,36	805,44
7282	86:08:0020801:16464	442,00	292,48	129276,16
7283	86:08:0020801:19842	652,00	851,12	554930,24
7284	86:08:0020501:4933	3435,00	178,30	612460,50
7285	86:08:0020903:3032	1806,00	188,12	339744,72
7286	86:08:0020801:9625	718,00	307,10	220497,80
7287	86:08:0020801:12327	1252,00	274,93	344212,36
7288	86:08:0020801:16201	557,00	222,28	123809,96
7289	86:08:0020303:2804	70,00	5412,40	378868,00
7290	86:00:0000000:25447	2796,00	0,45	1258,20
7291	86:08:0010301:5768	4,00	176,58	706,32
7292	86:08:0020904:2479	3988,00	205,60	819932,80
7293	86:08:0020801:18854	1106,00	310,03	342893,18
7294	86:08:0020801:8308	9,00	229,01	2061,09
7295	86:08:0030701:4102	677,00	206,11	139536,47
7296	86:08:0020302:369	768,00	1400,69	1075729,92
7297	86:08:0020801:18151	9652,00	195,64	1888317,28
7298	86:08:0020501:1096	42038,00	254,46	10696989,48
7299	86:08:0030702:11001	111700,00	130,86	14617062,00
7300	86:08:0010301:6013	244,00	176,58	43085,52
7301	86:08:0030401:173	1421,00	320,06	454805,26
7302	86:08:0020801:17421	868,00	251,53	218328,04
7303	86:08:0010201:2547	746,00	1684,54	1256666,84
7304	86:08:0020904:9728	1086,00	205,60	223281,60
7305	86:08:0020303:2888	28,00	5412,40	151547,20
7306	86:08:0010201:2786	1250,00	1448,70	1810875,00
7307	86:08:0030702:15083	22187,00	152,13	3375308,31
7308	86:08:0020904:24421	371,00	215,93	80110,03
7309	86:08:0020904:741	7705,00	193,02	1487219,10
7310	86:08:0020801:8557	232,00	195,64	45388,48
7311	86:08:0020904:23131	45970,00	142,31	6541990,70
7312	86:08:0020501:3073	528,00	310,03	163695,84
7313	86:08:0010201:742	524,00	2526,81	1324048,44
7314	86:00:0000000:6096	378000,00	150,49	56885220,00

7315	86:08:0030702:9818	95796,00	134,14	12850075,44
7316	86:08:0020904:22784	2106,00	160,31	337612,86
7317	86:08:0020902:3076	1500,00	558,64	837960,00
7318	86:08:0010301:15415	139423,00	150,49	20981767,27
7319	86:00:0000000:25285	43433,00	0,45	19544,85
7320	86:08:0000000:33532	4071,00	176,67	719223,57
7321	86:08:0020801:17583	962,00	233,98	225088,76
7322	86:08:0010301:452	10170,00	188,12	1913180,40
7323	86:08:0020501:4144	522,00	333,43	174050,46
7324	86:08:0020801:13151	1200,00	166,71	200052,00
7325	86:08:0020302:1168	548,00	345,86	189531,28
7326	86:08:0020801:791	46,00	229,01	10534,46
7327	86:08:0020801:18109	1118,00	710,73	794596,14
7328	86:08:0020904:800	12086,00	184,85	2234097,10
7329	86:08:0020501:4984	1040,00	43,87	45624,80
7330	86:08:0020801:240	5045,00	199,57	1006830,65
7331	86:08:0030701:1444	1948,00	186,48	363263,04
7332	86:08:0020801:9432	10993,00	160,31	1762287,83
7333	86:08:0020801:12619	974,00	225,21	219354,54
7334	86:00:0000000:34349	1476035,00	0,45	664215,75
7335	86:08:0030701:725	7946,00	193,02	1533736,92
7336	86:08:0020904:25448	36,00	205,60	7401,60
7337	86:00:0000000:43574	460290,00	0,45	207130,50
7338	86:08:0010301:3572	560,00	176,58	98884,80
7339	86:08:0020904:2808	1515,00	191,39	289955,85
7340	86:08:0020801:14055	786,00	277,86	218397,96
7341	86:08:0020801:9227	1400,00	224,10	313740,00
7342	86:08:0020902:3713	32704,00	145,59	4761375,36
7343	86:08:0020904:12396	244,00	205,60	50166,40
7344	86:08:0030702:82	16253,00	155,40	2525716,20
7345	86:08:0020801:13583	882,00	207,66	183156,12
7346	86:08:0020302:799	1335,00	316,11	422006,85
7347	86:08:0020501:913	27,00	192,42	5195,34
7348	86:08:0020302:759	776,00	327,26	253953,76
7349	86:08:0020904:22243	6212,00	196,30	1219415,60
7350	86:08:0020904:26090	1200,00	314,33	377196,00
7351	86:08:0030702:1065	1066,00	186,69	199011,54
7352	86:08:0020904:12278	244,00	205,60	50166,40
7353	86:08:0020801:317	2445,00	111,23	271957,35
7354	86:08:0020904:24728	218,00	225,74	49211,32
7355	86:08:0020904:1551	4240,00	205,60	871744,00
7356	86:08:0020903:5591	279,00	220,83	61611,57
7357	86:08:0020501:1076	642,00	301,25	193402,50
7358	86:08:0020801:17815	944,00	877,44	828303,36
7359	86:08:0020801:8992	943,00	283,71	267538,53
7360	86:08:0020902:4637	34469,00	170,12	5863866,28
7361	86:08:0010301:12530	72000,00	158,67	11424240,00
7362	86:08:0010301:15959	2112,00	176,58	372936,96
7363	86:08:0020904:943	3600,00	206,11	741996,00
7364	86:08:0000000:33251	901,00	1684,54	1517770,54
7365	86:08:0020904:25102	357,00	205,60	73399,20
7366	86:08:0000000:30079	510,00	0,45	229,50
7367	86:08:0020903:6949	95401,00	114,51	10924368,51
7368	86:08:0000000:137	3865,00	198,80	768362,00
7369	86:08:0020904:978	10705,00	188,12	2013824,60
7370	86:08:0020801:10793	1287,00	315,88	406537,56
7371	86:08:0020904:24176	1566,00	191,39	299716,74
7372	86:08:0020101:1382	903,00	317,18	286413,54
7373	86:08:0010201:2372	1082,00	2038,29	2205429,78
7374	86:08:0020904:23329	6765,00	143,95	973821,75
7375	86:08:0030702:10577	56,00	266,64	14931,84
7376	86:08:0020903:2665	1400,00	224,10	313740,00
7377	86:08:0020801:16057	647,00	263,23	170309,81
7378	86:08:0020801:12363	1500,00	272,01	408015,00
7379	86:08:0020904:23979	51913,00	121,05	6284068,65
7380	86:08:0020903:4617	1496,00	201,78	301862,88
7381	86:08:0020904:27817	1137,00	227,38	258531,06
7382	86:08:0000000:33535	195,00	198,80	38766,00
7383	86:08:0020501:4845	427,00	380,22	162353,94
7384	86:08:0020904:9967	590,00	178,30	105197,00
7385	86:08:0020904:5727	650,00	0,45	292,50
7386	86:08:0020801:8050	719,00	333,43	239736,17
7387	86:00:0000000:3381	7848,00	0,45	3531,60

7388	86:08:0020501:5403	400,00	808,58	323432,00
7389	86:08:0020902:2186	708,00	561,56	397584,48
7390	86:08:0020801:18666	900,00	325,76	293184,00
7391	86:08:0020801:12654	1204,00	198,89	239463,56
7392	86:08:0030701:715	12682,00	184,85	2344267,70
7393	86:08:0020303:103	5899,00	948,60	5595791,40
7394	86:08:0030702:10898	45,00	229,01	10305,45
7395	86:08:0020801:17356	543,00	228,13	123874,59
7396	86:08:0020902:3551	866,00	328,61	284576,26
7397	86:08:0020903:5612	520,00	209,38	108877,60
7398	86:08:0000000:32455	278190,00	150,49	41864813,10
7399	86:08:0010301:13908	13171,00	184,85	2434659,35
7400	86:08:0020302:401	778,00	1204,59	937171,02
7401	86:08:0010101:270	1300,00	303,22	394186,00
7402	86:08:0020902:3282	1272,00	453,34	576648,48
7403	86:08:0010301:3696	4849,00	176,58	856236,42
7404	86:08:0010301:12691	1112,00	196,30	218285,60
7405	86:08:0000000:33977	9341,00	198,80	1856990,80
7406	86:08:0000000:33887	214301,00	129,23	27694118,23
7407	86:08:0010301:12507	140221,00	111,23	15596781,83
7408	86:08:0030702:13148	6490,00	168,49	1093500,10
7409	86:08:0020904:22098	342,00	205,60	70315,20
7410	86:08:0010301:2143	4527,00	175,03	792360,81
7411	86:08:0020301:1995	14208,00	622,20	8840217,60
7412	86:08:0020904:23183	163,00	205,60	33512,80
7413	86:08:0020904:25706	15,00	229,01	3435,15
7414	86:08:0020303:2947	4967,00	1820,28	9041330,76
7415	86:08:0020904:12058	25,00	266,64	6666,00
7416	86:08:0020501:2430	744,00	1515,25	1127346,00
7417	86:08:0020501:4724	7804,00	193,02	1506328,08
7418	86:00:0000000:42966	46203,00	0,45	20791,35
7419	86:08:0020701:1056	3,00	550,14	1650,42
7420	86:08:0020901:160	3509,00	201,36	706572,24
7421	86:08:0000000:33759	1202,00	196,30	235952,60
7422	86:08:0010201:2274	1421,00	1684,54	2393731,34
7423	86:08:0020904:13211	7600,00	193,02	1466952,00
7424	86:08:0020904:12840	244,00	205,60	50166,40
7425	86:08:0010201:722	2783,00	2526,81	7032112,23
7426	86:08:0020801:13630	1067,00	228,13	243414,71
7427	86:08:0020301:278	51077,00	612,00	31259124,00
7428	86:08:0030701:4231	426,00	189,53	80739,78
7429	86:08:0020903:2633	10000,00	161,94	1619400,00
7430	86:08:0010301:2301	247,00	176,58	43615,26
7431	86:08:0020801:8211	1168,00	225,21	263045,28
7432	86:08:0020303:346	986,00	1400,69	1381080,34
7433	86:08:0020801:12690	1216,00	190,11	231173,76
7434	86:08:0020302:1138	602,00	368,17	221638,34
7435	86:08:0020801:7848	1350,00	266,16	359316,00
7436	86:08:0020904:11377	9668,00	205,60	1987740,80
7437	86:08:0020904:27533	391,00	250,28	97859,48
7438	86:08:0030702:9880	1026686,00	129,23	132678631,78
7439	86:08:0030701:622	2938,00	209,38	615158,44
7440	86:08:0020904:5307	5479,00	199,57	1093444,03
7441	86:08:0020904:27666	646,00	206,11	133147,06
7442	86:08:0020904:12580	374,00	205,60	76894,40
7443	86:08:0020801:9703	503,00	260,31	130935,93
7444	86:08:0020801:469	6155,00	168,49	1037055,95
7445	86:08:0020801:14934	1347,00	280,78	378210,66
7446	86:08:0030702:14977	13164,00	158,67	2088731,88
7447	86:08:0020904:24327	2033,00	186,48	379113,84
7448	86:08:0030702:12517	350000,00	150,49	52671500,00
7449	86:08:0030702:771	3846,00	111,23	427790,58
7450	86:08:0020902:2047	1505,00	701,95	1056434,75
7451	86:08:0010301:15532	4098,00	176,58	723624,84
7452	86:08:0020501:4529	576,00	321,73	185316,48
7453	86:08:0020801:17846	859,00	310,03	266315,77
7454	86:08:0000000:32467	32400,00	170,12	5511888,00
7455	86:08:0020501:4662	551,00	808,58	445527,58
7456	86:08:0030701:4716	43,00	229,01	9847,43
7457	86:08:0030702:14997	2,00	266,64	533,28
7458	86:08:0010301:12078	22,00	266,64	5866,08
7459	86:08:0020302:462	769,00	1806,89	1389498,41
7460	86:08:0020801:17047	22,00	229,01	5038,22

7461	86:08:0020501:3578	494,00	43,87	21671,78
7462	86:08:0020302:2575	842,00	286,36	241115,12
7463	86:00:0000000:10457	84033,00	0,45	37814,85
7464	86:08:0020501:1297	678,00	327,58	222099,24
7465	86:08:0010301:5751	4,00	176,58	706,32
7466	86:08:0010301:10986	23016,00	150,49	3463677,84
7467	86:08:0020904:27147	110000,00	132,50	14575000,00
7468	86:08:0030702:566	445,00	186,69	83077,05
7469	86:08:0020801:10830	809,00	283,71	229521,39
7470	86:00:0000000:26162	8090,00	0,45	3640,50
7471	86:08:0020801:19539	907,00	274,93	249361,51
7472	86:08:0020904:27773	2243,00	184,85	414618,55
7473	86:08:0020903:56	6158,00	196,30	1208815,40
7474	86:08:0010101:3	2577,00	539,05	1389131,85
7475	86:08:0020904:25043	2972,00	179,94	534781,68
7476	86:08:0020903:4455	18632,00	153,77	2865042,64
7477	86:08:0020904:4171	2703,00	211,02	570387,06
7478	86:08:0010301:2250	3600,00	206,11	741996,00
7479	86:08:0020801:16921	565,00	719,50	406517,50
7480	86:08:0020801:14328	1820,00	219,20	398944,00
7481	86:08:0020303:34	1554,00	1400,69	2176672,26
7482	86:08:0010301:48	40000,00	176,58	7063200,00
7483	86:08:0020903:2502	8018,00	165,22	1324733,96
7484	86:08:0020801:333	8936,00	163,58	1461750,88
7485	86:08:0000000:251	8400,00	1332,45	11192580,00
7486	86:08:0020903:4156	1805,00	188,12	339556,60
7487	86:08:0020302:446	781,00	1806,89	1411181,09
7488	86:08:0020801:11078	912,00	318,80	290745,60
7489	86:08:0020101:1400	725,00	317,18	229955,50
7490	86:08:0010301:14689	37158,00	124,32	4619482,56
7491	86:08:0000000:34169	189083,00	129,23	24435196,09
7492	86:08:0020801:15401	47,00	195,64	9195,08
7493	86:08:0020904:12526	232,00	205,60	47699,20
7494	86:08:0030702:10777	9,00	186,69	1680,21
7495	86:08:0020501:4170	600,00	339,28	203568,00
7496	86:08:0020901:2670	6320,00	168,49	1064856,80
7497	86:20:0000000:12286	510,00	317,18	161761,80
7498	86:08:0020301:139	7657,00	785,40	6013807,80
7499	86:08:0020801:14621	789,00	269,08	212304,12
7500	86:08:0020901:12	100,00	266,64	26664,00
7501	86:08:0000000:32977	63600,00	160,31	10195716,00
7502	86:08:0010301:11330	1276,00	194,66	248386,16
7503	86:08:0020901:1340	21,00	201,36	4228,56
7504	86:08:0020302:514	964,00	397,92	383594,88
7505	86:08:0020801:12060	574,00	301,25	172917,50
7506	86:08:0020801:8358	1279,00	195,64	250223,56
7507	86:08:0020904:25972	1277,00	314,33	401399,41
7508	86:08:0010301:13520	37395,00	176,58	6603209,10
7509	86:08:0020101:32	570,00	555,90	316863,00
7510	86:08:0020904:24995	425,00	183,21	77864,25
7511	86:08:0030702:7175	12,00	266,64	3199,68
7512	86:08:0030702:8957	6599,00	196,30	1295383,70
7513	86:08:0020904:22116	89018,00	205,60	18302100,80
7514	86:08:0020501:216	100,00	1926,32	192632,00
7515	86:08:0020801:16250	977,00	210,59	205746,43
7516	86:08:0020801:12023	605,00	754,60	456533,00
7517	86:08:0020903:3559	444218,00	129,23	57406292,14
7518	86:08:0020904:24474	171795,00	129,23	22201067,85
7519	86:08:0020801:1668	832,00	233,92	194621,44
7520	86:08:0030702:9745	298253,00	129,23	38543235,19
7521	86:08:0010301:12714	10000,00	188,12	1881200,00
7522	86:08:0020903:2223	3283,00	178,30	585358,90
7523	86:08:0020801:11764	624,00	298,33	186157,92
7524	86:08:0020501:4430	521,00	321,73	167621,33
7525	86:08:0000000:474	11175,00	160,31	1791464,25
7526	86:08:0020303:3379	35,00	5412,40	189434,00
7527	86:08:0010201:345	1795,00	1684,54	3023749,30
7528	86:08:0000000:484	131036,00	129,23	16933782,28
7529	86:08:0010201:2288	1012,00	1684,54	1704754,48
7530	86:08:0020801:12190	562,00	304,18	170949,16
7531	86:08:0010201:62	9741,00	199,60	1944303,60
7532	86:08:0020601:1544	22198,00	130,86	2904830,28
7533	86:08:0020101:2494	173,00	194,21	33598,33

7534	86:08:0020501:4289	1231,00	339,28	417653,68
7535	86:08:0020801:18159	870,00	321,73	279905,10
7536	86:08:0020801:16500	658,00	295,40	194373,20
7537	86:08:0010201:2760	25,00	129,23	3230,75
7538	86:08:0030702:14833	12386,00	158,67	1965286,62
7539	86:08:0020801:321	516,00	243,73	125764,68
7540	86:08:0020801:12271	934,00	251,53	234929,02
7541	86:08:0020801:7968	520,00	263,23	136879,60
7542	86:00:0000000:38933	201270,00	0,45	90571,50
7543	86:08:0000000:33965	383674,00	198,80	76274391,20
7544	86:08:0020304:26	495,00	1400,69	693341,55
7545	86:08:0020904:25275	568,00	207,75	118002,00
7546	86:08:0020801:13489	826,00	216,44	178779,44
7547	86:08:0020501:5619	504,00	315,88	159203,52
7548	86:08:0010301:16489	1376,00	165,22	227342,72
7549	86:08:0020904:25229	235,00	261,73	61506,55
7550	86:08:0020801:9712	687,00	634,68	436025,16
7551	86:08:0020904:11999	43,00	266,64	11465,52
7552	86:08:0020904:2694	4960,00	205,60	1019776,00
7553	86:08:0010301:16229	1013,00	197,93	200503,09
7554	86:08:0020302:270	993,00	1204,59	1196157,87
7555	86:08:0020801:9381	1998,00	186,48	372587,04
7556	86:08:0010301:13551	6911,00	176,58	1220344,38
7557	86:08:0030701:1163	9735,00	189,53	1845074,55
7558	86:08:0030702:9926	402182,00	129,23	51973979,86
7559	86:08:0030702:11653	101504,00	132,50	13449280,00
7560	86:08:0020304:4535	1099,00	1400,69	1539358,31
7561	86:08:0020302:2258	868,00	1400,69	1215798,92
7562	86:08:0030701:4256	5623,00	189,53	1065727,19
7563	86:08:0020904:22130	101,00	197,93	19990,93
7564	86:08:0010301:5476	4,00	176,58	706,32
7565	86:08:0020302:2327	400,00	338,42	135368,00
7566	86:08:0020904:12939	274,00	222,47	60956,78
7567	86:08:0020904:20046	1314,00	205,60	270158,40
7568	86:08:0020904:12633	232,00	205,60	47699,20
7569	86:08:0020801:10857	603,00	257,38	155200,14
7570	86:08:0030401:146	41,00	179,48	7358,68
7571	86:08:0020801:7893	19,00	266,64	5066,16
7572	86:08:0000000:32475	39400,00	166,85	6573890,00
7573	86:08:0020302:2329	1497,00	1400,69	2096832,93
7574	86:08:0020801:14490	923,00	225,21	207868,83
7575	86:08:0030702:13880	362,00	251,91	91191,42
7576	86:08:0020501:5569	670,00	312,95	209676,50
7577	86:08:0030702:14224	8453,00	165,22	1396604,66
7578	86:08:0020904:11322	4,00	205,60	822,40
7579	86:08:0020801:17760	571,00	266,16	151977,36
7580	86:08:0010301:5272	36,00	176,58	6356,88
7581	86:08:0020304:4647	58299,00	2111,52	123099504,48
7582	86:15:0101031:1022	458,00	247,01	113130,58
7583	86:08:0020801:1868	521,00	251,53	131047,13
7584	86:08:0020304:4812	38,00	5412,40	205671,20
7585	86:08:0020801:50	32533,00	145,59	4736479,47
7586	86:08:0020801:14356	548,00	292,48	160279,04
7587	86:08:0010301:2336	16,00	266,64	4266,24
7588	86:00:0000000:34037	18510,00	178,30	3300333,00
7589	86:08:0030702:13647	78,00	229,01	17862,78
7590	86:08:0020903:5416	33865,00	145,59	4930405,35
7591	86:08:0020501:127	2270,00	214,29	486438,30
7592	86:08:0020501:638	608,00	310,03	188498,24
7593	86:08:0020801:17014	25,00	229,01	5725,25
7594	86:08:0010301:14014	1928,00	176,58	340446,24
7595	86:08:0000000:33262	9249,00	163,58	1512951,42
7596	86:08:0020801:8274	30,00	266,64	7999,20
7597	86:08:0010301:5505	4,00	176,58	706,32
7598	86:08:0020904:11471	21970,00	205,60	4517032,00
7599	86:08:0010101:710	2257,00	353,75	798413,75
7600	86:08:0020904:12804	244,00	205,60	50166,40
7601	86:08:0020801:19627	560,00	274,93	153960,80
7602	86:08:0020904:5585	22847,00	205,60	4697343,20
7603	86:08:0010201:785	875,00	248,60	217525,00
7604	86:08:0020304:787	600,00	1806,89	1084134,00
7605	86:08:0020801:329	1383,00	0,45	622,35
7606	86:08:0020801:14205	48,00	195,64	9390,72

7607	86:08:0010201:1207	740,00	237,19	175520,60
7608	86:08:0030702:12900	87,00	266,64	23197,68
7609	86:08:0020904:879	1448,00	222,47	322136,56
7610	86:08:0020101:978	1320,00	271,46	358327,20
7611	86:08:0020903:238	9070,00	201,78	1830144,60
7612	86:08:0000000:34016	19041,00	601,80	11458873,80
7613	86:08:0020801:15467	922,00	210,59	194163,98
7614	86:08:0020301:1183	843,00	1060,80	894254,40
7615	86:08:0020101:3795	27,00	111,23	3003,21
7616	86:08:0020801:11569	1192,00	263,23	313770,16
7617	86:08:0020904:754	8347,00	191,39	1597532,33
7618	86:08:0020801:19480	895,00	219,36	196327,20
7619	86:08:0020301:1318	3600,00	1020,00	3672000,00
7620	86:08:0020801:7035	9415,00	163,58	1540105,70
7621	86:08:0020302:2324	640,00	304,95	195168,00
7622	86:08:0020801:12878	884,00	263,23	232695,32
7623	86:08:0020801:9074	380,00	231,06	87802,80
7624	86:08:0020801:12259	1394,00	903,76	1259841,44
7625	86:08:0020801:9631	560,00	260,31	145773,60
7626	86:08:0020801:8186	651,00	216,44	140902,44
7627	86:08:0020301:1939	26,00	4654,66	121021,16
7628	86:08:0030101:1174	983,00	1010,72	993537,76
7629	86:08:0020801:15740	814,00	298,33	242840,62
7630	86:08:0010301:11985	145200,00	150,49	21851148,00
7631	86:08:0020904:5460	2500,00	212,65	531625,00
7632	86:08:0030702:10378	145698,00	129,23	18828552,54
7633	86:08:0020801:9497	628,00	596,66	374702,48
7634	86:08:0010201:1640	9002,00	446,34	4017952,68
7635	86:08:0020401:1971	966,00	265,75	256714,50
7636	86:08:0020801:15060	401,00	310,03	124322,03
7637	86:08:0020101:1046	1077,00	555,90	598704,30
7638	86:08:0030701:4765	511,00	209,38	106993,18
7639	86:08:0020303:2818	29,00	5412,40	156959,60
7640	86:08:0020501:1014	290,00	192,42	55801,80
7641	86:08:0020302:742	644,00	330,98	213151,12
7642	86:08:0020904:23226	88,00	205,60	18092,80
7643	86:08:0030701:568	3600,00	206,11	741996,00
7644	86:08:0010201:80	992,00	1684,54	1671063,68
7645	86:08:0010301:68	12680,00	184,85	2343898,00
7646	86:08:0020304:3815	26,00	5412,40	140722,40
7647	86:08:0020302:953	655,00	327,26	214355,30
7648	86:08:0020302:1080	100,00	3947,32	394732,00
7649	86:08:0020904:23368	101044,00	132,50	13388330,00
7650	86:08:0020701:1451	3914,00	176,67	691486,38
7651	86:08:0020904:477	4536,00	175,03	793936,08
7652	86:08:0010201:1455	595,00	1684,54	1002301,30
7653	86:08:0020904:25277	23400,00	150,49	3521466,00
7654	86:08:0010201:107	784,00	1684,54	1320679,36
7655	86:08:0020801:8273	30,00	266,64	7999,20
7656	86:08:0020801:251	5483,00	199,57	1094242,31
7657	86:08:0020903:574	4000,00	176,67	706680,00
7658	86:08:0010301:3499	81730,00	176,58	14431883,40
7659	86:08:0020904:12706	244,00	205,60	50166,40
7660	86:08:0020903:2615	27418,00	148,86	4081443,48
7661	86:08:0030702:10618	161,00	229,01	36870,61
7662	86:08:0020902:3470	3622,00	184,00	666448,00
7663	86:08:0020303:2833	30,00	5412,40	162372,00
7664	86:08:0020801:9200	11828,00	160,31	1896146,68
7665	86:08:0020904:13330	21451,00	205,60	4410325,60
7666	86:00:0000000:43132	13675,00	0,45	6153,75
7667	86:08:0020801:17915	610,00	286,63	174844,30
7668	86:08:0020401:2075	415,00	539,05	223705,75
7669	86:00:0000000:34226	14472,00	0,45	6512,40
7670	86:08:0020902:3237	39200,00	143,95	5642840,00
7671	86:08:0020904:27634	1482,00	222,47	329700,54
7672	86:08:0020801:8670	3353,00	178,30	597839,90
7673	86:08:0030701:4805	141,00	189,53	26723,73
7674	86:08:0000000:33294	5480,00	198,80	1089424,00
7675	86:08:0020501:278	672,00	383,15	257476,80
7676	86:08:0020801:8725	482,00	225,21	108551,22
7677	86:08:0030702:1487	20238,00	186,69	3778232,22
7678	86:08:0020904:13329	26053,00	205,60	5356496,80
7679	86:08:0020904:931	3600,00	206,11	741996,00

7680	86:08:0030701:215	3978,00	189,53	753950,34
7681	86:08:0020304:91	205,00	2448,81	502006,05
7682	86:08:0030401:108	4,00	179,48	717,92
7683	86:08:0010301:731	122800,00	112,87	13860436,00
7684	86:08:0030702:13301	321,00	219,20	70363,20
7685	86:08:0020801:12275	639,00	195,96	125218,44
7686	86:08:0020904:25058	27,00	197,93	5344,11
7687	86:08:0020501:144	27754,00	173,39	4812266,06
7688	86:08:0020904:26222	251,00	224,10	56249,10
7689	86:08:0010301:15520	7918,00	176,58	1398160,44
7690	86:08:0000000:33318	15418,00	198,80	3065098,40
7691	86:00:0000000:26362	4531,00	0,45	2038,95
7692	86:08:0020801:8150	15920,00	195,64	3114588,80
7693	86:08:0030701:3421	3600,00	206,11	741996,00
7694	86:00:0000000:18280	56300,00	0,45	25335,00
7695	86:08:0020801:1244	13927,00	135,77	1890868,79
7696	86:08:0030701:65	59000,00	139,04	8203360,00
7697	86:00:0000000:25845	20794,00	0,42	8733,48
7698	86:08:0020903:3633	1858,00	161,94	300884,52
7699	86:08:0020903:2473	1209,00	196,30	237326,70
7700	86:08:0020904:25544	2533,00	183,21	464070,93
7701	86:08:0020801:19619	519,00	225,21	116883,99
7702	86:08:0020801:7941	460,00	257,38	118394,80
7703	86:08:0030701:5036	1293,00	194,66	251695,38
7704	86:08:0000000:33232	8446,00	165,22	1395448,12
7705	86:08:0020801:9100	813,00	272,01	221144,13
7706	86:08:0030701:5041	678,00	238,83	161926,74
7707	86:08:0020904:26769	10958,00	205,60	2252964,80
7708	86:08:0020501:1262	1213,00	374,37	454110,81
7709	86:08:0020101:1254	8,00	266,64	2133,12
7710	86:08:0020801:16325	727,00	269,08	195621,16
7711	86:08:0030101:1844	401,00	28,58	11460,58
7712	86:08:0020801:740	941,00	199,57	187795,37
7713	86:08:0010301:12532	55217,00	139,04	7677371,68
7714	86:08:0020903:6294	170,00	201,78	34302,60
7715	86:08:0030701:4398	5200,00	147,22	765544,00
7716	86:08:0020304:1445	567,00	4026,00	2282742,00
7717	86:00:0000000:33784	135923,00	0,45	61165,35
7718	86:08:0020501:4764	1076,00	321,73	346181,48
7719	86:08:0010301:5826	4,00	176,58	706,32
7720	86:08:0020801:10027	716,00	190,11	136118,76
7721	86:08:0020501:4790	1359,00	315,88	429280,92
7722	86:08:0000000:203	607,00	0,45	273,15
7723	86:08:0020801:13625	933,00	301,25	281066,25
7724	86:08:0020303:3309	31,00	5412,40	167784,40
7725	86:08:0030701:1124	27728,00	148,86	4127590,08
7726	86:08:0020801:11015	1269,00	274,93	348886,17
7727	86:08:0010301:16613	2583,00	176,58	456106,14
7728	86:08:0020801:9069	457,00	228,13	104255,41
7729	86:08:0030702:7301	1659,00	111,23	184530,57
7730	86:08:0020101:3243	115,00	194,21	22334,15
7731	86:08:0020801:398	1870,00	195,64	365846,80
7732	86:08:0030701:4546	3199,00	178,30	570381,70
7733	86:08:0020902:2319	547,00	325,76	178190,72
7734	86:08:0030401:165	1564,00	320,06	500573,84
7735	86:00:0000000:36000	15662,00	181,57	2843749,34
7736	86:08:0030702:13658	126,00	229,01	28855,26
7737	86:08:0030702:13977	454,00	186,69	84757,26
7738	86:08:0020901:826	2500,00	212,65	531625,00
7739	86:08:0010301:1359	6000,00	170,12	1020720,00
7740	86:08:0000000:33513	164787,00	150,49	24798795,63
7741	86:08:0030702:10243	323,00	217,56	70271,88
7742	86:08:0020903:5640	1122,00	196,30	220248,60
7743	86:08:0020904:26747	159,00	205,60	32690,40
7744	86:08:0000000:34087	11774,00	198,80	2340671,20
7745	86:08:0030702:642	7193,00	194,66	1400189,38
7746	86:08:0020801:17139	1302,00	280,04	364612,08
7747	86:08:0010201:2947	1249,00	1684,54	2103990,46
7748	86:08:0010301:4841	27423,00	173,39	4754873,97
7749	86:08:0020303:2645	131,00	5412,40	709024,40
7750	86:08:0020101:1208	110,00	194,21	21363,10
7751	86:08:0020801:449	14560,00	157,04	2286502,40
7752	86:08:0020801:18291	1935,00	160,31	310199,85

7753	86:08:0020101:1372	402,00	317,18	127506,36
7754	86:08:0030702:12195	7106,00	143,95	1022908,70
7755	86:08:0000000:34148	154,00	266,64	41062,56
7756	86:00:0000000:43314	70555,00	158,67	11194961,85
7757	86:08:0020801:13829	984,00	266,16	261901,44
7758	86:08:0020904:7289	80008,00	205,60	16449644,80
7759	86:08:0030601:273	1100,00	370,60	407660,00
7760	86:08:0020302:2295	1057,00	338,42	357709,94
7761	86:08:0020801:9582	626,00	225,21	140981,46
7762	86:08:0020801:15409	780,00	272,01	212167,80
7763	86:08:0020903:6266	2589,00	157,04	406576,56
7764	86:08:0020902:4397	1691,00	59,78	101087,98
7765	86:08:0020904:11627	4,00	205,60	822,40
7766	86:08:0020101:2513	837,00	271,46	227212,02
7767	86:08:0020101:29	677,00	271,46	183778,42
7768	86:00:0000000:18226	74074,00	0,45	33333,30
7769	86:08:0030701:4994	7896,00	193,02	1524085,92
7770	86:08:0030701:190	10000,00	161,94	1619400,00
7771	86:08:0000000:33608	1846042,00	198,80	366993149,60
7772	86:08:0020801:13569	582,00	210,59	122563,38
7773	86:08:0000000:32754	226737,00	0,45	102031,65
7774	86:08:0010301:5388	36,00	176,58	6356,88
7775	86:08:0020801:9940	427,00	652,23	278502,21
7776	86:08:0030702:14947	10075,00	161,94	1631545,50
7777	86:08:0020701:586	1315,00	707,51	930375,65
7778	86:08:0010301:5767	4,00	176,58	706,32
7779	86:00:0000000:9352	170650,00	0,45	76792,50
7780	86:08:0020801:18775	1456,00	195,96	285317,76
7781	86:08:0020304:197	1159,00	1400,69	1623399,71
7782	86:08:0010301:14091	2693,00	211,02	568276,86
7783	86:00:0000000:43489	8640,00	0,45	3888,00
7784	86:08:0020902:4020	175,00	229,01	40076,75
7785	86:08:0020801:13477	1500,00	274,93	412395,00
7786	86:08:0020904:2486	2435,00	0,45	1095,75
7787	86:08:0020903:3233	14126,00	157,04	2218347,04
7788	86:08:0030601:826	1861,00	311,40	579515,40
7789	86:08:0020801:18530	820,00	280,78	230239,60
7790	86:08:0020801:14476	662,00	216,44	143283,28
7791	86:08:0020902:436	6300,00	184,00	1159200,00
7792	86:08:0030701:3521	98089,00	134,14	13157658,46
7793	86:08:0020101:3485	198,00	194,21	38453,58
7794	86:08:0020304:494	914,00	1400,69	1280230,66
7795	86:08:0020101:3627	31,00	111,23	3448,13
7796	86:08:0010301:2299	6,00	176,58	1059,48
7797	86:08:0020304:584	1176,00	1400,69	1647211,44
7798	86:08:0020501:4787	589,00	315,88	186053,32
7799	86:08:0010201:2151	995,00	1684,54	1676117,30
7800	86:08:0020801:18546	4,00	229,01	916,04
7801	86:08:0020904:23398	532,00	209,38	111390,16
7802	86:08:0020904:12467	333,00	205,60	68464,80
7803	86:08:0020801:17414	54099,00	195,64	10583928,36
7804	86:08:0030702:12457	1703,00	189,75	323144,25
7805	86:08:0030702:9895	223534,00	111,23	24863686,82
7806	86:08:0010202:358	590,00	1684,54	993878,60
7807	86:08:0020801:65	5363,00	199,57	1070293,91
7808	86:08:0020801:496	3360,00	178,30	599088,00
7809	86:08:0020801:8813	672,00	816,02	548365,44
7810	86:08:0020903:79	20225,00	152,13	3076829,25
7811	86:00:0000000:6687	3277,00	0,45	1474,65
7812	86:08:0030702:6461	2808,00	186,69	524225,52
7813	86:08:0020904:5859	516,00	205,60	106089,60
7814	86:08:0030702:6822	285,00	186,69	53206,65
7815	86:08:0020801:10115	961,00	342,20	328854,20
7816	86:08:0020902:1969	143,00	229,01	32748,43
7817	86:08:0020101:1292	4,00	194,21	776,84
7818	86:08:0020801:13393	1257,00	280,78	352940,46
7819	86:08:0020302:409	700,00	1400,69	980483,00
7820	86:08:0020303:2120	5690,00	3475,65	19776448,50
7821	86:08:0020801:11904	466,00	228,13	106308,58
7822	86:08:0000000:33945	14885,00	155,40	2313129,00
7823	86:08:0020801:19343	1200,00	219,36	263232,00
7824	86:08:0020801:15198	872,00	201,20	175446,40
7825	86:08:0020303:992	777,00	1806,89	1403953,53

7826	86:08:0010301:2316	728,00	176,58	128550,24
7827	86:08:0020801:222	7351,00	193,02	1418890,02
7828	86:08:0020801:13814	496,00	222,28	110250,88
7829	86:08:0030201:215	1873,00	673,82	1262064,86
7830	86:08:0020101:3615	27,00	111,23	3003,21
7831	86:08:0020801:8703	524,00	710,73	372422,52
7832	86:08:0020801:16982	712,00	263,23	187419,76
7833	86:08:0010301:16422	176,00	176,58	31078,08
7834	86:08:0020801:11176	893,00	304,18	271632,74
7835	86:08:0030702:8935	1,00	266,64	266,64
7836	86:08:0010301:15351	102532,00	153,77	15766345,64
7837	86:08:0020903:3991	987,00	291,47	287680,89
7838	86:08:0020904:12078	21,00	266,64	5599,44
7839	86:08:0010201:1237	1520,00	1684,54	2560500,80
7840	86:08:0020904:11582	4,00	205,60	822,40
7841	86:08:0010301:5854	4,00	176,58	706,32
7842	86:08:0000000:32621	22317,00	176,67	3942744,39
7843	86:08:0020801:8327	195,00	195,64	38149,80
7844	86:08:0020801:11191	596,00	301,25	179545,00
7845	86:08:0000000:32911	496399,00	150,49	74703085,51
7846	86:08:0020903:6506	90740,00	155,40	14100996,00
7847	86:08:0020904:23298	169890,00	129,23	21954884,70
7848	86:08:0020301:1701	1563,00	1400,69	2189278,47
7849	86:08:0020801:15769	1341,00	280,78	376525,98
7850	86:08:0000000:34094	233221,00	428,40	99911876,40
7851	86:08:0030702:1119	2833,00	186,69	528892,77
7852	86:08:0030702:15150	368,00	251,91	92702,88
7853	86:08:0000000:34197	1247,00	198,80	247903,60
7854	86:08:0020801:17173	1121,00	301,25	337701,25
7855	86:08:0020101:2560	809,00	317,18	256598,62
7856	86:08:0020903:3262	22939,00	150,49	3452090,11
7857	86:08:0020902:3723	786,00	325,76	256047,36
7858	86:08:0010201:637	1134,00	1684,54	1910268,36
7859	86:08:0030701:4789	2015,00	186,48	375757,20
7860	86:08:0030702:7111	12,00	266,64	3199,68
7861	86:08:0020801:11362	1143,00	233,98	267439,14
7862	86:08:0020904:1493	240,00	261,73	62815,20
7863	86:08:0020801:16092	1061,00	260,31	276188,91
7864	86:08:0020904:23977	21,00	205,60	4317,60
7865	86:08:0020903:6027	154,00	229,01	35267,54
7866	86:08:0010201:428	1461,00	1448,70	2116550,70
7867	86:08:0010301:15582	64,00	176,58	11301,12
7868	86:08:0020801:19445	1291,00	272,01	351164,91
7869	86:08:0020501:3949	12903,00	158,67	2047319,01
7870	86:08:0020904:24545	757,00	175,03	132497,71
7871	86:08:0020801:17262	1685,00	195,64	329653,40
7872	86:08:0020904:24167	3624,00	176,67	640252,08
7873	86:08:0020401:9	1241,00	623,28	773490,48
7874	86:08:0010201:483	1800,00	1684,54	3032172,00
7875	86:08:0020904:12184	244,00	205,60	50166,40
7876	86:08:0020801:11509	616,00	868,67	535100,72
7877	86:08:0010301:15753	4605,00	173,39	798460,95
7878	86:08:0020902:3637	15821,00	155,40	2458583,40
7879	86:08:0020801:19847	41802,00	122,69	5128687,38
7880	86:08:0030701:1001	203,00	189,53	38474,59
7881	86:08:0020801:8245	42,00	266,64	11198,88
7882	86:08:0020801:9041	631,00	231,06	145798,86
7883	86:08:0030701:4606	6193,00	168,49	1043458,57
7884	86:08:0020301:1828	946,00	1204,59	1139542,14
7885	86:08:0020904:1944	46893,00	205,60	9641200,80
7886	86:08:0020801:8235	5671,00	170,12	964750,52
7887	86:08:0010301:5556	4,00	176,58	706,32
7888	86:08:0020904:993	8839,00	191,39	1691696,21
7889	86:08:0020904:13106	13000,00	205,60	2672800,00
7890	86:08:0010201:1200	55,00	199,60	10978,00
7891	86:08:0030702:1438	7517,00	193,02	1450931,34
7892	86:08:0020904:12362	244,00	205,60	50166,40
7893	86:08:0020101:417	837,00	317,18	265479,66
7894	86:08:0020904:23064	1264,00	194,66	246050,24
7895	86:08:0020801:19793	3702,00	176,67	654032,34
7896	86:08:0020904:22865	28365,00	147,22	4175895,30
7897	86:08:0020801:9963	667,00	263,23	175574,41
7898	86:08:0010301:16033	459,00	212,65	97606,35

7899	86:08:0020904:22181	1537,00	191,39	294166,43
7900	86:08:0010301:14621	41,00	176,58	7239,78
7901	86:08:0020904:24950	34583,00	205,60	7110264,80
7902	86:08:0020304:609	1195,00	1400,69	1673824,55
7903	86:08:0010301:2713	184281,00	129,23	23814633,63
7904	86:08:0030702:12712	69,00	186,69	12881,61
7905	86:08:0020801:11009	710,00	228,13	161972,30
7906	86:08:0020304:50	600,00	1400,69	840414,00
7907	86:00:0000000:25434	50700,00	0,45	22815,00
7908	86:08:0020903:2560	275,00	201,78	55489,50
7909	86:08:0020801:14930	676,00	257,38	173988,88
7910	86:08:0020801:10089	413,00	214,29	88501,77
7911	86:08:0020904:2271	61,00	205,60	12541,60
7912	86:08:0000000:34247	923,00	198,80	183492,40
7913	86:08:0020904:739	6830,00	194,66	1329527,80
7914	86:08:0020101:2455	624,00	317,18	197920,32
7915	86:08:0000000:34296	168913,00	510,00	86145630,00
7916	86:08:0020903:5983	23401,00	150,49	3521616,49
7917	86:08:0010301:5790	36,00	176,58	6356,88
7918	86:08:0020801:8008	490,00	274,93	134715,70
7919	86:08:0020904:27234	142,00	205,60	29195,20
7920	86:08:0020903:2583	244,00	201,78	49234,32
7921	86:08:0020101:3765	38,00	111,23	4226,74
7922	86:08:0020501:5607	628,00	315,88	198372,64
7923	86:08:0030701:4992	615,00	178,30	109654,50
7924	86:08:0020904:13104	2000,00	205,60	411200,00
7925	86:08:0030702:7171	12,00	266,64	3199,68
7926	86:08:0020801:233	5796,00	197,93	1147202,28
7927	86:08:0020801:18853	510,00	280,78	143197,80
7928	86:08:0020801:13139	688,00	216,44	148910,72
7929	86:08:0030701:1019	3374,00	178,30	601584,20
7930	86:08:0010201:368	167,00	248,60	41516,20
7931	86:08:0010301:5758	4,00	176,58	706,32
7932	86:08:0010301:11059	115,00	229,01	26336,15
7933	86:08:0020501:959	1610,00	808,58	1301813,80
7934	86:08:0010301:66	6345,00	196,30	1245523,50
7935	86:08:0030702:9439	193,00	266,64	51461,52
7936	86:08:0020801:8402	884,00	731,20	646380,80
7937	86:08:0020904:12277	244,00	205,60	50166,40
7938	86:08:0020904:22584	323218,00	205,60	66453620,80
7939	86:08:0020801:18938	17092,00	132,50	2264690,00
7940	86:08:0030702:9867	64089,00	137,41	8806469,49
7941	86:08:0020801:10871	794,00	277,86	220620,84
7942	86:08:0020801:10893	1488,00	289,56	430865,28
7943	86:08:0020801:1289	3600,00	206,11	741996,00
7944	86:08:0020501:1328	753,00	304,18	229047,54
7945	86:08:0020801:8865	1263,00	263,23	332459,49
7946	86:08:0010201:1824	42,00	897,87	37710,54
7947	86:08:0030702:12736	850,00	186,69	158686,50
7948	86:08:0010201:2918	38,00	129,23	4910,74
7949	86:08:0010301:16738	8054,00	176,58	1422175,32
7950	86:08:0020904:11635	4,00	205,60	822,40
7951	86:08:0010301:2805	36334,00	176,58	6415857,72
7952	86:08:0010301:11014	43592,00	142,31	6203577,52
7953	86:08:0020303:922	1433,00	3153,70	4519252,10
7954	86:08:0020904:7450	4940,00	0,45	2223,00
7955	86:08:0030702:13683	250,00	224,10	56025,00
7956	86:08:0020303:2151	3568,00	1806,89	6446983,52
7957	86:08:0010301:2071	3600,00	206,11	741996,00
7958	86:08:0030701:653	731,00	237,19	173385,89
7959	86:08:0020902:3082	986,00	236,91	233593,26
7960	86:08:0030401:144	4,00	179,48	717,92
7961	86:00:0000000:34353	18035,00	198,80	3585358,00
7962	86:08:0020904:5601	349000,00	150,49	52521010,00
7963	86:08:0010201:2182	5800,00	498,24	2889792,00
7964	86:08:0010201:1525	3014,00	2453,34	7394366,76
7965	86:00:0000000:18487	117842,00	0,45	53028,90
7966	86:08:0020801:11468	473,00	225,21	106524,33
7967	86:08:0020501:4907	65,00	808,58	52557,70
7968	86:00:0000000:13791	32800,00	0,45	14760,00
7969	86:08:0010301:13979	41,00	229,01	9389,41
7970	86:08:0030702:10927	29066,00	186,69	5426331,54
7971	86:08:0020801:19023	1030,00	242,76	250042,80

7972	86:08:0010201:1147	1282,00	1684,54	2159580,28
7973	86:08:0020904:23050	12,00	205,60	2467,20
7974	86:08:0020801:8812	958,00	818,94	784544,52
7975	86:08:0020501:4439	597,00	318,80	190323,60
7976	86:08:0020904:12389	244,00	205,60	50166,40
7977	86:08:0020501:4963	500,00	312,95	156475,00
7978	86:08:0020904:23207	16587,00	205,60	3410287,20
7979	86:08:0020801:18268	719,00	181,34	130383,46
7980	86:08:0000000:33316	396583,00	397,80	157760717,40
7981	86:08:0020501:4467	600,00	324,65	194790,00
7982	86:08:0020801:12837	505,00	325,76	164508,80
7983	86:00:0000000:34245	47168,00	0,45	21225,60
7984	86:08:0020101:996	1461,00	40,01	58454,61
7985	86:08:0030702:13957	33399,00	186,69	6235259,31
7986	86:08:0020904:25281	4830,00	173,39	837473,70
7987	86:08:0010301:11481	95467,00	114,51	10931926,17
7988	86:08:0020801:12475	673,00	280,78	188964,94
7989	86:08:0020904:26554	2968,00	179,94	534061,92
7990	86:08:0020801:13920	1277,00	280,78	358556,06
7991	86:08:0020904:25017	111,00	229,01	25420,11
7992	86:08:0020801:8787	785,00	824,79	647460,15
7993	86:08:0020904:12014	25,00	266,64	6666,00
7994	86:08:0030701:778	6000,00	189,53	1137180,00
7995	86:08:0020904:2104	10000,00	139,04	1390400,00
7996	86:08:0020303:3394	72,00	1489,20	107222,40
7997	86:08:0010301:13431	6779,00	176,58	1197035,82
7998	86:08:0020904:755	7462,00	193,02	1440315,24
7999	86:08:0020904:12917	49,00	205,60	10074,40
8000	86:08:0020904:26023	531,00	243,73	129420,63
8001	86:08:0020902:1210	46500,00	142,31	6617415,00
8002	86:08:0010301:5314	4,00	176,58	706,32
8003	86:08:0010301:15217	51,00	176,58	9005,58
8004	86:08:0020304:620	610,00	1400,69	854420,90
8005	86:08:0020501:4744	726,00	350,98	254811,48
8006	86:08:0020903:4114	96,00	229,01	21984,96
8007	86:08:0000000:32292	1057,00	623,28	658806,96
8008	86:08:0020904:27237	136,00	205,60	27961,60
8009	86:08:0020904:12658	232,00	205,60	47699,20
8010	86:00:0000000:21214	485371,00	0,45	218416,95
8011	86:08:0020101:3017	652,00	317,18	206801,36
8012	86:08:0020304:630	100,00	4478,69	447869,00
8013	86:08:0020601:755	1453,00	454,83	660867,99
8014	86:08:0020903:2555	275,00	201,78	55489,50
8015	86:08:0010201:2268	1154,00	1448,70	1671799,80
8016	86:08:0020101:1373	1301,00	194,21	252667,21
8017	86:08:0020801:17722	293,00	220,83	64703,19
8018	86:08:0010301:12657	8632,00	176,58	1524238,56
8019	86:08:0020303:943	744,00	1400,69	1042113,36
8020	86:08:0020801:8434	873,00	769,22	671529,06
8021	86:08:0020904:188	191,00	0,45	85,95
8022	86:08:0020903:101	32,00	229,01	7328,32
8023	86:08:0020301:1736	600,00	1111,80	667080,00
8024	86:08:0020701:524	1487,00	606,43	901761,41
8025	86:08:0020302:867	723,00	323,54	233919,42
8026	86:08:0020904:2474	13000,00	158,67	2062710,00
8027	86:08:0010301:432	49320,00	140,68	6938337,60
8028	86:00:0000000:28493	18018,00	0,45	8108,10
8029	86:08:0020904:27013	14213,00	157,04	2232009,52
8030	86:08:0000000:32919	452594,00	150,49	68110871,06
8031	86:08:0020801:18605	201,00	196,30	39456,30
8032	86:08:0020501:2415	3699,00	206,11	762400,89
8033	86:08:0030702:731	493,00	211,02	104032,86
8034	86:08:0020303:3231	34,00	5412,40	184021,60
8035	86:08:0020601:269	970,00	380,75	369327,50
8036	86:08:0010301:1517	2244,00	176,58	396245,52
8037	86:08:0010301:5711	4,00	176,58	706,32
8038	86:08:0020801:13812	902,00	198,89	179398,78
8039	86:08:0000000:33706	19354,00	132,50	2564405,00
8040	86:08:0020904:24226	164454,00	111,23	18292218,42
8041	86:08:0020304:2943	1023,00	1400,69	1432905,87
8042	86:08:0000000:32452	11100,00	186,48	2069928,00
8043	86:08:0020904:17719	623,00	314,33	195827,59
8044	86:08:0020904:22391	74,00	229,01	16946,74

8045	86:08:0030702:9897	176692,00	129,23	22833907,16
8046	86:08:0020801:10969	1030,00	272,01	280170,30
8047	86:08:0020904:26096	1200,00	314,33	377196,00
8048	86:08:0020601:36	502,00	29,25	14683,50
8049	86:08:0020801:8770	640,00	851,12	544716,80
8050	86:08:0020903:1106	19040,00	178,30	3394832,00
8051	86:08:0010301:12974	13020,00	158,67	2065883,40
8052	86:08:0030701:740	3004,00	111,23	334134,92
8053	86:08:0020302:808	1226,00	327,26	401220,76
8054	86:08:0020801:19123	992,00	222,28	220501,76
8055	86:08:0020801:14724	65,00	195,64	12716,60
8056	86:08:0010301:12727	379,00	215,93	81837,47
8057	86:08:0020801:18495	45219,00	122,69	5547919,11
8058	86:08:0020801:19541	1209,00	195,96	236915,64
8059	86:08:0020801:19342	995,00	225,21	224083,95
8060	86:08:0020904:25039	896,00	199,57	178814,72
8061	86:08:0020302:2232	696,00	375,61	261424,56
8062	86:08:0020801:12559	721,00	254,46	183465,66
8063	86:08:0020801:18313	1300,00	225,74	293462,00
8064	86:00:0000000:3382	104535,00	0,45	47040,75
8065	86:08:0020904:25565	29,00	205,60	5962,40
8066	86:08:0030101:1166	1036,00	875,96	907494,56
8067	86:08:0010201:778	830,00	248,60	206338,00
8068	86:02:0000000:7372	527110,00	150,49	79324783,90
8069	86:08:0030702:11869	34973,00	145,59	5091719,07
8070	86:08:0030702:218	1529,00	191,39	292635,31
8071	86:08:0020303:2676	27,00	5412,40	146134,80
8072	86:08:0020801:7095	184,00	229,01	42137,84
8073	86:08:0030702:9855	430,00	214,29	92144,70
8074	86:00:0000000:4626	786730,00	0,45	354028,50
8075	86:08:0010301:12696	1787,00	219,20	391710,40
8076	86:08:0020904:1041	3600,00	206,11	741996,00
8077	86:08:0020904:24885	6770,00	166,85	1129574,50
8078	86:08:0030702:13666	9880,00	161,94	1599967,20
8079	86:08:0020801:8967	973,00	245,68	239046,64
8080	86:08:0020904:12047	1,00	266,64	266,64
8081	86:08:0020301:1895	1363,00	999,60	1362454,80
8082	86:00:0000000:42528	3600,00	0,45	1620,00
8083	86:08:0010301:13313	200981,00	111,23	22355116,63
8084	86:08:0000000:32850	487114,00	150,49	73305785,86
8085	86:08:0020904:702	3600,00	206,11	741996,00
8086	86:08:0020501:4939	436,00	318,80	138996,80
8087	86:08:0030702:832	1995,00	186,69	372446,55
8088	86:08:0030702:531	15935,00	181,57	2893317,95
8089	86:08:0020904:257	4153,00	202,84	842394,52
8090	86:08:0010301:16334	493,00	176,58	87053,94
8091	86:08:0020801:8403	744,00	696,10	517898,40
8092	86:08:0020303:2982	33,00	5412,40	178609,20
8093	86:08:0030701:763	1385,00	189,53	262499,05
8094	86:08:0020304:1449	6492,00	2549,80	16553301,60
8095	86:08:0020904:13124	9,00	266,64	2399,76
8096	86:08:0030702:12607	6812,00	166,85	1136582,20
8097	86:08:0020801:8346	514,00	195,64	100558,96
8098	86:08:0020501:5283	6273,00	347,73	2181310,29
8099	86:08:0020801:11193	612,00	304,18	186158,16
8100	86:08:0000000:33538	177043,00	111,23	19692492,89
8101	86:08:0020904:806	268,00	222,47	59621,96
8102	86:08:0020801:16148	1200,00	216,44	259728,00
8103	86:08:0020801:1258	9422,00	189,75	1787824,50
8104	86:08:0010301:2776	2633,00	183,21	482391,93
8105	86:08:0020904:13070	2400,00	184,85	443640,00
8106	86:08:0010301:5716	4,00	176,58	706,32
8107	86:08:0020903:5491	38,00	229,01	8702,38
8108	86:00:0000000:7318	3544386,00	0,45	1594973,70
8109	86:08:0020904:12428	244,00	205,60	50166,40
8110	86:08:0030701:4823	3203,00	178,30	571094,90
8111	86:08:0020801:14963	1208,00	190,11	229652,88
8112	86:08:0020801:8055	49333,00	140,68	6940166,44
8113	86:08:0020902:153	3600,00	206,11	741996,00
8114	86:08:0020904:11998	29,00	266,64	7732,56
8115	86:08:0020904:5343	3705,00	206,11	763637,55
8116	86:08:0030702:13836	44340,00	142,31	6310025,40
8117	86:08:0020801:8247	25,00	266,64	6666,00

8118	86:08:0020501:4767	907,00	318,80	289151,60
8119	86:08:0020401:503	4,00	201,80	807,20
8120	86:08:0020501:1125	681,00	298,33	203162,73
8121	86:08:0020903:3691	21166,00	152,13	3219983,58
8122	86:08:0000000:30224	28400,00	0,45	12780,00
8123	86:08:0020303:2913	29,00	5412,40	156959,60
8124	86:08:0030702:650	9601,00	189,75	1821789,75
8125	86:08:0030702:15044	4690,00	173,39	813199,10
8126	86:08:0020801:17479	16053,00	155,40	2494636,20
8127	86:08:0030702:13670	278,00	220,83	61390,74
8128	86:08:0030702:6470	8,00	186,69	1493,52
8129	86:08:0020801:13195	942,00	272,01	256233,42
8130	86:00:0000000:10186	47821,00	0,45	21519,45
8131	86:08:0020801:16480	478,00	251,53	120231,34
8132	86:08:0030701:4799	114,00	189,53	21606,42
8133	86:08:0020902:4473	78941,00	135,77	10717819,57
8134	86:08:0010201:160	1376,00	1684,54	2317927,04
8135	86:00:0000000:15325	72277,00	0,45	32524,65
8136	86:08:0020903:3207	10491,00	161,94	1698912,54
8137	86:08:0020801:15295	416,00	266,16	110722,56
8138	86:08:0020801:8078	1187,00	263,23	312454,01
8139	86:08:0020801:11250	475,00	298,33	141706,75
8140	86:08:0020904:8705	148,00	197,93	29293,64
8141	86:08:0020801:16889	13510,00	135,77	1834252,70
8142	86:08:0020903:3367	13890,00	157,04	2181285,60
8143	86:08:0000000:32581	1802100,00	198,80	358257480,00
8144	86:08:0020801:8294	25,00	266,64	6666,00
8145	86:08:0020801:18124	564,00	266,16	150114,24
8146	86:08:0020801:783	2117,00	186,48	394778,16
8147	86:08:0000000:33423	324946,00	111,23	36143743,58
8148	86:00:0000000:4978	18670,00	0,45	8401,50
8149	86:08:0020904:5840	4155,00	0,45	1869,75
8150	86:08:0020801:17941	681,00	283,71	193206,51
8151	86:08:0010101:592	2523,00	539,05	1360023,15
8152	86:08:0020904:19013	10962,00	160,31	1757318,22
8153	86:08:0020801:17937	1214,00	283,71	344423,94
8154	86:08:0020903:2670	429,00	248,64	106666,56
8155	86:08:0030601:811	3,00	493,05	1479,15
8156	86:08:0020801:15238	459,00	212,65	97606,35
8157	86:08:0020302:2609	517,00	319,83	165352,11
8158	86:08:0010301:12430	13118,00	158,67	2081433,06
8159	86:08:0020303:951	1099,00	1400,69	1539358,31
8160	86:08:0020903:6528	30336,00	171,76	5210511,36
8161	86:08:0020301:1177	319,00	1213,80	387202,20
8162	86:08:0020904:23197	176,00	205,60	36185,60
8163	86:08:0030702:6771	244,00	186,69	45552,36
8164	86:08:0020801:8178	847,00	195,64	165707,08
8165	86:08:0010301:5739	4,00	176,58	706,32
8166	86:08:0020302:2133	600,00	1204,59	722754,00
8167	86:08:0020904:5364	2709,00	211,02	571653,18
8168	86:08:0000000:32499	3600,00	0,45	1620,00
8169	86:08:0030702:1422	15169,00	155,40	2357262,60
8170	86:08:0030702:12081	49,00	197,93	9698,57
8171	86:08:0020904:18707	235891,00	150,49	35499236,59
8172	86:08:0020904:11296	4,00	205,60	822,40
8173	86:08:0000000:32583	44900,00	165,22	7418378,00
8174	86:08:0010301:6033	244,00	176,58	43085,52
8175	86:08:0030702:12329	245,00	260,09	63722,05
8176	86:08:0010201:2143	1061,00	2413,94	2561190,34
8177	86:08:0020903:5075	503,00	291,47	146609,41
8178	86:08:0020801:8237	18990,00	153,77	2920092,30
8179	86:08:0020902:3312	1446,00	325,76	471048,96
8180	86:08:0020501:4496	697,00	315,88	220168,36
8181	86:08:0020801:15572	739,00	637,61	471193,79
8182	86:08:0020302:1322	1030,00	386,77	398373,10
8183	86:08:0020801:18675	62,00	229,01	14198,62
8184	86:08:0020801:14285	446,00	283,71	126534,66
8185	86:08:0020904:22726	28589,00	147,22	4208872,58
8186	86:08:0020801:14210	601,00	198,89	119532,89
8187	86:08:0020401:1263	1882,00	186,48	350955,36
8188	86:08:0020904:5357	2500,00	212,65	531625,00
8189	86:08:0020801:15233	1292,00	213,51	275854,92
8190	86:08:0020901:1108	553,00	207,75	114885,75

8191	86:08:0020302:645	589,00	301,23	177424,47
8192	86:00:0000000:1245	288200,00	0,45	129690,00
8193	86:08:0020801:11453	593,00	272,01	161301,93
8194	86:08:0020904:25724	9885,00	205,60	2032356,00
8195	86:08:0030701:435	12000,00	189,53	2274360,00
8196	86:08:0020904:11697	4,00	205,60	822,40
8197	86:08:0020904:26931	45,00	229,01	10305,45
8198	86:08:0020401:502	4,00	201,80	807,20
8199	86:00:0000000:18102	139343,00	0,42	58524,06
8200	86:08:0020904:11348	4,00	205,60	822,40
8201	86:08:0010301:13552	170,00	176,58	30018,60
8202	86:08:0020101:3851	28,00	111,23	3114,44
8203	86:08:0020904:22898	3600,00	206,11	741996,00
8204	86:08:0020501:4552	336,00	534,57	179615,52
8205	86:08:0020904:18653	745,00	314,33	234175,85
8206	86:08:0030601:271	1500,00	370,60	555900,00
8207	86:08:0020301:1149	1113,00	1400,69	1558967,97
8208	86:08:0020903:2162	382,00	201,78	77079,96
8209	86:08:0020801:11394	626,00	266,16	166616,16
8210	86:08:0020801:182	901,00	232,28	209284,28
8211	86:08:0010301:11015	20551,00	176,58	3628895,58
8212	86:08:0020904:11314	4,00	205,60	822,40
8213	86:08:0020904:74	6119,00	196,30	1201159,70
8214	86:08:0030702:10229	345266,00	129,23	44618725,18
8215	86:08:0010301:15213	8366,00	142,31	1190565,46
8216	86:08:0020801:7870	16920,00	155,40	2629368,00
8217	86:08:0020801:16227	585,00	228,13	133456,05
8218	86:08:0020903:5249	546,00	291,47	159142,62
8219	86:00:0000000:5436	201453,00	0,45	90653,85
8220	86:08:0020904:23406	775,00	202,84	157201,00
8221	86:08:0020904:5603	4868,00	201,20	979441,60
8222	86:08:0020904:24650	56,00	197,93	11084,08
8223	86:08:0020303:2590	28,00	5412,40	151547,20
8224	86:08:0020801:8664	654,00	260,31	170242,74
8225	86:00:0000000:43260	6100,00	0,45	2745,00
8226	86:08:0010301:13422	5147,00	176,58	908857,26
8227	86:08:0010301:3493	11000,00	160,31	1763410,00
8228	86:08:0010301:16179	250,00	260,09	65022,50
8229	86:08:0030701:119	7668,00	193,02	1480077,36
8230	86:08:0020801:8474	704,00	757,52	533294,08
8231	86:08:0030701:546	13508,00	183,21	2474800,68
8232	86:08:0020904:25160	1188,00	317,18	376809,84
8233	86:08:0020904:5807	4373,00	205,60	899088,80
8234	86:08:0010301:16575	633,00	176,58	111775,14
8235	86:08:0030702:6280	1286,00	186,69	240083,34
8236	86:08:0020801:14280	936,00	277,86	260076,96
8237	86:08:0020801:11648	6569,00	168,49	1106810,81
8238	86:08:0020904:26689	276,00	222,47	61401,72
8239	86:08:0020903:4257	161273,00	129,23	20841309,79
8240	86:08:0010201:488	485,00	214,31	103940,35
8241	86:08:0020801:17933	1325,00	283,71	375915,75
8242	86:08:0010301:1640	438,00	176,58	77342,04
8243	86:08:0010301:11076	9866,00	161,94	1597700,04
8244	86:08:0020302:697	446,00	264,04	117761,84
8245	86:08:0020904:12509	232,00	205,60	47699,20
8246	86:08:0030702:15218	113288,00	186,69	21149736,72
8247	86:08:0010201:213	1540,00	1684,54	2594191,60
8248	86:08:0020903:229	9236,00	201,78	1863640,08
8249	86:08:0010301:15360	28240,00	147,22	4157492,80
8250	86:08:0030702:1457	3600,00	206,11	741996,00
8251	86:08:0030702:11837	888,00	199,57	177218,16
8252	86:08:0000000:30106	8850,00	0,45	3982,50
8253	86:08:0030701:2327	35000,00	145,59	5095650,00
8254	86:08:0020904:5555	7548,00	0,45	3396,60
8255	86:08:0020801:13839	973,00	269,08	261814,84
8256	86:08:0020101:1413	1064,00	317,18	337479,52
8257	86:08:0020904:341	3366,00	205,60	692049,60
8258	86:08:0020101:1019	414,00	40,01	16564,14
8259	86:08:0030701:4404	3093,00	209,38	647612,34
8260	86:08:0030701:4668	37908,00	145,59	5519025,72
8261	86:08:0030701:3103	4465,00	189,53	846251,45
8262	86:08:0020801:16679	429,00	257,38	110416,02
8263	86:08:0020801:14294	1495,00	304,18	454749,10

8264	86:00:0000000:13946	5920,00	0,45	2664,00
8265	86:08:0020904:23173	101,00	229,01	23130,01
8266	86:08:0020904:5464	131,00	266,64	34929,84
8267	86:08:0020801:18275	435,00	187,19	81427,65
8268	86:08:0020904:25042	4392,00	150,49	660952,08
8269	86:08:0020801:18351	320,00	188,12	60198,40
8270	86:08:0020904:27744	640,00	245,75	157280,00
8271	86:00:0000000:4539	775,00	0,42	325,50
8272	86:08:0020302:2513	813,00	1400,69	1138760,97
8273	86:08:0020903:2406	9,00	266,64	2399,76
8274	86:08:0010301:13504	133,00	176,58	23485,14
8275	86:08:0020904:12483	232,00	205,60	47699,20
8276	86:08:0020904:26109	11014,00	205,60	2264478,40
8277	86:08:0000000:32420	67718,00	198,80	13462338,40
8278	86:08:0020801:11312	462,00	228,13	105396,06
8279	86:08:0030702:8970	11403,00	186,69	2128826,07
8280	86:08:0020904:7353	2568,00	212,65	546085,20
8281	86:08:0020801:12745	491,00	263,23	129245,93
8282	86:00:0000000:18480	5160,00	0,45	2322,00
8283	86:08:0030701:3832	94,00	229,01	21526,94
8284	86:08:0020902:3562	9500,00	163,58	1554010,00
8285	86:08:0020801:9571	1000,00	304,18	304180,00
8286	86:08:0020801:18439	830,00	216,44	179645,20
8287	86:08:0020902:4537	80390,00	135,77	10914550,30
8288	86:08:0020904:1239	1606,00	205,60	330193,60
8289	86:08:0010301:1698	1000,00	176,58	176580,00
8290	86:08:0020901:197	728,00	201,36	146590,08
8291	86:08:0020904:22809	9699,00	163,58	1586562,42
8292	86:08:0010201:2935	4111,00	1409,60	5794865,60
8293	86:08:0020904:22578	5150,00	147,22	758183,00
8294	86:08:0020903:220	12150,00	201,78	2451627,00
8295	86:08:0010301:5779	4,00	176,58	706,32
8296	86:08:0020601:47	773,00	387,44	299491,12
8297	86:08:0030702:10976	481,00	181,57	87335,17
8298	86:08:0020801:1254	6408,00	196,30	1257890,40
8299	86:08:0000000:32714	28966,00	127,59	3695771,94
8300	86:08:0020801:13387	949,00	272,01	258137,49
8301	86:08:0030702:7113	12,00	266,64	3199,68
8302	86:08:0030701:759	40232,00	143,95	5791396,40
8303	86:08:0020904:25447	70134,00	205,60	14419550,40
8304	86:08:0010201:1456	345,00	1684,54	581166,30
8305	86:08:0020501:3119	566,00	336,35	190374,10
8306	86:08:0010301:1392	1860,00	176,58	328438,80
8307	86:00:0000000:5337	9840,00	188,12	1851100,80
8308	86:08:0020902:1861	8748,00	191,39	1674279,72
8309	86:08:0030702:7160	12,00	266,64	3199,68
8310	86:08:0000000:34232	893,00	198,80	177528,40
8311	86:08:0010301:15504	270,00	222,47	60066,90
8312	86:08:0020801:15237	1500,00	181,34	272010,00
8313	86:08:0020801:6661	62,00	266,64	16531,68
8314	86:08:0020303:2921	29,00	5412,40	156959,60
8315	86:08:0020501:5673	683,00	43,87	29963,21
8316	86:08:0020801:7149	6613,00	266,16	1760116,08
8317	86:08:0010301:5538	4,00	176,58	706,32
8318	86:08:0010301:12446	95961,00	155,40	14912339,40
8319	86:08:0010301:14890	568,00	242,10	137512,80
8320	86:08:0020903:187	5166,00	199,57	1030978,62
8321	86:08:0010301:5969	247,00	176,58	43615,26
8322	86:08:0030701:3101	4074,00	189,53	772145,22
8323	86:08:0020801:8969	264607,00	301,25	79712858,75
8324	86:08:0020801:13753	532,00	222,28	118252,96
8325	86:08:0020501:3843	1500,00	327,58	491370,00
8326	86:08:0030702:11913	472,00	186,69	88117,68
8327	86:08:0020501:2607	1041,00	374,37	389719,17
8328	86:08:0020801:12075	440,00	274,93	120969,20
8329	86:08:0020904:12386	244,00	205,60	50166,40
8330	86:08:0020801:8222	18727,00	153,77	2879650,79
8331	86:08:0020302:2344	1491,00	349,58	521223,78
8332	86:08:0020801:16357	580,00	225,21	130621,80
8333	86:08:0020801:12191	1258,00	280,78	353221,24
8334	86:08:0020302:303	1148,00	1400,69	1607992,12
8335	86:08:0020701:620	435,00	606,43	263797,05
8336	86:08:0030702:13584	645,00	238,83	154045,35

8337	86:08:0030701:60	5266,00	199,57	1050935,62
8338	86:08:0020904:18592	618,00	314,33	194255,94
8339	86:08:0020904:27621	260,00	222,47	57842,20
8340	86:08:0020903:6231	5971,00	145,59	869317,89
8341	86:08:0020801:669	3362,00	0,45	1512,90
8342	86:08:0030702:14297	264,00	186,69	49286,16
8343	86:08:0020904:22012	455,00	205,60	93548,00
8344	86:08:0020801:14687	146,00	229,01	33435,46
8345	86:08:0030702:14585	1161565,00	111,23	129200874,95
8346	86:08:0000000:32716	40308,00	0,45	18138,60
8347	86:08:0000000:32753	4991,00	201,20	1004189,20
8348	86:08:0030701:4218	503,00	189,53	95333,59
8349	86:08:0020501:1331	441,00	298,33	131563,53
8350	86:08:0030701:764	554,00	207,75	115093,50
8351	86:08:0020801:14905	529,00	245,68	129964,72
8352	86:08:0020904:22293	47,00	229,01	10763,47
8353	86:08:0020904:27808	649,00	206,11	133765,39
8354	86:08:0010201:599	1000,00	1684,54	1684540,00
8355	86:08:0010301:16067	1,00	176,58	176,58
8356	86:08:0010301:13104	18,00	229,01	4122,18
8357	86:08:0020801:19179	555,00	225,21	124991,55
8358	86:08:0020904:27207	624,00	285,75	178308,00
8359	86:08:0020903:6499	7050,00	194,66	1372353,00
8360	86:08:0020801:7058	983,00	614,21	603768,43
8361	86:08:0020904:27047	3319,00	477,05	1583328,95
8362	86:08:0020904:12766	244,00	205,60	50166,40
8363	86:08:0020801:10013	622,00	210,59	130986,98
8364	86:08:0020501:2439	944,00	35,10	33134,40
8365	86:08:0020401:2081	330,00	623,28	205682,40
8366	86:08:0020801:15303	548,00	219,36	120209,28
8367	86:08:0020303:2791	511,00	862,46	440717,06
8368	86:08:0020902:2220	800,00	783,85	627080,00
8369	86:08:0020801:9894	1236,00	210,59	260289,24
8370	86:08:0020901:426	1085,00	201,36	218475,60
8371	86:08:0020904:26542	6371,00	196,30	1250627,30
8372	86:08:0030702:13693	1266,00	194,66	246439,56
8373	86:08:0020801:17417	96833,00	195,64	18944408,12
8374	86:08:0020902:3591	493,00	184,00	90712,00
8375	86:08:0020801:6960	2256,00	672,70	1517611,20
8376	86:08:0020801:14131	580,00	222,28	128922,40
8377	86:08:0020904:23504	282,00	220,83	62274,06
8378	86:08:0030702:7146	12,00	266,64	3199,68
8379	86:08:0020904:194	19154,00	153,77	2945310,58
8380	86:08:0020801:7799	1017,00	775,07	788246,19
8381	86:08:0030702:11423	78732,00	186,69	14698477,08
8382	86:08:0020904:26477	57768,00	205,60	11877100,80
8383	86:08:0020801:18811	702,00	195,64	137339,28
8384	86:08:0010301:14370	1737,00	161,94	281289,78
8385	86:08:0020601:18	1553,00	454,83	706350,99
8386	86:08:0020801:15354	611,00	193,04	117947,44
8387	86:08:0030702:11579	55,00	186,69	10267,95
8388	86:08:0010202:457	1439,00	185,08	266330,12
8389	86:08:0010301:3819	22761,00	0,45	10242,45
8390	86:08:0000000:30009	29675,00	0,45	13353,75
8391	86:08:0020801:16459	1099,00	295,40	324644,60
8392	86:08:0030702:14298	1939,00	186,48	361584,72
8393	86:00:0000000:42365	2347,00	0,42	985,74
8394	86:08:0000000:140	106,00	970,69	102893,14
8395	86:08:0030701:3705	883,00	199,57	176220,31
8396	86:08:0020501:4996	1500,00	283,71	425565,00
8397	86:08:0030702:15088	542,00	209,38	113483,96
8398	86:08:0020801:18006	712,00	327,58	233236,96
8399	86:08:0030702:9938	748379,00	129,23	96713018,17
8400	86:08:0010301:5310	15,00	176,58	2648,70
8401	86:08:0020902:4220	800,00	175,03	140024,00
8402	86:08:0020302:625	650,00	375,61	244146,50
8403	86:00:0000000:31483	69623,00	0,45	31330,35
8404	86:08:0020304:4244	1063,00	327,26	347877,38
8405	86:08:0000000:33864	101,00	285,45	28830,45
8406	86:08:0030702:1473	6790,00	166,85	1132911,50
8407	86:08:0020801:18849	474,00	728,28	345204,72
8408	86:08:0020101:1223	650,00	317,18	206167,00
8409	86:08:0020701:554	1337,00	606,43	810796,91

8410	86:08:0030701:4628	4201,00	150,49	632208,49
8411	86:08:0000000:31927	920,00	302,90	278668,00
8412	86:08:0000000:299	78600,00	198,80	15625680,00
8413	86:08:0030702:12082	135051,00	129,23	17452640,73
8414	86:08:0020101:9	670,00	555,90	372453,00
8415	86:08:0000000:32932	798015,00	150,49	120093277,35
8416	86:08:0020501:5591	1287,00	690,66	888879,42
8417	86:08:0020904:27405	136,00	205,60	27961,60
8418	86:08:0030702:13153	6212,00	168,49	1046659,88
8419	86:08:0030701:3086	495,00	189,53	93817,35
8420	86:08:0020904:22371	629,00	206,11	129643,19
8421	86:08:0030701:5039	183,00	229,01	41908,83
8422	86:08:0020801:13472	400,00	248,61	99444,00
8423	86:08:0030701:4932	6705,00	143,95	965184,75
8424	86:08:0020903:6363	163,00	197,93	32262,59
8425	86:08:0000000:32890	136022,00	150,49	20469950,78
8426	86:08:0030702:15410	514,00	243,73	125277,22
8427	86:08:0030701:782	10000,00	161,94	1619400,00
8428	86:08:0020801:17838	683,00	839,42	573323,86
8429	86:08:0020903:871	10800,00	161,94	1748952,00
8430	86:08:0020304:759	746,00	1806,89	1347939,94
8431	86:08:0020801:13574	1265,00	283,71	358893,15
8432	86:08:0020801:11906	572,00	222,28	127144,16
8433	86:08:0020801:11678	865,00	272,01	235288,65
8434	86:08:0020801:16091	587,00	257,38	151082,06
8435	86:08:0020904:26282	26142,00	148,86	3891498,12
8436	86:08:0020801:12370	1279,00	286,63	366599,77
8437	86:08:0020304:1616	1316,00	1400,69	1843308,04
8438	86:08:0020903:3108	852,00	201,20	171422,40
8439	86:08:0020801:11423	1195,00	187,19	223692,05
8440	86:08:0030702:13245	1283,00	194,66	249748,78
8441	86:08:0010301:2222	5640,00	176,58	995911,20
8442	86:08:0020902:4221	710,00	175,03	124271,30
8443	86:08:0020701:584	1352,00	606,43	819893,36
8444	86:08:0030101:1056	370,00	1010,72	373966,40
8445	86:08:0020304:1763	32,00	1642,20	52550,40
8446	86:08:0020801:12670	551,00	225,21	124090,71
8447	86:08:0010201:701	3886,00	1751,92	6807961,12
8448	86:08:0020501:3979	446,00	304,18	135664,28
8449	86:08:0020903:3040	144582,00	129,23	18684331,86
8450	86:08:0020801:18330	309,00	219,20	67732,80
8451	86:08:0010301:15546	11908,00	176,58	2102714,64
8452	86:08:0020101:3531	26,00	111,23	2891,98
8453	86:08:0020904:22434	795,00	202,84	161257,80
8454	86:08:0020501:1160	1017,00	301,25	306371,25
8455	86:08:0030701:4727	3956,00	150,49	595338,44
8456	86:08:0020801:10779	997,00	312,95	312011,15
8457	86:08:0030702:965	567,00	186,69	105853,23
8458	86:08:0020904:24682	11997,00	205,60	2466583,20
8459	86:08:0030702:15237	255,00	224,10	57145,50
8460	86:08:0010201:2083	1443,00	1246,56	1798786,08
8461	86:00:0000000:7301	20320,00	0,45	9144,00
8462	86:08:0000000:31890	16273,00	155,40	2528824,20
8463	86:08:0020304:4619	1009,00	5389,61	5438116,49
8464	86:08:0010301:13900	614,00	176,58	108420,12
8465	86:08:0020904:12725	244,00	205,60	50166,40
8466	86:08:0020902:3484	903,00	485,52	438424,56
8467	86:08:0020801:19415	1175,00	315,88	371159,00
8468	86:08:0020801:16849	124,00	266,64	33063,36
8469	86:08:0020902:1991	232,00	184,00	42688,00
8470	86:08:0020904:27382	28,00	229,01	6412,28
8471	86:08:0030702:13933	13382,00	157,04	2101509,28
8472	86:08:0000000:32951	256865,00	150,49	38655613,85
8473	86:08:0000000:33223	555760,00	111,23	61817184,80
8474	86:08:0010301:13568	2850124,00	111,23	317019292,52
8475	86:08:0020302:603	722,00	282,64	204066,08
8476	86:08:0000000:31929	316579,00	198,80	62935905,20
8477	86:08:0020904:22525	86078,00	135,77	11686810,06
8478	86:08:0020501:3117	582,00	336,35	195755,70
8479	86:08:0020601:30	561,00	387,44	217353,84
8480	86:08:0030701:608	4114,00	204,48	841230,72
8481	86:08:0020801:17634	543,00	851,12	462158,16
8482	86:08:0020801:332	5141,00	199,57	1025989,37

8483	86:08:0020801:385	3335,00	178,30	594630,50
8484	86:08:0020904:24678	575,00	314,33	180739,75
8485	86:08:0010101:8	788,00	303,22	238937,36
8486	86:08:0020301:104	3873,00	999,60	3871450,80
8487	86:08:0020801:17828	890,00	231,06	205643,40
8488	86:08:0020801:8311	11,00	266,64	2933,04
8489	86:08:0020101:2346	781,00	640,13	499941,53
8490	86:08:0030702:10743	44,00	229,01	10076,44
8491	86:08:0010301:2926	2650,00	181,57	481160,50
8492	86:08:0020601:338	340,00	380,75	129455,00
8493	86:08:0020904:25122	715,00	314,33	224745,95
8494	86:08:0030702:12057	2824,00	186,69	527212,56
8495	86:08:0020303:3345	2102,00	938,40	1972516,80
8496	86:08:0020903:6470	6937,00	143,95	998581,15
8497	86:08:0010301:5433	4,00	176,58	706,32
8498	86:08:0020901:1011	4240,00	175,03	742127,20
8499	86:08:0030702:508	42243,00	143,95	6080879,85
8500	86:00:0000000:30097	965,00	0,42	405,30
8501	86:08:0020801:10754	1055,00	260,31	274627,05
8502	86:08:0010301:13481	707567,00	176,58	124942180,86
8503	86:08:0020801:10977	1338,00	266,16	356122,08
8504	86:08:0020903:3928	516,00	291,47	150398,52
8505	86:08:0020904:23095	45,00	229,01	10305,45
8506	86:08:0020903:6281	10187,00	139,04	1416400,48
8507	86:08:0020801:18485	108,00	266,64	28797,12
8508	86:08:0020801:8515	626,00	233,98	146471,48
8509	86:08:0020904:751	4898,00	201,20	985477,60
8510	86:08:0020501:5088	39,00	111,23	4337,97
8511	86:08:0020904:19154	637,00	314,33	200228,21
8512	86:08:0020902:1964	48054,00	142,31	6838564,74
8513	86:08:0030701:556	5712,00	197,93	1130576,16
8514	86:08:0020301:1841	618,00	1204,59	744436,62
8515	86:08:0000000:32854	97500,00	248,60	24238500,00
8516	86:08:0030702:7125	12,00	266,64	3199,68
8517	86:08:0020302:819	567,00	375,61	212970,87
8518	86:08:0030601:801	14,00	420,39	5885,46
8519	86:08:0020304:553	1066,00	1400,69	1493135,54
8520	86:08:0020901:2513	258449,00	129,23	33399364,27
8521	86:08:0020303:1724	18439,00	1917,60	35358626,40
8522	86:08:0020904:26503	8644,00	205,60	1777206,40
8523	86:08:0020501:1241	435,00	1515,25	659133,75
8524	86:08:0020501:3103	870,00	336,35	292624,50
8525	86:08:0020501:2422	1499,00	295,40	442804,60
8526	86:08:0010301:13321	367,00	215,93	79246,31
8527	86:08:0020904:26478	4197,00	150,49	631606,53
8528	86:08:0020303:111	1730,00	1122,00	1941060,00
8529	86:08:0020303:989	786,00	1806,89	1420215,54
8530	86:08:0020903:6844	2338,00	158,67	370970,46
8531	86:08:0020801:11163	506,00	298,33	150954,98
8532	86:08:0000000:33997	18432,00	198,80	3664281,60
8533	86:08:0020801:13816	1243,00	233,98	290837,14
8534	86:08:0030702:14817	208,00	265,00	55120,00
8535	86:08:0020801:12855	522,00	225,21	117559,62
8536	86:08:0020801:9830	554,00	257,38	142588,52
8537	86:08:0030701:150	1455,00	189,53	275766,15
8538	86:08:0020801:11374	687,00	298,33	204952,71
8539	86:08:0020801:9146	782,00	202,84	158620,88
8540	86:08:0010101:876	548,00	207,75	113847,00
8541	86:08:0010201:2780	34,00	129,23	4393,82
8542	86:00:0000000:25982	15366,00	0,45	6914,70
8543	86:08:0010301:5593	4,00	176,58	706,32
8544	86:08:0000000:32663	250,00	198,80	49700,00
8545	86:08:0030702:12272	2023,00	186,48	377249,04
8546	86:08:0010301:12681	19471,00	153,77	2994055,67
8547	86:08:0010301:15646	15,00	229,01	3435,15
8548	86:08:0020801:9587	1230,00	681,48	838220,40
8549	86:08:0020902:4346	3144,00	179,94	565731,36
8550	86:08:0010301:1910	116400,00	152,13	17707932,00
8551	86:08:0020801:17149	1200,00	325,76	390912,00
8552	86:08:0020904:11205	241858,00	205,60	49726004,80
8553	86:08:0020601:320	410,00	380,75	156107,50
8554	86:08:0020904:25739	8875,00	165,22	1466327,50
8555	86:08:0020903:2561	275,00	201,78	55489,50

8556	86:08:0030702:10269	164724,00	111,23	18322250,52
8557	86:08:0020902:4031	1245,00	523,54	651807,30
8558	86:08:0020902:1986	196,00	184,00	36064,00
8559	86:08:0020904:12714	244,00	205,60	50166,40
8560	86:08:0020801:8824	9,00	266,64	2399,76
8561	86:08:0020501:4676	567,00	38,02	21557,34
8562	86:08:0010301:15313	205324,00	129,23	26534020,52
8563	86:08:0020801:8566	244,00	195,64	47736,16
8564	86:08:0020801:17714	163,00	229,01	37328,63
8565	86:08:0020902:4238	780,00	646,38	504176,40
8566	86:08:0020801:1282	2496,00	212,65	530774,40
8567	86:08:0030101:12	1822,00	1094,50	1994179,00
8568	86:08:0030702:15177	3881,00	176,67	685656,27
8569	86:08:0020301:1961	288913,00	479,40	138504892,20
8570	86:08:0030702:1418	18730,00	153,77	2880112,10
8571	86:08:0020501:4308	600,00	304,18	182508,00
8572	86:08:0030702:123	1855,00	188,12	348962,60
8573	86:08:0000000:33922	99260,00	114,51	11366262,60
8574	86:08:0020904:18684	1363,00	314,33	428431,79
8575	86:08:0020801:13456	703,00	687,33	483192,99
8576	86:08:0020904:22128	75,00	197,93	14844,75
8577	86:00:0000000:42888	6083,00	0,45	2737,35
8578	86:08:0020904:12453	244,00	205,60	50166,40
8579	86:08:0020302:731	1500,00	327,26	490890,00
8580	86:08:0000000:437	140200,00	129,23	18118046,00
8581	86:08:0020301:1745	21308,00	795,60	16952644,80
8582	86:08:0020101:3655	40,00	111,23	4449,20
8583	86:08:0020801:16857	6,00	229,01	1374,06
8584	86:08:0020902:1818	11467,00	160,31	1838274,77
8585	86:08:0020302:1614	814,00	379,33	308774,62
8586	86:08:0020801:11597	526,00	269,08	141536,08
8587	86:08:0020904:26981	7118,00	143,95	1024636,10
8588	86:08:0020303:2321	35,00	5412,40	189434,00
8589	86:08:0020903:2403	13,00	266,64	3466,32
8590	86:08:0020801:9775	523,00	263,23	137669,29
8591	86:08:0020302:1584	900,00	345,86	311274,00
8592	86:08:0020902:1356	164,00	229,01	37557,64
8593	86:08:0020904:25978	3514,00	176,67	620818,38
8594	86:08:0030701:4957	593,00	206,11	122223,23
8595	86:08:0010301:16940	1434,00	176,58	253215,72
8596	86:08:0030701:4610	104340,00	153,77	16044361,80
8597	86:08:0030101:124	876,00	673,82	590266,32
8598	86:08:0020701:592	806,00	606,43	488782,58
8599	86:08:0020801:14061	763,00	210,59	160680,17
8600	86:08:0020302:2336	816,00	342,14	279186,24
8601	86:08:0030702:14884	54,00	229,01	12366,54
8602	86:08:0030701:1139	13128,00	158,67	2083019,76
8603	86:08:0020401:1472	1070,00	623,28	666909,60
8604	86:08:0020904:27568	31,00	205,60	6373,60
8605	86:08:0010201:624	26,00	129,23	3359,98
8606	86:08:0010301:5982	244,00	176,58	43085,52
8607	86:08:0020501:3527	932,00	324,65	302573,80
8608	86:08:0000000:32469	68768,00	0,45	30945,60
8609	86:08:0020801:19077	4501,00	175,03	787810,03
8610	86:08:0010301:14078	284464,00	150,49	42808987,36
8611	86:08:0020903:5408	54422,00	140,68	7656086,96
8612	86:08:0020801:9168	1248,00	194,66	242935,68
8613	86:08:0030702:14390	3081,00	186,69	575191,89
8614	86:08:0030702:14327	2485,00	183,21	455276,85
8615	86:08:0020903:6362	2000,00	160,31	320620,00
8616	86:08:0020501:4545	553,00	321,73	177916,69
8617	86:08:0020501:3321	838,00	304,18	254902,84
8618	86:08:0020904:24095	22,00	205,60	4523,20
8619	86:00:0000000:2032	8665,00	191,39	1658394,35
8620	86:08:0020302:579	1275,00	323,54	412513,50
8621	86:08:0020303:2892	28,00	5412,40	151547,20
8622	86:08:0020101:3164	107,00	194,21	20780,47
8623	86:08:0010301:5731	4,00	176,58	706,32
8624	86:08:0020904:11980	20,00	266,64	5332,80
8625	86:08:0030702:700	14409,00	186,69	2690016,21
8626	86:08:0020801:11619	3600,00	206,11	741996,00
8627	86:08:0020901:209	5478,00	201,36	1103050,08
8628	86:08:0020904:6222	3921,00	204,48	801766,08

8629	86:08:0020801:15002	451,00	742,90	335047,90
8630	86:08:0000000:459	6137,00	198,80	1220035,60
8631	86:08:0020904:4160	8729,00	165,22	1442205,38
8632	86:08:0020303:895	812,00	1400,69	1137360,28
8633	86:08:0020904:27175	6296,00	205,60	1294457,60
8634	86:08:0010301:1529	5158,00	176,58	910799,64
8635	86:08:0020902:3631	300,00	219,20	65760,00
8636	86:08:0010301:14837	219,00	225,74	49437,06
8637	86:08:0020601:195	360,00	380,75	137070,00
8638	86:08:0020801:13383	1085,00	283,71	307825,35
8639	86:08:0020501:1206	978,00	1515,25	1481914,50
8640	86:08:0030702:12091	726,00	204,48	148452,48
8641	86:08:0000000:32867	905649,00	150,49	136291118,01
8642	86:08:0030702:10189	1080,00	186,69	201625,20
8643	86:08:0030702:13569	103430,00	114,51	11843769,30
8644	86:08:0020904:19578	74520,00	135,77	10117580,40
8645	86:08:0020904:25746	95332,00	155,40	14814592,80
8646	86:08:0020903:711	10069,00	161,94	1630573,86
8647	86:08:0020302:1127	856,00	368,17	315153,52
8648	86:08:0030702:477	755,00	235,56	177847,80
8649	86:08:0020501:217	100,00	1926,32	192632,00
8650	86:00:0000000:41690	262,00	0,45	117,90
8651	86:08:0030701:627	5600,00	170,12	952672,00
8652	86:08:0030101:67	1500,00	34,29	51435,00
8653	86:08:0030702:6459	774,00	186,69	144498,06
8654	86:00:0000000:26760	6803,00	198,80	1352436,40
8655	86:08:0020904:5319	506,00	0,45	227,70
8656	86:08:0010301:16309	2427,00	176,58	428559,66
8657	86:00:0000000:28337	73759,00	0,45	33191,55
8658	86:08:0020902:4568	2980,00	184,00	548320,00
8659	86:08:0020801:1308	3048,00	179,94	548457,12
8660	86:08:0020904:19932	5139,00	171,76	882674,64
8661	86:08:0020801:12256	1220,00	193,04	235508,80
8662	86:08:0010301:10640	140396,00	150,49	21128194,04
8663	86:08:0020304:4538	600,00	1400,69	840414,00
8664	86:08:0020302:113	23686,00	1476,20	34965273,20
8665	86:08:0000000:34171	54,00	129,23	6978,42
8666	86:08:0020101:1270	4,00	194,21	776,84
8667	86:08:0030401:87	4,00	179,48	717,92
8668	86:08:0020303:3081	34,00	5412,40	184021,60
8669	86:00:0000000:21210	487328,00	0,45	219297,60
8670	86:08:0000000:32490	84300,00	157,04	13238472,00
8671	86:08:0020303:3116	34,00	5412,40	184021,60
8672	86:08:0020801:16622	641,00	228,13	146231,33
8673	86:08:0020801:18548	8,00	266,64	2133,12
8674	86:08:0000000:233	82238,00	198,80	16348914,40
8675	86:08:0020801:115	1295,00	194,66	252084,70
8676	86:08:0020801:1696	234829,00	195,64	45941945,56
8677	86:08:0020904:27187	8628,00	165,22	1425518,16
8678	86:08:0020904:11224	4,00	205,60	822,40
8679	86:08:0020801:19148	1084,00	266,16	288517,44
8680	86:08:0020904:25137	451,00	314,33	141762,83
8681	86:08:0020904:22540	5509,00	205,60	1132650,40
8682	86:08:0020904:617	11125,00	186,48	2074590,00
8683	86:08:0020902:1299	152,00	266,64	40529,28
8684	86:08:0010301:4908	16,00	266,64	4266,24
8685	86:08:0020904:977	778,00	111,23	86536,94
8686	86:00:0000000:31047	3417700,00	0,45	1537965,00
8687	86:08:0020801:12736	1110,00	219,36	243489,60
8688	86:08:0020801:13249	933,00	225,21	210120,93
8689	86:00:0000000:19029	13633,00	0,45	6134,85
8690	86:08:0020801:8643	3600,00	206,11	741996,00
8691	86:08:0020902:3367	105079,00	184,00	19334536,00
8692	86:08:0020801:8398	829,00	231,06	191548,74
8693	86:08:0030401:155	1134,00	320,06	362948,04
8694	86:08:0020303:2668	28,00	5412,40	151547,20
8695	86:08:0030702:14773	981,00	197,93	194169,33
8696	86:08:0010201:2338	843,00	248,60	209569,80
8697	86:08:0020801:14567	819,00	312,95	256306,05
8698	86:08:0030701:3588	31768,00	145,59	4625103,12
8699	86:08:0020701:1446	192,00	266,64	51194,88
8700	86:08:0010301:13878	65,00	229,01	14885,65
8701	86:08:0020801:14900	532,00	295,40	157152,80

8702	86:08:0020501:178	210,00	1926,32	404527,20
8703	86:08:0030701:3072	3722,00	189,53	705430,66
8704	86:08:0020903:569	14910,00	201,78	3008539,80
8705	86:08:0010301:5479	16,00	176,58	2825,28
8706	86:08:0020801:18877	594,00	257,38	152883,72
8707	86:08:0030702:498	2500,00	212,65	531625,00
8708	86:08:0010301:15565	130,00	176,58	22955,40
8709	86:08:0000000:34112	112,00	198,80	22265,60
8710	86:08:0020601:363	661,00	454,83	300642,63
8711	86:08:0020904:23217	53,00	205,60	10896,80
8712	86:08:0020801:10096	1051,00	681,48	716235,48
8713	86:08:0020801:8459	1206,00	195,64	235941,84
8714	86:08:0020801:16269	801,00	330,50	264730,50
8715	86:08:0020902:2123	1174,00	769,22	903064,28
8716	86:08:0020903:3298	1728,00	188,12	325071,36
8717	86:08:0020801:15039	497,00	211,02	104876,94
8718	86:08:0020801:12846	617,00	325,76	200993,92
8719	86:00:0000000:31482	41600,00	0,45	18720,00
8720	86:08:0020801:17431	1341,00	165,22	221560,02
8721	86:08:0020801:170	1316,00	194,66	256172,56
8722	86:08:0030702:15417	970000,00	186,69	181089300,00
8723	86:08:0020801:8668	3600,00	176,67	636012,00
8724	86:08:0010301:15617	11484,00	160,31	1841000,04
8725	86:08:0020801:14518	428,00	269,08	115166,24
8726	86:08:0020904:25292	1895,00	186,48	353379,60
8727	86:08:0020304:24	405,00	1400,69	567279,45
8728	86:08:0030702:10555	226402,00	129,23	29257930,46
8729	86:08:0020303:906	773,00	1400,69	1082733,37
8730	86:08:0010202:321	485,00	1684,54	817001,90
8731	86:08:0010301:14201	261945,00	176,58	46254248,10
8732	86:08:0020302:2012	680,00	360,73	245296,40
8733	86:08:0020801:19800	126,00	229,01	28855,26
8734	86:08:0020801:18965	815,00	260,31	212152,65
8735	86:08:0020902:2008	3600,00	206,11	741996,00
8736	86:08:0030702:1806	4472,00	186,69	834877,68
8737	86:08:0020904:12046	7,00	266,64	1866,48
8738	86:08:0020101:73	19278,00	132,50	2554335,00
8739	86:08:0030702:11569	18272,00	186,69	3411199,68
8740	86:08:0030702:11085	31366,00	145,59	4566575,94
8741	86:08:0010301:13577	122,00	266,64	32530,08
8742	86:08:0020801:19582	746,00	228,13	170184,98
8743	86:08:0020801:19856	301,00	255,18	76809,18
8744	86:08:0020501:4276	662,00	336,35	222663,70
8745	86:08:0000000:71	21054,00	198,80	4185535,20
8746	86:08:0010201:97	442,00	1684,54	744566,68
8747	86:08:0020801:10860	400,00	263,23	105292,00
8748	86:08:0020904:25182	28,00	266,64	7465,92
8749	86:08:0020904:23090	277849,00	111,23	30905144,27
8750	86:08:0010301:9033	2300,00	0,45	1035,00
8751	86:08:0010301:13607	691383,00	176,58	122084410,14
8752	86:08:0020801:9286	851,00	201,20	171221,20
8753	86:08:0020801:19584	1075,00	289,56	311277,00
8754	86:08:0020801:10072	1457,00	325,76	474632,32
8755	86:08:0020304:2639	2122,00	3355,00	7119310,00
8756	86:08:0010301:15863	261,00	191,39	49952,79
8757	86:08:0030701:3109	6696,00	189,53	1269092,88
8758	86:08:0020904:13137	18717,00	178,30	3337241,10
8759	86:08:0020904:22928	26087,00	148,86	3883310,82
8760	86:08:0020801:13719	26131,00	148,86	3889860,66
8761	86:08:0020501:4248	503,00	339,28	170657,84
8762	86:08:0000000:32460	10800,00	188,12	2031696,00
8763	86:08:0020101:1352	15,00	229,01	3435,15
8764	86:08:0020801:14635	16334,00	155,40	2538303,60
8765	86:08:0020901:2607	3651,00	201,36	735165,36
8766	86:08:0020904:12555	144,00	205,60	29606,40
8767	86:08:0020501:4190	773,00	333,43	257741,39
8768	86:08:0020903:6311	181,00	229,01	41450,81
8769	86:08:0030101:999	1456,00	572,74	833909,44
8770	86:08:0020801:8558	232,00	195,64	45388,48
8771	86:08:0020904:13144	41,00	229,01	9389,41
8772	86:08:0020902:3301	181352,00	129,23	23436118,96
8773	86:08:0020801:411	6204,00	195,64	1213750,56
8774	86:08:0020904:12996	32,00	229,01	7328,32

8775	86:08:0010301:6006	244,00	176,58	43085,52
8776	86:08:0020801:13110	675,00	304,18	205321,50
8777	86:08:0020801:18980	720,00	324,65	233748,00
8778	86:08:0020801:13907	940,00	225,21	211697,40
8779	86:08:0010301:15737	302563,00	111,23	33654082,49
8780	86:08:0030701:2325	327,00	217,56	71142,12
8781	86:08:0010301:12566	14384,00	157,04	2258863,36
8782	86:08:0010301:16652	1769,00	188,12	332784,28
8783	86:08:0020904:11293	4,00	205,60	822,40
8784	86:08:0020801:18374	1091,00	325,76	355404,16
8785	86:08:0020904:23287	12170,00	137,41	1672279,70
8786	86:08:0020904:11715	4,00	205,60	822,40
8787	86:08:0020501:1229	513,00	1515,25	777323,25
8788	86:08:0020903:233	4226,00	201,78	852722,28
8789	86:00:0000000:27943	12000,00	0,45	5400,00
8790	86:00:0000000:18179	47582,00	0,45	21411,90
8791	86:08:0020904:12855	244,00	205,60	50166,40
8792	86:08:0010301:3512	1949,00	186,48	363449,52
8793	86:08:0010301:13715	12174,00	176,58	2149684,92
8794	86:08:0020801:12391	594,00	236,91	140724,54
8795	86:08:0020101:870	34,00	194,21	6603,14
8796	86:08:0020902:3583	852,00	573,26	488417,52
8797	86:08:0020904:26899	33255,00	145,59	4841595,45
8798	86:08:0020701:1046	1,00	742,17	742,17
8799	86:08:0020801:11420	1208,00	184,26	222586,08
8800	86:08:0020801:14382	1150,00	283,71	326266,50
8801	86:08:0010301:3513	5892,00	197,93	1166203,56
8802	86:08:0030702:594	1211,00	111,23	134699,53
8803	86:08:0020801:11393	708,00	245,68	173941,44
8804	86:08:0020304:165	426,00	5412,40	2305682,40
8805	86:08:0020904:24718	58,00	229,01	13282,58
8806	86:08:0030702:132	242,00	186,69	45178,98
8807	86:08:0020501:105	393,00	215,93	84860,49
8808	86:08:0020903:860	3436,00	201,78	693316,08
8809	86:08:0010301:5380	4,00	176,58	706,32
8810	86:08:0020501:1277	500,00	327,58	163790,00
8811	86:08:0020904:11554	19,00	266,64	5066,16
8812	86:08:0020801:14743	1150,00	231,06	265719,00
8813	86:08:0020904:5556	22826,00	205,60	4693025,60
8814	86:08:0020904:11365	166,00	229,01	38015,66
8815	86:08:0020903:5363	1041,00	196,30	204348,30
8816	86:08:0020801:13547	30892,00	248,61	7680060,12
8817	86:08:0030701:1571	5400,00	171,76	927504,00
8818	86:08:0020904:11200	1751,00	205,60	360005,60
8819	86:00:0000000:22694	8970,00	0,45	4036,50
8820	86:08:0020801:12692	1075,00	324,65	348998,75
8821	86:08:0020801:11295	677,00	277,86	188111,22
8822	86:08:0020904:25297	64,00	197,93	12667,52
8823	86:08:0020401:2084	84,00	229,01	19236,84
8824	86:08:0030702:14970	6742,00	186,69	1258663,98
8825	86:08:0020801:17192	52942,00	140,68	7447880,56
8826	86:08:0020304:516	493,00	1204,59	593862,87
8827	86:08:0020904:23049	596,00	206,11	122841,56
8828	86:08:0020902:3802	3600,00	206,11	741996,00
8829	86:08:0020501:1231	696,00	1044,41	726909,36
8830	86:08:0020801:18579	3541,00	206,11	729835,51
8831	86:08:0020904:24744	45258,00	122,69	5552704,02
8832	86:08:0010201:2363	1141,00	1684,54	1922060,14
8833	86:08:0020401:505	4,00	201,80	807,20
8834	86:08:0010301:9037	1936,00	0,45	871,20
8835	86:08:0020904:23267	4678,00	173,39	811118,42
8836	86:08:0020801:9501	510,00	918,39	468378,90
8837	86:08:0020904:26991	1046,00	205,60	215057,60
8838	86:08:0020801:15534	675,00	251,53	169782,75
8839	86:08:0020304:159	861,00	976,08	840404,88
8840	86:08:0020904:7295	1000,00	197,93	197930,00
8841	86:08:0010301:16632	17425,00	155,40	2707845,00
8842	86:08:0020903:5387	3735,00	176,67	659862,45
8843	86:08:0020501:2602	435,00	353,90	153946,50
8844	86:08:0020801:12226	612,00	260,31	159309,72
8845	86:08:0020801:19707	1117,00	216,44	241763,48
8846	86:08:0000000:32434	5425870,00	150,49	816539176,30
8847	86:08:0010301:15911	158537,00	176,58	27994463,46

8848	86:08:0020902:3498	200325,00	129,23	25887999,75
8849	86:08:0020801:7938	406,00	728,28	295681,68
8850	86:08:0020904:11531	21,00	266,64	5599,44
8851	86:08:0020904:27038	2300,00	205,60	472880,00
8852	86:08:0010301:2377	34509,00	176,58	6093599,22
8853	86:08:0020904:13079	54900,00	139,04	7633296,00
8854	86:08:0030702:7186	12,00	266,64	3199,68
8855	86:08:0020904:2838	290,00	220,83	64040,70
8856	86:08:0020801:6497	600,00	277,86	166716,00
8857	86:08:0030702:95	3599,00	206,11	741789,89
8858	86:08:0010301:1747	18000,00	176,58	3178440,00
8859	86:08:0020904:11235	4,00	205,60	822,40
8860	86:08:0010301:14286	455,00	176,58	80343,90
8861	86:08:0000000:27767	43040,00	0,45	19368,00
8862	86:08:0020801:9563	480425,00	129,23	62085322,75
8863	86:08:0010301:192	20381,00	176,58	3598876,98
8864	86:08:0020801:17097	168516,00	111,23	18744034,68
8865	86:08:0010301:2094	2500,00	212,65	531625,00
8866	86:08:0020904:12083	122,00	266,64	32530,08
8867	86:08:0010301:13105	12451,00	158,67	1975600,17
8868	86:08:0010301:198	15357,00	176,58	2711739,06
8869	86:08:0020904:12692	232,00	205,60	47699,20
8870	86:08:0020801:301	6751,00	194,66	1314149,66
8871	86:08:0020303:2334	39,00	5412,40	211083,60
8872	86:08:0030702:2459	2500,00	212,65	531625,00
8873	86:08:0030702:11556	80855,00	186,69	15094819,95
8874	86:08:0020902:2097	1400,00	224,10	313740,00
8875	86:08:0030702:13556	155054,00	129,23	20037628,42
8876	86:08:0020904:12820	244,00	205,60	50166,40
8877	86:08:0020904:22598	260,00	191,39	49761,40
8878	86:08:0010301:3786	5216,00	176,58	921041,28
8879	86:08:0010301:10254	10798,00	161,94	1748628,12
8880	86:08:0030702:14057	2,00	229,01	458,02
8881	86:08:0020801:15975	615,00	233,98	143897,70
8882	86:08:0030701:67	4000,00	204,48	817920,00
8883	86:08:0020801:19037	610,00	193,04	117754,40
8884	86:08:0020801:19760	628,00	233,98	146939,44
8885	86:00:0000000:26582	280,00	0,42	117,60
8886	86:08:0020801:13445	1257,00	260,31	327209,67
8887	86:08:0020903:46	4724,00	592,20	2797552,80
8888	86:08:0020904:5736	2653,00	0,45	1193,85
8889	86:08:0030702:13228	1042,00	196,30	204544,60
8890	86:08:0020903:6842	459,00	183,21	84093,39
8891	86:08:0020903:2212	951,00	201,78	191892,78
8892	86:08:0020303:2898	29,00	5412,40	156959,60
8893	86:08:0020601:350	210,00	1926,32	404527,20
8894	86:08:0030401:140	14,00	179,48	2512,72
8895	86:08:0020903:2211	761,00	201,78	153554,58
8896	86:08:0030702:121	16290,00	155,40	2531466,00
8897	86:08:0020801:557	890,00	199,57	177617,30
8898	86:08:0020501:5423	593,00	38,02	22545,86
8899	86:08:0020501:1282	566,00	327,58	185410,28
8900	86:00:0000000:1246	235293,00	150,49	35409243,57
8901	86:08:0020101:3527	40,00	111,23	4449,20
8902	86:08:0010301:5638	4,00	176,58	706,32
8903	86:08:0010301:14806	62019,00	137,41	8522030,79
8904	86:08:0020801:1698	107057,00	195,64	20944631,48
8905	86:08:0020903:5275	532,00	291,47	155062,04
8906	86:08:0020904:24900	67,00	229,01	15343,67
8907	86:08:0020801:13191	516,00	231,06	119226,96
8908	86:08:0010301:10664	5952,00	170,12	1012554,24
8909	86:08:0020902:3293	3200,00	207,75	664800,00
8910	86:08:0020904:22129	231,00	193,02	44587,62
8911	86:08:0020901:776	7629,00	193,02	1472549,58
8912	86:08:0000000:38	8055,00	165,22	1330847,10
8913	86:08:0020101:1202	4328,00	150,49	651320,72
8914	86:08:0020904:12291	244,00	205,60	50166,40
8915	86:08:0020904:18760	269606,00	111,23	29988275,38
8916	86:08:0010301:12746	15502,00	176,58	2737343,16
8917	86:08:0010201:416	1097,00	248,60	272714,20
8918	86:08:0020304:775	763,00	1806,89	1378657,07
8919	86:08:0020101:3292	645,00	317,18	204581,10
8920	86:08:0010301:15584	905,00	176,58	159804,90

8921	86:08:0030702:13793	32604,00	145,59	4746816,36
8922	86:08:0020303:3115	35,00	5412,40	189434,00
8923	86:08:0030702:13024	190,00	229,01	43511,90
8924	86:08:0020801:17709	1840,00	188,12	346140,80
8925	86:08:0020302:1134	1316,00	390,48	513871,68
8926	86:08:0020501:4298	574,00	336,35	193064,90
8927	86:08:0020903:2725	150,00	201,78	30267,00
8928	86:08:0020902:3228	2500,00	183,21	458025,00
8929	86:08:0020501:4142	575,00	333,43	191722,25
8930	86:08:0030701:4460	50,00	197,93	9896,50
8931	86:08:0020904:1790	10335,00	0,45	4650,75
8932	86:08:0020901:108	3239,00	201,36	652205,04
8933	86:08:0010301:5977	244,00	176,58	43085,52
8934	86:08:0000000:33315	6406,00	198,80	1273512,80
8935	86:08:0020501:4109	1236,00	327,58	404888,88
8936	86:08:0020302:524	1448,00	386,77	560042,96
8937	86:08:0010201:2889	511,00	1684,54	860799,94
8938	86:08:0020801:353	16374,00	155,40	2544519,60
8939	86:08:0020903:1657	542,00	209,38	113483,96
8940	86:08:0020904:24419	2866,00	181,57	520379,62
8941	86:08:0020801:8198	584,00	716,58	418482,72
8942	86:08:0020302:1055	1247,00	1400,69	1746660,43
8943	86:08:0020303:2611	2470,00	918,00	2267460,00
8944	86:08:0030701:4171	3779,00	176,67	667635,93
8945	86:08:0020302:1385	750,00	364,45	273337,50
8946	86:08:0020904:23566	25297,00	148,86	3765711,42
8947	86:08:0030702:15469	183,00	229,01	41908,83
8948	86:08:0020904:26923	501,00	304,95	152779,95
8949	86:08:0010201:313	188,00	2714,36	510299,68
8950	86:08:0020904:24753	1821,00	161,94	294892,74
8951	86:00:0000000:43440	5370,00	199,57	1071690,90
8952	86:08:0020801:18880	1302,00	292,48	380808,96
8953	86:08:0020801:9586	915,00	304,18	278324,70
8954	86:08:0020501:3478	1354,00	260,31	352459,74
8955	86:08:0020904:11538	24,00	266,64	6399,36
8956	86:08:0020902:3720	1203,00	325,76	391889,28
8957	86:08:0020801:9347	1183,00	196,30	232222,90
8958	86:08:0020904:26476	1200,00	314,33	377196,00
8959	86:08:0030702:11950	4732,00	148,86	704405,52
8960	86:08:0020801:11470	494,00	233,98	115586,12
8961	86:08:0030101:1906	414,00	34,29	14196,06
8962	86:08:0020903:6161	1176,00	196,30	230848,80
8963	86:08:0020801:14612	599,00	206,11	123459,89
8964	86:00:0000000:28695	5538,00	0,45	2492,10
8965	86:08:0010201:2724	28,00	129,23	3618,44
8966	86:08:0020801:11593	510,00	269,08	137230,80
8967	86:08:0020904:25358	318,00	205,60	65380,80
8968	86:08:0020904:25078	10159,00	139,04	1412507,36
8969	86:08:0020901:1343	4,00	201,36	805,44
8970	86:08:0010301:16413	1328,00	193,02	256330,56
8971	86:08:0010301:2052	3600,00	0,45	1620,00
8972	86:08:0020801:9939	1015,00	739,97	751069,55
8973	86:08:0020801:14082	978,00	225,21	220255,38
8974	86:08:0020304:547	307,00	1036,51	318208,57
8975	86:08:0020501:4372	753,00	350,98	264287,94
8976	86:08:0020201:5	5321,00	171,76	913934,96
8977	86:08:0020301:1357	758,00	1400,69	1061723,02
8978	86:08:0010301:5747	4,00	176,58	706,32
8979	86:08:0020801:19405	1500,00	701,95	1052925,00
8980	86:08:0020904:5950	1039,00	0,45	467,55
8981	86:08:0020801:7795	820,00	769,22	630760,40
8982	86:08:0020904:23429	226,00	225,74	51017,24
8983	86:08:0020302:1108	603,00	327,26	197337,78
8984	86:08:0010301:12738	3571,00	206,11	736018,81
8985	86:08:0020801:19074	18066,00	155,40	2807456,40
8986	86:08:0020903:6563	90,00	197,93	17813,70
8987	86:08:0020904:19915	1106,00	196,30	217107,80
8988	86:08:0020904:27153	279392,00	111,23	31076772,16
8989	86:08:0000000:269	593985,00	198,80	118084218,00
8990	86:08:0000000:32379	4460,00	202,84	904666,40
8991	86:08:0010201:671	1407,00	705,84	993116,88
8992	86:08:0030101:1209	1243,00	673,82	837558,26
8993	86:08:0020904:24438	1719,00	188,12	323378,28

8994	86:00:0000000:1571	8810,00	191,39	1686145,90
8995	86:08:0010301:16458	10560,00	176,58	1864684,80
8996	86:08:0010201:925	1295,00	1684,54	2181479,30
8997	86:08:0020801:14620	860,00	274,93	236439,80
8998	86:08:0010301:6067	244,00	176,58	43085,52
8999	86:08:0000000:32629	23947,00	175,03	4191443,41
9000	86:08:0030701:563	3600,00	206,11	741996,00
9001	86:08:0020501:4941	719,00	40,95	29443,05
9002	86:08:0010201:2711	38,00	129,23	4910,74
9003	86:08:0020303:3400	1421,00	989,40	1405937,40
9004	86:08:0020304:2544	28,00	3489,20	97697,60
9005	86:08:0020304:659	619,00	1400,69	867027,11
9006	86:08:0020904:11659	4,00	205,60	822,40
9007	86:08:0020801:17432	6921,00	166,85	1154768,85
9008	86:08:0010301:13849	18,00	197,93	3562,74
9009	86:08:0020801:19084	498,00	544,01	270916,98
9010	86:08:0010201:693	1818,00	1684,54	3062493,72
9011	86:08:0010301:16415	6310,00	168,49	1063171,90
9012	86:08:0000000:33044	600,00	623,28	373968,00
9013	86:08:0020902:3774	1439,00	684,40	984851,60
9014	86:08:0000000:33839	837,00	198,80	166395,60
9015	86:08:0020904:25947	3801,00	205,60	781485,60
9016	86:08:0020501:1044	1633,00	690,66	1127847,78
9017	86:08:0020801:16005	989,00	193,04	190916,56
9018	86:08:0020601:759	1755,00	454,83	798226,65
9019	86:08:0010301:16445	1828,00	161,94	296026,32
9020	86:08:0020801:8225	1035,00	229,01	237025,35
9021	86:08:0030702:11830	298,00	220,83	65807,34
9022	86:08:0030702:958	3685,00	186,69	687952,65
9023	86:08:0020903:1066	6208,00	168,49	1045985,92
9024	86:08:0020801:7884	127,00	266,64	33863,28
9025	86:08:0020903:2620	889,00	232,28	206496,92
9026	86:08:0010301:4914	399,00	250,28	99861,72
9027	86:08:0020301:1853	632,00	1400,69	885236,08
9028	86:08:0020501:3587	1500,00	368,52	552780,00
9029	86:08:0020801:9808	1454,00	263,23	382736,42
9030	86:08:0010201:2783	1250,00	1448,70	1810875,00
9031	86:08:0020801:10705	39956,00	143,95	5751666,20
9032	86:08:0020904:1170	2451,00	205,60	503925,60
9033	86:08:0020801:8872	783,00	596,66	467184,78
9034	86:08:0020904:27615	20,00	266,64	5332,80
9035	86:00:0000000:16450	59,00	0,45	26,55
9036	86:08:0020501:5420	785,00	808,58	634735,30
9037	86:08:0020501:2441	1297,00	345,13	447633,61
9038	86:08:0010301:14900	29396,00	176,58	5190745,68
9039	86:08:0020801:8894	289,00	602,51	174125,39
9040	86:08:0020801:7880	275,00	258,46	71076,50
9041	86:08:0020801:12636	533,00	324,65	173038,45
9042	86:08:0020904:11361	11071,00	160,31	1774792,01
9043	86:08:0020501:1322	1296,00	336,35	435909,60
9044	86:08:0020904:11327	4,00	205,60	822,40
9045	86:08:0020303:2753	10784,00	4654,66	50195853,44
9046	86:08:0010201:320	417,00	248,60	103666,20
9047	86:08:0030702:6676	244,00	186,69	45552,36
9048	86:08:0020801:18867	1252,00	181,34	227037,68
9049	86:08:0030401:138	14,00	179,48	2512,72
9050	86:08:0030702:9892	54938,00	139,04	7638579,52
9051	86:08:0030101:16	1491,00	673,82	1004665,62
9052	86:08:0020801:9576	606,00	684,40	414746,40
9053	86:08:0030701:4427	788,00	202,84	159837,92
9054	86:08:0030702:13395	7,00	229,01	1603,07
9055	86:08:0030702:6792	285,00	186,69	53206,65
9056	86:08:0000000:34076	39367,00	198,80	7826159,60
9057	86:08:0020903:2474	460,00	247,01	113624,60
9058	86:08:0030101:1758	352,00	193,51	68115,52
9059	86:08:0020302:667	1345,00	297,51	400150,95
9060	86:08:0020903:6245	700,00	291,47	204029,00
9061	86:08:0020801:13438	3685,00	176,67	651028,95
9062	86:08:0020904:11662	4,00	205,60	822,40
9063	86:08:0020302:950	929,00	394,20	366211,80
9064	86:08:0030702:11256	273682,00	111,23	30441648,86
9065	86:08:0020501:2781	557,00	257,38	143360,66
9066	86:08:0020501:1254	8841,00	191,39	1692078,99

9067	86:08:0010301:15855	1028,00	230,65	237108,20
9068	86:08:0020904:27481	602,00	285,75	172021,50
9069	86:08:0020801:7928	436,00	212,65	92715,40
9070	86:08:0020304:153	16,00	1907,40	30518,40
9071	86:08:0020904:23665	1059,00	205,60	217730,40
9072	86:08:0010301:9003	960,00	176,58	169516,80
9073	86:08:0010201:87	1762,00	1684,54	2968159,48
9074	86:08:0030701:4113	15148,00	155,40	2353999,20
9075	86:08:0020904:12152	278,00	205,60	57156,80
9076	86:08:0000000:33621	20845,00	198,80	4143986,00
9077	86:08:0020801:18208	839,00	328,61	275703,79
9078	86:08:0030702:14347	65176,00	137,41	8955834,16
9079	86:08:0020904:11617	4,00	205,60	822,40
9080	86:08:0020801:9969	495,00	274,93	136090,35
9081	86:08:0020501:4399	600,00	342,20	205320,00
9082	86:08:0020904:11890	45302,00	205,60	9314091,20
9083	86:08:0030701:207	4917,00	173,39	852558,63
9084	86:08:0000000:32428	38600,00	168,49	6503714,00
9085	86:08:0020904:25786	6045,00	196,30	1186633,50
9086	86:08:0020801:11212	501,00	225,21	112830,21
9087	86:08:0020904:27613	156,00	229,01	35725,56
9088	86:08:0010201:2795	33,00	129,23	4264,59
9089	86:08:0020302:2306	605,00	327,26	197992,30
9090	86:08:0020902:2172	576,00	593,73	341988,48
9091	86:08:0020801:11945	1133,00	236,91	268419,03
9092	86:08:0020801:7897	50,00	266,64	13332,00
9093	86:08:0020904:22015	394,00	205,60	81006,40
9094	86:08:0010301:2585	216928,00	176,58	38305146,24
9095	86:08:0000000:170	15990,00	0,45	7195,50
9096	86:08:0020501:3081	400,00	263,23	105292,00
9097	86:08:0020801:11094	152,00	197,93	30085,36
9098	86:08:0000000:420	38220,00	198,80	7598136,00
9099	86:08:0030701:738	13314,00	183,21	2439257,94
9100	86:08:0020904:25175	773,00	202,84	156795,32
9101	86:08:0020904:11952	1240,00	194,66	241378,40
9102	86:08:0000000:32987	3500,00	206,11	721385,00
9103	86:08:0020904:12915	49,00	205,60	10074,40
9104	86:08:0020801:86	7215,00	195,64	1411542,60
9105	86:08:0010301:5453	4,00	176,58	706,32
9106	86:00:0000000:3484	460060,00	0,45	207027,00
9107	86:08:0020304:4634	1314,00	976,08	1282569,12
9108	86:08:0020801:8059	181,00	266,64	48261,84
9109	86:08:0020801:11514	610,00	312,95	190899,50
9110	86:08:0020801:17686	1400,00	317,18	444052,00
9111	86:08:0020904:3020	1395,00	165,22	230481,90
9112	86:08:0020904:25269	54535,00	119,41	6512024,35
9113	86:08:0010301:12584	1126,00	176,58	198829,08
9114	86:08:0020303:1114	6356,00	5412,40	34401214,40
9115	86:08:0020903:2201	5342,00	201,78	1077908,76
9116	86:08:0010301:11631	316,00	219,20	69267,20
9117	86:08:0030702:13777	17764,00	132,50	2353730,00
9118	86:08:0020904:24078	35,00	229,01	8015,35
9119	86:08:0030702:12807	3093,00	179,94	556554,42
9120	86:08:0010301:15613	2200,00	186,48	410256,00
9121	86:08:0000000:33636	32338,00	145,59	4708089,42
9122	86:08:0030702:15482	28080,00	171,76	4823020,80
9123	86:08:0010301:13605	33032,00	176,58	5832790,56
9124	86:08:0020902:3224	386,00	184,00	71024,00
9125	86:08:0020302:829	812,00	349,58	283858,96
9126	86:08:0020903:5172	9438,00	163,58	1543868,04
9127	86:08:0020801:14704	1103,00	248,61	274216,83
9128	86:08:0020903:6846	234,00	193,02	45166,68
9129	86:08:0020801:10022	1021,00	228,13	232920,73
9130	86:08:0020904:12858	351,00	215,93	75791,43
9131	86:08:0020302:1868	820,00	1400,69	1148565,80
9132	86:08:0020904:25135	457,00	314,33	143648,81
9133	86:08:0020801:377	21129,00	195,64	4133677,56
9134	86:08:0030701:4069	54350,00	140,68	7645958,00
9135	86:08:0030702:14625	149,00	186,69	27816,81
9136	86:08:0020904:12015	12,00	266,64	3199,68
9137	86:08:0020304:4406	29,00	5412,40	156959,60
9138	86:08:0020801:13875	766,00	289,56	221802,96
9139	86:08:0010301:4913	216,00	263,36	56885,76

9140	86:08:0030701:1547	1000,00	197,93	197930,00
9141	86:08:0020904:4302	56,00	229,01	12824,56
9142	86:08:0030702:11665	27384,00	148,86	4076382,24
9143	86:08:0010301:16667	43800,00	142,31	6233178,00
9144	86:08:0030702:10741	262,00	191,39	50144,18
9145	86:08:0020301:1142	8173,00	907,80	7419449,40
9146	86:08:0020902:192	1013,00	197,93	200503,09
9147	86:08:0020903:6550	1290,00	201,78	260296,20
9148	86:08:0020903:1292	4902,00	173,39	849957,78
9149	86:08:0020801:8209	886,00	213,51	189169,86
9150	86:08:0020904:19579	348780,00	129,23	45072839,40
9151	86:08:0020904:913	7344,00	193,02	1417538,88
9152	86:08:0010301:2796	251024,00	176,58	44325817,92
9153	86:08:0020904:23355	811,00	201,20	163173,20
9154	86:08:0020801:10038	942,00	219,36	206637,12
9155	86:00:0000000:26122	5200,00	0,42	2184,00
9156	86:08:0020904:12326	286,00	205,60	58801,60
9157	86:08:0020801:8699	844,00	308,61	260466,84
9158	86:08:0020801:13670	607,00	190,11	115396,77
9159	86:08:0020901:1307	4,00	201,36	805,44
9160	86:08:0020302:538	553,00	301,23	166580,19
9161	86:08:0020904:23941	1575,00	189,75	298856,25
9162	86:08:0020904:5536	17320,00	205,60	3560992,00
9163	86:08:0020902:4111	28160,00	147,22	4145715,20
9164	86:08:0010301:14878	798,00	202,84	161866,32
9165	86:08:0020801:10895	726,00	266,16	193232,16
9166	86:08:0020302:496	778,00	1806,89	1405760,42
9167	86:08:0020801:8609	1500,00	909,61	1364415,00
9168	86:08:0020501:830	1243,00	808,58	1005064,94
9169	86:08:0020904:24467	2715,00	0,45	1221,75
9170	86:08:0020302:1220	727,00	353,30	256849,10
9171	86:08:0020801:195	12145,00	184,85	2245003,25
9172	86:08:0020904:2199	12972,00	158,67	2058267,24
9173	86:08:0000000:33534	2059,00	186,48	383962,32
9174	86:08:0020903:3714	493,00	211,02	104032,86
9175	86:08:0020902:2249	23627,00	150,49	3555627,23
9176	86:08:0000000:32210	79875,00	135,77	10844628,75
9177	86:08:0020904:22657	177794,00	111,23	19776026,62
9178	86:08:0020303:2995	31,00	5412,40	167784,40
9179	86:08:0030702:11845	10659,00	186,69	1989928,71
9180	86:08:0010301:16314	55239,00	139,04	7680430,56
9181	86:08:0020801:8561	424,00	195,64	82951,36
9182	86:08:0020801:12395	4838,00	219,36	1061263,68
9183	86:08:0020801:9396	505,00	272,01	137365,05
9184	86:08:0020801:16142	450,00	690,25	310612,50
9185	86:08:0010201:588	1094,00	1684,54	1842886,76
9186	86:08:0000000:409	59500,00	198,80	11828600,00
9187	86:08:0030702:14831	1503,00	191,39	287659,17
9188	86:08:0020801:14519	1331,00	178,41	237463,71
9189	86:08:0010301:12923	65421,00	137,41	8989499,61
9190	86:08:0020304:473	1080,00	1400,69	1512745,20
9191	86:08:0020901:1245	4,00	201,36	805,44
9192	86:08:0020903:4541	1948,00	217,56	423806,88
9193	86:08:0020801:19233	442,00	310,03	137033,26
9194	86:08:0030702:13164	40000,00	166,85	6674000,00
9195	86:08:0020304:4	416,00	1204,59	501109,44
9196	86:08:0020303:341	530,00	862,46	457103,80
9197	86:08:0020904:23991	48213,00	142,31	6861192,03
9198	86:08:0010301:15501	1467,00	176,58	259042,86
9199	86:08:0020904:11992	24,00	266,64	6399,36
9200	86:08:0010301:3567	340,00	253,55	86207,00
9201	86:08:0020303:2844	29,00	5412,40	156959,60
9202	86:08:0000000:32684	226483,00	150,49	34083426,67
9203	86:08:0020901:2606	7131,00	201,36	1435898,16
9204	86:08:0020904:262	1849,00	219,20	405300,80
9205	86:08:0020904:25588	1562,00	191,39	298951,18
9206	86:08:0020801:14383	790,00	295,40	233366,00
9207	86:08:0020801:7790	643,00	225,21	144810,03
9208	86:08:0020101:3762	1500,00	40,01	60015,00
9209	86:08:0030702:12266	3932,00	176,67	694666,44
9210	86:08:0000000:33511	24917,00	129,23	3220023,91
9211	86:08:0020801:11353	724,00	178,41	129168,84
9212	86:08:0020101:1291	4,00	194,21	776,84

9213	86:08:0020501:4403	912,00	348,05	317421,60
9214	86:00:0000000:35305	1342,00	0,45	603,90
9215	86:08:0020904:23046	1391,00	193,02	268490,82
9216	86:08:0020904:28022	2216,00	184,85	409627,60
9217	86:08:0020801:11587	920,00	198,89	182978,80
9218	86:08:0030702:14411	59383,00	186,69	11086212,27
9219	86:00:0000000:25450	16393,00	0,45	7376,85
9220	86:08:0020801:8304	24,00	266,64	6399,36
9221	86:08:0020304:4606	1325,00	1400,69	1855914,25
9222	86:08:0020501:4360	878,00	353,90	310724,20
9223	86:00:0000000:26325	12802,00	0,45	5760,90
9224	86:08:0020904:27338	9,00	229,01	2061,09
9225	86:08:0020801:11206	753,00	231,06	173988,18
9226	86:08:0030702:15273	56800,00	139,04	7897472,00
9227	86:08:0020801:15249	542,00	304,18	164865,56
9228	86:08:0020801:8710	713,00	260,31	185601,03
9229	86:08:0030702:10404	179421,00	186,69	33496106,49
9230	86:08:0000000:33716	4602,00	173,39	797940,78
9231	86:08:0020801:12298	1299,00	283,71	368539,29
9232	86:08:0020903:4112	11809,00	160,31	1893100,79
9233	86:08:0010301:6017	244,00	176,58	43085,52
9234	86:08:0020301:1263	644,00	1400,69	902044,36
9235	86:08:0020904:5963	307,00	0,45	138,15
9236	86:08:0020902:4779	12222,00	54,05	660599,10
9237	86:08:0020902:3769	1379,00	663,93	915559,47
9238	86:08:0020902:116	16376,00	179,94	2946697,44
9239	86:08:0000000:32876	937,00	315,88	295979,56
9240	86:08:0020801:11606	607,00	195,96	118947,72
9241	86:08:0000000:33398	1161400,00	129,23	150087722,00
9242	86:08:0020904:5333	6520,00	196,30	1279876,00
9243	86:08:0010301:11025	70,00	176,58	12360,60
9244	86:08:0010301:14957	4890,00	148,86	727925,40
9245	86:08:0020801:12763	971,00	201,81	195957,51
9246	86:08:0020801:9814	754,00	704,88	531479,52
9247	86:08:0020901:2491	590,00	178,30	105197,00
9248	86:08:0010301:5595	4,00	176,58	706,32
9249	86:08:0020801:13184	737,00	231,06	170291,22
9250	86:08:0020501:5299	880,00	315,88	277974,40
9251	86:08:0020801:17442	228,00	225,74	51468,72
9252	86:08:0020904:19026	160,00	229,01	36641,60
9253	86:08:0020902:1858	108832,00	132,50	14420240,00
9254	86:00:0000000:26168	1467,00	0,45	660,15
9255	86:08:0030702:13203	6317,00	168,49	1064351,33
9256	86:08:0010301:15243	148635,00	129,23	19208101,05
9257	86:08:0020902:158	3600,00	206,11	741996,00
9258	86:08:0020904:5395	1212,00	227,38	275584,56
9259	86:08:0020901:65	12280,00	184,85	2269958,00
9260	86:08:0010301:5481	4,00	176,58	706,32
9261	86:08:0020902:3440	1088,00	328,61	357527,68
9262	86:08:0000000:33625	430841,00	111,23	47922444,43
9263	86:08:0020801:7850	12000,00	371,45	4457400,00
9264	86:08:0010301:4639	25596,00	148,86	3810220,56
9265	86:00:0000000:3389	212729,00	0,45	95728,05
9266	86:08:0030701:4887	56965,00	119,41	6802190,65
9267	86:08:0020904:5545	8383,00	205,60	1723544,80
9268	86:08:0020904:25337	186189,00	129,23	24061204,47
9269	86:08:0010301:5704	4,00	176,58	706,32
9270	86:08:0020101:1075	76,00	194,21	14759,96
9271	86:08:0030702:14190	226587,00	186,69	42301527,03
9272	86:08:0020302:791	1348,00	342,14	461204,72
9273	86:08:0030702:14613	1578,00	220,83	348469,74
9274	86:08:0010301:13705	4248,00	176,58	750111,84
9275	86:08:0020801:7021	85100,00	195,64	16648964,00
9276	86:08:0030701:4804	43950,00	189,53	8329843,50
9277	86:08:0020903:2511	20425,00	152,13	3107255,25
9278	86:08:0010301:12442	33782,00	145,59	4918321,38
9279	86:08:0030702:11911	141,00	186,69	26323,29
9280	86:08:0010301:12724	3470,00	176,67	613044,90
9281	86:08:0020302:1969	770,00	397,92	306398,40
9282	86:08:0020302:1911	604,00	1204,59	727572,36
9283	86:08:0020801:18534	825,00	277,86	229234,50
9284	86:08:0020902:412	3600,00	206,11	741996,00
9285	86:08:0010301:11818	38019,00	145,59	5535186,21

9286	86:08:0020303:2983	33,00	5412,40	178609,20
9287	86:08:0020801:18282	914,00	248,61	227229,54
9288	86:08:0020904:23792	3712,00	152,13	564706,56
9289	86:08:0020904:24733	80,00	229,01	18320,80
9290	86:08:0020904:24273	1380,00	193,02	266367,60
9291	86:08:0020101:3304	1149,00	271,46	311907,54
9292	86:08:0030702:719	19200,00	186,69	3584448,00
9293	86:08:0020304:1619	496,00	1400,69	694742,24
9294	86:08:0030702:12128	19929,00	132,50	2640592,50
9295	86:08:0020101:1342	38,00	194,21	7379,98
9296	86:08:0000000:34090	228390,00	111,23	25403819,70
9297	86:08:0010201:557	756,00	1448,70	1095217,20
9298	86:08:0020904:13348	1137,00	314,33	357393,21
9299	86:08:0020904:7185	3600,00	0,45	1620,00
9300	86:08:0030702:7333	3400,00	178,30	606220,00
9301	86:08:0020904:11500	5791,00	145,59	843111,69
9302	86:08:0020801:13771	610,00	228,13	139159,30
9303	86:08:0010301:5293	4,00	176,58	706,32
9304	86:08:0010301:12680	2983,00	179,94	536761,02
9305	86:08:0030702:6572	232,00	186,69	43312,08
9306	86:08:0020904:11301	4,00	205,60	822,40
9307	86:08:0020801:201	13680,00	183,21	2506312,80
9308	86:08:0030101:148	880,00	673,82	592961,60
9309	86:08:0020701:303	1234,00	471,67	582040,78
9310	86:08:0020801:11601	872,00	266,16	232091,52
9311	86:08:0020801:15766	658,00	602,51	396451,58
9312	86:00:0000000:28659	8252,00	0,45	3713,40
9313	86:08:0010301:5437	4,00	176,58	706,32
9314	86:08:0020801:12329	1115,00	274,93	306546,95
9315	86:08:0030701:4099	2819,00	181,57	511845,83
9316	86:08:0020801:10046	477,00	228,13	108818,01
9317	86:08:0020903:6449	8212,00	142,31	1168649,72
9318	86:08:0020101:1237	4955,00	194,21	962310,55
9319	86:08:0020904:832	936,00	0,45	421,20
9320	86:08:0020303:882	994,00	1400,69	1392285,86
9321	86:08:0020904:23939	1651,00	189,75	313277,25
9322	86:08:0030702:15281	2952,00	186,69	551108,88
9323	86:08:0020904:12822	244,00	205,60	50166,40
9324	86:08:0000000:32155	1,00	198,80	198,80
9325	86:08:0020501:5398	425,00	307,10	130517,50
9326	86:08:0010301:13440	48304,00	142,31	6874142,24
9327	86:08:0000000:30180	3600,00	206,11	741996,00
9328	86:08:0020302:2521	636,00	379,33	241253,88
9329	86:08:0020904:12760	244,00	205,60	50166,40
9330	86:08:0020904:20094	42110,00	143,95	6061734,50
9331	86:08:0020903:6425	84,00	197,93	16626,12
9332	86:08:0020904:27091	4329,00	175,03	757704,87
9333	86:08:0020801:18642	1380,00	193,02	266367,60
9334	86:08:0020801:12738	720,00	248,61	178999,20
9335	86:08:0030702:9663	37235,00	145,59	5421043,65
9336	86:08:0020801:10711	1160,00	272,01	315531,60
9337	86:08:0030702:723	15468,00	155,40	2403727,20
9338	86:00:0000000:18119	2648,00	198,80	526422,40
9339	86:08:0020801:19090	1135,00	328,61	372972,35
9340	86:08:0010301:14496	3153,00	179,94	567350,82
9341	86:08:0020501:4429	600,00	312,95	187770,00
9342	86:08:0020501:4406	962,00	348,05	334824,10
9343	86:08:0020304:3804	33,00	5412,40	178609,20
9344	86:08:0020904:12363	247,00	205,60	50783,20
9345	86:08:0020901:1258	4,00	201,36	805,44
9346	86:08:0020304:1657	1269,00	1400,69	1777475,61
9347	86:08:0030702:15233	931,00	186,69	173808,39
9348	86:08:0020801:8250	24,00	266,64	6399,36
9349	86:08:0020801:735	184,00	195,64	35997,76
9350	86:00:0000000:27998	248018,00	0,45	111608,10
9351	86:00:0000000:35298	262214,00	0,45	117996,30
9352	86:08:0030702:14119	39087,00	143,95	5626573,65
9353	86:08:0020801:12742	547,00	301,25	164783,75
9354	86:08:0020904:11584	4,00	205,60	822,40
9355	86:08:0020701:1295	54,00	229,01	12366,54
9356	86:08:0030702:7213	17500,00	155,40	2719500,00
9357	86:08:0020801:18360	814,00	272,01	221416,14
9358	86:08:0020302:804	400,00	275,20	110080,00

9359	86:08:0020904:27636	2314,00	205,60	475758,40
9360	86:08:0020501:5056	719,00	356,83	256560,77
9361	86:08:0010301:16444	349,00	176,58	61626,42
9362	86:08:0010301:12568	402414,00	129,23	52003961,22
9363	86:08:0020701:1299	2047,00	606,43	1241362,21
9364	86:08:0020801:17144	1030,00	325,76	335532,80
9365	86:08:0000000:34037	882,00	199,57	176020,74
9366	86:08:0020904:27021	4586,00	201,20	922703,20
9367	86:08:0030702:7238	15600,00	155,40	2424240,00
9368	86:08:0020904:2790	723,00	205,60	148648,80
9369	86:08:0020801:12468	1322,00	324,65	429187,30
9370	86:08:0030702:12507	600,00	178,30	106980,00
9371	86:08:0020801:18778	993,00	307,10	304950,30
9372	86:08:0010202:350	360,00	1684,54	606434,40
9373	86:08:0020302:710	1011,00	1400,69	1416097,59
9374	86:08:0030701:1249	14990,00	0,45	6745,50
9375	86:08:0020904:23768	60036,00	205,60	12343401,60
9376	86:08:0000000:31983	627127,00	0,45	282207,15
9377	86:08:0000000:32564	3296,00	198,80	655244,80
9378	86:08:0020902:1948	23244,00	150,49	3497989,56
9379	86:08:0030702:11149	45621,00	142,31	6492324,51
9380	86:08:0010201:2257	1500,00	1684,54	2526810,00
9381	86:08:0030702:14827	3600,00	206,11	741996,00
9382	86:08:0020904:24828	4221,00	175,03	738801,63
9383	86:00:0000000:34193	2134,00	0,45	960,30
9384	86:08:0020303:2918	30,00	5412,40	162372,00
9385	86:08:0010301:13089	175880,00	150,49	26468181,20
9386	86:08:0010301:11098	583,00	242,10	141144,30
9387	86:00:0000000:40225	12616,00	0,45	5677,20
9388	86:08:0000000:30290	47318,00	205,60	9728580,80
9389	86:08:0020801:841	4905,00	195,64	959614,20
9390	86:08:0020201:36	2703,00	0,45	1216,35
9391	86:08:0030701:757	2096,00	111,23	233138,08
9392	86:08:0020303:3303	31,00	5412,40	167784,40
9393	86:08:0030702:1881	418,00	248,64	103931,52
9394	86:08:0010301:11171	50839,00	140,68	7152030,52
9395	86:08:0030701:4847	32849,00	145,59	4782485,91
9396	86:08:0030701:1544	12900,00	189,53	2444937,00
9397	86:08:0030702:5317	98,00	229,01	22442,98
9398	86:08:0010201:928	1295,00	1684,54	2181479,30
9399	86:08:0020302:680	958,00	375,61	359834,38
9400	86:08:0020801:19850	2297,00	158,67	364464,99
9401	86:00:0000000:4500	3600,00	0,45	1620,00
9402	86:08:0020902:1802	8220,00	184,00	1512480,00
9403	86:08:0000000:32571	160200,00	150,49	24108498,00
9404	86:00:0000000:41938	19524,00	198,80	3881371,20
9405	86:08:0010201:2280	4519,00	129,23	583990,37
9406	86:08:0020501:3443	443,00	356,83	158075,69
9407	86:08:0020904:26905	2449,00	183,21	448681,29
9408	86:08:0020303:3053	36,00	5412,40	194846,40
9409	86:08:0020903:6742	124515,00	112,87	14054008,05
9410	86:00:0000000:21254	1369,00	224,10	306792,90
9411	86:08:0020801:12906	581,00	310,03	180127,43
9412	86:08:0020904:24443	105,00	205,60	21588,00
9413	86:08:0020801:15027	689,00	292,48	201518,72
9414	86:08:0010202:381	1409,00	1684,54	2373516,86
9415	86:08:0020301:29	1033,00	1400,69	1446912,77
9416	86:08:0020303:348	4098,00	862,46	3534361,08
9417	86:08:0020303:1527	558,00	862,46	481252,68
9418	86:08:0020801:17423	32,00	229,01	7328,32
9419	86:08:0030702:390	4625,00	201,20	930550,00
9420	86:08:0020903:6440	547,00	207,75	113639,25
9421	86:08:0030702:13115	11063,00	160,31	1773509,53
9422	86:08:0030701:71	700,00	237,19	166033,00
9423	86:08:0020101:3241	3952,00	194,21	767517,92
9424	86:08:0020304:700	672,00	1400,69	941263,68
9425	86:08:0020302:1	82939,00	198,80	16488273,20
9426	86:08:0010301:9028	5689,00	0,45	2560,05
9427	86:08:0020801:17397	1500,00	298,33	447495,00
9428	86:08:0020904:25285	9659,00	140,68	1358828,12
9429	86:08:0010301:11862	3434,00	176,58	606375,72
9430	86:08:0030702:14201	215421,00	150,49	32418706,29
9431	86:08:0030702:12152	613225,00	111,23	68209016,75

9432	86:08:0020303:275	1639,00	1204,59	1974323,01
9433	86:08:0020801:84	7756,00	195,64	1517383,84
9434	86:08:0010201:252	773,00	129,23	99894,79
9435	86:08:0030701:1088	44590,00	189,53	8451142,70
9436	86:08:0020902:2073	826,00	520,61	430023,86
9437	86:08:0020801:13089	554,00	222,28	123143,12
9438	86:08:0010201:2944	1250,00	1684,54	2105675,00
9439	86:08:0020904:13140	16,00	266,64	4266,24
9440	86:08:0010202:359	780,00	1448,70	1129986,00
9441	86:08:0010301:11226	43872,00	916,24	40197281,28
9442	86:00:0000000:21380	99,00	0,45	44,55
9443	86:08:0000000:32843	30090,00	171,76	5168258,40
9444	86:08:0020904:23555	70054,00	117,78	8250960,12
9445	86:08:0020801:11061	523,00	260,31	136142,13
9446	86:08:0020301:1282	15231,00	714,00	10874934,00
9447	86:08:0020904:24038	6669,00	166,85	1112722,65
9448	86:08:0020904:27417	157,00	266,64	41862,48
9449	86:08:0030702:10403	189997,00	186,69	35470539,93
9450	86:08:0000000:33609	2730494,00	3,57	9747863,58
9451	86:08:0010202:394	308,00	248,60	76568,80
9452	86:08:0030702:11480	840,00	186,69	156819,60
9453	86:08:0020903:184	11497,00	186,48	2143960,56
9454	86:08:0020904:944	3600,00	206,11	741996,00
9455	86:08:0030702:1149	20607,00	152,13	3134942,91
9456	86:08:0020801:16465	549,00	254,46	139698,54
9457	86:08:0020101:789	1023,00	640,13	654852,99
9458	86:08:0030101:187	1479,00	673,82	996579,78
9459	86:08:0020903:1005	38989,00	143,95	5612466,55
9460	86:08:0010301:13308	93,00	266,64	24797,52
9461	86:08:0020902:3443	445,00	184,00	81880,00
9462	86:08:0020501:93	3108,00	209,38	650753,04
9463	86:08:0020903:6310	499,00	245,37	122439,63
9464	86:08:0010301:15113	43760,00	142,31	6227485,60
9465	86:08:0020801:9393	500,00	269,08	134540,00
9466	86:08:0020903:5177	19307,00	153,77	2968837,39
9467	86:08:0020302:1173	827,00	334,70	276796,90
9468	86:08:0020904:13062	3900,00	176,67	689013,00
9469	86:08:0030702:6615	232,00	186,69	43312,08
9470	86:08:0020801:19486	643,00	286,63	184303,09
9471	86:08:0000000:25	2698,00	198,80	536362,40
9472	86:08:0020101:3375	50832,00	194,21	9872082,72
9473	86:00:0000000:28684	160000,00	0,45	72000,00
9474	86:08:0010301:5752	4,00	176,58	706,32
9475	86:08:0020501:3125	514,00	333,43	171383,02
9476	86:08:0010301:34	10700,00	188,12	2012884,00
9477	86:08:0020501:843	3180,00	1515,25	4818495,00
9478	86:08:0020801:9938	484,00	260,31	125990,04
9479	86:08:0020904:26998	1024,00	285,75	292608,00
9480	86:08:0020904:22245	2419,00	157,04	379879,76
9481	86:08:0020301:310	3904,00	856,80	3344947,20
9482	86:08:0000000:32809	21402,00	176,67	3781091,34
9483	86:08:0030702:11437	285103,00	129,23	36843860,69
9484	86:08:0020801:14935	761,00	81,89	62318,29
9485	86:08:0020801:19442	663,00	272,01	180342,63
9486	86:08:0020801:11415	453,00	274,93	124543,29
9487	86:00:0000000:42522	13871,00	0,45	6241,95
9488	86:08:0030702:14581	216,00	186,69	40325,04
9489	86:08:0010201:465	597,00	248,60	148414,20
9490	86:08:0020801:13763	1042,00	216,44	225530,48
9491	86:08:0000000:33870	46,00	332,16	15279,36
9492	86:08:0020801:18800	1078,00	280,78	302680,84
9493	86:08:0020501:3590	470,00	356,83	167710,10
9494	86:08:0020801:851	2187,00	0,45	984,15
9495	86:08:0010202:730	338,00	2038,29	688942,02
9496	86:08:0020904:12634	232,00	205,60	47699,20
9497	86:08:0030702:6582	232,00	186,69	43312,08
9498	86:08:0020902:3072	1485,00	328,61	487985,85
9499	86:08:0030702:12242	68128,00	137,41	9361468,48
9500	86:08:0020904:19237	2620,00	205,60	538672,00
9501	86:08:0020501:1293	438,00	212,65	93140,70
9502	86:08:0030702:11958	6159,00	168,49	1037729,91
9503	86:08:0020902:4252	4130,00	150,49	621523,70
9504	86:08:0030702:396	7084,00	111,23	787953,32

9505	86:00:0000000:16159	24237,00	175,03	4242202,11
9506	86:08:0020801:9628	1445,00	266,16	384601,20
9507	86:08:0020304:3788	26,00	5412,40	140722,40
9508	86:08:0030701:4515	1280,00	194,66	249164,80
9509	86:08:0020904:5506	1215,00	205,60	249804,00
9510	86:00:0000000:42745	9668,00	0,45	4350,60
9511	86:08:0030702:14966	5245,00	171,76	900881,20
9512	86:08:0010201:2063	888,00	1684,54	1495871,52
9513	86:08:0020904:2143	15689,00	155,40	2438070,60
9514	86:08:0010301:11148	388594,00	176,58	68617928,52
9515	86:08:0020904:25107	480,00	211,02	101289,60
9516	86:08:0020101:1338	4,00	194,21	776,84
9517	86:08:0020902:3501	48225,00	165,22	7967734,50
9518	86:08:0030702:215	46878,00	142,31	6671208,18
9519	86:08:0020903:3826	12748,00	158,67	2022725,16
9520	86:08:0020302:117	20541,00	1036,51	21290951,91
9521	86:08:0010301:12851	274,00	258,46	70818,04
9522	86:08:0010301:16365	272076,00	111,23	30263013,48
9523	86:08:0010301:5727	21,00	176,58	3708,18
9524	86:08:0020801:18607	105,00	229,01	24046,05
9525	86:08:0020101:2523	776,00	40,01	31047,76
9526	86:08:0020903:259	1517,00	222,47	337486,99
9527	86:08:0020801:257	13759,00	157,04	2160713,36
9528	86:08:0020304:97	1891,00	1111,80	2102413,80
9529	86:08:0020302:626	1076,00	323,54	348129,04
9530	86:08:0030101:1798	14748,00	264,69	3903648,12
9531	86:08:0030702:13973	469,00	186,69	87557,61
9532	86:08:0020904:27070	900,00	285,75	257175,00
9533	86:08:0030702:10274	2812,00	181,57	510574,84
9534	86:08:0020904:24094	1949,00	205,60	400714,40
9535	86:08:0020501:5587	659,00	1515,25	998549,75
9536	86:08:0020903:3953	538,00	291,47	156810,86
9537	86:08:0020904:22740	7487,00	142,31	1065474,97
9538	86:08:0010301:11490	146,00	229,01	33435,46
9539	86:08:0020903:2724	705,00	320,04	225628,20
9540	86:08:0020801:17991	400,00	786,77	314708,00
9541	86:08:0020904:24084	89,00	205,60	18298,40
9542	86:08:0020903:80	14169,00	157,04	2225099,76
9543	86:08:0030701:1596	10806,00	161,94	1749923,64
9544	86:08:0020801:16222	672,00	649,31	436336,32
9545	86:08:0020101:3178	282,00	194,21	54767,22
9546	86:08:0020304:2538	85,00	3489,20	296582,00
9547	86:08:0030702:11920	84,00	186,69	15681,96
9548	86:08:0010101:247	1400,00	353,75	495250,00
9549	86:08:0030701:4685	18184,00	153,77	2796153,68
9550	86:08:0020801:13437	691,00	304,18	210188,38
9551	86:08:0020901:120	8496,00	201,36	1710754,56
9552	86:08:0000000:33629	7789,00	198,80	1548453,20
9553	86:08:0030702:449	5394,00	199,57	1076480,58
9554	86:08:0030702:6438	1947,00	186,69	363485,43
9555	86:08:0020801:8512	551,00	236,91	130537,41
9556	86:08:0020904:12627	232,00	205,60	47699,20
9557	86:00:0000000:28668	19070,00	0,45	8581,50
9558	86:08:0020801:16442	1049,00	292,48	306811,52
9559	86:08:0020401:477	4,00	201,80	807,20
9560	86:08:0020302:1456	501,00	375,61	188180,61
9561	86:08:0020801:9110	1017,00	301,25	306371,25
9562	86:08:0010301:10405	862,00	201,20	173434,40
9563	86:08:0020904:11983	50,00	266,64	13332,00
9564	86:08:0020801:15063	1280,00	190,11	243340,80
9565	86:08:0020904:22274	29245,00	147,22	4305448,90
9566	86:08:0010301:396	3300,00	0,45	1485,00
9567	86:08:0020902:1327	133,00	229,01	30458,33
9568	86:08:0020904:12510	232,00	205,60	47699,20
9569	86:08:0020302:2603	1464,00	342,14	500892,96
9570	86:08:0020801:12399	1107,00	272,01	301115,07
9571	86:08:0020801:18610	154,00	197,93	30481,22
9572	86:08:0010301:13411	7522,00	176,58	1328234,76
9573	86:08:0010301:13699	10455,00	176,58	1846143,90
9574	86:08:0020801:15702	657,00	286,63	188315,91
9575	86:08:0020904:713	3600,00	176,67	636012,00
9576	86:08:0020801:488	182,00	229,01	41679,82
9577	86:08:0030702:4389	17150,00	155,40	2665110,00

9578	86:08:0030702:14886	2354,00	186,69	439468,26
9579	86:08:0020801:18468	1500,00	328,61	492915,00
9580	86:08:0020801:565	891,00	199,57	177816,87
9581	86:08:0030702:12332	273,00	258,46	70559,58
9582	86:08:0020501:5183	595,00	386,07	229711,65
9583	86:08:0030401:83	4,00	179,48	717,92
9584	86:08:0020801:14617	950,00	219,36	208392,00
9585	86:08:0020801:1731	3047,00	195,64	596115,08
9586	86:08:0020903:2686	32520,00	125,96	4096219,20
9587	86:08:0020304:1604	15,00	4318,16	64772,40
9588	86:08:0020801:17152	503,00	325,76	163857,28
9589	86:08:0010301:5407	4,00	176,58	706,32
9590	86:08:0010301:2170	150984,00	176,58	26660754,72
9591	86:08:0020903:2302	4,00	229,01	916,04
9592	86:08:0030101:107	991,00	673,82	667755,62
9593	86:08:0010201:500	1808,00	1684,54	3045648,32
9594	86:00:0000000:34024	57496,00	0,45	25873,20
9595	86:08:0020904:26548	83379,00	205,60	17142722,40
9596	86:08:0020904:13199	3000,00	205,60	616800,00
9597	86:08:0010301:11516	224654,00	129,23	29032036,42
9598	86:08:0020101:1380	1265,00	317,18	401232,70
9599	86:08:0020902:2130	1839,00	541,09	995064,51
9600	86:08:0020904:12076	60,00	266,64	15998,40
9601	86:00:0000000:6835	210,00	263,36	55305,60
9602	86:08:0020903:1607	3500,00	201,78	706230,00
9603	86:08:0010201:1822	1312,00	1684,54	2210116,48
9604	86:08:0020904:4293	65,00	229,01	14885,65
9605	86:08:0020903:3877	757,00	320,04	242270,28
9606	86:08:0020501:4075	4075,00	389,25	1586193,75
9607	86:08:0020902:4248	927,00	792,62	734758,74
9608	86:08:0020301:28	837,00	1400,69	1172377,53
9609	86:08:0000000:32156	539,00	198,80	107153,20
9610	86:08:0020904:431	4956,00	201,20	997147,20
9611	86:08:0020903:3195	13497,00	157,04	2119568,88
9612	86:08:0010301:358	22201,00	152,13	3377438,13
9613	86:08:0020904:18959	944089,00	205,60	194104698,40
9614	86:08:0030702:7225	13200,00	158,67	2094444,00
9615	86:08:0020302:815	569,00	286,36	162938,84
9616	86:08:0020904:12255	244,00	205,60	50166,40
9617	86:08:0010301:6070	244,00	176,58	43085,52
9618	86:08:0020904:26736	609,00	285,75	174021,75
9619	86:08:0020801:13694	1184,00	196,30	232419,20
9620	86:08:0010301:1385	34000,00	145,59	4950060,00
9621	86:08:0010301:5609	17,00	176,58	3001,86
9622	86:08:0020903:142	6224,00	168,49	1048681,76
9623	86:00:0000000:28603	117440,00	152,13	17866147,20
9624	86:08:0010301:9	900,00	232,28	209052,00
9625	86:08:0010201:662	214,00	1532,30	327912,20
9626	86:08:0030702:9443	281400,00	111,23	31300122,00
9627	86:08:0020902:3786	1082,00	739,97	800647,54
9628	86:08:0020501:4769	1500,00	315,88	473820,00
9629	86:08:0020801:15765	620,00	216,44	134192,80
9630	86:08:0020801:8619	3600,00	206,11	741996,00
9631	86:08:0030701:551	7788,00	193,02	1503239,76
9632	86:08:0020302:1470	1500,00	297,51	446265,00
9633	86:08:0020301:1168	633,00	1400,69	886636,77
9634	86:08:0020801:17241	413,00	277,86	114756,18
9635	86:08:0020904:27201	6253,00	145,59	910374,27
9636	86:08:0020302:1396	729,00	353,30	257555,70
9637	86:08:0000000:247	57600,00	139,04	8008704,00
9638	86:08:0020904:27915	5176,00	171,76	889029,76
9639	86:08:0030702:14568	1887,00	186,69	352284,03
9640	86:08:0020801:13795	565,00	195,64	110536,60
9641	86:08:0030701:2314	3666,00	176,67	647672,22
9642	86:08:0020501:5658	864,00	38,02	32849,28
9643	86:08:0020101:1334	4,00	194,21	776,84
9644	86:00:0000000:3314	17800,00	0,45	8010,00
9645	86:08:0020904:11601	14,00	205,60	2878,40
9646	86:08:0020904:27005	79,00	266,64	21064,56
9647	86:08:0020903:4894	194,00	229,01	44427,94
9648	86:08:0020903:6163	898,00	232,28	208587,44
9649	86:08:0020501:2713	1071,00	348,05	372761,55
9650	86:08:0010301:1726	2348,00	176,58	414609,84

9651	86:08:0020902:4523	1610,00	163,58	263363,80
9652	86:08:0010301:5730	4,00	176,58	706,32
9653	86:08:0020904:25283	1643,00	189,75	311759,25
9654	86:08:0030701:1128	8116,00	191,39	1553321,24
9655	86:08:0020304:4921	1621,00	3086,60	5003378,60
9656	86:08:0020801:16482	231,00	285,45	65938,95
9657	86:08:0020904:23410	506,00	205,60	104033,60
9658	86:00:0000000:16184	67900,00	0,45	30555,00
9659	86:08:0030702:14123	87187,00	135,77	11837378,99
9660	86:08:0000000:32145	83769,00	116,14	9728931,66
9661	86:08:0010301:12658	38,00	176,58	6710,04
9662	86:08:0020801:15276	633,00	266,16	168479,28
9663	86:08:0020101:1414	93,00	317,18	29497,74
9664	86:08:0020903:3485	17498,00	155,40	2719189,20
9665	86:08:0030702:10952	1481,00	186,69	276487,89
9666	86:08:0020801:11738	517,00	336,35	173892,95
9667	86:08:0020904:13166	22000,00	205,60	4523200,00
9668	86:08:0020303:2665	28,00	5412,40	151547,20
9669	86:08:0020501:967	1138,00	46,80	53258,40
9670	86:08:0030702:777	3145,00	111,23	349818,35
9671	86:08:0020904:12780	244,00	205,60	50166,40
9672	86:08:0020801:17263	143,00	195,64	27976,52
9673	86:08:0000000:32807	19934,00	178,30	3554232,20
9674	86:00:0000000:21619	1850,00	0,45	832,50
9675	86:08:0020304:4641	6495,00	2549,80	16560951,00
9676	86:08:0010301:12943	15236,00	155,40	2367674,40
9677	86:08:0020903:4134	23,00	229,01	5267,23
9678	86:08:0010301:13526	5222,00	171,76	896930,72
9679	86:08:0010301:5408	4,00	176,58	706,32
9680	86:08:0020902:1876	108,00	266,64	28797,12
9681	86:08:0020302:2676	629,00	44,63	28072,27
9682	86:08:0030702:12896	195679,00	111,23	21765375,17
9683	86:08:0020801:18406	1107,00	245,68	271967,76
9684	86:08:0020902:2107	1810,00	311,47	563760,70
9685	86:08:0010201:284	1000,00	1684,54	1684540,00
9686	86:08:0020101:2457	1500,00	317,18	475770,00
9687	86:08:0000000:32053	41202,00	198,80	8190957,60
9688	86:08:0020801:16360	597,00	269,08	160640,76
9689	86:08:0020302:2535	2037,00	659,00	1342383,00
9690	86:08:0030401:150	14,00	179,48	2512,72
9691	86:08:0020904:23182	488,00	205,60	100332,80
9692	86:08:0020501:4663	662,00	808,58	535279,96
9693	86:08:0030701:4202	17470,00	189,53	3311089,10
9694	86:08:0020801:8215	1899,00	345,13	655401,87
9695	86:08:0010201:222	5000,00	2526,81	12634050,00
9696	86:08:0020801:8334	395,00	195,64	77277,80
9697	86:08:0010301:2130	6196,00	168,49	1043964,04
9698	86:08:0020904:709	2500,00	183,21	458025,00
9699	86:08:0020903:96	2215,00	184,85	409442,75
9700	86:08:0020801:10124	816,00	216,44	176615,04
9701	86:08:0020904:25231	532,00	271,46	144416,72
9702	86:00:0000000:33961	177170,00	0,45	79726,50
9703	86:08:0010301:14850	41,00	266,64	10932,24
9704	86:00:0000000:21143	73000,00	0,45	32850,00
9705	86:08:0030701:4494	4168,00	175,03	729525,04
9706	86:08:0030702:1123	1382,00	186,69	258005,58
9707	86:08:0020801:8913	784,00	257,38	201785,92
9708	86:08:0020801:8482	862,00	228,13	196648,06
9709	86:08:0020302:522	1020,00	394,20	402084,00
9710	86:00:0000000:11211	53100,00	163,58	8686098,00
9711	86:08:0020801:11302	828,00	277,86	230068,08
9712	86:08:0020801:18592	833,00	257,38	214397,54
9713	86:08:0020302:2491	1142,00	342,14	390723,88
9714	86:08:0020801:9853	1014,00	263,23	266915,22
9715	86:08:0020501:4368	752,00	353,90	266132,80
9716	86:08:0030401:82	4,00	179,48	717,92
9717	86:08:0030702:12832	106,00	229,01	24275,06
9718	86:08:0020904:12139	244,00	205,60	50166,40
9719	86:08:0030701:554	2500,00	212,65	531625,00
9720	86:08:0030701:752	3600,00	206,11	741996,00
9721	86:08:0020501:4550	400,00	307,10	122840,00
9722	86:08:0010301:5612	18,00	176,58	3178,44
9723	86:08:0030702:13706	1844,00	219,20	404204,80

9724	86:08:0010202:683	6443,00	196,30	1264760,90
9725	86:08:0000000:32888	8770,00	191,39	1678490,30
9726	86:08:0020601:284	2090,00	380,75	795767,50
9727	86:08:0020903:6497	486,00	291,47	141654,42
9728	86:08:0020904:12806	244,00	205,60	50166,40
9729	86:08:0020904:24225	76300,00	117,78	8986614,00
9730	86:08:0020903:6861	811,00	201,78	163643,58
9731	86:08:0010201:2950	1249,00	1684,54	2103990,46
9732	86:08:0020601:306	1260,00	454,83	573085,80
9733	86:08:0020904:11795	4,00	205,60	822,40
9734	86:00:0000000:40611	34132,00	0,45	15359,40
9735	86:08:0020801:12576	612,00	295,40	180784,80
9736	86:08:0020801:17024	466,00	212,65	99094,90
9737	86:08:0020801:8911	753,00	269,08	202617,24
9738	86:08:0020302:774	1239,00	371,89	460771,71
9739	86:08:0020302:1560	623,00	364,45	227052,35
9740	86:08:0020801:11864	1132,00	228,13	258243,16
9741	86:08:0000000:130	3621,00	152,13	550862,73
9742	86:00:0000000:43154	90155,00	0,45	40569,75
9743	86:08:0010301:15795	15088,00	134,14	2023904,32
9744	86:08:0020801:13242	503,00	225,21	113280,63
9745	86:08:0020304:3957	28,00	5412,40	151547,20
9746	86:08:0020801:19059	459,00	766,30	351731,70
9747	86:08:0020701:23	4253,00	187,65	798075,45
9748	86:08:0020801:18254	877,00	251,53	220591,81
9749	86:08:0020801:16902	545,00	283,71	154621,95
9750	86:08:0020904:1266	541,00	205,60	111229,60
9751	86:08:0030701:161	292,00	189,53	55342,76
9752	86:08:0030702:651	12982,00	184,85	2399722,70
9753	86:08:0010201:2486	6298,00	168,49	1061150,02
9754	86:00:0000000:26018	176135,00	0,45	79260,75
9755	86:08:0020904:435	2609,00	183,21	477994,89
9756	86:08:0020903:2300	362,00	215,93	78166,66
9757	86:08:0020904:27386	26,00	266,64	6932,64
9758	86:08:0030701:1234	11990,00	160,31	1922116,90
9759	86:08:0020801:10784	785,00	315,88	247965,80
9760	86:08:0020501:212	1118,00	257,38	287750,84
9761	86:08:0030702:15091	910,00	232,28	211374,80
9762	86:08:0020904:11514	5318,00	171,76	913419,68
9763	86:08:0030701:4849	58554,00	139,04	8141348,16
9764	86:08:0030702:12961	26202,00	148,86	3900429,72
9765	86:08:0020904:25742	58,00	205,60	11924,80
9766	86:08:0020401:534	4,00	201,80	807,20
9767	86:08:0020904:27020	16026,00	181,57	2909840,82
9768	86:08:0000000:32988	65348,00	160,31	10475937,88
9769	86:08:0030702:12849	33117,00	145,59	4821504,03
9770	86:08:0010201:2915	825,00	214,31	176805,75
9771	86:08:0030701:1230	7191,00	166,85	1199818,35
9772	86:08:0020904:13076	5100,00	171,76	875976,00
9773	86:08:0020801:16452	850,00	295,40	251090,00
9774	86:00:0000000:27116	150840,00	150,49	22699911,60
9775	86:08:0020801:8385	1157,00	225,21	260567,97
9776	86:08:0020904:23549	606,00	206,11	124902,66
9777	86:08:0030702:7260	5700,00	170,12	969684,00
9778	86:08:0020303:3146	34,00	5412,40	184021,60
9779	86:00:0000000:16474	207300,00	0,45	93285,00
9780	86:08:0020904:26440	3,00	205,60	616,80
9781	86:08:0020303:38	1278,00	862,46	1102223,88
9782	86:08:0000000:34147	389,00	250,28	97358,92
9783	86:08:0010301:11063	16992,00	176,58	3000447,36
9784	86:08:0030702:10372	93,00	186,69	17362,17
9785	86:08:0030702:14084	230,00	261,73	60197,90
9786	86:08:0010301:6108	28364,00	171,76	4871800,64
9787	86:08:0020501:4089	600,00	342,20	205320,00
9788	86:00:0000000:26628	34029,00	0,45	15313,05
9789	86:08:0010201:2242	747,00	1684,54	1258351,38
9790	86:08:0020903:5931	12453,00	158,67	1975917,51
9791	86:08:0020501:4347	600,00	304,18	182508,00
9792	86:08:0020302:1100	1024,00	319,83	327505,92
9793	86:08:0020904:17955	42000,00	166,85	7007700,00
9794	86:08:0020902:1796	1878,00	314,33	590311,74
9795	86:08:0020801:13695	4985,00	173,39	864349,15
9796	86:08:0030702:146	3507,00	176,67	619581,69

9797	86:08:0020904:7423	2306,00	0,45	1037,70
9798	86:08:0020801:18509	1335,00	43,15	57605,25
9799	86:08:0020801:10938	659,00	304,18	200454,62
9800	86:08:0020904:12983	499,00	211,02	105298,98
9801	86:08:0010301:322	3430,00	0,45	1543,50
9802	86:08:0020801:10817	742,00	321,73	238723,66
9803	86:08:0000000:33666	224,00	225,74	50565,76
9804	86:08:0020101:796	848,00	640,13	542830,24
9805	86:08:0020904:26021	20870,00	130,86	2731048,20
9806	86:08:0020902:1960	6787,00	184,00	1248808,00
9807	86:08:0030701:4715	43,00	229,01	9847,43
9808	86:08:0030702:6363	65410,00	186,69	12211392,90
9809	86:08:0030701:4931	7862,00	165,22	1298959,64
9810	86:00:0000000:44260	628098,00	0,45	282644,10
9811	86:08:0030702:15553	3918,00	186,69	731451,42
9812	86:08:0020303:3107	32,00	5412,40	173196,80
9813	86:08:0000000:275	17050,00	198,80	3389540,00
9814	86:08:0030702:13113	403,00	214,29	86358,87
9815	86:08:0020801:12121	12860,00	158,67	2040496,20
9816	86:08:0020801:18180	1146,00	312,95	358640,70
9817	86:08:0020904:12802	321,00	205,60	65997,60
9818	86:08:0020302:1095	465,00	327,26	152175,90
9819	86:08:0020801:11778	992,00	216,44	214708,48
9820	86:08:0020903:6064	1245,00	320,04	398449,80
9821	86:08:0010301:13545	28,00	176,58	4944,24
9822	86:08:0030702:10309	2870,00	181,57	521105,90
9823	86:08:0020904:12159	355,00	205,60	72988,00
9824	86:08:0010202:320	353,00	1684,54	594642,62
9825	86:08:0030101:1929	697,00	673,82	469652,54
9826	86:08:0030701:3693	75700,00	135,77	10277789,00
9827	86:08:0020101:3591	26,00	111,23	2891,98
9828	86:08:0020904:22201	294,00	220,83	64924,02
9829	86:08:0020303:2863	32,00	5412,40	173196,80
9830	86:08:0020301:1309	561,00	1400,69	785787,09
9831	86:08:0020904:2288	4359,00	205,60	896210,40
9832	86:08:0020903:5074	469,00	291,47	136699,43
9833	86:08:0010202:305	1392,00	1684,54	2344879,68
9834	86:08:0020903:2607	6264,00	168,49	1055421,36
9835	86:08:0020801:11793	933,00	289,56	270159,48
9836	86:08:0020501:4223	617,00	336,35	207527,95
9837	86:00:0000000:5020	5040,00	0,45	2268,00
9838	86:00:0000000:35329	211300,00	0,45	95085,00
9839	86:08:0020304:154	78,00	5389,61	420389,58
9840	86:08:0020903:6502	15899,00	155,40	2470704,60
9841	86:08:0020801:18196	18023,00	132,50	2388047,50
9842	86:08:0030702:14486	361,00	215,93	77950,73
9843	86:08:0010301:12706	1596,00	189,75	302841,00
9844	86:08:0010301:5691	4,00	176,58	706,32
9845	86:00:0000000:41154	9810,00	0,42	4120,20
9846	86:08:0020902:3815	976,00	328,61	320723,36
9847	86:08:0020904:22545	627642,00	111,23	69812619,66
9848	86:00:0000000:30101	385,00	0,45	173,25
9849	86:08:0020904:9213	2526,00	205,60	519345,60
9850	86:08:0020501:4563	1201,00	304,18	365320,18
9851	86:08:0020303:2827	82,00	5412,40	443816,80
9852	86:08:0020904:22630	108123,00	153,77	16626073,71
9853	86:08:0020904:26320	269,00	258,46	69525,74
9854	86:08:0020501:139	728,00	298,33	217184,24
9855	86:00:0000000:30643	589,00	242,10	142596,90
9856	86:08:0010201:2475	900,00	1684,54	1516086,00
9857	86:08:0020601:354	429,00	581,28	249369,12
9858	86:08:0030702:15215	433,00	214,29	92787,57
9859	86:08:0010301:10700	163,00	176,58	28782,54
9860	86:08:0030702:11681	9093,00	163,58	1487432,94
9861	86:08:0010301:9933	30082,00	147,22	4428672,04
9862	86:08:0020904:26183	1557,00	205,60	320119,20
9863	86:08:0010301:13501	30,00	176,58	5297,40
9864	86:08:0020904:27480	1252,00	194,66	243714,32
9865	86:08:0020904:22725	14325,00	135,77	1944905,25
9866	86:08:0020904:22080	338,00	217,56	73535,28
9867	86:08:0000000:34	32795,00	198,80	6519646,00
9868	86:08:0020801:12042	409,00	233,98	95697,82
9869	86:08:0020902:2236	789,00	605,43	477684,27

9870	86:08:0020801:8591	2648,00	155,40	411499,20
9871	86:08:0020904:11839	65,00	205,60	13364,00
9872	86:08:0020401:1320	757,00	623,28	471822,96
9873	86:08:0010301:9815	102065,00	176,58	18022637,70
9874	86:00:0000000:5394	22137,00	198,80	4400835,60
9875	86:08:0020903:2282	1025,00	197,93	202878,25
9876	86:08:0020904:7152	3600,00	206,11	741996,00
9877	86:08:0020904:25066	445,00	212,65	94629,25
9878	86:08:0020801:16156	6702,00	143,95	964752,90
9879	86:08:0020801:9684	492,00	263,23	129509,16
9880	86:08:0020303:1053	897,00	5389,61	4834480,17
9881	86:08:0020904:5932	5522,00	0,45	2484,90
9882	86:08:0020902:1856	129242,00	129,23	16701943,66
9883	86:08:0030702:11883	3600,00	206,11	741996,00
9884	86:08:0020904:96	3326,00	207,75	690976,50
9885	86:08:0010301:4923	65,00	197,93	12865,45
9886	86:08:0020501:4064	1492,00	333,43	497477,56
9887	86:08:0020902:2263	777,00	775,07	602229,39
9888	86:08:0030702:12971	23114,00	129,23	2987022,22
9889	86:08:0020101:1067	138,00	194,21	26800,98
9890	86:08:0030702:6488	81,00	186,69	15121,89
9891	86:08:0020904:23129	13440,00	135,77	1824748,80
9892	86:08:0020902:3126	1500,00	328,61	492915,00
9893	86:08:0020901:119	16597,00	201,36	3341971,92
9894	86:08:0030702:7090	9,00	266,64	2399,76
9895	86:08:0030701:4892	3149,00	155,40	489354,60
9896	86:08:0020801:13775	1018,00	269,08	273923,44
9897	86:08:0020903:1764	42000,00	297,48	12494160,00
9898	86:08:0020801:18034	563,00	327,58	184427,54
9899	86:08:0010301:15283	20608,00	152,13	3135095,04
9900	86:08:0030601:938	937,00	320,06	299896,22
9901	86:08:0020801:16340	1036,00	225,21	233317,56
9902	86:08:0020501:4160	600,00	339,28	203568,00
9903	86:08:0020904:413	3974,00	176,67	702086,58
9904	86:08:0010202:421	764,00	1684,54	1286988,56
9905	86:08:0010301:1736	3395,00	207,75	705311,25
9906	86:08:0020904:24649	497,00	304,95	151560,15
9907	86:15:0101031:485	1030,00	197,93	203867,90
9908	86:08:0020903:3711	19,00	229,01	4351,19
9909	86:08:0020801:11284	739,00	295,40	218300,60
9910	86:08:0020904:18846	4892,00	205,60	1005795,20
9911	86:08:0020904:25660	7428,00	205,60	1527196,80
9912	86:08:0020801:12570	463,00	213,51	98855,13
9913	86:08:0010301:5524	4,00	176,58	706,32
9914	86:08:0020801:14007	610,00	228,13	139159,30
9915	86:08:0020801:15080	533,00	312,95	166802,35
9916	86:08:0020904:19951	14950,00	155,40	2323230,00
9917	86:08:0010301:5801	20,00	176,58	3531,60
9918	86:08:0020904:27460	56,00	205,60	11513,60
9919	86:08:0000000:33462	81540,00	198,80	16210152,00
9920	86:00:0000000:20021	11064,00	0,42	4646,88
9921	86:08:0020501:3947	63569,00	137,41	8735016,29
9922	86:08:0020601:328	1442,00	454,83	655864,86
9923	86:08:0020501:4796	710,00	321,73	228428,30
9924	86:08:0020303:123	2500,00	1060,80	2652000,00
9925	86:08:0010301:3785	4216,00	202,84	855173,44
9926	86:00:0000000:39677	330476,00	150,49	49733333,24
9927	86:08:0010201:2787	1250,00	1448,70	1810875,00
9928	86:08:0020801:15869	1047,00	266,16	278669,52
9929	86:08:0030702:1062	44476,00	186,69	8303224,44
9930	86:00:0000000:20078	15793,00	0,42	6633,06
9931	86:08:0030702:1437	5440,00	199,57	1085660,80
9932	86:08:0020801:14059	1110,00	225,21	249983,10
9933	86:08:0020601:801	364,00	454,83	165558,12
9934	86:08:0020801:231	7402,00	193,02	1428734,04
9935	86:08:0020501:4762	1070,00	321,73	344251,10
9936	86:08:0020801:11149	544,00	289,56	157520,64
9937	86:08:0020501:5685	1022,00	1515,25	1548585,50
9938	86:08:0010201:761	1067,00	1684,54	1797404,18
9939	86:08:0020801:15860	1353,00	228,13	308659,89
9940	86:08:0020101:3354	175,00	194,21	33986,75
9941	86:08:0020904:25289	28,00	197,93	5542,04
9942	86:08:0030702:12521	2853,00	181,57	518019,21

9943	86:08:0020904:24162	306,00	219,20	67075,20
9944	86:08:0020801:16772	1048,00	233,98	245211,04
9945	86:08:0020801:13193	917,00	263,23	241381,91
9946	86:08:0020904:11211	72,00	205,60	14803,20
9947	86:08:0030702:11244	8874,00	165,22	1466162,28
9948	86:08:0020302:1307	1001,00	316,11	316426,11
9949	86:08:0020501:4185	836,00	336,35	281188,60
9950	86:08:0020904:27608	884,00	232,28	205335,52
9951	86:08:0020904:7437	2393,00	205,60	492000,80
9952	86:08:0020904:25353	47,00	205,60	9663,20
9953	86:08:0030702:12827	2066,00	186,48	385267,68
9954	86:08:0020904:793	3215,00	111,23	357604,45
9955	86:08:0030702:7162	12,00	266,64	3199,68
9956	86:08:0020904:27895	11016,00	205,60	2264889,60
9957	86:08:0020902:4012	13783,00	157,04	2164482,32
9958	86:08:0020904:401	1268,00	225,74	286238,32
9959	86:08:0030702:15434	19277,00	153,77	2964224,29
9960	86:08:0030701:1557	6726,00	189,53	1274778,78
9961	86:08:0020904:23333	269,00	222,47	59844,43
9962	86:08:0020101:3773	5956,00	170,12	1013234,72
9963	86:08:0020501:4951	897,00	32,17	28856,49
9964	86:08:0020904:27628	680,00	176,67	120135,60
9965	86:08:0020401:560	315,00	623,28	196333,20
9966	86:00:0000000:43672	923864,00	0,45	415738,80
9967	86:08:0020302:2430	1087,00	293,79	319349,73
9968	86:08:0020801:19512	490,00	181,57	88969,30
9969	86:08:0020904:11477	11999,00	205,60	2466994,40
9970	86:08:0030702:14281	4537,00	202,84	920285,08
9971	86:08:0030701:833	29382,00	189,53	5568770,46
9972	86:08:0020501:1236	1008,00	257,38	259439,04
9973	86:08:0010301:2234	172000,00	150,49	25884280,00
9974	86:08:0020904:27372	32671,00	125,96	4115239,16
9975	86:00:0000000:28147	12300,00	0,42	5166,00
9976	86:08:0020903:1103	18325,00	153,77	2817835,25
9977	86:08:0030702:11490	2143,00	186,69	400076,67
9978	86:08:0020904:651	11540,00	186,48	2151979,20
9979	86:08:0010301:15554	272,00	222,47	60511,84
9980	86:08:0020801:18133	436,00	292,48	127521,28
9981	86:08:0030101:133	1503,00	673,82	1012751,46
9982	86:08:0020801:13349	516,00	325,76	168092,16
9983	86:08:0020101:2721	440,00	317,18	139559,20
9984	86:08:0020801:9290	1599,00	345,13	551862,87
9985	86:08:0020904:5389	2500,00	212,65	531625,00
9986	86:08:0020904:25195	340,00	217,56	73970,40
9987	86:08:0020903:2303	1372,00	193,02	264823,44
9988	86:08:0020801:18836	656,00	254,46	166925,76
9989	86:08:0020801:9796	1194,00	274,93	328266,42
9990	86:08:0020903:4445	20660,00	152,13	3143005,80
9991	86:08:0020904:13332	9859,00	205,60	2027010,40
9992	86:08:0020801:78	701,00	204,48	143340,48
9993	86:08:0010301:5604	4,00	176,58	706,32
9994	86:08:0000000:30203	308,00	957,50	294910,00
9995	86:08:0010301:15623	13779,00	157,04	2163854,16
9996	86:08:0000000:32763	498183,00	198,80	99038780,40
9997	86:08:0020904:5547	3245,00	205,60	667172,00
9998	86:08:0030101:1724	645,00	4276,62	2758419,90
9999	86:08:0030101:1809	1781,00	188,12	335041,72
10000	86:08:0020904:12451	244,00	205,60	50166,40
10001	86:08:0020501:974	92,00	192,42	17702,64
10002	86:00:0000000:30371	146891,00	0,45	66100,95
10003	86:08:0030702:7173	12,00	266,64	3199,68
10004	86:08:0020902:3128	2600,00	183,21	476346,00
10005	86:08:0030702:6479	36,00	186,69	6720,84
10006	86:08:0020801:8278	25,00	266,64	6666,00
10007	86:08:0020801:13581	435,00	210,59	91606,65
10008	86:08:0020902:4751	11818,00	160,31	1894543,58
10009	86:08:0000000:33018	1500,00	623,28	934920,00
10010	86:08:0020904:27188	5874,00	197,93	1162640,82
10011	86:08:0010201:2839	31,00	129,23	4006,13
10012	86:08:0020101:2405	644,00	317,18	204263,92
10013	86:08:0020904:24083	280,00	205,60	57568,00
10014	86:08:0030702:12039	278,00	189,75	52750,50
10015	86:08:0000000:33659	200,00	227,38	45476,00

10016	86:08:0020302:125	1087,00	1400,69	1522550,03
10017	86:08:0010301:16640	593,00	206,11	122223,23
10018	86:08:0020101:3373	377,00	194,21	73217,17
10019	86:08:0020501:5588	450,00	40,95	18427,50
10020	86:08:0030702:12727	374,00	186,69	69822,06
10021	86:08:0010301:16402	328,00	217,56	71359,68
10022	86:08:0020902:2007	880,00	675,63	594554,40
10023	86:08:0020801:15746	773,00	184,26	142432,98
10024	86:08:0020101:2993	548,00	317,18	173814,64
10025	86:08:0020501:1251	1061,00	353,90	375487,90
10026	86:08:0020902:1993	232,00	184,00	42688,00
10027	86:08:0020801:631	108,00	0,45	48,60
10028	86:08:0020801:8571	244,00	195,64	47736,16
10029	86:08:0020801:19708	104,00	229,01	23817,04
10030	86:08:0030701:1240	15850,00	189,53	3004050,50
10031	86:08:0020801:18427	2605,00	183,21	477262,05
10032	86:00:0000000:33904	7040,00	198,80	1399552,00
10033	86:08:0020903:567	398,00	215,93	85940,14
10034	86:08:0020903:2453	100,00	266,64	26664,00
10035	86:08:0020904:7420	7068,00	0,45	3180,60
10036	86:08:0020904:7410	4998,00	205,60	1027588,80
10037	86:08:0020801:7786	766,00	277,86	212840,76
10038	86:08:0020801:13107	1046,00	257,38	269219,48
10039	86:08:0020903:5619	14784,00	181,57	2684330,88
10040	86:08:0030702:15061	346,00	253,55	87728,30
10041	86:08:0020801:17466	15,00	197,93	2968,95
10042	86:08:0020801:15229	613,00	263,23	161359,99
10043	86:08:0020801:6660	120,00	229,01	27481,20
10044	86:00:0000000:30571	59908,00	0,45	26958,60
10045	86:08:0030702:14687	713,00	204,48	145794,24
10046	86:08:0030701:632	5053,00	199,57	1008427,21
10047	86:08:0020501:2901	856,00	38,02	32545,12
10048	86:08:0020902:3724	1050,00	675,63	709411,50
10049	86:08:0030101:1840	564,00	260,03	146656,92
10050	86:08:0020101:3412	14110,00	157,04	2215834,40
10051	86:08:0020904:22060	481,00	211,02	101500,62
10052	86:08:0020904:25859	7712,00	142,31	1097494,72
10053	86:08:0030702:443	5525,00	197,93	1093563,25
10054	86:08:0020903:6324	37,00	197,93	7323,41
10055	86:08:0030701:1209	143917,00	189,53	27276589,01
10056	86:08:0020801:11808	1146,00	193,04	221223,84
10057	86:08:0020801:10007	525,00	228,13	119768,25
10058	86:00:0000000:17981	101731,00	0,45	45778,95
10059	86:08:0020801:10040	1216,00	280,78	341428,48
10060	86:08:0020902:287	11135,00	160,31	1785051,85
10061	86:08:0020801:18323	162,00	197,93	32064,66
10062	86:08:0020801:16275	27284,00	195,64	5337841,76
10063	86:08:0020801:11083	447,00	324,65	145118,55
10064	86:08:0020904:11957	73,00	266,64	19464,72
10065	86:08:0020902:4524	1093,00	184,00	201112,00
10066	86:08:0020302:956	1500,00	368,17	552255,00
10067	86:08:0020101:889	81,00	194,21	15731,01
10068	86:08:0020501:1109	1083,00	368,52	399107,16
10069	86:08:0020801:15086	1255,00	194,66	244298,30
10070	86:08:0020801:16645	1090,00	289,56	315620,40
10071	86:08:0020904:22388	259,00	222,47	57619,73
10072	86:08:0020801:15207	605,00	263,23	159254,15
10073	86:08:0030702:195	5028,00	199,57	1003437,96
10074	86:08:0020801:17507	1500,00	277,86	416790,00
10075	86:08:0030101:1384	5703,00	972,88	5548334,64
10076	86:08:0010301:13770	21350,00	130,86	2793861,00
10077	86:08:0020901:1296	4,00	201,36	805,44
10078	86:08:0030701:4068	31030,00	171,76	5329712,80
10079	86:08:0030702:505	74527,00	186,69	13913445,63
10080	86:08:0020801:7036	9622,00	140,68	1353622,96
10081	86:08:0020904:27800	630,00	285,75	180022,50
10082	86:08:0020904:26894	133982,00	129,23	17314493,86
10083	86:08:0020902:2071	1797,00	704,88	1266669,36
10084	86:08:0000000:32041	50931,00	121,05	6165197,55
10085	86:08:0020303:27	6843,00	4225,95	28918175,85
10086	86:08:0020601:832	1220,00	454,83	554892,60
10087	86:08:0010301:5594	4,00	176,58	706,32
10088	86:08:0020801:15538	586,00	233,98	137112,28

10089	86:08:0020904:25642	99097,00	114,51	11347597,47
10090	86:08:0030701:570	3600,00	206,11	741996,00
10091	86:08:0000000:32950	6637,00	196,30	1302843,10
10092	86:08:0020301:1977	1537,00	979,20	1505030,40
10093	86:08:0020801:10903	655,00	965,18	632192,90
10094	86:08:0010301:16668	91030,00	134,14	12210764,20
10095	86:08:0020801:9996	526,00	251,53	132304,78
10096	86:08:0020903:6257	551,00	291,47	160599,97
10097	86:08:0030702:11867	89,00	186,69	16615,41
10098	86:08:0020801:18886	1151,00	195,64	225181,64
10099	86:08:0020303:2599	149,00	5412,40	806447,60
10100	86:08:0020801:16283	689,00	210,59	145096,51
10101	86:08:0020801:16272	867,00	207,66	180041,22
10102	86:08:0020904:27595	442,00	212,65	93991,30
10103	86:08:0020904:11375	1482,00	205,60	304699,20
10104	86:08:0020801:17576	30,00	285,45	8563,50
10105	86:08:0020501:4746	1434,00	359,75	515881,50
10106	86:08:0010301:14377	545,00	243,73	132832,85
10107	86:08:0020904:27488	5359,00	199,57	1069495,63
10108	86:08:0020801:18974	878,00	178,41	156643,98
10109	86:08:0000000:32689	290371,00	150,49	43697931,79
10110	86:08:0020904:12563	227,00	205,60	46671,20
10111	86:08:0020903:708	8882,00	191,39	1699925,98
10112	86:08:0020801:17124	1272,00	325,76	414366,72
10113	86:08:0020801:8686	967,00	308,61	298425,87
10114	86:08:0020801:12485	1309,00	236,91	310115,19
10115	86:08:0020904:22021	45298,00	142,31	6446358,38
10116	86:08:0030702:14361	23637,00	150,49	3557132,13
10117	86:00:0000000:42995	107257,00	153,77	16492908,89
10118	86:08:0020902:1880	251,00	224,10	56249,10
10119	86:08:0020903:3303	7136,00	166,85	1190641,60
10120	86:08:0020801:450	11096,00	160,31	1778799,76
10121	86:08:0000000:33896	70154,00	117,78	8262738,12
10122	86:08:0030702:974	6540,00	186,69	1220952,60
10123	86:08:0020904:876	5810,00	197,93	1149973,30
10124	86:08:0030702:6268	3746,00	186,69	699340,74
10125	86:08:0010301:16816	1702,00	220,83	375852,66
10126	86:08:0020101:3541	803,00	640,13	514024,39
10127	86:08:0020904:23304	152962,00	111,23	17013963,26
10128	86:08:0010202:415	2522,00	2526,81	6372614,82
10129	86:08:0010301:6107	2556,00	212,65	543533,40
10130	86:08:0000000:34281	583,00	178,30	103948,90
10131	86:08:0010301:2914	54206,00	140,68	7625700,08
10132	86:08:0020903:2263	25,00	266,64	6666,00
10133	86:08:0020304:196	1084,00	1400,69	1518347,96
10134	86:08:0030702:15222	128,00	186,69	23896,32
10135	86:08:0010101:703	2324,00	353,75	822115,00
10136	86:08:0010301:15354	2119,00	186,48	395151,12
10137	86:08:0020801:11266	1450,00	266,16	385932,00
10138	86:08:0020701:566	1191,00	606,43	722258,13
10139	86:08:0020903:5916	58,00	229,01	13282,58
10140	86:08:0020903:2327	19,00	229,01	4351,19
10141	86:08:0010301:15085	5937,00	145,59	864367,83
10142	86:08:0020801:16511	18447,00	132,50	2444227,50
10143	86:08:0020904:20031	2506,00	205,60	515233,60
10144	86:08:0020801:9662	40,00	875,60	35024,00
10145	86:08:0010301:14429	2043,00	186,48	380978,64
10146	86:08:0020904:13052	1200,00	196,30	235560,00
10147	86:08:0020904:12590	232,00	205,60	47699,20
10148	86:08:0020904:11540	21,00	229,01	4809,21
10149	86:08:0020801:11064	656,00	272,01	178438,56
10150	86:08:0030702:6690	244,00	186,69	45552,36
10151	86:08:0030702:1134	129,00	266,64	34396,56
10152	86:08:0020304:21	400,00	1400,69	560276,00
10153	86:08:0020904:12327	244,00	205,60	50166,40
10154	86:08:0030101:1462	400,00	572,74	229096,00
10155	86:08:0020101:3767	3228,00	178,30	575552,40
10156	86:08:0000000:32529	561017,00	129,23	72500226,91
10157	86:08:0020904:12065	20,00	266,64	5332,80
10158	86:08:0020904:25931	2417,00	205,60	496935,20
10159	86:08:0020904:42	15600,00	181,57	2832492,00
10160	86:08:0020801:12851	613,00	225,21	138053,73
10161	86:08:0020801:12574	7276,00	166,85	1214000,60

10162	86:08:0020801:16673	645,00	225,21	145260,45
10163	86:08:0010201:591	1491,00	1684,54	2511649,14
10164	86:08:0020903:2650	451,00	111,23	50164,73
10165	86:08:0020801:13455	1268,00	274,93	348611,24
10166	86:08:0020904:5989	1782,00	0,45	801,90
10167	86:08:0020903:2523	226,00	225,74	51017,24
10168	86:08:0020902:1805	313,00	184,00	57592,00
10169	86:08:0030702:9330	210000,00	186,69	39204900,00
10170	86:08:0020801:8265	17,00	229,01	3893,17
10171	86:08:0020903:1105	26602,00	173,39	4612520,78
10172	86:08:0010301:17083	6774,00	143,95	975117,30
10173	86:08:0020902:3125	1414,00	328,61	464654,54
10174	86:08:0020303:930	2063,00	938,40	1935919,20
10175	86:08:0030701:4898	134,00	266,64	35729,76
10176	86:08:0030701:4710	30,00	189,53	5685,90
10177	86:08:0020901:1128	293,00	189,75	55596,75
10178	86:08:0020801:440	8548,00	165,22	1412300,56
10179	86:08:0020801:19675	5377,00	195,64	1051956,28
10180	86:08:0020801:14161	744,00	269,08	200195,52
10181	86:08:0020903:5478	209475,00	129,23	27070454,25
10182	86:08:0030702:14849	11164,00	160,31	1789700,84
10183	86:08:0020801:16202	975,00	274,93	268056,75
10184	86:08:0030702:15449	164532,00	129,23	21262470,36
10185	86:08:0000000:31849	9230,00	198,80	1834924,00
10186	86:08:0010201:22	671,00	2526,81	1695489,51
10187	86:08:0030702:11831	53046,00	186,69	9903157,74
10188	86:08:0020904:1483	2308,00	111,23	256718,84
10189	86:08:0020904:22131	547,00	178,30	97530,10
10190	86:15:0101031:280	45,00	1366,32	61484,40
10191	86:08:0020801:8809	652,00	813,09	530134,68
10192	86:08:0030702:11489	131,00	186,69	24456,39
10193	86:08:0020904:185	388,00	205,60	79772,80
10194	86:00:0000000:27785	60000,00	0,45	27000,00
10195	86:08:0020801:12651	880,00	248,61	218776,80
10196	86:08:0020903:1152	4129,00	176,67	729470,43
10197	86:08:0000000:33413	1179,00	198,80	234385,20
10198	86:08:0010201:568	694,00	248,60	172528,40
10199	86:08:0030702:14586	178695,00	111,23	19876244,85
10200	86:08:0020101:1288	4,00	194,21	776,84
10201	86:08:0020401:1598	860,00	201,80	173548,00
10202	86:08:0020401:440	4,00	201,80	807,20
10203	86:08:0020904:25131	1047,00	271,46	284218,62
10204	86:08:0020904:5378	2500,00	212,65	531625,00
10205	86:08:0020801:11622	545,00	254,46	138680,70
10206	86:08:0020904:4202	3485,00	152,13	530173,05
10207	86:08:0020501:5556	596,00	350,98	209184,08
10208	86:08:0020904:11201	26666,00	205,60	5482529,60
10209	86:08:0030702:6426	17,00	186,69	3173,73
10210	86:08:0020903:6668	2286,00	184,85	422567,10
10211	86:08:0000000:33276	62,00	229,01	14198,62
10212	86:08:0020304:1939	810,00	976,08	790624,80
10213	86:08:0020801:16709	841,00	298,33	250895,53
10214	86:08:0030702:10391	116,00	266,64	30930,24
10215	86:08:0020902:3743	1491,00	722,43	1077143,13
10216	86:08:0020801:18773	187716,00	111,23	20879650,68
10217	86:08:0020904:8658	20,00	205,60	4112,00
10218	86:08:0030702:11932	255,00	224,10	57145,50
10219	86:08:0020801:11454	1500,00	307,10	460650,00
10220	86:08:0020304:4603	431,00	4630,51	1995749,81
10221	86:08:0020801:17341	1325,00	544,01	720813,25
10222	86:08:0020302:2425	882,00	1204,59	1062448,38
10223	86:08:0010301:2371	1908,00	0,45	858,60
10224	86:08:0020302:908	583,00	353,30	205973,90
10225	86:08:0020801:17750	527,00	266,16	140266,32
10226	86:00:0000000:27648	10800,00	0,45	4860,00
10227	86:08:0020904:3025	2216,00	205,60	455609,60
10228	86:08:0020904:9	5616,00	205,60	1154649,60
10229	86:00:0000000:3351	19360,00	0,45	8712,00
10230	86:08:0020501:2885	413,00	321,73	132874,49
10231	86:08:0030702:13097	194,00	229,01	44427,94
10232	86:08:0010201:49	45835,00	430,77	19744342,95
10233	86:08:0020302:811	1239,00	383,05	474598,95
10234	86:08:0030702:14055	1492,00	165,22	246508,24

10235	86:08:0020801:19139	1755,00	188,12	330150,60
10236	86:08:0010301:13353	22,00	229,01	5038,22
10237	86:08:0030701:4302	97,00	197,93	19199,21
10238	86:08:0020801:7910	25,00	266,64	6666,00
10239	86:08:0020902:3465	40400,00	143,95	5815580,00
10240	86:00:0000000:26407	260560,00	0,45	117252,00
10241	86:08:0020903:2443	100,00	266,64	26664,00
10242	86:08:0020401:1974	25,00	201,80	5045,00
10243	86:08:0020801:17232	588,00	325,76	191546,88
10244	86:08:0030701:2648	127,00	229,01	29084,27
10245	86:08:0010201:2831	37,00	129,23	4781,51
10246	86:08:0020904:2906	529,00	205,60	108762,40
10247	86:08:0020801:17451	867,00	173,39	150329,13
10248	86:08:0000000:34193	54,00	129,23	6978,42
10249	86:08:0020904:5347	5000,00	199,57	997850,00
10250	86:08:0010301:13604	333,00	176,58	58801,14
10251	86:08:0000000:32457	2400,00	198,80	477120,00
10252	86:08:0010301:12844	7,00	229,01	1603,07
10253	86:08:0030702:13851	2371,00	184,85	438279,35
10254	86:08:0020801:9663	1110,00	757,52	840847,20
10255	86:08:0020801:14923	858,00	274,93	235889,94
10256	86:08:0020303:3007	30,00	5412,40	162372,00
10257	86:08:0030701:5032	21,00	197,93	4156,53
10258	86:08:0020903:2200	7765,00	201,78	1566821,70
10259	86:08:0020904:482	910,00	199,57	181608,70
10260	86:08:0010301:16513	336341,00	111,23	37411209,43
10261	86:00:0000000:11185	34494,00	0,45	15522,30
10262	86:00:0000000:27911	82500,00	0,45	37125,00
10263	86:08:0020904:19276	200372,00	205,60	41196483,20
10264	86:08:0020304:18	618,00	1204,59	744436,62
10265	86:08:0020904:52	35200,00	205,60	7237120,00
10266	86:08:0010301:135	3763,00	206,11	775591,93
10267	86:00:0000000:41996	333765,00	150,49	50228294,85
10268	86:08:0020304:32	1361,00	4934,15	6715378,15
10269	86:08:0030702:75	3838,00	204,48	784794,24
10270	86:08:0020903:2283	4840,00	173,39	839207,60
10271	86:00:0000000:5041	92300,00	0,45	41535,00
10272	86:08:0020801:11874	979,00	193,04	188986,16
10273	86:08:0020101:3356	7,00	194,21	1359,47
10274	86:08:0030702:9739	33499,00	186,69	6253928,31
10275	86:08:0020303:2527	118,00	229,01	27023,18
10276	86:08:0020801:17681	1400,00	317,18	444052,00
10277	86:08:0020302:2265	530,00	1400,69	742365,70
10278	86:08:0020501:5701	572,00	35,10	20077,20
10279	86:08:0020801:9282	5161,00	171,76	886453,36
10280	86:08:0020904:4189	98,00	229,01	22442,98
10281	86:08:0010301:9107	2294196,00	111,23	255183421,08
10282	86:08:0030701:4394	8622,00	142,31	1226996,82
10283	86:08:0020901:2543	766,00	202,84	155375,44
10284	86:08:0010301:12964	3150,00	179,94	566811,00
10285	86:08:0020903:6876	35,00	201,78	7062,30
10286	86:08:0020904:11878	109,00	205,60	22410,40
10287	86:08:0020801:10967	1215,00	274,93	334039,95
10288	86:08:0020904:1981	46155,00	205,60	9489468,00
10289	86:08:0020801:15770	1308,00	272,01	355789,08
10290	86:08:0020101:3583	31,00	111,23	3448,13
10291	86:08:0010301:2215	5183,00	176,58	915214,14
10292	86:08:0000000:32833	12379,00	184,85	2288258,15
10293	86:08:0020904:26647	1594,00	189,75	302461,50
10294	86:08:0010301:6014	244,00	176,58	43085,52
10295	86:08:0000000:33395	103186,00	132,50	13672145,00
10296	86:08:0010301:16452	2058,00	176,58	363401,64
10297	86:08:0030701:4968	11157,00	160,31	1788578,67
10298	86:08:0020904:13018	23,00	229,01	5267,23
10299	86:08:0020801:15986	576,00	257,38	148250,88
10300	86:08:0030702:7100	12,00	266,64	3199,68
10301	86:08:0020501:5174	594,00	46,80	27799,20
10302	86:08:0020303:2144	2117,00	3355,00	7102535,00
10303	86:08:0020302:417	1347,00	3643,68	4908036,96
10304	86:08:0020101:3553	38,00	111,23	4226,74
10305	86:08:0020301:1955	2576,00	3153,70	8123931,20
10306	86:08:0010301:12953	15228,00	155,40	2366431,20
10307	86:08:0020904:11767	4,00	205,60	822,40

10308	86:08:0010301:1923	5000,00	176,58	882900,00
10309	86:08:0020801:10780	606,00	757,52	459057,12
10310	86:08:0020801:11719	835,00	257,38	214912,30
10311	86:08:0020302:2284	1486,00	345,86	513947,96
10312	86:08:0010301:43	11810,00	186,48	2202328,80
10313	86:08:0020302:2328	647,00	290,07	187675,29
10314	86:08:0000000:32343	2542875,00	0,45	1144293,75
10315	86:00:0000000:21625	607,00	0,45	273,15
10316	86:08:0020801:9962	1217,00	318,80	387979,60
10317	86:08:0010301:11137	2,00	229,01	458,02
10318	86:00:0000000:40578	101759,00	0,45	45791,55
10319	86:08:0030401:69	92,00	229,01	21068,92
10320	86:08:0020601:279	850,00	387,44	329324,00
10321	86:08:0020801:12892	665,00	325,76	216630,40
10322	86:08:0020901:2636	223751,00	201,36	45054501,36
10323	86:08:0020304:693	612,00	1400,69	857222,28
10324	86:08:0020304:13	131,00	4478,69	586708,39
10325	86:08:0030702:427	4805,00	201,20	966766,00
10326	86:08:0010301:9542	9635,00	163,58	1576093,30
10327	86:08:0020904:11898	91,00	205,60	18709,60
10328	86:08:0020901:1302	4,00	201,36	805,44
10329	86:08:0020904:12582	232,00	205,60	47699,20
10330	86:08:0010301:5735	4,00	176,58	706,32
10331	86:08:0020801:16859	562,00	207,75	116755,50
10332	86:08:0020904:26238	152003,00	205,60	31251816,80
10333	86:08:0020801:12814	1500,00	239,83	359745,00
10334	86:08:0020801:11368	1310,00	798,47	1045995,70
10335	86:08:0020903:5153	54,00	266,64	14398,56
10336	86:08:0020801:17090	502,00	257,38	129204,76
10337	86:08:0020801:11943	422,00	286,63	120957,86
10338	86:08:0020501:4878	847,00	263,23	222955,81
10339	86:08:0020903:5930	30102,00	147,22	4431616,44
10340	86:08:0020801:10858	1253,00	277,86	348158,58
10341	86:08:0020701:296	2220,00	471,67	1047107,40
10342	86:08:0030702:14616	899,00	186,69	167834,31
10343	86:08:0020801:17614	708,00	263,23	186366,84
10344	86:08:0010201:311	11853,00	430,77	5105916,81
10345	86:08:0020302:1270	1161,00	338,42	392905,62
10346	86:08:0010301:9879	49207,00	140,68	6922440,76
10347	86:08:0020904:12601	232,00	205,60	47699,20
10348	86:08:0010301:5622	4,00	176,58	706,32
10349	86:00:0000000:27118	174020,00	0,45	78309,00
10350	86:08:0020801:13908	899,00	324,65	291860,35
10351	86:08:0020302:809	625,00	286,36	178975,00
10352	86:08:0010201:1048	1500,00	1684,54	2526810,00
10353	86:08:0030702:2470	52000,00	140,68	7315360,00
10354	86:08:0010301:4575	41487,00	143,95	5972053,65
10355	86:08:0020904:23137	2132,00	186,48	397575,36
10356	86:08:0010201:1047	3516,00	4229,90	14872328,40
10357	86:08:0020904:987	6751,00	194,66	1314149,66
10358	86:08:0020501:3506	477,00	327,58	156255,66
10359	86:08:0020801:18080	560,00	178,41	99909,60
10360	86:08:0020903:6529	124352,00	201,78	25091746,56
10361	86:08:0020904:25578	916,00	171,76	157332,16
10362	86:08:0020801:19081	1220,00	304,18	371099,60
10363	86:08:0020904:8117	24600,00	150,49	3702054,00
10364	86:08:0020904:11557	22,00	266,64	5866,08
10365	86:08:0020904:23123	3505,00	176,67	619228,35
10366	86:08:0020903:2467	15236,00	201,78	3074320,08
10367	86:08:0020601:266	370,00	380,75	140877,50
10368	86:08:0020903:5662	10000,00	161,94	1619400,00
10369	86:08:0030702:12963	3652,00	176,67	645198,84
10370	86:08:0030702:14804	7055,00	194,66	1373326,30
10371	86:08:0020501:5255	836,00	324,65	271407,40
10372	86:08:0020904:11782	4,00	205,60	822,40
10373	86:08:0020903:2442	2331,00	184,85	430885,35
10374	86:08:0020801:9553	698,00	666,85	465461,30
10375	86:08:0020904:24564	13033,00	158,67	2067946,11
10376	86:08:0030702:5324	146,00	229,01	33435,46
10377	86:08:0030701:623	22600,00	150,49	3401074,00
10378	86:00:0000000:25893	22843,00	0,45	10279,35
10379	86:08:0020801:214	12265,00	184,85	2267185,25
10380	86:08:0020801:12296	1281,00	181,34	232296,54

10381	86:08:0020501:902	1271,00	808,58	1027705,18
10382	86:08:0020303:2550	11,00	862,46	9487,06
10383	86:08:0020902:2088	688,00	459,19	315922,72
10384	86:08:0020501:1163	543,00	304,18	165169,74
10385	86:08:0010201:598	465,00	248,60	115599,00
10386	86:08:0020801:2753	931,00	324,33	301951,23
10387	86:08:0030301:19	971,00	153,11	148669,81
10388	86:08:0030701:3163	20,00	189,53	3790,60
10389	86:08:0020501:3135	454,00	330,50	150047,00
10390	86:08:0010201:1307	3263,00	2526,81	8244981,03
10391	86:08:0020801:8733	729,00	994,43	724939,47
10392	86:08:0020904:23874	120124,00	130,86	15719426,64
10393	86:08:0020304:2542	50,00	3489,20	174460,00
10394	86:08:0020904:7162	3600,00	206,11	741996,00
10395	86:08:0020303:2953	247843,00	489,60	121343932,80
10396	86:08:0020303:2567	40,00	5412,40	216496,00
10397	86:08:0020801:17574	455,00	269,08	122431,40
10398	86:08:0020904:13073	12300,00	158,67	1951641,00
10399	86:08:0030702:6285	300,00	186,69	56007,00
10400	86:08:0030702:15761	671978,00	129,23	86839716,94
10401	86:08:0020904:23135	19509,00	132,50	2584942,50
10402	86:08:0030702:6394	7,00	186,69	1306,83
10403	86:08:0030702:14334	4047,00	176,67	714983,49
10404	86:08:0030701:4094	725,00	204,48	148248,00
10405	86:08:0020904:12284	244,00	205,60	50166,40
10406	86:08:0020904:1161	1629,00	205,60	334922,40
10407	86:08:0010301:1571	499,00	176,58	88113,42
10408	86:08:0020903:3221	34091,00	145,59	4963308,69
10409	86:08:0020801:18340	1200,00	272,01	326412,00
10410	86:08:0010301:1618	1541,00	0,45	693,45
10411	86:00:0000000:18989	62406,00	198,80	12406312,80
10412	86:08:0010301:10419	14642,00	176,58	2585484,36
10413	86:08:0020904:23679	69,00	229,01	15801,69
10414	86:08:0010301:5535	4,00	176,58	706,32
10415	86:08:0020904:12091	100,00	266,64	26664,00
10416	86:08:0010301:13199	1131,00	196,30	222015,30
10417	86:08:0020801:11696	620,00	228,13	141440,60
10418	86:08:0020904:1312	971,00	205,60	199637,60
10419	86:08:0020501:957	1446,00	365,60	528657,60
10420	86:08:0020904:12471	355,00	205,60	72988,00
10421	86:08:0020601:1042	519,00	454,83	236056,77
10422	86:08:0020801:399	47925,00	122,69	5879918,25
10423	86:08:0030701:560	3600,00	206,11	741996,00
10424	86:08:0020901:253	1620,00	201,36	326203,20
10425	86:08:0020902:3762	1176,00	681,48	801420,48
10426	86:00:0000000:42727	11000,00	0,45	4950,00
10427	86:08:0020801:12424	896,00	254,46	227996,16
10428	86:08:0020301:1277	3294,00	970,69	3197452,86
10429	86:08:0020801:17286	488,00	333,43	162713,84
10430	86:08:0020801:11370	31091,00	125,96	3916222,36
10431	86:08:0020904:13000	4,00	266,64	1066,56
10432	86:08:0020501:1344	1025,00	40,95	41973,75
10433	86:08:0020902:4131	205,00	196,30	40241,50
10434	86:08:0030702:10061	88388,00	134,14	11856366,32
10435	86:08:0020904:11804	4,00	205,60	822,40
10436	86:08:0020904:26733	491,00	211,02	103610,82
10437	86:08:0020301:1914	30280,00	652,80	19766784,00
10438	86:08:0020302:2615	400,00	383,05	153220,00
10439	86:08:0020904:26653	81220,00	135,77	11027239,40
10440	86:08:0020904:11462	155,00	205,60	31868,00
10441	86:08:0020801:1328	1550,00	191,39	296654,50
10442	86:08:0020801:13148	575,00	231,06	132859,50
10443	86:08:0030702:15156	528,00	179,94	95008,32
10444	86:08:0020903:702	12152,00	184,85	2246297,20
10445	86:00:0000000:25627	5000,00	0,45	2250,00
10446	86:08:0020701:39	12049,00	187,65	2260994,85
10447	86:08:0020303:2803	31,00	5412,40	167784,40
10448	86:08:0020904:24325	163,00	229,01	37328,63
10449	86:08:0030702:13357	78,00	229,01	17862,78
10450	86:08:0020801:11311	867,00	228,13	197788,71
10451	86:08:0000000:33954	4419,00	724,20	3200239,80
10452	86:08:0020904:2388	19506,00	153,77	2999437,62
10453	86:08:0020903:1333	6623,00	168,49	1115909,27

10454	86:08:0020801:13724	642,00	219,36	140829,12
10455	86:08:0030701:3569	4967,00	173,39	861228,13
10456	86:08:0020801:13713	937,00	199,57	186997,09
10457	86:08:0020904:2902	899,00	205,60	184834,40
10458	86:08:0020904:7387	85,00	0,45	38,25
10459	86:08:0020801:17538	589,00	272,01	160213,89
10460	86:08:0020904:12001	7,00	266,64	1866,48
10461	86:08:0020801:18691	912,00	328,61	299692,32
10462	86:08:0030702:13707	1996,00	186,48	372214,08
10463	86:08:0020904:23339	24,00	229,01	5496,24
10464	86:08:0020101:3266	479,00	640,13	306622,27
10465	86:08:0030701:4824	1206,00	168,49	203198,94
10466	86:08:0020904:27295	14,00	229,01	3206,14
10467	86:08:0010301:12302	148491,00	150,49	22346410,59
10468	86:08:0020902:1830	2500,00	212,65	531625,00
10469	86:08:0030702:175	5474,00	199,57	1092446,18
10470	86:08:0020801:18870	879,00	190,11	167106,69
10471	86:08:0000000:32551	51200,00	163,58	8375296,00
10472	86:08:0020801:3465	546,00	324,33	177084,18
10473	86:08:0020303:2565	27,00	5412,40	146134,80
10474	86:08:0020101:925	678,00	317,18	215048,04
10475	86:08:0010201:2848	30,00	129,23	3876,90
10476	86:08:0030101:179	526,00	1010,72	531638,72
10477	86:08:0010301:13628	873,00	176,58	154154,34
10478	86:08:0020302:985	915,00	334,70	306250,50
10479	86:08:0020303:983	780,00	2101,04	1638811,20
10480	86:08:0020904:1	27000,00	173,39	4681530,00
10481	86:00:0000000:22145	77901,00	0,45	35055,45
10482	86:08:0020304:596	72,00	4026,00	289872,00
10483	86:08:0020902:4736	4450,00	150,49	669680,50
10484	86:08:0020902:335	158,00	184,00	29072,00
10485	86:08:0010301:5574	4,00	176,58	706,32
10486	86:08:0030702:6790	285,00	186,69	53206,65
10487	86:08:0030701:50	4276,00	202,84	867343,84
10488	86:08:0030702:13537	10730,00	161,94	1737616,20
10489	86:08:0020904:773	8085,00	191,39	1547388,15
10490	86:08:0020904:7291	28282,00	205,60	5814779,20
10491	86:00:0000000:28857	172700,00	0,45	77715,00
10492	86:00:0000000:9848	3600,00	0,45	1620,00
10493	86:08:0020801:14500	1029,00	277,86	285917,94
10494	86:08:0010301:13704	1707,00	176,58	301422,06
10495	86:08:0020902:1959	94,00	184,00	17296,00
10496	86:00:0000000:26909	577,00	0,42	242,34
10497	86:08:0020302:665	1304,00	345,86	451001,44
10498	86:08:0020401:1284	390,00	623,28	243079,20
10499	86:08:0020904:672	709,00	237,19	168167,71
10500	86:00:0000000:43789	66878,00	0,45	30095,10
10501	86:08:0020801:18764	566,00	193,04	109260,64
10502	86:08:0020302:1585	942,00	330,98	311783,16
10503	86:08:0020901:64	8600,00	191,39	1645954,00
10504	86:08:0000000:32883	38974,00	166,85	6502811,90
10505	86:08:0020801:9312	53239,00	195,64	10415677,96
10506	86:08:0020801:12463	643,00	283,71	182425,53
10507	86:08:0020801:77	401,00	250,28	100362,28
10508	86:00:0000000:39358	20353,00	176,67	3595764,51
10509	86:08:0000000:33985	2274,00	198,80	452071,20
10510	86:08:0010301:5492	4,00	176,58	706,32
10511	86:08:0020904:13256	12000,00	160,31	1923720,00
10512	86:08:0020801:13295	1500,00	1,60	2400,00
10513	86:08:0020903:4486	1,00	229,01	229,01
10514	86:08:0020801:12710	670,00	315,88	211639,60
10515	86:00:0000000:41199	6316,00	198,80	1255620,80
10516	86:08:0010301:2498	4141,00	0,45	1863,45
10517	86:08:0010202:676	2095,00	1684,54	3529111,30
10518	86:08:0010301:189	18629,00	153,77	2864581,33
10519	86:08:0020903:1119	11943,00	186,48	2227130,64
10520	86:08:0030702:10922	75100,00	186,69	14020419,00
10521	86:08:0020801:14898	204649,00	195,64	40037530,36
10522	86:08:0020304:531	370,00	1400,69	518255,30
10523	86:08:0020801:16714	517,00	225,21	116433,57
10524	86:08:0020801:9729	1075,00	277,86	298699,50
10525	86:08:0010301:12726	6000,00	197,93	1187580,00
10526	86:08:0010201:103	1269,00	2561,13	3250073,97

10527	86:08:0030702:633	11457,00	186,48	2136501,36
10528	86:08:0020801:16830	191625,00	111,23	21314448,75
10529	86:08:0020801:19487	531,00	280,78	149094,18
10530	86:08:0030702:14071	597,00	240,46	143554,62
10531	86:08:0020902:293	10000,00	161,94	1619400,00
10532	86:08:0020801:8326	1535,00	195,64	300307,40
10533	86:08:0020801:16149	481,00	213,51	102698,31
10534	86:08:0010301:4926	50,00	197,93	9896,50
10535	86:08:0010301:6029	244,00	176,58	43085,52
10536	86:08:0020903:2326	653,00	206,11	134589,83
10537	86:08:0030702:9846	448,00	186,69	83637,12
10538	86:08:0030101:118	585,00	673,82	394184,70
10539	86:08:0020501:4958	1454,00	345,13	501819,02
10540	86:08:0020303:869	742,00	1400,69	1039311,98
10541	86:08:0020801:14520	1366,00	257,38	351581,08
10542	86:08:0020801:13584	706,00	321,73	227141,38
10543	86:08:0020101:3618	50,00	111,23	5561,50
10544	86:08:0010202:12	617,00	1684,54	1039361,18
10545	86:08:0010101:268	772,00	353,75	273095,00
10546	86:08:0030702:11555	8,00	186,69	1493,52
10547	86:08:0020904:19254	7423,00	165,22	1226428,06
10548	86:08:0020902:3756	1500,00	707,80	1061700,00
10549	86:08:0020801:13392	731,00	280,78	205250,18
10550	86:08:0020904:2440	7409,00	205,60	1523290,40
10551	86:08:0020801:12504	448,00	260,31	116618,88
10552	86:08:0020303:3026	34,00	5412,40	184021,60
10553	86:00:0000000:31024	8648,00	0,45	3891,60
10554	86:08:0020901:1294	4,00	201,36	805,44
10555	86:08:0020801:8057	181,00	229,01	41450,81
10556	86:08:0020904:22649	3067,00	179,94	551875,98
10557	86:08:0030702:14210	53137,00	140,68	7475313,16
10558	86:00:0000000:43435	83625,00	198,80	16624650,00
10559	86:08:0020101:1068	11,00	194,21	2136,31
10560	86:08:0020302:2483	1091,00	293,79	320524,89
10561	86:08:0010301:12765	8892,00	142,31	1265420,52
10562	86:08:0000000:198	463,00	0,45	208,35
10563	86:08:0030702:6832	244,00	186,69	45552,36
10564	86:08:0030701:3161	21,00	189,53	3980,13
10565	86:08:0010301:2728	53618,00	140,68	7542980,24
10566	86:08:0020401:553	1802,00	219,20	394998,40
10567	86:08:0010301:16070	59,00	176,58	10418,22
10568	86:08:0020801:14927	860,00	263,23	226377,80
10569	86:08:0020304:69	224,00	4478,69	1003226,56
10570	86:08:0020303:881	694,00	1400,69	972078,86
10571	86:08:0020901:1263	41,00	201,36	8255,76
10572	86:08:0020903:1063	741,00	204,48	151519,68
10573	86:08:0020904:1231	6321,00	205,60	1299597,60
10574	86:08:0020904:11786	4,00	205,60	822,40
10575	86:08:0030701:4513	12093,00	158,67	1918796,31
10576	86:08:0010301:9882	4111,00	176,58	725920,38
10577	86:08:0020601:828	780,00	454,83	354767,40
10578	86:08:0020801:14862	1144,00	257,38	294442,72
10579	86:00:0000000:38595	384400,00	0,45	172980,00
10580	86:08:0020302:1564	80,00	3489,20	279136,00
10581	86:08:0030702:1747	7404,00	186,69	1382252,76
10582	86:08:0010301:15764	58784,00	139,04	8173327,36
10583	86:08:0020801:18628	27254,00	148,86	4057030,44
10584	86:08:0020304:4328	30,00	5412,40	162372,00
10585	86:08:0020801:18654	600,00	684,40	410640,00
10586	86:08:0010301:10328	8900,00	176,58	1571562,00
10587	86:08:0020904:25900	212026,00	150,49	31907792,74
10588	86:08:0020904:27811	2245,00	184,85	414988,25
10589	86:08:0000000:34313	2985,00	198,80	593418,00
10590	86:08:0020401:1243	690,00	623,28	430063,20
10591	86:08:0030701:749	10143,00	188,12	1908101,16
10592	86:08:0010301:14408	29812,00	147,22	4388922,64
10593	86:08:0020903:4645	1223,00	201,78	246776,94
10594	86:08:0020902:3681	866,00	328,61	284576,26
10595	86:08:0020303:370	1410,00	1400,69	1974972,90
10596	86:08:0020302:556	807,00	390,48	315117,36
10597	86:08:0030702:13108	52,00	229,01	11908,52
10598	86:08:0030702:10586	1901,00	186,48	354498,48
10599	86:08:0000000:31256	440,00	623,28	274243,20

10600	86:08:0010301:1945	2500,00	212,65	531625,00
10601	86:08:0020903:6513	25951,00	148,86	3863065,86
10602	86:08:0000000:32545	28872,00	0,45	12992,40
10603	86:08:0000000:32453	235800,00	150,49	35485542,00
10604	86:08:0020903:6233	323,00	188,12	60762,76
10605	86:08:0020501:1350	1699,00	1727,25	2934597,75
10606	86:08:0010301:14198	275011,00	129,23	35539671,53
10607	86:08:0020904:3154	71261,00	205,60	14651261,60
10608	86:08:0020304:4526	875,00	1400,69	1225603,75
10609	86:08:0020101:3859	497,00	194,21	96522,37
10610	86:08:0020501:4867	1500,00	321,73	482595,00
10611	86:08:0020801:9878	652,00	228,13	148740,76
10612	86:08:0020904:25187	6512,00	196,30	1278305,60
10613	86:08:0020101:1260	1762,00	640,13	1127909,06
10614	86:08:0020904:5354	709,00	237,19	168167,71
10615	86:08:0020904:27793	629,00	314,33	197713,57
10616	86:08:0020304:3766	23,00	5412,40	124485,20
10617	86:08:0030702:15151	153,00	229,01	35038,53
10618	86:08:0020501:5131	698,00	301,25	210272,50
10619	86:08:0020801:16052	668,00	184,26	123085,68
10620	86:08:0020904:190	16105,00	205,60	3311188,00
10621	86:00:0000000:7302	391,00	198,80	77730,80
10622	86:08:0020902:4117	2620,00	183,21	480010,20
10623	86:08:0020701:1059	2,00	638,37	1276,74
10624	86:08:0020801:11369	502,00	225,21	113055,42
10625	86:08:0030702:1513	316,00	186,69	58994,04
10626	86:08:0020303:3042	37,00	5412,40	200258,80
10627	86:08:0010301:14524	183223,00	150,49	27573229,27
10628	86:08:0020902:339	2464,00	184,00	453376,00
10629	86:00:0000000:18039	120923,00	0,45	54415,35
10630	86:08:0020401:2085	195,00	201,80	39351,00
10631	86:08:0020302:111	538,00	1400,69	753571,22
10632	86:08:0020801:10806	1133,00	301,25	341316,25
10633	86:08:0030702:14772	729,00	204,48	149065,92
10634	86:08:0020904:410	5755,00	111,23	640128,65
10635	86:08:0020801:19180	1174,00	325,76	382442,24
10636	86:08:0020101:65	93,74	1641,75	153897,65
10637	86:08:0020902:3729	1650,00	220,83	364369,50
10638	86:08:0020501:630	63000,00	349,46	22015980,00
10639	86:08:0020801:16559	879,00	327,58	287942,82
10640	86:08:0020801:7965	464,00	260,31	120783,84
10641	86:08:0020801:19088	844,00	280,78	236978,32
10642	86:08:0020302:845	1500,00	345,86	518790,00
10643	86:08:0010301:12444	50897,00	163,58	8325731,26
10644	86:08:0020401:526	4,00	201,80	807,20
10645	86:08:0020801:8821	1654,00	260,31	430552,74
10646	86:08:0020904:462	21100,00	205,60	4338160,00
10647	86:08:0020302:1240	995,00	330,98	329325,10
10648	86:08:0020904:26735	1052,00	205,60	216291,20
10649	86:08:0020801:11717	1002,00	225,21	225660,42
10650	86:08:0020903:1062	2860,00	181,57	519290,20
10651	86:08:0020801:10693	760,00	681,48	517924,80
10652	86:08:0010301:6018	244,00	176,58	43085,52
10653	86:08:0010301:5664	4,00	176,58	706,32
10654	86:08:0000000:34093	400456,00	111,23	44542720,88
10655	86:08:0020904:69	4807,00	201,20	967168,40
10656	86:08:0030101:4	17849,00	155,40	2773734,60
10657	86:08:0020801:13163	640,00	286,63	183443,20
10658	86:08:0020302:756	636,00	397,92	253077,12
10659	86:08:0020304:192	1040,00	1400,69	1456717,60
10660	86:08:0000000:33868	125,00	332,16	41520,00
10661	86:08:0020801:16082	1083,00	263,23	285078,09
10662	86:08:0020904:5897	2754,00	205,60	566222,40
10663	86:08:0020801:12903	1394,00	280,04	390375,76
10664	86:08:0030702:15190	55,00	229,01	12595,55
10665	86:08:0020501:3416	1300,00	368,52	479076,00
10666	86:00:0000000:16672	3000,00	209,38	628140,00
10667	86:08:0020801:19309	1250,00	239,83	299787,50
10668	86:00:0000000:6033	40237,00	0,45	18106,65
10669	86:00:0000000:27767	1345900,00	0,45	605655,00
10670	86:08:0020101:508	699,00	640,13	447450,87
10671	86:08:0020801:13619	996,00	307,10	305871,60
10672	86:08:0020101:3581	74,00	111,23	8231,02

10673	86:08:0020801:14940	721,00	228,13	164481,73
10674	86:08:0030702:7141	12,00	266,64	3199,68
10675	86:08:0020302:540	1005,00	342,14	343850,70
10676	86:08:0020904:235	21950,00	176,67	3877906,50
10677	86:08:0020501:4007	750,00	310,03	232522,50
10678	86:08:0030702:14992	247,00	224,10	55352,70
10679	86:08:0020801:15839	1275,00	325,76	415344,00
10680	86:00:0000000:1154	8300,00	0,45	3735,00
10681	86:08:0010301:11613	4758,00	176,58	840167,64
10682	86:08:0010301:15624	57,00	229,01	13053,57
10683	86:08:0010101:589	1877,00	353,75	663988,75
10684	86:08:0020801:15871	1100,00	301,25	331375,00
10685	86:08:0000000:34234	11600,00	142,31	1650796,00
10686	86:08:0020501:4192	600,00	345,13	207078,00
10687	86:08:0020903:709	15908,00	181,57	2888415,56
10688	86:08:0020801:9259	1137,00	260,31	295972,47
10689	86:08:0020801:10815	531,00	315,88	167732,28
10690	86:08:0010301:5559	43,00	176,58	7592,94
10691	86:08:0020904:27425	397,00	184,85	73385,45
10692	86:08:0020904:12641	232,00	205,60	47699,20
10693	86:08:0010301:16448	672,00	238,83	160493,76
10694	86:08:0030702:15400	3908,00	150,49	588114,92
10695	86:08:0000000:34165	55,00	129,23	7107,65
10696	86:08:0020304:4326	33,00	5412,40	178609,20
10697	86:08:0010301:5581	4,00	176,58	706,32
10698	86:08:0020801:16008	620,00	257,38	159575,60
10699	86:08:0020801:17044	127000,00	150,49	19112230,00
10700	86:08:0020501:4486	667,00	315,88	210691,96
10701	86:08:0020904:2662	6492,00	168,49	1093837,08
10702	86:08:0030702:15352	253,00	260,09	65802,77
10703	86:08:0020904:22519	2447,00	205,60	503103,20
10704	86:08:0010301:5269	26,00	176,58	4591,08
10705	86:08:0020902:2289	957,00	731,20	699758,40
10706	86:08:0010201:2652	1086,00	1684,54	1829410,44
10707	86:08:0000000:32943	336412,00	0,45	151385,40
10708	86:08:0020904:22619	332037,00	129,23	42909141,51
10709	86:08:0020904:12721	244,00	205,60	50166,40
10710	86:08:0020303:3059	32,00	5412,40	173196,80
10711	86:08:0020302:2441	851,00	334,70	284829,70
10712	86:08:0020101:3561	35,00	111,23	3893,05
10713	86:08:0020904:25098	115939,00	271,46	31472800,94
10714	86:00:0000000:26769	600,00	240,46	144276,00
10715	86:08:0020801:9514	665,00	219,36	145874,40
10716	86:08:0020801:13278	1165,00	266,16	310076,40
10717	86:08:0020501:4816	1086,00	40,95	44471,70
10718	86:08:0020903:2678	8270,00	165,22	1366369,40
10719	86:08:0020904:311	7543,00	205,60	1550840,80
10720	86:08:0020904:11524	19,00	266,64	5066,16
10721	86:08:0020904:1290	6897,00	205,60	1418023,20
10722	86:08:0010202:64	1602,00	163,58	262055,16
10723	86:08:0020304:509	490,00	1400,69	686338,10
10724	86:08:0020904:25850	12420,00	137,41	1706632,20
10725	86:08:0030702:2487	21364,00	186,69	3988445,16
10726	86:08:0010301:11158	17801,00	155,40	2766275,40
10727	86:08:0020902:4287	8141,00	184,00	1497944,00
10728	86:08:0020904:27691	42439,00	122,69	5206840,91
10729	86:08:0020801:291	3970,00	204,48	811785,60
10730	86:08:0030701:3584	13828,00	157,04	2171549,12
10731	86:08:0020302:1154	871,00	342,14	298003,94
10732	86:08:0020904:25456	368,00	205,60	75660,80
10733	86:00:0000000:4966	18200,00	0,45	8190,00
10734	86:08:0030702:6823	244,00	186,69	45552,36
10735	86:08:0020904:24693	279,00	220,83	61611,57
10736	86:08:0020904:22504	4825,00	173,39	836606,75
10737	86:08:0020301:1850	632,00	1400,69	885236,08
10738	86:08:0020801:11658	792,00	312,95	247856,40
10739	86:08:0010301:15681	1757,00	188,12	330526,84
10740	86:08:0020101:2557	586,00	194,21	113807,06
10741	86:08:0020904:27444	70,00	197,93	13855,10
10742	86:08:0020801:12284	505,00	622,98	314604,90
10743	86:00:0000000:11538	423943,00	0,45	190774,35
10744	86:08:0020801:1381	191,00	229,01	43740,91
10745	86:08:0020601:807	541,00	454,83	246063,03

10746	86:08:0020904:27438	10700,00	205,60	2199920,00
10747	86:08:0020902:4606	928,00	311,47	289044,16
10748	86:08:0020801:18535	910,00	280,78	255509,80
10749	86:08:0030702:13122	256,00	224,10	57369,60
10750	86:08:0020902:4790	69372,00	135,77	9418636,44
10751	86:08:0020904:5560	8030,00	0,45	3613,50
10752	86:08:0020801:9973	1023,00	315,88	323145,24
10753	86:08:0020904:27227	1875,00	186,48	349650,00
10754	86:08:0020801:6978	100,00	266,64	26664,00
10755	86:08:0020904:10013	59,00	197,93	11677,87
10756	86:08:0020101:2755	2,00	194,21	388,42
10757	86:08:0030702:13701	30760,00	171,76	5283337,60
10758	86:08:0020904:27304	8430,00	205,60	1733208,00
10759	86:08:0020902:4247	1364,00	778,00	1061192,00
10760	86:08:0020904:24675	8251,00	165,22	1363230,22
10761	86:08:0020302:2276	1215,00	353,30	429259,50
10762	86:08:0020801:9914	1500,00	283,71	425565,00
10763	86:08:0020801:13607	999,00	213,51	213296,49
10764	86:08:0000000:33765	56482,00	119,41	6744515,62
10765	86:08:0010301:13801	18,00	229,01	4122,18
10766	86:08:0010301:5480	4,00	176,58	706,32
10767	86:08:0020904:13170	1026,00	197,93	203076,18
10768	86:08:0030701:1134	21981,00	152,13	3343969,53
10769	86:08:0020801:11402	792,00	219,36	173733,12
10770	86:08:0020801:19327	562,00	277,86	156157,32
10771	86:08:0010301:6063	244,00	176,58	43085,52
10772	86:08:0020904:27902	423,00	214,29	90644,67
10773	86:08:0010301:2047	3600,00	0,45	1620,00
10774	86:08:0010301:16654	2643,00	155,40	410722,20
10775	86:08:0000000:255	50718,00	140,68	7135008,24
10776	86:08:0020902:3422	7170,00	166,85	1196314,50
10777	86:08:0010301:152	13460,00	183,21	2466006,60
10778	86:08:0020904:7463	6051,00	205,60	1244085,60
10779	86:08:0020302:1465	1500,00	349,58	524370,00
10780	86:08:0020801:18346	1735,00	188,12	326388,20
10781	86:08:0030101:1813	320,00	193,51	61923,20
10782	86:08:0030702:15139	2661,00	181,57	483157,77
10783	86:08:0030702:1824	2502,00	186,69	467098,38
10784	86:08:0000000:34097	100380,00	132,50	13300350,00
10785	86:08:0030702:6761	244,00	186,69	45552,36
10786	86:08:0020801:13116	669,00	263,23	176100,87
10787	86:08:0030702:15512	47,00	186,69	8774,43
10788	86:08:0020801:13840	595,00	198,89	118339,55
10789	86:08:0010301:5326	4,00	176,58	706,32
10790	86:08:0020902:1924	1006,00	197,93	199117,58
10791	86:08:0010301:12827	143509,00	111,23	15962506,07
10792	86:08:0020501:3848	1425,00	324,65	462626,25
10793	86:08:0020801:16266	937,00	283,71	265836,27
10794	86:08:0010301:15580	502,00	176,58	88643,16
10795	86:08:0020801:634	1885,00	0,45	848,25
10796	86:08:0020801:15296	903,00	207,66	187516,98
10797	86:08:0020801:13367	58727,00	119,41	7012591,07
10798	86:08:0020303:2607	395,00	184,85	73015,75
10799	86:08:0020801:15418	1093,00	272,01	297306,93
10800	86:08:0020902:2152	976,00	328,61	320723,36
10801	86:08:0020303:3442	33,00	5412,40	178609,20
10802	86:08:0020904:26020	55729,00	139,04	7748560,16
10803	86:08:0030701:1535	2770,00	111,23	308107,10
10804	86:08:0020101:3029	888,00	317,18	281655,84
10805	86:08:0020302:707	1045,00	371,89	388625,05
10806	86:08:0030702:12260	466,00	212,65	99094,90
10807	86:08:0020903:2182	100,00	266,64	26664,00
10808	86:08:0000000:32458	808700,00	198,80	160769560,00
10809	86:08:0020904:27809	49,00	229,01	11221,49
10810	86:08:0020801:16157	844,00	222,28	187604,32
10811	86:08:0020902:4376	20166,00	152,13	3067853,58
10812	86:08:0020801:4	41835,00	195,64	8184599,40
10813	86:08:0020302:937	400,00	394,20	157680,00
10814	86:08:0020801:19691	1055,00	277,86	293142,30
10815	86:08:0020302:2350	495,00	327,26	161993,70
10816	86:08:0020904:24694	49605,00	140,68	6978431,40
10817	86:08:0000000:33652	1500,00	623,28	934920,00
10818	86:00:0000000:12881	288,00	0,42	120,96

10819	86:08:0020902:4625	1494,00	282,89	422637,66
10820	86:08:0020303:2330	38,00	5412,40	205671,20
10821	86:08:0020902:1844	74834,00	184,00	13769456,00
10822	86:08:0030702:639	8925,00	189,75	1693518,75
10823	86:08:0020904:11509	5364,00	171,76	921320,64
10824	86:08:0020904:22786	46732,00	122,69	5733549,08
10825	86:08:0020101:3179	400,00	317,18	126872,00
10826	86:08:0020903:6948	286,00	220,83	63157,38
10827	86:08:0020501:898	1020,00	808,58	824751,60
10828	86:08:0030702:198	1314,00	225,74	296622,36
10829	86:08:0020904:12138	244,00	205,60	50166,40
10830	86:08:0020302:991	1359,00	342,14	464968,26
10831	86:08:0010301:15525	1114,00	176,58	196710,12
10832	86:08:0020401:2087	37578,00	201,80	7583240,40
10833	86:08:0020401:521	4,00	201,80	807,20
10834	86:08:0020302:427	651,00	1554,77	1012155,27
10835	86:08:0030701:3125	564,00	189,53	106894,92
10836	86:08:0010301:9826	985,00	176,58	173931,30
10837	86:08:0020902:4225	10520,00	161,94	1703608,80
10838	86:08:0020401:501	4,00	201,80	807,20
10839	86:08:0020501:64	791,00	235,56	186327,96
10840	86:08:0030702:10919	254739,00	186,69	47557223,91
10841	86:08:0030702:13858	124444,00	112,87	14045994,28
10842	86:00:0000000:17359	40614,00	198,80	8074063,20
10843	86:08:0030702:12084	1800,00	161,94	291492,00
10844	86:08:0020302:789	587,00	304,95	179005,65
10845	86:08:0020801:13858	252,00	195,64	49301,28
10846	86:08:0030701:5015	593,00	206,11	122223,23
10847	86:08:0020904:5845	197,00	205,60	40503,20
10848	86:08:0020101:1444	989,00	317,18	313691,02
10849	86:08:0020801:14411	537,00	248,61	133503,57
10850	86:08:0020801:16989	627,00	315,88	198056,76
10851	86:08:0030702:6444	881,00	186,69	164473,89
10852	86:08:0020501:1342	618,00	295,40	182557,20
10853	86:08:0020101:1076	423,00	194,21	82150,83
10854	86:08:0020904:12994	42,00	229,01	9618,42
10855	86:08:0020903:5593	436,00	212,65	92715,40
10856	86:08:0010201:2758	30,00	129,23	3876,90
10857	86:08:0020904:2910	324,00	205,60	66614,40
10858	86:08:0020304:511	590,00	1400,69	826407,10
10859	86:08:0010301:13472	4475,00	176,58	790195,50
10860	86:08:0020904:12744	244,00	205,60	50166,40
10861	86:08:0010301:12852	1596,00	220,83	352444,68
10862	86:08:0030701:4638	1592,00	163,58	260419,36
10863	86:08:0020801:10854	9460,00	477,05	4512893,00
10864	86:08:0010201:169	1287,00	1684,54	2168002,98
10865	86:08:0020801:7888	93,00	229,01	21297,93
10866	86:08:0020904:409	8297,00	191,39	1587962,83
10867	86:08:0020904:23550	4054,00	176,67	716220,18
10868	86:08:0030702:14311	1612,00	189,75	305877,00
10869	86:00:0000000:20094	78664,00	0,45	35398,80
10870	86:00:0000000:42461	6274,00	0,45	2823,30
10871	86:08:0000000:30128	61230,00	119,41	7311474,30
10872	86:08:0020801:11146	1027,00	769,22	789988,94
10873	86:08:0020304:745	558,00	2101,04	1172380,32
10874	86:08:0020903:4492	210,00	225,74	47405,40
10875	86:08:0020303:2153	7579,00	1820,28	13795902,12
10876	86:08:0020801:9094	1482,00	274,93	407446,26
10877	86:00:0000000:26911	600,00	0,42	252,00
10878	86:08:0030701:3704	141,00	229,01	32290,41
10879	86:08:0030702:7234	24600,00	150,49	3702054,00
10880	86:08:0010301:5296	4,00	176,58	706,32
10881	86:08:0020801:956	1448,00	191,39	277132,72
10882	86:00:0000000:18255	6637,00	198,80	1319435,60
10883	86:08:0030701:652	1087,00	229,01	248933,87
10884	86:08:0010301:16409	63,00	229,01	14427,63
10885	86:08:0020801:1738	8170,00	0,45	3676,50
10886	86:08:0010301:12586	86427,00	1022,67	88386300,09
10887	86:08:0010301:1875	96800,00	134,14	12984752,00
10888	86:08:0020904:7149	3600,00	206,11	741996,00
10889	86:08:0020801:13101	1000,00	283,71	283710,00
10890	86:08:0020801:11124	930,00	201,81	187683,30
10891	86:08:0020902:2303	564,00	514,76	290324,64

10892	86:08:0030702:6606	232,00	186,69	43312,08
10893	86:08:0020903:6640	3450,00	153,77	530506,50
10894	86:08:0020904:12574	232,00	205,60	47699,20
10895	86:08:0020201:91	32533,00	182,32	5931416,56
10896	86:08:0030701:376	1969,00	111,23	219011,87
10897	86:08:0030702:6371	163,00	186,69	30430,47
10898	86:08:0020304:27	600,00	1400,69	840414,00
10899	86:08:0010301:10214	38705,00	145,59	5635060,95
10900	86:08:0020301:1209	53,00	1550,40	82171,20
10901	86:08:0020903:525	2500,00	212,65	531625,00
10902	86:08:0030101:1830	1198,00	673,82	807236,36
10903	86:08:0020801:9052	885,00	184,26	163070,10
10904	86:08:0030702:5199	15,00	266,64	3999,60
10905	86:08:0020501:1020	6312,00	44,46	280631,52
10906	86:08:0020801:12343	665,00	187,19	124481,35
10907	86:08:0020301:1837	845,00	1400,69	1183583,05
10908	86:08:0000000:33885	612121,00	111,23	68086218,83
10909	86:08:0010201:681	3438,00	207,75	714244,50
10910	86:08:0020903:1439	42,00	229,01	9618,42
10911	86:08:0020304:507	620,00	1400,69	868427,80
10912	86:08:0020801:17948	1131,00	280,78	317562,18
10913	86:08:0020801:13942	582,00	222,28	129366,96
10914	86:08:0020801:16843	257,00	224,10	57593,70
10915	86:08:0020801:8764	584,00	874,52	510719,68
10916	86:08:0020304:552	528,00	1400,69	739564,32
10917	86:08:0020904:26547	637,00	205,60	130967,20
10918	86:00:0000000:21168	3600,00	0,45	1620,00
10919	86:08:0020901:270	3938,00	201,36	792955,68
10920	86:08:0020801:16417	1109,00	225,21	249757,89
10921	86:08:0020801:19778	673,00	216,44	145664,12
10922	86:08:0030701:3618	11260,00	160,31	1805090,60
10923	86:08:0010301:11552	10915,00	160,31	1749783,65
10924	86:08:0020903:1087	8747,00	191,39	1674088,33
10925	86:08:0030702:10567	7994,00	165,22	1320768,68
10926	86:08:0020302:766	880,00	1400,69	1232607,20
10927	86:08:0030702:11410	40,00	186,69	7467,60
10928	86:08:0020801:8039	1500,00	231,06	346590,00
10929	86:08:0020903:5250	524,00	291,47	152730,28
10930	86:08:0030702:7297	10300,00	161,94	1667982,00
10931	86:08:0020801:247	8419,00	165,22	1390987,18
10932	86:08:0020902:4004	790,00	567,41	448253,90
10933	86:08:0020501:4456	600,00	315,88	189528,00
10934	86:08:0020303:1268	65,00	3489,20	226798,00
10935	86:08:0020302:1274	1108,00	397,92	440895,36
10936	86:08:0020801:12949	630,00	219,36	138196,80
10937	86:08:0020801:13218	1500,00	233,98	350970,00
10938	86:08:0020904:11822	12,00	205,60	2467,20
10939	86:08:0020304:138	648,00	1204,59	780574,32
10940	86:08:0030702:15365	100904,00	114,51	11554517,04
10941	86:08:0020501:104	163,00	229,01	37328,63
10942	86:08:0020601:387	546,00	387,44	211542,24
10943	86:08:0030702:12728	58,00	186,69	10828,02
10944	86:08:0020903:6911	3935,00	201,78	794004,30
10945	86:08:0020904:1461	17538,00	205,60	3605812,80
10946	86:08:0030702:14074	7638,00	165,22	1261950,36
10947	86:08:0010201:2501	721,00	1684,54	1214553,34
10948	86:08:0030701:1537	2500,00	111,23	278075,00
10949	86:08:0020801:1303	3835,00	176,67	677529,45
10950	86:08:0020903:5563	981,00	201,78	197946,18
10951	86:08:0020904:26043	21394,00	152,13	3254669,22
10952	86:08:0010301:13377	537,00	209,38	112437,06
10953	86:08:0020904:797	8151,00	191,39	1560019,89
10954	86:08:0010301:15023	115843,00	130,86	15159214,98
10955	86:08:0020301:118	15353,00	836,40	12841249,20
10956	86:08:0020801:8655	663,00	260,31	172585,53
10957	86:08:0010301:12693	2940,00	179,94	529023,60
10958	86:08:0020904:23177	153,00	229,01	35038,53
10959	86:08:0030401:125	10,00	179,48	1794,80
10960	86:08:0020302:1928	619,00	1204,59	745641,21
10961	86:08:0020801:13064	602,00	216,44	130296,88
10962	86:08:0020301:84	10,00	1642,20	16422,00
10963	86:08:0030702:9628	378,00	186,69	70568,82
10964	86:08:0030702:622	8641,00	191,39	1653800,99

10965	86:08:0020903:2707	379017,00	129,23	48980366,91
10966	86:08:0010301:13273	134801,00	150,49	20286202,49
10967	86:08:0020304:777	735,00	1806,89	1328064,15
10968	86:08:0020101:2491	580,00	317,18	183964,40
10969	86:08:0020904:168	1201,00	205,60	246925,60
10970	86:00:0000000:41326	14850,00	0,45	6682,50
10971	86:08:0000000:33685	693,00	225,21	156070,53
10972	86:08:0020904:5359	1386,00	224,10	310602,60
10973	86:08:0020303:2989	33,00	5412,40	178609,20
10974	86:08:0010301:1543	6316,00	0,45	2842,20
10975	86:08:0020303:10	714,00	1400,69	1000092,66
10976	86:08:0020501:4516	600,00	310,03	186018,00
10977	86:08:0030702:6671	214,00	186,69	39951,66
10978	86:08:0010301:11830	4676,00	173,39	810771,64
10979	86:08:0010301:5510	4,00	176,58	706,32
10980	86:08:0020902:1777	1413,00	742,90	1049717,70
10981	86:08:0020903:3214	2117,00	186,48	394778,16
10982	86:08:0030702:10133	65950,00	137,41	9062189,50
10983	86:08:0020904:11934	241,00	224,10	54008,10
10984	86:08:0030702:15378	200780,00	150,49	30215382,20
10985	86:08:0020903:546	21610,00	176,67	3817838,70
10986	86:08:0020302:108	1000,00	1400,69	1400690,00
10987	86:08:0020801:13058	970,00	263,23	255333,10
10988	86:08:0010301:15050	9857,00	176,58	1740549,06
10989	86:08:0030702:10559	15877,00	155,40	2467285,80
10990	86:08:0020801:13340	1071,00	327,58	350838,18
10991	86:08:0020601:863	656,00	454,83	298368,48
10992	86:08:0020801:13291	872,00	283,71	247395,12
10993	86:08:0030702:221	419,00	214,29	89787,51
10994	86:08:0020904:13048	12018,00	158,67	1906896,06
10995	86:08:0020301:1991	250,00	1458,60	364650,00
10996	86:08:0030702:14496	756,00	202,84	153347,04
10997	86:08:0020801:17230	117,00	266,64	31196,88
10998	86:08:0020903:5011	66706,00	137,41	9166071,46
10999	86:08:0020301:1648	1316,00	1400,69	1843308,04
11000	86:08:0000000:32188	26370,00	148,86	3925438,20
11001	86:08:0010301:9772	600,00	916,24	549744,00
11002	86:08:0020801:17940	1448,00	280,78	406569,44
11003	86:08:0020101:2762	1,00	194,21	194,21
11004	86:08:0010201:2728	29,00	129,23	3747,67
11005	86:08:0020902:2100	613,00	520,61	319133,93
11006	86:08:0030702:9050	85084,00	186,69	15884331,96
11007	86:08:0020801:12464	1500,00	239,83	359745,00
11008	86:08:0010301:15656	2807,00	181,57	509666,99
11009	86:08:0030702:14632	177077,00	150,49	26648317,73
11010	86:08:0020903:6859	349,00	201,78	70421,22
11011	86:08:0020903:4107	377,00	215,93	81405,61
11012	86:08:0020801:8019	1124,00	233,98	262993,52
11013	86:08:0020903:1268	1086,00	196,30	213181,80
11014	86:08:0010301:5696	4,00	176,58	706,32
11015	86:08:0020904:12214	244,00	205,60	50166,40
11016	86:08:0020801:8648	3600,00	206,11	741996,00
11017	86:08:0010301:14083	196837,00	129,23	25437245,51
11018	86:08:0020501:929	490,00	46,80	22932,00
11019	86:08:0020701:1435	5963,00	202,41	1206970,83
11020	86:08:0020903:2161	447,00	201,78	90195,66
11021	86:08:0000000:32040	21092,00	198,80	4193089,60
11022	86:08:0020801:18139	1284,00	292,48	375544,32
11023	86:08:0020904:234	8746,00	191,39	1673896,94
11024	86:00:0000000:19995	3320,00	0,45	1494,00
11025	86:08:0020801:6658	7200,00	194,66	1401552,00
11026	86:08:0030701:3074	132,00	266,64	35196,48
11027	86:08:0010301:4782	105200,00	132,50	13939000,00
11028	86:08:0020801:9624	709,00	225,21	159673,89
11029	86:08:0020801:15699	27,00	229,01	6183,27
11030	86:08:0020904:19895	2000,00	217,56	435120,00
11031	86:08:0020101:2505	1003,00	317,18	318131,54
11032	86:08:0030101:103	478,00	673,82	322085,96
11033	86:08:0010301:15970	186453,00	111,23	20739167,19
11034	86:08:0020904:5825	206,00	205,60	42353,60
11035	86:08:0020904:1434	7424,00	193,02	1432980,48
11036	86:08:0010301:439	81250,00	157,04	12759500,00
11037	86:08:0030101:152	1252,00	2,91	3643,32

11038	86:08:0010202:340	377,00	1684,54	635071,58
11039	86:08:0010201:27	1110,00	2648,69	2940045,90
11040	86:08:0020302:428	778,00	1806,89	1405760,42
11041	86:08:0030702:12415	36,00	229,01	8244,36
11042	86:08:0010101:67	1532,00	353,75	541945,00
11043	86:08:0020801:19482	1127,00	251,53	283474,31
11044	86:08:0020801:17330	1107,00	242,76	268735,32
11045	86:08:0020904:11870	14,00	205,60	2878,40
11046	86:08:0020801:9959	1061,00	312,95	332039,95
11047	86:08:0030702:10268	49,00	229,01	11221,49
11048	86:08:0020101:2509	18000,00	155,40	2797200,00
11049	86:08:0030701:620	2600,00	212,65	552890,00
11050	86:08:0000000:30002	116253,00	112,87	13121476,11
11051	86:08:0020904:24634	696173,00	111,23	77435322,79
11052	86:08:0020902:2158	1331,00	328,61	437379,91
11053	86:08:0020303:2822	29,00	5412,40	156959,60
11054	86:08:0010301:16670	31,00	229,01	7099,31
11055	86:08:0020801:15741	987,00	277,86	274247,82
11056	86:08:0020801:11578	570,00	277,86	158380,20
11057	86:08:0000000:32959	7198,00	194,66	1401162,68
11058	86:08:0020904:244	385,00	250,28	96357,80
11059	86:08:0000000:34036	2581,00	183,21	472865,01
11060	86:08:0030701:4230	24,00	189,53	4548,72
11061	86:08:0020801:18020	784,00	327,58	256822,72
11062	86:08:0000000:32968	32624,00	170,12	5549994,88
11063	86:08:0020302:75	6267,00	938,40	5880952,80
11064	86:08:0000000:32651	18,00	198,80	3578,40
11065	86:08:0020904:2173	500,00	211,02	105510,00
11066	86:08:0020904:12294	244,00	205,60	50166,40
11067	86:08:0020903:12	9500,00	10,72	101840,00
11068	86:08:0000000:32845	673059,00	150,49	101288648,91
11069	86:08:0000000:33233	6969,00	166,85	1162777,65
11070	86:08:0020904:18932	77510,00	135,77	10523532,70
11071	86:08:0020904:12244	244,00	205,60	50166,40
11072	86:08:0000000:32417	523700,00	198,80	104111560,00
11073	86:08:0030701:103	11954,00	186,48	2229181,92
11074	86:08:0020904:24354	1070,00	229,01	245040,70
11075	86:08:0020401:539	4,00	201,80	807,20
11076	86:08:0020303:23	13989,00	3099,03	43352330,67
11077	86:08:0020904:23284	45,00	229,01	10305,45
11078	86:08:0020401:75	100,00	1926,32	192632,00
11079	86:08:0020801:17246	3235,00	178,30	576800,50
11080	86:00:0000000:26698	808700,00	0,45	363915,00
11081	86:08:0020302:497	766,00	1554,77	1190953,82
11082	86:08:0010301:2403	2534,00	0,45	1140,30
11083	86:08:0020501:4897	831,00	277,86	230901,66
11084	86:08:0030702:14942	5312,00	186,69	991697,28
11085	86:08:0020904:12221	244,00	205,60	50166,40
11086	86:08:0020501:4182	600,00	339,28	203568,00
11087	86:08:0020801:16690	402,00	257,38	103466,76
11088	86:08:0020301:1317	3600,00	1020,00	3672000,00
11089	86:00:0000000:40210	2890,00	0,45	1300,50
11090	86:08:0030702:14039	16151,00	134,14	2166495,14
11091	86:00:0000000:15375	4280,00	198,80	850864,00
11092	86:08:0020904:424	7241,00	194,66	1409533,06
11093	86:08:0020904:12232	244,00	205,60	50166,40
11094	86:08:0020903:6301	435,00	247,01	107449,35
11095	86:08:0020801:18776	612,00	315,88	193318,56
11096	86:08:0020801:16819	81,00	229,01	18549,81
11097	86:08:0020302:978	839,00	371,89	312015,71
11098	86:08:0020903:5374	325000,00	150,49	48909250,00
11099	86:08:0020904:23334	366,00	215,93	79030,38
11100	86:08:0020401:52	467,00	201,80	94240,60
11101	86:08:0010101:283	742,00	204,39	151657,38
11102	86:08:0010301:2564	62044,00	176,58	10955729,52
11103	86:00:0000000:15404	8988,00	0,45	4044,60
11104	86:08:0020903:2483	3835,00	176,67	677529,45
11105	86:08:0030701:5024	24218,00	189,53	4590037,54
11106	86:08:0000000:32955	103851,00	153,77	15969168,27
11107	86:08:0020904:5981	1119,00	0,45	503,55
11108	86:08:0020904:23404	207,00	227,38	47067,66
11109	86:08:0030702:13119	1,00	229,01	229,01
11110	86:08:0020904:7424	172,00	0,45	77,40

11111	86:08:0030702:6457	2622,00	186,69	489501,18
11112	86:08:0020903:1551	15302,00	155,40	2377930,80
11113	86:08:0000000:34265	13922,00	198,80	2767693,60
11114	86:08:0010301:2359	181,00	176,58	31960,98
11115	86:08:0020904:27922	2533,00	183,21	464070,93
11116	86:08:0020904:22876	5000,00	199,57	997850,00
11117	86:08:0020904:23353	18,00	205,60	3700,80
11118	86:08:0030701:4798	68917,00	189,53	13061839,01
11119	86:08:0020801:16251	836,00	283,71	237181,56
11120	86:08:0030702:15148	95,00	229,01	21755,95
11121	86:08:0030702:12906	25171,00	173,39	4364399,69
11122	86:08:0010301:315	2055,00	176,58	362871,90
11123	86:08:0030701:3866	771,00	202,84	156389,64
11124	86:08:0020904:25574	587,00	205,60	120687,20
11125	86:08:0020904:2533	9407,00	140,68	1323376,76
11126	86:08:0020904:11583	42,00	205,60	8635,20
11127	86:08:0020904:11220	4,00	205,60	822,40
11128	86:08:0020903:3058	270,00	111,23	30032,10
11129	86:08:0020904:13160	12500,00	205,60	2570000,00
11130	86:08:0020904:25762	810,00	202,84	164300,40
11131	86:08:0020304:591	1120,00	1806,89	2023716,80
11132	86:08:0020801:11418	545,00	283,71	154621,95
11133	86:08:0030702:14940	2495,00	186,69	465791,55
11134	86:00:0000000:45591	2370,00	184,85	438094,50
11135	86:08:0020801:13208	1054,00	263,23	277444,42
11136	86:08:0020903:3707	246730,00	129,23	31884917,90
11137	86:08:0030702:12895	2325,00	184,85	429776,25
11138	86:08:0020101:361	1127,00	640,13	721426,51
11139	86:08:0010301:11	1000,00	176,58	176580,00
11140	86:08:0030702:393	6368,00	111,23	708312,64
11141	86:08:0020903:1363	6789,00	166,85	1132744,65
11142	86:08:0010201:1834	805,00	1448,70	1166203,50
11143	86:08:0020801:18975	1122,00	184,26	206739,72
11144	86:00:0000000:5177	483018,00	150,49	72689378,82
11145	86:08:0030702:6729	244,00	186,69	45552,36
11146	86:08:0020501:801	26000,00	349,46	9085960,00
11147	86:08:0010301:10499	10000,00	176,58	1765800,00
11148	86:08:0020904:13230	1000,00	205,60	205600,00
11149	86:08:0030101:1138	1653,00	875,96	1447961,88
11150	86:08:0020801:11891	665,00	236,91	157545,15
11151	86:08:0020801:17161	702,00	195,64	137339,28
11152	86:08:0010301:15123	3380,00	178,30	602654,00
11153	86:08:0000000:31963	423000,00	129,23	54664290,00
11154	86:08:0020902:3027	4350,00	175,03	761380,50
11155	86:08:0000000:34120	7724,00	198,80	1535531,20
11156	86:08:0020501:3579	138984,00	129,23	17960902,32
11157	86:08:0020904:12408	244,00	205,60	50166,40
11158	86:08:0010301:5500	4,00	176,58	706,32
11159	86:08:0030702:10937	906,00	171,76	155614,56
11160	86:08:0020904:26570	26161,00	148,86	3894326,46
11161	86:08:0020101:973	1280,00	317,18	405990,40
11162	86:08:0010201:545	562,00	214,31	120442,22
11163	86:08:0010201:1805	820,00	1684,54	1381322,80
11164	86:08:0010301:15722	21602,00	176,67	3816425,34
11165	86:08:0020904:28041	8828,00	191,39	1689590,92
11166	86:08:0020801:60	2111,00	215,93	455828,23
11167	86:08:0020904:27913	71,00	205,60	14597,60
11168	86:08:0030401:722	24798,00	179,48	4450745,04
11169	86:08:0030702:7088	9,00	266,64	2399,76
11170	86:08:0030702:15446	5426,00	171,76	931969,76
11171	86:08:0020801:16146	1220,00	201,81	246208,20
11172	86:08:0010301:2642	80430,00	135,77	10919981,10
11173	86:08:0030702:15079	177,00	229,01	40534,77
11174	86:08:0030702:14566	28935,00	186,69	5401875,15
11175	86:08:0020904:215	6717,00	194,66	1307531,22
11176	86:08:0030702:15358	885,00	199,57	176619,45
11177	86:08:0020904:13203	1000,00	197,93	197930,00
11178	86:08:0020801:13130	581,00	233,98	135942,38
11179	86:08:0030702:11584	2655,00	186,69	495661,95
11180	86:08:0000000:32504	148190,00	150,49	22301113,10
11181	86:08:0000000:33626	219909,00	111,23	24460478,07
11182	86:08:0020801:15098	446,00	312,95	139575,70
11183	86:08:0020801:19515	51308,00	277,86	14256440,88

11184	86:08:0020801:11238	837,00	204,74	171367,38
11185	86:08:0020801:9404	668,00	272,01	181702,68
11186	86:08:0020904:5575	3000,00	179,94	539820,00
11187	86:08:0020903:5212	899,00	232,28	208819,72
11188	86:08:0020904:19024	5082,00	199,57	1014214,74
11189	86:08:0020304:778	744,00	1806,89	1344326,16
11190	86:08:0020904:12478	483,00	205,60	99304,80
11191	86:08:0010301:1364	9000,00	163,58	1472220,00
11192	86:08:0020903:5448	10,00	229,01	2290,10
11193	86:08:0010101:631	1803,00	353,75	637811,25
11194	86:08:0030701:1258	6000,00	170,12	1020720,00
11195	86:08:0020904:3811	7128,00	194,66	1387536,48
11196	86:08:0020904:11263	173,00	205,60	35568,80
11197	86:08:0020304:3767	23,00	5412,40	124485,20
11198	86:08:0020904:11928	21557,00	152,13	3279466,41
11199	86:00:0000000:41924	143020,00	0,45	64359,00
11200	86:08:0020904:5454	7588,00	193,02	1464635,76
11201	86:08:0020902:3757	1216,00	701,95	853571,20
11202	86:08:0010301:9031	1779,00	0,45	800,55
11203	86:08:0020501:4985	848,00	350,98	297631,04
11204	86:08:0020101:1434	1684,00	555,90	936135,60
11205	86:08:0020304:3832	941,00	323,54	304451,14
11206	86:08:0000000:201	3764,00	0,45	1693,80
11207	86:08:0030702:15413	190,00	266,64	50661,60
11208	86:08:0020904:12785	244,00	205,60	50166,40
11209	86:08:0020902:3548	835,00	567,41	473787,35
11210	86:08:0020903:4826	384,00	215,93	82917,12
11211	86:08:0020904:25225	130450,00	111,23	14509953,50
11212	86:08:0020304:4511	600,00	1400,69	840414,00
11213	86:08:0020801:7973	1553,00	789,70	1226404,10
11214	86:08:0020801:8154	385,00	195,64	75321,40
11215	86:08:0020801:12147	546,00	266,16	145323,36
11216	86:08:0020801:9695	1467,00	1026,60	1506022,20
11217	86:08:0020904:7422	52,00	205,60	10691,20
11218	86:08:0020902:2185	720,00	561,56	404323,20
11219	86:08:0020302:2449	726,00	375,61	272692,86
11220	86:00:0000000:2143	6897,00	0,45	3103,65
11221	86:08:0020801:8510	1272,00	909,61	1157023,92
11222	86:08:0020801:17281	54304,00	163,58	8883048,32
11223	86:08:0010201:237	1688,00	1684,54	2843503,52
11224	86:08:0020801:12666	89100,00	134,14	11951874,00
11225	86:08:0020801:17568	1474,00	191,39	282108,86
11226	86:08:0020903:5609	1115,00	196,30	218874,50
11227	86:08:0010301:5714	16,00	176,58	2825,28
11228	86:08:0010201:1198	729,00	204,48	149065,92
11229	86:08:0020303:2997	31,00	5412,40	167784,40
11230	86:08:0020801:19431	561,00	225,21	126342,81
11231	86:08:0020801:16642	853,00	289,56	246994,68
11232	86:08:0020801:19196	498,00	321,73	160221,54
11233	86:08:0020902:2194	1240,00	652,23	808765,20
11234	86:08:0010301:12845	3337,00	178,30	594987,10
11235	86:08:0020904:27319	67896,00	117,78	7996790,88
11236	86:08:0030101:111	1578,00	572,74	903783,72
11237	86:08:0020902:3199	500,00	459,19	229595,00
11238	86:08:0020904:27905	276,00	222,47	61401,72
11239	86:08:0020801:8594	1541,00	191,39	294931,99
11240	86:08:0020801:8212	1192,00	231,06	275423,52
11241	86:08:0010301:10148	10300,00	161,94	1667982,00
11242	86:08:0010301:2104	2500,00	0,45	1125,00
11243	86:08:0020904:11523	29,00	266,64	7732,56
11244	86:08:0030702:13031	42297,00	143,95	6088653,15
11245	86:08:0020101:3264	1426,00	640,13	912825,38
11246	86:08:0030701:3083	3772,00	189,53	714907,16
11247	86:08:0020904:2152	21500,00	205,60	4420400,00
11248	86:08:0010301:15993	4273,00	176,58	754526,34
11249	86:08:0020601:1375	400,00	454,83	181932,00
11250	86:08:0010201:296	2723,00	1684,54	4587002,42
11251	86:08:0020904:5794	10119,00	0,45	4553,55
11252	86:08:0020801:17812	963,00	897,91	864687,33
11253	86:08:0020801:15411	1224,00	216,44	264922,56
11254	86:08:0020501:1352	1431,00	342,20	489688,20
11255	86:08:0020904:25015	36,00	229,01	8244,36
11256	86:08:0020901:1117	11392,00	137,41	1565374,72

11257	86:08:0000000:32607	301158,00	150,49	45321267,42
11258	86:08:0020904:13305	3265,00	178,30	582149,50
11259	86:08:0020904:11917	1736,00	205,60	356921,60
11260	86:08:0020801:12344	610,00	277,86	169494,60
11261	86:08:0020904:7376	13578,00	205,60	2791636,80
11262	86:08:0010301:78	3785,00	204,48	773956,80
11263	86:08:0010301:5994	244,00	176,58	43085,52
11264	86:08:0020904:23638	16,00	266,64	4266,24
11265	86:08:0020801:11386	750,00	190,11	142582,50
11266	86:08:0020904:27437	655412,00	129,23	84698892,76
11267	86:08:0020801:19817	841,00	266,16	223840,56
11268	86:08:0020303:1008	849,00	1806,89	1534049,61
11269	86:08:0020302:2593	666,00	275,20	183283,20
11270	86:08:0020904:25099	18,00	197,93	3562,74
11271	86:08:0020302:274	125,00	5389,61	673701,25
11272	86:08:0020801:16888	271,00	222,47	60289,37
11273	86:08:0020904:12958	16,00	229,01	3664,16
11274	86:08:0020801:17215	78626,00	116,14	9131623,64
11275	86:08:0020904:346	4417,00	205,60	908135,20
11276	86:00:0000000:28666	149170,00	0,45	67126,50
11277	86:08:0020801:15346	997,00	197,93	197336,21
11278	86:08:0020301:113	3074,00	1040,40	3198189,60
11279	86:08:0020904:2105	15247,00	181,57	2768397,79
11280	86:08:0000000:33660	3181,00	153,77	489142,37
11281	86:08:0020902:4486	432,00	386,07	166782,24
11282	86:08:0020801:17710	4706,00	173,39	815973,34
11283	86:08:0010301:13103	220559,00	150,49	33191923,91
11284	86:08:0030701:4747	16313,00	189,53	3091802,89
11285	86:08:0030702:12211	1103,00	196,30	216518,90
11286	86:08:0020801:18384	19786,00	153,77	3042493,22
11287	86:08:0010301:2554	37844,00	145,59	5509707,96
11288	86:08:0020904:26928	17644,00	132,50	2337830,00
11289	86:08:0020902:3788	20,00	456,27	9125,40
11290	86:08:0010301:11062	4175,00	176,58	737221,50
11291	86:08:0020801:11201	985,00	274,93	270806,05
11292	86:08:0020903:1060	1647,21	189,75	312558,10
11293	86:08:0030702:6713	244,00	186,69	45552,36
11294	86:08:0020801:13450	1195,00	599,58	716498,10
11295	86:08:0020904:7143	3600,00	0,45	1620,00
11296	86:08:0020501:3889	1291,00	336,35	434227,85
11297	86:08:0020903:178	4921,00	201,20	990105,20
11298	86:08:0010301:2079	2500,00	0,45	1125,00
11299	86:08:0020801:16728	1500,00	222,28	333420,00
11300	86:08:0010201:510	577,00	248,60	143442,20
11301	86:08:0020801:19435	1353,00	257,38	348235,14
11302	86:08:0030702:14172	24728,00	129,23	3195599,44
11303	86:08:0020801:18017	633,00	239,83	151812,39
11304	86:08:0020904:19537	6438,00	145,59	937308,42
11305	86:08:0020501:2726	1500,00	348,05	522075,00
11306	86:08:0020801:12758	925,00	295,40	273245,00
11307	86:08:0000000:32461	438500,00	198,80	87173800,00
11308	86:08:0020801:19522	1232,00	225,74	278111,68
11309	86:08:0020904:24565	24506,00	150,49	3687907,94
11310	86:00:0000000:28776	19110,00	0,45	8599,50
11311	86:08:0020301:1323	611,00	1111,80	679309,80
11312	86:08:0030702:13737	7224,00	166,85	1205324,40
11313	86:08:0020301:1371	1052,00	887,40	933544,80
11314	86:08:0000000:33730	32583,00	125,96	4104154,68
11315	86:08:0020902:3030	679,00	792,62	538188,98
11316	86:08:0020902:2208	766,00	816,02	625071,32
11317	86:08:0020904:24533	693,00	204,48	141704,64
11318	86:08:0020302:2522	482,00	379,33	182837,06
11319	86:08:0020904:26996	194,00	205,60	39886,40
11320	86:08:0020303:131	9114,00	765,00	6972210,00
11321	86:00:0000000:35399	184,00	266,64	49061,76
11322	86:08:0010301:15783	89745,00	114,51	10276699,95
11323	86:08:0020301:1774	973,00	461,14	448689,22
11324	86:08:0020501:4216	623,00	336,35	209546,05
11325	86:08:0020801:17284	1886,00	195,64	368977,04
11326	86:08:0020801:16164	574,00	225,21	129270,54
11327	86:08:0020903:6766	455,00	201,78	91809,90
11328	86:08:0020902:2307	1354,00	328,61	444937,94
11329	86:08:0010301:2281	48,00	176,58	8475,84

11330	86:08:0020303:2592	28,00	5412,40	151547,20
11331	86:08:0020801:1245	19484,00	153,77	2996054,68
11332	86:08:0010201:2762	25,00	129,23	3230,75
11333	86:08:0020101:1264	10,00	194,21	1942,10
11334	86:08:0010301:12740	29321,00	147,22	4316637,62
11335	86:08:0020501:5583	432,00	1515,25	654588,00
11336	86:08:0020904:12401	244,00	205,60	50166,40
11337	86:08:0020904:25653	583,00	207,75	121118,25
11338	86:08:0010301:5962	244,00	176,58	43085,52
11339	86:08:0020801:18782	937,00	325,76	305237,12
11340	86:08:0020801:12941	467,00	225,21	105173,07
11341	86:08:0020904:22878	495,00	304,95	150950,25
11342	86:08:0020801:11630	642,00	325,76	209137,92
11343	86:08:0020101:3216	3058,00	194,21	593894,18
11344	86:08:0020801:19533	738,00	292,48	215850,24
11345	86:08:0000000:32045	192367,00	198,80	38242559,60
11346	86:08:0020801:19155	483,00	225,21	108776,43
11347	86:08:0030702:1058	44002,00	142,31	6261924,62
11348	86:08:0020801:12433	695,00	312,95	217500,25
11349	86:08:0010301:5703	22,00	176,58	3884,76
11350	86:08:0010301:13090	147784,00	176,58	26095698,72
11351	86:08:0000000:33855	953,00	198,80	189456,40
11352	86:08:0020904:6223	351,00	0,45	157,95
11353	86:00:0000000:26939	17530,00	179,94	3154348,20
11354	86:08:0020904:11467	10146,00	205,60	2086017,60
11355	86:08:0020904:3146	5941,00	197,93	1175902,13
11356	86:08:0030101:1859	1283,00	673,82	864511,06
11357	86:00:0000000:26300	300,00	0,45	135,00
11358	86:08:0030101:1819	2403,00	129,23	310539,69
11359	86:08:0020801:9359	544,00	225,21	122514,24
11360	86:08:0020101:3367	41,00	194,21	7962,61
11361	86:08:0030701:4258	1491,00	189,53	282589,23
11362	86:08:0030101:1728	121,00	260,03	31463,63
11363	86:08:0020903:5734	416,00	248,64	103434,24
11364	86:08:0030701:3520	139644,00	129,23	18046194,12
11365	86:08:0020302:10	477,00	1204,59	574589,43
11366	86:08:0020904:11615	4,00	205,60	822,40
11367	86:08:0020401:1355	900,00	623,28	560952,00
11368	86:08:0020302:1001	1408,00	334,70	471257,60
11369	86:08:0020904:1019	11586,00	186,48	2160557,28
11370	86:08:0020901:1376	5000,00	199,57	997850,00
11371	86:08:0020904:26208	1170,00	285,75	334327,50
11372	86:08:0020101:3574	24,00	111,23	2669,52
11373	86:08:0030702:12597	8536,00	186,69	1593585,84
11374	86:08:0020904:4177	2917,00	111,23	324457,91
11375	86:08:0020903:6915	1932,00	186,48	360279,36
11376	86:08:0020903:205	8518,00	191,39	1630260,02
11377	86:08:0030702:356	1084,00	229,01	248246,84
11378	86:08:0020904:2941	2900,00	179,94	521826,00
11379	86:08:0020601:287	560,00	380,75	213220,00
11380	86:08:0010301:14378	64439,00	137,41	8854562,99
11381	86:08:0000000:33970	47,00	198,80	9343,60
11382	86:08:0020801:18087	435,00	283,71	123413,85
11383	86:08:0020902:3559	48000,00	142,31	6830880,00
11384	86:08:0020904:2598	3243,00	0,45	1459,35
11385	86:08:0030701:2407	45420,00	142,31	6463720,20
11386	86:08:0020801:12766	591,00	213,51	126184,41
11387	86:08:0030702:14553	76381,00	135,77	10370248,37
11388	86:08:0020801:140	7247,00	166,85	1209161,95
11389	86:08:0030701:2617	13,00	266,64	3466,32
11390	86:08:0020904:12092	355,00	205,60	72988,00
11391	86:08:0020903:529	3600,00	206,11	741996,00
11392	86:08:0020801:18640	576,00	178,30	102700,80
11393	86:08:0020101:2616	759,00	640,13	485858,67
11394	86:08:0010201:384	1209,00	1684,54	2036608,86
11395	86:08:0020904:23299	5418,00	171,76	930595,68
11396	86:08:0010201:279	900,00	1684,54	1516086,00
11397	86:08:0010301:13536	97,00	176,58	17128,26
11398	86:08:0020801:9382	3665,00	176,67	647495,55
11399	86:00:0000000:6394	100950,00	153,77	15523081,50
11400	86:08:0010301:5848	4,00	176,58	706,32
11401	86:08:0030702:15189	803,00	175,03	140549,09
11402	86:08:0020903:5362	16620,00	155,40	2582748,00

11403	86:08:0020904:13039	154969,00	129,23	20026643,87
11404	86:08:0020302:2453	27507,00	282,64	7774578,48
11405	86:08:0000000:33034	2564,00	183,21	469750,44
11406	86:08:0030701:5093	2066,00	160,31	331200,46
11407	86:00:0000000:1252	35882,00	0,45	16146,90
11408	86:08:0020801:11652	1011,00	315,88	319354,68
11409	86:08:0000000:33494	480,00	673,82	323433,60
11410	86:08:0010101:4	2048,00	353,75	724480,00
11411	86:00:0000000:15160	2480,00	198,80	493024,00
11412	86:08:0020501:3581	580,00	327,58	189996,40
11413	86:08:0020904:19912	26,00	229,01	5954,26
11414	86:00:0000000:40302	12038,00	0,45	5417,10
11415	86:08:0020901:49	6600,00	196,30	1295580,00
11416	86:08:0020501:999	1247,00	301,25	375658,75
11417	86:08:0010301:4922	162,00	197,93	32064,66
11418	86:08:0010301:5392	4,00	176,58	706,32
11419	86:08:0020801:17726	527,00	195,64	103102,28
11420	86:08:0030701:1005	50001,00	140,68	7034140,68
11421	86:08:0020904:12675	232,00	205,60	47699,20
11422	86:08:0020801:1110	5598,00	0,45	2519,10
11423	86:08:0030101:1723	240,00	638,37	153208,80
11424	86:08:0020901:503	41,00	229,01	9389,41
11425	86:08:0020902:4481	1280,00	225,74	288947,20
11426	86:08:0020902:4476	14710,00	157,04	2310058,40
11427	86:08:0020903:3724	856,00	201,20	172227,20
11428	86:08:0030702:12741	462,00	186,69	86250,78
11429	86:08:0020304:3777	27,00	5412,40	146134,80
11430	86:00:0000000:10549	156200,00	0,45	70290,00
11431	86:00:0000000:31517	126644,00	0,45	56989,80
11432	86:08:0020101:1243	200,00	317,18	63436,00
11433	86:00:0000000:35183	149475,00	150,49	22494492,75
11434	86:08:0010301:1776	46559,00	176,58	8221388,22
11435	86:08:0020304:75	405,00	1400,69	567279,45
11436	86:08:0030702:13651	1739,00	188,12	327140,68
11437	86:08:0020801:11148	859,00	269,08	231139,72
11438	86:08:0020901:293	757,00	201,36	152429,52
11439	86:08:0020501:812	1452,00	808,58	1174058,16
11440	86:08:0020501:1100	1325,00	1515,25	2007706,25
11441	86:08:0020801:13531	18312,00	195,64	3582559,68
11442	86:08:0030702:7138	12,00	266,64	3199,68
11443	86:00:0000000:16206	92450,00	0,45	41602,50
11444	86:08:0020801:9091	507,00	233,98	118627,86
11445	86:08:0020904:26465	654,00	205,60	134462,40
11446	86:08:0020801:18102	1316,00	696,10	916067,60
11447	86:08:0020801:17837	115,00	195,64	22498,60
11448	86:08:0030702:4253	12445,00	186,69	2323357,05
11449	86:08:0020903:4573	37,00	229,01	8473,37
11450	86:08:0030701:4741	15728,00	189,53	2980927,84
11451	86:08:0030702:6616	232,00	186,69	43312,08
11452	86:08:0020302:1182	1078,00	304,95	328736,10
11453	86:08:0020903:4667	17097,00	155,40	2656873,80
11454	86:08:0030702:706	4278,00	186,69	798659,82
11455	86:08:0020904:24531	89,00	229,01	20381,89
11456	86:08:0010301:5462	15,00	176,58	2648,70
11457	86:08:0020801:9869	981,00	266,16	261102,96
11458	86:08:0030702:13076	3600,00	206,11	741996,00
11459	86:08:0020903:2573	244,00	201,78	49234,32
11460	86:08:0020801:11545	493,00	225,21	111028,53
11461	86:08:0020903:1625	8137,00	191,39	1557340,43
11462	86:08:0020801:19753	740,00	286,63	212106,20
11463	86:08:0020304:64	1400,00	1400,69	1960966,00
11464	86:08:0020601:740	2517,00	454,83	1144807,11
11465	86:08:0020903:6736	977,00	197,93	193377,61
11466	86:08:0030702:12936	28554,00	147,22	4203719,88
11467	86:08:0000000:464	4956,00	198,80	985252,80
11468	86:08:0010301:5563	4,00	176,58	706,32
11469	86:08:0010301:5945	244,00	176,58	43085,52
11470	86:08:0030702:1155	137700,00	111,23	15316371,00
11471	86:08:0020302:547	1421,00	401,64	570730,44
11472	86:08:0010201:449	32,00	129,23	4135,36
11473	86:08:0010301:16382	4134,00	176,67	730353,78
11474	86:08:0020901:2305	129251,00	129,23	16703106,73
11475	86:08:0030701:5031	179,00	229,01	40992,79

11476	86:08:0020501:4801	4016,00	1515,25	6085244,00
11477	86:08:0030702:12821	23,00	266,64	6132,72
11478	86:08:0010301:12474	601,00	206,11	123872,11
11479	86:08:0020303:1219	714,00	1400,69	1000092,66
11480	86:08:0020801:10004	619,00	816,02	505116,38
11481	86:08:0020801:18305	236,00	225,74	53274,64
11482	86:08:0020801:16655	1314,00	308,61	405513,54
11483	86:08:0030401:142	13,00	179,48	2333,24
11484	86:08:0020801:7954	550,00	260,31	143170,50
11485	86:00:0000000:15119	14258,00	0,45	6416,10
11486	86:08:0010201:796	6818,00	166,85	1137583,30
11487	86:08:0020902:1902	22,00	229,01	5038,22
11488	86:08:0030702:11101	42530,00	186,69	7939925,70
11489	86:08:0020904:23978	230100,00	129,23	29735823,00
11490	86:08:0010101:254	2176,00	353,75	769760,00
11491	86:08:0020303:1505	3618,00	4654,66	16840559,88
11492	86:08:0020601:373	600,00	387,44	232464,00
11493	86:08:0020903:6682	3482,00	201,78	702597,96
11494	86:08:0020801:10767	581,00	248,61	144442,41
11495	86:08:0010301:15238	275217,00	129,23	35566292,91
11496	86:08:0010301:12732	10000,00	188,12	1881200,00
11497	86:08:0010301:5340	4,00	176,58	706,32
11498	86:08:0000000:34138	35,00	229,01	8015,35
11499	86:08:0020501:4478	600,00	321,73	193038,00
11500	86:08:0020801:8797	1316,00	833,57	1096978,12
11501	86:08:0020303:1203	400,00	78,10	31240,00
11502	86:08:0030701:3119	532,00	189,53	100829,96
11503	86:08:0030702:6835	244,00	186,69	45552,36
11504	86:08:0020801:17309	10586,00	251,53	2662696,58
11505	86:08:0020501:4222	671,00	336,35	225690,85
11506	86:08:0030701:362	5794,00	111,23	644466,62
11507	86:08:0020303:3226	36,00	5412,40	194846,40
11508	86:08:0020303:1074	81,00	3489,20	282625,20
11509	86:08:0010301:16633	290,00	256,82	74477,80
11510	86:08:0000000:33319	52026,00	198,80	10342768,80
11511	86:08:0020904:23557	4368,00	175,03	764531,04
11512	86:08:0020904:24791	10785,00	139,04	1499546,40
11513	86:08:0010301:5459	4,00	176,58	706,32
11514	86:08:0020801:9067	1900,00	225,21	427899,00
11515	86:08:0030702:7192	3400,00	178,30	606220,00
11516	86:08:0020801:12575	1468,00	274,93	403597,24
11517	86:08:0020903:6279	926,00	171,76	159049,76
11518	86:08:0020904:11227	4,00	205,60	822,40
11519	86:08:0010301:13615	34322,00	176,58	6060578,76
11520	86:08:0020904:27652	5,00	205,60	1028,00
11521	86:08:0020801:14751	448,00	228,13	102202,24
11522	86:08:0010301:15363	16144,00	155,40	2508777,60
11523	86:08:0030702:12605	5922,00	170,12	1007450,64
11524	86:08:0020902:4421	861,00	620,06	533871,66
11525	86:08:0020302:620	621,00	278,92	173209,32
11526	86:08:0010301:15879	18362,00	176,58	3242361,96
11527	86:08:0030401:1	1340,00	320,06	428880,40
11528	86:08:0020401:1356	500,00	623,28	311640,00
11529	86:08:0030702:14275	1496,00	222,47	332815,12
11530	86:08:0020801:11465	608,00	210,59	128038,72
11531	86:08:0010201:2296	686,00	214,31	147016,66
11532	86:08:0020903:2709	1244,00	194,66	242157,04
11533	86:08:0020501:1190	23700,00	31,96	757452,00
11534	86:08:0020801:18048	542,00	266,16	144258,72
11535	86:08:0000000:33610	814,00	201,20	163776,80
11536	86:08:0010301:10625	3565,00	206,11	734782,15
11537	86:08:0020301:1803	25,00	5412,40	135310,00
11538	86:08:0020303:2160	3334,00	2111,52	7039807,68
11539	86:08:0010301:14371	25847,00	148,86	3847584,42
11540	86:08:0020904:2387	116,00	205,60	23849,60
11541	86:08:0020904:12494	232,00	205,60	47699,20
11542	86:08:0020801:12455	1353,00	362,68	490706,04
11543	86:08:0020903:4537	26363,00	148,86	3924396,18
11544	86:08:0030701:96	6174,00	196,30	1211956,20
11545	86:08:0020302:1483	1142,00	390,48	445928,16
11546	86:08:0030702:678	27771,00	186,69	5184567,99
11547	86:08:0020302:1116	1011,00	275,20	278227,20
11548	86:08:0010301:6069	244,00	176,58	43085,52

11549	86:08:0020801:16358	479,00	231,06	110677,74
11550	86:08:0020801:12302	712,00	327,58	233236,96
11551	86:08:0020302:291	1046,00	1400,69	1465121,74
11552	86:08:0020801:12195	827,00	327,58	270908,66
11553	86:08:0030702:12700	145748,00	186,69	27209694,12
11554	86:08:0020904:13108	13000,00	205,60	2672800,00
11555	86:08:0030702:14189	1793,00	186,69	334735,17
11556	86:08:0020304:834	1101,00	1400,69	1542159,69
11557	86:08:0020904:19	28666,00	171,76	4923672,16
11558	86:00:0000000:3302	3159453,00	150,49	475466081,97
11559	86:08:0020801:11237	1204,00	266,16	320456,64
11560	86:08:0030702:12614	4173,00	175,03	730400,19
11561	86:08:0020904:11723	4,00	205,60	822,40
11562	86:08:0010101:685	1108,00	353,75	391955,00
11563	86:08:0010301:29	8210,00	191,39	1571311,90
11564	86:08:0020801:6739	49441,00	304,18	15038963,38
11565	86:08:0010201:2244	1200,00	1448,70	1738440,00
11566	86:08:0020501:5	1655,00	808,58	1338199,90
11567	86:08:0030702:15068	1508,00	191,39	288616,12
11568	86:08:0020801:1307	414,00	214,29	88716,06
11569	86:08:0010201:360	502,00	1684,54	845639,08
11570	86:08:0020903:6329	4801,00	148,86	714676,86
11571	86:08:0020801:12228	1431,00	260,31	372503,61
11572	86:08:0020801:12102	1080,00	222,28	240062,40
11573	86:08:0020904:2583	491,00	211,02	103610,82
11574	86:08:0020904:5413	5024,00	199,57	1002639,68
11575	86:08:0020904:12330	244,00	205,60	50166,40
11576	86:00:0000000:22129	317670,00	0,45	142951,50
11577	86:08:0000000:32056	106063,00	198,80	21085324,40
11578	86:08:0030702:98	2499,00	212,65	531412,35
11579	86:08:0020801:17773	1090,00	272,01	296490,90
11580	86:08:0030701:4126	48,00	229,01	10992,48
11581	86:08:0020903:5974	78398,00	157,04	12311621,92
11582	86:08:0020801:14467	561,00	225,21	126342,81
11583	86:08:0020303:2682	27,00	5412,40	146134,80
11584	86:08:0020801:19371	1105,00	181,34	200380,70
11585	86:08:0020304:757	891,00	1806,89	1609938,99
11586	86:08:0020902:2164	664,00	328,61	218197,04
11587	86:08:0020801:9341	411,00	821,87	337788,57
11588	86:08:0020904:2899	120,00	205,60	24672,00
11589	86:08:0020904:27482	70107,00	117,78	8257202,46
11590	86:08:0020901:362	2364,00	201,36	476015,04
11591	86:08:0030702:6661	156,00	186,69	29123,64
11592	86:08:0020903:6515	1528,00	201,78	308319,84
11593	86:00:0000000:4505	984913,00	0,45	443210,85
11594	86:08:0000000:30184	3600,00	206,11	741996,00
11595	86:08:0020903:6981	535,00	243,73	130395,55
11596	86:08:0020801:8527	424,00	195,64	82951,36
11597	86:08:0020903:107	47,00	229,01	10763,47
11598	86:08:0020904:23176	4633,00	173,39	803315,87
11599	86:08:0020501:4369	753,00	353,90	266486,70
11600	86:08:0020904:19539	55457,00	139,04	7710741,28
11601	86:08:0000000:33439	118007,00	112,87	13319450,09
11602	86:08:0020501:1338	520,00	35,10	18252,00
11603	86:08:0030701:3120	10,00	189,53	1895,30
11604	86:08:0030702:14325	82127,00	186,69	15332289,63
11605	86:08:0010301:6093	9,00	266,64	2399,76
11606	86:08:0020801:15503	765,00	251,53	192420,45
11607	86:08:0010301:16672	3490,00	176,67	616578,30
11608	86:08:0020903:6236	170,00	197,93	33648,10
11609	86:08:0020903:4104	448,00	291,47	130578,56
11610	86:08:0030401:49	16,00	179,48	2871,68
11611	86:08:0020904:1730	4377,00	175,03	766106,31
11612	86:08:0020801:9412	639,00	266,16	170076,24
11613	86:08:0020302:1430	968,00	390,48	377984,64
11614	86:08:0020801:17222	134,00	266,64	35729,76
11615	86:08:0000000:32205	10011,00	198,80	1990186,80
11616	86:08:0000000:33911	187,00	673,82	126004,34
11617	86:08:0020501:160	1387,00	307,10	425947,70
11618	86:08:0020904:23328	14787,00	155,40	2297899,80
11619	86:00:0000000:5564	1100,00	198,80	218680,00
11620	86:08:0010301:11100	137444,00	176,58	24269861,52
11621	86:08:0010301:13557	40,00	176,58	7063,20

11622	86:08:0020902:3592	63541,00	184,00	11691544,00
11623	86:08:0020801:12400	599,00	295,40	176944,60
11624	86:08:0020904:25177	939,00	199,57	187396,23
11625	86:08:0020903:3033	6285,00	168,49	1058959,65
11626	86:08:0020904:2484	689,00	206,11	142009,79
11627	86:08:0020904:27404	73,00	205,60	15008,80
11628	86:08:0010201:683	1120,00	1684,54	1886684,80
11629	86:08:0020901:122	8000,00	165,22	1321760,00
11630	86:08:0030701:4781	23665,00	150,49	3561345,85
11631	86:08:0020904:7315	263500,00	205,60	54175600,00
11632	86:08:0020501:1040	1312,00	808,58	1060856,96
11633	86:08:0010301:1521	523,00	176,58	92351,34
11634	86:08:0030702:12732	24,00	186,69	4480,56
11635	86:08:0010301:5529	4,00	176,58	706,32
11636	86:08:0020904:23613	12301,00	184,85	2273839,85
11637	86:08:0000000:32169	1424,00	302,90	431329,60
11638	86:08:0020801:12784	1082,00	228,13	246836,66
11639	86:08:0000000:31846	198264,00	198,80	39414883,20
11640	86:08:0020903:5009	45557,00	142,31	6483216,67
11641	86:08:0020801:8190	683,00	737,05	503405,15
11642	86:08:0010301:13363	200,00	265,00	53000,00
11643	86:08:0020101:3355	139,00	194,21	26995,19
11644	86:08:0020902:1853	338893,00	129,23	43795142,39
11645	86:08:0020501:3003	6319,00	1050,72	6639499,68
11646	86:08:0020901:2350	137137,00	150,49	20637747,13
11647	86:08:0020304:152	57,00	5389,61	307207,77
11648	86:08:0000000:33568	17071,00	198,80	3393714,80
11649	86:08:0020302:1153	825,00	334,70	276127,50
11650	86:08:0020304:4630	1275,00	976,08	1244502,00
11651	86:08:0020303:2560	25,00	5412,40	135310,00
11652	86:08:0020801:8132	68941,00	195,64	13487617,24
11653	86:08:0020904:13200	7123,00	205,60	1464488,80
11654	86:08:0020904:5921	1322,00	0,45	594,90
11655	86:08:0030702:13417	188500,00	111,23	20966855,00
11656	86:08:0010201:2845	1250,00	1448,70	1810875,00
11657	86:08:0030701:4463	10,00	197,93	1979,30
11658	86:08:0020801:14218	633,00	766,30	485067,90
11659	86:08:0010301:10661	52631,00	140,68	7404129,08
11660	86:08:0020801:18962	869,00	239,83	208412,27
11661	86:08:0020904:2144	10000,00	205,60	2056000,00
11662	86:08:0020301:1643	537,00	1400,69	752170,53
11663	86:08:0010301:10995	8304,00	165,22	1371986,88
11664	86:08:0020801:10966	1170,00	236,91	277184,70
11665	86:08:0020801:8617	5340,00	171,76	917198,40
11666	86:08:0020903:6868	25,00	229,01	5725,25
11667	86:08:0000000:32733	46788,00	165,22	7730313,36
11668	86:08:0030701:768	654,00	206,11	134795,94
11669	86:08:0020302:2507	1103,00	345,86	381483,58
11670	86:08:0020904:27528	164,00	205,60	33718,40
11671	86:08:0020902:1886	1298,00	194,66	252668,68
11672	86:08:0020301:1217	13791,00	724,20	9987442,20
11673	86:08:0010301:5845	4,00	176,58	706,32
11674	86:08:0030702:7383	21690,00	152,13	3299699,70
11675	86:08:0010301:12373	2361,00	214,29	505938,69
11676	86:08:0000000:30011	21949,00	152,13	3339101,37
11677	86:08:0020601:1539	38302,00	124,32	4761704,64
11678	86:08:0020801:88	8000,00	195,64	1565120,00
11679	86:08:0020801:14867	745,00	254,46	189572,70
11680	86:08:0030702:14222	5256,00	186,69	981242,64
11681	86:08:0020304:566	1086,00	1400,69	1521149,34
11682	86:08:0030701:2522	31545,00	145,59	4592636,55
11683	86:08:0020302:119	793,00	1400,69	1110747,17
11684	86:08:0030701:651	18641,00	153,77	2866426,57
11685	86:08:0010301:14056	6365,00	145,59	926680,35
11686	86:08:0020903:158	8759,00	191,39	1676385,01
11687	86:08:0020801:14053	479,00	225,21	107875,59
11688	86:08:0010301:5543	4,00	176,58	706,32
11689	86:08:0020904:11256	4,00	205,60	822,40
11690	86:08:0020801:16834	480,00	211,02	101289,60
11691	86:08:0020303:3036	35,00	5412,40	189434,00
11692	86:08:0020904:834	564,00	242,10	136544,40
11693	86:08:0020903:4128	43,00	229,01	9847,43
11694	86:08:0030702:15376	38,00	229,01	8702,38

11695	86:08:0020401:1859	379,00	215,93	81837,47
11696	86:08:0030702:11348	931,00	186,69	173808,39
11697	86:08:0030701:4379	323,00	217,56	70271,88
11698	86:08:0020902:4304	107260,00	153,77	16493370,20
11699	86:08:0020801:10010	523,00	228,13	119311,99
11700	86:08:0020904:23206	1083,00	205,60	222664,80
11701	86:08:0020904:24201	105109,00	114,51	12036031,59
11702	86:08:0020801:18082	1500,00	263,23	394845,00
11703	86:08:0020801:11236	692,00	269,08	186203,36
11704	86:08:0020904:11857	31,00	205,60	6373,60
11705	86:08:0020904:13116	13100,00	158,67	2078577,00
11706	86:08:0020904:26293	1366,00	193,02	263665,32
11707	86:08:0020801:17133	856,00	325,76	278850,56
11708	86:08:0020801:10112	722,00	336,35	242844,70
11709	86:08:0000000:30171	3600,00	206,11	741996,00
11710	86:08:0020601:118	1286,00	387,44	498247,84
11711	86:08:0000000:80	38923,00	122,69	4775462,87
11712	86:08:0020801:17807	691,00	880,36	608328,76
11713	86:08:0020301:1750	1125,00	1400,69	1575776,25
11714	86:08:0020302:997	620,00	375,61	232878,20
11715	86:08:0020904:11939	3619,00	176,67	639368,73
11716	86:08:0020304:3857	26,00	5412,40	140722,40
11717	86:08:0020801:14195	638,00	222,28	141814,64
11718	86:08:0020601:40	1496,00	387,44	579610,24
11719	86:08:0030101:1383	1448,00	572,74	829327,52
11720	86:08:0030702:6716	244,00	186,69	45552,36
11721	86:08:0020701:1283	13960,00	157,04	2192278,40
11722	86:08:0020801:16486	1036,00	251,53	260585,08
11723	86:08:0010301:15509	93602,00	176,58	16528241,16
11724	86:08:0020101:1024	382,00	317,18	121162,76
11725	86:08:0020903:5650	4052,00	201,78	817612,56
11726	86:08:0020904:12527	374,00	205,60	76894,40
11727	86:08:0020801:9279	13712,00	135,77	1861678,24
11728	86:08:0030702:6754	244,00	186,69	45552,36
11729	86:08:0020401:1491	2332,00	201,80	470597,60
11730	86:08:0030702:12988	380,00	186,69	70942,20
11731	86:08:0030702:478	925,00	199,57	184602,25
11732	86:08:0020904:621	8216,00	191,39	1572460,24
11733	86:08:0020801:9929	208,00	195,64	40693,12
11734	86:08:0020904:19889	35506,00	168,49	5982405,94
11735	86:08:0020903:2519	2090,00	215,93	451293,70
11736	86:08:0020904:23651	14391,00	183,21	2636575,11
11737	86:00:0000000:4486	2400,00	198,80	477120,00
11738	86:08:0020501:5161	1044,00	380,22	396949,68
11739	86:08:0020904:22752	11610,00	160,31	1861199,10
11740	86:08:0020902:2181	550,00	596,66	328163,00
11741	86:08:0030702:11374	1579,00	189,75	299615,25
11742	86:08:0020901:11	100,00	266,64	26664,00
11743	86:08:0020302:2560	1370,00	293,79	402492,30
11744	86:08:0000000:33957	439321,00	111,23	48865674,83
11745	86:08:0020801:14254	543,00	312,95	169931,85
11746	86:08:0030601:794	3,00	420,39	1261,17
11747	86:08:0020902:4322	38,00	266,64	10132,32
11748	86:08:0020801:8921	855,00	269,08	230063,40
11749	86:08:0030702:13756	4324,00	202,84	877080,16
11750	86:08:0020903:2694	526,00	243,73	128201,98
11751	86:08:0020801:14589	1245,00	219,36	273103,20
11752	86:08:0020501:4172	600,00	336,35	201810,00
11753	86:08:0020801:9648	1281,00	731,20	936667,20
11754	86:08:0020304:3269	6429,00	976,08	6275218,32
11755	86:08:0020801:16249	17893,00	132,50	2370822,50
11756	86:08:0020903:4547	5193,00	171,76	891949,68
11757	86:08:0020904:17497	44,00	229,01	10076,44
11758	86:08:0020904:5662	16918,00	0,45	7613,10
11759	86:08:0020801:15412	989,00	216,44	214059,16
11760	86:08:0010201:783	914,00	248,60	227220,40
11761	86:08:0020904:4156	8474,00	165,22	1400074,28
11762	86:08:0020903:171	12703,00	184,85	2348149,55
11763	86:08:0020801:429	17461,00	195,64	3416070,04
11764	86:08:0010301:16411	162,00	229,01	37099,62
11765	86:08:0020801:12687	1351,00	9,68	13077,68
11766	86:08:0000000:305	6015,00	198,80	1195782,00
11767	86:08:0020801:9668	551,00	257,38	141816,38

11768	86:08:0020903:6114	12553,00	137,41	1724907,73
11769	86:08:0020501:235	10359,00	192,42	1993278,78
11770	86:08:0010301:2550	56049,00	139,04	7793052,96
11771	86:08:0010301:3787	15512,30	155,40	2410611,42
11772	86:08:0020904:22787	14800,00	155,40	2299920,00
11773	86:08:0010301:13509	10179,00	176,58	1797407,82
11774	86:08:0030101:129	1298,00	673,82	874618,36
11775	86:08:0020801:17528	1229,00	266,16	327110,64
11776	86:08:0020801:13451	616,00	701,95	432401,20
11777	86:08:0020304:649	556,00	1400,69	778783,64
11778	86:08:0020904:11708	4,00	205,60	822,40
11779	86:08:0020904:11552	44,00	266,64	11732,16
11780	86:08:0020301:148	17635,00	703,80	12411513,00
11781	86:08:0020904:11910	27756,00	148,86	4131758,16
11782	86:00:0000000:29649	122976,00	0,45	55339,20
11783	86:00:0000000:29729	144400,00	0,45	64980,00
11784	86:08:0030702:6413	859,00	186,69	160366,71
11785	86:08:0020301:1239	868,00	1400,69	1215798,92
11786	86:08:0020302:2503	1136,00	349,58	397122,88
11787	86:08:0010301:5871	37,00	229,01	8473,37
11788	86:08:0020801:13094	915,00	778,00	711870,00
11789	86:08:0020904:27590	47,00	229,01	10763,47
11790	86:08:0020801:11898	585,00	333,43	195056,55
11791	86:08:0020501:3438	403,00	353,90	142621,70
11792	86:08:0020801:9205	590,00	210,59	124248,10
11793	86:00:0000000:5043	1400,00	0,42	588,00
11794	86:08:0010201:772	735,00	248,60	182721,00
11795	86:08:0030701:217	10290,00	189,53	1950263,70
11796	86:08:0000000:32986	54051,00	198,80	10745338,80
11797	86:08:0020401:1229	2000,00	461,91	923820,00
11798	86:08:0030701:4096	160,00	229,01	36641,60
11799	86:08:0020904:12125	244,00	205,60	50166,40
11800	86:08:0020501:4087	600,00	345,13	207078,00
11801	86:08:0020101:1496	2381,00	158,67	377793,27
11802	86:08:0020904:23303	320853,00	111,23	35688479,19
11803	86:08:0020601:1538	3876,00	204,48	792564,48
11804	86:08:0020901:107	23524,00	201,36	4736792,64
11805	86:08:0020801:1295	3600,00	206,11	741996,00
11806	86:08:0020801:13467	557,00	283,71	158026,47
11807	86:08:0020301:1151	489,00	1400,69	684937,41
11808	86:08:0020801:13381	726,00	280,78	203846,28
11809	86:08:0020801:16113	502,00	225,21	113055,42
11810	86:08:0020801:12362	662,00	248,61	164579,82
11811	86:08:0020801:16677	669,00	289,56	193715,64
11812	86:08:0020301:1295	4729,00	969,00	4582401,00
11813	86:08:0030702:9352	49257,00	186,69	9195789,33
11814	86:08:0020801:15788	505,00	228,13	115205,65
11815	86:08:0020302:1930	596,00	1204,59	717935,64
11816	86:08:0020902:3771	982,00	675,63	663468,66
11817	86:08:0030702:12028	678,00	206,11	139742,58
11818	86:08:0020303:2940	14659,00	714,00	10466526,00
11819	86:08:0010301:2216	2510,00	0,45	1129,50
11820	86:08:0030702:6486	10,00	186,69	1866,90
11821	86:08:0030702:8971	13934,00	186,69	2601338,46
11822	86:08:0020302:1375	670,00	375,61	251658,70
11823	86:08:0020303:224	94917,00	652,80	61961817,60
11824	86:08:0020302:436	771,00	1806,89	1393112,19
11825	86:08:0020904:23417	33,00	205,60	6784,80
11826	86:08:0020901:1010	3380,00	178,30	602654,00
11827	86:08:0010301:16752	12248,00	158,67	1943390,16
11828	86:08:0020401:2082	67,00	229,01	15343,67
11829	86:08:0020801:16785	2008,00	195,64	392845,12
11830	86:08:0020302:1599	1214,00	275,20	334092,80
11831	86:08:0020801:8309	12,00	229,01	2748,12
11832	86:08:0030701:1241	128,00	189,53	24259,84
11833	86:08:0030702:6782	244,00	186,69	45552,36
11834	86:08:0020501:4363	836,00	348,05	290969,80
11835	86:08:0030701:2441	6905,00	189,53	1308704,65
11836	86:08:0020903:6516	865,00	201,78	174539,70
11837	86:08:0000000:33845	3493,00	198,80	694408,40
11838	86:08:0020801:19347	1200,00	219,36	263232,00
11839	86:08:0010301:175	14942,00	155,40	2321986,80
11840	86:08:0020904:1731	2518,00	183,21	461322,78

11841	86:08:0020903:143	51875,00	163,58	8485712,50
11842	86:08:0000000:34268	966,00	170,12	164335,92
11843	86:08:0030702:15040	9238,00	163,58	1511152,04
11844	86:08:0030702:6450	789,00	186,69	147298,41
11845	86:08:0020801:15372	584,00	266,16	155437,44
11846	86:08:0020904:1767	6477,00	205,60	1331671,20
11847	86:08:0030301:409	1079,00	153,11	165205,69
11848	86:08:0020304:887	394,00	1204,59	474608,46
11849	86:08:0020801:16605	1171,00	286,63	335643,73
11850	86:08:0000000:34202	836,00	640,13	535148,68
11851	86:08:0020401:511	4,00	201,80	807,20
11852	86:08:0020904:27102	521,00	243,73	126983,33
11853	86:08:0020501:1022	967,00	808,58	781896,86
11854	86:08:0010301:4215	290,00	176,58	51208,20
11855	86:08:0010301:6134	24390,00	0,45	10975,50
11856	86:08:0020903:5078	548,00	291,47	159725,56
11857	86:08:0020801:16426	486,00	274,93	133615,98
11858	86:08:0030701:3263	244,00	189,53	46245,32
11859	86:08:0020601:860	626,00	454,83	284723,58
11860	86:08:0020801:8779	558,00	868,67	484717,86
11861	86:08:0030702:711	11492,00	186,69	2145441,48
11862	86:08:0020401:1352	768,00	268,61	206292,48
11863	86:08:0020801:12700	633,00	283,71	179588,43
11864	86:08:0030702:15259	32040,00	145,59	4664703,60
11865	86:08:0020904:2277	29,00	0,45	13,05
11866	86:08:0000000:266	481475,00	198,80	95717230,00
11867	86:08:0010301:13753	69427,00	135,77	9426103,79
11868	86:08:0000000:32901	455440,00	150,49	68539165,60
11869	86:08:0010301:13303	1608,00	189,75	305118,00
11870	86:08:0010301:1710	4325,00	176,58	763708,50
11871	86:08:0020801:15345	215,00	195,64	42062,60
11872	86:08:0030702:6694	244,00	186,69	45552,36
11873	86:08:0020302:657	1030,00	338,42	348572,60
11874	86:08:0020903:137	32294,00	145,59	4701683,46
11875	86:08:0020601:1075	240,00	454,83	109159,20
11876	86:08:0020801:18266	709,00	251,53	178334,77
11877	86:08:0020904:19691	28226,00	147,22	4155431,72
11878	86:08:0030702:11916	61440,00	186,69	11470233,60
11879	86:08:0020801:9256	459,00	195,96	89945,64
11880	86:08:0010301:14758	124901,00	152,13	19001189,13
11881	86:08:0020801:14416	793,00	248,61	197147,73
11882	86:08:0030702:796	4636,00	111,23	515662,28
11883	86:08:0020801:12511	1386,00	307,10	425640,60
11884	86:00:0000000:43762	11,00	266,64	2933,04
11885	86:08:0020801:17554	1392,00	213,51	297205,92
11886	86:08:0010201:2079	747,00	1684,54	1258351,38
11887	86:08:0020801:11616	98710,00	132,50	13079075,00
11888	86:08:0020801:19720	929,00	318,80	296165,20
11889	86:08:0020501:211	1092,00	808,58	882969,36
11890	86:08:0020302:2289	1188,00	349,58	415301,04
11891	86:08:0020904:22788	573,00	314,33	180111,09
11892	86:08:0030702:12500	525,00	209,38	109924,50
11893	86:08:0020304:4629	24,00	4026,00	96624,00
11894	86:08:0020904:24811	5100,00	147,22	750822,00
11895	86:08:0000000:27675	959,00	957,50	918242,50
11896	86:00:0000000:34175	726244,00	0,45	326809,80
11897	86:08:0020904:26822	22879,00	175,03	4004511,37
11898	86:08:0030702:14261	238,00	225,74	53726,12
11899	86:08:0020801:12686	1101,00	365,60	402525,60
11900	86:08:0020401:44	7752,00	201,80	1564353,60
11901	86:08:0020501:265	1307,00	808,58	1056814,06
11902	86:08:0020501:1230	806,00	1515,25	1221291,50
11903	86:00:0000000:25198	62760,00	0,45	28242,00
11904	86:08:0020904:2370	1811,00	0,45	814,95
11905	86:08:0010201:601	1080,00	1684,54	1819303,20
11906	86:08:0020801:17550	781,00	195,96	153044,76
11907	86:08:0020501:4793	691,00	324,65	224333,15
11908	86:08:0010201:287	35,00	129,23	4523,05
11909	86:08:0020801:9946	731,00	277,86	203115,66
11910	86:08:0030702:12841	2840,00	181,57	515658,80
11911	86:08:0020304:486	1080,00	1400,69	1512745,20
11912	86:08:0020904:1530	2338,00	205,60	480692,80
11913	86:08:0020904:5419	2121,00	215,93	457987,53

11914	86:08:0020501:4543	533,00	324,65	173038,45
11915	86:08:0030702:9244	1823,00	0,45	820,35
11916	86:08:0020304:2545	17,00	3489,20	59316,40
11917	86:00:0000000:14153	70000,00	158,67	11106900,00
11918	86:08:0030702:7093	26709,00	148,86	3975901,74
11919	86:08:0020801:283	2213,00	0,45	995,85
11920	86:08:0000000:34277	840,00	198,80	166992,00
11921	86:08:0020904:24415	357901,00	205,60	73584445,60
11922	86:08:0000000:69	522554,00	198,80	103883735,20
11923	86:08:0010301:15632	4546,00	175,03	795686,38
11924	86:08:0010301:3534	41345,00	176,58	7300700,10
11925	86:00:0000000:26535	84700,00	0,45	38115,00
11926	86:08:0020904:11468	3268,00	205,60	671900,80
11927	86:08:0020801:9184	37926,00	145,59	5521646,34
11928	86:08:0020801:12583	797,00	315,88	251756,36
11929	86:08:0020904:8818	2061,00	205,60	423741,60
11930	86:08:0020902:110	11760,00	186,48	2193004,80
11931	86:08:0020904:12740	244,00	205,60	50166,40
11932	86:08:0030702:9363	679,00	206,11	139948,69
11933	86:08:0020801:18678	6440,00	145,59	937599,60
11934	86:08:0020801:12607	759,00	321,73	244193,07
11935	86:08:0020101:13	255,00	40,01	10202,55
11936	86:08:0020904:11889	12,00	205,60	2467,20
11937	86:08:0020904:7489	8132,00	205,60	1671939,20
11938	86:08:0020801:9206	496,00	646,38	320604,48
11939	86:08:0020801:1281	2500,00	212,65	531625,00
11940	86:08:0030702:469	434,00	248,64	107909,76
11941	86:08:0020501:1238	795,00	1515,25	1204623,75
11942	86:00:0000000:6836	20390,00	198,80	4053532,00
11943	86:08:0020801:16619	528,00	269,08	142074,24
11944	86:08:0020401:425	14,00	201,80	2825,20
11945	86:08:0000000:32855	2266,00	214,29	485581,14
11946	86:08:0030701:195	1240,00	189,53	235017,20
11947	86:08:0010301:5860	4,00	176,58	706,32
11948	86:08:0030702:14526	455,00	212,65	96755,75
11949	86:08:0020501:3092	992,00	312,95	310446,40
11950	86:08:0020801:18941	4918,00	148,86	732093,48
11951	86:08:0020501:1030	1066,00	353,90	377257,40
11952	86:08:0010301:15043	644,00	176,58	113717,52
11953	86:08:0020904:23553	17695,00	155,40	2749803,00
11954	86:08:0020304:204	444,00	1400,69	621906,36
11955	86:08:0010301:3495	73400,00	158,67	11646378,00
11956	86:08:0020801:17706	72,00	197,93	14250,96
11957	86:08:0020904:26632	131,00	197,93	25928,83
11958	86:08:0000000:33302	214644,00	129,23	27738444,12
11959	86:08:0020903:3829	351182,00	129,23	45383249,86
11960	86:00:0000000:18083	172341,00	0,42	72383,22
11961	86:08:0020401:17	1395000,00	150,49	209933550,00
11962	86:08:0020304:2650	32943,00	1945,90	64103783,70
11963	86:08:0020801:17509	453,00	236,91	107320,23
11964	86:08:0020301:1314	1138,00	1400,69	1593985,22
11965	86:08:0020801:11870	383,00	830,64	318135,12
11966	86:08:0010301:5359	4,00	176,58	706,32
11967	86:08:0020904:27775	1300,00	285,75	371475,00
11968	86:08:0030702:12149	1107,00	196,30	217304,10
11969	86:08:0020801:16455	954,00	295,40	281811,60
11970	86:08:0030701:762	1589,00	189,53	301163,17
11971	86:08:0020904:11476	8,00	205,60	1644,80
11972	86:08:0020902:4601	135942,00	129,23	17567784,66
11973	86:08:0010301:16889	779,00	176,58	137555,82
11974	86:08:0010301:15778	65435,00	137,41	8991423,35
11975	86:08:0020801:11533	1119,00	210,59	235650,21
11976	86:08:0010301:10725	30500,00	176,58	5385690,00
11977	86:08:0020801:17780	174,00	229,01	39847,74
11978	86:08:0020801:12864	1623,00	810,17	1314905,91
11979	86:08:0020304:1768	1818,00	3036,40	5520175,20
11980	86:08:0020904:209	7962,00	193,02	1536825,24
11981	86:08:0020904:4142	34166,00	145,59	4974227,94
11982	86:08:0010201:1741	517,00	243,73	126008,41
11983	86:08:0030702:11910	238,00	186,69	44432,22
11984	86:08:0010301:12900	188,00	229,01	43053,88
11985	86:08:0020903:5175	13418,00	157,04	2107162,72
11986	86:08:0030702:1711	363,00	186,69	67768,47

11987	86:08:0020801:12747	1500,00	190,11	285165,00
11988	86:08:0020903:4548	757,00	202,84	153549,88
11989	86:08:0020801:9360	1140,00	883,29	1006950,60
11990	86:08:0010301:15941	81,00	176,58	14302,98
11991	86:08:0020904:11294	4,00	205,60	822,40
11992	86:08:0020801:10897	1212,00	286,63	347395,56
11993	86:08:0030702:13247	100,00	266,64	26664,00
11994	86:00:0000000:43141	22675,00	198,80	4507790,00
11995	86:08:0020801:16932	890,00	199,57	177617,30
11996	86:08:0020304:756	743,00	1806,89	1342519,27
11997	86:08:0020801:8924	613,00	233,98	143429,74
11998	86:08:0010301:5813	4,00	176,58	706,32
11999	86:00:0000000:15343	1200,00	0,45	540,00
12000	86:08:0020904:25368	4309,00	175,03	754204,27
12001	86:08:0020801:14907	1310,00	310,03	406139,30
12002	86:08:0020701:1378	807,00	1926,32	1554540,24
12003	86:08:0020303:2848	42,00	5412,40	227320,80
12004	86:08:0020304:3495	2100,00	3640,56	7645176,00
12005	86:08:0020801:18981	400,00	324,65	129860,00
12006	86:08:0020801:16865	18,00	195,64	3521,52
12007	86:08:0020303:2880	57,00	5412,40	308506,80
12008	86:08:0020904:7148	3600,00	206,11	741996,00
12009	86:08:0020302:77	731,00	1400,69	1023904,39
12010	86:08:0010301:2185	10687,00	0,45	4809,15
12011	86:08:0010202:9	21620,00	176,67	3819605,40
12012	86:08:0000000:34206	121327,00	198,80	24119807,60
12013	86:08:0020801:16839	329,00	217,56	71577,24
12014	86:08:0010301:9957	1991,00	176,58	351570,78
12015	86:08:0020801:12776	616,00	236,91	145936,56
12016	86:08:0030701:1574	1,00	229,01	229,01
12017	86:08:0000000:32166	68990,00	117,78	8125642,20
12018	86:08:0010202:369	948,00	1684,54	1596943,92
12019	86:08:0030702:9915	3652,00	186,69	681791,88
12020	86:08:0030702:14286	799,00	235,56	188212,44
12021	86:08:0020801:15833	1360,00	325,76	443033,60
12022	86:08:0020801:11594	495,00	315,88	156360,60
12023	86:08:0030701:4953	16,00	266,64	4266,24
12024	86:08:0020903:5507	151,00	197,93	29887,43
12025	86:08:0020902:3522	823,00	328,61	270446,03
12026	86:08:0020501:4455	600,00	315,88	189528,00
12027	86:08:0020801:1393	2439,00	195,64	477165,96
12028	86:08:0020904:27702	5340,00	205,60	1097904,00
12029	86:08:0020904:24618	56,00	229,01	12824,56
12030	86:08:0020801:19580	600,00	301,25	180750,00
12031	86:08:0020904:11597	4,00	205,60	822,40
12032	86:08:0020904:3119	11978,00	160,31	1920193,18
12033	86:08:0000000:32787	17374,00	179,94	3126277,56
12034	86:08:0020903:5355	17653,00	155,40	2743276,20
12035	86:08:0010301:15834	20508,00	176,58	3621302,64
12036	86:08:0020904:23346	173,00	229,01	39618,73
12037	86:08:0030702:13220	876,00	201,20	176251,20
12038	86:08:0020801:8151	82566,00	231,06	19077699,96
12039	86:08:0020304:4899	32,00	5412,40	173196,80
12040	86:08:0020902:4232	597,00	775,07	462716,79
12041	86:08:0020801:15989	1073,00	228,13	244783,49
12042	86:08:0020801:16595	919,00	254,46	233848,74
12043	86:08:0020301:1359	639,00	1400,69	895040,91
12044	86:08:0030702:12526	2065,00	215,93	445895,45
12045	86:08:0030702:10262	4885,00	173,39	847010,15
12046	86:08:0020902:4688	2320,00	214,29	497152,80
12047	86:08:0020801:13564	539,00	283,71	152919,69
12048	86:08:0020904:24190	1008,00	197,93	199513,44
12049	86:00:0000000:14762	502903,00	0,45	226306,35
12050	86:08:0020801:17708	16,00	229,01	3664,16
12051	86:08:0000000:33723	75316,00	135,77	10225653,32
12052	86:08:0020801:13140	2147,00	43,24	92836,28
12053	86:08:0030702:2506	394,00	0,45	177,30
12054	86:08:0020801:13657	1495,00	1082,18	1617859,10
12055	86:08:0020302:1265	1423,00	319,83	455118,09
12056	86:08:0030702:13027	20358,00	152,13	3097062,54
12057	86:00:0000000:33745	327681,00	0,45	147456,45
12058	86:08:0020904:13374	21564,00	152,13	3280531,32
12059	86:08:0030701:2371	1261,00	194,66	245466,26

12060	86:00:0000000:29749	50000,00	0,45	22500,00
12061	86:08:0020303:3066	34,00	5412,40	184021,60
12062	86:08:0020904:7174	2500,00	212,65	531625,00
12063	86:08:0020302:454	772,00	1554,77	1200282,44
12064	86:08:0020904:5407	6161,00	196,30	1209404,30
12065	86:08:0010301:15921	24521,00	150,49	3690165,29
12066	86:08:0020302:2437	550,00	394,20	216810,00
12067	86:08:0020304:841	651,00	1400,69	911849,19
12068	86:08:0020601:92	5800,00	387,44	2247152,00
12069	86:08:0010301:12843	4436,00	175,03	776433,08
12070	86:08:0020904:7342	6362,00	205,60	1308027,20
12071	86:08:0020904:24154	1000,00	197,93	197930,00
12072	86:08:0010301:5819	18,00	176,58	3178,44
12073	86:08:0020101:3298	500,00	317,18	158590,00
12074	86:08:0030702:11077	165934,00	129,23	21443650,82
12075	86:08:0020801:9542	1171,00	233,98	273990,58
12076	86:08:0020801:12813	745,00	327,58	244047,10
12077	86:08:0020801:10781	995,00	239,83	238630,85
12078	86:08:0020401:487	4,00	201,80	807,20
12079	86:08:0030702:15498	13980,00	186,69	2609926,20
12080	86:08:0020302:728	620,00	390,48	242097,60
12081	86:08:0030702:14131	1135,00	186,69	211893,15
12082	86:00:0000000:35150	838246,00	0,45	377210,70
12083	86:08:0020903:5415	57548,00	139,04	8001473,92
12084	86:08:0020902:2304	7390,00	165,22	1220975,80
12085	86:08:0010301:2924	4213,00	175,03	737401,39
12086	86:08:0010301:5745	4,00	176,58	706,32
12087	86:08:0020401:465	4,00	201,80	807,20
12088	86:08:0020801:276	16953,00	179,94	3050522,82
12089	86:08:0020904:12146	244,00	205,60	50166,40
12090	86:08:0030702:14956	251993,00	150,49	37922426,57
12091	86:08:0010301:12664	473255,00	176,58	83567367,90
12092	86:08:0010301:13713	2740,00	176,58	483829,20
12093	86:08:0030702:13870	1909,00	186,48	355990,32
12094	86:00:0000000:22406	8361,00	0,42	3511,62
12095	86:08:0010301:1372	2000,00	186,48	372960,00
12096	86:08:0000000:119	550,00	207,75	114262,50
12097	86:08:0020501:4383	776,00	339,28	263281,28
12098	86:08:0010301:6048	244,00	176,58	43085,52
12099	86:08:0020801:19234	23087,00	129,23	2983533,01
12100	86:08:0020501:1309	407,00	315,88	128563,16
12101	86:08:0010301:11335	102,00	229,01	23359,02
12102	86:08:0020902:4595	1125,00	328,61	369686,25
12103	86:08:0030601:790	2,00	420,39	840,78
12104	86:08:0020801:15446	587,00	315,88	185421,56
12105	86:08:0020903:3109	2219,00	184,85	410182,15
12106	86:08:0020904:27561	3039,00	179,94	546837,66
12107	86:08:0020904:7432	1433,00	205,60	294624,80
12108	86:08:0020501:851	1091,00	606,43	661615,13
12109	86:08:0020801:18991	1219,00	277,86	338711,34
12110	86:08:0030702:12048	8028,00	186,69	1498747,32
12111	86:08:0030701:3116	553,00	189,53	104810,09
12112	86:08:0010201:684	1840,00	1684,54	3099553,60
12113	86:08:0030701:1589	5937,00	189,53	1125239,61
12114	86:00:0000000:15096	5470,00	199,57	1091647,90
12115	86:08:0020801:9921	1055,00	269,08	283879,40
12116	86:08:0010301:5742	4,00	176,58	706,32
12117	86:08:0020304:10	1085,00	1400,69	1519748,65
12118	86:08:0010301:2809	62898,00	137,41	8642814,18
12119	86:08:0020801:18958	810,00	235,56	190803,60
12120	86:08:0010301:13626	465447,00	176,58	82188631,26
12121	86:08:0020304:4804	34,00	5412,40	184021,60
12122	86:08:0020904:27249	37229,00	205,60	7654282,40
12123	86:08:0020302:1275	1186,00	338,42	401366,12
12124	86:08:0030701:806	17410,00	155,40	2705514,00
12125	86:08:0000000:32608	18714,00	178,30	3336706,20
12126	86:08:0030702:1440	4753,00	201,20	956303,60
12127	86:08:0030702:6720	244,00	186,69	45552,36
12128	86:08:0020904:13309	1502,00	191,39	287467,78
12129	86:08:0010301:10940	731,00	176,58	129079,98
12130	86:08:0010301:1765	1442,00	176,58	254628,36
12131	86:08:0020801:18469	500,00	231,06	115530,00
12132	86:08:0020501:4086	600,00	345,13	207078,00

12133	86:08:0020902:4261	367,00	186,48	68438,16
12134	86:08:0020801:8083	643,00	944,71	607448,53
12135	86:08:0030701:4888	271,00	191,39	51866,69
12136	86:08:0020301:136	18699,00	693,60	12969626,40
12137	86:08:0030701:10	9771,00	189,75	1854047,25
12138	86:08:0010301:5798	4,00	176,58	706,32
12139	86:08:0020904:12198	91,00	205,60	18709,60
12140	86:08:0020302:2292	400,00	379,33	151732,00
12141	86:08:0020904:25976	289951,00	111,23	32251249,73
12142	86:08:0010301:5724	4,00	176,58	706,32
12143	86:08:0030702:15086	21218,00	152,13	3227894,34
12144	86:08:0020904:23645	79,00	229,01	18091,79
12145	86:08:0000000:32396	53067,00	140,68	7465465,56
12146	86:08:0030702:13752	272,00	186,69	50779,68
12147	86:08:0020904:11550	27,00	266,64	7199,28
12148	86:08:0020301:212	2835,00	970,69	2751906,15
12149	86:08:0030701:1591	1440,00	191,39	275601,60
12150	86:08:0030101:116	263476,00	129,23	34049003,48
12151	86:08:0020101:1071	108,00	229,01	24733,08
12152	86:00:0000000:31695	56021,00	0,45	25209,45
12153	86:08:0020903:6745	38193,00	124,32	4748153,76
12154	86:08:0020902:1884	5555,00	145,59	808752,45
12155	86:08:0020801:8400	442,00	725,35	320604,70
12156	86:08:0000000:33944	346,00	188,12	65089,52
12157	86:08:0010301:2194	12361,00	0,45	5562,45
12158	86:08:0020801:11138	1344,00	269,08	361643,52
12159	86:08:0030701:4024	33908,00	125,96	4271051,68
12160	86:08:0020501:4522	600,00	310,03	186018,00
12161	86:08:0020501:4511	600,00	312,95	187770,00
12162	86:00:0000000:15486	8073,00	0,45	3632,85
12163	86:08:0020801:9030	772,00	266,16	205475,52
12164	86:08:0020904:13276	2873,00	181,57	521650,61
12165	86:08:0020903:3366	1500,00	320,04	480060,00
12166	86:08:0020304:2061	1074,00	1400,69	1504341,06
12167	86:08:0020801:14407	1011,00	233,98	236553,78
12168	86:08:0010301:11697	84,00	229,01	19236,84
12169	86:08:0020303:112	10150,00	877,20	8903580,00
12170	86:08:0020904:25200	20351,00	152,13	3095997,63
12171	86:08:0020901:1060	34799,00	201,36	7007126,64
12172	86:08:0020304:589	1104,00	1400,69	1546361,76
12173	86:08:0020501:4405	1419,00	348,05	493882,95
12174	86:08:0020801:363	1399,00	193,02	270034,98
12175	86:08:0020904:26909	15791,00	155,40	2453921,40
12176	86:08:0020801:9683	451,00	257,38	116078,38
12177	86:08:0020801:12435	1075,00	298,33	320704,75
12178	86:08:0000000:33603	61658,00	117,78	7262079,24
12179	86:08:0020501:966	939,00	46,80	43945,20
12180	86:08:0020301:1164	352,00	4654,66	1638440,32
12181	86:08:0020501:4538	484,00	327,58	158548,72
12182	86:08:0020903:5337	135,00	201,78	27240,30
12183	86:08:0030702:13770	284001,00	129,23	36701449,23
12184	86:08:0010301:10624	15014,00	155,40	2333175,60
12185	86:08:0020302:1290	1177,00	308,67	363304,59
12186	86:08:0020801:311	485,00	245,37	119004,45
12187	86:08:0020801:8320	138,00	195,64	26998,32
12188	86:08:0010301:13767	50126,00	140,68	7051725,68
12189	86:08:0020904:11896	32,00	205,60	6579,20
12190	86:08:0020801:9789	28282,00	171,76	4857716,32
12191	86:08:0030701:123	6600,00	196,30	1295580,00
12192	86:08:0020903:2671	147,00	266,64	39196,08
12193	86:08:0020903:1097	8254,00	191,39	1579733,06
12194	86:08:0010301:15459	3387,00	178,30	603902,10
12195	86:08:0030702:13130	5259,00	147,22	774229,98
12196	86:00:0000000:21422	26372,00	0,45	11867,40
12197	86:00:0000000:10788	124952,00	152,13	19008947,76
12198	86:08:0010301:11172	68287,00	160,31	10947088,97
12199	86:08:0010301:15299	2150,00	186,48	400932,00
12200	86:08:0020101:3212	1800,00	640,13	1152234,00
12201	86:08:0010301:5420	4,00	176,58	706,32
12202	86:08:0020601:739	647,00	29,25	18924,75
12203	86:08:0020303:2958	34,00	5412,40	184021,60
12204	86:08:0010201:2837	30,00	129,23	3876,90
12205	86:08:0010301:12511	50680,00	121,05	6134814,00

12206	86:08:0000000:32812	185192,00	150,49	27869544,08
12207	86:08:0020801:12702	488,00	222,28	108472,64
12208	86:08:0020801:13820	1500,00	269,08	403620,00
12209	86:08:0010301:9932	95858,00	114,51	10976699,58
12210	86:08:0030401:163	1646,00	320,06	526818,76
12211	86:08:0000000:461	1733,00	198,80	344520,40
12212	86:08:0030101:174	999,00	673,82	673146,18
12213	86:08:0030702:10279	13935,00	186,69	2601525,15
12214	86:08:0020904:24470	243,00	224,10	54456,30
12215	86:08:0020801:17852	1375,00	312,95	430306,25
12216	86:08:0020801:11566	508,00	263,23	133720,84
12217	86:08:0020903:4033	5739,00	170,12	976318,68
12218	86:08:0020101:30	810,00	317,18	256915,80
12219	86:08:0020902:4124	76730,00	135,77	10417632,10
12220	86:08:0020501:1317	577,00	38,02	21937,54
12221	86:08:0030702:12485	36,00	229,01	8244,36
12222	86:08:0020801:16240	891,00	40,95	36486,45
12223	86:08:0020303:2895	29,00	5412,40	156959,60
12224	86:08:0020904:25112	627,00	314,33	197084,91
12225	86:08:0020302:2010	624,00	1204,59	751664,16
12226	86:08:0020904:18923	89283,00	155,40	13874578,20
12227	86:08:0020101:3577	43,00	111,23	4782,89
12228	86:08:0020904:26765	68117,00	137,41	9359956,97
12229	86:08:0020902:2242	98400,00	134,14	13199376,00
12230	86:08:0030702:11595	11319,00	186,69	2113144,11
12231	86:08:0020902:4297	9969,00	139,04	1386089,76
12232	86:08:0020904:5362	3937,00	204,48	805037,76
12233	86:08:0020303:2734	28,00	5412,40	151547,20
12234	86:08:0000000:31878	2259,00	0,45	1016,55
12235	86:08:0030702:15179	3841,00	186,69	717076,29
12236	86:00:0000000:4474	11260,00	198,80	2238488,00
12237	86:08:0020304:3443	1277,00	312,39	398922,03
12238	86:08:0020304:3787	28,00	5412,40	151547,20
12239	86:08:0020801:9645	730,00	304,18	222051,40
12240	86:08:0020801:11841	525,00	263,23	138195,75
12241	86:08:0010301:14384	28323,00	127,59	3613731,57
12242	86:08:0010301:13710	809,00	176,58	142853,22
12243	86:08:0020801:12578	636,00	193,04	122773,44
12244	86:08:0020101:3509	38,00	111,23	4226,74
12245	86:08:0030702:1136	445,00	212,65	94629,25
12246	86:08:0010301:15104	169763,00	150,49	25547633,87
12247	86:08:0020801:15496	756,00	242,76	183526,56
12248	86:08:0020801:10900	1172,00	260,31	305083,32
12249	86:08:0020801:15665	491,00	225,21	110578,11
12250	86:08:0020801:17428	676,00	206,11	139330,36
12251	86:08:0020902:4684	103557,00	132,50	13721302,50
12252	86:08:0020501:821	1171,00	690,66	808762,86
12253	86:08:0020903:5932	1907,00	186,48	355617,36
12254	86:08:0020904:27211	52,00	229,01	11908,52
12255	86:08:0020801:15043	263525,00	129,23	34055335,75
12256	86:08:0020904:12538	287,00	205,60	59007,20
12257	86:08:0030702:11929	19975,00	178,30	3561542,50
12258	86:08:0020904:12530	232,00	205,60	47699,20
12259	86:08:0020903:2669	611,00	206,11	125933,21
12260	86:08:0020801:13426	611,00	254,46	155475,06
12261	86:08:0020903:561	35,00	201,78	7062,30
12262	86:08:0020302:1907	666,00	334,70	222910,20
12263	86:08:0020903:5681	77099,00	135,77	10467731,23
12264	86:08:0020302:739	613,00	260,32	159576,16
12265	86:08:0020501:4137	609,00	330,50	201274,50
12266	86:08:0020904:26082	1200,00	314,33	377196,00
12267	86:08:0020903:1249	200,00	227,38	45476,00
12268	86:08:0020101:25	565,00	242,10	136786,50
12269	86:08:0030702:15123	4282,00	175,03	749478,46
12270	86:08:0020904:19528	102300,00	132,50	13554750,00
12271	86:08:0020801:19253	593,00	222,28	131812,04
12272	86:08:0020501:2765	1374,00	808,58	1110988,92
12273	86:08:0020801:218	7180,00	194,66	1397658,80
12274	86:08:0030701:4630	187,00	197,93	37012,91
12275	86:08:0020903:1461	493,00	211,02	104032,86
12276	86:08:0020904:23875	177977,00	150,49	26783758,73
12277	86:08:0030701:173	138,00	229,01	31603,38
12278	86:08:0030702:501	2500,00	212,65	531625,00

12279	86:08:0030702:6449	4183,00	186,69	780924,27
12280	86:08:0020903:6176	760,00	175,03	133022,80
12281	86:08:0020904:23332	322,00	217,56	70054,32
12282	86:08:0030702:6739	244,00	186,69	45552,36
12283	86:08:0010301:2354	333,00	176,58	58801,14
12284	86:08:0020904:27029	986,00	285,75	281749,50
12285	86:08:0020801:17616	850,00	280,78	238663,00
12286	86:08:0000000:204	1620,00	969,00	1569780,00
12287	86:00:0000000:7295	310,00	0,45	139,50
12288	86:08:0020801:17206	7814,00	195,64	1528730,96
12289	86:08:0020501:4840	1411,00	40,95	57780,45
12290	86:08:0020902:4514	15477,00	155,40	2405125,80
12291	86:08:0020801:16447	1337,00	292,48	391045,76
12292	86:08:0020301:17	613,00	1400,69	858622,97
12293	86:08:0020501:4944	543,00	301,25	163578,75
12294	86:08:0010202:367	2086,00	1684,54	3513950,44
12295	86:08:0030702:6608	232,00	186,69	43312,08
12296	86:08:0010301:13367	112748,00	130,86	14754203,28
12297	86:08:0020701:819	25,00	114,51	2862,75
12298	86:08:0030702:11500	8949,00	163,58	1463877,42
12299	86:08:0020801:18826	706,00	298,33	210620,98
12300	86:08:0020501:4673	541,00	38,02	20568,82
12301	86:08:0020904:7404	19413,00	0,45	8735,85
12302	86:08:0030702:15046	187,00	266,64	49861,68
12303	86:08:0020301:1722	1307,00	1162,80	1519779,60
12304	86:08:0020904:27674	1645,00	189,75	312138,75
12305	86:08:0010301:1858	36515,00	176,58	6447818,70
12306	86:08:0020303:3234	35,00	5412,40	189434,00
12307	86:08:0030702:7133	12,00	266,64	3199,68
12308	86:08:0000000:34309	1257,00	198,80	249891,60
12309	86:08:0020501:4335	594,00	310,03	184157,82
12310	86:08:0020801:14504	3152,00	179,94	567170,88
12311	86:08:0030701:4657	9407,00	163,58	1538797,06
12312	86:08:0020801:16581	892,00	315,88	281764,96
12313	86:08:0030702:6841	355,00	186,69	66274,95
12314	86:08:0020904:24085	116,00	205,60	23849,60
12315	86:08:0020901:1056	49664,00	201,36	10000343,04
12316	86:08:0020801:19857	519,00	243,73	126495,87
12317	86:08:0020904:12812	244,00	205,60	50166,40
12318	86:00:0000000:26121	349126,00	0,45	157106,70
12319	86:08:0020302:1932	613,00	1204,59	738413,67
12320	86:08:0020304:3781	27,00	5412,40	146134,80
12321	86:08:0010301:131	17578,00	155,40	2731621,20
12322	86:08:0010301:5430	4,00	176,58	706,32
12323	86:08:0020101:1345	4,00	194,21	776,84
12324	86:08:0020801:9567	677,00	693,18	469282,86
12325	86:08:0010201:705	1808,00	1684,54	3045648,32
12326	86:08:0020904:1748	525,00	0,45	236,25
12327	86:08:0020302:553	1220,00	338,42	412872,40
12328	86:08:0000000:32889	3600,00	206,11	741996,00
12329	86:08:0020701:529	1359,00	606,43	824138,37
12330	86:08:0020401:557	401,00	591,66	237255,66
12331	86:08:0020801:8264	27,00	266,64	7199,28
12332	86:08:0010301:13565	8,00	176,58	1412,64
12333	86:08:0020904:23457	402,00	215,93	86803,86
12334	86:08:0010301:13247	106876,00	176,58	18872164,08
12335	86:08:0030701:3518	16180,00	189,53	3066595,40
12336	86:08:0020302:1234	1182,00	386,77	457162,14
12337	86:08:0010301:11564	16873,00	155,40	2622064,20
12338	86:08:0020101:2522	1500,00	40,01	60015,00
12339	86:08:0000000:33035	2393,00	0,45	1076,85
12340	86:08:0010201:2343	28673,00	199,60	5723130,80
12341	86:08:0030701:765	14718,00	189,53	2789502,54
12342	86:08:0020904:4154	12669,00	158,67	2010190,23
12343	86:08:0020801:12377	1301,00	228,13	296797,13
12344	86:08:0020801:13434	515,00	225,21	115983,15
12345	86:08:0020302:1187	1500,00	304,95	457425,00
12346	86:08:0020302:364	730,00	1400,69	1022503,70
12347	86:08:0020801:16869	919,00	263,23	241908,37
12348	86:08:0000000:27686	168800,00	129,23	21814024,00
12349	86:08:0010301:16292	13756,00	183,21	2520236,76
12350	86:08:0030702:12129	31398,00	145,59	4571234,82
12351	86:08:0020801:17197	72,00	229,01	16488,72

12352	86:00:0000000:43645	24380,00	198,80	4846744,00
12353	86:08:0020904:63	17406,00	179,94	3132035,64
12354	86:08:0020302:1469	1286,00	342,14	439992,04
12355	86:08:0020101:3168	13849,00	194,21	2689614,29
12356	86:08:0030101:1117	2468,00	193,51	477582,68
12357	86:08:0010301:14998	35875,00	145,59	5223041,25
12358	86:08:0020303:1861	2895,00	5412,40	15668898,00
12359	86:08:0020801:13298	58,00	229,01	13282,58
12360	86:08:0020301:35	838,00	1400,69	1173778,22
12361	86:08:0020904:27617	7646,00	205,60	1572017,60
12362	86:08:0030701:4514	9148,00	163,58	1496429,84
12363	86:08:0020801:19529	501,00	225,21	112830,21
12364	86:08:0000000:31863	129000,00	129,23	16670670,00
12365	86:08:0020302:1578	1101,00	375,61	413546,61
12366	86:08:0020903:1139	2500,00	212,65	531625,00
12367	86:08:0020801:19563	509,00	772,15	393024,35
12368	86:08:0020904:27593	284,00	220,83	62715,72
12369	86:08:0020801:18852	675,00	325,76	219888,00
12370	86:00:0000000:4980	313419,00	0,45	141038,55
12371	86:08:0020801:17006	2405,00	184,85	444564,25
12372	86:08:0030702:174	23883,00	150,49	3594152,67
12373	86:08:0010201:2077	1373,00	1448,70	1989065,10
12374	86:00:0000000:21376	631,00	0,45	283,95
12375	86:00:0000000:26258	276460,00	0,45	124407,00
12376	86:08:0020904:12792	244,00	205,60	50166,40
12377	86:08:0020101:3598	31,00	111,23	3448,13
12378	86:08:0020902:4576	32,00	184,00	5888,00
12379	86:08:0000000:32346	138109,00	0,45	62149,05
12380	86:08:0010301:16923	7239,00	194,66	1409143,74
12381	86:08:0020801:18467	613,00	280,78	172118,14
12382	86:00:0000000:31207	200,00	0,45	90,00
12383	86:08:0010301:2146	19700,00	0,45	8865,00
12384	86:08:0020501:4284	1119,00	339,28	379654,32
12385	86:08:0020304:564	1068,00	1400,69	1495936,92
12386	86:08:0020801:14758	753,00	930,09	700357,77
12387	86:08:0020901:2669	38648,00	124,32	4804719,36
12388	86:08:0010301:16439	456,00	176,58	80520,48
12389	86:08:0020904:26067	2400,00	158,67	380808,00
12390	86:08:0020501:1201	8788,00	275,07	2417315,16
12391	86:00:0000000:41961	15059,00	0,45	6776,55
12392	86:08:0020904:24001	41859,00	143,95	6025603,05
12393	86:08:0020801:18455	918,00	187,19	171840,42
12394	86:08:0020904:24205	168,00	205,60	34540,80
12395	86:08:0020303:178	3238,00	862,46	2792645,48
12396	86:08:0020801:12832	492,00	325,76	160273,92
12397	86:08:0020801:11375	19220,00	153,77	2955459,40
12398	86:08:0020801:7863	6746,00	166,85	1125570,10
12399	86:08:0020801:8535	424,00	195,64	82951,36
12400	86:08:0010301:13595	8560,00	176,58	1511524,80
12401	86:08:0020801:10749	1152,00	310,03	357154,56
12402	86:08:0020501:1284	1386,00	43,87	60803,82
12403	86:08:0020904:19641	13968,00	157,04	2193534,72
12404	86:08:0030702:1459	14411,00	186,69	2690389,59
12405	86:08:0000000:32554	23000,00	175,03	4025690,00
12406	86:08:0020904:25344	63435,00	137,41	8716603,35
12407	86:08:0020904:1780	1028,00	197,93	203472,04
12408	86:08:0020904:23576	435,00	212,65	92502,75
12409	86:08:0010201:670	12008,00	430,77	5172686,16
12410	86:08:0020904:19908	23610,00	150,49	3553068,90
12411	86:08:0010301:1622	2227,00	0,45	1002,15
12412	86:08:0020302:1370	582,00	360,73	209944,86
12413	86:00:0000000:36305	5026,00	0,45	2261,70
12414	86:08:0020801:13903	1154,00	219,36	253141,44
12415	86:08:0020101:3608	38,00	111,23	4226,74
12416	86:08:0000000:183	17461,00	1677,50	29290827,50
12417	86:08:0020801:13325	1237,00	213,51	264111,87
12418	86:08:0030702:14679	7736,00	142,31	1100910,16
12419	86:08:0020801:13956	587,00	277,86	163103,82
12420	86:08:0020501:2550	622,00	38,02	23648,44
12421	86:08:0020501:2560	800,00	263,23	210584,00
12422	86:08:0030701:1016	5958,00	170,12	1013574,96
12423	86:08:0020904:12209	109,00	205,60	22410,40
12424	86:08:0000000:457	112,00	198,80	22265,60

12425	86:00:0000000:32225	41,00	266,64	10932,24
12426	86:08:0020303:3113	32,00	5412,40	173196,80
12427	86:08:0030101:1200	1396,00	1010,72	1410965,12
12428	86:08:0010301:6092	9,00	266,64	2399,76
12429	86:08:0020801:9756	144600,00	129,23	18686658,00
12430	86:08:0000000:32766	6935,00	194,66	1349967,10
12431	86:08:0020903:4168	5293,00	171,76	909125,68
12432	86:08:0020904:27520	37025,00	205,60	7612340,00
12433	86:08:0020904:12200	244,00	205,60	50166,40
12434	86:00:0000000:2835	30730,00	198,80	6109124,00
12435	86:08:0020101:2341	9300,00	163,58	1521294,00
12436	86:08:0020501:2436	1161,00	295,40	342959,40
12437	86:08:0020801:7879	575,00	207,75	119456,25
12438	86:08:0030702:10815	1156,00	186,69	215813,64
12439	86:08:0020904:26778	4448,00	175,03	778533,44
12440	86:08:0020302:1388	1362,00	394,20	536900,40
12441	86:08:0030702:2344	7778,00	186,69	1452074,82
12442	86:08:0010301:3601	66398,00	137,41	9123749,18
12443	86:08:0020904:968	1881,00	217,56	409230,36
12444	86:08:0020601:299	620,00	380,75	236065,00
12445	86:08:0030702:10429	7,00	186,69	1306,83
12446	86:08:0030702:6625	232,00	186,69	43312,08
12447	86:08:0020902:4651	624,00	328,61	205052,64
12448	86:08:0020904:23808	151327,00	111,23	16832102,21
12449	86:08:0030702:13516	2147,00	186,48	400372,56
12450	86:08:0020801:17654	1319,00	304,18	401213,42
12451	86:08:0020801:17909	1149,00	333,43	383111,07
12452	86:08:0020904:25730	6441,00	168,49	1085244,09
12453	86:08:0020304:2835	303,00	5389,61	1633051,83
12454	86:08:0020902:3704	1343,00	328,61	441323,23
12455	86:08:0020304:58	585,00	1400,69	819403,65
12456	86:08:0020801:19210	600,00	219,36	131616,00
12457	86:08:0010301:1921	5000,00	176,58	882900,00
12458	86:08:0020302:2439	496,00	394,20	195523,20
12459	86:08:0020801:14999	698,00	169,64	118408,72
12460	86:08:0010301:3078	738157,00	176,58	130343763,06
12461	86:08:0010301:16364	8860,00	165,22	1463849,20
12462	86:00:0000000:34725	28192,00	171,76	4842257,92
12463	86:08:0020904:25656	124985,00	205,60	25696916,00
12464	86:08:0010301:10593	63,00	266,64	16798,32
12465	86:08:0030702:12669	270,00	186,69	50406,30
12466	86:08:0020801:13283	704,00	228,13	160603,52
12467	86:08:0020303:2327	32,00	5412,40	173196,80
12468	86:08:0010301:1911	1103,00	196,30	216518,90
12469	86:08:0020801:12297	505,00	274,93	138839,65
12470	86:08:0020801:16691	1316,00	289,56	381060,96
12471	86:08:0030301:529	336,00	153,11	51444,96
12472	86:08:0020903:1013	12365,00	158,67	1961954,55
12473	86:08:0010301:13709	3644,00	176,58	643457,52
12474	86:08:0020904:17710	741,00	674,45	499767,45
12475	86:08:0030702:14037	3,00	229,01	687,03
12476	86:08:0020801:17932	876,00	330,50	289518,00
12477	86:08:0020903:1312	84,00	229,01	19236,84
12478	86:08:0000000:32910	9017,00	189,75	1710975,75
12479	86:08:0020901:1362	4,00	201,36	805,44
12480	86:08:0020302:458	780,00	1554,77	1212720,60
12481	86:08:0020901:968	3600,00	206,11	741996,00
12482	86:08:0020904:1980	7286,00	205,60	1498001,60
12483	86:08:0020801:9502	101451,00	48,41	4911242,91
12484	86:08:0010101:242	5411,00	539,05	2916799,55
12485	86:08:0030701:4022	94,00	229,01	21526,94
12486	86:08:0020302:2486	1094,00	345,86	378370,84
12487	86:08:0020101:3363	4727,00	194,21	918030,67
12488	86:08:0010301:16189	2702,00	211,02	570176,04
12489	86:08:0010301:16117	7597,00	176,58	1341478,26
12490	86:08:0020302:545	1277,00	338,42	432162,34
12491	86:08:0020904:12788	244,00	205,60	50166,40
12492	86:08:0030702:6840	244,00	186,69	45552,36
12493	86:08:0020801:13099	1103,00	257,38	283890,14
12494	86:08:0010301:14063	264859,00	129,23	34227728,57
12495	86:00:0000000:3005	32627,00	170,12	5550505,24
12496	86:15:0101031:1233	8,00	197,93	1583,44
12497	86:08:0010301:14696	117103,00	152,13	17814879,39

12498	86:08:0010301:13634	100,00	229,01	22901,00
12499	86:08:0020801:9504	1601,00	257,38	412065,38
12500	86:08:0010301:6084	1,00	0,45	0,45
12501	86:08:0030702:1439	14463,00	157,04	2271269,52
12502	86:08:0030701:4779	25822,00	127,59	3294628,98
12503	86:08:0020904:411	5031,00	199,57	1004036,67
12504	86:08:0030702:2450	3600,00	206,11	741996,00
12505	86:08:0020902:1883	214,00	225,74	48308,36
12506	86:08:0020902:3457	34600,00	145,59	5037414,00
12507	86:08:0020801:16568	629,00	289,56	182133,24
12508	86:08:0020904:24245	2975,00	155,40	462315,00
12509	86:08:0020903:526	3064,00	209,38	641540,32
12510	86:08:0020501:5160	782,00	38,02	29731,64
12511	86:08:0010301:11012	146308,00	111,23	16273838,84
12512	86:08:0020801:14637	459,00	263,23	120822,57
12513	86:08:0020101:1214	1440,00	640,13	921787,20
12514	86:08:0020801:9735	1500,00	274,93	412395,00
12515	86:08:0020801:8319	501,00	195,64	98015,64
12516	86:08:0020904:12756	244,00	205,60	50166,40
12517	86:08:0010301:10278	2708,00	176,58	478178,64
12518	86:08:0020801:8391	561,00	266,16	149315,76
12519	86:08:0020801:15821	1435,00	325,76	467465,60
12520	86:08:0030701:999	11895,00	160,31	1906887,45
12521	86:08:0020801:17137	1498,00	280,04	419499,92
12522	86:08:0030702:2467	3361,00	178,30	599266,30
12523	86:08:0020801:8260	45,00	266,64	11998,80
12524	86:08:0020801:13587	790,00	233,98	184844,20
12525	86:08:0010101:632	569,00	303,22	172532,18
12526	86:00:0000000:34304	62130,00	0,45	27958,50
12527	86:08:0020904:11528	2,00	266,64	533,28
12528	86:08:0000000:89	1005,00	197,93	198919,65
12529	86:08:0020303:273	39200,00	632,40	24790080,00
12530	86:08:0030701:4817	532,00	209,38	111390,16
12531	86:08:0020903:5456	619,00	206,11	127582,09
12532	86:08:0030702:15203	150,00	229,01	34351,50
12533	86:08:0020801:453	1132,00	196,30	222211,60
12534	86:08:0020401:597	641,00	3,85	2467,85
12535	86:08:0020903:4226	1583,00	189,75	300374,25
12536	86:08:0010101:280	1411,00	353,75	499141,25
12537	86:08:0020904:22488	7910,00	165,22	1306890,20
12538	86:08:0020902:461	2500,00	212,65	531625,00
12539	86:08:0020801:11776	664,00	272,01	180614,64
12540	86:08:0010202:791	710,00	1684,54	1196023,40
12541	86:08:0020904:2454	2548,00	183,21	466819,08
12542	86:08:0020301:1351	525,00	1400,69	735362,25
12543	86:08:0020903:140	5510,00	197,93	1090594,30
12544	86:08:0020801:12024	976,00	292,48	285460,48
12545	86:08:0000000:32904	126800,00	150,49	19082132,00
12546	86:08:0020801:17348	608,00	280,78	170714,24
12547	86:08:0020801:14460	920,00	225,21	207193,20
12548	86:08:0020904:11925	2386,00	184,85	441052,10
12549	86:08:0020301:1160	113,00	5389,61	609025,93
12550	86:08:0020801:17499	890,00	854,04	760095,60
12551	86:08:0020904:4167	8293,00	205,60	1705040,80
12552	86:08:0020904:216	14540,00	183,21	2663873,40
12553	86:08:0020904:12419	244,00	205,60	50166,40
12554	86:08:0000000:33438	11725,00	198,80	2330930,00
12555	86:08:0020801:12221	1346,00	348,05	468475,30
12556	86:00:0000000:18916	225,00	0,45	101,25
12557	86:08:0020904:23305	1492,00	191,39	285553,88
12558	86:08:0020902:4332	394,00	215,93	85076,42
12559	86:08:0020501:4788	401,00	315,88	126667,88
12560	86:08:0010301:2184	209,00	225,74	47179,66
12561	86:08:0020904:13236	12500,00	158,67	1983375,00
12562	86:00:0000000:4187	159200,00	176,58	28111536,00
12563	86:08:0000000:32644	36060,00	198,80	7168728,00
12564	86:00:0000000:38827	17168,00	0,45	7725,60
12565	86:08:0030702:11924	35636,00	124,32	4430267,52
12566	86:08:0030702:9442	151500,00	111,23	16851345,00
12567	86:08:0010201:77	1450,00	1684,54	2442583,00
12568	86:08:0020904:2478	1768,00	188,12	332596,16
12569	86:08:0020903:57	3471,00	206,11	715407,81
12570	86:08:0020904:23327	16,00	229,01	3664,16

12571	86:08:0020903:3398	36643,00	201,78	7393824,54
12572	86:08:0010101:63	1187,00	303,22	359922,14
12573	86:08:0020801:14261	1141,00	325,76	371692,16
12574	86:08:0030301:536	161,00	153,11	24650,71
12575	86:08:0020501:5177	737,00	46,80	34491,60
12576	86:08:0020902:2098	1080,00	196,30	212004,00
12577	86:08:0030702:6686	244,00	186,69	45552,36
12578	86:00:0000000:11119	475200,00	0,45	213840,00
12579	86:08:0010301:10600	5739,00	170,12	976318,68
12580	86:08:0020101:937	960,00	317,18	304492,80
12581	86:08:0020901:1003	10680,00	201,36	2150524,80
12582	86:08:0030702:11462	24417,00	186,69	4558409,73
12583	86:00:0000000:34354	28540,00	0,45	12843,00
12584	86:08:0020901:129	11027,00	201,36	2220396,72
12585	86:08:0020904:23974	3753,00	176,67	663042,51
12586	86:08:0030101:1918	854,00	1010,72	863154,88
12587	86:08:0020101:3320	1500,00	640,13	960195,00
12588	86:08:0010301:15494	310,00	176,58	54739,80
12589	86:08:0030702:5258	119,00	186,69	22216,11
12590	86:08:0020801:16313	1500,00	228,13	342195,00
12591	86:08:0010201:292	1260,00	1684,54	2122520,40
12592	86:08:0020501:4544	543,00	324,65	176284,95
12593	86:08:0010301:6001	244,00	176,58	43085,52
12594	86:08:0020904:26686	60,00	229,01	13740,60
12595	86:08:0020801:13264	704,00	257,38	181195,52
12596	86:08:0030702:10727	17859,00	132,50	2366317,50
12597	86:08:0030702:14174	20009,00	153,77	3076783,93
12598	86:08:0030701:5004	372,00	215,93	80325,96
12599	86:08:0020801:14886	485,00	745,82	361722,70
12600	86:08:0020303:2357	32,00	5412,40	173196,80
12601	86:08:0020801:14422	765,00	280,78	214796,70
12602	86:08:0020904:24328	139727,00	111,23	15541834,21
12603	86:08:0020303:113	2500,00	212,65	531625,00
12604	86:08:0010201:1817	136,00	773,31	105170,16
12605	86:08:0020401:428	136,00	229,01	31145,36
12606	86:08:0020904:27807	5217,00	171,76	896071,92
12607	86:08:0010301:3527	812,00	233,92	189943,04
12608	86:08:0030702:6714	244,00	186,69	45552,36
12609	86:08:0020801:10721	798,00	327,58	261408,84
12610	86:08:0020902:4164	705,00	429,95	303114,75
12611	86:08:0020601:368	950,00	387,44	368068,00
12612	86:08:0020902:3352	1044,00	763,37	796958,28
12613	86:08:0020801:11712	800,00	324,33	259464,00
12614	86:08:0030701:5014	1087,00	196,30	213378,10
12615	86:08:0020902:2070	790,00	579,11	457496,90
12616	86:08:0020501:2731	993,00	336,35	333995,55
12617	86:08:0020904:25640	2253,00	184,85	416467,05
12618	86:08:0030702:14310	1625,00	220,83	358848,75
12619	86:08:0030702:14565	28906,00	147,22	4255541,32
12620	86:08:0030201:102	13932,00	157,04	2187881,28
12621	86:08:0020904:27512	22384,00	152,13	3405277,92
12622	86:08:0020501:4445	601,00	315,88	189843,88
12623	86:08:0020801:17715	5654,00	170,12	961858,48
12624	86:08:0020301:1192	847,00	1060,80	898497,60
12625	86:08:0010301:10505	240,00	261,73	62815,20
12626	86:08:0020801:432	21448,00	195,64	4196086,72
12627	86:08:0000000:33378	2414,00	183,21	442268,94
12628	86:08:0020904:697	3600,00	206,11	741996,00
12629	86:08:0020903:5971	24238,00	150,49	3647576,62
12630	86:08:0020301:1839	600,00	1204,59	722754,00
12631	86:08:0020902:4359	14529,00	111,23	1616060,67
12632	86:08:0030702:138	13990,00	186,69	2611793,10
12633	86:08:0020501:3122	606,00	333,43	202058,58
12634	86:08:0010301:2110	125583,00	130,86	16433791,38
12635	86:08:0030702:11438	663,00	186,69	123775,47
12636	86:08:0020304:519	394,00	1204,59	474608,46
12637	86:08:0010301:1537	5181,00	176,58	914860,98
12638	86:08:0020904:5584	5104,00	205,60	1049382,40
12639	86:08:0020904:26231	602,00	240,46	144756,92
12640	86:08:0020801:7983	525,00	219,36	115164,00
12641	86:08:0020801:12650	519,00	225,21	116883,99
12642	86:08:0020801:9113	504,00	228,13	114977,52
12643	86:08:0020302:868	1500,00	390,48	585720,00

12644	86:08:0020903:6888	271,00	222,47	60289,37
12645	86:08:0030702:12276	1505,00	191,39	288041,95
12646	86:08:0020801:18419	1644,00	189,75	311949,00
12647	86:08:0020501:82	110,00	229,01	25191,10
12648	86:08:0010301:13528	747539,00	129,23	96604464,97
12649	86:08:0020302:1206	565,00	364,45	205914,25
12650	86:08:0020501:10	840,00	808,58	679207,20
12651	86:08:0020301:76	739,70	1254,60	928027,62
12652	86:08:0010301:10259	9388,00	189,75	1781373,00
12653	86:08:0020902:200	1355,00	193,02	261542,10
12654	86:08:0030101:105	494,00	673,82	332867,08
12655	86:08:0020501:4125	600,00	333,43	200058,00
12656	86:08:0010202:456	3044,00	179,94	547737,36
12657	86:08:0020801:12199	4233,00	202,84	858621,72
12658	86:08:0020301:1808	80,00	1703,40	136272,00
12659	86:08:0020801:18474	1398,00	325,76	455412,48
12660	86:08:0020801:9922	1083,00	260,31	281915,73
12661	86:08:0020101:2416	1322,00	317,18	419311,96
12662	86:08:0030701:4090	313,00	255,18	79871,34
12663	86:08:0010301:15825	637,00	176,58	112481,46
12664	86:08:0010301:12329	74571,00	176,58	13167747,18
12665	86:08:0030702:14630	3979,00	176,67	702969,93
12666	86:08:0020801:9771	1109,00	333,43	369773,87
12667	86:08:0020302:460	774,00	1554,77	1203391,98
12668	86:08:0020801:10974	608,00	301,25	183160,00
12669	86:08:0020904:11512	4,00	229,01	916,04
12670	86:08:0020904:23898	64293,00	137,41	8834501,13
12671	86:08:0020302:888	2439,00	2101,04	5124436,56
12672	86:08:0020501:4320	594,00	304,18	180682,92
12673	86:08:0020304:136	542,00	2448,81	1327255,02
12674	86:08:0020801:242	17567,00	155,40	2729911,80
12675	86:08:0020801:17490	496,00	231,06	114605,76
12676	86:08:0020302:329	676,00	1400,69	946866,44
12677	86:08:0020904:12919	460,00	212,65	97819,00
12678	86:08:0010301:1653	20000,00	153,77	3075400,00
12679	86:08:0020903:5170	1318,00	194,66	256561,88
12680	86:08:0020904:27360	41,00	229,01	9389,41
12681	86:08:0000000:33021	509919,00	198,80	101371897,20
12682	86:08:0020904:26372	2594,00	205,60	533326,40
12683	86:08:0030702:11407	8449,00	191,39	1617054,11
12684	86:08:0030702:14822	252,00	186,69	47045,88
12685	86:08:0000000:32048	92,00	198,80	18289,60
12686	86:08:0020501:3238	1835,00	1515,25	2780483,75
12687	86:08:0020904:23354	6,00	266,64	1599,84
12688	86:08:0020801:13952	1028,00	190,11	195433,08
12689	86:08:0020801:19650	718,00	286,63	205800,34
12690	86:08:0020302:962	938,00	319,83	300000,54
12691	86:08:0020904:23317	101169,00	114,51	11584862,19
12692	86:08:0020801:19834	8435,00	165,22	1393630,70
12693	86:08:0030701:3785	31241,00	145,59	4548377,19
12694	86:08:0010301:12506	75048,00	117,78	8839153,44
12695	86:08:0020801:16852	80,00	229,01	18320,80
12696	86:08:0030702:15191	907,00	199,57	181009,99
12697	86:08:0020801:12649	596,00	292,48	174318,08
12698	86:08:0020904:22397	27,00	197,93	5344,11
12699	86:08:0020904:26196	20747,00	130,86	2714952,42
12700	86:08:0020401:1300	400,00	265,75	106300,00
12701	86:08:0020701:525	2097,00	707,51	1483648,47
12702	86:08:0020901:1255	4,00	201,36	805,44
12703	86:08:0030701:144	12500,00	158,67	1983375,00
12704	86:08:0030401:5	8001,00	179,48	1436019,48
12705	86:08:0020501:852	888,00	307,10	272704,80
12706	86:08:0020801:18806	659,00	181,34	119503,06
12707	86:08:0020903:217	2399,00	201,78	484070,22
12708	86:08:0020801:14944	999,00	938,86	937921,14
12709	86:08:0020501:5021	609,00	333,43	203058,87
12710	86:08:0000000:167	3253,00	198,80	646696,40
12711	86:08:0020701:583	977,00	606,43	592482,11
12712	86:08:0020801:8618	3600,00	206,11	741996,00
12713	86:08:0000000:30015	16000,00	155,40	2486400,00
12714	86:08:0020401:57	808,00	623,28	503610,24
12715	86:08:0020302:126	751,00	1400,69	1051918,19
12716	86:08:0020902:2320	1500,00	325,76	488640,00

12717	86:08:0020904:23110	1862,00	186,48	347225,76
12718	86:08:0020801:16613	610,00	877,44	535238,40
12719	86:08:0030702:14878	43524,00	186,69	8125495,56
12720	86:08:0020501:25	676,00	339,28	229353,28
12721	86:08:0020801:13710	376,00	215,93	81189,68
12722	86:08:0030701:3582	26900,00	148,86	4004334,00
12723	86:08:0020903:1021	24993,00	148,86	3720457,98
12724	86:08:0000000:33004	148,00	266,64	39462,72
12725	86:08:0020904:22385	7593,00	456,40	3465445,20
12726	86:08:0020801:8544	232,00	195,64	45388,48
12727	86:08:0030702:14677	25,00	229,01	5725,25
12728	86:00:0000000:14548	9597,00	0,45	4318,65
12729	86:08:0020904:12265	244,00	205,60	50166,40
12730	86:08:0030701:3078	9041,00	163,58	1478926,78
12731	86:08:0020904:25276	13830,00	183,21	2533794,30
12732	86:08:0020401:606	150,00	1926,32	288948,00
12733	86:08:0030701:5079	47759,00	122,69	5859551,71
12734	86:08:0030702:12929	10901,00	160,31	1747539,31
12735	86:08:0030702:13780	4037,00	176,67	713216,79
12736	86:08:0030702:12646	400,00	186,69	74676,00
12737	86:08:0020501:5282	1041,00	383,15	398859,15
12738	86:08:0020904:21	1198,00	831,82	996520,36
12739	86:08:0020302:2561	1258,00	334,70	421052,60
12740	86:08:0020902:1	350,00	875,60	306460,00
12741	86:08:0020801:19160	533,00	225,21	120036,93
12742	86:08:0000000:33020	19991,00	198,80	3974210,80
12743	86:08:0020801:10762	729,00	318,80	232405,20
12744	86:08:0020904:3810	9069,00	189,75	1720842,75
12745	86:00:0000000:1243	55488,00	0,45	24969,60
12746	86:00:0000000:21052	572690,00	0,45	257710,50
12747	86:08:0010201:234	910,00	1684,54	1532931,40
12748	86:08:0020801:19838	103,00	266,64	27463,92
12749	86:08:0020904:7442	2310,00	184,85	427003,50
12750	86:08:0030702:6816	289,00	186,69	53953,41
12751	86:08:0020801:16879	268,00	222,47	59621,96
12752	86:08:0020501:4748	512,00	359,75	184192,00
12753	86:08:0010301:16491	294,00	189,75	55786,50
12754	86:08:0020801:13245	1473,00	195,64	288177,72
12755	86:08:0020303:3117	35,00	5412,40	189434,00
12756	86:08:0020904:27537	1525,00	165,22	251960,50
12757	86:08:0030702:11322	738,00	186,69	137777,22
12758	86:08:0020901:2509	35,00	229,01	8015,35
12759	86:08:0020801:17279	87925,00	195,64	17201647,00
12760	86:08:0020801:384	21968,00	152,13	3341991,84
12761	86:08:0000000:32734	28396,00	171,76	4877296,96
12762	86:08:0020304:4562	740,00	1400,69	1036510,60
12763	86:08:0020904:9968	122,00	197,93	24147,46
12764	86:08:0020101:77	1469,00	640,13	940350,97
12765	86:08:0020303:1042	725,00	1400,69	1015500,25
12766	86:08:0020904:19928	1210,00	196,30	237523,00
12767	86:08:0020801:12688	474,00	219,36	103976,64
12768	86:08:0020801:19466	788,00	207,66	163636,08
12769	86:08:0020801:476	13096,00	195,64	2562101,44
12770	86:08:0020801:15669	462,00	236,91	109452,42
12771	86:08:0020904:1734	505,00	205,60	103828,00
12772	86:08:0010202:349	358,00	1448,70	518634,60
12773	86:08:0020902:3514	420,00	311,47	130817,40
12774	86:08:0030702:6403	389,00	186,69	72622,41
12775	86:08:0000000:30123	6390,00	196,30	1254357,00
12776	86:08:0020801:18528	5266,00	195,64	1030240,24
12777	86:08:0020904:24097	566,00	304,95	172601,70
12778	86:08:0020801:11556	700,00	298,33	208831,00
12779	86:08:0020801:10789	621,00	315,88	196161,48
12780	86:08:0000000:34270	4839,00	148,86	720333,54
12781	86:08:0020903:2276	80,00	266,64	21331,20
12782	86:08:0020101:3575	1481,00	640,13	948032,53
12783	86:08:0020302:2494	554,00	1036,51	574226,54
12784	86:08:0020801:18858	3884,00	195,64	759865,76
12785	86:08:0020801:9440	500,00	269,08	134540,00
12786	86:08:0020801:11647	754,00	277,86	209506,44
12787	86:08:0030702:15238	2,00	229,01	458,02
12788	86:08:0020903:4481	1494,00	191,39	285936,66
12789	86:08:0020801:12729	685,00	289,56	198348,60

12790	86:08:0020801:17567	850,00	956,41	812948,50
12791	86:08:0010301:4808	930,00	176,58	164219,40
12792	86:08:0020304:794	557,00	1806,89	1006437,73
12793	86:08:0020501:840	3500,00	1515,25	5303375,00
12794	86:08:0030101:17	1480,00	572,74	847655,20
12795	86:08:0020304:3795	27,00	5412,40	146134,80
12796	86:08:0020302:834	839,00	353,30	296418,70
12797	86:08:0030702:15326	1091,00	196,30	214163,30
12798	86:08:0020801:14871	1332,00	272,01	362317,32
12799	86:08:0020801:1713	200,10	265,00	53026,50
12800	86:08:0020501:2556	415,00	359,75	149296,25
12801	86:08:0030701:113	5300,00	199,57	1057721,00
12802	86:08:0020801:11331	675,00	266,16	179658,00
12803	86:08:0030702:886	69,00	186,69	12881,61
12804	86:08:0020902:4613	27355,00	148,86	4072065,30
12805	86:08:0020501:4514	600,00	310,03	186018,00
12806	86:08:0020801:9710	703,00	655,16	460577,48
12807	86:08:0020304:544	461,00	1204,59	555315,99
12808	86:08:0020101:1439	903,00	17,48	15784,44
12809	86:08:0030702:504	40783,00	186,69	7613778,27
12810	86:08:0020501:4859	873,00	342,20	298740,60
12811	86:08:0030702:12274	12908,00	158,67	2048112,36
12812	86:08:0020903:5915	156,00	229,01	35725,56
12813	86:08:0020902:120	13602,00	183,21	2492022,42
12814	86:08:0010301:12487	2571,00	183,21	471032,91
12815	86:08:0020302:1210	1500,00	345,86	518790,00
12816	86:08:0030701:4067	27230,00	173,39	4721409,70
12817	86:08:0020801:7934	38024,00	119,37	4538924,88
12818	86:08:0020801:8659	3600,00	206,11	741996,00
12819	86:08:0000000:441	180,00	229,01	41221,80
12820	86:08:0010301:13600	107397,00	176,58	18964162,26
12821	86:08:0020801:13038	902,00	751,67	678006,34
12822	86:08:0020904:24990	261,00	191,39	49952,79
12823	86:08:0020304:4102	33,00	5412,40	178609,20
12824	86:00:0000000:42340	1399425,00	0,45	629741,25
12825	86:08:0030702:6468	27,00	186,69	5040,63
12826	86:08:0020801:17046	798,00	202,84	161866,32
12827	86:08:0020801:12322	1034,00	286,63	296375,42
12828	86:08:0020801:19353	454,00	257,38	116850,52
12829	86:08:0010301:13196	621,00	206,11	127994,31
12830	86:08:0020904:12466	244,00	205,60	50166,40
12831	86:08:0030702:11130	438122,00	129,23	56618506,06
12832	86:08:0010301:15581	34,00	176,58	6003,72
12833	86:08:0020101:943	1533,00	555,90	852194,70
12834	86:08:0020101:3416	5,00	194,21	971,05
12835	86:08:0020901:1368	389360,00	129,23	50316992,80
12836	86:08:0030401:171	3634,00	176,67	642018,78
12837	86:08:0000000:30686	1391,00	193,02	268490,82
12838	86:08:0000000:27768	15494,00	198,80	3080207,20
12839	86:08:0020903:6841	1367,00	193,02	263858,34
12840	86:08:0020304:3266	757,00	1400,69	1060322,33
12841	86:08:0020901:2638	3324,00	201,36	669320,64
12842	86:08:0020302:2600	505,00	1204,59	608317,95
12843	86:08:0020904:707	3600,00	206,11	741996,00
12844	86:08:0030702:12135	776,00	175,03	135823,28
12845	86:08:0030702:14229	1180,00	186,69	220294,20
12846	86:08:0030702:11404	204,00	186,69	38084,76
12847	86:08:0010301:14622	553,00	176,58	97648,74
12848	86:08:0000000:33282	1409957,00	150,49	212184428,93
12849	86:08:0020801:13276	437,00	330,50	144428,50
12850	86:08:0020904:5621	2268,00	0,45	1020,60
12851	86:08:0020904:11342	4,00	205,60	822,40
12852	86:08:0030101:1467	570,00	673,82	384077,40
12853	86:08:0020901:357	2868,00	201,36	577500,48
12854	86:08:0020901:2548	13,00	266,64	3466,32
12855	86:08:0020904:24416	314,00	219,20	68828,80
12856	86:08:0020903:582	2151,00	186,48	401118,48
12857	86:08:0020904:24206	1051,00	196,30	206311,30
12858	86:08:0020902:138	3454,00	206,11	711903,94
12859	86:08:0020801:919	190,00	195,64	37171,60
12860	86:08:0010301:2413	4819,00	173,39	835566,41
12861	86:08:0020302:647	852,00	334,70	285164,40
12862	86:08:0020902:2077	952,00	640,53	609784,56

12863	86:08:0020902:3778	1492,00	596,66	890216,72
12864	86:08:0020904:27555	25485,00	148,86	3793697,10
12865	86:08:0020801:17717	205,00	227,38	46612,90
12866	86:08:0010201:156	5755,00	129,23	743718,65
12867	86:08:0020801:8284	24,00	266,64	6399,36
12868	86:08:0010202:423	1314,00	2539,24	3336561,36
12869	86:08:0020801:14132	678,00	233,98	158638,44
12870	86:08:0020501:5651	1448,00	32,52	47088,96
12871	86:00:0000000:31174	73142,00	0,45	32913,90
12872	86:08:0020904:8428	1149,00	205,60	236234,40
12873	86:08:0010301:14298	121,00	229,01	27710,21
12874	86:08:0020501:2715	447,00	336,35	150348,45
12875	86:08:0020902:3328	1500,00	24,35	36525,00
12876	86:08:0020303:2906	29,00	5412,40	156959,60
12877	86:08:0020801:18141	578,00	169,64	98051,92
12878	86:08:0020904:11586	4,00	205,60	822,40
12879	86:08:0020501:5650	407,00	38,02	15474,14
12880	86:08:0020902:3712	6081,00	168,49	1024587,69
12881	86:08:0010301:15510	20736,00	176,58	3661562,88
12882	86:08:0010201:2539	837,00	1684,54	1409959,98
12883	86:08:0030702:6401	10310,00	186,69	1924773,90
12884	86:08:0030702:6437	20,00	186,69	3733,80
12885	86:08:0020101:1467	690,00	40,01	27606,90
12886	86:08:0010301:5580	4,00	176,58	706,32
12887	86:08:0020904:12170	244,00	205,60	50166,40
12888	86:08:0020801:14557	632,00	213,51	134938,32
12889	86:08:0020101:1347	14,00	194,21	2718,94
12890	86:08:0020904:8380	98,00	197,93	19397,14
12891	86:08:0020501:975	3963,00	192,42	762560,46
12892	86:08:0020801:16646	605,00	327,58	198185,90
12893	86:08:0020801:19157	532,00	228,13	121365,16
12894	86:08:0020303:21	65383,00	862,46	56390222,18
12895	86:08:0000000:34045	43,00	198,80	8548,40
12896	86:08:0030702:229	1068,00	186,69	199384,92
12897	86:08:0030702:13492	1761,00	188,12	331279,32
12898	86:08:0010301:14130	3500,00	176,67	618345,00
12899	86:08:0030101:1202	806,00	673,82	543098,92
12900	86:08:0030702:60	7457,00	193,02	1439350,14
12901	86:08:0020301:1981	549,00	1132,20	621577,80
12902	86:08:0020801:17658	27,00	266,64	7199,28
12903	86:08:0030701:3123	41,00	189,53	7770,73
12904	86:08:0020904:11571	4,00	205,60	822,40
12905	86:08:0030702:1416	122,00	266,64	32530,08
12906	86:08:0030701:561	2500,00	212,65	531625,00
12907	86:08:0020902:2301	1500,00	494,29	741435,00
12908	86:08:0020801:13074	730,00	713,65	520964,50
12909	86:08:0020701:17	916,00	404,29	370329,64
12910	86:08:0020302:2557	1201,00	342,14	410910,14
12911	86:08:0020501:4510	600,00	312,95	187770,00
12912	86:08:0020903:6542	356,00	215,93	76871,08
12913	86:08:0020303:3018	33,00	5412,40	178609,20
12914	86:08:0020801:18502	27004,00	127,59	3445440,36
12915	86:08:0020501:1010	232,00	192,42	44641,44
12916	86:08:0020101:3560	33,00	111,23	3670,59
12917	86:08:0020902:4120	201955,00	129,23	26098644,65
12918	86:08:0030702:4288	20,00	186,69	3733,80
12919	86:08:0020904:12849	355,00	205,60	72988,00
12920	86:08:0020904:19111	6690,00	166,85	1116226,50
12921	86:08:0020902:4321	81,00	229,01	18549,81
12922	86:08:0020801:9915	519,00	272,01	141173,19
12923	86:08:0020301:1807	26,00	5412,40	140722,40
12924	86:08:0020801:18220	632,00	190,11	120149,52
12925	86:08:0020801:19701	448,00	183,21	82078,08
12926	86:08:0020601:375	670,00	380,75	255102,50
12927	86:08:0020501:3521	584,00	365,60	213510,40
12928	86:08:0010301:15903	17740,00	176,58	3132529,20
12929	86:08:0020101:3580	25,00	111,23	2780,75
12930	86:08:0030701:2302	2562,00	183,21	469384,02
12931	86:00:0000000:19367	21330,00	0,45	9598,50
12932	86:08:0020904:12562	424,00	205,60	87174,40
12933	86:08:0020904:22856	159,00	205,60	32690,40
12934	86:08:0020801:10718	500,00	211,02	105510,00
12935	86:08:0020903:6816	831,00	320,04	265953,24

12936	86:08:0020904:12272	244,00	205,60	50166,40
12937	86:08:0030702:13996	230,00	225,74	51920,20
12938	86:08:0010201:2323	882,00	1684,54	1485764,28
12939	86:08:0010201:219	1318,00	1684,54	2220223,72
12940	86:08:0020904:79	8924,00	189,75	1693329,00
12941	86:00:0000000:30104	686,00	198,80	136376,80
12942	86:08:0020904:11486	9570,00	205,60	1967592,00
12943	86:08:0020904:2466	15000,00	155,40	2331000,00
12944	86:08:0020302:338	660,00	1400,69	924455,40
12945	86:08:0030702:1124	15430,00	155,40	2397822,00
12946	86:08:0010301:14128	312447,00	129,23	40377525,81
12947	86:08:0020904:22541	2263,00	184,85	418315,55
12948	86:08:0030702:208	3425,00	186,69	639413,25
12949	86:08:0020801:13691	614,00	213,51	131095,14
12950	86:08:0020303:2615	4525,00	862,46	3902631,50
12951	86:08:0000000:184	281,00	198,80	55862,80
12952	86:08:0020801:14257	620,00	304,18	188591,60
12953	86:08:0020801:14171	881,00	257,38	226751,78
12954	86:08:0020801:8888	1040,00	693,18	720907,20
12955	86:08:0020501:92	179,00	266,64	47728,56
12956	86:08:0010301:4684	127955,00	129,23	16535624,65
12957	86:08:0020801:10902	964,00	956,41	921979,24
12958	86:00:0000000:36031	2869851,00	150,49	431883876,99
12959	86:08:0030702:13116	15005,00	134,14	2012770,70
12960	86:00:0000000:36029	43000,00	0,45	19350,00
12961	86:08:0020801:12255	624,00	272,01	169734,24
12962	86:08:0020801:1280	2500,00	212,65	531625,00
12963	86:08:0010201:2826	39,00	129,23	5039,97
12964	86:08:0020801:14721	913,00	233,98	213623,74
12965	86:08:0020801:6910	668,00	289,56	193426,08
12966	86:08:0000000:32953	149179,00	150,49	22449947,71
12967	86:08:0020904:11320	4,00	205,60	822,40
12968	86:08:0020801:13636	540,00	231,06	124772,40
12969	86:08:0010301:13462	11091,00	176,58	1958448,78
12970	86:08:0030702:15414	32,00	229,01	7328,32
12971	86:08:0020801:13143	488,00	228,13	111327,44
12972	86:08:0010301:16361	306795,00	129,23	39647117,85
12973	86:08:0020302:1226	568,00	323,54	183770,72
12974	86:08:0020101:1220	1220,00	317,18	386959,60
12975	86:08:0030702:6492	3106,00	186,69	579859,14
12976	86:08:0010301:15250	11516,00	160,31	1846129,96
12977	86:08:0020801:14406	601,00	233,98	140621,98
12978	86:08:0020601:1535	135746,00	129,23	17542455,58
12979	86:08:0030702:12641	280,00	220,83	61832,40
12980	86:08:0030702:14319	49,00	229,01	11221,49
12981	86:00:0000000:33744	630750,00	0,45	283837,50
12982	86:08:0020601:1476	1445,00	387,44	559850,80
12983	86:08:0010301:13478	31928,00	176,58	5637846,24
12984	86:00:0000000:36088	45057,00	165,22	7444317,54
12985	86:08:0020904:841	4642,00	201,20	933970,40
12986	86:08:0020304:3950	29,00	5412,40	156959,60
12987	86:08:0030701:2446	20228,00	189,53	3833812,84
12988	86:08:0020501:3568	402,00	315,88	126983,76
12989	86:08:0020801:18514	1728,00	42,58	73578,24
12990	86:08:0020801:16829	61404,00	117,78	7232163,12
12991	86:08:0000000:33810	4206,00	175,03	736176,18
12992	86:08:0020903:5155	356,00	215,93	76871,08
12993	86:08:0020801:1045	6842,00	195,64	1338568,88
12994	86:08:0030702:506	4206,00	186,69	785218,14
12995	86:08:0010301:16876	158735,00	129,23	20513324,05
12996	86:08:0020801:10024	727,00	716,58	520953,66
12997	86:08:0020904:23160	126530,00	129,23	16351471,90
12998	86:08:0020903:5531	103371,00	132,50	13696657,50
12999	86:08:0030702:13306	28729,00	147,22	4229483,38
13000	86:08:0020801:12522	400,00	327,58	131032,00
13001	86:08:0020904:23672	2356,00	205,60	484393,60
13002	86:08:0020904:18256	68,00	229,01	15572,68
13003	86:00:0000000:31227	14700,00	0,45	6615,00
13004	86:08:0020303:3074	195,00	5412,40	1055418,00
13005	86:08:0010301:15651	548,00	207,75	113847,00
13006	86:08:0020302:2288	1499,00	353,30	529596,70
13007	86:08:0020801:13498	1499,00	298,33	447196,67
13008	86:08:0030702:15214	1453,00	186,69	271260,57

13009	86:08:0020903:1645	674,00	206,11	138918,14
13010	86:08:0020501:3427	1392,00	304,18	423418,56
13011	86:08:0020903:6527	14477,00	157,04	2273468,08
13012	86:08:0020801:7872	10152,00	161,94	1644014,88
13013	86:08:0020801:9637	986,00	274,93	271080,98
13014	86:08:0030702:13828	58,00	266,64	15465,12
13015	86:08:0030702:10397	713,00	186,69	133109,97
13016	86:08:0010301:1951	3600,00	206,11	741996,00
13017	86:08:0020904:25282	1269,00	166,85	211732,65
13018	86:08:0020901:998	3953,00	201,36	795976,08
13019	86:08:0020401:2020	642,00	623,28	400145,76
13020	86:08:0020801:11210	1500,00	772,15	1158225,00
13021	86:08:0010301:15729	319,00	176,58	56329,02
13022	86:08:0020501:2632	1258,00	330,50	415769,00
13023	86:08:0020801:8372	396,00	263,23	104239,08
13024	86:08:0020501:3821	617,00	339,28	209335,76
13025	86:08:0020903:4649	7735,00	165,22	1277976,70
13026	86:08:0020904:25538	3839,00	176,67	678236,13
13027	86:08:0020904:831	699,00	0,45	314,55
13028	86:08:0020904:23954	2223,00	184,85	410921,55
13029	86:08:0020601:1044	394537,00	236,05	93130458,85
13030	86:08:0020801:15163	400,00	277,86	111144,00
13031	86:08:0000000:33836	1350,00	198,80	268380,00
13032	86:08:0030701:732	1820,00	111,23	202438,60
13033	86:08:0020801:16784	408,00	183,21	74749,68
13034	86:08:0020801:14899	601,00	181,34	108985,34
13035	86:08:0010301:11245	18999,00	153,77	2921476,23
13036	86:08:0030101:181	806,00	1010,72	814640,32
13037	86:00:0000000:39830	38981,00	0,45	17541,45
13038	86:08:0020902:3594	803,00	564,49	453285,47
13039	86:08:0030701:637	9600,00	189,75	1821600,00
13040	86:08:0020302:1381	1500,00	345,86	518790,00
13041	86:08:0020904:428	3472,00	206,11	715613,92
13042	86:08:0020904:12361	244,00	205,60	50166,40
13043	86:00:0000000:19033	1147500,00	198,80	228123000,00
13044	86:08:0000000:34048	85,00	198,80	16898,00
13045	86:08:0020904:25244	456,00	247,01	112636,56
13046	86:08:0020801:17673	60,00	197,93	11875,80
13047	86:08:0020903:5417	2104,00	160,31	337292,24
13048	86:08:0020904:12340	244,00	205,60	50166,40
13049	86:08:0030702:15547	37325,00	186,69	6968204,25
13050	86:08:0020904:22450	49,00	229,01	11221,49
13051	86:08:0020901:797	4514,00	979,20	4420108,80
13052	86:08:0020801:11515	755,00	312,95	236277,25
13053	86:08:0000000:34057	14615,00	157,04	2295139,60
13054	86:08:0020904:2885	899,00	0,45	404,55
13055	86:08:0020904:3806	6685,00	194,66	1301302,10
13056	86:08:0020904:225	10260,00	188,12	1930111,20
13057	86:08:0020903:2710	1400,00	224,10	313740,00
13058	86:08:0020801:10743	1500,00	307,10	460650,00
13059	86:08:0020801:19727	738,00	324,65	239591,70
13060	86:08:0020904:11515	10281,00	161,94	1664905,14
13061	86:08:0020302:2307	475,00	394,20	187245,00
13062	86:08:0010301:235	3000,00	176,58	529740,00
13063	86:08:0020903:2136	2554,00	183,21	467918,34
13064	86:08:0020501:4418	725,00	386,07	279900,75
13065	86:08:0020501:1023	1344,00	808,58	1086731,52
13066	86:08:0020904:12525	232,00	205,60	47699,20
13067	86:08:0030702:12723	472,00	186,69	88117,68
13068	86:08:0020904:2920	578,00	205,60	118836,80
13069	86:08:0020801:10105	700,00	286,63	200641,00
13070	86:08:0020101:3223	80,00	194,21	15536,80
13071	86:00:0000000:18952	29000,00	0,45	13050,00
13072	86:08:0020904:25999	9555,00	189,75	1813061,25
13073	86:08:0020302:2028	1148,00	375,61	431200,28
13074	86:08:0000000:34203	54,00	129,23	6978,42
13075	86:00:0000000:29195	393150,00	0,45	176917,50
13076	86:08:0030701:3266	244,00	189,53	46245,32
13077	86:08:0020901:82	8104,00	191,39	1551024,56
13078	86:08:0020501:4022	1236,00	371,45	459112,20
13079	86:08:0020904:12011	25,00	266,64	6666,00
13080	86:08:0020902:3071	18500,00	153,77	2844745,00
13081	86:08:0020904:11864	106,00	205,60	21793,60

13082	86:08:0030702:230	506,00	211,02	106776,12
13083	86:08:0020904:27562	1922,00	186,48	358414,56
13084	86:08:0010301:23	5957,00	197,93	1179069,01
13085	86:08:0010301:14510	120000,00	152,13	18255600,00
13086	86:08:0000000:32994	351750,00	150,49	52934857,50
13087	86:08:0010301:349	9000,00	0,45	4050,00
13088	86:08:0020801:8137	792,00	263,23	208478,16
13089	86:08:0020904:25286	54,00	229,01	12366,54
13090	86:08:0020401:542	14656,00	183,21	2685125,76
13091	86:08:0000000:33775	115,00	197,93	22761,95
13092	86:08:0020904:2138	7778,00	193,02	1501309,56
13093	86:08:0020902:4784	19924,00	178,30	3552449,20
13094	86:08:0020303:150	4587,00	862,46	3956104,02
13095	86:08:0020903:242	13540,00	201,78	2732101,20
13096	86:08:0020904:2183	1500,00	191,39	287085,00
13097	86:08:0020904:26467	1713,00	205,60	352192,80
13098	86:08:0010301:2322	911,00	176,58	160864,38
13099	86:08:0020903:5648	18520,00	178,30	3302116,00
13100	86:08:0010201:453	712,00	1751,92	1247367,04
13101	86:08:0020904:7368	3064,00	0,45	1378,80
13102	86:08:0020902:4160	1287,00	505,99	651209,13
13103	86:08:0010201:2488	1244,00	1448,70	1802182,80
13104	86:08:0020904:11292	4,00	205,60	822,40
13105	86:08:0010301:5672	19,00	176,58	3355,02
13106	86:08:0020801:8791	702,00	818,94	574895,88
13107	86:08:0010301:16358	128575,00	129,23	16615747,25
13108	86:08:0010201:227	1546,00	1684,54	2604298,84
13109	86:08:0000000:32512	133479,40	150,49	20087314,91
13110	86:08:0020801:8549	232,00	195,64	45388,48
13111	86:08:0030701:814	228,00	189,53	43212,84
13112	86:08:0030702:178	11780,00	186,48	2196734,40
13113	86:08:0020801:10960	830,00	304,18	252469,40
13114	86:08:0020901:1335	4,00	201,36	805,44
13115	86:00:0000000:4497	2670,00	0,42	1121,40
13116	86:08:0020401:455	4,00	201,80	807,20
13117	86:08:0020301:1649	8520,00	775,20	6604704,00
13118	86:08:0020801:12368	496,00	286,63	142168,48
13119	86:08:0030702:13543	8642,00	142,31	1229843,02
13120	86:08:0030702:1410	13662,00	183,21	2503015,02
13121	86:08:0020801:15872	855,00	304,18	260073,90
13122	86:08:0020801:17028	1075,00	584,96	628832,00
13123	86:08:0010201:1734	1139,00	1684,54	1918691,06
13124	86:00:0000000:31027	164308,00	0,42	69009,36
13125	86:08:0020801:9888	474,00	228,13	108133,62
13126	86:08:0030702:13835	28309,00	127,59	3611945,31
13127	86:08:0020901:60	24710,00	150,49	3718607,90
13128	86:08:0000000:39	147826,00	129,23	19103553,98
13129	86:08:0020904:625	12067,00	184,85	2230584,95
13130	86:08:0020902:2142	28409,00	184,00	5227256,00
13131	86:08:0010301:11033	1713,00	176,58	302481,54
13132	86:08:0020302:1451	702,00	390,48	274116,96
13133	86:08:0020903:698	7039,00	166,85	1174457,15
13134	86:08:0020901:13	100,00	266,64	26664,00
13135	86:08:0020801:8331	14928,00	195,64	2920513,92
13136	86:08:0020904:22532	2606,00	205,60	535793,60
13137	86:08:0020904:23980	997,00	205,60	204983,20
13138	86:08:0020302:2149	606,00	368,17	223111,02
13139	86:08:0030702:6599	232,00	186,69	43312,08
13140	86:08:0020903:6535	154,00	229,01	35267,54
13141	86:08:0020904:116	6,00	266,64	1599,84
13142	86:08:0010301:1479	481,00	176,58	84934,98
13143	86:08:0020904:23407	163,00	205,60	33512,80
13144	86:08:0020904:20086	801,00	202,84	162474,84
13145	86:08:0010301:14448	1742,00	219,20	381846,40
13146	86:08:0030702:10159	1861,00	186,48	347039,28
13147	86:08:0020904:26112	7247,00	143,95	1043205,65
13148	86:08:0020101:3024	829,00	317,18	262942,22
13149	86:08:0020501:4088	600,00	342,20	205320,00
13150	86:08:0020904:22406	206,00	205,60	42353,60
13151	86:08:0020801:7917	25,00	266,64	6666,00
13152	86:08:0020801:17031	79,00	229,01	18091,79
13153	86:08:0000000:33898	2625,00	183,21	480926,25
13154	86:08:0020801:15566	977,00	266,16	260038,32

13155	86:08:0020801:14713	427,00	324,65	138625,55
13156	86:08:0000000:34100	141990,00	198,80	28227612,00
13157	86:08:0020904:24364	23985,00	129,23	3099581,55
13158	86:08:0020801:11832	834,00	307,10	256121,40
13159	86:08:0030702:12578	46345,00	165,22	7657120,90
13160	86:08:0020101:3624	38,00	111,23	4226,74
13161	86:08:0020501:4124	797,00	333,43	265743,71
13162	86:08:0020904:452	3600,00	206,11	741996,00
13163	86:08:0020902:1773	2527,00	769,22	1943818,94
13164	86:08:0020302:753	1255,00	390,48	490052,40
13165	86:08:0020904:88	4431,00	202,84	898784,04
13166	86:08:0020903:738	8220,00	165,22	1358108,40
13167	86:08:0020904:5491	3000,00	179,94	539820,00
13168	86:08:0020902:4311	20867,00	184,00	3839528,00
13169	86:08:0020501:2946	691,00	808,58	558728,78
13170	86:08:0020302:670	636,00	379,33	241253,88
13171	86:08:0020904:1948	10365,00	205,60	2131044,00
13172	86:08:0010301:11064	13028,00	158,67	2067152,76
13173	86:00:0000000:18115	394361,00	198,80	78398966,80
13174	86:08:0020501:4226	560,00	333,43	186720,80
13175	86:08:0020101:2756	4,00	194,21	776,84
13176	86:08:0010301:1399	1747,00	176,58	308485,26
13177	86:08:0030702:14809	3965,00	176,67	700496,55
13178	86:08:0020801:13211	938,00	280,78	263371,64
13179	86:08:0020303:3346	220,00	1275,00	280500,00
13180	86:08:0010301:12188	247300,00	129,23	31958579,00
13181	86:08:0010301:16	5929,00	197,93	1173526,97
13182	86:08:0010301:3039	46200,00	165,22	7633164,00
13183	86:08:0030201:214	1528,00	165,22	252456,16
13184	86:08:0030702:1500	63989,00	186,69	11946106,41
13185	86:08:0010301:5282	4,00	176,58	706,32
13186	86:00:0000000:452	17300,00	179,94	3112962,00
13187	86:08:0010301:15816	6044,00	176,58	1067249,52
13188	86:08:0020904:24914	17977,00	205,60	3696071,20
13189	86:08:0030702:2466	306107,00	111,23	34048281,61
13190	86:08:0000000:32687	4382,00	198,80	871141,60
13191	86:08:0030702:6605	232,00	186,69	43312,08
13192	86:08:0020801:12446	731,00	286,63	209526,53
13193	86:08:0020801:11786	985,00	310,03	305379,55
13194	86:08:0020801:19637	1744,00	219,20	382284,80
13195	86:08:0010101:752	4,00	420,39	1681,56
13196	86:08:0020303:44	5356,00	826,20	4425127,20
13197	86:08:0020101:3167	9,00	194,21	1747,89
13198	86:08:0030401:167	96992,00	114,51	11106553,92
13199	86:08:0020904:11791	4,00	205,60	822,40
13200	86:08:0010301:1365	2000,00	186,48	372960,00
13201	86:08:0020904:11930	55270,00	139,04	7684740,80
13202	86:08:0010301:12390	4966,00	173,39	861054,74
13203	86:08:0020904:706	2500,00	212,65	531625,00
13204	86:08:0020801:13721	721,00	827,72	596786,12
13205	86:08:0020801:15631	845,00	245,68	207599,60
13206	86:08:0020101:1314	4,00	194,21	776,84
13207	86:08:0020301:14	1090,00	1400,69	1526752,10
13208	86:08:0020801:11214	594,00	233,98	138984,12
13209	86:08:0020101:3365	411,00	194,21	79820,31
13210	86:00:0000000:28578	3600,00	0,45	1620,00
13211	86:08:0020904:256	15647,00	181,57	2841025,79
13212	86:08:0020801:12749	538,00	231,06	124310,28
13213	86:08:0020904:5468	2272,00	214,29	486866,88
13214	86:08:0020902:1842	139,00	229,01	31832,39
13215	86:08:0030702:6430	426,00	186,69	79529,94
13216	86:08:0020701:1038	7,00	638,37	4468,59
13217	86:08:0020101:1456	740,00	17,77	13149,80
13218	86:08:0020801:17021	2245,00	184,85	414988,25
13219	86:00:0000000:42385	901150,00	0,45	405517,50
13220	86:08:0020301:1159	1232,00	1400,69	1725650,08
13221	86:08:0010201:1733	1289,00	1448,70	1867374,30
13222	86:08:0010301:455	11380,00	186,48	2122142,40
13223	86:08:0030701:5063	25,00	229,01	5725,25
13224	86:08:0020304:3201	4331,00	2111,52	9144993,12
13225	86:08:0020302:2452	614,00	330,98	203221,72
13226	86:15:0101031:315	1917,00	1366,32	2619235,44
13227	86:08:0010301:11721	1890,00	186,48	352447,20

13228	86:08:0020901:2514	117,00	229,01	26794,17
13229	86:08:0010301:10657	179973,00	129,23	23257910,79
13230	86:08:0030701:813	1000,00	197,93	197930,00
13231	86:08:0020302:1300	1004,00	330,98	332303,92
13232	86:08:0010301:14330	151266,00	129,23	19548105,18
13233	86:08:0030701:2951	30,00	189,53	5685,90
13234	86:08:0020801:564	1594,00	189,75	302461,50
13235	86:08:0020902:4609	1404,00	328,61	461368,44
13236	86:08:0010301:5271	4,00	176,58	706,32
13237	86:08:0020902:1962	171,00	184,00	31464,00
13238	86:08:0020904:23906	44323,00	142,31	6307606,13
13239	86:08:0020903:6273	402,00	250,28	100612,56
13240	86:08:0030702:6736	293,00	186,69	54700,17
13241	86:08:0020302:724	1500,00	386,77	580155,00
13242	86:08:0030702:800	3600,00	206,11	741996,00
13243	86:08:0020501:162	1386,00	808,58	1120691,88
13244	86:08:0020501:5447	841,00	304,18	255815,38
13245	86:08:0020501:1007	345,00	192,42	66384,90
13246	86:08:0000000:32440	23754,00	0,45	10689,30
13247	86:08:0020801:12453	695,00	827,72	575265,40
13248	86:08:0020303:2820	37,00	5412,40	200258,80
13249	86:08:0010301:14357	189280,00	150,49	28484747,20
13250	86:00:0000000:36648	528320,00	150,49	79506876,80
13251	86:08:0010201:378	732,00	1448,70	1060448,40
13252	86:08:0010301:11160	125481,00	152,13	19089424,53
13253	86:08:0020801:15251	750,00	228,13	171097,50
13254	86:08:0020801:12020	1500,00	266,16	399240,00
13255	86:08:0010301:2033	3600,00	206,11	741996,00
13256	86:08:0020904:25646	40275,00	143,95	5797586,25
13257	86:08:0030702:6491	1839,00	186,69	343322,91
13258	86:08:0020801:9118	572,00	333,43	190721,96
13259	86:08:0020801:8103	100,00	266,64	26664,00
13260	86:08:0000000:449	4339,00	198,80	862593,20
13261	86:08:0020303:2967	33,00	5412,40	178609,20
13262	86:08:0020901:147	409,00	201,36	82356,24
13263	86:08:0020801:18897	1278,00	216,44	276610,32
13264	86:08:0020903:550	2298,00	214,29	492438,42
13265	86:08:0000000:30188	9,00	266,64	2399,76
13266	86:08:0020301:1834	712,00	1400,69	997291,28
13267	86:08:0020904:12519	232,00	205,60	47699,20
13268	86:08:0020303:3000	38,00	5412,40	205671,20
13269	86:08:0020801:749	50,00	195,64	9782,00
13270	86:08:0030702:250	21803,00	152,13	3316890,39
13271	86:08:0010301:11041	3600,00	206,11	741996,00
13272	86:08:0000000:40	4578,00	173,39	793779,42
13273	86:00:0000000:24346	22010,00	176,67	3888506,70
13274	86:08:0000000:32793	15855,00	181,57	2878792,35
13275	86:08:0020801:548	229,00	225,74	51694,46
13276	86:08:0020904:350	2032,00	205,60	417779,20
13277	86:08:0020801:18881	3856,00	150,49	580289,44
13278	86:08:0010301:16307	245,00	176,58	43262,10
13279	86:08:0030702:15144	1077,00	196,30	211415,10
13280	86:08:0030702:10194	1630,00	189,75	309292,50
13281	86:08:0010201:195	789,00	1448,70	1143024,30
13282	86:08:0020302:1196	928,00	368,17	341661,76
13283	86:08:0020902:4556	12160,00	158,67	1929427,20
13284	86:08:0020903:2680	3600,00	206,11	741996,00
13285	86:08:0020801:17293	6672,00	195,64	1305310,08
13286	86:08:0030702:6472	5,00	186,69	933,45
13287	86:08:0020904:27456	1138,00	168,49	191741,62
13288	86:08:0020302:1191	752,00	364,45	274066,40
13289	86:08:0020301:1713	7201,00	928,20	6683968,20
13290	86:08:0020801:19169	710,00	222,28	157818,80
13291	86:00:0000000:26384	197330,00	0,42	82878,60
13292	86:08:0010301:12184	47324,00	142,31	6734678,44
13293	86:08:0020801:12171	1005,00	707,80	711339,00
13294	86:08:0020501:955	1102,00	808,58	891055,16
13295	86:08:0020902:3722	1473,00	325,76	479844,48
13296	86:08:0020303:3114	35,00	5412,40	189434,00
13297	86:08:0020801:18749	962,00	286,63	275738,06
13298	86:08:0020902:1945	120,00	266,64	31996,80
13299	86:08:0020101:3155	837,00	317,18	265479,66
13300	86:08:0020801:8989	755,00	283,71	214201,05

13301	86:08:0020904:27717	272,00	222,47	60511,84
13302	86:08:0020303:2674	26,00	5412,40	140722,40
13303	86:08:0020904:26068	7578,00	165,22	1252037,16
13304	86:08:0030702:4255	46451,00	142,31	6610441,81
13305	86:08:0000000:22	272758,00	198,80	54224290,40
13306	86:08:0010301:5444	26,00	176,58	4591,08
13307	86:08:0020904:25347	906,00	171,76	155614,56
13308	86:08:0020904:27626	144,00	266,64	38396,16
13309	86:08:0020801:9346	42,00	229,01	9618,42
13310	86:08:0000000:34125	1708,00	198,80	339550,40
13311	86:08:0020903:3049	9724,00	836,73	8136362,52
13312	86:08:0000000:504	250600,00	0,45	112770,00
13313	86:08:0020301:1942	600,00	1400,69	840414,00
13314	86:08:0020303:1088	177,00	3947,32	698675,64
13315	86:08:0020301:1693	1114,00	1400,69	1560368,66
13316	86:08:0010101:48	410,00	214,29	87858,90
13317	86:08:0020904:22315	7464,00	165,22	1233202,08
13318	86:08:0000000:31882	71671,00	117,78	8441410,38
13319	86:08:0030702:14342	42508,00	143,95	6119026,60
13320	86:08:0020501:4829	836,00	339,28	283638,08
13321	86:08:0030702:7211	1500,00	191,39	287085,00
13322	86:08:0020501:4942	872,00	350,98	306054,56
13323	86:08:0020904:22866	146801,00	129,23	18971093,23
13324	86:08:0020304:3492	4866,00	1806,89	8792326,74
13325	86:08:0020101:3239	1851,00	194,21	359482,71
13326	86:08:0020904:12012	70,00	266,64	18664,80
13327	86:08:0030702:9815	119322,00	130,86	15614476,92
13328	86:08:0030702:12934	785,00	235,56	184914,60
13329	86:08:0020801:18986	824,00	228,13	187979,12
13330	86:08:0020302:1951	601,00	1400,69	841814,69
13331	86:08:0020304:468	7481,00	2482,70	18573078,70
13332	86:08:0020903:5256	175,00	229,01	40076,75
13333	86:08:0030702:13120	514,00	209,38	107621,32
13334	86:08:0020903:3694	150231,00	129,23	19414352,13
13335	86:08:0020903:2537	98,00	201,78	19774,44
13336	86:08:0020904:26900	59625,00	139,04	8290260,00
13337	86:08:0020301:228	454,00	970,69	440693,26
13338	86:08:0020801:18248	1149,00	193,04	221802,96
13339	86:08:0030701:5035	45,00	266,64	11998,80
13340	86:08:0020501:4864	69100,00	35,72	2468252,00
13341	86:08:0010301:11809	4972,00	176,58	877955,76
13342	86:08:0030702:1399	2296,00	214,29	492009,84
13343	86:08:0020302:2444	1403,00	345,86	485241,58
13344	86:00:0000000:36090	34035,00	0,45	15315,75
13345	86:08:0020801:8233	375,00	250,28	93855,00
13346	86:08:0010301:6038	244,00	176,58	43085,52
13347	86:08:0030702:7265	6200,00	168,49	1044638,00
13348	86:08:0020903:5951	48528,00	122,69	5953900,32
13349	86:08:0010301:10928	367,00	176,58	64804,86
13350	86:08:0020304:1664	884,00	1400,69	1238209,96
13351	86:08:0020901:9	100,00	266,64	26664,00
13352	86:08:0020904:1742	1043,00	196,30	204740,90
13353	86:08:0020701:570	1438,00	606,43	872046,34
13354	86:08:0020903:6241	539,00	291,47	157102,33
13355	86:08:0020901:149	7295,00	201,36	1468921,20
13356	86:08:0020303:269	892,00	1400,69	1249415,48
13357	86:08:0020904:27434	34582,00	145,59	5034793,38
13358	86:08:0020501:5608	700,00	272,01	190407,00
13359	86:00:0000000:34102	38150,00	168,49	6427893,50
13360	86:08:0030702:1137	582,00	207,75	120910,50
13361	86:00:0000000:18183	15770,00	181,57	2863358,90
13362	86:08:0010301:9968	1022,00	230,65	235724,30
13363	86:08:0020903:6028	47,00	229,01	10763,47
13364	86:08:0020801:9913	1396,00	292,48	408302,08
13365	86:08:0020901:257	2668,00	201,36	537228,48
13366	86:08:0020902:99	13800,00	157,04	2167152,00
13367	86:08:0020302:2622	763,00	327,26	249699,38
13368	86:08:0010301:15091	765,00	202,84	155172,60
13369	86:08:0020904:7466	44410,00	0,45	19984,50
13370	86:08:0020801:19380	1083,00	260,31	281915,73
13371	86:08:0030101:1746	870,00	673,82	586223,40
13372	86:08:0020302:1446	1500,00	293,79	440685,00
13373	86:08:0020801:12385	727,00	272,01	197751,27

13374	86:08:0020304:3953	27,00	5412,40	146134,80
13375	86:08:0020801:12719	852,00	277,86	236736,72
13376	86:08:0020903:2614	10543,00	161,94	1707333,42
13377	86:08:0020801:12488	471,00	236,91	111584,61
13378	86:08:0020904:22356	1178,00	196,30	231241,40
13379	86:08:0020801:14414	514,00	295,40	151835,60
13380	86:08:0030702:223	1494,00	186,69	278914,86
13381	86:08:0020101:3563	39,00	111,23	4337,97
13382	86:08:0020303:2316	31,00	5412,40	167784,40
13383	86:08:0020901:137	1594,00	201,36	320967,84
13384	86:08:0020302:1611	903,00	342,14	308952,42
13385	86:08:0020801:17840	69,00	195,64	13499,16
13386	86:08:0020304:817	789,00	1806,89	1425636,21
13387	86:08:0020904:27198	4,00	229,01	916,04
13388	86:08:0000000:216	1808,00	198,80	359430,40
13389	86:08:0030101:1133	1334,00	1010,72	1348300,48
13390	86:08:0020303:2336	37,00	5412,40	200258,80
13391	86:08:0030702:13201	255,00	224,10	57145,50
13392	86:08:0020904:7166	3600,00	206,11	741996,00
13393	86:08:0010301:2025	3600,00	206,11	741996,00
13394	86:08:0010301:5511	4,00	176,58	706,32
13395	86:08:0020801:12238	1196,00	187,19	223879,24
13396	86:08:0030702:6772	244,00	186,69	45552,36
13397	86:08:0020904:5620	9852,00	205,60	2025571,20
13398	86:08:0010301:10318	41279,00	176,58	7289045,82
13399	86:00:0000000:42899	19202,00	178,30	3423716,60
13400	86:08:0020904:12187	244,00	205,60	50166,40
13401	86:08:0020801:18781	894,00	328,61	293777,34
13402	86:08:0020801:9545	1274,00	737,05	939001,70
13403	86:08:0020101:1455	1169,00	317,18	370783,42
13404	86:08:0020801:16753	341,00	188,12	64148,92
13405	86:08:0000000:32079	5081,00	198,80	1010102,80
13406	86:08:0020101:2338	523,00	317,18	165885,14
13407	86:08:0020501:78	3745,00	152,13	569726,85
13408	86:08:0020301:213	981,00	970,69	952246,89
13409	86:08:0020801:9769	1119,00	307,10	343644,90
13410	86:08:0020904:24748	7594,00	165,22	1254680,68
13411	86:08:0020902:4180	937,00	429,95	402863,15
13412	86:08:0020903:6505	150000,00	150,49	22573500,00
13413	86:08:0020801:11372	22850,00	150,49	3438696,50
13414	86:08:0020904:11316	4,00	205,60	822,40
13415	86:08:0030702:10900	424,00	214,29	90858,96
13416	86:08:0020904:26324	61420,00	137,41	8439722,20
13417	86:08:0030702:14252	1142,00	186,69	213199,98
13418	86:08:0020904:13290	17000,00	155,40	2641800,00
13419	86:08:0010301:17013	346,00	188,12	65089,52
13420	86:08:0020903:2190	7224,00	201,78	1457658,72
13421	86:08:0010201:657	1200,00	1684,54	2021448,00
13422	86:08:0020501:1072	937,00	808,58	757639,46
13423	86:08:0010301:16227	443,00	247,01	109425,43
13424	86:08:0020904:22653	51547,00	140,68	7251631,96
13425	86:08:0020903:3037	64545,00	137,41	8869128,45
13426	86:08:0020902:4389	595,00	328,61	195522,95
13427	86:08:0020401:448	4,00	201,80	807,20
13428	86:08:0000000:33382	45800,00	142,31	6517798,00
13429	86:08:0020801:12653	610,00	286,63	174844,30
13430	86:08:0020501:4082	602,00	336,35	202482,70
13431	86:08:0030101:1860	581,00	673,82	391489,42
13432	86:00:0000000:11256	190600,00	0,45	85770,00
13433	86:08:0020302:2594	1500,00	342,14	513210,00
13434	86:08:0010301:4612	72364,00	135,77	9824860,28
13435	86:08:0010301:4921	317,00	219,20	69486,40
13436	86:08:0020801:9161	11509,00	137,41	1581451,69
13437	86:08:0020904:26540	84123,00	135,77	11421379,71
13438	86:08:0020904:2018	12304,00	205,60	2529702,40
13439	86:08:0030701:4087	16,00	266,64	4266,24
13440	86:08:0020903:5351	448,00	212,65	95267,20
13441	86:08:0020904:27824	82,00	229,01	18778,82
13442	86:08:0020904:1446	6336,00	196,30	1243756,80
13443	86:08:0020904:27517	586,00	242,10	141870,60
13444	86:08:0020301:1714	4943,00	836,40	4134325,20
13445	86:08:0020303:2825	29,00	5412,40	156959,60
13446	86:08:0020801:17522	1250,00	231,06	288825,00

13447	86:08:0010301:5748	4,00	176,58	706,32
13448	86:08:0010301:13283	1206,00	227,38	274220,28
13449	86:08:0020904:18589	1190,00	314,33	374052,70
13450	86:08:0020801:14345	569,00	292,48	166421,12
13451	86:08:0020304:3827	1302,00	1204,59	1568376,18
13452	86:08:0020801:12448	990,00	312,95	309820,50
13453	86:08:0020801:8377	4055,00	236,91	960670,05
13454	86:08:0020801:16295	675,00	321,73	217167,75
13455	86:08:0020903:2572	244,00	201,78	49234,32
13456	86:08:0020501:1156	845,00	304,18	257032,10
13457	86:08:0000000:32706	4805,00	173,39	833138,95
13458	86:08:0020903:4259	144,00	229,01	32977,44
13459	86:08:0030702:12818	111514,00	112,87	12586585,18
13460	86:08:0010301:16810	1247,00	225,74	281497,78
13461	86:08:0020801:17644	1500,00	260,31	390465,00
13462	86:08:0010301:16588	3666,00	176,58	647342,28
13463	86:08:0020801:8628	558,00	308,61	172204,38
13464	86:08:0020904:11324	4,00	205,60	822,40
13465	86:08:0010201:2246	920,00	1684,54	1549776,80
13466	86:08:0020904:8649	161,00	197,93	31866,73
13467	86:08:0000000:34124	300,00	623,28	186984,00
13468	86:08:0010301:15228	29,00	197,93	5739,97
13469	86:08:0020601:1464	48370,00	122,69	5934515,30
13470	86:08:0020302:491	774,00	1806,89	1398532,86
13471	86:08:0030702:1105	1510,00	191,39	288998,90
13472	86:08:0020902:4290	5689,00	184,00	1046776,00
13473	86:08:0020904:12689	232,00	205,60	47699,20
13474	86:08:0020304:840	17398,00	1945,90	33854768,20
13475	86:08:0020801:1702	454109,00	195,64	88841884,76
13476	86:08:0000000:34143	24100,00	150,49	3626809,00
13477	86:08:0020801:12890	18520,00	153,77	2847820,40
13478	86:08:0030702:9851	25617,00	148,86	3813346,62
13479	86:08:0020101:1425	744,00	271,46	201966,24
13480	86:08:0020904:11593	19,00	205,60	3906,40
13481	86:08:0020302:1378	1125,00	316,11	355623,75
13482	86:08:0020904:8381	99,00	197,93	19595,07
13483	86:08:0020302:1985	634,00	1204,59	763710,06
13484	86:08:0020801:14187	400,00	239,83	95932,00
13485	86:08:0010301:8972	1275,00	0,45	573,75
13486	86:08:0020801:17245	145,00	229,01	33206,45
13487	86:08:0020801:6590	827,00	308,61	255220,47
13488	86:08:0030702:10752	28731,00	186,69	5363790,39
13489	86:08:0030101:1807	44,00	742,17	32655,48
13490	86:08:0020801:16629	1068,00	231,06	246772,08
13491	86:08:0020801:16483	300,00	332,16	99648,00
13492	86:08:0020904:8714	182,00	197,93	36023,26
13493	86:08:0020701:602	1088,00	606,43	659795,84
13494	86:08:0010301:12189	148065,00	129,23	19134439,95
13495	86:08:0020501:3126	661,00	339,28	224264,08
13496	86:08:0020801:278	14246,00	183,21	2610009,66
13497	86:08:0020903:6964	16,00	266,64	4266,24
13498	86:08:0020801:14688	991,00	197,93	196148,63
13499	86:00:0000000:26605	62800,00	0,45	28260,00
13500	86:08:0020501:3150	485,00	43,87	21276,95
13501	86:08:0020904:7421	727,00	204,48	148656,96
13502	86:08:0000000:33959	440,00	623,28	274243,20
13503	86:08:0020902:2287	1500,00	311,47	467205,00
13504	86:08:0020904:24776	25383,00	127,59	3238616,97
13505	86:08:0020801:7878	1204,00	196,30	236345,20
13506	86:08:0030702:12917	32676,00	170,12	5558841,12
13507	86:08:0000000:33724	2436,00	198,80	484276,80
13508	86:08:0030702:14710	1157,00	227,38	263078,66
13509	86:08:0030702:11401	4098,00	186,69	765055,62
13510	86:08:0020801:18968	1172,00	304,18	356498,96
13511	86:08:0020401:2030	169963,00	129,23	21964318,49
13512	86:08:0020501:1302	1060,00	808,58	857094,80
13513	86:08:0030702:1111	1570,00	186,69	293103,30
13514	86:08:0030702:14392	793,00	202,84	160852,12
13515	86:08:0020801:13457	750,00	201,81	151357,50
13516	86:08:0020904:1315	1014,00	205,60	208478,40
13517	86:08:0020903:1002	9338,00	163,58	1527510,04
13518	86:08:0030702:9478	53357,00	140,68	7506262,76
13519	86:08:0020801:9850	808,00	333,43	269411,44

13520	86:08:0020501:151	2042,00	215,93	440929,06
13521	86:08:0010301:14381	126292,00	129,23	16320715,16
13522	86:08:0020304:523	518,00	1400,69	725557,42
13523	86:08:0020501:920	3838,00	1184,40	4545727,20
13524	86:08:0030701:3742	52900,00	140,68	7441972,00
13525	86:08:0020903:3276	1202,00	320,04	384688,08
13526	86:08:0020904:22311	65284,00	117,78	7689149,52
13527	86:08:0020701:594	862,00	606,43	522742,66
13528	86:08:0020302:467	771,00	1554,77	1198727,67
13529	86:08:0020903:6983	489,00	245,37	119985,93
13530	86:08:0030701:771	13000,00	158,67	2062710,00
13531	86:08:0010301:13758	132489,00	129,23	17121553,47
13532	86:08:0020301:1272	91,00	970,69	88332,79
13533	86:08:0020801:12170	409,00	321,73	131587,57
13534	86:08:0020904:25291	69,00	229,01	15801,69
13535	86:08:0020801:12552	793,00	242,76	192508,68
13536	86:08:0020903:5576	4074,00	201,78	822051,72
13537	86:08:0020801:11136	966,00	304,18	293837,88
13538	86:08:0000000:32723	467807,00	150,49	70400275,43
13539	86:08:0020904:12611	483,00	205,60	99304,80
13540	86:08:0020501:1161	1258,00	304,18	382658,44
13541	86:08:0030702:14794	32305,00	145,59	4703284,95
13542	86:08:0020904:222	7934,00	193,02	1531420,68
13543	86:08:0010301:15780	157717,00	129,23	20381767,91
13544	86:08:0010301:4555	3823,00	176,67	675409,41
13545	86:08:0020904:26749	465,00	205,60	95604,00
13546	86:08:0020903:4664	176,00	201,78	35513,28
13547	86:08:0020801:14946	867,00	274,93	238364,31
13548	86:08:0020501:3563	1373,00	380,22	522042,06
13549	86:00:0000000:30388	18168,00	0,45	8175,60
13550	86:08:0020904:27740	4,00	229,01	916,04
13551	86:08:0020801:18364	758,00	283,71	215052,18
13552	86:08:0020904:27367	262,00	191,39	50144,18
13553	86:08:0010201:2793	27,00	129,23	3489,21
13554	86:08:0020904:25233	1428,00	314,33	448863,24
13555	86:08:0020801:13565	424,00	321,73	136413,52
13556	86:08:0020904:19253	923,00	314,33	290126,59
13557	86:08:0020801:17547	457,00	274,93	125643,01
13558	86:08:0010301:2032	3600,00	206,11	741996,00
13559	86:08:0020304:744	714,00	1554,77	1110105,78
13560	86:08:0020801:12168	583,00	213,51	124476,33
13561	86:08:0010201:740	552,00	2526,81	1394799,12
13562	86:08:0000000:30177	3600,00	206,11	741996,00
13563	86:08:0020902:4246	673,00	789,70	531468,10
13564	86:08:0020801:16020	1092,00	216,44	236352,48
13565	86:08:0010101:241	1704,00	353,75	602790,00
13566	86:08:0020902:3031	38100,00	145,59	5546979,00
13567	86:08:0020904:20083	6165,00	205,60	1267524,00
13568	86:08:0020302:2291	938,00	379,33	355811,54
13569	86:08:0020801:11280	438,00	274,93	120419,34
13570	86:08:0020801:14920	1208,00	216,44	261459,52
13571	86:08:0020903:6796	123,00	201,78	24818,94
13572	86:08:0010301:10662	231,00	225,74	52145,94
13573	86:08:0030702:9950	41333,00	143,95	5949885,35
13574	86:08:0020301:1199	235,00	1264,80	297228,00
13575	86:08:0030702:11511	48453,00	142,31	6895346,43
13576	86:08:0030702:699	15130,00	186,69	2824619,70
13577	86:08:0010301:14846	305722,00	129,23	39508454,06
13578	86:08:0000000:34317	71973,00	135,77	9771774,21
13579	86:08:0020904:25945	20889,00	205,60	4294778,40
13580	86:08:0010301:2168	883,00	176,58	155920,14
13581	86:08:0010301:11034	125493,00	152,13	19091250,09
13582	86:08:0020801:11230	1154,00	251,53	290265,62
13583	86:08:0010301:1518	1356,00	176,58	239442,48
13584	86:08:0020801:9578	938,00	201,81	189297,78
13585	86:08:0010301:9741	273394,00	150,49	41143063,06
13586	86:08:0030702:12627	2837,00	186,69	529639,53
13587	86:08:0020904:26597	711,00	175,03	124446,33
13588	86:08:0020801:12595	564,00	892,06	503121,84
13589	86:08:0020501:4098	600,00	345,13	207078,00
13590	86:08:0030702:1465	15777,00	155,40	2451745,80
13591	86:08:0020904:12082	35,00	266,64	9332,40
13592	86:08:0020901:2486	15937,00	155,40	2476609,80

13593	86:08:0020101:1440	165,00	640,13	105621,45
13594	86:08:0020801:8661	3600,00	206,11	741996,00
13595	86:08:0020302:903	636,00	319,83	203411,88
13596	86:08:0020501:260	1025,00	808,58	828794,50
13597	86:08:0020904:7413	54350,00	205,60	11174360,00
13598	86:08:0010301:9025	131291,00	176,58	23183364,78
13599	86:08:0030701:4517	8593,00	165,22	1419735,46
13600	86:08:0010301:2302	37998,00	168,49	6402283,02
13601	86:08:0020904:23268	97728,00	134,14	13109233,92
13602	86:08:0030702:15524	31,00	266,64	8265,84
13603	86:08:0020903:3944	781,00	291,47	227638,07
13604	86:08:0010301:15315	141,00	197,93	27908,13
13605	86:08:0030702:12816	78413,00	116,14	9106885,82
13606	86:08:0010301:13885	500,00	211,02	105510,00
13607	86:08:0020903:6935	22,00	229,01	5038,22
13608	86:00:0000000:18100	2817,00	0,45	1267,65
13609	86:08:0020902:2018	825,00	567,41	468113,25
13610	86:08:0020904:25715	1113,00	196,30	218481,90
13611	86:08:0010301:14515	1270,00	194,66	247218,20
13612	86:08:0000000:33249	449701,00	111,23	50020242,23
13613	86:08:0020801:15081	624,00	693,18	432544,32
13614	86:08:0020902:2079	1036,00	526,46	545412,56
13615	86:08:0010301:5018	156,00	229,01	35725,56
13616	86:08:0030702:15516	990,00	197,93	195950,70
13617	86:08:0020801:12061	1059,00	181,34	192039,06
13618	86:08:0020302:347	901,00	1400,69	1262021,69
13619	86:08:0030702:14893	1032,00	186,69	192664,08
13620	86:08:0030702:14765	2673,00	181,57	485336,61
13621	86:08:0020302:806	929,00	330,98	307480,42
13622	86:08:0010201:595	685,00	1684,54	1153909,90
13623	86:08:0030702:1458	3600,00	206,11	741996,00
13624	86:08:0020801:8897	1472,00	236,91	348731,52
13625	86:08:0020904:12470	244,00	205,60	50166,40
13626	86:08:0020904:11863	5019,00	205,60	1031906,40
13627	86:08:0020304:517	508,00	1204,59	611931,72
13628	86:08:0020904:24003	13103,00	137,41	1800483,23
13629	86:08:0030701:3418	11300,00	160,31	1811503,00
13630	86:08:0010201:2353	467,00	1684,54	786680,18
13631	86:08:0020801:8747	643,00	912,54	586763,22
13632	86:08:0020801:9123	1226,00	330,50	405193,00
13633	86:08:0010201:56	90940,00	155,40	14132076,00
13634	86:08:0010301:13360	60968,00	139,04	8476990,72
13635	86:08:0020501:4237	617,00	339,28	209335,76
13636	86:08:0020801:16317	664,00	190,11	126233,04
13637	86:08:0020304:3810	35,00	5412,40	189434,00
13638	86:08:0010301:2362	12865,00	0,45	5789,25
13639	86:08:0020304:4510	633,00	1400,69	886636,77
13640	86:08:0030702:2456	3600,00	206,11	741996,00
13641	86:08:0020904:12367	244,00	205,60	50166,40
13642	86:08:0030701:5028	449,00	212,65	95479,85
13643	86:08:0020801:19164	617,00	213,51	131735,67
13644	86:08:0030702:13633	80499,00	116,14	9349153,86
13645	86:08:0030702:12616	1959,00	186,69	365725,71
13646	86:08:0030702:13650	1693,00	189,75	321246,75
13647	86:08:0020301:26	477,00	1400,69	668129,13
13648	86:08:0020903:6259	510,00	291,47	148649,70
13649	86:08:0020301:147	15006,00	714,00	10714284,00
13650	86:08:0030702:12905	800,00	235,56	188448,00
13651	86:08:0020801:16894	234,00	225,74	52823,16
13652	86:08:0020801:16095	538,00	233,98	125881,24
13653	86:08:0020801:18774	863,00	681,48	588117,24
13654	86:08:0010301:5829	4,00	176,58	706,32
13655	86:08:0020903:6661	26307,00	148,86	3916060,02
13656	86:08:0020801:16520	1020,00	274,93	280428,60
13657	86:08:0010301:13692	535,00	176,58	94470,30
13658	86:08:0030702:10405	43730,00	186,69	8163953,70
13659	86:08:0020304:4097	3188,00	2111,52	6731525,76
13660	86:08:0030702:15391	46328,00	122,69	5683982,32
13661	86:08:0010201:474	40,00	129,23	5169,20
13662	86:00:0000000:26088	12950,00	0,45	5827,50
13663	86:08:0020904:11964	5,00	229,01	1145,05
13664	86:08:0010301:16477	284,00	176,58	50148,72
13665	86:08:0020801:9035	500,00	228,13	114065,00

13666	86:08:0020801:13425	1208,00	298,33	360382,64
13667	86:08:0030701:4550	6726,00	143,95	968207,70
13668	86:08:0020801:13499	619,00	213,51	132162,69
13669	86:08:0030702:2514	158,00	186,69	29497,02
13670	86:08:0020303:3406	399,00	1173,00	468027,00
13671	86:08:0020904:5315	1479,00	222,47	329033,13
13672	86:08:0010301:16674	1032,00	170,12	175563,84
13673	86:00:0000000:12606	4140,00	0,45	1863,00
13674	86:08:0020801:14980	611,00	298,33	182279,63
13675	86:08:0020801:15104	763,00	304,18	232089,34
13676	86:08:0010101:154	631,00	353,75	223216,25
13677	86:00:0000000:42739	14383,00	0,45	6472,35
13678	86:08:0020501:4530	586,00	321,73	188533,78
13679	86:08:0030702:701	905,00	186,69	168954,45
13680	86:08:0020301:1824	26,00	5412,40	140722,40
13681	86:00:0000000:28858	12352,00	0,45	5558,40
13682	86:08:0020301:1921	25,00	5412,40	135310,00
13683	86:08:0020904:12712	244,00	205,60	50166,40
13684	86:08:0000000:32203	3603,00	198,80	716276,40
13685	86:08:0020303:2875	30,00	5412,40	162372,00
13686	86:08:0020903:6246	1045,00	291,47	304586,15
13687	86:08:0020904:23331	9778,00	205,60	2010356,80
13688	86:08:0030701:4073	140263,00	129,23	18126187,49
13689	86:08:0020904:1485	752,00	111,23	83644,96
13690	86:08:0020801:14191	1353,00	295,40	399676,20
13691	86:08:0020904:18896	1399,00	193,02	270034,98
13692	86:00:0000000:32234	236,00	261,73	61768,28
13693	86:08:0030702:12381	273987,00	111,23	30475574,01
13694	86:08:0030701:89	5059,00	199,57	1009624,63
13695	86:08:0020904:5537	688,00	0,45	309,60
13696	86:08:0020904:27323	644,00	285,75	184023,00
13697	86:08:0000000:32439	237510,00	198,80	47216988,00
13698	86:08:0010301:11338	1183,00	196,30	232222,90
13699	86:08:0010301:5633	18,00	176,58	3178,44
13700	86:08:0020302:2298	1333,00	345,86	461031,38
13701	86:00:0000000:1584	4826,00	201,20	970991,20
13702	86:08:0030701:613	10677,00	188,12	2008557,24
13703	86:08:0010301:16722	27485,00	148,86	4091417,10
13704	86:08:0020801:8524	232,00	195,64	45388,48
13705	86:08:0020903:3712	127,00	229,01	29084,27
13706	86:08:0030702:15060	379,00	250,28	94856,12
13707	86:08:0010301:13844	548298,00	111,23	60987186,54
13708	86:08:0020904:23263	3850,00	176,67	680179,50
13709	86:08:0020903:4619	93,00	201,78	18765,54
13710	86:08:0000000:32730	63600,00	160,31	10195716,00
13711	86:08:0020801:13374	817,00	228,13	186382,21
13712	86:08:0020903:6941	1306,00	194,66	254225,96
13713	86:08:0020201:92	197,00	182,32	35917,04
13714	86:08:0020101:3190	1022,00	317,18	324157,96
13715	86:08:0010301:5828	20,00	176,58	3531,60
13716	86:08:0020903:6331	410,00	291,47	119502,70
13717	86:08:0020801:19500	447,00	658,08	294161,76
13718	86:08:0020903:3365	1500,00	320,04	480060,00
13719	86:08:0010201:66	588,00	1684,54	990509,52
13720	86:08:0020904:19701	109,00	229,01	24962,09
13721	86:08:0020501:4747	896,00	362,68	324961,28
13722	86:08:0020904:2381	8737,00	0,45	3931,65
13723	86:08:0020302:2054	467,00	394,20	184091,40
13724	86:08:0030702:363	2524,00	212,65	536728,60
13725	86:08:0020801:19152	790,00	236,91	187158,90
13726	86:08:0020904:25446	5154,00	205,60	1059662,40
13727	86:08:0010301:16836	3068,00	209,38	642377,84
13728	86:08:0020801:12555	1196,00	304,18	363799,28
13729	86:08:0020901:95	3600,00	206,11	741996,00
13730	86:08:0020801:10962	907,00	269,08	244055,56
13731	86:08:0010301:2186	3192,00	0,45	1436,40
13732	86:08:0030702:14136	1891,00	186,69	353030,79
13733	86:08:0010301:16751	98500,00	155,40	15306900,00
13734	86:08:0020201:40	28,00	266,64	7465,92
13735	86:08:0020904:778	2883,00	111,23	320676,09
13736	86:08:0020303:2931	298,00	862,46	257013,08
13737	86:08:0000000:44	664,00	198,80	132003,20
13738	86:08:0010301:15670	29,00	229,01	6641,29

13739	86:08:0030702:24	8348,00	191,39	1597723,72
13740	86:08:0020501:4083	599,00	333,43	199724,57
13741	86:08:0020304:4887	28,00	5412,40	151547,20
13742	86:08:0020501:648	1113,00	310,03	345063,39
13743	86:08:0010301:14970	37063,00	0,28	10377,64
13744	86:08:0010201:752	3800,00	4229,90	16073620,00
13745	86:08:0020904:925	3600,00	206,11	741996,00
13746	86:08:0000000:59	96379,00	198,80	19160145,20
13747	86:08:0030702:10423	714704,00	129,23	92361197,92
13748	86:08:0020801:14875	977,00	272,01	265753,77
13749	86:08:0020302:1326	734,00	360,73	264775,82
13750	86:08:0020904:27259	2054,00	160,31	329276,74
13751	86:08:0030401:124	11,00	179,48	1974,28
13752	86:08:0020501:5110	1033,00	365,60	377664,80
13753	86:08:0020904:27432	222,00	194,66	43214,52
13754	86:00:0000000:40653	5444,00	0,45	2449,80
13755	86:00:0000000:40436	5800,00	0,45	2610,00
13756	86:08:0030702:10158	65,00	229,01	14885,65
13757	86:08:0020801:10714	371119,00	129,23	47959708,37
13758	86:08:0020801:14243	9713,00	36,66	356078,58
13759	86:08:0030702:7319	220700,00	111,23	24548461,00
13760	86:08:0020801:7107	30,00	229,01	6870,30
13761	86:08:0020801:14636	585,00	207,75	121533,75
13762	86:08:0030702:6464	400,00	186,69	74676,00
13763	86:08:0020904:11716	4,00	205,60	822,40
13764	86:08:0010301:6047	244,00	176,58	43085,52
13765	86:08:0000000:33575	2485,00	198,80	494018,00
13766	86:08:0020101:3318	654,00	317,18	207435,72
13767	86:08:0020904:13380	9274,00	205,60	1906734,40
13768	86:08:0020904:5317	813,00	0,45	365,85
13769	86:08:0020801:12041	719,00	327,58	235530,02
13770	86:08:0030101:1139	1229,00	1010,72	1242174,88
13771	86:08:0020904:22603	16,00	229,01	3664,16
13772	86:08:0020302:1141	1161,00	338,42	392905,62
13773	86:08:0020801:16219	1200,00	219,36	263232,00
13774	86:08:0030702:14757	20002,00	178,30	3566356,60
13775	86:08:0000000:265	80752,00	198,80	16053497,60
13776	86:08:0020501:4070	13612,00	157,04	2137628,48
13777	86:08:0020303:1263	24,00	3489,20	83740,80
13778	86:08:0020904:24170	57897,00	119,41	6913480,77
13779	86:08:0020903:2430	223,00	263,36	58729,28
13780	86:08:0020501:3404	1192,00	307,10	366063,20
13781	86:08:0010201:2764	42,00	129,23	5427,66
13782	86:08:0020904:600	10730,00	0,45	4828,50
13783	86:00:0000000:33178	634,00	0,45	285,30
13784	86:08:0020801:11884	611,00	280,78	171556,58
13785	86:08:0020801:13525	477,00	219,36	104634,72
13786	86:08:0020801:13326	402,00	310,03	124632,06
13787	86:08:0020904:24656	65,00	197,93	12865,45
13788	86:08:0020904:27196	643,00	285,75	183737,25
13789	86:08:0020903:3218	99690,00	132,50	13208925,00
13790	86:08:0020801:17411	1108,00	187,19	207406,52
13791	86:08:0020801:19184	544,00	231,06	125696,64
13792	86:08:0020904:12317	286,00	205,60	58801,60
13793	86:08:0000000:32072	12742,00	198,80	2533109,60
13794	86:08:0020501:4288	604,00	345,13	208458,52
13795	86:08:0020801:9398	522,00	274,93	143513,46
13796	86:08:0020801:256	17320,00	179,94	3116560,80
13797	86:08:0020101:2431	500,00	317,18	158590,00
13798	86:08:0020904:20109	5911,00	170,12	1005579,32
13799	86:08:0030702:1140	239,00	225,74	53951,86
13800	86:08:0030702:15447	88,00	266,64	23464,32
13801	86:08:0020801:13402	1188,00	277,86	330097,68
13802	86:08:0020903:1598	1300,00	547,25	711425,00
13803	86:08:0010301:15788	1213,00	196,30	238111,90
13804	86:08:0020801:19632	492,00	228,13	112239,96
13805	86:08:0030702:5203	16,00	266,64	4266,24
13806	86:08:0000000:132	10993,00	198,80	2185408,40
13807	86:08:0030702:14322	376,00	250,28	94105,28
13808	86:08:0020601:749	972,00	26,32	25583,04
13809	86:08:0030702:14213	865,00	201,20	174038,00
13810	86:08:0030702:2665	1363,00	186,69	254458,47
13811	86:08:0020904:26179	115,00	229,01	26336,15

13812	86:08:0020801:19206	1200,00	216,44	259728,00
13813	86:08:0020902:4647	165000,00	150,49	24830850,00
13814	86:08:0030702:2486	1020,00	186,69	190423,80
13815	86:08:0030101:97	1156,00	673,82	778935,92
13816	86:08:0000000:33037	62842,00	160,31	10074201,02
13817	86:08:0020904:8809	175,00	197,93	34637,75
13818	86:08:0020101:27	1470,00	191,39	281343,30
13819	86:08:0010201:2880	995,00	1684,54	1676117,30
13820	86:08:0020801:7327	765,00	195,64	149664,60
13821	86:08:0030702:11395	1152,00	186,69	215066,88
13822	86:08:0020903:2530	18757,00	201,78	3784787,46
13823	86:08:0020801:668	1360,00	0,45	612,00
13824	86:00:0000000:33747	97990,00	0,45	44095,50
13825	86:08:0020903:2535	16,00	201,78	3228,48
13826	86:08:0030702:618	11430,00	186,48	2131466,40
13827	86:08:0020904:19695	29145,00	147,22	4290726,90
13828	86:08:0020501:988	36,00	111,23	4004,28
13829	86:08:0010301:16951	103,00	229,01	23588,03
13830	86:08:0010301:5760	4,00	176,58	706,32
13831	86:08:0030401:129	4,00	179,48	717,92
13832	86:08:0030702:13503	8764,00	191,39	1677341,96
13833	86:08:0020903:5529	29,00	229,01	6641,29
13834	86:08:0020801:9338	750,00	298,33	223747,50
13835	86:08:0030701:1014	460,00	0,45	207,00
13836	86:08:0020801:14178	718,00	219,36	157500,48
13837	86:08:0020904:4256	5546,00	205,60	1140257,60
13838	86:08:0030702:1401	2820,00	111,23	313668,60
13839	86:08:0020904:19966	4173,00	175,03	730400,19
13840	86:08:0030701:3986	280,00	256,82	71909,60
13841	86:08:0010301:10105	35000,00	168,49	5897150,00
13842	86:08:0020801:19653	1364,00	210,59	287244,76
13843	86:08:0020801:17592	1186,00	245,68	291376,48
13844	86:08:0020801:11486	1500,00	304,18	456270,00
13845	86:08:0030702:4218	77304,00	135,77	10495564,08
13846	86:08:0020904:27812	623,00	285,75	178022,25
13847	86:08:0020801:16485	1189,00	292,48	347758,72
13848	86:08:0030702:15522	3238,00	178,30	577335,40
13849	86:08:0020904:2469	6600,00	145,59	960894,00
13850	86:08:0020302:2536	826,00	282,64	233460,64
13851	86:08:0020501:3526	1889,00	192,42	363481,38
13852	86:08:0000000:32487	20600,00	176,67	3639402,00
13853	86:08:0020801:18786	619,00	36,85	22810,15
13854	86:08:0020904:25019	100,00	229,01	22901,00
13855	86:08:0030702:14525	15515,00	134,14	2081182,10
13856	86:08:0020904:24824	298460,00	111,23	33197705,80
13857	86:08:0020904:27911	5,00	205,60	1028,00
13858	86:08:0000000:32510	35000,00	168,49	5897150,00
13859	86:08:0030701:4660	11360,00	189,53	2153060,80
13860	86:08:0020904:4159	13979,00	157,04	2195262,16
13861	86:08:0000000:33967	1530,00	165,22	252786,60
13862	86:08:0030101:1742	67500,00	306,21	20669175,00
13863	86:08:0020904:23569	3639,00	176,67	642902,13
13864	86:08:0020901:2507	100,00	201,36	20136,00
13865	86:08:0020801:18319	128734,00	111,23	14319082,82
13866	86:08:0010301:14199	122678,00	130,86	16053643,08
13867	86:08:0020303:2994	32,00	5412,40	173196,80
13868	86:08:0020904:27886	13,00	229,01	2977,13
13869	86:00:0000000:5392	76404,00	158,67	12123022,68
13870	86:08:0010201:198	3336,00	199,60	665865,60
13871	86:08:0020904:11754	4,00	205,60	822,40
13872	86:08:0020904:19635	84329,00	205,60	17338042,40
13873	86:08:0020904:23336	1100,00	196,30	215930,00
13874	86:00:0000000:36013	22950,00	0,45	10327,50
13875	86:08:0020801:8651	36706,00	236,91	8696018,46
13876	86:08:0020801:8863	797,00	225,21	179492,37
13877	86:08:0030702:6274	9,00	186,69	1680,21
13878	86:08:0000000:33785	523,00	209,38	109505,74
13879	86:08:0020904:4281	77,00	229,01	17633,77
13880	86:08:0020801:13324	810,00	277,86	225066,60
13881	86:08:0020302:1227	631,00	334,70	211195,70
13882	86:08:0030701:3631	1500,00	189,53	284295,00
13883	86:08:0020904:11210	2492,00	205,60	512355,20
13884	86:08:0020801:9310	1400,00	224,10	313740,00

13885	86:08:0010301:5849	21,00	176,58	3708,18
13886	86:08:0020902:1823	8086,00	191,39	1547579,54
13887	86:08:0010301:12855	35388,00	145,59	5152138,92
13888	86:08:0010301:12245	171061,00	150,49	25742969,89
13889	86:08:0020903:3211	698,00	204,48	142727,04
13890	86:08:0020904:23372	171,00	229,01	39160,71
13891	86:08:0030702:12468	165,00	229,01	37786,65
13892	86:08:0020801:342	8990,00	189,75	1705852,50
13893	86:08:0020302:78	405,00	1366,80	553554,00
13894	86:08:0020401:537	4,00	201,80	807,20
13895	86:08:0030101:1808	11111,00	186,48	2071979,28
13896	86:00:0000000:21167	184066,00	0,45	82829,70
13897	86:08:0020904:27668	253,00	193,02	48834,06
13898	86:08:0020904:23646	210770,00	150,49	31718777,30
13899	86:08:0030702:14349	372,00	215,93	80325,96
13900	86:00:0000000:7478	54989,00	161,94	8904918,66
13901	86:08:0000000:32115	137800,00	129,23	17807894,00
13902	86:08:0010301:6007	244,00	176,58	43085,52
13903	86:08:0020903:6660	106,00	197,93	20980,58
13904	86:08:0020303:923	898,00	1400,69	1257819,62
13905	86:08:0020904:27333	573,00	1122,00	642906,00
13906	86:08:0020904:26266	327,00	205,60	67231,20
13907	86:08:0030701:3802	8049,00	165,22	1329855,78
13908	86:08:0030702:13218	226,00	261,73	59150,98
13909	86:08:0020903:523	3600,00	206,11	741996,00
13910	86:08:0020801:9528	616,00	728,28	448620,48
13911	86:08:0000000:31787	5300,00	186,69	989457,00
13912	86:08:0020902:2239	1115,00	328,61	366400,15
13913	86:08:0020801:9105	1342,00	269,08	361105,36
13914	86:08:0020904:12577	232,00	205,60	47699,20
13915	86:08:0020904:24177	903,00	171,76	155099,28
13916	86:08:0020801:7816	918,00	269,08	247015,44
13917	86:08:0010202:334	226,00	1684,54	380706,04
13918	86:08:0020904:25376	1351,00	205,60	277765,60
13919	86:08:0020501:4811	690,00	371,45	256300,50
13920	86:08:0020904:26242	29506,00	147,22	4343873,32
13921	86:00:0000000:10787	3710,00	206,11	764668,10
13922	86:08:0020801:11093	27,00	197,93	5344,11
13923	86:08:0020904:27451	11059,00	205,60	2273730,40
13924	86:08:0020303:2610	26,00	1642,20	42697,20
13925	86:08:0020801:17771	366,00	215,93	79030,38
13926	86:08:0020801:14750	557,00	245,68	136843,76
13927	86:08:0020801:8345	2506,00	195,64	490273,84
13928	86:08:0020801:9261	461,00	233,98	107864,78
13929	86:08:0020302:1386	1009,00	308,67	311448,03
13930	86:08:0020801:19714	724,00	321,73	232932,52
13931	86:08:0030702:15416	73410,00	186,69	13704912,90
13932	86:08:0020901:1326	4,00	201,36	805,44
13933	86:08:0020801:19513	81344,00	116,14	9447292,16
13934	86:08:0020904:5596	2325,00	205,60	478020,00
13935	86:08:0030702:7274	700,00	204,48	143136,00
13936	86:08:0020902:1857	123501,00	130,86	16161340,86
13937	86:08:0020904:19526	49900,00	205,60	10259440,00
13938	86:08:0020801:63	9137,00	189,75	1733745,75
13939	86:00:0000000:41331	53700,00	0,45	24165,00
13940	86:08:0020904:25455	48,00	205,60	9868,80
13941	86:08:0030702:11243	246228,00	129,23	31820044,44
13942	86:08:0010301:10380	1847,00	188,12	347457,64
13943	86:08:0030702:12115	695,00	237,19	164847,05
13944	86:08:0020904:24912	13769,00	205,60	2830906,40
13945	86:08:0020302:1936	591,00	1204,59	711912,69
13946	86:08:0000000:33260	38420,00	168,49	6473385,80
13947	86:08:0010301:2997	355200,00	176,58	62721216,00
13948	86:08:0010101:725	1288,00	539,05	694296,40
13949	86:08:0010301:13750	33281,00	125,96	4192074,76
13950	86:08:0010201:494	726,00	182,88	132770,88
13951	86:08:0020901:2469	1559,00	165,22	257577,98
13952	86:08:0020904:24070	5126,00	171,76	880441,76
13953	86:08:0020801:19709	616,00	277,86	171161,76
13954	86:08:0020801:10109	711,00	260,31	185080,41
13955	86:08:0020801:437	10375,00	161,94	1680127,50
13956	86:08:0020303:966	595,00	2101,04	1250118,80
13957	86:08:0030702:12004	384,00	250,28	96107,52

13958	86:08:0020902:1923	1300,00	194,66	253058,00
13959	86:08:0020302:676	616,00	323,54	199300,64
13960	86:08:0020801:8328	1788,00	195,64	349804,32
13961	86:08:0010301:1500	2584,00	176,58	456282,72
13962	86:08:0030702:9896	7562,00	165,22	1249393,64
13963	86:08:0020902:3513	220,00	311,47	68523,40
13964	86:08:0010202:793	30899,00	171,76	5307212,24
13965	86:08:0020801:8728	603,00	225,21	135801,63
13966	86:08:0010301:5770	4,00	176,58	706,32
13967	86:08:0030702:14713	1309,00	225,74	295493,66
13968	86:08:0020301:1310	4846,00	836,40	4053194,40
13969	86:08:0010301:14628	265,00	176,58	46793,70
13970	86:00:0000000:31137	391,00	0,42	164,22
13971	86:08:0020904:25124	519,00	314,33	163137,27
13972	86:08:0020904:24098	420,00	205,60	86352,00
13973	86:08:0020904:10001	4166,00	205,60	856529,60
13974	86:08:0020501:4174	600,00	336,35	201810,00
13975	86:08:0020801:11493	1053,00	315,88	332621,64
13976	86:00:0000000:26576	246168,00	0,42	103390,56
13977	86:08:0030701:170	1049,00	189,53	198816,97
13978	86:08:0020303:2301	34,00	5412,40	184021,60
13979	86:08:0010301:16671	34204,00	145,59	4979760,36
13980	86:08:0020801:1277	3600,00	206,11	741996,00
13981	86:08:0020903:3645	7194,00	166,85	1200318,90
13982	86:08:0020904:11236	4,00	205,60	822,40
13983	86:08:0030601:789	6,00	493,05	2958,30
13984	86:08:0030701:756	6600,00	196,30	1295580,00
13985	86:08:0010301:11482	1366659,00	111,23	152013480,57
13986	86:08:0020801:17947	1002,00	330,50	331161,00
13987	86:08:0020303:898	803,00	1400,69	1124754,07
13988	86:08:0010301:2084	2500,00	212,65	531625,00
13989	86:08:0020101:1285	14,00	194,21	2718,94
13990	86:08:0020501:3191	606,00	327,58	198513,48
13991	86:08:0020801:16431	615,00	231,06	142101,90
13992	86:08:0020601:766	602,00	454,83	273807,66
13993	86:08:0020904:23091	1144,00	196,30	224567,20
13994	86:08:0020801:8202	1099,00	219,36	241076,64
13995	86:08:0000000:34056	32901,00	145,59	4790056,59
13996	86:08:0020903:2306	35,00	266,64	9332,40
13997	86:08:0010301:5336	4,00	176,58	706,32
13998	86:08:0020904:187	494,00	0,45	222,30
13999	86:08:0020904:27315	323,00	188,12	60762,76
14000	86:08:0020801:13582	1401,00	201,81	282735,81
14001	86:08:0010301:14964	1487,00	191,39	284596,93
14002	86:08:0020904:27494	160,00	205,60	32896,00
14003	86:00:0000000:12904	10506,00	176,58	1855149,48
14004	86:00:0000000:18525	2413001,00	0,45	1085850,45
14005	86:08:0020801:15417	408,00	783,85	319810,80
14006	86:08:0030702:13769	4899,00	173,39	849437,61
14007	86:08:0020801:327	3696,00	206,11	761782,56
14008	86:08:0020801:14474	800,00	315,88	252704,00
14009	86:08:0030701:4553	86754,00	135,77	11778590,58
14010	86:08:0000000:480	16411,00	155,40	2550269,40
14011	86:08:0020302:980	3876,00	2147,20	8322547,20
14012	86:08:0020904:24217	2407,00	184,85	444933,95
14013	86:08:0020601:1064	301,00	29,25	8804,25
14014	86:08:0020501:4334	594,00	310,03	184157,82
14015	86:08:0030701:4128	333,00	217,56	72447,48
14016	86:08:0020801:10055	474,00	225,21	106749,54
14017	86:08:0010201:2299	1361,00	1448,70	1971680,70
14018	86:08:0020801:9666	1419,00	298,33	423330,27
14019	86:08:0010301:5961	244,00	176,58	43085,52
14020	86:08:0020901:2493	153,00	229,01	35038,53
14021	86:08:0020101:3248	904,00	317,18	286730,72
14022	86:08:0020904:24174	187608,00	111,23	20867637,84
14023	86:08:0030702:6628	232,00	186,69	43312,08
14024	86:08:0020304:4516	600,00	1400,69	840414,00
14025	86:08:0000000:77	367,00	198,80	72959,60
14026	86:08:0020904:26577	649,00	314,33	204000,17
14027	86:08:0020801:9072	886,00	266,16	235817,76
14028	86:08:0020801:11621	676,00	257,38	173988,88
14029	86:08:0020601:4	488,00	380,75	185806,00
14030	86:08:0010201:789	719,00	248,60	178743,40

14031	86:08:0020904:3014	4632,00	205,60	952339,20
14032	86:08:0020904:12434	244,00	205,60	50166,40
14033	86:08:0000000:225	2531,00	198,80	503162,80
14034	86:08:0020904:11622	4,00	205,60	822,40
14035	86:08:0030702:6635	232,00	186,69	43312,08
14036	86:08:0020904:4268	3798,00	205,60	780868,80
14037	86:08:0020904:22938	30,00	229,01	6870,30
14038	86:08:0020801:16957	727,00	280,78	204127,06
14039	86:08:0010201:464	902,00	1684,54	1519455,08
14040	86:08:0030701:4360	185,00	229,01	42366,85
14041	86:08:0020801:10926	1467,00	325,76	477889,92
14042	86:08:0010301:424	8,00	266,64	2133,12
14043	86:08:0020601:835	870,00	454,83	395702,10
14044	86:08:0020801:17492	685,00	254,46	174305,10
14045	86:08:0020801:8768	586,00	868,67	509040,62
14046	86:08:0030702:6412	3808,00	186,69	710915,52
14047	86:08:0020801:18458	1208,00	228,13	275581,04
14048	86:08:0020801:11343	1270,00	233,98	297154,60
14049	86:08:0020902:3554	400,00	215,93	86372,00
14050	86:08:0020904:13213	13000,00	158,67	2062710,00
14051	86:08:0020801:8532	232,00	195,64	45388,48
14052	86:08:0020801:9835	620,00	339,28	210353,60
14053	86:08:0020302:452	772,00	1806,89	1394919,08
14054	86:08:0020303:3063	28,00	5412,40	151547,20
14055	86:08:0020302:445	756,00	1806,89	1366008,84
14056	86:08:0010301:10930	34971,00	176,58	6175179,18
14057	86:08:0020801:15793	400,00	263,23	105292,00
14058	86:08:0020501:4189	587,00	333,43	195723,41
14059	86:08:0000000:31913	606179,00	198,80	120508385,20
14060	86:08:0020801:9126	1070,00	225,21	240974,70
14061	86:08:0020801:12895	667,00	228,13	152162,71
14062	86:08:0020904:12607	348,00	205,60	71548,80
14063	86:08:0020902:3392	882,00	317,18	279752,76
14064	86:08:0020501:4889	448,00	356,83	159859,84
14065	86:08:0020904:248	13052,00	184,85	2412662,20
14066	86:08:0030702:13767	24863,00	150,49	3741632,87
14067	86:08:0020904:23214	6428,00	168,49	1083053,72
14068	86:08:0020904:775	5600,00	197,93	1108408,00
14069	86:08:0010301:27	12940,00	184,85	2391959,00
14070	86:08:0020303:2311	33,00	5412,40	178609,20
14071	86:08:0020101:3850	12,00	194,21	2330,52
14072	86:08:0030702:6493	5400,00	186,69	1008126,00
14073	86:08:0020801:19411	613,00	201,81	123709,53
14074	86:08:0030702:12710	711,00	204,48	145385,28
14075	86:08:0010201:1265	3821,00	204,48	781318,08
14076	86:00:0000000:43633	21159,00	0,45	9521,55
14077	86:08:0020501:3001	1049,00	330,50	346694,50
14078	86:08:0020902:3295	1030,00	614,21	632636,30
14079	86:08:0030702:372	453,00	212,65	96330,45
14080	86:08:0010301:15757	1983,00	217,56	431421,48
14081	86:08:0030701:4632	14758,00	134,14	1979638,12
14082	86:00:0000000:42771	115045,00	152,13	17501795,85
14083	86:08:0010301:15353	13005,00	158,67	2063503,35
14084	86:08:0020801:3526	907,00	324,33	294167,31
14085	86:08:0010301:16511	272,00	258,46	70301,12
14086	86:00:0000000:29768	1400,00	0,42	588,00
14087	86:08:0020904:26863	22,00	229,01	5038,22
14088	86:08:0020904:5525	17791,00	205,60	3657829,60
14089	86:08:0020501:5584	257,00	1515,25	389419,25
14090	86:08:0020902:4129	342,00	217,56	74405,52
14091	86:08:0020904:27737	111,00	266,64	29597,04
14092	86:08:0030702:14133	12417,00	186,69	2318129,73
14093	86:08:0020904:25226	22357,00	152,13	3401170,41
14094	86:08:0010301:5719	4,00	176,58	706,32
14095	86:08:0020901:7	66659,00	140,13	9340925,67
14096	86:08:0020903:5426	296,00	256,82	76018,72
14097	86:08:0020303:2578	34,00	5412,40	184021,60
14098	86:08:0020801:18029	781,00	330,50	258120,50
14099	86:08:0030702:12384	8695,00	186,69	1623269,55
14100	86:08:0020801:17751	581,00	228,13	132543,53
14101	86:08:0020302:2421	1018,00	1036,51	1055167,18
14102	86:08:0020904:12698	232,00	205,60	47699,20
14103	86:08:0020904:27624	32,00	266,64	8532,48

14104	86:08:0010201:23	572,00	2526,81	1445335,32
14105	86:08:0030702:12230	843,00	186,69	157379,67
14106	86:08:0030702:14703	168663,00	111,23	18760385,49
14107	86:08:0020904:12973	2495,00	183,21	457108,95
14108	86:08:0030701:1554	2744,00	189,53	520070,32
14109	86:08:0010301:11092	11893,00	160,31	1906566,83
14110	86:08:0030101:1839	768,00	572,74	439864,32
14111	86:08:0020904:12935	49,00	205,60	10074,40
14112	86:08:0010301:15189	629,00	206,11	129643,19
14113	86:08:0010301:14632	910,00	176,58	160687,80
14114	86:08:0020501:4178	600,00	345,13	207078,00
14115	86:08:0010201:2315	1600,00	1684,54	2695264,00
14116	86:08:0000000:32677	3821,00	198,80	759614,80
14117	86:08:0020904:25146	1307,00	317,18	414554,26
14118	86:08:0000000:32924	18187,00	178,30	3242742,10
14119	86:08:0000000:33578	2192,00	198,80	435769,60
14120	86:08:0010301:5635	4,00	176,58	706,32
14121	86:08:0030702:11875	194,00	229,01	44427,94
14122	86:08:0020904:25583	570212,00	111,23	63424680,76
14123	86:08:0020801:11570	1500,00	225,21	337815,00
14124	86:08:0020904:27503	30597,00	147,22	4504490,34
14125	86:08:0020801:14714	414,00	269,08	111399,12
14126	86:08:0020801:12529	739,00	277,86	205338,54
14127	86:08:0020904:25056	262,00	191,39	50144,18
14128	86:08:0020903:4597	7666,00	165,22	1266576,52
14129	86:08:0030701:645	3600,00	206,11	741996,00
14130	86:08:0020903:1010	177267,00	150,49	26676910,83
14131	86:08:0020903:3267	765,00	202,84	155172,60
14132	86:08:0020801:10786	1021,00	274,93	280703,53
14133	86:08:0020801:204	6060,00	196,30	1189578,00
14134	86:08:0020904:12085	4619,00	173,39	800888,41
14135	86:08:0020902:2009	14846,00	524,10	7780788,60
14136	86:00:0000000:31053	3900,00	204,48	797472,00
14137	86:08:0020801:9527	832,00	754,60	627827,20
14138	86:08:0020904:20070	5441,00	171,76	934546,16
14139	86:08:0020902:219	209,00	225,74	47179,66
14140	86:08:0020303:2421	17432,00	3380,76	58933408,32
14141	86:08:0020801:14665	745,00	231,06	172139,70
14142	86:08:0030701:3574	208,00	227,38	47295,04
14143	86:08:0030702:1008	1543,00	111,23	171627,89
14144	86:08:0020801:13645	650,00	830,64	539916,00
14145	86:08:0020401:2002	787,00	623,28	490521,36
14146	86:08:0010301:10255	596,00	206,11	122841,56
14147	86:08:0020801:18445	403,00	216,44	87225,32
14148	86:00:0000000:33232	222000,00	0,45	99900,00
14149	86:08:0000000:34072	25069,00	127,59	3198553,71
14150	86:08:0020401:559	11815,00	306,21	3617871,15
14151	86:08:0020801:15301	638,00	260,31	166077,78
14152	86:08:0010301:12218	44473,00	176,58	7853042,34
14153	86:08:0020302:832	440,00	271,48	119451,20
14154	86:08:0030702:13972	391339,00	111,23	43528636,97
14155	86:08:0030701:1294	29046,00	189,53	5505088,38
14156	86:00:0000000:5015	146240,00	0,45	65808,00
14157	86:08:0020801:9881	1380,00	266,16	367300,80
14158	86:08:0020902:1841	182,00	266,64	48528,48
14159	86:08:0010301:422	6,00	266,64	1599,84
14160	86:08:0000000:447	1664,00	198,80	330803,20
14161	86:08:0020801:281	3920,00	204,48	801561,60
14162	86:08:0020301:1992	985,00	1400,69	1379679,65
14163	86:08:0020304:4865	54,00	5412,40	292269,60
14164	86:08:0020901:1303	4,00	201,36	805,44
14165	86:08:0020903:6510	820,00	201,78	165459,60
14166	86:08:0020904:19741	126147,00	111,23	14031330,81
14167	86:08:0010301:14847	10575,00	139,04	1470348,00
14168	86:08:0020302:1148	1073,00	338,42	363124,66
14169	86:08:0020304:3202	3432,00	2439,18	8371265,76
14170	86:08:0020801:13292	1500,00	277,86	416790,00
14171	86:08:0020801:19600	564,00	187,19	105575,16
14172	86:08:0020302:1821	561,00	304,95	171076,95
14173	86:08:0020801:12947	1291,00	263,23	339829,93
14174	86:08:0020904:23432	938,00	199,57	187196,66
14175	86:08:0020304:4554	600,00	1400,69	840414,00
14176	86:08:0010301:15812	5523,00	145,59	804093,57

14177	86:08:0020304:734	4065,00	3640,56	14798876,40
14178	86:08:0020904:643	11359,00	186,48	2118226,32
14179	86:08:0020904:26200	9886,00	139,04	1374549,44
14180	86:00:0000000:18288	28524,00	0,45	12835,80
14181	86:08:0020904:26483	731,00	205,60	150293,60
14182	86:08:0010301:5640	4,00	176,58	706,32
14183	86:00:0000000:11390	75944,00	158,67	12050034,48
14184	86:08:0010301:16643	45,00	229,01	10305,45
14185	86:08:0010301:15944	4979,00	176,58	879191,82
14186	86:08:0020302:1084	1500,00	328,61	492915,00
14187	86:08:0020501:4823	560,00	342,20	191632,00
14188	86:08:0030702:632	7688,00	193,02	1483937,76
14189	86:15:0101009:58	29,00	229,01	6641,29
14190	86:08:0020904:1568	4532,00	205,60	931779,20
14191	86:08:0020904:7205	41432,00	143,95	5964136,40
14192	86:08:0020801:13365	198703,00	111,23	22101734,69
14193	86:00:0000000:29717	10900,00	198,80	2166920,00
14194	86:08:0030701:667	3,00	111,23	333,69
14195	86:00:0000000:16311	431954,00	150,49	65004757,46
14196	86:00:0000000:41693	13124,00	184,85	2425971,40
14197	86:08:0020904:25104	15840,00	134,14	2124777,60
14198	86:08:0000000:32244	55905000,00	0,45	25157250,00
14199	86:08:0020201:33	6962,00	194,66	1355222,92
14200	86:08:0020302:2677	629,00	342,14	215206,06
14201	86:08:0020301:68	655,00	1275,00	835125,00
14202	86:08:0020801:19187	575,00	310,03	178267,25
14203	86:08:0010301:5571	4,00	176,58	706,32
14204	86:08:0010301:2954	259004,00	176,58	45734926,32
14205	86:08:0010301:15568	181,00	176,58	31960,98
14206	86:08:0030702:695	10141,00	161,94	1642233,54
14207	86:08:0020801:1429	474,00	195,64	92733,36
14208	86:08:0020801:16630	654,00	286,63	187456,02
14209	86:08:0020902:3763	1028,00	678,55	697549,40
14210	86:08:0020902:1807	22,00	184,00	4048,00
14211	86:08:0030701:4371	80,00	189,53	15162,40
14212	86:08:0010301:13616	2651,00	176,58	468113,58
14213	86:08:0020801:15533	476,00	280,78	133651,28
14214	86:08:0020801:19835	94604,00	134,14	12690180,56
14215	86:08:0020801:9453	11426,00	195,64	2235382,64
14216	86:08:0020904:11887	92,00	205,60	18915,20
14217	86:08:0020801:15747	1318,00	289,56	381640,08
14218	86:08:0020801:11279	576,00	272,01	156677,76
14219	86:08:0020801:18415	964,00	231,06	222741,84
14220	86:08:0020801:8953	603,00	187,19	112875,57
14221	86:08:0020801:9722	563,00	272,01	153141,63
14222	86:08:0020903:6953	327,00	217,56	71142,12
14223	86:08:0030101:185	1275,00	673,82	859120,50
14224	86:08:0020303:2996	32,00	5412,40	173196,80
14225	86:08:0020904:22719	5272,00	171,76	905518,72
14226	86:08:0010301:2326	75,00	176,58	13243,50
14227	86:00:0000000:10239	6295,00	0,45	2832,75
14228	86:08:0020401:541	3642,00	206,11	750652,62
14229	86:08:0020904:3064	23953,00	205,60	4924736,80
14230	86:08:0030702:9849	101405,00	132,50	13436162,50
14231	86:08:0030702:14998	1752,00	188,12	329586,24
14232	86:08:0020904:2442	36135,00	124,32	4492303,20
14233	86:08:0010201:229	942,00	1684,54	1586836,68
14234	86:08:0020801:14303	519,00	222,28	115363,32
14235	86:08:0030401:39	333,00	1291,51	430072,83
14236	86:08:0030702:14135	1147,00	196,30	225156,10
14237	86:08:0020801:17448	3607,00	152,13	548732,91
14238	86:08:0020903:4862	164403,00	129,23	21245799,69
14239	86:08:0020904:11819	4,00	205,60	822,40
14240	86:08:0020903:2657	109150,00	132,50	14462375,00
14241	86:08:0020904:954	3600,00	206,11	741996,00
14242	86:08:0010301:55	43869,00	165,22	7248036,18
14243	86:08:0030702:13085	120,00	266,64	31996,80
14244	86:08:0010301:13454	316,00	176,58	55799,28
14245	86:08:0020801:11043	1067,00	321,73	343285,91
14246	86:08:0020501:1299	833,00	327,58	272874,14
14247	86:08:0020801:15285	773,00	222,28	171822,44
14248	86:08:0020801:15105	42862,00	143,95	6169984,90
14249	86:08:0020501:1181	162452,00	45,12	7329834,24

14250	86:08:0010301:2099	2500,00	212,65	531625,00
14251	86:08:0020302:1186	1054,00	364,45	384130,30
14252	86:08:0020801:9315	1400,00	224,10	313740,00
14253	86:08:0020801:11041	489,00	336,35	164475,15
14254	86:08:0020801:15194	488,00	195,64	95472,32
14255	86:08:0020904:26722	58,00	205,60	11924,80
14256	86:08:0020904:12420	244,00	205,60	50166,40
14257	86:08:0010301:5668	4,00	176,58	706,32
14258	86:08:0010301:5515	4,00	176,58	706,32
14259	86:08:0020101:507	775,00	640,13	496100,75
14260	86:08:0020904:2619	6998,00	143,95	1007362,10
14261	86:08:0020904:11307	4,00	205,60	822,40
14262	86:00:0000000:39095	611564,00	0,42	256856,88
14263	86:08:0020801:16336	478,00	734,12	350909,36
14264	86:08:0010201:744	821,00	2526,81	2074511,01
14265	86:08:0020904:23644	1154,00	168,49	194437,46
14266	86:08:0000000:171	5361,00	198,80	1065766,80
14267	86:08:0020904:3071	3544,00	205,60	728646,40
14268	86:08:0020904:26418	199564,00	111,23	22197503,72
14269	86:08:0020303:355	931,00	1400,69	1304042,39
14270	86:08:0030702:6580	232,00	186,69	43312,08
14271	86:08:0020401:1805	646,00	201,80	130362,80
14272	86:08:0020801:16381	762,00	283,71	216187,02
14273	86:08:0020801:3	10558,00	1022,67	10797349,86
14274	86:08:0010301:12416	3250,00	178,30	579475,00
14275	86:08:0020904:27048	21436,00	152,13	3261058,68
14276	86:08:0020801:8023	931,00	233,98	217835,38
14277	86:08:0030702:1031	11719,00	160,31	1878672,89
14278	86:08:0020903:816	5624,00	170,12	956754,88
14279	86:08:0020401:437	4,00	201,80	807,20
14280	86:08:0020904:27720	32,00	266,64	8532,48
14281	86:08:0020902:1813	23800,00	150,49	3581662,00
14282	86:08:0030701:815	798,00	189,53	151244,94
14283	86:08:0020302:1004	747,00	330,98	247242,06
14284	86:08:0020501:4670	400,00	307,10	122840,00
14285	86:08:0020101:6	930,00	40,01	37209,30
14286	86:08:0020801:15415	792,00	745,82	590689,44
14287	86:08:0020903:2719	11157,00	160,31	1788578,67
14288	86:08:0020101:975	1500,00	640,13	960195,00
14289	86:08:0030702:6372	124,00	186,69	23149,56
14290	86:08:0000000:34154	20826,00	152,13	3168259,38
14291	86:08:0020801:19551	9352,00	140,68	1315639,36
14292	86:08:0020902:2192	807,00	470,89	380008,23
14293	86:08:0020904:12532	232,00	205,60	47699,20
14294	86:08:0020903:6296	431,00	248,64	107163,84
14295	86:08:0030702:386	8537,00	191,39	1633896,43
14296	86:08:0020903:219	9991,00	201,78	2015983,98
14297	86:08:0020904:11916	4110,00	205,60	845016,00
14298	86:08:0000000:32380	637200,00	198,80	126675360,00
14299	86:08:0020801:11315	898,00	269,08	241633,84
14300	86:08:0010301:3790	38399,00	145,59	5590510,41
14301	86:08:0030702:13098	216,00	225,74	48759,84
14302	86:08:0020801:9438	952,00	216,44	206050,88
14303	86:08:0020801:8335	1087,00	195,64	212660,68
14304	86:08:0020303:1529	2057,00	4654,66	9574635,62
14305	86:08:0000000:30083	123,00	198,80	24452,40
14306	86:08:0020801:18595	71,00	229,01	16259,71
14307	86:00:0000000:26365	527110,00	0,45	237199,50
14308	86:08:0030702:13887	2377,00	184,85	439388,45
14309	86:08:0020801:19674	902,00	181,34	163568,68
14310	86:08:0010301:15947	209,00	225,74	47179,66
14311	86:08:0020904:112	3001,00	209,38	628349,38
14312	86:08:0020302:1854	610,00	1400,69	854420,90
14313	86:08:0030702:6270	926,00	186,69	172874,94
14314	86:08:0020904:5414	4443,00	202,84	901218,12
14315	86:08:0020904:27225	21076,00	130,86	2758005,36
14316	86:00:0000000:10488	132630,00	0,45	59683,50
14317	86:08:0020904:5492	14000,00	157,04	2198560,00
14318	86:08:0030601:677	1055,00	370,60	390983,00
14319	86:08:0010301:13623	26585,00	176,58	4694379,30
14320	86:08:0020904:19704	671706,00	129,23	86804566,38
14321	86:08:0020903:6155	70,00	229,01	16030,70
14322	86:08:0020101:1390	671,00	317,18	212827,78

14323	86:08:0000000:33792	330,00	421,08	138956,40
14324	86:08:0020904:19909	670,00	206,11	138093,70
14325	86:00:0000000:24340	5240,00	199,57	1045746,80
14326	86:08:0020904:22203	14504,00	135,77	1969208,08
14327	86:08:0020903:6733	2743,00	201,78	553482,54
14328	86:08:0020601:16	716,00	454,83	325658,28
14329	86:08:0010301:5620	4,00	176,58	706,32
14330	86:08:0020904:2164	10000,00	161,94	1619400,00
14331	86:08:0000000:32213	1260,00	198,80	250488,00
14332	86:08:0020601:371	1824,00	387,44	706690,56
14333	86:08:0020801:10847	531,00	216,44	114929,64
14334	86:08:0020904:26033	167385,00	129,23	21631163,55
14335	86:08:0020501:5132	680,00	301,25	204850,00
14336	86:08:0010301:13362	897,00	199,57	179014,29
14337	86:08:0010301:12357	6000,00	170,12	1020720,00
14338	86:08:0020302:719	1500,00	334,70	502050,00
14339	86:08:0020801:16537	1052,00	289,56	304617,12
14340	86:08:0020801:15994	421,00	236,91	99739,11
14341	86:08:0030701:586	3600,00	206,11	741996,00
14342	86:08:0030702:12681	3603,00	186,69	672644,07
14343	86:08:0020701:300	13727,00	157,04	2155688,08
14344	86:08:0020901:1328	42,00	201,36	8457,12
14345	86:08:0020801:14145	583,00	190,11	110834,13
14346	86:08:0010201:373	1731,00	1684,54	2915938,74
14347	86:08:0020801:10716	54100,00	140,68	7610788,00
14348	86:08:0020904:12567	232,00	205,60	47699,20
14349	86:08:0020904:24046	1341,00	205,60	275709,60
14350	86:08:0020801:14005	632,00	233,98	147875,36
14351	86:08:0010201:784	816,00	248,60	202857,60
14352	86:08:0030702:12912	731285,00	129,23	94503960,55
14353	86:08:0020904:23223	4974,00	205,60	1022654,40
14354	86:08:0020904:27742	288,00	220,83	63599,04
14355	86:08:0020903:5016	972,00	197,93	192387,96
14356	86:08:0010301:11136	1916,00	176,58	338327,28
14357	86:08:0020904:5411	1772,00	219,20	388422,40
14358	86:08:0030701:145	1027,00	197,93	203274,11
14359	86:08:0020904:13132	9,00	266,64	2399,76
14360	86:08:0020902:3817	1093,00	602,51	658543,43
14361	86:08:0030401:177	407,00	179,48	73048,36
14362	86:08:0020501:961	837,00	368,52	308451,24
14363	86:08:0010301:1367	4000,00	176,67	706680,00
14364	86:08:0030601:791	3,00	493,05	1479,15
14365	86:08:0020304:4519	600,00	1400,69	840414,00
14366	86:08:0010201:316	1800,00	1684,54	3032172,00
14367	86:08:0020801:8908	1225,00	274,93	336789,25
14368	86:08:0020801:18292	3742,00	176,67	661099,14
14369	86:08:0020801:14628	523,00	286,63	149907,49
14370	86:08:0030702:10879	182921,00	111,23	20346302,83
14371	86:08:0020904:25555	404,00	205,60	83062,40
14372	86:08:0020801:14152	633,00	242,76	153667,08
14373	86:08:0020904:24680	94363,00	114,51	10805507,13
14374	86:08:0020902:2149	3303,00	178,30	588924,90
14375	86:08:0020101:1297	13,00	194,21	2524,73
14376	86:08:0020302:308	600,00	1400,69	840414,00
14377	86:08:0010201:686	244,00	199,60	48702,40
14378	86:08:0020904:3215	270525,00	129,23	34959945,75
14379	86:08:0020903:36	6521,00	196,30	1280072,30
14380	86:08:0020904:22534	8009,00	205,60	1646650,40
14381	86:08:0020904:5444	5676,00	197,93	1123450,68
14382	86:08:0020904:12621	232,00	205,60	47699,20
14383	86:08:0020801:15209	1105,00	219,36	242392,80
14384	86:00:0000000:6456	2288,00	0,45	1029,60
14385	86:08:0020904:2131	10101,00	188,12	1900200,12
14386	86:08:0020601:856	1494,00	454,83	679516,02
14387	86:08:0030702:15241	3000,00	209,38	628140,00
14388	86:08:0020904:13308	24,00	229,01	5496,24
14389	86:08:0000000:32387	164406,00	0,45	73982,70
14390	86:08:0020904:19529	27417,00	127,59	3498135,03
14391	86:08:0010301:13618	19069,00	176,58	3367204,02
14392	86:00:0000000:25396	343390,00	0,45	154525,50
14393	86:08:0020501:1234	1324,00	808,58	1070559,92
14394	86:08:0020903:1114	12010,00	184,85	2220048,50
14395	86:08:0020904:27645	778,00	202,84	157809,52

14396	86:08:0010201:491	308,00	248,60	76568,80
14397	86:08:0030701:69	600,00	240,46	144276,00
14398	86:08:0020904:25586	6164,00	168,49	1038572,36
14399	86:08:0030702:519	9968,00	186,69	1860925,92
14400	86:08:0020904:2878	899,00	0,45	404,55
14401	86:08:0020903:6461	23102,00	129,23	2985471,46
14402	86:08:0020901:1130	100,00	229,01	22901,00
14403	86:08:0020901:2665	521,00	179,94	93748,74
14404	86:08:0010301:10758	23500,00	150,49	3536515,00
14405	86:08:0020904:11989	25,00	266,64	6666,00
14406	86:08:0000000:30193	9,00	266,64	2399,76
14407	86:08:0000000:30154	13751,00	622,20	8555872,20
14408	86:08:0020801:15031	545,00	254,46	138680,70
14409	86:08:0020904:24274	1494,00	191,39	285936,66
14410	86:08:0020801:9743	626,00	292,48	183092,48
14411	86:08:0010101:250	1072,00	269,53	288936,16
14412	86:08:0010301:15956	242769,00	176,58	42868150,02
14413	86:08:0020801:19833	3292,00	178,30	586963,60
14414	86:08:0010301:13224	267,00	222,47	59399,49
14415	86:08:0020302:1006	1034,00	342,14	353772,76
14416	86:08:0020303:3101	33,00	5412,40	178609,20
14417	86:08:0020904:25738	25366,00	148,86	3775982,76
14418	86:08:0030702:10	80100,00	157,04	12578904,00
14419	86:08:0010301:5636	4,00	176,58	706,32
14420	86:08:0010301:15952	36237,00	168,49	6105572,13
14421	86:08:0020903:1332	44,00	229,01	10076,44
14422	86:08:0020904:1453	2441,00	205,60	501869,60
14423	86:08:0020801:14149	651,00	301,25	196113,75
14424	86:08:0020901:1285	4,00	201,36	805,44
14425	86:08:0030702:11399	3384,00	186,69	631758,96
14426	86:08:0020904:26111	777,00	202,84	157606,68
14427	86:08:0010301:5386	4,00	176,58	706,32
14428	86:08:0020904:12683	232,00	205,60	47699,20
14429	86:08:0020904:374	1841,00	205,60	378509,60
14430	86:08:0010301:10263	4100,00	176,58	723978,00
14431	86:08:0020801:16600	877,00	181,34	159035,18
14432	86:08:0020801:15072	293,00	220,83	64703,19
14433	86:08:0000000:34195	24129,00	198,80	4796845,20
14434	86:08:0020904:24266	14000,00	157,04	2198560,00
14435	86:08:0020801:10032	19745,00	153,77	3036188,65
14436	86:08:0030401:78	1091,00	320,06	349185,46
14437	86:00:0000000:4653	35842,00	0,45	16128,90
14438	86:08:0020904:1482	345,00	111,23	38374,35
14439	86:08:0020904:20101	41,00	205,60	8429,60
14440	86:08:0020902:4331	839,00	201,20	168806,80
14441	86:08:0010301:2785	170555,00	176,58	30116601,90
14442	86:08:0020302:2504	1280,00	345,86	442700,80
14443	86:08:0020801:8698	843,00	719,50	606538,50
14444	86:08:0020904:25334	50,00	229,01	11450,50
14445	86:08:0010301:6091	3600,00	206,11	741996,00
14446	86:08:0000000:32749	5386,00	198,80	1070736,80
14447	86:08:0020302:353	696,00	1400,69	974880,24
14448	86:08:0020701:548	1638,00	707,51	1158901,38
14449	86:08:0020904:12379	244,00	205,60	50166,40
14450	86:08:0020801:18890	713,00	254,46	181429,98
14451	86:08:0020801:9812	1127,00	289,56	326334,12
14452	86:08:0020801:7908	25,00	266,64	6666,00
14453	86:08:0020302:1119	1142,00	371,89	424698,38
14454	86:08:0020801:12727	644,00	286,63	184589,72
14455	86:08:0020801:17716	1289,00	166,85	215069,65
14456	86:08:0020904:952	3600,00	206,11	741996,00
14457	86:08:0010301:13978	67338,00	137,41	9252914,58
14458	86:08:0020904:11494	31700,00	125,96	3992932,00
14459	86:00:0000000:10842	109200,00	0,45	49140,00
14460	86:08:0030702:10390	168,00	266,64	44795,52
14461	86:08:0030702:9764	38403,00	145,59	5591092,77
14462	86:08:0020601:227	780,00	26,32	20529,60
14463	86:08:0010301:11500	622620,00	129,23	80461182,60
14464	86:08:0020304:3851	33,00	5412,40	178609,20
14465	86:08:0030701:4793	56680,00	139,04	7880787,20
14466	86:08:0020801:18727	675,00	263,23	177680,25
14467	86:08:0020904:12910	49,00	205,60	10074,40
14468	86:08:0020801:1071	870,00	195,64	170206,80

14469	86:08:0020904:446	6340,00	196,30	1244542,00
14470	86:00:0000000:20957	74740,00	0,45	33633,00
14471	86:08:0020501:4962	400,00	359,75	143900,00
14472	86:08:0020904:12807	278,00	205,60	57156,80
14473	86:08:0020801:9807	624,00	225,21	140531,04
14474	86:08:0020302:397	600,00	1400,69	840414,00
14475	86:08:0020902:2157	1127,00	328,61	370343,47
14476	86:08:0020801:13025	516,00	897,91	463321,56
14477	86:08:0000000:32788	344101,00	150,49	51783759,49
14478	86:08:0020801:11829	1767,00	257,38	454790,46
14479	86:08:0020904:25675	559,00	205,60	114930,40
14480	86:08:0020801:17521	797,00	236,91	188817,27
14481	86:08:0020304:549	1053,00	1400,69	1474926,57
14482	86:08:0020303:2932	22388,00	581,40	13016383,20
14483	86:08:0020304:4906	26,00	5412,40	140722,40
14484	86:08:0030401:47	259,00	191,39	49570,01
14485	86:08:0020401:508	4,00	201,80	807,20
14486	86:08:0020801:9371	16703,00	155,40	2595646,20
14487	86:08:0030702:10139	112593,00	112,87	12708371,91
14488	86:08:0020904:26175	24790,00	129,23	3203611,70
14489	86:08:0020302:114	162,00	5389,61	873116,82
14490	86:08:0020304:3846	1623,00	189,75	307964,25
14491	86:08:0020501:5089	547,00	307,10	167983,70
14492	86:00:0000000:39660	1319,00	0,42	553,98
14493	86:08:0020801:15626	489,00	213,51	104406,39
14494	86:08:0030701:4500	6484,00	168,49	1092489,16
14495	86:08:0020101:2468	1431,00	317,18	453884,58
14496	86:08:0010301:5331	4,00	176,58	706,32
14497	86:08:0020303:100	6144,00	948,60	5828198,40
14498	86:08:0020304:3770	25,00	5412,40	135310,00
14499	86:08:0030601:795	6,00	493,05	2958,30
14500	86:08:0020304:4103	29,00	5412,40	156959,60
14501	86:08:0020801:12185	286,00	220,83	63157,38
14502	86:00:0000000:31744	1310,00	0,45	589,50
14503	86:08:0020904:22373	2077,00	160,31	332963,87
14504	86:08:0020801:9128	1406,00	289,56	407121,36
14505	86:08:0020903:6212	346,00	217,56	75275,76
14506	86:08:0020801:9991	500,00	242,76	121380,00
14507	86:08:0010301:13547	198,00	176,58	34962,84
14508	86:08:0010301:5991	244,00	176,58	43085,52
14509	86:08:0020801:18671	967,00	272,01	263033,67
14510	86:08:0020902:2140	1500,00	328,61	492915,00
14511	86:08:0010301:15738	6768,00	166,85	1129240,80
14512	86:08:0020801:18578	2260,00	158,67	358594,20
14513	86:08:0020801:8898	532,00	704,88	374996,16
14514	86:08:0020303:2056	12082,00	642,60	7763893,20
14515	86:08:0020801:19062	655,00	93,59	61301,45
14516	86:08:0020801:12594	559,00	710,73	397298,07
14517	86:08:0020903:681	4731,00	201,20	951877,20
14518	86:08:0020801:11847	649,00	830,64	539085,36
14519	86:08:0020801:17963	879,00	280,78	246805,62
14520	86:08:0020903:3031	4723,00	201,20	950267,60
14521	86:08:0020101:1389	1018,00	317,18	322889,24
14522	86:00:0000000:40621	638,00	0,45	287,10
14523	86:08:0020101:1396	1204,00	317,18	381884,72
14524	86:08:0020904:25367	240,00	205,60	49344,00
14525	86:08:0020904:26976	408,00	205,60	83884,80
14526	86:08:0020801:15116	166,00	229,01	38015,66
14527	86:08:0030702:6750	244,00	186,69	45552,36
14528	86:08:0020903:4546	1191,00	227,38	270809,58
14529	86:08:0010301:10323	10000,00	0,45	4500,00
14530	86:08:0030701:4709	51202,00	163,58	8375623,16
14531	86:08:0020801:15689	424,00	254,46	107891,04
14532	86:08:0020801:12611	979,00	231,06	226207,74
14533	86:08:0020501:1004	1500,00	808,58	1212870,00
14534	86:08:0020903:1354	4243,00	175,03	742652,29
14535	86:08:0020904:12021	20,00	266,64	5332,80
14536	86:08:0020904:25893	44293,00	142,31	6303336,83
14537	86:08:0010301:5345	19,00	176,58	3355,02
14538	86:08:0020801:12369	695,00	233,98	162616,10
14539	86:08:0020601:260	1130,00	380,75	430247,50
14540	86:08:0030702:14395	1480,00	191,39	283257,20
14541	86:08:0020101:3889	37,00	111,23	4115,51

14542	86:08:0020801:11126	950,00	225,21	213949,50
14543	86:08:0020801:1291	3600,00	206,11	741996,00
14544	86:08:0020801:11179	941,00	304,18	286233,38
14545	86:08:0020904:27159	4872,00	173,39	844756,08
14546	86:08:0020303:1517	96,00	862,46	82796,16
14547	86:08:0020801:14060	637,00	225,21	143458,77
14548	86:08:0010301:16766	75294,00	135,77	10222666,38
14549	86:08:0000000:32935	269746,00	150,49	40594075,54
14550	86:08:0020903:1992	246850,00	129,23	31900425,50
14551	86:08:0030701:641	11700,00	186,48	2181816,00
14552	86:08:0020904:114	76,00	266,64	20264,64
14553	86:08:0010301:13449	2097,00	176,58	370288,26
14554	86:08:0020501:4414	773,00	348,05	269042,65
14555	86:08:0020903:2723	45246,00	142,31	6438958,26
14556	86:08:0030701:2434	94695,00	114,51	10843524,45
14557	86:08:0010201:2290	1701,00	1448,70	2464238,70
14558	86:08:0030702:15263	55900,00	139,04	7772336,00
14559	86:08:0030702:6469	116,00	186,69	21656,04
14560	86:08:0030701:4542	162903,00	111,23	18119700,69
14561	86:08:0020304:492	890,00	1400,69	1246614,10
14562	86:08:0000000:34119	16081,00	198,80	3196902,80
14563	86:08:0030702:1485	35185,00	186,69	6568687,65
14564	86:08:0020801:15840	900,00	325,76	293184,00
14565	86:08:0000000:32900	24230,00	175,03	4240976,90
14566	86:08:0030702:6780	244,00	186,69	45552,36
14567	86:08:0020303:2951	11110,00	3192,94	35473563,40
14568	86:08:0020801:8610	572,00	233,98	133836,56
14569	86:08:0020701:512	26,00	114,51	2977,26
14570	86:08:0020904:12551	377,00	205,60	77511,20
14571	86:08:0020904:25393	244,00	205,60	50166,40
14572	86:00:0000000:18532	50470,00	0,45	22711,50
14573	86:08:0030702:11890	93,00	197,93	18407,49
14574	86:00:0000000:21821	5,00	0,45	2,25
14575	86:08:0020901:1293	40,00	201,36	8054,40
14576	86:08:0020801:18840	10050,00	139,04	1397352,00
14577	86:08:0020904:253	9229,00	189,75	1751202,75
14578	86:08:0020903:4483	493,00	291,47	143694,71
14579	86:08:0020904:399	2891,00	209,38	605317,58
14580	86:08:0020904:12457	244,00	205,60	50166,40
14581	86:08:0010301:2397	2633,00	176,58	464935,14
14582	86:00:0000000:4498	41429,00	0,45	18643,05
14583	86:08:0020801:14300	976,00	295,40	288310,40
14584	86:00:0000000:10176	107040,00	153,77	16459540,80
14585	86:08:0020801:18392	1161,00	325,76	378207,36
14586	86:00:0000000:28827	145780,00	0,45	65601,00
14587	86:08:0010201:748	985,00	1684,54	1659271,90
14588	86:08:0020904:1738	11071,00	205,60	2276197,60
14589	86:08:0000000:33779	492,00	181,57	89332,44
14590	86:08:0020801:11517	1500,00	318,80	478200,00
14591	86:08:0020302:833	100,00	5389,61	538961,00
14592	86:08:0020501:3500	802,00	315,88	253335,76
14593	86:08:0010301:12317	2060,00	215,93	444815,80
14594	86:08:0020801:16504	1292,00	195,96	253180,32
14595	86:08:0010301:16547	8161,00	142,31	1161391,91
14596	86:08:0030702:13275	2203,00	186,48	410815,44
14597	86:08:0020902:3127	31751,00	145,59	4622628,09
14598	86:08:0010301:12685	8169,00	191,39	1563464,91
14599	86:08:0020801:13534	443,00	280,78	124385,54
14600	86:08:0010301:4656	36150,00	145,59	5263078,50
14601	86:08:0000000:33235	601,00	206,11	123872,11
14602	86:08:0000000:33479	735211,00	129,23	95011317,53
14603	86:08:0030701:742	2668,00	111,23	296761,64
14604	86:08:0020401:1203	597,00	539,05	321812,85
14605	86:08:0020904:714	3600,00	206,11	741996,00
14606	86:08:0020903:5748	82822,00	135,77	11244742,94
14607	86:08:0020903:3222	30044,00	147,22	4423077,68
14608	86:08:0020601:315	313,00	23,40	7324,20
14609	86:08:0030702:10148	26623,00	186,69	4970247,87
14610	86:08:0020801:10841	558,00	315,88	176261,04
14611	86:08:0010301:10592	3476,00	176,67	614104,92
14612	86:08:0030701:5040	412,00	248,64	102439,68
14613	86:08:0020501:5543	472,00	1515,25	715198,00
14614	86:08:0020304:741	721,00	1400,69	1009897,49

14615	86:08:0020801:454	45562,00	142,31	6483928,22
14616	86:00:0000000:25400	64733,00	160,31	10377347,23
14617	86:08:0010301:5338	21,00	176,58	3708,18
14618	86:08:0020903:5965	27702,00	148,86	4123719,72
14619	86:08:0030702:14944	107,00	229,01	24504,07
14620	86:08:0020904:12789	244,00	205,60	50166,40
14621	86:08:0020801:9867	1493,00	283,71	423579,03
14622	86:08:0020801:19137	479,00	231,06	110677,74
14623	86:08:0010201:1189	722,00	237,19	171251,18
14624	86:08:0020101:110	1500,00	34,29	51435,00
14625	86:08:0010301:16300	3908,00	150,49	588114,92
14626	86:08:0000000:33443	102223,00	278,91	28511016,93
14627	86:08:0010202:332	360,00	1684,54	606434,40
14628	86:08:0010301:2357	375,00	176,58	66217,50
14629	86:08:0020302:2627	1500,00	338,42	507630,00
14630	86:08:0000000:31901	254889,00	198,80	50671933,20
14631	86:08:0020101:1306	4,00	194,21	776,84
14632	86:08:0010301:16377	261261,00	111,23	29060061,03
14633	86:08:0030701:2377	3691,00	176,67	652088,97
14634	86:08:0020904:12638	232,00	205,60	47699,20
14635	86:08:0030702:14247	5353,00	171,76	919431,28
14636	86:08:0020801:14668	619,00	304,18	188287,42
14637	86:08:0020904:19533	16598,00	155,40	2579329,20
14638	86:08:0020801:9696	1471,00	1017,83	1497227,93
14639	86:08:0000000:462	1132,00	198,80	225041,60
14640	86:08:0020801:11631	1038,00	312,95	324842,10
14641	86:08:0020904:23178	860577,00	111,23	95721979,71
14642	86:08:0030401:109	4,00	179,48	717,92
14643	86:08:0020101:71	204,00	194,21	39618,84
14644	86:08:0030702:12002	163206,00	150,49	24560870,94
14645	86:08:0020801:15050	6,00	229,01	1374,06
14646	86:08:0020801:9451	1090,00	269,08	293297,20
14647	86:08:0020501:1145	802,00	257,38	206418,76
14648	86:08:0020904:26984	855,00	173,39	148248,45
14649	86:08:0030702:15195	1880,00	186,48	350582,40
14650	86:08:0010301:5586	4,00	176,58	706,32
14651	86:08:0020801:904	10675,00	0,45	4803,75
14652	86:08:0020801:9682	479,00	254,46	121886,34
14653	86:08:0020701:1286	2091,00	160,31	335208,21
14654	86:08:0030702:11941	214224,00	150,49	32238569,76
14655	86:08:0020501:4854	458,00	339,28	155390,24
14656	86:08:0030101:1	1890,00	193,51	365733,90
14657	86:08:0020904:936	3600,00	206,11	741996,00
14658	86:08:0020801:12321	1308,00	248,61	325181,88
14659	86:08:0020801:11849	564,00	289,56	163311,84
14660	86:08:0020801:13967	989,00	330,50	326864,50
14661	86:08:0020801:15581	719,00	301,25	216598,75
14662	86:08:0020801:18219	874,00	190,11	166156,14
14663	86:08:0010301:15900	1003,00	176,58	177109,74
14664	86:08:0020301:1189	25729,00	673,20	17320762,80
14665	86:08:0020904:24239	51,00	197,93	10094,43
14666	86:08:0020904:5614	1086,00	0,45	488,70
14667	86:08:0020801:16017	477,00	272,01	129748,77
14668	86:08:0020903:5980	170000,00	150,49	25583300,00
14669	86:08:0020904:19717	119907,00	130,86	15691030,02
14670	86:08:0020902:2254	15000,00	181,57	2723550,00
14671	86:08:0020501:1005	1291,00	371,45	479541,95
14672	86:08:0010301:17034	6,00	229,01	1374,06
14673	86:08:0030702:11123	16648,00	155,40	2587099,20
14674	86:08:0020903:2579	244,00	201,78	49234,32
14675	86:08:0030601:274	3118,00	216,74	675795,32
14676	86:08:0030702:9211	109,00	229,01	24962,09
14677	86:08:0030702:473	2500,00	212,65	531625,00
14678	86:08:0020901:89	3600,00	206,11	741996,00
14679	86:08:0010301:12312	582657,00	129,23	75296764,11
14680	86:08:0020902:4016	1500,00	311,47	467205,00
14681	86:08:0020801:8642	3600,00	206,11	741996,00
14682	86:08:0020801:17225	13811,00	157,04	2168879,44
14683	86:08:0020904:25454	11691,00	160,31	1874184,21
14684	86:08:0010301:2310	37895,00	168,49	6384928,55
14685	86:08:0010201:779	907,00	248,60	225480,20
14686	86:08:0030702:14633	132640,00	129,23	17141067,20
14687	86:08:0020801:11722	943,00	310,03	292358,29

14688	86:08:0000000:154	1963,00	176,46	346390,98
14689	86:08:0010201:943	700,00	1684,54	1179178,00
14690	86:08:0010301:11288	611300,00	129,23	78998299,00
14691	86:08:0020601:1390	500,00	560,52	280260,00
14692	86:08:0020901:2684	7379,00	165,22	1219158,38
14693	86:08:0020501:1219	833,00	1515,25	1262203,25
14694	86:08:0010301:1760	42996,00	176,58	7592233,68
14695	86:08:0020801:17291	55,00	195,64	10760,20
14696	86:08:0020801:10954	635,00	324,65	206152,75
14697	86:08:0020902:3803	3600,00	206,11	741996,00
14698	86:08:0000000:32624	87491,00	155,40	13596101,40
14699	86:08:0020501:1307	1173,00	339,28	397975,44
14700	86:08:0010201:1801	882,00	1684,54	1485764,28
14701	86:08:0020501:5136	786,00	336,35	264371,10
14702	86:08:0020801:13431	646,00	283,71	183276,66
14703	86:08:0010301:9886	21000,00	130,86	2748060,00
14704	86:08:0030701:598	6406,00	196,30	1257497,80
14705	86:08:0030702:15105	19,00	197,93	3760,67
14706	86:08:0000000:30183	3600,00	206,11	741996,00
14707	86:08:0020801:14496	478,00	219,36	104854,08
14708	86:08:0020301:1204	168,00	1142,40	191923,20
14709	86:08:0010301:4910	16,00	266,64	4266,24
14710	86:08:0020801:8879	923,00	696,10	642500,30
14711	86:08:0020801:8777	644,00	851,12	548121,28
14712	86:08:0020903:2390	60,00	266,64	15998,40
14713	86:08:0030701:3708	13500,00	157,04	2120040,00
14714	86:08:0020801:12764	633,00	318,80	201800,40
14715	86:08:0020801:18158	781,00	292,48	228426,88
14716	86:08:0020903:3329	31217,00	145,59	4544883,03
14717	86:08:0020903:1570	54,00	229,01	12366,54
14718	86:08:0010301:10873	4433,00	176,58	782779,14
14719	86:08:0020904:792	505,00	245,37	123911,85
14720	86:08:0010201:2916	30,00	129,23	3876,90
14721	86:08:0030702:10447	1365,00	193,02	263472,30
14722	86:08:0020903:222	5236,00	171,76	899335,36
14723	86:08:0020303:2304	34,00	5412,40	184021,60
14724	86:08:0020101:1294	4,00	194,21	776,84
14725	86:08:0030702:9334	16951,00	155,40	2634185,40
14726	86:08:0020501:1101	1297,00	1515,25	1965279,25
14727	86:08:0020901:1333	12,00	201,36	2416,32
14728	86:08:0020101:1449	436,00	960,19	418642,84
14729	86:08:0020701:1452	97,00	229,01	22213,97
14730	86:08:0020904:2177	16500,00	155,40	2564100,00
14731	86:08:0030702:388	20831,00	152,13	3169020,03
14732	86:08:0020901:304	705,00	201,36	141958,80
14733	86:00:0000000:30568	293830,00	0,45	132223,50
14734	86:00:0000000:39493	19356,00	0,45	8710,20
14735	86:00:0000000:15249	691560,00	0,45	311202,00
14736	86:08:0030702:14783	77083,00	117,78	9078835,74
14737	86:08:0030702:4888	63,00	197,93	12469,59
14738	86:08:0010301:73	14410,00	183,21	2640056,10
14739	86:08:0030701:4750	751,00	235,56	176905,56
14740	86:08:0030702:14800	41,00	186,69	7654,29
14741	86:08:0020601:836	870,00	454,83	395702,10
14742	86:08:0020304:836	561,00	2101,04	1178683,44
14743	86:08:0020801:13416	749,00	257,38	192777,62
14744	86:08:0020902:4037	727,00	532,31	386989,37
14745	86:08:0020303:3132	34,00	5412,40	184021,60
14746	86:08:0020903:5882	34400,00	145,59	5008296,00
14747	86:08:0020303:3050	32,00	5412,40	173196,80
14748	86:08:0030702:14141	9252,00	186,69	1727255,88
14749	86:08:0020801:8454	94,00	229,01	21526,94
14750	86:08:0020904:1302	6355,00	205,60	1306588,00
14751	86:08:0020801:12443	514,00	824,79	423942,06
14752	86:08:0030702:210	14850,00	186,69	2772346,50
14753	86:08:0020501:5118	509,00	35,10	17865,90
14754	86:08:0020904:25106	802,00	202,84	162677,68
14755	86:08:0020903:2616	13794,00	157,04	2166209,76
14756	86:08:0020302:651	932,00	282,64	263420,48
14757	86:08:0010301:15560	108,00	197,93	21376,44
14758	86:08:0020904:25495	939,00	199,57	187396,23
14759	86:08:0020904:23230	2070,00	186,48	386013,60
14760	86:08:0020801:11950	459,00	216,44	99345,96

14761	86:08:0020501:4741	82,00	111,23	9120,86
14762	86:08:0020801:11152	910,00	228,13	207598,30
14763	86:08:0020801:357	13322,00	157,04	2092086,88
14764	86:08:0000000:425	173859,00	111,23	19338336,57
14765	86:08:0020304:3824	600,00	1400,69	840414,00
14766	86:08:0010301:14140	10259,00	176,58	1811534,22
14767	86:08:0020902:4791	15346,00	181,57	2786373,22
14768	86:08:0020301:1356	9976,00	754,80	7529884,80
14769	86:08:0020902:4349	70312,00	135,77	9546260,24
14770	86:08:0020904:23522	8718,00	165,22	1440387,96
14771	86:08:0010201:365	4299,00	4229,90	18184340,10
14772	86:08:0000000:32374	371068,00	198,80	73768318,40
14773	86:08:0030702:6427	4,00	186,69	746,76
14774	86:08:0020904:19233	43572,00	205,60	8958403,20
14775	86:08:0030401:99	4,00	179,48	717,92
14776	86:08:0020801:9138	2988,00	209,38	625627,44
14777	86:08:0020903:3235	2812,00	181,57	510574,84
14778	86:08:0030702:15245	8480,00	165,22	1401065,60
14779	86:08:0020801:14563	1012,00	307,10	310785,20
14780	86:08:0020801:18083	741,00	263,23	195053,43
14781	86:08:0020902:151	3600,00	206,11	741996,00
14782	86:08:0030702:10535	15672,00	155,40	2435428,80
14783	86:08:0020101:1205	1316,00	640,13	842411,08
14784	86:08:0010101:284	1852,00	353,75	655145,00
14785	86:08:0020904:26376	284,00	220,83	62715,72
14786	86:08:0020801:9633	537,00	260,31	139786,47
14787	86:08:0020903:522	3600,00	206,11	741996,00
14788	86:08:0010301:5294	4,00	176,58	706,32
14789	86:08:0010301:11612	103837,00	132,50	13758402,50
14790	86:08:0020801:10953	1027,00	298,33	306384,91
14791	86:08:0010101:900	998,00	353,75	353042,50
14792	86:08:0030702:13546	25,00	229,01	5725,25
14793	86:08:0030701:406	891,00	111,23	99105,93
14794	86:08:0020801:7132	162,00	229,01	37099,62
14795	86:08:0020303:3099	40,00	5412,40	216496,00
14796	86:08:0010301:6040	244,00	176,58	43085,52
14797	86:08:0020801:18053	611,00	38,02	23230,22
14798	86:08:0020904:27450	65045,00	205,60	13373252,00
14799	86:08:0020304:4580	4399,00	2101,04	9242474,96
14800	86:08:0020902:4646	1081894,00	129,23	139813161,62
14801	86:08:0010201:402	817,00	214,31	175091,27
14802	86:08:0000000:200	4093,00	0,45	1841,85
14803	86:08:0010301:354	104,00	229,01	23817,04
14804	86:08:0020801:10033	116050,00	130,86	15186303,00
14805	86:08:0030702:11284	39934,00	186,69	7455278,46
14806	86:08:0020801:17178	1081,00	196,30	212200,30
14807	86:08:0020601:1389	493,00	236,05	116372,65
14808	86:08:0020801:15681	905,00	289,56	262051,80
14809	86:08:0020801:12333	853,00	231,06	197094,18
14810	86:08:0020801:12849	497,00	325,76	161902,72
14811	86:08:0020901:829	11960,00	201,36	2408265,60
14812	86:08:0020903:5343	26354,00	148,86	3923056,44
14813	86:08:0010301:16223	1269809,00	129,23	164097417,07
14814	86:08:0020904:12736	244,00	205,60	50166,40
14815	86:08:0030702:674	5174,00	186,69	965934,06
14816	86:08:0030702:10236	6915,00	166,85	1153767,75
14817	86:08:0010201:349	423,00	1684,54	712560,42
14818	86:08:0020904:7455	4293,00	0,45	1931,85
14819	86:08:0020904:13110	6000,00	205,60	1233600,00
14820	86:08:0030702:13873	1873,00	186,48	349277,04
14821	86:08:0020904:1739	556,00	207,75	115509,00
14822	86:08:0020904:11691	4,00	205,60	822,40
14823	86:08:0030301:532	10339,00	153,11	1583004,29
14824	86:08:0020304:819	633,00	1400,69	886636,77
14825	86:08:0020801:17552	694,00	766,30	531812,20
14826	86:08:0020101:3840	1254,00	317,18	397743,72
14827	86:08:0020903:5750	22377,00	152,13	3404213,01
14828	86:08:0020903:4129	143,00	229,01	32748,43
14829	86:08:0020302:2299	1500,00	349,58	524370,00
14830	86:08:0020801:8925	687,00	274,93	188876,91
14831	86:08:0020903:5565	82119,00	135,77	11149296,63
14832	86:08:0020903:5323	30618,00	147,22	4507581,96
14833	86:08:0020904:11837	2115,00	205,60	434844,00

14834	86:08:0020801:244	11753,00	186,48	2191699,44
14835	86:08:0020904:8379	532,00	179,94	95728,08
14836	86:08:0020904:747	5787,00	197,93	1145420,91
14837	86:08:0030702:9822	63204,00	160,31	10132233,24
14838	86:08:0020904:26917	23077,00	150,49	3472857,73
14839	86:08:0030702:10826	444,00	247,01	109672,44
14840	86:08:0020302:914	961,00	319,83	307356,63
14841	86:08:0010201:576	507,00	31,43	15935,01
14842	86:08:0020901:157	3230,00	201,36	650392,80
14843	86:15:0101031:1254	216,00	225,74	48759,84
14844	86:08:0020902:4515	73540,00	135,77	9984525,80
14845	86:08:0020902:4192	93300,00	134,14	12515262,00
14846	86:08:0020401:468	4,00	201,80	807,20
14847	86:08:0000000:34047	8192,00	165,22	1353482,24
14848	86:08:0010201:627	798,00	1684,54	1344262,92
14849	86:08:0030702:6631	232,00	186,69	43312,08
14850	86:08:0020501:1117	343,00	307,10	105335,30
14851	86:08:0020904:23184	4334,00	205,60	891070,40
14852	86:08:0010201:1196	335,00	217,56	72882,60
14853	86:08:0010301:3551	183951,00	176,58	32482067,58
14854	86:08:0020903:2413	10,00	266,64	2666,40
14855	86:08:0020401:1261	631,00	623,28	393289,68
14856	86:08:0020903:3039	251040,00	129,23	32441899,20
14857	86:08:0010301:5655	4,00	176,58	706,32
14858	86:08:0020904:5913	220,00	0,45	99,00
14859	86:08:0020904:19705	1343,00	193,02	259225,86
14860	86:08:0020301:1818	26,00	5412,40	140722,40
14861	86:08:0020902:2141	1500,00	328,61	492915,00
14862	86:00:0000000:30848	544,00	0,42	228,48
14863	86:08:0020304:577	1085,00	1400,69	1519748,65
14864	86:08:0020101:3602	26,00	111,23	2891,98
14865	86:08:0020801:15481	531939,00	111,23	59167574,97
14866	86:08:0030702:13736	18268,00	153,77	2809070,36
14867	86:08:0020904:25894	11437,00	137,41	1571558,17
14868	86:08:0020801:8449	938,00	195,64	183510,32
14869	86:08:0020903:4587	381,00	215,93	82269,33
14870	86:08:0020904:23594	2,00	197,93	395,86
14871	86:08:0030702:1420	6996,00	194,66	1361841,36
14872	86:08:0020801:13493	1432,00	181,34	259678,88
14873	86:08:0020801:1089	2367,00	184,85	437539,95
14874	86:00:0000000:33200	60197,00	0,45	27088,65
14875	86:08:0020501:4757	963,00	38,02	36613,26
14876	86:08:0020801:16391	561,00	222,28	124699,08
14877	86:08:0020904:27539	23047,00	175,03	4033916,41
14878	86:08:0020801:10861	828,00	277,86	230068,08
14879	86:08:0000000:30295	1010,00	808,58	816665,80
14880	86:08:0030601:266	1700,00	316,59	538203,00
14881	86:08:0030702:14969	1405,00	186,69	262299,45
14882	86:08:0030701:105	6600,00	196,30	1295580,00
14883	86:08:0020801:9144	78126,00	116,14	9073553,64
14884	86:08:0000000:31843	32001,00	145,59	4659025,59
14885	86:08:0020801:19338	907,00	312,95	283845,65
14886	86:08:0020904:3809	11470,00	186,48	2138925,60
14887	86:08:0010301:6046	244,00	176,58	43085,52
14888	86:08:0020902:2243	20700,00	152,13	3149091,00
14889	86:08:0020904:26561	2065,00	186,48	385081,20
14890	86:08:0020904:11326	4,00	205,60	822,40
14891	86:08:0020801:9016	515,00	225,21	115983,15
14892	86:08:0010301:195	18212,00	176,58	3215874,96
14893	86:08:0020801:16144	436,00	233,98	102015,28
14894	86:08:0020601:767	600,00	454,83	272898,00
14895	86:08:0020501:928	114,00	266,64	30396,96
14896	86:08:0020301:1761	13618,00	970,69	13218856,42
14897	86:08:0000000:33221	2856,00	181,57	518563,92
14898	86:08:0020904:22118	6747,00	166,85	1125736,95
14899	86:08:0020801:8815	1487,00	219,36	326188,32
14900	86:08:0020302:601	536,00	394,20	211291,20
14901	86:08:0020801:315	3783,00	111,23	420783,09
14902	86:08:0020801:13157	509,00	555,71	282856,39
14903	86:08:0020501:5304	907,00	324,65	294457,55
14904	86:08:0020903:2416	18,00	266,64	4799,52
14905	86:08:0020903:4031	320,00	219,20	70144,00
14906	86:08:0020904:12537	287,00	205,60	59007,20

14907	86:08:0020304:1762	23,00	1907,40	43870,20
14908	86:08:0020304:4529	919,00	1400,69	1287234,11
14909	86:08:0010301:16126	12452,00	158,67	1975758,84
14910	86:00:0000000:27844	302031,00	0,45	135913,95
14911	86:08:0020904:11883	20,00	205,60	4112,00
14912	86:08:0020801:17477	12153,00	158,67	1928316,51
14913	86:08:0020801:11050	1500,00	593,73	890595,00
14914	86:08:0010301:13147	120,00	197,93	23751,60
14915	86:08:0020303:3112	30,00	5412,40	162372,00
14916	86:08:0000000:34008	300780,00	198,80	59795064,00
14917	86:08:0000000:33412	408952,00	111,23	45487730,96
14918	86:08:0020903:716	11807,00	186,48	2201769,36
14919	86:08:0020801:13765	1101,00	228,13	251171,13
14920	86:08:0020904:1202	216,00	205,60	44409,60
14921	86:08:0020801:9240	274,00	228,13	62507,62
14922	86:08:0030101:191	1320,00	673,82	889442,40
14923	86:08:0030702:12743	40,00	186,69	7467,60
14924	86:08:0030702:13023	58,00	229,01	13282,58
14925	86:08:0020904:27648	1508,00	205,60	310044,80
14926	86:08:0010301:13697	1885,00	176,58	332853,30
14927	86:08:0010301:5647	4,00	176,58	706,32
14928	86:08:0000000:32948	170366,00	150,49	25638379,34
14929	86:08:0020801:16729	536,00	225,21	120712,56
14930	86:08:0020601:367	3600,00	206,11	741996,00
14931	86:08:0010301:446	51514,00	140,68	7246989,52
14932	86:08:0030701:4291	5134,00	189,53	973047,02
14933	86:08:0010301:9955	4497,00	176,58	794080,26
14934	86:08:0020904:17498	42,00	229,01	9618,42
14935	86:08:0020801:19555	2529,00	195,64	494773,56
14936	86:08:0020801:215	13885,00	183,21	2543870,85
14937	86:08:0020904:22747	48,00	266,64	12798,72
14938	86:08:0020801:19577	496,00	225,21	111704,16
14939	86:08:0020801:8842	519,00	254,46	132064,74
14940	86:08:0020904:19922	66783,00	137,41	9176652,03
14941	86:08:0020904:26201	7328,00	142,31	1042847,68
14942	86:08:0020904:11693	4,00	205,60	822,40
14943	86:08:0030702:1495	247,00	186,69	46112,43
14944	86:08:0020501:1336	809,00	260,31	210590,79
14945	86:08:0030702:12618	1495,00	191,39	286128,05
14946	86:08:0020501:4943	864,00	350,98	303246,72
14947	86:08:0030702:10272	83,00	229,01	19007,83
14948	86:08:0030702:15487	1650,00	186,69	308038,50
14949	86:08:0030702:6712	244,00	186,69	45552,36
14950	86:08:0020301:1802	25,00	4654,66	116366,50
14951	86:08:0020903:4274	6,00	229,01	1374,06
14952	86:08:0020501:3660	886,00	324,65	287639,90
14953	86:08:0020903:2196	37805,00	201,78	7628292,90
14954	86:08:0020801:19437	6,00	229,01	1374,06
14955	86:08:0010301:13259	4000,00	176,67	706680,00
14956	86:08:0020501:4346	594,00	312,95	185892,30
14957	86:08:0010301:2219	23304,00	0,45	10486,80
14958	86:08:0020101:1225	1048,00	317,18	332404,64
14959	86:08:0020904:25113	928,00	314,33	291698,24
14960	86:08:0000000:32727	22643,00	175,03	3963204,29
14961	86:08:0020501:3925	668,00	304,18	203192,24
14962	86:08:0020904:25717	279,00	220,83	61611,57
14963	86:08:0030702:12694	354,00	186,69	66088,26
14964	86:08:0020904:11246	4,00	205,60	822,40
14965	86:08:0020904:22491	247,00	205,60	50783,20
14966	86:08:0020501:826	1012,00	808,58	818282,96
14967	86:08:0030701:4719	609789,00	111,23	67826830,47
14968	86:08:0000000:32882	3783,00	204,48	773547,84
14969	86:08:0010301:15316	98,00	229,01	22442,98
14970	86:08:0010101:290	2000,00	353,75	707500,00
14971	86:08:0020904:11478	12369,00	205,60	2543066,40
14972	86:08:0020304:4408	55,00	5412,40	297682,00
14973	86:08:0000000:33928	625,00	206,11	128818,75
14974	86:08:0010201:267	1500,00	2101,44	3152160,00
14975	86:08:0010301:12465	39460,00	143,95	5680267,00
14976	86:00:0000000:18835	108972,00	0,45	49037,40
14977	86:08:0020801:292	16544,00	179,94	2976927,36
14978	86:08:0020801:15505	265,00	222,47	58954,55
14979	86:08:0020801:14681	932,00	239,83	223521,56

14980	86:08:0020904:2927	3074,00	179,94	553135,56
14981	86:08:0020903:326	10998,00	160,31	1763089,38
14982	86:08:0010201:100	925,00	1684,54	1558199,50
14983	86:08:0020904:12281	244,00	205,60	50166,40
14984	86:08:0020801:10823	557,00	277,86	154768,02
14985	86:00:0000000:27977	404123,00	0,45	181855,35
14986	86:00:0000000:34458	4510,00	0,45	2029,50
14987	86:08:0020902:4214	11738,00	137,41	1612918,58
14988	86:08:0020801:14659	992,00	260,31	258227,52
14989	86:08:0020904:11485	13095,00	205,60	2692332,00
14990	86:08:0020904:25829	3,00	229,01	687,03
14991	86:08:0020801:18145	316,00	195,64	61822,24
14992	86:08:0030702:10827	582,00	178,30	103770,60
14993	86:08:0020801:15352	634,00	193,04	122387,36
14994	86:08:0020903:3022	8680,00	165,22	1434109,60
14995	86:00:0000000:45423	53,00	198,80	10536,40
14996	86:08:0010202:527	1200,00	1684,54	2021448,00
14997	86:08:0000000:34248	631,00	198,80	125442,80
14998	86:08:0020101:1349	4,00	194,21	776,84
14999	86:08:0020904:23533	144744,00	150,49	21782524,56
15000	86:08:0020903:5571	2345,00	201,78	473174,10
15001	86:08:0020904:27071	231353,00	111,23	25733394,19
15002	86:08:0020801:13153	840,00	786,77	660886,80
15003	86:08:0020902:2197	1089,00	818,94	891825,66
15004	86:08:0030701:4672	15536,00	181,57	2820871,52
15005	86:08:0030701:3697	8857,00	189,53	1678667,21
15006	86:08:0020501:277	15359,00	134,14	2060256,26
15007	86:08:0020904:23391	325,00	217,56	70707,00
15008	86:08:0000000:42	9227,00	163,58	1509352,66
15009	86:08:0020903:5390	7586,00	165,22	1253358,92
15010	86:08:0010301:11555	51337,00	140,68	7222089,16
15011	86:08:0020801:17993	867,00	298,33	258652,11
15012	86:08:0000000:33879	18794,00	132,50	2490205,00
15013	86:08:0020304:4500	666,00	1400,69	932859,54
15014	86:08:0020904:12215	293,00	205,60	60240,80
15015	86:08:0020302:2428	1047,00	319,83	334862,01
15016	86:08:0030702:13690	109,00	197,93	21574,37
15017	86:08:0020304:475	1052,00	1400,69	1473525,88
15018	86:08:0020801:9592	1083,00	640,53	693693,99
15019	86:08:0030701:593	6244,00	196,30	1225697,20
15020	86:08:0020304:40	1080,00	1400,69	1512745,20
15021	86:08:0020801:11192	1207,00	304,18	367145,26
15022	86:08:0010301:5371	4,00	176,58	706,32
15023	86:08:0010301:13913	2918,00	179,94	525064,92
15024	86:08:0020801:9250	849,00	783,85	665488,65
15025	86:08:0020801:18948	19207,00	153,77	2953460,39
15026	86:08:0020904:27044	194257,00	205,60	39939239,20
15027	86:08:0020801:13216	481,00	336,35	161784,35
15028	86:08:0030702:203	110,00	229,01	25191,10
15029	86:08:0020701:577	1159,00	606,43	702852,37
15030	86:08:0020902:2212	498,00	786,77	391811,46
15031	86:08:0020101:3492	28,00	111,23	3114,44
15032	86:08:0020304:829	998,00	4630,51	4621248,98
15033	86:08:0020801:12124	610,00	216,44	132028,40
15034	86:08:0000000:32594	622300,00	150,49	93649927,00
15035	86:08:0010201:2383	728,00	1684,54	1226345,12
15036	86:08:0020801:8252	25,00	266,64	6666,00
15037	86:08:0010301:5361	4,00	176,58	706,32
15038	86:08:0020902:3752	1188,00	725,35	861715,80
15039	86:08:0020904:25953	1832,00	188,12	344635,84
15040	86:08:0020903:4006	1043,00	274,32	286115,76
15041	86:08:0020904:23225	65352,00	137,41	8980018,32
15042	86:08:0020904:27257	439,00	205,60	90258,40
15043	86:00:0000000:38867	29268,00	0,45	13170,60
15044	86:08:0030702:9947	22489,00	129,23	2906253,47
15045	86:08:0010301:5641	4,00	176,58	706,32
15046	86:08:0020904:23133	4400,00	202,84	892496,00
15047	86:08:0020101:968	320,00	40,01	12803,20
15048	86:08:0010301:16548	145446,00	129,23	18795986,58
15049	86:08:0030702:9647	1617,00	186,69	301877,73
15050	86:08:0020801:14412	999,00	289,56	289270,44
15051	86:08:0010301:17110	3721,00	176,67	657389,07
15052	86:08:0020801:7825	807,00	260,31	210070,17

15053	86:08:0020304:3499	1091,00	308,67	336758,97
15054	86:03:0000000:138699	188500,00	150,49	28367365,00
15055	86:08:0020903:2577	81,00	201,78	16344,18
15056	86:08:0010301:2338	16,00	266,64	4266,24
15057	86:08:0020801:358	36120,00	145,59	5258710,80
15058	86:08:0020801:8368	480,00	716,58	343958,40
15059	86:08:0010301:4960	199,00	196,30	39063,70
15060	86:08:0030702:12632	2615,00	186,69	488194,35
15061	86:08:0020901:1353	4,00	201,36	805,44
15062	86:08:0010101:593	1735,00	539,05	935251,75
15063	86:08:0020902:4198	57755,00	119,41	6896524,55
15064	86:08:0020801:18217	420,00	239,83	100728,60
15065	86:08:0020903:5553	201459,00	129,23	26034546,57
15066	86:08:0030701:1131	2446,00	212,65	520141,90
15067	86:08:0020903:4199	497,00	291,47	144860,59
15068	86:08:0030701:1533	7060,00	189,53	1338081,80
15069	86:08:0000000:34326	10285,00	139,04	1430026,40
15070	86:08:0020401:1311	657,00	623,28	409494,96
15071	86:08:0020801:10829	691,00	280,78	194018,98
15072	86:08:0010301:5421	4,00	176,58	706,32
15073	86:08:0020801:11938	767,00	286,63	219845,21
15074	86:08:0020101:1272	4,00	194,21	776,84
15075	86:08:0020303:1261	28,00	3489,20	97697,60
15076	86:08:0020501:4361	804,00	348,05	279832,20
15077	86:08:0000000:30296	800,00	235,56	188448,00
15078	86:08:0010201:737	783,00	2526,81	1978492,23
15079	86:08:0020501:3970	404,00	356,83	144159,32
15080	86:08:0030702:13926	216,00	225,74	48759,84
15081	86:08:0020801:12714	588,00	233,98	137580,24
15082	86:08:0020801:18365	906,00	280,78	254386,68
15083	86:08:0020904:24532	496,00	211,02	104665,92
15084	86:08:0020801:16134	806,00	190,11	153228,66
15085	86:08:0000000:32817	257620,00	150,49	38769233,80
15086	86:00:0000000:41914	469930,00	0,45	211468,50
15087	86:08:0020904:25475	260,00	205,60	53456,00
15088	86:08:0020801:14514	1053,00	239,83	252540,99
15089	86:00:0000000:20812	4467,00	0,45	2010,15
15090	86:08:0030601:599	1500,00	370,60	555900,00
15091	86:08:0010301:5599	16,00	176,58	2825,28
15092	86:08:0020801:19432	644,00	187,19	120550,36
15093	86:08:0020501:4384	702,00	339,28	238174,56
15094	86:08:0030702:10829	789,00	202,84	160040,76
15095	86:08:0020903:6268	3393,00	153,77	521741,61
15096	86:00:0000000:30394	1158,00	0,45	521,10
15097	86:08:0020904:7444	1697,00	189,75	322005,75
15098	86:08:0020801:298	7229,00	194,66	1407197,14
15099	86:08:0020902:3616	39700,00	143,95	5714815,00
15100	86:08:0030702:15384	44,00	229,01	10076,44
15101	86:08:0020902:3486	1406,00	754,60	1060967,60
15102	86:08:0030702:11388	81,00	186,69	15121,89
15103	86:08:0020903:6209	9551,00	189,75	1812302,25
15104	86:08:0020903:2564	275,00	201,78	55489,50
15105	86:08:0030701:281	18068,00	189,53	3424428,04
15106	86:08:0020801:16221	728,00	210,59	153309,52
15107	86:08:0010301:14208	113797,00	176,58	20094274,26
15108	86:08:0020801:12026	360,00	263,23	94762,80
15109	86:08:0020801:14553	496,00	222,28	110250,88
15110	86:08:0030701:4714	52,00	229,01	11908,52
15111	86:08:0020904:12	437186,00	205,60	89885441,60
15112	86:08:0020303:12	803,00	1400,69	1124754,07
15113	86:08:0020501:4880	1062,00	307,10	326140,20
15114	86:08:0030401:131	4,00	179,48	717,92
15115	86:08:0020904:27518	394,00	215,93	85076,42
15116	86:08:0000000:34060	756459,00	198,80	150384049,20
15117	86:08:0030702:14995	21523,00	152,13	3274293,99
15118	86:08:0020601:1531	2499,00	321,78	804128,22
15119	86:08:0030702:10754	3694,00	176,67	652618,98
15120	86:08:0020903:707	10019,00	188,12	1884774,28
15121	86:08:0020801:15032	43394,00	122,69	5324009,86
15122	86:08:0020801:11787	639251,00	111,23	71103888,73
15123	86:08:0020904:22425	75063,00	117,78	8840920,14
15124	86:08:0020903:3373	76778,00	135,77	10424149,06
15125	86:08:0020801:9833	918,00	713,65	655130,70

15126	86:08:0020601:270	180,00	380,75	68535,00
15127	86:08:0020801:7943	1024,00	693,18	709816,32
15128	86:08:0020304:762	763,00	1806,89	1378657,07
15129	86:08:0020301:1434	586,00	958,80	561856,80
15130	86:08:0020801:18076	1086,00	274,93	298573,98
15131	86:08:0020904:152	34480,00	145,59	5019943,20
15132	86:08:0010201:2492	218,00	199,60	43512,80
15133	86:08:0020801:13013	911,00	219,36	199836,96
15134	86:08:0020801:15692	423,00	272,01	115060,23
15135	86:08:0010101:272	823,00	353,75	291136,25
15136	86:08:0020801:11469	845,00	277,86	234791,70
15137	86:00:0000000:34189	76920,00	0,45	34614,00
15138	86:08:0030101:1190	1003,00	1010,72	1013752,16
15139	86:08:0000000:33441	6252,00	198,80	1242897,60
15140	86:08:0020904:7344	7379,00	0,45	3320,55
15141	86:08:0020701:1049	1,00	742,17	742,17
15142	86:08:0020903:696	8641,00	111,23	961138,43
15143	86:08:0020801:16811	763,00	274,93	209771,59
15144	86:08:0030702:7189	12,00	0,45	5,40
15145	86:08:0030702:14810	3510,00	176,67	620111,70
15146	86:00:0000000:18266	262228,00	0,42	110135,76
15147	86:08:0030702:2650	73234,00	186,69	13672055,46
15148	86:08:0010201:1191	105,00	266,64	27997,20
15149	86:08:0030101:1152	880,00	673,82	592961,60
15150	86:00:0000000:40415	2200,00	0,42	924,00
15151	86:08:0020904:22967	52,00	229,01	11908,52
15152	86:08:0020903:1110	4713,00	201,20	948255,60
15153	86:08:0010301:10313	60260,00	139,04	8378550,40
15154	86:08:0020801:18486	445,00	212,65	94629,25
15155	86:08:0020801:19255	1260,00	228,13	287443,80
15156	86:08:0020801:9887	666,00	228,13	151934,58
15157	86:08:0020801:15009	653,00	289,56	189082,68
15158	86:08:0010301:11206	42,00	229,01	9618,42
15159	86:08:0030701:4872	87,00	229,01	19923,87
15160	86:08:0020801:8932	604,00	301,25	181955,00
15161	86:08:0020903:1347	49,00	229,01	11221,49
15162	86:08:0030702:13123	898,00	232,28	208587,44
15163	86:08:0020801:12781	1181,00	178,41	210702,21
15164	86:08:0030702:7188	12,00	266,64	3199,68
15165	86:00:0000000:42695	3600,00	0,45	1620,00
15166	86:08:0000000:33838	137,00	198,80	27235,60
15167	86:08:0020904:11204	148131,00	205,60	30455733,60
15168	86:08:0020501:1258	2557,00	183,21	468467,97
15169	86:08:0010301:13611	6218,00	176,58	1097974,44
15170	86:08:0020801:18698	377,00	830,64	313151,28
15171	86:08:0020904:25141	769,00	314,33	241719,77
15172	86:08:0030702:6645	232,00	186,69	43312,08
15173	86:08:0030702:15556	648,00	186,69	120975,12
15174	86:08:0010101:636	2249,00	353,75	795583,75
15175	86:08:0020904:3216	165183,00	129,23	21346599,09
15176	86:08:0020801:18473	935,00	328,61	307250,35
15177	86:08:0020303:2531	33154,00	754,80	25024639,20
15178	86:00:0000000:10772	49259,00	163,58	8057787,22
15179	86:08:0020904:992	8432,00	191,39	1613800,48
15180	86:08:0020904:27754	661,00	205,60	135901,60
15181	86:08:0020904:174	7720,00	165,22	1275498,40
15182	86:08:0020501:5505	603,00	371,45	223984,35
15183	86:08:0020801:8204	1213,00	728,28	883403,64
15184	86:08:0020904:979	8242,00	191,39	1577436,38
15185	86:08:0020904:12088	13892,00	157,04	2181599,68
15186	86:08:0020801:13096	718,00	274,93	197399,74
15187	86:08:0010301:5370	4,00	176,58	706,32
15188	86:00:0000000:10665	37104,00	0,45	16696,80
15189	86:08:0010301:10698	18,00	176,58	3178,44
15190	86:08:0030702:13216	280,00	220,83	61832,40
15191	86:08:0020501:4171	600,00	339,28	203568,00
15192	86:08:0030702:7180	12,00	266,64	3199,68
15193	86:08:0020801:12440	867,00	312,95	271327,65
15194	86:08:0030701:3102	7772,00	189,53	1473027,16
15195	86:08:0020501:4802	766,00	40,95	31367,70
15196	86:08:0020901:2568	88,00	201,36	17719,68
15197	86:08:0020904:25044	13491,00	135,77	1831673,07
15198	86:08:0010301:44	16000,00	181,57	2905120,00

15199	86:08:0020101:3357	1,00	194,21	194,21
15200	86:08:0020501:4449	600,00	318,80	191280,00
15201	86:08:0020101:3067	600,00	317,18	190308,00
15202	86:08:0010301:156	2501,00	212,65	531837,65
15203	86:08:0010201:775	684,00	248,60	170042,40
15204	86:08:0020903:3201	8743,00	165,22	1444518,46
15205	86:08:0020501:4165	600,00	342,20	205320,00
15206	86:08:0020801:763	383,00	0,45	172,35
15207	86:08:0030702:437	10854,00	188,12	2041854,48
15208	86:08:0000000:34186	19476,00	132,50	2580570,00
15209	86:08:0010301:15508	811,00	176,58	143206,38
15210	86:08:0020801:18646	5878,00	145,59	855778,02
15211	86:08:0020903:1362	35,00	229,01	8015,35
15212	86:08:0020801:18936	2946,00	179,94	530103,24
15213	86:08:0020801:495	1198,00	196,30	235167,40
15214	86:08:0020801:11589	985,00	272,01	267929,85
15215	86:08:0020903:5476	3825,00	176,67	675762,75
15216	86:08:0020904:25566	176,00	205,60	36185,60
15217	86:08:0020302:1158	1249,00	386,77	483075,73
15218	86:08:0020904:27660	11,00	229,01	2519,11
15219	86:08:0030702:14953	12098,00	158,67	1919589,66
15220	86:08:0020904:23259	2638,00	181,57	478981,66
15221	86:08:0010301:12734	240,00	225,74	54177,60
15222	86:08:0020903:183	13990,00	183,21	2563107,90
15223	86:08:0020801:18637	185,00	229,01	42366,85
15224	86:08:0020904:11446	230,00	205,60	47288,00
15225	86:08:0020904:23351	19765,00	153,77	3039264,05
15226	86:08:0010201:554	471,00	1684,54	793418,34
15227	86:08:0020901:2538	75,00	229,01	17175,75
15228	86:08:0010301:5522	4,00	176,58	706,32
15229	86:08:0020801:11100	1251,00	254,46	318329,46
15230	86:08:0020501:4371	825,00	353,90	291967,50
15231	86:08:0010301:13256	106639,00	114,51	12211231,89
15232	86:08:0030701:1555	2190,00	189,53	415070,70
15233	86:08:0030702:11923	9598,00	163,58	1570040,84
15234	86:08:0020801:12449	606,00	280,78	170152,68
15235	86:08:0010301:15878	3826,00	176,67	675939,42
15236	86:08:0020801:7891	39,00	266,64	10398,96
15237	86:08:0020904:12794	243,00	205,60	49960,80
15238	86:08:0010301:13346	1012798,00	176,58	178839870,84
15239	86:08:0010301:2309	375,00	176,58	66217,50
15240	86:08:0020304:572	303,00	5389,61	1633051,83
15241	86:08:0020501:4207	633,00	333,43	211061,19
15242	86:08:0020801:9366	679,00	260,31	176750,49
15243	86:08:0010301:2266	1612,00	176,58	284646,96
15244	86:08:0020801:17779	7301,00	166,85	1218171,85
15245	86:08:0020903:2603	498,00	245,37	122194,26
15246	86:08:0020801:18425	11980,00	160,31	1920513,80
15247	86:08:0020301:1294	51566,00	612,00	31558392,00
15248	86:08:0020902:3297	80364,00	135,77	10911020,28
15249	86:08:0020904:24697	4896,00	173,39	848917,44
15250	86:08:0020303:2352	30,00	5412,40	162372,00
15251	86:08:0020904:17123	928,00	199,57	185200,96
15252	86:08:0020903:4951	6155,00	201,78	1241955,90
15253	86:08:0010301:14303	1709,00	176,58	301775,22
15254	86:08:0000000:30111	58974,00	139,04	8199744,96
15255	86:08:0020904:1278	4937,00	205,60	1015047,20
15256	86:08:0020801:13618	752,00	269,08	202348,16
15257	86:08:0020304:573	648,00	1400,69	907647,12
15258	86:08:0020304:4531	666,00	1400,69	932859,54
15259	86:08:0030101:1149	662,00	673,82	446068,84
15260	86:08:0020801:17929	472,00	277,86	131149,92
15261	86:08:0020904:354	5378,00	205,60	1105716,80
15262	86:08:0020801:15235	738,00	277,86	205060,68
15263	86:08:0010201:1194	907,00	171,76	155786,32
15264	86:00:0000000:34642	11100,00	0,45	4995,00
15265	86:08:0010301:14722	21153,00	152,13	3218005,89
15266	86:08:0010201:435	1669,00	1684,54	2811497,26
15267	86:08:0020801:18679	298,00	189,75	56545,50
15268	86:08:0020904:8224	437,00	247,01	107943,37
15269	86:08:0020801:9130	709,00	286,63	203220,67
15270	86:08:0020801:9272	1098,00	196,30	215537,40
15271	86:08:0020501:248	1152,00	1212,87	1397226,24

15272	86:00:0000000:35070	3600,00	0,45	1620,00
15273	86:08:0010301:14131	20713,00	152,13	3151068,69
15274	86:08:0010301:15239	2317,00	184,85	428297,45
15275	86:08:0010301:16064	6676,00	166,85	1113890,60
15276	86:08:0030702:11105	28203,00	147,22	4152045,66
15277	86:08:0030702:565	2420,00	186,69	451789,80
15278	86:08:0020801:207	8522,00	191,39	1631025,58
15279	86:08:0020801:12862	1389,00	973,96	1352830,44
15280	86:08:0020904:23098	9795,00	205,60	2013852,00
15281	86:08:0020903:1039	404,00	183,21	74016,84
15282	86:08:0020904:23047	2877,00	205,60	591511,20
15283	86:08:0010201:331	294,00	31,43	9240,42
15284	86:08:0020904:24309	113,00	205,60	23232,80
15285	86:08:0020302:736	1343,00	349,58	469485,94
15286	86:08:0020801:8493	669,00	274,93	183928,17
15287	86:08:0020904:12042	20,00	266,64	5332,80
15288	86:08:0020801:18448	769,00	213,51	164189,19
15289	86:08:0020303:2912	29,00	5412,40	156959,60
15290	86:08:0020801:17772	92,00	229,01	21068,92
15291	86:08:0030702:10776	3486,00	186,69	650801,34
15292	86:08:0010301:11016	5155,00	176,58	910269,90
15293	86:08:0020801:19393	555,00	222,28	123365,40
15294	86:08:0020801:14631	989,00	272,01	269017,89
15295	86:08:0010201:363	1023,00	1684,54	1723284,42
15296	86:08:0030701:5018	10955,00	189,53	2076301,15
15297	86:08:0030702:14844	6417,00	168,49	1081200,33
15298	86:08:0020801:15562	978,00	222,28	217389,84
15299	86:08:0020101:3584	32,00	111,23	3559,36
15300	86:08:0020902:2248	1467,00	816,02	1197101,34
15301	86:08:0020904:2351	750,00	202,84	152130,00
15302	86:08:0020302:1472	1169,00	375,61	439088,09
15303	86:08:0020801:16574	474,00	219,36	103976,64
15304	86:08:0020101:3391	1800,00	640,13	1152234,00
15305	86:08:0030702:11864	246,00	224,10	55128,60
15306	86:08:0020903:2401	31,00	266,64	8265,84
15307	86:08:0020904:5302	16810,00	179,94	3024791,40
15308	86:08:0020904:27284	1454,00	205,60	298942,40
15309	86:08:0010301:5312	4,00	176,58	706,32
15310	86:08:0030702:13989	23473,00	150,49	3532451,77
15311	86:08:0010301:12343	10401,00	176,58	1836608,58
15312	86:08:0020904:25901	21731,00	176,67	3839215,77
15313	86:08:0020302:439	772,00	1806,89	1394919,08
15314	86:08:0010201:2820	28,00	129,23	3618,44
15315	86:08:0020904:11351	166,00	229,01	38015,66
15316	86:08:0020903:5046	339,00	188,12	63772,68
15317	86:08:0020501:4318	767,00	301,25	231058,75
15318	86:08:0030702:7299	3118,00	111,23	346815,14
15319	86:08:0020904:22422	34,00	205,60	6990,40
15320	86:08:0010301:17033	2629,00	157,04	412858,16
15321	86:08:0030702:9660	3737,00	176,67	660215,79
15322	86:08:0020501:1092	706,00	310,03	218881,18
15323	86:08:0030702:11463	906,00	199,57	180810,42
15324	86:08:0020904:12298	244,00	205,60	50166,40
15325	86:08:0000000:31876	1601,00	0,45	720,45
15326	86:08:0010301:11060	244,00	224,10	54680,40
15327	86:08:0020904:25848	46623,00	122,69	5720175,87
15328	86:08:0020801:13873	645,00	228,13	147143,85
15329	86:08:0020904:22433	42727,00	122,69	5242175,63
15330	86:08:0010201:553	482,00	182,88	88148,16
15331	86:08:0030702:1262	10040,00	139,04	1395961,60
15332	86:08:0020501:24	1250,00	260,31	325387,50
15333	86:08:0020801:17159	61,00	195,64	11934,04
15334	86:08:0020901:1351	4,00	201,36	805,44
15335	86:08:0010301:2293	1171,00	176,58	206775,18
15336	86:08:0020801:7951	589,00	269,08	158488,12
15337	86:08:0020801:8838	2977,00	209,38	623324,26
15338	86:08:0020903:4561	677,00	206,11	139536,47
15339	86:08:0020903:6213	9923,00	161,94	1606930,62
15340	86:08:0020303:351	1017,00	4478,69	4554827,73
15341	86:08:0020902:3488	359061,00	184,00	66067224,00
15342	86:08:0020304:752	765,00	1806,89	1382270,85
15343	86:08:0020904:11233	4,00	205,60	822,40
15344	86:08:0020904:24323	381,00	205,60	78333,60

15345	86:08:0020801:1276	3600,00	206,11	741996,00
15346	86:08:0010301:10274	1201,00	176,58	212072,58
15347	86:08:0020801:618	2808,00	0,45	1263,60
15348	86:08:0020904:23250	1230,00	194,66	239431,80
15349	86:08:0020601:826	870,00	454,83	395702,10
15350	86:08:0000000:33623	2062,00	198,80	409925,60
15351	86:08:0020801:8914	956,00	725,35	693434,60
15352	86:08:0020904:12024	12,00	266,64	3199,68
15353	86:08:0020303:1513	1535,00	1204,59	1849045,65
15354	86:08:0020902:4294	3384,00	184,00	622656,00
15355	86:08:0030702:14777	209546,00	111,23	23307801,58
15356	86:08:0020904:870	2702,00	211,02	570176,04
15357	86:08:0020904:24418	270,00	222,47	60066,90
15358	86:08:0020303:2819	30,00	5412,40	162372,00
15359	86:08:0020501:3546	1177,00	327,58	385561,66
15360	86:08:0020904:665	28853,00	147,22	4247738,66
15361	86:08:0010301:14253	1713,00	161,94	277403,22
15362	86:08:0020801:6958	6549,00	15,13	99086,37
15363	86:08:0020904:1470	1527,00	191,39	292252,53
15364	86:08:0020304:482	1080,00	1400,69	1512745,20
15365	86:08:0020904:5496	18524,00	205,60	3808534,40
15366	86:08:0020501:1281	612,00	327,58	200478,96
15367	86:08:0020801:19679	522,00	315,88	164889,36
15368	86:08:0020301:100	1348,00	1152,60	1553704,80
15369	86:08:0020903:2565	275,00	201,78	55489,50
15370	86:08:0010201:1187	954,00	170,12	162294,48
15371	86:08:0020801:13588	723,00	277,86	200892,78
15372	86:08:0020904:39	500,00	205,60	102800,00
15373	86:08:0020904:25201	35901,00	145,59	5226826,59
15374	86:08:0020601:1387	4621,00	321,78	1486945,38
15375	86:08:0030702:13704	21,00	229,01	4809,21
15376	86:08:0020904:2461	20000,00	205,60	4112000,00
15377	86:08:0020902:2238	757,00	719,50	544661,50
15378	86:00:0000000:44616	10873,00	186,48	2027597,04
15379	86:08:0020302:1419	597,00	375,61	224239,17
15380	86:08:0010301:15496	619,00	176,58	109303,02
15381	86:08:0000000:31784	20353,00	186,69	3799701,57
15382	86:08:0020904:28040	1650,00	220,83	364369,50
15383	86:08:0030601:796	2,00	420,39	840,78
15384	86:08:0010301:13453	203,00	176,58	35845,74
15385	86:08:0000000:513	330800,00	129,23	42749284,00
15386	86:08:0020303:227	3641,00	867,00	3156747,00
15387	86:08:0010301:12686	41161,00	166,85	6867712,85
15388	86:08:0020904:23010	7469,00	165,22	1234028,18
15389	86:00:0000000:42058	159241,00	0,45	71658,45
15390	86:08:0020302:679	743,00	319,83	237633,69
15391	86:08:0020801:273	12329,00	184,85	2279015,65
15392	86:08:0020801:13837	655,00	304,18	199237,90
15393	86:08:0000000:33981	10696,00	198,80	2126364,80
15394	86:08:0000000:33409	364663,00	111,23	40561465,49
15395	86:08:0000000:32598	19460,00	178,30	3469718,00
15396	86:08:0020904:12823	244,00	205,60	50166,40
15397	86:08:0020302:530	1155,00	342,14	395171,70
15398	86:00:0000000:43609	15142,00	0,42	6359,64
15399	86:08:0020801:17270	1841,00	195,64	360173,24
15400	86:08:0020904:19661	61234,00	137,41	8414163,94
15401	86:08:0020904:25111	11165,00	160,31	1789861,15
15402	86:08:0020801:11111	669,00	260,31	174147,39
15403	86:08:0020904:23293	14718,00	157,04	2311314,72
15404	86:08:0020902:1829	2702,00	181,57	490602,14
15405	86:08:0020903:6154	145,00	266,64	38662,80
15406	86:08:0020904:27620	297,00	220,83	65586,51
15407	86:08:0010301:14768	412,00	214,29	88287,48
15408	86:08:0020301:64	462,00	1152,60	532501,20
15409	86:08:0020303:1269	41,00	2952,40	121048,40
15410	86:08:0020801:8920	173,00	699,03	120932,19
15411	86:08:0020801:299	10195,00	188,12	1917883,40
15412	86:08:0030702:12535	10883,00	160,31	1744653,73
15413	86:08:0020904:12668	232,00	205,60	47699,20
15414	86:08:0020902:1302	16,00	266,64	4266,24
15415	86:08:0020801:9239	509,00	772,15	393024,35
15416	86:08:0020904:1250	5913,00	205,60	1215712,80
15417	86:08:0020801:8074	19772,00	153,77	3040340,44

15418	86:08:0020801:15452	504,00	336,35	169520,40
15419	86:08:0020904:23155	2,00	229,01	458,02
15420	86:08:0010301:5702	10,00	176,58	1765,80
15421	86:08:0010301:12528	16445,00	155,40	2555553,00
15422	86:08:0010301:14373	24016,00	176,58	4240745,28
15423	86:08:0030401:101	24,00	179,48	4307,52
15424	86:08:0010101:285	1556,00	303,22	471810,32
15425	86:08:0020904:11602	4,00	205,60	822,40
15426	86:08:0020801:17777	957,00	266,16	254715,12
15427	86:08:0020501:5522	1449,00	191,39	277324,11
15428	86:08:0020801:8444	8728,00	195,64	1707545,92
15429	86:08:0020303:2223	3695,00	867,00	3203565,00
15430	86:08:0020903:2495	302812,00	129,23	39132394,76
15431	86:08:0020801:10120	698,00	216,44	151075,12
15432	86:08:0020801:19772	1418,00	193,04	273730,72
15433	86:08:0020903:5338	104793,00	132,50	13885072,50
15434	86:08:0020902:3494	603,00	1295,40	781126,20
15435	86:08:0010201:437	777,00	31,43	24421,11
15436	86:08:0020904:26703	9469,00	163,58	1548939,02
15437	86:08:0010301:5606	4,00	176,58	706,32
15438	86:08:0020904:11945	104,00	229,01	23817,04
15439	86:08:0020801:8375	12138,00	195,64	2374678,32
15440	86:08:0020302:1420	788,00	390,48	307698,24
15441	86:08:0030702:7295	13900,00	157,04	2182856,00
15442	86:08:0020904:27680	769,00	202,84	155983,96
15443	86:08:0020801:14228	861,00	1000,28	861241,08
15444	86:08:0010301:15752	1245,00	194,66	242351,70
15445	86:08:0020401:1282	437,00	539,05	235564,85
15446	86:08:0020801:10063	557,00	231,06	128700,42
15447	86:08:0010301:132	17618,00	155,40	2737837,20
15448	86:08:0020801:8214	1123,00	260,31	292328,13
15449	86:08:0020501:4978	657,00	345,13	226750,41
15450	86:08:0030701:4492	1368,00	193,02	264051,36
15451	86:08:0020902:428	279,00	220,83	61611,57
15452	86:08:0020501:5264	1276,00	324,65	414253,40
15453	86:08:0020903:3054	692,00	274,32	189829,44
15454	86:08:0020801:12494	490,00	219,36	107486,40
15455	86:08:0020801:13958	1161,00	225,21	261468,81
15456	86:08:0000000:34136	1211,00	196,30	237719,30
15457	86:08:0020904:19670	277,00	222,47	61624,19
15458	86:08:0010301:15663	1473,00	222,47	327698,31
15459	86:00:0000000:17599	178557,00	150,49	26871042,93
15460	86:08:0020801:15448	1361,00	195,64	266266,04
15461	86:08:0010301:14204	9519,00	163,58	1557118,02
15462	86:08:0030702:10862	452,00	212,65	96117,80
15463	86:08:0020903:1113	6076,00	111,23	675833,48
15464	86:08:0020903:6934	1558,00	191,39	298185,62
15465	86:08:0020302:1813	1362,00	308,67	420408,54
15466	86:08:0010301:5963	244,00	176,58	43085,52
15467	86:08:0020904:24040	131,00	205,60	26933,60
15468	86:08:0030702:11418	106,00	186,69	19789,14
15469	86:08:0030101:1820	1323,00	193,51	256013,73
15470	86:08:0020902:4488	34750,00	168,49	5855027,50
15471	86:08:0020501:5270	1191,00	315,88	376213,08
15472	86:08:0010301:2125	33065,00	145,59	4813933,35
15473	86:08:0020701:1301	33963,00	145,59	4944673,17
15474	86:08:0010301:1389	1856,00	176,58	327732,48
15475	86:00:0000000:33959	261,00	0,45	117,45
15476	86:08:0020903:3268	10276,00	161,94	1664095,44
15477	86:08:0020904:22577	39885,00	122,69	4893490,65
15478	86:08:0020904:12199	91,00	205,60	18709,60
15479	86:08:0020801:17811	1050,00	906,69	952024,50
15480	86:08:0020904:22976	262,00	205,60	53867,20
15481	86:08:0010201:93	2955,00	1684,54	4977815,70
15482	86:08:0000000:162	1515,00	979,20	1483488,00
15483	86:08:0020501:4828	989,00	348,05	344221,45
15484	86:08:0000000:33266	83840,00	116,14	9737177,60
15485	86:08:0010301:196	20892,00	152,13	3178299,96
15486	86:08:0020302:1474	572,00	1400,69	801194,68
15487	86:08:0020904:12512	232,00	205,60	47699,20
15488	86:08:0020801:8573	244,00	195,64	47736,16
15489	86:08:0020903:4229	2296,00	184,85	424415,60
15490	86:08:0020904:24110	8664,00	205,60	1781318,40

15491	86:08:0010301:13427	105,00	176,58	18540,90
15492	86:08:0010301:15409	522,00	209,38	109296,36
15493	86:08:0020801:15298	400,00	277,86	111144,00
15494	86:08:0020801:12249	692,00	266,16	184182,72
15495	86:08:0020302:744	676,00	390,48	263964,48
15496	86:00:0000000:14757	485366,00	0,45	218414,70
15497	86:08:0020304:3796	27,00	5412,40	146134,80
15498	86:08:0020801:9077	551,00	231,06	127314,06
15499	86:08:0020903:581	303,00	0,45	136,35
15500	86:08:0010301:298	3010,00	0,45	1354,50
15501	86:08:0020902:3474	200,00	227,38	45476,00
15502	86:08:0020801:9458	675,00	260,31	175709,25
15503	86:08:0020303:2346	32,00	5412,40	173196,80
15504	86:08:0020904:12566	348,00	205,60	71548,80
15505	86:08:0030702:7325	7900,00	165,22	1305238,00
15506	86:00:0000000:4438	188500,00	0,45	84825,00
15507	86:08:0020904:12366	244,00	205,60	50166,40
15508	86:08:0020801:15005	10529,00	161,94	1705066,26
15509	86:08:0020904:416	5783,00	111,23	643243,09
15510	86:08:0010301:11286	1159,00	196,30	227511,70
15511	86:08:0020302:1952	595,00	1204,59	716731,05
15512	86:08:0020101:3798	853,00	640,13	546030,89
15513	86:08:0020904:27163	934,00	205,60	192030,40
15514	86:08:0020801:12955	573,00	325,76	186660,48
15515	86:08:0030702:14694	306084,00	129,23	39555235,32
15516	86:08:0010301:15912	2561,00	176,58	452221,38
15517	86:08:0030702:12885	56368,00	139,04	7837406,72
15518	86:08:0010301:12896	31937,00	145,59	4649707,83
15519	86:08:0020302:854	625,00	375,61	234756,25
15520	86:08:0020801:18597	48,00	229,01	10992,48
15521	86:08:0030101:55	290,00	1926,32	558632,80
15522	86:08:0010301:15856	501,00	211,02	105721,02
15523	86:08:0030702:127	62,00	186,69	11574,78
15524	86:08:0010301:13588	8461,00	176,58	1494043,38
15525	86:08:0030701:1006	1294,00	189,53	245251,82
15526	86:08:0010301:13592	19934,00	176,58	3519945,72
15527	86:08:0020801:17450	1347,00	165,22	222551,34
15528	86:08:0030702:15141	194,00	266,64	51728,16
15529	86:08:0020801:9781	1498,00	286,63	429371,74
15530	86:08:0020801:13415	16374,00	325,76	5333994,24
15531	86:08:0020904:26258	6602,00	168,49	1112370,98
15532	86:08:0020904:2464	18009,00	205,60	3702650,40
15533	86:08:0020801:14752	567,00	324,65	184076,55
15534	86:08:0020904:22011	165236,00	129,23	21353448,28
15535	86:08:0020801:773	17,00	195,64	3325,88
15536	86:08:0020904:12460	244,00	205,60	50166,40
15537	86:08:0030702:12837	449,00	212,65	95479,85
15538	86:08:0030101:1861	1307,00	28,58	37354,06
15539	86:08:0020902:3413	597,00	655,16	391130,52
15540	86:08:0010301:167	708,00	204,48	144771,84
15541	86:08:0020801:11467	495,00	830,64	411166,80
15542	86:08:0030702:14955	2382,00	214,29	510438,78
15543	86:08:0010301:1489	489,00	176,58	86347,62
15544	86:08:0020901:778	2989,00	209,38	625836,82
15545	86:08:0020904:27819	4720,00	173,39	818400,80
15546	86:08:0030702:11411	4714,00	186,69	880056,66
15547	86:08:0020303:2834	30,00	5412,40	162372,00
15548	86:08:0020302:2585	1188,00	304,95	362280,60
15549	86:08:0020904:28045	25,00	205,60	5140,00
15550	86:08:0020301:1703	32000,00	642,60	20563200,00
15551	86:08:0020801:12866	2471,00	933,01	2305467,71
15552	86:08:0010301:5662	19,00	176,58	3355,02
15553	86:08:0010301:14465	132,00	229,01	30229,32
15554	86:08:0030701:4002	1193,00	196,30	234185,90
15555	86:08:0020904:11470	28595,00	205,60	5879132,00
15556	86:08:0020801:15690	1071,00	257,38	275653,98
15557	86:00:0000000:15637	15965,00	181,57	2898765,05
15558	86:08:0020304:3757	1720,00	6010,24	10337612,80
15559	86:08:0020801:19841	1029,00	304,18	313001,22
15560	86:08:0020903:6821	213861,00	129,23	27637257,03
15561	86:08:0020801:18256	1037,00	251,53	260836,61
15562	86:08:0020904:25647	32,00	197,93	6333,76
15563	86:08:0020501:2443	719,00	350,98	252354,62

15564	86:08:0010201:2955	1000,00	1684,54	1684540,00
15565	86:08:0020701:553	861,00	606,43	522136,23
15566	86:08:0020801:18550	12,00	229,01	2748,12
15567	86:08:0030701:4260	211,00	189,53	39990,83
15568	86:08:0020801:9247	3012,00	179,94	541979,28
15569	86:08:0030702:14762	42592,00	166,85	7106475,20
15570	86:08:0020801:11506	1500,00	336,35	504525,00
15571	86:08:0020904:11958	380,00	215,93	82053,40
15572	86:08:0020101:3601	26,00	111,23	2891,98
15573	86:08:0020904:3143	3713,00	206,11	765286,43
15574	86:08:0010301:15894	34384,00	176,58	6071526,72
15575	86:08:0010201:2796	32,00	129,23	4135,36
15576	86:00:0000000:27970	142408,00	0,45	64083,60
15577	86:08:0030701:4207	2650,00	189,53	502254,50
15578	86:08:0030701:3170	2429,00	189,53	460368,37
15579	86:08:0020801:11763	513,00	298,33	153043,29
15580	86:08:0020801:9532	760,00	704,88	535708,80
15581	86:08:0010301:13441	2367,00	184,85	437539,95
15582	86:08:0030702:12412	651,00	206,11	134177,61
15583	86:08:0020904:27302	320,00	205,60	65792,00
15584	86:08:0020902:2187	744,00	485,52	361226,88
15585	86:00:0000000:36078	121800,00	0,45	54810,00
15586	86:00:0000000:5226	107800,00	0,45	48510,00
15587	86:08:0020301:1729	255,00	1244,40	317322,00
15588	86:08:0030702:619	5183,00	171,76	890232,08
15589	86:08:0010301:5660	4,00	176,58	706,32
15590	86:08:0020904:27752	221,00	205,60	45437,60
15591	86:08:0030702:13126	20180,00	152,13	3069983,40
15592	86:00:0000000:31070	56300,00	0,45	25335,00
15593	86:08:0020601:1474	401,00	454,83	182386,83
15594	86:08:0020801:19618	201,00	195,64	39323,64
15595	86:08:0020904:614	7345,00	193,02	1417731,90
15596	86:08:0000000:33871	3,00	285,45	856,35
15597	86:08:0020904:1457	11923,00	205,60	2451368,80
15598	86:08:0020801:10763	654,00	272,01	177894,54
15599	86:08:0020801:15171	956,00	263,23	251647,88
15600	86:08:0020904:11845	180,00	205,60	37008,00
15601	86:08:0000000:31936	520,00	421,08	218961,60
15602	86:08:0020902:3506	1044,00	628,83	656498,52
15603	86:08:0020501:2798	1581,00	808,58	1278364,98
15604	86:08:0020801:7952	833,00	263,23	219270,59
15605	86:08:0030701:4792	6795,00	166,85	1133745,75
15606	86:08:0020904:26783	9337,00	205,60	1919687,20
15607	86:08:0020302:2262	1046,00	1204,59	1260001,14
15608	86:08:0020303:41	5559,00	958,80	5329969,20
15609	86:08:0020401:467	4,00	201,80	807,20
15610	86:08:0000000:34243	7645,00	142,31	1087959,95
15611	86:00:0000000:21616	14765,00	181,57	2680881,05
15612	86:08:0020801:12469	1108,00	272,01	301387,08
15613	86:08:0020902:4540	8504,00	165,22	1405030,88
15614	86:08:0000000:32191	501,00	198,80	99598,80
15615	86:08:0030702:6360	43225,00	186,69	8069675,25
15616	86:08:0020302:592	663,00	379,33	251495,79
15617	86:08:0030702:7377	525,00	209,38	109924,50
15618	86:08:0010301:9002	16640,00	176,58	2938291,20
15619	86:08:0020904:24109	8269,00	205,60	1700106,40
15620	86:08:0020904:26373	109,00	229,01	24962,09
15621	86:08:0020801:17989	604,00	236,91	143093,64
15622	86:08:0020801:15363	621,00	272,01	168918,21
15623	86:08:0020901:786	1297,00	225,74	292784,78
15624	86:08:0020101:3546	40,00	111,23	4449,20
15625	86:08:0020304:1663	600,00	1400,69	840414,00
15626	86:08:0010301:3635	948,00	232,28	220201,44
15627	86:08:0020801:14672	611,00	206,11	125933,21
15628	86:08:0020801:7857	537,00	725,35	389512,95
15629	86:08:0020501:3058	497,00	368,52	183154,44
15630	86:08:0020301:1913	29337,00	652,80	19151193,60
15631	86:08:0020801:14088	779,00	269,08	209613,32
15632	86:08:0010301:5652	4,00	176,58	706,32
15633	86:08:0020801:9417	889,00	272,01	241816,89
15634	86:08:0020501:4388	1434,00	342,20	490714,80
15635	86:08:0010301:16811	60,00	266,64	15998,40
15636	86:00:0000000:33264	372,00	251,91	93710,52

15637	86:08:0030701:2615	226,00	225,74	51017,24
15638	86:08:0010301:12712	58000,00	161,94	9392520,00
15639	86:08:0010301:1943	3600,00	206,11	741996,00
15640	86:08:0030702:15763	2055,00	160,31	329437,05
15641	86:08:0020101:2396	1108,00	317,18	351435,44
15642	86:08:0020801:15805	741,00	245,68	182048,88
15643	86:08:0020801:8533	232,00	195,64	45388,48
15644	86:08:0020501:4998	1335,00	38,02	50756,70
15645	86:08:0020501:4924	1500,00	386,07	579105,00
15646	86:08:0020801:11612	692,00	266,16	184182,72
15647	86:08:0010301:13491	58216,00	176,58	10279781,28
15648	86:08:0020903:535	3600,00	206,11	741996,00
15649	86:08:0020801:8766	568,00	845,27	480113,36
15650	86:08:0020303:117	5920,00	197,93	1171745,60
15651	86:08:0020801:266	4384,00	202,84	889250,56
15652	86:08:0030702:12594	99,00	229,01	22671,99
15653	86:08:0020801:18357	965,00	230,65	222577,25
15654	86:08:0010301:10498	15318,00	155,40	2380417,20
15655	86:08:0010201:140	796,00	248,60	197885,60
15656	86:08:0030702:414	7197,00	194,66	1400968,02
15657	86:08:0020904:23831	5707,00	145,59	830882,13
15658	86:08:0000000:32801	650,00	539,05	350382,50
15659	86:08:0010202:425	1753,00	1684,54	2952998,62
15660	86:08:0000000:34142	15786,00	155,40	2453144,40
15661	86:08:0020902:2210	730,00	801,40	585022,00
15662	86:08:0030701:125	10100,00	188,12	1900012,00
15663	86:08:0020902:4350	143641,00	150,49	21616534,09
15664	86:08:0020801:13601	595,00	187,19	111378,05
15665	86:08:0020501:3997	1498,00	327,58	490714,84
15666	86:08:0010101:890	36,00	266,64	9599,04
15667	86:08:0030702:9919	409,00	214,29	87644,61
15668	86:08:0030702:12294	338,00	188,12	63584,56
15669	86:08:0010301:5454	4,00	176,58	706,32
15670	86:08:0020904:24999	106,00	197,93	20980,58
15671	86:08:0020301:8	1114,00	1400,69	1560368,66
15672	86:08:0030401:85	4,00	179,48	717,92
15673	86:08:0010301:5732	4,00	176,58	706,32
15674	86:08:0020903:2222	126,00	201,78	25424,28
15675	86:08:0010201:212	12186,00	199,60	2432325,60
15676	86:08:0020904:12369	244,00	205,60	50166,40
15677	86:08:0020303:986	766,00	1806,89	1384077,74
15678	86:08:0020302:1409	1498,00	345,86	518098,28
15679	86:08:0020501:3429	470,00	307,10	144337,00
15680	86:08:0010301:2183	546,00	209,38	114321,48
15681	86:08:0020801:507	8480,00	165,22	1401065,60
15682	86:08:0020904:1768	1930,00	186,48	359906,40
15683	86:08:0020501:3564	782,00	327,58	256167,56
15684	86:08:0010301:148	13010,00	184,85	2404898,50
15685	86:08:0020904:23972	658,00	206,11	135620,38
15686	86:08:0020904:12491	232,00	205,60	47699,20
15687	86:08:0020801:17990	1057,00	269,08	284417,56
15688	86:08:0020801:12681	660,00	283,71	187248,60
15689	86:08:0020904:1102	1198,00	205,60	246308,80
15690	86:08:0000000:419	460,00	212,65	97819,00
15691	86:08:0020904:27556	9932,00	161,94	1608388,08
15692	86:08:0020904:22988	299379,00	129,23	38688748,17
15693	86:08:0010301:5851	4,00	176,58	706,32
15694	86:08:0020901:56	27600,00	148,86	4108536,00
15695	86:08:0010201:504	770,00	1684,54	1297095,80
15696	86:08:0020302:283	850,00	1204,59	1023901,50
15697	86:00:0000000:22166	279810,00	0,45	125914,50
15698	86:08:0020101:3162	473,00	317,18	150026,14
15699	86:08:0020901:54	20600,00	152,13	3133878,00
15700	86:08:0020101:1250	1170,00	317,18	371100,60
15701	86:00:0000000:22183	3036765,00	0,45	1366544,25
15702	86:08:0020801:19820	653,00	263,23	171889,19
15703	86:08:0030701:5011	1137,00	196,30	223193,10
15704	86:08:0020801:11340	741,00	301,25	223226,25
15705	86:08:0020901:2601	3011,00	201,36	606294,96
15706	86:00:0000000:5330	6350,00	198,80	1262380,00
15707	86:08:0020801:10892	578,00	251,53	145384,34
15708	86:08:0030701:3579	43700,00	142,31	6218947,00
15709	86:08:0020801:1322	1723,00	188,12	324130,76

15710	86:08:0020904:11801	27,00	205,60	5551,20
15711	86:08:0000000:32662	1180,00	198,80	234584,00
15712	86:08:0030702:579	9401,00	186,69	1755072,69
15713	86:08:0000000:33875	193,00	198,80	38368,40
15714	86:08:0020801:16525	575,00	216,44	124453,00
15715	86:08:0020801:18649	456,00	260,31	118701,36
15716	86:08:0030701:705	5393,00	199,57	1076281,01
15717	86:08:0020902:166	3600,00	206,11	741996,00
15718	86:08:0020303:2742	26,00	5412,40	140722,40
15719	86:08:0020903:3854	15284,00	155,40	2375133,60
15720	86:08:0020904:1273	3652,00	205,60	750851,20
15721	86:08:0030702:13857	5,00	266,64	1333,20
15722	86:08:0030702:13311	9607,00	163,58	1571513,06
15723	86:08:0020801:17239	786,00	312,95	245978,70
15724	86:08:0020904:19878	15877,00	155,40	2467285,80
15725	86:08:0020801:8441	49118,00	195,64	9609445,52
15726	86:08:0020904:2135	11736,00	186,48	2188529,28
15727	86:08:0020302:2623	8098,00	884,21	7160332,58
15728	86:08:0020904:17715	9,00	266,64	2399,76
15729	86:08:0010301:10813	219132,00	176,58	38694328,56
15730	86:00:0000000:12821	2100,00	0,45	945,00
15731	86:08:0020801:17956	1155,00	239,83	277003,65
15732	86:08:0030702:14251	11619,00	186,48	2166711,12
15733	86:08:0020801:13319	400,00	327,58	131032,00
15734	86:08:0020501:59	3532,00	192,42	679627,44
15735	86:08:0020501:4300	755,00	336,35	253944,25
15736	86:08:0010201:1823	212,00	897,87	190348,44
15737	86:08:0020801:8488	409,00	231,06	94503,54
15738	86:08:0020601:1556	1350,00	165,22	223047,00
15739	86:00:0000000:43257	24000,00	0,45	10800,00
15740	86:08:0020101:3599	37,00	111,23	4115,51
15741	86:08:0020701:526	855,00	606,43	518497,65
15742	86:08:0030702:11997	105,00	186,69	19602,45
15743	86:08:0020903:4665	756,00	201,78	152545,68
15744	86:08:0020801:13491	56935,00	280,04	15944077,40
15745	86:08:0020904:23200	1672,00	189,75	317262,00
15746	86:08:0020904:23658	125,00	205,60	25700,00
15747	86:08:0020903:6167	46829,00	122,69	5745450,01
15748	86:08:0020902:3426	1217,00	328,61	399918,37
15749	86:08:0020904:467	11700,00	205,60	2405520,00
15750	86:08:0020801:16591	666,00	248,61	165574,26
15751	86:08:0020801:132	6419,00	168,49	1081537,31
15752	86:08:0020904:12880	3600,00	206,11	741996,00
15753	86:08:0020903:822	11,00	266,64	2933,04
15754	86:08:0020903:5504	9456,00	163,58	1546812,48
15755	86:08:0020801:8752	594,00	868,67	515989,98
15756	86:08:0020701:578	1046,00	606,43	634325,78
15757	86:08:0010201:2759	55,00	129,23	7107,65
15758	86:08:0010301:12876	10780,00	188,12	2027933,60
15759	86:08:0020304:4811	828,00	3489,20	2889057,60
15760	86:00:0000000:15563	310,00	255,18	79105,80
15761	86:08:0020302:778	623,00	375,61	234005,03
15762	86:08:0030701:684	1022,00	111,23	113677,06
15763	86:08:0020903:2580	244,00	201,78	49234,32
15764	86:08:0020801:18697	428,00	266,16	113916,48
15765	86:08:0030101:1165	1276,00	1010,72	1289678,72
15766	86:08:0010301:436	53959,00	163,58	8826613,22
15767	86:08:0010201:1827	54,00	897,87	48484,98
15768	86:08:0030702:14179	120,00	229,01	27481,20
15769	86:08:0030702:7217	30400,00	147,22	4475488,00
15770	86:08:0020903:4480	37,00	229,01	8473,37
15771	86:08:0030702:13332	14669,00	183,21	2687507,49
15772	86:08:0020101:1012	507,00	40,01	20285,07
15773	86:08:0020904:610	14577,00	183,21	2670652,17
15774	86:08:0020801:11583	1048,00	307,10	321840,80
15775	86:08:0000000:34121	1190,00	308,67	367317,30
15776	86:08:0020801:17247	1030,00	325,76	335532,80
15777	86:08:0020801:18601	41,00	229,01	9389,41
15778	86:08:0020801:17404	622,00	190,11	118248,42
15779	86:08:0020904:23909	152199,00	129,23	19668676,77
15780	86:08:0010301:13435	109853,00	176,58	19397842,74
15781	86:08:0020904:25531	5860,00	145,59	853157,40
15782	86:08:0020304:742	310,00	1400,69	434213,90

15783	86:08:0020801:364	14224,00	157,04	2233736,96
15784	86:08:0010301:13322	9792,00	163,58	1601775,36
15785	86:08:0020904:949	3600,00	206,11	741996,00
15786	86:08:0020302:1937	639,00	1204,59	769733,01
15787	86:08:0020904:24657	159,00	197,93	31470,87
15788	86:08:0020303:902	1171,00	3355,00	3928705,00
15789	86:08:0020304:521	478,00	1400,69	669529,82
15790	86:08:0010201:1044	1574,00	2079,55	3273211,70
15791	86:08:0020902:3238	43900,00	142,31	6247409,00
15792	86:08:0020801:11298	633,00	277,86	175885,38
15793	86:08:0030101:1183	990,00	1010,72	1000612,80
15794	86:08:0030702:5200	16,00	266,64	4266,24
15795	86:08:0020904:12202	91,00	205,60	18709,60
15796	86:08:0020303:2838	29,00	5412,40	156959,60
15797	86:08:0030702:13918	11862,00	137,41	1629957,42
15798	86:08:0010201:315	1063,00	1684,54	1790666,02
15799	86:08:0010301:16083	291194,00	129,23	37631000,62
15800	86:08:0020904:24615	5036,00	171,76	864983,36
15801	86:08:0020501:5540	179,00	192,42	34443,18
15802	86:08:0000000:32184	2090,00	198,80	415492,00
15803	86:08:0020902:415	3600,00	206,11	741996,00
15804	86:08:0020902:4156	517,00	503,07	260087,19
15805	86:08:0020901:921	2500,00	212,65	531625,00
15806	86:08:0000000:33435	216971,00	111,23	24133684,33
15807	86:08:0010301:420	7672,00	193,02	1480849,44
15808	86:08:0020302:346	744,00	1400,69	1042113,36
15809	86:08:0010201:1192	352,00	251,91	88672,32
15810	86:08:0030702:1117	488,00	211,02	102977,76
15811	86:08:0030702:4249	697,00	204,48	142522,56
15812	86:08:0020801:14562	1007,00	295,40	297467,80
15813	86:00:0000000:31872	4110,00	204,48	840412,80
15814	86:08:0020904:24286	14540,00	157,04	2283361,60
15815	86:08:0020501:2961	1257,00	307,10	386024,70
15816	86:08:0020501:2548	1398,00	43,87	61330,26
15817	86:08:0020801:16813	179,00	229,01	40992,79
15818	86:08:0030702:7136	12,00	266,64	3199,68
15819	86:08:0020302:510	786,00	397,92	312765,12
15820	86:08:0030702:10745	22401,00	186,69	4182042,69
15821	86:08:0010301:16069	104,00	176,58	18364,32
15822	86:08:0020501:3977	30243,00	127,59	3858704,37
15823	86:08:0020801:12808	3664,00	176,67	647318,88
15824	86:08:0010301:70	13150,00	184,85	2430777,50
15825	86:08:0020904:25157	566,00	317,18	179523,88
15826	86:08:0020801:18015	1119,00	324,65	363283,35
15827	86:08:0020904:27368	403,00	183,21	73833,63
15828	86:08:0020904:6978	99,00	205,60	20354,40
15829	86:08:0020901:2614	4149,00	201,36	835442,64
15830	86:08:0020801:12062	935,00	292,48	273468,80
15831	86:08:0020801:9237	562,00	263,23	147935,26
15832	86:08:0030702:13309	211,00	194,66	41073,26
15833	86:08:0000000:442	93820,00	134,14	12585014,80
15834	86:08:0020904:22442	5467,00	205,60	1124015,20
15835	86:08:0030701:4692	7785,00	165,22	1286237,70
15836	86:08:0020801:15121	986,00	251,53	248008,58
15837	86:08:0010301:15857	942,00	199,57	187994,94
15838	86:08:0020904:24849	1400,00	193,02	270228,00
15839	86:08:0020904:27180	17658,00	205,60	3630484,80
15840	86:00:0000000:18419	18314,00	0,45	8241,30
15841	86:08:0020303:3045	40,00	5412,40	216496,00
15842	86:00:0000000:1103	17008,00	0,45	7653,60
15843	86:08:0020304:4545	600,00	1400,69	840414,00
15844	86:08:0020902:3812	918,00	731,20	671241,60
15845	86:08:0020801:19496	1275,00	181,34	231208,50
15846	86:08:0020302:1189	912,00	304,95	278114,40
15847	86:08:0020904:5392	2500,00	212,65	531625,00
15848	86:08:0020903:544	14645,00	157,04	2299850,80
15849	86:08:0020801:15427	415,00	195,64	81190,60
15850	86:08:0020301:407	20314,00	683,40	13882587,60
15851	86:08:0020302:972	705,00	375,61	264805,05
15852	86:08:0000000:33908	2998,00	198,80	596002,40
15853	86:08:0020304:1652	119,00	3489,20	415214,80
15854	86:08:0000000:32725	176813,00	150,49	26608588,37
15855	86:08:0020801:8446	6028,00	195,64	1179317,92

15856	86:08:0000000:33092	5341,00	198,80	1061790,80
15857	86:08:0020304:3782	23,00	5412,40	124485,20
15858	86:08:0020801:8220	752,00	859,89	646637,28
15859	86:08:0020401:484	4,00	201,80	807,20
15860	86:08:0030701:135	6017,00	197,93	1190944,81
15861	86:08:0020501:3130	523,00	289,56	151439,88
15862	86:08:0020904:27320	427,00	183,21	78230,67
15863	86:08:0020904:12230	244,00	205,60	50166,40
15864	86:08:0020901:2490	580073,00	111,23	64521519,79
15865	86:08:0010301:15761	2272,00	184,85	419979,20
15866	86:08:0020904:18651	3600,00	0,45	1620,00
15867	86:08:0030702:15375	6462,00	168,49	1088782,38
15868	86:00:0000000:27798	8095,00	0,45	3642,75
15869	86:08:0030101:1136	938,00	673,82	632043,16
15870	86:08:0020303:1886	1385,00	999,60	1384446,00
15871	86:08:0020601:1549	606,00	206,11	124902,66
15872	86:08:0020302:1263	1030,00	338,42	348572,60
15873	86:08:0020304:786	417,00	1806,89	753473,13
15874	86:08:0020904:4176	11278,00	186,48	2103121,44
15875	86:08:0020904:11573	4,00	205,60	822,40
15876	86:08:0020801:16329	801,00	219,36	175707,36
15877	86:08:0010201:1818	5,00	773,31	3866,55
15878	86:08:0020904:23080	67350,00	117,78	7932483,00
15879	86:08:0020902:4741	8200,00	165,22	1354804,00
15880	86:08:0020303:2602	26,00	5412,40	140722,40
15881	86:08:0020901:2544	718,00	204,48	146816,64
15882	86:08:0010301:16232	875,00	201,20	176050,00
15883	86:08:0020801:12967	1479,00	295,40	436896,60
15884	86:08:0030701:3519	900,00	199,57	179613,00
15885	86:08:0030702:11394	93,00	186,69	17362,17
15886	86:08:0010301:2290	510,00	176,58	90055,80
15887	86:08:0020501:210	1204,00	808,58	973530,32
15888	86:08:0000000:32731	34828,00	168,49	5868169,72
15889	86:08:0030702:10889	7712,00	165,22	1274176,64
15890	86:08:0020801:11632	818,00	315,88	258389,84
15891	86:08:0020903:1177	2110,00	186,48	393472,80
15892	86:08:0020401:439	4,00	201,80	807,20
15893	86:08:0020902:4169	916,00	450,42	412584,72
15894	86:08:0030702:10835	1642,00	189,75	311569,50
15895	86:08:0020904:654	12856,00	184,85	2376431,60
15896	86:08:0020801:19837	9949,00	161,94	1611141,06
15897	86:08:0020904:12176	244,00	205,60	50166,40
15898	86:08:0020501:2416	20001,00	132,50	2650132,50
15899	86:08:0020801:18549	11,00	266,64	2933,04
15900	86:08:0030702:412	3284,00	207,75	682251,00
15901	86:08:0010201:1804	920,00	1684,54	1549776,80
15902	86:08:0020801:17536	602,00	269,08	161986,16
15903	86:08:0030701:584	379,00	215,93	81837,47
15904	86:08:0010301:2262	11444,00	176,58	2020781,52
15905	86:08:0000000:502	36640,00	957,50	35082800,00
15906	86:08:0030401:50	88,00	229,01	20152,88
15907	86:08:0000000:34080	222,00	194,66	43214,52
15908	86:08:0020902:3595	1500,00	222,47	333705,00
15909	86:08:0020302:2475	786,00	390,48	306917,28
15910	86:08:0030702:15475	685,00	186,69	127882,65
15911	86:08:0010301:13477	20862,00	176,58	3683811,96
15912	86:00:0000000:21949	79260,00	157,04	12446990,40
15913	86:08:0020801:14523	830,00	233,98	194203,40
15914	86:08:0020801:12683	1003,00	233,98	234681,94
15915	86:08:0020902:2241	297400,00	129,23	38433002,00
15916	86:08:0020904:26715	978,00	197,93	193575,54
15917	86:08:0020303:3155	35,00	5412,40	189434,00
15918	86:08:0010301:6054	244,00	176,58	43085,52
15919	86:08:0020304:3778	28,00	5412,40	151547,20
15920	86:08:0020101:3588	32,00	111,23	3559,36
15921	86:08:0010301:11051	277432,00	176,58	48988942,56
15922	86:08:0020304:2940	3097,00	2111,52	6539377,44
15923	86:08:0020904:693	3600,00	206,11	741996,00
15924	86:08:0020801:11289	813,00	213,51	173583,63
15925	86:08:0020902:4326	63,00	229,01	14427,63
15926	86:08:0020301:1233	807,00	4630,51	3736821,57
15927	86:08:0000000:34035	50959,00	198,80	10130649,20
15928	86:08:0020904:12488	232,00	205,60	47699,20

15929	86:08:0020501:900	1258,00	808,58	1017193,64
15930	86:08:0020101:2397	1399,00	317,18	443734,82
15931	86:08:0020903:4302	15196,00	181,57	2759137,72
15932	86:08:0020901:1256	4,00	201,36	805,44
15933	86:08:0030101:169	267,00	2,91	776,97
15934	86:08:0020501:4751	479,00	808,58	387309,82
15935	86:08:0020903:266	3241,00	178,30	577870,30
15936	86:08:0020902:3423	959,00	328,61	315136,99
15937	86:08:0020801:9060	779,00	257,38	200499,02
15938	86:08:0020101:20	8857,00	194,21	1720117,97
15939	86:08:0020801:16367	1174,00	193,04	226628,96
15940	86:08:0020904:25162	595,00	317,18	188722,10
15941	86:08:0020801:288	14441,00	183,21	2645735,61
15942	86:08:0020501:4212	675,00	339,28	229014,00
15943	86:00:0000000:29736	17930,00	0,45	8068,50
15944	86:08:0020801:13040	1500,00	272,01	408015,00
15945	86:08:0020301:143	12327,00	734,40	9052948,80
15946	86:08:0020904:13014	312494,00	111,23	34758707,62
15947	86:08:0020903:2167	5,00	201,78	1008,90
15948	86:08:0020904:12235	244,00	205,60	50166,40
15949	86:08:0020101:1489	1155,00	640,13	739350,15
15950	86:08:0020801:8691	815,00	263,23	214532,45
15951	86:08:0020304:4506	713,00	1400,69	998691,97
15952	86:08:0020801:11309	625,00	272,01	170006,25
15953	86:08:0020904:12818	244,00	205,60	50166,40
15954	86:00:0000000:28854	42070,00	0,45	18931,50
15955	86:08:0020903:3932	512,00	291,47	149232,64
15956	86:08:0020904:26080	1200,00	314,33	377196,00
15957	86:08:0020902:3485	671,00	325,76	218584,96
15958	86:08:0020801:13632	1500,00	277,86	416790,00
15959	86:08:0020904:1745	2212,00	0,45	995,40
15960	86:08:0020904:12630	232,00	205,60	47699,20
15961	86:08:0020801:11023	873,00	289,56	252785,88
15962	86:08:0000000:32097	29006,00	147,22	4270263,32
15963	86:08:0020904:26005	201,00	196,30	39456,30
15964	86:08:0020904:23403	324,00	217,56	70489,44
15965	86:08:0020904:1005	4371,00	111,23	486186,33
15966	86:08:0020904:456	3600,00	206,11	741996,00
15967	86:08:0020904:507	2316,00	111,23	257608,68
15968	86:08:0020904:19982	4939,00	205,60	1015458,40
15969	86:00:0000000:27801	205606,00	0,45	92522,70
15970	86:08:0020904:11340	4,00	205,60	822,40
15971	86:08:0020801:11038	502,00	269,08	135078,16
15972	86:08:0020801:14730	549,00	216,44	118825,56
15973	86:08:0030702:12823	80,00	229,01	18320,80
15974	86:08:0020302:852	864,00	323,54	279538,56
15975	86:08:0020901:801	6142,00	196,30	1205674,60
15976	86:08:0010301:14	5505,00	197,93	1089604,65
15977	86:08:0030702:759	2631,00	212,65	559482,15
15978	86:08:0010301:15523	1443,00	176,58	254804,94
15979	86:08:0020801:11673	648,00	228,13	147828,24
15980	86:08:0010201:216	654,00	248,60	162584,40
15981	86:08:0020301:1959	4563,00	2732,76	12469583,88
15982	86:08:0020801:9620	417,00	684,40	285394,80
15983	86:08:0020303:3096	32,00	5412,40	173196,80
15984	86:08:0020801:11883	863,00	327,58	282701,54
15985	86:08:0020801:230	16814,00	179,94	3025511,16
15986	86:08:0020801:11882	807,00	327,58	264357,06
15987	86:08:0020904:846	3110,00	209,38	651171,80
15988	86:08:0020903:6208	5830,00	197,93	1153931,90
15989	86:08:0020302:1328	464,00	375,61	174283,04
15990	86:08:0000000:34246	19389,00	198,80	3854533,20
15991	86:08:0020801:16637	476,00	283,71	135045,96
15992	86:08:0020903:687	11842,00	186,48	2208296,16
15993	86:08:0030701:4133	190994,00	129,23	24682154,62
15994	86:08:0020501:3412	993,00	318,80	316568,40
15995	86:08:0020302:779	430,00	330,98	142321,40
15996	86:08:0030702:12119	2798,00	181,57	508032,86
15997	86:08:0020801:662	39,00	0,45	17,55
15998	86:08:0020501:5576	1189,00	374,37	445125,93
15999	86:08:0010201:527	1034,00	1684,54	1741814,36
16000	86:08:0020801:17107	908,00	325,76	295790,08
16001	86:08:0020904:161	2648,00	181,57	480797,36

16002	86:08:0020501:3437	401,00	339,28	136051,28
16003	86:08:0020801:14305	1208,00	751,67	908017,36
16004	86:08:0010201:726	1449,00	2526,81	3661347,69
16005	86:08:0010201:2064	752,00	1684,54	1266774,08
16006	86:08:0020801:15085	1081,00	295,40	319327,40
16007	86:08:0020904:5543	14392,00	205,60	2958995,20
16008	86:08:0020902:2195	1129,00	810,17	914681,93
16009	86:08:0020801:19069	17660,00	155,40	2744364,00
16010	86:08:0000000:131	9811,00	163,58	1604883,38
16011	86:08:0030702:14636	1188,00	196,30	233204,40
16012	86:08:0020801:8941	20785,00	742,90	15441176,50
16013	86:08:0020801:11200	641,00	301,25	193101,25
16014	86:08:0020303:946	30000,00	765,00	22950000,00
16015	86:08:0020801:13222	2105,00	195,64	411822,20
16016	86:08:0020902:283	2500,00	212,65	531625,00
16017	86:08:0020904:19157	2802,00	205,60	576091,20
16018	86:08:0020801:10742	532,00	266,16	141597,12
16019	86:08:0010301:13519	465,00	176,58	82109,70
16020	86:08:0030101:190	337,00	673,82	227077,34
16021	86:08:0010301:12552	2135,00	186,48	398134,80
16022	86:08:0020904:5488	6736,00	194,66	1311229,76
16023	86:08:0020902:3649	95,00	229,01	21755,95
16024	86:08:0030702:11241	33101,00	145,59	4819174,59
16025	86:08:0020302:529	1166,00	383,05	446636,30
16026	86:08:0020903:876	43253,00	143,95	6226269,35
16027	86:08:0020301:1681	632,00	1400,69	885236,08
16028	86:08:0010301:16505	207,00	265,00	54855,00
16029	86:08:0020902:4500	1182,00	328,61	388417,02
16030	86:08:0020801:9159	4059,00	176,67	717103,53
16031	86:08:0020304:4594	2443,00	2101,04	5132840,72
16032	86:08:0000000:33641	21494,00	152,13	3269882,22
16033	86:08:0020801:10994	926,00	231,06	213961,56
16034	86:08:0020902:3165	70800,00	135,77	9612516,00
16035	86:08:0020501:5702	654,00	359,75	235276,50
16036	86:08:0010301:4554	79500,00	157,04	12484680,00
16037	86:08:0020101:76	1747,00	640,13	1118307,11
16038	86:08:0020501:1064	1475,00	365,60	539260,00
16039	86:08:0010201:445	36,00	129,23	4652,28
16040	86:08:0000000:34287	88,00	1448,40	127459,20
16041	86:08:0020501:4130	596,00	333,43	198724,28
16042	86:08:0020801:16205	24341,00	129,23	3145587,43
16043	86:08:0030702:14748	1802,00	188,12	338992,24
16044	86:08:0010201:658	1368,00	1684,54	2304450,72
16045	86:08:0020903:2218	281,00	201,78	56700,18
16046	86:08:0020903:4233	1125,00	196,30	220837,50
16047	86:08:0010301:5434	4,00	176,58	706,32
16048	86:08:0020904:18880	181436,00	129,23	23446974,28
16049	86:08:0020801:17759	586,00	269,08	157680,88
16050	86:08:0010301:5276	4,00	176,58	706,32
16051	86:08:0020903:6884	95347,00	1,50	143020,50
16052	86:08:0020903:5010	7701,00	165,22	1272359,22
16053	86:08:0020101:3537	39,00	111,23	4337,97
16054	86:08:0030702:14615	292,00	220,83	64482,36
16055	86:08:0020903:6746	38192,00	168,49	6434970,08
16056	86:08:0030701:647	9223,00	163,58	1508698,34
16057	86:08:0010301:13203	870861,00	111,23	96865869,03
16058	86:08:0020903:830	158,00	201,78	31881,24
16059	86:08:0000000:32349	146640,00	0,45	65988,00
16060	86:08:0020701:573	860,00	606,43	521529,80
16061	86:08:0020801:10898	625,00	269,08	168175,00
16062	86:08:0020801:17406	459,00	269,08	123507,72
16063	86:08:0020904:11740	4,00	205,60	822,40
16064	86:08:0000000:33406	500,00	623,28	311640,00
16065	86:08:0030702:15216	3873,00	186,69	723050,37
16066	86:08:0030701:4748	31505,00	125,96	3968369,80
16067	86:08:0020801:12958	882,00	225,21	198635,22
16068	86:08:0020904:26864	15,00	229,01	3435,15
16069	86:08:0020801:12028	800,00	769,22	615376,00
16070	86:08:0010202:362	1522,00	1684,54	2563869,88
16071	86:08:0020501:3182	1500,00	345,13	517695,00
16072	86:08:0010101:687	631,00	353,75	223216,25
16073	86:08:0020302:1856	789,00	1204,59	950421,51
16074	86:08:0020304:500	534,00	1204,59	643251,06

16075	86:08:0020904:2398	3056,00	205,60	628313,60
16076	86:08:0020904:7467	4574,00	205,60	940414,40
16077	86:08:0030702:12121	2868,00	181,57	520742,76
16078	86:08:0020501:4227	603,00	333,43	201058,29
16079	86:08:0020904:22523	738,00	205,60	151732,80
16080	86:08:0020304:4909	26,00	5412,40	140722,40
16081	86:08:0010201:401	600,00	248,60	149160,00
16082	86:08:0020304:4108	36,00	5412,40	194846,40
16083	86:08:0020902:3185	809,00	328,61	265845,49
16084	86:08:0020904:12455	244,00	205,60	50166,40
16085	86:08:0020801:13658	870,00	181,34	157765,80
16086	86:08:0020801:457	8459,00	165,22	1397595,98
16087	86:08:0010301:10814	21400,00	176,58	3778812,00
16088	86:08:0020904:22458	65385,00	137,41	8984552,85
16089	86:08:0030401:77	687,00	206,11	141597,57
16090	86:08:0020904:12585	232,00	205,60	47699,20
16091	86:08:0020801:9773	805,00	254,46	204840,30
16092	86:08:0020303:2710	26,00	5412,40	140722,40
16093	86:08:0020801:7906	25,00	266,64	6666,00
16094	86:08:0030701:5002	32,00	197,93	6333,76
16095	86:08:0020801:17748	861,00	231,06	198942,66
16096	86:08:0020904:12158	244,00	205,60	50166,40
16097	86:08:0000000:33416	295482,00	111,23	32866462,86
16098	86:08:0020801:11640	635,00	748,75	475456,25
16099	86:08:0020903:231	9155,00	201,78	1847295,90
16100	86:08:0020801:8032	331,00	195,64	64756,84
16101	86:08:0010201:409	1320,00	1684,54	2223592,80
16102	86:08:0030702:15154	133,00	229,01	30458,33
16103	86:08:0020304:4627	1258,00	976,08	1227908,64
16104	86:08:0020904:25787	17367,00	155,40	2698831,80
16105	86:08:0020801:11756	1018,00	266,16	270950,88
16106	86:08:0020901:1006	1720,00	188,12	323566,40
16107	86:08:0020901:995	5560,00	201,36	1119561,60
16108	86:20:0000001:301	6,00	229,01	1374,06
16109	86:08:0020303:972	718,00	1806,89	1297347,02
16110	86:08:0030702:6647	232,00	186,69	43312,08
16111	86:08:0030702:7169	12,00	266,64	3199,68
16112	86:08:0020902:4209	231,00	225,74	52145,94
16113	86:08:0020904:5594	6469,00	205,60	1330026,40
16114	86:08:0030701:1577	617,00	206,11	127169,87
16115	86:08:0020904:5440	3770,00	206,11	777034,70
16116	86:00:0000000:5499	332500,00	0,45	149625,00
16117	86:08:0020601:1453	697,00	454,83	317016,51
16118	86:08:0030701:812	276,00	189,53	52310,28
16119	86:08:0020904:657	9600,00	189,75	1821600,00
16120	86:08:0020303:2555	27,00	5412,40	146134,80
16121	86:08:0000000:34017	208872,00	111,23	23232832,56
16122	86:08:0020302:19	940,00	1400,69	1316648,60
16123	86:08:0020801:18479	1427,00	325,76	464859,52
16124	86:08:0020801:17966	797,00	333,43	265743,71
16125	86:08:0030702:13653	23383,00	150,49	3518907,67
16126	86:08:0030702:10556	71324,00	135,77	9683659,48
16127	86:08:0030702:14273	11215,00	160,31	1797876,65
16128	86:08:0000000:33570	2304,00	198,80	458035,20
16129	86:08:0020903:6956	249,00	224,10	55800,90
16130	86:08:0020901:920	2500,00	212,65	531625,00
16131	86:08:0020101:1461	798,00	271,46	216625,08
16132	86:08:0020801:17977	1300,00	274,93	357409,00
16133	86:08:0020302:959	1500,00	316,11	474165,00
16134	86:08:0030702:518	2886,00	186,69	538787,34
16135	86:08:0020801:13042	636,00	854,04	543169,44
16136	86:08:0030702:6404	7255,00	186,69	1354435,95
16137	86:00:0000000:24894	8628,00	0,45	3882,60
16138	86:08:0020302:438	773,00	1806,89	1396725,97
16139	86:08:0020902:4089	2907,00	184,00	534888,00
16140	86:00:0000000:33998	159490,00	0,45	71770,50
16141	86:08:0020904:4195	4562,00	148,86	679099,32
16142	86:08:0030701:3804	265,00	222,47	58954,55
16143	86:08:0020903:5623	349,00	215,93	75359,57
16144	86:08:0020904:24539	4190,00	175,03	733375,70
16145	86:00:0000000:33834	6080,00	0,45	2736,00
16146	86:08:0020903:2554	275,00	201,78	55489,50
16147	86:08:0020801:17584	1500,00	374,37	561555,00

16148	86:08:0020302:24	330,00	4630,51	1528068,30
16149	86:08:0010101:588	1336,00	353,75	472610,00
16150	86:08:0020801:19324	719,00	228,13	164025,47
16151	86:08:0020801:11057	1300,00	280,04	364052,00
16152	86:08:0020902:3229	10500,00	161,94	1700370,00
16153	86:08:0020904:11780	4,00	205,60	822,40
16154	86:08:0020903:4479	107,00	229,01	24504,07
16155	86:08:0020501:991	1919,00	808,58	1551665,02
16156	86:08:0030702:12289	5268,00	171,76	904831,68
16157	86:08:0000000:33415	800238,00	111,23	89010472,74
16158	86:08:0020904:23936	404,00	214,29	86573,16
16159	86:08:0020801:13535	92,00	195,64	17998,88
16160	86:08:0020501:946	797,00	374,37	298372,89
16161	86:08:0020801:10006	4,00	229,01	916,04
16162	86:08:0020101:2364	1287,00	555,90	715443,30
16163	86:08:0010301:16450	807,00	175,03	141249,21
16164	86:08:0020903:4270	414,00	248,64	102936,96
16165	86:08:0020801:12551	937,00	286,63	268572,31
16166	86:08:0020904:25835	1154,00	196,30	226530,20
16167	86:08:0020801:18368	773,00	283,71	219307,83
16168	86:08:0010301:13984	1584,00	189,75	300564,00
16169	86:08:0020904:659	7303,00	194,66	1421601,98
16170	86:08:0030701:1189	4902,00	201,20	986282,40
16171	86:08:0020801:19651	554,00	222,28	123143,12
16172	86:08:0020801:17570	160000,00	150,49	24078400,00
16173	86:08:0020501:3864	750,00	310,03	232522,50
16174	86:08:0020801:13004	1012,00	280,78	284149,36
16175	86:08:0030101:122	525,00	673,82	353755,50
16176	86:08:0030701:1435	14,00	189,53	2653,42
16177	86:08:0020401:1374	300,00	623,28	186984,00
16178	86:00:0000000:33957	1676799,00	0,45	754559,55
16179	86:08:0030702:10339	370932,00	186,69	69249295,08
16180	86:08:0020801:15289	465,00	257,38	119681,70
16181	86:08:0030701:974	16608,00	189,53	3147714,24
16182	86:08:0020801:19810	523,00	225,21	117784,83
16183	86:08:0020101:850	35,00	194,21	6797,35
16184	86:08:0020304:4875	27,00	5412,40	146134,80
16185	86:08:0020501:3872	1235,00	330,50	408167,50
16186	86:08:0020904:27231	142,00	205,60	29195,20
16187	86:08:0020501:4661	454,00	808,58	367095,32
16188	86:08:0020801:898	4412,00	0,45	1985,40
16189	86:08:0020801:18232	2459,00	195,64	481078,76
16190	86:08:0020801:10933	1188,00	272,01	323147,88
16191	86:08:0020801:14230	886,00	1020,76	904393,36
16192	86:08:0020304:489	1053,00	1400,69	1474926,57
16193	86:08:0020902:3208	3600,00	206,11	741996,00
16194	86:08:0030702:11876	3600,00	206,11	741996,00
16195	86:08:0020801:14502	889,00	210,59	187214,51
16196	86:08:0020901:1365	1837,00	219,20	402670,40
16197	86:08:0020904:1469	3974,00	205,60	817054,40
16198	86:08:0020303:2585	24,00	5412,40	129897,60
16199	86:00:0000000:42537	492966,00	0,45	221834,70
16200	86:08:0010301:6164	3935,00	176,67	695196,45
16201	86:08:0020904:2099	27000,00	148,86	4019220,00
16202	86:00:0000000:31489	62700,00	0,45	28215,00
16203	86:08:0000000:33520	179416,00	129,23	23185929,68
16204	86:08:0020801:19057	1232,00	187,19	230618,08
16205	86:08:0020904:5403	2500,00	212,65	531625,00
16206	86:08:0020902:292	8438,00	165,22	1394126,36
16207	86:08:0020801:17255	1404,00	280,04	393176,16
16208	86:08:0010202:401	1500,00	1448,70	2173050,00
16209	86:00:0000000:25277	24564,00	0,45	11053,80
16210	86:08:0030702:9437	304,00	255,18	77574,72
16211	86:08:0020904:12481	232,00	205,60	47699,20
16212	86:00:0000000:33835	90408,00	0,45	40683,60
16213	86:08:0020801:13090	558,00	231,06	128931,48
16214	86:08:0020904:7428	1390,00	0,45	625,50
16215	86:08:0010301:16928	14627,00	157,04	2297024,08
16216	86:08:0020904:2648	2070,00	205,60	425592,00
16217	86:08:0020903:2419	19,00	266,64	5066,16
16218	86:08:0020801:12964	514,00	195,96	100723,44
16219	86:08:0010301:16485	426,00	214,29	91287,54
16220	86:08:0010301:10595	344,00	176,58	60743,52

16221	86:08:0010301:5761	4,00	176,58	706,32
16222	86:08:0000000:32552	51037,00	163,58	8348632,46
16223	86:08:0020904:26445	2118,00	205,60	435460,80
16224	86:08:0020902:1864	4019,00	176,67	710036,73
16225	86:08:0020801:12917	1341,00	184,26	247092,66
16226	86:08:0020304:889	1068,00	1400,69	1495936,92
16227	86:08:0020902:4047	960,00	230,65	221424,00
16228	86:08:0020304:772	747,00	1806,89	1349746,83
16229	86:20:0000000:12162	978,00	321,73	314651,94
16230	86:08:0020904:219	7775,00	193,02	1500730,50
16231	86:08:0020902:3578	1008,00	532,31	536568,48
16232	86:08:0020801:16446	672,00	251,53	169028,16
16233	86:08:0020801:8726	988,00	266,16	262966,08
16234	86:08:0020304:3828	36,00	5412,40	194846,40
16235	86:08:0000000:139	34676,00	198,80	6893588,80
16236	86:08:0010301:16363	853474,00	129,23	110294445,02
16237	86:08:0020304:4615	148,00	4630,51	685315,48
16238	86:08:0010202:301	1553,00	1684,54	2616090,62
16239	86:08:0030702:61	4154,00	202,84	842597,36
16240	86:08:0020801:73	22770,00	175,03	3985433,10
16241	86:08:0020904:25254	130,00	229,01	29771,30
16242	86:08:0000000:32685	25672,00	173,39	4451268,08
16243	86:08:0020801:8298	13,00	229,01	2977,13
16244	86:08:0000000:490	533,00	209,38	111599,54
16245	86:08:0010301:13492	29461,00	176,58	5202223,38
16246	86:08:0020501:3307	2373,00	1515,25	3595688,25
16247	86:08:0020101:2337	336,00	317,18	106572,48
16248	86:08:0010201:1418	214,00	248,60	53200,40
16249	86:08:0020801:9117	913,00	307,10	280382,30
16250	86:08:0020904:5626	17360,00	0,45	7812,00
16251	86:08:0030701:5056	295,00	189,75	55976,25
16252	86:08:0010301:14673	1951,00	186,48	363822,48
16253	86:08:0020801:19608	530,00	219,36	116260,80
16254	86:08:0010301:14518	5731,00	170,12	974957,72
16255	86:08:0020904:23358	19,00	197,93	3760,67
16256	86:08:0030702:2510	9,00	229,01	2061,09
16257	86:08:0010201:242	1358,00	1684,54	2287605,32
16258	86:08:0010301:11142	224558,00	176,58	39652451,64
16259	86:08:0030701:407	4791,00	111,23	532902,93
16260	86:00:0000000:26113	1430,00	198,80	284284,00
16261	86:08:0020501:5281	905,00	374,37	338804,85
16262	86:08:0010301:12871	70174,00	158,67	11134508,58
16263	86:08:0010301:13647	6,00	176,58	1059,48
16264	86:08:0020501:4833	768,00	315,88	242595,84
16265	86:08:0010201:1835	1143,00	1448,70	1655864,10
16266	86:08:0010301:15105	265991,00	129,23	34374016,93
16267	86:08:0020904:5504	1086,00	205,60	223281,60
16268	86:08:0010301:5305	4,00	176,58	706,32
16269	86:08:0020801:8443	8674,00	195,64	1696981,36
16270	86:08:0020801:9589	755,00	298,33	225239,15
16271	86:08:0020501:4463	600,00	315,88	189528,00
16272	86:00:0000000:31644	167070,00	0,45	75181,50
16273	86:08:0030702:12833	8293,00	165,22	1370169,46
16274	86:08:0010201:1328	6651,00	199,60	1327539,60
16275	86:08:0010202:23	1530,00	1684,54	2577346,20
16276	86:08:0030702:80	3232,00	178,30	576265,60
16277	86:08:0030401:114	4,00	179,48	717,92
16278	86:08:0020801:9235	460,00	254,46	117051,60
16279	86:08:0020904:11848	21631,00	205,60	4447333,60
16280	86:08:0020801:14949	857,00	274,93	235615,01
16281	86:08:0020904:12476	244,00	205,60	50166,40
16282	86:08:0020904:1016	14212,00	183,21	2603780,52
16283	86:08:0020302:767	616,00	379,33	233667,28
16284	86:08:0020903:5608	168703,00	129,23	21801488,69
16285	86:08:0020303:2792	32290,00	862,46	27848833,40
16286	86:08:0010301:14538	3662,00	206,11	754774,82
16287	86:00:0000000:9419	25227,00	0,45	11352,15
16288	86:08:0030702:14933	386,00	186,69	72062,34
16289	86:08:0000000:30178	3600,00	206,11	741996,00
16290	86:08:0030702:10729	351,00	215,93	75791,43
16291	86:08:0030702:1132	1290,00	194,66	251111,40
16292	86:08:0020904:727	8603,00	165,22	1421387,66
16293	86:00:0000000:4484	7950,00	198,80	1580460,00

16294	86:08:0020801:1750	13493,00	0,45	6071,85
16295	86:08:0020904:6980	1000,00	230,65	230650,00
16296	86:08:0030702:7174	12,00	266,64	3199,68
16297	86:08:0020904:2238	216,00	205,60	44409,60
16298	86:08:0020101:2398	829,00	317,18	262942,22
16299	86:00:0000000:10679	11317,00	0,45	5092,65
16300	86:08:0010301:6037	244,00	176,58	43085,52
16301	86:08:0010301:17075	1963,00	160,31	314688,53
16302	86:08:0030101:137	482,00	34,29	16527,78
16303	86:08:0030701:405	980,00	230,65	226037,00
16304	86:08:0010301:13372	727,00	175,03	127246,81
16305	86:08:0020904:2255	7424,00	205,60	1526374,40
16306	86:08:0020101:1368	1970,00	640,13	1261056,10
16307	86:08:0020903:5479	145571,00	129,23	18812140,33
16308	86:08:0010301:16262	541,00	176,58	95529,78
16309	86:08:0020101:1365	1350,00	640,13	864175,50
16310	86:08:0020601:1548	487,00	245,37	119495,19
16311	86:00:0000000:4494	1785,00	0,45	803,25
16312	86:08:0030702:14070	3363,00	207,75	698663,25
16313	86:08:0020801:18769	956,00	301,25	287995,00
16314	86:08:0000000:33405	950,00	623,28	592116,00
16315	86:08:0020501:3310	5070,00	1515,25	7682317,50
16316	86:08:0020801:15219	744,00	266,16	198023,04
16317	86:08:0010202:734	1350,00	1684,54	2274129,00
16318	86:08:0020801:8548	232,00	195,64	45388,48
16319	86:08:0010301:15577	1262,00	176,58	222843,96
16320	86:08:0010301:14866	6924,00	143,95	996709,80
16321	86:08:0020902:1836	321,00	219,20	70363,20
16322	86:08:0020903:6340	484,00	291,47	141071,48
16323	86:08:0020701:301	1517,00	165,22	250638,74
16324	86:08:0010301:13258	2889,00	179,94	519846,66
16325	86:08:0010301:5708	4,00	176,58	706,32
16326	86:08:0030702:7155	12,00	266,64	3199,68
16327	86:08:0020801:19132	527,00	225,21	118685,67
16328	86:08:0020304:641	1327,00	1400,69	1858715,63
16329	86:08:0020301:1406	534,00	3489,20	1863232,80
16330	86:08:0020801:12088	528,00	315,88	166784,64
16331	86:08:0030702:7254	1200,00	196,30	235560,00
16332	86:08:0020902:4573	58,00	184,00	10672,00
16333	86:08:0020801:10761	603,00	277,86	167549,58
16334	86:08:0020904:19913	77,00	229,01	17633,77
16335	86:08:0020701:591	817,00	606,43	495453,31
16336	86:08:0020801:8354	1390,00	195,64	271939,60
16337	86:08:0020701:1053	1,00	742,17	742,17
16338	86:08:0030701:4026	141,00	197,93	27908,13
16339	86:08:0000000:30150	12500,00	0,45	5625,00
16340	86:08:0010301:13407	503038,00	111,23	55952916,74
16341	86:08:0020304:3436	2164,00	5412,40	11712433,60
16342	86:08:0020902:2240	115900,00	130,86	15166674,00
16343	86:08:0020904:860	4806,00	201,20	966967,20
16344	86:08:0020801:8259	18,00	266,64	4799,52
16345	86:08:0010301:13106	4000,00	204,48	817920,00
16346	86:08:0030702:11880	271,00	222,47	60289,37
16347	86:08:0020904:27331	23,00	197,93	4552,39
16348	86:08:0010201:235	1589,00	1684,54	2676734,06
16349	86:08:0020302:1315	910,00	338,42	307962,20
16350	86:08:0030501:49	24,00	199,02	4776,48
16351	86:08:0010201:105	905,00	232,28	210213,40
16352	86:08:0030701:611	3300,00	207,75	685575,00
16353	86:08:0010301:8914	3283,00	207,75	682043,25
16354	86:08:0020801:11035	626,00	269,08	168444,08
16355	86:08:0020801:11705	700,00	289,56	202692,00
16356	86:08:0020801:351	15724,00	155,40	2443509,60
16357	86:08:0020902:4371	4549,00	173,39	788751,11
16358	86:08:0020904:25373	71,00	205,60	14597,60
16359	86:08:0020302:1916	610,00	1400,69	854420,90
16360	86:08:0020501:3270	1009,00	304,18	306917,62
16361	86:08:0010301:13125	152301,00	150,49	22919777,49
16362	86:08:0020904:11633	4,00	205,60	822,40
16363	86:08:0000000:32479	3700,00	206,11	762607,00
16364	86:08:0020904:640	7600,00	193,02	1466952,00
16365	86:00:0000000:15112	9107,00	0,45	4098,15
16366	86:08:0010201:2240	1241,00	2308,22	2864501,02

16367	86:08:0010301:2865	5075,00	176,58	896143,50
16368	86:08:0020101:1025	545,00	40,01	21805,45
16369	86:08:0010201:225	1500,00	1684,54	2526810,00
16370	86:08:0010201:2939	895,00	1684,54	1507663,30
16371	86:08:0010301:14250	360856,00	111,23	40138012,88
16372	86:08:0020303:2999	28,00	5412,40	151547,20
16373	86:08:0020904:351	1858,00	205,60	382004,80
16374	86:08:0010301:16826	3490,00	176,67	616578,30
16375	86:08:0020801:18032	1019,00	327,58	333804,02
16376	86:08:0020903:1135	2500,00	212,65	531625,00
16377	86:08:0020101:1360	500,00	640,13	320065,00
16378	86:08:0020904:118	4706,00	201,20	946847,20
16379	86:08:0020101:3409	534,00	640,13	341829,42
16380	86:08:0020801:16085	715,00	228,13	163112,95
16381	86:08:0020904:22090	122042,00	130,86	15970416,12
16382	86:08:0020801:19128	489,00	233,98	114416,22
16383	86:08:0010201:2174	919,00	1684,54	1548092,26
16384	86:08:0000000:85	3839,00	176,67	678236,13
16385	86:08:0030702:14872	234,00	261,73	61244,82
16386	86:08:0020101:3294	633,00	317,18	200774,94
16387	86:08:0010301:12222	70865,00	117,78	8346479,70
16388	86:08:0020904:27581	27151,00	127,59	3464196,09
16389	86:08:0020902:398	12,00	266,64	3199,68
16390	86:08:0030701:818	903,00	189,53	171145,59
16391	86:08:0020904:26856	74909,00	135,77	10170394,93
16392	86:08:0010301:5327	4,00	176,58	706,32
16393	86:08:0020903:1567	40,00	266,64	10665,60
16394	86:08:0020903:1217	5538,00	145,59	806277,42
16395	86:08:0020801:8283	25,00	266,64	6666,00
16396	86:08:0030701:4788	18918,00	153,77	2909020,86
16397	86:08:0020902:196	2500,00	212,65	531625,00
16398	86:08:0020904:25594	122,00	266,64	32530,08
16399	86:08:0020801:12436	959,00	310,03	297318,77
16400	86:08:0030702:14168	1325,00	193,02	255751,50
16401	86:08:0000000:102	5285,00	147,22	778057,70
16402	86:08:0020801:15787	702,00	239,83	168360,66
16403	86:08:0020904:18883	10746,00	161,94	1740207,24
16404	86:08:0020801:12838	931,00	325,76	303282,56
16405	86:08:0020304:2592	617,00	976,08	602241,36
16406	86:08:0020801:241	11308,00	186,48	2108715,84
16407	86:08:0020801:18059	581,00	257,38	149537,78
16408	86:08:0020302:1462	672,00	360,73	242410,56
16409	86:08:0030702:1395	109500,00	153,77	16837815,00
16410	86:08:0020904:11669	4,00	205,60	822,40
16411	86:08:0030701:4830	1659,00	189,53	314430,27
16412	86:08:0020903:6284	115,00	266,64	30663,60
16413	86:08:0010301:5496	4,00	176,58	706,32
16414	86:08:0020303:2904	28,00	5412,40	151547,20
16415	86:00:0000000:28841	94752,00	155,40	14724460,80
16416	86:08:0020501:1279	413,00	327,58	135290,54
16417	86:08:0020904:26174	8135,00	205,60	1672556,00
16418	86:08:0010301:5659	4,00	176,58	706,32
16419	86:08:0020801:16366	708,00	605,43	428644,44
16420	86:08:0020801:19229	356,00	215,93	76871,08
16421	86:08:0020201:281	44413,00	142,31	6320414,03
16422	86:08:0030702:7182	12,00	266,64	3199,68
16423	86:08:0030701:56	6600,00	168,49	1112034,00
16424	86:08:0020303:2713	28,00	5412,40	151547,20
16425	86:08:0010301:257	2084,00	176,58	367992,72
16426	86:08:0030701:3091	62,00	189,53	11750,86
16427	86:08:0020101:3158	2839,00	211,02	599085,78
16428	86:08:0020904:23927	976,00	197,93	193179,68
16429	86:08:0030702:14075	430,00	214,29	92144,70
16430	86:08:0020302:477	764,00	1806,89	1380463,96
16431	86:08:0010201:193	1233,00	1684,54	2077037,82
16432	86:08:0020801:13817	615,00	210,59	129512,85
16433	86:08:0020801:11926	1291,00	236,91	305850,81
16434	86:08:0030701:5029	126,00	266,64	33596,64
16435	86:08:0000000:34005	510,00	673,82	343648,20
16436	86:08:0020501:4497	707,00	315,88	223327,16
16437	86:08:0020904:7412	596,00	0,45	268,20
16438	86:08:0010201:161	1318,00	1684,54	2220223,72
16439	86:00:0000000:5033	24775,00	0,45	11148,75

16440	86:08:0020801:18189	590,00	263,23	155305,70
16441	86:08:0030702:13654	13194,00	158,67	2093491,98
16442	86:08:0030702:4174	73432,00	186,69	13709020,08
16443	86:08:0020801:14498	697,00	231,06	161048,82
16444	86:08:0020801:10776	1103,00	260,31	287121,93
16445	86:08:0020301:134	931,00	1050,60	978108,60
16446	86:08:0020301:97	9014,00	897,60	8090966,40
16447	86:08:0000000:34066	3682,00	176,67	650498,94
16448	86:08:0010301:13683	1810,00	176,58	319609,80
16449	86:08:0010301:14828	116867,00	130,86	15293215,62
16450	86:08:0020904:26253	652,00	285,75	186309,00
16451	86:08:0020304:504	1111,00	1400,69	1556166,59
16452	86:08:0020904:1756	2150,00	205,60	442040,00
16453	86:08:0020303:101	2250,00	1081,20	2432700,00
16454	86:08:0020101:3763	38,00	111,23	4226,74
16455	86:08:0020801:187	45603,00	195,64	8921770,92
16456	86:08:0020904:26569	17269,00	155,40	2683602,60
16457	86:08:0020801:16223	1014,00	295,40	299535,60
16458	86:08:0020801:15281	683,00	193,04	131846,32
16459	86:08:0020301:1716	1688,00	1122,00	1893936,00
16460	86:08:0020501:5698	1193,00	35,10	41874,30
16461	86:08:0020101:3555	41,00	111,23	4560,43
16462	86:08:0010301:2345	97,00	176,58	17128,26
16463	86:08:0020904:159	13053,00	158,67	2071119,51
16464	86:08:0020904:2017	507,00	205,60	104239,20
16465	86:08:0020801:18046	795,00	269,08	213918,60
16466	86:08:0020801:12523	640,00	283,71	181574,40
16467	86:08:0020903:3570	1500,00	320,04	480060,00
16468	86:08:0020801:19585	462,00	286,63	132423,06
16469	86:08:0020303:3057	33,00	5412,40	178609,20
16470	86:08:0020601:317	520,00	380,75	197990,00
16471	86:08:0030702:608	11037,00	186,48	2058179,76
16472	86:08:0020801:420	20292,00	195,64	3969926,88
16473	86:08:0020801:15244	523,00	266,16	139201,68
16474	86:08:0020904:17491	1348,00	314,33	423716,84
16475	86:08:0020801:12225	566,00	257,38	145677,08
16476	86:08:0030702:11419	164,00	186,69	30617,16
16477	86:08:0020904:12207	244,00	205,60	50166,40
16478	86:08:0020903:4477	66,00	229,01	15114,66
16479	86:08:0020302:287	801,00	1204,59	964876,59
16480	86:08:0020902:3029	86045,00	135,77	11682329,65
16481	86:08:0020904:27732	45,00	229,01	10305,45
16482	86:08:0020904:23773	176,00	229,01	40305,76
16483	86:08:0020501:3844	1358,00	327,58	444853,64
16484	86:08:0020904:22428	730,00	175,03	127771,90
16485	86:08:0020801:7801	913,00	780,92	712979,96
16486	86:08:0020801:18674	732,00	280,04	204989,28
16487	86:08:0020501:1323	997,00	327,58	326597,26
16488	86:08:0010201:40	565,00	2526,81	1427647,65
16489	86:08:0030702:15366	79235,00	116,14	9202352,90
16490	86:08:0020901:1292	13,00	201,36	2617,68
16491	86:08:0010301:6016	244,00	176,58	43085,52
16492	86:00:0000000:26699	438500,00	0,45	197325,00
16493	86:08:0030101:101	997,00	572,74	571021,78
16494	86:08:0000000:33017	2132190,00	198,80	423879372,00
16495	86:08:0010201:661	903,00	1684,54	1521139,62
16496	86:08:0010301:10741	45000,00	176,58	7946100,00
16497	86:08:0000000:32974	200371,00	150,49	30153831,79
16498	86:08:0020904:7389	237800,00	150,49	35786522,00
16499	86:08:0020801:626	2440,00	0,45	1098,00
16500	86:08:0010301:3032	7468,00	176,58	1318699,44
16501	86:08:0020904:11297	4,00	205,60	822,40
16502	86:08:0020801:8773	595,00	874,52	520339,40
16503	86:08:0020904:12297	244,00	205,60	50166,40
16504	86:08:0010301:10424	12445,00	176,58	2197538,10
16505	86:08:0030702:475	356,00	251,91	89679,96
16506	86:00:0000000:29615	1543102,00	0,45	694395,90
16507	86:08:0020302:1946	619,00	1036,51	641599,69
16508	86:08:0010201:328	1504,00	1684,54	2533548,16
16509	86:08:0020301:1932	1120,00	1400,69	1568772,80
16510	86:08:0020801:19439	439,00	257,38	112989,82
16511	86:08:0010201:335	903,00	1684,54	1521139,62
16512	86:08:0020801:12610	1140,00	327,58	373441,20

16513	86:08:0020101:3653	38,00	111,23	4226,74
16514	86:08:0000000:32944	38932,00	166,85	6495804,20
16515	86:08:0010301:12687	7378,00	165,22	1218993,16
16516	86:08:0020801:7852	1212,00	231,06	280044,72
16517	86:08:0020801:17700	99147,00	132,50	13136977,50
16518	86:08:0020302:2545	935,00	383,05	358151,75
16519	86:08:0020801:13378	539,00	239,83	129268,37
16520	86:08:0020801:18387	2243,00	310,03	695397,29
16521	86:08:0020101:848	683,00	555,90	379679,70
16522	86:08:0010301:13835	167156,00	176,58	29516406,48
16523	86:08:0020904:12124	244,00	205,60	50166,40
16524	86:08:0010301:435	684,00	238,83	163359,72
16525	86:00:0000000:6897	1029,00	230,65	237338,85
16526	86:08:0020101:1050	18,00	194,21	3495,78
16527	86:08:0020801:349	7981,00	165,22	1318620,82
16528	86:08:0020904:17704	20000,00	475,74	9514800,00
16529	86:08:0020501:2791	858,00	111,23	95435,34
16530	86:08:0030702:6428	854,00	186,69	159433,26
16531	86:08:0010301:2444	1855,00	0,45	834,75
16532	86:08:0020903:6952	413,00	248,64	102688,32
16533	86:08:0020801:14578	471,00	225,21	106073,91
16534	86:08:0020101:3422	135,00	194,21	26218,35
16535	86:08:0020401:1498	997,00	623,28	621410,16
16536	86:08:0020904:23793	34,00	197,93	6729,62
16537	86:08:0030701:4245	48039,00	142,31	6836430,09
16538	86:08:0030702:6824	244,00	186,69	45552,36
16539	86:08:0020302:1467	1317,00	297,51	391820,67
16540	86:08:0020501:3041	1000,00	301,25	301250,00
16541	86:08:0020903:3892	208,00	227,38	47295,04
16542	86:08:0020801:8477	852,00	228,13	194366,76
16543	86:08:0020304:789	732,00	1806,89	1322643,48
16544	86:08:0020902:1985	414,00	184,00	76176,00
16545	86:08:0020902:1869	826,00	233,92	193217,92
16546	86:08:0000000:34308	2459,00	198,80	488849,20
16547	86:08:0020904:24720	244,00	193,02	47096,88
16548	86:08:0010201:2933	634,00	248,60	157612,40
16549	86:08:0020303:3233	35,00	5412,40	189434,00
16550	86:08:0010301:15000	444,00	212,65	94416,60
16551	86:08:0020903:700	15772,00	181,57	2863722,04
16552	86:08:0020801:14269	1258,00	280,04	352290,32
16553	86:08:0020801:8356	3065,00	195,64	599636,60
16554	86:08:0030701:3256	244,00	189,53	46245,32
16555	86:08:0020903:5719	347,00	215,93	74927,71
16556	86:08:0020501:983	1074,00	808,58	868414,92
16557	86:08:0020901:831	8796,00	201,36	1771162,56
16558	86:08:0010301:9939	1748,00	176,58	308661,84
16559	86:08:0020401:1596	3315,00	808,58	2680442,70
16560	86:08:0020101:1296	4,00	194,21	776,84
16561	86:00:0000000:4656	2153,00	215,93	464897,29
16562	86:08:0020301:1811	26,00	5412,40	140722,40
16563	86:08:0020904:7184	3600,00	0,45	1620,00
16564	86:08:0020801:8556	232,00	195,64	45388,48
16565	86:00:0000000:28692	110000,00	0,45	49500,00
16566	86:08:0020904:27792	566,00	314,33	177910,78
16567	86:08:0020801:18866	1500,00	198,89	298335,00
16568	86:08:0000000:33858	280,00	198,80	55664,00
16569	86:08:0020903:590	6052,00	201,78	1221172,56
16570	86:08:0030702:15773	2454,00	183,21	449597,34
16571	86:08:0000000:32355	84310,00	198,80	16760828,00
16572	86:08:0020904:12606	232,00	205,60	47699,20
16573	86:08:0020903:5127	297,00	220,83	65586,51
16574	86:08:0030702:12881	149,00	266,64	39729,36
16575	86:08:0020302:1237	603,00	394,20	237702,60
16576	86:08:0020303:2306	29,00	5412,40	156959,60
16577	86:08:0010201:543	979,00	248,60	243379,40
16578	86:08:0010301:15178	3840,00	176,58	678067,20
16579	86:08:0020303:5	843,00	1400,69	1180781,67
16580	86:08:0030702:1456	2500,00	212,65	531625,00
16581	86:00:0000000:21153	263070,00	0,45	118381,50
16582	86:08:0020801:11818	1091,00	166,71	181880,61
16583	86:00:0000000:42972	55157,00	0,45	24820,65
16584	86:08:0030702:13045	1567,00	189,75	297338,25
16585	86:08:0020904:22474	67,00	205,60	13775,20

16586	86:08:0020801:10988	745,00	269,08	200464,60
16587	86:08:0020801:314	2853,00	111,23	317339,19
16588	86:08:0010201:2371	1102,00	2763,60	3045487,20
16589	86:08:0020901:1300	4,00	201,36	805,44
16590	86:00:0000000:43607	75643,00	0,45	34039,35
16591	86:08:0020902:2001	4,00	184,00	736,00
16592	86:08:0020801:786	131,00	229,01	30000,31
16593	86:08:0020902:4293	576,00	184,00	105984,00
16594	86:08:0020801:226	11247,00	160,31	1803006,57
16595	86:08:0020304:3848	31,00	5412,40	167784,40
16596	86:08:0030701:1647	11000,00	189,53	2084830,00
16597	86:08:0030702:12923	50138,00	140,68	7053413,84
16598	86:08:0020904:23248	7518,00	165,22	1242123,96
16599	86:08:0020904:7457	416,00	0,45	187,20
16600	86:08:0020904:1430	9366,00	189,75	1777198,50
16601	86:08:0020101:3521	36,00	111,23	4004,28
16602	86:08:0030702:231	15113,00	155,40	2348560,20
16603	86:08:0030701:3094	7837,00	189,53	1485346,61
16604	86:08:0020303:57	3300,00	5165,05	17044665,00
16605	86:08:0020303:3079	33,00	5412,40	178609,20
16606	86:08:0020801:17191	138,00	229,01	31603,38
16607	86:08:0020801:12642	617,00	242,76	149782,92
16608	86:08:0020903:6937	179,00	266,64	47728,56
16609	86:00:0000000:40421	11817,00	0,45	5317,65
16610	86:08:0010201:155	1532,00	1684,54	2580715,28
16611	86:08:0020801:9106	1222,00	269,08	328815,76
16612	86:08:0020904:26230	19542,00	205,60	4017835,20
16613	86:08:0030702:9834	69577,00	186,69	12989330,13
16614	86:00:0000000:7484	2589883,00	0,45	1165447,35
16615	86:08:0030702:9916	710,00	204,48	145180,80
16616	86:08:0010201:2643	4659,00	2526,81	11772407,79
16617	86:08:0020302:98	1831,00	3871,41	7088551,71
16618	86:08:0020801:11510	511,00	231,06	118071,66
16619	86:08:0020904:830	1035,00	0,45	465,75
16620	86:08:0020801:17817	725,00	865,74	627661,50
16621	86:08:0020902:3198	660,00	328,61	216882,60
16622	86:08:0020903:5464	327,00	217,56	71142,12
16623	86:08:0020903:1023	39440,00	143,95	5677388,00
16624	86:08:0020101:3277	1500,00	317,18	475770,00
16625	86:08:0030701:4841	12,00	229,01	2748,12
16626	86:08:0020904:13331	108620,00	114,51	12438076,20
16627	86:08:0010301:5302	4,00	176,58	706,32
16628	86:08:0020701:1058	8,00	742,17	5937,36
16629	86:08:0030401:115	4,00	179,48	717,92
16630	86:08:0010301:1382	11000,00	160,31	1763410,00
16631	86:08:0020801:12430	486,00	272,01	132196,86
16632	86:08:0030702:11424	341,00	186,69	63661,29
16633	86:08:0000000:34341	2956,00	179,94	531902,64
16634	86:08:0010301:16776	79060,00	135,77	10733976,20
16635	86:08:0000000:34266	51976,00	198,80	10332828,80
16636	86:08:0020904:26042	545,00	243,73	132832,85
16637	86:08:0020904:12332	244,00	205,60	50166,40
16638	86:08:0020904:22440	13042,00	137,41	1792101,22
16639	86:08:0020904:2123	70410,00	205,60	14476296,00
16640	86:08:0020902:2093	1400,00	193,02	270228,00
16641	86:08:0020904:609	11191,00	186,48	2086897,68
16642	86:08:0020904:24805	13,00	229,01	2977,13
16643	86:08:0010301:16829	40017,00	143,95	5760447,15
16644	86:08:0010301:13556	2407,00	176,58	425028,06
16645	86:08:0020501:4151	493,00	333,43	164380,99
16646	86:08:0020304:3761	600,00	1400,69	840414,00
16647	86:08:0020801:19283	680,00	181,34	123311,20
16648	86:08:0020501:2418	794,00	307,10	243837,40
16649	86:08:0020904:11492	119,00	266,64	31730,16
16650	86:08:0020801:13202	633,00	280,78	177733,74
16651	86:08:0020904:6997	2500,00	212,65	531625,00
16652	86:08:0010301:5611	4,00	176,58	706,32
16653	86:08:0020904:25184	12,00	197,93	2375,16
16654	86:08:0020303:2884	28,00	5412,40	151547,20
16655	86:08:0020101:3592	40,00	111,23	4449,20
16656	86:08:0030702:11961	3105,00	179,94	558713,70
16657	86:00:0000000:39140	1666,00	0,45	749,70
16658	86:08:0030701:4076	1389,00	193,02	268104,78

16659	86:08:0030702:7290	15016,00	155,40	2333486,40
16660	86:08:0020101:3219	10128,00	188,12	1905279,36
16661	86:08:0020801:16443	722,00	292,48	211170,56
16662	86:08:0020304:4596	1494,00	2101,04	3138953,76
16663	86:08:0000000:34014	71748,00	499,80	35859650,40
16664	86:08:0030701:1220	5262,00	171,76	903801,12
16665	86:08:0000000:156	7486,00	165,22	1236836,92
16666	86:08:0020801:9222	726,00	272,01	197479,26
16667	86:08:0020801:945	7870,00	195,64	1539686,80
16668	86:08:0000000:33032	16213,00	155,40	2519500,20
16669	86:08:0020303:3329	682,00	948,60	646945,20
16670	86:08:0030702:6378	4118,00	186,69	768789,42
16671	86:08:0020501:5652	1455,00	257,38	374487,90
16672	86:08:0020801:12432	459,00	295,40	135588,60
16673	86:08:0020801:17158	91,00	195,64	17803,24
16674	86:08:0020801:470	28611,00	147,22	4212111,42
16675	86:08:0020904:250	6522,00	196,30	1280268,60
16676	86:08:0020801:8783	1034,00	821,87	849813,58
16677	86:08:0000000:34146	281,00	220,83	62053,23
16678	86:08:0010301:12551	147192,00	150,49	22150924,08
16679	86:08:0020801:14902	585,00	242,76	142014,60
16680	86:08:0020904:43	14200,00	205,60	2919520,00
16681	86:08:0010301:10918	10537,00	161,94	1706361,78
16682	86:08:0020902:115	19130,00	178,30	3410879,00
16683	86:08:0020801:18539	612,00	193,04	118140,48
16684	86:08:0000000:88	4939,00	173,39	856373,21
16685	86:08:0020801:16194	1242,00	295,40	366886,80
16686	86:00:0000000:15935	38385,00	0,45	17273,25
16687	86:08:0030702:12883	5450,00	147,22	802349,00
16688	86:08:0030702:13964	370596,00	129,23	47892121,08
16689	86:08:0000000:438	62800,00	137,41	8629348,00
16690	86:08:0010301:5264	55,00	266,64	14665,20
16691	86:08:0020601:359	635,00	387,44	246024,40
16692	86:08:0020304:578	66,00	5389,61	355714,26
16693	86:00:0000000:4970	13340,00	0,45	6003,00
16694	86:08:0020801:15092	671,00	851,12	571101,52
16695	86:08:0020902:3236	26326,00	148,86	3918888,36
16696	86:08:0020904:1057	18008,00	205,60	3702444,80
16697	86:08:0030702:15279	50450,00	140,68	7097306,00
16698	86:08:0020904:12055	25,00	266,64	6666,00
16699	86:08:0020501:165	8604,00	142,31	1224435,24
16700	86:08:0010301:15513	914,00	176,58	161394,12
16701	86:08:0020501:4159	600,00	339,28	203568,00
16702	86:08:0010301:6068	244,00	176,58	43085,52
16703	86:08:0020101:3301	4243,00	194,21	824033,03
16704	86:08:0020801:19028	669,00	263,23	176100,87
16705	86:08:0020801:10079	597,00	339,28	202550,16
16706	86:08:0020801:8401	884,00	696,10	615352,40
16707	86:08:0010301:5976	244,00	176,58	43085,52
16708	86:08:0010301:12337	126,00	176,58	22249,08
16709	86:08:0020904:23515	15770,00	205,60	3242312,00
16710	86:08:0020904:700	2500,00	212,65	531625,00
16711	86:08:0020903:5562	246,00	201,78	49637,88
16712	86:08:0030702:10562	37133,00	145,59	5406193,47
16713	86:08:0030701:4616	44548,00	142,31	6339625,88
16714	86:08:0030702:169	22600,00	150,49	3401074,00
16715	86:08:0020302:2554	1193,00	345,86	412610,98
16716	86:08:0010301:13729	2395,00	176,58	422909,10
16717	86:08:0020801:695	2258,00	184,85	417391,30
16718	86:00:0000000:28810	2072,00	0,45	932,40
16719	86:08:0020903:2599	32435,00	145,59	4722211,65
16720	86:08:0020801:8179	196,00	195,64	38345,44
16721	86:08:0020903:2493	3250,00	207,75	675187,50
16722	86:08:0020801:19586	1500,00	181,34	272010,00
16723	86:08:0020904:27160	22761,00	175,03	3983857,83
16724	86:08:0030702:14335	1218,00	196,30	239093,40
16725	86:08:0020801:12086	473,00	816,02	385977,46
16726	86:08:0020801:11706	821,00	298,33	244928,93
16727	86:08:0020801:9606	6023,00	170,12	1024632,76
16728	86:08:0030401:100	4,00	179,48	717,92
16729	86:08:0020401:1265	632,00	623,28	393912,96
16730	86:08:0030101:1264	433,00	572,74	247996,42
16731	86:08:0010201:2295	692,00	182,88	126552,96

16732	86:08:0030702:14285	99308,00	132,50	13158310,00
16733	86:08:0010201:515	749,00	1684,54	1261720,46
16734	86:08:0020501:3290	1279,00	194,66	248970,14
16735	86:08:0020801:12384	1066,00	292,48	311783,68
16736	86:08:0030101:1250	698,00	193,51	135069,98
16737	86:08:0010201:481	884,00	1684,54	1489133,36
16738	86:08:0010301:15766	54943,00	139,04	7639274,72
16739	86:08:0020303:2677	26,00	5412,40	140722,40
16740	86:08:0020801:8590	2755,00	181,57	500225,35
16741	86:08:0020903:5810	943,00	325,76	307191,68
16742	86:08:0020801:14487	33350,00	145,59	4855426,50
16743	86:08:0020801:14613	1173,00	266,16	312205,68
16744	86:08:0020801:12418	576,00	257,38	148250,88
16745	86:08:0020401:607	800,00	3,85	3080,00
16746	86:08:0020903:1596	257176,00	201,78	51892973,28
16747	86:08:0020904:18380	954,00	623,28	594609,12
16748	86:08:0020801:18157	537,00	308,61	165723,57
16749	86:08:0020801:15375	625,00	233,98	146237,50
16750	86:08:0020801:11034	596,00	772,15	460201,40
16751	86:08:0020801:16541	583,00	308,61	179919,63
16752	86:08:0020801:16983	400,00	263,23	105292,00
16753	86:08:0010201:333	906,00	1684,54	1526193,24
16754	86:00:0000000:36080	21500,00	0,45	9675,00
16755	86:08:0020801:13239	414,00	283,71	117455,94
16756	86:08:0030702:4219	444344,00	186,69	82954581,36
16757	86:08:0000000:106	6663,00	143,95	959138,85
16758	86:08:0020904:11936	17883,00	155,40	2779018,20
16759	86:08:0020801:9847	1000,00	330,50	330500,00
16760	86:08:0010301:11213	5701,00	170,12	969854,12
16761	86:08:0020601:810	650,00	454,83	295639,50
16762	86:08:0020904:11978	24,00	266,64	6399,36
16763	86:08:0020903:3489	12710,00	158,67	2016695,70
16764	86:08:0020801:16135	631,00	225,21	142107,51
16765	86:08:0000000:32640	239847,00	150,49	36094575,03
16766	86:00:0000000:26090	177560,00	0,45	79902,00
16767	86:08:0020801:19040	703,00	669,78	470855,34
16768	86:08:0000000:33031	28080,00	171,76	4823020,80
16769	86:08:0010202:308	647,00	1448,70	937308,90
16770	86:00:0000000:16848	54810,00	0,45	24664,50
16771	86:08:0010301:12335	609125,00	111,23	67752973,75
16772	86:08:0020901:1012	4890,00	173,39	847877,10
16773	86:08:0020501:17	9779,00	192,42	1881675,18
16774	86:08:0020101:2515	1993,00	194,21	387060,53
16775	86:08:0020904:26106	191906,00	129,23	24800012,38
16776	86:08:0030702:15182	185,00	186,69	34537,65
16777	86:08:0020801:13700	1110,00	196,30	217893,00
16778	86:08:0000000:32451	100,00	266,64	26664,00
16779	86:08:0020801:13729	250,00	195,64	48910,00
16780	86:08:0030702:11676	53886,00	140,68	7580682,48
16781	86:00:0000000:43005	13605,00	183,21	2492572,05
16782	86:08:0020101:2336	775,00	40,01	31007,75
16783	86:08:0020304:4104	33,00	5412,40	178609,20
16784	86:08:0020101:3262	896,00	640,13	573556,48
16785	86:08:0030702:14877	52686,00	186,69	9835949,34
16786	86:08:0020801:18940	2332,00	184,85	431070,20
16787	86:08:0010301:5358	4,00	176,58	706,32
16788	86:08:0020501:4304	530,00	260,31	137964,30
16789	86:08:0020801:18461	845,00	225,21	190302,45
16790	86:08:0020101:2453	503,00	317,18	159541,54
16791	86:08:0020801:17924	1063,00	236,91	251835,33
16792	86:08:0000000:33843	1356,00	198,80	269572,80
16793	86:08:0020801:17663	4090,00	204,48	836323,20
16794	86:08:0020801:11879	966,00	283,71	274063,86
16795	86:08:0020801:12953	400,00	272,01	108804,00
16796	86:08:0020801:11222	872,00	277,86	242293,92
16797	86:08:0020904:22282	369,00	215,93	79678,17
16798	86:08:0020302:2651	891,00	342,14	304846,74
16799	86:08:0010301:3504	46732,00	142,31	6650430,92
16800	86:08:0020302:2317	1204,00	338,42	407457,68
16801	86:08:0020801:16665	495,00	225,21	111478,95
16802	86:08:0020401:470	4,00	201,80	807,20
16803	86:08:0020303:2815	31,00	5412,40	167784,40
16804	86:08:0020904:2449	1088,00	205,60	223692,80

16805	86:08:0010301:2050	3600,00	0,45	1620,00
16806	86:08:0020801:13887	604,00	213,51	128960,04
16807	86:08:0030702:14446	806,00	235,56	189861,36
16808	86:08:0020101:3625	27,00	111,23	3003,21
16809	86:08:0020904:27008	26445,00	148,86	3936602,70
16810	86:08:0020904:19640	201882,00	129,23	26089210,86
16811	86:08:0010301:15088	1923,00	160,31	308276,13
16812	86:08:0020501:2919	983,00	371,45	365135,35
16813	86:08:0020501:3281	532,00	295,40	157152,80
16814	86:08:0030701:2449	18478,00	189,53	3502135,34
16815	86:08:0030702:7381	5600,00	0,45	2520,00
16816	86:08:0020302:715	1071,00	887,40	950405,40
16817	86:08:0020101:1274	4,00	194,21	776,84
16818	86:08:0020904:12322	286,00	205,60	58801,60
16819	86:08:0000000:34081	42568,00	122,69	5222667,92
16820	86:08:0000000:32832	171938,00	150,49	25874949,62
16821	86:00:0000000:2127	23154,00	175,03	4052644,62
16822	86:08:0010301:5666	4,00	176,58	706,32
16823	86:08:0020904:25812	124,00	229,01	28397,24
16824	86:08:0020801:15279	1356,00	242,76	329182,56
16825	86:08:0020801:11219	535,00	222,28	118919,80
16826	86:08:0010301:14038	743,00	237,19	176232,17
16827	86:08:0020904:17701	2047,00	186,48	381724,56
16828	86:08:0020302:816	835,00	323,54	270155,90
16829	86:08:0030702:14374	105,00	229,01	24046,05
16830	86:08:0020801:14114	801,00	236,91	189764,91
16831	86:08:0020801:12389	644,00	260,31	167639,64
16832	86:08:0020302:2617	714,00	1204,59	860077,26
16833	86:08:0010301:15749	481,00	245,37	118022,97
16834	86:08:0020904:1777	3431,00	178,30	611747,30
16835	86:08:0020801:18318	3356,00	178,30	598374,80
16836	86:08:0000000:32042	13707,00	135,77	1860999,39
16837	86:08:0020501:4101	600,00	342,20	205320,00
16838	86:08:0020401:474	4,00	201,80	807,20
16839	86:08:0010201:579	845,00	248,60	210067,00
16840	86:08:0020801:13661	1236,00	295,40	365114,40
16841	86:08:0010301:5570	4,00	176,58	706,32
16842	86:08:0030702:12331	551,00	207,75	114470,25
16843	86:08:0010301:12418	5644,00	170,12	960157,28
16844	86:08:0020904:27479	60,00	229,01	13740,60
16845	86:08:0030701:4989	658,00	176,67	116248,86
16846	86:08:0020303:2423	84,00	5412,40	454641,60
16847	86:08:0020904:27051	17877,00	155,40	2778085,80
16848	86:08:0030101:1748	577,00	1010,72	583185,44
16849	86:08:0030702:899	6174,00	186,69	1152624,06
16850	86:08:0010202:434	1027,00	1684,54	1730022,58
16851	86:08:0000000:33476	166243,00	111,23	18491208,89
16852	86:08:0030702:9860	34855,00	145,59	5074539,45
16853	86:00:0000000:35303	163,00	0,45	73,35
16854	86:08:0010201:1188	457,00	247,01	112883,57
16855	86:08:0020801:14176	1107,00	327,58	362631,06
16856	86:15:0101031:443	3262,00	178,30	581614,60
16857	86:08:0020904:12276	244,00	205,60	50166,40
16858	86:08:0030101:1799	331,00	726,60	240504,60
16859	86:08:0020903:585	3378,00	178,30	602297,40
16860	86:08:0010301:5800	21,00	176,58	3708,18
16861	86:08:0020903:3743	231859,00	129,23	29963138,57
16862	86:08:0020501:6	1506,00	808,58	1217721,48
16863	86:08:0020902:1879	546,00	209,38	114321,48
16864	86:08:0020904:13345	695,00	314,33	218459,35
16865	86:08:0020904:27148	447,00	183,21	81894,87
16866	86:08:0020304:704	662,00	1400,69	927256,78
16867	86:08:0020904:23289	218758,00	111,23	24332452,34
16868	86:08:0020801:15071	104,00	229,01	23817,04
16869	86:00:0000000:1593	3600,00	198,80	715680,00
16870	86:08:0020903:240	5756,00	170,12	979210,72
16871	86:08:0020501:4244	619,00	333,43	206393,17
16872	86:08:0030702:12854	3408,00	178,30	607646,40
16873	86:08:0010301:15272	736,00	237,19	174571,84
16874	86:08:0020904:5349	1702,00	220,83	375852,66
16875	86:08:0020903:279	2348,00	111,23	261168,04
16876	86:08:0030702:12257	3287,00	178,30	586072,10
16877	86:08:0030702:13497	234107,00	111,23	26039721,61

16878	86:08:0000000:32385	259,00	258,46	66941,14
16879	86:00:0000000:30106	580,00	0,45	261,00
16880	86:08:0020903:5891	3599,00	176,67	635835,33
16881	86:08:0020501:3644	957,00	38,02	36385,14
16882	86:08:0030702:13335	2666356,00	186,69	497782001,64
16883	86:08:0020904:27385	69,00	266,64	18398,16
16884	86:08:0020801:7150	367,00	195,64	71799,88
16885	86:08:0020904:23210	1844,00	188,12	346893,28
16886	86:00:0000000:21212	900000,00	111,23	100107000,00
16887	86:08:0020904:2175	462,00	212,65	98244,30
16888	86:08:0020801:17957	520,00	280,78	146005,60
16889	86:08:0020904:23734	12811,00	158,67	2032721,37
16890	86:08:0010301:3566	96,00	229,01	21984,96
16891	86:08:0030701:3591	9,00	266,64	2399,76
16892	86:08:0020501:3133	549,00	333,43	183053,07
16893	86:08:0020903:6214	4474,00	175,03	783084,22
16894	86:08:0020801:13238	464,00	231,06	107211,84
16895	86:08:0030701:92	1275,00	225,74	287818,50
16896	86:08:0020501:4519	600,00	312,95	187770,00
16897	86:08:0020801:19786	1135,00	178,41	202495,35
16898	86:08:0020801:12163	955,00	274,93	262558,15
16899	86:08:0010301:16769	59695,00	161,94	9667008,30
16900	86:08:0020903:6916	9313,00	163,58	1523420,54
16901	86:08:0020801:19307	662,00	210,59	139410,58
16902	86:08:0030702:6673	244,00	186,69	45552,36
16903	86:08:0020101:3855	1711,00	640,13	1095262,43
16904	86:08:0020501:2879	761,00	310,03	235932,83
16905	86:08:0010301:5568	4,00	176,58	706,32
16906	86:08:0020601:58	1600,00	454,83	727728,00
16907	86:08:0010301:16426	56,00	176,58	9888,48
16908	86:08:0020302:2300	827,00	394,20	326003,40
16909	86:00:0000000:38838	49319,00	0,42	20713,98
16910	86:08:0020904:24164	1911,00	186,48	356363,28
16911	86:08:0030702:10571	343,00	186,69	64034,67
16912	86:08:0020501:968	916,00	808,58	740659,28
16913	86:08:0020801:9579	535,00	690,25	369283,75
16914	86:08:0020902:2203	894,00	807,24	721672,56
16915	86:08:0020904:13023	649,00	238,83	155000,67
16916	86:08:0020501:4155	525,00	333,43	175050,75
16917	86:08:0020801:11745	635,00	298,33	189439,55
16918	86:08:0000000:33916	9113,00	198,80	1811664,40
16919	86:08:0020902:2111	1899,00	311,47	591481,53
16920	86:08:0030702:13914	28,00	229,01	6412,28
16921	86:08:0020801:17792	743,00	204,48	151928,64
16922	86:08:0020902:3502	672,00	587,88	395055,36
16923	86:08:0020801:1404	206,00	227,38	46840,28
16924	86:08:0000000:31875	2291,00	0,45	1030,95
16925	86:08:0020801:19386	531,00	269,08	142881,48
16926	86:08:0020902:2003	4,00	184,00	736,00
16927	86:08:0020101:3534	53,00	111,23	5895,19
16928	86:08:0020903:1617	800,00	202,84	162272,00
16929	86:04:0000000:13850	344082,00	0,45	154836,90
16930	86:08:0020801:9386	505,00	277,86	140319,30
16931	86:08:0010301:5425	4,00	176,58	706,32
16932	86:08:0020904:2200	12784,00	205,60	2628390,40
16933	86:08:0020501:4460	600,00	315,88	189528,00
16934	86:08:0020904:12778	244,00	205,60	50166,40
16935	86:08:0020904:18913	8323,00	205,60	1711208,80
16936	86:08:0020801:8938	21067,00	195,64	4121547,88
16937	86:08:0020801:15051	731,00	272,01	198839,31
16938	86:08:0030401:157	1337,00	320,06	427920,22
16939	86:08:0020902:1834	774,00	235,56	182323,44
16940	86:08:0020302:1408	1500,00	364,45	546675,00
16941	86:08:0020801:11430	1165,00	187,19	218076,35
16942	86:08:0030702:10209	804,00	202,84	163083,36
16943	86:08:0020801:19685	443,00	183,21	81162,03
16944	86:08:0020801:19247	400,00	228,13	91252,00
16945	86:08:0010301:13886	12725,00	137,41	1748542,25
16946	86:08:0020801:9521	696,00	912,54	635127,84
16947	86:08:0020903:1053	4576,00	173,39	793432,64
16948	86:08:0020304:3948	42,00	5412,40	227320,80
16949	86:08:0030601:793	6,00	493,05	2958,30
16950	86:08:0020904:11660	4,00	205,60	822,40

16951	86:08:0020903:2506	273,00	222,47	60734,31
16952	86:08:0030101:1113	39,00	193,51	7546,89
16953	86:08:0020801:11599	615,00	263,23	161886,45
16954	86:08:0020903:2192	916,00	201,78	184830,48
16955	86:08:0020301:131	2424,00	1071,00	2596104,00
16956	86:08:0010301:5980	244,00	176,58	43085,52
16957	86:08:0020801:16703	499,00	228,13	113836,87
16958	86:08:0020904:5334	2734,00	211,02	576928,68
16959	86:08:0020903:5791	930,00	325,76	302956,80
16960	86:08:0020101:859	497,00	194,21	96522,37
16961	86:08:0020903:2663	17259,00	201,78	3482521,02
16962	86:08:0020501:5249	828,00	312,95	259122,60
16963	86:08:0020101:339	439,00	40,01	17564,39
16964	86:08:0020801:1723	1523,00	191,39	291486,97
16965	86:08:0010301:15201	11917,00	160,31	1910414,27
16966	86:08:0020801:1297	18938,00	132,50	2509285,00
16967	86:08:0010301:14133	12488,00	184,85	2308406,80
16968	86:08:0020904:22811	693,00	204,48	141704,64
16969	86:08:0020903:2038	315200,00	129,23	40733296,00
16970	86:08:0020904:12949	12015,00	158,67	1906420,05
16971	86:08:0020903:4581	56,00	266,64	14931,84
16972	86:08:0030702:644	14968,00	181,57	2717739,76
16973	86:08:0030702:15588	88622,00	134,14	11887755,08
16974	86:08:0020501:4495	687,00	315,88	217009,56
16975	86:08:0020801:16166	958,00	269,08	257778,64
16976	86:08:0030701:1398	5301,00	171,76	910499,76
16977	86:08:0020801:17248	1500,00	325,76	488640,00
16978	86:08:0020904:23085	3026,00	205,60	622145,60
16979	86:00:0000000:26207	43520,00	0,45	19584,00
16980	86:08:0020302:1324	1326,00	316,11	419161,86
16981	86:08:0010301:5341	15,00	176,58	2648,70
16982	86:08:0020801:17975	1117,00	242,76	271162,92
16983	86:08:0020903:2692	90060,00	134,14	12080648,40
16984	86:08:0020903:1104	22556,00	150,49	3394452,44
16985	86:08:0020801:18240	525,00	304,18	159694,50
16986	86:08:0030701:1135	707,00	204,48	144567,36
16987	86:08:0020801:13347	465,00	263,23	122401,95
16988	86:08:0020303:3347	371,00	1193,40	442751,40
16989	86:08:0020801:11460	439,00	260,31	114276,09
16990	86:08:0030701:3995	3006,00	179,94	540899,64
16991	86:08:0020501:1348	1005,00	380,22	382121,10
16992	86:08:0020101:3831	39,00	111,23	4337,97
16993	86:08:0010201:220	504,00	2714,36	1368037,44
16994	86:08:0020904:25236	583,00	314,33	183254,39
16995	86:08:0030702:11578	108,00	186,69	20162,52
16996	86:08:0020301:1747	753,00	1400,69	1054719,57
16997	86:00:0000000:43643	10509,00	198,80	2089189,20
16998	86:08:0020801:19112	1126,00	207,66	233825,16
16999	86:08:0020801:8104	3678,00	195,64	719563,92
17000	86:08:0010301:16604	4285,00	176,58	756645,30
17001	86:08:0020903:1343	3492,00	176,67	616931,64
17002	86:08:0020801:16122	1190,00	236,91	281922,90
17003	86:08:0030702:10115	754,00	202,84	152941,36
17004	86:08:0010201:398	766,00	1684,54	1290357,64
17005	86:08:0020301:1165	362,00	1400,69	507049,78
17006	86:08:0030101:37	1454,00	222,47	323471,38
17007	86:08:0020302:1126	600,00	379,33	227598,00
17008	86:08:0020501:2831	986,00	38,02	37487,72
17009	86:08:0000000:33646	6195,00	168,49	1043795,55
17010	86:08:0020904:7935	102392,00	132,50	13566940,00
17011	86:00:0000000:42587	122284,00	0,45	55027,80
17012	86:08:0030701:4754	72,00	266,64	19198,08
17013	86:08:0010301:377	34,00	0,45	15,30
17014	86:08:0020904:1358	664,00	205,60	136518,40
17015	86:08:0020801:18315	835,00	233,92	195323,20
17016	86:08:0020401:1354	528,00	623,28	329091,84
17017	86:08:0030702:6634	232,00	186,69	43312,08
17018	86:08:0030702:207	1207,00	196,30	236934,10
17019	86:00:0000000:42387	3600,00	0,45	1620,00
17020	86:08:0020901:111	4800,00	173,39	832272,00
17021	86:08:0020904:11623	4,00	205,60	822,40
17022	86:08:0020101:920	1620,00	555,90	900558,00
17023	86:08:0020902:1804	905,00	184,00	166520,00

17024	86:08:0020904:22573	818,00	201,20	164581,60
17025	86:08:0010201:2809	43,00	129,23	5556,89
17026	86:08:0020801:15541	657,00	231,06	151806,42
17027	86:08:0010301:5743	4,00	176,58	706,32
17028	86:08:0020801:19517	8851,00	165,22	1462362,22
17029	86:08:0020903:717	15706,00	181,57	2851738,42
17030	86:08:0020902:2180	575,00	631,76	363262,00
17031	86:08:0020801:12299	847,00	280,78	237820,66
17032	86:08:0000000:108	8551,00	142,31	1216892,81
17033	86:08:0000000:34188	116245,00	198,80	23109506,00
17034	86:08:0020904:26995	295,00	205,60	60652,00
17035	86:08:0020501:960	641,00	318,80	204350,80
17036	86:08:0000000:32558	467469,00	198,80	92932837,20
17037	86:08:0020904:27415	42037,00	166,85	7013873,45
17038	86:08:0020501:4427	600,00	312,95	187770,00
17039	86:08:0030702:11132	77148,00	135,77	10474383,96
17040	86:08:0020903:4893	411749,00	129,23	53210323,27
17041	86:08:0020302:1177	881,00	293,79	258828,99
17042	86:08:0020801:14903	446,00	283,71	126534,66
17043	86:08:0020801:9431	55209,00	139,04	7676259,36
17044	86:08:0020303:2759	53,00	862,46	45710,38
17045	86:08:0020801:12586	611,00	219,36	134028,96
17046	86:08:0030702:12695	5982,00	186,69	1116779,58
17047	86:08:0030702:6603	232,00	186,69	43312,08
17048	86:08:0020801:16916	3370,00	153,77	518204,90
17049	86:08:0020904:12318	286,00	205,60	58801,60
17050	86:08:0020801:14333	559,00	286,63	160226,17
17051	86:08:0020904:23994	271,00	205,60	55717,60
17052	86:08:0020801:8723	1027,00	225,21	231290,67
17053	86:08:0030702:6775	244,00	186,69	45552,36
17054	86:08:0020904:12445	244,00	205,60	50166,40
17055	86:08:0020501:1046	4388,00	38,92	170780,96
17056	86:08:0020904:12048	59,00	266,64	15731,76
17057	86:08:0030702:7129	12,00	266,64	3199,68
17058	86:08:0020101:3231	31,00	194,21	6020,51
17059	86:08:0010301:12556	75562,00	158,67	11989422,54
17060	86:08:0020904:13044	568,00	205,60	116780,80
17061	86:08:0030702:14984	9895,00	161,94	1602396,30
17062	86:08:0030702:408	9907,00	188,12	1863704,84
17063	86:08:0030701:4742	1302,00	189,53	246768,06
17064	86:08:0020903:4641	287,00	201,78	57910,86
17065	86:08:0010301:16487	1788,00	219,20	391929,60
17066	86:08:0020903:875	404,00	201,78	81519,12
17067	86:08:0020901:833	3619,00	201,36	728721,84
17068	86:08:0020904:23711	10426,00	161,94	1688386,44
17069	86:08:0010301:2450	7818,00	176,58	1380502,44
17070	86:08:0010301:6051	244,00	176,58	43085,52
17071	86:08:0010301:15924	38522,00	145,59	5608417,98
17072	86:08:0020302:1815	673,00	360,73	242771,29
17073	86:08:0020801:18447	946,00	213,51	201980,46
17074	86:08:0020501:3978	410,00	353,90	145099,00
17075	86:08:0010301:16896	23197,00	150,49	3490916,53
17076	86:08:0020801:15178	859,00	219,36	188430,24
17077	86:08:0020801:13069	962,00	225,21	216652,02
17078	86:08:0030701:4504	4053,00	176,67	716043,51
17079	86:08:0020801:17117	930,00	325,76	302956,80
17080	86:08:0020801:10885	699,00	292,48	204443,52
17081	86:08:0020101:3208	687,00	640,13	439769,31
17082	86:08:0020902:2034	820,00	719,50	589990,00
17083	86:08:0020904:11931	2,00	266,64	533,28
17084	86:08:0000000:34227	290877,00	129,23	37590034,71
17085	86:08:0020101:1514	619,00	317,18	196334,42
17086	86:08:0020902:1955	4253,00	175,03	744402,59
17087	86:08:0020903:4551	3873,00	176,67	684242,91
17088	86:08:0010301:14556	2584,00	157,04	405791,36
17089	86:08:0020601:1473	459,00	454,83	208766,97
17090	86:08:0020501:4480	600,00	321,73	193038,00
17091	86:08:0010301:2066	2500,00	212,65	531625,00
17092	86:08:0020801:9892	870,00	260,31	226469,70
17093	86:08:0030702:15354	38,00	229,01	8702,38
17094	86:08:0020904:11504	5459,00	147,22	803673,98
17095	86:08:0020801:11579	479,00	295,40	141496,60
17096	86:08:0020801:18042	705,00	330,50	233002,50

17097	86:08:0020801:10060	469,00	722,43	338819,67
17098	86:08:0010201:606	1500,00	1684,54	2526810,00
17099	86:08:0010301:16488	564,00	207,75	117171,00
17100	86:08:0030702:70	7013,00	194,66	1365150,58
17101	86:08:0020801:19528	26,00	197,93	5146,18
17102	86:08:0020801:19236	485,00	225,21	109226,85
17103	86:08:0020801:14528	1194,00	178,41	213021,54
17104	86:08:0010301:16861	519,00	209,38	108668,22
17105	86:08:0030701:3097	68544,00	189,53	12991144,32
17106	86:08:0030702:15451	456000,00	129,23	58928880,00
17107	86:08:0020801:15001	830,00	292,48	242758,40
17108	86:08:0020904:1037	9585,00	189,75	1818753,75
17109	86:08:0020801:17747	689,00	245,68	169273,52
17110	86:00:0000000:11060	12000,00	0,45	5400,00
17111	86:08:0020801:12577	829,00	219,36	181849,44
17112	86:08:0030701:122	5157,00	199,57	1029182,49
17113	86:08:0020904:7496	124054,00	205,60	25505502,40
17114	86:08:0020801:16139	406,00	236,91	96185,46
17115	86:08:0020303:3265	37,00	5412,40	200258,80
17116	86:00:0000000:29923	213512,00	0,45	96080,40
17117	86:08:0010301:14699	45914,00	142,31	6534021,34
17118	86:08:0030702:9193	9001,00	186,69	1680396,69
17119	86:00:0000000:21445	3161,00	0,45	1422,45
17120	86:08:0020601:86	498,00	1926,32	959307,36
17121	86:08:0020801:12198	531,00	251,53	133562,43
17122	86:08:0020501:2639	644,00	111,23	71632,12
17123	86:08:0010202:412	1063,00	1684,54	1790666,02
17124	86:08:0020904:24045	79,00	205,60	16242,40
17125	86:08:0020801:219	5717,00	197,93	1131565,81
17126	86:08:0020902:1850	65,00	266,64	17331,60
17127	86:08:0010301:12853	7301,00	166,85	1218171,85
17128	86:08:0020501:825	1171,00	808,58	946847,18
17129	86:08:0030702:6776	244,00	186,69	45552,36
17130	86:08:0020801:12470	1137,00	783,85	891237,45
17131	86:08:0020901:315	796,00	201,36	160282,56
17132	86:08:0030501:12	2123,00	199,02	422519,46
17133	86:08:0030701:794	316,00	219,20	69267,20
17134	86:08:0000000:33834	384326,00	198,80	76404008,80
17135	86:08:0020501:4307	600,00	304,18	182508,00
17136	86:08:0020501:1341	704,00	295,40	207961,60
17137	86:08:0030701:4997	162,00	197,93	32064,66
17138	86:08:0020903:5754	6913,00	166,85	1153434,05
17139	86:08:0020903:3035	5994,00	170,12	1019699,28
17140	86:08:0020801:18911	909,00	328,61	298706,49
17141	86:08:0020101:1412	220,00	640,13	140828,60
17142	86:00:0000000:16878	580793,00	0,45	261356,85
17143	86:08:0020801:13794	1021,00	195,64	199748,44
17144	86:08:0010301:5695	4,00	176,58	706,32
17145	86:08:0000000:32365	16170,00	198,80	3214596,00
17146	86:08:0020904:22138	347,00	215,93	74927,71
17147	86:08:0020903:5649	32348,00	145,59	4709545,32
17148	86:08:0030702:10462	794,00	202,84	161054,96
17149	86:08:0000000:32990	3600,00	0,45	1620,00
17150	86:08:0010301:434	13950,00	183,21	2555779,50
17151	86:08:0020801:13725	1937,00	195,64	378954,68
17152	86:08:0020801:18225	6396,00	168,49	1077662,04
17153	86:08:0020801:9686	1344,00	1009,06	1356176,64
17154	86:08:0010201:2730	28,00	129,23	3618,44
17155	86:08:0020902:1910	48,00	266,64	12798,72
17156	86:08:0030702:10132	897504,00	129,23	115984441,92
17157	86:08:0020801:11095	88,00	197,93	17417,84
17158	86:08:0020904:26464	938,00	205,60	192852,80
17159	86:08:0020801:9639	509,00	260,31	132497,79
17160	86:08:0020904:11459	5564,00	205,60	1143958,40
17161	86:08:0010301:13348	6420,00	196,30	1260246,00
17162	86:08:0020302:1245	603,00	379,33	228735,99
17163	86:08:0010201:1256	766,00	825,21	632110,86
17164	86:08:0000000:32831	3564,00	206,11	734576,04
17165	86:08:0030702:14182	1060,00	186,69	197891,40
17166	86:08:0020903:6182	615,00	206,11	126757,65
17167	86:08:0020302:1417	785,00	342,14	268579,90
17168	86:08:0030702:9913	77,00	229,01	17633,77
17169	86:08:0020501:3065	951,00	324,65	308742,15

17170	86:08:0020904:795	1529,00	111,23	170070,67
17171	86:08:0020904:2819	350,00	215,93	75575,50
17172	86:08:0020902:2284	169548,00	129,23	21910688,04
17173	86:08:0020304:3763	600,00	1400,69	840414,00
17174	86:08:0020601:758	1868,00	454,83	849622,44
17175	86:08:0030701:26	6028,00	197,93	1193122,04
17176	86:08:0020801:14644	1035,00	233,98	242169,30
17177	86:08:0020801:16353	572,00	274,93	157259,96
17178	86:08:0020801:12703	1500,00	362,68	544020,00
17179	86:08:0020904:7297	6600,00	168,49	1112034,00
17180	86:08:0010301:13685	1757,00	176,58	310251,06
17181	86:08:0020801:15190	586,00	231,06	135401,16
17182	86:08:0030701:1541	4969,00	189,53	941774,57
17183	86:08:0020302:2035	599,00	1204,59	721549,41
17184	86:08:0020401:535	4,00	201,80	807,20
17185	86:08:0020904:11812	4,00	205,60	822,40
17186	86:08:0030702:14385	4124,00	204,48	843275,52
17187	86:08:0030702:610	9000,00	163,58	1472220,00
17188	86:08:0010101:62	1600,00	353,75	566000,00
17189	86:08:0020302:869	450,00	282,64	127188,00
17190	86:08:0030701:4674	516,00	189,53	97797,48
17191	86:08:0020904:28016	430,00	183,21	78780,30
17192	86:08:0020904:23319	7340,00	165,22	1212714,80
17193	86:08:0020904:11938	243,00	260,09	63201,87
17194	86:08:0020601:1565	1163,00	168,49	195953,87
17195	86:08:0020302:79	354,00	1193,40	422463,60
17196	86:08:0020801:13638	840,00	295,40	248136,00
17197	86:08:0020801:9489	610,00	263,23	160570,30
17198	86:08:0020801:9194	2455,00	183,21	449780,55
17199	86:08:0020501:5117	400,00	263,23	105292,00
17200	86:08:0030702:567	1145,00	186,69	213760,05
17201	86:08:0020902:4634	6846,00	166,85	1142255,10
17202	86:08:0010301:15913	27855,00	176,58	4918635,90
17203	86:08:0010301:15949	57054,00	139,04	7932788,16
17204	86:08:0000000:32717	625176,00	150,49	94082736,24
17205	86:08:0020501:3923	994,00	304,18	302354,92
17206	86:08:0020904:24034	6,00	205,60	1233,60
17207	86:08:0020904:2962	3713,00	205,60	763392,80
17208	86:08:0020501:1351	1193,00	330,50	394286,50
17209	86:08:0020801:8536	374,00	195,64	73169,36
17210	86:08:0020303:3358	33,00	5412,40	178609,20
17211	86:08:0020902:1933	13356,00	184,00	2457504,00
17212	86:08:0030702:12876	165,00	229,01	37786,65
17213	86:08:0020304:3179	3965,00	2439,18	9671348,70
17214	86:08:0010301:16478	1745,00	176,58	308132,10
17215	86:08:0020801:14914	991,00	301,25	298538,75
17216	86:08:0020801:19566	400,00	248,61	99444,00
17217	86:08:0020902:2143	813,00	549,86	447036,18
17218	86:08:0020302:708	670,00	282,64	189368,80
17219	86:00:0000000:5443	779200,00	0,45	350640,00
17220	86:08:0010301:13751	12394,00	158,67	1966555,98
17221	86:08:0020904:2372	372,00	0,45	167,40
17222	86:08:0020301:1194	768,00	928,20	712857,60
17223	86:08:0000000:30085	13672,00	198,80	2717993,60
17224	86:08:0020903:3193	22216,00	152,13	3379720,08
17225	86:08:0020903:1408	1654,00	189,75	313846,50
17226	86:08:0000000:94	3419,00	198,80	679697,20
17227	86:08:0030301:413	16172,00	338,92	5481014,24
17228	86:08:0020801:14964	651,00	233,98	152320,98
17229	86:08:0020904:18593	1500,00	314,33	471495,00
17230	86:08:0030701:140	19700,00	178,30	3512510,00
17231	86:08:0000000:252	3287,00	198,80	653455,60
17232	86:00:0000000:22573	44840,00	0,45	20178,00
17233	86:08:0020904:12854	244,00	205,60	50166,40
17234	86:08:0030702:6474	10,00	186,69	1866,90
17235	86:08:0020904:5800	10342,00	205,60	2126315,20
17236	86:08:0020904:22914	133,00	229,01	30458,33
17237	86:08:0010301:16730	106252,00	153,77	16338370,04
17238	86:08:0020904:26648	55,00	205,60	11308,00
17239	86:08:0020901:2625	1543,00	201,36	310698,48
17240	86:08:0020801:1377	7880,00	165,22	1301933,60
17241	86:08:0020903:5912	4111,00	176,67	726290,37
17242	86:08:0010301:1383	20000,00	153,77	3075400,00

17243	86:08:0020501:4927	549,00	32,17	17661,33
17244	86:08:0020904:12335	244,00	205,60	50166,40
17245	86:08:0020902:37	110871,00	153,77	17048633,67
17246	86:08:0020304:118	3198,00	1030,20	3294579,60
17247	86:08:0020903:1027	23665,00	150,49	3561345,85
17248	86:08:0020902:4172	1257,00	491,37	617652,09
17249	86:08:0010301:5298	4,00	176,58	706,32
17250	86:08:0020904:23523	9669,00	140,68	1360234,92
17251	86:08:0020904:405	11106,00	186,48	2071046,88
17252	86:08:0020903:4471	80,00	229,01	18320,80
17253	86:08:0020801:13799	559,00	225,21	125892,39
17254	86:08:0020401:45	7005,00	143,95	1008369,75
17255	86:08:0020801:16300	846,00	222,28	188048,88
17256	86:08:0020902:3418	57607,00	139,04	8009677,28
17257	86:08:0020903:34	4601,00	201,20	925721,20
17258	86:08:0020801:18722	1362,00	236,91	322671,42
17259	86:08:0020101:1336	15,00	194,21	2913,15
17260	86:08:0000000:34252	52253,00	198,80	10387896,40
17261	86:08:0030702:557	5461,00	186,69	1019514,09
17262	86:08:0020302:2001	746,00	1400,69	1044914,74
17263	86:08:0020904:1751	908,00	0,45	408,60
17264	86:08:0030702:15474	6354,00	168,49	1070585,46
17265	86:00:0000000:26558	150223,00	0,45	67600,35
17266	86:08:0020904:23426	310,00	219,20	67952,00
17267	86:08:0020801:16053	1068,00	269,08	287377,44
17268	86:08:0020902:4135	298,00	220,83	65807,34
17269	86:08:0030702:13689	1415,00	193,02	273123,30
17270	86:08:0010201:1562	1319,00	2834,03	3738085,57
17271	86:08:0020903:5928	116,00	229,01	26565,16
17272	86:08:0020902:4418	1680,00	184,00	309120,00
17273	86:08:0020801:18683	758,00	219,36	166274,88
17274	86:08:0020904:296	7444,00	205,60	1530486,40
17275	86:08:0020801:18591	986,00	257,38	253776,68
17276	86:08:0020904:7440	3689,00	176,67	651735,63
17277	86:08:0020904:12936	49,00	205,60	10074,40
17278	86:08:0020801:12290	4500,00	202,84	912780,00
17279	86:08:0020801:12531	613,00	239,83	147015,79
17280	86:08:0010301:2145	4717,00	173,39	817880,63
17281	86:08:0020904:22132	301,00	188,12	56624,12
17282	86:08:0020904:22989	76637,00	205,60	15756567,20
17283	86:08:0020801:11090	81,00	197,93	16032,33
17284	86:08:0020801:15688	1162,00	187,19	217514,78
17285	86:08:0020801:17120	763,00	325,76	248554,88
17286	86:08:0020903:4127	93,00	229,01	21297,93
17287	86:00:0000000:19271	23283,00	198,80	4628660,40
17288	86:08:0030101:1939	697,00	673,82	469652,54
17289	86:08:0020501:4016	1263,00	254,46	321382,98
17290	86:08:0020904:3044	5781,00	205,60	1188573,60
17291	86:08:0020902:2000	4,00	184,00	736,00
17292	86:08:0020904:7129	21600,00	176,67	3816072,00
17293	86:08:0020302:1434	1057,00	390,48	412737,36
17294	86:08:0000000:279	412,00	214,29	88287,48
17295	86:08:0020401:16	5269,00	147,22	775702,18
17296	86:08:0030702:13899	6035,00	145,59	878635,65
17297	86:08:0020501:1054	802,00	315,88	253335,76
17298	86:08:0020801:14958	712,00	292,48	208245,76
17299	86:00:0000000:26038	276921,00	150,49	41673841,29
17300	86:08:0010301:14013	1936,00	176,58	341858,88
17301	86:08:0010301:5836	18,00	176,58	3178,44
17302	86:08:0020801:10931	719,00	231,06	166132,14
17303	86:08:0030701:4783	8553,00	165,22	1413126,66
17304	86:08:0030701:4506	389,00	250,28	97358,92
17305	86:08:0030702:14870	303,00	219,20	66417,60
17306	86:08:0020904:18809	12000,00	0,45	5400,00
17307	86:08:0020101:3514	42,00	111,23	4671,66
17308	86:08:0010301:10614	25750,00	148,86	3833145,00
17309	86:08:0020501:3093	100000,00	333,43	33343000,00
17310	86:08:0000000:32508	202,00	265,00	53530,00
17311	86:08:0020501:2800	501,00	38,02	19048,02
17312	86:08:0020801:12063	584,00	286,63	167391,92
17313	86:08:0020801:9533	1500,00	223,17	334755,00
17314	86:08:0020903:4137	179,00	229,01	40992,79
17315	86:08:0020801:8075	33143,00	145,59	4825289,37

17316	86:08:0020101:837	280000,00	266,16	74524800,00
17317	86:08:0020904:812	7381,00	0,45	3321,45
17318	86:08:0020904:8147	7907,00	165,22	1306394,54
17319	86:08:0020801:8792	778,00	833,57	648517,46
17320	86:08:0030702:13854	19760,00	178,30	3523208,00
17321	86:08:0020904:12868	1,00	266,64	266,64
17322	86:08:0020904:11941	33511,00	145,59	4878866,49
17323	86:08:0010301:2132	63579,00	0,45	28610,55
17324	86:08:0000000:174	17464,00	198,80	3471843,20
17325	86:08:0020904:26855	48000,00	111,23	5339040,00
17326	86:08:0020801:14217	956,00	190,11	181745,16
17327	86:08:0020801:696	8973,00	163,58	1467803,34
17328	86:08:0020903:5946	51096,00	140,68	7188185,28
17329	86:08:0000000:32516	86500,00	157,04	13583960,00
17330	86:08:0020302:1213	1500,00	301,23	451845,00
17331	86:08:0030701:1007	11493,00	189,53	2178268,29
17332	86:08:0010202:311	313,00	1684,54	527261,02
17333	86:08:0000000:463	1255,00	198,80	249494,00
17334	86:08:0020303:2568	28,00	5412,40	151547,20
17335	86:08:0020904:11618	4,00	205,60	822,40
17336	86:00:0000000:28094	12780,00	0,45	5751,00
17337	86:08:0020904:5495	4318,00	205,60	887780,80
17338	86:08:0010301:5329	4,00	176,58	706,32
17339	86:08:0020301:1187	1166,00	877,20	1022815,20
17340	86:08:0030301:414	76285,00	338,92	25854512,20
17341	86:00:0000000:29556	1058292,00	0,45	476231,40
17342	86:08:0020901:2550	250,00	224,10	56025,00
17343	86:08:0020304:3502	5266,00	1806,89	9515082,74
17344	86:08:0020904:25181	4689,00	148,86	698004,54
17345	86:08:0030702:14080	2687,00	211,02	567010,74
17346	86:08:0020904:5373	2208,00	215,93	476773,44
17347	86:08:0020501:899	1314,00	260,31	342047,34
17348	86:00:0000000:27638	3220,00	0,45	1449,00
17349	86:08:0020501:5382	753,00	38,02	28629,06
17350	86:08:0010301:5281	4,00	176,58	706,32
17351	86:08:0020904:2647	1100,00	205,60	226160,00
17352	86:08:0010301:5866	4,00	176,58	706,32
17353	86:08:0020801:9820	784,00	587,88	460897,92
17354	86:08:0020801:11155	1500,00	684,40	1026600,00
17355	86:08:0020902:1351	117,00	229,01	26794,17
17356	86:08:0010301:12921	1315,00	225,74	296848,10
17357	86:08:0020601:813	627,00	454,83	285178,41
17358	86:08:0020903:6260	953,00	291,47	277770,91
17359	86:08:0020801:13666	1154,00	233,98	270012,92
17360	86:08:0030701:4930	633,00	206,11	130467,63
17361	86:08:0020902:1784	917,00	725,35	665145,95
17362	86:08:0020901:2324	6707,00	166,85	1119062,95
17363	86:08:0000000:34006	973,00	308,67	300335,91
17364	86:08:0020902:3445	9400,00	163,58	1537652,00
17365	86:08:0020904:7365	2980,00	0,45	1341,00
17366	86:08:0020304:3789	27,00	5412,40	146134,80
17367	86:08:0020904:24827	30208,00	127,59	3854238,72
17368	86:08:0020801:10073	511,00	292,48	149457,28
17369	86:08:0030702:11078	1115030,00	129,23	144095326,90
17370	86:08:0030702:13487	286,00	220,83	63157,38
17371	86:08:0020904:27168	327,00	205,60	67231,20
17372	86:08:0020304:458	1059,00	1400,69	1483330,71
17373	86:08:0020303:3084	43,00	5412,40	232733,20
17374	86:08:0030702:873	5077,00	186,69	947825,13
17375	86:08:0020904:26821	198749,00	129,23	25684333,27
17376	86:08:0020302:1278	732,00	338,42	247723,44
17377	86:08:0010301:2082	2500,00	0,45	1125,00
17378	86:08:0030702:12714	2037,00	186,69	380287,53
17379	86:08:0020301:1208	91,00	1234,20	112312,20
17380	86:08:0030702:12001	194,00	229,01	44427,94
17381	86:08:0030702:1882	2166,00	215,93	467704,38
17382	86:08:0020801:15500	1196,00	210,59	251865,64
17383	86:08:0020304:3272	337,00	976,08	328938,96
17384	86:08:0020902:4683	66366,00	137,41	9119352,06
17385	86:08:0030701:226	37048,00	145,59	5393818,32
17386	86:00:0000000:32013	140759,00	150,49	21182821,91
17387	86:08:0030701:3698	107953,00	189,53	20460332,09
17388	86:08:0000000:33791	3380,00	178,30	602654,00

17389	86:08:0020904:24781	18889,00	178,30	3367908,70
17390	86:08:0020801:19828	18427,00	153,77	2833519,79
17391	86:08:0000000:33711	430,00	198,80	85484,00
17392	86:08:0020801:18306	66185,00	117,78	7795269,30
17393	86:08:0020904:12631	232,00	205,60	47699,20
17394	86:08:0020904:19580	32270,00	145,59	4698189,30
17395	86:08:0020801:14611	691,00	193,04	133390,64
17396	86:08:0020801:10852	1203,00	283,71	341303,13
17397	86:08:0000000:465	4841,00	198,80	962390,80
17398	86:08:0020302:391	8745,00	1744,60	15256527,00
17399	86:00:0000000:2833	10100,00	0,42	4242,00
17400	86:08:0020801:1720	986,00	197,93	195158,98
17401	86:08:0030702:12759	3419,00	186,69	638293,11
17402	86:08:0020303:3405	22,00	1642,20	36128,40
17403	86:08:0030702:14766	53,00	229,01	12137,53
17404	86:08:0020801:10044	664,00	228,13	151478,32
17405	86:08:0020801:18098	400,00	239,83	95932,00
17406	86:08:0020801:14349	652,00	301,25	196415,00
17407	86:08:0030702:11942	63942,00	117,78	7531088,76
17408	86:08:0030701:603	6652,00	194,66	1294878,32
17409	86:08:0020801:11894	1010,00	327,58	330855,80
17410	86:08:0020801:12184	500,00	195,64	97820,00
17411	86:08:0030701:4842	139,00	229,01	31832,39
17412	86:08:0020801:10864	1155,00	269,08	310787,40
17413	86:08:0020701:700	625,00	206,11	128818,75
17414	86:08:0020903:1083	9522,00	189,75	1806799,50
17415	86:08:0020801:12931	589,00	283,71	167105,19
17416	86:08:0010301:3818	496,30	176,58	87636,65
17417	86:08:0030701:1391	192,00	229,01	43969,92
17418	86:08:0020302:1824	632,00	364,45	230332,40
17419	86:08:0020904:26262	232854,00	129,23	30091722,42
17420	86:08:0000000:34184	54,00	129,23	6978,42
17421	86:08:0020304:90	384,00	1183,20	454348,80
17422	86:08:0020801:12064	486,00	263,23	127929,78
17423	86:08:0020101:2371	520,00	640,13	332867,60
17424	86:08:0020901:974	3600,00	206,11	741996,00
17425	86:08:0020304:543	542,00	1400,69	759173,98
17426	86:08:0010101:660	1210,00	303,22	366896,20
17427	86:08:0010301:5494	4,00	176,58	706,32
17428	86:08:0020904:12697	232,00	205,60	47699,20
17429	86:08:0020801:11434	626,00	187,19	117180,94
17430	86:08:0020101:1258	4,00	266,64	1066,56
17431	86:08:0020903:3727	20921,00	152,13	3182711,73
17432	86:08:0010301:15040	6,00	176,58	1059,48
17433	86:08:0020801:13835	1143,00	289,56	330967,08
17434	86:08:0020801:15451	546,00	219,36	119770,56
17435	86:08:0010301:1387	5400,00	171,76	927504,00
17436	86:08:0020801:15633	515,00	333,43	171716,45
17437	86:08:0020601:340	700,00	26,32	18424,00
17438	86:08:0020904:27478	15,00	266,64	3999,60
17439	86:08:0020303:2712	26,00	5412,40	140722,40
17440	86:08:0020902:4787	48823,00	140,68	6868419,64
17441	86:08:0020801:16161	619,00	308,61	191029,59
17442	86:08:0020801:11733	834,00	216,44	180510,96
17443	86:08:0010301:1859	7376,00	472,29	3483611,04
17444	86:08:0030702:91	2500,00	212,65	531625,00
17445	86:08:0020801:12520	1379,00	181,34	250067,86
17446	86:08:0020801:13899	679,00	233,98	158872,42
17447	86:08:0020501:4412	781,00	350,98	274115,38
17448	86:08:0000000:33917	19857,00	693,60	13772815,20
17449	86:08:0020904:25143	1140,00	314,33	358336,20
17450	86:08:0030101:1718	321,00	627,99	201584,79
17451	86:08:0020904:24236	45,00	229,01	10305,45
17452	86:08:0020904:26684	18,00	197,93	3562,74
17453	86:08:0030702:12264	4788,00	173,39	830191,32
17454	86:08:0010301:5412	4,00	176,58	706,32
17455	86:08:0020801:9209	34154,00	195,64	6681888,56
17456	86:08:0020501:2425	435,00	1515,25	659133,75
17457	86:08:0030701:665	2384,00	111,23	265172,32
17458	86:08:0030702:14850	148274,00	129,23	19161449,02
17459	86:08:0000000:65	5900,00	170,12	1003708,00
17460	86:08:0020801:12164	787,00	181,34	142714,58
17461	86:08:0010201:459	680,00	214,31	145730,80

17462	86:08:0020903:2640	42513,00	143,95	6119746,35
17463	86:08:0020302:1319	693,00	379,33	262875,69
17464	86:08:0010301:13469	794,00	176,58	140204,52
17465	86:08:0030701:383	115,00	111,23	12791,45
17466	86:08:0000000:30117	12450,00	184,85	2301382,50
17467	86:08:0030702:12947	41967,00	143,95	6041149,65
17468	86:08:0020801:16209	1500,00	195,96	293940,00
17469	86:08:0030702:15135	7556,00	165,22	1248402,32
17470	86:08:0020303:2577	36,00	5412,40	194846,40
17471	86:00:0000000:28135	3600,00	0,45	1620,00
17472	86:00:0000000:21580	24485,00	0,42	10283,70
17473	86:08:0020801:9706	1279,00	210,59	269344,61
17474	86:08:0020904:24671	432,00	214,29	92573,28
17475	86:08:0010202:17	353,00	1684,54	594642,62
17476	86:08:0020801:12070	458,00	225,21	103146,18
17477	86:08:0010301:15998	79546,00	176,58	14046232,68
17478	86:08:0020501:4896	1147,00	46,80	53679,60
17479	86:08:0030702:541	1163,00	196,30	228296,90
17480	86:08:0020904:12239	244,00	205,60	50166,40
17481	86:08:0020801:11942	1500,00	286,63	429945,00
17482	86:08:0010301:12427	41000,00	166,85	6840850,00
17483	86:08:0020304:4479	943,00	323,54	305098,22
17484	86:08:0020501:3601	567,00	207,75	117794,25
17485	86:08:0010301:5786	4,00	176,58	706,32
17486	86:08:0030101:180	595,00	1142,07	679531,65
17487	86:08:0020501:5654	464,00	40,95	19000,80
17488	86:08:0020801:14295	500,00	90,67	45335,00
17489	86:08:0020801:1014	275,00	0,45	123,75
17490	86:08:0020801:8170	1289,00	760,45	980220,05
17491	86:08:0010301:15854	225983,00	129,23	29203783,09
17492	86:08:0020904:274	546,00	205,60	112257,60
17493	86:08:0020801:13175	597,00	312,95	186831,15
17494	86:08:0020901:2502	477,00	201,36	96048,72
17495	86:08:0020904:23660	40,00	205,60	8224,00
17496	86:08:0020801:16225	1422,00	283,71	403435,62
17497	86:08:0020801:17027	425,00	675,63	287142,75
17498	86:08:0030702:7115	12,00	266,64	3199,68
17499	86:08:0020801:12744	711,00	286,63	203793,93
17500	86:08:0020904:26051	3140,00	205,60	645584,00
17501	86:08:0010301:443	7077,00	166,85	1180797,45
17502	86:08:0020801:11655	794,00	315,88	250808,72
17503	86:08:0010301:5627	4,00	176,58	706,32
17504	86:08:0020303:1900	6051,00	2214,30	13398729,30
17505	86:08:0000000:486	37828,00	198,80	7520206,40
17506	86:08:0020901:1272	4,00	201,36	805,44
17507	86:08:0010301:12440	33863,00	145,59	4930114,17
17508	86:08:0030702:14795	25646,00	148,86	3817663,56
17509	86:08:0020801:8162	308,00	195,64	60257,12
17510	86:08:0030701:4300	43310,00	143,95	6234474,50
17511	86:08:0020801:14994	402,00	298,33	119928,66
17512	86:08:0030702:12882	20895,00	152,13	3178756,35
17513	86:08:0010301:2159	166978,00	176,58	29484975,24
17514	86:00:0000000:26779	11800,00	0,45	5310,00
17515	86:08:0020904:27813	73,00	205,60	15008,80
17516	86:08:0020801:18156	441,00	324,65	143170,65
17517	86:08:0020801:15054	6,00	229,01	1374,06
17518	86:08:0010301:15089	18,00	229,01	4122,18
17519	86:08:0020801:9488	521,00	193,04	100573,84
17520	86:08:0030702:13855	126,00	229,01	28855,26
17521	86:08:0020801:19025	4473,00	195,64	875097,72
17522	86:08:0020904:1320	4686,00	205,60	963441,60
17523	86:08:0020801:8640	3600,00	206,11	741996,00
17524	86:08:0020903:4615	1627,00	201,78	328296,06
17525	86:08:0020801:8081	969,00	915,46	887080,74
17526	86:08:0020101:3001	570,00	207,75	118417,50
17527	86:08:0030701:4101	24,00	266,64	6399,36
17528	86:08:0020801:1290	3600,00	206,11	741996,00
17529	86:08:0020903:5475	13734,00	135,77	1864665,18
17530	86:08:0010301:11221	1234,00	194,66	240210,44
17531	86:08:0010301:5495	4,00	176,58	706,32
17532	86:08:0030701:4423	411,00	248,64	102191,04
17533	86:08:0020801:12410	830,00	260,31	216057,30
17534	86:08:0020902:4480	4850,00	173,39	840941,50

17535	86:08:0020904:7431	459,00	0,45	206,55
17536	86:08:0020801:19362	770,00	325,76	250835,20
17537	86:08:0020902:1779	1050,00	742,90	780045,00
17538	86:08:0020801:612	98,00	0,45	44,10
17539	86:08:0030702:6797	285,00	186,69	53206,65
17540	86:08:0030702:6377	9586,00	186,69	1789610,34
17541	86:08:0020902:393	12,00	266,64	3199,68
17542	86:08:0010301:14517	16499,00	179,94	2968830,06
17543	86:08:0020801:7949	633,00	219,36	138854,88
17544	86:08:0020801:12129	857,00	289,56	248152,92
17545	86:08:0020501:3495	400,00	339,28	135712,00
17546	86:08:0020801:12732	583,00	222,28	129589,24
17547	86:08:0020904:24737	780,00	175,03	136523,40
17548	86:08:0020904:5887	3808,00	205,60	782924,80
17549	86:08:0020304:811	761,00	1806,89	1375043,29
17550	86:08:0020903:64	2500,00	212,65	531625,00
17551	86:08:0020101:3582	712,00	555,90	395800,80
17552	86:08:0010301:14426	1626,00	189,75	308533,50
17553	86:08:0020904:26545	32181,00	205,60	6616413,60
17554	86:08:0020501:1197	2703,00	111,23	300654,69
17555	86:08:0030702:9435	1212,00	227,38	275584,56
17556	86:08:0000000:33307	5287,00	171,76	908095,12
17557	86:08:0020904:23655	978,00	230,65	225575,70
17558	86:08:0020901:2527	1951,00	186,48	363822,48
17559	86:08:0020904:22875	50,00	205,60	10280,00
17560	86:08:0020801:19686	439,00	183,21	80429,19
17561	86:08:0020801:15366	73,00	195,64	14281,72
17562	86:08:0020301:1785	850,00	1400,69	1190586,50
17563	86:08:0020101:1061	2233,00	555,90	1241324,70
17564	86:08:0030702:14894	6765,00	186,69	1262957,85
17565	86:08:0020501:3110	597,00	330,50	197308,50
17566	86:08:0020904:22213	6385,00	168,49	1075808,65
17567	86:08:0020303:3082	34,00	5412,40	184021,60
17568	86:08:0010301:15529	74695,00	176,58	13189643,10
17569	86:08:0010301:16999	177,00	176,58	31254,66
17570	86:08:0000000:289	9374,00	198,80	1863551,20
17571	86:08:0010201:2632	770,00	1448,70	1115499,00
17572	86:08:0010301:9935	18591,00	176,58	3282798,78
17573	86:08:0030702:14859	50265,00	140,68	7071280,20
17574	86:08:0020801:14326	890,00	318,80	283732,00
17575	86:08:0030601:604	2122,00	555,90	1179619,80
17576	86:08:0030702:12092	39656,00	143,95	5708481,20
17577	86:08:0000000:32693	570,00	673,82	384077,40
17578	86:08:0020903:3202	4743,00	173,39	822388,77
17579	86:08:0020903:5783	64,00	197,93	12667,52
17580	86:08:0020302:1912	652,00	1204,59	785392,68
17581	86:08:0020902:1901	35,00	229,01	8015,35
17582	86:08:0000000:32909	65916,00	160,31	10566993,96
17583	86:08:0020303:1279	9196,00	765,00	7034940,00
17584	86:08:0020801:16704	813,00	289,56	235412,28
17585	86:08:0020903:3698	548961,00	129,23	70942230,03
17586	86:08:0000000:114	4196,00	175,03	734425,88
17587	86:08:0020904:12609	232,00	205,60	47699,20
17588	86:08:0020801:8880	700,00	734,12	513884,00
17589	86:08:0020801:9003	529,00	228,13	120680,77
17590	86:08:0020903:2679	4064,00	176,67	717986,88
17591	86:08:0020904:13264	22000,00	205,60	4523200,00
17592	86:08:0000000:31788	2901,00	209,38	607411,38
17593	86:00:0000000:27635	8920,00	0,45	4014,00
17594	86:08:0030702:12224	21532,00	152,13	3275663,16
17595	86:08:0010301:13458	3254,00	176,58	574591,32
17596	86:08:0020801:11901	585,00	333,43	195056,55
17597	86:08:0020904:12112	244,00	205,60	50166,40
17598	86:08:0020904:11918	1141,00	205,60	234589,60
17599	86:08:0030702:11720	133384,00	129,23	17237214,32
17600	86:08:0030702:14545	4834,00	148,86	719589,24
17601	86:08:0010301:17096	17866,00	132,50	2367245,00
17602	86:08:0020303:2823	29,00	5412,40	156959,60
17603	86:08:0020101:3244	932,00	317,18	295611,76
17604	86:08:0020801:11433	980,00	187,19	183446,20
17605	86:08:0020304:4318	1063,00	327,26	347877,38
17606	86:08:0020903:6918	700,00	204,48	143136,00
17607	86:08:0020904:630	5692,00	197,93	1126617,56

17608	86:08:0020801:17697	136,00	197,93	26918,48
17609	86:08:0020801:13643	991,00	260,31	257967,21
17610	86:08:0010301:1412	4807,00	176,58	848820,06
17611	86:08:0010301:14272	250,00	176,58	44145,00
17612	86:08:0030701:4896	296,00	220,83	65365,68
17613	86:08:0020904:27403	29,00	205,60	5962,40
17614	86:08:0020801:19223	549,00	222,28	122031,72
17615	86:08:0020801:15206	633,00	222,28	140703,24
17616	86:08:0010301:11628	267,00	222,47	59399,49
17617	86:08:0020101:3291	1481,00	317,18	469743,58
17618	86:08:0020303:3090	31,00	5412,40	167784,40
17619	86:08:0030701:776	539,00	189,53	102156,67
17620	86:08:0020801:13260	1176,00	225,21	264846,96
17621	86:08:0020904:25720	31110,00	145,59	4529304,90
17622	86:08:0020303:2813	29,00	5412,40	156959,60
17623	86:08:0000000:33862	12001,00	198,80	2385798,80
17624	86:08:0020303:2184	5909,00	2111,52	12476971,68
17625	86:08:0000000:32541	196164,00	150,49	29520720,36
17626	86:08:0020501:4110	1498,00	330,50	495089,00
17627	86:08:0010301:12042	49970,00	176,58	8823702,60
17628	86:08:0020904:25041	22966,00	129,23	2967896,18
17629	86:08:0020904:27426	136,00	229,01	31145,36
17630	86:08:0030101:1185	738,00	1010,72	745911,36
17631	86:08:0030702:9788	25688,00	148,86	3823915,68
17632	86:08:0030702:14321	4195,00	186,69	783164,55
17633	86:08:0020801:8929	252,00	754,60	190159,20
17634	86:08:0020904:12268	244,00	205,60	50166,40
17635	86:08:0020903:5391	41954,00	122,69	5147336,26
17636	86:08:0000000:76	5478,00	198,80	1089026,40
17637	86:08:0020904:24093	226,00	205,60	46465,60
17638	86:08:0020801:12008	770,00	233,98	180164,60
17639	86:08:0020904:22191	641,00	206,11	132116,51
17640	86:08:0020902:2177	5123,00	494,29	2532247,67
17641	86:08:0020401:1262	596,00	539,05	321273,80
17642	86:08:0030101:1040	479,00	572,74	274342,46
17643	86:08:0020801:190	12275,00	184,85	2269033,75
17644	86:08:0020903:583	5023,00	201,78	1013540,94
17645	86:08:0020302:1011	1500,00	368,17	552255,00
17646	86:08:0020903:1129	2500,00	212,65	531625,00
17647	86:08:0020904:23143	1175,00	168,49	197975,75
17648	86:08:0020904:12201	355,00	205,60	72988,00
17649	86:08:0020903:1658	412,00	214,29	88287,48
17650	86:08:0020904:25644	154622,00	150,49	23269064,78
17651	86:08:0020904:12219	244,00	205,60	50166,40
17652	86:08:0030701:1419	4439,00	175,03	776958,17
17653	86:08:0030702:1242	2741,00	181,57	497683,37
17654	86:08:0020901:2565	1724,00	201,36	347144,64
17655	86:08:0030701:4876	57832,00	119,41	6905719,12
17656	86:08:0020801:19021	755,00	1055,85	797166,75
17657	86:08:0010301:5709	4,00	176,58	706,32
17658	86:08:0020801:9318	635666,00	111,23	70705129,18
17659	86:08:0030702:466	3391,00	207,75	704480,25
17660	86:08:0020801:9903	541,00	839,42	454126,22
17661	86:08:0020903:2460	15,00	201,78	3026,70
17662	86:08:0030702:14936	98,00	266,64	26130,72
17663	86:08:0020904:12998	23,00	229,01	5267,23
17664	86:08:0020902:4449	1500,00	328,61	492915,00
17665	86:08:0020304:3136	2943,00	1806,89	5317677,27
17666	86:08:0030701:4424	10499,00	188,12	1975071,88
17667	86:08:0020904:4190	2663,00	181,57	483520,91
17668	86:08:0020904:47	16600,00	179,94	2987004,00
17669	86:08:0020904:988	3929,00	204,48	803401,92
17670	86:08:0020303:3	270,00	6855,43	1850966,10
17671	86:08:0030701:1197	521625,00	189,53	98863586,25
17672	86:04:0000001:105394	419507,00	0,45	188778,15
17673	86:08:0020904:27598	107,00	266,64	28530,48
17674	86:00:0000000:26173	255507,00	0,45	114978,15
17675	86:08:0020301:88	28278,00	652,80	18459878,40
17676	86:08:0020801:15120	82,00	229,01	18778,82
17677	86:08:0020801:17723	875,00	283,71	248246,25
17678	86:08:0020302:470	680,00	1806,89	1228685,20
17679	86:08:0030701:4044	29,00	189,53	5496,37
17680	86:08:0030702:461	12459,00	184,85	2303046,15

17681	86:08:0030702:6706	244,00	186,69	45552,36
17682	86:08:0030702:15323	672,00	238,83	160493,76
17683	86:08:0030702:6364	65495,00	186,69	12227261,55
17684	86:08:0020903:6984	377,00	215,93	81405,61
17685	86:08:0010301:2085	2500,00	0,45	1125,00
17686	86:08:0020801:16549	393,00	719,50	282763,50
17687	86:00:0000000:18304	11606,00	0,45	5222,70
17688	86:08:0020903:3320	1,00	266,64	266,64
17689	86:08:0020903:3294	3427,00	178,30	611034,10
17690	86:08:0010202:386	915,00	1684,54	1541354,10
17691	86:08:0020903:3649	289227,00	129,23	37376805,21
17692	86:08:0020801:10111	832,00	918,39	764100,48
17693	86:08:0010301:5678	4,00	176,58	706,32
17694	86:08:0020601:82	4205,00	150,49	632810,45
17695	86:00:0000000:18123	1747,00	0,45	786,15
17696	86:08:0010301:10314	17614,00	176,58	3110280,12
17697	86:08:0020904:23579	755,00	202,84	153144,20
17698	86:08:0030701:789	542,00	209,38	113483,96
17699	86:08:0010301:12942	67747,00	117,78	7979241,66
17700	86:08:0020304:4633	1303,00	976,08	1271832,24
17701	86:08:0020904:11339	4,00	205,60	822,40
17702	86:08:0020801:19183	436,00	260,31	113495,16
17703	86:08:0020801:17832	800,00	310,03	248024,00
17704	86:08:0020301:1241	751,00	1400,69	1051918,19
17705	86:08:0020904:12094	493,00	205,60	101360,80
17706	86:08:0020904:27914	756,00	205,60	155433,60
17707	86:08:0020304:3816	633,00	1400,69	886636,77
17708	86:08:0020501:4759	669,00	40,95	27395,55
17709	86:08:0010301:2710	6776,00	176,58	1196506,08
17710	86:08:0010301:5792	4,00	176,58	706,32
17711	86:08:0030702:13081	128,00	229,01	29313,28
17712	86:15:0101031:1192	540,00	179,94	97167,60
17713	86:08:0020903:4817	473,00	291,47	137865,31
17714	86:08:0020801:17488	1232,00	266,16	327909,12
17715	86:08:0030702:2401	22019,00	186,69	4110727,11
17716	86:08:0010301:10622	4359,00	202,84	884179,56
17717	86:08:0010301:11539	14049,00	157,04	2206254,96
17718	86:08:0020801:9958	1018,00	318,80	324538,40
17719	86:08:0010301:14016	2536,00	176,58	447806,88
17720	86:08:0030702:11289	119448,00	186,69	22299747,12
17721	86:08:0020801:12193	478,00	260,31	124428,18
17722	86:08:0020904:12805	244,00	205,60	50166,40
17723	86:08:0020801:19232	911,00	233,98	213155,78
17724	86:08:0010301:13496	11073,00	176,58	1955270,34
17725	86:08:0030401:152	4,00	179,48	717,92
17726	86:08:0010301:2423	327499,00	129,23	42322695,77
17727	86:08:0010301:10921	305793,00	129,23	39517629,39
17728	86:08:0010301:6044	244,00	176,58	43085,52
17729	86:08:0030701:153	1431,00	189,53	271217,43
17730	86:08:0010201:2834	33,00	129,23	4264,59
17731	86:08:0000000:32618	14714,00	183,21	2695751,94
17732	86:08:0020301:111	2500,00	1060,80	2652000,00
17733	86:08:0020501:4453	600,00	315,88	189528,00
17734	86:08:0010301:1794	176071,00	0,45	79231,95
17735	86:08:0020801:10725	962,00	348,05	334824,10
17736	86:08:0020904:11919	891,00	205,60	183189,60
17737	86:08:0020904:24428	36,00	229,01	8244,36
17738	86:08:0020904:893	5436,00	171,76	933687,36
17739	86:08:0020401:1417	115,00	201,80	23207,00
17740	86:08:0020701:20	28061,00	127,59	3580302,99
17741	86:08:0020902:4159	1146,00	503,07	576518,22
17742	86:08:0020501:5648	452,00	38,02	17185,04
17743	86:08:0020302:1229	1088,00	338,42	368200,96
17744	86:08:0020501:3315	1234,00	321,73	397014,82
17745	86:08:0010201:9	950,00	2854,44	2711718,00
17746	86:08:0030702:10060	13092,00	186,69	2444145,48
17747	86:08:0020801:13377	621,00	272,01	168918,21
17748	86:08:0020902:2270	673,00	760,45	511782,85
17749	86:08:0010201:2791	39,00	129,23	5039,97
17750	86:08:0020304:4994	28,00	5412,40	151547,20
17751	86:08:0020903:2696	288903,00	129,23	37334934,69
17752	86:08:0020904:27251	36,00	205,60	7401,60
17753	86:08:0020902:2122	76795,00	135,77	10426457,15

17754	86:08:0020904:7189	2500,00	212,65	531625,00
17755	86:08:0020904:8423	827,00	173,39	143393,53
17756	86:08:0030702:10621	11,00	229,01	2519,11
17757	86:08:0020904:12523	232,00	205,60	47699,20
17758	86:08:0020801:19822	1240,00	181,34	224861,60
17759	86:08:0020904:1433	11710,00	186,48	2183680,80
17760	86:08:0010301:5457	4,00	176,58	706,32
17761	86:08:0020801:13279	1001,00	274,93	275204,93
17762	86:08:0020501:3052	400,00	307,10	122840,00
17763	86:08:0010201:561	1200,00	1684,54	2021448,00
17764	86:08:0020303:3259	49,00	5412,40	265207,60
17765	86:08:0020801:14894	1487,00	266,16	395779,92
17766	86:00:0000000:29732	830,00	0,45	373,50
17767	86:08:0020904:2443	2401,00	0,45	1080,45
17768	86:08:0030702:14534	1082,00	186,69	201998,58
17769	86:00:0000000:39361	104400,00	0,45	46980,00
17770	86:08:0020801:15389	1327,00	324,65	430810,55
17771	86:08:0020501:3099	4095,00	192,42	787959,90
17772	86:08:0020801:18328	124,00	266,64	33063,36
17773	86:08:0020903:6162	8051,00	142,31	1145737,81
17774	86:08:0000000:402	379877,00	129,23	49091504,71
17775	86:08:0010301:222	1307,00	0,45	588,15
17776	86:08:0010301:16740	57685,00	119,41	6888165,85
17777	86:08:0020801:18834	955,00	178,41	170381,55
17778	86:08:0020701:1287	3856,00	150,49	580289,44
17779	86:08:0020303:3035	35,00	5412,40	189434,00
17780	86:08:0020904:24501	765,00	202,84	155172,60
17781	86:08:0020903:4018	464,00	212,65	98669,60
17782	86:08:0020301:1120	209,00	4630,51	967776,59
17783	86:08:0020302:885	902,00	304,95	275064,90
17784	86:00:0000000:28610	39925,00	0,45	17966,25
17785	86:08:0020801:12893	429,00	818,94	351325,26
17786	86:08:0020303:2681	26,00	5412,40	140722,40
17787	86:08:0030701:4043	92,00	189,53	17436,76
17788	86:08:0000000:34215	270,00	673,82	181931,40
17789	86:08:0020801:11307	494,00	225,21	111253,74
17790	86:08:0020801:15062	534,00	283,71	151501,14
17791	86:08:0020501:3054	480,00	371,45	178296,00
17792	86:08:0020801:17147	175,00	332,16	58128,00
17793	86:08:0020904:12665	232,00	205,60	47699,20
17794	86:08:0020904:11289	4,00	205,60	822,40
17795	86:08:0020801:10075	508,00	222,28	112918,24
17796	86:08:0010301:3575	55379,00	139,04	7699896,16
17797	86:08:0020903:5911	235002,00	150,49	35365450,98
17798	86:08:0020801:16944	43870,00	122,69	5382410,30
17799	86:08:0030701:3165	9670,00	189,53	1832755,10
17800	86:08:0020904:27026	498,00	205,60	102388,80
17801	86:08:0020902:4490	1510,00	191,39	288998,90
17802	86:08:0030701:3294	244,00	189,53	46245,32
17803	86:08:0020401:1260	815,00	539,05	439325,75
17804	86:08:0020902:1332	107,00	229,01	24504,07
17805	86:08:0020101:3385	67,00	194,21	13012,07
17806	86:08:0020401:1266	719,00	623,28	448138,32
17807	86:08:0030701:4250	39537,00	143,95	5691351,15
17808	86:08:0020904:5435	5395,00	199,57	1076680,15
17809	86:08:0020902:1919	20,00	266,64	5332,80
17810	86:08:0020303:261	1008,00	1400,69	1411895,52
17811	86:08:0030601:806	2,00	420,39	840,78
17812	86:08:0020801:11741	1500,00	274,93	412395,00
17813	86:08:0030701:3806	226,00	225,74	51017,24
17814	86:08:0030702:15026	779,00	202,84	158012,36
17815	86:08:0020801:11267	1182,00	216,44	255832,08
17816	86:08:0030601:629	1086,00	555,90	603707,40
17817	86:08:0030702:10503	19712,00	153,77	3031114,24
17818	86:08:0030702:15514	52800,00	163,58	8637024,00
17819	86:08:0010301:4778	65997,00	137,41	9068647,77
17820	86:08:0020801:11585	588,00	260,31	153062,28
17821	86:08:0030702:12749	89,00	186,69	16615,41
17822	86:08:0010201:467	312,00	248,60	77563,20
17823	86:08:0020903:1116	22183,00	176,67	3919070,61
17824	86:08:0000000:33617	300454,00	111,23	33419498,42
17825	86:08:0030701:4624	1540,00	165,22	254438,80
17826	86:00:0000000:38871	228460,00	0,45	102807,00

17827	86:08:0020903:3627	190,00	229,01	43511,90
17828	86:08:0020901:1125	34221,00	145,59	4982235,39
17829	86:08:0030702:14792	101,00	186,69	18855,69
17830	86:08:0020904:25929	32903,00	205,60	6764856,80
17831	86:08:0020303:2608	283,00	1234,20	349278,60
17832	86:08:0030702:9894	313,00	255,18	79871,34
17833	86:08:0020904:20027	1219,00	205,60	250626,40
17834	86:08:0020801:18845	285,00	189,75	54078,75
17835	86:08:0020501:4349	593,00	310,03	183847,79
17836	86:00:0000000:18369	136145,00	0,45	61265,25
17837	86:08:0020304:201	27,00	4654,66	125675,82
17838	86:08:0010301:9026	122202,00	0,45	54990,90
17839	86:08:0000000:33818	1003,00	308,67	309596,01
17840	86:08:0020801:18533	865,00	242,76	209987,40
17841	86:00:0000000:27096	18531,00	178,30	3304077,30
17842	86:08:0020801:9334	417,00	821,87	342719,79
17843	86:08:0020401:1196	748,00	539,05	403209,40
17844	86:08:0020101:3774	35,00	111,23	3893,05
17845	86:08:0030101:164	490,00	673,82	330171,80
17846	86:08:0020904:5352	2434,00	212,65	517590,10
17847	86:08:0030702:15520	116,00	266,64	30930,24
17848	86:08:0000000:33048	173098,00	198,80	34411882,40
17849	86:08:0010301:142	3890,00	204,48	795427,20
17850	86:08:0020801:9629	769,00	307,10	236159,90
17851	86:08:0020904:13037	27690,00	148,86	4121933,40
17852	86:08:0020904:2235	2727,00	205,60	560671,20
17853	86:08:0020904:27453	13,00	266,64	3466,32
17854	86:08:0010301:15511	952,00	176,58	168104,16
17855	86:08:0020501:5173	648,00	46,80	30326,40
17856	86:08:0030701:3865	204,00	265,00	54060,00
17857	86:08:0000000:34196	162273,00	198,80	32259872,40
17858	86:08:0020901:1336	40,00	201,36	8054,40
17859	86:08:0020904:963	223700,00	129,23	28908751,00
17860	86:08:0020904:26083	1200,00	314,33	377196,00
17861	86:08:0020902:3495	3814,00	176,67	673819,38
17862	86:08:0000000:32724	169196,00	150,49	25462306,04
17863	86:08:0020801:7950	409,00	260,31	106466,79
17864	86:08:0020904:25359	445,00	205,60	91492,00
17865	86:08:0030701:1011	15260,00	189,53	2892227,80
17866	86:08:0010301:10620	5257,00	199,57	1049139,49
17867	86:08:0020101:3235	1553,00	194,21	301608,13
17868	86:08:0020801:8901	744,00	308,61	229605,84
17869	86:08:0020302:2338	1058,00	290,07	306894,06
17870	86:08:0020801:15222	5571,00	170,12	947738,52
17871	86:08:0030701:4105	10080,00	161,94	1632355,20
17872	86:08:0020901:1260	4,00	201,36	805,44
17873	86:08:0020904:13313	6756,00	166,85	1127238,60
17874	86:08:0020801:13617	1267,00	330,50	418743,50
17875	86:08:0010301:13123	161844,00	111,23	18001908,12
17876	86:08:0020903:3695	21424,00	152,13	3259233,12
17877	86:08:0020904:12943	5600,00	145,59	815304,00
17878	86:08:0020302:800	817,00	330,98	270410,66
17879	86:08:0020302:613	567,00	375,61	212970,87
17880	86:08:0020902:3650	445,00	212,65	94629,25
17881	86:08:0020801:15368	845,00	213,51	180415,95
17882	86:08:0020901:989	5055,00	201,36	1017874,80
17883	86:08:0020801:5149	1153127,00	160,86	185492009,22
17884	86:08:0020904:1269	3307,00	205,60	679919,20
17885	86:08:0020801:19414	920,00	257,38	236789,60
17886	86:08:0020101:1072	454,00	194,21	88171,34
17887	86:08:0020903:6225	1120,00	170,12	190534,40
17888	86:08:0010301:1492	5488,00	176,58	969071,04
17889	86:08:0000000:34004	282517,00	111,23	31424365,91
17890	86:08:0020801:12913	513,00	216,44	111033,72
17891	86:08:0020903:4102	342,00	217,56	74405,52
17892	86:08:0020904:12053	25,00	266,64	6666,00
17893	86:08:0030702:4258	19540,00	186,69	3647922,60
17894	86:08:0030702:15545	630,00	186,69	117614,70
17895	86:08:0020902:189	482,00	211,02	101711,64
17896	86:08:0020904:25134	547,00	314,33	171938,51
17897	86:08:0020801:14193	755,00	277,86	209784,30
17898	86:08:0020904:27327	132,00	229,01	30229,32
17899	86:08:0020904:871	7325,00	193,02	1413871,50

17900	86:08:0020904:5650	22490,00	0,45	10120,50
17901	86:00:0000000:21021	10177,00	0,45	4579,65
17902	86:08:0010301:5693	20,00	176,58	3531,60
17903	86:08:0030702:10282	233,00	225,74	52597,42
17904	86:08:0020801:14177	854,00	219,36	187333,44
17905	86:08:0000000:32194	37797,00	198,80	7514043,60
17906	86:08:0020301:1876	814,00	1204,59	980536,26
17907	86:08:0020904:13031	248,00	260,09	64502,32
17908	86:08:0020904:18260	5800,00	170,12	986696,00
17909	86:08:0000000:32648	245191,00	0,45	110335,95
17910	86:08:0020801:17844	795,00	277,86	220898,70
17911	86:08:0010301:2575	5712,00	176,58	1008624,96
17912	86:08:0020304:4512	600,00	1400,69	840414,00
17913	86:08:0020801:13389	950,00	283,71	269524,50
17914	86:08:0010301:16764	311469,00	111,23	34644696,87
17915	86:08:0030701:3619	140,00	229,01	32061,40
17916	86:08:0020501:1001	1352,00	321,73	434978,96
17917	86:08:0010201:2339	152,00	1043,19	158564,88
17918	86:08:0010202:361	780,00	1448,70	1129986,00
17919	86:08:0020801:7034	148480,00	150,49	22344755,20
17920	86:08:0030702:9356	65000,00	160,31	10420150,00
17921	86:08:0030702:6577	232,00	186,69	43312,08
17922	86:08:0020304:3813	26,00	5412,40	140722,40
17923	86:08:0020301:1949	149,00	1560,60	232529,40
17924	86:08:0020801:10839	562,00	257,38	144647,56
17925	86:08:0020303:105	5244,00	969,00	5081436,00
17926	86:08:0020801:18169	743,00	257,38	191233,34
17927	86:08:0020304:3835	37,00	5412,40	200258,80
17928	86:08:0020801:16712	1331,00	286,63	381504,53
17929	86:08:0020301:1362	48,00	2952,40	141715,20
17930	86:08:0020302:292	700,00	1204,59	843213,00
17931	86:08:0020904:12645	232,00	205,60	47699,20
17932	86:08:0020801:18576	1350,00	193,02	260577,00
17933	86:08:0020904:604	14216,00	183,21	2604513,36
17934	86:08:0020501:4558	589,00	539,76	317918,64
17935	86:08:0010301:15627	544,00	176,58	96059,52
17936	86:08:0020801:18184	789,00	277,86	219231,54
17937	86:08:0020904:23111	396,00	215,93	85508,28
17938	86:08:0020101:3228	119,00	194,21	23110,99
17939	86:08:0020901:1254	4,00	201,36	805,44
17940	86:08:0020904:2188	807,00	202,84	163691,88
17941	86:08:0010301:5766	4,00	176,58	706,32
17942	86:08:0010301:14200	5478,00	171,76	940901,28
17943	86:08:0000000:32514	1730,00	219,20	379216,00
17944	86:08:0020501:4785	594,00	318,80	189367,20
17945	86:08:0020303:1200	291,00	4026,00	1171566,00
17946	86:08:0020904:701	3320,00	207,75	689730,00
17947	86:08:0010301:15955	54289,00	140,68	7637376,52
17948	86:08:0020801:7977	4890,00	239,83	1172768,70
17949	86:08:0020801:18608	24,00	266,64	6399,36
17950	86:08:0020801:17845	979,00	312,95	306378,05
17951	86:08:0030702:6683	244,00	186,69	45552,36
17952	86:08:0020801:13348	793,00	292,48	231936,64
17953	86:08:0020904:27380	1736,00	188,12	326576,32
17954	86:08:0020801:14747	609,00	321,73	195933,57
17955	86:08:0030702:7337	9300,00	163,58	1521294,00
17956	86:08:0030701:4335	37413,00	189,53	7090885,89
17957	86:08:0030702:12897	21078,00	152,13	3206596,14
17958	86:08:0000000:33667	6130,00	145,59	892466,70
17959	86:08:0020904:22981	235785,00	205,60	48477396,00
17960	86:08:0030702:9949	1647,00	189,75	312518,25
17961	86:08:0010301:1388	1624,00	176,58	286765,92
17962	86:08:0020801:12346	711,00	272,01	193399,11
17963	86:08:0010301:14221	1028,00	230,65	237108,20
17964	86:08:0000000:399	26191,00	148,86	3898792,26
17965	86:08:0020801:10026	1401,00	231,06	323715,06
17966	86:08:0000000:4	5341,00	198,80	1061790,80
17967	86:08:0020904:23578	164,00	229,01	37557,64
17968	86:08:0020501:4911	488,00	321,73	157004,24
17969	86:08:0030702:13135	269,00	222,47	59844,43
17970	86:08:0020904:13042	6900,00	166,85	1151265,00
17971	86:08:0020904:19916	978,00	197,93	193575,54
17972	86:08:0020801:15950	608,00	231,06	140484,48

17973	86:08:0020904:20087	1617,00	189,75	306825,75
17974	86:08:0010201:2731	27,00	129,23	3489,21
17975	86:08:0000000:32848	220139,00	198,80	43763633,20
17976	86:08:0020904:12433	244,00	205,60	50166,40
17977	86:08:0020801:10734	592,00	228,13	135052,96
17978	86:08:0020801:15508	118,00	195,64	23085,52
17979	86:08:0020903:4113	2067,00	186,48	385454,16
17980	86:08:0020501:169	898,70	1212,87	1090006,27
17981	86:08:0030701:4952	563,00	207,75	116963,25
17982	86:08:0010301:4769	15,00	229,01	3435,15
17983	86:08:0030702:11581	10412,00	186,69	1943816,28
17984	86:08:0020801:18298	9551,00	163,58	1562352,58
17985	86:08:0020302:5	667,00	1400,69	934260,23
17986	86:08:0010201:524	854,00	1684,54	1438597,16
17987	86:08:0020101:3493	41,00	111,23	4560,43
17988	86:08:0020401:1268	385,00	539,05	207534,25
17989	86:08:0010201:1839	851,00	1684,54	1433543,54
17990	86:08:0020903:4903	491,00	291,47	143111,77
17991	86:08:0010301:2296	152,00	176,58	26840,16
17992	86:00:0000000:5300	21000,00	198,80	4174800,00
17993	86:08:0020904:3070	13456,00	205,60	2766553,60
17994	86:08:0020801:11198	964,00	242,76	234020,64
17995	86:08:0020904:11338	4,00	205,60	822,40
17996	86:08:0010301:13320	879,00	232,28	204174,12
17997	86:08:0020801:13463	1110,00	283,71	314918,10
17998	86:08:0010202:370	1200,00	3436,79	4124148,00
17999	86:08:0020401:552	288,00	1926,32	554780,16
18000	86:08:0010201:506	185,00	1349,19	249600,15
18001	86:08:0030701:4633	84,00	197,93	16626,12
18002	86:08:0020801:11721	477,00	719,50	343201,50
18003	86:08:0030702:10938	223,00	186,69	41631,87
18004	86:08:0000000:33856	1418,00	198,80	281898,40
18005	86:08:0010301:15181	2110,00	176,58	372583,80
18006	86:08:0030702:15499	142105,00	129,23	18364229,15
18007	86:08:0030702:13566	925,00	199,57	184602,25
18008	86:08:0020904:25188	2800,00	211,02	590856,00
18009	86:08:0010301:12423	41000,00	166,85	6840850,00
18010	86:08:0030702:1421	4555,00	201,20	916466,00
18011	86:08:0020801:18376	3600,00	206,11	741996,00
18012	86:08:0020801:19825	1176,00	216,44	254533,44
18013	86:08:0020801:11491	750,00	242,76	182070,00
18014	86:08:0030301:531	13088,00	153,11	2003903,68
18015	86:08:0020101:3891	930,00	271,46	252457,80
18016	86:08:0020902:302	1859,00	184,00	342056,00
18017	86:08:0020501:2849	660,00	38,02	25093,20
18018	86:08:0010301:5630	4,00	176,58	706,32
18019	86:08:0000000:32523	463500,00	150,49	69752115,00
18020	86:08:0020302:441	771,00	1554,77	1198727,67
18021	86:08:0020801:16345	400,00	552,79	221116,00
18022	86:08:0020903:4907	8026,00	165,22	1326055,72
18023	86:08:0030702:11092	24,00	266,64	6399,36
18024	86:08:0020902:4682	37830,00	145,59	5507669,70
18025	86:08:0030702:15704	1014,00	186,69	189303,66
18026	86:08:0010201:29	1158,00	2626,80	3041834,40
18027	86:08:0010201:69	880,00	1684,54	1482395,20
18028	86:08:0020902:2321	642,00	328,61	210967,62
18029	86:08:0020903:6113	7555,00	165,22	1248237,10
18030	86:08:0020904:12702	547,00	205,60	112463,20
18031	86:08:0010301:2481	4941,00	176,58	872481,78
18032	86:08:0020904:27548	4686,00	173,39	812505,54
18033	86:08:0020501:1225	1500,00	327,58	491370,00
18034	86:08:0020904:24107	2427,00	183,21	444650,67
18035	86:08:0020904:23448	147086,00	111,23	16360375,78
18036	86:00:0000000:15758	159282,00	0,45	71676,90
18037	86:08:0030701:4085	48,00	266,64	12798,72
18038	86:08:0030702:13074	3540,00	206,11	729629,40
18039	86:08:0030701:566	3600,00	206,11	741996,00
18040	86:08:0020801:18253	409,00	289,56	118430,04
18041	86:08:0020801:14134	665,00	222,28	147816,20
18042	86:00:0000000:34705	129571,00	0,45	58306,95
18043	86:08:0020301:408	16279,00	714,00	11623206,00
18044	86:08:0020904:12632	232,00	205,60	47699,20
18045	86:08:0020801:14363	914,00	272,01	248617,14

18046	86:08:0020302:1002	1242,00	345,86	429558,12
18047	86:08:0020801:13338	751,00	280,78	210865,78
18048	86:08:0020903:2718	66213,00	137,41	9098328,33
18049	86:08:0000000:31956	131,00	198,80	26042,80
18050	86:08:0020904:25397	3305,00	153,77	508209,85
18051	86:08:0020801:15616	796,00	272,01	216519,96
18052	86:00:0000000:40591	11131,00	198,80	2212842,80
18053	86:00:0000000:10690	30957,00	198,80	6154251,60
18054	86:08:0010301:9032	124677,00	0,45	56104,65
18055	86:08:0020601:316	396,00	23,40	9266,40
18056	86:08:0030101:1112	625,00	572,74	357962,50
18057	86:08:0020904:12678	424,00	205,60	87174,40
18058	86:08:0020501:3922	1148,00	353,90	406277,20
18059	86:08:0020904:1009	510,00	111,23	56727,30
18060	86:08:0020904:22961	80277,00	135,77	10899208,29
18061	86:08:0010201:2170	880,00	1684,54	1482395,20
18062	86:08:0000000:32106	441940,00	198,80	87857672,00
18063	86:08:0020101:1337	4,00	194,21	776,84
18064	86:08:0020904:5592	7609,00	205,60	1564410,40
18065	86:08:0010201:2485	403,00	1684,54	678869,62
18066	86:08:0020801:12889	800,00	298,33	238664,00
18067	86:08:0010301:2149	23670,00	0,45	10651,50
18068	86:08:0020904:19244	2533,00	212,65	538642,45
18069	86:00:0000000:26764	13200,00	0,45	5940,00
18070	86:08:0020303:1028	1668,00	4706,42	7850308,56
18071	86:08:0010301:16275	257,00	176,58	45381,06
18072	86:08:0020801:16956	1360,00	280,78	381860,80
18073	86:08:0020904:27801	1768,00	205,60	363500,80
18074	86:08:0030702:6674	244,00	186,69	45552,36
18075	86:08:0020904:3797	5437,00	199,57	1085062,09
18076	86:08:0020801:14393	600,00	201,81	121086,00
18077	86:08:0010301:16724	526104,00	129,23	67988419,92
18078	86:00:0000000:34852	324788,00	0,45	146154,60
18079	86:08:0020904:12161	244,00	205,60	50166,40
18080	86:08:0020904:12811	244,00	205,60	50166,40
18081	86:08:0020902:2245	4000,00	176,67	706680,00
18082	86:08:0030702:11844	136,00	186,69	25389,84
18083	86:08:0020801:12521	517,00	324,65	167844,05
18084	86:08:0020801:17633	655,00	830,64	544069,20
18085	86:08:0020303:2700	28,00	5412,40	151547,20
18086	86:08:0010201:1209	1153,00	199,60	230138,80
18087	86:08:0020301:1429	21848,00	23,05	503596,40
18088	86:08:0010301:14612	11698,00	160,31	1875306,38
18089	86:08:0030702:15275	1284000,00	129,23	165931320,00
18090	86:08:0030702:9201	198495,00	186,69	37057031,55
18091	86:08:0020801:12773	813,00	242,76	197363,88
18092	86:08:0030702:12719	17549,00	186,69	3276222,81
18093	86:08:0030701:79	8500,00	191,39	1626815,00
18094	86:08:0020501:4330	594,00	307,10	182417,40
18095	86:08:0030701:553	212,00	263,36	55832,32
18096	86:08:0020904:19896	79247,00	135,77	10759365,19
18097	86:08:0020801:15623	401,00	330,50	132530,50
18098	86:08:0020801:10123	497,00	213,51	106114,47
18099	86:08:0020501:4257	1078,00	333,43	359437,54
18100	86:08:0020101:758	736,00	317,18	233444,48
18101	86:08:0030702:11091	414,00	248,64	102936,96
18102	86:08:0030401:105	4,00	179,48	717,92
18103	86:08:0020904:24112	587,00	205,60	120687,20
18104	86:08:0020904:2126	6714,00	194,66	1306947,24
18105	86:08:0020302:1941	616,00	1204,59	742027,44
18106	86:08:0020904:1779	6548,00	205,60	1346268,80
18107	86:08:0020904:12990	104,00	229,01	23817,04
18108	86:08:0020201:283	75725,00	182,32	13806182,00
18109	86:08:0020701:1442	41706,00	122,69	5116909,14
18110	86:08:0010301:2285	36033,00	168,49	6071200,17
18111	86:08:0010201:65	515,00	1684,54	867538,10
18112	86:08:0020801:15068	557,00	277,86	154768,02
18113	86:08:0020801:11422	1152,00	187,19	215642,88
18114	86:08:0020904:11347	4,00	205,60	822,40
18115	86:08:0000000:32869	24078,00	175,03	4214372,34
18116	86:00:0000000:27535	57308,00	0,45	25788,60
18117	86:08:0030702:9770	2521281,00	111,23	280442085,63
18118	86:08:0030702:14871	1138,00	196,30	223389,40

18119	86:08:0000000:433	119387,00	112,87	13475210,69
18120	86:08:0020501:4688	1576,00	1515,32	2388144,32
18121	86:08:0010301:13921	310484,00	129,23	40123847,32
18122	86:08:0020801:11209	652,00	766,30	499627,60
18123	86:08:0010201:2300	2515,00	199,60	501994,00
18124	86:08:0010301:10280	128000,00	150,49	19262720,00
18125	86:08:0020904:11704	4,00	205,60	822,40
18126	86:08:0000000:34110	65494,00	117,78	7713883,32
18127	86:08:0020801:16276	2785,00	195,64	544857,40
18128	86:08:0030701:3839	831,00	201,20	167197,20
18129	86:08:0020904:23815	7476,00	165,22	1235184,72
18130	86:08:0020904:26241	48269,00	205,60	9924106,40
18131	86:08:0020601:48	576,00	380,75	219312,00
18132	86:08:0010201:153	1013,00	1684,54	1706439,02
18133	86:08:0030702:15194	5360,00	171,76	920633,60
18134	86:08:0020304:474	1064,00	1400,69	1490334,16
18135	86:08:0020701:1052	10,00	638,37	6383,70
18136	86:08:0020904:12666	232,00	205,60	47699,20
18137	86:08:0000000:33854	30837,00	198,80	6130395,60
18138	86:08:0020801:9605	784,00	301,25	236180,00
18139	86:08:0020303:2893	29,00	5412,40	156959,60
18140	86:08:0010301:15180	1223,00	176,58	215957,34
18141	86:08:0030701:4735	10272,00	189,53	1946852,16
18142	86:08:0020903:6514	37428,00	145,59	5449142,52
18143	86:08:0030702:14960	6762,00	166,85	1128239,70
18144	86:08:0030702:1143	15000,00	155,40	2331000,00
18145	86:08:0020302:2586	801,00	349,58	280013,58
18146	86:08:0000000:34298	4179,00	856,80	3580567,20
18147	86:08:0020304:2938	3030,00	2111,52	6397905,60
18148	86:08:0030702:8934	2499,00	212,65	531412,35
18149	86:08:0020304:735	633,00	1400,69	886636,77
18150	86:08:0030702:15587	4748,00	148,86	706787,28
18151	86:08:0030702:12949	6094,00	168,49	1026778,06
18152	86:08:0020903:3616	689,00	320,04	220507,56
18153	86:08:0020302:1282	786,00	390,48	306917,28
18154	86:00:0000000:40626	46348,00	0,45	20856,60
18155	86:08:0010301:15779	200579,00	129,23	25920824,17
18156	86:08:0020801:11831	1238,00	269,08	333121,04
18157	86:08:0020801:8531	424,00	195,64	82951,36
18158	86:08:0030702:8938	1549,00	222,47	344606,03
18159	86:08:0020801:15214	7399,00	165,22	1222462,78
18160	86:08:0020903:2558	275,00	201,78	55489,50
18161	86:08:0020302:2047	5137,00	2101,04	10793042,48
18162	86:08:0020801:11692	659,00	880,36	580157,24
18163	86:08:0020801:15089	188,00	229,01	43053,88
18164	86:08:0020904:11817	4,00	205,60	822,40
18165	86:15:0101031:980	130,00	1366,32	177621,60
18166	86:08:0020501:54	1449,00	192,42	278816,58
18167	86:08:0020501:829	1254,00	808,58	1013959,32
18168	86:08:0020101:3930	72,00	111,23	8008,56
18169	86:08:0010301:14202	11965,00	137,41	1644110,65
18170	86:08:0020302:442	757,00	1806,89	1367815,73
18171	86:08:0030702:12751	11434,00	186,69	2134613,46
18172	86:08:0020904:24867	2339,00	184,85	432364,15
18173	86:08:0020601:1546	504,00	211,02	106354,08
18174	86:08:0020201:508	4408,00	150,49	663359,92
18175	86:08:0030702:6282	2512,00	186,69	468965,28
18176	86:08:0020303:2353	29,00	5412,40	156959,60
18177	86:00:0000000:26151	246900,00	0,45	111105,00
18178	86:08:0020901:822	3560,00	206,11	733751,60
18179	86:08:0020801:18289	700,00	307,10	214970,00
18180	86:08:0030702:426	5070,00	199,57	1011819,90
18181	86:08:0020501:5287	1052,00	277,86	292308,72
18182	86:08:0020904:23607	20662,00	205,60	4248107,20
18183	86:08:0020302:762	1089,00	401,64	437385,96
18184	86:08:0020904:12394	244,00	205,60	50166,40
18185	86:08:0010301:12672	35533,00	145,59	5173249,47
18186	86:08:0020801:8658	732,00	701,95	513827,40
18187	86:08:0020101:1371	1489,00	194,21	289178,69
18188	86:08:0030702:10811	282659,00	111,23	31440160,57
18189	86:08:0020904:11666	4,00	205,60	822,40
18190	86:00:0000000:30602	10730000,00	0,45	4828500,00
18191	86:08:0020801:11532	1085,00	210,59	228490,15

18192	86:08:0010301:2328	16,00	266,64	4266,24
18193	86:08:0020801:8014	557,00	263,23	146619,11
18194	86:00:0000000:25425	44100,00	142,31	6275871,00
18195	86:08:0030702:12892	8499,00	165,22	1404204,78
18196	86:08:0020303:2707	28,00	5412,40	151547,20
18197	86:08:0030702:11872	113211,00	152,13	17222789,43
18198	86:08:0020701:818	25,00	114,51	2862,75
18199	86:08:0010301:15318	60981,00	139,04	8478798,24
18200	86:08:0030702:10598	5757,00	170,12	979380,84
18201	86:08:0020801:9415	840,00	269,08	226027,20
18202	86:08:0020904:18881	254660,00	129,23	32909711,80
18203	86:00:0000000:6174	55043,00	0,45	24769,35
18204	86:08:0020302:2302	1347,00	345,86	465873,42
18205	86:08:0020304:505	440,00	1204,59	530019,60
18206	86:08:0020801:9786	734,00	693,18	508794,12
18207	86:08:0020903:3220	7773,00	193,02	1500344,46
18208	86:08:0020801:465	18829,00	153,77	2895335,33
18209	86:08:0020903:6800	3772,00	176,67	666399,24
18210	86:08:0020904:27317	2334,00	158,67	370335,78
18211	86:08:0030701:3861	3851,00	176,67	680356,17
18212	86:08:0020903:6728	160,00	266,64	42662,40
18213	86:08:0030702:10357	420866,00	129,23	54388513,18
18214	86:00:0000000:11054	165,00	198,80	32802,00
18215	86:08:0020903:6564	71,00	229,01	16259,71
18216	86:08:0020904:455	2500,00	212,65	531625,00
18217	86:08:0020902:3561	8900,00	163,58	1455862,00
18218	86:08:0030701:3790	50360,00	140,68	7084644,80
18219	86:08:0030501:364	684,00	199,02	136129,68
18220	86:08:0020904:664	20816,00	152,13	3166738,08
18221	86:08:0020801:19103	433,00	330,50	143106,50
18222	86:08:0020301:1851	645,00	1400,69	903445,05
18223	86:08:0020303:2754	12,00	862,46	10349,52
18224	86:08:0020902:4695	3214,00	153,77	494216,78
18225	86:08:0010301:5873	4,00	266,64	1066,56
18226	86:08:0030702:2480	1479,00	111,23	164509,17
18227	86:00:0000000:19032	283900,00	150,49	42724111,00
18228	86:08:0020301:77	50138,00	612,00	30684456,00
18229	86:08:0020904:23209	2445,00	205,60	502692,00
18230	86:08:0020801:13761	731,00	228,13	166763,03
18231	86:08:0010201:633	1111,00	1684,54	1871523,94
18232	86:08:0020801:14396	627,00	280,78	176049,06
18233	86:08:0030401:732	432,00	179,48	77535,36
18234	86:08:0030702:6579	232,00	186,69	43312,08
18235	86:08:0010301:10619	1706,00	188,12	320932,72
18236	86:08:0020801:13671	400,00	286,63	114652,00
18237	86:00:0000000:28133	43570,00	0,45	19606,50
18238	86:08:0020801:16487	870,00	289,56	251917,20
18239	86:08:0020501:1214	840,00	1515,25	1272810,00
18240	86:08:0030702:10265	37078,00	145,59	5398186,02
18241	86:08:0030702:6717	244,00	186,69	45552,36
18242	86:08:0010301:16726	9966,00	139,04	1385672,64
18243	86:08:0020902:4433	571,00	517,69	295600,99
18244	86:08:0020501:2417	730,00	324,65	236994,50
18245	86:08:0020801:12609	418,00	260,31	108809,58
18246	86:08:0020904:28037	85720,00	116,14	9955520,80
18247	86:08:0030702:14363	4494,00	175,03	786584,82
18248	86:08:0010301:4561	19749,00	153,77	3036803,73
18249	86:08:0030702:15212	1550,00	191,39	296654,50
18250	86:08:0020903:6747	83220,00	116,14	9665170,80
18251	86:08:0030401:93	4,00	179,48	717,92
18252	86:08:0020904:24636	21512,00	176,67	3800525,04
18253	86:08:0020601:257	761,00	29,25	22259,25
18254	86:08:0020801:11836	420,00	228,13	95814,60
18255	86:08:0020801:11254	400,00	283,71	113484,00
18256	86:08:0020801:383	1292,00	195,64	252766,88
18257	86:08:0020904:13128	9,00	266,64	2399,76
18258	86:08:0020801:15226	749,00	222,28	166487,72
18259	86:08:0030702:1470	21262,00	186,69	3969402,78
18260	86:08:0010301:5356	39,00	176,58	6886,62
18261	86:08:0020801:8652	3600,00	206,11	741996,00
18262	86:08:0020904:13056	11400,00	160,31	1827534,00
18263	86:08:0020801:12632	802,00	266,16	213460,32
18264	86:08:0020304:525	526,00	1400,69	736762,94

18265	86:08:0020801:13262	609,00	216,44	131811,96
18266	86:08:0010301:9947	11160,00	176,58	1970632,80
18267	86:08:0030101:1160	1271,00	673,82	856425,22
18268	86:08:0020801:13633	491,00	599,58	294393,78
18269	86:08:0020302:373	918,00	1400,69	1285833,42
18270	86:08:0010301:10970	174070,00	129,23	22495066,10
18271	86:08:0010301:16255	12,00	229,01	2748,12
18272	86:08:0020304:1546	1190,00	1873,40	2229346,00
18273	86:08:0020801:915	590,00	0,45	265,50
18274	86:08:0010301:11472	19965,00	176,58	3525419,70
18275	86:08:0000000:33958	124355,00	112,87	14035948,85
18276	86:08:0010301:13408	8699,00	176,58	1536069,42
18277	86:08:0010301:12443	32188,00	145,59	4686250,92
18278	86:08:0020904:13013	18627,00	178,30	3321194,10
18279	86:08:0020501:1033	1318,00	318,80	420178,40
18280	86:08:0020801:15555	733,00	254,46	186519,18
18281	86:08:0020904:11589	4,00	205,60	822,40
18282	86:08:0020801:17418	64,00	229,01	14656,64
18283	86:08:0030702:9671	18588,00	186,69	3470193,72
18284	86:08:0020101:3538	34,00	111,23	3781,82
18285	86:08:0020904:24319	1459,00	191,39	279238,01
18286	86:08:0020801:16920	471,00	719,50	338884,50
18287	86:08:0010301:15352	3864,00	204,48	790110,72
18288	86:08:0020904:25140	472,00	314,33	148363,76
18289	86:08:0020303:3022	43,00	5412,40	232733,20
18290	86:08:0020501:1286	975,00	342,20	333645,00
18291	86:08:0020302:1997	1224,00	319,83	391471,92
18292	86:08:0010301:1368	10412,00	176,58	1838550,96
18293	86:08:0030702:9214	1192,00	168,49	200840,08
18294	86:08:0000000:33964	10521,00	139,04	1462839,84
18295	86:08:0020501:2882	1500,00	365,60	548400,00
18296	86:08:0020801:15587	1500,00	187,19	280785,00
18297	86:08:0020904:12691	424,00	205,60	87174,40
18298	86:08:0020901:2303	126272,00	150,49	19002673,28
18299	86:08:0010301:9036	13964,00	0,45	6283,80
18300	86:08:0020601:289	1043,00	454,83	474387,69
18301	86:08:0000000:30168	1,00	266,64	266,64
18302	86:08:0020801:819	636,00	0,45	286,20
18303	86:08:0020101:1509	736,00	317,18	233444,48
18304	86:08:0020801:6961	29708,00	93,59	2780371,72
18305	86:08:0010301:15121	92368,00	176,58	16310341,44
18306	86:08:0020801:9930	854,00	195,64	167076,56
18307	86:08:0020302:340	892,00	1400,69	1249415,48
18308	86:08:0000000:33740	461126,00	111,23	51291044,98
18309	86:08:0020302:1260	1069,00	330,98	353817,62
18310	86:08:0010301:10720	122518,00	176,58	21634228,44
18311	86:08:0020904:24432	29,00	229,01	6641,29
18312	86:08:0010301:16492	7332,00	142,31	1043416,92
18313	86:08:0020801:18817	536,00	260,31	139526,16
18314	86:08:0020302:1298	1500,00	345,86	518790,00
18315	86:08:0010301:12489	525,00	209,38	109924,50
18316	86:08:0020801:18264	453,00	251,53	113943,09
18317	86:08:0020302:1063	762,00	327,26	249372,12
18318	86:08:0030702:14535	64,00	186,69	11948,16
18319	86:08:0020801:13542	923,00	175,49	161977,27
18320	86:08:0030702:6660	156,00	186,69	29123,64
18321	86:08:0020801:74	7175,00	194,66	1396685,50
18322	86:08:0020901:2487	2677,00	155,40	416005,80
18323	86:08:0020801:9025	893,00	304,18	271632,74
18324	86:08:0020901:1014	1827,00	188,12	343695,24
18325	86:08:0020904:12052	25,00	266,64	6666,00
18326	86:08:0020501:4838	1020,00	368,52	375890,40
18327	86:08:0030702:13134	8047,00	165,22	1329525,34
18328	86:08:0020904:24363	19657,00	153,77	3022656,89
18329	86:08:0010201:38	4853,00	3904,74	18949703,22
18330	86:08:0020301:1759	2739,00	907,80	2486464,20
18331	86:00:0000000:45388	1143,00	198,80	227228,40
18332	86:08:0010201:558	794,00	1684,54	1337524,76
18333	86:08:0020904:22366	518,00	209,38	108458,84
18334	86:08:0020801:7061	227340,00	0,45	102303,00
18335	86:08:0020801:18418	2454,00	183,21	449597,34
18336	86:08:0020101:2391	1472,00	317,18	466888,96
18337	86:08:0030401:41	11003,00	179,48	1974818,44

18338	86:08:0020904:23374	5457,00	199,57	1089053,49
18339	86:08:0020302:681	583,00	379,33	221149,39
18340	86:08:0020904:473	2454,00	205,60	504542,40
18341	86:08:0030701:4751	1485,00	165,22	245351,70
18342	86:08:0020801:9598	405,00	254,46	103056,30
18343	86:08:0020801:12830	833,00	325,76	271358,08
18344	86:08:0030701:168	1483,00	189,53	281072,99
18345	86:08:0020303:1303	999,00	1204,59	1203385,41
18346	86:08:0030702:12420	150,00	197,93	29689,50
18347	86:08:0010301:169	366,00	215,93	79030,38
18348	86:08:0020501:4562	811,00	301,25	244313,75
18349	86:08:0020903:2431	224,00	225,74	50565,76
18350	86:08:0010301:16952	180993,00	111,23	20131851,39
18351	86:08:0010301:16457	681,00	176,58	120250,98
18352	86:08:0020801:8820	1028,00	260,31	267598,68
18353	86:08:0020904:11671	4,00	205,60	822,40
18354	86:08:0030702:15147	8741,00	165,22	1444188,02
18355	86:08:0020903:1276	1697,00	189,75	322005,75
18356	86:08:0020801:13655	645,00	310,03	199969,35
18357	86:08:0020801:9917	611,00	269,08	164407,88
18358	86:08:0030702:1263	26560,00	148,86	3953721,60
18359	86:08:0030702:12458	109975,00	132,50	14571687,50
18360	86:08:0020901:96	3600,00	206,11	741996,00
18361	86:08:0020101:3597	34,00	111,23	3781,82
18362	86:08:0010301:357	345,00	217,56	75058,20
18363	86:08:0020904:26878	10481,00	139,04	1457278,24
18364	86:08:0020904:12791	244,00	205,60	50166,40
18365	86:08:0020302:994	895,00	334,70	299556,50
18366	86:08:0020801:9009	790,00	301,25	237987,50
18367	86:08:0010301:10284	7848,00	176,58	1385799,84
18368	86:08:0010301:2492	26303,00	176,58	4644583,74
18369	86:08:0020904:23360	163,00	229,01	37328,63
18370	86:08:0020902:1875	1500,00	447,49	671235,00
18371	86:08:0020904:11243	4,00	205,60	822,40
18372	86:08:0000000:13	3314916,00	111,23	368718106,68
18373	86:08:0020904:22344	46,00	266,64	12265,44
18374	86:08:0020904:24807	234,00	225,74	52823,16
18375	86:08:0010301:2719	12778,00	176,58	2256339,24
18376	86:08:0030701:3617	3600,00	206,11	741996,00
18377	86:08:0000000:259	12866,00	957,50	12319195,00
18378	86:08:0030701:612	6767,00	194,66	1317264,22
18379	86:00:0000000:30675	38756,00	166,85	6466438,60
18380	86:08:0020801:911	3400,00	0,45	1530,00
18381	86:08:0020301:1324	938,00	1400,69	1313847,22
18382	86:08:0020801:16349	926,00	274,93	254585,18
18383	86:08:0020904:2092	8200,00	142,31	1166942,00
18384	86:08:0000000:32991	200,00	198,80	39760,00
18385	86:08:0020801:7912	25,00	266,64	6666,00
18386	86:08:0020904:11525	18,00	266,64	4799,52
18387	86:08:0020902:4223	1461,00	701,95	1025548,95
18388	86:08:0020304:3679	282,00	1234,20	348044,40
18389	86:08:0030101:139	537,00	572,74	307561,38
18390	86:08:0020904:150	5367,00	171,76	921835,92
18391	86:08:0030702:1371	14843,00	155,40	2306602,20
18392	86:08:0030702:6820	285,00	186,69	53206,65
18393	86:08:0020904:2097	5266,00	0,45	2369,70
18394	86:08:0010301:12456	10825,00	161,94	1753000,50
18395	86:08:0020801:13194	831,00	274,93	228466,83
18396	86:08:0020501:4752	501,00	808,58	405098,58
18397	86:08:0010301:2284	359,00	176,58	63392,22
18398	86:08:0020801:8165	672,00	286,63	192615,36
18399	86:08:0020801:14415	922,00	248,61	229218,42
18400	86:08:0020904:22631	18220,00	153,77	2801689,40
18401	86:08:0010301:4869	404,00	183,21	74016,84
18402	86:08:0020904:11913	9685,00	205,60	1991236,00
18403	86:08:0020801:19818	1336,00	184,26	246171,36
18404	86:08:0000000:33796	46721,00	142,31	6648865,51
18405	86:08:0020904:13282	4000,00	176,67	706680,00
18406	86:08:0020801:11292	680,00	242,76	165076,80
18407	86:08:0030702:13669	553,00	207,75	114885,75
18408	86:08:0030701:1233	6411,00	168,49	1080189,39
18409	86:08:0020904:23563	12385,00	158,67	1965127,95
18410	86:00:0000000:27297	75600,00	0,45	34020,00

18411	86:08:0010201:17	15210,00	199,60	3035916,00
18412	86:00:0000000:31639	116365,00	0,45	52364,25
18413	86:08:0020801:15210	923,00	260,31	240266,13
18414	86:00:0000000:25378	1087570,00	0,45	489406,50
18415	86:00:0000000:41600	23730,00	198,80	4717524,00
18416	86:08:0020904:5574	8400,00	165,22	1387848,00
18417	86:08:0020903:4538	2112,00	186,48	393845,76
18418	86:08:0020701:600	1202,00	606,43	728928,86
18419	86:08:0020801:13843	548,00	292,48	160279,04
18420	86:08:0020501:2618	1199,00	383,15	459396,85
18421	86:08:0020904:26197	855,00	205,60	175788,00
18422	86:08:0020904:11770	4,00	205,60	822,40
18423	86:08:0010301:16648	128,00	266,64	34129,92
18424	86:08:0020903:1080	16899,00	179,94	3040806,06
18425	86:08:0020904:11217	4,00	205,60	822,40
18426	86:08:0010201:289	785,00	248,60	195151,00
18427	86:08:0020904:22145	108058,00	114,51	12373721,58
18428	86:08:0020302:272	1049,00	1204,59	1263614,91
18429	86:08:0020904:11334	4,00	205,60	822,40
18430	86:08:0020801:12867	2278,00	944,71	2152049,38
18431	86:08:0030702:15386	374,00	215,93	80757,82
18432	86:08:0020801:14234	1321,00	1088,03	1437287,63
18433	86:08:0020801:8689	505,00	308,61	155848,05
18434	86:08:0030702:13159	2172,00	186,48	405034,56
18435	86:08:0000000:32947	8940,00	189,75	1696365,00
18436	86:08:0020304:727	563,00	1400,69	788588,47
18437	86:08:0020904:12424	244,00	205,60	50166,40
18438	86:08:0030702:12746	742,00	186,69	138523,98
18439	86:08:0020904:26093	943,00	314,33	296413,19
18440	86:08:0020904:25389	6,00	205,60	1233,60
18441	86:08:0030702:7305	900,00	199,57	179613,00
18442	86:08:0020801:13855	906,00	225,21	204040,26
18443	86:08:0020401:527	4,00	201,80	807,20
18444	86:08:0030701:13	8154,00	165,22	1347203,88
18445	86:08:0010301:11156	4374,00	175,03	765581,22
18446	86:08:0020501:5077	2374,00	35,10	83327,40
18447	86:08:0020903:4312	574,00	291,47	167303,78
18448	86:08:0020801:10843	700,00	312,95	219065,00
18449	86:08:0020903:6662	268,00	222,47	59621,96
18450	86:08:0030701:115	4500,00	202,84	912780,00
18451	86:08:0020302:310	802,00	1400,69	1123353,38
18452	86:00:0000000:11425	248000,00	150,49	37321520,00
18453	86:08:0010201:82	1400,00	2495,46	3493644,00
18454	86:08:0030101:188	1349,00	673,82	908983,18
18455	86:08:0020801:13419	620,00	283,71	175900,20
18456	86:08:0010301:15145	2635,00	176,58	465288,30
18457	86:08:0020801:17074	1846,00	161,94	298941,24
18458	86:08:0030702:15450	69,00	197,93	13657,17
18459	86:08:0020904:23913	223954,00	111,23	24910403,42
18460	86:08:0020904:23882	338,00	217,56	73535,28
18461	86:08:0020904:12010	25,00	266,64	6666,00
18462	86:08:0030601:993	792,00	269,53	213467,76
18463	86:08:0030702:6622	232,00	186,69	43312,08
18464	86:08:0020801:13105	587,00	233,98	137346,26
18465	86:08:0030701:4406	1063,00	196,30	208666,90
18466	86:08:0020904:23203	23,00	229,01	5267,23
18467	86:08:0000000:30146	5523,00	170,12	939572,76
18468	86:08:0020801:11732	509,00	228,13	116118,17
18469	86:08:0020101:2769	442,00	317,18	140193,56
18470	86:08:0020904:23162	48560,00	142,31	6910573,60
18471	86:08:0030701:2334	22511,00	150,49	3387680,39
18472	86:08:0020904:25390	54,00	205,60	11102,40
18473	86:08:0020903:2309	1054,00	229,01	241376,54
18474	86:08:0010301:12272	4684,00	173,39	812158,76
18475	86:08:0020801:320	1974,00	111,23	219568,02
18476	86:08:0010301:5808	4,00	176,58	706,32
18477	86:08:0000000:32431	2100,00	215,93	453453,00
18478	86:08:0010301:14683	1118,00	196,30	219463,40
18479	86:08:0030702:11368	727,00	186,69	135723,63
18480	86:08:0020904:26734	40938,00	143,95	5893025,10
18481	86:08:0020601:304	687,00	29,25	20094,75
18482	86:08:0020904:25062	136,00	197,93	26918,48
18483	86:08:0020501:4777	628,00	324,65	203880,20

18484	86:08:0020904:27431	2987,00	179,94	537480,78
18485	86:08:0020904:18712	533626,00	205,60	109713505,60
18486	86:08:0010301:13088	6400,00	176,58	1130112,00
18487	86:08:0020801:17569	103427,00	132,50	13704077,50
18488	86:08:0010301:10961	68573,00	137,41	9422615,93
18489	86:08:0020801:11441	603,00	187,19	112875,57
18490	86:08:0020304:4335	4178,00	2111,52	8821930,56
18491	86:08:0020904:22223	592093,00	129,23	76516178,39
18492	86:08:0020801:17684	1394,00	317,18	442148,92
18493	86:08:0010301:6042	244,00	176,58	43085,52
18494	86:08:0020301:1162	696,00	1400,69	974880,24
18495	86:08:0020902:3343	638,00	325,76	207834,88
18496	86:08:0030702:6805	285,00	186,69	53206,65
18497	86:08:0030701:4197	10,00	189,53	1895,30
18498	86:08:0020301:1860	862,00	1400,69	1207394,78
18499	86:08:0020801:16633	404,00	295,40	119341,60
18500	86:08:0010301:16838	319374,00	111,23	35523970,02
18501	86:08:0010301:14215	4595,00	173,39	796727,05
18502	86:08:0020501:13	11012,00	306,21	3371984,52
18503	86:08:0020302:18	495,00	1400,69	693341,55
18504	86:08:0010301:171	28084,00	147,22	4134526,48
18505	86:08:0020801:7976	1177,00	778,00	915706,00
18506	86:08:0020904:12709	244,00	205,60	50166,40
18507	86:00:0000000:22894	1922,00	0,45	864,90
18508	86:08:0030701:1581	4300,00	175,03	752629,00
18509	86:08:0010301:4569	44516,00	142,31	6335071,96
18510	86:08:0020903:1366	2436,00	183,21	446299,56
18511	86:08:0020302:2233	600,00	375,61	225366,00
18512	86:08:0030201:98	159910,00	111,23	17786789,30
18513	86:08:0020801:9937	504,00	260,31	131196,24
18514	86:08:0020801:17207	198,00	195,64	38736,72
18515	86:02:1001003:37	836800,00	150,49	125930032,00
18516	86:08:0010301:12169	475794,00	129,23	61486858,62
18517	86:08:0020801:12831	627,00	325,76	204251,52
18518	86:08:0020801:15662	1146,00	298,33	341886,18
18519	86:08:0020501:4147	720,00	339,28	244281,60
18520	86:08:0020101:490	290,00	317,18	91982,20
18521	86:08:0020903:1427	71,00	229,01	16259,71
18522	86:08:0020904:23730	19956,00	153,77	3068634,12
18523	86:08:0020904:11451	279,00	205,60	57362,40
18524	86:08:0020303:2939	47067,00	612,00	28805004,00
18525	86:08:0020903:2551	275,00	201,78	55489,50
18526	86:08:0010301:16082	369057,00	129,23	47693236,11
18527	86:08:0020903:2145	1485,00	191,39	284214,15
18528	86:08:0020904:27178	346,00	217,56	75275,76
18529	86:08:0020501:5092	382,00	1496,95	571834,90
18530	86:08:0020904:25259	52287,00	140,68	7355735,16
18531	86:08:0010202:703	1867,00	1684,54	3145036,18
18532	86:08:0020801:11268	670,00	263,23	176364,10
18533	86:08:0020903:5902	10798,00	188,12	2031319,76
18534	86:08:0020801:14548	1008,00	233,98	235851,84
18535	86:08:0010301:1579	2283,00	176,58	403132,14
18536	86:08:0020901:1281	4,00	201,36	805,44
18537	86:08:0020501:4755	778,00	38,02	29579,56
18538	86:08:0020801:15837	680,00	325,76	221516,80
18539	86:08:0020903:6173	706,00	204,48	144362,88
18540	86:08:0010301:10874	75,00	176,58	13243,50
18541	86:08:0020904:26500	63976,00	205,60	13153465,60
18542	86:08:0030702:14313	115073,00	130,86	15058452,78
18543	86:08:0030301:142	3344,00	153,11	511999,84
18544	86:08:0020801:10821	557,00	312,95	174313,15
18545	86:08:0010301:2735	2786,00	155,40	432944,40
18546	86:08:0020904:27182	1678,00	205,60	344996,80
18547	86:08:0020304:1273	26626,00	2101,04	55942291,04
18548	86:08:0020904:26139	3680,00	152,13	559838,40
18549	86:08:0020801:11887	755,00	242,76	183283,80
18550	86:08:0020904:1004	8489,00	191,39	1624709,71
18551	86:08:0020904:24752	228476,00	150,49	34383353,24
18552	86:08:0010301:75	22983,00	150,49	3458711,67
18553	86:08:0020303:1013	309,00	2101,04	649221,36
18554	86:08:0020801:8487	739,00	272,01	201015,39
18555	86:08:0030701:5090	3800,00	150,49	571862,00
18556	86:08:0020904:12247	355,00	205,60	72988,00

18557	86:08:0010301:2049	3600,00	0,45	1620,00
18558	86:08:0010201:1744	1012,00	1684,54	1704754,48
18559	86:08:0020801:13397	505,00	274,93	138839,65
18560	86:08:0020902:4165	953,00	491,37	468275,61
18561	86:08:0010301:6008	244,00	176,58	43085,52
18562	86:08:0020903:1025	12506,00	158,67	1984327,02
18563	86:08:0020903:1064	5384,00	171,76	924755,84
18564	86:08:0010101:153	1155,00	269,53	311307,15
18565	86:08:0020904:26543	3194,00	207,75	663553,50
18566	86:08:0020904:11966	60,00	266,64	15998,40
18567	86:08:0020801:8840	170068,00	111,23	18916663,64
18568	86:08:0030701:858	8741,00	189,53	1656681,73
18569	86:08:0020701:542	1337,00	606,43	810796,91
18570	86:08:0020801:18119	463,00	737,05	341254,15
18571	86:08:0020904:22503	1,00	205,60	205,60
18572	86:08:0010202:300	1200,00	1684,54	2021448,00
18573	86:08:0020801:12677	878,00	213,51	187461,78
18574	86:08:0020801:19314	726,00	672,70	488380,20
18575	86:08:0010301:15357	171417,00	150,49	25796544,33
18576	86:08:0030701:996	8897,00	163,58	1455371,26
18577	86:08:0020903:6227	1736,00	161,94	281127,84
18578	86:08:0020302:768	1500,00	401,64	602460,00
18579	86:08:0020904:12731	293,00	205,60	60240,80
18580	86:08:0020801:18352	1294,00	166,85	215903,90
18581	86:08:0020801:8855	732,00	228,13	166991,16
18582	86:08:0020903:4568	450,00	183,21	82444,50
18583	86:08:0020904:26955	105,00	205,60	21588,00
18584	86:08:0020904:20082	56323,00	161,94	9120946,62
18585	86:08:0030701:147	1550,00	191,39	296654,50
18586	86:00:0000000:16860	3259816,00	0,45	1466917,20
18587	86:08:0020801:13045	755,00	272,01	205367,55
18588	86:08:0010301:14762	865,00	173,39	149982,35
18589	86:08:0020904:13190	6229,00	205,60	1280682,40
18590	86:08:0020903:6364	23,00	197,93	4552,39
18591	86:08:0020101:1241	1090,00	194,21	211688,90
18592	86:08:0020101:946	1957,00	555,90	1087896,30
18593	86:08:0020801:12689	585,00	233,98	136878,30
18594	86:08:0010301:13282	1622,00	163,58	265326,76
18595	86:08:0020401:2046	235,00	201,80	47423,00
18596	86:08:0020302:435	775,00	1806,89	1400339,75
18597	86:08:0020302:2242	954,00	323,54	308657,16
18598	86:08:0020904:12777	244,00	205,60	50166,40
18599	86:08:0020904:12684	232,00	205,60	47699,20
18600	86:08:0020904:12087	19030,00	153,77	2926243,10
18601	86:08:0030701:4091	122728,00	189,53	23260637,84
18602	86:08:0020901:992	2210,00	201,36	445005,60
18603	86:08:0020904:434	6396,00	196,30	1255534,80
18604	86:08:0030702:10926	8948,00	140,68	1258804,64
18605	86:08:0020801:13699	106,00	229,01	24275,06
18606	86:08:0030702:11254	13991,00	157,04	2197146,64
18607	86:08:0020903:6789	238,00	193,02	45938,76
18608	86:08:0020302:2239	936,00	342,14	320243,04
18609	86:08:0020501:1078	1167,00	808,58	943612,86
18610	86:08:0020501:3439	1300,00	342,20	444860,00
18611	86:08:0030701:1255	9000,00	163,58	1472220,00
18612	86:08:0030702:7359	1,00	266,64	266,64
18613	86:08:0010301:453	7578,00	193,02	1462705,56
18614	86:08:0020904:23567	30218,00	147,22	4448693,96
18615	86:08:0030701:5022	2375,00	189,53	450133,75
18616	86:08:0030702:12513	529,00	209,38	110762,02
18617	86:08:0020501:4855	623,00	365,60	227768,80
18618	86:08:0000000:37	36942,00	198,80	7344069,60
18619	86:08:0010301:13614	14177,00	176,58	2503374,66
18620	86:08:0020904:24894	1233,00	194,66	240015,78
18621	86:08:0010201:714	16022,00	129,23	2070523,06
18622	86:08:0030701:70	800,00	235,56	188448,00
18623	86:08:0020904:11363	166,00	266,64	44262,24
18624	86:08:0030701:4519	36070,00	145,59	5251431,30
18625	86:08:0020801:9886	1286,00	266,16	342281,76
18626	86:08:0030702:6838	244,00	186,69	45552,36
18627	86:08:0000000:400	526676,00	129,23	68062339,48
18628	86:08:0020101:3856	11963,00	264,69	3166486,47
18629	86:08:0020902:2086	621,00	462,12	286976,52

18630	86:08:0020302:567	1238,00	327,26	405147,88
18631	86:08:0010301:16484	993,00	170,12	168929,16
18632	86:08:0010301:17028	204,00	265,00	54060,00
18633	86:08:0030702:12734	52,00	186,69	9707,88
18634	86:08:0020904:13382	96422,00	114,51	11041283,22
18635	86:08:0010301:13030	30,00	229,01	6870,30
18636	86:08:0020801:9871	1009,00	266,16	268555,44
18637	86:08:0030702:15569	4823,00	173,39	836259,97
18638	86:08:0020302:1864	615,00	368,17	226424,55
18639	86:08:0020903:1609	2500,00	212,65	531625,00
18640	86:08:0020903:739	10664,00	161,94	1726928,16
18641	86:08:0030702:1375	131095,44	186,69	24474207,69
18642	86:08:0020303:2993	33,00	5412,40	178609,20
18643	86:08:0020903:570	11488,00	201,78	2318048,64
18644	86:08:0020903:4556	11099,00	186,48	2069741,52
18645	86:08:0020801:15506	1839,00	188,12	345952,68
18646	86:08:0020902:2217	880,00	456,27	401517,60
18647	86:08:0020902:3046	1121,00	713,65	800001,65
18648	86:08:0010301:16293	42,00	176,58	7416,36
18649	86:08:0010301:11019	4743,00	176,58	837518,94
18650	86:08:0020304:613	1056,00	3958,90	4180598,40
18651	86:08:0010301:15773	52533,00	163,58	8593348,14
18652	86:08:0020903:530	3600,00	206,11	741996,00
18653	86:08:0020904:26129	33474,00	205,60	6882254,40
18654	86:08:0010301:14688	5244,00	176,58	925985,52
18655	86:08:0020801:12800	637,00	187,19	119240,03
18656	86:08:0020801:11184	612,00	260,31	159309,72
18657	86:08:0020902:3439	900,00	328,61	295749,00
18658	86:08:0020904:11561	33,00	229,01	7557,33
18659	86:08:0000000:31892	23199,00	0,45	10439,55
18660	86:08:0010301:10663	287725,00	176,58	50806480,50
18661	86:08:0020801:18457	627,00	42,96	26935,92
18662	86:08:0020901:2316	8146,00	165,22	1345882,12
18663	86:08:0010201:2359	4220,00	1612,10	6803062,00
18664	86:08:0000000:32502	160555,00	0,45	72249,75
18665	86:08:0020501:2615	1500,00	38,02	57030,00
18666	86:08:0030701:4670	1600,00	220,83	353328,00
18667	86:08:0010301:16727	1274,00	166,85	212566,90
18668	86:08:0030701:108	7963,00	193,02	1537018,26
18669	86:08:0030101:1159	1236,00	1010,72	1249249,92
18670	86:08:0030702:12942	4813,00	201,20	968375,60
18671	86:08:0020903:828	1399,00	193,02	270034,98
18672	86:08:0010301:10287	1500,00	176,58	264870,00
18673	86:08:0020904:26419	165,00	229,01	37786,65
18674	86:08:0020904:2931	2538,00	183,21	464986,98
18675	86:08:0020304:1617	619,00	1400,69	867027,11
18676	86:08:0020801:16810	681,00	274,93	187227,33
18677	86:08:0020903:5602	1407,00	224,10	315308,70
18678	86:08:0020303:2652	1537,00	1400,69	2152860,53
18679	86:08:0020801:8553	232,00	195,64	45388,48
18680	86:00:0000000:14803	380660,00	0,45	171297,00
18681	86:08:0020801:11685	750,00	257,38	193035,00
18682	86:08:0010301:12748	31543,00	176,58	5569862,94
18683	86:08:0030702:12118	2124,00	186,48	396083,52
18684	86:20:0000000:11733	196900,00	150,49	29631481,00
18685	86:08:0020801:9365	1330,00	289,56	385114,80
18686	86:08:0020904:28015	245,00	193,02	47289,90
18687	86:08:0000000:32441	2724,00	198,80	541531,20
18688	86:08:0010301:2774	11479,00	176,58	2026961,82
18689	86:08:0010301:12134	17,00	229,01	3893,17
18690	86:08:0020902:3023	1700,00	189,75	322575,00
18691	86:08:0020902:2033	9,00	266,64	2399,76
18692	86:08:0020903:6791	684,00	206,11	140979,24
18693	86:08:0020901:1283	4,00	201,36	805,44
18694	86:08:0020904:22622	5925,00	170,12	1007961,00
18695	86:08:0030701:1573	1000,00	197,93	197930,00
18696	86:08:0020904:23562	12150,00	158,67	1927840,50
18697	86:08:0020101:3511	33,00	111,23	3670,59
18698	86:08:0020401:430	1200,00	943,34	1132008,00
18699	86:08:0010301:14256	18439,00	176,58	3255958,62
18700	86:08:0020904:24865	2054,00	186,48	383029,92
18701	86:08:0020904:1799	19527,00	205,60	4014751,20
18702	86:08:0010301:13694	5107,00	176,58	901794,06

18703	86:08:0020303:878	1399,00	1400,69	1959565,31
18704	86:08:0020303:2296	34,00	5412,40	184021,60
18705	86:08:0020904:24633	91754,00	134,14	12307881,56
18706	86:08:0020904:25095	701,00	175,03	122696,03
18707	86:08:0020904:629	7508,00	165,22	1240471,76
18708	86:08:0020303:2988	32,00	5412,40	173196,80
18709	86:08:0030702:10916	21879,00	152,13	3328452,27
18710	86:08:0020904:5422	3613,00	206,11	744675,43
18711	86:08:0020302:2417	1062,00	1204,59	1279274,58
18712	86:08:0010301:2633	2863,00	181,57	519834,91
18713	86:08:0010202:5	553,00	1448,70	801131,10
18714	86:08:0020401:1394	550,00	623,28	342804,00
18715	86:08:0020801:8547	345,00	195,64	67495,80
18716	86:08:0010301:1378	13000,00	158,67	2062710,00
18717	86:08:0020801:16124	565,00	786,77	444525,05
18718	86:08:0010301:11204	19530,00	153,77	3003128,10
18719	86:08:0020304:1276	1367,00	2101,04	2872121,68
18720	86:08:0020904:5563	946,00	205,60	194497,60
18721	86:08:0030702:12261	8686,00	191,39	1662413,54
18722	86:08:0030702:12582	189,00	266,64	50394,96
18723	86:08:0020902:1891	1802,00	188,12	338992,24
18724	86:08:0020302:560	530,00	327,26	173447,80
18725	86:08:0020903:9	372,00	569,14	211720,08
18726	86:08:0020801:11435	624,00	187,19	116806,56
18727	86:08:0030702:6819	285,00	186,69	53206,65
18728	86:08:0020904:7350	455,00	0,45	204,75
18729	86:08:0020302:992	1233,00	342,14	421858,62
18730	86:08:0020904:1140	6720,00	205,60	1381632,00
18731	86:00:0000000:30696	81109,00	157,04	12737357,36
18732	86:08:0020904:27756	318,00	205,60	65380,80
18733	86:08:0020904:26072	152562,00	129,23	19715587,26
18734	86:08:0020801:296	8645,00	191,39	1654566,55
18735	86:08:0030701:734	8854,00	191,39	1694567,06
18736	86:08:0020904:13096	2100,00	205,60	431760,00
18737	86:08:0020904:12416	244,00	205,60	50166,40
18738	86:08:0020302:1424	957,00	364,45	348778,65
18739	86:08:0020904:12499	232,00	205,60	47699,20
18740	86:08:0020801:14263	665,00	325,76	216630,40
18741	86:08:0020801:14546	1188,00	269,08	319667,04
18742	86:08:0030701:174	3590,00	189,53	680412,70
18743	86:08:0020903:2492	9411,00	163,58	1539451,38
18744	86:08:0030401:714	10288,00	179,48	1846490,24
18745	86:08:0020801:17154	283,00	220,83	62494,89
18746	86:08:0020801:18155	1500,00	193,04	289560,00
18747	86:08:0020302:539	1244,00	342,14	425622,16
18748	86:08:0020904:2735	19284,00	205,60	3964790,40
18749	86:08:0010301:2348	240,00	176,58	42379,20
18750	86:08:0010301:12029	4108,00	204,48	840003,84
18751	86:08:0020304:1916	2731,00	3153,70	8612754,70
18752	86:08:0030702:1552	12348,00	137,41	1696738,68
18753	86:08:0020801:15454	499,00	263,23	131351,77
18754	86:08:0020401:2004	600,00	623,28	373968,00
18755	86:08:0020902:2253	605,00	459,19	277809,95
18756	86:08:0010301:15058	141219,00	150,49	21252047,31
18757	86:08:0020303:2297	35,00	5412,40	189434,00
18758	86:08:0020801:12294	38400,00	145,59	5590656,00
18759	86:08:0010301:13438	1675,00	176,58	295771,50
18760	86:08:0020801:7814	785,00	269,08	211227,80
18761	86:08:0020101:1486	862,00	317,18	273409,16
18762	86:08:0030702:15570	4765,00	186,69	889577,85
18763	86:08:0020801:19805	563,00	266,16	149848,08
18764	86:08:0030701:4837	909,00	171,76	156129,84
18765	86:08:0020902:3601	138,00	184,00	25392,00
18766	86:08:0010301:11002	4029,00	176,67	711803,43
18767	86:08:0010201:2821	30,00	129,23	3876,90
18768	86:08:0020903:1191	3250,00	178,30	579475,00
18769	86:08:0020904:7298	4597,00	0,45	2068,65
18770	86:00:0000000:38930	787000,00	0,45	354150,00
18771	86:08:0030701:3269	244,00	189,53	46245,32
18772	86:08:0020501:4565	504,00	307,10	154778,40
18773	86:08:0010301:13722	5777,00	176,58	1020102,66
18774	86:08:0030701:3814	177273,00	189,53	33598551,69
18775	86:08:0030601:683	1378,00	370,60	510686,80

18776	86:08:0020801:9242	365,00	269,08	98214,20
18777	86:08:0020904:13322	25142,00	148,86	3742638,12
18778	86:08:0020801:10025	522,00	231,06	120613,32
18779	86:08:0030702:652	8479,00	191,39	1622795,81
18780	86:08:0020801:11066	595,00	845,27	502935,65
18781	86:08:0000000:446	144503,00	198,80	28727196,40
18782	86:08:0020904:12581	232,00	205,60	47699,20
18783	86:08:0010301:5861	4,00	176,58	706,32
18784	86:08:0020801:9388	520,00	277,86	144487,20
18785	86:08:0010301:164	3000,00	209,38	628140,00
18786	86:08:0020801:14156	854,00	307,10	262263,40
18787	86:08:0010301:15860	52622,00	140,68	7402862,96
18788	86:08:0020904:12373	244,00	205,60	50166,40
18789	86:08:0020801:13886	568,00	198,89	112969,52
18790	86:08:0010301:16124	6091,00	168,49	1026272,59
18791	86:08:0020801:12013	611,00	222,28	135813,08
18792	86:08:0030702:663	7171,00	194,66	1395906,86
18793	86:08:0020904:12229	244,00	205,60	50166,40
18794	86:00:0000000:21209	134147,00	0,42	56341,74
18795	86:08:0000000:32707	502,00	198,80	99797,60
18796	86:08:0020904:22582	82,00	197,93	16230,26
18797	86:08:0030701:128	21700,00	152,13	3301221,00
18798	86:08:0020801:13918	635,00	216,44	137439,40
18799	86:08:0010201:2179	1324,00	1684,54	2230330,96
18800	86:08:0020801:13303	1000,00	780,92	780920,00
18801	86:08:0000000:34053	73248,00	135,77	9944880,96
18802	86:08:0030702:13917	1518,00	191,39	290530,02
18803	86:08:0020401:494	4,00	201,80	807,20
18804	86:08:0030701:772	10810,00	189,53	2048819,30
18805	86:08:0010301:12564	3137,00	209,38	656825,06
18806	86:08:0020801:13411	499,00	272,01	135732,99
18807	86:08:0020101:3525	41,00	111,23	4560,43
18808	86:08:0020501:4820	963,00	389,00	374607,00
18809	86:08:0020904:5553	18016,00	205,60	3704089,60
18810	86:08:0020904:11488	501,00	205,60	103005,60
18811	86:08:0020902:3321	596,00	328,61	195851,56
18812	86:08:0010301:2238	2201,00	215,93	475261,93
18813	86:08:0020302:104	1029,87	884,21	910621,35
18814	86:08:0020801:10741	940,00	286,63	269432,20
18815	86:08:0020801:8837	4532,00	202,84	919270,88
18816	86:08:0030702:11554	1670,00	186,69	311772,30
18817	86:08:0020801:9457	617,00	617,13	380769,21
18818	86:08:0020303:2319	32,00	5412,40	173196,80
18819	86:08:0010301:12372	27200,00	148,86	4048992,00
18820	86:08:0000000:32464	393150,00	198,80	78158220,00
18821	86:08:0010301:16941	573,00	176,58	101180,34
18822	86:08:0030702:11683	432,00	248,64	107412,48
18823	86:08:0020904:25364	95,00	205,60	19532,00
18824	86:08:0030301:534	141,00	153,11	21588,51
18825	86:08:0020904:13024	30404,00	147,22	4476076,88
18826	86:08:0020301:1996	384,00	1020,00	391680,00
18827	86:08:0020101:3483	1451,00	194,21	281798,71
18828	86:08:0030702:13765	42304,00	166,85	7058422,40
18829	86:08:0020303:76	1152,00	1400,69	1613594,88
18830	86:08:0030701:5021	3738,00	189,53	708463,14
18831	86:08:0020904:26057	3,00	205,60	616,80
18832	86:08:0020801:8653	869,00	725,35	630329,15
18833	86:08:0020903:5182	20676,00	152,13	3145439,88
18834	86:08:0010301:12728	3740,00	176,67	660745,80
18835	86:08:0020904:23536	4980,00	173,39	863482,20
18836	86:08:0020904:27729	419,00	183,21	76764,99
18837	86:08:0020904:24146	361,00	205,60	74221,60
18838	86:08:0020302:896	667,00	375,61	250531,87
18839	86:08:0020801:16299	1396,00	292,48	408302,08
18840	86:00:0000000:29637	56000,00	0,42	23520,00
18841	86:08:0020801:18358	579,00	207,75	120287,25
18842	86:08:0010202:538	551,00	897,87	494726,37
18843	86:08:0020801:8852	885,00	760,45	672998,25
18844	86:08:0020904:9977	374,00	184,85	69133,90
18845	86:08:0030701:4284	1081,00	196,30	212200,30
18846	86:08:0020801:16193	620,00	222,28	137813,60
18847	86:08:0010201:2740	32,00	129,23	4135,36
18848	86:08:0030702:9422	2187,00	186,69	408291,03

18849	86:08:0030702:14206	2651,00	186,69	494915,19
18850	86:08:0020901:2322	3167,00	178,30	564676,10
18851	86:00:0000000:43488	9700,00	0,45	4365,00
18852	86:08:0020302:2578	652,00	334,70	218224,40
18853	86:08:0020801:9377	1421,00	193,02	274281,42
18854	86:08:0020304:2546	11,00	2952,40	32476,40
18855	86:08:0020801:18645	723,00	263,23	190315,29
18856	86:08:0030601:258	3122,00	209,38	653684,36
18857	86:08:0030702:13138	92,00	229,01	21068,92
18858	86:08:0020903:5451	164,00	229,01	37557,64
18859	86:08:0010301:2275	270,00	176,58	47676,60
18860	86:08:0020904:22859	1187,00	168,49	199997,63
18861	86:08:0010201:788	789,00	248,60	196145,40
18862	86:08:0030702:10810	1261,00	194,66	245466,26
18863	86:08:0020902:4226	75420,00	117,78	8882967,60
18864	86:08:0020901:15	48000,00	142,31	6830880,00
18865	86:08:0020904:22396	41,00	266,64	10932,24
18866	86:08:0020301:1296	421,00	1173,00	493833,00
18867	86:08:0020801:18278	24900,00	150,49	3747201,00
18868	86:08:0020903:728	19597,00	153,77	3013430,69
18869	86:08:0020903:6744	38089,00	124,32	4735224,48
18870	86:08:0020302:772	1500,00	401,64	602460,00
18871	86:08:0030701:2445	7175,00	189,53	1359877,75
18872	86:08:0020501:3643	620,00	304,18	188591,60
18873	86:08:0020904:22918	73,00	205,60	15008,80
18874	86:08:0020303:1130	137,00	3489,20	478020,40
18875	86:08:0020801:8763	619,00	868,67	537706,73
18876	86:08:0020801:15046	6828,00	166,85	1139251,80
18877	86:08:0020904:27509	446,00	212,65	94841,90
18878	86:08:0020904:743	8182,00	165,22	1351830,04
18879	86:08:0020903:5981	2564,00	183,21	469750,44
18880	86:08:0000000:31830	104012,00	132,50	13781590,00
18881	86:08:0020902:149	2500,00	212,65	531625,00
18882	86:08:0020801:18665	654,00	260,31	170242,74
18883	86:08:0020801:18079	671,00	308,61	207077,31
18884	86:08:0020904:11651	13,00	205,60	2672,80
18885	86:08:0010201:589	305,00	248,60	75823,00
18886	86:08:0010301:13019	1395,00	224,10	312619,50
18887	86:08:0020801:14554	490,00	222,28	108917,20
18888	86:08:0020901:2613	3600,00	176,67	636012,00
18889	86:08:0020904:12992	99,00	229,01	22671,99
18890	86:08:0030702:15571	4698,00	173,39	814586,22
18891	86:08:0020904:11448	40,00	205,60	8224,00
18892	86:08:0020801:8064	956,00	295,40	282402,40
18893	86:08:0020801:15493	722,00	231,06	166825,32
18894	86:08:0020904:24604	183556,00	111,23	20416933,88
18895	86:08:0030701:3572	324,00	217,56	70489,44
18896	86:08:0030702:1780	9212,00	186,69	1719788,28
18897	86:08:0030702:12859	15586,00	155,40	2422064,40
18898	86:08:0030701:4755	195737,00	111,23	21771826,51
18899	86:08:0020902:343	6327,00	168,49	1066036,23
18900	86:08:0020701:1379	1209,00	187,65	226868,85
18901	86:00:0000000:29740	135190,00	0,45	60835,50
18902	86:08:0010301:15090	70,00	197,93	13855,10
18903	86:08:0020904:2606	1735,00	0,45	780,75
18904	86:08:0020801:19153	991,00	225,21	223183,11
18905	86:08:0020501:2830	645,00	1515,25	977336,25
18906	86:08:0030702:11454	1113,00	196,30	218481,90
18907	86:08:0020501:2964	612,00	534,57	327156,84
18908	86:00:0000000:10778	4000,00	204,48	817920,00
18909	86:08:0030702:14711	11829,00	137,41	1625422,89
18910	86:08:0020903:2487	225,00	225,74	50791,50
18911	86:00:0000000:17496	3600,00	0,45	1620,00
18912	86:08:0030702:15456	274300,00	129,23	35447789,00
18913	86:08:0020501:897	399,00	1926,32	768601,68
18914	86:08:0000000:32491	4000,00	204,48	817920,00
18915	86:08:0030702:12848	37117,00	168,49	6253843,33
18916	86:08:0010301:5842	43,00	176,58	7592,94
18917	86:08:0030702:9353	475312,00	111,23	52868953,76
18918	86:08:0020801:79	266,00	258,46	68750,36
18919	86:08:0020801:9252	3600,00	206,11	741996,00
18920	86:08:0010202:20	426,00	1684,54	717614,04
18921	86:08:0020904:18591	712,00	314,33	223802,96

18922	86:08:0010301:15975	163,00	266,64	43462,32
18923	86:08:0020904:24673	168772,00	111,23	18772509,56
18924	86:08:0020302:644	695,00	286,36	199020,20
18925	86:08:0020801:11815	950,00	263,23	250068,50
18926	86:08:0020801:10947	1080,00	260,31	281134,80
18927	86:08:0020304:4583	902,00	1400,69	1263422,38
18928	86:08:0030702:11338	81,00	186,69	15121,89
18929	86:08:0020801:13635	506,00	233,98	118393,88
18930	86:08:0020501:3502	400,00	350,98	140392,00
18931	86:08:0020904:23919	831,00	201,20	167197,20
18932	86:08:0020904:25022	195,00	227,38	44339,10
18933	86:08:0020801:17733	2479,00	157,04	389302,16
18934	86:08:0020801:8956	1135,00	193,04	219100,40
18935	86:08:0020904:12886	4957,00	173,39	859494,23
18936	86:08:0020904:19961	169247,00	150,49	25469981,03
18937	86:08:0020904:12552	232,00	205,60	47699,20
18938	86:08:0020801:17698	141,00	229,01	32290,41
18939	86:08:0020302:2410	917,00	379,33	347845,61
18940	86:00:0000000:27531	59826,00	0,45	26921,70
18941	86:08:0020904:23108	92,00	229,01	21068,92
18942	86:08:0030701:805	12253,00	189,53	2322311,09
18943	86:08:0020904:19648	844,00	201,20	169812,80
18944	86:08:0020904:25659	715852,00	205,60	147179171,20
18945	86:08:0020904:5497	14868,00	205,60	3056860,80
18946	86:08:0020903:5610	153,00	229,01	35038,53
18947	86:08:0020801:13842	453,00	222,28	100692,84
18948	86:08:0020501:4947	593,00	35,10	20814,30
18949	86:08:0020904:11891	62,00	205,60	12747,20
18950	86:08:0020904:437	5856,00	170,12	996222,72
18951	86:08:0020801:15188	9,00	229,01	2061,09
18952	86:08:0020904:27335	75239,00	117,78	8861649,42
18953	86:08:0020904:24739	14310,00	157,04	2247242,40
18954	86:08:0020801:7073	216,00	225,74	48759,84
18955	86:08:0030702:9858	399880,00	129,23	51676492,40
18956	86:08:0030702:14031	250,00	193,02	48255,00
18957	86:08:0000000:33742	1480,00	191,39	283257,20
18958	86:00:0000000:2134	912,00	232,28	211839,36
18959	86:08:0020903:3048	1016,00	320,04	325160,64
18960	86:08:0020902:3272	1374,00	325,76	447594,24
18961	86:08:0020904:22206	15,00	229,01	3435,15
18962	86:08:0010301:16114	75861,00	176,58	13395535,38
18963	86:08:0020904:901	16960,00	155,40	2635584,00
18964	86:08:0020801:9641	640,00	260,31	166598,40
18965	86:08:0020904:768	9862,00	188,12	1855239,44
18966	86:08:0020904:27900	655,00	285,75	187166,25
18967	86:08:0000000:208	2134,00	0,45	960,30
18968	86:08:0020301:1998	791,00	1244,40	984320,40
18969	86:08:0030702:11202	152033,00	129,23	19647224,59
18970	86:08:0020801:16498	1298,00	649,31	842804,38
18971	86:08:0020302:1407	1189,00	353,30	420073,70
18972	86:08:0020903:5079	534,00	291,47	155644,98
18973	86:08:0020801:16230	609,00	295,40	179898,60
18974	86:08:0020801:14283	3411,00	178,30	608181,30
18975	86:08:0030702:15116	9947,00	161,94	1610817,18
18976	86:08:0030702:12811	52624,00	140,68	7403144,32
18977	86:08:0020903:182	1165,00	227,38	264897,70
18978	86:08:0020904:27600	503,00	211,02	106143,06
18979	86:08:0020801:12438	898,00	292,48	262647,04
18980	86:08:0010301:6019	247,00	176,58	43615,26
18981	86:08:0020904:20015	1505,00	191,39	288041,95
18982	86:08:0030701:4317	107489,00	132,50	14242292,50
18983	86:08:0020801:19249	599,00	219,36	131396,64
18984	86:08:0020903:3197	41425,00	143,95	5963128,75
18985	86:00:0000000:39366	938,00	0,45	422,10
18986	86:08:0020302:901	1500,00	323,54	485310,00
18987	86:08:0030702:13856	142,00	229,01	32519,42
18988	86:08:0000000:33831	13143,00	198,80	2612828,40
18989	86:00:0000000:39759	147963,00	0,45	66583,35
18990	86:08:0010301:11177	11539,00	160,31	1849817,09
18991	86:08:0020801:17250	825,00	325,76	268752,00
18992	86:08:0010201:1173	1321,00	1684,54	2225277,34
18993	86:08:0020801:7865	1794,00	188,12	337487,28
18994	86:08:0020902:2125	1500,00	558,64	837960,00

18995	86:08:0030701:214	10230,00	189,53	1938891,90
18996	86:08:0020303:1197	2844,00	2111,52	6005162,88
18997	86:08:0020903:2213	686,00	201,78	138421,08
18998	86:08:0020801:16720	457,00	707,80	323464,60
18999	86:08:0020101:3764	327,00	194,21	63506,67
19000	86:08:0010301:12196	127,00	229,01	29084,27
19001	86:08:0020301:1410	477,00	970,69	463019,13
19002	86:08:0020801:10796	536,00	315,88	169311,68
19003	86:08:0020801:13537	740,00	289,56	214274,40
19004	86:08:0020501:3594	881,00	353,90	311785,90
19005	86:08:0020601:333	370,00	380,75	140877,50
19006	86:08:0030702:14851	12880,00	186,69	2404567,20
19007	86:08:0000000:508	2410231,00	198,80	479153922,80
19008	86:08:0030401:717	90,00	179,48	16153,20
19009	86:08:0020801:12704	673,00	672,70	452727,10
19010	86:00:0000000:6053	132018,00	150,49	19867388,82
19011	86:08:0030601:719	842,00	370,60	312045,20
19012	86:08:0000000:33273	149205,00	198,80	29661954,00
19013	86:08:0020301:1835	793,00	1204,59	955239,87
19014	86:08:0020904:26185	10708,00	161,94	1734053,52
19015	86:08:0020904:23759	63,00	205,60	12952,80
19016	86:08:0020904:11696	4,00	205,60	822,40
19017	86:08:0020904:24642	361,00	215,93	77950,73
19018	86:08:0020801:15224	644,00	225,21	145035,24
19019	86:08:0020904:24207	155,00	205,60	31868,00
19020	86:08:0020601:281	414,00	380,75	157630,50
19021	86:08:0030702:14967	6543,00	168,49	1102430,07
19022	86:08:0020801:19736	1004,00	707,80	710631,20
19023	86:08:0030101:1785	461,00	572,74	264033,14
19024	86:08:0020902:100	17701,00	132,50	2345382,50
19025	86:00:0000000:45657	327529,00	111,23	36431050,67
19026	86:08:0020904:23565	12765,00	158,67	2025422,55
19027	86:08:0030701:1002	9514,00	163,58	1556300,12
19028	86:08:0020302:352	682,00	2101,04	1432909,28
19029	86:08:0020801:11835	1500,00	330,50	495750,00
19030	86:00:0000000:15231	212,00	0,42	89,04
19031	86:08:0020801:11076	585,00	321,73	188212,05
19032	86:08:0020801:13147	520,00	225,21	117109,20
19033	86:08:0030701:4551	444,00	183,21	81345,24
19034	86:08:0020301:1870	24,00	4654,66	111711,84
19035	86:08:0020904:11202	62029,00	205,60	12753162,40
19036	86:08:0030702:15232	16,00	186,69	2987,04
19037	86:08:0020501:2707	14203,00	157,04	2230439,12
19038	86:08:0020801:19101	864,00	231,06	199635,84
19039	86:08:0020904:26890	788,00	205,60	162012,80
19040	86:08:0020801:11070	3816,00	324,33	1237643,28
19041	86:08:0010301:244	725,00	176,58	128020,50
19042	86:08:0020904:19963	161,00	229,01	36870,61
19043	86:08:0000000:32715	10350,00	198,80	2057580,00
19044	86:08:0010201:461	1089,00	1684,54	1834464,06
19045	86:08:0020904:22999	482,00	181,57	87516,74
19046	86:08:0020903:2598	27639,00	148,86	4114341,54
19047	86:08:0000000:33912	26166,00	127,59	3338519,94
19048	86:08:0010101:905	1087,00	353,75	384526,25
19049	86:08:0030702:15285	1133,00	186,69	211519,77
19050	86:00:0000000:41209	403671,00	150,49	60748448,79
19051	86:08:0010301:15310	678,00	206,11	139742,58
19052	86:08:0020501:3245	467,00	2023,35	944904,45
19053	86:08:0020904:11850	33252,00	205,60	6836611,20
19054	86:08:0020302:2238	448,00	386,77	173272,96
19055	86:08:0020501:4374	754,00	350,98	264638,92
19056	86:08:0010301:2621	6362,00	176,58	1123401,96
19057	86:08:0020904:22405	187,00	205,60	38447,20
19058	86:08:0020501:5443	1200,00	310,03	372036,00
19059	86:08:0030702:12697	1493,00	186,69	278728,17
19060	86:08:0020902:2278	1421,00	775,07	1101374,47
19061	86:08:0010301:13560	431,00	176,58	76105,98
19062	86:08:0030101:1816	1500,00	673,82	1010730,00
19063	86:08:0020501:4464	600,00	315,88	189528,00
19064	86:08:0020904:5720	516,00	0,45	232,20
19065	86:08:0010201:570	1037,00	248,60	257798,20
19066	86:08:0020904:23434	230871,00	111,23	25679781,33
19067	86:08:0020902:3186	633,00	328,61	208010,13

19068	86:08:0010301:261	36,00	0,45	16,20
19069	86:08:0020903:2257	122,00	201,78	24617,16
19070	86:08:0010301:5373	4,00	176,58	706,32
19071	86:08:0020904:25067	223400,00	111,23	24848782,00
19072	86:08:0020501:5580	546,00	1515,25	827326,50
19073	86:08:0030702:1870	6138,00	186,69	1145903,22
19074	86:08:0030701:4407	737,00	204,48	150701,76
19075	86:08:0020801:12412	1500,00	242,76	364140,00
19076	86:08:0000000:32865	23014,00	175,03	4028140,42
19077	86:08:0030101:140	412,00	673,82	277613,84
19078	86:08:0030702:11141	345639,00	150,49	52015213,11
19079	86:08:0000000:33794	359,00	336,91	120950,69
19080	86:08:0020801:17136	990,00	280,04	277239,60
19081	86:08:0020904:11481	4647,00	205,60	955423,20
19082	86:08:0020904:2468	3000,00	205,60	616800,00
19083	86:08:0000000:34115	41745,00	622,20	25973739,00
19084	86:08:0020904:12213	91,00	205,60	18709,60
19085	86:08:0000000:33572	5262,00	198,80	1046085,60
19086	86:08:0020601:1468	480,00	29,25	14040,00
19087	86:08:0010301:3717	381410,00	129,23	49289614,30
19088	86:08:0020801:17830	705,00	269,08	189701,40
19089	86:08:0020101:1460	952,00	317,18	301955,36
19090	86:08:0000000:33496	90484,00	134,14	12137523,76
19091	86:08:0020801:11077	579,00	324,65	187972,35
19092	86:08:0010301:13474	11949,00	176,58	2109954,42
19093	86:08:0020904:19970	5327,00	171,76	914965,52
19094	86:08:0020801:8384	689,00	263,23	181365,47
19095	86:08:0020904:204	6931,00	194,66	1349188,46
19096	86:08:0010301:16774	93191,00	134,14	12500640,74
19097	86:08:0020801:13924	479,00	222,28	106472,12
19098	86:08:0020401:573	3350,00	201,80	676030,00
19099	86:08:0010301:12745	59,00	229,01	13511,59
19100	86:08:0030702:13307	5345,00	171,76	918057,20
19101	86:08:0020904:26243	29220,00	147,22	4301768,40
19102	86:08:0020904:11821	11,00	205,60	2261,60
19103	86:00:0000000:35265	119400,00	0,45	53730,00
19104	86:08:0030701:110	6600,00	196,30	1295580,00
19105	86:08:0030701:4826	536,00	209,38	112227,68
19106	86:08:0020902:191	2500,00	212,65	531625,00
19107	86:08:0020904:26574	316,00	219,20	69267,20
19108	86:08:0030702:11471	16646,00	186,69	3107641,74
19109	86:00:0000000:3485	366563,00	0,45	164953,35
19110	86:08:0020801:10774	927,00	310,03	287397,81
19111	86:08:0030702:13656	165,00	266,64	43995,60
19112	86:08:0020903:6278	4869,00	148,86	724799,34
19113	86:00:0000000:28840	1281,00	0,45	576,45
19114	86:08:0030702:10295	239,00	225,74	53951,86
19115	86:08:0030702:12603	31456,00	145,59	4579679,04
19116	86:08:0020902:3519	144,00	184,00	26496,00
19117	86:08:0030702:224	2492,00	186,69	465231,48
19118	86:08:0020904:26053	36,00	205,60	7401,60
19119	86:08:0020904:24280	502,00	211,02	105932,04
19120	86:08:0020801:11760	550,00	312,95	172122,50
19121	86:08:0020302:570	610,00	282,64	172410,40
19122	86:08:0020904:12208	244,00	205,60	50166,40
19123	86:08:0020101:3523	40,00	111,23	4449,20
19124	86:00:0000000:17318	209694,00	0,45	94362,30
19125	86:08:0020903:4288	501,00	291,47	146026,47
19126	86:08:0010301:10937	94713,00	155,40	14718400,20
19127	86:08:0020902:391	26,00	266,64	6932,64
19128	86:08:0020801:9300	4997,00	171,76	858284,72
19129	86:08:0020901:790	2213,00	214,29	474223,77
19130	86:08:0020302:1249	690,00	379,33	261737,70
19131	86:08:0020801:15268	53,00	195,64	10368,92
19132	86:08:0010301:17105	9458,00	163,58	1547139,64
19133	86:08:0030702:13114	36821,00	145,59	5360769,39
19134	86:08:0010301:1924	5000,00	176,58	882900,00
19135	86:08:0020904:22535	204,00	196,30	40045,20
19136	86:08:0020903:6493	25,00	197,93	4948,25
19137	86:08:0030702:10792	58905,00	161,94	9539075,70
19138	86:08:0020904:2872	899,00	0,45	404,55
19139	86:08:0020101:1281	4,00	194,21	776,84
19140	86:08:0020801:1378	706,00	204,48	144362,88

19141	86:08:0000000:33764	340,00	217,56	73970,40
19142	86:08:0020801:9357	700,00	236,91	165837,00
19143	86:08:0020903:6820	856,00	320,04	273954,24
19144	86:08:0010301:5650	4,00	176,58	706,32
19145	86:08:0020501:2775	1048,00	318,80	334102,40
19146	86:00:0000000:26373	2100,00	0,45	945,00
19147	86:08:0020801:18099	560,00	637,61	357061,60
19148	86:08:0020101:3255	23189,00	194,21	4503535,69
19149	86:08:0020904:11658	4,00	205,60	822,40
19150	86:08:0020904:5397	3004,00	209,38	628977,52
19151	86:08:0010201:531	851,00	248,60	211558,60
19152	86:08:0020801:11247	1246,00	298,33	371719,18
19153	86:08:0020903:1004	40494,00	122,69	4968208,86
19154	86:08:0020904:24068	13445,00	205,60	2764292,00
19155	86:08:0020801:14459	484,00	333,43	161380,12
19156	86:08:0020801:11051	702,00	298,33	209427,66
19157	86:08:0010301:10381	15000,00	176,58	2648700,00
19158	86:08:0000000:32091	1,00	198,80	198,80
19159	86:00:0000000:10857	3831,00	0,42	1609,02
19160	86:08:0020904:19645	6218,00	205,60	1278420,80
19161	86:08:0030701:4801	322,00	189,53	61028,66
19162	86:08:0030701:2637	131,00	189,53	24828,43
19163	86:08:0030702:57	4018,00	204,48	821600,64
19164	86:08:0020303:2575	26,00	5412,40	140722,40
19165	86:08:0000000:33787	13468,00	135,77	1828550,36
19166	86:08:0020904:26889	919,00	205,60	188946,40
19167	86:08:0020801:12371	1228,00	193,04	237053,12
19168	86:08:0010301:14611	451,00	176,58	79637,58
19169	86:08:0010301:12338	1202,00	176,58	212249,16
19170	86:08:0020303:3086	33,00	5412,40	178609,20
19171	86:08:0020902:1914	42,00	266,64	11198,88
19172	86:08:0030701:4491	2482,00	183,21	454727,22
19173	86:08:0010201:67	1005,00	1684,54	1692962,70
19174	86:08:0020801:15701	647,00	231,06	149495,82
19175	86:08:0000000:34091	2480362,00	198,80	493095965,60
19176	86:08:0010301:5610	4,00	176,58	706,32
19177	86:00:0000000:25188	398700,00	0,45	179415,00
19178	86:08:0020904:18649	8100,00	165,22	1338282,00
19179	86:08:0020904:23224	14853,00	205,60	3053776,80
19180	86:08:0030702:12287	1062,00	196,30	208470,60
19181	86:08:0030702:10802	55765,00	161,94	9030584,10
19182	86:08:0020303:2252	1390,00	999,60	1389444,00
19183	86:08:0020303:870	1092,00	1400,69	1529553,48
19184	86:08:0020701:587	1288,00	606,43	781081,84
19185	86:08:0030702:13882	35,00	266,64	9332,40
19186	86:08:0020801:18606	60,00	197,93	11875,80
19187	86:08:0020801:14912	1209,00	169,64	205094,76
19188	86:08:0010301:12777	381,00	215,93	82269,33
19189	86:08:0020801:8258	19,00	266,64	5066,16
19190	86:08:0030702:9857	237096,00	111,23	26372188,08
19191	86:08:0020801:7068	382,00	250,28	95606,96
19192	86:08:0020801:17452	41,00	229,01	9389,41
19193	86:08:0030701:3174	905,00	189,53	171524,65
19194	86:08:0020901:299	3289,00	201,36	662273,04
19195	86:08:0020801:9248	824,00	201,20	165788,80
19196	86:08:0030702:194	11000,00	160,31	1763410,00
19197	86:08:0020801:7915	25,00	266,64	6666,00
19198	86:08:0030401:170	5816,00	179,48	1043855,68
19199	86:08:0020303:866	200,00	4630,51	926102,00
19200	86:08:0020901:2479	4084,00	176,67	721520,28
19201	86:08:0020501:922	2094,00	808,58	1693166,52
19202	86:08:0030702:8932	2513,00	212,65	534389,45
19203	86:08:0020904:12832	244,00	205,60	50166,40
19204	86:08:0020903:6943	2091,00	160,31	335208,21
19205	86:08:0010301:392	3000,00	0,45	1350,00
19206	86:08:0020501:28	1101,00	690,66	760416,66
19207	86:08:0020801:17962	1124,00	242,76	272862,24
19208	86:08:0010301:5381	4,00	176,58	706,32
19209	86:08:0030702:7105	12,00	266,64	3199,68
19210	86:08:0020801:16145	547,00	233,98	127987,06
19211	86:08:0020901:1274	12,00	201,36	2416,32
19212	86:08:0020902:4410	8789,00	734,12	6452180,68
19213	86:08:0020801:16617	449,00	263,23	118190,27

19214	86:15:0101031:320	94,00	1366,32	128434,08
19215	86:08:0020801:16262	575,00	321,73	184994,75
19216	86:08:0020601:751	1499,00	454,83	681790,17
19217	86:08:0020501:3669	761,00	321,73	244836,53
19218	86:08:0020501:3288	547,00	257,38	140786,86
19219	86:08:0020904:22743	192,00	229,01	43969,92
19220	86:08:0020302:2335	1500,00	349,58	524370,00
19221	86:08:0020501:3241	900,00	301,25	271125,00
19222	86:08:0010301:14544	135109,00	150,49	20332553,41
19223	86:08:0010301:13521	4593,00	176,58	811031,94
19224	86:08:0020904:22278	97833,00	134,14	13123318,62
19225	86:08:0000000:30189	1791,00	219,20	392587,20
19226	86:08:0020801:11099	745,00	231,06	172139,70
19227	86:08:0020501:4317	594,00	304,18	180682,92
19228	86:08:0030701:4201	380,00	189,53	72021,40
19229	86:08:0020501:4265	593,00	339,28	201193,04
19230	86:08:0020801:16444	691,00	292,48	202103,68
19231	86:08:0020101:1197	1340,00	555,90	744906,00
19232	86:08:0020801:16198	445,00	266,16	118441,20
19233	86:08:0010301:15199	16149,00	176,58	2851590,42
19234	86:08:0020904:1096	11895,00	205,60	2445612,00
19235	86:08:0010301:14823	73,00	266,64	19464,72
19236	86:08:0010301:10929	2866,00	181,57	520379,62
19237	86:00:0000000:39372	466,00	0,45	209,70
19238	86:08:0030702:13110	23,00	229,01	5267,23
19239	86:08:0020904:266	13282,00	205,60	2730779,20
19240	86:08:0020101:3590	41,00	111,23	4560,43
19241	86:08:0020801:11115	791,00	760,45	601515,95
19242	86:08:0020904:27619	53,00	229,01	12137,53
19243	86:08:0020904:12741	244,00	205,60	50166,40
19244	86:08:0020801:10118	1143,00	225,21	257415,03
19245	86:00:0000000:17719	815093,00	0,45	366791,85
19246	86:08:0010301:2177	180000,00	150,49	27088200,00
19247	86:08:0010301:9423	10000,00	188,12	1881200,00
19248	86:08:0020501:4454	600,00	315,88	189528,00
19249	86:08:0010301:9417	45215,00	976,08	44133457,20
19250	86:08:0010301:13907	26678,00	148,86	3971287,08
19251	86:08:0030401:490	2040,00	306,21	624668,40
19252	86:08:0020904:11690	4,00	205,60	822,40
19253	86:08:0020801:9541	641,00	231,06	148109,46
19254	86:08:0020801:9510	549,00	295,40	162174,60
19255	86:08:0020904:27637	12922,00	158,67	2050333,74
19256	86:08:0020904:25116	619,00	314,33	194570,27
19257	86:08:0020904:23560	7015,00	166,85	1170452,75
19258	86:08:0030701:400	1171,00	111,23	130250,33
19259	86:08:0020801:18112	426,00	620,06	264145,56
19260	86:08:0020801:13906	584,00	225,21	131522,64
19261	86:08:0020904:1564	2407,00	205,60	494879,20
19262	86:08:0010301:12916	431,00	214,29	92358,99
19263	86:00:0000000:33733	92933,00	0,45	41819,85
19264	86:08:0020501:3072	472,00	310,03	146334,16
19265	86:08:0020904:1496	2500,00	212,65	531625,00
19266	86:08:0030702:12206	130745,00	111,23	14542766,35
19267	86:08:0030701:1085	10000,00	161,94	1619400,00
19268	86:08:0020401:2043	256,00	638,37	163422,72
19269	86:08:0010301:3043	30000,00	111,23	3336900,00
19270	86:08:0020904:12475	244,00	205,60	50166,40
19271	86:08:0030702:7121	12,00	266,64	3199,68
19272	86:08:0010201:790	663,00	248,60	164821,80
19273	86:08:0020101:3383	644,00	317,18	204263,92
19274	86:08:0020801:55	3539,00	206,11	729423,29
19275	86:08:0020904:11724	4,00	205,60	822,40
19276	86:08:0030702:14768	668,00	206,11	137681,48
19277	86:08:0020501:1247	1303,00	374,37	487804,11
19278	86:08:0030702:595	646,00	238,83	154284,18
19279	86:08:0020904:11727	4,00	205,60	822,40
19280	86:08:0020801:8868	408,00	827,72	337709,76
19281	86:08:0000000:33432	97449,00	114,51	11158884,99
19282	86:08:0030702:11673	45,00	229,01	10305,45
19283	86:08:0010301:3724	90,00	176,58	15892,20
19284	86:08:0020801:11112	1035,00	274,93	284552,55
19285	86:08:0020903:840	1344,00	193,02	259418,88
19286	86:00:0000000:21192	16120,00	0,45	7254,00

19287	86:08:0010301:11020	1600,00	176,58	282528,00
19288	86:08:0010301:16116	9583,00	176,58	1692166,14
19289	86:08:0020801:12516	589,00	222,28	130922,92
19290	86:08:0020904:27640	64,00	205,60	13158,40
19291	86:08:0020904:12599	232,00	205,60	47699,20
19292	86:08:0010201:762	1451,00	165,22	239734,22
19293	86:08:0020904:23359	255,00	193,02	49220,10
19294	86:08:0010301:2312	387,00	250,28	96858,36
19295	86:08:0020501:986	1114,00	321,73	358407,22
19296	86:08:0010301:14756	71723,00	135,77	9737831,71
19297	86:08:0020801:15924	805,00	236,91	190712,55
19298	86:08:0020904:12036	20,00	266,64	5332,80
19299	86:08:0020801:297	12214,00	184,85	2257757,90
19300	86:08:0020501:2764	1111,00	362,68	402937,48
19301	86:08:0020904:7391	360,00	0,45	162,00
19302	86:08:0020904:12703	773,00	111,23	85980,79
19303	86:08:0020904:27560	55738,00	119,41	6655674,58
19304	86:00:0000000:29788	681,00	0,45	306,45
19305	86:08:0020904:11251	4,00	205,60	822,40
19306	86:08:0020501:4052	7507,00	6,58	49396,06
19307	86:08:0020101:3146	744,00	317,18	235981,92
19308	86:08:0010301:14069	225,00	193,02	43429,50
19309	86:08:0030101:2	964,00	1926,32	1856972,48
19310	86:08:0000000:32044	37749,00	198,80	7504501,20
19311	86:08:0020801:10740	1406,00	312,95	440007,70
19312	86:08:0030702:1057	2422,00	186,69	452163,18
19313	86:08:0020801:16846	68,00	266,64	18131,52
19314	86:08:0020801:8991	639,00	283,71	181290,69
19315	86:08:0010301:13373	1024,00	197,93	202680,32
19316	86:08:0010301:5777	4,00	176,58	706,32
19317	86:08:0020801:16598	599,00	178,41	106867,59
19318	86:00:0000000:26657	12200,00	184,85	2255170,00
19319	86:08:0020801:16192	563,00	236,91	133380,33
19320	86:08:0020801:16370	987,00	225,21	222282,27
19321	86:08:0020903:2418	19,00	266,64	5066,16
19322	86:08:0000000:32846	10142,00	188,12	1907913,04
19323	86:08:0030702:15564	2349,00	186,69	438534,81
19324	86:08:0020801:18101	1015,00	625,91	635298,65
19325	86:08:0010301:16770	62462,00	160,31	10013283,22
19326	86:08:0020302:265	1354,00	2101,04	2844808,16
19327	86:08:0010301:10268	1465,00	222,47	325918,55
19328	86:08:0020601:303	430,00	380,75	163722,50
19329	86:00:0000000:40413	19743,00	0,45	8884,35
19330	86:08:0020801:401	23653,00	195,64	4627472,92
19331	86:08:0020101:972	810,00	317,18	256915,80
19332	86:08:0020902:4118	1073,00	517,69	555481,37
19333	86:08:0020801:13628	558,00	710,73	396587,34
19334	86:08:0020801:17637	895,00	269,08	240826,60
19335	86:08:0020903:2411	19,00	266,64	5066,16
19336	86:08:0020303:3138	40,00	5412,40	216496,00
19337	86:08:0020501:3045	670,00	304,18	203800,60
19338	86:08:0020903:4014	13348,00	157,04	2096169,92
19339	86:08:0020101:3506	41,00	111,23	4560,43
19340	86:08:0020304:3759	1761,00	2580,94	4545035,34
19341	86:08:0020904:11612	4,00	205,60	822,40
19342	86:08:0020903:5920	483,00	211,02	101922,66
19343	86:08:0020302:2346	813,00	316,11	256997,43
19344	86:08:0020904:436	12760,00	184,85	2358686,00
19345	86:00:0000000:15887	112524,00	152,13	17118276,12
19346	86:08:0010301:3090	6908,00	176,58	1219814,64
19347	86:08:0020801:7991	621,00	266,16	165285,36
19348	86:08:0020501:4870	755,00	321,73	242906,15
19349	86:08:0000000:34011	1745534,00	198,80	347012159,20
19350	86:08:0010201:2940	10395,00	199,60	2074842,00
19351	86:08:0010301:219	1355,00	0,45	609,75
19352	86:08:0020904:27384	1844,00	188,12	346893,28
19353	86:08:0020801:19693	1321,00	283,71	374780,91
19354	86:00:0000000:31206	37100,00	0,45	16695,00
19355	86:08:0020904:5423	4789,00	201,20	963546,80
19356	86:08:0020501:3971	404,00	359,75	145339,00
19357	86:08:0020801:16818	712,00	204,48	145589,76
19358	86:08:0020801:17533	611,00	233,98	142961,78
19359	86:08:0020801:9960	23360,00	150,49	3515446,40

19360	86:08:0000000:32669	19566,00	198,80	3889720,80
19361	86:08:0020304:490	539,00	1400,69	754971,91
19362	86:08:0020904:12757	244,00	205,60	50166,40
19363	86:08:0020904:962	192179,00	111,23	21376070,17
19364	86:08:0010301:6160	1778,00	0,45	800,10
19365	86:08:0020401:2	117,00	201,80	23610,60
19366	86:08:0030702:9624	494409,00	129,23	63892475,07
19367	86:08:0020904:25745	52128,00	140,68	7333367,04
19368	86:08:0020904:19633	710,00	205,60	145976,00
19369	86:08:0020903:2124	80,00	266,64	21331,20
19370	86:08:0020801:1263	3227,00	207,75	670409,25
19371	86:08:0020801:11327	484,00	318,80	154299,20
19372	86:08:0010301:13235	561,00	207,75	116547,75
19373	86:08:0030702:12067	3841,00	186,69	717076,29
19374	86:00:0000000:4963	2475,00	0,45	1113,75
19375	86:08:0020904:12534	287,00	205,60	59007,20
19376	86:08:0020701:708	100,00	1641,75	164175,00
19377	86:08:0000000:32515	127100,00	150,49	19127279,00
19378	86:08:0020904:11842	615,00	205,60	126444,00
19379	86:08:0020904:7346	2267,00	205,60	466095,20
19380	86:08:0020801:12227	859,00	283,71	243706,89
19381	86:08:0030702:141	1090,00	186,69	203492,10
19382	86:08:0020801:17007	321,00	188,12	60386,52
19383	86:08:0020301:1145	924,00	1400,69	1294237,56
19384	86:08:0020501:3120	525,00	336,35	176583,75
19385	86:08:0000000:32671	71480,00	198,80	14210224,00
19386	86:08:0030701:4505	59,00	229,01	13511,59
19387	86:08:0020101:3848	28,00	111,23	3114,44
19388	86:08:0020801:14559	484,00	222,28	107583,52
19389	86:08:0020101:3680	1024,00	317,18	324792,32
19390	86:08:0020904:11501	52147,00	121,05	6312394,35
19391	86:08:0010301:10944	4518,00	175,03	790785,54
19392	86:08:0010301:9557	240,00	225,74	54177,60
19393	86:08:0020501:1164	1635,00	298,33	487769,55
19394	86:08:0010201:306	195,00	28,58	5573,10
19395	86:08:0000000:32939	188300,00	198,80	37434040,00
19396	86:08:0020501:4296	618,00	286,63	177137,34
19397	86:08:0020304:54	1366,00	1400,69	1913342,54
19398	86:08:0020801:11816	840,00	669,78	562615,20
19399	86:08:0020801:12458	1271,00	304,18	386612,78
19400	86:08:0020904:332	13897,00	183,21	2546069,37
19401	86:08:0020904:12502	232,00	205,60	47699,20
19402	86:08:0020902:3467	1442,00	311,47	449139,74
19403	86:08:0010301:16621	1897,00	217,56	412711,32
19404	86:08:0020801:16790	31000,00	402,87	12488970,00
19405	86:08:0020904:7348	5296,00	0,45	2383,20
19406	86:08:0020801:8678	984,00	308,61	303672,24
19407	86:08:0020601:22	1767,00	454,83	803684,61
19408	86:08:0020902:4753	700,00	175,03	122521,00
19409	86:08:0020801:9136	21285,00	176,67	3760420,95
19410	86:08:0020904:26745	2642,00	205,60	543195,20
19411	86:08:0020801:19080	1058,00	193,04	204236,32
19412	86:08:0010201:462	156,00	1349,19	210473,64
19413	86:08:0010101:731	1296,00	353,75	458460,00
19414	86:08:0020801:17266	222,00	195,64	43432,08
19415	86:08:0010201:2648	1801,00	2173,06	3913681,06
19416	86:08:0010301:11023	26387,00	176,58	4659416,46
19417	86:08:0020301:1642	6180,00	816,00	5042880,00
19418	86:08:0020801:19322	625,00	187,19	116993,75
19419	86:08:0020302:26	208,00	5389,61	1121038,88
19420	86:08:0020904:19710	5000,00	0,45	2250,00
19421	86:08:0020801:13810	528,00	225,21	118910,88
19422	86:08:0020904:1006	9945,00	188,12	1870853,40
19423	86:08:0020904:24492	46805,00	142,31	6660819,55
19424	86:08:0020601:297	330,00	380,75	125647,50
19425	86:08:0020904:998	8512,00	191,39	1629111,68
19426	86:08:0030702:14184	75,00	186,69	14001,75
19427	86:00:0000000:28703	3600,00	0,45	1620,00
19428	86:08:0010301:384	2789,00	181,57	506398,73
19429	86:08:0020903:3332	5956,00	170,12	1013234,72
19430	86:08:0020903:5542	521,00	209,38	109086,98
19431	86:08:0030702:14219	41008,00	186,69	7655783,52
19432	86:08:0020304:2641	616,00	1400,69	862825,04

19433	86:08:0030601:706	1038,00	370,60	384682,80
19434	86:08:0020801:17427	60,00	197,93	11875,80
19435	86:08:0020501:4810	702,00	365,60	256651,20
19436	86:08:0020501:4220	621,00	339,28	210692,88
19437	86:08:0010202:317	324,00	1684,54	545790,96
19438	86:08:0020801:8817	2254,00	871,59	1964563,86
19439	86:08:0020801:18441	646,00	248,61	160602,06
19440	86:08:0030702:11885	6041,00	145,59	879509,19
19441	86:08:0020801:17655	465,00	274,93	127842,45
19442	86:08:0030702:12611	12067,00	186,69	2252788,23
19443	86:08:0020801:10691	1329,00	210,59	279874,11
19444	86:08:0020904:11962	73,00	229,01	16717,73
19445	86:08:0020801:7898	40,00	266,64	10665,60
19446	86:08:0020601:1479	220,00	380,75	83765,00
19447	86:08:0020904:12443	244,00	205,60	50166,40
19448	86:08:0020301:162	5410,00	970,69	5251432,90
19449	86:08:0020801:15455	627,00	728,28	456631,56
19450	86:08:0020601:253	692,00	219,36	151797,12
19451	86:08:0020304:4504	716,00	1400,69	1002894,04
19452	86:08:0020904:11973	20,00	266,64	5332,80
19453	86:08:0020904:11909	28457,00	147,22	4189439,54
19454	86:08:0020904:5383	2500,00	212,65	531625,00
19455	86:08:0030101:108	3704,00	673,82	2495829,28
19456	86:08:0020904:24782	37747,00	124,32	4692707,04
19457	86:00:0000000:17721	23470,00	0,45	10561,50
19458	86:08:0020904:18721	561,00	314,33	176339,13
19459	86:08:0010301:10215	6332,00	168,49	1066878,68
19460	86:08:0020501:2834	11468,00	306,21	3511616,28
19461	86:08:0010101:7	1321,00	370,60	489562,60
19462	86:08:0020501:1349	895,00	380,22	340296,90
19463	86:08:0020903:6327	610,00	178,30	108763,00
19464	86:08:0020801:9638	591,00	266,16	157300,56
19465	86:08:0020904:2189	1000,00	197,93	197930,00
19466	86:08:0020101:72	1508,00	640,13	965316,04
19467	86:08:0020904:22564	738,00	204,48	150906,24
19468	86:08:0020801:18583	3091,00	155,40	480341,40
19469	86:08:0020801:18753	1193,00	168,49	201008,57
19470	86:08:0020304:4616	130,00	4630,51	601966,30
19471	86:08:0020904:22796	435,00	212,65	92502,75
19472	86:08:0030702:10327	221191,00	111,23	24603074,93
19473	86:08:0030702:12671	720,00	175,03	126021,60
19474	86:08:0000000:30179	1,00	266,64	266,64
19475	86:00:0000000:15623	613,00	0,45	275,85
19476	86:08:0020903:6391	469,00	291,47	136699,43
19477	86:08:0020904:12411	244,00	205,60	50166,40
19478	86:08:0010301:5261	48679,00	0,45	21905,55
19479	86:08:0020801:11049	406,00	280,78	113996,68
19480	86:08:0020304:4558	875,00	1400,69	1225603,75
19481	86:08:0020801:16667	506,00	35,10	17760,60
19482	86:08:0020904:12117	162,00	205,60	33307,20
19483	86:08:0030702:9549	2406,00	184,85	444749,10
19484	86:08:0020801:10069	590,00	333,43	196723,70
19485	86:08:0020801:12341	680,00	260,31	177010,80
19486	86:08:0020904:12045	34,00	266,64	9065,76
19487	86:08:0030701:1414	4562,00	173,39	791005,18
19488	86:08:0020101:1438	1161,00	317,18	368245,98
19489	86:08:0020801:8980	14812,00	155,40	2301784,80
19490	86:00:0000000:28624	70383,00	0,45	31672,35
19491	86:08:0020801:14720	667,00	277,86	185332,62
19492	86:08:0020904:27105	9350,00	163,58	1529473,00
19493	86:08:0030201:356	1217,00	171,40	208593,80
19494	86:00:0000000:21440	158696,00	0,45	71413,20
19495	86:08:0020801:8876	351,00	696,10	244331,10
19496	86:08:0020902:1160	1361,00	456,27	620983,47
19497	86:08:0010101:288	1713,00	353,75	605973,75
19498	86:08:0000000:32548	131111,00	0,45	58999,95
19499	86:08:0020801:19228	827,00	201,20	166392,40
19500	86:08:0020304:181	1300,00	2101,04	2731352,00
19501	86:08:0000000:34051	9,00	198,80	1789,20
19502	86:08:0020904:5768	1750,00	205,60	359800,00
19503	86:08:0030702:12662	224,00	186,69	41818,56
19504	86:08:0020801:8955	913,00	193,04	176245,52
19505	86:08:0020801:17202	50,00	195,64	9782,00

19506	86:08:0030702:10160	108538,00	132,50	14381285,00
19507	86:08:0010301:12144	16418,00	179,94	2954254,92
19508	86:08:0030702:11559	1421,00	186,69	265286,49
19509	86:08:0030401:121	4,00	179,48	717,92
19510	86:08:0020302:2616	473,00	383,05	181182,65
19511	86:08:0030701:2945	527,00	189,53	99882,31
19512	86:08:0020903:1636	592100,00	129,23	76517083,00
19513	86:08:0020904:7487	3236,00	205,60	665321,60
19514	86:08:0020904:24102	166,00	229,01	38015,66
19515	86:08:0000000:32052	374,00	198,80	74351,20
19516	86:08:0030701:767	562,00	207,75	116755,50
19517	86:08:0020901:2489	5515,00	170,12	938211,80
19518	86:08:0020904:2886	5126,00	0,45	2306,70
19519	86:08:0030702:15356	2891,00	179,94	520206,54
19520	86:00:0000000:19869	114809,00	0,45	51664,05
19521	86:08:0020801:19203	673,00	312,95	210615,35
19522	86:08:0020903:1112	22142,00	176,67	3911827,14
19523	86:08:0020904:18479	215200,00	111,23	23936696,00
19524	86:08:0020801:17363	527,00	707,80	373010,60
19525	86:08:0020902:4034	540,00	444,57	240067,80
19526	86:08:0000000:33715	83816,00	135,77	11379698,32
19527	86:08:0020801:7922	30,00	195,64	5869,20
19528	86:08:0000000:79	2445,00	198,80	486066,00
19529	86:08:0020904:12142	244,00	205,60	50166,40
19530	86:08:0030702:15130	347,00	251,91	87412,77
19531	86:08:0020801:6909	1436,00	248,61	357003,96
19532	86:08:0020904:130	2500,00	212,65	531625,00
19533	86:08:0020902:4242	565,00	780,92	441219,80
19534	86:08:0020904:935	3600,00	206,11	741996,00
19535	86:08:0030702:13018	24056,00	175,03	4210521,68
19536	86:08:0010301:14681	297185,00	129,23	38405217,55
19537	86:08:0020902:3547	700,00	719,50	503650,00
19538	86:08:0010301:433	5607,00	197,93	1109793,51
19539	86:08:0010301:11212	1623,00	189,75	307964,25
19540	86:08:0010301:14706	9208,00	163,58	1506244,64
19541	86:08:0020302:1819	587,00	360,73	211748,51
19542	86:08:0010301:14843	641,00	206,11	132116,51
19543	86:08:0020801:8716	1227,00	690,25	846936,75
19544	86:08:0030101:1720	679,00	1010,72	686278,88
19545	86:08:0030601:256	1100,00	370,60	407660,00
19546	86:08:0010301:14066	2767,00	181,57	502404,19
19547	86:08:0020801:13027	763,00	190,11	145053,93
19548	86:08:0020904:22304	3210,00	153,77	493601,70
19549	86:08:0020101:2524	680,00	271,46	184592,80
19550	86:08:0010101:267	400,00	394,44	157776,00
19551	86:08:0010201:525	264,00	214,31	56577,84
19552	86:08:0010301:13529	97517,00	134,14	13080930,38
19553	86:08:0000000:32068	5915,00	170,12	1006259,80
19554	86:08:0020801:17897	798,00	269,08	214725,84
19555	86:08:0020801:1341	401,00	215,93	86587,93
19556	86:08:0030701:32	3500,00	206,11	721385,00
19557	86:08:0020904:12982	588,00	207,75	122157,00
19558	86:08:0010301:14244	40935,00	143,95	5892593,25
19559	86:08:0020801:8623	591,00	233,98	138282,18
19560	86:08:0030702:15513	1740,00	186,69	324840,60
19561	86:08:0000000:34244	6004,00	198,80	1193595,20
19562	86:08:0020801:19758	1463,00	286,63	419339,69
19563	86:08:0020904:3944	2613,00	205,60	537232,80
19564	86:08:0020904:27402	217,00	205,60	44615,20
19565	86:08:0020302:1397	1145,00	338,42	387490,90
19566	86:08:0020801:18810	185,00	195,64	36193,40
19567	86:08:0020801:7932	1800,00	231,06	415908,00
19568	86:08:0030702:7095	664,00	238,83	158583,12
19569	86:08:0020501:2987	263,00	353,90	93075,70
19570	86:00:0000000:42768	6834,00	0,45	3075,30
19571	86:00:0000000:43417	17746,00	0,45	7985,70
19572	86:08:0020801:416	12008,00	195,64	2349245,12
19573	86:08:0020801:14276	400,00	289,56	115824,00
19574	86:08:0020904:11300	4,00	205,60	822,40
19575	86:08:0020303:1633	5382,00	2684,00	14445288,00
19576	86:08:0020901:1252	4,00	201,36	805,44
19577	86:08:0020801:8347	1170,00	195,64	228898,80
19578	86:08:0030702:15351	129,00	229,01	29542,29

19579	86:08:0010301:13275	7457,00	165,22	1232045,54
19580	86:08:0030702:2	494900,00	150,49	74477501,00
19581	86:08:0010201:2784	1250,00	1448,70	1810875,00
19582	86:08:0020302:546	916,00	349,58	320215,28
19583	86:08:0000000:32993	35500,00	198,80	7057400,00
19584	86:08:0020304:1651	129,00	3489,20	450106,80
19585	86:08:0020904:25802	40042,00	205,60	8232635,20
19586	86:08:0020903:3816	276949,00	129,23	35790119,27
19587	86:08:0010301:15650	56,00	229,01	12824,56
19588	86:08:0010201:710	83158,00	135,77	11290361,66
19589	86:08:0020903:74	2500,00	212,65	531625,00
19590	86:00:0000000:4936	3036,00	0,45	1366,20
19591	86:08:0020801:8848	1214,00	649,31	788262,34
19592	86:00:0000000:1578	261460,00	0,45	117657,00
19593	86:08:0020303:3055	34,00	5412,40	184021,60
19594	86:08:0030702:15762	59322,00	139,04	8248130,88
19595	86:08:0020801:16098	629,00	228,13	143493,77
19596	86:08:0000000:32704	680,00	238,83	162404,40
19597	86:08:0010201:786	776,00	248,60	192913,60
19598	86:08:0030701:2440	6705,00	189,53	1270798,65
19599	86:08:0010301:5634	4,00	176,58	706,32
19600	86:08:0010301:15999	22850,00	176,58	4034853,00
19601	86:08:0020904:479	1621,00	189,75	307584,75
19602	86:08:0020904:5335	1336,00	224,10	299397,60
19603	86:08:0020903:6735	1890,00	186,48	352447,20
19604	86:08:0010201:2496	245,00	2451,05	600507,25
19605	86:08:0030702:10947	113,00	186,69	21095,97
19606	86:08:0020302:2316	898,00	368,17	330616,66
19607	86:08:0010301:5656	19,00	176,58	3355,02
19608	86:08:0020801:12791	1428,00	368,52	526246,56
19609	86:08:0020904:472	14200,00	205,60	2919520,00
19610	86:08:0020304:796	771,00	1554,77	1198727,67
19611	86:08:0020101:3028	1912,00	194,21	371329,52
19612	86:08:0020801:10807	1500,00	769,22	1153830,00
19613	86:08:0020801:19502	2030,00	186,48	378554,40
19614	86:08:0020801:12817	471,00	710,73	334753,83
19615	86:08:0010301:2067	2499,00	212,65	531412,35
19616	86:00:0000000:41760	249,00	0,45	112,05
19617	86:08:0020903:517	3600,00	206,11	741996,00
19618	86:08:0030701:4831	414,00	189,53	78465,42
19619	86:08:0010301:1135	171400,00	150,49	25793986,00
19620	86:08:0020501:4310	635,00	307,10	195008,50
19621	86:00:0000000:34894	10200,00	198,80	2027760,00
19622	86:08:0020101:1464	693,00	317,18	219805,74
19623	86:08:0020801:11344	625,00	236,91	148068,75
19624	86:08:0020801:9764	843,00	386,07	325457,01
19625	86:08:0020801:16518	943,00	272,01	256505,43
19626	86:08:0020904:5745	4334,00	0,45	1950,30
19627	86:08:0030701:3744	47800,00	142,31	6802418,00
19628	86:08:0030702:10871	3448,00	186,69	643707,12
19629	86:08:0020902:4768	28125,00	171,76	4830750,00
19630	86:08:0020904:26921	4352,00	150,49	654932,48
19631	86:08:0020801:11098	894,00	310,03	277166,82
19632	86:08:0030701:3100	2984,00	189,53	565557,52
19633	86:08:0000000:32471	200570,00	150,49	30183779,30
19634	86:08:0020801:12562	954,00	274,93	262283,22
19635	86:08:0020801:16324	1500,00	274,93	412395,00
19636	86:08:0020901:967	2500,00	212,65	531625,00
19637	86:08:0020904:83	6110,00	196,30	1199393,00
19638	86:08:0020904:22244	612,00	206,11	126139,32
19639	86:08:0030702:7311	6500,00	168,49	1095185,00
19640	86:08:0020501:1333	1005,00	295,40	296877,00
19641	86:08:0020904:25268	2917,00	179,94	524884,98
19642	86:08:0020904:13334	202,00	227,38	45930,76
19643	86:08:0030702:87	2500,00	212,65	531625,00
19644	86:08:0020801:10113	1292,00	295,40	381656,80
19645	86:08:0020801:18212	596,00	292,48	174318,08
19646	86:08:0030702:628	5715,00	197,93	1131169,95
19647	86:08:0030702:5225	159,00	229,01	36412,59
19648	86:08:0030702:9213	1405,00	165,22	232134,10
19649	86:08:0010301:5600	4,00	176,58	706,32
19650	86:08:0010301:5707	4,00	176,58	706,32
19651	86:08:0020301:1297	618,00	1400,69	865626,42

19652	86:08:0030702:6617	232,00	186,69	43312,08
19653	86:08:0020904:25271	2459,00	183,21	450513,39
19654	86:08:0020101:788	692,00	317,18	219488,56
19655	86:08:0020801:19130	1031,00	233,98	241233,38
19656	86:08:0030702:1408	2302,00	111,23	256051,46
19657	86:08:0030701:1522	3600,00	206,11	741996,00
19658	86:08:0020903:5671	118,00	197,93	23355,74
19659	86:08:0020801:18250	649,00	699,03	453670,47
19660	86:08:0030701:3589	7963,00	165,22	1315646,86
19661	86:08:0020801:11822	546,00	263,23	143723,58
19662	86:08:0020801:11056	504,00	280,78	141513,12
19663	86:08:0020304:4505	666,00	1400,69	932859,54
19664	86:08:0020101:2722	700,00	640,13	448091,00
19665	86:08:0030701:3568	13,00	229,01	2977,13
19666	86:08:0020901:815	2500,00	212,65	531625,00
19667	86:08:0010301:15583	276,00	176,58	48736,08
19668	86:08:0020904:26171	2921,00	155,40	453923,40
19669	86:00:0000000:42970	28219,00	0,45	12698,55
19670	86:08:0020302:455	445,00	1554,77	691872,65
19671	86:08:0020904:26265	449,00	247,01	110907,49
19672	86:08:0020801:13008	86530,00	157,04	13588671,20
19673	86:08:0020903:6664	2626,00	183,21	481109,46
19674	86:08:0020903:2199	9487,00	201,78	1914286,86
19675	86:08:0020801:19590	629,00	318,80	200525,20
19676	86:08:0020903:5195	1045,00	196,30	205133,50
19677	86:08:0000000:33605	20193,00	198,80	4014368,40
19678	86:08:0020904:12194	244,00	205,60	50166,40
19679	86:08:0020904:26781	114,00	266,64	30396,96
19680	86:08:0020303:3020	34,00	5412,40	184021,60
19681	86:08:0030702:15305	6708,00	186,69	1252316,52
19682	86:08:0030702:14781	420,00	183,21	76948,20
19683	86:08:0020801:556	166,00	229,01	38015,66
19684	86:08:0020501:1223	950,00	1515,25	1439487,50
19685	86:08:0020101:3246	264,00	194,21	51271,44
19686	86:08:0030701:548	9193,00	189,75	1744371,75
19687	86:08:0020601:20	518,00	29,25	15151,50
19688	86:08:0000000:34065	478198,00	111,23	53189963,54
19689	86:08:0010301:12458	25,00	229,01	5725,25
19690	86:08:0030702:15287	651,00	186,69	121535,19
19691	86:08:0030702:10687	270801,00	111,23	30121195,23
19692	86:08:0030702:15157	313,00	255,18	79871,34
19693	86:08:0020801:18625	19866,00	153,77	3054794,82
19694	86:08:0020903:5790	944,00	325,76	307517,44
19695	86:08:0020801:11497	727,00	315,88	229644,76
19696	86:08:0020801:14267	1182,00	325,76	385048,32
19697	86:08:0010301:5601	4,00	176,58	706,32
19698	86:08:0030702:10794	106263,00	153,77	16340061,51
19699	86:08:0020904:25573	2576,00	205,60	529625,60
19700	86:08:0020904:12064	20,00	266,64	5332,80
19701	86:08:0020501:4156	600,00	342,20	205320,00
19702	86:08:0020801:9837	600,00	339,28	203568,00
19703	86:08:0020904:12342	247,00	205,60	50783,20
19704	86:08:0020101:921	1084,00	640,13	693900,92
19705	86:08:0020903:516	3308,00	178,30	589816,40
19706	86:08:0020904:1045	19423,00	205,60	3993368,80
19707	86:08:0020801:11227	489,00	222,28	108694,92
19708	86:08:0010301:2045	3600,00	206,11	741996,00
19709	86:08:0020101:15	711,00	640,13	455132,43
19710	86:08:0020904:27370	1248,00	166,85	208228,80
19711	86:08:0030702:15397	9196,00	163,58	1504281,68
19712	86:00:0000000:34030	243245,00	0,45	109460,25
19713	86:08:0020903:4725	144777,00	150,49	21787490,73
19714	86:08:0020801:10001	703,00	274,93	193275,79
19715	86:08:0020801:15004	727,00	295,40	214755,80
19716	86:08:0020801:12349	674,00	236,91	159677,34
19717	86:08:0020302:2059	1021,00	338,42	345526,82
19718	86:08:0030702:11560	33456,00	186,69	6245900,64
19719	86:00:0000000:9849	305477,00	0,45	137464,65
19720	86:08:0010301:13448	708,00	176,58	125018,64
19721	86:08:0000000:33427	20487,00	205,60	4212127,20
19722	86:08:0020801:236	3898,00	204,48	797063,04
19723	86:08:0020904:4164	2617,00	183,21	479460,57
19724	86:08:0020902:1999	4,00	184,00	736,00

19725	86:08:0020902:286	6835,00	166,85	1140419,75
19726	86:00:0000000:28532	3600,00	0,45	1620,00
19727	86:08:0010301:6062	244,00	176,58	43085,52
19728	86:08:0030702:6374	17651,00	186,69	3295265,19
19729	86:08:0020801:18725	921,00	248,61	228969,81
19730	86:00:0000000:31547	694255,00	0,45	312414,75
19731	86:08:0010301:16549	362130,00	111,23	40279719,90
19732	86:08:0020801:10018	710,00	184,26	130824,60
19733	86:08:0010301:5789	4,00	176,58	706,32
19734	86:08:0020904:11677	4,00	205,60	822,40
19735	86:00:0000000:45655	257,00	224,10	57593,70
19736	86:08:0020801:17012	4303,00	150,49	647558,47
19737	86:08:0020303:3145	33,00	5412,40	178609,20
19738	86:08:0020904:22086	30,00	266,64	7999,20
19739	86:08:0020903:2143	1676,00	189,75	318021,00
19740	86:08:0010301:16886	104083,00	132,50	13790997,50
19741	86:08:0020101:3595	33,00	111,23	3670,59
19742	86:08:0020903:6005	11243,00	160,31	1802365,33
19743	86:08:0030701:3284	244,00	189,53	46245,32
19744	86:08:0020903:5899	39326,00	143,95	5660977,70
19745	86:08:0020904:23240	18998,00	132,50	2517235,00
19746	86:08:0020801:12178	1419,00	865,74	1228485,06
19747	86:08:0020302:492	783,00	1554,77	1217384,91
19748	86:08:0010301:2192	29457,00	176,58	5201517,06
19749	86:08:0030701:3417	9,00	266,64	2399,76
19750	86:08:0030702:15367	6354,00	168,49	1070585,46
19751	86:08:0020401:1581	12259,00	158,67	1945135,53
19752	86:08:0020801:18696	1001,00	251,53	251781,53
19753	86:08:0020904:26239	273237,00	129,23	35310417,51
19754	86:08:0020903:5876	800,00	235,56	188448,00
19755	86:08:0010301:5616	4,00	176,58	706,32
19756	86:08:0020904:26036	339751,00	111,23	37790503,73
19757	86:08:0030702:10401	45048,00	142,31	6410780,88
19758	86:08:0020904:25409	81,00	205,60	16653,60
19759	86:08:0020801:17022	2306,00	184,85	426264,10
19760	86:08:0020304:147	20083,00	1677,50	33689232,50
19761	86:08:0020303:170	11921,00	160,31	1911055,51
19762	86:08:0010301:1386	1000,00	197,93	197930,00
19763	86:08:0020801:798	352,00	215,93	76007,36
19764	86:08:0020304:4584	41,00	5412,40	221908,40
19765	86:08:0020904:24475	293,00	256,82	75248,26
19766	86:08:0010301:16224	64,00	266,64	17064,96
19767	86:08:0020904:26073	8917,00	163,58	1458642,86
19768	86:08:0020101:2536	2928,00	825,42	2416829,76
19769	86:08:0020801:14588	6036,00	134,94	814497,84
19770	86:08:0020501:5301	1012,00	318,80	322625,60
19771	86:08:0020903:2606	6165,00	111,23	685732,95
19772	86:08:0020801:14066	616,00	342,20	210795,20
19773	86:08:0020903:2435	101,00	266,64	26930,64
19774	86:08:0020904:24736	1088,00	196,30	213574,40
19775	86:08:0020801:9176	3857,00	176,67	681416,19
19776	86:08:0020903:5187	46019,00	142,31	6548963,89
19777	86:08:0000000:33828	575,00	198,80	114310,00
19778	86:08:0020501:2815	1084,00	808,58	876500,72
19779	86:08:0020801:7839	1044,00	772,15	806124,60
19780	86:00:0000000:18236	58460,00	0,45	26307,00
19781	86:08:0030701:4886	251,00	260,09	65282,59
19782	86:08:0020904:27546	229,00	205,60	47082,40
19783	86:08:0020904:27101	2308,00	184,85	426633,80
19784	86:08:0020904:26920	214540,00	129,23	27725004,20
19785	86:08:0030702:14786	90,00	197,93	17813,70
19786	86:08:0020901:2496	152,00	197,93	30085,36
19787	86:08:0020304:4563	600,00	1400,69	840414,00
19788	86:08:0020904:24422	417,00	214,29	89358,93
19789	86:00:0000000:33852	108687,00	0,45	48909,15
19790	86:08:0020501:3297	541,00	380,22	205699,02
19791	86:08:0020904:11513	10619,00	161,94	1719640,86
19792	86:08:0030701:1243	1068,00	189,53	202418,04
19793	86:08:0020501:4508	600,00	312,95	187770,00
19794	86:08:0020801:13722	670,00	222,28	148927,60
19795	86:08:0020801:8713	873,00	225,21	196608,33
19796	86:08:0020801:18517	600,00	42,86	25716,00
19797	86:08:0020801:18638	40,00	266,64	10665,60

19798	86:08:0020903:42	10878,00	186,48	2028529,44
19799	86:08:0010301:5983	247,00	176,58	43615,26
19800	86:08:0020801:7028	182674,00	129,23	23606961,02
19801	86:08:0020101:1290	13,00	194,21	2524,73
19802	86:08:0020904:27641	49,00	205,60	10074,40
19803	86:08:0010301:16695	474,00	181,57	86064,18
19804	86:08:0030702:12888	2587,00	183,21	473964,27
19805	86:08:0000000:32497	834070,00	198,80	165813116,00
19806	86:08:0020401:1200	833,00	623,28	519192,24
19807	86:08:0020903:5471	209,00	194,66	40683,94
19808	86:08:0010301:5964	244,00	176,58	43085,52
19809	86:08:0020801:13075	3761,00	542,85	2041658,85
19810	86:08:0020904:22105	17511,00	155,40	2721209,40
19811	86:08:0020801:8205	851,00	266,16	226502,16
19812	86:08:0030702:1139	207,00	227,38	47067,66
19813	86:08:0020904:27554	40207,00	143,95	5787797,65
19814	86:08:0010301:16649	369,00	251,91	92954,79
19815	86:08:0020101:3258	3420,00	825,42	2822936,40
19816	86:08:0010301:14205	41225,00	143,95	5934338,75
19817	86:08:0020801:8141	659,00	228,13	150337,67
19818	86:08:0020501:2801	759,00	38,02	28857,18
19819	86:08:0030702:14166	202,00	265,00	53530,00
19820	86:08:0020904:27003	173,00	266,64	46128,72
19821	86:08:0020904:27362	1490,00	191,39	285171,10
19822	86:00:0000000:40227	172431,00	0,45	77593,95
19823	86:08:0010301:2760	96,00	229,01	21984,96
19824	86:08:0020501:4184	919,00	339,28	311798,32
19825	86:08:0020801:12524	644,00	933,01	600858,44
19826	86:08:0020902:4565	374,00	184,00	68816,00
19827	86:08:0020302:785	842,00	286,36	241115,12
19828	86:08:0020903:6240	592,00	291,47	172550,24
19829	86:08:0020303:3257	102138,00	479,40	48964957,20
19830	86:08:0020801:18515	600,00	42,68	25608,00
19831	86:08:0020801:8517	639,00	236,91	151385,49
19832	86:08:0020904:3069	2228,00	111,23	247820,44
19833	86:08:0000000:24	13116,00	0,45	5902,20
19834	86:08:0020501:1018	1500,00	298,33	447495,00
19835	86:00:0000000:10286	900,00	198,80	178920,00
19836	86:08:0020801:9053	1204,00	184,26	221849,04
19837	86:08:0020304:3820	894,00	1400,69	1252216,86
19838	86:08:0020801:8300	25,00	266,64	6666,00
19839	86:08:0030101:1464	280,00	673,82	188669,60
19840	86:08:0020301:1956	22163,00	683,40	15146194,20
19841	86:08:0020501:4588	1993,00	808,58	1611499,94
19842	86:08:0020904:13356	62104,00	117,78	7314609,12
19843	86:08:0030701:4393	3198,00	153,77	491756,46
19844	86:08:0020801:7098	201,00	227,38	45703,38
19845	86:08:0010301:12849	113935,00	130,86	14909534,10
19846	86:08:0020904:25060	175,00	197,93	34637,75
19847	86:08:0010301:15543	497,00	176,58	87760,26
19848	86:08:0020401:1188	1702,00	623,28	1060822,56
19849	86:08:0020801:15651	1459,00	187,19	273110,21
19850	86:08:0000000:32849	7204,00	194,66	1402330,64
19851	86:00:0000000:1201	2410,00	0,45	1084,50
19852	86:00:0000000:5523	4771700,00	150,49	718093133,00
19853	86:08:0020501:4306	600,00	304,18	182508,00
19854	86:08:0030702:1108	18476,00	153,77	2841054,52
19855	86:08:0010201:2714	465,00	1684,54	783311,10
19856	86:08:0020904:8144	46000,00	205,60	9457600,00
19857	86:08:0030702:6839	244,00	186,69	45552,36
19858	86:08:0010301:12980	8543,00	165,22	1411474,46
19859	86:08:0000000:33627	525,00	539,05	283001,25
19860	86:08:0000000:32778	388117,00	150,49	58407727,33
19861	86:08:0020903:1624	208,00	201,78	41970,24
19862	86:08:0030702:11514	528,00	243,73	128689,44
19863	86:08:0020801:18682	251275,00	111,23	27949318,25
19864	86:08:0010301:11806	167440,00	176,58	29566555,20
19865	86:08:0020801:19007	705,00	239,83	169080,15
19866	86:08:0020902:2171	27023,00	148,86	4022643,78
19867	86:08:0020801:355	57196,00	139,04	7952531,84
19868	86:08:0020904:2991	2301,00	184,85	425339,85
19869	86:08:0020903:5787	91563,00	114,51	10484879,13
19870	86:08:0020801:18777	729,00	315,88	230276,52

19871	86:08:0020904:902	4838,00	201,20	973405,60
19872	86:08:0020903:3929	516,00	291,47	150398,52
19873	86:08:0020304:805	573,00	2101,04	1203895,92
19874	86:08:0000000:33846	26872,00	198,80	5342153,60
19875	86:08:0020303:2356	30,00	5412,40	162372,00
19876	86:08:0020301:109	4895,00	969,00	4743255,00
19877	86:08:0030702:12643	2933,00	179,94	527764,02
19878	86:08:0020101:3059	313,00	194,21	60787,73
19879	86:08:0010301:12959	385,00	176,58	67983,30
19880	86:08:0010301:3631	50189,00	140,68	7060588,52
19881	86:08:0020903:5459	1806,00	188,12	339744,72
19882	86:08:0020904:22721	9669,00	163,58	1581655,02
19883	86:08:0030702:15293	33800,00	170,12	5750056,00
19884	86:00:0000000:4570	19310,00	178,30	3442973,00
19885	86:08:0020903:3227	7685,00	165,22	1269715,70
19886	86:08:0020801:7923	420,00	195,64	82168,80
19887	86:08:0030702:12916	14135,00	135,77	1919108,95
19888	86:08:0010301:11037	3583,00	176,58	632686,14
19889	86:08:0020101:3180	789,00	271,46	214181,94
19890	86:08:0030702:746	264615,00	129,23	34196196,45
19891	86:08:0030702:14560	63519,00	137,41	8728145,79
19892	86:08:0020902:2297	22206,00	184,00	4085904,00
19893	86:08:0020801:14182	1185,00	196,30	232615,50
19894	86:08:0020303:2379	6864,00	928,20	6371164,80
19895	86:08:0020904:25862	5744,00	170,12	977169,28
19896	86:08:0010301:5313	4,00	176,58	706,32
19897	86:08:0020501:3448	1037,00	304,18	315434,66
19898	86:08:0020904:1978	2764,00	205,60	568278,40
19899	86:08:0020904:6011	1500,00	205,60	308400,00
19900	86:08:0020903:4674	1229,00	194,66	239237,14
19901	86:08:0030701:388	1603,00	111,23	178301,69
19902	86:08:0020801:19565	622,00	315,88	196477,36
19903	86:08:0030702:6604	232,00	186,69	43312,08
19904	86:08:0020501:1256	2000,00	33,28	66560,00
19905	86:08:0020501:4025	6931,00	166,85	1156437,35
19906	86:08:0020501:2772	1091,00	43,87	47862,17
19907	86:08:0020801:8295	24,00	266,64	6399,36
19908	86:08:0020904:26064	300,00	255,18	76554,00
19909	86:08:0030702:11455	326284,00	129,23	42165681,32
19910	86:08:0020904:24600	1164,00	196,30	228493,20
19911	86:08:0030101:1179	1022,00	673,82	688644,04
19912	86:08:0000000:33022	41538,00	143,95	5979395,10
19913	86:08:0010201:136	720,00	248,60	178992,00
19914	86:00:0000000:28764	3600,00	0,45	1620,00
19915	86:08:0020801:229	9529,00	189,75	1808127,75
19916	86:08:0020904:5828	3318,00	205,60	682180,80
19917	86:08:0030701:3616	7950,00	165,22	1313499,00
19918	86:08:0020903:2569	275,00	201,78	55489,50
19919	86:08:0020904:22585	28104,00	127,59	3585789,36
19920	86:08:0030702:6655	146,00	186,69	27256,74
19921	86:08:0020801:13320	1364,00	827,72	1129010,08
19922	86:08:0020904:4216	2083,00	186,48	388437,84
19923	86:08:0020904:11569	4,00	205,60	822,40
19924	86:08:0020904:12308	756,00	205,60	155433,60
19925	86:08:0020304:4515	600,00	1400,69	840414,00
19926	86:08:0000000:33277	41414,00	143,95	5961545,30
19927	86:08:0000000:32958	3600,00	206,11	741996,00
19928	86:08:0010301:17076	261023,00	129,23	33732002,29
19929	86:08:0010201:581	112,00	1349,19	151109,28
19930	86:08:0020904:25352	272,00	205,60	55923,20
19931	86:08:0020801:14614	649,00	760,45	493532,05
19932	86:08:0020801:17436	3596,00	152,13	547059,48
19933	86:08:0010202:328	310,00	1684,54	522207,40
19934	86:08:0020302:2037	718,00	1204,59	864895,62
19935	86:08:0020801:10008	633,00	225,21	142557,93
19936	86:08:0020903:5629	4079,00	201,78	823060,62
19937	86:08:0010301:5520	18,00	176,58	3178,44
19938	86:08:0020304:4898	29,00	5412,40	156959,60
19939	86:08:0010301:15068	131845,00	150,49	19841354,05
19940	86:08:0020304:477	1126,00	1400,69	1577176,94
19941	86:08:0010301:13332	9114,00	163,58	1490868,12
19942	86:08:0010301:13564	4580,00	176,58	808736,40
19943	86:08:0020301:1171	257,00	6855,43	1761845,51

19944	86:08:0030701:3110	47,00	189,53	8907,91
19945	86:08:0020903:2152	110,00	229,01	25191,10
19946	86:08:0030702:13592	594,00	206,11	122429,34
19947	86:08:0020801:14087	966,00	222,28	214722,48
19948	86:08:0020801:31	11321,00	280,04	3170332,84
19949	86:08:0020904:17960	329610,00	150,49	49603008,90
19950	86:08:0020903:3737	271779,00	129,23	35122000,17
19951	86:08:0010301:11180	491927,00	129,23	63571726,21
19952	86:08:0020801:1697	1761,00	195,64	344522,04
19953	86:08:0020904:12834	244,00	205,60	50166,40
19954	86:08:0020501:4290	1483,00	339,28	503152,24
19955	86:08:0030601:802	10,00	420,39	4203,90
19956	86:08:0000000:31866	492,00	673,82	331519,44
19957	86:08:0020801:18653	886,00	681,48	603791,28
19958	86:08:0020801:18483	1092,00	266,16	290646,72
19959	86:08:0020904:11991	25,00	266,64	6666,00
19960	86:08:0010301:12056	132309,00	129,23	17098292,07
19961	86:00:0000000:24897	3600,00	206,11	741996,00
19962	86:08:0020903:514	5872,00	197,93	1162244,96
19963	86:08:0020801:18241	712,00	266,16	189505,92
19964	86:08:0020801:57	3305,00	207,75	686613,75
19965	86:08:0030702:2462	2500,00	212,65	531625,00
19966	86:08:0020901:78	15000,00	155,40	2331000,00
19967	86:08:0020801:13714	6061,00	168,49	1021217,89
19968	86:08:0030702:155	6366,00	168,49	1072607,34
19969	86:08:0020904:26858	3042,00	179,94	547377,48
19970	86:08:0020601:327	450,00	380,75	171337,50
19971	86:08:0020101:3366	483,00	194,21	93803,43
19972	86:08:0020303:1271	52,00	3489,20	181438,40
19973	86:08:0020302:1799	1110,00	1204,59	1337094,90
19974	86:08:0020801:12951	959,00	222,28	213166,52
19975	86:08:0020904:122	7586,00	193,02	1464249,72
19976	86:08:0010301:3530	46144,00	176,58	8148107,52
19977	86:08:0030702:409	563,00	111,23	62622,49
19978	86:08:0020401:459	4,00	201,80	807,20
19979	86:08:0020904:19931	140135,00	129,23	18109646,05
19980	86:08:0020501:4494	677,00	315,88	213850,76
19981	86:08:0020801:17622	1251,00	166,71	208554,21
19982	86:00:0000000:4983	42510,00	0,45	19129,50
19983	86:08:0030702:212	833,00	201,20	167599,60
19984	86:08:0020801:12532	1297,00	327,58	424871,26
19985	86:08:0020801:17628	605,00	307,10	185795,50
19986	86:08:0020801:13723	501,00	219,36	109899,36
19987	86:08:0020304:1614	392,00	1400,69	549070,48
19988	86:08:0020904:13155	26223,00	148,86	3903555,78
19989	86:08:0020904:22539	1895,00	205,60	389612,00
19990	86:08:0020302:2648	1500,00	338,42	507630,00
19991	86:08:0020801:19853	11499,00	160,31	1843404,69
19992	86:08:0030702:10539	158468,00	129,23	20478819,64
19993	86:08:0030702:11638	567,00	207,75	117794,25
19994	86:08:0010301:12922	143,00	229,01	32748,43
19995	86:08:0020501:20	20636,00	228,13	4707690,68
19996	86:08:0030702:11842	69,00	229,01	15801,69
19997	86:08:0030702:9833	172129,00	111,23	19145908,67
19998	86:08:0020801:13323	400,00	274,93	109972,00
19999	86:08:0020902:1851	42,00	266,64	11198,88
20000	86:08:0020904:5749	2846,00	0,45	1280,70
20001	86:08:0010301:12340	2128,00	186,48	396829,44
20002	86:08:0020902:159	3600,00	206,11	741996,00
20003	86:08:0020903:6944	12,00	229,01	2748,12
20004	86:08:0020904:25954	63,00	229,01	14427,63
20005	86:08:0020902:3782	1452,00	675,63	981014,76
20006	86:08:0020801:16634	602,00	210,59	126775,18
20007	86:08:0020801:12894	505,00	219,36	110776,80
20008	86:08:0020904:26567	532,00	243,73	129664,36
20009	86:08:0020501:4117	796,00	330,50	263078,00
20010	86:08:0030702:11420	139,00	186,69	25949,91
20011	86:08:0020801:14028	505,00	222,28	112251,40
20012	86:08:0030702:15073	255,00	260,09	66322,95
20013	86:08:0020801:12309	52300,00	140,68	7357564,00
20014	86:08:0000000:34264	6033,00	198,80	1199360,40
20015	86:08:0020904:12568	232,00	205,60	47699,20
20016	86:08:0010301:15384	335686,00	129,23	43380701,78

20017	86:08:0020303:2881	29,00	5412,40	156959,60
20018	86:08:0010201:361	1282,00	1684,54	2159580,28
20019	86:00:0000000:31626	7934700,00	0,45	3570615,00
20020	86:08:0020901:2499	120240,00	201,36	24211526,40
20021	86:08:0030702:12928	6200,00	168,49	1044638,00
20022	86:08:0020304:4864	54,00	5412,40	292269,60
20023	86:08:0020301:193	5000,00	970,69	4853450,00
20024	86:08:0030702:15045	755,00	202,84	153144,20
20025	86:08:0020302:1086	1500,00	328,61	492915,00
20026	86:08:0020303:1862	3854,00	5412,40	20859389,60
20027	86:08:0030702:14634	20936,00	152,13	3184993,68
20028	86:08:0010201:2951	90,00	1043,19	93887,10
20029	86:08:0020801:1096	1520,00	195,64	297372,80
20030	86:08:0020904:1759	12695,00	205,60	2610092,00
20031	86:08:0010301:14491	223,00	263,36	58729,28
20032	86:08:0020801:18163	1245,00	194,66	242351,70
20033	86:08:0030701:743	2774,00	111,23	308552,02
20034	86:08:0020302:1376	1072,00	319,83	342857,76
20035	86:08:0010301:5366	36,00	176,58	6356,88
20036	86:08:0030301:411	109989,00	153,11	16840415,79
20037	86:08:0020302:4	842,00	1400,69	1179380,98
20038	86:08:0020904:5579	6000,00	170,12	1020720,00
20039	86:08:0020801:197	11128,00	160,31	1783929,68
20040	86:08:0020302:2543	651,00	379,33	246943,83
20041	86:08:0020801:19795	1349,00	193,02	260383,98
20042	86:00:0000000:36540	18240,00	0,45	8208,00
20043	86:08:0020303:2436	30559,00	765,00	23377635,00
20044	86:08:0010301:16619	369,00	251,91	92954,79
20045	86:08:0010301:9949	3004,00	176,58	530446,32
20046	86:08:0030702:15122	708,00	237,19	167930,52
20047	86:08:0020101:960	380,00	317,18	120528,40
20048	86:08:0020801:16748	608,00	280,78	170714,24
20049	86:08:0020501:5063	12433,00	158,67	1972744,11
20050	86:08:0020904:24019	225,00	225,74	50791,50
20051	86:08:0030702:2516	1892,00	186,48	352820,16
20052	86:08:0010301:14034	229,00	261,73	59936,17
20053	86:08:0020303:2897	29,00	5412,40	156959,60
20054	86:08:0020501:262	10000,00	44,27	442700,00
20055	86:08:0030702:15404	7947,00	142,31	1130937,57
20056	86:08:0010201:32	816,00	1684,54	1374584,64
20057	86:08:0010202:723	817,00	185,08	151210,36
20058	86:08:0020801:8677	550,00	308,61	169735,50
20059	86:08:0020301:1301	2254,00	1081,20	2437024,80
20060	86:08:0020801:17621	572,00	193,04	110418,88
20061	86:08:0020904:20019	980517,00	111,23	109062905,91
20062	86:08:0020801:16853	63,00	229,01	14427,63
20063	86:08:0020801:11851	460,00	263,23	121085,80
20064	86:08:0020904:18764	1177,00	205,60	241991,20
20065	86:08:0020904:27743	978,00	197,93	193575,54
20066	86:08:0020801:271	6127,00	196,30	1202730,10
20067	86:08:0020501:5703	789,00	1727,25	1362800,25
20068	86:08:0020904:5297	6304,00	196,30	1237475,20
20069	86:08:0020903:5627	33,00	266,64	8799,12
20070	86:08:0020904:5511	1788,00	205,60	367612,80
20071	86:00:0000000:2057	18500,00	178,30	3298550,00
20072	86:08:0020303:2377	2975,00	3086,60	9182635,00
20073	86:08:0010201:392	731,00	1684,54	1231398,74
20074	86:08:0020501:3623	1152,00	315,88	363893,76
20075	86:08:0020401:2008	786,00	623,28	489898,08
20076	86:08:0030702:15406	58,00	229,01	13282,58
20077	86:08:0010301:6085	983,00	0,45	442,35
20078	86:08:0020904:25121	577,00	271,46	156632,42
20079	86:08:0010201:2905	1400,00	1684,54	2358356,00
20080	86:08:0030702:11859	6330,00	168,49	1066541,70
20081	86:08:0020904:3090	3267,00	153,77	502366,59
20082	86:08:0020801:11531	898,00	198,89	178603,22
20083	86:08:0020902:4724	11995,00	160,31	1922918,45
20084	86:08:0020303:1259	184,00	3489,20	642012,80
20085	86:08:0010301:13465	122355,00	176,58	21605445,90
20086	86:08:0020904:28020	3824,00	176,67	675586,08
20087	86:08:0020903:6887	197,00	227,38	44793,86
20088	86:08:0010301:14255	18,00	176,58	3178,44
20089	86:08:0020904:7216	5947,00	0,45	2676,15

20090	86:08:0020904:25577	50,00	229,01	11450,50
20091	86:08:0020801:19532	1220,00	301,25	367525,00
20092	86:08:0030702:119	14980,00	186,69	2796616,20
20093	86:00:0000000:6685	9340,00	0,45	4203,00
20094	86:08:0020302:2137	922,00	1400,69	1291436,18
20095	86:08:0020801:12796	1500,00	187,19	280785,00
20096	86:08:0020801:14978	535,00	213,51	114227,85
20097	86:08:0020904:7320	1110,00	196,30	217893,00
20098	86:08:0030702:9789	527618,00	129,23	68184074,14
20099	86:08:0030702:13016	25552,00	148,86	3803670,72
20100	86:08:0020904:11921	272,00	205,60	55923,20
20101	86:08:0020903:6492	31789,00	125,96	4004142,44
20102	86:08:0000000:34211	54,00	129,23	6978,42
20103	86:08:0020401:549	741,00	623,28	461850,48
20104	86:08:0020904:26558	2859,00	205,60	587810,40
20105	86:08:0020303:2942	641,00	4630,51	2968156,91
20106	86:08:0020904:7160	3600,00	206,11	741996,00
20107	86:08:0020801:15852	974,00	225,21	219354,54
20108	86:08:0010301:16461	8520,00	176,58	1504461,60
20109	86:08:0020904:5593	6742,00	205,60	1386155,20
20110	86:08:0010201:1820	6,00	897,87	5387,22
20111	86:08:0030702:11412	264,00	186,69	49286,16
20112	86:08:0020801:8060	9266,00	163,58	1515732,28
20113	86:08:0020501:1222	854,00	1515,25	1294023,50
20114	86:08:0020904:417	2457,00	183,21	450146,97
20115	86:08:0020904:24002	34619,00	145,59	5040180,21
20116	86:08:0020901:2631	7966,00	165,22	1316142,52
20117	86:00:0000000:38876	313,00	0,45	140,85
20118	86:00:0000000:15657	53500,00	163,58	8751530,00
20119	86:08:0020801:13412	1022,00	277,86	283972,92
20120	86:08:0020501:4149	768,00	336,35	258316,80
20121	86:08:0020304:2953	751,00	1400,69	1051918,19
20122	86:08:0020801:15611	1456,00	304,18	442886,08
20123	86:08:0010301:16482	771,00	175,03	134948,13
20124	86:08:0000000:34233	6646,00	198,80	1321224,80
20125	86:08:0010301:6022	244,00	176,58	43085,52
20126	86:08:0020501:5455	915,00	310,03	283677,45
20127	86:08:0020801:225	13957,00	183,21	2557061,97
20128	86:08:0020903:3853	493257,00	129,23	63743602,11
20129	86:08:0010301:14716	15623,00	155,40	2427814,20
20130	86:08:0020304:102	351,00	215,93	75791,43
20131	86:08:0020801:14375	655,00	292,48	191574,40
20132	86:08:0030702:11079	2153,00	186,48	401491,44
20133	86:08:0020904:72	6024,00	197,93	1192330,32
20134	86:08:0020904:27916	13809,00	135,77	1874847,93
20135	86:08:0030701:4310	2271,00	189,53	430422,63
20136	86:08:0000000:32425	11080,00	186,48	2066198,40
20137	86:08:0030702:14228	778,00	186,69	145244,82
20138	86:08:0020903:4157	968,00	197,93	191596,24
20139	86:08:0020801:11567	488,00	266,16	129886,08
20140	86:08:0020302:827	1195,00	330,98	395521,10
20141	86:08:0000000:32997	26990,00	0,45	12145,50
20142	86:08:0030701:175	1314,00	194,66	255783,24
20143	86:08:0020904:12764	244,00	205,60	50166,40
20144	86:08:0020101:1262	1005,00	317,18	318765,90
20145	86:08:0020801:19344	747,00	222,28	166043,16
20146	86:08:0030701:4213	9,00	189,53	1705,77
20147	86:08:0020801:14040	715,00	239,83	171478,45
20148	86:08:0020601:37	661,00	380,75	251675,75
20149	86:08:0020301:1833	804,00	1400,69	1126154,76
20150	86:08:0020801:11557	781,00	257,38	201013,78
20151	86:08:0020903:4110	187,00	229,01	42824,87
20152	86:08:0020801:12267	418,00	254,46	106364,28
20153	86:08:0030702:13968	31658,00	145,59	4609088,22
20154	86:08:0020801:16427	997,00	274,93	274105,21
20155	86:08:0020304:35	1203,00	2448,81	2945918,43
20156	86:08:0020304:3756	523,00	308,67	161434,41
20157	86:08:0030702:14628	264,00	186,69	49286,16
20158	86:08:0020101:1343	4,00	194,21	776,84
20159	86:08:0020903:69	2500,00	212,65	531625,00
20160	86:08:0020904:27193	5070,00	205,60	1042392,00
20161	86:08:0020701:43	1376,00	471,67	649017,92
20162	86:08:0020101:3716	25,00	111,23	2780,75

20163	86:08:0020801:11228	449,00	728,28	326997,72
20164	86:08:0020904:19525	11510,00	205,60	2366456,00
20165	86:08:0030701:4564	65,00	229,01	14885,65
20166	86:08:0020904:4162	33243,00	145,59	4839848,37
20167	86:08:0020903:5204	6013,00	170,12	1022931,56
20168	86:08:0010301:5362	4,00	176,58	706,32
20169	86:08:0020801:13598	1500,00	310,03	465045,00
20170	86:08:0010202:543	13,00	773,31	10053,03
20171	86:08:0010301:1730	4446,00	176,58	785074,68
20172	86:08:0020903:6102	804,00	320,04	257312,16
20173	86:08:0030101:1318	1099,00	34,29	37684,71
20174	86:08:0030702:11882	4645,00	148,86	691454,70
20175	86:08:0020902:163	3600,00	206,11	741996,00
20176	86:08:0030401:705	2823,00	181,57	512572,11
20177	86:08:0030101:1171	853,00	1010,72	862144,16
20178	86:08:0020801:9265	692,00	304,18	210492,56
20179	86:08:0020801:1015	9470,00	195,64	1852710,80
20180	86:08:0010301:16673	93145,00	176,58	16447544,10
20181	86:08:0020801:8491	480,00	272,01	130564,80
20182	86:08:0030701:160	8580,00	165,22	1417587,60
20183	86:08:0020801:17322	1240,00	546,94	678205,60
20184	86:08:0020801:18267	577,00	318,80	183947,60
20185	86:08:0010301:15723	1239,00	225,74	279691,86
20186	86:08:0020904:11867	10111,00	205,60	2078821,60
20187	86:08:0020801:920	8997,00	140,68	1265697,96
20188	86:08:0010301:13485	156602,00	176,58	27652781,16
20189	86:08:0000000:33242	1136,00	196,30	222996,80
20190	86:08:0020303:2601	26,00	5412,40	140722,40
20191	86:08:0010301:13279	4,00	229,01	916,04
20192	86:08:0020904:23235	33,00	205,60	6784,80
20193	86:08:0010301:5562	4,00	176,58	706,32
20194	86:08:0020301:1647	1211,00	867,00	1049937,00
20195	86:08:0020904:2835	121,00	229,01	27710,21
20196	86:08:0020801:13280	820,00	272,01	223048,20
20197	86:08:0030702:6705	244,00	186,69	45552,36
20198	86:08:0010301:3037	8800,00	191,39	1684232,00
20199	86:08:0020903:2272	25,00	266,64	6666,00
20200	86:08:0020304:795	711,00	2101,04	1493839,44
20201	86:08:0020501:4768	1060,00	274,93	291425,80
20202	86:08:0020301:1305	329,00	1806,89	594466,81
20203	86:08:0020904:12009	25,00	266,64	6666,00
20204	86:08:0020801:12378	1099,00	274,93	302148,07
20205	86:08:0020904:24510	196,00	227,38	44566,48
20206	86:08:0000000:32736	159,00	0,45	71,55
20207	86:08:0010301:12468	41017,00	166,85	6843686,45
20208	86:08:0020601:322	450,00	29,25	13162,50
20209	86:08:0010301:15567	58,00	176,58	10241,64
20210	86:08:0030702:1154	82630,00	116,14	9596648,20
20211	86:08:0020903:2699	97383,00	134,14	13062955,62
20212	86:08:0020302:1310	539,00	345,86	186418,54
20213	86:08:0020501:5541	515,00	209,38	107830,70
20214	86:08:0020904:23122	6,00	229,01	1374,06
20215	86:08:0020904:23340	911,00	199,57	181808,27
20216	86:08:0020501:1089	1219,00	307,10	374354,90
20217	86:08:0010202:690	1200,00	1448,70	1738440,00
20218	86:08:0020904:13202	8923,00	205,60	1834568,80
20219	86:08:0020904:18639	1131,00	205,60	232533,60
20220	86:08:0020903:2570	254,00	201,78	51252,12
20221	86:08:0020904:981	8356,00	191,39	1599254,84
20222	86:00:0000000:38882	278,00	256,82	71395,96
20223	86:08:0020501:3966	531,00	310,03	164625,93
20224	86:08:0020801:1748	77937,00	195,64	15247594,68
20225	86:08:0020904:26374	1264,00	194,66	246050,24
20226	86:08:0010301:15566	13755,00	176,58	2428857,90
20227	86:08:0020501:3106	659,00	333,43	219730,37
20228	86:08:0030702:5216	93,00	229,01	21297,93
20229	86:08:0020904:25256	29,00	266,64	7732,56
20230	86:08:0020801:13898	471,00	280,78	132247,38
20231	86:08:0030702:14401	316,00	219,20	69267,20
20232	86:08:0020902:4467	1500,00	311,47	467205,00
20233	86:08:0030702:613	12420,00	184,85	2295837,00
20234	86:08:0020903:3314	85,00	229,01	19465,85
20235	86:08:0020601:59	1280,00	336,91	431244,80

20236	86:08:0030702:6637	232,00	186,69	43312,08
20237	86:00:0000000:28136	1736,00	0,45	781,20
20238	86:08:0020801:13727	1006,00	304,18	306005,08
20239	86:08:0020302:2293	1497,00	345,86	517752,42
20240	86:08:0010301:14082	5505,00	170,12	936510,60
20241	86:08:0010301:16066	388573,00	176,58	68614220,34
20242	86:08:0020801:15752	482,00	283,71	136748,22
20243	86:08:0030702:15454	492000,00	129,23	63581160,00
20244	86:08:0020304:2533	78,00	3489,20	272157,60
20245	86:08:0010301:16418	727,00	204,48	148656,96
20246	86:08:0020501:982	1379,00	356,83	492068,57
20247	86:08:0030702:15226	111,00	186,69	20722,59
20248	86:08:0010301:5499	19,00	176,58	3355,02
20249	86:08:0000000:32350	61610,00	198,80	12248068,00
20250	86:08:0020904:427	7365,00	165,22	1216845,30
20251	86:08:0010301:361	5238,00	0,45	2357,10
20252	86:08:0020401:2035	1053,00	623,28	656313,84
20253	86:08:0030701:4072	1560,00	191,39	298568,40
20254	86:08:0020904:26637	1100,00	196,30	215930,00
20255	86:08:0020801:8748	586,00	886,21	519319,06
20256	86:08:0020904:25473	2040,00	205,60	419424,00
20257	86:08:0020801:1264	2500,00	212,65	531625,00
20258	86:08:0030702:6662	156,00	186,69	29123,64
20259	86:08:0030201:345	9836,00	228,36	2246148,96
20260	86:08:0020904:7488	8136,00	205,60	1672761,60
20261	86:08:0020501:4959	1259,00	359,75	452925,25
20262	86:00:0000000:31756	245729,00	0,45	110578,05
20263	86:08:0020904:24672	75,00	229,01	17175,75
20264	86:08:0020903:2590	244,00	201,78	49234,32
20265	86:08:0020904:12296	244,00	205,60	50166,40
20266	86:08:0020301:15	386,00	1400,69	540666,34
20267	86:08:0030601:827	602,00	370,60	223101,20
20268	86:08:0020101:751	825,00	271,46	223954,50
20269	86:08:0020101:2806	763,00	317,18	242008,34
20270	86:08:0000000:33041	99400,00	198,80	19760720,00
20271	86:08:0020801:748	371,00	195,64	72582,44
20272	86:08:0030702:15206	3349,00	178,30	597126,70
20273	86:08:0020903:2251	100,00	266,64	26664,00
20274	86:08:0020904:3894	2868,00	205,60	589660,80
20275	86:08:0020501:3115	619,00	336,35	208200,65
20276	86:08:0020501:3614	753,00	43,87	33034,11
20277	86:08:0020101:1485	182,00	317,18	57726,76
20278	86:08:0020101:1416	1412,00	317,18	447858,16
20279	86:08:0020801:14216	607,00	233,98	142025,86
20280	86:08:0020801:9955	584,00	219,36	128106,24
20281	86:08:0020101:997	618,00	640,13	395600,34
20282	86:08:0020101:3524	37,00	111,23	4115,51
20283	86:08:0010301:1377	20477,00	176,58	3615828,66
20284	86:08:0020401:2019	5603,00	264,69	1483058,07
20285	86:00:0000000:3069	82500,00	0,45	37125,00
20286	86:08:0020301:137	7861,00	785,40	6174029,40
20287	86:08:0030702:2522	66952,00	117,78	7885606,56
20288	86:08:0010301:5681	4,00	176,58	706,32
20289	86:08:0030702:12812	6184,00	168,49	1041942,16
20290	86:08:0020904:4153	15716,00	155,40	2442266,40
20291	86:00:0000000:38240	165246,00	0,45	74360,70
20292	86:00:0000000:38877	211660,00	0,45	95247,00
20293	86:08:0020801:13718	2106,00	186,48	392726,88
20294	86:08:0020903:5937	2498,00	183,21	457658,58
20295	86:08:0020501:1314	1066,00	342,20	364785,20
20296	86:08:0020801:12218	514,00	263,23	135300,22
20297	86:08:0020904:27662	9,00	229,01	2061,09
20298	86:08:0020801:8397	1211,00	871,59	1055495,49
20299	86:08:0020501:4784	987,00	324,65	320429,55
20300	86:08:0010101:238	1189,00	353,75	420608,75
20301	86:08:0020301:18	76617,00	581,40	44545123,80
20302	86:08:0020801:18446	991,00	216,44	214492,04
20303	86:08:0020801:12840	762,00	325,76	248229,12
20304	86:08:0020904:13060	10700,00	161,94	1732758,00
20305	86:08:0020301:171	5237,00	826,20	4326809,40
20306	86:08:0000000:32851	89925,00	155,40	13974345,00
20307	86:08:0020801:17083	563,00	292,48	164666,24
20308	86:08:0030702:10611	407,00	248,64	101196,48

20309	86:08:0010301:17014	9504,00	140,68	1337022,72
20310	86:08:0020904:27658	139,00	197,93	27512,27
20311	86:08:0020801:18573	2049,00	215,93	442440,57
20312	86:08:0030701:2373	102,00	229,01	23359,02
20313	86:08:0030401:734	19501,00	178,30	3477028,30
20314	86:08:0010301:13489	283448,00	176,58	50051247,84
20315	86:08:0030702:13542	1379,00	193,02	266174,58
20316	86:08:0010301:4911	1658,00	220,83	366136,14
20317	86:08:0030701:685	1598,00	111,23	177745,54
20318	86:08:0020904:3790	8184,00	191,39	1566335,76
20319	86:08:0020901:2667	1429,00	201,36	287743,44
20320	86:08:0020801:12328	1500,00	245,68	368520,00
20321	86:08:0020801:8255	24,00	266,64	6399,36
20322	86:08:0020904:11257	4,00	205,60	822,40
20323	86:08:0020401:1167	1320,00	539,05	711546,00
20324	86:08:0020801:19633	941,00	171,76	161626,16
20325	86:08:0020903:2452	100,00	266,64	26664,00
20326	86:08:0020801:12133	717,00	310,03	222291,51
20327	86:08:0020501:1059	931,00	359,75	334927,25
20328	86:08:0020801:14111	439,00	769,22	337687,58
20329	86:08:0020903:6244	417,00	291,47	121542,99
20330	86:08:0020904:22671	33956,00	125,96	4277097,76
20331	86:08:0020904:25969	31397,00	170,12	5341257,64
20332	86:08:0030701:4954	995,00	230,65	229496,75
20333	86:08:0020904:12787	244,00	205,60	50166,40
20334	86:08:0010201:565	643,00	248,60	159849,80
20335	86:08:0020501:4779	1099,00	318,80	350361,20
20336	86:08:0020801:13344	400,00	661,00	264400,00
20337	86:08:0020904:12972	2619,00	183,21	479826,99
20338	86:08:0020903:6786	145,00	229,01	33206,45
20339	86:08:0020902:36	5723,00	197,93	1132753,39
20340	86:00:0000000:9472	32610,00	0,45	14674,50
20341	86:08:0020303:2789	970,00	1400,69	1358669,30
20342	86:08:0020904:12484	232,00	205,60	47699,20
20343	86:08:0030702:7307	1300,00	194,66	253058,00
20344	86:08:0020801:8522	754,00	225,21	169808,34
20345	86:08:0000000:416	15009,00	155,40	2332398,60
20346	86:08:0020901:494	6549,00	168,49	1103441,01
20347	86:08:0020904:7407	1560,00	0,45	702,00
20348	86:08:0020901:1347	23,00	201,36	4631,28
20349	86:08:0030702:13391	16600,00	155,40	2579640,00
20350	86:08:0020303:1270	57,00	2952,40	168286,80
20351	86:08:0020801:1246	1487,00	222,47	330812,89
20352	86:08:0030702:13646	3600,00	206,11	741996,00
20353	86:08:0020501:4765	847,00	318,80	270023,60
20354	86:08:0020903:1642	3120,00	179,94	561412,80
20355	86:08:0020904:12657	232,00	205,60	47699,20
20356	86:08:0020904:12749	244,00	205,60	50166,40
20357	86:08:0020801:11541	496,00	280,78	139266,88
20358	86:08:0010301:15631	20,00	229,01	4580,20
20359	86:08:0020801:13039	439,00	225,21	98867,19
20360	86:08:0020903:1618	2025,00	186,48	377622,00
20361	86:08:0020801:9446	1030,00	228,13	234973,90
20362	86:08:0020904:19665	115972,00	112,87	13089759,64
20363	86:08:0020801:17586	1133,00	786,77	891410,41
20364	86:00:0000000:28650	4200,00	0,45	1890,00
20365	86:08:0020801:14622	1385,00	257,38	356471,30
20366	86:08:0030702:10386	630,00	206,11	129849,30
20367	86:08:0020501:4887	801,00	38,02	30454,02
20368	86:08:0020801:19211	523,00	228,13	119311,99
20369	86:08:0010301:15212	472,00	181,57	85701,04
20370	86:08:0020903:5875	8208,00	191,39	1570929,12
20371	86:08:0010201:1383	120,00	2714,36	325723,20
20372	86:08:0030702:11866	367,00	186,69	68515,23
20373	86:08:0020801:17923	752,00	277,86	208950,72
20374	86:08:0010201:323	1003,00	1684,54	1689593,62
20375	86:08:0000000:33905	73828,00	117,78	8695461,84
20376	86:08:0020904:27499	15392,00	181,57	2794725,44
20377	86:08:0030702:15481	34220,00	186,69	6388531,80
20378	86:08:0030702:1428	18390,00	153,77	2827830,30
20379	86:00:0000000:28665	23440,00	0,45	10548,00
20380	86:08:0010301:84	38803,00	176,58	6851833,74
20381	86:08:0020801:19276	417,00	219,36	91473,12

20382	86:08:0020904:8752	105,00	197,93	20782,65
20383	86:08:0010301:5870	12,00	266,64	3199,68
20384	86:08:0020501:3586	1296,00	371,45	481399,20
20385	86:08:0020904:4148	9067,00	163,58	1483179,86
20386	86:08:0020304:3183	1581,00	1806,89	2856693,09
20387	86:08:0020904:932	3600,00	206,11	741996,00
20388	86:08:0020302:1267	749,00	390,48	292469,52
20389	86:08:0020904:1058	8243,00	165,22	1361908,46
20390	86:08:0030702:12273	173,00	229,01	39618,73
20391	86:08:0020903:3244	3221,00	178,30	574304,30
20392	86:08:0030601:808	2,00	420,39	840,78
20393	86:08:0030701:413	816,00	233,92	190878,72
20394	86:08:0020801:8943	632,00	719,50	454724,00
20395	86:08:0030702:791	1660,00	220,83	366577,80
20396	86:08:0020801:11244	840,00	307,10	257964,00
20397	86:08:0020401:464	4,00	201,80	807,20
20398	86:08:0020904:199	15860,00	155,40	2464644,00
20399	86:08:0030702:12143	8157,00	165,22	1347699,54
20400	86:08:0010301:13550	11908,00	176,58	2102714,64
20401	86:08:0020903:1056	24744,00	150,49	3723724,56
20402	86:08:0020901:1378	87430,00	134,14	11727860,20
20403	86:08:0020904:5588	15894,00	205,60	3267806,40
20404	86:08:0020904:26493	8804,00	205,60	1810102,40
20405	86:08:0020401:14	3612,00	206,11	744469,32
20406	86:08:0020904:208	6810,00	194,66	1325634,60
20407	86:08:0020801:12018	648,00	269,08	174363,84
20408	86:08:0030702:12579	36707,00	145,59	5344172,13
20409	86:08:0030702:14069	37352,00	168,49	6293438,48
20410	86:08:0020903:2534	2066,00	201,78	416877,48
20411	86:08:0020904:23766	10659,00	205,60	2191490,40
20412	86:08:0010301:2092	2500,00	0,45	1125,00
20413	86:08:0030702:1596	1610,00	186,69	300570,90
20414	86:08:0020801:14143	425,00	286,63	121817,75
20415	86:08:0020101:2545	1281,00	640,13	820006,53
20416	86:08:0020304:479	1082,00	1400,69	1515546,58
20417	86:08:0010301:14141	132537,00	176,58	23403383,46
20418	86:08:0030702:6411	1145,00	186,69	213760,05
20419	86:08:0020903:3216	8589,00	165,22	1419074,58
20420	86:08:0020904:23581	136289,00	111,23	15159425,47
20421	86:08:0020904:2834	129,00	205,60	26522,40
20422	86:08:0030701:4471	350,00	215,93	75575,50
20423	86:08:0020801:15955	656,00	260,31	170763,36
20424	86:08:0020303:3443	30,00	5412,40	162372,00
20425	86:08:0020501:971	2186,00	192,42	420630,12
20426	86:00:0000000:27973	400,00	0,42	168,00
20427	86:08:0020904:12892	9,00	266,64	2399,76
20428	86:08:0020904:27569	40,00	205,60	8224,00
20429	86:08:0020501:5064	695,00	38,02	26423,90
20430	86:08:0020302:451	769,00	1554,77	1195618,13
20431	86:08:0020801:9464	1332,00	274,93	366206,76
20432	86:08:0020801:8874	624,00	596,66	372315,84
20433	86:08:0020904:26437	155,00	205,60	31868,00
20434	86:08:0020902:3579	971,00	532,31	516873,01
20435	86:08:0020902:4479	5370,00	171,76	922351,20
20436	86:08:0020903:4178	4983,00	173,39	864002,37
20437	86:08:0020801:13685	3089,00	179,94	555834,66
20438	86:08:0020801:16402	1323,00	257,38	340513,74
20439	86:08:0010201:99	816,00	1684,54	1374584,64
20440	86:08:0010301:14299	3687,00	176,67	651382,29
20441	86:08:0030702:14689	30069,00	147,22	4426758,18
20442	86:08:0020304:56	1100,00	1400,69	1540759,00
20443	86:08:0020801:18223	1292,00	304,18	393000,56
20444	86:08:0000000:32271	561,00	198,80	111526,80
20445	86:08:0010301:11031	5488,00	176,58	969071,04
20446	86:08:0020903:3702	207760,00	129,23	26848824,80
20447	86:08:0020301:128	4726,00	969,00	4579494,00
20448	86:08:0020501:1060	1218,00	808,58	984850,44
20449	86:08:0020902:3409	1241,00	328,61	407805,01
20450	86:08:0020904:12955	2073,00	160,31	332322,63
20451	86:08:0010301:9880	203069,00	176,58	35857924,02
20452	86:08:0020801:8538	232,00	195,64	45388,48
20453	86:08:0030701:149	1258,00	189,53	238428,74
20454	86:08:0010301:2098	2500,00	212,65	531625,00

20455	86:08:0020501:5292	852,00	315,88	269129,76
20456	86:08:0020501:4313	865,00	301,25	260581,25
20457	86:08:0020904:11443	440,00	205,60	90464,00
20458	86:08:0020801:8750	616,00	897,91	553112,56
20459	86:08:0030701:804	8725,00	189,53	1653649,25
20460	86:08:0020801:19422	559,00	231,06	129162,54
20461	86:08:0030702:15610	181,00	197,93	35825,33
20462	86:08:0020801:19222	750,00	219,36	164520,00
20463	86:08:0030701:4088	28,00	266,64	7465,92
20464	86:08:0020801:19611	1342,00	242,76	325783,92
20465	86:08:0000000:32227	21000,00	421,08	8842680,00
20466	86:08:0020904:26444	105,00	205,60	21588,00
20467	86:08:0020901:75	4466,00	202,84	905883,44
20468	86:08:0000000:32870	90379,00	155,40	14044896,60
20469	86:08:0020904:27031	38565,00	205,60	7928964,00
20470	86:08:0010301:12163	72079,00	135,77	9786165,83
20471	86:08:0020901:116	7000,00	166,85	1167950,00
20472	86:08:0030702:13885	230,00	225,74	51920,20
20473	86:08:0020501:4181	600,00	342,20	205320,00
20474	86:08:0010301:2193	10159,00	176,58	1793876,22
20475	86:08:0020303:2799	3700,00	2101,04	7773848,00
20476	86:08:0020904:27614	2069,00	186,48	385827,12
20477	86:08:0020904:24640	216,00	225,74	48759,84
20478	86:08:0020904:26131	22706,00	205,60	4668353,60
20479	86:00:0000000:5537	184250,00	150,49	27727782,50
20480	86:08:0020801:11161	593,00	213,51	126611,43
20481	86:08:0020801:12859	1424,00	930,09	1324448,16
20482	86:08:0020904:26088	1200,00	314,33	377196,00
20483	86:08:0020904:25944	805,00	205,60	165508,00
20484	86:08:0020801:9908	606,00	213,51	129387,06
20485	86:08:0020302:1466	1500,00	345,86	518790,00
20486	86:00:0000000:18929	9751,00	0,45	4387,95
20487	86:08:0020801:19756	953,00	251,53	239708,09
20488	86:08:0020904:28034	23732,00	175,03	4153811,96
20489	86:08:0020501:3291	233,00	225,74	52597,42
20490	86:08:0020904:12183	244,00	205,60	50166,40
20491	86:08:0010301:12355	237452,00	129,23	30685921,96
20492	86:08:0030701:4382	257,00	224,10	57593,70
20493	86:08:0020904:259	2500,00	212,65	531625,00
20494	86:08:0010301:12519	15932,00	155,40	2475832,80
20495	86:00:0000000:18177	10,00	0,42	4,20
20496	86:08:0000000:34221	40,00	129,23	5169,20
20497	86:08:0020501:2735	1028,00	225,21	231515,88
20498	86:08:0020801:19364	2197,00	195,64	429821,08
20499	86:08:0020902:2317	1228,00	328,61	403533,08
20500	86:08:0020903:4654	21869,00	152,13	3326930,97
20501	86:08:0030702:14904	30936,00	147,22	4554397,92
20502	86:08:0010301:2081	2500,00	0,45	1125,00
20503	86:08:0020304:2929	1696,00	2101,04	3563363,84
20504	86:08:0010301:14682	22020,00	152,13	3349902,60
20505	86:08:0020904:26696	88,00	197,93	17417,84
20506	86:08:0020904:22473	441,00	205,60	90669,60
20507	86:08:0010301:15671	347152,00	176,58	61300100,16
20508	86:08:0030702:7221	3900,00	176,67	689013,00
20509	86:08:0020302:2633	950,00	308,67	293236,50
20510	86:08:0020904:22010	3600,00	206,11	741996,00
20511	86:08:0030701:4181	219,00	225,74	49437,06
20512	86:08:0020902:2080	1362,00	523,54	713061,48
20513	86:08:0020904:28024	172,00	229,01	39389,72
20514	86:08:0020903:3625	713,00	204,48	145794,24
20515	86:08:0020302:1316	1500,00	390,48	585720,00
20516	86:08:0020904:25591	154867,00	129,23	20013462,41
20517	86:08:0020904:458	13510,00	205,60	2777656,00
20518	86:08:0020902:4001	1293,00	328,61	424892,73
20519	86:00:0000000:28099	160725,00	198,80	31952130,00
20520	86:08:0020501:4094	601,00	336,35	202146,35
20521	86:08:0010301:12216	11465,00	160,31	1837954,15
20522	86:08:0020901:46	25400,00	148,86	3781044,00
20523	86:08:0020801:9957	795,00	739,97	588276,15
20524	86:08:0030702:185	5096,00	199,57	1017008,72
20525	86:08:0020801:11018	891,00	295,40	263201,40
20526	86:08:0010301:10626	286971,00	129,23	37085262,33
20527	86:08:0030702:11871	200,00	265,00	53000,00

20528	86:08:0030702:6386	3,00	186,69	560,07
20529	86:08:0020801:10963	507,00	228,13	115661,91
20530	86:08:0020801:15040	279,00	189,75	52940,25
20531	86:08:0030701:610	9547,00	189,75	1811543,25
20532	86:08:0010301:12555	93823,00	114,51	10743671,73
20533	86:08:0020801:12202	514,00	274,93	141314,02
20534	86:08:0020903:3490	282325,00	129,23	36484859,75
20535	86:08:0020904:12916	49,00	205,60	10074,40
20536	86:08:0010301:1373	7766,00	176,58	1371320,28
20537	86:08:0020801:12693	782,00	216,44	169256,08
20538	86:08:0020601:298	220,00	380,75	83765,00
20539	86:08:0000000:33248	32837,00	145,59	4780738,83
20540	86:08:0020903:239	460,00	212,65	97819,00
20541	86:08:0020101:3417	28,00	194,21	5437,88
20542	86:08:0030702:13636	497737,00	111,23	55363286,51
20543	86:08:0010301:64	8046,00	176,58	1420762,68
20544	86:08:0020903:5192	536,00	291,47	156227,92
20545	86:08:0020302:2489	1116,00	1204,59	1344322,44
20546	86:08:0030702:7285	11800,00	160,31	1891658,00
20547	86:08:0030702:12323	97261,00	134,14	13046590,54
20548	86:08:0020801:18140	1216,00	289,56	352104,96
20549	86:08:0020902:3615	188400,00	129,23	24346932,00
20550	86:08:0010201:929	1425,00	1684,54	2400469,50
20551	86:08:0020801:18949	36375,00	124,32	4522140,00
20552	86:08:0020904:11872	40023,00	205,60	8228728,80
20553	86:08:0020801:13818	684,00	342,20	234064,80
20554	86:08:0020801:11350	886,00	295,40	261724,40
20555	86:00:0000000:42393	3600,00	0,45	1620,00
20556	86:08:0020302:511	835,00	409,08	341581,80
20557	86:08:0020304:696	626,00	1400,69	876831,94
20558	86:08:0010301:15826	119,00	176,58	21013,02
20559	86:08:0020801:8305	18,00	266,64	4799,52
20560	86:08:0020701:540	1224,00	606,43	742270,32
20561	86:08:0030702:6385	12122,00	186,69	2263056,18
20562	86:08:0020304:755	785,00	1806,89	1418408,65
20563	86:00:0000000:1618	1676000,00	198,80	333188800,00
20564	86:08:0000000:32802	35412,00	168,49	5966567,88
20565	86:08:0030702:12528	30052,00	147,22	4424255,44
20566	86:08:0020801:13862	533,00	274,93	146537,69
20567	86:08:0030702:13080	203,00	227,38	46158,14
20568	86:08:0030702:13580	75504,00	117,78	8892861,12
20569	86:08:0020904:11937	24327,00	150,49	3660970,23
20570	86:08:0020801:9749	1494,00	696,10	1039973,40
20571	86:08:0020904:228	5510,00	197,93	1090594,30
20572	86:08:0020302:741	1094,00	390,48	427185,12
20573	86:08:0010201:2753	32,00	129,23	4135,36
20574	86:08:0000000:32601	25408,00	173,39	4405493,12
20575	86:08:0020904:27347	7886,00	165,22	1302924,92
20576	86:00:0000000:43133	48705,00	0,45	21917,25
20577	86:08:0030301:10	971,00	153,11	148669,81
20578	86:08:0000000:33848	41858,00	198,80	8321370,40
20579	86:08:0020501:5557	828,00	301,25	249435,00
20580	86:08:0020904:26259	936,00	199,57	186797,52
20581	86:08:0000000:34328	218720,00	111,23	24328225,60
20582	86:08:0020801:12203	525,00	260,31	136662,75
20583	86:08:0020801:13901	628,00	222,28	139591,84
20584	86:08:0020901:2649	2018,00	160,31	323505,58
20585	86:08:0020302:2322	1131,00	345,86	391167,66
20586	86:08:0020302:563	644,00	330,98	213151,12
20587	86:08:0020801:19687	1000,00	230,65	230650,00
20588	86:08:0020801:206	16908,00	179,94	3042425,52
20589	86:08:0020801:9564	1283,00	760,45	975657,35
20590	86:08:0030702:10673	7650,00	165,22	1263933,00
20591	86:08:0020801:6742	1035,00	308,61	319411,35
20592	86:08:0020302:847	1500,00	349,58	524370,00
20593	86:08:0020801:19006	1175,00	328,61	386116,75
20594	86:08:0020904:24330	4173,00	175,03	730400,19
20595	86:08:0020903:6788	68,00	229,01	15572,68
20596	86:08:0020101:3079	43210,00	143,95	6220079,50
20597	86:08:0020304:182	1100,00	1400,69	1540759,00
20598	86:08:0020302:2098	669,00	1204,59	805870,71
20599	86:00:0000000:25419	69860,00	0,45	31437,00
20600	86:08:0020302:566	730,00	319,83	233475,90

20601	86:08:0010301:15452	97,00	229,01	22213,97
20602	86:08:0020904:22715	47,00	266,64	12532,08
20603	86:08:0020902:236	5006,00	171,76	859830,56
20604	86:08:0020401:463	4,00	201,80	807,20
20605	86:08:0010101:610	1089,00	303,22	330206,58
20606	86:08:0020903:4578	380,00	250,28	95106,40
20607	86:08:0020801:8366	1861,00	277,86	517097,46
20608	86:08:0020904:13219	10000,00	161,94	1619400,00
20609	86:08:0020501:4378	604,00	336,35	203155,40
20610	86:08:0020904:21984	485,00	211,02	102344,70
20611	86:08:0030701:4654	23508,00	129,23	3037938,84
20612	86:08:0020302:2572	1500,00	405,36	608040,00
20613	86:08:0020801:13317	771,00	289,56	223250,76
20614	86:08:0030702:12608	2511,00	183,21	460040,31
20615	86:08:0020903:3549	63970,00	137,41	8790117,70
20616	86:08:0020801:8224	120,00	229,01	27481,20
20617	86:08:0020801:15580	575,00	308,61	177450,75
20618	86:08:0020904:13093	542,00	205,60	111435,20
20619	86:08:0020801:15648	878,00	198,89	174625,42
20620	86:08:0020902:1947	100,00	266,64	26664,00
20621	86:08:0020801:9856	519,00	228,13	118399,47
20622	86:00:0000000:14813	2175,00	0,45	978,75
20623	86:08:0020801:19321	863,00	190,11	164064,93
20624	86:08:0020801:9174	4307,00	175,03	753854,21
20625	86:08:0020902:3670	1089,00	311,47	339190,83
20626	86:08:0020501:4168	600,00	342,20	205320,00
20627	86:08:0020901:810	2500,00	212,65	531625,00
20628	86:08:0010301:14506	6480,00	168,49	1091815,20
20629	86:08:0020904:22965	1584,00	189,75	300564,00
20630	86:08:0020302:408	728,00	1204,59	876941,52
20631	86:08:0020902:285	28817,00	147,22	4242438,74
20632	86:08:0030702:12465	3646,00	176,67	644138,82
20633	86:08:0010101:2	1134,00	353,75	401152,50
20634	86:08:0020904:23409	87,00	205,60	17887,20
20635	86:08:0020801:13770	400,00	327,58	131032,00
20636	86:08:0030702:15149	116,00	229,01	26565,16
20637	86:08:0010201:919	600,00	1246,56	747936,00
20638	86:08:0000000:32954	133376,00	150,49	20071754,24
20639	86:08:0020304:3842	34,00	5412,40	184021,60
20640	86:08:0030702:148	2561,00	111,23	284860,03
20641	86:08:0030702:15199	680,00	206,11	140154,80
20642	86:08:0030702:15017	31749,00	145,59	4622336,91
20643	86:08:0020801:8100	100,00	266,64	26664,00
20644	86:08:0020303:1001	650,00	1554,77	1010600,50
20645	86:08:0020903:1059	183,00	266,64	48795,12
20646	86:08:0020904:12426	244,00	205,60	50166,40
20647	86:08:0010301:16254	403,00	214,29	86358,87
20648	86:08:0020902:3772	1115,00	678,55	756583,25
20649	86:08:0020304:4560	874,00	1400,69	1224203,06
20650	86:00:0000000:27113	34787,00	0,42	14610,54
20651	86:08:0020801:17033	1006,00	197,93	199117,58
20652	86:08:0020904:12143	244,00	205,60	50166,40
20653	86:08:0020801:8357	3694,00	195,64	722694,16
20654	86:08:0020101:1409	1009,00	271,46	273903,14
20655	86:08:0020801:13811	1426,00	269,08	383708,08
20656	86:08:0020801:11424	1220,00	187,19	228371,80
20657	86:08:0020801:805	15,00	229,01	3435,15
20658	86:08:0020301:1880	606,00	1204,59	729981,54
20659	86:08:0020801:1725	4014,00	233,98	939195,72
20660	86:08:0020302:1224	1062,00	394,20	418640,40
20661	86:08:0030101:1795	386,00	1926,32	743559,52
20662	86:08:0010301:12968	1928,00	186,48	359533,44
20663	86:08:0020801:7889	72,00	266,64	19198,08
20664	86:08:0020801:16319	1064,00	216,44	230292,16
20665	86:08:0030701:2277	30000,00	189,53	5685900,00
20666	86:08:0020903:3680	6068,00	168,49	1022397,32
20667	86:08:0010301:13902	2097,00	186,48	391048,56
20668	86:08:0010301:4919	50,00	197,93	9896,50
20669	86:08:0020801:83	2725,00	195,64	533119,00
20670	86:08:0020501:4255	594,00	333,43	198057,42
20671	86:08:0020801:456	1154,00	196,30	226530,20
20672	86:08:0020501:268	3000,00	415,20	1245600,00
20673	86:08:0030702:2490	4445,00	186,69	829837,05

20674	86:08:0010201:417	523,00	1684,54	881014,42
20675	86:08:0030701:707	620,00	111,23	68962,60
20676	86:08:0010301:9948	2137,00	176,58	377351,46
20677	86:08:0010201:692	1646,00	1684,54	2772752,84
20678	86:08:0030101:141	971,00	673,82	654279,22
20679	86:08:0020904:22275	3741,00	176,67	660922,47
20680	86:08:0000000:33224	13665,00	157,04	2145951,60
20681	86:08:0020801:12054	1304,00	248,61	324187,44
20682	86:08:0020904:17691	4672,00	173,39	810078,08
20683	86:08:0020304:615	2677,00	3153,70	8442454,90
20684	86:08:0020904:22733	62319,00	117,78	7339931,82
20685	86:08:0010301:15579	9214,00	163,58	1507226,12
20686	86:08:0020601:1054	105,00	193,04	20269,20
20687	86:08:0010301:15367	12732,00	158,67	2020186,44
20688	86:08:0020801:13786	418,00	225,21	94137,78
20689	86:08:0030701:659	1783,00	219,20	390833,60
20690	86:08:0000000:30187	9,00	266,64	2399,76
20691	86:08:0010301:2842	4758,00	176,58	840167,64
20692	86:08:0010301:1942	3600,00	206,11	741996,00
20693	86:08:0010301:12462	7081,00	166,85	1181464,85
20694	86:08:0030702:14236	176,00	186,69	32857,44
20695	86:08:0020904:5485	2500,00	212,65	531625,00
20696	86:08:0020801:12372	1271,00	193,04	245353,84
20697	86:08:0010301:4917	43,00	266,64	11465,52
20698	86:08:0020903:84	8171,00	165,22	1350012,62
20699	86:08:0000000:423	23540,00	198,80	4679752,00
20700	86:08:0020801:13036	584,00	324,65	189595,60
20701	86:08:0010301:13582	19471,00	176,58	3438189,18
20702	86:00:0000000:27107	91325,00	0,45	41096,25
20703	86:08:0020801:11873	1500,00	201,81	302715,00
20704	86:08:0020801:13122	672,00	195,96	131685,12
20705	86:08:0030701:4103	30740,00	147,22	4525542,80
20706	86:08:0020904:25253	32,00	266,64	8532,48
20707	86:08:0020801:8621	715,00	260,31	186121,65
20708	86:08:0030702:11342	60,00	186,69	11201,40
20709	86:08:0020302:1586	1496,00	349,58	522971,68
20710	86:08:0020801:19794	14285,00	135,77	1939474,45
20711	86:08:0020303:1003	739,00	1806,89	1335291,71
20712	86:08:0010201:755	17800,00	129,23	2300294,00
20713	86:00:0000000:35476	188360,00	0,45	84762,00
20714	86:08:0000000:33664	80038,00	135,77	10866759,26
20715	86:08:0020801:10068	538,00	228,13	122733,94
20716	86:08:0020303:2557	27,00	5412,40	146134,80
20717	86:08:0020904:22660	79827,00	116,14	9271107,78
20718	86:08:0010301:3529	78100,00	176,58	13790898,00
20719	86:08:0000000:32501	13260,00	0,45	5967,00
20720	86:08:0020902:2016	818,00	523,54	428255,72
20721	86:08:0020904:27609	813,00	233,92	190176,96
20722	86:08:0000000:34256	45950,00	198,80	9134860,00
20723	86:08:0020801:8044	1073,00	333,43	357770,39
20724	86:08:0030702:4832	17,00	197,93	3364,81
20725	86:08:0020303:2657	27,00	5412,40	146134,80
20726	86:00:0000000:12909	8140,00	0,42	3418,80
20727	86:08:0020801:16858	21,00	229,01	4809,21
20728	86:08:0020904:27710	2441,00	157,04	383334,64
20729	86:08:0030701:1563	7863,00	189,53	1490274,39
20730	86:08:0020904:2179	53000,00	140,68	7456040,00
20731	86:08:0020801:431	13056,00	195,64	2554275,84
20732	86:08:0020801:18505	789,00	251,53	198457,17
20733	86:08:0020904:6872	182862,00	129,23	23631256,26
20734	86:08:0010301:11030	53057,00	176,58	9368805,06
20735	86:00:0000000:10464	48027,00	165,22	7935020,94
20736	86:08:0020101:3491	701,00	640,13	448731,13
20737	86:08:0020801:19823	683,00	266,16	181787,28
20738	86:08:0020801:18108	1326,00	681,48	903642,48
20739	86:08:0020904:26495	112885,00	205,60	23209156,00
20740	86:08:0020903:2144	1722,00	188,12	323942,64
20741	86:08:0010301:12310	508202,00	176,58	89738309,16
20742	86:08:0030702:14699	33,00	229,01	7557,33
20743	86:08:0020801:18602	45,00	229,01	10305,45
20744	86:08:0020304:60	1080,00	1400,69	1512745,20
20745	86:08:0010301:9881	195543,00	111,23	21750247,89
20746	86:08:0020904:442	3404,00	111,23	378626,92

20747	86:08:0020801:18699	656,00	187,19	122796,64
20748	86:08:0000000:63	23617,00	150,49	3554122,33
20749	86:08:0020801:16576	521,00	283,71	147812,91
20750	86:08:0020302:1175	765,00	368,17	281650,05
20751	86:08:0020801:442	24195,00	150,49	3641105,55
20752	86:08:0020801:7927	536,00	263,23	141091,28
20753	86:08:0020302:1016	960,00	379,33	364156,80
20754	86:08:0020302:1066	753,00	1400,69	1054719,57
20755	86:08:0030701:4893	232,00	261,73	60721,36
20756	86:08:0020801:9433	9998,00	188,12	1880823,76
20757	86:08:0030702:13025	14107,00	157,04	2215363,28
20758	86:08:0030702:8931	6400,00	186,69	1194816,00
20759	86:08:0020801:19767	110,00	197,93	21772,30
20760	86:08:0020801:15185	694,00	304,18	211100,92
20761	86:08:0030301:87	242200,00	111,23	26939906,00
20762	86:08:0020301:127	1925,00	1101,60	2120580,00
20763	86:08:0030702:7382	9550,00	163,58	1562189,00
20764	86:08:0030101:1824	978,00	28,58	27951,24
20765	86:08:0030702:11249	40115,00	143,95	5774554,25
20766	86:08:0020801:9103	1183,00	269,08	318321,64
20767	86:08:0020801:16803	860,00	173,39	149115,40
20768	86:08:0030702:13239	46190,00	122,69	5667051,10
20769	86:08:0030101:87	1386,00	673,82	933914,52
20770	86:08:0020701:1447	419,00	248,64	104180,16
20771	86:08:0010301:3640	8282,00	176,58	1462435,56
20772	86:08:0020301:1116	298,00	4478,69	1334649,62
20773	86:08:0020904:928	3600,00	206,11	741996,00
20774	86:08:0020601:2	435,00	29,25	12723,75
20775	86:08:0020801:8484	949,00	228,13	216495,37
20776	86:08:0020601:1073	1597,00	1515,25	2419854,25
20777	86:08:0020302:2601	526,00	1204,59	633614,34
20778	86:08:0030601:804	6,00	493,05	2958,30
20779	86:08:0020801:11428	590,00	187,19	110442,10
20780	86:08:0020302:2573	558,00	301,23	168086,34
20781	86:08:0020801:493	1814,00	188,12	341249,68
20782	86:08:0020801:7984	742,00	710,73	527361,66
20783	86:08:0020101:3384	834,00	317,18	264528,12
20784	86:08:0020801:8823	502,00	716,58	359723,16
20785	86:08:0020801:17936	939,00	333,43	313090,77
20786	86:08:0010301:3646	7848,00	165,22	1296646,56
20787	86:08:0020904:1024	6080,00	196,30	1193504,00
20788	86:08:0000000:34064	26,00	197,93	5146,18
20789	86:08:0020501:1306	913,00	38,02	34712,26
20790	86:08:0020801:9023	967,00	304,18	294142,06
20791	86:00:0000000:32018	2973,00	0,45	1337,85
20792	86:08:0020501:3053	3600,00	206,11	741996,00
20793	86:08:0020401:61	1000,00	623,28	623280,00
20794	86:08:0020904:2476	14962,00	155,40	2325094,80
20795	86:08:0020904:68	5047,00	199,57	1007229,79
20796	86:08:0030702:12716	3257,00	186,69	608049,33
20797	86:08:0020302:691	1080,00	334,70	361476,00
20798	86:00:0000000:30090	62569,00	0,45	28156,05
20799	86:08:0020801:17979	633,00	269,08	170327,64
20800	86:08:0010301:15853	9221,00	163,58	1508371,18
20801	86:08:0010301:15110	1513,00	191,39	289573,07
20802	86:08:0020904:2419	11932,00	0,45	5369,40
20803	86:08:0030702:11150	5755,00	170,12	979040,60
20804	86:08:0020904:12513	232,00	205,60	47699,20
20805	86:08:0020801:15667	711,00	310,03	220431,33
20806	86:08:0020801:19102	1500,00	263,23	394845,00
20807	86:00:0000000:39510	14390,00	0,45	6475,50
20808	86:08:0010202:21	769,00	1684,54	1295411,26
20809	86:08:0000000:408	148915,00	129,23	19244285,45
20810	86:00:0000000:9338	71000,00	0,45	31950,00
20811	86:08:0020501:4892	840,00	35,10	29484,00
20812	86:08:0000000:32930	138080,00	150,49	20779659,20
20813	86:08:0020801:12571	1500,00	304,18	456270,00
20814	86:08:0020302:414	241734,00	375,61	90797707,74
20815	86:08:0000000:32864	113878,00	152,13	17324260,14
20816	86:08:0020904:5313	4154,00	202,84	842597,36
20817	86:08:0030101:110	2012,00	572,74	1152352,88
20818	86:08:0020904:27910	160,00	205,60	32896,00
20819	86:08:0020903:2260	25,00	266,64	6666,00

20820	86:08:0010201:2895	1320,00	1684,54	2223592,80
20821	86:08:0020801:17146	1001,00	325,76	326085,76
20822	86:08:0020801:18385	614,00	274,93	168807,02
20823	86:08:0020801:15433	822,00	245,68	201948,96
20824	86:08:0020902:3441	693,00	328,61	227726,73
20825	86:00:0000000:5428	790590,00	198,80	157169292,00
20826	86:08:0020801:13380	1451,00	277,86	403174,86
20827	86:08:0020303:3388	32,00	5412,40	173196,80
20828	86:08:0020904:11769	4,00	205,60	822,40
20829	86:08:0010301:5863	4,00	176,58	706,32
20830	86:08:0020601:1051	875,00	233,92	204680,00
20831	86:08:0020904:11684	4,00	205,60	822,40
20832	86:08:0030702:4824	84,00	197,93	16626,12
20833	86:08:0020101:768	597,00	640,13	382157,61
20834	86:08:0020302:316	832,00	1400,69	1165374,08
20835	86:08:0020801:18925	400,00	269,08	107632,00
20836	86:00:0000000:18203	52250,00	0,45	23512,50
20837	86:08:0010301:16540	124,00	229,01	28397,24
20838	86:08:0030702:10247	229878,00	186,69	42915923,82
20839	86:08:0020801:16602	1247,00	169,64	211541,08
20840	86:08:0020801:15175	592,00	225,21	133324,32
20841	86:08:0030702:14715	185,00	266,64	49328,40
20842	86:08:0020801:18570	3554,00	152,13	540670,02
20843	86:08:0020904:12220	244,00	205,60	50166,40
20844	86:08:0020904:19697	1763,00	188,12	331655,56
20845	86:08:0020304:5	376,00	1204,59	452925,84
20846	86:08:0020801:19270	727,00	272,01	197751,27
20847	86:08:0020904:2492	2035,00	205,60	418396,00
20848	86:08:0020904:26549	787,00	205,60	161807,20
20849	86:08:0020903:2424	35,00	266,64	9332,40
20850	86:08:0020801:19159	964,00	266,16	256578,24
20851	86:08:0020801:8027	1147,00	269,08	308634,76
20852	86:08:0030401:164	1052,00	320,06	336703,12
20853	86:08:0020801:14483	914,00	286,63	261979,82
20854	86:08:0030702:13758	1699,00	189,75	322385,25
20855	86:08:0010301:12716	4000,00	204,48	817920,00
20856	86:08:0020303:3067	34,00	5412,40	184021,60
20857	86:08:0020902:4245	776,00	792,62	615073,12
20858	86:08:0020901:2620	44451,00	142,31	6325821,81
20859	86:08:0020904:26581	438,00	314,33	137676,54
20860	86:08:0020902:3500	905,00	328,61	297392,05
20861	86:08:0020903:6882	575,00	242,10	139207,50
20862	86:08:0020903:5900	1362,00	320,04	435894,48
20863	86:08:0030702:638	6617,00	196,30	1298917,10
20864	86:08:0010202:383	1800,00	1684,54	3032172,00
20865	86:08:0020302:478	768,00	1806,89	1387691,52
20866	86:08:0010301:14659	89040,00	134,14	11943825,60
20867	86:08:0000000:32454	85230,00	157,04	13384519,20
20868	86:08:0030702:12466	144,00	229,01	32977,44
20869	86:08:0010101:260	1041,00	353,75	368253,75
20870	86:08:0010301:13654	3505,00	176,58	618912,90
20871	86:15:0101031:1219	333,00	253,55	84432,15
20872	86:08:0020601:374	410,00	454,83	186480,30
20873	86:08:0020302:133	791,00	1204,59	952830,69
20874	86:08:0020903:4646	99,00	201,78	19976,22
20875	86:08:0030702:15697	8301,00	186,69	1549713,69
20876	86:08:0020904:25145	954,00	314,33	299870,82
20877	86:08:0020904:11751	4,00	205,60	822,40
20878	86:08:0010201:2901	3351,00	1729,31	5794917,81
20879	86:08:0020904:12102	289,00	205,60	59418,40
20880	86:08:0020801:645	316,00	0,45	142,20
20881	86:08:0020801:8907	819,00	298,33	244332,27
20882	86:08:0020904:26076	274946,00	129,23	35531271,58
20883	86:08:0020902:1912	43,00	266,64	11465,52
20884	86:08:0010202:6	854,00	1684,54	1438597,16
20885	86:08:0020903:6239	585,00	291,47	170509,95
20886	86:08:0020904:12937	154646,00	129,23	19984902,58
20887	86:08:0020903:5572	3623,00	176,67	640075,41
20888	86:08:0020801:18998	219,00	195,64	42845,16
20889	86:08:0020501:3083	1407,00	312,95	440320,65
20890	86:08:0000000:32686	12421,00	184,85	2296021,85
20891	86:08:0020903:2274	1276,00	194,66	248386,16
20892	86:08:0030701:567	3600,00	206,11	741996,00

20893	86:08:0020801:15271	103110,00	132,50	13662075,00
20894	86:08:0020904:11535	19,00	266,64	5066,16
20895	86:08:0020902:4216	71340,00	135,77	9685831,80
20896	86:08:0020501:215	1347,00	808,58	1089157,26
20897	86:08:0020801:19804	574,00	242,10	138965,40
20898	86:00:0000000:18998	8694,00	191,39	1663944,66
20899	86:08:0020801:7925	610,00	195,64	119340,40
20900	86:08:0010301:5301	4,00	176,58	706,32
20901	86:08:0010201:2926	1731,00	2526,81	4373908,11
20902	86:08:0010201:379	1075,00	248,60	267245,00
20903	86:08:0020801:19457	714,00	222,28	158707,92
20904	86:08:0020904:22372	177,00	229,01	40534,77
20905	86:08:0010301:10326	456,00	247,01	112636,56
20906	86:08:0020904:26922	36450,00	145,59	5306755,50
20907	86:08:0020801:7806	1024,00	798,47	817633,28
20908	86:08:0010201:2548	745,00	1448,70	1079281,50
20909	86:08:0010201:2825	30,00	129,23	3876,90
20910	86:08:0000000:32647	245191,00	198,80	48743970,80
20911	86:08:0020303:2553	26,00	4654,66	121021,16
20912	86:08:0030702:5251	179,00	229,01	40992,79
20913	86:08:0010301:13410	23150,00	176,58	4087827,00
20914	86:08:0020904:7406	1734,00	205,60	356510,40
20915	86:08:0010301:12854	26831,00	127,59	3423367,29
20916	86:08:0010301:12641	4269,00	176,58	753820,02
20917	86:08:0020903:4269	6,00	266,64	1599,84
20918	86:08:0030702:7131	12,00	266,64	3199,68
20919	86:08:0020501:4345	594,00	312,95	185892,30
20920	86:08:0020801:11074	676,00	704,88	476498,88
20921	86:08:0010301:14311	15891,00	155,40	2469461,40
20922	86:08:0020801:14262	1356,00	325,76	441730,56
20923	86:08:0010301:12457	41000,00	166,85	6840850,00
20924	86:00:0000000:14755	12966,00	0,45	5834,70
20925	86:08:0020902:268	3386,00	207,75	703441,50
20926	86:08:0020401:471	4,00	201,80	807,20
20927	86:08:0020903:6205	8437,00	165,22	1393961,14
20928	86:00:0000000:10786	8131,00	191,39	1556192,09
20929	86:08:0000000:32208	261,00	198,80	51886,80
20930	86:08:0020801:14577	607,00	233,98	142025,86
20931	86:08:0020903:3191	2045,00	186,48	381351,60
20932	86:08:0020904:27001	57,00	229,01	13053,57
20933	86:08:0030702:14848	17504,00	155,40	2720121,60
20934	86:08:0020904:27416	57,00	197,93	11282,01
20935	86:08:0020801:16565	446,00	283,71	126534,66
20936	86:08:0010101:1	101631,00	204,39	20772360,09
20937	86:08:0030401:731	43,00	179,48	7717,64
20938	86:08:0020801:17847	1068,00	310,03	331112,04
20939	86:08:0020904:26692	481,00	211,02	101500,62
20940	86:08:0020801:18025	1500,00	321,73	482595,00
20941	86:08:0020903:5371	3396,00	178,30	605506,80
20942	86:08:0020904:22007	3516,00	205,60	722889,60
20943	86:08:0010301:208	7203,00	176,58	1271905,74
20944	86:08:0000000:32035	343,00	198,80	68188,40
20945	86:08:0020801:16522	496,00	225,21	111704,16
20946	86:08:0010301:12951	6179,00	176,58	1091087,82
20947	86:08:0020904:12587	232,00	205,60	47699,20
20948	86:08:0030702:12726	81,00	186,69	15121,89
20949	86:08:0020903:2427	110,00	266,64	29330,40
20950	86:08:0020902:1839	203,00	227,38	46158,14
20951	86:08:0020902:2022	878,00	637,61	559821,58
20952	86:08:0020904:25828	514,00	243,73	125277,22
20953	86:08:0020902:4340	6724,00	166,85	1121899,40
20954	86:08:0020101:2550	473,00	1057,48	500188,04
20955	86:08:0020904:18761	890,00	205,60	182984,00
20956	86:08:0020902:4400	10855,00	53,20	577486,00
20957	86:08:0030702:14802	4714,00	173,39	817360,46
20958	86:08:0020902:2191	860,00	552,79	475399,40
20959	86:08:0020801:9546	527,00	231,06	121768,62
20960	86:08:0030701:4470	17627,00	132,50	2335577,50
20961	86:08:0020801:17900	948,00	289,56	274502,88
20962	86:08:0010301:13795	290,00	176,58	51208,20
20963	86:08:0020904:7384	10170,00	0,45	4576,50
20964	86:08:0020904:22469	26486,00	173,39	4592407,54
20965	86:08:0020902:2200	906,00	792,62	718113,72

20966	86:08:0010201:324	1499,00	1684,54	2525125,46
20967	86:08:0020902:3656	56,00	184,00	10304,00
20968	86:08:0020801:15008	614,00	187,19	114934,66
20969	86:08:0020501:5251	1002,00	318,80	319437,60
20970	86:08:0020904:607	3600,00	176,67	636012,00
20971	86:08:0020801:11635	1027,00	312,95	321399,65
20972	86:08:0010202:673	411,00	1684,54	692345,94
20973	86:08:0020801:18010	1494,00	327,58	489404,52
20974	86:08:0010301:13268	680191,00	111,23	75657644,93
20975	86:08:0030701:4966	32523,00	125,96	4096597,08
20976	86:08:0010301:2469	17017,00	0,45	7657,65
20977	86:08:0020801:15676	401,00	272,01	109076,01
20978	86:08:0020904:2452	10000,00	161,94	1619400,00
20979	86:08:0020303:1091	1300,00	4005,18	5206734,00
20980	86:08:0020904:12314	286,00	205,60	58801,60
20981	86:08:0020904:27912	544,00	205,60	111846,40
20982	86:08:0020903:1404	1569,00	189,75	297717,75
20983	86:08:0020801:8009	691,00	222,28	153595,48
20984	86:08:0020801:19054	1500,00	181,34	272010,00
20985	86:08:0020601:321	750,00	29,25	21937,50
20986	86:08:0010301:2077	3601,00	206,11	742202,11
20987	86:08:0020904:807	7400,00	193,02	1428348,00
20988	86:08:0020801:10998	612,00	260,31	159309,72
20989	86:08:0020501:1029	904,00	362,68	327862,72
20990	86:08:0020303:122	2500,00	1060,80	2652000,00
20991	86:08:0030701:600	3800,00	204,48	777024,00
20992	86:08:0020801:19191	642,00	272,01	174630,42
20993	86:08:0020801:1701	42852,00	143,95	6168545,40
20994	86:00:0000000:29921	490,00	0,45	220,50
20995	86:08:0020801:19681	883,00	325,76	287646,08
20996	86:08:0010301:11773	13080,00	176,58	2309666,40
20997	86:08:0020903:5128	92,00	229,01	21068,92
20998	86:08:0030702:15523	3116,00	186,69	581726,04
20999	86:08:0030702:9296	12,00	197,93	2375,16
21000	86:08:0020904:94	1240,00	225,74	279917,60
21001	86:08:0010202:338	321,00	1684,54	540737,34
21002	86:08:0030702:693	13003,00	186,69	2427530,07
21003	86:08:0030702:7166	12,00	266,64	3199,68
21004	86:08:0020902:140	2500,00	212,65	531625,00
21005	86:08:0020903:4132	565,00	207,75	117378,75
21006	86:08:0020801:15568	540,00	228,13	123190,20
21007	86:08:0030101:59	1250,00	673,82	842275,00
21008	86:08:0020904:11683	4,00	205,60	822,40
21009	86:08:0020501:4646	9403,00	192,42	1809325,26
21010	86:08:0020904:23778	62,00	205,60	12747,20
21011	86:08:0030701:5012	72723,00	158,67	11538958,41
21012	86:08:0010301:13487	16830,00	176,58	2971841,40
21013	86:08:0020904:11703	4,00	205,60	822,40
21014	86:08:0020302:575	577,00	327,26	188829,02
21015	86:08:0020904:12264	244,00	205,60	50166,40
21016	86:08:0020904:24075	211,00	205,60	43381,60
21017	86:08:0020801:12885	1429,00	593,73	848440,17
21018	86:08:0020904:24645	119,00	229,01	27252,19
21019	86:08:0020801:6659	3234,00	178,30	576622,20
21020	86:08:0020303:2530	7164,00	928,20	6649624,80
21021	86:08:0010301:12720	4000,00	204,48	817920,00
21022	86:08:0020801:11363	1276,00	210,59	268712,84
21023	86:08:0030702:10345	41,00	186,69	7654,29
21024	86:08:0010301:5382	4,00	176,58	706,32
21025	86:08:0020301:1879	619,00	1400,69	867027,11
21026	86:08:0020101:1500	628,00	317,18	199189,04
21027	86:08:0020801:8036	15336,00	195,64	3000335,04
21028	86:08:0020101:8	663,00	825,42	547253,46
21029	86:08:0020904:12245	247,00	205,60	50783,20
21030	86:08:0020801:202	3565,00	206,11	734782,15
21031	86:08:0020801:17500	812,00	231,06	187620,72
21032	86:08:0020801:8450	3788,00	195,64	741084,32
21033	86:08:0030701:3092	2729,00	189,53	517227,37
21034	86:08:0020904:476	13960,00	205,60	2870176,00
21035	86:08:0030701:664	247,00	260,09	64242,23
21036	86:08:0020801:18075	1033,00	269,08	277959,64
21037	86:00:0000000:26942	118567000,00	0,45	53355150,00
21038	86:08:0020903:1646	444,00	212,65	94416,60

21039	86:08:0030702:14195	40161,00	122,69	4927353,09
21040	86:08:0020801:16910	900,00	324,33	291897,00
21041	86:08:0030702:357	2715,00	211,02	572919,30
21042	86:08:0020904:24677	38365,00	145,59	5585560,35
21043	86:08:0010301:4229	1684,00	176,58	297360,72
21044	86:08:0020701:1453	113,00	229,01	25878,13
21045	86:08:0020902:4508	141,00	229,01	32290,41
21046	86:08:0020904:13372	3548,00	205,60	729468,80
21047	86:08:0020901:971	3600,00	206,11	741996,00
21048	86:08:0010301:16929	51765,00	163,58	8467718,70
21049	86:08:0000000:496	19000,00	153,77	2921630,00
21050	86:08:0020903:3219	108603,00	132,50	14389897,50
21051	86:08:0030702:4388	31240,00	145,59	4548231,60
21052	86:08:0030702:13338	1971,00	160,31	315971,01
21053	86:08:0020801:18300	1172,00	195,64	229290,08
21054	86:08:0020801:8322	942,00	195,64	184292,88
21055	86:08:0010202:459	7,00	185,08	1295,56
21056	86:08:0020902:4166	1384,00	429,95	595050,80
21057	86:08:0020801:12444	677,00	307,10	207906,70
21058	86:08:0020904:25365	52,00	205,60	10691,20
21059	86:08:0020901:2677	736,00	204,48	150497,28
21060	86:08:0010301:15138	32,00	229,01	7328,32
21061	86:08:0010301:6143	22913,00	176,58	4045977,54
21062	86:08:0010301:15573	328,00	176,58	57918,24
21063	86:08:0020801:12104	781,00	274,93	214720,33
21064	86:08:0020901:1008	4870,00	173,39	844409,30
21065	86:08:0020801:15101	29,00	229,01	6641,29
21066	86:08:0020801:9095	1405,00	225,21	316420,05
21067	86:08:0030701:569	3600,00	206,11	741996,00
21068	86:08:0020801:19065	673,00	260,31	175188,63
21069	86:08:0020101:2435	8805,00	194,21	1710019,05
21070	86:08:0000000:33755	160514,00	198,80	31910183,20
21071	86:08:0020304:94	14556,00	157,04	2285874,24
21072	86:08:0020903:2604	400,00	215,93	86372,00
21073	86:08:0020904:7725	66500,00	271,46	18052090,00
21074	86:08:0020904:2995	2001,00	205,60	411405,60
21075	86:08:0030701:4332	227863,00	129,23	29446735,49
21076	86:08:0020501:4797	533,00	318,80	169920,40
21077	86:08:0030101:1750	58,00	193,51	11223,58
21078	86:08:0020801:12772	735,00	242,76	178428,60
21079	86:08:0020801:13504	1288,00	190,11	244861,68
21080	86:08:0010301:13892	238,00	225,74	53726,12
21081	86:08:0020501:4048	1280,00	263,23	336934,40
21082	86:08:0020903:6446	518,00	209,38	108458,84
21083	86:08:0020801:248	2475,00	212,65	526308,75
21084	86:08:0020303:186	3549,00	877,20	3113182,80
21085	86:08:0020801:18377	48590,00	142,31	6914842,90
21086	86:08:0020801:17640	671,00	257,38	172701,98
21087	86:08:0030702:15313	31,00	229,01	7099,31
21088	86:08:0020904:5477	2500,00	212,65	531625,00
21089	86:08:0020801:13549	1339,00	704,88	943834,32
21090	86:08:0020801:19840	3970,00	150,49	597445,30
21091	86:08:0020501:4473	600,00	321,73	193038,00
21092	86:08:0020801:17321	1500,00	272,01	408015,00
21093	86:08:0030702:6456	553,00	186,69	103239,57
21094	86:08:0010101:294	1656,00	353,75	585810,00
21095	86:08:0020902:3536	1034,00	328,61	339782,74
21096	86:08:0020904:11879	22,00	205,60	4523,20
21097	86:08:0020904:5636	14203,00	205,60	2920136,80
21098	86:08:0020904:25472	9528,00	205,60	1958956,80
21099	86:08:0020903:4900	1920,00	186,48	358041,60
21100	86:08:0010301:2162	576000,00	129,23	74436480,00
21101	86:08:0020801:19602	1,00	195,64	195,64
21102	86:08:0020904:12619	232,00	205,60	47699,20
21103	86:08:0020601:43	1940,00	454,83	882370,20
21104	86:08:0020903:2268	700,00	237,19	166033,00
21105	86:08:0030702:6765	244,00	186,69	45552,36
21106	86:08:0020904:1774	3000,00	179,94	539820,00
21107	86:08:0020904:11497	29,00	266,64	7732,56
21108	86:08:0010301:15503	339,00	176,58	59860,62
21109	86:08:0020904:1093	34066,00	205,60	7003969,60
21110	86:08:0020904:12190	244,00	205,60	50166,40
21111	86:08:0020904:18929	118332,00	130,86	15484925,52

21112	86:08:0020904:12516	232,00	205,60	47699,20
21113	86:08:0020801:18627	1032,00	328,61	339125,52
21114	86:08:0020904:1440	9085,00	189,75	1723878,75
21115	86:08:0010202:48	427,00	248,60	106152,20
21116	86:08:0020904:12090	4150,00	175,03	726374,50
21117	86:08:0010301:15412	306,00	219,20	67075,20
21118	86:08:0020304:3080	840,00	3871,41	3251984,40
21119	86:08:0020501:5415	1397,00	808,58	1129586,26
21120	86:08:0020904:12914	49,00	205,60	10074,40
21121	86:08:0030701:4311	13319,00	135,77	1808320,63
21122	86:08:0010301:13802	1784,00	188,12	335606,08
21123	86:08:0020904:24005	441,00	183,21	80795,61
21124	86:08:0030702:10597	3646,00	206,11	751477,06
21125	86:08:0020903:3658	22821,00	150,49	3434332,29
21126	86:08:0020901:406	2992,00	201,36	602469,12
21127	86:00:0000000:43437	92665,00	155,40	14400141,00
21128	86:08:0030701:3795	9689,00	163,58	1584926,62
21129	86:08:0010301:16942	199819,00	176,58	35284039,02
21130	86:08:0020801:15055	12,00	229,01	2748,12
21131	86:00:0000000:5427	25230,00	198,80	5015724,00
21132	86:08:0020904:2447	4100,00	205,60	842960,00
21133	86:08:0020904:426	4508,00	175,03	789035,24
21134	86:08:0020904:1760	1201,00	205,60	246925,60
21135	86:08:0020904:11935	479,00	211,02	101078,58
21136	86:08:0020903:4276	6,00	266,64	1599,84
21137	86:08:0020302:2024	1031,00	293,79	302897,49
21138	86:08:0010301:12150	7812,00	165,22	1290698,64
21139	86:08:0020904:24342	291,00	220,83	64261,53
21140	86:08:0020801:17931	830,00	321,73	267035,90
21141	86:08:0020801:10771	951,00	751,67	714838,17
21142	86:08:0020801:8041	7537,00	193,02	1454791,74
21143	86:08:0020902:1283	817100,00	129,23	105593833,00
21144	86:08:0020901:738	3420,00	201,36	688651,20
21145	86:08:0020904:2129	8463,00	191,39	1619733,57
21146	86:08:0020303:2312	29,00	5412,40	156959,60
21147	86:08:0010301:12142	2445,00	183,21	447948,45
21148	86:08:0020301:1783	649,00	1400,69	909047,81
21149	86:08:0020303:2695	26,00	5412,40	140722,40
21150	86:00:0000000:17955	6,00	0,45	2,70
21151	86:08:0030701:4328	10088,00	188,12	1897754,56
21152	86:08:0020101:2747	558,00	271,46	151474,68
21153	86:08:0020801:9570	867,00	301,25	261183,75
21154	86:08:0000000:274	42183,00	0,45	18982,35
21155	86:08:0030101:1137	1230,00	1010,72	1243185,60
21156	86:08:0020401:566	15,00	201,80	3027,00
21157	86:08:0010301:14135	144556,00	129,23	18680971,88
21158	86:08:0020904:7461	2893,00	0,45	1301,85
21159	86:08:0010301:5306	4,00	176,58	706,32
21160	86:08:0020801:13683	1216,00	204,74	248963,84
21161	86:08:0020904:12498	232,00	205,60	47699,20
21162	86:08:0020303:2574	26,00	5412,40	140722,40
21163	86:00:0000000:26114	1053,00	0,45	473,85
21164	86:08:0020101:285	664,00	40,01	26566,64
21165	86:08:0030701:4123	8406,00	165,22	1388839,32
21166	86:08:0000000:282	70100,00	198,80	13935880,00
21167	86:08:0010301:1909	34500,00	145,59	5022855,00
21168	86:08:0020904:12486	232,00	205,60	47699,20
21169	86:08:0010301:1555	4047,00	176,58	714619,26
21170	86:08:0020302:304	770,00	1400,69	1078531,30
21171	86:08:0030701:3620	1447,00	191,39	276941,33
21172	86:08:0020904:27721	410,00	183,21	75116,10
21173	86:08:0020903:6856	17753,00	155,40	2758816,20
21174	86:08:0030702:14718	37597,00	145,59	5473747,23
21175	86:08:0020801:16562	1008,00	263,23	265335,84
21176	86:08:0020904:27363	17,00	266,64	4532,88
21177	86:08:0010201:53	1174,00	1684,54	1977649,96
21178	86:08:0020302:429	770,00	1554,77	1197172,90
21179	86:08:0030702:6395	795,00	186,69	148418,55
21180	86:08:0020501:3284	520,00	383,15	199238,00
21181	86:08:0020904:25391	833,00	205,60	171264,80
21182	86:08:0030702:12460	3486,00	176,67	615871,62
21183	86:08:0020101:3508	30,00	111,23	3336,90
21184	86:08:0020801:15980	552,00	222,28	122698,56

21185	86:08:0020303:2161	5822,00	2439,18	14200905,96
21186	86:08:0020302:2064	671,00	338,42	227079,82
21187	86:08:0030701:366	1722,00	111,23	191538,06
21188	86:08:0030702:226	304,00	219,20	66636,80
21189	86:08:0010301:13717	2376,00	176,58	419554,08
21190	86:08:0010301:2139	10062,00	161,94	1629440,28
21191	86:08:0010301:16222	117825,00	130,86	15418579,50
21192	86:08:0020801:15355	611,00	251,53	153684,83
21193	86:08:0020302:2419	884,00	1036,51	916274,84
21194	86:08:0020801:18536	856,00	181,34	155227,04
21195	86:08:0020601:301	1080,00	387,44	418435,20
21196	86:08:0030701:17	5227,00	199,57	1043152,39
21197	86:08:0020501:4803	603,00	348,05	209874,15
21198	86:08:0030101:1804	400,00	572,74	229096,00
21199	86:08:0030701:4655	20395,00	130,86	2668889,70
21200	86:08:0020904:11336	4,00	205,60	822,40
21201	86:08:0010301:13378	1715,00	188,12	322625,80
21202	86:08:0010301:15219	1039,00	176,58	183466,62
21203	86:08:0020401:458	4,00	201,80	807,20
21204	86:08:0020501:635	418,00	310,03	129592,54
21205	86:08:0030701:3691	4300,00	175,03	752629,00
21206	86:08:0020904:24229	86202,00	135,77	11703645,54
21207	86:08:0020801:8756	659,00	868,67	572453,53
21208	86:08:0020601:267	560,00	380,75	213220,00
21209	86:08:0020101:3486	3982,00	194,21	773344,22
21210	86:08:0020901:1354	4,00	201,36	805,44
21211	86:08:0020302:2009	620,00	1400,69	868427,80
21212	86:08:0010301:16423	1408,00	176,58	248624,64
21213	86:08:0020801:17236	395,00	215,93	85292,35
21214	86:08:0010301:2023	3600,00	206,11	741996,00
21215	86:08:0020302:1607	653,00	360,73	235556,69
21216	86:08:0020302:1589	1104,00	256,60	283286,40
21217	86:08:0030701:3264	244,00	189,53	46245,32
21218	86:00:0000000:40299	204900,00	0,45	92205,00
21219	86:08:0020904:13316	1232,00	111,23	137035,36
21220	86:08:0000000:32926	33741,00	170,12	5740018,92
21221	86:08:0020801:426	38081,00	195,64	7450166,84
21222	86:08:0010301:11046	3,00	229,01	687,03
21223	86:08:0020903:5569	91227,00	201,78	18407784,06
21224	86:08:0020501:4115	836,00	330,50	276298,00
21225	86:08:0020904:26120	604,00	205,60	124182,40
21226	86:08:0020904:13019	23458,00	150,49	3530194,42
21227	86:08:0020801:16129	604,00	269,08	162524,32
21228	86:08:0020801:12313	116,00	266,64	30930,24
21229	86:08:0020501:263	5500,00	690,66	3798630,00
21230	86:08:0020304:116	1339,00	1400,69	1875523,91
21231	86:08:0010301:5474	4,00	176,58	706,32
21232	86:08:0010301:5509	12,00	176,58	2118,96
21233	86:08:0020903:4096	386,00	215,93	83348,98
21234	86:08:0010301:12512	45000,00	142,31	6403950,00
21235	86:08:0030702:1126	938,00	199,57	187196,66
21236	86:08:0010301:1954	2500,00	212,65	531625,00
21237	86:08:0010301:15524	6268,00	176,58	1106803,44
21238	86:08:0020904:22204	416,00	214,29	89144,64
21239	86:08:0010301:9745	4120,00	150,49	620018,80
21240	86:08:0030702:6414	39893,00	186,69	7447624,17
21241	86:08:0020304:1944	2703,00	2101,04	5679111,12
21242	86:08:0020801:14533	980,00	201,81	197773,80
21243	86:08:0020501:1134	1400,00	38,02	53228,00
21244	86:08:0010301:16507	44,00	176,58	7769,52
21245	86:08:0030701:4800	496,00	189,53	94006,88
21246	86:08:0010301:11018	40,00	176,58	7063,20
21247	86:08:0020302:565	1141,00	375,61	428571,01
21248	86:08:0030702:6731	244,00	186,69	45552,36
21249	86:08:0000000:32877	400,00	198,80	79520,00
21250	86:08:0030401:128	46,00	179,48	8256,08
21251	86:08:0020904:7146	3600,00	206,11	741996,00
21252	86:08:0010301:2034	3600,00	206,11	741996,00
21253	86:08:0020904:264	2422,00	205,60	497963,20
21254	86:08:0030702:15106	70,00	229,01	16030,70
21255	86:08:0020302:1215	1500,00	345,86	518790,00
21256	86:08:0020801:9609	352,00	646,38	227525,76
21257	86:08:0020904:27305	3743,00	176,67	661275,81

21258	86:08:0020701:523	1059,00	522,21	553020,39
21259	86:08:0020901:128	2000,00	186,48	372960,00
21260	86:08:0020801:14194	970,00	672,70	652519,00
21261	86:08:0020304:3762	635,00	1400,69	889438,15
21262	86:08:0020801:13757	957,00	242,76	232321,32
21263	86:08:0010201:126	352,00	199,60	70259,20
21264	86:08:0020302:2234	777,00	349,58	271623,66
21265	86:00:0000000:42898	212769,00	0,45	95746,05
21266	86:08:0020904:25147	1298,00	317,18	411699,64
21267	86:08:0020904:11968	24,00	266,64	6399,36
21268	86:08:0020801:16686	597,00	190,11	113495,67
21269	86:08:0010301:14541	206816,00	129,23	26726831,68
21270	86:00:0000000:26293	48925,00	0,45	22016,25
21271	86:08:0020801:8796	816,00	821,87	670645,92
21272	86:08:0010301:12445	3602,00	176,67	636365,34
21273	86:08:0020904:24215	7930,00	165,22	1310194,60
21274	86:08:0020801:19268	460,00	301,25	138575,00
21275	86:08:0020601:53	756,00	454,83	343851,48
21276	86:08:0020902:3450	59900,00	161,94	9700206,00
21277	86:08:0020501:3479	668,00	333,43	222731,24
21278	86:08:0020801:15520	550,00	775,07	426288,50
21279	86:08:0020801:13684	727,00	277,86	202004,22
21280	86:08:0020904:26244	6000,00	197,93	1187580,00
21281	86:08:0020904:12490	232,00	205,60	47699,20
21282	86:08:0010202:1	808,00	145,59	117636,72
21283	86:08:0020903:6482	266,00	222,47	59177,02
21284	86:08:0020904:7195	44700,00	205,60	9190320,00
21285	86:08:0030701:392	1406,00	224,10	315084,60
21286	86:08:0020801:17061	599,00	327,58	196220,42
21287	86:08:0020801:9721	479,00	254,46	121886,34
21288	86:08:0020801:19830	1319,00	225,74	297751,06
21289	86:08:0020904:23675	182,00	205,60	37419,20
21290	86:08:0020904:27045	37100,00	205,60	7627760,00
21291	86:08:0020904:26460	582,00	205,60	119659,20
21292	86:08:0020801:16077	529,00	225,21	119136,09
21293	86:08:0020904:11731	4,00	205,60	822,40
21294	86:08:0020801:11142	650,00	289,56	188214,00
21295	86:08:0020904:26583	441,00	314,33	138619,53
21296	86:00:0000000:21384	7080,00	0,45	3186,00
21297	86:08:0030702:524	56758,00	139,04	7891632,32
21298	86:08:0020904:11606	4,00	205,60	822,40
21299	86:08:0020302:2107	726,00	1204,59	874532,34
21300	86:08:0020101:3272	12078,00	306,21	3698404,38
21301	86:08:0020801:16147	1019,00	312,95	318896,05
21302	86:08:0020801:15408	1300,00	207,66	269958,00
21303	86:08:0000000:33240	7234,00	143,95	1041334,30
21304	86:08:0020801:15745	754,00	315,88	238173,52
21305	86:00:0000000:42769	945228,00	0,45	425352,60
21306	86:08:0020501:252	77,00	229,01	17633,77
21307	86:08:0020801:9924	1441,00	195,64	281917,24
21308	86:08:0020501:2818	1000,00	606,43	606430,00
21309	86:08:0020501:185	1589,00	808,58	1284833,62
21310	86:08:0020901:1248	4,00	201,36	805,44
21311	86:08:0020801:16143	1122,00	900,84	1010742,48
21312	86:08:0010301:11290	3818,00	176,58	674182,44
21313	86:08:0030701:4960	11036,00	160,31	1769181,16
21314	86:08:0020501:5437	596,00	327,58	195237,68
21315	86:08:0020904:27664	7696,00	165,22	1271533,12
21316	86:08:0020801:12335	1235,00	277,86	343157,10
21317	86:08:0020904:11261	36,00	205,60	7401,60
21318	86:15:0101031:504	222,00	1366,32	303323,04
21319	86:08:0020101:3467	4287,00	194,21	832578,27
21320	86:08:0020904:24786	874,00	173,39	151542,86
21321	86:08:0020904:25071	150771,00	111,23	16770258,33
21322	86:08:0000000:33953	63,00	1519,80	95747,40
21323	86:08:0020904:982	5884,00	197,93	1164620,12
21324	86:08:0010301:12704	980,00	230,65	226037,00
21325	86:08:0020904:26685	1193,00	168,49	201008,57
21326	86:08:0010301:4754	94900,00	176,58	16757442,00
21327	86:08:0030702:6843	244,00	186,69	45552,36
21328	86:08:0010301:227	2656,00	176,58	468996,48
21329	86:08:0000000:32673	20795,00	198,80	4134046,00
21330	86:08:0020904:2827	1441,00	191,39	275792,99

21331	86:08:0020904:8378	287,00	189,75	54458,25
21332	86:08:0020904:27232	142,00	205,60	29195,20
21333	86:00:0000000:12905	3370,00	207,75	700117,50
21334	86:08:0020904:13017	217,00	225,74	48985,58
21335	86:00:0000000:24873	53600,00	0,45	24120,00
21336	86:08:0020904:26235	825,00	233,92	192984,00
21337	86:08:0010101:264	1922,00	353,75	679907,50
21338	86:08:0030702:7329	8500,00	165,22	1404370,00
21339	86:08:0010301:12857	123,00	229,01	28168,23
21340	86:08:0020303:2757	357,00	3036,40	1083994,80
21341	86:08:0010301:454	10590,00	188,12	1992190,80
21342	86:08:0030702:9831	225,00	225,74	50791,50
21343	86:08:0020904:379	6514,00	196,30	1278698,20
21344	86:08:0010301:4811	8,00	229,01	1832,08
21345	86:08:0020401:1323	27938,00	127,59	3564609,42
21346	86:08:0020501:4528	563,00	321,73	181133,99
21347	86:08:0020501:3248	1347,00	371,45	500343,15
21348	86:08:0020903:6852	403,00	183,21	73833,63
21349	86:08:0020903:566	355,00	215,93	76655,15
21350	86:08:0010301:345	27000,00	0,45	12150,00
21351	86:08:0020902:1989	232,00	184,00	42688,00
21352	86:08:0030701:2294	4972,00	173,39	862095,08
21353	86:08:0030701:4726	11954,00	160,31	1916345,74
21354	86:08:0020501:2880	1095,00	321,73	352294,35
21355	86:08:0020903:6743	84112,00	116,14	9768767,68
21356	86:08:0030702:12410	49645,00	140,68	6984058,60
21357	86:08:0020801:10890	615,00	251,53	154690,95
21358	86:08:0020904:13094	7000,00	205,60	1439200,00
21359	86:08:0020904:1466	11143,00	205,60	2291000,80
21360	86:08:0020904:7364	405,00	111,23	45048,15
21361	86:08:0020801:15084	400,00	215,93	86372,00
21362	86:08:0020903:1019	6530,00	168,49	1100239,70
21363	86:08:0020904:11364	166,00	266,64	44262,24
21364	86:08:0020902:2156	1189,00	328,61	390717,29
21365	86:08:0020904:1491	635,00	111,23	70631,05
21366	86:08:0020801:16592	452,00	274,93	124268,36
21367	86:08:0020903:706	12561,00	184,85	2321900,85
21368	86:08:0020904:13306	1515,00	191,39	289955,85
21369	86:08:0020801:15832	988,00	325,76	321850,88
21370	86:08:0020801:779	1029,00	197,93	203669,97
21371	86:08:0020801:9487	656,00	277,86	182276,16
21372	86:08:0010301:12736	5049,00	199,57	1007628,93
21373	86:08:0020303:3387	36,00	5412,40	194846,40
21374	86:08:0030401:464	600,00	320,06	192036,00
21375	86:08:0020904:2153	11312,00	160,31	1813426,72
21376	86:08:0020903:5057	1844,00	188,12	346893,28
21377	86:08:0020801:17053	2632,00	212,65	559694,80
21378	86:08:0030701:4581	2399,00	184,85	443455,15
21379	86:08:0020302:2558	1161,00	345,86	401543,46
21380	86:08:0030702:10578	3629,00	176,67	641135,43
21381	86:08:0030702:15023	14,00	266,64	3732,96
21382	86:08:0020801:19613	530,00	225,21	119361,30
21383	86:08:0020904:27713	15543,00	134,14	2084938,02
21384	86:08:0030702:15152	147,00	229,01	33664,47
21385	86:08:0020801:18754	628,00	193,04	121229,12
21386	86:08:0030701:3812	10457,00	139,04	1453941,28
21387	86:08:0010301:14343	73,00	229,01	16717,73
21388	86:08:0020801:11334	812,00	225,21	182870,52
21389	86:08:0020801:16089	847,00	739,97	626754,59
21390	86:08:0020501:4772	1390,00	318,80	443132,00
21391	86:08:0000000:86	8826,00	165,22	1458231,72
21392	86:00:0000000:21245	1320,00	0,45	594,00
21393	86:08:0020801:12130	520,00	228,13	118627,60
21394	86:00:0000000:27100	144,00	0,42	60,48
21395	86:08:0030702:12750	11746,00	186,69	2192860,74
21396	86:08:0010202:700	448,00	1684,54	754673,92
21397	86:08:0010301:12957	431,00	248,64	107163,84
21398	86:08:0020801:17125	1077,00	325,76	350843,52
21399	86:08:0000000:30514	648071,00	0,45	291631,95
21400	86:08:0020801:17930	949,00	321,73	305321,77
21401	86:08:0020801:1332	4308,00	150,49	648310,92
21402	86:08:0020904:23400	181,00	229,01	41450,81
21403	86:08:0010301:5429	4,00	176,58	706,32

21404	86:08:0020904:12790	244,00	205,60	50166,40
21405	86:08:0020501:997	360,00	368,52	132667,20
21406	86:08:0020801:10803	609,00	310,03	188808,27
21407	86:08:0020904:11357	8715,00	165,22	1439892,30
21408	86:08:0030702:675	635,00	186,69	118548,15
21409	86:08:0020601:1466	772,00	202,84	156592,48
21410	86:08:0020904:25562	154,00	205,60	31662,40
21411	86:08:0010301:14897	816,00	201,20	164179,20
21412	86:08:0010301:10641	16133,00	155,40	2507068,20
21413	86:08:0020904:1205	1631,00	205,60	335333,60
21414	86:08:0020903:6853	5,00	229,01	1145,05
21415	86:08:0020801:16094	1280,00	295,40	378112,00
21416	86:08:0030702:6826	244,00	186,69	45552,36
21417	86:08:0020304:739	708,00	1400,69	991688,52
21418	86:08:0020801:12397	681,00	236,91	161335,71
21419	86:08:0020904:24270	55919,00	139,04	7774977,76
21420	86:08:0030702:6632	232,00	186,69	43312,08
21421	86:08:0010201:537	280,00	1349,19	377773,20
21422	86:08:0020801:19592	848,00	318,80	270342,40
21423	86:08:0000000:32633	391952,00	150,49	58984856,48
21424	86:08:0010301:15485	229,00	176,58	40436,82
21425	86:08:0020904:27715	25,00	205,60	5140,00
21426	86:08:0020801:19373	665,00	257,38	171157,70
21427	86:08:0030702:13883	7264,00	166,85	1211998,40
21428	86:08:0020904:12172	244,00	205,60	50166,40
21429	86:00:0000000:26194	45591,00	0,45	20515,95
21430	86:08:0010301:16847	194939,00	129,23	25191966,97
21431	86:08:0030702:6757	244,00	186,69	45552,36
21432	86:08:0020801:9987	706,00	242,76	171388,56
21433	86:08:0020801:11792	619,00	731,20	452612,80
21434	86:08:0020302:1455	658,00	1204,59	792620,22
21435	86:08:0010201:390	695,00	248,60	172777,00
21436	86:08:0020801:11783	657,00	596,66	392005,62
21437	86:08:0010301:11811	304106,00	176,58	53699037,48
21438	86:08:0020904:23309	1998,00	186,48	372587,04
21439	86:08:0020501:3432	1463,00	304,18	445015,34
21440	86:08:0020801:8058	1949,00	186,48	363449,52
21441	86:08:0030702:14666	282149,00	129,23	36462115,27
21442	86:08:0020904:5345	4059,00	176,67	717103,53
21443	86:08:0020801:13391	976,00	283,71	276900,96
21444	86:08:0030101:1797	283,00	220,83	62494,89
21445	86:08:0020801:16031	699,00	304,18	212621,82
21446	86:08:0000000:32822	220550,00	150,49	33190569,50
21447	86:08:0020904:13192	3154,00	205,60	648462,40
21448	86:08:0020801:18844	916,00	277,86	254519,76
21449	86:08:0020301:1784	1539,00	979,20	1506988,80
21450	86:08:0030702:11011	1285,00	194,66	250138,10
21451	86:08:0010301:5464	4,00	176,58	706,32
21452	86:08:0020301:1813	26,00	4654,66	121021,16
21453	86:08:0020904:13340	698,00	314,33	219402,34
21454	86:08:0020904:12688	232,00	205,60	47699,20
21455	86:00:0000000:5682	899400,00	150,49	135350706,00
21456	86:08:0020904:13312	141,00	197,93	27908,13
21457	86:08:0030701:3696	189,00	189,53	35821,17
21458	86:08:0020801:16603	620,00	222,28	137813,60
21459	86:08:0020904:26019	222,00	225,74	50114,28
21460	86:08:0020904:12603	144,00	205,60	29606,40
21461	86:08:0020302:1107	596,00	282,64	168453,44
21462	86:08:0020801:17938	822,00	283,71	233209,62
21463	86:08:0020901:2594	10446,00	201,36	2103406,56
21464	86:08:0030702:14248	800,00	235,56	188448,00
21465	86:08:0020903:4542	89682,00	134,14	12029943,48
21466	86:08:0020801:16215	468,00	245,68	114978,24
21467	86:08:0020903:5397	12250,00	158,67	1943707,50
21468	86:08:0020801:19604	896,00	245,68	220129,28
21469	86:08:0020301:1798	26,00	5412,40	140722,40
21470	86:08:0010301:12713	65900,00	160,31	10564429,00
21471	86:08:0020904:24059	121,00	205,60	24877,60
21472	86:08:0020101:3321	1110,00	555,90	617049,00
21473	86:08:0020801:54	4193,00	202,84	850508,12
21474	86:08:0020904:24260	40900,00	143,95	5887555,00
21475	86:08:0020501:817	1050,00	808,58	849009,00
21476	86:08:0000000:32965	2364,00	214,29	506581,56

21477	86:08:0020903:5739	7896,00	142,31	1123679,76
21478	86:08:0030701:3575	1446,00	191,39	276749,94
21479	86:08:0020903:5205	516,00	291,47	150398,52
21480	86:08:0020904:26739	228,00	205,60	46876,80
21481	86:08:0020501:951	6937,00	249,12	1728145,44
21482	86:08:0030701:4802	19573,00	189,53	3709670,69
21483	86:08:0020801:15428	6409,00	195,64	1253856,76
21484	86:08:0000000:34242	2334,00	158,67	370335,78
21485	86:08:0020903:1035	28942,00	147,22	4260841,24
21486	86:08:0010301:10501	970,00	197,93	191992,10
21487	86:08:0020501:91	436,00	212,65	92715,40
21488	86:08:0020302:1209	1500,00	301,23	451845,00
21489	86:08:0020904:179	3032,00	205,60	623379,20
21490	86:08:0030702:6708	244,00	186,69	45552,36
21491	86:08:0030702:14612	6286,00	145,59	915178,74
21492	86:08:0010301:5315	4,00	176,58	706,32
21493	86:08:0020501:4482	600,00	318,80	191280,00
21494	86:08:0020304:508	482,00	1400,69	675132,58
21495	86:00:0000000:42775	4299,00	0,45	1934,55
21496	86:08:0020903:2477	1279,00	194,66	248970,14
21497	86:08:0020902:3787	480,00	184,00	88320,00
21498	86:08:0030101:1740	670,00	673,82	451459,40
21499	86:08:0020904:4138	1477,00	191,39	282683,03
21500	86:08:0020304:4546	600,00	1400,69	840414,00
21501	86:08:0030701:211	425,00	214,29	91073,25
21502	86:08:0010201:404	1088,00	1684,54	1832779,52
21503	86:08:0020904:26989	254,00	193,02	49027,08
21504	86:08:0020904:906	2927,00	209,38	612855,26
21505	86:08:0020801:19026	1060,00	298,33	316229,80
21506	86:08:0020801:13883	987,00	315,88	311773,56
21507	86:08:0020501:9	1068,70	808,58	864129,45
21508	86:08:0020904:25959	24110,00	150,49	3628313,90
21509	86:08:0010301:12500	1283,00	194,66	249748,78
21510	86:08:0020904:24711	7277,00	143,95	1047524,15
21511	86:00:0000000:28615	42060,00	0,45	18927,00
21512	86:08:0020302:838	609,00	327,26	199301,34
21513	86:08:0020904:12967	3924,00	176,67	693253,08
21514	86:08:0010301:3604	62897,00	176,58	11106352,26
21515	86:08:0020501:2624	567,00	38,02	21557,34
21516	86:08:0020801:9414	625,00	266,16	166350,00
21517	86:08:0020904:26914	9142,00	189,75	1734694,50
21518	86:08:0030702:1489	1027,00	186,69	191730,63
21519	86:08:0020801:18261	841,00	251,53	211536,73
21520	86:08:0030401:727	385,00	179,48	69099,80
21521	86:08:0020801:366	3692,00	176,67	652265,64
21522	86:08:0010301:1952	3600,00	206,11	741996,00
21523	86:08:0030702:14217	74820,00	135,77	10158311,40
21524	86:08:0020903:3949	1012,00	320,04	323880,48
21525	86:08:0020302:1145	1190,00	334,70	398293,00
21526	86:08:0020904:5314	650,00	0,45	292,50
21527	86:08:0020302:1204	1245,00	345,86	430595,70
21528	86:08:0020701:702	899,00	471,67	424031,33
21529	86:00:0000000:42443	3639,00	0,45	1637,55
21530	86:08:0030401:706	20273,00	130,86	2652924,78
21531	86:08:0020904:11613	4,00	205,60	822,40
21532	86:08:0020902:2260	929,00	766,30	711892,70
21533	86:08:0020902:2173	1500,00	722,43	1083645,00
21534	86:08:0020801:12904	1036,00	321,73	333312,28
21535	86:08:0020801:19269	657,00	301,25	197921,25
21536	86:08:0020501:3486	2532,00	27,45	69503,40
21537	86:08:0020801:12856	689,00	216,44	149127,16
21538	86:08:0030702:10692	211,00	225,74	47631,14
21539	86:08:0010201:2953	125,00	1043,19	130398,75
21540	86:08:0020904:12246	126,00	205,60	25905,60
21541	86:08:0020301:135	1400,00	999,60	1399440,00
21542	86:08:0020801:17610	38551,00	168,49	6495457,99
21543	86:08:0020801:18589	820,00	269,08	220645,60
21544	86:08:0020902:3028	8400,00	165,22	1387848,00
21545	86:08:0020801:9493	2036,00	186,48	379673,28
21546	86:08:0020904:24870	724,00	264,04	191164,96
21547	86:08:0020902:3537	734,00	546,94	401453,96
21548	86:08:0020101:1431	519,00	271,46	140887,74
21549	86:08:0010301:15506	55,00	266,64	14665,20

21550	86:08:0020801:17511	635,00	231,06	146723,10
21551	86:08:0020501:2996	3716,00	394,44	1465739,04
21552	86:08:0000000:50	370470,00	129,23	47875838,10
21553	86:08:0020801:14703	812,00	280,78	227993,36
21554	86:08:0020904:6870	200,00	227,38	45476,00
21555	86:08:0020801:17487	591,00	236,91	140013,81
21556	86:08:0020801:11555	800,00	263,23	210584,00
21557	86:08:0020801:19395	482,00	222,28	107138,96
21558	86:08:0020303:3401	1363,00	999,60	1362454,80
21559	86:08:0030702:10438	3035,00	179,94	546117,90
21560	86:08:0020904:24884	75,00	229,01	17175,75
21561	86:08:0020904:24332	27,00	229,01	6183,27
21562	86:08:0020303:2851	33,00	5412,40	178609,20
21563	86:08:0020801:17727	375,00	184,85	69318,75
21564	86:08:0010301:5869	4,00	266,64	1066,56
21565	86:08:0030702:9467	62071,00	117,78	7310722,38
21566	86:08:0010301:9951	1071,00	176,58	189117,18
21567	86:08:0030701:129	11200,00	186,48	2088576,00
21568	86:08:0020401:1407	480,00	623,28	299174,40
21569	86:00:0000000:1800	493000,00	111,23	54836390,00
21570	86:08:0020303:3331	1752,00	958,80	1679817,60
21571	86:08:0020902:4463	800,00	470,89	376712,00
21572	86:08:0030702:14129	9233,00	163,58	1510334,14
21573	86:08:0030702:14744	4800,00	173,39	832272,00
21574	86:08:0020903:4660	82,00	201,78	16545,96
21575	86:08:0020501:5135	2342,00	1554,19	3639912,98
21576	86:08:0020801:13764	548,00	216,44	118609,12
21577	86:08:0020401:550	6510,00	201,80	1313718,00
21578	86:08:0020302:457	787,00	1806,89	1422022,43
21579	86:08:0030701:3255	244,00	189,53	46245,32
21580	86:08:0010201:511	195,00	248,60	48477,00
21581	86:08:0020801:13078	905,00	292,48	264694,40
21582	86:08:0020801:19163	612,00	307,10	187945,20
21583	86:08:0020801:394	7175,00	166,85	1197148,75
21584	86:08:0020801:18841	30023,00	127,59	3830634,57
21585	86:08:0020903:5012	27846,00	147,22	4099488,12
21586	86:08:0030501:75	88819,00	199,02	17676757,38
21587	86:08:0000000:36	19773,00	198,80	3930872,40
21588	86:08:0000000:32570	288800,00	150,49	43461512,00
21589	86:08:0010301:10440	7986,00	165,22	1319446,92
21590	86:08:0030702:11285	15813,00	155,40	2457340,20
21591	86:08:0030702:1120	11210,00	160,31	1797075,10
21592	86:08:0020801:14507	605,00	266,16	161026,80
21593	86:08:0020801:11251	1016,00	298,33	303103,28
21594	86:08:0020801:9538	624,00	663,93	414292,32
21595	86:08:0020904:24298	21953,00	176,67	3878436,51
21596	86:08:0020601:9	416,00	380,75	158392,00
21597	86:08:0020904:4169	5972,00	197,93	1182037,96
21598	86:08:0020904:27681	229,00	225,74	51694,46
21599	86:08:0020903:2294	106,00	266,64	28263,84
21600	86:00:0000000:26386	18440,00	0,45	8298,00
21601	86:08:0000000:33661	1532,00	191,39	293209,48
21602	86:08:0030702:10156	1188612,00	111,23	132209312,76
21603	86:08:0020302:267	300,00	5389,61	1616883,00
21604	86:08:0020303:2331	36,00	5412,40	194846,40
21605	86:00:0000000:22607	215113,00	0,45	96800,85
21606	86:08:0020904:27535	537,00	179,94	96627,78
21607	86:08:0020902:3635	174003,00	129,23	22486407,69
21608	86:08:0010301:16846	67142,00	137,41	9225982,22
21609	86:08:0020501:668	358,00	310,03	110990,74
21610	86:08:0020904:27361	1995,00	186,48	372027,60
21611	86:08:0010201:2959	965,00	1684,54	1625581,10
21612	86:08:0020801:17347	217541,00	129,23	28112823,43
21613	86:08:0030702:107	21980,00	152,13	3343817,40
21614	86:08:0020801:9776	604,00	260,31	157227,24
21615	86:08:0020801:19199	1134,00	274,93	311770,62
21616	86:08:0000000:33665	1180,00	263,23	310611,40
21617	86:08:0020801:9085	750,00	269,08	201810,00
21618	86:08:0020501:264	2484,00	212,65	528222,60
21619	86:00:0000000:28646	513624,00	0,45	231130,80
21620	86:08:0020801:13167	492,00	231,06	113681,52
21621	86:08:0020801:11670	449,00	260,31	116879,19
21622	86:08:0020801:13366	625,00	325,76	203600,00

21623	86:08:0010301:15895	7772,00	165,22	1284089,84
21624	86:08:0020902:2273	953,00	728,28	694050,84
21625	86:08:0020801:17380	940,00	307,10	288674,00
21626	86:08:0030702:10276	1513,00	191,39	289573,07
21627	86:08:0020902:1887	2157,00	186,48	402237,36
21628	86:08:0020904:12116	247,00	205,60	50783,20
21629	86:08:0020902:438	994,00	197,93	196742,42
21630	86:08:0010301:15925	149364,00	129,23	19302309,72
21631	86:08:0020904:788	2618,00	111,23	291200,14
21632	86:08:0020902:3296	627,00	599,58	375936,66
21633	86:08:0020901:118	8000,00	165,22	1321760,00
21634	86:08:0030702:5298	127,00	229,01	29084,27
21635	86:00:0000000:33851	642523,00	0,45	289135,35
21636	86:08:0010301:13554	3471,00	176,58	612909,18
21637	86:08:0020303:2256	313,00	5412,40	1694081,20
21638	86:08:0020501:5577	1132,00	377,30	427103,60
21639	86:08:0030702:12047	41935,00	186,69	7828845,15
21640	86:08:0020801:15691	767,00	286,63	219845,21
21641	86:08:0020301:75	67,00	1499,40	100459,80
21642	86:08:0020801:9982	1500,00	245,68	368520,00
21643	86:08:0020903:5151	136,00	229,01	31145,36
21644	86:08:0020903:6328	1648,00	189,75	312708,00
21645	86:08:0010301:12173	57844,00	139,04	8042629,76
21646	86:08:0020302:2414	608,00	286,36	174106,88
21647	86:08:0020801:11726	992,00	310,03	307549,76
21648	86:08:0020901:2599	338912,00	129,23	43797597,76
21649	86:08:0030701:4203	60010,00	189,53	11373695,30
21650	86:08:0020904:7931	9039,00	205,60	1858418,40
21651	86:08:0010301:5651	4,00	176,58	706,32
21652	86:08:0020902:3730	958,00	570,34	546385,72
21653	86:08:0020903:524	3600,00	206,11	741996,00
21654	86:08:0010202:337	329,00	1684,54	554213,66
21655	86:08:0020401:492	4,00	201,80	807,20
21656	86:08:0020904:22349	539,00	209,38	112855,82
21657	86:08:0020902:4786	133539,00	129,23	17257244,97
21658	86:08:0020904:22547	4076,00	176,67	720106,92
21659	86:08:0020801:9984	662,00	277,86	183943,32
21660	86:08:0030101:1163	1286,00	673,82	866532,52
21661	86:08:0020801:9738	524,00	277,86	145598,64
21662	86:08:0010301:2327	65,00	176,58	11477,70
21663	86:08:0020501:4824	389,00	269,08	104672,12
21664	86:08:0020801:12567	751,00	251,53	188899,03
21665	86:08:0010301:5325	4,00	176,58	706,32
21666	86:00:0000000:31691	740,00	0,45	333,00
21667	86:08:0030702:7262	3300,00	178,30	588390,00
21668	86:08:0020904:12953	5353,00	147,22	788068,66
21669	86:08:0020303:2968	29,00	5412,40	156959,60
21670	86:08:0010301:35	14690,00	183,21	2691354,90
21671	86:08:0030701:4951	1452,00	191,39	277898,28
21672	86:08:0020801:8727	961,00	257,38	247342,18
21673	86:08:0030701:4132	152055,00	129,23	19650067,65
21674	86:08:0020801:14538	611,00	274,93	167982,23
21675	86:08:0020801:19374	476,00	257,38	122512,88
21676	86:08:0020903:5721	8302,00	165,22	1371656,44
21677	86:08:0020903:2304	217,00	225,74	48985,58
21678	86:08:0020303:2345	34,00	5412,40	184021,60
21679	86:08:0020801:193	8012,00	193,02	1546476,24
21680	86:08:0020801:15211	879,00	219,36	192817,44
21681	86:08:0020801:14394	1292,00	187,19	241849,48
21682	86:08:0000000:32798	24883,00	175,03	4355271,49
21683	86:08:0020801:16416	544,00	222,28	120920,32
21684	86:08:0010301:5617	17,00	176,58	3001,86
21685	86:08:0020801:9073	720,00	269,08	193737,60
21686	86:08:0020801:8200	586,00	289,56	169682,16
21687	86:08:0020801:14977	880,00	263,23	231642,40
21688	86:08:0020501:5162	1064,00	38,02	40453,28
21689	86:08:0020904:23573	35956,00	145,59	5234834,04
21690	86:08:0020801:232	8827,00	191,39	1689399,53
21691	86:08:0030702:11214	101382,00	153,77	15589510,14
21692	86:08:0020801:16952	431,00	280,78	121016,18
21693	86:08:0030702:14220	100350,00	132,50	13296375,00
21694	86:08:0020501:2807	3851,00	808,58	3113841,58
21695	86:08:0010101:888	357,00	215,93	77087,01

21696	86:08:0000000:54	83563,00	198,80	16612324,40
21697	86:08:0020304:556	8111,00	2439,18	19784188,98
21698	86:08:0030702:6432	7,00	186,69	1306,83
21699	86:08:0020501:3140	717,00	312,95	224385,15
21700	86:08:0000000:74	2020248,00	111,23	224712185,04
21701	86:08:0020801:14592	3739,00	324,33	1212669,87
21702	86:08:0010201:2243	1200,00	1448,70	1738440,00
21703	86:08:0020302:1286	712,00	360,73	256839,76
21704	86:08:0030701:151	13720,00	135,77	1862764,40
21705	86:08:0020801:15923	787,00	190,11	149616,57
21706	86:08:0020501:1346	31,00	229,01	7099,31
21707	86:08:0020303:1224	2338,00	1071,00	2503998,00
21708	86:08:0030702:13659	3293,00	178,30	587141,90
21709	86:08:0020302:1915	793,00	1204,59	955239,87
21710	86:08:0020904:26211	6756,00	205,60	1389033,60
21711	86:08:0030702:9951	3000,00	186,69	560070,00
21712	86:08:0020904:26172	622,00	206,11	128200,42
21713	86:08:0020801:13185	980,00	269,08	263698,40
21714	86:08:0030702:228	6906,00	186,69	1289281,14
21715	86:08:0010301:5502	21,00	176,58	3708,18
21716	86:08:0020304:2885	1083,00	1400,69	1516947,27
21717	86:08:0030701:4959	1675,00	189,75	317831,25
21718	86:08:0010301:6101	34,00	229,01	7786,34
21719	86:08:0020801:11850	1259,00	640,53	806427,27
21720	86:08:0020901:45	5445,00	199,57	1086658,65
21721	86:08:0020801:11729	723,00	181,34	131108,82
21722	86:08:0020902:2202	787,00	701,95	552434,65
21723	86:08:0020801:17470	15344,00	181,57	2786010,08
21724	86:08:0020903:6262	1022,00	291,47	297882,34
21725	86:08:0020303:3359	86288,00	571,20	49287705,60
21726	86:08:0020801:8031	1087,00	195,64	212660,68
21727	86:08:0020501:1104	1200,00	808,58	970296,00
21728	86:08:0020904:11487	31241,00	205,60	6423149,60
21729	86:08:0020903:5652	1887,00	201,78	380758,86
21730	86:08:0020303:2673	27,00	5412,40	146134,80
21731	86:08:0020903:206	2589,00	183,21	474330,69
21732	86:08:0020302:597	476,00	304,95	145156,20
21733	86:08:0020501:4249	479,00	336,35	161111,65
21734	86:08:0020801:19787	584,00	193,04	112735,36
21735	86:08:0000000:210	48937,00	140,68	6884457,16
21736	86:08:0020904:25471	1889,00	205,60	388378,40
21737	86:08:0030702:171	12093,00	184,85	2235391,05
21738	86:08:0020801:13746	1260,00	225,21	283764,60
21739	86:08:0000000:33321	972,00	198,80	193233,60
21740	86:08:0030601:252	2592,00	285,45	739886,40
21741	86:08:0020801:434	3264,00	195,64	638568,96
21742	86:08:0020801:12883	674,00	321,73	216846,02
21743	86:08:0010301:16880	365771,00	129,23	47268586,33
21744	86:08:0020101:948	1530,00	640,13	979398,90
21745	86:08:0010301:2862	57154,00	176,58	10092253,32
21746	86:08:0020904:5353	3052,00	209,38	639027,76
21747	86:08:0020903:5811	959,00	325,76	312403,84
21748	86:08:0000000:33512	166860,00	129,23	21563317,80
21749	86:08:0020801:1357	5765,00	145,59	839326,35
21750	86:08:0020801:17126	1241,00	280,04	347529,64
21751	86:08:0020301:1386	398960,00	323,54	129079518,40
21752	86:08:0020101:5	1500,00	40,01	60015,00
21753	86:08:0020902:4735	32800,00	145,59	4775352,00
21754	86:08:0010301:15946	1665,00	1448,70	2412085,50
21755	86:08:0020801:210	7755,00	193,02	1496870,10
21756	86:08:0020901:1257	4,00	201,36	805,44
21757	86:08:0020801:15757	952,00	269,08	256164,16
21758	86:08:0020801:18086	1293,00	172,56	223120,08
21759	86:08:0030702:14951	4017,00	176,67	709683,39
21760	86:08:0020801:13420	525,00	310,03	162765,75
21761	86:08:0030101:1731	1274,00	673,82	858446,68
21762	86:08:0020401:1225	848,00	623,28	528541,44
21763	86:08:0020303:2858	32,00	5412,40	173196,80
21764	86:08:0030701:4713	159,00	266,64	42395,76
21765	86:08:0020301:1988	1311,00	999,60	1310475,60
21766	86:08:0020501:4281	550,00	336,35	184992,50
21767	86:08:0020401:2007	157,00	229,01	35954,57
21768	86:08:0000000:211	3201,00	0,45	1440,45

21769	86:08:0030701:112	8257,00	191,39	1580307,23
21770	86:08:0030701:4242	49388,00	456,40	22540683,20
21771	86:08:0020904:26563	30433,00	147,22	4480346,26
21772	86:00:0000000:31270	689,00	0,42	289,38
21773	86:08:0010202:335	414,00	1684,54	697399,56
21774	86:08:0020801:15021	1175,00	181,34	213074,50
21775	86:08:0020801:9890	534,00	228,13	121821,42
21776	86:08:0020701:310	94,00	1641,75	154324,50
21777	86:08:0020903:2420	18,00	266,64	4799,52
21778	86:08:0020501:249	352,00	215,93	76007,36
21779	86:08:0030701:1575	232,00	225,74	52371,68
21780	86:08:0020904:23809	5747,00	170,12	977679,64
21781	86:08:0020303:2991	46,00	5412,40	248970,40
21782	86:08:0010202:296	1169,00	1684,54	1969227,26
21783	86:08:0020801:11039	757,00	251,53	190408,21
21784	86:08:0020903:6435	5651,00	145,59	822729,09
21785	86:08:0020801:7963	100,00	266,64	26664,00
21786	86:08:0020303:2320	33,00	5412,40	178609,20
21787	86:08:0020904:22068	1498,00	222,47	333260,06
21788	86:08:0020904:26687	47,00	229,01	10763,47
21789	86:08:0020904:1439	11839,00	186,48	2207736,72
21790	86:08:0020904:12387	244,00	205,60	50166,40
21791	86:08:0020801:12108	582,00	216,44	125968,08
21792	86:08:0030702:6367	99,00	186,69	18482,31
21793	86:00:0000000:31404	7874,00	193,02	1519839,48
21794	86:08:0030702:6809	285,00	186,69	53206,65
21795	86:08:0020801:14292	1203,00	272,01	327228,03
21796	86:08:0020801:13672	483,00	225,21	108776,43
21797	86:08:0020302:2553	1009,00	345,86	348972,74
21798	86:08:0010301:15502	1695,00	176,58	299303,10
21799	86:08:0010301:212	9328,00	0,45	4197,60
21800	86:00:0000000:15438	87570,00	198,80	17408916,00
21801	86:08:0010301:15547	26903,00	176,58	4750531,74
21802	86:08:0020904:1456	11692,00	205,60	2403875,20
21803	86:08:0030702:6442	4,00	186,69	746,76
21804	86:08:0000000:34245	3112,00	198,80	618665,60
21805	86:08:0020101:1246	1080,00	271,46	293176,80
21806	86:00:0000000:21442	35695,00	0,45	16062,75
21807	86:08:0020801:9953	1090,00	310,03	337932,70
21808	86:08:0020303:934	3103,00	5412,40	16794677,20
21809	86:00:0000000:33478	12138,00	184,85	2243709,30
21810	86:08:0010201:1243	1152,00	1448,70	1668902,40
21811	86:08:0020302:1272	786,00	338,42	265998,12
21812	86:08:0010301:15821	10528,00	176,58	1859034,24
21813	86:00:0000000:20040	464400,00	0,45	208980,00
21814	86:08:0020904:13089	21400,00	152,13	3255582,00
21815	86:08:0020904:23074	46,00	229,01	10534,46
21816	86:08:0020904:26177	804,00	202,84	163083,36
21817	86:08:0010301:15358	4251,00	175,03	744052,53
21818	86:08:0030701:4636	830,00	173,39	143913,70
21819	86:08:0020801:412	5820,00	195,64	1138624,80
21820	86:08:0020501:4825	846,00	32,17	27215,82
21821	86:08:0020801:18950	81338,00	282,89	23009706,82
21822	86:08:0020904:715	8359,00	142,31	1189569,29
21823	86:08:0000000:223	5414,00	198,80	1076303,20
21824	86:08:0030702:11540	4146,00	176,67	732473,82
21825	86:08:0020303:1672	4275,00	2439,18	10427494,50
21826	86:08:0020301:12	1410,00	1400,69	1974972,90
21827	86:08:0010301:2952	28243,00	147,22	4157934,46
21828	86:08:0020902:4005	53,00	229,01	12137,53
21829	86:08:0020801:16333	163,00	229,01	37328,63
21830	86:08:0010301:12709	31330,00	145,59	4561334,70
21831	86:08:0010301:9424	3843,00	176,58	678596,94
21832	86:08:0020801:8021	1215,00	231,06	280737,90
21833	86:08:0030702:10886	64264,00	160,31	10302161,84
21834	86:08:0020904:12673	232,00	205,60	47699,20
21835	86:08:0020903:4491	92,00	229,01	21068,92
21836	86:08:0030702:15072	251,00	260,09	65282,59
21837	86:08:0020302:20	686,00	1400,69	960873,34
21838	86:08:0020801:17734	17,00	197,93	3364,81
21839	86:08:0010201:1427	41600,00	199,60	8303360,00
21840	86:08:0020501:4895	451,00	295,40	133225,40
21841	86:08:0010301:13260	2638,00	181,57	478981,66

21842	86:08:0020801:19689	485,00	277,86	134762,10
21843	86:08:0020904:12008	70,00	266,64	18664,80
21844	86:08:0020903:1121	8676,00	191,39	1660499,64
21845	86:08:0000000:33531	3692,00	176,67	652265,64
21846	86:08:0020801:7869	17926,00	155,40	2785700,40
21847	86:08:0010301:13740	3619,00	176,58	639043,02
21848	86:08:0020301:1748	814,00	1400,69	1140161,66
21849	86:08:0020302:561	387,00	330,98	128089,26
21850	86:08:0030702:6563	232,00	186,69	43312,08
21851	86:08:0010301:5852	4,00	176,58	706,32
21852	86:08:0000000:33935	875,00	173,39	151716,25
21853	86:08:0020904:7724	40000,00	166,85	6674000,00
21854	86:08:0010301:93	9737,00	163,58	1592778,46
21855	86:08:0030702:14364	23410,00	150,49	3522970,90
21856	86:08:0020801:14929	850,00	225,21	191428,50
21857	86:08:0030702:11536	100,00	229,01	22901,00
21858	86:08:0020904:27229	168,00	205,60	34540,80
21859	86:08:0020801:7844	529,00	719,50	380615,50
21860	86:08:0020904:2024	9677,00	205,60	1989591,20
21861	86:08:0010201:495	660,00	248,60	164076,00
21862	86:08:0020904:23496	452,00	569,14	257251,28
21863	86:08:0020303:3168	1680,00	862,46	1448932,80
21864	86:08:0020801:9947	712,00	602,51	428987,12
21865	86:08:0020801:9970	808,00	274,93	222143,44
21866	86:08:0020501:2692	947,00	312,95	296363,65
21867	86:08:0030702:7149	12,00	266,64	3199,68
21868	86:08:0020801:18000	1110,00	277,86	308424,60
21869	86:08:0020801:15275	99,00	195,64	19368,36
21870	86:08:0020601:277	1670,00	808,58	1350328,60
21871	86:08:0010301:14051	8710,00	191,39	1667006,90
21872	86:08:0030702:5290	150,00	197,93	29689,50
21873	86:08:0020902:3111	1415,00	775,07	1096724,05
21874	86:08:0020801:15683	710,00	263,23	186893,30
21875	86:08:0020903:6195	2437,00	157,04	382706,48
21876	86:08:0020904:11465	1729,00	205,60	355482,40
21877	86:08:0000000:33840	1039,00	198,80	206553,20
21878	86:08:0020801:9942	1475,00	242,76	358071,00
21879	86:08:0010201:301	1330,00	1684,54	2240438,20
21880	86:08:0020904:23341	2,00	266,64	533,28
21881	86:08:0020303:3041	36,00	5412,40	194846,40
21882	86:08:0020902:376	2495,00	278,91	695880,45
21883	86:08:0030702:13205	4620,00	173,39	801061,80
21884	86:08:0020304:4109	34,00	5412,40	184021,60
21885	86:08:0020904:27956	136545,00	111,23	15187900,35
21886	86:08:0030702:2502	719,00	204,48	147021,12
21887	86:08:0020501:4852	1200,00	342,20	410640,00
21888	86:08:0020601:26	748,00	190,11	142202,28
21889	86:08:0030702:128	17910,00	186,69	3343617,90
21890	86:08:0010301:16685	9,00	229,01	2061,09
21891	86:08:0020801:15881	623,00	845,27	526603,21
21892	86:08:0010301:5615	18,00	176,58	3178,44
21893	86:08:0020904:7338	1855,00	188,12	348962,60
21894	86:08:0030701:817	3982,00	189,53	754708,46
21895	86:08:0020904:11680	4,00	205,60	822,40
21896	86:08:0020904:19007	5361,00	171,76	920805,36
21897	86:08:0020904:25144	1141,00	317,18	361902,38
21898	86:08:0020904:11800	4,00	205,60	822,40
21899	86:08:0000000:34294	21523,00	198,80	4278772,40
21900	86:08:0030701:3781	141,00	229,01	32290,41
21901	86:08:0020801:11215	591,00	222,28	131367,48
21902	86:08:0020904:7	18000,00	119,37	2148660,00
21903	86:08:0020902:216	1085,00	196,30	212985,50
21904	86:08:0020904:22753	71100,00	135,77	9653247,00
21905	86:08:0030702:6777	244,00	186,69	45552,36
21906	86:08:0020904:819	3600,00	206,11	741996,00
21907	86:08:0020901:68	5600,00	197,93	1108408,00
21908	86:08:0020101:3744	27,00	111,23	3003,21
21909	86:08:0020904:23712	4,00	229,01	916,04
21910	86:08:0020904:1436	8734,00	191,39	1671600,26
21911	86:08:0030702:12820	19679,00	153,77	3026039,83
21912	86:08:0010301:5736	4,00	176,58	706,32
21913	86:08:0030702:10154	28686,00	147,22	4223152,92
21914	86:08:0010201:1190	12,00	266,64	3199,68

21915	86:08:0020101:1433	1530,00	640,13	979398,90
21916	86:08:0020302:2309	1280,00	1400,69	1792883,20
21917	86:08:0020904:26472	311,00	205,60	63941,60
21918	86:08:0020801:12354	1494,00	245,68	367045,92
21919	86:08:0020801:17433	19,00	229,01	4351,19
21920	86:08:0030702:6762	247,00	186,69	46112,43
21921	86:08:0010301:14321	122552,00	130,86	16037154,72
21922	86:08:0000000:33	21866,00	198,80	4346960,80
21923	86:08:0020904:22576	115,00	229,01	26336,15
21924	86:08:0020801:17170	745,00	195,64	145751,80
21925	86:08:0020801:14869	830,00	307,10	254893,00
21926	86:08:0010301:16574	985612,00	129,23	127370638,76
21927	86:08:0020904:25974	3800,00	176,67	671346,00
21928	86:08:0020902:2131	10341,00	184,00	1902744,00
21929	86:08:0020201:494	6687,00	166,85	1115725,95
21930	86:08:0020902:4772	849,00	467,97	397306,53
21931	86:08:0030702:1815	4176,00	186,69	779617,44
21932	86:00:0000000:43046	257109,00	0,45	115699,05
21933	86:08:0020801:8131	1274,00	810,17	1032156,58
21934	86:08:0020101:1457	1360,00	640,13	870576,80
21935	86:08:0020801:18959	81,00	197,93	16032,33
21936	86:08:0020801:16112	739,00	283,71	209661,69
21937	86:08:0020904:23066	143,00	229,01	32748,43
21938	86:08:0010301:2114	193,60	266,64	51621,50
21939	86:08:0010201:2276	2000,00	1684,54	3369080,00
21940	86:08:0020904:7300	26269,00	0,45	11821,05
21941	86:08:0020303:2972	31,00	5412,40	167784,40
21942	86:08:0030702:11135	183385,00	150,49	27597608,65
21943	86:08:0020904:19707	176086,00	111,23	19586045,78
21944	86:08:0020304:559	645,00	4630,51	2986678,95
21945	86:08:0020801:180	3727,00	206,11	768171,97
21946	86:08:0020801:8835	3385,00	207,75	703233,75
21947	86:08:0030201:211	1728,00	219,20	378777,60
21948	86:08:0010301:11144	408,00	214,29	87430,32
21949	86:08:0030702:467	13358,00	157,04	2097740,32
21950	86:08:0020903:2389	1648,00	189,75	312708,00
21951	86:08:0030601:630	616,00	555,90	342434,40
21952	86:08:0020101:3371	11,00	194,21	2136,31
21953	86:00:0000000:27094	562422,00	150,49	84638886,78
21954	86:08:0020904:5739	5468,00	0,45	2460,60
21955	86:08:0030701:4180	71,00	229,01	16259,71
21956	86:08:0020101:1328	4,00	194,21	776,84
21957	86:08:0030702:14782	172,00	197,93	34043,96
21958	86:08:0020801:15053	392,00	215,93	84644,56
21959	86:08:0000000:33918	138272,00	111,23	15379994,56
21960	86:08:0020301:1997	557,00	1305,60	727219,20
21961	86:08:0030601:720	982,00	370,60	363929,20
21962	86:08:0020303:961	538,00	2101,04	1130359,52
21963	86:08:0020801:15799	1392,00	193,04	268711,68
21964	86:08:0030702:10676	2839,00	155,40	441180,60
21965	86:08:0020904:12188	247,00	205,60	50783,20
21966	86:08:0020304:4536	600,00	1400,69	840414,00
21967	86:08:0020904:5318	495,00	245,37	121458,15
21968	86:08:0030701:4060	282,00	220,83	62274,06
21969	86:08:0020904:19911	106,00	229,01	24275,06
21970	86:08:0020801:12040	544,00	219,36	119331,84
21971	86:08:0020904:12341	244,00	205,60	50166,40
21972	86:08:0020902:4259	978,00	780,92	763739,76
21973	86:08:0020801:18676	873,00	328,61	286876,53
21974	86:08:0020801:9550	571,00	655,16	374096,36
21975	86:08:0010301:5335	4,00	176,58	706,32
21976	86:08:0010301:16031	3854,00	176,67	680886,18
21977	86:08:0030702:15204	2925,00	209,38	612436,50
21978	86:08:0010301:2113	379,90	250,28	95081,37
21979	86:08:0020101:3247	1060,00	194,21	205862,60
21980	86:08:0010301:14769	21,00	229,01	4809,21
21981	86:08:0020302:760	664,00	319,83	212367,12
21982	86:08:0020801:18738	1116,00	263,23	293764,68
21983	86:08:0020902:3593	427,00	570,34	243535,18
21984	86:08:0020904:27238	130,00	205,60	26728,00
21985	86:08:0000000:33533	515167,00	377,40	194424025,80
21986	86:08:0020903:5583	258959,00	129,23	33465271,57
21987	86:08:0020801:9954	1500,00	325,76	488640,00

21988	86:08:0020902:4055	20130,00	153,77	3095390,10
21989	86:08:0030702:13593	287,00	220,83	63378,21
21990	86:08:0030702:15034	153,00	266,64	40795,92
21991	86:08:0010301:10422	893,00	176,58	157685,94
21992	86:08:0020304:3037	605,00	308,67	186745,35
21993	86:08:0020801:16361	492,00	219,36	107925,12
21994	86:08:0020801:7896	50,00	266,64	13332,00
21995	86:08:0020304:3826	32,00	5412,40	173196,80
21996	86:08:0030702:7177	12,00	266,64	3199,68
21997	86:08:0020904:27484	54,00	197,93	10688,22
21998	86:08:0020801:8680	550,00	308,61	169735,50
21999	86:08:0020904:349	5590,00	205,60	1149304,00
22000	86:08:0020801:275	6607,00	196,30	1296954,10
22001	86:08:0020801:11785	1500,00	233,98	350970,00
22002	86:08:0020302:2102	600,00	1204,59	722754,00
22003	86:08:0020903:2279	219,00	263,36	57675,84
22004	86:08:0020101:3174	130,00	229,01	29771,30
22005	86:08:0020801:11747	526,00	239,83	126150,58
22006	86:08:0020801:12920	1500,00	190,11	285165,00
22007	86:08:0030702:6818	285,00	186,69	53206,65
22008	86:08:0020801:14879	547,00	248,61	135989,67
22009	86:08:0020904:12517	232,00	205,60	47699,20
22010	86:08:0020801:19636	626,00	240,46	150527,96
22011	86:08:0020801:194	12398,00	184,85	2291770,30
22012	86:08:0020302:1184	1052,00	304,95	320807,40
22013	86:08:0020904:12528	232,00	205,60	47699,20
22014	86:08:0020903:5618	17499,00	155,40	2719344,60
22015	86:08:0020904:13278	6064,00	111,23	674498,72
22016	86:08:0020904:23659	562,00	207,75	116755,50
22017	86:08:0020904:13081	3900,00	176,67	689013,00
22018	86:08:0020701:599	1254,00	707,51	887217,54
22019	86:08:0020101:767	776,00	317,18	246131,68
22020	86:08:0010301:9946	6860,00	176,58	1211338,80
22021	86:08:0020801:17519	639,00	239,83	153251,37
22022	86:08:0020801:11007	1497,00	310,03	464114,91
22023	86:08:0020903:1693	1094,00	111,23	121685,62
22024	86:08:0020401:528	4,00	201,80	807,20
22025	86:08:0010301:5722	19,00	176,58	3355,02
22026	86:08:0020303:2431	84,00	5412,40	454641,60
22027	86:08:0020801:18129	66630,00	137,41	9155628,30
22028	86:08:0020501:3999	1057,00	327,58	346252,06
22029	86:08:0020903:5554	90395,00	134,14	12125585,30
22030	86:08:0010301:15951	48980,00	163,58	8012148,40
22031	86:08:0030701:559	3600,00	206,11	741996,00
22032	86:08:0010301:1957	2500,00	212,65	531625,00
22033	86:08:0020501:4877	459,00	348,05	159754,95
22034	86:08:0010301:5439	4,00	176,58	706,32
22035	86:08:0010301:16182	29,00	176,58	5120,82
22036	86:08:0010301:15869	22495,00	150,49	3385272,55
22037	86:08:0010301:5582	4,00	176,58	706,32
22038	86:08:0020904:27697	42,00	229,01	9618,42
22039	86:08:0020801:8839	892,00	254,46	226978,32
22040	86:08:0020801:19151	409,00	222,28	90912,52
22041	86:08:0020903:3297	906,00	199,57	180810,42
22042	86:08:0020904:27765	428,00	205,60	87996,80
22043	86:08:0020801:13035	423,00	225,21	95263,83
22044	86:08:0020801:14133	673,00	292,48	196839,04
22045	86:08:0030702:13240	3065,00	186,69	572204,85
22046	86:08:0020801:15785	1216,00	181,34	220509,44
22047	86:08:0010301:12516	109722,00	132,50	14538165,00
22048	86:08:0010301:13153	52,00	229,01	11908,52
22049	86:08:0000000:34157	15778,00	198,80	3136666,40
22050	86:08:0020801:17166	8762,00	195,64	1714197,68
22051	86:08:0020801:14309	574,00	184,26	105765,24
22052	86:08:0020904:2458	1000,00	205,60	205600,00
22053	86:08:0020801:12699	906,00	239,83	217285,98
22054	86:08:0020304:4549	600,00	1400,69	840414,00
22055	86:08:0020302:907	410,00	304,95	125029,50
22056	86:08:0010301:5542	4,00	176,58	706,32
22057	86:08:0020801:14448	429,00	324,65	139274,85
22058	86:08:0030702:7374	21900,00	152,13	3331647,00
22059	86:08:0000000:32220	616,00	623,28	383940,48
22060	86:08:0010301:5290	4,00	176,58	706,32

22061	86:08:0020801:17848	892,00	318,80	284369,60
22062	86:08:0020101:514	689,00	40,01	27566,89
22063	86:08:0020904:1465	5109,00	205,60	1050410,40
22064	86:08:0020801:8581	288,00	195,64	56344,32
22065	86:08:0020903:5979	1964,00	217,56	427287,84
22066	86:08:0020801:13905	594,00	225,21	133774,74
22067	86:08:0020101:3300	957,00	640,13	612604,41
22068	86:08:0030701:1017	12460,00	158,67	1977028,20
22069	86:08:0010301:2093	3600,00	206,11	741996,00
22070	86:08:0010301:2538	4991,00	176,58	881310,78
22071	86:08:0030701:1269	30852,00	189,53	5847379,56
22072	86:08:0030702:7116	12,00	266,64	3199,68
22073	86:08:0020301:1156	847,00	1400,69	1186384,43
22074	86:08:0030702:12592	103,00	229,01	23588,03
22075	86:08:0030601:803	3,00	420,39	1261,17
22076	86:08:0020903:6472	17031,00	132,50	2256607,50
22077	86:08:0020501:3566	1500,00	321,73	482595,00
22078	86:08:0020801:462	5368,00	171,76	922007,68
22079	86:08:0020501:2813	711,00	808,58	574900,38
22080	86:08:0010301:13559	10831,00	176,58	1912537,98
22081	86:08:0020904:23302	9439,00	163,58	1544031,62
22082	86:08:0030101:1182	987,00	673,82	665060,34
22083	86:08:0000000:32774	104000,00	153,77	15992080,00
22084	86:08:0030702:15085	20470,00	152,13	3114101,10
22085	86:08:0020501:96	323,00	217,56	70271,88
22086	86:08:0020501:1218	792,00	1515,25	1200078,00
22087	86:08:0020801:688	550,00	0,45	247,50
22088	86:08:0020903:1098	19787,00	178,30	3528022,10
22089	86:08:0000000:33463	503691,00	111,23	56025549,93
22090	86:08:0030702:480	7600,00	193,02	1466952,00
22091	86:08:0020801:13236	1273,00	315,88	402115,24
22092	86:08:0020904:27436	18491,00	153,77	2843361,07
22093	86:08:0020302:2427	801,00	1036,51	830244,51
22094	86:08:0020801:10827	536,00	315,88	169311,68
22095	86:00:0000000:43153	29148,00	198,80	5794622,40
22096	86:08:0030701:588	7400,00	193,02	1428348,00
22097	86:08:0020904:26746	11063,00	205,60	2274552,80
22098	86:08:0020304:4814	70,00	5412,40	378868,00
22099	86:08:0030701:3555	44,00	229,01	10076,44
22100	86:00:0000000:5451	30755,00	0,45	13839,75
22101	86:08:0020501:3533	811,00	350,98	284644,78
22102	86:08:0030702:14961	7753,00	165,22	1280950,66
22103	86:08:0020302:733	722,00	1400,69	1011298,18
22104	86:08:0020904:27366	223,00	225,74	50340,02
22105	86:08:0020901:2656	448802,00	201,36	90370770,72
22106	86:08:0030702:15042	810,00	235,56	190803,60
22107	86:08:0020501:1334	418,00	38,02	15892,36
22108	86:08:0020801:13927	1243,00	181,34	225405,62
22109	86:08:0010301:16768	59694,00	161,94	9666846,36
22110	86:08:0020904:24441	2983,00	179,94	536761,02
22111	86:08:0020801:12230	600,00	693,18	415908,00
22112	86:08:0020904:2373	3541,00	205,60	728029,60
22113	86:08:0020801:9560	1374,00	549,86	755507,64
22114	86:08:0010301:16763	84243,00	157,04	13229520,72
22115	86:08:0010301:1348	462,00	247,01	114118,62
22116	86:08:0020904:5487	1204,00	227,38	273765,52
22117	86:08:0010301:15173	2378,00	176,58	419907,24
22118	86:08:0010301:11677	317,00	219,20	69486,40
22119	86:08:0010301:15	4899,00	201,20	985678,80
22120	86:08:0020501:4980	651,00	38,02	24751,02
22121	86:08:0020801:8673	16239,00	289,56	4702164,84
22122	86:08:0020801:9337	1073,00	236,91	254204,43
22123	86:08:0020904:27208	755,00	205,60	155228,00
22124	86:08:0020501:4440	601,00	318,80	191598,80
22125	86:08:0020801:12135	1280,00	301,25	385600,00
22126	86:08:0020901:2664	259,00	222,47	57619,73
22127	86:08:0030702:9210	68510,00	117,78	8069107,80
22128	86:08:0020101:3386	1209,00	194,21	234799,89
22129	86:08:0020501:653	598,00	310,03	185397,94
22130	86:08:0020801:10888	450,00	254,46	114507,00
22131	86:08:0020903:1122	8304,00	191,39	1589302,56
22132	86:08:0020903:3700	112283,00	130,86	14693353,38
22133	86:00:0000000:25558	100,00	266,64	26664,00

22134	86:08:0020904:22108	2426,00	205,60	498785,60
22135	86:08:0010301:16515	636362,00	129,23	82237061,26
22136	86:08:0030702:374	1617,00	220,83	357082,11
22137	86:08:0020801:11907	563,00	257,38	144904,94
22138	86:08:0010301:12040	226410,00	176,58	39979477,80
22139	86:08:0010201:201	24273,00	373,68	9070334,64
22140	86:08:0030701:4200	650,00	189,53	123194,50
22141	86:08:0020302:635	1265,00	297,51	376350,15
22142	86:08:0020904:12861	1057,00	297,48	314436,36
22143	86:08:0020302:851	1318,00	371,89	490151,02
22144	86:08:0020501:4499	734,00	312,95	229705,30
22145	86:08:0020801:13282	1220,00	280,78	342551,60
22146	86:08:0010301:2920	54422,00	140,68	7656086,96
22147	86:00:0000000:18795	11,00	0,45	4,95
22148	86:08:0030702:6619	232,00	186,69	43312,08
22149	86:08:0030702:476	809,00	235,56	190568,04
22150	86:08:0020904:12240	244,00	205,60	50166,40
22151	86:08:0020902:155	3600,00	206,11	741996,00
22152	86:08:0020801:9694	1359,00	1035,38	1407081,42
22153	86:08:0020903:6809	432,00	201,78	87168,96
22154	86:08:0010301:16256	88,00	229,01	20152,88
22155	86:08:0030701:2343	5687,00	170,12	967472,44
22156	86:08:0020904:2167	1500,00	191,39	287085,00
22157	86:08:0020801:228	3231,00	207,75	671240,25
22158	86:08:0000000:32797	70452,00	158,67	11178618,84
22159	86:08:0010301:15261	21972,00	152,13	3342600,36
22160	86:08:0010301:4572	43017,00	143,95	6192297,15
22161	86:08:0000000:32382	24034,00	150,49	3616876,66
22162	86:08:0020501:2702	409,00	38,02	15550,18
22163	86:08:0020902:4472	86975,00	135,77	11808595,75
22164	86:08:0020904:26377	284,00	220,83	62715,72
22165	86:08:0010301:15600	418,00	214,29	89573,22
22166	86:08:0020301:1829	638,00	1204,59	768528,42
22167	86:08:0020904:1054	18058,00	205,60	3712724,80
22168	86:08:0020601:1148	2,00	236,05	472,10
22169	86:08:0020801:227	11886,00	186,48	2216501,28
22170	86:08:0020904:12583	232,00	205,60	47699,20
22171	86:08:0020304:3771	26,00	5412,40	140722,40
22172	86:08:0020801:7819	518,00	257,38	133322,84
22173	86:08:0020801:17420	23795,00	517,69	12318433,55
22174	86:08:0020904:24192	169,00	205,60	34746,40
22175	86:08:0020904:22607	359,00	215,93	77518,87
22176	86:08:0020301:1951	8449,00	970,69	8201359,81
22177	86:08:0020903:5941	9778,00	163,58	1599485,24
22178	86:08:0020904:27505	430,00	214,29	92144,70
22179	86:08:0020303:2856	45,00	5412,40	243558,00
22180	86:08:0020501:1027	4709,00	173,39	816493,51
22181	86:08:0030702:6569	232,00	186,69	43312,08
22182	86:08:0030701:90	10261,00	188,12	1930299,32
22183	86:08:0020904:24874	462,00	212,65	98244,30
22184	86:08:0020904:5375	2404,00	214,29	515153,16
22185	86:08:0030701:4558	732268,00	111,23	81450169,64
22186	86:00:0000000:27014	136672,00	198,80	27170393,60
22187	86:08:0020904:2298	302,00	219,20	66198,40
22188	86:08:0020904:23436	2765258,00	111,23	307579647,34
22189	86:08:0020302:966	1500,00	342,14	513210,00
22190	86:08:0020801:18338	1031,00	269,08	277421,48
22191	86:08:0000000:32372	132456,00	0,45	59605,20
22192	86:08:0000000:421	136328,00	111,23	15163763,44
22193	86:08:0020801:11812	464,00	222,28	103137,92
22194	86:08:0020904:25452	24,00	205,60	4934,40
22195	86:08:0020903:6255	448,00	291,47	130578,56
22196	86:08:0020904:367	1327,00	205,60	272831,20
22197	86:08:0030702:738	340,00	186,69	63474,60
22198	86:08:0020904:23897	1,00	197,93	197,93
22199	86:08:0020902:4689	18455,00	153,77	2837825,35
22200	86:08:0020904:23935	16,00	229,01	3664,16
22201	86:08:0020501:5248	925,00	324,65	300301,25
22202	86:08:0020801:14913	1260,00	222,28	280072,80
22203	86:08:0020903:5785	19076,00	153,77	2933316,52
22204	86:08:0020501:3842	463,00	330,50	153021,50
22205	86:08:0000000:34185	62675,00	137,41	8612171,75
22206	86:08:0020801:14579	499,00	225,21	112379,79

22207	86:08:0020904:27140	361,00	215,93	77950,73
22208	86:08:0010301:5463	30,00	176,58	5297,40
22209	86:08:0010301:71	11700,00	186,48	2181816,00
22210	86:08:0020904:11797	4,00	205,60	822,40
22211	86:08:0020904:26711	15,00	205,60	3084,00
22212	86:08:0010301:9539	11113,00	160,31	1781525,03
22213	86:08:0020902:353	2270,00	184,00	417680,00
22214	86:08:0020904:786	362,00	111,23	40265,26
22215	86:08:0020902:4520	35640,00	184,00	6557760,00
22216	86:08:0020904:12025	60,00	266,64	15998,40
22217	86:08:0030702:12463	609,00	206,11	125520,99
22218	86:08:0020903:6950	1073,00	229,01	245727,73
22219	86:08:0020303:2840	29,00	5412,40	156959,60
22220	86:08:0020904:22955	3190,00	178,30	568777,00
22221	86:08:0020902:3814	1408,00	325,76	458670,08
22222	86:08:0020101:3614	27,00	111,23	3003,21
22223	86:08:0020801:18918	656,00	251,53	165003,68
22224	86:08:0010201:2747	36,00	129,23	4652,28
22225	86:08:0020903:3933	538,00	291,47	156810,86
22226	86:08:0010301:3487	15550,00	176,58	2745819,00
22227	86:08:0000000:33314	1743,00	198,80	346508,40
22228	86:08:0020904:2689	4056,00	176,67	716573,52
22229	86:08:0020904:11900	100,00	266,64	26664,00
22230	86:08:0030702:15283	533,00	186,69	99505,77
22231	86:08:0030702:7361	1,00	266,64	266,64
22232	86:08:0020801:16880	139733,00	111,23	15542501,59
22233	86:08:0020302:1252	709,00	327,26	232027,34
22234	86:08:0030702:6633	232,00	186,69	43312,08
22235	86:08:0000000:32743	39793,00	166,85	6639462,05
22236	86:08:0020101:910	590,00	317,18	187136,20
22237	86:08:0030701:4135	3600,00	206,11	741996,00
22238	86:08:0020303:140	16894,00	714,00	12062316,00
22239	86:08:0020801:12355	1024,00	280,78	287518,72
22240	86:08:0020304:4889	29,00	5412,40	156959,60
22241	86:08:0020801:11105	957,00	312,95	299493,15
22242	86:08:0010301:10252	20636,00	176,58	3643904,88
22243	86:08:0020801:10062	637,00	216,44	137872,28
22244	86:08:0020801:8885	544,00	728,28	396184,32
22245	86:08:0000000:32735	523,00	0,45	235,35
22246	86:08:0030701:676	2637,00	111,23	293313,51
22247	86:08:0020302:812	490,00	330,98	162180,20
22248	86:08:0020101:3078	35270,00	145,59	5134959,30
22249	86:08:0010201:1266	3486,00	199,60	695805,60
22250	86:08:0020302:614	783,00	327,26	256244,58
22251	86:08:0020501:4548	759,00	307,10	233088,90
22252	86:08:0020101:1257	8,00	266,64	2133,12
22253	86:08:0030702:13852	207473,00	150,49	31222611,77
22254	86:08:0020903:5959	21310,00	152,13	3241890,30
22255	86:08:0020904:24812	51517,00	140,68	7247411,56
22256	86:08:0020801:11921	101,00	229,01	23130,01
22257	86:08:0020801:11086	346,00	217,56	75275,76
22258	86:08:0020301:1943	2037,00	938,40	1911520,80
22259	86:08:0020904:23318	47177,00	142,31	6713758,87
22260	86:08:0020801:13841	707,00	231,06	163359,42
22261	86:08:0010301:15824	23729,00	150,49	3570977,21
22262	86:08:0020904:23983	346,00	253,55	87728,30
22263	86:08:0020904:23691	234969,00	129,23	30365043,87
22264	86:08:0010201:781	670,00	214,31	143587,70
22265	86:08:0020903:2290	78,00	266,64	20797,92
22266	86:08:0030702:14088	94236,00	186,69	17592918,84
22267	86:08:0030101:6	8140,00	165,22	1344890,80
22268	86:08:0020801:9392	789,00	269,08	212304,12
22269	86:08:0000000:32721	16046,00	181,57	2913472,22
22270	86:08:0020904:11908	421,00	248,64	104677,44
22271	86:08:0020303:2333	38,00	5412,40	205671,20
22272	86:08:0020801:18242	701,00	280,78	196826,78
22273	86:08:0030101:1181	783,00	1010,72	791393,76
22274	86:08:0010301:14744	115638,00	152,13	17592008,94
22275	86:08:0020904:5997	2500,00	183,21	458025,00
22276	86:08:0020801:19193	400,00	263,23	105292,00
22277	86:08:0020801:15453	87,00	285,45	24834,15
22278	86:08:0020302:1235	603,00	379,33	228735,99
22279	86:08:0010201:362	1019,00	1684,54	1716546,26

22280	86:08:0020801:7929	868,00	228,13	198016,84
22281	86:08:0020501:285	2036,00	215,93	439633,48
22282	86:08:0010301:13446	54662,00	176,58	9652215,96
22283	86:08:0030702:11574	8,00	186,69	1493,52
22284	86:08:0020303:1191	861,00	1400,69	1205994,09
22285	86:08:0020101:2382	1071,00	15,60	16707,60
22286	86:08:0020904:13034	14530,00	157,04	2281791,20
22287	86:08:0010201:709	15603,00	1266,65	19763539,95
22288	86:08:0030702:1444	7676,00	193,02	1481621,52
22289	86:08:0020101:1503	1297,00	317,18	411382,46
22290	86:08:0030702:10396	2297,00	186,69	428826,93
22291	86:08:0020904:22137	180519,00	205,60	37114706,40
22292	86:08:0030702:1419	11040,00	186,48	2058739,20
22293	86:08:0030702:6365	39584,00	186,69	7389936,96
22294	86:08:0020801:13012	526,00	225,21	118460,46
22295	86:08:0020902:1978	158,00	266,64	42129,12
22296	86:08:0010301:13983	20638,00	152,13	3139658,94
22297	86:08:0020801:8818	618,00	210,59	130144,62
22298	86:08:0020801:6657	1592,00	189,75	302082,00
22299	86:08:0030101:1794	1100,00	673,82	741202,00
22300	86:08:0020301:1292	485,00	1400,69	679334,65
22301	86:08:0020301:311	1982,00	1101,60	2183371,20
22302	86:08:0010202:691	1400,00	1448,70	2028180,00
22303	86:08:0010202:407	2102,00	2526,81	5311354,62
22304	86:08:0030701:3176	1562,00	189,53	296045,86
22305	86:08:0020801:14602	540,00	751,67	405901,80
22306	86:08:0030702:6453	456,00	186,69	85130,64
22307	86:08:0020801:10985	540,00	225,21	121613,40
22308	86:08:0020904:23082	45420,00	122,69	5572579,80
22309	86:08:0000000:31764	3953,00	176,67	698376,51
22310	86:08:0010301:13723	1693,00	176,58	298949,94
22311	86:08:0020903:693	1670,00	220,83	368786,10
22312	86:08:0020903:5482	20329,00	152,13	3092650,77
22313	86:08:0020901:2572	176,00	266,64	46928,64
22314	86:08:0020304:563	1089,00	1400,69	1525351,41
22315	86:08:0030702:14120	38485,00	145,59	5603031,15
22316	86:08:0020801:19367	931,00	584,96	544597,76
22317	86:08:0020904:1127	1949,00	205,60	400714,40
22318	86:08:0010201:430	280979,00	199,60	56083408,40
22319	86:08:0020801:9651	556,00	304,18	169124,08
22320	86:08:0030702:15231	24,00	186,69	4480,56
22321	86:08:0020801:12834	1500,00	190,11	285165,00
22322	86:08:0020904:12135	247,00	205,60	50783,20
22323	86:08:0030702:1447	17600,00	179,94	3166944,00
22324	86:08:0010301:5508	37,00	176,58	6533,46
22325	86:08:0000000:33567	23373,00	198,80	4646552,40
22326	86:08:0020801:19071	97950,00	155,40	15221430,00
22327	86:08:0020501:3445	569,00	292,48	166421,12
22328	86:08:0030701:1569	12109,00	158,67	1921335,03
22329	86:08:0010301:16427	15306,00	181,57	2779110,42
22330	86:08:0020303:2965	31,00	5412,40	167784,40
22331	86:08:0020904:23604	1093,00	196,30	214555,90
22332	86:00:0000000:39685	591504,00	198,80	117590995,20
22333	86:08:0010301:16203	5,00	176,58	882,90
22334	86:08:0020801:17218	61,00	266,64	16265,04
22335	86:08:0020904:26582	434,00	271,46	117813,64
22336	86:08:0030701:1564	23457,00	150,49	3530043,93
22337	86:08:0020101:1452	404,00	960,19	387916,76
22338	86:00:0000000:4964	101235,00	0,45	45555,75
22339	86:08:0020801:18572	1325,00	165,22	218916,50
22340	86:15:0101031:1285	325,00	253,55	82403,75
22341	86:08:0020801:7813	828,00	231,06	191317,68
22342	86:08:0020501:4678	1018,00	808,58	823134,44
22343	86:08:0020801:14196	578,00	707,80	409108,40
22344	86:08:0020903:6520	206,00	265,00	54590,00
22345	86:08:0030702:11878	616103,00	129,23	79618990,69
22346	86:08:0030701:1592	969,00	197,93	191794,17
22347	86:08:0030702:13867	2511,00	183,21	460040,31
22348	86:08:0000000:32612	149364,00	150,49	22477788,36
22349	86:08:0020101:2399	1262,00	317,18	400281,16
22350	86:08:0030702:14255	15949,00	134,14	2139398,86
22351	86:08:0010201:137	737,00	248,60	183218,20
22352	86:08:0020904:696	3600,00	206,11	741996,00

22353	86:08:0020801:9418	985,00	269,08	265043,80
22354	86:08:0020801:12260	790,00	266,16	210266,40
22355	86:08:0020801:9218	524,00	269,08	140997,92
22356	86:08:0020801:8246	25,00	266,64	6666,00
22357	86:08:0030701:4419	548,00	242,10	132670,80
22358	86:08:0020302:2472	1200,00	1204,59	1445508,00
22359	86:08:0020901:97	3600,00	206,11	741996,00
22360	86:08:0020904:27399	25250,00	148,86	3758715,00
22361	86:08:0000000:33420	128899,00	111,23	14337435,77
22362	86:08:0020801:19029	724,00	193,04	139760,96
22363	86:08:0020801:778	262,00	222,47	58287,14
22364	86:08:0020801:10058	697,00	225,21	156971,37
22365	86:08:0020801:18153	25846,00	148,86	3847435,56
22366	86:08:0020903:100	3,00	266,64	799,92
22367	86:08:0020302:485	777,00	1806,89	1403953,53
22368	86:08:0030701:4883	334,00	253,55	84685,70
22369	86:08:0020902:4577	161,00	184,00	29624,00
22370	86:08:0000000:31964	1119129,00	0,45	503608,05
22371	86:08:0030702:11291	113774,00	130,86	14888465,64
22372	86:08:0020904:19969	81,00	229,01	18549,81
22373	86:08:0000000:30253	3908,00	176,67	690426,36
22374	86:08:0020401:532	4,00	201,80	807,20
22375	86:08:0030702:13249	3925,00	176,67	693429,75
22376	86:08:0030702:7127	12,00	266,64	3199,68
22377	86:08:0030701:3581	510,00	209,38	106783,80
22378	86:08:0020302:683	571,00	327,26	186865,46
22379	86:08:0000000:32344	96,00	3489,20	334963,20
22380	86:08:0020801:15390	883,00	251,53	222100,99
22381	86:08:0030702:15118	146481,00	129,23	18929739,63
22382	86:08:0020903:95	376,00	215,93	81189,68
22383	86:08:0030701:897	7620,00	189,53	1444218,60
22384	86:08:0010301:10269	478,00	211,02	100867,56
22385	86:08:0020801:10017	465,00	228,13	106080,45
22386	86:08:0020904:18758	150,00	229,01	34351,50
22387	86:08:0020904:24655	556,00	207,75	115509,00
22388	86:08:0020904:27594	313,00	219,20	68609,60
22389	86:08:0020904:11191	172,00	229,01	39389,72
22390	86:08:0020801:18681	1052,00	280,04	294602,08
22391	86:08:0020801:14931	486,00	225,21	109452,06
22392	86:08:0000000:33252	4171,00	175,03	730050,13
22393	86:08:0030101:48	144,00	1926,32	277390,08
22394	86:08:0020903:2587	355,00	201,78	71631,90
22395	86:08:0020801:19535	420,00	318,80	133896,00
22396	86:08:0020302:2105	626,00	1036,51	648855,26
22397	86:08:0010301:11623	120548,00	130,86	15774911,28
22398	86:08:0020801:6914	29831,00	324,33	9675088,23
22399	86:08:0020101:1303	4,00	194,21	776,84
22400	86:08:0020904:11858	4576,00	205,60	940825,60
22401	86:08:0020801:16127	459,00	269,08	123507,72
22402	86:08:0010201:1840	795,00	1684,54	1339209,30
22403	86:08:0020801:17289	1570,00	195,64	307154,80
22404	86:08:0020101:1278	4,00	194,21	776,84
22405	86:08:0000000:34319	34855,00	198,80	6929174,00
22406	86:08:0020501:5067	852,00	298,33	254177,16
22407	86:08:0020901:820	2500,00	212,65	531625,00
22408	86:08:0020801:10845	658,00	330,50	217469,00
22409	86:08:0020501:5115	9744,00	330,50	3220392,00
22410	86:08:0010301:16814	5342,00	176,58	943290,36
22411	86:08:0020302:1197	1097,00	375,61	412044,17
22412	86:08:0020904:27242	129,00	205,60	26522,40
22413	86:08:0020903:5617	26393,00	148,86	3928861,98
22414	86:08:0010301:13405	3010,00	176,58	531505,80
22415	86:08:0020801:8506	1104,00	233,98	258313,92
22416	86:08:0010301:5525	4,00	176,58	706,32
22417	86:08:0020904:12504	232,00	205,60	47699,20
22418	86:08:0020501:3600	3418,00	178,30	609429,40
22419	86:08:0010301:5478	4,00	176,58	706,32
22420	86:08:0020904:26461	4922,00	205,60	1011963,20
22421	86:08:0020302:474	793,00	1554,77	1232932,61
22422	86:08:0010301:10319	24,00	176,58	4237,92
22423	86:08:0010301:4907	16,00	266,64	4266,24
22424	86:08:0020101:1518	1485,00	194,21	288401,85
22425	86:08:0020904:26045	988,00	230,65	227882,20

22426	86:08:0020904:26084	1200,00	314,33	377196,00
22427	86:08:0010301:15157	89,00	229,01	20381,89
22428	86:08:0020801:15824	628,00	325,76	204577,28
22429	86:00:0000000:30597	100000,00	0,42	42000,00
22430	86:08:0020903:3611	18783,00	0,45	8452,35
22431	86:08:0030101:1048	275,00	1010,72	277948,00
22432	86:08:0000000:410	70800,00	198,80	14075040,00
22433	86:08:0030702:13997	908,00	186,69	169514,52
22434	86:08:0020904:3056	196,00	0,45	88,20
22435	86:08:0020501:977	168,00	192,42	32326,56
22436	86:08:0020801:14063	507,00	225,21	114181,47
22437	86:08:0030702:14973	532,00	209,38	111390,16
22438	86:08:0020904:23045	5116,00	0,45	2302,20
22439	86:08:0010301:2180	38420,00	124,32	4776374,40
22440	86:08:0030702:2469	154324,00	186,69	28810747,56
22441	86:08:0020302:1111	1500,00	319,83	479745,00
22442	86:08:0020304:57	1076,00	1400,69	1507142,44
22443	86:08:0020904:11319	4,00	205,60	822,40
22444	86:08:0010301:2058	3600,00	206,11	741996,00
22445	86:08:0020801:11800	579,00	195,96	113460,84
22446	86:08:0010201:1760	661,00	214,31	141658,91
22447	86:08:0020904:752	8600,00	191,39	1645954,00
22448	86:08:0020304:595	1103,00	1400,69	1544961,07
22449	86:08:0020901:2555	399,00	215,93	86156,07
22450	86:08:0000000:33762	19016,00	132,50	2519620,00
22451	86:08:0020903:4544	97,00	229,01	22213,97
22452	86:08:0020801:14249	513,00	225,21	115532,73
22453	86:08:0020801:8542	232,00	195,64	45388,48
22454	86:08:0030101:1148	1543,00	1010,72	1559540,96
22455	86:08:0020801:8940	1880,00	160,31	301382,80
22456	86:08:0020903:6427	183,00	197,93	36221,19
22457	86:08:0020801:17056	1181,00	195,64	231050,84
22458	86:08:0020903:564	1032,00	197,93	204263,76
22459	86:08:0020904:9997	16,00	266,64	4266,24
22460	86:08:0010201:2938	1135,00	1448,70	1644274,50
22461	86:08:0020303:949	816,00	1400,69	1142963,04
22462	86:08:0020101:1399	667,00	317,18	211559,06
22463	86:08:0020801:19060	1073,00	260,31	279312,63
22464	86:08:0020304:643	1052,00	1400,69	1473525,88
22465	86:00:0000000:18076	20649,00	0,45	9292,05
22466	86:08:0020801:7807	594,00	684,40	406533,60
22467	86:08:0020303:2946	6390,00	2439,18	15586360,20
22468	86:08:0010201:2574	2520,00	1867,72	4706654,40
22469	86:08:0020904:7345	32017,00	0,45	14407,65
22470	86:08:0020801:17474	50,00	229,01	11450,50
22471	86:08:0020904:13054	15200,00	155,40	2362080,00
22472	86:08:0020301:1854	607,00	1204,59	731186,13
22473	86:08:0020901:805	1361,00	224,10	305000,10
22474	86:08:0020904:12543	232,00	205,60	47699,20
22475	86:08:0020904:11259	4,00	205,60	822,40
22476	86:08:0020101:3025	66,00	194,21	12817,86
22477	86:08:0020903:5032	4,00	229,01	916,04
22478	86:08:0010301:1352	7000,00	194,66	1362620,00
22479	86:08:0020903:5897	1364,00	320,04	436534,56
22480	86:08:0020904:26052	3600,00	206,11	741996,00
22481	86:08:0020303:2806	29,00	5412,40	156959,60
22482	86:08:0010301:13898	119326,00	130,86	15615000,36
22483	86:08:0020101:977	763,00	640,13	488419,19
22484	86:08:0020304:4124	920,00	327,26	301079,20
22485	86:00:0000000:9520	54689000,00	0,45	24610050,00
22486	86:08:0020801:11661	519,00	277,86	144209,34
22487	86:08:0010301:2462	6569,00	176,58	1159954,02
22488	86:08:0020303:1014	9666,00	765,00	7394490,00
22489	86:08:0020904:26707	1006,00	197,93	199117,58
22490	86:08:0020801:11840	584,00	327,58	191306,72
22491	86:08:0010301:14836	230477,00	129,23	29784542,71
22492	86:08:0020801:12457	780,00	675,63	526991,40
22493	86:08:0020801:13065	608,00	228,13	138703,04
22494	86:08:0020302:1608	1283,00	357,01	458043,83
22495	86:08:0020904:23782	111491,00	130,86	14589712,26
22496	86:08:0010301:15500	239,00	176,58	42202,62
22497	86:08:0020101:3654	28,00	111,23	3114,44
22498	86:08:0020903:3295	3881,00	176,67	685656,27

22499	86:08:0020801:12183	845,00	195,64	165315,80
22500	86:08:0030702:6600	232,00	186,69	43312,08
22501	86:08:0020904:19512	135,00	205,60	27756,00
22502	86:08:0020801:13882	529,00	225,21	119136,09
22503	86:08:0020801:14357	778,00	310,03	241203,34
22504	86:08:0020801:8789	689,00	842,34	580372,26
22505	86:08:0020101:3230	11,00	194,21	2136,31
22506	86:08:0020801:12560	504,00	263,23	132667,92
22507	86:08:0020301:151	1029,00	970,69	998840,01
22508	86:08:0020801:14584	856,00	298,33	255370,48
22509	86:08:0010201:509	424,00	214,31	90867,44
22510	86:00:0000000:5656	35730,00	168,49	6020147,70
22511	86:08:0020904:2128	9227,00	189,75	1750823,25
22512	86:08:0020801:14643	98,00	197,93	19397,14
22513	86:00:0000000:24971	248860,00	150,49	37450941,40
22514	86:08:0010201:468	900,00	1349,19	1214271,00
22515	86:08:0020904:12644	232,00	205,60	47699,20
22516	86:08:0020801:18132	400,00	266,16	106464,00
22517	86:08:0020303:1870	11587,00	2214,30	25657094,10
22518	86:08:0020903:1144	1288,00	194,66	250722,08
22519	86:08:0010301:15215	81761,00	116,14	9495722,54
22520	86:08:0020904:22312	16,00	197,93	3166,88
22521	86:08:0020904:25357	1630,00	205,60	335128,00
22522	86:08:0020904:5542	7669,00	0,45	3451,05
22523	86:08:0020904:26721	394,00	215,93	85076,42
22524	86:08:0030702:15297	2970,00	186,69	554469,30
22525	86:08:0020801:11114	644,00	274,93	177054,92
22526	86:08:0020904:7157	3600,00	206,11	741996,00
22527	86:08:0020801:14575	798,00	236,91	189054,18
22528	86:08:0030702:11589	1524,00	186,69	284515,56
22529	86:08:0020101:3621	29,00	111,23	3225,67
22530	86:08:0020904:5562	300,00	219,20	65760,00
22531	86:08:0020801:17530	829,00	239,83	198819,07
22532	86:08:0010301:5830	4,00	176,58	706,32
22533	86:08:0020801:15186	449,00	225,21	101119,29
22534	86:08:0030702:157	5853,00	197,93	1158484,29
22535	86:08:0020902:1311	127,00	229,01	29084,27
22536	86:08:0020801:13085	873,00	269,08	234906,84
22537	86:08:0030702:2493	2023,00	217,56	440123,88
22538	86:08:0020801:16158	600,00	260,31	156186,00
22539	86:08:0030701:753	14000,00	157,04	2198560,00
22540	86:08:0030702:13953	2496,00	183,21	457292,16
22541	86:08:0020801:13954	639,00	301,25	192498,75
22542	86:08:0020904:11456	90,00	205,60	18504,00
22543	86:08:0000000:34168	1808,00	188,12	340120,96
22544	86:08:0000000:32209	236789,00	129,23	30600242,47
22545	86:08:0020903:153	28262,00	147,22	4160731,64
22546	86:08:0020302:298	506,00	1400,69	708749,14
22547	86:08:0020903:6762	7950,00	142,31	1131364,50
22548	86:08:0020904:25987	202,00	196,30	39652,60
22549	86:08:0010301:2151	7700,00	0,45	3465,00
22550	86:08:0020501:2724	1025,00	353,90	362747,50
22551	86:08:0030101:1781	4149,00	384,06	1593464,94
22552	86:00:0000000:31641	334862,00	0,45	150687,90
22553	86:08:0030702:13790	152340,00	129,23	19686898,20
22554	86:08:0030702:6388	12023,00	186,69	2244573,87
22555	86:08:0030701:73	600,00	240,46	144276,00
22556	86:08:0030702:11373	11654,00	137,41	1601376,14
22557	86:08:0020904:11956	177,00	229,01	40534,77
22558	86:08:0020903:6828	396,00	250,28	99110,88
22559	86:08:0010301:14450	89,00	229,01	20381,89
22560	86:08:0010301:15216	32602,00	145,59	4746525,18
22561	86:08:0030301:415	1591,00	338,92	539221,72
22562	86:08:0020904:24742	174,00	229,01	39847,74
22563	86:08:0020903:1184	632,00	206,11	130261,52
22564	86:08:0020801:17588	1403,00	289,56	406252,68
22565	86:08:0020801:66	8728,00	191,39	1670451,92
22566	86:08:0020904:25834	312,00	188,12	58693,44
22567	86:08:0010301:15614	7,00	229,01	1603,07
22568	86:08:0020903:4116	864,00	201,20	173836,80
22569	86:08:0020304:144	1210,00	1400,69	1694834,90
22570	86:08:0030702:11934	89057,00	134,14	11946105,98
22571	86:08:0020401:515	4,00	201,80	807,20

22572	86:08:0030702:13688	77,00	266,64	20531,28
22573	86:08:0020904:24159	176178,00	150,49	26513027,22
22574	86:08:0020501:4328	556,00	304,18	169124,08
22575	86:08:0030702:11748	32787,00	125,96	4129850,52
22576	86:08:0020101:2792	1300,00	317,18	412334,00
22577	86:08:0010301:10992	19481,00	153,77	2995593,37
22578	86:08:0020302:268	1005,00	1400,69	1407693,45
22579	86:08:0020901:827	27346,00	148,86	4070725,56
22580	86:08:0020501:3305	1469,00	356,83	524183,27
22581	86:08:0020904:12667	232,00	205,60	47699,20
22582	86:08:0030702:5234	69,00	229,01	15801,69
22583	86:08:0010201:769	821,00	214,31	175948,51
22584	86:08:0020801:19673	647,00	219,36	141925,92
22585	86:08:0000000:33714	203587,00	111,23	22644982,01
22586	86:08:0020903:2428	82,00	266,64	21864,48
22587	86:08:0000000:33832	29640,00	198,80	5892432,00
22588	86:08:0010301:11285	950,00	171,76	163172,00
22589	86:08:0020501:854	16,00	192,42	3078,72
22590	86:08:0010301:5810	4,00	176,58	706,32
22591	86:08:0020904:2040	64586,00	205,60	13278881,60
22592	86:08:0020302:782	711,00	379,33	269703,63
22593	86:08:0020903:361	8262,00	165,22	1365047,64
22594	86:08:0020904:2166	486,00	211,02	102555,72
22595	86:08:0030701:3805	224,00	225,74	50565,76
22596	86:08:0020904:5578	4031,00	205,60	828773,60
22597	86:08:0030702:15609	492,00	211,02	103821,84
22598	86:08:0020801:13805	472,00	254,46	120105,12
22599	86:08:0010301:14421	18244,00	132,50	2417330,00
22600	86:08:0020101:3378	8992,00	194,21	1746336,32
22601	86:08:0020904:6019	6911,00	166,85	1153100,35
22602	86:08:0020801:15645	906,00	228,13	206685,78
22603	86:08:0030701:4631	228,00	193,02	44008,56
22604	86:08:0020801:13168	240,00	195,64	46953,60
22605	86:08:0030702:12609	29316,00	147,22	4315901,52
22606	86:08:0020701:277	7460,00	142,31	1061632,60
22607	86:08:0030702:10237	24778,00	129,23	3202060,94
22608	86:08:0020904:5370	2016,00	217,56	438600,96
22609	86:08:0030702:9883	8885,00	165,22	1467979,70
22610	86:08:0020903:5054	575,00	207,75	119456,25
22611	86:08:0030702:12970	2137,00	186,48	398507,76
22612	86:08:0020801:208	12468,00	184,85	2304709,80
22613	86:08:0010301:67	171400,00	150,49	25793986,00
22614	86:08:0020801:10748	995,00	310,03	308479,85
22615	86:08:0030702:13530	19348,00	132,50	2563610,00
22616	86:08:0020801:8287	24,00	266,64	6399,36
22617	86:15:0101031:1235	19,00	229,01	4351,19
22618	86:08:0030401:168	7305,00	166,85	1218839,25
22619	86:08:0020801:16302	635,00	228,13	144862,55
22620	86:08:0020801:8904	955,00	283,71	270943,05
22621	86:08:0020902:4450	1496,00	328,61	491600,56
22622	86:08:0020801:19005	1128,00	328,61	370672,08
22623	86:08:0020501:1339	597,00	38,02	22697,94
22624	86:08:0020801:9509	716,00	807,24	577983,84
22625	86:08:0020801:17429	585,00	207,75	121533,75
22626	86:00:0000000:21193	8050,00	0,45	3622,50
22627	86:08:0020801:13287	919,00	283,71	260729,49
22628	86:08:0000000:33784	71869,00	117,78	8464730,82
22629	86:08:0020101:998	1275,00	640,13	816165,75
22630	86:08:0020904:2453	2400,00	205,60	493440,00
22631	86:08:0010201:400	829,00	1448,70	1200972,30
22632	86:08:0020902:4099	519,00	184,00	95496,00
22633	86:08:0020904:22559	3923,00	205,60	806568,80
22634	86:08:0020801:12858	551,00	222,28	122476,28
22635	86:08:0010301:15342	249791,00	129,23	32280490,93
22636	86:08:0010301:11812	100424,00	153,77	15442198,48
22637	86:08:0030301:109	773,00	153,11	118354,03
22638	86:08:0020904:12934	49,00	205,60	10074,40
22639	86:08:0020801:8343	6603,00	195,64	1291810,92
22640	86:08:0020304:2	687,00	5389,61	3702662,07
22641	86:08:0010301:12906	1135,00	227,38	258076,30
22642	86:08:0010301:13563	299,00	176,58	52797,42
22643	86:08:0020903:6860	341,00	201,78	68806,98
22644	86:08:0020801:17205	83,00	195,64	16238,12

22645	86:08:0020801:6741	46122,00	231,06	10656949,32
22646	86:08:0000000:436	51100,00	198,80	10158680,00
22647	86:08:0020904:11874	60,00	205,60	12336,00
22648	86:08:0030702:227	306,00	219,20	67075,20
22649	86:08:0030702:14355	14963,00	181,57	2716831,91
22650	86:08:0020303:2842	28,00	5412,40	151547,20
22651	86:00:0000000:22169	46130,00	198,80	9170644,00
22652	86:08:0030702:15050	272,00	258,46	70301,12
22653	86:08:0030702:753	2619,00	111,23	291311,37
22654	86:08:0030702:8939	1,00	266,64	266,64
22655	86:08:0020801:9799	812,00	622,98	505859,76
22656	86:08:0020801:12245	800,00	251,53	201224,00
22657	86:08:0020903:6610	1047,00	196,30	205526,10
22658	86:08:0020801:8435	1358,00	766,30	1040635,40
22659	86:08:0020801:17841	68,00	195,64	13303,52
22660	86:08:0020303:2580	30,00	5412,40	162372,00
22661	86:08:0030702:11672	18402,00	153,77	2829675,54
22662	86:08:0020302:574	1233,00	327,26	403511,58
22663	86:08:0010201:2745	31,00	129,23	4006,13
22664	86:08:0020701:44	969,00	471,67	457048,23
22665	86:08:0020501:995	1333,00	350,98	467856,34
22666	86:08:0020101:3475	992,00	194,21	192656,32
22667	86:08:0010201:1201	6106,00	168,49	1028799,94
22668	86:08:0020904:11739	4,00	205,60	822,40
22669	86:08:0020101:2795	15,00	194,21	2913,15
22670	86:08:0020801:16383	699,00	233,98	163552,02
22671	86:08:0020302:1839	6451,00	884,21	5704038,71
22672	86:08:0020801:15557	1286,00	225,21	289620,06
22673	86:00:0000000:21435	54997,00	0,45	24748,65
22674	86:08:0020903:5053	505,00	291,47	147192,35
22675	86:08:0020501:945	669,00	321,73	215237,37
22676	86:08:0030702:6446	7,00	186,69	1306,83
22677	86:08:0020501:5126	1004,00	43,87	44045,48
22678	86:08:0020801:13698	27,00	266,64	7199,28
22679	86:08:0010301:15179	3218,00	176,58	568234,44
22680	86:08:0020302:1181	881,00	293,79	258828,99
22681	86:08:0020904:12446	244,00	205,60	50166,40
22682	86:08:0010301:13865	108176,00	176,58	19101718,08
22683	86:08:0020903:532	3600,00	206,11	741996,00
22684	86:08:0030702:716	6863,00	186,69	1281253,47
22685	86:08:0020801:16907	36,00	197,93	7125,48
22686	86:08:0020903:6748	175885,00	150,49	26468933,65
22687	86:08:0020303:2877	31,00	5412,40	167784,40
22688	86:08:0020902:152	3600,00	206,11	741996,00
22689	86:08:0020801:11802	465,00	222,28	103360,20
22690	86:08:0030701:3426	371,00	251,91	93458,61
22691	86:08:0020904:5309	7782,00	193,02	1502081,64
22692	86:08:0020801:154	12685,00	184,85	2344822,25
22693	86:08:0020801:18137	653,00	336,35	219636,55
22694	86:08:0000000:90	9693,00	198,80	1926968,40
22695	86:08:0020801:15189	1355,00	181,34	245715,70
22696	86:08:0020303:231	18830,00	693,60	13060488,00
22697	86:08:0020901:1018	60,00	229,01	13740,60
22698	86:08:0030702:14143	11155,00	137,41	1532808,55
22699	86:08:0010301:5864	4,00	176,58	706,32
22700	86:08:0020601:1554	2099,00	186,48	391421,52
22701	86:08:0010301:15575	435,00	176,58	76812,30
22702	86:08:0010101:41	1699,00	163,58	277922,42
22703	86:08:0020304:886	1111,00	1400,69	1556166,59
22704	86:08:0010201:1737	1472,00	2038,29	3000362,88
22705	86:08:0020101:3520	43,00	111,23	4782,89
22706	86:08:0020501:4196	600,00	339,28	203568,00
22707	86:08:0000000:112	5842,00	170,12	993841,04
22708	86:08:0020801:12340	1000,00	289,56	289560,00
22709	86:08:0020501:4932	14995,00	155,40	2330223,00
22710	86:08:0010301:13720	11796,00	176,58	2082937,68
22711	86:08:0020904:7363	2224,00	111,23	247375,52
22712	86:08:0020904:27312	67,00	229,01	15343,67
22713	86:20:0000014:598	322,00	188,12	60574,64
22714	86:08:0030702:6278	363,00	186,69	67768,47
22715	86:08:0010301:13889	268223,00	129,23	34662458,29
22716	86:08:0020903:2195	61179,00	201,78	12344698,62
22717	86:08:0020501:4500	928,00	269,08	249706,24

22718	86:08:0020904:11526	21,00	266,64	5599,44
22719	86:08:0030702:405	405,00	111,23	45048,15
22720	86:08:0020903:5469	616,00	206,11	126963,76
22721	86:08:0030701:795	16640,00	189,53	3153779,20
22722	86:08:0010301:16180	122,00	176,58	21542,76
22723	86:08:0020801:9001	516,00	818,94	422573,04
22724	86:08:0020601:162	320,00	380,75	121840,00
22725	86:08:0010301:15870	1382,00	165,22	228334,04
22726	86:08:0020904:23343	1915,00	160,31	306993,65
22727	86:08:0010201:2875	696,00	1448,70	1008295,20
22728	86:08:0030702:14134	641,00	238,83	153090,03
22729	86:08:0030702:1115	347,00	251,91	87412,77
22730	86:08:0020801:17054	17,00	195,64	3325,88
22731	86:08:0020801:11243	998,00	304,18	303571,64
22732	86:08:0020501:2695	808,00	301,25	243410,00
22733	86:08:0020801:14163	771,00	242,76	187167,96
22734	86:08:0020904:23119	5064,00	147,22	745522,08
22735	86:08:0020904:27213	1090,00	205,60	224104,00
22736	86:08:0020303:2324	33,00	5412,40	178609,20
22737	86:08:0020304:4607	1325,00	1400,69	1855914,25
22738	86:08:0010301:4701	21886,00	152,13	3329517,18
22739	86:08:0020904:4137	15410,00	155,40	2394714,00
22740	86:08:0020801:8755	653,00	897,91	586335,23
22741	86:08:0010301:12039	27658,00	176,58	4883849,64
22742	86:08:0030701:4338	60,00	189,53	11371,80
22743	86:08:0020801:8705	787,00	225,21	177240,27
22744	86:08:0030701:4516	354,00	215,93	76439,22
22745	86:08:0000000:33313	165,00	198,80	32802,00
22746	86:08:0030702:9206	4773,00	173,39	827590,47
22747	86:08:0020801:10737	742,00	292,48	217020,16
22748	86:08:0010301:5956	244,00	176,58	43085,52
22749	86:00:0000000:30613	20760000,00	0,45	9342000,00
22750	86:08:0010301:15092	1670,00	189,75	316882,50
22751	86:08:0020902:2012	883,00	555,71	490691,93
22752	86:08:0010301:15862	533782,00	129,23	68980647,86
22753	86:08:0030702:13007	159,00	229,01	36412,59
22754	86:08:0020501:4241	645,00	339,28	218835,60
22755	86:08:0030702:1723	2190,00	186,69	408851,10
22756	86:08:0020601:822	780,00	454,83	354767,40
22757	86:08:0020904:22127	17584,00	155,40	2732553,60
22758	86:08:0020303:2929	2094,00	862,46	1805991,24
22759	86:08:0020801:11862	1051,00	225,21	236695,71
22760	86:08:0020801:19176	605,00	219,36	132712,80
22761	86:08:0010301:14888	135,00	229,01	30916,35
22762	86:08:0020801:13856	470,00	219,36	103099,20
22763	86:08:0020801:18091	739,00	195,96	144814,44
22764	86:08:0020904:25638	1344,00	193,02	259418,88
22765	86:08:0020904:2303	5772,00	205,60	1186723,20
22766	86:08:0020301:1966	14334,00	152,13	2180631,42
22767	86:08:0020801:10095	601,00	757,52	455269,52
22768	86:08:0030702:7355	1,00	266,64	266,64
22769	86:08:0020904:11541	105,00	266,64	27997,20
22770	86:08:0030701:4976	100,00	189,53	18953,00
22771	86:08:0020904:23564	12477,00	158,67	1979725,59
22772	86:08:0010201:412	717,00	214,31	153660,27
22773	86:08:0020904:23024	191076,00	129,23	24692751,48
22774	86:08:0020801:17575	841,00	195,64	164533,24
22775	86:08:0010301:12327	222,00	225,74	50114,28
22776	86:08:0020501:3967	1300,00	356,83	463879,00
22777	86:08:0010301:1989	193845,00	129,23	25050589,35
22778	86:08:0030702:14033	2632,00	157,04	413329,28
22779	86:08:0020904:7359	2556,00	111,23	284303,88
22780	86:08:0030702:12689	6078,00	186,69	1134701,82
22781	86:08:0020801:1368	2288,00	158,67	363036,96
22782	86:08:0020902:3429	49,00	184,00	9016,00
22783	86:08:0030701:114	6998,00	194,66	1362230,68
22784	86:08:0020801:12388	552,00	304,18	167907,36
22785	86:08:0020801:9419	1084,00	266,16	288517,44
22786	86:08:0020902:2226	648,00	599,58	388527,84
22787	86:08:0020904:3807	5984,00	197,93	1184413,12
22788	86:08:0020904:28033	16070,00	181,57	2917829,90
22789	86:08:0020801:18004	1500,00	321,73	482595,00
22790	86:08:0020904:13328	13708,00	205,60	2818364,80

22791	86:08:0010301:14511	279478,00	129,23	36116941,94
22792	86:08:0020303:2987	31,00	5412,40	167784,40
22793	86:08:0020801:17539	446,00	236,91	105661,86
22794	86:08:0020903:1020	22786,00	150,49	3429065,14
22795	86:08:0020501:4122	575,00	333,43	191722,25
22796	86:08:0000000:33844	18102,00	198,80	3598677,60
22797	86:08:0020303:1020	1627,00	1132,20	1842089,40
22798	86:08:0020904:26234	87491,00	205,60	17988149,60
22799	86:08:0020903:235	11290,00	201,78	2278096,20
22800	86:08:0020201:96	654,00	206,11	134795,94
22801	86:08:0020801:19426	25,00	229,01	5725,25
22802	86:08:0020903:5816	279451,00	129,23	36113452,73
22803	86:08:0020501:915	229,00	192,42	44064,18
22804	86:08:0020902:182	2361,00	158,67	374619,87
22805	86:08:0020801:17116	930,00	325,76	302956,80
22806	86:08:0020904:11808	4,00	205,60	822,40
22807	86:08:0020302:47	700,00	1400,69	980483,00
22808	86:08:0020903:196	6338,00	196,30	1244149,40
22809	86:08:0020904:22516	1430,00	193,02	276018,60
22810	86:00:0000000:25592	1364,00	0,45	613,80
22811	86:08:0020904:24806	96,00	229,01	21984,96
22812	86:08:0020101:2539	3007,00	960,19	2887291,33
22813	86:08:0020601:1150	681,00	29,25	19919,25
22814	86:08:0010301:188	31052,00	145,59	4520860,68
22815	86:08:0020501:5380	517,00	327,58	169358,86
22816	86:08:0020801:933	1775,00	188,12	333913,00
22817	86:08:0020501:3078	600,00	808,58	485148,00
22818	86:08:0030701:796	723,00	204,48	147839,04
22819	86:08:0030701:3088	5214,00	189,53	988209,42
22820	86:08:0020302:2260	1006,00	327,26	329223,56
22821	86:08:0020801:1074	10339,00	161,94	1674297,66
22822	86:08:0020904:1281	4649,00	205,60	955834,40
22823	86:08:0020901:514	13633,85	157,04	2141059,80
22824	86:08:0020501:4912	1147,00	312,95	358953,65
22825	86:08:0020904:2278	6537,00	0,45	2941,65
22826	86:08:0020904:23241	93239,00	134,14	12507079,46
22827	86:08:0010301:3044	2500,00	176,58	441450,00
22828	86:08:0020401:1315	1438,00	623,28	896276,64
22829	86:08:0000000:33269	35449,00	145,59	5161019,91
22830	86:00:0000000:43355	7198,00	198,80	1430962,40
22831	86:08:0020801:8963	1353,00	219,36	296794,08
22832	86:08:0020801:12046	2912,00	155,40	452524,80
22833	86:08:0020801:413	4279,00	195,64	837143,56
22834	86:08:0020801:9066	572,00	216,44	123803,68
22835	86:08:0020302:393	126,00	55,78	7028,28
22836	86:08:0030101:1353	4334,00	875,96	3796410,64
22837	86:08:0010202:344	460,00	1684,54	774888,40
22838	86:08:0020801:9482	622,00	231,06	143719,32
22839	86:08:0010301:13895	48,00	176,58	8475,84
22840	86:08:0010201:4	5779,00	3436,79	19861209,41
22841	86:08:0020801:10125	696,00	219,36	152674,56
22842	86:08:0010301:14358	17842,00	179,94	3210489,48
22843	86:08:0020101:3761	1500,00	40,01	60015,00
22844	86:00:0000000:13314	181537,00	0,45	81691,65
22845	86:08:0020901:94	3600,00	206,11	741996,00
22846	86:08:0020904:12847	244,00	205,60	50166,40
22847	86:08:0000000:33414	116853,00	112,87	13189198,11
22848	86:08:0020801:12211	651,00	251,53	163746,03
22849	86:08:0030702:1241	8002,00	165,22	1322090,44
22850	86:08:0020801:7909	25,00	266,64	6666,00
22851	86:08:0020904:3801	5486,00	199,57	1094841,02
22852	86:08:0020302:1443	925,00	319,83	295842,75
22853	86:08:0030701:3553	33693,00	145,59	4905363,87
22854	86:08:0020904:11772	4,00	205,60	822,40
22855	86:08:0020701:546	847,00	606,43	513646,21
22856	86:08:0030601:994	4402,00	216,74	954089,48
22857	86:08:0030702:7313	14000,00	186,69	2613660,00
22858	86:08:0020501:3518	21615,00	176,67	3818722,05
22859	86:08:0020801:11777	668,00	763,37	509931,16
22860	86:08:0020904:20056	185838,00	129,23	24015844,74
22861	86:08:0020501:5610	444,00	274,93	122068,92
22862	86:08:0020401:42	16632,00	179,94	2992762,08
22863	86:08:0020903:6677	18,00	197,93	3562,74

22864	86:08:0020904:12095	244,00	205,60	50166,40
22865	86:08:0020801:9692	1290,00	1061,70	1369593,00
22866	86:08:0020101:3610	30,00	111,23	3336,90
22867	86:00:0000000:18218	10850,00	188,12	2041102,00
22868	86:08:0020904:11996	24,00	266,64	6399,36
22869	86:08:0020801:10108	1387,00	333,43	462467,41
22870	86:08:0030702:10347	260567,00	129,23	33673073,41
22871	86:08:0010201:134	1330,00	1684,54	2240438,20
22872	86:08:0020904:189	162,00	0,45	72,90
22873	86:08:0020904:25351	253,00	205,60	52016,80
22874	86:08:0020904:6996	2500,00	183,21	458025,00
22875	86:08:0010301:15120	192602,00	129,23	24889956,46
22876	86:08:0030702:9362	279300,00	129,23	36093939,00
22877	86:08:0020303:2181	5912,00	2111,52	12483306,24
22878	86:08:0020501:4206	596,00	336,35	200464,60
22879	86:08:0010301:10942	10088,00	161,94	1633650,72
22880	86:08:0020801:17802	601,00	307,10	184567,10
22881	86:08:0020601:334	2040,00	454,83	927853,20
22882	86:08:0020501:4800	1028,00	333,43	342766,04
22883	86:08:0020501:4239	1280,00	336,35	430528,00
22884	86:08:0020904:11664	4,00	205,60	822,40
22885	86:08:0020801:13131	954,00	219,36	209269,44
22886	86:08:0020801:14981	639,00	36,47	23304,33
22887	86:08:0030702:529	4957,00	201,20	997348,40
22888	86:08:0010301:5734	4,00	176,58	706,32
22889	86:08:0020801:17405	527,00	859,89	453162,03
22890	86:00:0000000:6896	115616,00	0,45	52027,20
22891	86:08:0020904:17702	1313,00	194,66	255588,58
22892	86:08:0010301:11090	12475,00	158,67	1979408,25
22893	86:08:0020302:481	702,00	1806,89	1268436,78
22894	86:08:0020501:279	39,00	111,23	4337,97
22895	86:08:0020904:12541	232,00	205,60	47699,20
22896	86:08:0020801:14627	600,00	307,10	184260,00
22897	86:08:0020501:5691	1283,00	333,43	427790,69
22898	86:08:0030702:14876	4621,00	173,39	801235,19
22899	86:08:0020801:15441	798,00	201,81	161044,38
22900	86:08:0020501:1098	884,00	368,52	325771,68
22901	86:08:0020801:9611	691,00	263,23	181891,93
22902	86:08:0020301:1380	201442,00	510,00	102735420,00
22903	86:08:0020801:13461	1049,00	274,93	288401,57
22904	86:08:0010301:2344	210,00	176,58	37081,80
22905	86:08:0030702:6594	232,00	186,69	43312,08
22906	86:08:0020101:2620	826,00	317,18	261990,68
22907	86:08:0020801:7102	228,00	225,74	51468,72
22908	86:08:0020801:1296	3600,00	176,67	636012,00
22909	86:08:0020601:861	686,00	454,83	312013,38
22910	86:08:0020903:531	2500,00	212,65	531625,00
22911	86:08:0010301:6149	1446,00	0,45	650,70
22912	86:08:0020101:1329	4,00	194,21	776,84
22913	86:08:0020904:1441	16262,00	155,40	2527114,80
22914	86:08:0010301:13404	644,00	176,58	113717,52
22915	86:08:0020904:13325	238,00	261,73	62291,74
22916	86:08:0020801:8933	1392,00	236,91	329778,72
22917	86:08:0030701:3079	1399,00	193,02	270034,98
22918	86:08:0030701:4078	133643,00	129,23	17270684,89
22919	86:08:0020904:23170	857,00	233,92	200469,44
22920	86:08:0020401:1286	1430,00	539,05	770841,50
22921	86:08:0020902:150	2500,00	212,65	531625,00
22922	86:08:0020801:14608	602,00	289,56	174315,12
22923	86:08:0020801:8370	918,00	719,50	660501,00
22924	86:08:0010201:2909	1014,00	1684,54	1708123,56
22925	86:00:0000000:18293	48133,00	0,45	21659,85
22926	86:00:0000000:26392	2934,00	0,45	1320,30
22927	86:08:0020701:545	1068,00	606,43	647667,24
22928	86:08:0020901:396	1091,00	201,36	219683,76
22929	86:08:0020904:27365	101,00	229,01	23130,01
22930	86:08:0020904:22467	155,00	205,60	31868,00
22931	86:08:0020904:12866	8055,00	193,02	1554776,10
22932	86:08:0020801:14471	665,00	225,21	149764,65
22933	86:08:0020903:2287	95,00	266,64	25330,80
22934	86:08:0020904:4288	262,00	222,47	58287,14
22935	86:08:0020801:17049	405,00	523,54	212033,70
22936	86:08:0020302:2111	18318,00	601,80	11023772,40

22937	86:08:0000000:32226	214984,00	129,23	27782382,32
22938	86:08:0020303:3070	32,00	5412,40	173196,80
22939	86:08:0010301:14637	38983,00	176,58	6883618,14
22940	86:08:0030702:9438	458937,00	129,23	59308428,51
22941	86:08:0020801:8432	1048,00	894,99	937949,52
22942	86:08:0000000:66	210616,00	198,80	41870460,80
22943	86:08:0020904:12845	244,00	205,60	50166,40
22944	86:08:0020501:5555	1045,00	40,95	42792,75
22945	86:08:0030702:10847	5814,00	145,59	846460,26
22946	86:08:0010301:2335	16,00	266,64	4266,24
22947	86:08:0020303:2326	33,00	5412,40	178609,20
22948	86:08:0010301:10721	3000,00	176,58	529740,00
22949	86:08:0020304:49	920,00	1400,69	1288634,80
22950	86:08:0020904:11624	4,00	205,60	822,40
22951	86:08:0020304:818	1958,00	4005,18	7842142,44
22952	86:08:0020701:1285	42,00	197,93	8313,06
22953	86:08:0010301:12434	36912,00	145,59	5374018,08
22954	86:08:0020302:121	5834,00	948,60	5534132,40
22955	86:08:0000000:33960	935,00	308,67	288606,45
22956	86:08:0010301:6163	1851,00	0,45	832,95
22957	86:08:0030702:14409	268,00	191,39	51292,52
22958	86:08:0020801:15023	572,00	228,13	130490,36
22959	86:08:0020303:2911	29,00	5412,40	156959,60
22960	86:08:0020801:17355	774,00	228,13	176572,62
22961	86:08:0030702:6400	10,00	186,69	1866,90
22962	86:08:0020904:13225	50400,00	163,58	8244432,00
22963	86:08:0030702:2464	2500,00	212,65	531625,00
22964	86:08:0020801:6962	38038,00	289,56	11014283,28
22965	86:00:0000000:26358	154,00	0,42	64,68
22966	86:08:0020303:2903	29,00	5412,40	156959,60
22967	86:08:0010301:15343	206349,00	150,49	31053461,01
22968	86:08:0010301:15711	11154,00	160,31	1788097,74
22969	86:08:0020801:13754	525,00	219,36	115164,00
22970	86:08:0030702:15565	21881,00	130,86	2863347,66
22971	86:08:0020701:585	1104,00	606,43	669498,72
22972	86:08:0020304:3793	24,00	5412,40	129897,60
22973	86:08:0020801:17984	540,00	272,01	146885,40
22974	86:08:0020902:1942	2320,00	184,85	428852,00
22975	86:00:0000000:18205	382458,00	150,49	57556104,42
22976	86:08:0020801:18428	1305,00	272,01	354973,05
22977	86:08:0020801:13186	1211,00	266,16	322319,76
22978	86:08:0020302:817	588,00	271,48	159630,24
22979	86:08:0020903:3730	2851,00	181,57	517656,07
22980	86:08:0020904:11886	6449,00	205,60	1325914,40
22981	86:08:0010301:15054	9910,00	176,58	1749907,80
22982	86:08:0020401:424	18,00	201,80	3632,40
22983	86:08:0020801:11044	1152,00	272,01	313355,52
22984	86:08:0020304:4561	988,00	1400,69	1383881,72
22985	86:08:0020903:2508	298,00	220,83	65807,34
22986	86:08:0020904:26566	532,00	243,73	129664,36
22987	86:08:0010202:402	1500,00	1448,70	2173050,00
22988	86:08:0020902:4046	1500,00	314,33	471495,00
22989	86:08:0020904:26062	1817,00	205,60	373575,20
22990	86:08:0020904:25081	9708,00	140,68	1365721,44
22991	86:08:0020301:1877	777,00	1204,59	935966,43
22992	86:08:0010301:15263	202,00	176,58	35669,16
22993	86:08:0020801:11288	585,00	213,51	124903,35
22994	86:08:0030702:459	1214,00	111,23	135033,22
22995	86:08:0020904:7302	1657,00	0,45	745,65
22996	86:08:0020302:850	940,00	323,54	304127,60
22997	86:08:0020902:1831	2885,00	179,94	519126,90
22998	86:08:0000000:32996	348780,00	198,80	69337464,00
22999	86:08:0020101:2746	942,00	271,46	255715,32
23000	86:08:0010301:10735	1500600,00	176,58	264975948,00
23001	86:08:0020701:589	760,00	606,43	460886,80
23002	86:08:0020902:111	4816,00	201,20	968979,20
23003	86:08:0020303:3085	33,00	5412,40	178609,20
23004	86:08:0020801:12022	1094,00	198,89	217585,66
23005	86:08:0020904:19114	50740,00	140,68	7138103,20
23006	86:08:0020904:7984	56341,00	139,04	7833652,64
23007	86:08:0020801:9848	928,00	336,35	312132,80
23008	86:08:0020801:76	636,00	240,46	152932,56
23009	86:08:0020904:13027	21564,00	176,67	3809711,88

23010	86:08:0010301:12510	60117,00	119,41	7178570,97
23011	86:08:0030101:1211	1057,00	1010,72	1068331,04
23012	86:08:0020101:2492	39,00	194,21	7574,19
23013	86:08:0020904:26058	3355,00	205,60	689788,00
23014	86:08:0020902:2288	1500,00	311,47	467205,00
23015	86:08:0020901:110	7800,00	165,22	1288716,00
23016	86:08:0030401:40	200,00	1291,51	258302,00
23017	86:08:0010301:3682	36948,00	176,58	6524277,84
23018	86:08:0010301:2277	16,00	266,64	4266,24
23019	86:08:0030701:4400	25,00	197,93	4948,25
23020	86:08:0020903:5600	90,00	229,01	20610,90
23021	86:08:0020701:306	12859,00	137,41	1766955,19
23022	86:08:0030702:172	11972,00	186,48	2232538,56
23023	86:08:0030702:10643	7227,00	166,85	1205824,95
23024	86:08:0010301:11316	18538,00	178,30	3305325,40
23025	86:08:0020801:14603	521,00	236,91	123430,11
23026	86:08:0020904:26227	80,00	266,64	21331,20
23027	86:08:0000000:277	2584,00	198,80	513699,20
23028	86:08:0020904:3156	245447,00	205,60	50463903,20
23029	86:08:0020902:2255	628,00	608,36	382050,08
23030	86:08:0020501:4774	637,00	318,80	203075,60
23031	86:08:0020801:8071	1131,00	786,77	889836,87
23032	86:08:0030702:444	6034,00	197,93	1194309,62
23033	86:08:0010202:395	794,00	1448,70	1150267,80
23034	86:08:0020701:25	8477,00	142,31	1206361,87
23035	86:08:0020904:11868	293,00	205,60	60240,80
23036	86:08:0020801:14881	630,00	292,48	184262,40
23037	86:08:0020101:3626	28,00	111,23	3114,44
23038	86:08:0010301:8977	30000,00	1022,67	30680100,00
23039	86:08:0010101:753	23,00	363,30	8355,90
23040	86:08:0020801:19418	1019,00	231,06	235450,14
23041	86:08:0030702:6609	232,00	186,69	43312,08
23042	86:08:0030101:1822	2545,00	183,21	466269,45
23043	86:08:0000000:33749	2276,00	158,67	361132,92
23044	86:08:0020501:837	1350,00	808,58	1091583,00
23045	86:08:0020801:17071	675,00	73,12	49356,00
23046	86:08:0020301:36	985,00	1400,69	1379679,65
23047	86:08:0020904:26758	706,00	204,48	144362,88
23048	86:08:0020304:188	97,00	5389,61	522792,17
23049	86:08:0020902:2084	768,00	1389,28	1066967,04
23050	86:08:0010201:2538	784,00	1684,54	1320679,36
23051	86:08:0010301:13262	51,00	229,01	11679,51
23052	86:08:0020401:1178	300,00	539,05	161715,00
23053	86:08:0020801:15026	1169,00	172,56	201722,64
23054	86:08:0020904:13381	951,00	314,33	298927,83
23055	86:08:0020101:19	47283,00	317,18	14997221,94
23056	86:08:0030702:11146	204025,00	129,23	26366150,75
23057	86:08:0020904:26037	180,00	229,01	41221,80
23058	86:08:0000000:32931	269444,00	150,49	40548627,56
23059	86:08:0020801:11160	990,00	584,96	579110,40
23060	86:08:0020801:10099	530,00	330,50	175165,00
23061	86:08:0010301:14182	297973,00	129,23	38507050,79
23062	86:08:0020801:16167	861,00	310,03	266935,83
23063	86:08:0020601:302	560,00	380,75	213220,00
23064	86:08:0020801:12925	494,00	666,85	329423,90
23065	86:08:0020901:1312	4,00	201,36	805,44
23066	86:08:0020302:740	704,00	334,70	235628,80
23067	86:08:0020904:24632	566,00	207,75	117586,50
23068	86:08:0020801:975	23964,00	150,49	3606342,36
23069	86:08:0010301:10110	27728,00	148,86	4127590,08
23070	86:08:0030702:13735	144030,00	129,23	18612996,90
23071	86:08:0020901:113	29046,00	201,36	5848702,56
23072	86:08:0020801:18171	550,00	274,93	151211,50
23073	86:08:0020801:9854	835,00	851,12	710685,20
23074	86:08:0020801:18540	688,00	251,53	173052,64
23075	86:08:0020904:23777	1390,00	193,02	268297,80
23076	86:08:0020101:1259	630,00	317,18	199823,40
23077	86:08:0000000:33869	49,00	332,16	16275,84
23078	86:08:0020801:14277	470,00	225,21	105848,70
23079	86:08:0020904:2880	4498,00	205,60	924788,80
23080	86:08:0010101:239	2109,00	353,75	746058,75
23081	86:08:0020904:894	1854,00	219,20	406396,80
23082	86:08:0010301:12225	16637,00	155,40	2585389,80

23083	86:08:0010201:2829	646,00	214,31	138444,26
23084	86:08:0020904:230	5419,00	199,57	1081469,83
23085	86:08:0000000:33421	100743,00	198,80	20027708,40
23086	86:08:0020501:4549	400,00	307,10	122840,00
23087	86:08:0020801:8746	587,00	894,99	525359,13
23088	86:08:0030702:10330	83,00	229,01	19007,83
23089	86:08:0010301:16144	3569072,00	176,58	630226733,76
23090	86:08:0020904:23349	68,00	197,93	13459,24
23091	86:00:0000000:16858	4780,00	201,20	961736,00
23092	86:08:0010301:14217	11481,00	160,31	1840519,11
23093	86:08:0020801:7956	513,00	219,36	112531,68
23094	86:08:0010201:420	771,00	248,60	191670,60
23095	86:08:0020801:144	7136,00	166,85	1190641,60
23096	86:08:0020904:8621	166,00	197,93	32856,38
23097	86:08:0030702:13798	3600,00	206,11	741996,00
23098	86:08:0020401:514	4,00	201,80	807,20
23099	86:08:0020801:17186	76732,00	242,76	18627460,32
23100	86:08:0020801:16271	717,00	195,64	140273,88
23101	86:08:0020901:1375	28,00	229,01	6412,28
23102	86:08:0010301:14114	638,00	178,30	113755,40
23103	86:08:0020303:2771	46144,00	612,00	28240128,00
23104	86:08:0020904:2475	5887,00	205,60	1210367,20
23105	86:08:0010301:16295	1331,00	193,02	256909,62
23106	86:08:0020903:165	13822,00	183,21	2532328,62
23107	86:08:0020904:17744	20780,00	152,13	3161261,40
23108	86:08:0020904:12797	244,00	205,60	50166,40
23109	86:08:0000000:32211	169466,00	129,23	21900091,18
23110	86:08:0020302:906	953,00	316,11	301252,83
23111	86:08:0020801:14435	1161,00	274,93	319193,73
23112	86:08:0010301:11600	22845,00	150,49	3437944,05
23113	86:08:0020801:19821	728,00	225,21	163952,88
23114	86:08:0020902:4146	593,00	579,11	343412,23
23115	86:08:0020903:1395	3213,00	153,77	494063,01
23116	86:08:0010101:705	652,00	353,75	230645,00
23117	86:08:0020801:11033	526,00	269,08	141536,08
23118	86:08:0030702:15492	529,00	243,73	128933,17
23119	86:08:0020301:1688	410,00	1400,69	574282,90
23120	86:08:0000000:32773	60729,00	161,94	9834454,26
23121	86:08:0020801:12342	1127,00	225,21	253811,67
23122	86:08:0020903:3859	155049,00	129,23	20036982,27
23123	86:08:0030101:1796	926,00	232,28	215091,28
23124	86:08:0020801:15554	568,00	318,80	181078,40
23125	86:08:0020902:4785	4435,00	202,84	899595,40
23126	86:08:0030702:1098	3637,00	186,69	678991,53
23127	86:08:0010301:14382	163412,00	129,23	21117732,76
23128	86:08:0020904:12776	244,00	205,60	50166,40
23129	86:08:0020501:1318	1130,00	808,58	913695,40
23130	86:08:0010201:635	497,00	31,43	15620,71
23131	86:08:0020801:9839	483,00	330,50	159631,50
23132	86:08:0010301:14642	122321,00	176,58	21599442,18
23133	86:08:0020904:24115	897,00	205,60	184423,20
23134	86:08:0030702:15240	4702,00	173,39	815279,78
23135	86:08:0020903:6848	4,00	229,01	916,04
23136	86:00:0000000:7471	535017,00	0,45	240757,65
23137	86:08:0020801:14198	670,00	228,13	152847,10
23138	86:08:0020904:13217	4463,00	202,84	905274,92
23139	86:08:0010301:1802	2500,00	183,21	458025,00
23140	86:08:0020501:4103	816,00	330,50	269688,00
23141	86:08:0020801:19039	691,00	219,36	151577,76
23142	86:08:0030401:159	781,00	320,06	249966,86
23143	86:08:0010202:42	352,00	1684,54	592958,08
23144	86:08:0030702:11477	23354,00	186,69	4359958,26
23145	86:08:0010202:66	497,00	1684,54	837216,38
23146	86:08:0010301:5413	4,00	176,58	706,32
23147	86:08:0000000:207	2459,00	862,46	2120789,14
23148	86:08:0020901:1344	4,00	201,36	805,44
23149	86:08:0020902:2028	1124,00	538,16	604891,84
23150	86:08:0020303:2295	32,00	5412,40	173196,80
23151	86:08:0030702:1406	20935,00	152,13	3184841,55
23152	86:08:0020304:710	1095,00	1400,69	1533755,55
23153	86:08:0020903:2429	339,00	253,55	85953,45
23154	86:08:0020904:12557	232,00	205,60	47699,20
23155	86:08:0010301:16767	69329,00	135,77	9412798,33

23156	86:08:0020902:1776	847,00	748,75	634191,25
23157	86:08:0030702:14990	303,00	219,20	66417,60
23158	86:08:0010301:5292	4,00	176,58	706,32
23159	86:08:0020401:1223	633,00	623,28	394536,24
23160	86:08:0020801:16536	1109,00	196,30	217696,70
23161	86:08:0020903:26	2387,00	214,29	511510,23
23162	86:08:0020601:1055	186166,00	236,05	43944484,30
23163	86:08:0020801:9634	1500,00	310,03	465045,00
23164	86:08:0010201:95	971,00	1684,54	1635688,34
23165	86:08:0020801:12512	804,00	321,73	258670,92
23166	86:08:0030701:1584	9750,00	140,68	1371630,00
23167	86:08:0020904:22640	120695,00	112,87	13622844,65
23168	86:00:0000000:35471	458335,00	0,42	192500,70
23169	86:08:0000000:254	1010,00	197,93	199909,30
23170	86:08:0020902:2139	1268,00	646,38	819609,84
23171	86:08:0020801:14098	493,00	228,13	112468,09
23172	86:08:0020801:14599	934,00	263,23	245856,82
23173	86:08:0020801:15384	998,00	195,64	195248,72
23174	86:08:0020801:18399	407,00	564,49	229747,43
23175	86:08:0010201:2187	1275,00	1684,54	2147788,50
23176	86:08:0020904:27810	558,00	178,30	99491,40
23177	86:08:0030702:9741	69100,00	135,77	9381707,00
23178	86:08:0020801:18154	534,00	269,08	143688,72
23179	86:08:0020304:4105	33,00	5412,40	178609,20
23180	86:08:0030701:4064	470,00	211,02	99179,40
23181	86:08:0020501:4468	600,00	324,65	194790,00
23182	86:00:0000000:29922	2665,00	0,45	1199,25
23183	86:08:0030702:12518	6392,00	168,49	1076988,08
23184	86:08:0020903:2395	12,00	266,64	3199,68
23185	86:08:0010301:15210	45369,00	165,22	7495866,18
23186	86:08:0020801:13626	540,00	307,10	165834,00
23187	86:00:0000000:33996	64540,00	0,45	29043,00
23188	86:08:0020501:4061	1491,00	330,50	492775,50
23189	86:08:0020801:12718	1431,00	242,76	347389,56
23190	86:08:0020901:195	714,00	201,36	143771,04
23191	86:08:0010301:14031	13415,00	157,04	2106691,60
23192	86:08:0030701:194	4645,00	173,39	805396,55
23193	86:08:0020801:13126	648,00	210,59	136462,32
23194	86:08:0020801:12785	579,00	222,28	128700,12
23195	86:08:0020904:23109	353,00	251,91	88924,23
23196	86:08:0020401:1981	140,00	229,01	32061,40
23197	86:08:0030702:5219	25,00	186,69	4667,25
23198	86:08:0020801:11642	403,00	274,93	110796,79
23199	86:08:0010301:14033	647,00	206,11	133353,17
23200	86:08:0020801:15485	567,00	324,65	184076,55
23201	86:08:0020101:3352	151,00	194,21	29325,71
23202	86:08:0020902:1820	9644,00	189,75	1829949,00
23203	86:08:0020303:3038	35,00	5412,40	189434,00
23204	86:00:0000000:16361	1662335,00	0,45	748050,75
23205	86:08:0020302:2103	726,00	1204,59	874532,34
23206	86:08:0030702:761	1932,00	111,23	214896,36
23207	86:08:0030702:12364	129,00	229,01	29542,29
23208	86:08:0030701:783	319,00	189,53	60460,07
23209	86:08:0030702:13776	14275,00	183,21	2615322,75
23210	86:08:0020904:11816	4,00	205,60	822,40
23211	86:08:0020301:1664	2068,00	938,40	1940611,20
23212	86:08:0030702:9885	258898,00	111,23	28797224,54
23213	86:08:0020904:23019	381229,00	205,60	78380682,40
23214	86:00:0000000:28653	705073,00	0,45	317282,85
23215	86:08:0030702:12212	51,00	229,01	11679,51
23216	86:08:0030702:14234	4597,00	186,69	858213,93
23217	86:08:0020801:11335	771,00	325,76	251160,96
23218	86:08:0030702:14570	410,00	214,29	87858,90
23219	86:08:0020801:11004	641,00	295,40	189351,40
23220	86:08:0020302:1281	1500,00	330,98	496470,00
23221	86:08:0020801:17762	471,00	231,06	108829,26
23222	86:08:0020301:1303	1127,00	1400,69	1578577,63
23223	86:08:0020302:1216	821,00	371,89	305321,69
23224	86:08:0020801:7820	814,00	263,23	214269,22
23225	86:08:0020801:9236	515,00	225,21	115983,15
23226	86:08:0020801:18405	1130,00	227,38	256939,40
23227	86:08:0020801:9331	922,00	228,13	210335,86
23228	86:08:0030702:10631	107710,00	153,77	16562566,70

23229	86:08:0030702:6810	285,00	186,69	53206,65
23230	86:08:0030702:205	2213,00	184,85	409073,05
23231	86:08:0020302:666	771,00	397,92	306796,32
23232	86:08:0010301:12565	95665,00	114,51	10954599,15
23233	86:08:0030702:10460	35296,00	145,59	5138744,64
23234	86:08:0010301:13461	311542,00	176,58	55012086,36
23235	86:08:0010301:4559	306,00	255,18	78085,08
23236	86:08:0010301:5267	146000,00	150,49	21971540,00
23237	86:08:0020903:3527	83137,00	135,77	11287510,49
23238	86:08:0020903:6533	10065,00	161,94	1629926,10
23239	86:08:0020903:3704	162191,00	129,23	20959942,93
23240	86:08:0020501:4902	806,00	35,10	28290,60
23241	86:08:0030101:57	846,00	673,82	570051,72
23242	86:08:0020303:1031	638,00	1400,69	893640,22
23243	86:08:0020301:1755	925,00	1204,59	1114245,75
23244	86:08:0030702:11562	1738,00	186,69	324467,22
23245	86:08:0020801:8732	649,00	699,03	453670,47
23246	86:00:0000000:40416	8110,00	0,45	3649,50
23247	86:08:0030701:74	2800,00	211,02	590856,00
23248	86:08:0020501:5628	1840,00	1694,35	3117604,00
23249	86:08:0030702:6774	244,00	186,69	45552,36
23250	86:08:0020801:14126	699,00	190,11	132886,89
23251	86:08:0020304:1650	1051,00	1400,69	1472125,19
23252	86:08:0030702:7134	12,00	266,64	3199,68
23253	86:08:0020801:8102	100,00	266,64	26664,00
23254	86:08:0030702:9881	677034,00	129,23	87493103,82
23255	86:08:0020904:12353	244,00	205,60	50166,40
23256	86:08:0020304:651	1128,00	1400,69	1579978,32
23257	86:08:0020801:14015	569,00	274,93	156435,17
23258	86:08:0020903:4488	35,00	266,64	9332,40
23259	86:08:0020903:1003	22290,00	152,13	3390977,70
23260	86:08:0030101:1102	900,00	673,82	606438,00
23261	86:00:0000000:30645	23347,00	0,45	10506,15
23262	86:08:0020903:5624	2049,00	186,48	382097,52
23263	86:08:0020501:5028	699,00	339,28	237156,72
23264	86:08:0020904:27574	497,00	245,37	121948,89
23265	86:08:0020901:123	9000,00	163,58	1472220,00
23266	86:08:0020303:11	872,00	1400,69	1221401,68
23267	86:08:0030702:15426	131,00	197,93	25928,83
23268	86:08:0010301:16123	15866,00	155,40	2465576,40
23269	86:08:0020801:747	135,00	195,64	26411,40
23270	86:08:0020501:5068	750,00	350,98	263235,00
23271	86:00:0000000:29639	100000,00	0,45	45000,00
23272	86:08:0020801:18876	29245,00	147,22	4305448,90
23273	86:08:0030702:705	20741,00	186,69	3872137,29
23274	86:08:0020903:6797	46,00	201,78	9281,88
23275	86:08:0000000:33915	12790,00	137,41	1757473,90
23276	86:08:0020904:18994	267,00	258,46	69008,82
23277	86:08:0020801:804	17,00	229,01	3893,17
23278	86:08:0020903:3247	11872,00	160,31	1903200,32
23279	86:08:0020801:15707	843,00	260,31	219441,33
23280	86:08:0030702:472	723,00	237,19	171488,37
23281	86:08:0020904:867	5630,00	197,93	1114345,90
23282	86:08:0030702:10157	1499294,00	111,23	166766471,62
23283	86:08:0020902:3661	460,00	212,65	97819,00
23284	86:08:0030702:12908	12782,00	158,67	2028119,94
23285	86:08:0020904:18661	1075,00	0,45	483,75
23286	86:08:0010301:11050	125493,00	152,13	19091250,09
23287	86:08:0030702:1461	11360,00	160,31	1821121,60
23288	86:08:0020904:26771	805,00	285,75	230028,75
23289	86:08:0020904:27563	247,00	260,09	64242,23
23290	86:08:0020801:1722	234,00	195,64	45779,76
23291	86:08:0030702:592	2124,00	215,93	458635,32
23292	86:08:0020903:2576	81,00	201,78	16344,18
23293	86:08:0020304:658	50,00	3489,20	174460,00
23294	86:08:0030702:10918	62083,00	137,41	8530825,03
23295	86:08:0020801:15165	457,00	43,24	19760,68
23296	86:08:0020801:18524	716,00	263,23	188472,68
23297	86:08:0030702:6417	34056,00	186,69	6357914,64
23298	86:08:0020801:15733	544,00	263,23	143197,12
23299	86:08:0020904:13244	17000,00	155,40	2641800,00
23300	86:08:0020801:14380	712,00	242,76	172845,12
23301	86:08:0020501:1200	1500,00	327,58	491370,00

23302	86:08:0020901:114	1000,00	197,93	197930,00
23303	86:00:0000000:28682	63212,00	0,45	28445,40
23304	86:08:0020801:9070	704,00	266,16	187376,64
23305	86:08:0020501:2552	1380,00	321,73	443987,40
23306	86:08:0020801:369	11483,00	160,31	1840839,73
23307	86:08:0010201:1182	306,00	255,18	78085,08
23308	86:08:0010301:13069	36900,00	168,49	6217281,00
23309	86:08:0020904:11315	4,00	205,60	822,40
23310	86:08:0010202:348	1500,00	1684,54	2526810,00
23311	86:08:0010301:5399	18,00	176,58	3178,44
23312	86:08:0020801:16817	505,00	274,93	138839,65
23313	86:08:0020902:409	3600,00	206,11	741996,00
23314	86:00:0000000:12645	73702,00	0,45	33165,90
23315	86:08:0020401:498	4,00	201,80	807,20
23316	86:08:0020904:25012	436,00	212,65	92715,40
23317	86:08:0020904:13347	903,00	314,33	283839,99
23318	86:00:0000000:27972	400,00	0,42	168,00
23319	86:08:0020801:10738	838,00	266,16	223042,08
23320	86:08:0010301:306	3064,00	176,58	541041,12
23321	86:08:0020904:19740	23178,00	150,49	3488057,22
23322	86:08:0020904:28044	273,00	205,60	56128,80
23323	86:08:0020304:512	346,00	1400,69	484638,74
23324	86:00:0000000:28835	4547,00	202,84	922313,48
23325	86:08:0020401:1307	305,00	623,28	190100,40
23326	86:08:0030702:11343	1016,00	186,69	189677,04
23327	86:08:0020904:24484	20688,00	130,86	2707231,68
23328	86:08:0020801:16896	107,00	197,93	21178,51
23329	86:08:0030101:1910	1143,00	673,82	770176,26
23330	86:08:0010301:10605	53000,00	176,58	9358740,00
23331	86:08:0020904:19698	40,00	266,64	10665,60
23332	86:08:0020304:19	610,00	1400,69	854420,90
23333	86:08:0020501:3389	750,00	324,65	243487,50
23334	86:08:0010101:717	600,00	353,75	212250,00
23335	86:08:0020801:11396	667,00	880,36	587200,12
23336	86:08:0020101:1062	1320,00	640,13	844971,60
23337	86:08:0010301:17081	116195,00	152,13	17676745,35
23338	86:08:0010301:12518	41000,00	166,85	6840850,00
23339	86:08:0020303:3060	31,00	5412,40	167784,40
23340	86:08:0030702:14835	1124,00	196,30	220641,20
23341	86:08:0020801:12029	436,00	327,58	142824,88
23342	86:08:0010201:336	1569,00	1684,54	2643043,26
23343	86:08:0020801:9115	873,00	286,63	250227,99
23344	86:08:0010301:14024	593233,00	176,58	104753083,14
23345	86:08:0020801:18288	800,00	307,10	245680,00
23346	86:08:0000000:260	26310,00	970,69	25538853,90
23347	86:08:0020904:24617	15868,00	155,40	2465887,20
23348	86:08:0020303:3044	38,00	5412,40	205671,20
23349	86:08:0010201:1204	736,00	237,19	174571,84
23350	86:08:0020701:701	1459,00	471,67	688166,53
23351	86:08:0020904:991	3296,00	207,75	684744,00
23352	86:08:0030702:15186	7,00	229,01	1603,07
23353	86:08:0020801:7841	985,00	722,43	711593,55
23354	86:08:0020904:12381	244,00	205,60	50166,40
23355	86:08:0020801:17798	109,00	197,93	21574,37
23356	86:08:0020904:12357	244,00	205,60	50166,40
23357	86:08:0010201:74	832,00	1684,54	1401537,28
23358	86:00:0000000:9745	125185,00	152,13	19044394,05
23359	86:08:0020303:2852	32,00	5412,40	173196,80
23360	86:08:0020904:11371	166,00	229,01	38015,66
23361	86:08:0020801:19766	42745,00	122,69	5244384,05
23362	86:08:0020904:24203	169,00	205,60	34746,40
23363	86:00:0000000:31535	12230,00	0,45	5503,50
23364	86:08:0020501:3261	983,00	1641,75	1613840,25
23365	86:08:0020904:27635	2372,00	205,60	487683,20
23366	86:08:0020904:25018	19,00	229,01	4351,19
23367	86:08:0020904:433	3086,00	209,38	646146,68
23368	86:08:0030101:1115	19,00	193,51	3676,69
23369	86:08:0030702:13215	181,00	266,64	48261,84
23370	86:08:0010201:636	1400,00	1684,54	2358356,00
23371	86:08:0010301:5592	4,00	176,58	706,32
23372	86:08:0020304:4922	1040,00	323,54	336481,60
23373	86:08:0020903:6181	279,00	201,78	56296,62
23374	86:08:0030702:10887	17061,00	155,40	2651279,40

23375	86:08:0020601:285	1310,00	336,91	441352,10
23376	86:08:0020801:15459	919,00	301,25	276848,75
23377	86:08:0010301:13480	11365,00	176,58	2006831,70
23378	86:08:0020301:1167	635,00	1400,69	889438,15
23379	86:08:0020302:725	887,00	379,33	336465,71
23380	86:08:0020904:26892	1038,00	196,30	203759,40
23381	86:08:0020801:10768	1500,00	289,56	434340,00
23382	86:08:0020302:770	1500,00	338,42	507630,00
23383	86:08:0020304:4805	64,00	5412,40	346393,60
23384	86:08:0010301:13409	2173,00	176,58	383708,34
23385	86:08:0020904:361	3406,00	205,60	700273,60
23386	86:08:0020904:4031	3054,00	205,60	627902,40
23387	86:08:0020904:23364	159,00	205,60	32690,40
23388	86:00:0000000:43318	11000,00	0,45	4950,00
23389	86:08:0030701:3159	7453,00	189,53	1412567,09
23390	86:08:0010301:5410	4,00	176,58	706,32
23391	86:08:0020801:10989	1166,00	272,01	317163,66
23392	86:08:0010201:2958	1479,00	1684,54	2491434,66
23393	86:08:0000000:32745	5275,00	199,57	1052731,75
23394	86:08:0020801:12304	477,00	233,98	111608,46
23395	86:08:0030702:12480	29120,00	186,69	5436412,80
23396	86:08:0020904:27155	640,00	285,75	182880,00
23397	86:08:0020101:2771	499,00	317,18	158272,82
23398	86:08:0020902:2031	447,00	748,75	334691,25
23399	86:00:0000000:20797	4090,00	0,45	1840,50
23400	86:08:0030702:10708	363448,00	186,69	67852107,12
23401	86:08:0020303:2864	30,00	5412,40	162372,00
23402	86:08:0030702:13958	3579,00	152,13	544473,27
23403	86:08:0020801:11507	937,00	312,95	293234,15
23404	86:08:0020904:24522	12567,00	158,67	1994005,89
23405	86:08:0020801:12707	744,00	286,63	213252,72
23406	86:08:0030701:4901	111,00	197,93	21970,23
23407	86:08:0020801:18044	534,00	333,43	178051,62
23408	86:08:0020501:1291	888,00	330,50	293484,00
23409	86:08:0020901:350	2522,00	201,36	507829,92
23410	86:08:0030701:1125	12665,00	184,85	2341125,25
23411	86:08:0020904:217	5412,00	199,57	1080072,84
23412	86:08:0020801:16165	994,00	274,93	273280,42
23413	86:08:0020904:27704	6037,00	205,60	1241207,20
23414	86:08:0030702:14930	1525,00	191,39	291869,75
23415	86:08:0020904:26449	53,00	229,01	12137,53
23416	86:08:0010301:15923	5051,00	171,76	867559,76
23417	86:08:0020501:962	1187,00	808,58	959784,46
23418	86:08:0020501:4108	1154,00	327,58	378027,32
23419	86:00:0000000:15283	342410,00	198,80	68071108,00
23420	86:08:0030701:3784	1425,00	189,53	270080,25
23421	86:08:0020301:1968	79,00	970,69	76684,51
23422	86:08:0020801:8405	98315,00	17,95	1764754,25
23423	86:08:0020801:10945	933,00	310,03	289257,99
23424	86:08:0010201:248	1006,00	2714,36	2730646,16
23425	86:08:0030702:369	554,00	242,10	134123,40
23426	86:08:0010301:15873	2252,00	176,58	397658,16
23427	86:08:0010301:1380	14000,00	157,04	2198560,00
23428	86:08:0020801:7787	1030,00	236,91	244017,30
23429	86:08:0020801:18023	1123,00	324,65	364581,95
23430	86:08:0030702:2517	2423,00	183,21	443917,83
23431	86:08:0020904:689	4640,00	111,23	516107,20
23432	86:08:0020904:23273	72651,00	117,78	8556834,78
23433	86:08:0020903:4117	986,00	197,93	195158,98
23434	86:08:0000000:30125	1600,00	220,83	353328,00
23435	86:08:0030701:492	38871,00	189,53	7367220,63
23436	86:08:0020904:26526	877,00	314,33	275667,41
23437	86:08:0010202:57	2681,00	607,23	1627983,63
23438	86:08:0020801:14470	515,00	219,36	112970,40
23439	86:08:0000000:32966	819,00	233,92	191580,48
23440	86:08:0020302:1913	620,00	1400,69	868427,80
23441	86:08:0020801:18375	693,00	289,56	200665,08
23442	86:08:0020301:1836	767,00	1204,59	923920,53
23443	86:08:0000000:32149	261741,00	111,23	29113451,43
23444	86:08:0030201:26	1200,00	524,19	629028,00
23445	86:08:0020303:124	496,00	1336,20	662755,20
23446	86:08:0020904:11735	4,00	205,60	822,40
23447	86:08:0020903:6629	773,00	274,32	212049,36

23448	86:00:0000000:4434	1506000,00	186,69	281155140,00
23449	86:08:0020904:12746	244,00	205,60	50166,40
23450	86:08:0030702:13872	11824,00	160,31	1895505,44
23451	86:08:0020801:11720	1500,00	286,63	429945,00
23452	86:08:0020904:22870	924,00	199,57	184402,68
23453	86:08:0010301:5280	4,00	176,58	706,32
23454	86:08:0020904:12844	244,00	205,60	50166,40
23455	86:08:0020801:8349	6571,00	195,64	1285550,44
23456	86:08:0030702:6586	232,00	186,69	43312,08
23457	86:08:0020904:763	207,00	265,00	54855,00
23458	86:08:0020501:55	503,00	192,42	96787,26
23459	86:08:0030101:1739	3179,00	410,01	1303421,79
23460	86:08:0020501:3591	470,00	327,58	153962,60
23461	86:08:0020801:9754	61300,00	0,45	27585,00
23462	86:08:0020901:1007	2601,00	183,21	476529,21
23463	86:08:0020302:2075	750,00	334,70	251025,00
23464	86:08:0030702:7321	34900,00	145,59	5081091,00
23465	86:08:0020101:10	605,00	640,13	387278,65
23466	86:08:0020801:17019	322,00	217,56	70054,32
23467	86:08:0020101:896	1500,00	640,13	960195,00
23468	86:08:0020501:4804	1079,00	310,03	334522,37
23469	86:08:0000000:33613	1446,00	191,39	276749,94
23470	86:08:0020302:1218	870,00	338,42	294425,40
23471	86:08:0030702:14246	70869,00	135,77	9621884,13
23472	86:08:0010301:5763	41,00	176,58	7239,78
23473	86:08:0020801:10773	689,00	318,80	219653,20
23474	86:08:0020501:4209	804,00	342,20	275128,80
23475	86:08:0020801:14302	8,00	195,64	1565,12
23476	86:08:0010202:342	400,00	1684,54	673816,00
23477	86:08:0030301:21	43539,00	142,31	6196035,09
23478	86:08:0020304:3792	24,00	5412,40	129897,60
23479	86:08:0010301:10932	211300,00	176,58	37311354,00
23480	86:08:0010301:15169	62383,00	176,58	11015590,14
23481	86:08:0020801:14657	1091,00	304,18	331860,38
23482	86:08:0020904:11290	4,00	205,60	822,40
23483	86:08:0000000:34228	92402,00	198,80	18369517,60
23484	86:08:0020801:11297	1072,00	312,95	335482,40
23485	86:08:0020904:2182	20319,00	152,13	3091129,47
23486	86:08:0010301:5844	17,00	176,58	3001,86
23487	86:08:0030701:4612	15978,00	155,40	2482981,20
23488	86:08:0030101:1768	1141,00	673,82	768828,62
23489	86:08:0010202:51	987,00	1684,54	1662640,98
23490	86:08:0030702:14145	3878,00	176,67	685126,26
23491	86:08:0020501:4327	594,00	304,18	180682,92
23492	86:08:0020904:12174	244,00	205,60	50166,40
23493	86:00:0000000:27784	62901,00	0,45	28305,45
23494	86:08:0020904:8520	1146,00	205,60	235617,60
23495	86:08:0020301:1144	717,00	1400,69	1004294,73
23496	86:08:0020501:145	1157,00	808,58	935527,06
23497	86:08:0030701:4081	594,00	240,46	142833,24
23498	86:08:0020903:3894	25053,00	148,86	3729389,58
23499	86:08:0020501:1074	1031,00	808,58	833645,98
23500	86:08:0020101:1295	4,00	194,21	776,84
23501	86:08:0000000:32459	92870,00	155,40	14431998,00
23502	86:08:0020301:106	1090,00	1193,40	1300806,00
23503	86:08:0020801:11475	713,00	307,10	218962,30
23504	86:08:0020801:663	274,00	0,45	123,30
23505	86:08:0020302:2580	1036,00	342,14	354457,04
23506	86:08:0020904:26524	5531,00	170,12	940933,72
23507	86:08:0020904:25355	164,00	205,60	33718,40
23508	86:08:0000000:32265	108680,00	198,80	21605584,00
23509	86:08:0030701:3827	35030,00	145,59	5100017,70
23510	86:08:0020903:4908	922,00	199,57	184003,54
23511	86:08:0000000:31792	286922,00	129,23	37078930,06
23512	86:08:0020801:11609	523,00	321,73	168264,79
23513	86:08:0020302:503	777,00	1806,89	1403953,53
23514	86:08:0010301:11170	2158,00	176,58	381059,64
23515	86:08:0030701:4358	687,00	206,11	141597,57
23516	86:08:0020801:18350	826,00	201,20	166191,20
23517	86:08:0030601:735	649,00	294,32	191013,68
23518	86:08:0000000:215	1997,00	198,80	397003,60
23519	86:08:0020801:15399	882,00	295,40	260542,80
23520	86:08:0020101:3464	873,00	194,21	169545,33

23521	86:08:0020903:27	7443,00	193,02	1436647,86
23522	86:08:0000000:34238	21869,00	198,80	4347557,20
23523	86:08:0030702:12217	1274,00	166,85	212566,90
23524	86:08:0020701:561	1593,00	606,43	966042,99
23525	86:08:0020801:7907	25,00	266,64	6666,00
23526	86:08:0020904:22057	21963,00	205,60	4515592,80
23527	86:08:0020304:4890	30,00	5412,40	162372,00
23528	86:08:0020903:5926	21588,00	152,13	3284182,44
23529	86:08:0020801:305	875,00	111,23	97326,25
23530	86:08:0000000:32148	15848,00	155,40	2462779,20
23531	86:08:0000000:33611	242,00	224,10	54232,20
23532	86:08:0020302:673	869,00	323,54	281156,26
23533	86:08:0020302:426	673,00	1806,89	1216036,97
23534	86:08:0030101:1833	554,00	34,29	18996,66
23535	86:08:0020303:2533	7103,00	795,60	5651146,80
23536	86:08:0010201:2720	29,00	129,23	3747,67
23537	86:08:0020801:16189	817,00	318,80	260459,60
23538	86:08:0020903:2292	1551,00	222,47	345050,97
23539	86:08:0010301:16691	7696,00	142,31	1095217,76
23540	86:08:0020801:13240	959,00	228,13	218776,67
23541	86:08:0030101:1955	559,00	34,29	19168,11
23542	86:08:0020904:11700	4,00	205,60	822,40
23543	86:08:0020801:18160	218620,00	111,23	24317102,60
23544	86:08:0030702:12878	1625,00	189,75	308343,75
23545	86:08:0020401:602	635,00	3,29	2089,15
23546	86:08:0020801:15179	896,00	187,19	167722,24
23547	86:00:0000000:28530	3600,00	0,45	1620,00
23548	86:08:0020601:57	610,00	380,75	232257,50
23549	86:08:0020801:16887	108,00	197,93	21376,44
23550	86:08:0020904:5582	1000,00	197,93	197930,00
23551	86:08:0020904:27164	21553,00	205,60	4431296,80
23552	86:08:0020901:1243	4,00	201,36	805,44
23553	86:08:0020302:390	1025,00	1400,69	1435707,25
23554	86:08:0020902:2061	800,00	328,61	262888,00
23555	86:08:0010201:231	1169,00	1684,54	1969227,26
23556	86:08:0010301:16304	289,00	220,83	63819,87
23557	86:08:0020101:2723	530,00	194,21	102931,30
23558	86:08:0030702:10902	282500,00	150,49	42513425,00
23559	86:08:0030701:1232	331,00	217,56	72012,36
23560	86:08:0030702:15758	1905,00	186,48	355244,40
23561	86:08:0020501:4340	594,00	310,03	184157,82
23562	86:08:0020304:4595	1477,00	2101,04	3103236,08
23563	86:08:0020801:16841	367,00	215,93	79246,31
23564	86:08:0020801:15804	591,00	195,96	115812,36
23565	86:08:0020801:9583	295,00	225,21	66436,95
23566	86:08:0030101:146	1097,00	673,82	739180,54
23567	86:08:0020904:3067	17837,00	179,94	3209589,78
23568	86:08:0020904:12435	244,00	205,60	50166,40
23569	86:08:0020904:23669	72391,00	205,60	14883589,60
23570	86:08:0020904:8399	144,00	197,93	28501,92
23571	86:08:0030701:4214	161,00	189,53	30514,33
23572	86:08:0010301:15747	2239,00	184,85	413879,15
23573	86:08:0000000:33938	158707,00	111,23	17652979,61
23574	86:08:0030601:1020	65479,00	216,74	14191918,46
23575	86:08:0020904:1750	749,00	0,45	337,05
23576	86:08:0020601:1481	498,00	387,44	192945,12
23577	86:08:0020904:27288	87168,00	135,77	11834799,36
23578	86:08:0020904:1196	1908,00	205,60	392284,80
23579	86:08:0020901:2348	27105,00	148,86	4034850,30
23580	86:08:0030702:12277	1281,00	194,66	249359,46
23581	86:08:0020901:1004	9604,00	201,36	1933861,44
23582	86:08:0010301:13650	189,00	176,58	33373,62
23583	86:00:0000000:18475	192,00	0,42	80,64
23584	86:08:0020301:1933	1813,00	1111,80	2015693,40
23585	86:08:0010201:529	676,00	1684,54	1138749,04
23586	86:00:0000000:15678	307534,00	150,49	46280791,66
23587	86:08:0030701:4106	5050,00	171,76	867388,00
23588	86:08:0020501:2704	872,00	301,25	262690,00
23589	86:08:0010301:5458	4,00	176,58	706,32
23590	86:08:0020904:25165	548,00	314,33	172252,84
23591	86:08:0020501:3064	582,00	312,95	182136,90
23592	86:08:0020801:11611	664,00	263,23	174784,72
23593	86:08:0020801:18167	72768,00	117,78	8570615,04

23594	86:08:0020903:6936	2321,00	158,67	368273,07
23595	86:08:0020801:8108	379,00	195,64	74147,56
23596	86:08:0020303:3100	34,00	5412,40	184021,60
23597	86:08:0020501:3482	40,00	229,01	9160,40
23598	86:08:0020101:3221	255,00	194,21	49523,55
23599	86:08:0020801:9742	521,00	856,97	446481,37
23600	86:08:0020801:9794	611,00	251,53	153684,83
23601	86:08:0020801:9575	684,00	555,71	380105,64
23602	86:08:0020902:4058	1408,00	193,02	271772,16
23603	86:08:0020302:1167	1096,00	319,83	350533,68
23604	86:08:0030702:7086	9,00	266,64	2399,76
23605	86:08:0000000:31903	117,00	198,80	23259,60
23606	86:08:0020904:5428	7178,00	194,66	1397269,48
23607	86:08:0020801:1036	1127,00	196,30	221230,10
23608	86:08:0010201:341	1225,00	1684,54	2063561,50
23609	86:08:0020902:4014	1500,00	311,47	467205,00
23610	86:08:0020801:14342	931,00	242,76	226009,56
23611	86:08:0030702:15100	13932,00	186,69	2600965,08
23612	86:08:0020801:11918	2769,00	181,57	502767,33
23613	86:08:0030701:1572	1300,00	194,66	253058,00
23614	86:08:0010301:15943	38132,00	176,58	6733348,56
23615	86:08:0020801:12132	829,00	737,05	611014,45
23616	86:08:0020801:13815	574,00	213,51	122554,74
23617	86:08:0020302:2123	606,00	1204,59	729981,54
23618	86:08:0020801:14863	574,00	228,13	130946,62
23619	86:08:0020801:19597	1970,00	195,64	385410,80
23620	86:08:0020801:18040	1221,00	239,83	292832,43
23621	86:08:0020801:12900	1315,00	222,28	292298,20
23622	86:08:0010301:2340	268,00	258,46	69267,28
23623	86:08:0020904:27214	3516,00	176,67	621171,72
23624	86:08:0020902:2154	868,00	328,61	285233,48
23625	86:08:0020904:26369	34,00	229,01	7786,34
23626	86:00:0000000:5352	38850,00	198,80	7723380,00
23627	86:08:0020801:9328	499,00	266,16	132813,84
23628	86:08:0020801:18120	679,00	631,76	428965,04
23629	86:08:0020801:15613	965,00	295,40	285061,00
23630	86:08:0020303:3195	887,00	1234,20	1094735,40
23631	86:00:0000000:5389	17025,40	198,80	3384649,52
23632	86:08:0020801:9447	587,00	228,13	133912,31
23633	86:08:0020801:10078	691,00	333,43	230400,13
23634	86:08:0020801:9655	1179,00	266,16	313802,64
23635	86:08:0020904:12312	286,00	205,60	58801,60
23636	86:08:0030702:14717	571,00	207,75	118625,25
23637	86:08:0020501:4913	676,00	40,95	27682,20
23638	86:08:0020801:284	3080,00	209,38	644890,40
23639	86:08:0030702:7292	4002,00	176,67	707033,34
23640	86:08:0020801:14011	1374,00	245,68	337564,32
23641	86:08:0020903:720	4858,00	201,20	977429,60
23642	86:08:0000000:34192	37366,00	124,32	4645341,12
23643	86:08:0010201:2774	1250,00	1448,70	1810875,00
23644	86:00:0000000:39098	23774,00	0,45	10698,30
23645	86:08:0020904:25101	443,00	183,21	81162,03
23646	86:08:0010301:2242	198,00	176,58	34962,84
23647	86:08:0020601:1383	377,00	114,51	43170,27
23648	86:08:0010301:13434	64319,00	137,41	8838073,79
23649	86:08:0020903:3114	76,00	229,01	17404,76
23650	86:08:0020304:1615	390,00	1204,59	469790,10
23651	86:08:0010101:641	788,00	353,75	278755,00
23652	86:08:0020801:1293	3600,00	206,11	741996,00
23653	86:08:0000000:32982	36483,00	198,80	7252820,40
23654	86:08:0000000:32246	870,00	4005,18	3484506,60
23655	86:08:0030702:2471	18056,00	155,40	2805902,40
23656	86:08:0000000:32617	29976,00	171,76	5148677,76
23657	86:08:0010301:4560	338,00	253,55	85699,90
23658	86:08:0030701:5017	167,00	189,53	31651,51
23659	86:08:0020101:1502	692,00	317,18	219488,56
23660	86:08:0020302:905	421,00	379,33	159697,93
23661	86:00:0000000:26096	9740,00	198,80	1936312,00
23662	86:08:0020501:2431	358,00	1212,87	434207,46
23663	86:08:0010301:10114	5000,00	147,22	736100,00
23664	86:08:0020801:18594	180,00	229,01	41221,80
23665	86:08:0020801:8994	639,00	283,71	181290,69
23666	86:08:0030702:6424	305,00	186,69	56940,45

23667	86:08:0020904:25180	5902,00	205,60	1213451,20
23668	86:08:0020902:4244	1309,00	672,70	880564,30
23669	86:08:0030301:393	720,00	835,59	601624,80
23670	86:08:0020904:7375	4093,00	0,45	1841,85
23671	86:08:0020801:12716	982,00	286,63	281470,66
23672	86:08:0020904:12925	19686,00	153,77	3027116,22
23673	86:08:0000000:34049	95,00	198,80	18886,00
23674	86:08:0020601:35	1293,00	454,83	588095,19
23675	86:08:0020903:5814	2752,00	181,57	499680,64
23676	86:08:0020501:3991	18338,00	192,42	3528597,96
23677	86:08:0030601:4	1588,00	370,60	588512,80
23678	86:00:0000000:43316	770,00	235,56	181381,20
23679	86:08:0020801:14313	739,00	312,95	231270,05
23680	86:08:0020904:4083	274264,00	205,60	56388678,40
23681	86:08:0020904:211	9922,00	188,12	1866526,64
23682	86:08:0030702:10251	1481,00	191,39	283448,59
23683	86:08:0020901:2485	132667,00	111,23	14756550,41
23684	86:08:0010301:16506	67,00	266,64	17864,88
23685	86:08:0030701:3090	136,00	189,53	25776,08
23686	86:08:0020904:24620	106,00	229,01	24275,06
23687	86:08:0020904:5332	3286,00	207,75	682666,50
23688	86:08:0020903:6131	19570,00	132,50	2593025,00
23689	86:08:0000000:32795	18817,00	178,30	3355071,10
23690	86:08:0020701:1443	878,00	201,20	176653,60
23691	86:08:0020303:2866	31,00	5412,40	167784,40
23692	86:08:0010301:16302	906,00	199,57	180810,42
23693	86:08:0020801:18424	15070,00	181,57	2736259,90
23694	86:00:0000000:35031	171380,00	0,45	77121,00
23695	86:08:0010301:16628	241,00	260,09	62681,69
23696	86:08:0030702:14755	238224,00	129,23	30785687,52
23697	86:08:0010301:2096	3600,00	206,11	741996,00
23698	86:08:0020801:14532	424,00	219,36	93008,64
23699	86:08:0010202:2	2090,00	186,48	389743,20
23700	86:08:0020904:5996	5486,00	205,60	1127921,60
23701	86:08:0020903:3681	12630,00	158,67	2004002,10
23702	86:08:0020303:1071	211,00	5389,61	1137207,71
23703	86:08:0020801:15440	509,00	231,06	117609,54
23704	86:08:0020101:3533	54,00	111,23	6006,42
23705	86:08:0010301:15852	21314,00	152,13	3242498,82
23706	86:08:0020903:6253	527,00	291,47	153604,69
23707	86:08:0020801:17855	1370,00	272,01	372653,70
23708	86:08:0020302:1205	1500,00	345,86	518790,00
23709	86:08:0020904:25219	2704,00	211,02	570598,08
23710	86:08:0020903:2077	351500,00	13,30	4674950,00
23711	86:08:0020302:964	410,00	349,58	143327,80
23712	86:08:0030702:10310	612,00	206,11	126139,32
23713	86:08:0010301:14822	395,00	215,93	85292,35
23714	86:08:0020904:11568	4,00	205,60	822,40
23715	86:00:0000000:26127	204764,00	0,45	92143,80
23716	86:08:0010301:15662	22078,00	152,13	3358726,14
23717	86:00:0000000:43271	5617,00	198,80	1116659,60
23718	86:00:0000000:30868	379626,00	0,45	170831,70
23719	86:08:0020303:2727	27,00	5412,40	146134,80
23720	86:08:0020904:166	2145,00	186,48	399999,60
23721	86:08:0020302:1273	907,00	330,98	300198,86
23722	86:08:0020902:3045	1000,00	742,90	742900,00
23723	86:08:0010301:2305	270,00	176,58	47676,60
23724	86:08:0020801:16501	580,00	225,21	130621,80
23725	86:08:0020302:2546	857,00	383,05	328273,85
23726	86:08:0020801:12726	898,00	280,78	252140,44
23727	86:08:0020801:18905	590,00	307,10	181189,00
23728	86:08:0020903:4025	3009,00	179,94	541439,46
23729	86:08:0020801:11261	757,00	260,31	197054,67
23730	86:08:0020903:6534	34495,00	145,59	5022127,05
23731	86:08:0020501:4792	783,00	324,65	254200,95
23732	86:08:0020801:16892	172,00	197,93	34043,96
23733	86:08:0020601:7	285,00	380,75	108513,75
23734	86:08:0020101:3572	33,00	111,23	3670,59
23735	86:08:0030702:389	8856,00	191,39	1694949,84
23736	86:08:0030701:646	6761,00	143,95	973245,95
23737	86:08:0010201:532	1732,00	1246,56	2159041,92
23738	86:08:0030101:183	785,00	1010,72	793415,20
23739	86:08:0020904:26956	3935,00	205,60	809036,00

23740	86:08:0010202:684	10000,00	430,77	4307700,00
23741	86:08:0020601:259	6882,00	387,44	2666362,08
23742	86:08:0020904:86	6612,00	196,30	1297935,60
23743	86:00:0000000:11098	10945,00	0,42	4596,90
23744	86:08:0020801:19587	1274,00	187,19	238480,06
23745	86:00:0000000:43390	3540,00	0,45	1593,00
23746	86:00:0000000:28496	85230,00	0,45	38353,50
23747	86:08:0030101:1164	956,00	1010,72	966248,32
23748	86:08:0010301:5441	39,00	176,58	6886,62
23749	86:00:0000000:45569	26631,00	148,86	3964290,66
23750	86:08:0010301:16490	323,00	188,12	60762,76
23751	86:08:0010301:15240	338468,00	150,49	50936049,32
23752	86:08:0010301:6110	40,00	229,01	9160,40
23753	86:08:0020501:4045	1500,00	327,58	491370,00
23754	86:08:0020904:733	1303,00	225,74	294139,22
23755	86:08:0010301:4860	404,00	183,21	74016,84
23756	86:08:0020801:887	4464,00	175,03	781333,92
23757	86:08:0030101:1858	1217,00	673,82	820038,94
23758	86:08:0030101:1938	914,00	673,82	615871,48
23759	86:08:0020904:27649	4077,00	205,60	838231,20
23760	86:08:0020801:19143	478,00	219,36	104854,08
23761	86:08:0010301:11317	19844,00	153,77	3051411,88
23762	86:08:0030701:2937	8279,00	189,53	1569118,87
23763	86:08:0020601:296	1060,00	454,83	482119,80
23764	86:08:0020801:14181	39401,00	143,95	5671773,95
23765	86:08:0020903:146	8600,00	191,39	1645954,00
23766	86:08:0020903:5592	110640,00	132,50	14659800,00
23767	86:08:0000000:34126	32344,00	125,96	4074050,24
23768	86:08:0020904:203	8924,00	189,75	1693329,00
23769	86:08:0020302:607	615,00	1400,69	861424,35
23770	86:08:0020901:101	377,00	250,28	94355,56
23771	86:08:0020801:17302	1459,00	302,90	441931,10
23772	86:08:0020904:18811	534,00	314,33	167852,22
23773	86:08:0030702:10630	329305,00	129,23	42556085,15
23774	86:08:0020801:17543	48,00	197,93	9500,64
23775	86:08:0020801:19572	699,00	786,77	549952,23
23776	86:08:0020601:756	1517,00	454,83	689977,11
23777	86:08:0020601:764	1479,00	454,83	672693,57
23778	86:08:0020301:1950	812,00	1060,80	861369,60
23779	86:08:0020904:12479	232,00	205,60	47699,20
23780	86:08:0020801:15790	772,00	210,59	162575,48
23781	86:08:0020401:462	4,00	201,80	807,20
23782	86:08:0020301:1201	461,00	989,40	456113,40
23783	86:08:0030701:116	6100,00	196,30	1197430,00
23784	86:08:0020903:2441	1906,00	186,48	355430,88
23785	86:08:0030702:8937	1,00	266,64	266,64
23786	86:08:0020303:2422	82,00	5412,40	443816,80
23787	86:08:0030702:13525	196871,00	111,23	21897961,33
23788	86:08:0020301:73	521,00	1326,00	690846,00
23789	86:08:0010301:5832	4,00	176,58	706,32
23790	86:08:0020904:23981	206,00	205,60	42353,60
23791	86:08:0020902:3103	1500,00	328,61	492915,00
23792	86:00:0000000:15371	349,00	251,91	87916,59
23793	86:08:0030702:11528	23,00	186,69	4293,87
23794	86:08:0030702:10502	307500,00	186,69	57407175,00
23795	86:00:0000000:11062	42400,00	0,45	19080,00
23796	86:08:0020501:3968	542,00	304,18	164865,56
23797	86:08:0030702:13488	721,00	204,48	147430,08
23798	86:00:0000000:30583	80700,00	157,04	12673128,00
23799	86:08:0020801:15682	1084,00	325,76	353123,84
23800	86:08:0010301:12905	543,00	209,38	113693,34
23801	86:08:0020904:11312	4,00	205,60	822,40
23802	86:08:0020903:6105	78387,00	116,14	9103866,18
23803	86:08:0030702:11543	55416,00	186,69	10345613,04
23804	86:08:0010301:15940	667,00	176,67	117838,89
23805	86:08:0020401:1393	12355,00	201,80	2493239,00
23806	86:08:0020904:12699	232,00	205,60	47699,20
23807	86:08:0010301:3055	5973,00	176,58	1054712,34
23808	86:08:0020904:23970	460,00	247,01	113624,60
23809	86:08:0000000:34276	13294,00	198,80	2642847,20
23810	86:08:0020101:3623	27,00	111,23	3003,21
23811	86:08:0020501:4489	763,00	310,03	236552,89
23812	86:08:0010301:16541	9852,00	161,94	1595432,88

23813	86:08:0010301:17024	3751,00	152,13	570639,63
23814	86:08:0020903:275	289,00	256,82	74220,98
23815	86:08:0020101:3313	745,00	640,13	476896,85
23816	86:08:0020801:14227	1433,00	269,08	385591,64
23817	86:08:0020903:1478	8224,00	165,22	1358769,28
23818	86:08:0000000:32046	423,00	198,80	84092,40
23819	86:08:0020801:8099	100,00	266,64	26664,00
23820	86:08:0010301:12186	73126,00	135,77	9928317,02
23821	86:08:0030702:1398	22658,00	150,49	3409802,42
23822	86:08:0020801:13602	909,00	216,44	196743,96
23823	86:08:0020904:12368	244,00	205,60	50166,40
23824	86:08:0020904:25826	1389,00	224,10	311274,90
23825	86:08:0020904:24344	55,00	229,01	12595,55
23826	86:08:0030702:12514	2169,00	186,48	404475,12
23827	86:08:0020501:2825	738,00	257,38	189946,44
23828	86:08:0020904:27728	1915,00	160,31	306993,65
23829	86:20:0000002:52	42,00	1984,82	83362,44
23830	86:08:0020303:2686	27,00	5412,40	146134,80
23831	86:08:0000000:33226	55595,00	198,80	11052286,00
23832	86:08:0020101:3319	551,00	317,18	174766,18
23833	86:08:0020904:26204	69158,00	117,78	8145429,24
23834	86:08:0020904:7219	15000,00	155,40	2331000,00
23835	86:08:0010201:178	1509,00	1448,70	2186088,30
23836	86:08:0020801:11595	614,00	263,23	161623,22
23837	86:08:0020303:3125	38,00	5412,40	205671,20
23838	86:08:0030702:10850	4768,00	148,86	709764,48
23839	86:08:0030702:152	9355,00	189,75	1775111,25
23840	86:08:0020904:24743	105,00	229,01	24046,05
23841	86:08:0010301:16859	567,00	176,58	100120,86
23842	86:08:0020101:1049	1200,00	555,90	667080,00
23843	86:08:0020903:2468	1002,00	197,93	198325,86
23844	86:08:0030701:124	3800,00	204,48	777024,00
23845	86:08:0020801:13114	507,00	222,28	112695,96
23846	86:08:0000000:30004	88806,00	114,51	10169175,06
23847	86:08:0020501:3274	7705,00	285,45	2199392,25
23848	86:08:0010301:15719	72000,00	158,67	11424240,00
23849	86:08:0020904:26752	37135,00	124,32	4616623,20
23850	86:08:0020904:23103	53857,00	140,68	7576602,76
23851	86:08:0020701:1048	1,00	742,17	742,17
23852	86:08:0020801:9081	966,00	269,08	259931,28
23853	86:08:0020501:841	1620,00	1515,25	2454705,00
23854	86:08:0020501:5585	426,00	1515,25	645496,50
23855	86:08:0020904:25223	112762,00	152,13	17154483,06
23856	86:08:0020801:16303	612,00	308,61	188869,32
23857	86:08:0020904:154	17204,00	155,40	2673501,60
23858	86:08:0020904:27049	47451,00	142,31	6752751,81
23859	86:08:0020601:1384	814,00	454,83	370231,62
23860	86:08:0020904:12089	2403,00	184,85	444194,55
23861	86:08:0020801:780	1018,00	197,93	201492,74
23862	86:08:0020801:19110	1,00	266,64	266,64
23863	86:08:0020401:507	4,00	201,80	807,20
23864	86:08:0000000:33624	172388,00	129,23	22277701,24
23865	86:08:0010301:15497	70,00	176,58	12360,60
23866	86:08:0010201:2775	40,00	129,23	5169,20
23867	86:08:0020904:19890	152772,00	129,23	19742725,56
23868	86:08:0020903:6483	638,00	240,46	153413,48
23869	86:08:0030702:11406	14911,00	155,40	2317169,40
23870	86:08:0010301:13904	26589,00	148,86	3958038,54
23871	86:08:0020904:22302	10134,00	161,94	1641099,96
23872	86:08:0020902:2285	20000,00	178,30	3566000,00
23873	86:08:0020801:13145	724,00	257,38	186343,12
23874	86:08:0020302:971	1500,00	316,11	474165,00
23875	86:08:0010202:719	2843,00	1448,70	4118654,10
23876	86:08:0020904:24513	15505,00	155,40	2409477,00
23877	86:08:0010202:336	362,00	1684,54	609803,48
23878	86:08:0020302:1452	1056,00	371,89	392715,84
23879	86:08:0020903:2400	15,00	266,64	3999,60
23880	86:08:0020401:10	117,00	539,05	63068,85
23881	86:08:0010301:5579	4,00	176,58	706,32
23882	86:08:0030701:162	16879,00	155,40	2622996,60
23883	86:08:0020904:12501	232,00	205,60	47699,20
23884	86:00:0000000:5039	2270,00	0,42	953,40
23885	86:08:0020904:26764	26442,00	148,86	3936156,12

23886	86:08:0030701:4928	3806,00	150,49	572764,94
23887	86:08:0020501:4021	850,00	216,44	183974,00
23888	86:08:0020301:133	2277,00	928,20	2113511,40
23889	86:08:0020904:11981	60,00	266,64	15998,40
23890	86:08:0020801:8649	3600,00	206,11	741996,00
23891	86:08:0020501:4476	600,00	321,73	193038,00
23892	86:08:0020801:12739	646,00	233,98	151151,08
23893	86:08:0020801:9757	45900,00	0,45	20655,00
23894	86:08:0020904:20065	197414,00	129,23	25511811,22
23895	86:08:0020801:290	22031,00	152,13	3351576,03
23896	86:08:0020904:26126	164,00	205,60	33718,40
23897	86:08:0020101:2724	1011,00	317,18	320668,98
23898	86:08:0030701:4344	29400,00	171,76	5049744,00
23899	86:08:0000000:32692	3474,00	206,11	716026,14
23900	86:08:0020904:7202	112512,00	111,23	12514709,76
23901	86:08:0030401:169	6103,00	168,49	1028294,47
23902	86:08:0020801:17292	8813,00	195,64	1724175,32
23903	86:08:0010301:199	8840,00	176,58	1560967,20
23904	86:08:0020801:9952	1090,00	310,03	337932,70
23905	86:08:0020303:2308	28,00	5412,40	151547,20
23906	86:08:0020303:3009	1248,00	862,46	1076350,08
23907	86:08:0020801:12081	570,00	731,20	416784,00
23908	86:08:0020701:598	2675,00	707,51	1892589,25
23909	86:08:0030702:457	2710,00	211,02	571864,20
23910	86:08:0030101:1761	3278,00	178,30	584467,40
23911	86:00:0000000:23788	79500,00	0,45	35775,00
23912	86:08:0030702:14194	71269,00	186,69	13305209,61
23913	86:08:0020304:3435	1374,00	1400,69	1924548,06
23914	86:08:0010301:3009	40000,00	143,95	5758000,00
23915	86:00:0000000:33791	40790,00	0,45	18355,50
23916	86:08:0020501:1128	463,00	38,02	17603,26
23917	86:08:0010301:12719	200,00	227,38	45476,00
23918	86:08:0020801:18312	113,00	229,01	25878,13
23919	86:08:0020801:9740	1257,00	269,08	338233,56
23920	86:08:0020903:6782	910,00	320,04	291236,40
23921	86:08:0020903:3971	517,00	291,47	150689,99
23922	86:08:0020501:4410	842,00	342,20	288132,40
23923	86:08:0020801:16369	1007,00	233,98	235617,86
23924	86:08:0010301:16486	655,00	238,83	156433,65
23925	86:00:0000000:42368	2120,00	0,45	954,00
23926	86:08:0020801:12779	444,00	225,21	99993,24
23927	86:08:0020904:12852	247,00	205,60	50783,20
23928	86:08:0020904:12679	232,00	205,60	47699,20
23929	86:08:0020902:4521	100,00	184,00	18400,00
23930	86:08:0010201:1577	889,00	1448,70	1287894,30
23931	86:08:0020904:12057	59,00	266,64	15731,76
23932	86:08:0010201:281	1177,00	1684,54	1982703,58
23933	86:08:0030702:14309	75,00	229,01	17175,75
23934	86:08:0020903:5647	14169,00	157,04	2225099,76
23935	86:08:0010201:2737	1250,00	1448,70	1810875,00
23936	86:08:0030701:209	471,00	189,53	89268,63
23937	86:08:0010301:6123	11752,00	186,48	2191512,96
23938	86:08:0020904:27383	49,00	266,64	13065,36
23939	86:08:0020801:13774	481,00	283,71	136464,51
23940	86:08:0020904:27692	142,00	266,64	37862,88
23941	86:08:0010101:708	1437,00	353,75	508338,75
23942	86:08:0020801:18571	1246,00	194,66	242546,36
23943	86:08:0020304:3493	5505,00	3130,88	17235494,40
23944	86:08:0020904:19914	191,00	229,01	43740,91
23945	86:08:0030702:10331	2514,00	183,21	460589,94
23946	86:08:0020904:18797	565,00	314,33	177596,45
23947	86:08:0020902:4224	806,00	491,37	396044,22
23948	86:08:0030702:11917	27885,00	186,69	5205850,65
23949	86:08:0020904:26396	4022,00	150,49	605270,78
23950	86:08:0020904:22237	3873,00	150,49	582847,77
23951	86:08:0030702:220	10537,00	186,69	1967152,53
23952	86:08:0020801:12222	599,00	257,38	154170,62
23953	86:08:0000000:32975	52170,00	163,58	8533968,60
23954	86:08:0020801:12759	508,00	228,13	115890,04
23955	86:08:0030101:1371	30,00	129,23	3876,90
23956	86:08:0020501:919	460,00	411,96	189501,60
23957	86:08:0020904:11318	4,00	205,60	822,40
23958	86:08:0020904:24792	103932,00	114,51	11901253,32

23959	86:08:0020801:12359	820,00	239,83	196660,60
23960	86:00:0000000:41698	8095,00	0,45	3642,75
23961	86:08:0020801:13891	1107,00	195,96	216927,72
23962	86:08:0010301:2237	4900,00	201,20	985880,00
23963	86:08:0020903:5976	78398,00	157,04	12311621,92
23964	86:08:0020904:461	5434,00	205,60	1117230,40
23965	86:08:0030702:7122	12,00	266,64	3199,68
23966	86:08:0010301:9936	1761,00	176,58	310957,38
23967	86:08:0010301:5348	4,00	176,58	706,32
23968	86:08:0020801:18919	1500,00	269,08	403620,00
23969	86:08:0010301:15436	1,00	266,64	266,64
23970	86:08:0020801:14998	774,00	274,93	212795,82
23971	86:08:0030702:12915	93092,00	114,51	10659964,92
23972	86:08:0020904:25748	20,00	266,64	5332,80
23973	86:08:0010301:16693	9321,00	189,75	1768659,75
23974	86:08:0020904:2846	487,00	205,60	100127,20
23975	86:08:0020904:12468	244,00	205,60	50166,40
23976	86:08:0020304:709	641,00	1400,69	897842,29
23977	86:08:0020904:12477	292,00	205,60	60035,20
23978	86:08:0020302:107	201,00	1204,59	242122,59
23979	86:08:0020904:1078	19515,00	205,60	4012284,00
23980	86:00:0000000:2332	1100,00	198,80	218680,00
23981	86:08:0020801:14054	937,00	195,64	183314,68
23982	86:08:0020904:11820	21,00	205,60	4317,60
23983	86:08:0030702:14707	2988,00	179,94	537660,72
23984	86:08:0020904:12316	286,00	205,60	58801,60
23985	86:08:0020101:1244	860,00	640,13	550511,80
23986	86:08:0020801:18820	454,00	327,58	148721,32
23987	86:08:0020801:19654	1257,00	184,26	231614,82
23988	86:08:0020904:712	3600,00	206,11	741996,00
23989	86:08:0020801:12406	617,00	254,46	157001,82
23990	86:08:0020801:13113	534,00	216,44	115578,96
23991	86:08:0020501:5586	289,00	1044,41	301834,49
23992	86:08:0010201:750	631,00	1684,54	1062944,74
23993	86:08:0020801:17857	735,00	312,95	230018,25
23994	86:08:0030702:14532	490,00	186,69	91478,10
23995	86:08:0020302:505	74206,00	371,89	27596469,34
23996	86:08:0010301:15490	279,00	176,58	49265,82
23997	86:08:0020904:1495	2167,00	111,23	241035,41
23998	86:08:0030702:11977	53600,00	121,05	6488280,00
23999	86:08:0010201:1426	25500,00	199,60	5089800,00
24000	86:08:0020801:13861	510,00	233,98	119329,80
24001	86:08:0020101:1239	5090,00	194,21	988528,90
24002	86:08:0030701:1254	10000,00	161,94	1619400,00
24003	86:08:0020801:8743	607,00	918,39	557462,73
24004	86:08:0020904:900	238,00	261,73	62291,74
24005	86:08:0020801:10791	576,00	315,88	181946,88
24006	86:00:0000000:4574	626140,00	0,45	281763,00
24007	86:08:0020904:27685	37,00	229,01	8473,37
24008	86:08:0020904:12436	244,00	205,60	50166,40
24009	86:08:0020601:11	748,00	26,32	19687,36
24010	86:08:0020801:13608	652,00	248,61	162093,72
24011	86:08:0020801:18093	1208,00	190,11	229652,88
24012	86:08:0010301:2291	465,00	176,58	82109,70
24013	86:08:0020801:13505	682,00	330,50	225401,00
24014	86:08:0020801:9843	1277,00	330,50	422048,50
24015	86:08:0020302:1034	998,00	330,98	330318,04
24016	86:00:0000000:30098	1520,00	0,45	684,00
24017	86:08:0010301:10905	252781,00	129,23	32666888,63
24018	86:08:0020302:2340	1309,00	353,30	462469,70
24019	86:08:0030702:14400	9720,00	186,69	1814626,80
24020	86:08:0030701:1401	4342,00	175,03	759980,26
24021	86:00:0000000:28842	19972,00	0,45	8987,40
24022	86:00:0000000:26791	65000,00	0,45	29250,00
24023	86:08:0020903:3112	51,00	229,01	11679,51
24024	86:08:0020401:450	4,00	201,80	807,20
24025	86:08:0020903:2559	275,00	201,78	55489,50
24026	86:08:0020801:9817	1275,00	754,60	962115,00
24027	86:08:0020101:2392	1232,00	640,13	788640,16
24028	86:08:0020401:2088	13227,00	201,80	2669208,60
24029	86:08:0010301:14605	1091,00	176,58	192648,78
24030	86:08:0020904:12179	244,00	205,60	50166,40
24031	86:08:0030701:4664	40,00	189,53	7581,20

24032	86:08:0030702:12225	170295,00	129,23	22007222,85
24033	86:00:0000000:5004	100100,00	198,80	19899880,00
24034	86:08:0020801:15420	965,00	213,51	206037,15
24035	86:08:0020904:26893	588,00	207,75	122157,00
24036	86:08:0020302:2330	1500,00	349,58	524370,00
24037	86:08:0020801:19161	833,00	222,28	185159,24
24038	86:08:0020303:2914	30,00	5412,40	162372,00
24039	86:00:0000000:43459	1381250,00	0,45	621562,50
24040	86:15:0101031:1189	220,00	194,66	42825,20
24041	86:08:0020501:5428	654,00	350,98	229540,92
24042	86:08:0020902:107	569,00	207,75	118209,75
24043	86:08:0020902:1840	202,00	265,00	53530,00
24044	86:08:0020903:5003	183568,00	129,23	23722492,64
24045	86:08:0030701:68	4300,00	202,84	872212,00
24046	86:08:0020801:10812	1091,00	318,80	347810,80
24047	86:08:0020801:15359	733,00	842,34	617435,22
24048	86:08:0020801:17224	155547,00	111,23	17301492,81
24049	86:08:0000000:32560	135048,00	198,80	26847542,40
24050	86:08:0020302:615	828,00	282,64	234025,92
24051	86:08:0020801:15560	401,00	283,71	113767,71
24052	86:08:0030702:13515	750,00	202,84	152130,00
24053	86:08:0020903:6978	343,00	201,78	69210,54
24054	86:08:0010301:14516	5958,00	170,12	1013574,96
24055	86:08:0010301:4918	16,00	266,64	4266,24
24056	86:08:0020801:18043	526,00	333,43	175384,18
24057	86:08:0020904:11610	4,00	205,60	822,40
24058	86:08:0020904:1072	1304,00	205,60	268102,40
24059	86:08:0000000:34009	92499,00	198,80	18388801,20
24060	86:08:0020302:2555	657,00	286,36	188138,52
24061	86:08:0020101:3515	26,00	111,23	2891,98
24062	86:08:0020303:2725	27,00	5412,40	146134,80
24063	86:08:0030601:1018	4431,00	216,74	960374,94
24064	86:08:0020904:24790	231,00	225,74	52145,94
24065	86:08:0020904:1002	17144,00	155,40	2664177,60
24066	86:08:0020801:13098	1039,00	269,08	279574,12
24067	86:08:0020904:419	1374,00	224,10	307913,40
24068	86:08:0020904:13172	12000,00	205,60	2467200,00
24069	86:08:0010301:14246	255697,00	129,23	33043723,31
24070	86:08:0020904:23215	80,00	205,60	16448,00
24071	86:00:0000000:42383	336108,00	0,45	151248,60
24072	86:08:0020301:1158	984,00	1204,59	1185316,56
24073	86:08:0020902:1782	5792,00	661,00	3828512,00
24074	86:08:0030701:3709	17800,00	155,40	2766120,00
24075	86:08:0020801:16466	643,00	257,38	165495,34
24076	86:08:0020303:2305	32,00	5412,40	173196,80
24077	86:08:0020801:12017	606,00	307,10	186102,60
24078	86:00:0000000:42435	155329,00	0,45	69898,05
24079	86:08:0030702:13966	40146,00	143,95	5779016,70
24080	86:08:0020304:816	429,00	1806,89	775155,81
24081	86:08:0020301:1815	26,00	5412,40	140722,40
24082	86:08:0020401:460	4,00	201,80	807,20
24083	86:08:0020601:1365	702,00	454,83	319290,66
24084	86:08:0020501:911	483,00	192,42	92938,86
24085	86:08:0020501:1126	1132,00	263,23	297976,36
24086	86:08:0020904:22487	273,00	205,60	56128,80
24087	86:08:0010301:11129	440064,00	176,58	77706501,12
24088	86:08:0020801:11337	993,00	315,88	313668,84
24089	86:08:0030702:15772	76247,00	135,77	10352055,19
24090	86:08:0020501:2785	408,00	327,58	133652,64
24091	86:00:0000000:39017	269128,00	0,45	121107,60
24092	86:08:0030702:12296	9732,00	163,58	1591960,56
24093	86:08:0020904:27285	525,00	205,60	107940,00
24094	86:08:0020902:3164	8065,00	165,22	1332499,30
24095	86:08:0020801:656	3457,00	0,45	1555,65
24096	86:08:0030702:6591	232,00	186,69	43312,08
24097	86:08:0020302:548	816,00	394,20	321667,20
24098	86:08:0020801:11089	9,00	229,01	2061,09
24099	86:08:0020304:476	657,00	1400,69	920253,33
24100	86:08:0020801:15888	820,00	321,73	263818,60
24101	86:08:0020801:9280	2715,00	181,57	492962,55
24102	86:08:0020904:268	2009,00	205,60	413050,40
24103	86:08:0000000:32696	37811,00	168,49	6370775,39
24104	86:08:0020904:19503	1434,00	205,60	294830,40

24105	86:08:0020801:19495	450,00	251,53	113188,50
24106	86:08:0030101:1821	268,00	129,23	34633,64
24107	86:08:0020904:25061	1517,00	222,47	337486,99
24108	86:08:0020801:12517	799,00	269,08	214994,92
24109	86:08:0020501:1133	932,00	260,31	242608,92
24110	86:08:0020904:2473	12400,00	205,60	2549440,00
24111	86:08:0010201:720	1310,00	1684,54	2206747,40
24112	86:08:0000000:33782	4987,00	198,80	991415,60
24113	86:08:0020501:4112	1473,00	330,50	486826,50
24114	86:08:0010201:241	477,00	31,43	14992,11
24115	86:08:0020904:25854	326,00	188,12	61327,12
24116	86:08:0010301:10836	1135,00	196,30	222800,50
24117	86:08:0020904:26701	24252,00	175,03	4244827,56
24118	86:08:0020801:12643	636,00	207,66	132071,76
24119	86:08:0020301:1910	32663,00	642,60	20989243,80
24120	86:08:0020801:9214	883,00	239,83	211769,89
24121	86:00:0000000:40463	41848,00	0,45	18831,60
24122	86:08:0020903:3934	753,00	291,47	219476,91
24123	86:08:0030701:414	1606,00	220,83	354652,98
24124	86:08:0010301:4551	58500,00	161,94	9473490,00
24125	86:08:0030702:13230	23798,00	175,03	4165363,94
24126	86:08:0020801:9766	674,00	307,10	206985,40
24127	86:08:0010301:13635	60083,00	176,58	10609456,14
24128	86:08:0020904:25248	49,00	197,93	9698,57
24129	86:08:0020401:519	4,00	201,80	807,20
24130	86:08:0020801:16327	479,00	324,65	155507,35
24131	86:08:0030401:148	15,00	179,48	2692,20
24132	86:08:0020101:1311	3391,00	347,73	1179152,43
24133	86:08:0000000:514	71800,00	135,77	9748286,00
24134	86:08:0010301:11715	606,00	176,58	107007,48
24135	86:08:0010301:15730	459,00	183,21	84093,39
24136	86:08:0030701:4056	92,00	229,01	21068,92
24137	86:08:0020401:1870	700,00	623,28	436296,00
24138	86:08:0010201:2761	36,00	129,23	4652,28
24139	86:08:0020501:987	371,00	321,73	119361,83
24140	86:08:0010201:308	1400,00	1684,54	2358356,00
24141	86:08:0020801:8782	566,00	862,82	488356,12
24142	86:08:0020801:10848	831,00	312,95	260061,45
24143	86:08:0020904:4275	1391,00	205,60	285989,60
24144	86:08:0020801:18615	21,00	266,64	5599,44
24145	86:08:0020501:1147	1158,00	260,31	301438,98
24146	86:08:0020801:17914	458,00	327,58	150031,64
24147	86:08:0020501:1250	1500,00	330,50	495750,00
24148	86:08:0020401:1402	306,00	623,28	190723,68
24149	86:08:0020801:10002	1500,00	307,10	460650,00
24150	86:08:0020801:13620	739,00	324,65	239916,35
24151	86:08:0030701:4943	5,00	229,01	1145,05
24152	86:08:0000000:32466	17800,00	0,45	8010,00
24153	86:08:0020902:404	1437,00	193,02	277369,74
24154	86:00:0000000:35321	51502,00	163,58	8424697,16
24155	86:08:0030702:14829	63121,00	137,41	8673456,61
24156	86:08:0000000:151	39044,00	632,40	24691425,60
24157	86:08:0030702:1484	1391,00	186,69	259685,79
24158	86:08:0020801:17813	896,00	892,06	799285,76
24159	86:08:0020904:3059	1941,00	205,60	399069,60
24160	86:08:0020801:19036	1178,00	210,59	248075,02
24161	86:08:0020701:302	12020,00	158,67	1907213,40
24162	86:08:0020904:5508	1083,00	205,60	222664,80
24163	86:08:0020501:4146	720,00	339,28	244281,60
24164	86:08:0010201:2794	35,00	129,23	4523,05
24165	86:08:0020501:2691	1229,00	38,02	46726,58
24166	86:08:0030101:147	691,00	2,91	2010,81
24167	86:08:0020303:3083	33,00	5412,40	178609,20
24168	86:08:0020401:469	4,00	201,80	807,20
24169	86:08:0020501:4807	935,00	365,60	341836,00
24170	86:08:0020904:11926	949,00	199,57	189391,93
24171	86:08:0020902:2324	948,00	232,28	220201,44
24172	86:08:0020904:11598	4,00	205,60	822,40
24173	86:08:0020904:5467	1022,00	230,65	235724,30
24174	86:08:0020904:1743	6878,00	205,60	1414116,80
24175	86:08:0010301:6131	61,00	0,45	27,45
24176	86:08:0020902:3458	36500,00	145,59	5314035,00
24177	86:08:0020801:13929	627,00	231,06	144874,62

24178	86:08:0020303:375	739,00	1400,69	1035109,91
24179	86:08:0010301:16864	295832,00	111,23	32905393,36
24180	86:08:0020302:550	697,00	353,30	246250,10
24181	86:08:0020904:25459	169,00	205,60	34746,40
24182	86:08:0020904:798	1636,00	189,75	310431,00
24183	86:08:0020904:71	11726,00	186,48	2186664,48
24184	86:08:0020302:2230	1355,00	1400,69	1897934,95
24185	86:08:0030701:1018	4781,00	189,53	906142,93
24186	86:08:0020501:3278	538,00	209,38	112646,44
24187	86:08:0020101:2366	745,00	40,01	29807,45
24188	86:08:0030702:15395	1896,00	186,48	353566,08
24189	86:08:0020801:14937	1183,00	181,34	214525,22
24190	86:08:0010202:495	550,00	1684,54	926497,00
24191	86:08:0020904:12301	244,00	205,60	50166,40
24192	86:08:0030701:4157	61489,00	137,41	8449203,49
24193	86:08:0000000:495	511,00	209,38	106993,18
24194	86:08:0020904:22968	167,00	229,01	38244,67
24195	86:08:0020801:13687	2151,00	186,48	401118,48
24196	86:08:0020904:1285	2502,00	205,60	514411,20
24197	86:08:0020904:27733	1529,00	191,39	292635,31
24198	86:08:0030702:12704	21,00	186,69	3920,49
24199	86:08:0010301:16498	71659,00	135,77	9729142,43
24200	86:08:0030401:61	33,00	179,48	5922,84
24201	86:08:0020801:1030	8387,00	0,45	3774,15
24202	86:08:0020302:2254	691,00	1204,59	832371,69
24203	86:08:0020303:2366	30,00	5412,40	162372,00
24204	86:08:0020801:18117	405,00	739,97	299687,85
24205	86:08:0020904:233	1710,00	219,20	374832,00
24206	86:08:0020301:1861	734,00	1204,59	884169,06
24207	86:08:0030702:14188	224026,00	129,23	28950879,98
24208	86:08:0020101:2413	610,00	317,18	193479,80
24209	86:00:0000000:44595	7148,00	0,45	3216,60
24210	86:08:0020904:2895	1468,00	205,60	301820,80
24211	86:08:0020801:11438	612,00	187,19	114560,28
24212	86:08:0010202:416	1688,00	1684,54	2843503,52
24213	86:08:0020902:4233	400,00	669,78	267912,00
24214	86:08:0020301:1947	21522,00	591,60	12732415,20
24215	86:08:0020904:10005	89,00	197,93	17615,77
24216	86:08:0020801:16470	1135,00	295,40	335279,00
24217	86:08:0020303:2705	27,00	5412,40	146134,80
24218	86:08:0010301:16187	68,00	229,01	15572,68
24219	86:08:0020302:2529	761,00	286,36	217919,96
24220	86:08:0010301:1471	1556,00	0,45	700,20
24221	86:08:0030702:11371	10859,00	160,31	1740806,29
24222	86:08:0030702:406	6140,00	196,30	1205282,00
24223	86:08:0030702:167	6028,00	197,93	1193122,04
24224	86:08:0020101:3495	51,00	111,23	5672,73
24225	86:08:0030702:11337	48,00	186,69	8961,12
24226	86:08:0020303:2427	84,00	5412,40	454641,60
24227	86:08:0020302:2320	1053,00	342,14	360273,42
24228	86:08:0030702:2498	202,00	227,38	45930,76
24229	86:08:0020801:18751	28597,00	171,76	4911820,72
24230	86:08:0020801:9852	465,00	707,80	329127,00
24231	86:08:0020501:3236	753,00	386,07	290710,71
24232	86:08:0020801:19020	932,00	318,80	297121,60
24233	86:08:0020801:1152	2149,00	0,45	967,05
24234	86:08:0020304:4556	600,00	1400,69	840414,00
24235	86:08:0020801:12403	1051,00	283,71	298179,21
24236	86:08:0020903:2552	275,00	201,78	55489,50
24237	86:08:0020902:3025	1500,00	450,42	675630,00
24238	86:08:0020304:3779	28,00	5412,40	151547,20
24239	86:08:0020801:16794	710,00	274,93	195200,30
24240	86:08:0020501:2762	1117,00	330,50	369168,50
24241	86:08:0020902:2043	2255,00	214,29	483223,95
24242	86:08:0020501:3649	436,00	371,45	161952,20
24243	86:08:0010301:2745	26233,00	148,86	3905044,38
24244	86:08:0020801:8286	25,00	266,64	6666,00
24245	86:08:0020901:61	21610,00	152,13	3287529,30
24246	86:08:0030702:12472	137,00	229,01	31374,37
24247	86:08:0030702:12006	148800,00	150,49	22392912,00
24248	86:08:0020904:27477	150,00	229,01	34351,50
24249	86:08:0030702:14954	2160,00	160,31	346269,60
24250	86:08:0020801:11605	917,00	307,10	281610,70

24251	86:08:0020303:1881	1231,00	5161,88	6354274,28
24252	86:08:0020801:17323	1261,00	546,94	689691,34
24253	86:08:0010201:410	446,00	248,60	110875,60
24254	86:08:0020101:1354	1000,00	34,29	34290,00
24255	86:08:0020302:91	2446,00	2751,10	6729190,60
24256	86:08:0030702:15364	4504,00	175,03	788335,12
24257	86:08:0020801:16945	738,00	260,31	192108,78
24258	86:08:0020904:27219	1424,00	205,60	292774,40
24259	86:08:0020801:18687	136,00	229,01	31145,36
24260	86:08:0030702:10654	32,00	266,64	8532,48
24261	86:08:0030701:4512	6664,00	166,85	1111888,40
24262	86:08:0020302:583	715,00	327,26	233990,90
24263	86:08:0020901:966	3600,00	206,11	741996,00
24264	86:08:0010201:239	1017,00	1684,54	1713177,18
24265	86:08:0010301:5460	12,00	176,58	2118,96
24266	86:08:0020904:258	2579,00	212,65	548424,35
24267	86:08:0020301:1767	994,00	386,77	384449,38
24268	86:08:0010301:442	2019,00	217,56	439253,64
24269	86:08:0020801:8500	762,00	228,13	173835,06
24270	86:08:0020801:12626	400,00	321,73	128692,00
24271	86:08:0020902:1207	66000,00	137,41	9069060,00
24272	86:08:0020904:23765	306,00	205,60	62913,60
24273	86:08:0030702:14302	4089,00	204,48	836118,72
24274	86:08:0010201:2920	1000,00	1684,54	1684540,00
24275	86:08:0010201:172	1217,00	2526,81	3075127,77
24276	86:08:0020101:3169	115,00	194,21	22334,15
24277	86:08:0020801:18051	1354,00	289,56	392064,24
24278	86:08:0030702:6702	244,00	186,69	45552,36
24279	86:08:0020903:3023	16717,00	320,04	5350108,68
24280	86:08:0020801:13552	931,00	283,71	264134,01
24281	86:08:0030701:1008	6000,00	189,53	1137180,00
24282	86:08:0030702:1443	231,00	111,23	25694,13
24283	86:08:0020501:4539	494,00	324,65	160377,10
24284	86:08:0020304:1769	376,00	4654,66	1750152,16
24285	86:08:0020904:990	1688,00	111,23	187756,24
24286	86:08:0020801:12450	566,00	292,48	165543,68
24287	86:08:0020903:5403	25,00	229,01	5725,25
24288	86:08:0020801:15559	902,00	222,28	200496,56
24289	86:08:0020904:13349	843,00	314,33	264980,19
24290	86:08:0020801:14995	911,00	266,16	242471,76
24291	86:08:0020801:19014	847,00	181,34	153594,98
24292	86:08:0020303:2303	34,00	5412,40	184021,60
24293	86:08:0010301:173	7211,00	166,85	1203155,35
24294	86:08:0020801:15033	1087,00	312,95	340176,65
24295	86:08:0010301:14396	17507,00	155,40	2720587,80
24296	86:08:0020801:11929	443,00	751,67	332989,81
24297	86:08:0000000:32284	15902,00	198,80	3161317,60
24298	86:08:0010301:12151	7517,00	176,58	1327351,86
24299	86:08:0020903:4260	901,00	199,57	179812,57
24300	86:08:0020903:4433	39,00	229,01	8931,39
24301	86:08:0020501:1267	720,00	327,58	235857,60
24302	86:08:0020101:3797	795,00	555,90	441940,50
24303	86:08:0020304:1405	1418,00	1400,69	1986178,42
24304	86:08:0010301:16843	10107,00	161,94	1636727,58
24305	86:08:0020904:838	10289,00	188,12	1935566,68
24306	86:08:0010301:311	3289,00	176,58	580771,62
24307	86:08:0010301:13425	285,00	176,58	50325,30
24308	86:08:0020101:2443	1095,00	317,18	347312,10
24309	86:08:0010301:9997	314800,00	0,45	141660,00
24310	86:08:0020801:500	42,00	229,01	9618,42
24311	86:08:0030702:525	45494,00	165,22	7516518,68
24312	86:08:0020801:11588	1141,00	231,06	263639,46
24313	86:08:0020501:4868	752,00	318,80	239737,60
24314	86:08:0030702:15506	1647,00	189,75	312518,25
24315	86:08:0020903:6634	240,00	225,74	54177,60
24316	86:08:0000000:32710	222689,00	111,23	24769697,47
24317	86:08:0030101:1141	1778,00	1010,72	1797060,16
24318	86:08:0020801:15307	1316,00	181,34	238643,44
24319	86:08:0020501:2824	448,00	307,10	137580,80
24320	86:08:0020501:2814	2667,00	808,58	2156482,86
24321	86:08:0020801:15309	715,00	216,44	154754,60
24322	86:08:0020904:12136	244,00	205,60	50166,40
24323	86:08:0020801:13495	1365,00	924,24	1261587,60

24324	86:08:0020801:8301	22,00	266,64	5866,08
24325	86:00:0000000:42597	10970,00	0,45	4936,50
24326	86:08:0020301:1409	500,00	989,40	494700,00
24327	86:08:0030702:9424	9000,00	186,69	1680210,00
24328	86:08:0020904:26433	4320,00	202,84	876268,80
24329	86:08:0020801:14951	522,00	266,16	138935,52
24330	86:08:0020903:4642	1154,00	201,78	232854,12
24331	86:08:0020904:24549	2400,00	184,85	443640,00
24332	86:08:0020801:15644	748,00	242,76	181584,48
24333	86:08:0030702:7379	100,00	186,69	18669,00
24334	86:08:0020101:3639	41,00	111,23	4560,43
24335	86:08:0020903:3626	109,00	229,01	24962,09
24336	86:08:0020601:1561	279,00	256,82	71652,78
24337	86:08:0020801:12596	554,00	222,28	123143,12
24338	86:08:0030702:14714	718,00	237,19	170302,42
24339	86:08:0020903:5473	84,00	229,01	19236,84
24340	86:08:0020501:4126	688,00	333,43	229399,84
24341	86:08:0010301:6010	244,00	176,58	43085,52
24342	86:08:0020904:25719	10443,00	161,94	1691139,42
24343	86:08:0020801:17430	1133,00	196,30	222407,90
24344	86:08:0020903:2138	549,00	242,10	132912,90
24345	86:00:0000000:44261	8204,00	198,80	1630955,20
24346	86:08:0020904:25125	669,00	314,33	210286,77
24347	86:08:0020801:16173	485,00	219,36	106389,60
24348	86:08:0020801:9649	949,00	219,36	208172,64
24349	86:08:0020901:2615	494339,00	201,36	99540101,04
24350	86:08:0020904:26693	126,00	229,01	28855,26
24351	86:08:0030702:10773	9776,00	186,69	1825081,44
24352	86:08:0020901:99	13100,00	184,85	2421535,00
24353	86:08:0020901:93	3600,00	206,11	741996,00
24354	86:08:0020903:6783	279,00	189,75	52940,25
24355	86:08:0020501:204	1190,00	808,58	962210,20
24356	86:08:0020801:14409	503,00	248,61	125050,83
24357	86:08:0000000:82	4960,00	173,39	860014,40
24358	86:08:0020904:13117	9000,00	163,58	1472220,00
24359	86:08:0020904:12620	232,00	205,60	47699,20
24360	86:08:0020801:389	7569,00	165,22	1250550,18
24361	86:08:0020303:3278	34,00	5412,40	184021,60
24362	86:08:0010301:11554	520796,00	129,23	67302467,08
24363	86:08:0020904:339	123,00	205,60	25288,80
24364	86:08:0030701:355	3591,00	206,11	740141,01
24365	86:08:0020101:2808	874,00	640,13	559473,62
24366	86:08:0000000:33574	524,00	198,80	104171,20
24367	86:08:0030101:1721	1729,00	4276,62	7394275,98
24368	86:00:0000000:33817	4624,00	0,45	2080,80
24369	86:08:0020904:5438	10040,00	188,12	1888724,80
24370	86:08:0030702:13529	206661,00	150,49	31100413,89
24371	86:08:0010301:2346	57,00	176,58	10065,06
24372	86:08:0020801:18525	495,00	283,71	140436,45
24373	86:08:0010301:14118	12554,00	158,67	1991943,18
24374	86:08:0020904:19203	263,00	222,47	58509,61
24375	86:08:0030702:15484	163,00	186,69	30430,47
24376	86:08:0030701:365	2293,00	111,23	255050,39
24377	86:08:0030701:650	3326,00	207,75	690976,50
24378	86:08:0020304:4486	600,00	1400,69	840414,00
24379	86:08:0020801:19702	962,00	170,12	163655,44
24380	86:08:0020801:18779	987,00	257,38	254034,06
24381	86:08:0030701:727	8984,00	189,75	1704714,00
24382	86:08:0030701:2416	100,00	266,64	26664,00
24383	86:08:0020904:12987	228,00	225,74	51468,72
24384	86:08:0020801:16503	590,00	213,51	125970,90
24385	86:08:0020801:15075	915,00	93,59	85634,85
24386	86:08:0020904:11295	4,00	205,60	822,40
24387	86:00:0000000:26726	74420,00	0,45	33489,00
24388	86:08:0020902:1973	11980,00	160,31	1920513,80
24389	86:08:0020904:12877	1,00	266,64	266,64
24390	86:08:0010201:699	57,00	2714,36	154718,52
24391	86:08:0030701:389	961,00	111,23	106892,03
24392	86:08:0020304:185	1240,00	1400,69	1736855,60
24393	86:08:0020903:4109	270,00	222,47	60066,90
24394	86:08:0020904:12950	1207,00	196,30	236934,10
24395	86:00:0000000:43664	17329,00	0,45	7798,05
24396	86:08:0020904:750	8680,00	191,39	1661265,20

24397	86:08:0020801:11757	625,00	315,88	197425,00
24398	86:08:0020303:2371	30,00	5412,40	162372,00
24399	86:08:0020304:4642	1066,00	976,08	1040501,28
24400	86:08:0020904:26436	77,00	205,60	15831,20
24401	86:08:0010301:10933	2197,00	186,48	409696,56
24402	86:08:0030702:15776	242,00	224,10	54232,20
24403	86:08:0020904:27258	92,00	197,93	18209,56
24404	86:08:0020201:284	29551,00	182,32	5387738,32
24405	86:08:0020304:4997	31,00	5412,40	167784,40
24406	86:08:0010301:65	7669,00	165,22	1267072,18
24407	86:00:0000000:40237	26762,00	0,45	12042,90
24408	86:08:0030702:6373	3853,00	186,69	719316,57
24409	86:08:0000000:32418	114600,00	152,13	17434098,00
24410	86:08:0020101:3593	37,00	111,23	4115,51
24411	86:08:0020904:24691	681,00	206,11	140360,91
24412	86:08:0020902:282	2500,00	212,65	531625,00
24413	86:08:0000000:500	35696,00	957,50	34178920,00
24414	86:08:0020801:10820	400,00	315,88	126352,00
24415	86:08:0020801:11572	1131,00	283,71	320876,01
24416	86:08:0020904:2371	67,00	205,60	13775,20
24417	86:08:0020501:4483	600,00	318,80	191280,00
24418	86:08:0020903:2714	500,00	245,37	122685,00
24419	86:08:0020501:3118	1186,00	336,35	398911,10
24420	86:08:0030701:4276	92,00	229,01	21068,92
24421	86:08:0020801:11030	652,00	257,38	167811,76
24422	86:08:0000000:32952	53410,00	163,58	8736807,80
24423	86:08:0020801:18272	977,00	228,13	222883,01
24424	86:08:0020801:653	664,00	195,64	129904,96
24425	86:08:0020801:18519	548,00	216,44	118609,12
24426	86:08:0000000:124	10760,00	139,04	1496070,40
24427	86:08:0030701:558	3077,00	209,38	644262,26
24428	86:08:0010301:3042	49900,00	163,58	8162642,00
24429	86:08:0020801:9762	770,00	263,23	202687,10
24430	86:08:0030702:6707	244,00	186,69	45552,36
24431	86:08:0010301:2273	293,00	176,58	51737,94
24432	86:08:0020903:6332	812,00	274,32	222747,84
24433	86:08:0020501:1187	1204,00	808,58	973530,32
24434	86:08:0020904:11298	4,00	205,60	822,40
24435	86:08:0020904:495	2996,00	179,94	539100,24
24436	86:08:0010301:15706	6687,00	166,85	1115725,95
24437	86:08:0010201:381	1150,00	1684,54	1937221,00
24438	86:08:0020904:24277	426,00	214,29	91287,54
24439	86:08:0020303:2952	6327,00	862,46	5456784,42
24440	86:08:0020801:14417	694,00	251,53	174561,82
24441	86:08:0010201:2830	32,00	129,23	4135,36
24442	86:08:0020501:4271	710,00	339,28	240888,80
24443	86:08:0030702:14556	1687,00	220,83	372540,21
24444	86:08:0020904:24349	21118,00	130,86	2763501,48
24445	86:08:0020904:27616	238,00	225,74	53726,12
24446	86:08:0020801:16816	1500,00	263,23	394845,00
24447	86:08:0020904:12529	232,00	205,60	47699,20
24448	86:08:0020601:846	870,00	454,83	395702,10
24449	86:08:0030702:11242	404906,00	129,23	52326002,38
24450	86:08:0020101:907	1380,00	960,19	1325062,20
24451	86:08:0020904:26060	1366,00	205,60	280849,60
24452	86:08:0020901:2556	26,00	197,93	5146,18
24453	86:08:0010201:2741	39,00	129,23	5039,97
24454	86:08:0020101:3234	1442,00	194,21	280050,82
24455	86:08:0010301:12224	436637,00	129,23	56426599,51
24456	86:08:0020801:17851	1500,00	310,03	465045,00
24457	86:00:0000000:31486	131460,00	150,49	19783415,40
24458	86:08:0020801:16831	317,00	219,20	69486,40
24459	86:08:0000000:426	108406,00	198,80	21551112,80
24460	86:08:0020501:3076	892,00	342,20	305242,40
24461	86:08:0020101:1020	372,00	640,13	238128,36
24462	86:08:0030701:5053	213454,00	111,23	23742488,42
24463	86:08:0010301:3517	30748,00	171,76	5281276,48
24464	86:08:0020903:5914	82,00	197,93	16230,26
24465	86:08:0000000:297	300,00	219,20	65760,00
24466	86:08:0020903:2524	39241,00	143,95	5648741,95
24467	86:08:0020801:12439	996,00	327,58	326269,68
24468	86:08:0030702:13662	1947,00	186,48	363076,56
24469	86:08:0020901:37	3348,00	153,77	514821,96

24470	86:08:0020902:4333	772,00	500,14	386108,08
24471	86:08:0020904:26969	751,00	205,60	154405,60
24472	86:08:0030702:10698	38851,00	122,69	4766629,19
24473	86:08:0020904:23453	42367,00	122,69	5198007,23
24474	86:08:0030702:430	6058,00	196,30	1189185,40
24475	86:00:0000000:25414	218202,00	0,45	98190,90
24476	86:08:0020904:1059	7848,00	165,22	1296646,56
24477	86:08:0020904:22183	154,00	229,01	35267,54
24478	86:08:0030701:4955	363,00	215,93	78382,59
24479	86:08:0020301:1705	8377,00	5412,40	45339674,80
24480	86:08:0010201:117	393,00	199,60	78442,80
24481	86:08:0020801:8758	636,00	880,36	559908,96
24482	86:08:0010301:5803	4,00	176,58	706,32
24483	86:08:0010301:2142	4065,00	176,58	717797,70
24484	86:08:0020903:6806	1062,00	201,78	214290,36
24485	86:08:0030702:6629	232,00	186,69	43312,08
24486	86:08:0010202:712	30240,00	0,43	13003,20
24487	86:08:0020904:27777	615,00	285,75	175736,25
24488	86:08:0030702:9866	881491,00	129,23	113915081,93
24489	86:08:0020101:23	724685,00	111,23	80606712,55
24490	86:08:0020902:395	8425,00	14,95	125953,75
24491	86:08:0030702:12875	5834,00	170,12	992480,08
24492	86:08:0020501:4899	573,00	348,05	199432,65
24493	86:08:0020902:2222	477,00	462,12	220431,24
24494	86:08:0010301:13317	866,00	201,20	174239,20
24495	86:08:0020903:6971	5864,00	145,59	853739,76
24496	86:08:0020904:11940	1501,00	191,39	287276,39
24497	86:08:0020301:1372	3644,00	867,00	3159348,00
24498	86:08:0020801:17045	786,00	251,53	197702,58
24499	86:08:0030101:1810	1156,00	673,82	778935,92
24500	86:08:0020304:3764	801,00	308,67	247244,67
24501	86:08:0020801:15601	685,00	187,19	128225,15
24502	86:08:0010301:1353	5107,00	176,58	901794,06
24503	86:08:0020302:1211	514,00	368,17	189239,38
24504	86:08:0010202:461	2044,00	215,93	441360,92
24505	86:08:0020801:13900	572,00	231,06	132166,32
24506	86:00:0000000:33819	45600,00	0,42	19152,00
24507	86:08:0020801:19237	744,00	272,01	202375,44
24508	86:08:0030701:4693	3479,00	176,67	614634,93
24509	86:08:0030702:12707	3694,00	186,69	689632,86
24510	86:08:0030702:14949	793,00	175,03	138798,79
24511	86:08:0010301:13513	45056,00	176,58	7955988,48
24512	86:08:0020901:823	2596,00	212,65	552039,40
24513	86:08:0020801:12158	432,00	222,28	96024,96
24514	86:08:0020801:11026	755,00	269,08	203155,40
24515	86:08:0020904:675	5713,00	170,12	971895,56
24516	86:08:0020903:3302	236,00	225,74	53274,64
24517	86:08:0020904:12079	35,00	266,64	9332,40
24518	86:08:0020904:11663	4,00	205,60	822,40
24519	86:08:0020801:17122	1300,00	325,76	423488,00
24520	86:08:0020903:3950	556,00	291,47	162057,32
24521	86:00:0000000:15737	1270,00	225,74	286689,80
24522	86:08:0020904:12225	244,00	205,60	50166,40
24523	86:08:0010301:336	1138,00	0,45	512,10
24524	86:08:0020801:13318	1007,00	280,78	282745,46
24525	86:08:0020601:56	1330,00	454,83	604923,90
24526	86:08:0020904:202	9485,00	189,75	1799778,75
24527	86:08:0010301:10650	609,00	206,11	125520,99
24528	86:08:0010301:2773	1912,00	217,56	415974,72
24529	86:08:0020904:12099	3404,00	205,60	699862,40
24530	86:08:0020801:14135	839,00	307,10	257656,90
24531	86:08:0020302:2484	1155,00	345,86	399468,30
24532	86:08:0020902:2322	1433,00	328,61	470898,13
24533	86:08:0030702:6596	367,00	186,69	68515,23
24534	86:00:0000000:31156	122026,00	0,45	54911,70
24535	86:08:0030702:12647	354,00	186,69	66088,26
24536	86:08:0010301:5324	4,00	176,58	706,32
24537	86:08:0020904:13367	9524,00	163,58	1557935,92
24538	86:08:0020904:12151	244,00	205,60	50166,40
24539	86:08:0030702:631	12401,00	184,85	2292324,85
24540	86:08:0020801:13178	1515,00	195,64	296394,60
24541	86:08:0010301:18	4857,00	201,20	977228,40
24542	86:08:0020902:4258	942,00	778,00	732876,00

24543	86:08:0020304:4507	666,00	1400,69	932859,54
24544	86:08:0020801:183	4778,00	111,23	531456,94
24545	86:08:0030702:13876	10,00	266,64	2666,40
24546	86:08:0030702:11143	194120,00	129,23	25086127,60
24547	86:08:0010201:2777	1250,00	1448,70	1810875,00
24548	86:08:0030701:53	5966,00	197,93	1180850,38
24549	86:08:0010201:2284	1497,00	1684,54	2521756,38
24550	86:08:0010301:3581	540,00	176,58	95353,20
24551	86:08:0010301:14487	227,00	225,74	51242,98
24552	86:08:0020904:8045	165341,00	129,23	21367017,43
24553	86:08:0020801:17650	675,00	272,01	183606,75
24554	86:08:0020801:14943	581,00	228,13	132543,53
24555	86:08:0030701:557	5235,00	199,57	1044748,95
24556	86:08:0020801:15070	1093,00	225,21	246154,53
24557	86:08:0020904:24528	100,00	229,01	22901,00
24558	86:08:0020801:11457	830,00	245,68	203914,40
24559	86:08:0010301:146	12360,00	184,85	2284746,00
24560	86:08:0020501:4782	769,00	321,73	247410,37
24561	86:08:0000000:33825	469,00	198,80	93237,20
24562	86:08:0010301:12656	398472,00	176,58	70362185,76
24563	86:08:0020902:1341	83,00	229,01	19007,83
24564	86:08:0000000:33419	1648543,00	111,23	183367437,89
24565	86:08:0010301:6041	244,00	176,58	43085,52
24566	86:08:0010301:10599	1828,00	176,58	322788,24
24567	86:08:0020904:804	3935,00	111,23	437690,05
24568	86:00:0000000:27945	14325,00	0,45	6446,25
24569	86:08:0010301:5323	4,00	176,58	706,32
24570	86:08:0020801:10029	1146,00	289,56	331835,76
24571	86:08:0020101:3510	39,00	111,23	4337,97
24572	86:08:0020304:776	781,00	1806,89	1411181,09
24573	86:08:0020801:13443	898,00	298,33	267900,34
24574	86:00:0000000:42194	428251,00	0,42	179865,42
24575	86:08:0010301:13776	139310,00	129,23	18003031,30
24576	86:08:0000000:503	40809,00	0,45	18364,05
24577	86:08:0020302:977	952,00	379,33	361122,16
24578	86:08:0030702:13348	64558,00	137,41	8870914,78
24579	86:08:0020302:2435	1042,00	1400,69	1459518,98
24580	86:08:0010201:226	1500,00	1684,54	2526810,00
24581	86:08:0020904:26176	935,00	232,28	217181,80
24582	86:08:0020801:8551	232,00	195,64	45388,48
24583	86:00:0000000:28657	96088,00	155,40	14932075,20
24584	86:08:0020801:234	24376,00	175,03	4266531,28
24585	86:08:0020101:3209	616,00	271,46	167219,36
24586	86:08:0010201:2542	580,00	1246,56	723004,80
24587	86:08:0010201:1825	86,00	897,87	77216,82
24588	86:08:0020201:93	1803,00	182,32	328722,96
24589	86:08:0020902:3627	693,00	590,81	409431,33
24590	86:08:0030702:14006	12915,00	137,41	1774650,15
24591	86:08:0020302:2548	514,00	379,33	194975,62
24592	86:08:0020801:17357	3521,00	176,67	622055,07
24593	86:08:0010301:12970	31,00	229,01	7099,31
24594	86:08:0020902:2053	810,00	476,74	386159,40
24595	86:08:0020801:16795	790,00	274,93	217194,70
24596	86:08:0020801:12065	744,00	269,08	200195,52
24597	86:08:0020902:2198	50904,00	524,10	26678786,40
24598	86:08:0020904:7133	2164,00	205,60	444918,40
24599	86:08:0020904:11687	4,00	205,60	822,40
24600	86:08:0010201:371	1163,00	1684,54	1959120,02
24601	86:15:0101031:1266	97,00	197,93	19199,21
24602	86:08:0020501:4162	600,00	336,35	201810,00
24603	86:08:0020903:6975	201,00	265,00	53265,00
24604	86:08:0020904:27771	982,00	197,93	194367,26
24605	86:08:0020801:8576	244,00	195,64	47736,16
24606	86:08:0030702:10573	6652,00	166,85	1109886,20
24607	86:08:0020303:373	691,00	1400,69	967876,79
24608	86:08:0030401:95	4,00	179,48	717,92
24609	86:08:0020903:83	12262,00	158,67	1945611,54
24610	86:08:0020903:6247	501,00	291,47	146026,47
24611	86:08:0020903:2612	11895,00	160,31	1906887,45
24612	86:08:0020904:11310	4,00	205,60	822,40
24613	86:08:0020904:22714	8339,00	165,22	1377769,58
24614	86:08:0020904:4155	40865,00	143,95	5882516,75
24615	86:08:0020904:22421	342,00	205,60	70315,20

24616	86:08:0020801:9760	1110,00	301,25	334387,50
24617	86:08:0020801:13079	704,00	301,25	212080,00
24618	86:08:0020904:12586	232,00	205,60	47699,20
24619	86:00:0000000:9382	100,00	0,45	45,00
24620	86:08:0000000:30003	41936,00	143,95	6036687,20
24621	86:08:0020801:8663	380,00	260,31	98917,80
24622	86:08:0020801:9761	997,00	219,36	218701,92
24623	86:08:0020101:1335	4,00	194,21	776,84
24624	86:00:0000000:1774	19844,00	0,42	8334,48
24625	86:08:0010301:14296	71,00	229,01	16259,71
24626	86:08:0020904:669	3613,00	0,45	1625,85
24627	86:00:0000000:40844	184000,00	0,45	82800,00
24628	86:08:0020904:12891	490,00	211,02	103399,80
24629	86:08:0020101:3611	33,00	111,23	3670,59
24630	86:08:0010101:750	1662,00	353,75	587932,50
24631	86:08:0020701:313	2000,00	471,67	943340,00
24632	86:08:0010301:6045	244,00	176,58	43085,52
24633	86:00:0000000:5463	134110,00	198,80	26661068,00
24634	86:08:0020801:7809	4384,00	3,76	16483,84
24635	86:08:0020301:90	8406,00	897,60	7545225,60
24636	86:08:0020801:16460	864,00	295,40	255225,60
24637	86:08:0020801:18761	1234,00	181,34	223773,56
24638	86:08:0020904:13343	725,00	314,33	227889,25
24639	86:08:0020801:12540	714,00	242,76	173330,64
24640	86:08:0020904:11559	9,00	229,01	2061,09
24641	86:08:0020801:9017	1040,00	222,28	231171,20
24642	86:08:0020904:12059	59,00	266,64	15731,76
24643	86:08:0020904:11252	4,00	205,60	822,40
24644	86:08:0020904:24091	70,00	205,60	14392,00
24645	86:08:0020904:27387	259,00	191,39	49570,01
24646	86:08:0020904:8686	173,00	197,93	34241,89
24647	86:08:0020903:701	12384,00	184,85	2289182,40
24648	86:08:0020904:386	4206,00	202,84	853145,04
24649	86:08:0020801:8317	212,00	195,64	41475,68
24650	86:08:0030701:11	6450,00	196,30	1266135,00
24651	86:00:0000000:36865	44910,00	0,45	20209,50
24652	86:08:0030701:379	2541,00	111,23	282635,43
24653	86:00:0000000:33831	542380,00	0,45	244071,00
24654	86:08:0030702:15048	5352,00	171,76	919259,52
24655	86:08:0020904:26233	37910,00	145,59	5519316,90
24656	86:08:0030701:4098	7477,00	142,31	1064051,87
24657	86:08:0020601:305	241,00	190,11	45816,51
24658	86:08:0010301:12485	2450,00	183,21	448864,50
24659	86:08:0020501:2740	429,00	298,33	127983,57
24660	86:08:0020302:2487	693,00	1400,69	970678,17
24661	86:08:0030701:766	335,00	217,56	72882,60
24662	86:08:0000000:32264	25935,00	0,45	11670,75
24663	86:00:0000000:40624	79440,00	0,42	33364,80
24664	86:08:0020801:12798	1429,00	181,34	259134,86
24665	86:08:0020801:15472	347366,00	111,23	38637520,18
24666	86:08:0010301:15380	265,00	258,46	68491,90
24667	86:08:0030702:14620	55684,00	186,69	10395645,96
24668	86:08:0020801:10968	414,00	269,08	111399,12
24669	86:08:0020501:539	485,00	349,46	169488,10
24670	86:08:0030701:216	12590,00	189,53	2386182,70
24671	86:08:0030702:11631	607848,00	111,23	67610933,04
24672	86:08:0020801:11011	525,00	280,78	147409,50
24673	86:00:0000000:30699	103304,00	0,45	46486,80
24674	86:08:0010301:15374	34637,00	145,59	5042800,83
24675	86:08:0020903:2130	50804,00	201,78	10251231,12
24676	86:08:0020801:13513	62858,00	137,41	8637317,78
24677	86:08:0020801:11860	1500,00	289,56	434340,00
24678	86:08:0020801:18174	557,00	295,40	164537,80
24679	86:08:0030702:2519	7072,00	166,85	1179963,20
24680	86:08:0020501:5419	1002,00	808,58	810197,16
24681	86:08:0020904:22104	861447,00	129,23	111324795,81
24682	86:08:0000000:451	131,00	198,80	26042,80
24683	86:08:0020903:5332	185958,00	111,23	20684108,34
24684	86:08:0020302:404	742,00	1400,69	1039311,98
24685	86:08:0020302:76	375,00	5412,40	2029650,00
24686	86:08:0020302:2315	765,00	368,17	281650,05
24687	86:08:0020903:4612	176619,00	129,23	22824473,37
24688	86:08:0020601:1107	676,00	454,83	307465,08

24689	86:08:0020904:25451	106,00	205,60	21793,60
24690	86:08:0020801:11739	998,00	263,23	262703,54
24691	86:08:0020801:12194	801,00	745,82	597401,82
24692	86:08:0030702:15582	359,00	186,69	67021,71
24693	86:08:0020801:15333	131,00	195,64	25628,84
24694	86:08:0020801:12426	1500,00	289,56	434340,00
24695	86:08:0020303:2732	27,00	5412,40	146134,80
24696	86:08:0030702:10271	647,00	238,83	154523,01
24697	86:08:0010301:9743	9391,00	140,68	1321125,88
24698	86:08:0020801:14436	672,00	274,93	184752,96
24699	86:08:0030702:6699	244,00	186,69	45552,36
24700	86:08:0020904:2176	540,00	209,38	113065,20
24701	86:08:0020501:2699	935,00	310,03	289878,05
24702	86:00:0000000:42696	7936,00	0,45	3571,20
24703	86:08:0020302:682	844,00	327,26	276207,44
24704	86:08:0020801:18243	547,00	266,16	145589,52
24705	86:08:0020501:5274	968,00	315,88	305771,84
24706	86:00:0000000:21133	54164,00	0,45	24373,80
24707	86:08:0020902:2272	1020,00	780,92	796538,40
24708	86:08:0020903:2170	23,00	201,78	4640,94
24709	86:08:0020801:15241	308,00	219,20	67513,60
24710	86:08:0010201:2742	35,00	129,23	4523,05
24711	86:08:0020903:6921	7293,00	166,85	1216837,05
24712	86:08:0020904:423	4436,00	202,84	899798,24
24713	86:08:0020801:12712	995,00	318,80	317206,00
24714	86:08:0020904:27424	485,00	181,57	88061,45
24715	86:08:0010301:3524	595,00	176,58	105065,10
24716	86:08:0030702:14675	168,00	229,01	38473,68
24717	86:08:0020902:4757	400,00	456,27	182508,00
24718	86:08:0020801:87	860,00	195,64	168250,40
24719	86:08:0030702:234	20416,00	152,13	3105886,08
24720	86:08:0020903:4949	376,00	215,93	81189,68
24721	86:08:0010301:15539	1274,00	176,58	224962,92
24722	86:08:0020904:24113	260,00	205,60	53456,00
24723	86:08:0030401:478	2900,00	179,48	520492,00
24724	86:08:0020801:8040	15771,00	195,64	3085438,44
24725	86:08:0030702:12126	3564,00	152,13	542191,32
24726	86:08:0020801:15413	469,00	324,65	152260,85
24727	86:08:0010301:16403	334,00	253,55	84685,70
24728	86:08:0010301:15677	32064,00	176,58	5661861,12
24729	86:08:0000000:32202	885,00	198,80	175938,00
24730	86:08:0020501:214	1025,00	808,58	828794,50
24731	86:08:0020801:1257	4025,00	204,48	823032,00
24732	86:08:0030702:12025	497,00	181,57	90240,29
24733	86:08:0030702:14780	5380,00	171,76	924068,80
24734	86:08:0020902:3707	1500,00	325,76	488640,00
24735	86:08:0020904:11790	4,00	205,60	822,40
24736	86:08:0020501:1085	348,00	40,95	14250,60
24737	86:08:0020901:2545	577,00	207,75	119871,75
24738	86:08:0020801:8685	522,00	308,61	161094,42
24739	86:08:0020902:2229	728,00	582,04	423725,12
24740	86:08:0010301:16084	23669,00	175,03	4142785,07
24741	86:08:0020903:210	3600,00	206,11	741996,00
24742	86:08:0020903:4579	383,00	250,28	95857,24
24743	86:08:0020303:3273	45,00	5412,40	243558,00
24744	86:08:0020801:15515	698,00	204,48	142727,04
24745	86:08:0020301:1969	7549,00	785,40	5928984,60
24746	86:08:0010301:2927	2511,00	183,21	460040,31
24747	86:08:0020904:20023	343,00	217,56	74623,08
24748	86:08:0020303:901	200,00	1509,60	301920,00
24749	86:08:0020501:2727	1463,00	298,33	436456,79
24750	86:08:0000000:31888	111735,00	112,87	12611529,45
24751	86:08:0020904:23338	64,00	229,01	14656,64
24752	86:08:0020304:3680	2019,00	948,60	1915223,40
24753	86:08:0020904:24740	10,00	229,01	2290,10
24754	86:08:0010301:12491	8977,00	189,75	1703385,75
24755	86:08:0030702:9283	515,00	209,38	107830,70
24756	86:08:0020902:1957	5127,00	184,00	943368,00
24757	86:08:0020904:25575	1219,00	205,60	250626,40
24758	86:08:0020904:11722	4,00	205,60	822,40
24759	86:08:0020904:25372	24,00	205,60	4934,40
24760	86:08:0030701:4738	22246,00	152,13	3384283,98
24761	86:08:0020902:3452	135300,00	129,23	17484819,00

24762	86:08:0020801:10057	500,00	222,28	111140,00
24763	86:08:0020904:5484	2500,00	212,65	531625,00
24764	86:08:0020801:13838	733,00	307,10	225104,30
24765	86:08:0020801:8626	670,00	272,01	182246,70
24766	86:08:0020904:11533	17,00	266,64	4532,88
24767	86:00:0000000:21247	640416,00	0,45	288187,20
24768	86:08:0020902:4412	1000,00	311,47	311470,00
24769	86:08:0020801:11140	1339,00	254,46	340721,94
24770	86:08:0020902:3366	948,00	184,00	174432,00
24771	86:08:0020904:26708	2543,00	183,21	465903,03
24772	86:08:0020904:25115	1019,00	271,46	276617,74
24773	86:08:0000000:209	6126,00	0,45	2756,70
24774	86:08:0000000:32375	10005,00	198,80	1988994,00
24775	86:08:0030702:12356	4921,00	173,39	853252,19
24776	86:08:0030701:4734	340,00	217,56	73970,40
24777	86:08:0020903:2291	51,00	266,64	13598,64
24778	86:08:0020101:2363	1865,00	640,13	1193842,45
24779	86:08:0010301:12226	2299,00	184,85	424970,15
24780	86:08:0020801:18233	889,00	321,73	286017,97
24781	86:08:0030702:15350	459,00	212,65	97606,35
24782	86:08:0020301:1304	632,00	2101,04	1327857,28
24783	86:08:0030101:1357	482,00	572,74	276060,68
24784	86:08:0020904:12975	1855,00	188,12	348962,60
24785	86:08:0020302:1061	600,00	1400,69	840414,00
24786	86:08:0020801:12812	1194,00	228,13	272387,22
24787	86:08:0010201:13	14491,00	157,04	2275666,64
24788	86:08:0020903:6438	5130,00	171,76	881128,80
24789	86:08:0020903:5511	10180,00	161,94	1648549,20
24790	86:08:0020801:9679	681,00	248,61	169303,41
24791	86:08:0020801:11016	959,00	260,31	249637,29
24792	86:08:0010301:5811	4,00	176,58	706,32
24793	86:08:0020303:2944	4821,00	2439,18	11759286,78
24794	86:08:0020304:3263	1090,00	1400,69	1526752,10
24795	86:08:0020801:15192	984,00	222,28	218723,52
24796	86:08:0020302:1217	1003,00	316,11	317058,33
24797	86:08:0020801:15800	1140,00	289,56	330098,40
24798	86:08:0000000:32165	89,00	229,01	20381,89
24799	86:08:0020801:17529	856,00	225,21	192779,76
24800	86:08:0020901:1019	109947,00	114,51	12590030,97
24801	86:08:0030702:14176	1819,00	186,69	339589,11
24802	86:08:0030702:14749	621,00	206,11	127994,31
24803	86:00:0000000:39369	862420,00	0,45	388089,00
24804	86:08:0020903:6437	8338,00	142,31	1186580,78
24805	86:08:0030101:1825	430,00	28,58	12289,40
24806	86:08:0000000:32962	1042,00	229,01	238628,42
24807	86:08:0020302:1207	1500,00	342,14	513210,00
24808	86:08:0010301:2279	122,00	176,58	21542,76
24809	86:08:0020904:12540	232,00	205,60	47699,20
24810	86:08:0020904:25546	18652,00	153,77	2868118,04
24811	86:08:0020304:2646	618,00	1400,69	865626,42
24812	86:08:0020801:8054	12838,00	57,06	732536,28
24813	86:08:0020304:63	1289,00	1400,69	1805489,41
24814	86:08:0020904:11503	4000,00	176,67	706680,00
24815	86:08:0020302:459	781,00	1806,89	1411181,09
24816	86:08:0010301:11332	43,00	229,01	9847,43
24817	86:08:0020904:7439	8803,00	165,22	1454431,66
24818	86:08:0020801:10076	610,00	339,28	206960,80
24819	86:08:0020904:12458	244,00	205,60	50166,40
24820	86:08:0010301:5676	19,00	176,58	3355,02
24821	86:08:0020904:26910	15771,00	134,14	2115521,94
24822	86:08:0030701:1590	8050,00	165,22	1330021,00
24823	86:08:0020904:24171	1415,00	165,22	233786,30
24824	86:08:0020801:18639	566,00	207,75	117586,50
24825	86:08:0020101:1366	698,00	555,90	388018,20
24826	86:08:0020302:591	708,00	327,26	231700,08
24827	86:00:0000000:24345	458937,00	150,49	69065429,13
24828	86:08:0030701:643	3600,00	206,11	741996,00
24829	86:08:0020801:11314	986,00	272,01	268201,86
24830	86:00:0000000:26770	845013,00	0,45	380255,85
24831	86:08:0020801:18185	436,00	286,63	124970,68
24832	86:08:0030702:15618	920,00	186,69	171754,80
24833	86:08:0030701:609	4600,00	173,39	797594,00
24834	86:08:0020902:3805	978,00	197,93	193575,54

24835	86:08:0030701:636	5800,00	197,93	1147994,00
24836	86:08:0030702:6786	286,00	186,69	53393,34
24837	86:08:0030701:118	4600,00	201,20	925520,00
24838	86:08:0020501:5154	480,00	40,95	19656,00
24839	86:08:0020904:2560	2994,00	205,60	615566,40
24840	86:08:0030702:11383	50865,00	186,69	9495986,85
24841	86:08:0020801:245	12040,00	184,85	2225594,00
24842	86:00:0000000:1093	3600,00	0,45	1620,00
24843	86:08:0010301:5658	4,00	176,58	706,32
24844	86:08:0010301:5384	4,00	176,58	706,32
24845	86:08:0020904:8764	169,00	197,93	33450,17
24846	86:08:0020904:6402	2911,00	179,94	523805,34
24847	86:08:0020501:4760	20034,00	178,30	3572062,20
24848	86:08:0020904:11306	4,00	205,60	822,40
24849	86:08:0020801:7835	994,00	178,41	177339,54
24850	86:08:0020903:3943	896,00	291,47	261157,12
24851	86:08:0020801:16	321,00	255,18	81912,78
24852	86:08:0020903:2512	768,00	235,56	180910,08
24853	86:08:0020904:5549	15876,00	205,60	3264105,60
24854	86:08:0020301:1401	2222,00	5412,40	12026352,80
24855	86:08:0030101:1389	2864,00	1142,07	3270888,48
24856	86:00:0000000:10489	8571,00	0,45	3856,95
24857	86:08:0020501:1321	1197,00	330,50	395608,50
24858	86:08:0020304:890	609,00	1400,69	853020,21
24859	86:08:0020904:26510	2343,00	158,67	371763,81
24860	86:08:0020902:3779	1453,00	687,33	998690,49
24861	86:08:0020904:27202	9494,00	140,68	1335615,92
24862	86:08:0020801:13080	1029,00	292,48	300961,92
24863	86:08:0000000:31871	101580,00	132,50	13459350,00
24864	86:08:0020801:14634	852,00	272,01	231752,52
24865	86:08:0020304:1629	830,00	1400,69	1162572,70
24866	86:08:0010301:13586	7290,00	176,58	1287268,20
24867	86:08:0020801:15097	6641,00	168,49	1118942,09
24868	86:08:0020902:1943	50,00	229,01	11450,50
24869	86:08:0010201:2769	1005,00	1448,70	1455943,50
24870	86:08:0010301:3516	240,00	176,58	42379,20
24871	86:08:0020801:16254	523,00	280,78	146847,94
24872	86:08:0020101:2402	1736,00	640,13	1111265,68
24873	86:08:0020301:1721	149833,00	459,00	68773347,00
24874	86:08:0010301:184	5724,00	176,58	1010743,92
24875	86:00:0000000:19977	45202,00	165,22	7468274,44
24876	86:00:0000000:10537	159832,00	0,45	71924,40
24877	86:08:0020801:8711	855,00	225,21	192554,55
24878	86:08:0020902:4771	29974,00	447,49	13413065,26
24879	86:08:0020801:16974	1499,00	251,53	377043,47
24880	86:08:0020302:1301	1500,00	345,86	518790,00
24881	86:08:0030101:1299	1010,00	222,89	225118,90
24882	86:08:0020501:4520	600,00	312,95	187770,00
24883	86:08:0010301:2220	15532,00	0,45	6989,40
24884	86:08:0020902:3287	1395,00	328,61	458410,95
24885	86:08:0010201:394	528,00	214,31	113155,68
24886	86:08:0020801:18839	438,00	327,58	143480,04
24887	86:00:0000000:33765	19586,00	0,45	8813,70
24888	86:08:0030702:7207	5000,00	186,69	933450,00
24889	86:08:0030702:13548	5080,00	147,22	747877,60
24890	86:08:0020301:1656	479,00	970,69	464960,51
24891	86:08:0030701:1000	14930,00	155,40	2320122,00
24892	86:08:0020902:3473	76,00	266,64	20264,64
24893	86:08:0020904:5586	23775,00	205,60	4888140,00
24894	86:08:0020501:3105	1368,00	333,43	456132,24
24895	86:08:0020801:12818	951,00	558,64	531266,64
24896	86:08:0010202:352	848,00	1684,54	1428489,92
24897	86:08:0020903:2316	11,00	266,64	2933,04
24898	86:08:0020904:3805	5763,00	197,93	1140670,59
24899	86:08:0030702:2474	2747,00	111,23	305548,81
24900	86:08:0030702:14030	298,00	256,82	76532,36
24901	86:08:0010301:13191	6,00	176,58	1059,48
24902	86:08:0030702:10779	304795,00	129,23	39388657,85
24903	86:08:0020904:22001	241777,00	205,60	49709351,20
24904	86:08:0020904:22974	101,00	205,60	20765,60
24905	86:08:0000000:32182	297549,00	111,23	33096375,27
24906	86:08:0030701:614	3123,00	179,94	561952,62
24907	86:08:0020904:11882	27,00	205,60	5551,20

24908	86:08:0030701:4950	32,00	229,01	7328,32
24909	86:08:0010301:2361	48822,00	140,68	6868278,96
24910	86:08:0020801:18797	22634,00	150,49	3406190,66
24911	86:08:0020801:14933	587,00	307,10	180267,70
24912	86:08:0010201:780	804,00	248,60	199874,40
24913	86:08:0020801:7919	25,00	266,64	6666,00
24914	86:08:0020303:2688	27,00	5412,40	146134,80
24915	86:08:0020302:835	1500,00	328,61	492915,00
24916	86:08:0030702:12856	9895,00	161,94	1602396,30
24917	86:08:0020902:4344	8946,00	163,58	1463386,68
24918	86:08:0020904:24076	228,00	205,60	46876,80
24919	86:08:0030701:4006	21,00	197,93	4156,53
24920	86:08:0020801:17131	1036,00	280,04	290121,44
24921	86:00:0000000:28531	1195659,00	0,45	538046,55
24922	86:08:0030702:14875	188486,00	129,23	24358045,78
24923	86:08:0010201:771	783,00	214,31	167804,73
24924	86:08:0020903:2281	209,00	225,74	47179,66
24925	86:08:0030702:11286	8671,00	186,69	1618788,99
24926	86:08:0020801:1726	9800,00	33,18	325164,00
24927	86:08:0020801:13088	518,00	219,36	113628,48
24928	86:08:0010301:5820	4,00	176,58	706,32
24929	86:08:0030101:193	670,00	572,74	383735,80
24930	86:08:0020904:24716	3316,00	205,60	681769,60
24931	86:08:0030702:11151	19370,00	153,77	2978524,90
24932	86:08:0020801:11432	605,00	187,19	113249,95
24933	86:08:0010201:2336	1532,00	1684,54	2580715,28
24934	86:08:0020902:4567	95,00	184,00	17480,00
24935	86:08:0010301:13877	2675,00	181,57	485699,75
24936	86:08:0020304:3814	27,00	5412,40	146134,80
24937	86:08:0020904:11657	4,00	205,60	822,40
24938	86:08:0020801:8739	1906,00	889,14	1694700,84
24939	86:08:0020903:4571	154,00	229,01	35267,54
24940	86:08:0030701:728	1478,00	111,23	164397,94
24941	86:08:0020801:11871	1481,00	198,89	294556,09
24942	86:08:0010301:14043	684,00	206,11	140979,24
24943	86:08:0020801:19464	585,00	178,41	104369,85
24944	86:08:0020904:25917	16,00	197,93	3166,88
24945	86:08:0020904:25293	36940,00	145,59	5378094,60
24946	86:08:0020904:27373	2741,00	181,57	497683,37
24947	86:08:0020601:6	534,00	380,75	203320,50
24948	86:08:0020801:1406	4917,00	148,86	731944,62
24949	86:08:0020904:26691	126,00	197,93	24939,18
24950	86:08:0020501:3565	622,00	330,50	205571,00
24951	86:08:0020501:1260	3337,00	192,42	642105,54
24952	86:08:0030401:158	1466,00	320,06	469207,96
24953	86:08:0030101:62	1500,00	673,82	1010730,00
24954	86:08:0020801:9554	749,00	690,25	516997,25
24955	86:08:0030702:1460	25891,00	186,69	4833590,79
24956	86:08:0020904:18933	206400,00	129,23	26673072,00
24957	86:08:0020903:2494	250903,00	129,23	32424194,69
24958	86:08:0010301:238	2500,00	176,58	441450,00
24959	86:08:0020304:1269	1108,00	1400,69	1551964,52
24960	86:08:0020904:970	6703,00	111,23	745574,69
24961	86:08:0020904:20043	3761,00	176,67	664455,87
24962	86:08:0020801:18255	1075,00	251,53	270394,75
24963	86:08:0020801:17171	606,00	195,64	118557,84
24964	86:08:0010301:5304	4,00	176,58	706,32
24965	86:08:0020902:4035	436,00	184,00	80224,00
24966	86:08:0020904:26525	226135,00	129,23	29223426,05
24967	86:08:0000000:32435	136729,00	0,45	61528,05
24968	86:08:0020302:871	1370,00	3220,80	4412496,00
24969	86:08:0000000:27685	259708171,00	0,45	116868676,95
24970	86:08:0020801:11550	1081,00	228,13	246608,53
24971	86:08:0020904:12947	6300,00	168,49	1061487,00
24972	86:08:0000000:32192	32879,00	198,80	6536345,20
24973	86:08:0020601:397	600,00	454,83	272898,00
24974	86:08:0030702:1237	8081,00	165,22	1335142,82
24975	86:08:0010301:5528	4,00	176,58	706,32
24976	86:08:0020902:3552	813,00	328,61	267159,93
24977	86:08:0020801:19724	400,00	321,73	128692,00
24978	86:08:0010301:16650	542,00	243,73	132101,66
24979	86:08:0020904:12043	35,00	266,64	9332,40
24980	86:08:0030701:4643	17840,00	155,40	2772336,00

24981	86:08:0010301:5333	4,00	176,58	706,32
24982	86:08:0020904:938	3600,00	206,11	741996,00
24983	86:08:0030702:1631	4260,00	150,49	641087,40
24984	86:08:0030702:588	2181,00	186,69	407170,89
24985	86:08:0030701:4464	13817,00	189,53	2618736,01
24986	86:08:0020903:159	877,00	233,92	205147,84
24987	86:08:0020801:17150	1200,00	325,76	390912,00
24988	86:00:0000000:42403	498098,00	0,45	224144,10
24989	86:08:0020904:7749	46119,00	285,75	13178504,25
24990	86:08:0020501:3201	1497,00	304,18	455357,46
24991	86:15:0101031:1234	126,00	229,01	28855,26
24992	86:08:0010201:2736	1250,00	1448,70	1810875,00
24993	86:08:0010301:13365	2312,00	214,29	495438,48
24994	86:00:0000000:27365	30548,00	0,45	13746,60
24995	86:08:0020801:13783	1358,00	301,25	409097,50
24996	86:08:0020904:24444	1569,00	205,60	322586,40
24997	86:08:0030401:51	61,00	197,93	12073,73
24998	86:00:0000000:31203	47984,00	0,45	21592,80
24999	86:08:0030702:14038	10,00	197,93	1979,30
25000	86:08:0020904:4227	228,00	225,74	51468,72
25001	86:08:0030702:11255	278,00	256,82	71395,96
25002	86:08:0030401:117	4,00	179,48	717,92
25003	86:08:0020801:15048	1121,00	248,61	278691,81
25004	86:08:0000000:33894	127798,00	111,23	14214971,54
25005	86:08:0020901:2643	519,00	201,36	104505,84
25006	86:08:0020904:915	4004,00	204,48	818737,92
25007	86:08:0020501:176	950,00	808,58	768151,00
25008	86:08:0030702:13694	63,00	229,01	14427,63
25009	86:08:0020801:13484	1260,00	213,51	269022,60
25010	86:00:0000000:21820	217303,00	0,45	97786,35
25011	86:08:0020801:13138	716,00	228,13	163341,08
25012	86:08:0020904:11520	9668,00	140,68	1360094,24
25013	86:08:0020801:15267	634,00	195,96	124238,64
25014	86:08:0020801:806	3803,00	176,67	671876,01
25015	86:08:0020904:25350	1530,00	205,60	314568,00
25016	86:08:0030702:6764	244,00	186,69	45552,36
25017	86:08:0030701:4803	192,00	189,53	36389,76
25018	86:08:0030702:12663	249,00	186,69	46485,81
25019	86:08:0020801:17731	231,00	225,74	52145,94
25020	86:08:0020801:17755	860,00	269,08	231408,80
25021	86:08:0000000:32222	459,00	198,80	91249,20
25022	86:08:0020904:27623	385,00	250,28	96357,80
25023	86:08:0020902:1301	1,00	184,00	184,00
25024	86:08:0020904:13015	4741,00	148,86	705745,26
25025	86:08:0020904:11580	4,00	205,60	822,40
25026	86:08:0020801:16680	655,00	166,71	109195,05
25027	86:08:0020304:4329	28,00	5412,40	151547,20
25028	86:08:0020303:2702	38,00	5412,40	205671,20
25029	86:08:0020903:2539	604,00	201,78	121875,12
25030	86:08:0020801:17721	158,00	197,93	31272,94
25031	86:08:0020301:1810	400,00	1400,69	560276,00
25032	86:08:0020904:27381	2026,00	186,48	377808,48
25033	86:08:0010301:1722	1895,00	176,58	334619,10
25034	86:08:0030702:12279	190,00	229,01	43511,90
25035	86:08:0020801:9101	674,00	272,01	183334,74
25036	86:08:0030701:1593	5221,00	171,76	896758,96
25037	86:00:0000000:26369	241470,00	0,45	108661,50
25038	86:08:0030702:1475	5714,00	145,59	831901,26
25039	86:08:0020801:19171	723,00	233,98	169167,54
25040	86:08:0020904:26683	17624,00	132,50	2335180,00
25041	86:08:0020501:3520	618,00	321,73	198829,14
25042	86:08:0020904:22816	341936,00	129,23	44188389,28
25043	86:08:0020801:17138	1456,00	280,04	407738,24
25044	86:08:0020904:3808	7453,00	193,02	1438578,06
25045	86:08:0020501:1157	505,00	35,10	17725,50
25046	86:08:0020501:4922	501,00	43,87	21978,87
25047	86:08:0020601:833	870,00	454,83	395702,10
25048	86:08:0010201:1244	676,00	851,16	575384,16
25049	86:08:0020903:3497	3245,00	178,30	578583,50
25050	86:08:0020801:11564	5770,00	312,95	1805721,50
25051	86:08:0020801:13654	3503,00	324,33	1136127,99
25052	86:08:0020601:760	1213,00	454,83	551708,79
25053	86:08:0020903:2654	1062,00	111,23	118126,26

25054	86:08:0030701:3867	80,00	229,01	18320,80
25055	86:08:0020501:1063	648,00	298,33	193317,84
25056	86:08:0020801:18660	24223,00	129,23	3130338,29
25057	86:08:0020801:1749	1665,00	0,45	749,25
25058	86:08:0020501:5039	791,00	295,40	233661,40
25059	86:08:0030702:6621	232,00	186,69	43312,08
25060	86:08:0020303:2883	30,00	5412,40	162372,00
25061	86:08:0030401:153	1204,00	320,06	385352,24
25062	86:08:0030702:12125	11807,00	137,41	1622399,87
25063	86:08:0020801:19612	212,00	195,64	41475,68
25064	86:08:0020801:18463	508,00	260,31	132237,48
25065	86:08:0020903:2525	321,00	219,20	70363,20
25066	86:08:0020903:3242	17336,00	155,40	2694014,40
25067	86:08:0020801:11885	677,00	283,71	192071,67
25068	86:08:0020801:9234	501,00	245,37	122930,37
25069	86:08:0020601:268	140,00	380,75	53305,00
25070	86:08:0020302:123	991,00	1400,69	1388083,79
25071	86:08:0030701:4730	250,00	224,10	56025,00
25072	86:08:0020904:27670	300,00	219,20	65760,00
25073	86:08:0010301:6009	244,00	176,58	43085,52
25074	86:08:0030702:13703	3672,00	176,67	648732,24
25075	86:08:0020801:17079	1259,00	260,31	327730,29
25076	86:08:0010301:12199	31241,00	145,59	4548377,19
25077	86:08:0020501:4370	753,00	350,98	264287,94
25078	86:08:0020201:277	511237,00	150,49	76936056,13
25079	86:08:0020303:2251	982,00	1400,69	1375477,58
25080	86:08:0020904:12000	37,00	266,64	9865,68
25081	86:08:0020904:22864	11457,00	186,48	2136501,36
25082	86:08:0010301:5618	4,00	176,58	706,32
25083	86:08:0020801:11672	537,00	219,36	117796,32
25084	86:08:0000000:34267	924,00	171,76	158706,24
25085	86:08:0020902:4383	528,00	282,89	149365,92
25086	86:08:0030702:15018	164551,00	150,49	24763279,99
25087	86:08:0020904:26457	266,00	205,60	54689,60
25088	86:08:0020903:5735	8388,00	165,22	1385865,36
25089	86:08:0020904:27701	3834,00	205,60	788270,40
25090	86:00:0000000:30113	13144,00	184,85	2429668,40
25091	86:00:0000000:21029	2190,00	0,45	985,50
25092	86:08:0030701:326	400,00	189,53	75812,00
25093	86:08:0010301:5484	4,00	176,58	706,32
25094	86:08:0030702:10608	634,00	206,11	130673,74
25095	86:08:0020501:1289	968,00	266,16	257642,88
25096	86:08:0020501:65	5949,00	114,18	679256,82
25097	86:08:0030701:4818	90,00	229,01	20610,90
25098	86:08:0020904:5572	2000,00	186,48	372960,00
25099	86:08:0020902:4202	68915,00	117,78	8116808,70
25100	86:08:0020801:14266	680,00	325,76	221516,80
25101	86:08:0020801:12701	848,00	307,10	260420,80
25102	86:08:0010301:1735	206,00	176,58	36375,48
25103	86:08:0020904:23002	162,00	229,01	37099,62
25104	86:08:0020101:3014	157,00	194,21	30490,97
25105	86:08:0020501:4365	755,00	353,90	267194,50
25106	86:08:0010301:14607	30,00	197,93	5937,90
25107	86:08:0020903:1605	7,00	229,01	1603,07
25108	86:08:0020801:9368	508,00	775,07	393735,56
25109	86:08:0010301:5446	4,00	176,58	706,32
25110	86:08:0020801:18603	607,00	178,30	108228,10
25111	86:08:0000000:32803	30453,00	171,76	5230607,28
25112	86:08:0020904:27711	1018,00	170,12	173182,16
25113	86:08:0020904:26714	31354,00	205,60	6446382,40
25114	86:08:0000000:33477	384703,00	198,80	76478956,40
25115	86:08:0020903:5927	2688,00	181,57	488060,16
25116	86:08:0020904:12417	244,00	205,60	50166,40
25117	86:08:0030702:717	4534,00	186,69	846452,46
25118	86:08:0020501:4398	600,00	342,20	205320,00
25119	86:08:0010301:15125	25666,00	148,86	3820640,76
25120	86:08:0030702:5273	28,00	186,69	5227,32
25121	86:08:0020401:451	4,00	201,80	807,20
25122	86:08:0000000:32668	123659,00	198,80	24583409,20
25123	86:08:0030701:4238	555,00	189,53	105189,15
25124	86:08:0010301:2429	10758,00	176,58	1899647,64
25125	86:08:0020904:27212	445,00	212,65	94629,25
25126	86:08:0020904:24079	1003,00	205,60	206216,80

25127	86:08:0030702:14843	2103,00	186,69	392609,07
25128	86:08:0010301:2517	36324,00	176,58	6414091,92
25129	86:08:0020101:3184	387,00	317,18	122748,66
25130	86:08:0020801:15396	1100,00	312,95	344245,00
25131	86:00:0000000:26102	324332,60	0,45	145949,67
25132	86:08:0020904:24000	242145,00	150,49	36440401,05
25133	86:08:0000000:273	6100,00	198,80	1212680,00
25134	86:08:0010201:329	1551,00	1684,54	2612721,54
25135	86:08:0000000:32200	142231,00	198,80	28275522,80
25136	86:08:0020904:13066	14600,00	157,04	2292784,00
25137	86:08:0020801:15507	949,00	260,31	247034,19
25138	86:08:0020801:452	18268,00	153,77	2809070,36
25139	86:08:0020801:17334	1184,00	286,63	339369,92
25140	86:08:0020101:3562	38,00	111,23	4226,74
25141	86:08:0010301:12136	33121,00	145,59	4822086,39
25142	86:08:0020801:18027	601,00	283,71	170509,71
25143	86:08:0020801:7789	949,00	219,36	208172,64
25144	86:08:0010301:2320	11849,00	0,45	5332,05
25145	86:08:0020903:4584	363530,00	129,23	46978981,90
25146	86:08:0020601:1050	76500,00	236,05	18057825,00
25147	86:08:0030701:1237	2900,00	0,45	1305,00
25148	86:08:0020904:25094	12954,00	137,41	1780009,14
25149	86:08:0020801:12604	1265,00	383,15	484684,75
25150	86:08:0010201:344	1425,00	1684,54	2400469,50
25151	86:08:0010301:16807	511,00	176,58	90232,38
25152	86:08:0020801:9994	507,00	251,53	127525,71
25153	86:08:0030701:607	10362,00	188,12	1949299,44
25154	86:08:0020801:19340	1761,00	289,56	509915,16
25155	86:08:0020801:13517	1025,00	280,78	287799,50
25156	86:08:0030702:10299	28246,00	147,22	4158376,12
25157	86:08:0010301:2286	1679,00	176,58	296477,82
25158	86:08:0020801:9182	2629,00	183,21	481659,09
25159	86:08:0020903:6618	1059,00	196,30	207881,70
25160	86:08:0020801:7966	315,00	263,23	82917,45
25161	86:08:0020302:432	777,00	1806,89	1403953,53
25162	86:08:0000000:33709	2461,00	198,80	489246,80
25163	86:08:0020303:2656	30,00	5412,40	162372,00
25164	86:08:0020601:1563	10369,00	139,04	1441705,76
25165	86:08:0020801:15942	1402,00	260,31	364954,62
25166	86:08:0020302:1581	1500,00	345,86	518790,00
25167	86:08:0020301:1154	763,00	1400,69	1068726,47
25168	86:08:0020904:24745	590,00	242,10	142839,00
25169	86:08:0030702:6484	2324,00	186,69	433867,56
25170	86:08:0020902:1925	6293,00	145,59	916197,87
25171	86:08:0020901:2558	489,00	181,57	88787,73
25172	86:08:0030702:14243	10449,00	161,94	1692111,06
25173	86:08:0020801:14408	1194,00	245,68	293341,92
25174	86:08:0020904:12612	232,00	205,60	47699,20
25175	86:08:0010301:224	2608,00	176,58	460520,64
25176	86:08:0010301:1401	1687,00	176,58	297890,46
25177	86:08:0020904:58	4885,00	201,20	982862,00
25178	86:08:0020904:873	5935,00	197,93	1174714,55
25179	86:08:0020801:543	379,00	215,93	81837,47
25180	86:08:0020801:17953	859,00	239,83	206013,97
25181	86:08:0020904:25560	439,00	205,60	90258,40
25182	86:08:0020904:12559	232,00	205,60	47699,20
25183	86:08:0020304:39	1088,00	1400,69	1523950,72
25184	86:08:0020801:11427	720,00	184,26	132667,20
25185	86:08:0020801:12945	1500,00	181,34	272010,00
25186	86:08:0020303:3088	33,00	5412,40	178609,20
25187	86:08:0020901:333	6481,00	201,36	1305014,16
25188	86:00:0000000:10530	458533,00	0,45	206339,85
25189	86:08:0020904:19229	2263,00	205,60	465272,80
25190	86:08:0020101:24	62213,00	160,31	9973366,03
25191	86:08:0020801:18435	864,00	248,61	214799,04
25192	86:08:0020902:3424	1500,00	24,91	37365,00
25193	86:08:0020303:2924	30,00	5412,40	162372,00
25194	86:08:0000000:33833	2222,00	198,80	441733,60
25195	86:08:0020304:692	34,00	4630,51	157437,34
25196	86:08:0030401:79	9641,00	163,58	1577074,78
25197	86:08:0010301:14700	2640,00	181,57	479344,80
25198	86:08:0020801:19518	7231,00	166,85	1206492,35
25199	86:08:0020303:3267	44,00	5412,40	238145,60

25200	86:00:0000000:34033	18708,00	0,45	8418,60
25201	86:08:0020904:12597	232,00	205,60	47699,20
25202	86:08:0030702:13759	1683,00	220,83	371656,89
25203	86:08:0030702:6567	232,00	186,69	43312,08
25204	86:08:0010201:776	660,00	248,60	164076,00
25205	86:08:0020904:25221	1977,00	186,48	368670,96
25206	86:08:0020904:11626	4,00	205,60	822,40
25207	86:08:0010201:564	980,00	1684,54	1650849,20
25208	86:08:0030702:15309	4000,00	176,67	706680,00
25209	86:08:0020302:2563	840,00	345,86	290522,40
25210	86:08:0020801:9516	1022,00	693,18	708429,96
25211	86:08:0020904:27541	180,00	205,60	37008,00
25212	86:08:0010201:597	818,00	1448,70	1185036,60
25213	86:08:0030702:12253	19806,00	153,77	3045568,62
25214	86:08:0020903:6760	3896,00	150,49	586309,04
25215	86:08:0020903:3240	2831,00	181,57	514024,67
25216	86:08:0010301:11614	3282,00	176,58	579535,56
25217	86:08:0020904:195	659,00	238,83	157388,97
25218	86:08:0020801:714	557,00	207,75	115716,75
25219	86:08:0020801:753	965,00	197,93	191002,45
25220	86:08:0020801:13339	1208,00	304,18	367449,44
25221	86:08:0020801:258	3376,00	207,75	701364,00
25222	86:08:0020903:4580	193,00	229,01	44198,93
25223	86:00:0000000:17356	54580,00	0,45	24561,00
25224	86:08:0020801:18327	46,00	229,01	10534,46
25225	86:08:0020302:1411	760,00	1400,69	1064524,40
25226	86:08:0010301:13421	1350,00	176,58	238383,00
25227	86:08:0020801:18545	4,00	266,64	1066,56
25228	86:08:0020601:213	790,00	380,75	300792,50
25229	86:08:0020501:4214	648,00	336,35	217954,80
25230	86:08:0010301:13620	847,00	176,58	149563,26
25231	86:08:0020904:26219	1604,00	189,75	304359,00
25232	86:08:0020904:400	2623,00	183,21	480559,83
25233	86:08:0020801:17512	797,00	233,98	186482,06
25234	86:08:0030702:384	10003,00	188,12	1881764,36
25235	86:08:0010301:6082	188,00	0,45	84,60
25236	86:08:0030702:14203	651,00	206,11	134177,61
25237	86:08:0020801:15406	590,00	231,06	136325,40
25238	86:08:0010301:10400	28681,00	147,22	4222416,82
25239	86:08:0020501:4193	600,00	342,20	205320,00
25240	86:08:0020902:135	7750,00	193,02	1495905,00
25241	86:08:0000000:34153	314,00	198,80	62423,20
25242	86:08:0010301:5946	244,00	176,58	43085,52
25243	86:08:0010301:9953	5661,00	176,58	999619,38
25244	86:08:0030701:4240	20000,00	153,77	3075400,00
25245	86:08:0000000:206	5363,00	826,20	4430910,60
25246	86:08:0010301:13413	10681,00	176,58	1886050,98
25247	86:08:0010301:2124	2390,00	176,58	422026,20
25248	86:08:0020904:23016	137,00	266,64	36529,68
25249	86:08:0020302:1482	829,00	360,73	299045,17
25250	86:08:0020801:8717	1900,00	728,28	1383732,00
25251	86:00:0000000:5201	175367,00	198,80	34862959,60
25252	86:08:0010201:63	521,00	1684,54	877645,34
25253	86:08:0020904:11650	4,00	205,60	822,40
25254	86:08:0010301:11024	6,00	176,58	1059,48
25255	86:08:0010301:2349	1635,00	176,58	288708,30
25256	86:08:0010301:16060	1466,00	176,58	258866,28
25257	86:08:0020904:23165	30,00	197,93	5937,90
25258	86:08:0020801:15830	1426,00	325,76	464533,76
25259	86:08:0000000:256	20272,00	152,13	3083979,36
25260	86:08:0010301:13784	830772,00	176,58	146697719,76
25261	86:08:0020801:12174	1105,00	277,86	307035,30
25262	86:08:0010301:16746	138,00	266,64	36796,32
25263	86:08:0020901:2472	1001,00	197,93	198127,93
25264	86:00:0000000:21241	3450,00	0,45	1552,50
25265	86:08:0030702:13519	351,00	251,91	88420,41
25266	86:08:0020304:4908	26,00	5412,40	140722,40
25267	86:08:0020801:15697	689,00	239,83	165242,87
25268	86:08:0020902:2174	1500,00	722,43	1083645,00
25269	86:08:0030701:1247	1257,00	189,53	238239,21
25270	86:08:0020903:67	2500,00	212,65	531625,00
25271	86:08:0020801:14600	525,00	231,06	121306,50
25272	86:08:0030701:3786	2455,00	183,21	449780,55

25273	86:08:0020904:24619	691,00	206,11	142422,01
25274	86:08:0020801:18039	689,00	277,86	191445,54
25275	86:08:0030702:401	3838,00	176,67	678059,46
25276	86:08:0020501:3519	8385,00	191,39	1604805,15
25277	86:08:0020903:1078	3446,00	207,75	715906,50
25278	86:08:0000000:32381	11890,00	137,41	1633804,90
25279	86:08:0020303:2307	33,00	5412,40	178609,20
25280	86:08:0020902:168	2500,00	212,65	531625,00
25281	86:08:0020904:13272	6616,00	111,23	735897,68
25282	86:08:0020501:5127	906,00	38,02	34446,12
25283	86:08:0020801:15350	961,00	269,08	258585,88
25284	86:08:0010201:278	974,00	1684,54	1640741,96
25285	86:08:0020303:2768	310,00	1050,60	325686,00
25286	86:08:0020904:12399	244,00	205,60	50166,40
25287	86:08:0020501:5657	468,00	38,02	17793,36
25288	86:08:0030401:25	235,00	179,48	42177,80
25289	86:08:0020904:5327	4602,00	201,20	925922,40
25290	86:08:0020801:9076	621,00	228,13	141668,73
25291	86:08:0020101:3783	22,00	111,23	2447,06
25292	86:08:0020902:1392	210,00	184,00	38640,00
25293	86:08:0020904:24426	27,00	266,64	7199,28
25294	86:08:0020801:15272	474,00	225,21	106749,54
25295	86:08:0010301:13687	156,00	176,58	27546,48
25296	86:08:0020903:6883	40,00	111,23	4449,20
25297	86:08:0020801:19266	1314,00	312,95	411216,30
25298	86:08:0020801:12210	600,00	318,80	191280,00
25299	86:08:0020303:37	2505,00	5446,78	13644183,90
25300	86:08:0020801:11740	904,00	269,08	243248,32
25301	86:08:0010201:2890	895,00	1684,54	1507663,30
25302	86:08:0030701:1143	17008,00	155,40	2643043,20
25303	86:08:0020601:871	870,00	454,83	395702,10
25304	86:08:0030101:1834	300,00	673,82	202146,00
25305	86:08:0020801:1259	6883,00	194,66	1339844,78
25306	86:08:0000000:56	36201,00	198,80	7196758,80
25307	86:00:0000000:35834	206373,00	0,45	92867,85
25308	86:08:0010301:13657	2654,00	176,58	468643,32
25309	86:08:0020902:2271	804,00	769,22	618452,88
25310	86:08:0020303:904	994,00	1400,69	1392285,86
25311	86:08:0000000:30291	18000,00	957,50	17235000,00
25312	86:08:0000000:30008	1563,00	165,22	258238,86
25313	86:08:0010301:13721	3444,00	176,58	608141,52
25314	86:08:0010301:2332	37984,00	168,49	6399924,16
25315	86:08:0020801:2	8357,00	92,97	776950,29
25316	86:08:0030701:770	1024,00	189,53	194078,72
25317	86:08:0010201:1214	840,00	1448,70	1216908,00
25318	86:08:0020501:5377	714,00	321,73	229715,22
25319	86:08:0010301:13424	4454,00	176,58	786487,32
25320	86:08:0020801:19049	918,00	198,89	182581,02
25321	86:08:0030702:14987	3001,00	179,94	539999,94
25322	86:08:0020903:6111	89686,00	134,14	12030480,04
25323	86:08:0020302:115	1328,00	1400,69	1860116,32
25324	86:08:0020904:24074	4421,00	205,60	908957,60
25325	86:08:0030702:6618	232,00	186,69	43312,08
25326	86:08:0020904:771	3351,00	207,75	696170,25
25327	86:08:0020801:7625	851,00	195,64	166489,64
25328	86:08:0020302:2021	665,00	330,98	220101,70
25329	86:08:0020801:8759	678,00	886,21	600850,38
25330	86:08:0020601:808	547,00	454,83	248792,01
25331	86:08:0020904:223	5163,00	199,57	1030379,91
25332	86:08:0020801:9034	601,00	213,51	128319,51
25333	86:08:0020904:11329	4,00	205,60	822,40
25334	86:08:0000000:33645	21686,00	130,86	2837829,96
25335	86:08:0030702:11746	154406,00	150,49	23236558,94
25336	86:08:0020501:3294	3917,00	192,42	753709,14
25337	86:08:0010201:619	859,00	1448,70	1244433,30
25338	86:08:0020801:8930	1415,00	289,56	409727,40
25339	86:08:0020501:1017	144,00	192,42	27708,48
25340	86:08:0020904:19962	11068,00	160,31	1774311,08
25341	86:08:0020501:3613	515,00	330,50	170207,50
25342	86:08:0020801:9751	782,00	242,76	189838,32
25343	86:08:0020904:24643	1998,00	186,48	372587,04
25344	86:00:0000000:10491	38628,00	0,45	17382,60
25345	86:00:0000000:10180	151838,00	0,45	68327,10

25346	86:08:0020904:279	1691,00	205,60	347669,60
25347	86:08:0020801:12787	1000,00	737,05	737050,00
25348	86:08:0030702:13528	2341,00	184,85	432733,85
25349	86:08:0000000:179	10413,00	754,80	7859732,40
25350	86:08:0020301:1978	588,00	1111,80	653738,40
25351	86:08:0020801:17685	1382,00	317,18	438342,76
25352	86:08:0000000:33859	3,00	285,45	856,35
25353	86:08:0020301:1157	492,00	1400,69	689139,48
25354	86:08:0000000:32078	5876,00	198,80	1168148,80
25355	86:08:0020904:20084	58000,00	161,94	9392520,00
25356	86:08:0020904:24352	1186,00	196,30	232811,80
25357	86:08:0000000:32092	2114576,00	198,80	420377708,80
25358	86:08:0020101:3382	751,00	317,18	238202,18
25359	86:00:0000000:22814	15143,00	0,45	6814,35
25360	86:00:0000000:21191	2780,00	0,42	1167,60
25361	86:08:0020801:19483	671,00	260,31	174668,01
25362	86:08:0020801:18677	501,00	211,02	105721,02
25363	86:08:0020904:26470	66832,00	205,60	13740659,20
25364	86:08:0020801:17377	462,00	272,01	125668,62
25365	86:08:0010201:631	1981,00	653,94	1295455,14
25366	86:08:0030702:2507	3580,00	176,67	632478,60
25367	86:08:0020801:18847	443,00	304,18	134751,74
25368	86:08:0030702:2482	12792,00	186,69	2388138,48
25369	86:08:0020904:18769	737,00	314,33	231661,21
25370	86:08:0030702:15282	255,00	186,69	47605,95
25371	86:08:0020903:5789	58008,00	139,04	8065432,32
25372	86:08:0030702:9914	79272,00	186,69	14799289,68
25373	86:08:0000000:34122	2215,00	198,80	440342,00
25374	86:08:0030702:10714	745502,00	186,69	139177768,38
25375	86:08:0020903:280	18303,00	201,78	3693179,34
25376	86:08:0010301:4150	382,00	176,58	67453,56
25377	86:08:0020303:1504	3380,00	4654,66	15732750,80
25378	86:08:0020801:18443	614,00	248,61	152646,54
25379	86:08:0010301:10285	300,00	176,58	52974,00
25380	86:08:0020501:4921	1260,00	38,02	47905,20
25381	86:08:0020304:535	1054,00	1400,69	1476327,26
25382	86:08:0020303:3034	40,00	5412,40	216496,00
25383	86:08:0000000:32534	248860,00	198,80	49473368,00
25384	86:08:0030701:3808	25,00	229,01	5725,25
25385	86:08:0020302:1838	1360,00	304,95	414732,00
25386	86:08:0020801:13072	1023,00	292,48	299207,04
25387	86:08:0020303:31	7520,00	2080,10	15642352,00
25388	86:08:0020801:18477	16771,00	328,61	5511118,31
25389	86:08:0020801:16475	1046,00	292,48	305934,08
25390	86:08:0010301:16195	148,00	229,01	33893,48
25391	86:08:0030702:13671	10000,00	188,12	1881200,00
25392	86:08:0020903:207	718,00	237,19	170302,42
25393	86:08:0030702:1828	1332,00	186,69	248671,08
25394	86:08:0020801:685	4260,00	195,64	833426,40
25395	86:08:0030101:115	647,00	673,82	435961,54
25396	86:00:0000000:1224	1644,00	0,42	690,48
25397	86:08:0010301:2366	243,00	176,58	42908,94
25398	86:08:0030702:12830	17487,00	155,40	2717479,80
25399	86:08:0020801:15367	399,00	195,64	78060,36
25400	86:08:0020304:1589	341,00	1204,59	410765,19
25401	86:08:0020904:7001	3600,00	206,11	741996,00
25402	86:08:0030701:3820	475,00	211,02	100234,50
25403	86:08:0020302:1437	820,00	360,73	295798,60
25404	86:08:0020903:4313	1919,00	186,48	357855,12
25405	86:08:0020904:11912	11768,00	160,31	1886528,08
25406	86:08:0000000:33619	618640,00	198,80	122985632,00
25407	86:08:0020904:896	2408,00	214,29	516010,32
25408	86:08:0020902:1908	7,00	229,01	1603,07
25409	86:08:0000000:34074	19756,00	198,80	3927492,80
25410	86:08:0020501:4484	1498,00	808,58	1211252,84
25411	86:08:0020801:13225	289,00	195,64	56539,96
25412	86:08:0020302:865	1211,00	386,77	468378,47
25413	86:08:0030702:10730	57891,00	119,41	6912764,31
25414	86:08:0020302:448	769,00	1806,89	1389498,41
25415	86:08:0030101:1380	431,00	673,82	290416,42
25416	86:08:0020903:2674	1400,00	224,10	313740,00
25417	86:08:0020101:2493	37512,00	194,21	7285205,52
25418	86:08:0010301:12410	185,00	266,64	49328,40

25419	86:08:0010301:5667	4,00	176,58	706,32
25420	86:00:0000000:16152	54275,00	198,80	10789870,00
25421	86:08:0020302:654	711,00	282,64	200957,04
25422	86:08:0020801:15715	1019,00	225,21	229488,99
25423	86:08:0020801:9626	1168,00	304,18	355282,24
25424	86:08:0030702:104	8732,00	191,39	1671217,48
25425	86:08:0020904:12997	28,00	229,01	6412,28
25426	86:08:0020801:10045	495,00	222,28	110028,60
25427	86:08:0020801:17643	825,00	260,31	214755,75
25428	86:08:0030702:11925	73,00	186,69	13628,37
25429	86:08:0020801:15907	400,00	260,31	104124,00
25430	86:08:0030702:14533	1225,00	186,69	228695,25
25431	86:08:0020303:3023	35,00	5412,40	189434,00
25432	86:08:0020302:1593	1392,00	345,86	481437,12
25433	86:08:0020904:19696	47667,00	142,31	6783490,77
25434	86:08:0030301:398	131302,00	111,23	14604721,46
25435	86:08:0020903:2548	325,00	201,78	65578,50
25436	86:08:0020303:1572	8818,00	775,20	6835713,60
25437	86:08:0030702:15299	1262,00	186,69	235602,78
25438	86:08:0020501:943	107,00	349,46	37392,22
25439	86:08:0020801:71	10240,00	188,12	1926348,80
25440	86:08:0010301:5274	4,00	176,58	706,32
25441	86:08:0020501:1353	925,00	342,20	316535,00
25442	86:08:0020904:2165	5000,00	171,76	858800,00
25443	86:08:0020904:27430	1551,00	191,39	296845,89
25444	86:08:0020904:27489	24781,00	129,23	3202448,63
25445	86:08:0030702:6651	244,00	186,69	45552,36
25446	86:08:0030702:12227	3229,00	186,69	602822,01
25447	86:08:0030702:12469	77,00	229,01	17633,77
25448	86:08:0030702:938	372,00	186,69	69448,68
25449	86:08:0030701:4975	499,00	211,02	105298,98
25450	86:08:0020904:23397	177628,00	111,23	19757562,44
25451	86:08:0010301:15791	731,00	204,48	149474,88
25452	86:08:0020401:56	900,00	623,28	560952,00
25453	86:08:0030701:4987	513,00	209,38	107411,94
25454	86:08:0030701:2293	25338,00	173,39	4393355,82
25455	86:08:0020501:4973	44,00	111,23	4894,12
25456	86:08:0020904:19985	12665,00	205,60	2603924,00
25457	86:08:0020801:9512	641,00	286,63	183729,83
25458	86:08:0010301:15209	24584,00	150,49	3699646,16
25459	86:08:0020303:1066	782,00	1400,69	1095339,58
25460	86:08:0020801:13410	852,00	274,93	234240,36
25461	86:08:0020401:452	4,00	201,80	807,20
25462	86:08:0020801:13867	535,00	263,23	140828,05
25463	86:08:0030702:13491	250,00	224,10	56025,00
25464	86:08:0020601:87	1497,00	690,66	1033918,02
25465	86:08:0010301:10987	225,00	225,74	50791,50
25466	86:08:0020302:699	793,00	297,51	235925,43
25467	86:08:0020904:11717	4,00	205,60	822,40
25468	86:08:0010301:14488	780,00	202,84	158215,20
25469	86:08:0020801:18529	492,00	242,76	119437,92
25470	86:08:0010301:14995	24256,00	150,49	3650285,44
25471	86:08:0000000:32806	381038,00	150,49	57342408,62
25472	86:08:0020501:3856	773,00	2023,35	1564049,55
25473	86:08:0020901:69	9896,00	188,12	1861635,52
25474	86:08:0020904:12664	232,00	205,60	47699,20
25475	86:08:0020902:3711	1500,00	311,47	467205,00
25476	86:08:0020801:677	3100,00	0,45	1395,00
25477	86:00:0000000:10792	18712,00	178,30	3336349,60
25478	86:08:0010301:96	4729,00	173,39	819961,31
25479	86:08:0020801:19622	589,00	190,11	111974,79
25480	86:08:0020801:13885	436,00	280,78	122420,08
25481	86:08:0020902:2144	2461,00	497,22	1223658,42
25482	86:08:0020303:2879	30,00	5412,40	162372,00
25483	86:08:0020904:7132	31600,00	205,60	6496960,00
25484	86:08:0020904:24853	489,00	211,02	103188,78
25485	86:08:0020904:25547	6991,00	166,85	1166448,35
25486	86:08:0020801:13337	1230,00	260,31	320181,30
25487	86:08:0020904:25571	6629,00	205,60	1362922,40
25488	86:08:0030401:135	52,00	179,48	9332,96
25489	86:08:0020903:3595	286270,00	129,23	36994672,10
25490	86:08:0020801:15047	697,00	213,51	148816,47
25491	86:08:0010301:13340	130661,00	129,23	16885321,03

25492	86:08:0000000:30293	3731600,00	150,49	561568484,00
25493	86:08:0020904:1396	6894,00	205,60	1417406,40
25494	86:08:0020904:22212	439856,00	129,23	56842590,88
25495	86:08:0030701:4945	32,00	229,01	7328,32
25496	86:08:0020904:26757	4516,00	202,84	916025,44
25497	86:08:0020801:8348	6403,00	195,64	1252682,92
25498	86:08:0020904:24054	391,00	205,60	80389,60
25499	86:08:0020904:11749	4,00	205,60	822,40
25500	86:08:0030702:11131	17508,00	155,40	2720743,20
25501	86:08:0020501:978	7798,00	192,42	1500491,16
25502	86:08:0010301:2528	639,00	176,58	112834,62
25503	86:08:0020801:18944	30735,00	127,59	3921478,65
25504	86:08:0010301:14002	444,00	176,58	78401,52
25505	86:08:0020302:349	691,00	1400,69	967876,79
25506	86:08:0010301:4550	5123,00	171,76	879926,48
25507	86:08:0020501:4836	485,00	301,25	146106,25
25508	86:08:0000000:32653	625,00	198,80	124250,00
25509	86:08:0020302:1442	1500,00	330,98	496470,00
25510	86:08:0020801:15548	417,00	236,91	98791,47
25511	86:00:0000000:15393	377600,00	0,45	169920,00
25512	86:08:0020902:4130	44,00	229,01	10076,44
25513	86:08:0010202:306	1114,00	1684,54	1876577,56
25514	86:08:0020901:72	8600,00	191,39	1645954,00
25515	86:08:0020801:15177	1269,00	222,28	282073,32
25516	86:08:0010201:230	521,00	1684,54	877645,34
25517	86:08:0020801:17629	611,00	292,48	178705,28
25518	86:08:0020501:4240	644,00	333,43	214728,92
25519	86:08:0010301:13544	1695,00	176,58	299303,10
25520	86:08:0020801:10723	909,00	321,73	292452,57
25521	86:08:0030701:3554	2324,00	184,85	429591,40
25522	86:08:0020501:856	105,00	192,42	20204,10
25523	86:08:0020801:12694	828,00	219,36	181630,08
25524	86:08:0020904:23201	156,00	266,64	41595,84
25525	86:00:0000000:35327	1557,00	0,45	700,65
25526	86:08:0020101:1445	394,00	960,19	378314,86
25527	86:08:0010301:12428	61000,00	139,04	8481440,00
25528	86:08:0020801:17409	614,00	166,71	102359,94
25529	86:08:0020902:4539	2371,00	184,85	438279,35
25530	86:08:0010301:12969	38907,00	166,85	6491632,95
25531	86:08:0010301:15572	174,00	176,58	30724,92
25532	86:08:0020801:12015	835,00	198,89	166073,15
25533	86:08:0030301:533	1238,00	153,11	189550,18
25534	86:08:0020903:5857	19108,00	153,77	2938237,16
25535	86:08:0030701:4198	5270,00	189,53	998823,10
25536	86:08:0020501:5503	853,00	304,18	259465,54
25537	86:08:0020904:18882	7770,00	165,22	1283759,40
25538	86:15:0101031:1250	4060,00	176,67	717280,20
25539	86:08:0030702:79	8934,00	189,75	1695226,50
25540	86:08:0020904:5946	818,00	0,45	368,10
25541	86:08:0010202:34	330,00	1684,54	555898,20
25542	86:08:0020801:13414	1040,00	251,53	261591,20
25543	86:08:0020904:19905	1773228,00	111,23	197236150,44
25544	86:08:0020501:4343	594,00	310,03	184157,82
25545	86:08:0020904:19927	13166,00	158,67	2089049,22
25546	86:08:0020801:17220	459,00	183,21	84093,39
25547	86:08:0010301:12707	58937,00	139,04	8194600,48
25548	86:08:0020904:27612	18725,00	153,77	2879343,25
25549	86:08:0030702:9777	119144,00	130,86	15591183,84
25550	86:08:0000000:34312	437184,00	198,80	86912179,20
25551	86:00:0000000:20293	493980,00	0,45	222291,00
25552	86:08:0010301:15942	7345,00	176,58	1296980,10
25553	86:08:0010301:12524	43280,00	143,95	6230156,00
25554	86:08:0020903:3526	301002,00	129,23	38898488,46
25555	86:08:0020701:601	904,00	707,51	639589,04
25556	86:08:0030701:733	2069,00	111,23	230134,87
25557	86:08:0020101:3559	28,00	111,23	3114,44
25558	86:08:0020904:27515	992,00	197,93	196346,56
25559	86:08:0020701:1293	642,00	206,11	132322,62
25560	86:08:0020701:555	957,00	606,43	580353,51
25561	86:08:0020303:159	203,00	227,38	46158,14
25562	86:08:0010301:139	3937,00	204,48	805037,76
25563	86:08:0020904:25727	56748,00	205,60	11667388,80
25564	86:00:0000000:26094	88320,00	0,45	39744,00

25565	86:08:0020903:3693	168295,00	129,23	21748762,85
25566	86:08:0020303:3266	34,00	5412,40	184021,60
25567	86:08:0020904:24984	105382,00	114,51	12067292,82
25568	86:08:0030702:7139	12,00	266,64	3199,68
25569	86:08:0020904:7904	65384,00	137,41	8984415,44
25570	86:08:0020801:489	651,00	206,11	134177,61
25571	86:08:0020904:25844	68,00	229,01	15572,68
25572	86:08:0020904:25198	2863,00	181,57	519834,91
25573	86:08:0010301:13562	1999,00	176,58	352983,42
25574	86:08:0020801:15213	1243,00	236,91	294479,13
25575	86:08:0020801:18842	829,00	269,08	223067,32
25576	86:00:0000000:15501	300000,00	0,45	135000,00
25577	86:08:0020901:1298	4,00	201,36	805,44
25578	86:08:0030702:7142	12,00	266,64	3199,68
25579	86:08:0010101:730	895,00	353,75	316606,25
25580	86:08:0010301:3594	281700,00	176,58	49742586,00
25581	86:08:0030701:4925	1234,00	166,85	205892,90
25582	86:08:0010301:9773	57796,00	176,58	10205617,68
25583	86:08:0020302:2281	1500,00	342,14	513210,00
25584	86:08:0020903:6106	3134,00	155,40	487023,60
25585	86:08:0010201:463	878,00	1684,54	1479026,12
25586	86:08:0020101:3242	13753,00	194,21	2670970,13
25587	86:08:0020801:6915	113100,00	112,87	12765597,00
25588	86:08:0020304:515	1087,00	1400,69	1522550,03
25589	86:08:0030702:747	168962,00	111,23	18793643,26
25590	86:08:0030701:4204	46590,00	189,53	8830202,70
25591	86:08:0030702:15138	12980,00	158,67	2059536,60
25592	86:08:0020801:368	45741,00	142,31	6509401,71
25593	86:08:0010301:1743	4137,00	176,58	730511,46
25594	86:08:0020801:12930	892,00	324,65	289587,80
25595	86:08:0020302:875	1108,00	319,83	354371,64
25596	86:08:0020302:2278	1147,00	353,30	405235,10
25597	86:08:0010201:2750	35,00	129,23	4523,05
25598	86:08:0020801:613	76,00	0,45	34,20
25599	86:08:0020801:9617	690,00	304,18	209884,20
25600	86:08:0020904:25138	632,00	314,33	198656,56
25601	86:08:0020801:13580	1182,00	166,71	197051,22
25602	86:08:0020801:13679	625,00	213,51	133443,75
25603	86:08:0030101:1352	589,00	673,82	396879,98
25604	86:08:0020801:19370	615,00	219,36	134906,40
25605	86:08:0020904:27677	173,00	229,01	39618,73
25606	86:08:0020801:16987	508,00	251,53	127777,24
25607	86:08:0020501:5267	1337,00	318,80	426235,60
25608	86:08:0020303:3106	31,00	5412,40	167784,40
25609	86:08:0030702:10668	13932,00	157,04	2187881,28
25610	86:08:0020601:336	1421,00	454,83	646313,43
25611	86:00:0000000:15945	20011,00	0,45	9004,95
25612	86:08:0010301:15763	89435,00	134,14	11996810,90
25613	86:08:0020101:510	680,00	317,18	215682,40
25614	86:08:0010301:5974	244,00	176,58	43085,52
25615	86:08:0020801:14112	613,00	213,51	130881,63
25616	86:08:0020904:13046	20698,00	152,13	3148786,74
25617	86:08:0020801:10051	1500,00	760,45	1140675,00
25618	86:08:0030702:12141	137,00	229,01	31374,37
25619	86:08:0000000:34025	727,00	198,80	144527,60
25620	86:08:0010301:13754	209614,00	129,23	27088417,22
25621	86:08:0020801:16389	691,00	277,86	192001,26
25622	86:00:0000000:33830	329518,00	0,45	148283,10
25623	86:08:0030702:2504	53000,00	186,69	9894570,00
25624	86:08:0020902:4229	1453,00	798,47	1160176,91
25625	86:08:0000000:32449	52240,00	198,80	10385312,00
25626	86:08:0020801:7840	620,00	669,78	415263,60
25627	86:08:0020904:22379	1318384,00	111,23	146643852,32
25628	86:08:0030702:14896	2268,00	186,69	423412,92
25629	86:08:0020801:10790	580,00	315,88	183210,40
25630	86:08:0010301:10329	37,00	229,01	8473,37
25631	86:08:0020801:12640	884,00	190,11	168057,24
25632	86:08:0020501:994	1380,00	808,58	1115840,40
25633	86:08:0030701:4687	1042,00	196,30	204544,60
25634	86:08:0020303:3264	32,00	5412,40	173196,80
25635	86:08:0020801:7070	662,00	206,11	136444,82
25636	86:08:0030701:4296	304,00	189,53	57617,12
25637	86:08:0020801:11281	501,00	219,36	109899,36

25638	86:08:0010201:628	1001,00	1684,54	1686224,54
25639	86:08:0030702:12271	2148,00	186,48	400559,04
25640	86:08:0030702:15710	4417,00	186,69	824609,73
25641	86:08:0020801:12794	568,00	906,69	514999,92
25642	86:08:0020401:500	4,00	201,80	807,20
25643	86:08:0020904:27643	257481,00	205,60	52938093,60
25644	86:08:0020904:11643	4,00	205,60	822,40
25645	86:08:0020801:14361	1122,00	283,71	318322,62
25646	86:08:0020902:4750	10558,00	188,12	1986170,96
25647	86:08:0020304:4599	1325,00	1400,69	1855914,25
25648	86:08:0020801:18431	987,00	292,48	288677,76
25649	86:08:0030701:3293	244,00	189,53	46245,32
25650	86:08:0030702:12298	8797,00	165,22	1453440,34
25651	86:08:0000000:469	15357,00	181,57	2788370,49
25652	86:08:0010301:3528	15629,00	134,14	2096474,06
25653	86:08:0020801:11624	550,00	263,23	144776,50
25654	86:08:0020901:1295	4,00	201,36	805,44
25655	86:08:0020801:18556	499,00	181,57	90603,43
25656	86:08:0020801:14615	1721,00	188,12	323754,52
25657	86:08:0020904:2585	8272,00	142,31	1177188,32
25658	86:08:0030101:1763	197,00	265,00	52205,00
25659	86:08:0010301:15200	5289,00	199,57	1055525,73
25660	86:08:0020302:2583	958,00	338,42	324206,36
25661	86:08:0020301:1646	793,00	1400,69	1110747,17
25662	86:08:0010202:404	1483,00	1684,54	2498172,82
25663	86:08:0010201:288	39,00	129,23	5039,97
25664	86:08:0030701:786	1100,00	189,53	208483,00
25665	86:08:0020904:11304	9,00	205,60	1850,40
25666	86:08:0020902:3073	805,00	778,00	626290,00
25667	86:08:0020904:22983	106087,00	205,60	21811487,20
25668	86:08:0010202:484	1140,00	1684,54	1920375,60
25669	86:08:0030701:3791	716,00	237,19	169828,04
25670	86:08:0020904:5541	6196,00	205,60	1273897,60
25671	86:08:0020904:5448	5023,00	199,57	1002440,11
25672	86:08:0030702:10587	166969,00	129,23	21577403,87
25673	86:08:0020903:1012	19920,00	153,77	3063098,40
25674	86:08:0010301:10265	1959,00	186,48	365314,32
25675	86:08:0020904:2436	500,00	211,02	105510,00
25676	86:08:0010301:15762	76486,00	135,77	10384504,22
25677	86:08:0000000:32918	1999,00	217,56	434902,44
25678	86:08:0020501:4161	600,00	339,28	203568,00
25679	86:08:0020801:17211	1228,00	219,36	269374,08
25680	86:08:0020101:509	756,00	40,01	30247,56
25681	86:08:0020801:14164	569,00	219,36	124815,84
25682	86:08:0020904:4217	1938,00	186,48	361398,24
25683	86:08:0010301:15815	119,00	176,58	21013,02
25684	86:08:0020601:1570	231,00	236,05	54527,55
25685	86:08:0010301:9926	32623,00	176,58	5760569,34
25686	86:08:0020101:3886	668,00	206,11	137681,48
25687	86:08:0020904:26034	6228,00	145,59	906734,52
25688	86:08:0030702:15172	20746,00	152,13	3156088,98
25689	86:08:0030101:15	932,00	673,82	628000,24
25690	86:08:0010301:13488	238095,00	176,58	42042815,10
25691	86:08:0030702:12130	22261,00	152,13	3386565,93
25692	86:08:0020904:26312	1055,00	170,12	179476,60
25693	86:08:0020904:24729	801,00	202,84	162474,84
25694	86:08:0020801:8702	680,00	216,44	147179,20
25695	86:08:0010301:13205	187531,00	150,49	28221540,19
25696	86:08:0020801:1270	3600,00	206,11	741996,00
25697	86:08:0020903:1653	2018,00	186,48	376316,64
25698	86:08:0020902:2113	1073,00	311,47	334207,31
25699	86:08:0020801:11234	673,00	848,19	570831,87
25700	86:08:0020902:4351	54156,00	140,68	7618666,08
25701	86:08:0020501:3886	1054,00	196,30	206900,20
25702	86:08:0020801:9646	678,00	257,38	174503,64
25703	86:08:0020801:14384	723,00	292,48	211463,04
25704	86:08:0020801:18438	1097,00	251,53	275928,41
25705	86:00:0000000:10271	802840,00	0,45	361278,00
25706	86:08:0030702:6659	146,00	186,69	27256,74
25707	86:08:0020302:32	2600,00	659,00	1713400,00
25708	86:08:0020904:24202	100,00	205,60	20560,00
25709	86:08:0000000:34099	3832,00	198,80	761801,60
25710	86:08:0010301:15679	260,00	176,58	45910,80

25711	86:08:0020904:23574	1191,00	196,30	233793,30
25712	86:08:0010201:1316	1562,00	1684,54	2631251,48
25713	86:08:0000000:32946	5884,00	197,93	1164620,12
25714	86:08:0020903:856	3095,00	201,78	624509,10
25715	86:08:0000000:32578	110500,00	421,08	46529340,00
25716	86:08:0030702:2518	3115,00	209,38	652218,70
25717	86:08:0020801:17035	7,00	229,01	1603,07
25718	86:08:0010201:927	1425,00	1684,54	2400469,50
25719	86:08:0000000:34117	287405,00	111,23	31968058,15
25720	86:08:0020501:4260	1190,00	327,58	389820,20
25721	86:08:0020601:829	780,00	454,83	354767,40
25722	86:08:0030702:12724	6817,00	194,66	1326997,22
25723	86:08:0020801:14338	341,00	217,56	74187,96
25724	86:00:0000000:4988	103900,00	153,77	15976703,00
25725	86:08:0020801:1145	2724,00	0,45	1225,80
25726	86:08:0020904:23282	2423,00	183,21	443917,83
25727	86:08:0020903:2649	1400,00	224,10	313740,00
25728	86:08:0020303:3393	34,00	5412,40	184021,60
25729	86:08:0030701:4675	19373,00	153,77	2978986,21
25730	86:08:0020303:999	771,00	1806,89	1393112,19
25731	86:08:0020903:1067	1076,00	196,30	211218,80
25732	86:08:0020801:16019	583,00	315,88	184158,04
25733	86:08:0020904:7398	1786,00	0,45	803,70
25734	86:08:0020904:818	3600,00	206,11	741996,00
25735	86:08:0020903:2596	38349,00	145,59	5583230,91
25736	86:08:0020301:1329	930,00	1400,69	1302641,70
25737	86:00:0000000:3387	442601,00	0,45	199170,45
25738	86:08:0010301:5657	4,00	176,58	706,32
25739	86:08:0020301:1270	1111,00	1204,59	1338299,49
25740	86:08:0020904:19953	133,00	205,60	27344,80
25741	86:08:0030702:11727	93806,00	134,14	12583136,84
25742	86:08:0020801:8793	645,00	842,34	543309,30
25743	86:08:0020303:1	1509,00	4858,24	7331084,16
25744	86:08:0020904:5750	3953,00	0,45	1778,85
25745	86:08:0020302:1254	603,00	383,05	230979,15
25746	86:08:0020801:12487	833,00	272,01	226584,33
25747	86:08:0020904:23718	14719,00	135,77	1998398,63
25748	86:08:0020801:11876	1221,00	280,78	342832,38
25749	86:08:0020904:2171	1000,00	197,93	197930,00
25750	86:08:0020904:18726	62987,00	205,60	12950127,20
25751	86:08:0010301:15872	896,00	176,58	158215,68
25752	86:08:0020302:405	628,00	1400,69	879633,32
25753	86:08:0020801:19476	563,00	216,44	121855,72
25754	86:08:0020904:23903	3700,00	152,13	562881,00
25755	86:08:0020901:2471	570,00	242,10	137997,00
25756	86:08:0010301:16773	72320,00	135,77	9818886,40
25757	86:08:0010301:13266	522,00	209,38	109296,36
25758	86:08:0020903:6339	507,00	291,47	147775,29
25759	86:08:0020401:1806	340,00	1926,32	654948,80
25760	86:08:0020904:26983	175,00	197,93	34637,75
25761	86:08:0020904:7144	3600,00	206,11	741996,00
25762	86:08:0020904:23992	178,00	229,01	40763,78
25763	86:08:0020501:5645	1885,00	690,66	1301894,10
25764	86:08:0020901:2640	81,00	229,01	18549,81
25765	86:08:0020801:16282	376,00	195,64	73560,64
25766	86:08:0020304:1668	1228,00	1400,69	1720047,32
25767	86:08:0030702:11248	27141,00	127,59	3462920,19
25768	86:08:0010201:403	1034,00	1684,54	1741814,36
25769	86:08:0020101:2779	674,00	194,21	130897,54
25770	86:08:0030301:405	1438,00	153,11	220172,18
25771	86:08:0020304:4330	28,00	5412,40	151547,20
25772	86:00:0000000:30647	287241,00	150,49	43226898,09
25773	86:08:0020303:3054	33,00	5412,40	178609,20
25774	86:08:0020904:27455	48,00	205,60	9868,80
25775	86:08:0020903:5955	4217,00	175,03	738101,51
25776	86:08:0020101:3295	1342,00	317,18	425655,56
25777	86:08:0020101:1304	4,00	194,21	776,84
25778	86:08:0020801:17203	379,00	195,64	74147,56
25779	86:08:0020801:11565	516,00	263,23	135826,68
25780	86:08:0020903:1225	7098,00	166,85	1184301,30
25781	86:08:0020904:5381	2500,00	212,65	531625,00
25782	86:08:0000000:33246	2873,00	181,57	521650,61
25783	86:08:0020903:3185	8589,00	165,22	1419074,58

25784	86:08:0010301:10561	101078,00	176,58	17848353,24
25785	86:00:0000000:15916	160580,00	150,49	24165684,20
25786	86:08:0020601:823	894,00	454,83	406618,02
25787	86:08:0030702:164	8376,00	191,39	1603082,64
25788	86:08:0020801:16770	2500,00	0,45	1125,00
25789	86:08:0020904:27657	114,00	229,01	26107,14
25790	86:08:0020801:14734	1039,00	195,96	203602,44
25791	86:08:0020904:18916	108023,00	205,60	22209528,80
25792	86:08:0020904:11721	4,00	205,60	822,40
25793	86:08:0020501:5259	1499,00	40,95	61384,05
25794	86:08:0020904:12629	232,00	205,60	47699,20
25795	86:08:0020801:8070	893,00	333,43	297752,99
25796	86:08:0020903:5271	491,00	291,47	143111,77
25797	86:08:0020501:942	858,00	307,10	263491,80
25798	86:08:0020801:19634	533,00	231,06	123154,98
25799	86:08:0020501:4457	600,00	318,80	191280,00
25800	86:08:0020801:16946	4562,00	173,39	791005,18
25801	86:08:0020501:2748	3134,00	690,66	2164528,44
25802	86:08:0030702:10140	99168,00	186,69	18513673,92
25803	86:08:0020801:8675	526,00	766,30	403073,80
25804	86:08:0030702:10459	7,00	186,69	1306,83
25805	86:08:0020501:2705	835,00	318,80	266198,00
25806	86:08:0020904:27644	55040,00	205,60	11316224,00
25807	86:08:0020801:11248	499,00	312,95	156162,05
25808	86:08:0020801:6645	1867,00	160,31	299298,77
25809	86:08:0000000:33283	875,00	198,80	173950,00
25810	86:08:0010301:12194	302324,00	129,23	39069330,52
25811	86:08:0020303:2584	34,00	5412,40	184021,60
25812	86:08:0020304:2845	927,00	5389,61	4996168,47
25813	86:08:0020801:12944	672,00	818,94	550327,68
25814	86:08:0020303:3127	44,00	5412,40	238145,60
25815	86:08:0020904:5361	2500,00	212,65	531625,00
25816	86:08:0020904:5408	3842,00	204,48	785612,16
25817	86:08:0020903:1157	652,00	206,11	134383,72
25818	86:08:0020501:4366	752,00	353,90	266132,80
25819	86:08:0010301:15109	120,00	266,64	31996,80
25820	86:08:0020801:9037	695,00	713,65	495986,75
25821	86:08:0020904:27348	5867,00	197,93	1161255,31
25822	86:08:0020501:4503	600,00	310,03	186018,00
25823	86:08:0020302:2057	797,00	342,14	272685,58
25824	86:08:0020801:17524	1469,00	277,86	408176,34
25825	86:08:0020903:6503	31704,00	145,59	4615785,36
25826	86:08:0010301:12168	42135,00	143,95	6065333,25
25827	86:08:0020801:13363	490,00	225,21	110352,90
25828	86:08:0010201:2819	30,00	129,23	3876,90
25829	86:08:0020304:3302	1050,00	308,67	324103,50
25830	86:08:0030701:3281	244,00	189,53	46245,32
25831	86:08:0020904:23561	9351,00	163,58	1529636,58
25832	86:08:0010301:6150	3935,00	176,67	695196,45
25833	86:08:0010202:69	1259,00	1684,54	2120835,86
25834	86:08:0010301:326	69,00	0,45	31,05
25835	86:08:0020903:6282	21,00	229,01	4809,21
25836	86:08:0020501:4376	752,00	348,05	261733,60
25837	86:08:0020401:446	4,00	201,80	807,20
25838	86:08:0010301:12872	60586,00	139,04	8423877,44
25839	86:08:0020401:1490	3182,00	201,80	642127,60
25840	86:08:0030702:11436	3438,00	178,30	612995,40
25841	86:08:0020801:9232	1400,00	224,10	313740,00
25842	86:00:0000000:10172	12613,00	184,85	2331513,05
25843	86:08:0030702:12725	99,00	186,69	18482,31
25844	86:00:0000000:33038	284988,00	0,45	128244,60
25845	86:08:0020801:10944	1483,00	257,38	381694,54
25846	86:08:0030702:1239	8569,00	191,39	1640020,91
25847	86:08:0020601:1374	492,00	454,83	223776,36
25848	86:08:0010201:1158	646,00	2173,06	1403796,76
25849	86:08:0020904:13021	9477,00	163,58	1550247,66
25850	86:08:0010201:144	701,00	840,78	589386,78
25851	86:08:0010301:174	9141,00	163,58	1495284,78
25852	86:08:0020501:833	1263,00	808,58	1021236,54
25853	86:08:0020904:12346	244,00	205,60	50166,40
25854	86:08:0030701:1223	12750,00	137,41	1751977,50
25855	86:08:0020901:1334	40,00	201,36	8054,40
25856	86:08:0020801:17459	138,00	195,64	26998,32

25857	86:08:0030101:1067	970,00	28,58	27722,60
25858	86:08:0000000:34187	54,00	129,23	6978,42
25859	86:08:0020904:2157	14000,00	205,60	2878400,00
25860	86:08:0020903:3891	117,00	229,01	26794,17
25861	86:08:0010301:4645	157776,00	129,23	20389392,48
25862	86:08:0010301:16689	444137,00	111,23	49401358,51
25863	86:08:0020801:9276	7427,00	165,22	1227088,94
25864	86:08:0010301:12717	3000,00	209,38	628140,00
25865	86:00:0000000:20072	3321,00	0,45	1494,45
25866	86:08:0020501:2554	1226,00	342,20	419537,20
25867	86:08:0020902:2264	1004,00	769,22	772296,88
25868	86:08:0010301:4629	13798,00	157,04	2166837,92
25869	86:08:0010301:11762	1558,00	176,58	275111,64
25870	86:08:0020903:5894	30206,00	147,22	4446927,32
25871	86:08:0020904:11709	15,00	205,60	3084,00
25872	86:08:0010301:13091	176056,00	150,49	26494667,44
25873	86:08:0020903:5856	88982,00	134,14	11936045,48
25874	86:08:0020904:12913	49,00	205,60	10074,40
25875	86:08:0020902:2211	792,00	813,09	643967,28
25876	86:08:0020801:16347	532,00	272,01	144709,32
25877	86:08:0020904:19945	548,00	207,75	113847,00
25878	86:08:0020801:15257	791,00	251,53	198960,23
25879	86:08:0020904:25174	350,00	215,93	75575,50
25880	86:08:0020303:2835	30,00	5412,40	162372,00
25881	86:08:0020903:5038	528,00	291,47	153896,16
25882	86:08:0020801:11060	1017,00	266,16	270684,72
25883	86:08:0010301:14398	1134,00	196,30	222604,20
25884	86:08:0020501:1084	928,00	690,66	640932,48
25885	86:08:0020903:3236	7852,00	165,22	1297307,44
25886	86:08:0020903:177	8022,00	165,22	1325394,84
25887	86:08:0020903:4258	576,00	207,75	119664,00
25888	86:08:0010201:941	679,00	2714,36	1843050,44
25889	86:08:0030702:7103	12,00	0,45	5,40
25890	86:08:0020801:8931	941,00	266,16	250456,56
25891	86:08:0020501:5071	56385,00	29,25	1649261,25
25892	86:08:0010301:14109	725139,00	176,58	128045044,62
25893	86:08:0030701:3181	108,00	189,53	20469,24
25894	86:08:0020903:6431	6666,00	143,95	959570,70
25895	86:08:0010301:3051	1322,00	176,58	233438,76
25896	86:08:0020304:4547	600,00	1400,69	840414,00
25897	86:08:0020801:8451	5242,00	195,64	1025544,88
25898	86:08:0020801:12373	1500,00	330,50	495750,00
25899	86:00:0000000:28188	241776,00	0,45	108799,20
25900	86:08:0020801:17100	436,00	212,65	92715,40
25901	86:08:0020904:4161	12231,00	158,67	1940692,77
25902	86:08:0020301:1699	600,00	1204,59	722754,00
25903	86:08:0020801:10056	473,00	225,21	106524,33
25904	86:08:0020801:7793	815,00	763,37	622146,55
25905	86:08:0010201:1197	6049,00	168,49	1019196,01
25906	86:08:0020801:18611	121,00	266,64	32263,44
25907	86:08:0020904:22376	95,00	229,01	21755,95
25908	86:00:0000000:15123	1016320,00	0,45	457344,00
25909	86:08:0020904:717	3876,00	150,49	583299,24
25910	86:08:0020903:3478	1500,00	26,32	39480,00
25911	86:08:0020801:18730	896,00	254,46	227996,16
25912	86:08:0020801:18726	763,00	292,48	223162,24
25913	86:08:0020302:365	819,00	1400,69	1147165,11
25914	86:08:0020902:3620	962,00	311,47	299634,14
25915	86:08:0020904:24607	3260,00	178,30	581258,00
25916	86:08:0020902:2017	520,00	646,38	336117,60
25917	86:08:0030702:10471	65000,00	160,31	10420150,00
25918	86:08:0010301:368	2000,00	186,48	372960,00
25919	86:08:0020501:4986	824,00	38,02	31328,48
25920	86:08:0020904:5676	174,00	0,45	78,30
25921	86:08:0020501:5122	866,00	304,18	263419,88
25922	86:08:0020501:3938	16337,00	192,42	3143565,54
25923	86:08:0030702:12335	90,00	266,64	23997,60
25924	86:08:0020904:24543	11077,00	137,41	1522090,57
25925	86:08:0020801:7837	1029,00	233,98	240765,42
25926	86:00:0000000:20874	30000,00	171,76	5152800,00
25927	86:08:0020903:6562	16,00	197,93	3166,88
25928	86:08:0020501:2420	1500,00	257,38	386070,00
25929	86:00:0000000:29646	32600,00	0,45	14670,00

25930	86:08:0020801:14430	451,00	233,98	105524,98
25931	86:08:0020801:13379	589,00	277,86	163659,54
25932	86:08:0020904:13310	1551,00	165,22	256256,22
25933	86:08:0020801:12828	550,00	324,65	178557,50
25934	86:08:0020801:10722	715,00	327,58	234219,70
25935	86:08:0020903:3725	624,00	206,11	128612,64
25936	86:08:0000000:34067	1831,00	188,12	344447,72
25937	86:08:0020801:15727	551,00	277,86	153100,86
25938	86:08:0020801:9243	346,00	269,08	93101,68
25939	86:08:0010101:903	20578,00	0,45	9260,10
25940	86:08:0020801:18635	1139,00	196,30	223585,70
25941	86:08:0000000:32568	50200,00	163,58	8211716,00
25942	86:08:0020904:24336	1118,00	196,30	219463,40
25943	86:08:0020903:6869	22,00	266,64	5866,08
25944	86:08:0030601:246	100,00	1291,51	129151,00
25945	86:08:0020801:18107	743,00	678,55	504162,65
25946	86:08:0010301:14115	2482,00	183,21	454727,22
25947	86:08:0010201:2171	884,00	1684,54	1489133,36
25948	86:08:0010301:6036	244,00	176,58	43085,52
25949	86:08:0020801:10727	1500,00	315,88	473820,00
25950	86:08:0010201:25	983,00	1448,70	1424072,10
25951	86:08:0030702:2508	513,00	209,38	107411,94
25952	86:08:0020904:8773	88,00	197,93	17417,84
25953	86:08:0030701:5076	60008,00	119,41	7165555,28
25954	86:08:0000000:195	2738,00	957,50	2621635,00
25955	86:08:0020701:299	628,00	404,29	253894,12
25956	86:08:0020801:13969	516,00	231,06	119226,96
25957	86:08:0020903:6942	37,00	266,64	9865,68
25958	86:08:0020501:2555	879,00	46,80	41137,20
25959	86:08:0000000:32752	25763,00	148,86	3835080,18
25960	86:08:0020501:4492	600,00	312,95	187770,00
25961	86:08:0010301:16226	1220,00	176,58	215427,60
25962	86:08:0010301:2341	199,00	176,58	35139,42
25963	86:08:0030702:14235	122645,00	152,13	18657983,85
25964	86:08:0020904:11567	44,00	205,60	9046,40
25965	86:08:0010301:5321	4,00	176,58	706,32
25966	86:08:0020904:23670	580,00	207,75	120495,00
25967	86:08:0020903:1032	9134,00	163,58	1494139,72
25968	86:08:0010301:14057	55727,00	176,58	9840273,66
25969	86:08:0020903:261	1849,00	219,20	405300,80
25970	86:08:0000000:33301	201,00	198,80	39958,80
25971	86:08:0030101:1176	1425,00	673,82	960193,50
25972	86:08:0020902:1816	15603,00	155,40	2424706,20
25973	86:08:0020303:104	13440,00	846,60	11378304,00
25974	86:08:0020303:3120	38,00	5412,40	205671,20
25975	86:08:0020501:4886	501,00	374,37	187559,37
25976	86:00:0000000:26569	260360,00	0,45	117162,00
25977	86:08:0020801:17659	421,00	214,29	90216,09
25978	86:08:0020801:18846	5071,00	663,93	3366789,03
25979	86:08:0020101:1427	783,00	555,90	435269,70
25980	86:08:0030702:10795	2517,00	212,65	535240,05
25981	86:08:0030701:1010	3799,00	189,53	720024,47
25982	86:08:0020801:12187	1229,00	195,64	240441,56
25983	86:08:0020801:10746	1067,00	310,03	330802,01
25984	86:08:0020303:3004	496,00	862,46	427780,16
25985	86:08:0020801:12548	504,00	283,71	142989,84
25986	86:08:0020301:1827	26,00	4654,66	121021,16
25987	86:08:0030101:44	2679,00	211,02	565322,58
25988	86:08:0020902:1958	45,00	184,00	8280,00
25989	86:08:0020904:22744	760,00	202,84	154158,40
25990	86:00:0000000:22323	48010,00	0,45	21604,50
25991	86:08:0020301:1741	2987,00	3086,60	9219674,20
25992	86:08:0020801:15239	1029,00	219,36	225721,44
25993	86:08:0000000:205	2249,00	0,45	1012,05
25994	86:00:0000000:41193	101502,00	0,45	45675,90
25995	86:08:0030702:11577	826472,00	186,69	154294057,68
25996	86:08:0020302:1151	1158,00	386,77	447879,66
25997	86:08:0010301:400	4308,00	0,45	1938,60
25998	86:08:0020902:4661	1500,00	311,47	467205,00
25999	86:08:0020801:8800	727,00	859,89	625140,03
26000	86:08:0020801:18767	882,00	328,61	289834,02
26001	86:08:0020903:3055	1082,00	320,04	346283,28
26002	86:08:0020501:1276	957,00	307,10	293894,70

26003	86:08:0020501:16	1211,00	808,58	979190,38
26004	86:08:0000000:238	15559,00	134,14	2087084,26
26005	86:08:0030702:14558	3034,00	209,38	635258,92
26006	86:08:0020903:5224	656,00	238,83	156672,48
26007	86:08:0010301:12874	2759,00	181,57	500951,63
26008	86:08:0030702:14274	800,00	235,56	188448,00
26009	86:08:0020701:1429	1164,00	404,29	470593,56
26010	86:08:0030701:4568	12012,00	184,85	2220418,20
26011	86:08:0020501:1272	565,00	324,65	183427,25
26012	86:08:0020401:1259	313,00	623,28	195086,64
26013	86:08:0020601:45	1895,00	387,44	734198,80
26014	86:08:0030702:12252	23474,00	175,03	4108654,22
26015	86:08:0020904:997	8016,00	193,02	1547248,32
26016	86:08:0010301:2304	634,00	176,58	111951,72
26017	86:08:0020801:14046	527,00	225,21	118685,67
26018	86:08:0010201:158	16773,00	1464,05	24556510,65
26019	86:08:0010301:5781	19,00	176,58	3355,02
26020	86:08:0020304:4324	27,00	5412,40	146134,80
26021	86:08:0020801:17631	895,00	260,31	232977,45
26022	86:08:0030101:1210	810,00	572,74	463919,40
26023	86:08:0020904:12271	244,00	205,60	50166,40
26024	86:00:0000000:42395	4660,00	0,45	2097,00
26025	86:08:0030701:143	3600,00	206,11	741996,00
26026	86:08:0020801:19231	989,00	230,65	228112,85
26027	86:08:0000000:453	1313,00	198,80	261024,40
26028	86:08:0030702:11482	490,00	186,69	91478,10
26029	86:08:0020904:12687	424,00	205,60	87174,40
26030	86:08:0020904:12023	20,00	266,64	5332,80
26031	86:08:0020501:4465	1060,00	324,65	344129,00
26032	86:08:0020904:27124	58169,00	205,60	11959546,40
26033	86:08:0000000:32879	318116,00	111,23	35384042,68
26034	86:08:0030702:14787	34552,00	125,96	4352169,92
26035	86:08:0020904:5483	2500,00	212,65	531625,00
26036	86:08:0020903:6293	858,00	201,78	173127,24
26037	86:08:0020801:14185	980,00	242,76	237904,80
26038	86:08:0020801:14624	15866,00	134,14	2128265,24
26039	86:08:0010301:13896	428,00	176,58	75576,24
26040	86:08:0000000:32902	4182,00	198,80	831381,60
26041	86:08:0020501:1141	1199,00	260,31	312111,69
26042	86:08:0020801:9190	12256,00	158,67	1944659,52
26043	86:08:0030702:13207	42,00	266,64	11198,88
26044	86:08:0020302:2225	426,00	379,33	161594,58
26045	86:08:0020701:52	100,00	1926,32	192632,00
26046	86:08:0030701:3291	244,00	189,53	46245,32
26047	86:08:0020904:633	10210,00	188,12	1920705,20
26048	86:08:0020903:3726	202598,00	129,23	26181739,54
26049	86:08:0020903:5948	7503,00	201,78	1513955,34
26050	86:08:0020904:255	8400,00	165,22	1387848,00
26051	86:08:0020302:1934	551,00	1400,69	771780,19
26052	86:08:0020101:2548	14375,00	264,69	3804918,75
26053	86:08:0020904:11944	1195,00	196,30	234578,50
26054	86:08:0010301:2456	1697,00	176,58	299656,26
26055	86:08:0030701:233	15789,00	189,53	2992489,17
26056	86:08:0020101:1058	30000,00	147,22	4416600,00
26057	86:08:0030702:11870	364,00	215,93	78598,52
26058	86:08:0020801:19489	479,00	757,52	362852,08
26059	86:08:0020801:9863	455,00	333,43	151710,65
26060	86:08:0020801:11168	1042,00	304,18	316955,56
26061	86:08:0010301:14406	307,00	188,12	57752,84
26062	86:08:0010301:16425	41899,00	176,58	7398525,42
26063	86:00:0000000:27091	57132,00	0,42	23995,44
26064	86:08:0030201:25	1095,00	171,40	187683,00
26065	86:08:0020801:9163	1676,00	189,75	318021,00
26066	86:08:0020904:11483	19291,00	205,60	3966229,60
26067	86:08:0020801:13228	706,00	231,06	163128,36
26068	86:08:0020303:2683	24,00	5412,40	129897,60
26069	86:08:0030702:12670	38803,00	186,69	7244132,07
26070	86:08:0020101:3542	827,00	640,13	529387,51
26071	86:00:0000000:21382	21175,00	0,45	9528,75
26072	86:08:0020904:1740	1049,00	205,60	215674,40
26073	86:08:0020903:5460	47,00	229,01	10763,47
26074	86:08:0020904:653	12600,00	184,85	2329110,00
26075	86:08:0010301:13918	385598,00	129,23	49830829,54

26076	86:08:0020902:2021	978,00	546,94	534907,32
26077	86:08:0020904:601	19156,00	153,77	2945618,12
26078	86:08:0030702:14283	7260,00	166,85	1211331,00
26079	86:08:0020101:3578	30,00	111,23	3336,90
26080	86:08:0010301:15782	14763,00	155,40	2294170,20
26081	86:08:0030702:13272	244,00	260,09	63461,96
26082	86:08:0020904:17485	64226,00	160,31	10296070,06
26083	86:08:0020801:9752	1272,00	386,07	491081,04
26084	86:08:0030701:59	5869,00	197,93	1161651,17
26085	86:08:0020904:22720	1285,00	194,66	250138,10
26086	86:08:0020601:1144	372,00	380,75	141639,00
26087	86:08:0020903:2617	89165,00	134,14	11960593,10
26088	86:08:0020902:2040	45000,00	1,97	88650,00
26089	86:08:0020801:16735	499,00	561,56	280218,44
26090	86:08:0020801:10098	505,00	325,76	164508,80
26091	86:08:0010201:448	352,00	31,43	11063,36
26092	86:08:0030101:170	415,00	2,91	1207,65
26093	86:08:0020401:1360	2481,00	808,58	2006086,98
26094	86:08:0020902:1889	6473,00	168,49	1090635,77
26095	86:08:0020904:23908	635,00	206,11	130879,85
26096	86:08:0020801:11338	482,00	225,21	108551,22
26097	86:08:0020304:726	647,00	1400,69	906246,43
26098	86:08:0020401:2038	800,00	623,28	498624,00
26099	86:08:0020904:27184	31255,00	145,59	4550415,45
26100	86:08:0010201:205	1864,00	1684,54	3139982,56
26101	86:08:0020801:10014	564,00	231,06	130317,84
26102	86:08:0020903:2574	81,00	201,78	16344,18
26103	86:08:0020801:14655	989,00	248,61	245875,29
26104	86:08:0020901:10	100,00	266,64	26664,00
26105	86:08:0020501:2547	830,00	301,25	250037,50
26106	86:08:0020904:26643	949,00	317,18	301003,82
26107	86:08:0020904:523	5934,00	205,60	1220030,40
26108	86:08:0020904:2231	9189,00	205,60	1889258,40
26109	86:08:0020801:11731	669,00	745,82	498953,58
26110	86:08:0020902:4610	1374,00	328,61	451510,14
26111	86:08:0010301:6049	244,00	176,58	43085,52
26112	86:08:0020302:2592	1500,00	293,79	440685,00
26113	86:08:0030702:6763	244,00	186,69	45552,36
26114	86:08:0020903:5276	523,00	291,47	152438,81
26115	86:08:0020903:2208	3270,00	201,78	659820,60
26116	86:08:0010301:11569	480169,00	129,23	62052239,87
26117	86:08:0020303:115	1418,00	1152,60	1634386,80
26118	86:08:0030701:296	22430,00	189,53	4251157,90
26119	86:08:0020904:5394	2500,00	212,65	531625,00
26120	86:08:0020801:18784	926,00	328,61	304292,86
26121	86:08:0020904:5576	1999,00	205,60	410994,40
26122	86:08:0020904:24732	20334,00	152,13	3093411,42
26123	86:08:0020904:5481	2500,00	212,65	531625,00
26124	86:08:0020904:3152	69776,00	205,60	14345945,60
26125	86:08:0020904:26908	649,00	206,11	133765,39
26126	86:08:0020903:5171	1646,00	189,75	312328,50
26127	86:08:0020904:861	6552,00	196,30	1286157,60
26128	86:08:0020901:2559	83375,00	116,14	9683172,50
26129	86:08:0020904:1331	4426,00	205,60	909985,60
26130	86:08:0020801:18018	632,00	239,83	151572,56
26131	86:08:0020801:16253	837,00	207,66	173811,42
26132	86:08:0010301:2208	4378,00	0,45	1970,10
26133	86:08:0030101:1212	460,00	673,82	309957,20
26134	86:08:0000000:32983	3420,00	207,75	710505,00
26135	86:08:0030702:5243	53,00	229,01	12137,53
26136	86:08:0020904:432	2282,00	111,23	253826,86
26137	86:08:0010301:15674	983,00	176,58	173578,14
26138	86:08:0020904:23949	45718,00	142,31	6506128,58
26139	86:08:0020801:17856	1228,00	310,03	380716,84
26140	86:08:0010301:2287	1548,00	191,39	296271,72
26141	86:08:0030702:14610	660,00	238,83	157627,80
26142	86:08:0020904:11600	14,00	205,60	2878,40
26143	86:08:0000000:32667	42199,00	198,80	8389161,20
26144	86:08:0010301:13736	5171,00	176,58	913095,18
26145	86:08:0030701:4756	191924,00	150,49	28882642,76
26146	86:08:0020902:4199	412,00	424,10	174729,20
26147	86:08:0010301:11287	895,00	232,28	207890,60
26148	86:08:0020904:23505	484,00	211,02	102133,68

26149	86:08:0010301:13808	433,00	248,64	107661,12
26150	86:08:0010301:11283	6903,00	166,85	1151765,55
26151	86:08:0020801:1042	14232,00	157,04	2234993,28
26152	86:08:0020904:22303	418,00	183,21	76581,78
26153	86:08:0030702:7380	40,00	186,69	7467,60
26154	86:08:0020801:10875	1185,00	254,46	301535,10
26155	86:08:0020501:4857	608,00	32,17	19559,36
26156	86:08:0020904:12556	232,00	205,60	47699,20
26157	86:08:0020904:27053	8467,00	205,60	1740815,20
26158	86:08:0020904:23770	1231,00	205,60	253093,60
26159	86:08:0020904:19743	1837,00	188,12	345576,44
26160	86:08:0020501:4443	601,00	318,80	191598,80
26161	86:08:0020903:5620	7425,00	165,22	1226758,50
26162	86:08:0010301:12725	3760,00	176,67	664279,20
26163	86:08:0010201:542	621,00	248,60	154380,60
26164	86:08:0000000:30292	5000,00	198,80	994000,00
26165	86:08:0020801:18503	441,00	240,03	105853,23
26166	86:08:0010301:15055	1177,00	176,58	207834,66
26167	86:08:0020801:12374	737,00	274,93	202623,41
26168	86:00:0000000:25842	43860,00	0,45	19737,00
26169	86:08:0010301:5797	4,00	176,58	706,32
26170	86:08:0020801:9728	516,00	280,78	144882,48
26171	86:08:0010201:765	917,00	214,31	196522,27
26172	86:08:0030702:15310	97500,00	134,14	13078650,00
26173	86:08:0020501:1296	1125,00	808,58	909652,50
26174	86:08:0020904:2580	2541,00	205,60	522429,60
26175	86:08:0010301:3622	49,00	229,01	11221,49
26176	86:08:0020801:19524	4069,00	150,49	612343,81
26177	86:08:0010301:15308	4881,00	148,86	726585,66
26178	86:08:0020903:520	3600,00	206,11	741996,00
26179	86:08:0030702:14775	2,00	186,69	373,38
26180	86:08:0010201:298	719,00	1684,54	1211184,26
26181	86:08:0030702:432	8173,00	191,39	1564230,47
26182	86:08:0030702:11251	196165,00	150,49	29520870,85
26183	86:08:0020801:13834	381,00	333,43	127036,83
26184	86:08:0020904:13201	10500,00	205,60	2158800,00
26185	86:08:0020902:3303	314211,00	129,23	40605487,53
26186	86:08:0000000:32915	1346,00	224,10	301638,60
26187	86:08:0030702:11846	507,00	243,73	123571,11
26188	86:08:0020801:17831	687,00	266,16	182851,92
26189	86:08:0020301:1212	692,00	1091,40	755248,80
26190	86:08:0020801:11498	612,00	298,33	182577,96
26191	86:08:0020303:2561	25,00	5412,40	135310,00
26192	86:08:0020303:3447	34,00	5412,40	184021,60
26193	86:08:0010301:9051	220,00	111,23	24470,60
26194	86:08:0010301:3026	6030,00	176,58	1064777,40
26195	86:08:0020904:5502	27254,00	205,60	5603422,40
26196	86:08:0020801:18343	40410,00	143,95	5817019,50
26197	86:08:0020903:4970	332431,00	201,78	67077927,18
26198	86:08:0020904:23714	1434,00	193,02	276790,68
26199	86:08:0030101:1506	506,00	572,74	289806,44
26200	86:08:0020801:11252	1215,00	228,13	277177,95
26201	86:08:0030702:6827	244,00	186,69	45552,36
26202	86:08:0020801:1348	398,00	195,64	77864,72
26203	86:08:0020903:2423	21,00	229,01	4809,21
26204	86:08:0010202:526	135,00	1043,19	140830,65
26205	86:08:0020801:7978	1155,00	272,01	314171,55
26206	86:08:0020801:9836	418,00	254,46	106364,28
26207	86:08:0030702:10250	198,00	227,38	45021,24
26208	86:08:0020801:11902	641,00	731,20	468699,20
26209	86:08:0020904:738	6999,00	194,66	1362425,34
26210	86:08:0020801:13385	542,00	277,86	150600,12
26211	86:08:0030701:4736	310,00	189,53	58754,30
26212	86:08:0030702:6397	3899,00	186,69	727904,31
26213	86:08:0020801:18701	1044,00	260,31	271763,64
26214	86:08:0020901:2569	60,00	201,36	12081,60
26215	86:08:0020101:3567	27,00	111,23	3003,21
26216	86:08:0020302:746	537,00	327,26	175738,62
26217	86:08:0020801:8342	2638,00	195,64	516098,32
26218	86:08:0020501:4106	1234,00	327,58	404233,72
26219	86:08:0030702:439	7057,00	194,66	1373715,62
26220	86:08:0020904:13369	797,00	314,33	250521,01
26221	86:08:0020801:16378	564,00	213,51	120419,64

26222	86:08:0010202:414	1128,00	2526,81	2850241,68
26223	86:08:0020401:6	1600,00	1138,28	1821248,00
26224	86:08:0020801:13933	953,00	277,86	264800,58
26225	86:08:0000000:456	1376,00	198,80	273548,80
26226	86:08:0030702:13235	581,00	242,10	140660,10
26227	86:08:0020903:572	367,00	215,93	79246,31
26228	86:08:0030702:11564	632,00	186,69	117988,08
26229	86:08:0020801:13021	2982,00	179,94	536581,08
26230	86:08:0020904:12359	244,00	205,60	50166,40
26231	86:08:0020801:17617	1500,00	286,63	429945,00
26232	86:08:0020904:12319	244,00	205,60	50166,40
26233	86:08:0020903:1138	4065,00	204,48	831211,20
26234	86:08:0020501:5302	638,00	315,88	201531,44
26235	86:08:0020801:16457	537,00	254,46	136645,02
26236	86:08:0030701:4731	1356,00	189,53	257002,68
26237	86:08:0030702:11877	87655,00	134,14	11758041,70
26238	86:08:0020901:2627	1415,00	201,36	284924,40
26239	86:08:0020904:1029	11925,00	186,48	2223774,00
26240	86:08:0020601:1555	1145,00	196,30	224763,50
26241	86:08:0000000:34084	36306,00	124,32	4513561,92
26242	86:08:0020904:11522	29,00	266,64	7732,56
26243	86:08:0030702:14761	201851,00	150,49	30376556,99
26244	86:08:0020501:2440	1131,00	38,02	43000,62
26245	86:08:0020301:153	3340,00	887,40	2963916,00
26246	86:08:0020903:5461	294,00	189,75	55786,50
26247	86:08:0020301:13	582,00	1400,69	815201,58
26248	86:08:0020904:12718	244,00	205,60	50166,40
26249	86:08:0020904:26162	22848,00	150,49	3438395,52
26250	86:08:0020904:5368	2453,00	212,65	521630,45
26251	86:08:0010301:162	3594,00	206,11	740759,34
26252	86:08:0020801:16762	467,00	308,61	144120,87
26253	86:08:0010301:11820	128240,00	176,58	22644619,20
26254	86:08:0010201:2279	1381,00	1448,70	2000654,70
26255	86:08:0010201:716	820,00	1349,19	1106335,80
26256	86:00:0000000:17457	165892,00	0,45	74651,40
26257	86:08:0020501:1199	1500,00	49,72	74580,00
26258	86:08:0020304:3817	527,00	1400,69	738163,63
26259	86:08:0020904:25035	6921,00	166,85	1154768,85
26260	86:08:0020801:14373	2358,00	158,67	374143,86
26261	86:08:0020904:25789	6304,00	168,49	1062160,96
26262	86:08:0020902:2282	16720,00	155,40	2598288,00
26263	86:08:0020101:3863	4541,00	194,21	881907,61
26264	86:08:0030101:182	875,00	1142,07	999311,25
26265	86:08:0020801:9472	661,00	274,93	181728,73
26266	86:00:0000000:5025	21917,00	0,45	9862,65
26267	86:08:0020801:10794	1161,00	315,88	366736,68
26268	86:08:0020801:11547	483,00	231,06	111601,98
26269	86:08:0030702:14643	548,00	207,75	113847,00
26270	86:00:0000000:42741	335690,00	0,45	151060,50
26271	86:08:0020303:1026	783,00	1400,69	1096740,27
26272	86:08:0020801:8236	2920,00	179,94	525424,80
26273	86:08:0020904:26135	370,00	215,93	79894,10
26274	86:08:0020801:9584	618,00	304,18	187983,24
26275	86:08:0020903:1115	2726,00	111,23	303212,98
26276	86:08:0020101:1383	723,00	317,18	229321,14
26277	86:08:0010301:4091	1387,00	176,58	244916,46
26278	86:08:0020902:2262	755,00	766,30	578556,50
26279	86:08:0020801:9897	506,00	225,21	113956,26
26280	86:08:0020904:366	503,00	205,60	103416,80
26281	86:08:0020302:2464	1500,00	349,58	524370,00
26282	86:08:0020903:5412	2813,00	181,57	510756,41
26283	86:08:0010301:2533	356,00	176,58	62862,48
26284	86:08:0020904:23716	227,00	225,74	51242,98
26285	86:08:0020801:17985	677,00	274,93	186127,61
26286	86:08:0020801:17819	436,00	301,25	131345,00
26287	86:08:0020601:1052	101,00	236,05	23841,05
26288	86:08:0020901:2573	24,00	229,01	5496,24
26289	86:08:0010301:13864	36897,00	124,32	4587035,04
26290	86:08:0010201:326	1350,00	1684,54	2274129,00
26291	86:08:0020302:1243	603,00	379,33	228735,99
26292	86:08:0020101:1293	4,00	194,21	776,84
26293	86:08:0020904:27311	709,00	204,48	144976,32
26294	86:08:0010301:15635	12929,00	158,67	2051444,43

26295	86:08:0020801:11946	894,00	269,08	240557,52
26296	86:08:0010201:518	921,00	1684,54	1551461,34
26297	86:08:0030702:9207	1187,00	168,49	199997,63
26298	86:08:0010301:16465	234449,00	129,23	30297844,27
26299	86:08:0020801:18931	3143,00	179,94	565551,42
26300	86:08:0020904:18874	835973,00	0,45	376187,85
26301	86:08:0010301:6077	9,00	266,64	2399,76
26302	86:08:0020801:11218	626,00	251,53	157457,78
26303	86:08:0000000:32300	4929,00	173,39	854639,31
26304	86:08:0020302:1569	783,00	379,33	297015,39
26305	86:08:0020601:351	498,00	454,83	226505,34
26306	86:08:0020501:1205	406,00	1515,25	615191,50
26307	86:08:0020903:5840	6835,00	166,85	1140419,75
26308	86:08:0010301:12480	3508,00	176,67	619758,36
26309	86:00:0000000:15936	3900,00	204,48	797472,00
26310	86:08:0010301:13537	198,00	176,58	34962,84
26311	86:08:0020801:6696	28522,00	739,97	21105424,34
26312	86:08:0020302:2635	1243,00	368,17	457635,31
26313	86:08:0020301:107	1770,00	1122,00	1985940,00
26314	86:08:0030702:5217	59,00	197,93	11677,87
26315	86:08:0020302:627	920,00	375,61	345561,20
26316	86:08:0020801:10810	1202,00	307,10	369134,20
26317	86:08:0020801:16833	1952,00	186,48	364008,96
26318	86:08:0020902:3549	998,00	328,61	327952,78
26319	86:08:0020903:2261	25,00	266,64	6666,00
26320	86:08:0020801:19593	554,00	301,25	166892,50
26321	86:08:0020801:14872	806,00	277,86	223955,16
26322	86:08:0020801:11872	1000,00	231,06	231060,00
26323	86:08:0020904:24663	547,00	207,75	113639,25
26324	86:08:0030101:1911	12367,00	193,51	2393138,17
26325	86:08:0030702:1451	3600,00	206,11	741996,00
26326	86:08:0020904:26501	707,00	205,60	145359,20
26327	86:08:0000000:32979	59460,00	198,80	11820648,00
26328	86:08:0020801:17996	467,00	333,43	155711,81
26329	86:00:0000000:42975	12069,00	0,45	5431,05
26330	86:08:0020801:10971	948,00	260,31	246773,88
26331	86:08:0020904:21977	345,00	217,56	75058,20
26332	86:08:0020904:27129	621,00	205,60	127677,60
26333	86:08:0020904:26452	7077,00	166,85	1180797,45
26334	86:08:0020904:1463	20830,00	205,60	4282648,00
26335	86:08:0010301:16399	271,00	176,58	47853,18
26336	86:08:0020904:5548	5707,00	205,60	1173359,20
26337	86:08:0020302:1258	1500,00	386,77	580155,00
26338	86:08:0020801:13656	400,00	327,58	131032,00
26339	86:08:0020903:1359	76,00	229,01	17404,76
26340	86:08:0020801:11620	521,00	312,95	163046,95
26341	86:08:0020902:136	4400,00	202,84	892496,00
26342	86:08:0020902:1783	801,00	751,67	602087,67
26343	86:08:0020903:6419	25330,00	148,86	3770623,80
26344	86:08:0020904:27364	48,00	229,01	10992,48
26345	86:08:0010301:16401	1507,00	165,22	248986,54
26346	86:08:0020801:19491	720,00	772,15	555948,00
26347	86:08:0020801:9121	784,00	242,76	190323,84
26348	86:08:0020904:453	2500,00	212,65	531625,00
26349	86:08:0030702:301	16916,00	155,40	2628746,40
26350	86:08:0030702:410	3964,00	204,48	810558,72
26351	86:08:0020303:3016	33,00	5412,40	178609,20
26352	86:08:0010301:1565	2058,00	0,45	926,10
26353	86:08:0020801:19376	1083,00	228,13	247064,79
26354	86:08:0010301:11010	172132,00	129,23	22244618,36
26355	86:08:0020801:14473	489,00	219,36	107267,04
26356	86:08:0010201:732	860,00	2173,06	1868831,60
26357	86:08:0020801:8313	3285,00	195,64	642677,40
26358	86:08:0030702:206	4032,00	186,69	752734,08
26359	86:08:0020902:197	877,00	201,20	176452,40
26360	86:08:0020501:1067	637,00	240,46	153173,02
26361	86:08:0020904:13296	1000,00	205,60	205600,00
26362	86:08:0020501:3324	2027,00	192,42	390035,34
26363	86:08:0000000:34039	170,00	673,82	114549,40
26364	86:08:0020501:992	476,00	359,75	171241,00
26365	86:08:0020303:3109	32,00	5412,40	173196,80
26366	86:08:0020501:5609	560,00	274,93	153960,80
26367	86:08:0010301:12185	415,00	214,29	88930,35

26368	86:08:0020801:16484	175,00	285,45	49953,75
26369	86:08:0020302:945	885,00	394,20	348867,00
26370	86:08:0020801:15313	800,00	242,76	194208,00
26371	86:08:0020801:17253	1344,00	325,76	437821,44
26372	86:08:0020801:8957	865,00	277,86	240348,90
26373	86:08:0020501:1324	901,00	49,72	44797,72
26374	86:08:0020904:11788	4,00	205,60	822,40
26375	86:08:0020801:16051	633,00	213,51	135151,83
26376	86:08:0020801:14256	606,00	277,86	168383,16
26377	86:08:0020801:7125	193,00	229,01	44198,93
26378	86:08:0020801:12869	3970,00	897,91	3564702,70
26379	86:08:0010301:5858	15,00	176,58	2648,70
26380	86:08:0020902:3482	9767,00	163,58	1597685,86
26381	86:08:0020903:1382	3390,00	178,30	604437,00
26382	86:08:0030101:1847	1499,00	34,29	51400,71
26383	86:08:0020801:8926	476,00	830,64	395384,64
26384	86:08:0020904:11892	4025,00	205,60	827540,00
26385	86:08:0020904:22984	1090518,00	129,23	140927641,14
26386	86:08:0000000:33653	5328,00	198,80	1059206,40
26387	86:08:0010301:5948	244,00	176,58	43085,52
26388	86:08:0020304:61	990,00	1400,69	1386683,10
26389	86:08:0030702:12150	1972,00	160,31	316131,32
26390	86:08:0020501:128	6623,00	192,42	1274397,66
26391	86:08:0010202:37	333,00	1684,54	560951,82
26392	86:08:0020302:1818	744,00	401,64	298820,16
26393	86:08:0020601:83	1050,00	236,05	247852,50
26394	86:08:0020904:12100	8080,00	205,60	1661248,00
26395	86:08:0030701:4495	176,00	229,01	40305,76
26396	86:08:0000000:32828	13110,00	184,85	2423383,50
26397	86:08:0030701:4947	288,00	189,53	54584,64
26398	86:08:0000000:32697	366,00	248,60	90987,60
26399	86:02:0000000:8060	2442,00	212,65	519291,30
26400	86:08:0020904:26228	56211,00	119,41	6712155,51
26401	86:08:0030701:201	5295,00	189,53	1003561,35
26402	86:08:0020903:3305	2248,00	184,85	415542,80
26403	86:08:0020801:9720	1112,00	263,23	292711,76
26404	86:00:0000000:42548	97277,00	0,45	43774,65
26405	86:08:0020903:1079	8213,00	191,39	1571886,07
26406	86:08:0020902:1366	94,00	229,01	21526,94
26407	86:08:0010301:15047	2862,00	176,58	505371,96
26408	86:08:0020801:336	5993,00	197,93	1186194,49
26409	86:08:0020901:1287	4,00	201,36	805,44
26410	86:08:0020801:17280	168,00	195,64	32867,52
26411	86:08:0020904:13195	5458,00	199,57	1089253,06
26412	86:08:0020901:1364	38430,00	145,59	5595023,70
26413	86:08:0030702:6789	285,00	186,69	53206,65
26414	86:08:0020801:18070	226734,00	193,04	43768731,36
26415	86:08:0020903:2151	112,00	229,01	25649,12
26416	86:08:0020903:3264	36027,00	145,59	5245170,93
26417	86:08:0020904:19011	1881,00	217,56	409230,36
26418	86:08:0020901:2641	366,00	201,36	73697,76
26419	86:08:0030702:13390	95,00	229,01	21755,95
26420	86:08:0020304:642	625,00	1400,69	875431,25
26421	86:08:0020904:634	9819,00	189,75	1863155,25
26422	86:08:0020801:9622	90223,00	134,14	12102513,22
26423	86:08:0000000:33632	70800,00	117,78	8338824,00
26424	86:08:0020801:16769	466,00	225,21	104947,86
26425	86:08:0020801:19089	705,00	257,38	181452,90
26426	86:08:0010301:13531	1082,00	176,58	191059,56
26427	86:08:0020801:235	6270,00	168,49	1056432,30
26428	86:08:0010301:16828	18009,00	155,40	2798598,60
26429	86:08:0020903:4264	30,00	229,01	6870,30
26430	86:08:0020801:16864	429,00	263,23	112925,67
26431	86:08:0020801:17030	177,00	229,01	40534,77
26432	86:08:0020904:13208	3031,00	205,60	623173,60
26433	86:08:0020501:3113	667,00	336,35	224345,45
26434	86:08:0020701:534	1519,00	606,43	921167,17
26435	86:08:0020801:8387	615,00	263,23	161886,45
26436	86:08:0020401:1324	670,00	673,82	451459,40
26437	86:08:0020904:11230	4,00	205,60	822,40
26438	86:08:0020302:1338	474,00	394,20	186850,80
26439	86:08:0020801:6974	6890,00	166,85	1149596,50
26440	86:08:0020501:4085	600,00	345,13	207078,00

26441	86:08:0020601:386	5230,00	1515,25	7924757,50
26442	86:08:0020801:18090	837,00	172,56	144432,72
26443	86:08:0010301:14474	4115,00	176,67	726997,05
26444	86:08:0000000:31782	2593,00	198,80	515488,40
26445	86:08:0030702:13105	121,00	229,01	27710,21
26446	86:08:0020904:23602	323,00	217,56	70271,88
26447	86:08:0020904:6001	1681,00	220,83	371215,23
26448	86:08:0020801:14332	667,00	175,49	117051,83
26449	86:08:0030702:14697	906,00	199,57	180810,42
26450	86:08:0020904:25161	400,00	317,18	126872,00
26451	86:08:0020904:12981	598,00	206,11	123253,78
26452	86:08:0020904:25663	28876,00	127,59	3684288,84
26453	86:08:0020801:19531	515,00	222,28	114474,20
26454	86:00:0000000:26415	300919,00	0,45	135413,55
26455	86:00:0000000:17127	149659,00	0,45	67346,55
26456	86:08:0020904:11813	4,00	205,60	822,40
26457	86:08:0020601:276	1650,00	454,83	750469,50
26458	86:08:0020801:10805	757,00	298,33	225835,81
26459	86:08:0020801:16217	477,00	263,23	125560,71
26460	86:08:0020301:1838	757,00	1400,69	1060322,33
26461	86:08:0020801:14682	45,00	229,01	10305,45
26462	86:08:0020801:17928	909,00	277,86	252574,74
26463	86:08:0030702:802	2500,00	212,65	531625,00
26464	86:08:0010301:15421	8589,00	165,22	1419074,58
26465	86:08:0010301:10656	2713,00	181,57	492599,41
26466	86:08:0010301:15790	16879,00	179,94	3037207,26
26467	86:08:0020903:6688	47810,00	142,31	6803841,10
26468	86:08:0020303:226	93097,00	129,23	12030925,31
26469	86:08:0010301:11299	36921,00	145,59	5375328,39
26470	86:08:0020101:3143	600,00	317,18	190308,00
26471	86:08:0010301:177	35875,00	145,59	5223041,25
26472	86:08:0000000:32426	30700,00	171,76	5273032,00
26473	86:08:0020501:4268	593,00	336,35	199455,55
26474	86:08:0000000:33803	2679,00	181,57	486426,03
26475	86:08:0020801:9811	632,00	216,44	136790,08
26476	86:08:0020101:3558	33,00	111,23	3670,59
26477	86:08:0020501:1045	1310,00	44,46	58242,60
26478	86:08:0020801:16867	1000,00	280,78	280780,00
26479	86:08:0020801:19488	1280,00	286,63	366886,40
26480	86:08:0020904:7435	3622,00	0,45	1629,90
26481	86:08:0020501:4982	3313,00	31,68	104955,84
26482	86:00:0000000:18180	38340,00	0,45	17253,00
26483	86:08:0020904:26576	707,00	314,33	222231,31
26484	86:00:0000000:18495	15960,00	0,42	6703,20
26485	86:08:0030702:10449	88570,00	134,14	11880779,80
26486	86:08:0020501:4233	646,00	336,35	217282,10
26487	86:08:0030701:136	7318,00	165,22	1209079,96
26488	86:08:0020801:10970	686,00	272,01	186598,86
26489	86:08:0030101:150	284,00	2,91	826,44
26490	86:08:0020801:376	8311,00	165,22	1373143,42
26491	86:08:0020903:2147	207,00	227,38	47067,66
26492	86:08:0020903:6152	97,00	229,01	22213,97
26493	86:08:0030702:6441	208,00	186,69	38831,52
26494	86:08:0020302:2006	848,00	334,70	283825,60
26495	86:08:0030101:1180	1257,00	1010,72	1270475,04
26496	86:08:0020903:5186	54947,00	119,41	6561221,27
26497	86:08:0020801:8730	1500,00	225,21	337815,00
26498	86:08:0020901:814	2500,00	212,65	531625,00
26499	86:08:0020904:25274	775450,00	129,23	100211403,50
26500	86:08:0020304:3298	884,00	308,67	272864,28
26501	86:08:0010301:5427	4,00	176,58	706,32
26502	86:08:0020801:14197	401,00	324,65	130184,65
26503	86:08:0020301:1385	725,00	1400,69	1015500,25
26504	86:08:0020801:16674	628,00	301,25	189185,00
26505	86:00:0000000:16165	254,00	0,42	106,68
26506	86:08:0020304:3837	25,00	5412,40	135310,00
26507	86:08:0020904:11787	15,00	205,60	3084,00
26508	86:08:0020304:4494	963,00	1400,69	1348864,47
26509	86:08:0020903:6480	11572,00	137,41	1590108,52
26510	86:08:0010301:5746	4,00	176,58	706,32
26511	86:08:0020801:9062	316,00	824,79	260633,64
26512	86:08:0030702:7341	1033,00	230,65	238261,45
26513	86:08:0020302:2508	1352,00	338,42	457543,84

26514	86:08:0020903:715	8737,00	191,39	1672174,43
26515	86:08:0020801:18895	326,00	253,55	82657,30
26516	86:08:0020904:7979	11300,00	0,45	5085,00
26517	86:08:0020903:278	2598,00	111,23	288975,54
26518	86:08:0020801:8850	982,00	272,01	267113,82
26519	86:08:0010301:16000	1845,00	188,12	347081,40
26520	86:08:0020904:12039	20,00	266,64	5332,80
26521	86:08:0020801:11233	880,00	266,16	234220,80
26522	86:08:0010301:10925	1622,00	189,75	307774,50
26523	86:08:0020301:1843	599,00	1204,59	721549,41
26524	86:08:0020901:73	5993,00	197,93	1186194,49
26525	86:08:0020904:11614	4,00	205,60	822,40
26526	86:08:0000000:120	1060,00	196,30	208078,00
26527	86:08:0010301:10556	13,00	176,58	2295,54
26528	86:08:0010301:12433	168803,00	129,23	21814411,69
26529	86:08:0010301:5567	4,00	176,58	706,32
26530	86:08:0020904:12169	244,00	205,60	50166,40
26531	86:08:0020801:11575	1096,00	318,80	349404,80
26532	86:08:0020801:18757	905,00	175,49	158818,45
26533	86:08:0020801:12087	921,00	304,18	280149,78
26534	86:08:0020701:1057	1,00	742,17	742,17
26535	86:08:0020904:11742	4,00	205,60	822,40
26536	86:08:0010201:707	1408,00	1684,54	2371832,32
26537	86:08:0000000:33972	59817,00	139,04	8316955,68
26538	86:08:0020904:23296	505,00	211,02	106565,10
26539	86:08:0020902:2065	740,00	655,16	484818,40
26540	86:08:0010301:2300	185,00	176,58	32667,30
26541	86:00:0000000:39556	21457,00	0,45	9655,65
26542	86:08:0020501:4090	600,00	342,20	205320,00
26543	86:08:0000000:32729	105244,00	153,77	16183369,88
26544	86:08:0020701:723	132,00	229,01	30229,32
26545	86:08:0020801:9640	875,00	266,16	232890,00
26546	86:08:0020904:11628	4,00	205,60	822,40
26547	86:08:0010201:2541	1500,00	602,04	903060,00
26548	86:08:0020101:1408	120,00	317,18	38061,60
26549	86:08:0020801:326	8876,00	191,39	1698777,64
26550	86:08:0010301:21	7516,00	193,02	1450738,32
26551	86:00:0000000:28631	4300,00	0,45	1935,00
26552	86:08:0020904:5870	6400,00	205,60	1315840,00
26553	86:08:0020303:2143	1712,00	4023,23	6887769,76
26554	86:08:0020904:7380	1926,00	0,45	866,70
26555	86:08:0030702:9802	35867,00	145,59	5221876,53
26556	86:08:0020903:6112	34737,00	145,59	5057359,83
26557	86:08:0020904:11482	56,00	205,60	11513,60
26558	86:08:0030702:9907	423,00	186,69	78969,87
26559	86:08:0020501:3532	448,00	330,50	148064,00
26560	86:08:0020904:12404	244,00	205,60	50166,40
26561	86:08:0020801:9654	853,00	301,25	256966,25
26562	86:08:0020904:11255	4,00	205,60	822,40
26563	86:08:0030702:13067	1761,00	186,69	328761,09
26564	86:08:0020801:9099	566,00	228,13	129121,58
26565	86:08:0030702:13645	732,00	204,48	149679,36
26566	86:08:0020801:17753	483,00	266,16	128555,28
26567	86:08:0020801:14226	1170,00	307,10	359307,00
26568	86:08:0020302:2099	726,00	1204,59	874532,34
26569	86:08:0030702:11239	42325,00	143,95	6092683,75
26570	86:08:0020904:13085	4200,00	175,03	735126,00
26571	86:08:0020902:1215	30612,00	514,76	15757833,12
26572	86:08:0020801:9379	5282,00	171,76	907236,32
26573	86:08:0020903:1603	12334,00	201,78	2488754,52
26574	86:08:0020901:109	3600,00	176,67	636012,00
26575	86:08:0020801:9456	506,00	222,28	112473,68
26576	86:08:0020901:77	15000,00	181,57	2723550,00
26577	86:08:0020801:17315	501,00	225,21	112830,21
26578	86:08:0020801:19719	868,00	321,73	279261,64
26579	86:08:0020304:3951	31,00	5412,40	167784,40
26580	86:08:0020902:4781	5104,00	171,76	876663,04
26581	86:08:0030702:12516	180000,00	150,49	27088200,00
26582	86:08:0020904:11534	19,00	266,64	5066,16
26583	86:08:0020302:934	931,00	368,17	342766,27
26584	86:08:0020501:4466	906,00	324,65	294132,90
26585	86:08:0020801:13518	891,00	213,51	190237,41
26586	86:08:0020904:24575	41738,00	143,95	6008185,10

26587	86:08:0010301:14633	329,00	176,58	58094,82
26588	86:08:0020501:4952	778,00	38,02	29579,56
26589	86:08:0020101:1226	390,00	317,18	123700,20
26590	86:08:0010301:10282	629,00	176,58	111068,82
26591	86:08:0020902:4482	13597,00	183,21	2491106,37
26592	86:08:0020801:7994	4212,00	175,03	737226,36
26593	86:08:0020903:568	1560,00	201,78	314776,80
26594	86:08:0020801:9055	907,00	210,59	191005,13
26595	86:08:0020904:267	1676,00	205,60	344585,60
26596	86:08:0030701:4278	523,00	243,73	127470,79
26597	86:08:0000000:33562	255793,00	111,23	28451855,39
26598	86:08:0010301:2832	227265,00	176,58	40130453,70
26599	86:08:0010301:16405	716,00	237,19	169828,04
26600	86:08:0020903:160	1357,00	224,10	304103,70
26601	86:08:0020304:1660	1064,00	1400,69	1490334,16
26602	86:00:0000000:8606	3600,00	0,42	1512,00
26603	86:08:0020801:68	7660,00	193,02	1478533,20
26604	86:08:0020304:55	1112,00	1400,69	1557567,28
26605	86:08:0010301:4665	123669,00	130,86	16183325,34
26606	86:08:0020903:560	47,00	201,78	9483,66
26607	86:08:0020801:16891	100,00	229,01	22901,00
26608	86:08:0020904:12680	232,00	205,60	47699,20
26609	86:08:0010301:2270	393,00	176,58	69395,94
26610	86:00:0000000:33179	172481,00	150,49	25956665,69
26611	86:08:0020902:2074	869,00	602,51	523581,19
26612	86:08:0020801:7957	2120,00	195,64	414756,80
26613	86:08:0020903:2404	9,00	266,64	2399,76
26614	86:00:0000000:6050	3288,00	0,45	1479,60
26615	86:08:0020801:13244	511,00	225,21	115082,31
26616	86:08:0020801:14630	646,00	336,35	217282,10
26617	86:08:0020801:19267	641,00	236,91	151859,31
26618	86:08:0020801:17098	27968,00	127,59	3568437,12
26619	86:08:0020801:18527	1217,00	195,64	238093,88
26620	86:08:0010301:2323	6,00	176,58	1059,48
26621	86:08:0020904:13009	747,00	204,48	152746,56
26622	86:08:0020904:28032	28127,00	147,22	4140856,94
26623	86:08:0020801:17303	76,00	195,64	14868,64
26624	86:08:0020801:13923	530,00	228,13	120908,90
26625	86:08:0000000:440	353446,00	111,23	39313798,58
26626	86:08:0020401:598	504,00	3,85	1940,40
26627	86:08:0030701:484	13811,00	189,53	2617598,83
26628	86:08:0020101:3070	152,00	194,21	29519,92
26629	86:08:0020501:4761	404,00	38,02	15360,08
26630	86:08:0030702:935	262,00	186,69	48912,78
26631	86:00:0000000:5516	206846,00	150,49	31128254,54
26632	86:08:0020801:17954	773,00	239,83	185388,59
26633	86:00:0000000:34209	7200,00	0,45	3240,00
26634	86:08:0010301:13742	4255,00	176,58	751347,90
26635	86:08:0020801:19421	1294,00	245,68	317909,92
26636	86:08:0010301:13476	4900,00	176,58	865242,00
26637	86:08:0020903:4558	2081,00	186,48	388064,88
26638	86:08:0020302:1425	1198,00	371,89	445524,22
26639	86:08:0020801:17859	683,00	315,88	215746,04
26640	86:08:0020801:19430	227,00	193,02	43815,54
26641	86:08:0020903:6835	7260,00	166,85	1211331,00
26642	86:08:0020902:4301	623,00	184,00	114632,00
26643	86:08:0030701:4434	6409,00	168,49	1079852,41
26644	86:08:0020902:2276	515,00	763,37	393135,55
26645	86:08:0030702:13510	187,00	229,01	42824,87
26646	86:08:0020303:363	3661,00	4654,66	17040710,26
26647	86:08:0020304:4640	28,00	5412,40	151547,20
26648	86:08:0020903:5468	207,00	265,00	54855,00
26649	86:08:0000000:33795	625,00	4654,66	2909162,50
26650	86:08:0020301:1150	1492,00	1400,69	2089829,48
26651	86:08:0030702:11582	2504,00	186,69	467471,76
26652	86:08:0020304:3271	3835,00	2111,52	8097679,20
26653	86:08:0030701:3283	244,00	189,53	46245,32
26654	86:08:0020501:1265	436,00	40,95	17854,20
26655	86:08:0000000:33798	590,00	56,96	33606,40
26656	86:08:0020801:9387	447,00	277,86	124203,42
26657	86:08:0020904:12579	232,00	205,60	47699,20
26658	86:08:0010201:2487	975,00	1684,54	1642426,50
26659	86:08:0020304:771	660,00	2101,04	1386686,40

26660	86:08:0010301:12684	16017,00	155,40	2489041,80
26661	86:08:0020801:9436	748,00	693,18	518498,64
26662	86:00:0000000:27971	66079,00	160,31	10593124,49
26663	86:08:0030702:12718	55,00	186,69	10267,95
26664	86:08:0010301:5483	4,00	176,58	706,32
26665	86:08:0020902:1980	600,00	453,34	272004,00
26666	86:08:0030701:4027	48876,00	140,68	6875875,68
26667	86:08:0030702:11868	71331,00	135,77	9684609,87
26668	86:08:0030702:14805	1650,00	220,83	364369,50
26669	86:08:0010301:14032	2611,00	212,65	555229,15
26670	86:08:0020902:2205	841,00	605,43	509166,63
26671	86:08:0030702:4302	11,00	186,69	2053,59
26672	86:08:0010301:13518	317,00	176,58	55975,86
26673	86:08:0020801:238	11288,00	160,31	1809579,28
26674	86:08:0020501:4195	600,00	342,20	205320,00
26675	86:08:0000000:34218	54,00	129,23	6978,42
26676	86:08:0020904:22957	115786,00	130,86	15151755,96
26677	86:08:0010301:2537	2380,00	176,58	420260,40
26678	86:08:0030702:14183	775,00	202,84	157201,00
26679	86:08:0020501:4286	1259,00	339,28	427153,52
26680	86:08:0020301:1849	768,00	1204,59	925125,12
26681	86:08:0020302:2625	1198,00	293,79	351960,42
26682	86:08:0030702:9307	3867,00	186,69	721930,23
26683	86:00:0000000:16806	753708,00	0,45	339168,60
26684	86:08:0020801:9804	507,00	254,46	129011,22
26685	86:08:0020903:1088	20190,00	152,13	3071504,70
26686	86:08:0020801:13644	1326,00	260,31	345171,06
26687	86:08:0020901:2475	1282,00	194,66	249554,12
26688	86:08:0020902:3556	341,00	317,18	108158,38
26689	86:08:0020302:1054	1500,00	330,98	496470,00
26690	86:08:0020904:27286	110,00	205,60	22616,00
26691	86:08:0020601:804	891,00	387,44	345209,04
26692	86:08:0020903:2490	2096,00	215,93	452589,28
26693	86:08:0000000:33930	19631,00	132,50	2601107,50
26694	86:08:0010301:15251	99731,00	153,77	15335635,87
26695	86:08:0010301:13756	6124,00	168,49	1031832,76
26696	86:08:0020903:5443	477,00	291,47	139031,19
26697	86:08:0020903:117	2137,00	186,48	398507,76
26698	86:08:0020801:14906	536,00	260,31	139526,16
26699	86:08:0030702:15074	273,00	258,46	70559,58
26700	86:08:0000000:31911	1648,00	0,45	741,60
26701	86:08:0030702:15049	43382,00	142,31	6173692,42
26702	86:08:0020903:1109	343,00	253,55	86967,65
26703	86:08:0020902:2275	923,00	751,67	693791,41
26704	86:08:0010301:16750	34131,00	145,59	4969132,29
26705	86:08:0020801:18809	186,00	195,64	36389,04
26706	86:08:0030701:4086	8,00	266,64	2133,12
26707	86:08:0020902:1801	15948,00	184,00	2934432,00
26708	86:08:0020904:12295	244,00	205,60	50166,40
26709	86:08:0020303:2179	2659,00	2111,52	5614531,68
26710	86:08:0020801:17939	881,00	283,71	249948,51
26711	86:08:0010301:10270	5364,00	176,58	947175,12
26712	86:08:0020201:34	3261,00	207,75	677472,75
26713	86:08:0020302:999	583,00	397,92	231987,36
26714	86:08:0020801:8012	676,00	257,38	173988,88
26715	86:08:0000000:33882	207,00	34,29	7098,03
26716	86:08:0020401:599	1000,00	623,28	623280,00
26717	86:08:0020801:12360	1101,00	280,78	309138,78
26718	86:08:0020801:17467	111,00	197,93	21970,23
26719	86:08:0020304:96	530,00	209,38	110971,40
26720	86:08:0010301:13257	23142,00	129,23	2990640,66
26721	86:08:0020904:12104	244,00	205,60	50166,40
26722	86:08:0020501:2749	4000,00	690,66	2762640,00
26723	86:08:0020401:1256	662,00	623,28	412611,36
26724	86:08:0020801:14556	520,00	225,21	117109,20
26725	86:08:0020801:18422	4150,00	175,03	726374,50
26726	86:08:0020903:1263	3211,00	178,30	572521,30
26727	86:08:0020903:2259	591,00	201,78	119251,98
26728	86:08:0030601:263	7813,00	217,98	1703077,74
26729	86:08:0020902:4392	481,00	328,61	158061,41
26730	86:08:0000000:476	31992,00	198,80	6360009,60
26731	86:08:0010301:15818	9685,00	176,58	1710177,30
26732	86:08:0020903:2514	4519,00	175,03	790960,57

26733	86:00:0000000:39364	24133,00	0,45	10859,85
26734	86:00:0000000:9715	41171000,00	0,45	18526950,00
26735	86:08:0020904:7217	3000,00	179,94	539820,00
26736	86:08:0020801:18920	1280,00	233,98	299494,40
26737	86:08:0020501:5151	906,00	377,30	341833,80
26738	86:08:0020903:4549	1,00	266,64	266,64
26739	86:08:0030701:3809	2282,00	184,85	421827,70
26740	86:08:0020801:14315	476,00	289,56	137830,56
26741	86:08:0020903:2470	6756,00	166,85	1127238,60
26742	86:08:0020902:4064	26470,00	173,39	4589633,30
26743	86:08:0030702:1012	12354,00	186,69	2306368,26
26744	86:08:0020904:889	3596,00	206,11	741171,56
26745	86:08:0020904:12743	449,00	205,60	92314,40
26746	86:08:0000000:33710	9790,00	198,80	1946252,00
26747	86:08:0010301:13716	346,00	176,58	61096,68
26748	86:08:0020501:4387	742,00	342,20	253912,40
26749	86:08:0020304:3432	44,00	3489,20	153524,80
26750	86:08:0020902:3672	438,00	567,41	248525,58
26751	86:08:0020904:11807	4,00	205,60	822,40
26752	86:08:0020902:3431	500,00	245,37	122685,00
26753	86:08:0020904:1179	11117,00	205,60	2285655,20
26754	86:08:0020801:18100	621,00	617,13	383237,73
26755	86:08:0010201:514	240,00	1349,19	323805,60
26756	86:08:0030701:4711	271,00	189,53	51362,63
26757	86:08:0020903:2191	1122,00	201,78	226397,16
26758	86:08:0020904:25549	116228,00	112,87	13118654,36
26759	86:08:0030701:555	17557,00	179,94	3159206,58
26760	86:08:0020901:2567	169,00	201,36	34029,84
26761	86:08:0020801:19358	917,00	325,76	298721,92
26762	86:08:0010301:3822	32659,00	145,59	4754823,81
26763	86:08:0020801:16288	863,00	672,70	580540,10
26764	86:08:0030702:204	7162,00	186,69	1337073,78
26765	86:08:0020401:1321	706,00	623,28	440035,68
26766	86:08:0010301:15751	5314,00	171,76	912732,64
26767	86:08:0020904:11536	26,00	266,64	6932,64
26768	86:08:0030701:111	5700,00	197,93	1128201,00
26769	86:08:0020301:1782	960,00	1400,69	1344662,40
26770	86:08:0020901:794	2500,00	212,65	531625,00
26771	86:08:0020904:23270	1084,00	196,30	212789,20
26772	86:08:0020401:1353	965,00	623,28	601465,20
26773	86:08:0020801:8157	1499,00	195,64	293264,36
26774	86:08:0010101:896	690,00	303,22	209221,80
26775	86:08:0020904:12976	1375,00	193,02	265402,50
26776	86:08:0020903:3650	260318,00	129,23	33640895,14
26777	86:08:0020801:19741	1419,00	321,73	456534,87
26778	86:08:0020401:466	4,00	201,80	807,20
26779	86:08:0000000:149	1134,00	1020,00	1156680,00
26780	86:08:0020801:306	1004,00	111,23	111674,92
26781	86:08:0030702:14343	17661,00	179,94	3177920,34
26782	86:08:0020301:1268	567,00	1400,69	794191,23
26783	86:08:0000000:32976	366,00	251,91	92199,06
26784	86:08:0030702:417	2669,00	111,23	296872,87
26785	86:08:0020903:2629	20000,00	153,77	3075400,00
26786	86:08:0020902:4256	609,00	795,55	484489,95
26787	86:08:0020903:3566	56,00	201,78	11299,68
26788	86:08:0020904:26095	1200,00	314,33	377196,00
26789	86:08:0020901:281	1755,00	201,36	353386,80
26790	86:08:0020801:17082	866,00	242,76	210230,16
26791	86:08:0030702:14208	39401,00	186,69	7355772,69
26792	86:08:0030701:2938	4233,00	189,53	802280,49
26793	86:08:0020904:27411	893,00	205,60	183600,80
26794	86:08:0020501:5307	1489,00	315,88	470345,32
26795	86:00:0000000:39423	243461,00	0,45	109557,45
26796	86:08:0020801:18567	17,00	229,01	3893,17
26797	86:08:0010202:40	760,00	1684,54	1280250,40
26798	86:00:0000000:21190	35032,00	0,45	15764,40
26799	86:08:0020801:14371	867,00	201,20	174440,40
26800	86:00:0000000:39146	1435,00	0,45	645,75
26801	86:00:0000000:18529	189154,00	0,45	85119,30
26802	86:08:0020904:26165	38020,00	145,59	5535331,80
26803	86:08:0020304:146	1087,00	1400,69	1522550,03
26804	86:08:0020902:1815	17513,00	155,40	2721520,20
26805	86:08:0020401:64	988,00	623,28	615800,64

26806	86:08:0030702:1144	7434,00	165,22	1228245,48
26807	86:08:0020904:19709	1187,00	196,30	233008,10
26808	86:08:0010201:90	1030,00	1684,54	1735076,20
26809	86:08:0020901:2671	775,00	202,84	157201,00
26810	86:08:0030702:15764	2258,00	184,85	417391,30
26811	86:08:0020304:4405	4364,00	1806,89	7885267,96
26812	86:08:0030702:12737	154,00	186,69	28750,26
26813	86:08:0030702:7123	12,00	266,64	3199,68
26814	86:08:0020303:2180	5445,00	2439,18	13281335,10
26815	86:08:0010301:10939	5,00	176,58	882,90
26816	86:08:0000000:32295	24341,00	198,80	4838990,80
26817	86:08:0020902:2020	701,00	625,91	438762,91
26818	86:08:0020902:4726	41814,00	143,95	6019125,30
26819	86:08:0000000:30116	414886,00	111,23	46147769,78
26820	86:08:0030701:565	3600,00	206,11	741996,00
26821	86:08:0010301:6094	9,00	266,64	2399,76
26822	86:00:0000000:33344	1661,00	220,83	366798,63
26823	86:08:0030702:153	7779,00	193,02	1501502,58
26824	86:08:0010301:6056	244,00	176,58	43085,52
26825	86:08:0020801:9569	535,00	646,38	345813,30
26826	86:08:0020801:18259	699,00	251,53	175819,47
26827	86:08:0020801:13836	462,00	239,83	110801,46
26828	86:08:0010301:12979	34546,00	145,59	5029552,14
26829	86:08:0020401:522	4,00	201,80	807,20
26830	86:08:0020501:4077	1712,00	1685,53	2885627,36
26831	86:08:0010301:11570	14733,00	176,58	2601553,14
26832	86:08:0020303:2873	30,00	5412,40	162372,00
26833	86:08:0000000:30309	6235,00	198,80	1239518,00
26834	86:08:0030702:2481	265,00	111,23	29475,95
26835	86:08:0020903:4098	706,00	204,48	144362,88
26836	86:08:0010201:1202	132,00	266,64	35196,48
26837	86:08:0020901:2623	1557,00	191,39	297994,23
26838	86:08:0020904:19009	250,00	224,10	56025,00
26839	86:08:0030701:4340	166,00	189,53	31461,98
26840	86:08:0030701:4684	47475,00	142,31	6756167,25
26841	86:08:0020101:3569	42,00	111,23	4671,66
26842	86:08:0020801:16030	710,00	286,63	203507,30
26843	86:08:0020501:3964	467,00	304,18	142052,06
26844	86:08:0020904:18995	175,00	229,01	40076,75
26845	86:08:0020801:9829	1457,00	339,28	494330,96
26846	86:08:0010202:767	500,00	211,02	105510,00
26847	86:08:0000000:32616	569688,00	150,49	85732347,12
26848	86:00:0000000:35401	5655077,00	0,45	2544784,65
26849	86:08:0020801:19181	447,00	292,48	130738,56
26850	86:08:0020904:12160	289,00	205,60	59418,40
26851	86:08:0000000:33662	744,00	204,48	152133,12
26852	86:08:0020801:12748	945,00	222,28	210054,60
26853	86:08:0020801:18857	1042,00	318,80	332189,60
26854	86:08:0020801:9659	1500,00	333,43	500145,00
26855	86:08:0010301:6113	15,00	266,64	3999,60
26856	86:08:0020801:8869	565,00	596,66	337112,90
26857	86:08:0030701:1259	2000,00	217,56	435120,00
26858	86:08:0020903:6917	8689,00	165,22	1435596,58
26859	86:08:0010301:12045	1335,00	176,58	235734,30
26860	86:08:0020904:27050	214291,00	150,49	32248652,59
26861	86:08:0020304:4530	1267,00	1400,69	1774674,23
26862	86:08:0020904:7411	843,00	205,60	173320,80
26863	86:08:0020801:6912	515,00	38,02	19580,30
26864	86:08:0020801:16260	453,00	225,21	102020,13
26865	86:08:0030702:15054	283,00	256,82	72680,06
26866	86:08:0000000:32333	109009,00	198,80	21670989,20
26867	86:08:0020902:4274	1430,00	444,57	635735,10
26868	86:00:0000000:20069	937,00	232,28	217646,36
26869	86:08:0020101:1209	56,00	229,01	12824,56
26870	86:08:0020801:15537	980,00	222,28	217834,40
26871	86:08:0030702:11133	316079,00	129,23	40846889,17
26872	86:08:0020904:12786	244,00	205,60	50166,40
26873	86:08:0030702:14329	16738,00	155,40	2601085,20
26874	86:08:0020304:546	1085,00	1400,69	1519748,65
26875	86:08:0030401:35	129,00	229,01	29542,29
26876	86:08:0030702:7153	12,00	266,64	3199,68
26877	86:08:0020501:157	1260,00	808,58	1018810,80
26878	86:08:0020904:27570	365,00	205,60	75044,00

26879	86:08:0020801:522	15,00	229,01	3435,15
26880	86:08:0020801:17579	34,00	285,45	9705,30
26881	86:08:0020801:17221	400,00	250,28	100112,00
26882	86:08:0030702:12744	472,00	186,69	88117,68
26883	86:08:0020801:8080	656,00	915,46	600541,76
26884	86:08:0020302:388	1175,00	1400,69	1645810,75
26885	86:08:0020801:17952	891,00	239,83	213688,53
26886	86:08:0020903:1238	469,00	211,02	98968,38
26887	86:08:0020904:5476	2500,00	212,65	531625,00
26888	86:08:0020904:23577	60015,00	139,04	8344485,60
26889	86:08:0020801:13870	581,00	222,28	129144,68
26890	86:08:0020801:17156	27845,00	127,59	3552743,55
26891	86:08:0020303:2564	51,00	5412,40	276032,40
26892	86:08:0020304:568	1183,00	1400,69	1657016,27
26893	86:08:0020903:3269	2351,00	184,85	434582,35
26894	86:08:0020903:6252	1032,00	291,47	300797,04
26895	86:08:0020302:669	921,00	1400,69	1290035,49
26896	86:00:0000000:16114	59254,00	0,45	26664,30
26897	86:08:0020904:26375	46,00	266,64	12265,44
26898	86:08:0010301:16598	30,00	229,01	6870,30
26899	86:08:0020101:3528	41,00	111,23	4560,43
26900	86:08:0020801:673	2111,00	0,45	949,95
26901	86:08:0020801:13600	1048,00	260,31	272804,88
26902	86:08:0020801:11104	565,00	310,03	175166,95
26903	86:08:0020304:3960	28,00	5412,40	151547,20
26904	86:08:0020904:6031	391,00	215,93	84428,63
26905	86:08:0020904:246	3600,00	206,11	741996,00
26906	86:08:0020801:9865	1469,00	274,93	403872,17
26907	86:08:0000000:33239	51648,00	163,58	8448579,84
26908	86:08:0020303:3102	31,00	5412,40	167784,40
26909	86:08:0020902:1997	232,00	184,00	42688,00
26910	86:08:0020801:217	8711,00	191,39	1667198,29
26911	86:08:0020801:7803	994,00	786,77	782049,38
26912	86:08:0020302:366	7933,00	2415,60	19162954,80
26913	86:08:0020801:16903	1,00	266,64	266,64
26914	86:08:0020401:1853	75,00	201,80	15135,00
26915	86:08:0030702:1486	14772,00	186,69	2757784,68
26916	86:08:0020801:19652	636,00	213,51	135792,36
26917	86:08:0020401:1409	487,00	623,28	303537,36
26918	86:15:0101030:581	1113,00	196,30	218481,90
26919	86:08:0020304:1656	18,00	3489,20	62805,60
26920	86:08:0020801:16481	867,00	292,48	253580,16
26921	86:08:0020801:12261	780,00	257,38	200756,40
26922	86:08:0020904:12561	424,00	205,60	87174,40
26923	86:08:0020302:1583	8416,00	2013,00	16941408,00
26924	86:08:0020904:251	5623,00	197,93	1112960,39
26925	86:08:0020303:369	847,00	1400,69	1186384,43
26926	86:08:0010202:713	94784,00	430,77	40830103,68
26927	86:08:0010301:8915	3458,00	152,13	526065,54
26928	86:08:0020904:13379	367559,00	150,49	55313953,91
26929	86:08:0020904:12050	25,00	266,64	6666,00
26930	86:08:0010301:15379	550,00	207,75	114262,50
26931	86:08:0030702:11465	70725,00	135,77	9602333,25
26932	86:08:0020304:4861	1438,00	3264,13	4693818,94
26933	86:08:0020302:1935	616,00	1204,59	742027,44
26934	86:08:0020904:5902	2978,00	0,45	1340,10
26935	86:08:0020601:1482	1000,00	387,44	387440,00
26936	86:08:0030702:199	722,00	237,19	171251,18
26937	86:08:0020904:23011	17316,00	155,40	2690906,40
26938	86:08:0020904:11563	38,00	266,64	10132,32
26939	86:08:0020302:2759	1373,00	342,14	469758,22
26940	86:08:0020303:1516	400,00	78,10	31240,00
26941	86:08:0020301:307	13130,00	970,69	12745159,70
26942	86:08:0020401:565	15,00	201,80	3027,00
26943	86:08:0030702:10946	23497,00	150,49	3536063,53
26944	86:00:0000000:24263	24694,00	175,03	4322190,82
26945	86:08:0020904:18677	2496,00	205,60	513177,60
26946	86:08:0020801:15393	628,00	233,98	146939,44
26947	86:08:0020304:12	103,00	5389,61	555129,83
26948	86:08:0030702:6489	18622,00	186,69	3476541,18
26949	86:08:0020801:12035	642,00	266,16	170874,72
26950	86:08:0020801:580	3506,00	0,45	1577,70
26951	86:08:0010201:2893	1452,00	1684,54	2445952,08

26952	86:00:0000000:21331	19260,00	0,45	8667,00
26953	86:08:0020304:522	356,00	1204,59	428834,04
26954	86:08:0010201:146	10494,00	430,77	4520500,38
26955	86:08:0020904:12546	232,00	205,60	47699,20
26956	86:08:0020302:702	569,00	327,26	186210,94
26957	86:08:0020801:17974	975,00	251,53	245241,75
26958	86:08:0020904:5337	1462,00	222,47	325251,14
26959	86:08:0020801:14212	1391,00	286,63	398702,33
26960	86:08:0020903:4621	26098,00	1,88	49064,24
26961	86:08:0010201:147	321,00	1022,43	328200,03
26962	86:08:0020904:26447	15390,00	155,40	2391606,00
26963	86:08:0020904:249	10534,00	188,12	1981656,08
26964	86:00:0000000:35328	6390,00	196,30	1254357,00
26965	86:08:0020902:2188	846,00	479,67	405800,82
26966	86:00:0000000:14565	1029,00	230,65	237338,85
26967	86:08:0020801:17689	1397,00	317,18	443100,46
26968	86:08:0020902:3611	4878,00	173,39	845796,42
26969	86:08:0010301:16063	113925,00	176,58	20116876,50
26970	86:08:0020901:963	2500,00	212,65	531625,00
26971	86:08:0020904:65	5191,00	199,57	1035967,87
26972	86:08:0020904:26074	257332,00	111,23	28623038,36
26973	86:08:0030701:62	18900,00	153,77	2906253,00
26974	86:08:0020904:20092	29177,00	205,60	5998791,20
26975	86:08:0020801:8389	681,00	225,21	153368,01
26976	86:08:0020501:3950	900,00	391,92	352728,00
26977	86:08:0010301:12543	22228,00	130,86	2908756,08
26978	86:08:0030702:6726	244,00	186,69	45552,36
26979	86:08:0010301:3568	2712,00	176,58	478884,96
26980	86:08:0020301:1875	777,00	1400,69	1088336,13
26981	86:08:0020801:19073	21041,00	152,13	3200967,33
26982	86:08:0030702:242	3248,00	178,30	579118,40
26983	86:08:0020904:23775	88,00	229,01	20152,88
26984	86:08:0030702:942	938,00	199,57	187196,66
26985	86:08:0020401:1388	800,00	623,28	498624,00
26986	86:08:0020801:16099	8472,00	142,31	1205650,32
26987	86:08:0020903:5247	475,00	291,47	138448,25
26988	86:08:0030702:482	873,00	201,20	175647,60
26989	86:08:0020902:3110	12600,00	158,67	1999242,00
26990	86:08:0020901:2553	43,00	229,01	9847,43
26991	86:08:0020904:12521	232,00	205,60	47699,20
26992	86:08:0020302:1120	1160,00	371,89	431392,40
26993	86:08:0030702:9882	154194,00	129,23	19926490,62
26994	86:08:0020904:26031	20000,00	178,30	3566000,00
26995	86:08:0000000:32676	4017,00	198,80	798579,60
26996	86:00:0000000:41831	95796,00	0,45	43108,20
26997	86:08:0020801:11005	629,00	862,82	542713,78
26998	86:08:0020301:114	1225,00	1173,00	1436925,00
26999	86:08:0020801:11169	1288,00	298,33	384249,04
27000	86:08:0020903:3209	11278,00	160,31	1807976,18
27001	86:08:0020801:9038	1963,00	289,56	568406,28
27002	86:08:0020902:1838	251,00	260,09	65282,59
27003	86:08:0020801:16676	558,00	225,21	125667,18
27004	86:08:0020904:12242	244,00	205,60	50166,40
27005	86:08:0020904:612	6193,00	196,30	1215685,90
27006	86:08:0020501:1224	1107,00	808,58	895098,06
27007	86:08:0010202:721	1778,00	185,08	329072,24
27008	86:08:0020801:9772	463,00	289,56	134066,28
27009	86:08:0020904:8102	3600,00	206,11	741996,00
27010	86:08:0010301:10742	481,00	176,58	84934,98
27011	86:08:0010202:4	1733,00	1684,54	2919307,82
27012	86:08:0020904:11496	10799,00	139,04	1501492,96
27013	86:08:0020904:5580	2156,00	205,60	443273,60
27014	86:08:0020904:24859	774,00	205,60	159134,40
27015	86:08:0020301:1670	1724,00	958,80	1652971,20
27016	86:08:0020901:2579	9265,00	201,36	1865600,40
27017	86:08:0020301:1878	605,00	1400,69	847417,45
27018	86:08:0030701:3567	5192,00	171,76	891777,92
27019	86:08:0020801:11274	496,00	225,21	111704,16
27020	86:08:0020801:9172	2191,00	186,48	408577,68
27021	86:08:0020801:8954	1184,00	263,23	311664,32
27022	86:08:0020303:997	693,00	1554,77	1077455,61
27023	86:08:0010301:2995	19014,00	153,77	2923782,78
27024	86:08:0020903:3328	995,00	320,04	318439,80

27025	86:08:0020501:2616	682,00	348,05	237370,10
27026	86:08:0010301:2043	3600,00	206,11	741996,00
27027	86:08:0020904:662	18708,00	178,30	3335636,40
27028	86:08:0020801:11204	496,00	274,93	136365,28
27029	86:08:0030701:2283	633,00	206,11	130467,63
27030	86:08:0020904:26098	1200,00	314,33	377196,00
27031	86:00:0000000:31145	36800,00	0,45	16560,00
27032	86:08:0010301:13173	109097,00	153,77	16775845,69
27033	86:08:0020801:19511	12517,00	137,41	1719960,97
27034	86:08:0020303:2429	83,00	5412,40	449229,20
27035	86:08:0010301:32	7782,00	193,02	1502081,64
27036	86:08:0010201:2707	890,00	1684,54	1499240,60
27037	86:08:0020904:12618	232,00	205,60	47699,20
27038	86:08:0010201:2188	601,00	877,11	527143,11
27039	86:08:0020501:3543	927,00	345,13	319935,51
27040	86:08:0020302:2282	1500,00	349,58	524370,00
27041	86:08:0020801:12231	936,00	190,11	177942,96
27042	86:08:0020801:7855	586,00	216,44	126833,84
27043	86:00:0000000:40386	982174,00	0,45	441978,30
27044	86:08:0020801:13413	1215,00	280,78	341147,70
27045	86:08:0030702:10838	9138,00	140,68	1285533,84
27046	86:08:0020904:5323	4572,00	201,20	919886,40
27047	86:08:0020501:4428	600,00	312,95	187770,00
27048	86:08:0020401:1172	991,00	623,28	617670,48
27049	86:08:0000000:32998	436153,00	198,80	86707216,40
27050	86:08:0020101:1370	822,00	317,18	260721,96
27051	86:08:0010301:5414	4,00	176,58	706,32
27052	86:08:0020801:17244	766,00	202,84	155375,44
27053	86:08:0020801:17443	15,00	229,01	3435,15
27054	86:08:0030101:1757	7929,00	165,22	1310029,38
27055	86:08:0020801:19087	400,00	330,50	132200,00
27056	86:08:0030702:11669	3496,00	176,67	617638,32
27057	86:08:0020801:18943	11,00	266,64	2933,04
27058	86:08:0020904:23873	3197,00	178,30	570025,10
27059	86:08:0000000:52	20846,00	130,86	2727907,56
27060	86:08:0020801:58	3074,00	179,94	553135,56
27061	86:08:0020904:25197	443,00	183,21	81162,03
27062	86:08:0020501:4930	20792,00	152,13	3163086,96
27063	86:08:0000000:32636	83755,00	157,04	13152885,20
27064	86:08:0020801:340	6119,00	196,30	1201159,70
27065	86:08:0020501:8	454,00	1269,62	576407,48
27066	86:08:0020904:27906	16618,00	132,50	2201885,00
27067	86:08:0000000:34113	114377,00	112,87	12909731,99
27068	86:08:0020801:12053	537,00	248,61	133503,57
27069	86:08:0010301:4677	9629,00	163,58	1575111,82
27070	86:08:0020801:15736	569,00	225,21	128144,49
27071	86:08:0020904:11756	4,00	205,60	822,40
27072	86:08:0000000:226	3328,00	198,80	661606,40
27073	86:08:0020904:25957	2166,00	205,60	445329,60
27074	86:08:0010301:1376	5000,00	171,76	858800,00
27075	86:08:0030701:1430	449,00	212,65	95479,85
27076	86:08:0020801:12110	664,00	272,01	180614,64
27077	86:08:0030702:12625	110,00	186,69	20535,90
27078	86:08:0020904:3802	4864,00	201,20	978636,80
27079	86:08:0020904:13324	776,00	202,84	157403,84
27080	86:08:0020904:27903	83,00	229,01	19007,83
27081	86:08:0010301:5718	46,00	176,58	8122,68
27082	86:00:0000000:28826	48530,00	0,42	20382,60
27083	86:08:0020904:508	2836,00	111,23	315448,28
27084	86:08:0020904:12137	244,00	205,60	50166,40
27085	86:08:0020903:6291	113,00	266,64	30130,32
27086	86:08:0030702:6559	232,00	186,69	43312,08
27087	86:08:0020903:5880	81899,00	157,04	12861418,96
27088	86:08:0020902:2163	564,00	328,61	185336,04
27089	86:08:0020904:8103	47572,00	205,60	9780803,20
27090	86:08:0020303:136	489,00	862,46	421742,94
27091	86:08:0020904:27179	1911,00	186,48	356363,28
27092	86:08:0020902:1926	4695,00	148,86	698897,70
27093	86:08:0020304:25	552,00	1694,83	935546,16
27094	86:08:0030702:713	7842,00	186,69	1464022,98
27095	86:08:0020501:2922	706,00	356,83	251921,98
27096	86:00:0000000:4445	97297,00	0,45	43783,65
27097	86:08:0020801:15381	198,00	195,64	38736,72

27098	86:08:0020401:1192	1100,00	623,28	685608,00
27099	86:08:0030701:5025	4348,00	189,53	824076,44
27100	86:08:0020801:16132	423,00	678,55	287026,65
27101	86:08:0020801:10119	477,00	324,65	154858,05
27102	86:08:0020801:13615	675,00	263,23	177680,25
27103	86:08:0020901:783	2500,00	212,65	531625,00
27104	86:08:0020501:4397	600,00	342,20	205320,00
27105	86:08:0020601:837	1153,00	454,83	524418,99
27106	86:00:0000000:26141	3860,00	0,45	1737,00
27107	86:08:0020801:8987	336,00	277,86	93360,96
27108	86:08:0020904:12192	244,00	205,60	50166,40
27109	86:08:0020801:17287	890,00	283,71	252501,90
27110	86:08:0020801:11931	60065,00	277,86	16689660,90
27111	86:08:0020901:134	8562,00	201,36	1724044,32
27112	86:08:0020501:4315	594,00	304,18	180682,92
27113	86:08:0020801:16160	626,00	216,44	135491,44
27114	86:08:0020904:25006	212,00	225,74	47856,88
27115	86:08:0020903:234	4490,00	0,45	2020,50
27116	86:08:0020801:1728	17319,00	242,76	4204360,44
27117	86:08:0030702:2524	8856,00	191,39	1694949,84
27118	86:08:0020801:18430	947,00	295,40	279743,80
27119	86:08:0020903:1076	20661,00	176,67	3650178,87
27120	86:08:0020801:15156	1148,00	175,49	201462,52
27121	86:08:0030701:3416	9,00	266,64	2399,76
27122	86:00:0000000:18219	50507,00	163,58	8261935,06
27123	86:08:0030702:6614	232,00	186,69	43312,08
27124	86:08:0020501:4935	978,00	321,73	314651,94
27125	86:08:0020904:12655	232,00	205,60	47699,20
27126	86:08:0020801:15029	532,00	209,38	111390,16
27127	86:08:0020302:2269	558,00	1400,69	781585,02
27128	86:08:0020904:17488	892,00	199,57	178016,44
27129	86:08:0020904:5610	2908,00	0,45	1308,60
27130	86:08:0020601:1534	5655,00	197,93	1119294,15
27131	86:08:0030701:4346	7580,00	165,22	1252367,60
27132	86:08:0020801:11120	419,00	292,48	122549,12
27133	86:08:0020303:3344	33,00	5412,40	178609,20
27134	86:08:0020801:17235	424,00	214,29	90858,96
27135	86:08:0020801:18465	1165,00	1017,83	1185771,95
27136	86:08:0030702:14527	6263,00	186,69	1169239,47
27137	86:08:0020904:11960	82,00	266,64	21864,48
27138	86:08:0030701:4639	200,00	196,30	39260,00
27139	86:08:0020904:24281	1143,00	227,38	259895,34
27140	86:08:0020302:2104	681,00	1204,59	820325,79
27141	86:08:0030702:756	1671,00	220,83	369006,93
27142	86:08:0030701:951	11021,00	189,53	2088810,13
27143	86:08:0020303:2536	28516,00	652,80	18615244,80
27144	86:08:0020903:358	4915,00	173,39	852211,85
27145	86:08:0030701:4728	254,00	224,10	56921,40
27146	86:08:0010301:16096	166,00	176,58	29312,28
27147	86:08:0030702:10789	7251,00	166,85	1209829,35
27148	86:08:0010301:2010	141783,00	176,58	25036042,14
27149	86:08:0030101:1167	925,00	1010,72	934916,00
27150	86:08:0020801:19845	720,00	204,48	147225,60
27151	86:08:0020501:935	726,00	192,42	139696,92
27152	86:08:0020903:3941	499,00	291,47	145443,53
27153	86:08:0030702:15071	120,00	229,01	27481,20
27154	86:08:0020904:23885	301,00	219,20	65979,20
27155	86:08:0030101:1903	1290,00	673,82	869227,80
27156	86:08:0000000:33886	14539,00	135,77	1973960,03
27157	86:08:0010202:360	1500,00	1684,54	2526810,00
27158	86:08:0020801:9816	1026,00	760,45	780221,70
27159	86:00:0000000:4476	140,00	198,80	27832,00
27160	86:08:0020101:1387	1387,00	317,18	439928,66
27161	86:08:0020101:3066	418,00	194,21	81179,78
27162	86:08:0020904:11705	4,00	205,60	822,40
27163	86:08:0010301:16001	41737,00	166,85	6963818,45
27164	86:08:0020801:8550	232,00	195,64	45388,48
27165	86:08:0020904:19660	42243,00	143,95	6080879,85
27166	86:08:0010301:15521	19618,00	176,58	3464146,44
27167	86:08:0020101:1493	4700,00	173,39	814933,00
27168	86:08:0030702:13160	624,00	206,11	128612,64
27169	86:00:0000000:15202	82335,00	157,04	12929888,40
27170	86:08:0030702:142	208,00	186,69	38831,52

27171	86:08:0020801:15028	39,00	229,01	8931,39
27172	86:08:0020301:1842	682,00	1204,59	821530,38
27173	86:08:0010301:2400	4806,00	176,58	848643,48
27174	86:08:0020904:25363	197,00	205,60	40503,20
27175	86:08:0020304:780	794,00	1806,89	1434670,66
27176	86:08:0030702:1463	17209,00	132,50	2280192,50
27177	86:08:0020801:17578	62,00	285,45	17697,90
27178	86:08:0020901:369	3817,00	201,36	768591,12
27179	86:08:0020801:8595	1191,00	196,30	233793,30
27180	86:08:0020904:13377	87550,00	134,14	11743957,00
27181	86:08:0020302:15	2132,00	4883,32	10411238,24
27182	86:08:0030702:11678	103879,00	132,50	13763967,50
27183	86:08:0020904:24466	6867,00	166,85	1145758,95
27184	86:08:0020801:14179	878,00	201,20	176653,60
27185	86:00:0000000:25358	2687,00	0,45	1209,15
27186	86:08:0020904:898	4315,00	202,84	875254,60
27187	86:08:0020904:22216	7295,00	166,85	1217170,75
27188	86:08:0020801:8262	49,00	266,64	13065,36
27189	86:08:0020303:2824	29,00	5412,40	156959,60
27190	86:08:0000000:31893	929622,00	198,80	184808853,60
27191	86:08:0000000:34208	281,00	220,83	62053,23
27192	86:08:0020801:535	210,00	225,74	47405,40
27193	86:08:0020904:930	3600,00	206,11	741996,00
27194	86:08:0010301:2200	16944,00	0,45	7624,80
27195	86:08:0020801:10990	766,00	269,08	206115,28
27196	86:08:0020904:12111	244,00	205,60	50166,40
27197	86:08:0020801:10094	1001,00	269,08	269349,08
27198	86:08:0030701:4676	196036,00	111,23	21805084,28
27199	86:08:0020904:12283	244,00	205,60	50166,40
27200	86:08:0010301:5764	10,00	176,58	1765,80
27201	86:08:0020303:3144	36,00	5412,40	194846,40
27202	86:08:0000000:33614	500,00	623,28	311640,00
27203	86:08:0010201:2490	834,00	1684,54	1404906,36
27204	86:08:0020903:6494	6,00	229,01	1374,06
27205	86:08:0020801:16730	1254,00	163,79	205392,66
27206	86:08:0020801:987	7776,00	165,22	1284750,72
27207	86:08:0030701:78	6478,00	196,30	1271631,40
27208	86:08:0020303:2595	26,00	5412,40	140722,40
27209	86:08:0020904:27349	217211,00	150,49	32688083,39
27210	86:08:0020801:16151	1354,00	193,04	261376,16
27211	86:08:0010301:5755	15,00	176,58	2648,70
27212	86:08:0020801:451	15799,00	155,40	2455164,60
27213	86:08:0020101:1063	1500,00	640,13	960195,00
27214	86:08:0020901:2319	1052,00	196,30	206507,60
27215	86:08:0020101:3504	29,00	111,23	3225,67
27216	86:08:0020801:17917	964,00	274,93	265032,52
27217	86:08:0020302:2041	1000,00	1400,69	1400690,00
27218	86:08:0030702:13738	7294,00	166,85	1217003,90
27219	86:08:0020801:17299	30877,00	140,13	4326794,01
27220	86:08:0020801:8371	1004,00	225,21	226110,84
27221	86:08:0010301:2308	983,00	176,58	173578,14
27222	86:08:0030701:4308	9798,00	163,58	1602756,84
27223	86:08:0020501:5399	579,00	330,50	191359,50
27224	86:08:0020501:4862	665,00	260,31	173106,15
27225	86:08:0030701:4501	5680,00	170,12	966281,60
27226	86:08:0010301:16926	152,00	229,01	34809,52
27227	86:08:0020904:12216	244,00	205,60	50166,40
27228	86:08:0030702:15441	107000,00	132,50	14177500,00
27229	86:08:0010301:5337	4,00	176,58	706,32
27230	86:08:0030702:13668	299,00	220,83	66028,17
27231	86:08:0020903:4886	75,00	229,01	17175,75
27232	86:08:0030101:126	11939,00	2,91	34742,49
27233	86:08:0030701:3177	495,00	189,53	93817,35
27234	86:08:0020904:13058	10500,00	161,94	1700370,00
27235	86:08:0030702:620	7768,00	193,02	1499379,36
27236	86:08:0020801:16252	573,00	283,71	162565,83
27237	86:08:0020903:5953	29921,00	147,22	4404969,62
27238	86:08:0020903:3182	23015,00	150,49	3463527,35
27239	86:08:0020904:24709	29187,00	127,59	3723969,33
27240	86:08:0020801:13054	766,00	292,48	224039,68
27241	86:08:0030702:15076	11748,00	160,31	1883321,88
27242	86:08:0020801:12172	14,00	195,64	2738,96
27243	86:08:0000000:33440	136117,00	198,80	27060059,60

27244	86:08:0020903:6738	5378,00	199,57	1073287,46
27245	86:08:0020302:564	1221,00	323,54	395042,34
27246	86:08:0020801:16687	459,00	225,21	103371,39
27247	86:08:0000000:32820	364319,00	150,49	54826366,31
27248	86:08:0020304:774	702,00	1806,89	1268436,78
27249	86:08:0020902:1998	14,00	184,00	2576,00
27250	86:00:0000000:40613	54237,00	0,45	24406,65
27251	86:08:0020904:25108	138,00	197,93	27314,34
27252	86:08:0020904:17486	1417,00	193,02	273509,34
27253	86:08:0010201:1308	1760,00	2364,12	4160851,20
27254	86:08:0030702:533	6046,00	196,30	1186829,80
27255	86:08:0020904:11665	4,00	205,60	822,40
27256	86:08:0020904:11335	4,00	205,60	822,40
27257	86:08:0020801:8774	1441,00	883,29	1272820,89
27258	86:08:0020501:5593	2041,00	461,91	942758,31
27259	86:08:0020801:14265	711,00	325,76	231615,36
27260	86:08:0010301:13442	2548,00	183,21	466819,08
27261	86:08:0020902:2316	1406,00	328,61	462025,66
27262	86:08:0010301:2953	44364,00	142,31	6313440,84
27263	86:08:0020304:540	456,00	1400,69	638714,64
27264	86:08:0020801:17015	682,00	206,11	140567,02
27265	86:08:0020904:236	25570,00	173,39	4433582,30
27266	86:00:0000000:21263	6881,00	0,45	3096,45
27267	86:08:0020902:3163	27103,00	148,86	4034552,58
27268	86:08:0000000:32538	16229,00	181,57	2946699,53
27269	86:08:0020304:2839	80,00	1458,60	116688,00
27270	86:08:0030702:14125	2306,00	186,69	430507,14
27271	86:08:0020801:10891	1491,00	245,68	366308,88
27272	86:08:0020904:18879	86758,00	135,77	11779133,66
27273	86:08:0030101:1747	424,00	1010,72	428545,28
27274	86:08:0030702:1478	11062,00	160,31	1773349,22
27275	86:08:0020304:606	1037,00	1400,69	1452515,53
27276	86:08:0020904:729	357,00	251,91	89931,87
27277	86:08:0020904:27497	23341,00	205,60	4798909,60
27278	86:08:0020801:11221	629,00	225,21	141657,09
27279	86:08:0020904:27606	681,00	238,83	162643,23
27280	86:08:0020501:3112	1218,00	333,43	406117,74
27281	86:08:0010301:12143	1039,00	196,30	203955,70
27282	86:08:0020904:13228	1000,00	205,60	205600,00
27283	86:08:0020904:12853	244,00	205,60	50166,40
27284	86:08:0020904:11634	4,00	205,60	822,40
27285	86:08:0030702:12642	27076,00	173,39	4694707,64
27286	86:08:0010301:16510	10396,00	176,58	1835725,68
27287	86:08:0020701:21	17020,00	155,40	2644908,00
27288	86:08:0020801:17849	1296,00	269,08	348727,68
27289	86:00:0000000:17982	6264,00	196,30	1229623,20
27290	86:00:0000000:1222	24341,00	0,45	10953,45
27291	86:08:0010301:9024	8413,00	0,45	3785,85
27292	86:08:0020903:6850	92,00	197,93	18209,56
27293	86:08:0030702:1435	14982,00	181,57	2720281,74
27294	86:08:0020903:685	3010,00	209,38	630233,80
27295	86:08:0020303:2902	29,00	5412,40	156959,60
27296	86:08:0030702:15377	1209,00	227,38	274902,42
27297	86:08:0010301:2609	40681,00	176,58	7183450,98
27298	86:08:0020902:4308	6605,00	184,00	1215320,00
27299	86:08:0020302:469	773,00	1806,89	1396725,97
27300	86:08:0020904:11774	4,00	205,60	822,40
27301	86:08:0020501:3869	667,00	356,83	238005,61
27302	86:08:0020501:4818	463,00	43,87	20311,81
27303	86:08:0010301:16824	83252,00	176,58	14700638,16
27304	86:08:0020101:3603	34,00	111,23	3781,82
27305	86:08:0030701:1587	7200,00	194,66	1401552,00
27306	86:08:0030702:10174	285,00	220,83	62936,55
27307	86:08:0020501:310	1500,00	808,58	1212870,00
27308	86:08:0020903:6932	139,00	229,01	31832,39
27309	86:08:0020904:7347	10520,00	0,45	4734,00
27310	86:08:0010301:425	8,00	266,64	2133,12
27311	86:08:0010201:1262	657,00	1684,54	1106742,78
27312	86:08:0030701:3093	81,00	189,53	15351,93
27313	86:08:0020904:28005	9,00	229,01	2061,09
27314	86:08:0020801:8338	2220,00	195,64	434320,80
27315	86:08:0020904:27583	207,00	265,00	54855,00
27316	86:08:0010301:15376	26320,00	148,86	3917995,20

27317	86:08:0020302:2043	598,00	323,54	193476,92
27318	86:08:0020302:1110	1339,00	323,54	433220,06
27319	86:08:0010301:14409	178397,00	129,23	23054244,31
27320	86:08:0020501:3972	1349,00	321,73	434013,77
27321	86:08:0020801:9186	16670,00	155,40	2590518,00
27322	86:08:0020903:6297	339,00	217,56	73752,84
27323	86:08:0020302:749	1500,00	390,48	585720,00
27324	86:08:0030702:11124	187698,00	129,23	24256212,54
27325	86:08:0010301:16891	15022,00	155,40	2334418,80
27326	86:08:0020801:13257	1170,00	283,71	331940,70
27327	86:08:0020801:11092	18,00	197,93	3562,74
27328	86:08:0020904:26717	26480,00	205,60	5444288,00
27329	86:08:0020501:4102	600,00	342,20	205320,00
27330	86:08:0020501:989	1785,00	318,80	569058,00
27331	86:08:0020902:156	2500,00	212,65	531625,00
27332	86:08:0010301:10216	650,00	206,11	133971,50
27333	86:08:0030702:12090	10640,00	139,04	1479385,60
27334	86:08:0020302:300	44,00	884,21	38905,24
27335	86:08:0020801:533	243,00	224,10	54456,30
27336	86:08:0020904:5367	3758,00	206,11	774561,38
27337	86:08:0000000:32446	3508,00	198,80	697390,40
27338	86:08:0020801:13424	905,00	260,31	235580,55
27339	86:08:0020904:284	2914,00	205,60	599118,40
27340	86:08:0020801:986	2241,00	195,64	438429,24
27341	86:08:0020801:11686	1282,00	181,34	232477,88
27342	86:08:0000000:34003	998312,00	111,23	111042243,76
27343	86:08:0030702:13551	2104,00	186,48	392353,92
27344	86:08:0020801:9112	501,00	260,31	130415,31
27345	86:08:0030701:87	6600,00	196,30	1295580,00
27346	86:08:0010301:10618	55149,00	139,04	7667916,96
27347	86:08:0020501:4442	601,00	318,80	191598,80
27348	86:08:0020801:15348	1028,00	216,44	222500,32
27349	86:08:0020801:7476	806,00	195,64	157685,84
27350	86:08:0020101:780	1298,00	317,18	411699,64
27351	86:08:0020501:2419	1500,00	307,10	460650,00
27352	86:08:0020904:5450	4879,00	201,20	981654,80
27353	86:08:0020801:15684	11,00	229,01	2519,11
27354	86:08:0020303:2862	30,00	5412,40	162372,00
27355	86:08:0020904:2163	15000,00	205,60	3084000,00
27356	86:08:0020501:4553	982,00	263,23	258491,86
27357	86:08:0020801:8749	1228,00	889,14	1091863,92
27358	86:08:0020903:4040	13999,00	157,04	2198402,96
27359	86:08:0020904:11585	4,00	205,60	822,40
27360	86:08:0020801:15457	1215,00	312,95	380234,25
27361	86:08:0020304:656	467,00	1400,69	654122,23
27362	86:08:0020901:2473	64,00	229,01	14656,64
27363	86:08:0010301:12585	31950,00	176,58	5641731,00
27364	86:08:0020801:10065	906,00	222,28	201385,68
27365	86:08:0020801:8148	1690,00	195,64	330631,60
27366	86:08:0020801:10765	626,00	257,38	161119,88
27367	86:08:0020904:23180	17017,00	205,60	3498695,20
27368	86:08:0020701:531	1583,00	606,43	959978,69
27369	86:08:0020801:14527	747,00	184,26	137642,22
27370	86:08:0020801:11080	623,00	274,93	171281,39
27371	86:08:0030702:15207	1784,00	188,12	335606,08
27372	86:08:0020302:473	809,00	1806,89	1461774,01
27373	86:08:0010201:2857	47,00	129,23	6073,81
27374	86:08:0020801:8572	244,00	195,64	47736,16
27375	86:08:0020904:22103	3478,00	176,67	614458,26
27376	86:08:0020801:8167	1100,00	292,48	321728,00
27377	86:08:0010301:16480	1479,00	165,22	244360,38
27378	86:08:0000000:33914	243077,00	111,23	27037454,71
27379	86:08:0020801:9676	1378,00	257,38	354669,64
27380	86:08:0020904:22097	1647965,00	111,23	183303146,95
27381	86:08:0020904:19243	232,00	261,73	60721,36
27382	86:08:0020501:2433	809,00	1044,41	844927,69
27383	86:08:0020903:5311	50000,00	15,89	794500,00
27384	86:08:0020801:8586	9951,00	161,94	1611464,94
27385	86:08:0020801:14084	1300,00	318,80	414440,00
27386	86:08:0020304:688	97,00	3871,41	375526,77
27387	86:08:0020801:9784	481,00	257,38	123799,78
27388	86:08:0010301:2626	43226,00	176,58	7632847,08
27389	86:08:0030702:732	7373,00	186,69	1376465,37

27390	86:08:0020501:3066	37999,00	31,58	1200008,42
27391	86:08:0020904:2894	329,00	205,60	67642,40
27392	86:08:0020904:8503	154,00	197,93	30481,22
27393	86:08:0020801:12545	463,00	248,61	115106,43
27394	86:08:0020904:23833	12916,00	137,41	1774787,56
27395	86:08:0030702:13252	78,00	229,01	17862,78
27396	86:08:0020904:12304	244,00	205,60	50166,40
27397	86:08:0020303:2428	82,00	5412,40	443816,80
27398	86:08:0030702:12910	3209,00	178,30	572164,70
27399	86:00:0000000:33860	168904,00	0,45	76006,80
27400	86:08:0020801:16489	750,00	292,48	219360,00
27401	86:08:0020801:19085	1184,00	546,94	647576,96
27402	86:08:0030702:10196	176,00	266,64	46928,64
27403	86:08:0020901:991	8601,00	201,36	1731897,36
27404	86:08:0020801:1271	3600,00	176,67	636012,00
27405	86:08:0020904:12084	57,00	229,01	13053,57
27406	86:08:0020801:17944	957,00	280,78	268706,46
27407	86:00:0000000:4496	35162,00	0,45	15822,90
27408	86:08:0020902:4325	82,00	229,01	18778,82
27409	86:08:0020902:2308	1297,00	328,61	426207,17
27410	86:08:0020801:18211	637,00	301,25	191896,25
27411	86:08:0010301:16449	2626,00	157,04	412387,04
27412	86:08:0030702:9744	3014,00	179,94	542339,16
27413	86:08:0020501:3531	894,00	330,50	295467,00
27414	86:08:0020904:13158	1000,00	205,60	205600,00
27415	86:08:0010301:10998	134654,00	129,23	17401336,42
27416	86:08:0020101:1315	4,00	194,21	776,84
27417	86:08:0020801:17401	1305,00	231,06	301533,30
27418	86:08:0010301:170	20120,00	153,77	3093852,40
27419	86:08:0020903:5786	862,00	173,39	149462,18
27420	86:08:0020904:2295	5837,00	205,60	1200087,20
27421	86:08:0020902:1917	49,00	266,64	13065,36
27422	86:08:0020801:9293	3548,00	176,67	626825,16
27423	86:08:0020902:2076	832,00	678,55	564553,60
27424	86:08:0020501:5388	1201,00	38,02	45662,02
27425	86:08:0010301:426	10059,00	0,45	4526,55
27426	86:08:0020904:13339	491,00	314,33	154336,03
27427	86:08:0020801:17951	1211,00	277,86	336488,46
27428	86:08:0020904:26492	69,00	197,93	13657,17
27429	86:08:0030101:96	630,00	673,82	424506,60
27430	86:08:0020801:17496	7256,00	195,64	1419563,84
27431	86:08:0030702:1113	17820,00	155,40	2769228,00
27432	86:08:0010301:12360	330,00	253,55	83671,50
27433	86:00:0000000:18446	229919000,00	0,45	103463550,00
27434	86:08:0020904:11836	12865,00	205,60	2645044,00
27435	86:08:0030601:632	1604,00	555,90	891663,60
27436	86:08:0020904:5377	1764,00	219,20	386668,80
27437	86:08:0020303:2586	35,00	5412,40	189434,00
27438	86:08:0030101:7	845,00	193,51	163515,95
27439	86:08:0020501:823	413,00	350,98	144954,74
27440	86:08:0020801:16065	591,00	216,44	127916,04
27441	86:08:0030702:14277	1645,00	186,69	307105,05
27442	86:08:0020902:3290	1500,00	552,79	829185,00
27443	86:08:0020904:27567	248,00	260,09	64502,32
27444	86:08:0020902:1903	92,00	266,64	24530,88
27445	86:08:0020801:1695	138886,00	195,64	27171657,04
27446	86:08:0020904:27448	90,00	205,60	18504,00
27447	86:08:0030702:10592	2224,00	184,85	411106,40
27448	86:08:0020801:8701	835,00	308,61	257689,35
27449	86:08:0010301:3515	240,00	176,58	42379,20
27450	86:08:0020501:3107	710,00	333,43	236735,30
27451	86:08:0020904:20096	3630,00	176,67	641312,10
27452	86:08:0000000:33418	158860,00	198,80	31581368,00
27453	86:08:0020801:11002	484,00	304,18	147223,12
27454	86:08:0020801:8946	722,00	719,50	519479,00
27455	86:08:0020904:27174	271,00	205,60	55717,60
27456	86:08:0030702:12939	43854,00	165,22	7245557,88
27457	86:08:0030702:12958	15710,00	155,40	2441334,00
27458	86:08:0010202:314	1465,00	1448,70	2122345,50
27459	86:08:0020801:18939	12,00	266,64	3199,68
27460	86:08:0020302:433	665,00	1806,89	1201581,85
27461	86:08:0010301:3700	18,00	176,58	3178,44
27462	86:08:0020801:8903	751,00	272,01	204279,51

27463	86:08:0020904:18739	127408,00	205,60	26195084,80
27464	86:08:0020904:13032	39055,00	143,95	5621967,25
27465	86:08:0020801:8629	533,00	308,61	164489,13
27466	86:08:0020904:12074	2,00	266,64	533,28
27467	86:08:0020801:13465	1078,00	280,78	302680,84
27468	86:08:0020801:17992	1373,00	295,40	405584,20
27469	86:08:0020902:129	11071,00	186,48	2064520,08
27470	86:08:0020801:17720	207,00	196,30	40634,10
27471	86:08:0030701:2941	3331,00	189,53	631324,43
27472	86:08:0030702:117	5920,00	186,69	1105204,80
27473	86:08:0000000:99	636,00	198,80	126436,80
27474	86:08:0020801:16177	401,00	219,36	87963,36
27475	86:08:0020904:26272	458,00	183,21	83910,18
27476	86:08:0020302:447	761,00	1554,77	1183179,97
27477	86:08:0030702:11723	72071,00	135,77	9785079,67
27478	86:08:0020801:9774	508,00	216,44	109951,52
27479	86:08:0010201:162	1255,00	1684,54	2114097,70
27480	86:08:0010301:2388	8632,00	0,45	3884,40
27481	86:08:0020801:10704	814,00	201,20	163776,80
27482	86:08:0020904:12365	247,00	205,60	50783,20
27483	86:08:0010301:124	3011,00	209,38	630443,18
27484	86:08:0020302:1238	1277,00	379,33	484404,41
27485	86:08:0020903:4653	1321,00	201,78	266551,38
27486	86:08:0020801:13182	596,00	266,16	158631,36
27487	86:08:0020501:1075	578,00	808,58	467359,24
27488	86:08:0010301:3533	2670,00	181,57	484791,90
27489	86:08:0010301:12962	4193,00	175,03	733900,79
27490	86:08:0020904:24073	91,00	205,60	18709,60
27491	86:08:0000000:32634	335571,00	150,49	50500079,79
27492	86:08:0020101:1422	1251,00	317,18	396792,18
27493	86:08:0020303:1850	290,00	1234,20	357918,00
27494	86:08:0020904:23912	30129,00	127,59	3844159,11
27495	86:08:0020903:28	10711,00	188,12	2014953,32
27496	86:08:0020904:5848	6084,00	205,60	1250870,40
27497	86:08:0010301:16042	5493,00	145,59	799725,87
27498	86:08:0020904:12004	25,00	266,64	6666,00
27499	86:08:0030702:15329	2414,00	183,21	442268,94
27500	86:08:0020801:14988	527,00	301,25	158758,75
27501	86:08:0020903:3038	1004,00	197,93	198721,72
27502	86:08:0030702:12941	169,00	229,01	38702,69
27503	86:08:0010301:12715	4000,00	204,48	817920,00
27504	86:08:0020801:1405	10559,00	139,04	1468123,36
27505	86:08:0020904:23798	9693,00	140,68	1363611,24
27506	86:08:0020801:1266	2500,00	212,65	531625,00
27507	86:08:0030701:80	19140,00	153,77	2943157,80
27508	86:08:0020304:76	1048,00	1400,69	1467923,12
27509	86:08:0020501:1031	1030,00	808,58	832837,40
27510	86:08:0020904:23128	14691,00	157,04	2307074,64
27511	86:08:0020303:2581	29,00	5412,40	156959,60
27512	86:08:0020801:12946	609,00	289,56	176342,04
27513	86:08:0030702:9243	1782,00	0,45	801,90
27514	86:08:0020302:1295	1500,00	297,51	446265,00
27515	86:08:0020904:13336	688,00	314,33	216259,04
27516	86:08:0020902:4075	916,00	593,73	543856,68
27517	86:08:0030702:12291	2984,00	179,94	536940,96
27518	86:08:0020801:12527	611,00	277,86	169772,46
27519	86:08:0020904:11291	4,00	205,60	822,40
27520	86:08:0020801:16575	1278,00	213,51	272865,78
27521	86:08:0010301:12034	3128,00	176,58	552342,24
27522	86:08:0010301:2150	22670,00	150,49	3411608,30
27523	86:08:0030101:1800	134,00	638,37	85541,58
27524	86:08:0020903:5922	951,00	199,57	189791,07
27525	86:08:0020501:3239	3165,00	1515,25	4795766,25
27526	86:08:0020601:812	686,00	454,83	312013,38
27527	86:08:0020904:769	5136,00	199,57	1024991,52
27528	86:08:0010201:486	1093,00	1684,54	1841202,22
27529	86:08:0000000:294	144,00	198,80	28627,20
27530	86:08:0010301:10615	43671,00	142,31	6214820,01
27531	86:08:0020904:26459	554,00	205,60	113902,40
27532	86:08:0020801:17360	12267,00	158,67	1946404,89
27533	86:08:0020903:2139	543,00	243,73	132345,39
27534	86:08:0020902:4760	48772,00	140,68	6861244,96
27535	86:08:0020904:25278	13070,00	184,85	2415989,50

27536	86:08:0020302:1475	735,00	1400,69	1029507,15
27537	86:08:0020303:3263	31,00	5412,40	167784,40
27538	86:08:0020501:2852	1407,00	362,68	510290,76
27539	86:08:0020902:3235	191554,00	150,49	28826961,46
27540	86:08:0020601:380	51098,00	121,05	6185412,90
27541	86:08:0030702:12907	3891,00	176,67	687422,97
27542	86:08:0020904:24237	49,00	229,01	11221,49
27543	86:08:0000000:34137	1740,00	219,20	381408,00
27544	86:08:0020903:5771	152,00	229,01	34809,52
27545	86:08:0030702:12207	691,00	176,67	122078,97
27546	86:08:0020904:5834	6692,00	205,60	1375875,20
27547	86:08:0020801:7834	401,00	260,31	104384,31
27548	86:08:0020904:2566	9183,00	140,68	1291864,44
27549	86:08:0030702:14796	155,00	186,69	28936,95
27550	86:08:0020401:1414	19765,00	132,50	2618862,50
27551	86:08:0020801:16589	813,00	304,18	247298,34
27552	86:08:0020901:2349	97,00	229,01	22213,97
27553	86:08:0020902:3288	985,00	459,19	452302,15
27554	86:08:0020801:12622	831,00	315,88	262496,28
27555	86:08:0020801:18795	30666,00	402,87	12354411,42
27556	86:08:0020304:4638	31,00	5412,40	167784,40
27557	86:08:0020901:2500	81,00	201,36	16310,16
27558	86:08:0020801:13520	627,00	233,98	146705,46
27559	86:08:0020501:112	1663,00	192,42	319994,46
27560	86:00:0000000:10298	11262,00	0,45	5067,90
27561	86:08:0020302:2279	1396,00	349,58	488013,68
27562	86:08:0030702:15056	36387,00	145,59	5297583,33
27563	86:08:0020904:2299	5150,00	0,45	2317,50
27564	86:08:0020801:15911	1681,00	42,77	71896,37
27565	86:08:0020801:16191	447,00	286,63	128123,61
27566	86:08:0010301:5339	37,00	176,58	6533,46
27567	86:08:0020601:264	213,00	190,11	40493,43
27568	86:08:0020501:5700	1126,00	35,10	39522,60
27569	86:08:0020501:2690	553,00	301,25	166591,25
27570	86:08:0020801:13226	787,00	280,78	220973,86
27571	86:08:0020904:7307	3600,00	205,60	740160,00
27572	86:08:0020904:26092	1200,00	314,33	377196,00
27573	86:08:0020902:1306	11,00	184,00	2024,00
27574	86:08:0020904:18924	59698,00	161,94	9667494,12
27575	86:08:0010301:5364	4,00	176,58	706,32
27576	86:08:0020801:9768	885,00	222,28	196717,80
27577	86:08:0020801:8853	719,00	266,16	191369,04
27578	86:08:0010301:14061	65107,00	117,78	7668302,46
27579	86:08:0020903:2609	2391,00	214,29	512367,39
27580	86:08:0020801:13250	618,00	274,93	169906,74
27581	86:08:0020801:18634	359,00	215,93	77518,87
27582	86:08:0020904:956	3600,00	206,11	741996,00
27583	86:08:0010301:10297	1165,00	176,58	205715,70
27584	86:08:0020801:6782	1200,00	265,75	318900,00
27585	86:08:0020904:1749	2483,00	183,21	454910,43
27586	86:08:0030702:13250	96,00	229,01	21984,96
27587	86:08:0020901:2483	115,00	229,01	26336,15
27588	86:08:0020801:18216	1500,00	193,04	289560,00
27589	86:08:0010301:1680	8126,00	176,58	1434889,08
27590	86:08:0030702:6701	244,00	186,69	45552,36
27591	86:08:0020902:2004	4,00	184,00	736,00
27592	86:08:0030702:14052	367,00	186,48	68438,16
27593	86:08:0020801:16104	654,00	308,61	201830,94
27594	86:08:0010201:2882	985,00	1684,54	1659271,90
27595	86:08:0020303:40	5275,00	969,00	5111475,00
27596	86:08:0030702:15480	3081,00	179,94	554395,14
27597	86:08:0020801:7836	17300,00	13,16	227668,00
27598	86:08:0020902:144	2500,00	212,65	531625,00
27599	86:08:0020801:15228	1052,00	219,36	230766,72
27600	86:08:0020904:13098	10000,00	205,60	2056000,00
27601	86:00:0000000:21940	1267,00	0,45	570,15
27602	86:00:0000000:19370	53250,00	0,45	23962,50
27603	86:08:0010301:10639	52087,00	140,68	7327599,16
27604	86:08:0020904:1773	9538,00	205,60	1961012,80
27605	86:08:0020801:12308	86000,00	157,04	13505440,00
27606	86:08:0020904:17509	1038,00	314,33	326274,54
27607	86:08:0010301:13850	64373,00	117,78	7581851,94
27608	86:08:0020801:9905	1545,00	195,64	302263,80

27609	86:08:0020801:18581	303,00	188,12	57000,36
27610	86:08:0030201:75	7031,00	337,35	2371907,85
27611	86:08:0010301:13681	78539,00	116,14	9121519,46
27612	86:00:0000000:43469	22915,00	198,80	4555502,00
27613	86:08:0020904:26397	1242,00	166,85	207227,70
27614	86:08:0000000:32835	39343,00	166,85	6564379,55
27615	86:08:0020303:13	712,00	1400,69	997291,28
27616	86:08:0020903:5910	124776,00	130,86	16328187,36
27617	86:08:0010301:12860	4469,00	175,03	782209,07
27618	86:08:0020904:766	4895,00	201,20	984874,00
27619	86:08:0020801:14686	1640,00	189,75	311190,00
27620	86:08:0020801:15717	1500,00	301,25	451875,00
27621	86:08:0010301:5452	4,00	176,58	706,32
27622	86:08:0020801:560	3969,00	150,49	597294,81
27623	86:08:0030702:13797	3600,00	206,11	741996,00
27624	86:08:0010301:13452	78849,00	176,58	13923156,42
27625	86:08:0020903:2308	131,00	229,01	30000,31
27626	86:08:0010301:5577	4,00	176,58	706,32
27627	86:08:0010301:5818	4,00	176,58	706,32
27628	86:08:0020904:492	11358,00	137,41	1560702,78
27629	86:08:0030702:156	3946,00	111,23	438913,58
27630	86:08:0030702:14690	2472,00	183,21	452895,12
27631	86:08:0020904:23208	1920,00	205,60	394752,00
27632	86:08:0020801:13047	875,00	190,11	166346,25
27633	86:08:0020904:13206	2658,00	181,57	482613,06
27634	86:08:0020302:1035	768,00	1400,69	1075729,92
27635	86:08:0020903:5720	26,00	266,64	6932,64
27636	86:08:0010301:4953	16,00	266,64	4266,24
27637	86:08:0020904:27741	1256,00	194,66	244492,96
27638	86:08:0010201:422	1090,00	214,31	233597,90
27639	86:08:0020904:5473	2500,00	212,65	531625,00
27640	86:08:0020904:12578	232,00	205,60	47699,20
27641	86:08:0020801:11513	552,00	716,58	395552,16
27642	86:08:0020904:23048	3677,00	205,60	755991,20
27643	86:08:0020903:999	8049,00	165,22	1329855,78
27644	86:08:0020903:5043	505,00	291,47	147192,35
27645	86:08:0020101:1488	1419,00	17,86	25343,34
27646	86:08:0020801:179	4360,00	175,03	763130,80
27647	86:08:0030701:3711	2582,00	183,21	473048,22
27648	86:08:0020301:1274	12363,00	970,69	12000640,47
27649	86:08:0010201:1219	124,00	229,01	28397,24
27650	86:08:0020801:11861	406,00	195,64	79429,84
27651	86:08:0020302:27	600,00	2952,40	1771440,00
27652	86:08:0010301:10908	260464,00	176,58	45992733,12
27653	86:08:0000000:33754	12045,00	158,67	1911180,15
27654	86:08:0020801:18200	700,00	216,44	151508,00
27655	86:08:0000000:31848	9868,00	198,80	1961758,40
27656	86:08:0020904:2584	410,00	0,45	184,50
27657	86:08:0020601:10	1760,00	387,44	681894,40
27658	86:08:0020303:2761	9141,00	862,46	7883746,86
27659	86:00:0000000:42407	183675,00	0,45	82653,75
27660	86:08:0020801:652	4,00	0,45	1,80
27661	86:08:0020901:148	2823,00	201,36	568439,28
27662	86:08:0020901:1299	4,00	201,36	805,44
27663	86:08:0030702:14167	667,00	206,11	137475,37
27664	86:08:0020904:5310	79460,00	157,04	12478398,40
27665	86:08:0020903:5659	151267,00	129,23	19548234,41
27666	86:08:0010301:6129	93831,00	0,45	42223,95
27667	86:08:0020903:6158	8425,00	142,31	1198961,75
27668	86:08:0000000:33933	83577,00	116,14	9706632,78
27669	86:08:0020501:1274	632,00	330,50	208876,00
27670	86:08:0010301:14692	69483,00	135,77	9433706,91
27671	86:08:0020401:574	1283,00	3,85	4939,55
27672	86:08:0020904:17515	21760,00	152,13	3310348,80
27673	86:08:0010301:15777	215,00	263,36	56622,40
27674	86:08:0020303:2670	26,00	5412,40	140722,40
27675	86:08:0020901:999	10943,00	201,36	2203482,48
27676	86:08:0020801:18096	702,00	257,38	180680,76
27677	86:08:0020201:57	19546,00	153,77	3005588,42
27678	86:08:0020904:12303	244,00	205,60	50166,40
27679	86:08:0020801:19494	509,00	219,36	111654,24
27680	86:08:0020903:6326	3172,00	207,75	658983,00
27681	86:08:0020904:23330	295,00	220,83	65144,85

27682	86:08:0010301:2360	5655,00	170,12	962028,60
27683	86:08:0020501:2721	1007,00	298,33	300418,31
27684	86:08:0020101:3305	430,00	317,18	136387,40
27685	86:08:0020801:18686	1160,00	328,61	381187,60
27686	86:08:0010301:13278	14,00	229,01	3206,14
27687	86:08:0020904:1088	3172,00	205,60	652163,20
27688	86:08:0020903:4487	366,00	215,93	79030,38
27689	86:08:0020303:102	7792,00	907,80	7073577,60
27690	86:08:0010301:12319	289780,00	129,23	37448269,40
27691	86:08:0020903:897	24,00	229,01	5496,24
27692	86:08:0010201:1180	3250,00	3811,77	12388252,50
27693	86:08:0020801:18629	12253,00	137,41	1683684,73
27694	86:08:0030702:11972	157645,00	129,23	20372463,35
27695	86:08:0020904:27408	9633,00	163,58	1575766,14
27696	86:08:0020903:2585	244,00	201,78	49234,32
27697	86:08:0020904:26579	1007,00	314,33	316530,31
27698	86:08:0020801:16351	404,00	236,91	95711,64
27699	86:08:0010301:13151	5362,00	171,76	920977,12
27700	86:08:0010201:1220	560,00	199,60	111776,00
27701	86:08:0000000:32657	120910,00	130,86	15822282,60
27702	86:08:0020303:2850	30,00	5412,40	162372,00
27703	86:08:0020801:12387	1499,00	362,68	543657,32
27704	86:08:0030701:193	1336,00	193,02	257874,72
27705	86:00:0000000:3447	6348,00	196,30	1246112,40
27706	86:08:0020801:12639	694,00	325,76	226077,44
27707	86:08:0010301:13525	245572,00	176,58	43363103,76
27708	86:08:0020904:24913	6770,00	205,60	1391912,00
27709	86:08:0020302:34	1495,00	4858,24	7263068,80
27710	86:08:0020903:1325	1914,00	186,48	356922,72
27711	86:08:0020101:3868	57,00	194,21	11069,97
27712	86:08:0010301:5645	4,00	176,58	706,32
27713	86:08:0020902:374	48112,00	165,22	7949064,64
27714	86:08:0030702:9548	65,00	186,69	12134,85
27715	86:08:0030701:4602	4372,00	175,03	765231,16
27716	86:08:0030701:4251	630,00	189,53	119403,90
27717	86:08:0020903:185	1544,00	111,23	171739,12
27718	86:08:0020801:18436	519,00	213,51	110811,69
27719	86:08:0020801:18321	1927,00	217,56	419238,12
27720	86:08:0030702:67	8733,00	191,39	1671408,87
27721	86:08:0020801:14175	1049,00	254,46	266928,54
27722	86:08:0020501:2600	528,00	353,90	186859,20
27723	86:08:0020904:11920	379,00	205,60	77922,40
27724	86:08:0030702:1003	8053,00	186,69	1503414,57
27725	86:08:0020801:11941	780,00	231,06	180226,80
27726	86:08:0030702:7227	25600,00	148,86	3810816,00
27727	86:08:0020801:15528	22245,00	152,13	3384131,85
27728	86:08:0030702:636	11816,00	186,48	2203447,68
27729	86:08:0020801:18500	844,00	248,61	209826,84
27730	86:08:0020101:1361	1498,00	640,13	958914,74
27731	86:08:0010301:4915	16,00	266,64	4266,24
27732	86:08:0020304:499	647,00	1400,69	906246,43
27733	86:08:0030702:11575	1134651,00	186,69	211827995,19
27734	86:08:0030702:15408	326,00	217,56	70924,56
27735	86:08:0020904:11502	628,00	240,46	151008,88
27736	86:08:0030701:4695	22769,00	189,53	4315408,57
27737	86:08:0020904:12779	244,00	205,60	50166,40
27738	86:08:0020801:1318	473,00	211,02	99812,46
27739	86:08:0020904:19637	361803,00	129,23	46755801,69
27740	86:08:0020801:13777	457,00	201,81	92227,17
27741	86:08:0030701:3515	38910,00	189,53	7374612,30
27742	86:08:0010301:13879	383,00	215,93	82701,19
27743	86:08:0020501:3285	565,00	260,31	147075,15
27744	86:08:0020801:9125	1155,00	333,43	385111,65
27745	86:08:0020903:2706	1920,00	217,56	417715,20
27746	86:08:0020501:2812	963,00	690,66	665105,58
27747	86:08:0020904:26107	298,00	205,60	61268,80
27748	86:08:0020801:11782	1434,00	295,40	423603,60
27749	86:08:0020904:12210	355,00	205,60	72988,00
27750	86:08:0020904:12360	244,00	205,60	50166,40
27751	86:08:0020801:15170	600,00	263,23	157938,00
27752	86:08:0020904:23993	2192,00	160,31	351399,52
27753	86:08:0010301:186	2214,00	176,58	390948,12
27754	86:08:0020304:193	3588,00	2101,04	7538531,52

27755	86:08:0030702:12702	62,00	186,69	11574,78
27756	86:08:0030201:219	795,00	171,40	136263,00
27757	86:08:0020501:27	857,00	310,03	265695,71
27758	86:08:0020801:19316	418,00	254,46	106364,28
27759	86:08:0020801:17595	412,00	219,36	90376,32
27760	86:08:0020801:12068	678,00	277,86	188389,08
27761	86:08:0010301:15440	41,00	229,01	9389,41
27762	86:08:0020801:18632	603,00	207,66	125218,98
27763	86:08:0030702:15090	10398,00	161,94	1683852,12
27764	86:08:0020801:12429	505,00	242,76	122593,80
27765	86:08:0020601:388	809,00	454,83	367957,47
27766	86:08:0010101:57	16,00	266,64	4266,24
27767	86:08:0010301:5311	4,00	176,58	706,32
27768	86:08:0030702:14814	14014,00	157,04	2200758,56
27769	86:08:0020904:5565	17225,00	0,45	7751,25
27770	86:08:0020904:12993	75,00	229,01	17175,75
27771	86:08:0020101:2459	746,00	317,18	236616,28
27772	86:08:0020501:1208	1005,00	1515,25	1522826,25
27773	86:08:0020801:18631	824,00	207,66	171111,84
27774	86:08:0020904:27510	12,00	266,64	3199,68
27775	86:08:0020501:5123	522,00	353,90	184735,80
27776	86:08:0020304:4904	26,00	5412,40	140722,40
27777	86:08:0020801:18850	121506,00	130,86	15900275,16
27778	86:08:0020904:5471	1597,00	220,83	352665,51
27779	86:08:0020801:7826	1313,00	228,13	299534,69
27780	86:08:0030701:3811	501,00	211,02	105721,02
27781	86:08:0010201:559	995,00	214,31	213238,45
27782	86:08:0020801:11821	595,00	315,88	187948,60
27783	86:08:0020303:1308	2582,00	1554,77	4014416,14
27784	86:08:0030702:14555	87445,00	134,14	11729872,30
27785	86:08:0020904:19718	2140,00	186,48	399067,20
27786	86:08:0030702:2483	8148,00	186,69	1521150,12
27787	86:08:0030701:117	11582,00	160,31	1856710,42
27788	86:08:0030702:14986	168,00	266,64	44795,52
27789	86:08:0020501:4423	600,00	315,88	189528,00
27790	86:08:0030701:2320	602,00	206,11	124078,22
27791	86:08:0020801:12236	513,00	242,76	124535,88
27792	86:08:0020904:13373	3363,00	205,60	691432,80
27793	86:08:0000000:32626	120352,00	152,13	18309149,76
27794	86:08:0000000:33657	500,00	623,28	311640,00
27795	86:08:0030702:4910	106,00	197,93	20980,58
27796	86:08:0020801:11447	476,00	260,31	123907,56
27797	86:08:0010201:76	9895,00	435,96	4313824,20
27798	86:08:0020904:2482	3103,00	205,60	637976,80
27799	86:08:0010201:2145	833,00	1684,54	1403221,82
27800	86:08:0020501:5612	526,00	321,73	169229,98
27801	86:08:0020801:12364	940,00	307,10	288674,00
27802	86:08:0020904:27627	641,00	206,11	132116,51
27803	86:08:0020904:333	12053,00	205,60	2478096,80
27804	86:08:0020903:4666	675,00	206,11	139124,25
27805	86:08:0020501:147	1031,00	808,58	833645,98
27806	86:08:0020903:228	8349,00	165,22	1379421,78
27807	86:08:0020903:6794	7106,00	143,95	1022908,70
27808	86:08:0020904:25249	20,00	197,93	3958,60
27809	86:08:0010301:12492	9524,00	163,58	1557935,92
27810	86:08:0020801:11436	1226,00	184,26	225902,76
27811	86:08:0030701:4866	6584,00	145,59	958564,56
27812	86:08:0030702:10942	433,00	186,69	80836,77
27813	86:08:0030701:4313	1026,00	197,93	203076,18
27814	86:08:0020904:25037	28029,00	127,59	3576220,11
27815	86:08:0030702:12278	243,00	224,10	54456,30
27816	86:08:0020501:2806	1440,00	330,50	475920,00
27817	86:08:0020904:12889	239,00	225,74	53951,86
27818	86:08:0020904:12783	244,00	205,60	50166,40
27819	86:08:0020801:8380	765,00	836,49	639914,85
27820	86:08:0020801:15197	621,00	254,46	158019,66
27821	86:08:0020302:525	979,00	353,30	345880,70
27822	86:08:0020902:1930	7158,00	166,85	1194312,30
27823	86:08:0020903:3890	202,00	227,38	45930,76
27824	86:08:0020902:1376	42,00	184,00	7728,00
27825	86:08:0030702:15303	57610,00	186,69	10755210,90
27826	86:08:0010201:1803	1121,00	2526,81	2832554,01
27827	86:08:0020501:1052	1180,00	353,90	417602,00

27828	86:08:0020801:18765	1129,00	328,61	371000,69
27829	86:08:0020501:2549	1315,00	40,95	53849,25
27830	86:08:0020301:1414	2116,00	938,40	1985654,40
27831	86:08:0020903:6165	858,00	233,92	200703,36
27832	86:08:0020301:74	401,00	1400,69	561676,69
27833	86:08:0030701:4594	93300,00	114,51	10683783,00
27834	86:08:0020801:12569	1500,00	274,93	412395,00
27835	86:08:0020904:22742	1230,00	166,85	205225,50
27836	86:08:0020801:9650	674,00	301,25	203042,50
27837	86:08:0020801:18031	689,00	327,58	225702,62
27838	86:08:0020501:4229	781,00	339,28	264977,68
27839	86:00:0000000:5174	33880,00	170,12	5763665,60
27840	86:08:0000000:34200	54,00	129,23	6978,42
27841	86:08:0020903:149	4300,00	175,03	752629,00
27842	86:08:0020801:14749	423,00	324,65	137326,95
27843	86:08:0030702:14897	4321,00	186,69	806687,49
27844	86:08:0020501:4404	792,00	350,98	277976,16
27845	86:08:0010301:1919	356290,00	176,58	62913688,20
27846	86:08:0020801:16462	614,00	254,46	156238,44
27847	86:08:0020904:11548	47,00	266,64	12532,08
27848	86:08:0030702:12853	6198,00	168,49	1044301,02
27849	86:08:0010301:15491	343,00	176,58	60566,94
27850	86:08:0020801:10778	918,00	292,48	268496,64
27851	86:08:0020801:17352	648,00	187,19	121299,12
27852	86:08:0020501:5045	745,00	336,35	250580,75
27853	86:08:0020301:23	702,00	1400,69	983284,38
27854	86:08:0020901:2661	1522,00	191,39	291295,58
27855	86:08:0010301:15512	10282,00	176,58	1815595,56
27856	86:08:0020302:285	548,00	1400,69	767578,12
27857	86:08:0030701:102	4200,00	202,84	851928,00
27858	86:08:0020801:15260	202500,00	111,23	22524075,00
27859	86:08:0020801:9142	13332,00	157,04	2093657,28
27860	86:08:0020904:24036	278,00	205,60	57156,80
27861	86:08:0020401:461	4,00	201,80	807,20
27862	86:08:0010301:14003	92,00	176,58	16245,36
27863	86:08:0020903:2271	834,00	201,20	167800,80
27864	86:08:0020801:18568	46,00	229,01	10534,46
27865	86:08:0020501:4841	530,00	315,88	167416,40
27866	86:08:0020304:4557	600,00	1400,69	840414,00
27867	86:08:0020801:15764	1336,00	274,93	367306,48
27868	86:08:0020501:95	297,00	220,83	65586,51
27869	86:08:0030101:109	813,00	673,82	547815,66
27870	86:08:0020501:1009	232,00	192,42	44641,44
27871	86:08:0020903:4106	498,00	211,02	105087,96
27872	86:00:0000000:21221	7597,00	0,45	3418,65
27873	86:08:0000000:33718	30520,00	198,80	6067376,00
27874	86:08:0020301:1847	645,00	1204,59	776960,55
27875	86:08:0030702:14706	17226,00	155,40	2676920,40
27876	86:08:0020801:17910	1375,00	333,43	458466,25
27877	86:08:0020801:12788	1351,00	310,03	418850,53
27878	86:08:0020801:18729	968,00	286,63	277457,84
27879	86:08:0030702:6738	244,00	186,69	45552,36
27880	86:08:0020904:23099	285,00	220,83	62936,55
27881	86:08:0010301:14072	542665,00	111,23	60360627,95
27882	86:08:0020904:12591	232,00	205,60	47699,20
27883	86:08:0030702:7187	12,00	266,64	3199,68
27884	86:08:0020801:11697	564,00	210,59	118772,76
27885	86:08:0020904:7864	7900,00	193,02	1524858,00
27886	86:08:0030702:15504	8978,00	163,58	1468621,24
27887	86:08:0030701:4095	643,00	206,11	132528,73
27888	86:08:0030101:1157	1351,00	1010,72	1365482,72
27889	86:08:0010301:2189	13721,00	176,58	2422854,18
27890	86:08:0020801:18932	30301,00	127,59	3866104,59
27891	86:08:0020304:4517	550,00	1400,69	770379,50
27892	86:08:0020801:18342	3936,00	195,64	770039,04
27893	86:08:0010301:2073	3601,00	206,11	742202,11
27894	86:08:0020904:489	426,00	214,29	91287,54
27895	86:08:0020801:18143	1219,00	315,88	385057,72
27896	86:00:0000000:30637	5725,00	197,93	1133149,25
27897	86:08:0020101:1339	4,00	194,21	776,84
27898	86:08:0020801:17143	932,00	325,76	303608,32
27899	86:08:0020304:4859	47,00	5412,40	254382,80
27900	86:08:0000000:32942	204650,00	198,80	40684420,00

27901	86:08:0020501:1308	1376,00	345,13	474898,88
27902	86:08:0010201:358	683,00	248,60	169793,80
27903	86:08:0020303:1073	48,00	4026,00	193248,00
27904	86:08:0030702:15357	1010,00	170,12	171821,20
27905	86:08:0020801:16654	529,00	222,28	117586,12
27906	86:00:0000000:27967	23045,00	0,45	10370,25
27907	86:08:0020801:17102	1025,00	254,46	260821,50
27908	86:08:0020302:2488	1132,00	342,14	387302,48
27909	86:08:0020904:12956	2000,00	186,48	372960,00
27910	86:08:0020304:89	3545,00	1020,00	3615900,00
27911	86:08:0000000:489	40406,00	198,80	8032712,80
27912	86:08:0020904:28031	199928,00	111,23	22237991,44
27913	86:08:0020903:1072	33660,00	170,12	5726239,20
27914	86:08:0010301:15156	2283,00	184,85	422012,55
27915	86:08:0010301:16198	1352,00	176,58	238736,16
27916	86:08:0020904:384	6600,00	196,30	1295580,00
27917	86:08:0020904:4252	2120,00	186,48	395337,60
27918	86:08:0020904:26553	256,00	224,10	57369,60
27919	86:08:0010201:2177	816,00	1684,54	1374584,64
27920	86:08:0020801:9233	523,00	243,73	127470,79
27921	86:08:0020801:15776	711,00	204,74	145570,14
27922	86:08:0010301:286	379,00	0,45	170,55
27923	86:08:0020801:10009	853,00	301,25	256966,25
27924	86:08:0020801:15423	949,00	225,21	213724,29
27925	86:08:0020904:25658	64569,00	205,60	13275386,40
27926	86:08:0030701:4829	2286,00	189,53	433265,58
27927	86:08:0020302:2638	29,00	5412,40	156959,60
27928	86:08:0020904:13022	31108,00	145,59	4529013,72
27929	86:08:0020304:699	633,00	1400,69	886636,77
27930	86:08:0020303:3139	36,00	5412,40	194846,40
27931	86:08:0020301:1717	229908,00	499,80	114908018,40
27932	86:08:0030701:3512	225,00	261,73	58889,25
27933	86:08:0020903:1137	3600,00	206,11	741996,00
27934	86:08:0020801:16289	1042,00	786,77	819814,34
27935	86:08:0020904:13378	776,00	205,60	159545,60
27936	86:08:0020902:4298	128612,00	129,23	16620528,76
27937	86:08:0020903:1153	13143,00	158,67	2085399,81
27938	86:08:0020904:25461	37,00	197,93	7323,41
27939	86:08:0020801:11683	559,00	277,86	155323,74
27940	86:08:0020101:3036	993,00	317,18	314959,74
27941	86:08:0030702:6402	11364,00	186,69	2121545,16
27942	86:08:0020903:248	1167,00	196,30	229082,10
27943	86:08:0030601:792	3,00	493,05	1479,15
27944	86:08:0020903:5489	37098,00	168,49	6250642,02
27945	86:08:0030702:15227	105,00	186,69	19602,45
27946	86:08:0030701:1293	2753,00	211,02	580938,06
27947	86:08:0020501:1259	9964,00	188,12	1874427,68
27948	86:08:0020801:10085	665,00	336,35	223672,75
27949	86:08:0020904:22509	534,00	205,60	109790,40
27950	86:08:0020902:154	3600,00	206,11	741996,00
27951	86:08:0020904:12175	244,00	205,60	50166,40
27952	86:08:0020904:7288	1034950,00	205,60	212785720,00
27953	86:08:0020801:6911	1351,00	248,61	335872,11
27954	86:08:0020301:1293	79041,00	581,40	45954437,40
27955	86:08:0030101:73	2000,00	673,82	1347640,00
27956	86:08:0020904:23918	159,00	229,01	36412,59
27957	86:08:0030401:137	12,00	179,48	2153,76
27958	86:08:0020301:1907	717,00	2101,04	1506445,68
27959	86:08:0020904:5884	113,00	205,60	23232,80
27960	86:08:0020801:12546	607,00	236,91	143804,37
27961	86:08:0010301:2030	3600,00	206,11	741996,00
27962	86:08:0020303:2587	26,00	5412,40	140722,40
27963	86:08:0030702:15552	3554,00	176,67	627885,18
27964	86:08:0020903:1604	88,00	266,64	23464,32
27965	86:08:0030702:662	9510,00	189,75	1804522,50
27966	86:08:0000000:34230	3474,00	198,80	690631,20
27967	86:08:0030701:625	6600,00	196,30	1295580,00
27968	86:08:0020801:19271	701,00	274,93	192725,93
27969	86:08:0020302:2110	9417,00	765,00	7204005,00
27970	86:08:0020904:626	12198,00	184,85	2254800,30
27971	86:08:0020902:4289	958,00	184,00	176272,00
27972	86:00:0000000:17527	25900,00	173,39	4490801,00
27973	86:08:0020904:23447	798,00	175,03	139673,94

27974	86:08:0020904:23243	304,00	255,18	77574,72
27975	86:08:0010301:16765	769239,00	111,23	85562453,97
27976	86:08:0020302:1159	1200,00	328,61	394332,00
27977	86:08:0020904:25460	569,00	314,33	178853,77
27978	86:00:0000000:38875	21309,00	0,45	9589,05
27979	86:08:0020501:842	3210,00	1515,25	4863952,50
27980	86:08:0020101:3276	1283,00	317,18	406941,94
27981	86:08:0020902:3106	12300,00	158,67	1951641,00
27982	86:08:0030702:6405	734,00	186,69	137030,46
27983	86:08:0020904:23076	62,00	229,01	14198,62
27984	86:08:0030701:4864	187989,00	150,49	28290464,61
27985	86:08:0020904:11875	5490,00	205,60	1128744,00
27986	86:08:0020904:23118	388,00	184,85	71721,80
27987	86:08:0020904:12817	244,00	205,60	50166,40
27988	86:08:0030702:402	19917,00	132,50	2639002,50
27989	86:08:0010301:5684	4,00	176,58	706,32
27990	86:08:0010301:14245	524,00	209,38	109715,12
27991	86:08:0020903:2203	4982,00	201,78	1005267,96
27992	86:08:0020801:9669	541,00	257,38	139242,58
27993	86:00:0000000:40391	558833,00	0,45	251474,85
27994	86:08:0020801:16418	496,00	333,43	165381,28
27995	86:08:0020801:16226	1200,00	219,36	263232,00
27996	86:08:0010301:12481	255373,00	129,23	33001852,79
27997	86:08:0020801:16490	829,00	239,83	198819,07
27998	86:08:0030701:639	4800,00	201,20	965760,00
27999	86:08:0030701:436	17550,00	189,53	3326251,50
28000	86:08:0000000:133	40716,00	198,80	8094340,80
28001	86:00:0000000:31236	9760,00	189,75	1851960,00
28002	86:08:0020801:9188	17182,00	155,40	2670082,80
28003	86:08:0030702:12659	1094,00	186,69	204238,86
28004	86:00:0000000:23956	165254,00	150,49	24869074,46
28005	86:08:0030702:6473	7,00	186,69	1306,83
28006	86:08:0030702:748	78908,00	157,04	12391712,32
28007	86:08:0020904:11332	4,00	205,60	822,40
28008	86:08:0020501:5627	932,00	2023,35	1885762,20
28009	86:08:0020903:13	4500,00	202,84	912780,00
28010	86:08:0020902:2179	41000,00	328,61	13473010,00
28011	86:08:0020302:1012	942,00	323,54	304774,68
28012	86:08:0020801:11478	664,00	190,11	126233,04
28013	86:08:0020701:571	512,00	707,51	362245,12
28014	86:08:0030702:14079	1269,00	225,74	286464,06
28015	86:08:0020904:7382	969,00	0,45	436,05
28016	86:08:0020801:12919	1034,00	286,63	296375,42
28017	86:08:0020304:4493	1124,00	1400,69	1574375,56
28018	86:08:0020904:12835	247,00	205,60	50783,20
28019	86:08:0020904:12454	244,00	205,60	50166,40
28020	86:08:0020801:524	456,00	212,65	96968,40
28021	86:08:0030101:1727	37560,00	264,69	9941756,40
28022	86:08:0020904:11783	4,00	205,60	822,40
28023	86:08:0030702:14165	17992,00	155,40	2795956,80
28024	86:00:0000000:43312	5098,00	199,57	1017407,86
28025	86:08:0010301:13561	330041,00	176,58	58278639,78
28026	86:08:0020901:1342	4,00	201,36	805,44
28027	86:08:0020901:1009	1750,00	188,12	329210,00
28028	86:08:0020801:8206	1500,00	228,13	342195,00
28029	86:08:0020801:10800	819,00	737,05	603643,95
28030	86:08:0020904:3139	30738,00	171,76	5279558,88
28031	86:08:0030701:4347	7094,00	166,85	1183633,90
28032	86:08:0020904:25299	122,00	197,93	24147,46
28033	86:08:0020501:4834	410,00	38,02	15588,20
28034	86:08:0020801:11173	617,00	263,23	162412,91
28035	86:08:0010301:98	1530,00	222,47	340379,10
28036	86:08:0020101:3576	39,00	111,23	4337,97
28037	86:08:0020901:202	4818,00	201,36	970152,48
28038	86:00:0000000:26167	9300,00	0,45	4185,00
28039	86:08:0030101:123	3840,00	673,82	2587468,80
28040	86:08:0020303:2959	31,00	5412,40	167784,40
28041	86:08:0030702:6638	232,00	186,69	43312,08
28042	86:08:0030702:6418	4,00	186,69	746,76
28043	86:08:0000000:33826	180719,00	198,80	35926937,20
28044	86:08:0020801:12476	622,00	312,95	194654,90
28045	86:08:0020302:633	513,00	334,70	171701,10
28046	86:08:0020904:22748	182,00	197,93	36023,26

28047	86:08:0020801:16554	625,00	233,98	146237,50
28048	86:08:0010301:6144	1228,00	0,45	552,60
28049	86:08:0020902:4673	1444,00	508,92	734880,48
28050	86:08:0020101:3224	81310,00	194,21	15791215,10
28051	86:08:0020904:25034	2367,00	184,85	437539,95
28052	86:08:0020801:17510	715,00	272,01	194487,15
28053	86:08:0020904:759	1637,00	189,75	310620,75
28054	86:08:0030702:14059	1049,00	170,12	178455,88
28055	86:08:0020904:22126	1795,00	188,12	337675,40
28056	86:08:0010301:6130	326,00	217,56	70924,56
28057	86:08:0030101:1806	12793,00	264,69	3386179,17
28058	86:08:0020902:101	4483,00	175,03	784659,49
28059	86:08:0020801:15834	1457,00	325,76	474632,32
28060	86:08:0030702:12251	20234,00	152,13	3078198,42
28061	86:08:0020801:11032	1226,00	292,48	358580,48
28062	86:08:0020303:2826	30,00	5412,40	162372,00
28063	86:08:0020904:22091	16932,00	155,40	2631232,80
28064	86:08:0030702:15546	2686,00	186,69	501449,34
28065	86:08:0020501:1311	1360,00	330,50	449480,00
28066	86:08:0020801:604	1186,00	0,45	533,70
28067	86:08:0030701:3818	8865,00	165,22	1464675,30
28068	86:08:0030702:7256	6600,00	168,49	1112034,00
28069	86:08:0020801:11172	547,00	260,31	142389,57
28070	86:08:0020801:16699	751,00	289,56	217459,56
28071	86:00:0000000:43209	129730,00	0,45	58378,50
28072	86:08:0030702:12238	3600,00	206,11	741996,00
28073	86:08:0010301:193	18740,00	176,58	3309109,20
28074	86:08:0020904:12875	1,00	266,64	266,64
28075	86:08:0010301:13444	35542,00	176,58	6276006,36
28076	86:08:0020904:27274	1904,00	205,60	391462,40
28077	86:08:0010301:15286	536,00	209,38	112227,68
28078	86:08:0030702:15558	1334,00	186,69	249044,46
28079	86:08:0000000:32620	4175,00	202,84	846857,00
28080	86:08:0020303:160	277,00	222,47	61624,19
28081	86:08:0020302:723	1500,00	401,64	602460,00
28082	86:08:0020904:23642	49,00	229,01	11221,49
28083	86:08:0020601:54	424,00	380,75	161438,00
28084	86:08:0020304:1278	1494,00	2101,04	3138953,76
28085	86:08:0030702:10232	47017,00	142,31	6690989,27
28086	86:08:0020801:19546	1200,00	222,28	266736,00
28087	86:08:0020801:18970	431,00	263,23	113452,13
28088	86:08:0020904:5929	2297,00	0,45	1033,65
28089	86:08:0020904:25669	156,00	205,60	32073,60
28090	86:08:0020901:1306	4,00	201,36	805,44
28091	86:08:0030702:15171	3972,00	176,67	701733,24
28092	86:08:0020904:11681	4,00	205,60	822,40
28093	86:08:0030401:711	8298,00	179,48	1489325,04
28094	86:08:0020801:19537	801,00	248,61	199136,61
28095	86:08:0020801:1275	3600,00	206,11	741996,00
28096	86:00:0000000:26341	30953,00	0,45	13928,85
28097	86:08:0020801:13603	1256,00	213,51	268168,56
28098	86:08:0030701:1235	4897,00	173,39	849090,83
28099	86:08:0010301:2210	3711,00	0,45	1669,95
28100	86:08:0030702:398	4157,00	202,84	843205,88
28101	86:08:0020904:23233	2062,00	205,60	423947,20
28102	86:08:0030702:9331	13839,00	186,69	2583602,91
28103	86:08:0020303:2930	1862,00	1111,80	2070171,60
28104	86:08:0020301:7	24913,00	4654,66	115961544,58
28105	86:08:0010301:15514	849,00	176,58	149916,42
28106	86:00:0000000:31200	46850,00	0,45	21082,50
28107	86:08:0020801:18333	877,00	173,39	152063,03
28108	86:08:0020801:8079	1334,00	959,33	1279746,22
28109	86:08:0020902:1873	25,00	266,64	6666,00
28110	86:08:0000000:418	299100,00	111,23	33268893,00
28111	86:08:0020302:2502	521,00	1132,20	589876,20
28112	86:08:0030702:12204	88782,00	114,51	10166426,82
28113	86:08:0010301:4853	162,00	197,93	32064,66
28114	86:08:0000000:32627	35761,00	168,49	6025370,89
28115	86:08:0020902:4230	889,00	783,85	696842,65
28116	86:08:0020801:13028	413,00	330,50	136496,50
28117	86:08:0020501:4283	1249,00	339,28	423760,72
28118	86:08:0020801:11553	660,00	318,80	210408,00
28119	86:08:0010201:175	1800,00	1684,54	3032172,00

28120	86:08:0020801:17425	1032,00	280,78	289764,96
28121	86:08:0020902:4455	18362,00	153,77	2823524,74
28122	86:08:0020904:23902	221,00	225,74	49888,54
28123	86:08:0020801:10116	1500,00	374,37	561555,00
28124	86:08:0020801:12066	400,00	231,06	92424,00
28125	86:00:0000000:1098	138180,00	0,45	62181,00
28126	86:08:0010301:5489	4,00	176,58	706,32
28127	86:08:0020801:10775	490,00	289,56	141884,40
28128	86:08:0020801:16837	2341,00	184,85	432733,85
28129	86:08:0020801:13864	649,00	266,16	172737,84
28130	86:08:0020904:2812	944,00	199,57	188394,08
28131	86:08:0000000:34254	95056,00	114,51	10884862,56
28132	86:08:0030701:5009	100,00	266,64	26664,00
28133	86:08:0020902:4423	830,00	622,98	517073,40
28134	86:08:0020601:1065	469,00	387,44	181709,36
28135	86:08:0030702:6407	32966,00	186,69	6154422,54
28136	86:08:0020303:871	743,00	1400,69	1040712,67
28137	86:08:0020801:9047	694,00	307,10	213127,40
28138	86:08:0030701:3261	244,00	189,53	46245,32
28139	86:08:0020801:10879	714,00	289,56	206745,84
28140	86:08:0010301:5475	4,00	176,58	706,32
28141	86:08:0020801:16628	464,00	213,51	99068,64
28142	86:08:0020301:1126	558,00	1400,69	781585,02
28143	86:08:0020302:1431	589,00	342,14	201520,46
28144	86:08:0020303:2315	29,00	5412,40	156959,60
28145	86:08:0020101:906	2790,00	960,19	2678930,10
28146	86:08:0020501:5031	1499,00	32,17	48222,83
28147	86:08:0020903:4176	21582,00	130,86	2824220,52
28148	86:08:0030702:9937	5787,00	170,12	984484,44
28149	86:08:0020904:20047	2797,00	181,57	507851,29
28150	86:08:0010301:11808	260179,00	176,58	45942407,82
28151	86:08:0020801:17365	734,00	713,65	523819,10
28152	86:08:0010301:5683	4,00	176,58	706,32
28153	86:08:0030701:5023	2745,00	189,53	520259,85
28154	86:08:0030702:13075	1696,00	189,75	321816,00
28155	86:08:0020801:8359	2079,00	195,64	406735,56
28156	86:08:0010202:798	1046,00	1684,54	1762028,84
28157	86:08:0030702:6745	244,00	186,69	45552,36
28158	86:08:0020801:12585	1229,00	310,03	381026,87
28159	86:08:0020903:6519	783,00	201,78	157993,74
28160	86:08:0020302:501	434,00	1554,77	674770,18
28161	86:08:0020902:3655	6008,00	672,70	4041581,60
28162	86:08:0020501:1235	800,00	1515,25	1212200,00
28163	86:08:0020901:55	12000,00	186,48	2237760,00
28164	86:08:0020904:22522	18093,00	155,40	2811652,20
28165	86:08:0030702:9945	1673,00	189,75	317451,75
28166	86:00:0000000:40298	452,00	0,45	203,40
28167	86:08:0020904:11330	4,00	205,60	822,40
28168	86:08:0010201:143	975,00	669,51	652772,25
28169	86:08:0030702:7161	12,00	266,64	3199,68
28170	86:08:0030701:455	21305,00	189,53	4037936,65
28171	86:08:0020801:10702	439,00	254,46	111707,94
28172	86:08:0020904:11221	4,00	205,60	822,40
28173	86:00:0000000:21386	24341,00	0,45	10953,45
28174	86:08:0020903:5056	590,00	207,75	122572,50
28175	86:08:0000000:30000	571927,00	198,80	113699087,60
28176	86:08:0000000:33643	1461,00	191,39	279620,79
28177	86:08:0030702:9309	2120,00	186,48	395337,60
28178	86:08:0010301:16901	281317,00	129,23	36354595,91
28179	86:08:0030702:11494	128,00	186,69	23896,32
28180	86:08:0020903:1258	294,00	220,83	64924,02
28181	86:08:0020903:5921	13088,00	158,67	2076672,96
28182	86:00:0000000:1654	321800,00	0,45	144810,00
28183	86:08:0010301:2207	2641,00	0,45	1188,45
28184	86:08:0020101:3522	39,00	111,23	4337,97
28185	86:08:0020601:824	870,00	454,83	395702,10
28186	86:08:0030702:13702	41,00	229,01	9389,41
28187	86:08:0020904:12037	60,00	266,64	15998,40
28188	86:08:0020904:12669	232,00	205,60	47699,20
28189	86:08:0020903:2556	275,00	201,78	55489,50
28190	86:08:0020903:6761	7325,00	142,31	1042420,75
28191	86:08:0020801:17678	1500,00	307,10	460650,00
28192	86:08:0010301:13126	65288,00	176,58	11528555,04

28193	86:08:0020801:12678	842,00	295,40	248726,80
28194	86:00:0000000:25981	60060,00	0,45	27027,00
28195	86:08:0010301:15522	500,00	176,58	88290,00
28196	86:08:0010301:13376	6739,00	143,95	970079,05
28197	86:08:0020904:26438	289,00	205,60	59418,40
28198	86:08:0020904:5478	2500,00	212,65	531625,00
28199	86:08:0020801:10097	561,00	775,07	434814,27
28200	86:08:0020904:24964	276,00	222,47	61401,72
28201	86:08:0020701:552	1206,00	606,43	731354,58
28202	86:08:0020801:13062	826,00	266,16	219848,16
28203	86:08:0000000:34109	96904,00	114,51	11096477,04
28204	86:08:0020302:897	1263,00	368,17	464998,71
28205	86:08:0020801:8578	244,00	195,64	47736,16
28206	86:08:0020302:783	1000,00	1400,69	1400690,00
28207	86:08:0020801:9873	1363,00	266,16	362776,08
28208	86:08:0010301:16615	1340,00	165,22	221394,80
28209	86:08:0020902:164	2500,00	212,65	531625,00
28210	86:08:0020903:5467	179,00	229,01	40992,79
28211	86:08:0010301:13894	39346,00	143,95	5663856,70
28212	86:08:0020801:18434	617,00	248,61	153392,37
28213	86:08:0020302:910	515,00	405,36	208760,40
28214	86:08:0020301:11	1198,00	1400,69	1678026,62
28215	86:08:0020801:8646	41813,00	772,15	32285907,95
28216	86:08:0020903:2701	219,00	225,74	49437,06
28217	86:08:0020904:921	3600,00	206,11	741996,00
28218	86:08:0010201:389	432,00	182,88	79004,16
28219	86:08:0020303:1000	771,00	1806,89	1393112,19
28220	86:08:0010301:2271	375,00	176,58	66217,50
28221	86:08:0020901:87	3600,00	206,11	741996,00
28222	86:08:0020801:274	4363,00	202,84	884990,92
28223	86:08:0020801:13483	899,00	213,51	191945,49
28224	86:08:0020904:12056	25,00	266,64	6666,00
28225	86:08:0020904:24191	175,00	205,60	35980,00
28226	86:08:0020101:3857	41,00	111,23	4560,43
28227	86:08:0020904:25986	24,00	229,01	5496,24
28228	86:08:0020904:12156	244,00	205,60	50166,40
28229	86:08:0020801:17473	180,00	266,64	47995,20
28230	86:00:0000000:5029	600,00	240,46	144276,00
28231	86:00:0000000:11531	38733,00	0,45	17429,85
28232	86:08:0020904:27054	7609,00	205,60	1564410,40
28233	86:08:0000000:31994	2120,00	0,45	954,00
28234	86:08:0030702:14561	1217,00	227,38	276721,46
28235	86:08:0020302:2448	734,00	327,26	240208,84
28236	86:08:0020903:5853	16133,00	155,40	2507068,20
28237	86:08:0030701:82	3162,00	178,30	563784,60
28238	86:08:0020904:26385	33,00	266,64	8799,12
28239	86:08:0030702:12937	20525,00	130,86	2685901,50
28240	86:08:0020904:26958	22232,00	130,86	2909279,52
28241	86:08:0030701:3630	1908,00	186,48	355803,84
28242	86:08:0020902:4370	36591,00	145,59	5327283,69
28243	86:08:0020903:1128	3600,00	206,11	741996,00
28244	86:08:0020801:14121	857,00	304,18	260682,26
28245	86:08:0020904:23144	413503,00	111,23	45993938,69
28246	86:08:0020904:883	8253,00	191,39	1579541,67
28247	86:08:0000000:30152	4160,00	175,03	728124,80
28248	86:08:0020904:11354	166,00	229,01	38015,66
28249	86:08:0020304:616	1476,00	1400,69	2067418,44
28250	86:08:0010202:710	1414,00	1684,54	2381939,56
28251	86:08:0020401:1458	984,00	0,47	462,48
28252	86:08:0030702:7264	55800,00	139,04	7758432,00
28253	86:08:0020902:3124	1500,00	328,61	492915,00
28254	86:08:0020801:18934	687,00	238,83	164076,21
28255	86:08:0020904:26075	625977,00	129,23	80895007,71
28256	86:08:0030701:4718	686,00	189,53	130017,58
28257	86:08:0020501:184	40089,00	166,85	6688849,65
28258	86:08:0020801:12956	862,00	325,76	280805,12
28259	86:08:0020801:18106	1095,00	579,11	634125,45
28260	86:08:0020904:23674	1527,00	205,60	313951,20
28261	86:08:0020801:9580	652,00	301,25	196415,00
28262	86:00:0000000:40223	4100,00	0,45	1845,00
28263	86:08:0020903:2256	17888,00	201,78	3609440,64
28264	86:08:0030702:190	3600,00	206,11	741996,00
28265	86:08:0020801:7833	910,00	716,58	652087,80

28266	86:08:0020801:9424	1500,00	737,05	1105575,00
28267	86:08:0010301:5780	4,00	176,58	706,32
28268	86:08:0030701:4237	17,00	189,53	3222,01
28269	86:08:0020801:9870	1094,00	263,23	287973,62
28270	86:08:0020303:2342	31,00	5412,40	167784,40
28271	86:08:0020801:16749	625,00	228,13	142581,25
28272	86:08:0020801:11377	4855,00	173,39	841808,45
28273	86:08:0020101:1221	1500,00	1729,31	2593965,00
28274	86:08:0020904:5700	4508,00	205,60	926844,80
28275	86:08:0020904:26824	8507,00	191,39	1628154,73
28276	86:08:0020903:2510	15784,00	155,40	2452833,60
28277	86:00:0000000:27537	376818,00	0,45	169568,10
28278	86:08:0030101:1054	229,00	1010,72	231454,88
28279	86:08:0020302:2246	668,00	319,83	213646,44
28280	86:08:0020902:4175	1500,00	505,99	758985,00
28281	86:08:0020903:5402	77,00	229,01	17633,77
28282	86:08:0020801:14327	754,00	318,80	240375,20
28283	86:08:0020903:5357	13240,00	158,67	2100790,80
28284	86:08:0030701:4292	433,00	214,29	92787,57
28285	86:08:0020801:1724	77166,00	135,77	10476827,82
28286	86:08:0020303:3227	36,00	5412,40	194846,40
28287	86:08:0030701:5008	140,00	266,64	37329,60
28288	86:08:0020801:9783	586,00	231,06	135401,16
28289	86:08:0020501:2694	507,00	307,10	155699,70
28290	86:08:0020902:2299	42230,00	122,69	5181198,70
28291	86:08:0030702:765	3470,00	111,23	385968,10
28292	86:00:0000000:35312	237369,00	0,45	106816,05
28293	86:08:0020801:9079	688,00	228,13	156953,44
28294	86:08:0030701:3253	244,00	189,53	46245,32
28295	86:08:0020801:19485	1201,00	216,44	259944,44
28296	86:08:0020101:3369	2513,00	194,21	488049,73
28297	86:08:0000000:32518	22818,00	175,03	3993834,54
28298	86:08:0010301:11693	10139,00	161,94	1641909,66
28299	86:08:0020302:2634	1387,00	342,14	474548,18
28300	86:08:0020904:756	5390,00	199,57	1075682,30
28301	86:08:0020301:1288	664,00	1400,69	930058,16
28302	86:08:0010301:4734	19293,00	153,77	2966684,61
28303	86:08:0020904:87	6403,00	168,49	1078841,47
28304	86:08:0020302:1948	587,00	1036,51	608431,37
28305	86:08:0020902:1940	378,00	184,00	69552,00
28306	86:08:0010301:10660	122475,00	130,86	16027078,50
28307	86:08:0010201:550	402,00	1349,19	542374,38
28308	86:08:0020304:2536	25,00	3489,20	87230,00
28309	86:08:0020801:7992	960,00	722,43	693532,80
28310	86:08:0020801:13566	576,00	187,19	107821,44
28311	86:08:0020304:3772	24,00	5412,40	129897,60
28312	86:08:0020902:2069	988,00	544,01	537481,88
28313	86:08:0020903:4563	1247,00	225,74	281497,78
28314	86:08:0020903:512	3360,00	207,75	698040,00
28315	86:08:0020304:3691	1488,00	1204,59	1792429,92
28316	86:08:0020902:2108	1190,00	311,47	370649,30
28317	86:00:0000000:28140	158990,00	0,42	66775,80
28318	86:08:0010301:5527	4,00	176,58	706,32
28319	86:08:0000000:33703	17601,00	198,80	3499078,80
28320	86:08:0020101:3518	29,00	111,23	3225,67
28321	86:08:0010301:1906	16500,00	179,94	2969010,00
28322	86:08:0020904:23218	1377,00	205,60	283111,20
28323	86:08:0020303:1990	29060,00	652,80	18970368,00
28324	86:08:0010301:13323	6000,00	170,12	1020720,00
28325	86:08:0010301:5576	4,00	176,58	706,32
28326	86:00:0000000:4659	1557,00	0,45	700,65
28327	86:08:0010301:14407	26,00	197,93	5146,18
28328	86:08:0020902:160	3600,00	206,11	741996,00
28329	86:08:0020904:26887	647,00	285,75	184880,25
28330	86:08:0020501:3145	994,00	304,18	302354,92
28331	86:08:0020401:449	4,00	201,80	807,20
28332	86:08:0010301:2532	3183,00	176,58	562054,14
28333	86:08:0020801:17935	1483,00	283,71	420741,93
28334	86:08:0020901:836	6764,00	201,36	1361999,04
28335	86:08:0020801:373	15601,00	134,14	2092718,14
28336	86:08:0000000:300	302924,00	111,23	33694236,52
28337	86:08:0020904:22482	695,00	205,60	142892,00
28338	86:08:0020301:1823	23,00	5412,40	124485,20

28339	86:08:0030101:1914	888,00	673,82	598352,16
28340	86:08:0020903:3243	5617,00	170,12	955564,04
28341	86:08:0020904:7285	67718,00	160,31	10855872,58
28342	86:08:0020101:2390	1481,00	317,18	469743,58
28343	86:08:0020302:861	1254,00	323,54	405719,16
28344	86:08:0020801:16597	1418,00	193,04	273730,72
28345	86:08:0020302:944	691,00	397,92	274962,72
28346	86:08:0010301:6002	244,00	176,58	43085,52
28347	86:08:0020304:4927	32875,00	976,08	32088630,00
28348	86:08:0020801:9976	844,00	318,80	269067,20
28349	86:08:0010301:13970	4307,00	202,84	873631,88
28350	86:08:0000000:33727	2121,00	160,31	340017,51
28351	86:00:0000000:18924	408000,00	0,45	183600,00
28352	86:08:0030701:4679	3355,00	178,30	598196,50
28353	86:08:0020904:22427	270,00	222,47	60066,90
28354	86:08:0030702:14073	2779,00	181,57	504583,03
28355	86:08:0010301:5587	4,00	176,58	706,32
28356	86:08:0020101:3867	27,00	111,23	3003,21
28357	86:08:0010301:3797	380,00	215,93	82053,40
28358	86:08:0010202:410	385,00	1246,56	479925,60
28359	86:08:0020903:3224	20210,00	152,13	3074547,30
28360	86:08:0020302:423	717,00	1806,89	1295540,13
28361	86:08:0020501:3419	771,00	808,58	623415,18
28362	86:08:0010202:677	837,00	1684,54	1409959,98
28363	86:08:0030702:9621	2205,00	215,93	476125,65
28364	86:08:0030702:13162	30580,00	127,59	3901702,20
28365	86:08:0020801:8687	590,00	308,61	182079,90
28366	86:08:0030701:4785	63,00	266,64	16798,32
28367	86:08:0020801:13637	506,00	219,36	110996,16
28368	86:08:0020301:1751	819,00	1400,69	1147165,11
28369	86:08:0020801:13132	1567,00	195,64	306567,88
28370	86:08:0020904:19897	41900,00	205,60	8614640,00
28371	86:08:0030702:1133	210,00	225,74	47405,40
28372	86:08:0030702:629	6414,00	196,30	1259068,20
28373	86:08:0030702:14276	108464,00	153,77	16678509,28
28374	86:08:0020904:24056	314,00	205,60	64558,40
28375	86:08:0020101:1204	420,00	35,10	14742,00
28376	86:08:0030701:4236	193628,00	129,23	25022546,44
28377	86:08:0020904:12974	2072,00	186,48	386386,56
28378	86:08:0030702:6808	285,00	186,69	53206,65
28379	86:08:0020904:13338	812,00	314,33	255235,96
28380	86:08:0020904:899	6450,00	196,30	1266135,00
28381	86:08:0020801:17822	1987,00	160,31	318535,97
28382	86:08:0020902:4228	1499,00	505,99	758479,01
28383	86:08:0020303:2719	32,00	5412,40	173196,80
28384	86:08:0020303:268	4707,00	3643,68	17150801,76
28385	86:08:0020801:16451	1498,00	295,40	442509,20
28386	86:00:0000000:42544	308044,00	0,45	138619,80
28387	86:08:0020904:27577	1370,00	224,10	307017,00
28388	86:08:0020903:250	266,00	222,47	59177,02
28389	86:08:0010301:16336	538,00	176,58	95000,04
28390	86:08:0010201:157	1335,00	1684,54	2248860,90
28391	86:08:0020904:12421	244,00	205,60	50166,40
28392	86:08:0020904:23976	34631,00	125,96	4362120,76
28393	86:08:0030702:14771	251,00	186,69	46859,19
28394	86:08:0030702:10161	8144,00	165,22	1345551,68
28395	86:08:0020904:24724	1240,00	194,66	241378,40
28396	86:08:0030702:14840	857,00	186,69	159993,33
28397	86:08:0020801:18590	1500,00	333,43	500145,00
28398	86:08:0020902:4306	46606,00	122,69	5718090,14
28399	86:08:0010301:2307	1133,00	176,58	200065,14
28400	86:08:0020904:939	3600,00	206,11	741996,00
28401	86:08:0030702:10563	397048,00	129,23	51310513,04
28402	86:08:0000000:32805	61570,00	160,31	9870286,70
28403	86:08:0020302:1440	1320,00	330,98	436893,60
28404	86:08:0020904:12768	244,00	205,60	50166,40
28405	86:00:0000000:35311	20595,00	0,42	8649,90
28406	86:08:0020801:16693	859,00	222,28	190938,52
28407	86:08:0030701:4725	33,00	229,01	7557,33
28408	86:08:0020302:939	600,00	1204,59	722754,00
28409	86:08:0020801:14052	492,00	219,36	107925,12
28410	86:08:0020801:8003	1120,00	269,08	301369,60
28411	86:08:0020801:14541	982,00	286,63	281470,66

28412	86:08:0020801:441	19307,00	153,77	2968837,39
28413	86:08:0030702:14268	623,00	206,11	128406,53
28414	86:08:0020902:2261	716,00	772,15	552859,40
28415	86:08:0030702:11240	179186,00	150,49	26965701,14
28416	86:08:0020902:4783	1585,00	220,83	350015,55
28417	86:08:0000000:103	2161,00	160,31	346429,91
28418	86:08:0020601:263	480,00	380,75	182760,00
28419	86:08:0010301:16519	30545,00	147,22	4496834,90
28420	86:08:0020501:3428	573,00	304,18	174295,14
28421	86:08:0020903:4594	17975,00	155,40	2793315,00
28422	86:08:0010301:17103	254,00	224,10	56921,40
28423	86:08:0000000:32507	3618,00	198,80	719258,40
28424	86:08:0030701:4303	179,00	189,53	33925,87
28425	86:08:0020401:556	1400,00	503,43	704802,00
28426	86:08:0020904:711	3600,00	206,11	741996,00
28427	86:08:0010301:2929	14514,00	176,58	2562882,12
28428	86:08:0020801:405	8405,00	195,64	1644354,20
28429	86:08:0030702:1592	3773,00	176,67	666575,91
28430	86:08:0030101:1754	10072,00	188,12	1894744,64
28431	86:00:0000000:26335	80520,00	0,45	36234,00
28432	86:08:0000000:32741	137463,00	150,49	20686806,87
28433	86:08:0020904:22414	208,00	205,60	42764,80
28434	86:08:0020801:11091	36,00	197,93	7125,48
28435	86:08:0010301:2	1000,00	176,58	176580,00
28436	86:08:0020903:94	7085,00	166,85	1182132,25
28437	86:08:0020904:25897	904,00	199,57	180411,28
28438	86:08:0030702:15586	169,00	229,01	38702,69
28439	86:08:0020801:16924	492,00	257,38	126630,96
28440	86:08:0020801:11551	751,00	266,16	199886,16
28441	86:08:0020902:2068	888,00	482,59	428539,92
28442	86:08:0020904:5816	5706,00	205,60	1173153,60
28443	86:08:0020501:1345	785,00	301,25	236481,25
28444	86:08:0030702:6752	244,00	186,69	45552,36
28445	86:08:0020302:2602	1485,00	342,14	508077,90
28446	86:08:0020904:23252	95,00	205,60	19532,00
28447	86:08:0020903:690	11882,00	186,48	2215755,36
28448	86:08:0020801:16527	3524,00	176,67	622585,08
28449	86:08:0020303:3330	14120,00	724,20	10225704,00
28450	86:08:0020904:12918	6481,00	205,60	1332493,60
28451	86:08:0010301:3634	6445,00	176,58	1138058,10
28452	86:08:0010301:15443	373,00	215,93	80541,89
28453	86:08:0020501:4547	1014,00	310,03	314370,42
28454	86:08:0020904:24331	260,00	222,47	57842,20
28455	86:08:0020903:6829	7565,00	142,31	1076575,15
28456	86:08:0020904:26862	89094,00	205,60	18317726,40
28457	86:08:0030101:1199	1073,00	1010,72	1084502,56
28458	86:08:0000000:32107	134972,00	111,23	15012935,56
28459	86:08:0010201:930	1425,00	1684,54	2400469,50
28460	86:08:0020902:4378	18432,00	178,30	3286425,60
28461	86:08:0020904:8073	47599,00	142,31	6773813,69
28462	86:08:0030702:14138	95,00	186,69	17735,55
28463	86:08:0030101:1766	780,00	572,74	446737,20
28464	86:08:0020801:17384	898,00	312,95	281029,10
28465	86:08:0020801:12094	1132,00	198,89	225143,48
28466	86:08:0020901:1288	4,00	201,36	805,44
28467	86:08:0020902:2259	1034,00	311,47	322059,98
28468	86:08:0030702:10208	7102,00	166,85	1184968,70
28469	86:08:0030702:12250	206768,00	129,23	26720628,64
28470	86:08:0020801:18933	138925,00	111,23	15452627,75
28471	86:08:0030702:10436	159,00	266,64	42395,76
28472	86:08:0020601:1393	406,00	454,83	184660,98
28473	86:08:0030701:199	168,00	229,01	38473,68
28474	86:08:0020501:4139	655,00	330,50	216477,50
28475	86:08:0030701:4988	408,00	248,64	101445,12
28476	86:08:0020302:730	1500,00	330,98	496470,00
28477	86:08:0020904:24386	63,00	229,01	14427,63
28478	86:08:0030702:13077	40031,00	166,85	6679172,35
28479	86:08:0030702:7223	600,00	206,11	123666,00
28480	86:00:0000000:21115	9740,00	0,45	4383,00
28481	86:08:0020801:8883	681,00	760,45	517866,45
28482	86:08:0020501:2427	763,00	1515,25	1156135,75
28483	86:08:0010202:172	410,00	1684,54	690661,40
28484	86:08:0020801:14012	624,00	187,19	116806,56

28485	86:08:0020801:17349	815,00	280,78	228835,70
28486	86:08:0030702:13643	3600,00	206,11	741996,00
28487	86:08:0020501:4211	696,00	339,28	236138,88
28488	86:08:0030702:1213	7188,00	143,95	1034712,60
28489	86:08:0020801:15473	1069,00	210,59	225120,71
28490	86:08:0020904:11576	4,00	205,60	822,40
28491	86:08:0020904:12995	42,00	229,01	9618,42
28492	86:08:0030401:102	25,00	179,48	4487,00
28493	86:08:0020304:802	861,00	1806,89	1555732,29
28494	86:08:0020501:5548	790,00	40,95	32350,50
28495	86:08:0020401:58	813,00	623,28	506726,64
28496	86:08:0020801:9675	610,00	216,44	132028,40
28497	86:08:0020601:849	780,00	454,83	354767,40
28498	86:08:0020903:6428	278,00	189,75	52750,50
28499	86:08:0030702:780	2142,00	215,93	462522,06
28500	86:08:0020303:223	3320,00	887,40	2946168,00
28501	86:08:0020801:13	100000,00	38,86	3886000,00
28502	86:08:0020904:710	3600,00	206,11	741996,00
28503	86:08:0030401:112	4,00	179,48	717,92
28504	86:08:0020301:117	3385,00	1020,00	3452700,00
28505	86:00:0000000:36158	5270,00	0,45	2371,50
28506	86:08:0020501:5003	1951,00	186,48	363822,48
28507	86:08:0020904:19960	113302,00	130,86	14826699,72
28508	86:08:0020904:11994	24,00	266,64	6399,36
28509	86:08:0020801:9102	479,00	231,06	110677,74
28510	86:08:0020801:11097	36,00	197,93	7125,48
28511	86:08:0020301:1181	26,00	1407,60	36597,60
28512	86:08:0020801:7944	12585,00	225,21	2834267,85
28513	86:08:0020801:12644	509,00	336,35	171202,15
28514	86:08:0010301:5856	4,00	176,58	706,32
28515	86:08:0030701:3862	55667,00	139,04	7739939,68
28516	86:08:0020901:1330	40,00	201,36	8054,40
28517	86:08:0020501:4490	600,00	312,95	187770,00
28518	86:08:0020904:13194	660,00	205,60	135696,00
28519	86:08:0010202:312	336,00	1448,70	486763,20
28520	86:08:0020304:783	276,00	59,50	16422,00
28521	86:08:0020801:13273	434,00	330,50	143437,00
28522	86:08:0010301:10802	33949,00	145,59	4942634,91
28523	86:08:0020903:5579	5534,00	170,12	941444,08
28524	86:08:0000000:34289	7840,00	165,22	1295324,80
28525	86:08:0020304:87	101,00	1652,40	166892,40
28526	86:08:0030701:1582	1349,00	193,02	260383,98
28527	86:08:0020904:12075	17,00	266,64	4532,88
28528	86:08:0030701:88	8200,00	191,39	1569398,00
28529	86:08:0020801:12621	492,00	225,21	110803,32
28530	86:00:0000000:22002	80100,00	157,04	12578904,00
28531	86:08:0020801:11341	497,00	225,21	111929,37
28532	86:08:0020501:179	48200,00	165,22	7963604,00
28533	86:08:0020302:777	1500,00	342,14	513210,00
28534	86:08:0020904:3004	1563,00	205,60	321352,80
28535	86:08:0020904:27921	3528,00	176,67	623291,76
28536	86:08:0000000:30174	3600,00	206,11	741996,00
28537	86:08:0020801:16584	1053,00	32,17	33875,01
28538	86:08:0020904:12185	244,00	205,60	50166,40
28539	86:08:0000000:32703	35932,00	168,49	6054182,68
28540	86:08:0030702:14941	1726,00	186,69	322226,94
28541	86:08:0020902:2041	2080,00	186,48	387878,40
28542	86:08:0020801:15797	774,00	228,13	176572,62
28543	86:08:0020903:4271	1468,00	191,39	280960,52
28544	86:08:0030702:6284	10319,00	186,69	1926454,11
28545	86:08:0020904:18992	1022,00	197,93	202284,46
28546	86:08:0020303:2703	28,00	5412,40	151547,20
28547	86:08:0010201:380	935,00	1684,54	1575044,90
28548	86:08:0010301:15746	3910,00	176,58	690427,80
28549	86:08:0010301:12454	999,00	197,93	197732,07
28550	86:08:0020904:23369	4436,00	175,03	776433,08
28551	86:08:0030702:9475	3137,00	186,69	585646,53
28552	86:08:0020903:1024	346,00	253,55	87728,30
28553	86:08:0020501:1332	750,00	304,18	228135,00
28554	86:00:0000000:9942	8602,00	191,39	1646336,78
28555	86:08:0000000:34212	410,00	673,82	276266,20
28556	86:08:0020801:12737	741,00	245,68	182048,88
28557	86:08:0020801:8502	1006,00	274,93	276579,58

28558	86:08:0020904:13232	2044,00	111,23	227354,12
28559	86:08:0000000:32726	44723,00	165,22	7389134,06
28560	86:08:0020801:11180	1500,00	269,08	403620,00
28561	86:08:0020801:13702	118,00	229,01	27023,18
28562	86:08:0020904:24413	4,00	205,60	822,40
28563	86:08:0020904:26016	682,00	206,11	140567,02
28564	86:08:0010301:16249	27213,00	127,59	3472106,67
28565	86:08:0020904:26704	9525,00	189,75	1807368,75
28566	86:00:0000000:18948	377733,00	0,45	169979,85
28567	86:08:0020801:12264	110234,00	324,33	35752193,22
28568	86:08:0020903:3709	4656,00	173,39	807303,84
28569	86:08:0020801:15730	999,00	204,74	204535,26
28570	86:08:0030701:218	524,00	189,53	99313,72
28571	86:08:0020801:15110	3924,00	176,67	693253,08
28572	86:08:0030101:195	15265,00	264,69	4040492,85
28573	86:08:0010301:16675	241,00	260,09	62681,69
28574	86:08:0020904:25457	237,00	205,60	48727,20
28575	86:08:0020801:18078	885,00	286,63	253667,55
28576	86:08:0020304:571	60,00	976,08	58564,80
28577	86:08:0020101:1374	635,00	317,18	201409,30
28578	86:08:0030701:1377	2379,00	184,85	439758,15
28579	86:08:0020701:1296	80,00	229,01	18320,80
28580	86:08:0010301:5541	16,00	176,58	2825,28
28581	86:08:0020904:20041	6779,00	0,45	3050,55
28582	86:08:0010301:5607	4,00	176,58	706,32
28583	86:08:0010301:14018	1632,00	176,58	288178,56
28584	86:08:0030702:387	12317,00	184,85	2276797,45
28585	86:00:0000000:26372	1000,00	0,45	450,00
28586	86:08:0010301:5614	4,00	176,58	706,32
28587	86:08:0030702:27	5972,00	197,93	1182037,96
28588	86:08:0020801:9978	911,00	231,06	210495,66
28589	86:08:0020904:196	3526,00	111,23	392196,98
28590	86:08:0020902:2067	1218,00	529,39	644797,02
28591	86:08:0000000:33720	7131,00	198,80	1417642,80
28592	86:08:0020401:540	4,00	201,80	807,20
28593	86:08:0020501:4411	1016,00	345,13	350652,08
28594	86:08:0020801:11852	534,00	263,23	140564,82
28595	86:08:0010301:16735	2307,00	158,67	366051,69
28596	86:08:0020904:1979	7239,00	205,60	1488338,40
28597	86:08:0020902:2005	3600,00	206,11	741996,00
28598	86:08:0020903:5585	8090,00	165,22	1336629,80
28599	86:08:0020301:216	236,00	970,69	229082,84
28600	86:08:0020303:2322	32,00	5412,40	173196,80
28601	86:08:0020903:2264	50,00	266,64	13332,00
28602	86:08:0020904:3795	7185,00	194,66	1398632,10
28603	86:08:0030601:646	1352,00	370,60	501051,20
28604	86:08:0030702:11488	70,00	186,69	13068,30
28605	86:08:0020904:2963	76,00	229,01	17404,76
28606	86:08:0020801:19449	11,00	195,64	2152,04
28607	86:08:0020902:294	7034,00	166,85	1173622,90
28608	86:08:0020302:1194	1500,00	360,73	541095,00
28609	86:08:0020801:19075	14627,00	183,21	2679812,67
28610	86:08:0020801:17115	930,00	325,76	302956,80
28611	86:08:0020902:4499	1283,00	282,89	362947,87
28612	86:08:0030702:15043	701,00	237,19	166270,19
28613	86:08:0020801:15477	1471,00	191,39	281534,69
28614	86:08:0010301:16883	435200,00	129,23	56240896,00
28615	86:08:0020904:17938	134,00	205,60	27550,40
28616	86:08:0020801:18544	1177,00	225,21	265072,17
28617	86:08:0020601:310	1214,00	336,91	409008,74
28618	86:08:0010301:2020	3600,00	206,11	741996,00
28619	86:08:0020801:11371	120877,00	112,87	13643386,99
28620	86:08:0030301:416	3293,00	178,30	587141,90
28621	86:08:0020904:5346	2639,00	211,02	556881,78
28622	86:08:0020801:18585	2493,00	183,21	456742,53
28623	86:08:0020902:3159	1425,00	707,80	1008615,00
28624	86:08:0020904:26094	1200,00	314,33	377196,00
28625	86:08:0020501:4202	611,00	342,20	209084,20
28626	86:08:0020903:4193	2488,00	183,21	455826,48
28627	86:08:0020303:955	3741,00	862,46	3226462,86
28628	86:08:0020303:1006	775,00	1806,89	1400339,75
28629	86:08:0020904:12093	289,00	205,60	59418,40
28630	86:08:0020601:290	590,00	380,75	224642,50

28631	86:08:0020301:1974	14249,00	622,20	8865727,80
28632	86:08:0010301:14457	48,00	229,01	10992,48
28633	86:08:0020903:4120	1311,00	194,66	255199,26
28634	86:08:0020904:11901	100,00	266,64	26664,00
28635	86:08:0020801:19614	1110,00	14,19	15750,90
28636	86:08:0020902:3784	508,00	663,93	337276,44
28637	86:08:0020301:1328	852,00	2101,04	1790086,08
28638	86:00:0000000:30564	18500,00	178,30	3298550,00
28639	86:08:0020801:11657	1500,00	216,44	324660,00
28640	86:08:0020801:10687	1204,00	865,74	1042350,96
28641	86:08:0020903:2588	162,00	201,78	32688,36
28642	86:08:0020801:14119	1288,00	274,93	354109,84
28643	86:08:0020902:4170	1443,00	494,29	713260,47
28644	86:08:0020801:19589	1148,00	213,51	245109,48
28645	86:08:0010301:2313	3600,00	206,11	741996,00
28646	86:08:0020904:27582	570,00	242,10	137997,00
28647	86:08:0020904:26010	3398,00	153,77	522510,46
28648	86:08:0020904:25123	599,00	271,46	162604,54
28649	86:08:0000000:30166	1,00	266,64	266,64
28650	86:08:0020903:2635	7000,00	166,85	1167950,00
28651	86:08:0020904:23526	866,00	233,92	202574,72
28652	86:08:0020801:9707	519,00	222,28	115363,32
28653	86:08:0020304:4525	726,00	1400,69	1016900,94
28654	86:08:0020801:10999	763,00	304,18	232089,34
28655	86:08:0020904:5527	23136,00	205,60	4756761,60
28656	86:08:0020904:24767	3519,00	152,13	535345,47
28657	86:08:0010301:2772	7568,00	176,58	1336357,44
28658	86:08:0020304:1654	43,00	2952,40	126953,20
28659	86:08:0010301:15083	1846,00	188,12	347269,52
28660	86:08:0020902:4212	22664,00	129,23	2928868,72
28661	86:00:0000000:25286	271933,00	0,45	122369,85
28662	86:08:0020903:3548	111860,00	130,86	14637999,60
28663	86:08:0030702:1819	4306,00	186,69	803887,14
28664	86:08:0020301:1800	26,00	5412,40	140722,40
28665	86:08:0020302:2245	916,00	379,33	347466,28
28666	86:08:0010101:759	226,00	225,74	51017,24
28667	86:08:0020904:19069	83074,00	0,45	37383,30
28668	86:08:0030702:12099	18038,00	155,40	2803105,20
28669	86:08:0020801:12394	913,00	219,36	200275,68
28670	86:08:0020903:1686	507,00	201,78	102302,46
28671	86:08:0020902:1995	232,00	184,00	42688,00
28672	86:08:0030701:4980	26,00	189,53	4927,78
28673	86:08:0020904:27747	593,00	205,60	121920,80
28674	86:08:0020904:2360	897,00	205,60	184423,20
28675	86:08:0020902:1963	54248,00	140,68	7631608,64
28676	86:08:0020801:1273	1813,00	219,20	397409,60
28677	86:08:0030101:1161	934,00	1010,72	944012,48
28678	86:08:0010301:11093	18802,00	176,58	3320057,16
28679	86:08:0020904:26314	1990,00	186,48	371095,20
28680	86:00:0000000:26091	17004,00	0,45	7651,80
28681	86:08:0030401:162	1381,00	320,06	442002,86
28682	86:08:0020904:27326	312,00	219,20	68390,40
28683	86:08:0030702:14068	10248,00	161,94	1659561,12
28684	86:08:0020302:93	798,00	3871,41	3089385,18
28685	86:08:0020801:181	6884,00	111,23	765707,32
28686	86:00:0000000:29746	10000,00	0,45	4500,00
28687	86:08:0020801:8986	444,00	239,83	106484,52
28688	86:08:0020801:19542	602,00	266,16	160228,32
28689	86:08:0020904:466	16780,00	205,60	3449968,00
28690	86:08:0020801:16236	1100,00	283,71	312081,00
28691	86:00:0000000:28613	68028,00	0,45	30612,60
28692	86:08:0020801:19780	543,00	321,73	174699,39
28693	86:08:0020801:9007	1279,00	304,18	389046,22
28694	86:08:0020301:1431	9609,00	887,40	8527026,60
28695	86:00:0000000:29928	643500,00	0,45	289575,00
28696	86:08:0020904:27736	130,00	266,64	34663,20
28697	86:08:0020904:13364	14419,00	205,60	2964546,40
28698	86:08:0020902:4141	2834,00	181,57	514569,38
28699	86:08:0030701:4108	260,00	222,47	57842,20
28700	86:08:0020904:5338	5000,00	199,57	997850,00
28701	86:08:0020801:13492	670,00	269,08	180283,60
28702	86:08:0030701:4603	88,00	229,01	20152,88
28703	86:08:0020904:13189	9300,00	205,60	1912080,00

28704	86:08:0010301:5694	4,00	176,58	706,32
28705	86:08:0020904:12962	256,00	224,10	57369,60
28706	86:08:0000000:34183	68566,00	137,41	9421654,06
28707	86:08:0010301:5757	4,00	176,58	706,32
28708	86:08:0010301:14525	12414,00	184,85	2294727,90
28709	86:08:0020401:2076	526,00	539,05	283540,30
28710	86:08:0020302:2533	883,00	383,05	338233,15
28711	86:08:0020904:5539	14605,00	205,60	3002788,00
28712	86:08:0020801:8256	27,00	229,01	6183,27
28713	86:08:0020101:1211	3902,00	150,49	587211,98
28714	86:08:0020902:4194	55603,00	139,04	7731041,12
28715	86:08:0030702:13273	160,00	266,64	42662,40
28716	86:08:0030702:12933	3412,00	178,30	608359,60
28717	86:08:0020903:5940	12733,00	158,67	2020345,11
28718	86:08:0020701:283	440,00	1926,32	847580,80
28719	86:08:0020902:1846	2862,00	181,57	519653,34
28720	86:08:0010301:13371	278,00	256,82	71395,96
28721	86:08:0020904:923	3600,00	206,11	741996,00
28722	86:08:0020801:16186	974,00	187,19	182323,06
28723	86:08:0020303:2298	35,00	5412,40	189434,00
28724	86:08:0010202:347	1200,00	1684,54	2021448,00
28725	86:08:0020903:6267	6290,00	145,59	915761,10
28726	86:08:0030701:1244	337,00	217,56	73317,72
28727	86:08:0020903:837	19,00	201,78	3833,82
28728	86:08:0030702:14640	1872,00	186,48	349090,56
28729	86:08:0020801:12556	1088,00	260,31	283217,28
28730	86:08:0030702:5305	143,00	229,01	32748,43
28731	86:08:0010201:1838	785,00	1684,54	1322363,90
28732	86:08:0020801:17558	650,00	801,40	520910,00
28733	86:08:0020904:11247	4,00	205,60	822,40
28734	86:08:0020501:1149	647,00	301,25	194908,75
28735	86:08:0020501:4355	910,00	312,95	284784,50
28736	86:08:0020801:12182	464,00	280,78	130281,92
28737	86:08:0010301:15314	4271,00	175,03	747553,13
28738	86:08:0020401:442	4,00	201,80	807,20
28739	86:08:0020304:747	722,00	1806,89	1304574,58
28740	86:08:0020903:588	3000,00	201,78	605340,00
28741	86:00:0000000:21446	170700,00	0,45	76815,00
28742	86:08:0020501:839	36,00	111,23	4004,28
28743	86:08:0010201:478	881,00	1,97	1735,57
28744	86:08:0010201:283	1085,00	1684,54	1827725,90
28745	86:08:0020904:7223	4099,00	204,48	838163,52
28746	86:08:0020302:2311	1397,00	1400,69	1956763,93
28747	86:08:0020801:18626	1197,00	325,76	389934,72
28748	86:08:0020801:18780	1500,00	328,61	492915,00
28749	86:08:0010301:5868	4,00	266,64	1066,56
28750	86:08:0020904:11932	941,00	232,28	218575,48
28751	86:08:0020904:25758	63,00	266,64	16798,32
28752	86:08:0020901:2673	5234,00	171,76	898991,84
28753	86:08:0020301:1757	1132,00	1400,69	1585581,08
28754	86:08:0000000:34026	1919,00	160,31	307634,89
28755	86:08:0030702:470	1716,00	219,20	376147,20
28756	86:08:0010301:13633	41400,00	166,85	6907590,00
28757	86:08:0010301:12909	23,00	229,01	5267,23
28758	86:08:0010301:2350	240,00	176,58	42379,20
28759	86:08:0010301:15531	15506,00	176,58	2738049,48
28760	86:08:0020303:1526	92,00	862,46	79346,32
28761	86:08:0010301:11089	3195,00	178,30	569668,50
28762	86:08:0000000:33000	977100,00	150,49	147043779,00
28763	86:08:0020904:134	10610,00	205,60	2181416,00
28764	86:08:0020801:19477	584,00	251,53	146893,52
28765	86:08:0000000:32815	85078,00	157,04	13360649,12
28766	86:08:0020904:11674	4,00	205,60	822,40
28767	86:08:0020101:2436	897,00	640,13	574196,61
28768	86:08:0020801:12809	908,00	266,16	241673,28
28769	86:08:0010301:5300	4,00	176,58	706,32
28770	86:08:0020904:11323	4,00	205,60	822,40
28771	86:00:0000000:20970	17150,00	179,94	3085971,00
28772	86:08:0010301:12517	103000,00	153,77	15838310,00
28773	86:08:0000000:172	895,00	198,80	177926,00
28774	86:08:0020904:912	9691,00	163,58	1585253,78
28775	86:08:0020801:11101	1500,00	699,03	1048545,00
28776	86:08:0010301:2655	658,00	176,58	116189,64

28777	86:08:0020904:11642	4,00	205,60	822,40
28778	86:08:0020801:18228	608,00	193,04	117368,32
28779	86:08:0020801:12612	471,00	225,21	106073,91
28780	86:08:0010301:1950	2500,00	212,65	531625,00
28781	86:08:0010201:942	415,00	199,60	82834,00
28782	86:08:0020904:27400	27287,00	173,39	4731292,93
28783	86:08:0020902:3633	3900,00	204,48	797472,00
28784	86:08:0020301:1775	953,00	461,14	439466,42
28785	86:08:0030702:14082	3928,00	176,67	693959,76
28786	86:08:0020904:12681	232,00	205,60	47699,20
28787	86:08:0010201:689	247,00	199,60	49301,20
28788	86:00:0000000:19964	48558,00	0,45	21851,10
28789	86:00:0000000:5377	172067,00	150,49	25894362,83
28790	86:08:0020904:24007	1367,00	193,02	263858,34
28791	86:08:0020501:1204	872,00	1515,25	1321298,00
28792	86:00:0000000:5037	100,00	198,80	19880,00
28793	86:08:0030702:10876	329,00	188,12	61891,48
28794	86:08:0020801:9217	810,00	269,08	217954,80
28795	86:08:0020801:8910	692,00	269,08	186203,36
28796	86:08:0010301:6055	244,00	176,58	43085,52
28797	86:08:0020904:23367	1961,00	186,48	365687,28
28798	86:08:0030702:12451	69743,00	135,77	9469007,11
28799	86:08:0030702:15181	41,00	266,64	10932,24
28800	86:08:0020801:17013	968,00	197,93	191596,24
28801	86:08:0020801:15388	928,00	242,76	225281,28
28802	86:08:0020902:3659	1,00	184,00	184,00
28803	86:08:0020801:7935	10774,00	92,97	1001658,78
28804	86:08:0030702:11954	420,00	186,69	78409,80
28805	86:08:0030702:14811	93283,00	134,14	12512981,62
28806	86:08:0020904:24440	12664,00	137,41	1740160,24
28807	86:08:0020801:12528	520,00	286,63	149047,60
28808	86:08:0020304:34	3755,00	3871,41	14537144,55
28809	86:08:0030701:159	1407,00	193,02	271579,14
28810	86:08:0020904:11229	4,00	205,60	822,40
28811	86:08:0000000:32557	76210,00	158,67	12092240,70
28812	86:08:0010201:211	1474,00	1684,54	2483011,96
28813	86:08:0020101:1232	290,00	317,18	91982,20
28814	86:08:0020101:3769	84,00	197,93	16626,12
28815	86:08:0010301:1656	9966,00	176,58	1759796,28
28816	86:08:0020801:15158	929,00	272,01	252697,29
28817	86:08:0020101:3606	31,00	111,23	3448,13
28818	86:08:0020801:15857	768,00	222,28	170711,04
28819	86:08:0030702:9829	614,00	186,69	114627,66
28820	86:08:0020904:25046	4460,00	202,84	904666,40
28821	86:08:0000000:34082	69870,00	198,80	13890156,00
28822	86:08:0010301:12055	811,00	201,20	163173,20
28823	86:08:0010201:2766	1016,00	1448,70	1471879,20
28824	86:08:0020701:690	1122,00	471,67	529213,74
28825	86:08:0030702:6649	483,00	186,69	90171,27
28826	86:08:0020302:1291	1063,00	353,30	375557,90
28827	86:08:0020501:4205	655,00	339,28	222228,40
28828	86:08:0020801:13082	615,00	193,04	118719,60
28829	86:08:0030702:15464	276864,00	150,49	41665263,36
28830	86:08:0010301:14116	348,00	215,93	75143,64
28831	86:08:0010301:2038	3600,00	206,11	741996,00
28832	86:08:0020801:19595	1487,00	301,25	447958,75
28833	86:08:0030701:4508	35070,00	145,59	5105841,30
28834	86:08:0020903:2412	18,00	266,64	4799,52
28835	86:08:0000000:19	41644,00	198,80	8278827,20
28836	86:08:0020904:1122	1737,00	205,60	357127,20
28837	86:08:0020304:4570	134,00	5412,40	725261,60
28838	86:08:0020801:13854	983,00	225,21	221381,43
28839	86:08:0010301:16440	205911,00	176,58	36359764,38
28840	86:08:0020501:237	610,00	240,46	146680,60
28841	86:08:0000000:33680	41,00	197,93	8115,13
28842	86:08:0030701:1382	510,00	209,38	106783,80
28843	86:08:0020302:976	764,00	371,89	284123,96
28844	86:08:0010301:13698	2102,00	176,58	371171,16
28845	86:08:0020801:14251	516,00	228,13	117715,08
28846	86:08:0030101:138	1042,00	673,82	702120,44
28847	86:08:0020902:4038	583,00	529,39	308634,37
28848	86:08:0030401:713	6751,00	179,48	1211669,48
28849	86:08:0020801:9466	663,00	274,93	182278,59

28850	86:08:0010301:13606	649948,00	176,58	114767817,84
28851	86:08:0020501:4319	594,00	304,18	180682,92
28852	86:08:0000000:32698	1152,00	227,38	261941,76
28853	86:08:0020501:933	29102,00	147,22	4284396,44
28854	86:08:0010301:13265	238,00	225,74	53726,12
28855	86:08:0020801:11270	1500,00	225,21	337815,00
28856	86:08:0020904:2976	2807,00	205,60	577119,20
28857	86:08:0020501:3074	682,00	310,03	211440,46
28858	86:08:0000000:100	6840,00	143,95	984618,00
28859	86:08:0020801:10695	1152,00	274,93	316719,36
28860	86:08:0020801:15078	814,00	307,10	249979,40
28861	86:08:0030702:15183	6869,00	166,85	1146092,65
28862	86:08:0020904:27665	83,00	229,01	19007,83
28863	86:08:0020904:11349	85,00	266,64	22664,40
28864	86:08:0020303:933	15737,00	1744,60	27454770,20
28865	86:08:0020904:27591	56,00	229,01	12824,56
28866	86:08:0010301:1905	809,00	176,58	142853,22
28867	86:08:0020904:22971	66372,00	205,60	13646083,20
28868	86:08:0020801:13551	972,00	684,40	665236,80
28869	86:00:0000000:5018	9000,00	0,45	4050,00
28870	86:15:0101007:782	3297,00	153,77	506979,69
28871	86:08:0000000:509	126263,00	0,45	56818,35
28872	86:08:0020302:425	774,00	1806,89	1398532,86
28873	86:08:0010301:1737	14000,00	176,58	2472120,00
28874	86:08:0020904:24875	566,00	304,95	172601,70
28875	86:08:0000000:33628	383954,00	111,23	42707203,42
28876	86:08:0020801:15223	868,00	222,28	192939,04
28877	86:08:0020801:12614	790,00	289,56	228752,40
28878	86:08:0020904:12643	232,00	205,60	47699,20
28879	86:08:0020904:23007	12027,00	184,85	2223190,95
28880	86:08:0020903:2328	60,00	229,01	13740,60
28881	86:08:0030702:9329	1348,00	186,69	251658,12
28882	86:08:0020801:13860	428,00	219,36	93886,08
28883	86:08:0020301:1812	26,00	5412,40	140722,40
28884	86:08:0020303:2962	31,00	5412,40	167784,40
28885	86:08:0020801:14268	596,00	280,04	166903,84
28886	86:08:0030601:800	6,00	420,39	2522,34
28887	86:08:0020801:17829	421,00	266,16	112053,36
28888	86:08:0020302:1933	617,00	1204,59	743232,03
28889	86:08:0030702:10184	44885,00	142,31	6387584,35
28890	86:08:0020904:25059	2045,00	186,48	381351,60
28891	86:08:0030701:3111	1171,00	189,53	221939,63
28892	86:08:0030702:14272	121668,00	130,86	15921474,48
28893	86:08:0020801:8457	1269,00	195,64	248267,16
28894	86:08:0020904:12565	232,00	205,60	47699,20
28895	86:08:0020801:13177	989,00	231,06	228518,34
28896	86:08:0020801:12416	582,00	231,06	134476,92
28897	86:08:0020801:17620	856,00	745,82	638421,92
28898	86:08:0010301:10804	22752,00	176,58	4017548,16
28899	86:08:0030201:99	245423,00	111,23	27298400,29
28900	86:08:0010101:252	400,00	1291,51	516604,00
28901	86:08:0030701:2947	398,00	189,53	75432,94
28902	86:08:0020801:12010	600,00	210,59	126354,00
28903	86:08:0020903:1301	5014,00	171,76	861204,64
28904	86:08:0020904:22193	1821,00	205,60	374397,60
28905	86:08:0020801:16216	1008,00	292,48	294819,84
28906	86:08:0030702:10120	535,00	209,38	112018,30
28907	86:08:0020904:175	2740,00	205,60	563344,00
28908	86:00:0000000:9173	4666,00	0,45	2099,70
28909	86:08:0030702:6455	18,00	186,69	3360,42
28910	86:08:0020904:22982	29706,00	205,60	6107553,60
28911	86:08:0030701:769	2815,00	189,53	533526,95
28912	86:08:0020904:26257	841,00	205,60	172909,60
28913	86:08:0020501:5167	501,00	298,33	149463,33
28914	86:08:0020801:15437	593,00	210,59	124879,87
28915	86:08:0010301:5588	4,00	176,58	706,32
28916	86:08:0020801:19359	842,00	584,96	492536,32
28917	86:08:0020904:12320	244,00	205,60	50166,40
28918	86:08:0020801:15828	660,00	325,76	215001,60
28919	86:08:0010301:14428	124,00	229,01	28397,24
28920	86:08:0020801:9680	507,00	260,31	131977,17
28921	86:08:0010301:5960	244,00	176,58	43085,52
28922	86:08:0000000:33676	2434,00	198,80	483879,20

28923	86:08:0000000:264	271520,00	198,80	53978176,00
28924	86:08:0010301:5415	4,00	176,58	706,32
28925	86:08:0030701:5044	272,00	191,39	52058,08
28926	86:08:0030702:1424	8546,00	165,22	1411970,12
28927	86:08:0030702:667	6930,00	194,66	1348993,80
28928	86:08:0020101:3501	41,00	111,23	4560,43
28929	86:08:0020801:19306	512,00	181,34	92846,08
28930	86:08:0020304:3273	3832,00	2111,52	8091344,64
28931	86:08:0030701:675	2725,00	111,23	303101,75
28932	86:08:0020302:1371	517,00	360,73	186497,41
28933	86:08:0000000:32206	9756,00	198,80	1939492,80
28934	86:08:0020904:26851	2771,00	181,57	503130,47
28935	86:08:0020304:9	1068,00	1400,69	1495936,92
28936	86:08:0010201:236	1230,00	1684,54	2071984,20
28937	86:08:0030702:14387	306,00	255,18	78085,08
28938	86:08:0010301:13190	64,00	176,58	11301,12
28939	86:08:0020801:18599	1355,00	193,02	261542,10
28940	86:08:0030702:10202	1528,00	191,39	292443,92
28941	86:08:0020801:9356	1149,00	274,93	315894,57
28942	86:08:0010201:297	1071,00	1684,54	1804142,34
28943	86:08:0020303:1305	719,00	1400,69	1007096,11
28944	86:08:0020904:27885	111,00	229,01	25420,11
28945	86:08:0020904:24725	619,00	206,11	127582,09
28946	86:08:0020501:3185	798,00	315,88	252072,24
28947	86:08:0030701:4609	106056,00	132,50	14052420,00
28948	86:08:0030702:12430	133,00	229,01	30458,33
28949	86:08:0020801:11530	634,00	933,01	591528,34
28950	86:08:0020902:148	2500,00	212,65	531625,00
28951	86:08:0000000:31765	19634,00	200,78	3942114,52
28952	86:08:0030701:1546	3800,00	176,67	671346,00
28953	86:08:0020501:4393	803,00	350,98	281836,94
28954	86:08:0010201:60	1219,00	199,60	243312,40
28955	86:08:0030101:117	4317,00	175,03	755604,51
28956	86:08:0030702:13773	44638,00	122,69	5476636,22
28957	86:08:0020801:13007	1500,00	687,33	1030995,00
28958	86:08:0010301:2029	3600,00	206,11	741996,00
28959	86:08:0020304:3839	27,00	5412,40	146134,80
28960	86:08:0020801:9291	450,00	219,36	98712,00
28961	86:08:0020904:12833	244,00	205,60	50166,40
28962	86:08:0030702:15427	15279,00	181,57	2774208,03
28963	86:08:0020801:16563	529,00	274,93	145437,97
28964	86:08:0020501:5182	574,00	43,87	25181,38
28965	86:08:0030702:10214	40085,00	143,95	5770235,75
28966	86:08:0010301:5992	244,00	176,58	43085,52
28967	86:08:0010301:2992	230028,00	176,58	40618344,24
28968	86:08:0020903:7	2310,00	723,80	1671978,00
28969	86:08:0000000:32756	202413,00	129,23	26157831,99
28970	86:08:0010201:477	760,00	1684,54	1280250,40
28971	86:08:0020801:19003	920,00	181,34	166832,80
28972	86:00:0000000:33913	93650,00	0,45	42142,50
28973	86:08:0020904:7648	41,00	0,45	18,45
28974	86:08:0010301:9995	86000,00	176,58	15185880,00
28975	86:08:0020904:972	8142,00	191,39	1558297,38
28976	86:08:0030702:12539	6386,00	168,49	1075977,14
28977	86:08:0020801:9750	1101,00	763,37	840470,37
28978	86:08:0020904:19674	21937,00	176,67	3875609,79
28979	86:08:0020501:3002	11936,00	1515,25	18086024,00
28980	86:08:0020904:19004	1327,00	193,02	256137,54
28981	86:08:0020904:27028	604,00	205,60	124182,40
28982	86:08:0020801:7993	6753,00	166,85	1126738,05
28983	86:08:0020801:12547	665,00	236,91	157545,15
28984	86:08:0020904:17914	6600,00	196,30	1295580,00
28985	86:08:0030702:11561	335,00	186,69	62541,15
28986	86:00:0000000:4793	3600,00	0,45	1620,00
28987	86:08:0000000:33381	68629,00	198,80	13643445,20
28988	86:08:0030702:6677	244,00	186,69	45552,36
28989	86:08:0020904:5532	3834,00	205,60	788270,40
28990	86:08:0020801:10834	1500,00	310,03	465045,00
28991	86:08:0030702:840	207,00	186,69	38644,83
28992	86:08:0020801:9364	1633,00	228,13	372536,29
28993	86:08:0010201:2746	50,00	129,23	6461,50
28994	86:08:0020801:12669	85500,00	135,77	11608335,00
28995	86:08:0020904:904	7626,00	193,02	1471970,52

28996	86:08:0020904:11549	18,00	266,64	4799,52
28997	86:08:0010201:415	778,00	214,31	166733,18
28998	86:08:0030702:14132	317,00	186,69	59180,73
28999	86:08:0020904:120	12000,00	160,31	1923720,00
29000	86:08:0000000:30112	14970,00	155,40	2326338,00
29001	86:08:0020302:1201	1500,00	342,14	513210,00
29002	86:08:0020904:26636	2699,00	181,57	490057,43
29003	86:08:0020801:13115	1325,00	295,40	391405,00
29004	86:08:0020801:13930	1500,00	239,83	359745,00
29005	86:08:0020801:18988	1167,00	283,71	331089,57
29006	86:00:0000000:17375	609162,00	198,80	121101405,60
29007	86:08:0020801:19493	626,00	277,86	173940,36
29008	86:08:0020302:698	677,00	357,01	241695,77
29009	86:08:0020904:24383	91173,00	114,51	10440220,23
29010	86:08:0010301:5372	4,00	176,58	706,32
29011	86:08:0030701:4241	2629,00	183,21	481659,09
29012	86:08:0030702:12872	4557,00	173,39	790138,23
29013	86:08:0000000:32981	77218,00	158,67	12252180,06
29014	86:08:0020303:932	600,00	1204,59	722754,00
29015	86:08:0020902:2228	795,00	582,04	462721,80
29016	86:08:0010201:2084	2257,00	2526,81	5703010,17
29017	86:08:0010202:697	1000,00	1684,54	1684540,00
29018	86:08:0010201:340	1330,00	1684,54	2240438,20
29019	86:08:0020303:2663	28,00	5412,40	151547,20
29020	86:08:0020501:4305	600,00	260,31	156186,00
29021	86:08:0010201:528	747,00	248,60	185704,20
29022	86:08:0010301:12967	25397,00	173,39	4403585,83
29023	86:08:0020903:6180	17,00	229,01	3893,17
29024	86:08:0020801:10878	597,00	292,48	174610,56
29025	86:08:0010301:13619	36746,00	176,58	6488608,68
29026	86:08:0020903:3245	1542,00	191,39	295123,38
29027	86:08:0020501:4754	653,00	38,02	24827,06
29028	86:08:0020101:3787	38,00	111,23	4226,74
29029	86:08:0020801:8321	550,00	195,64	107602,00
29030	86:08:0020801:11408	974,00	201,81	196562,94
29031	86:00:0000000:15322	692090,00	0,45	311440,50
29032	86:08:0030702:15549	7446,00	186,69	1390093,74
29033	86:08:0020101:2516	1500,00	317,18	475770,00
29034	86:08:0020904:27377	6816,00	166,85	1137249,60
29035	86:08:0030702:135	1207,00	186,69	225334,83
29036	86:08:0030702:11475	25260,00	186,69	4715789,40
29037	86:08:0020501:3839	516,00	330,50	170538,00
29038	86:08:0010301:16845	18768,00	153,77	2885955,36
29039	86:08:0010301:12542	19300,00	178,30	3441190,00
29040	86:08:0020904:24524	201,00	265,00	53265,00
29041	86:08:0020903:1457	169,00	229,01	38702,69
29042	86:08:0010201:2817	28,00	129,23	3618,44
29043	86:08:0010301:5825	4,00	176,58	706,32
29044	86:08:0030702:191	3600,00	206,11	741996,00
29045	86:08:0020501:99	1869,00	186,48	348531,12
29046	86:08:0020304:792	733,00	1806,89	1324450,37
29047	86:08:0020904:2096	8272,00	205,60	1700723,20
29048	86:08:0030702:7376	5500,00	186,69	1026795,00
29049	86:08:0030702:7191	24000,00	150,49	3611760,00
29050	86:08:0020303:1514	168,00	862,46	144893,28
29051	86:08:0020904:487	494,00	205,60	101566,40
29052	86:08:0010301:14571	62497,00	137,41	8587712,77
29053	86:08:0020501:1124	495,00	38,02	18819,90
29054	86:08:0010202:518	357,00	2526,81	902071,17
29055	86:08:0030702:13200	537,00	209,38	112437,06
29056	86:08:0010201:228	423,00	1448,70	612800,10
29057	86:08:0020903:4101	12547,00	158,67	1990832,49
29058	86:00:0000000:34229	4110,00	0,45	1849,50
29059	86:08:0030701:4228	29,00	189,53	5496,37
29060	86:08:0010301:16686	2326,00	184,85	429961,10
29061	86:08:0020903:6526	3178,00	207,75	660229,50
29062	86:08:0020501:1087	778,00	307,10	238923,80
29063	86:08:0010201:456	628,00	1684,54	1057891,12
29064	86:08:0020302:407	16854,00	4005,18	67503303,72
29065	86:08:0020801:9821	1311,00	286,63	375771,93
29066	86:08:0010301:9545	38206,00	168,49	6437328,94
29067	86:08:0020801:16326	589,00	845,27	497864,03
29068	86:08:0020903:3855	323,00	217,56	70271,88

29069	86:08:0020801:14671	689,00	225,21	155169,69
29070	86:08:0020801:9225	1004,00	230,65	231572,60
29071	86:08:0020904:27447	920,00	205,60	189152,00
29072	86:08:0020903:6779	214,00	201,78	43180,92
29073	86:08:0020201:90	22382,00	176,67	3954227,94
29074	86:08:0020904:12375	244,00	205,60	50166,40
29075	86:08:0020903:5907	1038,00	196,30	203759,40
29076	86:08:0020801:14486	1478,00	772,15	1141237,70
29077	86:08:0020801:14728	14113,00	157,04	2216305,52
29078	86:08:0010301:24	6228,00	196,30	1222556,40
29079	86:08:0010301:16194	397,00	215,93	85724,21
29080	86:08:0020304:551	1048,00	1400,69	1467923,12
29081	86:08:0020801:16845	56,00	229,01	12824,56
29082	86:08:0000000:32652	2870,00	198,80	570556,00
29083	86:08:0010301:13361	597,00	240,46	143554,62
29084	86:08:0020801:12237	1072,00	187,19	200667,68
29085	86:08:0030702:7185	12,00	266,64	3199,68
29086	86:08:0020903:3027	1376,00	193,02	265595,52
29087	86:08:0000000:33515	313918,00	111,23	34917099,14
29088	86:08:0010301:4591	43063,00	143,95	6198918,85
29089	86:08:0020401:1975	176,00	201,80	35516,80
29090	86:08:0010202:343	953,00	1684,54	1605366,62
29091	86:08:0020601:727	770,00	454,83	350219,10
29092	86:08:0020904:17939	36,00	205,60	7401,60
29093	86:08:0020904:12096	293,00	205,60	60240,80
29094	86:08:0030702:12259	13107,00	158,67	2079687,69
29095	86:08:0020904:5953	1614,00	0,45	726,30
29096	86:08:0020904:23914	910,00	199,57	181608,70
29097	86:08:0020801:10772	825,00	318,80	263010,00
29098	86:08:0020303:2597	27,00	5412,40	146134,80
29099	86:08:0020304:74	1109,00	1400,69	1553365,21
29100	86:08:0010301:13693	3985,00	176,58	703671,30
29101	86:08:0010301:16441	45,00	266,64	11998,80
29102	86:08:0010301:5756	4,00	176,58	706,32
29103	86:08:0000000:33008	50,00	266,64	13332,00
29104	86:08:0010201:2797	33,00	129,23	4264,59
29105	86:08:0020904:181	3216,00	205,60	661209,60
29106	86:08:0020303:2637	9100,00	887,40	8075340,00
29107	86:08:0020801:11833	562,00	248,61	139718,82
29108	86:08:0020302:2343	1202,00	342,14	411252,28
29109	86:08:0020904:5344	2552,00	212,65	542682,80
29110	86:08:0020904:25510	3600,00	206,11	741996,00
29111	86:08:0030701:3171	3742,00	189,53	709221,26
29112	86:08:0030702:6266	328,00	186,69	61234,32
29113	86:08:0030702:6607	232,00	186,69	43312,08
29114	86:08:0020903:5868	1122,00	201,78	226397,16
29115	86:08:0030702:15201	94645,00	134,14	12695680,30
29116	86:08:0020801:19170	474,00	222,28	105360,72
29117	86:08:0020903:3697	212087,00	129,23	27408003,01
29118	86:08:0020304:3811	29,00	5412,40	156959,60
29119	86:08:0020304:31	859,00	3489,20	2997222,80
29120	86:08:0020801:72	4035,00	204,48	825076,80
29121	86:08:0020801:16832	322,00	217,56	70054,32
29122	86:08:0020801:12279	709,00	269,08	190777,72
29123	86:00:0000000:42214	5300,00	199,57	1057721,00
29124	86:08:0020801:16874	1302,00	289,56	377007,12
29125	86:08:0030701:595	3600,00	206,11	741996,00
29126	86:08:0020904:12989	143,00	229,01	32748,43
29127	86:08:0020801:16543	601,00	269,08	161717,08
29128	86:08:0010301:16454	694,00	176,58	122546,52
29129	86:08:0020303:1223	2472,00	1060,80	2622297,60
29130	86:08:0010201:2144	876,00	1684,54	1475657,04
29131	86:08:0020904:27718	781,00	175,03	136698,43
29132	86:08:0030702:12478	16420,00	155,40	2551668,00
29133	86:08:0020904:28003	330,00	253,55	83671,50
29134	86:08:0020904:26952	577,00	285,75	164877,75
29135	86:08:0030702:6768	244,00	186,69	45552,36
29136	86:08:0020801:960	10830,00	161,94	1753810,20
29137	86:08:0010301:5671	4,00	176,58	706,32
29138	86:08:0010301:3014	6460,00	176,58	1140706,80
29139	86:08:0020902:4052	64866,00	137,41	8913237,06
29140	86:08:0030702:7163	12,00	266,64	3199,68
29141	86:08:0020801:12083	644,00	231,06	148802,64

29142	86:08:0020901:2351	633,00	0,45	284,85
29143	86:08:0020904:20090	635,00	205,60	130556,00
29144	86:08:0020601:1141	1850,00	454,83	841435,50
29145	86:08:0020301:89	14406,00	724,20	10432825,20
29146	86:08:0020303:2373	1876,00	3955,05	7419673,80
29147	86:08:0030701:4797	1094,00	189,53	207345,82
29148	86:08:0030701:1556	71,00	189,53	13456,63
29149	86:08:0020401:15	3877,00	150,49	583449,73
29150	86:08:0020904:12144	244,00	205,60	50166,40
29151	86:08:0010202:725	18998,00	1464,05	27814021,90
29152	86:08:0030702:660	7110,00	194,66	1384032,60
29153	86:08:0020302:1561	80,00	2952,40	236192,00
29154	86:08:0020801:14058	545,00	269,08	146648,60
29155	86:08:0020801:10980	509,00	274,93	139939,37
29156	86:08:0020303:994	775,00	1806,89	1400339,75
29157	86:00:0000000:4673	861098,00	0,45	387494,10
29158	86:08:0020904:481	3677,00	205,60	755991,20
29159	86:08:0030702:13692	5315,00	199,57	1060714,55
29160	86:08:0020304:1628	786,00	1400,69	1100942,34
29161	86:00:0000000:43474	575002,00	0,45	258750,90
29162	86:08:0030401:98	4,00	179,48	717,92
29163	86:08:0010301:1361	9000,00	163,58	1472220,00
29164	86:08:0020901:2320	881,00	199,57	175821,17
29165	86:08:0010301:12863	1996,00	186,48	372214,08
29166	86:08:0020302:418	567,00	1204,59	683002,53
29167	86:08:0020501:1159	385,00	295,40	113729,00
29168	86:08:0020902:1918	49,00	266,64	13065,36
29169	86:00:0000000:38082	273328,00	0,45	122997,60
29170	86:08:0020301:1417	27,00	3489,20	94208,40
29171	86:08:0000000:32641	417701,00	150,49	62859823,49
29172	86:08:0010301:11861	3020,00	176,58	533271,60
29173	86:08:0020801:18296	725,00	283,71	205689,75
29174	86:08:0010301:16778	69333,00	135,77	9413341,41
29175	86:08:0010202:310	620,00	1684,54	1044414,80
29176	86:08:0010301:5438	39,00	176,58	6886,62
29177	86:08:0020303:952	962,00	1036,51	997122,62
29178	86:00:0000000:42382	194940,00	0,45	87723,00
29179	86:08:0000000:32525	33633,00	198,80	6686240,40
29180	86:08:0020101:3556	27,00	111,23	3003,21
29181	86:08:0020903:5154	37,00	229,01	8473,37
29182	86:08:0030702:11246	327893,00	129,23	42373612,39
29183	86:08:0020701:565	1777,00	606,43	1077626,11
29184	86:08:0020801:14732	668,00	204,74	136766,32
29185	86:08:0020801:12192	7924,00	165,22	1309203,28
29186	86:08:0020902:3035	76100,00	135,77	10332097,00
29187	86:08:0000000:33241	3046,00	198,80	605544,80
29188	86:08:0020904:11702	4,00	205,60	822,40
29189	86:08:0020801:9180	164,00	229,01	37557,64
29190	86:08:0010301:10212	3132,00	176,58	553048,56
29191	86:08:0010301:11471	282874,00	176,58	49949890,92
29192	86:08:0020801:10019	1500,00	219,36	329040,00
29193	86:08:0030701:4733	829,00	201,20	166794,80
29194	86:08:0020801:9691	1335,00	1023,68	1366612,80
29195	86:00:0000000:38582	82560,00	0,45	37152,00
29196	86:08:0030701:3982	4411,00	175,03	772057,33
29197	86:08:0020801:18942	20212,00	176,67	3570854,04
29198	86:08:0020401:486	4,00	201,80	807,20
29199	86:08:0000000:33579	8763,00	198,80	1742084,40
29200	86:08:0020904:483	3975,00	205,60	817260,00
29201	86:08:0020801:12460	1401,00	239,83	336001,83
29202	86:08:0010301:5375	4,00	176,58	706,32
29203	86:08:0020904:24499	84,00	229,01	19236,84
29204	86:08:0010301:9739	218976,00	129,23	28298268,48
29205	86:08:0020302:1588	535,00	308,67	165138,45
29206	86:08:0020304:198	27,00	5412,40	146134,80
29207	86:08:0020801:14695	526,00	324,65	170765,90
29208	86:08:0030702:9666	398100,00	111,23	44280663,00
29209	86:08:0020801:17705	64,00	229,01	14656,64
29210	86:08:0020903:5336	892,00	201,78	179987,76
29211	86:08:0020801:11710	524,00	283,71	148664,04
29212	86:08:0020904:10381	3098,00	205,60	636948,80
29213	86:08:0020904:26138	1520,00	205,60	312512,00
29214	86:08:0030702:6766	244,00	186,69	45552,36

29215	86:08:0020301:1809	556,00	1400,69	778783,64
29216	86:08:0030701:4840	62,00	266,64	16531,68
29217	86:08:0020904:695	2500,00	212,65	531625,00
29218	86:08:0020801:12544	477,00	248,61	118586,97
29219	86:08:0020801:14370	4299,00	175,03	752453,97
29220	86:08:0020501:5027	10597,00	192,42	2039074,74
29221	86:08:0030701:4708	50548,00	189,53	9580362,44
29222	86:08:0020904:23735	8865,00	165,22	1464675,30
29223	86:08:0010301:15922	4045,00	176,67	714630,15
29224	86:08:0020903:152	14467,00	183,21	2650499,07
29225	86:08:0030301:22	54110,00	153,11	8284782,10
29226	86:08:0020303:262	702,00	1400,69	983284,38
29227	86:08:0020901:86	3600,00	206,11	741996,00
29228	86:08:0020902:3102	1500,00	328,61	492915,00
29229	86:00:0000000:18962	41169,00	198,80	8184397,20
29230	86:08:0000000:32852	415699,00	150,49	62558542,51
29231	86:00:0000000:27123	400,00	0,42	168,00
29232	86:08:0020101:3026	11553,00	194,21	2243708,13
29233	86:08:0020801:7924	20,00	195,64	3912,80
29234	86:08:0020801:13663	443,00	225,21	99768,03
29235	86:00:0000000:10240	296374,00	0,45	133368,30
29236	86:08:0030702:9791	1,00	229,01	229,01
29237	86:08:0020904:1752	8297,00	205,60	1705863,20
29238	86:08:0020401:1944	860,00	623,28	536020,80
29239	86:08:0010101:659	1697,00	303,22	514564,34
29240	86:08:0020903:2730	945,00	325,76	307843,20
29241	86:08:0020801:1105	1338,00	0,45	602,10
29242	86:08:0020904:24437	83238,00	135,77	11301223,26
29243	86:08:0030702:15158	224,00	225,74	50565,76
29244	86:08:0020904:24871	353,00	186,48	65827,44
29245	86:08:0020904:19745	489,00	211,02	103188,78
29246	86:08:0030702:1078	4211,00	186,69	786151,59
29247	86:08:0020904:13033	1281,00	225,74	289172,94
29248	86:08:0020101:1459	764,00	640,13	489059,32
29249	86:08:0010301:16603	70344,00	117,78	8285116,32
29250	86:08:0020304:513	400,00	1400,69	560276,00
29251	86:00:0000000:40424	486,00	0,42	204,12
29252	86:08:0030702:6431	1012,00	186,69	188930,28
29253	86:08:0020904:25450	22,00	205,60	4523,20
29254	86:08:0020904:924	3600,00	206,11	741996,00
29255	86:08:0020903:691	17196,00	179,94	3094248,24
29256	86:08:0020301:1982	1331,00	999,60	1330467,60
29257	86:08:0030702:10558	138939,00	111,23	15454184,97
29258	86:08:0030702:14170	134,00	229,01	30687,34
29259	86:08:0000000:30169	3600,00	206,11	741996,00
29260	86:08:0020901:459	17752,00	201,36	3574542,72
29261	86:08:0020904:11472	153,00	205,60	31456,80
29262	86:08:0020801:7947	543,00	260,31	141348,33
29263	86:08:0020801:14447	675,00	324,65	219138,75
29264	86:08:0020801:13261	1013,00	225,21	228137,73
29265	86:08:0020801:13519	1164,00	213,51	248525,64
29266	86:08:0000000:30153	28443,00	147,22	4187378,46
29267	86:08:0020101:12	1500,00	40,01	60015,00
29268	86:08:0020801:12605	1500,00	362,68	544020,00
29269	86:08:0010202:392	1318,00	1684,54	2220223,72
29270	86:08:0000000:450	145,00	198,80	28826,00
29271	86:00:0000000:42968	74589,00	0,45	33565,05
29272	86:08:0030702:11660	134941,00	150,49	20307271,09
29273	86:08:0020801:19365	448,00	225,21	100894,08
29274	86:08:0020904:25339	288,00	220,83	63599,04
29275	86:08:0030702:6642	482,00	186,69	89984,58
29276	86:08:0020901:70	4923,00	201,20	990507,60
29277	86:08:0020903:2456	2033,00	201,78	410218,74
29278	86:08:0020801:9661	796,00	301,25	239795,00
29279	86:08:0020501:4813	876,00	43,87	38430,12
29280	86:08:0020501:634	568,00	307,10	174432,80
29281	86:08:0030401:122	4,00	179,48	717,92
29282	86:08:0020904:2154	7000,00	166,85	1167950,00
29283	86:08:0000000:34144	221119,00	129,23	28575208,37
29284	86:08:0010301:2074	2500,00	212,65	531625,00
29285	86:08:0030101:192	940,00	2,91	2735,40
29286	86:08:0020801:8013	888,00	277,86	246739,68
29287	86:08:0020801:11399	300,00	266,16	79848,00

29288	86:08:0020904:12576	232,00	205,60	47699,20
29289	86:08:0020801:15	81,00	195,64	15846,84
29290	86:08:0020904:11653	4,00	205,60	822,40
29291	86:08:0020801:13024	826,00	312,95	258496,70
29292	86:08:0020904:772	1968,00	111,23	218900,64
29293	86:08:0010301:16753	205196,00	129,23	26517479,08
29294	86:08:0010301:13625	4028,00	176,58	711264,24
29295	86:08:0020903:2601	9,00	266,64	2399,76
29296	86:08:0020801:13022	853,00	187,19	159673,07
29297	86:08:0020801:18604	18,00	197,93	3562,74
29298	86:08:0020904:11369	1791,00	188,12	336922,92
29299	86:08:0020304:4321	28,00	5412,40	151547,20
29300	86:08:0020904:1755	6789,00	205,60	1395818,40
29301	86:08:0010301:12768	530,00	209,38	110971,40
29302	86:08:0020904:12040	20,00	266,64	5332,80
29303	86:08:0030702:209	8415,00	165,22	1390326,30
29304	86:08:0010201:142	5545,00	503,43	2791519,35
29305	86:08:0020801:12593	964,00	233,98	225556,72
29306	86:08:0020801:8478	1495,00	269,08	402274,60
29307	86:08:0020501:5303	1396,00	40,95	57166,20
29308	86:08:0020301:1117	519,00	1400,69	726958,11
29309	86:08:0020904:2313	66,00	205,60	13569,60
29310	86:08:0030701:1245	577,00	207,75	119871,75
29311	86:08:0030702:14148	1793,00	188,12	337299,16
29312	86:00:0000000:26401	11660,00	0,45	5247,00
29313	86:08:0020801:9613	745,00	304,18	226614,10
29314	86:08:0020904:27228	22260,00	130,86	2912943,60
29315	86:08:0010301:10416	129,00	176,58	22778,82
29316	86:08:0020801:17906	1193,00	336,35	401265,55
29317	86:08:0030101:1762	4616,00	373,68	1724906,88
29318	86:08:0030702:15131	570,00	207,75	118417,50
29319	86:08:0010201:383	900,00	248,60	223740,00
29320	86:08:0020801:17140	1200,00	325,76	390912,00
29321	86:08:0020904:7451	4159,00	0,45	1871,55
29322	86:08:0020501:3442	400,00	339,28	135712,00
29323	86:08:0020801:8635	1250,00	308,61	385762,50
29324	86:08:0010301:15526	2470,00	176,58	436152,60
29325	86:08:0020401:1317	1232,00	623,28	767880,96
29326	86:08:0020501:2551	714,00	336,35	240153,90
29327	86:00:0000000:31642	205538,00	0,45	92492,10
29328	86:08:0020903:3261	310997,00	129,23	40190142,31
29329	86:08:0020501:2809	775,00	690,66	535261,50
29330	86:08:0020501:853	1342,00	192,42	258227,64
29331	86:08:0020101:775	714,00	640,13	457052,82
29332	86:00:0000000:27961	99710,00	0,42	41878,20
29333	86:08:0010301:15769	99673,00	132,50	13206672,50
29334	86:08:0020801:12019	718,00	301,25	216297,50
29335	86:08:0020801:16718	910,00	222,28	202274,80
29336	86:08:0020902:2072	1089,00	614,21	668874,69
29337	86:08:0030702:14696	411,00	248,64	102191,04
29338	86:08:0020903:3488	1215,00	196,30	238504,50
29339	86:08:0020302:499	668,00	1554,77	1038586,36
29340	86:08:0020501:1016	232,00	192,42	44641,44
29341	86:08:0000000:430	17988,00	155,40	2795335,20
29342	86:08:0020901:799	3698,00	1009,80	3734240,40
29343	86:08:0020501:3528	14,00	550,14	7701,96
29344	86:08:0030702:8936	2499,00	212,65	531412,35
29345	86:08:0030702:14383	28351,00	171,76	4869567,76
29346	86:08:0020801:16281	636,00	190,11	120909,96
29347	86:08:0020904:24563	6658,00	166,85	1110887,30
29348	86:08:0020801:8399	395,00	277,86	109754,70
29349	86:08:0020903:3608	23748,00	201,78	4791871,44
29350	86:08:0020302:392	1946,00	3422,10	6659406,60
29351	86:08:0010301:12057	8919,00	163,58	1458970,02
29352	86:08:0020801:25	717247,00	137,47	98599945,09
29353	86:08:0020902:1971	93537,00	134,14	12547053,18
29354	86:08:0020903:3028	3432,00	178,30	611925,60
29355	86:08:0020801:13269	931,00	236,91	220563,21
29356	86:08:0020903:195	5538,00	197,93	1096136,34
29357	86:08:0020904:26879	486,00	245,37	119249,82
29358	86:08:0030702:11994	32151,00	186,69	6002270,19
29359	86:00:0000000:42523	680071,00	0,45	306031,95
29360	86:08:0020303:2839	29,00	5412,40	156959,60

29361	86:08:0020904:5409	6332,00	196,30	1242971,60
29362	86:08:0020904:24741	106,00	229,01	24275,06
29363	86:08:0020801:11742	1141,00	274,93	313695,13
29364	86:08:0020801:11339	1247,00	233,98	291773,06
29365	86:08:0020801:12968	485,00	228,13	110643,05
29366	86:08:0020801:11933	694,00	266,16	184715,04
29367	86:08:0030702:9771	2704,00	181,57	490965,28
29368	86:08:0020904:12862	9,00	266,64	2399,76
29369	86:08:0010301:13065	1447833,00	111,23	161042464,59
29370	86:08:0020801:12351	556,00	321,73	178881,88
29371	86:08:0000000:30176	3600,00	206,11	741996,00
29372	86:08:0020303:3097	32,00	5412,40	173196,80
29373	86:08:0020904:11359	166,00	266,64	44262,24
29374	86:08:0020801:14260	781,00	325,76	254418,56
29375	86:08:0030601:717	1550,00	370,60	574430,00
29376	86:08:0030401:103	4,00	179,48	717,92
29377	86:08:0030701:1328	26201,00	189,53	4965875,53
29378	86:08:0020903:547	8381,00	165,22	1384708,82
29379	86:08:0000000:32740	594117,00	150,49	89408667,33
29380	86:08:0020902:3737	111787,00	130,86	14628446,82
29381	86:08:0020801:9245	711,00	266,16	189239,76
29382	86:08:0020302:92	8053,00	2080,10	16751045,30
29383	86:08:0010202:50	342,00	1448,70	495455,40
29384	86:08:0020304:510	520,00	1400,69	728358,80
29385	86:08:0020302:1387	1330,00	338,42	450098,60
29386	86:08:0030702:10287	952,00	199,57	189990,64
29387	86:08:0020903:3738	46128,00	142,31	6564475,68
29388	86:08:0010201:343	1266,00	1684,54	2132627,64
29389	86:08:0020801:19501	497,00	225,21	111929,37
29390	86:08:0020801:14225	597,00	260,31	155405,07
29391	86:08:0030702:781	2307,00	111,23	256607,61
29392	86:08:0020901:2617	767,00	201,36	154443,12
29393	86:08:0030701:1127	23536,00	150,49	3541932,64
29394	86:08:0020904:18763	1277,00	205,60	262551,20
29395	86:08:0020801:11662	770,00	280,78	216200,60
29396	86:08:0020302:758	1325,00	375,61	497683,25
29397	86:08:0010301:16316	80,00	176,58	14126,40
29398	86:08:0030702:14836	1485,00	191,39	284214,15
29399	86:08:0030702:14399	622,00	206,11	128200,42
29400	86:08:0010201:517	990,00	1684,54	1667694,60
29401	86:08:0030702:14149	297,00	220,83	65586,51
29402	86:08:0020902:4296	344,00	184,00	63296,00
29403	86:08:0030701:1570	1300,00	194,66	253058,00
29404	86:08:0020904:5780	81,00	0,45	36,45
29405	86:08:0030701:5037	884,00	232,28	205335,52
29406	86:15:0101031:321	218,00	1366,32	297857,76
29407	86:08:0030702:15296	7967,00	186,69	1487359,23
29408	86:08:0030701:1552	110,00	189,53	20848,30
29409	86:08:0020904:26443	112,00	205,60	23027,20
29410	86:08:0020904:25186	217,00	225,74	48985,58
29411	86:08:0020302:1133	598,00	394,20	235731,60
29412	86:08:0030702:735	40680,00	186,69	7594549,20
29413	86:08:0020901:1013	9940,00	161,94	1609683,60
29414	86:08:0030702:12422	1424,00	165,22	235273,28
29415	86:08:0020801:8962	446,00	333,43	148709,78
29416	86:08:0020904:27103	313,00	219,20	68609,60
29417	86:08:0020501:4487	600,00	312,95	187770,00
29418	86:08:0020904:13002	2332,00	184,85	431070,20
29419	86:00:0000000:27642	429800,00	0,45	193410,00
29420	86:08:0030101:143	460,00	572,74	263460,40
29421	86:08:0020902:3780	1484,00	684,40	1015649,60
29422	86:08:0010301:6079	9,00	266,64	2399,76
29423	86:08:0020302:748	1500,00	386,77	580155,00
29424	86:08:0020801:7867	755,00	202,84	153144,20
29425	86:08:0020801:17908	1152,00	333,43	384111,36
29426	86:08:0020302:2571	543,00	342,14	185782,02
29427	86:08:0020801:9875	637,00	228,13	145318,81
29428	86:08:0020501:1216	780,00	1515,25	1181895,00
29429	86:08:0020902:146	2500,00	212,65	531625,00
29430	86:08:0020801:14629	679,00	336,35	228381,65
29431	86:08:0010201:2169	816,00	1684,54	1374584,64
29432	86:08:0020903:3335	1317,00	274,32	361279,44
29433	86:08:0020501:850	960,00	808,58	776236,80

29434	86:08:0020801:16658	842,00	312,95	263503,90
29435	86:08:0030702:11858	3600,00	206,11	741996,00
29436	86:08:0020902:3182	408,00	505,99	206443,92
29437	86:08:0030701:3127	6,00	189,53	1137,18
29438	86:08:0020801:16997	1403,00	42,11	59080,33
29439	86:08:0020801:14128	607,00	222,28	134923,96
29440	86:08:0020801:12797	496,00	222,28	110250,88
29441	86:08:0010301:12182	826987,00	129,23	106871530,01
29442	86:08:0020904:11457	11339,00	205,60	2331298,40
29443	86:08:0030601:637	1111,00	370,60	411736,60
29444	86:08:0020904:11785	4,00	205,60	822,40
29445	86:08:0000000:32470	56633,00	161,94	9171148,02
29446	86:08:0020801:12159	1426,00	272,01	387886,26
29447	86:08:0030702:15311	6177,00	168,49	1040762,73
29448	86:08:0020904:13084	2000,00	186,48	372960,00
29449	86:08:0010301:14012	1604,00	176,58	283234,32
29450	86:08:0020801:17913	897,00	333,43	299086,71
29451	86:08:0010301:16779	781,00	202,84	158418,04
29452	86:08:0020904:26429	5740,00	170,12	976488,80
29453	86:08:0020904:328	3114,00	111,23	346370,22
29454	86:08:0020301:155	668,00	970,69	648420,92
29455	86:08:0010201:469	1098,00	1448,70	1590672,60
29456	86:08:0020101:3500	42,00	111,23	4671,66
29457	86:08:0010301:10642	13798,00	183,21	2527931,58
29458	86:08:0010301:8989	111380,00	132,50	14757850,00
29459	86:08:0020601:728	1060,00	454,83	482119,80
29460	86:08:0010301:16122	101256,00	132,50	13416420,00
29461	86:08:0020303:2729	27,00	5412,40	146134,80
29462	86:08:0020304:532	301,00	1400,69	421607,69
29463	86:08:0020801:9394	463,00	272,01	125940,63
29464	86:08:0030701:3106	3,00	189,53	568,59
29465	86:08:0010301:5424	4,00	176,58	706,32
29466	86:08:0020904:26413	260,00	222,47	57842,20
29467	86:08:0020903:6056	833,00	274,32	228508,56
29468	86:08:0020801:16516	485,00	231,06	112064,10
29469	86:08:0020801:9880	677,00	228,13	154444,01
29470	86:08:0020801:11576	909,00	266,16	241939,44
29471	86:08:0020302:434	682,00	1806,89	1232298,98
29472	86:08:0030702:6756	244,00	186,69	45552,36
29473	86:08:0020801:18471	1406,00	328,61	462025,66
29474	86:08:0030702:424	1783,00	219,20	390833,60
29475	86:08:0030702:12142	10098,00	139,04	1404025,92
29476	86:08:0030702:10434	13508,00	183,21	2474800,68
29477	86:08:0020903:6839	754,00	175,03	131972,62
29478	86:08:0030301:417	133,00	153,11	20363,63
29479	86:08:0020801:16922	500,00	327,58	163790,00
29480	86:08:0030701:4137	4855,00	173,39	841808,45
29481	86:08:0020501:5431	1006,00	339,28	341315,68
29482	86:08:0020904:27734	1178,00	196,30	231241,40
29483	86:08:0030702:12574	10299,00	161,94	1667820,06
29484	86:08:0020501:1330	1435,00	304,18	436498,30
29485	86:08:0020801:10887	1020,00	292,48	298329,60
29486	86:08:0030702:11346	7801,00	186,69	1456368,69
29487	86:08:0030702:4269	170100,00	111,23	18920223,00
29488	86:08:0020303:2762	401,00	862,46	345846,46
29489	86:08:0010301:16872	737,00	204,48	150701,76
29490	86:08:0020902:3357	132,00	184,00	24288,00
29491	86:08:0020801:8240	5480,00	171,76	941244,80
29492	86:08:0020904:12354	244,00	205,60	50166,40
29493	86:08:0020904:226	8775,00	191,39	1679447,25
29494	86:08:0020801:10983	830,00	272,01	225768,30
29495	86:08:0020903:3301	8125,00	165,22	1342412,50
29496	86:08:0010301:12869	156,00	229,01	35725,56
29497	86:08:0010301:17066	4854,00	173,39	841635,06
29498	86:08:0020904:11646	4,00	205,60	822,40
29499	86:08:0020801:15836	1461,00	325,76	475935,36
29500	86:08:0030702:1634	2217,00	186,69	413891,73
29501	86:08:0020801:11489	1094,00	19,18	20982,92
29502	86:08:0020801:8263	45,00	266,64	11998,80
29503	86:08:0010301:10906	123000,00	176,58	21719340,00
29504	86:08:0000000:32520	203600,00	0,45	91620,00
29505	86:08:0010301:15660	40245,00	143,95	5793267,75
29506	86:08:0020301:1235	1370,00	999,60	1369452,00

29507	86:08:0020901:91	3600,00	206,11	741996,00
29508	86:00:0000000:11293	110800,00	114,51	12687708,00
29509	86:08:0020302:1262	974,00	330,98	322374,52
29510	86:08:0010301:5744	20,00	176,58	3531,60
29511	86:08:0010301:12461	4363,00	175,03	763655,89
29512	86:08:0020903:515	7966,00	193,02	1537597,32
29513	86:08:0020903:6174	144,00	266,64	38396,16
29514	86:08:0020903:6183	11528,00	160,31	1848053,68
29515	86:08:0000000:33708	494438,00	198,80	98294274,40
29516	86:08:0020801:17955	969,00	239,83	232395,27
29517	86:08:0020901:2307	631,00	201,36	127058,16
29518	86:08:0020903:3317	1562,00	191,39	298951,18
29519	86:08:0020801:14431	400,00	272,01	108804,00
29520	86:08:0030702:11134	81151,00	135,77	11017871,27
29521	86:08:0000000:32266	6249,00	198,80	1242301,20
29522	86:08:0030701:4774	13,00	229,01	2977,13
29523	86:08:0020501:5261	795,00	315,88	251124,60
29524	86:08:0020801:17145	1352,00	325,76	440427,52
29525	86:08:0010201:940	1353,00	31,43	42524,79
29526	86:08:0010301:13217	2856,00	181,57	518563,92
29527	86:08:0020901:2495	85,00	229,01	19465,85
29528	86:08:0030601:721	7273,00	209,38	1522820,74
29529	86:08:0030702:13502	5899,00	145,59	858835,41
29530	86:08:0020904:275	1314,00	205,60	270158,40
29531	86:08:0020903:268	3136,00	111,23	348817,28
29532	86:08:0030702:14902	6623,00	168,49	1115909,27
29533	86:08:0030701:4472	88,00	229,01	20152,88
29534	86:08:0010301:2229	1647,00	176,58	290827,26
29535	86:08:0020501:5109	400,00	257,38	102952,00
29536	86:08:0020801:17513	1110,00	274,93	305172,30
29537	86:08:0030702:9903	582519,00	129,23	75278930,37
29538	86:08:0020304:3849	36,00	5412,40	194846,40
29539	86:08:0000000:307	130808,00	0,45	58863,60
29540	86:08:0020303:2909	29,00	5412,40	156959,60
29541	86:08:0020501:4658	400,00	38,02	15208,00
29542	86:08:0020101:3617	39,00	111,23	4337,97
29543	86:08:0010301:15748	3704,00	176,67	654385,68
29544	86:08:0020801:17112	930,00	325,76	302956,80
29545	86:08:0030702:420	4659,00	201,20	937390,80
29546	86:08:0030702:1125	81,00	266,64	21597,84
29547	86:08:0030702:6767	244,00	186,69	45552,36
29548	86:08:0020903:1143	4010,00	150,49	603464,90
29549	86:08:0020904:7449	12728,00	0,45	5727,60
29550	86:08:0020901:2321	8387,00	165,22	1385700,14
29551	86:08:0000000:32921	97231,00	155,40	15109697,40
29552	86:08:0020101:1384	873,00	317,18	276898,14
29553	86:08:0020904:12385	244,00	205,60	50166,40
29554	86:08:0020601:24	1442,00	454,83	655864,86
29555	86:08:0020904:25079	901,00	171,76	154755,76
29556	86:00:0000000:42978	15918,00	198,80	3164498,40
29557	86:08:0010201:921	1844,00	2173,06	4007122,64
29558	86:08:0020902:96	23499,00	129,23	3036775,77
29559	86:08:0020302:1285	876,00	353,30	309490,80
29560	86:08:0020904:13035	8664,00	191,39	1658202,96
29561	86:08:0010301:13689	2338,00	176,58	412844,04
29562	86:08:0030702:15063	9883,00	188,12	1859189,96
29563	86:08:0020903:3580	1063,00	320,04	340202,52
29564	86:08:0020904:23213	895,00	199,57	178615,15
29565	86:08:0020903:6966	54289,00	121,05	6571683,45
29566	86:08:0020801:8856	1402,00	716,58	1004645,16
29567	86:08:0020903:5642	4252,00	175,03	744227,56
29568	86:08:0020904:26786	119,00	205,60	24466,40
29569	86:00:0000000:24249	8242,00	191,39	1577436,38
29570	86:08:0010301:5379	4,00	176,58	706,32
29571	86:08:0020801:16872	998,00	877,44	875685,12
29572	86:08:0010301:13079	9506,00	163,58	1554991,48
29573	86:08:0020303:1589	713,00	1204,59	858872,67
29574	86:08:0030702:10833	398686,00	129,23	51522191,78
29575	86:08:0020902:1929	71470,00	135,77	9703481,90
29576	86:08:0010301:13868	885,00	176,58	156273,30
29577	86:00:0000000:15250	163000,00	0,45	73350,00
29578	86:08:0020902:3253	855,00	564,49	482638,95
29579	86:08:0020801:13205	1500,00	254,46	381690,00

29580	86:08:0000000:228	7788,00	198,80	1548254,40
29581	86:08:0020302:721	832,00	1400,69	1165374,08
29582	86:08:0020401:2066	407,00	201,80	82132,60
29583	86:08:0030702:15455	171,00	229,01	39160,71
29584	86:08:0020801:18647	11191,00	137,41	1537755,31
29585	86:08:0020904:23356	771,00	202,84	156389,64
29586	86:08:0020903:203	4763,00	201,20	958315,60
29587	86:08:0020501:4928	515,00	324,65	167194,75
29588	86:00:0000000:16769	6465,00	0,45	2909,25
29589	86:08:0020904:13370	138000,00	129,23	17833740,00
29590	86:08:0010301:3703	283,00	0,45	127,35
29591	86:08:0020904:26130	3601,00	205,60	740365,60
29592	86:08:0020904:11244	4,00	205,60	822,40
29593	86:08:0020902:1950	100,00	266,64	26664,00
29594	86:08:0010301:16832	3422,00	178,30	610142,60
29595	86:08:0020904:12101	3831,00	205,60	787653,60
29596	86:08:0020801:17794	588,00	195,64	115036,32
29597	86:08:0030701:3259	244,00	189,53	46245,32
29598	86:08:0010201:736	805,00	2526,81	2034082,05
29599	86:08:0020904:26490	1075,00	205,60	221020,00
29600	86:08:0020901:1310	4,00	201,36	805,44
29601	86:08:0020904:25133	726,00	271,46	197079,96
29602	86:08:0020903:6243	505,00	291,47	147192,35
29603	86:08:0020904:22005	138,00	197,93	27314,34
29604	86:08:0020902:4608	1423,00	224,10	318894,30
29605	86:08:0020101:3499	40,00	111,23	4449,20
29606	86:08:0020801:16316	10496,00	225,21	2363804,16
29607	86:08:0030702:2478	5634,00	197,93	1115137,62
29608	86:08:0020903:162	1892,00	186,48	352820,16
29609	86:08:0020101:1206	700,00	317,18	222026,00
29610	86:08:0020904:12500	232,00	205,60	47699,20
29611	86:08:0030702:10921	1355502,00	111,23	150772487,46
29612	86:08:0010301:1752	10650,00	176,58	1880577,00
29613	86:00:0000000:17738	9740,00	0,42	4090,80
29614	86:08:0000000:32401	91594,00	198,80	18208887,20
29615	86:08:0010301:16867	1049,00	170,12	178455,88
29616	86:08:0020904:24774	29217,00	127,59	3727797,03
29617	86:08:0020903:2652	1610,00	111,23	179080,30
29618	86:08:0010201:442	625,00	31,43	19643,75
29619	86:08:0010301:4927	133,00	229,01	30458,33
29620	86:08:0020904:12315	286,00	205,60	58801,60
29621	86:08:0020601:842	780,00	454,83	354767,40
29622	86:08:0020904:12758	244,00	205,60	50166,40
29623	86:08:0010301:16200	876,00	201,20	176251,20
29624	86:08:0030702:10840	1571,00	163,58	256984,18
29625	86:08:0000000:33303	51490,00	140,68	7243613,20
29626	86:08:0030702:14260	6178,00	186,69	1153370,82
29627	86:08:0020501:1294	1287,00	359,75	462998,25
29628	86:08:0020801:19205	598,00	228,13	136421,74
29629	86:08:0030702:355	2638,00	211,02	556670,76
29630	86:08:0010301:14123	365,00	215,93	78814,45
29631	86:08:0020904:26537	175535,00	111,23	19524758,05
29632	86:08:0020801:17877	1476,00	701,95	1036078,20
29633	86:08:0000000:34220	54,00	129,23	6978,42
29634	86:08:0020101:3141	102300,00	114,51	11714373,00
29635	86:00:0000000:35177	3832930,00	0,45	1724818,50
29636	86:08:0010301:747	91819,00	176,58	16213399,02
29637	86:08:0020901:1363	100,00	266,64	26664,00
29638	86:08:0020101:947	1500,00	640,13	960195,00
29639	86:08:0020801:10054	488,00	228,13	111327,44
29640	86:08:0020801:12148	12986,00	137,41	1784406,26
29641	86:08:0020304:4635	1058,00	976,08	1032692,64
29642	86:08:0000000:33943	73219,00	117,78	8623733,82
29643	86:08:0020304:2548	119,00	2952,40	351335,60
29644	86:08:0020801:13406	1500,00	266,16	399240,00
29645	86:08:0020801:15312	496,00	195,64	97037,44
29646	86:08:0020904:11578	4,00	205,60	822,40
29647	86:08:0020501:4659	456,00	298,33	136038,48
29648	86:08:0020903:5599	71532,00	135,77	9711899,64
29649	86:08:0030702:12945	161,00	229,01	36870,61
29650	86:08:0020501:3603	1018,00	254,46	259040,28
29651	86:00:0000000:26907	758900,00	0,45	341505,00
29652	86:08:0010301:12221	401,00	215,93	86587,93

29653	86:08:0020701:560	1972,00	606,43	1195879,96
29654	86:08:0010301:15666	1028,00	176,58	181524,24
29655	86:08:0020902:4434	495,00	517,69	256256,55
29656	86:08:0020801:7899	40,00	266,64	10665,60
29657	86:08:0020903:6793	5045,00	171,76	866529,20
29658	86:08:0020801:16937	963,00	170,12	163825,56
29659	86:08:0020903:6749	23145,00	150,49	3483091,05
29660	86:08:0020904:24868	664,00	176,67	117308,88
29661	86:08:0000000:33537	86482,00	116,14	10044019,48
29662	86:08:0020801:8915	7280,00	643,46	4684388,80
29663	86:08:0020801:1252	24811,00	150,49	3733807,39
29664	86:08:0020401:1992	500,00	623,28	311640,00
29665	86:08:0020904:11450	282,00	205,60	57979,20
29666	86:08:0030702:11473	104229,00	186,69	19458512,01
29667	86:08:0000000:34190	1153,00	198,80	229216,40
29668	86:08:0020904:23889	1078,00	229,01	246872,78
29669	86:08:0010301:12899	256799,00	129,23	33186134,77
29670	86:08:0000000:30186	9,00	266,64	2399,76
29671	86:08:0020501:3619	1028,00	330,50	339754,00
29672	86:08:0020801:15094	92,00	229,01	21068,92
29673	86:08:0030702:12596	437,00	212,65	92928,05
29674	86:08:0020904:27435	24114,00	150,49	3628915,86
29675	86:08:0020801:14543	597,00	751,67	448746,99
29676	86:08:0020401:493	4,00	201,80	807,20
29677	86:08:0020801:16636	622,00	272,01	169190,22
29678	86:00:0000000:30635	20000,00	178,30	3566000,00
29679	86:08:0020301:1852	623,00	1400,69	872629,87
29680	86:08:0020904:11254	4,00	205,60	822,40
29681	86:08:0010202:326	432,00	1684,54	727721,28
29682	86:08:0020903:1648	4486,00	175,03	785184,58
29683	86:08:0030702:1724	2158,00	186,69	402877,02
29684	86:08:0020303:1019	1780,00	958,80	1706664,00
29685	86:08:0000000:33445	2239,00	198,80	445113,20
29686	86:08:0020801:8866	1376,00	693,18	953815,68
29687	86:08:0020302:717	2412,00	1036,51	2500062,12
29688	86:08:0010301:12920	7118,00	194,66	1385589,88
29689	86:08:0020304:4539	875,00	1400,69	1225603,75
29690	86:08:0020501:805	5675,00	145,59	826223,25
29691	86:08:0020902:1974	48644,00	140,68	6843237,92
29692	86:08:0010301:2329	16,00	266,64	4266,24
29693	86:00:0000000:25078	607848,00	0,45	273531,60
29694	86:00:0000000:1220	16429,00	179,94	2956234,26
29695	86:00:0000000:26303	40666,00	0,45	18299,70
29696	86:08:0020101:1325	4,00	194,21	776,84
29697	86:08:0020801:766	1496,00	0,45	673,20
29698	86:08:0020902:2155	923,00	328,61	303307,03
29699	86:08:0020303:2811	29,00	5412,40	156959,60
29700	86:08:0020101:3535	38,00	111,23	4226,74
29701	86:08:0010301:11069	2577,00	176,58	455046,66
29702	86:08:0020301:1276	682,00	1400,69	955270,58
29703	86:08:0010301:16297	4142,00	176,58	731394,36
29704	86:08:0020701:1288	8862,00	191,39	1696098,18
29705	86:08:0000000:32681	35908,00	198,80	7138510,40
29706	86:08:0020801:711	1504,00	191,39	287850,56
29707	86:08:0020801:16746	598,00	206,11	123253,78
29708	86:08:0030702:14760	14275,00	157,04	2241746,00
29709	86:08:0030701:4701	5815,00	145,59	846605,85
29710	86:08:0020303:2534	7522,00	918,00	6905196,00
29711	86:08:0030401:96	4,00	179,48	717,92
29712	86:00:0000000:6227	402,00	0,45	180,90
29713	86:08:0020304:3785	23,00	5412,40	124485,20
29714	86:08:0020501:1213	408,00	1515,25	618222,00
29715	86:08:0020904:12508	232,00	205,60	47699,20
29716	86:08:0000000:33285	76,00	198,80	15108,80
29717	86:08:0010201:2265	43335,00	143,95	6238073,25
29718	86:08:0010301:12539	37278,00	124,32	4634400,96
29719	86:08:0010301:14327	665,00	238,83	158821,95
29720	86:08:0030702:10963	2389,00	186,69	446002,41
29721	86:08:0020903:3722	475,00	211,02	100234,50
29722	86:08:0020801:11629	707,00	775,07	547974,49
29723	86:08:0020904:2273	2915,00	205,60	599324,00
29724	86:08:0020501:3080	1138,00	368,52	419375,76
29725	86:08:0020501:5254	1321,00	40,95	54094,95

29726	86:08:0020903:6420	5994,00	170,12	1019699,28
29727	86:08:0010301:15705	10798,00	188,12	2031319,76
29728	86:08:0030701:4790	1983,00	186,48	369789,84
29729	86:08:0020501:5286	1032,00	321,73	332025,36
29730	86:08:0030701:375	3251,00	111,23	361608,73
29731	86:08:0020601:369	186,00	29,25	5440,50
29732	86:08:0020302:1212	754,00	345,86	260778,44
29733	86:08:0030702:11009	36393,00	145,59	5298456,87
29734	86:08:0030702:12828	1663,00	163,58	272033,54
29735	86:08:0020303:80	12018,00	744,60	8948602,80
29736	86:08:0010201:317	1400,00	1684,54	2358356,00
29737	86:08:0020401:1373	998,00	673,82	672472,36
29738	86:08:0020303:937	788,00	5389,61	4247012,68
29739	86:08:0020904:758	5111,00	199,57	1020002,27
29740	86:08:0020801:9882	1366,00	266,16	363574,56
29741	86:08:0020801:12437	1047,00	307,10	321533,70
29742	86:08:0020801:9019	487,00	225,21	109677,27
29743	86:08:0020501:3990	887,00	266,16	236083,92
29744	86:08:0010301:6117	9,00	0,45	4,05
29745	86:08:0030702:15538	40000,00	186,69	7467600,00
29746	86:08:0020801:9657	1429,00	236,91	338544,39
29747	86:08:0030702:6570	232,00	186,69	43312,08
29748	86:08:0030702:12590	679,00	238,83	162165,57
29749	86:08:0020904:25065	566992,00	111,23	63066520,16
29750	86:08:0000000:34179	831,00	173,39	144087,09
29751	86:08:0020303:3008	36,00	5412,40	194846,40
29752	86:08:0020801:15945	921,00	181,34	167014,14
29753	86:08:0020904:12881	3600,00	206,11	741996,00
29754	86:08:0020801:6730	194844,00	248,61	48440166,84
29755	86:08:0010301:12588	20500,00	1022,67	20964735,00
29756	86:08:0020303:3232	32,00	5412,40	173196,80
29757	86:08:0020302:1403	1412,00	353,30	498859,60
29758	86:08:0010301:5350	4,00	176,58	706,32
29759	86:08:0020903:3052	1281,00	320,04	409971,24
29760	86:08:0020904:5540	15417,00	205,60	3169735,20
29761	86:08:0020903:2521	325,00	217,56	70707,00
29762	86:08:0030702:708	15241,00	186,69	2845342,29
29763	86:08:0000000:32933	49647,00	163,58	8121256,26
29764	86:08:0020303:2746	27,00	5412,40	146134,80
29765	86:08:0030101:1917	827,00	875,96	724418,92
29766	86:08:0020801:13776	616,00	280,78	172960,48
29767	86:08:0010201:794	19549,00	178,30	3485586,70
29768	86:08:0030101:1826	748,00	28,58	21377,84
29769	86:08:0020904:22987	106,00	205,60	21793,60
29770	86:08:0030702:7158	12,00	266,64	3199,68
29771	86:08:0020801:19737	901,00	707,80	637727,80
29772	86:08:0010301:17031	13841,00	176,58	2444043,78
29773	86:08:0020302:2526	1425,00	379,33	540545,25
29774	86:08:0020501:4974	1201,00	342,20	410982,20
29775	86:08:0020801:1721	4395,00	195,64	859837,80
29776	86:08:0020801:13647	650,00	228,13	148284,50
29777	86:00:0000000:7473	390909,00	0,45	175909,05
29778	86:08:0010301:6032	244,00	176,58	43085,52
29779	86:08:0030702:635	6766,00	194,66	1317069,56
29780	86:08:0020304:4876	28,00	5412,40	151547,20
29781	86:08:0020904:11720	16,00	205,60	3289,60
29782	86:08:0030701:4965	158701,00	111,23	17652312,23
29783	86:08:0020903:3539	819,00	320,04	262112,76
29784	86:08:0000000:30524	7740,00	0,45	3483,00
29785	86:08:0020301:66	470,00	4026,00	1892220,00
29786	86:08:0000000:32351	181970,00	0,45	81886,50
29787	86:08:0030702:10138	48000,00	165,22	7930560,00
29788	86:08:0020904:12888	227,00	225,74	51242,98
29789	86:08:0020302:2525	714,00	379,33	270841,62
29790	86:08:0020501:1021	580,00	38,02	22051,60
29791	86:08:0020801:19135	893,00	210,59	188056,87
29792	86:08:0020904:12890	167,00	229,01	38244,67
29793	86:08:0020801:11129	864,00	263,23	227430,72
29794	86:08:0010301:30	8710,00	191,39	1667006,90
29795	86:08:0020904:13146	33,00	229,01	7557,33
29796	86:08:0000000:33696	25743,00	148,86	3832102,98
29797	86:08:0030702:668	6395,00	196,30	1255338,50
29798	86:08:0020302:752	696,00	1400,69	974880,24

29799	86:08:0020801:15266	422,00	266,16	112319,52
29800	86:08:0020801:19705	27,00	197,93	5344,11
29801	86:08:0020801:16413	577,00	283,71	163700,67
29802	86:08:0020801:16461	1297,00	295,40	383133,80
29803	86:08:0000000:505	213600,00	150,49	32144664,00
29804	86:08:0010301:9109	181663483,00	0,45	81748567,35
29805	86:08:0020303:368	825,00	1400,69	1155569,25
29806	86:08:0030101:1132	1160,00	1010,72	1172435,20
29807	86:08:0020302:1166	703,00	386,77	271899,31
29808	86:08:0030702:15403	2379,00	158,67	377475,93
29809	86:08:0020904:868	4041,00	204,48	826303,68
29810	86:08:0020101:932	430,00	317,18	136387,40
29811	86:08:0020904:5330	4002,00	204,48	818328,96
29812	86:08:0020902:1855	141305,00	129,23	18260845,15
29813	86:08:0020904:24299	77673,00	157,04	12197767,92
29814	86:08:0020801:19521	1931,00	186,48	360092,88
29815	86:08:0020904:24639	485,00	211,02	102344,70
29816	86:08:0020801:16096	474,00	245,68	116452,32
29817	86:08:0030702:13432	247808,00	129,23	32024227,84
29818	86:08:0010301:11075	621,00	206,11	127994,31
29819	86:08:0010301:2212	20625,00	0,45	9281,25
29820	86:08:0020801:8207	922,00	231,06	213037,32
29821	86:08:0020904:22993	64,00	229,01	14656,64
29822	86:00:0000000:33401	276525,00	0,45	124436,25
29823	86:08:0020801:16943	1080,00	280,78	303242,40
29824	86:08:0030702:10719	7938,00	165,22	1311516,36
29825	86:08:0020302:2509	1077,00	342,14	368484,78
29826	86:08:0020302:2355	419,00	1204,59	504723,21
29827	86:08:0020902:1832	1878,00	186,48	350209,44
29828	86:08:0020302:846	1275,00	368,17	469416,75
29829	86:08:0020904:24376	264066,00	129,23	34125249,18
29830	86:08:0020801:11660	1220,00	298,33	363962,60
29831	86:08:0020903:548	8294,00	191,39	1587388,66
29832	86:08:0020801:61	9000,00	163,58	1472220,00
29833	86:08:0020101:2406	479,00	317,18	151929,22
29834	86:08:0010301:3578	24785,00	150,49	3729894,65
29835	86:08:0020904:27524	464,00	205,60	95398,40
29836	86:08:0020801:795	1996,00	186,48	372214,08
29837	86:08:0020801:10728	1259,00	348,05	438194,95
29838	86:08:0020904:737	5927,00	197,93	1173131,11
29839	86:08:0000000:70	45532,00	198,80	9051761,60
29840	86:08:0020801:12381	1051,00	242,76	255140,76
29841	86:08:0020801:11668	659,00	848,19	558957,21
29842	86:08:0020904:273	18549,00	205,60	3813674,40
29843	86:08:0010301:11511	33979,00	145,59	4947002,61
29844	86:08:0010301:15139	16287,00	155,40	2530999,80
29845	86:08:0020904:12228	244,00	205,60	50166,40
29846	86:08:0020304:1897	2066,00	2101,04	4340748,64
29847	86:08:0010301:15369	162,00	229,01	37099,62
29848	86:08:0020903:5676	32,00	229,01	7328,32
29849	86:08:0020501:4138	647,00	330,50	213833,50
29850	86:08:0000000:32956	8797,00	191,39	1683657,83
29851	86:08:0010201:440	544,00	248,60	135238,40
29852	86:08:0020904:24238	71,00	229,01	16259,71
29853	86:08:0020904:27491	7006,00	143,95	1008513,70
29854	86:08:0020904:27712	50,00	266,64	13332,00
29855	86:08:0030701:2326	704,00	204,48	143953,92
29856	86:08:0020101:3881	37,00	111,23	4115,51
29857	86:08:0010301:13	4494,00	202,84	911562,96
29858	86:08:0010301:14694	66887,00	137,41	9190942,67
29859	86:08:0030702:10406	213959,00	129,23	27649921,57
29860	86:08:0020801:17449	1852,00	161,94	299912,88
29861	86:08:0010301:9878	93206,00	176,58	16458315,48
29862	86:08:0020801:13508	1060000,00	38,86	41191600,00
29863	86:08:0020801:11028	957,00	236,91	226722,87
29864	86:08:0000000:31845	400,00	198,80	79520,00
29865	86:08:0000000:34327	1650,00	163,58	269907,00
29866	86:08:0030702:7183	12,00	266,64	3199,68
29867	86:08:0000000:33474	4,00	198,80	795,20
29868	86:00:0000000:26383	8385,00	0,45	3773,25
29869	86:08:0020304:534	1103,00	1400,69	1544961,07
29870	86:08:0020801:14387	442,00	231,06	102128,52
29871	86:08:0020801:17918	545,00	277,86	151433,70

29872	86:08:0020501:4795	916,00	321,73	294704,68
29873	86:08:0020501:3289	1500,00	808,58	1212870,00
29874	86:00:0000000:28602	59311,00	0,45	26689,95
29875	86:08:0030702:11377	35,00	186,69	6534,15
29876	86:00:0000000:17302	82000,00	157,04	12877280,00
29877	86:08:0020801:10873	1211,00	687,33	832356,63
29878	86:08:0010301:15571	37,00	176,58	6533,46
29879	86:08:0020903:5634	3343,00	201,78	674550,54
29880	86:08:0020801:14085	600,00	181,34	108804,00
29881	86:08:0010301:9544	1865,00	186,48	347785,20
29882	86:08:0020801:18290	33,00	197,93	6531,69
29883	86:08:0020903:3686	60793,00	139,04	8452658,72
29884	86:08:0010301:2376	41435,00	143,95	5964568,25
29885	86:08:0020401:2009	848,00	623,28	528541,44
29886	86:08:0010201:626	712,00	1684,54	1199392,48
29887	86:08:0020904:421	1670,00	189,75	316882,50
29888	86:08:0020801:11596	15685,00	155,40	2437449,00
29889	86:08:0020904:25557	377,00	205,60	77511,20
29890	86:08:0010201:171	1250,00	1684,54	2105675,00
29891	86:08:0030702:9295	3665,00	152,13	557556,45
29892	86:00:0000000:18207	125200,00	152,13	19046676,00
29893	86:08:0020801:12499	718,00	315,88	226801,84
29894	86:08:0020904:21972	206,00	265,00	54590,00
29895	86:08:0010201:2843	36,00	129,23	4652,28
29896	86:08:0020301:1866	954,00	1204,59	1149178,86
29897	86:08:0020801:608	1705,00	0,45	767,25
29898	86:08:0020801:8674	524,00	308,61	161711,64
29899	86:08:0020903:5411	9900,00	201,78	1997622,00
29900	86:08:0020801:9736	454,00	236,91	107557,14
29901	86:08:0020301:1298	1531,00	1400,69	2144456,39
29902	86:08:0010301:11852	638735,00	176,58	112787826,30
29903	86:08:0030701:3615	7050,00	194,66	1372353,00
29904	86:08:0020801:17101	982,00	269,08	264236,56
29905	86:08:0020801:18814	674,00	283,71	191220,54
29906	86:08:0020302:29	633,00	1400,69	886636,77
29907	86:08:0030702:5331	181,00	229,01	41450,81
29908	86:08:0030702:10678	629,00	240,46	151249,34
29909	86:00:0000000:34694	933,00	0,42	391,86
29910	86:08:0000000:32646	26136,00	198,80	5195836,80
29911	86:08:0010301:12308	2188,00	186,48	408018,24
29912	86:08:0020902:3612	16202,00	155,40	2517790,80
29913	86:08:0020901:2655	726,00	204,48	148452,48
29914	86:08:0010201:2738	9812,00	140,68	1380352,16
29915	86:08:0000000:33308	43623,00	142,31	6207989,13
29916	86:08:0000000:33499	282769,00	111,23	31452395,87
29917	86:08:0030702:9925	422633,00	129,23	54616862,59
29918	86:08:0020801:18619	1248,00	312,95	390561,60
29919	86:08:0020801:19569	583,00	260,31	151760,73
29920	86:08:0020801:16037	1190,00	193,04	229717,60
29921	86:08:0020903:1133	3600,00	206,11	741996,00
29922	86:08:0030702:15698	1916,00	186,69	357698,04
29923	86:00:0000000:26354	87680,00	0,45	39456,00
29924	86:08:0020501:3044	1153,00	257,38	296759,14
29925	86:08:0030702:11018	65717,00	117,78	7740148,26
29926	86:08:0020904:11698	4,00	205,60	822,40
29927	86:08:0020903:170	7811,00	193,02	1507679,22
29928	86:08:0020801:17407	5,00	229,01	1145,05
29929	86:08:0020904:26059	4180,00	205,60	859408,00
29930	86:08:0010301:12982	1500,00	191,39	287085,00
29931	86:08:0010301:10025	17319,00	155,40	2691372,60
29932	86:08:0020101:3217	249,00	194,21	48358,29
29933	86:08:0020101:1236	5199,00	194,21	1009697,79
29934	86:08:0020304:73	387,00	1400,69	542067,03
29935	86:08:0020904:11195	73803,00	205,60	15173896,80
29936	86:08:0010201:630	620,00	1684,54	1044414,80
29937	86:08:0010301:13432	1456125,00	176,58	257122552,50
29938	86:08:0020101:847	22,00	194,21	4272,62
29939	86:08:0010301:11339	1586,00	176,58	280055,88
29940	86:08:0020801:18366	472,00	280,78	132528,16
29941	86:08:0020801:12972	1139,00	187,19	213209,41
29942	86:08:0000000:298	24927,00	198,80	4955487,60
29943	86:08:0020904:12157	244,00	205,60	50166,40
29944	86:08:0020101:3932	750,00	555,90	416925,00

29945	86:08:0020904:18487	5633,00	170,12	958285,96
29946	86:08:0030702:4842	173,00	197,93	34241,89
29947	86:08:0030702:1244	3600,00	206,11	741996,00
29948	86:08:0020501:5410	588,00	38,02	22355,76
29949	86:08:0020904:13122	9,00	266,64	2399,76
29950	86:08:0020801:8455	8047,00	195,64	1574315,08
29951	86:08:0020302:1122	1272,00	319,83	406823,76
29952	86:08:0020801:18838	275,00	222,47	61179,25
29953	86:08:0010301:12429	88,00	229,01	20152,88
29954	86:08:0020302:568	1392,00	379,33	528027,36
29955	86:08:0030702:6389	203,00	186,69	37898,07
29956	86:08:0010201:922	1610,00	1684,54	2712109,40
29957	86:08:0020801:8303	25,00	266,64	6666,00
29958	86:08:0020901:104	8000,00	165,22	1321760,00
29959	86:08:0010301:13068	57,00	229,01	13053,57
29960	86:08:0020801:13171	425,00	228,13	96955,25
29961	86:08:0020801:11592	972,00	257,38	250173,36
29962	86:08:0030702:12887	7426,00	165,22	1226923,72
29963	86:08:0020801:8084	631,00	933,01	588729,31
29964	86:08:0020903:6637	55,00	266,64	14665,20
29965	86:08:0000000:34159	1798,00	198,80	357442,40
29966	86:08:0020904:11588	4,00	205,60	822,40
29967	86:08:0030401:89	4,00	179,48	717,92
29968	86:08:0020801:9409	803,00	266,16	213726,48
29969	86:08:0020801:18659	6136,00	145,59	893340,24
29970	86:08:0020301:1967	682,00	1400,69	955270,58
29971	86:08:0020904:2638	1219,00	0,45	548,55
29972	86:08:0020801:10818	709,00	318,80	226029,20
29973	86:08:0000000:32536	250116,00	0,45	112552,20
29974	86:08:0020302:1435	600,00	1400,69	840414,00
29975	86:08:0020903:4724	6727,00	166,85	1122399,95
29976	86:08:0020801:19832	264,00	258,46	68233,44
29977	86:08:0020904:2322	3085,00	0,45	1388,25
29978	86:08:0020801:9295	238,00	225,74	53726,12
29979	86:08:0010201:1833	825,00	1448,70	1195177,50
29980	86:08:0020904:23347	1796,00	161,94	290844,24
29981	86:08:0000000:32421	5900,00	197,93	1167787,00
29982	86:08:0010301:13969	80969,00	135,77	10993161,13
29983	86:08:0010301:14385	71191,00	117,78	8384875,98
29984	86:08:0020904:23923	1700,00	189,75	322575,00
29985	86:08:0020801:8891	748,00	731,20	546937,60
29986	86:08:0020801:692	1855,00	188,12	348962,60
29987	86:08:0030702:6778	244,00	186,69	45552,36
29988	86:08:0020904:24268	558,00	207,75	115924,50
29989	86:08:0020904:8666	179,00	197,93	35429,47
29990	86:08:0030702:13536	571,00	207,75	118625,25
29991	86:08:0020801:13294	480,00	1,60	768,00
29992	86:08:0030702:4799	125,00	197,93	24741,25
29993	86:08:0030701:4607	1092,00	229,01	250078,92
29994	86:08:0020801:17094	14089,00	769,22	10837540,58
29995	86:08:0020801:7860	7,00	195,64	1369,48
29996	86:08:0020904:11899	29,00	205,60	5962,40
29997	86:08:0020903:4020	907,00	199,57	181009,99
29998	86:08:0010301:14526	139407,00	150,49	20979359,43
29999	86:08:0010301:5456	4,00	176,58	706,32
30000	86:00:0000000:28626	1766,00	0,42	741,72
30001	86:08:0030702:5202	16,00	266,64	4266,24
30002	86:08:0030701:4894	23791,00	129,23	3074510,93
30003	86:08:0020801:8439	210,00	195,64	41084,40
30004	86:08:0020801:11186	561,00	254,46	142752,06
30005	86:08:0020903:5395	25164,00	127,59	3210674,76
30006	86:08:0020101:1253	24,00	266,64	6399,36
30007	86:08:0020801:11508	567,00	862,82	489218,94
30008	86:08:0010101:606	1282,00	303,22	388728,04
30009	86:08:0000000:32925	14694,00	183,21	2692087,74
30010	86:08:0000000:34054	6010,00	198,80	1194788,00
30011	86:08:0020801:14626	697,00	175,03	121995,91
30012	86:08:0020801:16542	805,00	228,13	183644,65
30013	86:08:0010301:5278	4,00	176,58	706,32
30014	86:08:0010301:10723	940,00	199,57	187595,80
30015	86:08:0020601:1553	89894,00	114,51	10293761,94
30016	86:08:0010201:166	622,00	248,60	154629,20
30017	86:08:0020801:16738	783,00	318,80	249620,40

30018	86:08:0010202:424	1087,00	1684,54	1831094,98
30019	86:08:0000000:32463	727098,00	150,49	109420978,02
30020	86:08:0020801:11905	456,00	228,13	104027,28
30021	86:08:0020801:9593	234,00	596,66	139618,44
30022	86:08:0020501:3610	492,00	330,50	162606,00
30023	86:00:0000000:41932	5600,00	0,45	2520,00
30024	86:08:0020801:9288	83,00	266,64	22131,12
30025	86:08:0020904:26065	150,00	229,01	34351,50
30026	86:08:0010201:584	897,00	1684,54	1511032,38
30027	86:08:0020903:4135	114,00	229,01	26107,14
30028	86:08:0020401:436	4,00	201,80	807,20
30029	86:08:0000000:84	10062,00	161,94	1629440,28
30030	86:08:0020904:12900	9,00	266,64	2399,76
30031	86:08:0020801:14016	771,00	272,01	209719,71
30032	86:08:0030702:15070	323,00	253,55	81896,65
30033	86:08:0020901:2622	919,00	201,36	185049,84
30034	86:08:0030702:1270	29577,00	127,59	3773729,43
30035	86:08:0020801:15558	712,00	283,71	202001,52
30036	86:08:0010201:2922	35,00	129,23	4523,05
30037	86:08:0020903:2695	14192,00	405,26	5751449,92
30038	86:08:0020903:4540	794,00	235,56	187034,64
30039	86:08:0020801:577	147,00	0,45	66,15
30040	86:08:0010301:2311	112,00	176,58	19776,96
30041	86:08:0030702:6657	146,00	186,69	27256,74
30042	86:08:0020901:1078	2400,00	201,36	483264,00
30043	86:08:0020902:272	2907,00	209,38	608667,66
30044	86:00:0000000:9364	173000,00	0,45	77850,00
30045	86:08:0020901:76	10760,00	188,12	2024171,20
30046	86:08:0030701:374	533,00	111,23	59285,59
30047	86:08:0020801:11503	934,00	301,25	281367,50
30048	86:00:0000000:18248	91588,00	0,45	41214,60
30049	86:08:0020801:8213	1000,00	225,21	225210,00
30050	86:08:0010301:12694	320,00	219,20	70144,00
30051	86:08:0000000:32582	76330,00	158,67	12111281,10
30052	86:08:0000000:32970	13749,00	183,21	2518954,29
30053	86:08:0010301:12986	25392,00	148,86	3779853,12
30054	86:08:0010301:16362	127393,00	129,23	16462997,39
30055	86:08:0010202:41	2356,00	1684,54	3968776,24
30056	86:08:0030101:1043	515,00	2,91	1498,65
30057	86:08:0000000:33648	1410,00	190,11	268055,10
30058	86:08:0020904:7414	19341,00	205,60	3976509,60
30059	86:08:0020801:19448	801,00	283,71	227251,71
30060	86:08:0020801:19621	1223,00	286,63	350548,49
30061	86:08:0020904:15	17693,00	155,40	2749492,20
30062	86:08:0010301:5721	4,00	176,58	706,32
30063	86:08:0020801:7866	1775,00	188,12	333913,00
30064	86:08:0020501:4250	431,00	336,35	144966,85
30065	86:08:0020801:7990	13743,00	157,04	2158200,72
30066	86:08:0020101:3843	31,00	111,23	3448,13
30067	86:08:0020801:19658	507,00	228,13	115661,91
30068	86:08:0020801:14690	658,00	251,53	165506,74
30069	86:08:0030101:1832	1034,00	260,03	268871,02
30070	86:08:0020904:24648	14,00	197,93	2771,02
30071	86:08:0020904:22956	3122,00	179,94	561772,68
30072	86:08:0030301:146	2019,00	153,11	309129,09
30073	86:08:0010301:2269	27,00	176,58	4767,66
30074	86:08:0010301:5268	11,00	176,58	1942,38
30075	86:08:0020302:656	698,00	394,20	275151,60
30076	86:08:0020903:5333	63280,00	117,78	7453118,40
30077	86:08:0020801:18281	751,00	286,63	215259,13
30078	86:08:0010301:11162	3525,00	176,58	622444,50
30079	86:08:0030101:1388	553,00	673,82	372622,46
30080	86:08:0020301:27	575,00	1400,69	805396,75
30081	86:08:0020902:3692	3,00	184,00	552,00
30082	86:08:0010301:12963	647,00	206,11	133353,17
30083	86:08:0010301:5705	18,00	176,58	3178,44
30084	86:08:0010301:13307	199,00	265,00	52735,00
30085	86:08:0020501:19	2354,00	214,29	504438,66
30086	86:08:0020801:18008	410,00	327,58	134307,80
30087	86:08:0020501:1315	1269,00	263,23	334038,87
30088	86:08:0030702:14398	47,00	229,01	10763,47
30089	86:08:0020801:262	11381,00	186,48	2122328,88
30090	86:08:0030701:4700	167674,00	111,23	18650379,02

30091	86:08:0010301:15267	70,00	229,01	16030,70
30092	86:08:0030702:15359	209,00	263,36	55042,24
30093	86:08:0020904:12723	244,00	205,60	50166,40
30094	86:08:0020903:3701	11719,00	160,31	1878672,89
30095	86:08:0020801:13086	1317,00	207,66	273488,22
30096	86:08:0020904:5439	10330,00	188,12	1943279,60
30097	86:08:0010201:2715	29,00	129,23	3747,67
30098	86:08:0020904:22910	45,00	197,93	8906,85
30099	86:08:0010301:12455	54888,00	139,04	7631627,52
30100	86:08:0030702:12633	198,00	227,38	45021,24
30101	86:08:0020904:25354	21,00	205,60	4317,60
30102	86:08:0020501:3235	1056,00	348,05	367540,80
30103	86:08:0030701:4000	5181,00	171,76	889888,56
30104	86:08:0030702:217	10080,00	186,69	1881835,20
30105	86:08:0020904:18255	965,00	197,93	191002,45
30106	86:08:0020801:7111	600,00	206,11	123666,00
30107	86:08:0020801:17219	630,00	206,11	129849,30
30108	86:00:0000000:2989	1576848,00	0,45	709581,60
30109	86:08:0020801:12628	662,00	231,06	152961,72
30110	86:08:0020801:888	7363,00	195,64	1440497,32
30111	86:08:0020903:2613	21844,00	176,67	3859179,48
30112	86:08:0020801:9983	812,00	242,76	197121,12
30113	86:08:0020902:3610	1129,00	184,00	207736,00
30114	86:08:0010201:602	3793,00	129,23	490169,39
30115	86:08:0010301:10327	282,00	256,82	72423,24
30116	86:08:0020801:17009	3158,00	178,30	563071,40
30117	86:08:0020302:1146	1243,00	368,17	457635,31
30118	86:08:0020501:3838	1500,00	298,33	447495,00
30119	86:08:0020801:19790	593,00	210,59	124879,87
30120	86:08:0000000:31873	1926,00	0,45	866,70
30121	86:08:0030101:1061	896,00	222,89	199709,44
30122	86:08:0010301:5837	4,00	176,58	706,32
30123	86:08:0030701:4321	140,00	229,01	32061,40
30124	86:08:0030701:3105	2310,00	189,53	437814,30
30125	86:08:0020801:15670	1134,00	178,41	202316,94
30126	86:08:0020101:3271	1713,00	640,13	1096542,69
30127	86:08:0020903:3967	943,00	291,47	274856,21
30128	86:08:0000000:32363	110440,00	153,77	16982358,80
30129	86:08:0020801:19543	555,00	266,16	147718,80
30130	86:08:0020601:843	785,00	454,83	357041,55
30131	86:08:0030101:165	730,00	2,91	2124,30
30132	86:08:0020904:12252	244,00	205,60	50166,40
30133	86:08:0010301:12448	3024,00	179,94	544138,56
30134	86:08:0020801:10049	571,00	222,28	126921,88
30135	86:08:0010301:12737	3882,00	204,48	793791,36
30136	86:08:0020902:2247	1500,00	827,72	1241580,00
30137	86:08:0020801:13715	2014,00	186,48	375570,72
30138	86:08:0020801:16632	996,00	228,13	227217,48
30139	86:08:0020101:3402	39122,00	194,21	7597883,62
30140	86:08:0030702:9772	1074,00	186,69	200505,06
30141	86:08:0020302:2297	462,00	401,64	185557,68
30142	86:08:0030702:10612	7526,00	165,22	1243445,72
30143	86:08:0020903:735	20482,00	152,13	3115926,66
30144	86:08:0020801:11265	1500,00	751,67	1127505,00
30145	86:08:0020701:550	1112,00	606,43	674350,16
30146	86:08:0020801:1018	2333,00	184,85	431255,05
30147	86:00:0000000:5342	19100,00	178,30	3405530,00
30148	86:08:0020903:6734	7567,00	165,22	1250219,74
30149	86:08:0020904:11532	18,00	266,64	4799,52
30150	86:08:0010202:409	257,00	1448,70	372315,90
30151	86:08:0020904:11995	93,00	266,64	24797,52
30152	86:08:0020903:3723	73,00	229,01	16717,73
30153	86:08:0020801:13398	807,00	280,78	226589,46
30154	86:08:0020801:9636	915,00	236,91	216772,65
30155	86:00:0000000:7317	80685,00	157,04	12670772,40
30156	86:08:0030702:14769	17970,00	155,40	2792538,00
30157	86:08:0020801:12196	1152,00	324,65	373996,80
30158	86:08:0020904:12384	244,00	205,60	50166,40
30159	86:08:0020801:12564	1113,00	216,44	240897,72
30160	86:08:0020801:16652	1500,00	263,23	394845,00
30161	86:08:0030701:1394	2311,00	184,85	427188,35
30162	86:08:0030702:6693	244,00	186,69	45552,36
30163	86:08:0000000:169	2559,00	198,80	508729,20

30164	86:08:0030702:12709	23482,00	186,69	4383854,58
30165	86:08:0020302:479	713,00	1400,69	998691,97
30166	86:08:0020904:2242	5551,00	205,60	1141285,60
30167	86:08:0020302:1444	1500,00	342,14	513210,00
30168	86:08:0020101:3517	28,00	111,23	3114,44
30169	86:08:0020901:2621	2453,00	201,36	493936,08
30170	86:08:0020903:4179	205906,00	129,23	26609232,38
30171	86:08:0030702:177	7465,00	193,02	1440894,30
30172	86:08:0000000:34027	2063,00	186,48	384708,24
30173	86:08:0010201:2460	25219,00	129,23	3259051,37
30174	86:08:0030701:4605	4831,00	173,39	837647,09
30175	86:08:0010301:12183	30727,00	147,22	4523628,94
30176	86:08:0020903:257	3327,00	111,23	370062,21
30177	86:08:0020903:3213	693,00	204,48	141704,64
30178	86:08:0020801:8045	180432,00	47,09	8496542,88
30179	86:08:0010201:1168	390,00	248,60	96954,00
30180	86:08:0020101:3743	28,00	111,23	3114,44
30181	86:08:0020303:3051	31,00	5412,40	167784,40
30182	86:08:0020801:14010	621,00	315,88	196161,48
30183	86:08:0020904:19666	7243,00	205,60	1489160,80
30184	86:08:0020501:838	4226,00	263,23	1112409,98
30185	86:08:0020801:17190	3798,00	176,67	670992,66
30186	86:08:0000000:3	8900,00	198,80	1769320,00
30187	86:08:0020501:4955	1149,00	295,40	339414,60
30188	86:08:0000000:33573	21514,00	198,80	4276983,20
30189	86:08:0020904:25553	4959,00	205,60	1019570,40
30190	86:08:0020903:2571	254,00	201,78	51252,12
30191	86:08:0020904:12909	1,00	205,60	205,60
30192	86:08:0010301:17064	161,00	176,58	28429,38
30193	86:08:0000000:32503	278783,00	0,45	125452,35
30194	86:08:0030301:406	1893,00	160,31	303466,83
30195	86:08:0010301:13594	180,00	176,58	31784,40
30196	86:08:0020904:12864	190243,00	129,23	24585102,89
30197	86:08:0020301:1720	502,00	1132,20	568364,40
30198	86:08:0030702:1152	527,00	179,94	94828,38
30199	86:08:0020501:3423	790,00	260,31	205644,90
30200	86:08:0020302:694	628,00	327,26	205519,28
30201	86:08:0030702:14807	133989,00	111,23	14903596,47
30202	86:08:0020801:211	23312,00	150,49	3508222,88
30203	86:08:0020904:698	3600,00	206,11	741996,00
30204	86:08:0020801:15474	737,00	280,78	206934,86
30205	86:08:0010301:16612	32066,00	145,59	4668488,94
30206	86:08:0020501:1079	1049,00	310,03	325221,47
30207	86:08:0020904:18955	42533,00	205,60	8744784,80
30208	86:08:0020501:4898	515,00	377,30	194309,50
30209	86:08:0020902:2023	684,00	511,84	350098,56
30210	86:08:0020903:6889	7293,00	166,85	1216837,05
30211	86:08:0020801:9148	14520,00	157,04	2280220,80
30212	86:08:0020303:8	678,00	1400,69	949667,82
30213	86:08:0020904:5369	1634,00	220,83	360836,22
30214	86:08:0020902:4678	790,00	564,49	445947,10
30215	86:08:0010301:13686	7,00	176,58	1236,06
30216	86:08:0030702:13062	13234,00	186,69	2470655,46
30217	86:08:0010301:2044	3600,00	206,11	741996,00
30218	86:08:0020301:1975	5022,00	969,00	4866318,00
30219	86:08:0020304:687	633,00	1400,69	886636,77
30220	86:08:0030702:14617	126,00	186,69	23522,94
30221	86:08:0020904:23662	582,00	207,75	120910,50
30222	86:08:0020904:24504	113,00	229,01	25878,13
30223	86:08:0020801:18307	33502,00	125,96	4219911,92
30224	86:08:0010301:14070	9984,00	161,94	1616808,96
30225	86:08:0020904:25453	120,00	205,60	24672,00
30226	86:08:0020904:22134	183,00	205,60	37624,80
30227	86:08:0020904:12898	9,00	266,64	2399,76
30228	86:08:0010301:12414	50000,00	163,58	8179000,00
30229	86:08:0020901:266	739,00	201,36	148805,04
30230	86:08:0020101:3543	797,00	640,13	510183,61
30231	86:08:0020903:6052	1736,00	188,12	326576,32
30232	86:08:0020301:1694	1500,00	1400,69	2101035,00
30233	86:00:0000000:11969	142,00	0,45	63,90
30234	86:08:0030702:1400	1229,00	111,23	136701,67
30235	86:08:0010301:12460	38366,00	176,58	6774668,28
30236	86:08:0010301:1920	5000,00	176,58	882900,00

30237	86:08:0030702:15188	13,00	266,64	3466,32
30238	86:08:0020904:1781	872,00	201,20	175446,40
30239	86:08:0020801:13452	529,00	690,25	365142,25
30240	86:08:0010201:215	1250,00	1684,54	2105675,00
30241	86:08:0010101:714	601,00	353,75	212603,75
30242	86:08:0000000:33758	4239,00	198,80	842713,20
30243	86:08:0020801:12234	1223,00	160,86	196731,78
30244	86:08:0020904:1000	11984,00	186,48	2234776,32
30245	86:08:0020303:988	766,00	1806,89	1384077,74
30246	86:08:0020302:1030	883,00	1400,69	1236809,27
30247	86:08:0020902:4292	14,00	184,00	2576,00
30248	86:08:0020902:3515	1172,00	328,61	385130,92
30249	86:00:0000000:17538	692700,00	0,45	311715,00
30250	86:08:0020904:516	2340,00	205,60	481104,00
30251	86:08:0020304:4818	39,00	5412,40	211083,60
30252	86:08:0020801:13871	873,00	327,58	285977,34
30253	86:08:0010301:5435	4,00	176,58	706,32
30254	86:08:0030701:411	1355,00	224,10	303655,50
30255	86:08:0020304:701	1127,00	2101,04	2367872,08
30256	86:00:0000000:10717	84348,00	0,45	37956,60
30257	86:00:0000000:5353	32980,00	170,12	5610557,60
30258	86:08:0020902:4139	6950,00	143,95	1000452,50
30259	86:08:0030701:4673	54,00	266,64	14398,56
30260	86:08:0020904:19664	19523,00	153,77	3002051,71
30261	86:08:0010301:9877	71152,00	176,58	12564020,16
30262	86:08:0020904:5457	5000,00	199,57	997850,00
30263	86:08:0020302:1007	466,00	334,70	155970,20
30264	86:08:0020801:17077	794,00	283,71	225265,74
30265	86:08:0000000:32645	31979,00	170,12	5440267,48
30266	86:08:0030701:3565	1695,00	189,75	321626,25
30267	86:08:0020901:2682	32,00	229,01	7328,32
30268	86:08:0020904:4141	23524,00	150,49	3540126,76
30269	86:08:0020801:17619	53330,00	121,05	6455596,50
30270	86:08:0020903:251	3224,00	201,78	650538,72
30271	86:08:0020902:3434	5900,00	170,12	1003708,00
30272	86:08:0000000:32666	67100,00	198,80	13339480,00
30273	86:08:0020904:24160	300000,00	150,49	45147000,00
30274	86:08:0020801:12803	1436,00	283,71	407407,56
30275	86:08:0020601:1079	8353,00	236,05	1971725,65
30276	86:08:0020801:19455	456,00	228,13	104027,28
30277	86:08:0020401:432	1338,00	943,34	1262188,92
30278	86:08:0020904:12533	287,00	205,60	59007,20
30279	86:08:0020801:17756	801,00	266,16	213194,16
30280	86:08:0020301:1825	645,00	1204,59	776960,55
30281	86:08:0020801:14640	941,00	216,44	203670,04
30282	86:08:0000000:32605	3000,00	209,38	628140,00
30283	86:08:0020904:8106	17553,00	205,60	3608896,80
30284	86:08:0020903:1073	5180,00	199,57	1033772,60
30285	86:08:0020904:13176	12280,00	158,67	1948467,60
30286	86:08:0030701:624	10717,00	188,12	2016082,04
30287	86:08:0020801:14350	651,00	301,25	196113,75
30288	86:08:0030101:1251	50858,00	193,51	9841531,58
30289	86:08:0010201:443	294,00	31,43	9240,42
30290	86:08:0020904:18650	926000,00	129,23	119666980,00
30291	86:08:0020501:5460	726,00	301,25	218707,50
30292	86:08:0020904:11352	166,00	229,01	38015,66
30293	86:08:0020901:1314	4,00	201,36	805,44
30294	86:08:0020801:19168	452,00	228,13	103114,76
30295	86:08:0010301:16756	12,00	197,93	2375,16
30296	86:08:0030701:4627	1341,00	165,22	221560,02
30297	86:08:0020101:915	390,00	317,18	123700,20
30298	86:00:0000000:31412	7950,00	193,02	1534509,00
30299	86:08:0020302:802	1025,00	327,26	335441,50
30300	86:00:0000000:40221	1725920,00	0,45	776664,00
30301	86:08:0000000:33849	11580,00	198,80	2302104,00
30302	86:08:0020301:1726	2872,00	3036,40	8720540,80
30303	86:08:0030702:15385	94,00	229,01	21526,94
30304	86:08:0020801:15253	1184,00	263,23	311664,32
30305	86:08:0020904:12754	244,00	205,60	50166,40
30306	86:08:0020904:2141	10000,00	161,94	1619400,00
30307	86:08:0020904:24204	29319,00	147,22	4316343,18
30308	86:08:0020904:24614	65323,00	137,41	8976033,43
30309	86:08:0020801:18819	408,00	292,48	119331,84

30310	86:08:0000000:485	81118,00	116,14	9421044,52
30311	86:08:0020904:27727	109,00	205,60	22410,40
30312	86:08:0010301:15882	6605,00	176,58	1166310,90
30313	86:08:0020904:27340	237,00	193,02	45745,74
30314	86:08:0020801:11542	838,00	277,86	232846,68
30315	86:08:0020904:5604	952,00	205,60	195731,20
30316	86:08:0020801:9435	717,00	786,77	564114,09
30317	86:08:0020801:11355	507,00	263,23	133457,61
30318	86:08:0020304:2643	607,00	1400,69	850218,83
30319	86:08:0020801:6957	17552,00	225,21	3952885,92
30320	86:08:0020801:10752	1000,00	266,16	266160,00
30321	86:08:0020801:421	353,00	195,64	69060,92
30322	86:08:0020801:8541	232,00	195,64	45388,48
30323	86:08:0020401:600	638,00	3,85	2456,30
30324	86:08:0020801:15041	180,00	266,64	47995,20
30325	86:08:0030702:13146	24,00	266,64	6399,36
30326	86:08:0020801:16760	587,00	207,75	121949,25
30327	86:08:0020801:13165	411,00	324,65	133431,15
30328	86:08:0020801:269	4928,00	201,20	991513,60
30329	86:08:0020904:7287	29066,00	205,60	5975969,60
30330	86:08:0020904:13011	5279,00	171,76	906721,04
30331	86:00:0000000:27090	86160,00	0,42	36187,20
30332	86:08:0030702:15568	18611,00	153,77	2861813,47
30333	86:08:0030702:12326	29,00	266,64	7732,56
30334	86:08:0020801:14540	1324,00	272,01	360141,24
30335	86:08:0020801:16585	751,00	228,13	171325,63
30336	86:00:0000000:5390	10,00	0,45	4,50
30337	86:08:0030702:12814	6033,00	170,12	1026333,96
30338	86:08:0010301:3067	31260,00	176,58	5519890,80
30339	86:08:0020902:4343	21601,00	152,13	3286160,13
30340	86:08:0030702:11600	12255,00	186,69	2287885,95
30341	86:08:0020801:13823	718,00	298,33	214200,94
30342	86:08:0020801:7913	25,00	266,64	6666,00
30343	86:08:0020801:9323	791,00	272,01	215159,91
30344	86:08:0000000:32095	538132,00	198,80	106980641,60
30345	86:08:0020801:15232	567,00	274,93	155885,31
30346	86:08:0020101:2521	525,00	317,18	166519,50
30347	86:08:0020302:792	400,00	264,04	105616,00
30348	86:08:0020302:2588	975,00	297,51	290072,25
30349	86:08:0000000:33766	1757,00	198,80	349291,60
30350	86:08:0030101:1845	844,00	673,82	568704,08
30351	86:08:0020801:9716	681,00	260,31	177271,11
30352	86:08:0010301:13433	58710,00	139,04	8163038,40
30353	86:08:0020904:22419	4112,00	150,49	618814,88
30354	86:08:0020904:26598	936,00	199,57	186797,52
30355	86:08:0020901:1341	4,00	201,36	805,44
30356	86:00:0000000:35394	190934,00	0,45	85920,30
30357	86:08:0020902:169	2145,00	215,93	463169,85
30358	86:08:0020903:2154	288929,00	201,78	58300093,62
30359	86:08:0020801:12100	539,00	304,18	163953,02
30360	86:08:0020904:11856	4992,00	205,60	1026355,20
30361	86:08:0010201:1199	223,00	225,74	50340,02
30362	86:08:0030702:13664	11835,00	160,31	1897268,85
30363	86:08:0030702:11893	42835,00	143,95	6166098,25
30364	86:08:0000000:34150	3879,00	176,67	685302,93
30365	86:08:0020904:26028	38208,00	145,59	5562702,72
30366	86:08:0030702:925	14587,00	186,69	2723247,03
30367	86:08:0020501:4809	653,00	348,05	227276,65
30368	86:08:0030702:7335	6300,00	168,49	1061487,00
30369	86:08:0020101:3600	33,00	111,23	3670,59
30370	86:08:0000000:33529	2318,00	184,85	428482,30
30371	86:08:0020302:2608	729,00	319,83	233156,07
30372	86:08:0020904:26210	510,00	1132,20	577422,00
30373	86:00:0000000:27092	15561,00	0,45	7002,45
30374	86:08:0020904:12022	20,00	266,64	5332,80
30375	86:08:0020904:22770	3595,00	176,67	635128,65
30376	86:00:0000000:11099	50051,00	0,45	22522,95
30377	86:08:0030701:206	222,00	225,74	50114,28
30378	86:08:0020501:5592	1197,00	808,58	967870,26
30379	86:08:0020904:23547	1497,00	191,39	286510,83
30380	86:08:0010201:177	2036,00	1684,54	3429723,44
30381	86:08:0020801:15721	460,00	225,21	103596,60
30382	86:08:0020302:2606	2753,00	2101,04	5784163,12

30383	86:08:0020801:11262	423,00	283,71	120009,33
30384	86:08:0020302:709	697,00	1400,69	976280,93
30385	86:08:0020801:16801	9248,00	140,68	1301008,64
30386	86:08:0020101:3177	260,00	40,01	10402,60
30387	86:00:0000000:7294	2083,00	215,93	449782,19
30388	86:08:0020801:11796	1193,00	263,23	314033,39
30389	86:08:0020801:16509	1079,00	216,44	233538,76
30390	86:08:0000000:33966	28229,00	198,80	5611925,20
30391	86:08:0030702:11484	14155,00	186,69	2642596,95
30392	86:08:0030702:10263	37843,00	145,59	5509562,37
30393	86:08:0000000:33913	4657,00	198,80	925811,60
30394	86:08:0030701:3998	968,00	230,65	223269,20
30395	86:08:0020801:7843	1367,00	322,90	441404,30
30396	86:08:0030702:11485	1631,00	186,69	304491,39
30397	86:08:0020903:5665	834,00	201,20	167800,80
30398	86:08:0020903:5008	34833,00	145,59	5071336,47
30399	86:08:0000000:32638	219614,00	150,49	33049710,86
30400	86:08:0020801:9468	713,00	286,63	204367,19
30401	86:08:0020304:602	1100,00	887,40	976140,00
30402	86:08:0020903:5180	1038,00	229,01	237712,38
30403	86:08:0020801:8945	11148,00	511,84	5705992,32
30404	86:08:0020501:4076	2454,00	378,87	929746,98
30405	86:08:0020501:963	400,00	250,28	100112,00
30406	86:08:0020302:643	425,00	264,04	112217,00
30407	86:08:0030702:12983	6388,00	168,49	1076314,12
30408	86:08:0020801:16823	46,00	195,64	8999,44
30409	86:08:0010301:12344	5084,00	176,58	897732,72
30410	86:08:0020302:1896	600,00	1400,69	840414,00
30411	86:08:0020904:24851	3977,00	150,49	598498,73
30412	86:08:0020501:5158	400,00	808,58	323432,00
30413	86:08:0020904:7221	13000,00	158,67	2062710,00
30414	86:08:0020302:1922	1141,00	316,11	360681,51
30415	86:08:0020904:19511	25063,00	205,60	5152952,80
30416	86:08:0030101:1258	36,00	129,23	4652,28
30417	86:08:0020801:9498	475,00	722,43	343154,25
30418	86:08:0020904:25949	226,00	205,60	46465,60
30419	86:08:0020902:743	19393,00	311,47	6040337,71
30420	86:08:0020801:9798	809,00	620,06	501628,54
30421	86:08:0020801:19144	637,00	277,86	176996,82
30422	86:08:0000000:35	23531,00	198,80	4677962,80
30423	86:08:0020401:1488	400,00	623,28	249312,00
30424	86:08:0020801:11698	643,00	272,01	174902,43
30425	86:08:0020904:24534	88460,00	114,51	10129554,60
30426	86:08:0020904:25189	399,00	184,85	73755,15
30427	86:08:0020801:9114	545,00	336,35	183310,75
30428	86:08:0020903:5028	525,00	291,47	153021,75
30429	86:08:0010101:729	2900,00	353,75	1025875,00
30430	86:08:0020801:17805	1268,00	166,85	211565,80
30431	86:08:0020904:24198	3368,00	153,77	517897,36
30432	86:08:0010301:17111	27998,00	147,22	4121865,56
30433	86:08:0020101:2544	1252,00	640,13	801442,76
30434	86:08:0020501:2945	853,00	690,66	589132,98
30435	86:08:0030101:1150	999,00	1010,72	1009709,28
30436	86:08:0020303:3402	11747,00	744,60	8746816,20
30437	86:08:0020801:19677	800,00	240,03	192024,00
30438	86:08:0000000:34239	204881,00	198,80	40730342,80
30439	86:08:0020904:5753	6516,00	0,45	2932,20
30440	86:08:0030701:649	10774,00	161,94	1744741,56
30441	86:08:0020304:652	516,00	1400,69	722756,04
30442	86:08:0020904:25532	44672,00	122,69	5480807,68
30443	86:08:0030702:12921	346332,00	129,23	44756484,36
30444	86:08:0020302:541	1010,00	394,20	398142,00
30445	86:00:0000000:31510	103800,00	0,45	46710,00
30446	86:08:0000000:32386	370,00	251,91	93206,70
30447	86:08:0020801:7792	1380,00	760,45	1049421,00
30448	86:08:0020301:1964	126052,00	540,60	68143711,20
30449	86:08:0030701:3178	214,00	189,53	40559,42
30450	86:08:0010301:11573	62,00	176,58	10947,96
30451	86:08:0020902:4603	750,00	707,80	530850,00
30452	86:08:0020801:9380	339,00	217,56	73752,84
30453	86:08:0030702:12735	340,00	186,69	63474,60
30454	86:08:0020801:18413	1246,00	295,40	368068,40
30455	86:08:0020701:1454	103,00	197,93	20386,79

30456	86:08:0020801:11574	623,00	283,71	176751,33
30457	86:08:0020902:2085	1139,00	532,31	606301,09
30458	86:08:0020801:15465	676,00	257,38	173988,88
30459	86:08:0010301:13011	154241,00	111,23	17156226,43
30460	86:08:0020801:9923	968,00	231,06	223666,08
30461	86:08:0020904:12430	244,00	205,60	50166,40
30462	86:08:0020801:18030	817,00	327,58	267632,86
30463	86:08:0020904:1770	218,00	205,60	44820,80
30464	86:08:0030701:3260	244,00	189,53	46245,32
30465	86:08:0020801:11811	481,00	228,13	109730,53
30466	86:08:0030702:6382	8956,00	186,69	1671995,64
30467	86:00:0000000:31621	29695,00	0,45	13362,75
30468	86:08:0020801:9568	1304,00	693,18	903906,72
30469	86:08:0020801:16666	1069,00	263,23	281392,87
30470	86:08:0020303:2843	29,00	5412,40	156959,60
30471	86:08:0030702:9780	22,00	229,01	5038,22
30472	86:08:0020801:220	4910,00	201,20	987892,00
30473	86:08:0020801:11659	591,00	210,59	124458,69
30474	86:08:0000000:32804	38712,00	168,49	6522584,88
30475	86:08:0020801:17816	762,00	877,44	668609,28
30476	86:08:0020801:9455	410,00	263,23	107924,30
30477	86:08:0030701:4863	4692,00	201,20	944030,40
30478	86:08:0020801:770	720,00	0,45	324,00
30479	86:08:0020801:19195	1199,00	228,13	273527,87
30480	86:08:0020904:23982	16,00	197,93	3166,88
30481	86:08:0020904:23430	56743,00	119,41	6775681,63
30482	86:08:0010201:312	921,00	1684,54	1551461,34
30483	86:08:0000000:34083	59838,00	119,41	7145255,58
30484	86:08:0010301:16631	8,00	229,01	1832,08
30485	86:08:0000000:413	4543284,00	198,80	903204859,20
30486	86:08:0030702:99	4114,00	204,48	841230,72
30487	86:08:0020501:4940	566,00	312,95	177129,70
30488	86:08:0010201:86	950,00	1684,54	1600313,00
30489	86:08:0020801:12186	783,00	202,84	158823,72
30490	86:08:0030702:6811	285,00	186,69	53206,65
30491	86:08:0020801:263	12818,00	184,85	2369407,30
30492	86:08:0010301:10892	53634,00	176,58	9470691,72
30493	86:00:0000000:4990	30530,00	0,42	12822,60
30494	86:08:0020904:24769	5950,00	170,12	1012214,00
30495	86:08:0020801:15327	213,00	195,64	41671,32
30496	86:08:0030702:7098	12,00	266,64	3199,68
30497	86:08:0010301:6118	1748,00	219,20	383161,60
30498	86:08:0020801:18746	1158,00	12,22	14150,76
30499	86:08:0020904:27267	35298,00	145,59	5139035,82
30500	86:08:0020301:1205	932,00	1050,60	979159,20
30501	86:08:0020801:13548	858,00	269,08	230870,64
30502	86:08:0010301:16705	1151,00	196,30	225941,30
30503	86:08:0020601:44	682,00	380,75	259671,50
30504	86:08:0030701:3556	3927,00	176,67	693783,09
30505	86:08:0020801:14938	211,00	225,74	47631,14
30506	86:08:0020101:1394	1368,00	317,18	433902,24
30507	86:08:0010301:11563	276,00	222,47	61401,72
30508	86:08:0020302:764	512,00	327,26	167557,12
30509	86:08:0020903:4119	196,00	227,38	44566,48
30510	86:08:0020101:3237	216,00	194,21	41949,36
30511	86:08:0020501:4653	37381,00	274,93	10277158,33
30512	86:08:0020904:26137	4472,00	205,60	919443,20
30513	86:08:0020701:295	865,00	471,67	407994,55
30514	86:08:0020501:4546	3003,00	111,23	334023,69
30515	86:08:0030701:4212	2500,00	0,45	1125,00
30516	86:08:0030702:12138	10921,00	137,41	1500654,61
30517	86:08:0020303:135	1776,00	958,80	1702828,80
30518	86:08:0020801:11376	7527,00	165,22	1243610,94
30519	86:08:0000000:33644	23092,00	150,49	3475115,08
30520	86:08:0000000:2	71000,00	198,80	14114800,00
30521	86:08:0020801:19617	834,00	195,64	163163,76
30522	86:08:0020902:413	3600,00	206,11	741996,00
30523	86:08:0020801:13301	663,00	272,01	180342,63
30524	86:00:0000000:42398	3338,00	0,45	1502,10
30525	86:08:0030702:15566	538,00	209,38	112646,44
30526	86:08:0010301:12676	474,00	176,58	83698,92
30527	86:08:0030702:4836	340,00	188,12	63960,80
30528	86:08:0020904:22766	18558,00	153,77	2853663,66

30529	86:08:0020801:9211	390,00	818,94	319386,60
30530	86:08:0010301:13423	7960,00	176,58	1405576,80
30531	86:08:0030702:6718	244,00	186,69	45552,36
30532	86:08:0020801:9444	986,00	622,98	614258,28
30533	86:08:0020904:23097	268,00	222,47	59621,96
30534	86:08:0020304:4659	1056,00	4478,69	4729496,64
30535	86:08:0020904:26564	532,00	243,73	129664,36
30536	86:08:0030702:6384	348,00	186,69	64968,12
30537	86:08:0020801:13351	545,00	231,06	125927,70
30538	86:08:0020801:16404	626,00	225,21	140981,46
30539	86:08:0020302:1987	861,00	342,14	294582,54
30540	86:08:0020801:14928	506,00	312,95	158352,70
30541	86:08:0020801:16695	651,00	286,63	186596,13
30542	86:08:0010301:13806	295783,00	129,23	38224037,09
30543	86:08:0020801:9713	676,00	219,36	148287,36
30544	86:08:0010301:5728	4,00	176,58	706,32
30545	86:08:0020801:7877	2873,00	181,57	521650,61
30546	86:08:0020801:17603	667,00	195,64	130491,88
30547	86:00:0000000:19884	86433,00	0,42	36301,86
30548	86:08:0020801:16766	604,00	308,61	186400,44
30549	86:08:0020904:26987	834,00	205,60	171470,40
30550	86:08:0020801:17542	405,00	233,98	94761,90
30551	86:08:0020303:883	9153,00	862,46	7894096,38
30552	86:08:0020903:59	12085,00	184,85	2233912,25
30553	86:08:0020903:4589	202,00	227,38	45930,76
30554	86:08:0000000:34229	61083,00	198,80	12143300,40
30555	86:08:0020904:5336	3377,00	207,75	701571,75
30556	86:08:0020601:1081	650,00	454,83	295639,50
30557	86:08:0010201:1210	1959,00	186,48	365314,32
30558	86:08:0030702:14968	6459,00	168,49	1088276,91
30559	86:08:0000000:30118	392265,00	150,49	59031959,85
30560	86:08:0020902:4558	3970,00	176,67	701379,90
30561	86:08:0020501:5363	740,00	350,98	259725,20
30562	86:08:0020303:2360	30,00	5412,40	162372,00
30563	86:08:0020101:1498	1082,00	317,18	343188,76
30564	86:08:0030702:13603	3358,00	178,30	598731,40
30565	86:08:0020904:22135	337585,00	111,23	37549579,55
30566	86:08:0010301:15411	20655,00	152,13	3142245,15
30567	86:08:0020904:12558	296,00	205,60	60857,60
30568	86:08:0020904:25045	10210,00	161,94	1653407,40
30569	86:08:0020304:3798	28,00	5412,40	151547,20
30570	86:08:0010301:15563	298,00	176,58	52620,84
30571	86:08:0020904:26646	592,00	314,33	186083,36
30572	86:08:0020301:305	739,00	1254,60	927149,40
30573	86:08:0010201:503	300,00	248,60	74580,00
30574	86:08:0010301:12450	48291,00	165,22	7978639,02
30575	86:08:0020903:5500	328,00	217,56	71359,68
30576	86:08:0020501:846	1500,00	808,58	1212870,00
30577	86:08:0020904:27656	7214,00	143,95	1038455,30
30578	86:08:0020904:27173	18184,00	205,60	3738630,40
30579	86:08:0020801:9475	793,00	266,16	211064,88
30580	86:08:0020701:509	1504,00	707,51	1064095,04
30581	86:08:0030702:14962	11160,00	160,31	1789059,60
30582	86:08:0020904:17124	510,00	209,38	106783,80
30583	86:08:0020303:132	5871,00	816,00	4790736,00
30584	86:08:0030701:95	2400,00	214,29	514296,00
30585	86:08:0030702:15301	4770,00	186,69	890511,30
30586	86:08:0020501:5582	343,00	1515,25	519730,75
30587	86:08:0020801:17982	508,00	233,98	118861,84
30588	86:08:0030702:11533	1104,00	196,30	216715,20
30589	86:08:0020801:12126	72600,00	135,77	9856902,00
30590	86:08:0020801:18213	910,00	328,61	299035,10
30591	86:08:0020501:1255	6208,00	196,30	1218630,40
30592	86:08:0010201:1216	567,00	242,10	137270,70
30593	86:08:0020801:11753	404,00	263,23	106344,92
30594	86:08:0020904:12054	25,00	266,64	6666,00
30595	86:08:0020801:8011	563,00	254,46	143260,98
30596	86:08:0020501:3040	1500,00	318,80	478200,00
30597	86:08:0020904:23455	6129,00	168,49	1032675,21
30598	86:08:0020903:4595	917,00	199,57	183005,69
30599	86:08:0020501:1316	977,00	192,42	187994,34
30600	86:08:0030702:14828	81151,00	135,77	11017871,27
30601	86:08:0020801:11638	671,00	778,00	522038,00

30602	86:08:0020904:24555	21808,00	130,86	2853794,88
30603	86:08:0020904:12960	495,00	211,02	104454,90
30604	86:08:0020801:10086	695,00	342,20	237829,00
30605	86:08:0020701:1280	13041,00	158,67	2069215,47
30606	86:08:0030702:15440	538000,00	129,23	69525740,00
30607	86:08:0020904:27010	22000,00	152,13	3346860,00
30608	86:08:0020904:377	6308,00	196,30	1238260,40
30609	86:08:0020904:27508	32730,00	145,59	4765160,70
30610	86:08:0020801:10106	614,00	248,61	152646,54
30611	86:08:0020302:2582	1152,00	342,14	394145,28
30612	86:08:0020101:951	1424,00	640,13	911545,12
30613	86:08:0020601:314	340,00	380,75	129455,00
30614	86:08:0020801:17563	586,00	263,23	154252,78
30615	86:08:0020904:1039	5927,00	197,93	1173131,11
30616	86:08:0020304:4332	3850,00	2111,52	8129352,00
30617	86:08:0020904:22995	15086,00	181,57	2739165,02
30618	86:08:0010301:15067	2260,00	184,85	417761,00
30619	86:08:0020904:23575	3702,00	176,67	654032,34
30620	86:08:0010301:5443	15,00	176,58	2648,70
30621	86:08:0030101:1771	21701,00	152,13	3301373,13
30622	86:08:0020902:4191	17256,00	132,50	2286420,00
30623	86:00:0000000:34352	762200,00	0,45	342990,00
30624	86:08:0020902:2025	655,00	511,84	335255,20
30625	86:08:0020904:27675	100,00	229,01	22901,00
30626	86:08:0020501:267	738,00	263,23	194263,74
30627	86:08:0020303:3005	33,00	5412,40	178609,20
30628	86:08:0020801:14506	2267,00	184,85	419054,95
30629	86:08:0020904:13354	419,00	214,29	89787,51
30630	86:08:0020302:1390	965,00	386,77	373233,05
30631	86:08:0010201:2550	950,00	1448,70	1376265,00
30632	86:08:0020902:2311	1329,00	325,76	432935,04
30633	86:08:0010301:16410	161,00	266,64	42929,04
30634	86:08:0010201:1203	193,00	266,64	51461,52
30635	86:08:0020904:2354	2081,00	205,60	427853,60
30636	86:08:0000000:33741	8600,00	111,23	956578,00
30637	86:08:0030701:781	1326,00	189,53	251316,78
30638	86:08:0030702:499	2500,00	212,65	531625,00
30639	86:08:0000000:31986	94298,00	198,80	18746442,40
30640	86:08:0010201:356	574,00	1448,70	831553,80
30641	86:08:0020501:3266	1160,00	808,58	937952,80
30642	86:08:0000000:32403	246900,00	198,80	49083720,00
30643	86:08:0020801:1300	13274,00	195,64	2596925,36
30644	86:08:0020904:691	2500,00	212,65	531625,00
30645	86:08:0020401:513	4,00	201,80	807,20
30646	86:08:0010301:2321	96,00	176,58	16951,68
30647	86:08:0010301:2048	3600,00	206,11	741996,00
30648	86:08:0020904:21816	63,00	266,64	16798,32
30649	86:08:0020801:12782	1141,00	181,34	206908,94
30650	86:08:0020303:2685	29,00	5412,40	156959,60
30651	86:08:0030701:12	7234,00	194,66	1408170,44
30652	86:08:0020904:24825	109,00	229,01	24962,09
30653	86:08:0030701:663	3247,00	111,23	361163,81
30654	86:08:0020903:3679	1547,00	191,39	296080,33
30655	86:08:0020904:4139	16213,00	155,40	2519500,20
30656	86:08:0010301:3686	14862,00	176,58	2624331,96
30657	86:08:0020902:131	15110,00	181,57	2743522,70
30658	86:08:0020801:16407	657,00	310,03	203689,71
30659	86:08:0020904:12753	244,00	205,60	50166,40
30660	86:08:0010301:12408	600,00	206,11	123666,00
30661	86:08:0010301:13459	1671,00	176,58	295065,18
30662	86:00:0000000:21663	109500,00	0,45	49275,00
30663	86:08:0030601:260	1500,00	370,60	555900,00
30664	86:08:0020303:2849	38,00	5412,40	205671,20
30665	86:08:0000000:33312	56,00	198,80	11132,80
30666	86:08:0010301:13092	121002,00	176,58	21366533,16
30667	86:08:0010101:263	1470,00	353,75	520012,50
30668	86:00:0000000:1637	2540,00	0,42	1066,80
30669	86:08:0020902:1862	5331,00	171,76	915652,56
30670	86:08:0010301:15438	8,00	229,01	1832,08
30671	86:08:0020902:2116	1044,00	311,47	325174,68
30672	86:08:0020904:12554	150,00	205,60	30840,00
30673	86:08:0030702:10564	2038,00	186,48	380046,24
30674	86:08:0000000:176	1222,00	166,85	203890,70

30675	86:08:0020801:18755	1500,00	178,41	267615,00
30676	86:00:0000000:21055	157242,00	0,45	70758,90
30677	86:08:0020902:2244	110300,00	132,50	14614750,00
30678	86:08:0010301:14638	143015,00	176,58	25253588,70
30679	86:08:0030702:4810	42,00	197,93	8313,06
30680	86:08:0010301:258	2000,00	0,45	900,00
30681	86:00:0000000:28623	1556,00	0,45	700,20
30682	86:08:0030702:13553	77,00	229,01	17633,77
30683	86:08:0020904:26642	648,00	314,33	203685,84
30684	86:08:0000000:33333	891,00	171,76	153038,16
30685	86:08:0020904:26115	458,00	212,65	97393,70
30686	86:08:0020903:2267	1103,00	196,30	216518,90
30687	86:08:0020304:4544	1197,00	1400,69	1676625,93
30688	86:08:0020904:27052	2125,00	186,48	396270,00
30689	86:08:0020501:4908	945,00	371,45	351020,25
30690	86:08:0030702:10572	134599,00	129,23	17394228,77
30691	86:08:0030702:14058	4404,00	150,49	662757,96
30692	86:08:0020904:25694	211114,00	150,49	31770545,86
30693	86:08:0020701:1054	4,00	638,37	2553,48
30694	86:08:0030702:6834	244,00	186,69	45552,36
30695	86:08:0020904:24120	59856,00	139,04	8322378,24
30696	86:00:0000000:27884	1844725,00	0,45	830126,25
30697	86:08:0020904:19235	890,00	199,57	177617,30
30698	86:08:0020901:51	26200,00	148,86	3900132,00
30699	86:08:0000000:33733	929,00	199,57	185400,53
30700	86:08:0000000:32623	455173,00	150,49	68498984,77
30701	86:08:0030701:1540	8631,00	189,53	1635833,43
30702	86:08:0020302:793	715,00	379,33	271220,95
30703	86:08:0020801:18035	744,00	239,83	178433,52
30704	86:08:0010301:179	14610,00	157,04	2294354,40
30705	86:08:0000000:32941	13010,00	184,85	2404898,50
30706	86:08:0020904:12391	244,00	205,60	50166,40
30707	86:08:0020801:19605	1137,00	266,16	302623,92
30708	86:08:0020903:2426	19392,00	153,77	2981907,84
30709	86:08:0020801:19801	67,00	266,64	17864,88
30710	86:08:0020801:9556	1197,00	315,88	378108,36
30711	86:08:0020904:11765	4,00	205,60	822,40
30712	86:08:0020601:839	797,00	454,83	362499,51
30713	86:08:0030702:12158	348,00	215,93	75143,64
30714	86:08:0010201:760	1052,00	1684,54	1772136,08
30715	86:08:0000000:33510	15208,00	134,14	2040001,12
30716	86:08:0020801:12428	708,00	213,51	151165,08
30717	86:08:0020801:8495	410,00	236,91	97133,10
30718	86:08:0020303:1129	1622,00	2439,18	3956349,96
30719	86:08:0020501:4696	2372,00	1515,25	3594173,00
30720	86:08:0030702:6704	244,00	186,69	45552,36
30721	86:08:0010202:435	14,00	2320,34	32484,76
30722	86:08:0020902:3466	1500,00	311,47	467205,00
30723	86:08:0020904:5400	2500,00	212,65	531625,00
30724	86:08:0030702:6689	244,00	186,69	45552,36
30725	86:08:0010301:15996	130328,00	129,23	16842287,44
30726	86:08:0010301:15771	47956,00	142,31	6824618,36
30727	86:08:0020801:12852	849,00	310,03	263215,47
30728	86:08:0010202:680	220,00	1684,54	370598,80
30729	86:08:0030702:14816	25976,00	148,86	3866787,36
30730	86:00:0000000:21244	42810,00	0,42	17980,20
30731	86:08:0030702:15518	159,00	229,01	36412,59
30732	86:08:0020904:12485	232,00	205,60	47699,20
30733	86:08:0010301:16868	564,00	176,58	99591,12
30734	86:08:0020801:18537	646,00	207,66	134148,36
30735	86:08:0030702:10808	933,00	199,57	186198,81
30736	86:08:0020801:15577	598,00	181,34	108441,32
30737	86:08:0020904:12796	355,00	205,60	72988,00
30738	86:08:0020101:959	260,00	317,18	82466,80
30739	86:08:0020801:15552	639,00	213,51	136432,89
30740	86:08:0020904:27393	891,00	205,60	183189,60
30741	86:08:0020904:5321	460,00	247,01	113624,60
30742	86:08:0020904:2178	2500,00	183,21	458025,00
30743	86:08:0030701:4833	67,00	229,01	15343,67
30744	86:00:0000000:14888	134027,00	0,45	60312,15
30745	86:08:0020801:14739	413,00	728,28	300779,64
30746	86:08:0010301:16172	71,00	176,58	12537,18
30747	86:08:0020904:628	15584,00	155,40	2421753,60

30748	86:08:0020801:12691	891,00	315,88	281449,08
30749	86:08:0030701:4935	6,00	229,01	1374,06
30750	86:08:0020903:5033	1,00	197,93	197,93
30751	86:00:0000000:30682	16885,00	0,45	7598,25
30752	86:08:0020801:16606	1355,00	274,93	372530,15
30753	86:08:0030702:15047	1454,00	191,39	278281,06
30754	86:08:0020302:80	257,00	1244,40	319810,80
30755	86:08:0020801:15887	34803,00	124,32	4326708,96
30756	86:08:0020801:12970	19506,00	195,64	3816153,84
30757	86:08:0030702:2513	3640,00	176,67	643078,80
30758	86:00:0000000:28828	12150,00	0,45	5467,50
30759	86:08:0020904:25877	2218,00	205,60	456020,80
30760	86:08:0020801:19194	588,00	263,23	154779,24
30761	86:08:0020303:1182	893,00	1400,69	1250816,17
30762	86:08:0030702:7195	300,00	255,18	76554,00
30763	86:08:0020904:703	3600,00	206,11	741996,00
30764	86:08:0010301:12533	30512,00	147,22	4491976,64
30765	86:08:0020401:1460	200,00	623,28	124656,00
30766	86:08:0030101:14	1209,00	227,38	274902,42
30767	86:08:0020904:3104	2684,00	181,57	487333,88
30768	86:08:0020801:8461	927,00	292,48	271128,96
30769	86:08:0020904:11979	34,00	266,64	9065,76
30770	86:08:0030702:13144	56,00	229,01	12824,56
30771	86:08:0020401:1416	1986,00	201,80	400774,80
30772	86:08:0020904:24111	34505,00	271,46	9366727,30
30773	86:08:0030702:10907	2043,00	160,31	327513,33
30774	86:08:0000000:33679	45024,00	122,69	5523994,56
30775	86:08:0020801:18756	1432,00	190,11	272237,52
30776	86:08:0020904:19699	33993,00	125,96	4281758,28
30777	86:08:0000000:32034	542542,00	198,80	107857349,60
30778	86:08:0020501:4523	600,00	310,03	186018,00
30779	86:08:0000000:188	28818,00	652,80	18812390,40
30780	86:08:0020501:26	738,00	307,10	226639,80
30781	86:08:0030701:3118	12,00	189,53	2274,36
30782	86:08:0020801:7945	1097,00	669,78	734748,66
30783	86:08:0020801:10950	671,00	266,16	178593,36
30784	86:08:0010301:13630	41727,00	176,58	7368153,66
30785	86:08:0020801:13224	2765,00	195,64	540944,60
30786	86:08:0030701:4065	470,00	211,02	99179,40
30787	86:08:0020101:1252	2470,00	194,21	479698,70
30788	86:08:0020302:3	705,00	1400,69	987486,45
30789	86:08:0020801:13212	502,00	222,28	111584,56
30790	86:08:0020302:2034	597,00	1400,69	836211,93
30791	86:08:0030701:4974	31,00	229,01	7099,31
30792	86:08:0020904:12248	244,00	205,60	50166,40
30793	86:08:0020101:1364	250,00	271,46	67865,00
30794	86:08:0020303:2828	29,00	5412,40	156959,60
30795	86:08:0020303:2317	31,00	5412,40	167784,40
30796	86:08:0030702:6584	232,00	186,69	43312,08
30797	86:08:0030701:3510	7755,00	165,22	1281281,10
30798	86:08:0020903:2165	230,00	261,73	60197,90
30799	86:08:0020903:201	6589,00	196,30	1293420,70
30800	86:08:0020701:1289	2061,00	186,48	384335,28
30801	86:08:0020601:28	1434,00	454,83	652226,22
30802	86:08:0010201:608	1029,00	1684,54	1733391,66
30803	86:08:0020101:957	406,00	317,18	128775,08
30804	86:08:0000000:33853	23128,00	198,80	4597846,40
30805	86:08:0000000:32345	63,00	2952,40	186001,20
30806	86:08:0020903:4016	52354,00	140,68	7365160,72
30807	86:08:0020801:8068	996,00	228,13	227217,48
30808	86:08:0020904:26630	169,00	205,60	34746,40
30809	86:08:0020801:12232	1231,00	195,96	241226,76
30810	86:08:0020801:16698	1241,00	184,26	228666,66
30811	86:08:0020904:25118	1404,00	314,33	441319,32
30812	86:08:0020801:8832	9,00	266,64	2399,76
30813	86:08:0020701:1290	2843,00	211,02	599929,86
30814	86:08:0000000:33039	147359,00	198,80	29294969,20
30815	86:08:0020304:2923	2967,00	2111,52	6264879,84
30816	86:08:0020904:23387	311,00	255,18	79360,98
30817	86:08:0020304:764	737,00	1806,89	1331677,93
30818	86:08:0020904:26055	120,00	205,60	24672,00
30819	86:08:0020801:15395	524,00	219,36	114944,64
30820	86:00:0000000:34194	3647,00	0,45	1641,15

30821	86:08:0020801:16024	1059,00	269,08	284955,72
30822	86:08:0020801:19610	605,00	210,59	127406,95
30823	86:08:0020904:22536	2319,00	184,85	428667,15
30824	86:08:0020801:19762	638,00	318,80	203394,40
30825	86:08:0020801:9465	886,00	266,16	235817,76
30826	86:08:0020303:3399	69,00	1489,20	102754,80
30827	86:08:0020801:325	2246,00	111,23	249822,58
30828	86:08:0020303:2631	152,00	5412,40	822684,80
30829	86:08:0020302:2112	478,00	394,20	188427,60
30830	86:08:0030701:1152	27400,00	127,59	3495966,00
30831	86:08:0030702:182	6130,00	196,30	1203319,00
30832	86:08:0020801:17435	297,00	220,83	65586,51
30833	86:08:0020801:11306	449,00	233,98	105057,02
30834	86:08:0020304:3841	26,00	5412,40	140722,40
30835	86:08:0020801:9140	20000,00	153,77	3075400,00
30836	86:08:0020903:212	2500,00	212,65	531625,00
30837	86:08:0020302:1174	726,00	342,14	248393,64
30838	86:08:0020903:5539	1071,00	291,47	312164,37
30839	86:08:0020801:15402	1500,00	207,66	311490,00
30840	86:08:0010301:5498	4,00	176,58	706,32
30841	86:08:0030701:2376	13,00	229,01	2977,13
30842	86:08:0020903:227	758,00	201,78	152949,24
30843	86:08:0000000:31652	765137,00	198,80	152109235,60
30844	86:08:0020501:79	3735,00	152,13	568205,55
30845	86:08:0020904:23667	1831,00	205,60	376453,60
30846	86:08:0020302:1309	632,00	1400,69	885236,08
30847	86:08:0020801:7020	541,00	308,61	166958,01
30848	86:08:0020904:23237	53,00	205,60	10896,80
30849	86:08:0020501:2636	1180,00	336,35	396893,00
30850	86:08:0020101:1405	1362,00	640,13	871857,06
30851	86:08:0020304:30	720,00	4026,00	2898720,00
30852	86:08:0020904:918	3600,00	206,11	741996,00
30853	86:08:0030702:15401	11841,00	160,31	1898230,71
30854	86:08:0020801:17949	575,00	242,76	139587,00
30855	86:08:0020501:2839	800,00	349,46	279568,00
30856	86:08:0010201:2462	26783,00	199,60	5345886,80
30857	86:08:0020801:10751	1223,00	310,03	379166,69
30858	86:08:0020501:4373	754,00	350,98	264638,92
30859	86:08:0020801:19465	647,00	178,41	115431,27
30860	86:08:0000000:32949	3465,00	206,11	714171,15
30861	86:08:0020101:1369	1302,00	34,29	44645,58
30862	86:00:0000000:43191	2165,00	198,80	430402,00
30863	86:00:0000000:27111	377790,00	0,42	158671,80
30864	86:08:0030601:255	970,00	370,60	359482,00
30865	86:08:0010301:16629	22263,00	130,86	2913336,18
30866	86:00:0000000:24776	3470,00	206,11	715201,70
30867	86:08:0010301:5418	4,00	176,58	706,32
30868	86:08:0030702:1446	1054,00	111,23	117236,42
30869	86:08:0030701:4395	6841,00	143,95	984761,95
30870	86:08:0020901:2323	4115,00	176,67	726997,05
30871	86:08:0020904:24069	3862,00	205,60	794027,20
30872	86:08:0020904:23736	3013,00	205,60	619472,80
30873	86:08:0020501:281	1080,00	808,58	873266,40
30874	86:08:0020904:816	5113,00	199,57	1020401,41
30875	86:08:0020501:4992	1120,00	353,90	396368,00
30876	86:08:0020903:3173	1387,00	224,10	310826,70
30877	86:08:0020801:8625	1165,00	269,08	313478,20
30878	86:00:0000000:18850	1800,00	219,20	394560,00
30879	86:08:0020101:3594	75,00	111,23	8342,25
30880	86:08:0020801:17172	9,00	195,64	1760,76
30881	86:08:0020801:9362	604,00	277,86	167827,44
30882	86:08:0020904:17494	5389,00	171,76	925614,64
30883	86:08:0020302:2011	1335,00	260,32	347527,20
30884	86:08:0020902:4033	619,00	447,49	276996,31
30885	86:08:0020304:528	854,00	1400,69	1196189,26
30886	86:08:0010301:2101	2500,00	212,65	531625,00
30887	86:08:0010101:672	400,00	353,75	141500,00
30888	86:08:0020801:17534	558,00	239,83	133825,14
30889	86:08:0020904:19540	209649,00	129,23	27092940,27
30890	86:08:0020904:12256	244,00	205,60	50166,40
30891	86:08:0030601:631	707,00	555,90	393021,30
30892	86:08:0020301:1320	722,00	1400,69	1011298,18
30893	86:08:0030702:724	7102,00	186,69	1325872,38

30894	86:08:0020801:16449	665,00	254,46	169215,90
30895	86:00:0000000:21626	5084,00	0,45	2287,80
30896	86:08:0000000:34286	14850,00	155,40	2307690,00
30897	86:08:0020303:2154	3766,00	2439,18	9185951,88
30898	86:08:0010301:15914	390,00	176,58	68866,20
30899	86:08:0020904:459	3549,00	176,67	627001,83
30900	86:08:0020801:13448	777,00	286,63	222711,51
30901	86:08:0030702:6829	244,00	186,69	45552,36
30902	86:08:0020801:12661	594,00	742,90	441282,60
30903	86:08:0020902:1432	520,00	184,00	95680,00
30904	86:08:0020902:4347	20985,00	152,13	3192448,05
30905	86:08:0030702:14388	3913,00	176,67	691309,71
30906	86:08:0020904:27291	52,00	197,93	10292,36
30907	86:08:0020903:2135	4419,00	201,78	891665,82
30908	86:08:0020903:5779	76070,00	135,77	10328023,90
30909	86:08:0010301:16755	695,00	204,48	142113,60
30910	86:08:0020101:1313	690,00	317,18	218854,20
30911	86:08:0020302:866	682,00	338,42	230802,44
30912	86:08:0030702:14066	60,00	266,64	15998,40
30913	86:08:0030702:2521	763,00	202,84	154766,92
30914	86:08:0020304:569	1089,00	1400,69	1525351,41
30915	86:08:0020301:1383	3203,00	1030,20	3299730,60
30916	86:08:0020801:14282	470,00	242,76	114097,20
30917	86:08:0020904:7409	3300,00	0,45	1485,00
30918	86:08:0020302:2235	709,00	334,70	237302,30
30919	86:08:0020904:11636	4,00	205,60	822,40
30920	86:08:0030702:2496	1963,00	186,48	366060,24
30921	86:08:0010301:9934	11194,00	160,31	1794510,14
30922	86:08:0030702:14562	3294,00	178,30	587320,20
30923	86:08:0020801:8376	7684,00	195,64	1503297,76
30924	86:08:0020904:23418	54981,00	205,60	11304093,60
30925	86:08:0010301:15418	40176,00	143,95	5783335,20
30926	86:08:0020904:25645	15605,00	181,57	2833399,85
30927	86:08:0020904:23168	6953,00	166,85	1160108,05
30928	86:08:0020904:12511	232,00	205,60	47699,20
30929	86:08:0030702:1455	3600,00	206,11	741996,00
30930	86:08:0030401:172	6734,00	228,36	1537776,24
30931	86:08:0020801:17370	288,00	195,64	56344,32
30932	86:08:0000000:32781	4463,00	202,84	905274,92
30933	86:08:0020501:926	1046,00	808,58	845774,68
30934	86:08:0020501:998	830,00	808,58	671121,40
30935	86:08:0020801:19505	954,00	230,65	220040,10
30936	86:08:0020904:44	1200,00	205,60	246720,00
30937	86:08:0010301:1729	1744,00	176,58	307955,52
30938	86:08:0000000:33616	400,00	271,46	108584,00
30939	86:08:0020904:23335	211,00	194,66	41073,26
30940	86:08:0020904:5605	23520,00	205,60	4835712,00
30941	86:00:0000000:3168	1820,00	0,45	819,00
30942	86:08:0020801:8742	791,00	933,01	738010,91
30943	86:08:0020904:11649	4,00	205,60	822,40
30944	86:08:0030702:163	7051,00	194,66	1372547,66
30945	86:08:0020304:2941	3086,00	2111,52	6516150,72
30946	86:08:0020904:40	5000,00	205,60	1028000,00
30947	86:08:0030702:9436	686,00	206,11	141391,46
30948	86:08:0000000:33850	8717,00	198,80	1732939,60
30949	86:08:0030701:4962	476,00	211,02	100445,52
30950	86:08:0030702:12672	1623,00	186,69	302997,87
30951	86:08:0020904:23904	2701,00	181,57	490420,57
30952	86:08:0030702:12573	18210,00	153,77	2800151,70
30953	86:08:0020903:2557	275,00	201,78	55489,50
30954	86:08:0010301:289	77,00	0,45	34,65
30955	86:08:0030702:1854	4544,00	186,69	848319,36
30956	86:08:0000000:32829	601,00	240,46	144516,46
30957	86:08:0000000:32705	1786,00	188,12	335982,32
30958	86:08:0020904:18647	789,00	314,33	248006,37
30959	86:08:0030702:14215	3053,00	179,94	549356,82
30960	86:08:0020904:23758	1808,00	205,60	371724,80
30961	86:08:0020801:7948	1345,00	254,46	342248,70
30962	86:08:0020801:12897	400,00	325,76	130304,00
30963	86:08:0020904:5493	5642,00	205,60	1159995,20
30964	86:08:0020903:2440	1893,00	186,48	353006,64
30965	86:08:0000000:30014	87454,00	0,45	39354,30
30966	86:08:0020801:348	18024,00	155,40	2800929,60

30967	86:08:0030702:10979	190000,00	129,23	24553700,00
30968	86:08:0030701:4443	2404,00	184,85	444379,40
30969	86:08:0020904:26951	24825,00	150,49	3735914,25
30970	86:08:0020801:13784	1278,00	219,36	280342,08
30971	86:08:0020801:12771	1259,00	877,44	1104696,96
30972	86:08:0020903:2499	6533,00	168,49	1100745,17
30973	86:08:0010301:176	13319,00	157,04	2091615,76
30974	86:08:0020304:4553	601,00	1400,69	841814,69
30975	86:08:0020302:589	780,00	371,89	290074,20
30976	86:08:0010301:1438	3846,00	176,58	679126,68
30977	86:08:0020801:17275	56,00	195,64	10955,84
30978	86:08:0020904:5967	8090,00	0,45	3640,50
30979	86:08:0030702:12493	29103,00	171,76	4998731,28
30980	86:08:0030601:798	9,00	420,39	3783,51
30981	86:08:0020801:13926	719,00	272,01	195575,19
30982	86:08:0020801:15686	764,00	277,86	212285,04
30983	86:08:0020904:26682	34141,00	125,96	4300400,36
30984	86:08:0010301:11088	76,00	229,01	17404,76
30985	86:08:0020801:13845	979,00	236,91	231934,89
30986	86:08:0010301:2319	123,00	176,58	21719,34
30987	86:08:0020501:4097	600,00	348,05	208830,00
30988	86:08:0000000:33726	120,00	198,80	23856,00
30989	86:08:0030701:3182	177,00	189,53	33546,81
30990	86:08:0010301:15073	10286,00	176,58	1816301,88
30991	86:08:0030702:13133	21755,00	130,86	2846859,30
30992	86:08:0010301:15589	44248,00	176,58	7813311,84
30993	86:08:0020904:24216	51,00	205,60	10485,60
30994	86:08:0010202:44	2771,00	1684,54	4667860,34
30995	86:08:0020801:12882	578,00	260,31	150459,18
30996	86:08:0020501:4776	757,00	321,73	243549,61
30997	86:08:0020302:1872	439,00	364,45	159993,55
30998	86:08:0020801:16684	1007,00	266,16	268023,12
30999	86:08:0010301:11499	13044,00	158,67	2069691,48
31000	86:08:0010301:10915	7809080,00	111,23	868603968,40
31001	86:08:0020902:4697	14480,00	157,04	2273939,20
31002	86:08:0020301:1179	93,00	1234,20	114780,60
31003	86:08:0020904:5443	3808,00	204,48	778659,84
31004	86:08:0010301:133	3175,00	207,75	659606,25
31005	86:08:0020801:17687	1400,00	317,18	444052,00
31006	86:08:0010301:12925	8637,00	142,31	1229131,47
31007	86:08:0020904:27307	210,00	225,74	47405,40
31008	86:08:0000000:32632	635624,00	150,49	95655055,76
31009	86:08:0010301:16181	112,00	176,58	19776,96
31010	86:08:0020904:837	4600,00	201,20	925520,00
31011	86:08:0020904:24072	2849,00	205,60	585754,40
31012	86:08:0030702:9208	1119,00	170,12	190364,28
31013	86:08:0020303:2554	78,00	4654,66	363063,48
31014	86:08:0010301:1716	14063,00	176,58	2483244,54
31015	86:08:0030701:1225	10310,00	161,94	1669601,40
31016	86:08:0020302:1995	1096,00	319,83	350533,68
31017	86:08:0020501:4900	1268,00	321,73	407953,64
31018	86:08:0020904:23388	32641,00	125,96	4111460,36
31019	86:08:0020801:9920	462,00	269,08	124314,96
31020	86:08:0020601:864	657,00	454,83	298823,31
31021	86:08:0010201:352	1088,00	1684,54	1832779,52
31022	86:08:0020801:11326	624,00	321,73	200759,52
31023	86:08:0020901:2512	693,00	204,48	141704,64
31024	86:08:0020801:8995	606,00	248,61	150657,66
31025	86:08:0020904:5777	206,00	0,45	92,70
31026	86:08:0020801:18036	1222,00	277,86	339544,92
31027	86:08:0030702:12946	2286,00	184,85	422567,10
31028	86:08:0020801:16224	1166,00	301,25	351257,50
31029	86:08:0020904:779	8627,00	191,39	1651121,53
31030	86:08:0020801:8210	636,00	933,01	593394,36
31031	86:08:0020801:13570	482,00	225,21	108551,22
31032	86:08:0020801:18397	1031,00	325,76	335858,56
31033	86:08:0010301:2757	10975,00	176,58	1937965,50
31034	86:08:0020903:4030	996,00	291,47	290304,12
31035	86:08:0020904:817	3600,00	206,11	741996,00
31036	86:00:0000000:26294	23160,00	0,42	9727,20
31037	86:08:0020904:7187	3600,00	0,45	1620,00
31038	86:08:0020904:25741	48259,00	122,69	5920896,71
31039	86:08:0020801:9825	1082,00	330,50	357601,00

31040	86:08:0000000:32838	4674,00	201,20	940408,80
31041	86:08:0030702:6562	232,00	186,69	43312,08
31042	86:08:0030702:14175	77,00	266,64	20531,28
31043	86:08:0010202:43	300,00	1684,54	505362,00
31044	86:08:0020801:15535	547,00	233,98	127987,06
31045	86:08:0020501:3441	1500,00	389,00	583500,00
31046	86:08:0020801:17157	1610,00	195,64	314980,40
31047	86:08:0020903:6980	7464,00	165,22	1233202,08
31048	86:08:0000000:302	19432,00	153,77	2988058,64
31049	86:08:0020601:1567	3724,00	1515,25	5642791,00
31050	86:08:0020904:8244	2389,00	205,60	491178,40
31051	86:08:0010301:10322	195000,00	176,58	34433100,00
31052	86:08:0020801:16561	1202,00	216,44	260160,88
31053	86:00:0000000:35865	79972,00	157,04	12558802,88
31054	86:08:0000000:33268	99248,00	132,50	13150360,00
31055	86:08:0030701:3810	37,00	229,01	8473,37
31056	86:08:0010301:3514	2112,00	186,48	393845,76
31057	86:08:0020801:9054	1144,00	193,04	220837,76
31058	86:08:0020601:1370	800,00	555,90	444720,00
31059	86:08:0020801:11591	449,00	254,46	114252,54
31060	86:08:0030702:15583	269,00	186,69	50219,61
31061	86:08:0030702:15242	12616,00	158,67	2001780,72
31062	86:08:0010301:2209	4164,00	0,45	1873,80
31063	86:08:0020904:5862	465,00	205,60	95604,00
31064	86:08:0020801:15738	598,00	301,25	180147,50
31065	86:08:0020903:2409	19,00	266,64	5066,16
31066	86:08:0030701:171	566,00	207,75	117586,50
31067	86:08:0010101:591	2162,00	539,05	1165426,10
31068	86:08:0000000:33244	13923,00	157,04	2186467,92
31069	86:08:0020801:13030	1190,00	190,11	226230,90
31070	86:08:0020801:18311	1523,00	191,39	291486,97
31071	86:08:0020903:5638	492,00	211,02	103821,84
31072	86:08:0020904:12383	244,00	205,60	50166,40
31073	86:08:0020302:558	753,00	282,64	212827,92
31074	86:08:0020501:5290	1076,00	304,18	327297,68
31075	86:08:0020801:17506	1112,00	274,93	305722,16
31076	86:08:0020903:1420	7840,00	165,22	1295324,80
31077	86:08:0020301:1822	26,00	5412,40	140722,40
31078	86:08:0020304:3854	29,00	5412,40	156959,60
31079	86:08:0010301:407	4374,00	0,45	1968,30
31080	86:08:0030702:11526	9831,00	186,69	1835349,39
31081	86:08:0020902:4796	1500,00	397,77	596655,00
31082	86:08:0020801:18511	1219,00	233,98	285221,62
31083	86:08:0020801:19785	742,00	213,51	158424,42
31084	86:08:0010301:2083	2500,00	0,45	1125,00
31085	86:08:0020701:1282	990,00	197,93	195950,70
31086	86:08:0020101:2487	1365,00	40,01	54613,65
31087	86:08:0000000:30084	97120,00	0,45	43704,00
31088	86:08:0020801:9730	446,00	277,86	123925,56
31089	86:08:0030701:3085	370,00	189,53	70126,10
31090	86:08:0020904:271	1369,00	205,60	281466,40
31091	86:00:0000000:5567	24640,00	175,03	4312739,20
31092	86:08:0020903:6271	246,00	193,02	47482,92
31093	86:08:0030101:1143	1509,00	1010,72	1525176,48
31094	86:08:0020801:14318	643,00	272,01	174902,43
31095	86:08:0020904:5458	4919,00	201,20	989702,80
31096	86:00:0000000:5486	686600,00	150,49	103326434,00
31097	86:08:0020901:2653	263910,00	111,23	29354709,30
31098	86:08:0010301:12733	3000,00	209,38	628140,00
31099	86:08:0030702:11389	322,00	186,69	60114,18
31100	86:08:0010301:13383	13557,00	157,04	2128991,28
31101	86:08:0020904:12173	244,00	205,60	50166,40
31102	86:08:0020801:18038	470,00	283,71	133343,70
31103	86:08:0020904:24071	12906,00	205,60	2653473,60
31104	86:08:0010201:359	1634,00	1684,54	2752538,36
31105	86:08:0020302:582	618,00	379,33	234425,94
31106	86:08:0020801:18562	795,00	202,84	161257,80
31107	86:08:0020801:13229	780,00	225,21	175663,80
31108	86:08:0010101:590	1948,00	454,83	886008,84
31109	86:08:0020904:23676	5689,00	205,60	1169658,40
31110	86:08:0000000:64	550,00	198,80	109340,00
31111	86:08:0020801:8085	593,00	924,24	548074,32
31112	86:08:0010301:11553	11721,00	160,31	1878993,51

31113	86:08:0010301:2069	3599,00	206,11	741789,89
31114	86:08:0020902:4428	937,00	479,67	449450,79
31115	86:08:0030701:4080	101,00	229,01	23130,01
31116	86:08:0020801:13500	564,00	213,51	120419,64
31117	86:08:0020801:14056	755,00	222,28	167821,40
31118	86:08:0020801:7874	6256,00	168,49	1054073,44
31119	86:08:0020304:555	1204,00	1400,69	1686430,76
31120	86:08:0020101:3226	2058,00	194,21	399684,18
31121	86:08:0020904:27757	351,00	215,93	75791,43
31122	86:08:0020303:993	771,00	1806,89	1393112,19
31123	86:08:0020904:23683	13305,00	135,77	1806419,85
31124	86:08:0020101:778	630,00	317,18	199823,40
31125	86:08:0030701:41	921601469,00	189,22	174385429964,18
31126	86:08:0010201:920	631,00	1448,70	914129,70
31127	86:08:0020101:787	700,00	640,13	448091,00
31128	86:08:0010301:3029	22610,00	176,58	3992473,80
31129	86:08:0030702:11907	18350,00	132,50	2431375,00
31130	86:08:0020904:17693	161990,00	111,23	18018147,70
31131	86:08:0030702:11921	62,00	186,69	11574,78
31132	86:08:0010301:5330	4,00	176,58	706,32
31133	86:08:0020902:4442	8387,00	165,22	1385700,14
31134	86:08:0000000:33478	347266,00	198,80	69036480,80
31135	86:08:0010301:5259	140,00	0,45	63,00
31136	86:08:0020801:14166	502,00	690,25	346505,50
31137	86:08:0020801:14568	5415,00	147,22	797196,30
31138	86:08:0020801:13187	657,00	269,08	176785,56
31139	86:08:0010301:2248	18531,00	176,58	3272203,98
31140	86:08:0020904:25152	427,00	314,33	134218,91
31141	86:08:0020501:4068	159,00	192,42	30594,78
31142	86:08:0020904:13178	17000,00	205,60	3495200,00
31143	86:08:0020302:986	1217,00	397,92	484268,64
31144	86:08:0030701:4677	25989,00	148,86	3868722,54
31145	86:08:0030701:4665	10,00	189,53	1895,30
31146	86:08:0020401:429	9,00	201,80	1816,20
31147	86:08:0030702:11570	5667,00	186,69	1057972,23
31148	86:00:0000000:32984	85100,00	0,45	38295,00
31149	86:08:0020904:12407	244,00	205,60	50166,40
31150	86:08:0020801:13386	773,00	280,78	217042,94
31151	86:08:0020903:5152	125,00	197,93	24741,25
31152	86:08:0010301:13271	503616,00	176,58	88928513,28
31153	86:08:0030701:3682	3741,00	189,53	709031,73
31154	86:08:0020501:4888	1089,00	38,02	41403,78
31155	86:00:0000000:10796	8392,00	191,39	1606144,88
31156	86:08:0030702:14552	352,00	215,93	76007,36
31157	86:08:0020401:1980	600,00	623,28	373968,00
31158	86:08:0010301:14452	476807,00	129,23	61617768,61
31159	86:08:0020302:732	903,00	330,98	298874,94
31160	86:08:0020301:1234	1391,00	999,60	1390443,60
31161	86:08:0030702:11466	76981,00	135,77	10451710,37
31162	86:08:0020904:13154	51663,00	140,68	7267950,84
31163	86:08:0020801:8639	1741,00	301,25	524476,25
31164	86:08:0020903:545	5531,00	170,12	940933,72
31165	86:08:0020904:11838	10910,00	205,60	2243096,00
31166	86:08:0020304:3845	26,00	5412,40	140722,40
31167	86:08:0020902:1882	16789,00	155,40	2609010,60
31168	86:08:0020801:16717	971,00	219,36	212998,56
31169	86:08:0030702:13757	5572,00	170,12	947908,64
31170	86:08:0010202:36	195,00	1684,54	328485,30
31171	86:08:0020601:319	290,00	29,25	8482,50
31172	86:08:0030301:418	508,00	153,11	77779,88
31173	86:08:0030702:13101	501,00	211,02	105721,02
31174	86:08:0020904:12759	244,00	205,60	50166,40
31175	86:08:0030702:11563	5958,00	186,69	1112299,02
31176	86:08:0030701:2623	104,00	229,01	23817,04
31177	86:08:0020801:11409	908,00	198,89	180592,12
31178	86:08:0020501:5686	1390,00	1515,25	2106197,50
31179	86:08:0020801:11382	1805,00	188,12	339556,60
31180	86:08:0020903:3728	2723,00	181,57	494415,11
31181	86:08:0020303:3064	33,00	5412,40	178609,20
31182	86:00:0000000:4649	569,00	0,45	256,05
31183	86:00:0000000:4661	5748,00	0,45	2586,60
31184	86:08:0000000:34095	370546,00	111,23	41215831,58
31185	86:08:0030702:12202	1193,00	168,49	201008,57

31186	86:08:0020801:8494	1114,00	272,01	303019,14
31187	86:08:0020302:700	733,00	334,70	245335,10
31188	86:08:0030701:4990	1035,00	196,30	203170,50
31189	86:08:0020904:27589	9,00	229,01	2061,09
31190	86:08:0030702:12665	349,00	186,69	65154,81
31191	86:08:0030702:14282	6190,00	168,49	1042953,10
31192	86:08:0010301:11813	43153,00	143,95	6211874,35
31193	86:08:0010301:14639	51706,00	140,68	7274000,08
31194	86:08:0020601:827	870,00	454,83	395702,10
31195	86:08:0010301:5753	4,00	176,58	706,32
31196	86:08:0010301:15536	543,00	176,58	95882,94
31197	86:08:0010301:11155	15000,00	176,58	2648700,00
31198	86:08:0020904:73	5160,00	199,57	1029781,20
31199	86:08:0020904:11752	4,00	205,60	822,40
31200	86:08:0020801:14117	1500,00	269,08	403620,00
31201	86:08:0010201:2765	1250,00	1448,70	1810875,00
31202	86:08:0030702:10222	73896,00	186,69	13795644,24
31203	86:08:0010301:11219	62237,00	137,41	8551986,17
31204	86:08:0030702:6283	7,00	186,69	1306,83
31205	86:08:0000000:27766	72746,00	0,45	32735,70
31206	86:08:0020903:2476	22,00	229,01	5038,22
31207	86:08:0030701:4253	3583,00	189,53	679085,99
31208	86:08:0010301:16545	2673,00	155,40	415384,20
31209	86:08:0020904:27603	703,00	204,48	143749,44
31210	86:08:0020904:27218	131,00	205,60	26933,60
31211	86:08:0020101:3344	286,00	317,18	90713,48
31212	86:08:0010301:2294	1008,00	176,58	177992,64
31213	86:08:0010301:5642	4,00	176,58	706,32
31214	86:08:0010301:2136	8493,00	0,45	3821,85
31215	86:08:0020904:2211	10686,00	161,94	1730490,84
31216	86:08:0030702:11236	66502,00	160,31	10660935,62
31217	86:08:0030702:6602	232,00	186,69	43312,08
31218	86:08:0020501:965	1149,00	46,80	53773,20
31219	86:08:0020801:12983	1056,00	274,93	290326,08
31220	86:08:0020801:12923	958,00	324,65	311014,70
31221	86:08:0010202:329	1069,00	1448,70	1548660,30
31222	86:08:0010301:12139	41,00	266,64	10932,24
31223	86:08:0010301:16858	841,00	201,20	169209,20
31224	86:00:0000000:30681	12253,00	0,45	5513,85
31225	86:08:0010202:413	630,00	2526,81	1591890,30
31226	86:08:0020801:8738	816,00	938,86	766109,76
31227	86:00:0000000:42766	17528,00	198,80	3484566,40
31228	86:08:0020904:12427	244,00	205,60	50166,40
31229	86:08:0020904:23877	67863,00	137,41	9325054,83
31230	86:08:0020904:27297	423,00	205,60	86968,80
31231	86:08:0020401:567	952,00	623,28	593362,56
31232	86:08:0020902:3538	44160,00	142,31	6284409,60
31233	86:08:0020904:5786	1765,00	0,45	794,25
31234	86:08:0020904:24852	205,00	227,38	46612,90
31235	86:08:0020801:16071	1067,00	219,36	234057,12
31236	86:00:0000000:21220	6851,00	0,45	3082,95
31237	86:08:0020801:8156	598,00	195,64	116992,72
31238	86:08:0020904:26502	1610,00	205,60	331016,00
31239	86:08:0020801:10982	639,00	236,91	151385,49
31240	86:08:0030702:6799	285,00	186,69	53206,65
31241	86:08:0020904:252	13278,00	184,85	2454438,30
31242	86:08:0030702:10974	679,00	176,67	119958,93
31243	86:08:0020801:9406	600,00	269,08	161448,00
31244	86:08:0020903:4582	226,00	225,74	51017,24
31245	86:08:0020101:3170	49,00	194,21	9516,29
31246	86:08:0030701:1142	29418,00	147,22	4330917,96
31247	86:08:0020904:27379	1399,00	165,22	231142,78
31248	86:08:0020903:684	13589,00	183,21	2489640,69
31249	86:08:0020801:12565	673,00	219,36	147629,28
31250	86:08:0020903:5628	4882,00	173,39	846489,98
31251	86:08:0020301:1350	1131,00	1400,69	1584180,39
31252	86:08:0020101:2385	1292,00	317,18	409796,56
31253	86:08:0010301:4813	42162,00	176,58	7444965,96
31254	86:08:0030702:615	8483,00	165,22	1401561,26
31255	86:08:0020601:1559	1354,00	193,02	261349,08
31256	86:08:0030702:15298	2506,00	186,69	467845,14
31257	86:08:0020303:3002	37,00	5412,40	200258,80
31258	86:08:0010301:5360	4,00	176,58	706,32

31259	86:08:0020904:522	13450,00	135,77	1826106,50
31260	86:08:0020904:11652	4,00	205,60	822,40
31261	86:08:0020801:9150	1224,00	194,66	238263,84
31262	86:08:0020801:10882	945,00	289,56	273634,20
31263	86:08:0030701:4107	375,00	215,93	80973,75
31264	86:08:0020303:927	804,00	1400,69	1126154,76
31265	86:08:0030401:134	4,00	179,48	717,92
31266	86:08:0020801:10932	577,00	719,50	415151,50
31267	86:08:0020903:1259	3081,00	179,94	554395,14
31268	86:08:0010301:11165	365800,00	176,58	64592964,00
31269	86:08:0020904:22410	40596,00	143,95	5843794,20
31270	86:08:0020801:19258	1434,00	193,04	276819,36
31271	86:08:0020904:25369	282,00	220,83	62274,06
31272	86:08:0030702:13410	126,00	229,01	28855,26
31273	86:08:0020902:2213	600,00	783,85	470310,00
31274	86:08:0010301:16512	7036,00	176,58	1242416,88
31275	86:08:0030702:12825	520,00	243,73	126739,60
31276	86:08:0000000:33431	302945,00	111,23	33696572,35
31277	86:08:0030701:3268	244,00	189,53	46245,32
31278	86:08:0020401:1197	466,00	539,05	251197,30
31279	86:08:0020501:895	1247,00	310,03	386607,41
31280	86:08:0020903:6818	8326,00	142,31	1184873,06
31281	86:08:0030702:14163	1726,00	188,12	324695,12
31282	86:08:0020801:14039	488,00	228,13	111327,44
31283	86:08:0020302:1242	941,00	383,05	360450,05
31284	86:08:0020904:25554	18313,00	205,60	3765152,80
31285	86:08:0020903:6808	5,00	201,78	1008,90
31286	86:08:0000000:33921	1309,00	198,80	260229,20
31287	86:08:0020904:25948	100,00	205,60	20560,00
31288	86:08:0020801:16169	601,00	233,98	140621,98
31289	86:08:0010301:11000	61561,00	176,58	10870441,38
31290	86:08:0020701:547	1426,00	606,43	864769,18
31291	86:08:0030702:14360	145,00	266,64	38662,80
31292	86:08:0010301:3518	47339,00	142,31	6736813,09
31293	86:08:0030702:15219	331,00	186,69	61794,39
31294	86:08:0030101:1802	500,00	572,74	286370,00
31295	86:08:0020801:916	1731,00	0,45	778,95
31296	86:08:0020501:3846	684,00	257,38	176047,92
31297	86:08:0020904:24104	3923,00	176,67	693076,41
31298	86:08:0030701:731	5811,00	197,93	1150171,23
31299	86:08:0010201:634	942,00	248,60	234181,20
31300	86:08:0030101:1265	415,00	572,74	237687,10
31301	86:08:0020903:4945	753,00	201,78	151940,34
31302	86:08:0020801:17415	31798,00	195,64	6220960,72
31303	86:08:0020101:1437	1260,00	640,13	806563,80
31304	86:00:0000000:26263	100,00	0,45	45,00
31305	86:08:0020501:4890	918,00	348,05	319509,90
31306	86:08:0000000:32241	52670,00	0,45	23701,50
31307	86:08:0020904:12671	232,00	205,60	47699,20
31308	86:00:0000000:1403	81185,00	198,80	16139578,00
31309	86:08:0030702:15381	13746,00	183,21	2518404,66
31310	86:00:0000000:33900	17070,00	0,45	7681,50
31311	86:08:0020801:19308	586,00	236,91	138829,26
31312	86:08:0020301:204	1109,00	970,69	1076495,21
31313	86:08:0020902:4267	1190,00	608,36	723948,40
31314	86:08:0020904:11358	877,00	201,20	176452,40
31315	86:08:0000000:32549	38340,00	168,49	6459906,60
31316	86:08:0000000:33649	188,00	197,93	37210,84
31317	86:08:0020903:2720	966,00	320,04	309158,64
31318	86:08:0030702:10959	19,00	186,69	3547,11
31319	86:08:0020904:27901	620,00	285,75	177165,00
31320	86:08:0030702:13035	42087,00	143,95	6058423,65
31321	86:00:0000000:43476	45938,00	0,45	20672,10
31322	86:08:0020801:12825	930,00	166,71	155040,30
31323	86:08:0010301:4963	99,00	229,01	22671,99
31324	86:08:0020801:13235	808,00	245,68	198509,44
31325	86:08:0020801:17383	1244,00	301,25	374755,00
31326	86:08:0030702:10590	5008,00	171,76	860174,08
31327	86:08:0030702:741	6114,00	186,69	1141422,66
31328	86:08:0020401:544	299,00	256,82	76789,18
31329	86:08:0020904:5939	6428,00	0,45	2892,60
31330	86:08:0010301:10722	181089,00	176,58	31976695,62
31331	86:08:0020801:11451	670,00	821,87	550652,90

31332	86:08:0030702:6653	244,00	186,69	45552,36
31333	86:08:0020304:3182	1698,00	2101,04	3567565,92
31334	86:08:0020902:3566	812,00	584,96	474987,52
31335	86:08:0010301:2453	2116,00	176,58	373643,28
31336	86:08:0020901:1319	4,00	201,36	805,44
31337	86:08:0020801:16458	1328,00	254,46	337922,88
31338	86:08:0030701:220	29572,00	189,53	5604781,16
31339	86:08:0020302:14	749,00	1204,59	902237,91
31340	86:08:0020304:1272	12659,00	4654,66	58923340,94
31341	86:08:0020801:24	14229,00	228,13	3246061,77
31342	86:08:0010202:718	1776,00	1684,54	2991743,04
31343	86:08:0020904:23196	62112,00	205,60	12770227,20
31344	86:08:0020801:14722	725,00	266,16	192966,00
31345	86:08:0020801:8299	26,00	266,64	6932,64
31346	86:08:0020801:15639	1247,00	277,86	346491,42
31347	86:08:0020904:23703	82802,00	135,77	11242027,54
31348	86:08:0020904:11711	4,00	205,60	822,40
31349	86:08:0020801:15843	480,00	280,04	134419,20
31350	86:08:0020904:686	3534,00	176,67	624351,78
31351	86:08:0030701:22	6599,00	196,30	1295383,70
31352	86:08:0020801:19389	925,00	222,28	205609,00
31353	86:08:0020801:11260	1042,00	310,03	323051,26
31354	86:08:0020301:4	20898,00	795,60	16626448,80
31355	86:08:0010301:11678	11825,00	176,58	2088058,50
31356	86:08:0020904:27199	5800,00	170,12	986696,00
31357	86:08:0030702:10255	64192,00	137,41	8820622,72
31358	86:08:0020801:15876	645,00	324,65	209399,25
31359	86:08:0020904:11784	4,00	205,60	822,40
31360	86:08:0020303:2628	6225,00	816,00	5079600,00
31361	86:08:0000000:31887	198111,00	111,23	22035886,53
31362	86:08:0020902:3764	1236,00	675,63	835078,68
31363	86:08:0020801:9901	400,00	827,72	331088,00
31364	86:08:0010301:136	3444,00	207,75	715491,00
31365	86:08:0020904:2489	9085,00	205,60	1867876,00
31366	86:08:0000000:306	5404,00	147,22	795576,88
31367	86:08:0010201:548	288,00	248,60	71596,80
31368	86:08:0010201:2744	35,00	129,23	4523,05
31369	86:08:0020801:13428	717,00	269,08	192930,36
31370	86:08:0020904:26101	1200,00	314,33	377196,00
31371	86:08:0020904:23864	1011,00	170,12	171991,32
31372	86:08:0020101:1411	807,00	317,18	255964,26
31373	86:08:0010301:13766	9218,00	163,58	1507880,44
31374	86:00:0000000:42280	72770,00	0,45	32746,50
31375	86:08:0030701:4663	11,00	189,53	2084,83
31376	86:08:0030701:107	7531,00	165,22	1244271,82
31377	86:08:0020904:12505	232,00	205,60	47699,20
31378	86:08:0020801:9208	752,00	308,61	232074,72
31379	86:08:0020302:2482	712,00	1400,69	997291,28
31380	86:08:0020302:449	768,00	1806,89	1387691,52
31381	86:08:0020801:17580	1112,00	915,46	1017991,52
31382	86:08:0020904:24670	253,00	193,02	48834,06
31383	86:08:0030702:10162	1547,00	222,47	344161,09
31384	86:08:0020801:11442	30000,00	402,87	12086100,00
31385	86:08:0020501:2767	460,00	330,50	152030,00
31386	86:08:0030702:12246	162493,00	129,23	20998970,39
31387	86:08:0020902:4091	408,00	184,00	75072,00
31388	86:08:0020904:12617	232,00	205,60	47699,20
31389	86:08:0010301:1428	1110,00	0,45	499,50
31390	86:08:0000000:32906	13550,00	183,21	2482495,50
31391	86:08:0000000:32593	51478,00	163,58	8420771,24
31392	86:08:0020902:3781	1500,00	681,48	1022220,00
31393	86:08:0010301:13741	5163,00	176,58	911682,54
31394	86:08:0010202:481	14473,00	157,04	2272839,92
31395	86:08:0020801:18400	2631,00	212,65	559482,15
31396	86:08:0010201:2262	2576,00	2145,22	5526086,72
31397	86:08:0020304:3801	26,00	5412,40	140722,40
31398	86:00:0000000:35332	6856,00	194,66	1334588,96
31399	86:08:0010201:433	393,00	214,31	84223,83
31400	86:08:0020903:3163	658,00	206,11	135620,38
31401	86:08:0020801:12827	769,00	325,76	250509,44
31402	86:08:0020101:3566	45,00	111,23	5005,35
31403	86:08:0020904:3150	135252,00	205,60	27807811,20
31404	86:08:0000000:32517	60500,00	161,94	9797370,00

31405	86:08:0030701:5055	154,00	229,01	35267,54
31406	86:00:0000000:40473	64200,00	160,31	10291902,00
31407	86:08:0010101:64	141,00	266,64	37596,24
31408	86:08:0020904:12113	244,00	205,60	50166,40
31409	86:08:0000000:34274	49953,00	198,80	9930656,40
31410	86:08:0020904:26897	19082,00	178,30	3402320,60
31411	86:08:0010202:67	2977,00	503,43	1498711,11
31412	86:08:0000000:32212	1991,00	198,80	395810,80
31413	86:08:0020801:13435	441,00	707,80	312139,80
31414	86:08:0020904:24609	321,00	219,20	70363,20
31415	86:08:0020302:1176	643,00	327,26	210428,18
31416	86:08:0020904:450	2224,00	184,85	411106,40
31417	86:08:0020801:19748	910,00	321,73	292774,30
31418	86:08:0020801:18478	962,00	301,25	289802,50
31419	86:08:0020801:17560	557,00	780,92	434972,44
31420	86:08:0030702:9868	478109,00	129,23	61786026,07
31421	86:08:0020902:4700	4479,00	150,49	674044,71
31422	86:08:0020901:2624	13067,00	137,41	1795536,47
31423	86:08:0020904:24158	53965,00	205,60	11095204,00
31424	86:08:0000000:31962	57800,00	198,80	11490640,00
31425	86:00:0000000:15673	61456,00	160,31	9852011,36
31426	86:08:0030701:997	12490,00	189,53	2367229,70
31427	86:08:0020902:4140	1498,00	191,39	286702,22
31428	86:08:0020904:5567	600,00	206,11	123666,00
31429	86:08:0020301:1769	1438,00	531,80	764728,40
31430	86:08:0030701:4309	12882,00	158,67	2043986,94
31431	86:08:0010301:15680	235152,00	111,23	26155956,96
31432	86:08:0030101:1158	945,00	1010,72	955130,40
31433	86:08:0020801:13781	7,00	195,64	1369,48
31434	86:08:0020501:4569	1393,00	324,65	452237,45
31435	86:08:0030701:158	1601,00	189,75	303789,75
31436	86:08:0020901:1275	39,00	201,36	7853,04
31437	86:08:0020904:2023	8051,00	205,60	1655285,60
31438	86:08:0020501:4339	939,00	307,10	288366,90
31439	86:08:0020902:4664	532,00	179,94	95728,08
31440	86:08:0030701:1229	3311,00	189,53	627533,83
31441	86:08:0020501:4084	599,00	333,43	199724,57
31442	86:08:0020501:3529	1200,00	808,58	970296,00
31443	86:08:0020903:5837	55225,00	139,04	7678484,00
31444	86:08:0020303:83	828,00	1060,80	878342,40
31445	86:08:0020801:16386	553,00	260,31	143951,43
31446	86:08:0030701:3747	15900,00	155,40	2470860,00
31447	86:08:0020904:8677	137,00	197,93	27116,41
31448	86:08:0020801:16039	583,00	225,21	131297,43
31449	86:08:0020904:27016	6619,00	205,60	1360866,40
31450	86:08:0030701:656	2718,00	211,02	573552,36
31451	86:00:0000000:12612	41300,00	0,45	18585,00
31452	86:08:0030701:4656	9685,00	140,68	1362485,80
31453	86:08:0030701:4301	508030,00	129,23	65652716,90
31454	86:08:0020303:3001	47,00	5412,40	254382,80
31455	86:00:0000000:2831	36720,00	0,45	16524,00
31456	86:08:0020801:10832	924,00	272,01	251337,24
31457	86:08:0020801:9134	5600,00	197,93	1108408,00
31458	86:08:0020501:2720	836,00	353,90	295860,40
31459	86:08:0020904:27693	147,00	229,01	33664,47
31460	86:08:0020904:26915	7675,00	165,22	1268063,50
31461	86:08:0010301:10500	292560,00	129,23	37807528,80
31462	86:08:0000000:33002	17500,00	179,94	3148950,00
31463	86:08:0020904:23100	2517,00	183,21	461139,57
31464	86:08:0020302:1070	269,00	2656,85	714692,65
31465	86:08:0020801:19441	15291,00	155,40	2376221,40
31466	86:08:0020901:1321	4,00	201,36	805,44
31467	86:08:0020904:22069	803,00	202,84	162880,52
31468	86:08:0010301:5679	4,00	176,58	706,32
31469	86:08:0020801:14525	1023,00	231,06	236374,38
31470	86:08:0020904:19010	76,00	229,01	17404,76
31471	86:08:0010301:13124	422633,00	176,58	74628535,14
31472	86:08:0010301:5769	22,00	176,58	3884,76
31473	86:08:0020904:11656	4,00	205,60	822,40
31474	86:08:0000000:33691	289186,00	129,23	37371506,78
31475	86:08:0020801:19382	674,00	193,04	130108,96
31476	86:08:0030702:11833	3334,00	178,30	594452,20
31477	86:00:0000000:19030	180976,00	0,45	81439,20

31478	86:08:0020401:546	1602,00	539,05	863558,10
31479	86:08:0020904:23997	1054,00	196,30	206900,20
31480	86:08:0020903:6920	8931,00	163,58	1460932,98
31481	86:08:0030601:596	3822,00	259,50	991809,00
31482	86:08:0010301:14389	342,00	217,56	74405,52
31483	86:08:0020501:4501	600,00	312,95	187770,00
31484	86:08:0020904:23352	63,00	229,01	14427,63
31485	86:08:0020303:3011	312935,00	862,46	269893920,10
31486	86:08:0000000:32708	104,00	198,80	20675,20
31487	86:08:0000000:30237	42000,00	166,85	7007700,00
31488	86:08:0020904:26319	13,00	229,01	2977,13
31489	86:08:0000000:33780	23589,00	198,80	4689493,20
31490	86:08:0020903:844	130,00	201,78	26231,40
31491	86:08:0020904:12347	244,00	205,60	50166,40
31492	86:08:0020904:12226	244,00	205,60	50166,40
31493	86:08:0020903:692	9783,00	189,75	1856324,25
31494	86:08:0020903:2496	196188,00	129,23	25353375,24
31495	86:08:0020801:14715	929,00	269,08	249975,32
31496	86:08:0010201:2842	1498,00	1448,70	2170152,60
31497	86:08:0010301:116	100936,00	114,51	11558181,36
31498	86:08:0020303:2868	52,00	5412,40	281444,80
31499	86:15:0101031:1171	546,00	243,73	133076,58
31500	86:08:0010201:792	734,00	2714,36	1992340,24
31501	86:08:0020904:12313	286,00	205,60	58801,60
31502	86:08:0020801:16848	16,00	266,64	4266,24
31503	86:08:0010301:13558	838,00	176,58	147974,04
31504	86:08:0000000:33774	3103,00	278,91	865457,73
31505	86:08:0010301:12096	5188,00	171,76	891090,88
31506	86:08:0020801:14190	528,00	222,28	117363,84
31507	86:00:0000000:28609	110212,00	0,45	49595,40
31508	86:08:0020902:2178	691,00	795,55	549725,05
31509	86:08:0020801:14595	779,00	269,08	209613,32
31510	86:08:0020903:6972	473,00	245,37	116060,01
31511	86:08:0020302:855	636,00	375,61	238887,96
31512	86:08:0020101:2388	1340,00	317,18	425021,20
31513	86:08:0020904:2333	74,00	205,60	15214,40
31514	86:08:0020801:9503	548,00	596,66	326969,68
31515	86:08:0020904:3077	4960,00	173,39	860014,40
31516	86:08:0020801:8588	8757,00	165,22	1446831,54
31517	86:08:0020904:11894	27,00	205,60	5551,20
31518	86:08:0020903:5684	173212,00	129,23	22384186,76
31519	86:08:0020501:4247	462,00	339,28	156747,36
31520	86:08:0020904:11372	166,00	205,60	34129,60
31521	86:08:0000000:249	283386,00	111,23	31521024,78
31522	86:08:0020801:19265	774,00	310,03	239963,22
31523	86:08:0010301:15306	726,00	204,48	148452,48
31524	86:08:0020801:14510	534,00	225,21	120262,14
31525	86:08:0030702:10399	14710,00	157,04	2310058,40
31526	86:08:0020801:9912	659,00	213,51	140703,09
31527	86:08:0010301:13514	262,00	176,58	46263,96
31528	86:08:0020801:19134	504,00	219,36	110557,44
31529	86:08:0010301:15823	69,00	176,58	12184,02
31530	86:08:0020801:9616	583,00	304,18	177336,94
31531	86:00:0000000:26352	376700,00	0,45	169515,00
31532	86:08:0020303:863	1000,00	1400,69	1400690,00
31533	86:08:0020801:15162	500,00	324,65	162325,00
31534	86:08:0020801:7853	585,00	213,51	124903,35
31535	86:08:0020904:12080	60,00	205,60	12336,00
31536	86:08:0000000:32111	46847,00	122,69	5747658,43
31537	86:08:0000000:28	5870,00	198,80	1166956,00
31538	86:08:0030702:6272	3039,00	186,69	567350,91
31539	86:08:0010301:5575	19,00	176,58	3355,02
31540	86:08:0020301:1862	910,00	1204,59	1096176,90
31541	86:08:0020801:17153	774,00	325,76	252138,24
31542	86:08:0020801:11546	891,00	231,06	205874,46
31543	86:08:0030701:213	57,00	189,53	10803,21
31544	86:08:0020801:11452	1065,00	242,76	258539,40
31545	86:08:0000000:34134	720,00	673,82	485150,40
31546	86:08:0020904:26181	68605,00	137,41	9427013,05
31547	86:08:0020904:12153	244,00	205,60	50166,40
31548	86:08:0010301:5835	4,00	176,58	706,32
31549	86:08:0010301:16855	444,00	183,21	81345,24
31550	86:08:0030702:13754	25868,00	173,39	4485252,52

31551	86:08:0020801:13217	1116,00	324,65	362309,40
31552	86:08:0030702:1135	372,00	215,93	80325,96
31553	86:08:0000000:111	2912,00	179,94	523985,28
31554	86:08:0020302:2745	602,00	327,26	197010,52
31555	86:08:0020904:622	13942,00	183,21	2554313,82
31556	86:08:0010301:12700	7983,00	165,22	1318951,26
31557	86:08:0030702:10334	25992,00	148,86	3869169,12
31558	86:08:0020904:5924	1903,00	205,60	391256,80
31559	86:08:0030701:4835	863,00	173,39	149635,57
31560	86:08:0020501:2604	1500,00	339,28	508920,00
31561	86:08:0030701:1583	153673,16	111,23	17093065,59
31562	86:08:0020801:11558	920,00	263,23	242171,60
31563	86:08:0030702:15495	970800,00	186,69	181238652,00
31564	86:08:0020903:5654	29380,00	171,76	5046308,80
31565	86:08:0020801:13429	551,00	274,93	151486,43
31566	86:08:0000000:32513	79231,00	157,04	12442436,24
31567	86:08:0020904:27150	1814,00	188,12	341249,68
31568	86:08:0020801:9499	570,00	710,73	405116,10
31569	86:08:0020302:2564	712,00	286,36	203888,32
31570	86:08:0030702:14373	146,00	229,01	33435,46
31571	86:08:0020801:19299	11933,00	282,89	3375726,37
31572	86:08:0020302:1333	1500,00	349,58	524370,00
31573	86:08:0020801:11669	463,00	254,46	117814,98
31574	86:08:0030701:1251	20660,00	189,53	3915689,80
31575	86:08:0030702:15537	844992,00	111,23	93988460,16
31576	86:00:0000000:28044	14228,00	0,45	6402,60
31577	86:08:0020801:10808	482,00	269,08	129696,56
31578	86:08:0010301:15842	13017,00	158,67	2065407,39
31579	86:08:0020501:5444	687,00	333,43	229066,41
31580	86:08:0020801:3119	568,00	308,61	175290,48
31581	86:08:0020101:2450	1500,00	640,13	960195,00
31582	86:08:0020601:857	656,00	454,83	298368,48
31583	86:08:0020902:4457	571,00	311,47	177849,37
31584	86:08:0010301:13530	97339,00	134,14	13057053,46
31585	86:08:0020904:7310	3250,00	178,30	579475,00
31586	86:08:0030702:822	16403,00	186,69	3062276,07
31587	86:08:0010301:13851	8699,00	165,22	1437248,78
31588	86:08:0020101:1330	15,00	229,01	3435,15
31589	86:08:0020904:22341	81,00	197,93	16032,33
31590	86:08:0020801:15567	513,00	274,93	141039,09
31591	86:08:0020303:2661	29,00	5412,40	156959,60
31592	86:08:0020801:12113	1191,00	210,59	250812,69
31593	86:08:0020903:1132	3600,00	206,11	741996,00
31594	86:08:0030702:14776	62959,00	137,41	8651196,19
31595	86:08:0030702:13167	11188,00	160,31	1793548,28
31596	86:08:0020303:1264	114,00	2952,40	336573,60
31597	86:08:0020801:15763	862,00	280,78	242032,36
31598	86:08:0030701:4646	94,00	197,93	18605,42
31599	86:08:0020801:18490	315505,00	111,23	35093621,15
31600	86:08:0010301:13463	73,00	176,58	12890,34
31601	86:08:0020903:1170	1339,00	193,02	258453,78
31602	86:08:0020904:24099	2478,00	205,60	509476,80
31603	86:08:0030702:11884	58712,00	119,41	7010799,92
31604	86:08:0020601:326	530,00	380,75	201797,50
31605	86:00:0000000:5412	25440,00	198,80	5057472,00
31606	86:08:0020903:2141	70,00	266,64	18664,80
31607	86:08:0010301:1400	1773,00	176,58	313076,34
31608	86:00:0000000:30804	157647,00	0,45	70941,15
31609	86:08:0020902:2199	697,00	792,62	552456,14
31610	86:08:0020904:5914	2458,00	0,45	1106,10
31611	86:08:0020904:27703	1514,00	205,60	311278,40
31612	86:08:0010301:6043	244,00	176,58	43085,52
31613	86:08:0010101:293	2438,00	539,05	1314203,90
31614	86:08:0010301:17	5959,00	197,93	1179464,87
31615	86:08:0020904:12762	244,00	205,60	50166,40
31616	86:08:0020801:14561	839,00	248,61	208583,79
31617	86:08:0010301:1614	1423,00	176,58	251273,34
31618	86:08:0020302:813	822,00	264,04	217040,88
31619	86:08:0020904:26011	6448,00	205,60	1325708,80
31620	86:08:0020904:17950	18734,00	205,60	3851710,40
31621	86:08:0020303:931	407,00	1204,59	490268,13
31622	86:08:0020904:27397	11630,00	160,31	1864405,30
31623	86:08:0020902:318	3414,00	184,00	628176,00

31624	86:08:0020903:3739	1543,00	191,39	295314,77
31625	86:08:0020904:8049	90024,00	134,14	12075819,36
31626	86:08:0020904:603	4433,00	202,84	899189,72
31627	86:08:0020903:5407	2795,00	181,57	507488,15
31628	86:08:0020902:4138	1560,00	191,39	298568,40
31629	86:08:0010301:6105	6335,00	168,49	1067384,15
31630	86:08:0000000:34194	54,00	129,23	6978,42
31631	86:08:0010301:2852	8600,00	0,45	3870,00
31632	86:08:0010201:547	1054,00	1684,54	1775505,16
31633	86:08:0020902:289	1926,00	186,48	359160,48
31634	86:08:0000000:55	22640,00	198,80	4500832,00
31635	86:08:0010301:15867	2473,00	183,21	453078,33
31636	86:08:0020801:19678	51,00	195,64	9977,64
31637	86:08:0020801:19690	516,00	222,28	114696,48
31638	86:08:0000000:32799	27563,00	173,39	4779148,57
31639	86:08:0020801:15816	573,00	312,95	179320,35
31640	86:08:0020801:6681	682,00	238,83	162882,06
31641	86:08:0020904:11498	46,00	197,93	9104,78
31642	86:08:0020801:18138	1037,00	216,44	224448,28
31643	86:08:0020904:24257	2663,00	181,57	483520,91
31644	86:08:0020501:5631	545,00	40,95	22317,75
31645	86:08:0020904:13280	3600,00	206,11	741996,00
31646	86:08:0020801:9278	87695,00	195,64	17156649,80
31647	86:08:0020701:556	970,00	404,29	392161,30
31648	86:00:0000000:29716	1600,00	0,45	720,00
31649	86:08:0020801:13010	816,00	257,38	210022,08
31650	86:08:0020904:26268	1773,00	205,60	364528,80
31651	86:08:0020101:1507	47700,00	142,31	6788187,00
31652	86:08:0020801:11743	400,00	251,53	100612,00
31653	86:08:0010301:4876	386,00	184,85	71352,10
31654	86:08:0020904:7163	3600,00	206,11	741996,00
31655	86:08:0020801:11730	1192,00	228,13	271930,96
31656	86:08:0020801:14449	719,00	266,16	191369,04
31657	86:08:0020904:18848	1875,00	205,60	385500,00
31658	86:08:0030701:3286	244,00	189,53	46245,32
31659	86:08:0020101:1512	749,00	317,18	237567,82
31660	86:00:0000000:11461	90690,00	0,45	40810,50
31661	86:08:0020904:27439	11137,00	137,41	1530335,17
31662	86:08:0020903:5014	47539,00	165,22	7854393,58
31663	86:08:0020101:2415	714,00	317,18	226466,52
31664	86:08:0010301:5621	4,00	176,58	706,32
31665	86:08:0030702:12617	11877,00	160,31	1904001,87
31666	86:08:0020303:2966	31,00	5412,40	167784,40
31667	86:08:0020904:24731	94281,00	114,51	10796117,31
31668	86:08:0020801:13639	959,00	283,71	272077,89
31669	86:08:0000000:33806	602,00	206,11	124078,22
31670	86:08:0030701:2301	2428,00	183,21	444833,88
31671	86:00:0000000:31496	37200,00	0,42	15624,00
31672	86:08:0000000:31957	1802,00	198,80	358237,60
31673	86:08:0020801:221	18538,00	153,77	2850588,26
31674	86:08:0020801:13787	547,00	219,36	119989,92
31675	86:08:0020902:2090	133538,00	129,23	17257115,74
31676	86:08:0020801:11446	406,00	228,13	92620,78
31677	86:08:0000000:34160	26982,00	198,80	5364021,60
31678	86:08:0030702:6369	5476,00	186,69	1022314,44
31679	86:08:0030702:10385	78340,00	135,77	10636221,80
31680	86:08:0010301:5519	4,00	176,58	706,32
31681	86:08:0020904:22629	13972,00	135,77	1896978,44
31682	86:08:0010201:663	853,00	1684,54	1436912,62
31683	86:00:0000000:10753	1207,00	0,45	543,15
31684	86:08:0020904:761	4650,00	173,39	806263,50
31685	86:08:0030702:14403	132,00	229,01	30229,32
31686	86:08:0020904:12710	243,00	205,60	49960,80
31687	86:08:0000000:33863	10409,00	198,80	2069309,20
31688	86:00:0000000:10774	3637,00	206,11	749622,07
31689	86:08:0020501:4805	31410,00	145,59	4572981,90
31690	86:08:0020904:11328	4,00	205,60	822,40
31691	86:08:0010301:15615	14,00	229,01	3206,14
31692	86:08:0020903:5874	98988,00	132,50	13115910,00
31693	86:08:0000000:32967	23204,00	175,03	4061396,12
31694	86:08:0020801:8669	1261,00	602,51	759765,11
31695	86:08:0010301:2037	3600,00	206,11	741996,00
31696	86:08:0030702:14788	997,00	197,93	197336,21

31697	86:08:0020801:1744	1309,00	166,85	218406,65
31698	86:08:0020801:18224	564,00	266,16	150114,24
31699	86:08:0020303:926	1946,00	1204,59	2344132,14
31700	86:08:0020801:9548	661,00	684,40	452388,40
31701	86:08:0020801:10000	984,00	272,01	267657,84
31702	86:08:0020801:8592	2504,00	183,21	458757,84
31703	86:08:0020601:1385	700,00	387,44	271208,00
31704	86:08:0020801:13623	783,00	225,21	176339,43
31705	86:08:0010301:16871	140,00	197,93	27710,20
31706	86:08:0030701:131	20500,00	152,13	3118665,00
31707	86:08:0020801:9474	271,00	277,86	75300,06
31708	86:08:0010301:16762	19044,00	153,77	2928395,88
31709	86:08:0020601:859	656,00	454,83	298368,48
31710	86:08:0010301:12095	3747,00	176,67	661982,49
31711	86:08:0020801:11826	651,00	266,16	173270,16
31712	86:08:0020401:1166	800,00	623,28	498624,00
31713	86:08:0030702:438	2858,00	211,02	603095,16
31714	86:08:0000000:83	16794,00	132,50	2225205,00
31715	86:08:0020302:1036	705,00	1204,59	849235,95
31716	86:08:0020303:350	2994,00	1040,40	3114957,60
31717	86:08:0030701:121	3400,00	207,75	706350,00
31718	86:08:0020801:9332	680,00	269,08	182974,40
31719	86:08:0030702:9743	189,00	229,01	43282,89
31720	86:08:0020904:24212	856,85	173,39	148569,22
31721	86:08:0020501:5258	978,00	321,73	314651,94
31722	86:08:0030702:14300	511,00	186,69	95398,59
31723	86:08:0030702:6448	7,00	186,69	1306,83
31724	86:08:0020801:9800	869,00	304,18	264332,42
31725	86:08:0020901:1359	4,00	201,36	805,44
31726	86:08:0020801:9058	1172,00	295,40	346208,80
31727	86:08:0020302:1259	666,00	338,42	225387,72
31728	86:08:0020801:310	366,00	111,23	40710,18
31729	86:08:0010202:695	1039,00	1448,70	1505199,30
31730	86:08:0000000:32335	443652,00	198,80	88198017,60
31731	86:08:0020801:18215	1013,00	277,86	281472,18
31732	86:08:0030702:14328	223,00	225,74	50340,02
31733	86:08:0030701:1565	3986,00	176,67	704206,62
31734	86:08:0020903:5419	2456,00	157,04	385690,24
31735	86:08:0030601:750	1330,00	370,60	492898,00
31736	86:08:0020903:521	3600,00	206,11	741996,00
31737	86:08:0020801:9445	401,00	722,43	289694,43
31738	86:08:0020801:12336	427,00	842,34	359679,18
31739	86:08:0020904:27293	154360,00	111,23	17169462,80
31740	86:08:0000000:32267	220119,00	129,23	28445978,37
31741	86:08:0020303:2600	25,00	5412,40	135310,00
31742	86:08:0020904:13375	562,00	207,75	116755,50
31743	86:08:0030701:3570	1909,00	186,48	355990,32
31744	86:08:0020904:7402	217,00	0,45	97,65
31745	86:08:0010201:37	1846,00	1684,54	3109660,84
31746	86:08:0020904:191	889,00	199,57	177417,73
31747	86:08:0020101:3414	11483,00	111,23	1277254,09
31748	86:08:0030702:1474	19985,00	132,50	2648012,50
31749	86:08:0020904:24430	1211,00	196,30	237719,30
31750	86:08:0010301:15902	3339,00	176,58	589600,62
31751	86:08:0020901:2652	5635,00	145,59	820399,65
31752	86:08:0020904:25533	5948,00	205,60	1222908,80
31753	86:08:0010202:433	610,00	1684,54	1027569,40
31754	86:08:0010301:13755	106989,00	114,51	12251310,39
31755	86:08:0030702:14239	4341,00	186,69	810421,29
31756	86:08:0030702:4899	117,00	197,93	23157,81
31757	86:08:0030702:15369	368,00	215,93	79462,24
31758	86:08:0030702:11486	29104,00	186,69	5433425,76
31759	86:08:0030702:12519	46380,00	142,31	6600337,80
31760	86:08:0020904:27543	104,00	205,60	21382,40
31761	86:08:0020801:12334	590,00	251,53	148402,70
31762	86:08:0000000:34170	352012,00	469,20	165164030,40
31763	86:08:0020903:6536	506,00	291,47	147483,82
31764	86:08:0010301:13596	1093,00	176,58	193001,94
31765	86:08:0030702:14963	144,00	229,01	32977,44
31766	86:08:0020904:22016	173,00	229,01	39618,73
31767	86:08:0020904:13148	23,00	229,01	5267,23
31768	86:08:0020904:25570	780,00	205,60	160368,00
31769	86:08:0020801:439	24806,00	150,49	3733054,94

31770	86:08:0010301:5783	19,00	176,58	3355,02
31771	86:08:0020101:3312	1170,00	640,13	748952,10
31772	86:08:0030702:15554	2722,00	186,69	508170,18
31773	86:08:0030701:3561	362318,00	129,23	46822355,14
31774	86:08:0010201:332	1164,00	1684,54	1960804,56
31775	86:08:0020904:12544	232,00	205,60	47699,20
31776	86:08:0000000:34310	9710,00	198,80	1930348,00
31777	86:08:0030702:14554	1999,00	217,56	434902,44
31778	86:08:0010201:405	544,00	214,31	116584,64
31779	86:08:0030702:14952	7204,00	143,95	1037015,80
31780	86:08:0020701:53	100,00	1926,32	192632,00
31781	86:08:0020903:180	6927,00	194,66	1348409,82
31782	86:08:0020801:19623	953,00	248,61	236925,33
31783	86:08:0020904:11479	3762,00	205,60	773467,20
31784	86:08:0010301:15765	88660,00	134,14	11892852,40
31785	86:08:0020904:12827	244,00	205,60	50166,40
31786	86:08:0030702:14225	53716,00	186,69	10028240,04
31787	86:08:0000000:32511	11300,00	186,48	2107224,00
31788	86:08:0020902:2132	7767,00	184,00	1429128,00
31789	86:08:0000000:33929	5377,00	147,22	791601,94
31790	86:08:0020304:3806	34,00	5412,40	184021,60
31791	86:08:0020904:23601	584,00	207,75	121326,00
31792	86:08:0020901:2318	7449,00	165,22	1230723,78
31793	86:08:0020801:14478	472,00	222,28	104916,16
31794	86:08:0020501:4259	898,00	330,50	296789,00
31795	86:08:0020801:11781	1093,00	289,56	316489,08
31796	86:08:0020801:205	10537,00	188,12	1982220,44
31797	86:08:0020701:50	1570,00	487,86	765940,20
31798	86:08:0010301:14842	135,00	229,01	30916,35
31799	86:08:0030702:11457	314915,00	129,23	40696465,45
31800	86:00:0000000:18104	22852,00	0,42	9597,84
31801	86:08:0020903:3187	8379,00	165,22	1384378,38
31802	86:08:0020904:25458	34,00	205,60	6990,40
31803	86:08:0020801:16474	911,00	254,46	231813,06
31804	86:08:0020304:497	434,00	1400,69	607899,46
31805	86:08:0020904:7949	36524,00	145,59	5317529,16
31806	86:08:0020302:957	1426,00	319,83	456077,58
31807	86:08:0000000:34092	109617,00	198,80	21791859,60
31808	86:08:0020801:18946	5121,00	147,22	753913,62
31809	86:08:0030701:3430	3665,00	189,53	694627,45
31810	86:08:0020501:1290	497,00	327,58	162807,26
31811	86:08:0030702:12824	156,00	229,01	35725,56
31812	86:08:0020801:8704	842,00	225,21	189626,82
31813	86:08:0020801:16535	438,00	263,23	115294,74
31814	86:08:0020501:4273	725,00	339,28	245978,00
31815	86:08:0020302:1389	849,00	353,30	299951,70
31816	86:08:0030601:809	4,00	420,39	1681,56
31817	86:08:0030702:13344	1205,00	196,30	236541,50
31818	86:08:0000000:23	55903,00	0,45	25156,35
31819	86:08:0030702:6770	244,00	186,69	45552,36
31820	86:08:0020801:9928	1497,00	195,64	292873,08
31821	86:08:0030702:14883	150,00	229,01	34351,50
31822	86:08:0020902:4739	1900,00	186,48	354312,00
31823	86:08:0020302:2744	658,00	327,26	215337,08
31824	86:08:0020801:19061	606,00	672,70	407656,20
31825	86:08:0030101:156	783,00	572,74	448455,42
31826	86:08:0010301:16248	6,00	229,01	1374,06
31827	86:08:0020903:5125	2065,00	160,31	331040,15
31828	86:08:0020904:2127	10983,00	186,48	2048109,84
31829	86:08:0020302:1577	878,00	360,73	316720,94
31830	86:08:0020302:653	1121,00	345,86	387709,06
31831	86:08:0030702:12146	29125,00	147,22	4287782,50
31832	86:08:0020601:753	1917,00	454,83	871909,11
31833	86:08:0020904:24411	924,00	205,60	189974,40
31834	86:08:0020904:486	18680,00	205,60	3840608,00
31835	86:08:0020904:5328	6611,00	196,30	1297739,30
31836	86:08:0010301:15382	440,00	212,65	93566,00
31837	86:08:0010301:5840	4,00	176,58	706,32
31838	86:08:0020801:9374	2013,00	186,48	375384,24
31839	86:08:0020903:4699	22770,00	201,78	4594530,60
31840	86:08:0020303:2736	29,00	5412,40	156959,60
31841	86:08:0030702:523	14883,00	186,69	2778507,27
31842	86:08:0030701:3279	244,00	189,53	46245,32

31843	86:08:0010301:11145	19317,00	176,58	3410995,86
31844	86:08:0020904:23600	4577,00	201,20	920892,40
31845	86:08:0020903:6552	34,00	197,93	6729,62
31846	86:08:0020303:2658	27,00	5412,40	146134,80
31847	86:08:0020501:2629	595,00	301,25	179243,75
31848	86:08:0020801:19545	917,00	213,51	195788,67
31849	86:08:0030702:5204	61,00	229,01	13969,61
31850	86:08:0010301:12339	176,00	176,58	31078,08
31851	86:08:0010301:13315	36,00	229,01	8244,36
31852	86:08:0020302:351	581,00	1400,69	813800,89
31853	86:08:0030701:701	6753,00	194,66	1314538,98
31854	86:08:0020801:16590	1072,00	263,23	282182,56
31855	86:08:0020904:12896	9,00	266,64	2399,76
31856	86:08:0020501:3659	653,00	371,45	242556,85
31857	86:08:0020302:863	956,00	349,58	334198,48
31858	86:08:0020301:1983	3763,00	744,60	2801929,80
31859	86:08:0030702:14538	4697,00	186,69	876882,93
31860	86:08:0020801:14255	868,00	274,93	238639,24
31861	86:08:0020801:13940	683,00	277,86	189778,38
31862	86:08:0020801:8762	679,00	862,82	585854,78
31863	86:08:0020904:214	5177,00	199,57	1033173,89
31864	86:08:0010301:15817	13701,00	176,58	2419322,58
31865	86:08:0020902:3728	17800,00	155,40	2766120,00
31866	86:08:0020904:26572	37340,00	145,59	5436330,60
31867	86:08:0020904:24436	1330,00	193,02	256716,60
31868	86:08:0020902:121	2755,00	211,02	581360,10
31869	86:08:0020903:3945	956,00	291,47	278645,32
31870	86:08:0010301:12561	40695,00	166,85	6789960,75
31871	86:08:0020401:1919	1205,00	623,28	751052,40
31872	86:08:0020903:3371	2720,00	181,57	493870,40
31873	86:08:0030701:1140	5653,00	170,12	961688,36
31874	86:08:0020501:4517	600,00	310,03	186018,00
31875	86:08:0010301:13807	21339,00	152,13	3246302,07
31876	86:08:0000000:32563	77000,00	158,67	12217590,00
31877	86:08:0020101:2460	1500,00	317,18	475770,00
31878	86:08:0030701:5003	510,00	243,73	124302,30
31879	86:08:0030702:535	9262,00	189,75	1757464,50
31880	86:08:0030702:12826	1072,00	170,12	182368,64
31881	86:08:0020501:1184	5702,00	170,12	970024,24
31882	86:08:0010301:12425	798,00	202,84	161866,32
31883	86:08:0020903:4550	1748,00	219,20	383161,60
31884	86:00:0000000:33160	10160,00	188,12	1911299,20
31885	86:08:0020801:18331	1183,00	227,38	268990,54
31886	86:08:0020904:23969	52,00	229,01	11908,52
31887	86:08:0020501:164	24809,00	129,23	3206067,07
31888	86:08:0020801:16339	1271,00	699,03	888467,13
31889	86:08:0020801:15796	982,00	187,19	183820,58
31890	86:08:0010301:2138	14100,00	157,04	2214264,00
31891	86:08:0010301:11174	32108,00	145,59	4674603,72
31892	86:08:0020903:5713	2316,00	184,85	428112,60
31893	86:08:0020904:27655	1124,00	227,38	255575,12
31894	86:00:0000000:30572	100,00	0,45	45,00
31895	86:08:0020801:19352	1430,00	184,26	263491,80
31896	86:08:0020801:8130	571,00	308,61	176216,31
31897	86:08:0020902:1824	7567,00	165,22	1250219,74
31898	86:08:0030701:3254	244,00	189,53	46245,32
31899	86:00:0000000:22171	338960,00	0,45	152532,00
31900	86:08:0020801:8490	956,00	272,01	260041,56
31901	86:08:0010301:10697	2494,00	176,58	440390,52
31902	86:08:0020601:331	424,00	380,75	161438,00
31903	86:08:0020302:487	773,00	1806,89	1396725,97
31904	86:08:0020601:278	1554,00	387,44	602081,76
31905	86:08:0020801:15083	17,00	229,01	3893,17
31906	86:08:0020902:4738	1500,00	191,39	287085,00
31907	86:08:0020101:3811	1800,00	640,13	1152234,00
31908	86:08:0020801:17121	1206,00	325,76	392866,56
31909	86:08:0020501:5305	758,00	324,65	246084,70
31910	86:08:0020903:1009	5809,00	170,12	988227,08
31911	86:08:0010301:16831	18758,00	153,77	2884417,66
31912	86:08:0020904:2272	108,00	229,01	24733,08
31913	86:08:0020501:4348	594,00	312,95	185892,30
31914	86:00:0000000:43639	5286,00	198,80	1050856,80
31915	86:08:0020801:17	1991,00	111,23	221458,93

31916	86:08:0020501:3606	400,00	327,58	131032,00
31917	86:08:0020304:1655	22,00	3489,20	76762,40
31918	86:08:0020304:3769	25,00	5412,40	135310,00
31919	86:08:0030702:568	3321,00	186,69	619997,49
31920	86:08:0020801:12898	685,00	325,76	223145,60
31921	86:08:0010301:6052	244,00	176,58	43085,52
31922	86:08:0020902:2078	1001,00	529,39	529919,39
31923	86:08:0000000:32928	448119,00	4,61	2065828,59
31924	86:08:0020801:9968	480,00	222,28	106694,40
31925	86:08:0020801:17615	812,00	260,31	211371,72
31926	86:08:0030701:3994	300,00	219,20	65760,00
31927	86:08:0020801:18136	675,00	336,35	227036,25
31928	86:08:0020304:3794	24,00	5412,40	129897,60
31929	86:08:0020801:17704	143794,00	129,23	18582498,62
31930	86:08:0020801:803	1977,00	186,48	368670,96
31931	86:08:0030701:3179	20,00	189,53	3790,60
31932	86:08:0020801:9997	651,00	242,76	158036,76
31933	86:08:0000000:34201	5273,00	5412,40	28539585,20
31934	86:08:0020101:62	25085,00	148,86	3734153,10
31935	86:08:0020904:12262	355,00	205,60	72988,00
31936	86:08:0010301:12341	3998,00	176,67	706326,66
31937	86:08:0020801:11939	726,00	242,76	176243,76
31938	86:08:0030702:11402	155,00	186,69	28936,95
31939	86:08:0020302:1129	1121,00	342,14	383538,94
31940	86:08:0020904:2405	5301,00	0,45	2385,45
31941	86:08:0020801:12884	962,00	875,60	842327,20
31942	86:08:0030702:12284	10740,00	161,94	1739235,60
31943	86:08:0010301:13663	327,00	176,58	57741,66
31944	86:08:0020902:4036	86,00	285,45	24548,70
31945	86:08:0020904:11986	50,00	266,64	13332,00
31946	86:08:0020801:9876	778,00	266,16	207072,48
31947	86:08:0020501:1138	994,00	260,31	258748,14
31948	86:08:0020904:12535	287,00	205,60	59007,20
31949	86:08:0010202:418	1500,00	1684,54	2526810,00
31950	86:08:0010301:12534	12215,00	158,67	1938154,05
31951	86:08:0020904:11209	9203,00	205,60	1892136,80
31952	86:08:0020904:12999	6,00	229,01	1374,06
31953	86:00:0000000:35466	448,00	0,42	188,16
31954	86:08:0020601:1471	160,00	236,05	37768,00
31955	86:08:0000000:303	7995,00	142,31	1137768,45
31956	86:08:0000000:34007	640,00	206,11	131910,40
31957	86:08:0020904:13153	6846,00	166,85	1142255,10
31958	86:08:0020801:12606	1500,00	377,30	565950,00
31959	86:08:0020904:24808	5,00	229,01	1145,05
31960	86:08:0020101:899	170,00	40,01	6801,70
31961	86:08:0020904:25737	200000,00	150,49	30098000,00
31962	86:08:0020801:14354	673,00	286,63	192901,99
31963	86:08:0010201:923	1425,00	1684,54	2400469,50
31964	86:08:0020302:37	866,00	1400,69	1212997,54
31965	86:08:0010301:2793	66022,00	137,41	9072083,02
31966	86:08:0010301:15740	600,00	176,58	105948,00
31967	86:00:0000000:21559	35900,00	168,49	6048791,00
31968	86:08:0020801:14656	608,00	210,59	128038,72
31969	86:08:0020801:17217	586,00	207,75	121741,50
31970	86:08:0010301:16895	1524,00	191,39	291678,36
31971	86:08:0020904:239	9970,00	188,12	1875556,40
31972	86:08:0010301:15827	299,00	176,58	52797,42
31973	86:08:0030701:3175	3186,00	189,53	603842,58
31974	86:08:0020901:2648	12998,00	158,67	2062392,66
31975	86:08:0020303:49	6700,00	938,40	6287280,00
31976	86:08:0020801:8396	1193,00	915,46	1092143,78
31977	86:08:0010301:12697	109529,00	132,50	14512592,50
31978	86:08:0020903:33	4618,00	201,20	929141,60
31979	86:08:0020801:17823	570,00	263,23	150041,10
31980	86:08:0020501:4644	262321,00	266,16	69819357,36
31981	86:08:0020903:2673	617,00	206,11	127169,87
31982	86:08:0020801:15067	44,00	229,01	10076,44
31983	86:08:0020101:3526	52,00	111,23	5783,96
31984	86:08:0010301:2061	3600,00	206,11	741996,00
31985	86:08:0000000:33257	13526,00	277,86	3758334,36
31986	86:00:0000000:39566	119600,00	0,45	53820,00
31987	86:08:0030702:13180	12403,00	158,67	1967984,01
31988	86:08:0030201:213	668,00	1641,75	1096689,00

31989	86:08:0020601:39	1177,00	454,83	535334,91
31990	86:08:0020904:11990	25,00	266,64	6666,00
31991	86:08:0000000:31763	22483,00	150,49	3383466,67
31992	86:08:0020902:4197	39340,00	122,69	4826624,60
31993	86:08:0020302:984	664,00	1400,69	930058,16
31994	86:08:0020903:6973	7705,00	165,22	1273020,10
31995	86:00:0000000:41211	186521,00	0,45	83934,45
31996	86:08:0000000:32476	557300,00	150,49	83868077,00
31997	86:08:0010301:12232	1968,00	176,58	347509,44
31998	86:08:0010301:15668	62,00	197,93	12271,66
31999	86:08:0030601:41	635,00	31,43	19958,05
32000	86:08:0020303:3003	33,00	5412,40	178609,20
32001	86:08:0020901:2552	66,00	229,01	15114,66
32002	86:00:0000000:39370	29396,00	0,45	13228,20
32003	86:08:0020801:7802	865,00	786,77	680556,05
32004	86:08:0020901:1348	10,00	201,36	2013,60
32005	86:08:0010301:1525	532,00	176,58	93940,56
32006	86:08:0030702:11421	101,00	186,69	18855,69
32007	86:08:0020903:6635	1087,00	196,30	213378,10
32008	86:08:0010201:330	1500,00	1684,54	2526810,00
32009	86:08:0020302:687	1081,00	301,23	325629,63
32010	86:08:0000000:404	2491,00	198,80	495210,80
32011	86:08:0020801:12096	1307,00	198,89	259949,23
32012	86:08:0030701:4623	8,00	229,01	1832,08
32013	86:08:0020801:19147	816,00	219,36	178997,76
32014	86:08:0020101:963	883,00	640,13	565234,79
32015	86:08:0020801:11190	1402,00	210,59	295247,18
32016	86:08:0020303:2887	28,00	5412,40	151547,20
32017	86:08:0020801:13943	1278,00	181,34	231752,52
32018	86:08:0020903:5120	478,00	291,47	139322,66
32019	86:08:0030101:64	810,00	673,82	545794,20
32020	86:08:0020801:13697	471,00	211,02	99390,42
32021	86:08:0020904:27146	1973,00	205,60	405648,80
32022	86:08:0020902:3749	1292,00	710,73	918263,16
32023	86:08:0020904:25338	340,00	217,56	73970,40
32024	86:08:0020902:1906	6,00	229,01	1374,06
32025	86:08:0020801:14113	539,00	312,95	168680,05
32026	86:08:0020904:11840	11411,00	205,60	2346101,60
32027	86:08:0010301:5990	244,00	176,58	43085,52
32028	86:08:0010301:14207	18560,00	132,50	2459200,00
32029	86:08:0020801:13112	487,00	216,44	105406,28
32030	86:08:0020301:1867	959,00	1204,59	1155201,81
32031	86:00:0000000:41204	43999,00	165,22	7269514,78
32032	86:08:0030702:14368	11181,00	186,48	2085032,88
32033	86:08:0030701:2950	54,00	189,53	10234,62
32034	86:08:0010301:9546	492,00	211,02	103821,84
32035	86:08:0020101:1310	8080,00	194,21	1569216,80
32036	86:08:0020904:5855	3396,00	205,60	698217,60
32037	86:08:0030702:13353	8739,00	165,22	1443857,58
32038	86:08:0020801:9470	805,00	274,93	221318,65
32039	86:08:0030701:4613	73461,00	135,77	9973799,97
32040	86:08:0020801:8630	644,00	308,61	198744,84
32041	86:08:0020302:2418	1042,00	1036,51	1080043,42
32042	86:08:0020801:13330	1329,00	280,78	373156,62
32043	86:08:0030702:183	5843,00	197,93	1156504,99
32044	86:08:0020801:18071	915,00	280,78	256913,70
32045	86:08:0020904:454	2500,00	212,65	531625,00
32046	86:08:0020302:1416	667,00	394,20	262931,40
32047	86:08:0020903:1165	991,00	170,12	168588,92
32048	86:08:0030702:11781	1565718,00	111,23	174154813,14
32049	86:08:0020801:17670	37,00	197,93	7323,41
32050	86:08:0020904:8695	154,00	197,93	30481,22
32051	86:08:0030701:1425	79,00	229,01	18091,79
32052	86:08:0020801:9413	800,00	266,16	212928,00
32053	86:08:0020903:2658	10451,00	161,94	1692434,94
32054	86:08:0010301:12490	654,00	206,11	134795,94
32055	86:08:0020401:18	1400,00	1773,09	2482326,00
32056	86:08:0020902:2234	17146,00	155,40	2664488,40
32057	86:08:0010301:13843	498660,00	129,23	64441831,80
32058	86:08:0020801:18114	477,00	546,94	260890,38
32059	86:08:0020501:932	1364,00	307,10	418884,40
32060	86:08:0020801:9119	584,00	912,54	532923,36
32061	86:08:0030702:12658	782,00	202,84	158620,88

32062	86:08:0030702:15443	49,00	229,01	11221,49
32063	86:08:0020801:14711	495,00	269,08	133194,60
32064	86:08:0010301:10621	17757,00	155,40	2759437,80
32065	86:08:0020904:7351	463,00	0,45	208,35
32066	86:08:0020801:15180	5246,00	147,22	772316,12
32067	86:08:0020801:15373	605,00	210,59	127406,95
32068	86:08:0020801:11253	633,00	228,13	144406,29
32069	86:08:0030702:15075	356,00	251,91	89679,96
32070	86:08:0010301:5400	4,00	176,58	706,32
32071	86:08:0020904:18993	184,00	229,01	42137,84
32072	86:00:0000000:27797	1173480,00	0,45	528066,00
32073	86:08:0020303:958	30,00	4026,00	120780,00
32074	86:08:0020801:14917	945,00	245,68	232167,60
32075	86:08:0030702:14759	955,00	197,93	189023,15
32076	86:08:0020901:2675	417,00	248,64	103682,88
32077	86:08:0020801:12823	475,00	325,76	154736,00
32078	86:08:0030701:3267	244,00	189,53	46245,32
32079	86:08:0030702:612	10355,00	161,94	1676888,70
32080	86:08:0020904:26134	428,00	214,29	91716,12
32081	86:00:0000000:5021	226300,00	0,45	101835,00
32082	86:08:0020904:26911	363572,00	271,46	98695255,12
32083	86:08:0020904:12382	244,00	205,60	50166,40
32084	86:08:0020801:12106	870,00	242,76	211201,20
32085	86:08:0020904:25296	111450,00	130,86	14584347,00
32086	86:08:0010301:5981	244,00	176,58	43085,52
32087	86:08:0020904:1581	2500,00	212,65	531625,00
32088	86:08:0020904:11744	4,00	205,60	822,40
32089	86:08:0020902:3613	942,00	311,47	293404,74
32090	86:08:0020903:1275	13,00	229,01	2977,13
32091	86:08:0030101:1381	430,00	673,82	289742,60
32092	86:08:0030702:905	9715,00	186,69	1813693,35
32093	86:08:0020904:22095	8383,00	165,22	1385039,26
32094	86:08:0020301:1912	112000,00	632,40	70828800,00
32095	86:08:0030702:12622	68807,00	137,41	9454769,87
32096	86:00:0000000:12604	6000,00	0,42	2520,00
32097	86:08:0010301:10379	1282,00	194,66	249554,12
32098	86:08:0020801:13731	1766,00	195,64	345500,24
32099	86:08:0020904:27223	1002,00	170,12	170460,24
32100	86:08:0010301:6102	9,00	266,64	2399,76
32101	86:08:0020501:1243	1124,00	374,37	420791,88
32102	86:08:0030702:15059	12714,00	158,67	2017330,38
32103	86:08:0020904:2460	3000,00	205,60	616800,00
32104	86:08:0010201:72	1196,00	1684,54	2014709,84
32105	86:08:0020904:11922	106,00	205,60	21793,60
32106	86:08:0020501:5425	521,00	46,80	24382,80
32107	86:08:0020801:12273	460,00	257,38	118394,80
32108	86:08:0020101:3380	1090,00	555,90	605931,00
32109	86:08:0020801:8052	1179,00	292,48	344833,92
32110	86:08:0020801:8289	25,00	266,64	6666,00
32111	86:08:0030702:14767	23,00	229,01	5267,23
32112	86:08:0020904:22505	729,00	205,60	149882,40
32113	86:08:0020904:28021	3126,00	179,94	562492,44
32114	86:08:0030702:14972	1679,00	163,58	274650,82
32115	86:08:0030702:14975	347,00	215,93	74927,71
32116	86:08:0020801:18516	600,00	42,77	25662,00
32117	86:08:0020801:11580	1003,00	231,06	231753,18
32118	86:08:0020904:23973	125,00	229,01	28626,25
32119	86:08:0000000:48	59522,00	119,41	7107522,02
32120	86:08:0010301:14669	242,00	224,10	54232,20
32121	86:08:0010202:472	15,00	185,08	2776,20
32122	86:08:0020101:3287	743,00	317,18	235664,74
32123	86:08:0030702:483	2188,00	215,93	472454,84
32124	86:08:0020302:1485	601,00	330,98	198918,98
32125	86:08:0020904:842	4009,00	204,48	819760,32
32126	86:08:0020801:9544	939,00	646,38	606950,82
32127	86:08:0030101:1835	621,00	28,58	17748,18
32128	86:08:0010301:14058	345390,00	150,49	51977741,10
32129	86:08:0030702:6748	244,00	186,69	45552,36
32130	86:00:0000000:33820	30981,00	0,45	13941,45
32131	86:08:0020903:5449	80,00	229,01	18320,80
32132	86:08:0020902:1860	22406,00	152,13	3408624,78
32133	86:08:0000000:32742	2526,00	0,45	1136,70
32134	86:08:0030702:14576	1205,00	196,30	236541,50

32135	86:08:0010301:5487	20,00	176,58	3531,60
32136	86:08:0020801:7042	112297,00	112,87	12674962,39
32137	86:08:0020903:2014	235384,00	129,23	30418674,32
32138	86:08:0030701:4766	1096,00	229,01	250994,96
32139	86:08:0020304:837	994,00	1400,69	1392285,86
32140	86:08:0010201:480	1000,00	2714,36	2714360,00
32141	86:08:0020903:6003	1430,00	274,32	392277,60
32142	86:08:0020904:748	13562,00	183,21	2484694,02
32143	86:08:0020501:5013	762,00	339,28	258531,36
32144	86:08:0020304:82	631,00	1285,20	810961,20
32145	86:08:0020801:8164	17,00	195,64	3325,88
32146	86:08:0020801:14021	546,00	219,36	119770,56
32147	86:08:0020401:506	4,00	201,80	807,20
32148	86:08:0020801:7960	5505,00	195,64	1076998,20
32149	86:00:0000000:25506	10640,00	0,42	4468,80
32150	86:08:0020801:18316	10720,00	161,94	1735996,80
32151	86:08:0020801:8065	1170,00	336,35	393529,50
32152	86:08:0010301:16602	1482,00	191,39	283639,98
32153	86:08:0030701:773	4682,00	189,53	887379,46
32154	86:08:0020801:11003	503,00	716,58	360439,74
32155	86:08:0010301:10320	14000,00	183,21	2564940,00
32156	86:08:0030701:3296	244,00	189,53	46245,32
32157	86:08:0010201:300	1000,00	1684,54	1684540,00
32158	86:08:0020801:18276	51220,00	163,58	8378567,60
32159	86:08:0020801:14565	643,00	295,40	189942,20
32160	86:08:0020401:420	216,00	1926,32	416085,12
32161	86:08:0000000:33310	69554,00	581,40	40438695,60
32162	86:08:0020902:2280	896,00	769,22	689221,12
32163	86:08:0020303:171	53,00	229,01	12137,53
32164	86:08:0020904:20071	355,00	205,60	72988,00
32165	86:08:0020801:12140	516,00	269,08	138845,28
32166	86:08:0020901:275	1836,00	201,36	369696,96
32167	86:08:0030702:11170	715981,00	111,23	79638566,63
32168	86:08:0020901:986	34700,00	201,36	6987192,00
32169	86:08:0020101:3609	27,00	111,23	3003,21
32170	86:08:0020101:461	760,00	317,18	241056,80
32171	86:08:0030702:10134	11214,00	160,31	1797716,34
32172	86:08:0020801:13231	970,00	263,23	255333,10
32173	86:08:0030702:14284	24576,00	150,49	3698442,24
32174	86:08:0020904:26032	41176,00	166,85	6870215,60
32175	86:08:0010301:2233	1655,00	176,58	292239,90
32176	86:08:0020801:9040	627,00	283,71	177886,17
32177	86:08:0020801:14699	545,00	222,28	121142,60
32178	86:08:0020801:17086	233,00	193,02	44973,66
32179	86:08:0020501:5037	598,00	333,43	199391,14
32180	86:08:0020904:11337	4,00	205,60	822,40
32181	86:08:0020904:22869	281,00	189,75	53319,75
32182	86:08:0020304:4533	600,00	1400,69	840414,00
32183	86:08:0010301:13374	363614,00	111,23	40444785,22
32184	86:08:0020301:1195	148,00	1346,40	199267,20
32185	86:08:0000000:32218	878,00	623,28	547239,84
32186	86:08:0020903:719	11821,00	186,48	2204380,08
32187	86:08:0020801:15059	540,00	219,36	118454,40
32188	86:08:0020303:2896	28,00	5412,40	151547,20
32189	86:08:0020801:9322	440,00	233,98	102951,20
32190	86:08:0020801:19649	792,00	195,64	154946,88
32191	86:08:0020302:2480	855,00	1204,59	1029924,45
32192	86:08:0020801:19704	28,00	266,64	7465,92
32193	86:08:0020801:19836	22615,00	150,49	3403331,35
32194	86:08:0020904:12266	244,00	205,60	50166,40
32195	86:08:0010301:15704	800,00	235,56	188448,00
32196	86:08:0020904:27542	389,00	205,60	79978,40
32197	86:08:0010301:10670	6797,00	143,95	978428,15
32198	86:08:0030701:4996	3286,00	178,30	585893,80
32199	86:08:0030702:6692	244,00	186,69	45552,36
32200	86:08:0010301:4068	112,00	176,58	19776,96
32201	86:08:0020101:1279	4,00	194,21	776,84
32202	86:08:0020101:3557	38,00	111,23	4226,74
32203	86:08:0030702:9311	5945,00	197,93	1176693,85
32204	86:08:0020302:1858	594,00	364,45	216483,30
32205	86:08:0020904:12128	244,00	205,60	50166,40
32206	86:08:0020904:19737	17170,00	155,40	2668218,00
32207	86:08:0020501:150	5844,00	349,46	2042244,24

32208	86:08:0020801:13271	373,00	195,64	72973,72
32209	86:08:0020302:696	839,00	323,54	271450,06
32210	86:08:0020801:12533	447,00	324,65	145118,55
32211	86:00:0000000:26918	71380,00	0,42	29979,60
32212	86:08:0020801:18892	110,00	266,64	29330,40
32213	86:08:0020101:3282	698,00	317,18	221391,64
32214	86:08:0020501:5547	640,00	348,05	222752,00
32215	86:00:0000000:38899	799671,00	0,45	359851,95
32216	86:08:0020302:1942	610,00	1036,51	632271,10
32217	86:08:0020901:106	800,00	202,84	162272,00
32218	86:08:0020904:2095	830,00	205,60	170648,00
32219	86:08:0020903:562	14920,00	201,78	3010557,60
32220	86:08:0010301:99	13337,00	183,21	2443471,77
32221	86:08:0020801:19799	866,00	201,20	174239,20
32222	86:08:0020801:13321	751,00	312,95	235025,45
32223	86:08:0010201:773	836,00	248,60	207829,60
32224	86:08:0020904:7164	3600,00	206,11	741996,00
32225	86:08:0010301:12315	699576,00	111,23	77813838,48
32226	86:08:0020904:668	11079,00	186,48	2066011,92
32227	86:08:0030701:4304	29,00	189,53	5496,37
32228	86:08:0030701:3752	748,00	189,53	141768,44
32229	86:08:0020801:9469	747,00	266,16	198821,52
32230	86:08:0020904:19933	198164,00	129,23	25608733,72
32231	86:08:0020904:25994	149,00	229,01	34122,49
32232	86:08:0010301:6081	36,00	0,45	16,20
32233	86:08:0020904:11661	4,00	205,60	822,40
32234	86:08:0020101:853	130,00	229,01	29771,30
32235	86:08:0010201:1255	600,00	199,60	119760,00
32236	86:08:0010201:2790	31,00	129,23	4006,13
32237	86:08:0020903:4311	544,00	291,47	158559,68
32238	86:08:0020501:4081	704,00	330,50	232672,00
32239	86:08:0030702:15562	583,00	242,10	141144,30
32240	86:08:0030702:12914	17768,00	132,50	2354260,00
32241	86:08:0030702:103	12880,00	184,85	2380868,00
32242	86:08:0020501:109	756,00	175,03	132322,68
32243	86:08:0020801:13087	775,00	228,13	176800,75
32244	86:08:0020904:12592	232,00	205,60	47699,20
32245	86:08:0020303:3077	33,00	5412,40	178609,20
32246	86:08:0020304:41	1044,00	1400,69	1462320,36
32247	86:08:0020801:13709	8947,00	163,58	1463550,26
32248	86:08:0020903:4997	1204,00	320,04	385328,16
32249	86:00:0000000:28830	64741,00	0,45	29133,45
32250	86:08:0020801:12501	1267,00	292,48	370572,16
32251	86:08:0020501:4873	1015,00	318,80	323582,00
32252	86:08:0020902:336	4360,00	175,03	763130,80
32253	86:00:0000000:21126	2523,00	0,45	1135,35
32254	86:08:0020801:10747	1042,00	310,03	323051,26
32255	86:08:0020902:4205	2984,00	179,94	536940,96
32256	86:08:0010301:12044	58890,00	139,04	8188065,60
32257	86:08:0010201:346	1077,00	1684,54	1814249,58
32258	86:08:0020801:15134	150,00	229,01	34351,50
32259	86:08:0020701:515	1359,00	606,43	824138,37
32260	86:08:0020904:5441	6642,00	194,66	1292931,72
32261	86:08:0000000:33284	117,00	198,80	23259,60
32262	86:08:0020401:579	1016,00	3,29	3342,64
32263	86:08:0020904:613	6951,00	0,45	3127,95
32264	86:08:0020801:18990	865,00	257,38	222633,70
32265	86:08:0020904:23428	52,00	229,01	11908,52
32266	86:08:0010301:12459	194613,00	111,23	21646803,99
32267	86:08:0000000:32492	48817,00	0,45	21967,65
32268	86:08:0020902:4113	29090,00	147,22	4282629,80
32269	86:08:0020904:27526	15422,00	155,40	2396578,80
32270	86:08:0020801:12204	385,00	821,87	316419,95
32271	86:08:0010201:754	5661,00	197,93	1120481,73
32272	86:08:0020903:5950	25620,00	148,86	3813793,20
32273	86:08:0020302:727	1500,00	345,86	518790,00
32274	86:08:0010301:10304	2249,00	176,58	397128,42
32275	86:08:0020903:5672	3841,00	176,67	678589,47
32276	86:08:0020902:4489	4,00	197,93	791,72
32277	86:08:0020304:4658	1313,00	4250,96	5581510,48
32278	86:08:0020904:26104	137692,00	129,23	17793937,16
32279	86:08:0020801:18736	1500,00	328,61	492915,00
32280	86:08:0010301:13412	576,00	176,58	101710,08

32281	86:00:0000000:27791	159432,00	0,45	71744,40
32282	86:08:0020902:2121	5049,00	171,76	867216,24
32283	86:08:0020902:2225	17076,00	328,61	5611344,36
32284	86:08:0020904:25242	83,00	229,01	19007,83
32285	86:08:0010301:378	33,00	229,01	7557,33
32286	86:08:0020902:4485	845,00	328,61	277675,45
32287	86:08:0020101:3782	1246,00	640,13	797601,98
32288	86:08:0010301:5363	4,00	176,58	706,32
32289	86:08:0020801:9425	1182,00	260,31	307686,42
32290	86:08:0030701:4008	3951,00	176,67	698023,17
32291	86:08:0020101:1395	1420,00	317,18	450395,60
32292	86:08:0010202:10	1284,00	1448,70	1860130,80
32293	86:08:0020801:12652	457,00	263,23	120296,11
32294	86:08:0020302:2333	3270,00	2101,04	6870400,80
32295	86:08:0020801:13029	2991,00	155,40	464801,40
32296	86:08:0020903:4637	448,00	201,78	90397,44
32297	86:08:0020902:4097	36916,00	184,00	6792544,00
32298	86:00:0000000:27855	25100,00	0,42	10542,00
32299	86:08:0030702:13399	208250,00	150,49	31339542,50
32300	86:08:0020601:1543	23775,00	129,23	3072443,25
32301	86:08:0020401:1599	10140,00	201,80	2046252,00
32302	86:08:0020801:12506	1500,00	263,23	394845,00
32303	86:08:0030101:1507	540,00	673,82	363862,80
32304	86:08:0020902:2150	268,00	222,47	59621,96
32305	86:08:0010301:16479	123165,00	176,58	21748475,70
32306	86:08:0020101:1491	400,00	317,18	126872,00
32307	86:08:0020801:9670	695,00	257,38	178879,10
32308	86:08:0020904:362	1981,00	205,60	407293,60
32309	86:08:0020901:1346	22,00	201,36	4429,92
32310	86:08:0030702:1166	28607,00	147,22	4211522,54
32311	86:08:0020904:20091	61690,00	205,60	12683464,00
32312	86:08:0030701:4565	2804,00	181,57	509122,28
32313	86:08:0030702:201	356,00	215,93	76871,08
32314	86:08:0020801:13789	855,00	690,25	590163,75
32315	86:08:0020904:13342	525,00	314,33	165023,25
32316	86:08:0020801:7846	1205,00	266,16	320722,80
32317	86:08:0020801:17693	290,00	189,75	55027,50
32318	86:08:0000000:32654	452857,00	282,89	128108716,73
32319	86:00:0000000:10844	106500,00	0,45	47925,00
32320	86:08:0030702:10280	2353,00	186,69	439281,57
32321	86:08:0020801:14323	813,00	257,38	209249,94
32322	86:08:0030702:6445	1394,00	186,69	260245,86
32323	86:08:0010301:14090	1493,00	191,39	285745,27
32324	86:08:0020904:27110	23226,00	150,49	3495280,74
32325	86:08:0020801:9107	2657,00	979,81	2603355,17
32326	86:08:0030702:6743	244,00	186,69	45552,36
32327	86:08:0020501:1175	6767,00	194,66	1317264,22
32328	86:08:0020301:112	2500,00	1060,80	2652000,00
32329	86:08:0020304:67	556,00	4026,00	2238456,00
32330	86:08:0020801:17835	514,00	277,86	142820,04
32331	86:08:0020904:4163	2999,00	179,94	539640,06
32332	86:08:0020904:8100	17000,00	155,40	2641800,00
32333	86:08:0010301:13443	151817,00	176,58	26807845,86
32334	86:08:0020904:26595	585,00	205,60	120276,00
32335	86:08:0020801:19201	531,00	225,21	119586,51
32336	86:08:0020903:565	177,00	266,64	47195,28
32337	86:08:0010301:13609	637,00	176,58	112481,46
32338	86:08:0020801:12899	519,00	325,76	169069,44
32339	86:08:0030702:10775	173,00	266,64	46128,72
32340	86:08:0020904:26740	927,00	205,60	190591,20
32341	86:08:0020801:9732	1138,00	277,86	316204,68
32342	86:08:0020801:8870	789,00	260,31	205384,59
32343	86:00:0000000:26781	65910000,00	0,45	29659500,00
32344	86:08:0030702:11576	402379,00	186,69	75120135,51
32345	86:08:0010301:5623	4,00	176,58	706,32
32346	86:08:0030601:40	300,00	216,74	65022,00
32347	86:08:0000000:32367	1489,00	315,88	470345,32
32348	86:08:0020304:3786	24,00	5412,40	129897,60
32349	86:08:0020902:1213	13391,00	184,00	2463944,00
32350	86:08:0030702:12409	29237,00	147,22	4304271,14
32351	86:08:0020301:1419	170,00	1315,80	223686,00
32352	86:08:0030702:7109	12,00	266,64	3199,68
32353	86:08:0020304:4576	497,00	1400,69	696142,93

32354	86:08:0030702:2458	3600,00	206,11	741996,00
32355	86:08:0010301:5985	244,00	176,58	43085,52
32356	86:08:0020904:26731	4495,00	202,84	911765,80
32357	86:08:0020801:374	15840,00	155,40	2461536,00
32358	86:08:0030701:673	6034,00	197,93	1194309,62
32359	86:08:0010301:5989	244,00	176,58	43085,52
32360	86:08:0020902:235	3600,00	176,67	636012,00
32361	86:08:0020904:24850	814,00	173,39	141139,46
32362	86:08:0020904:27328	554,00	314,33	174138,82
32363	86:08:0030702:13886	613,00	206,11	126345,43
32364	86:08:0020801:18251	1020,00	693,18	707043,60
32365	86:08:0020903:6878	600,00	201,78	121068,00
32366	86:08:0020304:722	578,00	1400,69	809598,82
32367	86:08:0010201:254	2900,00	2079,55	6030695,00
32368	86:08:0020904:13335	1377,00	314,33	432832,41
32369	86:08:0020901:2279	1676,00	189,75	318021,00
32370	86:08:0000000:33607	198888,00	129,23	25702296,24
32371	86:08:0010301:5332	4,00	176,58	706,32
32372	86:08:0020801:16060	561,00	219,36	123060,96
32373	86:08:0020801:6662	12,00	266,64	3199,68
32374	86:08:0030702:13660	5919,00	170,12	1006940,28
32375	86:08:0010301:14466	87,00	229,01	19923,87
32376	86:08:0010301:12217	3393,00	178,30	604971,90
32377	86:08:0020903:3194	11600,00	160,31	1859596,00
32378	86:08:0020902:4432	41506,00	232,43	9647239,58
32379	86:08:0010201:285	1125,00	1684,54	1895107,50
32380	86:00:0000000:39425	5961,00	0,45	2682,45
32381	86:08:0030702:15314	795,00	235,56	187270,20
32382	86:08:0020902:1809	64345,00	137,41	8841646,45
32383	86:08:0030701:148	7000,00	166,85	1167950,00
32384	86:08:0010301:10412	249249,00	176,58	44012388,42
32385	86:08:0020903:4262	87,00	229,01	19923,87
32386	86:08:0020801:17725	2439,00	157,04	383020,56
32387	86:08:0010301:15172	4372,00	176,58	772007,76
32388	86:08:0030702:11679	12965,00	158,67	2057156,55
32389	86:08:0020904:5426	5661,00	197,93	1120481,73
32390	86:08:0030702:6623	232,00	186,69	43312,08
32391	86:08:0010301:10993	38703,00	145,59	5634769,77
32392	86:08:0000000:32402	679700,00	150,49	102288053,00
32393	86:08:0020801:9056	1122,00	184,26	206739,72
32394	86:08:0000000:280	815514,00	198,80	162124183,20
32395	86:08:0030702:6620	232,00	186,69	43312,08
32396	86:08:0020801:15647	718,00	239,83	172197,94
32397	86:08:0030701:212	6937,00	189,53	1314769,61
32398	86:08:0020801:8801	1130,00	807,24	912181,20
32399	86:00:0000000:18186	27012,00	173,39	4683610,68
32400	86:08:0030702:9948	7840,00	165,22	1295324,80
32401	86:08:0020801:15014	668,00	260,31	173887,08
32402	86:08:0000000:33672	115337,00	112,87	13018087,19
32403	86:08:0020303:2583	35,00	5412,40	189434,00
32404	86:08:0020903:6074	408,00	214,29	87430,32
32405	86:00:0000000:31485	53302,00	0,45	23985,90
32406	86:08:0020904:13327	18509,00	205,60	3805450,40
32407	86:08:0010301:13785	371993,00	176,58	65686523,94
32408	86:08:0020501:803	1008,00	808,58	815048,64
32409	86:08:0020801:18993	557,00	272,01	151509,57
32410	86:08:0010201:31	386,00	1684,54	650232,44
32411	86:08:0020801:13680	815,00	245,68	200229,20
32412	86:08:0020302:12	741,00	1400,69	1037911,29
32413	86:08:0020801:708	82,00	229,01	18778,82
32414	86:08:0010301:5859	4,00	176,58	706,32
32415	86:08:0010301:5637	4,00	176,58	706,32
32416	86:08:0020904:22899	37480,00	145,59	5456713,20
32417	86:08:0010301:14134	9035,00	163,58	1477945,30
32418	86:08:0020304:3956	29,00	5412,40	156959,60
32419	86:08:0020801:13914	650,00	228,13	148284,50
32420	86:08:0030702:10407	323675,00	129,23	41828520,25
32421	86:08:0020303:3124	36,00	5412,40	194846,40
32422	86:08:0010301:14404	729,00	204,48	149065,92
32423	86:08:0010301:16294	48043,00	176,58	8483432,94
32424	86:08:0030401:80	4,00	179,48	717,92
32425	86:08:0010301:16380	107495,00	114,51	12309252,45
32426	86:00:0000000:31431	34089,00	170,12	5799220,68

32427	86:08:0020501:1150	463,00	310,03	143543,89
32428	86:08:0030701:4297	1426,00	189,53	270269,78
32429	86:08:0030701:3829	25430,00	148,86	3785509,80
32430	86:08:0020904:24318	2821,00	181,57	512208,97
32431	86:08:0010301:15544	252,00	176,58	44498,16
32432	86:08:0020904:25569	1319,00	205,60	271186,40
32433	86:08:0030701:4520	30108,00	147,22	4432499,76
32434	86:08:0020301:1147	1313,00	1400,69	1839105,97
32435	86:08:0020904:5316	544,00	243,73	132589,12
32436	86:08:0020101:927	1010,00	317,18	320351,80
32437	86:08:0020904:11577	4,00	205,60	822,40
32438	86:08:0020801:14480	8089,00	165,22	1336464,58
32439	86:08:0020904:23580	16075,00	155,40	2498055,00
32440	86:08:0020501:3604	786,00	272,01	213799,86
32441	86:08:0020904:13152	12,00	266,64	3199,68
32442	86:08:0020501:4080	591,00	336,35	198782,85
32443	86:08:0030702:1638	2283,00	186,69	426213,27
32444	86:08:0020801:11025	555,00	274,93	152586,15
32445	86:08:0030401:107	4,00	179,48	717,92
32446	86:08:0010301:2247	10696,00	161,94	1732110,24
32447	86:08:0020904:444	7567,00	193,02	1460582,34
32448	86:08:0030701:3290	244,00	189,53	46245,32
32449	86:08:0020801:14433	654,00	277,86	181720,44
32450	86:08:0020801:13567	914,00	308,61	282069,54
32451	86:08:0020801:14139	789,00	312,95	246917,55
32452	86:08:0020302:612	1180,00	383,05	451999,00
32453	86:08:0010201:2868	39,00	129,23	5039,97
32454	86:08:0030702:13111	457,00	247,01	112883,57
32455	86:08:0020904:12954	1411,00	193,02	272351,22
32456	86:08:0010301:5555	4,00	176,58	706,32
32457	86:08:0010202:802	2503,00	456,72	1143170,16
32458	86:08:0010201:2470	871,00	799,26	696155,46
32459	86:08:0030701:1218	26000,00	148,86	3870360,00
32460	86:08:0020904:11885	171,00	205,60	35157,60
32461	86:08:0030702:13922	7,00	266,64	1866,48
32462	86:08:0020801:19105	510,00	274,93	140214,30
32463	86:08:0010301:6020	244,00	176,58	43085,52
32464	86:08:0020801:18621	1008,00	325,76	328366,08
32465	86:08:0030701:587	3600,00	206,11	741996,00
32466	86:08:0020501:4413	770,00	350,98	270254,60
32467	86:08:0020903:5966	14628,00	183,21	2679995,88
32468	86:08:0020903:1094	25081,00	173,39	4348794,59
32469	86:08:0020903:6549	285003,00	111,23	31700883,69
32470	86:08:0020904:1188	1014,00	205,60	208478,40
32471	86:08:0020904:20100	55,00	205,60	11308,00
32472	86:08:0020801:9956	818,00	325,76	266471,68
32473	86:08:0020801:14522	719,00	260,31	187162,89
32474	86:08:0020904:678	6572,00	168,49	1107316,28
32475	86:08:0030701:4075	19,00	229,01	4351,19
32476	86:08:0020801:13780	866,00	195,64	169424,24
32477	86:08:0020801:16083	933,00	286,63	267425,79
32478	86:08:0030701:3796	515,00	189,53	97607,95
32479	86:08:0020302:735	939,00	349,58	328255,62
32480	86:08:0020801:16550	484,00	233,98	113246,32
32481	86:08:0020904:1735	7526,00	205,60	1547345,60
32482	86:08:0020302:1321	720,00	345,86	249019,20
32483	86:08:0020801:11001	636,00	295,40	187874,40
32484	86:08:0030701:4680	21043,00	152,13	3201271,59
32485	86:08:0020601:883	982,00	454,83	446643,06
32486	86:08:0010301:2135	35707,00	145,59	5198582,13
32487	86:08:0010301:5564	4,00	176,58	706,32
32488	86:08:0020801:14312	531,00	269,08	142881,48
32489	86:08:0020902:4300	159,00	184,00	29256,00
32490	86:08:0020903:5666	610,00	206,11	125727,10
32491	86:00:0000000:26290	721610,00	0,45	324724,50
32492	86:08:0000000:34299	936,00	298,33	279236,88
32493	86:08:0020904:24512	109,00	229,01	24962,09
32494	86:08:0020304:3180	3251,00	2439,18	7929774,18
32495	86:08:0020904:5607	4000,00	176,67	706680,00
32496	86:08:0020501:1269	724,00	330,50	239282,00
32497	86:08:0020904:11942	29,00	229,01	6641,29
32498	86:00:0000000:26161	200,00	0,45	90,00
32499	86:08:0030701:3157	10,00	189,53	1895,30

32500	86:08:0020801:13232	528,00	274,93	145163,04
32501	86:08:0020302:1377	1433,00	316,11	452985,63
32502	86:08:0030702:13471	377,00	250,28	94355,56
32503	86:08:0020904:5998	2245,00	214,29	481081,05
32504	86:08:0020904:12686	424,00	205,60	87174,40
32505	86:08:0030701:4298	28,00	229,01	6412,28
32506	86:08:0030701:133	2693,00	211,02	568276,86
32507	86:08:0010101:60	3600,00	206,11	741996,00
32508	86:08:0020903:6164	44238,00	122,69	5427560,22
32509	86:08:0020904:12912	49,00	205,60	10074,40
32510	86:08:0020801:9519	897,00	272,01	243992,97
32511	86:08:0020903:4552	1456,00	222,47	323916,32
32512	86:08:0020904:27161	9267,00	189,75	1758413,25
32513	86:08:0020801:11516	512,00	312,95	160230,40
32514	86:08:0030702:10884	83997,00	135,77	11404272,69
32515	86:08:0020801:443	20857,00	152,13	3172975,41
32516	86:08:0020801:8867	630,00	693,18	436703,40
32517	86:08:0030702:14564	282192,00	129,23	36467672,16
32518	86:08:0010301:13261	59,00	229,01	13511,59
32519	86:08:0020903:190	8154,00	191,39	1560594,06
32520	86:08:0020101:1266	4,00	194,21	776,84
32521	86:20:0000000:11578	371068,00	186,69	69274684,92
32522	86:08:0020903:6881	1721,00	219,20	377243,20
32523	86:08:0020801:18827	866,00	266,16	230494,56
32524	86:08:0020302:502	425,00	1806,89	767928,25
32525	86:08:0020301:87	9,00	1907,40	17166,60
32526	86:08:0020904:11579	4,00	205,60	822,40
32527	86:08:0020303:2853	33,00	5412,40	178609,20
32528	86:08:0030701:4330	131229,00	129,23	16958723,67
32529	86:08:0010301:5669	4,00	176,58	706,32
32530	86:08:0020801:774	580,00	0,45	261,00
32531	86:08:0020501:420	84850,00	356,83	30277025,50
32532	86:08:0020904:14	8160,00	191,39	1561742,40
32533	86:08:0020501:1144	574,00	32,17	18465,58
32534	86:08:0020903:3330	5024,00	171,76	862922,24
32535	86:08:0020904:27485	1723,00	219,20	377681,60
32536	86:08:0030701:66	5900,00	197,93	1167787,00
32537	86:08:0010301:13156	387673,00	111,23	43120867,79
32538	86:08:0020801:9992	762,00	242,76	184983,12
32539	86:08:0020904:12653	232,00	205,60	47699,20
32540	86:08:0030702:12537	25440,00	173,39	4411041,60
32541	86:08:0030701:1123	15882,00	181,57	2883694,74
32542	86:08:0020903:2301	166,00	229,01	38015,66
32543	86:08:0000000:34130	18986,00	198,80	3774416,80
32544	86:08:0020903:1125	23000,00	175,03	4025690,00
32545	86:08:0030701:1553	17545,00	189,53	3325303,85
32546	86:08:0020801:8127	625,00	289,56	180975,00
32547	86:08:0010301:15884	2258,00	176,58	398717,64
32548	86:08:0030702:12336	3029,00	209,38	634212,02
32549	86:00:0000000:25591	1072610,00	0,45	482674,50
32550	86:08:0030702:13461	181,00	229,01	41450,81
32551	86:08:0020501:2682	752,00	38,02	28591,04
32552	86:08:0020902:352	1708,00	188,12	321308,96
32553	86:08:0030701:644	3600,00	206,11	741996,00
32554	86:08:0020801:8395	698,00	897,91	626741,18
32555	86:00:0000000:15340	8500,00	198,80	1689800,00
32556	86:08:0020904:13028	53934,00	163,58	8822523,72
32557	86:08:0020801:11063	494,00	272,01	134372,94
32558	86:08:0020904:23869	325561,00	129,23	42072248,03
32559	86:08:0010201:623	352,00	28,58	10060,16
32560	86:08:0010301:3013	6565,00	176,58	1159247,70
32561	86:08:0020903:4643	21,00	201,78	4237,38
32562	86:08:0020801:13501	569,00	213,51	121487,19
32563	86:08:0000000:33234	136642,00	111,23	15198689,66
32564	86:08:0020904:19031	1683,00	220,83	371656,89
32565	86:08:0020904:23666	246,00	205,60	50577,60
32566	86:00:0000000:26119	480100,00	0,45	216045,00
32567	86:08:0000000:30113	1024,00	0,45	460,80
32568	86:08:0020801:18670	518,00	274,93	142413,74
32569	86:08:0010301:13384	57,00	229,01	13053,57
32570	86:08:0020801:10707	1406,00	892,06	1254236,36
32571	86:08:0000000:34129	885,00	198,80	175938,00
32572	86:08:0020904:11726	4,00	205,60	822,40

32573	86:00:0000000:18118	18651,00	0,45	8392,95
32574	86:08:0020904:17492	51,00	0,45	22,95
32575	86:08:0000000:32587	49500,00	163,58	8097210,00
32576	86:08:0020801:19609	465,00	216,44	100644,60
32577	86:00:0000000:16064	4080,00	204,48	834278,40
32578	86:00:0000000:18496	22976,00	0,45	10339,20
32579	86:08:0020904:22285	16423,00	155,40	2552134,20
32580	86:08:0020904:11378	13540,00	205,60	2783824,00
32581	86:08:0030701:5020	11970,00	189,53	2268674,10
32582	86:08:0020801:11544	1500,00	239,83	359745,00
32583	86:08:0030702:15389	584,00	207,75	121326,00
32584	86:08:0010202:769	4,00	1043,19	4172,76
32585	86:00:0000000:28694	62500,00	0,45	28125,00
32586	86:08:0010301:419	13720,00	183,21	2513641,20
32587	86:08:0010301:5349	4,00	176,58	706,32
32588	86:08:0000000:458	152,00	198,80	30217,60
32589	86:08:0020904:27708	618,00	206,11	127375,98
32590	86:08:0030702:7366	10500,00	139,04	1459920,00
32591	86:08:0020903:3208	4154,00	175,03	727074,62
32592	86:08:0020801:13230	505,00	216,44	109302,20
32593	86:08:0010201:243	884,00	1448,70	1280650,80
32594	86:08:0030701:4807	26457,00	189,53	5014395,21
32595	86:08:0020801:13604	1290,00	213,51	275427,90
32596	86:08:0030701:3096	762,00	189,53	144421,86
32597	86:08:0030601:276	33471,00	176,46	5906292,66
32598	86:08:0020901:973	3600,00	206,11	741996,00
32599	86:08:0030401:43	1500,00	320,06	480090,00
32600	86:08:0020801:17493	539,00	179,94	96987,66
32601	86:08:0020303:2697	26,00	5412,40	140722,40
32602	86:08:0010201:191	612,00	199,60	122155,20
32603	86:08:0020801:14551	821,00	301,25	247326,25
32604	86:08:0020302:1380	587,00	319,83	187740,21
32605	86:08:0020904:26732	5642,00	197,93	1116721,06
32606	86:08:0020401:1193	735,00	539,05	396201,75
32607	86:08:0030702:9755	3600,00	206,11	741996,00
32608	86:08:0020301:1780	888,00	1400,69	1243812,72
32609	86:08:0020801:12139	1207,00	701,95	847253,65
32610	86:08:0020903:6160	14346,00	157,04	2252895,84
32611	86:08:0030702:225	12913,00	186,69	2410727,97
32612	86:08:0020501:4152	956,00	342,20	327143,20
32613	86:08:0020902:3433	5500,00	170,12	935660,00
32614	86:08:0020801:8810	1044,00	818,94	854973,36
32615	86:00:0000000:10811	130000,00	0,45	58500,00
32616	86:08:0020904:11379	32747,00	205,60	6732783,20
32617	86:08:0020903:5111	349096,00	129,23	45113676,08
32618	86:08:0020904:445	2383,00	214,29	510653,07
32619	86:08:0020401:1418	3667,00	201,80	740000,60
32620	86:08:0020501:5065	1004,00	38,02	38172,08
32621	86:08:0010301:2928	2616,00	212,65	556292,40
32622	86:08:0020904:26189	62943,00	117,78	7413426,54
32623	86:08:0000000:32978	52543,00	163,58	8594983,94
32624	86:08:0030702:14635	1209,00	196,30	237326,70
32625	86:08:0020904:27127	5363,00	205,60	1102632,80
32626	86:08:0020904:3024	366,00	205,60	75249,60
32627	86:08:0020902:3294	12000,00	186,48	2237760,00
32628	86:08:0020801:19538	1167,00	239,83	279881,61
32629	86:08:0010201:233	1500,00	1684,54	2526810,00
32630	86:08:0020902:1949	1923,00	186,48	358601,04
32631	86:08:0030702:12520	2365,00	214,29	506795,85
32632	86:08:0010301:5493	4,00	176,58	706,32
32633	86:08:0020904:12114	244,00	205,60	50166,40
32634	86:08:0000000:32579	205200,00	150,49	30880548,00
32635	86:08:0020801:14973	888,00	248,61	220765,68
32636	86:08:0020904:25380	1075,00	205,60	221020,00
32637	86:08:0020904:24021	273679,00	111,23	30441315,17
32638	86:08:0030701:680	2338,00	111,23	260055,74
32639	86:08:0020601:834	870,00	454,83	395702,10
32640	86:08:0020904:132	2500,00	212,65	531625,00
32641	86:08:0020101:3550	38,00	111,23	4226,74
32642	86:08:0020501:4578	760,00	312,95	237842,00
32643	86:08:0020801:12518	501,00	222,28	111362,28
32644	86:08:0020701:41	818,00	404,29	330709,22
32645	86:08:0030701:4937	905,00	199,57	180610,85

32646	86:08:0020801:9889	734,00	239,83	176035,22
32647	86:08:0000000:33939	241753,00	111,23	26890186,19
32648	86:08:0020101:3257	366,00	194,21	71080,86
32649	86:08:0020904:153	18405,00	205,60	3784068,00
32650	86:08:0020904:25151	1198,00	317,18	379981,64
32651	86:08:0030701:714	2571,00	111,23	285972,33
32652	86:08:0010301:12233	512619,00	176,58	90518263,02
32653	86:08:0010301:13622	151926,00	176,58	26827093,08
32654	86:08:0020904:13209	125400,00	130,86	16409844,00
32655	86:08:0020303:2830	28,00	5412,40	151547,20
32656	86:08:0020904:24567	673,00	206,11	138712,03
32657	86:08:0010201:58	431,00	1684,54	726036,74
32658	86:08:0030702:6669	156,00	186,69	29123,64
32659	86:08:0020801:13213	894,00	231,06	206567,64
32660	86:08:0020303:3069	37,00	5412,40	200258,80
32661	86:08:0020904:23264	3268,00	178,30	582684,40
32662	86:08:0020801:15351	541,00	78,97	42722,77
32663	86:08:0020901:454	51000,00	163,58	8342580,00
32664	86:08:0020904:27806	1450,00	222,47	322581,50
32665	86:08:0030702:15320	3727,00	186,69	695793,63
32666	86:08:0030702:10394	68,00	186,69	12694,92
32667	86:08:0010301:1725	6000,00	170,12	1020720,00
32668	86:08:0020501:903	222,00	1926,32	427643,04
32669	86:08:0020101:3392	901,00	640,13	576757,13
32670	86:00:0000000:27291	523770,00	0,45	235696,50
32671	86:08:0020302:786	974,00	394,20	383950,80
32672	86:08:0020501:4934	716,00	301,25	215695,00
32673	86:08:0020302:585	689,00	327,26	225482,14
32674	86:08:0020904:1025	1847,00	219,20	404862,40
32675	86:08:0020801:8297	12,00	229,01	2748,12
32676	86:08:0020302:326	948,00	1400,69	1327854,12
32677	86:08:0030702:6482	7,00	186,69	1306,83
32678	86:08:0010301:3522	2661,00	181,57	483157,77
32679	86:08:0020501:5618	684,00	312,95	214057,80
32680	86:08:0020303:2874	30,00	5412,40	162372,00
32681	86:08:0020801:11868	963,00	286,63	276024,69
32682	86:08:0020301:1119	829,00	1400,69	1161172,01
32683	86:08:0030702:15230	28,00	186,69	5227,32
32684	86:08:0020904:7757	318936,00	205,60	65573241,60
32685	86:08:0000000:32780	35345,00	168,49	5955279,05
32686	86:08:0020801:17540	1231,00	277,86	342045,66
32687	86:08:0020801:12842	539,00	325,76	175584,64
32688	86:08:0010301:15505	367,00	176,58	64804,86
32689	86:00:0000000:2805	1311,00	198,80	260626,80
32690	86:08:0030601:262	1100,00	370,60	407660,00
32691	86:08:0020904:11852	4074,00	205,60	837614,40
32692	86:08:0020501:4835	700,00	35,10	24570,00
32693	86:08:0030702:6281	2888,00	186,69	539160,72
32694	86:08:0020904:115	456,00	247,01	112636,56
32695	86:08:0020801:16757	262,00	222,47	58287,14
32696	86:08:0010201:2176	816,00	1684,54	1374584,64
32697	86:08:0020801:14625	1415,00	165,22	233786,30
32698	86:08:0010301:13314	17180,00	179,94	3091369,20
32699	86:08:0020903:2320	207,00	265,00	54855,00
32700	86:08:0030701:1542	2470,00	189,53	468139,10
32701	86:08:0030702:14830	61,00	229,01	13969,61
32702	86:08:0020801:7962	847,00	195,64	165707,08
32703	86:08:0020801:13396	729,00	277,86	202559,94
32704	86:08:0020101:3351	154,00	194,21	29908,34
32705	86:08:0030702:120	16340,00	186,69	3050514,60
32706	86:08:0020903:174	8276,00	191,39	1583943,64
32707	86:08:0020303:2740	26,00	5412,40	140722,40
32708	86:08:0030702:10619	3534,00	176,67	624351,78
32709	86:08:0020904:25023	1440,00	165,22	237916,80
32710	86:08:0010301:11182	384484,00	129,23	49686867,32
32711	86:08:0010301:5729	4,00	176,58	706,32
32712	86:08:0020801:15155	921,00	289,56	266684,76
32713	86:08:0020903:2611	26906,00	148,86	4005227,16
32714	86:08:0020902:4076	194,00	184,00	35696,00
32715	86:08:0020801:8829	9,00	266,64	2399,76
32716	86:08:0020501:2678	730,00	315,88	230592,40
32717	86:08:0020304:784	7000,00	557,82	3904740,00
32718	86:08:0020904:12670	232,00	205,60	47699,20

32719	86:08:0020904:13008	1498,00	191,39	286702,22
32720	86:08:0020101:3854	1307,00	317,18	414554,26
32721	86:08:0030101:1169	1187,00	1010,72	1199724,64
32722	86:08:0020801:17971	400,00	903,76	361504,00
32723	86:08:0010301:268	10742,00	0,45	4833,90
32724	86:00:0000000:7037	757,00	0,45	340,65
32725	86:08:0020302:757	866,00	386,77	334942,82
32726	86:08:0020904:8225	430,00	248,64	106915,20
32727	86:08:0030702:81	8741,00	191,39	1672939,99
32728	86:08:0020101:11	358,00	40,01	14323,58
32729	86:08:0020904:402	2217,00	214,29	475080,93
32730	86:08:0030702:6732	244,00	186,69	45552,36
32731	86:08:0020801:844	915,00	0,45	411,75
32732	86:08:0020801:11704	486,00	315,88	153517,68
32733	86:08:0020304:2847	500,00	1400,69	700345,00
32734	86:08:0020801:15573	1379,00	239,83	330725,57
32735	86:08:0020801:12698	553,00	228,13	126155,89
32736	86:08:0020903:6967	7,00	229,01	1603,07
32737	86:08:0020801:11336	698,00	298,33	208234,34
32738	86:08:0020904:26522	7447,00	165,22	1230393,34
32739	86:08:0020904:12285	244,00	205,60	50166,40
32740	86:08:0020903:6630	917,00	320,04	293476,68
32741	86:08:0010202:16	54048,00	163,58	8841171,84
32742	86:08:0020801:17821	1349,00	269,08	362988,92
32743	86:08:0020801:15434	856,00	242,76	207802,56
32744	86:08:0020904:18590	743,00	314,33	233547,19
32745	86:08:0030702:10534	6933,00	166,85	1156771,05
32746	86:08:0010301:13593	3942,00	176,58	696078,36
32747	86:08:0000000:107	5706,00	145,59	830736,54
32748	86:08:0020601:1388	6189,00	301,02	1863012,78
32749	86:08:0020903:6912	89,00	229,01	20381,89
32750	86:08:0020801:10948	576,00	295,40	170150,40
32751	86:08:0020501:1051	1200,00	808,58	970296,00
32752	86:08:0010301:5411	4,00	176,58	706,32
32753	86:08:0010301:2569	164365,00	176,58	29023571,70
32754	86:08:0020304:2451	476,00	1204,59	573384,84
32755	86:08:0020901:2612	357,00	215,93	77087,01
32756	86:08:0020903:3699	16350,00	155,40	2540790,00
32757	86:08:0020902:3448	1907,00	184,00	350888,00
32758	86:08:0010301:5307	4,00	176,58	706,32
32759	86:08:0010301:13386	166,00	266,64	44262,24
32760	86:08:0020904:2139	11494,00	160,31	1842603,14
32761	86:08:0020801:9562	526,00	219,36	115383,36
32762	86:08:0020301:1958	25340,00	581,40	14732676,00
32763	86:08:0020501:4252	740,00	330,50	244570,00
32764	86:08:0020904:12370	244,00	205,60	50166,40
32765	86:08:0020904:26756	5410,00	171,76	929221,60
32766	86:08:0010301:10943	177662,00	129,23	22959260,26
32767	86:08:0000000:32524	504200,00	150,49	75877058,00
32768	86:08:0020302:1950	649,00	1204,59	781778,91
32769	86:08:0020801:19626	1488,00	165,22	245847,36
32770	86:08:0020903:6865	1111,00	229,01	254430,11
32771	86:08:0020801:11257	867,00	242,76	210472,92
32772	86:08:0020304:148	316,00	976,08	308441,28
32773	86:08:0020904:13141	6,00	229,01	1374,06
32774	86:08:0020904:26584	14406,00	205,60	2961873,60
32775	86:08:0020302:765	1039,00	383,05	397988,95
32776	86:08:0030701:1250	1466,00	189,53	277850,98
32777	86:08:0030702:6436	2487,00	186,69	464298,03
32778	86:08:0020801:17737	69524,00	117,78	8188536,72
32779	86:08:0020302:2589	789,00	349,58	275818,62
32780	86:08:0020303:3017	48,00	5412,40	259795,20
32781	86:08:0020902:1972	93011,00	134,14	12476495,54
32782	86:08:0020904:13025	7469,00	193,02	1441666,38
32783	86:08:0000000:32732	6238,00	196,30	1224519,40
32784	86:08:0020904:5535	13135,00	205,60	2700556,00
32785	86:08:0020304:4817	39,00	5412,40	211083,60
32786	86:08:0020302:456	767,00	1806,89	1385884,63
32787	86:08:0020801:9264	587,00	862,82	506475,34
32788	86:08:0010301:16231	322,00	217,56	70054,32
32789	86:08:0020801:11474	573,00	213,51	122341,23
32790	86:08:0030701:2286	300687,00	129,23	38857781,01
32791	86:00:0000000:43054	5000,00	0,45	2250,00

32792	86:08:0020801:17516	401,00	228,13	91480,13
32793	86:08:0000000:32478	4100,00	204,48	838368,00
32794	86:08:0020801:11494	1455,00	245,68	357464,40
32795	86:08:0030101:1146	1483,00	1010,72	1498897,76
32796	86:08:0030702:6795	285,00	186,69	53206,65
32797	86:08:0020904:2849	785,00	205,60	161396,00
32798	86:08:0020801:18783	798,00	325,76	259956,48
32799	86:08:0020904:2797	445,00	205,60	91492,00
32800	86:08:0020301:1756	1040,00	1400,69	1456717,60
32801	86:08:0020601:814	754,00	454,83	342941,82
32802	86:08:0030101:168	42,00	129,23	5427,66
32803	86:08:0020902:108	16360,00	155,40	2542344,00
32804	86:08:0020701:596	1301,00	606,43	788965,43
32805	86:08:0020903:274	2643,00	111,23	293980,89
32806	86:08:0020801:14033	529,00	222,28	117586,12
32807	86:08:0010301:5530	4,00	176,58	706,32
32808	86:08:0020904:3066	30556,00	147,22	4498454,32
32809	86:08:0010301:191	18616,00	176,58	3287213,28
32810	86:08:0030701:85	8200,00	191,39	1569398,00
32811	86:08:0030101:1177	1089,00	1010,72	1100674,08
32812	86:08:0010201:2888	42,00	129,23	5427,66
32813	86:08:0030701:182	97,00	266,64	25864,08
32814	86:08:0010301:13644	638,00	176,58	112658,04
32815	86:08:0020801:15598	526,00	219,36	115383,36
32816	86:08:0000000:32602	10000,00	198,80	1988000,00
32817	86:08:0020501:907	847,00	808,58	684867,26
32818	86:08:0020801:17164	140,00	195,64	27389,60
32819	86:08:0020904:803	5600,00	197,93	1108408,00
32820	86:08:0020302:437	675,00	1806,89	1219650,75
32821	86:08:0030601:603	1291,00	555,90	717666,90
32822	86:08:0020501:1264	1144,00	38,02	43494,88
32823	86:08:0020904:197	11660,00	160,31	1869214,60
32824	86:00:0000000:35316	21042,00	198,80	4183149,60
32825	86:08:0030701:4895	347,00	251,91	87412,77
32826	86:08:0020801:19325	1012,00	315,88	319670,56
32827	86:08:0010301:5440	4,00	176,58	706,32
32828	86:08:0020801:13290	1290,00	280,78	362206,20
32829	86:08:0020801:7883	166,00	229,01	38015,66
32830	86:08:0020501:1039	1312,00	808,58	1060856,96
32831	86:08:0020801:9951	296,00	251,53	74452,88
32832	86:08:0020501:4441	601,00	318,80	191598,80
32833	86:08:0020801:13773	491,00	248,61	122067,51
32834	86:08:0010301:15655	1475,00	191,39	282300,25
32835	86:08:0020904:11789	4,00	205,60	822,40
32836	86:08:0020801:9306	51685,00	195,64	10111653,40
32837	86:08:0020902:4600	82588,00	135,77	11212972,76
32838	86:00:0000000:11818	425600,00	0,45	191520,00
32839	86:08:0030701:2630	90,00	229,01	20610,90
32840	86:08:0020902:2027	882,00	544,01	479816,82
32841	86:08:0020304:4623	910,00	323,54	294421,40
32842	86:08:0020901:1001	16292,00	201,36	3280557,12
32843	86:08:0020304:119	227,00	1400,69	317956,63
32844	86:08:0030101:1263	366,00	673,82	246618,12
32845	86:08:0020101:3564	45,00	111,23	5005,35
32846	86:08:0020801:15263	1012,00	266,16	269353,92
32847	86:08:0020801:11590	1500,00	754,60	1131900,00
32848	86:08:0020801:10769	547,00	242,76	132789,72
32849	86:08:0000000:240	7700,00	165,22	1272194,00
32850	86:08:0020903:156	824,00	111,23	91653,52
32851	86:08:0020801:13173	532,00	222,28	118252,96
32852	86:08:0020303:2739	27,00	5412,40	146134,80
32853	86:08:0020904:238	18096,00	179,94	3256194,24
32854	86:08:0020801:13333	796,00	257,38	204874,48
32855	86:08:0020304:2954	550,00	1400,69	770379,50
32856	86:08:0030701:788	1867,00	189,53	353852,51
32857	86:08:0020904:26925	906,00	285,75	258889,50
32858	86:08:0010301:12917	2961,00	179,94	532802,34
32859	86:08:0030702:13093	154,00	229,01	35267,54
32860	86:08:0020801:18408	735,00	175,03	128647,05
32861	86:08:0020303:2667	29,00	5412,40	156959,60
32862	86:08:0010301:15675	231484,00	176,58	40875444,72
32863	86:08:0030401:139	14,00	179,48	2512,72
32864	86:08:0020301:1893	213,00	1275,00	271575,00

32865	86:08:0030702:13965	38134,00	168,49	6425197,66
32866	86:08:0020904:27483	106,00	197,93	20980,58
32867	86:08:0020801:9790	744,00	304,18	226309,92
32868	86:08:0020801:14880	624,00	245,68	153304,32
32869	86:08:0020801:8337	38735,00	195,64	7578115,40
32870	86:08:0020801:17434	400,00	254,46	101784,00
32871	86:08:0020904:12724	244,00	205,60	50166,40
32872	86:08:0020904:5546	11405,00	205,60	2344868,00
32873	86:08:0020303:3006	33,00	5412,40	178609,20
32874	86:08:0020801:14022	607,00	216,44	131379,08
32875	86:08:0030702:13242	6427,00	186,69	1199856,63
32876	86:08:0020801:14731	809,00	324,65	262641,85
32877	86:08:0020303:2380	31,00	5412,40	167784,40
32878	86:08:0010201:534	832,00	1448,70	1205318,40
32879	86:08:0020904:2142	4500,00	175,03	787635,00
32880	86:08:0020901:2346	44,00	229,01	10076,44
32881	86:08:0020801:12239	789,00	181,34	143077,26
32882	86:08:0020904:12704	289,00	205,60	59418,40
32883	86:08:0020302:562	736,00	48,35	35585,60
32884	86:08:0020501:5458	674,00	348,05	234585,70
32885	86:08:0030702:11585	260497,00	186,69	48632184,93
32886	86:08:0010201:46	7362,00	193,02	1421013,24
32887	86:08:0010301:1654	4000,00	176,67	706680,00
32888	86:08:0030701:3271	244,00	189,53	46245,32
32889	86:08:0030702:12938	389,00	250,28	97358,92
32890	86:08:0020801:18873	1460,00	312,95	456907,00
32891	86:08:0020302:333	200,00	4630,51	926102,00
32892	86:08:0020904:22484	103,00	205,60	21176,80
32893	86:08:0020904:27215	1549,00	205,60	318474,40
32894	86:08:0010301:16408	1282,00	194,66	249554,12
32895	86:08:0000000:32488	30700,00	171,76	5273032,00
32896	86:08:0020801:17999	555,00	333,43	185053,65
32897	86:08:0020801:19333	699,00	260,31	181956,69
32898	86:08:0020902:2209	921,00	541,09	498343,89
32899	86:08:0020902:2019	1062,00	535,24	568424,88
32900	86:08:0020904:927	3600,00	206,11	741996,00
32901	86:08:0020101:3317	623,00	317,18	197603,14
32902	86:08:0020801:8771	1253,00	859,89	1077442,17
32903	86:08:0010301:12735	5660,00	197,93	1120283,80
32904	86:08:0020801:18130	400,00	778,00	311200,00
32905	86:08:0020304:4106	33,00	5412,40	178609,20
32906	86:08:0020302:2334	21,00	4026,00	84546,00
32907	86:08:0010201:743	846,00	2526,81	2137681,26
32908	86:08:0020904:12163	103,00	205,60	21176,80
32909	86:08:0020801:16445	700,00	251,53	176071,00
32910	86:08:0020401:2003	706,00	201,80	142470,80
32911	86:08:0010301:15652	897,00	232,28	208355,16
32912	86:08:0020904:12148	244,00	205,60	50166,40
32913	86:00:0000000:34589	135671,00	0,42	56981,82
32914	86:08:0020904:23044	62,00	205,60	12747,20
32915	86:08:0020904:12122	244,00	205,60	50166,40
32916	86:08:0020801:11139	564,00	269,08	151761,12
32917	86:08:0030702:11675	28458,00	171,76	4887946,08
32918	86:08:0020302:604	909,00	390,48	354946,32
32919	86:08:0020901:1071	32800,00	145,59	4775352,00
32920	86:00:0000000:25758	535200,00	0,45	240840,00
32921	86:08:0020801:10795	549,00	315,88	173418,12
32922	86:08:0020904:25410	4795,00	205,60	985852,00
32923	86:08:0020801:18026	1075,00	321,73	345859,75
32924	86:08:0020901:2566	18,00	201,36	3624,48
32925	86:08:0000000:34089	11297,00	198,80	2245843,60
32926	86:08:0030702:6391	33751,00	186,69	6300974,19
32927	86:08:0030702:522	711,00	186,69	132736,59
32928	86:08:0020303:3076	42,00	5412,40	227320,80
32929	86:08:0020401:418	1046,00	623,28	651950,88
32930	86:08:0010201:745	945,00	2526,81	2387835,45
32931	86:08:0010301:14755	281196,00	129,23	36338959,08
32932	86:08:0000000:30225	25100,00	456,40	11455640,00
32933	86:08:0020904:19513	10000,00	1,22	12200,00
32934	86:08:0020801:13156	666,00	242,76	161678,16
32935	86:08:0020801:19416	1375,00	210,59	289561,25
32936	86:08:0020801:14348	786,00	280,78	220693,08
32937	86:08:0020903:5913	82,00	197,93	16230,26

32938	86:08:0010301:14553	213640000,00	111,23	23763177200,00
32939	86:08:0030702:13601	5676,00	145,59	826368,84
32940	86:08:0030702:10395	69274,00	135,77	9405330,98
32941	86:08:0010301:16375	1537,00	222,47	341936,39
32942	86:08:0010201:424	481,00	248,60	119576,60
32943	86:08:0020904:12311	286,00	205,60	58801,60
32944	86:08:0010301:14906	162474,00	111,23	18071983,02
32945	86:08:0020904:24820	133,00	229,01	30458,33
32946	86:08:0020904:26988	224,00	225,74	50565,76
32947	86:08:0020601:1451	433,00	454,83	196941,39
32948	86:08:0020801:80	6999,00	195,64	1369284,36
32949	86:08:0030702:13161	362,00	215,93	78166,66
32950	86:08:0020801:18297	1500,00	32,17	48255,00
32951	86:08:0030702:14889	10103,00	139,04	1404721,12
32952	86:08:0020801:8819	453,00	233,98	105992,94
32953	86:08:0030702:13224	9426,00	163,58	1541905,08
32954	86:08:0010301:5428	40,00	176,58	7063,20
32955	86:08:0020904:23887	651,00	206,11	134177,61
32956	86:08:0020302:1296	1500,00	345,86	518790,00
32957	86:08:0010301:13483	19732,00	176,58	3484276,56
32958	86:08:0020302:2451	614,00	330,98	203221,72
32959	86:08:0020902:3477	114,00	229,01	26107,14
32960	86:08:0020801:16454	628,00	254,46	159800,88
32961	86:08:0020904:22909	156,00	229,01	35725,56
32962	86:08:0030702:15394	1082,00	196,30	212396,60
32963	86:08:0020101:1378	1015,00	317,18	321937,70
32964	86:08:0020801:17559	511,00	795,55	406526,05
32965	86:08:0020801:9653	692,00	307,10	212513,20
32966	86:08:0020801:12319	761,00	295,40	224799,40
32967	86:08:0020902:4341	13076,00	158,67	2074768,92
32968	86:08:0010301:16644	2317,00	0,45	1042,65
32969	86:08:0030702:9918	42082,00	143,95	6057703,90
32970	86:08:0020801:628	52,00	0,45	23,40
32971	86:08:0020501:4333	722,00	307,10	221726,20
32972	86:08:0020904:24397	241,00	224,10	54008,10
32973	86:00:0000000:5023	565,00	0,45	254,25
32974	86:08:0020101:1501	770,00	15,32	11796,40
32975	86:08:0020903:3257	25830,00	148,86	3845053,80
32976	86:08:0020101:3285	1083,00	317,18	343505,94
32977	86:08:0020904:12747	244,00	205,60	50166,40
32978	86:08:0020904:734	563,00	242,10	136302,30
32979	86:08:0020304:529	1200,00	1400,69	1680828,00
32980	86:08:0020801:9932	6154,00	195,64	1203968,56
32981	86:08:0020801:9013	713,00	304,18	216880,34
32982	86:08:0020801:12696	707,00	277,86	196447,02
32983	86:08:0020901:458	1276,00	201,36	256935,36
32984	86:08:0010301:14045	126,00	266,64	33596,64
32985	86:08:0000000:33743	1462,00	191,39	279812,18
32986	86:08:0010201:572	887,00	248,60	220508,20
32987	86:08:0030101:65	3990,00	673,82	2688541,80
32988	86:08:0010301:12567	1652,00	220,83	364811,16
32989	86:00:0000000:10299	36,00	0,45	16,20
32990	86:08:0020304:706	725,00	1400,69	1015500,25
32991	86:08:0030702:113	40630,00	143,95	5848688,50
32992	86:08:0020801:9039	789,00	693,18	546919,02
32993	86:08:0020904:24573	232840,00	129,23	30089913,20
32994	86:08:0030702:10308	689,00	206,11	142009,79
32995	86:08:0020801:13197	965,00	222,28	214500,20
32996	86:08:0000000:32186	8002,00	165,22	1322090,44
32997	86:08:0020904:27558	1208,00	227,38	274675,04
32998	86:08:0020901:2	3300,00	201,36	664488,00
32999	86:00:0000000:28095	12770,00	0,45	5746,50
33000	86:08:0020903:5474	12568,00	137,41	1726968,88
33001	86:08:0020303:3289	41,00	5412,40	221908,40
33002	86:08:0030702:173	6052,00	196,30	1188007,60
33003	86:08:0010202:38	400,00	1684,54	673816,00
33004	86:00:0000000:16480	1231600,00	0,45	554220,00
33005	86:08:0020801:15003	647,00	263,23	170309,81
33006	86:08:0020601:851	780,00	454,83	354767,40
33007	86:08:0010202:28	336,00	1684,54	566005,44
33008	86:08:0030702:14550	4044,00	176,67	714453,48
33009	86:08:0030702:14523	9804,00	163,58	1603738,32
33010	86:08:0030701:4791	1774,00	219,20	388860,80

33011	86:00:0000000:10292	33764,00	0,45	15193,80
33012	86:08:0020801:11224	1408,00	225,21	317095,68
33013	86:08:0010301:3582	240,00	176,58	42379,20
33014	86:08:0030702:6423	21,00	186,69	3920,49
33015	86:08:0020801:8386	1138,00	260,31	296232,78
33016	86:08:0020904:26295	157,00	229,01	35954,57
33017	86:08:0020801:9851	545,00	228,13	124330,85
33018	86:08:0020901:1309	4,00	201,36	805,44
33019	86:08:0020904:25149	882,00	314,33	277239,06
33020	86:08:0020904:27186	25,00	266,64	6666,00
33021	86:08:0020303:3073	34,00	5412,40	184021,60
33022	86:08:0010301:19	6796,00	194,66	1322909,36
33023	86:08:0030702:1643	32266,00	145,59	4697606,94
33024	86:08:0020801:6979	90660,00	114,51	10381476,60
33025	86:08:0010301:15957	1636,00	176,58	288884,88
33026	86:08:0020501:3276	504,00	356,83	179842,32
33027	86:08:0020801:11537	638,00	213,51	136219,38
33028	86:08:0020903:5457	633,00	206,11	130467,63
33029	86:08:0020801:8900	702,00	308,61	216644,22
33030	86:08:0010301:13277	947583,00	176,58	167324206,14
33031	86:08:0020904:24385	46,00	197,93	9104,78
33032	86:08:0020302:516	789,00	397,92	313958,88
33033	86:08:0020903:3706	16039,00	155,40	2492460,60
33034	86:08:0020101:1516	789,00	555,90	438605,10
33035	86:08:0020904:1018	1087,00	111,23	120907,01
33036	86:08:0010301:13357	7954,00	165,22	1314159,88
33037	86:08:0000000:32160	193,00	229,01	44198,93
33038	86:08:0010301:5723	4,00	176,58	706,32
33039	86:08:0020801:16067	455,00	321,73	146387,15
33040	86:08:0020801:10846	674,00	225,21	151791,54
33041	86:08:0010301:6109	162653,00	129,23	21019647,19
33042	86:08:0000000:32116	1000,00	197,93	197930,00
33043	86:00:0000000:17543	876,00	233,92	204913,92
33044	86:08:0010201:154	1531,00	1684,54	2579030,74
33045	86:08:0030702:139	1308,00	186,69	244190,52
33046	86:08:0020801:17769	806,00	286,63	231023,78
33047	86:08:0020902:4185	400,00	328,61	131444,00
33048	86:08:0030702:14885	3458,00	176,67	610924,86
33049	86:08:0020302:1405	631,00	316,11	199465,41
33050	86:08:0020701:590	858,00	606,43	520316,94
33051	86:08:0010301:16062	13,00	176,58	2295,54
33052	86:08:0020904:23544	43350,00	143,95	6240232,50
33053	86:08:0010301:12486	12244,00	158,67	1942755,48
33054	86:00:0000000:21223	4320,00	0,42	1814,40
33055	86:08:0020801:10799	600,00	737,05	442230,00
33056	86:08:0020801:9303	638,00	222,28	141814,64
33057	86:08:0020902:3810	1078,00	325,76	351169,28
33058	86:08:0030702:14708	9078,00	163,58	1484979,24
33059	86:00:0000000:16049	72420,00	0,42	30416,40
33060	86:08:0030702:10823	1810,00	186,69	337908,90
33061	86:08:0020801:11223	1005,00	289,56	291007,80
33062	86:08:0020501:4095	601,00	333,43	200391,43
33063	86:08:0020904:905	4618,00	201,20	929141,60
33064	86:08:0020801:11151	502,00	289,56	145359,12
33065	86:08:0020101:68	202,00	194,21	39230,42
33066	86:08:0030701:176	404,00	189,53	76570,12
33067	86:08:0020801:18763	1500,00	328,61	492915,00
33068	86:08:0020501:4164	1197,00	333,43	399115,71
33069	86:08:0020304:729	28156,00	1945,90	54788760,40
33070	86:08:0020801:14996	651,00	254,46	165653,46
33071	86:08:0020904:5551	3365,00	0,45	1514,25
33072	86:08:0020801:17268	790,00	195,64	154555,60
33073	86:08:0020501:5150	1213,00	339,28	411546,64
33074	86:08:0010301:13601	307444,00	176,58	54288461,52
33075	86:08:0030702:6710	244,00	186,69	45552,36
33076	86:08:0010201:18	11698,00	186,48	2181443,04
33077	86:08:0020801:12084	585,00	260,31	152281,35
33078	86:08:0010301:11138	81492,00	135,77	11064168,84
33079	86:08:0020101:2400	897,00	317,18	284510,46
33080	86:08:0010301:14023	45213,00	176,58	7983711,54
33081	86:08:0020302:775	722,00	397,92	287298,24
33082	86:08:0020801:17037	12335,00	137,41	1694952,35
33083	86:08:0020801:17770	4998,00	147,22	735805,56

33084	86:08:0010201:2827	29,00	129,23	3747,67
33085	86:08:0030401:161	1532,00	320,06	490331,92
33086	86:08:0020801:14153	1477,00	307,10	453586,70
33087	86:08:0020304:4409	1097,00	323,54	354923,38
33088	86:08:0010301:14721	338769,00	129,23	43779117,87
33089	86:08:0010301:13725	5732,00	176,58	1012156,56
33090	86:08:0030702:11435	104577,00	186,69	19523480,13
33091	86:08:0020801:1065	5721,00	195,64	1119256,44
33092	86:08:0000000:405	1689819,00	198,80	335936017,20
33093	86:08:0010301:5558	4,00	176,58	706,32
33094	86:08:0020904:27296	33,00	229,01	7557,33
33095	86:08:0020801:15778	582,00	233,98	136176,36
33096	86:08:0020904:11963	190,00	229,01	43511,90
33097	86:08:0020904:11844	2177,00	205,60	447591,20
33098	86:08:0020501:5043	780,00	339,28	264638,40
33099	86:08:0030702:6783	244,00	186,69	45552,36
33100	86:08:0000000:34204	55,00	129,23	7107,65
33101	86:08:0030701:3076	222,00	263,36	58465,92
33102	86:08:0020902:2026	1399,00	789,70	1104790,30
33103	86:08:0000000:33618	26720,00	198,80	5311936,00
33104	86:08:0020301:1652	86,00	970,69	83479,34
33105	86:08:0020904:227	7873,00	193,02	1519646,46
33106	86:08:0020904:3791	4883,00	201,20	982459,60
33107	86:08:0010301:3011	116196,00	176,58	20517889,68
33108	86:08:0020601:55	140,00	380,75	53305,00
33109	86:08:0020904:11262	19,00	205,60	3906,40
33110	86:08:0010301:5406	4,00	176,58	706,32
33111	86:08:0020401:447	4,00	201,80	807,20
33112	86:00:0000000:28658	284603,00	150,49	42829905,47
33113	86:08:0020302:472	770,00	1806,89	1391305,30
33114	86:08:0020303:1127	860,00	1400,69	1204593,40
33115	86:08:0020901:1284	4,00	201,36	805,44
33116	86:08:0020904:19742	19,00	229,01	4351,19
33117	86:08:0020801:11008	1107,00	786,77	870954,39
33118	86:08:0020801:12671	1010,00	225,21	227462,10
33119	86:08:0010202:25	362,00	1684,54	609803,48
33120	86:08:0020302:2524	531,00	379,33	201424,23
33121	86:08:0020801:14067	735,00	283,71	208526,85
33122	86:08:0030101:1186	1351,00	673,82	910330,82
33123	86:08:0020801:11842	1500,00	272,01	408015,00
33124	86:08:0020904:26317	1440,00	165,22	237916,80
33125	86:08:0030702:10882	974,00	170,12	165696,88
33126	86:08:0020801:9324	379,00	269,08	101981,32
33127	86:08:0020304:718	874,00	1820,28	1590924,72
33128	86:08:0020801:9442	520,00	219,36	114067,20
33129	86:08:0020904:5351	7568,00	193,02	1460775,36
33130	86:08:0020904:22903	50607,00	121,05	6125977,35
33131	86:08:0030702:358	833,00	233,92	194855,36
33132	86:08:0020303:867	1392,00	1400,69	1949760,48
33133	86:08:0020904:27245	128,00	205,60	26316,80
33134	86:08:0020101:2551	2128,00	194,21	413278,88
33135	86:08:0020303:2814	29,00	5412,40	156959,60
33136	86:08:0020903:6325	83,00	197,93	16428,19
33137	86:08:0030701:3115	11,00	189,53	2084,83
33138	86:08:0020501:5038	3700,00	233,98	865726,00
33139	86:08:0020904:637	12658,00	184,85	2339831,30
33140	86:08:0030702:15155	402,00	215,93	86803,86
33141	86:08:0020904:2653	3069,00	179,94	552235,86
33142	86:08:0000000:253	340,00	217,56	73970,40
33143	86:08:0020801:8537	360,00	195,64	70430,40
33144	86:08:0020801:10729	684,00	336,35	230063,40
33145	86:08:0020401:43	3684,00	206,11	759309,24
33146	86:08:0010201:457	300,00	1349,19	404757,00
33147	86:08:0030701:183	19940,00	153,77	3066173,80
33148	86:08:0020801:11347	614,00	236,91	145462,74
33149	86:08:0010202:531	1016,00	1448,70	1471879,20
33150	86:08:0020801:19644	541,00	269,08	145572,28
33151	86:08:0020904:7750	12900,00	158,67	2046843,00
33152	86:08:0010101:638	2926,00	539,05	1577260,30
33153	86:08:0010301:10643	34368,00	145,59	5003637,12
33154	86:08:0020801:20	4328,00	175,03	757529,84
33155	86:08:0010301:15673	5058,00	171,76	868762,08
33156	86:08:0020501:4186	753,00	336,35	253271,55

33157	86:08:0020904:25378	500,00	211,02	105510,00
33158	86:08:0010301:12850	21746,00	152,13	3308218,98
33159	86:08:0020904:11203	164477,00	205,60	33816471,20
33160	86:08:0010301:15625	284,00	220,83	62715,72
33161	86:08:0030702:609	9271,00	163,58	1516550,18
33162	86:08:0030702:15548	9579,00	186,69	1788303,51
33163	86:08:0020801:14355	635,00	286,63	182010,05
33164	86:08:0020801:11137	960,00	242,76	233049,60
33165	86:08:0020903:4560	40978,00	143,95	5898783,10
33166	86:08:0020904:3792	6044,00	196,30	1186437,20
33167	86:08:0030702:10576	277,00	222,47	61624,19
33168	86:08:0000000:32447	190620,00	150,49	28686403,80
33169	86:08:0020801:15405	513,00	231,06	118533,78
33170	86:08:0020501:3988	621,00	192,42	119492,82
33171	86:08:0020904:26866	39,00	266,64	10398,96
33172	86:08:0020501:4504	600,00	310,03	186018,00
33173	86:08:0010301:10303	236111,00	129,23	30512624,53
33174	86:08:0020903:1018	29167,00	147,22	4293965,74
33175	86:08:0020903:5344	356,00	215,93	76871,08
33176	86:08:0030101:1103	650,00	673,82	437983,00
33177	86:08:0020903:3715	1433,00	193,02	276597,66
33178	86:08:0010301:3721	33,00	176,58	5827,14
33179	86:08:0020801:17515	868,00	272,01	236104,68
33180	86:08:0010301:16697	123,00	229,01	28168,23
33181	86:08:0030701:4549	1077,00	170,12	183219,24
33182	86:08:0010301:13450	1335,00	176,58	235734,30
33183	86:08:0020904:824	142936,00	129,23	18471619,28
33184	86:08:0020801:11689	1062,00	292,48	310613,76
33185	86:08:0030702:14746	5,00	229,01	1145,05
33186	86:08:0020904:26491	742,00	205,60	152555,20
33187	86:08:0030702:216	12190,00	158,67	1934187,30
33188	86:08:0010301:16263	260,00	176,58	45910,80
33189	86:08:0020304:539	421,00	1400,69	589690,49
33190	86:08:0030702:13946	1596,00	189,75	302841,00
33191	86:08:0020903:2258	142,00	201,78	28652,76
33192	86:08:0020501:5297	857,00	315,88	270709,16
33193	86:08:0030701:4890	1185,00	168,49	199660,65
33194	86:08:0020903:1667	188,00	229,01	43053,88
33195	86:08:0020904:11192	63,00	229,01	14427,63
33196	86:08:0020902:4257	936,00	783,85	733683,60
33197	86:00:0000000:35432	185000,00	0,45	83250,00
33198	86:08:0030702:1064	30598,00	186,69	5712340,62
33199	86:08:0020501:4309	600,00	307,10	184260,00
33200	86:08:0030702:15211	1193,00	227,38	271264,34
33201	86:08:0020303:2313	28,00	5412,40	151547,20
33202	86:08:0020801:988	2980,00	179,94	536221,20
33203	86:08:0020904:5412	6210,00	196,30	1219023,00
33204	86:08:0020303:1627	2569,00	1060,80	2725195,20
33205	86:08:0010301:13152	704,00	204,48	143953,92
33206	86:08:0030702:6740	244,00	186,69	45552,36
33207	86:08:0030702:7209	10600,00	186,69	1978914,00
33208	86:08:0020801:13917	568,00	219,36	124596,48
33209	86:00:0000000:36020	140,00	0,45	63,00
33210	86:08:0020801:17730	135620,00	111,23	15085012,60
33211	86:08:0030701:99	6400,00	196,30	1256320,00
33212	86:08:0000000:34210	69180,00	117,78	8148020,40
33213	86:08:0020904:27553	6168,00	145,59	897999,12
33214	86:08:0020801:11813	626,00	242,76	151967,76
33215	86:08:0020801:16649	946,00	289,56	273923,76
33216	86:08:0030702:11684	18143,00	178,30	3234896,90
33217	86:08:0020701:1432	3922,00	187,65	735963,30
33218	86:08:0000000:33891	320176,00	111,23	35613176,48
33219	86:08:0030702:14332	105448,00	132,50	13971860,00
33220	86:08:0020904:11529	2,00	266,64	533,28
33221	86:08:0020904:975	7040,00	194,66	1370406,40
33222	86:08:0030701:2387	833,00	201,20	167599,60
33223	86:08:0020904:26379	80123,00	116,14	9305485,22
33224	86:08:0020801:12257	524,00	277,86	145598,64
33225	86:08:0020904:5659	9609,00	0,45	4324,05
33226	86:08:0020901:112	1000,00	197,93	197930,00
33227	86:08:0020904:27275	5579,00	170,12	949099,48
33228	86:08:0020904:22675	207759,00	111,23	23109033,57
33229	86:00:0000000:42593	135300,00	0,45	60885,00

33230	86:08:0020904:13248	9300,00	163,58	1521294,00
33231	86:08:0020904:11796	4,00	205,60	822,40
33232	86:08:0020801:8935	813,00	272,01	221144,13
33233	86:08:0020801:9441	596,00	228,13	135965,48
33234	86:08:0020303:2671	27,00	5412,40	146134,80
33235	86:08:0020801:9129	704,00	333,43	234734,72
33236	86:08:0020801:11759	645,00	312,95	201852,75
33237	86:00:0000000:39622	1534,00	0,42	644,28
33238	86:08:0010201:2319	903,00	1684,54	1521139,62
33239	86:08:0020904:24429	7930,00	165,22	1310194,60
33240	86:08:0030702:12288	6134,00	196,30	1204104,20
33241	86:08:0000000:32509	5500,00	197,93	1088615,00
33242	86:08:0000000:34337	75360,00	198,80	14981568,00
33243	86:08:0020301:1155	651,00	1400,69	911849,19
33244	86:08:0020903:2148	184,00	229,01	42137,84
33245	86:08:0020902:4345	170000,00	150,49	25583300,00
33246	86:08:0020904:25537	19677,00	153,77	3025732,29
33247	86:08:0030702:13312	2881,00	155,40	447707,40
33248	86:08:0020904:422	5059,00	199,57	1009624,63
33249	86:08:0030702:6781	244,00	186,69	45552,36
33250	86:08:0010301:16930	1822,00	188,12	342754,64
33251	86:08:0030701:1219	763,00	202,84	154766,92
33252	86:08:0020904:24122	42420,00	143,95	6106359,00
33253	86:08:0010301:13538	172,00	176,58	30371,76
33254	86:08:0020801:19751	573,00	222,28	127366,44
33255	86:08:0020904:25050	35,00	229,01	8015,35
33256	86:08:0020801:16377	491,00	219,36	107705,76
33257	86:08:0010201:2556	991,00	1684,54	1669379,14
33258	86:08:0020501:163	500,00	1641,75	820875,00
33259	86:08:0020903:2393	22236,00	152,13	3382762,68
33260	86:08:0020801:17412	19,00	197,93	3760,67
33261	86:08:0020401:1977	958,00	201,80	193324,40
33262	86:00:0000000:41132	65,00	198,80	12922,00
33263	86:08:0020904:25595	7628,00	165,22	1260298,16
33264	86:08:0020801:12655	1165,00	193,04	224891,60
33265	86:08:0010202:399	1500,00	1684,54	2526810,00
33266	86:08:0020801:370	17955,00	155,40	2790207,00
33267	86:08:0030702:15527	605,00	186,69	112947,45
33268	86:08:0020903:6840	859,00	201,20	172830,80
33269	86:08:0030702:6650	244,00	186,69	45552,36
33270	86:08:0020904:24338	5007,00	171,76	860002,32
33271	86:08:0030702:5233	190,00	197,93	37606,70
33272	86:08:0010202:357	1133,00	1684,54	1908583,82
33273	86:08:0020801:8761	652,00	851,12	554930,24
33274	86:08:0020801:1083	835,00	201,20	168002,00
33275	86:08:0020501:4477	600,00	321,73	193038,00
33276	86:08:0020902:4030	746,00	526,46	392739,16
33277	86:08:0020801:11766	1040,00	272,01	282890,40
33278	86:08:0020801:17252	621,00	325,76	202296,96
33279	86:08:0020501:5186	1900,00	330,50	627950,00
33280	86:08:0010301:12531	24751,00	150,49	3724777,99
33281	86:08:0020301:1874	777,00	1204,59	935966,43
33282	86:08:0030101:159	611,00	260,03	158878,33
33283	86:08:0020801:12948	680,00	195,96	133252,80
33284	86:08:0010201:141	7309,00	472,29	3451967,61
33285	86:08:0020904:12437	244,00	205,60	50166,40
33286	86:08:0020903:3196	6477,00	168,49	1091309,73
33287	86:08:0020904:7396	791,00	0,45	355,95
33288	86:08:0020801:8046	1271,00	333,43	423789,53
33289	86:08:0020902:4285	104,00	184,00	19136,00
33290	86:08:0010301:5958	244,00	176,58	43085,52
33291	86:08:0020801:6682	528496,00	195,64	103394957,44
33292	86:08:0020904:22861	80,00	205,60	16448,00
33293	86:08:0020903:4935	1217,00	201,78	245566,26
33294	86:08:0010201:918	800,00	1684,54	1347632,00
33295	86:08:0030702:7120	12,00	266,64	3199,68
33296	86:08:0010201:1264	168901,00	129,23	21827076,23
33297	86:08:0020902:4171	1377,00	500,14	688692,78
33298	86:08:0030702:7152	12,00	266,64	3199,68
33299	86:08:0020801:8037	19078,00	195,64	3732419,92
33300	86:08:0020501:170	846,00	321,73	272183,58
33301	86:08:0010301:2147	50300,00	140,68	7076204,00
33302	86:08:0020304:4548	875,00	1400,69	1225603,75

33303	86:08:0020903:5536	367,00	215,93	79246,31
33304	86:08:0020801:8155	362,00	195,64	70821,68
33305	86:08:0020801:8244	14,00	266,64	3732,96
33306	86:08:0030701:712	10656,00	161,94	1725632,64
33307	86:08:0020902:3209	86920,00	135,77	11801128,40
33308	86:08:0030702:10917	492036,00	129,23	63585812,28
33309	86:08:0030101:1266	28,00	1926,32	53936,96
33310	86:08:0020401:604	436,00	28,58	12460,88
33311	86:08:0020501:2944	965,00	690,66	666486,90
33312	86:08:0020302:1306	721,00	319,83	230597,43
33313	86:00:0000000:6924	208153000,00	0,45	93668850,00
33314	86:08:0000000:161	5724,00	198,80	1137931,20
33315	86:08:0020902:4439	108387,00	132,50	14361277,50
33316	86:08:0010301:5512	17,00	176,58	3001,86
33317	86:08:0020701:544	1124,00	606,43	681627,32
33318	86:08:0030401:76	259,00	853,71	221110,89
33319	86:08:0020904:26655	80269,00	205,60	16503306,40
33320	86:08:0010202:668	1082,00	1448,70	1567493,40
33321	86:08:0020904:25011	251,00	193,02	48448,02
33322	86:08:0020904:24433	1166,00	205,60	239729,60
33323	86:08:0020302:89	1495,00	3153,70	4714781,50
33324	86:08:0010301:2668	20185,00	152,13	3070744,05
33325	86:08:0020903:3729	27029,00	148,86	4023536,94
33326	86:08:0020801:12276	860,00	242,76	208773,60
33327	86:08:0020303:3010	81,00	862,46	69859,26
33328	86:08:0030702:14348	962,00	197,93	190408,66
33329	86:08:0020903:2045	35588,00	145,59	5181256,92
33330	86:08:0030701:1248	16090,00	0,45	7240,50
33331	86:08:0030702:15196	2229,00	184,85	412030,65
33332	86:08:0020904:23568	167679,00	129,23	21669157,17
33333	86:08:0020904:12020	20,00	266,64	5332,80
33334	86:08:0020801:8128	582,00	225,21	131072,22
33335	86:08:0020904:25923	5066,00	205,60	1041569,60
33336	86:08:0010301:1956	2500,00	212,65	531625,00
33337	86:08:0020901:2616	40,00	201,36	8054,40
33338	86:08:0020304:2534	157,00	3489,20	547804,40
33339	86:08:0030702:12263	7261,00	166,85	1211497,85
33340	86:08:0020904:2472	7500,00	165,22	1239150,00
33341	86:08:0020302:660	1200,00	342,14	410568,00
33342	86:08:0030101:1722	2414,00	129,23	311961,22
33343	86:08:0010301:4990	72,00	197,93	14250,96
33344	86:08:0000000:33946	1698,00	189,75	322195,50
33345	86:08:0010301:1516	2251,00	176,58	397481,58
33346	86:08:0030701:4724	66,00	229,01	15114,66
33347	86:08:0020304:1863	3913,00	3795,50	14851791,50
33348	86:08:0020902:97	4326,00	175,03	757179,78
33349	86:08:0020903:6168	258,00	224,10	57817,80
33350	86:08:0000000:32037	590,00	207,75	122572,50
33351	86:08:0030702:12639	30,00	229,01	6870,30
33352	86:08:0000000:272	536440,00	198,80	106644272,00
33353	86:08:0020501:4269	481,00	336,35	161784,35
33354	86:08:0020801:14606	866,00	269,08	233023,28
33355	86:08:0010301:15916	23392,00	129,23	3022948,16
33356	86:08:0020801:13120	1428,00	195,96	279830,88
33357	86:08:0010101:661	1356,00	353,75	479685,00
33358	86:08:0020904:11678	4,00	205,60	822,40
33359	86:08:0020801:13059	649,00	295,40	191714,60
33360	86:08:0020401:1169	307,00	623,28	191346,96
33361	86:08:0020801:13118	1326,00	231,06	306385,56
33362	86:08:0030702:14623	315,00	186,69	58807,35
33363	86:08:0020801:13733	1167,00	298,33	348151,11
33364	86:08:0010301:3855	2236,00	176,58	394832,88
33365	86:08:0020904:22550	458,00	1152,60	527890,80
33366	86:08:0020904:5591	631,00	205,60	129733,60
33367	86:08:0020303:139	4556,00	862,46	3929367,76
33368	86:08:0020501:1354	750,00	339,28	254460,00
33369	86:08:0010301:13684	3905,00	176,67	689896,35
33370	86:08:0020801:102	4026,00	176,67	711273,42
33371	86:08:0020903:5890	16403,00	155,40	2549026,20
33372	86:08:0000000:34024	8974,00	198,80	1784031,20
33373	86:08:0030702:10899	17291,00	155,40	2687021,40
33374	86:08:0030702:10883	2793,00	181,57	507125,01
33375	86:08:0020801:8916	200,00	265,00	53000,00

33376	86:08:0000000:33717	2119,00	198,80	421257,20
33377	86:08:0020904:11949	182,00	266,64	48528,48
33378	86:08:0020904:858	5609,00	197,93	1110189,37
33379	86:08:0030401:154	6302,00	114,51	721642,02
33380	86:08:0020801:9711	1047,00	195,64	204835,08
33381	86:08:0020302:1337	1035,00	327,26	338714,10
33382	86:08:0020904:25048	138,00	229,01	31603,38
33383	86:08:0020904:26079	1200,00	314,33	377196,00
33384	86:08:0020101:3864	700,00	555,90	389130,00
33385	86:08:0010301:5688	4,00	176,58	706,32
33386	86:08:0000000:33777	11806,00	137,41	1622262,46
33387	86:08:0000000:123	1808,00	188,12	340120,96
33388	86:08:0020801:16799	1192,00	325,76	388305,92
33389	86:08:0000000:32784	616,00	240,46	148123,36
33390	86:08:0020301:1146	685,00	1400,69	959472,65
33391	86:08:0020801:15609	527,00	324,65	171090,55
33392	86:08:0020801:13070	618,00	848,19	524181,42
33393	86:08:0020902:3155	240438,00	22,09	5311275,42
33394	86:08:0010301:2013	74800,00	158,67	11868516,00
33395	86:08:0020201:3	22000,00	176,67	3886740,00
33396	86:08:0010202:374	1500,00	1684,54	2526810,00
33397	86:08:0000000:32	37539,00	198,80	7462753,20
33398	86:08:0020801:12150	449,00	225,21	101119,29
33399	86:08:0020904:1787	10093,00	205,60	2075120,80
33400	86:08:0020501:4426	600,00	312,95	187770,00
33401	86:08:0030702:14756	599060,00	129,23	77416523,80
33402	86:08:0010301:9547	19097,00	153,77	2936545,69
33403	86:08:0020801:10787	1023,00	315,88	323145,24
33404	86:08:0020904:2994	1916,00	205,60	393929,60
33405	86:08:0020303:344	300,00	862,46	258738,00
33406	86:08:0020904:26861	1150,00	227,38	261487,00
33407	86:08:0020904:5382	5000,00	199,57	997850,00
33408	86:00:0000000:21620	2186,00	0,45	983,70
33409	86:08:0020903:2206	3773,00	201,78	761315,94
33410	86:08:0020801:8086	859,00	924,24	793922,16
33411	86:08:0020801:13109	592,00	260,31	154103,52
33412	86:08:0020801:12656	552,00	310,03	171136,56
33413	86:08:0030702:12255	13613,00	183,21	2494037,73
33414	86:08:0020801:10798	1178,00	266,16	313536,48
33415	86:08:0020801:19473	256,00	224,10	57369,60
33416	86:08:0020904:12168	244,00	205,60	50166,40
33417	86:08:0020903:5356	8743,00	165,22	1444518,46
33418	86:08:0020903:6831	1440,00	191,39	275601,60
33419	86:08:0020801:13068	656,00	228,13	149653,28
33420	86:08:0010101:883	435,00	28,58	12432,30
33421	86:08:0020904:155	1842,00	205,60	378715,20
33422	86:00:0000000:1217	11657,00	0,45	5245,65
33423	86:08:0020904:11518	625,00	240,46	150287,50
33424	86:08:0020303:2872	30,00	5412,40	162372,00
33425	86:08:0010301:3491	58272,00	139,04	8102138,88
33426	86:08:0000000:30185	9,00	266,64	2399,76
33427	86:08:0030702:10774	199,00	186,69	37151,31
33428	86:00:0000000:24246	50470,00	163,58	8255882,60
33429	86:08:0010201:96	1367,00	1684,54	2302766,18
33430	86:08:0020903:6863	93,00	229,01	21297,93
33431	86:08:0020801:8231	8395,00	165,22	1387021,90
33432	86:08:0020904:27203	8337,00	205,60	1714087,20
33433	86:08:0020903:2322	5349,00	171,76	918744,24
33434	86:08:0020801:1274	4728,00	201,20	951273,60
33435	86:08:0010301:15977	156268,00	150,49	23516771,32
33436	86:08:0030702:14546	705,00	204,48	144158,40
33437	86:08:0020904:27890	440,00	212,65	93566,00
33438	86:08:0030701:4891	6509,00	168,49	1096701,41
33439	86:08:0020903:6272	884,00	171,76	151835,84
33440	86:08:0020801:19803	855,00	321,73	275079,15
33441	86:08:0020801:12318	1200,00	248,61	298332,00
33442	86:08:0020904:24689	374,00	215,93	80757,82
33443	86:08:0020401:605	616,00	539,05	332054,80
33444	86:00:0000000:42404	3600,00	0,42	1512,00
33445	86:08:0020302:967	693,00	4630,51	3208943,43
33446	86:08:0020801:17927	1015,00	277,86	282027,90
33447	86:08:0020904:12120	244,00	205,60	50166,40
33448	86:08:0030701:4079	3877,00	176,67	684949,59

33449	86:08:0010301:2331	5183,00	0,45	2332,35
33450	86:08:0020303:2728	28,00	5412,40	151547,20
33451	86:08:0020801:17481	58,00	197,93	11479,94
33452	86:08:0020304:714	48,00	5389,61	258701,28
33453	86:08:0020801:14492	1009,00	266,16	268555,44
33454	86:08:0000000:101	1867,00	186,48	348158,16
33455	86:08:0020801:17081	1390,00	242,76	337436,40
33456	86:08:0020801:14888	681,00	792,62	539774,22
33457	86:08:0020801:17806	1184,00	722,37	855286,08
33458	86:08:0020904:22639	42,00	266,64	11198,88
33459	86:08:0020904:12077	60,00	266,64	15998,40
33460	86:08:0020903:359	24890,00	201,78	5022304,20
33461	86:08:0020101:2461	6343,00	194,21	1231874,03
33462	86:08:0030702:2503	58406,00	161,94	9458267,64
33463	86:08:0030702:15265	55220,00	139,04	7677788,80
33464	86:08:0030701:3073	133,00	266,64	35463,12
33465	86:08:0020904:7218	2565,00	0,45	1154,25
33466	86:08:0020904:26435	118,00	205,60	24260,80
33467	86:08:0020904:22087	150,00	229,01	34351,50
33468	86:08:0020501:1246	578,00	315,88	182578,64
33469	86:08:0010301:12436	221,00	225,74	49888,54
33470	86:08:0020904:23379	22348,00	205,60	4594748,80
33471	86:08:0010301:11036	141344,00	129,23	18265885,12
33472	86:08:0020903:2293	7877,00	165,22	1301437,94
33473	86:08:0020302:2581	37756,00	659,00	24881204,00
33474	86:08:0020801:14632	736,00	289,56	213116,16
33475	86:08:0010101:639	2000,00	353,75	707500,00
33476	86:08:0030702:10574	7967,00	165,22	1316307,74
33477	86:08:0020904:27527	13664,00	157,04	2145794,56
33478	86:08:0010301:2561	85,00	176,58	15009,30
33479	86:08:0000000:33569	2762,00	198,80	549085,60
33480	86:08:0020302:975	1202,00	319,83	384435,66
33481	86:08:0020902:1913	38,00	266,64	10132,32
33482	86:08:0030701:690	5725,00	111,23	636791,75
33483	86:08:0020801:17925	723,00	330,50	238951,50
33484	86:08:0020903:4911	734,00	291,47	213938,98
33485	86:08:0020302:323	600,00	1400,69	840414,00
33486	86:00:0000000:13952	1444551,00	198,80	287176738,80
33487	86:08:0030702:14784	118,00	266,64	31463,52
33488	86:08:0020801:13014	1325,00	233,98	310023,50
33489	86:08:0020904:887	4555,00	201,20	916466,00
33490	86:08:0000000:32043	94644,00	114,51	10837684,44
33491	86:08:0010301:5773	4,00	176,58	706,32
33492	86:08:0020801:8811	936,00	813,09	761052,24
33493	86:08:0000000:128	2443,00	183,21	447582,03
33494	86:08:0030702:11461	39183,00	143,95	5640392,85
33495	86:08:0020904:619	9556,00	189,75	1813251,00
33496	86:08:0020302:1479	974,00	297,51	289774,74
33497	86:08:0030701:424	7755,00	189,53	1469805,15
33498	86:08:0030601:684	3029,00	555,90	1683821,10
33499	86:08:0020901:1329	4,00	201,36	805,44
33500	86:08:0010301:1395	683,00	176,58	120604,14
33501	86:08:0020902:122	7359,00	193,02	1420434,18
33502	86:08:0030702:452	7992,00	193,02	1542615,84
33503	86:08:0020904:8496	140,00	197,93	27710,20
33504	86:00:0000000:36593	522000,00	0,45	234900,00
33505	86:08:0020904:12133	244,00	205,60	50166,40
33506	86:08:0010301:5378	19,00	176,58	3355,02
33507	86:08:0020301:1166	575,00	1400,69	805396,75
33508	86:08:0020501:5113	22,00	197,93	4354,46
33509	86:08:0020401:603	1339,00	623,28	834571,92
33510	86:08:0030702:10373	200,00	186,69	37338,00
33511	86:08:0030702:14116	258170,00	150,49	38852003,30
33512	86:08:0020904:12650	232,00	205,60	47699,20
33513	86:08:0010301:14482	100000,00	153,77	15377000,00
33514	86:08:0000000:32559	12,00	198,80	2385,60
33515	86:08:0030702:6652	244,00	186,69	45552,36
33516	86:08:0020801:11500	651,00	874,52	569312,52
33517	86:08:0020904:25230	576,00	314,33	181054,08
33518	86:08:0030702:6796	285,00	186,69	53206,65
33519	86:08:0020303:371	860,00	1400,69	1204593,40
33520	86:08:0020904:12672	232,00	205,60	47699,20
33521	86:08:0020302:1248	690,00	383,05	264304,50

33522	86:00:0000000:36021	3295101,00	150,49	495879749,49
33523	86:08:0000000:31844	3601,00	198,80	715878,80
33524	86:08:0020901:1357	4,00	201,36	805,44
33525	86:08:0020904:27492	110513,00	114,51	12654843,63
33526	86:08:0010301:3555	231152,00	176,58	40816820,16
33527	86:08:0020801:270	16769,00	179,94	3017413,86
33528	86:08:0020302:1292	1069,00	345,86	369724,34
33529	86:00:0000000:31331	6802,00	186,69	1269865,38
33530	86:08:0010301:15876	291,00	176,58	51384,78
33531	86:08:0020903:1082	3465,00	176,67	612161,55
33532	86:08:0020801:8559	232,00	195,64	45388,48
33533	86:08:0020801:11708	569,00	301,25	171411,25
33534	86:08:0020904:11823	4,00	205,60	822,40
33535	86:08:0020801:16521	588,00	277,86	163381,68
33536	86:08:0020801:15264	442,00	195,64	86472,88
33537	86:08:0020904:12514	232,00	205,60	47699,20
33538	86:08:0020501:4909	582,00	371,45	216183,90
33539	86:08:0020902:1966	50182,00	140,68	7059603,76
33540	86:08:0020903:3520	1105,00	320,04	353644,20
33541	86:08:0010301:4710	1160,00	196,30	227708,00
33542	86:00:0000000:30367	87581,00	0,45	39411,45
33543	86:08:0030702:14981	16263,00	155,40	2527270,20
33544	86:08:0000000:34178	385,00	184,85	71167,25
33545	86:08:0020303:1024	993,00	1400,69	1390885,17
33546	86:08:0020801:9092	610,00	233,98	142727,80
33547	86:08:0030702:6409	456,00	186,69	85130,64
33548	86:08:0030702:8955	100118,00	114,51	11464512,18
33549	86:08:0020801:15248	207,00	227,38	47067,66
33550	86:08:0020903:164	3083,00	179,94	554755,02
33551	86:08:0020903:4566	7065,00	166,85	1178795,25
33552	86:08:0020301:116	6284,00	938,40	5896905,60
33553	86:08:0010201:1045	1225,00	2526,81	3095342,25
33554	86:08:0030701:4786	2249,00	184,85	415727,65
33555	86:08:0020501:3570	458,00	298,33	136635,14
33556	86:08:0020101:2743	544,00	317,18	172545,92
33557	86:08:0020303:3118	32,00	5412,40	173196,80
33558	86:08:0030702:687	26214,00	186,69	4893891,66
33559	86:08:0030702:12577	97,00	229,01	22213,97
33560	86:08:0030702:14637	156,00	229,01	35725,56
33561	86:08:0020801:11925	614,00	839,42	515403,88
33562	86:08:0020904:19230	37454,00	205,60	7700542,40
33563	86:08:0000000:33984	111970,00	198,80	22259636,00
33564	86:08:0020904:224	4701,00	201,20	945841,20
33565	86:08:0020901:969	3600,00	206,11	741996,00
33566	86:08:0030702:9189	2901,00	186,69	541587,69
33567	86:08:0000000:32649	26136,00	198,80	5195836,80
33568	86:08:0020903:4267	17,00	229,01	3893,17
33569	86:08:0010301:12504	105,00	229,01	24046,05
33570	86:08:0020801:7849	58415,00	195,96	11447003,40
33571	86:08:0020801:12350	826,00	274,93	227092,18
33572	86:08:0020101:3628	29,00	111,23	3225,67
33573	86:08:0030702:12083	142079,00	111,23	15803447,17
33574	86:08:0020801:17950	920,00	239,83	220643,60
33575	86:08:0030702:13665	75378,00	135,77	10234071,06
33576	86:08:0030702:4894	192,00	197,93	38002,56
33577	86:08:0020501:4067	5451,00	192,42	1048881,42
33578	86:08:0030101:157	187,00	193,51	36186,37
33579	86:08:0020904:26475	1200,00	314,33	377196,00
33580	86:08:0020801:14378	583,00	236,91	138118,53
33581	86:08:0020904:11213	1586,00	189,75	300943,50
33582	86:08:0020801:824	170,00	0,45	76,50
33583	86:08:0020903:4616	229,00	201,78	46207,62
33584	86:08:0020801:17555	597,00	289,56	172867,32
33585	86:08:0010301:5389	4,00	176,58	706,32
33586	86:08:0000000:30007	22840,00	129,23	2951613,20
33587	86:08:0020801:12514	560,00	321,73	180168,80
33588	86:08:0020801:13277	504,00	327,58	165100,32
33589	86:08:0030702:11441	32150,00	186,69	6002083,50
33590	86:08:0020801:14071	906,00	283,71	257041,26
33591	86:08:0020301:1698	600,00	1400,69	840414,00
33592	86:08:0020904:25643	57740,00	119,41	6894733,40
33593	86:00:0000000:40426	3643,00	0,42	1530,06
33594	86:08:0020801:8993	600,00	286,63	171978,00

33595	86:08:0020904:7337	1110,00	196,30	217893,00
33596	86:08:0020904:27659	111,00	266,64	29597,04
33597	86:08:0020801:13968	1013,00	634,68	642930,84
33598	86:08:0010301:2372	45844,00	0,45	20629,80
33599	86:08:0030702:14264	491,00	186,69	91664,79
33600	86:08:0000000:32495	1664,00	0,45	748,80
33601	86:08:0020902:3718	1341,00	311,47	417681,27
33602	86:08:0020303:2829	29,00	5412,40	156959,60
33603	86:08:0020801:14439	1209,00	231,06	279351,54
33604	86:08:0020501:4799	733,00	350,98	257268,34
33605	86:08:0020501:66	7243,00	166,85	1208494,55
33606	86:08:0020903:5655	29480,00	147,22	4340045,60
33607	86:08:0020903:5570	25989,00	127,59	3315936,51
33608	86:00:0000000:38361	195745,00	0,45	88085,25
33609	86:08:0020801:15618	1033,00	813,09	839921,97
33610	86:08:0020801:8826	9,00	266,64	2399,76
33611	86:08:0020904:2337	3825,00	176,67	675762,75
33612	86:08:0020801:13125	512,00	286,63	146754,56
33613	86:08:0030101:1184	1154,00	1010,72	1166370,88
33614	86:08:0020903:2593	3600,00	206,11	741996,00
33615	86:08:0030702:1238	12390,00	184,85	2290291,50
33616	86:08:0020904:27194	11015,00	205,60	2264684,00
33617	86:08:0020801:14475	589,00	210,59	124037,51
33618	86:08:0010301:13542	4139,00	176,58	730864,62
33619	86:08:0000000:34219	55,00	129,23	7107,65
33620	86:08:0020801:9226	1400,00	224,10	313740,00
33621	86:08:0020801:10015	919,00	222,28	204275,32
33622	86:08:0020302:416	1567,00	1204,59	1887592,53
33623	86:08:0020801:11389	469,00	272,01	127572,69
33624	86:08:0010301:13589	8140,00	176,58	1437361,20
33625	86:08:0020801:17636	1313,00	242,76	318743,88
33626	86:08:0020801:14677	755,00	257,38	194321,90
33627	86:00:0000000:31533	93420,00	0,45	42039,00
33628	86:08:0020302:1190	551,00	360,73	198762,23
33629	86:08:0030702:7317	8600,00	165,22	1420892,00
33630	86:08:0000000:32860	11734,00	186,48	2188156,32
33631	86:08:0020801:18843	775,00	178,41	138267,75
33632	86:08:0030702:8933	1,00	266,64	266,64
33633	86:08:0020801:11052	933,00	690,25	644003,25
33634	86:08:0020801:16415	464,00	222,28	103137,92
33635	86:08:0020801:17679	1004,00	260,31	261351,24
33636	86:08:0020801:14224	879,00	325,76	286343,04
33637	86:08:0010201:1828	5533,00	2173,06	12023540,98
33638	86:08:0020304:135	730,00	2448,81	1787631,30
33639	86:08:0020904:11741	4,00	205,60	822,40
33640	86:08:0030101:119	910,00	673,82	613176,20
33641	86:08:0020101:1363	1427,00	555,90	793269,30
33642	86:08:0020302:2240	959,00	323,54	310274,86
33643	86:08:0020904:1033	2774,00	111,23	308552,02
33644	86:08:0010301:15849	100927,00	132,50	13372827,50
33645	86:08:0020903:6847	5,00	266,64	1333,20
33646	86:08:0010301:16823	843,00	176,58	148856,94
33647	86:08:0030702:11138	6077,00	168,49	1023913,73
33648	86:08:0020801:12793	834,00	239,83	200018,22
33649	86:08:0030702:14067	183513,00	150,49	27616871,37
33650	86:08:0000000:163	646,00	1101,60	711633,60
33651	86:08:0020904:272	2365,00	205,60	486244,00
33652	86:08:0020801:16401	500,00	228,13	114065,00
33653	86:08:0020801:67	5431,00	199,57	1083864,67
33654	86:08:0020801:12598	681,00	295,40	201167,40
33655	86:08:0010201:2949	1249,00	1684,54	2103990,46
33656	86:08:0030702:6571	232,00	186,69	43312,08
33657	86:08:0020904:7403	604,00	0,45	271,80
33658	86:08:0030701:791	4722,00	173,39	818747,58
33659	86:08:0010301:15116	20,00	229,01	4580,20
33660	86:08:0020501:4279	609,00	339,28	206621,52
33661	86:08:0010301:16310	358,00	176,58	63215,64
33662	86:08:0030701:1043	34217,00	189,53	6485148,01
33663	86:08:0020801:14691	722,00	204,48	147634,56
33664	86:08:0020303:3258	348079,00	469,20	163318666,80
33665	86:08:0020101:3885	1114,00	196,30	218678,20
33666	86:08:0020904:12164	241,00	205,60	49549,60
33667	86:08:0020801:13446	646,00	719,50	464797,00

33668	86:08:0030702:15261	51110,00	140,68	7190154,80
33669	86:08:0020904:27181	14386,00	205,60	2957761,60
33670	86:08:0020904:27137	16949,00	155,40	2633874,60
33671	86:08:0020903:710	2302,00	214,29	493295,58
33672	86:08:0020801:14379	996,00	228,13	227217,48
33673	86:08:0020801:16700	252,00	193,02	48641,04
33674	86:08:0020902:3630	1027,00	311,47	319879,69
33675	86:08:0010101:904	971,00	421,14	408926,94
33676	86:08:0020304:604	580,00	1400,69	812400,20
33677	86:08:0030702:14193	6804,00	186,69	1270238,76
33678	86:08:0030701:3272	244,00	189,53	46245,32
33679	86:08:0030702:6751	244,00	186,69	45552,36
33680	86:08:0020801:11381	7016,00	166,85	1170619,60
33681	86:08:0020501:4866	655,00	321,73	210733,15
33682	86:08:0020904:17937	327,00	205,60	67231,20
33683	86:00:0000000:21712	456567,00	0,45	205455,15
33684	86:08:0010301:3062	10859,00	176,58	1917482,22
33685	86:00:0000000:43207	81429,00	198,80	16188085,20
33686	86:08:0020904:11689	4,00	205,60	822,40
33687	86:08:0020904:12339	244,00	205,60	50166,40
33688	86:08:0020303:984	669,00	1806,89	1208809,41
33689	86:08:0020501:3061	713,00	40,95	29197,35
33690	86:08:0020801:19603	536,00	216,44	116011,84
33691	86:08:0020801:492	1400,00	193,02	270228,00
33692	86:08:0020902:145	2500,00	212,65	531625,00
33693	86:08:0020904:1475	53782,00	140,68	7566051,76
33694	86:08:0020801:13857	468,00	222,28	104027,04
33695	86:08:0020302:1178	731,00	319,83	233795,73
33696	86:08:0030702:11586	267,00	186,69	49846,23
33697	86:00:0000000:1401	2454,00	0,42	1030,68
33698	86:08:0020801:17895	749,00	938,86	703206,14
33699	86:08:0020301:1210	47,00	1570,80	73827,60
33700	86:08:0030702:97	2500,00	212,65	531625,00
33701	86:08:0020303:143	1025,00	862,46	884021,50
33702	86:08:0030101:1745	823,00	673,82	554553,86
33703	86:08:0030702:9398	1445340,00	186,69	269830524,60
33704	86:08:0030701:3172	1048,00	189,53	198627,44
33705	86:08:0020904:12031	20,00	266,64	5332,80
33706	86:08:0020501:4187	670,00	336,35	225354,50
33707	86:08:0020801:8038	24049,00	195,64	4704946,36
33708	86:08:0010202:353	432,00	1448,70	625838,40
33709	86:08:0020904:26873	8657,00	142,31	1231977,67
33710	86:08:0020801:15269	381,00	195,64	74538,84
33711	86:08:0020904:12842	244,00	205,60	50166,40
33712	86:08:0020501:4979	714,00	38,02	27146,28
33713	86:08:0020101:647	782,94	40,01	31325,43
33714	86:08:0020801:17920	678,00	318,80	216146,40
33715	86:08:0030701:3706	297,00	256,82	76275,54
33716	86:08:0030601:2	1366,00	370,60	506239,60
33717	86:08:0020501:4981	825,00	383,15	316098,75
33718	86:08:0020801:17480	77,00	229,01	17633,77
33719	86:08:0020801:12857	633,00	193,04	122194,32
33720	86:08:0020801:362	8689,00	165,22	1435596,58
33721	86:08:0020801:12233	1211,00	181,34	219602,74
33722	86:08:0020301:1203	368,00	1030,20	379113,60
33723	86:08:0020904:26030	234,00	193,02	45166,68
33724	86:08:0020904:27607	285,00	189,75	54078,75
33725	86:08:0000000:32082	219124,00	198,80	43561851,20
33726	86:08:0010301:12431	49370,00	140,68	6945371,60
33727	86:08:0020701:530	705,00	707,51	498794,55
33728	86:08:0030702:11918	207,00	186,69	38644,83
33729	86:08:0020101:3529	55,00	111,23	6117,65
33730	86:08:0020801:15243	1175,00	213,51	250874,25
33731	86:08:0020801:18663	1143,00	328,61	375601,23
33732	86:08:0020801:17260	350,00	195,64	68474,00
33733	86:08:0020302:796	1216,00	342,14	416042,24
33734	86:08:0020301:1115	422,00	5412,40	2284032,80
33735	86:08:0020801:9026	827,00	304,18	251556,86
33736	86:08:0020501:3121	512,00	333,43	170716,16
33737	86:08:0000000:235	3585,00	176,67	633361,95
33738	86:08:0020303:1257	70,00	2952,40	206668,00
33739	86:08:0010301:2252	31503,00	176,58	5562799,74
33740	86:08:0010301:12313	502850,00	111,23	55932005,50

33741	86:08:0020903:63	2500,00	212,65	531625,00
33742	86:08:0020903:2408	8,00	229,01	1832,08
33743	86:08:0010301:16419	7234,00	166,85	1206992,90
33744	86:08:0020904:24412	355,00	215,93	76655,15
33745	86:08:0020801:13302	672,00	274,93	184752,96
33746	86:08:0010201:575	970,00	1684,54	1634003,80
33747	86:08:0020801:1754	273,00	222,47	60734,31
33748	86:08:0020904:27261	710,00	205,60	145976,00
33749	86:08:0010301:2779	60803,00	176,58	10736593,74
33750	86:08:0030701:1253	5000,00	147,22	736100,00
33751	86:08:0020801:14366	519,00	286,63	148760,97
33752	86:08:0020801:8351	73,00	195,64	14281,72
33753	86:08:0020801:18526	1140,00	263,23	300082,20
33754	86:08:0020801:11116	709,00	655,16	464508,44
33755	86:08:0020904:2645	16764,00	205,60	3446678,40
33756	86:08:0030701:4468	58040,00	119,41	6930556,40
33757	86:08:0020301:103	928,00	1050,60	974956,80
33758	86:08:0020801:361	35734,00	145,59	5202513,06
33759	86:08:0020902:430	804,00	202,84	163083,36
33760	86:08:0020801:13091	499,00	231,06	115298,94
33761	86:08:0020904:457	14760,00	134,14	1979906,40
33762	86:08:0030702:1397	11204,00	186,48	2089321,92
33763	86:08:0020303:2878	31,00	5412,40	167784,40
33764	86:00:0000000:34577	7318572,00	0,45	3293357,40
33765	86:08:0010301:11810	17,00	176,58	3001,86
33766	86:08:0020302:998	1500,00	323,54	485310,00
33767	86:08:0020101:1398	668,00	640,13	427606,84
33768	86:08:0000000:32341	227190,00	0,45	102235,50
33769	86:00:0000000:25613	2190,00	0,45	985,50
33770	86:08:0010301:15066	328024,00	129,23	42390541,52
33771	86:08:0020801:11528	1101,00	210,59	231859,59
33772	86:08:0020904:7312	13237,00	205,60	2721527,20
33773	86:08:0020302:1271	1140,00	394,20	449388,00
33774	86:08:0020801:11308	513,00	225,21	115532,73
33775	86:08:0010301:11017	2759,00	181,57	500951,63
33776	86:08:0000000:32767	97561,00	155,40	15160979,40
33777	86:08:0020902:4674	125179,00	584,96	73224707,84
33778	86:08:0030702:13861	3579,00	176,67	632301,93
33779	86:08:0010301:15198	1311,00	176,58	231496,38
33780	86:08:0020903:6899	24,00	229,01	5496,24
33781	86:00:0000000:18277	112849,00	0,45	50782,05
33782	86:08:0030702:9792	229344,00	186,69	42816231,36
33783	86:08:0030702:13232	2345,00	184,85	433473,25
33784	86:08:0030701:506	37613,00	189,53	7128791,89
33785	86:08:0010201:1324	9,00	199,60	1796,40
33786	86:08:0030702:9889	5886,00	170,12	1001326,32
33787	86:08:0020801:11534	1169,00	210,59	246179,71
33788	86:08:0030702:10814	26312,00	186,69	4912187,28
33789	86:08:0020904:25726	1933,00	205,60	397424,80
33790	86:08:0020901:92	3600,00	206,11	741996,00
33791	86:08:0020801:13750	1220,00	260,31	317578,20
33792	86:08:0020101:3306	1441,00	640,13	922427,33
33793	86:08:0020904:12648	232,00	205,60	47699,20
33794	86:08:0020801:13572	53500,00	140,68	7526380,00
33795	86:08:0020501:646	1248,00	307,10	383260,80
33796	86:00:0000000:14127	53498,00	0,45	24074,10
33797	86:08:0020902:2292	944,00	728,28	687496,32
33798	86:08:0020601:25	2119,00	454,83	963784,77
33799	86:08:0020904:336	168,00	205,60	34540,80
33800	86:08:0020302:1582	916,00	297,51	272519,16
33801	86:08:0030702:12382	1847,00	186,69	344816,43
33802	86:08:0030702:15494	596,00	206,11	122841,56
33803	86:08:0020904:8382	184,00	197,93	36419,12
33804	86:08:0020302:1598	866,00	342,14	296293,24
33805	86:08:0010301:9540	8590,00	176,58	1516822,20
33806	86:08:0020101:1402	621,00	40,01	24846,21
33807	86:08:0000000:32907	226896,00	150,49	34145579,04
33808	86:08:0020902:1826	5947,00	170,12	1011703,64
33809	86:08:0020902:3776	1500,00	701,95	1052925,00
33810	86:08:0020904:12155	244,00	205,60	50166,40
33811	86:08:0020903:6249	467,00	291,47	136116,49
33812	86:08:0020801:14479	873,00	190,11	165966,03
33813	86:08:0020904:23423	28,00	205,60	5756,80

33814	86:08:0020904:18914	47487,00	205,60	9763327,20
33815	86:08:0020801:9597	732,00	658,08	481714,56
33816	86:08:0010201:475	1490,00	1684,54	2509964,60
33817	86:08:0020801:8816	910,00	222,28	202274,80
33818	86:08:0010301:12907	336,00	217,56	73100,16
33819	86:08:0020301:1846	680,00	1204,59	819121,20
33820	86:08:0020904:4183	14753,00	134,14	1978967,42
33821	86:00:0000000:16107	41780,00	0,45	18801,00
33822	86:08:0020904:11793	4,00	205,60	822,40
33823	86:08:0020501:1158	953,00	38,02	36233,06
33824	86:08:0000000:32423	9860,00	188,12	1854863,20
33825	86:08:0030702:13406	597,00	178,30	106445,10
33826	86:00:0000000:18256	32433,00	170,12	5517501,96
33827	86:08:0020101:1203	364,00	960,19	349509,16
33828	86:08:0030701:197	14820,00	155,40	2303028,00
33829	86:08:0010301:16542	40753,00	143,95	5866394,35
33830	86:08:0030702:15353	84,00	229,01	19236,84
33831	86:08:0020904:3241	869,00	205,60	178666,40
33832	86:08:0020903:555	8224,00	165,22	1358769,28
33833	86:08:0010301:5824	18,00	176,58	3178,44
33834	86:08:0020801:438	12387,00	158,67	1965445,29
33835	86:08:0030702:11430	100,00	186,69	18669,00
33836	86:08:0020904:13168	3000,00	205,60	616800,00
33837	86:08:0020801:18386	628,00	269,08	168982,24
33838	86:08:0030701:1585	3574,00	176,67	631418,58
33839	86:08:0030702:15229	51,00	186,69	9521,19
33840	86:08:0000000:32779	5025,00	199,57	1002839,25
33841	86:08:0020904:218	5353,00	199,57	1068298,21
33842	86:08:0020904:976	6719,00	194,66	1307920,54
33843	86:08:0020801:9981	1039,00	298,33	309964,87
33844	86:08:0020904:12685	232,00	205,60	47699,20
33845	86:08:0020901:1318	4,00	201,36	805,44
33846	86:08:0030702:12040	381,00	215,93	82269,33
33847	86:08:0020303:2521	6366,00	938,40	5973854,40
33848	86:08:0020301:281	90,00	970,69	87362,10
33849	86:08:0020301:130	5257,00	969,00	5094033,00
33850	86:08:0020903:4272	22,00	229,01	5038,22
33851	86:08:0010101:289	1906,00	353,75	674247,50
33852	86:08:0030701:3863	1266,00	194,66	246439,56
33853	86:08:0030702:15360	22,00	266,64	5866,08
33854	86:08:0020801:8056	17208,00	155,40	2674123,20
33855	86:08:0030702:15136	441,00	247,01	108931,41
33856	86:08:0020801:8887	588,00	821,87	483259,56
33857	86:08:0030701:3992	1787,00	188,12	336170,44
33858	86:08:0030702:715	10358,00	186,69	1933735,02
33859	86:08:0010301:5419	41,00	176,58	7239,78
33860	86:08:0020801:17333	909,00	242,76	220668,84
33861	86:08:0030702:12541	65637,00	137,41	9019180,17
33862	86:08:0020303:2679	26,00	5412,40	140722,40
33863	86:08:0010301:14405	155,00	197,93	30679,15
33864	86:08:0020902:1893	3778,00	176,67	667459,26
33865	86:08:0020904:23416	91,00	205,60	18709,60
33866	86:08:0030702:14737	42,00	229,01	9618,42
33867	86:08:0020903:2158	6527,00	201,78	1317018,06
33868	86:08:0010301:1	900,00	176,58	158922,00
33869	86:08:0020801:17243	1428,00	280,04	399897,12
33870	86:08:0020801:19264	597,00	193,04	115244,88
33871	86:08:0010201:607	1270,00	1684,54	2139365,80
33872	86:08:0020801:15169	484,00	263,23	127403,32
33873	86:08:0020801:12537	671,00	283,71	190369,41
33874	86:08:0010301:13762	276,00	258,46	71334,96
33875	86:08:0020801:17967	1062,00	336,35	357203,70
33876	86:08:0020801:9758	662,00	219,36	145216,32
33877	86:08:0020904:19113	50190,00	140,68	7060729,20
33878	86:08:0020302:2092	1091,00	338,42	369216,22
33879	86:08:0020501:1356	1237,00	257,38	318379,06
33880	86:08:0020904:27418	311,00	219,20	68171,20
33881	86:08:0030702:947	4359,00	186,69	813781,71
33882	86:08:0020903:3659	39300,00	143,95	5657235,00
33883	86:08:0000000:33009	15932,00	155,40	2475832,80
33884	86:08:0010301:12437	22,00	229,01	5038,22
33885	86:08:0030702:13753	2319,00	186,69	432934,11
33886	86:08:0030702:15398	611,00	206,11	125933,21

33887	86:08:0020301:1746	7084,00	453,71	3214081,64
33888	86:08:0020903:3046	1493,00	222,28	331864,04
33889	86:08:0020904:26777	24,00	229,01	5496,24
33890	86:08:0020903:5040	1388,00	165,22	229325,36
33891	86:08:0030702:15429	10621,00	161,94	1719964,74
33892	86:08:0020902:137	2614,00	212,65	555867,10
33893	86:08:0010301:4822	77728,00	135,77	10553130,56
33894	86:08:0020902:4510	158,00	197,93	31272,94
33895	86:08:0010301:5583	4,00	176,58	706,32
33896	86:08:0010301:2970	480996,00	129,23	62159113,08
33897	86:08:0020304:3797	26,00	5412,40	140722,40
33898	86:08:0020303:2812	29,00	5412,40	156959,60
33899	86:08:0020101:7	760,00	40,01	30407,60
33900	86:08:0020904:655	10750,00	188,12	2022290,00
33901	86:08:0020904:1242	4248,00	205,60	873388,80
33902	86:08:0020903:4668	31138,00	145,59	4533381,42
33903	86:08:0020801:19757	529,00	318,80	168645,20
33904	86:08:0020501:4246	493,00	336,35	165820,55
33905	86:08:0030702:6595	232,00	186,69	43312,08
33906	86:08:0020801:18081	946,00	245,68	232413,28
33907	86:08:0020903:2563	275,00	201,78	55489,50
33908	86:08:0020801:12507	1500,00	274,93	412395,00
33909	86:08:0030702:15577	2905,00	179,94	522725,70
33910	86:00:0000000:17380	146770,00	198,80	29177876,00
33911	86:08:0010301:11766	485,00	176,58	85641,30
33912	86:08:0020904:5609	1000,00	197,93	197930,00
33913	86:08:0030702:136	1952,00	186,69	364418,88
33914	86:08:0030702:12645	332,00	186,69	61981,08
33915	86:08:0020801:11320	1040,00	228,13	237255,20
33916	86:08:0020801:12155	617,00	274,93	169631,81
33917	86:08:0020801:8355	1513,00	195,64	296003,32
33918	86:08:0020801:10694	476,00	233,98	111374,48
33919	86:08:0020801:9127	556,00	336,35	187010,60
33920	86:08:0020902:2075	878,00	517,69	454531,82
33921	86:08:0020302:2305	582,00	304,95	177480,90
33922	86:08:0020801:16328	668,00	307,10	205142,80
33923	86:08:0020101:3579	28,00	111,23	3114,44
33924	86:08:0030601:999	1138,00	269,53	306725,14
33925	86:08:0020904:12066	20,00	266,64	5332,80
33926	86:08:0020902:112	13350,00	157,04	2096484,00
33927	86:08:0030702:12192	75755,00	117,78	8922423,90
33928	86:08:0020801:18818	592,00	312,95	185266,40
33929	86:08:0020801:18508	1166,00	168,49	196459,34
33930	86:08:0020903:192	5265,00	171,76	904316,40
33931	86:08:0020302:2270	725,00	364,45	264226,25
33932	86:08:0030702:10448	2072,00	186,69	386821,68
33933	86:08:0020903:4899	443,00	291,47	129121,21
33934	86:08:0030702:11120	765639,00	129,23	98943527,97
33935	86:08:0020801:16768	606,00	193,04	116982,24
33936	86:08:0020801:16532	586,00	315,88	185105,68
33937	86:08:0020801:8101	100,00	266,64	26664,00
33938	86:08:0020401:1850	6843,00	166,85	1141754,55
33939	86:08:0020904:19541	1040770,00	129,23	134498707,10
33940	86:08:0030101:1447	800,00	673,82	539056,00
33941	86:08:0020904:77	5532,00	197,93	1094948,76
33942	86:08:0020902:132	8840,00	191,39	1691887,60
33943	86:08:0020903:2664	28263,00	201,78	5702908,14
33944	86:08:0020904:7360	1410,00	0,45	634,50
33945	86:08:0020904:23811	14632,00	157,04	2297809,28
33946	86:08:0000000:32945	85289,00	157,04	13393784,56
33947	86:08:0020904:25962	177357,00	205,60	36464599,20
33948	86:08:0020801:8697	578,00	713,65	412489,70
33949	86:08:0010301:15541	1567,00	176,58	276700,86
33950	86:08:0020801:13152	832,00	274,93	228741,76
33951	86:08:0000000:148	6458,00	693,60	4479268,80
33952	86:08:0020904:220	6091,00	196,30	1195663,30
33953	86:08:0030702:30	4820,00	201,20	969784,00
33954	86:08:0010301:14304	13,00	229,01	2977,13
33955	86:08:0020904:27493	9094,00	189,75	1725586,50
33956	86:08:0020801:14253	738,00	277,86	205060,68
33957	86:08:0020801:16854	82,00	229,01	18778,82
33958	86:08:0020101:1468	403,00	640,13	257972,39
33959	86:08:0020904:27573	742,00	175,03	129872,26

33960	86:08:0020801:9797	583,00	274,93	160284,19
33961	86:08:0020801:9725	639,00	263,23	168203,97
33962	86:08:0010301:9569	10000,00	1022,67	10226700,00
33963	86:08:0000000:33927	73590,00	117,78	8667430,20
33964	86:08:0020904:27709	33560,00	125,96	4227217,60
33965	86:08:0030702:429	4040,00	204,48	826099,20
33966	86:08:0020304:2598	2354,00	3640,56	8569878,24
33967	86:08:0020903:2399	17,00	266,64	4532,88
33968	86:08:0010301:2624	3805,00	176,67	672229,35
33969	86:08:0020904:22279	269184,00	111,23	29941336,32
33970	86:08:0020904:7296	2705,00	0,45	1217,25
33971	86:08:0020401:5	660,00	539,05	355773,00
33972	86:08:0030702:10901	2956,00	179,94	531902,64
33973	86:08:0020101:16	607,00	960,19	582835,33
33974	86:08:0030701:157	7962,00	142,31	1133072,22
33975	86:08:0020501:4201	607,00	345,13	209493,91
33976	86:08:0020904:2147	5107,00	171,76	877178,32
33977	86:08:0010301:16193	165,00	229,01	37786,65
33978	86:08:0020903:4115	85,00	229,01	19465,85
33979	86:08:0010202:379	1200,00	1684,54	2021448,00
33980	86:08:0030702:9859	36776,00	124,32	4571992,32
33981	86:08:0030701:4982	2355,00	214,29	504652,95
33982	86:08:0020801:13214	1500,00	233,98	350970,00
33983	86:08:0000000:33042	16988,00	103,80	1763354,40
33984	86:08:0020904:11764	4,00	205,60	822,40
33985	86:08:0020902:4590	829,00	328,61	272417,69
33986	86:08:0020801:8520	965,00	272,01	262489,65
33987	86:08:0020801:103	7449,00	165,22	1230723,78
33988	86:08:0020801:12790	1500,00	362,68	544020,00
33989	86:08:0020801:14364	880,00	289,56	254812,80
33990	86:08:0020904:3813	4514,00	202,84	915619,76
33991	86:08:0020301:1920	230000,00	581,40	133722000,00
33992	86:08:0020801:13404	615,00	274,93	169081,95
33993	86:08:0020303:267	747,00	1400,69	1046315,43
33994	86:08:0030101:1904	650,00	673,82	437983,00
33995	86:08:0020303:3092	31,00	5412,40	167784,40
33996	86:08:0020903:5607	152855,00	111,23	17002061,65
33997	86:08:0020801:13686	2014,00	186,48	375570,72
33998	86:08:0030701:4985	476,00	211,02	100445,52
33999	86:08:0010301:10277	77408,00	176,58	13668704,64
34000	86:08:0030702:4252	28238,00	186,69	5271752,22
34001	86:08:0010201:694	575,00	1684,54	968610,50
34002	86:00:0000000:36551	216967,00	0,45	97635,15
34003	86:08:0010301:10994	13724,00	157,04	2155216,96
34004	86:08:0020903:1214	1778,00	188,12	334477,36
34005	86:08:0020904:25652	16106,00	155,40	2502872,40
34006	86:08:0010301:17001	162,00	197,93	32064,66
34007	86:08:0020701:864	25,00	114,51	2862,75
34008	86:08:0010101:878	2603,00	249,12	648459,36
34009	86:08:0030702:13013	63,00	229,01	14427,63
34010	86:08:0030701:691	1652,00	111,23	183751,96
34011	86:08:0010201:530	582,00	214,31	124728,42
34012	86:00:0000000:36227	71886,00	0,42	30192,12
34013	86:08:0010301:12441	43181,00	166,85	7204749,85
34014	86:08:0020904:4145	19925,00	153,77	3063867,25
34015	86:08:0020401:581	1233,00	943,34	1163138,22
34016	86:08:0020904:19886	9701,00	163,58	1586889,58
34017	86:08:0020903:5616	29958,00	147,22	4410416,76
34018	86:08:0000000:33729	3305,00	178,30	589281,50
34019	86:08:0020902:185	2146,00	186,48	400186,08
34020	86:08:0020903:5582	10818,00	139,04	1504134,72
34021	86:08:0020303:358	409,00	5389,61	2204350,49
34022	86:08:0020801:85	15359,00	195,64	3004834,76
34023	86:08:0020901:102	1654,00	220,83	365252,82
34024	86:08:0020501:2841	960,00	312,95	300432,00
34025	86:08:0020801:7920	25,00	266,64	6666,00
34026	86:08:0020601:46	1948,00	387,44	754733,12
34027	86:08:0020903:5545	614,00	206,11	126551,54
34028	86:08:0000000:32217	860,00	198,80	170968,00
34029	86:08:0010301:14418	94693,00	114,51	10843295,43
34030	86:08:0020904:692	3600,00	206,11	741996,00
34031	86:08:0020904:5442	4416,00	202,84	895741,44
34032	86:08:0020801:1269	3600,00	206,11	741996,00

34033	86:08:0010301:16113	850220,00	176,58	150131847,60
34034	86:08:0020801:15772	507,00	222,28	112695,96
34035	86:08:0020801:9861	704,00	263,23	185313,92
34036	86:08:0030701:4958	1626,00	189,75	308533,50
34037	86:08:0020401:1412	700,00	539,05	377335,00
34038	86:08:0020801:17269	1055,00	195,64	206400,20
34039	86:00:0000000:25305	4915,00	0,45	2211,75
34040	86:00:0000000:18951	3983,00	204,48	814443,84
34041	86:08:0010201:375	1024,00	1684,54	1724968,96
34042	86:00:0000000:2882	52240,00	0,45	23508,00
34043	86:08:0020801:11666	630,00	260,31	163995,30
34044	86:08:0020903:3731	10947,00	186,48	2041396,56
34045	86:08:0020302:1830	645,00	364,45	235070,25
34046	86:08:0010201:646	930,00	1684,54	1566622,20
34047	86:08:0020904:22423	69,00	229,01	15801,69
34048	86:08:0020801:16548	458,00	280,78	128597,24
34049	86:08:0020801:19783	1171,00	213,51	250020,21
34050	86:08:0030702:12223	2135,00	186,48	398134,80
34051	86:08:0000000:32348	147334,00	0,45	66300,30
34052	86:08:0010301:2123	230,00	261,73	60197,90
34053	86:08:0020904:13366	38541,00	145,59	5611184,19
34054	86:08:0020303:2807	30,00	5412,40	162372,00
34055	86:08:0010301:12231	6184,00	176,58	1091970,72
34056	86:08:0010301:12521	22045,00	176,67	3894690,15
34057	86:08:0020904:12310	286,00	205,60	58801,60
34058	86:08:0020801:8136	666,00	216,44	144149,04
34059	86:00:0000000:42420	175007,00	0,45	78753,15
34060	86:08:0010201:426	568,00	214,31	121728,08
34061	86:08:0020801:18293	4313,00	175,03	754904,39
34062	86:08:0020904:25934	414,00	205,60	85118,40
34063	86:08:0030702:15515	99835,00	132,50	13228137,50
34064	86:08:0010301:5391	4,00	176,58	706,32
34065	86:08:0020401:509	4,00	201,80	807,20
34066	86:08:0020903:2713	24177,00	150,49	3638396,73
34067	86:08:0010201:2867	40,00	129,23	5169,20
34068	86:08:0000000:32768	1025203,00	150,49	154282799,47
34069	86:08:0020501:1337	802,00	304,18	243952,36
34070	86:08:0020801:18105	1424,00	582,04	828824,96
34071	86:08:0020801:16873	952,00	871,59	829753,68
34072	86:08:0020903:730	347,00	215,93	74927,71
34073	86:08:0010301:16860	570,00	176,58	100650,60
34074	86:08:0020302:584	439,00	338,42	148566,38
34075	86:08:0010201:2945	1249,00	1684,54	2103990,46
34076	86:08:0020303:2943	994,00	5389,61	5357272,34
34077	86:08:0020901:2578	42024,00	201,36	8461952,64
34078	86:08:0020904:1257	4209,00	205,60	865370,40
34079	86:08:0020302:2273	1269,00	360,73	457766,37
34080	86:08:0010201:397	1200,00	31,43	37716,00
34081	86:08:0020501:3100	632,00	339,28	214424,96
34082	86:08:0020904:443	2795,00	111,23	310887,85
34083	86:08:0030101:1000	1500,00	673,82	1010730,00
34084	86:08:0010301:5548	4,00	176,58	706,32
34085	86:08:0020401:1392	934,00	201,80	188481,20
34086	86:08:0010201:672	1537,00	1684,54	2589137,98
34087	86:08:0010301:16381	269177,00	129,23	34785743,71
34088	86:08:0020801:14465	911,00	272,01	247801,11
34089	86:08:0020904:1164	1419,00	205,60	291746,40
34090	86:08:0020801:13275	894,00	266,16	237947,04
34091	86:08:0020801:15167	131455,00	233,98	30757840,90
34092	86:08:0020302:2510	975,00	338,42	329959,50
34093	86:08:0010301:2128	15400,00	181,57	2796178,00
34094	86:08:0030702:10382	5175,00	171,76	888858,00
34095	86:08:0020801:18110	575,00	544,01	312805,75
34096	86:08:0020801:3256	14559,00	318,80	4641409,20
34097	86:08:0020801:720	261,00	222,47	58064,67
34098	86:08:0020501:3098	657,00	336,35	220981,95
34099	86:08:0010301:11871	65,00	176,58	11477,70
34100	86:08:0020301:1766	1500,00	524,36	786540,00
34101	86:08:0020801:1287	3600,00	206,11	741996,00
34102	86:08:0020301:1392	1979,00	1101,60	2180066,40
34103	86:08:0030702:14323	3384,00	178,30	603367,20
34104	86:08:0020901:246	1916,00	201,36	385805,76
34105	86:08:0020401:523	4,00	201,80	807,20

34106	86:08:0020904:2623	7521,00	142,31	1070313,51
34107	86:08:0020304:4100	28,00	5412,40	151547,20
34108	86:08:0020904:13215	396,00	111,23	44047,08
34109	86:08:0020301:1312	547,00	970,69	530967,43
34110	86:08:0020904:84	3958,00	204,48	809331,84
34111	86:08:0020801:17712	87,00	229,01	19923,87
34112	86:08:0020904:26599	277,00	222,47	61624,19
34113	86:08:0010301:15317	754911,00	129,23	97557148,53
34114	86:08:0020401:1804	33225,00	201,80	6704805,00
34115	86:08:0020301:1821	25,00	4654,66	116366,50
34116	86:08:0020801:16029	629,00	193,04	121422,16
34117	86:08:0020304:3833	35,00	5412,40	189434,00
34118	86:08:0020801:8580	340,00	195,64	66517,60
34119	86:08:0020903:1091	4417,00	202,84	895944,28
34120	86:08:0030702:6664	156,00	186,69	29123,64
34121	86:08:0010301:2632	5300,00	176,58	935874,00
34122	86:08:0020801:11875	636,00	295,40	187874,40
34123	86:08:0020801:13401	1453,00	277,86	403730,58
34124	86:08:0020904:26719	39672,00	122,69	4867357,68
34125	86:08:0020904:25587	15256,00	155,40	2370782,40
34126	86:08:0000000:34207	441,00	572,74	252578,34
34127	86:08:0020801:17468	4259,00	175,03	745452,77
34128	86:08:0020304:4820	565,00	1400,69	791389,85
34129	86:08:0020801:19162	796,00	233,98	186248,08
34130	86:08:0020904:649	9131,00	189,75	1732607,25
34131	86:00:0000000:4512	52190,00	163,58	8537240,20
34132	86:08:0030702:1477	10563,00	186,69	1972006,47
34133	86:08:0020101:2559	147,00	194,21	28548,87
34134	86:08:0030702:14339	35,00	266,64	9332,40
34135	86:00:0000000:25279	121889,00	0,45	54850,05
34136	86:08:0020301:105	5334,00	969,00	5168646,00
34137	86:08:0010301:10991	16530,00	155,40	2568762,00
34138	86:08:0020903:247	1089,00	196,30	213770,70
34139	86:08:0020801:19516	1929,00	186,48	359719,92
34140	86:08:0000000:32824	127360,00	150,49	19166406,40
34141	86:08:0020501:4541	514,00	324,65	166870,10
34142	86:08:0020303:2871	30,00	5412,40	162372,00
34143	86:08:0020903:5917	194,00	229,01	44427,94
34144	86:08:0020301:1962	16896,00	970,69	16400778,24
34145	86:08:0020701:574	909,00	606,43	551244,87
34146	86:00:0000000:27086	28169,00	0,45	12676,05
34147	86:08:0020903:5895	3021,00	209,38	632536,98
34148	86:08:0020904:11356	166,00	229,01	38015,66
34149	86:08:0020904:18654	788,00	314,33	247692,04
34150	86:08:0020904:24476	34851,00	145,59	5073957,09
34151	86:08:0010301:5632	18,00	176,58	3178,44
34152	86:08:0020801:12365	870,00	310,03	269726,10
34153	86:08:0020801:18737	764,00	325,76	248880,64
34154	86:08:0010301:1738	2798,00	176,58	494070,84
34155	86:08:0020303:2582	26,00	5412,40	140722,40
34156	86:08:0030101:1110	910,00	673,82	613176,20
34157	86:08:0030101:60	654,00	607,23	397128,42
34158	86:08:0010301:13436	522,00	243,73	127227,06
34159	86:08:0020801:12536	742,00	236,91	175787,22
34160	86:08:0030601:681	814,00	370,60	301668,40
34161	86:08:0030101:1121	1179,00	2,91	3430,89
34162	86:08:0030701:196	9449,00	189,53	1790868,97
34163	86:08:0020801:9005	1168,00	301,25	351860,00
34164	86:08:0020401:1255	395,00	539,05	212924,75
34165	86:08:0020903:4559	2897,00	179,94	521286,18
34166	86:08:0020801:8249	24,00	266,64	6399,36
34167	86:08:0030701:4816	245,00	224,10	54904,50
34168	86:08:0020501:3611	1500,00	808,58	1212870,00
34169	86:08:0010301:2478	3575,00	0,45	1608,75
34170	86:08:0020904:26633	440,00	183,21	80612,40
34171	86:08:0020101:1391	1500,00	317,18	475770,00
34172	86:08:0030701:655	2009,00	217,56	437078,04
34173	86:08:0020902:4740	6600,00	168,49	1112034,00
34174	86:08:0030401:81	4,00	179,48	717,92
34175	86:08:0020801:13530	7,00	195,64	1369,48
34176	86:08:0020801:9046	773,00	693,18	535828,14
34177	86:08:0020801:14503	85138,00	135,77	11559186,26
34178	86:08:0020903:1442	784,00	202,84	159026,56

34179	86:08:0010301:5775	4,00	176,58	706,32
34180	86:08:0030701:5010	100,00	266,64	26664,00
34181	86:08:0010201:2468	935,00	1684,54	1575044,90
34182	86:08:0020904:23086	101,00	229,01	23130,01
34183	86:00:0000000:14854	1133595,00	0,45	510117,75
34184	86:08:0020801:11317	446,00	231,06	103052,76
34185	86:08:0020801:16200	679,00	295,40	200576,60
34186	86:08:0010301:15830	9496,00	176,58	1676803,68
34187	86:08:0020801:12107	1230,00	184,26	226639,80
34188	86:08:0020801:18019	525,00	239,83	125910,75
34189	86:08:0020801:12720	618,00	295,40	182557,20
34190	86:08:0020801:15726	571,00	272,01	155317,71
34191	86:08:0020801:13616	1144,00	219,36	250947,84
34192	86:08:0030701:4561	66,00	229,01	15114,66
34193	86:08:0020904:13337	1077,00	314,33	338533,41
34194	86:08:0020304:1920	10576,00	557,82	5899504,32
34195	86:08:0010301:5959	244,00	176,58	43085,52
34196	86:08:0020801:18808	65,00	195,64	12716,60
34197	86:08:0020401:596	704,00	265,75	187088,00
34198	86:08:0020801:13579	1152,00	210,59	242599,68
34199	86:08:0000000:33986	3086,00	198,80	613496,80
34200	86:08:0020501:3039	1243,00	808,58	1005064,94
34201	86:08:0010301:15983	26429,00	148,86	3934220,94
34202	86:08:0030702:13869	46258,00	142,31	6582975,98
34203	86:08:0020904:749	7777,00	193,02	1501116,54
34204	86:08:0010301:2461	3,00	0,45	1,35
34205	86:08:0000000:31850	5000,00	198,80	994000,00
34206	86:08:0010301:95	12328,00	184,85	2278830,80
34207	86:08:0010301:9969	14737,00	155,40	2290129,80
34208	86:08:0030702:10950	183,00	186,69	34164,27
34209	86:08:0020904:12639	232,00	205,60	47699,20
34210	86:08:0020904:2151	21210,00	152,13	3226677,30
34211	86:08:0030701:671	2083,00	111,23	231692,09
34212	86:08:0020904:2961	1983,00	205,60	407704,80
34213	86:08:0020904:26108	322769,00	111,23	35901595,87
34214	86:08:0020801:12089	583,00	719,50	419468,50
34215	86:08:0000000:32291	8,00	897,87	7182,96
34216	86:08:0030702:13513	8772,00	142,31	1248343,32
34217	86:08:0000000:61	1562,00	198,80	310525,60
34218	86:08:0010301:1960	3600,00	206,11	741996,00
34219	86:08:0020904:7303	7000,00	166,85	1167950,00
34220	86:08:0030701:629	5000,00	199,57	997850,00
34221	86:08:0000000:47	42986,00	198,80	8545616,80
34222	86:08:0020903:5643	367,00	215,93	79246,31
34223	86:08:0020801:13526	640,00	231,06	147878,40
34224	86:08:0020801:15294	1155,00	301,25	347943,75
34225	86:08:0020801:8507	473,00	763,37	361074,01
34226	86:08:0020501:2687	1500,00	46,80	70200,00
34227	86:08:0010301:5258	21200,00	0,45	9540,00
34228	86:08:0020903:5423	174145,00	129,23	22504758,35
34229	86:08:0020903:5716	21850,00	176,67	3860239,50
34230	86:08:0020701:1450	39983,00	122,69	4905514,27
34231	86:00:0000000:28671	84333,00	198,80	16765400,40
34232	86:08:0020801:9373	39,00	229,01	8931,39
34233	86:08:0020904:2747	300,00	205,60	61680,00
34234	86:08:0020904:378	4782,00	201,20	962138,40
34235	86:08:0000000:34085	761,00	175,03	133197,83
34236	86:08:0030702:12226	353,00	215,93	76223,29
34237	86:08:0010301:15319	21141,00	152,13	3216180,33
34238	86:08:0010301:16313	296,00	220,83	65365,68
34239	86:08:0030701:4199	960,00	189,53	181948,80
34240	86:08:0010201:655	553,00	248,60	137475,80
34241	86:08:0020904:660	25510,00	148,86	3797418,60
34242	86:08:0020901:1264	4,00	201,36	805,44
34243	86:08:0020801:17188	345,00	217,56	75058,20
34244	86:08:0030702:14024	116,00	266,64	30930,24
34245	86:08:0030701:4821	888,00	199,57	177218,16
34246	86:08:0010301:15084	2758,00	181,57	500770,06
34247	86:08:0020501:4225	610,00	336,35	205173,50
34248	86:08:0020801:17746	93,00	197,93	18407,49
34249	86:08:0030702:12995	5607,00	170,12	953862,84
34250	86:08:0030702:14985	27,00	266,64	7199,28
34251	86:08:0020801:8949	507,00	307,10	155699,70

34252	86:08:0020501:1240	1301,00	327,58	426181,58
34253	86:08:0010301:13903	47106,00	165,22	7782853,32
34254	86:08:0020801:9990	521,00	272,01	141717,21
34255	86:08:0020601:325	688,00	29,25	20124,00
34256	86:00:0000000:24338	940,00	232,28	218343,20
34257	86:08:0020904:19536	409,00	214,29	87644,61
34258	86:08:0020801:16893	178,00	229,01	40763,78
34259	86:08:0020101:3016	274,00	194,21	53213,54
34260	86:08:0020501:2614	570,00	348,05	198388,50
34261	86:08:0020801:19214	488,00	219,36	107047,68
34262	86:08:0030702:11971	15283,00	186,69	2853183,27
34263	86:08:0010301:9950	1992,00	176,58	351747,36
34264	86:08:0020501:3111	434,00	333,43	144708,62
34265	86:08:0010301:17042	2774,00	181,57	503675,18
34266	86:08:0020901:1116	239,00	225,74	53951,86
34267	86:08:0010101:611	4127,00	353,75	1459926,25
34268	86:08:0020904:12343	289,00	205,60	59418,40
34269	86:08:0020903:4473	197,00	265,00	52205,00
34270	86:08:0020801:18326	531,00	225,21	119586,51
34271	86:08:0020301:209	748,00	970,69	726076,12
34272	86:08:0020902:3550	985,00	328,61	323680,85
34273	86:08:0020801:18552	642,00	277,86	178386,12
34274	86:00:0000000:39502	11457,00	0,45	5155,65
34275	86:08:0030701:394	2612,00	111,23	290532,76
34276	86:08:0020904:25563	5163,00	205,60	1061512,80
34277	86:08:0030702:14146	1721,00	188,12	323754,52
34278	86:08:0020904:23342	76,00	229,01	17404,76
34279	86:00:0000000:15376	7118,00	0,45	3203,10
34280	86:00:0000000:43057	2500,00	0,45	1125,00
34281	86:08:0020801:9753	900,00	386,07	347463,00
34282	86:08:0020901:329	655,00	201,36	131890,80
34283	86:08:0020501:4341	594,00	310,03	184157,82
34284	86:08:0020904:13288	1000,00	197,93	197930,00
34285	86:08:0020901:117	8000,00	142,31	1138480,00
34286	86:08:0020801:16725	780,00	248,61	193915,80
34287	86:08:0020903:213	2500,00	212,65	531625,00
34288	86:08:0020902:2201	905,00	801,40	725267,00
34289	86:08:0030702:6779	244,00	186,69	45552,36
34290	86:08:0020801:11047	467,00	298,33	139320,11
34291	86:08:0020801:11387	1500,00	178,41	267615,00
34292	86:08:0020904:25392	100239,00	205,60	20609138,40
34293	86:08:0020904:26246	2692,00	181,57	488786,44
34294	86:08:0020801:17608	584,00	842,34	491926,56
34295	86:08:0020302:1412	589,00	364,45	214661,05
34296	86:08:0020801:15217	105,00	229,01	24046,05
34297	86:08:0020903:2661	440,00	212,65	93566,00
34298	86:08:0020904:12674	232,00	205,60	47699,20
34299	86:08:0030702:14207	380,00	186,69	70942,20
34300	86:08:0010301:1396	697,00	176,58	123076,26
34301	86:08:0030702:767	395,00	111,23	43935,85
34302	86:08:0030702:10961	9847,00	188,12	1852417,64
34303	86:08:0020801:8676	1314,00	308,61	405513,54
34304	86:08:0020303:1525	519,00	862,46	447616,74
34305	86:08:0020904:17496	693,00	204,48	141704,64
34306	86:08:0010301:5653	4,00	176,58	706,32
34307	86:08:0020801:17732	108,00	229,01	24733,08
34308	86:08:0020904:22669	368202,00	111,23	40955108,46
34309	86:08:0000000:32680	11270,00	198,80	2240476,00
34310	86:08:0020904:474	14840,00	205,60	3051104,00
34311	86:08:0020904:27136	808,00	314,33	253978,64
34312	86:08:0020801:8948	665,00	719,50	478467,50
34313	86:08:0010301:16059	131,00	176,58	23131,98
34314	86:08:0020601:862	656,00	454,83	298368,48
34315	86:08:0020904:7472	151,00	205,60	31045,60
34316	86:08:0020902:4234	669,00	775,07	518521,83
34317	86:08:0030701:4721	78441,00	116,14	9110137,74
34318	86:08:0020902:1811	30620,00	147,22	4507876,40
34319	86:08:0030701:4729	142,00	266,64	37862,88
34320	86:08:0000000:152	11203,00	198,80	2227156,40
34321	86:08:0020304:4125	923,00	327,26	302060,98
34322	86:08:0030702:7184	12,00	266,64	3199,68
34323	86:08:0020903:1140	4218,00	175,03	738276,54
34324	86:08:0030702:7102	12,00	266,64	3199,68

34325	86:08:0030601:3	1059,00	555,90	588698,10
34326	86:08:0030702:1060	17770,00	186,69	3317481,30
34327	86:08:0020903:3720	2115,00	186,48	394405,20
34328	86:08:0000000:33528	30597,00	127,59	3903871,23
34329	86:08:0020801:8696	637,00	213,51	136005,87
34330	86:08:0020904:875	4332,00	202,84	878702,88
34331	86:08:0010301:16333	530,00	176,58	93587,40
34332	86:08:0020904:12831	244,00	205,60	50166,40
34333	86:08:0030701:109	10658,00	188,12	2004982,96
34334	86:08:0020904:27580	1181,00	168,49	198986,69
34335	86:08:0010301:166	49233,00	140,68	6926098,44
34336	86:08:0020304:4631	1284,00	976,08	1253286,72
34337	86:08:0020801:19273	410,00	304,18	124713,80
34338	86:08:0020901:2577	43714,00	201,36	8802251,04
34339	86:00:0000000:10896	3015,00	0,42	1266,30
34340	86:08:0020904:1011	8727,00	191,39	1670260,53
34341	86:08:0020902:3207	3600,00	206,11	741996,00
34342	86:08:0020904:24082	180,00	205,60	37008,00
34343	86:08:0020801:82	9672,00	195,64	1892230,08
34344	86:08:0010201:574	946,00	248,60	235175,60
34345	86:08:0020801:17988	593,00	266,16	157832,88
34346	86:08:0020904:27421	5906,00	145,59	859854,54
34347	86:08:0010201:1906	796,00	1246,56	992261,76
34348	86:08:0010202:303	1260,00	1684,54	2122520,40
34349	86:08:0030701:787	6140,00	189,53	1163714,20
34350	86:08:0020701:1050	1,00	742,17	742,17
34351	86:08:0010201:2266	524,00	1684,54	882698,96
34352	86:08:0020304:561	1247,00	1400,69	1746660,43
34353	86:08:0030701:601	8961,00	189,75	1700349,75
34354	86:08:0020904:12810	244,00	205,60	50166,40
34355	86:08:0020801:13481	913,00	260,31	237663,03
34356	86:08:0020904:11950	1825,00	188,12	343319,00
34357	86:08:0000000:33805	2185,00	160,31	350277,35
34358	86:08:0020801:16243	623,00	213,51	133016,73
34359	86:08:0020801:8168	1149,00	289,56	332704,44
34360	86:08:0020904:5326	5728,00	197,93	1133743,04
34361	86:08:0020904:12038	60,00	266,64	15998,40
34362	86:08:0010301:13919	109962,00	132,50	14569965,00
34363	86:08:0010201:2252	8504,00	191,39	1627580,56
34364	86:08:0030501:76	1963,00	186,48	366060,24
34365	86:08:0010301:458	13410,00	183,21	2456846,10
34366	86:08:0020501:5026	570,00	330,50	188385,00
34367	86:08:0020303:3129	38,00	5412,40	205671,20
34368	86:08:0020302:2447	716,00	364,45	260946,20
34369	86:08:0030701:3112	5561,00	189,53	1053976,33
34370	86:08:0020904:27571	468,00	247,01	115600,68
34371	86:08:0020904:1112	5165,00	205,60	1061924,00
34372	86:08:0010301:15994	1948,00	186,48	363263,04
34373	86:00:0000000:21028	4300,00	0,45	1935,00
34374	86:08:0020904:12800	244,00	205,60	50166,40
34375	86:00:0000000:31708	227554,00	150,49	34244601,46
34376	86:08:0020501:5623	626,00	43,87	27462,62
34377	86:08:0020501:15	19226,00	178,30	3427995,80
34378	86:08:0020801:7982	808,00	257,38	207963,04
34379	86:08:0020302:1081	778,00	1400,69	1089736,82
34380	86:08:0020904:25849	6428,00	168,49	1083053,72
34381	86:08:0020904:11212	52,00	205,60	10691,20
34382	86:08:0020302:1841	794,00	1204,59	956444,46
34383	86:08:0020801:16450	1553,00	254,46	395176,38
34384	86:08:0020501:1077	733,00	312,95	229392,35
34385	86:08:0020701:595	1016,00	606,43	616132,88
34386	86:08:0020904:24891	57,00	266,64	15198,48
34387	86:08:0030702:12959	23440,00	150,49	3527485,60
34388	86:08:0030702:6419	7631,00	186,69	1424631,39
34389	86:08:0020904:23093	89,00	229,01	20381,89
34390	86:08:0030701:1578	8300,00	189,53	1573099,00
34391	86:08:0020902:1992	232,00	184,00	42688,00
34392	86:08:0020801:6698	25832,00	742,90	19190592,80
34393	86:08:0020801:11779	456,00	228,13	104027,28
34394	86:08:0010301:2886	67140,00	176,58	11855581,20
34395	86:08:0020801:17023	883,00	199,57	176220,31
34396	86:08:0030702:122	28200,00	147,22	4151604,00
34397	86:08:0020904:26006	24,00	229,01	5496,24

34398	86:08:0030702:2046	4076,00	186,69	760948,44
34399	86:08:0020301:285	2861,00	5412,40	15484876,40
34400	86:08:0020303:2285	20871,00	683,40	14263241,40
34401	86:08:0010301:10868	65376,00	137,41	8983316,16
34402	86:08:0020303:2309	33,00	5412,40	178609,20
34403	86:08:0020904:7471	28398,00	205,60	5838628,80
34404	86:08:0020302:951	680,00	301,23	204836,40
34405	86:08:0010201:406	277,00	248,60	68862,20
34406	86:08:0030702:140	343,00	186,69	64034,67
34407	86:08:0020801:12392	1259,00	298,33	375597,47
34408	86:08:0020304:3758	1472,00	3188,22	4693059,84
34409	86:08:0020101:1276	14,00	194,21	2718,94
34410	86:08:0020302:2318	1212,00	338,42	410165,04
34411	86:08:0030702:14263	1761,00	186,69	328761,09
34412	86:08:0020904:11604	4,00	205,60	822,40
34413	86:08:0000000:34278	3680,00	198,80	731584,00
34414	86:08:0030701:4009	1179,00	196,30	231437,70
34415	86:08:0020303:2816	29,00	5412,40	156959,60
34416	86:08:0030702:15478	830,00	201,20	166996,00
34417	86:08:0020801:12848	751,00	325,76	244645,76
34418	86:08:0010301:5697	20,00	176,58	3531,60
34419	86:08:0030702:14702	1463,00	191,39	280003,57
34420	86:08:0020902:2046	850,00	611,28	519588,00
34421	86:08:0020904:11853	12671,00	205,60	2605157,60
34422	86:08:0010301:4957	223,00	194,66	43409,18
34423	86:08:0010301:2202	4005,00	0,45	1802,25
34424	86:08:0020903:533	3600,00	206,11	741996,00
34425	86:08:0020801:681	88,00	0,45	39,60
34426	86:08:0020904:25159	641,00	317,18	203312,38
34427	86:08:0020304:4900	26,00	5412,40	140722,40
34428	86:08:0020401:1221	1824,00	623,28	1136862,72
34429	86:08:0020401:545	862,00	623,28	537267,36
34430	86:08:0020901:965	2500,00	212,65	531625,00
34431	86:08:0030702:13226	2362,00	184,85	436615,70
34432	86:08:0020801:12863	1355,00	985,66	1335569,30
34433	86:08:0020903:4036	1362,00	193,02	262893,24
34434	86:08:0020904:11758	4,00	205,60	822,40
34435	86:08:0030702:10398	2,00	186,69	373,38
34436	86:00:0000000:19035	10500,00	188,12	1975260,00
34437	86:08:0010301:1363	10000,00	161,94	1619400,00
34438	86:08:0020801:10117	1030,00	283,71	292221,30
34439	86:08:0020501:827	1216,00	808,58	983233,28
34440	86:08:0000000:27801	221784,00	129,23	28661146,32
34441	86:08:0020801:9461	43,00	875,60	37650,80
34442	86:08:0020801:12402	673,00	239,83	161405,59
34443	86:08:0030702:13310	7612,00	165,22	1257654,64
34444	86:08:0020501:1115	106,00	192,42	20396,52
34445	86:08:0020303:2549	15,00	862,46	12936,90
34446	86:08:0010301:12135	167,00	229,01	38244,67
34447	86:08:0020801:16182	1141,00	254,46	290338,86
34448	86:08:0020101:3544	39,00	111,23	4337,97
34449	86:08:0020904:12933	49,00	205,60	10074,40
34450	86:08:0010301:10	800,00	176,58	141264,00
34451	86:08:0020904:12279	244,00	205,60	50166,40
34452	86:08:0030702:11217	192888,00	150,49	29027715,12
34453	86:08:0020903:3030	9108,00	163,58	1489886,64
34454	86:08:0010301:12396	934,00	199,57	186398,38
34455	86:08:0020801:11022	751,00	298,33	224045,83
34456	86:08:0020904:201	15770,00	181,57	2863358,90
34457	86:08:0020601:1151	7,00	236,05	1652,35
34458	86:08:0020801:18414	1500,00	325,76	488640,00
34459	86:08:0020303:2332	37,00	5412,40	200258,80
34460	86:08:0000000:30078	5081,00	171,76	872712,56
34461	86:08:0020801:18188	984,00	266,16	261901,44
34462	86:08:0020303:2614	8170,00	862,46	7046298,20
34463	86:08:0020303:2684	26,00	5412,40	140722,40
34464	86:08:0020904:27688	664,00	206,11	136857,04
34465	86:08:0020901:2633	12510,00	137,41	1718999,10
34466	86:08:0020904:11629	4,00	205,60	822,40
34467	86:08:0020904:11473	11108,00	205,60	2283804,80
34468	86:08:0020801:13888	600,00	295,40	177240,00
34469	86:08:0020904:18682	690,00	314,33	216887,70
34470	86:08:0020501:2603	789,00	371,45	293074,05

34471	86:08:0020302:453	769,00	1554,77	1195618,13
34472	86:08:0000000:32619	102904,00	153,77	15823548,08
34473	86:08:0020801:15391	290,00	195,64	56735,60
34474	86:08:0020801:13571	60960,00	139,04	8475878,40
34475	86:08:0020304:3433	11,00	4026,00	44286,00
34476	86:08:0010301:6145	4523,00	175,03	791660,69
34477	86:08:0030702:13969	3176,00	178,30	566280,80
34478	86:08:0020501:4385	715,00	339,28	242585,20
34479	86:00:0000000:41995	605416,00	0,45	272437,20
34480	86:08:0020904:12337	244,00	205,60	50166,40
34481	86:08:0020904:1028	7990,00	111,23	888727,70
34482	86:08:0020904:22772	56933,00	119,41	6798369,53
34483	86:08:0020904:27776	4325,00	205,60	889220,00
34484	86:08:0020304:3780	25,00	5412,40	135310,00
34485	86:08:0020304:3952	28,00	5412,40	151547,20
34486	86:08:0020904:26194	4111,00	205,60	845221,60
34487	86:08:0020904:12594	232,00	205,60	47699,20
34488	86:08:0010301:12451	36000,00	168,49	6065640,00
34489	86:08:0020901:2503	289,00	201,36	58193,04
34490	86:08:0010301:12904	5100,00	171,76	875976,00
34491	86:08:0020904:12945	14220,00	157,04	2233108,80
34492	86:08:0020904:27820	13210,00	137,41	1815186,10
34493	86:08:0030702:1059	105142,00	132,50	13931315,00
34494	86:08:0030702:1061	28086,00	186,69	5243375,34
34495	86:08:0020801:16307	1232,00	184,26	227008,32
34496	86:08:0020801:893	1339,00	0,45	602,55
34497	86:08:0030702:13063	52,00	186,69	9707,88
34498	86:08:0020801:13247	766,00	277,86	212840,76
34499	86:08:0020501:1036	1195,00	324,65	387956,75
34500	86:08:0020501:191	1232,00	808,58	996170,56
34501	86:08:0020904:23794	8935,00	140,68	1256975,80
34502	86:08:0030702:12711	4916,00	186,69	917768,04
34503	86:08:0020904:11248	4,00	205,60	822,40
34504	86:08:0000000:32486	53070,00	163,58	8681190,60
34505	86:08:0010201:2330	749,00	1684,54	1261720,46
34506	86:08:0020801:15436	1156,00	219,36	253580,16
34507	86:08:0010301:13566	91093,00	176,58	16085201,94
34508	86:08:0020902:3475	1544,00	191,39	295506,16
34509	86:08:0020903:6265	7744,00	142,31	1102048,64
34510	86:08:0020501:845	1197,00	808,58	967870,26
34511	86:08:0020801:9335	1400,00	224,10	313740,00
34512	86:08:0020303:3075	38,00	5412,40	205671,20
34513	86:08:0020801:17649	938,00	307,10	288059,80
34514	86:08:0020801:13149	490,00	222,28	108917,20
34515	86:08:0020904:13147	14,00	229,01	3206,14
34516	86:08:0010301:13788	1189,00	196,30	233400,70
34517	86:08:0020801:11846	1057,00	277,86	293698,02
34518	86:00:0000000:28838	6285,00	0,45	2828,25
34519	86:08:0020501:1148	672,00	38,02	25549,44
34520	86:08:0020902:2309	1498,00	328,61	492257,78
34521	86:08:0030702:6802	285,00	186,69	53206,65
34522	86:08:0030701:549	7920,00	193,02	1528718,40
34523	86:08:0010301:13280	715,00	204,48	146203,20
34524	86:08:0020801:9241	267,00	228,13	60910,71
34525	86:08:0020801:16350	830,00	280,78	233047,40
34526	86:08:0030701:1227	9287,00	163,58	1519167,46
34527	86:08:0000000:33010	160768,00	111,23	17882224,64
34528	86:08:0000000:34015	115635,00	540,60	62512281,00
34529	86:08:0020903:5621	6343,00	168,49	1068732,07
34530	86:08:0010301:15866	30,00	229,01	6870,30
34531	86:08:0030701:393	4324,00	111,23	480958,52
34532	86:08:0010301:9038	11115,00	176,58	1962686,70
34533	86:08:0020904:5501	11090,00	205,60	2280104,00
34534	86:08:0020904:19747	3278,00	0,45	1475,10
34535	86:08:0020902:124	29385,00	171,76	5047167,60
34536	86:08:0000000:33880	36774,00	124,32	4571743,68
34537	86:08:0020904:27264	69403,00	135,77	9422845,31
34538	86:08:0020601:271	870,00	380,75	331252,50
34539	86:08:0020904:484	10550,00	205,60	2169080,00
34540	86:08:0020904:2456	8687,00	165,22	1435266,14
34541	86:08:0020304:3683	651,00	312,39	203365,89
34542	86:08:0010301:13385	240,00	261,73	62815,20
34543	86:08:0020101:3233	332,00	194,21	64477,72

34544	86:08:0020904:11977	25,00	266,64	6666,00
34545	86:08:0020901:1140	147,00	229,01	33664,47
34546	86:08:0010101:715	400,00	353,75	141500,00
34547	86:08:0020903:3223	47296,00	165,22	7814245,12
34548	86:08:0020903:6974	1407,00	193,02	271579,14
34549	86:08:0020901:1301	4,00	201,36	805,44
34550	86:08:0010301:14081	1074,00	196,30	210826,20
34551	86:08:0020501:103	817,00	201,20	164380,40
34552	86:08:0020401:422	5698,00	352,92	2010938,16
34553	86:08:0020801:12526	611,00	277,86	169772,46
34554	86:08:0000000:135	19289,00	198,80	3834653,20
34555	86:08:0020101:1436	871,00	317,18	276263,78
34556	86:08:0020904:27266	2607,00	212,65	554378,55
34557	86:08:0020801:18498	1321,00	277,86	367053,06
34558	86:08:0010301:14849	307830,00	129,23	39780870,90
34559	86:08:0010301:11123	533099,00	176,58	94134621,42
34560	86:08:0030701:1224	706,00	204,48	144362,88
34561	86:08:0020904:26159	1550,00	205,60	318680,00
34562	86:08:0010201:2076	683,00	1684,54	1150540,82
34563	86:08:0020501:1003	1017,00	368,52	374784,84
34564	86:08:0020904:7459	29,00	0,45	13,05
34565	86:08:0020101:3183	1533,00	271,46	416148,18
34566	86:08:0020801:12278	1300,00	269,08	349804,00
34567	86:08:0020401:475	4,00	201,80	807,20
34568	86:08:0020801:13464	1500,00	283,71	425565,00
34569	86:08:0020801:19508	1468,00	191,39	280960,52
34570	86:08:0020801:13631	879,00	263,23	231379,17
34571	86:08:0030701:3513	276,00	222,47	61401,72
34572	86:08:0020901:1331	4,00	201,36	805,44
34573	86:08:0020904:12728	244,00	205,60	50166,40
34574	86:08:0020501:4469	600,00	324,65	194790,00
34575	86:08:0020301:1358	781,00	1400,69	1093938,89
34576	86:00:0000000:3311	1321,00	0,45	594,45
34577	86:08:0020904:22361	195,00	205,60	40092,00
34578	86:08:0030701:3295	244,00	189,53	46245,32
34579	86:08:0020904:18680	40785,00	205,60	8385396,00
34580	86:08:0030702:15379	36102,00	145,59	5256090,18
34581	86:08:0020101:1265	4,00	194,21	776,84
34582	86:08:0020801:14286	403,00	283,71	114335,13
34583	86:08:0010301:6147	4974,00	0,45	2238,30
34584	86:08:0000000:32081	549200,00	129,23	70973116,00
34585	86:08:0020801:17532	400,00	242,76	97104,00
34586	86:08:0010301:15087	1022,00	197,93	202284,46
34587	86:08:0020801:10035	578,00	219,36	126790,08
34588	86:08:0030701:4752	16299,00	134,14	2186347,86
34589	86:08:0030701:3089	14640,00	189,53	2774719,20
34590	86:08:0020801:9904	875,00	228,13	199613,75
34591	86:08:0020701:568	1054,00	522,21	550409,34
34592	86:08:0020801:250	17262,00	179,94	3106124,28
34593	86:08:0020801:14873	671,00	228,13	153075,23
34594	86:08:0030701:881	16124,00	189,53	3055981,72
34595	86:08:0010301:3040	8400,00	191,39	1607676,00
34596	86:08:0010301:5347	4,00	176,58	706,32
34597	86:08:0020801:8248	24,00	266,64	6399,36
34598	86:00:0000000:5346	580700,00	150,49	87389543,00
34599	86:08:0020904:1766	8771,00	205,60	1803317,60
34600	86:08:0020501:4342	594,00	310,03	184157,82
34601	86:08:0020302:955	655,00	316,11	207052,05
34602	86:08:0020801:11316	400,00	269,08	107632,00
34603	86:08:0020601:802	753,00	454,83	342486,99
34604	86:08:0020904:1431	18474,00	178,30	3293914,20
34605	86:08:0020904:1741	2331,00	205,60	479253,60
34606	86:08:0020302:828	498,00	334,70	166680,60
34607	86:08:0020501:3489	2447,00	32,24	78891,28
34608	86:08:0020801:18068	614,00	272,01	167014,14
34609	86:08:0020304:4618	82,00	3947,32	323680,24
34610	86:08:0020903:1608	46519,00	201,78	9386603,82
34611	86:08:0020303:2318	31,00	5412,40	167784,40
34612	86:08:0020904:13001	1538,00	191,39	294357,82
34613	86:08:0030702:6769	244,00	186,69	45552,36
34614	86:08:0030701:3187	66,00	189,53	12508,98
34615	86:08:0010301:13254	15637,00	181,57	2839210,09
34616	86:08:0010301:4912	39,00	266,64	10398,96

34617	86:08:0020801:10881	1500,00	295,40	443100,00
34618	86:08:0030701:4528	169843,00	129,23	21948810,89
34619	86:08:0020801:12910	967,00	312,95	302622,65
34620	86:08:0020903:2700	219,00	225,74	49437,06
34621	86:08:0030702:13649	76,00	229,01	17404,76
34622	86:08:0020901:813	4600,00	201,20	925520,00
34623	86:08:0020301:1408	1734,00	1122,00	1945548,00
34624	86:08:0030702:13792	78751,00	135,77	10692023,27
34625	86:08:0020801:14700	517,00	222,28	114918,76
34626	86:08:0010301:2399	10274,00	0,45	4623,30
34627	86:08:0020901:196	706,00	201,36	142160,16
34628	86:08:0020302:763	1061,00	297,51	315658,11
34629	86:08:0030701:4042	164,00	189,53	31082,92
34630	86:08:0010301:2232	3903,00	176,58	689191,74
34631	86:08:0010301:180	5700,00	176,58	1006506,00
34632	86:08:0010201:521	400,00	1448,70	579480,00
34633	86:08:0030701:744	2610,00	212,65	555016,50
34634	86:08:0020101:3275	646,00	317,18	204898,28
34635	86:08:0020303:2159	4864,00	2111,52	10270433,28
34636	86:00:0000000:26419	2037,00	215,93	439849,41
34637	86:08:0030702:11501	61909,00	186,69	11557791,21
34638	86:08:0030702:15363	612,00	206,11	126139,32
34639	86:08:0020801:13265	1134,00	277,86	315093,24
34640	86:08:0020904:12051	25,00	266,64	6666,00
34641	86:08:0020303:3029	31,00	5412,40	167784,40
34642	86:08:0030702:12132	16467,00	186,69	3074224,23
34643	86:08:0000000:33757	2821,00	198,80	560814,80
34644	86:08:0020801:19710	7157,00	143,95	1030250,15
34645	86:08:0020601:384	1606,00	387,44	622228,64
34646	86:08:0010202:39	346,00	1684,54	582850,84
34647	86:08:0030702:1409	3005,00	111,23	334246,15
34648	86:08:0020801:11937	601,00	254,46	152930,46
34649	86:08:0020303:3343	622,00	862,46	536450,12
34650	86:08:0020904:2191	1000,00	197,93	197930,00
34651	86:08:0020901:1270	4,00	201,36	805,44
34652	86:08:0010202:331	2400,00	1684,54	4042896,00
34653	86:08:0020801:11617	3600,00	206,11	741996,00
34654	86:08:0020501:4431	600,00	310,03	186018,00
34655	86:08:0020903:2330	89,00	229,01	20381,89
34656	86:08:0020501:5293	853,00	1727,25	1473344,25
34657	86:08:0000000:30239	21983,00	152,13	3344273,79
34658	86:08:0010301:1504	2067,00	176,58	364990,86
34659	86:08:0020904:908	5819,00	197,93	1151754,67
34660	86:08:0020302:1169	567,00	286,36	162366,12
34661	86:08:0020801:8971	1058,00	231,06	244461,48
34662	86:08:0020801:12122	3755,00	206,11	773943,05
34663	86:08:0020904:1035	424,00	111,23	47161,52
34664	86:08:0020904:823	9079,00	163,58	1485142,82
34665	86:08:0020904:12690	232,00	205,60	47699,20
34666	86:08:0020902:2128	1361,00	558,64	760309,04
34667	86:08:0030702:12293	229,00	193,02	44201,58
34668	86:08:0030702:14350	2785,00	181,57	505672,45
34669	86:08:0020904:12604	144,00	205,60	29606,40
34670	86:08:0020302:1929	610,00	1204,59	734799,90
34671	86:08:0020801:9927	494,00	211,02	104243,88
34672	86:08:0020301:1768	1500,00	524,36	786540,00
34673	86:08:0020904:13165	16054,00	205,60	3300702,40
34674	86:08:0020903:3212	201,00	227,38	45703,38
34675	86:08:0010201:432	896,00	1684,54	1509347,84
34676	86:08:0000000:287	363230,00	198,80	72210124,00
34677	86:08:0020101:21	2377,00	640,13	1521589,01
34678	86:08:0020901:779	27240,00	0,45	12258,00
34679	86:08:0020501:4175	600,00	333,43	200058,00
34680	86:08:0020903:3375	189296,00	129,23	24462722,08
34681	86:08:0030702:15690	66000,00	160,31	10580460,00
34682	86:08:0020501:2561	1500,00	333,43	500145,00
34683	86:08:0020904:4170	1593,00	111,23	177189,39
34684	86:08:0030401:90	4,00	179,48	717,92
34685	86:00:0000000:28824	4410,00	0,45	1984,50
34686	86:08:0010301:16921	373537,00	111,23	41548520,51
34687	86:08:0020904:26918	19074,00	178,30	3400894,20
34688	86:08:0030702:14289	104,00	266,64	27730,56
34689	86:08:0020101:3613	53,00	111,23	5895,19

34690	86:08:0020301:1185	132,00	1366,80	180417,60
34691	86:08:0000000:97	820,00	198,80	163016,00
34692	86:08:0020904:22975	32,00	229,01	7328,32
34693	86:08:0020904:24100	16682,00	155,40	2592382,80
34694	86:08:0020701:575	856,00	606,43	519104,08
34695	86:08:0010301:15408	292,00	220,83	64482,36
34696	86:08:0010301:12467	39137,00	166,85	6530008,45
34697	86:08:0020304:4532	449,00	1400,69	628909,81
34698	86:08:0020904:26819	14862,00	181,57	2698493,34
34699	86:08:0020904:12984	420,00	214,29	90001,80
34700	86:08:0030701:2331	138,00	229,01	31603,38
34701	86:08:0020801:13190	409,00	233,98	95697,82
34702	86:08:0020801:19394	591,00	272,01	160757,91
34703	86:08:0010301:15918	53357,00	140,68	7506262,76
34704	86:08:0030702:13763	2963,00	179,94	533162,22
34705	86:08:0010301:248	820,00	176,58	144795,60
34706	86:08:0020901:1355	4,00	201,36	805,44
34707	86:08:0020801:11481	818,00	225,21	184221,78
34708	86:08:0030701:4254	1251,00	189,53	237102,03
34709	86:08:0020902:1911	50,00	266,64	13332,00
34710	86:08:0020101:3828	1500,00	271,46	407190,00
34711	86:08:0020903:2397	16,00	229,01	3664,16
34712	86:08:0020904:1036	8567,00	191,39	1639638,13
34713	86:08:0020302:2027	613,00	375,61	230248,93
34714	86:08:0030701:4510	7211,00	194,66	1403693,26
34715	86:08:0020904:1209	826,00	205,60	169825,60
34716	86:08:0020801:16406	463,00	266,16	123232,08
34717	86:08:0010301:3469	107800,00	132,50	14283500,00
34718	86:08:0020904:54	2500,00	608,65	1521625,00
34719	86:08:0020903:2410	17,00	266,64	4532,88
34720	86:08:0010301:13334	14073,00	183,21	2578314,33
34721	86:08:0030702:6725	244,00	186,69	45552,36
34722	86:08:0020904:2831	847,00	201,20	170416,40
34723	86:08:0020904:23322	30,00	229,01	6870,30
34724	86:08:0020801:8860	4267,00	195,64	834795,88
34725	86:08:0010301:13905	793,00	176,58	140027,94
34726	86:08:0020902:4399	38402,00	60,07	2306808,14
34727	86:08:0020904:23528	28437,00	127,59	3628276,83
34728	86:08:0020903:200	885,00	232,28	205567,80
34729	86:08:0020501:3662	729,00	310,03	226011,87
34730	86:08:0020902:3721	1361,00	328,61	447238,21
34731	86:08:0010201:94	1445,00	2473,57	3574308,65
34732	86:08:0010201:719	897,00	1684,54	1511032,38
34733	86:08:0020904:23371	1203,00	227,38	273538,14
34734	86:08:0020904:12224	244,00	205,60	50166,40
34735	86:08:0010201:282	1501,00	1684,54	2528494,54
34736	86:08:0020303:84	16329,00	1744,60	28487573,40
34737	86:00:0000000:43475	19070,00	0,45	8581,50
34738	86:08:0020903:4489	918,00	199,57	183205,26
34739	86:08:0020501:2685	1500,00	40,95	61425,00
34740	86:08:0020303:2857	41,00	5412,40	221908,40
34741	86:08:0020303:1306	3017,00	1806,89	5451387,13
34742	86:08:0020101:3565	27,00	111,23	3003,21
34743	86:08:0020902:2183	665,00	584,96	388998,40
34744	86:08:0020904:23791	1253,00	225,74	282852,22
34745	86:08:0020801:14748	2472,00	195,64	483622,08
34746	86:08:0000000:34262	20175,00	198,80	4010790,00
34747	86:08:0010301:5603	4,00	176,58	706,32
34748	86:08:0030702:7250	3200,00	178,30	570560,00
34749	86:08:0030702:9890	518742,00	129,23	67037028,66
34750	86:08:0020801:12746	63663,00	251,46	16008697,98
34751	86:08:0020903:6222	54,00	111,23	6006,42
34752	86:08:0010301:15249	64368,00	137,41	8844806,88
34753	86:08:0010301:9548	188,00	229,01	43053,88
34754	86:08:0010101:613	32140,00	145,59	4679262,60
34755	86:08:0030702:15246	33800,00	145,59	4920942,00
34756	86:08:0020801:14526	628,00	280,78	176329,84
34757	86:08:0020801:8858	2584,00	195,64	505533,76
34758	86:08:0020904:22472	626,00	206,11	129024,86
34759	86:08:0020904:12602	320,00	205,60	65792,00
34760	86:08:0020801:10788	922,00	266,16	245399,52
34761	86:08:0010301:14827	311,00	219,20	68171,20
34762	86:08:0020101:3156	663,00	317,18	210290,34

34763	86:08:0000000:33909	1002,00	198,80	199197,60
34764	86:08:0030701:94	4100,00	204,48	838368,00
34765	86:08:0020801:9008	1848,00	307,10	567520,80
34766	86:08:0020302:965	1500,00	401,64	602460,00
34767	86:08:0020904:19495	646476,00	0,45	290914,20
34768	86:08:0010301:5374	4,00	176,58	706,32
34769	86:08:0000000:33704	12,00	198,80	2385,60
34770	86:08:0010301:279	1711,00	0,45	769,95
34771	86:08:0020904:22583	52576,00	121,05	6364324,80
34772	86:08:0020904:27004	458,00	212,65	97393,70
34773	86:08:0020901:74	5848,00	197,93	1157494,64
34774	86:08:0000000:492	26466,00	957,50	25341195,00
34775	86:08:0020904:880	8753,00	191,39	1675236,67
34776	86:08:0020302:2018	496,00	375,61	186302,56
34777	86:08:0010301:12954	8044,00	176,58	1420409,52
34778	86:00:0000000:22523	4659,00	0,45	2096,55
34779	86:08:0020902:1833	846,00	233,92	197896,32
34780	86:08:0010301:13451	277,00	176,58	48912,66
34781	86:08:0020904:22874	34761,00	145,59	5060853,99
34782	86:08:0020902:2118	1096,00	311,47	341371,12
34783	86:08:0010301:2387	5869,00	0,45	2641,05
34784	86:08:0020904:26929	47257,00	122,69	5797961,33
34785	86:08:0030702:13440	62700,00	137,41	8615607,00
34786	86:08:0030101:1155	958,00	673,82	645519,56
34787	86:08:0020501:4740	688,00	345,13	237449,44
34788	86:08:0010301:5979	244,00	176,58	43085,52
34789	86:08:0010301:10420	139,00	176,58	24544,62
34790	86:08:0020601:364	240,00	454,83	109159,20
34791	86:08:0020801:277	8556,00	191,39	1637532,84
34792	86:08:0020801:7964	18624,00	132,50	2467680,00
34793	86:08:0020401:1597	6132,00	201,80	1237437,60
34794	86:08:0020303:1721	13638,00	1811,70	24707964,60
34795	86:08:0020904:24730	120,00	229,01	27481,20
34796	86:08:0020902:4571	220,00	184,00	40480,00
34797	86:08:0010301:13379	7842,00	142,31	1115995,02
34798	86:00:0000000:25564	162630,00	0,45	73183,50
34799	86:08:0020904:11861	59,00	205,60	12130,40
34800	86:08:0020801:12957	854,00	175,49	149868,46
34801	86:08:0020302:948	865,00	394,20	340983,00
34802	86:08:0030702:11547	2302491,00	111,23	256106073,93
34803	86:08:0020302:1303	1500,00	345,86	518790,00
34804	86:08:0020101:1014	377,00	40,01	15083,77
34805	86:08:0020904:1263	550,00	205,60	113080,00
34806	86:08:0020904:5600	1030,00	0,45	463,50
34807	86:08:0020904:25371	5,00	266,64	1333,20
34808	86:08:0020801:11010	615,00	339,28	208657,20
34809	86:08:0020501:4401	600,00	345,13	207078,00
34810	86:08:0020901:386	1413,00	201,36	284521,68
34811	86:08:0020401:1258	358,00	539,05	192979,90
34812	86:08:0020904:13286	11000,00	160,31	1763410,00
34813	86:08:0020501:3060	1210,00	310,03	375136,30
34814	86:08:0020801:19330	657,00	257,38	169098,66
34815	86:08:0020302:493	783,00	1806,89	1414794,87
34816	86:08:0020501:1355	24182,00	111,23	2689763,86
34817	86:08:0020903:3601	354690,00	129,23	45836588,70
34818	86:08:0020904:13204	493,00	211,02	104032,86
34819	86:08:0020902:1803	4347,00	184,00	799848,00
34820	86:08:0020904:940	3600,00	206,11	741996,00
34821	86:08:0020904:471	1504,00	205,60	309222,40
34822	86:08:0020904:12145	244,00	205,60	50166,40
34823	86:08:0010201:2710	37,00	129,23	4781,51
34824	86:08:0030702:14832	1172,00	196,30	230063,60
34825	86:08:0020904:26520	215549,00	150,49	32437969,01
34826	86:08:0020303:1022	3600,00	1020,00	3672000,00
34827	86:08:0020904:2656	8008,00	165,22	1323081,76
34828	86:08:0020904:12793	244,00	205,60	50166,40
34829	86:08:0010201:2471	1133,00	1448,70	1641377,10
34830	86:08:0020601:820	780,00	454,83	354767,40
34831	86:08:0020904:17713	547,00	207,75	113639,25
34832	86:00:0000000:31410	139927,00	0,45	62967,15
34833	86:08:0020501:5280	462,00	321,73	148639,26
34834	86:08:0030702:13772	712,00	237,19	168879,28
34835	86:08:0020302:1057	42,00	2952,40	124000,80

34836	86:08:0010301:13706	2088,00	176,58	368699,04
34837	86:08:0020904:25548	50620,00	140,68	7121221,60
34838	86:08:0030702:15153	1372,00	193,02	264823,44
34839	86:08:0020902:4426	686,00	742,90	509629,40
34840	86:08:0010301:13382	18,00	197,93	3562,74
34841	86:08:0020902:4134	191,00	266,64	50928,24
34842	86:08:0020303:2606	1072,00	1030,20	1104374,40
34843	86:08:0030702:788	1526,00	111,23	169736,98
34844	86:08:0020401:1803	1534,00	201,80	309561,20
34845	86:08:0020801:8563	270,00	195,64	52822,80
34846	86:08:0020101:2758	625,00	317,18	198237,50
34847	86:08:0010301:5690	4,00	176,58	706,32
34848	86:08:0030702:13799	2343,00	158,67	371763,81
34849	86:08:0020801:596	243,00	224,10	54456,30
34850	86:08:0020801:9708	610,00	257,38	157001,80
34851	86:08:0010301:14645	1766,00	188,12	332219,92
34852	86:08:0020902:2087	2420,00	599,58	1450983,60
34853	86:08:0020904:11778	13,00	205,60	2672,80
34854	86:08:0020904:23680	7,00	197,93	1385,51
34855	86:08:0020304:2591	153,00	4026,00	615978,00
34856	86:08:0020701:522	824,00	606,43	499698,32
34857	86:08:0030701:3552	23208,00	150,49	3492571,92
34858	86:08:0020903:1533	200,00	227,38	45476,00
34859	86:00:0000000:26333	20854,00	0,45	9384,30
34860	86:08:0020801:11128	653,00	274,93	179529,29
34861	86:08:0010301:14412	827145,00	129,23	106891948,35
34862	86:08:0010301:14035	9,00	229,01	2061,09
34863	86:08:0030702:12944	2081,00	186,48	388064,88
34864	86:08:0020903:2273	607,00	240,46	145959,22
34865	86:08:0030702:15497	50007,00	140,68	7034984,76
34866	86:08:0020801:15495	726,00	204,48	148452,48
34867	86:08:0020904:3975	335,00	205,60	68876,00
34868	86:08:0000000:31981	134065,00	198,80	26652122,00
34869	86:08:0000000:32404	166273,00	176,58	29360486,34
34870	86:08:0010301:16438	1371,00	176,58	242091,18
34871	86:08:0020301:129	1872,00	1111,80	2081289,60
34872	86:08:0020901:2524	6640,00	168,49	1118773,60
34873	86:08:0030702:66	8762,00	191,39	1676959,18
34874	86:08:0030101:1841	4747,00	368,49	1749222,03
34875	86:08:0020302:692	1286,00	330,98	425640,28
34876	86:08:0020801:16125	935,00	789,70	738369,50
34877	86:08:0020101:842	509,00	1057,48	538257,32
34878	86:08:0020501:4783	1500,00	318,80	478200,00
34879	86:08:0030702:6447	393,00	186,69	73369,17
34880	86:08:0020904:24540	613,00	206,11	126345,43
34881	86:08:0010301:11732	151,00	176,58	26663,58
34882	86:08:0030702:11172	80030,00	135,77	10865673,10
34883	86:08:0010301:13468	17033,00	176,58	3007687,14
34884	86:08:0020801:14009	523,00	222,28	116252,44
34885	86:08:0030701:404	2522,00	111,23	280522,06
34886	86:08:0020302:508	747,00	353,30	263915,10
34887	86:08:0020904:2972	3240,00	178,30	577692,00
34888	86:08:0030702:6590	232,00	186,69	43312,08
34889	86:08:0010301:123	9,00	266,64	2399,76
34890	86:08:0010301:13430	702449,00	176,58	124038444,42
34891	86:08:0020801:18041	714,00	330,50	235977,00
34892	86:08:0020801:9595	807,00	713,65	575915,55
34893	86:08:0010301:16771	70765,00	135,77	9607764,05
34894	86:08:0020701:1291	865,00	201,20	174038,00
34895	86:08:0020801:17312	628,00	260,31	163474,68
34896	86:08:0020601:800	1025,00	454,83	466200,75
34897	86:08:0020801:17934	1160,00	333,43	386778,80
34898	86:08:0030702:15589	6,00	197,93	1187,58
34899	86:08:0030702:15496	34434,00	145,59	5013246,06
34900	86:08:0020501:1006	1200,00	808,58	970296,00
34901	86:08:0030701:139	12927,00	184,85	2389555,95
34902	86:08:0020501:985	661,00	368,52	243591,72
34903	86:08:0020501:218	300,00	255,18	76554,00
34904	86:08:0010301:11559	309303,00	129,23	39971226,69
34905	86:08:0000000:33865	49,00	332,16	16275,84
34906	86:08:0010201:768	809,00	214,31	173376,79
34907	86:08:0030702:12503	213122,00	111,23	23705560,06
34908	86:08:0020801:11217	930,00	228,13	212160,90

34909	86:08:0020801:11459	596,00	274,93	163858,28
34910	86:08:0020801:16408	1229,00	190,11	233645,19
34911	86:08:0000000:34139	683,00	206,11	140773,13
34912	86:00:0000000:14799	29207,00	0,45	13143,15
34913	86:08:0010301:14073	487030,00	129,23	62938886,90
34914	86:08:0020801:11131	1406,00	310,03	435902,18
34915	86:08:0020904:11299	4,00	205,60	822,40
34916	86:08:0020904:27014	2139,00	205,60	439778,40
34917	86:08:0020902:4417	1296,00	328,61	425878,56
34918	86:08:0030702:2365	229664,00	186,69	42875972,16
34919	86:08:0020903:2459	200,00	201,78	40356,00
34920	86:08:0020801:18002	1290,00	321,73	415031,70
34921	86:08:0020904:12449	244,00	205,60	50166,40
34922	86:08:0010202:475	1365,00	1684,54	2299397,10
34923	86:08:0020801:16380	727,00	301,25	219008,75
34924	86:08:0020904:3142	4101,00	204,48	838572,48
34925	86:08:0010201:577	640,00	248,60	159104,00
34926	86:08:0020302:82	300,00	1400,69	420207,00
34927	86:08:0020904:785	4544,00	202,84	921704,96
34928	86:08:0020501:3861	954,00	345,13	329254,02
34929	86:08:0000000:27679	5308,00	171,76	911702,08
34930	86:08:0020901:777	4200,00	202,84	851928,00
34931	86:08:0000000:32600	3730,00	206,11	768790,30
34932	86:08:0020904:12205	244,00	205,60	50166,40
34933	86:08:0030702:1114	2889,00	186,69	539347,41
34934	86:08:0010301:14475	22219,00	152,13	3380176,47
34935	86:08:0010301:13888	12486,00	158,67	1981153,62
34936	86:08:0020903:6518	62,00	201,78	12510,36
34937	86:08:0020801:13044	8477,00	0,45	3814,65
34938	86:08:0020903:5558	104742,00	132,50	13878315,00
34939	86:08:0020801:15492	1147,00	201,81	231476,07
34940	86:00:0000000:18296	489184,00	0,42	205457,28
34941	86:08:0010301:11512	74299,00	117,78	8750936,22
34942	86:08:0020904:26125	6059,00	205,60	1245730,40
34943	86:08:0030701:750	3600,00	206,11	741996,00
34944	86:08:0020904:12876	1,00	266,64	266,64
34945	86:08:0030701:4206	15590,00	189,53	2954772,70
34946	86:00:0000000:21216	54424,00	0,45	24490,80
34947	86:08:0020801:9874	754,00	266,16	200684,64
34948	86:08:0020801:15196	421,00	315,88	132985,48
34949	86:08:0030101:1170	849,00	1010,72	858101,28
34950	86:08:0020302:935	873,00	316,11	275964,03
34951	86:08:0030702:2523	9100,00	163,58	1488578,00
34952	86:08:0020801:18202	1229,00	289,56	355869,24
34953	86:08:0020303:2948	3728,00	862,46	3215250,88
34954	86:08:0020904:27500	190640,00	150,49	28689413,60
34955	86:08:0030702:12621	13886,00	183,21	2544054,06
34956	86:08:0030702:621	8495,00	191,39	1625858,05
34957	86:08:0020801:15585	1322,00	157,94	208796,68
34958	86:08:0030702:12124	3073,00	179,94	552955,62
34959	86:08:0010202:304	1243,00	1684,54	2093883,22
34960	86:08:0020801:12404	608,00	283,71	172495,68
34961	86:08:0030702:74	5880,00	197,93	1163828,40
34962	86:08:0020801:19638	4757,00	148,86	708127,02
34963	86:08:0020904:2094	853,00	201,20	171623,60
34964	86:08:0020801:12861	1423,00	956,41	1360971,43
34965	86:08:0020904:24271	41501,00	143,95	5974068,95
34966	86:08:0020801:8564	244,00	195,64	47736,16
34967	86:08:0000000:32474	174046,00	150,49	26192182,54
34968	86:08:0020801:16965	120,00	229,01	27481,20
34969	86:08:0020801:17814	921,00	883,29	813510,09
34970	86:08:0020801:17548	400,00	272,01	108804,00
34971	86:08:0030702:15137	2018,00	186,48	376316,64
34972	86:08:0020701:1294	72008,00	117,78	8481102,24
34973	86:08:0020904:9985	158,00	229,01	36183,58
34974	86:08:0030702:6420	103175,00	186,69	19261740,75
34975	86:08:0010301:2437	76449,00	176,58	13499364,42
34976	86:08:0000000:46	1734,00	198,80	344719,20
34977	86:08:0030702:6589	232,00	186,69	43312,08
34978	86:08:0020904:26742	1763,00	205,60	362472,80
34979	86:08:0020801:14083	806,00	277,86	223955,16
34980	86:08:0030101:136	577,00	2,91	1679,07
34981	86:08:0020801:11444	792,00	266,16	210798,72

34982	86:08:0020801:17010	395,00	215,93	85292,35
34983	86:08:0020904:12843	244,00	205,60	50166,40
34984	86:08:0010201:1757	1484,00	1684,54	2499857,36
34985	86:08:0020904:12474	244,00	205,60	50166,40
34986	86:08:0020904:23204	156,00	205,60	32073,60
34987	86:08:0020903:3409	13518,00	157,04	2122866,72
34988	86:08:0010301:16366	135904,00	129,23	17562873,92
34989	86:08:0010301:253	573,00	176,58	101180,34
34990	86:08:0030701:920	19548,00	189,53	3704932,44
34991	86:08:0030701:4248	24135,00	150,49	3632076,15
34992	86:08:0030702:775	2922,00	111,23	325014,06
34993	86:08:0020303:107	3956,00	999,60	3954417,60
34994	86:08:0020801:12270	774,00	327,58	253546,92
34995	86:08:0020801:8000	942,00	195,64	184292,88
34996	86:08:0020302:2019	1486,00	357,01	530516,86
34997	86:08:0020801:9652	1096,00	304,18	333381,28
34998	86:08:0020904:12536	287,00	205,60	59007,20
34999	86:08:0020904:23984	8122,00	165,22	1341916,84
35000	86:08:0020903:2458	533,00	201,78	107548,74
35001	86:08:0010301:13285	378579,00	176,58	66849479,82
35002	86:08:0020904:45	5504,00	197,93	1089406,72
35003	86:08:0020101:3062	79,00	194,21	15342,59
35004	86:08:0000000:125	23657,00	129,23	3057194,11
35005	86:08:0020904:9974	990,00	170,12	168418,80
35006	86:08:0020801:8917	543,00	725,35	393865,05
35007	86:08:0020301:1806	40,00	5412,40	216496,00
35008	86:08:0010301:16257	5235,00	171,76	899163,60
35009	86:08:0020904:26568	4749,00	173,39	823429,11
35010	86:08:0020801:16183	592,00	301,25	178340,00
35011	86:08:0020501:3146	1000,00	301,25	301250,00
35012	86:08:0020801:89	12093,00	195,64	2365874,52
35013	86:08:0030702:2500	3458,00	176,67	610924,86
35014	86:08:0010301:13213	2079,00	186,48	387691,92
35015	86:08:0020302:517	1222,00	401,64	490804,08
35016	86:08:0020904:13260	1000,00	205,60	205600,00
35017	86:08:0020304:4886	29,00	5412,40	156959,60
35018	86:00:0000000:15213	29568,00	0,45	13305,60
35019	86:08:0030702:9662	104646,00	132,50	13865595,00
35020	86:08:0030701:4995	312,00	255,18	79616,16
35021	86:08:0020904:5415	6600,00	168,49	1112034,00
35022	86:08:0010301:16514	6491,00	176,58	1146180,78
35023	86:08:0020304:530	454,00	1204,59	546883,86
35024	86:08:0020904:6979	239704,00	205,60	49283142,40
35025	86:08:0020903:4167	1320,00	194,66	256951,20
35026	86:08:0020303:3028	32,00	5412,40	173196,80
35027	86:08:0020903:6430	7025,00	143,95	1011248,75
35028	86:08:0020902:1916	37,00	266,64	9865,68
35029	86:08:0020903:1048	9416,00	140,68	1324642,88
35030	86:08:0020901:1315	4,00	201,36	805,44
35031	86:08:0030702:10688	6900,00	166,85	1151265,00
35032	86:08:0010301:6096	9,00	266,64	2399,76
35033	86:08:0020801:12918	401,00	687,33	275619,33
35034	86:08:0010301:16636	26651,00	173,39	4621016,89
35035	86:08:0020303:2659	27,00	5412,40	146134,80
35036	86:08:0020501:4421	600,00	315,88	189528,00
35037	86:08:0030702:12835	1261,00	194,66	245466,26
35038	86:08:0020101:542	994,00	40,01	39769,94
35039	86:08:0020801:16696	518,00	286,63	148474,34
35040	86:08:0020903:4164	26774,00	148,86	3985577,64
35041	86:08:0020801:11571	47000,00	371,45	17458150,00
35042	86:08:0020801:8632	590,00	308,61	182079,90
35043	86:08:0020904:27252	30,00	205,60	6168,00
35044	86:08:0020904:12605	144,00	205,60	29606,40
35045	86:08:0020801:10952	745,00	289,56	215722,20
35046	86:00:0000000:19880	6,00	0,45	2,70
35047	86:08:0020101:3033	11904,00	194,21	2311875,84
35048	86:08:0030702:14626	661,00	186,69	123402,09
35049	86:08:0020801:12905	713,00	222,28	158485,64
35050	86:08:0020904:18894	1961,00	186,48	365687,28
35051	86:08:0020904:11507	402,00	250,28	100612,56
35052	86:08:0030702:13522	41114,00	143,95	5918360,30
35053	86:08:0020903:1011	32254,00	145,59	4695859,86
35054	86:08:0030702:14531	421,00	186,69	78596,49

35055	86:08:0000000:31970	415072,00	0,45	186782,40
35056	86:08:0020303:2788	1627,00	2101,04	3418392,08
35057	86:08:0010101:626	32,00	1291,51	41328,32
35058	86:00:0000000:35252	401400,00	0,45	180630,00
35059	86:08:0020904:2149	22694,00	205,60	4665886,40
35060	86:08:0030702:12508	1051,00	196,30	206311,30
35061	86:08:0020801:9531	1203,00	242,76	292040,28
35062	86:08:0010301:12875	34875,00	145,59	5077451,25
35063	86:08:0020903:6029	94,00	229,01	21526,94
35064	86:08:0000000:30195	1,00	266,64	266,64
35065	86:08:0010301:12453	41558,00	166,85	6933952,30
35066	86:08:0020904:27651	2583,00	183,21	473231,43
35067	86:08:0010301:6073	9,00	266,64	2399,76
35068	86:08:0020501:4322	934,00	304,18	284104,12
35069	86:08:0030702:14559	2221,00	186,69	414638,49
35070	86:08:0020904:23835	4394,00	150,49	661253,06
35071	86:08:0030702:2473	1513,00	111,23	168290,99
35072	86:08:0030702:15306	233000,00	150,49	35064170,00
35073	86:08:0020801:9529	1045,00	222,28	232282,60
35074	86:00:0000000:42598	21366,00	0,45	9614,70
35075	86:08:0030702:6817	285,00	186,69	53206,65
35076	86:00:0000000:43098	760,00	198,80	151088,00
35077	86:08:0020801:184	4491,00	202,84	910954,44
35078	86:08:0010301:13239	34008,00	145,59	4951224,72
35079	86:08:0010201:170	954,00	1684,54	1607051,16
35080	86:08:0020101:3293	626,00	317,18	198554,68
35081	86:08:0020903:2252	738,00	201,78	148913,64
35082	86:00:0000000:15121	188940,00	150,49	28433580,60
35083	86:08:0020801:8645	3600,00	206,11	741996,00
35084	86:08:0010301:11765	142919,00	129,23	18469422,37
35085	86:08:0000000:32675	767,00	310,03	237793,01
35086	86:08:0020801:19275	720,00	318,80	229536,00
35087	86:08:0020903:3632	15000,00	7,52	112800,00
35088	86:08:0020904:26744	616,00	285,75	176022,00
35089	86:08:0020904:26163	2303,00	184,85	425709,55
35090	86:08:0020801:15593	607,00	308,61	187326,27
35091	86:08:0030601:723	3284,00	555,90	1825575,60
35092	86:08:0020801:17545	169857,00	111,23	18893194,11
35093	86:08:0030701:3104	1427,00	189,53	270459,31
35094	86:08:0010201:498	631,00	248,60	156866,60
35095	86:08:0020904:28042	4524,00	175,03	791835,72
35096	86:08:0020904:11325	4,00	205,60	822,40
35097	86:08:0000000:31944	62,00	198,80	12325,60
35098	86:08:0030702:15572	313,00	219,20	68609,60
35099	86:08:0020101:3410	533,00	640,13	341189,29
35100	86:08:0020501:4282	682,00	336,35	229390,70
35101	86:08:0020302:1180	753,00	327,26	246426,78
35102	86:08:0030702:15508	2258,00	184,85	417391,30
35103	86:08:0020304:495	1116,00	1400,69	1563170,04
35104	86:08:0020302:2519	584,00	327,26	191119,84
35105	86:08:0010301:1411	1706,00	176,58	301245,48
35106	86:08:0010201:583	680,00	1448,70	985116,00
35107	86:08:0020801:12417	486,00	231,06	112295,16
35108	86:08:0020501:5411	1200,00	321,73	386076,00
35109	86:08:0020301:1799	25,00	5412,40	135310,00
35110	86:08:0030701:4232	16631,00	155,40	2584457,40
35111	86:08:0030702:13687	6158,00	145,59	896543,22
35112	86:08:0020801:15930	650,00	201,81	131176,50
35113	86:08:0020904:2503	3155,00	205,60	648668,00
35114	86:08:0020904:11855	55732,00	205,60	11458499,20
35115	86:08:0030101:1783	12028,00	306,21	3683093,88
35116	86:08:0000000:33280	225,00	225,74	50791,50
35117	86:08:0030701:4001	5580,00	170,12	949269,60
35118	86:08:0020302:406	715,00	1400,69	1001493,35
35119	86:08:0020302:1996	1500,00	319,83	479745,00
35120	86:08:0020904:24621	4654,00	173,39	806957,06
35121	86:08:0020901:961	3600,00	206,11	741996,00
35122	86:08:0020904:2187	7689,00	165,22	1270376,58
35123	86:08:0010301:16759	4738,00	148,86	705298,68
35124	86:08:0010301:16303	15005,00	134,14	2012770,70
35125	86:08:0000000:33681	1811,00	161,94	293273,34
35126	86:08:0020801:11671	716,00	272,01	194759,16
35127	86:08:0010301:8	800,00	176,58	141264,00

35128	86:08:0010201:59	12737,00	199,60	2542305,20
35129	86:08:0030701:35	7049,00	194,66	1372158,34
35130	86:08:0020902:3526	154000,00	129,23	19901420,00
35131	86:08:0020801:253	3615,00	206,11	745087,65
35132	86:08:0010301:2095	3600,00	206,11	741996,00
35133	86:08:0020101:3019	864,00	317,18	274043,52
35134	86:08:0020904:23014	524,00	304,95	159793,80
35135	86:08:0020904:27250	82,00	205,60	16859,20
35136	86:08:0000000:34173	10163,00	198,80	2020404,40
35137	86:08:0010301:15948	76306,00	135,77	10360065,62
35138	86:08:0020801:18917	432,00	330,50	142776,00
35139	86:08:0020801:10814	779,00	318,80	248345,20
35140	86:08:0030701:547	6187,00	196,30	1214508,10
35141	86:08:0000000:33852	34234,00	198,80	6805719,20
35142	86:08:0020801:15343	660,00	198,89	131267,40
35143	86:08:0020501:1295	659,00	327,58	215875,22
35144	86:08:0020903:175	2845,00	111,23	316449,35
35145	86:00:0000000:39465	105665,00	0,45	47549,25
35146	86:08:0030701:5005	199,00	265,00	52735,00
35147	86:08:0020904:169	376,00	205,60	77305,60
35148	86:08:0020903:4177	34074,00	125,96	4291961,04
35149	86:08:0020904:25119	712,00	314,33	223802,96
35150	86:08:0020501:2746	715,00	356,83	255133,45
35151	86:08:0010301:16453	244,00	176,58	43085,52
35152	86:08:0020902:274	5277,00	199,57	1053130,89
35153	86:08:0020902:1937	25427,00	184,00	4678568,00
35154	86:08:0030702:6416	3020,00	186,69	563803,80
35155	86:08:0020904:27149	4821,00	173,39	835913,19
35156	86:08:0010201:168	259,00	1684,54	436295,86
35157	86:08:0020501:166	1024,00	192,42	197038,08
35158	86:08:0020801:12665	47800,00	142,31	6802418,00
35159	86:08:0020903:518	8695,00	165,22	1436587,90
35160	86:08:0020501:4692	726,00	298,33	216587,58
35161	86:08:0020904:1445	6345,00	196,30	1245523,50
35162	86:08:0020904:26839	3150,00	155,40	489510,00
35163	86:08:0010301:14372	5208,00	171,76	894526,08
35164	86:08:0010301:2895	14948,00	176,58	2639517,84
35165	86:08:0020903:721	27105,00	148,86	4034850,30
35166	86:08:0010201:249	328,00	2320,34	761071,52
35167	86:08:0010301:2780	61370,00	176,58	10836714,60
35168	86:08:0020801:448	6850,00	166,85	1142922,50
35169	86:08:0000000:30191	1,00	266,64	266,64
35170	86:08:0010201:764	28,00	2714,36	76002,08
35171	86:08:0000000:32839	1759,00	219,20	385572,80
35172	86:08:0020903:4165	43841,00	142,31	6239012,71
35173	86:08:0020801:13689	2231,00	184,85	412400,35
35174	86:08:0030702:13500	50260,00	121,05	6083973,00
35175	86:08:0020903:3299	8701,00	165,22	1437579,22
35176	86:08:0020302:513	808,00	383,05	309504,40
35177	86:08:0010101:907	120,00	117,78	14133,60
35178	86:08:0020501:4437	600,00	263,23	157938,00
35179	86:08:0020801:16206	748,00	274,93	205647,64
35180	86:08:0020501:2799	717,00	292,48	209708,16
35181	86:08:0020904:27536	486,00	245,37	119249,82
35182	86:08:0020902:1988	232,00	184,00	42688,00
35183	86:08:0020801:19606	425,00	214,29	91073,25
35184	86:08:0020902:3747	1015,00	701,95	712479,25
35185	86:08:0020801:13506	1126,00	84,82	95507,32
35186	86:08:0020904:12542	232,00	205,60	47699,20
35187	86:08:0030401:726	11,00	179,48	1974,28
35188	86:08:0020101:2761	13,00	194,21	2524,73
35189	86:08:0020903:821	1917,00	186,48	357482,16
35190	86:08:0020904:8223	359,00	251,91	90435,69
35191	86:08:0020101:1227	200,00	317,18	63436,00
35192	86:08:0020501:141	937,00	232,28	217646,36
35193	86:08:0020904:26886	634,00	285,75	181165,50
35194	86:08:0020801:18563	280,00	189,75	53130,00
35195	86:08:0020801:14423	712,00	242,76	172845,12
35196	86:08:0020501:1113	1500,00	371,45	557175,00
35197	86:08:0020101:900	7778,00	142,31	1106887,18
35198	86:08:0020801:682	42,00	0,45	18,90
35199	86:08:0020301:1989	5,00	1407,60	7038,00
35200	86:08:0020904:23159	1930,00	160,31	309398,30

35201	86:08:0020801:11013	523,00	280,78	146847,94
35202	86:08:0000000:32810	34069,00	170,12	5795818,28
35203	86:08:0030702:669	8272,00	191,39	1583178,08
35204	86:08:0030701:3678	8500,00	189,53	1611005,00
35205	86:08:0020101:3240	392,00	194,21	76130,32
35206	86:08:0020101:3015	246,00	194,21	47775,66
35207	86:08:0020801:14160	965,00	266,16	256844,40
35208	86:08:0010201:1193	97,00	266,64	25864,08
35209	86:08:0020302:1225	973,00	383,05	372707,65
35210	86:08:0020903:6947	270,00	258,46	69784,20
35211	86:08:0020904:2954	2091,00	186,48	389929,68
35212	86:08:0020801:14965	400,00	324,65	129860,00
35213	86:08:0030702:6265	65,00	186,69	12134,85
35214	86:08:0020801:9505	848,00	274,93	233140,64
35215	86:08:0020902:4636	16051,00	155,40	2494325,40
35216	86:08:0020902:2120	1265,00	757,52	958262,80
35217	86:08:0020303:2809	30,00	5412,40	162372,00
35218	86:08:0010301:5550	4,00	176,58	706,32
35219	86:08:0020801:12401	569,00	672,70	382766,30
35220	86:08:0020801:16528	775,00	193,04	149606,00
35221	86:08:0020302:1592	1500,00	345,86	518790,00
35222	86:08:0030701:184	418,00	189,53	79223,54
35223	86:08:0030701:3559	78020,00	135,77	10592775,40
35224	86:08:0020801:11476	1193,00	195,96	233780,28
35225	86:08:0010301:15981	93,00	176,58	16421,94
35226	86:08:0020101:1344	4,00	194,21	776,84
35227	86:08:0020801:9604	772,00	295,40	228048,80
35228	86:08:0030601:679	2259,00	555,90	1255778,10
35229	86:08:0010301:14614	123,00	266,64	32796,72
35230	86:08:0020801:18309	21,00	229,01	4809,21
35231	86:08:0020801:16371	1202,00	216,44	260160,88
35232	86:08:0010301:10914	724368,00	129,23	93610076,64
35233	86:08:0020903:4322	71720,00	201,78	14471661,60
35234	86:08:0010301:145	10930,00	186,48	2038226,40
35235	86:08:0030702:13211	1139,00	196,30	223585,70
35236	86:08:0010301:2088	3600,00	0,45	1620,00
35237	86:08:0000000:33948	1956,00	186,48	364754,88
35238	86:08:0020903:5888	1111,00	320,04	355564,44
35239	86:08:0030702:13246	30957,00	147,22	4557489,54
35240	86:08:0020101:3853	26,00	111,23	2891,98
35241	86:08:0020801:8280	25,00	266,64	6666,00
35242	86:08:0030701:4377	2526,00	189,53	478752,78
35243	86:08:0010301:13649	3976,00	176,58	702082,08
35244	86:08:0020904:22023	172,00	205,60	35363,20
35245	86:08:0010301:14845	6492,00	196,30	1274379,60
35246	86:08:0030701:3095	583,00	189,53	110495,99
35247	86:08:0020903:277	1114,00	229,01	255117,14
35248	86:08:0030702:534	9311,00	189,75	1766762,25
35249	86:08:0000000:448	2247,00	198,80	446703,60
35250	86:08:0030702:1800	1216,00	186,69	227015,04
35251	86:08:0020902:4231	1078,00	780,92	841831,76
35252	86:08:0010301:3590	63645,00	137,41	8745459,45
35253	86:08:0020801:14074	883,00	222,28	196273,24
35254	86:08:0010301:10417	5,00	176,58	882,90
35255	86:08:0020801:8437	350,00	195,64	68474,00
35256	86:08:0020904:11575	18,00	205,60	3700,80
35257	86:08:0030701:4496	13201,00	158,67	2094602,67
35258	86:08:0020904:2093	936,00	199,57	186797,52
35259	86:08:0010301:12741	29136,00	147,22	4289401,92
35260	86:08:0020801:9700	489,00	257,38	125858,82
35261	86:08:0020903:5544	19,00	266,64	5066,16
35262	86:08:0020801:10961	999,00	292,48	292187,52
35263	86:08:0020903:5906	8092,00	165,22	1336960,24
35264	86:08:0010201:2469	1228,00	1684,54	2068615,12
35265	86:08:0020801:571	2431,00	0,45	1093,95
35266	86:08:0030701:3782	826,00	201,20	166191,20
35267	86:08:0020801:9177	8890,00	165,22	1468805,80
35268	86:08:0020304:3783	23,00	5412,40	124485,20
35269	86:08:0020801:11040	1011,00	336,35	340049,85
35270	86:08:0020302:2237	694,00	342,14	237445,16
35271	86:08:0020801:18620	36,00	229,01	8244,36
35272	86:00:0000000:26164	858591,00	0,45	386365,95
35273	86:08:0030702:11889	9531,00	189,75	1808507,25

35274	86:08:0020501:896	1218,00	808,58	984850,44
35275	86:00:0000000:28351	12662,00	0,45	5697,90
35276	86:08:0020904:22355	218,00	263,36	57412,48
35277	86:08:0000000:429	170500,00	198,80	33895400,00
35278	86:08:0030702:10732	5009,00	147,22	737424,98
35279	86:08:0000000:33663	28637,00	127,59	3653794,83
35280	86:08:0020101:3482	5102,00	194,21	990859,42
35281	86:08:0030101:94	1500,00	673,82	1010730,00
35282	86:08:0020501:4386	729,00	342,20	249463,80
35283	86:08:0020902:4236	567,00	757,52	429513,84
35284	86:08:0010301:14324	2879,00	181,57	522740,03
35285	86:08:0010301:12723	10000,00	188,12	1881200,00
35286	86:08:0020801:17017	41131,00	122,69	5046362,39
35287	86:08:0020904:7484	3124,00	205,60	642294,40
35288	86:08:0020801:18336	1414,00	233,98	330847,72
35289	86:08:0020801:18426	10105,00	188,12	1900952,60
35290	86:08:0020904:882	4907,00	201,20	987288,40
35291	86:00:0000000:16050	95,00	0,45	42,75
35292	86:08:0020904:13222	1825,00	111,23	202994,75
35293	86:00:0000000:34121	188155,00	0,45	84669,75
35294	86:08:0020904:716	39717,00	143,95	5717262,15
35295	86:08:0020801:9405	550,00	269,08	147994,00
35296	86:08:0010301:13884	75,00	229,01	17175,75
35297	86:08:0020904:25768	73797,00	205,60	15172663,20
35298	86:08:0020904:2700	7310,00	205,60	1502936,00
35299	86:08:0010201:2168	694,00	214,31	148731,14
35300	86:08:0030701:4055	9,00	266,64	2399,76
35301	86:08:0030702:6842	244,00	186,69	45552,36
35302	86:08:0010301:15344	308517,00	129,23	39869651,91
35303	86:08:0000000:30196	1,00	266,64	266,64
35304	86:08:0020903:2311	11,00	266,64	2933,04
35305	86:08:0020801:17189	288,00	220,83	63599,04
35306	86:08:0010301:12515	53984,00	140,68	7594469,12
35307	86:08:0020501:5536	483,00	38,02	18363,66
35308	86:08:0030702:6458	403,00	186,69	75236,07
35309	86:08:0030702:10945	14133,00	186,69	2638489,77
35310	86:08:0020904:13007	1510,00	191,39	288998,90
35311	86:08:0020902:4618	217,00	194,66	42241,22
35312	86:08:0010301:10606	58630,00	161,94	9494542,20
35313	86:08:0020904:23890	1678,00	189,75	318400,50
35314	86:08:0020303:82	846,00	1244,40	1052762,40
35315	86:08:0010301:5565	4,00	176,58	706,32
35316	86:08:0020904:26044	680,00	206,11	140154,80
35317	86:08:0020904:12696	232,00	205,60	47699,20
35318	86:00:0000000:36035	2988,00	0,45	1344,60
35319	86:08:0020801:8627	815,00	308,61	251517,15
35320	86:00:0000000:31126	48000,00	0,45	21600,00
35321	86:08:0030701:4263	5440,00	171,76	934374,40
35322	86:08:0020903:6280	3643,00	152,13	554209,59
35323	86:08:0010201:2264	619,00	1684,54	1042730,26
35324	86:08:0030702:12414	873,00	201,20	175647,60
35325	86:08:0030702:11591	451,00	186,69	84197,19
35326	86:08:0030702:11832	3904,00	176,67	689719,68
35327	86:08:0020501:1166	3100,00	179,94	557814,00
35328	86:08:0010301:2282	48,00	176,58	8475,84
35329	86:08:0010301:13737	579,00	176,58	102239,82
35330	86:08:0020904:24345	64,00	229,01	14656,64
35331	86:08:0030702:12644	90,00	197,93	17813,70
35332	86:08:0020303:2692	27,00	5412,40	146134,80
35333	86:08:0030702:364	104,00	229,01	23817,04
35334	86:08:0020902:4168	567,00	389,00	220563,00
35335	86:08:0020904:8800	119,00	197,93	23553,67
35336	86:08:0020401:490	70,00	266,64	18664,80
35337	86:08:0020904:12356	286,00	205,60	58801,60
35338	86:08:0030702:14240	620007,00	150,49	93304853,43
35339	86:08:0020904:269	1649,00	205,60	339034,40
35340	86:08:0020903:5051	135134,00	129,23	17463366,82
35341	86:08:0020901:970	3600,00	206,11	741996,00
35342	86:08:0020801:9336	647,00	213,51	138140,97
35343	86:00:0000000:28836	8421,00	0,45	3789,45
35344	86:08:0020904:11673	4,00	205,60	822,40
35345	86:08:0020801:9608	469,00	211,02	98968,38
35346	86:08:0020904:4196	695,00	204,48	142113,60

35347	86:08:0020301:1749	845,00	1204,59	1017878,55
35348	86:08:0020801:18672	948,00	277,86	263411,28
35349	86:08:0030701:2443	2300,00	189,53	435919,00
35350	86:08:0020801:9221	560,00	239,83	134304,80
35351	86:08:0020801:6908	229140,00	5,55	1271727,00
35352	86:08:0020303:3040	28,00	862,46	24148,88
35353	86:08:0020303:264	708,00	1400,69	991688,52
35354	86:08:0030101:1201	1105,00	673,82	744571,10
35355	86:08:0020801:18009	436,00	327,58	142824,88
35356	86:08:0020801:16747	172,00	229,01	39389,72
35357	86:08:0020801:8453	144,00	195,64	28172,16
35358	86:08:0030701:3075	135,00	266,64	35996,40
35359	86:08:0020904:24994	51,00	229,01	11679,51
35360	86:08:0020801:400	9971,00	195,64	1950726,44
35361	86:08:0000000:60	973,00	198,80	193432,40
35362	86:08:0000000:32972	3472,00	206,11	715613,92
35363	86:00:0000000:42001	41470,00	0,45	18661,50
35364	86:08:0020904:12752	244,00	205,60	50166,40
35365	86:08:0020801:12489	404,00	260,31	105165,24
35366	86:08:0020304:697	677,00	1400,69	948267,13
35367	86:08:0020801:10849	639,00	286,63	183156,57
35368	86:08:0020303:2923	29,00	5412,40	156959,60
35369	86:08:0020601:32	302,00	387,44	117006,88
35370	86:08:0020801:16764	876,00	260,31	228031,56
35371	86:00:0000000:18241	22045,00	0,45	9920,25
35372	86:08:0020501:3859	590,00	336,35	198446,50
35373	86:08:0000000:192	6192,00	862,46	5340352,32
35374	86:08:0020903:4035	179,00	229,01	40992,79
35375	86:08:0020904:12049	25,00	266,64	6666,00
35376	86:08:0020801:9297	693,00	263,23	182418,39
35377	86:08:0020904:25003	295,00	189,75	55976,25
35378	86:08:0020904:25105	350,00	251,91	88168,50
35379	86:08:0020101:949	121,00	555,90	67263,90
35380	86:08:0020501:4531	595,00	321,73	191429,35
35381	86:08:0010301:16228	1580,00	189,75	299805,00
35382	86:08:0020303:2693	25,00	5412,40	135310,00
35383	86:08:0020101:854	27,00	266,64	7199,28
35384	86:08:0020904:1040	3600,00	206,11	741996,00
35385	86:08:0020904:23757	122238,00	205,60	25132132,80
35386	86:08:0020801:12331	623,00	295,40	184034,20
35387	86:08:0020801:12901	893,00	222,28	198496,04
35388	86:08:0020304:8	1127,00	1400,69	1578577,63
35389	86:08:0020801:17319	546,00	231,06	126158,76
35390	86:08:0010301:15739	58,00	229,01	13282,58
35391	86:08:0020903:5530	82357,00	135,77	11181609,89
35392	86:08:0010101:271	3892,00	176,67	687599,64
35393	86:08:0030702:648	11257,00	186,48	2099205,36
35394	86:08:0020801:17919	1342,00	272,01	365037,42
35395	86:08:0020801:9993	1200,00	1093,88	1312656,00
35396	86:08:0030702:147	11080,00	186,48	2066198,40
35397	86:08:0010301:14679	536,00	209,38	112227,68
35398	86:08:0000000:33700	404,00	623,28	251805,12
35399	86:08:0020904:23249	11019,00	186,48	2054823,12
35400	86:08:0020902:2162	859,00	328,61	282275,99
35401	86:08:0020904:24783	302,00	188,12	56812,24
35402	86:08:0000000:34158	6733,00	198,80	1338520,40
35403	86:08:0020801:19520	4454,00	175,03	779583,62
35404	86:08:0020904:24880	24129,00	150,49	3631173,21
35405	86:08:0020903:6521	498,00	245,37	122194,26
35406	86:08:0020801:8325	443,00	195,64	86668,52
35407	86:08:0020902:2170	6062,00	168,49	1021386,38
35408	86:08:0020801:13067	500,00	330,50	165250,00
35409	86:08:0020904:27739	149,00	266,64	39729,36
35410	86:08:0020304:4624	900,00	323,54	291186,00
35411	86:08:0010201:735	809,00	2526,81	2044189,29
35412	86:08:0010301:5853	4,00	176,58	706,32
35413	86:08:0020304:29	604,00	1400,69	846016,76
35414	86:08:0020904:7427	4774,00	173,39	827763,86
35415	86:08:0010301:15874	8068,00	176,58	1424647,44
35416	86:08:0020901:1273	38,00	201,36	7651,68
35417	86:08:0020904:24308	461,00	205,60	94781,60
35418	86:08:0010202:792	721,00	1684,54	1214553,34
35419	86:08:0020301:1897	2988,00	887,40	2651551,20

35420	86:08:0020501:186	36,00	111,23	4004,28
35421	86:08:0030702:14939	973,00	186,69	181649,37
35422	86:00:0000000:15991	13106,00	0,45	5897,70
35423	86:08:0020304:481	1236,00	1400,69	1731252,84
35424	86:00:0000000:10925	3600,00	0,45	1620,00
35425	86:08:0010301:6114	797,00	235,56	187741,32
35426	86:08:0020801:16999	1327,00	295,40	391995,80
35427	86:08:0010301:15754	50476,00	121,05	6110119,80
35428	86:08:0030702:12386	61959,00	137,41	8513786,19
35429	86:08:0030701:4604	340,00	253,55	86207,00
35430	86:08:0020902:3454	36400,00	145,59	5299476,00
35431	86:08:0030702:10062	228,00	225,74	51468,72
35432	86:08:0000000:33642	855,00	201,20	172026,00
35433	86:08:0010301:16118	2711,00	181,57	492236,27
35434	86:08:0030701:4787	88581,00	134,14	11882255,34
35435	86:08:0020101:1317	4,00	194,21	776,84
35436	86:08:0020904:22927	85332,00	135,77	11585525,64
35437	86:08:0020801:13708	22202,00	176,67	3922427,34
35438	86:08:0010301:9876	26000,00	148,86	3870360,00
35439	86:08:0020904:22908	455,00	212,65	96755,75
35440	86:08:0020904:17935	145,00	205,60	29812,00
35441	86:08:0010201:14	5850,00	197,93	1157890,50
35442	86:08:0030702:13889	2962,00	179,94	532982,28
35443	86:08:0000000:32847	1559985,00	150,49	234762142,65
35444	86:08:0020904:27255	3685,00	205,60	757636,00
35445	86:08:0010301:13403	746087,00	176,58	131744042,46
35446	86:08:0020904:27246	118,00	205,60	24260,80
35447	86:08:0020801:18236	750,00	228,13	171097,50
35448	86:08:0030401:145	4,00	179,48	717,92
35449	86:08:0020801:8448	3317,00	195,64	648937,88
35450	86:08:0020801:17713	161,00	229,01	36870,61
35451	86:08:0020304:548	1116,00	1400,69	1563170,04
35452	86:08:0020801:18899	694,00	108,22	75104,68
35453	86:08:0020801:12549	817,00	242,76	198334,92
35454	86:08:0020904:13350	582,00	314,33	182940,06
35455	86:08:0020901:1276	4,00	201,36	805,44
35456	86:00:0000000:1337	142398,00	0,45	64079,10
35457	86:08:0010201:199	1329,00	1684,54	2238753,66
35458	86:08:0010301:12356	535864,00	129,23	69249704,72
35459	86:08:0010301:11095	5092,00	176,58	899145,36
35460	86:08:0020904:11453	10502,00	205,60	2159211,20
35461	86:08:0010202:726	2000,00	1684,54	3369080,00
35462	86:08:0020301:280	3267,00	887,40	2899135,80
35463	86:08:0020904:11231	4,00	205,60	822,40
35464	86:08:0020501:3664	1500,00	336,35	504525,00
35465	86:08:0020801:16420	1010,00	333,43	336764,30
35466	86:08:0020302:1202	1162,00	349,58	406211,96
35467	86:00:0000000:4460	32440,00	0,45	14598,00
35468	86:08:0020501:3097	894,00	298,33	266707,02
35469	86:08:0030101:1241	330,00	572,74	189004,20
35470	86:08:0020501:4432	600,00	310,03	186018,00
35471	86:08:0020601:41	1957,00	387,44	758220,08
35472	86:08:0020801:11794	1337,00	266,16	355855,92
35473	86:08:0020801:16456	695,00	257,38	178879,10
35474	86:08:0030702:15757	2782,00	181,57	505127,74
35475	86:08:0020801:15779	983,00	187,19	184007,77
35476	86:08:0020801:549	2683,00	181,57	487152,31
35477	86:08:0020901:1304	37,00	201,36	7450,32
35478	86:08:0020904:24715	18258,00	132,50	2419185,00
35479	86:08:0020501:3313	1235,00	1515,25	1871333,75
35480	86:08:0030702:12591	21408,00	152,13	3256799,04
35481	86:08:0000000:32047	200737,00	198,80	39906515,60
35482	86:08:0010301:10266	3000,00	176,58	529740,00
35483	86:08:0020302:9	611,00	1400,69	855821,59
35484	86:08:0010301:1754	4051,00	176,58	715325,58
35485	86:08:0030702:1471	16406,00	132,50	2173795,00
35486	86:08:0020904:62	12103,00	184,85	2237239,55
35487	86:08:0020902:4572	31,00	184,00	5704,00
35488	86:08:0020401:426	81,00	229,01	18549,81
35489	86:08:0020904:2576	5233,00	147,22	770402,26
35490	86:08:0020801:11790	1500,00	263,23	394845,00
35491	86:08:0020904:11463	1422,00	205,60	292363,20
35492	86:08:0020303:2960	32,00	5412,40	173196,80

35493	86:08:0020501:4459	600,00	315,88	189528,00
35494	86:08:0020901:1323	4,00	201,36	805,44
35495	86:08:0030702:749	4095,00	204,48	837345,60
35496	86:08:0020304:15	1567,00	4782,33	7493911,11
35497	86:08:0010301:15973	5882,00	170,12	1000645,84
35498	86:08:0020801:17596	1200,00	280,78	336936,00
35499	86:08:0020902:1226	127922,00	150,49	19250981,78
35500	86:08:0020904:10022	261,00	205,60	53661,60
35501	86:08:0020903:6508	2857,00	201,78	576485,46
35502	86:08:0030701:2939	5864,00	189,53	1111403,92
35503	86:08:0030702:15488	38281,00	186,69	7146679,89
35504	86:08:0020801:877	2915,00	179,94	524525,10
35505	86:08:0020903:5896	89994,00	155,40	13985067,60
35506	86:08:0020902:1348	10,00	184,00	1840,00
35507	86:08:0030701:4956	325,00	217,56	70707,00
35508	86:08:0010301:5403	4,00	176,58	706,32
35509	86:08:0020904:25558	1535,00	205,60	315596,00
35510	86:08:0010301:11289	832,00	176,58	146914,56
35511	86:08:0020904:23147	267696,00	111,23	29775826,08
35512	86:08:0020501:4382	814,00	350,98	285697,72
35513	86:08:0000000:32247	17443,00	179,94	3138693,42
35514	86:08:0010201:939	1202,00	1684,54	2024817,08
35515	86:08:0020801:8631	728,00	308,61	224668,08
35516	86:08:0020902:4574	32,00	184,00	5888,00
35517	86:08:0020903:4295	2178,00	186,48	406153,44
35518	86:08:0020801:9305	34280,00	195,64	6706539,20
35519	86:08:0030101:1726	5622,00	358,11	2013294,42
35520	86:08:0020904:27578	27835,00	127,59	3551467,65
35521	86:08:0030702:10713	75255,00	135,77	10217371,35
35522	86:08:0020801:19792	724,00	282,89	204812,36
35523	86:08:0020401:568	900,00	539,05	485145,00
35524	86:08:0020304:2590	157,00	3489,20	547804,40
35525	86:08:0000000:34149	3817,00	176,67	674349,39
35526	86:08:0030702:14402	54,00	229,01	12366,54
35527	86:08:0020801:12049	741,00	277,86	205894,26
35528	86:08:0020801:11727	1085,00	254,46	276089,10
35529	86:08:0030701:2287	3600,00	206,11	741996,00
35530	86:08:0020904:22377	146,00	266,64	38929,44
35531	86:08:0030701:63	19500,00	178,30	3476850,00
35532	86:08:0010201:110	1229,00	225,74	277434,46
35533	86:08:0020801:1080	6250,00	168,49	1053062,50
35534	86:08:0010301:12499	1969,00	186,48	367179,12
35535	86:08:0020903:6298	33,00	266,64	8799,12
35536	86:08:0020501:905	1000,00	808,58	808580,00
35537	86:08:0020904:12003	25,00	266,64	6666,00
35538	86:08:0020801:19507	1578,00	189,75	299425,50
35539	86:08:0020601:13	1703,00	387,44	659810,32
35540	86:08:0020904:23161	3600,00	206,11	741996,00
35541	86:08:0020302:2247	619,00	319,83	197974,77
35542	86:08:0030702:15442	38000,00	168,49	6402620,00
35543	86:08:0030101:1944	400,00	34,29	13716,00
35544	86:08:0020903:6504	35875,00	145,59	5223041,25
35545	86:08:0020903:2690	233,00	111,23	25916,59
35546	86:08:0020801:10896	766,00	801,40	613872,40
35547	86:08:0020902:3589	62100,00	137,41	8533161,00
35548	86:08:0020904:11621	4,00	205,60	822,40
35549	86:08:0010301:15381	4611,00	173,39	799501,29
35550	86:08:0030702:614	12517,00	184,85	2313767,45
35551	86:08:0020801:17141	1493,00	280,04	418099,72
35552	86:08:0020101:3686	38,00	111,23	4226,74
35553	86:08:0010301:14558	1420,00	193,02	274088,40
35554	86:08:0020801:19262	1489,00	190,11	283073,79
35555	86:08:0030702:10583	913174,00	129,23	118009476,02
35556	86:08:0020304:3765	24,00	5412,40	129897,60
35557	86:08:0020904:5494	4065,00	205,60	835764,00
35558	86:08:0030401:116	4,00	179,48	717,92
35559	86:08:0020904:676	159,00	266,64	42395,76
35560	86:08:0020904:12751	244,00	205,60	50166,40
35561	86:08:0020801:18481	574,00	207,75	119248,50
35562	86:08:0030702:15235	561,00	186,69	104733,09
35563	86:08:0020904:24373	29676,00	147,22	4368900,72
35564	86:08:0020801:9351	1269,00	260,31	330333,39
35565	86:08:0020904:27823	29,00	197,93	5739,97

35566	86:08:0020904:22192	24496,00	150,49	3686403,04
35567	86:08:0010201:643	1644,00	1684,54	2769383,76
35568	86:08:0020904:7454	7454,00	0,45	3354,30
35569	86:00:0000000:43258	6600,00	0,45	2970,00
35570	86:08:0010301:13522	22203,00	176,58	3920605,74
35571	86:00:0000000:45176	2442,00	157,04	383491,68
35572	86:08:0010201:2245	920,00	1684,54	1549776,80
35573	86:08:0020801:9755	600,00	839,42	503652,00
35574	86:08:0020801:13394	1212,00	277,86	336766,32
35575	86:08:0020904:23094	989,00	197,93	195752,77
35576	86:08:0020904:12019	20,00	266,64	5332,80
35577	86:08:0020903:2518	1338,00	193,02	258260,76
35578	86:08:0020902:3455	199500,00	129,23	25781385,00
35579	86:08:0030702:9869	304887,00	186,69	56919354,03
35580	86:08:0020501:4488	600,00	310,03	186018,00
35581	86:08:0010301:16877	113852,00	130,86	14898672,72
35582	86:08:0020904:2822	4440,00	175,03	777133,20
35583	86:08:0020304:4579	653,00	1400,69	914650,57
35584	86:08:0030701:4691	25033,00	148,86	3726412,38
35585	86:08:0020301:1773	1499,00	531,80	797168,20
35586	86:08:0020903:221	10250,00	161,94	1659885,00
35587	86:08:0020801:16906	6,00	229,01	1374,06
35588	86:08:0030702:12893	29232,00	147,22	4303535,04
35589	86:08:0020903:6459	12344,00	201,78	2490772,32
35590	86:08:0020904:11226	4,00	205,60	822,40
35591	86:08:0020904:1354	257,00	205,60	52839,20
35592	86:08:0020801:11107	901,00	321,73	289878,73
35593	86:08:0010201:712	10139,00	248,60	2520555,40
35594	86:08:0000000:34023	254021,00	129,23	32827133,83
35595	86:08:0020302:1808	545,00	301,23	164170,35
35596	86:08:0020101:912	593,00	40,01	23725,93
35597	86:08:0000000:32747	23317,00	198,80	4635419,60
35598	86:08:0010201:490	222,00	248,60	55189,20
35599	86:08:0020801:19146	576,00	233,98	134772,48
35600	86:08:0020904:5436	5776,00	197,93	1143243,68
35601	86:08:0020801:517	7661,00	165,22	1265750,42
35602	86:08:0010301:15570	390,00	176,58	68866,20
35603	86:08:0030701:4820	73,00	229,01	16717,73
35604	86:08:0000000:33288	424,00	198,80	84291,20
35605	86:08:0020904:845	4375,00	202,84	887425,00
35606	86:08:0020902:4607	572,00	311,47	178160,84
35607	86:08:0020901:1124	2158,00	215,93	465976,94
35608	86:08:0030702:11393	24,00	186,69	4480,56
35609	86:08:0000000:33675	34848,00	145,59	5073520,32
35610	86:08:0020904:2462	21200,00	130,86	2774232,00
35611	86:08:0020501:5069	750,00	353,90	265425,00
35612	86:08:0010301:11565	3600,00	206,11	741996,00
35613	86:08:0000000:33961	33864,00	125,96	4265509,44
35614	86:08:0030702:14631	1275,00	225,74	287818,50
35615	86:08:0020903:5277	489,00	291,47	142528,83
35616	86:08:0000000:32992	34660,00	168,49	5839863,40
35617	86:08:0010301:13555	446,00	176,58	78754,68
35618	86:08:0020904:26695	1170,00	168,49	197133,30
35619	86:08:0020801:15108	4388,00	175,03	768031,64
35620	86:08:0030701:602	13238,00	184,85	2447044,30
35621	86:08:0010301:1958	3600,00	0,45	1620,00
35622	86:08:0010301:13976	1286,00	194,66	250332,76
35623	86:08:0020801:1236	7505,00	142,31	1068036,55
35624	86:08:0020904:19646	38339,00	205,60	7882498,40
35625	86:08:0020302:2628	1244,00	342,14	425622,16
35626	86:08:0020801:7979	620,00	231,06	143257,20
35627	86:08:0030702:11324	231786,00	111,23	25781556,78
35628	86:08:0020801:17853	1323,00	307,10	406293,30
35629	86:08:0020904:26523	23551,00	175,03	4122131,53
35630	86:08:0020801:18554	460,00	277,86	127815,60
35631	86:08:0020904:24490	4418,00	202,84	896147,12
35632	86:08:0020801:12287	501,00	818,94	410288,94
35633	86:08:0020302:1448	609,00	360,73	219684,57
35634	86:08:0010201:2287	951,00	1684,54	1601997,54
35635	86:08:0020303:2749	26,00	5412,40	140722,40
35636	86:08:0010201:1208	1774,00	219,20	388860,80
35637	86:00:0000000:18211	3600,00	0,42	1512,00
35638	86:08:0020801:12933	600,00	242,76	145656,00

35639	86:08:0020801:14438	1294,00	315,88	408748,72
35640	86:08:0020801:12713	1045,00	321,73	336207,85
35641	86:08:0020801:15114	645,00	842,34	543309,30
35642	86:08:0010202:390	5578,00	1743,70	9726358,60
35643	86:08:0020801:8363	87,00	195,64	17020,68
35644	86:08:0030702:801	2500,00	212,65	531625,00
35645	86:08:0010301:13571	800,00	0,45	360,00
35646	86:08:0020904:24066	3790,00	205,60	779224,00
35647	86:08:0010201:280	1251,00	1684,54	2107359,54
35648	86:08:0010201:2237	11302,00	199,60	2255879,20
35649	86:08:0020903:5117	2523,00	183,21	462238,83
35650	86:08:0030702:13279	6832,00	166,85	1139919,20
35651	86:08:0020801:1331	901,00	171,76	154755,76
35652	86:08:0030702:9908	138370,00	129,23	17881555,10
35653	86:08:0000000:454	313,00	198,80	62224,40
35654	86:08:0020902:4203	40325,00	143,95	5804783,75
35655	86:08:0020904:776	2656,00	111,23	295426,88
35656	86:08:0020904:5682	7662,00	0,45	3447,90
35657	86:08:0030701:1438	2854,00	181,57	518200,78
35658	86:08:0020903:1118	102,00	111,23	11345,46
35659	86:08:0020904:12305	244,00	205,60	50166,40
35660	86:08:0020302:693	913,00	301,23	275022,99
35661	86:08:0020904:26393	14,00	197,93	2771,02
35662	86:08:0020902:1859	84911,00	116,14	9861563,54
35663	86:08:0020904:12429	244,00	205,60	50166,40
35664	86:08:0020801:12491	1294,00	280,78	363329,32
35665	86:08:0020904:24123	151,00	205,60	31045,60
35666	86:08:0020801:14895	830,00	263,23	218480,90
35667	86:08:0030702:14259	2647,00	186,69	494168,43
35668	86:08:0020303:3130	36,00	5412,40	194846,40
35669	86:08:0020501:4173	600,00	336,35	201810,00
35670	86:08:0020501:5613	1456,00	38,02	55357,12
35671	86:08:0030702:385	10579,00	188,12	1990121,48
35672	86:08:0020701:1063	769,00	471,67	362714,23
35673	86:08:0030702:15205	1129,00	196,30	221622,70
35674	86:08:0010201:167	539,00	214,31	115513,09
35675	86:08:0010301:12395	3792,00	176,67	669932,64
35676	86:08:0030702:12267	1948,00	217,56	423806,88
35677	86:08:0020902:4559	2690,00	211,02	567643,80
35678	86:08:0020902:4183	1491,00	429,95	641055,45
35679	86:08:0010301:2206	15805,00	176,58	2790846,90
35680	86:08:0020501:3095	1055,00	327,58	345596,90
35681	86:08:0020801:15066	786,00	216,44	170121,84
35682	86:08:0000000:34322	2061,00	186,48	384335,28
35683	86:08:0020904:12106	244,00	205,60	50166,40
35684	86:08:0020801:15890	591,00	210,59	124458,69
35685	86:08:0030601:812	2,00	420,39	840,78
35686	86:08:0020801:9688	2220,00	1009,06	2240113,20
35687	86:08:0010301:2996	5206,00	176,58	919275,48
35688	86:08:0020303:2837	29,00	5412,40	156959,60
35689	86:08:0000000:34152	408,00	214,29	87430,32
35690	86:08:0010301:1655	7587,00	176,58	1339712,46
35691	86:08:0020904:23003	120,00	197,93	23751,60
35692	86:08:0010301:16634	111020,00	132,50	14710150,00
35693	86:08:0010301:4033	497,00	176,58	87760,26
35694	86:08:0020904:13242	6000,00	170,12	1020720,00
35695	86:08:0020904:25539	1276,00	205,60	262345,60
35696	86:08:0020904:886	10402,00	188,12	1956824,24
35697	86:08:0010301:2466	7,00	0,45	3,15
35698	86:08:0020303:3446	36,00	5412,40	194846,40
35699	86:08:0020904:24547	258,00	224,10	57817,80
35700	86:08:0030101:1803	1100,00	673,82	741202,00
35701	86:08:0020903:5879	165000,00	150,49	24830850,00
35702	86:08:0020902:2207	934,00	798,47	745770,98
35703	86:08:0020801:17233	1264,00	194,66	246050,24
35704	86:08:0020801:1060	4546,00	195,64	889379,44
35705	86:08:0020904:3148	37050,00	205,60	7617480,00
35706	86:08:0020901:143	1904,00	201,36	383389,44
35707	86:08:0000000:444	39063,00	198,80	7765724,40
35708	86:08:0030702:13214	428,00	248,64	106417,92
35709	86:08:0020801:8062	2789,00	181,57	506398,73
35710	86:08:0020101:1269	4,00	194,21	776,84
35711	86:08:0020904:25935	1316,00	205,60	270569,60

35712	86:08:0020801:13055	1290,00	187,19	241475,10
35713	86:08:0020701:1043	1,00	742,17	742,17
35714	86:08:0030702:4289	14576,20	186,69	2721230,78
35715	86:08:0020303:896	610,00	1295,40	790194,00
35716	86:08:0020801:17625	1013,00	742,90	752557,70
35717	86:08:0020304:46	1112,00	1400,69	1557567,28
35718	86:08:0020903:5130	12327,00	158,67	1955925,09
35719	86:00:0000000:5480	28720,00	198,80	5709536,00
35720	86:08:0020902:4360	28471,00	111,23	3166829,33
35721	86:08:0020801:12637	929,00	321,73	298887,17
35722	86:08:0020801:18565	807,00	202,84	163691,88
35723	86:08:0020501:4272	710,00	339,28	240888,80
35724	86:08:0020301:123	2500,00	1060,80	2652000,00
35725	86:08:0020904:11775	4,00	205,60	822,40
35726	86:08:0020801:15963	1073,00	201,81	216542,13
35727	86:08:0020801:11844	1056,00	330,50	349008,00
35728	86:08:0020801:16237	500,00	225,21	112605,00
35729	86:08:0010301:4842	4750,00	148,86	707085,00
35730	86:08:0020903:4296	138,00	229,01	31603,38
35731	86:08:0020904:23089	517562,00	111,23	57568421,26
35732	86:08:0020904:3098	720,00	204,48	147225,60
35733	86:08:0020303:2361	31,00	5412,40	167784,40
35734	86:08:0020801:371	15310,00	134,14	2053683,40
35735	86:08:0020903:3241	35537,00	145,59	5173831,83
35736	86:08:0010301:5629	4,00	176,58	706,32
35737	86:08:0030702:15768	66000,00	160,31	10580460,00
35738	86:08:0020801:8268	30,00	266,64	7999,20
35739	86:08:0010301:207	48,00	176,58	8475,84
35740	86:08:0020904:24427	48,00	229,01	10992,48
35741	86:08:0020401:441	4,00	201,80	807,20
35742	86:08:0020303:128	2833,00	897,60	2542900,80
35743	86:08:0020902:4032	897,00	447,49	401398,53
35744	86:08:0020801:9855	447,00	254,46	113743,62
35745	86:08:0020904:26720	17008,00	132,50	2253560,00
35746	86:08:0020801:9507	1855,00	236,91	439468,05
35747	86:08:0020501:934	86,00	192,42	16548,12
35748	86:08:0020801:12311	492,00	239,83	117996,36
35749	86:08:0020801:11321	961,00	731,20	702683,20
35750	86:08:0020904:12836	244,00	205,60	50166,40
35751	86:08:0020101:3570	41,00	111,23	4560,43
35752	86:08:0030702:11491	2473,00	186,69	461684,37
35753	86:08:0030701:200	50800,00	121,05	6149340,00
35754	86:08:0020801:7926	510,00	225,21	114857,10
35755	86:08:0030702:11434	1224,00	186,69	228508,56
35756	86:08:0020902:4602	3750,00	176,67	662512,50
35757	86:00:0000000:24286	154,00	266,64	41062,56
35758	86:08:0020903:245	16060,00	201,78	3240586,80
35759	86:08:0020902:2193	1285,00	672,70	864419,50
35760	86:08:0020302:1603	432,00	290,07	125310,24
35761	86:08:0020304:3962	29,00	5412,40	156959,60
35762	86:08:0000000:30167	1,00	266,64	266,64
35763	86:08:0000000:30172	1,00	266,64	266,64
35764	86:00:0000000:28577	2110,00	0,45	949,50
35765	86:08:0030702:14445	908,00	232,28	210910,24
35766	86:08:0020401:1174	993,00	623,28	618917,04
35767	86:08:0000000:32678	600,00	198,80	119280,00
35768	86:08:0030702:15132	428,00	214,29	91716,12
35769	86:08:0000000:34172	2264,00	184,85	418500,40
35770	86:08:0020801:17688	1400,00	317,18	444052,00
35771	86:08:0020302:118	740,00	1400,69	1036510,60
35772	86:08:0010301:5613	4,00	176,58	706,32
35773	86:08:0020904:12941	6000,00	170,12	1020720,00
35774	86:08:0030701:1532	15100,00	189,53	2861903,00
35775	86:08:0020903:5842	373,00	215,93	80541,89
35776	86:08:0010301:2898	32291,00	176,58	5701944,78
35777	86:08:0020501:1043	739,00	808,58	597540,62
35778	86:08:0020904:24992	631,00	178,30	112507,30
35779	86:08:0030702:13652	12304,00	158,67	1952275,68
35780	86:08:0030702:1514	16230,00	155,40	2522142,00
35781	86:08:0020904:5519	13837,00	205,60	2844887,20
35782	86:00:0000000:21439	356300,00	0,45	160335,00
35783	86:00:0000000:28293	10400,00	188,12	1956448,00
35784	86:00:0000000:31505	405300,00	0,45	182385,00

35785	86:08:0020302:1239	750,00	330,98	248235,00
35786	86:08:0020903:5947	123138,00	130,86	16113838,68
35787	86:08:0020801:18347	308,00	188,12	57940,96
35788	86:08:0020902:2300	210200,00	129,23	27164146,00
35789	86:08:0020901:1291	44,00	201,36	8859,84
35790	86:08:0000000:30233	36376,00	124,32	4522264,32
35791	86:08:0020904:25243	4903,00	173,39	850131,17
35792	86:08:0020904:26224	188,00	229,01	43053,88
35793	86:08:0020501:1207	420,00	1515,25	636405,00
35794	86:08:0020801:13772	1500,00	1108,50	1662750,00
35795	86:08:0020304:4806	34,00	5412,40	184021,60
35796	86:08:0030701:4059	9,00	266,64	2399,76
35797	86:08:0020501:5436	1008,00	38,02	38324,16
35798	86:08:0020801:18464	629,00	274,93	172930,97
35799	86:08:0030701:799	17898,00	189,53	3392207,94
35800	86:08:0020904:26767	260,00	205,60	53456,00
35801	86:08:0020904:22383	119,00	229,01	27252,19
35802	86:08:0010301:5841	4,00	176,58	706,32
35803	86:00:0000000:26422	187645,00	0,45	84440,25
35804	86:08:0020601:8	613,00	380,75	233399,75
35805	86:08:0020302:2506	1053,00	397,92	419009,76
35806	86:08:0000000:33408	10873,00	160,31	1743050,63
35807	86:08:0020303:3262	39,00	5412,40	211083,60
35808	86:08:0020801:1699	3600,00	206,11	741996,00
35809	86:08:0030702:12595	107,00	229,01	24504,07
35810	86:08:0020801:11205	403,00	236,91	95474,73
35811	86:08:0020303:2351	29,00	5412,40	156959,60
35812	86:08:0010301:16892	260476,00	129,23	33661313,48
35813	86:08:0020801:18028	599,00	330,50	197969,50
35814	86:08:0020904:684	3094,00	0,45	1392,30
35815	86:08:0010301:15758	79,00	229,01	18091,79
35816	86:08:0020801:12036	734,00	266,16	195361,44
35817	86:08:0000000:34167	54,00	129,23	6978,42
35818	86:08:0020801:9096	932,00	228,13	212617,16
35819	86:08:0020302:2556	1180,00	345,86	408114,80
35820	86:08:0010301:2072	3600,00	206,11	741996,00
35821	86:08:0020904:11881	31,00	205,60	6373,60
35822	86:08:0030702:14946	1939,00	160,31	310841,09
35823	86:08:0020903:2602	9,00	266,64	2399,76
35824	86:08:0020501:4325	1268,00	304,18	385700,24
35825	86:08:0020701:541	1291,00	606,43	782901,13
35826	86:08:0020904:26631	134270,00	150,49	20206292,30
35827	86:08:0020801:17306	443,00	263,23	116610,89
35828	86:08:0000000:434	139280,00	111,23	15492114,40
35829	86:08:0010201:2633	669,00	1448,70	969180,30
35830	86:08:0020301:1307	419,00	1806,89	757086,91
35831	86:08:0020801:18731	1099,00	286,63	315006,37
35832	86:08:0010101:716	1814,00	353,75	641702,50
35833	86:08:0030701:4112	6676,00	166,85	1113890,60
35834	86:08:0020801:11324	1500,00	684,40	1026600,00
35835	86:08:0020904:5781	2482,00	0,45	1116,90
35836	86:08:0010301:14724	179,00	266,64	47728,56
35837	86:08:0020904:12763	244,00	205,60	50166,40
35838	86:08:0020904:28029	82038,00	135,77	11138299,26
35839	86:08:0020903:4485	351,00	215,93	75791,43
35840	86:08:0010301:14458	332,00	188,12	62455,84
35841	86:08:0030701:3099	29,00	189,53	5496,37
35842	86:08:0020501:4136	770,00	330,50	254485,00
35843	86:08:0020904:7147	3600,00	206,11	741996,00
35844	86:08:0030201:344	284,00	171,40	48677,60
35845	86:08:0020902:4658	7640,00	165,22	1262280,80
35846	86:08:0030701:4839	857,00	201,20	172428,40
35847	86:08:0020903:6275	3017,00	155,40	468841,80
35848	86:08:0020904:4149	13390,00	157,04	2102765,60
35849	86:08:0020902:4284	4980,00	184,00	916320,00
35850	86:08:0030702:12951	14532,00	157,04	2282105,28
35851	86:08:0000000:34258	34704,00	124,32	4314401,28
35852	86:08:0030702:13050	3230,00	178,30	575909,00
35853	86:08:0020904:8205	31200,00	170,12	5307744,00
35854	86:08:0030702:14627	110,00	186,69	20535,90
35855	86:08:0000000:271	6335,00	198,80	1259398,00
35856	86:08:0020904:5512	2226,00	205,60	457665,60
35857	86:08:0010201:92	1021,00	1684,54	1719915,34

35858	86:08:0010202:307	292,00	1448,70	423020,40
35859	86:00:0000000:33269	2361,00	0,45	1062,45
35860	86:08:0030701:3122	11,00	189,53	2084,83
35861	86:08:0030702:538	29077,00	186,69	5428385,13
35862	86:08:0020801:15371	23448,00	150,49	3528689,52
35863	86:08:0020904:23365	1302,00	194,66	253447,32
35864	86:08:0020801:8942	577,00	719,50	415151,50
35865	86:08:0030702:13517	303,00	255,18	77319,54
35866	86:08:0000000:32920	191493,00	150,49	28817781,57
35867	86:08:0020101:2773	820,00	271,46	222597,20
35868	86:08:0020904:7468	1957,00	205,60	402359,20
35869	86:08:0010301:5685	4,00	176,58	706,32
35870	86:08:0020301:1986	112,00	1397,40	156508,80
35871	86:08:0020902:2129	1866,00	328,61	613186,26
35872	86:08:0010301:2059	3600,00	0,45	1620,00
35873	86:08:0020801:8844	773,00	254,46	196697,58
35874	86:08:0030702:12745	165,00	186,69	30803,85
35875	86:08:0020801:9918	1622,00	220,83	358186,26
35876	86:08:0010301:13680	5099,00	176,58	900381,42
35877	86:08:0020801:8373	625,00	254,46	159037,50
35878	86:08:0030702:14945	166,00	229,01	38015,66
35879	86:08:0020904:27055	2244,00	184,85	414803,40
35880	86:08:0020904:24506	301,00	219,20	65979,20
35881	86:08:0020904:11897	34,00	205,60	6990,40
35882	86:08:0020302:85	10257,00	652,80	6695769,60
35883	86:08:0020501:810	1008,00	808,58	815048,64
35884	86:08:0000000:33016	42117,00	143,95	6062742,15
35885	86:08:0010301:16032	312,00	219,20	68390,40
35886	86:08:0020904:27216	552,00	205,60	113491,20
35887	86:08:0010301:15309	130403,00	129,23	16851979,69
35888	86:08:0020304:1709	360,00	4654,66	1675677,60
35889	86:08:0020301:1845	600,00	1400,69	840414,00
35890	86:08:0020902:1179	1500,00	447,49	671235,00
35891	86:08:0020801:8332	2378,00	195,64	465231,92
35892	86:08:0020303:1524	692,00	862,46	596822,32
35893	86:08:0020903:2323	391,00	215,93	84428,63
35894	86:08:0030702:458	9162,00	189,75	1738489,50
35895	86:08:0020904:26280	1451,00	165,22	239734,22
35896	86:08:0020904:2465	15040,00	155,40	2337216,00
35897	86:08:0020904:25943	2299,00	205,60	472674,40
35898	86:08:0030702:14693	49172,00	140,68	6917516,96
35899	86:08:0020904:1342	385,00	205,60	79156,00
35900	86:08:0030702:13264	1668,00	189,75	316503,00
35901	86:08:0030702:12200	488,00	245,37	119740,56
35902	86:08:0030401:143	32,00	179,48	5743,36
35903	86:08:0020304:655	424,00	1204,59	510746,16
35904	86:08:0020904:13030	986,00	230,65	227420,90
35905	86:08:0010301:14889	265,00	222,47	58954,55
35906	86:08:0000000:32894	115664,00	152,13	17595964,32
35907	86:08:0010301:5409	41,00	176,58	7239,78
35908	86:08:0020904:64	12012,00	184,85	2220418,20
35909	86:08:0010301:16376	853,00	201,20	171623,60
35910	86:08:0020902:3539	3300,00	178,30	588390,00
35911	86:08:0020801:18227	4446,00	195,64	869815,44
35912	86:08:0020801:15386	695,00	307,10	213434,50
35913	86:08:0010201:516	2096,00	1684,54	3530795,84
35914	86:08:0020801:11483	883,00	184,26	162701,58
35915	86:08:0020801:19579	526,00	301,25	158457,50
35916	86:08:0030702:2479	1238,00	194,66	240989,08
35917	86:08:0020801:13554	519,00	222,28	115363,32
35918	86:08:0020902:3432	2500,00	212,65	531625,00
35919	86:08:0020501:3154	888,00	330,50	293484,00
35920	86:08:0020501:4822	1456,00	312,95	455655,20
35921	86:08:0030702:6626	232,00	186,69	43312,08
35922	86:08:0020801:7970	500,00	219,36	109680,00
35923	86:00:0000000:19970	94885,00	0,45	42698,25
35924	86:08:0020302:1198	813,00	371,89	302346,57
35925	86:08:0030702:12387	6595,00	168,49	1111191,55
35926	86:08:0020904:1816	12267,00	205,60	2522095,20
35927	86:08:0020903:3260	127506,00	129,23	16477600,38
35928	86:08:0020801:11019	659,00	292,48	192744,32
35929	86:08:0030702:13898	149087,00	129,23	19266513,01
35930	86:08:0010301:14055	11932,00	137,41	1639576,12

35931	86:08:0020904:11970	20,00	266,64	5332,80
35932	86:08:0020904:12029	20,00	266,64	5332,80
35933	86:08:0020304:724	1854,00	4654,66	8629739,64
35934	86:00:0000000:42697	1222,00	225,74	275854,28
35935	86:08:0010301:16343	2782,00	155,40	432322,80
35936	86:08:0020801:13767	1427,00	283,71	404854,17
35937	86:08:0020101:2553	591,00	317,18	187453,38
35938	86:08:0010301:15576	88,00	176,58	15539,04
35939	86:00:0000000:31541	77,00	0,45	34,65
35940	86:08:0030702:6375	737,00	186,69	137590,53
35941	86:08:0030702:6640	232,00	186,69	43312,08
35942	86:08:0020801:17922	941,00	318,80	299990,80
35943	86:08:0020904:27162	28714,00	147,22	4227275,08
35944	86:08:0020902:1778	737,00	739,97	545357,89
35945	86:08:0020902:4377	18989,00	153,77	2919938,53
35946	86:08:0020501:4177	740,00	330,50	244570,00
35947	86:08:0020902:2167	761,00	328,61	250072,21
35948	86:08:0020303:3033	32,00	5412,40	173196,80
35949	86:08:0020904:26077	168334,00	111,23	18723790,82
35950	86:08:0030701:1426	228,00	225,74	51468,72
35951	86:08:0020501:3593	992,00	310,03	307549,76
35952	86:08:0020904:7452	2080,00	186,48	387878,40
35953	86:08:0010101:686	1409,00	353,75	498433,75
35954	86:08:0020801:19567	574,00	225,21	129270,54
35955	86:08:0020903:6107	47282,00	122,69	5801028,58
35956	86:08:0010301:2223	6616,00	168,49	1114729,84
35957	86:00:0000000:28644	210918,00	0,45	94913,10
35958	86:08:0020801:11096	25,00	229,01	5725,25
35959	86:08:0020801:14324	105040,00	132,50	13917800,00
35960	86:08:0020302:1825	789,00	390,48	308088,72
35961	86:08:0020901:2501	260939,00	111,23	29024244,97
35962	86:00:0000000:26701	2257615,00	0,42	948198,30
35963	86:08:0020904:19968	30417,00	205,60	6253735,20
35964	86:08:0020903:6636	13,00	266,64	3466,32
35965	86:08:0020904:27631	26012,00	205,60	5348067,20
35966	86:08:0000000:32940	211000,00	198,80	41946800,00
35967	86:08:0010301:10251	19356,00	176,58	3417882,48
35968	86:08:0020904:12816	244,00	205,60	50166,40
35969	86:08:0010301:4553	58500,00	161,94	9473490,00
35970	86:08:0010301:15859	212126,00	129,23	27413042,98
35971	86:08:0020401:518	4,00	201,80	807,20
35972	86:08:0030702:222	4076,00	176,67	720106,92
35973	86:08:0030702:7124	12,00	266,64	3199,68
35974	86:08:0030702:11403	51,00	186,69	9521,19
35975	86:08:0020101:1267	4,00	194,21	776,84
35976	86:08:0030701:4649	32,00	229,01	7328,32
35977	86:08:0000000:34279	113994,00	112,87	12866502,78
35978	86:08:0010301:2782	320,00	176,58	56505,60
35979	86:08:0020904:19236	22927,00	205,60	4713791,20
35980	86:08:0020303:2917	30,00	5412,40	162372,00
35981	86:08:0000000:33883	5344,00	147,22	786743,68
35982	86:08:0020903:6011	503734,00	129,23	65097544,82
35983	86:08:0030702:991	4109,00	186,69	767109,21
35984	86:08:0020904:23132	79130,00	135,77	10743480,10
35985	86:08:0020101:2411	774,00	640,13	495460,62
35986	86:08:0020801:11264	884,00	277,86	245628,24
35987	86:08:0020904:27552	154,00	266,64	41062,56
35988	86:08:0010301:15837	5655077,00	129,23	730805600,71
35989	86:08:0020902:4560	1500,00	325,76	488640,00
35990	86:08:0020303:3123	36,00	5412,40	194846,40
35991	86:08:0030701:4430	124,00	229,01	28397,24
35992	86:08:0020801:15377	516,00	222,28	114696,48
35993	86:08:0020501:3920	461,00	312,95	144269,95
35994	86:08:0020903:2567	275,00	201,78	55489,50
35995	86:00:0000000:11170	189413,00	0,45	85235,85
35996	86:08:0020303:6	795,00	1400,69	1113548,55
35997	86:08:0020902:1867	1391,00	193,02	268490,82
35998	86:08:0030702:664	6819,00	194,66	1327386,54
35999	86:08:0020302:577	649,00	375,61	243770,89
36000	86:00:0000000:28581	2150,00	0,45	967,50
36001	86:08:0020801:17581	799,00	286,63	229017,37
36002	86:08:0010301:14767	2418,00	183,21	443001,78
36003	86:08:0020501:4750	373,00	690,66	257616,18

36004	86:08:0020902:3356	294,00	184,00	54096,00
36005	86:08:0020302:909	706,00	353,30	249429,80
36006	86:08:0020904:12233	244,00	205,60	50166,40
36007	86:08:0000000:33473	4464,00	175,03	781333,92
36008	86:08:0020303:2992	31,00	5412,40	167784,40
36009	86:08:0000000:32411	672700,00	198,80	133732760,00
36010	86:08:0020801:18462	7328,00	195,64	1433649,92
36011	86:08:0020903:1291	90,00	229,01	20610,90
36012	86:08:0020301:1826	807,00	1400,69	1130356,83
36013	86:08:0010301:97	9889,00	161,94	1601424,66
36014	86:08:0020904:12662	232,00	205,60	47699,20
36015	86:08:0020904:2156	15056,00	155,40	2339702,40
36016	86:08:0020501:3475	525,00	339,28	178122,00
36017	86:08:0020904:12118	162,00	205,60	33307,20
36018	86:08:0020904:12231	244,00	205,60	50166,40
36019	86:08:0020801:17313	932,00	260,31	242608,92
36020	86:08:0020801:10972	688,00	269,08	185127,04
36021	86:08:0020801:18859	1266,00	310,03	392497,98
36022	86:08:0010202:466	547,00	1448,70	792438,90
36023	86:00:0000000:31173	19270,00	178,30	3435841,00
36024	86:08:0020903:145	6963,00	194,66	1355417,58
36025	86:08:0020904:8418	165,00	197,93	32658,45
36026	86:08:0020303:2870	30,00	5412,40	162372,00
36027	86:08:0020801:14916	1267,00	310,03	392808,01
36028	86:08:0020904:9970	549,00	178,30	97886,70
36029	86:08:0020904:27530	570,00	207,75	118417,50
36030	86:08:0000000:33866	125,00	332,16	41520,00
36031	86:08:0020401:1325	500,00	201,80	100900,00
36032	86:08:0020904:26439	37640,00	205,60	7738784,00
36033	86:08:0020501:4415	788,00	348,05	274263,40
36034	86:08:0020801:12599	1493,00	312,95	467234,35
36035	86:08:0010201:2956	1000,00	1684,54	1684540,00
36036	86:08:0020303:25	1066,00	5313,70	5664404,20
36037	86:08:0020902:2160	844,00	328,61	277346,84
36038	86:08:0020801:16392	594,00	222,28	132034,32
36039	86:08:0020903:6795	142,00	201,78	28652,76
36040	86:08:0020904:24505	2403,00	184,85	444194,55
36041	86:08:0030702:13881	19,00	229,01	4351,19
36042	86:08:0020904:11725	4,00	205,60	822,40
36043	86:08:0020901:168	8705,00	201,36	1752838,80
36044	86:08:0020801:12312	808,00	272,01	219784,08
36045	86:08:0030702:11080	84634,00	135,77	11490758,18
36046	86:08:0020801:8719	1500,00	228,13	342195,00
36047	86:08:0030601:1005	1480,00	320,06	473688,80
36048	86:08:0020903:5972	28615,00	147,22	4212700,30
36049	86:08:0020501:2696	432,00	292,48	126351,36
36050	86:08:0030601:35	60239,00	216,74	13056200,86
36051	86:08:0020801:16212	1240,00	216,44	268385,60
36052	86:08:0020801:9632	960,00	687,33	659836,80
36053	86:08:0020801:12563	408,00	260,31	106206,48
36054	86:08:0010301:17101	360539,00	129,23	46592454,97
36055	86:08:0030702:15775	450,00	247,01	111154,50
36056	86:08:0020904:5520	9705,00	205,60	1995348,00
36057	86:08:0000000:32791	7241,00	194,66	1409533,06
36058	86:08:0030702:6709	244,00	186,69	45552,36
36059	86:08:0030702:1138	16050,00	155,40	2494170,00
36060	86:08:0020801:17108	930,00	325,76	302956,80
36061	86:08:0010201:48	2575,00	129,23	332767,25
36062	86:08:0020302:2048	1000,00	386,77	386770,00
36063	86:08:0020901:1358	4,00	201,36	805,44
36064	86:08:0020302:718	648,00	379,33	245805,84
36065	86:08:0020304:4331	30,00	5412,40	162372,00
36066	86:08:0020304:3760	646,00	1400,69	904845,74
36067	86:08:0020501:1327	462,00	292,48	135125,76
36068	86:08:0020904:485	5718,00	205,60	1175620,80
36069	86:08:0010301:9035	50600,00	0,45	22770,00
36070	86:08:0020801:307	1402,00	224,10	314188,20
36071	86:08:0020801:9196	17320,00	155,40	2691528,00
36072	86:08:0010301:4566	20823,00	152,13	3167802,99
36073	86:08:0020303:3105	32,00	5412,40	173196,80
36074	86:08:0020902:4384	597,00	328,61	196180,17
36075	86:08:0020903:6092	700,00	274,32	192024,00
36076	86:08:0010301:15813	48692,00	121,05	5894166,60

36077	86:08:0020903:6269	182,00	197,93	36023,26
36078	86:08:0030702:14774	2379,00	184,85	439758,15
36079	86:08:0020801:12217	1157,00	266,16	307947,12
36080	86:08:0020801:9500	748,00	289,56	216590,88
36081	86:08:0020901:2651	15071,00	134,14	2021623,94
36082	86:08:0020801:15714	60,00	229,01	13740,60
36083	86:08:0020303:2596	26,00	5412,40	140722,40
36084	86:08:0020302:1447	981,00	1400,69	1374076,89
36085	86:00:0000000:43109	22026,00	176,67	3891333,42
36086	86:08:0020401:563	13200,00	201,80	2663760,00
36087	86:08:0030702:2501	213,00	225,74	48082,62
36088	86:08:0020601:274	650,00	380,75	247487,50
36089	86:08:0030101:1829	738,00	34,29	25306,02
36090	86:08:0030702:6573	232,00	186,69	43312,08
36091	86:08:0020501:4251	1021,00	333,43	340432,03
36092	86:08:0020904:1878	210000,00	129,23	27138300,00
36093	86:08:0020302:586	1175,00	342,14	402014,50
36094	86:08:0020801:13342	671,00	289,56	194294,76
36095	86:08:0020904:4180	9068,00	189,75	1720653,00
36096	86:08:0020904:27292	139,00	229,01	31832,39
36097	86:08:0020801:17613	553,00	263,23	145566,19
36098	86:08:0030101:1741	597,00	572,74	341925,78
36099	86:08:0020904:520	5252,00	205,60	1079811,20
36100	86:00:0000000:42772	18714,00	178,30	3336706,20
36101	86:08:0020903:6958	76,00	229,01	17404,76
36102	86:08:0030101:1503	800,00	673,82	539056,00
36103	86:08:0020801:14155	672,00	228,13	153303,36
36104	86:08:0020501:4664	892,00	808,58	721253,36
36105	86:08:0030702:9887	240926,00	129,23	31134866,98
36106	86:08:0020904:23501	6663,00	205,60	1369912,80
36107	86:08:0020903:5509	2692,00	181,57	488786,44
36108	86:08:0010301:2339	394,00	176,58	69572,52
36109	86:08:0030701:1442	90,00	229,01	20610,90
36110	86:08:0020904:24278	160488,00	129,23	20739864,24
36111	86:08:0010301:14085	12921,00	158,67	2050175,07
36112	86:08:0020902:4409	1396,00	328,61	458739,56
36113	86:08:0020801:16126	745,00	213,51	159064,95
36114	86:08:0020801:17572	479,00	211,02	101078,58
36115	86:08:0010201:19	10250,00	161,94	1659885,00
36116	86:08:0020904:515	3884,00	205,60	798550,40
36117	86:08:0020904:23325	1675,00	205,60	344380,00
36118	86:08:0030702:13073	4915,00	173,39	852211,85
36119	86:08:0020801:11287	1453,00	789,70	1147434,10
36120	86:08:0030701:4809	21029,00	189,53	3985626,37
36121	86:08:0020904:198	16390,00	179,94	2949216,60
36122	86:15:0101031:316	462,00	1366,32	631239,84
36123	86:08:0020904:19926	3263,00	178,30	581792,90
36124	86:08:0020903:6963	45,00	229,01	10305,45
36125	86:08:0030702:15052	376,00	250,28	94105,28
36126	86:08:0020902:220	5057,00	171,76	868590,32
36127	86:08:0020501:1217	2339,00	1515,25	3544169,75
36128	86:08:0020801:18122	132,00	195,64	25824,48
36129	86:08:0020903:5076	509,00	291,47	148358,23
36130	86:08:0020904:23905	9305,00	163,58	1522111,90
36131	86:08:0020904:11965	9,00	229,01	2061,09
36132	86:00:0000000:16112	3600,00	0,45	1620,00
36133	86:08:0010301:2778	9056,00	163,58	1481380,48
36134	86:08:0020801:14485	1141,00	219,36	250289,76
36135	86:08:0020904:27195	2100,00	160,31	336651,00
36136	86:08:0000000:32957	17140,00	179,94	3084171,60
36137	86:08:0020904:19538	7722,00	165,22	1275828,84
36138	86:08:0020801:16856	161,00	229,01	36870,61
36139	86:08:0030702:6370	38,00	186,69	7094,22
36140	86:08:0030702:13103	577,00	207,75	119871,75
36141	86:08:0020902:4084	1292,00	311,47	402419,24
36142	86:08:0020801:7905	25,00	266,64	6666,00
36143	86:08:0020801:8893	1500,00	737,05	1105575,00
36144	86:08:0020303:3013	34,00	5412,40	184021,60
36145	86:08:0030701:696	277,00	111,23	30810,71
36146	86:08:0000000:33932	2261,00	184,85	417945,85
36147	86:08:0030101:167	42,00	129,23	5427,66
36148	86:08:0000000:293	28956,00	198,80	5756452,80
36149	86:08:0030702:13507	1769,00	161,94	286471,86

36150	86:08:0030702:6269	79,00	186,69	14748,51
36151	86:00:0000000:27536	217707,00	0,45	97968,15
36152	86:08:0020904:25695	26944,00	148,86	4010883,84
36153	86:08:0020903:43	6900,00	194,66	1343154,00
36154	86:08:0010301:5699	4,00	176,58	706,32
36155	86:08:0020903:2591	8500,00	111,23	945455,00
36156	86:08:0020801:16154	598,00	210,59	125932,82
36157	86:08:0020904:1448	2279,00	214,29	488366,91
36158	86:00:0000000:22184	20000,00	178,30	3566000,00
36159	86:08:0020902:3255	876,00	611,28	535481,28
36160	86:08:0030701:3710	20200,00	176,67	3568734,00
36161	86:08:0030401:730	20786,00	179,48	3730671,28
36162	86:08:0010301:11819	6115,00	176,58	1079786,70
36163	86:08:0020501:2545	840,00	43,87	36850,80
36164	86:08:0030702:6565	232,00	186,69	43312,08
36165	86:00:0000000:28635	68850,00	0,45	30982,50
36166	86:08:0020801:14148	730,00	775,07	565801,10
36167	86:08:0020303:2901	29,00	5412,40	156959,60
36168	86:08:0030702:665	6559,00	196,30	1287531,70
36169	86:00:0000000:21228	17666,00	179,94	3178820,04
36170	86:08:0020101:1379	686,00	317,18	217585,48
36171	86:08:0000000:33949	941,00	1400,69	1318049,29
36172	86:08:0020902:3176	977,00	514,76	502920,52
36173	86:08:0020801:9416	984,00	272,01	267657,84
36174	86:08:0020801:18126	754,00	198,89	149963,06
36175	86:08:0020801:13614	496,00	231,06	114605,76
36176	86:00:0000000:10469	141102,00	0,45	63495,90
36177	86:08:0020801:12940	466,00	225,21	104947,86
36178	86:08:0020904:24004	18356,00	153,77	2822602,12
36179	86:08:0000000:33770	1961,00	186,48	365687,28
36180	86:08:0020501:3035	1104,00	304,18	335814,72
36181	86:08:0020902:3545	36800,00	145,59	5357712,00
36182	86:08:0030702:15392	7314,00	143,95	1052850,30
36183	86:08:0000000:32547	13453,00	0,45	6053,85
36184	86:08:0010201:2484	1037,00	1246,56	1292682,72
36185	86:08:0020904:22514	1574,00	205,60	323614,40
36186	86:00:0000000:29600	21890,00	0,45	9850,50
36187	86:08:0020801:11807	732,00	310,03	226941,96
36188	86:08:0020801:9642	454,00	728,28	330639,12
36189	86:08:0020904:24048	106,00	205,60	21793,60
36190	86:08:0030702:12661	361,00	186,69	67395,09
36191	86:08:0020801:9644	614,00	263,23	161623,22
36192	86:08:0020904:914	7752,00	193,02	1496291,04
36193	86:08:0020801:19665	1128,00	260,31	293629,68
36194	86:08:0020904:26705	2164,00	186,48	403542,72
36195	86:08:0020801:17960	858,00	242,76	208288,08
36196	86:00:0000000:39839	33744,00	0,45	15184,80
36197	86:08:0030702:14266	6992,00	186,69	1305336,48
36198	86:08:0020801:12293	600,00	240,46	144276,00
36199	86:08:0020302:1058	193,00	3489,20	673415,60
36200	86:08:0010301:4747	20034,00	153,77	3080628,18
36201	86:08:0010301:12483	16043,00	181,57	2912927,51
36202	86:08:0030702:6646	232,00	186,69	43312,08
36203	86:08:0020801:14566	653,00	272,01	177622,53
36204	86:08:0020801:17602	905,00	780,92	706732,60
36205	86:08:0020801:13919	575,00	225,21	129495,75
36206	86:08:0020902:1890	6528,00	168,49	1099902,72
36207	86:08:0020302:396	1057,00	1400,69	1480529,33
36208	86:08:0020904:24425	32,00	229,01	7328,32
36209	86:08:0020904:12115	244,00	205,60	50166,40
36210	86:08:0020501:1093	794,00	310,03	246163,82
36211	86:08:0020902:4564	29,00	184,00	5336,00
36212	86:08:0020301:1938	2864,00	5412,40	15501113,60
36213	86:08:0000000:32555	152500,00	150,49	22949725,00
36214	86:00:0000000:33471	2455,00	0,45	1104,75
36215	86:08:0020801:15168	643,00	233,98	150449,14
36216	86:08:0020801:8808	566,00	807,24	456897,84
36217	86:08:0020904:23285	262,00	222,47	58287,14
36218	86:08:0020501:1287	857,00	280,78	240628,46
36219	86:08:0030701:2527	1598900,00	129,23	206625847,00
36220	86:08:0020801:11473	536,00	231,06	123848,16
36221	86:08:0020904:26150	125,00	266,64	33330,00
36222	86:08:0020902:4635	14207,00	183,21	2602864,47

36223	86:08:0020901:2570	31,00	266,64	8265,84
36224	86:08:0020901:66	10600,00	161,94	1716564,00
36225	86:08:0020801:8302	3,00	229,01	687,03
36226	86:08:0020903:75	8076,00	165,22	1334316,72
36227	86:08:0010301:4556	25050,00	148,86	3728943,00
36228	86:08:0020904:8486	160,00	197,93	31668,80
36229	86:08:0020904:25579	897,00	171,76	154068,72
36230	86:00:0000000:31062	521,00	0,42	218,82
36231	86:08:0000000:32277	400,00	0,45	180,00
36232	86:08:0030702:654	12017,00	184,85	2221342,45
36233	86:08:0020801:15069	496,00	286,63	142168,48
36234	86:08:0020701:722	3407,00	153,77	523894,39
36235	86:08:0030702:6497	21530,00	152,13	3275358,90
36236	86:08:0020302:2492	1494,00	290,07	433364,58
36237	86:08:0030702:12708	39,00	266,64	10398,96
36238	86:08:0030702:14185	1093,00	186,69	204052,17
36239	86:08:0020904:11759	4,00	205,60	822,40
36240	86:08:0020904:13004	530,00	209,38	110971,40
36241	86:08:0020904:822	7600,00	193,02	1466952,00
36242	86:08:0020903:686	13022,00	184,85	2407116,70
36243	86:08:0020903:193	5548,00	197,93	1098115,64
36244	86:08:0020904:23558	140428,00	129,23	18147510,44
36245	86:08:0020903:4590	1236,00	194,66	240599,76
36246	86:08:0020904:23639	17,00	229,01	3893,17
36247	86:08:0020101:1392	697,00	271,46	189207,62
36248	86:08:0020801:13150	1018,00	225,21	229263,78
36249	86:08:0020904:11581	4,00	205,60	822,40
36250	86:08:0030701:5038	1885,00	186,48	351514,80
36251	86:08:0020801:414	12160,00	195,64	2378982,40
36252	86:08:0010301:12409	40992,00	166,85	6839515,20
36253	86:00:0000000:17124	1137,00	227,38	258531,06
36254	86:08:0020904:27770	3435,00	178,30	612460,50
36255	86:08:0030701:163	720,00	189,53	136461,60
36256	86:08:0020904:19118	6135,00	205,60	1261356,00
36257	86:08:0020903:5841	99596,00	132,50	13196470,00
36258	86:08:0020801:12338	674,00	283,71	191220,54
36259	86:08:0020903:4557	451,00	212,65	95905,15
36260	86:08:0020801:1903	882,00	308,61	272194,02
36261	86:08:0020904:4174	12671,00	184,85	2342234,35
36262	86:08:0020904:12497	232,00	205,60	47699,20
36263	86:00:0000000:10776	10480,00	188,12	1971497,60
36264	86:08:0020801:14320	1284,00	266,16	341749,44
36265	86:08:0020501:4133	549,00	333,43	183053,07
36266	86:08:0010301:13769	5489,00	170,12	933788,68
36267	86:08:0020904:2100	8703,00	165,22	1437909,66
36268	86:00:0000000:14816	86,00	266,64	22931,04
36269	86:08:0020904:28001	77,00	205,60	15831,20
36270	86:08:0020903:5322	7656,00	165,22	1264924,32
36271	86:00:0000000:26643	96,00	0,45	43,20
36272	86:08:0010301:1547	672,00	176,58	118661,76
36273	86:08:0010301:16747	26352,00	148,86	3922758,72
36274	86:08:0020904:12965	5783,00	170,12	983803,96
36275	86:08:0020801:17174	85,00	195,64	16629,40
36276	86:08:0030702:15202	526,00	243,73	128201,98
36277	86:08:0020101:1447	478,00	960,19	458970,82
36278	86:08:0020501:4875	915,00	321,73	294382,95
36279	86:00:0000000:43080	1840,00	0,45	828,00
36280	86:08:0030702:197	1702,00	220,83	375852,66
36281	86:08:0030702:11369	408,00	186,69	76169,52
36282	86:08:0020904:22518	54,00	197,93	10688,22
36283	86:08:0020904:22531	90400,00	134,14	12126256,00
36284	86:00:0000000:18949	8100,00	0,45	3645,00
36285	86:08:0010301:10699	21500,00	176,58	3796470,00
36286	86:08:0020501:4775	1170,00	318,80	372996,00
36287	86:08:0030702:15228	81,00	186,69	15121,89
36288	86:08:0020904:18694	83977,00	135,77	11401557,29
36289	86:08:0030701:4696	34,00	189,53	6444,02
36290	86:08:0020904:24030	1395,00	205,60	286812,00
36291	86:08:0020904:5587	24401,00	205,60	5016845,60
36292	86:08:0020903:5532	17993,00	155,40	2796112,20
36293	86:08:0020304:3286	2565,00	2101,04	5389167,60
36294	86:08:0010301:12562	7656,00	193,02	1477761,12
36295	86:08:0020101:1031	1004,00	640,13	642690,52

36296	86:08:0010301:11027	176,00	176,58	31078,08
36297	86:08:0020801:14157	479,00	283,71	135897,09
36298	86:08:0020801:386	140,00	229,01	32061,40
36299	86:08:0020904:490	911,00	199,57	181808,27
36300	86:08:0010202:355	1088,00	1684,54	1832779,52
36301	86:08:0020904:24997	64,00	229,01	14656,64
36302	86:08:0020801:13756	774,00	242,76	187896,24
36303	86:08:0030702:12562	209,00	225,74	47179,66
36304	86:08:0020902:2109	1255,00	311,47	390894,85
36305	86:08:0020904:3009	4385,00	205,60	901556,00
36306	86:08:0030701:3087	7325,00	189,53	1388307,25
36307	86:08:0020801:18739	578,00	274,93	158909,54
36308	86:08:0020801:14901	1441,00	257,38	370884,58
36309	86:08:0020904:917	3600,00	206,11	741996,00
36310	86:08:0020904:23127	38658,00	205,60	7948084,80
36311	86:08:0020904:11873	76,00	205,60	15625,60
36312	86:08:0020903:2586	244,00	201,78	49234,32
36313	86:08:0020904:5571	2400,00	184,85	443640,00
36314	86:08:0010301:15920	9140,00	163,58	1495121,20
36315	86:08:0020904:24993	3593,00	152,13	546603,09
36316	86:08:0020801:8383	1012,00	225,21	227912,52
36317	86:08:0010301:10936	15408,00	176,58	2720744,64
36318	86:08:0030702:8966	53590,00	111,23	5960815,70
36319	86:08:0000000:33789	239131,00	111,23	26598541,13
36320	86:00:0000000:30642	1858000,00	0,45	836100,00
36321	86:08:0020801:15320	1500,00	190,11	285165,00
36322	86:08:0010301:1374	8000,00	165,22	1321760,00
36323	86:08:0020801:15965	826,00	274,93	227092,18
36324	86:08:0000000:32606	700608,00	150,49	105434497,92
36325	86:08:0020904:23399	1802,00	219,20	394998,40
36326	86:08:0020903:5506	12839,00	158,67	2037164,13
36327	86:08:0020302:2518	1500,00	330,98	496470,00
36328	86:08:0020302:860	1208,00	371,89	449243,12
36329	86:08:0020901:2647	916,00	199,57	182806,12
36330	86:08:0020303:2699	24,00	5412,40	129897,60
36331	86:08:0020904:11947	34769,00	145,59	5062018,71
36332	86:08:0020904:24768	65282,00	137,41	8970399,62
36333	86:08:0030101:120	120,00	742,17	89060,40
36334	86:08:0010201:2331	6872,00	1628,55	11191395,60
36335	86:08:0000000:32886	103390,00	153,77	15898280,30
36336	86:08:0020904:11877	5718,00	205,60	1175620,80
36337	86:08:0020904:19677	3613,00	176,67	638308,71
36338	86:08:0020903:2215	485,00	201,78	97863,30
36339	86:08:0020904:1038	4040,00	111,23	449369,20
36340	86:00:0000000:17825	2032,00	0,45	914,40
36341	86:08:0020304:4524	600,00	1400,69	840414,00
36342	86:08:0010301:14248	56257,00	119,41	6717648,37
36343	86:08:0020801:13957	659,00	184,26	121427,34
36344	86:08:0020501:4236	761,00	339,28	258192,08
36345	86:08:0030702:12813	110899,00	114,51	12699044,49
36346	86:08:0020801:13948	689,00	242,76	167261,64
36347	86:08:0030702:15217	67,00	186,69	12508,23
36348	86:08:0030702:6742	244,00	186,69	45552,36
36349	86:08:0010301:16068	17725,00	176,58	3129880,50
36350	86:08:0020801:8822	836,00	198,89	166272,04
36351	86:08:0020801:19019	1112,00	289,56	321990,72
36352	86:08:0030702:7150	12,00	266,64	3199,68
36353	86:08:0020904:7293	1000,00	197,93	197930,00
36354	86:08:0020904:19278	47598,00	205,60	9786148,80
36355	86:08:0020901:2505	233,00	201,36	46916,88
36356	86:08:0020904:27522	7315,00	205,60	1503964,00
36357	86:08:0020904:11924	487,00	245,37	119495,19
36358	86:08:0020303:1027	13505,00	2808,67	37931088,35
36359	86:08:0010301:9959	1749,00	188,12	329021,88
36360	86:08:0020303:3025	32,00	5412,40	173196,80
36361	86:08:0020801:15073	66,00	266,64	17598,24
36362	86:08:0010301:13744	287,00	176,58	50678,46
36363	86:08:0020801:18551	126,00	229,01	28855,26
36364	86:08:0020904:12771	244,00	205,60	50166,40
36365	86:08:0020902:4557	8930,00	163,58	1460769,40
36366	86:08:0020903:5669	355,00	215,93	76655,15
36367	86:08:0010301:16178	3355,00	176,58	592425,90
36368	86:08:0020901:830	26474,00	201,36	5330804,64

36369	86:08:0020801:14115	1017,00	272,01	276634,17
36370	86:08:0020801:19849	8930,00	140,68	1256272,40
36371	86:08:0020904:11818	4,00	205,60	822,40
36372	86:08:0030702:14948	768,00	202,84	155781,12
36373	86:08:0020904:5558	2258,00	0,45	1016,10
36374	86:08:0020501:4099	600,00	345,13	207078,00
36375	86:08:0030702:14384	80089,00	135,77	10873683,53
36376	86:08:0020303:2571	27,00	5412,40	146134,80
36377	86:00:0000000:26065	24600,00	0,45	11070,00
36378	86:08:0030702:14320	4684,00	173,39	812158,76
36379	86:08:0020904:885	7031,00	194,66	1368654,46
36380	86:08:0030701:4570	49653,00	0,45	22343,85
36381	86:08:0020904:23840	4381,00	150,49	659296,69
36382	86:08:0020903:4221	210,00	225,74	47405,40
36383	86:08:0020801:1743	882,00	199,57	176020,74
36384	86:08:0020904:26485	4,00	197,93	791,72
36385	86:08:0020101:1465	1453,00	640,13	930108,89
36386	86:08:0020904:11609	4,00	205,60	822,40
36387	86:08:0020101:3031	779,00	34,29	26711,91
36388	86:08:0020904:926	2500,00	212,65	531625,00
36389	86:08:0020801:12480	444,00	327,58	145445,52
36390	86:08:0020904:12931	1,00	205,60	205,60
36391	86:08:0010201:1205	1051,00	229,01	240689,51
36392	86:00:0000000:6682	164729,00	0,45	74128,05
36393	86:08:0020904:2130	8330,00	191,39	1594278,70
36394	86:08:0020904:13040	2498505,00	111,23	277908711,15
36395	86:15:0101031:1281	95,00	229,01	21755,95
36396	86:08:0020401:1194	882,00	623,28	549732,96
36397	86:08:0020801:8261	49,00	266,64	13065,36
36398	86:08:0030702:4827	55,00	197,93	10886,15
36399	86:08:0020904:283	4271,00	205,60	878117,60
36400	86:08:0020701:537	1041,00	606,43	631293,63
36401	86:08:0020902:4143	1473,00	328,61	484042,53
36402	86:08:0020101:3060	380,00	194,21	73799,80
36403	86:08:0010301:11566	29611,00	171,76	5085985,36
36404	86:08:0020903:682	11633,00	186,48	2169321,84
36405	86:08:0030702:13149	240,00	225,74	54177,60
36406	86:08:0020904:1026	15082,00	181,57	2738438,74
36407	86:08:0020801:18742	505,00	321,73	162473,65
36408	86:08:0020801:12868	2034,00	953,48	1939378,32
36409	86:08:0030401:712	693,00	179,48	124379,64
36410	86:08:0020501:5260	1499,00	315,88	473504,12
36411	86:08:0030702:12904	2456,00	212,65	522268,40
36412	86:08:0020904:11686	4,00	205,60	822,40
36413	86:08:0020303:2224	639,00	1101,60	703922,40
36414	86:08:0020501:1112	1422,00	315,88	449181,36
36415	86:00:0000000:32979	239700,00	150,49	36072453,00
36416	86:08:0020101:3350	297,00	194,21	57680,37
36417	86:08:0030701:550	8493,00	191,39	1625475,27
36418	86:08:0030702:12599	148,00	229,01	33893,48
36419	86:08:0020801:14120	648,00	315,88	204690,24
36420	86:08:0010301:9996	30000,00	147,22	4416600,00
36421	86:08:0030702:11930	697,00	237,19	165321,43
36422	86:08:0000000:33999	380,00	198,80	75544,00
36423	86:08:0020901:2506	287,00	201,36	57790,32
36424	86:08:0030702:6688	244,00	186,69	45552,36
36425	86:08:0020801:13034	610,00	228,13	139159,30
36426	86:08:0020902:232	925,00	199,57	184602,25
36427	86:08:0020801:12072	505,00	222,28	112251,40
36428	86:08:0020904:24888	14949,00	155,40	2323074,60
36429	86:08:0030701:4158	61910,00	137,41	8507053,10
36430	86:08:0020801:8196	917,00	602,51	552501,67
36431	86:08:0020801:427	55025,00	119,41	6570535,25
36432	86:08:0020903:2645	3600,00	206,11	741996,00
36433	86:08:0020903:5462	14,00	197,93	2771,02
36434	86:08:0010301:13305	382643,00	129,23	49448954,89
36435	86:08:0010301:10931	503280,00	129,23	65038874,40
36436	86:08:0030702:6672	244,00	186,69	45552,36
36437	86:08:0020904:851	9204,00	189,75	1746459,00
36438	86:08:0020304:3124	758,00	308,67	233971,86
36439	86:08:0020501:849	950,00	808,58	768151,00
36440	86:08:0020303:2546	776,00	2439,18	1892803,68
36441	86:08:0020904:27441	14520,00	135,77	1971380,40

36442	86:08:0020801:9400	730,00	280,78	204969,40
36443	86:08:0020801:17703	188,00	197,93	37210,84
36444	86:08:0020904:22496	51484,00	140,68	7242769,12
36445	86:08:0020904:1728	11532,00	186,48	2150487,36
36446	86:08:0020902:2235	12983,00	158,67	2060012,61
36447	86:08:0020501:828	1216,00	808,58	983233,28
36448	86:08:0020904:25232	1308,00	314,33	411143,64
36449	86:08:0020302:2742	720,00	375,61	270439,20
36450	86:08:0000000:117	1005,00	170,12	170970,60
36451	86:08:0020904:11929	9154,00	163,58	1497411,32
36452	86:08:0020904:1034	16551,00	179,94	2978186,94
36453	86:08:0020904:22980	164408,00	205,60	33802284,80
36454	86:08:0020901:171	510,00	201,36	102693,60
36455	86:08:0030702:671	31625,00	186,69	5904071,25
36456	86:08:0020904:1167	1699,00	205,60	349314,40
36457	86:08:0030702:12884	24040,00	150,49	3617779,60
36458	86:08:0030701:1132	3790,00	204,48	774979,20
36459	86:08:0020902:1928	1930,00	186,48	359906,40
36460	86:08:0020501:4148	720,00	336,35	242172,00
36461	86:00:0000000:10651	3720,00	0,45	1674,00
36462	86:00:0000000:40618	159800,00	0,45	71910,00
36463	86:08:0020901:1339	21,00	201,36	4228,56
36464	86:08:0010301:16869	260823,00	111,23	29011342,29
36465	86:08:0020904:25438	698210,00	111,23	77661898,30
36466	86:08:0020904:27622	969,00	170,12	164846,28
36467	86:08:0020902:1915	41,00	266,64	10932,24
36468	86:08:0010301:13591	359753,00	176,58	63525184,74
36469	86:08:0030702:14536	843,00	186,69	157379,67
36470	86:08:0030702:6267	1,00	186,69	186,69
36471	86:00:0000000:26257	158960,00	0,45	71532,00
36472	86:08:0020303:2323	29,00	5412,40	156959,60
36473	86:08:0020801:18013	1110,00	324,65	360361,50
36474	86:08:0020801:8928	400,00	754,60	301840,00
36475	86:00:0000000:27769	23991,00	0,45	10795,95
36476	86:08:0020904:17514	16396,00	155,40	2547938,40
36477	86:08:0020903:5551	5422,00	171,76	931282,72
36478	86:08:0020903:5178	837,00	201,20	168404,40
36479	86:08:0020801:16257	405,00	266,16	107794,80
36480	86:08:0020801:17111	930,00	325,76	302956,80
36481	86:08:0020801:1396	495,00	211,02	104454,90
36482	86:08:0020904:13193	12000,00	205,60	2467200,00
36483	86:08:0020904:23199	408,00	214,29	87430,32
36484	86:08:0030101:1725	2210,00	1357,18	2999367,80
36485	86:08:0020303:3235	5520,00	816,00	4504320,00
36486	86:08:0020801:19725	738,00	318,80	235274,40
36487	86:08:0020801:8862	58764,00	315,88	18562372,32
36488	86:08:0010201:2463	400,00	1684,54	673816,00
36489	86:08:0020801:10735	1112,00	312,95	348000,40
36490	86:08:0010301:80	9505,00	163,58	1554827,90
36491	86:08:0010301:14001	47216,00	142,31	6719308,96
36492	86:08:0020904:5304	10000,00	188,12	1881200,00
36493	86:08:0020801:12943	1229,00	190,11	233645,19
36494	86:08:0030702:399	6974,00	194,66	1357558,84
36495	86:00:0000000:31086	3600,00	206,11	741996,00
36496	86:08:0010301:1699	367,00	0,45	165,15
36497	86:08:0020903:3111	848,00	233,92	198364,16
36498	86:08:0020801:11927	1232,00	327,58	403578,56
36499	86:08:0020801:10717	5700,00	170,12	969684,00
36500	86:08:0020904:25103	161,00	197,93	31866,73
36501	86:08:0020801:11810	751,00	242,76	182312,76
36502	86:08:0020501:1170	1282,00	327,58	419957,56
36503	86:08:0020904:240	31,00	229,01	7099,31
36504	86:08:0020904:13223	8000,00	165,22	1321760,00
36505	86:08:0020801:343	7208,00	194,66	1403109,28
36506	86:08:0020904:24488	67,00	229,01	15343,67
36507	86:08:0020801:845	1433,00	0,45	644,85
36508	86:08:0020801:14891	1191,00	216,44	257780,04
36509	86:08:0010202:393	255,00	1684,54	429557,70
36510	86:08:0020801:13482	672,00	704,88	473679,36
36511	86:08:0020801:12242	638,00	301,25	192197,50
36512	86:08:0020303:2941	1014,00	1400,69	1420299,66
36513	86:08:0020903:4130	190,00	266,64	50661,60
36514	86:08:0020902:4696	207,00	265,00	54855,00

36515	86:08:0010301:15659	1470,00	191,39	281343,30
36516	86:08:0010301:15939	83278,00	176,58	14705229,24
36517	86:08:0010201:2767	1250,00	1448,70	1810875,00
36518	86:08:0020801:10744	1280,00	283,71	363148,80
36519	86:08:0030701:4850	3031,00	155,40	471017,40
36520	86:08:0020904:11647	4,00	205,60	822,40
36521	86:08:0020302:1383	804,00	334,70	269098,80
36522	86:08:0020101:849	439,00	1057,48	464233,72
36523	86:08:0020303:71	6655,00	938,40	6245052,00
36524	86:08:0020303:1010	1555,00	4654,66	7237996,30
36525	86:08:0000000:33824	1658,00	198,80	329610,40
36526	86:08:0020801:10100	496,00	757,52	375729,92
36527	86:08:0010301:16315	65,00	176,58	11477,70
36528	86:08:0020801:17912	1036,00	286,63	296948,68
36529	86:08:0020304:3776	27,00	5412,40	146134,80
36530	86:08:0020901:972	2500,00	212,65	531625,00
36531	86:08:0030702:446	5877,00	197,93	1163234,61
36532	86:00:0000000:40609	628347,00	150,49	94559940,03
36533	86:08:0020904:12652	232,00	205,60	47699,20
36534	86:08:0020904:11811	4,00	205,60	822,40
36535	86:08:0020501:167	14516,00	183,21	2659476,36
36536	86:08:0010201:1791	758,00	830,40	629443,20
36537	86:08:0000000:33293	21172,00	198,80	4208993,60
36538	86:08:0020801:8973	21585,00	152,13	3283726,05
36539	86:08:0020302:701	478,00	1400,69	669529,82
36540	86:08:0010301:16371	67482,00	117,78	7948029,96
36541	86:08:0030101:127	156,00	193,51	30187,56
36542	86:08:0020904:12030	20,00	266,64	5332,80
36543	86:00:0000000:39360	290408,00	0,45	130683,60
36544	86:08:0020303:2722	30,00	5412,40	162372,00
36545	86:08:0020801:8902	602,00	292,48	176072,96
36546	86:08:0010301:13426	10490,00	176,58	1852324,20
36547	86:08:0020904:4168	11218,00	186,48	2091932,64
36548	86:08:0030702:13339	607,00	206,11	125108,77
36549	86:08:0010301:5376	41,00	176,58	7239,78
36550	86:08:0020303:3260	32,00	5412,40	173196,80
36551	86:08:0010201:2725	31,00	129,23	4006,13
36552	86:08:0020801:18005	525,00	283,71	148947,75
36553	86:08:0030702:12256	5044,00	171,76	866357,44
36554	86:08:0030702:7215	17500,00	155,40	2719500,00
36555	86:08:0010301:12484	87179,00	135,77	11836292,83
36556	86:08:0020903:2479	100,00	266,64	26664,00
36557	86:08:0020801:11501	16273,00	216,44	3522128,12
36558	86:08:0020801:13026	544,00	219,36	119331,84
36559	86:08:0020801:239	2223,00	214,29	476366,67
36560	86:08:0020801:10067	485,00	225,21	109226,85
36561	86:08:0020101:3513	53,00	111,23	5895,19
36562	86:08:0010301:15775	31002,00	176,58	5474333,16
36563	86:08:0020904:5764	3510,00	0,45	1579,50
36564	86:08:0020303:2861	29,00	5412,40	156959,60
36565	86:08:0000000:51	164981,00	111,23	18350836,63
36566	86:08:0020801:553	283,00	220,83	62494,89
36567	86:08:0020902:3816	1248,00	325,76	406548,48
36568	86:08:0010301:16277	1044,00	176,58	184349,52
36569	86:08:0010301:332	1105,00	0,45	497,25
36570	86:08:0010301:10941	14410,00	157,04	2262946,40
36571	86:08:0010301:2213	1737,00	0,45	781,65
36572	86:08:0020903:2472	932,00	199,57	185999,24
36573	86:08:0020904:25589	56860,00	139,04	7905814,40
36574	86:08:0010301:13333	4701,00	173,39	815106,39
36575	86:08:0030702:13661	541,00	209,38	113274,58
36576	86:00:0000000:12621	106370,00	0,45	47866,50
36577	86:08:0020801:12539	723,00	312,95	226262,85
36578	86:08:0020903:1610	3600,00	206,11	741996,00
36579	86:08:0020501:910	8006,00	193,02	1545318,12
36580	86:08:0030702:13508	470,00	245,37	115323,90
36581	86:08:0020904:26680	5,00	229,01	1145,05
36582	86:08:0030701:5006	175,00	266,64	46662,00
36583	86:08:0030101:1156	638,00	875,96	558862,48
36584	86:08:0030702:125	8215,00	165,22	1357282,30
36585	86:00:0000000:16268	253410,00	0,45	114034,50
36586	86:08:0020904:4150	42422,00	122,69	5204755,18
36587	86:08:0020801:14138	590,00	251,53	148402,70

36588	86:08:0020304:4593	1627,00	1806,89	2939810,03
36589	86:08:0010301:5782	4,00	176,58	706,32
36590	86:08:0020904:3068	6556,00	196,30	1286942,80
36591	86:08:0030301:530	358,00	153,11	54813,38
36592	86:08:0020801:18643	318,00	219,20	69705,60
36593	86:08:0000000:32537	403280,00	150,49	60689607,20
36594	86:08:0020801:18733	74,00	197,93	14646,82
36595	86:08:0020904:12782	244,00	205,60	50166,40
36596	86:08:0020302:1334	1500,00	297,51	446265,00
36597	86:08:0020801:8944	836,00	269,08	224950,88
36598	86:08:0020801:14639	51690,00	140,68	7271749,20
36599	86:08:0010301:16030	7761,00	165,22	1282272,42
36600	86:08:0020904:11640	4,00	205,60	822,40
36601	86:08:0020801:19142	15530,00	195,64	3038289,20
36602	86:00:0000000:9381	3700,00	206,11	762607,00
36603	86:08:0020801:198	8298,00	191,39	1588154,22
36604	86:08:0020501:4230	753,00	336,35	253271,55
36605	86:08:0020801:15835	1024,00	325,76	333578,24
36606	86:08:0020903:4273	99,00	229,01	22671,99
36607	86:08:0020904:11798	15,00	205,60	3084,00
36608	86:08:0010301:14961	93,00	197,93	18407,49
36609	86:08:0030702:12870	4413,00	175,03	772407,39
36610	86:08:0010301:16035	8938,00	163,58	1462078,04
36611	86:08:0020801:8505	580,00	231,06	134014,80
36612	86:08:0020801:16476	1010,00	295,40	298354,00
36613	86:08:0020501:4408	1039,00	345,13	358590,07
36614	86:08:0010301:16918	987,00	197,93	195356,91
36615	86:08:0020903:2513	1062,00	229,01	243208,62
36616	86:08:0020501:979	237,00	192,42	45603,54
36617	86:08:0020904:11865	419,00	205,60	86146,40
36618	86:08:0020801:16439	1374,00	260,31	357665,94
36619	86:08:0030702:12866	5538,00	145,59	806277,42
36620	86:08:0030701:4977	38,00	189,53	7202,14
36621	86:08:0000000:33317	434647,00	111,23	48345785,81
36622	86:08:0030702:13667	37121,00	145,59	5404446,39
36623	86:08:0020801:8613	3600,00	206,11	741996,00
36624	86:08:0020903:6938	559,00	207,75	116132,25
36625	86:08:0020801:15404	1329,00	207,66	275980,14
36626	86:08:0030701:4014	1968,00	186,48	366992,64
36627	86:08:0020903:6270	1775,00	161,94	287443,50
36628	86:08:0020501:834	42,00	111,23	4671,66
36629	86:08:0020904:4143	20977,00	152,13	3191231,01
36630	86:08:0020501:4215	635,00	336,35	213582,25
36631	86:08:0020904:25332	5879,00	170,12	1000135,48
36632	86:08:0020901:1370	2268,00	184,85	419239,80
36633	86:08:0020904:66	7148,00	166,85	1192643,80
36634	86:08:0020904:24596	307,00	219,20	67294,40
36635	86:08:0030702:7339	6400,00	168,49	1078336,00
36636	86:08:0020904:26296	8421,00	165,22	1391317,62
36637	86:08:0020801:14293	514,00	269,08	138307,12
36638	86:08:0020904:8113	6700,00	166,85	1117895,00
36639	86:08:0010301:2576	3580,00	176,58	632156,40
36640	86:08:0010301:13617	1964,00	176,58	346803,12
36641	86:08:0020801:11235	1500,00	295,40	443100,00
36642	86:08:0020904:11587	4,00	205,60	822,40
36643	86:08:0010301:11224	35720,00	916,24	32728092,80
36644	86:08:0020904:24106	35,00	229,01	8015,35
36645	86:08:0020501:2444	1248,00	43,87	54749,76
36646	86:08:0020902:414	3600,00	206,11	741996,00
36647	86:08:0030702:15477	138,00	229,01	31603,38
36648	86:08:0020904:4172	19943,00	178,30	3555836,90
36649	86:08:0030701:4682	2265,00	214,29	485366,85
36650	86:08:0020501:4235	642,00	333,43	214062,06
36651	86:08:0020801:11194	894,00	280,78	251017,32
36652	86:08:0020801:18798	916,00	195,64	179206,24
36653	86:08:0000000:33802	7745,00	342,54	2652972,30
36654	86:08:0010301:5834	17,00	176,58	3001,86
36655	86:08:0000000:31897	21671,00	152,13	3296809,23
36656	86:08:0020801:11487	631,00	816,02	514908,62
36657	86:08:0020904:5612	1592,00	0,45	716,40
36658	86:08:0020801:13514	1500,00	277,86	416790,00
36659	86:08:0020904:26247	77231,00	135,77	10485652,87
36660	86:08:0020801:16265	477,00	283,71	135329,67

36661	86:08:0020801:8159	530,00	757,52	401485,60
36662	86:08:0010201:569	890,00	1448,70	1289343,00
36663	86:08:0010301:3804	264,59	0,45	119,07
36664	86:08:0030701:3258	244,00	189,53	46245,32
36665	86:08:0020902:3717	608,00	450,42	273855,36
36666	86:08:0020904:27294	470,00	211,02	99179,40
36667	86:08:0020304:1632	801,00	1400,69	1121952,69
36668	86:08:0020904:24339	584,00	207,75	121326,00
36669	86:08:0000000:32603	921,00	198,80	183094,80
36670	86:08:0020801:18104	866,00	587,88	509104,08
36671	86:08:0020904:25761	3066,00	179,94	551696,04
36672	86:08:0020801:11157	508,00	277,86	141152,88
36673	86:08:0020903:2137	817,00	233,92	191112,64
36674	86:08:0020304:3133	1331,00	1400,69	1864318,39
36675	86:08:0020903:5626	334,00	217,56	72665,04
36676	86:08:0020801:16560	1146,00	263,23	301661,58
36677	86:08:0020904:13307	60,00	229,01	13740,60
36678	86:08:0030702:15380	32453,00	145,59	4724832,27
36679	86:08:0030702:866	7522,00	186,69	1404282,18
36680	86:08:0020304:1438	400,00	5412,40	2164960,00
36681	86:08:0020304:3803	31,00	5412,40	167784,40
36682	86:08:0020302:1938	600,00	1204,59	722754,00
36683	86:08:0020903:5181	7400,00	165,22	1222628,00
36684	86:08:0020303:1260	40,00	3489,20	139568,00
36685	86:08:0010301:5544	4,00	176,58	706,32
36686	86:08:0020303:1849	7772,00	785,40	6104128,80
36687	86:08:0020801:11940	1005,00	280,78	282183,90
36688	86:08:0000000:33238	21769,00	152,13	3311717,97
36689	86:08:0020101:1275	4,00	194,21	776,84
36690	86:08:0020801:9687	1303,00	1050,00	1368150,00
36691	86:08:0020501:4232	698,00	336,35	234772,30
36692	86:08:0010301:5772	4,00	176,58	706,32
36693	86:08:0020904:12734	244,00	205,60	50166,40
36694	86:08:0020801:15561	509,00	295,40	150358,60
36695	86:08:0020904:24514	454,00	212,65	96543,10
36696	86:08:0010301:2176	4561,00	176,58	805381,38
36697	86:08:0020904:26128	4128,00	205,60	848716,80
36698	86:15:0101031:1236	126,00	229,01	28855,26
36699	86:08:0020903:5505	45449,00	122,69	5576137,81
36700	86:08:0020801:17943	765,00	283,71	217038,15
36701	86:08:0020302:2130	41061,00	297,51	12216058,11
36702	86:08:0020904:22008	12631,00	205,60	2596933,60
36703	86:08:0020904:24847	60460,00	139,04	8406358,40
36704	86:08:0020904:27700	125798,00	112,87	14198820,26
36705	86:08:0020801:7936	10777,00	836,73	9017439,21
36706	86:08:0020904:5984	2103,00	0,45	946,35
36707	86:08:0020904:24831	1651,00	189,75	313277,25
36708	86:08:0030702:6724	244,00	186,69	45552,36
36709	86:00:0000000:28808	9180,00	0,45	4131,00
36710	86:08:0020302:737	891,00	338,42	301532,22
36711	86:08:0020304:574	1113,00	1400,69	1558967,97
36712	86:08:0020801:18370	933,00	242,76	226495,08
36713	86:08:0020401:1863	1200,00	623,28	747936,00
36714	86:08:0010201:639	1735,00	1684,54	2922676,90
36715	86:08:0010301:13863	1601,00	220,83	353548,83
36716	86:08:0020401:1487	785,00	623,28	489274,80
36717	86:08:0020904:27684	20181,00	152,13	3070135,53
36718	86:08:0010201:2078	1748,00	1448,70	2532327,60
36719	86:08:0020903:2150	173,00	229,01	39618,73
36720	86:08:0020801:11403	805,00	222,28	178935,40
36721	86:08:0020902:4007	35,00	229,01	8015,35
36722	86:08:0000000:214	11290,00	198,80	2244452,00
36723	86:08:0020302:912	1106,00	383,05	423653,30
36724	86:08:0030701:138	4772,00	201,20	960126,40
36725	86:08:0020101:3396	400,00	271,46	108584,00
36726	86:08:0020701:1448	429,00	248,64	106666,56
36727	86:08:0030702:13663	857,00	201,20	172428,40
36728	86:08:0020302:294	600,00	1400,69	840414,00
36729	86:08:0020801:12850	1206,00	225,21	271603,26
36730	86:08:0010301:11799	6260,00	168,49	1054747,40
36731	86:08:0030702:9856	115,00	229,01	26336,15
36732	86:08:0010301:2054	3600,00	0,45	1620,00
36733	86:08:0020801:10122	612,00	216,44	132461,28

36734	86:08:0020902:4621	872,00	465,04	405514,88
36735	86:08:0020801:13129	628,00	222,28	139591,84
36736	86:08:0020801:12101	1191,00	228,13	271702,83
36737	86:08:0020801:13642	746,00	918,39	685118,94
36738	86:08:0020801:12658	605,00	225,21	136252,05
36739	86:08:0010301:11807	466301,00	129,23	60260078,23
36740	86:08:0020903:4472	399,00	250,28	99861,72
36741	86:08:0020801:11385	1016,00	228,13	231780,08
36742	86:08:0010202:682	670,00	1448,70	970629,00
36743	86:08:0020904:25661	171,00	205,60	35157,60
36744	86:08:0020801:16763	1701,00	163,58	278249,58
36745	86:08:0020801:8288	26,00	266,64	6932,64
36746	86:08:0020302:619	847,00	1400,69	1186384,43
36747	86:08:0000000:32427	3730,00	206,11	768790,30
36748	86:08:0020902:3256	236754,00	129,23	30595719,42
36749	86:08:0020902:3793	689,00	465,04	320412,56
36750	86:08:0030702:14004	410,00	214,29	87858,90
36751	86:08:0020902:4431	1500,00	328,61	492915,00
36752	86:08:0010301:1585	2070,00	176,58	365520,60
36753	86:08:0030702:6807	285,00	186,69	53206,65
36754	86:08:0020501:266	1193,00	808,58	964635,94
36755	86:08:0020501:3571	748,00	310,03	231902,44
36756	86:08:0020904:12548	232,00	205,60	47699,20
36757	86:08:0020301:1743	5950,00	5412,40	32203780,00
36758	86:08:0020801:12291	6600,00	168,49	1112034,00
36759	86:08:0030701:369	3336,00	111,23	371063,28
36760	86:08:0020903:270	643,00	111,23	71520,89
36761	86:08:0020801:13897	671,00	195,96	131489,16
36762	86:08:0010301:5572	4,00	176,58	706,32
36763	86:08:0020904:232	5916,00	197,93	1170953,88
36764	86:08:0020902:4569	14,00	184,00	2576,00
36765	86:08:0020904:26322	205,00	196,30	40241,50
36766	86:08:0020904:26823	77072,00	135,77	10464065,44
36767	86:08:0020101:3936	11980,00	264,69	3170986,20
36768	86:08:0020301:1193	243,00	1081,20	262731,60
36769	86:08:0020902:3806	3285,00	178,30	585715,50
36770	86:08:0020904:11366	166,00	266,64	44262,24
36771	86:08:0020904:25191	3785,00	150,49	569604,65
36772	86:08:0030702:2461	2500,00	212,65	531625,00
36773	86:08:0020904:13226	10206,00	205,60	2098353,60
36774	86:08:0020903:1017	18951,00	153,77	2914095,27
36775	86:08:0020801:14174	606,00	251,53	152427,18
36776	86:08:0020303:954	924,00	1204,59	1113041,16
36777	86:08:0020301:1797	26,00	4654,66	121021,16
36778	86:08:0020903:5487	7403,00	165,22	1223123,66
36779	86:08:0010301:11751	284286,00	129,23	36738279,78
36780	86:08:0020904:5733	861,00	0,45	387,45
36781	86:08:0020801:1717	222120,00	195,64	43455556,80
36782	86:08:0020904:23888	339,00	188,12	63772,68
36783	86:08:0000000:33003	72770,00	158,67	11546415,90
36784	86:08:0020303:3398	185,00	1305,60	241536,00
36785	86:08:0020801:17393	623,00	260,31	162173,13
36786	86:08:0020904:22233	242,00	193,02	46710,84
36787	86:08:0020904:11353	166,00	229,01	38015,66
36788	86:08:0020903:552	960,00	230,65	221424,00
36789	86:08:0010301:5590	4,00	176,58	706,32
36790	86:08:0020701:1278	1,00	229,01	229,01
36791	86:08:0020903:5185	25090,00	127,59	3201233,10
36792	86:08:0020902:1822	8600,00	165,22	1420892,00
36793	86:08:0020303:2169	222,00	1275,00	283050,00
36794	86:08:0020304:814	825,00	1806,89	1490684,25
36795	86:08:0010301:15785	63941,00	137,41	8786132,81
36796	86:08:0010301:15899	2070,00	176,58	365520,60
36797	86:08:0020101:1298	4,00	194,21	776,84
36798	86:08:0000000:33495	450,00	317,18	142731,00
36799	86:08:0020501:177	400,00	1641,75	656700,00
36800	86:08:0020903:2202	5111,00	201,78	1031297,58
36801	86:08:0020401:46	9648,00	201,80	1946966,40
36802	86:08:0020601:17	1080,00	454,83	491216,40
36803	86:08:0020903:1016	13548,00	157,04	2127577,92
36804	86:08:0010301:16635	3281,00	178,30	585002,30
36805	86:08:0010201:596	513,00	214,31	109941,03
36806	86:08:0020904:26087	1130,00	314,33	355192,90

36807	86:08:0030702:6715	244,00	186,69	45552,36
36808	86:08:0030101:1046	317,00	1010,72	320398,24
36809	86:08:0030702:14751	8307,00	165,22	1372482,54
36810	86:08:0020903:6004	2020,00	186,48	376689,60
36811	86:08:0020701:539	1176,00	606,43	713161,68
36812	86:08:0020904:23641	633,00	206,11	130467,63
36813	86:08:0030702:11566	77,00	186,69	14375,13
36814	86:08:0020904:24067	33,00	205,60	6784,80
36815	86:08:0020903:2307	3750,00	176,67	662512,50
36816	86:08:0020904:12781	244,00	205,60	50166,40
36817	86:08:0010301:14374	537229,00	129,23	69426103,67
36818	86:08:0020304:139	1073,00	1400,69	1502940,37
36819	86:08:0020903:139	11200,00	186,48	2088576,00
36820	86:08:0020904:2155	6000,00	205,60	1233600,00
36821	86:08:0020304:1910	4410,00	2101,04	9265586,40
36822	86:08:0020801:16199	945,00	210,59	199007,55
36823	86:08:0020801:16436	601,00	213,51	128319,51
36824	86:08:0020901:1027	2130,00	186,48	397202,40
36825	86:08:0030701:3121	10,00	189,53	1895,30
36826	86:08:0020904:4233	3871,00	150,49	582546,79
36827	86:08:0030702:6760	244,00	186,69	45552,36
36828	86:08:0020302:1330	822,00	297,51	244553,22
36829	86:08:0030702:14365	34268,00	145,59	4989078,12
36830	86:08:0000000:291	14518,00	157,04	2279906,72
36831	86:08:0030701:1252	2225,00	184,85	411291,25
36832	86:08:0030702:15	5924,00	197,93	1172537,32
36833	86:08:0020904:26455	490300,00	150,49	73785247,00
36834	86:08:0020304:485	395,00	1204,59	475813,05
36835	86:00:0000000:39823	95854,00	0,42	40258,68
36836	86:08:0020904:11915	4652,00	205,60	956451,20
36837	86:08:0020101:1255	8,00	266,64	2133,12
36838	86:08:0000000:32917	221600,00	150,49	33348584,00
36839	86:08:0030101:1142	734,00	1010,72	741868,48
36840	86:08:0020801:9274	20514,00	152,13	3120794,82
36841	86:08:0030702:11476	17898,00	186,69	3341377,62
36842	86:00:0000000:16027	56957,00	0,45	25630,65
36843	86:08:0020801:13390	897,00	280,78	251859,66
36844	86:08:0020903:5184	44878,00	122,69	5506081,82
36845	86:08:0020901:2354	50,00	229,01	11450,50
36846	86:08:0020903:181	1143,00	227,38	259895,34
36847	86:08:0020301:1153	377,00	1400,69	528060,13
36848	86:08:0020801:1326	328,00	188,12	61703,36
36849	86:00:0000000:26189	153720,00	0,45	69174,00
36850	86:08:0010301:10298	3304,00	178,30	589103,20
36851	86:00:0000000:11237	927600,00	0,45	417420,00
36852	86:08:0020904:13134	710,00	204,48	145180,80
36853	86:08:0020801:13399	796,00	280,78	223500,88
36854	86:08:0020904:26014	43,00	229,01	9847,43
36855	86:08:0020801:8254	24,00	266,64	6399,36
36856	86:08:0010301:15027	41999,00	166,85	7007533,15
36857	86:08:0020903:169	3036,00	209,38	635677,68
36858	86:08:0010301:3643	7700,00	176,58	1359666,00
36859	86:08:0020901:2522	1500,00	191,39	287085,00
36860	86:08:0000000:32613	21,00	266,64	5599,44
36861	86:08:0020601:1053	270671,00	236,05	63891889,55
36862	86:08:0030702:910	11184,00	186,69	2087940,96
36863	86:08:0020902:410	3600,00	206,11	741996,00
36864	86:08:0020601:1392	442,00	454,83	201034,86
36865	86:08:0020903:1086	6344,00	196,30	1245327,20
36866	86:08:0020801:11406	664,00	198,89	132062,96
36867	86:08:0000000:34261	3126,00	179,94	562492,44
36868	86:08:0010201:2721	26,00	129,23	3359,98
36869	86:08:0030701:745	5467,00	199,57	1091049,19
36870	86:08:0010301:2784	3243,00	176,58	572648,94
36871	86:08:0020903:5855	15604,00	155,40	2424861,60
36872	86:08:0020902:1965	33727,00	145,59	4910313,93
36873	86:08:0020801:13458	1110,00	201,81	224009,10
36874	86:08:0030702:15082	340,00	253,55	86207,00
36875	86:00:0000000:41999	74240,00	0,45	33408,00
36876	86:08:0010301:15545	1692,00	176,58	298773,36
36877	86:08:0020904:26133	16506,00	205,60	3393633,60
36878	86:08:0030702:15101	2892,00	186,69	539907,48
36879	86:08:0020904:7876	11300,00	160,31	1811503,00

36880	86:08:0010301:6061	244,00	176,58	43085,52
36881	86:08:0020801:17129	1200,00	325,76	390912,00
36882	86:08:0020801:15245	667,00	222,28	148260,76
36883	86:08:0020903:4095	33,00	229,01	7557,33
36884	86:08:0030702:13278	4130,00	186,69	771029,70
36885	86:08:0020401:1309	10000,00	201,80	2018000,00
36886	86:08:0020302:1940	609,00	1204,59	733595,31
36887	86:08:0020904:13102	8000,00	205,60	1644800,00
36888	86:08:0020301:1985	56,00	1326,00	74256,00
36889	86:08:0020401:558	3086,00	808,58	2495277,88
36890	86:08:0020903:2444	100,00	266,64	26664,00
36891	86:08:0030701:3107	4527,00	189,53	858002,31
36892	86:08:0030702:9827	37235,00	145,59	5421043,65
36893	86:08:0020601:765	625,00	454,83	284268,75
36894	86:08:0020801:19738	735,00	280,78	206373,30
36895	86:08:0010301:2672	208971,00	176,58	36900099,18
36896	86:08:0030702:15502	211,00	225,74	47631,14
36897	86:08:0020801:16448	1335,00	292,48	390460,80
36898	86:08:0020801:19030	1280,00	216,44	277043,20
36899	86:08:0030702:9659	1773,00	186,69	331001,37
36900	86:08:0020801:8688	785,00	272,01	213527,85
36901	86:08:0030702:11841	83073,00	135,77	11278821,21
36902	86:08:0010301:16188	115,00	229,01	26336,15
36903	86:08:0020501:5103	43,00	111,23	4782,89
36904	86:08:0010301:12908	164,00	229,01	37557,64
36905	86:08:0030701:1538	249,00	260,09	64762,41
36906	86:08:0020303:2748	27,00	5412,40	146134,80
36907	86:08:0020801:8614	3600,00	206,11	741996,00
36908	86:08:0020904:5420	6600,00	196,30	1295580,00
36909	86:08:0020801:19221	506,00	225,21	113956,26
36910	86:08:0030702:14874	3756,00	176,67	663572,52
36911	86:08:0010101:269	900,00	353,75	318375,00
36912	86:08:0020801:2427	784,00	324,33	254274,72
36913	86:08:0000000:30001	10466,00	161,94	1694864,04
36914	86:08:0030702:12831	2761,00	181,57	501314,77
36915	86:00:0000000:18287	439984,00	0,45	197992,80
36916	86:08:0020801:18057	465,00	263,23	122401,95
36917	86:08:0020903:6940	228,00	225,74	51468,72
36918	86:08:0030702:7176	12,00	266,64	3199,68
36919	86:08:0020501:972	2936,00	192,42	564945,12
36920	86:08:0000000:30114	1722,00	219,20	377462,40
36921	86:08:0020801:13769	871,00	242,76	211443,96
36922	86:08:0030101:1854	310,00	673,82	208884,20
36923	86:08:0020601:275	1240,00	454,83	563989,20
36924	86:08:0010301:25	7399,00	193,02	1428154,98
36925	86:00:0000000:26261	78200,00	0,45	35190,00
36926	86:08:0020801:8176	1183,00	766,30	906532,90
36927	86:08:0020801:8182	694,00	722,43	501366,42
36928	86:08:0020904:27192	13856,00	157,04	2175946,24
36929	86:08:0020801:15594	465,00	216,44	100644,60
36930	86:08:0020801:8271	30,00	266,64	7999,20
36931	86:08:0030701:3257	244,00	189,53	46245,32
36932	86:08:0010201:106	8906,00	140,68	1252896,08
36933	86:08:0010301:5831	4,00	176,58	706,32
36934	86:08:0020801:7918	25,00	266,64	6666,00
36935	86:08:0010301:5741	18,00	176,58	3178,44
36936	86:08:0020101:745	1500,00	640,13	960195,00
36937	86:08:0020904:12572	232,00	205,60	47699,20
36938	86:08:0020801:19561	558,00	231,06	128931,48
36939	86:08:0020801:19320	918,00	190,11	174520,98
36940	86:08:0030702:9943	712000,00	111,23	79195760,00
36941	86:08:0010101:889	363,00	215,93	78382,59
36942	86:08:0010301:13840	394777,00	111,23	43911045,71
36943	86:08:0020904:7203	3804,00	205,60	782102,40
36944	86:08:0020801:7995	2224,00	184,85	411106,40
36945	86:08:0010301:13590	5638,00	176,58	995558,04
36946	86:08:0020904:13003	87,00	229,01	19923,87
36947	86:08:0010201:2709	884,00	1684,54	1489133,36
36948	86:08:0020904:4228	2349,00	184,85	434212,65
36949	86:08:0020801:8523	1162,00	228,13	265087,06
36950	86:08:0020904:27751	6455,00	205,60	1327148,00
36951	86:08:0020904:24483	6953,00	166,85	1160108,05
36952	86:08:0030702:15383	186,00	229,01	42595,86

36953	86:08:0010301:12570	58785,00	119,41	7019516,85
36954	86:08:0020801:11346	890,00	233,98	208242,20
36955	86:08:0020801:11466	516,00	219,36	113189,76
36956	86:08:0020801:17300	243123,00	185,94	45206290,62
36957	86:08:0020801:8892	800,00	728,28	582624,00
36958	86:08:0030101:1716	2146,00	193,51	415272,46
36959	86:08:0020801:18170	628,00	301,25	189185,00
36960	86:08:0020302:33	981,00	1204,59	1181702,79
36961	86:08:0030702:9876	10908,00	160,31	1748661,48
36962	86:08:0020801:8720	1855,00	693,18	1285848,90
36963	86:08:0020904:11906	1020,00	197,93	201888,60
36964	86:08:0020801:9840	845,00	330,50	279272,50
36965	86:08:0020401:1313	610,00	539,05	328820,50
36966	86:08:0030701:3788	220,00	225,74	49662,80
36967	86:08:0020304:3856	24,00	5412,40	129897,60
36968	86:08:0020903:3165	336,00	217,56	73100,16
36969	86:08:0020101:3607	26,00	111,23	2891,98
36970	86:08:0020904:12405	244,00	205,60	50166,40
36971	86:08:0020904:25085	101,00	229,01	23130,01
36972	86:08:0020801:17677	393,00	215,93	84860,49
36973	86:08:0030702:11417	76,00	186,69	14188,44
36974	86:08:0020903:4648	25,00	201,78	5044,50
36975	86:08:0010201:286	1028,00	1684,54	1731707,12
36976	86:08:0020801:19215	1200,00	219,36	263232,00
36977	86:08:0020904:11719	4,00	205,60	822,40
36978	86:08:0010301:13587	27902,00	176,58	4926935,16
36979	86:08:0030701:489	11733,00	189,53	2223755,49
36980	86:08:0020801:12627	1500,00	371,45	557175,00
36981	86:08:0010301:10812	2111,00	176,58	372760,38
36982	86:08:0020801:13408	1015,00	274,93	279053,95
36983	86:08:0020801:8318	110,00	195,64	21520,40
36984	86:08:0020901:2482	949,00	232,28	220433,72
36985	86:08:0010301:2725	10779,00	176,58	1903355,82
36986	86:08:0020301:186	659,00	970,69	639684,71
36987	86:08:0030702:14108	166,00	197,93	32856,38
36988	86:08:0020302:1418	943,00	401,64	378746,52
36989	86:08:0020904:11545	10,00	229,01	2290,10
36990	86:08:0020301:1387	968,00	1400,69	1355867,92
36991	86:08:0020901:127	3300,00	178,30	588390,00
36992	86:08:0020501:4451	600,00	318,80	191280,00
36993	86:08:0010301:2127	7180,00	194,66	1397658,80
36994	86:08:0020904:26024	770,00	175,03	134773,10
36995	86:00:0000000:31456	228080,00	150,49	34323759,20
36996	86:08:0020801:14596	1187,00	272,01	322875,87
36997	86:08:0020801:267	16076,00	155,40	2498210,40
36998	86:08:0020904:22149	1339377,00	205,60	275375911,20
36999	86:08:0030101:130	80,00	129,23	10338,40
37000	86:08:0000000:497	24000,00	150,49	3611760,00
37001	86:08:0020801:18404	79072,00	116,14	9183422,08
37002	86:08:0010301:5759	4,00	176,58	706,32
37003	86:08:0020303:3348	1564,00	979,20	1531468,80
37004	86:08:0020101:3229	36,00	194,21	6991,56
37005	86:08:0020302:2423	886,00	1036,51	918347,86
37006	86:08:0020902:4122	9400,00	163,58	1537652,00
37007	86:08:0020501:3673	690,00	336,35	232081,50
37008	86:08:0020904:12413	244,00	205,60	50166,40
37009	86:08:0020301:1753	1001,00	1400,69	1402090,69
37010	86:08:0030702:14557	22007,00	152,13	3347924,91
37011	86:08:0020904:24866	306,00	219,20	67075,20
37012	86:08:0010301:15464	459821,00	111,23	51145889,83
37013	86:08:0020801:9561	843,00	769,22	648452,46
37014	86:08:0020801:18825	417,00	324,65	135379,05
37015	86:08:0010201:1901	585,00	1684,54	985455,90
37016	86:08:0010301:12858	2261,00	184,85	417945,85
37017	86:08:0020901:1127	290,00	220,83	64040,70
37018	86:08:0020801:14044	670,00	312,95	209676,50
37019	86:08:0010301:11517	265,00	191,39	50718,35
37020	86:08:0020801:10039	1500,00	325,76	488640,00
37021	86:08:0010202:35	331,00	1684,54	557582,74
37022	86:08:0030702:12648	9,00	186,69	1680,21
37023	86:08:0000000:32785	81120,00	157,04	12739084,80
37024	86:08:0020904:151	1123,00	205,60	230888,80
37025	86:08:0020501:5175	690,00	38,02	26233,80

37026	86:08:0020303:2529	707,00	204,48	144567,36
37027	86:08:0010301:4967	65,00	229,01	14885,65
37028	86:08:0020101:3861	36,00	111,23	4004,28
37029	86:08:0030702:12265	4462,00	175,03	780983,86
37030	86:08:0020902:3617	114200,00	130,86	14944212,00
37031	86:08:0020904:24224	178,00	229,01	40763,78
37032	86:08:0020801:14524	1202,00	272,01	326956,02
37033	86:08:0020101:1277	4,00	194,21	776,84
37034	86:08:0030702:6366	72073,00	186,69	13455308,37
37035	86:08:0020302:1128	1212,00	338,42	410165,04
37036	86:08:0020304:657	1029,00	1400,69	1441310,01
37037	86:08:0020801:8290	50,00	266,64	13332,00
37038	86:08:0010301:5263	15850,00	155,40	2463090,00
37039	86:08:0030702:14747	90,00	229,01	20610,90
37040	86:08:0020904:22395	2449,00	157,04	384590,96
37041	86:08:0020904:27247	92,00	205,60	18915,20
37042	86:08:0020101:1268	4,00	194,21	776,84
37043	86:08:0000000:32067	400,00	215,93	86372,00
37044	86:08:0020501:2741	400,00	690,66	276264,00
37045	86:08:0020904:27007	5681,00	170,12	966451,72
37046	86:08:0020304:4101	31,00	5412,40	167784,40
37047	86:08:0030701:4322	2675,00	181,57	485699,75
37048	86:08:0020801:13833	713,00	286,63	204367,19
37049	86:08:0030702:12106	195,00	196,30	38278,50
37050	86:08:0020302:440	775,00	1806,89	1400339,75
37051	86:08:0030702:12994	325,00	253,55	82403,75
37052	86:08:0000000:431	1352153,00	0,45	608468,85
37053	86:08:0020901:817	3039,00	209,38	636305,82
37054	86:08:0020101:1242	2344,00	194,21	455228,24
37055	86:08:0020904:19675	3596,00	206,11	741171,56
37056	86:08:0010301:2987	223972,00	176,58	39548975,76
37057	86:00:0000000:28629	100249,00	0,45	45112,05
37058	86:08:0020801:19410	421,00	269,08	113282,68
37059	86:08:0020801:17672	1476,00	191,39	282491,64
37060	86:08:0020304:3855	26,00	5412,40	140722,40
37061	86:08:0020801:17562	1500,00	263,23	394845,00
37062	86:08:0020904:200	13731,00	157,04	2156316,24
37063	86:00:0000000:17708	4059,00	0,45	1826,55
37064	86:08:0010301:11044	88,00	229,01	20152,88
37065	86:08:0010301:16624	19085,00	153,77	2934700,45
37066	86:08:0010201:68	1201,00	1684,54	2023132,54
37067	86:08:0030701:3828	17080,00	155,40	2654232,00
37068	86:08:0010301:5402	4,00	176,58	706,32
37069	86:08:0030701:3273	244,00	189,53	46245,32
37070	86:08:0010101:662	1396,00	353,75	493835,00
37071	86:08:0020801:18284	1281,00	283,71	363432,51
37072	86:08:0020801:17373	28,00	229,01	6412,28
37073	86:08:0020904:663	13953,00	183,21	2556329,13
37074	86:08:0030701:356	28956,00	189,53	5488030,68
37075	86:08:0020903:5381	6536,00	196,30	1283016,80
37076	86:08:0020904:23684	32,00	229,01	7328,32
37077	86:08:0000000:33776	1054,00	170,12	179306,48
37078	86:08:0020801:8947	829,00	260,31	215796,99
37079	86:08:0020903:2415	20,00	266,64	5332,80
37080	86:08:0020904:989	11418,00	186,48	2129228,64
37081	86:08:0020901:804	1615,00	220,83	356640,45
37082	86:08:0010301:2218	13970,00	0,45	6286,50
37083	86:08:0020801:15668	1334,00	239,83	319933,22
37084	86:08:0010301:17100	191221,00	129,23	24711489,83
37085	86:08:0020501:4570	4398,00	202,84	892090,32
37086	86:08:0020904:12431	244,00	205,60	50166,40
37087	86:08:0020801:11527	1257,00	201,81	253675,17
37088	86:08:0000000:32885	1011,00	230,65	233187,15
37089	86:08:0020303:2666	27,00	5412,40	146134,80
37090	86:08:0020903:6447	9954,00	139,04	1384004,16
37091	86:08:0020201:95	29539,00	147,22	4348731,58
37092	86:08:0020904:13371	3000,00	179,94	539820,00
37093	86:08:0010301:16502	53,00	266,64	14131,92
37094	86:08:0020303:353	900,00	4026,00	3623400,00
37095	86:08:0020801:8226	309,00	255,18	78850,62
37096	86:08:0030201:353	2979,00	171,40	510600,60
37097	86:08:0020301:19	7880,00	907,80	7153464,00
37098	86:00:0000000:33786	5639,00	0,45	2537,55

37099	86:08:0030702:5360	118,00	186,69	22029,42
37100	86:08:0020303:2138	818,00	1400,69	1145764,42
37101	86:08:0020501:1002	883,00	310,03	273756,49
37102	86:08:0020904:1370	19320,00	178,30	3444756,00
37103	86:08:0020903:1326	38,00	229,01	8702,38
37104	86:08:0020902:4575	616,00	184,00	113344,00
37105	86:08:0020501:4876	881,00	274,93	242213,33
37106	86:08:0030701:2303	6570,00	168,49	1106979,30
37107	86:15:0101031:1256	11,00	229,01	2519,11
37108	86:08:0020901:2352	7365,00	165,22	1216845,30
37109	86:08:0020302:1953	600,00	1400,69	840414,00
37110	86:08:0020302:1131	873,00	390,48	340889,04
37111	86:08:0020401:65	2216,00	623,28	1381188,48
37112	86:08:0020801:14452	411,00	37,13	15260,43
37113	86:08:0020904:5356	2500,00	212,65	531625,00
37114	86:08:0020902:4136	850,00	325,76	276896,00
37115	86:08:0020904:11814	4,00	205,60	822,40
37116	86:00:0000000:34274	6949,00	194,66	1352692,34
37117	86:08:0020902:4167	831,00	500,14	415616,34
37118	86:08:0030702:11089	7897,00	165,22	1304742,34
37119	86:08:0020902:4374	800,00	235,56	188448,00
37120	86:08:0010301:16894	386,00	176,58	68159,88
37121	86:08:0010301:16503	33926,00	125,96	4273318,96
37122	86:08:0010201:2756	35,00	129,23	4523,05
37123	86:08:0020904:26380	306,00	188,12	57564,72
37124	86:08:0000000:34128	54,00	129,23	6978,42
37125	86:08:0030101:9	519,00	243,73	126495,87
37126	86:08:0020801:12091	516,00	266,16	137338,56
37127	86:08:0020801:16419	671,00	333,43	223731,53
37128	86:08:0020902:2048	1184,00	696,10	824182,40
37129	86:08:0020101:1327	4,00	194,21	776,84
37130	86:08:0020904:1520	5192,00	205,60	1067475,20
37131	86:08:0010301:5485	4,00	176,58	706,32
37132	86:08:0020302:1939	600,00	1400,69	840414,00
37133	86:08:0020801:14735	779,00	283,71	221010,09
37134	86:08:0030701:4967	4342,00	150,49	653427,58
37135	86:08:0020801:12561	595,00	766,30	455948,50
37136	86:08:0020501:4352	594,00	312,95	185892,30
37137	86:08:0000000:32436	22288,00	0,45	10029,60
37138	86:08:0020904:22907	1078,00	170,12	183389,36
37139	86:08:0020801:19854	6289,00	145,59	915615,51
37140	86:08:0010301:14994	7513,00	165,22	1241297,86
37141	86:08:0020904:26977	1012,00	285,75	289179,00
37142	86:08:0020801:18172	1420,00	251,53	357172,60
37143	86:08:0030701:3262	244,00	189,53	46245,32
37144	86:08:0000000:32050	4228,00	198,80	840526,40
37145	86:08:0030701:666	3039,00	111,23	338027,97
37146	86:08:0020801:9788	555,00	833,57	462631,35
37147	86:08:0030702:14244	49556,00	140,68	6971538,08
37148	86:08:0010301:2087	2500,00	0,45	1125,00
37149	86:08:0010201:618	1297,00	1684,54	2184848,38
37150	86:08:0020903:6837	32,00	197,93	6333,76
37151	86:08:0010301:2783	672,00	176,58	118661,76
37152	86:08:0020904:12464	244,00	205,60	50166,40
37153	86:08:0000000:32465	7100,00	194,66	1382086,00
37154	86:08:0000000:32834	10498,00	188,12	1974883,76
37155	86:08:0030702:11632	964,00	186,69	179969,16
37156	86:08:0010301:10267	2500,00	176,58	441450,00
37157	86:08:0010301:6097	9,00	266,64	2399,76
37158	86:08:0020801:17204	2135,00	195,64	417691,40
37159	86:08:0030101:178	678,00	1010,72	685268,16
37160	86:08:0020904:26029	11364,00	160,31	1821762,84
37161	86:08:0020501:4710	1077,00	304,18	327601,86
37162	86:08:0020904:27446	898,00	205,60	184628,80
37163	86:08:0020904:24211	1667,00	189,75	316313,25
37164	86:08:0020902:2257	10790,00	188,12	2029814,80
37165	86:08:0010201:83	2020,00	248,60	502172,00
37166	86:08:0020903:2522	30,00	229,01	6870,30
37167	86:08:0030701:166	10760,00	189,53	2039342,80
37168	86:08:0000000:32938	19164,00	178,30	3416941,20
37169	86:08:0020801:272	5868,00	197,93	1161453,24
37170	86:08:0020904:19535	294251,00	129,23	38026056,73
37171	86:00:0000000:26132	235800,00	0,45	106110,00

37172	86:08:0020801:13932	1167,00	178,41	208204,47
37173	86:08:0020801:14505	572367,00	129,23	73966987,41
37174	86:08:0010202:796	295,00	1448,70	427366,50
37175	86:00:0000000:9190	1000,00	0,45	450,00
37176	86:08:0020904:8135	21281,00	205,60	4375373,60
37177	86:08:0020101:1450	416,00	960,19	399439,04
37178	86:08:0020904:22587	40,00	229,01	9160,40
37179	86:08:0020902:3453	24500,00	175,03	4288235,00
37180	86:08:0020902:4638	44298,00	165,22	7318915,56
37181	86:08:0020904:26166	636,00	205,60	130761,60
37182	86:08:0030702:15334	16400,00	132,50	2173000,00
37183	86:08:0020302:883	845,00	316,11	267112,95
37184	86:08:0010301:5661	4,00	176,58	706,32
37185	86:08:0020901:1374	1191,00	196,30	233793,30
37186	86:08:0020501:213	193,00	1926,32	371779,76
37187	86:08:0030702:14638	2555,00	183,21	468101,55
37188	86:08:0020902:4217	32040,00	145,59	4664703,60
37189	86:08:0010301:2430	86706,00	176,58	15310545,48
37190	86:08:0030101:1805	1308,00	673,82	881356,56
37191	86:08:0020501:4221	620,00	339,28	210353,60
37192	86:08:0030702:10560	4206,00	175,03	736176,18
37193	86:08:0020903:2582	244,00	201,78	49234,32
37194	86:08:0020801:11664	643,00	269,08	173018,44
37195	86:08:0030702:1622	7119,00	143,95	1024780,05
37196	86:08:0020904:25696	50100,00	121,05	6064605,00
37197	86:08:0030702:6601	232,00	186,69	43312,08
37198	86:08:0000000:32207	6547,00	198,80	1301543,60
37199	86:00:0000000:26269	68240,00	0,42	28660,80
37200	86:08:0020601:1558	605,00	178,30	107871,50
37201	86:08:0030702:10693	49,00	266,64	13065,36
37202	86:08:0020401:2067	406,00	201,80	81930,80
37203	86:08:0020901:1129	9,00	229,01	2061,09
37204	86:08:0020904:12270	244,00	205,60	50166,40
37205	86:08:0030702:11121	13644,00	157,04	2142653,76
37206	86:08:0020801:12493	650,00	283,71	184411,50
37207	86:08:0030701:106	9805,00	189,75	1860498,75
37208	86:08:0020303:229	3930,00	856,80	3367224,00
37209	86:08:0020501:2559	1205,00	386,07	465214,35
37210	86:08:0030702:12210	29,00	229,01	6641,29
37211	86:08:0000000:32422	429800,00	150,49	64680602,00
37212	86:08:0020904:11728	4,00	205,60	822,40
37213	86:08:0020801:8593	2258,00	184,85	417391,30
37214	86:08:0020902:4593	874,00	328,61	287205,14
37215	86:08:0000000:467	779688009,00	0,45	350859604,05
37216	86:08:0010301:16420	765,00	202,84	155172,60
37217	86:08:0030701:619	11057,00	160,31	1772547,67
37218	86:08:0020801:17114	930,00	325,76	302956,80
37219	86:08:0010301:12867	32000,00	170,12	5443840,00
37220	86:08:0010202:419	1120,00	1684,54	1886684,80
37221	86:08:0020303:2669	27,00	5412,40	146134,80
37222	86:08:0010201:502	767,00	214,31	164375,77
37223	86:08:0020901:1017	12200,00	158,67	1935774,00
37224	86:08:0020903:6156	65,00	229,01	14885,65
37225	86:08:0020801:10831	615,00	260,31	160090,65
37226	86:08:0020904:12440	244,00	205,60	50166,40
37227	86:08:0030101:1123	400,00	673,82	269528,00
37228	86:08:0020904:11605	4,00	205,60	822,40
37229	86:00:0000000:31832	12124,00	0,45	5455,80
37230	86:08:0030702:6658	146,00	186,69	27256,74
37231	86:08:0020903:189	14878,00	181,57	2701398,46
37232	86:08:0010301:14818	156693,00	150,49	23580729,57
37233	86:08:0020303:2925	34,00	5412,40	184021,60
37234	86:08:0010301:14265	22,00	176,58	3884,76
37235	86:08:0020303:130	8385,00	785,40	6585579,00
37236	86:08:0020903:4032	2610,00	183,21	478178,10
37237	86:08:0020903:1458	454,00	212,65	96543,10
37238	86:08:0020801:7895	53,00	266,64	14131,92
37239	86:08:0020801:16836	260,00	222,47	57842,20
37240	86:08:0010301:16653	166,00	229,01	38015,66
37241	86:08:0010301:15203	38261,00	145,59	5570418,99
37242	86:08:0000000:32891	19480,00	178,30	3473284,00
37243	86:08:0020801:17214	149,00	229,01	34122,49
37244	86:08:0020501:175	1039,00	808,58	840114,62

37245	86:08:0020801:18069	516,00	304,18	156956,88
37246	86:00:0000000:33815	120700,00	0,45	54315,00
37247	86:08:0020303:2961	31,00	5412,40	167784,40
37248	86:08:0020903:712	5526,00	197,93	1093761,18
37249	86:08:0020801:9333	529,00	269,08	142343,32
37250	86:08:0030701:3114	9,00	189,53	1705,77
37251	86:08:0030702:394	7724,00	165,22	1276159,28
37252	86:08:0020101:2389	1022,00	640,13	654212,86
37253	86:08:0010301:12	9000,00	189,75	1707750,00
37254	86:08:0030702:13251	1875,00	186,48	349650,00
37255	86:08:0020903:78	29578,00	147,22	4354473,16
37256	86:08:0030702:6435	1959,00	186,69	365725,71
37257	86:08:0020904:22378	194,00	229,01	44427,94
37258	86:08:0020501:5643	983,00	292,48	287507,84
37259	86:08:0020302:2339	881,00	364,45	321080,45
37260	86:08:0020801:1709	703,00	175,03	123046,09
37261	86:08:0030702:54	119065,00	112,87	13438866,55
37262	86:08:0020904:27909	1266,00	166,85	211232,10
37263	86:08:0020101:3063	389,00	194,21	75547,69
37264	86:08:0020301:82	133,00	1591,20	211629,60
37265	86:08:0020904:27826	620,00	285,75	177165,00
37266	86:08:0020801:12306	977,00	283,71	277184,67
37267	86:08:0020801:18190	640,00	242,76	155366,40
37268	86:08:0010301:15530	662,00	176,58	116895,96
37269	86:08:0020903:246	266,00	201,78	53673,48
37270	86:08:0020904:1023	8178,00	191,39	1565187,42
37271	86:08:0020801:11636	1052,00	725,35	763068,20
37272	86:08:0030101:47	2671,00	211,02	563634,42
37273	86:08:0020903:5533	125,00	229,01	28626,25
37274	86:00:0000000:40540	154285,00	0,42	64799,70
37275	86:08:0020904:119	5497,00	197,93	1088021,21
37276	86:08:0030101:160	321,00	2,91	934,11
37277	86:08:0020304:3267	600,00	1400,69	840414,00
37278	86:08:0020801:14129	507,00	219,36	111215,52
37279	86:08:0020501:5253	1159,00	324,65	376269,35
37280	86:08:0010201:454	1106,00	1448,70	1602262,20
37281	86:08:0030702:14641	807,00	202,84	163691,88
37282	86:08:0020904:27321	1332,00	285,75	380619,00
37283	86:08:0020801:13100	635,00	228,13	144862,55
37284	86:08:0020302:1152	1207,00	319,83	386034,81
37285	86:08:0020902:1800	22164,00	184,00	4078176,00
37286	86:08:0020401:1482	963,00	623,28	600218,64
37287	86:08:0020801:17742	1052,00	325,76	342699,52
37288	86:08:0010301:50	10000,00	161,94	1619400,00
37289	86:08:0010301:5726	4,00	176,58	706,32
37290	86:08:0010301:5791	4,00	176,58	706,32
37291	86:08:0020904:7441	1334,00	193,02	257488,68
37292	86:08:0020801:17669	36,00	229,01	8244,36
37293	86:08:0020902:3358	9203,00	184,00	1693352,00
37294	86:08:0020801:16382	701,00	222,28	155818,28
37295	86:08:0020904:27002	97461,00	211,46	20609103,06
37296	86:08:0030701:4077	188,00	229,01	43053,88
37297	86:08:0030702:6558	232,00	186,69	43312,08
37298	86:08:0000000:34135	5732,00	170,12	975127,84
37299	86:08:0010301:6095	9,00	266,64	2399,76
37300	86:08:0010301:4814	55,00	176,58	9711,90
37301	86:08:0020904:25750	4235,00	175,03	741252,05
37302	86:08:0020904:26450	16449,00	155,40	2556174,60
37303	86:08:0020501:4461	600,00	315,88	189528,00
37304	86:08:0020904:23552	6159,00	168,49	1037729,91
37305	86:08:0030702:416	8718,00	191,39	1668538,02
37306	86:08:0030702:6697	247,00	186,69	46112,43
37307	86:08:0020801:18011	649,00	280,78	182226,22
37308	86:00:0000000:1398	11715,00	198,80	2328942,00
37309	86:08:0020701:597	3951,00	707,51	2795372,01
37310	86:08:0010301:12439	137,00	266,64	36529,68
37311	86:08:0010202:375	280,00	1684,54	471671,20
37312	86:08:0000000:33867	244,00	198,80	48507,20
37313	86:08:0030702:15258	55900,00	139,04	7772336,00
37314	86:08:0010301:12682	2464,00	183,21	451429,44
37315	86:08:0020902:3060	908,00	29,99	27230,92
37316	86:00:0000000:21099	63123,00	160,31	10119248,13
37317	86:08:0030702:468	11328,00	186,48	2112445,44

37318	86:08:0030702:15510	3865,00	186,69	721556,85
37319	86:08:0030702:1644	20328,00	186,69	3795034,32
37320	86:08:0020904:13240	18000,00	155,40	2797200,00
37321	86:08:0020904:430	6084,00	168,49	1025093,16
37322	86:08:0020903:5080	2223,00	184,85	410921,55
37323	86:08:0010201:218	7249,00	404,82	2934540,18
37324	86:08:0010301:15703	15563,00	134,14	2087620,82
37325	86:08:0020904:23907	24,00	229,01	5496,24
37326	86:00:0000000:40550	10357,00	0,45	4660,65
37327	86:08:0020904:26712	264,00	205,60	54278,40
37328	86:08:0020801:19052	625,00	187,19	116993,75
37329	86:08:0020801:15287	1149,00	216,44	248689,56
37330	86:08:0000000:98	100,00	198,80	19880,00
37331	86:08:0020903:1120	11400,00	186,48	2125872,00
37332	86:08:0020904:19008	1276,00	194,66	248386,16
37333	86:08:0020904:12109	244,00	205,60	50166,40
37334	86:08:0020903:6235	7062,00	194,66	1374688,92
37335	86:08:0020901:1369	318030,00	129,23	41099016,90
37336	86:08:0020902:3753	1041,00	722,43	752049,63
37337	86:08:0010201:717	17,00	2714,36	46144,12
37338	86:08:0000000:33258	34731,00	145,59	5056486,29
37339	86:08:0020901:2626	149502,00	201,36	30103722,72
37340	86:08:0020801:15767	601,00	225,21	135351,21
37341	86:08:0030702:9746	1024428,00	129,23	132386830,44
37342	86:08:0020903:6663	2234,00	184,85	412954,90
37343	86:08:0020904:475	11934,00	205,60	2453630,40
37344	86:00:0000000:28863	260330,00	0,45	117148,50
37345	86:08:0020801:13953	631,00	239,83	151332,73
37346	86:08:0020304:4810	114,00	5412,40	617013,60
37347	86:08:0030702:12867	1564,00	191,39	299333,96
37348	86:08:0020302:2743	1062,00	3036,40	3224656,80
37349	86:08:0020101:1510	1500,00	317,18	475770,00
37350	86:08:0010301:15177	8644,00	176,58	1526357,52
37351	86:08:0020801:12762	937,00	301,25	282271,25
37352	86:08:0020501:5575	635,00	38,02	24142,70
37353	86:08:0020801:16293	713,00	263,23	187682,99
37354	86:08:0020904:26399	71868,00	117,78	8464613,04
37355	86:08:0030702:14813	7774,00	165,22	1284420,28
37356	86:08:0020801:16321	734,00	207,66	152422,44
37357	86:08:0020101:1462	130,00	40,01	5201,30
37358	86:08:0020801:9590	711,00	652,23	463735,53
37359	86:08:0010201:757	971,00	2526,81	2453532,51
37360	86:08:0020904:17692	74020514,00	0,45	33309231,30
37361	86:08:0030501:78	634,00	199,02	126178,68
37362	86:08:0020801:8574	244,00	195,64	47736,16
37363	86:08:0020801:19230	1091,00	196,30	214163,30
37364	86:08:0010301:6066	244,00	176,58	43085,52
37365	86:08:0020303:360	834,00	1400,69	1168175,46
37366	86:00:0000000:27288	241765,00	0,45	108794,25
37367	86:08:0020904:23071	131,00	266,64	34929,84
37368	86:08:0020904:27650	575,00	205,60	118220,00
37369	86:08:0020801:17039	15,00	197,93	2968,95
37370	86:00:0000000:33871	51429,00	0,45	23143,05
37371	86:00:0000000:30814	196300,00	0,42	82446,00
37372	86:08:0020904:4194	37,00	229,01	8473,37
37373	86:08:0020904:12251	244,00	205,60	50166,40
37374	86:08:0030702:15503	3120,00	179,94	561412,80
37375	86:08:0020902:3481	1500,00	311,47	467205,00
37376	86:08:0020302:632	832,00	397,92	331069,44
37377	86:08:0020302:281	434,00	1400,69	607899,46
37378	86:08:0020904:23072	596,00	206,11	122841,56
37379	86:08:0020801:16172	615,00	207,66	127710,90
37380	86:08:0020401:1976	23,00	201,80	4641,40
37381	86:08:0020302:1297	1500,00	345,86	518790,00
37382	86:08:0020903:2721	161000,00	129,23	20806030,00
37383	86:08:0020904:18956	26892,00	205,60	5528995,20
37384	86:08:0010301:16577	13,00	176,58	2295,54
37385	86:08:0020304:4484	559,00	312,39	174626,01
37386	86:08:0020903:5772	56216,00	139,04	7816272,64
37387	86:08:0020302:2312	879,00	368,17	323621,43
37388	86:08:0030702:93	2501,00	212,65	531837,65
37389	86:08:0020901:1016	2590,00	183,21	474513,90
37390	86:08:0000000:34291	21122,00	152,13	3213289,86

37391	86:08:0020904:26840	26511,00	127,59	3382538,49
37392	86:08:0020902:4401	16825,00	46,44	781353,00
37393	86:08:0020801:13561	858,00	233,98	200754,84
37394	86:08:0020501:4585	5398,00	192,42	1038683,16
37395	86:08:0030702:12868	92238,00	134,14	12372805,32
37396	86:08:0020501:3116	409,00	339,28	138765,52
37397	86:08:0020904:26982	1007,00	170,12	171310,84
37398	86:08:0030702:9782	111768,00	186,69	20865967,92
37399	86:00:0000000:28662	185248,00	0,45	83361,60
37400	86:08:0020903:513	3360,00	207,75	698040,00
37401	86:00:0000000:26916	1015997,00	0,45	457198,65
37402	86:08:0020801:9844	468,00	336,35	157411,80
37403	86:08:0020904:1438	11908,00	186,48	2220603,84
37404	86:08:0000000:62	22977,00	150,49	3457808,73
37405	86:08:0020901:309	4603,00	201,36	926860,08
37406	86:08:0010301:9052	27600,00	176,58	4873608,00
37407	86:08:0020304:812	767,00	1806,89	1385884,63
37408	86:08:0020801:19700	36,00	229,01	8244,36
37409	86:08:0020903:2437	12802,00	158,67	2031293,34
37410	86:08:0020801:11535	962,00	195,96	188513,52
37411	86:08:0020801:17254	1496,00	325,76	487336,96
37412	86:08:0020304:2848	597,00	1400,69	836211,93
37413	86:08:0030701:682	2653,00	111,23	295093,19
37414	86:08:0020903:3511	26719,00	148,86	3977390,34
37415	86:08:0000000:32821	433066,00	150,49	65172102,34
37416	86:00:0000000:28579	3600,00	0,45	1620,00
37417	86:08:0010301:5545	4,00	176,58	706,32
37418	86:08:0020904:7980	66670,00	137,41	9161124,70
37419	86:08:0020302:2420	776,00	1036,51	804331,76
37420	86:08:0020801:1165	7082,00	195,64	1385522,48
37421	86:00:0000000:42760	3600,00	206,11	741996,00
37422	86:08:0030702:13734	104375,00	153,77	16049743,75
37423	86:08:0030702:10581	38860,00	143,95	5593897,00
37424	86:08:0020303:169	47,00	266,64	12532,08
37425	86:08:0020904:24809	3273,00	178,30	583575,90
37426	86:08:0020801:1093	383,00	215,93	82701,19
37427	86:08:0020903:5398	14099,00	135,77	1914221,23
37428	86:08:0020801:9573	200,00	283,71	56742,00
37429	86:08:0010301:5720	4,00	176,58	706,32
37430	86:08:0020904:24641	674,00	206,11	138918,14
37431	86:08:0020302:480	771,00	1806,89	1393112,19
37432	86:08:0030702:564	75,00	186,69	14001,75
37433	86:08:0020301:1816	25,00	5412,40	135310,00
37434	86:08:0020801:9858	1412,00	236,91	334516,92
37435	86:08:0020904:6995	2500,00	212,65	531625,00
37436	86:08:0030701:3580	20500,00	152,13	3118665,00
37437	86:08:0010101:671	1210,00	353,75	428037,50
37438	86:08:0020301:1206	39,00	1611,60	62852,40
37439	86:00:0000000:21238	136000,00	129,23	17575280,00
37440	86:08:0030701:3562	15871,00	155,40	2466353,40
37441	86:08:0020801:16838	356,00	215,93	76871,08
37442	86:08:0020304:6	391,00	1204,59	470994,69
37443	86:08:0020904:12072	59,00	266,64	15731,76
37444	86:08:0020801:15109	1399,00	310,03	433731,97
37445	86:08:0030702:12569	18826,00	153,77	2894874,02
37446	86:08:0020904:24044	644,00	308,67	198783,48
37447	86:00:0000000:38857	20451,00	0,45	9202,95
37448	86:08:0010301:15468	19,00	176,58	3355,02
37449	86:08:0030702:162	7999,00	111,23	889728,77
37450	86:08:0000000:270	11107,00	160,31	1780563,17
37451	86:08:0020501:138	688,00	192,42	132384,96
37452	86:08:0030701:3590	316,00	255,18	80636,88
37453	86:08:0020501:182	1608,00	808,58	1300196,64
37454	86:08:0020801:14130	659,00	225,21	148413,39
37455	86:08:0020801:8183	2022,00	195,64	395584,08
37456	86:08:0020902:2058	933,00	763,37	712224,21
37457	86:08:0020904:5959	873,00	205,60	179488,80
37458	86:08:0000000:33705	377,00	184,85	69688,45
37459	86:08:0020904:7443	1090,00	196,30	213967,00
37460	86:08:0020904:12149	244,00	205,60	50166,40
37461	86:08:0030101:166	748,00	572,74	428409,52
37462	86:08:0030701:4378	354602,00	111,23	39442380,46
37463	86:08:0020801:18564	454,00	212,65	96543,10

37464	86:08:0030702:9911	265275,00	111,23	29506538,25
37465	86:08:0020801:17763	949,00	269,08	255356,92
37466	86:08:0020101:1302	13,00	194,21	2524,73
37467	86:08:0020303:1136	1722,00	4005,18	6896919,96
37468	86:08:0030702:725	28000,00	186,69	5227320,00
37469	86:08:0010201:1215	840,00	1448,70	1216908,00
37470	86:08:0030701:4969	80,00	266,64	21331,20
37471	86:08:0020903:5780	1245,00	194,66	242351,70
37472	86:08:0020904:11933	50,00	266,64	13332,00
37473	86:00:0000000:21165	250,00	0,45	112,50
37474	86:08:0020801:11890	974,00	222,28	216500,72
37475	86:08:0030702:10454	3600,00	206,11	741996,00
37476	86:08:0020601:803	748,00	454,83	340212,84
37477	86:08:0020302:395	625,00	1400,69	875431,25
37478	86:08:0020601:1541	1672,00	220,83	369227,76
37479	86:08:0010301:13786	581599,00	176,58	102698751,42
37480	86:08:0020903:1650	929,00	199,57	185400,53
37481	86:08:0020904:1003	5903,00	111,23	656590,69
37482	86:08:0010301:5663	4,00	176,58	706,32
37483	86:08:0010301:14999	684,00	176,67	120842,28
37484	86:08:0020904:27190	6772,00	143,95	974829,40
37485	86:08:0010301:6138	173,00	0,45	77,85
37486	86:08:0030701:4334	17236,00	189,53	3266739,08
37487	86:08:0000000:32443	3600,00	0,45	1620,00
37488	86:08:0020302:1314	603,00	383,05	230979,15
37489	86:08:0020904:12677	424,00	205,60	87174,40
37490	86:08:0030702:11481	35695,00	186,69	6663899,55
37491	86:08:0020801:16180	500,00	225,21	112605,00
37492	86:08:0020904:27396	694,00	204,48	141909,12
37493	86:08:0020904:27183	3643,00	176,67	643608,81
37494	86:08:0020801:9349	11400,00	111,23	1268022,00
37495	86:08:0020301:1275	871,00	970,69	845470,99
37496	86:08:0020904:2146	32454,00	205,60	6672542,40
37497	86:08:0020101:922	685,00	317,18	217268,30
37498	86:00:0000000:5362	1650,00	0,45	742,50
37499	86:08:0030701:3578	27624,00	148,86	4112108,64
37500	86:08:0020801:11625	772,00	798,47	616418,84
37501	86:08:0020501:1073	625,00	5433,59	3395993,75
37502	86:00:0000000:1644	1030,00	0,42	432,60
37503	86:08:0020903:249	341,00	217,56	74187,96
37504	86:08:0020501:2947	703,00	690,66	485533,98
37505	86:08:0020302:2629	1370,00	342,14	468731,80
37506	86:08:0020501:918	802,00	808,58	648481,16
37507	86:08:0020601:52	1640,00	380,75	624430,00
37508	86:08:0030702:15703	872,00	186,69	162793,68
37509	86:08:0030702:10941	36,00	186,69	6720,84
37510	86:08:0020304:52	1238,00	1400,69	1734054,22
37511	86:08:0020801:224	3860,00	204,48	789292,80
37512	86:08:0020904:12700	232,00	205,60	47699,20
37513	86:08:0020501:4350	1090,00	310,03	337932,70
37514	86:08:0020904:25509	26,00	205,60	5345,60
37515	86:08:0020401:1408	990,00	623,28	617047,20
37516	86:08:0020901:997	15167,00	201,36	3054027,12
37517	86:08:0020903:22	5663,00	197,93	1120877,59
37518	86:08:0020801:18393	750,00	328,61	246457,50
37519	86:08:0030701:3173	265,00	189,53	50225,45
37520	86:08:0020601:1564	250,00	193,02	48255,00
37521	86:08:0020904:23042	1497,00	165,22	247334,34
37522	86:08:0020903:1089	4390,00	202,84	890467,60
37523	86:08:0020801:7887	96,00	229,01	21984,96
37524	86:08:0030702:4217	211973,00	186,69	39573239,37
37525	86:08:0020301:1946	11121,00	754,80	8394130,80
37526	86:08:0020601:763	1603,00	454,83	729092,49
37527	86:08:0020904:25194	1090,00	196,30	213967,00
37528	86:08:0010301:15633	598,00	206,11	123253,78
37529	86:08:0020304:3949	33,00	5412,40	178609,20
37530	86:08:0020901:2598	198,00	227,38	45021,24
37531	86:08:0010301:16251	526,00	176,58	92881,08
37532	86:08:0020303:48	792,00	1400,69	1109346,48
37533	86:08:0020904:11923	41,00	266,64	10932,24
37534	86:08:0030702:2425	110000,00	153,77	16914700,00
37535	86:08:0010201:200	375,00	2714,36	1017885,00
37536	86:08:0020801:1678	3330,00	372,13	1239192,90

37537	86:08:0010301:11042	207243,00	176,58	36594968,94
37538	86:08:0020904:11706	11,00	205,60	2261,60
37539	86:08:0030701:654	869,00	233,92	203276,48
37540	86:08:0020904:3232	27417,00	205,60	5636935,20
37541	86:08:0020501:3129	524,00	289,56	151729,44
37542	86:08:0020904:23776	6,00	266,64	1599,84
37543	86:08:0020903:6880	286,00	189,75	54268,50
37544	86:08:0020903:6855	36320,00	145,59	5287828,80
37545	86:08:0030601:253	1300,00	370,60	481780,00
37546	86:08:0020903:1054	10352,00	161,94	1676402,88
37547	86:08:0030702:9468	2123,00	186,69	396342,87
37548	86:08:0020501:5630	1484,00	43,87	65103,08
37549	86:00:0000000:28775	14494,00	0,45	6522,30
37550	86:08:0030701:3792	5926,00	170,12	1008131,12
37551	86:00:0000000:10781	25522,00	173,39	4425259,58
37552	86:08:0020101:1340	4,00	194,21	776,84
37553	86:00:0000000:33748	36304,00	0,45	16336,80
37554	86:08:0020501:2700	615,00	295,40	181671,00
37555	86:00:0000000:10775	197787,00	150,49	29764965,63
37556	86:08:0020903:6365	4372,00	202,84	886816,48
37557	86:00:0000000:31058	211500,00	0,45	95175,00
37558	86:08:0020904:11517	669,00	238,83	159777,27
37559	86:08:0020904:1051	12660,00	205,60	2602896,00
37560	86:08:0010201:2370	5068,00	1546,30	7836648,40
37561	86:08:0020101:3688	26,00	111,23	2891,98
37562	86:08:0030702:15264	33800,00	170,12	5750056,00
37563	86:08:0020801:17278	65676,00	195,64	12848852,64
37564	86:08:0020801:14367	796,00	292,48	232814,08
37565	86:08:0020904:25287	218,00	225,74	49211,32
37566	86:08:0020903:527	3600,00	206,11	741996,00
37567	86:08:0020501:2625	487,00	272,01	132468,87
37568	86:08:0030702:15769	376939,00	129,23	48711826,97
37569	86:08:0020904:26587	1046,00	196,30	205329,80
37570	86:08:0020904:23996	345,00	217,56	75058,20
37571	86:08:0000000:33236	800,00	202,84	162272,00
37572	86:08:0020904:22959	75257,00	135,77	10217642,89
37573	86:08:0020904:276	723,00	205,60	148648,80
37574	86:08:0010301:2541	74641,00	176,58	13180107,78
37575	86:08:0020902:3703	807,00	467,97	377651,79
37576	86:08:0010301:2060	3600,00	0,45	1620,00
37577	86:08:0030701:1130	12394,00	184,85	2291030,90
37578	86:08:0010301:13505	288,00	176,58	50855,04
37579	86:08:0020303:270	43027,00	540,60	23260396,20
37580	86:08:0010301:5404	4,00	176,58	706,32
37581	86:08:0020904:23527	123,00	229,01	28168,23
37582	86:08:0010301:262	4624,00	0,45	2080,80
37583	86:00:0000000:29638	10000,00	0,45	4500,00
37584	86:08:0020501:4502	600,00	312,95	187770,00
37585	86:08:0010301:2402	9656,00	176,58	1705056,48
37586	86:08:0020801:12804	630,00	757,52	477237,60
37587	86:08:0020801:17216	1542,00	165,22	254769,24
37588	86:08:0020904:12705	244,00	205,60	50166,40
37589	86:08:0020904:26979	805,00	175,03	140899,15
37590	86:08:0020801:15650	636,00	274,93	174855,48
37591	86:08:0030702:10216	334,00	217,56	72665,04
37592	86:08:0020801:17997	600,00	333,43	200058,00
37593	86:08:0030702:9909	52168,00	140,68	7338994,24
37594	86:08:0020801:10838	1500,00	751,67	1127505,00
37595	86:08:0020902:4320	9,00	184,00	1656,00
37596	86:08:0010301:16412	11371,00	160,31	1822885,01
37597	86:08:0020904:2150	500,00	211,02	105510,00
37598	86:08:0020904:25139	505,00	314,33	158736,65
37599	86:08:0020903:589	18000,00	155,40	2797200,00
37600	86:08:0020904:18708	116133,00	205,60	23876944,80
37601	86:08:0020902:4240	1120,00	792,62	887734,40
37602	86:08:0020501:5179	645,00	46,80	30186,00
37603	86:08:0020901:1126	408,00	248,64	101445,12
37604	86:08:0030702:10646	9507,00	163,58	1555155,06
37605	86:08:0030702:14192	6045,00	186,69	1128541,05
37606	86:08:0020904:26913	209048,00	150,49	31459633,52
37607	86:08:0020801:19467	657,00	339,28	222906,96
37608	86:08:0010301:5799	4,00	176,58	706,32
37609	86:08:0020903:1096	16743,00	155,40	2601862,20

37610	86:08:0020801:337	6208,00	196,30	1218630,40
37611	86:08:0020301:1322	410,00	1356,60	556206,00
37612	86:08:0020801:9485	983,00	737,05	724520,15
37613	86:08:0010301:2824	57584,00	176,58	10168182,72
37614	86:08:0020304:4912	27,00	5412,40	146134,80
37615	86:08:0020801:9635	723,00	701,95	507509,85
37616	86:08:0020904:27392	9291,00	205,60	1910229,60
37617	86:00:0000000:22386	12060,00	184,85	2229291,00
37618	86:08:0020903:5860	45,00	197,93	8906,85
37619	86:08:0020601:1562	752,00	235,56	177141,12
37620	86:08:0030702:10863	80568,00	116,14	9357167,52
37621	86:08:0030101:1752	433,00	1926,32	834096,56
37622	86:08:0020701:588	984,00	606,43	596727,12
37623	86:08:0010301:4725	7272,00	166,85	1213333,20
37624	86:08:0020501:1015	348,00	192,42	66962,16
37625	86:08:0020801:19336	1231,00	257,38	316834,78
37626	86:00:0000000:1218	14765,00	0,45	6644,25
37627	86:08:0020101:3359	29,00	194,21	5632,09
37628	86:08:0010301:12493	8108,00	165,22	1339603,76
37629	86:08:0020801:13272	1026,00	324,65	333090,90
37630	86:08:0020904:20042	2491,00	205,60	512149,60
37631	86:08:0030702:9861	3600,00	206,11	741996,00
37632	86:08:0020302:1989	1500,00	1400,69	2101035,00
37633	86:08:0020801:14694	628,00	266,16	167148,48
37634	86:08:0020903:1327	8088,00	165,22	1336299,36
37635	86:08:0020801:11127	550,00	272,01	149605,50
37636	86:08:0030702:12482	302,00	186,69	56380,38
37637	86:08:0020801:11133	1203,00	307,10	369441,30
37638	86:08:0010301:2353	917,00	176,58	161923,86
37639	86:08:0010301:9958	5112,00	171,76	878037,12
37640	86:08:0020303:942	1031,00	1400,69	1444111,39
37641	86:08:0020801:8367	1500,00	1076,33	1614495,00
37642	86:08:0030702:14051	6044,00	168,49	1018353,56
37643	86:08:0020903:5549	155,00	229,01	35496,55
37644	86:08:0020801:10121	502,00	219,36	110118,72
37645	86:08:0010301:5471	4,00	176,58	706,32
37646	86:08:0020801:9980	921,00	236,91	218194,11
37647	86:08:0020501:1013	244,00	192,42	46950,48
37648	86:08:0020902:4190	1428,00	193,02	275632,56
37649	86:08:0010301:11141	15306,00	176,58	2702733,48
37650	86:08:0020901:98	8444,00	165,22	1395117,68
37651	86:08:0020904:25257	80478,00	135,77	10926498,06
37652	86:08:0030702:11467	18691,00	153,77	2874115,07
37653	86:08:0020904:12507	232,00	205,60	47699,20
37654	86:08:0020303:2745	25,00	5412,40	135310,00
37655	86:08:0020801:15806	527,00	289,56	152598,12
37656	86:08:0020904:18693	32667,00	0,45	14700,15
37657	86:08:0010301:15858	3680,00	176,67	650145,60
37658	86:00:0000000:34325	6050,00	0,45	2722,50
37659	86:08:0020302:1349	893,00	1400,69	1250816,17
37660	86:08:0020904:13254	6000,00	170,12	1020720,00
37661	86:08:0020304:14	1568,00	4023,23	6308424,64
37662	86:08:0010301:16884	8435,00	176,58	1489452,30
37663	86:08:0020101:1506	17300,00	194,21	3359833,00
37664	86:08:0020904:12130	244,00	205,60	50166,40
37665	86:08:0020801:8612	3600,00	206,11	741996,00
37666	86:08:0030701:5077	42139,00	122,69	5170033,91
37667	86:08:0020904:23073	36,00	229,01	8244,36
37668	86:08:0010301:10603	22532,00	150,49	3390840,68
37669	86:08:0020904:638	9877,00	188,12	1858061,24
37670	86:08:0020903:6290	11,00	229,01	2519,11
37671	86:08:0020501:4158	600,00	342,20	205320,00
37672	86:08:0020303:2899	28,00	5412,40	151547,20
37673	86:08:0020304:779	730,00	1806,89	1319029,70
37674	86:08:0020903:3551	1500,00	320,04	480060,00
37675	86:08:0010301:5602	4,00	176,58	706,32
37676	86:08:0020904:12371	244,00	205,60	50166,40
37677	86:08:0030702:15501	1125,00	227,38	255802,50
37678	86:08:0030701:4399	991,00	197,93	196148,63
37679	86:08:0020903:5958	31815,00	145,59	4631945,85
37680	86:08:0020801:16773	2204,00	160,31	353323,24
37681	86:08:0020904:933	3600,00	206,11	741996,00
37682	86:08:0020501:4	982,00	808,58	794025,56

37683	86:08:0020801:14086	592,00	181,34	107353,28
37684	86:08:0020904:380	6477,00	196,30	1271435,10
37685	86:08:0010301:13534	4,00	176,58	706,32
37686	86:08:0020801:8336	15647,00	195,64	3061179,08
37687	86:08:0030702:14892	54,00	186,69	10081,26
37688	86:08:0020904:1449	889,00	232,28	206496,92
37689	86:08:0010301:12823	553,00	176,58	97648,74
37690	86:08:0020304:4552	600,00	1400,69	840414,00
37691	86:08:0010201:2781	1250,00	1448,70	1810875,00
37692	86:08:0010301:15519	3811,00	176,58	672946,38
37693	86:08:0020903:6132	21446,00	152,13	3262579,98
37694	86:08:0020901:807	4554,00	201,20	916264,80
37695	86:08:0020904:22581	20155,00	130,86	2637483,30
37696	86:08:0020801:12431	630,00	312,95	197158,50
37697	86:08:0030702:404	7917,00	193,02	1528139,34
37698	86:08:0030702:10691	325,00	217,56	70707,00
37699	86:08:0010301:5455	4,00	176,58	706,32
37700	86:08:0020801:19274	879,00	304,18	267374,22
37701	86:08:0020801:9702	628,00	272,01	170822,28
37702	86:08:0020801:8114	1500,00	228,13	342195,00
37703	86:08:0020904:26085	1200,00	314,33	377196,00
37704	86:08:0020904:24423	164,00	229,01	37557,64
37705	86:08:0020904:158	17088,00	155,40	2655475,20
37706	86:08:0020904:22773	1240,00	314,33	389769,20
37707	86:00:0000000:42592	271245,00	0,45	122060,25
37708	86:08:0020904:23717	1900,00	186,48	354312,00
37709	86:08:0030702:10817	46725,00	186,69	8723090,25
37710	86:08:0020304:838	15,00	976,08	14641,20
37711	86:08:0020801:12887	462,00	263,23	121612,26
37712	86:08:0010301:2771	2609,00	183,21	477994,89
37713	86:08:0020904:5679	42,00	0,45	18,90
37714	86:00:0000000:35489	46060,00	0,45	20727,00
37715	86:08:0020903:5984	44165,00	142,31	6285121,15
37716	86:08:0020101:1446	410,00	960,19	393677,90
37717	86:08:0010202:309	665,00	1684,54	1120219,10
37718	86:08:0020801:13677	652,00	225,21	146836,92
37719	86:00:0000000:27661	34730,00	0,45	15628,50
37720	86:08:0020904:12469	244,00	205,60	50166,40
37721	86:08:0020904:27654	166190,00	111,23	18485313,70
37722	86:08:0030701:1521	18000,00	189,53	3411540,00
37723	86:08:0020801:13692	877,00	280,78	246244,06
37724	86:08:0030702:7323	18100,00	155,40	2812740,00
37725	86:08:0020301:1287	710,00	1400,69	994489,90
37726	86:08:0020302:2541	1201,00	383,05	460043,05
37727	86:08:0020904:23124	179072,00	111,23	19918178,56
37728	86:08:0020904:7453	522,00	0,45	234,90
37729	86:08:0020303:3021	32,00	5412,40	173196,80
37730	86:08:0020902:1987	428,00	184,00	78752,00
37731	86:08:0020801:19032	603,00	222,28	134034,84
37732	86:08:0020901:994	765,00	201,36	154040,40
37733	86:08:0020501:1183	633,00	310,03	196248,99
37734	86:08:0010301:5470	4,00	176,58	706,32
37735	86:08:0030701:589	9189,00	189,75	1743612,75
37736	86:08:0030701:571	554,00	242,10	134123,40
37737	86:08:0020801:14463	1018,00	274,93	279878,74
37738	86:08:0030701:4717	4932,00	189,53	934761,96
37739	86:08:0030701:364	4307,00	111,23	479067,61
37740	86:08:0020904:22119	1695,00	189,75	321626,25
37741	86:08:0020501:4324	594,00	307,10	182417,40
37742	86:08:0020902:4142	26915,00	127,59	3434084,85
37743	86:08:0020501:5291	1064,00	315,88	336096,32
37744	86:08:0020801:11024	445,00	257,38	114534,10
37745	86:08:0020801:8077	549,00	219,36	120428,64
37746	86:08:0020302:2607	1265,00	1400,69	1771872,85
37747	86:08:0020904:24090	673,00	205,60	138368,80
37748	86:08:0020801:14718	576,00	280,78	161729,28
37749	86:08:0020801:18150	1066,00	233,98	249422,68
37750	86:08:0020302:1406	632,00	319,83	202132,56
37751	86:08:0020501:1186	650,00	808,58	525577,00
37752	86:08:0020302:2528	591,00	330,98	195609,18
37753	86:08:0000000:32764	1567,00	198,80	311519,60
37754	86:08:0020304:4111	33,00	5412,40	178609,20
37755	86:08:0020902:4641	30710,00	147,22	4521126,20

37756	86:08:0030701:4938	213,00	225,74	48082,62
37757	86:08:0020904:23609	91,00	229,01	20839,91
37758	86:08:0020501:4270	718,00	339,28	243603,04
37759	86:08:0030702:15089	2070,00	186,48	386013,60
37760	86:08:0030702:14752	4159,00	175,03	727949,77
37761	86:08:0020902:1877	4637,00	148,86	690263,82
37762	86:08:0020903:81	16382,00	155,40	2545762,80
37763	86:08:0020904:26462	3574,00	205,60	734814,40
37764	86:08:0020501:3043	1094,00	301,25	329567,50
37765	86:08:0020401:476	4,00	201,80	807,20
37766	86:08:0020601:816	789,00	454,83	358860,87
37767	86:00:0000000:3035	47630,00	0,45	21433,50
37768	86:08:0020904:5325	4227,00	202,84	857404,68
37769	86:08:0020801:18557	365,00	186,48	68065,20
37770	86:08:0030702:10944	69,00	186,69	12881,61
37771	86:08:0020904:7265	19000,00	205,60	3906400,00
37772	86:08:0010301:12091	2091,00	186,48	389929,68
37773	86:08:0020904:22862	1096,00	205,60	225337,60
37774	86:08:0020101:3211	484,00	640,13	309822,92
37775	86:08:0000000:32285	376700,00	198,80	74887960,00
37776	86:08:0020302:882	400,00	394,20	157680,00
37777	86:08:0020501:4919	400,00	301,25	120500,00
37778	86:08:0020904:27802	22793,00	205,60	4686240,80
37779	86:08:0000000:173	34560,00	198,80	6870528,00
37780	86:08:0010101:282	1540,00	353,75	544775,00
37781	86:08:0020904:19686	7800,00	205,60	1603680,00
37782	86:08:0020101:3286	594,00	317,18	188404,92
37783	86:08:0010301:10903	2514,00	183,21	460589,94
37784	86:08:0020801:8693	707,00	280,78	198511,46
37785	86:08:0010301:5504	4,00	176,58	706,32
37786	86:08:0020904:2483	102879,00	132,50	13631467,50
37787	86:08:0020801:17464	842,00	307,10	258578,20
37788	86:08:0020904:2218	952,00	0,45	428,40
37789	86:08:0020904:26960	68,00	266,64	18131,52
37790	86:08:0020904:23678	601087,00	205,60	123583487,20
37791	86:08:0000000:32816	66417,00	160,31	10647309,27
37792	86:08:0020903:2315	11,00	266,64	2933,04
37793	86:08:0010301:16924	3838,00	176,67	678059,46
37794	86:08:0010201:493	305,00	248,60	75823,00
37795	86:08:0030702:4889	161,00	197,93	31866,73
37796	86:08:0030702:111	17320,00	155,40	2691528,00
37797	86:08:0020801:18803	1027,00	274,93	282353,11
37798	86:08:0020904:24161	89339,00	134,14	11983933,46
37799	86:08:0020301:308	15347,00	970,69	14897179,43
37800	86:08:0020904:22542	45,00	205,60	9252,00
37801	86:08:0020303:1041	843,00	1400,69	1180781,67
37802	86:08:0020904:13145	8933,00	163,58	1461260,14
37803	86:08:0010301:3010	130000,00	150,49	19563700,00
37804	86:08:0020904:27309	37,00	197,93	7323,41
37805	86:08:0020801:11037	557,00	269,08	149877,56
37806	86:08:0020904:20085	42355,00	143,95	6097002,25
37807	86:08:0010301:11048	13471,00	157,04	2115485,84
37808	86:08:0000000:34105	30472,00	127,59	3887922,48
37809	86:08:0020801:14991	992,00	295,40	293036,80
37810	86:00:0000000:42399	207771,00	0,45	93496,95
37811	86:08:0020501:4452	600,00	318,80	191280,00
37812	86:08:0020904:22210	13,00	266,64	3466,32
37813	86:08:0030702:10242	687597,00	129,23	88858160,31
37814	86:08:0010201:322	1275,00	1684,54	2147788,50
37815	86:08:0030701:179	8543,00	189,53	1619154,79
37816	86:08:0020303:3078	27,00	5412,40	146134,80
37817	86:08:0030702:14779	355,00	251,91	89428,05
37818	86:08:0020903:1038	16321,00	134,14	2189298,94
37819	86:08:0030701:4331	72108,00	135,77	9790103,16
37820	86:08:0020904:1765	291,00	220,83	64261,53
37821	86:08:0030701:4555	2617,00	157,04	410973,68
37822	86:08:0020801:15300	890,00	312,95	278525,50
37823	86:08:0020904:27390	4881,00	205,60	1003533,60
37824	86:08:0020904:19906	96060,00	134,14	12885488,40
37825	86:08:0020901:1268	4,00	201,36	805,44
37826	86:08:0020904:1486	1212,00	111,23	134810,76
37827	86:08:0010301:2091	3600,00	0,45	1620,00
37828	86:08:0010301:17080	128579,00	129,23	16616264,17

37829	86:08:0020904:24568	19043,00	205,60	3915240,80
37830	86:08:0020903:4021	831,00	201,20	167197,20
37831	86:08:0020302:1427	638,00	360,73	230145,74
37832	86:08:0020903:1092	25387,00	173,39	4401851,93
37833	86:08:0020904:17558	2968,00	503,47	1494298,96
37834	86:08:0020904:19891	570136,00	129,23	73678675,28
37835	86:08:0020501:4091	768,00	339,28	260567,04
37836	86:08:0030201:212	1373,00	673,82	925154,86
37837	86:08:0020303:861	844,00	1400,69	1182182,36
37838	86:08:0020903:1081	5236,00	199,57	1044948,52
37839	86:08:0020904:25064	2851,00	181,57	517656,07
37840	86:08:0000000:32330	11034,00	0,45	4965,30
37841	86:08:0020904:24343	81,00	229,01	18549,81
37842	86:08:0000000:32827	1416664,00	150,49	213193765,36
37843	86:00:0000000:30694	423105,00	0,45	190397,25
37844	86:08:0020903:37	4897,00	201,20	985276,40
37845	86:08:0020904:22483	574,00	205,60	118014,40
37846	86:08:0010301:12866	3364,00	178,30	599801,20
37847	86:08:0020501:3320	1276,00	371,45	473970,20
37848	86:08:0020801:15337	55,00	195,64	10760,20
37849	86:08:0010101:273	600,00	303,22	181932,00
37850	86:08:0020902:4218	730,00	500,14	365102,20
37851	86:08:0020904:24114	2167,00	205,60	445535,20
37852	86:08:0020902:2281	25040,00	148,86	3727454,40
37853	86:08:0020101:3573	29,00	111,23	3225,67
37854	86:08:0020801:11519	598,00	312,95	187144,10
37855	86:08:0010101:296	1651,00	353,75	584041,25
37856	86:08:0020801:16812	717,00	204,48	146612,16
37857	86:08:0030702:13145	40734,00	143,95	5863659,30
37858	86:08:0020801:8554	483,00	195,64	94494,12
37859	86:08:0020904:1733	2324,00	205,60	477814,40
37860	86:08:0020904:50	100,00	1652,40	165240,00
37861	86:08:0020903:3734	21450,00	152,13	3263188,50
37862	86:08:0020304:4621	902,00	323,54	291833,08
37863	86:08:0000000:34284	164748,00	111,23	18324920,04
37864	86:08:0030701:4964	34004,00	189,53	6444778,12
37865	86:08:0030701:84	6800,00	194,66	1323688,00
37866	86:08:0020501:832	1167,00	808,58	943612,86
37867	86:08:0020904:24348	30013,00	147,22	4418513,86
37868	86:08:0000000:34013	317356,00	408,00	129481248,00
37869	86:08:0020904:11196	144310,00	205,60	29670136,00
37870	86:08:0020903:2266	2022,00	186,48	377062,56
37871	86:08:0010301:2324	86,00	176,58	15185,88
37872	86:08:0020501:2890	400,00	301,25	120500,00
37873	86:08:0020302:466	363,00	2101,04	762677,52
37874	86:08:0020904:1763	2000,00	186,48	372960,00
37875	86:08:0020801:9104	1244,00	272,01	338380,44
37876	86:08:0020904:23950	20927,00	130,86	2738507,22
37877	86:08:0020904:646	7832,00	0,45	3524,40
37878	86:08:0030702:1405	13016,00	184,85	2406007,60
37879	86:08:0030701:4063	156,00	229,01	35725,56
37880	86:08:0020801:11912	653,00	228,13	148968,89
37881	86:08:0030701:1194	9713,00	163,58	1588852,54
37882	86:08:0020903:2405	8,00	229,01	1832,08
37883	86:08:0020501:3109	849,00	330,50	280594,50
37884	86:08:0020801:17824	602,00	266,16	160228,32
37885	86:08:0020801:403	17352,00	195,64	3394745,28
37886	86:08:0020904:23956	545,00	179,94	98067,30
37887	86:08:0020904:12640	232,00	205,60	47699,20
37888	86:08:0020801:9535	473,00	228,13	107905,49
37889	86:08:0030702:11136	199290,00	129,23	25754246,70
37890	86:08:0020501:2747	781,00	295,40	230707,40
37891	86:08:0020904:25732	2500,00	183,21	458025,00
37892	86:08:0020904:19032	513,00	243,73	125033,49
37893	86:08:0020801:9375	677,00	206,11	139536,47
37894	86:08:0020904:2124	13588,00	183,21	2489457,48
37895	86:08:0020501:4462	600,00	315,88	189528,00
37896	86:08:0000000:33745	28193,00	127,59	3597144,87
37897	86:08:0020801:16851	89,00	229,01	20381,89
37898	86:08:0020801:13509	817,00	277,86	227011,62
37899	86:08:0020904:25863	856,00	173,39	148421,84
37900	86:08:0020904:23998	6799,00	143,95	978716,05
37901	86:08:0020904:12733	244,00	205,60	50166,40

37902	86:08:0000000:33222	1400,00	353,75	495250,00
37903	86:08:0020904:11303	9,00	205,60	1850,40
37904	86:08:0020801:8722	1110,00	222,28	246730,80
37905	86:08:0020101:1497	1322,00	317,18	419311,96
37906	86:08:0020904:5550	7730,00	205,60	1589288,00
37907	86:08:0020801:1248	14685,00	157,04	2306132,40
37908	86:08:0020801:13659	519,00	228,13	118399,47
37909	86:08:0020904:8221	456,00	247,01	112636,56
37910	86:08:0020302:296	509,00	1400,69	712951,21
37911	86:08:0030702:14404	214720,00	129,23	27748265,60
37912	86:08:0010301:13733	6514,00	176,58	1150242,12
37913	86:08:0010301:11038	1783,00	188,12	335417,96
37914	86:08:0010301:14971	21193,00	152,13	3224091,09
37915	86:08:0020801:16555	809,00	266,16	215323,44
37916	86:08:0020801:17839	575,00	833,57	479302,75
37917	86:08:0020903:1026	28533,00	171,76	4900828,08
37918	86:08:0020501:3250	932,00	257,38	239878,16
37919	86:08:0020902:3021	113,00	266,64	30130,32
37920	86:08:0030701:4410	1401,00	193,02	270421,02
37921	86:08:0030702:12523	30165,00	147,22	4440891,30
37922	86:08:0020302:2308	745,00	4630,51	3449729,95
37923	86:08:0020301:67	522,00	1132,20	591008,40
37924	86:08:0020904:23084	157,00	266,64	41862,48
37925	86:08:0020304:720	657,00	1400,69	920253,33
37926	86:08:0020501:3994	1516,00	808,58	1225807,28
37927	86:08:0020303:2769	12497,00	856,80	10707429,60
37928	86:08:0020904:4248	2540,00	183,21	465353,40
37929	86:08:0020904:5618	5142,00	205,60	1057195,20
37930	86:08:0020302:1208	819,00	345,86	283259,34
37931	86:08:0010301:14841	60,00	229,01	13740,60
37932	86:08:0020904:1753	1772,00	0,45	797,40
37933	86:08:0020904:22568	69488,00	117,78	8184296,64
37934	86:08:0020904:27222	798,00	202,84	161866,32
37935	86:08:0030702:22	5396,00	199,57	1076879,72
37936	86:08:0030101:58	925,00	673,82	623283,50
37937	86:08:0020902:2064	726,00	462,12	335499,12
37938	86:08:0020501:4153	751,00	342,20	256992,20
37939	86:08:0020302:412	14220,00	846,60	12038652,00
37940	86:08:0020903:2568	275,00	201,78	55489,50
37941	86:08:0020904:25592	6515,00	196,30	1278894,50
37942	86:00:0000000:26278	59440,00	161,94	9625713,60
37943	86:08:0030702:15575	373,00	251,91	93962,43
37944	86:08:0020801:12409	928,00	257,38	238848,64
37945	86:08:0020903:2286	1529,00	191,39	292635,31
37946	86:08:0010301:17104	333636,00	129,23	43115780,28
37947	86:08:0020904:12902	9,00	266,64	2399,76
37948	86:08:0020902:4275	1027,00	497,22	510644,94
37949	86:08:0020304:541	558,00	1400,69	781585,02
37950	86:08:0000000:34002	20174,00	130,86	2639969,64
37951	86:08:0020904:27209	12,00	229,01	2748,12
37952	86:00:0000000:21447	146327,00	0,45	65847,15
37953	86:08:0020501:4518	751,00	310,03	232832,53
37954	86:08:0020904:26012	7197,00	205,60	1479703,20
37955	86:08:0020701:298	101,00	1926,32	194558,32
37956	86:08:0020801:12902	447,00	219,36	98053,92
37957	86:08:0020903:6300	861,00	201,20	173233,20
37958	86:08:0020801:8228	184,00	266,64	49061,76
37959	86:08:0020801:9792	883,00	833,57	736042,31
37960	86:00:0000000:13949	1358842,00	0,45	611478,90
37961	86:00:0000000:21136	102950,00	0,45	46327,50
37962	86:08:0030702:14304	38082,00	168,49	6416436,18
37963	86:08:0030701:1217	1797,00	188,12	338051,64
37964	86:08:0030702:7118	12,00	266,64	3199,68
37965	86:08:0020901:289	713,00	201,36	143569,68
37966	86:08:0020302:2649	1322,00	345,86	457226,92
37967	86:08:0020501:1340	662,00	257,38	170385,56
37968	86:08:0020501:3247	879,00	345,13	303369,27
37969	86:08:0020801:9943	863,00	280,04	241674,52
37970	86:08:0010201:721	1293,00	1684,54	2178110,22
37971	86:08:0020902:3421	500,00	807,24	403620,00
37972	86:08:0000000:33304	107021,00	132,50	14180282,50
37973	86:08:0020904:26957	21096,00	130,86	2760622,56
37974	86:08:0030701:4811	589,00	207,75	122364,75

37975	86:08:0020501:5446	1273,00	40,95	52129,35
37976	86:08:0020904:19530	26486,00	148,86	3942705,96
37977	86:08:0030702:10790	8793,00	165,22	1452779,46
37978	86:08:0020601:848	780,00	454,83	354767,40
37979	86:08:0010301:13539	246,00	176,58	43438,68
37980	86:08:0020904:25241	337,00	188,12	63396,44
37981	86:08:0020801:19694	544,00	179,94	97887,36
37982	86:08:0020301:276	9709,00	663,00	6437067,00
37983	86:08:0010301:12426	7225,00	194,66	1406418,50
37984	86:08:0020904:606	3441,00	207,75	714867,75
37985	86:08:0030701:640	6420,00	168,49	1081705,80
37986	86:08:0010201:2536	1074,00	1448,70	1555903,80
37987	86:08:0020901:2525	394,00	215,93	85076,42
37988	86:08:0030702:6723	244,00	186,69	45552,36
37989	86:08:0020902:4754	1205,00	328,61	395975,05
37990	86:08:0020904:27495	7422,00	165,22	1226262,84
37991	86:08:0020801:9309	58873,00	195,64	11517913,72
37992	86:00:0000000:14811	9613,00	0,45	4325,85
37993	86:08:0020903:727	1877,00	186,48	350022,96
37994	86:08:0030101:1205	3085,00	415,20	1280892,00
37995	86:00:0000000:29920	3035,00	0,45	1365,75
37996	86:08:0030702:526	6350,00	168,49	1069911,50
37997	86:08:0020904:24840	856,00	201,20	172227,20
37998	86:08:0030702:11953	20834,00	186,69	3889499,46
37999	86:08:0030702:11959	2051,00	186,48	382470,48
38000	86:08:0030702:13125	116,00	229,01	26565,16
38001	86:08:0020904:12695	232,00	205,60	47699,20
38002	86:08:0000000:286	11471,00	198,80	2280434,80
38003	86:08:0010201:2716	28,00	129,23	3618,44
38004	86:08:0030702:6381	6452,00	186,69	1204523,88
38005	86:08:0010301:12960	5695,00	176,58	1005623,10
38006	86:08:0020904:12828	244,00	205,60	50166,40
38007	86:08:0000000:31945	136,00	198,80	27036,80
38008	86:08:0020801:810	988,00	197,93	195554,84
38009	86:08:0020601:349	9,00	236,05	2124,45
38010	86:08:0020501:4532	605,00	318,80	192874,00
38011	86:08:0020501:3252	899,00	371,45	333933,55
38012	86:08:0020801:12877	400,00	289,56	115824,00
38013	86:08:0020501:2889	1455,00	260,31	378751,05
38014	86:08:0010301:15119	69425,00	117,78	8176876,50
38015	86:08:0020801:19434	872,00	257,38	224435,36
38016	86:08:0020904:674	3167,00	178,30	564676,10
38017	86:08:0020801:8657	1500,00	693,18	1039770,00
38018	86:08:0010301:423	17,00	266,64	4532,88
38019	86:08:0020801:14172	1102,00	310,03	341653,06
38020	86:08:0020302:1332	777,00	304,95	236946,15
38021	86:00:0000000:33796	21790,00	0,45	9805,50
38022	86:08:0010301:13470	7950,00	176,58	1403811,00
38023	86:08:0020904:27904	7465,00	165,22	1233367,30
38024	86:08:0030702:10804	2232,00	214,29	478295,28
38025	86:08:0030701:3126	7748,00	189,53	1468478,44
38026	86:08:0010201:1167	20,00	2714,36	54287,20
38027	86:08:0020302:84	60610,00	591,60	35856876,00
38028	86:08:0020903:5013	66922,00	137,41	9195752,02
38029	86:08:0010301:16614	138,00	229,01	31603,38
38030	86:08:0020904:26161	104090,00	114,51	11919345,90
38031	86:08:0030701:4416	146,00	229,01	33435,46
38032	86:08:0020101:1319	4,00	194,21	776,84
38033	86:08:0020902:3117	77500,00	117,78	9127950,00
38034	86:08:0020904:13368	63497,00	137,41	8725122,77
38035	86:08:0010301:15377	6692,00	166,85	1116560,20
38036	86:08:0020903:6274	1585,00	163,58	259274,30
38037	86:08:0030401:489	1444,00	332,16	479639,04
38038	86:08:0020801:1700	3600,00	206,11	741996,00
38039	86:08:0020801:18658	1165,00	266,16	310076,40
38040	86:08:0020801:18103	938,00	725,35	680378,30
38041	86:00:0000000:40039	1758,00	219,20	385353,60
38042	86:08:0010301:5862	4,00	176,58	706,32
38043	86:08:0020903:1034	23370,00	150,49	3516951,30
38044	86:08:0020904:2264	174,00	205,60	35774,40
38045	86:08:0020903:1384	157,00	229,01	35954,57
38046	86:00:0000000:28284	147161,00	150,49	22146258,89
38047	86:00:0000000:10794	85195,00	157,04	13379022,80

38048	86:08:0020302:2096	600,00	1204,59	722754,00
38049	86:00:0000000:3374	7701,00	0,45	3465,45
38050	86:08:0010202:351	294,00	1448,70	425917,80
38051	86:08:0020904:27599	409,00	214,29	87644,61
38052	86:08:0020101:3469	11,00	194,21	2136,31
38053	86:08:0020801:13527	1094,00	783,85	857531,90
38054	86:08:0020801:16138	654,00	233,98	153022,92
38055	86:08:0010301:16199	66,00	197,93	13063,38
38056	86:08:0020902:4188	1173,00	380,22	445998,06
38057	86:08:0020904:27689	1057,00	196,30	207489,10
38058	86:08:0030702:400	1796,00	219,20	393683,20
38059	86:08:0030702:15396	16420,00	155,40	2551668,00
38060	86:08:0020904:2936	5448,00	171,76	935748,48
38061	86:08:0020903:3572	10954,00	201,78	2210298,12
38062	86:08:0020801:11867	747,00	304,18	227222,46
38063	86:08:0000000:72	33661,00	125,96	4239939,56
38064	86:08:0020801:1730	20793,00	185,94	3866250,42
38065	86:08:0020904:13078	3400,00	178,30	606220,00
38066	86:08:0010201:797	17210,00	1,50	25815,00
38067	86:08:0020904:27513	1508,00	191,39	288616,12
38068	86:08:0020304:3812	27,00	5412,40	146134,80
38069	86:08:0020101:1435	1444,00	640,13	924347,72
38070	86:08:0030702:10803	193780,00	129,23	25042189,40
38071	86:08:0020801:15090	40030,00	143,95	5762318,50
38072	86:08:0020904:12991	102,00	229,01	23359,02
38073	86:08:0010301:10423	2,00	229,01	458,02
38074	86:08:0020302:1156	986,00	345,86	341017,96
38075	86:08:0020901:518	28800,00	147,22	4239936,00
38076	86:08:0020904:11766	4,00	205,60	822,40
38077	86:08:0030702:1142	7000,00	166,85	1167950,00
38078	86:08:0020903:5179	907,00	199,57	181009,99
38079	86:08:0000000:220	14322,00	198,80	2847213,60
38080	86:08:0020901:347	3773,00	201,36	759731,28
38081	86:08:0020801:12750	1321,00	193,04	255005,84
38082	86:08:0020801:11496	1324,00	789,70	1045562,80
38083	86:08:0030701:4226	14,00	189,53	2653,42
38084	86:08:0020801:11540	681,00	231,06	157351,86
38085	86:08:0020904:11943	53779,00	140,68	7565629,72
38086	86:08:0020801:9672	514,00	263,23	135300,22
38087	86:08:0010202:731	1366,00	1684,54	2301081,64
38088	86:08:0000000:34335	117887,00	112,87	13305905,69
38089	86:08:0020801:7861	6,00	195,64	1173,84
38090	86:08:0020801:13256	578,00	280,78	162290,84
38091	86:08:0020904:2241	77,00	205,60	15831,20
38092	86:08:0020904:24417	4495,00	205,60	924172,00
38093	86:08:0020904:26589	7080,00	166,85	1181298,00
38094	86:08:0020904:11792	4,00	205,60	822,40
38095	86:08:0020304:825	400,00	1204,59	481836,00
38096	86:08:0020904:11592	4,00	205,60	822,40
38097	86:08:0010301:15373	2707,00	211,02	571231,14
38098	86:08:0020801:14534	641,00	201,81	129360,21
38099	86:08:0020904:24789	31923,00	145,59	4647669,57
38100	86:08:0020904:813	8508,00	191,39	1628346,12
38101	86:08:0030401:92	4,00	179,48	717,92
38102	86:08:0020904:5918	732,00	0,45	329,40
38103	86:08:0020101:1458	861,00	640,13	551151,93
38104	86:08:0000000:32728	123494,00	0,45	55572,30
38105	86:08:0030701:177	5755,00	189,53	1090745,15
38106	86:08:0030702:13581	19273,00	153,77	2963609,21
38107	86:08:0010301:12522	42121,00	143,95	6063317,95
38108	86:08:0010201:2906	884,00	2320,34	2051180,56
38109	86:08:0020903:5889	924,00	274,32	253471,68
38110	86:08:0020501:4107	1030,00	327,58	337407,40
38111	86:08:0020303:2299	30,00	5412,40	162372,00
38112	86:08:0020301:1152	531,00	1400,69	743766,39
38113	86:08:0020901:2481	319,00	255,18	81402,42
38114	86:08:0020101:1318	4,00	194,21	776,84
38115	86:08:0020801:14727	285,00	195,64	55757,40
38116	86:08:0030702:1407	2991,00	111,23	332688,93
38117	86:08:0020903:3190	6671,00	166,85	1113056,35
38118	86:00:0000000:14589	1095,00	198,80	217686,00
38119	86:08:0030702:11512	3868,00	176,67	683359,56
38120	86:08:0030702:1605	5423,00	0,45	2440,35

38121	86:08:0020801:12695	828,00	324,65	268810,20
38122	86:08:0020501:4267	716,00	339,28	242924,48
38123	86:08:0020801:13892	744,00	198,89	147974,16
38124	86:08:0010301:1915	34200,00	170,12	5818104,00
38125	86:00:0000000:3375	257450,00	0,45	115852,50
38126	86:08:0030101:1317	880,00	673,82	592961,60
38127	86:08:0020904:5509	16569,00	205,60	3406586,40
38128	86:08:0010301:15927	255336,00	129,23	32997071,28
38129	86:00:0000000:41678	3332,00	0,45	1499,40
38130	86:08:0030702:643	12156,00	184,85	2247036,60
38131	86:08:0020801:14273	655,00	325,76	213372,80
38132	86:08:0020101:3358	9,00	194,21	1747,89
38133	86:08:0020902:4503	745,00	587,88	437970,60
38134	86:08:0020801:17508	624,00	277,86	173384,64
38135	86:08:0020501:1285	552,00	330,50	182436,00
38136	86:08:0020801:11188	801,00	292,48	234276,48
38137	86:08:0020801:11889	633,00	327,58	207358,14
38138	86:08:0030702:1468	2382,00	184,85	440312,70
38139	86:08:0020903:4	1500,00	296,67	445005,00
38140	86:08:0030702:14704	389,00	215,93	83996,77
38141	86:08:0020904:2913	1707,00	188,12	321120,84
38142	86:08:0020801:16616	400,00	245,68	98272,00
38143	86:08:0030702:7110	12,00	266,64	3199,68
38144	86:08:0020904:25238	400,00	271,46	108584,00
38145	86:08:0030702:12738	175,00	186,69	32670,75
38146	86:08:0030701:4897	366,00	215,93	79030,38
38147	86:08:0030702:7232	13842,00	157,04	2173747,68
38148	86:08:0010201:644	1264,00	1448,70	1831156,80
38149	86:08:0020101:1348	4,00	194,21	776,84
38150	86:08:0010301:6166	1236,00	0,45	556,20
38151	86:08:0020904:23125	9193,00	140,68	1293271,24
38152	86:08:0020801:12728	574,00	292,48	167883,52
38153	86:08:0000000:33950	9224,00	198,80	1833731,20
38154	86:08:0020904:12123	244,00	205,60	50166,40
38155	86:08:0020302:2005	1500,00	349,58	524370,00
38156	86:08:0020401:2042	400,00	228,60	91440,00
38157	86:08:0030701:4465	1646,00	189,53	311966,38
38158	86:08:0000000:32477	203400,00	150,49	30609666,00
38159	86:08:0030702:11770	25651,00	127,59	3272811,09
38160	86:08:0010201:1390	600,00	1684,54	1010724,00
38161	86:08:0030702:11367	643,00	186,69	120041,67
38162	86:08:0020501:629	17941,00	286,63	5142428,83
38163	86:08:0020101:3361	7,00	194,21	1359,47
38164	86:08:0020903:2414	8,00	229,01	1832,08
38165	86:08:0000000:32424	37100,00	168,49	6250979,00
38166	86:08:0020904:24915	10877,00	160,31	1743691,87
38167	86:08:0020904:2855	1605,00	0,45	722,25
38168	86:08:0020302:1429	409,00	1400,69	572882,21
38169	86:08:0020903:5653	27526,00	148,86	4097520,36
38170	86:08:0020904:27804	21,00	205,60	4317,60
38171	86:08:0020801:14165	884,00	315,88	279237,92
38172	86:08:0010301:13507	421,00	176,58	74340,18
38173	86:08:0020801:11330	603,00	301,25	181653,75
38174	86:08:0020801:15247	1219,00	222,28	270959,32
38175	86:08:0010201:2952	1000,00	1684,54	1684540,00
38176	86:08:0010301:11035	291778,00	176,58	51522159,24
38177	86:08:0030201:342	54,00	171,40	9255,60
38178	86:08:0020701:1444	882,00	232,28	204870,96
38179	86:08:0000000:33936	63719,00	117,78	7504823,82
38180	86:08:0000000:33633	540,00	317,18	171277,20
38181	86:08:0030702:11717	225405,00	129,23	29129088,15
38182	86:08:0010301:10607	230180,00	176,58	40645184,40
38183	86:08:0000000:155	9684,00	0,45	4357,80
38184	86:08:0020801:17711	147,00	229,01	33664,47
38185	86:08:0020501:1118	1202,00	808,58	971913,16
38186	86:08:0000000:113	7641,00	142,31	1087390,71
38187	86:08:0030702:13028	96,00	229,01	21984,96
38188	86:08:0010201:544	157,00	248,60	39030,20
38189	86:08:0030702:13241	5119,00	186,69	955666,11
38190	86:08:0010202:391	1448,00	1448,70	2097717,60
38191	86:08:0030702:4197	51752,00	121,05	6264579,60
38192	86:08:0010301:11572	1301,00	176,58	229730,58
38193	86:08:0020904:27401	36,00	205,60	7401,60

38194	86:08:0010301:10324	5,00	229,01	1145,05
38195	86:08:0000000:32884	38263,00	168,49	6446932,87
38196	86:08:0020801:11182	1000,00	225,21	225210,00
38197	86:08:0020801:19668	523,00	210,59	110138,57
38198	86:08:0010301:1384	3000,00	179,94	539820,00
38199	86:08:0020904:25005	134,00	229,01	30687,34
38200	86:08:0010301:2770	2282,00	176,58	402955,56
38201	86:08:0020903:1029	3595,00	176,67	635128,65
38202	86:08:0010301:2068	2500,00	212,65	531625,00
38203	86:08:0010201:399	672,00	214,31	144016,32
38204	86:08:0000000:217	5182,00	198,80	1030181,60
38205	86:08:0020904:18895	2047,00	0,45	921,15
38206	86:08:0020904:19639	160376,00	129,23	20725390,48
38207	86:08:0020904:18847	2720,00	205,60	559232,00
38208	86:08:0030702:10097	441982,00	111,23	49161657,86
38209	86:08:0020904:76	9437,00	189,75	1790670,75
38210	86:08:0030701:4625	769,00	175,03	134598,07
38211	86:08:0030701:4784	5876,00	197,93	1163036,68
38212	86:08:0020904:12141	244,00	205,60	50166,40
38213	86:08:0020902:4271	612986,00	129,23	79216180,78
38214	86:08:0020904:12596	232,00	205,60	47699,20
38215	86:08:0010201:372	1269,00	1684,54	2137681,26
38216	86:08:0020902:1920	18,00	266,64	4799,52
38217	86:08:0020801:13577	1017,00	219,36	223089,12
38218	86:08:0020101:3218	700,00	317,18	222026,00
38219	86:08:0020904:24231	392,00	215,93	84644,56
38220	86:08:0020801:11202	643,00	851,12	547270,16
38221	86:08:0020801:15795	556,00	263,23	146355,88
38222	86:08:0020904:12218	247,00	205,60	50783,20
38223	86:08:0030702:14709	3456,00	176,67	610571,52
38224	86:08:0020904:5908	2635,00	0,45	1185,75
38225	86:08:0030701:198	105,00	266,64	27997,20
38226	86:08:0030702:7303	948,00	111,23	105446,04
38227	86:08:0020303:2977	31,00	5412,40	167784,40
38228	86:08:0020801:762	577,00	207,75	119871,75
38229	86:08:0020304:491	1080,00	1400,69	1512745,20
38230	86:08:0020904:5417	5040,00	199,57	1005832,80
38231	86:08:0010301:5507	20,00	176,58	3531,60
38232	86:08:0020303:2570	26,00	5412,40	140722,40
38233	86:08:0020302:1231	942,00	334,70	315287,40
38234	86:08:0030702:12199	3738,00	176,67	660392,46
38235	86:08:0020903:1370	3264,00	178,30	581971,20
38236	86:08:0030702:15433	719,00	204,48	147021,12
38237	86:08:0020801:7856	663,00	233,98	155128,74
38238	86:08:0020801:11744	792,00	236,91	187632,72
38239	86:08:0020904:18723	192500,00	129,23	24876775,00
38240	86:08:0020303:3162	35,00	5412,40	189434,00
38241	86:08:0000000:32168	1312,00	194,66	255393,92
38242	86:08:0020904:25217	7974,00	165,22	1317464,28
38243	86:08:0020904:24445	153,00	229,01	35038,53
38244	86:08:0020801:7812	644,00	260,31	167639,64
38245	86:08:0020801:12924	1240,00	266,16	330038,40
38246	86:08:0020101:3585	31,00	111,23	3448,13
38247	86:00:0000000:33861	431724,00	0,45	194275,80
38248	86:08:0020301:126	1814,00	1111,80	2016805,20
38249	86:08:0020801:186	3387,00	207,75	703649,25
38250	86:08:0020801:16741	1245,00	210,59	262184,55
38251	86:00:0000000:28495	87300,00	0,45	39285,00
38252	86:08:0030702:688	20993,00	186,69	3919183,17
38253	86:08:0020904:23405	1592,00	189,75	302082,00
38254	86:08:0020904:26298	7193,00	205,60	1478880,80
38255	86:15:0101002:12	4088,00	1241,45	5075047,60
38256	86:08:0020701:1042	1,00	742,17	742,17
38257	86:08:0020101:2520	990,00	640,13	633728,70
38258	86:08:0020903:1198	1176,00	168,49	198144,24
38259	86:08:0020303:2721	33,00	5412,40	178609,20
38260	86:08:0010201:926	1424,00	1684,54	2398784,96
38261	86:08:0020904:25375	4589,00	205,60	943498,40
38262	86:08:0020902:2063	850,00	737,05	626492,50
38263	86:08:0020904:23075	104973,00	132,50	13908922,50
38264	86:08:0010301:2173	12175,00	0,45	5478,75
38265	86:08:0020904:320	4401,00	202,84	892698,84
38266	86:08:0020904:12267	244,00	205,60	50166,40

38267	86:08:0010301:5516	20,00	176,58	3531,60
38268	86:08:0020801:13634	1104,00	307,10	339038,40
38269	86:08:0020801:9581	712,00	754,60	537275,20
38270	86:08:0030101:102	509,00	673,82	342974,38
38271	86:08:0020501:3181	46599,00	280,78	13084067,22
38272	86:08:0020304:575	545,00	1400,69	763376,05
38273	86:08:0020901:2602	1511,00	222,47	336152,17
38274	86:08:0030702:10348	118594,00	130,86	15519210,84
38275	86:08:0020601:1566	299,00	189,75	56735,25
38276	86:08:0010301:16406	496,00	211,02	104665,92
38277	86:08:0030601:996	1286,00	320,06	411597,16
38278	86:00:0000000:40419	84441,00	0,45	37998,45
38279	86:08:0030702:6670	156,00	186,69	29123,64
38280	86:08:0020302:646	544,00	327,26	178029,44
38281	86:08:0030702:11483	1439,00	186,69	268646,91
38282	86:08:0020801:10042	882,00	228,13	201210,66
38283	86:08:0010202:411	582,00	185,08	107716,56
38284	86:08:0020501:5518	3851,00	1379,07	5310798,57
38285	86:08:0030702:9778	73616,00	135,77	9994844,32
38286	86:08:0020904:27908	1121,00	170,12	190704,52
38287	86:00:0000000:13950	422094,00	0,45	189942,30
38288	86:08:0020401:59	794,00	623,28	494884,32
38289	86:08:0030702:11137	60803,00	139,04	8454049,12
38290	86:08:0020302:476	767,00	1806,89	1385884,63
38291	86:08:0020901:121	64248,00	201,36	12936977,28
38292	86:08:0010301:13318	7097,00	194,66	1381502,02
38293	86:08:0020904:2448	9900,00	205,60	2035440,00
38294	86:08:0020304:4860	494,00	3567,77	1762478,38
38295	86:08:0020801:8483	1495,00	269,08	402274,60
38296	86:08:0020901:2537	1973,00	456,40	900477,20
38297	86:08:0020904:23314	2514,00	183,21	460589,94
38298	86:08:0020801:9051	1217,00	184,26	224244,42
38299	86:08:0030701:3282	244,00	189,53	46245,32
38300	86:08:0020801:18813	31,00	195,64	6064,84
38301	86:08:0020904:12851	244,00	205,60	50166,40
38302	86:08:0020904:26099	1200,00	314,33	377196,00
38303	86:08:0020903:1095	12595,00	184,85	2328185,75
38304	86:08:0020903:2142	32,00	266,64	8532,48
38305	86:08:0020302:1130	953,00	390,48	372127,44
38306	86:08:0030702:15029	1233,00	194,66	240015,78
38307	86:08:0020101:1064	1074,00	640,13	687499,62
38308	86:08:0020101:1341	4,00	194,21	776,84
38309	86:08:0020701:576	1443,00	606,43	875078,49
38310	86:08:0020302:325	600,00	1400,69	840414,00
38311	86:08:0020902:3690	1159,00	441,64	511860,76
38312	86:08:0010301:2283	6,00	176,58	1059,48
38313	86:08:0020904:25295	37780,00	145,59	5500390,20
38314	86:08:0010301:5585	4,00	176,58	706,32
38315	86:08:0020501:5504	603,00	371,45	223984,35
38316	86:08:0020904:28028	3600,00	206,11	741996,00
38317	86:08:0020901:2644	80,00	201,36	16108,80
38318	86:08:0020801:17285	2340,00	184,85	432549,00
38319	86:08:0030701:3285	244,00	189,53	46245,32
38320	86:08:0010201:357	917,00	1684,54	1544723,18
38321	86:08:0020101:1346	4,00	194,21	776,84
38322	86:08:0020302:2462	532,00	304,95	162233,40
38323	86:08:0020801:11407	689,00	324,65	223683,85
38324	86:08:0020904:25387	1197,00	205,60	246103,20
38325	86:08:0020303:2716	26,00	5412,40	140722,40
38326	86:08:0020902:3327	1500,00	311,47	467205,00
38327	86:08:0020904:12275	244,00	205,60	50166,40
38328	86:08:0020501:5181	632,00	46,80	29577,60
38329	86:08:0000000:33683	63758,00	117,78	7509417,24
38330	86:08:0020903:865	5852,00	201,78	1180816,56
38331	86:08:0020904:26539	229394,00	129,23	29644586,62
38332	86:08:0030702:14362	472,00	245,37	115814,64
38333	86:08:0020902:3740	817,00	737,05	602169,85
38334	86:08:0020904:5299	12450,00	184,85	2301382,50
38335	86:08:0020904:18717	509923,00	205,60	104840168,80
38336	86:08:0010301:5367	4,00	176,58	706,32
38337	86:08:0020902:125	3074,00	179,94	553135,56
38338	86:08:0020801:8681	1177,00	731,20	860622,40
38339	86:08:0030201:360	8,00	171,40	1371,20

38340	86:08:0020401:1606	100,00	266,64	26664,00
38341	86:08:0020903:2214	522,00	201,78	105329,16
38342	86:08:0030702:6466	55,00	186,69	10267,95
38343	86:08:0020903:5029	505,00	291,47	147192,35
38344	86:08:0030701:1566	1200,00	196,30	235560,00
38345	86:08:0020101:857	748,00	194,21	145269,08
38346	86:08:0020801:19212	561,00	216,44	121422,84
38347	86:08:0020801:13648	1260,00	219,36	276393,60
38348	86:00:0000000:42455	22437,00	0,45	10096,65
38349	86:08:0020902:295	85,00	184,00	15640,00
38350	86:08:0020801:19070	155002,00	150,49	23326250,98
38351	86:08:0030702:673	4538,00	186,69	847199,22
38352	86:08:0020101:3784	1770,00	555,90	983943,00
38353	86:08:0020801:11071	936,00	681,48	637865,28
38354	86:08:0020801:1278	3600,00	206,11	741996,00
38355	86:08:0020501:3403	1266,00	38,02	48133,32
38356	86:08:0020501:3131	459,00	333,43	153044,37
38357	86:08:0030702:1116	108,00	266,64	28797,12
38358	86:08:0020904:25251	126017,00	130,86	16490584,62
38359	86:08:0020903:5446	41907,00	143,95	6032512,65
38360	86:08:0010101:251	1007,00	363,30	365843,10
38361	86:08:0020904:22624	60,00	229,01	13740,60
38362	86:08:0020101:420	345,00	317,18	109427,10
38363	86:08:0030702:10221	48000,00	165,22	7930560,00
38364	86:08:0020902:3746	1394,00	701,95	978518,30
38365	86:08:0020904:22757	202,00	196,30	39652,60
38366	86:08:0020801:17162	116,00	195,64	22694,24
38367	86:08:0010301:14640	348488,00	111,23	38762320,24
38368	86:08:0020801:16296	938,00	315,88	296295,44
38369	86:08:0020904:23661	77,00	229,01	17633,77
38370	86:08:0020801:14322	492,00	325,76	160273,92
38371	86:08:0010301:1652	4767,00	173,39	826550,13
38372	86:08:0020904:11676	4,00	205,60	822,40
38373	86:08:0030702:105	9438,00	189,75	1790860,50
38374	86:08:0020801:16954	221,00	194,66	43019,86
38375	86:08:0020904:3798	30000,00	171,76	5152800,00
38376	86:08:0020904:22231	303,00	219,20	66417,60
38377	86:08:0010301:12677	24200,00	176,58	4273236,00
38378	86:08:0020302:1313	690,00	383,05	264304,50
38379	86:08:0020904:27545	167,00	205,60	34335,20
38380	86:08:0020801:15130	596,00	312,95	186518,20
38381	86:08:0020401:2001	1368,00	539,05	737420,40
38382	86:08:0030702:10717	5116,00	171,76	878724,16
38383	86:08:0030701:631	5600,00	197,93	1108408,00
38384	86:08:0020401:1918	735,00	623,28	458110,80
38385	86:08:0000000:33872	73,00	198,80	14512,40
38386	86:08:0030101:90	1621,00	34,29	55584,09
38387	86:08:0030702:15291	55900,00	139,04	7772336,00
38388	86:08:0020801:17055	124,00	195,64	24259,36
38389	86:08:0020904:19634	24984,00	205,60	5136710,40
38390	86:08:0010201:1831	816,00	1684,54	1374584,64
38391	86:08:0020904:5912	1145,00	0,45	515,25
38392	86:08:0020903:5686	635,00	291,47	185083,45
38393	86:08:0020302:486	776,00	1554,77	1206501,52
38394	86:08:0020801:13792	1043,00	681,48	710783,64
38395	86:08:0020904:11321	4,00	205,60	822,40
38396	86:08:0010301:6075	9,00	266,64	2399,76
38397	86:08:0020501:4436	600,00	307,10	184260,00
38398	86:08:0030701:4257	5824,00	189,53	1103822,72
38399	86:08:0020902:2095	1035,00	196,30	203170,50
38400	86:08:0030702:12137	383,00	215,93	82701,19
38401	86:08:0010301:11601	14237,00	157,04	2235778,48
38402	86:08:0030401:75	8160,00	179,48	1464556,80
38403	86:08:0010301:12839	6044,00	145,59	879945,96
38404	86:08:0020903:3857	82616,00	135,77	11216774,32
38405	86:08:0020904:12986	298,00	220,83	65807,34
38406	86:08:0030701:704	814,00	233,92	190410,88
38407	86:08:0000000:33630	507800,00	111,23	56482594,00
38408	86:08:0010301:6111	43,00	229,01	9847,43
38409	86:08:0020904:11743	4,00	205,60	822,40
38410	86:08:0030702:15418	22976,00	150,49	3457658,24
38411	86:08:0020801:16432	785,00	266,16	208935,60
38412	86:08:0020801:19721	737,00	318,80	234955,60

38413	86:08:0020801:15660	593,00	272,01	161301,93
38414	86:08:0010301:5578	4,00	176,58	706,32
38415	86:08:0020801:9785	403,00	713,65	287600,95
38416	86:08:0020901:36	2301,00	158,67	365099,67
38417	86:00:0000000:15896	18581,00	0,45	8361,45
38418	86:08:0020801:12641	514,00	222,28	114251,92
38419	86:08:0010201:932	1610,00	1684,54	2712109,40
38420	86:08:0010301:14634	6461,00	176,58	1140883,38
38421	86:08:0020904:27748	33,00	205,60	6784,80
38422	86:08:0020903:244	14190,00	201,78	2863258,20
38423	86:08:0020801:13284	664,00	239,83	159247,12
38424	86:08:0030702:14278	795,00	186,69	148418,55
38425	86:08:0000000:32776	39057,00	166,85	6516660,45
38426	86:08:0020801:8976	416,00	818,94	340679,04
38427	86:08:0010301:14462	72287,00	117,78	8513962,86
38428	86:08:0020801:10706	1213,00	272,01	329948,13
38429	86:08:0010301:12520	986,00	197,93	195158,98
38430	86:08:0020902:899	500,00	453,34	226670,00
38431	86:08:0000000:32442	8068,00	191,39	1544134,52
38432	86:08:0030702:261	6872,00	166,85	1146593,20
38433	86:08:0020801:12286	383,00	830,64	318135,12
38434	86:08:0030702:1450	19511,00	153,77	3000206,47
38435	86:08:0020301:1360	507,00	1400,69	710149,83
38436	86:08:0020801:17486	1053,00	233,98	246380,94
38437	86:08:0000000:78	4929,00	198,80	979885,20
38438	86:08:0020401:551	4029,00	943,34	3800716,86
38439	86:08:0020904:5396	2500,00	212,65	531625,00
38440	86:08:0020302:1422	644,00	1400,69	902044,36
38441	86:08:0020801:188	5018,00	199,57	1001442,26
38442	86:08:0010301:15915	986,00	176,58	174107,88
38443	86:08:0020304:3821	652,00	1400,69	913249,88
38444	86:08:0030702:109	12450,00	158,67	1975441,50
38445	86:08:0020904:1225	6363,00	205,60	1308232,80
38446	86:08:0020904:27301	178,00	266,64	47461,92
38447	86:08:0020904:2437	10735,00	161,94	1738425,90
38448	86:08:0020301:1169	480,00	5389,61	2587012,80
38449	86:08:0010301:11571	294426,00	176,58	51989743,08
38450	86:08:0020801:285	2960,00	209,38	619764,80
38451	86:08:0030101:56	32001,00	145,59	4659025,59
38452	86:08:0010301:9556	401,00	215,93	86587,93
38453	86:00:0000000:26624	60970,00	198,80	12120836,00
38454	86:08:0020801:14180	3557,00	176,67	628415,19
38455	86:08:0020801:12778	449,00	298,33	133950,17
38456	86:08:0020801:59	5319,00	199,57	1061512,83
38457	86:08:0030702:13017	5181,00	199,57	1033972,17
38458	86:08:0020904:28038	1368,00	205,60	281260,80
38459	86:08:0020501:2783	978,00	40,95	40049,10
38460	86:08:0030702:14076	63747,00	137,41	8759475,27
38461	86:00:0000000:42743	64940,00	0,45	29223,00
38462	86:08:0030702:1488	440,00	186,69	82143,60
38463	86:08:0020904:11345	4,00	205,60	822,40
38464	86:08:0020801:9410	814,00	266,16	216654,24
38465	86:08:0020601:345	6275,00	114,51	718550,25
38466	86:08:0020904:26654	12600,00	184,85	2329110,00
38467	86:08:0020903:6665	1721,00	219,20	377243,20
38468	86:08:0020303:2562	25,00	5412,40	135310,00
38469	86:08:0010301:15665	75547,00	135,77	10257016,19
38470	86:08:0020904:6981	32544,00	205,60	6691046,40
38471	86:08:0010301:15167	17469,00	176,58	3084676,02
38472	86:08:0010301:17097	83,00	229,01	19007,83
38473	86:08:0020302:421	1157,00	1400,69	1620598,33
38474	86:08:0020801:8269	29,00	266,64	7732,56
38475	86:08:0020302:335	739,00	1204,59	890192,01
38476	86:08:0020801:14045	509,00	225,21	114631,89
38477	86:08:0020801:17088	1425,00	165,22	235438,50
38478	86:08:0020801:18984	622,00	257,38	160090,36
38479	86:08:0020501:1182	884,00	808,58	714784,72
38480	86:08:0010301:11057	124158,00	176,58	21923819,64
38481	86:08:0020904:3149	46299,00	205,60	9519074,40
38482	86:08:0020801:17151	700,00	325,76	228032,00
38483	86:08:0010301:11220	22951,00	150,49	3453895,99
38484	86:08:0020904:5472	2500,00	0,45	1125,00
38485	86:08:0020101:3549	38,00	111,23	4226,74

38486	86:08:0020801:14397	942,00	760,45	716343,90
38487	86:08:0020801:16755	111,00	229,01	25420,11
38488	86:08:0020904:8222	401,00	215,93	86587,93
38489	86:08:0010301:14026	6391,00	176,58	1128522,78
38490	86:08:0020904:11572	4,00	205,60	822,40
38491	86:08:0010301:2144	3857,00	176,58	681069,06
38492	86:00:0000000:26714	125614,00	152,13	19109657,82
38493	86:08:0020903:3696	77763,00	135,77	10557882,51
38494	86:00:0000000:33848	421622,00	0,45	189729,90
38495	86:08:0030701:633	4900,00	201,20	985880,00
38496	86:08:0020903:1134	2500,00	212,65	531625,00
38497	86:08:0030702:15069	280,00	256,82	71909,60
38498	86:08:0020904:11707	4,00	205,60	822,40
38499	86:08:0020101:933	1030,00	271,46	279603,80
38500	86:00:0000000:6834	1735,00	0,45	780,75
38501	86:08:0010201:208	1488,00	1684,54	2506595,52
38502	86:08:0020801:17078	1158,00	283,71	328536,18
38503	86:08:0020904:24414	695036,00	205,60	142899401,60
38504	86:08:0020903:5541	9710,00	163,58	1588361,80
38505	86:08:0020801:15335	128,00	195,64	25041,92
38506	86:00:0000000:40247	2644086,00	0,45	1189838,70
38507	86:08:0020801:16185	598,00	210,59	125932,82
38508	86:08:0010301:14947	164878,00	129,23	21307183,94
38509	86:08:0010301:13660	14477,00	176,58	2556348,66
38510	86:08:0020901:493	4169,00	175,03	729700,07
38511	86:00:0000000:10187	38379,00	0,45	17270,55
38512	86:00:0000000:33785	47450,00	0,45	21352,50
38513	86:08:0010301:13439	169406,00	176,58	29913711,48
38514	86:08:0020903:5892	15426,00	155,40	2397200,40
38515	86:08:0020801:12685	738,00	242,76	179156,88
38516	86:08:0020401:472	4,00	201,80	807,20
38517	86:08:0010301:6023	244,00	176,58	43085,52
38518	86:08:0020903:3206	48074,00	142,31	6841410,94
38519	86:08:0020801:19599	474,00	233,98	110906,52
38520	86:00:0000000:27078	1203956,00	0,45	541780,20
38521	86:08:0020801:11788	1212,00	181,34	219784,08
38522	86:08:0020801:18541	1213,00	193,04	234157,52
38523	86:08:0020501:4419	501,00	321,73	161186,73
38524	86:08:0020901:2596	967,00	230,65	223038,55
38525	86:08:0020904:23710	284,00	256,82	72936,88
38526	86:08:0000000:32462	18410,00	178,30	3282503,00
38527	86:08:0020801:18024	479,00	277,86	133094,94
38528	86:08:0000000:32272	1186,00	198,80	235776,80
38529	86:08:0030701:4541	6118,00	189,53	1159544,54
38530	86:08:0020904:12336	247,00	205,60	50783,20
38531	86:08:0020501:2677	625,00	330,50	206562,50
38532	86:08:0010301:11045	677,00	176,58	119544,66
38533	86:08:0010301:5432	4,00	176,58	706,32
38534	86:08:0020904:24053	269,00	205,60	55306,40
38535	86:08:0020903:2597	19969,00	153,77	3070633,13
38536	86:08:0010301:14142	11794,00	176,58	2082584,52
38537	86:08:0020303:2341	21149,00	4654,66	98441404,34
38538	86:00:0000000:43311	585,00	0,45	263,25
38539	86:08:0020302:2345	1352,00	345,86	467602,72
38540	86:08:0000000:30192	1,00	266,64	266,64
38541	86:08:0020903:6498	2480,00	201,78	500414,40
38542	86:08:0010301:11576	3931,00	176,67	694489,77
38543	86:08:0020903:65	2500,00	212,65	531625,00
38544	86:08:0010101:275	1572,00	303,22	476661,84
38545	86:08:0000000:75	3272,00	198,80	650473,60
38546	86:08:0020801:17778	839,00	251,53	211033,67
38547	86:08:0020303:121	2500,00	1060,80	2652000,00
38548	86:08:0010301:163	3592,00	206,11	740347,12
38549	86:00:0000000:19883	47010,00	0,45	21154,50
38550	86:08:0030702:14345	1943,00	186,48	362330,64
38551	86:08:0020801:16101	1039,00	269,08	279574,12
38552	86:08:0020302:336	668,00	1204,59	804666,12
38553	86:08:0020302:1164	690,00	379,33	261737,70
38554	86:08:0010301:5342	11,00	176,58	1942,38
38555	86:08:0020303:69	762,00	1400,69	1067325,78
38556	86:08:0020801:14885	1070,00	216,44	231590,80
38557	86:08:0030702:15033	176,00	229,01	40305,76
38558	86:08:0020801:12891	1404,00	274,93	386001,72

38559	86:08:0030702:9328	25394,00	186,69	4740805,86
38560	86:08:0020501:5689	634,00	339,28	215103,52
38561	86:08:0020304:619	449,00	1204,59	540860,91
38562	86:08:0030401:132	4,00	179,48	717,92
38563	86:08:0030101:1144	1151,00	1010,72	1163338,72
38564	86:08:0020801:19829	9282,00	163,58	1518349,56
38565	86:08:0010301:6162	125,00	0,45	56,25
38566	86:08:0010301:15453	46,00	229,01	10534,46
38567	86:08:0030702:13925	26618,00	148,86	3962355,48
38568	86:08:0030702:6359	22800,00	186,69	4256532,00
38569	86:08:0020801:17871	648,00	734,12	475709,76
38570	86:08:0030101:1812	9049,00	4276,62	38699134,38
38571	86:08:0020904:27584	488,00	211,02	102977,76
38572	86:08:0010301:13437	154,00	176,58	27193,32
38573	86:08:0020904:25837	412,00	248,64	102439,68
38574	86:00:0000000:28837	178510,00	0,45	80329,50
38575	86:08:0020801:11232	526,00	260,31	136923,06
38576	86:08:0020304:2535	52,00	2952,40	153524,80
38577	86:08:0010301:15786	152528,00	129,23	19711193,44
38578	86:08:0020902:3738	687,00	739,97	508359,39
38579	86:08:0020903:853	1500,00	201,78	302670,00
38580	86:08:0010301:12041	63143,00	176,58	11149790,94
38581	86:08:0010301:15667	408,00	183,21	74749,68
38582	86:08:0020701:309	1007,00	404,29	407120,03
38583	86:08:0010301:11154	562176,00	176,58	99269038,08
38584	86:08:0020801:11463	323602,00	195,64	63309495,28
38585	86:08:0020903:5552	1210,00	196,30	237523,00
38586	86:08:0010301:15227	380276,00	129,23	49143067,48
38587	86:08:0010301:12902	335,00	253,55	84939,25
38588	86:08:0020501:1288	502,00	330,50	165911,00
38589	86:08:0030702:10435	281,00	189,75	53319,75
38590	86:08:0030702:7345	5900,00	170,12	1003708,00
38591	86:08:0020601:821	780,00	454,83	354767,40
38592	86:08:0020801:12807	8,00	195,64	1565,12
38593	86:08:0020801:12425	1016,00	286,63	291216,08
38594	86:08:0020303:133	4407,00	856,80	3775917,60
38595	86:08:0020904:12613	232,00	205,60	47699,20
38596	86:08:0020904:27667	20,00	266,64	5332,80
38597	86:08:0020903:559	41,00	201,78	8272,98
38598	86:08:0020801:17328	1500,00	1102,65	1653975,00
38599	86:08:0010301:5477	4,00	176,58	706,32
38600	86:08:0020101:1463	278,00	111,23	30921,94
38601	86:08:0020904:1017	22307,00	152,13	3393563,91
38602	86:08:0020304:558	3089,00	2101,04	6490112,56
38603	86:08:0020801:17229	649,00	240,03	155779,47
38604	86:08:0010301:15997	9410,00	176,58	1661617,80
38605	86:08:0020903:5018	510,00	291,47	148649,70
38606	86:08:0020904:19662	17740,00	155,40	2756796,00
38607	86:00:0000000:35323	140160,00	0,45	63072,00
38608	86:08:0020904:22517	483313,00	129,23	62458538,99
38609	86:00:0000000:34345	4230500,00	0,45	1903725,00
38610	86:08:0020301:1911	3500,00	1020,00	3570000,00
38611	86:08:0020801:18547	4,00	266,64	1066,56
38612	86:08:0020904:3155	408486,00	205,60	83984721,60
38613	86:08:0020501:5414	454,00	301,25	136767,50
38614	86:08:0020301:1213	3720,00	867,00	3225240,00
38615	86:08:0030702:11321	51228,00	121,05	6201149,40
38616	86:08:0020801:11048	905,00	763,37	690849,85
38617	86:08:0020801:16062	1500,00	178,41	267615,00
38618	86:08:0030702:2477	1309,00	225,74	295493,66
38619	86:08:0010301:457	7473,00	193,02	1442438,46
38620	86:08:0020904:12848	244,00	205,60	50166,40
38621	86:08:0020801:9411	743,00	266,16	197756,88
38622	86:08:0020904:24403	106,00	229,01	24275,06
38623	86:20:0000000:11576	4915,00	186,69	917581,35
38624	86:08:0030702:1112	17680,00	132,50	2342600,00
38625	86:00:0000000:34889	1880,00	0,45	846,00
38626	86:08:0020301:1141	17026,00	816,00	13893216,00
38627	86:08:0020304:565	1146,00	1400,69	1605190,74
38628	86:08:0010301:5466	4,00	176,58	706,32
38629	86:08:0010202:27	550,00	1448,70	796785,00
38630	86:08:0020801:11088	54,00	197,93	10688,22
38631	86:08:0020801:12188	1012,00	272,01	275274,12

38632	86:08:0020904:12570	232,00	205,60	47699,20
38633	86:08:0010201:1163	1241,00	1684,54	2090514,14
38634	86:08:0000000:34209	868,00	173,39	150502,52
38635	86:08:0030702:14027	2154,00	186,48	401677,92
38636	86:08:0020901:1021	2790,00	201,36	561794,40
38637	86:08:0020801:16045	1051,00	263,23	276654,73
38638	86:08:0020903:1623	2840,00	211,02	599296,80
38639	86:08:0010202:376	696,00	1448,70	1008295,20
38640	86:08:0030101:77	442,00	260,03	114933,26
38641	86:08:0030702:11474	65371,00	186,69	12204111,99
38642	86:00:0000000:21889	192381,00	0,45	86571,45
38643	86:08:0030702:12742	2833,00	186,69	528892,77
38644	86:08:0020801:14264	723,00	325,76	235524,48
38645	86:08:0030701:3743	41000,00	143,95	5901950,00
38646	86:08:0030701:803	1174,00	189,53	222508,22
38647	86:08:0020904:11982	43,00	266,64	11465,52
38648	86:08:0020101:3545	36,00	111,23	4004,28
38649	86:08:0020501:1300	762,00	38,02	28971,24
38650	86:08:0020904:23315	13007,00	158,67	2063820,69
38651	86:08:0020801:12844	615,00	216,44	133110,60
38652	86:08:0020801:14122	1326,00	315,88	418856,88
38653	86:08:0020903:3026	4092,00	176,67	722933,64
38654	86:08:0020903:2454	100,00	266,64	26664,00
38655	86:08:0020904:7415	70653,00	205,60	14526256,80
38656	86:08:0000000:32922	26133,00	173,39	4531200,87
38657	86:08:0020801:11877	1349,00	325,76	439450,24
38658	86:08:0020801:942	1948,00	0,45	876,60
38659	86:08:0030702:530	2840,00	211,02	599296,80
38660	86:08:0020904:22392	32,00	197,93	6333,76
38661	86:08:0020902:1212	160966,00	185,94	29930018,04
38662	86:08:0020801:19858	20407,00	195,64	3992425,48
38663	86:08:0020901:1022	2501,00	183,21	458208,21
38664	86:08:0010301:2272	375,00	176,58	66217,50
38665	86:08:0020904:3111	592,00	205,60	121715,20
38666	86:08:0020903:4126	2477,00	183,21	453811,17
38667	86:08:0020902:4380	30764,00	147,22	4529076,08
38668	86:08:0020904:12325	286,00	205,60	58801,60
38669	86:08:0010301:14312	834,00	201,20	167800,80
38670	86:08:0020301:1994	125,00	1377,00	172125,00
38671	86:08:0020801:16557	642,00	263,23	168993,66
38672	86:08:0020801:12330	703,00	301,25	211778,75
38673	86:08:0020801:10074	635,00	325,76	206857,60
38674	86:08:0020801:9866	467,00	254,46	118832,82
38675	86:08:0020902:4303	9643,00	163,58	1577401,94
38676	86:08:0020801:13734	550,00	260,31	143170,50
38677	86:08:0020904:27575	528,00	243,73	128689,44
38678	86:08:0020904:12738	244,00	205,60	50166,40
38679	86:08:0020904:12147	244,00	205,60	50166,40
38680	86:08:0020903:191	1847,00	219,20	404862,40
38681	86:08:0020801:17911	803,00	330,50	265391,50
38682	86:08:0020801:8706	804,00	308,61	248122,44
38683	86:08:0020304:4099	28,00	5412,40	151547,20
38684	86:08:0020904:11631	4,00	205,60	822,40
38685	86:08:0020904:8409	284,00	189,75	53889,00
38686	86:08:0010301:14615	16,00	176,58	2825,28
38687	86:08:0000000:32415	291600,00	150,49	43882884,00
38688	86:08:0020904:7416	329,00	205,60	67642,40
38689	86:08:0020801:12057	599,00	780,92	467771,08
38690	86:08:0020501:813	1112,00	461,91	513643,92
38691	86:08:0020801:15999	1095,00	304,18	333077,10
38692	86:08:0030702:15053	19249,00	153,77	2959918,73
38693	86:08:0020801:16733	510,00	274,93	140214,30
38694	86:08:0020801:15808	1064,00	219,36	233399,04
38695	86:08:0020801:14186	927,00	260,31	241307,37
38696	86:08:0020801:7882	192,00	266,64	51194,88
38697	86:00:0000000:39664	14556,00	183,21	2666804,76
38698	86:08:0030702:15175	6639,00	168,49	1118605,11
38699	86:00:0000000:10173	38019,00	0,45	17108,55
38700	86:08:0010301:16127	103686,00	132,50	13738395,00
38701	86:08:0020902:278	3221,00	207,75	669162,75
38702	86:08:0020904:7397	562,00	0,45	252,90
38703	86:08:0020801:715	3093,00	179,94	556554,42
38704	86:08:0020501:2986	263,00	353,90	93075,70

38705	86:08:0020601:744	1513,00	454,83	688157,79
38706	86:08:0020302:536	749,00	338,42	253476,58
38707	86:08:0030702:12413	433,00	214,29	92787,57
38708	86:08:0030702:14980	10175,00	161,94	1647739,50
38709	86:08:0020401:1489	1250,00	201,80	252250,00
38710	86:08:0000000:30129	18007,00	132,50	2385927,50
38711	86:08:0020902:4511	12421,00	158,67	1970840,07
38712	86:08:0020501:3246	2000,00	32,17	64340,00
38713	86:08:0020501:3674	690,00	336,35	232081,50
38714	86:08:0020304:3853	34,00	5412,40	184021,60
38715	86:08:0020801:9778	1211,00	225,21	272729,31
38716	86:08:0010301:13682	8398,00	176,58	1482918,84
38717	86:08:0020401:1164	942,00	623,28	587129,76
38718	86:08:0020901:2478	1831,00	188,12	344447,72
38719	86:08:0020904:639	12613,00	184,85	2331513,05
38720	86:08:0020904:18709	14592,00	157,04	2291527,68
38721	86:08:0020801:12963	930,00	696,10	647373,00
38722	86:00:0000000:20067	23120,00	0,45	10404,00
38723	86:08:0010301:11032	447,00	176,58	78931,26
38724	86:08:0030702:15402	3124,00	155,40	485469,60
38725	86:08:0020303:1225	479,00	74,38	35628,02
38726	86:08:0010201:2082	735,00	1684,54	1238136,90
38727	86:08:0020801:18501	738,00	280,78	207215,64
38728	86:08:0020302:2604	1479,00	342,14	506025,06
38729	86:08:0010301:15897	93,00	266,64	24797,52
38730	86:08:0010301:13369	115,00	266,64	30663,60
38731	86:08:0020801:19189	579,00	251,53	145635,87
38732	86:08:0020101:3362	15,00	194,21	2913,15
38733	86:08:0020904:11846	36874,00	205,60	7581294,40
38734	86:08:0020902:312	7508,00	184,00	1381472,00
38735	86:08:0020801:312	9381,00	163,58	1534543,98
38736	86:08:0020903:2527	6524,00	201,78	1316412,72
38737	86:08:0020904:24080	3974,00	205,60	817054,40
38738	86:08:0010201:2929	39,00	129,23	5039,97
38739	86:00:0000000:30321	3600,00	206,11	741996,00
38740	86:08:0030701:4983	30,00	229,01	6870,30
38741	86:08:0010301:12981	41492,00	143,95	5972773,40
38742	86:08:0010301:2474	39493,00	176,58	6973673,94
38743	86:08:0020801:8552	232,00	195,64	45388,48
38744	86:08:0020904:2613	4064,00	176,67	717986,88
38745	86:08:0030702:7147	12,00	266,64	3199,68
38746	86:08:0010301:13515	2210,00	176,58	390241,80
38747	86:08:0020801:17379	931,00	232,28	216252,68
38748	86:08:0010301:5643	20,00	176,58	3531,60
38749	86:08:0030702:150	4121,00	204,48	842662,08
38750	86:08:0030702:15702	9662,00	186,69	1803798,78
38751	86:08:0020904:13376	1147,00	227,38	260804,86
38752	86:08:0020903:2536	466,00	201,78	94029,48
38753	86:08:0020801:1024	1051,00	0,45	472,95
38754	86:08:0010301:178	3242,00	178,30	578048,60
38755	86:08:0020801:9437	536,00	272,01	145797,36
38756	86:08:0010301:5596	43,00	176,58	7592,94
38757	86:08:0020501:5087	52,00	111,23	5783,96
38758	86:08:0010301:37	9546,00	189,75	1811353,50
38759	86:08:0010301:13655	42454,00	176,58	7496527,32
38760	86:15:0101031:1283	247,00	224,10	55352,70
38761	86:08:0020902:4491	650,00	238,83	155239,50
38762	86:08:0020801:17854	1103,00	312,95	345183,85
38763	86:08:0020101:1404	73110,00	117,78	8610895,80
38764	86:08:0020302:1857	5786,00	3756,40	21734530,40
38765	86:08:0020904:13234	12000,00	205,60	2467200,00
38766	86:08:0020904:11639	4,00	205,60	822,40
38767	86:08:0000000:31958	9111,00	198,80	1811266,80
38768	86:08:0020501:2434	1080,00	342,20	369576,00
38769	86:08:0020601:850	780,00	454,83	354767,40
38770	86:08:0020801:14530	1295,00	195,96	253768,20
38771	86:08:0020801:16467	911,00	298,33	271778,63
38772	86:00:0000000:18249	22301,00	0,42	9366,42
38773	86:08:0020801:303	19202,00	153,77	2952691,54
38774	86:08:0020801:14456	1203,00	236,91	285002,73
38775	86:08:0020801:15360	610,00	210,59	128459,90
38776	86:08:0010301:14785	60886,00	139,04	8465589,44
38777	86:08:0020901:2618	709,00	201,36	142764,24

38778	86:08:0020904:25961	366,00	215,93	79030,38
38779	86:08:0020501:4555	805,00	301,25	242506,25
38780	86:08:0010301:302	55,00	176,58	9711,90
38781	86:08:0010301:6142	766,00	0,45	344,70
38782	86:08:0020904:18457	1642021,00	198,80	326433774,80
38783	86:08:0030702:11250	389,00	215,93	83996,77
38784	86:08:0030702:12606	2980,00	179,94	536221,20
38785	86:08:0000000:32407	4583,00	148,86	682225,38
38786	86:08:0030701:134	5000,00	199,57	997850,00
38787	86:08:0020904:81	8196,00	191,39	1568632,44
38788	86:08:0020903:5753	950,00	199,57	189591,50
38789	86:08:0030702:13112	41,00	229,01	9389,41
38790	86:08:0020801:261	6215,00	196,30	1220004,50
38791	86:08:0030701:4130	177006,00	129,23	22874485,38
38792	86:08:0030701:1256	3000,00	179,94	539820,00
38793	86:08:0020801:17416	225231,00	195,64	44064192,84
38794	86:08:0000000:290	326674,00	198,80	64942791,20
38795	86:00:0000000:26647	65000,00	0,45	29250,00
38796	86:08:0020902:4517	1500,00	328,61	492915,00
38797	86:08:0030702:14600	23340,00	150,49	3512436,60
38798	86:08:0020801:18411	1233,00	295,40	364228,20
38799	86:08:0020302:675	626,00	323,54	202536,04
38800	86:08:0020801:10750	772,00	269,08	207729,76
38801	86:08:0020904:26527	248,00	260,09	64502,32
38802	86:08:0020801:8589	3317,00	178,30	591421,10
38803	86:08:0020304:527	440,00	1204,59	530019,60
38804	86:08:0030702:12850	847,00	201,20	170416,40
38805	86:08:0010301:6136	135,00	0,45	60,75
38806	86:08:0020903:2270	41,00	266,64	10932,24
38807	86:08:0020903:4122	289,00	220,83	63819,87
38808	86:08:0010201:1211	530,00	31,43	16657,90
38809	86:08:0020801:16612	675,00	195,96	132273,00
38810	86:08:0010301:16404	278,00	256,82	71395,96
38811	86:08:0020904:25998	12855,00	184,85	2376246,75
38812	86:08:0020903:1101	14444,00	183,21	2646285,24
38813	86:08:0020801:15376	1177,00	274,93	323592,61
38814	86:08:0020401:571	932,00	539,05	502394,60
38815	86:08:0020902:4019	21,00	266,64	5599,44
38816	86:08:0020904:4182	2500,00	212,65	531625,00
38817	86:08:0000000:406	904190,00	198,80	179752972,00
38818	86:08:0030702:11629	3295,00	207,75	684536,25
38819	86:08:0020801:12752	506,00	228,13	115433,78
38820	86:00:0000000:27095	1269720,00	0,42	533282,40
38821	86:08:0020801:8281	25,00	266,64	6666,00
38822	86:08:0020902:4447	1500,00	325,76	488640,00
38823	86:08:0020801:12886	1109,00	277,86	308146,74
38824	86:08:0030701:4401	87,00	266,64	23197,68
38825	86:08:0020801:13705	10053,00	161,94	1627982,82
38826	86:08:0000000:512	655500,00	129,23	84710265,00
38827	86:08:0020801:13701	469,00	211,02	98968,38
38828	86:08:0020902:224	1472,00	191,39	281726,08
38829	86:08:0020801:9656	1100,00	269,08	295988,00
38830	86:08:0030702:15103	2241,00	186,69	418372,29
38831	86:08:0020801:12780	1002,00	181,34	181702,68
38832	86:08:0020904:11841	1929,00	205,60	396602,40
38833	86:08:0030702:13970	453,00	212,65	96330,45
38834	86:08:0020801:12633	580,00	242,76	140800,80
38835	86:08:0030501:47	310,00	219,20	67952,00
38836	86:08:0020801:18273	920,00	266,16	244867,20
38837	86:08:0020801:8672	2496,00	212,65	530774,40
38838	86:08:0010301:2198	4229,00	176,58	746756,82
38839	86:08:0020904:2467	29163,00	147,22	4293376,86
38840	86:08:0020904:13005	422,00	214,29	90430,38
38841	86:00:0000000:15108	131,00	266,64	34929,84
38842	86:08:0020303:2920	30,00	5412,40	162372,00
38843	86:08:0020801:11081	422,00	318,80	134533,60
38844	86:08:0030702:14950	1168,00	196,30	229278,40
38845	86:08:0020904:13246	11000,00	160,31	1763410,00
38846	86:08:0010201:484	724,00	28,58	20691,92
38847	86:08:0030702:14287	378068,00	150,49	56895453,32
38848	86:08:0020801:18612	102,00	229,01	23359,02
38849	86:00:0000000:21189	25828,00	0,45	11622,60
38850	86:08:0020903:3506	309,00	255,18	78850,62

38851	86:08:0020801:8889	1047,00	690,25	722691,75
38852	86:08:0020801:13865	951,00	233,98	222514,98
38853	86:08:0010301:5993	244,00	176,58	43085,52
38854	86:08:0020903:2421	17,00	266,64	4532,88
38855	86:08:0020801:17600	1035,00	190,11	196763,85
38856	86:08:0030701:2942	1829,00	189,53	346650,37
38857	86:08:0010301:5796	4,00	176,58	706,32
38858	86:08:0020902:1848	277,00	222,47	61624,19
38859	86:08:0020201:58	401,00	250,28	100362,28
38860	86:08:0020601:1493	1302,00	454,83	592188,66
38861	86:08:0020904:24047	202,00	205,60	41531,20
38862	86:08:0020903:1045	13297,00	157,04	2088160,88
38863	86:00:0000000:31668	12222,00	184,85	2259236,70
38864	86:08:0020501:4118	962,00	339,28	326387,36
38865	86:08:0010301:12320	8279,00	165,22	1367856,38
38866	86:08:0020801:8760	662,00	892,06	590543,72
38867	86:08:0030701:5026	15140,00	189,53	2869484,20
38868	86:08:0020903:5188	35465,00	145,59	5163349,35
38869	86:08:0020801:19058	659,00	307,10	202378,90
38870	86:08:0020303:2359	220,00	5412,40	1190728,00
38871	86:08:0010301:4789	152437,00	129,23	19699433,51
38872	86:08:0020904:438	67,00	111,23	7452,41
38873	86:08:0020801:7981	551,00	260,31	143430,81
38874	86:08:0020801:16587	805,00	198,89	160106,45
38875	86:08:0020501:3063	671,00	310,03	208030,13
38876	86:08:0020501:376	52743,00	371,45	19591387,35
38877	86:08:0010201:782	734,00	248,60	182472,40
38878	86:08:0020904:22436	203300,00	111,23	22613059,00
38879	86:08:0020801:9916	1264,00	263,23	332722,72
38880	86:08:0020302:526	615,00	342,14	210416,10
38881	86:08:0020601:1532	12143,00	228,36	2772975,48
38882	86:08:0020401:421	501,00	1926,32	965086,32
38883	86:08:0020904:170	1141,00	196,30	223978,30
38884	86:08:0020902:4348	1035,00	229,01	237025,35
38885	86:08:0020904:13268	18000,00	205,60	3700800,00
38886	86:08:0030201:210	1505,00	191,39	288041,95
38887	86:00:0000000:12812	36806,00	0,45	16562,70
38888	86:08:0020902:3710	1494,00	328,61	490943,34
38889	86:08:0020401:517	4,00	201,80	807,20
38890	86:08:0020904:27629	40,00	266,64	10665,60
38891	86:08:0000000:32419	13897,00	183,21	2546069,37
38892	86:08:0020901:1305	4,00	201,36	805,44
38893	86:08:0020904:24998	109,00	229,01	24962,09
38894	86:08:0020304:3259	5167,00	2439,18	12603243,06
38895	86:08:0020801:17682	999,00	324,33	324005,67
38896	86:08:0020904:9995	262,00	191,39	50144,18
38897	86:08:0020904:26885	645,00	285,75	184308,75
38898	86:08:0020304:695	563,00	1400,69	788588,47
38899	86:08:0020304:1809	16,00	4478,69	71659,04
38900	86:08:0000000:33212	402,00	539,05	216698,10
38901	86:08:0020302:1106	706,00	1400,69	988887,14
38902	86:08:0010301:10927	84675,00	135,77	11496324,75
38903	86:08:0020904:13163	14815,00	155,40	2302251,00
38904	86:08:0000000:32980	94730,00	198,80	18832324,00
38905	86:08:0030701:4991	2190,00	186,48	408391,20
38906	86:08:0020904:11753	4,00	205,60	822,40
38907	86:08:0020501:3084	824,00	1926,32	1587287,68
38908	86:08:0020303:154	4044,00	862,46	3487788,24
38909	86:08:0020801:11354	1337,00	269,08	359759,96
38910	86:00:0000000:34222	3253353,00	0,45	1464008,85
38911	86:08:0020302:2576	821,00	286,36	235101,56
38912	86:08:0020904:25941	8120,00	205,60	1669472,00
38913	86:08:0020904:19920	24505,00	150,49	3687757,45
38914	86:08:0020501:4474	600,00	321,73	193038,00
38915	86:08:0020302:716	1517,00	1204,59	1827363,03
38916	86:08:0020904:26448	61474,00	117,78	7240407,72
38917	86:08:0020902:3178	1005,00	63,36	63676,80
38918	86:08:0000000:34052	10306,00	161,94	1668953,64
38919	86:08:0020904:23062	14422,00	157,04	2264830,88
38920	86:08:0020302:1125	759,00	319,83	242750,97
38921	86:08:0020903:6445	1992,00	160,31	319337,52
38922	86:08:0020501:4228	641,00	339,28	217478,48
38923	86:08:0020302:2534	651,00	659,00	429009,00

38924	86:08:0010301:10740	210498,00	0,45	94724,10
38925	86:08:0020902:2151	1078,00	772,15	832377,70
38926	86:08:0030702:15452	964,00	197,93	190804,52
38927	86:08:0000000:33860	2,00	285,45	570,90
38928	86:08:0010301:12767	3621,00	206,11	746324,31
38929	86:08:0020904:794	5912,00	197,93	1170162,16
38930	86:08:0010101:643	880,00	303,22	266833,60
38931	86:08:0020101:64	450,00	317,18	142731,00
38932	86:08:0000000:32562	20,00	198,80	3976,00
38933	86:08:0020801:19682	1500,00	307,10	460650,00
38934	86:08:0020904:5691	2328,00	0,45	1047,60
38935	86:08:0020801:16231	718,00	228,13	163797,34
38936	86:08:0020303:2709	27,00	5412,40	146134,80
38937	86:08:0020303:3328	52800,00	612,00	32313600,00
38938	86:08:0020801:11411	783,00	251,53	196947,99
38939	86:08:0020904:2185	352,00	215,93	76007,36
38940	86:08:0030702:10400	644,00	186,69	120228,36
38941	86:08:0010301:14193	108,00	176,58	19070,64
38942	86:08:0020801:11750	522,00	225,21	117559,62
38943	86:08:0020302:1188	1031,00	301,23	310568,13
38944	86:08:0030702:6387	322,00	186,69	60114,18
38945	86:08:0020801:16136	1373,00	277,86	381501,78
38946	86:08:0010301:4812	1922,00	176,58	339386,76
38947	86:08:0020501:2623	1479,00	330,50	488809,50
38948	86:00:0000000:31478	209427,00	0,45	94242,15
38949	86:08:0020801:9965	874,00	307,10	268405,40
38950	86:08:0030701:4373	84701,00	189,53	16053380,53
38951	86:08:0020101:3503	25,00	111,23	2780,75
38952	86:08:0020904:2649	15348,00	134,14	2058780,72
38953	86:08:0020801:10904	935,00	318,80	298078,00
38954	86:08:0020304:3198	747,00	4630,51	3458990,97
38955	86:08:0020801:9517	354,00	596,66	211217,64
38956	86:08:0030702:13921	25,00	197,93	4948,25
38957	86:08:0010301:2937	82552,00	176,58	14577032,16
38958	86:08:0020801:17664	1500,00	191,39	287085,00
38959	86:08:0030702:10241	120,00	229,01	27481,20
38960	86:08:0020304:503	502,00	1400,69	703146,38
38961	86:08:0030702:7154	12,00	266,64	3199,68
38962	86:08:0020304:545	584,00	1694,83	989780,72
38963	86:08:0030702:14307	1695,00	163,58	277268,10
38964	86:08:0020501:1221	2202,00	1515,25	3336580,50
38965	86:08:0020903:1367	23,00	229,01	5267,23
38966	86:08:0010201:2782	30,00	129,23	3876,90
38967	86:08:0020301:1650	976,00	197,93	193179,68
38968	86:08:0000000:33904	73321,00	135,77	9954792,17
38969	86:08:0020904:11495	5266,00	147,22	775260,52
38970	86:08:0000000:34075	2189,00	198,80	435173,20
38971	86:08:0010301:13445	310778,00	111,23	34567836,94
38972	86:08:0020701:1380	1000,00	606,43	606430,00
38973	86:08:0020801:7999	338,00	195,64	66126,32
38974	86:08:0000000:33604	6968,00	166,85	1162610,80
38975	86:08:0020801:9022	1398,00	304,18	425243,64
38976	86:08:0000000:32522	41100,00	166,85	6857535,00
38977	86:08:0010301:16481	15354,00	134,14	2059585,56
38978	86:08:0000000:32429	597900,00	150,49	89977971,00
38979	86:08:0000000:32631	919747,00	150,49	138412726,03
38980	86:08:0020302:2658	702,00	1400,69	983284,38
38981	86:08:0010301:5491	4,00	176,58	706,32
38982	86:00:0000000:30611	36509,00	0,45	16429,05
38983	86:08:0020903:5129	707,00	175,03	123746,21
38984	86:08:0020801:10720	1500,00	318,80	478200,00
38985	86:08:0020801:6697	29144,00	207,66	6052043,04
38986	86:08:0020904:1498	8631,00	205,60	1774533,60
38987	86:08:0020501:3523	591,00	336,35	198782,85
38988	86:08:0020903:3199	4976,00	173,39	862788,64
38989	86:08:0020902:2115	1291,00	311,47	402107,77
38990	86:08:0020301:1188	2729,00	1060,80	2894923,20
38991	86:08:0020303:925	1206,00	1400,69	1689232,14
38992	86:08:0020903:166	2228,00	111,23	247820,44
38993	86:08:0020302:1459	727,00	368,17	267659,59
38994	86:08:0030702:7112	12,00	266,64	3199,68
38995	86:08:0030701:91	5485,00	199,57	1094641,45
38996	86:08:0020902:3767	1260,00	661,00	832860,00

38997	86:08:0020401:1308	510,00	673,82	343648,20
38998	86:08:0020904:22964	74,00	229,01	16946,74
38999	86:08:0010301:14308	84,00	266,64	22397,76
39000	86:08:0010301:10669	6686,00	166,85	1115559,10
39001	86:08:0030702:14879	1228,00	186,69	229255,32
39002	86:08:0000000:14	4871,00	198,80	968354,80
39003	86:08:0010301:4557	1834,00	188,12	345012,08
39004	86:08:0030702:12270	2522,00	183,21	462055,62
39005	86:08:0020501:4143	928,00	339,28	314851,84
39006	86:08:0020801:14158	619,00	658,08	407351,52
39007	86:08:0020904:635	12125,00	184,85	2241306,25
39008	86:08:0010301:441	110242,00	153,77	16951912,34
39009	86:08:0020501:5438	1123,00	330,50	371151,50
39010	86:08:0020903:3888	878238,00	129,23	113494696,74
39011	86:08:0020801:8565	244,00	195,64	47736,16
39012	86:08:0020801:12591	1270,00	292,48	371449,60
39013	86:08:0020302:1183	1421,00	360,73	512597,33
39014	86:08:0020801:16331	307,00	195,64	60061,48
39015	86:08:0010201:723	1293,00	2526,81	3267165,33
39016	86:08:0020801:18341	629,00	280,78	176610,62
39017	86:08:0020902:4475	6,00	229,01	1374,06
39018	86:08:0020801:455	2157,00	186,48	402237,36
39019	86:08:0010301:10516	1939,00	186,48	361584,72
39020	86:08:0000000:32610	66160,00	160,31	10606109,60
39021	86:08:0030702:6698	244,00	186,69	45552,36
39022	86:00:0000000:21437	16560,00	179,94	2979806,40
39023	86:08:0020801:9950	1253,00	231,06	289518,18
39024	86:08:0020801:9302	1240,00	292,48	362675,20
39025	86:08:0020801:16038	538,00	280,78	151059,64
39026	86:08:0010301:3801	2416,00	183,21	442635,36
39027	86:08:0030702:13559	193694,00	129,23	25031075,62
39028	86:08:0020903:49	93900,00	134,14	12595746,00
39029	86:08:0020801:16991	581,00	307,10	178425,10
39030	86:08:0020801:16744	1354,00	304,18	411859,72
39031	86:08:0020801:18164	651,00	266,16	173270,16
39032	86:08:0020904:25938	7722,00	142,31	1098917,82
39033	86:08:0020801:9900	1055,00	766,30	808446,50
39034	86:08:0020303:78	3794,00	744,60	2825012,40
39035	86:08:0010202:473	58,00	185,08	10734,64
39036	86:08:0020903:2675	2329,00	184,85	430515,65
39037	86:08:0030701:4545	237,00	225,74	53500,38
39038	86:08:0020904:12873	1,00	266,64	266,64
39039	86:08:0020101:1300	4,00	194,21	776,84
39040	86:08:0020904:26066	104233,00	132,50	13810872,50
39041	86:08:0020501:4197	691,00	339,28	234442,48
39042	86:08:0020904:24058	311,00	205,60	63941,60
39043	86:00:0000000:36739	640558,00	0,45	288251,10
39044	86:08:0010301:14838	180,00	229,01	41221,80
39045	86:08:0020801:11067	764,00	266,16	203346,24
39046	86:08:0020901:62	18130,00	179,94	3262312,20
39047	86:08:0030101:1153	1137,00	1010,72	1149188,64
39048	86:08:0030702:12740	356,00	186,69	66461,64
39049	86:08:0020801:13341	721,00	286,63	206660,23
39050	86:08:0020304:86	315,00	1213,80	382347,00
39051	86:08:0020501:4379	608,00	336,35	204500,80
39052	86:08:0000000:292	210444,00	129,23	27195678,12
39053	86:08:0010301:15056	50,00	176,58	8829,00
39054	86:08:0030701:635	7600,00	193,02	1466952,00
39055	86:08:0020801:17626	1500,00	380,22	570330,00
39056	86:08:0000000:32825	426882,00	150,49	64241472,18
39057	86:08:0010301:13985	2348,00	214,29	503152,92
39058	86:08:0020801:14032	431,00	277,86	119757,66
39059	86:00:0000000:5006	569930,00	0,45	256468,50
39060	86:08:0020901:2597	7892,00	165,22	1303916,24
39061	86:08:0020701:503	1500,00	7,33	10995,00
39062	86:08:0000000:32690	14014,00	183,21	2567504,94
39063	86:08:0020904:2192	1347,00	193,02	259997,94
39064	86:08:0020904:22546	3216,00	178,30	573412,80
39065	86:08:0020904:11961	17935,00	155,40	2787099,00
39066	86:08:0020904:12392	244,00	205,60	50166,40
39067	86:08:0020904:12324	244,00	205,60	50166,40
39068	86:08:0020904:26578	655,00	314,33	205886,15
39069	86:08:0030702:13006	380,00	215,93	82053,40

39070	86:08:0020801:8966	541,00	228,13	123418,33
39071	86:08:0020801:255	19344,00	178,30	3449035,20
39072	86:08:0030702:11125	253672,00	129,23	32782032,56
39073	86:08:0020801:7808	1044,00	801,40	836661,60
39074	86:08:0020903:3787	1015,00	197,93	200898,95
39075	86:08:0020903:534	3600,00	206,11	741996,00
39076	86:08:0030702:14547	2407,00	186,69	449362,83
39077	86:08:0020801:243	22738,00	175,03	3979832,14
39078	86:08:0030702:15625	95440,00	186,69	17817693,60
39079	86:08:0020904:24333	229,00	225,74	51694,46
39080	86:08:0030702:14959	25572,00	148,86	3806647,92
39081	86:08:0020904:27230	151,00	205,60	31045,60
39082	86:08:0020801:18586	3052,00	179,94	549176,88
39083	86:08:0020801:19259	1104,00	216,44	238949,76
39084	86:08:0020904:26555	14786,00	155,40	2297744,40
39085	86:08:0030702:15178	37211,00	145,59	5417549,49
39086	86:08:0020904:11440	5670,00	205,60	1165752,00
39087	86:08:0020902:2256	662,00	599,58	396921,96
39088	86:08:0010301:459	8866,00	191,39	1696863,74
39089	86:08:0020701:1292	3,00	229,01	687,03
39090	86:00:0000000:25271	22069,00	0,45	9931,05
39091	86:08:0030702:14823	73738,00	135,77	10011408,26
39092	86:08:0020303:1307	2457,00	1806,89	4439528,73
39093	86:08:0030702:12717	2541,00	186,69	474379,29
39094	86:08:0020903:5524	718,00	204,48	146816,64
39095	86:08:0020904:5577	1800,00	188,12	338616,00
39096	86:08:0020904:25718	128,00	229,01	29313,28
39097	86:08:0010301:10893	52208,00	176,58	9218888,64
39098	86:08:0010301:13240	9682,00	163,58	1583781,56
39099	86:08:0030702:12927	532,00	209,38	111390,16
39100	86:08:0030702:12581	192047,00	129,23	24818233,81
39101	86:08:0020301:1395	640,00	1400,69	896441,60
39102	86:08:0020801:17827	647,00	228,13	147600,11
39103	86:08:0020902:3114	1500,00	311,47	467205,00
39104	86:08:0020904:12575	232,00	205,60	47699,20
39105	86:08:0020302:2023	987,00	334,70	330348,90
39106	86:08:0030501:1	1545,00	191,39	295697,55
39107	86:08:0020801:7940	600,00	280,78	168468,00
39108	86:08:0030702:1028	21078,00	152,13	3206596,14
39109	86:08:0010301:12747	916,00	176,58	161747,28
39110	86:08:0020303:2350	29,00	5412,40	156959,60
39111	86:08:0030701:3585	21287,00	152,13	3238391,31
39112	86:08:0020801:18960	455,00	263,23	119769,65
39113	86:00:0000000:5458	175130,00	150,49	26355313,70
39114	86:08:0020501:245	11848,00	192,42	2279792,16
39115	86:08:0020902:3596	8200,00	165,22	1354804,00
39116	86:08:0020904:25747	1225,00	225,74	276531,50
39117	86:08:0020903:6232	326993,00	129,23	42257305,39
39118	86:08:0020904:11997	65,00	266,64	17331,60
39119	86:08:0020801:11775	661,00	254,46	168198,06
39120	86:08:0020904:24879	24,00	266,64	6399,36
39121	86:08:0030601:37	100,00	1291,51	129151,00
39122	86:08:0020904:23872	80,00	229,01	18320,80
39123	86:08:0020901:2540	216,00	225,74	48759,84
39124	86:08:0020904:27544	2085,00	205,60	428676,00
39125	86:08:0020303:2632	151,00	5412,40	817272,40
39126	86:08:0030702:4817	103,00	197,93	20386,79
39127	86:08:0020902:142	2500,00	212,65	531625,00
39128	86:08:0020801:19185	472,00	254,46	120105,12
39129	86:08:0020904:27564	1319,00	194,66	256756,54
39130	86:08:0030702:15146	27862,00	147,22	4101843,64
39131	86:08:0030701:64	12700,00	158,67	2015109,00
39132	86:08:0020101:3368	80,00	194,21	15536,80
39133	86:08:0030702:5874	85630,00	135,77	11625985,10
39134	86:08:0020904:24142	1782,00	188,12	335229,84
39135	86:08:0020801:16530	112,00	229,01	25649,12
39136	86:08:0020801:9697	2108,00	982,73	2071594,84
39137	86:08:0020903:2516	582,00	207,75	120910,50
39138	86:08:0020801:13758	400,00	710,73	284292,00
39139	86:08:0030702:9899	8220,00	165,22	1358108,40
39140	86:08:0020903:6834	17377,00	201,78	3506331,06
39141	86:08:0020904:22934	34200,00	145,59	4979178,00
39142	86:08:0000000:32245	1000,00	459,19	459190,00

39143	86:08:0010301:13789	962,00	197,93	190408,66
39144	86:08:0020904:25240	867,00	314,33	272524,11
39145	86:08:0020801:12111	798,00	327,58	261408,84
39146	86:08:0010301:2076	3601,00	206,11	742202,11
39147	86:08:0020904:20093	79924,00	135,77	10851281,48
39148	86:08:0020501:815	61,00	1926,32	117505,52
39149	86:08:0010301:5257	84800,00	0,45	38160,00
39150	86:08:0030702:647	10993,00	186,48	2049974,64
39151	86:08:0030701:3422	88052,00	134,14	11811295,28
39152	86:08:0010301:5517	4,00	176,58	706,32
39153	86:08:0020601:729	431,00	29,25	12606,75
39154	86:08:0030702:818	7417,00	186,69	1384679,73
39155	86:08:0020902:402	273,46	222,47	60836,65
39156	86:08:0020801:18263	893,00	251,53	224616,29
39157	86:08:0030702:14716	583,00	242,10	141144,30
39158	86:08:0010301:15328	5430,00	171,76	932656,80
39159	86:08:0020903:5240	537,00	291,47	156519,39
39160	86:08:0030702:14629	60626,00	139,04	8429439,04
39161	86:08:0020801:14616	606,00	266,16	161292,96
39162	86:08:0020801:703	1490,00	191,39	285171,10
39163	86:08:0020101:1322	14,00	194,21	2718,94
39164	86:08:0020302:331	1247,00	3340,04	4165029,88
39165	86:08:0020904:2998	2429,00	183,21	445017,09
39166	86:08:0020904:26586	10627,00	161,94	1720936,38
39167	86:08:0030702:8956	29000,00	171,76	4981040,00
39168	86:08:0000000:34255	12905,00	198,80	2565514,00
39169	86:08:0020801:14386	867,00	263,23	228220,41
39170	86:08:0030702:13733	977,00	197,93	193377,61
39171	86:00:0000000:10320	153713,00	0,45	69170,85
39172	86:08:0010301:5674	4,00	176,58	706,32
39173	86:08:0010201:647	1500,00	1684,54	2526810,00
39174	86:08:0020801:19616	269,00	195,64	52627,16
39175	86:00:0000000:16382	19100,00	0,45	8595,00
39176	86:08:0020401:444	4,00	201,80	807,20
39177	86:08:0020801:10855	5540,00	559,30	3098522,00
39178	86:08:0010201:238	1500,00	1684,54	2526810,00
39179	86:08:0020302:1261	972,00	327,26	318096,72
39180	86:08:0020801:18596	81,00	229,01	18549,81
39181	86:08:0020501:4542	524,00	324,65	170116,60
39182	86:08:0010202:464	908,00	1684,54	1529562,32
39183	86:08:0020904:186	570,00	205,60	117192,00
39184	86:08:0020501:4524	600,00	310,03	186018,00
39185	86:08:0020903:839	20249,00	152,13	3080480,37
39186	86:08:0010301:5804	20,00	176,58	3531,60
39187	86:08:0020904:12273	244,00	205,60	50166,40
39188	86:08:0030702:36	4952,00	201,20	996342,40
39189	86:08:0000000:34123	1998,00	198,80	397202,40
39190	86:08:0020902:2126	1500,00	558,64	837960,00
39191	86:08:0020904:12196	244,00	205,60	50166,40
39192	86:08:0010301:11814	1428,00	176,58	252156,24
39193	86:08:0020903:2656	34341,00	145,59	4999706,19
39194	86:08:0010301:5490	4,00	176,58	706,32
39195	86:08:0020301:1230	717,00	1400,69	1004294,73
39196	86:08:0030702:12902	18350,00	153,77	2821679,50
39197	86:08:0010301:5488	4,00	176,58	706,32
39198	86:08:0020801:17834	131982,00	0,45	59391,90
39199	86:08:0020904:26868	1578,00	220,83	348469,74
39200	86:08:0020902:1865	2815,00	181,57	511119,55
39201	86:08:0020302:1266	553,00	330,98	183031,94
39202	86:08:0020903:5727	17,00	197,93	3364,81
39203	86:08:0010301:153	14660,00	183,21	2685858,60
39204	86:08:0020501:4778	1500,00	277,86	416790,00
39205	86:08:0010301:5821	41,00	176,58	7239,78
39206	86:08:0020801:9479	982,00	266,16	261369,12
39207	86:08:0020801:9000	710,00	307,10	218041,00
39208	86:08:0020701:288	1761,00	477,48	840842,28
39209	86:08:0010301:3718	78958,00	135,77	10720127,66
39210	86:08:0030702:13150	23,00	229,01	5267,23
39211	86:08:0020904:26315	941,00	232,28	218575,48
39212	86:08:0020904:740	6600,00	196,30	1295580,00
39213	86:08:0020801:14072	1133,00	684,40	775425,20
39214	86:08:0020801:17745	9,00	229,01	2061,09
39215	86:08:0020303:2976	37,00	5412,40	200258,80

39216	86:08:0020801:9004	1172,00	210,59	246811,48
39217	86:08:0020901:218	7616,00	201,36	1533557,76
39218	86:08:0000000:1	42000,00	198,80	8349600,00
39219	86:08:0010301:13447	78,00	176,58	13773,24
39220	86:08:0020304:3784	26,00	5412,40	140722,40
39221	86:08:0020303:1199	31404,00	1945,90	61109043,60
39222	86:08:0010301:5762	4,00	176,58	706,32
39223	86:08:0000000:33956	494115,00	111,23	54960411,45
39224	86:08:0030701:142	3600,00	176,67	636012,00
39225	86:00:0000000:9730	185954,00	0,45	83679,30
39226	86:08:0020904:26479	21,00	197,93	4156,53
39227	86:08:0020801:10863	598,00	251,53	150414,94
39228	86:08:0010301:2484	6495,00	176,58	1146887,10
39229	86:08:0020904:17720	502,00	314,33	157793,66
39230	86:08:0030301:148	478,00	153,11	73186,58
39231	86:08:0020304:4819	586,00	1400,69	820804,34
39232	86:08:0010301:1690	3939,00	0,45	1772,55
39233	86:08:0020801:18401	2383,00	184,85	440497,55
39234	86:08:0020904:19275	190109,00	205,60	39086410,40
39235	86:08:0020302:761	591,00	323,54	191212,14
39236	86:08:0020303:2867	28,00	5412,40	151547,20
39237	86:08:0030701:802	11945,00	189,53	2263935,85
39238	86:08:0010301:16821	167014,00	129,23	21583219,22
39239	86:08:0020801:93	6488,00	195,64	1269312,32
39240	86:08:0020801:8798	632,00	842,34	532358,88
39241	86:08:0020801:11134	800,00	307,10	245680,00
39242	86:08:0020801:536	1415,00	193,02	273123,30
39243	86:08:0030701:4929	75,00	197,93	14844,75
39244	86:08:0020901:893	30996,00	171,76	5323872,96
39245	86:08:0020301:286	162,00	4630,51	750142,62
39246	86:08:0030701:4405	2293,00	184,85	423861,05
39247	86:08:0030702:6273	2458,00	186,69	458884,02
39248	86:08:0000000:32679	12723,00	198,80	2529332,40
39249	86:08:0020801:13768	1379,00	245,68	338792,72
39250	86:08:0030702:464	3600,00	206,11	741996,00
39251	86:08:0020801:7827	1030,00	269,08	277152,40
39252	86:08:0020801:19345	655,00	219,36	143680,80
39253	86:08:0010301:15781	13565,00	157,04	2130247,60
39254	86:08:0020304:200	1129,00	1400,69	1581379,01
39255	86:08:0020903:5484	1424,00	193,02	274860,48
39256	86:08:0020801:14413	1310,00	289,56	379323,60
39257	86:08:0020801:9506	768,00	239,83	184189,44
39258	86:08:0020801:8511	1078,00	903,76	974253,28
39259	86:08:0020301:125	4233,00	989,40	4188130,20
39260	86:08:0020101:2807	4167,00	825,42	3439525,14
39261	86:08:0010301:13846	203896,00	176,58	36003955,68
39262	86:08:0020303:3058	35,00	5412,40	189434,00
39263	86:08:0020801:12753	855,00	216,44	185056,20
39264	86:08:0020801:19831	3542,00	206,11	730041,62
39265	86:08:0010301:17078	2478,00	212,65	526946,70
39266	86:08:0020201:41	67009,00	137,41	9207706,69
39267	86:00:0000000:17299	19610,00	178,30	3496463,00
39268	86:08:0020801:17062	1497,00	191,39	286510,83
39269	86:08:0010201:436	433,00	214,31	92796,23
39270	86:08:0020904:22094	1364,00	193,02	263279,28
39271	86:08:0000000:32573	52000,00	163,58	8506160,00
39272	86:08:0020304:4550	600,00	1400,69	840414,00
39273	86:08:0030702:10380	13396,00	157,04	2103707,84
39274	86:08:0010201:145	825,00	809,64	667953,00
39275	86:08:0020501:1268	566,00	327,58	185410,28
39276	86:08:0010101:727	1289,00	353,75	455983,75
39277	86:08:0020904:27210	1046,00	170,12	177945,52
39278	86:08:0020904:24108	10,00	205,60	2056,00
39279	86:08:0010301:14613	2295,00	176,58	405251,10
39280	86:08:0020101:1375	1278,00	317,18	405356,04
39281	86:08:0020801:9342	506,00	696,10	352226,60
39282	86:00:0000000:31455	857050,00	0,45	385672,50
39283	86:08:0010202:8	6890,00	145,59	1003115,10
39284	86:08:0020904:2508	3962,00	205,60	814587,20
39285	86:08:0030702:10744	764971,00	186,69	142812435,99
39286	86:08:0020904:511	1061,00	229,01	242979,61
39287	86:08:0010301:11295	6816,00	166,85	1137249,60
39288	86:08:0020801:9262	413,00	233,98	96633,74

39289	86:08:0020904:1771	6263,00	205,60	1287672,80
39290	86:08:0030702:12290	46016,00	142,31	6548536,96
39291	86:08:0030601:38	29,00	209,38	6072,02
39292	86:08:0020801:19819	656,00	228,13	149653,28
39293	86:08:0020903:5392	82057,00	116,14	9530099,98
39294	86:08:0020801:18355	184,00	229,01	42137,84
39295	86:08:0020904:26702	1104,00	229,01	252827,04
39296	86:08:0020902:2091	78647,00	328,61	25844190,67
39297	86:08:0030702:12954	9493,00	163,58	1552864,94
39298	86:08:0020901:2576	668,00	201,36	134508,48
39299	86:08:0020801:15230	557,00	225,21	125441,97
39300	86:08:0010301:5733	4,00	176,58	706,32
39301	86:08:0010301:2315	1427,00	176,58	251979,66
39302	86:08:0020303:125	786,00	1071,00	841806,00
39303	86:08:0020302:1846	735,00	1400,69	1029507,15
39304	86:08:0020904:27596	53,00	229,01	12137,53
39305	86:08:0000000:32472	278010,00	0,45	125104,50
39306	86:08:0010301:15907	61180,00	176,58	10803164,40
39307	86:08:0030702:11993	103897,00	186,69	19396530,93
39308	86:08:0020904:1381	17142,00	205,60	3524395,20
39309	86:08:0010301:16501	147,00	229,01	33664,47
39310	86:08:0020301:140	17487,00	703,80	12307350,60
39311	86:08:0020903:204	857,00	233,92	200469,44
39312	86:08:0020801:13137	1213,00	225,21	273179,73
39313	86:08:0020801:10993	713,00	266,16	189772,08
39314	86:08:0020904:2777	16288,00	205,60	3348812,80
39315	86:08:0020904:25733	217,00	205,60	44615,20
39316	86:08:0030702:15197	4771,00	173,39	827243,69
39317	86:08:0020801:18494	452,00	272,01	122948,52
39318	86:08:0030701:4283	27,00	229,01	6183,27
39319	86:08:0020801:10020	1025,00	225,21	230840,25
39320	86:08:0030702:1429	2637,00	111,23	293313,51
39321	86:08:0020401:1220	1301,00	539,05	701304,05
39322	86:08:0010301:5717	4,00	176,58	706,32
39323	86:08:0020904:26456	56,00	205,60	11513,60
39324	86:08:0010301:13691	2700,00	176,58	476766,00
39325	86:08:0020501:4450	600,00	318,80	191280,00
39326	86:08:0020904:5489	7101,00	194,66	1382280,66
39327	86:08:0030702:7157	12,00	266,64	3199,68
39328	86:08:0020801:17478	41,00	197,93	8115,13
39329	86:00:0000000:10680	301083,00	0,45	135487,35
39330	86:08:0020801:16013	826,00	292,48	241588,48
39331	86:08:0020801:19438	2986,00	179,94	537300,84
39332	86:08:0020101:1283	4,00	194,21	776,84
39333	86:08:0030701:4318	155140,00	129,23	20048742,20
39334	86:08:0020801:10012	815,00	602,51	491045,65
39335	86:08:0020302:518	971,00	401,64	389992,44
39336	86:08:0020801:9601	13234,00	292,48	3870680,32
39337	86:08:0020801:17986	964,00	272,01	262217,64
39338	86:08:0020801:707	20,00	229,01	4580,20
39339	86:08:0020904:11632	4,00	205,60	822,40
39340	86:08:0030702:6787	247,00	186,69	46112,43
39341	86:08:0030702:14621	174,00	186,69	32484,06
39342	86:08:0030701:3997	32019,00	145,59	4661646,21
39343	86:00:0000000:33822	7400,00	0,42	3108,00
39344	86:08:0020401:1254	448,00	28,58	12803,84
39345	86:08:0020801:19642	1069,00	225,21	240749,49
39346	86:08:0020302:2438	598,00	394,20	235731,60
39347	86:08:0020301:95	8294,00	907,80	7529293,20
39348	86:08:0020801:324	4466,00	111,23	496753,18
39349	86:08:0010301:329	138,00	0,45	62,10
39350	86:08:0010301:12557	33,00	229,01	7557,33
39351	86:08:0030701:1257	5000,00	189,53	947650,00
39352	86:08:0020801:11795	400,00	260,31	104124,00
39353	86:08:0020801:7821	1222,00	257,38	314518,36
39354	86:08:0000000:31656	635,00	189,53	120351,55
39355	86:08:0010301:14323	1373,00	193,02	265016,46
39356	86:08:0020801:11824	1211,00	269,08	325855,88
39357	86:00:0000000:26819	46440,00	0,45	20898,00
39358	86:00:0000000:11048	2200,00	0,42	924,00
39359	86:08:0010301:168	28077,00	147,22	4133495,94
39360	86:08:0030701:3278	244,00	189,53	46245,32
39361	86:08:0020801:14604	536,00	231,06	123848,16

39362	86:08:0020801:18476	792,00	260,31	206165,52
39363	86:00:0000000:29650	14100,00	0,45	6345,00
39364	86:08:0020903:1030	22925,00	150,49	3449983,25
39365	86:08:0020904:20099	145770,00	129,23	18837857,10
39366	86:08:0020904:5517	2476,00	183,21	453627,96
39367	86:08:0030702:12667	19,00	186,69	3547,11
39368	86:08:0030702:15445	15196,00	155,40	2361458,40
39369	86:08:0020501:800	78030,00	277,86	21681415,80
39370	86:08:0020801:16352	591,00	231,06	136556,46
39371	86:08:0020904:24788	588,00	207,75	122157,00
39372	86:08:0020904:12465	244,00	205,60	50166,40
39373	86:00:0000000:34174	16462,00	0,45	7407,90
39374	86:08:0020904:3800	6269,00	196,30	1230604,70
39375	86:08:0020304:184	1078,00	1400,69	1509943,82
39376	86:08:0020601:1138	11,00	638,37	7022,07
39377	86:08:0030702:6429	10,00	186,69	1866,90
39378	86:08:0020801:8521	882,00	277,86	245072,52
39379	86:08:0020901:1123	1264,00	194,66	246050,24
39380	86:08:0010301:15649	98,00	266,64	26130,72
39381	86:08:0020801:9594	766,00	301,25	230757,50
39382	86:08:0020801:15979	1016,00	783,85	796391,60
39383	86:00:0000000:19757	218800,00	150,49	32927212,00
39384	86:08:0020801:16702	1201,00	283,71	340735,71
39385	86:08:0020902:1951	10328,00	161,94	1672516,32
39386	86:08:0020302:1450	717,00	390,48	279974,16
39387	86:08:0000000:34012	13047,00	137,41	1792788,27
39388	86:08:0020801:15254	461,00	266,16	122699,76
39389	86:08:0020501:4786	446,00	315,88	140882,48
39390	86:08:0020801:8282	25,00	266,64	6666,00
39391	86:08:0020101:1212	2309,00	1335,29	3083184,61
39392	86:08:0020904:2208	11372,00	205,60	2338083,20
39393	86:08:0020904:27632	2161,00	215,93	466624,73
39394	86:08:0020903:1136	3600,00	206,11	741996,00
39395	86:08:0030702:10689	46159,00	165,22	7626389,98
39396	86:08:0020903:5007	31361,00	145,59	4565847,99
39397	86:08:0020304:610	3591,00	2952,40	10602068,40
39398	86:08:0020903:2297	5722,00	170,12	973426,64
39399	86:08:0030701:72	2600,00	212,65	552890,00
39400	86:08:0030702:879	9672,00	186,69	1805665,68
39401	86:08:0020902:3472	44,00	184,00	8096,00
39402	86:08:0020904:24219	217835,00	111,23	24229787,05
39403	86:08:0020801:9868	1022,00	266,16	272015,52
39404	86:08:0020904:2137	5152,00	199,57	1028184,64
39405	86:08:0020904:23899	122385,00	152,13	18618430,05
39406	86:08:0020801:14140	860,00	292,48	251532,80
39407	86:08:0020801:11187	417,00	254,46	106109,82
39408	86:08:0020904:24546	23311,00	150,49	3508072,39
39409	86:08:0020904:12659	232,00	205,60	47699,20
39410	86:08:0020501:4850	760,00	38,02	28895,20
39411	86:08:0020904:5564	4357,00	205,60	895799,20
39412	86:08:0020904:22009	2260,00	184,85	417761,00
39413	86:08:0020801:13083	964,00	222,28	214277,92
39414	86:08:0020904:12110	244,00	205,60	50166,40
39415	86:08:0020903:6541	8,00	266,64	2133,12
39416	86:08:0030702:73	7061,00	194,66	1374494,26
39417	86:08:0020304:183	1022,00	1400,69	1431505,18
39418	86:08:0000000:32682	5000,00	198,80	994000,00
39419	86:08:0020801:12356	1432,00	242,76	347632,32
39420	86:08:0030702:14178	1234,00	194,66	240210,44
39421	86:08:0000000:33606	100560,00	198,80	19991328,00
39422	86:08:0010301:16690	15247,00	155,40	2369383,80
39423	86:08:0010301:15961	236,00	176,58	41672,88
39424	86:08:0020501:4883	1010,00	333,43	336764,30
39425	86:08:0020701:1047	3,00	638,37	1915,11
39426	86:08:0020801:18952	688,00	301,25	207260,00
39427	86:08:0020801:12367	569,00	286,63	163092,47
39428	86:08:0020904:24734	820,00	201,20	164984,00
39429	86:08:0020904:4146	35252,00	145,59	5132338,68
39430	86:08:0020801:14137	598,00	315,88	188896,24
39431	86:08:0030702:10791	91152,00	114,51	10437815,52
39432	86:08:0020801:8197	1108,00	213,51	236569,08
39433	86:08:0020303:2905	29,00	5412,40	156959,60
39434	86:00:0000000:38939	49900,00	0,45	22455,00

39435	86:08:0020801:19703	790,00	175,03	138273,70
39436	86:08:0020902:2219	413,00	792,62	327352,06
39437	86:08:0020904:7186	3600,00	0,45	1620,00
39438	86:08:0020304:785	647,00	2101,04	1359372,88
39439	86:00:0000000:18366	1690,00	220,83	373202,70
39440	86:08:0020801:13605	1500,00	248,61	372915,00
39441	86:08:0030702:11860	1389,00	193,02	268104,78
39442	86:08:0020903:5957	27632,00	148,86	4113299,52
39443	86:08:0020902:2056	311,00	769,22	239227,42
39444	86:08:0020904:24550	1444,00	191,39	276367,16
39445	86:08:0020801:11789	874,00	263,23	230063,02
39446	86:08:0020903:5606	376,00	250,28	94105,28
39447	86:08:0020902:4599	1041,00	328,61	342083,01
39448	86:08:0010301:15868	188295,00	150,49	28336514,55
39449	86:08:0020903:5877	38399,00	145,59	5590510,41
39450	86:08:0020501:1312	798,00	345,13	275413,74
39451	86:08:0020801:94	2583,00	195,64	505338,12
39452	86:08:0020904:26645	492,00	314,33	154650,36
39453	86:08:0020904:26323	214157,00	111,23	23820683,11
39454	86:08:0020903:2433	101,00	266,64	26930,64
39455	86:08:0020801:12347	400,00	263,23	105292,00
39456	86:08:0020301:1960	23377,00	785,40	18360295,80
39457	86:08:0020101:1286	13,00	194,21	2524,73
39458	86:08:0020301:98	7801,00	907,80	7081747,80
39459	86:08:0010301:2839	53140,00	176,58	9383461,20
39460	86:08:0020801:1382	3223,00	153,77	495600,71
39461	86:08:0020801:17599	625,00	307,10	191937,50
39462	86:08:0020904:23077	159,00	229,01	36412,59
39463	86:08:0020304:3125	24631,00	1476,20	36360282,20
39464	86:08:0020801:18279	96730,00	134,14	12975362,20
39465	86:08:0020904:221	7934,00	193,02	1531420,68
39466	86:08:0010202:709	389,00	840,78	327063,42
39467	86:08:0020801:19659	1500,00	260,31	390465,00
39468	86:08:0020902:2037	9,00	266,64	2399,76
39469	86:08:0030701:4057	307,00	219,20	67294,40
39470	86:08:0020904:26700	2088,00	186,48	389370,24
39471	86:08:0020801:9253	91584,00	195,64	17917493,76
39472	86:00:0000000:35309	2967,00	209,38	621230,46
39473	86:08:0020904:4173	9964,00	188,12	1874427,68
39474	86:08:0020904:23591	6751,00	143,95	971806,45
39475	86:08:0020301:138	1390,00	999,60	1389444,00
39476	86:08:0020304:3437	728,00	308,67	224711,76
39477	86:08:0010301:15060	123450,00	176,58	21798801,00
39478	86:08:0020904:19153	634,00	205,60	130350,40
39479	86:08:0020904:26499	44826,00	205,60	9216225,60
39480	86:08:0020801:10692	550,00	757,52	416636,00
39481	86:08:0010301:33	7692,00	193,02	1484709,84
39482	86:08:0020801:14211	1033,00	280,78	290045,74
39483	86:08:0010301:12353	74860,00	176,58	13218778,80
39484	86:08:0020801:11536	1160,00	184,26	213741,60
39485	86:08:0010301:12432	77,00	229,01	17633,77
39486	86:08:0020801:14123	654,00	274,93	179804,22
39487	86:08:0020801:8061	743,00	204,48	151928,64
39488	86:08:0030702:6758	244,00	186,69	45552,36
39489	86:08:0010101:244	1262,00	1203,95	1519384,90
39490	86:08:0020904:2133	8762,00	191,39	1676959,18
39491	86:08:0030702:14072	32791,00	145,59	4774041,69
39492	86:08:0030702:14265	862,00	186,69	160926,78
39493	86:08:0030702:15022	33,00	229,01	7557,33
39494	86:08:0000000:20	11775,00	160,31	1887650,25
39495	86:08:0030601:1019	7804,00	216,74	1691438,96
39496	86:08:0020904:5665	14429,00	205,60	2966602,40
39497	86:08:0020801:11803	1254,00	195,96	245733,84
39498	86:08:0020301:1211	1232,00	867,00	1068144,00
39499	86:08:0020903:5244	500,00	291,47	145735,00
39500	86:08:0020801:19779	1131,00	181,34	205095,54
39501	86:00:0000000:27115	107396,00	153,77	16514282,92
39502	86:00:0000000:38227	562,00	0,42	236,04
39503	86:08:0020101:1289	4,00	194,21	776,84
39504	86:08:0030702:5336	326,00	217,56	70924,56
39505	86:08:0020801:15901	576,00	225,21	129720,96
39506	86:08:0030702:14549	33109,00	170,12	5632503,08
39507	86:08:0020903:1127	3600,00	206,11	741996,00

39508	86:08:0010301:11557	8259,00	165,22	1364551,98
39509	86:08:0020902:1944	12526,00	137,41	1721197,66
39510	86:08:0020501:5155	840,00	380,22	319384,80
39511	86:08:0020801:9999	1030,00	719,50	741085,00
39512	86:08:0020801:8707	572,00	336,35	192392,20
39513	86:08:0020801:19408	1103,00	307,10	338731,30
39514	86:08:0030702:2520	232,00	225,74	52371,68
39515	86:08:0030702:9651	699,00	186,69	130496,31
39516	86:08:0020801:95	44783,00	195,64	8761346,12
39517	86:08:0030702:1041	15459,00	186,69	2886040,71
39518	86:08:0020801:16355	1230,00	169,64	208657,20
39519	86:08:0020801:13095	748,00	260,31	194711,88
39520	86:00:0000000:25270	5789,00	0,45	2605,05
39521	86:08:0000000:30308	5948,00	198,80	1182462,40
39522	86:08:0020101:1028	1860,00	555,90	1033974,00
39523	86:08:0020801:18668	1209,00	181,34	219240,06
39524	86:08:0020303:2340	12001,00	4654,66	55860574,66
39525	86:08:0020903:4180	109903,00	132,50	14562147,50
39526	86:08:0020801:11455	665,00	254,46	169215,90
39527	86:08:0020902:3478	7121,00	184,00	1310264,00
39528	86:08:0030702:10135	48000,00	165,22	7930560,00
39529	86:08:0020801:14926	628,00	210,59	132250,52
39530	86:08:0030701:2464	27895,00	189,53	5286939,35
39531	86:08:0020903:2507	3001,00	179,94	539999,94
39532	86:08:0020902:321	2366,00	184,00	435344,00
39533	86:08:0020904:26489	79,00	197,93	15636,47
39534	86:08:0020302:2639	27,00	5412,40	146134,80
39535	86:08:0020501:4069	1008,00	304,18	306613,44
39536	86:08:0030701:4511	14697,00	157,04	2308016,88
39537	86:08:0010201:770	837,00	214,31	179377,47
39538	86:08:0020801:11322	942,00	321,73	303069,66
39539	86:08:0020902:291	1690,00	189,75	320677,50
39540	86:08:0020801:10973	559,00	233,98	130794,82
39541	86:08:0020801:8498	799,00	228,13	182275,87
39542	86:08:0020903:2295	84,00	266,64	22397,76
39543	86:08:0010201:1212	6500,00	168,49	1095185,00
39544	86:08:0020903:6870	326,00	188,12	61327,12
39545	86:08:0010301:1482	5466,00	176,58	965186,28
39546	86:08:0030701:4045	142,00	189,53	26913,26
39547	86:08:0020302:389	1196,00	1400,69	1675225,24
39548	86:08:0020904:70	5301,00	199,57	1057920,57
39549	86:08:0030702:10266	206,00	227,38	46840,28
39550	86:08:0020904:26556	20285,00	152,13	3085957,05
39551	86:00:0000000:30289	471164,00	0,45	212023,80
39552	86:08:0020904:27586	42,00	229,01	9618,42
39553	86:08:0020801:11746	1143,00	222,28	254066,04
39554	86:08:0010301:5754	4,00	176,58	706,32
39555	86:08:0020904:12625	232,00	205,60	47699,20
39556	86:08:0020904:26652	31760,00	145,59	4623938,40
39557	86:08:0020301:86	178,00	1305,60	232396,80
39558	86:08:0030701:3184	53,00	189,53	10045,09
39559	86:08:0030702:14356	25,00	186,69	4667,25
39560	86:08:0000000:32905	59312,00	198,80	11791225,60
39561	86:08:0030701:391	1546,00	222,47	343938,62
39562	86:08:0020801:14647	897,00	187,19	167909,43
39563	86:08:0020401:562	37,00	201,80	7466,60
39564	86:08:0030702:14982	148,00	266,64	39462,72
39565	86:08:0020101:2558	15257,00	194,21	2963061,97
39566	86:08:0020501:4104	888,00	327,58	290891,04
39567	86:08:0030701:4844	2527,00	157,04	396840,08
39568	86:08:0020304:4514	600,00	1400,69	840414,00
39569	86:08:0020901:2635	5001,00	199,57	998049,57
39570	86:08:0030702:13418	45000,00	165,22	7434900,00
39571	86:08:0020801:19750	680,00	324,65	220762,00
39572	86:08:0020302:1486	1426,00	397,92	567433,92
39573	86:08:0030702:12262	4624,00	201,20	930348,80
39574	86:08:0010301:15356	133498,00	150,49	20090114,02
39575	86:08:0020801:16430	614,00	231,06	141870,84
39576	86:08:0030701:1133	13473,00	183,21	2468388,33
39577	86:08:0020902:203	667,00	206,11	137475,37
39578	86:08:0020801:7901	25,00	266,64	6666,00
39579	86:08:0030401:113	4,00	179,48	717,92
39580	86:08:0020904:12564	232,00	205,60	47699,20

39581	86:08:0020904:5831	872,00	0,45	392,40
39582	86:08:0020801:19559	996,00	222,28	221390,88
39583	86:08:0010301:16684	54158,00	140,68	7618947,44
39584	86:08:0020801:11641	476,00	228,13	108589,88
39585	86:08:0010301:5317	4,00	176,58	706,32
39586	86:08:0030702:10953	50,00	266,64	13332,00
39587	86:08:0020801:17916	539,00	236,91	127694,49
39588	86:08:0030702:10870	625,00	178,30	111437,50
39589	86:08:0030702:10392	79,00	229,01	18091,79
39590	86:08:0030701:4749	5474,00	147,22	805882,28
39591	86:08:0030702:15597	43977,00	142,31	6258366,87
39592	86:08:0020801:15775	403,00	236,91	95474,73
39593	86:08:0020904:26610	10093,00	205,60	2075120,80
39594	86:08:0020801:7967	834,00	260,31	217098,54
39595	86:08:0020701:519	1219,00	606,43	739238,17
39596	86:08:0000000:301	15621,00	155,40	2427503,40
39597	86:08:0000000:32276	500,00	198,80	99400,00
39598	86:08:0020801:18887	3589,00	195,64	702151,96
39599	86:08:0010301:5822	11,00	176,58	1942,38
39600	86:08:0020903:179	5638,00	197,93	1115929,34
39601	86:08:0020801:17195	14314,00	157,04	2247870,56
39602	86:00:0000000:27647	7057082,00	0,45	3175686,90
39603	86:08:0020904:11888	26,00	205,60	5345,60
39604	86:08:0020101:1066	95,00	194,21	18449,95
39605	86:08:0020902:329	6861,00	184,00	1262424,00
39606	86:08:0030702:435	16096,00	181,57	2922550,72
39607	86:08:0020904:2979	4605,00	173,39	798460,95
39608	86:08:0020801:11259	468,00	295,40	138247,20
39609	86:08:0020904:24861	2186,00	205,60	449441,60
39610	86:08:0010301:16061	92,00	176,58	16245,36
39611	86:08:0020501:4213	658,00	339,28	223246,24
39612	86:08:0020904:27200	18349,00	153,77	2821525,73
39613	86:08:0000000:30182	3600,00	206,11	741996,00
39614	86:08:0030702:14974	1867,00	160,31	299298,77
39615	86:08:0020801:19503	436,00	228,13	99464,68
39616	86:08:0020902:3638	708,00	325,76	230638,08
39617	86:08:0010301:15348	1542,00	191,39	295123,38
39618	86:08:0030701:127	15331,00	155,40	2382437,40
39619	86:08:0020801:260	13547,00	183,21	2481945,87
39620	86:08:0020801:15292	939,00	213,51	200485,89
39621	86:08:0010301:12345	5871,00	176,58	1036701,18
39622	86:08:0020303:2915	29,00	5412,40	156959,60
39623	86:08:0030702:6773	244,00	186,69	45552,36
39624	86:08:0030401:42	359,00	488,52	175378,68
39625	86:08:0010301:16424	2066,00	176,58	364814,28
39626	86:08:0020801:16868	80,00	195,64	15651,20
39627	86:08:0020904:11527	26,00	266,64	6932,64
39628	86:08:0020904:25218	6426,00	196,30	1261423,80
39629	86:08:0000000:34332	12745,00	137,41	1751290,45
39630	86:08:0020302:1855	612,00	1400,69	857222,28
39631	86:08:0010301:2174	811800,00	0,45	365310,00
39632	86:08:0020801:13172	968,00	269,08	260469,44
39633	86:08:0020302:356	1247,00	1400,69	1746660,43
39634	86:08:0030702:15239	61046,00	139,04	8487835,84
39635	86:08:0020304:4520	600,00	1400,69	840414,00
39636	86:08:0020401:533	4,00	201,80	807,20
39637	86:08:0020801:11711	55600,00	161,94	9003864,00
39638	86:08:0030702:12926	78504,00	116,14	9117454,56
39639	86:08:0020801:10719	4800,00	173,39	832272,00
39640	86:08:0020801:16410	952,00	330,50	314636,00
39641	86:08:0010301:12766	1590,00	220,83	351119,70
39642	86:08:0020801:213	15612,00	181,57	2834670,84
39643	86:08:0020401:478	4,00	201,80	807,20
39644	86:08:0020801:8092	2,00	195,64	391,28
39645	86:08:0010301:5986	244,00	176,58	43085,52
39646	86:08:0000000:267	124288,00	130,86	16264327,68
39647	86:08:0020801:9765	470,00	257,38	120968,60
39648	86:08:0020903:6740	1641,00	220,83	362382,03
39649	86:08:0020801:13673	772,00	821,87	634483,64
39650	86:08:0020903:5596	137292,00	111,23	15270989,16
39651	86:08:0020501:1116	760,00	307,10	233396,00
39652	86:08:0020501:4359	739,00	307,10	226946,90
39653	86:08:0030702:4907	88,00	229,01	20152,88

39654	86:08:0030101:1238	2633,00	1510,41	3976909,53
39655	86:08:0020801:11069	459,00	280,78	128878,02
39656	86:08:0030702:1835	3371,00	186,69	629331,99
39657	86:08:0020801:16798	586,00	325,76	190895,36
39658	86:08:0020801:1736	240,00	225,74	54177,60
39659	86:08:0020801:930	185,00	0,45	83,25
39660	86:08:0020801:16478	583,00	251,53	146641,99
39661	86:08:0030702:512	20218,00	186,69	3774498,42
39662	86:08:0020501:1071	646,00	312,95	202165,70
39663	86:08:0020902:4435	420,00	517,69	217429,80
39664	86:08:0010301:2460	299,00	176,58	52797,42
39665	86:08:0010301:12868	45464,00	142,31	6469981,84
39666	86:08:0020303:1023	3600,00	1020,00	3672000,00
39667	86:08:0020904:6	54574,00	140,13	7647454,62
39668	86:08:0020801:13227	661,00	233,98	154660,78
39669	86:08:0030702:14093	68,00	229,01	15572,68
39670	86:08:0020302:573	1358,00	323,54	439367,32
39671	86:00:0000000:1391	665,00	0,42	279,30
39672	86:08:0020904:25442	103,00	205,60	21176,80
39673	86:08:0020904:24887	11734,00	160,31	1881077,54
39674	86:08:0020904:1794	1544,00	205,60	317446,40
39675	86:08:0010301:10971	101756,00	132,50	13482670,00
39676	86:08:0030101:1941	1369,00	673,82	922459,58
39677	86:08:0020904:23255	349640,00	111,23	38890457,20
39678	86:08:0020904:26127	2687,00	205,60	552447,20
39679	86:08:0010301:14027	782,00	176,58	138085,56
39680	86:08:0020903:5485	47576,00	142,31	6770540,56
39681	86:08:0030702:15578	125,00	229,01	28626,25
39682	86:08:0010202:29	329,00	1684,54	554213,66
39683	86:08:0020302:360	767,00	1400,69	1074329,23
39684	86:08:0020501:4394	729,00	342,20	249463,80
39685	86:08:0000000:32556	97660,00	155,40	15176364,00
39686	86:08:0010301:12862	13889,00	157,04	2181128,56
39687	86:08:0030702:12860	7,00	229,01	1603,07
39688	86:08:0020303:2569	27,00	5412,40	146134,80
39689	86:08:0030701:4023	643,00	206,11	132528,73
39690	86:08:0020903:232	2670,00	181,57	484791,90
39691	86:08:0020801:18569	2212,00	184,85	408888,20
39692	86:00:0000000:26357	15510100,00	0,42	6514242,00
39693	86:08:0020903:167	2523,00	212,65	536515,95
39694	86:08:0020904:608	4114,00	204,48	841230,72
39695	86:08:0020902:3657	3,00	184,00	552,00
39696	86:08:0000000:32405	196700,00	0,45	88515,00
39697	86:08:0000000:34182	130817,00	129,23	16905480,91
39698	86:08:0020501:4904	642,00	38,02	24408,84
39699	86:08:0020801:8481	1329,00	277,86	369275,94
39700	86:08:0020801:12379	1090,00	315,88	344309,20
39701	86:08:0020101:1451	403,00	960,19	386956,57
39702	86:08:0020801:12456	771,00	181,34	139813,14
39703	86:08:0010301:2214	1755,00	176,58	309897,90
39704	86:00:0000000:26064	66100,00	0,45	29745,00
39705	86:08:0020301:1186	65,00	1509,60	98124,00
39706	86:08:0020901:1246	18,00	201,36	3624,48
39707	86:08:0010301:12166	380498,00	129,23	49171756,54
39708	86:08:0020101:2530	1500,00	640,13	960195,00
39709	86:08:0020903:5254	67,00	229,01	15343,67
39710	86:08:0010301:13581	22548,00	129,23	2913878,04
39711	86:08:0020801:13241	492,00	222,28	109361,76
39712	86:08:0020401:489	426,00	248,64	105920,64
39713	86:08:0010301:10441	1104,00	196,30	216715,20
39714	86:08:0020801:13281	908,00	266,16	241673,28
39715	86:08:0030701:401	2495,00	111,23	277518,85
39716	86:08:0020302:1317	800,00	327,26	261808,00
39717	86:08:0020501:159	650,00	301,25	195812,50
39718	86:08:0020801:16540	893,00	292,48	261184,64
39719	86:08:0030701:3287	244,00	189,53	46245,32
39720	86:08:0010301:10036	16600,00	176,58	2931228,00
39721	86:08:0020801:11164	650,00	301,25	195812,50
39722	86:08:0020904:24081	196,00	205,60	40297,60
39723	86:08:0020801:10984	641,00	906,69	581188,29
39724	86:08:0030702:12940	44,00	266,64	11732,16
39725	86:08:0010301:5518	4,00	176,58	706,32
39726	86:08:0020801:7868	17908,00	155,40	2782903,20

39727	86:08:0020701:517	859,00	606,43	520923,37
39728	86:08:0020304:4884	462,00	1694,83	783011,46
39729	86:08:0030702:10669	24,00	229,01	5496,24
39730	86:08:0000000:32871	1174610,00	150,49	176767058,90
39731	86:08:0020801:14403	1227,00	225,21	276332,67
39732	86:08:0030701:754	867,00	233,92	202808,64
39733	86:08:0010301:16288	148895,00	176,58	26291879,10
39734	86:08:0020904:13365	43030,00	122,69	5279350,70
39735	86:08:0010301:15978	73788,00	135,77	10018196,76
39736	86:00:0000000:1574	86200,00	0,45	38790,00
39737	86:08:0020301:65	593,36	958,80	568913,57
39738	86:08:0010201:338	491,00	2714,36	1332750,76
39739	86:08:0030701:1501	1583,00	189,53	300025,99
39740	86:08:0020101:3284	612,00	317,18	194114,16
39741	86:08:0020902:1827	4438,00	175,03	776783,14
39742	86:08:0020904:23212	198,00	227,38	45021,24
39743	86:08:0020903:5144	145,00	229,01	33206,45
39744	86:08:0030701:3694	229500,00	129,23	29658285,00
39745	86:08:0010201:395	864,00	1448,70	1251676,80
39746	86:08:0020801:11426	628,00	184,26	115715,28
39747	86:08:0030702:13221	15,00	229,01	3435,15
39748	86:08:0020904:24503	17654,00	179,94	3176660,76
39749	86:08:0010301:4558	51500,00	163,58	8424370,00
39750	86:08:0020701:1044	1,00	742,17	742,17
39751	86:00:0000000:13789	64530,00	0,45	29038,50
39752	86:08:0020901:785	2500,00	212,65	531625,00
39753	86:08:0030702:12249	571356,00	129,23	73836335,88
39754	86:08:0020801:16150	576,00	228,13	131402,88
39755	86:08:0020101:3687	37,00	111,23	4115,51
39756	86:08:0020904:854	2137,00	215,93	461442,41
39757	86:08:0020801:13436	11725,00	137,41	1611132,25
39758	86:08:0020303:2605	681,00	1101,60	750189,60
39759	86:08:0020904:11871	58,00	205,60	11924,80
39760	86:08:0020902:3417	780,00	514,76	401512,80
39761	86:08:0020801:18209	648,00	280,78	181945,44
39762	86:08:0020904:26454	2036910,00	150,49	306534585,90
39763	86:08:0030702:118	51460,00	140,68	7239392,80
39764	86:08:0020901:314	1339,00	201,36	269621,04
39765	86:08:0010201:2828	35,00	129,23	4523,05
39766	86:08:0020904:8129	2340,00	205,60	481104,00
39767	86:08:0020902:4219	30856,00	127,59	3936917,04
39768	86:08:0030701:4652	104,00	189,53	19711,12
39769	86:08:0020801:11073	568,00	277,86	157824,48
39770	86:08:0030702:15192	113,00	266,64	30130,32
39771	86:08:0020904:986	3938,00	204,48	805242,24
39772	86:08:0020301:1415	16,00	2952,40	47238,40
39773	86:08:0010301:15909	26562,00	176,58	4690317,96
39774	86:08:0020801:11277	1129,00	312,95	353320,55
39775	86:08:0030701:4815	5432,00	171,76	933000,32
39776	86:08:0010301:5295	4,00	176,58	706,32
39777	86:08:0020801:13916	733,00	225,21	165078,93
39778	86:08:0020904:2516	4244,00	205,60	872566,40
39779	86:08:0020501:5300	1499,00	312,95	469112,05
39780	86:08:0020304:2031	470,00	3489,20	1639924,00
39781	86:08:0020903:5938	64,00	229,01	14656,64
39782	86:08:0020101:1229	1061,00	271,46	288019,06
39783	86:08:0030702:9906	221605,00	129,23	28638014,15
39784	86:08:0020904:25341	807,00	202,84	163691,88
39785	86:08:0020801:14272	1096,00	325,76	357032,96
39786	86:08:0010202:525	143,00	1043,19	149176,17
39787	86:08:0020904:23167	15145,00	155,40	2353533,00
39788	86:08:0020904:11969	13,00	229,01	2977,13
39789	86:08:0020904:25840	473,00	245,37	116060,01
39790	86:08:0020801:17036	1631,00	189,75	309482,25
39791	86:08:0020904:12608	232,00	205,60	47699,20
39792	86:08:0020101:1513	902,00	271,46	244856,92
39793	86:08:0020801:13646	679,00	277,86	188666,94
39794	86:08:0010301:13608	28255,00	176,58	4989267,90
39795	86:08:0020904:26580	1021,00	314,33	320930,93
39796	86:08:0020801:8296	37,00	266,64	9865,68
39797	86:08:0020904:149	36558,00	145,59	5322479,22
39798	86:08:0010301:14819	264507,00	129,23	34182239,61
39799	86:08:0020904:22468	980,00	205,60	201488,00

39800	86:08:0020501:4893	925,00	266,16	246198,00
39801	86:00:0000000:10795	273000,00	111,23	30365790,00
39802	86:08:0030701:31	4744,00	201,20	954492,80
39803	86:08:0020904:24009	15343,00	134,14	2058110,02
39804	86:08:0010301:15564	65,00	176,58	11477,70
39805	86:08:0030702:12805	102,00	186,69	19042,38
39806	86:08:0020801:9395	842,00	272,01	229032,42
39807	86:00:0000000:17343	8500,00	198,80	1689800,00
39808	86:00:0000000:5365	30780,00	171,76	5286772,80
39809	86:08:0020801:192	10867,00	186,48	2026478,16
39810	86:00:0000000:36012	80878,00	0,45	36395,10
39811	86:08:0000000:491	746,00	204,48	152542,08
39812	86:08:0020902:4260	723,00	672,70	486362,10
39813	86:08:0020902:128	3632,00	206,11	748591,52
39814	86:00:0000000:38548	258100,00	0,45	116145,00
39815	86:08:0030702:6691	244,00	186,69	45552,36
39816	86:08:0020901:2646	32451,00	145,59	4724541,09
39817	86:08:0020903:2439	1861,00	186,48	347039,28
39818	86:08:0020904:11803	4,00	205,60	822,40
39819	86:08:0020903:6373	82,00	197,93	16230,26
39820	86:08:0020901:63	32440,00	145,59	4722939,60
39821	86:08:0020302:109	559,00	4026,00	2250534,00
39822	86:08:0030701:1145	6956,00	166,85	1160608,60
39823	86:08:0020801:16635	418,00	269,08	112475,44
39824	86:08:0020801:7958	100,00	195,64	19564,00
39825	86:08:0010301:15712	20401,00	152,13	3103604,13
39826	86:08:0020304:83	88,00	5389,61	474285,68
39827	86:08:0030702:9477	12552,00	186,69	2343332,88
39828	86:08:0020801:13578	729,00	198,89	144990,81
39829	86:08:0020903:2457	1462,00	201,78	295002,36
39830	86:08:0020801:19156	576,00	225,21	129720,96
39831	86:08:0020801:18247	3116,00	155,40	484226,40
39832	86:08:0030701:4867	13777,00	157,04	2163540,08
39833	86:08:0000000:32505	389604,00	150,49	58631505,96
39834	86:08:0010201:419	441,00	214,31	94510,71
39835	86:08:0010201:660	1582,00	1684,54	2664942,28
39836	86:08:0020302:2412	802,00	353,30	283346,60
39837	86:08:0030702:42	189859,00	150,49	28571880,91
39838	86:08:0020904:5380	5738,00	197,93	1135722,34
39839	86:08:0020801:16715	1171,00	181,34	212349,14
39840	86:08:0020801:10899	1338,00	233,98	313065,24
39841	86:08:0020801:10979	737,00	228,13	168131,81
39842	86:00:0000000:30370	634,00	0,45	285,30
39843	86:08:0020801:14864	1195,00	181,34	216701,30
39844	86:08:0020903:1044	12673,00	137,41	1741396,93
39845	86:08:0020801:13678	918,00	280,78	257756,04
39846	86:08:0020904:11198	95386,00	205,60	19611361,60
39847	86:08:0020801:18872	1452,00	328,61	477141,72
39848	86:00:0000000:26170	7440,00	0,45	3348,00
39849	86:08:0020903:3	1500,00	296,67	445005,00
39850	86:08:0020801:11814	728,00	263,23	191631,44
39851	86:08:0020801:9266	1714,00	219,20	375708,80
39852	86:08:0020904:25224	857,00	173,39	148595,23
39853	86:08:0030702:15221	130,00	186,69	24269,70
39854	86:08:0020904:25470	262,00	205,60	53867,20
39855	86:08:0000000:32738	231384,00	150,49	34820978,16
39856	86:08:0020801:7921	19,00	229,01	4351,19
39857	86:08:0000000:33220	290,00	421,08	122113,20
39858	86:08:0020902:3671	1500,00	328,61	492915,00
39859	86:08:0020904:19581	74740,00	135,77	10147449,80
39860	86:08:0020801:17541	429,00	233,98	100377,42
39861	86:08:0020601:12	887,00	387,44	343659,28
39862	86:08:0000000:34077	86328,00	116,14	10026133,92
39863	86:08:0020904:6722	1400,00	205,60	287840,00
39864	86:08:0020801:18001	718,00	277,86	199503,48
39865	86:00:0000000:10793	108142,00	153,77	16628995,34
39866	86:08:0020501:1090	760,00	307,10	233396,00
39867	86:08:0020904:718	28968,00	127,59	3696027,12
39868	86:08:0030701:1228	11660,00	137,41	1602200,60
39869	86:08:0020902:4207	9609,00	140,68	1351794,12
39870	86:08:0010201:793	412,00	1,97	811,64
39871	86:08:0000000:34269	55016,00	119,41	6569460,56
39872	86:08:0020904:27825	306684,00	129,23	39632773,32

39873	86:08:0010301:5497	4,00	176,58	706,32
39874	86:08:0020801:13427	1442,00	260,31	375367,02
39875	86:08:0030702:7375	5500,00	186,69	1026795,00
39876	86:08:0020901:828	23992,00	201,36	4831029,12
39877	86:08:0020903:5817	38751,00	122,69	4754360,19
39878	86:08:0020903:5852	59530,00	139,04	8277051,20
39879	86:08:0020801:13813	542,00	324,65	175960,30
39880	86:08:0020801:12348	1500,00	274,93	412395,00
39881	86:08:0030702:6734	244,00	186,69	45552,36
39882	86:08:0010301:5784	18,00	176,58	3178,44
39883	86:08:0020904:177	8099,00	165,22	1338116,78
39884	86:08:0020903:1538	102868,00	201,78	20756705,04
39885	86:08:0020904:26782	2942,00	205,60	604875,20
39886	86:08:0030702:14903	825,00	186,69	154019,25
39887	86:08:0020902:3621	1500,00	737,05	1105575,00
39888	86:08:0020101:2395	1209,00	317,18	383470,62
39889	86:08:0020904:27778	430,00	205,60	88408,00
39890	86:08:0020801:11538	491,00	269,08	132118,28
39891	86:00:0000000:21431	3600,00	0,45	1620,00
39892	86:08:0010301:14247	11998,00	160,31	1923399,38
39893	86:08:0020501:5690	606,00	298,33	180787,98
39894	86:08:0020904:261	3600,00	206,11	741996,00
39895	86:08:0020302:2003	678,00	1204,59	816712,02
39896	86:08:0000000:34068	42571,00	198,80	8463114,80
39897	86:08:0010301:3038	51200,00	163,58	8375296,00
39898	86:08:0020501:958	559,00	808,58	451996,22
39899	86:08:0020904:12412	244,00	205,60	50166,40
39900	86:08:0010301:6086	49,00	0,45	22,05
39901	86:08:0020801:9588	603,00	274,93	165782,79
39902	86:08:0020903:3053	1010,00	320,04	323240,40
39903	86:08:0020904:25639	566,00	178,30	100917,80
39904	86:08:0030301:151	1,00	229,01	229,01
39905	86:08:0020501:4258	857,00	330,50	283238,50
39906	86:08:0020903:1543	45000,00	142,31	6403950,00
39907	86:08:0020901:2654	75728,00	201,36	15248590,08
39908	86:08:0010301:2325	72,00	176,58	12713,76
39909	86:08:0020904:27459	71802,00	205,60	14762491,20
39910	86:08:0020903:4108	78,00	229,01	17862,78
39911	86:08:0020902:1952	48249,00	142,31	6866315,19
39912	86:08:0020801:16825	500,00	511,84	255920,00
39913	86:08:0010301:15848	6,00	266,64	1599,84
39914	86:08:0020801:9673	450,00	257,38	115821,00
39915	86:08:0020801:11770	1360,00	210,59	286402,40
39916	86:08:0000000:32844	71861,00	158,67	11402184,87
39917	86:08:0030702:58	5564,00	197,93	1101282,52
39918	86:08:0020801:14745	510,00	324,65	165571,50
39919	86:08:0020904:1022	7542,00	111,23	838896,66
39920	86:00:0000000:5331	185730,00	198,80	36923124,00
39921	86:08:0030702:1	100000,00	19,11	1911000,00
39922	86:08:0020903:1069	4975,00	201,20	1000970,00
39923	86:08:0030701:186	6,00	229,01	1374,06
39924	86:00:0000000:4922	122940,00	0,45	55323,00
39925	86:08:0020904:11305	9,00	205,60	1850,40
39926	86:08:0020903:1944	142000,00	129,23	18350660,00
39927	86:08:0020302:916	705,00	375,61	264805,05
39928	86:08:0020801:17307	54511,00	195,64	10664532,04
39929	86:08:0020302:2313	923,00	1204,59	1111836,57
39930	86:08:0030702:15411	96,00	266,64	25597,44
39931	86:08:0030702:6794	285,00	186,69	53206,65
39932	86:08:0020903:2391	57,00	266,64	15198,48
39933	86:08:0000000:32650	25,00	198,80	4970,00
39934	86:08:0020304:100	11429,00	642,60	7344275,40
39935	86:08:0020902:3688	1024,00	328,61	336496,64
39936	86:08:0020904:5305	79980,00	157,04	12560059,20
39937	86:08:0010301:10919	2753,00	181,57	499862,21
39938	86:08:0020904:13136	9,00	266,64	2399,76
39939	86:08:0010201:2772	1250,00	1448,70	1810875,00
39940	86:08:0010301:12508	658933,00	111,23	73293117,59
39941	86:00:0000000:31388	16410,00	0,42	6892,20
39942	86:08:0020301:1679	566,00	1204,59	681797,94
39943	86:08:0020904:25568	94,00	205,60	19326,40
39944	86:08:0020501:4253	794,00	330,50	262417,00
39945	86:08:0030702:15134	808,00	202,84	163894,72

39946	86:08:0020801:18559	1239,00	274,93	340638,27
39947	86:08:0030702:13248	2015,00	186,48	375757,20
39948	86:08:0020303:2166	13420,00	724,20	9718764,00
39949	86:08:0020903:269	1694,00	220,83	374086,02
39950	86:08:0030701:3546	26000,00	456,40	11866400,00
39951	86:08:0020801:16752	639,00	206,11	131704,29
39952	86:08:0020801:19648	3469,00	195,64	678675,16
39953	86:08:0020501:1301	661,00	304,18	201062,98
39954	86:00:0000000:26244	824,00	0,42	346,08
39955	86:08:0020904:25692	55,00	229,01	12595,55
39956	86:08:0020801:14281	857,00	308,61	264478,77
39957	86:08:0020801:12300	767,00	301,25	231058,75
39958	86:08:0000000:32744	1846318,00	150,49	277852395,82
39959	86:08:0010201:473	1744,00	1684,54	2937837,76
39960	86:08:0020501:21	643,00	349,46	224702,78
39961	86:08:0030702:13778	13156,00	137,41	1807765,96
39962	86:08:0020304:117	1356,00	3643,68	4940830,08
39963	86:08:0000000:30076	58536,00	139,04	8138845,44
39964	86:08:0020501:3287	945,00	260,31	245992,95
39965	86:08:0020303:2535	33993,00	642,60	21843901,80
39966	86:08:0020501:1012	290,00	192,42	55801,80
39967	86:08:0020801:8545	232,00	195,64	45388,48
39968	86:08:0020903:688	20349,00	152,13	3095693,37
39969	86:08:0020901:2468	4059,00	150,49	610838,91
39970	86:08:0030702:14386	227,00	261,73	59412,71
39971	86:08:0030702:15223	126,00	186,69	23522,94
39972	86:08:0010101:728	930,00	353,75	328987,50
39973	86:08:0020904:22268	925,00	232,28	214859,00
39974	86:08:0030702:12733	932,00	186,69	173995,08
39975	86:08:0030702:11328	1531,00	186,69	285822,39
39976	86:08:0010301:2792	3046,00	179,94	548097,24
39977	86:00:0000000:5837	76358,00	0,45	34361,10
39978	86:08:0020903:5147	21,00	197,93	4156,53
39979	86:08:0010201:34	644,00	1684,54	1084843,76
39980	86:08:0020904:12463	244,00	205,60	50166,40
39981	86:08:0020801:12880	1024,00	195,96	200663,04
39982	86:08:0020904:23779	101,00	229,01	23130,01
39983	86:08:0020801:15261	606,00	225,21	136477,26
39984	86:08:0020501:948	854,00	304,18	259769,72
39985	86:08:0030101:1801	52,00	638,37	33195,24
39986	86:08:0020801:16162	1434,00	842,34	1207915,56
39987	86:08:0020904:12795	244,00	205,60	50166,40
39988	86:08:0000000:33671	101436,00	114,51	11615436,36
39989	86:08:0020904:22969	444,00	212,65	94416,60
39990	86:08:0020904:27572	484,00	245,37	118759,08
39991	86:08:0030701:4678	5748,00	170,12	977849,76
39992	86:08:0030701:4560	276,00	222,47	61401,72
39993	86:08:0020401:524	4,00	201,80	807,20
39994	86:08:0010301:265	4611,00	0,45	2074,95
39995	86:00:0000000:2297	112118,00	0,45	50453,10
39996	86:08:0020801:12109	933,00	225,21	210120,93
39997	86:00:0000000:45593	312142,00	129,23	40338110,66
39998	86:08:0020904:18715	417345,00	129,23	53933494,35
39999	86:08:0020301:83	566,00	1122,00	635052,00
40000	86:08:0020902:1900	32,00	266,64	8532,48
40001	86:08:0020801:17945	694,00	283,71	196894,74
40002	86:08:0020904:25132	852,00	314,33	267809,16
40003	86:08:0030702:431	1482,00	111,23	164842,86
40004	86:08:0020801:16394	795,00	201,81	160438,95
40005	86:08:0010101:243	700,00	1291,51	904057,00
40006	86:08:0020801:6341	896,00	308,61	276514,56
40007	86:08:0030701:658	663,00	238,83	158344,29
40008	86:08:0020904:24598	117,00	197,93	23157,81
40009	86:08:0030702:2499	1161,00	227,38	263988,18
40010	86:08:0020801:13696	12617,00	158,67	2001939,39
40011	86:08:0020303:1508	798,00	1400,69	1117750,62
40012	86:08:0020301:119	1852,00	1111,80	2059053,60
40013	86:08:0030101:66	787,00	222,89	175414,43
40014	86:08:0020401:1283	1208,00	623,28	752922,24
40015	86:00:0000000:20087	78073,00	0,45	35132,85
40016	86:08:0020903:3884	23744,00	150,49	3573234,56
40017	86:08:0000000:31862	468600,00	129,23	60557178,00
40018	86:08:0020501:2619	1181,00	301,25	355776,25

40019	86:08:0000000:33243	1057,00	196,30	207489,10
40020	86:08:0010301:11291	13263,00	158,67	2104440,21
40021	86:08:0020301:1129	691,00	4630,51	3199682,41
40022	86:08:0020301:409	558,00	970,69	541645,02
40023	86:08:0010301:15534	44907,00	176,58	7929678,06
40024	86:08:0030702:5281	32,00	186,69	5974,08
40025	86:08:0010201:50	1703,00	1684,54	2868771,62
40026	86:08:0020801:16097	607,00	228,13	138474,91
40027	86:08:0030702:6825	244,00	186,69	45552,36
40028	86:08:0030702:2491	940,00	199,57	187595,80
40029	86:08:0020601:255	67000,00	283,71	19008570,00
40030	86:08:0020904:12261	355,00	205,60	72988,00
40031	86:08:0020801:18982	667,00	672,70	448690,90
40032	86:08:0030702:1740	13539,00	186,69	2527595,91
40033	86:08:0020801:9496	427,00	233,98	99909,46
40034	86:08:0020302:2520	678,00	379,33	257185,74
40035	86:08:0010301:15493	586,00	176,58	103475,88
40036	86:08:0020401:453	4,00	201,80	807,20
40037	86:08:0020902:2010	1500,00	555,71	833565,00
40038	86:08:0030702:13523	801,00	202,84	162474,84
40039	86:08:0020801:8634	600,00	308,61	185166,00
40040	86:08:0020304:827	600,00	1400,69	840414,00
40041	86:08:0020801:19662	1475,00	257,38	379635,50
40042	86:08:0030702:13019	1974,00	186,48	368111,52
40043	86:08:0020801:16220	659,00	260,31	171544,29
40044	86:08:0030702:14242	33996,00	145,59	4949477,64
40045	86:08:0020904:23842	2078,00	160,31	333124,18
40046	86:08:0030701:4851	445,00	212,65	94629,25
40047	86:08:0020501:3488	8566,00	1116,39	9562996,74
40048	86:00:0000000:15122	19420,00	0,45	8739,00
40049	86:00:0000000:33163	284234,00	0,45	127905,30
40050	86:08:0030701:1531	20000,00	9,02	180400,00
40051	86:08:0010201:798	1464,00	1684,54	2466166,56
40052	86:08:0020801:8708	738,00	225,21	166204,98
40053	86:08:0010301:2386	4096,00	176,58	723271,68
40054	86:08:0020801:10880	717,00	292,48	209708,16
40055	86:08:0010301:1715	2000,00	186,48	372960,00
40056	86:08:0010201:706	10051,00	161,94	1627658,94
40057	86:08:0000000:34177	37132,00	198,80	7381841,60
40058	86:08:0000000:33036	19063,00	0,45	8578,35
40059	86:08:0020801:13847	10916,00	271,46	2963257,36
40060	86:08:0020801:18648	400,00	219,36	87744,00
40061	86:08:0010301:15772	89341,00	134,14	11984201,74
40062	86:08:0020903:161	588,00	207,75	122157,00
40063	86:08:0020304:4815	55,00	5412,40	297682,00
40064	86:08:0020302:1284	932,00	304,95	284213,40
40065	86:08:0010301:2722	17158,00	176,58	3029759,64
40066	86:08:0020501:3616	540,00	386,07	208477,80
40067	86:08:0030702:11568	3845,00	186,69	717823,05
40068	86:08:0020401:516	4,00	201,80	807,20
40069	86:08:0020801:293	13368,00	183,21	2449151,28
40070	86:08:0010301:14302	78622,00	116,14	9131159,08
40071	86:08:0020904:5341	5000,00	199,57	997850,00
40072	86:08:0020302:2579	1031,00	342,14	352746,34
40073	86:08:0020904:13135	1,00	266,64	266,64
40074	86:08:0030702:15608	208,00	186,69	38831,52
40075	86:08:0020801:15696	633,00	190,11	120339,63
40076	86:08:0020801:14429	463,00	269,08	124584,04
40077	86:08:0000000:202	762,00	957,50	729615,00
40078	86:08:0020801:9471	436,00	292,48	127521,28
40079	86:08:0030701:4919	354,00	186,48	66013,92
40080	86:08:0020302:2097	650,00	1036,51	673731,50
40081	86:08:0020904:26593	420,00	214,29	90001,80
40082	86:08:0020904:26442	52,00	205,60	10691,20
40083	86:08:0020303:2859	31,00	5412,40	167784,40
40084	86:08:0020904:13105	4900,00	205,60	1007440,00
40085	86:08:0010301:5560	11,00	176,58	1942,38
40086	86:08:0020501:5625	37,00	111,23	4115,51
40087	86:08:0010301:2333	36,00	176,58	6356,88
40088	86:08:0020902:4464	1320,00	328,61	433765,20
40089	86:08:0020904:25245	448145,00	111,23	49847168,35
40090	86:08:0010201:78	347,00	214,31	74365,57
40091	86:08:0030702:9354	65000,00	137,41	8931650,00

40092	86:08:0020101:916	1500,00	640,13	960195,00
40093	86:08:0020501:3491	1341,00	386,07	517719,87
40094	86:08:0030702:13791	35914,00	168,49	6051149,86
40095	86:08:0000000:31954	2917,00	179,94	524884,98
40096	86:08:0030702:12794	288298,00	129,23	37256750,54
40097	86:08:0020801:16388	666,00	231,06	153885,96
40098	86:08:0020801:12320	1037,00	245,68	254770,16
40099	86:08:0020303:2589	27,00	5412,40	146134,80
40100	86:08:0020904:12393	244,00	205,60	50166,40
40101	86:08:0020401:1403	500,00	623,28	311640,00
40102	86:08:0030702:1567	8800,00	142,31	1252328,00
40103	86:08:0020303:2433	83,00	5412,40	449229,20
40104	86:08:0020903:3705	121459,00	130,86	15894124,74
40105	86:08:0020904:19025	34,00	229,01	7786,34
40106	86:08:0020903:5027	515,00	291,47	150107,05
40107	86:08:0020904:23812	502742,00	111,23	55919992,66
40108	86:08:0020801:11045	777,00	327,58	254529,66
40109	86:08:0020904:623	9917,00	188,12	1865586,04
40110	86:08:0000000:32484	232800,00	150,49	35034072,00
40111	86:08:0000000:32577	13166,00	184,85	2433735,10
40112	86:08:0020904:12623	686,00	205,60	141041,60
40113	86:08:0020801:10929	1500,00	225,21	337815,00
40114	86:08:0020801:19131	474,00	222,28	105360,72
40115	86:08:0020303:1072	684,00	1400,69	958071,96
40116	86:08:0020304:2595	732,00	2101,04	1537961,28
40117	86:08:0030702:10966	8261,00	186,69	1542246,09
40118	86:08:0020801:17265	712,00	195,64	139295,68
40119	86:08:0030702:7353	1,00	266,64	266,64
40120	86:08:0030701:169	634,00	206,11	130673,74
40121	86:08:0020901:1277	4,00	201,36	805,44
40122	86:08:0020501:5704	1777,00	1464,05	2601616,85
40123	86:08:0020902:4100	17425,00	184,00	3206200,00
40124	86:08:0020501:5579	469,00	40,95	19205,55
40125	86:08:0020304:179	1087,00	1400,69	1522550,03
40126	86:08:0020304:4322	29,00	5412,40	156959,60
40127	86:08:0010301:1946	2500,00	212,65	531625,00
40128	86:08:0010301:16098	3902,00	150,49	587211,98
40129	86:08:0020904:2170	12880,00	158,67	2043669,60
40130	86:08:0020904:24541	452,00	212,65	96117,80
40131	86:08:0010301:10279	11806,00	160,31	1892619,86
40132	86:08:0030702:11083	70492,00	135,77	9570698,84
40133	86:08:0020801:13720	7794,00	165,22	1287724,68
40134	86:08:0010301:5968	244,00	176,58	43085,52
40135	86:08:0020501:2850	1078,00	318,80	343666,40
40136	86:08:0010301:5546	4,00	176,58	706,32
40137	86:08:0020801:6970	300,00	219,20	65760,00
40138	86:08:0030702:11565	3427,00	186,69	639786,63
40139	86:08:0020801:14738	943,00	269,08	253742,44
40140	86:08:0020801:14339	6010,00	197,93	1189559,30
40141	86:08:0020904:5393	3698,00	206,11	762194,78
40142	86:08:0020903:3713	464,00	212,65	98669,60
40143	86:08:0030702:9765	19000,00	186,69	3547110,00
40144	86:08:0020801:12421	694,00	292,48	202981,12
40145	86:08:0020901:175	693,00	201,36	139542,48
40146	86:08:0020903:6007	22347,00	152,13	3399649,11
40147	86:08:0020904:1447	5443,00	199,57	1086259,51
40148	86:08:0020801:16919	1500,00	652,23	978345,00
40149	86:08:0020904:25729	59580,00	161,94	9648385,20
40150	86:08:0020801:8082	542,00	289,56	156941,52
40151	86:08:0020801:17282	31737,00	145,59	4620589,83
40152	86:08:0010301:15634	14428,00	157,04	2265773,12
40153	86:08:0030702:14354	10,00	229,01	2290,10
40154	86:08:0030702:383	15245,00	181,57	2768034,65
40155	86:08:0020904:731	25000,00	148,86	3721500,00
40156	86:08:0020903:829	2500,00	201,78	504450,00
40157	86:08:0020801:19591	1074,00	315,88	339255,12
40158	86:08:0020801:18614	22,00	229,01	5038,22
40159	86:08:0020601:51	377,00	29,25	11027,25
40160	86:08:0020904:18648	50700,00	140,68	7132476,00
40161	86:08:0020904:26110	214,00	194,66	41657,24
40162	86:08:0030702:15184	525,00	209,38	109924,50
40163	86:08:0030702:12713	671,00	186,69	125268,99
40164	86:08:0030702:13386	307,00	219,20	67294,40

40165	86:08:0020304:3831	937,00	323,54	303156,98
40166	86:08:0020801:17818	830,00	871,59	723419,70
40167	86:08:0020801:17565	64767,00	160,31	10382797,77
40168	86:08:0020801:19217	985,00	228,13	224708,05
40169	86:08:0020903:5893	89994,00	155,40	13985067,60
40170	86:08:0010301:10325	1355,00	193,02	261542,10
40171	86:08:0020904:25734	1642,00	189,75	311569,50
40172	86:08:0020801:436	602,00	195,64	117775,28
40173	86:08:0020902:2265	621,00	775,07	481318,47
40174	86:08:0020301:1993	789,00	1400,69	1105144,41
40175	86:08:0020903:2269	1492,00	191,39	285553,88
40176	86:08:0020101:3477	102,00	194,21	19809,42
40177	86:08:0030702:13308	116,00	229,01	26565,16
40178	86:08:0020801:9763	987,00	228,13	225164,31
40179	86:08:0000000:33245	1988,00	186,48	370722,24
40180	86:08:0020904:13363	4145,00	205,60	852212,00
40181	86:08:0020801:16190	748,00	222,28	166265,44
40182	86:08:0030702:13866	1507,00	191,39	288424,73
40183	86:08:0020904:25811	1952,00	160,31	312925,12
40184	86:08:0010301:13732	6691,00	176,58	1181496,78
40185	86:08:0020701:535	812,00	606,43	492421,16
40186	86:00:0000000:25389	392000,00	0,45	176400,00
40187	86:08:0020501:2438	1500,00	368,52	552780,00
40188	86:08:0010301:15885	1451,00	176,58	256217,58
40189	86:08:0020801:7864	4400,00	175,03	770132,00
40190	86:08:0030702:10193	48000,00	165,22	7930560,00
40191	86:00:0000000:25363	9169,00	0,45	4126,05
40192	86:08:0010301:137	4600,00	201,20	925520,00
40193	86:08:0020302:2523	602,00	379,33	228356,66
40194	86:08:0030701:146	11230,00	189,53	2128421,90
40195	86:08:0020801:13233	834,00	233,98	195139,32
40196	86:08:0020902:1881	13498,00	157,04	2119725,92
40197	86:08:0010301:437	22640,00	150,49	3407093,60
40198	86:08:0020904:12929	9,00	266,64	2399,76
40199	86:08:0020903:2254	14509,00	201,78	2927626,02
40200	86:08:0020801:12345	1105,00	283,71	313499,55
40201	86:08:0020902:4459	97829,00	134,14	13122782,06
40202	86:08:0020304:4622	898,00	323,54	290538,92
40203	86:08:0030701:3297	289,00	189,53	54774,17
40204	86:08:0020904:2470	8400,00	205,60	1727040,00
40205	86:08:0020101:917	380,00	640,13	243249,40
40206	86:08:0020801:11020	1394,00	295,40	411787,60
40207	86:08:0020904:983	7590,00	193,02	1465021,80
40208	86:08:0010301:1379	16000,00	155,40	2486400,00
40209	86:08:0020501:1263	999,00	374,37	373995,63
40210	86:08:0020904:13284	18000,00	155,40	2797200,00
40211	86:15:0101009:59	226,00	225,74	51017,24
40212	86:08:0020304:4564	600,00	1400,69	840414,00
40213	86:08:0020904:12027	16,00	266,64	4266,24
40214	86:08:0010101:726	917,00	353,75	324388,75
40215	86:08:0020801:12824	491,00	325,76	159948,16
40216	86:15:0101031:1255	17,00	197,93	3364,81
40217	86:08:0020801:11299	741,00	266,16	197224,56
40218	86:08:0020902:1967	38403,00	145,59	5591092,77
40219	86:08:0030702:12136	1709,00	188,12	321497,08
40220	86:08:0030702:13234	29255,00	147,22	4306921,10
40221	86:08:0020801:11667	639,00	260,31	166338,09
40222	86:08:0020501:4245	657,00	336,35	220981,95
40223	86:08:0000000:30302	1157,00	307,10	355314,70
40224	86:08:0010301:5365	4,00	176,58	706,32
40225	86:08:0020904:25082	242,00	224,10	54232,20
40226	86:08:0020903:4655	28969,00	147,22	4264816,18
40227	86:08:0010201:2375	1248,00	1684,54	2102305,92
40228	86:08:0030701:811	485,00	211,02	102344,70
40229	86:08:0010101:612	61283,00	117,78	7217911,74
40230	86:08:0020501:4389	955,00	345,13	329599,15
40231	86:08:0020904:27696	295,00	256,82	75761,90
40232	86:08:0020801:12080	1127,00	327,58	369182,66
40233	86:08:0020904:5366	4088,00	204,48	835914,24
40234	86:08:0020903:2575	81,00	201,78	16344,18
40235	86:08:0020903:2672	72,00	266,64	19198,08
40236	86:08:0020801:18149	633,00	266,16	168479,28
40237	86:08:0020801:12509	1400,00	272,01	380814,00

40238	86:08:0010202:339	260,00	1684,54	437980,40
40239	86:08:0010301:5687	4,00	176,58	706,32
40240	86:08:0010301:16345	15287,00	155,40	2375599,80
40241	86:08:0020903:4572	298,00	220,83	65807,34
40242	86:08:0020904:23216	346,00	205,60	71137,60
40243	86:00:0000000:30374	17430,00	0,45	7843,50
40244	86:08:0010301:16291	308,00	176,58	54386,64
40245	86:08:0020904:12150	244,00	205,60	50166,40
40246	86:08:0020501:1122	631,00	301,25	190088,75
40247	86:08:0010301:16597	36937,00	124,32	4592007,84
40248	86:08:0020801:16285	678,00	286,63	194335,14
40249	86:08:0020801:11900	487,00	780,92	380308,04
40250	86:08:0010301:17102	205448,00	111,23	22851981,04
40251	86:08:0020501:3617	250,00	193,02	48255,00
40252	86:08:0020904:25377	542,00	314,33	170366,86
40253	86:08:0020801:17272	3706,00	195,64	725041,84
40254	86:08:0020601:754	1887,00	454,83	858264,21
40255	86:08:0020801:264	6841,00	194,66	1331669,06
40256	86:08:0030702:14124	621,00	206,11	127994,31
40257	86:08:0030702:10343	674,00	186,69	125829,06
40258	86:08:0020801:10997	704,00	266,16	187376,64
40259	86:08:0010301:15533	131173,00	176,58	23162528,34
40260	86:08:0020801:13076	858,00	295,40	253453,20
40261	86:08:0020903:5472	126,00	229,01	28855,26
40262	86:08:0020904:26881	85,00	205,60	17476,00
40263	86:08:0020801:8291	33,00	266,64	8799,12
40264	86:08:0010101:292	2000,00	353,75	707500,00
40265	86:08:0000000:511	292085,00	198,80	58066498,00
40266	86:08:0000000:26	7228,00	198,80	1436926,40
40267	86:08:0000000:34096	11827,00	198,80	2351207,60
40268	86:08:0030702:9828	163622,00	129,23	21144871,06
40269	86:08:0020304:3829	881,00	323,54	285038,74
40270	86:08:0020501:3525	1,00	742,17	742,17
40271	86:08:0020801:12056	1078,00	301,25	324747,50
40272	86:08:0010201:299	1125,00	1684,54	1895107,50
40273	86:08:0020904:3031	1089,00	205,60	223898,40
40274	86:08:0020801:494	15,00	229,01	3435,15
40275	86:08:0020903:5353	35682,00	145,59	5194942,38
40276	86:08:0030701:93	7700,00	193,02	1486254,00
40277	86:08:0030701:4753	14660,00	157,04	2302206,40
40278	86:08:0020801:16323	1103,00	193,04	212923,12
40279	86:08:0020301:1127	1121,00	1400,69	1570173,49
40280	86:08:0020801:8790	620,00	848,19	525877,80
40281	86:08:0020801:18367	645,00	283,71	182992,95
40282	86:08:0020801:11167	1145,00	304,18	348286,10
40283	86:00:0000000:29752	10000,00	0,42	4200,00
40284	86:08:0020904:732	18201,00	178,30	3245238,30
40285	86:08:0020801:16647	638,00	289,56	184739,28
40286	86:08:0030702:465	20444,00	152,13	3110145,72
40287	86:08:0020904:7381	1070,00	0,45	481,50
40288	86:08:0020904:13294	6000,00	170,12	1020720,00
40289	86:08:0030702:7284	983,00	230,65	226728,95
40290	86:08:0010301:12201	45328,00	142,31	6450627,68
40291	86:08:0010301:12744	70614,00	176,58	12469020,12
40292	86:08:0020904:1487	568,00	111,23	63178,64
40293	86:08:0020801:7902	25,00	266,64	6666,00
40294	86:08:0020801:12684	761,00	280,04	213110,44
40295	86:08:0020903:2434	75,00	266,64	19998,00
40296	86:08:0020301:1315	759,00	2101,04	1594689,36
40297	86:00:0000000:39063	63966,00	0,45	28784,70
40298	86:08:0020904:642	13546,00	183,21	2481762,66
40299	86:08:0020801:17980	1204,00	274,93	331015,72
40300	86:08:0020801:11654	631,00	312,95	197471,45
40301	86:08:0010301:3045	2327,00	176,58	410901,66
40302	86:08:0010201:492	496,00	248,60	123305,60
40303	86:08:0030702:13971	222915,00	150,49	33546478,35
40304	86:08:0030701:2442	11585,00	189,53	2195705,05
40305	86:08:0020901:816	3211,00	207,75	667085,25
40306	86:08:0030702:15591	3,00	229,01	687,03
40307	86:08:0020101:1073	88,00	229,01	20152,88
40308	86:08:0020801:17376	156196,00	111,23	17373681,08
40309	86:08:0010201:1159	597,00	2526,81	1508505,57
40310	86:08:0000000:34288	1152,00	196,30	226137,60

40311	86:08:0020501:2875	597,00	192,42	114874,74
40312	86:08:0020904:22122	297095,00	111,23	33045876,85
40313	86:08:0020801:8540	232,00	195,64	45388,48
40314	86:08:0020904:7299	24000,00	205,60	4934400,00
40315	86:08:0020904:11682	4,00	205,60	822,40
40316	86:08:0020904:1089	32955,00	205,60	6775548,00
40317	86:08:0010301:15756	201,00	227,38	45703,38
40318	86:08:0020904:25220	18031,00	155,40	2802017,40
40319	86:08:0000000:32695	7050,00	194,66	1372353,00
40320	86:08:0020801:8857	21057,00	195,64	4119591,48
40321	86:08:0020801:18073	541,00	187,19	101269,79
40322	86:08:0020801:18310	117,00	229,01	26794,17
40323	86:08:0030701:3566	54,00	229,01	12366,54
40324	86:08:0020902:2286	1012,00	546,94	553503,28
40325	86:08:0020904:27896	17,00	266,64	4532,88
40326	86:08:0020902:3469	1049,00	751,67	788501,83
40327	86:08:0000000:33934	2968,00	155,40	461227,20
40328	86:08:0020904:23520	38472,00	205,60	7909843,20
40329	86:08:0010201:2878	941,00	1448,70	1363226,70
40330	86:08:0020903:1550	99609,00	132,50	13198192,50
40331	86:08:0020902:4452	1270,00	311,47	395566,90
40332	86:08:0020801:9741	806,00	921,20	742487,20
40333	86:08:0020801:14489	476,00	336,35	160102,60
40334	86:08:0020601:393	220,00	236,05	51931,00
40335	86:08:0010301:14958	328639,00	129,23	42470017,97
40336	86:08:0020801:17601	1241,00	187,19	232302,79
40337	86:08:0030702:6668	156,00	186,69	29123,64
40338	86:08:0020903:5560	386854,00	150,49	58217658,46
40339	86:08:0020801:13299	680,00	307,10	208828,00
40340	86:00:0000000:30205	190988,00	150,49	28741784,12
40341	86:08:0010101:658	91,00	2101,04	191194,64
40342	86:08:0020801:12668	55800,00	139,04	7758432,00
40343	86:08:0030702:6560	374,00	186,69	69822,06
40344	86:08:0020904:26588	502,00	245,37	123175,74
40345	86:08:0030702:361	1590,00	220,83	351119,70
40346	86:08:0020301:1290	15998,00	612,00	9790776,00
40347	86:08:0010301:150	14770,00	181,57	2681788,90
40348	86:08:0020901:2356	75,00	266,64	19998,00
40349	86:08:0030702:15590	1199,00	186,69	223841,31
40350	86:08:0030702:6271	5414,00	186,69	1010739,66
40351	86:08:0020801:19625	343,00	188,12	64525,16
40352	86:00:0000000:18300	140046,00	0,45	63020,70
40353	86:08:0020304:1602	1829,00	4630,51	8469202,79
40354	86:08:0020801:19852	24113,00	150,49	3628765,37
40355	86:08:0010301:11096	9275,00	163,58	1517204,50
40356	86:08:0010301:181	2775,00	176,58	490009,50
40357	86:08:0030401:110	4,00	179,48	717,92
40358	86:08:0020801:12224	606,00	286,63	173697,78
40359	86:08:0030702:6666	156,00	186,69	29123,64
40360	86:08:0020304:164	16386,00	1744,60	28587015,60
40361	86:08:0010301:16887	303701,00	129,23	39247280,23
40362	86:08:0020902:3425	1252,00	328,61	411419,72
40363	86:08:0010301:14606	11754,00	176,58	2075521,32
40364	86:08:0010201:2718	29,00	129,23	3747,67
40365	86:08:0010301:14380	461,00	212,65	98031,65
40366	86:08:0020303:3019	36,00	5412,40	194846,40
40367	86:08:0020801:18131	693,00	286,63	198634,59
40368	86:08:0020801:8184	393,00	233,98	91954,14
40369	86:08:0010301:14234	543,00	209,38	113693,34
40370	86:08:0020801:19141	2871,00	195,64	561682,44
40371	86:08:0020904:624	14501,00	183,21	2656728,21
40372	86:08:0010301:9004	187500,00	176,58	33108750,00
40373	86:08:0010301:12526	6850,00	166,85	1142922,50
40374	86:08:0030701:1004	17165,00	189,53	3253282,45
40375	86:08:0020801:14118	595,00	274,93	163583,35
40376	86:08:0030701:3117	11,00	189,53	2084,83
40377	86:08:0020302:2074	907,00	386,77	350800,39
40378	86:08:0030501:74	4996,00	199,02	994303,92
40379	86:08:0030702:12660	12333,00	186,69	2302447,77
40380	86:08:0020801:11156	486,00	231,06	112295,16
40381	86:08:0020904:7358	201,00	0,45	90,45
40382	86:08:0020801:8445	8851,00	195,64	1731609,64
40383	86:08:0020904:331	940,00	111,23	104556,20

40384	86:08:0020904:25845	2768,00	155,40	430147,20
40385	86:08:0020904:2455	6000,00	205,60	1233600,00
40386	86:08:0020904:7436	2703,00	0,45	1216,35
40387	86:08:0020903:1036	3192,00	178,30	569133,60
40388	86:08:0020101:1442	2240,00	640,13	1433891,20
40389	86:08:0020801:15524	15600,00	155,40	2424240,00
40390	86:08:0020501:5165	461,00	38,02	17527,22
40391	86:08:0020801:10753	597,00	263,23	157148,31
40392	86:00:0000000:39374	419055,00	0,45	188574,75
40393	86:08:0010301:15875	14,00	176,58	2472,12
40394	86:08:0020101:3364	1500,00	317,18	475770,00
40395	86:08:0010301:6071	244,00	176,58	43085,52
40396	86:08:0030101:1823	492,00	211,02	103821,84
40397	86:08:0030702:13967	117496,00	130,86	15375526,56
40398	86:08:0020304:888	447,00	1400,69	626108,43
40399	86:08:0010301:1591	1884,00	176,58	332676,72
40400	86:08:0000000:232	13299,00	157,04	2088474,96
40401	86:08:0020801:1389	3207,00	178,30	571808,10
40402	86:08:0030702:10869	55,00	266,64	14665,20
40403	86:08:0030702:6791	285,00	186,69	53206,65
40404	86:08:0030702:11642	37461,00	145,59	5453946,99
40405	86:08:0020902:3542	10200,00	161,94	1651788,00
40406	86:00:0000000:40736	777765,00	150,49	117045854,85
40407	86:08:0020801:16569	8602,00	165,22	1421222,44
40408	86:08:0020903:2711	929975,00	129,23	120180669,25
40409	86:08:0020904:25637	806,00	202,84	163489,04
40410	86:08:0020801:7881	212,00	225,74	47856,88
40411	86:08:0020501:5520	1410,00	224,10	315981,00
40412	86:08:0020501:242	1000,00	808,58	808580,00
40413	86:15:0101030:582	133,00	229,01	30458,33
40414	86:08:0020302:1277	731,00	338,42	247385,02
40415	86:08:0010301:2152	4000,00	176,67	706680,00
40416	86:08:0020302:1112	1130,00	375,61	424439,30
40417	86:08:0000000:32712	21466,00	152,13	3265622,58
40418	86:08:0020904:12191	244,00	205,60	50166,40
40419	86:08:0030701:4493	34182,00	145,59	4976557,38
40420	86:08:0020903:6741	4142,00	176,67	731767,14
40421	86:08:0030702:9627	26,00	186,69	4853,94
40422	86:08:0020303:2890	28,00	5412,40	151547,20
40423	86:08:0030702:14078	27108,00	148,86	4035296,88
40424	86:08:0020904:24043	5222,00	205,60	1073643,20
40425	86:08:0020801:18580	178,00	197,93	35231,54
40426	86:08:0000000:403	9692,00	198,80	1926769,60
40427	86:08:0020101:1280	4,00	194,21	776,84
40428	86:08:0020501:3295	951,00	310,03	294838,53
40429	86:08:0020904:22121	270,00	258,46	69784,20
40430	86:08:0020904:26434	612,00	206,11	126139,32
40431	86:08:0020801:15826	890,00	325,76	289926,40
40432	86:08:0010301:12873	2148,00	186,48	400559,04
40433	86:08:0020501:1083	654,00	356,83	233366,82
40434	86:08:0020501:4551	502,00	307,10	154164,20
40435	86:08:0010202:382	1500,00	1684,54	2526810,00
40436	86:08:0020801:11754	534,00	269,08	143688,72
40437	86:08:0020904:27672	56,00	229,01	12824,56
40438	86:08:0020401:1250	685,00	539,05	369249,25
40439	86:08:0020904:11974	20,00	266,64	5332,80
40440	86:08:0020901:414	3264,00	201,36	657239,04
40441	86:08:0020904:27579	31744,00	125,96	3998474,24
40442	86:08:0020401:497	4,00	201,80	807,20
40443	86:08:0020901:1282	4,00	201,36	805,44
40444	86:08:0020901:44	7452,00	193,02	1438385,04
40445	86:08:0020902:2066	839,00	482,59	404893,01
40446	86:08:0020904:11732	4,00	205,60	822,40
40447	86:08:0020801:17624	705,00	737,05	519620,25
40448	86:08:0020501:4380	612,00	336,35	205846,20
40449	86:08:0010301:4746	150915,00	129,23	19502745,45
40450	86:08:0020302:483	776,00	1806,89	1402146,64
40451	86:08:0030701:801	1500,00	191,39	287085,00
40452	86:08:0020904:7401	8628,00	0,45	3882,60
40453	86:08:0020501:3180	403,00	40,95	16502,85
40454	86:08:0030702:14359	65104,00	137,41	8945940,64
40455	86:08:0010301:5531	4,00	176,58	706,32
40456	86:00:0000000:31148	655500,00	0,45	294975,00

40457	86:08:0020301:1844	679,00	1400,69	951068,51
40458	86:08:0020904:25013	24,00	266,64	6399,36
40459	86:08:0030702:331	18934,00	153,77	2911481,18
40460	86:08:0020304:835	911,00	1554,77	1416395,47
40461	86:00:0000000:3281	450576,00	150,49	67807182,24
40462	86:08:0020904:12259	244,00	205,60	50166,40
40463	86:08:0020801:16471	988,00	295,40	291855,20
40464	86:08:0020302:1289	534,00	304,95	162843,30
40465	86:08:0020801:18735	955,00	280,78	268144,90
40466	86:08:0020904:25001	10,00	266,64	2666,40
40467	86:08:0000000:501	47259,00	957,50	45250492,50
40468	86:08:0020801:9213	1210,00	210,59	254813,90
40469	86:08:0020801:17781	1282,00	187,19	239977,58
40470	86:08:0020903:2478	100,00	266,64	26664,00
40471	86:08:0020302:1288	916,00	353,30	323622,80
40472	86:08:0010301:16250	2025,00	176,58	357574,50
40473	86:08:0030702:10768	52528,00	186,69	9806452,32
40474	86:08:0020901:1338	13,00	201,36	2617,68
40475	86:08:0020903:3306	9060,00	163,58	1482034,80
40476	86:08:0010301:12140	302410,00	129,23	39080444,30
40477	86:08:0010301:1444	4912,00	176,58	867360,96
40478	86:08:0010301:11157	102842,00	176,58	18159840,36
40479	86:08:0010301:5999	244,00	176,58	43085,52
40480	86:08:0020801:9989	781,00	266,16	207870,96
40481	86:08:0020904:26872	5157,00	171,76	885766,32
40482	86:08:0020903:4125	698,00	204,48	142727,04
40483	86:08:0020902:3658	12,00	184,00	2208,00
40484	86:08:0020904:730	396,00	250,28	99110,88
40485	86:08:0020801:12011	586,00	801,40	469620,40
40486	86:08:0010301:165	83360,00	135,77	11317787,20
40487	86:08:0030701:3813	2972,00	209,38	622277,36
40488	86:08:0020801:19684	101,00	197,93	19990,93
40489	86:00:0000000:21267	35952,00	0,45	16178,40
40490	86:08:0030701:4626	12,00	197,93	2375,16
40491	86:08:0030702:13864	48867,00	140,68	6874609,56
40492	86:08:0030702:12619	2122,00	186,69	396156,18
40493	86:00:0000000:25446	881,00	232,28	204638,68
40494	86:08:0020501:2942	678,00	690,66	468267,48
40495	86:08:0020902:3511	1500,00	596,66	894990,00
40496	86:08:0010301:15626	1825,00	188,12	343319,00
40497	86:00:0000000:40241	170573,00	0,45	76757,85
40498	86:08:0020903:2731	24778,00	150,49	3728841,22
40499	86:08:0030701:5080	60,00	197,93	11875,80
40500	86:08:0020904:26050	11304,00	137,41	1553282,64
40501	86:08:0010301:13718	61132,00	176,58	10794688,56
40502	86:08:0020903:1151	13698,00	157,04	2151133,92
40503	86:08:0020302:596	883,00	330,98	292255,34
40504	86:08:0010201:677	1565,00	1684,54	2636305,10
40505	86:08:0020801:16050	459,00	213,51	98001,09
40506	86:08:0030702:12615	227,00	186,69	42378,63
40507	86:08:0010301:2171	14675,00	176,58	2591311,50
40508	86:08:0010301:16407	519,00	243,73	126495,87
40509	86:08:0020303:945	27876,00	663,00	18481788,00
40510	86:08:0020501:1305	1210,00	808,58	978381,80
40511	86:08:0020801:19413	723,00	283,71	205122,33
40512	86:08:0020801:12305	924,00	298,33	275656,92
40513	86:08:0030702:11873	17879,00	155,40	2778396,60
40514	86:08:0010301:6026	244,00	176,58	43085,52
40515	86:08:0020201:56	95731,00	155,40	14876597,40
40516	86:00:0000000:45377	77,00	198,80	15307,60
40517	86:08:0020801:11062	709,00	266,16	188707,44
40518	86:08:0030702:13959	1182,00	168,49	199155,18
40519	86:00:0000000:28356	464618,00	0,45	209078,10
40520	86:08:0030702:11863	27338,00	148,86	4069534,68
40521	86:08:0030702:10718	3600,00	206,11	741996,00
40522	86:08:0020903:5470	83,00	229,01	19007,83
40523	86:08:0010301:5700	4,00	176,58	706,32
40524	86:08:0020903:6517	4022,00	150,49	605270,78
40525	86:08:0020904:25474	12500,00	205,60	2570000,00
40526	86:08:0020801:12525	400,00	818,94	327576,00
40527	86:08:0020801:14400	1146,00	298,33	341886,18
40528	86:08:0010301:4748	19920,00	153,77	3063098,40
40529	86:08:0020904:853	848,00	233,92	198364,16

40530	86:08:0020904:12456	244,00	205,60	50166,40
40531	86:08:0010201:1419	503,00	214,31	107797,93
40532	86:08:0010201:2836	35,00	129,23	4523,05
40533	86:08:0020801:8934	846,00	269,08	227641,68
40534	86:08:0020304:168	970,00	1400,69	1358669,30
40535	86:08:0030702:670	5361,00	199,57	1069894,77
40536	86:08:0020903:5015	534,00	209,38	111808,92
40537	86:08:0020904:26355	1213,00	168,49	204378,37
40538	86:08:0000000:34297	11145,00	754,80	8412246,00
40539	86:08:0020401:512	4,00	201,80	807,20
40540	86:08:0000000:12	39225,00	198,80	7797930,00
40541	86:08:0020801:16330	535,00	219,36	117357,60
40542	86:08:0000000:33687	823,00	2845,85	2342134,55
40543	86:08:0030702:15555	28900,00	186,69	5395341,00
40544	86:08:0010301:15877	34,00	176,58	6003,72
40545	86:08:0030701:416	2182,00	111,23	242703,86
40546	86:08:0020801:12505	1039,00	312,95	325155,05
40547	86:08:0020901:1244	4,00	201,36	805,44
40548	86:08:0010301:5513	4,00	176,58	706,32
40549	86:08:0020903:3315	408,00	214,29	87430,32
40550	86:00:0000000:3308	1419360,00	0,42	596131,20
40551	86:08:0010301:16796	238,00	225,74	53726,12
40552	86:08:0020801:12582	691,00	315,88	218273,08
40553	86:00:0000000:28779	3600,00	0,45	1620,00
40554	86:08:0020501:4357	600,00	304,18	182508,00
40555	86:00:0000000:26021	293860,00	0,45	132237,00
40556	86:08:0020903:1057	32246,00	145,59	4694695,14
40557	86:08:0020903:5379	124,00	201,78	25020,72
40558	86:08:0020101:3638	40,00	111,23	4449,20
40559	86:00:0000000:15189	179000,00	198,80	35585200,00
40560	86:08:0020302:507	709,00	1806,89	1281085,01
40561	86:08:0020303:47	583,00	1400,69	816602,27
40562	86:08:0010301:15654	521,00	243,73	126983,33
40563	86:08:0010301:5677	4,00	176,58	706,32
40564	86:08:0020801:19666	805,00	222,28	178935,40
40565	86:08:0020501:3612	638,00	310,03	197799,14
40566	86:08:0020902:4200	18173,00	132,50	2407922,50
40567	86:08:0020801:15780	675,00	892,06	602140,50
40568	86:08:0020801:9739	985,00	280,78	276568,30
40569	86:08:0000000:32480	53800,00	163,58	8800604,00
40570	86:08:0020904:27559	1056,00	229,01	241834,56
40571	86:08:0010201:214	1740,00	1684,54	2931099,60
40572	86:08:0030702:13591	14,00	229,01	3206,14
40573	86:08:0010201:2478	786,00	1684,54	1324048,44
40574	86:08:0020801:16713	1342,00	195,96	262978,32
40575	86:08:0020801:11878	756,00	751,67	568262,52
40576	86:08:0020903:3510	47710,00	142,31	6789610,10
40577	86:08:0030702:15058	1503,00	191,39	287659,17
40578	86:08:0020501:4493	702,00	312,95	219690,90
40579	86:08:0020304:2841	2274,00	3795,50	8630967,00
40580	86:08:0020304:68	3425,00	2952,40	10111970,00
40581	86:08:0020902:3053	12200,00	158,67	1935774,00
40582	86:08:0020301:189	2535,00	970,69	2460699,15
40583	86:08:0020902:4305	2738,00	181,57	497138,66
40584	86:08:0020301:1273	1119,00	970,69	1086202,11
40585	86:08:0010301:4999	147,00	229,01	33664,47
40586	86:08:0020904:24605	26837,00	127,59	3424132,83
40587	86:08:0030702:696	11452,00	186,69	2137973,88
40588	86:08:0010301:14835	1954,00	160,31	313245,74
40589	86:08:0020904:25036	266661,00	111,23	29660703,03
40590	86:08:0020904:5589	773,00	205,60	158928,80
40591	86:08:0020904:11555	18,00	266,64	4799,52
40592	86:08:0020501:311	1120,00	808,58	905609,60
40593	86:08:0020902:1874	12,00	266,64	3199,68
40594	86:08:0010301:1961	2500,00	212,65	531625,00
40595	86:08:0020903:6288	1168,00	168,49	196796,32
40596	86:08:0020904:11654	4,00	205,60	822,40
40597	86:08:0020904:22452	318,00	188,12	59822,16
40598	86:08:0020801:8171	1362,00	280,78	382422,36
40599	86:08:0020903:2146	788,00	202,84	159837,92
40600	86:08:0020801:19261	525,00	228,13	119768,25
40601	86:08:0020301:1976	7729,00	785,40	6070356,60
40602	86:08:0020801:12580	915,00	219,36	200714,40

40603	86:08:0020801:7904	25,00	266,64	6666,00
40604	86:08:0020801:9467	548,00	272,01	149061,48
40605	86:08:0020401:1312	1297,00	623,28	808394,16
40606	86:08:0020801:8679	822,00	308,61	253677,42
40607	86:08:0020904:19900	126495,00	205,60	26007372,00
40608	86:08:0020303:2558	25,00	5412,40	135310,00
40609	86:08:0020902:3459	60700,00	139,04	8439728,00
40610	86:08:0020304:472	1072,00	1400,69	1501539,68
40611	86:08:0020904:23681	434,00	205,60	89230,40
40612	86:00:0000000:39375	275864,00	0,45	124138,80
40613	86:08:0020903:4698	42103,00	201,78	8495543,34
40614	86:08:0020303:2916	30,00	5412,40	162372,00
40615	86:08:0020801:15227	400,00	266,16	106464,00
40616	86:08:0020904:25545	209048,00	150,49	31459633,52
40617	86:08:0020904:11460	30,00	205,60	6168,00
40618	86:08:0010301:5482	4,00	176,58	706,32
40619	86:08:0020903:6473	11892,00	137,41	1634079,72
40620	86:08:0020902:2032	1122,00	745,82	836810,04
40621	86:00:0000000:31426	143624,00	150,49	21613975,76
40622	86:08:0020801:13950	583,00	184,26	107423,58
40623	86:08:0020801:331	489,00	111,23	54391,47
40624	86:08:0010201:2835	51,00	129,23	6590,73
40625	86:08:0010301:3545	32466,00	176,58	5732846,28
40626	86:08:0020302:2285	1500,00	349,58	524370,00
40627	86:08:0020501:2905	689,00	307,10	211591,90
40628	86:08:0020801:18084	306538,00	282,89	86716534,82
40629	86:08:0020904:480	1432,00	193,02	276404,64
40630	86:08:0010202:365	404,00	248,60	100434,40
40631	86:08:0030702:7159	12,00	266,64	3199,68
40632	86:08:0000000:31989	14151,00	198,80	2813218,80
40633	86:08:0020904:7408	5865,00	0,45	2639,25
40634	86:08:0030702:6376	2309,00	186,69	431067,21
40635	86:08:0000000:32936	939536,00	150,49	141390772,64
40636	86:08:0000000:33228	950,00	199,57	189591,50
40637	86:08:0020801:13251	1500,00	280,78	421170,00
40638	86:08:0010301:13584	10650,00	176,58	1880577,00
40639	86:08:0020902:4710	725,00	391,92	284142,00
40640	86:08:0020904:12442	244,00	205,60	50166,40
40641	86:08:0030701:3780	601,00	206,11	123872,11
40642	86:08:0020904:12171	244,00	205,60	50166,40
40643	86:08:0020801:7894	60,00	266,64	15998,40
40644	86:08:0020904:24055	147,00	205,60	30223,20
40645	86:08:0010301:13381	169,00	229,01	38702,69
40646	86:08:0020801:12407	820,00	233,98	191863,60
40647	86:08:0020801:9087	688,00	272,01	187142,88
40648	86:08:0020801:13669	654,00	228,13	149197,02
40649	86:08:0020904:136	12596,00	205,60	2589737,60
40650	86:08:0020801:13915	1460,00	228,13	333069,80
40651	86:08:0020904:27144	319,00	255,18	81402,42
40652	86:00:0000000:27636	16110,00	0,45	7249,50
40653	86:08:0020801:15720	37,00	229,01	8473,37
40654	86:08:0020801:13717	1009,00	197,93	199711,37
40655	86:08:0000000:34259	454,00	212,65	96543,10
40656	86:08:0030702:6368	15261,00	186,69	2849076,09
40657	86:08:0020904:805	6332,00	196,30	1242971,60
40658	86:08:0020801:13405	607,00	274,93	166882,51
40659	86:08:0030701:2949	70,00	189,53	13267,10
40660	86:08:0020302:790	561,00	327,26	183592,86
40661	86:08:0020801:12481	838,00	272,01	227944,38
40662	86:08:0010201:526	461,00	248,60	114604,60
40663	86:08:0020302:954	566,00	371,89	210489,74
40664	86:08:0020101:1271	4,00	194,21	776,84
40665	86:08:0020701:289	9300,00	316,59	2944287,00
40666	86:08:0020904:26985	759,00	285,75	216884,25
40667	86:08:0030702:14231	533,00	186,69	99505,77
40668	86:08:0020904:23733	10094,00	161,94	1634622,36
40669	86:08:0020304:4098	28,00	5412,40	151547,20
40670	86:00:0000000:43478	21890,00	0,45	9850,50
40671	86:08:0020904:12694	232,00	205,60	47699,20
40672	86:08:0030702:15521	1243,00	166,85	207394,55
40673	86:08:0020904:7966	60500,00	139,04	8411920,00
40674	86:08:0020302:482	699,00	1554,77	1086784,23
40675	86:08:0020303:3065	38,00	5412,40	205671,20

40676	86:08:0020801:14580	413,00	183,21	75665,73
40677	86:08:0020801:10842	878,00	315,88	277342,64
40678	86:08:0020801:9879	1009,00	228,13	230183,17
40679	86:08:0020902:157	2500,00	212,65	531625,00
40680	86:08:0010202:3	958,00	1684,54	1613789,32
40681	86:08:0020801:9896	816,00	248,61	202865,76
40682	86:08:0030702:14397	2559,00	186,69	477739,71
40683	86:08:0020903:2639	2487,00	183,21	455643,27
40684	86:08:0020101:962	700,00	640,13	448091,00
40685	86:08:0000000:30190	9,00	266,64	2399,76
40686	86:08:0020801:18489	638,00	292,48	186602,24
40687	86:08:0020904:25222	22431,00	150,49	3375641,19
40688	86:08:0030701:564	3600,00	206,11	741996,00
40689	86:08:0030401:729	343,00	179,48	61561,64
40690	86:08:0020904:27376	14256,00	157,04	2238762,24
40691	86:08:0020904:1007	6101,00	196,30	1197626,30
40692	86:08:0030702:7219	3200,00	178,30	570560,00
40693	86:08:0010301:15288	171248,00	129,23	22130379,04
40694	86:08:0010301:12330	76234,00	135,77	10350290,18
40695	86:08:0020904:5569	10935,00	205,60	2248236,00
40696	86:08:0010301:12197	1766,00	188,12	332219,92
40697	86:08:0020904:5416	1463,00	222,47	325473,61
40698	86:08:0020901:2474	403813,00	129,23	52184753,99
40699	86:08:0010301:16455	430,00	176,58	75929,40
40700	86:08:0020801:11216	451,00	222,28	100248,28
40701	86:08:0020904:26852	92523,00	205,60	19022728,80
40702	86:08:0020801:16664	2312,00	184,85	427373,20
40703	86:08:0020801:16515	400,00	283,71	113484,00
40704	86:08:0020904:23411	979,00	205,60	201282,40
40705	86:08:0030702:11724	78393,00	157,04	12310836,72
40706	86:08:0020801:9723	716,00	927,16	663846,56
40707	86:08:0030702:15260	54560,00	139,04	7586022,40
40708	86:08:0000000:32416	34730,00	198,80	6904324,00
40709	86:00:0000000:13960	550,00	198,80	109340,00
40710	86:08:0020302:2031	630,00	1204,59	758891,70
40711	86:08:0000000:32862	82450,00	157,04	12947948,00
40712	86:08:0020801:17531	640,00	239,83	153491,20
40713	86:08:0020701:281	2216,00	707,51	1567842,16
40714	86:08:0030702:13213	5532,00	170,12	941103,84
40715	86:08:0030702:9769	58852,00	139,04	8182782,08
40716	86:08:0020904:3214	112242,00	130,86	14687988,12
40717	86:08:0030701:1449	1920,00	186,48	358041,60
40718	86:08:0020801:11425	581,00	187,19	108757,39
40719	86:08:0030101:145	430,00	673,82	289742,60
40720	86:08:0010301:12972	2127,00	186,48	396642,96
40721	86:08:0020501:1132	366,00	304,18	111329,88
40722	86:08:0020302:305	721,00	1400,69	1009897,49
40723	86:08:0020902:2055	930,00	549,86	511369,80
40724	86:08:0020801:15842	1067,00	325,76	347585,92
40725	86:08:0020801:19083	747,00	237,19	177180,93
40726	86:08:0020801:11694	21000,00	4,70	98700,00
40727	86:08:0030701:4349	35,00	197,93	6927,55
40728	86:08:0010301:10985	77969,00	135,77	10585851,13
40729	86:08:0020304:104	303,00	219,20	66417,60
40730	86:08:0030702:14485	157,00	229,01	35954,57
40731	86:08:0020801:19011	1300,00	333,43	433459,00
40732	86:08:0010301:12918	9973,00	161,94	1615027,62
40733	86:08:0010301:10805	21618,00	176,58	3817306,44
40734	86:08:0020302:1135	797,00	394,20	314177,40
40735	86:08:0020501:3911	1016,00	307,10	312013,60
40736	86:08:0020904:27263	201184,00	129,23	25999008,32
40737	86:08:0020501:5129	639,00	38,02	24294,78
40738	86:08:0000000:34330	941,00	198,80	187070,80
40739	86:08:0020101:1333	4,00	194,21	776,84
40740	86:08:0020904:22089	56046,00	205,60	11523057,60
40741	86:08:0020901:1313	4,00	201,36	805,44
40742	86:08:0020904:24169	7619,00	165,22	1258811,18
40743	86:08:0020901:2477	392,00	215,93	84644,56
40744	86:08:0020904:24334	1719,00	161,94	278374,86
40745	86:08:0020801:11951	505,00	219,36	110776,80
40746	86:08:0020904:23187	1423,00	205,60	292568,80
40747	86:08:0030702:213	149,00	229,01	34122,49
40748	86:08:0020904:396	4736,00	201,20	952883,20

40749	86:08:0020801:14446	631,00	277,86	175329,66
40750	86:08:0030702:1063	6824,00	166,85	1138584,40
40751	86:08:0020501:4420	600,00	315,88	189528,00
40752	86:08:0010301:11056	153500,00	176,58	27105030,00
40753	86:08:0030702:6451	1010,00	186,69	188556,90
40754	86:08:0020801:11183	698,00	298,33	208234,34
40755	86:08:0020801:14209	1214,00	315,88	383478,32
40756	86:08:0010301:1358	26301,00	148,86	3915166,86
40757	86:08:0020902:3206	83980,00	135,77	11401964,60
40758	86:08:0020501:4062	1493,00	330,50	493436,50
40759	86:08:0020801:17472	54405,00	121,05	6585725,25
40760	86:08:0030701:927	16907,00	189,53	3204383,71
40761	86:08:0020903:1102	20688,00	176,67	3654948,96
40762	86:08:0020801:521	13,00	229,01	2977,13
40763	86:08:0020903:5458	461,00	212,65	98031,65
40764	86:00:0000000:33166	627,00	0,45	282,15
40765	86:08:0020904:82	3309,00	207,75	687444,75
40766	86:08:0010301:14362	394695,00	176,58	69695243,10
40767	86:08:0020801:8525	290,00	195,64	56735,60
40768	86:08:0030702:6568	232,00	186,69	43312,08
40769	86:08:0020801:11021	1358,00	254,46	345556,68
40770	86:00:0000000:34587	751487,00	0,42	315624,54
40771	86:08:0020904:19647	98,00	266,64	26130,72
40772	86:08:0020904:23896	7097,00	166,85	1184134,45
40773	86:08:0010301:5648	4,00	176,58	706,32
40774	86:08:0020904:11570	4,00	205,60	822,40
40775	86:08:0010301:147	7392,00	193,02	1426803,84
40776	86:08:0020801:16824	1494,00	266,16	397643,04
40777	86:08:0020101:3770	1067,00	170,12	181518,04
40778	86:08:0030702:2455	3600,00	206,11	741996,00
40779	86:08:0030101:135	1023,00	572,74	585913,02
40780	86:08:0020801:19076	6602,00	196,30	1295972,60
40781	86:08:0030702:14806	9052,00	163,58	1480726,16
40782	86:08:0030702:14081	84305,00	135,77	11446089,85
40783	86:08:0030702:14619	12736,00	186,69	2377683,84
40784	86:08:0030702:11550	28778,00	186,69	5372564,82
40785	86:08:0020801:15082	437,00	269,08	117587,96
40786	86:08:0020304:4644	38,00	5412,40	205671,20
40787	86:08:0020801:268	6653,00	194,66	1295072,98
40788	86:08:0020801:17424	7216,00	143,95	1038743,20
40789	86:08:0020801:12055	716,00	225,21	161250,36
40790	86:08:0010301:12525	234452,00	176,58	41399534,16
40791	86:08:0020401:1922	1511,00	3811,77	5759584,47
40792	86:08:0030701:3124	9,00	189,53	1705,77
40793	86:08:0030701:4025	15085,00	155,40	2344209,00
40794	86:08:0030101:1838	401,00	34,29	13750,29
40795	86:08:0030702:15382	115,00	229,01	26336,15
40796	86:08:0020904:4181	2821,00	211,02	595287,42
40797	86:08:0020904:26541	19191,00	178,30	3421755,30
40798	86:08:0030702:11975	22961,00	186,69	4286589,09
40799	86:08:0020904:22017	10909,00	160,31	1748821,79
40800	86:08:0030701:572	1668,00	220,83	368344,44
40801	86:08:0020903:5510	3324,00	178,30	592669,20
40802	86:08:0020801:13497	691,00	710,73	491114,43
40803	86:08:0020801:341	8365,00	191,39	1600977,35
40804	86:00:0000000:41963	190470,00	0,45	85711,50
40805	86:08:0020904:22941	11568,00	160,31	1854466,08
40806	86:08:0010201:613	29,00	129,23	3747,67
40807	86:08:0020801:11085	276,00	191,39	52823,64
40808	86:08:0030702:745	352386,00	129,23	45538842,78
40809	86:08:0030702:15078	349,00	251,91	87916,59
40810	86:08:0020904:8239	706,00	175,03	123571,18
40811	86:08:0030702:14618	3660,00	186,69	683285,40
40812	86:08:0030702:15576	29752,00	147,22	4380089,44
40813	86:08:0010301:17017	309838,00	111,23	34463280,74
40814	86:08:0030702:15505	1314,00	194,66	255783,24
40815	86:08:0020801:19581	945,00	663,93	627413,85
40816	86:08:0030701:1588	2363,00	184,85	436800,55
40817	86:08:0020904:25235	403,00	314,33	126674,99
40818	86:08:0020904:24320	1411,00	193,02	272351,22
40819	86:08:0030702:12891	2718,00	211,02	573552,36
40820	86:08:0030702:6408	409,00	186,69	76356,21
40821	86:08:0000000:32604	12344,00	158,67	1958622,48

40822	86:08:0030702:9850	3600,00	206,11	741996,00
40823	86:08:0020902:3368	1500,00	328,61	492915,00
40824	86:08:0030702:14366	33790,00	170,12	5748354,80
40825	86:08:0020902:1837	334,00	253,55	84685,70
40826	86:08:0020302:678	499,00	1400,69	698944,31
40827	86:08:0020904:24387	125,00	229,01	28626,25
40828	86:08:0010301:16570	3121,00	179,94	561592,74
40829	86:08:0030702:10584	3781,00	176,67	667989,27
40830	86:08:0020901:1361	52389,00	140,68	7370084,52
40831	86:08:0020302:2337	1500,00	301,23	451845,00
40832	86:08:0010301:5812	4,00	176,58	706,32
40833	86:08:0010301:12311	8763,00	165,22	1447822,86
40834	86:08:0020302:1010	649,00	323,54	209977,46
40835	86:08:0010301:15528	6837,00	176,58	1207277,46
40836	86:08:0020801:17921	839,00	318,80	267473,20
40837	86:08:0030702:34	5091,00	199,57	1016010,87
40838	86:08:0030702:9622	519530,00	0,45	233788,50
40839	86:08:0020801:8970	568,00	219,36	124596,48
40840	86:08:0020904:418	3221,00	207,75	669162,75
40841	86:00:0000000:21239	796072,00	0,45	358232,40
40842	86:08:0010301:16692	4269,00	175,03	747203,07
40843	86:08:0030702:6667	173,00	186,69	32297,37
40844	86:08:0030702:13132	3862,00	176,67	682299,54
40845	86:08:0030702:9479	6400,00	196,30	1256320,00
40846	86:08:0020501:4407	949,00	345,13	327528,37
40847	86:08:0020904:12869	1,00	266,64	266,64
40848	86:08:0020501:4219	742,00	339,28	251745,76
40849	86:08:0020903:2497	635,00	240,46	152692,10
40850	86:08:0020904:7473	1677,00	205,60	344791,20
40851	86:08:0020401:529	4,00	201,80	807,20
40852	86:08:0010301:13253	10054,00	161,94	1628144,76
40853	86:08:0020801:18021	1392,00	327,58	455991,36
40854	86:00:0000000:26332	16156,00	181,57	2933444,92
40855	86:08:0020904:24562	3565,00	176,67	629828,55
40856	86:08:0020801:19657	718,00	318,80	228898,40
40857	86:08:0010301:2518	79,00	176,58	13949,82
40858	86:08:0020801:17768	768,00	280,04	215070,72
40859	86:08:0030702:14056	9034,00	163,58	1477781,72
40860	86:08:0020904:7469	5786,00	205,60	1189601,60
40861	86:08:0020904:25716	32,00	266,64	8532,48
40862	86:08:0020801:8514	1033,00	274,93	284002,69
40863	86:08:0030702:15390	513,00	179,94	92309,22
40864	86:08:0010202:316	2000,00	1448,70	2897400,00
40865	86:08:0020904:26990	414,00	205,60	85118,40
40866	86:08:0030702:15295	48,00	266,64	12798,72
40867	86:08:0030701:4421	364,00	251,91	91695,24
40868	86:08:0020801:8881	586,00	704,88	413059,68
40869	86:00:0000000:41294	205710,00	150,49	30957297,90
40870	86:08:0020904:1762	2060,00	0,45	927,00
40871	86:08:0020903:6471	10901,00	137,41	1497906,41
40872	86:00:0000000:30698	130217,00	0,45	58597,65
40873	86:08:0030101:1851	560,00	673,82	377339,20
40874	86:08:0020801:15007	838,00	225,21	188725,98
40875	86:08:0020801:19726	1022,00	277,86	283972,92
40876	86:08:0020501:2819	1000,00	606,43	606430,00
40877	86:08:0010301:5947	244,00	176,58	43085,52
40878	86:08:0020801:12630	492,00	231,06	113681,52
40879	86:08:0020701:308	3600,00	176,67	636012,00
40880	86:08:0020801:19715	1174,00	210,59	247232,66
40881	86:08:0020903:4569	42526,00	143,95	6121617,70
40882	86:08:0020303:2922	29,00	5412,40	156959,60
40883	86:08:0020901:1308	4,00	201,36	805,44
40884	86:08:0020904:11988	24,00	266,64	6399,36
40885	86:08:0010201:615	1613,00	1684,54	2717163,02
40886	86:08:0000000:126	43203,00	122,69	5300576,07
40887	86:08:0020904:5623	22365,00	0,45	10064,25
40888	86:08:0020801:9385	729,00	283,71	206824,59
40889	86:08:0020801:17998	710,00	333,43	236735,30
40890	86:08:0010202:341	372,00	1684,54	626648,88
40891	86:08:0020303:230	2184,00	928,20	2027188,80
40892	86:08:0020902:109	9340,00	189,75	1772265,00
40893	86:08:0020904:12506	232,00	205,60	47699,20
40894	86:08:0020801:13400	610,00	277,86	169494,60

40895	86:08:0020801:13345	566,00	269,08	152299,28
40896	86:08:0020904:26573	183213,00	150,49	27571724,37
40897	86:08:0030701:3077	7053,00	166,85	1176793,05
40898	86:00:0000000:40751	82897,00	198,80	16479923,60
40899	86:08:0010301:12513	11226,00	186,48	2093424,48
40900	86:08:0010301:6003	244,00	176,58	43085,52
40901	86:08:0020801:16736	403,00	330,50	133191,50
40902	86:08:0020304:520	557,00	1204,59	670956,63
40903	86:08:0020302:611	801,00	383,05	306823,05
40904	86:08:0020501:172	1060,00	808,58	857094,80
40905	86:08:0020501:4008	555,00	307,10	170440,50
40906	86:08:0020904:23524	2734,00	181,57	496412,38
40907	86:08:0020301:1191	1138,00	1183,20	1346481,60
40908	86:08:0020801:11755	1345,00	257,38	346176,10
40909	86:08:0020801:12971	1018,00	245,68	250102,24
40910	86:08:0020302:1436	990,00	48,35	47866,50
40911	86:08:0030702:12656	4400,00	175,03	770132,00
40912	86:08:0030701:4689	160002,00	150,49	24078700,98
40913	86:08:0010301:1510	2054,00	186,48	383029,92
40914	86:08:0030701:597	7401,00	193,02	1428541,02
40915	86:08:0020904:1347	2629,00	205,60	540522,40
40916	86:08:0010301:4122	135,00	176,58	23838,30
40917	86:08:0010301:16637	394,00	215,93	85076,42
40918	86:08:0010201:687	244,00	199,60	48702,40
40919	86:08:0020904:3073	16139,00	134,14	2164885,46
40920	86:08:0010201:444	1259,00	1684,54	2120835,86
40921	86:08:0020601:394	521,00	222,28	115807,88
40922	86:08:0020801:11603	937,00	307,10	287752,70
40923	86:08:0020904:17711	12000,00	475,74	5708880,00
40924	86:08:0000000:278	165921,00	129,23	21441970,83
40925	86:08:0030701:454	89100,00	189,53	16887123,00
40926	86:08:0020801:13368	1015,00	219,36	222650,40
40927	86:08:0010301:5750	4,00	176,58	706,32
40928	86:08:0020801:6621	1223,00	308,61	377430,03
40929	86:08:0020501:4188	1015,00	330,50	335457,50
40930	86:08:0010202:45	370,00	1684,54	623279,80
40931	86:08:0030702:14983	1535,00	191,39	293783,65
40932	86:08:0030702:627	10843,00	188,12	2039785,16
40933	86:08:0020801:18007	562,00	327,58	184099,96
40934	86:08:0030702:15457	459,00	186,69	85690,71
40935	86:08:0010301:2228	8932,00	0,45	4019,40
40936	86:08:0030702:12604	21810,00	152,13	3317955,30
40937	86:08:0020801:7930	523,00	707,80	370179,40
40938	86:08:0020304:3805	34,00	5412,40	184021,60
40939	86:08:0020401:443	4,00	201,80	807,20
40940	86:08:0000000:32836	10920,00	186,48	2036361,60
40941	86:08:0010301:11303	1843,00	188,12	346705,16
40942	86:08:0030702:10615	50,00	229,01	11450,50
40943	86:08:0020801:9902	604,00	304,18	183724,72
40944	86:08:0020801:16618	617,00	272,01	167830,17
40945	86:08:0020801:9204	406,00	821,87	333679,22
40946	86:08:0020904:6063	2856,00	205,60	587193,60
40947	86:08:0020801:19643	540,00	266,16	143726,40
40948	86:08:0020801:10047	1500,00	228,13	342195,00
40949	86:08:0020801:9849	673,00	856,97	576740,81
40950	86:08:0020501:2832	1011,00	1515,25	1531917,75
40951	86:08:0020801:13599	630,00	859,89	541730,70
40952	86:08:0030702:21	6931,00	194,66	1349188,46
40953	86:08:0020801:16453	543,00	251,53	136580,79
40954	86:08:0030702:6759	244,00	186,69	45552,36
40955	86:08:0020904:26474	1200,00	314,33	377196,00
40956	86:08:0020801:16181	692,00	286,63	198347,96
40957	86:08:0020903:2455	15058,00	201,78	3038403,24
40958	86:08:0020801:9555	601,00	646,38	388474,38
40959	86:08:0020801:14970	873,00	245,68	214478,64
40960	86:08:0020302:1943	601,00	1204,59	723958,59
40961	86:08:0020501:187	331,00	1926,32	637611,92
40962	86:08:0020901:806	3385,00	207,75	703233,75
40963	86:08:0020801:12382	1422,00	283,71	403435,62
40964	86:08:0020904:641	18892,00	178,30	3368443,60
40965	86:08:0020903:5174	518,00	209,38	108458,84
40966	86:08:0020301:178	2135,00	970,69	2072423,15
40967	86:08:0010301:16641	5609,00	170,12	954203,08

40968	86:08:0020501:3280	539,00	348,05	187598,95
40969	86:08:0020902:2134	808,00	328,61	265516,88
40970	86:08:0020801:26	16775,00	324,65	5446003,75
40971	86:08:0020904:2174	384,00	215,93	82917,12
40972	86:08:0020903:2156	20959,00	201,78	4229107,02
40973	86:08:0020301:1173	676,00	1400,69	946866,44
40974	86:08:0020801:12423	506,00	277,86	140597,16
40975	86:08:0020302:306	523,00	1204,59	630000,57
40976	86:08:0020801:9301	1400,00	224,10	313740,00
40977	86:08:0020904:8207	20213,00	205,60	4155792,80
40978	86:08:0010301:15601	502182,00	129,23	64896979,86
40979	86:08:0020904:12061	12,00	266,64	3199,68
40980	86:08:0020902:3214	818,00	485,52	397155,36
40981	86:08:0000000:32826	503021,00	150,49	75699630,29
40982	86:08:0020301:1781	1073,00	1400,69	1502940,37
40983	86:08:0020301:1161	468,00	1400,69	655522,92
40984	86:08:0020501:4991	438,00	35,10	15373,80
40985	86:08:0020904:7465	12486,00	205,60	2567121,60
40986	86:08:0030702:15771	58,00	266,64	15465,12
40987	86:08:0020801:8142	688,00	213,51	146894,88
40988	86:08:0020903:519	8776,00	191,39	1679638,64
40989	86:08:0000000:31900	135088,00	198,80	26855494,40
40990	86:08:0000000:33761	82635,00	116,14	9597228,90
40991	86:08:0030702:15274	39200,00	166,85	6540520,00
40992	86:00:0000000:30594	1500,00	0,45	675,00
40993	86:08:0030701:577	12554,00	158,67	1991943,18
40994	86:08:0020904:27745	316,00	205,60	64969,60
40995	86:08:0020801:11825	1094,00	274,93	300773,42
40996	86:08:0010301:13524	26259,00	176,58	4636814,22
40997	86:08:0020903:2643	225,00	261,73	58889,25
40998	86:08:0020904:254	17220,00	155,40	2675988,00
40999	86:08:0020801:719	447,00	212,65	95054,55
41000	86:00:0000000:7163	368,00	251,91	92702,88
41001	86:08:0010301:16398	6425,00	176,58	1134526,50
41002	86:08:0020903:6433	6074,00	145,59	884313,66
41003	86:08:0020101:1284	4,00	194,21	776,84
41004	86:08:0010301:12529	91232,00	155,40	14177452,80
41005	86:08:0010301:31	10450,00	188,12	1965854,00
41006	86:08:0020904:23597	1463,00	205,60	300792,80
41007	86:08:0020501:12	737,00	1515,25	1116739,25
41008	86:08:0020904:26638	689,00	206,11	142009,79
41009	86:08:0020801:14919	612,00	312,95	191525,40
41010	86:08:0010301:12690	954,00	197,93	188825,22
41011	86:08:0030702:14587	53,00	229,01	12137,53
41012	86:08:0020903:2220	141,00	201,78	28450,98
41013	86:08:0020904:24275	1398,00	193,02	269841,96
41014	86:08:0020801:19045	566,00	193,04	109260,64
41015	86:08:0030702:14164	42093,00	186,69	7858342,17
41016	86:08:0020904:23832	506,00	181,57	91874,42
41017	86:08:0030702:6277	78,00	186,69	14561,82
41018	86:08:0020501:3873	668,00	304,18	203192,24
41019	86:08:0020904:7153	3600,00	206,11	741996,00
41020	86:08:0020801:11869	749,00	233,98	175251,02
41021	86:08:0020501:4210	686,00	339,28	232746,08
41022	86:08:0020401:504	4,00	201,80	807,20
41023	86:08:0020904:26453	103,00	205,60	21176,80
41024	86:08:0020904:26203	10557,00	161,94	1709600,58
41025	86:08:0020304:638	622,00	1400,69	871229,18
41026	86:08:0020601:31	1388,00	454,83	631304,04
41027	86:08:0020501:4311	755,00	260,31	196534,05
41028	86:08:0020304:3135	5121,00	1806,89	9253083,69
41029	86:08:0030702:10731	915,00	199,57	182606,55
41030	86:08:0020101:3215	5735,00	194,21	1113794,35
41031	86:08:0020801:9671	998,00	257,38	256865,24
41032	86:08:0020801:17419	1417,00	251,53	356418,01
41033	86:08:0020903:6965	163,00	266,64	43462,32
41034	86:08:0020903:2329	103,00	229,01	23588,03
41035	86:08:0020801:17505	707,00	272,01	192311,07
41036	86:08:0030702:6639	232,00	186,69	43312,08
41037	86:08:0010201:364	919,00	1684,54	1548092,26
41038	86:08:0020801:19379	1013,00	315,88	319986,44
41039	86:08:0020304:480	1103,00	1400,69	1544961,07
41040	86:08:0020903:5354	42000,00	143,95	6045900,00

41041	86:08:0000000:27677	21317,00	152,13	3242955,21
41042	86:08:0020801:13176	696,00	301,25	209670,00
41043	86:08:0020903:5339	104604,00	132,50	13860030,00
41044	86:08:0020303:116	5553,00	958,80	5324216,40
41045	86:08:0020601:311	1670,00	454,83	759566,10
41046	86:08:0020302:1372	1132,00	386,77	437823,64
41047	86:08:0020801:12843	615,00	325,76	200342,40
41048	86:08:0030701:711	4389,00	202,84	890264,76
41049	86:08:0030701:943	50000,00	121,05	6052500,00
41050	86:08:0010301:4982	175,00	229,01	40076,75
41051	86:08:0030702:12229	245,00	224,10	54904,50
41052	86:08:0020501:5421	843,00	333,43	281081,49
41053	86:08:0010201:519	779,00	1684,54	1312256,66
41054	86:08:0020101:1065	200,00	1926,32	385264,00
41055	86:08:0030702:9877	212994,00	186,69	39763849,86
41056	86:08:0030702:12806	10055,00	161,94	1628306,70
41057	86:08:0020801:15643	758,00	228,13	172922,54
41058	86:00:0000000:4642	25424,00	173,39	4408267,36
41059	86:08:0010301:1759	124320,00	112,87	14031998,40
41060	86:08:0020801:13430	1024,00	242,76	248586,24
41061	86:08:0010201:1826	60,00	897,87	53872,20
41062	86:08:0020801:11920	365,00	215,93	78814,45
41063	86:08:0020904:12735	244,00	205,60	50166,40
41064	86:08:0000000:32542	295851,00	150,49	44522616,99
41065	86:08:0020501:4263	547,00	330,50	180783,50
41066	86:08:0020903:729	2086,00	186,48	388997,28
41067	86:08:0020501:5676	1257,00	38,02	47791,14
41068	86:08:0000000:30165	8626,00	421,08	3632236,08
41069	86:08:0020303:2957	33,00	5412,40	178609,20
41070	86:08:0020801:9354	516,00	209,38	108040,08
41071	86:08:0020801:15290	575,00	225,21	129495,75
41072	86:08:0020903:2207	3674,00	201,78	741339,72
41073	86:08:0020501:904	788,00	312,95	246604,60
41074	86:08:0020903:5673	6333,00	145,59	922021,47
41075	86:08:0020801:13252	1003,00	280,78	281622,34
41076	86:08:0020904:7128	30586,00	140,13	4286016,18
41077	86:08:0020902:2237	1136,00	582,04	661197,44
41078	86:08:0030702:10273	1294555,00	129,23	167295342,65
41079	86:08:0020801:8324	187,00	195,64	36584,68
41080	86:08:0010301:438	57000,00	161,94	9230580,00
41081	86:08:0020904:22885	820,00	205,60	168592,00
41082	86:08:0020801:16310	1120,00	195,64	219116,80
41083	86:08:0020904:627	7288,00	194,66	1418682,08
41084	86:08:0020303:2737	28,00	5412,40	151547,20
41085	86:08:0020303:2954	53050,00	520,20	27596610,00
41086	86:08:0030701:3511	24986,00	148,86	3719415,96
41087	86:08:0030702:10881	2020,00	186,48	376689,60
41088	86:08:0020801:9327	657,00	269,08	176785,56
41089	86:08:0020301:199	2388,00	970,69	2318007,72
41090	86:08:0020801:447	21214,00	152,13	3227285,82
41091	86:08:0010301:13598	18002,00	176,58	3178793,16
41092	86:08:0020903:1321	4724,00	173,39	819094,36
41093	86:08:0020901:1290	4,00	201,36	805,44
41094	86:08:0020801:16797	400,00	325,76	130304,00
41095	86:00:0000000:39659	23665,00	0,45	10649,25
41096	86:08:0020801:13515	660,00	707,80	467148,00
41097	86:08:0020501:3149	931,00	321,73	299530,63
41098	86:08:0020904:23435	2019,00	205,60	415106,40
41099	86:08:0020903:2324	190,00	229,01	43511,90
41100	86:08:0010301:5713	4,00	176,58	706,32
41101	86:08:0020904:27316	331,00	188,12	62267,72
41102	86:08:0020902:2315	1231,00	328,61	404518,91
41103	86:08:0030702:11378	142,00	186,69	26509,98
41104	86:00:0000000:42971	47147,00	0,45	21216,15
41105	86:00:0000000:11264	1397,00	0,45	628,65
41106	86:08:0020801:8253	25,00	266,64	6666,00
41107	86:08:0000000:10	484785,00	198,80	96375258,00
41108	86:08:0020801:13066	670,00	333,43	223398,10
41109	86:08:0020601:815	788,00	454,83	358406,04
41110	86:08:0030101:1252	1958,00	193,51	378892,58
41111	86:08:0010301:10418	866,00	176,58	152918,28
41112	86:08:0020904:12441	244,00	205,60	50166,40
41113	86:08:0020801:9737	831,00	277,86	230901,66

41114	86:08:0020904:11466	14121,00	205,60	2903277,60
41115	86:08:0020801:9198	43408,00	142,31	6177392,48
41116	86:08:0020303:2708	27,00	5412,40	146134,80
41117	86:08:0030702:15247	32930,00	145,59	4794278,70
41118	86:08:0020801:1751	6388,00	0,45	2874,60
41119	86:08:0010301:16839	210242,00	129,23	27169573,66
41120	86:08:0020601:335	1447,00	336,91	487508,77
41121	86:08:0030702:14791	1091,00	196,30	214163,30
41122	86:08:0010301:13917	24201,00	150,49	3642008,49
41123	86:08:0020101:2541	1356,00	194,21	263348,76
41124	86:08:0030101:189	1058,00	673,82	712901,56
41125	86:08:0020801:8849	1162,00	821,87	955012,94
41126	86:08:0000000:58	34727,00	198,80	6903727,60
41127	86:08:0020501:4964	984,00	257,38	253261,92
41128	86:08:0030702:6656	146,00	186,69	27256,74
41129	86:08:0020101:2994	610,00	317,18	193479,80
41130	86:08:0030702:527	3809,00	204,48	778864,32
41131	86:08:0020904:11672	4,00	205,60	822,40
41132	86:08:0020904:26748	23820,00	205,60	4897392,00
41133	86:08:0020801:12317	811,00	295,40	239569,40
41134	86:08:0020801:9941	471,00	216,44	101943,24
41135	86:08:0030702:12817	18425,00	153,77	2833212,25
41136	86:08:0020901:1345	4,00	201,36	805,44
41137	86:08:0020904:478	5369,00	205,60	1103866,40
41138	86:08:0020501:4377	1027,00	333,43	342432,61
41139	86:08:0020801:12590	706,00	239,83	169319,98
41140	86:08:0020904:27673	44,00	229,01	10076,44
41141	86:08:0020501:2811	1338,00	808,58	1081880,04
41142	86:08:0010301:16369	2382,00	184,85	440312,70
41143	86:08:0000000:33827	1531,00	198,80	304362,80
41144	86:08:0000000:33670	79469,00	116,14	9229529,66
41145	86:08:0020801:17495	20524,00	195,64	4015315,36
41146	86:08:0020801:9859	918,00	856,97	786698,46
41147	86:08:0030702:5215	87,00	197,93	17219,91
41148	86:08:0020904:3039	1206,00	205,60	247953,60
41149	86:08:0020903:6256	542,00	291,47	157976,74
41150	86:08:0020903:5418	1044,00	196,30	204937,20
41151	86:08:0010201:738	510,00	2526,81	1288673,10
41152	86:08:0020901:573	2001,00	201,36	402921,36
41153	86:08:0010301:13629	416552,00	129,23	53831014,96
41154	86:08:0020904:22916	39,00	205,60	8018,40
41155	86:08:0010301:13768	22122,00	152,13	3365419,86
41156	86:08:0010201:535	500,00	2714,36	1357180,00
41157	86:08:0020904:8220	218,00	194,66	42435,88
41158	86:08:0010301:5256	84800,00	0,45	38160,00
41159	86:08:0030701:3420	3600,00	206,11	741996,00
41160	86:08:0030702:803	51727,00	186,69	9656913,63
41161	86:08:0010301:15300	179074,00	129,23	23141733,02
41162	86:08:0030701:4005	19429,00	178,30	3464190,70
41163	86:08:0020801:14693	1104,00	307,10	339038,40
41164	86:08:0020801:19667	489,00	263,23	128719,47
41165	86:08:0020904:5759	2310,00	0,45	1039,50
41166	86:08:0020302:946	830,00	282,64	234591,20
41167	86:08:0020301:96	2038,00	1091,40	2224273,20
41168	86:00:0000000:28539	6161,00	0,45	2772,45
41169	86:08:0010301:4925	176,00	197,93	34835,68
41170	86:08:0020902:2168	1096,00	328,61	360156,56
41171	86:08:0020904:26919	1248,00	166,85	208228,80
41172	86:08:0020302:2040	675,00	1400,69	945465,75
41173	86:08:0020901:1111	1022,00	230,65	235724,30
41174	86:08:0020801:539	362,00	215,93	78166,66
41175	86:08:0010201:718	659,00	248,60	163827,40
41176	86:08:0020903:6251	491,00	291,47	143111,77
41177	86:08:0020801:9450	564,00	263,23	148461,72
41178	86:08:0020301:1801	25,00	5412,40	135310,00
41179	86:08:0030702:14087	69480,00	135,77	9433299,60
41180	86:08:0030702:6680	244,00	186,69	45552,36
41181	86:08:0030702:13157	4593,00	173,39	796380,27
41182	86:08:0010301:16620	598,00	176,58	105594,84
41183	86:08:0020904:12032	20,00	266,64	5332,80
41184	86:08:0010301:15518	1921,00	176,58	339210,18
41185	86:08:0020903:4555	92,00	229,01	21068,92
41186	86:08:0030702:12668	6153,00	186,69	1148703,57

41187	86:08:0020904:26521	38114,00	168,49	6421827,86
41188	86:08:0030702:734	978,00	186,69	182582,82
41189	86:00:0000000:19960	8513,00	0,42	3575,46
41190	86:08:0020801:13180	513,00	310,03	159045,39
41191	86:08:0020801:10828	730,00	315,88	230592,40
41192	86:08:0020902:4402	1440,00	191,39	275601,60
41193	86:08:0010301:14044	28942,00	147,22	4260841,24
41194	86:08:0030702:7119	12,00	266,64	3199,68
41195	86:08:0020801:8951	1283,00	742,90	953140,70
41196	86:08:0010301:16173	198467,00	111,23	22075484,41
41197	86:00:0000000:34179	205730,00	0,42	86406,60
41198	86:08:0030702:7309	4400,00	175,03	770132,00
41199	86:08:0020904:23081	67630,00	117,78	7965461,40
41200	86:08:0020902:165	2464,00	212,65	523969,60
41201	86:08:0030702:15187	87,00	197,93	17219,91
41202	86:08:0030702:192	3600,00	206,11	741996,00
41203	86:08:0030701:1141	18435,00	153,77	2834749,95
41204	86:00:0000000:25324	51010,00	0,45	22954,50
41205	86:08:0010301:5608	4,00	176,58	706,32
41206	86:08:0020904:27769	1920,00	186,48	358041,60
41207	86:08:0020904:24554	13346,00	157,04	2095855,84
41208	86:08:0030702:7282	3076,00	209,38	644052,88
41209	86:08:0010301:2134	36916,00	0,45	16612,20
41210	86:08:0020304:4636	1064,00	976,08	1038549,12
41211	86:08:0030701:3082	25660,00	189,53	4863339,80
41212	86:08:0020801:12896	820,00	325,76	267123,20
41213	86:08:0020903:6523	97,00	229,01	22213,97
41214	86:08:0020904:25173	88,00	229,01	20152,88
41215	86:08:0030702:10238	36961,00	145,59	5381151,99
41216	86:08:0010301:15446	1067,00	196,30	209452,10
41217	86:08:0030702:13539	431,00	248,64	107163,84
41218	86:08:0020801:14116	573,00	260,31	149157,63
41219	86:08:0020801:18875	8860,00	402,87	3569428,20
41220	86:08:0020801:11634	864,00	312,95	270388,80
41221	86:08:0020801:13473	604,00	219,36	132493,44
41222	86:08:0010301:13724	4943,00	176,58	872834,94
41223	86:08:0020801:17667	469,00	211,02	98968,38
41224	86:08:0020903:1687	1754,00	188,12	329962,48
41225	86:08:0030702:15185	355,00	215,93	76655,15
41226	86:08:0030702:15699	7736,00	186,69	1444233,84
41227	86:08:0020801:9296	1400,00	224,10	313740,00
41228	86:08:0010301:5771	4,00	176,58	706,32
41229	86:08:0020101:3289	623,00	317,18	197603,14
41230	86:08:0030701:1009	30530,00	189,53	5786350,90
41231	86:08:0030702:6485	12,00	186,69	2240,28
41232	86:08:0030701:3999	1323,00	194,66	257535,18
41233	86:08:0020301:1238	814,00	1400,69	1140161,66
41234	86:08:0020901:2657	19806,00	132,50	2624295,00
41235	86:08:0020801:11820	719,00	213,51	153513,69
41236	86:08:0030701:722	10304,00	188,12	1938388,48
41237	86:08:0020801:9539	680,00	661,00	449480,00
41238	86:08:0020904:24804	55,00	229,01	12595,55
41239	86:08:0030701:3164	83,00	189,53	15730,99
41240	86:08:0020904:27239	130,00	205,60	26728,00
41241	86:08:0020303:2593	29,00	5412,40	156959,60
41242	86:08:0010301:5390	4,00	176,58	706,32
41243	86:08:0010202:388	1544,00	1684,54	2600929,76
41244	86:08:0030702:13761	2470,00	183,21	452528,70
41245	86:08:0020301:154	13691,00	846,60	11590800,60
41246	86:08:0030702:14396	3594,00	206,11	740759,34
41247	86:08:0020904:24707	4297,00	175,03	752103,91
41248	86:08:0020904:26263	41121,00	205,60	8454477,60
41249	86:08:0030701:4408	2516,00	212,65	535027,40
41250	86:08:0020801:12624	749,00	213,51	159918,99
41251	86:08:0020904:22020	192,00	229,01	43969,92
41252	86:08:0020904:26978	704,00	285,75	201168,00
41253	86:08:0030702:12418	291,00	256,82	74734,62
41254	86:08:0030702:13163	3570,00	176,67	630711,90
41255	86:08:0030701:798	258,00	224,10	57817,80
41256	86:08:0020904:12584	232,00	205,60	47699,20
41257	86:08:0020801:9801	709,00	307,10	217733,90
41258	86:08:0020904:126	3600,00	206,11	741996,00
41259	86:08:0020304:3844	29,00	5412,40	156959,60

41260	86:08:0020501:2782	405,00	263,23	106608,15
41261	86:08:0020902:3785	1049,00	658,08	690325,92
41262	86:08:0020903:4250	1149775,00	129,23	148585423,25
41263	86:08:0020302:73	8164,00	673,20	5496004,80
41264	86:08:0020903:5601	269,00	258,46	69525,74
41265	86:08:0020801:10713	1074,00	318,80	342391,20
41266	86:08:0020801:15107	480467,00	129,23	62090750,41
41267	86:08:0030701:780	1614,00	189,53	305901,42
41268	86:08:0020904:27241	129,00	205,60	26522,40
41269	86:08:0020801:19558	472,00	330,50	155996,00
41270	86:08:0000000:32786	127228,00	150,49	19146541,72
41271	86:08:0020801:11707	470,00	219,36	103099,20
41272	86:08:0020401:445	4,00	201,80	807,20
41273	86:08:0030701:1239	168,00	0,45	75,60
41274	86:08:0030702:10897	543,00	209,38	113693,34
41275	86:08:0020904:12306	244,00	205,60	50166,40
41276	86:08:0020701:1040	2,00	638,37	1276,74
41277	86:08:0010301:12941	71909,00	135,77	9763084,93
41278	86:08:0030702:7096	77,00	266,64	20531,28
41279	86:08:0020801:10709	1125,00	272,01	306011,25
41280	86:08:0020501:4946	783,00	350,98	274817,34
41281	86:08:0020303:2894	30,00	5412,40	162372,00
41282	86:08:0030101:1375	600,00	673,82	404292,00
41283	86:08:0020801:1302	1563,00	191,39	299142,57
41284	86:08:0030701:4944	38,00	229,01	8702,38
41285	86:08:0020904:11444	370,00	205,60	76072,00
41286	86:08:0030702:7172	12,00	266,64	3199,68
41287	86:08:0020904:2668	8178,00	142,31	1163811,18
41288	86:08:0020904:11341	4,00	205,60	822,40
41289	86:00:0000000:35430	9891,00	0,45	4450,95
41290	86:08:0020902:2291	2268,00	567,41	1286885,88
41291	86:08:0020801:11735	605,00	301,25	182256,25
41292	86:08:0030702:15104	12,00	197,93	2375,16
41293	86:08:0010301:5591	4,00	176,58	706,32
41294	86:08:0020801:12247	1500,00	362,68	544020,00
41295	86:08:0030702:12423	5315,00	171,76	912904,40
41296	86:08:0020401:543	1552,00	539,05	836605,60
41297	86:08:0020904:19279	135034,00	205,60	27762990,40
41298	86:08:0020904:26997	289,00	205,60	59418,40
41299	86:08:0020904:1132	6163,00	205,60	1267112,80
41300	86:08:0020904:877	8775,00	191,39	1679447,25
41301	86:08:0000000:34318	2538,00	183,21	464986,98
41302	86:08:0020801:16496	85,00	229,01	19465,85
41303	86:08:0020501:937	176,00	192,42	33865,92
41304	86:08:0030702:9781	5302,00	186,69	989830,38
41305	86:08:0020904:5713	983,00	0,45	442,35
41306	86:08:0020904:12044	35,00	266,64	9332,40
41307	86:08:0010301:13484	11186,00	176,58	1975223,88
41308	86:08:0020801:18201	1187,00	204,74	243026,38
41309	86:08:0020801:10833	660,00	321,73	212341,80
41310	86:08:0020303:2845	29,00	5412,40	156959,60
41311	86:08:0030701:755	972,00	230,65	224191,80
41312	86:08:0020801:15332	80,00	195,64	15651,20
41313	86:08:0010301:10109	2500,00	176,58	441450,00
41314	86:08:0020904:12770	244,00	205,60	50166,40
41315	86:00:0000000:26271	7700,00	0,45	3465,00
41316	86:08:0020801:19378	1000,00	308,61	308610,00
41317	86:08:0020903:5393	18,00	266,64	4799,52
41318	86:00:0000000:34891	14360,00	0,45	6462,00
41319	86:08:0010301:12824	31731,00	125,96	3996836,76
41320	86:08:0020701:48	372,00	471,67	175461,24
41321	86:08:0020101:2759	461,00	640,13	295099,93
41322	86:08:0010301:12842	45009,00	142,31	6405230,79
41323	86:08:0020904:12105	244,00	205,60	50166,40
41324	86:08:0030702:6663	156,00	186,69	29123,64
41325	86:08:0020904:1744	12073,00	0,45	5432,85
41326	86:08:0020903:6969	23452,00	150,49	3529291,48
41327	86:08:0020801:949	3167,00	178,30	564676,10
41328	86:08:0030702:14197	1800,00	186,69	336042,00
41329	86:08:0020303:2222	39308,00	632,40	24858379,20
41330	86:08:0020801:16847	53,00	229,01	12137,53
41331	86:08:0020904:26226	225169,00	129,23	29098589,87
41332	86:08:0000000:7	31300,00	198,80	6222440,00

41333	86:08:0020904:5716	848,00	0,45	381,60
41334	86:08:0020903:6432	12260,00	137,41	1684646,60
41335	86:08:0020302:1801	931,00	368,17	342766,27
41336	86:08:0020701:580	1377,00	404,29	556707,33
41337	86:08:0020801:18265	658,00	295,40	194373,20
41338	86:08:0020903:104	61,00	229,01	13969,61
41339	86:08:0020904:22947	985,00	197,93	194961,05
41340	86:08:0020303:7	743,00	1400,69	1040712,67
41341	86:08:0020501:4791	448,00	321,73	144135,04
41342	86:08:0020304:3838	28,00	5412,40	151547,20
41343	86:08:0030701:4822	2002,00	186,48	373332,96
41344	86:00:0000000:21097	127448,00	150,49	19179649,52
41345	86:08:0020701:34	408,00	187,65	76561,20
41346	86:08:0020801:15617	867,00	242,76	210472,92
41347	86:08:0020801:11749	659,00	257,38	169613,42
41348	86:08:0010301:15707	34473,00	125,96	4342219,08
41349	86:08:0030701:4422	26,00	229,01	5954,26
41350	86:08:0020904:11560	23,00	266,64	6132,72
41351	86:08:0020801:14432	661,00	274,93	181728,73
41352	86:08:0020801:15494	1129,00	266,16	300494,64
41353	86:08:0030702:10809	880,00	232,28	204406,40
41354	86:08:0020903:2298	50,00	266,64	13332,00
41355	86:00:0000000:18836	362448,00	0,45	163101,60
41356	86:08:0020903:6	400,00	250,28	100112,00
41357	86:08:0030701:3748	113100,00	130,86	14800266,00
41358	86:08:0010202:422	1640,00	1684,54	2762645,60
41359	86:08:0020304:4478	1175,00	327,26	384530,50
41360	86:08:0020501:4925	853,00	380,22	324327,66
41361	86:08:0020904:13041	400,00	205,60	82240,00
41362	86:08:0020904:23324	1516,00	205,60	311689,60
41363	86:08:0020801:8026	1018,00	333,43	339431,74
41364	86:08:0000000:32433	441,00	247,01	108931,41
41365	86:08:0020904:7136	3600,00	0,45	1620,00
41366	86:08:0020801:7794	347,00	760,45	263876,15
41367	86:08:0020901:983	230,00	261,73	60197,90
41368	86:08:0020303:3043	34,00	5412,40	184021,60
41369	86:08:0020904:25946	603,00	205,60	123976,80
41370	86:08:0010201:2849	34,00	129,23	4393,82
41371	86:08:0010301:15648	304,00	219,20	66636,80
41372	86:08:0010301:2367	26466,00	148,86	3939728,76
41373	86:08:0000000:34103	72160,00	135,77	9797163,20
41374	86:08:0030701:2948	102,00	189,53	19332,06
41375	86:08:0030701:3292	244,00	189,53	46245,32
41376	86:08:0020801:8497	928,00	269,08	249706,24
41377	86:08:0000000:296	7315,00	198,80	1454222,00
41378	86:08:0030702:12815	180,00	197,93	35627,40
41379	86:08:0020904:25114	738,00	314,33	231975,54
41380	86:08:0010301:11325	87,00	229,01	19923,87
41381	86:08:0020302:1172	1287,00	386,77	497772,99
41382	86:08:0020903:1313	4159,00	175,03	727949,77
41383	86:08:0020801:11177	1110,00	304,18	337639,80
41384	86:08:0020801:9603	1156,00	301,25	348245,00
41385	86:08:0020904:5320	618,00	0,45	278,10
41386	86:08:0030702:10240	476,00	211,02	100445,52
41387	86:08:0020302:2591	27,00	5412,40	146134,80
41388	86:08:0030702:11931	6223,00	196,30	1221574,90
41389	86:08:0020501:1069	4410,00	111,23	490524,30
41390	86:08:0020901:987	66659,00	119,37	7957084,83
41391	86:08:0030702:11558	1680,00	186,69	313639,20
41392	86:08:0020903:208	3600,00	206,11	741996,00
41393	86:08:0020902:3420	1000,00	693,18	693180,00
41394	86:08:0030702:12829	384,00	215,93	82917,12
41395	86:08:0020801:9971	1049,00	280,78	294538,22
41396	86:08:0030601:1021	8986,00	212,79	1912130,94
41397	86:08:0010301:17082	775543,00	129,23	100223421,89
41398	86:08:0030702:10277	178,00	229,01	40763,78
41399	86:08:0020304:3850	32,00	5412,40	173196,80
41400	86:08:0030702:1466	10592,00	186,69	1977420,48
41401	86:00:0000000:28606	7540,00	193,02	1455370,80
41402	86:08:0020903:3203	64983,00	137,41	8929314,03
41403	86:08:0020904:11539	69,00	266,64	18398,16
41404	86:08:0020801:11263	400,00	280,78	112312,00
41405	86:08:0030702:10801	329868,00	129,23	42628841,64

41406	86:08:0030702:13827	119,00	229,01	27252,19
41407	86:08:0020302:1253	1035,00	327,26	338714,10
41408	86:08:0000000:32394	514217,00	0,45	231397,65
41409	86:08:0030702:12462	5,00	186,69	933,45
41410	86:08:0020902:4742	17400,00	155,40	2703960,00
41411	86:08:0020903:2216	349,00	201,78	70421,22
41412	86:08:0010301:305	113,00	176,58	19953,54
41413	86:08:0020903:1678	2937,00	111,23	326682,51
41414	86:08:0020904:19021	8965,00	0,45	4034,25
41415	86:00:0000000:6839	98655,00	0,45	44394,75
41416	86:08:0020801:13409	618,00	280,78	173522,04
41417	86:08:0010301:16190	861,00	201,20	173233,20
41418	86:08:0020904:12874	1,00	266,64	266,64
41419	86:08:0030702:14177	75,00	229,01	17175,75
41420	86:08:0010301:16687	57337,00	139,04	7972136,48
41421	86:08:0030101:1759	1223,00	673,82	824081,86
41422	86:08:0020801:304	14163,00	183,21	2594803,23
41423	86:08:0020501:4926	509,00	32,17	16374,53
41424	86:08:0030601:36	400,00	216,74	86696,00
41425	86:08:0020302:963	836,00	390,48	326441,28
41426	86:08:0010101:733	1292,00	353,75	457045,00
41427	86:08:0020801:13682	547,00	210,59	115192,73
41428	86:08:0020904:652	12840,00	184,85	2373474,00
41429	86:08:0020904:27750	279,00	205,60	57362,40
41430	86:08:0020902:3068	1206,00	447,49	539672,94
41431	86:08:0000000:33043	49567,00	140,68	6973085,56
41432	86:08:0030702:15519	97,00	266,64	25864,08
41433	86:08:0030702:12426	285765,00	111,23	31785640,95
41434	86:08:0020304:702	1039,00	1400,69	1455316,91
41435	86:08:0020501:4533	615,00	318,80	196062,00
41436	86:08:0020904:673	2148,00	0,45	966,60
41437	86:08:0030702:6465	13,00	186,69	2426,97
41438	86:08:0000000:31937	4468,00	0,45	2010,60
41439	86:08:0020801:9513	957,00	248,61	237919,77
41440	86:08:0000000:175	16899,00	714,00	12065886,00
41441	86:08:0020904:12459	244,00	205,60	50166,40
41442	86:08:0020302:1610	753,00	1400,69	1054719,57
41443	86:08:0020801:15605	525,00	263,23	138195,75
41444	86:08:0020501:4277	574,00	345,13	198104,62
41445	86:08:0020904:3812	5993,00	197,93	1186194,49
41446	86:08:0030702:15262	27080,00	173,39	4695401,20
41447	86:08:0020904:12377	244,00	205,60	50166,40
41448	86:08:0030701:618	1900,00	217,56	413364,00
41449	86:08:0030601:682	484,00	370,60	179370,40
41450	86:08:0020904:11311	4,00	205,60	822,40
41451	86:08:0020302:120	689,00	1400,69	965075,41
41452	86:08:0010201:741	771,00	2526,81	1948170,51
41453	86:08:0030702:6741	244,00	186,69	45552,36
41454	86:08:0020902:3032	29800,00	147,22	4387156,00
41455	86:08:0020101:931	240,00	317,18	76123,20
41456	86:08:0020903:6737	689,00	206,11	142009,79
41457	86:08:0020801:9826	557,00	339,28	188978,96
41458	86:08:0020304:765	762,00	1806,89	1376850,18
41459	86:08:0010301:15929	609,00	206,11	125520,99
41460	86:08:0020801:8805	1362,00	792,62	1079548,44
41461	86:08:0020904:24329	93856,00	114,51	10747450,56
41462	86:08:0020904:22970	196901,00	205,60	40482845,60
41463	86:08:0020904:11241	4,00	205,60	822,40
41464	86:08:0030101:1194	1237,00	875,96	1083562,52
41465	86:08:0010301:2090	3600,00	0,45	1620,00
41466	86:08:0020904:13255	1848,00	188,12	347645,76
41467	86:08:0020903:2504	1226,00	194,66	238653,16
41468	86:08:0020902:1845	3822,00	176,67	675232,74
41469	86:08:0020801:8641	3600,00	206,11	741996,00
41470	86:08:0020501:4557	1038,00	301,25	312697,50
41471	86:08:0020101:1321	4,00	194,21	776,84
41472	86:08:0000000:219	8721,00	198,80	1733734,80
41473	86:08:0020304:550	1240,00	1400,69	1736855,60
41474	86:08:0030101:175	652,00	1010,72	658989,44
41475	86:08:0020901:1371	5361,00	171,76	920805,36
41476	86:08:0030702:131	2543,00	186,69	474752,67
41477	86:08:0020303:42	4936,00	969,00	4782984,00
41478	86:08:0020801:17958	797,00	289,56	230779,32

41479	86:08:0010301:14754	172104,00	150,49	25899930,96
41480	86:08:0020904:1776	324,00	0,45	145,80
41481	86:08:0010201:2376	4302,00	199,60	858679,20
41482	86:08:0000000:32575	9860,00	188,12	1854863,20
41483	86:08:0020904:8061	353113,00	129,23	45632792,99
41484	86:08:0010301:15755	400,00	215,93	86372,00
41485	86:08:0020903:4562	2757,00	181,57	500588,49
41486	86:08:0020801:16284	504,00	236,91	119402,64
41487	86:08:0010301:13466	616546,00	176,58	108869692,68
41488	86:08:0020301:1291	358,00	1387,20	496617,60
41489	86:08:0020101:1397	718,00	317,18	227735,24
41490	86:08:0030702:14100	92,00	229,01	21068,92
41491	86:08:0020302:2664	1064,00	327,26	348204,64
41492	86:08:0020903:5635	90,00	229,01	20610,90
41493	86:08:0010301:15960	134,00	176,58	23661,72
41494	86:08:0020801:16365	530,00	213,51	113160,30
41495	86:08:0020601:34	509,00	380,75	193801,75
41496	86:08:0020401:1230	400,00	623,28	249312,00
41497	86:08:0020801:9109	1417,00	830,64	1177016,88
41498	86:08:0010101:61	1500,00	303,22	454830,00
41499	86:08:0020301:1863	642,00	1400,69	899242,98
41500	86:08:0030702:6611	232,00	186,69	43312,08
41501	86:08:0020304:3199	2495,00	2439,18	6085754,10
41502	86:08:0030702:14639	3005,00	179,94	540719,70
41503	86:08:0020904:19643	7200,00	166,85	1201320,00
41504	86:08:0020903:4100	19,00	229,01	4351,19
41505	86:08:0020903:2631	13600,00	183,21	2491656,00
41506	86:08:0020801:16604	422,00	324,65	137002,30
41507	86:08:0020903:4647	412,00	201,78	83133,36
41508	86:08:0020904:24214	1537,00	191,39	294166,43
41509	86:08:0020904:24883	1684,00	189,75	319539,00
41510	86:08:0020801:8069	1571,00	274,93	431915,03
41511	86:08:0020801:19208	658,00	233,98	153958,84
41512	86:08:0000000:32167	390,00	215,93	84212,70
41513	86:08:0010301:12742	4659,00	176,58	822686,22
41514	86:08:0020801:14279	652,00	315,88	205953,76
41515	86:08:0010301:1748	8430,00	176,58	1488569,40
41516	86:08:0020904:13235	6008,00	205,60	1235244,80
41517	86:00:0000000:7041	387139,00	0,42	162598,38
41518	86:08:0000000:32808	22875,00	175,03	4003811,25
41519	86:08:0010301:13214	1720,00	188,12	323566,40
41520	86:08:0010301:12635	203431,00	150,49	30614331,19
41521	86:08:0020901:243	5163,00	201,36	1039621,68
41522	86:08:0010301:1458	6794,00	176,58	1199684,52
41523	86:08:0020101:2386	1240,00	317,18	393303,20
41524	86:08:0030101:1736	954,00	193,51	184608,54
41525	86:08:0030701:1242	134,00	189,53	25397,02
41526	86:08:0000000:34132	84572,00	198,80	16812913,60
41527	86:08:0020501:343	1040,00	690,66	718286,40
41528	86:08:0020801:16356	615,00	272,01	167286,15
41529	86:08:0010301:117	37376,00	145,59	5441571,84
41530	86:08:0020903:5794	913,00	325,76	297418,88
41531	86:08:0030701:3625	30000,00	147,22	4416600,00
41532	86:08:0030702:6597	232,00	186,69	43312,08
41533	86:08:0020801:14385	849,00	272,01	230936,49
41534	86:08:0010202:465	1500,00	1684,54	2526810,00
41535	86:08:0010301:1871	70303,00	117,78	8280287,34
41536	86:08:0030702:12327	136,00	266,64	36263,04
41537	86:08:0020902:4415	1363,00	328,61	447895,43
41538	86:08:0020801:16949	493,00	222,28	109584,04
41539	86:08:0020701:1445	381,00	250,28	95356,68
41540	86:08:0020801:8293	6,00	229,01	1374,06
41541	86:00:0000000:42714	6006,00	0,45	2702,70
41542	86:08:0020904:26895	23394,00	150,49	3520563,06
41543	86:08:0020601:372	323,00	225,21	72742,83
41544	86:08:0020303:2548	6,00	862,46	5174,76
41545	86:08:0020801:12777	616,00	304,18	187374,88
41546	86:08:0020501:2435	256,00	1515,25	387904,00
41547	86:08:0010201:1155	1499,00	1684,54	2525125,46
41548	86:08:0020904:11599	17,00	205,60	3495,20
41549	86:00:0000000:35032	1033260,00	0,45	464967,00
41550	86:08:0010301:10258	55488,00	139,04	7715051,52
41551	86:08:0010301:15442	406,00	214,29	87001,74

41552	86:00:0000000:18997	589803,00	0,45	265411,35
41553	86:08:0020904:23092	180,00	229,01	41221,80
41554	86:08:0030702:6498	4308,00	186,69	804260,52
41555	86:08:0020903:2528	1398,00	201,78	282088,44
41556	86:08:0020801:19718	530,00	318,80	168964,00
41557	86:08:0010301:13127	1478,00	191,39	282874,42
41558	86:08:0020901:2510	334,00	217,56	72665,04
41559	86:08:0010301:10912	17466,00	176,58	3084146,28
41560	86:08:0010201:2702	1365,00	1684,54	2299397,10
41561	86:08:0020401:1326	1855,00	943,34	1749895,70
41562	86:08:0020801:18118	630,00	637,61	401694,30
41563	86:08:0000000:32561	254859,00	198,80	50665969,20
41564	86:08:0020904:767	1705,00	220,83	376515,15
41565	86:08:0020904:1782	8902,00	205,60	1830251,20
41566	86:08:0020501:3042	970,00	222,28	215611,60
41567	86:08:0020904:23671	3337,00	205,60	686087,20
41568	86:08:0030101:1189	910,00	1010,72	919755,20
41569	86:08:0010301:13335	80943,00	157,04	12711288,72
41570	86:08:0020801:14319	761,00	330,50	251510,50
41571	86:08:0020801:12361	420,00	260,31	109330,20
41572	86:08:0020501:3068	568,00	318,80	181078,40
41573	86:08:0020304:498	513,00	1400,69	718553,97
41574	86:08:0010301:4582	26051,00	148,86	3877951,86
41575	86:08:0020801:17177	634,00	274,93	174305,62
41576	86:08:0020801:10048	718,00	190,11	136498,98
41577	86:08:0010301:11523	12712,00	158,67	2017013,04
41578	86:08:0020801:1397	1414,00	193,02	272930,28
41579	86:08:0010301:14831	266,00	222,47	59177,02
41580	86:08:0010301:5288	4,00	176,58	706,32
41581	86:08:0030702:12534	67880,00	137,41	9327390,80
41582	86:08:0020904:1736	6000,00	0,45	2700,00
41583	86:08:0020801:10826	1500,00	672,70	1009050,00
41584	86:08:0020801:8227	32126,00	145,59	4677224,34
41585	86:08:0030702:13208	429,00	214,29	91930,41
41586	86:08:0020801:11171	544,00	260,31	141608,64
41587	86:08:0020501:5176	814,00	43,87	35710,18
41588	86:08:0020801:14064	700,00	298,33	208831,00
41589	86:08:0020302:359	841,00	1400,69	1177980,29
41590	86:08:0020301:1772	492,00	453,71	223225,32
41591	86:08:0020501:5157	761,00	606,43	461493,23
41592	86:08:0020303:39	7433,00	785,40	5837878,20
41593	86:08:0020904:23995	16907,00	155,40	2627347,80
41594	86:08:0020903:6230	487,00	211,02	102766,74
41595	86:08:0010301:15669	169,00	229,01	38702,69
41596	86:08:0010301:5445	4,00	176,58	706,32
41597	86:08:0020903:2219	230,00	201,78	46409,40
41598	86:08:0020801:16904	14910,00	134,14	2000027,40
41599	86:08:0020302:330	636,00	1400,69	890838,84
41600	86:08:0020903:4535	1519,00	191,39	290721,41
41601	86:08:0020901:344	2130,00	201,36	428896,80
41602	86:08:0030702:15393	280,00	256,82	71909,60
41603	86:08:0010301:16718	6700,00	176,58	1183086,00
41604	86:08:0020904:5641	63427,00	0,45	28542,15
41605	86:08:0030701:3158	4,00	189,53	758,12
41606	86:08:0020801:19631	573,00	225,21	129045,33
41607	86:08:0020904:999	7662,00	193,02	1478919,24
41608	86:08:0020903:5758	65533,00	137,41	9004889,53
41609	86:08:0020903:2485	46,00	266,64	12265,44
41610	86:08:0010301:6024	244,00	176,58	43085,52
41611	86:08:0020901:2551	14,00	229,01	3206,14
41612	86:08:0020801:8010	514,00	257,38	132293,32
41613	86:08:0020801:15582	522,00	280,78	146567,16
41614	86:08:0020904:1534	8822,00	205,60	1813803,20
41615	86:08:0030702:15243	348,00	215,93	75143,64
41616	86:08:0020801:14545	835,00	289,56	241782,60
41617	86:08:0020302:672	487,00	282,64	137645,68
41618	86:08:0010301:5369	4,00	176,58	706,32
41619	86:08:0010301:1651	1000,00	197,93	197930,00
41620	86:08:0010301:10757	23000,00	129,23	2972290,00
41621	86:08:0020302:990	1130,00	390,48	441242,40
41622	86:08:0010301:12501	420,00	214,29	90001,80
41623	86:08:0030702:2511	448,00	212,65	95267,20
41624	86:08:0020101:1228	1100,00	317,18	348898,00

41625	86:08:0020801:9116	1458,00	286,63	417906,54
41626	86:08:0000000:31995	221573,00	111,23	24645564,79
41627	86:08:0000000:33425	16528,00	198,80	3285766,40
41628	86:08:0000000:32615	1845,00	219,20	404424,00
41629	86:08:0010301:5422	4,00	176,58	706,32
41630	86:08:0020501:5688	540,00	386,07	208477,80
41631	86:08:0020801:12419	1500,00	242,76	364140,00
41632	86:08:0020904:27298	680,00	206,11	140154,80
41633	86:08:0010301:15155	61487,00	137,41	8448928,67
41634	86:08:0020904:24442	49739,00	121,05	6020905,95
41635	86:08:0030702:14611	218,00	263,36	57412,48
41636	86:08:0020904:11733	4,00	205,60	822,40
41637	86:08:0030702:536	11062,00	186,48	2062841,76
41638	86:08:0020801:664	126,00	0,45	56,70
41639	86:08:0020904:4175	13781,00	183,21	2524817,01
41640	86:08:0020801:16558	1150,00	248,61	285901,50
41641	86:08:0020301:1279	485,00	1806,89	876341,65
41642	86:08:0020801:15045	624,00	248,61	155132,64
41643	86:08:0010201:418	331,00	248,60	82286,60
41644	86:08:0020902:4286	22,00	184,00	4048,00
41645	86:08:0010301:3636	5593,00	176,58	987611,94
41646	86:08:0020904:12707	244,00	205,60	50166,40
41647	86:08:0030702:1877	11900,00	186,69	2221611,00
41648	86:08:0020101:1428	1259,00	640,13	805923,67
41649	86:08:0030702:6675	244,00	186,69	45552,36
41650	86:08:0020801:9311	69233,00	195,64	13544744,12
41651	86:00:0000000:38870	9582,00	189,75	1818184,50
41652	86:08:0030702:12170	6668,00	194,66	1297992,88
41653	86:08:0020904:11948	467,00	247,01	115353,67
41654	86:08:0000000:33082	2304,00	198,80	458035,20
41655	86:08:0020303:3133	34,00	5412,40	184021,60
41656	86:08:0020903:1099	1635,00	111,23	181861,05
41657	86:08:0010301:2334	30,00	176,58	5297,40
41658	86:08:0030401:84	4,00	179,48	717,92
41659	86:08:0020501:4329	594,00	307,10	182417,40
41660	86:08:0020801:17676	61,00	197,93	12073,73
41661	86:08:0030701:944	18000,00	132,50	2385000,00
41662	86:08:0020801:15164	747,00	43,15	32233,05
41663	86:08:0020904:23116	9606,00	163,58	1571349,48
41664	86:08:0020304:782	629,00	1554,77	977950,33
41665	86:08:0010301:17087	455,00	212,65	96755,75
41666	86:08:0030702:13774	17649,00	179,94	3175761,06
41667	86:08:0020501:303	1230,00	808,58	994553,40
41668	86:08:0030702:474	2500,00	212,65	531625,00
41669	86:08:0030702:657	6860,00	194,66	1335367,60
41670	86:08:0020904:19028	378,00	215,93	81621,54
41671	86:08:0030702:7280	5241,00	199,57	1045946,37
41672	86:08:0030702:14569	358,00	186,69	66835,02
41673	86:08:0020904:27358	686,00	285,75	196024,50
41674	86:08:0020801:16314	946,00	292,48	276686,08
41675	86:08:0020801:9907	969,00	213,51	206891,19
41676	86:08:0020302:2255	615,00	1204,59	740822,85
41677	86:08:0020903:2509	1951,00	186,48	363822,48
41678	86:08:0020801:9350	837,00	225,21	188500,77
41679	86:08:0020801:13440	63239,00	117,78	7448289,42
41680	86:08:0020904:12518	232,00	205,60	47699,20
41681	86:08:0030701:3621	29149,00	147,22	4291315,78
41682	86:08:0020801:12314	1297,00	274,93	356584,21
41683	86:00:0000000:9189	431,00	0,45	193,95
41684	86:08:0010301:16414	158,00	229,01	36183,58
41685	86:08:0020904:2125	5030,00	199,57	1003837,10
41686	86:08:0020904:26869	217,00	225,74	48985,58
41687	86:08:0030702:516	1574,00	186,69	293850,06
41688	86:08:0030701:2383	84040,00	135,77	11410110,80
41689	86:08:0020801:12215	653,00	766,30	500393,90
41690	86:08:0020904:11376	159,00	205,60	32690,40
41691	86:08:0000000:32960	8957,00	189,75	1699590,75
41692	86:08:0020501:2838	1253,00	808,58	1013150,74
41693	86:08:0020904:12646	232,00	205,60	47699,20
41694	86:08:0020301:1299	19067,00	805,80	15364188,60
41695	86:08:0030702:14873	20272,00	152,13	3083979,36
41696	86:08:0020904:13139	12,00	266,64	3199,68
41697	86:08:0010201:2874	27,00	129,23	3489,21

41698	86:08:0030701:2460	19460,00	189,53	3688253,80
41699	86:08:0020501:4375	754,00	350,98	264638,92
41700	86:08:0020801:16409	994,00	558,64	555288,16
41701	86:08:0020801:9454	402,00	836,49	336268,98
41702	86:08:0020904:973	6649,00	194,66	1294294,34
41703	86:08:0020902:4698	563,00	178,30	100382,90
41704	86:08:0030702:10633	316,00	219,20	69267,20
41705	86:08:0020304:4597	1059,00	1400,69	1483330,71
41706	86:08:0010301:2398	49217,00	140,68	6923847,56
41707	86:08:0020801:15750	914,00	242,76	221882,64
41708	86:08:0000000:32500	111510,00	0,45	50179,50
41709	86:08:0020903:23	5321,00	171,76	913934,96
41710	86:08:0020801:9031	1468,00	266,16	390722,88
41711	86:08:0020904:12338	244,00	205,60	50166,40
41712	86:08:0020801:1265	2500,00	212,65	531625,00
41713	86:08:0010201:2719	31,00	129,23	4006,13
41714	86:08:0010301:15629	560,00	207,75	116340,00
41715	86:08:0000000:34241	30685,00	198,80	6100178,00
41716	86:08:0000000:32599	476970,00	150,49	71779215,30
41717	86:08:0010201:28	871,00	1684,54	1467234,34
41718	86:08:0020904:3137	14311,00	183,21	2621918,31
41719	86:00:0000000:35302	819089,00	0,45	368590,05
41720	86:08:0020801:17249	611,00	325,76	199039,36
41721	86:08:0010301:13719	4916,00	176,58	868067,28
41722	86:08:0030101:1502	893,00	572,74	511456,82
41723	86:08:0020904:2841	3960,00	176,67	699613,20
41724	86:08:0010301:10261	10418,00	161,94	1687090,92
41725	86:08:0030702:1070	4241,00	186,69	791752,29
41726	86:08:0020302:1161	1189,00	334,70	397958,30
41727	86:08:0020301:1286	657,00	1400,69	920253,33
41728	86:08:0030702:14202	78789,00	135,77	10697182,53
41729	86:08:0020904:5421	2500,00	212,65	531625,00
41730	86:08:0020904:25199	12001,00	160,31	1923880,31
41731	86:08:0020501:4113	1500,00	330,50	495750,00
41732	86:08:0030702:14227	4631,00	186,69	864561,39
41733	86:08:0020801:8243	14,00	266,64	3732,96
41734	86:08:0020401:1226	992,00	623,28	618293,76
41735	86:08:0020904:25542	527,00	209,38	110343,26
41736	86:08:0020303:3111	33,00	5412,40	178609,20
41737	86:08:0020801:18888	4530,00	195,64	886249,20
41738	86:08:0020801:4606	24727,00	321,73	7955417,71
41739	86:08:0020304:3440	178,00	5412,40	963407,20
41740	86:08:0020904:22538	673,00	206,11	138712,03
41741	86:08:0020904:1497	2500,00	212,65	531625,00
41742	86:08:0030702:108	26410,00	148,86	3931392,60
41743	86:08:0020904:7311	9000,00	205,60	1850400,00
41744	86:00:0000000:21664	91040,00	155,40	14147616,00
41745	86:08:0020302:1287	927,00	345,86	320612,22
41746	86:08:0020904:3138	31610,00	170,12	5377493,20
41747	86:08:0020902:4407	1500,00	328,61	492915,00
41748	86:08:0020801:14006	599,00	233,98	140154,02
41749	86:08:0020501:4475	600,00	321,73	193038,00
41750	86:08:0020904:11880	185,00	205,60	38036,00
41751	86:08:0020902:1894	2745,00	181,57	498409,65
41752	86:08:0010101:758	255,00	224,10	57145,50
41753	86:08:0030701:677	948,00	111,23	105446,04
41754	86:08:0020904:2481	5172,00	205,60	1063363,20
41755	86:08:0020904:25026	36207,00	145,59	5271377,13
41756	86:08:0020303:3225	33,00	5412,40	178609,20
41757	86:08:0020904:24566	137,00	229,01	31374,37
41758	86:08:0020201:499	9519,00	182,32	1735504,08
41759	86:08:0030702:10825	96,00	266,64	25597,44
41760	86:08:0030701:4737	1423,00	193,02	274667,46
41761	86:08:0020904:5490	6000,00	170,12	1020720,00
41762	86:08:0020904:23120	2232,00	184,85	412585,20
41763	86:08:0020801:10949	901,00	269,08	242441,08
41764	86:08:0020904:1175	365,00	205,60	75044,00
41765	86:08:0030702:1127	687,00	186,69	128256,03
41766	86:08:0020304:761	614,00	1806,89	1109430,46
41767	86:08:0000000:32268	78969,00	116,14	9171459,66
41768	86:08:0020904:27907	238,00	261,73	62291,74
41769	86:08:0020801:11903	400,00	722,43	288972,00
41770	86:08:0030702:11952	6363,00	186,69	1187908,47

41771	86:08:0020904:856	8247,00	191,39	1578393,33
41772	86:08:0020301:1719	1760,00	1122,00	1974720,00
41773	86:08:0030702:14778	998,00	230,65	230188,70
41774	86:08:0020904:19679	9900,00	161,94	1603206,00
41775	86:08:0020904:414	4917,00	173,39	852558,63
41776	86:08:0020902:4241	940,00	786,77	739563,80
41777	86:08:0020904:7448	1823,00	0,45	820,35
41778	86:08:0020903:3296	13071,00	158,67	2073975,57
41779	86:08:0020904:19112	376870,00	129,23	48702910,10
41780	86:08:0020902:3107	390740,00	129,23	50495330,20
41781	86:08:0030702:1479	2887,00	179,94	519486,78
41782	86:08:0030702:13931	144,00	186,69	26883,36
41783	86:08:0020903:2140	542,00	243,73	132101,66
41784	86:08:0010301:4634	34602,00	145,59	5037705,18
41785	86:08:0020903:3051	1435,00	320,04	459257,40
41786	86:08:0020904:27805	15,00	229,01	3435,15
41787	86:00:0000000:18543	942590,00	0,45	424165,50
41788	86:08:0020303:2724	26,00	5412,40	140722,40
41789	86:08:0020304:36	8252,00	2348,50	19379822,00
41790	86:08:0020903:1061	7236,00	166,85	1207326,60
41791	86:08:0020501:3128	581,00	336,35	195419,35
41792	86:08:0020904:22342	77,00	197,93	15240,61
41793	86:00:0000000:7481	351225,00	0,45	158051,25
41794	86:08:0020904:19016	2363,00	214,29	506367,27
41795	86:08:0010301:16140	192,00	229,01	43969,92
41796	86:08:0020903:215	5928,00	201,78	1196151,84
41797	86:00:0000000:28584	3600,00	0,45	1620,00
41798	86:08:0020801:6731	41016,00	308,61	12657947,76
41799	86:08:0020904:27391	1847,00	205,60	379743,20
41800	86:08:0020801:17741	31210,00	145,59	4543863,90
41801	86:08:0020101:1027	400,00	317,18	126872,00
41802	86:08:0020801:12483	837,00	228,13	190944,81
41803	86:08:0020801:9229	668,00	274,93	183653,24
41804	86:08:0010201:1325	130,00	199,60	25948,00
41805	86:08:0000000:34161	16345,00	198,80	3249386,00
41806	86:08:0010201:2472	17820,00	155,40	2769228,00
41807	86:08:0020903:1339	2891,00	179,94	520206,54
41808	86:08:0010301:16065	201,00	176,58	35492,58
41809	86:08:0020303:2664	25,00	5412,40	135310,00
41810	86:08:0010201:1905	1076,00	1684,54	1812565,04
41811	86:08:0020801:8066	1208,00	231,06	279120,48
41812	86:08:0010201:2717	28,00	129,23	3618,44
41813	86:08:0030702:14270	13867,00	157,04	2177673,68
41814	86:08:0020801:16119	1283,00	292,48	375251,84
41815	86:08:0020304:4522	600,00	1400,69	840414,00
41816	86:08:0030702:11464	1667,00	189,75	316313,25
41817	86:08:0020904:11688	12,00	205,60	2467,20
41818	86:08:0020801:15880	1119,00	257,38	288008,22
41819	86:08:0010301:13148	524,00	209,38	109715,12
41820	86:08:0010301:12466	2502,00	212,65	532050,30
41821	86:08:0020101:1424	957,00	317,18	303541,26
41822	86:08:0020501:5644	989,00	292,48	289262,72
41823	86:08:0020904:12452	244,00	205,60	50166,40
41824	86:08:0020801:12847	708,00	315,88	223643,04
41825	86:00:0000000:27062	172620,00	0,45	77679,00
41826	86:08:0030702:1423	2792,00	111,23	310554,16
41827	86:08:0020101:3717	30,00	111,23	3336,90
41828	86:08:0020901:2564	6794,00	201,36	1368039,84
41829	86:08:0020801:13161	712,00	257,38	183254,56
41830	86:08:0020101:2778	3,00	194,21	582,63
41831	86:08:0020903:4526	969,00	197,93	191794,17
41832	86:08:0030701:378	1778,00	111,23	197766,94
41833	86:08:0030702:10136	34767,00	124,32	4322233,44
41834	86:08:0020904:25356	494,00	314,33	155279,02
41835	86:08:0020801:12323	1500,00	289,56	434340,00
41836	86:08:0010301:13599	871541,00	176,58	153896709,78
41837	86:08:0030702:6415	1398,00	186,69	260992,62
41838	86:08:0030702:9623	352280,00	129,23	45525144,40
41839	86:08:0020902:1932	32016,00	184,00	5890944,00
41840	86:08:0000000:33830	63128,00	198,80	12549846,40
41841	86:08:0030702:6471	14,00	186,69	2613,66
41842	86:08:0010301:14076	38036,00	145,59	5537661,24
41843	86:08:0020302:402	994,00	1400,69	1392285,86

41844	86:08:0020904:951	3600,00	206,11	741996,00
41845	86:08:0020304:4509	697,00	1400,69	976280,93
41846	86:08:0020904:23614	20377,00	130,86	2666534,22
41847	86:08:0010301:13510	22566,00	176,58	3984704,28
41848	86:08:0020902:3427	1142,00	593,73	678039,66
41849	86:08:0020501:5405	936,00	307,10	287445,60
41850	86:08:0020101:3393	1179,00	640,13	754713,27
41851	86:08:0030702:12855	2928,00	179,94	526864,32
41852	86:08:0020903:6157	1181,00	168,49	198986,69
41853	86:08:0030701:1551	4610,00	173,39	799327,90
41854	86:08:0020904:22652	72,00	197,93	14250,96
41855	86:08:0020801:18299	1495,00	236,91	354180,45
41856	86:00:0000000:28253	28072,00	0,45	12632,40
41857	86:08:0020303:2865	29,00	5412,40	156959,60
41858	86:08:0030201:24	4825,00	171,40	827005,00
41859	86:08:0020801:13364	939,00	298,33	280131,87
41860	86:08:0020801:15841	638,00	325,76	207834,88
41861	86:08:0030702:12269	2692,00	181,57	488786,44
41862	86:08:0020904:12290	244,00	205,60	50166,40
41863	86:08:0020904:12708	244,00	205,60	50166,40
41864	86:08:0020303:3215	393,00	862,46	338946,78
41865	86:08:0030701:3614	1984,00	186,48	369976,32
41866	86:08:0020801:13613	966,00	283,71	274063,86
41867	86:08:0020501:4677	802,00	808,58	648481,16
41868	86:08:0020302:918	1147,00	316,11	362578,17
41869	86:08:0020903:1431	2662,00	181,57	483339,34
41870	86:08:0010301:15112	4053,00	176,67	716043,51
41871	86:08:0010301:11179	72114,00	117,78	8493586,92
41872	86:00:0000000:25617	11040,00	0,45	4968,00
41873	86:08:0020601:84	1924,00	186,48	358787,52
41874	86:08:0020301:1214	3863,00	856,80	3309818,40
41875	86:00:0000000:15656	155205,00	0,45	69842,25
41876	86:08:0020801:16513	597,00	283,71	169374,87
41877	86:08:0010201:567	789,00	31,43	24798,27
41878	86:08:0010301:5426	4,00	176,58	706,32
41879	86:08:0020903:6872	100,00	266,64	26664,00
41880	86:08:0020801:16494	304,00	219,20	66636,80
41881	86:08:0030702:10864	124179,00	112,87	14016083,73
41882	86:08:0020904:648	11892,00	186,48	2217620,16
41883	86:08:0030701:605	5343,00	199,57	1066302,51
41884	86:08:0020302:1947	611,00	1400,69	855821,59
41885	86:08:0010301:16095	1265,00	176,58	223373,70
41886	86:08:0020304:707	666,00	1400,69	932859,54
41887	86:08:0020904:12349	244,00	205,60	50166,40
41888	86:08:0030702:11415	26,00	186,69	4853,94
41889	86:08:0020903:5848	75157,00	135,77	10204065,89
41890	86:08:0010201:594	587,00	1684,54	988824,98
41891	86:08:0030101:1298	372,00	129,23	48073,56
41892	86:08:0030702:9441	407,00	214,29	87216,03
41893	86:08:0020903:6248	586,00	291,47	170801,42
41894	86:08:0020904:24424	168,00	229,01	38473,68
41895	86:08:0020904:11542	25,00	266,64	6666,00
41896	86:08:0020801:17273	66196,00	195,64	12950585,44
41897	86:08:0030702:14253	1179,00	186,69	220107,51
41898	86:08:0010301:16772	70763,00	158,67	11227965,21
41899	86:08:0030702:12623	208250,00	150,49	31339542,50
41900	86:08:0000000:32971	7352,00	193,02	1419083,04
41901	86:08:0030702:15236	1198,00	186,69	223654,62
41902	86:08:0020901:1297	4,00	201,36	805,44
41903	86:08:0020904:26035	421352,00	111,23	46866982,96
41904	86:08:0020304:3802	36,00	5412,40	194846,40
41905	86:08:0020903:1243	794,00	202,84	161054,96
41906	86:08:0030701:1015	9502,00	163,58	1554337,16
41907	86:08:0020903:4007	1043,00	320,04	333801,72
41908	86:08:0020904:12520	232,00	205,60	47699,20
41909	86:08:0020801:14954	606,00	941,79	570724,74
41910	86:08:0000000:32003	7841,00	198,80	1558790,80
41911	86:08:0030101:42	2270,00	184,85	419609,50
41912	86:08:0020801:12881	549,00	312,95	171809,55
41913	86:08:0020902:105	9110,00	163,58	1490213,80
41914	86:08:0020801:18558	497,00	211,02	104876,94
41915	86:08:0020801:9463	1015,00	269,08	273116,20
41916	86:08:0020801:8043	26140,00	195,64	5114029,60

41917	86:08:0020801:11178	760,00	304,18	231176,80
41918	86:08:0020903:241	656,00	206,11	135208,16
41919	86:00:0000000:43315	98599,00	155,40	15322284,60
41920	86:08:0020302:1150	953,00	323,54	308333,62
41921	86:08:0020501:5250	1137,00	324,65	369127,05
41922	86:08:0030702:9898	419674,00	129,23	54234471,02
41923	86:08:0020903:3248	3885,00	176,67	686362,95
41924	86:08:0010101:598	1367,00	353,75	483576,25
41925	86:08:0030702:6425	282,00	186,69	52646,58
41926	86:08:0020904:25127	416,00	314,33	130761,28
41927	86:08:0020801:9744	418,00	277,86	116145,48
41928	86:08:0020302:13	516,00	1400,69	722756,04
41929	86:08:0020904:27490	29191,00	127,59	3724479,69
41930	86:00:0000000:31488	148946,00	0,45	67025,70
41931	86:08:0010301:14086	338753,00	111,23	37679496,19
41932	86:08:0010301:10909	48010,00	142,31	6832303,10
41933	86:08:0010301:16121	172631,00	129,23	22309104,13
41934	86:08:0010201:2785	1250,00	1448,70	1810875,00
41935	86:08:0030701:4552	6348,00	145,59	924205,32
41936	86:15:0101031:1282	612,00	240,46	147161,52
41937	86:08:0000000:33978	309672,00	198,80	61562793,60
41938	86:08:0020904:2969	3456,00	205,60	710553,60
41939	86:08:0020801:11484	493,00	228,13	112468,09
41940	86:08:0020904:22220	92,00	229,01	21068,92
41941	86:08:0020904:13156	56781,00	205,60	11674173,60
41942	86:08:0020904:24848	22500,00	150,49	3386025,00
41943	86:08:0010301:15447	7843,00	193,02	1513855,86
41944	86:08:0020303:872	857,00	1400,69	1200391,33
41945	86:08:0010301:10281	206,00	176,58	36375,48
41946	86:08:0020904:12872	1,00	266,64	266,64
41947	86:08:0030701:4659	6217,00	189,53	1178308,01
41948	86:08:0030702:1449	2385,00	214,29	511081,65
41949	86:08:0020904:8088	20518,00	152,13	3121403,34
41950	86:08:0020903:4728	16919,00	155,40	2629212,60
41951	86:08:0020501:4903	954,00	35,10	33485,40
41952	86:08:0020904:26926	25825,00	148,86	3844309,50
41953	86:08:0010301:16290	43,00	176,58	7592,94
41954	86:08:0030701:4111	722,00	204,48	147634,56
41955	86:08:0020801:16463	569,00	254,46	144787,74
41956	86:08:0010301:11483	28628,00	147,22	4214614,16
41957	86:08:0010301:12636	26610,00	148,86	3961164,60
41958	86:08:0020904:18958	425589,00	205,60	87501098,40
41959	86:08:0020701:558	1343,00	522,21	701328,03
41960	86:08:0020903:2712	380117,00	129,23	49122519,91
41961	86:08:0020801:14685	637,00	206,11	131292,07
41962	86:08:0020801:12283	613,00	310,03	190048,39
41963	86:08:0020904:12016	60,00	266,64	15998,40
41964	86:08:0020904:23940	1368,00	205,60	281260,80
41965	86:08:0020501:3147	1473,00	307,10	452358,30
41966	86:08:0010201:501	392,00	248,60	97451,20
41967	86:08:0020904:12622	232,00	205,60	47699,20
41968	86:08:0020904:3141	3706,00	206,11	763843,66
41969	86:08:0020904:615	8484,00	191,39	1623752,76
41970	86:08:0030701:83	8067,00	191,39	1543943,13
41971	86:08:0010301:10470	5745,00	170,12	977339,40
41972	86:08:0020501:4848	416,00	35,10	14601,60
41973	86:08:0020801:17475	11661,00	137,41	1602338,01
41974	86:08:0020501:238	342,00	1926,32	658801,44
41975	86:08:0020902:1961	7646,00	184,00	1406864,00
41976	86:08:0030702:6837	244,00	186,69	45552,36
41977	86:08:0010301:10425	2800,00	211,02	590856,00
41978	86:08:0000000:32762	108534,00	114,51	12428228,34
41979	86:08:0030702:6588	374,00	186,69	69822,06
41980	86:08:0010201:1837	861,00	1684,54	1450388,94
41981	86:08:0020903:4175	119333,00	130,86	15615916,38
41982	86:08:0030702:7181	12,00	266,64	3199,68
41983	86:08:0010301:12779	1899,00	186,48	354125,52
41984	86:08:0020501:2766	521,00	330,50	172190,50
41985	86:08:0020801:18237	750,00	228,13	171097,50
41986	86:08:0010301:5806	19,00	176,58	3355,02
41987	86:08:0020904:22085	2971,00	179,94	534601,74
41988	86:08:0030702:6641	232,00	186,69	43312,08
41989	86:08:0020904:1014	534,00	111,23	59396,82

41990	86:08:0020801:17517	1396,00	242,76	338892,96
41991	86:08:0000000:32892	6331,00	196,30	1242775,30
41992	86:08:0010301:16837	1881,00	186,48	350768,88
41993	86:08:0020901:809	1403,00	1152,60	1617097,80
41994	86:08:0030701:2616	394,00	184,85	72830,90
41995	86:08:0020801:10964	623,00	301,25	187678,75
41996	86:08:0030702:6406	11890,00	186,69	2219744,10
41997	86:08:0020501:4424	600,00	312,95	187770,00
41998	86:08:0020304:3799	29,00	5412,40	156959,60
41999	86:08:0020801:14979	993,00	257,38	255578,34
42000	86:08:0020903:3374	1078,00	196,30	211611,40
42001	86:00:0000000:21248	49420,00	0,45	22239,00
42002	86:08:0020904:121	6211,00	196,30	1219219,30
42003	86:08:0020903:3166	12620,00	137,41	1734114,20
42004	86:08:0020501:4498	716,00	312,95	224072,20
42005	86:08:0020101:1385	1500,00	317,18	475770,00
42006	86:08:0020801:18334	750,00	216,44	162330,00
42007	86:08:0020801:14418	960,00	254,46	244281,60
42008	86:08:0020501:980	1500,00	371,45	557175,00
42009	86:08:0020904:1758	13243,00	205,60	2722760,80
42010	86:08:0020903:20	5644,00	197,93	1117116,92
42011	86:08:0000000:32533	262,00	1684,54	441349,48
42012	86:08:0020801:18794	1180,00	280,78	331320,40
42013	86:08:0020903:4268	24,00	229,01	5496,24
42014	86:08:0000000:32224	89505,00	198,80	17793594,00
42015	86:08:0020101:2617	723,00	271,46	196265,58
42016	86:08:0020302:594	675,00	379,33	256047,75
42017	86:08:0020904:26270	955,00	205,60	196348,00
42018	86:08:0010301:16085	91220,00	134,14	12236250,80
42019	86:08:0020904:324	3741,00	176,67	660922,47
42020	86:08:0020801:209	4726,00	201,20	950871,20
42021	86:08:0020401:1474	600,00	539,05	323430,00
42022	86:08:0020903:1272	2102,00	186,48	391980,96
42023	86:08:0020801:7939	548,00	269,08	147455,84
42024	86:08:0020801:15173	603,00	310,03	186948,09
42025	86:08:0030702:15399	633,00	206,11	130467,63
42026	86:08:0020904:27519	358,00	205,60	73604,80
42027	86:08:0020904:229	11980,00	186,48	2234030,40
42028	86:08:0010301:15229	256,00	193,02	49413,12
42029	86:08:0020801:15831	1446,00	325,76	471048,96
42030	86:08:0010201:2491	843,00	1684,54	1420067,22
42031	86:08:0020302:116	808,00	1400,69	1131757,52
42032	86:08:0020904:11438	100,00	205,60	20560,00
42033	86:08:0020801:12103	588,00	228,13	134140,44
42034	86:08:0030701:5034	44,00	229,01	10076,44
42035	86:08:0020801:12839	802,00	292,48	234568,96
42036	86:08:0020801:18161	38,00	197,93	7521,34
42037	86:08:0020902:4737	3800,00	176,67	671346,00
42038	86:08:0030701:4999	3492,00	206,11	719736,12
42039	86:08:0030702:13069	434123,00	129,23	56101715,29
42040	86:08:0020801:8543	232,00	195,64	45388,48
42041	86:08:0030702:7130	12,00	266,64	3199,68
42042	86:08:0020801:9263	919,00	233,98	215027,62
42043	86:08:0020904:1754	6472,00	0,45	2912,40
42044	86:08:0020904:4179	7438,00	193,02	1435682,76
42045	86:08:0010301:2297	225,00	176,58	39730,50
42046	86:08:0020903:3304	33040,00	145,59	4810293,60
42047	86:08:0020901:2619	2624,00	183,21	480743,04
42048	86:08:0020904:178	30314,00	127,59	3867763,26
42049	86:08:0020801:17119	930,00	325,76	302956,80
42050	86:08:0020903:1232	4522,00	150,49	680515,78
42051	86:08:0020801:17318	417,00	231,06	96352,02
42052	86:08:0020601:15	1270,00	454,83	577634,10
42053	86:08:0010201:11	1220,00	129,23	157660,60
42054	86:08:0020904:24679	130,00	229,01	29771,30
42055	86:08:0020904:844	2967,00	209,38	621230,46
42056	86:08:0020904:3819	351,00	205,60	72165,60
42057	86:08:0030702:12924	344,00	217,56	74840,64
42058	86:08:0020801:9709	1270,00	734,12	932332,40
42059	86:08:0020501:3233	1068,00	304,18	324864,24
42060	86:08:0020302:609	1233,00	375,61	463127,13
42061	86:08:0020401:438	4,00	201,80	807,20
42062	86:08:0020801:14170	1454,00	222,28	323195,12

42063	86:08:0010301:17065	1472,00	191,39	281726,08
42064	86:08:0010201:2146	1501,00	1684,54	2528494,54
42065	86:08:0020801:1693	2706,00	181,57	491328,42
42066	86:08:0020801:12676	1019,00	286,63	292075,97
42067	86:08:0020801:16248	604,00	213,51	128960,04
42068	86:08:0020501:3863	750,00	310,03	232522,50
42069	86:08:0030702:9199	11628,00	186,69	2170831,32
42070	86:08:0020302:2500	887,00	349,58	310077,46
42071	86:00:0000000:26074	88440,00	0,45	39798,00
42072	86:08:0020303:228	2343,00	2818,20	6603042,60
42073	86:08:0020904:26871	327,00	217,56	71142,12
42074	86:08:0010301:143	4186,00	202,84	849088,24
42075	86:08:0020904:4221	3290,00	178,30	586607,00
42076	86:08:0020904:12302	244,00	205,60	50166,40
42077	86:08:0020801:11573	551,00	228,13	125699,63
42078	86:08:0020304:3954	29,00	5412,40	156959,60
42079	86:08:0020904:1747	8300,00	205,60	1706480,00
42080	86:08:0030401:88	4,00	179,48	717,92
42081	86:08:0020801:12767	516,00	222,28	114696,48
42082	86:08:0010201:303	955,00	1684,54	1608735,70
42083	86:08:0010301:13583	24701,00	176,58	4361702,58
42084	86:08:0020501:1292	700,00	330,50	231350,00
42085	86:00:0000000:21496	30000,00	0,45	13500,00
42086	86:08:0020801:10901	1428,00	760,45	1085922,60
42087	86:00:0000000:30648	45,00	266,64	11998,80
42088	86:08:0020904:2525	3232,00	0,45	1454,40
42089	86:08:0020904:5554	15719,00	205,60	3231826,40
42090	86:08:0010202:733	2999,00	1773,09	5317496,91
42091	86:08:0020902:281	2500,00	212,65	531625,00
42092	86:08:0020501:4817	610,00	362,68	221234,80
42093	86:08:0030702:1483	68970,00	186,69	12876009,30
42094	86:08:0020801:13300	820,00	307,10	251822,00
42095	86:08:0020801:11700	1173,00	236,91	277895,43
42096	86:08:0020801:11301	410,00	277,86	113922,60
42097	86:08:0020302:915	1500,00	271,48	407220,00
42098	86:08:0020904:22261	34495,00	145,59	5022127,05
42099	86:08:0030101:1735	5198,00	193,51	1005864,98
42100	86:08:0010201:2941	976,00	1684,54	1644111,04
42101	86:08:0030702:6744	244,00	186,69	45552,36
42102	86:08:0020501:4323	594,00	307,10	182417,40
42103	86:08:0020904:11729	4,00	205,60	822,40
42104	86:08:0020903:3703	264297,00	129,23	34155101,31
42105	86:08:0020903:5878	80601,00	157,04	12657581,04
42106	86:08:0020904:2430	1631,00	0,45	733,95
42107	86:08:0030702:15420	664000,00	129,23	85808720,00
42108	86:08:0030702:10848	10353,00	161,94	1676564,82
42109	86:08:0020801:12954	572,00	216,44	123803,68
42110	86:08:0030702:14826	37526,00	145,59	5463410,34
42111	86:08:0020904:5999	8076,00	191,39	1545665,64
42112	86:08:0020801:14623	1172,00	260,31	305083,32
42113	86:08:0020801:27	42000,00	195,64	8216880,00
42114	86:08:0000000:32340	782,00	198,80	155461,60
42115	86:08:0020904:26371	1300,00	205,60	267280,00
42116	86:08:0020303:2335	41,00	5412,40	221908,40
42117	86:08:0020904:12739	244,00	205,60	50166,40
42118	86:08:0030702:15174	5627,00	170,12	957265,24
42119	86:08:0020304:2543	9,00	3489,20	31402,80
42120	86:08:0030702:10865	3337,00	178,30	594987,10
42121	86:08:0020904:5595	1839,00	205,60	378098,40
42122	86:08:0020801:13181	772,00	228,13	176116,36
42123	86:08:0010301:2249	3600,00	206,11	741996,00
42124	86:08:0010301:5551	4,00	176,58	706,32
42125	86:08:0030702:640	8348,00	191,39	1597723,72
42126	86:08:0020902:4639	67974,00	137,41	9340307,34
42127	86:08:0010301:5514	4,00	176,58	706,32
42128	86:00:0000000:4663	149204,00	0,45	67141,80
42129	86:08:0020801:16168	612,00	222,28	136035,36
42130	86:08:0020801:18532	848,00	245,68	208336,64
42131	86:08:0030701:2372	130,00	229,01	29771,30
42132	86:08:0020801:19802	9218,00	163,58	1507880,44
42133	86:08:0030701:4981	85,00	189,53	16110,05
42134	86:08:0020302:2045	861,00	371,89	320197,29
42135	86:08:0020904:13250	7000,00	205,60	1439200,00

42136	86:08:0010301:12743	2477,00	176,58	437388,66
42137	86:08:0020801:12663	1206,00	283,71	342154,26
42138	86:08:0030702:4847	259,00	191,39	49570,01
42139	86:08:0030702:14572	15533,00	181,57	2820326,81
42140	86:08:0020303:1009	777,00	1806,89	1403953,53
42141	86:08:0000000:32796	122436,00	152,13	18626188,68
42142	86:08:0020901:2662	1443,00	191,39	276175,77
42143	86:08:0020904:27197	652,00	285,75	186309,00
42144	86:08:0020902:4502	1385,00	687,33	951952,05
42145	86:08:0020302:2537	1333,00	383,05	510605,65
42146	86:08:0030702:2497	1166,00	196,30	228885,80
42147	86:08:0020801:200	14457,00	183,21	2648666,97
42148	86:08:0020904:5461	2500,00	212,65	531625,00
42149	86:08:0020801:18555	403,00	277,86	111977,58
42150	86:08:0010301:2813	261541,00	176,58	46182909,78
42151	86:08:0020801:13910	443,00	324,65	143819,95
42152	86:08:0000000:32493	56534000,00	0,45	25440300,00
42153	86:08:0020901:1356	4,00	201,36	805,44
42154	86:08:0030702:15055	1777,00	188,12	334289,24
42155	86:08:0010201:476	1249,00	1684,54	2103990,46
42156	86:08:0020801:15825	1053,00	325,76	343025,28
42157	86:08:0020904:780	292,00	256,82	74991,44
42158	86:08:0020801:16184	520,00	225,21	117109,20
42159	86:08:0010201:2943	1270,00	1684,54	2139365,80
42160	86:08:0020801:8666	856,00	233,98	200286,88
42161	86:08:0020904:26117	49,00	229,01	11221,49
42162	86:08:0010301:16446	6,00	176,58	1059,48
42163	86:08:0010301:3691	8517,00	176,58	1503931,86
42164	86:08:0020903:2318	18555,00	153,77	2853202,35
42165	86:08:0010202:467	838,00	1246,56	1044617,28
42166	86:08:0010301:13574	213,00	225,74	48082,62
42167	86:00:0000000:5028	328280,00	0,45	147726,00
42168	86:08:0020801:92	12990,00	195,64	2541363,60
42169	86:08:0030702:14053	1023,00	197,93	202482,39
42170	86:08:0020904:25183	49,00	229,01	11221,49
42171	86:08:0020101:858	384,00	194,21	74576,64
42172	86:08:0020801:12792	454,00	274,93	124818,22
42173	86:00:0000000:26144	5423,00	0,45	2440,35
42174	86:08:0020801:212	28196,00	147,22	4151015,12
42175	86:08:0020904:25439	83,00	205,60	17064,80
42176	86:08:0020801:14440	602,00	213,51	128533,02
42177	86:08:0020902:4782	2148,00	215,93	463817,64
42178	86:08:0030601:635	970,00	370,60	359482,00
42179	86:08:0030702:25	5043,00	199,57	1006431,51
42180	86:08:0020801:12721	504,00	713,65	359679,60
42181	86:08:0020101:1443	876,00	17,48	15312,48
42182	86:08:0020501:4874	410,00	321,73	131909,30
42183	86:08:0030702:6648	232,00	186,69	43312,08
42184	86:00:0000000:36909	76200,00	0,45	34290,00
42185	86:08:0000000:32290	77019,00	581,40	44778846,60
42186	86:08:0020902:298	4895,00	184,00	900680,00
42187	86:08:0020101:3887	750,00	202,84	152130,00
42188	86:08:0020904:27457	2117,00	160,31	339376,27
42189	86:08:0020501:4179	600,00	342,20	205320,00
42190	86:08:0020101:1356	945,00	40,01	37809,45
42191	86:08:0020801:17604	934,00	254,46	237665,64
42192	86:08:0010301:10904	2940,00	179,94	529023,60
42193	86:08:0020801:9321	1307,00	745,82	974786,74
42194	86:08:0020904:49	2400,00	205,60	493440,00
42195	86:08:0010301:14067	159225,00	129,23	20576646,75
42196	86:08:0030702:10305	67195,00	186,69	12544634,55
42197	86:08:0030601:275	1500,00	370,60	555900,00
42198	86:00:0000000:33734	10221,00	0,45	4599,45
42199	86:08:0020303:2981	33,00	5412,40	178609,20
42200	86:08:0020601:295	290,00	380,75	110417,50
42201	86:08:0020904:1010	2955,00	111,23	328684,65
42202	86:08:0020904:496	23633,00	150,49	3556530,17
42203	86:08:0000000:33426	664069,00	129,23	85817636,87
42204	86:08:0020801:16308	1005,00	222,28	223391,40
42205	86:08:0010201:377	1676,00	1684,54	2823289,04
42206	86:08:0020801:14346	628,00	289,56	181843,68
42207	86:08:0020701:311	2298,00	707,51	1625857,98
42208	86:08:0020904:7343	1517,00	0,45	682,65

42209	86:08:0000000:34226	1107,00	196,30	217304,10
42210	86:08:0030702:691	26008,00	186,69	4855433,52
42211	86:08:0020903:4293	7014,00	166,85	1170285,90
42212	86:08:0030702:14288	220349,00	129,23	28475701,27
42213	86:08:0010301:3615	296895,00	176,58	52425719,10
42214	86:08:0020501:2424	1500,00	301,25	451875,00
42215	86:08:0020801:18768	841,00	254,46	214000,86
42216	86:08:0020801:1119	12095,00	0,45	5442,75
42217	86:08:0020902:4429	1500,00	634,68	952020,00
42218	86:00:0000000:43130	218684,00	0,45	98407,80
42219	86:08:0020904:23668	15153,00	205,60	3115456,80
42220	86:08:0020903:1620	8713,00	165,22	1439561,86
42221	86:08:0020801:17329	681,00	242,76	165319,56
42222	86:08:0020101:3073	640,00	317,18	202995,20
42223	86:08:0020904:23288	156813,00	111,23	17442309,99
42224	86:08:0020901:321	11167,00	201,36	2248587,12
42225	86:08:0010301:12227	161047,00	129,23	20812103,81
42226	86:08:0020904:11685	4,00	205,60	822,40
42227	86:08:0010301:13546	3,00	176,58	529,74
42228	86:08:0020801:7946	1279,00	649,31	830467,49
42229	86:08:0010301:16483	8573,00	165,22	1416431,06
42230	86:08:0020501:3143	654,00	312,95	204669,30
42231	86:08:0030101:1104	870,00	673,82	586223,40
42232	86:08:0010301:9956	2485,00	176,58	438801,30
42233	86:08:0020801:19284	667,00	40,95	27313,65
42234	86:08:0020801:18345	29,00	197,93	5739,97
42235	86:08:0020904:12017	60,00	266,64	15998,40
42236	86:08:0020903:3644	185192,00	129,23	23932362,16
42237	86:08:0000000:30066	553100,00	278,91	154265121,00
42238	86:08:0000000:414	106550,00	198,80	21182140,00
42239	86:08:0020501:4157	600,00	342,20	205320,00
42240	86:08:0020801:16900	636,00	286,63	182296,68
42241	86:08:0020903:584	6822,00	166,85	1138250,70
42242	86:08:0020903:5682	382504,00	111,23	42545919,92
42243	86:08:0010301:744	38900,00	143,95	5599655,00
42244	86:08:0030702:11940	369204,00	129,23	47712232,92
42245	86:08:0020801:12021	473,00	228,13	107905,49
42246	86:08:0020801:15873	1188,00	193,04	229331,52
42247	86:08:0020303:2817	29,00	5412,40	156959,60
42248	86:08:0010201:751	4196,00	4229,90	17748660,40
42249	86:08:0010301:16725	1408,00	176,58	248624,64
42250	86:08:0020501:4135	684,00	330,50	226062,00
42251	86:08:0030702:6746	244,00	186,69	45552,36
42252	86:08:0000000:32214	5401,00	198,80	1073718,80
42253	86:08:0000000:32908	312235,00	150,49	46988245,15
42254	86:08:0010201:2887	31,00	129,23	4006,13
42255	86:08:0020101:966	429,00	317,18	136070,22
42256	86:08:0030401:111	4,00	179,48	717,92
42257	86:08:0020801:8404	1145,00	292,48	334889,60
42258	86:08:0020801:18618	3208,00	178,30	571986,40
42259	86:08:0020303:2155	4586,00	1820,28	8347804,08
42260	86:08:0010301:5416	4,00	176,58	706,32
42261	86:08:0020904:25090	10486,00	139,04	1457973,44
42262	86:08:0000000:57	14637,00	198,80	2909835,60
42263	86:08:0020801:16523	499,00	225,21	112379,79
42264	86:08:0010201:592	307,00	248,60	76320,20
42265	86:08:0020801:15529	678,00	312,95	212180,10
42266	86:08:0020801:593	160,00	0,45	72,00
42267	86:08:0020801:19001	1356,00	263,23	356939,88
42268	86:08:0030601:42	1500,00	370,60	555900,00
42269	86:08:0010202:400	1500,00	1448,70	2173050,00
42270	86:08:0000000:34018	8794,00	775,20	6817108,80
42271	86:08:0030702:9473	286725,00	129,23	37053471,75
42272	86:08:0020501:2810	656,00	808,58	530428,48
42273	86:08:0020801:16707	916,00	245,68	225042,88
42274	86:08:0010301:14413	18921,00	132,50	2507032,50
42275	86:08:0020904:19964	6144,00	205,60	1263206,40
42276	86:08:0010301:6015	244,00	176,58	43085,52
42277	86:08:0020904:26768	5971,00	197,93	1181840,03
42278	86:08:0010301:13553	509588,00	176,58	89983049,04
42279	86:08:0010301:5996	247,00	176,58	43615,26
42280	86:08:0020901:402	4591,00	201,36	924443,76
42281	86:08:0020902:3745	934,00	707,80	661085,20

42282	86:08:0020904:26381	423161,00	129,23	54685096,03
42283	86:08:0020904:7478	13955,00	0,45	6279,75
42284	86:08:0020801:19173	504,00	228,13	114977,52
42285	86:08:0020904:11641	4,00	205,60	822,40
42286	86:08:0030701:3415	3600,00	206,11	741996,00
42287	86:08:0020302:31	606,00	1400,69	848818,14
42288	86:08:0020904:13314	890,00	111,23	98994,70
42289	86:08:0020303:3342	17493,00	703,80	12311573,40
42290	86:08:0020801:17048	124,00	266,64	33063,36
42291	86:00:0000000:2834	8080,00	198,80	1606304,00
42292	86:08:0020801:18661	10808,00	139,04	1502744,32
42293	86:08:0020801:7876	3819,00	176,67	674702,73
42294	86:08:0020902:167	3600,00	206,11	741996,00
42295	86:08:0010201:122	256,00	199,60	51097,60
42296	86:08:0020101:3238	679,00	194,21	131868,59
42297	86:08:0020301:1163	489,00	1400,69	684937,41
42298	86:08:0010301:14966	27389,00	148,86	4077126,54
42299	86:08:0030702:13222	4854,00	173,39	841635,06
42300	86:08:0020501:4400	600,00	345,13	207078,00
42301	86:08:0020401:7	1038,00	943,34	979186,92
42302	86:08:0030101:1831	610,00	673,82	411030,20
42303	86:08:0010301:2613	141081,00	176,58	24912082,98
42304	86:08:0020304:93	2500,00	1060,80	2652000,00
42305	86:08:0020904:26451	1390,00	193,02	268297,80
42306	86:08:0010301:13195	1268,00	194,66	246828,88
42307	86:08:0020904:12720	244,00	205,60	50166,40
42308	86:08:0020801:12618	765,00	865,74	662291,10
42309	86:08:0030701:4814	8089,00	165,22	1336464,58
42310	86:20:0000000:11577	10005,00	198,80	1988994,00
42311	86:08:0020901:57	29090,00	147,22	4282629,80
42312	86:08:0020903:5833	134,00	229,01	30687,34
42313	86:08:0030702:13199	9033,00	163,58	1477618,14
42314	86:08:0020904:1213	5709,00	205,60	1173770,40
42315	86:08:0020801:15103	16,00	197,93	3166,88
42316	86:08:0020904:11216	4,00	205,60	822,40
42317	86:08:0020903:694	13111,00	184,85	2423568,35
42318	86:08:0030702:10455	116437,00	130,86	15236945,82
42319	86:08:0010201:302	35,00	129,23	4523,05
42320	86:08:0010301:14997	33394,00	145,59	4861832,46
42321	86:08:0020904:21814	29885,00	147,22	4399669,70
42322	86:08:0020801:14144	1500,00	239,83	359745,00
42323	86:08:0030701:3084	704,00	189,53	133429,12
42324	86:08:0030702:14353	1121,00	170,12	190704,52
42325	86:08:0020701:543	897,00	606,43	543967,71
42326	86:08:0020501:4114	862,00	330,50	284891,00
42327	86:08:0020801:8238	1473,00	191,39	281917,47
42328	86:08:0030701:1536	700,00	111,23	77861,00
42329	86:08:0030702:487	4000,00	204,48	817920,00
42330	86:08:0020801:10688	525,00	222,28	116697,00
42331	86:08:0020301:1128	546,00	1400,69	764776,74
42332	86:08:0020903:737	16954,00	155,40	2634651,60
42333	86:08:0020801:8362	256,00	195,64	50083,84
42334	86:08:0020801:9610	228,00	640,53	146040,84
42335	86:08:0020801:7204	361,00	195,64	70626,04
42336	86:08:0020904:12108	244,00	205,60	50166,40
42337	86:08:0020801:9621	570,00	263,23	150041,10
42338	86:08:0020902:3065	505,00	75,86	38309,30
42339	86:08:0020904:1435	24896,00	150,49	3746599,04
42340	86:08:0020903:6792	1322,00	201,78	266753,16
42341	86:08:0030701:5054	166567,00	111,23	18527247,41
42342	86:08:0020904:26151	1437,00	165,22	237421,14
42343	86:08:0030702:2463	2500,00	212,65	531625,00
42344	86:08:0020801:7258	392,00	195,64	76690,88
42345	86:00:0000000:18113	520140,00	0,45	234063,00
42346	86:08:0010301:11149	125493,00	152,13	19091250,09
42347	86:08:0020903:3825	3534,00	176,67	624351,78
42348	86:08:0020501:3108	590,00	333,43	196723,70
42349	86:08:0030702:15115	379993,00	129,23	49106495,39
42350	86:08:0010301:12583	2416,00	176,58	426617,28
42351	86:08:0020904:12423	244,00	205,60	50166,40
42352	86:08:0020501:5288	1500,00	321,73	482595,00
42353	86:08:0030702:13280	103731,00	132,50	13744357,50
42354	86:08:0020904:11594	4,00	205,60	822,40

42355	86:08:0020904:521	4778,00	205,60	982356,80
42356	86:08:0020303:1267	115,00	2952,40	339526,00
42357	86:08:0000000:248	78,00	229,01	17862,78
42358	86:08:0010202:432	575,00	2173,06	1249509,50
42359	86:08:0020904:11692	4,00	205,60	822,40
42360	86:08:0010201:2779	39,00	129,23	5039,97
42361	86:08:0020101:1215	355,00	271,46	96368,30
42362	86:08:0020801:8831	9,00	266,64	2399,76
42363	86:08:0030702:12913	348,00	215,93	75143,64
42364	86:08:0020303:1530	86,00	862,46	74171,56
42365	86:08:0020904:26538	381668,00	129,23	49322955,64
42366	86:08:0020801:14932	844,00	242,76	204889,44
42367	86:08:0020801:12914	688,00	228,13	156953,44
42368	86:08:0010301:13523	288,00	176,58	50855,04
42369	86:08:0020801:530	1340,00	193,02	258646,80
42370	86:08:0020801:18656	868,00	328,61	285233,48
42371	86:08:0020304:4502	740,00	1400,69	1036510,60
42372	86:08:0020903:5973	40689,00	143,95	5857181,55
42373	86:08:0020801:17011	98,00	229,01	22442,98
42374	86:08:0020904:25193	2605,00	183,21	477262,05
42375	86:00:0000000:12797	16600,00	0,45	7470,00
42376	86:08:0020501:4390	681,00	345,13	235033,53
42377	86:00:0000000:33816	272820,00	0,45	122769,00
42378	86:08:0020601:805	573,00	454,83	260617,59
42379	86:08:0020902:174	1075,00	170,12	182879,00
42380	86:08:0020302:1155	690,00	379,33	261737,70
42381	86:08:0020302:797	1153,00	379,33	437367,49
42382	86:08:0010101:607	4368,00	217,98	952136,64
42383	86:08:0020801:9884	1500,00	257,38	386070,00
42384	86:08:0020903:2407	8,00	229,01	1832,08
42385	86:00:0000000:21294	34121,00	0,45	15354,45
42386	86:08:0020801:17368	709,00	195,64	138708,76
42387	86:08:0030702:15465	146022,00	186,69	27260847,18
42388	86:08:0030702:1403	16125,00	155,40	2505825,00
42389	86:08:0020501:3139	599,00	330,50	197969,50
42390	86:08:0020301:1316	2170,00	805,80	1748586,00
42391	86:08:0020902:1774	1807,00	769,22	1389980,54
42392	86:08:0020903:3948	522,00	291,47	152147,34
42393	86:08:0020302:776	628,00	323,54	203183,12
42394	86:08:0020801:8042	11543,00	195,64	2258272,52
42395	86:08:0020801:10782	1123,00	853,71	958716,33
42396	86:08:0020302:1481	1334,00	360,73	481213,82
42397	86:08:0030702:15592	3,00	229,01	687,03
42398	86:08:0020501:4837	1388,00	330,50	458734,00
42399	86:08:0020101:2408	315,00	194,21	61176,15
42400	86:08:0030702:10185	10032,00	139,04	1394849,28
42401	86:08:0020101:3612	38,00	111,23	4226,74
42402	86:08:0020801:19424	628,00	225,21	141431,88
42403	86:08:0020903:6858	18987,00	153,77	2919630,99
42404	86:08:0020801:18860	394,00	231,06	91037,64
42405	86:08:0000000:32985	6312,00	196,30	1239045,60
42406	86:08:0020904:23158	730,00	175,03	127771,90
42407	86:08:0020801:11310	511,00	233,98	119563,78
42408	86:08:0030702:14530	88962,00	134,14	11933362,68
42409	86:08:0000000:478	178638230,00	0,45	80387203,50
42410	86:08:0030701:591	7272,00	194,66	1415567,52
42411	86:08:0020801:15419	720,00	219,36	157939,20
42412	86:08:0010201:2317	943,00	1684,54	1588521,22
42413	86:08:0030702:78	5600,00	197,93	1108408,00
42414	86:08:0020904:26069	241,00	193,02	46517,82
42415	86:00:0000000:26410	148158,00	0,45	66671,10
42416	86:08:0000000:32964	11862,00	186,48	2212025,76
42417	86:08:0020904:26635	19,00	197,93	3760,67
42418	86:08:0020301:1200	102,00	1213,80	123807,60
42419	86:08:0020501:4425	600,00	312,95	187770,00
42420	86:08:0020501:80	4497,00	150,49	676753,53
42421	86:08:0020801:14069	751,00	289,56	217459,56
42422	86:08:0020801:8312	14,00	266,64	3732,96
42423	86:08:0030702:2447	2500,00	212,65	531625,00
42424	86:08:0030702:14026	245,00	224,10	54904,50
42425	86:08:0010201:2894	976,00	1684,54	1644111,04
42426	86:08:0010301:2330	12117,00	176,58	2139619,86
42427	86:08:0020801:15087	720,00	269,08	193737,60

42428	86:08:0020801:12144	757,00	833,57	631012,49
42429	86:08:0020302:1944	599,00	1400,69	839013,31
42430	86:08:0020801:19207	552,00	236,91	130774,32
42431	86:08:0020501:14	1024,00	808,58	827985,92
42432	86:08:0010301:15117	103027,00	132,50	13651077,50
42433	86:08:0020801:10703	660,00	260,31	171804,60
42434	86:08:0020801:8745	646,00	886,21	572491,66
42435	86:08:0020501:4274	473,00	339,28	160479,44
42436	86:08:0030702:441	10140,00	188,12	1907536,80
42437	86:08:0020801:16301	1012,00	248,61	251593,32
42438	86:08:0030701:382	613,00	111,23	68183,99
42439	86:08:0020904:26690	151,00	197,93	29887,43
42440	86:08:0020303:2630	174,00	5412,40	941757,60
42441	86:08:0030702:5197	169,00	197,93	33450,17
42442	86:08:0010301:5988	244,00	176,58	43085,52
42443	86:08:0020902:4487	12147,00	158,67	1927364,49
42444	86:08:0010301:14249	360,00	176,58	63568,80
42445	86:08:0030701:3576	1167,00	196,30	229082,10
42446	86:08:0030702:15294	7116,00	166,85	1187304,60
42447	86:08:0030702:11919	130,00	186,69	24269,70
42448	86:08:0010301:16128	134,00	229,01	30687,34
42449	86:08:0020801:14434	1039,00	274,93	285652,27
42450	86:08:0010301:15760	34309,00	145,59	4995047,31
42451	86:08:0020801:1188	2435,00	0,45	1095,75
42452	86:08:0020501:4849	443,00	312,95	138636,85
42453	86:08:0020101:1357	245,00	40,01	9802,45
42454	86:08:0030702:13177	2687,00	181,57	487878,59
42455	86:08:0020901:2549	15986,00	134,14	2144362,04
42456	86:08:0020903:2538	92,00	201,78	18563,76
42457	86:08:0030702:6695	244,00	186,69	45552,36
42458	86:08:0020903:551	15506,00	181,57	2815424,42
42459	86:08:0010301:14725	52,00	266,64	13865,28
42460	86:08:0020904:7445	2222,00	184,85	410736,70
42461	86:08:0020801:8530	424,00	195,64	82951,36
42462	86:08:0020501:1215	2232,00	1515,25	3382038,00
42463	86:08:0020903:155	1406,00	224,10	315084,60
42464	86:08:0020501:4856	763,00	295,40	225390,20
42465	86:08:0020902:4277	2325,00	184,85	429776,25
42466	86:08:0020801:8489	795,00	263,23	209267,85
42467	86:08:0030702:14842	25073,00	186,69	4680878,37
42468	86:08:0020902:2082	132623,00	4,42	586193,66
42469	86:08:0020903:4103	15285,00	155,40	2375289,00
42470	86:08:0020501:5385	600,00	304,18	182508,00
42471	86:08:0020701:569	584,00	707,51	413185,84
42472	86:08:0020801:16870	1429,00	269,08	384515,32
42473	86:08:0010202:469	1400,00	1684,54	2358356,00
42474	86:08:0020801:15193	768,00	236,91	181946,88
42475	86:08:0020501:1320	1500,00	362,68	544020,00
42476	86:08:0030702:6644	232,00	186,69	43312,08
42477	86:08:0020801:19462	788,00	202,84	159837,92
42478	86:08:0020801:15982	896,00	254,46	227996,16
42479	86:08:0010201:997	928,00	1684,54	1563253,12
42480	86:08:0020903:5528	23856,00	129,23	3082910,88
42481	86:08:0020801:750	47,00	229,01	10763,47
42482	86:08:0030702:14801	9881,00	161,94	1600129,14
42483	86:08:0030702:11663	88,00	197,93	17417,84
42484	86:00:0000000:18257	54978,00	0,45	24740,10
42485	86:08:0020904:22430	59,00	197,93	11677,87
42486	86:00:0000000:34426	50270,00	0,45	22621,50
42487	86:08:0010301:5393	40,00	176,58	7063,20
42488	86:08:0020303:3214	546,00	862,46	470903,16
42489	86:08:0020903:5573	428,00	248,64	106417,92
42490	86:08:0020801:8315	89,00	195,64	17411,96
42491	86:08:0000000:32830	1539,00	222,47	342381,33
42492	86:08:0020904:22730	25713,00	148,86	3827637,18
42493	86:08:0030101:1719	659,00	1010,72	666064,48
42494	86:08:0020901:71	14820,00	181,57	2690867,40
42495	86:08:0020903:3966	469,00	291,47	136699,43
42496	86:08:0020904:25635	211512,00	129,23	27333695,76
42497	86:08:0020903:5058	1223,00	194,66	238069,18
42498	86:08:0020301:1390	298837,00	292,48	87403845,76
42499	86:08:0020401:577	735,00	623,28	458110,80
42500	86:08:0020801:446	2621,00	183,21	480193,41

42501	86:08:0010301:6021	244,00	176,58	43085,52
42502	86:08:0020303:879	761,00	1400,69	1065925,09
42503	86:08:0020201:75	659,00	206,11	135826,49
42504	86:08:0010202:396	812,00	1684,54	1367846,48
42505	86:08:0020904:26591	303,00	255,18	77319,54
42506	86:08:0020501:5257	641,00	324,65	208100,65
42507	86:08:0010301:17032	404,00	214,29	86573,16
42508	86:08:0030702:2668	7000,00	186,69	1306830,00
42509	86:08:0030702:1118	3945,00	176,67	696963,15
42510	86:08:0010301:5554	4,00	176,58	706,32
42511	86:00:0000000:10243	226679,00	0,45	102005,55
42512	86:00:0000000:17261	19070,00	178,30	3400181,00
42513	86:08:0000000:32539	93654,00	155,40	14553831,60
42514	86:08:0020903:1683	4400,00	201,78	887832,00
42515	86:08:0020904:27445	418,00	205,60	85940,80
42516	86:08:0020801:17020	76,00	229,01	17404,76
42517	86:08:0020303:3380	32,00	5412,40	173196,80
42518	86:08:0030101:51	9669,00	163,58	1581655,02
42519	86:08:0010301:13506	44004,00	176,58	7770226,32
42520	86:08:0010201:499	632,00	248,60	157115,20
42521	86:08:0020101:1074	94,00	194,21	18255,74
42522	86:08:0030702:10710	18065,00	132,50	2393612,50
42523	86:08:0020302:1410	1500,00	297,51	446265,00
42524	86:08:0020601:88	1252,00	163,79	205065,08
42525	86:00:0000000:17374	113300,00	152,13	17236329,00
42526	86:08:0020801:12915	1353,00	301,25	407591,25
42527	86:08:0020501:3430	1069,00	304,18	325168,42
42528	86:08:0020902:3569	853,00	570,34	486500,02
42529	86:08:0030702:15574	917,00	199,57	183005,69
42530	86:08:0010301:13473	20316,00	176,58	3587399,28
42531	86:08:0020801:14410	944,00	286,63	270578,72
42532	86:08:0010301:11817	81449,00	176,58	14382264,42
42533	86:20:0000014:599	719,00	175,03	125846,57
42534	86:08:0000000:34098	604244,00	129,23	78086452,12
42535	86:08:0030702:10264	103473,00	114,51	11848693,23
42536	86:08:0030702:5218	16,00	266,64	4266,24
42537	86:08:0020904:4166	3250,00	178,30	579475,00
42538	86:08:0020401:1582	10177,00	201,80	2053718,60
42539	86:08:0010301:5398	13,00	176,58	2295,54
42540	86:08:0020904:25239	711,00	314,33	223488,63
42541	86:08:0010301:12318	129008,00	129,23	16671703,84
42542	86:08:0030702:15550	1636,00	186,69	305424,84
42543	86:08:0020801:17057	2272,00	195,64	444494,08
42544	86:08:0020801:16754	1508,00	191,39	288616,12
42545	86:08:0020902:3619	884,00	479,67	424028,28
42546	86:08:0020303:2808	29,00	5412,40	156959,60
42547	86:08:0020801:8217	617,00	874,52	539578,84
42548	86:08:0010301:5536	4,00	176,58	706,32
42549	86:08:0020801:8135	780,00	222,28	173378,40
42550	86:08:0020801:13681	574,00	190,11	109123,14
42551	86:08:0010201:2823	37,00	129,23	4781,51
42552	86:08:0020301:1919	26,00	5412,40	140722,40
42553	86:08:0020904:12970	3036,00	179,94	546297,84
42554	86:08:0020904:23894	2831,00	211,02	597397,62
42555	86:08:0020904:7165	3600,00	206,11	741996,00
42556	86:08:0010201:2340	5170,00	441,15	2280745,50
42557	86:08:0010301:15211	7170,00	166,85	1196314,50
42558	86:08:0020801:15588	617,00	190,11	117297,87
42559	86:08:0020904:7318	113375,00	130,86	14836252,50
42560	86:08:0020801:10783	947,00	321,73	304678,31
42561	86:08:0030702:2472	5645,00	197,93	1117314,85
42562	86:08:0020902:3588	81500,00	135,77	11065255,00
42563	86:08:0030702:14351	44,00	266,64	11732,16
42564	86:08:0020801:15431	45,00	195,64	8803,80
42565	86:08:0030702:12973	213,00	225,74	48082,62
42566	86:08:0030701:1226	11400,00	160,31	1827534,00
42567	86:08:0020903:5520	42,00	229,01	9618,42
42568	86:00:0000000:30644	431160,00	0,45	194022,00
42569	86:08:0020904:28023	1950,00	186,48	363636,00
42570	86:08:0030702:1156	4783,00	173,39	829324,37
42571	86:08:0010301:2288	910,00	199,57	181608,70
42572	86:08:0030702:15551	11810,00	160,31	1893261,10
42573	86:08:0030702:7270	900,00	199,57	179613,00

42574	86:08:0030701:580	1621,00	189,75	307584,75
42575	86:08:0020904:25024	27,00	229,01	6183,27
42576	86:08:0020701:1279	151,00	197,93	29887,43
42577	86:08:0030702:14750	22718,00	150,49	3418831,82
42578	86:08:0020904:2392	5250,00	0,45	2362,50
42579	86:08:0030702:2852	131808,00	186,69	24607235,52
42580	86:08:0020501:1228	841,00	1515,25	1274325,25
42581	86:08:0020904:27822	300,00	188,12	56436,00
42582	86:08:0020302:919	1054,00	323,54	341011,16
42583	86:08:0020303:3122	34,00	5412,40	184021,60
42584	86:08:0020101:1305	4,00	194,21	776,84
42585	86:08:0020904:5358	2500,00	212,65	531625,00
42586	86:08:0020801:9443	552,00	263,23	145302,96
42587	86:00:0000000:21627	210498,00	0,45	94724,10
42588	86:08:0020101:1218	380,00	317,18	120528,40
42589	86:08:0020904:12372	244,00	205,60	50166,40
42590	86:08:0020801:19027	566,00	298,33	168854,78
42591	86:08:0020801:505	2,00	266,64	533,28
42592	86:08:0020903:5017	500,00	291,47	145735,00
42593	86:08:0020801:9152	2858,00	181,57	518927,06
42594	86:08:0030702:6592	232,00	186,69	43312,08
42595	86:08:0010101:6	2600,00	212,65	552890,00
42596	86:08:0020904:11638	4,00	205,60	822,40
42597	86:08:0020801:13790	849,00	640,53	543809,97
42598	86:08:0000000:32899	56997,00	161,94	9230094,18
42599	86:08:0020903:66	2500,00	212,65	531625,00
42600	86:08:0020302:28	657,00	1400,69	920253,33
42601	86:08:0020903:4042	701,00	291,47	204320,47
42602	86:08:0000000:33695	2328,00	184,85	430330,80
42603	86:08:0010301:5472	4,00	176,58	706,32
42604	86:08:0020902:2190	825,00	476,74	393310,50
42605	86:08:0000000:33835	1362,00	198,80	270765,60
42606	86:08:0030702:14008	781,00	186,69	145804,89
42607	86:08:0020901:1316	4,00	201,36	805,44
42608	86:08:0020304:712	600,00	1400,69	840414,00
42609	86:08:0000000:32553	93500,00	155,40	14529900,00
42610	86:08:0030701:674	1959,00	111,23	217899,57
42611	86:08:0030701:4946	139,00	189,53	26344,67
42612	86:08:0000000:33254	2328,00	198,80	462806,40
42613	86:00:0000000:39613	1997,00	217,56	434467,32
42614	86:08:0030702:12932	1600,00	220,83	353328,00
42615	86:08:0020302:1438	1500,00	330,98	496470,00
42616	86:08:0010301:11602	148553,00	150,49	22355740,97
42617	86:08:0020903:5854	97314,00	155,40	15122595,60
42618	86:08:0000000:33296	3328,00	198,80	661606,40
42619	86:08:0020901:990	16059,00	201,36	3233640,24
42620	86:08:0010301:13549	4512,00	176,58	796728,96
42621	86:08:0010202:746	783,00	1684,54	1318994,82
42622	86:08:0020302:313	806,00	1400,69	1128956,14
42623	86:08:0030701:4611	13324,00	183,21	2441090,04
42624	86:08:0020501:4395	746,00	342,20	255281,20
42625	86:08:0010201:431	82,00	248,60	20385,20
42626	86:08:0030101:1135	1027,00	1010,72	1038009,44
42627	86:08:0020801:17489	1454,00	213,51	310443,54
42628	86:08:0020801:11911	829,00	307,10	254585,90
42629	86:08:0030601:997	1082,00	320,06	346304,92
42630	86:08:0010301:4607	22337,00	152,13	3398127,81
42631	86:00:0000000:25890	261368,00	0,45	117615,60
42632	86:08:0020302:795	805,00	394,20	317331,00
42633	86:08:0020302:1283	480,00	304,95	146376,00
42634	86:08:0020801:17995	543,00	333,43	181052,49
42635	86:08:0020904:12071	59,00	266,64	15731,76
42636	86:08:0020801:9057	667,00	251,53	167770,51
42637	86:08:0030702:10312	211,00	225,74	47631,14
42638	86:08:0020801:1680	201077,00	111,23	22365794,71
42639	86:08:0020801:12216	663,00	277,86	184221,18
42640	86:08:0020501:1162	1354,00	260,31	352459,74
42641	86:08:0020801:11524	59714,00	195,64	11682446,96
42642	86:08:0020801:9724	974,00	266,16	259239,84
42643	86:08:0030701:1	17000,00	9,07	154190,00
42644	86:08:0020501:4127	737,00	333,43	245737,91
42645	86:08:0020903:3563	10681,00	201,78	2155212,18
42646	86:08:0030701:4614	93995,00	134,14	12608489,30

42647	86:08:0020801:11955	517,00	222,28	114918,76
42648	86:08:0020904:12334	244,00	205,60	50166,40
42649	86:08:0020801:430	15202,00	195,64	2974119,28
42650	86:08:0030702:15198	4462,00	175,03	780983,86
42651	86:08:0020903:1084	16787,00	179,94	3020652,78
42652	86:08:0010101:240	1205,00	353,75	426268,75
42653	86:08:0020903:2160	1364,00	201,78	275227,92
42654	86:08:0030702:14381	2871,00	181,57	521287,47
42655	86:08:0020801:17642	817,00	260,31	212673,27
42656	86:08:0010301:13763	277710,00	111,23	30889683,30
42657	86:08:0020801:16311	725,00	254,46	184483,50
42658	86:08:0020801:13925	848,00	327,58	277787,84
42659	86:08:0020801:11170	954,00	304,18	290187,72
42660	86:00:0000000:4979	14280,00	0,45	6426,00
42661	86:08:0020904:23876	207371,00	150,49	31207261,79
42662	86:08:0010301:2197	14830,00	176,58	2618681,40
42663	86:08:0020801:10859	579,00	257,38	149023,02
42664	86:08:0020302:849	904,00	375,61	339551,44
42665	86:08:0020902:2312	1500,00	328,61	492915,00
42666	86:08:0030702:637	7524,00	193,02	1452282,48
42667	86:08:0020902:4633	6624,00	168,49	1116077,76
42668	86:08:0020501:299	1116,00	808,58	902375,28
42669	86:08:0020801:15571	574,00	280,78	161167,72
42670	86:08:0020801:12027	1445,00	748,75	1081943,75
42671	86:08:0020801:12477	1054,00	277,86	292864,44
42672	86:08:0020904:23370	1481,00	222,47	329478,07
42673	86:08:0020801:19846	1669,00	189,75	316692,75
42674	86:08:0020904:5482	2500,00	212,65	531625,00
42675	86:08:0020904:1021	8536,00	191,39	1633705,04
42676	86:08:0020401:72	104,00	229,01	23817,04
42677	86:08:0020304:793	705,00	1806,89	1273857,45
42678	86:08:0020904:12524	349,00	205,60	71754,40
42679	86:08:0020904:18873	5000,00	8,27	41350,00
42680	86:08:0020904:2140	19075,00	153,77	2933162,75
42681	86:08:0020303:2532	1968,00	948,60	1866844,80
42682	86:08:0020501:4781	524,00	321,73	168586,52
42683	86:08:0030701:998	5047,00	189,53	956557,91
42684	86:08:0020304:285	500,00	1400,69	700345,00
42685	86:08:0000000:33910	234,00	225,74	52823,16
42686	86:08:0020501:5624	1060,00	43,87	46502,20
42687	86:08:0010301:138	6070,00	196,30	1191541,00
42688	86:08:0000000:33225	7410,00	785,40	5819814,00
42689	86:08:0010301:134	1200,00	227,38	272856,00
42690	86:08:0020701:549	941,00	606,43	570650,63
42691	86:08:0010301:5467	15,00	176,58	2648,70
42692	86:08:0000000:33668	890,00	199,57	177617,30
42693	86:08:0020904:27690	19497,00	153,77	2998053,69
42694	86:00:0000000:2130	8063,00	0,45	3628,35
42695	86:08:0020304:4637	1636,00	976,08	1596866,88
42696	86:08:0020303:2286	1801,00	188,12	338804,12
42697	86:08:0020903:5253	481,00	291,47	140197,07
42698	86:08:0020801:11613	1183,00	219,36	259502,88
42699	86:08:0010301:2902	162399,00	176,58	28676415,42
42700	86:08:0020701:1276	3983,00	176,67	703676,61
42701	86:08:0020902:4408	1500,00	328,61	492915,00
42702	86:08:0020904:25130	752,00	314,33	236376,16
42703	86:08:0000000:32468	678410,00	0,45	305284,50
42704	86:08:0020904:705	3600,00	206,11	741996,00
42705	86:08:0020801:16411	1216,00	301,25	366320,00
42706	86:08:0030601:268	300,00	493,05	147915,00
42707	86:08:0020904:12166	244,00	205,60	50166,40
42708	86:08:0020304:171	439,00	3036,40	1332979,60
42709	86:08:0020303:2662	26,00	5412,40	140722,40
42710	86:08:0010301:2777	1789,00	176,58	315901,62
42711	86:08:0020801:12209	578,00	272,01	157221,78
42712	86:08:0010201:759	1380,00	2526,81	3486997,80
42713	86:08:0020904:8083	20040,00	153,77	3081550,80
42714	86:08:0020904:23257	39,00	229,01	8931,39
42715	86:08:0020801:12623	1244,00	283,71	352935,24
42716	86:08:0020904:7304	8978,00	205,60	1845876,80
42717	86:08:0020904:1484	1987,00	111,23	221014,01
42718	86:08:0020903:6228	605,00	291,47	176339,35
42719	86:08:0020801:12768	705,00	312,95	220629,75

42720	86:08:0020304:469	1480,00	846,60	1252968,00
42721	86:08:0020903:6879	14746,00	155,40	2291528,40
42722	86:15:0101031:393	1462,00	1366,32	1997559,84
42723	86:08:0010301:16442	6,00	176,58	1059,48
42724	86:08:0030701:4066	419,00	248,64	104180,16
42725	86:08:0020801:9559	581,00	643,46	373850,26
42726	86:08:0020903:5581	42314,00	143,95	6091100,30
42727	86:08:0030401:86	4,00	179,48	717,92
42728	86:08:0000000:32999	1119540,00	0,45	503793,00
42729	86:08:0030702:532	6034,00	197,93	1194309,62
42730	86:08:0020904:1151	4307,00	205,60	885519,20
42731	86:08:0020304:88	961,00	1040,40	999824,40
42732	86:08:0010301:16853	458,00	212,65	97393,70
42733	86:08:0010301:6158	1759,00	176,58	310604,22
42734	86:08:0020501:4509	600,00	312,95	187770,00
42735	86:08:0020801:9028	982,00	304,18	298704,76
42736	86:08:0020801:18472	842,00	325,76	274289,92
42737	86:08:0020501:2437	927,00	43,87	40667,49
42738	86:08:0020301:1848	637,00	1400,69	892239,53
42739	86:08:0020902:3100	1500,00	328,61	492915,00
42740	86:00:0000000:3052	894560,00	0,45	402552,00
42741	86:08:0010201:753	1647,00	1684,54	2774437,38
42742	86:08:0020901:399	1184,00	0,45	532,80
42743	86:08:0020101:930	790,00	317,18	250572,20
42744	86:08:0000000:32450	7700,00	193,02	1486254,00
42745	86:08:0020902:1896	15,00	229,01	3435,15
42746	86:08:0030702:14216	73674,00	135,77	10002718,98
42747	86:08:0010301:14071	540714,00	129,23	69876470,22
42748	86:08:0020303:1045	990,00	1400,69	1386683,10
42749	86:08:0020903:55	6029,00	197,93	1193319,97
42750	86:08:0020901:461	20768,00	152,13	3159435,84
42751	86:08:0020904:24548	12,00	229,01	2748,12
42752	86:08:0020801:19250	1000,00	1047,08	1047080,00
42753	86:08:0030701:360	1540,00	111,23	171294,20
42754	86:08:0020801:6663	21,00	266,64	5599,44
42755	86:08:0020801:13524	759,00	260,31	197575,29
42756	86:08:0030702:101	8709,00	191,39	1666815,51
42757	86:08:0010301:16308	3,00	176,58	529,74
42758	86:08:0020501:4961	600,00	359,75	215850,00
42759	86:08:0020801:863	1090,00	0,45	490,50
42760	86:08:0020301:1665	52,00	970,69	50475,88
42761	86:08:0010301:5785	4,00	176,58	706,32
42762	86:08:0000000:27773	57483,00	139,04	7992436,32
42763	86:08:0020904:25247	1498,00	222,47	333260,06
42764	86:08:0020904:22902	4209,00	175,03	736701,27
42765	86:08:0020801:883	2651,00	181,57	481342,07
42766	86:08:0030101:112	3360,00	673,82	2264035,20
42767	86:08:0010201:700	17361,00	155,40	2697899,40
42768	86:08:0020801:15823	805,00	325,76	262236,80
42769	86:08:0010201:763	871,00	1684,54	1467234,34
42770	86:08:0020303:2945	6302,00	2439,18	15371712,36
42771	86:00:0000000:27835	22820,00	0,45	10269,00
42772	86:08:0020302:1000	590,00	397,92	234772,80
42773	86:08:0000000:32353	219121,00	0,45	98604,45
42774	86:08:0020801:10091	829,00	283,71	235195,59
42775	86:08:0020302:820	484,00	275,20	133196,80
42776	86:08:0020903:4133	76,00	229,01	17404,76
42777	86:08:0020904:26202	20865,00	176,67	3686219,55
42778	86:08:0020904:11506	9786,00	163,58	1600793,88
42779	86:08:0020801:1272	3600,00	206,11	741996,00
42780	86:08:0020903:5543	130519,00	129,23	16866970,37
42781	86:00:0000000:43136	4988,00	198,80	991614,40
42782	86:08:0020801:11956	639,00	906,69	579374,91
42783	86:08:0030702:9626	578322,00	111,23	64326756,06
42784	86:08:0030701:4667	269196,00	111,23	29942671,08
42785	86:08:0020801:9061	570,00	310,03	176717,10
42786	86:08:0010301:5401	4,00	176,58	706,32
42787	86:08:0020303:2787	3324,00	1806,89	6006102,36
42788	86:08:0020904:12647	232,00	205,60	47699,20
42789	86:08:0030702:14837	14489,00	186,69	2704951,41
42790	86:08:0020904:23677	3343,00	205,60	687320,80
42791	86:08:0020302:2	602,00	1204,59	725163,18
42792	86:08:0020904:27407	163340,00	150,49	24581036,60

42793	86:08:0020801:10697	1601,00	525,36	841101,36
42794	86:08:0020801:17666	24,00	229,01	5496,24
42795	86:08:0020801:14936	400,00	324,65	129860,00
42796	86:08:0030702:1417	6537,00	196,30	1283213,10
42797	86:08:0020302:1103	25242,00	499,80	12615951,60
42798	86:08:0020902:2306	1309,00	328,61	430150,49
42799	86:08:0000000:32903	2382,00	214,29	510438,78
42800	86:08:0020401:63	19304,00	153,77	2968376,08
42801	86:08:0030601:1	1591,00	370,60	589624,60
42802	86:08:0020904:27388	286,00	220,83	63157,38
42803	86:08:0020801:11809	1242,00	204,74	254287,08
42804	86:08:0030701:5001	20430,00	130,86	2673469,80
42805	86:08:0020801:11804	1500,00	272,01	408015,00
42806	86:08:0020904:23234	11,00	205,60	2261,60
42807	86:08:0030701:16	4659,00	201,20	937390,80
42808	86:08:0030701:4229	3,00	189,53	568,59
42809	86:08:0030701:367	2241,00	111,23	249266,43
42810	86:08:0020302:839	749,00	1400,69	1049116,81
42811	86:08:0030702:12464	57,00	266,64	15198,48
42812	86:08:0020801:17566	5421,00	171,76	931110,96
42813	86:08:0020801:12176	558,00	213,51	119138,58
42814	86:08:0010301:14693	161295,00	129,23	20844152,85
42815	86:08:0020801:8034	7218,00	195,64	1412129,52
42816	86:08:0010301:11701	479,00	211,02	101078,58
42817	86:08:0010301:17077	605,00	206,11	124696,55
42818	86:08:0010301:149	14340,00	183,21	2627231,40
42819	86:08:0030701:4707	112,00	189,53	21227,36
42820	86:08:0020904:11374	19395,00	205,60	3987612,00
42821	86:08:0020303:2889	29,00	5412,40	156959,60
42822	86:08:0030702:7197	43600,00	142,31	6204716,00
42823	86:08:0030702:12593	22,00	266,64	5866,08
42824	86:00:0000000:10937	12373,00	198,80	2459752,40
42825	86:08:0000000:30170	3600,00	206,11	741996,00
42826	86:08:0010201:2960	1098,00	1684,54	1849624,92
42827	86:08:0000000:32572	113200,00	152,13	17221116,00
42828	86:08:0030701:3514	8844,00	189,53	1676203,32
42829	86:08:0010301:14550	24598,00	150,49	3701753,02
42830	86:08:0020904:27165	4155,00	150,49	625285,95
42831	86:08:0020201:30	9619,00	189,75	1825205,25
42832	86:08:0020903:5738	6480,00	145,59	943423,20
42833	86:08:0030702:10292	33692,00	145,59	4905218,28
42834	86:08:0020101:755	842,00	317,18	267065,56
42835	86:08:0030101:1191	1123,00	1010,72	1135038,56
42836	86:08:0020904:22966	380,00	184,85	70243,00
42837	86:08:0020801:12380	927,00	272,01	252153,27
42838	86:08:0020801:14511	871,00	327,58	285322,18
42839	86:08:0020302:2450	764,00	323,54	247184,56
42840	86:08:0020801:10710	652,00	257,38	167811,76
42841	86:08:0020902:141	2500,00	212,65	531625,00
42842	86:08:0020903:6441	236,00	225,74	53274,64
42843	86:08:0030701:4843	740,00	204,48	151315,20
42844	86:08:0000000:33638	3807,00	176,67	672582,69
42845	86:08:0020801:11345	628,00	280,78	176329,84
42846	86:08:0030702:14279	168491,00	150,49	25356210,59
42847	86:08:0020902:2176	1500,00	444,57	666855,00
42848	86:08:0020801:8587	9687,00	163,58	1584599,46
42849	86:08:0030701:57	5544,00	197,93	1097323,92
42850	86:08:0020801:13592	593,00	266,16	157832,88
42851	86:08:0010301:2235	1083,00	176,58	191236,14
42852	86:08:0010201:2841	1238,00	2038,29	2523403,02
42853	86:08:0020302:2688	578,00	1400,69	809598,82
42854	86:08:0020302:500	775,00	1806,89	1400339,75
42855	86:08:0020904:13149	15,00	229,01	3435,15
42856	86:08:0020902:4237	830,00	748,75	621462,50
42857	86:08:0020903:5898	658,00	320,04	210586,32
42858	86:08:0020801:13159	592,00	236,91	140250,72
42859	86:08:0020904:22070	720,00	237,19	170776,80
42860	86:08:0020801:17544	586,00	260,31	152541,66
42861	86:08:0010301:4765	12055,00	158,67	1912766,85
42862	86:08:0020801:8234	202,00	227,38	45930,76
42863	86:08:0020304:79	1060,00	1400,69	1484731,40
42864	86:08:0020801:8163	4224,00	195,64	826383,36
42865	86:08:0020801:9308	16973,00	195,64	3320597,72

42866	86:08:0020304:4559	874,00	1400,69	1224203,06
42867	86:08:0020903:2662	1400,00	224,10	313740,00
42868	86:00:0000000:42758	2425,00	0,45	1091,25
42869	86:08:0030701:4973	29286,00	147,22	4311484,92
42870	86:08:0020904:27828	631,00	285,75	180308,25
42871	86:08:0020904:11232	4,00	205,60	822,40
42872	86:08:0020904:26494	30402,00	205,60	6250651,20
42873	86:08:0020101:3884	670,00	206,11	138093,70
42874	86:08:0010301:88	3147,00	176,58	555697,26
42875	86:08:0020801:18335	42609,00	143,95	6133565,55
42876	86:08:0030101:1134	1543,00	1010,72	1559540,96
42877	86:08:0020302:745	821,00	330,98	271734,58
42878	86:08:0020801:19099	776,00	216,44	167957,44
42879	86:08:0020301:1196	3476,00	877,20	3049147,20
42880	86:08:0030101:1767	1500,00	673,82	1010730,00
42881	86:08:0010301:12536	51954,00	140,68	7308888,72
42882	86:08:0010301:11333	177,00	229,01	40534,77
42883	86:08:0000000:33702	359133,00	198,80	71395640,40
42884	86:08:0020904:12253	244,00	205,60	50166,40
42885	86:08:0020801:12339	865,00	257,38	222633,70
42886	86:08:0030702:1758	12329,00	186,69	2301701,01
42887	86:08:0000000:33383	26330,00	148,86	3919483,80
42888	86:08:0010101:286	819,00	303,22	248337,18
42889	86:00:0000000:39031	6324,00	196,30	1241401,20
42890	86:08:0020801:18743	418,00	321,73	134483,14
42891	86:08:0020904:23394	215072,00	111,23	23922458,56
42892	86:08:0010301:11329	112,00	229,01	25649,12
42893	86:08:0030702:703	19464,00	186,69	3633734,16
42894	86:08:0020301:1687	600,00	1400,69	840414,00
42895	86:08:0020601:291	580,00	380,75	220835,00
42896	86:08:0020903:6979	668,00	201,78	134789,04
42897	86:08:0020601:750	1369,00	454,83	622662,27
42898	86:08:0020901:103	7800,00	193,02	1505556,00
42899	86:08:0030701:785	212,00	189,53	40180,36
42900	86:08:0020801:12662	1500,00	272,01	408015,00
42901	86:08:0010201:2768	1250,00	1448,70	1810875,00
42902	86:08:0010201:2494	1977,00	1684,54	3330335,58
42903	86:08:0020904:12716	244,00	205,60	50166,40
42904	86:08:0020801:18493	103,00	229,01	23588,03
42905	86:08:0020903:5401	607,00	206,11	125108,77
42906	86:08:0020904:11607	4,00	205,60	822,40
42907	86:08:0020904:2784	51255,00	205,60	10538028,00
42908	86:08:0020501:29	807,00	310,03	250194,21
42909	86:08:0030101:1737	3533,00	193,51	683670,83
42910	86:08:0000000:34140	1691,00	189,75	320867,25
42911	86:08:0020801:18033	681,00	327,58	223081,98
42912	86:08:0010301:17067	502,00	211,02	105932,04
42913	86:08:0020902:210	2247,00	184,85	415357,95
42914	86:08:0020801:8895	1900,00	280,78	533482,00
42915	86:08:0020601:332	814,00	380,75	309930,50
42916	86:08:0030702:6583	232,00	186,69	43312,08
42917	86:08:0020801:12966	1310,00	195,96	256707,60
42918	86:08:0030702:13768	1705,00	189,75	323523,75
42919	86:08:0020801:14591	837,00	263,23	220323,51
42920	86:08:0030702:7104	12,00	266,64	3199,68
42921	86:08:0030702:15284	1356,00	186,69	253151,64
42922	86:08:0020304:4543	875,00	1400,69	1225603,75
42923	86:08:0020904:210	7977,00	193,02	1539720,54
42924	86:08:0010301:8978	13199,00	184,85	2439835,15
42925	86:08:0030702:1067	3700,00	186,69	690753,00
42926	86:08:0030702:4287	410,00	248,64	101942,40
42927	86:00:0000000:2301	60465,00	0,45	27209,25
42928	86:08:0010301:2199	1812,00	176,58	319962,96
42929	86:08:0020902:4235	1417,00	763,37	1081695,29
42930	86:08:0030702:13874	27728,00	173,39	4807757,92
42931	86:08:0020903:2210	2172,00	201,78	438266,16
42932	86:08:0020801:16267	692,00	584,96	404792,32
42933	86:08:0020801:9353	557,00	207,75	115716,75
42934	86:08:0020801:16115	472,00	213,51	100776,72
42935	86:08:0030702:13020	7579,00	165,22	1252202,38
42936	86:08:0020903:5146	192,00	229,01	43969,92
42937	86:08:0010301:15540	1144,00	176,58	202007,52
42938	86:08:0010301:15919	291170,00	150,49	43818173,30

42939	86:08:0000000:33851	86690,00	198,80	17233972,00
42940	86:08:0020904:782	9388,00	189,75	1781373,00
42941	86:08:0020902:1899	31,00	266,64	8265,84
42942	86:08:0020904:23028	80328,00	116,14	9329293,92
42943	86:08:0020801:9002	393,00	818,94	321843,42
42944	86:08:0020801:8654	3600,00	176,67	636012,00
42945	86:08:0010301:11322	1007210,00	129,23	130161748,30
42946	86:08:0020801:1002	3613,00	176,67	638308,71
42947	86:08:0020801:11523	775,00	301,25	233468,75
42948	86:08:0020903:2168	180,00	266,64	47995,20
42949	86:08:0010301:12553	117268,00	152,13	17839980,84
42950	86:08:0020801:19526	1260,00	231,06	291135,60
42951	86:00:0000000:14887	100000,00	114,51	11451000,00
42952	86:08:0020903:5904	9600,00	189,75	1821600,00
42953	86:08:0010201:2942	1232,00	1684,54	2075353,28
42954	86:08:0000000:34000	1709,00	198,80	339749,20
42955	86:08:0000000:33923	16456,00	132,50	2180420,00
42956	86:08:0000000:32614	47269,00	165,22	7809784,18
42957	86:08:0020904:23664	66,00	229,01	15114,66
42958	86:08:0010301:16119	17214,00	155,40	2675055,60
42959	86:08:0020801:9805	459,00	283,71	130222,89
42960	86:00:0000000:32967	20790,00	176,67	3672969,30
42961	86:08:0020801:16583	1025,00	190,11	194862,75
42962	86:08:0030702:15288	988,00	186,69	184449,72
42963	86:08:0020303:3395	100,00	1417,80	141780,00
42964	86:08:0020801:13215	816,00	289,56	236280,96
42965	86:00:0000000:44005	3425,00	0,45	1541,25
42966	86:08:0030702:13871	153038,00	150,49	23030688,62
42967	86:08:0020801:1304	1517,00	191,39	290338,63
42968	86:08:0010301:5605	4,00	176,58	706,32
42969	86:08:0020904:7374	2992,00	0,45	1346,40
42970	86:08:0030701:4949	5,00	189,53	947,65
42971	86:08:0030701:2308	1669,00	189,75	316692,75
42972	86:08:0020904:5570	10651,00	205,60	2189845,60
42973	86:00:0000000:26134	2800,00	0,42	1176,00
42974	86:08:0020501:5435	1090,00	286,63	312426,70
42975	86:08:0020601:337	320,00	380,75	121840,00
42976	86:08:0010301:20	7911,00	193,02	1526981,22
42977	86:08:0010201:1816	70,00	897,87	62850,90
42978	86:08:0000000:33309	60105,00	139,04	8356999,20
42979	86:08:0020801:13243	531,00	225,21	119586,51
42980	86:08:0020801:12733	1045,00	225,21	235344,45
42981	86:08:0010301:13512	188,00	176,58	33197,04
42982	86:08:0020904:1949	33165,00	205,60	6818724,00
42983	86:08:0020302:751	781,00	386,77	302067,37
42984	86:08:0000000:138	34713,00	198,80	6900944,40
42985	86:08:0020302:424	773,00	1554,77	1201837,21
42986	86:08:0020801:13048	1248,00	280,78	350413,44
42987	86:08:0030702:14676	802,00	202,84	162677,68
42988	86:08:0020904:12610	232,00	205,60	47699,20
42989	86:08:0020801:11448	750,00	277,86	208395,00
42990	86:08:0020904:8118	30100,00	127,59	3840459,00
42991	86:08:0020801:18869	1660,00	189,75	314985,00
42992	86:08:0010301:13490	6171,00	176,58	1089675,18
42993	86:08:0010301:13475	132,00	176,58	23308,56
42994	86:08:0020601:14	725,00	454,83	329751,75
42995	86:08:0030702:1109	102,00	266,64	27197,28
42996	86:08:0020303:2591	27,00	5412,40	146134,80
42997	86:08:0030701:720	7225,00	194,66	1406418,50
42998	86:08:0020601:119	360,00	23,40	8424,00
42999	86:08:0010301:16835	2711,00	211,02	572075,22
43000	86:08:0020302:387	631,00	1400,69	883835,39
43001	86:08:0020801:9476	866,00	912,54	790259,64
43002	86:08:0020904:1443	12290,00	184,85	2271806,50
43003	86:08:0010301:5396	13,00	176,58	2295,54
43004	86:08:0020901:2304	140652,00	129,23	18176457,96
43005	86:08:0020903:3992	1286,00	291,47	374830,42
43006	86:08:0020501:4344	1061,00	310,03	328941,83
43007	86:00:0000000:27981	328267,00	0,45	147720,15
43008	86:08:0010201:2847	1250,00	1448,70	1810875,00
43009	86:08:0030701:203	155,00	229,01	35496,55
43010	86:08:0030702:7132	12,00	266,64	3199,68
43011	86:08:0020801:17276	497,00	195,64	97233,08

43012	86:08:0030702:10575	6522,00	168,49	1098891,78
43013	86:08:0030702:12666	30,00	186,69	5600,70
43014	86:08:0020904:20117	41983,00	143,95	6043452,85
43015	86:08:0010301:12861	89000,00	155,40	13830600,00
43016	86:08:0020904:27244	128,00	205,60	26316,80
43017	86:08:0020101:3288	572,00	317,18	181426,96
43018	86:08:0020904:23195	312,00	205,60	64147,20
43019	86:08:0020501:2943	679,00	808,58	549025,82
43020	86:08:0030702:11888	1638,00	163,58	267944,04
43021	86:08:0020904:24434	934,00	199,57	186398,38
43022	86:08:0000000:33721	573694,00	198,80	114050367,20
43023	86:08:0030701:4100	104413,00	132,50	13834722,50
43024	86:08:0030702:13686	2038,00	215,93	440065,34
43025	86:08:0020501:5178	656,00	46,80	30700,80
43026	86:08:0020302:2267	611,00	375,61	229497,71
43027	86:08:0010301:10872	6749,00	176,58	1191738,42
43028	86:08:0020801:17455	581,00	195,64	113666,84
43029	86:08:0020303:903	300,00	1428,00	428400,00
43030	86:08:0020302:895	634,00	327,26	207482,84
43031	86:08:0020904:24105	627,00	206,11	129230,97
43032	86:08:0020801:13204	976,00	257,38	251202,88
43033	86:08:0020904:19924	2085,00	186,48	388810,80
43034	86:08:0020903:2253	29055,00	201,78	5862717,90
43035	86:08:0010101:295	895,00	353,75	316606,25
43036	86:08:0020904:12742	244,00	205,60	50166,40
43037	86:08:0030702:2492	428,00	214,29	91716,12
43038	86:08:0010301:5357	4,00	176,58	706,32
43039	86:08:0020904:11911	19365,00	153,77	2977756,05
43040	86:08:0020801:19798	5731,00	170,12	974957,72
43041	86:08:0020801:9759	612,00	298,33	182577,96
43042	86:08:0010301:14996	9397,00	163,58	1537161,26
43043	86:08:0020904:11452	372,00	205,60	76483,20
43044	86:08:0010301:5954	244,00	176,58	43085,52
43045	86:08:0020601:1094	662,00	225,21	149089,02
43046	86:08:0020904:1775	382,00	205,60	78539,20
43047	86:08:0020801:14125	781,00	233,98	182738,38
43048	86:08:0000000:498	7731714,00	0,45	3479271,30
43049	86:08:0020303:1222	1385,00	999,60	1384446,00
43050	86:08:0020301:1896	567,00	1122,00	636174,00
43051	86:08:0030702:9848	43458,00	165,22	7180130,76
43052	86:08:0020801:14472	435,00	228,13	99236,55
43053	86:08:0020904:7319	81000,00	205,60	16653600,00
43054	86:08:0020904:12482	232,00	205,60	47699,20
43055	86:08:0030701:4131	186,00	229,01	42595,86
43056	86:00:0000000:41200	5444,00	199,57	1086459,08
43057	86:08:0000000:34175	294538,00	198,80	58554154,40
43058	86:08:0020904:2194	14000,00	157,04	2198560,00
43059	86:08:0010301:14349	34480,00	145,59	5019943,20
43060	86:00:0000000:27781	38385,00	0,45	17273,25
43061	86:08:0020903:5788	6145,00	168,49	1035371,05
43062	86:08:0020701:532	1007,00	606,43	610675,01
43063	86:08:0020304:3791	30,00	5412,40	162372,00
43064	86:08:0020904:26706	2634,00	183,21	482575,14
43065	86:08:0020801:16320	480,00	225,21	108100,80
43066	86:08:0020904:5538	1023,00	205,60	210328,80
43067	86:00:0000000:35306	79391,00	157,04	12467562,64
43068	86:08:0020801:8073	25358,00	195,64	4961039,12
43069	86:08:0030401:120	4,00	179,48	717,92
43070	86:08:0020601:293	350,00	29,25	10237,50
43071	86:08:0020101:1331	14,00	194,21	2718,94
43072	86:08:0020904:26160	11646,00	205,60	2394417,60
43073	86:08:0020904:2261	2368,00	205,60	486860,80
43074	86:08:0020904:27611	6933,00	166,85	1156771,05
43075	86:08:0000000:32036	8640,00	198,80	1717632,00
43076	86:08:0020302:2531	792,00	383,05	303375,60
43077	86:08:0020904:4294	598,00	178,30	106623,40
43078	86:08:0030702:12522	800,00	235,56	188448,00
43079	86:08:0020801:8806	705,00	795,55	560862,75
43080	86:08:0030702:15093	399,00	250,28	99861,72
43081	86:08:0020801:12471	712,00	263,23	187419,76
43082	86:08:0020303:1017	1343,00	1400,69	1881126,67
43083	86:08:0020902:4158	1498,00	494,29	740446,42
43084	86:08:0020401:1449	200,00	623,28	124656,00

43085	86:08:0020901:2492	71119,00	117,78	8376395,82
43086	86:08:0030702:7365	507,00	186,69	94651,83
43087	86:08:0020302:952	653,00	278,92	182134,76
43088	86:08:0020302:720	779,00	282,64	220176,56
43089	86:08:0020101:3849	30,00	111,23	3336,90
43090	86:08:0010301:14004	266,00	176,58	46970,28
43091	86:08:0020302:598	1500,00	342,14	513210,00
43092	86:08:0020904:1778	276,00	0,45	124,20
43093	86:08:0030702:11409	11,00	186,69	2053,59
43094	86:08:0010202:22	354,00	1684,54	596327,16
43095	86:08:0000000:439	4500,00	175,03	787635,00
43096	86:08:0010301:5710	4,00	176,58	706,32
43097	86:08:0020801:323	1879,00	111,23	209001,17
43098	86:08:0030702:15084	203,00	227,38	46158,14
43099	86:08:0020902:2099	271445,00	129,23	35078837,35
43100	86:08:0020904:5371	2601,00	212,65	553102,65
43101	86:08:0030701:703	4739,00	201,20	953486,80
43102	86:08:0020303:2547	1104,00	1820,28	2009589,12
43103	86:00:0000000:31840	78090,00	157,04	12263253,60
43104	86:00:0000000:39463	26343,00	0,45	11854,35
43105	86:08:0010301:12028	36816,00	176,58	6500969,28
43106	86:08:0010301:10276	3259,00	207,75	677057,25
43107	86:08:0020801:14870	400,00	280,78	112312,00
43108	86:08:0020701:564	2543,00	606,43	1542151,49
43109	86:08:0010301:14424	5053,00	171,76	867903,28
43110	86:08:0020904:27185	65001,00	160,31	10420310,31
43111	86:08:0010301:1357	12000,00	160,31	1923720,00
43112	86:08:0010301:16866	1174,00	168,49	197807,26
43113	86:08:0020903:6561	171,00	229,01	39160,71
43114	86:08:0020904:8112	1000,00	230,65	230650,00
43115	86:08:0020304:3500	1488,00	3491,86	5195887,68
43116	86:08:0020903:4266	479,00	211,02	101078,58
43117	86:08:0020904:12951	3441,00	178,30	613530,30
43118	86:08:0000000:33861	84,00	332,16	27901,44
43119	86:08:0030702:7106	12,00	266,64	3199,68
43120	86:08:0020302:7	1087,00	1204,59	1309389,33
43121	86:08:0020904:46	6300,00	205,60	1295280,00
43122	86:08:0020101:844	309,00	255,18	78850,62
43123	86:08:0020501:5019	825,00	263,23	217164,75
43124	86:08:0020904:5360	2500,00	212,65	531625,00
43125	86:08:0020902:3754	1155,00	716,58	827649,90
43126	86:08:0010301:15678	15789,00	176,58	2788021,62
43127	86:08:0020903:211	3600,00	206,11	741996,00
43128	86:08:0020801:11196	873,00	263,23	229799,79
43129	86:00:0000000:5292	1280881,00	198,80	254639142,80
43130	86:08:0020303:987	769,00	1806,89	1389498,41
43131	86:08:0010301:5670	4,00	176,58	706,32
43132	86:08:0010301:12718	3600,00	206,11	741996,00
43133	86:08:0020903:6976	849,00	201,20	170818,80
43134	86:08:0020902:3739	10804,00	524,10	5662376,40
43135	86:08:0020904:8388	447,00	183,21	81894,87
43136	86:08:0020902:1267	95556,00	268,61	25667297,16
43137	86:00:0000000:33918	137,00	0,45	61,65
43138	86:08:0020904:407	6647,00	166,85	1109051,95
43139	86:08:0020303:2723	28,00	5412,40	151547,20
43140	86:08:0020904:2684	647,00	206,11	133353,17
43141	86:08:0030702:354	3345,00	207,75	694923,75
43142	86:08:0010301:6140	99863,00	0,45	44938,35
43143	86:00:0000000:26085	314100,00	0,45	141345,00
43144	86:08:0020904:5446	5454,00	199,57	1088454,78
43145	86:08:0020904:5311	3557,00	206,11	733133,27
43146	86:08:0030701:4327	15071,00	181,57	2736441,47
43147	86:08:0020902:3024	6339,00	168,49	1068058,11
43148	86:08:0020301:1197	1219,00	1009,80	1230946,20
43149	86:08:0020902:3339	1500,00	24,82	37230,00
43150	86:08:0020904:125	2500,00	212,65	531625,00
43151	86:08:0030702:486	2215,00	214,29	474652,35
43152	86:08:0020801:19177	522,00	219,36	114505,92
43153	86:08:0010301:14025	267,00	176,58	47146,86
43154	86:08:0020903:4220	8775,00	165,22	1449805,50
43155	86:08:0020904:791	1261,00	111,23	140261,03
43156	86:08:0020904:12288	244,00	205,60	50166,40
43157	86:08:0030701:4662	29,00	189,53	5496,37

43158	86:08:0010301:15218	7467,00	176,58	1318522,86
43159	86:08:0020801:15277	693,00	307,10	212820,30
43160	86:08:0020801:17764	1134,00	231,06	262022,04
43161	86:08:0020904:22900	63950,00	137,41	8787369,50
43162	86:08:0020904:25033	1268,00	225,74	286238,32
43163	86:08:0000000:31877	2452,00	0,45	1103,40
43164	86:08:0010301:5344	18,00	176,58	3178,44
43165	86:08:0030702:15409	138,00	229,01	31603,38
43166	86:08:0030702:6687	247,00	186,69	46112,43
43167	86:08:0020904:5398	19,00	266,64	5066,16
43168	86:08:0020801:18947	2819,00	211,02	594865,38
43169	86:08:0030702:6393	28974,00	186,69	5409156,06
43170	86:08:0010101:603	1876,00	353,75	663635,00
43171	86:08:0030601:638	665,00	370,60	246449,00
43172	86:08:0020801:19047	1116,00	274,93	306821,88
43173	86:08:0020801:14576	788,00	248,61	195904,68
43174	86:08:0010301:12563	7372,00	165,22	1218001,84
43175	86:08:0020801:19696	520,00	242,76	126235,20
43176	86:00:0000000:34738	346700,00	0,45	156015,00
43177	86:08:0020903:6913	58,00	266,64	15465,12
43178	86:08:0020801:13665	465,00	228,13	106080,45
43179	86:08:0020901:282	1380,00	201,36	277876,80
43180	86:08:0030702:1728	11106,00	186,69	2073379,14
43181	86:08:0020501:4458	600,00	318,80	191280,00
43182	86:08:0020904:8391	69,00	197,93	13657,17
43183	86:08:0020904:5505	12429,00	158,67	1972109,43
43184	86:08:0020904:26679	11,00	197,93	2177,23
43185	86:08:0010201:413	816,00	214,31	174876,96
43186	86:08:0020101:2387	619,00	317,18	196334,42
43187	86:08:0020903:6764	16583,00	132,50	2197247,50
43188	86:08:0020903:5361	3037,00	179,94	546477,78
43189	86:08:0020902:1843	126,00	229,01	28855,26
43190	86:08:0030701:1443	578,00	207,75	120079,50
43191	86:08:0000000:30688	7062,00	166,85	1178294,70
43192	86:08:0030702:11366	59,00	186,69	11014,71
43193	86:08:0020904:11566	4922,00	201,20	990306,40
43194	86:08:0020303:2711	52,00	5412,40	281444,80
43195	86:08:0020501:814	1190,00	808,58	962210,20
43196	86:00:0000000:30827	354912,00	0,45	159710,40
43197	86:08:0030702:9864	90420,00	155,40	14051268,00
43198	86:08:0020303:181	10624,00	161,94	1720450,56
43199	86:08:0020801:13332	9644,00	195,64	1886752,16
43200	86:08:0020801:11328	537,00	315,88	169627,56
43201	86:08:0030701:4671	3068,00	179,94	552055,92
43202	86:08:0020801:10792	545,00	312,95	170557,75
43203	86:08:0010301:160	689,00	238,83	164553,87
43204	86:08:0020302:856	1345,00	371,89	500192,05
43205	86:08:0010301:13286	162963,00	176,58	28776006,54
43206	86:08:0010301:104	202000,00	129,23	26104460,00
43207	86:08:0020801:12179	1004,00	263,23	264282,92
43208	86:08:0010301:12336	484,00	176,58	85464,72
43209	86:08:0020303:2743	26,00	5412,40	140722,40
43210	86:08:0010301:13845	734771,00	129,23	94954456,33
43211	86:08:0020304:502	465,00	1204,59	560134,35
43212	86:08:0030702:14789	7525,00	186,69	1404842,25
43213	86:08:0020903:2600	10000,00	836,73	8367300,00
43214	86:08:0030101:1848	562,00	260,03	146136,86
43215	86:08:0020904:24230	64,00	229,01	14656,64
43216	86:08:0020904:11869	11243,00	205,60	2311560,80
43217	86:08:0030702:12930	920,00	199,57	183604,40
43218	86:08:0020904:22470	4206,00	205,60	864753,60
43219	86:08:0020904:24351	1382,00	193,02	266753,64
43220	86:08:0020304:2540	8,00	3489,20	27913,60
43221	86:08:0010301:16630	23,00	176,58	4061,34
43222	86:08:0010301:15124	139080,00	129,23	17973308,40
43223	86:08:0020904:12013	25,00	266,64	6666,00
43224	86:08:0030702:12997	17609,00	155,40	2736438,60
43225	86:08:0020904:790	15612,00	181,57	2834670,84
43226	86:08:0010202:368	1392,00	1684,54	2344879,68
43227	86:08:0020801:16429	497,00	213,51	106114,47
43228	86:08:0020501:270	202111,00	111,23	22480806,53
43229	86:08:0010301:13281	11,00	229,01	2519,11
43230	86:00:0000000:16585	900,00	232,28	209052,00

43231	86:08:0020904:5528	20157,00	0,45	9070,65
43232	86:08:0010301:16509	27355,00	176,58	4830345,90
43233	86:08:0030702:407	2375,00	214,29	508938,75
43234	86:08:0020801:252	3783,00	204,48	773547,84
43235	86:08:0020904:2162	13135,00	158,67	2084130,45
43236	86:08:0010301:14695	11046,00	160,31	1770784,26
43237	86:08:0020801:11651	910,00	312,95	284784,50
43238	86:08:0020903:1031	29679,00	147,22	4369342,38
43239	86:08:0030701:137	4872,00	201,20	980246,40
43240	86:08:0020903:3184	7667,00	165,22	1266741,74
43241	86:08:0010201:2908	1176,00	1684,54	1981019,04
43242	86:08:0020501:5535	874,00	38,02	33229,48
43243	86:08:0020904:636	19026,00	178,30	3392335,80
43244	86:08:0020904:12293	244,00	205,60	50166,40
43245	86:08:0030702:1066	219,00	186,69	40885,11
43246	86:08:0030702:14301	17501,00	186,69	3267261,69
43247	86:08:0020801:11482	618,00	233,98	144599,64
43248	86:08:0020902:1981	447,00	459,19	205257,93
43249	86:08:0020904:12722	244,00	205,60	50166,40
43250	86:08:0020904:12977	3600,00	206,11	741996,00
43251	86:08:0020904:11608	4,00	205,60	822,40
43252	86:08:0020801:10088	807,00	283,71	228953,97
43253	86:08:0010301:14853	6,00	266,64	1599,84
43254	86:08:0010201:388	669,00	248,60	166313,40
43255	86:08:0010202:299	1380,00	1448,70	1999206,00
43256	86:08:0030702:9313	11417,00	160,31	1830259,27
43257	86:08:0000000:34104	11797,00	137,41	1621025,77
43258	86:08:0030702:12003	4821,00	173,39	835913,19
43259	86:08:0030702:6737	247,00	186,69	46112,43
43260	86:08:0020801:17447	496,00	310,03	153774,88
43261	86:08:0010301:5867	4,00	266,64	1066,56
43262	86:08:0020801:18719	1233,00	292,48	360627,84
43263	86:08:0020902:1939	455,00	184,00	83720,00
43264	86:08:0020801:11737	1038,00	239,83	248943,54
43265	86:20:0000014:595	186,00	229,01	42595,86
43266	86:08:0020801:11471	1237,00	198,89	246026,93
43267	86:08:0030702:13303	259350,00	129,23	33515800,50
43268	86:08:0020902:2223	962,00	529,39	509273,18
43269	86:08:0030701:3830	126440,00	129,23	16339841,20
43270	86:08:0020501:3885	24,00	229,01	5496,24
43271	86:08:0020303:2425	84,00	5412,40	454641,60
43272	86:08:0020903:773	22455,00	201,78	4530969,90
43273	86:08:0020904:22978	3918,00	205,60	805540,80
43274	86:08:0020801:8534	424,00	195,64	82951,36
43275	86:08:0020801:11036	645,00	263,23	169783,35
43276	86:08:0020901:1247	4,00	201,36	805,44
43277	86:08:0020903:5731	1313,00	194,66	255588,58
43278	86:08:0020904:25266	25509,00	148,86	3797269,74
43279	86:08:0010301:16623	412,00	176,58	72750,96
43280	86:08:0010301:15605	13319,00	157,04	2091615,76
43281	86:08:0020801:13562	1183,00	195,96	231820,68
43282	86:08:0020904:11902	100,00	266,64	26664,00
43283	86:08:0020801:12911	1115,00	336,35	375030,25
43284	86:08:0010301:15829	746,00	176,58	131728,68
43285	86:08:0020301:1771	1086,00	520,65	565425,90
43286	86:08:0020801:16517	400,00	233,98	93592,00
43287	86:08:0020904:25270	10000,00	188,12	1881200,00
43288	86:08:0020801:17735	137242,00	111,23	15265427,66
43289	86:08:0000000:33237	55693,00	139,04	7743554,72
43290	86:08:0020801:15844	1500,00	325,76	488640,00
43291	86:08:0020302:307	1003,00	1400,69	1404892,07
43292	86:08:0020304:2557	67,00	4478,69	300072,23
43293	86:08:0030701:562	3600,00	206,11	741996,00
43294	86:00:0000000:25535	5670,00	0,42	2381,40
43295	86:08:0020904:26560	1616,00	189,75	306636,00
43296	86:08:0020904:5568	3332,00	205,60	685059,20
43297	86:08:0020501:1232	1135,00	301,25	341918,75
43298	86:08:0020904:23932	3991,00	176,67	705089,97
43299	86:08:0020904:27406	180,00	205,60	37008,00
43300	86:08:0020801:11709	974,00	242,76	236448,24
43301	86:08:0020904:2950	2735,00	181,57	496593,95
43302	86:08:0000000:32448	3384802,00	150,49	509378852,98
43303	86:08:0020801:12916	589,00	228,13	134368,57

43304	86:08:0020903:2533	61,00	201,78	12308,58
43305	86:00:0000000:41965	1520,00	222,47	338154,40
43306	86:08:0020501:4256	1174,00	336,35	394874,90
43307	86:08:0000000:32388	173800,00	150,49	26155162,00
43308	86:08:0020902:1954	2308,00	184,85	426633,80
43309	86:08:0020304:199	1058,00	1400,69	1481930,02
43310	86:08:0030702:10740	2460,00	157,04	386318,40
43311	86:08:0020801:11249	452,00	225,21	101794,92
43312	86:08:0020801:7069	118,00	229,01	27023,18
43313	86:08:0030702:14845	5886,00	170,12	1001326,32
43314	86:08:0020904:25290	1646,00	189,75	312328,50
43315	86:08:0020904:12406	244,00	205,60	50166,40
43316	86:08:0020501:85	172,00	229,01	39389,72
43317	86:08:0030701:4216	67579,00	137,41	9286030,39
43318	86:08:0020904:12415	355,00	205,60	72988,00
43319	86:08:0020401:1257	400,00	3,85	1540,00
43320	86:08:0020904:26102	1200,00	314,33	377196,00
43321	86:08:0020304:4107	34,00	5412,40	184021,60
43322	86:08:0020902:4177	712,00	582,04	414412,48
43323	86:08:0030702:7242	13200,00	158,67	2094444,00
43324	86:08:0020903:5843	233,00	225,74	52597,42
43325	86:08:0030702:15051	5265,00	171,76	904316,40
43326	86:08:0020303:3052	29,00	5412,40	156959,60
43327	86:08:0020904:2727	6859,00	166,85	1144424,15
43328	86:08:0020801:14301	894,00	295,40	264087,60
43329	86:08:0020801:13544	601,00	187,19	112501,19
43330	86:08:0030702:10905	3185,00	178,30	567885,50
43331	86:08:0030702:11928	296481,00	129,23	38314239,63
43332	86:08:0020801:16256	825,00	228,13	188207,25
43333	86:08:0030702:15509	48,00	229,01	10992,48
43334	86:08:0020902:3	5727,00	197,93	1133545,11
43335	86:08:0030701:4003	51195,00	163,58	8374478,10
43336	86:08:0010301:2086	2500,00	0,45	1125,00
43337	86:08:0010201:2189	8330,00	2173,06	18101589,80
43338	86:08:0010301:5539	4,00	176,58	706,32
43339	86:08:0020501:4312	666,00	260,31	173366,46
43340	86:08:0020903:695	3899,00	204,48	797267,52
43341	86:08:0020501:4882	553,00	383,15	211881,95
43342	86:08:0000000:34151	170,00	229,01	38931,70
43343	86:08:0020501:2777	1117,00	368,52	411636,84
43344	86:08:0010301:292	2986,00	176,58	527267,88
43345	86:08:0020903:2531	11936,00	201,78	2408446,08
43346	86:08:0020801:12105	480,00	716,58	343958,40
43347	86:08:0020904:2791	2523,00	183,21	462238,83
43348	86:08:0030702:14847	1220,00	194,66	237485,20
43349	86:08:0020801:13846	962,00	219,36	211024,32
43350	86:08:0020302:857	1140,00	379,33	432436,20
43351	86:08:0020801:8016	750,00	233,98	175485,00
43352	86:00:0000000:33829	13100,00	0,42	5502,00
43353	86:08:0010301:16760	13230,00	158,67	2099204,10
43354	86:08:0020301:1269	591,00	1400,69	827807,79
43355	86:08:0030702:14991	686,00	238,83	163837,38
43356	86:08:0020801:18204	1282,00	310,03	397458,46
43357	86:08:0020904:17487	762,00	202,84	154564,08
43358	86:08:0020801:16596	1202,00	193,04	232034,08
43359	86:08:0010301:11596	2505663,00	129,23	323806829,49
43360	86:08:0030702:211	9472,00	163,58	1549429,76
43361	86:08:0020302:332	1340,00	3719,59	4984250,60
43362	86:08:0020903:5372	34950,00	124,32	4344984,00
43363	86:08:0020302:1404	1413,00	353,30	499212,90
43364	86:08:0020101:3069	1133,00	194,21	220039,93
43365	86:08:0020801:11623	445,00	233,98	104121,10
43366	86:08:0010301:12692	472,00	211,02	99601,44
43367	86:08:0020304:760	742,00	1806,89	1340712,38
43368	86:08:0000000:422	10350,00	198,80	2057580,00
43369	86:08:0000000:34290	4601,00	173,39	797767,39
43370	86:08:0000000:32334	1291,00	198,80	256650,80
43371	86:08:0020904:23344	27463,00	148,86	4088142,18
43372	86:08:0020801:14147	561,00	233,98	131262,78
43373	86:08:0030702:11906	8900,00	163,58	1455862,00
43374	86:08:0020904:27678	300,00	255,18	76554,00
43375	86:08:0030702:14352	218804,00	150,49	32927813,96
43376	86:08:0020904:23715	1405,00	193,02	271193,10

43377	86:08:0020701:1045	2,00	638,37	1276,74
43378	86:08:0020904:12204	244,00	205,60	50166,40
43379	86:08:0020902:102	38430,00	145,59	5595023,70
43380	86:08:0020904:5329	4239,00	202,84	859838,76
43381	86:08:0010301:2407	418,00	214,29	89573,22
43382	86:08:0020904:12473	244,00	205,60	50166,40
43383	86:08:0020801:16130	864,00	216,44	187004,16
43384	86:08:0020904:23130	45260,00	142,31	6440950,60
43385	86:08:0030702:14882	1265,00	186,69	236162,85
43386	86:08:0020902:1506	769,00	184,00	141496,00
43387	86:08:0020903:6619	931,00	320,04	297957,24
43388	86:08:0030702:14186	2627,00	186,69	490434,63
43389	86:08:0020903:148	53126,00	140,68	7473765,68
43390	86:08:0020904:518	3839,00	150,49	577731,11
43391	86:08:0020904:5480	1249,00	225,74	281949,26
43392	86:08:0020904:4165	6638,00	145,59	966426,42
43393	86:08:0020303:2678	28,00	5412,40	151547,20
43394	86:08:0020801:9664	604,00	210,59	127196,36
43395	86:08:0010301:12438	45000,00	165,22	7434900,00
43396	86:00:0000000:22165	20233,00	176,67	3574564,11
43397	86:08:0020903:5025	1398,00	291,47	407475,06
43398	86:08:0020801:8180	3152,00	195,64	616657,28
43399	86:08:0020901:996	5825,00	201,36	1172922,00
43400	86:08:0020801:467	16327,00	155,40	2537215,80
43401	86:08:0010301:12167	83105,00	157,04	13050809,20
43402	86:08:0020501:5705	2614,00	1316,00	3440024,00
43403	86:00:0000000:40596	6149,00	0,45	2767,05
43404	86:08:0010301:16332	63,00	176,58	11124,54
43405	86:08:0020904:23228	54820,00	139,04	7622172,80
43406	86:08:0020801:15550	642,00	222,28	142703,76
43407	86:08:0000000:141	2373,00	198,80	471752,40
43408	86:08:0020303:2257	8081,00	4654,66	37614307,46
43409	86:08:0020904:491	1319,00	205,60	271186,40
43410	86:08:0020801:8442	13824,00	195,64	2704527,36
43411	86:08:0020904:2879	899,00	0,45	404,55
43412	86:08:0020801:11548	929,00	274,93	255409,97
43413	86:08:0010301:5957	244,00	176,58	43085,52
43414	86:08:0020903:6006	29271,00	147,22	4309276,62
43415	86:08:0030702:2394	48780,00	186,69	9106738,20
43416	86:08:0020501:4150	774,00	336,35	260334,90
43417	86:08:0020801:18	2475,00	612,92	1516977,00
43418	86:08:0020601:1530	784,00	387,44	303752,96
43419	86:08:0030702:6613	376,00	186,69	70195,44
43420	86:08:0020903:4121	586,00	207,75	121741,50
43421	86:08:0020501:1198	1450,00	353,90	513155,00
43422	86:08:0020904:27189	13693,00	157,04	2150348,72
43423	86:08:0020801:14050	496,00	233,98	116054,08
43424	86:08:0020501:1082	585,00	353,90	207031,50
43425	86:08:0020304:554	1112,00	1400,69	1557567,28
43426	86:08:0020801:8067	476,00	251,53	119728,28
43427	86:08:0030702:7151	12,00	266,64	3199,68
43428	86:08:0030702:15560	7,00	266,64	1866,48
43429	86:08:0000000:31898	46604,00	142,31	6632215,24
43430	86:08:0010301:5417	4,00	176,58	706,32
43431	86:08:0030701:1148	5581,00	189,53	1057766,93
43432	86:08:0010301:2065	2500,00	212,65	531625,00
43433	86:08:0030702:10858	94,00	229,01	21526,94
43434	86:08:0020903:60	9153,00	189,75	1736781,75
43435	86:08:0020601:724	8121,00	280,26	2275991,46
43436	86:08:0020801:12731	1500,00	263,23	394845,00
43437	86:08:0020302:110	9355,00	1204,59	11268939,45
43438	86:08:0020303:864	1421,00	1400,69	1990380,49
43439	86:08:0020801:19788	582,00	193,04	112349,28
43440	86:08:0020904:12719	244,00	205,60	50166,40
43441	86:08:0020902:4	2662,00	573,26	1526018,12
43442	86:00:0000000:26022	32811,00	0,45	14764,95
43443	86:08:0020904:23537	20434,00	152,13	3108624,42
43444	86:08:0020701:510	1647,00	606,43	998790,21
43445	86:08:0030702:624	8729,00	191,39	1670643,31
43446	86:00:0000000:29790	63884,00	0,45	28747,80
43447	86:08:0020903:5555	91000,00	134,14	12206740,00
43448	86:08:0020904:27511	33978,00	145,59	4946857,02
43449	86:08:0010301:3605	65690,00	176,58	11599540,20

43450	86:08:0010301:12362	14403,00	157,04	2261847,12
43451	86:08:0010201:2734	1250,00	1448,70	1810875,00
43452	86:08:0010201:650	70,00	248,60	17402,00
43453	86:08:0020904:20038	4181,00	205,60	859613,60
43454	86:08:0020801:17390	1284,00	277,86	356772,24
43455	86:08:0010301:2078	2500,00	0,45	1125,00
43456	86:08:0020902:4743	1100,00	229,01	251911,00
43457	86:08:0030702:995	17650,00	186,69	3295078,50
43458	86:08:0020801:16828	988,00	197,93	195554,84
43459	86:08:0020903:2594	1500,00	325,76	488640,00
43460	86:08:0020904:27653	8807,00	142,31	1253324,17
43461	86:08:0010301:9961	65000,00	137,41	8931650,00
43462	86:00:0000000:41934	10533,00	0,45	4739,85
43463	86:08:0020501:4208	601,00	333,43	200391,43
43464	86:08:0020801:17836	34,00	195,64	6651,76
43465	86:08:0020904:12344	244,00	205,60	50166,40
43466	86:08:0010301:5277	4,00	176,58	706,32
43467	86:08:0020801:1256	12052,00	158,67	1912290,84
43468	86:08:0020904:12515	232,00	205,60	47699,20
43469	86:08:0020302:2422	888,00	1036,51	920420,88
43470	86:08:0020801:15708	1054,00	263,23	277444,42
43471	86:08:0020904:24542	27731,00	173,39	4808278,09
43472	86:08:0020302:1185	1500,00	304,95	457425,00
43473	86:08:0000000:32973	30957,00	171,76	5317174,32
43474	86:08:0020902:3059	1078,00	30,36	32728,08
43475	86:08:0020302:886	761,00	319,83	243390,63
43476	86:08:0020904:11260	140,00	205,60	28784,00
43477	86:08:0020801:14736	558,00	274,93	153410,94
43478	86:08:0010301:6011	244,00	176,58	43085,52
43479	86:08:0020701:1055	1,00	742,17	742,17
43480	86:08:0020904:847	3188,00	207,75	662307,00
43481	86:08:0020801:308	1022,00	111,23	113677,06
43482	86:08:0020801:13788	406,00	280,78	113996,68
43483	86:08:0010301:16830	4367,00	175,03	764356,01
43484	86:08:0020801:1353	491,00	211,02	103610,82
43485	86:08:0020902:3444	600,00	240,46	144276,00
43486	86:08:0020801:8188	708,00	216,44	153239,52
43487	86:08:0020904:12656	232,00	205,60	47699,20
43488	86:08:0020303:18	17623,00	601,80	10605521,40
43489	86:08:0030702:176	11898,00	186,48	2218739,04
43490	86:08:0020904:27753	2828,00	205,60	581436,80
43491	86:00:0000000:26100	54208,00	198,80	10776550,40
43492	86:08:0030701:4178	302,00	219,20	66198,40
43493	86:08:0020801:17898	900,00	263,23	236907,00
43494	86:08:0020901:4	100,00	266,64	26664,00
43495	86:08:0020304:4995	1906,00	1400,69	2669715,14
43496	86:08:0020902:3203	608,00	628,83	382328,64
43497	86:08:0000000:32711	74100,00	198,80	14731080,00
43498	86:08:0020902:3520	200,00	184,00	36800,00
43499	86:08:0010201:556	1747,00	1684,54	2942891,38
43500	86:08:0020903:1308	1713,00	188,12	322249,56
43501	86:08:0020801:11839	968,00	260,31	251980,08
43502	86:08:0020501:4894	401,00	295,40	118455,40
43503	86:08:0020304:4523	692,00	1400,69	969277,48
43504	86:08:0020301:1777	1395,00	528,08	736671,60
43505	86:08:0000000:411	766583,00	862,46	661147174,18
43506	86:08:0020902:4121	79600,00	135,77	10807292,00
43507	86:08:0030701:1238	1212,00	0,45	545,40
43508	86:08:0020904:26857	85,00	266,64	22664,40
43509	86:08:0020401:499	4,00	201,80	807,20
43510	86:08:0020904:25228	17600,00	179,94	3166944,00
43511	86:08:0010301:1604	2360,00	0,45	1062,00
43512	86:08:0020801:7823	712,00	266,16	189505,92
43513	86:08:0010201:1561	3416,00	2834,03	9681046,48
43514	86:08:0030702:15302	8543,00	186,69	1594892,67
43515	86:08:0030701:4759	9923,00	161,94	1606930,62
43516	86:08:0010202:356	1100,00	1684,54	1852994,00
43517	86:08:0020801:9860	610,00	210,59	128459,90
43518	86:08:0020801:17336	44041,00	402,87	17742797,67
43519	86:08:0000000:33707	7596,00	165,22	1255011,12
43520	86:08:0020303:2220	1173,00	5412,40	6348745,20
43521	86:08:0020801:13466	447,00	330,50	147733,50
43522	86:08:0020904:13304	1400,00	224,10	313740,00

43523	86:08:0020501:3420	1349,00	394,85	532652,65
43524	86:08:0020701:559	1406,00	606,43	852640,58
43525	86:08:0020801:14680	624,00	266,16	166083,84
43526	86:08:0020904:1879	21759,00	205,60	4473650,40
43527	86:00:0000000:42447	99678,00	0,45	44855,10
43528	86:08:0020801:8369	882,00	722,43	637183,26
43529	86:08:0020901:2498	986,00	201,36	198540,96
43530	86:08:0020701:862	1569,00	676,78	1061867,82
43531	86:08:0020801:19423	1039,00	166,71	173211,69
43532	86:08:0020801:10877	1000,00	783,85	783850,00
43533	86:08:0020801:15024	42762,00	143,95	6155589,90
43534	86:08:0020904:19095	29993,00	0,45	13496,85
43535	86:08:0010301:2148	18500,00	153,77	2844745,00
43536	86:08:0020904:12444	244,00	205,60	50166,40
43537	86:08:0020801:249	5612,00	170,12	954713,44
43538	86:08:0030701:1545	2780,00	189,53	526893,40
43539	86:08:0020801:15722	562,00	269,08	151222,96
43540	86:08:0020801:9988	1358,00	280,78	381299,24
43541	86:08:0000000:34235	11741,00	198,80	2334110,80
43542	86:08:0020801:11226	543,00	222,28	120698,04
43543	86:08:0020904:245	3600,00	206,11	741996,00
43544	86:08:0020801:19200	660,00	298,33	196897,80
43545	86:08:0020902:276	5328,00	199,57	1063308,96
43546	86:08:0020501:4356	600,00	304,18	182508,00
43547	86:08:0020801:19219	920,00	251,53	231407,60
43548	86:08:0020903:6436	4815,00	201,78	971570,70
43549	86:08:0020901:105	14236,00	201,36	2866560,96
43550	86:08:0030702:13121	4246,00	150,49	638980,54
43551	86:08:0020101:3622	31,00	111,23	3448,13
43552	86:08:0010301:13364	443,00	212,65	94203,95
43553	86:08:0030701:784	5187,00	0,45	2334,15
43554	86:08:0020801:19770	1187,00	187,19	222194,53
43555	86:00:0000000:5383	180,00	266,64	47995,20
43556	86:08:0020801:18012	1233,00	324,65	400293,45
43557	86:08:0020904:26249	257346,00	129,23	33256823,58
43558	86:08:0020903:5525	74,00	229,01	16946,74
43559	86:08:0030702:7101	12,00	266,64	3199,68
43560	86:08:0010301:3521	62,00	266,64	16531,68
43561	86:00:0000000:17305	8000,00	0,42	3360,00
43562	86:08:0020303:2841	29,00	5412,40	156959,60
43563	86:08:0020801:8353	7076,00	195,64	1384348,64
43564	86:08:0010201:746	935,00	214,31	200379,85
43565	86:08:0030101:1908	692,00	572,74	396336,08
43566	86:08:0020903:2500	29774,00	147,22	4383328,28
43567	86:08:0020701:1039	1,00	742,17	742,17
43568	86:08:0010301:6133	19206,00	0,45	8642,70
43569	86:08:0020801:11046	726,00	672,70	488380,20
43570	86:08:0030702:6643	232,00	186,69	43312,08
43571	86:08:0010301:5649	4,00	176,58	706,32
43572	86:08:0030702:11492	977,00	186,69	182396,13
43573	86:08:0030701:4498	8983,00	163,58	1469439,14
43574	86:08:0000000:32772	322733,00	150,49	48568089,17
43575	86:08:0020904:27414	20119,00	178,30	3587217,70
43576	86:08:0020903:5956	2567,00	183,21	470300,07
43577	86:08:0030101:1358	600,00	673,82	404292,00
43578	86:08:0020904:26173	656,00	206,11	135208,16
43579	86:08:0020303:46	657,00	1400,69	920253,33
43580	86:08:0020902:2250	33900,00	145,59	4935501,00
43581	86:08:0010301:5423	35,00	176,58	6180,30
43582	86:08:0030702:14117	52304,00	140,68	7358126,72
43583	86:08:0030701:4637	12933,00	137,41	1777123,53
43584	86:08:0020601:1046	645,00	612,42	395010,90
43585	86:08:0030701:2340	14497,00	157,04	2276608,88
43586	86:08:0030101:1793	1350,00	673,82	909657,00
43587	86:08:0020801:723	800,00	202,84	162272,00
43588	86:08:0020904:27601	476,00	211,02	100445,52
43589	86:08:0020904:25294	63560,00	137,41	8733779,60
43590	86:08:0020801:12082	643,00	731,20	470161,60
43591	86:08:0030702:14803	11074,00	160,31	1775272,94
43592	86:08:0020304:3808	35,00	5412,40	189434,00
43593	86:08:0020904:12107	244,00	205,60	50166,40
43594	86:08:0010201:174	1272,00	1684,54	2142734,88
43595	86:08:0010301:5740	4,00	176,58	706,32

43596	86:08:0030702:15039	79,00	266,64	21064,56
43597	86:08:0020801:2491	672,00	324,33	217949,76
43598	86:08:0020904:22716	52,00	229,01	11908,52
43599	86:08:0030401:119	4,00	179,48	717,92
43600	86:08:0020801:9607	1512,00	222,47	336374,64
43601	86:08:0020903:6873	126,00	229,01	28855,26
43602	86:08:0020904:11234	4,00	205,60	822,40
43603	86:08:0020801:18337	1203,00	269,08	323703,24
43604	86:08:0020801:12936	501,00	734,12	367794,12
43605	86:08:0020904:142	12766,00	205,60	2624689,60
43606	86:00:0000000:35117	1311,00	198,80	260626,80
43607	86:08:0020904:23198	322,00	217,56	70054,32
43608	86:08:0030702:11144	200086,00	129,23	25857113,78
43609	86:08:0020601:19	346,00	380,75	131739,50
43610	86:08:0030702:15193	449,00	212,65	95479,85
43611	86:08:0020701:312	36,00	1641,75	59103,00
43612	86:08:0020904:12063	21,00	266,64	5599,44
43613	86:08:0020801:18863	1456,00	520,61	758008,16
43614	86:00:0000000:40493	9450,00	0,45	4252,50
43615	86:08:0020903:5503	36643,00	145,59	5334854,37
43616	86:08:0010301:10623	6575,00	196,30	1290672,50
43617	86:08:0020902:3101	1500,00	328,61	492915,00
43618	86:08:0010301:14132	2785,00	211,02	587690,70
43619	86:08:0020904:27706	25119,00	173,39	4355383,41
43620	86:08:0020901:854	1039,00	0,45	467,55
43621	86:08:0020904:22810	207749,00	111,23	23107921,27
43622	86:08:0020801:12513	422,00	710,73	299928,06
43623	86:08:0000000:30689	2153140,00	150,49	324026038,60
43624	86:08:0000000:31783	545233,00	111,23	60646266,59
43625	86:08:0010301:9034	8083,00	0,45	3637,35
43626	86:08:0020801:17132	1398,00	280,04	391495,92
43627	86:08:0020301:1763	1500,00	520,65	780975,00
43628	86:08:0020302:1596	750,00	323,54	242655,00
43629	86:08:0020904:23772	351,00	215,93	75791,43
43630	86:08:0020904:12767	244,00	205,60	50166,40
43631	86:08:0020903:5918	32,00	229,01	7328,32
43632	86:08:0020801:12277	937,00	274,93	257609,41
43633	86:08:0020801:15013	813,00	266,16	216388,08
43634	86:00:0000000:10664	430,00	0,42	180,60
43635	86:08:0020801:17808	788,00	889,14	700642,32
43636	86:08:0020903:6286	206,00	196,30	40437,80
43637	86:08:0020801:12845	536,00	325,76	174607,36
43638	86:08:0020201:497	183354,00	182,32	33429101,28
43639	86:08:0000000:49	62965,00	137,41	8652020,65
43640	86:08:0030702:11955	195,00	227,38	44339,10
43641	86:08:0020904:27722	26944,00	205,60	5539686,40
43642	86:08:0020904:12409	244,00	205,60	50166,40
43643	86:08:0020902:2133	1000,00	328,61	328610,00
43644	86:08:0030702:6490	55,00	186,69	10267,95
43645	86:08:0020801:11615	573,00	263,23	150830,79
43646	86:08:0010201:139	1157,00	248,60	287630,20
43647	86:08:0020904:25128	491,00	314,33	154336,03
43648	86:08:0020801:18060	613,00	269,08	164946,04
43649	86:00:0000000:28529	3600,00	0,45	1620,00
43650	86:08:0010201:777	803,00	214,31	172090,93
43651	86:00:0000000:21647	75026,00	0,45	33761,70
43652	86:08:0020801:14488	935,00	286,63	267999,05
43653	86:08:0020904:1746	5403,00	0,45	2431,35
43654	86:08:0020801:19186	577,00	310,03	178887,31
43655	86:08:0010301:9543	2780,00	181,57	504764,60
43656	86:08:0020904:24710	230943,00	111,23	25687789,89
43657	86:08:0010301:5805	4,00	176,58	706,32
43658	86:08:0010301:11326	160,00	229,01	36641,60
43659	86:08:0020101:1388	1276,00	317,18	404721,68
43660	86:08:0020501:4280	613,00	339,28	207978,64
43661	86:08:0020301:16	458,00	1400,69	641516,02
43662	86:08:0020304:72	4001,00	2818,20	11275618,20
43663	86:08:0020903:3029	3498,00	176,67	617991,66
43664	86:08:0020902:4699	7688,00	142,31	1094079,28
43665	86:08:0020801:16312	1452,00	315,88	458657,76
43666	86:08:0010201:374	1035,00	1684,54	1743498,90
43667	86:08:0020904:23246	207535,00	129,23	26819748,05
43668	86:08:0030701:3560	6,00	229,01	1374,06

43669	86:08:0020801:16242	644,00	233,98	150683,12
43670	86:08:0020101:1492	1793,00	640,13	1147753,09
43671	86:08:0020902:4441	1207,00	731,20	882558,40
43672	86:08:0030701:2361	6674,00	166,85	1113556,90
43673	86:08:0010301:15969	100,00	266,64	26664,00
43674	86:08:0020904:26193	1456,00	205,60	299353,60
43675	86:08:0000000:34311	734,00	175,03	128472,02
43676	86:08:0020903:1300	232,00	225,74	52371,68
43677	86:08:0020302:411	249896,00	349,58	87358643,68
43678	86:08:0030702:15210	714,00	204,48	145998,72
43679	86:08:0020801:18740	917,00	328,61	301335,37
43680	86:00:0000000:25398	160060,00	0,45	72027,00
43681	86:08:0030702:15479	1420,00	193,02	274088,40
43682	86:08:0030702:1454	2500,00	212,65	531625,00
43683	86:08:0010301:6083	1,00	0,45	0,45
43684	86:08:0020902:4563	113,00	184,00	20792,00
43685	86:08:0020401:510	4,00	201,80	807,20
43686	86:08:0020801:15378	532,00	219,36	116699,52
43687	86:08:0020904:26100	1199,00	314,33	376881,67
43688	86:08:0020904:23605	151,00	229,01	34580,51
43689	86:08:0020904:13262	2000,00	205,60	411200,00
43690	86:08:0020801:9449	633,00	260,31	164776,23
43691	86:08:0030702:6804	285,00	186,69	53206,65
43692	86:08:0020904:26237	10000,00	188,12	1881200,00
43693	86:08:0020801:7831	600,00	266,16	159696,00
43694	86:08:0010301:15979	62708,00	137,41	8616706,28
43695	86:08:0020903:838	40300,00	143,95	5801185,00
43696	86:08:0010301:5597	4,00	176,58	706,32
43697	86:08:0020801:18574	2124,00	160,31	340498,44
43698	86:08:0020801:13904	589,00	210,59	124037,51
43699	86:08:0020801:18203	507,00	295,40	149767,80
43700	86:08:0020701:292	2258,00	214,29	483866,82
43701	86:08:0020501:4819	726,00	304,18	220834,68
43702	86:08:0010202:692	577,00	762,93	440210,61
43703	86:08:0030701:154	4374,00	189,53	829004,22
43704	86:08:0030702:11973	1275,00	186,69	238029,75
43705	86:08:0020501:4299	726,00	336,35	244190,10
43706	86:08:0030702:13826	43,00	266,64	11465,52
43707	86:08:0020904:18710	3896,00	205,60	801017,60
43708	86:08:0010301:2356	225,00	176,58	39730,50
43709	86:08:0020302:940	1271,00	390,48	496300,08
43710	86:08:0020801:14159	652,00	269,08	175440,16
43711	86:08:0020902:3479	971,00	649,31	630480,01
43712	86:08:0020904:13320	48881,00	314,33	15364764,73
43713	86:08:0000000:488	9408,00	0,45	4233,60
43714	86:08:0020801:7903	25,00	266,64	6666,00
43715	86:00:0000000:1573	555100,00	0,45	249795,00
43716	86:08:0010301:4716	343,00	217,56	74623,08
43717	86:08:0020302:2647	1322,00	345,86	457226,92
43718	86:08:0020501:106	422,00	214,29	90430,38
43719	86:08:0020904:23654	19696,00	153,77	3028653,92
43720	86:08:0020904:27501	36912,00	168,49	6219302,88
43721	86:08:0030701:1193	15000,00	155,40	2331000,00
43722	86:08:0020501:3487	10155,00	36,66	372282,30
43723	86:08:0020904:19957	329631,00	129,23	42598214,13
43724	86:08:0030702:14250	41902,00	143,95	6031792,90
43725	86:08:0010301:5827	4,00	176,58	706,32
43726	86:08:0000000:276	37644,00	198,80	7483627,20
43727	86:08:0020701:1381	18385,00	153,77	2827061,45
43728	86:08:0020904:12503	232,00	205,60	47699,20
43729	86:08:0020801:7933	610,00	292,48	178412,80
43730	86:08:0020401:569	740,00	539,05	398897,00
43731	86:08:0020801:588	403,00	0,45	181,35
43732	86:00:0000000:27794	298025,00	0,45	134111,25
43733	86:08:0020903:6914	393,00	215,93	84860,49
43734	86:08:0020904:12035	20,00	266,64	5332,80
43735	86:08:0020303:3229	40,00	5412,40	216496,00
43736	86:08:0020801:16188	441,00	216,44	95450,04
43737	86:08:0020903:6116	2,00	266,64	533,28
43738	86:08:0030701:75	3000,00	209,38	628140,00
43739	86:08:0030702:1077	31930,00	186,69	5961011,70
43740	86:08:0020101:3360	257,00	194,21	49911,97
43741	86:08:0020302:798	894,00	319,83	285928,02

43742	86:08:0030701:2432	15600,00	189,53	2956668,00
43743	86:08:0020303:2310	40,00	5412,40	216496,00
43744	86:08:0020801:12165	901,00	257,38	231899,38
43745	86:08:0020801:14705	1359,00	210,59	286191,81
43746	86:08:0020304:4245	1042,00	327,26	341004,92
43747	86:08:0020801:7916	25,00	266,64	6666,00
43748	86:08:0020801:16620	651,00	231,06	150420,06
43749	86:08:0020801:16428	674,00	239,83	161645,42
43750	86:00:0000000:4573	3310,00	207,75	687652,50
43751	86:08:0020904:24878	48,00	205,60	9868,80
43752	86:08:0020902:3512	6005,00	271,46	1630117,30
43753	86:08:0020101:1494	950,00	271,46	257887,00
43754	86:08:0030702:11628	240610,00	111,23	26763050,30
43755	86:08:0020501:1019	173,00	368,52	63753,96
43756	86:08:0020801:14961	559,00	231,06	129162,54
43757	86:08:0020904:24240	36609,00	145,59	5329904,31
43758	86:08:0030702:773	2875,00	111,23	319786,25
43759	86:08:0020903:2647	1434,00	111,23	159503,82
43760	86:08:0020801:8647	3600,00	206,11	741996,00
43761	86:08:0020904:11218	4,00	205,60	822,40
43762	86:00:0000000:25372	53600,00	0,45	24120,00
43763	86:08:0010301:2547	259,00	176,58	45734,22
43764	86:00:0000000:30646	27,00	266,64	7199,28
43765	86:08:0020904:12418	244,00	205,60	50166,40
43766	86:08:0020903:2163	346,00	201,78	69815,88
43767	86:08:0020902:1825	7478,00	165,22	1235515,16
43768	86:08:0010201:648	612,00	31,43	19235,16
43769	86:08:0020801:13528	8248,00	195,64	1613638,72
43770	86:08:0000000:33747	15592,00	198,80	3099689,60
43771	86:08:0010301:12321	153500,00	129,23	19836805,00
43772	86:08:0020401:433	3563,00	206,11	734369,93
43773	86:08:0020801:1251	975,00	197,93	192981,75
43774	86:08:0020902:1795	1338,00	596,66	798331,08
43775	86:08:0020501:3104	766,00	336,35	257644,10
43776	86:00:0000000:26124	72700,00	0,45	32715,00
43777	86:08:0030702:6830	244,00	186,69	45552,36
43778	86:08:0030702:15143	31731,00	145,59	4619716,29
43779	86:08:0020501:2998	1092,00	808,58	882969,36
43780	86:08:0020303:2629	2956,00	1050,60	3105573,60
43781	86:08:0020801:14271	994,00	325,76	323805,44
43782	86:08:0020801:11358	1500,00	283,71	425565,00
43783	86:08:0030101:1050	306,00	1010,72	309280,32
43784	86:08:0030701:724	2119,00	111,23	235696,37
43785	86:08:0020904:26180	22892,00	129,23	2958333,16
43786	86:08:0020902:4766	1440,00	222,47	320356,80
43787	86:08:0000000:34338	14725,00	135,77	1999213,25
43788	86:00:0000000:2136	450,00	247,01	111154,50
43789	86:08:0020904:7470	3952,00	205,60	812531,20
43790	86:08:0000000:32887	3451,00	207,75	716945,25
43791	86:08:0020303:109	5861,00	948,60	5559744,60
43792	86:08:0020801:13384	492,00	274,93	135265,56
43793	86:08:0020902:4789	154310,00	129,23	19941481,30
43794	86:08:0020904:13238	13000,00	158,67	2062710,00
43795	86:08:0010301:3023	80877,00	176,58	14281260,66
43796	86:08:0020302:2459	1500,00	349,58	524370,00
43797	86:08:0020801:9747	1363,00	587,88	801280,44
43798	86:08:0020901:812	2378,00	214,29	509581,62
43799	86:08:0020501:5674	673,00	43,87	29524,51
43800	86:08:0020302:629	631,00	290,07	183034,17
43801	86:08:0030702:12385	92462,00	186,69	17261730,78
43802	86:08:0020903:6250	527,00	291,47	153604,69
43803	86:08:0020904:23571	32925,00	145,59	4793550,75
43804	86:08:0020904:26425	229,00	225,74	51694,46
43805	86:08:0030702:14060	368947,00	129,23	47679020,81
43806	86:08:0020904:11590	4,00	205,60	822,40
43807	86:08:0020302:2025	604,00	375,61	226868,44
43808	86:08:0010301:11567	146156,00	129,23	18887739,88
43809	86:08:0010301:12826	448367,00	176,58	79172644,86
43810	86:08:0020801:18372	682,00	289,56	197479,92
43811	86:08:0020501:1114	444,00	192,42	85434,48
43812	86:08:0030702:14367	8235,00	191,39	1576096,65
43813	86:08:0020904:2477	3441,00	178,30	613530,30
43814	86:08:0020801:1881	28936,00	324,33	9384812,88

43815	86:08:0030702:10284	3555,00	176,67	628061,85
43816	86:00:0000000:16846	21250,00	0,45	9562,50
43817	86:08:0020904:28035	19276,00	178,30	3436910,80
43818	86:08:0010301:2056	3600,00	206,11	741996,00
43819	86:08:0020303:3224	35,00	5412,40	189434,00
43820	86:08:0030702:15024	365,00	215,93	78814,45
43821	86:08:0020904:23451	49672,00	140,68	6987856,96
43822	86:08:0020801:13049	612,00	193,04	118140,48
43823	86:08:0030701:2341	5481,00	171,76	941416,56
43824	86:08:0020904:26751	5682,00	170,12	966621,84
43825	86:08:0020304:3291	940,00	308,67	290149,80
43826	86:08:0020801:8656	747,00	728,28	544025,16
43827	86:08:0020801:13503	579,00	210,59	121931,61
43828	86:08:0020501:4977	782,00	348,05	272175,10
43829	86:08:0020903:2729	1003,00	325,76	326737,28
43830	86:08:0020801:16315	501,00	219,36	109899,36
43831	86:08:0010202:687	3384,00	565,71	1914362,64
43832	86:08:0010301:194	16202,00	155,40	2517790,80
43833	86:08:0020904:3072	2857,00	205,60	587399,20
43834	86:08:0020801:16661	4050,00	150,49	609484,50
43835	86:08:0020303:2698	27,00	5412,40	146134,80
43836	86:08:0020801:18902	81,00	195,64	15846,84
43837	86:08:0030702:13124	121,00	229,01	27710,21
43838	86:08:0020801:1415	9938,00	139,04	1381779,52
43839	86:08:0030702:9740	124119,00	186,69	23171776,11
43840	86:08:0020303:2980	32,00	5412,40	173196,80
43841	86:08:0030702:161	5758,00	197,93	1139680,94
43842	86:08:0010301:15871	1153,00	176,58	203596,74
43843	86:08:0000000:34108	660867,00	111,23	73508236,41
43844	86:08:0030701:3687	42400,00	143,95	6103480,00
43845	86:08:0020902:4011	10000,00	161,94	1619400,00
43846	86:08:0020801:8091	600,00	195,64	117384,00
43847	86:08:0020801:9269	7667,00	165,22	1266741,74
43848	86:08:0010301:4562	55500,00	161,94	8987670,00
43849	86:08:0030702:12476	374,00	215,93	80757,82
43850	86:08:0010301:2821	60845,00	139,04	8459888,80
43851	86:08:0020801:15410	185,00	195,64	36193,40
43852	86:08:0030101:1465	624,00	673,82	420463,68
43853	86:00:0000000:38526	3390,00	207,75	704272,50
43854	86:08:0020904:2019	1878,00	205,60	386116,80
43855	86:08:0020902:118	13165,00	184,85	2433550,25
43856	86:08:0020801:1694	226549,00	5,73	1298125,77
43857	86:08:0020904:89	6534,00	196,30	1282624,20
43858	86:08:0020903:4652	92,00	201,78	18563,76
43859	86:08:0010301:5701	21,00	176,58	3708,18
43860	86:08:0020903:880	72044,00	201,78	14537038,32
43861	86:08:0020501:1000	1224,00	690,66	845367,84
43862	86:08:0000000:32039	20907,00	198,80	4156311,60
43863	86:08:0010301:4815	2703,00	176,58	477295,74
43864	86:08:0020801:14402	685,00	321,73	220385,05
43865	86:08:0020903:2432	158,00	266,64	42129,12
43866	86:08:0020501:89	218,00	263,36	57412,48
43867	86:08:0020902:4239	444,00	666,85	296081,40
43868	86:08:0020304:3498	4385,00	3130,88	13728908,80
43869	86:08:0010301:81	901,00	199,57	179812,57
43870	86:08:0020903:6159	519,00	209,38	108668,22
43871	86:08:0010201:1576	360,00	1684,54	606434,40
43872	86:08:0020904:7881	39000,00	143,95	5614050,00
43873	86:00:0000000:43578	8252,00	0,45	3713,40
43874	86:08:0020904:13088	6500,00	205,60	1336400,00
43875	86:00:0000000:42740	3600,00	0,45	1620,00
43876	86:08:0010201:593	280,00	1349,19	377773,20
43877	86:08:0020904:12839	244,00	205,60	50166,40
43878	86:08:0020901:261	1518,00	201,36	305664,48
43879	86:08:0030701:4658	7,00	189,53	1326,71
43880	86:00:0000000:39371	23054,00	0,45	10374,30
43881	86:08:0020801:19692	1277,00	277,86	354827,22
43882	86:08:0020904:12846	247,00	205,60	50783,20
43883	86:08:0010301:16508	21069,00	176,58	3720364,02
43884	86:08:0020904:4213	2069,00	160,31	331681,39
43885	86:08:0020303:2	740,00	5389,61	3988311,40
43886	86:08:0010301:15636	10393,00	188,12	1955131,16
43887	86:08:0010301:15980	576,00	207,75	119664,00

43888	86:08:0020801:16009	680,00	310,03	210820,40
43889	86:08:0020801:12541	628,00	239,83	150613,24
43890	86:08:0020801:17965	1062,00	239,83	254699,46
43891	86:08:0020904:24523	247349,00	129,23	31964911,27
43892	86:00:0000000:18290	209099,00	0,45	94094,55
43893	86:08:0020904:18759	114600,00	205,60	23561760,00
43894	86:08:0020904:2217	2036,00	0,45	916,20
43895	86:08:0020904:22252	126391,00	129,23	16333508,93
43896	86:08:0010301:4924	16,00	266,64	4266,24
43897	86:08:0020701:1300	1034,00	606,43	627048,62
43898	86:08:0000000:32482	170872,00	150,49	25714527,28
43899	86:08:0030702:710	4936,00	186,69	921501,84
43900	86:08:0020904:25345	2002,00	186,48	373332,96
43901	86:08:0020903:6785	1252,00	225,74	282626,48
43902	86:08:0020904:5463	4746,00	173,39	822908,94
43903	86:08:0020902:4206	384,00	215,93	82917,12
43904	86:08:0030702:15292	52260,00	140,68	7351936,80
43905	86:08:0020904:25264	2886,00	155,40	448484,40
43906	86:08:0020904:383	9183,00	189,75	1742474,25
43907	86:08:0020801:15065	54,00	229,01	12366,54
43908	86:08:0030702:10909	711,00	204,48	145385,28
43909	86:08:0020801:8388	1233,00	225,21	277683,93
43910	86:08:0020904:12350	244,00	205,60	50166,40
43911	86:08:0020304:155	1135,00	1400,69	1589783,15
43912	86:08:0020904:23171	1374,00	224,10	307913,40
43913	86:08:0020904:26544	122,00	229,01	27939,22
43914	86:08:0020302:864	973,00	330,98	322043,54
43915	86:08:0020903:6799	678,00	206,11	139742,58
43916	86:08:0010301:5847	4,00	176,58	706,32
43917	86:00:0000000:28777	3600,00	0,45	1620,00
43918	86:08:0020904:117	10180,00	188,12	1915061,60
43919	86:08:0020801:9549	808,00	681,48	550635,84
43920	86:08:0010301:15383	2983,00	179,94	536761,02
43921	86:08:0030701:4040	29,00	189,53	5496,37
43922	86:08:0020901:2541	14619,00	157,04	2295767,76
43923	86:08:0020801:8277	25,00	266,64	6666,00
43924	86:08:0020304:4503	780,00	1400,69	1092538,20
43925	86:08:0020301:1302	585,00	1400,69	819403,65
43926	86:08:0020904:26820	8530,00	191,39	1632556,70
43927	86:08:0020904:5474	1534,00	222,47	341268,98
43928	86:08:0020801:11798	605,00	266,16	161026,80
43929	86:08:0000000:33899	400,00	623,28	249312,00
43930	86:08:0020303:2919	30,00	5412,40	162372,00
43931	86:08:0030701:126	8300,00	191,39	1588537,00
43932	86:08:0020902:3777	1490,00	599,58	893374,20
43933	86:08:0020904:24863	882,00	199,57	176020,74
43934	86:08:0020303:20	6785,00	4225,95	28673070,75
43935	86:08:0020902:4065	29770,00	171,76	5113295,20
43936	86:08:0030301:88	438,00	153,11	67062,18
43937	86:08:0030702:180	5841,00	197,93	1156109,13
43938	86:08:0030101:1055	284,00	1010,72	287044,48
43939	86:08:0010201:2921	45,00	129,23	5815,35
43940	86:08:0010301:16202	43,00	176,58	7592,94
43941	86:08:0020801:8896	580,00	283,71	164551,80
43942	86:08:0020501:4540	504,00	324,65	163623,60
43943	86:08:0020902:3808	1142,00	328,61	375272,62
43944	86:08:0020401:2040	577,00	539,05	311031,85
43945	86:08:0020801:13144	626,00	219,36	137319,36
43946	86:08:0020501:3433	874,00	307,10	268405,40
43947	86:08:0010101:684	1385,00	353,75	489943,75
43948	86:08:0010301:6072	75800,00	111,23	8431234,00
43949	86:08:0020904:12398	244,00	205,60	50166,40
43950	86:08:0010301:9954	2231,00	176,58	393949,98
43951	86:08:0020903:5639	79,00	229,01	18091,79
43952	86:08:0010301:12190	391,00	215,93	84428,63
43953	86:08:0020903:6729	5,00	229,01	1145,05
43954	86:08:0030702:6439	825,00	186,69	154019,25
43955	86:08:0020303:2559	25,00	5412,40	135310,00
43956	86:08:0010301:4594	40563,00	143,95	5839043,85
43957	86:08:0020904:5459	2500,00	212,65	531625,00
43958	86:08:0010301:13471	997749,00	176,58	176182518,42
43959	86:08:0030702:1647	22577,00	186,69	4214900,13
43960	86:08:0020101:2728	520,00	317,18	164933,60

43961	86:08:0020801:8433	861,00	260,31	224126,91
43962	86:08:0020801:605	333,00	0,45	149,85
43963	86:08:0020801:9223	759,00	274,93	208671,87
43964	86:08:0020601:1450	1717,00	387,44	665234,48
43965	86:08:0030701:2406	30000,00	171,76	5152800,00
43966	86:08:0010301:16028	24120,00	129,23	3117027,60
43967	86:08:0010301:5987	244,00	176,58	43085,52
43968	86:08:0020904:25166	874,00	314,33	274724,42
43969	86:08:0010101:732	1288,00	353,75	455630,00
43970	86:08:0030702:13102	122,00	266,64	32530,08
43971	86:08:0020801:9343	577,00	900,84	519784,68
43972	86:08:0020601:1366	5959,00	352,92	2103050,28
43973	86:08:0020301:1840	682,00	1400,69	955270,58
43974	86:08:0020904:28030	16645,00	132,50	2205462,50
43975	86:08:0020302:2485	1344,00	293,79	394853,76
43976	86:08:0020801:6412	110278,00	277,86	30641845,08
43977	86:08:0020201:498	231,00	182,32	42115,92
43978	86:08:0020303:1100	6382,00	805,80	5142615,60
43979	86:08:0020904:27506	8775,00	165,22	1449805,50
43980	86:08:0020904:13187	2596,00	111,23	288753,08
43981	86:08:0020101:2716	517,00	194,21	100406,57
43982	86:08:0020501:1283	1314,00	333,43	438127,02
43983	86:08:0020304:562	1110,00	1400,69	1554765,90
43984	86:08:0020904:9996	342,00	188,12	64337,04
43985	86:08:0010301:5569	4,00	176,58	706,32
43986	86:08:0030702:7246	5500,00	170,12	935660,00
43987	86:08:0020101:1410	794,00	40,01	31767,94
43988	86:08:0010301:1381	54422,00	140,68	7656086,96
43989	86:08:0020904:13180	12235,00	158,67	1941327,45
43990	86:08:0010301:5774	4,00	176,58	706,32
43991	86:08:0020302:302	48,00	3947,32	189471,36
43992	86:08:0020304:2597	322,00	4026,00	1296372,00
43993	86:00:0000000:42884	6741,00	0,45	3033,45
43994	86:08:0010301:12314	132258,00	150,49	19903506,42
43995	86:08:0020801:13782	526,00	228,13	119996,38
43996	86:08:0010301:9937	672,00	176,58	118661,76
43997	86:08:0020101:3160	1500,00	640,13	960195,00
43998	86:08:0020903:1058	2318,00	184,85	428482,30
43999	86:08:0020902:4507	35,00	266,64	9332,40
44000	86:08:0020801:1268	2500,00	212,65	531625,00
44001	86:08:0020904:22850	1480,00	191,39	283257,20
44002	86:08:0020801:11084	1190,00	187,19	222756,10
44003	86:08:0030702:14753	16320,00	186,69	3046780,80
44004	86:08:0020101:1517	69,00	229,01	15801,69
44005	86:08:0030702:7287	2622,00	111,23	291645,06
44006	86:08:0020903:2262	25,00	266,64	6666,00
44007	86:08:0020901:2523	124,00	229,01	28397,24
44008	86:08:0010301:11875	55446,00	119,41	6620806,86
44009	86:08:0030702:14701	2382,00	184,85	440312,70
44010	86:08:0020801:19329	444,00	263,23	116874,12
44011	86:08:0030601:593	1352,00	290,64	392945,28
44012	86:08:0020903:580	115,00	229,01	26336,15
44013	86:00:0000000:4532	1030,00	0,45	463,50
44014	86:08:0020304:4537	875,00	1400,69	1225603,75
44015	86:08:0020902:3716	10061,00	161,94	1629278,34
44016	86:08:0020904:980	6357,00	196,30	1247879,10
44017	86:08:0020303:81	49,00	1560,60	76469,40
44018	86:08:0010301:13366	58909,00	139,04	8190707,36
44019	86:08:0020801:15868	917,00	292,48	268204,16
44020	86:08:0030702:1084	17640,00	132,50	2337300,00
44021	86:08:0000000:32771	10789,00	188,12	2029626,68
44022	86:08:0020904:22411	746,00	204,48	152542,08
44023	86:08:0020904:12857	592,00	206,11	122017,12
44024	86:08:0020904:2451	16600,00	205,60	3412960,00
44025	86:08:0020801:16727	1222,00	269,08	328815,76
44026	86:08:0020904:2450	1333,00	193,02	257295,66
44027	86:08:0030702:15208	2046,00	186,48	381538,08
44028	86:08:0000000:104	1115,00	196,30	218874,50
44029	86:08:0010301:16607	13978,00	176,58	2468235,24
44030	86:08:0020801:9813	800,00	274,93	219944,00
44031	86:08:0020801:10082	1029,00	330,50	340084,50
44032	86:08:0020101:3376	13,00	194,21	2524,73
44033	86:08:0000000:33305	180,00	198,80	35784,00

44034	86:08:0030701:97	3231,00	207,75	671240,25
44035	86:08:0000000:32818	739902,00	150,49	111347851,98
44036	86:08:0010301:12046	18124,00	155,40	2816469,60
44037	86:08:0000000:34073	865,00	236,91	204927,15
44038	86:08:0020904:719	3760,00	176,67	664279,20
44039	86:08:0020902:342	900,00	199,57	179613,00
44040	86:08:0020904:26651	2672,00	205,60	549363,20
44041	86:08:0020801:11458	1064,00	213,51	227174,64
44042	86:00:0000000:9368	29762,00	171,76	5111921,12
44043	86:08:0010301:2454	1873,00	0,45	842,85
44044	86:08:0020303:365	699,00	1400,69	979082,31
44045	86:08:0020801:9165	17269,00	155,40	2683602,60
44046	86:08:0010301:10024	3283,00	178,30	585358,90
44047	86:08:0020301:1804	26,00	4654,66	121021,16
44048	86:08:0020903:683	16169,00	181,57	2935805,33
44049	86:00:0000000:4449	86176,00	0,45	38779,20
44050	86:08:0020601:1542	2859,00	181,57	519108,63
44051	86:00:0000000:16030	17322,00	0,45	7794,90
44052	86:00:0000000:15675	456433,00	0,45	205394,85
44053	86:08:0000000:33571	12349,00	198,80	2454981,20
44054	86:08:0020302:2294	1479,00	349,58	517028,82
44055	86:08:0020302:1949	600,00	1400,69	840414,00
44056	86:08:0020801:12722	464,00	222,28	103137,92
44057	86:08:0030702:14391	1726,00	186,69	322226,94
44058	86:08:0000000:34240	91809,00	114,51	10513048,59
44059	86:08:0020801:946	1195,00	196,30	234578,50
44060	86:08:0030702:14142	458,00	186,69	85504,02
44061	86:08:0020904:7161	3600,00	206,11	741996,00
44062	86:08:0020801:12754	457,00	222,28	101581,96
44063	86:08:0020101:3873	45,00	194,21	8739,45
44064	86:08:0020801:19549	904,00	245,68	222094,72
44065	86:08:0020801:18616	2460,00	157,04	386318,40
44066	86:08:0030701:3860	6415,00	168,49	1080863,35
44067	86:08:0030702:6380	25744,00	186,69	4806147,36
44068	86:08:0020302:1812	1471,00	353,30	519704,30
44069	86:08:0020801:279	10593,00	188,12	1992755,16
44070	86:08:0020301:21	39487,00	1677,50	66239442,50
44071	86:08:0020904:7294	12895,00	0,45	5802,75
44072	86:08:0010301:15168	4694,00	176,58	828866,52
44073	86:08:0010301:11022	4382,00	176,58	773773,56
44074	86:08:0020303:2687	25,00	5412,40	135310,00
44075	86:08:0030702:71	7470,00	193,02	1441859,40
44076	86:08:0010202:476	398,00	1684,54	670446,92
44077	86:08:0010301:11163	2714,00	181,57	492780,98
44078	86:08:0030702:13117	16521,00	155,40	2567363,40
44079	86:08:0020801:11143	708,00	283,71	200866,68
44080	86:08:0020904:19694	21885,00	152,13	3329365,05
44081	86:08:0020701:314	912,00	471,67	430163,04
44082	86:08:0020904:11815	4,00	205,60	822,40
44083	86:08:0010301:10907	3687795,00	129,23	476573747,85
44084	86:08:0020903:1090	103,00	111,23	11456,69
44085	86:08:0030702:9854	82569,00	135,77	11210393,13
44086	86:08:0020801:9258	365,00	821,87	299982,55
44087	86:08:0030702:11479	37841,00	186,69	7064536,29
44088	86:08:0030702:14988	121,00	266,64	32263,44
44089	86:08:0020902:2305	1406,00	328,61	462025,66
44090	86:08:0020801:8364	682,00	195,64	133426,48
44091	86:08:0020801:825	1754,00	195,64	343152,56
44092	86:08:0000000:34019	8368,00	142,31	1190850,08
44093	86:08:0020801:9316	1099,00	289,56	318226,44
44094	86:08:0020801:19190	700,00	269,08	188356,00
44095	86:08:0020304:514	796,00	1204,59	958853,64
44096	86:00:0000000:41670	12100,00	0,45	5445,00
44097	86:08:0020501:4433	600,00	310,03	186018,00
44098	86:08:0030401:70	168,00	197,93	33252,24
44099	86:08:0010301:11008	99946,00	176,58	17648464,68
44100	86:08:0030702:14580	44,00	186,69	8214,36
44101	86:08:0020801:11412	524,00	816,02	427594,48
44102	86:08:0020801:8004	1246,00	225,21	280611,66
44103	86:08:0020904:23185	1270,00	205,60	261112,00
44104	86:08:0020904:5429	3877,00	204,48	792768,96
44105	86:08:0020801:7059	1622,00	713,65	1157540,30
44106	86:08:0020801:8438	927,00	195,64	181358,28

44107	86:08:0020903:3741	91885,00	134,14	12325453,90
44108	86:08:0010301:15850	28701,00	147,22	4225361,22
44109	86:08:0020303:2690	27,00	5412,40	146134,80
44110	86:08:0030702:1145	2736,00	181,57	496775,52
44111	86:08:0030401:38	2280,00	421,14	960199,20
44112	86:08:0020303:3236	226118,00	499,80	113013776,40
44113	86:08:0010301:4552	66500,00	160,31	10660615,00
44114	86:08:0020801:12715	1200,00	219,36	263232,00
44115	86:08:0020302:461	772,00	1806,89	1394919,08
44116	86:08:0020904:22171	816541,00	129,23	105521593,43
44117	86:08:0020903:6910	2457,00	201,78	495773,46
44118	86:08:0020801:19204	691,00	260,31	179874,21
44119	86:08:0010301:5794	4,00	176,58	706,32
44120	86:08:0020501:848	1239,00	808,58	1001830,62
44121	86:08:0010301:5448	4,00	176,58	706,32
44122	86:08:0020902:3766	1440,00	663,93	956059,20
44123	86:08:0020904:11611	4,00	205,60	822,40
44124	86:08:0020801:15414	505,00	225,21	113731,05
44125	86:08:0020801:11854	1060,00	269,08	285224,80
44126	86:08:0030702:11349	683,00	186,69	127509,27
44127	86:00:0000000:2830	2076540,00	150,49	312498504,60
44128	86:08:0030702:15145	1883,00	217,56	409665,48
44129	86:08:0020902:4157	1500,00	427,02	640530,00
44130	86:08:0020801:19357	462,00	219,36	101344,32
44131	86:08:0010301:16073	698,00	176,58	123252,84
44132	86:08:0010301:15489	52,00	176,58	9182,16
44133	86:08:0010301:15049	526,00	176,58	92881,08
44134	86:08:0020301:1953	26521,00	663,00	17583423,00
44135	86:08:0020501:2621	25409,00	192,42	4889199,78
44136	86:08:0000000:32204	4515,00	198,80	897582,00
44137	86:08:0010301:2055	3600,00	206,11	741996,00
44138	86:08:0020601:799	899,00	454,83	408892,17
44139	86:08:0020401:580	2497,00	943,34	2355519,98
44140	86:08:0010301:16260	10797,00	176,58	1906534,26
44141	86:08:0010301:38	14000,00	183,21	2564940,00
44142	86:08:0030702:14624	62742,00	186,69	11713303,98
44143	86:08:0020904:20052	237,00	225,74	53500,38
44144	86:08:0020904:9969	679,00	176,67	119958,93
44145	86:08:0020901:2562	529,00	201,36	106519,44
44146	86:08:0030702:11319	11341,00	160,31	1818075,71
44147	86:08:0020904:12761	244,00	205,60	50166,40
44148	86:00:0000000:26609	15075,00	0,45	6783,75
44149	86:08:0020904:5379	4662,00	201,20	937994,40
44150	86:08:0020801:14708	557,00	260,31	144992,67
44151	86:08:0000000:32739	258098,00	150,49	38841168,02
44152	86:00:0000000:3167	18110,00	0,45	8149,50
44153	86:08:0020801:16109	574,00	324,65	186349,10
44154	86:08:0030702:7201	37000,00	145,59	5386830,00
44155	86:08:0020302:899	888,00	379,33	336845,04
44156	86:00:0000000:39758	300100,00	0,45	135045,00
44157	86:08:0020903:2122	191,00	229,01	43740,91
44158	86:08:0020904:23006	2026,00	186,48	377808,48
44159	86:08:0020801:11108	1018,00	307,10	312627,80
44160	86:08:0030702:9423	408000,00	111,23	45381840,00
44161	86:08:0020904:22771	173502,00	111,23	19298627,46
44162	86:08:0020902:4196	272,00	222,47	60511,84
44163	86:08:0020302:2574	829,00	286,36	237392,44
44164	86:08:0010301:16029	4675,00	148,86	695920,50
44165	86:08:0020904:11595	4,00	205,60	822,40
44166	86:08:0020801:9082	879,00	272,01	239096,79
44167	86:08:0020904:26916	8968,00	163,58	1466985,44
44168	86:08:0020801:12674	1019,00	280,78	286114,82
44169	86:08:0020904:12177	244,00	205,60	50166,40
44170	86:08:0020904:19892	3333,00	178,30	594273,90
44171	86:08:0020904:26772	188,00	229,01	43053,88
44172	86:08:0020304:721	737,00	1400,69	1032308,53
44173	86:08:0020303:2185	4039,00	862,46	3483475,94
44174	86:08:0020903:4656	5947,00	170,12	1011703,64
44175	86:08:0020303:359	34,00	5412,40	184021,60
44176	86:08:0010301:13337	311175,00	176,58	54947281,50
44177	86:08:0020801:10837	852,00	219,36	186894,72
44178	86:08:0020901:834	543,00	201,36	109338,48
44179	86:08:0020304:1	8273,00	907,80	7510229,40

44180	86:08:0020801:12538	594,00	283,71	168523,74
44181	86:08:0000000:32823	107428,00	153,77	16519203,56
44182	86:08:0020304:2645	615,00	1400,69	861424,35
44183	86:08:0020801:14924	3693,00	176,67	652442,31
44184	86:08:0020903:127	6558,00	168,49	1104957,42
44185	86:08:0020904:25154	965,00	317,18	306078,70
44186	86:08:0020903:5477	12255,00	158,67	1944500,85
44187	86:08:0020903:2581	244,00	201,78	49234,32
44188	86:08:0020801:10865	867,00	304,18	263724,06
44189	86:08:0030702:1469	1217,00	196,30	238897,10
44190	86:08:0020801:15284	573,00	233,98	134070,54
44191	86:08:0010301:15721	74001,00	158,67	11741738,67
44192	86:08:0020904:685	255,00	224,10	57145,50
44193	86:08:0020501:3496	888,00	383,15	340237,20
44194	86:08:0010301:3815	329,00	0,45	148,05
44195	86:08:0020904:839	5818,00	170,12	989758,16
44196	86:08:0010301:2634	445,00	212,65	94629,25
44197	86:08:0020801:9439	640,00	927,16	593382,40
44198	86:08:0020304:708	677,00	1400,69	948267,13
44199	86:08:0030702:12247	104896,00	132,50	13898720,00
44200	86:08:0020903:5718	51,00	197,93	10094,43
44201	86:08:0020801:18423	3290,00	178,30	586607,00
44202	86:08:0030702:6361	15,00	186,69	2800,35
44203	86:08:0030702:15774	10217,00	186,69	1907411,73
44204	86:08:0010201:414	379,00	214,31	81223,49
44205	86:08:0020801:638	8954,00	0,45	4029,30
44206	86:08:0020302:1195	814,00	304,95	248229,30
44207	86:08:0020903:591	42445,00	201,78	8564552,10
44208	86:08:0010301:3496	24015,00	150,49	3614017,35
44209	86:08:0020101:1515	1280,00	317,18	405990,40
44210	86:08:0020303:990	774,00	1806,89	1398532,86
44211	86:08:0030702:9847	9004,00	163,58	1472874,32
44212	86:08:0030701:4115	82000,00	116,14	9523480,00
44213	86:08:0020304:4613	2247,00	976,08	2193251,76
44214	86:08:0010301:15226	208247,00	150,49	31339091,03
44215	86:08:0020501:4409	1130,00	345,13	389996,90
44216	86:08:0020304:4126	1308,00	308,67	403740,36
44217	86:08:0020501:1298	1125,00	327,58	368527,50
44218	86:08:0000000:33501	118802,00	112,87	13409181,74
44219	86:08:0030701:4007	1315,00	194,66	255977,90
44220	86:08:0020601:313	240,00	380,75	91380,00
44221	86:08:0010301:14383	197894,00	111,23	22011749,62
44222	86:08:0020904:27602	398,00	215,93	85940,14
44223	86:08:0020903:2044	1660,00	331,47	550240,20
44224	86:08:0020904:3145	2994,00	209,38	626883,72
44225	86:08:0030701:3098	19,00	189,53	3601,07
44226	86:08:0000000:33998	93009,00	198,80	18490189,20
44227	86:08:0000000:32912	40437,00	166,85	6746913,45
44228	86:08:0020904:24265	48376,00	142,31	6884388,56
44229	86:08:0010301:2337	16,00	0,45	7,20
44230	86:08:0020904:25348	34871,00	124,32	4335162,72
44231	86:00:0000000:42767	261292,00	150,49	39321833,08
44232	86:08:0030702:6581	232,00	186,69	43312,08
44233	86:08:0020903:3200	15105,00	155,40	2347317,00
44234	86:08:0010201:2789	39,00	129,23	5039,97
44235	86:08:0020801:14352	1338,00	257,38	344374,44
44236	86:08:0030702:6803	285,00	186,69	53206,65
44237	86:08:0020801:16875	1000,00	286,63	286630,00
44238	86:08:0000000:34071	59101,00	119,41	7057250,41
44239	86:08:0020801:15215	1153,00	210,59	242810,27
44240	86:08:0020801:9098	587,00	231,06	135632,22
44241	86:08:0020904:11730	4,00	205,60	822,40
44242	86:08:0020401:520	4,00	201,80	807,20
44243	86:08:0020904:19504	3543,00	205,60	728440,80
44244	86:08:0010301:2891	55382,00	176,58	9779353,56
44245	86:08:0020501:2630	1258,00	808,58	1017193,64
44246	86:08:0020501:5653	890,00	298,33	265513,70
44247	86:08:0020904:263	31806,00	205,60	6539313,60
44248	86:08:0020801:11932	833,00	266,16	221711,28
44249	86:08:0020801:17025	17,00	197,93	3364,81
44250	86:08:0000000:32055	11533,00	160,31	1848855,23
44251	86:08:0020904:5427	4600,00	201,20	925520,00
44252	86:08:0020302:2280	1334,00	357,01	476251,34

44253	86:08:0020801:302	12705,00	184,85	2348519,25
44254	86:08:0020801:15659	422,00	301,25	127127,50
44255	86:08:0030701:594	4400,00	202,84	892496,00
44256	86:08:0020801:728	3931,00	195,64	769060,84
44257	86:08:0030702:4254	10105,00	186,69	1886502,45
44258	86:08:0020902:4662	23654,00	150,49	3559690,46
44259	86:08:0020801:11490	521,00	263,23	137142,83
44260	86:08:0010301:421	17,00	266,64	4532,88
44261	86:08:0000000:33697	481293,00	111,23	53534220,39
44262	86:08:0020901:2542	21142,00	152,13	3216332,46
44263	86:08:0020801:16152	6833,00	166,85	1140086,05
44264	86:08:0030702:112	10630,00	161,94	1721422,20
44265	86:08:0020501:2428	785,00	1515,25	1189471,25
44266	86:08:0020801:13543	516,00	280,78	144882,48
44267	86:08:0010201:2172	688,00	1684,54	1158963,52
44268	86:08:0030702:14745	328,00	186,69	61234,32
44269	86:08:0020903:848	2890,00	179,94	520026,60
44270	86:08:0020304:4320	4396,00	2111,52	9282241,92
44271	86:08:0020904:17493	51,00	229,01	11679,51
44272	86:08:0030702:10137	323,00	186,69	60300,87
44273	86:08:0020904:11530	46,00	229,01	10534,46
44274	86:08:0010201:376	1028,00	1684,54	1731707,12
44275	86:08:0030702:13788	9328,00	140,68	1312263,04
44276	86:08:0020904:27126	24128,00	205,60	4960716,80
44277	86:08:0020801:15358	1977,00	195,64	386780,28
44278	86:08:0020801:9961	823,00	315,88	259969,24
44279	86:08:0030702:1243	11224,00	160,31	1799319,44
44280	86:08:0020801:18444	692,00	248,61	172038,12
44281	86:08:0010301:5501	19,00	176,58	3355,02
44282	86:08:0020904:26930	126755,00	129,23	16380548,65
44283	86:08:0020302:1091	429,00	327,26	140394,54
44284	86:08:0010301:6146	1110,00	0,45	499,50
44285	86:08:0020902:3686	1500,00	311,47	467205,00
44286	86:08:0030101:158	590,00	2,91	1716,90
44287	86:00:0000000:35331	285,00	0,42	119,70
44288	86:08:0030702:6390	25797,00	186,69	4816041,93
44289	86:08:0020904:9998	16,00	229,01	3664,16
44290	86:08:0020904:22462	1313,00	194,66	255588,58
44291	86:00:0000000:27532	20621,00	0,45	9279,45
44292	86:08:0030702:1639	10171,00	186,69	1898823,99
44293	86:08:0000000:32896	16553,00	179,94	2978546,82
44294	86:08:0020302:622	595,00	375,61	223487,95
44295	86:08:0020302:314	716,00	1204,59	862486,44
44296	86:08:0000000:33842	101,00	285,45	28830,45
44297	86:08:0030101:1934	1333,00	260,03	346619,99
44298	86:08:0020904:24006	170865,00	150,49	25713473,85
44299	86:08:0030701:606	6400,00	168,49	1078336,00
44300	86:08:0020904:12212	91,00	205,60	18709,60
44301	86:08:0010301:16460	293,00	176,58	51737,94
44302	86:08:0000000:32414	2092900,00	150,49	314960521,00
44303	86:08:0020303:2744	27,00	5412,40	146134,80
44304	86:08:0010301:6159	410000,00	36,54	14981400,00
44305	86:08:0020903:4281	164,00	229,01	37557,64
44306	86:08:0020801:17110	931,00	325,76	303282,56
44307	86:08:0020904:22552	36635,00	124,32	4554463,20
44308	86:08:0010301:11013	514121,00	176,58	90783486,18
44309	86:08:0030702:106	15770,00	155,40	2450658,00
44310	86:08:0030702:1517	11623,00	137,41	1597116,43
44311	86:20:0000000:11781	44100,00	165,22	7286202,00
44312	86:08:0010301:3	6408,00	196,30	1257890,40
44313	86:00:0000000:30590	610,00	198,80	121268,00
44314	86:08:0020903:3045	4233,00	175,03	740901,99
44315	86:08:0030101:1198	1202,00	673,82	809931,64
44316	86:08:0020801:15111	77084,00	117,78	9078953,52
44317	86:08:0020801:12295	400,00	816,02	326408,00
44318	86:08:0020501:2686	1500,00	35,10	52650,00
44319	86:00:0000000:29653	4735,00	0,45	2130,75
44320	86:08:0020302:1137	849,00	342,14	290476,86
44321	86:08:0010301:13975	55365,00	139,04	7697949,60
44322	86:08:0020501:4512	600,00	312,95	187770,00
44323	86:00:0000000:18021	54800,00	161,94	8874312,00
44324	86:08:0030701:4294	177,00	229,01	40534,77
44325	86:08:0020904:27707	420,00	248,64	104428,80

44326	86:08:0020801:14192	529,00	274,93	145437,97
44327	86:08:0020501:4358	600,00	304,18	182508,00
44328	86:08:0020904:964	84950,00	157,04	13340548,00
44329	86:08:0030601:257	1403,00	224,10	314412,30
44330	86:08:0030701:4324	43,00	197,93	8510,99
44331	86:08:0020801:9434	100,00	266,64	26664,00
44332	86:08:0010301:5287	4,00	176,58	706,32
44333	86:08:0020304:3958	28,00	5412,40	151547,20
44334	86:08:0010301:10988	50560,00	140,68	7112780,80
44335	86:08:0020801:11059	1174,00	731,20	858428,80
44336	86:08:0020302:911	856,00	323,54	276950,24
44337	86:08:0010301:16567	347812,00	176,58	61416642,96
44338	86:08:0020904:2438	24430,00	0,45	10993,50
44339	86:08:0020902:2035	9,00	266,64	2399,76
44340	86:08:0020801:17972	912,00	1047,08	954936,96
44341	86:08:0020904:27236	76106,00	205,60	15647393,60
44342	86:08:0000000:32580	70400,00	158,67	11170368,00
44343	86:08:0030702:11853	119678,00	130,86	15661063,08
44344	86:08:0020801:18538	1300,00	178,41	231933,00
44345	86:08:0020801:96	4352,00	175,03	761730,56
44346	86:08:0010301:11522	743786,00	129,23	96119464,78
44347	86:08:0020303:2885	28,00	5412,40	151547,20
44348	86:08:0020801:15794	565,00	216,44	122288,60
44349	86:08:0010301:2140	9112,00	0,45	4100,40
44350	86:08:0010301:13419	4333,00	176,58	765121,14
44351	86:08:0020801:11213	1407,00	295,40	415627,80
44352	86:08:0010201:546	970,00	1349,19	1308714,30
44353	86:08:0020901:8	100,00	266,64	26664,00
44354	86:08:0020904:12182	244,00	205,60	50166,40
44355	86:08:0020904:888	1986,00	111,23	220902,78
44356	86:08:0020801:13859	553,00	236,91	131011,23
44357	86:08:0030702:13606	121800,00	112,87	13747566,00
44358	86:08:0030601:1024	696,00	1348,90	938834,40
44359	86:08:0010301:3036	1292,00	176,58	228141,36
44360	86:08:0020904:1363	416,00	205,60	85529,60
44361	86:08:0020501:4931	7139,00	166,85	1191142,15
44362	86:08:0010301:14052	1113,00	196,30	218481,90
44363	86:08:0030702:10470	16,00	186,69	2987,04
44364	86:08:0020904:11667	4,00	205,60	822,40
44365	86:08:0020904:7194	386047,00	129,23	49888853,81
44366	86:08:0010301:14851	212324,00	150,49	31952638,76
44367	86:08:0020901:1267	4,00	201,36	805,44
44368	86:08:0020901:126	3289,00	201,36	662273,04
44369	86:00:0000000:34070	6110000,00	0,45	2749500,00
44370	86:08:0020903:6898	1049,00	291,47	305752,03
44371	86:08:0010301:77	2529,00	183,21	463338,09
44372	86:08:0020801:12459	847,00	295,40	250203,80
44373	86:08:0020902:143	2500,00	212,65	531625,00
44374	86:08:0020801:8778	694,00	856,97	594737,18
44375	86:08:0020401:1419	164,00	229,01	37557,64
44376	86:08:0010301:12153	219,00	225,74	49437,06
44377	86:08:0030701:3583	188940,00	129,23	24416716,20
44378	86:08:0020904:26575	565,00	314,33	177596,45
44379	86:08:0010301:5973	244,00	176,58	43085,52
44380	86:08:0020904:27610	1114,00	196,30	218678,20
44381	86:08:0010201:460	545,00	248,60	135487,00
44382	86:08:0010301:12146	16215,00	155,40	2519811,00
44383	86:08:0020801:7060	1237,00	593,73	734444,01
44384	86:08:0030702:11912	1562,00	186,69	291609,78
44385	86:08:0010201:33	1123,00	1684,54	1891738,42
44386	86:08:0020801:8729	716,00	225,21	161250,36
44387	86:08:0020801:15262	444,00	266,16	118175,04
44388	86:08:0020801:17535	1500,00	231,06	346590,00
44389	86:08:0020304:2541	50,00	4026,00	201300,00
44390	86:08:0020801:18830	824,00	333,43	274746,32
44391	86:08:0020401:1854	217,00	201,80	43790,60
44392	86:08:0030702:9944	48000,00	165,22	7930560,00
44393	86:08:0010301:13380	148366,00	129,23	19173338,18
44394	86:00:0000000:34143	5700,00	0,45	2565,00
44395	86:08:0020401:1397	406,00	623,28	253051,68
44396	86:08:0030701:4396	12678,00	137,41	1742083,98
44397	86:08:0020904:12682	232,00	205,60	47699,20
44398	86:08:0020904:12269	244,00	205,60	50166,40

44399	86:08:0010301:15607	1622,00	176,58	286412,76
44400	86:08:0030701:3558	114,00	266,64	30396,96
44401	86:08:0000000:32842	1901,00	217,56	413581,56
44402	86:00:0000000:31074	26699,00	173,39	4629339,61
44403	86:08:0020801:9931	6628,00	195,64	1296701,92
44404	86:08:0020801:16567	425,00	236,91	100686,75
44405	86:08:0010301:16387	701446,00	111,23	78021838,58
44406	86:08:0020902:2054	1148,00	532,31	611091,88
44407	86:08:0020801:7805	1092,00	792,62	865541,04
44408	86:08:0030702:181	6500,00	196,30	1275950,00
44409	86:08:0010202:26	360,00	1684,54	606434,40
44410	86:08:0020801:11539	1110,00	324,65	360361,50
44411	86:08:0020801:17444	3119,00	179,94	561232,86
44412	86:08:0030702:14209	558,00	242,10	135091,80
44413	86:08:0020904:27371	70686,00	117,78	8325397,08
44414	86:08:0020904:17495	50,00	229,01	11450,50
44415	86:08:0030702:9135	47025,00	211,46	9943906,50
44416	86:08:0020801:16492	675,00	228,13	153987,75
44417	86:15:0101031:1286	226,00	225,74	51017,24
44418	86:08:0020902:2302	650,00	769,22	499993,00
44419	86:08:0020801:8496	592,00	236,91	140250,72
44420	86:08:0020903:2131	73691,00	135,77	10005027,07
44421	86:08:0020904:11620	4,00	205,60	822,40
44422	86:08:0020904:26103	1200,00	314,33	377196,00
44423	86:08:0020801:10850	668,00	272,01	181702,68
44424	86:08:0020904:2292	2575,00	205,60	529420,00
44425	86:08:0020904:78	7124,00	194,66	1386757,84
44426	86:08:0030702:15308	105960,00	132,50	14039700,00
44427	86:08:0020904:11851	50,00	205,60	10280,00
44428	86:08:0020303:2255	322,00	5412,40	1742792,80
44429	86:08:0020302:859	833,00	409,08	340763,64
44430	86:08:0020904:25928	19249,00	205,60	3957594,40
44431	86:00:0000000:34140	13360,00	0,45	6012,00
44432	86:08:0010202:496	636,00	1684,54	1071367,44
44433	86:08:0020801:13274	1465,00	324,65	475612,25
44434	86:08:0020904:12814	244,00	205,60	50166,40
44435	86:08:0020904:27398	57470,00	161,94	9306691,80
44436	86:08:0020302:640	1017,00	327,26	332823,42
44437	86:08:0020904:13006	65,00	229,01	14885,65
44438	86:08:0030701:4208	4070,00	189,53	771387,10
44439	86:08:0020903:2159	414,00	201,78	83536,92
44440	86:08:0020801:18329	51,00	266,64	13598,64
44441	86:08:0020303:3110	35,00	5412,40	189434,00
44442	86:08:0020902:2184	770,00	655,16	504473,20
44443	86:08:0030702:14999	230,00	261,73	60197,90
44444	86:08:0010301:11173	60474,00	139,04	8408304,96
44445	86:08:0020904:7379	1158,00	205,60	238084,80
44446	86:08:0030601:799	1,00	493,05	493,05
44447	86:08:0020801:18996	2427,00	157,04	381136,08
44448	86:08:0020101:2725	1173,00	317,18	372052,14
44449	86:08:0020904:967	2105,00	215,93	454532,65
44450	86:08:0020904:27240	129,00	205,60	26522,40
44451	86:08:0020701:551	1740,00	606,43	1055188,20
44452	86:08:0020904:919	3600,00	206,11	741996,00
44453	86:08:0020904:26565	532,00	243,73	129664,36
44454	86:08:0020501:4438	600,00	307,10	184260,00
44455	86:08:0020903:2471	1181,00	196,30	231830,30
44456	86:08:0020801:9249	747,00	237,19	177180,93
44457	86:08:0020801:14889	569,00	315,88	179735,72
44458	86:08:0010301:17088	100,00	229,01	22901,00
44459	86:00:0000000:33181	9848,00	198,80	1957782,40
44460	86:08:0020303:3071	35,00	5412,40	189434,00
44461	86:08:0010301:12479	1321,00	194,66	257145,86
44462	86:08:0020904:27220	14203,00	135,77	1928341,31
44463	86:08:0020904:5340	2401,00	214,29	514510,29
44464	86:08:0020303:1030	685,00	78,10	53498,50
44465	86:08:0030702:11976	865,00	201,20	174038,00
44466	86:00:0000000:27765	101250,00	0,45	45562,50
44467	86:08:0010301:2292	1807,00	176,58	319080,06
44468	86:08:0010201:434	9226,00	441,15	4070049,90
44469	86:08:0030702:13356	6691,00	166,85	1116393,35
44470	86:08:0010301:2455	12713,00	0,45	5720,85
44471	86:08:0010301:3538	9858,00	176,58	1740725,64

44472	86:08:0020801:14651	948,00	307,10	291130,80
44473	86:08:0020904:12968	3512,00	176,67	620465,04
44474	86:08:0010301:5706	20,00	176,58	3531,60
44475	86:08:0020801:18718	1200,00	328,61	394332,00
44476	86:08:0020801:11275	565,00	210,59	118983,35
44477	86:08:0010301:13494	1455,00	176,58	256923,90
44478	86:08:0030702:179	9062,00	189,75	1719514,50
44479	86:08:0020801:16171	591,00	193,04	114086,64
44480	86:08:0010301:5397	4,00	176,58	706,32
44481	86:08:0010301:5561	4,00	176,58	706,32
44482	86:08:0020101:3134	9001,00	194,21	1748084,21
44483	86:08:0020801:12969	19679,00	195,64	3849999,56
44484	86:08:0010201:446	993,00	664,32	659669,76
44485	86:08:0020501:5041	839,00	330,50	277289,50
44486	86:08:0030702:12203	426,00	214,29	91287,54
44487	86:08:0030702:110	32220,00	145,59	4690909,80
44488	86:08:0020304:4598	1325,00	1400,69	1855914,25
44489	86:08:0020801:13259	2073,00	195,64	405561,72
44490	86:08:0020801:8871	1203,00	263,23	316665,69
44491	86:08:0010301:2274	270,00	176,58	47676,60
44492	86:08:0020903:6843	2577,00	183,21	472132,17
44493	86:08:0020101:897	868,00	640,13	555632,84
44494	86:08:0010201:2345	8896,00	199,60	1775641,60
44495	86:08:0020801:18692	16,00	266,64	4266,24
44496	86:08:0020801:16705	643,00	289,56	186187,08
44497	86:08:0020801:11734	956,00	924,24	883573,44
44498	86:08:0010202:49	1218,00	1448,70	1764516,60
44499	86:08:0020904:12181	244,00	205,60	50166,40
44500	86:08:0020801:17577	60,00	285,45	17127,00
44501	86:08:0020904:11360	166,00	229,01	38015,66
44502	86:08:0020801:7067	16,00	266,64	4266,24
44503	86:08:0020902:3544	432,00	400,70	173102,40
44504	86:08:0020904:25153	901,00	317,18	285779,18
44505	86:08:0020101:2726	1534,00	317,18	486554,12
44506	86:08:0020901:2674	1211,00	168,49	204041,39
44507	86:08:0020801:9822	748,00	225,21	168457,08
44508	86:08:0020801:13246	591,00	239,83	141739,53
44509	86:08:0030201:355	73,00	171,40	12512,20
44510	86:08:0020801:16533	479,00	195,96	93864,84
44511	86:08:0020904:11747	4,00	205,60	822,40
44512	86:08:0000000:34333	5155,00	171,76	885422,80
44513	86:00:0000000:21558	654470,00	0,45	294511,50
44514	86:08:0020904:1371	32425,00	205,60	6666580,00
44515	86:08:0020801:14605	1500,00	292,48	438720,00
44516	86:08:0000000:34046	2199,00	186,48	410069,52
44517	86:08:0020801:13612	760,00	312,95	237842,00
44518	86:00:0000000:15318	1477,00	222,47	328588,19
44519	86:08:0020904:11927	1850,00	188,12	348022,00
44520	86:08:0020901:81	13000,00	158,67	2062710,00
44521	86:08:0020903:6500	23295,00	175,03	4077323,85
44522	86:08:0010301:13527	16621,00	176,58	2934936,18
44523	86:08:0020501:3595	176,00	301,25	53020,00
44524	86:08:0020904:24889	318,00	219,20	69705,60
44525	86:08:0010301:3125	236888,00	176,58	41829683,04
44526	86:08:0020601:357	200,00	742,17	148434,00
44527	86:08:0030702:11238	96061,00	155,40	14927879,40
44528	86:08:0030702:661	6978,00	194,66	1358337,48
44529	86:08:0030701:189	10270,00	161,94	1663123,80
44530	86:08:0010201:676	1199,00	1684,54	2019763,46
44531	86:08:0030701:5042	1421,00	193,02	274281,42
44532	86:08:0010201:26	1377,00	1684,54	2319611,58
44533	86:08:0030702:12023	18378,00	132,50	2435085,00
44534	86:08:0020801:17165	44,00	195,64	8608,16
44535	86:08:0030702:12894	123406,00	130,86	16148909,16
44536	86:08:0020904:24213	126,00	229,01	28855,26
44537	86:08:0020903:6801	181,00	229,01	41450,81
44538	86:08:0020904:26254	527,00	205,60	108351,20
44539	86:08:0010301:11139	4,00	229,01	916,04
44540	86:08:0020904:25836	239,00	225,74	53951,86
44541	86:08:0020501:2784	189,00	298,33	56384,37
44542	86:08:0020601:312	640,00	380,75	243680,00
44543	86:08:0010201:2838	31,00	129,23	4006,13
44544	86:08:0020801:16958	505,00	722,43	364827,15

44545	86:08:0020801:15658	876,00	228,13	199841,88
44546	86:08:0010301:15253	208240,00	150,49	31338037,60
44547	86:08:0030702:13875	18942,00	153,77	2912711,34
44548	86:08:0030702:134	534,00	186,69	99692,46
44549	86:08:0020801:62	7993,00	193,02	1542808,86
44550	86:08:0020801:19478	560,00	772,15	432404,00
44551	86:08:0000000:34145	1581,00	189,75	299994,75
44552	86:08:0020904:12825	244,00	205,60	50166,40
44553	86:08:0020902:1872	35,00	266,64	9332,40
44554	86:08:0010301:13252	630,00	206,11	129849,30
44555	86:08:0030702:12417	148,00	229,01	33893,48
44556	86:08:0020904:26468	2789,00	205,60	573418,40
44557	86:08:0020303:210	6,00	862,46	5174,76
44558	86:08:0010301:11097	522787,00	129,23	67559764,01
44559	86:08:0020801:14558	1428,00	225,21	321599,88
44560	86:08:0020302:830	1500,00	301,23	451845,00
44561	86:08:0020903:5929	2903,00	179,94	522365,82
44562	86:08:0020902:4184	892,00	328,61	293120,12
44563	86:08:0020301:1321	413,00	1356,60	560275,80
44564	86:08:0010201:541	580,00	214,31	124299,80
44565	86:08:0020904:12432	244,00	205,60	50166,40
44566	86:08:0010301:13540	1855,00	176,58	327555,90
44567	86:08:0020903:2666	95099,00	201,78	19189076,22
44568	86:00:0000000:10685	80,00	0,42	33,60
44569	86:08:0020302:6	622,00	1204,59	749254,98
44570	86:08:0020904:11655	4,00	205,60	822,40
44571	86:08:0020903:2732	30000,00	111,23	3336900,00
44572	86:08:0020902:3691	485,00	184,00	89240,00
44573	86:08:0020302:1305	776,00	1400,69	1086935,44
44574	86:08:0010301:16331	1129,00	176,58	199358,82
44575	86:08:0020904:12952	2108,00	186,48	393099,84
44576	86:08:0020904:26441	5,00	205,60	1028,00
44577	86:08:0020302:1945	630,00	1204,59	758891,70
44578	86:08:0010301:15833	100,00	229,01	22901,00
44579	86:00:0000000:26729	255700,00	0,45	115065,00
44580	86:08:0030702:11527	3796,00	186,69	708675,24
44581	86:08:0020901:2317	863,00	201,20	173635,60
44582	86:08:0000000:32635	434431,00	150,49	65377521,19
44583	86:08:0010301:16813	56140,00	119,41	6703677,40
44584	86:08:0020303:3135	35,00	5412,40	189434,00
44585	86:08:0020801:18741	660,00	280,78	185314,80
44586	86:08:0020501:2693	713,00	307,10	218962,30
44587	86:08:0020904:23311	982,00	197,93	194367,26
44588	86:08:0030702:11922	5001,00	186,69	933636,69
44589	86:08:0030702:646	12145,00	184,85	2245003,25
44590	86:08:0020101:898	1709,00	640,13	1093982,17
44591	86:08:0030701:4070	26590,00	148,86	3958187,40
44592	86:08:0020801:8272	30,00	266,64	7999,20
44593	86:08:0020904:11668	4,00	205,60	822,40
44594	86:08:0010301:12955	3546,00	176,67	626471,82
44595	86:08:0020904:13112	12000,00	205,60	2467200,00
44596	86:08:0020901:2357	88,00	229,01	20152,88
44597	86:08:0020801:1139	2558,00	0,45	1151,10
44598	86:08:0020904:19576	24066,00	150,49	3621692,34
44599	86:08:0030401:149	18,00	179,48	3230,64
44600	86:08:0020903:72	2500,00	212,65	531625,00
44601	86:08:0020903:2313	11,00	266,64	2933,04
44602	86:08:0030401:48	17,00	179,48	3051,16
44603	86:08:0020801:19452	768,00	195,64	150251,52
44604	86:08:0020801:18734	861,00	274,93	236714,73
44605	86:08:0020904:5530	22917,00	205,60	4711735,20
44606	86:08:0020904:13318	10100,00	161,94	1635594,00
44607	86:08:0020801:15259	444,00	225,21	99993,24
44608	86:08:0020801:16497	544,00	225,21	122514,24
44609	86:08:0030702:6275	10932,00	186,69	2040895,08
44610	86:00:0000000:26736	8030,00	0,45	3613,50
44611	86:08:0020101:1355	1497,00	40,01	59894,97
44612	86:08:0020801:15369	656,00	219,36	143900,16
44613	86:08:0020304:1758	415,00	1204,59	499904,85
44614	86:08:0030701:4644	171,00	197,93	33846,03
44615	86:08:0010301:4777	624,00	176,58	110185,92
44616	86:08:0020303:3141	43,00	5412,40	232733,20
44617	86:08:0020801:11395	464,00	283,71	131641,44

44618	86:08:0020401:427	87,00	229,01	19923,87
44619	86:08:0020903:1051	8510,00	165,22	1406022,20
44620	86:08:0020902:1303	271,00	191,39	51866,69
44621	86:08:0010301:15622	3093,00	179,94	556554,42
44622	86:08:0020904:9971	434,00	183,21	79513,14
44623	86:08:0020801:8153	16000,00	195,64	3130240,00
44624	86:08:0030701:1543	8854,00	189,53	1678098,62
44625	86:08:0030702:10940	510525,00	111,23	56785695,75
44626	86:08:0020501:3234	1026,00	350,98	360105,48
44627	86:08:0030702:1482	115076,00	152,13	17506511,88
44628	86:08:0020904:3003	1655,00	205,60	340268,00
44629	86:08:0020303:991	804,00	1806,89	1452739,56
44630	86:08:0020801:14477	532,00	225,21	119811,72
44631	86:08:0010301:370	380,00	215,93	82053,40
44632	86:08:0030702:6833	244,00	186,69	45552,36
44633	86:08:0020904:694	3600,00	206,11	741996,00
44634	86:08:0020801:18052	607,00	207,66	126049,62
44635	86:08:0020501:4254	1105,00	327,58	361975,90
44636	86:08:0020904:26959	658,00	206,11	135620,38
44637	86:08:0010301:16874	100,00	229,01	22901,00
44638	86:08:0020501:4183	600,00	339,28	203568,00
44639	86:08:0020904:27409	70,00	266,64	18664,80
44640	86:08:0030701:695	678,00	238,83	161926,74
44641	86:08:0020401:1	1608,00	808,58	1300196,64
44642	86:08:0010301:9029	2518,00	0,45	1133,10
44643	86:08:0020601:5	644,00	380,75	245203,00
44644	86:08:0010201:2344	4719,00	451,53	2130770,07
44645	86:08:0020904:26934	444,00	212,65	94416,60
44646	86:08:0000000:32841	207187,00	150,49	31179571,63
44647	86:08:0030701:4110	16510,00	155,40	2565654,00
44648	86:08:0020801:9378	3002,00	179,94	540179,88
44649	86:08:0010301:2188	14301,00	176,58	2525270,58
44650	86:00:0000000:40414	235900,00	0,45	106155,00
44651	86:08:0000000:87	1323,00	194,66	257535,18
44652	86:08:0020801:1669	54473,00	163,58	8910693,34
44653	86:08:0020904:22110	915,00	199,57	182606,55
44654	86:08:0010301:15728	8418,00	142,31	1197965,58
44655	86:08:0020904:19958	342575,00	129,23	44270967,25
44656	86:08:0010301:5521	19,00	176,58	3355,02
44657	86:08:0020904:5455	2500,00	212,65	531625,00
44658	86:08:0020904:8404	139,00	197,93	27512,27
44659	86:00:0000000:26020	30130,00	0,45	13558,50
44660	86:08:0000000:34133	54,00	129,23	6978,42
44661	86:08:0020701:284	56,00	1926,32	107873,92
44662	86:08:0020302:2442	1182,00	334,70	395615,40
44663	86:08:0020903:1941	5795,00	170,12	985845,40
44664	86:08:0020101:988	716,00	640,13	458333,08
44665	86:08:0020903:5883	800,00	235,56	188448,00
44666	86:08:0020904:429	3571,00	206,11	736018,81
44667	86:08:0020901:2554	54,00	229,01	12366,54
44668	86:08:0020801:9780	770,00	330,50	254485,00
44669	86:08:0020904:11847	262,00	205,60	53867,20
44670	86:08:0020904:23895	5060,00	171,76	869105,60
44671	86:08:0020303:3169	32,00	5412,40	173196,80
44672	86:00:0000000:28637	247235,00	0,45	111255,75
44673	86:08:0030702:15025	99,00	229,01	22671,99
44674	86:08:0020902:2014	1011,00	546,94	552956,34
44675	86:08:0030101:176	648,00	1010,72	654946,56
44676	86:08:0020801:9787	649,00	693,18	449873,82
44677	86:08:0020801:9933	1098,00	710,73	780381,54
44678	86:08:0020801:15759	1151,00	219,36	252483,36
44679	86:08:0020904:80	3846,00	204,48	786430,08
44680	86:08:0010301:14449	7279,00	166,85	1214501,15
44681	86:08:0020801:18269	1325,00	210,59	279031,75
44682	86:08:0000000:428	98846,00	132,50	13097095,00
44683	86:08:0020901:922	2500,00	212,65	531625,00
44684	86:08:0020801:15049	989,00	301,25	297936,25
44685	86:08:0020903:1204	5752,00	170,12	978530,24
44686	86:08:0020801:12393	400,00	251,53	100612,00
44687	86:08:0020304:557	1022,00	1400,69	1431505,18
44688	86:08:0010301:5442	7,00	176,58	1236,06
44689	86:08:0020904:24602	1585,00	189,75	300753,75
44690	86:00:0000000:2737	789,00	390,48	308088,72

44691	86:08:0020904:2098	331,00	217,56	72012,36
44692	86:08:0010301:16844	44902,00	142,31	6390003,62
44693	86:08:0020902:1218	3728,00	184,00	685952,00
44694	86:08:0010301:6100	35000,00	145,59	5095650,00
44695	86:08:0020903:6854	15791,00	155,40	2453921,40
44696	86:08:0020904:18659	24871,00	150,49	3742836,79
44697	86:08:0020903:6531	1326,00	224,10	297156,60
44698	86:08:0020903:5004	865,00	201,20	174038,00
44699	86:08:0020501:3895	436,00	324,65	141547,40
44700	86:08:0020904:2480	3647,00	0,45	1641,15
44701	86:08:0020904:12803	244,00	205,60	50166,40
44702	86:08:0020903:6968	557,00	242,10	134849,70
44703	86:08:0020904:27410	648,00	285,75	185166,00
44704	86:08:0030702:12502	41,00	229,01	9389,41
44705	86:08:0020801:12128	24100,00	175,03	4218223,00
44706	86:08:0010301:460	540429,00	111,23	60111917,67
44707	86:08:0020902:3286	1483,00	282,89	419525,87
44708	86:08:0020801:9985	1466,00	242,76	355886,16
44709	86:08:0010201:244	2635,00	1400,96	3691529,60
44710	86:08:0030702:9879	871051,00	129,23	112565920,73
44711	86:08:0020903:1473	1558,00	191,39	298185,62
44712	86:08:0020801:18152	15064,00	155,40	2340945,60
44713	86:08:0030702:12416	851,00	173,39	147554,89
44714	86:08:0020801:11684	1500,00	775,07	1162605,00
44715	86:08:0020904:22741	1007,00	170,12	171310,84
44716	86:08:0030702:15133	1253,00	166,85	209063,05
44717	86:08:0030701:4326	5,00	229,01	1145,05
44718	86:08:0020801:15282	1230,00	216,44	266221,20
44719	86:00:0000000:17830	5158,00	0,45	2321,10
44720	86:08:0020302:755	1024,00	390,48	399851,52
44721	86:08:0020902:3326	1500,00	311,47	467205,00
44722	86:08:0020904:9978	119,00	229,01	27252,19
44723	86:08:0020801:14669	428,00	248,61	106405,08
44724	86:08:0020904:2767	97168,00	134,14	13034115,52
44725	86:08:0010201:470	511,00	1684,54	860799,94
44726	86:08:0020303:3297	4718,00	979,20	4619865,60
44727	86:08:0020801:18378	5000,00	171,76	858800,00
44728	86:08:0020903:5887	17765,00	179,94	3196634,10
44729	86:08:0020501:1239	805,00	345,13	277829,65
44730	86:08:0020302:464	677,00	1806,89	1223264,53
44731	86:08:0010301:14393	120,00	229,01	27481,20
44732	86:08:0020801:11881	789,00	327,58	258460,62
44733	86:08:0020903:6481	75,00	229,01	17175,75
44734	86:08:0020801:12420	625,00	283,71	177318,75
44735	86:08:0020904:24778	869,00	201,20	174842,80
44736	86:08:0020903:262	1443,00	222,47	321024,21
44737	86:08:0010301:5865	4,00	176,58	706,32
44738	86:08:0020501:4983	58186,00	31,68	1843332,48
44739	86:08:0020903:3927	498,00	291,47	145152,06
44740	86:08:0020501:1335	484,00	295,40	142973,60
44741	86:08:0000000:261	262369,00	129,23	33905945,87
44742	86:08:0000000:33261	1952,00	186,48	364008,96
44743	86:08:0010201:711	1265,00	1684,54	2130943,10
44744	86:08:0020904:12824	244,00	205,60	50166,40
44745	86:08:0020904:7357	4656,00	111,23	517886,88
44746	86:00:0000000:42589	63600,00	198,80	12643680,00
44747	86:08:0020801:19172	781,00	222,28	173600,68
44748	86:08:0020801:13077	659,00	295,40	194668,60
44749	86:08:0020501:3444	1486,00	391,92	582393,12
44750	86:08:0030701:779	2377,00	189,53	450512,81
44751	86:08:0020301:283	6598,00	4319,86	28502436,28
44752	86:08:0020801:8950	1235,00	710,73	877751,55
44753	86:08:0030701:3516	10143,00	189,53	1922402,79
44754	86:08:0020701:528	967,00	606,43	586417,81
44755	86:08:0020904:13133	29404,00	147,22	4328856,88
44756	86:08:0030702:1441	18143,00	178,30	3234896,90
44757	86:08:0020304:4590	1318,00	1806,89	2381481,02
44758	86:08:0020904:12867	5,00	266,64	1333,20
44759	86:08:0020902:4541	125216,00	130,86	16385765,76
44760	86:08:0020801:13206	723,00	280,78	203003,94
44761	86:08:0020901:781	2101,00	215,93	453668,93
44762	86:08:0020801:16364	474,00	295,40	140019,60
44763	86:08:0010201:703	1200,00	2604,91	3125892,00

44764	86:08:0020801:18518	595,00	216,44	128781,80
44765	86:08:0030701:172	2502,00	189,53	474204,06
44766	86:08:0020801:13019	1301,00	310,03	403349,03
44767	86:08:0020801:13809	588,00	219,36	128983,68
44768	86:08:0030702:6454	1889,00	186,69	352657,41
44769	86:08:0020904:1319	2122,00	205,60	436283,20
44770	86:08:0020904:24637	75,00	229,01	17175,75
44771	86:08:0030702:12268	2719,00	181,57	493688,83
44772	86:08:0020801:9967	1028,00	222,28	228503,84
44773	86:08:0020904:25875	9,00	266,64	2399,76
44774	86:08:0020201:61	13021,00	184,85	2406931,85
44775	86:08:0000000:32790	372211,00	150,49	56014033,39
44776	86:08:0020902:3043	729,00	596,66	434965,14
44777	86:08:0020901:792	2500,00	212,65	531625,00
44778	86:08:0020801:15118	10640,00	161,94	1723041,60
44779	86:08:0030702:14770	55117,00	139,04	7663467,68
44780	86:08:0020101:3476	24,00	194,21	4661,04
44781	86:08:0020801:14560	847,00	228,13	193226,11
44782	86:08:0020801:8567	244,00	195,64	47736,16
44783	86:08:0030701:3166	234,00	189,53	44350,02
44784	86:08:0030702:6844	355,00	186,69	66274,95
44785	86:08:0020903:6512	9266,00	163,58	1515732,28
44786	86:08:0020901:305	1636,00	201,36	329424,96
44787	86:08:0010301:14481	277,00	222,47	61624,19
44788	86:08:0020903:5396	9138,00	163,58	1494794,04
44789	86:08:0020901:1322	4,00	201,36	805,44
44790	86:08:0020904:24092	87,00	205,60	17887,20
44791	86:08:0020801:9885	798,00	231,06	184385,88
44792	86:08:0020904:12388	244,00	205,60	50166,40
44793	86:00:0000000:10289	19755,00	178,30	3522316,50
44794	86:08:0010301:2401	4189,00	176,58	739693,62
44795	86:08:0010301:2600	141156,00	176,58	24925326,48
44796	86:08:0020801:13801	664,00	280,78	186437,92
44797	86:08:0020801:7875	5587,00	170,12	950460,44
44798	86:08:0020801:13322	579,00	222,28	128700,12
44799	86:08:0020801:12316	1190,00	251,53	299320,70
44800	86:08:0020801:8310	13,00	229,01	2977,13
44801	86:08:0030702:13277	5555,00	186,69	1037062,95
44802	86:08:0020904:243	563,00	242,10	136302,30
44803	86:08:0020904:5590	401,00	205,60	82445,60
44804	86:08:0020904:11370	166,00	229,01	38015,66
44805	86:08:0020101:1224	3927,00	204,48	802992,96
44806	86:08:0020904:12234	244,00	205,60	50166,40
44807	86:08:0020301:1980	10172,00	652,80	6640281,60
44808	86:08:0020601:1469	532,00	29,25	15561,00
44809	86:08:0020801:9834	1500,00	593,73	890595,00
44810	86:08:0020801:17754	780,00	266,16	207604,80
44811	86:08:0020801:11166	1232,00	289,56	356737,92
44812	86:08:0010201:2722	41,00	129,23	5298,43
44813	86:08:0020302:2146	1040,00	3871,41	4026266,40
44814	86:08:0020903:5995	693,00	320,04	221787,72
44815	86:08:0020801:8126	1018,00	725,35	738406,30
44816	86:08:0020801:11679	812,00	245,68	199492,16
44817	86:08:0030702:7248	19500,00	153,77	2998515,00
44818	86:00:0000000:18250	194721,00	150,49	29303563,29
44819	86:08:0020601:282	1480,00	387,44	573411,20
44820	86:08:0000000:33521	226129,00	129,23	29222650,67
44821	86:08:0020501:3656	716,00	345,13	247113,08
44822	86:08:0030701:3815	13322,00	135,77	1808727,94
44823	86:08:0020302:2632	1181,00	342,14	404067,34
44824	86:08:0020904:1543	2076,00	205,60	426825,60
44825	86:08:0020304:3678	192,00	1305,60	250675,20
44826	86:08:0020801:18128	676,00	301,25	203645,00
44827	86:00:0000000:11241	230221,00	0,45	103599,45
44828	86:08:0020501:4367	752,00	353,90	266132,80
44829	86:08:0020902:1975	46199,00	142,31	6574579,69
44830	86:08:0020801:18037	849,00	277,86	235903,14
44831	86:08:0020904:23663	79,00	229,01	18091,79
44832	86:08:0020801:8753	622,00	880,36	547583,92
44833	86:08:0020101:3280	663,00	317,18	210290,34
44834	86:08:0020801:16781	2059,00	160,31	330078,29
44835	86:08:0020904:12837	244,00	205,60	50166,40
44836	86:08:0020901:430	3993,00	201,36	804030,48

44837	86:08:0020904:23807	526320,00	111,23	58542573,60
44838	86:08:0020801:16740	764,00	308,61	235778,04
44839	86:08:0030701:945	30454,00	189,53	5771946,62
44840	86:08:0020904:22480	377,00	205,60	77511,20
44841	86:08:0020904:5583	5272,00	205,60	1083923,20
44842	86:08:0020801:9481	856,00	263,23	225324,88
44843	86:08:0020904:25752	5308,00	199,57	1059317,56
44844	86:08:0030702:9466	896,00	199,57	178814,72
44845	86:08:0010301:16733	6573,00	168,49	1107484,77
44846	86:08:0020801:13550	860,00	260,31	223866,60
44847	86:08:0020801:8624	863,00	272,01	234744,63
44848	86:08:0020801:8539	307,00	195,64	60061,48
44849	86:08:0010202:417	1387,00	1684,54	2336456,98
44850	86:08:0030101:13	320,00	4276,62	1368518,40
44851	86:08:0020801:18593	462,00	737,05	340517,10
44852	86:08:0030702:13129	851,00	233,92	199065,92
44853	86:08:0020904:26718	1266,00	205,60	260289,60
44854	86:08:0030701:2353	2071,00	186,48	386200,08
44855	86:08:0020904:22439	683,00	176,67	120665,61
44856	86:08:0000000:32569	154100,00	150,49	23190509,00
44857	86:00:0000000:35469	63000,00	137,41	8656830,00
44858	86:08:0010201:75	1750,00	1684,54	2947945,00
44859	86:08:0020903:19	2248,00	184,85	415542,80
44860	86:08:0020901:2679	145,00	266,64	38662,80
44861	86:08:0020101:3785	4645,00	194,21	902105,45
44862	86:08:0020902:4063	29420,00	147,22	4331212,40
44863	86:08:0020302:559	552,00	375,61	207336,72
44864	86:08:0020101:3641	41,00	111,23	4560,43
44865	86:08:0020304:766	624,00	1806,89	1127499,36
44866	86:08:0020903:1938	74400,00	135,77	10101288,00
44867	86:08:0010301:5712	4,00	176,58	706,32
44868	86:08:0020801:15773	587,00	222,28	130478,36
44869	86:08:0020501:4093	600,00	336,35	201810,00
44870	86:08:0020501:5306	418,00	315,88	132037,84
44871	86:08:0020302:1931	687,00	1204,59	827553,33
44872	86:08:0020904:24063	2829,00	205,60	581642,40
44873	86:08:0020801:9935	1000,00	304,18	304180,00
44874	86:08:0030702:10278	920,00	186,69	171754,80
44875	86:08:0010301:16677	711,00	175,03	124446,33
44876	86:08:0020801:16080	1046,00	242,76	253926,96
44877	86:08:0020903:5884	38700,00	145,59	5634333,00
44878	86:08:0020902:2326	1500,00	328,61	492915,00
44879	86:08:0020903:1474	4865,00	173,39	843542,35
44880	86:08:0020903:2153	101,00	266,64	26930,64
44881	86:08:0020904:25740	5323,00	199,57	1062311,11
44882	86:08:0020801:13124	1500,00	260,31	390465,00
44883	86:00:0000000:1336	454923,00	0,45	204715,35
44884	86:08:0020801:13154	652,00	228,13	148740,76
44885	86:08:0020801:11859	1750,00	195,64	342370,00
44886	86:08:0020302:2457	1210,00	338,42	409488,20
44887	86:08:0010201:3	888,00	1684,54	1495871,52
44888	86:08:0020904:27369	11856,00	160,31	1900635,36
44889	86:08:0030701:4104	15590,00	155,40	2422686,00
44890	86:08:0020904:23535	21647,00	176,67	3824375,49
44891	86:08:0020904:23188	1196,00	196,30	234774,80
44892	86:08:0020903:150	936,00	232,28	217414,08
44893	86:08:0020904:27683	22193,00	152,13	3376221,09
44894	86:08:0020904:26716	6394,00	145,59	930902,46
44895	86:08:0020904:821	11400,00	186,48	2125872,00
44896	86:08:0020904:12573	232,00	205,60	47699,20
44897	86:08:0020904:7313	600,00	205,60	123360,00
44898	86:08:0010301:5654	4,00	176,58	706,32
44899	86:08:0010301:6034	244,00	176,58	43085,52
44900	86:08:0020903:1068	5172,00	199,57	1032176,04
44901	86:08:0020501:2633	985,00	38,02	37449,70
44902	86:08:0010301:13533	12,00	176,58	2118,96
44903	86:08:0020801:512	317,00	219,20	69486,40
44904	86:08:0020904:25330	341772,00	129,23	44167195,56
44905	86:08:0020801:10822	482,00	272,01	131108,82
44906	86:08:0020904:7306	24431,00	205,60	5023013,60
44907	86:08:0030702:14544	497,00	181,57	90240,29
44908	86:08:0020904:11675	4,00	205,60	822,40
44909	86:08:0020904:23572	17746,00	179,94	3193215,24

44910	86:08:0020302:773	884,00	383,05	338616,20
44911	86:08:0020302:2286	1210,00	349,58	422991,80
44912	86:08:0020801:18308	1940,00	186,48	361771,20
44913	86:08:0020801:1704	19090,00	195,64	3734767,60
44914	86:08:0030702:14237	16439,00	186,69	3068996,91
44915	86:08:0020904:5339	2675,00	211,02	564478,50
44916	86:00:0000000:5038	640,00	198,80	127232,00
44917	86:00:0000000:26385	11540,00	186,48	2151979,20
44918	86:08:0020801:16901	1201,00	198,89	238866,89
44919	86:08:0020303:2253	315,00	1213,80	382347,00
44920	86:08:0020501:953	1366,00	312,95	427489,70
44921	86:08:0020301:1752	622,00	1400,69	871229,18
44922	86:08:0020801:15099	955,00	248,61	237422,55
44923	86:08:0020903:3319	3111,00	179,94	559793,34
44924	86:08:0020801:8440	769,00	195,64	150447,16
44925	86:08:0020801:17085	1033,00	170,12	175733,96
44926	86:00:0000000:18894	893577,00	150,49	134474402,73
44927	86:08:0020304:4620	916,00	3871,41	3546211,56
44928	86:08:0000000:468	784807353,00	0,45	353163308,85
44929	86:08:0020904:4071	61365,00	205,60	12616644,00
44930	86:08:0020801:17961	499,00	280,78	140109,22
44931	86:08:0020903:5985	400,00	250,28	100112,00
44932	86:08:0000000:33227	2851,00	181,57	517656,07
44933	86:08:0020904:22495	78980,00	205,60	16238288,00
44934	86:08:0020303:2426	84,00	5412,40	454641,60
44935	86:08:0020801:11767	833,00	693,18	577418,94
44936	86:08:0010301:16618	627,00	240,46	150768,42
44937	86:08:0030702:15220	304,00	186,69	56753,76
44938	86:08:0020904:12307	244,00	205,60	50166,40
44939	86:08:0020302:637	1324,00	342,14	452993,36
44940	86:15:0101031:1251	2241,00	184,85	414248,85
44941	86:08:0020601:1459	7599,00	332,16	2524083,84
44942	86:08:0020904:11228	4,00	205,60	822,40
44943	86:08:0020902:1854	330045,00	129,23	42651715,35
44944	86:08:0020801:14310	628,00	289,56	181843,68
44945	86:08:0020501:2876	575,00	242,10	139207,50
44946	86:08:0030702:957	1428,00	186,69	266593,32
44947	86:08:0020801:8918	1035,00	236,91	245201,85
44948	86:08:0020701:593	757,00	606,43	459067,51
44949	86:08:0020302:1230	502,00	394,20	197888,40
44950	86:08:0030702:12922	9042,00	140,68	1272028,56
44951	86:08:0030702:434	2129,00	111,23	236808,67
44952	86:08:0020904:12002	5,00	266,64	1333,20
44953	86:08:0030701:2452	16650,00	189,53	3155674,50
44954	86:08:0030702:14838	3083,00	186,69	575565,27
44955	86:08:0020801:9314	264,00	258,46	68233,44
44956	86:08:0020101:1520	1500,00	640,13	960195,00
44957	86:08:0020302:2436	595,00	394,20	234549,00
44958	86:08:0030702:1532	3984,00	186,69	743772,96
44959	86:08:0020701:865	45,00	114,51	5152,95
44960	86:08:0020904:13016	1740,00	188,12	327328,80
44961	86:08:0030702:9665	2059,00	186,69	384394,71
44962	86:08:0030702:7343	781,00	111,23	86870,63
44963	86:08:0020904:809	7600,00	193,02	1466952,00
44964	86:08:0020301:1735	460,00	4417,96	2032261,60
44965	86:08:0030702:7178	12,00	266,64	3199,68
44966	86:08:0020801:17793	400,00	242,76	97104,00
44967	86:08:0020904:1450	7724,00	193,02	1490886,48
44968	86:08:0030701:4984	667,00	206,11	137475,37
44969	86:08:0010301:16731	398104,00	129,23	51446979,92
44970	86:08:0020904:27443	174,00	197,93	34439,82
44971	86:08:0000000:32961	8894,00	191,39	1702222,66
44972	86:08:0020904:26644	671,00	314,33	210915,43
44973	86:08:0020904:27638	120,00	229,01	27481,20
44974	86:08:0020801:12770	816,00	307,10	250593,60
44975	86:08:0000000:30197	7556,00	142,31	1075294,36
44976	86:08:0020904:23117	2291,00	184,85	423491,35
44977	86:08:0020801:11269	522,00	231,06	120613,32
44978	86:08:0020801:15183	591,00	225,21	133099,11
44979	86:08:0010301:5270	4,00	176,58	706,32
44980	86:08:0020601:33	740,00	454,83	336574,20
44981	86:08:0020904:25968	4519,00	150,49	680064,31
44982	86:08:0020902:4562	209,00	184,00	38456,00

44983	86:08:0020904:11893	56,00	205,60	11513,60
44984	86:08:0030702:10593	602786,00	129,23	77898034,78
44985	86:08:0020904:24674	2152,00	160,31	344987,12
44986	86:08:0020904:1192	2555,00	205,60	525308,00
44987	86:08:0020904:2439	1000,00	205,60	205600,00
44988	86:08:0000000:34181	18909,00	153,77	2907636,93
44989	86:08:0020801:8229	6081,00	168,49	1024587,69
44990	86:00:0000000:25836	9240,00	0,45	4158,00
44991	86:08:0010301:14150	6174,00	168,49	1040257,26
44992	86:08:0030701:4836	6644,00	143,95	956403,80
44993	86:08:0020904:27647	488,00	211,02	102977,76
44994	86:08:0010202:7	306,00	1684,54	515469,24
44995	86:08:0020904:25234	730,00	314,33	229460,90
44996	86:08:0020904:17706	12500,00	405,26	5065750,00
44997	86:08:0020901:2511	729,00	204,48	149065,92
44998	86:08:0020903:3610	847,00	320,04	271073,88
44999	86:08:0000000:33392	487,00	198,80	96815,60
45000	86:08:0030601:1002	1419,00	320,06	454165,14
45001	86:08:0020101:2996	1425,00	317,18	451981,50
45002	86:08:0020303:2860	31,00	5412,40	167784,40
45003	86:00:0000000:31726	17673,00	0,45	7952,85
45004	86:08:0020801:9486	579,00	277,86	160880,94
45005	86:08:0020801:13033	1394,00	163,79	228323,26
45006	86:08:0020801:16398	900,00	175,49	157941,00
45007	86:08:0020801:8460	1398,00	195,64	273504,72
45008	86:08:0020801:12826	1056,00	187,19	197672,64
45009	86:08:0010301:5738	4,00	176,58	706,32
45010	86:08:0020801:10813	621,00	315,88	196161,48
45011	86:08:0020601:273	1210,00	454,83	550344,30
45012	86:08:0020304:590	1105,00	1400,69	1547762,45
45013	86:08:0030101:99	3523,00	572,74	2017763,02
45014	86:08:0030702:15476	640,00	206,11	131910,40
45015	86:08:0020903:4937	1376,00	201,78	277649,28
45016	86:08:0020903:3721	364,00	215,93	78598,52
45017	86:08:0020904:1032	6564,00	196,30	1288513,20
45018	86:08:0020801:18855	1137,00	266,16	302623,92
45019	86:08:0020801:16648	445,00	248,61	110631,45
45020	86:08:0020801:18711	405,00	274,93	111346,65
45021	86:08:0010301:12846	1481,00	222,47	329478,07
45022	86:08:0020904:12134	244,00	205,60	50166,40
45023	86:08:0020801:16174	982,00	233,98	229768,36
45024	86:08:0020501:3286	1500,00	808,58	1212870,00
45025	86:08:0030702:1107	1061,00	196,30	208274,30
45026	86:08:0020904:5772	2239,00	0,45	1007,55
45027	86:08:0010301:16656	1995,00	160,31	319818,45
45028	86:08:0020101:3236	358,00	194,21	69527,18
45029	86:08:0010202:729	14880,00	185,08	2753990,40
45030	86:08:0020903:5815	187899,00	150,49	28276920,51
45031	86:00:0000000:24759	1420,00	224,10	318222,00
45032	86:08:0030702:6483	3,00	186,69	560,07
45033	86:08:0020601:746	400,00	454,83	181932,00
45034	86:08:0010301:130	18774,00	176,58	3315112,92
45035	86:08:0020904:11558	11,00	229,01	2519,11
45036	86:08:0030702:13550	205,00	227,38	46612,90
45037	86:08:0030701:751	3600,00	206,11	741996,00
45038	86:08:0000000:34216	54,00	129,23	6978,42
45039	86:08:0020801:9966	413,00	307,10	126832,30
45040	86:08:0020501:4140	637,00	333,43	212394,91
45041	86:08:0020303:2157	1719,00	2439,18	4192950,42
45042	86:08:0020902:2119	12584,00	184,85	2326152,40
45043	86:08:0010301:5436	4,00	176,58	706,32
45044	86:08:0030702:13545	386,00	215,93	83348,98
45045	86:08:0020904:23088	748,00	204,48	152951,04
45046	86:08:0020801:18257	1054,00	289,56	305196,24
45047	86:08:0020904:26157	5068,00	205,60	1041980,80
45048	86:08:0020303:118	3419,00	1020,00	3487380,00
45049	86:08:0020801:11806	709,00	187,19	132717,71
45050	86:08:0020904:27191	610,00	206,11	125727,10
45051	86:08:0030702:10613	761,00	202,84	154361,24
45052	86:08:0020501:4204	635,00	339,28	215442,80
45053	86:08:0030701:1381	1008,00	197,93	199513,44
45054	86:08:0000000:32800	430,00	317,18	136387,40
45055	86:08:0020301:1182	256,00	1071,00	274176,00

45056	86:08:0020904:26874	120,00	229,01	27481,20
45057	86:08:0030702:1453	2500,00	212,65	531625,00
45058	86:08:0030702:13231	4664,00	173,39	808690,96
45059	86:00:0000000:21265	11604,00	186,48	2163913,92
45060	86:08:0020302:684	664,00	1036,51	688242,64
45061	86:08:0010301:5846	4,00	176,58	706,32
45062	86:08:0030701:2384	4662,00	173,39	808344,18
45063	86:08:0020801:16374	613,00	213,51	130881,63
45064	86:08:0020801:14499	28265,00	147,22	4161173,30
45065	86:08:0020801:7862	40160,00	143,95	5781032,00
45066	86:08:0020501:4278	745,00	339,28	252763,60
45067	86:08:0030702:10903	106,00	229,01	24275,06
45068	86:08:0030701:3108	130,00	189,53	24638,90
45069	86:08:0020801:16100	552,00	222,28	122698,56
45070	86:08:0020301:1690	12505,00	2147,20	26850736,00
45071	86:08:0020101:1381	1080,00	317,18	342554,40
45072	86:08:0020902:1871	281,00	220,83	62053,23
45073	86:08:0030401:6	907,00	373,68	338927,76
45074	86:08:0020501:4447	600,00	318,80	191280,00
45075	86:08:0020904:5865	189,00	205,60	38858,40
45076	86:08:0020904:13326	2749,00	205,60	565194,40
45077	86:08:0020801:8519	673,00	272,01	183062,73
45078	86:08:0020904:12154	244,00	205,60	50166,40
45079	86:08:0020801:10092	980,00	544,01	533129,80
45080	86:08:0020904:53	8872,00	130,14	1154602,08
45081	86:08:0030702:9212	523,00	179,94	94108,62
45082	86:08:0030701:4518	89176,00	155,40	13857950,40
45083	86:08:0020801:16547	816,00	634,68	517898,88
45084	86:08:0020904:783	2492,00	111,23	277185,16
45085	86:08:0020801:19326	814,00	201,81	164273,34
45086	86:08:0010301:15527	41,00	176,58	7239,78
45087	86:08:0020501:22	790,00	310,03	244923,70
45088	86:08:0000000:33464	599092,00	198,80	119099489,60
45089	86:08:0010301:2278	138,00	176,58	24368,04
45090	86:08:0020904:278	513,00	205,60	105472,80
45091	86:08:0020302:1233	577,00	397,92	229599,84
45092	86:08:0020902:4660	817,00	325,76	266145,92
45093	86:00:0000000:39077	200000,00	0,45	90000,00
45094	86:08:0020904:13341	1203,00	314,33	378138,99
45095	86:08:0020801:15258	531,00	263,23	139775,13
45096	86:08:0020902:2318	1500,00	328,61	492915,00
45097	86:08:0020801:13555	996,00	260,31	259268,76
45098	86:08:0030701:3564	142,00	229,01	32519,42
45099	86:08:0020903:5867	12801,00	201,78	2582985,78
45100	86:08:0020501:5677	683,00	808,58	552260,14
45101	86:00:0000000:14856	48876,00	0,45	21994,20
45102	86:00:0000000:11961	96,00	0,45	43,20
45103	86:08:0020801:18542	1328,00	210,59	279663,52
45104	86:08:0030702:13524	901,00	199,57	179812,57
45105	86:08:0020904:27100	2176,00	160,31	348834,56
45106	86:08:0030702:11908	106,00	186,69	19789,14
45107	86:08:0010201:2324	869,00	1684,54	1463865,26
45108	86:08:0020101:3935	17174,00	111,23	1910264,02
45109	86:08:0020801:12044	519,00	225,21	116883,99
45110	86:08:0020904:1977	7165,00	205,60	1473124,00
45111	86:00:0000000:5578	23910,00	198,80	4753308,00
45112	86:08:0020501:970	548,00	192,42	105446,16
45113	86:08:0030702:1467	9186,00	186,69	1714934,34
45114	86:08:0020902:4193	34026,00	170,12	5788503,12
45115	86:08:0020501:3136	813,00	330,50	268696,50
45116	86:08:0020302:1563	51,00	2952,40	150572,40
45117	86:08:0010301:16576	90,00	176,58	15892,20
45118	86:08:0020801:9036	638,00	614,21	391865,98
45119	86:00:0000000:43202	2477,00	212,65	526734,05
45120	86:08:0030101:1065	2409,00	378,87	912697,83
45121	86:08:0020501:3277	779,00	46,80	36457,20
45122	86:08:0020501:1146	638,00	32,17	20524,46
45123	86:08:0000000:34055	24805,00	129,23	3205550,15
45124	86:08:0030702:14211	101528,00	186,69	18954262,32
45125	86:08:0020904:12545	232,00	205,60	47699,20
45126	86:08:0020801:9846	1126,00	716,58	806869,08
45127	86:08:0010301:16699	26615,00	148,86	3961908,90
45128	86:08:0000000:32840	656813,00	150,49	98843788,37

45129	86:08:0030702:14574	20509,00	152,13	3120034,17
45130	86:08:0020902:117	22750,00	150,49	3423647,50
45131	86:08:0030702:11948	1109991,00	111,23	123464298,93
45132	86:08:0020801:16881	6607,00	168,49	1113213,43
45133	86:08:0020501:3062	545,00	304,18	165778,10
45134	86:08:0020401:456	4,00	201,80	807,20
45135	86:08:0020801:15879	1198,00	280,78	336374,44
45136	86:08:0020801:13881	474,00	222,28	105360,72
45137	86:08:0030701:2342	8608,00	191,39	1647485,12
45138	86:08:0020303:2950	238,00	1264,80	301022,40
45139	86:08:0020904:941	3600,00	206,11	741996,00
45140	86:08:0020904:11781	4,00	205,60	822,40
45141	86:08:0020101:1358	427,00	34,29	14641,83
45142	86:08:0010301:5547	4,00	176,58	706,32
45143	86:08:0020904:13266	6000,00	205,60	1233600,00
45144	86:00:0000000:21250	26652,00	0,45	11993,40
45145	86:08:0020904:13302	50,00	229,01	11450,50
45146	86:08:0020903:2425	46,00	266,64	12265,44
45147	86:08:0020904:5507	6526,00	205,60	1341745,60
45148	86:08:0020302:299	690,00	1400,69	966476,10
45149	86:08:0010301:15657	517,00	209,38	108249,46
45150	86:08:0020801:16934	63928,00	117,78	7529439,84
45151	86:08:0030701:2943	1677,00	189,53	317841,81
45152	86:08:0020801:16159	572,00	216,44	123803,68
45153	86:08:0020101:3227	3834,00	194,21	744601,14
45154	86:08:0020902:4323	826,00	201,20	166191,20
45155	86:08:0010201:2735	1250,00	1448,70	1810875,00
45156	86:08:0020101:894	944,00	194,21	183334,24
45157	86:08:0020801:11910	412,00	228,13	93989,56
45158	86:08:0020902:401	72268,00	117,78	8511725,04
45159	86:08:0010201:2366	1378,00	1684,54	2321296,12
45160	86:08:0000000:34079	38019,00	198,80	7558177,20
45161	86:08:0010301:6012	244,00	176,58	43085,52
45162	86:00:0000000:28268	121840,00	152,13	18535519,20
45163	86:08:0020904:12299	244,00	205,60	50166,40
45164	86:08:0000000:33760	13250,00	158,67	2102377,50
45165	86:08:0020904:12355	244,00	205,60	50166,40
45166	86:08:0020801:11618	88770,00	134,14	11907607,80
45167	86:08:0030702:15361	438,00	212,65	93140,70
45168	86:08:0020304:4540	600,00	1400,69	840414,00
45169	86:08:0020801:13286	669,00	231,06	154579,14
45170	86:08:0020903:5919	1430,00	320,04	457657,20
45171	86:08:0020801:9574	529,00	242,76	128420,04
45172	86:08:0010201:507	1400,00	1684,54	2358356,00
45173	86:08:0020904:11317	4,00	205,60	822,40
45174	86:08:0020304:51	1456,00	1400,69	2039404,64
45175	86:08:0010301:5553	4,00	176,58	706,32
45176	86:08:0010301:13276	3756,00	176,67	663572,52
45177	86:08:0020101:1448	454,00	960,19	435926,26
45178	86:08:0030101:1782	4470,00	378,87	1693548,90
45179	86:08:0030702:1121	13330,00	157,04	2093343,20
45180	86:08:0020801:12535	1199,00	295,40	354184,60
45181	86:08:0020903:571	6167,00	168,49	1039077,83
45182	86:08:0020303:2627	3115,00	2960,49	9221926,35
45183	86:08:0020903:5622	4266,00	175,03	746677,98
45184	86:08:0020701:476	400,00	471,67	188668,00
45185	86:08:0010201:587	838,00	1684,54	1411644,52
45186	86:08:0020501:4180	600,00	342,20	205320,00
45187	86:08:0020303:1751	3447,00	2916,35	10052658,45
45188	86:08:0020801:10835	448,00	225,21	100894,08
45189	86:08:0020801:9599	409,00	725,35	296668,15
45190	86:08:0020801:17106	405,00	214,29	86787,45
45191	86:08:0020904:22855	37,00	229,01	8473,37
45192	86:08:0020902:4404	5096,00	52,73	268712,08
45193	86:08:0020801:17571	666,00	748,75	498667,50
45194	86:08:0020904:11905	100,00	266,64	26664,00
45195	86:08:0020904:12028	60,00	266,64	15998,40
45196	86:08:0020801:14169	866,00	312,95	271014,70
45197	86:08:0020903:3885	1123,00	196,30	220444,90
45198	86:08:0020801:12097	1420,00	195,96	278263,20
45199	86:08:0020903:834	128,00	201,78	25827,84
45200	86:08:0010301:16259	147031,00	176,58	25962733,98
45201	86:08:0020903:5388	15936,00	155,40	2476454,40

45202	86:08:0030701:4556	3125,00	456,40	1426250,00
45203	86:08:0010201:2543	1283,00	1684,54	2161264,82
45204	86:08:0030702:10500	5876,00	170,12	999625,12
45205	86:08:0030702:13109	5867,00	170,12	998094,04
45206	86:00:0000000:28696	381600,00	0,45	171720,00
45207	86:08:0030702:280	13007,00	158,67	2063820,69
45208	86:08:0020901:835	1099,00	229,01	251681,99
45209	86:08:0020904:11547	66,00	266,64	17598,24
45210	86:08:0030702:15173	8543,00	165,22	1411474,46
45211	86:08:0020901:793	2500,00	212,65	531625,00
45212	86:08:0010301:12191	162192,00	129,23	20960072,16
45213	86:08:0030702:13766	370,00	215,93	79894,10
45214	86:08:0020902:2138	547,00	590,81	323173,07
45215	86:08:0020902:2224	702,00	675,63	474292,26
45216	86:08:0010301:16761	186,00	229,01	42595,86
45217	86:08:0020904:23312	10309,00	161,94	1669439,46
45218	86:08:0020902:4211	50746,00	121,05	6142803,30
45219	86:00:0000000:33270	31241,00	170,12	5314718,92
45220	86:08:0020303:1265	83,00	2952,40	245049,20
45221	86:08:0030702:10859	27,00	197,93	5344,11
45222	86:08:0020801:9478	591,00	242,76	143471,16
45223	86:08:0020801:17635	4916,00	201,20	989099,20
45224	86:08:0030301:408	13659,00	153,11	2091329,49
45225	86:08:0020904:5363	2500,00	212,65	531625,00
45226	86:08:0020801:15093	246,00	224,10	55128,60
45227	86:08:0020501:675	1465,00	307,10	449901,50
45228	86:08:0020801:445	14832,00	155,40	2304892,80
45229	86:08:0020904:25031	83,00	266,64	22131,12
45230	86:08:0020903:1376	1322,00	194,66	257340,52
45231	86:08:0020501:3993	1699,00	808,58	1373777,42
45232	86:08:0010301:3628	44269,00	142,31	6299921,39
45233	86:08:0020801:9520	972,00	263,23	255859,56
45234	86:08:0020801:16286	1154,00	292,48	337521,92
45235	86:08:0030702:10948	7704,00	186,69	1438259,76
45236	86:00:0000000:10532	46400,00	0,45	20880,00
45237	86:08:0020801:13674	529,00	266,16	140798,64
45238	86:08:0020101:2394	1232,00	317,18	390765,76
45239	86:08:0020902:2169	912,00	444,57	405447,84
45240	86:08:0020903:6959	73,00	229,01	16717,73
45241	86:00:0000000:30609	63684,00	160,31	10209182,04
45242	86:08:0010301:16862	367,00	186,48	68438,16
45243	86:08:0030701:1534	2400,00	111,23	266952,00
45244	86:08:0030702:12699	14687,00	186,69	2741916,03
45245	86:08:0020601:1480	370,00	380,75	140877,50
45246	86:08:0020904:25725	204144,00	205,60	41972006,40
45247	86:08:0030701:4782	4596,00	201,20	924715,20
45248	86:08:0030702:12903	212,00	263,36	55832,32
45249	86:08:0030701:4316	1127,00	227,38	256257,26
45250	86:08:0020902:4182	1500,00	505,99	758985,00
45251	86:08:0020501:5011	1088,00	295,40	321395,20
45252	86:08:0030702:12328	845,00	201,20	170014,00
45253	86:08:0020304:4110	41,00	5412,40	221908,40
45254	86:08:0020904:11556	26,00	266,64	6932,64
45255	86:08:0000000:31909	134088,00	198,80	26656694,40
45256	86:08:0030702:6711	244,00	186,69	45552,36
45257	86:08:0020302:317	1224,00	1400,69	1714444,56
45258	86:08:0030702:12280	96,00	266,64	25597,44
45259	86:08:0020801:16433	668,00	266,16	177794,88
45260	86:08:0030702:10844	9950,00	139,04	1383448,00
45261	86:00:0000000:18950	189,00	0,45	85,05
45262	86:08:0020304:4334	4261,00	2111,52	8997186,72
45263	86:08:0030702:15407	55,00	229,01	12595,55
45264	86:08:0020304:506	759,00	1400,69	1063123,71
45265	86:08:0020904:12726	244,00	205,60	50166,40
45266	86:08:0020901:2280	30499,00	147,22	4490062,78
45267	86:08:0020902:4243	678,00	786,77	533430,06
45268	86:08:0030702:10904	79,00	229,01	18091,79
45269	86:08:0030701:4497	5153,00	199,57	1028384,21
45270	86:08:0020801:17485	1174,00	184,26	216321,24
45271	86:08:0010201:734	845,00	2526,81	2135154,45
45272	86:00:0000000:30880	3000,00	198,80	596400,00
45273	86:08:0020903:5566	288,00	256,82	73964,16
45274	86:08:0020902:2323	1356,00	325,76	441730,56

45275	86:08:0020903:5939	1349,00	193,02	260383,98
45276	86:08:0020801:16708	1045,00	289,56	302590,20
45277	86:08:0030702:10911	70716,00	135,77	9601111,32
45278	86:08:0030702:14406	2329,00	184,85	430515,65
45279	86:08:0020101:992	260,00	40,01	10402,60
45280	86:08:0020801:9448	698,00	912,54	636952,92
45281	86:08:0020904:22992	1959,00	205,60	402770,40
45282	86:08:0020904:11237	4,00	205,60	822,40
45283	86:08:0020903:6283	86,00	197,93	17021,98
45284	86:08:0020903:2584	244,00	201,78	49234,32
45285	86:08:0020904:12390	244,00	205,60	50166,40
45286	86:08:0010301:2658	28,00	197,93	5542,04
45287	86:08:0020902:113	7572,00	193,02	1461547,44
45288	86:08:0020904:7188	3600,00	206,11	741996,00
45289	86:08:0020801:12870	952,00	207,66	197692,32
45290	86:08:0020904:465	14480,00	205,60	2977088,00
45291	86:08:0020501:5687	666,00	1515,25	1009156,50
45292	86:08:0020904:26562	1943,00	186,48	362330,64
45293	86:08:0020801:8191	1060,00	655,16	694469,60
45294	86:08:0020501:1035	939,00	808,58	759256,62
45295	86:08:0010301:2141	22597,00	150,49	3400622,53
45296	86:08:0020801:7942	2024,00	757,52	1533220,48
45297	86:08:0020801:17894	653,00	277,86	181442,58
45298	86:08:0020302:2463	1248,00	342,14	426990,72
45299	86:08:0030702:10219	7306,00	166,85	1219006,10
45300	86:08:0020903:4225	1498,00	191,39	286702,22
45301	86:08:0030702:12931	10589,00	188,12	1992002,68
45302	86:08:0020101:1406	1790,00	640,13	1145832,70
45303	86:08:0020904:26473	1200,00	314,33	377196,00
45304	86:08:0020302:1927	693,00	1204,59	834780,87
45305	86:08:0020903:25	6778,00	194,66	1319405,48
45306	86:08:0030702:11856	357,00	215,93	77087,01
45307	86:08:0020801:15838	1298,00	325,76	422836,48
45308	86:08:0010301:15183	373922,00	129,23	48321940,06
45309	86:08:0020902:3160	82300,00	135,77	11173871,00
45310	86:08:0020501:1081	941,00	377,30	355039,30
45311	86:08:0020904:18485	8067,00	165,22	1332829,74
45312	86:08:0020904:12871	1,00	266,64	266,64
45313	86:08:0030702:15170	308,00	255,18	78595,44
45314	86:08:0010201:2341	2099,00	550,14	1154743,86
45315	86:08:0020801:8700	735,00	308,61	226828,35
45316	86:08:0020304:3270	1193,00	308,67	368243,31
45317	86:08:0020901:336	5021,00	201,36	1011028,56
45318	86:08:0020801:997	2369,00	195,64	463471,16
45319	86:08:0020901:1261	4,00	201,36	805,44
45320	86:08:0020801:7980	383,00	263,23	100817,09
45321	86:08:0020801:11158	690,00	280,78	193738,20
45322	86:08:0020501:3200	1210,00	350,98	424685,80
45323	86:08:0000000:32187	1446,00	198,80	287464,80
45324	86:08:0020801:16211	460,00	567,41	261008,60
45325	86:08:0010301:12200	481214,00	111,23	53525433,22
45326	86:08:0030702:6463	413,00	186,69	77102,97
45327	86:08:0020801:15324	984,00	289,56	284927,04
45328	86:08:0020904:25148	1239,00	317,18	392986,02
45329	86:08:0020904:25805	639,00	176,67	112892,13
45330	86:08:0020904:19524	1177,00	205,60	241991,20
45331	86:08:0020901:1311	4,00	201,36	805,44
45332	86:08:0020904:23673	11305,00	205,60	2324308,00
45333	86:08:0000000:33942	45704,00	122,69	5607423,76
45334	86:08:0020501:4667	5000,00	368,49	1842450,00
45335	86:08:0020303:2786	1028,00	862,46	886608,88
45336	86:08:0020902:3181	490,00	590,81	289496,90
45337	86:08:0020303:1012	298,00	2101,04	626109,92
45338	86:08:0000000:32057	2202,00	198,80	437757,60
45339	86:08:0010301:1949	2500,00	212,65	531625,00
45340	86:08:0030702:9779	112,00	229,01	25649,12
45341	86:08:0020301:1770	1500,00	516,93	775395,00
45342	86:08:0030702:6477	22,00	186,69	4107,18
45343	86:08:0030702:10591	100773,00	132,50	13352422,50
45344	86:08:0020903:2553	275,00	201,78	55489,50
45345	86:08:0020302:1867	804,00	1204,59	968490,36
45346	86:08:0020902:139	3600,00	206,11	741996,00
45347	86:08:0020903:1637	929,00	199,57	185400,53

45348	86:08:0020801:10070	403,00	725,35	292316,05
45349	86:08:0020501:3497	400,00	307,10	122840,00
45350	86:08:0030101:1192	665,00	673,82	448090,30
45351	86:08:0020801:18488	693,00	231,06	160124,58
45352	86:00:0000000:34029	137650,00	0,45	61942,50
45353	86:08:0020302:1926	611,00	1204,59	736004,49
45354	86:08:0020902:4630	102,00	266,64	27197,28
45355	86:08:0020801:10730	1500,00	345,13	517695,00
45356	86:08:0020801:365	18654,00	153,77	2868425,58
45357	86:08:0010301:15904	696,00	176,58	122899,68
45358	86:08:0020801:1288	3591,00	176,67	634421,97
45359	86:08:0010301:1742	28000,00	176,58	4944240,00
45360	86:08:0020801:12169	1500,00	292,48	438720,00
45361	86:08:0020904:111	7827,00	165,22	1293176,94
45362	86:08:0020801:19729	881,00	321,73	283444,13
45363	86:00:0000000:39745	21048,00	0,45	9471,60
45364	86:08:0010301:13457	10586,00	176,58	1869275,88
45365	86:08:0020101:793	820,00	317,18	260087,60
45366	86:08:0020303:3296	30041,00	652,80	19610764,80
45367	86:08:0020801:19568	699,00	181,34	126756,66
45368	86:08:0020801:11958	610,00	924,24	563786,40
45369	86:08:0010301:13775	346348,00	129,23	44758552,04
45370	86:08:0030702:9798	21607,00	176,67	3817308,69
45371	86:08:0020902:1849	105,00	266,64	27997,20
45372	86:08:0020801:11429	587,00	187,19	109880,53
45373	86:00:0000000:14546	6090,00	0,42	2557,80
45374	86:08:0010301:58	8974,00	189,75	1702816,50
45375	86:08:0020904:26188	2352,00	158,67	373191,84
45376	86:08:0030701:746	1698,00	111,23	188868,54
45377	86:08:0020904:3804	4180,00	202,84	847871,20
45378	86:08:0020801:8847	885,00	263,23	232958,55
45379	86:08:0020801:13162	680,00	283,71	192922,80
45380	86:08:0030702:10281	550968,00	186,69	102860215,92
45381	86:08:0020501:1119	973,00	1696,70	1650889,10
45382	86:08:0020902:3807	104510,00	132,50	13847575,00
45383	86:08:0020903:6954	704,00	175,03	123221,12
45384	86:00:0000000:42889	8538,00	0,45	3842,10
45385	86:08:0020501:5020	741,00	339,28	251406,48
45386	86:08:0020801:17523	793,00	239,83	190185,19
45387	86:08:0010301:1404	1741,00	176,58	307425,78
45388	86:08:0020904:11455	31,00	205,60	6373,60
45389	86:08:0020302:1257	603,00	383,05	230979,15
45390	86:08:0010301:11011	17280,00	155,40	2685312,00
45391	86:08:0020801:15540	533,00	289,56	154335,48
45392	86:08:0020904:24337	86,00	266,64	22931,04
45393	86:08:0020801:7892	35,00	266,64	9332,40
45394	86:08:0020801:9949	1353,00	658,08	890382,24
45395	86:08:0020401:1204	793,00	623,28	494261,04
45396	86:08:0020801:1006	21100,00	195,64	4128004,00
45397	86:08:0010301:9030	963301,00	0,45	433485,45
45398	86:08:0020902:2196	530,00	801,40	424742,00
45399	86:08:0030101:1214	440,00	222,89	98071,60
45400	86:08:0020501:3123	664,00	333,43	221397,52
45401	86:08:0030701:599	21600,00	152,13	3286008,00
45402	86:08:0030702:13452	11294,00	137,41	1551908,54
45403	86:08:0020801:12099	1066,00	184,26	196421,16
45404	86:08:0020904:24103	514,00	209,38	107621,32
45405	86:08:0020501:1155	458,00	40,95	18755,10
45406	86:08:0010301:2867	323212,00	176,58	57072774,96
45407	86:08:0020101:1323	4,00	194,21	776,84
45408	86:08:0000000:33815	1310,00	308,67	404357,70
45409	86:08:0030702:1476	4274,00	150,49	643194,26
45410	86:08:0020801:18003	727,00	321,73	233897,71
45411	86:08:0020901:407	5359,00	201,36	1079088,24
45412	86:08:0030701:4061	52880,00	121,05	6401124,00
45413	86:08:0020302:2014	605,00	338,42	204744,10
45414	86:08:0020904:26754	2308,00	205,60	474524,80
45415	86:08:0020801:12879	760,00	263,23	200054,80
45416	86:08:0020304:4614	3196,00	976,08	3119551,68
45417	86:08:0020801:9911	1245,00	333,43	415120,35
45418	86:08:0030702:7244	18300,00	153,77	2813991,00
45419	86:08:0020801:16078	455,00	312,95	142392,25
45420	86:08:0020903:6234	3846,00	150,49	578784,54

45421	86:08:0010301:14361	44,00	229,01	10076,44
45422	86:08:0020904:11619	4,00	205,60	822,40
45423	86:08:0020904:11474	18211,00	205,60	3744181,60
45424	86:08:0020904:23901	901,00	199,57	179812,57
45425	86:00:0000000:39428	42603,00	0,45	19171,35
45426	86:08:0020801:12180	2933,00	195,64	573812,12
45427	86:08:0030702:15489	50800,00	140,68	7146544,00
45428	86:08:0020904:22455	1165,00	205,60	239524,00
45429	86:08:0020302:1193	1063,00	360,73	383455,99
45430	86:08:0020801:13703	720,00	204,48	147225,60
45431	86:08:0020904:13138	1976,00	186,48	368484,48
45432	86:08:0020304:1896	1897,00	1806,89	3427670,33
45433	86:08:0020904:25971	1056,00	314,33	331932,48
45434	86:08:0010201:533	505,00	31,43	15872,15
45435	86:08:0020801:19468	603,00	228,13	137562,39
45436	86:08:0020904:26091	1200,00	314,33	377196,00
45437	86:08:0020801:11440	1169,00	187,19	218825,11
45438	86:08:0020801:12466	1497,00	286,63	429085,11
45439	86:08:0020303:1096	1022,00	1400,69	1431505,18
45440	86:08:0020902:3804	495,00	245,37	121458,15
45441	86:08:0020902:2127	1500,00	780,92	1171380,00
45442	86:08:0020302:1602	859,00	397,92	341813,28
45443	86:08:0020903:2727	1040,00	201,78	209851,20
45444	86:08:0020904:27039	3443,00	205,60	707880,80
45445	86:08:0030701:100	10730,00	161,94	1737616,20
45446	86:08:0010301:15896	13309,00	157,04	2090045,36
45447	86:08:0010201:223	7491,00	1448,70	10852211,70
45448	86:08:0020903:6224	4436,00	175,03	776433,08
45449	86:08:0020302:842	1500,00	383,05	574575,00
45450	86:08:0020801:11650	403,00	274,93	110796,79
45451	86:08:0020904:23043	1981,00	205,60	407293,60
45452	86:08:0030702:7114	12,00	266,64	3199,68
45453	86:08:0020101:3225	51,00	194,21	9904,71
45454	86:08:0000000:34223	54,00	129,23	6978,42
45455	86:08:0020301:1830	766,00	1204,59	922715,94
45456	86:08:0000000:435	9080,00	163,58	1485306,40
45457	86:00:0000000:4567	27100,00	173,39	4698869,00
45458	86:08:0020801:9299	548,00	269,08	147455,84
45459	86:08:0020904:23239	36225,00	145,59	5273997,75
45460	86:08:0020904:745	6618,00	196,30	1299113,40
45461	86:08:0020801:14939	685,00	269,08	184319,80
45462	86:08:0010301:5944	2909,00	176,58	513671,22
45463	86:08:0020801:17786	4358,00	175,03	762780,74
45464	86:08:0020801:6956	4000,00	176,67	706680,00
45465	86:08:0020501:5692	562,00	345,13	193963,06
45466	86:08:0030701:670	371,00	111,23	41266,33
45467	86:08:0020801:8776	836,00	827,72	691973,92
45468	86:08:0010301:15350	6979,00	166,85	1164446,15
45469	86:08:0020902:4272	1291,00	225,74	291430,34
45470	86:08:0020801:12543	400,00	295,40	118160,00
45471	86:08:0030701:1539	1464,00	111,23	162840,72
45472	86:08:0020902:3759	861,00	690,25	594305,25
45473	86:08:0020902:3325	720,00	325,76	234547,20
45474	86:08:0020801:11586	401,00	225,21	90309,21
45475	86:08:0020501:5030	1173,00	333,43	391113,39
45476	86:08:0030701:86	11600,00	186,48	2163168,00
45477	86:08:0020501:4771	962,00	274,93	264482,66
45478	86:08:0020303:2552	27,00	5412,40	146134,80
45479	86:08:0020301:1174	79136,00	135,56	10727676,16
45480	86:08:0020801:11388	710,00	280,78	199353,80
45481	86:08:0000000:33379	14566,00	157,04	2287444,64
45482	86:00:0000000:19873	457166,00	150,49	68798911,34
45483	86:08:0030702:137	44500,00	186,69	8307705,00
45484	86:08:0020302:1374	1171,00	330,98	387577,58
45485	86:08:0020903:2417	20,00	266,64	5332,80
45486	86:08:0020801:11543	1399,00	274,93	384627,07
45487	86:08:0010301:11052	292096,00	176,58	51578311,68
45488	86:08:0020303:4	6251,00	3415,95	21353103,45
45489	86:08:0000000:32868	47004,00	165,22	7766000,88
45490	86:08:0020801:11291	991,00	228,13	226076,83
45491	86:08:0020302:714	837,00	327,26	273916,62
45492	86:08:0020801:16133	850,00	289,56	246126,00
45493	86:08:0030702:12754	595,00	206,11	122635,45

45494	86:08:0000000:34058	80,00	198,80	15904,00
45495	86:08:0020303:2832	31,00	5412,40	167784,40
45496	86:08:0020302:610	588,00	327,26	192428,88
45497	86:00:0000000:42580	3019792,00	0,45	1358906,40
45498	86:08:0020904:27329	97,00	229,01	22213,97
45499	86:08:0030701:98	5514,00	197,93	1091386,02
45500	86:08:0020801:9689	2426,00	994,43	2412487,18
45501	86:08:0020903:2716	1535,00	191,39	293783,65
45502	86:08:0030702:7128	12,00	266,64	3199,68
45503	86:08:0020801:19145	600,00	216,44	129864,00
45504	86:08:0030702:6684	244,00	186,69	45552,36
45505	86:08:0020903:4442	10497,00	161,94	1699884,18
45506	86:08:0030702:6813	285,00	186,69	53206,65
45507	86:08:0020303:2594	32,00	5412,40	173196,80
45508	86:08:0020801:8615	962,00	266,16	256045,92
45509	86:08:0020904:5425	5847,00	197,93	1157296,71
45510	86:08:0030701:3807	7080,00	166,85	1181298,00
45511	86:08:0020401:485	4,00	201,80	807,20
45512	86:08:0030702:15432	298,00	220,83	65807,34
45513	86:08:0030702:13755	9180,00	163,58	1501664,40
45514	86:08:0020101:1426	850,00	317,18	269603,00
45515	86:08:0020801:16973	614,00	292,48	179582,72
45516	86:08:0020501:4163	600,00	336,35	201810,00
45517	86:08:0010202:13	1798,00	1684,54	3028802,92
45518	86:00:0000000:2031	3572,00	206,11	736224,92
45519	86:08:0020904:25567	381,00	205,60	78333,60
45520	86:08:0000000:304	2645,00	181,57	480252,65
45521	86:08:0010301:12841	72,00	229,01	16488,72
45522	86:08:0020902:3298	30546,00	147,22	4496982,12
45523	86:08:0020904:946	3600,00	206,11	741996,00
45524	86:08:0020801:19509	505,00	245,37	123911,85
45525	86:08:0020902:3736	1607,00	220,83	354873,81
45526	86:08:0010301:5978	244,00	176,58	43085,52
45527	86:08:0020903:6261	512,00	291,47	149232,64
45528	86:08:0020303:1040	1077,00	1400,69	1508543,13
45529	86:08:0030702:656	7355,00	193,02	1419662,10
45530	86:08:0020501:5114	1500,00	808,58	1212870,00
45531	86:08:0020801:10836	588,00	757,52	445421,76
45532	86:08:0030702:15439	663700,00	186,69	123906153,00
45533	86:08:0020304:4602	1326,00	1400,69	1857314,94
45534	86:08:0020801:11725	1223,00	228,13	279002,99
45535	86:08:0010301:12950	1210,00	176,58	213661,80
45536	86:08:0000000:33951	98283,00	114,51	11254386,33
45537	86:08:0020501:4863	556,00	260,31	144732,36
45538	86:08:0020801:11058	470,00	283,71	133343,70
45539	86:08:0000000:31997	43000,00	176,58	7592940,00
45540	86:08:0010301:3511	2606,00	212,65	554165,90
45541	86:08:0020304:2550	16,00	3489,20	55827,20
45542	86:08:0020801:15695	806,00	333,43	268744,58
45543	86:08:0020801:8166	594,00	242,76	144199,44
45544	86:08:0020501:4847	1155,00	40,95	47297,25
45545	86:08:0020902:3476	502,00	211,02	105932,04
45546	86:08:0020904:2091	22090,00	205,60	4541704,00
45547	86:08:0020304:3773	24,00	5412,40	129897,60
45548	86:08:0010301:13264	64687,00	176,58	11422430,46
45549	86:00:0000000:36081	203000,00	129,23	26233690,00
45550	86:08:0030701:3180	9136,00	189,53	1731546,08
45551	86:08:0020304:178	1079,00	1400,69	1511344,51
45552	86:08:0020801:15000	644,00	225,21	145035,24
45553	86:08:0030702:797	2135,00	215,93	461010,55
45554	86:08:0020903:5740	9356,00	140,68	1316202,08
45555	86:08:0020903:3558	659154,00	129,23	85182471,42
45556	86:08:0030702:14712	111,00	266,64	29597,04
45557	86:08:0030702:1394	42000,00	143,95	6045900,00
45558	86:08:0020302:1221	680,00	364,45	247826,00
45559	86:08:0020801:12427	1027,00	280,78	288361,06
45560	86:08:0020903:5749	12370,00	137,41	1699761,70
45561	86:08:0020304:698	600,00	1400,69	840414,00
45562	86:08:0020801:13453	484,00	684,40	331249,60
45563	86:08:0020301:183	2785,00	970,69	2703371,65
45564	86:08:0020904:24267	7262,00	143,95	1045364,90
45565	86:08:0000000:31968	29822,00	198,80	5928613,60
45566	86:08:0020302:634	1163,00	334,70	389256,10

45567	86:08:0020901:2508	37,00	197,93	7323,41
45568	86:08:0010301:15796	17495,00	132,50	2318087,50
45569	86:08:0020801:9824	530,00	722,43	382887,90
45570	86:08:0020904:27169	5576,00	145,59	811809,84
45571	86:00:0000000:39882	20000,00	0,45	9000,00
45572	86:08:0020904:2145	27500,00	148,86	4093650,00
45573	86:08:0020904:23454	109,00	197,93	21574,37
45574	86:08:0010301:231	2713,00	176,58	479061,54
45575	86:08:0010301:16094	17,00	176,58	3001,86
45576	86:08:0020904:27849	676,00	245,75	166127,00
45577	86:08:0020303:2741	26,00	5412,40	140722,40
45578	86:00:0000000:15641	41401,00	0,45	18630,45
45579	86:08:0020904:25939	5783,00	145,59	841946,97
45580	86:08:0020904:23603	35,00	229,01	8015,35
45581	86:08:0020801:1294	2500,00	212,65	531625,00
45582	86:08:0020101:3349	2341,00	194,21	454645,61
45583	86:08:0020903:5255	14,00	266,64	3732,96
45584	86:08:0020904:12661	232,00	205,60	47699,20
45585	86:08:0020303:1092	548,00	4654,66	2550753,68
45586	86:08:0020801:13609	1424,00	251,53	358178,72
45587	86:08:0030101:1045	308,00	1010,72	311301,76
45588	86:08:0020801:15353	1293,00	222,28	287408,04
45589	86:08:0020801:8843	437,00	254,46	111199,02
45590	86:08:0020904:11346	4,00	205,60	822,40
45591	86:08:0020801:14494	878,00	760,45	667675,10
45592	86:08:0010301:11324	184380,00	129,23	23827427,40
45593	86:08:0010301:4818	2991,00	179,94	538200,54
45594	86:08:0020904:8637	151,00	197,93	29887,43
45595	86:08:0020904:23174	699,00	204,48	142931,52
45596	86:08:0020801:15357	726,00	225,21	163502,46
45597	86:08:0020801:9948	1171,00	894,99	1048033,29
45598	86:08:0030702:15559	367,00	186,69	68515,23
45599	86:08:0020302:2076	706,00	375,61	265180,66
45600	86:08:0000000:32897	6712,00	194,66	1306557,92
45601	86:08:0010301:15851	8064,00	191,39	1543368,96
45602	86:08:0020302:2479	1280,00	345,86	442700,80
45603	86:08:0030101:142	1251,00	673,82	842948,82
45604	86:08:0030702:10585	6059,00	168,49	1020880,91
45605	86:08:0020801:8007	1485,00	222,28	330085,80
45606	86:08:0020904:27597	183,00	229,01	41908,83
45607	86:08:0030702:7165	12,00	266,64	3199,68
45608	86:08:0020904:18512	4900,00	0,45	2205,00
45609	86:08:0020701:1277	411,00	214,29	88073,19
45610	86:00:0000000:15191	16600,00	198,80	3300080,00
45611	86:08:0020801:17463	144,00	195,64	28172,16
45612	86:08:0010301:151	15340,00	181,57	2785283,80
45613	86:08:0030701:1236	626,00	189,53	118645,78
45614	86:08:0010301:209	195,00	176,58	34433,10
45615	86:08:0020902:3770	870,00	669,78	582708,60
45616	86:08:0010202:766	1300,00	225,74	293462,00
45617	86:08:0020401:1375	700,00	539,05	377335,00
45618	86:08:0030702:14218	90827,00	134,14	12183533,78
45619	86:08:0020303:1025	591,00	1400,69	827807,79
45620	86:08:0020101:3719	40,00	111,23	4449,20
45621	86:08:0030702:11744	29484,00	147,22	4340634,48
45622	86:08:0010301:11167	859,00	201,20	172830,80
45623	86:08:0010301:12864	64132,00	160,31	10281000,92
45624	86:08:0020903:5859	4624,00	173,39	801755,36
45625	86:08:0010301:10871	994,00	176,58	175520,52
45626	86:08:0020902:4327	980,00	197,93	193971,40
45627	86:00:0000000:40246	1014767,00	0,45	456645,15
45628	86:08:0020302:1428	409,00	1400,69	572882,21
45629	86:08:0010301:6112	9144,00	163,58	1495775,52
45630	86:08:0020903:58	7965,00	193,02	1537404,30
45631	86:08:0020302:1329	1500,00	345,86	518790,00
45632	86:08:0020801:17193	184,00	229,01	42137,84
45633	86:08:0030701:8	4991,00	201,20	1004189,20
45634	86:08:0010301:5692	4,00	176,58	706,32
45635	86:08:0030702:14280	1923,00	217,56	418367,88
45636	86:08:0020601:300	560,00	454,83	254704,80
45637	86:08:0020501:5597	54,00	111,23	6006,42
45638	86:08:0020801:19607	1076,00	196,30	211218,80
45639	86:08:0030702:13506	6883,00	143,95	990807,85

45640	86:08:0020904:22273	3565,00	176,67	629828,55
45641	86:08:0020801:14719	489,00	272,01	133012,89
45642	86:08:0030601:43	1101,00	370,60	408030,60
45643	86:08:0020904:958	3600,00	206,11	741996,00
45644	86:08:0010301:12838	1371,00	193,02	264630,42
45645	86:08:0010301:11211	53,00	229,01	12137,53
45646	86:08:0020801:16280	6406,00	168,49	1079346,94
45647	86:08:0020501:1343	1287,00	327,58	421595,46
45648	86:08:0020904:19708	21158,00	130,86	2768735,88
45649	86:08:0020904:4292	13,00	205,60	2672,80
45650	86:08:0020903:6765	1210,00	168,49	203872,90
45651	86:08:0020801:14368	1374,00	906,69	1245792,06
45652	86:08:0020303:3381	32,00	5412,40	173196,80
45653	86:08:0020904:11805	4,00	205,60	822,40
45654	86:08:0020903:2549	100,00	201,78	20178,00
45655	86:08:0020303:2751	24,00	5412,40	129897,60
45656	86:08:0030702:10845	8265,00	165,22	1365543,30
45657	86:08:0020801:18470	764,00	269,08	205577,12
45658	86:08:0000000:33686	610,00	421,08	256858,80
45659	86:08:0020801:338	6511,00	168,49	1097038,39
45660	86:08:0020101:974	1550,00	317,18	491629,00
45661	86:08:0020901:2504	3500,00	176,67	618345,00
45662	86:08:0010301:4774	127,00	229,01	29084,27
45663	86:08:0020801:16163	576,00	228,13	131402,88
45664	86:08:0020302:590	562,00	323,54	181829,48
45665	86:08:0020903:6202	1707,00	219,20	374174,40
45666	86:08:0030702:7252	3700,00	176,67	653679,00
45667	86:08:0030101:1379	304,00	673,82	204841,28
45668	86:08:0020904:20076	197,00	205,60	40503,20
45669	86:08:0020904:22207	118,00	229,01	27023,18
45670	86:08:0020904:5515	3509,00	205,60	721450,40
45671	86:08:0020801:17113	968,00	325,76	315335,68
45672	86:08:0020904:12560	424,00	205,60	87174,40
45673	86:08:0020801:12396	1260,00	387,44	488174,40
45674	86:08:0020101:2340	628,00	271,46	170476,88
45675	86:08:0020902:4291	8059,00	184,00	1482856,00
45676	86:08:0010301:15059	143724,00	129,23	18573452,52
45677	86:08:0030702:7135	12,00	266,64	3199,68
45678	86:08:0010301:13971	98185,00	134,14	13170535,90
45679	86:08:0010301:15375	15717,00	155,40	2442421,80
45680	86:08:0020801:16479	749,00	292,48	219067,52
45681	86:08:0020904:18915	64245,00	205,60	13208772,00
45682	86:08:0010301:15774	161553,00	176,58	28527028,74
45683	86:08:0020801:7873	10050,00	161,94	1627497,00
45684	86:08:0020501:4556	1089,00	304,18	331252,02
45685	86:08:0020801:9254	3600,00	206,11	741996,00
45686	86:08:0020903:3717	2238,00	184,85	413694,30
45687	86:08:0020801:19583	923,00	222,28	205164,44
45688	86:08:0020903:4576	1414,00	224,10	316877,40
45689	86:08:0020801:10824	555,00	318,80	176934,00
45690	86:08:0020601:258	940,00	454,83	427540,20
45691	86:08:0030701:4918	121,00	197,93	23949,53
45692	86:08:0020801:14048	1088,00	231,06	251393,28
45693	86:08:0020801:16835	6958,00	143,95	1001604,10
45694	86:08:0020903:2550	275,00	201,78	55489,50
45695	86:08:0020904:23361	793,00	205,60	163040,80
45696	86:08:0000000:33931	53196,00	121,05	6439375,80
45697	86:08:0020904:11458	2310,00	205,60	474936,00
45698	86:08:0010301:2053	3600,00	0,45	1620,00
45699	86:08:0010301:4100	264410,00	129,23	34169704,30
45700	86:08:0020801:16469	665,00	298,33	198389,45
45701	86:08:0010301:12699	15566,00	155,40	2418956,40
45702	86:08:0010201:307	1400,00	1684,54	2358356,00
45703	86:08:0020903:141	5849,00	197,93	1157692,57
45704	86:00:0000000:11403	110580,00	153,77	17003886,60
45705	86:08:0020903:6216	1563,00	165,22	258238,86
45706	86:00:0000000:41223	9912,00	0,45	4460,40
45707	86:08:0020501:5029	797,00	339,28	270406,16
45708	86:08:0020902:1921	17,00	266,64	4532,88
45709	86:08:0020904:28006	42,00	229,01	9618,42
45710	86:08:0020902:1970	1400,00	224,10	313740,00
45711	86:08:0000000:31151	24070,00	150,49	3622294,30
45712	86:08:0020801:16650	755,00	283,71	214201,05

45713	86:08:0020501:5153	881,00	324,65	286016,65
45714	86:08:0020101:3781	27,00	111,23	3003,21
45715	86:00:0000000:35468	18359,00	0,45	8261,55
45716	86:08:0020904:27452	8051,00	165,22	1330186,22
45717	86:08:0010301:10997	60532,00	139,04	8416369,28
45718	86:08:0020101:958	330,00	317,18	104669,40
45719	86:00:0000000:36742	20300,00	176,67	3586401,00
45720	86:08:0020302:1800	780,00	330,98	258164,40
45721	86:08:0010301:16451	1039,00	196,30	203955,70
45722	86:08:0020801:14570	744,00	274,93	204547,92
45723	86:08:0020903:4614	1211,00	201,78	244355,58
45724	86:08:0020903:2668	703,00	204,48	143749,44
45725	86:08:0020902:4249	912,00	780,92	712199,04
45726	86:08:0020801:15286	979,00	219,36	214753,44
45727	86:08:0020304:4528	874,00	1400,69	1224203,06
45728	86:08:0030701:1579	280,00	189,53	53068,40
45729	86:08:0020801:14921	1129,00	196,30	221622,70
45730	86:08:0000000:288	188462010,00	1,60	301539216,00
45731	86:08:0020801:8223	465,00	247,01	114859,65
45732	86:08:0020801:14967	630,00	292,48	184262,40
45733	86:08:0020902:1895	12840,00	158,67	2037322,80
45734	86:08:0020904:26980	14261,00	135,77	1936215,97
45735	86:00:0000000:27087	42700,00	0,45	19215,00
45736	86:08:0020501:4521	600,00	312,95	187770,00
45737	86:08:0030702:13086	17,00	229,01	3893,17
45738	86:08:0020801:8775	1515,00	897,91	1360333,65
45739	86:08:0030702:15099	201,00	186,69	37524,69
45740	86:08:0010201:617	25,00	129,23	3230,75
45741	86:08:0030701:552	4952,00	201,20	996342,40
45742	86:08:0020903:6838	9101,00	140,68	1280328,68
45743	86:08:0020303:3030	33,00	5412,40	178609,20
45744	86:08:0020302:1098	500,00	1400,69	700345,00
45745	86:08:0010301:57	88829,00	134,14	11915522,06
45746	86:08:0020902:2161	1216,00	328,61	399589,76
45747	86:08:0020401:2039	1188,00	623,28	740456,64
45748	86:08:0020901:2515	4449,00	175,03	778708,47
45749	86:08:0030702:14147	4906,00	173,39	850651,34
45750	86:08:0000000:33380	710,00	40,01	28407,10
45751	86:08:0020101:1401	462,00	271,46	125414,52
45752	86:08:0020301:1184	57,00	1785,00	101745,00
45753	86:08:0020903:5777	221400,00	129,23	28611522,00
45754	86:08:0020901:2672	6400,00	168,49	1078336,00
45755	86:08:0020801:1401	2978,00	179,94	535861,32
45756	86:08:0020101:860	7348,00	194,21	1427055,08
45757	86:08:0020801:12095	925,00	190,11	175851,75
45758	86:08:0020302:1325	902,00	360,73	325378,46
45759	86:08:0020801:19645	1286,00	325,76	418927,36
45760	86:08:0020501:2719	1500,00	353,90	530850,00
45761	86:08:0030702:12601	118,00	229,01	27023,18
45762	86:08:0020902:2094	127,00	266,64	33863,28
45763	86:08:0020304:4600	1326,00	1400,69	1857314,94
45764	86:08:0010301:10315	25644,00	176,58	4528217,52
45765	86:08:0030702:12248	51403,00	163,58	8408502,74
45766	86:08:0020801:9832	739,00	725,35	536033,65
45767	86:08:0020101:2720	2588,00	430,77	1114832,76
45768	86:08:0020201:94	2000,00	217,56	435120,00
45769	86:08:0030701:3563	10055,00	161,94	1628306,70
45770	86:08:0020501:2821	845,00	301,25	254556,25
45771	86:08:0030701:1089	796,00	202,84	161460,64
45772	86:00:0000000:42397	164554,00	150,49	24763731,46
45773	86:08:0020304:763	672,00	1806,89	1214230,08
45774	86:08:0000000:32395	424464,00	0,45	191008,80
45775	86:08:0000000:33988	22217,00	198,80	4416739,60
45776	86:08:0020304:746	734,00	1806,89	1326257,26
45777	86:08:0030701:648	2818,00	181,57	511664,26
45778	86:08:0020904:26232	607,00	205,60	124799,20
45779	86:08:0020904:7301	2000,00	186,48	372960,00
45780	86:08:0030702:6585	232,00	186,69	43312,08
45781	86:08:0020904:22937	23112,00	150,49	3478124,88
45782	86:08:0020101:3222	1353,00	194,21	262766,13
45783	86:08:0020801:8709	759,00	912,54	692617,86
45784	86:08:0030701:5046	796,00	202,84	161460,64
45785	86:08:0010201:209	39001,00	143,95	5614193,95

45786	86:08:0030702:798	1765,00	111,23	196320,95
45787	86:08:0020904:18594	543,00	314,33	170681,19
45788	86:08:0020302:958	863,00	319,83	276013,29
45789	86:08:0030702:9824	531849,00	129,23	68730846,27
45790	86:08:0020302:1613	819,00	342,14	280212,66
45791	86:08:0020904:25830	478,00	211,02	100867,56
45792	86:08:0020902:4068	2640,00	181,57	479344,80
45793	86:08:0010301:5318	4,00	176,58	706,32
45794	86:08:0020401:496	4,00	201,80	807,20
45795	86:08:0020901:79	11470,00	186,48	2138925,60
45796	86:08:0020501:2701	961,00	310,03	297938,83
45797	86:08:0030701:1524	3600,00	206,11	741996,00
45798	86:08:0020904:22056	95617,00	114,51	10949102,67
45799	86:00:0000000:30326	13219,00	184,85	2443532,15
45800	86:08:0020101:3481	14,00	194,21	2718,94
45801	86:08:0020904:464	1008,00	205,60	207244,80
45802	86:08:0020904:23922	14850,00	181,57	2696314,50
45803	86:08:0020902:4123	40686,00	232,43	9456646,98
45804	86:08:0020801:12071	600,00	301,25	180750,00
45805	86:08:0020901:1280	4,00	201,36	805,44
45806	86:08:0020801:18484	1169,00	283,71	331656,99
45807	86:08:0020302:2132	600,00	1204,59	722754,00
45808	86:08:0020801:10690	592,00	210,59	124669,28
45809	86:08:0030702:11370	1616,00	186,69	301691,04
45810	86:08:0020501:1257	3675,00	206,11	757454,25
45811	86:08:0020801:19706	1106,00	318,80	352592,80
45812	86:08:0020903:3788	188145,00	129,23	24313978,35
45813	86:08:0000000:32989	6028,00	198,80	1198366,40
45814	86:08:0020904:3028	2370,00	205,60	487272,00
45815	86:08:0020904:11748	21,00	205,60	4317,60
45816	86:08:0020501:3101	1018,00	336,35	342404,30
45817	86:08:0020801:17234	1007,00	325,76	328040,32
45818	86:08:0010301:13760	349708,00	129,23	45192764,84
45819	86:08:0020904:26634	49,00	197,93	9698,57
45820	86:00:0000000:42976	56412,00	0,45	25385,40
45821	86:08:0020904:4077	119184,65	205,60	24504364,04
45822	86:08:0030702:11145	176670,00	150,49	26587068,30
45823	86:08:0010301:14117	253,00	224,10	56697,30
45824	86:08:0020904:1087	172,00	205,60	35363,20
45825	86:08:0020304:4582	600,00	1400,69	840414,00
45826	86:08:0020904:25250	8228,00	165,22	1359430,16
45827	86:08:0020302:876	1253,00	323,54	405395,62
45828	86:08:0020904:22755	50,00	197,93	9896,50
45829	86:08:0020301:115	5752,00	958,80	5515017,60
45830	86:08:0010201:240	839,00	214,31	179806,09
45831	86:08:0030101:1448	279,00	673,82	187995,78
45832	86:08:0020801:506	2343,00	184,85	433103,55
45833	86:08:0020801:7176	429,00	195,64	83929,56
45834	86:08:0020801:12280	1500,00	40,01	60015,00
45835	86:08:0030702:11017	477244,00	129,23	61674242,12
45836	86:08:0010301:12667	2230,00	176,58	393773,40
45837	86:08:0020903:1033	9540,00	163,58	1560553,20
45838	86:08:0010301:12488	41017,00	166,85	6843686,45
45839	86:08:0010301:9938	11079,00	176,58	1956329,82
45840	86:08:0020801:16668	985,00	277,86	273692,10
45841	86:08:0030702:15567	602,00	206,11	124078,22
45842	86:08:0020904:2329	428,00	205,60	87996,80
45843	86:08:0020903:4027	15553,00	155,40	2416936,20
45844	86:08:0000000:31886	36694,00	124,32	4561798,08
45845	86:08:0010301:11043	125493,00	152,13	19091250,09
45846	86:08:0020903:5969	7126,00	166,85	1188973,10
45847	86:08:0020902:193	1593,00	189,75	302271,75
45848	86:08:0020501:5265	1077,00	324,65	349648,05
45849	86:08:0020903:4169	3233,00	201,78	652354,74
45850	86:08:0020801:13179	400,00	231,06	92424,00
45851	86:08:0020301:1202	195,00	1111,80	216801,00
45852	86:08:0020801:14594	572,00	213,51	122127,72
45853	86:08:0030702:9327	435832,00	111,23	48477593,36
45854	86:08:0020904:13205	12000,00	160,31	1923720,00
45855	86:08:0010301:5967	244,00	176,58	43085,52
45856	86:08:0020801:10034	1257,00	231,06	290442,42
45857	86:00:0000000:39082	30990,00	0,45	13945,50
45858	86:08:0020304:4121	1177,00	323,54	380806,58

45859	86:08:0020801:8340	18710,00	195,64	3660424,40
45860	86:08:0020904:27663	73,00	229,01	16717,73
45861	86:08:0020101:1287	14,00	194,21	2718,94
45862	86:08:0020801:360	1253,00	194,66	243908,98
45863	86:08:0020501:5521	1449,00	222,47	322359,03
45864	86:08:0020302:552	965,00	282,64	272747,60
45865	86:08:0020801:12789	1500,00	374,37	561555,00
45866	86:08:0030701:377	2343,00	111,23	260611,89
45867	86:08:0020902:3648	464,00	212,65	98669,60
45868	86:08:0020501:4860	814,00	295,40	240455,60
45869	86:08:0020301:122	3217,00	1030,20	3314153,40
45870	86:08:0020904:12258	244,00	205,60	50166,40
45871	86:08:0020903:1124	3600,00	206,11	741996,00
45872	86:08:0020101:3466	890,00	194,21	172846,90
45873	86:08:0020904:12808	244,00	205,60	50166,40
45874	86:08:0020801:1286	3600,00	206,11	741996,00
45875	86:08:0020801:9251	1707,00	260,31	444349,17
45876	86:08:0020903:6229	111,00	229,01	25420,11
45877	86:08:0020501:3464	587,00	353,90	207739,30
45878	86:08:0020501:4316	594,00	304,18	180682,92
45879	86:08:0020903:6886	3083,00	179,94	554755,02
45880	86:08:0020304:3847	27,00	5412,40	146134,80
45881	86:08:0030702:6793	285,00	186,69	53206,65
45882	86:08:0010202:797	1244,00	1684,54	2095567,76
45883	86:08:0010301:5291	4,00	176,58	706,32
45884	86:08:0010301:13612	1307,00	176,58	230790,06
45885	86:08:0010301:13486	77,00	176,58	13596,66
45886	86:08:0020801:19475	450,00	228,13	102658,50
45887	86:08:0020302:535	985,00	349,58	344336,30
45888	86:08:0030702:15110	5223,00	171,76	897102,48
45889	86:08:0020902:4624	1500,00	311,47	467205,00
45890	86:08:0020903:24	6616,00	168,49	1114729,84
45891	86:08:0030702:170	7503,00	193,02	1448229,06
45892	86:08:0020903:6819	1130,00	168,49	190393,70
45893	86:08:0020302:266	616,00	1400,69	862825,04
45894	86:08:0000000:33682	15130,00	3,85	58250,50
45895	86:08:0010301:14623	146,00	176,58	25780,68
45896	86:08:0020904:25088	335,00	253,55	84939,25
45897	86:08:0020904:23975	272338,00	150,49	40984145,62
45898	86:08:0020903:2438	9860,00	161,94	1596728,40
45899	86:08:0010301:15106	17239,00	155,40	2678940,60
45900	86:08:0010301:2352	1085,00	176,58	191589,30
45901	86:08:0020904:4147	18431,00	153,77	2834134,87
45902	86:08:0020801:16117	965,00	216,44	208864,60
45903	86:08:0020904:11516	16007,00	155,40	2487487,80
45904	86:08:0020303:3094	30,00	5412,40	162372,00
45905	86:08:0020903:1074	6618,00	196,30	1299113,40
45906	86:08:0020904:340	324,00	217,56	70489,44
45907	86:08:0020903:199	6670,00	194,66	1298382,20
45908	86:08:0020302:970	672,00	319,83	214925,76
45909	86:08:0010301:13110	2366,00	184,85	437355,10
45910	86:08:0020304:1670	634,00	1400,69	888037,46
45911	86:08:0020501:4535	635,00	318,80	202438,00
45912	86:08:0020501:4169	600,00	339,28	203568,00
45913	86:08:0020801:9524	1298,00	280,78	364452,44
45914	86:08:0020904:27516	130,00	229,01	29771,30
45915	86:08:0030701:4177	3321,00	178,30	592134,30
45916	86:08:0030701:4813	1076,00	196,30	211218,80
45917	86:08:0020801:14555	1166,00	225,21	262594,86
45918	86:08:0020801:10951	400,00	295,40	118160,00
45919	86:08:0020101:2473	145687,00	194,21	28293872,27
45920	86:08:0010301:5639	4,00	176,58	706,32
45921	86:08:0030702:9646	385247,00	129,23	49785469,81
45922	86:08:0020903:823	2451,00	183,21	449047,71
45923	86:08:0020801:17118	1200,00	325,76	390912,00
45924	86:00:0000000:18273	294844,00	0,45	132679,80
45925	86:08:0010301:15401	27229,00	148,86	4053308,94
45926	86:08:0020801:9042	1080,00	187,19	202165,20
45927	86:08:0020302:2757	1121,00	375,61	421058,81
45928	86:08:0020302:917	660,00	375,61	247902,60
45929	86:08:0020302:1335	665,00	290,07	192896,55
45930	86:00:0000000:31181	54380,00	0,45	24471,00
45931	86:08:0020904:26426	12412,00	158,67	1969412,04

45932	86:08:0030702:9939	468153,00	186,69	87399483,57
45933	86:08:0020903:770	23400,00	150,49	3521466,00
45934	86:08:0030702:13032	1794,00	219,20	393244,80
45935	86:08:0020904:23551	5892,00	170,12	1002347,04
45936	86:08:0020304:2838	1765,00	2884,58	5091283,70
45937	86:08:0020801:8560	144,00	195,64	28172,16
45938	86:00:0000000:18283	694808,00	0,45	312663,60
45939	86:08:0020101:3852	40,00	111,23	4449,20
45940	86:08:0020801:15997	791,00	330,50	261425,50
45941	86:08:0020401:435	4,00	201,80	807,20
45942	86:08:0010301:15498	287,00	176,58	50678,46
45943	86:08:0020801:18815	1000,00	283,71	283710,00
45944	86:08:0030701:167	249,00	189,53	47192,97
45945	86:08:0020302:2756	1339,00	342,14	458125,46
45946	86:08:0030702:7236	14500,00	157,04	2277080,00
45947	86:08:0020302:2319	923,00	323,54	298627,42
45948	86:08:0010301:1771	2124,00	176,58	375055,92
45949	86:08:0020801:19360	542,00	292,48	158524,16
45950	86:08:0020301:124	2500,00	1060,80	2652000,00
45951	86:08:0020301:121	7529,00	918,00	6911622,00
45952	86:08:0020801:523	4,00	229,01	916,04
45953	86:08:0020903:1123	3103,00	209,38	649706,14
45954	86:08:0020904:1318	4398,00	205,60	904228,80
45955	86:08:0010301:1562	1773,00	176,58	313076,34
45956	86:08:0020904:25261	848,00	201,20	170617,60
45957	86:08:0010301:5351	4,00	176,58	706,32
45958	86:08:0030702:124	42930,00	143,95	6179773,50
45959	86:08:0020302:2228	958,00	1400,69	1341861,02
45960	86:08:0020302:301	315,00	884,21	278526,15
45961	86:08:0020903:5903	809,00	235,56	190568,04
45962	86:08:0010201:540	346,00	248,60	86015,60
45963	86:08:0000000:33046	360645,00	150,49	54273466,05
45964	86:08:0020904:12067	20,00	266,64	5332,80
45965	86:08:0020902:4669	322944,00	150,49	48599842,56
45966	86:08:0020303:32	704,00	1400,69	986085,76
45967	86:08:0020501:4218	599,00	333,43	199724,57
45968	86:08:0020904:2101	24789,00	0,45	11155,05
45969	86:08:0010301:16655	324,00	188,12	60950,88
45970	86:08:0030702:10186	86729,00	116,14	10072706,06
45971	86:08:0020801:15430	409,00	216,44	88523,96
45972	86:08:0020801:15042	32,00	266,64	8532,48
45973	86:08:0020501:4297	616,00	286,63	176564,08
45974	86:08:0010301:5532	17,00	176,58	3001,86
45975	86:08:0020904:5599	27134,00	205,60	5578750,40
45976	86:08:0020903:2193	391,00	201,78	78895,98
45977	86:08:0020303:3072	51,00	5412,40	276032,40
45978	86:08:0020801:6664	950,00	199,57	189591,50
45979	86:08:0020303:2738	28,00	5412,40	151547,20
45980	86:08:0020902:4144	1500,00	328,61	492915,00
45981	86:08:0020904:7135	3600,00	0,45	1620,00
45982	86:08:0010301:1702	8234,00	0,45	3705,30
45983	86:08:0020303:364	754,00	1400,69	1056120,26
45984	86:08:0020904:26240	5819,00	205,60	1196386,40
45985	86:08:0030701:747	5290,00	199,57	1055725,30
45986	86:08:0020801:13559	724,00	684,40	495505,60
45987	86:08:0030701:4502	1033,00	197,93	204461,69
45988	86:08:0020904:27625	1630,00	189,75	309292,50
45989	86:08:0030702:10402	1444750,00	186,69	269720377,50
45990	86:08:0010101:718	1036,00	269,53	279233,08
45991	86:08:0030701:4993	24266,00	150,49	3651790,34
45992	86:08:0020904:27268	18030,00	155,40	2801862,00
45993	86:08:0010301:5343	8,00	176,58	1412,64
45994	86:08:0000000:33773	247878,00	111,23	27571469,94
45995	86:00:0000000:40295	3300,00	0,45	1485,00
45996	86:08:0020302:993	810,00	353,30	286173,00
45997	86:00:0000000:36401	5282,00	0,45	2376,90
45998	86:08:0030701:774	21808,00	189,53	4133270,24
45999	86:08:0020904:27772	52178,00	140,68	7340401,04
46000	86:08:0020401:530	4,00	201,80	807,20
46001	86:08:0020303:2432	85,00	5412,40	460054,00
46002	86:08:0010301:5665	4,00	176,58	706,32
46003	86:08:0020801:13707	643,00	206,11	132528,73
46004	86:08:0020401:531	4,00	201,80	807,20

46005	86:08:0030701:1562	274,00	189,53	51931,22
46006	86:08:0020903:689	6111,00	196,30	1199589,30
46007	86:08:0010301:13319	6500,00	1022,67	6647355,00
46008	86:08:0020501:5042	961,00	295,40	283879,40
46009	86:08:0020302:1009	569,00	371,89	211605,41
46010	86:08:0020801:8882	808,00	684,40	552995,20
46011	86:08:0030702:2661	32409,00	186,69	6050436,21
46012	86:08:0020904:11331	4,00	205,60	822,40
46013	86:08:0020903:554	2187,00	215,93	472238,91
46014	86:08:0020903:230	10870,00	201,78	2193348,60
46015	86:08:0030702:422	8452,00	191,39	1617628,28
46016	86:08:0010201:1	19452,00	199,60	3882619,20
46017	86:00:0000000:29786	6520,00	198,80	1296176,00
46018	86:08:0020701:673	1955,00	606,43	1185570,65
46019	86:08:0020904:205	2526,00	111,23	280966,98
46020	86:08:0000000:105	1667,00	189,75	316313,25
46021	86:08:0020904:24858	159,00	229,01	36412,59
46022	86:08:0020801:12219	786,00	254,46	200005,56
46023	86:08:0020903:2566	275,00	201,78	55489,50
46024	86:00:0000000:12619	50929,00	0,42	21390,18
46025	86:08:0030702:6452	1086,00	186,69	202745,34
46026	86:08:0020801:534	165,00	229,01	37786,65
46027	86:08:0020903:2698	21130,00	152,13	3214506,90
46028	86:08:0010201:369	516,00	248,60	128277,60
46029	86:08:0020904:26182	2064,00	205,60	424358,40
46030	86:08:0020501:4491	600,00	312,95	187770,00
46031	86:08:0000000:32337	89578,00	198,80	17808106,40
46032	86:08:0020904:2021	311,00	205,60	63941,60
46033	86:08:0020902:2089	12485,00	184,00	2297240,00
46034	86:08:0020903:346	31840,00	145,59	4635585,60
46035	86:00:0000000:4485	15000,00	198,80	2982000,00
46036	86:08:0010301:15846	122,00	229,01	27939,22
46037	86:08:0020304:751	400,00	2101,04	840416,00
46038	86:08:0020304:3775	26,00	5412,40	140722,40
46039	86:08:0020903:4543	55974,00	139,04	7782624,96
46040	86:08:0030701:4681	128,00	189,53	24259,84
46041	86:08:0020904:6998	2500,00	212,65	531625,00
46042	86:08:0020901:2575	14302,00	201,36	2879850,72
46043	86:08:0020903:3785	874,00	201,20	175848,80
46044	86:08:0030101:1116	32,00	266,64	8532,48
46045	86:08:0010301:11039	1070,00	196,30	210041,00
46046	86:08:0020904:12005	25,00	266,64	6666,00
46047	86:08:0000000:34275	196504,00	198,80	39064995,20
46048	86:08:0020801:7959	100,00	195,64	19564,00
46049	86:00:0000000:25619	15883,00	0,45	7147,35
46050	86:08:0020801:15064	1,00	266,64	266,64
46051	86:08:0020101:3494	38,00	111,23	4226,74
46052	86:08:0020801:19777	797,00	178,41	142192,77
46053	86:08:0030702:6785	285,00	186,69	53206,65
46054	86:08:0020904:17129	300,00	255,18	76554,00
46055	86:08:0000000:237	14445,00	157,04	2268442,80
46056	86:08:0010301:15324	4634,00	173,39	803489,26
46057	86:08:0010301:46	8000,00	165,22	1321760,00
46058	86:08:0020501:219	546,40	1641,75	897052,20
46059	86:08:0020801:12829	1341,00	298,33	400060,53
46060	86:08:0020902:3651	383,00	215,93	82701,19
46061	86:08:0010301:5793	14,00	176,58	2472,12
46062	86:08:0020801:8257	9,00	266,64	2399,76
46063	86:08:0020101:2339	1260,00	317,18	399646,80
46064	86:00:0000000:21383	14380,00	0,45	6471,00
46065	86:08:0020801:17518	1426,00	242,76	346175,76
46066	86:08:0030701:761	18633,00	189,53	3531512,49
46067	86:08:0020801:9974	1018,00	318,80	324538,40
46068	86:08:0020801:9212	545,00	269,08	146648,60
46069	86:08:0030702:6831	244,00	186,69	45552,36
46070	86:08:0020902:3540	9800,00	163,58	1603084,00
46071	86:08:0030701:678	2076,00	111,23	230913,48
46072	86:08:0030701:412	598,00	240,46	143795,08
46073	86:08:0020501:4003	1224,00	350,98	429599,52
46074	86:08:0030401:2	2635,00	320,06	843358,10
46075	86:08:0020302:987	400,00	301,23	120492,00
46076	86:08:0030701:4047	23,00	189,53	4359,19
46077	86:08:0020501:4198	597,00	336,35	200800,95

46078	86:08:0030701:4357	750,00	202,84	152130,00
46079	86:08:0020904:859	4600,00	201,20	925520,00
46080	86:08:0020501:180	1169,00	808,58	945230,02
46081	86:00:0000000:35398	335700,00	0,45	151065,00
46082	86:08:0020901:2516	25,00	229,01	5725,25
46083	86:08:0020902:4712	558,00	529,39	295399,62
46084	86:08:0030701:1558	482,00	189,53	91353,46
46085	86:08:0010301:2239	48853,00	176,58	8626462,74
46086	86:08:0010301:10610	4306,00	0,45	1937,70
46087	86:08:0020801:17983	1161,00	228,13	264858,93
46088	86:08:0020904:11510	588,00	207,75	122157,00
46089	86:08:0020101:2472	6117,00	194,21	1187982,57
46090	86:08:0020904:11313	4,00	205,60	822,40
46091	86:00:0000000:5161	6759,00	198,80	1343689,20
46092	86:08:0020903:6299	216,00	225,74	48759,84
46093	86:08:0020801:8393	663,00	906,69	601135,47
46094	86:08:0020901:504	41700,00	143,95	6002715,00
46095	86:08:0020903:6638	165,00	229,01	37786,65
46096	86:08:0010201:305	2011,00	1684,54	3387609,94
46097	86:08:0020904:22375	376,00	215,93	81189,68
46098	86:08:0020904:27248	88,00	205,60	18092,80
46099	86:08:0020904:24787	111,00	229,01	25420,11
46100	86:08:0020903:5548	78964,00	135,77	10720942,28
46101	86:08:0030701:4651	3720,00	189,53	705051,60
46102	86:08:0030601:602	1310,00	370,60	485486,00
46103	86:08:0020904:23431	210,00	225,74	47405,40
46104	86:08:0010101:897	400,00	303,22	121288,00
46105	86:08:0020501:236	97117,00	155,40	15091981,80
46106	86:08:0020903:6540	5,00	266,64	1333,20
46107	86:08:0020801:11053	621,00	257,38	159832,98
46108	86:08:0020801:9779	1500,00	231,06	346590,00
46109	86:08:0000000:32688	348278,00	150,49	52412356,22
46110	86:00:0000000:20044	13500,00	183,21	2473335,00
46111	86:08:0020903:5977	25163,00	127,59	3210547,17
46112	86:08:0020902:4769	27701,00	148,86	4123570,86
46113	86:08:0020801:17200	750,00	330,50	247875,00
46114	86:08:0020801:18507	201590,00	111,23	22422855,70
46115	86:08:0030702:2090	181,00	186,69	33790,89
46116	86:08:0020801:14676	713,00	304,18	216880,34
46117	86:08:0020904:24062	2549,00	205,60	524074,40
46118	86:08:0030701:3270	244,00	189,53	46245,32
46119	86:08:0010301:159	9,00	266,64	2399,76
46120	86:00:0000000:1247	2364731,00	0,45	1064128,95
46121	86:08:0020904:25559	98,00	205,60	20148,80
46122	86:08:0010301:2298	375,00	176,58	66217,50
46123	86:08:0030702:15140	295,00	256,82	75761,90
46124	86:08:0020801:10061	526,00	228,13	119996,38
46125	86:08:0020302:468	899,00	1554,77	1397738,23
46126	86:08:0020904:25590	10651,00	161,94	1724822,94
46127	86:08:0020902:1898	1,00	266,64	266,64
46128	86:08:0020304:3809	31,00	5412,40	167784,40
46129	86:08:0020302:605	793,00	338,42	268367,06
46130	86:08:0020501:3380	1500,00	336,35	504525,00
46131	86:08:0030702:10674	175900,00	129,23	22731557,00
46132	86:08:0010301:13387	2037,00	186,48	379859,76
46133	86:08:0020901:1249	4,00	201,36	805,44
46134	86:08:0020903:5176	13922,00	157,04	2186310,88
46135	86:08:0020902:2002	14,00	184,00	2576,00
46136	86:08:0020101:3157	12307,00	306,21	3768526,47
46137	86:08:0020904:231	4502,00	202,84	913185,68
46138	86:08:0020801:11896	1367,00	330,50	451793,50
46139	86:08:0030702:6593	232,00	186,69	43312,08
46140	86:08:0000000:33430	147479,00	198,80	29318825,20
46141	86:08:0020903:151	23626,00	150,49	3555476,74
46142	86:08:0020501:4734	1236,00	356,83	441041,88
46143	86:08:0020304:3818	2932,00	3415,95	10015565,40
46144	86:08:0020501:1131	679,00	298,33	202566,07
46145	86:08:0010301:5534	4,00	176,58	706,32
46146	86:08:0020501:4853	946,00	330,50	312653,00
46147	86:08:0020304:1627	820,00	1400,69	1148565,80
46148	86:08:0030701:748	2812,00	111,23	312778,76
46149	86:08:0020801:8024	792,00	231,06	182999,52
46150	86:08:0030702:658	7998,00	193,02	1543773,96

46151	86:08:0020302:1831	1500,00	345,86	518790,00
46152	86:08:0020903:2486	111,00	266,64	29597,04
46153	86:08:0020301:132	2501,00	1060,80	2653060,80
46154	86:08:0010301:4920	60,00	229,01	13740,60
46155	86:08:0020904:26641	913,00	314,33	286983,29
46156	86:08:0020302:1232	910,00	390,48	355336,80
46157	86:08:0020304:614	2079,00	557,82	1159707,78
46158	86:08:0020904:27287	94,00	205,60	19326,40
46159	86:08:0020801:14392	1152,00	295,40	340300,80
46160	86:08:0000000:32546	142815,00	0,45	64266,75
46161	86:08:0020904:11208	74,00	205,60	15214,40
46162	86:08:0000000:31847	1551,00	198,80	308338,80
46163	86:08:0020801:9665	647,00	807,24	522284,28
46164	86:08:0010301:3650	204595,00	176,58	36127385,10
46165	86:08:0020902:4566	300,00	184,00	55200,00
46166	86:08:0010301:3001	9029,00	176,58	1594340,82
46167	86:08:0020904:957	3600,00	206,11	741996,00
46168	86:08:0020904:1831	39906,00	0,45	17957,70
46169	86:08:0020801:11801	1219,00	193,04	235315,76
46170	86:08:0020201:62	117,00	229,01	26794,17
46171	86:00:0000000:22170	6168,00	0,45	2775,60
46172	86:08:0020801:14925	1002,00	197,93	198325,86
46173	86:08:0020801:17502	569,00	236,91	134801,79
46174	86:08:0020801:14975	752,00	280,78	211146,56
46175	86:08:0010201:116	1287,00	2526,81	3252004,47
46176	86:08:0010301:15252	31183,00	145,59	4539932,97
46177	86:08:0020903:2618	137049,00	129,23	17710842,27
46178	86:08:0020304:2594	197,00	2101,04	413904,88
46179	86:08:0020903:6063	138,00	229,01	31603,38
46180	86:08:0020902:284	2500,00	212,65	531625,00
46181	86:08:0020303:158	63,00	862,46	54334,98
46182	86:08:0010301:3788	24167,30	150,49	3636936,98
46183	86:08:0020302:831	563,00	275,20	154937,60
46184	86:08:0030702:15415	61,00	229,01	13969,61
46185	86:08:0030702:7168	12,00	266,64	3199,68
46186	86:08:0010201:2278	328,00	129,23	42387,44
46187	86:08:0020903:1688	434,00	201,78	87572,52
46188	86:08:0030702:6630	232,00	186,69	43312,08
46189	86:08:0010201:2856	33,00	129,23	4264,59
46190	86:08:0020302:1171	1151,00	319,83	368124,33
46191	86:08:0020904:2738	27508,00	127,59	3509745,72
46192	86:08:0030101:1131	1052,00	1010,72	1063277,44
46193	86:08:0030702:13648	101,00	229,01	23130,01
46194	86:08:0020303:2672	26,00	5412,40	140722,40
46195	86:08:0020302:571	530,00	379,33	201044,90
46196	86:08:0020801:14464	1133,00	742,90	841705,70
46197	86:08:0020801:19328	669,00	257,38	172187,22
46198	86:08:0020501:2706	15797,00	31,68	500448,96
46199	86:08:0020801:15011	1378,00	198,89	274070,42
46200	86:08:0030702:14698	105,00	229,01	24046,05
46201	86:08:0020801:15792	1307,00	260,31	340225,17
46202	86:08:0020904:22032	404,00	214,29	86573,16
46203	86:08:0020904:13107	6947,00	205,60	1428303,20
46204	86:00:0000000:42977	27941,00	0,45	12573,45
46205	86:08:0020903:273	3079,00	111,23	342477,17
46206	86:08:0020501:1275	556,00	327,58	182134,48
46207	86:08:0030702:14245	34832,00	145,59	5071190,88
46208	86:08:0020801:16663	523,00	222,28	116252,44
46209	86:08:0020301:1190	18928,00	693,60	13128460,80
46210	86:08:0010201:590	463,00	214,31	99225,53
46211	86:08:0020302:1852	691,00	319,83	221002,53
46212	86:08:0020904:27243	129,00	205,60	26522,40
46213	86:08:0020801:12912	1069,00	555,71	594053,99
46214	86:08:0020801:16074	863,00	263,23	227167,49
46215	86:08:0020801:18429	478,00	327,58	156583,24
46216	86:08:0020301:1909	2535,00	1060,80	2689128,00
46217	86:08:0020801:7971	320,00	725,35	232112,00
46218	86:08:0020801:18560	510,00	179,94	91769,40
46219	86:08:0010301:4576	137691,00	129,23	17793807,93
46220	86:08:0020902:4422	1020,00	617,13	629472,60
46221	86:08:0000000:34217	54,00	129,23	6978,42
46222	86:08:0020501:1129	580,00	254,46	147586,80
46223	86:08:0020801:9307	1263,00	194,66	245855,58

46224	86:08:0020903:1640	804,00	202,84	163083,36
46225	86:08:0030702:6836	244,00	186,69	45552,36
46226	86:08:0020501:981	813,00	356,83	290102,79
46227	86:08:0010301:16827	3835,00	176,67	677529,45
46228	86:08:0030702:11843	1286,00	186,69	240083,34
46229	86:08:0020801:16239	522,00	225,21	117559,62
46230	86:08:0020401:482	4,00	201,80	807,20
46231	86:08:0020801:14508	436,00	222,28	96914,08
46232	86:08:0020904:7474	5357,00	0,45	2410,65
46233	86:08:0030702:13451	158834,00	111,23	17667105,82
46234	86:08:0020801:17882	422,00	239,83	101208,26
46235	86:08:0020801:19843	529,00	243,73	128933,17
46236	86:00:0000000:15494	18400,00	0,45	8280,00
46237	86:08:0020904:26187	3174,00	207,75	659398,50
46238	86:08:0020304:4123	930,00	327,26	304351,80
46239	86:08:0020801:16472	786,00	254,46	200005,56
46240	86:08:0020902:161	3600,00	206,11	741996,00
46241	86:08:0020801:8765	1163,00	906,69	1054480,47
46242	86:08:0030702:14340	1253,00	225,74	282852,22
46243	86:08:0030701:2422	10491,00	161,94	1698912,54
46244	86:08:0020501:2796	1069,00	808,58	864372,02
46245	86:08:0020801:19806	506,00	266,16	134676,96
46246	86:08:0020904:12495	232,00	205,60	47699,20
46247	86:08:0020904:23412	10653,00	205,60	2190256,80
46248	86:08:0020904:11343	4,00	205,60	822,40
46249	86:08:0010301:6053	244,00	176,58	43085,52
46250	86:08:0020304:4518	911,00	1400,69	1276028,59
46251	86:08:0020801:10715	1129,00	596,66	673629,14
46252	86:08:0020904:20	7006,00	526,40	3687958,40
46253	86:08:0020304:3807	34,00	5412,40	184021,60
46254	86:08:0030101:1836	1445,00	34,29	49549,05
46255	86:08:0020401:1171	919,00	623,28	572794,32
46256	86:08:0020902:4411	900,00	311,47	280323,00
46257	86:08:0010301:2381	2284,00	176,58	403308,72
46258	86:08:0000000:33728	6149,00	168,49	1036045,01
46259	86:08:0020904:5557	4619,00	0,45	2078,55
46260	86:08:0020801:15205	3481,00	176,67	614988,27
46261	86:00:0000000:5031	20227,00	0,45	9102,15
46262	86:08:0010301:4563	7257,00	166,85	1210830,45
46263	86:08:0020904:11849	29238,00	205,60	6011332,80
46264	86:08:0020902:1810	41124,00	143,95	5919799,80
46265	86:08:0020801:16477	938,00	292,48	274346,24
46266	86:00:0000000:28639	2660,00	211,02	561313,20
46267	86:00:0000000:28046	3176330,00	0,42	1334058,60
46268	86:08:0020901:2517	450,00	212,65	95692,50
46269	86:08:0030702:14295	800,00	235,56	188448,00
46270	86:08:0020303:2706	29,00	5412,40	156959,60
46271	86:08:0020903:6849	262,00	222,47	58287,14
46272	86:08:0020901:80	13660,00	183,21	2502648,60
46273	86:08:0010201:998	2000,00	1684,54	3369080,00
46274	86:08:0030702:10300	1334,00	193,02	257488,68
46275	86:08:0020904:27022	12035,00	184,85	2224669,75
46276	86:08:0020902:4067	4820,00	173,39	835739,80
46277	86:08:0020801:9899	7967,00	240,03	1912319,01
46278	86:08:0010301:15349	4126,00	176,67	728940,42
46279	86:08:0020904:24077	239,00	205,60	49138,40
46280	86:08:0020801:9201	471,00	211,02	99390,42
46281	86:08:0010301:15086	92,00	229,01	21068,92
46282	86:08:0010301:15451	13,00	229,01	2977,13
46283	86:08:0000000:31786	15170,00	198,80	3015796,00
46284	86:08:0010301:11049	3360,00	178,30	599088,00
46285	86:08:0020904:5815	2895,00	205,60	595212,00
46286	86:08:0030702:6679	244,00	186,69	45552,36
46287	86:08:0020801:10883	769,00	295,40	227162,60
46288	86:08:0020801:12482	611,00	269,08	164407,88
46289	86:08:0010301:16301	14202,00	135,77	1928205,54
46290	86:08:0020801:12131	883,00	225,21	198860,43
46291	86:08:0020903:6108	76142,00	135,77	10337799,34
46292	86:08:0030701:120	5800,00	197,93	1147994,00
46293	86:08:0030701:4372	6704,00	189,53	1270609,12
46294	86:08:0020501:5156	890,00	295,40	262906,00
46295	86:08:0020904:7934	312,00	205,60	64147,20
46296	86:08:0020801:9083	1069,00	269,08	287646,52

46297	86:08:0010301:4935	52,00	176,58	9182,16
46298	86:08:0030702:13540	85100,00	135,77	11554027,00
46299	86:08:0020801:12682	1251,00	231,06	289056,06
46300	86:08:0010301:2021	3600,00	206,11	741996,00
46301	86:08:0020904:27504	1278,00	194,66	248775,48
46302	86:00:0000000:15566	85289,00	0,45	38380,05
46303	86:08:0010201:54	276,00	31,43	8674,68
46304	86:08:0020904:7476	11907,00	0,45	5358,15
46305	86:08:0020902:3755	1169,00	713,65	834256,85
46306	86:08:0000000:33428	47397,00	198,80	9422523,60
46307	86:08:0020904:2551	3688,00	176,67	651558,96
46308	86:08:0020302:628	1335,00	330,98	441858,30
46309	86:08:0020801:12288	705,00	228,13	160831,65
46310	86:08:0020302:1157	1196,00	334,70	400301,20
46311	86:08:0030702:12852	371,00	215,93	80110,03
46312	86:08:0020302:343	1165,00	5161,88	6013590,20
46313	86:08:0020904:13100	23400,00	150,49	3521466,00
46314	86:08:0020904:22019	185,00	205,60	38036,00
46315	86:08:0010201:924	1629,00	1684,54	2744115,66
46316	86:08:0020903:3266	36694,00	145,59	5342279,46
46317	86:00:0000000:10285	94200,00	198,80	18726960,00
46318	86:08:0010301:15441	448,00	212,65	95267,20
46319	86:08:0020904:27682	752,00	235,56	177141,12
46320	86:08:0010301:11094	18209,00	153,77	2799997,93
46321	86:08:0020801:9158	1838,00	188,12	345764,56
46322	86:08:0020903:2505	1162,00	196,30	228100,60
46323	86:08:0010301:14315	3075,00	179,94	553315,50
46324	86:08:0020501:4261	550,00	339,28	186604,00
46325	86:08:0020301:1271	100,00	970,69	97069,00
46326	86:08:0020801:12043	764,00	315,88	241332,32
46327	86:08:0010301:15794	41850,00	122,69	5134576,50
46328	86:08:0020903:6206	208,00	265,00	55120,00
46329	86:08:0020304:3	410,00	1400,69	574282,90
46330	86:08:0030702:202	380,00	215,93	82053,40
46331	86:08:0020801:16279	1673,00	189,75	317451,75
46332	86:08:0010301:12559	12,00	229,01	2748,12
46333	86:08:0020904:26071	82240,00	135,77	11165724,80
46334	86:00:0000000:43313	296110,00	150,49	44561593,90
46335	86:08:0010301:15928	191,00	229,01	43740,91
46336	86:08:0010101:287	1982,00	353,75	701132,50
46337	86:08:0030702:14994	57058,00	139,04	7933344,32
46338	86:08:0020903:5836	371,00	215,93	80110,03
46339	86:08:0020801:17259	319,00	195,64	62409,16
46340	86:08:0020801:16913	948,00	232,28	220201,44
46341	86:08:0020903:3113	6323,00	168,49	1065362,27
46342	86:08:0030101:45	2905,00	209,38	608248,90
46343	86:08:0020801:1054	3436,00	195,64	672219,04
46344	86:08:0020801:14444	1039,00	310,03	322121,17
46345	86:08:0020302:1837	1500,00	304,95	457425,00
46346	86:08:0030702:9946	149718,00	129,23	19348057,14
46347	86:08:0020901:6	100,00	266,64	26664,00
46348	86:08:0020904:11214	4,00	205,60	822,40
46349	86:08:0020801:14341	751,00	304,18	228439,18
46350	86:08:0020904:12180	244,00	205,60	50166,40
46351	86:08:0020101:2542	791,00	640,13	506342,83
46352	86:08:0020501:5051	770,00	330,50	254485,00
46353	86:08:0030701:3425	56,00	229,01	12824,56
46354	86:08:0000000:30181	1,00	266,64	266,64
46355	86:08:0020904:24064	550,00	205,60	113080,00
46356	86:08:0020904:381	5904,00	197,93	1168578,72
46357	86:08:0020801:155	12613,00	158,67	2001304,71
46358	86:08:0020904:12328	244,00	205,60	50166,40
46359	86:08:0030701:4622	756,00	175,03	132322,68
46360	86:08:0020901:47	24590,00	150,49	3700549,10
46361	86:08:0020801:15347	528,00	225,21	118910,88
46362	86:08:0020101:225	742,00	271,46	201423,32
46363	86:08:0010201:1819	24,00	897,87	21548,88
46364	86:08:0010301:12388	14643,00	157,04	2299536,72
46365	86:08:0020801:18125	569,00	269,08	153106,52
46366	86:08:0020904:611	20230,00	152,13	3077589,90
46367	86:08:0020801:16332	650,00	231,06	150189,00
46368	86:08:0020801:11122	766,00	274,93	210596,38
46369	86:08:0020801:9630	1288,00	663,93	855141,84

46370	86:08:0020801:14270	432,00	325,76	140728,32
46371	86:08:0030702:12705	940,00	186,69	175488,60
46372	86:08:0010301:14376	1474,00	191,39	282108,86
46373	86:08:0000000:483	1301096,00	129,23	168140636,08
46374	86:08:0020903:5394	75,00	229,01	17175,75
46375	86:08:0010201:1796	6339,00	199,60	1265264,40
46376	86:08:0020801:19078	4317,00	175,03	755604,51
46377	86:08:0000000:32674	19506,00	153,77	2999437,62
46378	86:08:0020501:1123	1313,00	257,38	337939,94
46379	86:08:0020501:2	127056,00	192,42	24448115,52
46380	86:08:0020904:3036	1818,00	205,60	373780,80
46381	86:08:0020904:20081	14323,00	157,04	2249283,92
46382	86:08:0030701:1559	27,00	189,53	5117,31
46383	86:00:0000000:43195	1307,00	198,80	259831,60
46384	86:08:0020301:1728	6318,00	938,40	5928811,20
46385	86:08:0020801:17184	800,00	36,19	28952,00
46386	86:08:0020501:3857	615,00	2023,35	1244360,25
46387	86:08:0030702:755	2119,00	111,23	235696,37
46388	86:08:0010301:6099	9,00	266,64	2399,76
46389	86:08:0010301:5526	4,00	176,58	706,32
46390	86:08:0020801:16923	500,00	280,78	140390,00
46391	86:08:0010202:686	766,00	825,21	632110,86
46392	86:08:0010301:5368	4,00	176,58	706,32
46393	86:08:0020903:5049	747,00	291,47	217728,09
46394	86:08:0020801:12098	1500,00	187,19	280785,00
46395	86:08:0020302:1101	671,00	327,26	219591,46
46396	86:08:0020904:512	35850,00	205,60	7370760,00
46397	86:08:0010301:16443	527,00	176,58	93057,66
46398	86:08:0030702:9476	15700,00	186,69	2931033,00
46399	86:00:0000000:31411	136429,00	0,45	61393,05
46400	86:08:0020301:287	890,00	970,69	863914,10
46401	86:08:0020101:3274	446,00	640,13	285497,98
46402	86:08:0020904:12821	244,00	205,60	50166,40
46403	86:08:0010301:5299	41,00	176,58	7239,78
46404	86:08:0020501:1278	609,00	330,50	201274,50
46405	86:08:0020801:9345	593,00	225,21	133549,53
46406	86:08:0020904:19910	412,00	214,29	88287,48
46407	86:08:0020303:3104	30,00	5412,40	162372,00
46408	86:08:0020501:4336	600,00	301,25	180750,00
46409	86:08:0010201:387	1309,00	1448,70	1896348,30
46410	86:08:0030702:14790	5696,00	170,12	969003,52
46411	86:08:0020904:23650	6435,00	168,49	1084233,15
46412	86:08:0020801:7953	568,00	263,23	149514,64
46413	86:08:0020904:23521	626,00	240,46	150527,96
46414	86:08:0030702:12890	397,00	215,93	85724,21
46415	86:08:0030701:3427	100,00	229,01	22901,00
46416	86:08:0020302:506	662,00	1400,69	927256,78
46417	86:08:0020904:2924	746,00	205,60	153377,60
46418	86:08:0030702:617	11359,00	186,48	2118226,32
46419	86:08:0020801:14057	866,00	228,13	197560,58
46420	86:08:0020903:6945	97,00	229,01	22213,97
46421	86:08:0000000:263	10270,00	198,80	2041676,00
46422	86:08:0010201:1164	582,00	178,30	103770,60
46423	86:08:0030701:4794	1400,00	224,10	313740,00
46424	86:08:0020903:82	11458,00	160,31	1836831,98
46425	86:08:0000000:33442	725989,00	198,80	144326613,20
46426	86:08:0020801:9397	507,00	274,93	139389,51
46427	86:08:0020904:2328	981,00	205,60	201693,60
46428	86:08:0020101:928	1400,00	640,13	896182,00
46429	86:08:0010202:345	354,00	1684,54	596327,16
46430	86:08:0010301:12965	8,00	229,01	1832,08
46431	86:08:0030702:14169	25,00	266,64	6666,00
46432	86:08:0020902:4770	1920,00	217,56	417715,20
46433	86:08:0020904:18706	25000,00	205,60	5140000,00
46434	86:08:0030702:14187	193117,00	150,49	29062177,33
46435	86:08:0020303:367	156,30	4478,69	700019,25
46436	86:08:0020904:874	10200,00	161,94	1651788,00
46437	86:08:0020801:17680	1277,00	317,18	405038,86
46438	86:08:0020903:5909	3109,00	179,94	559433,46
46439	86:08:0020501:4758	877,00	365,60	320631,20
46440	86:08:0020801:8692	739,00	225,21	166430,19
46441	86:08:0020801:13447	745,00	280,78	209181,10
46442	86:08:0020902:4132	149,00	229,01	34122,49

46443	86:08:0020801:19226	589,00	769,22	453070,58
46444	86:08:0020303:2926	34,00	5412,40	184021,60
46445	86:08:0000000:30147	2967,00	179,94	533881,98
46446	86:08:0020801:10862	881,00	219,36	193256,16
46447	86:08:0020501:4723	2000,00	808,58	1617160,00
46448	86:08:0020902:4767	2580,00	183,21	472681,80
46449	86:08:0010301:12435	23000,00	175,03	4025690,00
46450	86:08:0020801:11549	497,00	233,98	116288,06
46451	86:08:0020904:25155	535,00	317,18	169691,30
46452	86:08:0010201:1821	199,00	897,87	178676,13
46453	86:08:0030701:810	891,00	189,53	168871,23
46454	86:08:0030702:11245	5332,00	147,22	784977,04
46455	86:08:0020303:2675	27,00	5412,40	146134,80
46456	86:08:0020904:5522	2603,00	205,60	535176,80
46457	86:08:0030701:4812	333,00	217,56	72447,48
46458	86:08:0020601:1529	444,00	454,83	201944,52
46459	86:08:0020302:2669	1247,00	338,42	422009,74
46460	86:08:0030401:3	10000,00	161,94	1619400,00
46461	86:08:0010202:11	1422,00	1684,54	2395415,88
46462	86:08:0020903:202	879,00	232,28	204174,12
46463	86:08:0010301:5966	244,00	176,58	43085,52
46464	86:08:0020904:23307	26,00	266,64	6932,64
46465	86:08:0030701:596	5200,00	199,57	1037764,00
46466	86:08:0020801:16208	746,00	266,16	198555,36
46467	86:08:0020904:22986	859,00	205,60	176610,40
46468	86:08:0030701:101	17200,00	155,40	2672880,00
46469	86:08:0020801:11521	1500,00	190,11	285165,00
46470	86:08:0020801:9284	9693,00	163,58	1585580,94
46471	86:08:0020801:12929	617,00	295,40	182261,80
46472	86:08:0020903:1385	1581,00	189,75	299994,75
46473	86:08:0020904:26105	25543,00	148,86	3802330,98
46474	86:08:0030702:6398	1454,00	186,69	271447,26
46475	86:08:0020801:10103	1214,00	342,20	415430,80
46476	86:08:0020904:26639	287,00	220,83	63378,21
46477	86:08:0010201:73	300,00	1684,54	505362,00
46478	86:08:0020904:23012	12017,00	158,67	1906737,39
46479	86:08:0020903:1037	7841,00	142,31	1115852,71
46480	86:08:0020801:8841	200,00	227,38	45476,00
46481	86:08:0020304:4534	875,00	1400,69	1225603,75
46482	86:08:0010301:2036	3600,00	206,11	741996,00
46483	86:08:0000000:34285	28100,00	147,22	4136882,00
46484	86:08:0020903:704	7115,00	194,66	1385005,90
46485	86:08:0010301:5715	4,00	176,58	706,32
46486	86:08:0030702:10839	16702,00	155,40	2595490,80
46487	86:00:0000000:20175	238971,00	0,45	107536,95
46488	86:08:0020501:1237	53241,00	192,42	10244633,22
46489	86:08:0020901:318	9210,00	201,36	1854525,60
46490	86:08:0020401:71	1000,00	623,28	623280,00
46491	86:08:0010201:688	244,00	199,60	48702,40
46492	86:08:0020302:1170	777,00	319,83	248507,91
46493	86:08:0020304:3203	2072,00	2439,18	5053980,96
46494	86:08:0020904:25839	186,00	229,01	42595,86
46495	86:08:0020904:18664	292897,00	205,60	60219623,20
46496	86:08:0020501:4561	607,00	307,10	186409,70
46497	86:08:0010301:1758	6000,00	176,58	1059480,00
46498	86:08:0020304:1275	2568,00	2439,18	6263814,24
46499	86:08:0020801:14746	570,00	225,21	128369,70
46500	86:08:0020801:16601	1500,00	181,34	272010,00
46501	86:08:0010201:725	1196,00	2526,81	3022064,76
46502	86:08:0020501:257	769,00	5433,59	4178430,71
46503	86:08:0010301:2070	2501,00	212,65	531837,65
46504	86:08:0020801:8017	829,00	233,98	193969,42
46505	86:08:0020904:23401	1741,00	161,94	281937,54
46506	86:08:0020904:25196	7535,00	165,22	1244932,70
46507	86:08:0030701:708	7249,00	194,66	1411090,34
46508	86:08:0020801:12550	526,00	289,56	152308,56
46509	86:08:0020302:17	453,00	1204,59	545679,27
46510	86:08:0020101:2546	1265,00	640,13	809764,45
46511	86:08:0020302:515	1500,00	349,58	524370,00
46512	86:08:0020902:3744	1250,00	710,73	888412,50
46513	86:08:0020801:18864	1240,00	520,61	645556,40
46514	86:08:0020101:3862	385,00	317,18	122114,30
46515	86:08:0020904:12351	244,00	205,60	50166,40

46516	86:08:0020903:2164	341,00	201,78	68806,98
46517	86:00:0000000:15584	284820,00	0,45	128169,00
46518	86:08:0020904:7865	17138,00	205,60	3523572,80
46519	86:08:0020904:969	9137,00	189,75	1733745,75
46520	86:08:0020904:12553	150,00	205,60	30840,00
46521	86:08:0020501:4808	664,00	318,80	211683,20
46522	86:08:0020904:1432	13762,00	183,21	2521336,02
46523	86:08:0020904:8101	6300,00	168,49	1061487,00
46524	86:08:0020904:24832	212,00	225,74	47856,88
46525	86:08:0020101:3532	28,00	111,23	3114,44
46526	86:08:0020801:16027	1198,00	178,41	213735,18
46527	86:08:0030702:12330	49,00	229,01	11221,49
46528	86:08:0020301:1987	381,00	1183,20	450799,20
46529	86:08:0020501:912	876,00	192,42	168559,92
46530	86:08:0020904:947	2500,00	212,65	531625,00
46531	86:08:0020904:746	12271,00	184,85	2268294,35
46532	86:08:0020901:2580	226,00	193,02	43622,52
46533	86:08:0020904:13	136860,00	129,23	17686417,80
46534	86:08:0020801:12243	616,00	289,56	178368,96
46535	86:00:0000000:25430	934100,00	0,45	420345,00
46536	86:08:0020904:2201	24315,00	205,60	4999164,00
46537	86:08:0020904:26217	56,00	1540,20	86251,20
46538	86:08:0020304:1270	462,00	1204,59	556520,58
46539	86:08:0020301:1306	526,00	1806,89	950424,14
46540	86:08:0030702:983	13528,00	186,69	2525542,32
46541	86:08:0020501:209	22225,00	36,75	816768,75
46542	86:08:0020501:4839	1129,00	383,15	432576,35
46543	86:08:0010101:5	859,00	353,75	303871,25
46544	86:00:0000000:23827	416213,00	0,45	187295,85
46545	86:08:0020904:24117	1081,00	205,60	222253,60
46546	86:08:0010301:16642	198,00	227,38	45021,24
46547	86:08:0020801:17612	3689,00	176,67	651735,63
46548	86:08:0030702:12087	5182,00	171,76	890060,32
46549	86:08:0000000:33947	41117,00	198,80	8174059,60
46550	86:08:0030701:634	10600,00	188,12	1994072,00
46551	86:08:0020904:3796	6128,00	196,30	1202926,40
46552	86:08:0020902:3344	1362,00	328,61	447566,82
46553	86:08:0010301:5624	36,00	176,58	6356,88
46554	86:08:0030701:4409	110808,00	114,51	12688624,08
46555	86:08:0020801:392	7183,00	166,85	1198483,55
46556	86:08:0020302:8	357,00	1400,69	500046,33
46557	86:08:0030702:9825	80700,00	157,04	12673128,00
46558	86:08:0020401:2036	500,00	623,28	311640,00
46559	86:08:0020601:1106	677,00	387,44	262296,88
46560	86:08:0020904:8614	149,00	197,93	29491,57
46561	86:08:0030701:1580	937,00	199,57	186997,09
46562	86:08:0020303:2847	34,00	5412,40	184021,60
46563	86:08:0020903:5502	12637,00	158,67	2005112,79
46564	86:08:0020904:11240	4,00	205,60	822,40
46565	86:08:0020902:2015	919,00	549,86	505321,34
46566	86:08:0020101:2474	829,00	317,18	262942,22
46567	86:08:0020801:14684	84,00	229,01	19236,84
46568	86:08:0020904:23652	29412,00	147,22	4330034,64
46569	86:08:0020801:8029	21206,00	195,64	4148741,84
46570	86:08:0020801:7810	629,00	222,28	139814,12
46571	86:08:0010201:1836	1105,00	1448,70	1600813,50
46572	86:08:0020902:4725	8873,00	165,22	1465997,06
46573	86:08:0010301:2102	3600,00	206,11	741996,00
46574	86:08:0020904:2195	1000,00	197,93	197930,00
46575	86:08:0020501:4536	644,00	318,80	205307,20
46576	86:08:0020801:14330	594,00	274,93	163308,42
46577	86:08:0020303:2964	31,00	5412,40	167784,40
46578	86:08:0020101:3004	1011,00	194,21	196346,31
46579	86:08:0010201:1195	324,00	199,60	64670,40
46580	86:08:0020904:24220	7563,00	165,22	1249558,86
46581	86:08:0020801:10724	969,00	333,43	323093,67
46582	86:08:0020801:18561	1441,00	191,39	275792,99
46583	86:08:0020801:10992	1500,00	251,53	377295,00
46584	86:08:0030702:193	3600,00	206,11	741996,00
46585	86:00:0000000:31502	500,00	0,45	225,00
46586	86:08:0020904:12395	244,00	205,60	50166,40
46587	86:08:0010301:3645	8890,00	165,22	1468805,80
46588	86:00:0000000:43129	91828,00	198,80	18255406,40

46589	86:08:0020501:4266	435,00	298,33	129773,55
46590	86:08:0020904:12070	22,00	266,64	5866,08
46591	86:08:0030702:10428	9944,00	186,69	1856445,36
46592	86:08:0020904:12321	244,00	205,60	50166,40
46593	86:08:0020501:5581	641,00	1515,25	971275,25
46594	86:08:0020904:13252	9000,00	205,60	1850400,00
46595	86:08:0020901:2666	1593,00	201,36	320766,48
46596	86:08:0020904:23181	99,00	205,60	20354,40
46597	86:08:0020904:27679	435,00	212,65	92502,75
46598	86:08:0020801:13755	569,00	225,21	128144,49
46599	86:08:0020902:2215	992,00	818,94	812388,48
46600	86:08:0020801:8861	1065,00	225,21	239848,65
46601	86:08:0020303:2691	25,00	5412,40	135310,00
46602	86:08:0020902:2314	1500,00	328,61	492915,00
46603	86:08:0020101:748	504,00	640,13	322625,52
46604	86:08:0020501:1253	6181,00	196,30	1213330,30
46605	86:08:0020904:23186	705,00	205,60	144948,00
46606	86:08:0020501:4923	500,00	330,50	165250,00
46607	86:08:0010301:13493	5947,00	176,58	1050121,26
46608	86:08:0020801:19246	702,00	222,28	156040,56
46609	86:08:0020904:27433	4962,00	205,60	1020187,20
46610	86:08:0030701:4176	906,00	199,57	180810,42
46611	86:08:0020904:27318	236,00	205,60	48521,60
46612	86:08:0020902:2045	756,00	684,40	517406,40
46613	86:08:0020902:3521	835,00	328,61	274389,35
46614	86:08:0020501:947	729,00	310,03	226011,87
46615	86:08:0010301:15232	2434,00	176,58	429795,72
46616	86:08:0030701:4004	69848,00	135,77	9483262,96
46617	86:08:0020501:5025	400,00	307,10	122840,00
46618	86:00:0000000:18501	77311,00	0,45	34789,95
46619	86:08:0020902:1996	232,00	184,00	42688,00
46620	86:08:0030702:14808	4035,00	176,67	712863,45
46621	86:08:0030701:819	11693,00	189,53	2216174,29
46622	86:08:0030702:13518	720,00	237,19	170776,80
46623	86:08:0020302:703	567,00	278,92	158147,64
46624	86:08:0010301:15371	306333,00	129,23	39587413,59
46625	86:08:0020302:2244	908,00	323,54	293774,32
46626	86:08:0020801:12352	646,00	184,26	119031,96
46627	86:08:0030701:76	6227,00	196,30	1222360,10
46628	86:08:0010301:10133	255000,00	150,49	38374950,00
46629	86:08:0020302:2656	896,00	1204,59	1079312,64
46630	86:08:0030702:10270	998,00	170,12	169779,76
46631	86:08:0020904:12969	3448,00	178,30	614778,40
46632	86:08:0020801:17820	2266,00	214,29	485581,14
46633	86:08:0020904:24269	130,00	229,01	29771,30
46634	86:08:0020801:13785	505,00	225,21	113731,05
46635	86:00:0000000:45664	47,00	198,80	9343,60
46636	86:08:0020304:3434	94,00	2952,40	277525,60
46637	86:08:0010301:16927	30788,00	147,22	4532609,36
46638	86:08:0030701:4092	89,00	266,64	23730,96
46639	86:08:0020904:12026	12,00	266,64	3199,68
46640	86:00:0000000:19738	3630,00	0,45	1633,50
46641	86:08:0020903:1417	1414,00	193,02	272930,28
46642	86:00:0000000:26307	603460,00	0,45	271557,00
46643	86:08:0020801:10066	968,00	225,21	218003,28
46644	86:08:0020902:3456	244028,00	129,23	31535738,44
46645	86:08:0010301:5838	4,00	176,58	706,32
46646	86:08:0020801:13267	479,00	222,28	106472,12
46647	86:08:0020303:2990	32,00	5412,40	173196,80
46648	86:08:0020801:19456	496,00	219,36	108802,56
46649	86:08:0000000:33874	1175,00	198,80	233590,00
46650	86:00:0000000:42095	843,00	0,45	379,35
46651	86:08:0020601:738	1009,00	550,14	555091,26
46652	86:08:0030702:12479	68476,00	117,78	8065103,28
46653	86:08:0020801:13270	461,00	225,21	103821,81
46654	86:08:0030701:4629	86,00	197,93	17021,98
46655	86:08:0030702:10675	489798,00	186,69	91440388,62
46656	86:08:0020903:2392	7013,00	166,85	1170119,05
46657	86:08:0020903:6543	953,00	320,04	304998,12
46658	86:08:0010301:14857	29,00	229,01	6641,29
46659	86:08:0010301:5451	4,00	176,58	706,32
46660	86:08:0020903:6836	21,00	197,93	4156,53
46661	86:08:0030702:6665	156,00	186,69	29123,64

46662	86:08:0020801:12422	768,00	277,86	213396,48
46663	86:08:0030301:149	904,00	153,11	138411,44
46664	86:08:0020903:4131	376,00	215,93	81189,68
46665	86:08:0020903:3716	562,00	207,75	116755,50
46666	86:08:0020801:13237	512,00	219,36	112312,32
46667	86:08:0020303:2162	4528,00	2439,18	11044607,04
46668	86:08:0020904:26497	51,00	205,60	10485,60
46669	86:15:0101031:1252	343,00	253,55	86967,65
46670	86:08:0020301:1805	25,00	5412,40	135310,00
46671	86:08:0030701:638	8600,00	191,39	1645954,00
46672	86:08:0020801:18061	1239,00	248,61	308027,79
46673	86:08:0020904:12450	244,00	205,60	50166,40
46674	86:08:0030701:4706	106055,00	132,50	14052287,50
46675	86:08:0020801:13496	1361,00	184,26	250777,86
46676	86:08:0020501:3852	409,00	339,28	138765,52
46677	86:08:0020902:1828	4175,00	175,03	730750,25
46678	86:08:0020903:5173	7663,00	142,31	1090521,53
46679	86:08:0030702:14257	133,00	229,01	30458,33
46680	86:08:0010301:16289	6542,00	176,58	1155186,36
46681	86:08:0020904:22301	20529,00	205,60	4220762,40
46682	86:08:0020302:1302	1500,00	345,86	518790,00
46683	86:08:0030702:1414	447,00	111,23	49719,81
46684	86:08:0030702:15584	17243,00	155,40	2679562,20
46685	86:08:0020801:18662	9086,00	163,58	1486287,88
46686	86:08:0030701:4819	850,00	201,20	171020,00
46687	86:08:0020904:1210	398,00	205,60	81828,80
46688	86:08:0010301:3745	108,00	176,58	19070,64
46689	86:08:0020801:18398	1279,00	328,61	420292,19
46690	86:08:0020101:836	40000,00	266,16	10646400,00
46691	86:08:0020302:2415	1123,00	1036,51	1164000,73
46692	86:08:0020801:8923	940,00	260,31	244691,40
46693	86:08:0020901:1253	39,00	201,36	7853,04
46694	86:08:0010301:15976	155652,00	129,23	20114907,96
46695	86:08:0010301:140	4404,00	202,84	893307,36
46696	86:08:0020302:1415	872,00	1400,69	1221401,68
46697	86:08:0020801:9841	590,00	339,28	200175,20
46698	86:08:0020501:1209	1000,00	1515,25	1515250,00
46699	86:08:0020904:647	4906,00	201,20	987087,20
46700	86:08:0020601:818	720,00	454,83	327477,60
46701	86:08:0020904:26927	4018,00	150,49	604668,82
46702	86:08:0030702:11525	1058,00	186,69	197518,02
46703	86:08:0010301:14243	11216,00	186,48	2091559,68
46704	86:08:0010301:11161	10517,00	161,94	1703122,98
46705	86:08:0020901:2476	2451,00	183,21	449047,71
46706	86:08:0020904:848	7190,00	194,66	1399605,40
46707	86:08:0020801:18613	94,00	197,93	18605,42
46708	86:08:0010301:12447	45973,00	142,31	6542417,63
46709	86:08:0020902:3468	655,00	328,61	215239,55
46710	86:08:0020801:7961	12804,00	195,64	2504974,56
46711	86:08:0020501:5633	498,00	808,58	402672,84
46712	86:08:0020801:17176	2129,00	195,64	416517,56
46713	86:08:0020801:11404	745,00	222,28	165598,60
46714	86:08:0000000:116	2046,00	160,31	327994,26
46715	86:08:0030702:14191	6087,00	186,69	1136382,03
46716	86:08:0020801:18575	1008,00	197,93	199513,44
46717	86:08:0020501:824	878,00	362,68	318433,04
46718	86:08:0010301:13818	81,00	229,01	18549,81
46719	86:08:0020801:15592	637,00	166,71	106194,27
46720	86:08:0020301:1347	986,00	1400,69	1381080,34
46721	86:08:0000000:32672	1338455,00	150,49	201424092,95
46722	86:08:0030702:12201	356,00	186,48	66386,88
46723	86:08:0030401:492	41687,00	179,48	7481982,76
46724	86:00:0000000:5634	21600,00	198,80	4294080,00
46725	86:08:0020801:17504	411,00	236,91	97370,01
46726	86:08:0020501:3493	689,00	336,35	231745,15
46727	86:08:0020904:25671	28257,00	205,60	5809639,20
46728	86:08:0030701:3169	2833,00	189,53	536938,49
46729	86:08:0020904:23169	1206,00	196,30	236737,80
46730	86:08:0020801:13192	769,00	272,01	209175,69
46731	86:08:0020302:271	760,00	1400,69	1064524,40
46732	86:08:0020801:8784	547,00	856,97	468762,59
46733	86:08:0020801:13896	555,00	222,28	123365,40
46734	86:08:0020901:115	8000,00	165,22	1321760,00

46735	86:08:0020904:27269	794,00	202,84	161054,96
46736	86:08:0020903:163	833,00	233,92	194855,36
46737	86:08:0020801:8194	601,00	260,31	156446,31
46738	86:00:0000000:5227	103996,00	0,45	46798,20
46739	86:08:0010301:5673	21,00	176,58	3708,18
46740	86:08:0020904:25902	290773,00	129,23	37576594,79
46741	86:08:0010201:354	738,00	31,43	23195,34
46742	86:08:0020501:90	10,00	229,01	2290,10
46743	86:08:0020904:22765	81373,00	135,77	11048012,21
46744	86:08:0020801:18111	1028,00	713,65	733632,20
46745	86:08:0020501:5402	525,00	808,58	424504,50
46746	86:08:0030401:156	1899,00	320,06	607793,94
46747	86:08:0030702:12996	11606,00	160,31	1860557,86
46748	86:08:0020801:14142	789,00	760,45	599995,05
46749	86:08:0020904:11199	134234,00	205,60	27598510,40
46750	86:08:0010301:10286	1000,00	176,58	176580,00
46751	86:08:0020904:26054	24,00	205,60	4934,40
46752	86:08:0020801:17671	231,00	225,74	52145,94
46753	86:08:0020902:2274	1068,00	780,92	834022,56
46754	86:08:0030701:3274	244,00	189,53	46245,32
46755	86:08:0020904:2699	1516,00	205,60	311689,60
46756	86:08:0020302:431	674,00	1806,89	1217843,86
46757	86:08:0020801:14049	1077,00	315,88	340202,76
46758	86:08:0020501:1026	3600,00	206,11	741996,00
46759	86:08:0030401:46	1500,00	320,06	480090,00
46760	86:08:0020904:12098	1325,00	205,60	272420,00
46761	86:08:0020904:27172	178,00	205,60	36596,80
46762	86:08:0020801:17520	529,00	274,93	145437,97
46763	86:08:0030702:11122	4573,00	173,39	792912,47
46764	86:08:0010301:5795	4,00	176,58	706,32
46765	86:08:0020801:10090	2514,00	183,21	460589,94
46766	86:08:0030702:11951	559,00	186,69	104359,71
46767	86:08:0020303:3279	31,00	5412,40	167784,40
46768	86:08:0020801:13512	8300,00	324,33	2691939,00
46769	86:08:0020904:23000	15097,00	181,57	2741162,29
46770	86:08:0010301:4022	58,00	176,58	10241,64
46771	86:08:0020302:2654	1224,00	342,14	418779,36
46772	86:08:0020903:5269	796,00	291,47	232010,12
46773	86:08:0010301:5644	4,00	176,58	706,32
46774	86:08:0020801:15599	697,00	190,11	132506,67
46775	86:00:0000000:27364	383941,00	0,45	172773,45
46776	86:08:0030301:410	41306,00	153,11	6324361,66
46777	86:08:0030702:14824	2730,00	181,57	495686,10
46778	86:08:0000000:32574	8370,00	0,45	3766,50
46779	86:08:0030702:428	1100,00	196,30	215930,00
46780	86:08:0020302:16	332,00	1204,59	399923,88
46781	86:08:0010201:645	800,00	1448,70	1158960,00
46782	86:08:0010301:13738	6500,00	176,58	1147770,00
46783	86:08:0020902:1885	2980,00	155,40	463092,00
46784	86:08:0020501:2939	629,00	808,58	508596,82
46785	86:08:0010101:875	3729,00	454,83	1696061,07
46786	86:08:0020904:11499	2833,00	181,57	514387,81
46787	86:08:0020903:1639	93,00	229,01	21297,93
46788	86:08:0020801:13796	1725,00	195,64	337479,00
46789	86:08:0010301:12865	2802,00	181,57	508759,14
46790	86:00:0000000:27168	38150,00	0,42	16023,00
46791	86:08:0010201:2703	1526,00	1684,54	2570608,04
46792	86:08:0020801:14993	858,00	283,71	243423,18
46793	86:08:0000000:460	1434,00	198,80	285079,20
46794	86:08:0010301:4974	61,00	229,01	13969,61
46795	86:08:0030101:184	538,00	1010,72	543767,36
46796	86:08:0010301:12301	344901,00	129,23	44571556,23
46797	86:08:0020904:412	3457,00	206,11	712522,27
46798	86:08:0030702:10501	128807,00	129,23	16645728,61
46799	86:08:0020801:8329	5884,00	195,64	1151145,76
46800	86:08:0020302:2069	1138,00	338,42	385121,96
46801	86:08:0020903:2317	9,00	266,64	2399,76
46802	86:08:0020501:3137	842,00	330,50	278281,00
46803	86:08:0020904:12801	244,00	205,60	50166,40
46804	86:08:0020304:1448	845,00	3567,77	3014765,65
46805	86:08:0020501:5298	859,00	315,88	271340,92
46806	86:08:0010201:151	97162,00	134,14	13033310,68
46807	86:08:0020904:5602	2473,00	212,65	525883,45

46808	86:08:0020801:6959	183866,00	289,56	53240238,96
46809	86:08:0020801:10043	461,00	231,06	106518,66
46810	86:00:0000000:40873	146700,00	0,45	66015,00
46811	86:08:0030702:12919	5734,00	197,93	1134930,62
46812	86:08:0020801:12871	554,00	225,21	124766,34
46813	86:08:0020801:8379	22308,00	195,64	4364337,12
46814	86:08:0020304:4645	1495,00	2101,04	3141054,80
46815	86:08:0010301:5965	244,00	176,58	43085,52
46816	86:08:0020903:2515	884,00	199,57	176419,88
46817	86:08:0030601:261	1777,00	320,06	568746,62
46818	86:08:0020801:9685	1367,00	1035,38	1415364,46
46819	86:08:0030702:6379	25135,00	186,69	4692453,15
46820	86:08:0020904:3136	32417,00	170,12	5514780,04
46821	86:00:0000000:18542	111790,00	152,13	17006612,70
46822	86:08:0020904:13298	2500,00	205,60	514000,00
46823	86:08:0020303:2566	33,00	5412,40	178609,20
46824	86:08:0010301:13329	36282,00	176,58	6406675,56
46825	86:08:0020902:3437	1135,00	311,47	353518,45
46826	86:08:0030701:4998	392,00	184,85	72461,20
46827	86:08:0010201:1382	1885,00	2173,06	4096218,10
46828	86:08:0020801:8667	3540,00	176,67	625411,80
46829	86:08:0020801:14141	424,00	321,73	136413,52
46830	86:08:0020904:23083	8171,00	0,45	3676,95
46831	86:08:0020303:2908	29,00	5412,40	156959,60
46832	86:08:0020902:3022	7090,00	166,85	1182966,50
46833	86:08:0020903:6798	95,00	229,01	21755,95
46834	86:08:0020501:1271	548,00	330,50	181114,00
46835	86:08:0030702:15092	2241,00	184,85	414248,85
46836	86:08:0000000:31914	1495,00	302,90	452835,50
46837	86:08:0020903:5435	15960,00	155,40	2480184,00
46838	86:00:0000000:25551	44423,00	198,80	8831292,40
46839	86:08:0020904:5372	1680,00	220,83	370994,40
46840	86:08:0020304:1649	1726,00	2656,85	4585723,10
46841	86:08:0020303:3031	36,00	5412,40	194846,40
46842	86:08:0030401:45	1538,00	320,06	492252,28
46843	86:08:0020904:1471	7726,00	165,22	1276489,72
46844	86:08:0010301:12424	9829,00	161,94	1591708,26
46845	86:08:0030702:7272	4900,00	173,39	849611,00
46846	86:08:0020904:13092	1800,00	205,60	370080,00
46847	86:08:0030702:14705	387,00	215,93	83564,91
46848	86:08:0020801:16348	603,00	181,34	109348,02
46849	86:08:0020801:17091	571,00	283,71	161998,41
46850	86:08:0030701:5033	28,00	266,64	7465,92
46851	86:08:0020501:261	1455,00	295,40	429807,00
46852	86:00:0000000:21215	435670,00	0,45	196051,50
46853	86:08:0020904:12069	59,00	266,64	15731,76
46854	86:08:0020801:13951	400,00	283,71	113484,00
46855	86:08:0030702:13274	168,00	229,01	38473,68
46856	86:08:0020801:12740	866,00	245,68	212758,88
46857	86:08:0000000:32302	49308,00	957,50	47212410,00
46858	86:08:0030702:12511	68,00	229,01	15572,68
46859	86:08:0030702:11031	5029,00	186,69	938864,01
46860	86:08:0020801:11817	632,00	193,04	122001,28
46861	86:08:0020101:3283	571,00	317,18	181109,78
46862	86:08:0020801:17385	7784,00	193,02	1502467,68
46863	86:08:0020902:98	17440,00	132,50	2310800,00
46864	86:08:0020904:3799	4646,00	201,20	934775,20
46865	86:08:0000000:32895	29218,00	171,76	5018483,68
46866	86:08:0030702:14825	7696,00	165,22	1271533,12
46867	86:08:0030702:1007	5174,00	199,57	1032575,18
46868	86:08:0020904:6867	98006,00	205,60	20150033,60
46869	86:08:0020902:4372	164222,00	150,49	24713768,78
46870	86:08:0020801:19051	714,00	195,96	139915,44
46871	86:08:0030702:10249	300638,00	111,23	33439964,74
46872	86:08:0020801:12272	473,00	225,21	106524,33
46873	86:08:0030101:1828	705,00	34,29	24174,45
46874	86:08:0020303:1043	810,00	1400,69	1134558,90
46875	86:08:0020801:17749	1005,00	266,16	267490,80
46876	86:08:0020904:26891	1073,00	196,30	210629,90
46877	86:08:0020501:1050	994,00	315,88	313984,72
46878	86:08:0020801:12059	824,00	289,56	238597,44
46879	86:08:0030702:10958	22,00	186,69	4107,18
46880	86:08:0030702:626	12637,00	184,85	2335949,45

46881	86:08:0020904:23610	447,00	212,65	95054,55
46882	86:00:0000000:14549	795839,00	150,49	119765811,11
46883	86:08:0020501:4166	549,00	330,50	181444,50
46884	86:08:0030701:4217	41,00	189,53	7770,73
46885	86:08:0030101:1168	1020,00	673,82	687296,40
46886	86:08:0020801:11865	487,00	269,08	131041,96
46887	86:08:0020903:2289	88,00	266,64	23464,32
46888	86:08:0030702:6624	232,00	186,69	43312,08
46889	86:08:0020801:15829	1497,00	325,76	487662,72
46890	86:08:0000000:34044	61965,00	117,78	7298237,70
46891	86:08:0010301:4548	17392,00	155,40	2702716,80
46892	86:08:0020902:3462	1287,00	328,61	422921,07
46893	86:08:0020801:286	9258,00	163,58	1514423,64
46894	86:08:0020302:2296	1500,00	349,58	524370,00
46895	86:08:0020801:9565	719,00	307,10	220804,90
46896	86:08:0010301:14292	3414,00	176,58	602844,12
46897	86:08:0020902:4137	775,00	202,84	157201,00
46898	86:08:0020901:5	100,00	266,64	26664,00
46899	86:08:0020801:18085	853,00	274,93	234515,29
46900	86:08:0020501:4743	672,00	391,92	263370,24
46901	86:08:0020904:2459	4000,00	205,60	822400,00
46902	86:08:0030702:10344	8818,00	191,39	1687677,02
46903	86:08:0020303:72	18580,00	601,80	11181444,00
46904	86:08:0020302:1255	1195,00	286,36	342200,20
46905	86:08:0020101:3012	629,00	317,18	199506,22
46906	86:08:0010301:4080	838,00	176,58	147974,04
46907	86:08:0020801:12675	648,00	856,97	555316,56
46908	86:08:0020801:10077	765,00	307,10	234931,50
46909	86:08:0020304:518	438,00	1204,59	527610,42
46910	86:08:0020904:13300	66100,00	160,31	10596491,00
46911	86:08:0020801:16514	5494,00	145,59	799871,46
46912	86:08:0020904:23134	103730,00	132,50	13744225,00
46913	86:08:0010301:13482	9448,00	176,58	1668327,84
46914	86:08:0020801:11082	801,00	780,92	625516,92
46915	86:08:0020501:2553	1226,00	339,28	415957,28
46916	86:08:0020904:23337	32,00	229,01	7328,32
46917	86:08:0020601:280	570,00	380,75	217027,50
46918	86:08:0020903:815	4319,00	175,03	755954,57
46919	86:08:0020302:1219	871,00	330,98	288283,58
46920	86:08:0020501:3862	400,00	345,13	138052,00
46921	86:08:0030702:12706	357,00	186,69	66648,33
46922	86:08:0020904:22014	11272,00	160,31	1807014,32
46923	86:08:0020801:13459	527,00	280,78	147971,06
46924	86:08:0020303:2314	27,00	5412,40	146134,80
46925	86:08:0020801:8633	599,00	308,61	184857,39
46926	86:08:0030702:1236	7213,00	194,66	1404082,58
46927	86:08:0010301:4946	42,00	176,58	7416,36
46928	86:08:0020801:8622	866,00	228,13	197560,58
46929	86:08:0030702:1492	1440,00	186,69	268833,60
46930	86:08:0020801:7815	874,00	263,23	230063,02
46931	86:08:0010301:383	76,00	229,01	17404,76
46932	86:08:0030701:717	8856,00	191,39	1694949,84
46933	86:08:0030701:4971	68397,00	137,41	9398431,77
46934	86:08:0030702:15077	1361,00	193,02	262700,22
46935	86:08:0030702:544	22281,00	152,13	3389608,53
46936	86:08:0000000:32914	387600,00	150,49	58329924,00
46937	86:08:0020904:27585	535,00	209,38	112018,30
46938	86:08:0020901:1057	113638,00	130,86	14870668,68
46939	86:08:0020904:12882	9,00	266,64	2399,76
46940	86:08:0010301:11164	198461,00	129,23	25647115,03
46941	86:08:0020801:19628	706,00	204,48	144362,88
46942	86:08:0020801:8051	549,00	336,35	184656,15
46943	86:00:0000000:43449	70556,00	158,67	11195120,52
46944	86:08:0020904:1757	4516,00	205,60	928489,60
46945	86:08:0020801:1388	654,00	206,11	134795,94
46946	86:08:0020801:8218	609,00	900,84	548611,56
46947	86:08:0010301:187	3562,00	176,58	628977,96
46948	86:08:0020904:25237	400,00	314,33	125732,00
46949	86:08:0020302:750	613,00	394,20	241644,60
46950	86:08:0020304:3138	984,00	312,39	307391,76
46951	86:08:0020304:484	1125,00	1400,69	1575776,25
46952	86:08:0010301:15495	2233,00	176,58	394303,14
46953	86:08:0020101:3064	20,00	194,21	3884,20

46954	86:08:0030702:13526	2809,00	181,57	510030,13
46955	86:08:0020501:936	560,00	310,03	173616,80
46956	86:08:0030101:128	388,00	2,54	985,52
46957	86:08:0020904:23271	2008,00	186,48	374451,84
46958	86:08:0020101:28	3768,00	206,11	776622,48
46959	86:08:0020901:2574	414,00	201,36	83363,04
46960	86:08:0020901:1271	4,00	201,36	805,44
46961	86:08:0020101:1301	4,00	194,21	776,84
46962	86:08:0010301:12449	64883,00	160,31	10401393,73
46963	86:08:0020801:17482	2232,00	158,67	354151,44
46964	86:08:0010301:11829	78492,00	157,04	12326383,68
46965	86:08:0020903:6666	317,00	219,20	69486,40
46966	86:08:0020904:24535	171555,00	111,23	19082062,65
46967	86:08:0020501:241	401,00	46,80	18766,80
46968	86:08:0020904:26760	20789,00	152,13	3162630,57
46969	86:08:0010301:5297	4,00	176,58	706,32
46970	86:08:0000000:493	94335,00	114,51	10802300,85
46971	86:08:0020801:10087	904,00	219,36	198301,44
46972	86:08:0000000:27704	63950000,00	0,45	28777500,00
46973	86:08:0020903:5540	44872,00	142,31	6385734,32
46974	86:08:0010301:2258	153600,00	129,23	19849728,00
46975	86:08:0010301:11865	1960,00	176,58	346096,80
46976	86:08:0020303:2579	26,00	5412,40	140722,40
46977	86:08:0020801:17332	1161,00	283,71	329387,31
46978	86:08:0020904:25340	4530,00	175,03	792885,90
46979	86:08:0020904:2327	463,00	0,45	208,35
46980	86:08:0020904:23313	11204,00	160,31	1796113,24
46981	86:08:0020301:219	900,00	1224,00	1101600,00
46982	86:08:0010301:16748	46,00	197,93	9104,78
46983	86:08:0020904:2412	2978,00	205,60	612276,80
46984	86:08:0020801:787	489,00	211,02	103188,78
46985	86:08:0030702:12459	2873,00	181,57	521650,61
46986	86:08:0030702:15312	19765,00	132,50	2618862,50
46987	86:08:0030702:9464	51,00	229,01	11679,51
46988	86:08:0020101:1377	1421,00	317,18	450712,78
46989	86:08:0020801:18600	139,00	229,01	31832,39
46990	86:08:0000000:21	17778,00	198,80	3534266,40
46991	86:08:0030101:10	1226,00	1816,87	2227482,62
46992	86:00:0000000:31175	37990,00	0,45	17095,50
46993	86:08:0030701:1410	570,00	207,75	118417,50
46994	86:08:0030702:13919	21,00	229,01	4809,21
46995	86:08:0010301:5955	244,00	176,58	43085,52
46996	86:08:0020902:230	220,00	225,74	49662,80
46997	86:08:0020303:2752	1751,00	958,80	1678858,80
46998	86:08:0010201:562	280,00	1349,19	377773,20
46999	86:08:0020904:12496	232,00	205,60	47699,20
47000	86:00:0000000:7148	958892,00	0,45	431501,40
47001	86:08:0020801:11323	580,00	295,40	171332,00
47002	86:08:0020801:17761	611,00	263,23	160833,53
47003	86:08:0020801:9623	3714,00	176,67	656152,38
47004	86:08:0020101:2470	14348,00	183,21	2628697,08
47005	86:08:0020904:21978	2379,00	184,85	439758,15
47006	86:08:0020801:8715	821,00	257,38	211308,98
47007	86:08:0020303:2367	31,00	5412,40	167784,40
47008	86:08:0000000:31874	1463,00	0,45	658,35
47009	86:08:0020801:15456	409,00	728,28	297866,52
47010	86:08:0020904:620	8374,00	191,39	1602699,86
47011	86:08:0020901:2611	3897,00	176,67	688482,99
47012	86:08:0000000:33971	3790,00	198,80	753452,00
47013	86:08:0020904:11750	4,00	205,60	822,40
47014	86:08:0020801:9572	573,00	640,53	367023,69
47015	86:08:0020903:734	3635,00	176,67	642195,45
47016	86:08:0020904:12894	9,00	266,64	2399,76
47017	86:08:0030701:2618	28,00	229,01	6412,28
47018	86:08:0010301:12085	7,00	266,64	1866,48
47019	86:08:0030701:156	1298,00	189,53	246009,94
47020	86:08:0020101:3530	30,00	111,23	3336,90
47021	86:08:0010201:1318	832,00	248,60	206835,20
47022	86:08:0020904:24882	6615,00	196,30	1298524,50
47023	86:08:0020801:12157	1173,00	260,31	305343,63
47024	86:08:0020801:12802	746,00	266,16	198555,36
47025	86:08:0020801:12220	804,00	254,46	204585,84
47026	86:08:0020801:8501	764,00	236,91	180999,24

47027	86:08:0020801:11012	1500,00	760,45	1140675,00
47028	86:08:0020801:16885	9265,00	140,68	1303400,20
47029	86:08:0020904:23608	1192,00	196,30	233989,60
47030	86:08:0000000:34034	7886,00	198,80	1567736,80
47031	86:08:0020101:950	1423,00	317,18	451347,14
47032	86:08:0020903:4554	1285,00	225,74	290075,90
47033	86:08:0010301:2195	2277,00	0,45	1024,65
47034	86:08:0020303:2963	32,00	5412,40	173196,80
47035	86:08:0020501:1270	545,00	330,50	180122,50
47036	86:08:0010201:2273	1521,00	1684,54	2562185,34
47037	86:08:0030401:130	44,00	179,48	7897,12
47038	86:08:0020101:2512	12826,00	194,21	2490937,46
47039	86:00:0000000:26135	16392,00	0,45	7376,40
47040	86:08:0030702:12869	182,00	229,01	41679,82
47041	86:08:0020904:25386	77,00	205,60	15831,20
47042	86:08:0020903:3246	4171,00	175,03	730050,13
47043	86:08:0010301:16569	529,00	209,38	110762,02
47044	86:08:0020904:23221	59,00	205,60	12130,40
47045	86:08:0020501:5107	1500,00	269,08	403620,00
47046	86:08:0020801:1255	5164,00	171,76	886968,64
47047	86:08:0020801:11075	911,00	324,65	295756,15
47048	86:08:0020302:2614	735,00	1204,59	885373,65
47049	86:08:0020501:4238	819,00	336,35	275470,65
47050	86:08:0020101:1273	4,00	194,21	776,84
47051	86:08:0020901:2470	900,00	0,45	405,00
47052	86:08:0010301:16097	137,00	176,58	24191,46
47053	86:08:0020904:22492	19536,00	205,60	4016601,60
47054	86:08:0020501:3067	10000,00	27,45	274500,00
47055	86:08:0010201:573	863,00	1684,54	1453758,02
47056	86:08:0000000:32445	362100,00	0,45	162945,00
47057	86:08:0010301:1496	2600,00	176,58	459108,00
47058	86:08:0020101:3629	37,00	111,23	4115,51
47059	86:08:0020904:24996	24,00	266,64	6399,36
47060	86:08:0010201:603	1500,00	1684,54	2526810,00
47061	86:08:0020401:1486	400,00	539,05	215620,00
47062	86:08:0020903:2198	15153,00	201,78	3057572,34
47063	86:08:0020501:1047	1513,00	222,47	336597,11
47064	86:08:0020801:8864	1900,00	225,21	427899,00
47065	86:08:0020902:4484	22294,00	152,13	3391586,22
47066	86:08:0020801:17905	1499,00	333,43	499811,57
47067	86:08:0020801:19510	547,00	207,75	113639,25
47068	86:08:0020904:24486	959,00	230,65	221193,35
47069	86:08:0020302:803	473,00	271,48	128410,04
47070	86:08:0020801:11391	754,00	289,56	218328,24
47071	86:08:0020903:540	3600,00	206,11	741996,00
47072	86:08:0010301:13200	1793,00	161,94	290358,42
47073	86:08:0030702:9893	254236,00	111,23	28278670,28
47074	86:08:0020902:1808	106151,00	132,50	14065007,50
47075	86:08:0010301:1360	8588,00	191,39	1643657,32
47076	86:08:0010301:15797	7861,00	165,22	1298794,42
47077	86:08:0020904:26994	161,00	205,60	33101,60
47078	86:08:0020304:4608	1325,00	1400,69	1855914,25
47079	86:08:0020801:19022	555,00	1047,08	581129,40
47080	86:08:0020903:3263	43424,00	165,22	7174513,28
47081	86:08:0020902:1868	1285,00	194,66	250138,10
47082	86:08:0010301:14417	24,00	229,01	5496,24
47083	86:08:0010301:16919	398374,00	176,58	70344880,92
47084	86:08:0010301:11607	98905,00	132,50	13104912,50
47085	86:08:0020904:12217	244,00	205,60	50166,40
47086	86:08:0000000:32720	10979,00	186,48	2047363,92
47087	86:08:0030702:9865	153400,00	186,69	28638246,00
47088	86:08:0010301:10555	831,00	176,58	146737,98
47089	86:08:0010301:6025	244,00	176,58	43085,52
47090	86:08:0030701:5019	1753,00	189,53	332246,09
47091	86:08:0020302:42	506,00	1400,69	708749,14
47092	86:00:0000000:11683	49792,00	198,80	9898649,60
47093	86:08:0010301:11055	127360,00	176,58	22489228,80
47094	86:08:0020904:12243	244,00	205,60	50166,40
47095	86:08:0020302:1269	1123,00	386,77	434342,71
47096	86:00:0000000:28894	53444,00	0,45	24049,80
47097	86:08:0020904:12165	244,00	205,60	50166,40
47098	86:08:0020801:17462	625,00	845,27	528293,75
47099	86:08:0010301:2384	19828,00	0,45	8922,60

47100	86:08:0030702:6264	6802,00	186,69	1269865,38
47101	86:08:0010301:5843	4,00	176,58	706,32
47102	86:00:0000000:43466	3729,00	198,80	741325,20
47103	86:08:0020303:2370	1521,00	4858,24	7389383,04
47104	86:08:0020501:3000	819,00	327,58	268288,02
47105	86:08:0020801:13611	601,00	292,48	175780,48
47106	86:08:0020904:11222	4,00	205,60	822,40
47107	86:08:0020801:13060	599,00	222,28	133145,72
47108	86:08:0030701:205	2921,00	189,53	553617,13
47109	86:08:0020904:260	2180,00	215,93	470727,40
47110	86:08:0000000:33306	602,00	206,11	124078,22
47111	86:08:0010301:11876	55064,00	176,58	9723201,12
47112	86:08:0020904:11439	10070,00	205,60	2070392,00
47113	86:08:0030701:4234	198465,00	129,23	25647631,95
47114	86:08:0000000:33297	38970,00	198,80	7747236,00
47115	86:08:0020801:13119	19427,00	195,64	3800698,28
47116	86:08:0020904:24335	897,00	199,57	179014,29
47117	86:08:0020303:2985	33,00	5412,40	178609,20
47118	86:08:0020904:5374	2500,00	212,65	531625,00
47119	86:08:0020904:11258	4,00	205,60	822,40
47120	86:08:0020904:12826	244,00	205,60	50166,40
47121	86:08:0010301:2160	658,00	176,58	116189,64
47122	86:08:0020904:25744	23542,00	150,49	3542835,58
47123	86:00:0000000:31421	51469,00	0,45	23161,05
47124	86:08:0020903:1077	12500,00	184,85	2310625,00
47125	86:08:0010301:2109	6554,00	176,58	1157305,32

Таблица 9

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
Советский район				
1	86:09:0101015:510	27,00	2579,75	69653,25
2	86:09:0101025:227	564,00	250,17	141095,88
3	86:09:0101006:222	32,00	2579,75	82552,00
4	86:09:0101005:56	863,00	867,87	748971,81
5	86:09:0901005:33	1300,00	124,03	161239,00
6	86:09:0801001:216	2126,00	615,60	1308765,60
7	86:09:0601001:2832	11838,00	490,20	5802987,60
8	86:09:0101024:23	1215,14	746,37	906944,04
9	86:09:0101040:523	11337,00	146,70	1663137,90
10	86:09:0101012:144	174,00	867,87	151009,38
11	86:09:0301003:174	1556,00	448,10	697243,60
12	86:09:0101033:1107	1476,00	746,37	1101642,12
13	86:09:0101010:28	990,00	867,87	859191,30
14	86:09:0201003:1407	6227,00	155,72	969668,44
15	86:09:0201003:2024	18332,00	155,72	2854659,04
16	86:09:0101006:1353	31,00	2579,75	79972,25
17	86:09:0101006:284	850,00	867,87	737689,50
18	86:09:0000000:145	737,00	645,20	475512,40
19	86:09:0101002:812	1145,00	746,37	854593,65
20	86:09:0201003:806	28476,00	155,72	4434282,72
21	86:09:0101039:2842	5195,00	134,70	699766,50
22	86:09:0301013:793	4615215464,00	0,22	1015347402,08
23	86:09:0501002:2527	1852,00	578,05	1070548,60
24	86:09:0101038:1746	370,00	170,15	62955,50
25	86:09:0201003:1191	4801,00	155,72	747611,72
26	86:09:0101004:1092	36,50	2579,75	94160,88
27	86:09:0501002:98	134,00	1973,66	264470,44
28	86:09:0601001:440	747,00	672,15	502096,05
29	86:09:0101040:1173	787,00	137,07	107874,09
30	86:09:0101040:1558	16425,00	121,70	1998922,50
31	86:09:0101040:1611	7052,00	132,34	933261,68
32	86:09:0101005:356	392,00	1301,81	510309,52
33	86:09:0101005:299	897,00	867,87	778479,39
34	86:09:0101019:26	600,00	217,74	130644,00
35	86:09:0701001:1346	1,00	601,46	601,46
36	86:09:0201003:2367	234,00	155,72	36438,48
37	86:09:0101001:47	900,00	867,87	781083,00
38	86:09:0101021:386	591,00	201,53	119104,23
39	86:09:0101040:745	4834,00	135,88	656843,92
40	86:09:0401001:417	311,00	385,37	119850,07
41	86:09:0601001:1575	1277,00	672,15	858335,55
42	86:09:0301002:82	1313,00	448,10	588355,30
43	86:09:0101006:946	22,20	2579,75	57270,45

44	86:09:0101022:1400	655,00	192,26	125930,30
45	86:09:0401003:239	814,00	72,22	58787,08
46	86:09:0901002:2571	34,00	134,70	4579,80
47	86:09:0101040:1050	1356,00	152,43	206695,08
48	86:09:0801001:193	632,00	672,15	424798,80
49	86:09:0101006:158	618,00	867,87	536343,66
50	86:09:0101037:2587	1500,00	92,66	138990,00
51	86:09:0101021:217	634,00	227,01	143924,34
52	86:09:0701004:965	12501,00	125,25	1565750,25
53	86:09:0101004:79	437,00	1119,55	489243,35
54	86:09:0401001:2026	80,00	2111,95	168956,00
55	86:09:0701004:2495	22102,00	119,34	2637652,68
56	86:09:0201003:2737	7188,00	131,16	942778,08
57	86:09:0101006:495	428,00	1119,55	479167,40
58	86:09:0701005:386	5342,00	150,42	803543,64
59	86:09:0101028:122	607,00	138,98	84360,86
60	86:09:0101039:528	1324,00	152,34	201698,16
61	86:09:0701001:3563	293,00	45,92	13454,56
62	86:09:0000000:10417	180217,00	118,16	21294440,72
63	86:09:0101028:425	1200,00	138,98	166776,00
64	86:09:0201003:550	98,00	155,72	15260,56
65	86:09:0000000:4877	1269,00	227,01	288075,69
66	86:09:0101025:372	609,00	261,75	159405,75
67	86:09:0101004:441	309,00	746,37	230628,33
68	86:09:0101011:303	296,49	963,34	285620,68
69	86:09:0101003:3593	27,00	2579,75	69653,25
70	86:09:0301005:260	4846,00	467,40	2265020,40
71	86:09:0101033:533	1217,00	867,87	1056197,79
72	86:09:0000000:4742	1290,00	227,01	292842,90
73	86:09:0101006:1301	22,00	2579,75	56754,50
74	86:09:0101030:254	809,00	162,15	131179,35
75	86:09:0101039:2826	2783,00	152,34	423962,22
76	86:09:0000000:1718	273192,00	101,62	27761771,04
77	86:09:0101037:2604	1500,00	92,66	138990,00
78	86:09:0101002:174	366,00	746,37	273171,42
79	86:09:0701005:2743	25910,00	137,07	3551483,70
80	86:09:0000000:10777	161,00	2348,50	378108,50
81	86:09:0701004:1270	950,00	155,97	148171,50
82	86:09:0201003:2590	333,00	155,72	51854,76
83	86:09:0401003:29	816,00	109,04	88976,64
84	86:09:0701001:1332	1,00	601,46	601,46
85	86:09:0000000:9951	1050,00	448,10	470505,00
86	86:09:0101022:555	606,00	196,89	119315,34
87	86:09:0101033:232	1200,00	867,87	1041444,00
88	86:09:0101006:548	1200,00	1301,81	1562172,00
89	86:09:0301002:899	1470,00	448,10	658707,00
90	86:09:0101024:460	1048,00	867,87	909527,76
91	86:09:0401005:2	1500,00	353,20	529800,00
92	86:09:0901003:361	32,00	118,16	3781,12
93	86:09:0101007:248	284,00	1301,81	369714,04
94	86:09:0101024:175	1108,85	867,87	962337,65
95	86:09:0201003:1779	16991,00	155,72	2645838,52
96	86:09:0101037:2752	1200,00	92,66	111192,00
97	86:09:0501001:398	80,00	448,10	35848,00
98	86:09:0101012:637	26,00	2579,75	67073,50
99	86:09:0501002:3047	2994,00	672,15	2012417,10
100	86:09:0701004:250	2376,00	168,97	401472,72
101	86:09:0101003:148	2193,00	963,34	2112604,62
102	86:09:0101022:741	626,00	210,79	131954,54
103	86:09:0601002:16	2700,90	592,80	1601093,52
104	86:09:0201003:1293	156,00	155,72	24292,32
105	86:09:0201003:684	136,00	155,72	21177,92
106	86:09:0101029:3	625,00	243,22	152012,50
107	86:09:0101005:755	3775,00	2121,35	8008096,25
108	86:09:0101028:356	1242,00	138,98	172613,16
109	86:09:0000000:10231	366604,00	118,16	43317928,64
110	86:09:0101040:1130	6860,00	153,61	1053764,60
111	86:09:0601001:246	649,00	448,10	290816,90
112	86:09:0101015:1265	360,00	1084,03	390250,80
113	86:09:0201003:1304	274,00	155,72	42667,28
114	86:09:0701004:1196	4811,00	135,88	653718,68
115	86:09:0101007:356	158,00	1301,81	205685,98
116	86:09:0000000:10280	111603,00	120,52	13450393,56

117	86:09:0101028:159	1074,00	138,98	149264,52
118	86:09:0000000:10401	155309,00	101,62	15782500,58
119	86:09:0201003:1921	2238,00	155,72	348501,36
120	86:09:0000000:10526	26300,00	137,07	3604941,00
121	86:09:0601001:66	561,00	448,10	251384,10
122	86:09:0101040:1093	5191,00	134,70	699227,70
123	86:09:0101040:548	158,00	146,70	23178,60
124	86:09:0201003:2096	8300,00	155,72	1292476,00
125	86:09:0401001:129	463,00	448,10	207470,30
126	86:09:0101039:1495	199,00	209,14	41618,86
127	86:09:0401001:187	996,00	448,10	446307,60
128	86:09:0101005:1039	2367,00	1301,81	3081384,27
129	86:09:0000000:11164	4403,00	1215,61	5352330,83
130	86:09:0101002:465	778,00	867,87	675202,86
131	86:09:0201003:2921	6015,00	155,72	936655,80
132	86:09:0101006:588	7288,00	867,87	6325036,56
133	86:09:0101033:966	1500,00	867,87	1301805,00
134	86:09:0101039:1062	9876,00	152,34	1504509,84
135	86:09:0101039:2779	7646,00	152,34	1164791,64
136	86:09:0301003:331	1532,00	448,10	686489,20
137	86:09:0201003:1037	195,00	155,72	30365,40
138	86:09:0201003:2423	989,00	155,72	154007,08
139	86:09:0601002:11	1499,80	448,10	672060,38
140	86:09:0101016:313	8969,00	695,40	6237042,60
141	86:09:0201003:2135	5379,00	155,72	837617,88
142	86:09:0101014:719	3191,00	746,37	2381666,67
143	86:09:0301001:551	375,00	448,10	168037,50
144	86:09:0501002:536	752,00	448,10	336971,20
145	86:09:0801002:343	540,00	448,10	241974,00
146	86:09:0101015:142	7495,00	969,00	7262655,00
147	86:09:0101009:24	58,00	1732,80	100502,40
148	86:09:0101013:341	351,00	1301,81	456935,31
149	86:09:0101005:222	764,50	1301,81	995233,75
150	86:09:0101006:403	43,00	2579,75	110929,25
151	86:09:0401003:1207	1173,00	87,80	102989,40
152	86:09:0701003:2188	6948,00	132,34	919498,32
153	86:09:0701001:75	420,00	448,10	188202,00
154	86:09:0101015:353	72,00	2579,75	185742,00
155	86:09:0101039:679	2693,00	152,34	410251,62
156	86:09:0101030:253	524,00	162,15	84966,60
157	86:09:0101015:1263	30,00	2579,75	77392,50
158	86:09:0201003:1514	756,00	155,72	117724,32
159	86:09:0101007:506	748,00	1301,81	973753,88
160	86:09:0101006:250	894,00	1301,81	1163818,14
161	86:09:0701001:891	820,00	448,10	367442,00
162	86:09:0101006:2636	859,00	963,34	827509,06
163	86:09:0101023:890	600,00	259,44	155664,00
164	86:09:0101039:2661	12077,00	152,34	1839810,18
165	86:09:0301011:28	41338,00	178,77	7389994,26
166	86:09:0101033:4537	922,00	867,87	800176,14
167	86:09:0201003:438	261,00	155,72	40642,92
168	86:09:0101033:4929	1343,00	867,87	1165549,41
169	86:09:0101006:1082	24,00	2017,80	48427,20
170	86:09:0401001:191	986,00	448,10	441826,60
171	86:09:0101039:1316	258,00	152,34	39303,72
172	86:09:0101023:45	617,80	261,75	161709,15
173	86:09:0101024:6	1324,00	867,87	1149059,88
174	86:09:0101003:2817	35,00	2579,75	90291,25
175	86:09:0301004:329	1458,00	672,15	979994,70
176	86:09:0101022:486	615,00	222,37	136757,55
177	86:09:0601001:2756	1500,00	672,15	1008225,00
178	86:09:0701005:254	9473,00	148,88	1410340,24
179	86:09:0201003:2578	590,00	155,72	91874,80
180	86:09:0101038:1744	441,00	167,79	73995,39
181	86:09:0101002:85	747,00	1301,81	972452,07
182	86:09:0101033:3694	600,00	867,87	520722,00
183	86:09:0801002:17	2480,00	1182,15	2931732,00
184	86:09:0701005:417	2118,00	150,42	318589,56
185	86:09:0101039:2055	495,00	165,42	81882,90
186	86:09:0701004:1098	1999,00	171,33	342488,67
187	86:09:0101001:151	944,00	746,37	704573,28
188	86:09:0101007:394	1118,00	1301,81	1455423,58
189	86:09:0201003:978	33,00	155,72	5138,76

190	86:09:0401001:64	1189,00	1214,56	1444111,84
191	86:09:0501002:558	724,00	385,37	279007,88
192	86:09:0201003:4149	64000,00	204,53	13089920,00
193	86:09:0000000:11006	23,30	2579,75	60108,18
194	86:09:0601002:300	6400,00	524,40	3356160,00
195	86:09:0101039:2920	7261,00	131,16	952352,76
196	86:09:0701004:929	740,00	160,70	118918,00
197	86:09:0101006:574	440,00	1301,81	572796,40
198	86:00:0000000:19487	29904,00	0,22	6578,88
199	86:09:0101039:721	3822,00	161,88	618705,36
200	86:09:0201003:2301	768,00	155,72	119592,96
201	86:09:0101003:2748	400,00	4782,33	1912932,00
202	86:09:0101024:487	98,00	1504,80	147470,40
203	86:09:0000000:9933	1050,00	385,37	404638,50
204	86:09:0101023:389	573,00	250,17	143347,41
205	86:09:0701004:1345	726,00	138,25	100369,50
206	86:09:0101039:2101	18337,00	120,52	2209975,24
207	86:09:0501001:51	1349,04	448,10	604504,82
208	86:09:0701004:852	2784,00	142,97	398028,48
209	86:09:0701003:178	2059,00	146,52	301684,68
210	86:09:0101033:55	1500,00	746,37	1119555,00
211	86:09:0101011:253	1097,00	867,87	952053,39
212	86:09:0101025:20	625,10	264,07	165070,16
213	86:09:0701005:2805	3736,00	150,42	561969,12
214	86:09:0701005:2872	1491,00	128,79	192025,89
215	86:09:0701004:3380	4,00	144,60	578,40
216	86:09:0601001:165	365,00	448,10	163556,50
217	86:09:0201003:2310	664,00	155,72	103398,08
218	86:09:0401001:839	37,00	2111,95	78142,15
219	86:09:0401001:398	500,00	448,10	224050,00
220	86:09:0501002:792	1044,00	448,10	467816,40
221	86:09:0101006:476	1058,00	867,87	918206,46
222	86:09:0101003:92	34,00	2579,75	87711,50
223	86:09:0101007:581	1172,00	1301,81	1525721,32
224	86:09:0101006:1334	31,00	2579,75	79972,25
225	86:09:0201003:1459	3288,00	155,72	512007,36
226	86:09:0801002:731	1120,00	672,15	752808,00
227	86:09:0701001:1354	1,00	601,46	601,46
228	86:09:0401001:435	789,00	448,10	353550,90
229	86:09:0701004:783	5233,00	144,60	756691,80
230	86:09:0101008:306	1329,00	867,87	1153399,23
231	86:09:0701004:1031	1942,00	126,43	245527,06
232	86:09:0501001:409	1686,00	448,10	755496,60
233	86:09:0701005:551	8975,00	150,42	1350019,50
234	86:09:0000000:10828	14072,00	410,40	5775148,80
235	86:09:0301002:1489	16270,00	1873,40	30480218,00
236	86:09:0201003:1212	3274,00	155,72	509827,28
237	86:00:0000000:19505	3,54	0,22	0,78
238	86:09:0101033:553	1382,00	867,87	1199396,34
239	86:09:0301003:95	684,00	385,37	263593,08
240	86:09:0101026:472	1205,00	132,03	159096,15
241	86:09:0301001:3931	35,00	2111,95	73918,25
242	86:09:0101015:181	3030,00	1094,40	3316032,00
243	86:09:0701005:2883	6610,00	132,34	874767,40
244	86:09:0601001:45	484,00	448,10	216880,40
245	86:09:0101026:84	1419,00	132,03	187350,57
246	86:09:0301013:972	25253,00	262,63	6632195,39
247	86:09:0101019:8	1334,00	215,43	287383,62
248	86:09:0301004:257	1336,00	448,10	598661,60
249	86:09:0101033:253	1162,00	867,87	1008464,94
250	86:09:0101040:803	4941,00	135,88	671383,08
251	86:09:0000000:1862	1200,00	867,87	1041444,00
252	86:09:0101040:1392	1569,00	150,06	235444,14
253	86:09:0901002:250	34,00	134,70	4579,80
254	86:00:0000000:15150	14247,00	0,22	3134,34
255	86:09:0301013:816	1050,00	448,10	470505,00
256	86:09:0101017:11	620,00	164,46	101965,20
257	86:09:0101014:116	4213,00	1099,26	4631182,38
258	86:00:0000000:7366	2000,00	151,69	303380,00
259	86:09:0101023:63	655,25	206,16	135086,34
260	86:09:0901006:138	2835,00	212,42	602210,70
261	86:09:0101022:800	648,00	227,01	147102,48
262	86:09:0201003:967	2407,00	155,72	374818,04

263	86:09:0701005:95	1312,00	177,24	232538,88
264	86:09:0101011:1281	661,00	1301,81	860496,41
265	86:09:0101016:171	29,00	2579,75	74812,75
266	86:09:0101024:123	1106,00	746,37	825485,22
267	86:09:0101040:1254	7581,00	131,16	994323,96
268	86:09:0101039:812	364,00	152,34	55451,76
269	86:09:0101040:1494	1480,00	151,24	223835,20
270	86:09:0101005:1033	2593,00	1301,81	3375593,33
271	86:09:0101022:279	1281,00	227,01	290799,81
272	86:09:0101011:31	805,00	867,87	698635,35
273	86:09:0101011:80	563,80	5237,79	2953066,00
274	86:09:0000000:4561	1385,00	138,98	192487,30
275	86:09:0101040:1505	154,00	180,78	27840,12
276	86:09:0201003:844	514,00	155,72	80040,08
277	86:09:0101023:473	606,00	271,02	164238,12
278	86:09:0101022:533	533,00	231,64	123464,12
279	86:09:0101039:2659	8841,00	152,34	1346837,94
280	86:09:0000000:10355	110349,00	120,52	13299261,48
281	86:09:0101022:419	1187,00	187,63	222716,81
282	86:09:0101036:732	21,00	153,50	3223,50
283	86:09:0101003:108	1180,00	1301,81	1536135,80
284	86:09:0101004:544	600,00	1301,81	781086,00
285	86:09:0301002:1019	1300,00	448,10	582530,00
286	86:09:0101007:961	422,00	1301,81	549363,82
287	86:09:0501002:15	279,50	809,40	226227,30
288	86:09:0901002:603	876,00	141,61	124050,36
289	86:09:0101024:14	1025,11	867,87	889662,22
290	86:09:0000000:4591	1255,00	227,01	284897,55
291	86:09:0601001:381	6,00	655,08	3930,48
292	86:09:0101001:271	881,00	1050,12	925155,72
293	86:09:0101013:2038	10120,00	2080,10	21050612,00
294	86:09:0101006:294	939,00	1301,81	1222399,59
295	86:09:0101021:226	628,00	196,89	123646,92
296	86:09:0901002:27	773,00	141,61	109464,53
297	86:09:0401001:490	541,00	385,37	208485,17
298	86:09:0101039:2075	37,00	180,78	6688,86
299	86:09:0101003:493	26,00	2579,75	67073,50
300	86:09:0101022:498	613,00	196,89	120693,57
301	86:09:0401002:293	984,00	448,10	440930,40
302	86:09:0801001:1175	16223,00	0,22	3569,06
303	86:09:0101033:352	1603,00	867,87	1391195,61
304	86:09:0101040:813	900,00	146,70	132030,00
305	86:09:0000000:11124	24067,00	151,69	3650723,23
306	86:09:0101039:2269	560,00	164,24	91974,40
307	86:09:0901001:49	769,00	141,61	108898,09
308	86:09:0101017:146	1080,00	185,31	200134,80
309	86:09:0701001:1620	1,00	601,46	601,46
310	86:09:0101007:83	411,00	1119,55	460135,05
311	86:09:0000000:10404	20554,00	139,43	2865844,22
312	86:09:0701004:679	18949,00	103,98	1970317,02
313	86:09:0101039:1248	257,00	152,34	39151,38
314	86:09:0000000:10161	277104000,00	0,22	60962880,00
315	86:09:0101001:1188	1199,00	867,87	1040576,13
316	86:09:0701005:449	3293,00	150,42	495333,06
317	86:09:0701005:471	2227,00	150,42	334985,34
318	86:09:0101012:2369	24,00	2579,75	61914,00
319	86:09:0201003:2459	2426,00	155,72	377776,72
320	86:09:0101039:4558	14475,00	152,34	2205121,50
321	86:09:0101033:3604	1000,00	867,87	867870,00
322	86:09:0101015:70	10,00	2017,80	20178,00
323	86:09:0501002:2935	48,00	1182,15	56743,20
324	86:09:0101040:890	469,00	146,70	68802,30
325	86:09:0201003:2509	5458,00	155,72	849919,76
326	86:09:0401001:222	37,00	2111,95	78142,15
327	86:09:0201003:1706	2075,00	155,72	323119,00
328	86:09:0401001:605	439,00	2277,30	999734,70
329	86:09:0101039:350	415,00	152,34	63221,10
330	86:09:0701004:777	1205,00	153,61	185100,05
331	86:09:0601001:630	625,00	448,10	280062,50
332	86:09:0101039:1092	337,00	152,34	51338,58
333	86:09:0201003:2155	9541,00	155,72	1485724,52
334	86:09:0301002:479	1491,00	448,10	668117,10
335	86:09:0101004:271	24,00	5617,34	134816,16

336	86:09:0000000:10499	16209,00	142,97	2317400,73
337	86:09:0101002:397	799,00	867,87	693428,13
338	86:09:0701001:1460	1,00	601,46	601,46
339	86:09:0101039:631	67,00	152,34	10206,78
340	86:09:0301001:478	214,00	385,37	82469,18
341	86:09:0101039:1818	1540,00	152,34	234603,60
342	86:09:0101001:25	908,00	867,87	788025,96
343	86:09:0101033:2951	600,00	867,87	520722,00
344	86:09:0101026:135	1139,00	132,03	150382,17
345	86:09:0701001:1331	1,00	601,46	601,46
346	86:09:0101040:531	479,00	146,70	70269,30
347	86:09:0101040:1372	24724,00	118,16	2921387,84
348	86:09:0101031:47	800,00	143,62	114896,00
349	86:09:0801001:487	706,00	542,20	382793,20
350	86:09:0101004:479	624,00	867,87	541550,88
351	86:09:0701004:695	24126,00	119,34	2879196,84
352	86:09:0101033:383	1206,00	867,87	1046651,22
353	86:09:0101015:1731	28,00	1084,03	30352,84
354	86:09:0101033:3194	1200,00	867,87	1041444,00
355	86:09:0401002:292	949,00	448,10	425246,90
356	86:09:0101040:837	3867,00	139,43	539175,81
357	86:09:0101039:517	2971,00	152,34	452602,14
358	86:09:0901006:150	1363,00	141,61	193014,43
359	86:09:0801001:1192	697,00	542,20	377913,40
360	86:09:0101026:101	1250,00	113,50	141875,00
361	86:09:0101003:278	1443,00	2900,88	4185969,84
362	86:09:0101038:144	14059,49	124,07	1744360,92
363	86:09:0101006:706	1038,00	867,87	900849,06
364	86:09:0101011:1275	267,00	902,58	240988,86
365	86:09:0801002:66	720,00	385,37	277466,40
366	86:09:0101038:147	6778,82	153,61	1041294,54
367	86:09:0101039:1855	2483,00	167,79	416622,57
368	86:09:0701005:2989	13,00	180,78	2350,14
369	86:09:0101002:216	39,50	4175,05	164914,48
370	86:09:0101028:307	1196,00	138,98	166220,08
371	86:09:0201003:1028	58,00	155,72	9031,76
372	86:09:0701001:3552	813,00	672,15	546457,95
373	86:09:0601001:3424	7407,00	655,08	4852177,56
374	86:09:0301003:9	723,00	578,05	417930,15
375	86:09:0701005:87	63100,00	150,42	9491502,00
376	86:09:0101004:580	25,00	2579,75	64493,75
377	86:09:0201003:1373	560,00	155,72	87203,20
378	86:09:0201003:1830	3491,00	155,72	543618,52
379	86:09:0101022:344	1379,00	210,79	290679,41
380	86:09:0701005:2717	64911,00	108,71	7056474,81
381	86:09:0101015:363	400,00	1436,40	574560,00
382	86:09:0101011:360	977,00	867,87	847908,99
383	86:09:0101018:9	618,00	210,79	130268,22
384	86:09:0701005:358	406,00	150,42	61070,52
385	86:09:0901001:108	1143,00	141,61	161860,23
386	86:09:0000000:4920	8968,00	670,25	6010802,00
387	86:09:0401001:91	846,00	672,15	568638,90
388	86:09:0101008:2039	517,00	867,87	448688,79
389	86:09:0801002:479	612,00	448,10	274237,20
390	86:09:0101033:617	998,00	867,87	866134,26
391	86:09:0101039:2716	7183,00	152,34	1094258,22
392	86:09:0401002:377	705,00	448,10	315910,50
393	86:09:0101033:1083	1498,35	867,87	1300373,01
394	86:09:0801002:155	836,00	448,10	374611,60
395	86:09:0401001:2027	33,00	2111,95	69694,35
396	86:09:0101040:1249	3423,00	140,61	481308,03
397	86:09:0701005:2988	82,00	180,78	14823,96
398	86:09:0401003:119	986,00	72,22	71208,92
399	86:09:0701001:780	711,00	448,10	318599,10
400	86:09:0000000:4880	1200,00	1301,81	1562172,00
401	86:09:0901002:318	30,00	134,70	4041,00
402	86:09:0301004:133	1288,00	448,10	577152,80
403	86:09:0000000:10308	37510,00	132,34	4964073,40
404	86:09:0101022:681	588,00	240,91	141655,08
405	86:09:0101033:3498	1473,00	746,37	1099403,01
406	86:09:0101016:189	26,50	2579,75	68363,38
407	86:09:0101015:29	8487,20	946,20	8030588,64
408	86:09:0101005:2780	1085,00	867,87	941638,95

409	86:09:0601001:486	1233,00	448,10	552507,30
410	86:09:0101039:2775	841,00	152,34	128117,94
411	86:09:0701004:3635	2563,00	144,16	369482,08
412	86:09:0301002:61	28,00	2111,95	59134,60
413	86:00:0000000:45473	104120000,00	0,22	22906400,00
414	86:09:0101038:150	122142,52	153,76	18780633,88
415	86:09:0501001:314	464,00	448,10	207918,40
416	86:09:0701005:182	51,00	150,42	7671,42
417	86:09:0701004:898	136,00	180,78	24586,08
418	86:09:0901006:84	1381,00	141,61	195563,41
419	86:09:0101008:1868	30,00	2579,75	77392,50
420	86:09:0101024:157	1112,00	867,87	965071,44
421	86:09:0801001:338	841,00	542,20	455990,20
422	86:09:0301013:1012	1265,00	153,61	194316,65
423	86:09:0101006:835	23,00	2579,75	59334,25
424	86:09:0101015:554	221,00	4789,41	1058459,61
425	86:09:0201003:2549	9829,00	155,72	1530571,88
426	86:09:0101039:810	27364,00	152,34	4168631,76
427	86:09:0101005:568	988,00	867,87	857455,56
428	86:09:0101015:627	1391,00	1048,80	1458880,80
429	86:09:0301003:147	287,00	385,37	110601,19
430	86:09:0101040:814	313,00	172,51	53995,63
431	86:09:0101006:2690	28,00	2579,75	72233,00
432	86:09:0101040:1565	1895,00	147,70	279891,50
433	86:09:0000000:1847	28862,00	603,90	17429761,80
434	86:09:0101040:464	533,00	146,70	78191,10
435	86:00:0000000:33233	195040,00	0,22	42908,80
436	86:09:0101008:816	28,00	2579,75	72233,00
437	86:09:0201003:1477	929,00	155,72	144663,88
438	86:09:0101008:2	1402,00	867,87	1216753,74
439	86:09:0801001:188	33,00	1071,60	35362,80
440	86:09:0101006:59	427,00	746,37	318699,99
441	86:09:0101004:288	27,35	2579,75	70556,16
442	86:09:0801002:2217	600,00	448,10	268860,00
443	86:09:0401004:26	1679,00	353,20	593022,80
444	86:09:0101039:2517	5959,00	134,70	802677,30
445	86:09:0701004:981	8935,00	128,79	1150738,65
446	86:09:0501002:712	488,00	448,10	218672,80
447	86:09:0601001:449	1130,00	448,10	506353,00
448	86:09:0501002:807	838,00	385,37	322940,06
449	86:09:0101021:115	1208,00	185,31	223854,48
450	86:09:0101022:1502	1148,00	213,11	244650,28
451	86:09:0901002:2606	34,00	134,70	4579,80
452	86:09:0101040:935	1819,00	148,88	270812,72
453	86:09:0101025:52	762,00	254,80	194157,60
454	86:09:0101005:780	22,00	1732,80	38121,60
455	86:09:0201003:1059	241,00	155,72	37528,52
456	86:09:0101024:24	1079,57	867,87	936926,42
457	86:09:0901005:10	1300,00	124,03	161239,00
458	86:09:0101006:283	982,00	1301,81	1278377,42
459	86:09:0101039:2076	14,00	180,78	2530,92
460	86:09:0201003:1246	58,00	155,72	9031,76
461	86:09:0101005:97	935,00	867,87	811458,45
462	86:09:0701004:1446	22860,00	119,34	2728112,40
463	86:09:0701001:944	2711,00	1004,32	2722711,52
464	86:09:0301005:489	9591,00	490,20	4701508,20
465	86:09:0601001:1002	500,00	448,10	224050,00
466	86:09:0101033:795	1572,00	867,87	1364291,64
467	86:09:0101002:242	851,00	1301,81	1107840,31
468	86:09:0801002:73	560,00	448,10	250936,00
469	86:09:0601001:1617	400,00	655,08	262032,00
470	86:09:0301002:32	1094,00	542,20	593166,80
471	86:09:0101007:121	1130,00	1301,81	1471045,30
472	86:09:0101006:391	33,00	2579,75	85131,75
473	86:09:0101033:171	1201,00	867,87	1042311,87
474	86:09:0101039:2791	7563,00	152,34	1152147,42
475	86:09:0101006:2716	42,00	2579,75	108349,50
476	86:09:0201003:636	724,00	155,72	112741,28
477	86:09:0101021:378	590,00	224,69	132567,10
478	86:09:0101040:942	8661,00	146,70	1270568,70
479	86:09:0101040:1310	20441,00	119,34	2439428,94
480	86:09:0201003:2484	4509,00	159,52	719275,68
481	86:09:0101033:226	1575,00	867,87	1366895,25

482	86:09:0101039:1548	9823,00	152,34	1496435,82
483	86:09:0101012:278	308,00	746,37	229881,96
484	86:09:0201003:2030	1401,00	155,72	218163,72
485	86:09:0301001:735	1496,00	1543,30	2308776,80
486	86:09:0701001:3738	1251,00	542,20	678292,20
487	86:09:0000000:4694	612,00	672,15	411355,80
488	86:09:1101001:6	161,00	866,40	139490,40
489	86:09:0101028:12	1279,00	138,98	177755,42
490	86:09:0301011:563	248,00	177,24	43955,52
491	86:09:0201003:900	4731,00	158,33	749059,23
492	86:09:0101002:813	606,00	4326,87	2622083,22
493	86:09:0101007:71	1040,00	867,87	902584,80
494	86:09:0101023:222	667,00	240,91	160686,97
495	86:09:0101039:1543	307,00	172,51	52960,57
496	86:09:0201003:2186	14253,00	155,72	2219477,16
497	86:09:0101033:635	1600,00	867,87	1388592,00
498	86:09:0101005:639	1540,00	746,37	1149409,80
499	86:09:0101004:3143	27,00	2579,75	69653,25
500	86:09:0101016:153	38450,00	775,20	29806440,00
501	86:09:0101040:1460	185,00	180,78	33444,30
502	86:09:0101013:22	1119,70	1254,00	1404103,80
503	86:09:0701001:83	627,00	448,10	280958,70
504	86:09:0401001:2892	662,00	542,20	358936,40
505	86:09:0000000:10277	157298,00	118,16	18586331,68
506	86:09:0101001:106	900,00	867,87	781083,00
507	86:09:0000000:4858	30,40	2579,75	78424,40
508	86:09:0101033:4410	291,00	902,58	262650,78
509	86:09:0101011:305	759,00	1301,81	988073,79
510	86:09:0101039:420	3276,00	152,34	499065,84
511	86:09:0301003:214	448,00	448,10	200748,80
512	86:09:0101033:662	1200,00	867,87	1041444,00
513	86:09:0101040:616	105,00	146,70	15403,50
514	86:09:0201003:1336	4926,00	155,72	767076,72
515	86:09:0301002:7	925,00	672,15	621738,75
516	86:09:0201003:639	79,00	155,72	12301,88
517	86:09:0101004:3281	22,00	2579,75	56754,50
518	86:09:0101022:113	1300,00	227,01	295113,00
519	86:09:0601001:34	796,00	448,10	356687,60
520	86:09:0101026:352	1231,00	132,03	162528,93
521	86:09:0101039:1822	2433,00	144,16	350741,28
522	86:09:0101033:1128	1502,00	867,87	1303540,74
523	86:09:0101005:229	1168,00	867,87	1013672,16
524	86:09:0000000:1865	11200,00	151,69	1698928,00
525	86:09:0000000:10460	30300,00	115,80	3508740,00
526	86:09:0101024:50	1116,00	746,37	832948,92
527	86:09:0701004:732	34,00	210,32	7150,88
528	86:09:0201003:2460	7031,00	155,72	1094867,32
529	86:09:0601001:462	500,00	448,10	224050,00
530	86:09:0101039:2222	6515,00	114,62	746749,30
531	86:09:0101033:3111	2040,00	746,37	1522594,80
532	86:09:0101021:44	696,00	217,74	151547,04
533	86:09:0101006:264	811,00	1301,81	1055767,91
534	86:09:0701004:582	232136,00	118,16	27429189,76
535	86:09:0101007:310	224,00	1119,55	250779,20
536	86:09:0201003:2536	6169,00	155,72	960636,68
537	86:09:0101039:1391	6513,00	154,79	1008147,27
538	86:09:0101039:484	1118,00	152,34	170316,12
539	86:09:0101040:1012	11895,00	146,70	1744996,50
540	86:09:0101040:1209	1452,00	151,24	219600,48
541	86:09:0701004:1272	2740,00	142,97	391737,80
542	86:09:0601001:411	350,00	672,15	235252,50
543	86:09:0101039:1556	1026,00	155,97	160025,22
544	86:09:0000000:40	334,00	578,05	193068,70
545	86:09:0101006:248	755,00	1301,81	982866,55
546	86:09:0701005:553	12870,00	150,42	1935905,40
547	86:09:0201003:1912	525,00	155,72	81753,00
548	86:09:0101024:542	1115,00	867,87	967675,05
549	86:09:0101039:4442	179501,00	152,34	27345182,34
550	86:09:0901005:39	1300,00	124,03	161239,00
551	86:09:0101033:3826	1500,00	867,87	1301805,00
552	86:09:0101008:2018	24,00	2218,59	53246,16
553	86:09:0501002:543	592,00	672,15	397912,80
554	86:09:0101006:2687	38,00	2218,59	84306,42

555	86:09:0101024:233	819,00	867,87	710785,53
556	86:09:0101033:123	1200,00	746,37	895644,00
557	86:09:0301003:406	360,00	448,10	161316,00
558	86:09:0201003:2325	231,00	155,72	35971,32
559	86:09:0701003:1685	17170,00	169,16	2904477,20
560	86:09:0101015:131	38,70	2579,75	99836,33
561	86:09:0101004:753	24,00	2579,75	61914,00
562	86:09:0701005:156	790,00	150,42	118831,80
563	86:09:0101030:5	1048,00	138,98	145651,04
564	86:09:0101004:2700	24,00	2579,75	61914,00
565	86:09:0201003:4282	278,00	174,88	48616,64
566	86:09:0101015:562	32,00	2579,75	82552,00
567	86:09:0101037:2221	800,00	92,66	74128,00
568	86:00:0000000:35216	71310,00	0,22	15688,20
569	86:09:0101033:729	1202,00	867,87	1043179,74
570	86:09:0201003:1947	2448,00	167,79	410749,92
571	86:09:0301002:911	24,00	2111,95	50686,80
572	86:09:0101020:17	600,00	224,69	134814,00
573	86:09:0101039:1362	1888,00	152,34	287617,92
574	86:09:0101025:116	638,00	254,80	162562,40
575	86:09:0101004:2764	29,00	2579,75	74812,75
576	86:09:0101033:310	1498,40	867,87	1300416,41
577	86:09:0101007:69	59,00	5693,25	335901,75
578	86:09:0101039:2288	1564,00	150,06	234693,84
579	86:09:0101007:84	515,00	1301,81	670432,15
580	86:09:0201003:2236	449,00	155,72	69918,28
581	86:09:0701001:1570	1,00	601,46	601,46
582	86:09:0701005:249	7714,00	112,25	865896,50
583	86:09:0101004:383	791,00	867,87	686485,17
584	86:09:0101014:76	1407,00	1048,80	1475661,60
585	86:09:0701004:810	141,00	180,78	25489,98
586	86:09:0101004:290	1448,00	1301,81	1885020,88
587	86:09:0101001:1160	1465,00	867,87	1271429,55
588	86:09:0701001:1342	1,00	601,46	601,46
589	86:09:0901001:452	1811,00	141,61	256455,71
590	86:09:0101040:1276	4252,00	138,25	587839,00
591	86:09:0401001:256	1221,00	448,10	547130,10
592	86:09:0101002:277	816,00	867,87	708181,92
593	86:09:0201003:899	3437,00	163,06	560437,22
594	86:09:0701004:1113	30809,00	115,80	3567682,20
595	86:09:0201003:2054	16084,00	155,72	2504600,48
596	86:09:0101033:3664	1500,00	746,37	1119555,00
597	86:09:0101023:326	600,00	243,22	145932,00
598	86:09:0901002:238	28,00	134,70	3771,60
599	86:09:0201003:660	523,00	155,72	81441,56
600	86:09:0701005:2896	16042,00	122,89	1971401,38
601	86:09:0101040:1662	22818,00	119,34	2723100,12
602	86:09:0101040:1305	13612,00	124,07	1688840,84
603	86:09:0101013:50	27,00	2579,75	69653,25
604	86:09:0101028:67	1230,00	138,98	170945,40
605	86:09:0101025:379	667,00	259,44	173046,48
606	86:09:0101039:2252	1933,00	147,70	285504,10
607	86:09:0701004:1105	11170,00	127,61	1425403,70
608	86:09:0000000:10295	160700,00	118,16	18988312,00
609	86:09:0201003:2253	327,00	155,72	50920,44
610	86:09:0101021:242	1049,00	194,58	204114,42
611	86:09:0101039:1262	2714,00	142,97	388020,58
612	86:09:0701003:184	14870,00	169,16	2515409,20
613	86:09:0101006:2428	25,00	2579,75	64493,75
614	86:09:0301011:555	11454,00	108,71	1245164,34
615	86:09:0000000:10427	50287,00	128,79	6476462,73
616	86:09:0101002:150	996,00	867,87	864398,52
617	86:09:0101015:1698	77751,00	524,40	40772624,40
618	86:09:0401005:49	1500,00	353,20	529800,00
619	86:09:0101005:3278	1223,00	867,87	1061405,01
620	86:09:0101039:1191	4111,00	152,34	626269,74
621	86:09:0101039:2309	272,00	174,88	47567,36
622	86:09:0101037:2792	416115,00	0,22	91545,30
623	86:09:0101033:3794	1200,00	867,87	1041444,00
624	86:09:0201003:808	32784,00	155,72	5105124,48
625	86:09:0101017:27	1253,00	220,06	275735,18
626	86:09:0101004:37	609,00	1301,81	792802,29
627	86:09:0901001:209	683,00	121,78	83175,74

628	86:09:0301003:423	1192,00	448,10	534135,20
629	86:09:0201003:1756	2197,00	146,52	321904,44
630	86:09:0701004:1034	5239,00	134,70	705693,30
631	86:09:0101039:2020	341,00	199,69	68094,29
632	86:09:0301001:558	477,00	578,05	275729,85
633	86:09:0601001:748	1001,00	672,15	672822,15
634	86:09:0401003:347	788,00	72,22	56909,36
635	86:09:0101026:434	1324,00	132,03	174807,72
636	86:09:0101011:317	838,00	1301,81	1090916,78
637	86:09:0301014:526	388,00	170,15	66018,20
638	86:09:0101025:46	423,40	243,22	102979,35
639	86:09:0801002:537	1467,00	448,10	657362,70
640	86:09:0101005:255	796,00	867,87	690824,52
641	86:09:0000000:10131	162693140,00	0,22	35792490,80
642	86:09:0101011:60	1176,00	1119,55	1316590,80
643	86:09:0501002:383	648,00	448,10	290368,80
644	86:09:0401001:801	24,00	923,40	22161,60
645	86:09:0201003:2766	99,00	155,72	15416,28
646	86:09:0701004:1139	1048,00	155,97	163456,56
647	86:09:0901002:71	30,00	134,70	4041,00
648	86:09:0401001:593	37,00	2111,95	78142,15
649	86:09:0101037:2399	1500,00	92,66	138990,00
650	86:09:0101014:436	290,00	1299,60	376884,00
651	86:09:0901002:6	29,00	134,70	3906,30
652	86:09:0000000:4874	1500,00	212,42	318630,00
653	86:09:0101033:4912	608,00	1050,12	638472,96
654	86:09:0201003:4212	5003,00	158,33	792124,99
655	86:09:0101033:687	1200,00	867,87	1041444,00
656	86:09:0201003:3615	1316,00	152,43	200597,88
657	86:09:0000000:178	7528,00	151,69	1141922,32
658	86:09:0101039:2913	4972,00	152,34	757434,48
659	86:09:0101021:317	1200,00	201,53	241836,00
660	86:09:0101015:169	7506,00	1084,03	8136729,18
661	86:09:0101040:502	3215,00	164,24	528031,60
662	86:09:0401001:611	732,00	448,10	328009,20
663	86:09:0101039:1285	568,00	152,34	86529,12
664	86:09:0801002:516	560,00	578,05	323708,00
665	86:09:0301005:463	15001,00	467,40	7011467,40
666	86:09:0101039:1068	408,00	152,34	62154,72
667	86:09:0101003:326	4031,00	2474,28	9973822,68
668	86:09:0101026:521	1240,00	132,03	163717,20
669	86:09:0101040:613	47801,00	146,70	7012406,70
670	86:09:0701004:355	1483,00	151,24	224288,92
671	86:09:0101006:507	410,00	1119,55	459015,50
672	86:09:0701001:156	2041,00	672,15	1371858,15
673	86:09:0101040:963	6699,00	146,70	982743,30
674	86:09:0101039:2458	2333,00	145,34	339078,22
675	86:09:0201003:2161	543,00	155,72	84555,96
676	86:09:0101027:2	1216,00	138,98	168999,68
677	86:09:0101039:2599	13157,00	152,34	2004337,38
678	86:09:0401003:213	248,00	72,22	17910,56
679	86:09:0101015:176	337139,00	524,40	176795691,60
680	86:09:0101033:2093	1476,00	746,37	1101642,12
681	86:09:0801001:577	851,00	672,15	571999,65
682	86:09:0901001:26	344,00	141,61	48713,84
683	86:09:0101003:30	30,00	2579,75	77392,50
684	86:09:0101023:311	601,00	240,91	144786,91
685	86:09:0101005:3146	417,00	1050,12	437900,04
686	86:09:0901001:483	1000,00	121,78	121780,00
687	86:09:0101016:155	23344,00	832,20	19426876,80
688	86:09:0101033:214	1200,00	867,87	1041444,00
689	86:09:0101039:1153	2947,00	152,34	448945,98
690	86:09:0701001:3487	1201,00	672,15	807252,15
691	86:09:0101034:126	20000,00	2789,10	55782000,00
692	86:09:0101022:482	1234,00	224,69	277267,46
693	86:09:0701005:2841	1456,00	176,06	256343,36
694	86:09:0101040:1072	61360,00	108,71	6670445,60
695	86:09:0101039:2500	689,00	161,88	111535,32
696	86:09:0101017:81	1205,00	189,94	228877,70
697	86:09:0901002:529	909,00	121,78	110698,02
698	86:09:0301002:1490	1849,00	672,15	1242805,35
699	86:09:0301003:1042	1250,00	448,10	560125,00
700	86:09:0801001:450	1120,00	448,10	501872,00

701	86:09:0801001:499	836,00	448,10	374611,60
702	86:00:0000000:35219	2300,00	0,22	506,00
703	86:09:0101033:458	1201,00	746,37	896390,37
704	86:09:0901001:381	592,00	141,61	83833,12
705	86:09:0301003:127	943,00	448,10	422558,30
706	86:09:0601001:636	1045,00	448,10	468264,50
707	86:09:0101022:683	568,00	243,22	138148,96
708	86:09:0701004:1190	24239,00	118,16	2864080,24
709	86:09:0201003:1420	104,00	155,72	16194,88
710	86:09:0101004:689	29,00	2579,75	74812,75
711	86:09:0101023:155	623,00	224,69	139981,87
712	86:09:0201003:2312	294,00	155,72	45781,68
713	86:09:0701004:1005	342,00	171,33	58594,86
714	86:09:0201003:769	4403,00	155,72	685635,16
715	86:09:0101026:658	1236,00	132,03	163189,08
716	86:09:0101039:1709	6128,00	152,34	933539,52
717	86:09:0101039:630	10142,00	152,34	1545032,28
718	86:09:0101026:24	1203,00	113,50	136540,50
719	86:09:0701001:3721	909,00	542,20	492859,80
720	86:09:0101007:344	979,00	867,87	849644,73
721	86:09:0101004:851	34,00	2579,75	87711,50
722	86:09:0101007:690	32,00	2579,75	82552,00
723	86:09:0201003:2183	748,00	155,72	116478,56
724	86:09:0101026:242	1300,00	132,03	171639,00
725	86:09:0101005:3271	6375,00	2133,00	13597875,00
726	86:09:0201003:587	5436,00	155,72	846493,92
727	86:09:0101004:323	737,00	867,87	639620,19
728	86:09:0101002:321	1149,00	746,37	857579,13
729	86:09:0101005:482	831,00	867,87	721199,97
730	86:09:0101002:39	1000,00	867,87	867870,00
731	86:09:0101008:2016	21156,00	1811,70	38328325,20
732	86:09:0701004:2939	840,00	144,60	121464,00
733	86:09:0101013:113	621,00	1119,55	695240,55
734	86:09:0501001:327	336,00	385,37	129484,32
735	86:09:0101037:2288	800,00	92,66	74128,00
736	86:09:0201003:1807	199,00	155,72	30988,28
737	86:09:0101015:1666	34,00	2579,75	87711,50
738	86:09:0101039:1186	170,00	152,34	25897,80
739	86:09:0201003:2468	234,00	155,72	36438,48
740	86:09:0101040:621	7639,00	146,70	1120641,30
741	86:09:0101002:184	1094,00	746,37	816528,78
742	86:09:0701001:1550	1,00	601,46	601,46
743	86:09:0101002:538	829,00	867,87	719464,23
744	86:09:0201003:2382	210,00	155,72	32701,20
745	86:09:0101033:4308	626,00	867,87	543286,62
746	86:09:0101022:286	1252,00	220,06	275515,12
747	86:09:0101039:1764	924,00	157,15	145206,60
748	86:09:0101002:439	1045,00	867,87	906924,15
749	86:00:0000000:20367	563290,00	0,22	123923,80
750	86:09:0601001:1175	1552,00	1543,30	2395201,60
751	86:09:0101006:813	31,00	2579,75	79972,25
752	86:09:0401003:1181	926,00	184,67	171004,42
753	86:09:0101028:400	340,00	138,98	47253,20
754	86:00:0000000:30808	5000,00	158,33	791650,00
755	86:09:0101004:27	1394,00	746,37	1040439,78
756	86:09:0101015:397	28,00	2579,75	72233,00
757	86:09:0101040:1491	36,00	180,78	6508,08
758	86:09:0101040:1626	677,00	161,88	109592,76
759	86:09:0101037:2415	435,00	78,76	34260,60
760	86:09:0601001:278	26,00	655,08	17032,08
761	86:09:0101007:307	324,00	1301,81	421786,44
762	86:09:0101039:1465	1458,00	151,24	220507,92
763	86:09:0901002:249	34,00	159,85	5434,90
764	86:09:0101026:661	1249,00	132,03	164905,47
765	86:09:0101026:473	1139,00	132,03	150382,17
766	86:09:0000000:10463	70291,00	125,25	8803947,75
767	86:09:0701004:968	233,00	205,60	47904,80
768	86:09:0101002:84	1025,50	1119,55	1148098,53
769	86:09:0501002:452	850,00	385,37	327564,50
770	86:09:0000000:10032	1144400,00	151,69	173594036,00
771	86:09:0201003:343	239,00	155,72	37217,08
772	86:09:0101022:1317	1219,00	187,63	228720,97
773	86:09:0101023:67	600,00	240,91	144546,00

774	86:09:0701005:2156	3600,00	163,06	587016,00
775	86:09:0101040:1171	3274,00	121,70	398445,80
776	86:09:0301003:177	1551,00	448,10	695003,10
777	86:09:0701001:402	658,00	448,10	294849,80
778	86:09:0101020:70	1223,00	224,69	274795,87
779	86:09:0801002:427	480,00	385,37	184977,60
780	86:09:0101020:42	1223,00	224,69	274795,87
781	86:09:0101023:50	647,00	224,69	145374,43
782	86:09:0101039:723	631,00	189,06	119296,86
783	86:09:0000000:4960	841,00	78,76	66237,16
784	86:09:0101003:136	923,00	2900,88	2677512,24
785	86:09:0101023:337	652,00	243,22	158579,44
786	86:09:0101037:2421	1500,00	92,66	138990,00
787	86:09:0101004:1072	24,00	2579,75	61914,00
788	86:09:0201003:1981	24,00	210,32	5047,68
789	86:09:0101039:2754	70,00	152,34	10663,80
790	86:09:0101039:774	251,00	152,34	38237,34
791	86:09:0101025:85	616,00	259,44	159815,04
792	86:09:0101033:386	1622,80	746,37	1211209,24
793	86:09:0101039:1160	864,00	184,33	159261,12
794	86:09:0101007:236	519,00	1119,55	581046,45
795	86:09:0701005:474	1516,00	150,42	228036,72
796	86:09:0701005:2412	16460,00	150,42	2475913,20
797	86:09:0201003:2085	19,00	155,72	2958,68
798	86:09:0101033:1993	1493,00	746,37	1114330,41
799	86:09:0101002:188	1051,00	1301,81	1368202,31
800	86:09:0101002:362	897,00	867,87	778479,39
801	86:09:0201003:1330	1285,00	155,72	200100,20
802	86:09:0401003:906	523,00	72,22	37771,06
803	86:09:0101023:3	593,00	229,32	135986,76
804	86:09:0101003:315	6,00	4368,28	26209,68
805	86:09:0101040:547	5028,00	146,70	737607,60
806	86:09:0601001:334	440,00	448,10	197164,00
807	86:09:0101005:115	1352,00	867,87	1173360,24
808	86:09:0101039:755	192,00	152,34	29249,28
809	86:09:0901002:335	655,00	141,61	92754,55
810	86:09:0101026:282	1290,00	113,50	146415,00
811	86:09:0101004:279	26,00	2579,75	67073,50
812	86:09:0301004:117	680,00	672,15	457062,00
813	86:09:0701004:1307	517,00	165,42	85522,14
814	86:09:0101033:2002	1206,00	867,87	1046651,22
815	86:09:0801002:30	540,00	448,10	241974,00
816	86:09:0101016:46	154,50	925,01	142914,05
817	86:09:0101040:568	8071,00	129,98	1049068,58
818	86:09:0101021:227	608,00	196,89	119709,12
819	86:09:0101039:1009	47435,00	152,34	7226247,90
820	86:09:0701004:375	1586,00	150,06	237995,16
821	86:09:0101003:78	35,60	2579,75	91839,10
822	86:09:0201003:2124	113,00	155,72	17596,36
823	86:09:0101039:827	5288,00	134,70	712293,60
824	86:09:0101007:85	45,00	2579,75	116088,75
825	86:09:0301002:169	769,00	385,37	296349,53
826	86:09:0101024:427	552,00	867,87	479064,24
827	86:09:0101039:571	780,00	152,34	118825,20
828	86:09:0101039:2893	4726,00	135,88	642168,88
829	86:09:0101024:53	1122,00	746,37	837427,14
830	86:09:0601001:3531	798,00	672,15	536375,70
831	86:09:0101039:1143	5139,00	152,34	782875,26
832	86:09:0101033:3848	1400,00	867,87	1215018,00
833	86:09:0801002:223	896,00	448,10	401497,60
834	86:09:0201003:615	1193,00	155,72	185773,96
835	86:09:0101021:218	661,00	224,69	148520,09
836	86:09:0101039:592	17875,00	152,34	2723077,50
837	86:09:0701001:45	50,00	601,46	30073,00
838	86:09:0701004:3522	27,00	210,32	5678,64
839	86:09:0101033:3913	1205,00	867,87	1045783,35
840	86:09:0201003:1652	405,00	155,72	63066,60
841	86:09:0101022:868	1321,00	224,69	296815,49
842	86:09:0101003:3556	3000,00	5189,42	15568260,00
843	86:09:0101028:81	966,00	138,98	134254,68
844	86:09:0101039:2848	5308,00	134,70	714987,60
845	86:09:0301003:675	1227,00	448,10	549818,70
846	86:09:0101005:1031	2238,00	1301,81	2913450,78

847	86:00:0000000:5753	4410,00	159,52	703483,20
848	86:09:0101033:3648	2728,00	1105,80	3016622,40
849	86:09:0401001:2157	18,00	2111,95	38015,10
850	86:09:0101010:11	990,00	867,87	859191,30
851	86:09:0101040:1536	35260,00	114,62	4041501,20
852	86:09:0101026:496	1423,00	132,03	187878,69
853	86:09:0301001:5	475,00	672,15	319271,25
854	86:09:0601001:1242	770,00	448,10	345037,00
855	86:00:0000000:279	73520,00	125,25	9208380,00
856	86:09:0101025:302	330,00	259,44	85615,20
857	86:09:0901001:482	1109,00	121,78	135054,02
858	86:09:0101021:105	641,00	187,63	120270,83
859	86:09:0101033:3616	1000,00	867,87	867870,00
860	86:09:0101040:1772	5513,00	134,70	742601,10
861	86:09:0101040:1315	14158,00	124,07	1756583,06
862	86:09:0801001:318	640,00	718,20	459648,00
863	86:09:0101026:168	1238,00	132,03	163453,14
864	86:09:0101033:641	1200,00	867,87	1041444,00
865	86:09:0701001:62	383,00	578,05	221393,15
866	86:09:0101004:258	52,80	2579,75	136210,80
867	86:09:0301003:552	1176,00	448,10	526965,60
868	86:09:0301003:125	1049,00	448,10	470056,90
869	86:09:0201003:1560	777,00	155,72	120994,44
870	86:09:0101012:256	709,00	867,87	615319,83
871	86:09:0201003:1240	1101,00	155,72	171447,72
872	86:09:0201003:1111	1806,00	155,72	281230,32
873	86:09:0201003:2512	468,00	155,72	72876,96
874	86:00:0000000:35240	7230,00	0,22	1590,60
875	86:09:0101008:2436	1876,00	4099,14	7689986,64
876	86:09:0101003:3604	27,00	2579,75	69653,25
877	86:09:0101004:2802	29,00	2579,75	74812,75
878	86:09:0701005:2892	1855,00	148,88	276172,40
879	86:09:0101003:312	32,00	2579,75	82552,00
880	86:09:0101004:159	1144,00	1301,81	1489270,64
881	86:09:0101015:231	29,00	2579,75	74812,75
882	86:09:0201003:312	2918,00	155,72	454390,96
883	86:09:0101021:321	656,00	203,84	133719,04
884	86:09:0101001:461	896,00	867,87	777611,52
885	86:09:0301003:501	1392,00	385,37	536435,04
886	86:09:0101008:166	916,00	1119,55	1025507,80
887	86:09:0101005:306	683,00	867,87	592755,21
888	86:09:0101039:1333	2438,00	152,34	371404,92
889	86:09:0501001:31	560,00	448,10	250936,00
890	86:09:0101039:2813	2728,00	152,34	415583,52
891	86:09:0101039:562	312,00	152,34	47530,08
892	86:09:0101022:708	597,00	206,16	123077,52
893	86:09:0701004:1015	4194,00	138,25	579820,50
894	86:09:0101007:705	51,00	2579,75	131567,25
895	86:09:0101040:1223	5490,00	134,70	739503,00
896	86:09:0000000:5	48132,00	151,69	7301143,08
897	86:09:0701001:3541	1500,00	448,10	672150,00
898	86:09:0301003:132	1156,00	448,10	518003,60
899	86:09:0701005:456	656,00	150,42	98675,52
900	86:09:0101001:280	900,00	867,87	781083,00
901	86:09:0101028:306	1221,00	138,98	169694,58
902	86:09:0101040:1128	9751,00	127,61	1244325,11
903	86:09:0000000:1764	4299,00	2015,52	8664720,48
904	86:09:0101039:700	391,00	152,34	59564,94
905	86:09:0901006:92	1500,00	141,61	212415,00
906	86:09:0101004:514	727,00	1119,55	813912,85
907	86:09:0101001:60	945,00	867,87	820137,15
908	86:09:0901001:337	736,00	141,61	104224,96
909	86:09:0101022:276	1172,00	227,01	266055,72
910	86:09:0101015:88	27,00	2579,75	69653,25
911	86:09:0301002:175	873,00	672,15	586786,95
912	86:09:0101039:2292	5058,00	134,70	681312,60
913	86:09:0101033:518	1197,60	867,87	1039361,11
914	86:09:0101007:291	605,00	1301,81	787595,05
915	86:09:0901001:1112	946,00	212,42	200949,32
916	86:09:0101005:83	908,00	867,87	788025,96
917	86:09:0301003:46	1558,00	448,10	698139,80
918	86:09:0401001:475	49,00	688,15	33719,35
919	86:09:0101006:552	1184,00	1301,81	1541343,04

920	86:09:0301001:362	54,00	448,10	24197,40
921	86:09:0201003:2353	255,00	155,72	39708,60
922	86:09:0101023:382	719,00	240,91	173214,29
923	86:00:0000000:33287	1620,00	0,22	356,40
924	86:09:0701005:2434	13551,00	107,53	1457139,03
925	86:09:0101016:390	26,00	2579,75	67073,50
926	86:09:0701004:466	2017,00	147,70	297910,90
927	86:00:0000000:3022	114000,00	0,22	25080,00
928	86:09:0701004:456	1714,00	148,88	255180,32
929	86:09:0101028:413	1200,00	138,98	166776,00
930	86:09:0101023:42	676,00	203,84	137795,84
931	86:09:0101011:144	832,00	867,87	722067,84
932	86:09:0201003:1989	12357,00	155,72	1924232,04
933	86:09:0801001:326	544,00	448,10	243766,40
934	86:09:0101011:225	852,00	867,87	739425,24
935	86:09:0101016:144	3278,00	1083,00	3550074,00
936	86:09:0101002:263	754,00	867,87	654373,98
937	86:09:0901001:333	424,00	141,61	60042,64
938	86:09:0101015:382	2294,00	2579,75	5917946,50
939	86:09:0101033:98	1196,00	867,87	1037972,52
940	86:09:0101039:925	5036,00	152,34	767184,24
941	86:09:0101003:3530	649,00	4093,10	2656421,90
942	86:09:0701004:1511	36453,00	113,43	4134863,79
943	86:09:0701004:513	32004,00	115,80	3706063,20
944	86:09:0601002:39	1278,70	448,10	572985,47
945	86:09:0101033:206	1200,00	746,37	895644,00
946	86:09:0101039:2816	1770,00	152,34	269641,80
947	86:09:0201003:562	836,00	155,72	130181,92
948	86:09:0000000:9941	1050,00	448,10	470505,00
949	86:09:0401002:143	1001,00	385,37	385755,37
950	86:09:0101003:280	25,74	2579,75	66402,77
951	86:09:0301002:110	1433,00	448,10	642127,30
952	86:09:0101039:950	5620,00	152,34	856150,80
953	86:00:0000000:43971	327800,00	0,22	72116,00
954	86:09:0501002:7	851,00	578,05	491920,55
955	86:09:0301003:199	1210,00	448,10	542201,00
956	86:09:0101039:785	1042,00	152,34	158738,28
957	86:09:0101026:10	1410,00	132,03	186162,30
958	86:09:0101005:463	867,00	867,87	752443,29
959	86:09:0101040:492	991,00	146,70	145379,70
960	86:09:0101026:609	1270,00	132,03	167678,10
961	86:09:0000000:4800	37,50	118,16	4431,00
962	86:09:0101008:169	705,00	1301,81	917776,05
963	86:09:0101016:147	19299,00	855,00	16500645,00
964	86:09:0101033:4729	1805,00	1492,86	2694612,30
965	86:09:0101033:3121	1500,00	746,37	1119555,00
966	86:09:0501002:687	516,00	385,37	198850,92
967	86:09:0801001:532	612,00	448,10	274237,20
968	86:09:0101022:676	669,00	240,91	161168,79
969	86:09:0401003:68	118,00	134,70	15894,60
970	86:09:0101002:1	836,20	867,87	725712,89
971	86:09:0101016:1151	1106,00	1254,00	1386924,00
972	86:09:0101039:1434	130,00	152,34	19804,20
973	86:09:0301005:445	79,00	820,80	64843,20
974	86:09:0701001:882	527,00	448,10	236148,70
975	86:09:0101014:32	21797,94	718,20	15655280,51
976	86:09:0201003:1224	76,00	155,72	11834,72
977	86:09:0701001:1048	303,00	677,33	205230,99
978	86:09:0101002:70	721,00	1301,81	938605,01
979	86:09:0101024:361	543,00	867,87	471253,41
980	86:09:0101039:945	1123,00	152,34	171077,82
981	86:09:0101033:545	1200,00	746,37	895644,00
982	86:09:0701004:1500	6766,00	132,34	895412,44
983	86:09:0101022:106	1297,00	189,94	246352,18
984	86:09:0101024:307	1234,00	867,87	1070951,58
985	86:09:0701005:196	294,00	150,42	44223,48
986	86:09:0101011:287	625,00	1301,81	813631,25
987	86:09:0701001:96	1568,00	448,10	702620,80
988	86:09:0101006:2523	897,00	1301,81	1167723,57
989	86:09:0101033:2968	1150,00	867,87	998050,50
990	86:09:0101015:189	35,00	2579,75	90291,25
991	86:09:0101039:1846	2802,00	166,61	466841,22
992	86:09:0101026:226	1219,00	132,03	160944,57

993	86:09:0000000:4780	900,00	867,87	781083,00
994	86:09:0101004:36	814,00	1119,55	911313,70
995	86:09:0301011:564	158,00	180,78	28563,24
996	86:09:0101006:600	943,00	867,87	818401,41
997	86:09:0401001:818	1000,00	672,15	672150,00
998	86:09:0101015:202	31,00	2579,75	79972,25
999	86:09:0101011:379	310,00	1301,81	403561,10
1000	86:09:0101024:27	1121,62	746,37	837143,52
1001	86:09:0201003:2788	11737,00	126,43	1483908,91
1002	86:00:0000000:35277	73640,00	155,72	11467220,80
1003	86:09:0201003:1814	1814,00	155,72	282476,08
1004	86:09:0601001:953	815,00	448,10	365201,50
1005	86:09:0101025:354	579,00	268,70	155577,30
1006	86:09:0101039:1842	100,00	210,32	21032,00
1007	86:09:0101039:861	9803,00	152,34	1493389,02
1008	86:09:0101022:147	1305,00	227,01	296248,05
1009	86:09:0101023:380	749,00	245,54	183909,46
1010	86:09:0601001:2881	354,00	655,08	231898,32
1011	86:09:0301001:3970	1500,00	448,10	672150,00
1012	86:09:0101003:112	24,51	2579,75	63229,67
1013	86:09:0101033:5019	7147,00	1492,86	10669470,42
1014	86:09:0101016:1157	130,00	3643,68	473678,40
1015	86:09:0101017:424	593,00	210,79	124998,47
1016	86:09:0201003:1600	6011,00	155,72	936032,92
1017	86:09:0101033:771	1398,00	867,87	1213282,26
1018	86:09:0701004:428	2534,00	167,79	425179,86
1019	86:09:0101040:956	1785,00	148,88	265750,80
1020	86:09:0101033:3101	982,00	746,37	732935,34
1021	86:09:0701004:2480	55664,00	144,60	8049014,40
1022	86:09:0701004:659	46,00	210,32	9674,72
1023	86:09:0701004:3722	17,00	180,78	3073,26
1024	86:09:0701001:1670	1293,00	601,46	777687,78
1025	86:09:0201003:1343	428,00	155,72	66648,16
1026	86:09:0501002:323	617,00	2277,30	1405094,10
1027	86:09:0101039:2417	12855,00	125,25	1610088,75
1028	86:09:0301002:699	1075,00	672,15	722561,25
1029	86:09:0501002:2602	3964,00	741,00	2937324,00
1030	86:09:0901006:102	1316,00	141,61	186358,76
1031	86:09:0301003:96	1862,00	448,10	834362,20
1032	86:09:0101014:767	9883,00	2218,59	21926324,97
1033	86:09:0101011:297	953,00	746,37	711290,61
1034	86:09:0701001:1266	1,00	601,46	601,46
1035	86:09:0101008:2352	1533,00	867,87	1330444,71
1036	86:09:0101033:2038	1218,00	867,87	1057065,66
1037	86:09:0101039:1943	2615,00	142,97	373866,55
1038	86:09:0101039:600	5352,00	152,34	815323,68
1039	86:09:0201003:1041	1082,00	155,72	168489,04
1040	86:09:0101021:309	599,00	233,96	140142,04
1041	86:09:0701005:277	1602,00	150,06	240396,12
1042	86:09:0901006:337	596,00	171,35	102124,60
1043	86:09:0101037:2179	4,00	180,78	723,12
1044	86:09:0101008:116	25,00	2579,75	64493,75
1045	86:00:0000000:3316	234379,00	118,16	27694222,64
1046	86:09:0101022:693	659,00	203,84	134330,56
1047	86:09:0101039:2444	9891,00	127,61	1262190,51
1048	86:09:0301005:41	15913,00	467,40	7437736,20
1049	86:09:0000000:57	323,00	1119,55	361614,65
1050	86:09:0101023:392	636,00	254,80	162052,80
1051	86:09:0601001:876	498,00	672,15	334730,70
1052	86:09:0201003:1797	499,00	155,72	77704,28
1053	86:09:0901002:105	37,00	134,70	4983,90
1054	86:09:0101007:460	979,00	1301,81	1274471,99
1055	86:09:0101019:25	597,00	217,74	129990,78
1056	86:09:0101003:125	1098,00	867,87	952921,26
1057	86:09:0101002:283	731,00	867,87	634412,97
1058	86:09:0101005:441	802,00	1301,81	1044051,62
1059	86:09:0201003:3521	73,00	210,32	15353,36
1060	86:09:0101033:416	1604,00	867,87	1392063,48
1061	86:09:0801002:2195	5927,00	456,00	2702712,00
1062	86:09:0101007:2287	551,00	867,87	478196,37
1063	86:09:0701004:1274	14618,00	124,07	1813655,26
1064	86:09:0101003:3628	28,00	2579,75	72233,00
1065	86:09:0701004:3505	26,00	180,78	4700,28

1066	86:09:0101016:8	18573,20	638,40	11857130,88
1067	86:09:0201003:274	436,00	155,72	67893,92
1068	86:09:0701004:294	18481,00	120,52	2227330,12
1069	86:09:0101028:377	1261,00	138,98	175253,78
1070	86:09:0101002:196	741,00	1119,55	829586,55
1071	86:09:0101013:2558	400,00	3690,50	1476200,00
1072	86:09:0701001:1506	1,00	601,46	601,46
1073	86:09:0701001:161	1588,00	448,10	711582,80
1074	86:09:0101014:80	477,00	1413,60	674287,20
1075	86:09:0101002:312	1492,00	867,87	1294862,04
1076	86:09:0101040:455	2470,00	167,79	414441,30
1077	86:09:0201003:928	2541,00	167,79	426354,39
1078	86:09:0101024:1289	601,00	902,58	542450,58
1079	86:09:0201003:1130	836,00	155,72	130181,92
1080	86:09:0101006:262	22,00	2579,75	56754,50
1081	86:09:0701004:828	247,00	177,24	43778,28
1082	86:09:0901006:87	1378,00	141,61	195138,58
1083	86:09:0101006:766	511,00	1119,55	572090,05
1084	86:09:0101039:4422	210,00	152,34	31991,40
1085	86:09:0401001:485	784,00	578,05	453191,20
1086	86:09:0101025:141	582,00	261,75	152338,50
1087	86:09:0101039:1641	1571,00	152,34	239326,14
1088	86:09:0101004:2715	39,00	2579,75	100610,25
1089	86:09:0401001:424	586,00	448,10	262586,60
1090	86:09:0701004:608	887,00	157,15	139392,05
1091	86:09:0201003:566	706,00	155,72	109938,32
1092	86:09:0101014:433	171,00	1197,00	204687,00
1093	86:09:0201003:2267	6224,00	133,52	831028,48
1094	86:09:0601001:35	353,00	672,15	237268,95
1095	86:09:0101033:279	1226,80	867,87	1064702,92
1096	86:09:0101005:2925	873,00	1740,60	1519543,80
1097	86:09:0101033:5025	21882,00	1492,86	32666762,52
1098	86:09:0101023:985	621,00	264,07	163987,47
1099	86:09:0101015:356	215,00	1084,03	233066,45
1100	86:09:0101002:1900	1418,00	867,87	1230639,66
1101	86:09:0101007:60	871,00	867,87	755914,77
1102	86:09:0101016:205	22,00	2579,75	56754,50
1103	86:09:0101022:1422	1200,00	227,01	272412,00
1104	86:09:0000000:10533	72760,00	125,25	9113190,00
1105	86:09:0701004:1558	11938,00	126,43	1509321,34
1106	86:09:0701004:3712	26847,00	116,98	3140562,06
1107	86:09:0701004:1226	23841,00	119,34	2845184,94
1108	86:09:0201003:2314	90,00	155,72	14014,80
1109	86:09:0101028:178	908,00	138,98	126193,84
1110	86:09:0101005:917	15,00	1732,80	25992,00
1111	86:09:0701004:1356	8823,00	128,79	1136314,17
1112	86:09:0101022:736	580,00	247,85	143753,00
1113	86:09:0201003:1235	137,00	155,72	21333,64
1114	86:09:0101002:172	750,10	867,87	650989,29
1115	86:09:0701005:2679	35425,00	99,25	3515931,25
1116	86:09:0101033:1020	1501,00	746,37	1120301,37
1117	86:09:0701004:492	5259,00	144,60	760451,40
1118	86:09:0101021:239	1018,00	192,26	195720,68
1119	86:09:0201003:180	1637,55	155,72	254999,29
1120	86:09:0101028:154	584,00	138,98	81164,32
1121	86:09:0501001:358	787,00	448,10	352654,70
1122	86:09:0201003:2070	300,00	155,72	46716,00
1123	86:09:0101019:38	602,00	213,11	128292,22
1124	86:09:0101023:816	30,00	1732,80	51984,00
1125	86:09:0701001:275	1047,00	448,10	469160,70
1126	86:09:0701005:2971	13,00	180,78	2350,14
1127	86:09:0301003:1029	878,00	466,02	409165,56
1128	86:09:0201003:2032	4437,00	155,72	690929,64
1129	86:09:0301004:43	1003,00	1744,60	1749833,80
1130	86:09:0101039:1125	4377,00	159,52	698219,04
1131	86:09:0601001:2875	3028,00	672,15	2035270,20
1132	86:09:0701004:1110	15279,00	122,89	1877636,31
1133	86:09:0401005:43	1500,00	353,20	529800,00
1134	86:09:0101023:245	547,00	236,27	129239,69
1135	86:09:0701004:258	2501,00	167,79	419642,79
1136	86:09:0101040:560	7859,00	146,70	1152915,30
1137	86:09:0101004:795	24,00	2579,75	61914,00
1138	86:09:0201003:1549	539,00	155,72	83933,08

1139	86:09:0101039:582	2209,00	152,34	336519,06
1140	86:09:0601001:1621	1238,00	448,10	554747,80
1141	86:09:0101025:56	443,00	233,96	103644,28
1142	86:09:0101025:288	630,00	264,07	166364,10
1143	86:09:0101007:712	36,00	2579,75	92871,00
1144	86:09:0101033:211	1200,00	867,87	1041444,00
1145	86:09:0201003:315	1486,00	155,72	231399,92
1146	86:09:0801002:2516	12995,00	478,80	6222006,00
1147	86:09:0101018:68	1244,00	208,48	259349,12
1148	86:09:0101005:2331	16,00	1740,60	27849,60
1149	86:09:0101012:524	1650,00	642,22	1059663,00
1150	86:09:0401001:2118	30,00	2111,95	63358,50
1151	86:09:0101037:2772	202,00	193,72	39131,44
1152	86:09:0101013:2549	4437,00	2884,58	12798881,46
1153	86:09:0301004:461	1200,00	448,10	537720,00
1154	86:09:0101022:553	685,00	231,64	158673,40
1155	86:09:0101004:400	675,00	867,87	585812,25
1156	86:09:0101040:2412	3599,66	163,06	586960,56
1157	86:09:0101022:523	1225,00	194,58	238360,50
1158	86:09:0101004:604	36,00	2579,75	92871,00
1159	86:09:0101015:569	29,00	2579,75	74812,75
1160	86:09:0000000:10896	1967,00	151,69	298374,23
1161	86:09:0701004:453	17020,00	141,79	2413265,80
1162	86:09:0101023:648	745,00	231,64	172571,80
1163	86:09:0601001:396	499,00	655,08	326884,92
1164	86:09:0101013:1810	217,00	5634,60	1222708,20
1165	86:09:0101006:205	1346,00	867,87	1168153,02
1166	86:09:0101033:375	1200,00	867,87	1041444,00
1167	86:09:0101004:515	732,00	1119,55	819510,60
1168	86:09:0201003:2617	2943,00	155,72	458283,96
1169	86:09:0101039:527	1298,00	152,34	197737,32
1170	86:09:0701004:1000	214,00	178,42	38181,88
1171	86:09:0701004:1138	5048,00	135,88	685922,24
1172	86:09:0101039:529	14603,00	152,34	2224621,02
1173	86:09:0101039:2098	164,00	210,32	34492,48
1174	86:09:0201003:1201	472,00	155,72	73499,84
1175	86:09:0401003:286	969,00	72,22	69981,18
1176	86:09:0000000:4667	37,10	2579,75	95708,73
1177	86:09:0901001:543	776,00	121,78	94501,28
1178	86:09:0101040:1300	13566,00	125,25	1699141,50
1179	86:09:0101006:1354	852,00	867,87	739425,24
1180	86:09:0701004:756	2240,00	125,25	280560,00
1181	86:09:0101033:1039	1501,00	867,87	1302672,87
1182	86:09:0101013:164	70,00	5693,25	398527,50
1183	86:09:0701004:843	2195,00	170,15	373479,25
1184	86:09:0101039:2100	4015,00	138,25	555073,75
1185	86:09:0201003:335	224,00	155,72	34881,28
1186	86:09:0101028:404	1200,00	138,98	166776,00
1187	86:09:0101040:1401	3563,00	140,61	500993,43
1188	86:09:0101040:965	6367,00	133,52	850121,84
1189	86:09:0901002:561	597,00	141,61	84541,17
1190	86:09:0301002:407	837,00	385,37	322554,69
1191	86:09:0101028:338	565,00	138,98	78523,70
1192	86:09:0000000:1749	112,00	151,69	16989,28
1193	86:09:0101013:2	1595,20	5085,97	8113139,34
1194	86:09:0701005:351	11813,00	150,42	1776911,46
1195	86:09:0101033:930	1492,00	867,87	1294862,04
1196	86:09:0501002:575	587,00	448,10	263034,70
1197	86:09:0401001:416	1160,00	448,10	519796,00
1198	86:09:0101033:1125	2030,00	867,87	1761776,10
1199	86:09:0201003:1310	1057,00	155,72	164596,04
1200	86:09:0101033:4724	1484,00	1037,40	1539501,60
1201	86:09:0101016:219	33,00	2579,75	85131,75
1202	86:09:0101033:4792	1309,00	867,87	1136041,83
1203	86:09:0501002:716	537,00	448,10	240629,70
1204	86:09:0101017:174	946,00	213,11	201602,06
1205	86:09:0701004:510	12621,00	125,25	1580780,25
1206	86:09:0101032:32	1199,00	92,66	111099,34
1207	86:09:0101001:1154	1007,00	867,87	873945,09
1208	86:09:0301001:612	789,00	448,10	353550,90
1209	86:09:0101013:298	112,00	867,87	97201,44
1210	86:09:0501002:35	616,00	448,10	276029,60
1211	86:09:0101037:2468	1500,00	92,66	138990,00

1212	86:09:0101039:1631	6839,00	152,34	1041853,26
1213	86:09:0101023:892	601,00	261,75	157311,75
1214	86:09:0101033:3768	1000,00	746,37	746370,00
1215	86:09:0701005:2947	35,00	180,78	6327,30
1216	86:09:0101006:378	32,00	2579,75	82552,00
1217	86:09:0401003:49	1292,00	72,22	93308,24
1218	86:09:0000000:1859	6,00	4472,53	26835,18
1219	86:09:0101022:1421	1500,00	192,26	288390,00
1220	86:09:0101033:5027	23987,00	1492,86	35809232,82
1221	86:09:0101023:127	637,00	222,37	141649,69
1222	86:09:0701005:275	801,00	137,07	109793,07
1223	86:09:0301002:481	1143,00	448,10	512178,30
1224	86:09:0101005:1070	1893,00	1301,81	2464326,33
1225	86:09:0101039:1450	3295,00	152,34	501960,30
1226	86:09:0101001:462	484,00	867,87	420049,08
1227	86:09:0101022:825	1078,00	227,01	244716,78
1228	86:09:0101039:1729	6856,00	152,34	1044443,04
1229	86:09:0101039:2737	7731,00	152,34	1177740,54
1230	86:09:0101024:819	1176,00	250,17	294199,92
1231	86:09:0701005:2966	69,00	180,78	12473,82
1232	86:09:0701004:930	10115,00	109,89	1111537,35
1233	86:09:0801001:18	790,30	578,05	456832,92
1234	86:09:0101033:4326	730,00	746,37	544850,10
1235	86:09:0701005:416	6370,00	150,42	958175,40
1236	86:09:0101033:4350	287,00	1050,12	301384,44
1237	86:09:0101039:1189	2160,00	152,34	329054,40
1238	86:09:0101039:2259	579,00	163,06	94411,74
1239	86:09:0101008:474	24,00	2579,75	61914,00
1240	86:09:0701004:3658	139,00	210,32	29234,48
1241	86:09:0201003:1805	1851,00	155,72	288237,72
1242	86:09:0201003:1105	38,00	155,72	5917,36
1243	86:09:0101006:981	26,00	2579,75	67073,50
1244	86:09:0101025:305	568,00	259,44	147361,92
1245	86:09:0601002:92	708,00	667,24	472405,92
1246	86:09:0101040:1283	7668,00	131,16	1005734,88
1247	86:09:0000000:11347	1200,00	138,98	166776,00
1248	86:09:0401001:2401	37,00	2111,95	78142,15
1249	86:09:0101039:1869	2322,00	168,97	392348,34
1250	86:09:0101002:176	1400,10	746,37	1044992,64
1251	86:09:0101005:533	776,00	867,87	673467,12
1252	86:09:0101022:327	1424,00	213,11	303468,64
1253	86:09:0501002:366	633,00	448,10	283647,30
1254	86:09:0701005:2801	74173,00	150,42	11157102,66
1255	86:09:0101033:610	1200,00	867,87	1041444,00
1256	86:09:0101033:4442	278,00	902,58	250917,24
1257	86:09:0201003:678	1463,00	155,72	227818,36
1258	86:09:0201003:527	342,00	155,72	53256,24
1259	86:09:0701001:1638	1881,00	672,15	1264314,15
1260	86:09:0501002:808	1275,00	448,10	571327,50
1261	86:09:0101039:1245	151,00	180,78	27297,78
1262	86:09:0101039:2278	210,00	207,96	43671,60
1263	86:09:0101037:2234	800,00	92,66	74128,00
1264	86:09:0101006:40	771,00	1301,81	1003695,51
1265	86:09:0101017:123	1218,00	189,94	231346,92
1266	86:09:0101039:1530	1237,00	153,61	190015,57
1267	86:09:0201003:1780	2450,00	155,72	381514,00
1268	86:09:0501002:277	1036,00	448,10	464231,60
1269	86:09:0101037:2269	1200,00	78,76	94512,00
1270	86:09:0901001:9	582,00	212,42	123628,44
1271	86:09:0101024:451	563,00	746,37	420206,31
1272	86:09:0201003:1869	14817,00	155,72	2307303,24
1273	86:09:0101033:3201	1621,00	1301,81	2110234,01
1274	86:09:0101025:244	619,00	264,07	163459,33
1275	86:09:0101040:1528	680,00	161,88	110078,40
1276	86:09:0101015:73	175,50	1618,80	284099,40
1277	86:09:0101005:234	812,00	867,87	704710,44
1278	86:09:0101039:363	2452,00	167,79	411421,08
1279	86:09:0701004:994	11174,00	108,71	1214725,54
1280	86:09:0101006:911	29,00	2579,75	74812,75
1281	86:09:0201003:2922	48941,00	155,72	7621092,52
1282	86:09:0801001:189	50,00	877,80	43890,00
1283	86:09:0101039:2453	1680,00	148,88	250118,40
1284	86:09:0101022:558	674,00	199,21	134267,54

1285	86:09:0101033:180	1200,00	867,87	1041444,00
1286	86:09:0101024:495	1119,00	746,37	835188,03
1287	86:09:0101022:862	660,00	217,74	143708,40
1288	86:00:0000000:44011	14400,00	0,22	3168,00
1289	86:09:0000000:143	114,00	654,36	74597,04
1290	86:09:0101001:129	1017,00	867,87	882623,79
1291	86:09:0201003:826	338,00	155,72	52633,36
1292	86:09:0101003:3540	29,00	2579,75	74812,75
1293	86:09:0301003:409	718,00	448,10	321735,80
1294	86:09:0701005:2686	88744,00	105,16	9332319,04
1295	86:09:0101040:1433	480,00	166,61	79972,80
1296	86:09:0101038:1675	2500,00	167,79	419475,00
1297	86:09:0101006:746	1202,00	867,87	1043179,74
1298	86:00:0000000:44007	460,00	0,22	101,20
1299	86:09:0101006:3056	25,00	2579,75	64493,75
1300	86:09:0301001:170	1100,00	448,10	492910,00
1301	86:09:0701004:2492	2509,00	167,79	420985,11
1302	86:09:0101003:143	817,00	1301,81	1063578,77
1303	86:09:0101022:544	888,00	199,21	176898,48
1304	86:09:0101024:534	1144,00	867,87	992843,28
1305	86:09:0101037:2102	1434,00	151,24	216878,16
1306	86:09:0501001:481	1500,00	448,10	672150,00
1307	86:09:0101028:1	1200,00	138,98	166776,00
1308	86:09:0101038:169	3600,00	163,06	587016,00
1309	86:09:0101033:139	1606,00	867,87	1393799,22
1310	86:09:0101024:499	700,00	746,37	522459,00
1311	86:09:0101039:865	117,00	152,34	17823,78
1312	86:09:0701005:2846	3756,00	150,42	564977,52
1313	86:09:0101040:600	434,00	146,70	63667,80
1314	86:09:0101013:345	345,00	2474,28	853626,60
1315	86:09:0201003:1405	13898,00	155,72	2164196,56
1316	86:09:0000000:161	23400,00	119,34	2792556,00
1317	86:09:0101005:167	1101,00	867,87	955524,87
1318	86:09:0701001:1452	1,00	601,46	601,46
1319	86:09:0601001:703	385,00	448,10	172518,50
1320	86:09:0101022:298	1419,00	189,94	269524,86
1321	86:09:0101040:1687	13460,00	125,25	1685865,00
1322	86:09:0201003:1102	2839,00	155,72	442089,08
1323	86:09:0101011:296	795,00	902,58	717551,10
1324	86:09:0101022:127	617,00	227,01	140065,17
1325	86:09:0101028:89	931,00	138,98	129390,38
1326	86:09:0701001:3519	1006,00	466,02	468816,12
1327	86:09:0101004:408	945,00	867,87	820137,15
1328	86:09:0101039:2635	6628,00	152,34	1009709,52
1329	86:09:0000000:10790	8117,00	657,99	5340904,83
1330	86:09:0101022:1031	616,00	173,73	107017,68
1331	86:09:0701004:663	19699,00	120,52	2374123,48
1332	86:09:0101002:302	941,00	867,87	816665,67
1333	86:09:0000000:10454	649243,00	118,16	76714552,88
1334	86:09:0101021:237	965,00	192,26	185530,90
1335	86:09:0701004:1026	2882,00	141,79	408638,78
1336	86:09:0401001:576	36,00	2111,95	76030,20
1337	86:09:0101006:139	791,00	867,87	686485,17
1338	86:09:0201003:1313	356,00	155,72	55436,32
1339	86:09:0101025:328	645,00	254,80	164346,00
1340	86:09:0101025:384	606,00	259,44	157220,64
1341	86:09:0101005:44	889,00	867,87	771536,43
1342	86:09:0301001:924	1200,00	448,10	537720,00
1343	86:09:0101033:1995	1607,00	867,87	1394667,09
1344	86:09:0101040:1516	180,00	180,78	32540,40
1345	86:09:0301002:263	1522,00	448,10	682008,20
1346	86:09:0301004:141	1809,00	448,10	810612,90
1347	86:09:0101007:578	1064,00	1301,81	1385125,84
1348	86:09:0701004:405	2350,00	168,97	397079,50
1349	86:09:0101025:713	656,00	264,07	173229,92
1350	86:09:0701004:667	4229,00	138,25	584659,25
1351	86:09:0101039:672	258,00	152,34	39303,72
1352	86:09:0101016:1485	100,00	925,01	92501,00
1353	86:09:0701005:484	10141,00	148,88	1509792,08
1354	86:09:0501002:809	280,00	448,10	125468,00
1355	86:09:0101008:831	27,00	2579,75	69653,25
1356	86:09:0601001:122	1293,00	448,10	579393,30
1357	86:09:0301003:380	876,00	448,10	392535,60

1358	86:09:0101022:324	1114,00	227,01	252889,14
1359	86:09:0701001:49	737,00	448,10	330249,70
1360	86:09:0701005:293	105,00	150,42	15794,10
1361	86:09:0701004:836	824,00	158,33	130463,92
1362	86:09:0401002:163	480,00	448,10	215088,00
1363	86:09:0201003:1049	1739,00	155,72	270797,08
1364	86:09:0101012:2237	24,00	2579,75	61914,00
1365	86:09:0601002:174	78165,00	0,22	17196,30
1366	86:09:0401001:288	542,00	672,15	364305,30
1367	86:09:0701001:1627	1,00	601,46	601,46
1368	86:09:0101002:557	1119,00	746,37	835188,03
1369	86:09:0101040:1064	16718,00	121,70	2034580,60
1370	86:09:0201003:1291	3406,00	155,72	530382,32
1371	86:09:0101011:242	981,00	1301,81	1277075,61
1372	86:09:0101002:434	1002,00	1301,81	1304413,62
1373	86:09:0101040:1260	1245,00	153,61	191244,45
1374	86:09:0401003:9	1083,00	72,22	78214,26
1375	86:09:0701004:1074	18791,00	120,52	2264691,32
1376	86:09:0101040:880	1558,00	146,70	228558,60
1377	86:09:0101026:197	1142,00	132,03	150778,26
1378	86:09:0701005:476	2091,00	150,42	314528,22
1379	86:09:0101039:836	7110,00	152,34	1083137,40
1380	86:09:0601001:971	1894,00	1476,20	2795922,80
1381	86:09:0101015:27	1686,00	4883,32	8233277,52
1382	86:09:0701005:394	52692,00	150,42	7925930,64
1383	86:09:0901005:24	1188,00	124,03	147347,64
1384	86:09:0101014:761	20998,00	1140,70	23952418,60
1385	86:09:0101007:450	693,00	1301,81	902154,33
1386	86:09:0101021:281	587,00	224,69	131893,03
1387	86:09:0901002:126	38,00	134,70	5118,60
1388	86:09:0101002:100	814,00	1301,81	1059673,34
1389	86:09:0701005:2985	14,00	180,78	2530,92
1390	86:09:0901006:154	1316,00	141,61	186358,76
1391	86:09:0101037:2371	45,00	193,72	8717,40
1392	86:09:0101022:688	638,00	240,91	153700,58
1393	86:09:0301002:95	1407,00	448,10	630476,70
1394	86:09:0101001:79	990,00	867,87	859191,30
1395	86:09:0901002:341	830,00	141,61	117536,30
1396	86:09:0301013:782	25771,00	262,63	6768237,73
1397	86:09:0801005:126	81170998,00	0,22	17857619,56
1398	86:09:0201003:1897	23987,00	155,72	3735255,64
1399	86:09:0101016:120	500,00	925,01	462505,00
1400	86:09:0201003:1982	29,00	210,32	6099,28
1401	86:09:0101022:335	812,00	213,11	173045,32
1402	86:09:0101013:412	30,60	2579,75	78940,35
1403	86:09:0101021:210	600,00	194,58	116748,00
1404	86:09:0101040:894	245,00	146,70	35941,50
1405	86:09:0101039:1452	1277,00	152,34	194538,18
1406	86:09:0901002:2236	34,00	134,70	4579,80
1407	86:09:0201003:1863	16805,00	155,72	2616874,60
1408	86:09:0701004:3657	93,00	180,78	16812,54
1409	86:09:0701004:1118	21548,00	144,60	3115840,80
1410	86:09:0101040:552	570,00	146,70	83619,00
1411	86:09:0101022:100	551,90	208,48	115060,11
1412	86:09:0301013:789	1,00	262,63	262,63
1413	86:09:0101028:415	1200,00	138,98	166776,00
1414	86:09:0201003:482	354,00	155,72	55124,88
1415	86:09:0601001:794	539,00	448,10	241525,90
1416	86:09:0101006:575	1013,00	1301,81	1318733,53
1417	86:09:0301001:557	354,00	578,05	204629,70
1418	86:09:0101033:355	1600,00	867,87	1388592,00
1419	86:09:0101039:505	8442,00	152,34	1286054,28
1420	86:09:0101037:2169	1876,00	127,61	239396,36
1421	86:09:0101003:341	60,00	1629,66	97779,60
1422	86:09:0101033:319	2465,00	867,87	2139299,55
1423	86:09:0501002:2489	30,00	1182,15	35464,50
1424	86:09:0601001:2887	117,00	672,15	78641,55
1425	86:09:0101033:1063	1501,00	867,87	1302672,87
1426	86:09:0101040:1301	51025,00	111,07	5667346,75
1427	86:09:0101005:2307	997,00	867,87	865266,39
1428	86:09:0101039:2657	853,00	152,34	129946,02
1429	86:09:0101007:40	1997,00	2474,28	4941137,16
1430	86:09:0101022:901	1200,00	199,21	239052,00

1431	86:09:0000000:4592	621,00	266,39	165428,19
1432	86:09:0101039:1398	2411,00	167,79	404541,69
1433	86:09:0201003:1061	422,00	155,72	65713,84
1434	86:09:0101040:2957	3660,00	146,70	536922,00
1435	86:09:0101001:470	414,00	867,87	359298,18
1436	86:09:0101039:946	179,00	152,34	27268,86
1437	86:09:0101001:23	949,00	867,87	823608,63
1438	86:09:0101039:540	1849,00	152,34	281676,66
1439	86:09:0101039:2018	472,00	166,61	78639,92
1440	86:09:0101022:168	1185,00	227,01	269006,85
1441	86:09:0101039:1968	30853,00	115,80	3572777,40
1442	86:09:0201003:2882	145305,00	101,62	14765894,10
1443	86:00:0000000:33292	1500,00	0,22	330,00
1444	86:09:0101006:3012	33,00	2579,75	85131,75
1445	86:09:0601001:895	593,00	448,10	265723,30
1446	86:09:0501002:443	708,00	578,05	409259,40
1447	86:09:0201003:2225	12200,00	155,72	1899784,00
1448	86:09:0101021:97	663,00	224,69	148969,47
1449	86:09:0701005:2438	1979,00	150,42	297681,18
1450	86:09:0101021:45	576,00	231,64	133424,64
1451	86:09:0201003:2419	2708,00	155,72	421689,76
1452	86:09:0901001:412	767,00	141,61	108614,87
1453	86:09:0101007:390	511,00	867,87	443481,57
1454	86:09:0101025:281	334,00	233,96	78142,64
1455	86:09:0701005:470	763,00	150,42	114770,46
1456	86:09:0701004:1018	6364,00	133,52	849721,28
1457	86:09:0101033:840	1800,00	1119,55	2015190,00
1458	86:09:0701001:427	856,00	448,10	383573,60
1459	86:09:0201003:1806	384,00	155,72	59796,48
1460	86:09:0101039:1482	45404,00	152,34	6916845,36
1461	86:09:0101007:416	2512,00	2133,00	5358096,00
1462	86:09:0601001:251	47,00	1182,15	55561,05
1463	86:09:0101039:1900	5986,00	155,97	933636,42
1464	86:09:0701001:3549	620,00	578,05	358391,00
1465	86:09:0101039:1937	4080,00	138,25	564060,00
1466	86:09:0301013:1017	3540,00	140,61	497759,40
1467	86:09:0000000:4674	35,00	118,16	4135,60
1468	86:09:0701001:539	373,00	448,10	167141,30
1469	86:09:0701001:1393	1,00	601,46	601,46
1470	86:09:0101039:1527	262,00	152,34	39913,08
1471	86:09:0000000:10320	295363,00	118,16	34900092,08
1472	86:09:0201003:2034	1508,00	155,72	234825,76
1473	86:09:0101033:3606	1000,00	867,87	867870,00
1474	86:09:0701005:503	12167,00	150,42	1830160,14
1475	86:09:0701005:2994	3498,00	140,61	491853,78
1476	86:09:0501002:264	454,00	448,10	203437,40
1477	86:09:0101005:108	944,00	867,87	819269,28
1478	86:09:0101014:133	940,00	4294,40	4036736,00
1479	86:09:0101007:222	651,00	1301,81	847478,31
1480	86:09:0101002:101	805,00	1301,81	1047957,05
1481	86:09:0701004:3736	7062,00	132,34	934585,08
1482	86:09:0000000:4848	91,00	2277,30	207234,30
1483	86:09:0101033:178	1600,00	867,87	1388592,00
1484	86:09:0101040:1745	4544,00	137,07	622846,08
1485	86:09:0101039:380	23744,00	152,34	3617160,96
1486	86:09:0101007:284	2020,00	867,87	1753097,40
1487	86:09:0201003:1991	3780,00	155,72	588621,60
1488	86:09:0101022:629	567,00	238,59	135280,53
1489	86:09:0101002:513	835,00	867,87	724671,45
1490	86:09:0101012:139	42,00	2579,75	108349,50
1491	86:09:0101039:1366	357,00	198,51	70868,07
1492	86:09:0801002:2241	3600,00	570,00	2052000,00
1493	86:09:0101021:308	605,00	231,64	140142,20
1494	86:09:0901001:439	725,00	121,78	88290,50
1495	86:09:0101025:306	305,00	259,44	79129,20
1496	86:09:0701004:3715	159,00	180,78	28744,02
1497	86:09:0101033:1115	1510,00	867,87	1310483,70
1498	86:09:0101016:1490	11430,00	925,01	10572864,30
1499	86:09:0101028:371	1057,00	138,98	146901,86
1500	86:09:0401001:221	37,00	2111,95	78142,15
1501	86:09:0101028:113	1059,00	138,98	147179,82
1502	86:09:0101022:1425	682,00	227,01	154820,82
1503	86:09:0101016:133	2600,00	1117,20	2904720,00

1504	86:09:0501002:664	595,00	448,10	266619,50
1505	86:09:0000000:4575	1370,00	224,69	307825,30
1506	86:09:0101016:314	2128,00	3220,80	6853862,40
1507	86:09:0101005:3156	1500,00	746,37	1119555,00
1508	86:09:0501002:2393	1186,00	385,37	457048,82
1509	86:09:0101024:375	1388,00	867,87	1204603,56
1510	86:09:0101006:666	474,00	867,87	411370,38
1511	86:09:0301001:138	30,00	2111,95	63358,50
1512	86:09:0000000:4650	386,00	1301,81	502498,66
1513	86:09:0101033:3213	1200,00	867,87	1041444,00
1514	86:09:0201003:1174	167,00	155,72	26005,24
1515	86:09:0201003:596	2850,00	155,72	443802,00
1516	86:09:0401003:329	656,00	109,04	71530,24
1517	86:00:0000000:34622	185496,00	118,16	21918207,36
1518	86:09:0701005:329	210,00	150,42	31588,20
1519	86:09:0101025:167	608,00	259,44	157739,52
1520	86:09:0201003:2365	219,00	155,72	34102,68
1521	86:09:0701004:344	4058,00	119,34	484281,72
1522	86:09:0000000:4737	26,00	2579,75	67073,50
1523	86:09:0301001:668	319,00	672,15	214415,85
1524	86:09:0101006:784	1272,00	867,87	1103930,64
1525	86:09:0101016:1113	1040,00	2121,35	2206204,00
1526	86:09:0101007:18	502,00	867,87	435670,74
1527	86:09:0201003:1298	13767,00	155,72	2143797,24
1528	86:09:0901001:12	776,00	121,78	94501,28
1529	86:09:0801005:10	22000,00	142,97	3145340,00
1530	86:09:0000000:10256	56000,00	127,61	7146160,00
1531	86:09:0101039:2337	5281,00	134,70	711350,70
1532	86:09:0101039:345	135,00	152,34	20565,90
1533	86:09:0101005:355	380,00	1301,81	494687,80
1534	86:09:0101023:302	714,00	240,91	172009,74
1535	86:09:0101033:1080	1501,00	867,87	1302672,87
1536	86:09:0101001:858	1258,00	867,87	1091780,46
1537	86:09:0101021:114	660,00	185,31	122304,60
1538	86:09:0101002:168	776,40	1301,81	1010725,28
1539	86:09:0101023:499	611,00	259,44	158517,84
1540	86:09:0601002:2	1501,30	448,10	672732,53
1541	86:09:0101008:2454	28,00	2579,75	72233,00
1542	86:09:0101039:2324	151,00	180,78	27297,78
1543	86:09:0101040:1587	22156,00	119,34	2644097,04
1544	86:09:0701005:72	3661,00	161,88	592642,68
1545	86:09:0201003:2316	340,00	155,72	52944,80
1546	86:09:0101026:909	1146,00	132,03	151306,38
1547	86:09:0201003:1071	4813,00	155,72	749480,36
1548	86:09:0101021:433	663,00	220,06	145899,78
1549	86:09:0101005:2134	177,00	2579,75	456615,75
1550	86:09:0101037:2540	1500,00	92,66	138990,00
1551	86:09:0801001:134	1431,00	448,10	641231,10
1552	86:09:0901001:436	464,00	141,61	65707,04
1553	86:09:0201003:1899	703,00	155,72	109471,16
1554	86:09:0000000:4681	44,40	5693,25	252780,30
1555	86:09:0101039:349	825,00	152,34	125680,50
1556	86:09:0101004:277	745,00	1119,55	834064,75
1557	86:09:0101008:85	32,00	2218,59	70994,88
1558	86:09:0101024:8	750,35	867,87	651206,25
1559	86:09:0101007:263	1634,00	2858,22	4670331,48
1560	86:09:0101029:39	824,00	236,27	194686,48
1561	86:09:0201003:2129	5781,00	155,72	900217,32
1562	86:00:0000000:13972	27504,00	135,88	3737243,52
1563	86:09:0901002:2610	32,00	134,70	4310,40
1564	86:09:0801001:312	900,00	448,10	403290,00
1565	86:09:0101012:402	158,00	867,87	137123,46
1566	86:09:0101017:177	1050,00	210,79	221329,50
1567	86:09:0101004:506	720,00	1119,55	806076,00
1568	86:09:0901006:405	1346,00	141,61	190607,06
1569	86:09:0101039:1801	81,00	210,32	17035,92
1570	86:09:0101037:2588	523,00	78,76	41191,48
1571	86:09:0101021:102	1247,00	185,31	231081,57
1572	86:09:0501001:199	908,00	385,37	349915,96
1573	86:09:0801001:466	1232,00	448,10	552059,20
1574	86:09:0101040:1312	4490,00	137,07	615444,30
1575	86:00:0000000:2035	1400,00	151,69	212366,00
1576	86:09:0101040:474	746,00	146,70	109438,20

1577	86:09:0701001:819	899,00	448,10	402841,90
1578	86:09:0101040:1586	33075,00	114,62	3791056,50
1579	86:09:0101026:419	1200,00	132,03	158436,00
1580	86:09:0201003:2240	188,00	155,72	29275,36
1581	86:09:0501002:102	561,28	672,15	377264,35
1582	86:09:0101039:296	85999,00	105,16	9043654,84
1583	86:09:0601001:282	638,00	448,10	285887,80
1584	86:09:0101039:2129	922,00	183,15	168864,30
1585	86:09:0101040:844	2245,00	168,97	379337,65
1586	86:09:0101040:614	5049,00	146,70	740688,30
1587	86:09:0701004:3641	11936,00	126,43	1509068,48
1588	86:09:0000000:10430	84400,00	124,07	10471508,00
1589	86:09:0101016:172	26,00	2579,75	67073,50
1590	86:09:0701004:377	4159,00	138,25	574981,75
1591	86:09:0401001:572	177,00	2277,30	403082,10
1592	86:09:0101039:1093	2229,00	152,34	339565,86
1593	86:00:0000000:11496	54000,00	128,79	6954660,00
1594	86:09:0201003:1470	186,00	155,72	28963,92
1595	86:09:0101026:6	1130,00	132,03	149193,90
1596	86:09:0000000:11265	572,00	254,80	145745,60
1597	86:09:0701004:949	15006,00	122,89	1844087,34
1598	86:09:0101027:158	1100,00	138,98	152878,00
1599	86:09:0000000:86	1418,00	1215,61	1723734,98
1600	86:00:0000000:28485	1,00	5693,25	5693,25
1601	86:09:0101033:570	1613,00	867,87	1399874,31
1602	86:09:0101039:1459	104,00	152,34	15843,36
1603	86:09:0101039:2578	7800,00	0,22	1716,00
1604	86:09:0301003:172	1574,00	448,10	705309,40
1605	86:09:0101040:1250	4022,00	138,25	556041,50
1606	86:09:0101038:1755	72,00	210,32	15143,04
1607	86:09:0101013:321	915,00	1301,81	1191156,15
1608	86:09:0101002:357	1010,00	867,87	876548,70
1609	86:09:0701001:1456	1,00	601,46	601,46
1610	86:09:0701005:119	18062,00	121,70	2198145,40
1611	86:09:0101023:293	590,00	238,59	140768,10
1612	86:09:0101002:270	1620,00	867,87	1405949,40
1613	86:09:0101025:270	588,00	257,12	151186,56
1614	86:09:0101025:60	587,00	261,75	153647,25
1615	86:09:0401002:147	833,00	448,10	373267,30
1616	86:09:0901001:421	652,00	141,61	92329,72
1617	86:09:0000000:9948	1050,00	385,37	404638,50
1618	86:09:0101033:1052	1500,00	867,87	1301805,00
1619	86:09:0101005:237	498,00	867,87	432199,26
1620	86:09:0501001:18	3217,23	542,20	1744382,11
1621	86:09:0101014:74	76,00	1812,60	137757,60
1622	86:09:0101003:185	12000,00	2013,00	24156000,00
1623	86:09:0101039:1220	4011,00	152,34	611035,74
1624	86:09:0701004:633	3479,00	140,61	489182,19
1625	86:09:0101002:373	1081,00	1301,81	1407256,61
1626	86:09:0101003:103	29,00	2579,75	74812,75
1627	86:09:0000000:18	178897,00	101,62	18179513,14
1628	86:09:0901002:496	374,00	121,78	45545,72
1629	86:09:0101039:1134	454,00	167,79	76176,66
1630	86:09:0101008:558	26,00	2579,75	67073,50
1631	86:09:0201003:1789	6345,00	155,72	988043,40
1632	86:09:0601002:37	1294,80	448,10	580199,88
1633	86:09:0501002:2825	30,00	1182,15	35464,50
1634	86:09:0301003:1024	748,00	672,15	502768,20
1635	86:09:0101014:40	14790,10	1099,26	16258165,33
1636	86:09:0201003:1728	10198,00	155,72	1588032,56
1637	86:09:0701004:3696	6098,00	114,62	698952,76
1638	86:09:0301003:108	1198,00	466,02	558291,96
1639	86:09:0101040:808	313,00	146,70	45917,10
1640	86:09:0401002:103	697,00	448,10	312325,70
1641	86:09:0501002:190	626,00	672,15	420765,90
1642	86:09:0101006:536	31,00	2579,75	79972,25
1643	86:09:0601001:866	525,00	448,10	235252,50
1644	86:09:0101012:227	1603,00	867,87	1391195,61
1645	86:09:0101012:3168	2504,00	2133,00	5341032,00
1646	86:09:0201003:1809	265,00	155,72	41265,80
1647	86:09:0701004:332	4180,00	138,25	577885,00
1648	86:09:0401002:420	1,00	1026,00	1026,00
1649	86:09:0201003:1877	20917,00	155,72	3257195,24

1650	86:09:0101017:8	1212,00	189,94	230207,28
1651	86:09:0101026:672	1271,00	132,03	167810,13
1652	86:09:0301002:66	1505,90	448,10	674793,79
1653	86:09:0000000:10371	32200,00	134,70	4337340,00
1654	86:09:0901002:214	2400,00	212,42	509808,00
1655	86:09:0101015:1237	7405,00	832,20	6162441,00
1656	86:09:0101011:114	830,00	1301,81	1080502,30
1657	86:09:0601001:275	701,00	655,08	459211,08
1658	86:09:0101039:534	6771,00	152,34	1031494,14
1659	86:09:0401001:2900	3725,00	677,33	2523054,25
1660	86:09:0201003:1220	793,00	155,72	123485,96
1661	86:09:0101023:877	880,00	264,07	232381,60
1662	86:09:0101026:722	1308,00	132,03	172695,24
1663	86:09:0101015:82	4092,27	775,20	3172327,70
1664	86:09:0501001:777	27746,00	1873,40	51979356,40
1665	86:09:0101014:186	1182,00	1071,60	1266631,20
1666	86:09:0301014:493	6873,00	113,43	779604,39
1667	86:09:0401002:232	468,00	385,37	180353,16
1668	86:09:0301001:40	360,10	2277,30	820055,73
1669	86:09:0801001:52	880,00	448,10	394328,00
1670	86:09:0401001:2761	538,00	542,20	291703,60
1671	86:09:0101008:495	28,00	2579,75	72233,00
1672	86:09:0801001:447	504,00	448,10	225842,40
1673	86:09:0301001:400	32,00	2111,95	67582,40
1674	86:09:0101040:1304	10926,00	127,61	1394266,86
1675	86:09:0201003:735	376,00	155,72	58550,72
1676	86:09:0701003:2184	21515,00	387,60	8339214,00
1677	86:09:0101039:1794	62146,00	126,43	7857118,78
1678	86:09:0101040:536	4550,00	146,70	667485,00
1679	86:09:0401001:105	584,00	448,10	261690,40
1680	86:09:0101001:68	947,00	867,87	821872,89
1681	86:09:0101037:2275	1200,00	78,76	94512,00
1682	86:09:0101033:304	1994,70	867,87	1731140,29
1683	86:09:0101025:382	581,00	264,07	153424,67
1684	86:09:0101006:197	710,00	867,87	616187,70
1685	86:09:0201003:1237	521,00	155,72	81130,12
1686	86:09:0701004:3740	19,00	180,78	3434,82
1687	86:09:0701004:232	6230,00	154,79	964341,70
1688	86:09:0101007:577	837,00	2858,22	2392330,14
1689	86:09:0101039:1457	4476,00	137,07	613525,32
1690	86:09:0101016:384	26461,00	695,40	18400979,40
1691	86:09:0101020:72	1223,00	224,69	274795,87
1692	86:09:0101021:109	1186,00	215,43	255499,98
1693	86:09:0101039:1289	538,00	152,34	81958,92
1694	86:09:0401004:27	1795,00	353,20	633994,00
1695	86:09:0501001:193	536,00	385,37	206558,32
1696	86:09:0101008:525	27,00	2579,75	69653,25
1697	86:09:0201003:2292	915,00	155,72	142483,80
1698	86:09:0401001:2683	6194,00	672,15	4163297,10
1699	86:09:0101013:281	425,00	867,87	368844,75
1700	86:09:0101039:878	3967,00	152,34	604332,78
1701	86:09:0101033:4500	1200,00	201,53	241836,00
1702	86:09:0701004:666	18362,00	120,52	2212988,24
1703	86:09:0101011:81	1431,40	3489,20	4994440,88
1704	86:09:0101022:657	592,00	240,91	142618,72
1705	86:09:0101039:1148	82,00	152,34	12491,88
1706	86:09:0701004:245	7366,00	152,43	1122799,38
1707	86:09:0101023:512	589,00	266,39	156903,71
1708	86:09:0401001:492	790,00	385,37	304442,30
1709	86:09:0101006:2984	1019,00	1301,81	1326544,39
1710	86:09:0201003:557	354,00	155,72	55124,88
1711	86:09:0101014:439	12000,00	49,24	590880,00
1712	86:09:0901001:207	770,00	141,61	109039,70
1713	86:09:0601002:170	4226,00	1207,80	5104162,80
1714	86:09:0201003:846	313,00	155,72	48740,36
1715	86:09:0301004:400	935,00	448,10	418973,50
1716	86:09:0201003:2462	19650,00	155,72	3059898,00
1717	86:09:0000000:10070	1050,00	448,10	470505,00
1718	86:09:0701004:860	11597,00	126,43	1466208,71
1719	86:09:0101002:30	967,00	867,87	839230,29
1720	86:09:0101023:135	598,00	233,96	139908,08
1721	86:09:0701001:3754	1498,00	542,20	812215,60
1722	86:09:0201003:551	4568,00	155,72	711328,96

1723	86:09:0101012:230	598,00	867,87	518986,26
1724	86:09:0301005:241	3,00	519,16	1557,48
1725	86:09:0201003:1305	710,00	155,72	110561,20
1726	86:09:0201003:1936	2362,00	168,97	399107,14
1727	86:09:0901002:2557	35,00	134,70	4714,50
1728	86:09:0801001:930	120,00	775,20	93024,00
1729	86:09:0101004:1073	26,00	2579,75	67073,50
1730	86:09:0101026:113	1323,00	132,03	174675,69
1731	86:09:0101008:1975	533,00	1705,11	908823,63
1732	86:09:0101013:569	29,50	2579,75	76102,63
1733	86:09:0801002:252	700,00	448,10	313670,00
1734	86:09:0101005:621	690,00	1301,81	898248,90
1735	86:09:0101024:174	1088,00	867,87	944242,56
1736	86:09:0101039:2172	7708,00	152,43	1174930,44
1737	86:09:0101007:17	1001,00	867,87	868737,87
1738	86:09:0101033:475	1963,00	746,37	1465124,31
1739	86:09:0101023:308	600,00	240,91	144546,00
1740	86:09:0801001:218	664,00	448,10	297538,40
1741	86:09:0101039:2135	6797,00	153,61	1044087,17
1742	86:09:0701001:653	1729,00	448,10	774764,90
1743	86:09:0201003:161	3605,80	161,88	583706,90
1744	86:09:0101007:376	976,00	1119,55	1092680,80
1745	86:09:0801001:528	360,00	385,37	138733,20
1746	86:09:0101003:16	28,30	2579,75	73006,93
1747	86:09:0301004:181	1832,00	448,10	820919,20
1748	86:09:0101037:2317	1200,00	92,66	111192,00
1749	86:09:0101040:1271	1621,00	148,88	241334,48
1750	86:09:0101024:916	1154,00	867,87	1001521,98
1751	86:09:0301001:528	314,00	448,10	140703,40
1752	86:09:0101016:96	950,00	1105,80	1050510,00
1753	86:09:0701001:1522	1,00	601,46	601,46
1754	86:09:0201003:2377	403,00	155,72	62755,16
1755	86:09:0101008:347	306,00	1301,81	398353,86
1756	86:09:0801001:1241	3442,00	331,59	1141332,78
1757	86:09:0101022:107	1300,00	215,43	280059,00
1758	86:09:0201003:2500	221,00	206,78	45698,38
1759	86:09:0101028:95	1000,00	138,98	138980,00
1760	86:09:0101040:517	6103,00	146,70	895310,10
1761	86:09:0101023:132	598,00	227,01	135751,98
1762	86:09:0000000:9979	1200,00	92,66	111192,00
1763	86:09:0901001:1118	599,00	147,27	88214,73
1764	86:09:0701003:1658	6300,00	169,16	1065708,00
1765	86:09:0101011:128	7035,00	867,87	6105465,45
1766	86:09:0101006:461	765,00	1119,55	856455,75
1767	86:09:0101040:625	2805,00	146,70	411493,50
1768	86:09:0101039:858	13229,00	152,34	2015305,86
1769	86:09:0101003:3589	25,00	2579,75	64493,75
1770	86:09:0701001:1392	1,00	601,46	601,46
1771	86:09:0101040:863	3528,00	140,61	496072,08
1772	86:00:0000000:33541	1000,00	144,60	144600,00
1773	86:09:0401002:234	1992,00	448,10	892615,20
1774	86:09:0101008:246	752,00	867,87	652638,24
1775	86:09:0101037:2559	1500,00	92,66	138990,00
1776	86:09:0301001:327	736,00	448,10	329801,60
1777	86:09:0701004:985	2448,00	144,16	352903,68
1778	86:09:0601001:259	936,00	448,10	419421,60
1779	86:09:0101040:351	2500,00	167,79	419475,00
1780	86:09:0201003:2238	103,00	155,72	16039,16
1781	86:09:0101003:2924	26,00	2579,75	67073,50
1782	86:09:0101022:850	590,00	257,12	151700,80
1783	86:09:0101039:1858	2420,00	167,79	406051,80
1784	86:09:0801001:159	1457,00	448,10	652881,70
1785	86:09:0101004:649	23,30	2579,75	60108,18
1786	86:09:0701005:2970	23,00	180,78	4157,94
1787	86:09:0101025:131	625,00	250,17	156356,25
1788	86:09:0101003:3157	24,00	2579,75	61914,00
1789	86:09:0101025:21	695,00	261,75	181916,25
1790	86:09:0601001:434	881,00	448,10	394776,10
1791	86:09:0101001:84	888,00	867,87	770668,56
1792	86:09:0101033:99	1200,00	867,87	1041444,00
1793	86:09:0101007:658	1009,00	1301,81	1313526,29
1794	86:09:0000000:10894	39840,00	1215,61	48429902,40
1795	86:09:0701004:1158	10398,00	127,61	1326888,78

1796	86:09:0901002:117	1460,00	141,61	206750,60
1797	86:09:0101023:89	600,00	240,91	144546,00
1798	86:09:0801002:2187	4698,00	467,40	2195845,20
1799	86:09:0401001:495	480,00	2277,30	1093104,00
1800	86:09:0101004:395	1156,00	1301,81	1504892,36
1801	86:09:0701005:352	6230,00	150,42	937116,60
1802	86:09:0701004:2964	8800,00	144,60	1272480,00
1803	86:09:0101001:284	1077,00	867,87	934695,99
1804	86:09:0101025:72	652,00	254,80	166129,60
1805	86:09:0101024:86	1117,00	746,37	833695,29
1806	86:09:0101021:345	601,00	231,64	139215,64
1807	86:09:0301003:140	886,00	448,10	397016,60
1808	86:09:0101006:2703	21,00	2218,59	46590,39
1809	86:09:0701004:3344	453384,00	144,60	65559326,40
1810	86:09:0000000:4633	23,20	2579,75	59850,20
1811	86:09:0101039:1412	60,00	180,78	10846,80
1812	86:09:0000000:468	10451,00	151,69	1585312,19
1813	86:09:0101024:66	1095,00	867,87	950317,65
1814	86:09:0701005:582	2499,00	167,79	419307,21
1815	86:09:0101040:615	2573,00	146,70	377459,10
1816	86:09:0101033:3160	1200,00	867,87	1041444,00
1817	86:09:0401002:668	755,00	448,10	338315,50
1818	86:09:0101002:564	1050,00	867,87	911263,50
1819	86:09:0301002:364	860,00	385,37	331418,20
1820	86:09:0401003:892	50,00	180,78	9039,00
1821	86:09:0401001:16	1090,00	448,10	488429,00
1822	86:09:0000000:10115	320,00	151,69	48540,80
1823	86:09:0101006:124	913,00	1301,81	1188552,53
1824	86:09:0101033:990	1500,00	746,37	1119555,00
1825	86:09:0701001:1353	1,00	601,46	601,46
1826	86:09:0101006:281	30,00	2579,75	77392,50
1827	86:09:0101024:524	605,00	746,37	451553,85
1828	86:09:0101040:682	165,00	146,70	24205,50
1829	86:09:0701001:1403	1,00	601,46	601,46
1830	86:09:0301002:106	950,00	448,10	425695,00
1831	86:09:0201003:2321	435,00	155,72	67738,20
1832	86:09:0101006:618	464,00	1301,81	604039,84
1833	86:09:0101040:1649	15848,00	146,70	2324901,60
1834	86:09:0301004:195	1613,00	448,10	722785,30
1835	86:09:0301002:262	1480,00	542,20	802456,00
1836	86:09:0101013:94	31,00	2579,75	79972,25
1837	86:09:0701005:426	12274,00	150,42	1846255,08
1838	86:09:0101006:74	1495,00	867,87	1297465,65
1839	86:09:0101028:150	1198,00	138,98	166498,04
1840	86:09:0701001:1487	1,00	601,46	601,46
1841	86:09:0201003:362	1255,00	155,72	195428,60
1842	86:09:0701001:1017	1074,00	578,05	620825,70
1843	86:09:0601001:125	585,00	672,15	393207,75
1844	86:09:0201003:2174	123,00	155,72	19153,56
1845	86:09:0101016:224	32,00	2579,75	82552,00
1846	86:09:0101005:2791	1300,00	867,87	1128231,00
1847	86:09:0101015:157	150,20	1653,00	248280,60
1848	86:09:0101011:159	970,00	867,87	841833,90
1849	86:09:0201003:1537	104,00	155,72	16194,88
1850	86:09:0101033:661	1200,00	867,87	1041444,00
1851	86:09:0101002:488	808,00	867,87	701238,96
1852	86:09:0101040:1599	8312,00	129,98	1080393,76
1853	86:09:0301003:344	835,00	385,37	321783,95
1854	86:09:0101002:418	1055,00	867,87	915602,85
1855	86:09:0101040:1180	1445,00	151,24	218541,80
1856	86:09:0101023:332	722,00	238,59	172261,98
1857	86:09:0101026:542	1100,00	132,03	145233,00
1858	86:09:0501002:582	599,00	448,10	268411,90
1859	86:09:0000000:1752	19589,00	670,25	13129527,25
1860	86:09:0101007:442	1051,00	1301,81	1368202,31
1861	86:09:0101016:435	4641,00	1037,40	4814573,40
1862	86:09:0000000:4887	22,00	5693,25	125251,50
1863	86:09:0101002:258	769,00	1301,81	1001091,89
1864	86:09:0601001:403	363,00	655,08	237794,04
1865	86:09:0101002:256	924,00	867,87	801911,88
1866	86:09:0101040:1657	25700,00	118,16	3036712,00
1867	86:09:0401001:115	206,00	385,37	79386,22
1868	86:09:0201003:1018	493,00	155,72	76769,96

1869	86:09:0201003:231	83,00	155,72	12924,76
1870	86:09:0301005:267	5600,00	2111,95	11826920,00
1871	86:09:0901002:235	29,00	134,70	3906,30
1872	86:09:0101013:568	1293,00	1642,87	2124230,91
1873	86:09:0101037:2376	797,00	78,76	62771,72
1874	86:09:0101022:602	603,00	201,53	121522,59
1875	86:09:0301002:921	1371,00	448,10	614345,10
1876	86:09:0101033:108	1607,60	746,37	1199864,41
1877	86:09:0101023:212	1245,00	240,91	299932,95
1878	86:09:0101004:810	338,00	4934,15	1667742,70
1879	86:09:0501002:509	225,00	45,92	10332,00
1880	86:09:0101039:1868	2838,00	165,42	469461,96
1881	86:09:0701001:755	751,00	385,37	289412,87
1882	86:09:0101006:496	300,00	1119,55	335865,00
1883	86:09:0101039:1016	14909,00	152,34	2271237,06
1884	86:09:0101006:64	279,00	867,87	242135,73
1885	86:09:0701005:393	586,00	150,42	88146,12
1886	86:09:0101024:379	600,00	250,17	150102,00
1887	86:09:0101004:1078	26,00	2579,75	67073,50
1888	86:09:0101039:1103	35514,00	152,34	5410202,76
1889	86:09:0301001:101	393,00	672,15	264154,95
1890	86:09:0701004:742	5098,00	134,70	686700,60
1891	86:09:0101026:467	1206,00	132,03	159228,18
1892	86:09:0101006:66	338,00	746,37	252273,06
1893	86:09:0201003:1097	6761,00	155,72	1052822,92
1894	86:09:0201003:1525	289,00	155,72	45003,08
1895	86:09:0101037:2595	510,00	78,76	40167,60
1896	86:09:0101040:1694	1033,00	155,97	161117,01
1897	86:09:0101026:630	1237,00	132,03	163321,11
1898	86:09:0101015:1273	5027,00	1026,00	5157702,00
1899	86:09:0401001:458	478,00	448,10	214191,80
1900	86:09:0101011:241	707,00	746,37	527683,59
1901	86:09:0701005:322	1169,00	179,60	209952,40
1902	86:09:0501002:593	626,00	385,37	241241,62
1903	86:09:0101004:264	912,00	867,87	791497,44
1904	86:09:0101039:814	855,00	152,34	130250,70
1905	86:09:0701005:602	3600,00	163,06	587016,00
1906	86:09:0101019:35	551,00	189,94	104656,94
1907	86:09:0101039:2117	941,00	157,15	147878,15
1908	86:09:0401001:368	509,00	448,10	228082,90
1909	86:09:0101039:686	2874,00	152,34	437825,16
1910	86:00:0000000:14882	18900,00	0,22	4158,00
1911	86:09:0101004:516	31,00	2579,75	79972,25
1912	86:09:0701004:305	1774,00	148,88	264113,12
1913	86:09:0101039:2859	5083,00	134,70	684680,10
1914	86:09:0101002:359	1044,42	867,87	906420,79
1915	86:09:0201003:254	1194,00	155,72	185929,68
1916	86:09:0101004:175	421,00	867,87	365373,27
1917	86:09:0101021:391	590,00	206,16	121634,40
1918	86:09:0101004:668	26,20	2579,75	67589,45
1919	86:09:0101004:182	21,30	2579,75	54948,68
1920	86:09:0101022:368	610,00	227,01	138476,10
1921	86:09:0101040:1752	25592,00	118,16	3023950,72
1922	86:09:0101037:2172	300,00	173,70	52110,00
1923	86:09:0801002:410	746,00	466,02	347650,92
1924	86:09:0101033:864	1068,00	867,87	926885,16
1925	86:09:0201003:1839	1261,00	155,72	196362,92
1926	86:00:0000000:35215	542560,00	0,22	119363,20
1927	86:09:0101039:2092	778,00	185,51	144326,78
1928	86:09:0201003:1994	247,00	155,72	38462,84
1929	86:09:0501002:602	1222,00	448,10	547578,20
1930	86:09:0301001:41	1050,00	2277,30	2391165,00
1931	86:09:0501001:773	1163,00	448,10	521140,30
1932	86:09:0601001:857	432,00	385,37	166479,84
1933	86:09:0801003:3	21838,00	387,60	8464408,80
1934	86:00:0000000:33621	188532,00	0,22	41477,04
1935	86:09:0401001:208	2126,00	1409,10	2995746,60
1936	86:09:0101015:1633	833,00	3690,50	3074186,50
1937	86:09:0101023:989	628,00	206,16	129468,48
1938	86:09:0101036:751	197,00	209,14	41200,58
1939	86:09:0101039:1662	19518,00	152,34	2973372,12
1940	86:09:0701004:473	14653,00	106,34	1558200,02
1941	86:09:0101007:76	432,00	5693,25	2459484,00

1942	86:09:0101022:1387	616,00	208,48	128423,68
1943	86:09:0801001:271	1200,00	448,10	537720,00
1944	86:09:0101023:375	617,00	206,16	127200,72
1945	86:09:0101039:1239	467,00	152,34	71142,78
1946	86:09:0401001:350	672,00	448,10	301123,20
1947	86:09:0101002:130	921,00	867,87	799308,27
1948	86:09:0101037:2800	163650,00	547,20	89549280,00
1949	86:09:0101039:1863	2416,00	167,79	405380,64
1950	86:09:0101006:986	29,00	2579,75	74812,75
1951	86:09:0801002:248	1656,00	448,10	742053,60
1952	86:09:0101029:65	600,00	238,59	143154,00
1953	86:09:0401002:84	31,00	2111,95	65470,45
1954	86:09:0301001:587	1689,00	448,10	756840,90
1955	86:09:0201003:1355	499,00	155,72	77704,28
1956	86:09:0101039:1725	344,00	171,33	58937,52
1957	86:09:0301001:745	144,00	2277,30	327931,20
1958	86:09:0000000:4555	614,00	259,44	159296,16
1959	86:09:0101028:422	1500,00	138,98	208470,00
1960	86:09:0101033:3446	735,00	867,87	637884,45
1961	86:09:0501002:670	644,00	448,10	288576,40
1962	86:09:0801001:201	987,00	1744,60	1721920,20
1963	86:09:0101024:269	1140,00	867,87	989371,80
1964	86:09:0701005:2884	14680,00	124,07	1821347,60
1965	86:09:0000000:4856	24,60	2579,75	63461,85
1966	86:09:0101015:1763	783,00	4858,24	3804001,92
1967	86:09:0101022:514	1233,00	194,58	239917,14
1968	86:09:0101015:381	27,00	3824,70	103266,90
1969	86:09:0101033:2057	1122,00	867,87	973750,14
1970	86:09:0901001:500	861,00	141,61	121926,21
1971	86:09:0101037:2240	1196,00	78,76	94196,96
1972	86:09:0701004:722	20890,00	144,60	3020694,00
1973	86:09:0101010:761	990,00	867,87	859191,30
1974	86:09:0101040:1185	3490,00	120,52	420614,80
1975	86:09:0101024:226	763,00	867,87	662184,81
1976	86:09:0701004:1089	4600,00	137,07	630522,00
1977	86:09:0101033:186	1203,00	867,87	1044047,61
1978	86:09:0101016:420	5000,00	1026,00	5130000,00
1979	86:00:0000000:44131	5000,00	0,22	1100,00
1980	86:09:0201003:732	19444,00	155,72	3027819,68
1981	86:09:0301003:676	1298,00	448,10	581633,80
1982	86:09:0701004:474	2935,00	141,79	416153,65
1983	86:09:0201003:2610	552,00	155,72	85957,44
1984	86:09:0101039:1839	5061,00	157,15	795336,15
1985	86:09:0000000:10311	6899,00	153,61	1059755,39
1986	86:09:0201003:864	1595,00	174,88	278933,60
1987	86:09:0101007:2347	803,00	1301,81	1045353,43
1988	86:09:0101040:607	5583,00	146,70	819026,10
1989	86:09:0101012:407	119,00	867,87	103276,53
1990	86:09:0301004:12	612,00	2277,30	1393707,60
1991	86:09:0701001:94	974,00	448,10	436449,40
1992	86:09:0000000:1840	1200,00	867,87	1041444,00
1993	86:09:0101017:205	1050,00	210,79	221329,50
1994	86:09:0101033:4497	1200,00	210,79	252948,00
1995	86:09:0000000:10461	53044,00	111,07	5891597,08
1996	86:09:0901006:73	1422,00	141,61	201369,42
1997	86:09:0201003:2257	14865,00	155,72	2314777,80
1998	86:09:0101040:2926	18754,00	146,70	2751211,80
1999	86:09:0101039:2189	2982,00	165,42	493282,44
2000	86:09:0101026:629	1247,00	132,03	164641,41
2001	86:09:0101024:250	749,00	867,87	650034,63
2002	86:09:0101015:594	72,00	2579,75	185742,00
2003	86:09:0101028:332	1120,00	138,98	155657,60
2004	86:09:0401004:4	1561,00	353,20	551345,20
2005	86:09:0701005:290	1829,00	127,61	233398,69
2006	86:09:0401002:32	975,00	448,10	436897,50
2007	86:09:0401001:184	1047,00	385,37	403482,39
2008	86:09:0201003:935	23,00	180,78	4157,94
2009	86:09:0701005:120	3987,00	150,42	599724,54
2010	86:09:0101004:375	1543,00	1301,81	2008692,83
2011	86:09:0601001:856	506,00	448,10	226738,60
2012	86:09:0401001:1	686,00	1973,66	1353930,76
2013	86:09:0101039:697	1335,00	152,34	203373,90
2014	86:09:0101040:1275	11898,00	126,43	1504264,14

2015	86:09:0000000:84	19126,00	670,25	12819201,50
2016	86:09:0201003:974	25572,00	155,72	3982071,84
2017	86:09:0101017:139	1200,00	185,31	222372,00
2018	86:09:0501001:41	830,00	448,10	371923,00
2019	86:09:0101033:666	1206,00	867,87	1046651,22
2020	86:09:0101039:395	6882,00	153,61	1057144,02
2021	86:09:0101039:4654	207,00	178,42	36932,94
2022	86:09:0301002:49	1614,10	627,00	1012040,70
2023	86:09:0801002:49	748,00	448,10	335178,80
2024	86:09:0101016:7	24,40	2579,75	62945,90
2025	86:09:0101007:130	1051,00	2858,22	3003989,22
2026	86:09:0101040:899	7629,00	131,16	1000619,64
2027	86:09:0101003:389	12,00	1732,80	20793,60
2028	86:09:0701005:2991	1731,00	148,88	257711,28
2029	86:09:0101021:357	606,00	201,53	122127,18
2030	86:09:0101039:2709	17179,00	152,34	2617048,86
2031	86:09:0701004:384	858,00	158,33	135847,14
2032	86:09:0501002:333	350,00	578,05	202317,50
2033	86:09:0101005:121	863,00	867,87	748971,81
2034	86:09:0101011:199	665,00	867,87	577133,55
2035	86:09:0701001:3515	231,00	1744,60	403002,60
2036	86:09:0701002:24	1,00	399,00	399,00
2037	86:09:0601001:175	887,00	672,15	596197,05
2038	86:09:0101039:2281	17042,00	121,70	2074011,40
2039	86:09:0301001:251	19,00	1071,60	20360,40
2040	86:09:0801001:325	1020,00	448,10	457062,00
2041	86:09:0301003:769	1798,00	448,10	805683,80
2042	86:09:0101023:818	594,00	236,27	140344,38
2043	86:09:0201003:727	16167,00	155,72	2517525,24
2044	86:09:0701004:1502	4623,00	137,07	633674,61
2045	86:09:0601001:3608	438,00	1744,60	764134,80
2046	86:09:0101040:675	3038,00	146,70	445674,60
2047	86:09:0101026:455	1297,00	132,03	171242,91
2048	86:09:0101008:557	26,00	2579,75	67073,50
2049	86:09:0201003:1727	1542,00	155,72	240120,24
2050	86:09:0201003:303	1163,00	155,72	181102,36
2051	86:09:0101005:1036	1719,00	1301,81	2237811,39
2052	86:09:0101006:2592	28,00	2218,59	62120,52
2053	86:09:0101005:25	656,00	867,87	569322,72
2054	86:09:0701004:3481	36,00	155,97	5614,92
2055	86:09:0701004:303	2352,00	145,34	341839,68
2056	86:09:0101017:430	1200,00	196,89	236268,00
2057	86:09:0601001:3400	3229,00	655,08	2115253,32
2058	86:09:0501002:348	533,00	448,10	238837,30
2059	86:09:0101012:44	25,10	2579,75	64751,73
2060	86:09:0101008:110	25,00	2579,75	64493,75
2061	86:09:0301004:98	1048,00	448,10	469608,80
2062	86:09:0101002:450	906,00	1301,81	1179439,86
2063	86:09:0101011:1248	288,00	1909,02	549797,76
2064	86:09:0101039:2626	744,00	152,34	113340,96
2065	86:09:0401003:411	473,00	919,38	434866,74
2066	86:09:0201003:2483	3350,00	163,06	546251,00
2067	86:09:0101023:146	563,80	254,80	143656,24
2068	86:09:0701004:555	3081,00	141,79	436854,99
2069	86:09:0901002:2561	36,00	134,70	4849,20
2070	86:09:0000000:71	344,00	578,05	198849,20
2071	86:09:0101023:230	1153,00	233,96	269755,88
2072	86:09:0601001:99	709,00	448,10	317702,90
2073	86:09:0701001:1611	1,00	601,46	601,46
2074	86:09:0101033:1991	1500,00	746,37	1119555,00
2075	86:09:0101039:560	1230,00	152,34	187378,20
2076	86:09:0101008:425	326,00	867,87	282925,62
2077	86:09:0101040:598	286,00	146,70	41956,20
2078	86:09:0201003:1801	208,00	155,72	32389,76
2079	86:09:0701005:311	430,00	150,42	64680,60
2080	86:09:0101026:477	1126,00	132,03	148665,78
2081	86:09:0401001:266	1507,00	448,10	675286,70
2082	86:09:0101040:1650	12425,00	146,70	1822747,50
2083	86:09:0301002:443	866,00	385,37	333730,42
2084	86:09:0401001:526	804,00	448,10	360272,40
2085	86:09:0601001:868	440,00	448,10	197164,00
2086	86:09:0101006:781	34,00	2579,75	87711,50
2087	86:09:0601001:1482	642,00	448,10	287680,20

2088	86:00:0000000:35224	10010,00	0,22	2202,20
2089	86:09:0201003:2401	8806,00	0,22	1937,32
2090	86:09:0701001:1634	1318,00	448,10	590595,80
2091	86:09:0101003:120	33,00	2579,75	85131,75
2092	86:09:0101006:581	738,00	1301,81	960735,78
2093	86:09:0101013:155	1706,00	3757,60	6410465,60
2094	86:09:0701004:1361	14853,00	106,34	1579468,02
2095	86:09:0701005:453	734,00	150,42	110408,28
2096	86:09:0601001:127	353,00	2277,30	803886,90
2097	86:09:0101022:527	689,00	229,32	158001,48
2098	86:09:0101023:13	604,70	238,59	144275,37
2099	86:09:0401002:172	486,00	385,37	187289,82
2100	86:09:0501002:556	905,00	385,37	348759,85
2101	86:09:0901002:2631	876,00	171,35	150102,60
2102	86:09:0101003:388	32,00	1732,80	55449,60
2103	86:09:0101002:280	1039,00	867,87	901716,93
2104	86:09:0701004:842	254,00	176,06	44719,24
2105	86:09:0701005:594	3599,70	163,06	586967,08
2106	86:09:0101040:1167	1191,00	178,42	212498,22
2107	86:09:0101040:516	11037,00	146,70	1619127,90
2108	86:09:0101012:170	612,00	867,87	531136,44
2109	86:09:0101028:578	628,00	138,98	87279,44
2110	86:09:0101016:28	24,00	2579,75	61914,00
2111	86:09:0701004:1519	1021,00	155,97	159245,37
2112	86:09:0301004:160	569,00	448,10	254968,90
2113	86:09:0101026:510	1186,00	132,03	156587,58
2114	86:09:0101039:2123	673,00	161,88	108945,24
2115	86:09:0601002:32	1499,90	672,15	1008157,79
2116	86:00:0000000:44129	15800000,00	0,22	3476000,00
2117	86:09:0101024:35	1113,00	746,37	830709,81
2118	86:09:0101004:436	808,00	1301,81	1051862,48
2119	86:09:0101039:2283	148,00	210,32	31127,36
2120	86:09:0401001:2155	437,00	1973,66	862489,42
2121	86:09:0101022:74	617,00	236,27	145778,59
2122	86:09:0101007:1894	33,00	2579,75	85131,75
2123	86:09:0101026:304	1214,00	132,03	160284,42
2124	86:09:0901001:1120	1063,00	141,61	150531,43
2125	86:00:0000000:36483	14400,00	0,22	3168,00
2126	86:09:0101013:1668	2194,00	2474,28	5428570,32
2127	86:09:0101021:250	600,00	229,32	137592,00
2128	86:09:0101002:1889	931,00	867,87	807986,97
2129	86:09:0101006:48	890,00	867,87	772404,30
2130	86:09:0101033:241	1200,00	867,87	1041444,00
2131	86:09:0101006:39	980,00	867,87	850512,60
2132	86:09:0101037:2482	1500,00	92,66	138990,00
2133	86:09:0501002:394	753,00	448,10	337419,30
2134	86:09:0101006:231	29,00	2579,75	74812,75
2135	86:09:0101033:693	1200,00	867,87	1041444,00
2136	86:09:0101004:2729	210,00	746,37	156737,70
2137	86:09:0501002:2820	856,00	0,43	368,08
2138	86:09:0101003:2798	5,00	1629,66	8148,30
2139	86:09:0301003:157	1115,00	385,37	429687,55
2140	86:09:0201003:1209	1083,00	155,72	168644,76
2141	86:09:0301013:758	82001,00	106,34	8719986,34
2142	86:09:0301002:498	844,00	448,10	378196,40
2143	86:09:0101015:1287	1063,00	1084,03	1152323,89
2144	86:09:0101022:189	1159,00	185,31	214774,29
2145	86:09:0000000:10027	9886,00	0,22	2174,92
2146	86:09:0101039:2836	4430,00	137,07	607220,10
2147	86:09:0101001:75	900,00	867,87	781083,00
2148	86:09:0101037:2425	435,00	78,76	34260,60
2149	86:09:0101015:504	28,00	2579,75	72233,00
2150	86:09:0301002:1491	1423,00	578,05	822565,15
2151	86:09:0801002:83	356,00	448,10	159523,60
2152	86:09:0101023:268	623,00	238,59	148641,57
2153	86:09:0701004:276	1181,00	179,60	212107,60
2154	86:09:0701001:3493	414,00	1897,75	785668,50
2155	86:09:0101035:80	50001,00	58,40	2920058,40
2156	86:09:0101021:175	568,00	222,37	126306,16
2157	86:09:0101002:489	798,00	867,87	692560,26
2158	86:09:0101017:259	940,00	3719,59	3496414,60
2159	86:09:0401002:31	644,00	448,10	288576,40
2160	86:09:0101007:634	315,00	1301,81	410070,15

2161	86:09:0101024:96	734,00	867,87	637016,58
2162	86:09:0101006:771	412,00	867,87	357562,44
2163	86:09:0801001:667	681,00	448,10	305156,10
2164	86:09:0501002:2830	22,00	1182,15	26007,30
2165	86:09:0101028:210	1321,00	138,98	183592,58
2166	86:09:0101023:104	600,00	240,91	144546,00
2167	86:09:0501002:66	590,00	448,10	264379,00
2168	86:09:0201003:1392	1056,00	155,72	164440,32
2169	86:09:0101026:516	1303,00	132,03	172035,09
2170	86:09:0301002:440	757,00	448,10	339211,70
2171	86:09:0101003:3406	25,00	2579,75	64493,75
2172	86:09:0000000:10536	154980,00	118,16	18312436,80
2173	86:09:0101012:192	280,00	867,87	243003,60
2174	86:09:0101028:426	1258,00	138,98	174836,84
2175	86:09:0401001:273	1706,00	448,10	764458,60
2176	86:09:0101037:348	20000,00	5189,42	103788400,00
2177	86:09:0101040:1775	10512,00	127,61	1341436,32
2178	86:09:0201003:1027	473,00	155,72	73655,56
2179	86:09:0101039:912	2633,00	152,34	401111,22
2180	86:09:0101002:1864	962,00	867,87	834890,94
2181	86:09:0101014:29	1203,30	867,87	1044307,97
2182	86:09:0301004:397	225,00	578,05	130061,25
2183	86:09:0501002:576	597,00	331,59	197959,23
2184	86:09:0101021:176	719,00	222,37	159884,03
2185	86:09:0101003:44	25,70	2579,75	66299,58
2186	86:09:0101025:355	589,00	273,34	160997,26
2187	86:09:0701001:58	905,00	448,10	405530,50
2188	86:09:0701005:391	19029,00	150,42	2862342,18
2189	86:09:0101006:908	27,00	2579,75	69653,25
2190	86:09:0201003:923	6,00	210,32	1261,92
2191	86:09:0201003:2554	3795,00	155,72	590957,40
2192	86:09:0101040:482	39,00	146,70	5721,30
2193	86:09:0101004:503	687,00	1119,55	769130,85
2194	86:09:0101033:4352	494,00	902,58	445874,52
2195	86:09:0801001:26	553,00	578,05	319661,65
2196	86:09:0101039:1841	10780,00	152,34	1642225,20
2197	86:09:0000000:11249	2351,00	513,00	1206063,00
2198	86:09:0901006:85	1473,00	141,61	208591,53
2199	86:09:0401002:119	1029,00	448,10	461094,90
2200	86:09:0701004:1271	358,00	170,15	60913,70
2201	86:09:0101002:10	1529,20	867,87	1327146,80
2202	86:09:0601001:1297	277,00	672,15	186185,55
2203	86:09:0401001:154	541,70	672,15	364103,66
2204	86:09:0401001:312	848,00	385,37	326793,76
2205	86:09:0801001:19	967,74	448,10	433644,29
2206	86:09:0401001:482	1056,00	782,43	826246,08
2207	86:09:0701001:2	24,00	1071,60	25718,40
2208	86:00:0000000:11306	2306000,00	0,22	507320,00
2209	86:09:0101011:251	1072,00	1301,81	1395540,32
2210	86:09:0101040:1472	68,00	180,78	12293,04
2211	86:09:0601002:8	1492,20	448,10	668654,82
2212	86:09:0101033:41	1500,00	867,87	1301805,00
2213	86:09:0101039:4658	168080,00	101,62	17080289,60
2214	86:09:0101021:149	713,00	187,63	133780,19
2215	86:09:0701001:1381	1,00	601,46	601,46
2216	86:09:0101026:526	1356,00	132,03	179032,68
2217	86:09:0201003:647	386,00	155,72	60107,92
2218	86:09:0101005:307	802,00	867,87	696031,74
2219	86:09:0301014:508	10000,00	387,64	3876400,00
2220	86:09:0000000:110	19,00	1215,61	23096,59
2221	86:09:0101011:118	970,10	1119,55	1086075,46
2222	86:09:0501002:669	882,00	448,10	395224,20
2223	86:09:0701004:1228	1687,00	173,70	293031,90
2224	86:09:0301003:553	730,00	448,10	327113,00
2225	86:09:0201003:1719	76,00	155,72	11834,72
2226	86:09:0901002:542	779,00	141,61	110314,19
2227	86:09:0301003:467	1780,00	385,37	685958,60
2228	86:09:0801001:314	640,00	385,37	246636,80
2229	86:09:0901001:114	967,00	141,61	136936,87
2230	86:09:0201003:2149	47,00	155,72	7318,84
2231	86:09:0201003:1359	21728,00	155,72	3383484,16
2232	86:09:0601001:121	1301,00	672,15	874467,15
2233	86:09:0701005:2972	1,00	210,32	210,32

2234	86:09:0301001:635	548,00	542,20	297125,60
2235	86:09:0101024:766	1406,00	867,87	1220225,22
2236	86:09:0101028:40	1015,00	138,98	141064,70
2237	86:09:0101022:614	665,00	199,21	132474,65
2238	86:09:0901001:463	796,00	141,61	112721,56
2239	86:09:0101025:188	637,00	250,17	159358,29
2240	86:09:0101001:227	885,00	867,87	768064,95
2241	86:09:0101007:282	408,00	1119,55	456776,40
2242	86:09:0101017:170	1050,00	215,43	226201,50
2243	86:09:0101001:1144	1253,00	867,87	1087441,11
2244	86:09:0101033:1031	1500,00	746,37	1119555,00
2245	86:09:0701005:76	4600,00	159,52	733792,00
2246	86:09:0000000:4559	595,00	138,98	82693,10
2247	86:09:0201003:2717	12316,00	155,72	1917847,52
2248	86:09:0701004:1164	334,00	199,69	66696,46
2249	86:09:0000000:142	2134,00	645,20	1376856,80
2250	86:09:0301004:704	1081,00	672,15	726594,15
2251	86:09:0101039:1214	776,00	152,34	118215,84
2252	86:09:0101037:2456	1500,00	92,66	138990,00
2253	86:09:0201003:293	76,00	155,72	11834,72
2254	86:09:0101011:184	754,00	867,87	654373,98
2255	86:09:0101028:574	604,00	138,98	83943,92
2256	86:09:0101028:101	1226,00	138,98	170389,48
2257	86:09:0101022:349	683,00	213,11	145554,13
2258	86:09:0101015:1357	2753,00	2579,75	7102051,75
2259	86:09:0101026:667	1214,00	132,03	160284,42
2260	86:09:0101040:1740	9234,00	128,79	1189246,86
2261	86:09:0401003:109	882,00	72,22	63698,04
2262	86:09:0000000:1796	67500,00	108,71	7337925,00
2263	86:09:0101028:392	1275,00	138,98	177199,50
2264	86:09:0101039:711	4793,00	158,33	758875,69
2265	86:09:0201003:712	18307,00	155,72	2850766,04
2266	86:09:0201003:600	366,00	155,72	56993,52
2267	86:09:0101007:1776	346,00	1717,25	594168,50
2268	86:09:0101005:535	697,00	867,87	604905,39
2269	86:09:0201003:1210	1627,00	155,72	253356,44
2270	86:09:0101007:182	795,00	867,87	689956,65
2271	86:09:0101039:837	897,00	152,34	136648,98
2272	86:09:0701005:455	41,00	150,42	6167,22
2273	86:09:0101037:2387	302,00	202,05	61019,10
2274	86:09:0101006:750	1075,00	867,87	932960,25
2275	86:09:0401001:68	1310,00	385,37	504834,70
2276	86:09:0101011:295	705,00	867,87	611848,35
2277	86:09:0701004:960	10826,00	127,61	1381505,86
2278	86:09:0301001:3198	812,00	385,37	312920,44
2279	86:09:0101006:260	31,00	2579,75	79972,25
2280	86:09:0101040:1550	248,00	177,24	43955,52
2281	86:00:0000000:35166	181408,00	0,22	39909,76
2282	86:09:0401003:1188	288,00	352,92	101640,96
2283	86:09:0101004:222	29,59	2579,75	76334,80
2284	86:09:0101006:386	31,00	2579,75	79972,25
2285	86:09:0501001:30	1009,00	448,10	452132,90
2286	86:09:0101015:633	36,00	2579,75	92871,00
2287	86:09:0301001:610	466,00	448,10	208814,60
2288	86:09:0401001:585	31,00	2111,95	65470,45
2289	86:09:0101008:129	1539,00	867,87	1335651,93
2290	86:09:0101012:425	765,00	867,87	663920,55
2291	86:09:0701004:216	162236,00	118,16	19169805,76
2292	86:09:0000000:1771	3030,00	151,69	459620,70
2293	86:09:0000000:10327	649243,00	118,16	76714552,88
2294	86:09:0101012:511	2845,00	2858,22	8131635,90
2295	86:09:0101040:1051	12075,00	146,70	1771402,50
2296	86:09:0000000:10249	3000,00	151,69	455070,00
2297	86:09:0901002:777	1321,00	16,12	21294,52
2298	86:09:0101039:337	2742,00	166,61	456844,62
2299	86:09:0101007:438	347,00	1301,81	451728,07
2300	86:09:0101022:58	1156,00	189,94	219570,64
2301	86:09:0701005:411	392,00	150,42	58964,64
2302	86:09:0101033:992	1500,00	746,37	1119555,00
2303	86:09:0101011:113	515,00	1301,81	670432,15
2304	86:09:0101040:885	1532,00	146,70	224744,40
2305	86:09:0101005:2493	680,00	867,87	590151,60
2306	86:09:0101040:1234	1912,00	147,70	282402,40

2307	86:09:0101012:3259	31,00	2579,75	79972,25
2308	86:09:0101021:288	588,00	196,89	115771,32
2309	86:09:0101005:2388	7,00	2017,80	14124,60
2310	86:09:0301003:3	1162,00	385,37	447799,94
2311	86:09:0101022:254	622,00	213,11	132554,42
2312	86:09:0401001:574	204,00	688,15	140382,60
2313	86:09:0701004:1097	1181,00	154,79	182806,99
2314	86:09:0101003:113	26,70	2579,75	68879,33
2315	86:09:0701005:452	9016,00	150,42	1356186,72
2316	86:09:0201003:2715	4409,00	137,07	604341,63
2317	86:09:0301003:49	1509,00	448,10	676182,90
2318	86:09:0101021:425	898,00	243,22	218411,56
2319	86:09:0701001:85	1770,00	448,10	793137,00
2320	86:09:0101012:632	79,00	1580,04	124823,16
2321	86:09:0101040:495	4852,00	158,33	768217,16
2322	86:09:0101004:41	38,00	2579,75	98030,50
2323	86:09:0101024:142	1224,00	867,87	1062272,88
2324	86:09:0101006:191	826,00	867,87	716860,62
2325	86:09:0101007:488	1781,00	867,87	1545676,47
2326	86:09:0201003:1077	7979,00	155,72	1242489,88
2327	86:09:0000000:4509	2294,00	1215,61	2788609,34
2328	86:09:0901006:164	1338,00	141,61	189474,18
2329	86:09:0101025:223	597,00	247,85	147966,45
2330	86:09:0901001:76	1238,00	141,61	175313,18
2331	86:09:0101003:21	128,30	4175,05	535658,92
2332	86:09:0101006:174	402,00	1119,55	450059,10
2333	86:09:0601001:103	689,00	448,10	308740,90
2334	86:09:0601001:61	1844,00	385,37	710622,28
2335	86:09:0101037:2303	1198,00	92,66	111006,68
2336	86:09:0101024:118	1148,00	867,87	996314,76
2337	86:09:0101001:110	994,00	867,87	862662,78
2338	86:09:0801001:53	448,00	542,20	242905,60
2339	86:09:0701004:3416	237,00	177,24	42005,88
2340	86:09:0301002:50	1430,00	466,02	666408,60
2341	86:09:0101039:740	49,00	152,34	7464,66
2342	86:09:0101023:391	626,00	254,80	159504,80
2343	86:09:0101026:386	1202,00	132,03	158700,06
2344	86:09:0201003:812	9165,00	155,72	1427173,80
2345	86:09:0101039:1798	14268,00	124,07	1770230,76
2346	86:09:0101001:11	1093,10	867,87	948668,70
2347	86:09:0101037:2222	1200,00	92,66	111192,00
2348	86:09:0101039:1699	108,00	180,78	19524,24
2349	86:09:0000000:4795	530,00	672,15	356239,50
2350	86:09:0101006:828	25,00	2579,75	64493,75
2351	86:09:0101006:110	1000,00	1301,81	1301810,00
2352	86:09:0101013:41	30,00	4858,24	145747,20
2353	86:09:0101025:341	616,00	271,02	166948,32
2354	86:09:0101040:753	695,00	161,88	112506,60
2355	86:09:0101040:1556	3061,00	141,79	434019,19
2356	86:09:0101014:60	1051,00	867,87	912131,37
2357	86:09:0101011:407	510,00	3958,90	2019039,00
2358	86:09:0701004:645	11716,00	126,43	1481253,88
2359	86:09:0000000:4548	644,00	162,15	104424,60
2360	86:09:0101040:1701	401,00	196,15	78656,15
2361	86:09:0101033:3114	1475,00	746,37	1100895,75
2362	86:09:0000000:10297	10142,00	109,89	1114504,38
2363	86:09:0101012:280	194,00	867,87	168366,78
2364	86:09:0101015:346	29,00	2579,75	74812,75
2365	86:09:0101001:767	1001,00	1301,81	1303111,81
2366	86:09:0101013:421	27,00	2579,75	69653,25
2367	86:09:0101008:65	1654,00	867,87	1435456,98
2368	86:09:0101011:154	357,00	1301,81	464746,17
2369	86:09:0501002:279	3116,00	448,10	1396279,60
2370	86:09:0201003:1136	345,00	155,72	53723,40
2371	86:09:0801001:346	557,00	448,10	249591,70
2372	86:09:0501002:626	1796,00	448,10	804787,60
2373	86:09:0101022:854	621,00	227,01	140973,21
2374	86:09:0201003:4065	981,00	155,97	153006,57
2375	86:09:0201003:2581	2151,00	155,72	334953,72
2376	86:09:0101040:1082	49349,00	111,07	5481193,43
2377	86:09:0601001:196	576,00	655,08	377326,08
2378	86:09:0101015:1622	3587,00	3567,77	12797590,99
2379	86:09:0101032:11	1167,00	78,76	91912,92

2380	86:09:0301003:26	926,00	578,05	535274,30
2381	86:09:0101039:451	24016,00	152,34	3658597,44
2382	86:09:0701001:1549	1,00	601,46	601,46
2383	86:09:0101004:317	1314,00	867,87	1140381,18
2384	86:09:0101040:1357	2738,00	142,97	391451,86
2385	86:09:0101024:33	1134,00	746,37	846383,58
2386	86:09:0701005:2173	3600,00	163,06	587016,00
2387	86:09:0501002:818	523,00	448,10	234356,30
2388	86:09:0101005:221	1005,00	867,87	872209,35
2389	86:09:0101026:379	1063,00	132,03	140347,89
2390	86:09:0101003:297	30,00	2579,75	77392,50
2391	86:09:0201003:2587	436,00	155,72	67893,92
2392	86:09:0101013:312	388,00	1301,81	505102,28
2393	86:09:0101033:4604	1168,00	867,87	1013672,16
2394	86:09:0101006:2532	29,00	2579,75	74812,75
2395	86:09:0701003:157	3504,00	169,16	592736,64
2396	86:09:0601002:345	2992,00	1745,93	5223822,56
2397	86:09:0701001:279	764,00	448,10	342348,40
2398	86:09:0101005:632	723,00	1301,81	941208,63
2399	86:09:0101028:260	600,00	138,98	83388,00
2400	86:09:0101040:1022	2270,00	146,70	333009,00
2401	86:09:0201003:2676	27554,00	155,72	4290708,88
2402	86:09:0101015:1726	591,00	2579,75	1524632,25
2403	86:09:0000000:10880	77390000,00	0,22	17025800,00
2404	86:09:0101038:249	10455,00	153,76	1607560,80
2405	86:09:0101023:207	1161,00	224,69	260865,09
2406	86:09:0101039:2448	6416,00	133,52	856664,32
2407	86:09:0101039:2485	13944,00	124,07	1730032,08
2408	86:09:0101004:278	761,47	1301,81	991289,26
2409	86:09:0101015:1728	1222,00	1060,20	1295564,40
2410	86:09:0601001:444	14,00	655,08	9171,12
2411	86:09:0101001:313	1504,00	867,87	1305276,48
2412	86:09:0101007:544	237,00	1119,55	265333,35
2413	86:09:0101024:424	586,00	746,37	437372,82
2414	86:09:0101015:1615	27,00	4294,40	115948,80
2415	86:09:0101005:3121	2655,00	1301,81	3456305,55
2416	86:09:0401002:50	878,00	385,37	338354,86
2417	86:09:0101028:125	557,00	138,98	77411,86
2418	86:09:0101004:1031	618,00	1301,81	804518,58
2419	86:09:0101015:41	28,00	2579,75	72233,00
2420	86:09:0101013:120	27,00	2218,59	59901,93
2421	86:09:0101039:851	13732,00	152,34	2091932,88
2422	86:09:0101033:1112	1500,00	867,87	1301805,00
2423	86:09:0101015:1340	25,00	2579,75	64493,75
2424	86:09:0101022:691	668,00	243,22	162470,96
2425	86:09:0101039:4623	16,00	180,78	2892,48
2426	86:09:0101028:188	533,00	138,98	74076,34
2427	86:09:0101006:69	351,00	1119,55	392962,05
2428	86:09:0101004:389	380,00	1301,81	494687,80
2429	86:09:0101039:306	155038,00	101,62	15754961,56
2430	86:09:0101011:554	6,00	4969,57	29817,42
2431	86:09:0101023:194	777,00	222,37	172781,49
2432	86:09:0701001:3150	34,00	601,46	20449,64
2433	86:09:0401001:2165	30,00	2111,95	63358,50
2434	86:09:0701004:356	1145,00	154,79	177234,55
2435	86:09:0201003:1199	2065,00	155,72	321561,80
2436	86:09:0101012:473	27,00	2579,75	69653,25
2437	86:09:0201003:729	14674,00	155,72	2285035,28
2438	86:09:0701004:1177	3477,00	140,61	488900,97
2439	86:09:0401003:105	9,00	210,32	1892,88
2440	86:09:0201003:4208	734,00	160,70	117953,80
2441	86:00:0000000:44607	720,00	448,10	322632,00
2442	86:09:0701004:424	6209,00	154,79	961091,11
2443	86:09:0101007:997	36,20	2579,75	93386,95
2444	86:09:0101039:1242	687,00	152,34	104657,58
2445	86:09:0401003:236	899,00	72,22	64925,78
2446	86:09:0801002:96	3842,00	558,60	2146141,20
2447	86:09:0301013:1003	192,00	179,60	34483,20
2448	86:09:0101007:160	641,00	867,87	556304,67
2449	86:09:0101033:1030	1500,00	746,37	1119555,00
2450	86:09:0701004:3751	10044,00	127,61	1281714,84
2451	86:09:0901006:115	1500,00	141,61	212415,00
2452	86:09:0801001:41	632,00	466,02	294524,64

2453	86:09:0101006:516	1804,00	867,87	1565637,48
2454	86:09:0000000:4801	28,70	2579,75	74038,83
2455	86:09:0101018:14	1033,00	210,79	217746,07
2456	86:09:0101039:1560	184,00	152,34	28030,56
2457	86:09:0701004:1539	17143,00	105,16	1802757,88
2458	86:09:0601001:823	18551,00	0,22	4081,22
2459	86:09:0101008:2320	5,00	4294,40	21472,00
2460	86:09:0501002:606	1161,00	385,37	447414,57
2461	86:09:0301014:500	3211,00	121,70	390778,70
2462	86:09:0801002:335	561,00	448,10	251384,10
2463	86:09:0101040:962	230,00	146,70	33741,00
2464	86:09:0101039:2895	964,00	152,34	146855,76
2465	86:00:0000000:37035	73600,00	125,25	9218400,00
2466	86:09:0101025:233	709,00	252,49	179015,41
2467	86:09:0101006:543	798,00	867,87	692560,26
2468	86:09:0101023:936	601,00	229,32	137821,32
2469	86:09:0101033:4470	1275,00	746,37	951621,75
2470	86:09:0101001:76	990,00	867,87	859191,30
2471	86:09:0801001:71	3356,00	570,00	1912920,00
2472	86:09:0000000:45	2634,00	278,91	734648,94
2473	86:09:0101013:2032	3270,00	963,34	3150121,80
2474	86:09:0101033:4968	1490,00	867,87	1293126,30
2475	86:09:0401003:364	1017,00	72,22	73447,74
2476	86:09:0101039:456	197,00	152,34	30010,98
2477	86:09:0101033:356	1623,10	867,87	1408639,80
2478	86:09:0101026:275	1212,00	132,03	160020,36
2479	86:09:0101033:343	1600,00	867,87	1388592,00
2480	86:09:0101039:839	165,00	152,34	25136,10
2481	86:09:0101026:901	1196,00	132,03	157907,88
2482	86:09:0101040:1148	2045,00	170,15	347956,75
2483	86:09:0101002:114	474,00	1119,55	530666,70
2484	86:09:0901006:153	1442,00	141,61	204201,62
2485	86:00:0000000:8581	264500,00	0,22	58190,00
2486	86:09:0501002:2501	700,00	2277,30	1594110,00
2487	86:09:0501002:174	540,00	385,37	208099,80
2488	86:09:0401001:27	847,00	578,05	489608,35
2489	86:09:0000000:4703	44727,30	752,40	33652820,52
2490	86:09:0301001:23	1358,00	448,10	608519,80
2491	86:09:0401003:118	711,00	72,22	51348,42
2492	86:09:0101039:2539	1434,00	176,06	252470,04
2493	86:09:0701004:389	1424,00	151,24	215365,76
2494	86:09:0101006:808	669,00	867,87	580605,03
2495	86:09:0101012:6	914,00	1301,81	1189854,34
2496	86:09:0601001:877	62,00	296,40	18376,80
2497	86:09:0101033:369	1565,90	867,87	1358997,63
2498	86:09:0101039:2738	16029,00	152,34	2441857,86
2499	86:09:0501002:3041	200,00	466,02	93204,00
2500	86:09:0101040:578	4291,00	137,07	588167,37
2501	86:09:0101018:56	622,00	215,43	133997,46
2502	86:09:0801002:271	376,00	448,10	168485,60
2503	86:09:0101039:1442	36,00	210,32	7571,52
2504	86:09:0701004:976	168,00	210,32	35333,76
2505	86:09:0101014:189	4898,00	752,40	3685255,20
2506	86:09:0401003:1190	605,00	75,05	45405,25
2507	86:09:0201003:623	737,00	155,72	114765,64
2508	86:09:0701001:735	455,00	448,10	203885,50
2509	86:09:0000000:10403	213619,00	118,16	25241221,04
2510	86:09:0301013:766	1333,00	478,80	638240,40
2511	86:00:0000000:38101	97320,00	121,70	11843844,00
2512	86:09:0101020:38	618,00	215,43	133135,74
2513	86:09:0501002:544	774,00	448,10	346829,40
2514	86:09:0401003:15	1323,00	72,22	95547,06
2515	86:09:0101001:285	1153,87	867,87	1001409,16
2516	86:09:0201003:739	1975,00	155,72	307547,00
2517	86:09:0101016:399	4655,00	763,80	3555489,00
2518	86:09:0101002:438	559,00	1301,81	727711,79
2519	86:09:0101039:902	6852,00	152,34	1043833,68
2520	86:09:0101039:634	3032,00	152,34	461894,88
2521	86:09:0101040:1440	23142,00	138,25	3199381,50
2522	86:09:0301003:999	418,00	542,20	226639,60
2523	86:09:0101010:1058	292,00	2121,35	619434,20
2524	86:09:0701004:340	867,00	158,33	137272,11
2525	86:09:0101007:2214	1065,00	867,87	924281,55

2526	86:09:0101008:202	725,00	1119,55	811673,75
2527	86:09:0601001:160	9964,00	421,80	4202815,20
2528	86:09:0101001:164	990,00	867,87	859191,30
2529	86:09:0101039:1086	23331,00	152,34	3554244,54
2530	86:09:0101018:36	749,00	210,79	157881,71
2531	86:09:0801002:193	200,00	2277,30	455460,00
2532	86:09:0701001:1282	1,00	601,46	601,46
2533	86:09:0000000:9930	1050,00	448,10	470505,00
2534	86:09:0101020:19	706,00	206,16	145548,96
2535	86:09:0101013:2036	3055,00	1119,55	3420225,25
2536	86:09:0501002:421	501,00	448,10	224498,10
2537	86:09:0101040:1620	4778,00	135,88	649234,64
2538	86:09:0101012:140	24,00	2579,75	61914,00
2539	86:09:0201003:1901	4406,00	155,72	686102,32
2540	86:09:0101040:1188	5870,00	134,70	790689,00
2541	86:09:0101040:1617	695,00	161,88	112506,60
2542	86:09:0201003:1867	14301,00	155,72	2226951,72
2543	86:09:0101016:92	35408,00	786,60	27851932,80
2544	86:09:0101004:5	968,22	867,87	840289,09
2545	86:09:0101040:1553	542,00	191,42	103749,64
2546	86:09:0101004:367	779,00	867,87	676070,73
2547	86:09:0101003:51	29,80	2579,75	76876,55
2548	86:09:0201003:1929	3502,00	163,06	571036,12
2549	86:09:0101039:1130	936,00	152,34	142590,24
2550	86:09:0101028:142	1224,00	138,98	170111,52
2551	86:09:0101040:1574	32599,00	115,80	3774964,20
2552	86:09:0000000:1757	4377,00	670,25	2933684,25
2553	86:09:0101013:325	921,00	1119,55	1031105,55
2554	86:09:0101028:211	1271,00	138,98	176643,58
2555	86:09:0101037:2233	1184,00	92,66	109709,44
2556	86:09:0201003:791	1080,00	155,72	168177,60
2557	86:09:0201003:1231	171,00	155,72	26628,12
2558	86:09:0201003:4271	225,00	152,43	34296,75
2559	86:09:0101023:234	610,00	240,91	146955,10
2560	86:09:0101039:475	1469,00	152,34	223787,46
2561	86:09:0101040:914	4815,00	146,70	706360,50
2562	86:09:0000000:10330	31871,00	151,69	4834511,99
2563	86:09:0101004:3067	30,00	2579,75	77392,50
2564	86:09:0401003:80	1498,00	72,22	108185,56
2565	86:09:0101023:166	824,00	222,37	183232,88
2566	86:09:0000000:4954	54001,00	2015,52	108840095,52
2567	86:09:0101024:535	605,00	746,37	451553,85
2568	86:09:0101011:208	764,00	867,87	663052,68
2569	86:09:0101006:2595	24,00	2579,75	61914,00
2570	86:09:0101022:720	607,00	227,01	137795,07
2571	86:09:0101002:548	901,00	1119,55	1008714,55
2572	86:09:0301013:810	226,00	832,20	188077,20
2573	86:09:0701005:168	14755,00	150,42	2219447,10
2574	86:09:0101008:55	35,00	2579,75	90291,25
2575	86:09:0101040:721	5136,00	134,70	691819,20
2576	86:09:0701002:1	3944,00	478,80	1888387,20
2577	86:09:0101022:803	598,00	213,11	127439,78
2578	86:00:0000000:20050	27887,00	0,22	6135,14
2579	86:09:0201003:1531	179,00	155,72	27873,88
2580	86:09:0201003:2057	326,00	155,72	50764,72
2581	86:09:0101026:458	1300,00	132,03	171639,00
2582	86:09:0101033:1015	1493,00	746,37	1114330,41
2583	86:09:0701005:2422	28,00	150,42	4211,76
2584	86:09:0101017:253	1023,00	222,37	227484,51
2585	86:09:0101026:212	1170,00	132,03	154475,10
2586	86:09:0201003:2553	7355,00	155,72	1145320,60
2587	86:09:0201003:2774	1341,00	155,72	208820,52
2588	86:09:0201003:238	372,00	155,72	57927,84
2589	86:09:0701004:461	609,00	163,06	99303,54
2590	86:09:0301001:3292	2641,00	672,15	1775148,15
2591	86:09:0000000:10952	32,00	701,98	22463,36
2592	86:09:0101039:2152	5842,00	155,97	911176,74
2593	86:09:0101007:498	636,00	1301,81	827951,16
2594	86:09:0101037:2522	500,00	78,76	39380,00
2595	86:09:0101033:971	1498,00	867,87	1300069,26
2596	86:09:0701004:1407	6728,00	132,34	890383,52
2597	86:09:0401001:344	903,00	448,10	404634,30
2598	86:09:0101040:1102	2500,00	167,79	419475,00

2599	86:09:0101006:523	1120,00	867,87	972014,40
2600	86:09:0101039:2664	12163,00	152,34	1852911,42
2601	86:09:0401005:34	1500,00	353,20	529800,00
2602	86:09:0901002:608	855,00	141,61	121076,55
2603	86:09:0201003:2557	1293,00	155,72	201345,96
2604	86:09:0101022:891	1200,00	227,01	272412,00
2605	86:09:0101033:4731	1107,00	1492,86	1652596,02
2606	86:09:0701005:175	37294,00	150,42	5609763,48
2607	86:09:0501002:984	239,00	672,15	160643,85
2608	86:09:0301002:377	1459,00	385,37	562254,83
2609	86:09:0301013:931	588591,00	262,63	154581654,33
2610	86:09:0101002:398	1103,00	867,87	957260,61
2611	86:09:0101003:2790	30,00	2579,75	77392,50
2612	86:09:0101039:741	390,00	152,34	59412,60
2613	86:09:0301003:215	1469,00	385,37	566108,53
2614	86:09:0101039:2071	5,00	152,34	761,70
2615	86:09:0101039:2752	14221,00	124,07	1764399,47
2616	86:09:0901001:283	845,00	141,61	119660,45
2617	86:09:0101011:337	129,00	1301,81	167933,49
2618	86:09:0101011:418	26,00	1732,80	45052,80
2619	86:09:0701001:3239	13985,00	601,46	8411418,10
2620	86:09:0101020:28	540,00	210,79	113826,60
2621	86:09:0101006:2617	32,00	2579,75	82552,00
2622	86:09:0701005:508	11517,00	150,42	1732387,14
2623	86:09:0101040:1166	681,00	161,88	110240,28
2624	86:09:0701004:316	4852,00	135,88	659289,76
2625	86:09:0301001:314	1558,00	448,10	698139,80
2626	86:09:0101033:143	1200,00	867,87	1041444,00
2627	86:09:0101006:26	352,00	1301,81	458237,12
2628	86:09:0101001:261	900,00	867,87	781083,00
2629	86:09:0901006:79	1498,00	141,61	212131,78
2630	86:09:0101040:655	22310,00	146,70	3272877,00
2631	86:09:0101033:4301	270,00	1050,12	283532,40
2632	86:09:0201003:2586	7358,00	155,72	1145787,76
2633	86:09:0101039:1685	5654,00	134,70	761593,80
2634	86:09:0201003:2613	436,00	155,72	67893,92
2635	86:09:0901002:811	42,00	134,70	5657,40
2636	86:09:0201003:710	8319,00	155,72	1295434,68
2637	86:09:0101040:529	6901,00	146,70	1012376,70
2638	86:09:0101008:843	26,00	2579,75	67073,50
2639	86:09:0000000:10473	2096,00	170,15	356634,40
2640	86:09:0701005:164	9614,00	109,89	1056482,46
2641	86:09:0301001:85	1500,00	448,10	672150,00
2642	86:00:0000000:237	12200,00	146,52	1787544,00
2643	86:09:0000000:10110	822,00	151,69	124689,18
2644	86:09:0101024:928	1126,00	746,37	840412,62
2645	86:09:0101023:142	599,00	224,69	134589,31
2646	86:09:0101036:757	724,00	160,70	116346,80
2647	86:00:0000000:26042	30000,00	0,22	6600,00
2648	86:09:0101021:375	608,00	203,84	123934,72
2649	86:09:0101040:1488	2590,00	166,61	431519,90
2650	86:09:0201003:449	1193,00	155,72	185773,96
2651	86:00:0000000:34461	609744,00	0,22	134143,68
2652	86:09:0101008:2061	29,00	2579,75	74812,75
2653	86:09:0101001:205	1448,00	867,87	1256675,76
2654	86:00:0000000:36407	10000,00	0,42	4200,00
2655	86:09:0501002:821	489,00	385,37	188445,93
2656	86:09:0101033:5023	22373,00	1492,86	33399756,78
2657	86:09:0201003:588	884,00	155,72	137656,48
2658	86:09:0101016:19	8064,70	706,80	5700129,96
2659	86:09:0601001:1	10757,00	490,20	5273081,40
2660	86:09:0101007:399	945,00	1301,81	1230210,45
2661	86:09:0101011:67	1031,00	746,37	769507,47
2662	86:09:0101006:298	538,00	1301,81	700373,78
2663	86:09:0201003:2273	1156,00	179,60	207617,60
2664	86:09:0601001:252	1139,00	448,10	510385,90
2665	86:09:0601001:55	786,00	672,15	528309,90
2666	86:09:0901001:356	1305,00	141,61	184801,05
2667	86:09:0101033:377	999,42	867,87	867366,64
2668	86:09:0201003:199	20003,00	139,43	2789018,29
2669	86:09:0101039:2685	25702,00	152,34	3915442,68
2670	86:09:0401001:2857	12127,00	410,40	4976920,80
2671	86:09:0901002:2139	102,00	124,03	12651,06

2672	86:09:0101033:2071	7,00	3572,24	25005,68
2673	86:09:0901001:591	27,00	118,16	3190,32
2674	86:09:0101022:6	591,70	224,69	132949,07
2675	86:09:0101032:4	1200,00	92,66	111192,00
2676	86:09:0401002:189	570,00	448,10	255417,00
2677	86:09:0101040:690	8079,00	146,70	1185189,30
2678	86:09:0801001:563	1202,00	672,15	807924,30
2679	86:09:0101022:191	559,00	227,01	126898,59
2680	86:09:0201003:2192	140,00	155,72	21800,80
2681	86:09:0101004:1041	1,00	1577,76	1577,76
2682	86:09:0101021:283	639,00	231,64	148017,96
2683	86:09:0301001:4231	1484,00	448,10	664980,40
2684	86:09:0101039:1768	413,00	152,34	62916,42
2685	86:09:0101039:1562	158,00	180,78	28563,24
2686	86:09:0101004:639	24,80	2579,75	63977,80
2687	86:09:0101004:402	714,00	867,87	619659,18
2688	86:09:0101005:196	865,00	867,87	750707,55
2689	86:09:0101023:357	605,00	238,59	144346,95
2690	86:09:0701001:3568	555,00	542,20	300921,00
2691	86:09:0801004:43	10700,00	127,61	1365427,00
2692	86:09:0101039:735	5596,00	155,97	872808,12
2693	86:09:0101005:2485	720,00	867,87	624866,40
2694	86:09:0601001:170	701,00	672,15	471177,15
2695	86:09:0701001:1388	1,00	601,46	601,46
2696	86:09:0201003:267	392,00	155,72	61042,24
2697	86:09:0201003:1894	432,00	155,72	67271,04
2698	86:09:0201003:2469	876,00	155,72	136410,72
2699	86:09:0101022:510	714,00	229,32	163734,48
2700	86:00:0000000:153	2,20	0,22	0,48
2701	86:09:0101002:261	829,00	1301,81	1079200,49
2702	86:09:0901002:2589	1624,00	171,35	278272,40
2703	86:09:0101008:560	30,00	2579,75	77392,50
2704	86:09:0101011:365	761,00	1119,55	851977,55
2705	86:09:0101015:459	627,00	3958,90	2482230,30
2706	86:09:0701004:3656	60,00	210,32	12619,20
2707	86:09:0101003:554	1020,90	1301,81	1329017,83
2708	86:09:0101028:330	1016,00	138,98	141203,68
2709	86:09:0101026:429	1255,00	132,03	165697,65
2710	86:09:0101040:1214	2825,00	141,79	400556,75
2711	86:09:0101017:45	1227,00	194,58	238749,66
2712	86:09:0101004:685	28,00	2579,75	72233,00
2713	86:09:0101007:592	322,00	1301,81	419182,82
2714	86:09:0501001:332	1176,00	448,10	526965,60
2715	86:09:0101003:532	1112,00	867,87	965071,44
2716	86:09:0101022:28	602,20	210,79	126937,74
2717	86:09:0101022:101	1159,00	208,48	241628,32
2718	86:09:0801001:317	508,00	448,10	227634,80
2719	86:09:0101024:83	1200,00	746,37	895644,00
2720	86:09:0301004:250	1194,00	448,10	535031,40
2721	86:09:0101018:198	1194,00	183,00	218502,00
2722	86:09:0901001:35	743,00	171,35	127313,05
2723	86:09:0101033:2055	1122,00	867,87	973750,14
2724	86:09:0101001:778	1053,00	867,87	913867,11
2725	86:09:0101039:1302	372,00	152,34	56670,48
2726	86:09:0701004:1	5832,00	134,70	785570,40
2727	86:09:0201003:2872	16100,00	142,97	2301817,00
2728	86:09:0101018:70	855,00	208,48	178250,40
2729	86:09:0701004:3636	149,00	180,78	26936,22
2730	86:09:0701001:1492	1,00	601,46	601,46
2731	86:09:0201003:2628	394,00	155,72	61353,68
2732	86:09:0201003:1613	46,00	155,72	7163,12
2733	86:09:0901001:1103	133,00	1597,97	212530,01
2734	86:09:0101039:1467	6181,00	152,34	941613,54
2735	86:09:0701004:1384	11598,00	126,43	1466335,14
2736	86:09:0501001:362	758,00	672,15	509489,70
2737	86:09:0101037:346	189800,00	193,72	36768056,00
2738	86:09:0101016:210	22,00	2579,75	56754,50
2739	86:09:0101040:717	1568,00	174,88	274211,84
2740	86:09:0901002:807	961,00	141,61	136087,21
2741	86:09:0101013:181	4270,00	3947,32	16855056,40
2742	86:09:0501002:68	612,00	448,10	274237,20
2743	86:09:0901005:28	1300,00	124,03	161239,00
2744	86:09:0701001:3740	1480,00	542,20	802456,00

2745	86:09:0000000:9912	334,00	1215,61	406013,74
2746	86:09:0101040:805	37010,00	146,70	5429367,00
2747	86:09:0301005:204	300,00	798,00	239400,00
2748	86:09:0101026:46	1210,00	132,03	159756,30
2749	86:09:0101018:6	1198,00	210,79	252526,42
2750	86:09:0101002:560	781,00	746,37	582914,97
2751	86:09:0101024:474	540,00	867,87	468649,80
2752	86:09:0000000:4727	710,00	1301,81	924285,10
2753	86:09:0201003:3038	44400,00	155,72	6913968,00
2754	86:09:0101039:1027	165,00	152,34	25136,10
2755	86:09:0101039:423	1580,00	152,34	240697,20
2756	86:09:0101040:2975	9760,00	146,70	1431792,00
2757	86:09:0501001:237	32,00	576,14	18436,48
2758	86:09:0101020:76	1164,31	208,48	242735,35
2759	86:09:0101012:2442	719,00	1333,80	959002,20
2760	86:09:0101025:386	595,00	259,44	154366,80
2761	86:09:0301001:616	36,00	2277,30	81982,80
2762	86:09:0901001:59	502,60	1597,97	803139,72
2763	86:09:0101001:1232	1096,00	867,87	951185,52
2764	86:09:0201003:740	12029,00	155,72	1873155,88
2765	86:09:0201003:940	299,00	202,05	60412,95
2766	86:09:0101028:195	1175,00	138,98	163301,50
2767	86:09:0701004:1184	785,00	144,60	113511,00
2768	86:09:0701001:1592	1,00	601,46	601,46
2769	86:09:0301001:48	31,00	2111,95	65470,45
2770	86:09:0101039:1056	22,00	152,34	3351,48
2771	86:09:0101005:2367	420,00	1740,60	731052,00
2772	86:09:0701001:3510	715,00	2277,30	1628269,50
2773	86:09:0101040:3448	10000,00	204,53	2045300,00
2774	86:09:0101040:3707	17453,00	146,70	2560355,10
2775	86:09:0101040:855	156,00	180,78	28201,68
2776	86:09:0701004:1545	3834,00	119,34	457549,56
2777	86:09:0101004:312	1008,00	867,87	874812,96
2778	86:09:0101039:1203	152,00	152,34	23155,68
2779	86:09:0101022:623	749,00	233,96	175236,04
2780	86:09:0101040:1326	39699,00	113,43	4503057,57
2781	86:09:0801001:25	762,40	448,10	341631,44
2782	86:09:0701004:426	8619,00	150,06	1293367,14
2783	86:09:0101005:289	979,00	867,87	849644,73
2784	86:09:0101001:1207	1033,00	867,87	896509,71
2785	86:09:0201003:1051	656,00	155,72	102152,32
2786	86:09:0601001:1615	647,00	448,10	289920,70
2787	86:09:0101011:167	427,00	985,49	420804,23
2788	86:09:0701004:464	18976,00	120,52	2286987,52
2789	86:09:0101037:2554	500,00	78,76	39380,00
2790	86:09:0401003:63	686,00	72,22	49542,92
2791	86:09:0701004:253	4864,00	135,88	660920,32
2792	86:09:0301004:126	1254,00	448,10	561917,40
2793	86:09:0101033:825	1600,00	867,87	1388592,00
2794	86:09:0101007:186	800,00	1301,81	1041448,00
2795	86:09:0101028:339	603,00	138,98	83804,94
2796	86:09:0701004:1043	633,00	189,06	119674,98
2797	86:09:0701004:521	1990,00	147,70	293923,00
2798	86:09:0101022:597	551,00	176,05	97003,55
2799	86:09:0101021:356	590,00	201,53	118902,70
2800	86:09:0701001:565	429,00	672,15	288352,35
2801	86:09:0601001:932	813,00	448,10	364305,30
2802	86:09:0201003:2762	86,00	155,72	13391,92
2803	86:09:0101003:2793	170,00	1629,66	277042,20
2804	86:09:0000000:4733	26,30	2579,75	67847,43
2805	86:09:0901002:1	1969,00	1381,80	2720764,20
2806	86:09:0101005:411	487,00	1301,81	633981,47
2807	86:09:0701004:715	8703,00	128,79	1120859,37
2808	86:09:0701004:268	3409,00	140,61	479339,49
2809	86:09:0101033:104	1202,00	867,87	1043179,74
2810	86:09:0801002:31	740,00	672,15	497391,00
2811	86:09:0701001:1495	1,00	601,46	601,46
2812	86:09:0701001:1449	1,00	601,46	601,46
2813	86:09:0101011:155	495,00	867,87	429595,65
2814	86:09:0101005:2915	2300,00	1301,81	2994163,00
2815	86:09:0301003:768	910,00	448,10	407771,00
2816	86:09:0101016:381	30,00	2579,75	77392,50
2817	86:09:0201003:1842	17250,00	155,72	2686170,00

2818	86:09:0701005:2986	222,00	178,42	39609,24
2819	86:09:0101039:1345	526,00	165,42	87010,92
2820	86:09:0501002:603	1543,00	448,10	691418,30
2821	86:09:0101016:231	24,00	2579,75	61914,00
2822	86:09:0101033:1146	1204,00	746,37	898629,48
2823	86:09:0101040:620	2639,00	142,97	377297,83
2824	86:09:0101040:2965	5400,00	146,70	792180,00
2825	86:09:0201003:556	1525,00	155,72	237473,00
2826	86:09:0000000:48	170720,00	151,69	25896516,80
2827	86:09:0101017:200	1050,00	213,11	223765,50
2828	86:09:0101023:251	628,00	236,27	148377,56
2829	86:09:0601001:60	883,00	672,15	593508,45
2830	86:09:0101023:364	604,00	240,91	145509,64
2831	86:09:0101033:3673	1210,00	867,87	1050122,70
2832	86:09:0101026:75	1045,00	132,03	137971,35
2833	86:09:0701004:665	5762,00	134,70	776141,40
2834	86:09:0101033:266	1205,00	867,87	1045783,35
2835	86:09:0401003:511	1380,00	72,22	99663,60
2836	86:09:0201003:400	1507,00	155,72	234670,04
2837	86:09:0101005:698	1167,00	867,87	1012804,29
2838	86:09:0101039:2318	2288,00	145,34	332537,92
2839	86:09:0101040:922	641,00	163,06	104521,46
2840	86:09:0101007:270	892,00	1301,81	1161214,52
2841	86:09:0101033:430	1200,00	867,87	1041444,00
2842	86:09:0101021:336	1500,00	224,69	337035,00
2843	86:09:0601001:157	1422,00	672,15	955797,30
2844	86:09:0701001:180	1016,00	1476,20	1499819,20
2845	86:09:0101026:163	1233,00	132,03	162792,99
2846	86:09:0101011:1282	758,00	1050,12	795990,96
2847	86:09:0701001:3613	264,00	466,02	123029,28
2848	86:09:0401003:284	834,00	72,22	60231,48
2849	86:09:0201003:2213	6858,00	155,72	1067927,76
2850	86:09:0201003:1283	10958,00	155,72	1706379,76
2851	86:09:0701004:1207	1740,00	127,61	222041,40
2852	86:09:0301003:81	499,00	448,10	223601,90
2853	86:09:0701001:1603	1,00	601,46	601,46
2854	86:09:0201003:2761	163,00	155,72	25382,36
2855	86:09:0101024:528	507,00	867,87	440010,09
2856	86:09:0201003:2560	6497,00	155,72	1011712,84
2857	86:09:0501002:3024	849,00	578,05	490764,45
2858	86:09:0000000:10166	822718,00	87,44	71938461,92
2859	86:09:0101039:4412	119984,00	102,80	12334355,20
2860	86:09:0000000:4563	1251,00	132,03	165169,53
2861	86:09:0101022:238	1066,00	210,79	224702,14
2862	86:09:0901006:86	1467,00	141,61	207741,87
2863	86:09:0101023:446	651,00	240,91	156832,41
2864	86:09:0101005:188	903,00	867,87	783686,61
2865	86:09:0201003:2567	559,00	155,72	87047,48
2866	86:09:0301002:541	567,00	578,05	327754,35
2867	86:09:0101039:652	177,00	152,34	26964,18
2868	86:09:0101005:514	1103,00	4250,96	4688808,88
2869	86:09:0101012:63	23,90	2579,75	61656,03
2870	86:09:0101039:1197	956,00	152,34	145637,04
2871	86:09:0901002:177	29,00	134,70	3906,30
2872	86:09:0701004:359	1428,00	151,24	215970,72
2873	86:09:0201003:470	430,00	155,72	66959,60
2874	86:09:0101002:318	903,00	867,87	783686,61
2875	86:09:0101033:3486	834,00	867,87	723803,58
2876	86:09:0101040:1269	414,00	168,97	69953,58
2877	86:09:0101007:662	966,00	1301,81	1257548,46
2878	86:09:0101039:1044	5521,00	152,34	841069,14
2879	86:09:0401005:1	1500,00	353,20	529800,00
2880	86:09:0000000:4576	646,00	271,02	175078,92
2881	86:09:0201003:1248	51,00	155,72	7941,72
2882	86:09:0101017:162	1200,00	217,74	261288,00
2883	86:09:0701004:3752	18,00	180,78	3254,04
2884	86:09:0801002:2251	8500,00	501,60	4263600,00
2885	86:09:0301003:489	948,00	448,10	424798,80
2886	86:09:0101037:2093	2710,00	142,97	387448,70
2887	86:09:0701004:862	9629,00	127,61	1228756,69
2888	86:09:0701001:52	587,00	448,10	263034,70
2889	86:09:0301002:98	29,00	2111,95	61246,55
2890	86:09:0101026:290	1383,00	132,03	182597,49

2891	86:09:0101001:36	900,00	867,87	781083,00
2892	86:09:0101013:2593	34,00	2579,75	87711,50
2893	86:09:0901001:97	600,00	141,61	84966,00
2894	86:09:0801001:414	660,00	448,10	295746,00
2895	86:09:0101012:439	25,00	2579,75	64493,75
2896	86:09:0501002:146	255,00	448,10	114265,50
2897	86:09:0000000:4663	26,20	2579,75	67589,45
2898	86:09:0401001:457	453,00	448,10	202989,30
2899	86:09:0101033:132	1558,00	867,87	1352141,46
2900	86:09:0101004:549	706,00	867,87	612716,22
2901	86:09:0101006:554	982,00	1301,81	1278377,42
2902	86:09:0101024:1413	564,00	902,58	509055,12
2903	86:09:0201003:1198	7005,00	155,72	1090818,60
2904	86:09:0101040:1027	12592,00	146,70	1847246,40
2905	86:09:0101037:2612	500,00	78,76	39380,00
2906	86:09:0101025:747	646,00	266,39	172087,94
2907	86:00:0000000:4875	67372,00	126,43	8517841,96
2908	86:09:0101022:546	1104,00	227,01	250619,04
2909	86:09:0901002:776	32,00	134,70	4310,40
2910	86:09:0201003:2291	1018,00	155,72	158522,96
2911	86:09:0101007:2126	1167,00	1301,81	1519212,27
2912	86:09:0000000:1876	200000,00	57,25	11450000,00
2913	86:09:0901001:485	822,00	141,61	116403,42
2914	86:09:0101024:940	766,00	746,37	571719,42
2915	86:09:0101033:2078	1633,00	1301,81	2125855,73
2916	86:09:0501002:100	24,00	2277,30	54655,20
2917	86:09:0101011:268	928,00	746,37	692631,36
2918	86:09:0701005:327	80,00	150,42	12033,60
2919	86:09:0101039:1888	17869,00	121,70	2174657,30
2920	86:09:0101008:522	25,00	2218,59	55464,75
2921	86:09:0101024:206	1058,00	867,87	918206,46
2922	86:09:0101001:279	1080,00	867,87	937299,60
2923	86:09:0101006:558	905,00	867,87	785422,35
2924	86:09:0101040:927	903,00	157,15	141906,45
2925	86:09:0101040:1382	11889,00	146,70	1744116,30
2926	86:09:0101039:1303	405,00	152,34	61697,70
2927	86:09:0101007:141	54,00	2579,75	139306,50
2928	86:09:0301005:306	3200,00	57,25	183200,00
2929	86:09:0000000:4839	1914,04	672,15	1286521,99
2930	86:09:0101040:932	4172,00	138,25	576779,00
2931	86:09:0701005:2159	3600,00	163,06	587016,00
2932	86:09:0101039:1226	3867,00	139,43	539175,81
2933	86:09:0101006:593	2266,00	867,87	1966593,42
2934	86:09:0701004:647	2890,00	141,79	409773,10
2935	86:09:0101023:141	593,00	240,91	142859,63
2936	86:09:0101005:245	1603,00	867,87	1391195,61
2937	86:09:0101004:343	1551,00	867,87	1346066,37
2938	86:09:0201003:1617	575,00	155,72	89539,00
2939	86:00:0000000:25930	52510,00	151,69	7965241,90
2940	86:09:0801001:301	351,00	578,05	202895,55
2941	86:09:0101012:2305	34,00	2579,75	87711,50
2942	86:09:0701005:280	15181,00	105,16	1596433,96
2943	86:09:0701003:170	2480,00	167,79	416119,20
2944	86:09:0101015:537	27,00	2579,75	69653,25
2945	86:09:0301004:156	553,00	448,10	247799,30
2946	86:09:0101017:63	1199,00	192,26	230519,74
2947	86:09:0101008:475	28,00	2579,75	72233,00
2948	86:09:0101022:373	617,00	159,83	98615,11
2949	86:09:0601001:598	330,00	672,15	221809,50
2950	86:09:0201003:1843	3249,00	155,72	505934,28
2951	86:09:0701005:81	8000,00	151,24	1209920,00
2952	86:09:0401001:802	15,00	923,40	13851,00
2953	86:09:0701001:586	36795,00	601,46	22130720,70
2954	86:09:0601001:898	495,00	448,10	221809,50
2955	86:09:0000000:10502	10958,00	147,70	1618496,60
2956	86:09:0101001:89	902,00	867,87	782818,74
2957	86:09:0201003:1632	473,00	155,72	73655,56
2958	86:09:0501001:768	1646,00	542,20	892461,20
2959	86:09:0501001:48	398,00	448,10	178343,80
2960	86:09:0101012:2433	3018,00	2858,22	8626107,96
2961	86:09:0101040:1232	1163,00	154,79	180020,77
2962	86:09:0000000:4846	1327,13	672,15	892030,43
2963	86:09:0101015:42	27,00	2579,75	69653,25

2964	86:09:0101026:167	1207,00	132,03	159360,21
2965	86:09:0101039:567	9018,00	152,34	1373802,12
2966	86:09:0101022:151	1301,00	227,01	295340,01
2967	86:09:0801002:585	10000,00	490,20	4902000,00
2968	86:09:0501001:489	134,00	889,20	119152,80
2969	86:09:0101039:1135	874,00	158,33	138380,42
2970	86:09:0000000:4767	25,90	2579,75	66815,53
2971	86:09:0701005:331	5724,00	150,42	861004,08
2972	86:09:0101011:220	856,00	1301,81	1114349,36
2973	86:09:0000000:52	1317,00	151,69	199775,73
2974	86:09:0101039:428	9383,00	152,34	1429406,22
2975	86:09:0701001:943	1150,00	385,37	443175,50
2976	86:09:0101021:305	597,00	231,64	138289,08
2977	86:09:0301002:56	1415,00	542,20	767213,00
2978	86:09:0101037:2388	302,00	202,05	61019,10
2979	86:09:0101006:987	32,00	2579,75	82552,00
2980	86:09:0101037:2319	1200,00	92,66	111192,00
2981	86:09:0101039:1832	11792,00	152,34	1796393,28
2982	86:09:0101039:607	62,00	152,34	9445,08
2983	86:09:0701005:2754	2104,00	170,15	357995,60
2984	86:09:0401001:500	433,00	385,37	166865,21
2985	86:09:0201003:1426	560,00	155,72	87203,20
2986	86:09:0101021:163	762,00	187,63	142974,06
2987	86:09:0601001:291	815,00	448,10	365201,50
2988	86:09:0101008:220	1156,00	867,87	1003257,72
2989	86:09:0101007:566	387,00	1301,81	503800,47
2990	86:09:0401001:329	840,00	448,10	376404,00
2991	86:09:0101026:575	1111,00	132,03	146685,33
2992	86:09:0101007:443	862,00	1301,81	1122160,22
2993	86:09:0301001:503	1267,00	448,10	567742,70
2994	86:09:0701001:599	551,00	448,10	246903,10
2995	86:09:0701001:779	635,00	448,10	284543,50
2996	86:09:0101004:84	723,00	1301,81	941208,63
2997	86:00:0000000:1866	5000,00	151,69	758450,00
2998	86:09:0101008:2512	29,00	2218,59	64339,11
2999	86:09:0101004:530	755,72	1301,81	983803,85
3000	86:09:0301003:414	1792,00	542,20	971622,40
3001	86:09:0101039:1231	6083,00	133,52	812202,16
3002	86:09:0101040:1338	2578,00	144,16	371644,48
3003	86:09:0101008:137	27,00	2579,75	69653,25
3004	86:09:0101013:2559	794,00	1119,55	888922,70
3005	86:09:0000000:10382	29889,00	134,70	4026048,30
3006	86:09:0201003:2873	9490,00	127,61	1211018,90
3007	86:09:0701001:25	3472,00	1442,29	5007630,88
3008	86:09:0801001:205	1226,00	2201,39	2698904,14
3009	86:09:0000000:4657	23,00	2579,75	59334,25
3010	86:09:0101039:1899	1124,00	152,34	171230,16
3011	86:09:0801001:265	543,00	448,10	243318,30
3012	86:09:0101011:412	637,00	5085,97	3239762,89
3013	86:09:0101006:1065	30,00	2579,75	77392,50
3014	86:00:0000000:34521	14247,00	0,22	3134,34
3015	86:09:0501001:259	1075,00	448,10	481707,50
3016	86:09:0201003:690	519,00	155,72	80818,68
3017	86:09:0101013:168	2800,00	4402,78	12327784,00
3018	86:09:0701001:774	3027,00	601,46	1820619,42
3019	86:09:0701003:199	1844,00	169,16	311931,04
3020	86:09:0101026:577	1195,00	132,03	157775,85
3021	86:09:0000000:148	93523,00	151,69	14186503,87
3022	86:09:0101033:200	1400,00	867,87	1215018,00
3023	86:09:0101012:178	143,00	1301,81	186158,83
3024	86:09:0101002:1853	959,00	867,87	832287,33
3025	86:09:0301002:17	1748,00	448,10	783278,80
3026	86:09:0201003:509	14933,00	155,72	2325366,76
3027	86:00:0000000:28831	34886,00	151,69	5291857,34
3028	86:09:0101006:221	1205,00	867,87	1045783,35
3029	86:09:0701001:1036	698,00	542,20	378455,60
3030	86:09:0201003:263	2768,00	155,72	431032,96
3031	86:09:0101008:1869	27,00	2579,75	69653,25
3032	86:09:0101004:120	69,00	5634,60	388787,40
3033	86:09:0101001:83	1017,00	1301,81	1323940,77
3034	86:09:0701004:1214	228,00	206,78	47145,84
3035	86:09:0301001:3906	942,00	2277,30	2145216,60
3036	86:09:0101033:196	1200,00	867,87	1041444,00

3037	86:09:0101005:2411	715,00	1740,60	1244529,00
3038	86:09:0101022:205	1516,00	227,01	344147,16
3039	86:09:0701005:236	103733,00	150,42	15603517,86
3040	86:09:0101040:740	1212,00	153,61	186175,32
3041	86:09:0000000:1746	148700,00	101,62	15110894,00
3042	86:09:0101039:2855	5599,00	134,70	754185,30
3043	86:09:0401001:521	930,00	448,10	416733,00
3044	86:09:0101040:1429	2852,00	122,89	350482,28
3045	86:09:0101040:1309	53106,00	111,07	5898483,42
3046	86:09:0501002:380	525,00	385,37	202319,25
3047	86:09:0501001:312	396,00	448,10	177447,60
3048	86:09:0101024:319	1228,00	867,87	1065744,36
3049	86:09:0701004:1058	12856,00	107,53	1382405,68
3050	86:09:0201003:917	1367,00	177,24	242287,08
3051	86:09:0101039:2190	42749,00	112,25	4798575,25
3052	86:09:0000000:82	19389,00	645,20	12509782,80
3053	86:09:0701005:140	1541,00	174,88	269490,08
3054	86:09:0101008:257	1433,00	867,87	1243657,71
3055	86:09:0201003:1189	7918,00	155,72	1232990,96
3056	86:09:0101004:356	28,00	2579,75	72233,00
3057	86:09:0101040:1393	626,00	163,06	102075,56
3058	86:09:0401003:930	2608,00	142,97	372865,76
3059	86:09:0101024:134	1200,00	1119,55	1343460,00
3060	86:09:0501002:2947	5130,00	872,30	4474899,00
3061	86:09:0101004:629	29,20	2579,75	75328,70
3062	86:09:0801002:2567	565341,00	239,40	135342635,40
3063	86:09:0101012:149	866,00	867,87	751575,42
3064	86:09:0701004:1421	8848,00	111,07	982747,36
3065	86:09:0000000:4781	1200,00	1301,81	1562172,00
3066	86:09:0101039:1360	1181,00	152,34	179913,54
3067	86:09:0101039:659	3609,00	152,34	549795,06
3068	86:09:0701001:3485	1500,00	2157,30	3235950,00
3069	86:09:0501002:87	1349,00	448,10	604486,90
3070	86:09:0101011:1260	342,00	781,08	267129,36
3071	86:09:0101039:1599	651,00	152,34	99173,34
3072	86:09:0101039:1217	245,00	152,34	37323,30
3073	86:09:0101015:192	35,00	2579,75	90291,25
3074	86:09:0101039:1104	3795,00	152,34	578130,30
3075	86:09:0901001:495	807,00	141,61	114279,27
3076	86:09:0101033:579	1600,00	867,87	1388592,00
3077	86:09:0101040:3709	1032,00	146,70	151394,40
3078	86:09:0101039:689	1188,00	152,34	180979,92
3079	86:09:0801002:144	812,00	448,10	363857,20
3080	86:09:0101002:496	973,00	746,37	726218,01
3081	86:09:0000000:4554	614,00	240,91	147918,74
3082	86:09:0101027:160	1100,00	138,98	152878,00
3083	86:09:0101015:410	27,00	2579,75	69653,25
3084	86:09:0401005:54	71,00	2111,95	149948,45
3085	86:09:0201003:1491	2114,00	155,72	329192,08
3086	86:09:0701001:303	855,00	448,10	383125,50
3087	86:09:0101017:72	610,00	215,43	131412,30
3088	86:09:0101039:1776	12166,00	152,34	1853368,44
3089	86:09:0101040:1698	458,00	167,79	76847,82
3090	86:09:0201003:1101	6151,00	155,72	957833,72
3091	86:09:0101007:2371	2564,00	867,87	2225218,68
3092	86:09:0101022:13	671,00	194,58	130563,18
3093	86:09:0301001:321	345,00	448,10	154594,50
3094	86:09:0401001:60	507,00	672,15	340780,05
3095	86:09:0101039:642	334,00	152,34	50881,56
3096	86:09:0701004:1339	4039,00	138,25	558391,75
3097	86:09:0301001:677	1195,00	448,10	535479,50
3098	86:09:0101024:61	1062,00	746,37	792644,94
3099	86:09:0101039:2032	526,00	192,60	101307,60
3100	86:00:0000000:34789	113000,00	0,22	24860,00
3101	86:09:0301001:51	32,70	2111,95	69060,77
3102	86:09:0101039:2157	6315,00	154,79	977498,85
3103	86:09:0101024:129	830,45	867,87	720722,64
3104	86:09:0101005:624	833,00	867,87	722935,71
3105	86:09:0101006:514	299,00	1119,55	334745,45
3106	86:09:0101006:477	760,00	1301,81	989375,60
3107	86:09:0101024:110	1227,78	867,87	1065553,43
3108	86:09:0101016:1452	951,00	5634,60	5358504,60
3109	86:09:0301013:941	91587,00	105,16	9631288,92

3110	86:09:0101004:678	25,40	2579,75	65525,65
3111	86:09:0901001:293	975,00	141,61	138069,75
3112	86:09:0901001:507	740,00	141,61	104791,40
3113	86:00:0000000:823	3600,00	163,06	587016,00
3114	86:09:0101005:136	920,00	1301,81	1197665,20
3115	86:09:0101040:1187	577,00	163,06	94085,62
3116	86:09:0201003:147	86578,00	105,16	9104542,48
3117	86:09:0101002:257	900,00	867,87	781083,00
3118	86:09:0101007:750	85,00	2579,75	219278,75
3119	86:09:0701005:398	3329,00	150,42	500748,18
3120	86:09:1101001:11	12904488,90	87,44	1128368509,42
3121	86:09:0201003:882	4800,00	158,33	759984,00
3122	86:09:0501001:781	3120,00	542,20	1691664,00
3123	86:09:0000000:4662	29,00	2579,75	74812,75
3124	86:09:0401001:10	920,00	448,10	412252,00
3125	86:09:0101024:444	585,00	746,37	436626,45
3126	86:09:0701004:1344	747,00	160,70	120042,90
3127	86:09:0601001:390	209,00	655,08	136911,72
3128	86:09:0901006:361	622,00	171,35	106579,70
3129	86:09:0801002:60	1861,70	672,15	1251341,66
3130	86:09:0101017:17	1147,00	194,58	223183,26
3131	86:09:0301003:75	947,00	672,15	636526,05
3132	86:09:0101006:609	494,00	746,37	368706,78
3133	86:09:0101005:3128	441,00	1050,12	463102,92
3134	86:09:0101021:28	693,00	224,69	155710,17
3135	86:09:0101008:2506	1500,00	867,87	1301805,00
3136	86:09:0101022:362	1184,00	227,01	268779,84
3137	86:09:0101014:170	4580,00	1037,40	4751292,00
3138	86:09:0101016:90	27,00	2579,75	69653,25
3139	86:09:0101040:1576	768,00	159,52	122511,36
3140	86:09:0101010:1032	900,00	867,87	781083,00
3141	86:09:0101023:418	628,00	264,07	165835,96
3142	86:09:0000000:10282	131999,00	119,34	15752760,66
3143	86:09:0701004:1167	1270,00	153,61	195084,70
3144	86:09:0501001:65	2346,00	782,43	1835580,78
3145	86:09:0701004:884	246,00	205,60	50577,60
3146	86:09:0501001:205	134,00	448,10	60045,40
3147	86:09:0101016:103	37,97	2579,75	97953,11
3148	86:09:0601001:435	1036,00	385,37	399243,32
3149	86:09:0601002:5	1504,60	672,15	1011316,89
3150	86:09:0201003:1845	725,00	155,72	112897,00
3151	86:09:0701005:383	226,00	150,42	33994,92
3152	86:09:0901006:140	3001,00	171,35	514221,35
3153	86:09:0701004:262	27102,00	116,98	3170391,96
3154	86:09:0101039:1880	2472,00	167,79	414776,88
3155	86:09:0601001:802	836,00	448,10	374611,60
3156	86:09:0101037:2349	13,00	210,32	2734,16
3157	86:09:0101007:267	1426,00	2858,22	4075821,72
3158	86:09:0701001:1553	1,00	601,46	601,46
3159	86:00:0000000:34763	2592,00	0,22	570,24
3160	86:09:0201003:1692	528,00	155,72	82220,16
3161	86:09:0201003:952	214,00	207,96	44503,44
3162	86:09:0701004:945	8519,00	112,25	956257,75
3163	86:09:0501001:38	1357,00	782,43	1061757,51
3164	86:09:0701001:718	514,00	448,10	230323,40
3165	86:09:0401001:2294	780,00	448,10	349518,00
3166	86:09:0101039:661	544,00	152,34	82872,96
3167	86:09:0101021:24	707,00	217,74	153942,18
3168	86:09:0101015:206	28,80	2579,75	74296,80
3169	86:09:0601001:318	7370,00	1073,60	7912432,00
3170	86:09:0000000:10449	200962,00	87,44	17572117,28
3171	86:09:0101005:231	1140,00	867,87	989371,80
3172	86:09:0101012:224	793,00	867,87	688220,91
3173	86:09:0101039:2239	13169,00	125,25	1649417,25
3174	86:09:0101026:60	1223,00	132,03	161472,69
3175	86:09:0101001:82	903,00	867,87	783686,61
3176	86:09:0101033:981	1525,00	867,87	1323501,75
3177	86:09:0101013:2435	26,00	2579,75	67073,50
3178	86:09:0601001:3469	492,00	542,20	266762,40
3179	86:09:0101022:670	620,00	203,84	126380,80
3180	86:09:0101021:389	621,00	203,84	126584,64
3181	86:09:0101012:485	444,00	1580,04	701537,76
3182	86:09:0301004:1	599,00	672,15	402617,85

3183	86:09:0201003:1439	356,00	155,72	55436,32
3184	86:09:0000000:4882	28,40	2579,75	73264,90
3185	86:09:0701004:1318	24709,00	101,62	2510928,58
3186	86:09:0101038:242	2314,00	168,97	390996,58
3187	86:09:0101039:1048	2763,00	152,34	420915,42
3188	86:09:0101017:98	1000,00	180,68	180680,00
3189	86:09:0101011:203	652,00	1301,81	848780,12
3190	86:09:0401002:230	949,00	448,10	425246,90
3191	86:09:0101039:1425	6075,00	133,52	811134,00
3192	86:09:0101033:4911	593,00	1050,12	622721,16
3193	86:09:0101006:852	24,00	2579,75	61914,00
3194	86:09:0701001:1484	1,00	601,46	601,46
3195	86:09:0101038:353	1068,00	153,76	164215,68
3196	86:09:0301003:716	480,00	2277,30	1093104,00
3197	86:09:0501002:94	864,00	448,10	387158,40
3198	86:09:0101028:120	1250,00	138,98	173725,00
3199	86:09:0101038:247	13532,00	153,76	2080680,32
3200	86:09:0401001:814	923,00	672,15	620394,45
3201	86:09:0301014:509	486605,00	267,21	130025722,05
3202	86:09:0101027:156	1100,00	138,98	152878,00
3203	86:09:0301003:231	1185,00	448,10	530998,50
3204	86:09:0101026:341	1183,00	132,03	156191,49
3205	86:09:0101026:349	1133,00	132,03	149589,99
3206	86:09:0101003:130	897,00	867,87	778479,39
3207	86:09:0401002:148	709,00	448,10	317702,90
3208	86:09:0101006:76	1155,00	867,87	1002389,85
3209	86:09:0101040:1374	8294,00	129,98	1078054,12
3210	86:09:0101039:310	7870,04	152,34	1198921,89
3211	86:09:0401001:170	27,00	2111,95	57022,65
3212	86:09:0101028:169	1292,00	138,98	179562,16
3213	86:09:0101001:248	899,00	867,87	780215,13
3214	86:09:0601001:3411	3021,00	655,08	1978996,68
3215	86:09:0101022:872	1224,00	257,12	314714,88
3216	86:09:0401003:89	1263,00	72,22	91213,86
3217	86:09:0801001:92	379,00	672,15	254744,85
3218	86:09:0101006:1359	38,00	2579,75	98030,50
3219	86:09:0101040:1446	1559,00	150,06	233943,54
3220	86:09:0101006:677	379,00	1301,81	493385,99
3221	86:09:0601001:578	264,00	448,10	118298,40
3222	86:09:0901002:54	1126,00	141,61	159452,86
3223	86:09:0701001:1430	1,00	601,46	601,46
3224	86:09:0101033:2065	1212,00	746,37	904600,44
3225	86:09:0000000:119	7567,00	112,25	849395,75
3226	86:09:0801002:2473	682,00	542,20	369780,40
3227	86:09:0201003:264	2240,00	155,72	348812,80
3228	86:09:0501002:743	512,00	448,10	229427,20
3229	86:09:0101006:485	966,00	867,87	838362,42
3230	86:09:0801001:429	516,00	448,10	231219,60
3231	86:09:0000000:10522	142620000,00	0,22	31376400,00
3232	86:09:0101014:444	15700,00	42,37	665209,00
3233	86:09:0101039:2120	2098,00	146,52	307398,96
3234	86:09:0201003:555	2704,00	155,72	421066,88
3235	86:09:0101002:35	840,00	867,87	729010,80
3236	86:09:0401003:338	630,00	109,04	68695,20
3237	86:09:0101026:640	1189,00	132,03	156983,67
3238	86:09:0301005:36	2509,30	592,80	1487513,04
3239	86:09:0101039:566	4349,00	152,34	662526,66
3240	86:09:0801002:384	432,00	448,10	193579,20
3241	86:09:0101023:162	600,00	240,91	144546,00
3242	86:09:0201003:1260	2868,00	155,72	446604,96
3243	86:09:0101017:54	1136,00	187,63	213147,68
3244	86:09:0101003:93	28,00	2579,75	72233,00
3245	86:09:0901001:10	1790,00	141,61	253481,90
3246	86:00:0000000:3499	6200,00	0,22	1364,00
3247	86:09:0101039:2325	1338,00	152,43	203951,34
3248	86:09:0101011:33	954,70	867,87	828555,49
3249	86:09:0201003:984	2137,00	155,72	332773,64
3250	86:09:0801001:34	844,00	677,33	571666,52
3251	86:09:0101001:90	1070,00	867,87	928620,90
3252	86:09:0101014:90	3450,00	934,80	3225060,00
3253	86:09:0101025:43	696,70	266,39	185593,91
3254	86:09:0101026:80	1156,00	132,03	152626,68
3255	86:09:0701004:588	1051,00	155,97	163924,47

3256	86:09:0201003:423	759,00	155,72	118191,48
3257	86:09:0601001:120	1400,00	448,10	627340,00
3258	86:09:0801002:515	704,00	672,15	473193,60
3259	86:09:0701001:1344	1,00	601,46	601,46
3260	86:09:0101039:1141	464,00	152,34	70685,76
3261	86:09:0101024:918	728,00	867,87	631809,36
3262	86:09:0201003:1319	3915,00	155,72	609643,80
3263	86:09:0101039:2533	1557,00	150,06	233643,42
3264	86:09:0101040:1136	2321,00	168,97	392179,37
3265	86:09:0301013:1011	1307,00	152,43	199226,01
3266	86:09:0101006:546	680,00	746,37	507531,60
3267	86:09:0201003:1776	3269,00	155,72	509048,68
3268	86:09:0201003:2065	959,00	155,72	149335,48
3269	86:09:0701005:2948	1,00	180,78	180,78
3270	86:09:0101006:1073	1489,00	867,87	1292258,43
3271	86:09:0000000:132	945,00	670,25	633386,25
3272	86:09:0101040:1670	1328,00	152,43	202427,04
3273	86:09:0201003:2543	22056,00	155,72	3434560,32
3274	86:09:0701004:1200	636,00	163,06	103706,16
3275	86:09:0101001:1164	1108,00	867,87	961599,96
3276	86:09:0901006:334	621,00	171,35	106408,35
3277	86:00:0000000:11486	300000,00	118,16	35448000,00
3278	86:09:0101011:1209	334,00	1050,12	350740,08
3279	86:09:0101006:803	409,00	867,87	354958,83
3280	86:09:0501002:385	567,00	448,10	254072,70
3281	86:09:0101002:65	1006,00	867,87	873077,22
3282	86:09:0101006:2539	28,00	2579,75	72233,00
3283	86:09:0101016:180	35,00	2579,75	90291,25
3284	86:09:0101039:2066	41,00	180,78	7411,98
3285	86:09:0000000:1763	4591,00	1215,61	5580865,51
3286	86:09:0101024:329	1203,00	867,87	1044047,61
3287	86:09:0701004:3633	283,00	174,88	49491,04
3288	86:09:0101039:2104	5283,00	134,70	711620,10
3289	86:09:0601001:3522	954,00	1873,40	1787223,60
3290	86:09:0401002:264	507,00	448,10	227186,70
3291	86:09:0101004:1040	1,00	1577,76	1577,76
3292	86:09:0101026:111	1590,00	132,03	209927,70
3293	86:09:0101021:204	794,00	192,26	152654,44
3294	86:09:0101004:475	538,00	1301,81	700373,78
3295	86:09:0000000:31	113517,00	151,69	17219393,73
3296	86:09:0101002:1896	772,00	867,87	669995,64
3297	86:09:0101014:438	12400,00	58,40	724160,00
3298	86:09:0901002:167	33,00	134,70	4445,10
3299	86:09:0701001:3620	891,00	542,20	483100,20
3300	86:09:0701005:2828	1503,00	150,42	226081,26
3301	86:09:0101033:742	1758,00	867,87	1525715,46
3302	86:09:0101039:578	4352,00	152,34	662983,68
3303	86:09:0101021:265	590,00	229,32	135298,80
3304	86:09:0101003:349	32,00	2579,75	82552,00
3305	86:09:0101002:456	463,00	1301,81	602738,03
3306	86:09:0201003:1211	3093,00	155,72	481641,96
3307	86:00:0000000:35227	58820,00	0,22	12940,40
3308	86:09:0101002:505	837,00	867,87	726407,19
3309	86:09:0101033:176	1169,00	867,87	1014540,03
3310	86:09:0701001:164	1047,00	385,37	403482,39
3311	86:09:0501002:447	370,00	385,37	142586,90
3312	86:09:0801001:501	779,00	448,10	349069,90
3313	86:09:0101022:705	642,00	208,48	133844,16
3314	86:09:0101008:2422	24,00	2218,59	53246,16
3315	86:09:0101004:282	33,00	2579,75	85131,75
3316	86:09:0101021:776	606,00	206,16	124932,96
3317	86:09:0201003:2270	64,00	180,78	11569,92
3318	86:09:0101033:786	1599,00	867,87	1387724,13
3319	86:09:0101024:41	1184,00	867,87	1027558,08
3320	86:09:0101004:781	26,00	2579,75	67073,50
3321	86:09:0101005:3111	375,00	3757,60	1409100,00
3322	86:09:0101022:529	516,00	224,69	115940,04
3323	86:09:0401003:98	1016,00	72,22	73375,52
3324	86:09:0301001:125	719,00	448,10	322183,90
3325	86:09:0101040:1261	2055,00	146,52	301098,60
3326	86:09:0701004:345	7825,00	112,25	878356,25
3327	86:09:0201003:2403	2893,00	155,72	450497,96
3328	86:09:0101039:2786	1242,00	153,61	190783,62

3329	86:09:0101024:64	1200,00	746,37	895644,00
3330	86:09:0301003:384	811,00	542,20	439724,20
3331	86:09:0201003:1150	68,00	155,72	10588,96
3332	86:09:0101033:280	1528,00	746,37	1140453,36
3333	86:09:0701004:1153	13994,00	124,07	1736235,58
3334	86:09:0000000:4739	113,00	5693,25	643337,25
3335	86:09:0101024:430	525,00	867,87	455631,75
3336	86:09:0201003:1142	55,00	155,72	8564,60
3337	86:09:0601001:341	267,00	655,08	174906,36
3338	86:09:0201003:2347	385,00	155,72	59952,20
3339	86:09:0101039:1257	769,00	152,34	117149,46
3340	86:09:0101006:2675	32,00	2579,75	82552,00
3341	86:09:0701001:1252	304,00	782,43	237858,72
3342	86:09:0101028:239	1665,00	138,98	231401,70
3343	86:09:0801001:43	9154,00	1006,50	9213501,00
3344	86:09:0201003:272	9585,00	155,72	1492576,20
3345	86:09:0701005:237	32230,00	150,42	4848036,60
3346	86:09:0101011:13	719,30	867,87	624258,89
3347	86:09:0901001:466	895,00	141,61	126740,95
3348	86:09:0101004:16	2002,00	867,87	1737475,74
3349	86:09:0701005:2925	22,00	180,78	3977,16
3350	86:09:0101020:3	1239,00	215,43	266917,77
3351	86:09:0701005:2782	278,00	150,42	41816,76
3352	86:09:0101005:716	677,00	867,87	587547,99
3353	86:09:0101012:47	251,60	1322,40	332715,84
3354	86:09:0201003:1401	1001,00	155,72	155875,72
3355	86:09:0901006:63	1419,00	141,61	200944,59
3356	86:09:0601001:276	583,00	655,08	381911,64
3357	86:09:0101040:1635	14691,00	124,07	1822712,37
3358	86:09:0101026:626	1232,00	132,03	162660,96
3359	86:09:0101007:132	54,00	2579,75	139306,50
3360	86:09:0101013:118	1026,00	867,87	890434,62
3361	86:09:0101011:70	448,00	4858,24	2176491,52
3362	86:09:0901001:218	630,00	182,68	115088,40
3363	86:09:0901001:45	1144,00	141,61	162001,84
3364	86:09:0101025:203	609,00	250,17	152353,53
3365	86:09:0101039:2472	5395,00	134,70	726706,50
3366	86:09:0701004:1126	2586,00	144,16	372797,76
3367	86:09:0101015:125	461,20	1413,60	651952,32
3368	86:09:0101024:892	900,00	867,87	781083,00
3369	86:09:0201003:2416	1813,00	155,72	282320,36
3370	86:09:0101039:1374	7348,00	152,43	1120055,64
3371	86:09:0101002:269	984,32	1119,55	1101995,46
3372	86:09:0101004:203	751,50	1301,81	978310,22
3373	86:00:0000000:7352	86000,00	122,89	10568540,00
3374	86:09:0601002:20	1451,10	448,10	650237,91
3375	86:09:0101037:2181	1619,00	78,76	127512,44
3376	86:09:0101024:374	915,00	867,87	794101,05
3377	86:09:0101033:755	1210,00	867,87	1050122,70
3378	86:09:0000000:1737	41569,00	151,69	6305601,61
3379	86:09:0101006:2952	22,00	2579,75	56754,50
3380	86:09:0101039:2179	2436,00	167,79	408736,44
3381	86:09:0401002:257	1695,00	672,15	1139294,25
3382	86:09:0101039:2272	317,00	172,51	54685,67
3383	86:09:0701004:635	18011,00	121,70	2191938,70
3384	86:09:0701004:516	988,00	155,97	154098,36
3385	86:09:0401002:433	30,00	2111,95	63358,50
3386	86:09:0000000:10323	456670,00	118,16	53960127,20
3387	86:09:0101039:589	234,00	152,34	35647,56
3388	86:09:0701005:412	1781,00	150,42	267898,02
3389	86:09:0101002:99	812,00	1301,81	1057069,72
3390	86:09:0101039:1673	5005,00	152,34	762461,70
3391	86:09:0101040:3954	650,00	189,06	122889,00
3392	86:09:0101023:406	627,00	250,17	156856,59
3393	86:09:0201003:496	728,00	155,72	113364,16
3394	86:09:0801001:914	1500,00	448,10	672150,00
3395	86:09:0101039:2393	1794,00	148,88	267090,72
3396	86:09:0101033:451	1205,80	867,87	1046477,65
3397	86:09:0101040:891	1816,00	172,51	313278,16
3398	86:09:0101006:539	1488,00	1119,55	1665890,40
3399	86:09:0701004:1192	282,00	203,24	57313,68
3400	86:09:0101008:2491	33,00	2579,75	85131,75
3401	86:09:0101003:318	6,00	4368,28	26209,68

3402	86:09:0301002:155	437,00	385,37	168406,69
3403	86:09:0101039:849	12164,00	152,34	1853063,76
3404	86:09:0101001:15	1100,00	867,87	954657,00
3405	86:09:0101007:183	807,00	867,87	700371,09
3406	86:09:0101040:345	2502,00	167,79	419810,58
3407	86:09:0101005:430	760,00	1301,81	989375,60
3408	86:09:0201003:1667	1689,00	155,72	263011,08
3409	86:09:0101002:517	816,54	867,87	708650,57
3410	86:09:0101021:342	1281,00	231,64	296730,84
3411	86:09:0701004:597	11197,00	127,61	1428849,17
3412	86:09:0101003:3400	24,00	2579,75	61914,00
3413	86:09:0701001:177	36,00	239,40	8618,40
3414	86:09:0301002:145	506,00	448,10	226738,60
3415	86:09:0000000:1726	4931,00	116,98	576828,38
3416	86:09:0201003:797	21594,00	155,72	3362617,68
3417	86:09:0101033:3505	1701,00	746,37	1269575,37
3418	86:09:0101033:1053	1500,00	867,87	1301805,00
3419	86:09:0201003:1214	319,00	155,72	49674,68
3420	86:09:0401003:244	850,00	72,22	61387,00
3421	86:09:0201003:2285	435,00	155,72	67738,20
3422	86:09:0101039:2304	4119,00	138,25	569451,75
3423	86:09:0101002:193	842,00	867,87	730746,54
3424	86:09:0201003:1599	7127,00	155,72	1109816,44
3425	86:09:0301001:687	28,00	2111,95	59134,60
3426	86:09:0301003:225	1996,00	448,10	894407,60
3427	86:09:0000000:10129	332192365,00	0,22	73082320,30
3428	86:09:0101039:2841	4947,00	152,34	753625,98
3429	86:09:0101040:449	4143,00	146,70	607778,10
3430	86:09:0601001:455	860,00	448,10	385366,00
3431	86:09:0101003:230	31,80	2579,75	82036,05
3432	86:09:0101040:1530	7297,00	131,16	957074,52
3433	86:09:0201003:492	1382,00	155,72	215205,04
3434	86:09:0101007:2215	919,00	3719,59	3418303,21
3435	86:09:0101024:556	1062,00	867,87	921677,94
3436	86:09:0101040:1466	10667,00	127,61	1361215,87
3437	86:09:0101039:1020	16744,00	152,34	2550780,96
3438	86:09:0701004:244	6402,00	154,79	990965,58
3439	86:09:0101015:1727	3060,00	1301,81	3983538,60
3440	86:09:0101039:1704	17665,00	121,70	2149830,50
3441	86:09:0000000:4615	608,00	240,91	146473,28
3442	86:09:0101033:1988	707,00	867,87	613584,09
3443	86:09:0101024:51	1123,00	867,87	974618,01
3444	86:00:0000000:35151	14800,00	0,22	3256,00
3445	86:09:0101033:1922	2067,00	867,87	1793887,29
3446	86:09:0801002:164	1725,00	1182,15	2039208,75
3447	86:09:0101033:399	1200,00	867,87	1041444,00
3448	86:09:0101011:137	729,00	1119,55	816151,95
3449	86:09:0201003:3039	29600,00	155,72	4609312,00
3450	86:09:0101026:158	1200,00	132,03	158436,00
3451	86:09:0101040:1011	531,00	146,70	77897,70
3452	86:09:0101005:2901	201,00	1050,12	211074,12
3453	86:09:0101008:800	548,00	867,87	475592,76
3454	86:09:0301003:106	1556,00	466,02	725127,12
3455	86:09:0801001:367	611,00	385,37	235461,07
3456	86:09:0201003:457	974,00	155,72	151671,28
3457	86:09:0101026:879	1200,00	132,03	158436,00
3458	86:09:0301003:216	689,00	448,10	308740,90
3459	86:09:0301004:157	1195,00	448,10	535479,50
3460	86:09:0101025:147	679,00	271,02	184022,58
3461	86:09:0701004:247	7714,00	152,43	1175845,02
3462	86:09:0101026:131	1325,00	132,03	174939,75
3463	86:09:0201003:2684	79,00	155,72	12301,88
3464	86:09:0101015:629	250,00	1539,00	384750,00
3465	86:09:0101040:1227	23032,00	119,34	2748638,88
3466	86:09:0501002:340	770,00	672,15	517555,50
3467	86:09:0101040:1585	653,00	163,06	106478,18
3468	86:09:0701004:3750	3924,00	138,25	542493,00
3469	86:09:0401003:219	861,00	72,22	62181,42
3470	86:09:0000000:1854	2176,00	1215,61	2645167,36
3471	86:09:0000000:10373	3600,00	163,06	587016,00
3472	86:09:0301005:178	6270,00	524,40	3287988,00
3473	86:09:0701004:757	1479,00	151,24	223683,96
3474	86:09:0901006:34	1417,00	141,61	200661,37

3475	86:09:0101022:1473	600,00	222,37	133422,00
3476	86:09:0101040:1426	6781,00	132,34	897397,54
3477	86:09:0101022:781	622,00	250,17	155605,74
3478	86:09:0000000:4679	1309,10	1301,81	1704199,47
3479	86:09:0701001:1436	1,00	601,46	601,46
3480	86:09:0000000:10361	18350,00	120,52	2211542,00
3481	86:09:0101023:336	612,00	243,22	148850,64
3482	86:09:0901001:579	815,00	141,61	115412,15
3483	86:09:0801001:3	700,00	578,05	404635,00
3484	86:09:0101039:1604	2544,00	152,34	387552,96
3485	86:09:0101039:2555	6183,00	133,52	825554,16
3486	86:09:0701005:150	7221,00	150,42	1086182,82
3487	86:09:0101005:318	1016,00	867,87	881755,92
3488	86:09:0301001:940	2174,00	672,15	1461254,10
3489	86:09:0301014:681	92,00	267,21	24583,32
3490	86:09:0101002:266	1034,00	867,87	897377,58
3491	86:09:0701001:1483	1,00	601,46	601,46
3492	86:09:0101024:71	1171,00	746,37	873999,27
3493	86:09:0101033:3211	1200,00	867,87	1041444,00
3494	86:09:0101011:283	844,00	867,87	732482,28
3495	86:09:0501002:5	774,00	448,10	346829,40
3496	86:09:0101040:990	66,00	146,70	9682,20
3497	86:09:0201003:1654	638,00	155,72	99349,36
3498	86:09:0101039:461	3377,00	152,34	514452,18
3499	86:09:0101023:352	612,00	208,48	127589,76
3500	86:09:0201003:1725	3273,00	155,72	509671,56
3501	86:09:0901002:357	783,00	141,61	110880,63
3502	86:09:0101004:23	815,00	1119,55	912433,25
3503	86:09:0101039:610	1037,00	152,34	157976,58
3504	86:09:0101025:198	721,00	259,44	187056,24
3505	86:09:0301003:66	2521,00	448,10	1129660,10
3506	86:09:0301002:47	1164,00	448,10	521588,40
3507	86:09:0101038:1756	1928,00	147,70	284765,60
3508	86:09:0101006:643	807,00	867,87	700371,09
3509	86:00:0000000:19522	1025300,00	0,22	225566,00
3510	86:09:0101004:707	29,00	2579,75	74812,75
3511	86:09:0101022:76	667,00	233,96	156051,32
3512	86:09:0201003:2651	14,00	210,32	2944,48
3513	86:09:0701001:3528	2220,00	1409,10	3128202,00
3514	86:09:0101039:2646	243,00	152,34	37018,62
3515	86:09:0101033:708	1200,00	867,87	1041444,00
3516	86:09:0301002:347	887,00	385,37	341823,19
3517	86:09:0801001:150	246,00	735,66	180972,36
3518	86:09:0301002:470	163,00	448,10	73040,30
3519	86:09:0201003:295	2758,00	155,72	429475,76
3520	86:09:0701004:1094	905,00	157,15	142220,75
3521	86:09:0201003:285	840,00	155,72	130804,80
3522	86:09:0101037:2573	500,00	78,76	39380,00
3523	86:09:0301014:494	4638,00	118,16	548026,08
3524	86:09:0101006:159	367,00	746,37	273917,79
3525	86:09:0000000:10387	17035,00	141,79	2415392,65
3526	86:09:0000000:11082	85582,00	90,98	7786250,36
3527	86:09:0101003:489	30,00	1732,80	51984,00
3528	86:09:0401004:35	1589,00	353,20	561234,80
3529	86:09:0101002:129	696,00	1119,55	779206,80
3530	86:09:0501002:2838	21,00	1182,15	24825,15
3531	86:09:0501002:2845	24,00	1182,15	28371,60
3532	86:09:0101006:700	1223,00	867,87	1061405,01
3533	86:09:0301001:579	1525,00	448,10	683352,50
3534	86:09:0101022:65	1202,10	208,48	250613,81
3535	86:09:0701004:3689	18383,00	103,98	1911464,34
3536	86:09:0101003:252	27,00	2579,75	69653,25
3537	86:09:0201003:333	388,00	155,72	60419,36
3538	86:09:0101033:3818	1490,00	867,87	1293126,30
3539	86:09:0501002:444	660,00	497,39	328277,40
3540	86:09:0701001:1609	1,00	601,46	601,46
3541	86:09:0101014:157	1205,00	867,87	1045783,35
3542	86:09:0101024:872	1179,00	867,87	1023218,73
3543	86:09:0701004:844	16132,00	122,89	1982461,48
3544	86:09:0101040:1525	344,00	171,33	58937,52
3545	86:09:0801002:270	157,00	448,10	70351,70
3546	86:09:0101026:618	1263,00	132,03	166753,89
3547	86:09:0701004:855	637,00	139,43	88816,91

3548	86:09:0101005:393	381,00	1301,81	495989,61
3549	86:09:0201003:652	187,00	155,72	29119,64
3550	86:09:0201003:2133	7843,00	155,72	1221311,96
3551	86:09:0101026:310	1223,00	113,50	138810,50
3552	86:09:0101039:2262	828,00	158,33	131097,24
3553	86:09:0901002:2582	29606,00	134,70	3987928,20
3554	86:09:0101040:491	1306,00	146,70	191590,20
3555	86:09:0101020:32	518,00	224,69	116389,42
3556	86:09:0101039:535	391,00	152,34	59564,94
3557	86:09:0601001:404	81,00	655,08	53061,48
3558	86:09:0701001:1277	1,00	601,46	601,46
3559	86:09:0701004:956	11096,00	108,71	1206246,16
3560	86:09:0101008:299	536,00	1119,55	600078,80
3561	86:09:0101004:121	28,90	2579,75	74554,78
3562	86:09:0101014:70	1300,00	1060,20	1378260,00
3563	86:09:0801002:2543	745,00	542,20	403939,00
3564	86:00:0000000:15260	135391,00	0,22	29786,02
3565	86:09:0101039:1995	2118,00	146,52	310329,36
3566	86:09:0701004:261	12183,00	126,43	1540296,69
3567	86:09:0101040:644	36799,00	146,70	5398413,30
3568	86:09:0501002:33	623,00	672,15	418749,45
3569	86:09:0601001:3430	8927,00	655,08	5847899,16
3570	86:09:0101017:144	1200,00	180,68	216816,00
3571	86:09:0201003:1435	76,00	155,72	11834,72
3572	86:09:0101039:1674	973,00	152,34	148226,82
3573	86:09:0000000:4786	1600,00	1301,81	2082896,00
3574	86:09:0101002:814	725,00	642,22	465609,50
3575	86:09:0101022:689	594,00	240,91	143100,54
3576	86:09:0701005:71	5000,00	158,33	791650,00
3577	86:09:0101005:3140	535,00	1050,12	561814,20
3578	86:09:0101033:165	1200,00	867,87	1041444,00
3579	86:09:0101004:236	24,80	2579,75	63977,80
3580	86:09:0101019:19	600,00	215,43	129258,00
3581	86:09:0101039:2793	41,00	152,34	6245,94
3582	86:09:0101008:2432	29,00	2579,75	74812,75
3583	86:09:0101005:2884	210,00	1050,12	220525,20
3584	86:09:0000000:11170	1396,00	1215,61	1696991,56
3585	86:09:0801001:523	699,00	448,10	313221,90
3586	86:09:0501002:934	24,00	2277,30	54655,20
3587	86:09:0401003:95	1144,00	72,22	82619,68
3588	86:09:0101039:960	926,00	152,34	141066,84
3589	86:09:0101006:624	720,00	1119,55	806076,00
3590	86:09:0101040:456	32396,00	146,70	4752493,20
3591	86:09:0101018:62	1183,00	210,79	249364,57
3592	86:09:0201003:1127	1478,00	155,72	230154,16
3593	86:09:0701004:538	17531,00	121,70	2133522,70
3594	86:09:0101028:357	604,00	138,98	83943,92
3595	86:09:0101039:297	36900,00	113,43	4185567,00
3596	86:09:0000000:10335	20581,00	139,43	2869608,83
3597	86:09:0101022:112	1211,00	171,41	207577,51
3598	86:09:0101006:3054	33,00	2579,75	85131,75
3599	86:09:0101020:31	650,00	210,79	137013,50
3600	86:09:0101039:1570	18,00	210,32	3785,76
3601	86:00:0000000:14149	46400,00	151,69	7038416,00
3602	86:09:0201003:845	170,00	155,72	26472,40
3603	86:09:0801001:190	1089,00	677,33	737612,37
3604	86:09:0701004:1123	2010,00	147,70	296877,00
3605	86:09:0101040:1571	2612,00	166,61	435185,32
3606	86:09:0101028:315	1141,00	138,98	158576,18
3607	86:09:0101006:2516	29,00	2579,75	74812,75
3608	86:09:0301001:37	180,00	2277,30	409914,00
3609	86:09:0801001:566	772,00	448,10	345933,20
3610	86:00:0000000:800	78000,00	124,07	9677460,00
3611	86:09:0101005:129	1025,00	867,87	889566,75
3612	86:09:0101007:572	87,00	1301,81	113257,47
3613	86:09:0101023:286	655,00	203,84	133515,20
3614	86:09:0101022:124	1200,00	201,53	241836,00
3615	86:09:0101040:1226	5792,00	134,70	780182,40
3616	86:09:0101039:504	17563,00	121,70	2137417,10
3617	86:09:0000000:10447	80804,00	92,16	7446896,64
3618	86:09:0101013:35	1257,70	867,87	1091520,10
3619	86:09:0401003:941	1344,00	62,31	83744,64
3620	86:09:0101033:3612	1200,00	867,87	1041444,00

3621	86:09:0101033:1964	798,00	867,87	692560,26
3622	86:00:0000000:42367	3000,00	165,42	496260,00
3623	86:09:0501002:631	1246,00	448,10	558332,60
3624	86:09:0101001:127	900,00	867,87	781083,00
3625	86:09:0901002:2608	1018,00	121,78	123972,04
3626	86:09:0101038:1751	407,00	145,34	59153,38
3627	86:09:0101005:117	852,00	867,87	739425,24
3628	86:09:0201003:2066	26281,00	155,72	4092477,32
3629	86:09:0101025:137	601,00	257,12	154529,12
3630	86:09:0101040:1332	59,00	210,32	12408,88
3631	86:09:0101013:57	25,00	2579,75	64493,75
3632	86:09:0501001:246	953,00	448,10	427039,30
3633	86:09:0101025:388	603,00	259,44	156442,32
3634	86:09:0101033:818	1620,00	867,87	1405949,40
3635	86:09:0101033:881	1360,00	867,87	1180303,20
3636	86:09:0101039:1896	2437,00	167,79	408904,23
3637	86:09:0201003:664	305,00	155,72	47494,60
3638	86:09:0701005:301	11389,00	126,43	1439911,27
3639	86:09:0101006:126	445,00	1119,55	498199,75
3640	86:09:0701001:1591	1,00	601,46	601,46
3641	86:09:0101025:88	595,00	252,49	150231,55
3642	86:09:0501001:287	416,00	448,10	186409,60
3643	86:09:0301004:330	2358,00	672,15	1584929,70
3644	86:09:0101006:309	1020,00	1301,81	1327846,20
3645	86:09:0101033:3223	600,00	266,39	159834,00
3646	86:09:0101022:16	1258,00	208,48	262267,84
3647	86:09:0101008:305	1370,00	867,87	1188981,90
3648	86:09:0901002:72	29,00	134,70	3906,30
3649	86:09:0101008:2448	5998,00	2751,10	16501097,80
3650	86:09:0101039:1679	797,00	152,34	121414,98
3651	86:09:0301004:200	595,00	672,15	399929,25
3652	86:09:0101039:418	8300,00	152,34	1264422,00
3653	86:09:0501001:60	648,00	331,59	214870,32
3654	86:09:0201003:1815	11748,00	155,72	1829398,56
3655	86:09:0201003:1707	1498,00	155,72	233268,56
3656	86:09:0101005:287	1872,00	1174,20	2198102,40
3657	86:09:0101017:35	1203,00	227,01	273093,03
3658	86:09:0801002:497	492,00	672,15	330697,80
3659	86:09:0701001:1306	1,00	601,46	601,46
3660	86:09:0101033:935	1499,00	867,87	1300937,13
3661	86:09:0701004:858	34339,00	114,62	3935936,18
3662	86:09:0201003:421	1195,00	155,72	186085,40
3663	86:09:0601001:322	3537,00	570,00	2016090,00
3664	86:09:0101022:805	646,00	213,11	137669,06
3665	86:09:0501002:695	319,00	448,10	142943,90
3666	86:09:0801001:416	720,00	448,10	322632,00
3667	86:09:0101039:4553	130,00	152,34	19804,20
3668	86:09:0101024:105	1099,00	867,87	953789,13
3669	86:09:0101040:330	32900,00	114,62	3770998,00
3670	86:09:0801001:599	544,00	672,15	365649,60
3671	86:09:0101028:116	942,00	138,98	130919,16
3672	86:09:0101028:181	577,00	138,98	80191,46
3673	86:09:0101023:10	599,00	229,32	137362,68
3674	86:09:0701004:1061	26965,00	116,98	3154365,70
3675	86:09:0101022:351	1275,00	180,68	230367,00
3676	86:09:0101007:30	799,00	1301,81	1040146,19
3677	86:09:0301005:50	10000,00	490,20	4902000,00
3678	86:09:0101033:305	1602,80	867,87	1391022,04
3679	86:09:0301002:446	505,00	448,10	226290,50
3680	86:09:0901006:178	1431,00	141,61	202643,91
3681	86:09:0701001:3762	1097,00	542,20	594793,40
3682	86:09:0101026:649	1278,00	132,03	168734,34
3683	86:09:0101016:95	20000,30	627,00	12540188,10
3684	86:09:0201003:1545	572,00	155,72	89071,84
3685	86:09:0501002:61	467,80	578,05	270411,79
3686	86:09:0501002:2919	1623,00	448,10	727266,30
3687	86:09:0701001:1267	1,00	601,46	601,46
3688	86:09:0101007:2467	270,00	1119,55	302278,50
3689	86:09:0401002:145	885,00	448,10	396568,50
3690	86:09:0701001:1286	1,00	601,46	601,46
3691	86:09:0101033:3237	1504,00	746,37	1122540,48
3692	86:09:0401001:202	36,00	2111,95	76030,20
3693	86:09:0301001:435	480,00	578,05	277464,00

3694	86:09:0301005:273	440,00	2111,95	929258,00
3695	86:09:0501002:78	495,00	331,59	164137,05
3696	86:09:0101017:154	1200,00	185,31	222372,00
3697	86:09:0101039:1444	1199,00	152,34	182655,66
3698	86:00:0000000:35131	5766,00	0,22	1268,52
3699	86:09:0201003:2356	1996,00	155,72	310817,12
3700	86:09:0601001:756	1234,00	385,37	475546,58
3701	86:09:0701005:436	397,00	150,42	59716,74
3702	86:09:0101019:13	600,00	217,74	130644,00
3703	86:09:0201003:1641	1568,00	155,72	244168,96
3704	86:09:0101017:77	1165,00	192,26	223982,90
3705	86:09:0301001:103	2485,00	592,80	1473108,00
3706	86:09:0901001:580	808,00	141,61	114420,88
3707	86:09:0101039:471	53,00	210,32	11146,96
3708	86:09:0000000:10557	94851,00	121,70	11543366,70
3709	86:09:0101008:123	357,00	4858,24	1734391,68
3710	86:09:0101033:179	1200,00	746,37	895644,00
3711	86:09:0201003:903	4757,00	158,33	753175,81
3712	86:09:0201003:2171	932,00	155,72	145131,04
3713	86:09:0101007:215	955,00	1301,81	1243228,55
3714	86:09:0101003:2893	16560,00	1677,50	27779400,00
3715	86:09:0101040:830	198,00	146,70	29046,60
3716	86:09:0101015:355	3025,00	2579,75	7803743,75
3717	86:09:0101006:141	1150,00	1301,81	1497081,50
3718	86:09:0101025:109	576,00	259,44	149437,44
3719	86:09:0101026:71	1179,00	132,03	155663,37
3720	86:09:0101040:3951	47,00	180,78	8496,66
3721	86:09:0101033:862	1360,00	867,87	1180303,20
3722	86:09:0701001:747	470,00	385,37	181123,90
3723	86:09:0101003:176	1102,00	867,87	956392,74
3724	86:09:0501001:408	1008,00	448,10	451684,80
3725	86:09:0101033:105	1204,00	867,87	1044915,48
3726	86:09:0101023:374	584,00	247,85	144744,40
3727	86:09:0301002:554	266,00	448,10	119194,60
3728	86:09:0101013:1790	38,00	1642,87	62429,06
3729	86:09:0801002:2581	3829,00	490,20	1876975,80
3730	86:09:0301003:29	1354,00	542,20	734138,80
3731	86:09:0201003:2743	9169,00	128,79	1180875,51
3732	86:09:0801002:444	558,00	448,10	250039,80
3733	86:09:0101015:1686	466,00	1219,80	568426,80
3734	86:09:0101023:496	600,00	240,91	144546,00
3735	86:09:0101029:14	624,00	238,59	148880,16
3736	86:09:0000000:10307	44040,00	131,16	5776286,40
3737	86:09:0501002:409	1005,00	448,10	450340,50
3738	86:09:0101005:3266	929,00	746,37	693377,73
3739	86:09:0201003:1610	129,00	155,72	20087,88
3740	86:09:0201003:171	165343,00	101,62	16802155,66
3741	86:09:0101005:528	130,00	1675,80	217854,00
3742	86:09:0801001:888	5600,00	782,43	4381608,00
3743	86:09:0101004:118	28,50	2579,75	73522,88
3744	86:09:0701001:3010	4681,00	1006,50	4711426,50
3745	86:09:0101033:413	1435,90	867,87	1246174,53
3746	86:09:0101006:387	1107,00	1301,81	1441103,67
3747	86:09:0701005:96	1391,00	176,06	244899,46
3748	86:09:0101033:3592	1200,00	867,87	1041444,00
3749	86:09:0101039:2736	8407,00	152,34	1280722,38
3750	86:09:0101008:422	791,00	867,87	686485,17
3751	86:09:0101004:2774	27,00	2579,75	69653,25
3752	86:09:0101040:1457	4075,00	138,25	563368,75
3753	86:09:0101005:781	22,00	1732,80	38121,60
3754	86:09:0101039:831	344,00	152,34	52404,96
3755	86:09:0501002:581	868,00	385,37	334501,16
3756	86:09:0401001:2190	12927,00	410,40	5305240,80
3757	86:09:0101023:143	631,00	227,01	143243,31
3758	86:09:0101039:732	2480,00	167,79	416119,20
3759	86:09:0101033:2090	1722,00	1119,55	1927865,10
3760	86:09:0301002:346	993,00	578,05	574003,65
3761	86:09:0101039:1887	19292,00	140,61	2712648,12
3762	86:09:0101017:21	1152,00	187,63	216149,76
3763	86:09:0201003:3592	1853,00	148,88	275874,64
3764	86:09:0901002:402	703,00	141,61	99551,83
3765	86:09:0101004:2719	24,00	2579,75	61914,00
3766	86:09:0101033:1915	767,00	867,87	665656,29

3767	86:09:0101005:131	891,00	867,87	773272,17
3768	86:09:0401003:333	722,00	72,22	52142,84
3769	86:09:0101024:312	1204,00	867,87	1044915,48
3770	86:09:0201003:1259	180,00	155,72	28029,60
3771	86:09:0301002:589	1824,00	448,10	817334,40
3772	86:09:0101039:1568	2637,00	152,34	401720,58
3773	86:09:0101004:546	437,00	1119,55	489243,35
3774	86:09:0101022:517	651,00	229,32	149287,32
3775	86:09:0101011:1272	800,00	1050,12	840096,00
3776	86:09:0401001:2881	4114,00	478,80	1969783,20
3777	86:09:0701004:1269	4725,00	144,60	683235,00
3778	86:09:0101013:2426	27,00	2579,75	69653,25
3779	86:09:0701001:3737	1438,00	542,20	779683,60
3780	86:09:0701001:74	730,00	448,10	327113,00
3781	86:09:0101039:1549	133,00	210,32	27972,56
3782	86:09:0101027:164	1070,00	138,98	148708,60
3783	86:09:0801001:1183	578,00	578,05	334112,90
3784	86:09:0101016:207	25,00	2579,75	64493,75
3785	86:09:0101033:2081	1634,00	1301,81	2127157,54
3786	86:09:0801001:412	660,00	448,10	295746,00
3787	86:09:0101012:231	304,00	867,87	263832,48
3788	86:09:0101040:1144	5808,00	155,97	905873,76
3789	86:09:0401001:15	946,00	672,15	635853,90
3790	86:09:0101033:1981	1218,00	867,87	1057065,66
3791	86:09:0101004:605	31,00	2579,75	79972,25
3792	86:09:0301005:439	2900,00	1342,00	3891800,00
3793	86:09:0101007:87	1094,00	8367,30	9153826,20
3794	86:09:0701001:1268	1,00	601,46	601,46
3795	86:09:0101007:400	866,00	867,87	751575,42
3796	86:09:0101040:1416	545,00	164,24	89510,80
3797	86:09:0101004:306	752,00	867,87	652638,24
3798	86:09:0101002:104	769,00	867,87	667392,03
3799	86:09:0101022:98	740,00	185,31	137129,40
3800	86:09:0401001:165	28,00	2111,95	59134,60
3801	86:09:0701004:328	14060,00	124,07	1744424,20
3802	86:09:0101024:155	1207,00	867,87	1047519,09
3803	86:09:0101012:625	24,00	2579,75	61914,00
3804	86:09:0301006:114	76860000,00	0,22	16909200,00
3805	86:09:0201003:1579	7567,00	155,72	1178333,24
3806	86:09:0301002:1302	908,00	385,37	349915,96
3807	86:09:0101006:28	1062,00	867,87	921677,94
3808	86:09:0101026:259	1264,00	132,03	166885,92
3809	86:09:0101004:849	28,00	2579,75	72233,00
3810	86:09:0401003:367	920,00	72,22	66442,40
3811	86:09:0701001:1415	1,00	601,46	601,46
3812	86:09:0301001:286	378,00	448,10	169381,80
3813	86:09:0301003:443	1363,00	385,37	525259,31
3814	86:09:0601001:3463	1434,00	448,10	642575,40
3815	86:09:0101008:857	24,00	2579,75	61914,00
3816	86:09:0201003:185	130565,00	102,80	13422082,00
3817	86:09:0101012:594	637,00	2858,22	1820686,14
3818	86:09:0901001:309	595,00	141,61	84257,95
3819	86:09:0101005:2175	5605,00	2474,28	13868339,40
3820	86:09:0101040:2955	25920,00	146,70	3802464,00
3821	86:09:0901002:41	35,00	134,70	4714,50
3822	86:00:0000000:35205	2280,00	0,22	501,60
3823	86:09:0401003:90	809,00	72,22	58425,98
3824	86:09:0101007:2366	915,00	867,87	794101,05
3825	86:09:0301003:45	1514,00	448,10	678423,40
3826	86:09:0301001:163	307,00	2277,30	699131,10
3827	86:09:0201003:2060	365,00	155,72	56837,80
3828	86:09:0101028:369	1165,00	138,98	161911,70
3829	86:09:0501001:367	860,00	448,10	385366,00
3830	86:09:0901002:447	692,00	141,61	97994,12
3831	86:09:0101017:104	1243,00	215,43	267779,49
3832	86:09:0101023:113	694,00	189,94	131818,36
3833	86:09:0201003:224	7900,01	129,98	1026843,30
3834	86:09:0101039:1984	3838,00	139,43	535132,34
3835	86:09:0101028:164	440,00	138,98	61151,20
3836	86:09:0000000:61	3285,00	798,00	2621430,00
3837	86:09:0201003:1657	289,00	155,72	45003,08
3838	86:09:0701001:3761	1273,00	542,20	690220,60
3839	86:09:0101002:173	1205,00	746,37	899375,85

3840	86:09:0000000:1858	6,00	4472,53	26835,18
3841	86:09:0101040:342	101610,00	121,70	12365937,00
3842	86:09:0101022:459	616,00	227,01	139838,16
3843	86:09:0101039:976	34747,00	152,34	5293357,98
3844	86:09:0101011:116	671,00	3623,40	2431301,40
3845	86:09:0101005:349	492,00	1301,81	640490,52
3846	86:09:0901001:275	1556,00	141,61	220345,16
3847	86:09:0201003:617	1098,00	155,72	170980,56
3848	86:09:0501002:458	945,00	331,59	313352,55
3849	86:09:0401001:577	38,00	2111,95	80254,10
3850	86:09:0101022:1395	642,00	189,94	121941,48
3851	86:09:0101040:1459	774,00	159,52	123468,48
3852	86:09:0201003:1747	2837,00	155,72	441777,64
3853	86:09:0801002:107	341,00	672,15	229203,15
3854	86:09:0101025:119	562,00	259,44	145805,28
3855	86:09:0101024:112	1614,00	746,37	1204641,18
3856	86:09:0101033:621	1400,00	867,87	1215018,00
3857	86:09:0101022:911	50,00	4402,78	220139,00
3858	86:09:0101011:45	922,60	1301,81	1201049,91
3859	86:09:0101039:575	13101,00	152,34	1995806,34
3860	86:09:0101011:321	1590,00	1301,81	2069877,90
3861	86:09:0701004:484	15416,00	122,89	1894472,24
3862	86:09:0101039:1645	2290,00	152,34	348858,60
3863	86:09:0000000:10498	100974,00	121,70	12288535,80
3864	86:09:0000000:4574	1140,00	138,98	158437,20
3865	86:09:0101025:298	548,00	236,27	129475,96
3866	86:09:0201003:986	6577,00	155,72	1024170,44
3867	86:09:0101003:146	767,00	1119,55	858694,85
3868	86:09:0101022:615	560,00	227,01	127125,60
3869	86:09:0101025:190	598,00	254,80	152370,40
3870	86:09:0401003:897	80,00	180,78	14462,40
3871	86:09:0701001:1668	234,00	601,46	140741,64
3872	86:09:0101006:562	614,00	1301,81	799311,34
3873	86:09:0101005:241	1323,90	867,87	1148973,09
3874	86:09:0401001:334	162,00	448,10	72592,20
3875	86:09:0101021:470	738,00	192,26	141887,88
3876	86:09:0101001:63	1017,00	867,87	882623,79
3877	86:09:0701001:1370	1,00	601,46	601,46
3878	86:09:0101008:40	659,20	5693,25	3752990,40
3879	86:09:0101025:61	714,00	268,70	191851,80
3880	86:09:0101003:390	14,00	1732,80	24259,20
3881	86:09:0101021:41	532,00	229,32	121998,24
3882	86:09:0101039:2347	1531,00	150,06	229741,86
3883	86:09:0801001:333	616,00	448,10	276029,60
3884	86:09:0701005:507	12408,00	150,42	1866411,36
3885	86:09:0101005:2800	1160,00	867,87	1006729,20
3886	86:09:0101028:256	1376,00	138,98	191236,48
3887	86:09:0101012:165	234,00	867,87	203081,58
3888	86:09:0101040:3885	1340000,00	101,62	136170800,00
3889	86:09:0101039:388	23038,00	152,34	3509608,92
3890	86:09:0101022:560	597,00	199,21	118928,37
3891	86:09:0301003:182	1453,00	448,10	651089,30
3892	86:09:0101028:91	1007,00	138,98	139952,86
3893	86:09:0201003:1003	2262,00	155,72	352238,64
3894	86:09:0201003:1890	9353,00	155,72	1456449,16
3895	86:09:0101007:32	944,00	867,87	819269,28
3896	86:09:0000000:171	17690,00	151,69	2683396,10
3897	86:09:0601002:57	371,00	775,20	287599,20
3898	86:09:0101011:279	1079,00	867,87	936431,73
3899	86:09:0101039:2375	182,00	180,78	32901,96
3900	86:09:0701001:1498	1,00	601,46	601,46
3901	86:09:0101022:239	1220,00	227,01	276952,20
3902	86:09:0701004:905	13538,00	125,25	1695634,50
3903	86:00:0000000:44230	23,25	0,22	5,12
3904	86:09:0101021:343	616,00	224,69	138409,04
3905	86:09:0701005:611	1263,00	150,42	189980,46
3906	86:00:0000000:35234	150050,00	0,22	33011,00
3907	86:09:0101022:171	582,00	227,01	132119,82
3908	86:09:0301002:24	1543,00	448,10	691418,30
3909	86:09:0101033:112	1600,00	746,37	1194192,00
3910	86:09:0701004:489	5273,00	134,70	710273,10
3911	86:09:0701004:1348	115,00	180,78	20789,70
3912	86:09:0000000:10795	796,00	867,87	690824,52

3913	86:09:0101002:191	1062,00	867,87	921677,94
3914	86:09:0101039:291	156261,00	101,62	15879242,82
3915	86:09:0101037:2535	500,00	78,76	39380,00
3916	86:09:0701001:1524	1,00	601,46	601,46
3917	86:09:0101026:421	1244,00	132,03	164245,32
3918	86:09:0201003:1762	3276,00	155,72	510138,72
3919	86:09:0101024:172	718,00	867,87	623130,66
3920	86:09:0101023:43	586,00	257,12	150672,32
3921	86:09:0101002:1917	1360,00	746,37	1015063,20
3922	86:00:0000000:36552	155316,00	101,62	15783211,92
3923	86:09:0101023:174	626,00	229,32	143554,32
3924	86:09:0201003:2330	286,00	155,72	44535,92
3925	86:09:0301002:256	2001,00	448,10	896648,10
3926	86:09:0701001:1623	1,00	601,46	601,46
3927	86:00:0000000:11577	129000,00	0,22	28380,00
3928	86:09:0101040:577	2486,00	146,70	364696,20
3929	86:09:0101039:1797	321,00	200,87	64479,27
3930	86:09:0801002:2539	305,00	542,20	165371,00
3931	86:09:0201003:750	6726,00	155,72	1047372,72
3932	86:09:0000000:11374	619,00	240,91	149123,29
3933	86:09:0301002:437	938,00	448,10	420317,80
3934	86:09:0000000:10364	4234,00	160,70	680403,80
3935	86:09:0101017:227	1195,00	206,16	246361,20
3936	86:09:0101002:95	750,00	867,87	650902,50
3937	86:09:0701005:402	17320,00	150,42	2605274,40
3938	86:09:0101039:913	10530,00	152,34	1604140,20
3939	86:09:0901002:340	1274,00	212,42	270623,08
3940	86:09:0301003:8	1555,00	448,10	696795,50
3941	86:09:0101040:2905	3310,00	141,79	469324,90
3942	86:09:0101033:512	1500,00	867,87	1301805,00
3943	86:09:0101022:590	694,00	227,01	157544,94
3944	86:09:0101023:878	615,00	233,96	143885,40
3945	86:09:0101022:226	1266,00	206,16	260998,56
3946	86:09:0101040:1643	1685,00	128,79	217011,15
3947	86:09:0901001:101	627,00	141,61	88789,47
3948	86:09:0401001:103	603,00	448,10	270204,30
3949	86:09:0101007:461	642,00	1301,81	835762,02
3950	86:09:0101023:106	600,00	240,91	144546,00
3951	86:09:0201003:1508	151,00	155,72	23513,72
3952	86:09:0101006:832	24,00	2579,75	61914,00
3953	86:09:0101026:258	1200,00	132,03	158436,00
3954	86:09:0301001:363	207,00	448,10	92756,70
3955	86:09:0101003:26	26,90	2579,75	69395,28
3956	86:09:0101005:705	200,00	867,87	173574,00
3957	86:09:0101021:435	609,00	227,01	138249,09
3958	86:09:0101008:854	2245,00	1705,11	3827971,95
3959	86:09:0101015:120	31,00	2218,59	68776,29
3960	86:09:0701001:129	819,00	672,15	550490,85
3961	86:09:0701001:1221	887,00	448,10	397464,70
3962	86:09:0701001:1307	1,00	601,46	601,46
3963	86:09:0101004:273	858,00	5541,43	4754546,94
3964	86:09:0101022:39	675,00	217,74	146974,50
3965	86:09:0601001:80	560,00	448,10	250936,00
3966	86:09:0101033:3248	716,00	867,87	621394,92
3967	86:09:0801004:360	205140000,00	0,22	45130800,00
3968	86:09:0101028:353	1186,00	138,98	164830,28
3969	86:09:0101003:283	26,00	2579,75	67073,50
3970	86:00:0000000:35042	238364,00	118,16	28165090,24
3971	86:09:0101039:1172	3258,00	152,34	496323,72
3972	86:09:0101023:447	591,00	264,07	156065,37
3973	86:09:0101004:410	1178,00	746,37	879223,86
3974	86:09:0101013:179	264,00	1301,81	343677,84
3975	86:09:0101005:3142	483,00	1050,12	507207,96
3976	86:09:0101039:2241	8592,00	128,79	1106563,68
3977	86:00:0000000:19786	208130,00	118,16	24592640,80
3978	86:09:0701004:1280	122,00	180,78	22055,16
3979	86:09:0101007:295	639,00	867,87	554568,93
3980	86:09:0101021:471	600,00	208,48	125088,00
3981	86:09:0101033:248	1188,00	867,87	1031029,56
3982	86:09:0301002:588	1205,00	448,10	539960,50
3983	86:09:0801001:573	720,00	448,10	322632,00
3984	86:09:0000000:10527	129300,00	119,34	15430662,00
3985	86:09:0101039:2367	2243,00	145,34	325997,62

3986	86:09:0901006:126	1473,00	141,61	208591,53
3987	86:09:0101040:1376	24329,00	118,16	2874714,64
3988	86:00:0000000:11578	6500,00	151,69	985985,00
3989	86:09:0000000:4765	49,00	118,16	5789,84
3990	86:09:0101033:3670	862,00	867,87	748103,94
3991	86:09:0201003:1228	497,00	155,72	77392,84
3992	86:09:0101004:811	29,00	2579,75	74812,75
3993	86:09:0701004:3164	2277,00	145,34	330939,18
3994	86:09:0601001:864	707,00	448,10	316806,70
3995	86:09:0801002:2264	1500,00	448,10	672150,00
3996	86:09:0501002:89	1082,70	448,10	485157,87
3997	86:09:0101039:1430	235,00	152,34	35799,90
3998	86:09:0000000:4875	33,30	2579,75	85905,68
3999	86:09:0301013:965	164929,00	262,63	43315303,27
4000	86:09:0201003:2559	210,00	155,72	32701,20
4001	86:09:0101022:347	1490,00	213,11	317533,90
4002	86:09:0201003:2461	208,00	155,72	32389,76
4003	86:09:0401001:407	778,00	448,10	348621,80
4004	86:09:0101007:971	368,00	746,37	274664,16
4005	86:09:0101033:577	1280,00	867,87	1110873,60
4006	86:09:0101033:880	1360,00	867,87	1180303,20
4007	86:09:0101005:322	1599,00	867,87	1387724,13
4008	86:09:0201003:2770	4193,00	155,72	652933,96
4009	86:09:0101017:155	1200,00	180,68	216816,00
4010	86:09:0101011:931	11,00	5693,25	62625,75
4011	86:00:0000000:4724	1805,00	151,69	273800,45
4012	86:09:0301005:304	24000,00	376,20	9028800,00
4013	86:09:0901002:183	28,00	134,70	3771,60
4014	86:09:0101040:1068	15848,00	122,89	1947560,72
4015	86:09:0601001:3027	30,00	1182,15	35464,50
4016	86:09:0101004:3110	5,00	3153,70	15768,50
4017	86:09:0101040:1706	41,00	210,32	8623,12
4018	86:09:0901006:381	608,00	171,35	104180,80
4019	86:09:0101005:1050	1014,00	867,87	880020,18
4020	86:09:0101040:458	77,00	146,70	11295,90
4021	86:09:0901002:435	820,00	141,61	116120,20
4022	86:09:0701004:347	5781,00	134,70	778700,70
4023	86:09:0101039:1665	828,00	152,34	126137,52
4024	86:09:0301002:30	967,00	385,37	372652,79
4025	86:09:0701004:215	275414,00	101,62	27987570,68
4026	86:09:0000000:10558	66356,00	126,43	8389389,08
4027	86:09:0101033:926	1500,00	867,87	1301805,00
4028	86:09:0201003:865	1644,00	173,70	285562,80
4029	86:09:0101039:1696	30330,00	152,34	4620472,20
4030	86:09:0101033:813	1336,00	867,87	1159474,32
4031	86:09:0101002:819	1171,00	746,37	873999,27
4032	86:09:0201003:1125	851,00	155,72	132517,72
4033	86:09:0000000:10726	147800000,00	0,22	32516000,00
4034	86:09:0101004:650	26,50	2579,75	68363,38
4035	86:09:0301005:266	5000,00	547,20	2736000,00
4036	86:09:0101021:379	600,00	224,69	134814,00
4037	86:09:0701004:832	2067,00	146,52	302856,84
4038	86:09:0101007:713	30,00	2579,75	77392,50
4039	86:09:0101001:452	837,00	867,87	726407,19
4040	86:09:0501002:2	281,10	672,15	188941,37
4041	86:09:0201003:2333	3224,00	155,72	502041,28
4042	86:09:0101007:7	798,00	867,87	692560,26
4043	86:09:0201003:2593	2301,00	155,72	358311,72
4044	86:09:0101005:294	819,00	867,87	710785,53
4045	86:09:0701004:281	240,00	205,60	49344,00
4046	86:09:0501001:385	1945,00	385,37	749544,65
4047	86:09:0101013:206	679,00	867,87	589283,73
4048	86:09:0101022:155	1099,00	227,01	249483,99
4049	86:09:0301003:1063	738,00	542,20	400143,60
4050	86:09:0101023:144	627,00	227,01	142335,27
4051	86:09:0401002:224	357,00	672,15	239957,55
4052	86:09:0101026:365	1203,00	132,03	158832,09
4053	86:09:0301002:351	943,00	448,10	422558,30
4054	86:09:0101039:1987	6828,00	132,34	903617,52
4055	86:09:0101033:940	1512,00	746,37	1128511,44
4056	86:09:0401001:2228	14900,00	467,40	6964260,00
4057	86:00:0000000:34884	69600,00	0,22	15312,00
4058	86:09:0301002:1459	5507,00	672,15	3701530,05

4059	86:09:0101039:4597	696114,00	118,16	82252830,24
4060	86:09:0101032:8	600,00	92,66	55596,00
4061	86:09:0101004:31	240,00	4934,15	1184196,00
4062	86:09:0301001:3487	1300,00	448,10	582530,00
4063	86:09:0101022:894	1200,00	227,01	272412,00
4064	86:09:0101007:514	935,00	1301,81	1217192,35
4065	86:09:0101003:3151	25,00	2579,75	64493,75
4066	86:09:0101022:917	897,00	227,01	203627,97
4067	86:09:0101004:362	554,00	867,87	480799,98
4068	86:09:0101008:464	27,00	2579,75	69653,25
4069	86:09:0101005:403	615,00	1301,81	800613,15
4070	86:09:0701004:1096	1805,00	148,88	268728,40
4071	86:09:0701005:373	748,00	150,42	112514,16
4072	86:09:0101007:2481	514,00	1050,12	539761,68
4073	86:09:0101001:1212	1506,00	867,87	1307012,22
4074	86:09:0101039:868	17999,00	152,34	2741967,66
4075	86:09:0000000:11371	880501194,00	0,22	193710262,68
4076	86:09:0101028:281	1143,00	138,98	158854,14
4077	86:09:0101039:2520	380,00	170,15	64657,00
4078	86:09:0701001:109	1195,00	448,10	535479,50
4079	86:09:0701005:2166	3600,00	163,06	587016,00
4080	86:09:0101040:1762	1623,00	148,88	241632,24
4081	86:09:0101040:1436	11937,00	126,43	1509194,91
4082	86:09:0101006:637	1084,00	1301,81	1411162,04
4083	86:09:0801001:608	831,00	448,10	372371,10
4084	86:09:0101004:1051	26,00	2579,75	67073,50
4085	86:09:0301013:760	7921,00	376,20	2979880,20
4086	86:09:0101006:53	375,00	1301,81	488178,75
4087	86:09:0801001:647	430,00	448,10	192683,00
4088	86:09:0601001:180	821,00	448,10	367890,10
4089	86:09:0301002:29	1329,00	448,10	595524,90
4090	86:09:0301004:223	1176,00	448,10	526965,60
4091	86:09:0000000:4589	1045,00	203,84	213012,80
4092	86:09:0101012:98	970,00	1301,81	1262755,70
4093	86:09:0101037:2534	500,00	78,76	39380,00
4094	86:09:0201003:2630	1937,00	155,72	301629,64
4095	86:09:0000000:50	220,00	151,69	33371,80
4096	86:09:0101039:798	515,00	152,34	78455,10
4097	86:09:0101016:1087	781,00	1140,00	890340,00
4098	86:09:0101011:139	687,00	746,37	512756,19
4099	86:09:0201003:4210	1857,00	148,88	276470,16
4100	86:09:0601001:3413	5085,00	655,08	3331081,80
4101	86:09:0101039:1043	2322,00	145,34	337479,48
4102	86:09:0101040:790	936,00	146,70	137311,20
4103	86:09:0101039:1294	491,00	152,34	74798,94
4104	86:09:0101006:316	1185,00	1301,81	1542644,85
4105	86:09:0101020:49	546,00	224,69	122680,74
4106	86:09:0801001:1238	9780,00	490,20	4794156,00
4107	86:09:0101004:821	27,00	2579,75	69653,25
4108	86:09:0101025:307	485,00	275,65	133690,25
4109	86:09:0901002:3	34,00	134,70	4579,80
4110	86:09:0101039:1296	373,00	152,34	56822,82
4111	86:09:0201003:954	2112,00	170,15	359356,80
4112	86:09:0401003:1185	1416,00	62,31	88230,96
4113	86:09:0601001:44	610,00	448,10	273341,00
4114	86:09:0301002:143	662,00	448,10	296642,20
4115	86:09:0401001:840	956,00	672,15	642575,40
4116	86:09:0401001:54	898,00	578,05	519088,90
4117	86:09:0701001:1339	1,00	601,46	601,46
4118	86:09:0101014:67	1420,00	1048,80	1489296,00
4119	86:09:0101024:778	638,00	746,37	476184,06
4120	86:09:0901001:257	1152,00	212,42	244707,84
4121	86:09:0101026:99	1432,00	113,50	162532,00
4122	86:09:0201003:512	3333,00	155,72	519014,76
4123	86:09:0101024:422	605,00	867,87	525061,35
4124	86:09:0501002:539	228,00	448,10	102166,80
4125	86:09:0201003:2891	83298,00	155,72	12971164,56
4126	86:09:0401003:245	889,00	72,22	64203,58
4127	86:09:0301001:4192	539,00	466,02	251184,78
4128	86:09:0301005:450	6258,00	524,40	3281695,20
4129	86:09:0801001:539	432,00	466,02	201320,64
4130	86:09:0701004:1429	34691,00	144,60	5016318,60
4131	86:00:0000000:36394	60000,00	0,22	13200,00

4132	86:09:0201003:823	793,00	155,72	123485,96
4133	86:09:0101006:1330	900,00	867,87	781083,00
4134	86:09:0101024:246	752,00	867,87	652638,24
4135	86:09:0101025:467	704,00	250,17	176119,68
4136	86:09:0101015:258	29,36	2579,75	75741,46
4137	86:09:0701005:2783	215,00	150,42	32340,30
4138	86:09:0101039:2886	3815,00	152,34	581177,10
4139	86:00:0000000:33474	5600,00	0,22	1232,00
4140	86:09:0101024:552	808,00	867,87	701238,96
4141	86:09:0101026:493	1207,00	132,03	159360,21
4142	86:09:0201003:2650	8587,00	128,79	1105919,73
4143	86:09:0101002:516	851,00	867,87	738557,37
4144	86:09:0101028:93	931,00	138,98	129390,38
4145	86:09:0101021:241	1057,00	194,58	205671,06
4146	86:09:0101040:1006	4833,00	146,70	709001,10
4147	86:09:0101024:948	2286,00	746,37	1706201,82
4148	86:09:0701005:520	26,00	150,42	3910,92
4149	86:09:0101017:173	945,00	213,11	201388,95
4150	86:09:0101002:416	914,00	867,87	793233,18
4151	86:09:0101007:747	244,00	2133,00	520452,00
4152	86:09:0501001:299	897,00	448,10	401945,70
4153	86:09:0101022:864	632,00	220,06	139077,92
4154	86:09:0101007:221	581,00	867,87	504232,47
4155	86:09:0701004:975	2468,00	144,16	355786,88
4156	86:09:0801001:570	616,00	448,10	276029,60
4157	86:09:0101033:374	1200,00	867,87	1041444,00
4158	86:09:0801002:730	1100,00	490,20	539220,00
4159	86:09:0701004:1254	6918,50	132,34	915594,29
4160	86:09:0101004:426	616,00	746,37	459763,92
4161	86:09:0301013:783	3915,00	490,20	1919133,00
4162	86:09:0101028:275	1359,00	138,98	188873,82
4163	86:09:0701005:152	3149,00	150,42	473672,58
4164	86:09:0101033:3583	1200,00	867,87	1041444,00
4165	86:09:0101033:5010	7158,00	1492,86	10685891,88
4166	86:09:0301003:462	885,00	542,20	479847,00
4167	86:09:0101012:136	144,00	867,87	124973,28
4168	86:09:0201003:2470	78,00	155,72	12146,16
4169	86:09:0101022:229	1206,00	180,68	217900,08
4170	86:09:0201003:154	22974,80	119,34	2741812,63
4171	86:09:0101039:1979	5703,00	155,97	889496,91
4172	86:09:0101006:464	858,00	867,87	744632,46
4173	86:09:0401002:238	587,00	448,10	263034,70
4174	86:09:0101015:591	27,00	2579,75	69653,25
4175	86:00:0000000:36375	37280,00	0,22	8201,60
4176	86:09:0101033:3226	2586,00	867,87	2244311,82
4177	86:09:0101026:55	1151,00	113,50	130638,50
4178	86:09:0401003:900	29087,00	184,67	5371496,29
4179	86:09:0301001:158	288,00	448,10	129052,80
4180	86:09:0101024:161	1600,00	867,87	1388592,00
4181	86:09:0101040:624	3249,00	146,70	476628,30
4182	86:09:0101004:3153	703,00	1301,81	915172,43
4183	86:09:0701005:538	17035,00	150,42	2562404,70
4184	86:09:0101040:656	13870,00	146,70	2034729,00
4185	86:09:0501002:325	772,00	448,10	345933,20
4186	86:09:0101015:1288	477,00	1084,03	517082,31
4187	86:09:0101022:21	616,00	250,17	154104,72
4188	86:09:0901006:71	1500,00	212,42	318630,00
4189	86:09:0101029:26	665,00	238,59	158662,35
4190	86:09:0201003:1546	3094,00	155,72	481797,68
4191	86:09:0101008:165	425,00	1301,81	553269,25
4192	86:09:0101018:47	724,00	210,79	152611,96
4193	86:09:0901006:333	587,00	171,35	100582,45
4194	86:09:0101025:64	607,00	257,12	156071,84
4195	86:09:0801001:582	280,00	448,10	125468,00
4196	86:09:0000000:1823	91,00	1215,61	110620,51
4197	86:09:0101022:703	605,00	206,16	124726,80
4198	86:09:0101026:312	1296,00	113,50	147096,00
4199	86:09:0701001:247	920,00	448,10	412252,00
4200	86:00:0000000:27810	1206,00	1301,81	1569982,86
4201	86:09:0701001:33	3164,00	578,05	1828950,20
4202	86:09:0301001:254	805,00	1670,02	1344366,10
4203	86:09:0701001:100	786,00	448,10	352206,60
4204	86:09:0301011:558	163,00	180,78	29467,14

4205	86:09:0101004:173	1227,00	1301,81	1597320,87
4206	86:09:0701005:2941	150,00	180,78	27117,00
4207	86:09:0101004:792	23,00	2579,75	59334,25
4208	86:09:0701005:2077	432313,00	150,42	65028521,46
4209	86:09:0701001:324	830,00	672,15	557884,50
4210	86:09:0601001:308	646,00	448,10	289472,60
4211	86:09:0301002:742	2318,00	45,92	106442,56
4212	86:09:0101015:37	890,00	1288,20	1146498,00
4213	86:09:0000000:10153	380,00	2482,70	943426,00
4214	86:09:0101039:1567	2412,00	144,16	347713,92
4215	86:09:0101003:2956	27,00	2579,75	69653,25
4216	86:09:0401003:278	902,00	72,22	65142,44
4217	86:09:0101033:396	1200,00	867,87	1041444,00
4218	86:09:0301013:973	43622,00	262,63	11456445,86
4219	86:09:0301002:1479	1115,00	466,02	519612,30
4220	86:09:0301003:145	760,00	448,10	340556,00
4221	86:09:0901006:175	1194,00	141,61	169082,34
4222	86:09:0901006:380	546,00	171,35	93557,10
4223	86:09:0201003:288	771,00	155,72	120060,12
4224	86:09:0101039:1344	3581,00	140,61	503524,41
4225	86:09:0501002:2827	1356,00	466,02	631923,12
4226	86:09:0000000:179	55486,00	151,69	8416671,34
4227	86:09:0101039:491	187,00	152,34	28487,58
4228	86:09:0601002:54	3612,00	570,00	2058840,00
4229	86:09:0701004:400	6234,00	154,79	964960,86
4230	86:09:0901001:420	702,00	493,05	346121,10
4231	86:09:0101022:608	587,00	233,96	137334,52
4232	86:09:0801001:222	637,00	448,10	285439,70
4233	86:09:0901002:411	871,00	171,35	149245,85
4234	86:09:0101013:274	1239,00	867,87	1075290,93
4235	86:09:0301003:48	1265,00	448,10	566846,50
4236	86:09:0101039:1321	478,00	152,34	72818,52
4237	86:09:0101005:230	1366,00	867,87	1185510,42
4238	86:09:0101023:66	600,00	240,91	144546,00
4239	86:09:0101024:311	1715,00	746,37	1280024,55
4240	86:09:0701004:436	10279,00	127,61	1311703,19
4241	86:09:0901006:147	1427,00	141,61	202077,47
4242	86:09:0101006:822	32,00	2579,75	82552,00
4243	86:09:0701004:291	567,00	163,06	92455,02
4244	86:09:0101006:1331	29,00	2579,75	74812,75
4245	86:09:0501002:667	690,00	448,10	309189,00
4246	86:09:0101003:144	880,00	1119,55	985204,00
4247	86:09:0101023:394	600,00	240,91	144546,00
4248	86:09:0701004:530	3874,00	139,43	540151,82
4249	86:09:0301014:503	31,00	210,32	6519,92
4250	86:09:1001001:5	124900000,00	0,22	27478000,00
4251	86:09:0101006:193	1046,00	1301,81	1361693,26
4252	86:09:0901003:509	13642,00	144,16	1966630,72
4253	86:09:0301005:47	9937,00	490,20	4871117,40
4254	86:09:0301013:787	64,00	262,63	16808,32
4255	86:09:0701004:859	16245,00	122,89	1996348,05
4256	86:09:0101022:792	631,00	227,01	143243,31
4257	86:00:0000000:34564	2500,00	0,22	550,00
4258	86:09:0101022:310	927,00	227,01	210438,27
4259	86:09:0101003:3682	1416,00	1050,12	1486969,92
4260	86:09:0101024:1288	602,00	902,58	543353,16
4261	86:09:0101039:376	11647,00	152,34	1774303,98
4262	86:09:0101007:191	767,00	1301,81	998488,27
4263	86:09:0101038:145	22356,97	138,25	3090851,10
4264	86:09:0101039:573	1140,00	152,34	173667,60
4265	86:09:0101033:525	1198,00	867,87	1039708,26
4266	86:09:0701004:1304	29663,00	115,80	3434975,40
4267	86:09:0701004:621	11622,00	108,71	1263427,62
4268	86:09:0101002:794	1280,00	867,87	1110873,60
4269	86:09:0101014:93	1482,00	2579,75	3823189,50
4270	86:09:0101039:2409	4642,00	135,88	630754,96
4271	86:09:0101017:256	1481,00	183,00	271023,00
4272	86:09:0101007:389	347,00	1119,55	388483,85
4273	86:09:0101022:252	1178,00	227,01	267417,78
4274	86:09:0101039:4486	5036,00	152,34	767184,24
4275	86:09:0601001:1579	835,00	672,15	561245,25
4276	86:09:0701005:2442	216,00	150,42	32490,72
4277	86:09:0701004:470	10342,00	127,61	1319742,62

4278	86:09:0901003:363	36,00	118,16	4253,76
4279	86:09:0301002:2	162,00	672,15	108888,30
4280	86:09:0601001:349	118,00	655,08	77299,44
4281	86:09:0101040:1518	61,00	210,32	12829,52
4282	86:09:0101039:2204	16116,00	122,89	1980495,24
4283	86:09:0101004:513	815,00	1119,55	912433,25
4284	86:09:0601001:1241	557,00	672,15	374387,55
4285	86:09:0101039:2186	36,00	210,32	7571,52
4286	86:09:0201003:959	532,00	191,42	101835,44
4287	86:09:0000000:4785	581,00	448,10	260346,10
4288	86:09:0701004:902	527,00	165,42	87176,34
4289	86:09:0101039:331	654,00	152,34	99630,36
4290	86:09:0701001:754	1660,00	497,39	825667,40
4291	86:09:0101017:92	1193,00	222,37	265287,41
4292	86:09:0101022:897	1200,00	227,01	272412,00
4293	86:09:0101004:399	728,00	1301,81	947717,68
4294	86:09:0201003:1922	1276,00	155,72	198698,72
4295	86:09:0101033:586	1200,00	867,87	1041444,00
4296	86:09:0101039:1228	2691,00	152,34	409946,94
4297	86:09:0201003:1307	698,00	155,72	108692,56
4298	86:09:0301013:945	500,00	262,63	131315,00
4299	86:09:0101033:3147	1199,00	867,87	1040576,13
4300	86:09:0101040:1290	581,00	163,06	94737,86
4301	86:09:0201003:1637	796,00	155,72	123953,12
4302	86:09:0901001:1141	632,00	171,35	108293,20
4303	86:09:0401002:104	458,00	448,10	205229,80
4304	86:09:0201003:2299	6235,00	155,72	970914,20
4305	86:09:0101014:59	123,00	1687,20	207525,60
4306	86:09:0101025:367	675,00	259,44	175122,00
4307	86:09:0101004:747	30,00	2579,75	77392,50
4308	86:09:0000000:4766	44,00	5693,25	250503,00
4309	86:09:0601001:906	640,00	448,10	286784,00
4310	86:09:0101033:1987	706,00	867,87	612716,22
4311	86:09:0501002:942	529,00	578,05	305788,45
4312	86:09:0101039:4578	23,00	152,34	3503,82
4313	86:09:0101040:741	2359,00	145,34	342857,06
4314	86:09:0101004:192	26,60	2579,75	68621,35
4315	86:09:0101039:2930	102346,00	152,34	15591389,64
4316	86:09:0301003:1043	731,00	542,20	396348,20
4317	86:09:0101040:931	1426,00	151,24	215668,24
4318	86:09:0501002:3040	2296,00	466,02	1069981,92
4319	86:09:0901002:10	11698,00	146,52	1713990,96
4320	86:09:0000000:10990	52630000,00	0,22	11578600,00
4321	86:09:0101017:136	1200,00	185,31	222372,00
4322	86:09:0101032:13	1200,00	92,66	111192,00
4323	86:09:0501002:2584	110,00	2277,30	250503,00
4324	86:09:0201003:996	1588,00	155,72	247283,36
4325	86:09:0501001:208	400,00	448,10	179240,00
4326	86:09:0101002:324	819,00	867,87	710785,53
4327	86:09:0101039:2244	7498,00	131,16	983437,68
4328	86:09:0101039:2810	1887,00	147,70	278709,90
4329	86:09:0701005:299	5043,00	150,42	758568,06
4330	86:09:0101033:3499	1207,00	867,87	1047519,09
4331	86:09:0101008:309	174,00	1301,81	226514,94
4332	86:09:0101022:793	612,00	245,54	150270,48
4333	86:09:0101025:204	604,00	252,49	152503,96
4334	86:09:0101033:1071	1986,00	867,87	1723589,82
4335	86:09:0601001:256	741,00	448,10	332042,10
4336	86:09:0201003:654	8232,00	155,72	1281887,04
4337	86:09:0101030:38	668,00	162,15	108316,20
4338	86:09:0401001:258	1810,00	448,10	811061,00
4339	86:09:0701004:680	898,00	135,88	122020,24
4340	86:09:0101006:807	346,00	867,87	300283,02
4341	86:00:0000000:35266	23000,00	0,22	5060,00
4342	86:09:0701004:854	1377,00	129,98	178982,46
4343	86:09:0701004:518	2303,00	145,34	334718,02
4344	86:09:0101015:635	4865,00	752,40	3660426,00
4345	86:09:0101025:311	708,00	250,17	177120,36
4346	86:09:0701005:480	3502,00	150,42	526770,84
4347	86:09:0000000:166	42000,00	112,25	4714500,00
4348	86:09:0101028:298	1236,00	138,98	171779,28
4349	86:09:0101040:1692	2370,00	145,34	344455,80
4350	86:09:0101037:2184	1411,00	193,72	273338,92

4351	86:09:0101001:58	945,00	867,87	820137,15
4352	86:09:0101040:332	238364,00	101,62	24222549,68
4353	86:09:0101022:439	597,00	227,01	135524,97
4354	86:09:0601001:1595	2572,00	672,15	1728769,80
4355	86:09:0101015:493	28,00	2579,75	72233,00
4356	86:09:0101023:205	614,00	233,96	143651,44
4357	86:09:0801001:581	540,00	331,59	179058,60
4358	86:09:0201003:1824	18661,00	155,72	2905890,92
4359	86:09:0101003:28	742,20	1301,81	966203,38
4360	86:09:0101008:2508	12137,00	1677,50	20359817,50
4361	86:09:0801001:91	513,00	448,10	229875,30
4362	86:09:0101004:711	29,40	2579,75	75844,65
4363	86:09:0501002:62	415,30	1744,60	724532,38
4364	86:09:0101033:3187	1200,00	867,87	1041444,00
4365	86:09:0101016:1499	17077,00	1945,90	33230134,30
4366	86:09:0601001:448	7,00	655,08	4585,56
4367	86:09:0101008:587	29,00	2579,75	74812,75
4368	86:09:0301013:976	2923,00	262,63	767667,49
4369	86:09:0701001:876	479,00	385,37	184592,23
4370	86:09:0101027:168	1119,00	138,98	155518,62
4371	86:09:0101004:358	665,00	867,87	577133,55
4372	86:09:0101008:234	73,00	2579,75	188321,75
4373	86:09:0101024:475	707,00	867,87	613584,09
4374	86:09:0501002:645	798,00	448,10	357583,80
4375	86:09:0101033:871	1200,00	867,87	1041444,00
4376	86:09:0101028:15	1200,00	138,98	166776,00
4377	86:09:0101024:200	1146,00	867,87	994579,02
4378	86:09:0301001:939	990,00	448,10	443619,00
4379	86:09:0501001:245	903,00	448,10	404634,30
4380	86:09:0101004:378	1061,00	1119,55	1187842,55
4381	86:09:0301001:382	396,00	385,37	152606,52
4382	86:09:0301001:733	1643,00	448,10	736228,30
4383	86:09:0000000:4773	29,50	2579,75	76102,63
4384	86:09:0101016:408	350,00	4294,40	1503040,00
4385	86:09:0101022:161	1213,00	227,01	275363,13
4386	86:09:0201003:2298	13526,00	155,72	2106268,72
4387	86:00:0000000:17406	228700,00	118,16	27023192,00
4388	86:09:0101040:1542	1188,00	153,61	182488,68
4389	86:09:0000000:4759	25,60	2579,75	66041,60
4390	86:09:0101007:526	719,00	1301,81	936001,39
4391	86:09:0201003:1398	50141,00	155,72	7807956,52
4392	86:09:0101008:46	1062,00	1301,81	1382522,22
4393	86:09:0101037:2503	501,00	78,76	39458,76
4394	86:09:0601001:52	1634,00	578,05	944533,70
4395	86:09:0301003:124	672,00	385,37	258968,64
4396	86:09:0101036:770	403,00	196,15	79048,45
4397	86:09:0101005:74	943,00	867,87	818401,41
4398	86:09:0101022:1310	737,00	185,31	136573,47
4399	86:09:0101015:190	24,00	2579,75	61914,00
4400	86:09:0101028:196	1108,00	138,98	153989,84
4401	86:09:0901002:523	502,00	141,61	71088,22
4402	86:09:0101040:2933	18987,00	120,52	2288313,24
4403	86:09:0301002:944	3,00	872,10	2616,30
4404	86:09:0101040:728	488,00	166,61	81305,68
4405	86:09:0101017:83	1394,00	183,00	255102,00
4406	86:09:0101007:455	944,00	1301,81	1228908,64
4407	86:09:0101017:119	800,00	210,79	168632,00
4408	86:09:0201003:1152	112,00	155,72	17440,64
4409	86:09:0801001:171	1186,00	1167,81	1385022,66
4410	86:09:0201003:437	3194,00	155,72	497369,68
4411	86:09:0801002:415	848,00	448,10	379988,80
4412	86:09:0101039:2676	6390,00	152,34	973452,60
4413	86:09:0101037:2091	1146,00	179,60	205821,60
4414	86:09:0701004:1125	8173,00	129,98	1062326,54
4415	86:09:0101039:2609	5936,00	152,34	904290,24
4416	86:00:0000000:33214	2500,00	0,22	550,00
4417	86:09:0101013:2438	26,00	2579,75	67073,50
4418	86:09:0401005:36	1500,00	353,20	529800,00
4419	86:09:0101033:127	1200,00	867,87	1041444,00
4420	86:09:0701005:2894	261,00	176,06	45951,66
4421	86:09:0201003:840	76,00	155,72	11834,72
4422	86:09:0101026:639	1189,00	132,03	156983,67
4423	86:09:0101033:1913	167,00	1492,86	249307,62

4424	86:09:0201003:725	9588,00	155,72	1493043,36
4425	86:09:0701005:2668	226,00	178,42	40322,92
4426	86:09:0101006:357	28,00	2579,75	72233,00
4427	86:09:0101012:459	26,00	2579,75	67073,50
4428	86:09:0101024:994	1073,00	867,87	931224,51
4429	86:09:0201003:2520	253,00	155,72	39397,16
4430	86:09:0101008:242	826,00	867,87	716860,62
4431	86:09:0401001:136	821,00	448,10	367890,10
4432	86:09:0901001:1115	611,00	171,35	104694,85
4433	86:09:0101033:506	1502,00	867,87	1303540,74
4434	86:09:0101002:579	783,00	1301,81	1019317,23
4435	86:00:0000000:20048	35222,00	0,22	7748,84
4436	86:09:0101008:290	1367,00	867,87	1186378,29
4437	86:09:0701001:223	1010,00	385,37	389223,70
4438	86:09:0101026:479	1329,00	132,03	175467,87
4439	86:09:0101014:35	9999,50	934,80	9347532,60
4440	86:09:0101022:281	1200,00	217,74	261288,00
4441	86:09:0101017:204	1174,00	210,79	247467,46
4442	86:09:0101008:469	31,00	2579,75	79972,25
4443	86:09:0601001:398	59,00	655,08	38649,72
4444	86:09:0901002:234	31,00	134,70	4175,70
4445	86:09:0101025:246	774,00	266,39	206185,86
4446	86:09:0101007:579	933,00	1301,81	1214588,73
4447	86:09:0101026:126	1132,00	132,03	149457,96
4448	86:09:0101033:852	1272,00	867,87	1103930,64
4449	86:09:0000000:10026	20088,00	0,22	4419,36
4450	86:09:0101033:511	1498,00	867,87	1300069,26
4451	86:09:0301004:29	690,00	672,15	463783,50
4452	86:09:0301002:550	301,00	448,10	134878,10
4453	86:09:0201003:1473	11491,00	155,72	1789378,52
4454	86:09:0401005:12	1500,00	353,20	529800,00
4455	86:09:0101039:660	428,00	152,34	65201,52
4456	86:09:0101033:757	1200,00	867,87	1041444,00
4457	86:09:0101028:336	1196,00	138,98	166220,08
4458	86:09:0901002:2615	581,00	141,61	82275,41
4459	86:09:0101026:436	1210,00	132,03	159756,30
4460	86:09:0101006:3048	29,00	2218,59	64339,11
4461	86:09:0101040:2931	20159,00	119,34	2405775,06
4462	86:09:0201003:1913	1348,00	155,72	209910,56
4463	86:09:0101039:1838	3996,00	138,25	552447,00
4464	86:09:0101017:103	1236,00	220,06	271994,16
4465	86:09:0101005:647	664,00	867,87	576265,68
4466	86:09:0101040:831	785,00	146,70	115159,50
4467	86:09:0801001:1184	943,00	542,20	511294,60
4468	86:09:0101003:547	460,00	1629,66	749643,60
4469	86:09:0101040:684	1128,00	146,70	165477,60
4470	86:09:0201003:3783	62241,00	155,72	9692168,52
4471	86:09:0801001:529	960,00	448,10	430176,00
4472	86:09:0101004:812	26,00	2579,75	67073,50
4473	86:09:0801001:538	648,00	542,20	351345,60
4474	86:09:0401001:399	683,00	331,59	226475,97
4475	86:09:0101040:555	6572,00	146,70	964112,40
4476	86:09:0101015:1657	2884,00	1094,40	3156249,60
4477	86:09:0201003:2507	2760,00	155,72	429787,20
4478	86:09:0501001:309	905,00	448,10	405530,50
4479	86:09:0101033:669	1200,00	867,87	1041444,00
4480	86:09:0101015:585	29,00	2579,75	74812,75
4481	86:09:0101040:1602	9214,00	128,79	1186671,06
4482	86:09:0501001:363	648,00	448,10	290368,80
4483	86:09:0701001:527	2121,00	448,10	950420,10
4484	86:09:0601001:1587	3820,00	558,60	2133852,00
4485	86:09:0101006:2625	31,00	2579,75	79972,25
4486	86:09:0801002:266	980,00	448,10	439138,00
4487	86:09:0101033:4889	160026,00	2696,13	431450899,38
4488	86:09:0000000:4658	29,60	2111,95	62513,72
4489	86:09:0401003:1208	224,00	87,80	19667,20
4490	86:09:0101033:1059	1500,00	867,87	1301805,00
4491	86:09:0101007:546	1108,00	1301,81	1442405,48
4492	86:09:0101007:405	175,00	1301,81	227816,75
4493	86:09:0101002:546	683,00	1301,81	889136,23
4494	86:09:0701005:1552	403772,00	150,42	60735384,24
4495	86:09:0701005:390	246,00	150,42	37003,32
4496	86:09:0901006:402	1500,00	141,61	212415,00

4497	86:09:0000000:10418	540139,00	118,16	63822824,24
4498	86:09:0101017:52	1328,00	185,31	246091,68
4499	86:09:0101003:115	27,22	2579,75	70220,80
4500	86:09:0101038:1673	21000,00	139,43	2928030,00
4501	86:09:0101002:355	1135,00	867,87	985032,45
4502	86:09:0201003:324	650,00	155,72	101218,00
4503	86:09:0501002:382	677,00	578,05	391339,85
4504	86:09:0101018:38	606,00	210,79	127738,74
4505	86:09:0201003:2556	19193,00	155,72	2988733,96
4506	86:09:0501001:174	1041,00	448,10	466472,10
4507	86:09:0000000:4597	1510,00	45,92	69339,20
4508	86:09:0101004:756	28,00	2579,75	72233,00
4509	86:09:0201003:675	100,00	155,72	15572,00
4510	86:09:0101003:17	39,70	2579,75	102416,08
4511	86:09:0201003:522	854,00	155,72	132984,88
4512	86:09:0101033:398	1200,00	867,87	1041444,00
4513	86:09:0101011:362	730,00	642,22	468820,60
4514	86:09:0701004:1381	637,00	163,06	103869,22
4515	86:09:0301001:15	400,00	2277,30	910920,00
4516	86:09:0701005:432	10211,00	150,42	1535938,62
4517	86:09:0101037:2562	1500,00	92,66	138990,00
4518	86:09:0901002:480	1207,00	121,78	146988,46
4519	86:09:0101022:94	652,00	217,74	141966,48
4520	86:09:0701001:1285	1,00	601,46	601,46
4521	86:09:0101002:68	974,00	867,87	845305,38
4522	86:09:0000000:1724	1908,00	151,69	289424,52
4523	86:09:0000000:4558	1390,60	259,44	360777,26
4524	86:09:0101040:1336	428,00	167,79	71814,12
4525	86:09:0101028:153	1203,00	138,98	167192,94
4526	86:09:0101040:1084	12361,00	126,43	1562801,23
4527	86:09:0101004:220	770,00	1301,81	1002393,70
4528	86:09:0401003:188	997,00	62,31	62123,07
4529	86:09:0101020:77	1050,00	208,48	218904,00
4530	86:09:0801004:44	13800,00	144,16	1989408,00
4531	86:09:0101013:69	26,00	2579,75	67073,50
4532	86:09:0101008:47	1012,00	1301,81	1317431,72
4533	86:09:0101004:487	1009,00	1119,55	1129625,95
4534	86:09:0101039:2899	6331,00	152,34	964464,54
4535	86:09:0701004:1351	8831,00	128,79	1137344,49
4536	86:09:0701004:566	1761,00	172,51	303790,11
4537	86:09:0301002:920	72,00	2111,95	152060,40
4538	86:09:0101040:2902	2363,00	145,34	343438,42
4539	86:09:0201003:589	424,00	155,72	66025,28
4540	86:09:0301003:683	448,00	45,92	20572,16
4541	86:09:0501002:2844	29,00	1182,15	34282,35
4542	86:09:0201003:1104	4820,00	155,72	750570,40
4543	86:09:0301003:342	1271,00	578,05	734701,55
4544	86:09:0101021:85	599,00	215,43	129042,57
4545	86:09:0000000:10483	227189,00	118,16	26844652,24
4546	86:09:0101022:236	1272,00	208,48	265186,56
4547	86:09:0101024:70	658,00	867,87	571058,46
4548	86:09:0101033:879	1361,00	867,87	1181171,07
4549	86:09:0000000:10346	458932,00	101,62	46636669,84
4550	86:09:0701001:602	602,00	542,20	326404,40
4551	86:09:0101032:20	1195,00	92,66	110728,70
4552	86:09:0701005:1994	10000,00	204,53	2045300,00
4553	86:09:0301002:918	426,00	872,10	371514,60
4554	86:09:0401003:128	740,00	93,46	69160,40
4555	86:09:0701004:3525	30330,00	99,25	3010252,50
4556	86:09:0101039:414	21972,00	152,34	3347214,48
4557	86:09:0101039:2369	956,00	155,97	149107,32
4558	86:09:0101011:282	759,00	746,37	566494,83
4559	86:09:0101013:85	26,00	2579,75	67073,50
4560	86:09:0101014:121	4,00	1732,80	6931,20
4561	86:09:0101040:1091	16069,00	122,89	1974719,41
4562	86:09:0801001:496	230,00	448,10	103063,00
4563	86:09:0000000:4532	86565,00	1215,61	105229279,65
4564	86:09:0101006:2684	530,00	867,87	459971,10
4565	86:09:0101024:187	1141,00	746,37	851608,17
4566	86:09:0701004:1462	10526,00	127,61	1343222,86
4567	86:09:0401001:592	37,00	2111,95	78142,15
4568	86:09:0101008:598	42,00	2579,75	108349,50
4569	86:09:0101040:487	15806,00	146,70	2318740,20

4570	86:09:0101021:192	602,00	227,01	136660,02
4571	86:09:0101003:121	1841,00	746,37	1374067,17
4572	86:09:0701004:721	3299,00	141,79	467765,21
4573	86:09:0401003:267	619,00	72,22	44704,18
4574	86:09:0101011:177	820,00	867,87	711653,40
4575	86:09:0101022:654	677,00	238,59	161525,43
4576	86:09:0101021:483	878,00	220,06	193212,68
4577	86:09:0101015:435	18,00	2017,80	36320,40
4578	86:09:0101040:793	75,00	146,70	11002,50
4579	86:09:0101028:112	1113,00	138,98	154684,74
4580	86:09:0101033:1977	1145,00	867,87	993711,15
4581	86:09:0000000:13	2854,00	169,16	482782,64
4582	86:09:0101025:280	327,00	231,64	75746,28
4583	86:09:0000000:53	321837,71	151,69	48819562,23
4584	86:00:0000000:34544	55000,00	0,22	12100,00
4585	86:09:0101039:1982	4454,00	137,07	610509,78
4586	86:09:0501002:361	931,00	448,10	417181,10
4587	86:09:0101037:2197	1203,00	78,76	94748,28
4588	86:09:0701005:423	4630,00	150,42	696444,60
4589	86:09:0101011:1278	626,00	1050,12	657375,12
4590	86:09:0601001:3591	553,00	466,02	257709,06
4591	86:09:0701004:1377	2981,00	144,60	431052,60
4592	86:09:0201003:2752	14,00	180,78	2530,92
4593	86:09:0101005:3152	536,00	867,87	465178,32
4594	86:09:0101039:1161	7286,00	152,34	1109949,24
4595	86:09:0101024:48	1453,49	746,37	1084841,33
4596	86:09:0701001:1299	1,00	601,46	601,46
4597	86:09:0101040:868	3372,00	140,61	474136,92
4598	86:09:0601001:408	4,00	655,08	2620,32
4599	86:09:0101017:20	1200,00	217,74	261288,00
4600	86:09:0101006:1067	34,00	2579,75	87711,50
4601	86:09:0101005:1042	2727,00	1301,81	3550035,87
4602	86:09:0501002:2492	30,00	1182,15	35464,50
4603	86:09:0101007:99	200,00	4858,24	971648,00
4604	86:09:0101022:22	635,00	213,11	135324,85
4605	86:09:0301002:77	1865,00	448,10	835706,50
4606	86:09:0501002:156	665,00	615,60	409374,00
4607	86:09:0601001:925	760,00	672,15	510834,00
4608	86:09:0101039:1199	833,00	152,34	126899,22
4609	86:09:0101008:140	39,46	2218,59	87545,56
4610	86:09:0201003:1478	291,00	155,72	45314,52
4611	86:09:0101039:1493	298,00	152,34	45397,32
4612	86:09:0201003:2485	5878,00	155,97	916791,66
4613	86:09:0101033:5028	21214,00	1492,86	31669532,04
4614	86:09:0101012:41	24,30	2579,75	62687,93
4615	86:09:0701005:2930	14,00	180,78	2530,92
4616	86:09:0101002:436	1370,00	867,87	1188981,90
4617	86:09:0701004:1386	6789,00	132,34	898456,26
4618	86:09:0601001:162	769,00	448,10	344588,90
4619	86:09:0301001:575	1140,00	448,10	510834,00
4620	86:09:0401003:1203	1076,00	109,04	117327,04
4621	86:09:0101006:557	701,00	1301,81	912568,81
4622	86:09:0101012:353	41,00	1580,04	64781,64
4623	86:09:0301002:1467	837,00	385,37	322554,69
4624	86:09:0901006:98	1444,00	141,61	204484,84
4625	86:09:0101005:257	744,00	867,87	645695,28
4626	86:09:0101004:3125	25,00	2579,75	64493,75
4627	86:09:0801001:219	780,00	672,15	524277,00
4628	86:09:0701005:525	148,00	150,42	22262,16
4629	86:09:0801002:15	335,40	578,05	193877,97
4630	86:09:0101019:51	600,00	185,31	111186,00
4631	86:09:0101033:837	1120,00	867,87	972014,40
4632	86:09:0101025:8	587,00	268,70	157726,90
4633	86:09:0201003:370	190,00	155,72	29586,80
4634	86:09:0101007:179	1033,00	867,87	896509,71
4635	86:09:0101016:179	37,00	2579,75	95450,75
4636	86:09:0701004:1189	28517,00	116,98	3335918,66
4637	86:09:0101033:737	1189,00	867,87	1031897,43
4638	86:09:0401001:2187	7690,00	1006,50	7739985,00
4639	86:09:0601001:830	764,00	448,10	342348,40
4640	86:09:0101023:151	782,00	222,37	173893,34
4641	86:09:0101021:150	780,00	187,63	146351,40
4642	86:09:0101040:1659	63665,00	108,71	6921022,15

4643	86:09:0101033:311	2201,30	3264,13	7185329,37
4644	86:09:0101033:3765	876,00	746,37	653820,12
4645	86:09:0201003:504	2606,00	155,72	405806,32
4646	86:09:0101039:343	1452,00	152,34	221197,68
4647	86:09:0101033:169	1550,00	867,87	1345198,50
4648	86:09:0201003:2671	18801,00	155,72	2927691,72
4649	86:09:0701004:948	44,00	180,78	7954,32
4650	86:09:0401003:899	915,00	72,22	66081,30
4651	86:09:0101033:980	1500,00	867,87	1301805,00
4652	86:09:0101039:1267	1492,00	152,34	227291,28
4653	86:09:0101039:2167	5153,00	157,15	809793,95
4654	86:09:0101023:217	937,00	236,27	221384,99
4655	86:09:0701005:162	9868,00	150,42	1484344,56
4656	86:09:0101037:2545	1500,00	92,66	138990,00
4657	86:09:0101026:498	1351,00	132,03	178372,53
4658	86:09:0201003:606	4616,00	155,72	718803,52
4659	86:09:0201003:1433	1702,00	155,72	265035,44
4660	86:09:0601001:1607	496,00	448,10	222257,60
4661	86:09:0101014:434	188,00	1379,40	259327,20
4662	86:09:0701005:2958	6,00	210,32	1261,92
4663	86:09:0101039:1127	85774,00	105,16	9019993,84
4664	86:09:0101033:86	1199,00	867,87	1040576,13
4665	86:09:0101026:302	1226,00	132,03	161868,78
4666	86:09:0101013:566	238,00	1642,87	391003,06
4667	86:09:0101039:1098	3548,00	152,34	540502,32
4668	86:09:0701004:701	23854,00	119,34	2846736,36
4669	86:09:0101008:2292	32,00	2579,75	82552,00
4670	86:09:0701004:1122	169,00	210,32	35544,08
4671	86:09:0301001:4	105,00	2277,30	239116,50
4672	86:09:0101008:613	27,00	2017,80	54480,60
4673	86:09:0101008:822	27,00	2579,75	69653,25
4674	86:09:0101029:27	604,00	243,22	146904,88
4675	86:09:0901006:123	1466,00	1444,74	2117988,84
4676	86:00:0000000:807	62300,00	126,43	7876589,00
4677	86:09:0101006:238	908,00	1301,81	1182043,48
4678	86:09:0401003:389	1839,00	72,22	132812,58
4679	86:09:0101028:424	1200,00	138,98	166776,00
4680	86:09:0201003:891	7178,00	152,43	1094142,54
4681	86:09:0101003:2779	995,00	2900,88	2886375,60
4682	86:09:0101039:2839	5210,00	152,34	793691,40
4683	86:09:0101001:1179	1165,00	867,87	1011068,55
4684	86:09:0901001:696	760,00	141,61	107623,60
4685	86:09:0101039:759	4479,00	152,34	682330,86
4686	86:09:0201003:572	2529,00	155,72	393815,88
4687	86:09:0101023:915	1200,00	240,91	289092,00
4688	86:09:0101039:2126	16720,00	152,34	2547124,80
4689	86:09:0101021:698	615,00	199,21	122514,15
4690	86:09:0701001:551	819,00	448,10	366993,90
4691	86:09:0601001:1584	940,00	578,05	543367,00
4692	86:09:0101008:2504	3039,00	3207,26	9746863,14
4693	86:09:0101039:2398	6040,00	133,52	806460,80
4694	86:09:0701004:918	1635,00	148,88	243418,80
4695	86:09:0201003:2103	211,00	155,72	32856,92
4696	86:09:0901006:314	598,00	171,35	102467,30
4697	86:09:0101039:1387	4527,00	159,52	722147,04
4698	86:09:0101013:23	6039,30	2751,10	16614718,23
4699	86:09:0701001:88	798,00	448,10	357583,80
4700	86:09:0101007:1794	40,00	2579,75	103190,00
4701	86:09:0000000:4572	1042,00	132,03	137575,26
4702	86:09:0101005:1075	117,00	1740,60	203650,20
4703	86:09:0101010:1053	1500,00	867,87	1301805,00
4704	86:09:0101002:1894	964,00	1301,81	1254944,84
4705	86:09:0101015:495	35,00	2579,75	90291,25
4706	86:09:0901001:720	708,00	16,12	11412,96
4707	86:09:0701005:306	79,00	150,42	11883,18
4708	86:09:0101039:1505	334,00	171,33	57224,22
4709	86:09:0101021:431	635,00	185,31	117671,85
4710	86:09:0000000:11239	801,00	233,96	187401,96
4711	86:09:0101015:111	28,60	2579,75	73780,85
4712	86:09:0301014:497	3600,00	163,06	587016,00
4713	86:09:0101033:547	1503,30	746,37	1122018,02
4714	86:09:0301002:88	953,00	448,10	427039,30
4715	86:09:0101033:135	1212,00	867,87	1051858,44

4716	86:09:0101021:299	602,00	224,69	135263,38
4717	86:09:0101033:806	1612,00	867,87	1399006,44
4718	86:09:0101039:941	2626,00	152,34	400044,84
4719	86:09:0701001:1621	1,00	601,46	601,46
4720	86:09:0101006:2979	951,00	867,87	825344,37
4721	86:09:0701004:1172	8244,00	129,98	1071555,12
4722	86:09:0201003:1129	151,00	155,72	23513,72
4723	86:09:0301002:189	598,00	385,37	230451,26
4724	86:09:0101002:154	1142,46	867,87	991506,76
4725	86:09:0301001:3	400,00	2277,30	910920,00
4726	86:09:0101026:410	1234,00	132,03	162925,02
4727	86:09:0701005:2820	201,00	150,42	30234,42
4728	86:00:0000000:33187	33900,00	0,22	7458,00
4729	86:09:0000000:9953	1050,00	448,10	470505,00
4730	86:09:0101006:1054	28,00	2579,75	72233,00
4731	86:00:0000000:34769	11165,00	127,61	1424765,65
4732	86:09:0901001:113	857,00	141,61	121359,77
4733	86:09:0000000:10248	3000,00	151,69	455070,00
4734	86:09:0101002:222	819,40	746,37	611575,58
4735	86:09:0201003:1117	11175,00	155,72	1740171,00
4736	86:09:0101033:4484	1200,00	213,11	255732,00
4737	86:09:0201003:1681	5880,00	155,72	915633,60
4738	86:09:0101006:591	704,00	1119,55	788163,20
4739	86:09:0401001:552	1458,00	448,10	653329,80
4740	86:09:0701001:1422	1,00	601,46	601,46
4741	86:09:0701005:560	14855,00	150,42	2234489,10
4742	86:09:0101033:4449	203,00	902,58	183223,74
4743	86:09:0101004:2824	773,00	867,87	670863,51
4744	86:09:0101040:1313	10430,00	127,61	1330972,30
4745	86:09:0101021:162	678,00	217,74	147627,72
4746	86:09:0101022:260	642,00	213,11	136816,62
4747	86:09:0101024:281	930,12	867,87	807223,24
4748	86:09:0101024:899	950,00	746,37	709051,50
4749	86:09:0401001:588	38,00	2111,95	80254,10
4750	86:09:0101040:1770	2143,00	146,52	313992,36
4751	86:09:0101023:356	620,00	240,91	149364,20
4752	86:09:0101009:23	27,00	1732,80	46785,60
4753	86:09:0101039:2077	2575,00	144,16	371212,00
4754	86:09:0701004:3659	60,00	210,32	12619,20
4755	86:09:0101011:86	725,00	867,87	629205,75
4756	86:09:0101040:1514	178,00	180,78	32178,84
4757	86:09:0201003:2739	215,00	155,72	33479,80
4758	86:09:0301003:743	931,00	448,10	417181,10
4759	86:09:0101024:481	718,00	867,87	623130,66
4760	86:09:0201003:733	5017,00	155,72	781247,24
4761	86:09:0101039:2673	9126,00	128,79	1175337,54
4762	86:09:0101001:77	991,00	867,87	860059,17
4763	86:09:0901001:245	938,00	141,61	132830,18
4764	86:09:0301011:577	20000,00	185,94	3718800,00
4765	86:09:0101006:473	809,00	867,87	702106,83
4766	86:09:0101040:697	1206,00	146,70	176920,20
4767	86:09:0701001:3772	1235,00	542,20	669617,00
4768	86:09:0701004:1542	1576,00	150,06	236494,56
4769	86:09:0101039:1605	699,00	152,34	106485,66
4770	86:09:0101025:176	723,00	259,44	187575,12
4771	86:09:0101016:218	21,70	2579,75	55980,58
4772	86:09:0101016:150	10143,00	934,80	9481676,40
4773	86:09:0901006:378	668,00	171,35	114461,80
4774	86:09:0701005:450	462,00	150,42	69494,04
4775	86:09:0101033:740	1205,00	867,87	1045783,35
4776	86:09:0101039:1462	108,00	152,34	16452,72
4777	86:09:0901002:586	737,00	141,61	104366,57
4778	86:09:0101039:397	5523,00	155,97	861422,31
4779	86:09:0601002:568	3308,00	667,24	2207229,92
4780	86:09:0000000:1841	1200,00	867,87	1041444,00
4781	86:09:0101037:2542	500,00	78,76	39380,00
4782	86:09:0101022:722	592,00	247,85	146727,20
4783	86:09:0101040:605	49,00	146,70	7188,30
4784	86:09:0101033:371	1582,70	867,87	1373577,85
4785	86:09:0101039:629	90,41	152,34	13773,06
4786	86:09:0301002:33	950,00	448,10	425695,00
4787	86:09:0101033:3342	6012,00	1492,86	8975074,32
4788	86:09:0101006:619	540,00	867,87	468649,80

4789	86:09:0101007:2477	155,00	1301,81	201780,55
4790	86:09:0601001:260	751,00	448,10	336523,10
4791	86:09:0101023:147	596,00	231,64	138057,44
4792	86:09:0101004:1035	22,00	2579,75	56754,50
4793	86:09:0101011:419	37,00	1710,00	63270,00
4794	86:09:0101006:960	24,00	2579,75	61914,00
4795	86:09:0101039:1613	7242,00	131,16	949860,72
4796	86:09:0101022:456	598,00	192,26	114971,48
4797	86:09:0101025:378	643,00	273,34	175757,62
4798	86:00:0000000:34883	760,00	0,22	167,20
4799	86:09:0101006:1342	1502,00	867,87	1303540,74
4800	86:09:0701004:1106	7702,00	131,16	1010194,32
4801	86:09:0101022:330	1189,00	208,48	247882,72
4802	86:09:0101001:10	1090,90	867,87	946759,38
4803	86:09:0101017:216	890,00	176,05	156684,50
4804	86:09:0701001:1281	1,00	601,46	601,46
4805	86:09:0101026:74	1230,00	132,03	162396,90
4806	86:09:0101013:131	819,00	867,87	710785,53
4807	86:09:0201003:2116	993,00	155,72	154629,96
4808	86:09:0101006:106	874,00	1301,81	1137781,94
4809	86:09:0901001:319	585,00	141,61	82841,85
4810	86:09:0801002:2547	20000,00	456,00	9120000,00
4811	86:00:0000000:33262	42000,00	0,22	9240,00
4812	86:09:0101026:31	1101,00	132,03	145365,03
4813	86:09:0101004:86	578,70	1119,55	647883,59
4814	86:09:0601001:951	539,00	672,15	362288,85
4815	86:09:0701004:1445	23939,00	102,80	2460929,20
4816	86:09:0101039:1363	10356,00	127,61	1321529,16
4817	86:09:0101004:34	1273,60	867,87	1105319,23
4818	86:09:0201003:418	265,00	155,72	41265,80
4819	86:09:0701005:2885	60674,00	109,89	6667465,86
4820	86:09:0201003:1056	452,00	155,72	70385,44
4821	86:09:0101001:843	545,00	867,87	472989,15
4822	86:09:0401002:53	640,00	448,10	286784,00
4823	86:09:0101001:1204	1119,00	867,87	971146,53
4824	86:09:0901006:134	2970,00	212,42	630887,40
4825	86:00:0000000:4646	3600,00	163,06	587016,00
4826	86:09:0701003:166	2203,00	170,15	374840,45
4827	86:09:0101038:433	2245,00	145,34	326288,30
4828	86:09:0101039:975	923,00	152,34	140609,82
4829	86:09:0000000:151	111058,00	103,98	11547810,84
4830	86:09:0000000:10437	183800,00	118,16	21717808,00
4831	86:09:0101015:1721	2066,00	2579,75	5329763,50
4832	86:09:0101039:1602	6064,00	152,34	923789,76
4833	86:09:0101039:2592	4883,00	152,34	743876,22
4834	86:09:0101022:776	1190,00	243,22	289431,80
4835	86:09:0701004:634	19223,00	103,98	1998807,54
4836	86:09:0701001:258	1075,00	448,10	481707,50
4837	86:09:0101025:266	537,00	268,70	144291,90
4838	86:09:0501001:218	652,00	448,10	292161,20
4839	86:09:0101040:1058	6037,00	146,70	885627,90
4840	86:09:0201003:2740	755,00	155,72	117568,60
4841	86:09:0201003:456	76,00	155,72	11834,72
4842	86:09:0101022:744	614,00	247,85	152179,90
4843	86:09:0101040:1289	12422,00	125,25	1555855,50
4844	86:09:0101014:57	1202,18	867,87	1043335,96
4845	86:09:0101004:1082	15,00	1577,76	23666,40
4846	86:09:0101015:632	19,00	1084,03	20596,57
4847	86:09:0101002:478	759,00	1301,81	988073,79
4848	86:09:0101012:638	1,00	1580,04	1580,04
4849	86:09:0901002:2635	36,00	134,70	4849,20
4850	86:09:0101040:1634	887,00	157,15	139392,05
4851	86:09:0101033:185	1200,00	746,37	895644,00
4852	86:09:0701005:2202	545,00	164,24	89510,80
4853	86:09:0101002:207	1434,23	867,87	1244725,19
4854	86:09:0101039:1901	521,00	152,34	79369,14
4855	86:09:0101039:2887	12562,00	152,34	1913695,08
4856	86:09:0101039:384	11841,00	126,43	1497057,63
4857	86:09:0101001:1162	1500,00	867,87	1301805,00
4858	86:09:0701001:777	565,00	448,10	253176,50
4859	86:09:0601001:1589	323,00	672,15	217104,45
4860	86:09:0201003:773	385,00	155,72	59952,20
4861	86:09:0101033:440	1200,00	867,87	1041444,00

4862	86:09:0401002:408	970,00	448,10	434657,00
4863	86:09:0801001:284	748,00	448,10	335178,80
4864	86:09:0101022:1445	1404,00	210,79	295949,16
4865	86:09:0101039:1844	580,00	152,34	88357,20
4866	86:09:0101039:904	6596,00	152,34	1004834,64
4867	86:09:0101026:596	1271,00	132,03	167810,13
4868	86:09:0301001:634	414,00	448,10	185513,40
4869	86:09:0201003:642	5939,00	155,72	924821,08
4870	86:09:0701001:1351	1,00	601,46	601,46
4871	86:09:0101039:928	1032,00	152,34	157214,88
4872	86:09:0701005:461	635,00	150,42	95516,70
4873	86:09:0201003:1593	1471,00	155,72	229064,12
4874	86:09:0101026:97	1232,00	132,03	162660,96
4875	86:09:0301003:382	1037,00	448,10	464679,70
4876	86:09:0701005:529	12467,00	150,42	1875286,14
4877	86:09:0101039:4557	93,00	152,34	14167,62
4878	86:09:0201003:430	1383,00	155,72	215360,76
4879	86:09:0801001:590	864,00	385,37	332959,68
4880	86:09:0701001:209	920,00	448,10	412252,00
4881	86:09:0201003:1196	2048,00	155,72	318914,56
4882	86:09:0301013:817	1050,00	448,10	470505,00
4883	86:09:0701004:1448	30652,00	115,80	3549501,60
4884	86:09:0101033:568	1200,00	867,87	1041444,00
4885	86:09:0101039:804	31,00	152,34	4722,54
4886	86:09:0101004:853	24,00	2579,75	61914,00
4887	86:09:0901001:502	753,00	141,61	106632,33
4888	86:09:0101039:2467	1466,00	151,24	221717,84
4889	86:09:0101040:1395	3071,00	141,79	435437,09
4890	86:00:0000000:19512	6700,00	0,22	1474,00
4891	86:09:0101033:580	1197,12	867,87	1038944,53
4892	86:09:0901002:193	32,00	134,70	4310,40
4893	86:09:0101022:1531	708,00	203,84	144318,72
4894	86:09:0101022:574	623,00	231,64	144311,72
4895	86:09:0901002:418	800,00	141,61	113288,00
4896	86:09:0301003:333	1659,00	448,10	743397,90
4897	86:09:0101025:152	609,00	250,17	152353,53
4898	86:09:0101033:817	1598,00	746,37	1192699,26
4899	86:09:0101005:2952	1705,00	1740,60	2967723,00
4900	86:09:0801002:233	385,00	448,10	172518,50
4901	86:09:0101007:953	1,00	1717,25	1717,25
4902	86:09:0101004:471	696,00	867,87	604037,52
4903	86:09:0101008:345	518,00	1301,81	674337,58
4904	86:09:0101039:4653	649,00	163,06	105825,94
4905	86:09:0801002:116	942,00	672,15	633165,30
4906	86:09:0101021:16	1043,00	199,21	207776,03
4907	86:09:0101040:757	1186,00	153,61	182181,46
4908	86:09:0101039:2034	17460,00	121,70	2124882,00
4909	86:09:0101012:46	25,60	2579,75	66041,60
4910	86:09:0101021:187	1079,00	220,06	237444,74
4911	86:09:0201003:1961	12840,00	125,25	1608210,00
4912	86:09:0000000:10537	1500,00	867,87	1301805,00
4913	86:09:0101023:367	557,00	206,16	114831,12
4914	86:09:0101012:200	211,00	867,87	183120,57
4915	86:09:0201003:2336	282,00	155,72	43913,04
4916	86:09:0101039:2904	902,00	152,34	137410,68
4917	86:09:0101039:4424	31819,00	115,80	3684640,20
4918	86:09:0101006:867	28,00	2579,75	72233,00
4919	86:09:0701001:870	749,00	385,37	288642,13
4920	86:09:0101039:2070	3720,00	152,34	566704,80
4921	86:09:0101040:571	8423,00	146,70	1235654,10
4922	86:09:0101039:2872	2896,00	152,34	441176,64
4923	86:09:0101007:362	683,00	1301,81	889136,23
4924	86:09:0701001:526	1190,00	448,10	533239,00
4925	86:09:0101008:8	1611,00	5010,06	8071206,66
4926	86:09:0101025:74	681,00	266,39	181411,59
4927	86:09:0801001:186	21,00	1071,60	22503,60
4928	86:09:0101039:1090	574,00	152,34	87443,16
4929	86:09:0101024:391	597,00	867,87	518118,39
4930	86:09:0101012:2083	22,00	2579,75	56754,50
4931	86:09:0701001:1260	1,00	601,46	601,46
4932	86:09:0000000:10092	9631,00	151,69	1460926,39
4933	86:09:0000000:1730	2711,00	122,89	333154,79
4934	86:09:0201003:2297	4643,00	155,72	723007,96

4935	86:09:0701005:494	13251,00	150,42	1993215,42
4936	86:09:0000000:10481	180217,00	118,16	21294440,72
4937	86:09:0101039:427	1305,00	152,34	198803,70
4938	86:09:0101039:690	1318,00	152,34	200784,12
4939	86:09:0101021:136	1277,00	222,37	283966,49
4940	86:09:0201003:2643	2180,00	170,15	370927,00
4941	86:09:0401003:43	1313,00	62,31	81813,03
4942	86:09:0101007:177	724,00	1119,55	810554,20
4943	86:09:0101024:158	1193,00	867,87	1035368,91
4944	86:09:0101011:293	770,00	1301,81	1002393,70
4945	86:09:0301003:253	893,00	385,37	344135,41
4946	86:09:0101026:892	1039,00	132,03	137179,17
4947	86:09:0101023:351	612,00	206,16	126169,92
4948	86:09:0101007:657	585,00	1119,55	654936,75
4949	86:09:0701004:2494	25464,00	118,16	3008826,24
4950	86:09:0101028:162	1025,00	138,98	142454,50
4951	86:09:0101033:3717	1340,00	867,87	1162945,80
4952	86:09:0601001:56	1234,00	448,10	552955,40
4953	86:09:0101020:18	600,00	224,69	134814,00
4954	86:09:0701001:262	781,00	448,10	349966,10
4955	86:09:0401003:281	1080,00	72,22	77997,60
4956	86:09:0101005:566	1005,00	867,87	872209,35
4957	86:09:0101005:203	1467,00	867,87	1273165,29
4958	86:09:0201003:3526	39595,00	113,43	4491260,85
4959	86:09:0901002:207	29,00	134,70	3906,30
4960	86:09:0101003:507	621,00	1301,81	808424,01
4961	86:09:0101040:1237	716,00	160,70	115061,20
4962	86:09:0101006:850	26,00	2579,75	67073,50
4963	86:09:0601001:378	35,00	1071,60	37506,00
4964	86:09:0101004:130	26,00	2579,75	67073,50
4965	86:09:0701004:1025	27459,00	116,98	3212153,82
4966	86:09:0101004:563	21,00	2579,75	54174,75
4967	86:09:0101004:69	849,00	1301,81	1105236,69
4968	86:09:0201003:232	3103,00	155,72	483199,16
4969	86:09:0101028:586	674,00	138,98	93672,52
4970	86:09:0101013:417	1287,94	1301,81	1676653,17
4971	86:09:0101033:3674	1185,00	867,87	1028425,95
4972	86:09:0701004:797	2384,00	145,34	346490,56
4973	86:09:0701004:1162	6792,00	132,34	898853,28
4974	86:09:0701001:31	1274,00	601,46	766260,04
4975	86:09:0701004:1157	5006,00	135,88	680215,28
4976	86:09:0501002:2923	644,00	448,10	288576,40
4977	86:09:0101007:103	1366,00	5237,79	7154821,14
4978	86:09:0101039:1796	8215,00	152,34	1251473,10
4979	86:09:0101002:33	876,00	867,87	760254,12
4980	86:09:0000000:10293	65676,00	126,43	8303416,68
4981	86:09:0101005:369	401,00	1301,81	522025,81
4982	86:09:0101039:1700	2879,00	141,79	408213,41
4983	86:09:0801001:1243	1200,00	1409,10	1690920,00
4984	86:09:0101033:160	1200,00	867,87	1041444,00
4985	86:09:0101006:324	697,00	1301,81	907361,57
4986	86:09:0101039:595	314,00	152,34	47834,76
4987	86:09:0101007:35	832,00	867,87	722067,84
4988	86:09:0201003:2413	734,00	155,72	114298,48
4989	86:09:0201003:1625	6383,00	155,72	993960,76
4990	86:09:0101012:3	72,00	4294,40	309196,80
4991	86:09:0101040:1554	591,00	163,06	96368,46
4992	86:09:0101015:1660	304,00	1493,40	453993,60
4993	86:09:0601001:419	7,00	655,08	4585,56
4994	86:09:0101006:2965	29,00	2579,75	74812,75
4995	86:09:0501002:745	430,00	448,10	192683,00
4996	86:09:0601001:347	161,00	655,08	105467,88
4997	86:09:0101004:1077	30,00	2579,75	77392,50
4998	86:09:0201003:1925	49,00	155,72	7630,28
4999	86:09:0201003:979	2506,00	155,72	390234,32
5000	86:09:0501002:270	408,00	672,15	274237,20
5001	86:09:0101039:2537	2682,00	142,97	383445,54
5002	86:09:0101039:1867	2499,00	167,79	419307,21
5003	86:09:0201003:1325	4424,00	155,72	688905,28
5004	86:09:0201003:593	15858,00	155,72	2469407,76
5005	86:09:0501002:990	230,00	672,15	154594,50
5006	86:09:0101019:15	665,00	215,43	143260,95
5007	86:22:0012023:9	2472292764,00	151,69	375022089371,16

5008	86:09:0101021:103	1228,00	185,31	227560,68
5009	86:09:0101025:282	673,00	259,44	174603,12
5010	86:09:0401001:176	30,00	2111,95	63358,50
5011	86:09:0101002:446	800,00	867,87	694296,00
5012	86:09:0101022:613	609,00	227,01	138249,09
5013	86:09:0101003:172	1457,00	867,87	1264486,59
5014	86:09:0101040:1365	2462,00	167,79	413098,98
5015	86:09:0101040:952	5161,00	146,70	757118,70
5016	86:09:0101040:3987	124,00	180,78	22416,72
5017	86:09:0101007:134	2376,00	1301,81	3093100,56
5018	86:09:0101028:591	1470,00	138,98	204300,60
5019	86:09:0201003:1320	1225,00	155,72	190757,00
5020	86:09:0101006:336	28,80	2579,75	74296,80
5021	86:09:0201003:887	5228,00	157,15	821580,20
5022	86:09:0101040:1319	33205,00	114,62	3805957,10
5023	86:09:0101039:612	480,00	152,34	73123,20
5024	86:09:0101017:196	1180,00	213,11	251469,80
5025	86:09:0101033:172	1206,00	867,87	1046651,22
5026	86:09:0101040:801	740,00	146,70	108558,00
5027	86:09:0101011:207	811,00	1301,81	1055767,91
5028	86:09:0301005:153	5000,00	547,20	2736000,00
5029	86:09:0101016:1114	7000,00	2415,60	16909200,00
5030	86:09:0201003:1171	425,00	155,72	66181,00
5031	86:09:0101023:636	600,00	208,48	125088,00
5032	86:09:0101039:1247	692,00	152,34	105419,28
5033	86:09:0101006:3055	27,00	2579,75	69653,25
5034	86:09:0601001:862	470,00	448,10	210607,00
5035	86:09:0101002:1866	611,00	867,87	530268,57
5036	86:00:0000000:36498	2500,00	0,22	550,00
5037	86:09:0101006:717	399,00	746,37	297801,63
5038	86:09:0101040:839	1753,00	148,88	260986,64
5039	86:09:0701004:3370	794,00	137,07	108833,58
5040	86:09:0101005:52	812,00	867,87	704710,44
5041	86:09:0101004:813	24,00	2579,75	61914,00
5042	86:00:0000000:23062	2500,00	167,79	419475,00
5043	86:09:0101037:2407	1500,00	92,66	138990,00
5044	86:09:0901006:119	1498,00	141,61	212131,78
5045	86:09:0000000:1742	3149,00	601,46	1893997,54
5046	86:09:0101021:190	593,00	224,69	133241,17
5047	86:09:0701004:1480	1597,00	150,06	239645,82
5048	86:00:0000000:35088	0,06	0,17	0,01
5049	86:09:0201003:469	300,00	155,72	46716,00
5050	86:09:0000000:4593	708,00	224,69	159080,52
5051	86:09:0601001:361	816,00	672,15	548474,40
5052	86:09:0101039:1615	788,00	152,34	120043,92
5053	86:09:0601001:548	94,00	448,10	42121,40
5054	86:09:0301001:3936	3595,00	578,05	2078089,75
5055	86:09:0701005:2902	4405,00	137,07	603793,35
5056	86:09:0101020:74	962,00	224,69	216151,78
5057	86:09:0401001:369	509,00	448,10	228082,90
5058	86:09:0101040:1346	857,00	158,33	135688,81
5059	86:09:0201003:1159	1990,00	155,72	309882,80
5060	86:09:0101039:2378	3127,00	141,79	443377,33
5061	86:09:0201003:2311	388,00	155,72	60419,36
5062	86:09:0101033:3608	1200,00	867,87	1041444,00
5063	86:09:0401001:2227	27370,00	1408,65	38554750,50
5064	86:09:0701004:1302	1298,00	152,43	197854,14
5065	86:09:0101040:1679	28658,00	116,98	3352412,84
5066	86:09:0101038:188	17958,00	141,79	2546264,82
5067	86:09:0101039:2331	4848,00	135,88	658746,24
5068	86:09:0701001:3757	1165,00	542,20	631663,00
5069	86:09:0000000:10443	429138,00	118,16	50706946,08
5070	86:09:0501002:2834	16,00	1182,15	18914,40
5071	86:09:0301002:270	2276,00	448,10	1019875,60
5072	86:09:0000000:10236	3104,00	164,24	509800,96
5073	86:09:0301004:134	1528,00	448,10	684696,80
5074	86:09:0101039:998	22626,00	152,34	3446844,84
5075	86:09:0101040:1229	1751,00	148,88	260688,88
5076	86:09:0101020:55	556,00	215,43	119779,08
5077	86:09:0101005:2924	2298,00	902,58	2074128,84
5078	86:00:0000000:27129	2500,00	0,22	550,00
5079	86:09:0101028:322	1089,00	138,98	151349,22
5080	86:09:0101004:2772	29,00	2579,75	74812,75

5081	86:09:0101033:168	1200,00	867,87	1041444,00
5082	86:09:0101006:457	812,00	1301,81	1057069,72
5083	86:09:0901006:56	1500,00	212,42	318630,00
5084	86:09:0501002:697	602,00	448,10	269756,20
5085	86:09:0101015:278	518,00	1197,00	620046,00
5086	86:09:0101040:573	10173,00	146,70	1492379,10
5087	86:09:0101004:866	1092,00	746,37	815036,04
5088	86:00:0000000:43095	22000,00	0,22	4840,00
5089	86:09:0501001:405	1554,00	448,10	696347,40
5090	86:09:0801001:1182	1500,00	385,37	578055,00
5091	86:09:0101021:80	678,00	210,79	142915,62
5092	86:09:0101007:721	50,00	2579,75	128987,50
5093	86:09:0101021:81	626,00	210,79	131954,54
5094	86:09:0101040:646	1134,00	146,70	166357,80
5095	86:09:0701004:1433	57959,00	144,60	8380871,40
5096	86:09:0301004:740	2040,00	672,15	1371186,00
5097	86:09:0101039:1656	585,00	152,34	89118,90
5098	86:09:0401003:280	935,00	72,22	67525,70
5099	86:09:0101002:329	582,00	746,37	434387,34
5100	86:09:0101012:97	861,00	1301,81	1120858,41
5101	86:09:0101037:2521	1500,00	92,66	138990,00
5102	86:09:0101039:1619	3885,00	139,43	541685,55
5103	86:09:0601001:1606	797,00	672,15	535703,55
5104	86:09:0301002:636	927,00	448,10	415388,70
5105	86:09:0301001:305	1573,00	448,10	704861,30
5106	86:09:0101039:2595	371,00	152,34	56518,14
5107	86:09:0401001:292	980,00	578,05	566489,00
5108	86:09:0101006:615	476,00	867,87	413106,12
5109	86:09:0101006:1271	923,00	867,87	801044,01
5110	86:09:0201003:2679	9403,00	155,72	1464235,16
5111	86:09:0701005:555	13379,00	150,42	2012469,18
5112	86:09:0101003:55	35,60	2579,75	91839,10
5113	86:09:0101001:188	1049,00	867,87	910395,63
5114	86:09:0301004:147	1096,00	448,10	491117,60
5115	86:09:0101003:377	26,00	2579,75	67073,50
5116	86:09:0701001:1288	1,00	601,46	601,46
5117	86:09:0201003:1810	272,00	155,72	42355,84
5118	86:09:0101012:518	1951,00	2474,28	4827320,28
5119	86:09:0101008:269	1367,00	867,87	1186378,29
5120	86:09:0101023:488	649,00	266,39	172887,11
5121	86:09:0101033:905	1359,66	867,87	1180008,12
5122	86:09:0201003:2916	2500,00	167,79	419475,00
5123	86:09:0101039:2870	10951,00	152,34	1668275,34
5124	86:09:0501002:3012	625,00	385,37	240856,25
5125	86:09:0301003:988	1272,00	448,10	569983,20
5126	86:09:0101005:531	22,00	2017,80	44391,60
5127	86:09:0401002:151	525,00	448,10	235252,50
5128	86:09:0601001:640	778,00	448,10	348621,80
5129	86:09:0201003:649	295,00	155,72	45937,40
5130	86:09:0000000:4956	29,50	2579,75	76102,63
5131	86:09:0101007:497	472,00	1301,81	614454,32
5132	86:09:0401001:141	1531,00	448,10	686041,10
5133	86:09:0701004:693	1771,00	148,88	263666,48
5134	86:09:0101039:729	3409,00	163,06	555871,54
5135	86:09:0101007:436	924,00	1119,55	1034464,20
5136	86:09:0101002:220	964,00	1301,81	1254944,84
5137	86:09:0201003:3616	5829,00	134,70	785166,30
5138	86:09:0101039:2301	866,00	158,33	137113,78
5139	86:09:0401001:348	852,00	448,10	381781,20
5140	86:09:0401003:326	911,00	72,22	65792,42
5141	86:09:0301003:28	1897,00	448,10	850045,70
5142	86:09:0101017:138	1200,00	213,11	255732,00
5143	86:09:0000000:10292	131900,00	88,62	11688978,00
5144	86:09:0801002:2205	1500,00	672,15	1008225,00
5145	86:09:0101039:2857	3898,00	139,43	543498,14
5146	86:09:0101033:979	1503,00	867,87	1304408,61
5147	86:09:0101005:556	52,00	1301,81	67694,12
5148	86:09:0101015:338	25,98	2579,75	67021,91
5149	86:09:0101008:1992	274,00	3690,50	1011197,00
5150	86:09:0701001:162	2317,00	385,37	892902,29
5151	86:09:0701001:1263	1,00	601,46	601,46
5152	86:09:0701001:1162	1054,00	448,10	472297,40
5153	86:09:0901006:97	1420,00	141,61	201086,20

5154	86:09:0701004:866	6638,00	132,34	878472,92
5155	86:09:0201003:1576	255,00	155,72	39708,60
5156	86:09:0101040:923	1454,00	151,24	219902,96
5157	86:09:0000000:10274	134200,00	118,16	15857072,00
5158	86:09:0101037:2794	30000,00	204,53	6135900,00
5159	86:09:0201003:1366	121716,00	155,72	18953615,52
5160	86:09:0101007:342	218,00	1119,55	244061,90
5161	86:09:0201003:475	1751,00	155,72	272665,72
5162	86:09:0701003:198	15157,00	169,16	2563958,12
5163	86:09:0801002:303	242,00	448,10	108440,20
5164	86:09:0101008:1971	286,00	1119,55	320191,30
5165	86:09:0101023:919	620,00	250,17	155105,40
5166	86:09:0101001:1170	1014,00	867,87	880020,18
5167	86:09:0701004:2479	2500,00	167,79	419475,00
5168	86:09:0101002:426	920,00	1301,81	1197665,20
5169	86:09:0101002:413	1175,00	867,87	1019747,25
5170	86:09:0101022:73	1231,00	180,68	222417,08
5171	86:09:0101015:75	60,20	1869,60	112549,92
5172	86:09:0101006:975	27,00	2579,75	69653,25
5173	86:09:0101002:1848	836,00	867,87	725539,32
5174	86:09:0201003:2519	2384,00	155,72	371236,48
5175	86:09:0101039:1908	2900,00	141,79	411191,00
5176	86:09:0701003:1654	2500,00	167,79	419475,00
5177	86:09:0301001:301	937,00	448,10	419869,70
5178	86:09:0101028:346	1210,00	138,98	168165,80
5179	86:09:0401003:200	1117,00	1050,72	1173654,24
5180	86:09:0301001:320	439,00	448,10	196715,90
5181	86:09:0101004:351	639,00	867,87	554568,93
5182	86:09:0701001:1396	1,00	601,46	601,46
5183	86:09:0101024:243	690,00	867,87	598830,30
5184	86:09:0601001:571	101,00	448,10	45258,10
5185	86:09:0201003:2426	627,00	155,72	97636,44
5186	86:09:0101033:682	1200,00	867,87	1041444,00
5187	86:09:0101039:385	14434,00	152,34	2198875,56
5188	86:09:0101040:660	117,00	146,70	17163,90
5189	86:09:0301002:963	797,00	448,10	357135,70
5190	86:09:0101040:1097	53376,00	111,07	5928472,32
5191	86:09:0101028:152	987,00	138,98	137173,26
5192	86:09:0101002:497	750,00	867,87	650902,50
5193	86:09:0101039:2386	10539,00	127,61	1344881,79
5194	86:09:0701001:65	753,00	448,10	337419,30
5195	86:09:0501002:386	781,00	448,10	349966,10
5196	86:09:0201003:320	96,00	155,72	14949,12
5197	86:09:0101039:1905	4283,00	137,07	587070,81
5198	86:09:0101039:1466	7730,00	152,43	1178283,90
5199	86:09:0101006:120	875,00	867,87	759386,25
5200	86:09:0101014:429	7170,00	843,60	6048612,00
5201	86:09:0101015:506	6524,00	855,00	5578020,00
5202	86:09:0301003:362	712,00	448,10	319047,20
5203	86:09:0701004:791	2971,00	141,79	421258,09
5204	86:09:0101016:1080	22,00	2579,75	56754,50
5205	86:09:0101006:235	820,00	1119,55	918031,00
5206	86:09:0401003:170	903,00	62,31	56265,93
5207	86:09:0101033:259	1232,00	867,87	1069215,84
5208	86:09:0101039:2648	4855,00	135,88	659697,40
5209	86:09:0701002:232	30000,00	319,20	9576000,00
5210	86:09:0401003:127	1115,00	109,04	121579,60
5211	86:09:0601001:886	534,00	448,10	239285,40
5212	86:09:0601001:626	468,00	448,10	209710,80
5213	86:09:0101016:1170	2685,00	3515,60	9439386,00
5214	86:09:0101004:2708	120,00	1577,76	189331,20
5215	86:09:0101029:43	660,00	238,59	157469,40
5216	86:09:0701005:599	3600,00	163,06	587016,00
5217	86:09:0101033:707	1212,00	867,87	1051858,44
5218	86:09:0701005:2669	296,00	202,05	59806,80
5219	86:09:0201003:2794	10000,00	0,22	2200,00
5220	86:09:0101015:159	7828,00	957,60	7496092,80
5221	86:09:0101026:313	1306,00	132,03	172431,18
5222	86:09:0201003:2612	4389,00	155,72	683455,08
5223	86:09:0101033:338	1200,00	867,87	1041444,00
5224	86:09:0301001:82	1527,70	448,10	684562,37
5225	86:09:0101007:1773	254,00	2218,59	563521,86
5226	86:09:0701001:1383	1,00	601,46	601,46

5227	86:09:0901001:300	25,00	152,90	3822,50
5228	86:09:0101023:421	609,00	240,91	146714,19
5229	86:09:0101022:159	1330,00	180,68	240304,40
5230	86:09:0701004:223	4567,00	159,52	728527,84
5231	86:09:0101039:1485	86,00	152,34	13101,24
5232	86:09:0201003:2338	525,00	155,72	81753,00
5233	86:09:0101011:9	683,60	746,37	510218,53
5234	86:09:0101013:101	26,00	2579,75	67073,50
5235	86:09:0101020:5	626,00	213,11	133406,86
5236	86:09:0101012:77	32,68	2579,75	84306,23
5237	86:09:0101008:117	29,00	2579,75	74812,75
5238	86:09:0000000:4756	29,50	2579,75	76102,63
5239	86:09:0101006:958	26,00	2579,75	67073,50
5240	86:09:0000000:4687	31,00	2579,75	79972,25
5241	86:09:0101025:215	740,00	250,17	185125,80
5242	86:09:0801002:16	777,00	604,20	469463,40
5243	86:09:0101005:700	439,00	867,87	380994,93
5244	86:09:0101028:52	1324,00	138,98	184009,52
5245	86:09:0101007:279	838,00	1301,81	1090916,78
5246	86:09:0401005:28	1500,00	353,20	529800,00
5247	86:09:0501002:407	837,00	448,10	375059,70
5248	86:09:0701005:2978	15571,00	122,89	1913520,19
5249	86:09:0101026:287	1320,00	132,03	174279,60
5250	86:09:0101033:2068	1122,00	867,87	973750,14
5251	86:09:0101017:61	993,00	220,06	218519,58
5252	86:09:0101017:142	1200,00	187,63	225156,00
5253	86:09:0901006:379	586,00	171,35	100411,10
5254	86:09:0000000:10357	1000,00	155,97	155970,00
5255	86:09:0101039:1827	18027,00	121,70	2193885,90
5256	86:09:0101007:285	2981,00	867,87	2587120,47
5257	86:09:0701001:107	593,00	448,10	265723,30
5258	86:09:0701005:2984	287,00	173,70	49851,90
5259	86:09:0901001:188	1193,00	1313,40	1566886,20
5260	86:09:0601001:2806	8887,00	655,08	5821695,96
5261	86:09:0101001:207	883,00	867,87	766329,21
5262	86:09:0901006:322	635,00	171,35	108807,25
5263	86:09:0101021:62	767,00	208,48	159904,16
5264	86:09:0101039:2081	20938,00	102,80	2152426,40
5265	86:09:0701005:443	41,00	150,42	6167,22
5266	86:09:0101022:559	669,00	199,21	133271,49
5267	86:09:0901001:81	1199,00	141,61	169790,39
5268	86:09:0401003:94	1026,00	72,22	74097,72
5269	86:09:0301004:736	435,00	466,02	202718,70
5270	86:09:0101022:131	1317,00	176,05	231857,85
5271	86:09:0101001:777	897,00	867,87	778479,39
5272	86:09:0101007:688	92,00	4294,40	395084,80
5273	86:09:0201003:1346	493,00	155,72	76769,96
5274	86:09:0101033:775	1195,00	867,87	1037104,65
5275	86:09:0101039:640	3248,00	152,34	494800,32
5276	86:09:0101022:227	1230,00	206,16	253576,80
5277	86:09:0701001:529	739,00	448,10	331145,90
5278	86:09:0101026:545	1227,00	132,03	162000,81
5279	86:09:0701004:379	10552,00	108,71	1147107,92
5280	86:09:0701004:691	1108,00	154,79	171507,32
5281	86:09:0101019:18	596,00	213,11	127013,56
5282	86:09:0101039:2113	14216,00	124,07	1763779,12
5283	86:09:0201003:1384	66,00	155,72	10277,52
5284	86:09:0701005:231	1733,00	150,42	260677,86
5285	86:09:0101008:2446	11,00	2121,35	23334,85
5286	86:09:0201003:2918	2500,00	167,79	419475,00
5287	86:09:0000000:10816	162580000,00	0,22	35767600,00
5288	86:09:0101040:1693	4306,00	137,07	590223,42
5289	86:09:0101021:151	811,00	220,06	178468,66
5290	86:09:0101004:524	495,00	1119,55	554177,25
5291	86:09:0801001:927	1180,00	448,10	528758,00
5292	86:00:0000000:3491	131900,00	102,80	13559320,00
5293	86:09:0701004:1367	7247,00	131,16	950516,52
5294	86:09:0101006:427	885,00	1301,81	1152101,85
5295	86:09:0501002:99	1055,00	672,15	709118,25
5296	86:09:0101001:1187	1011,00	4478,69	4527955,59
5297	86:09:0101006:504	316,00	1043,44	329727,04
5298	86:09:0101039:4575	1544,00	152,34	235212,96
5299	86:09:0000000:4685	51,00	5693,25	290355,75

5300	86:09:0701004:1404	7446,00	131,16	976617,36
5301	86:09:0301001:342	448,00	578,05	258966,40
5302	86:09:0901001:712	1108,00	141,61	156903,88
5303	86:09:0501002:663	663,00	448,10	297090,30
5304	86:09:0101039:2290	4908,00	135,88	666899,04
5305	86:09:0901001:497	776,00	141,61	109889,36
5306	86:09:0101033:2926	1000,00	867,87	867870,00
5307	86:09:0301002:601	988,00	385,37	380745,56
5308	86:09:0101022:811	599,00	213,11	127652,89
5309	86:09:0101012:2084	30,00	2579,75	77392,50
5310	86:09:0901002:472	29,00	134,70	3906,30
5311	86:09:0601001:215	839,00	448,10	375955,90
5312	86:09:0101022:719	587,00	245,54	144131,98
5313	86:09:0401001:2025	40,00	2111,95	84478,00
5314	86:09:0501002:2934	30,00	1182,15	35464,50
5315	86:09:0201003:1044	3091,00	155,72	481330,52
5316	86:09:0701004:3631	65,00	210,32	13670,80
5317	86:09:0101015:1617	9063,00	809,40	7335592,20
5318	86:09:0301002:282	18,00	1071,60	19288,80
5319	86:09:0101001:56	925,70	867,87	803387,26
5320	86:09:0101005:65	968,00	867,87	840098,16
5321	86:09:0701004:413	2792,00	166,61	465175,12
5322	86:09:0101015:1259	30,00	2579,75	77392,50
5323	86:09:0101033:210	1201,00	867,87	1042311,87
5324	86:09:0801001:564	448,00	448,10	200748,80
5325	86:09:0101026:15	1414,00	132,03	186690,42
5326	86:09:0101023:317	626,00	240,91	150809,66
5327	86:09:0401002:74	707,00	448,10	316806,70
5328	86:09:0301011:569	872,00	158,33	138063,76
5329	86:09:0901002:536	522,00	212,42	110883,24
5330	86:09:0401001:2862	937,00	1744,60	1634690,20
5331	86:09:0101002:511	827,00	867,87	717728,49
5332	86:09:0301003:356	919,00	448,10	411803,90
5333	86:09:0101037:2331	1201,00	92,66	111284,66
5334	86:09:0501002:397	946,00	385,37	364560,02
5335	86:09:0101025:122	330,00	259,44	85615,20
5336	86:09:0701004:429	2475,00	167,79	415280,25
5337	86:09:0101033:949	1500,00	867,87	1301805,00
5338	86:09:0701004:3734	22415,00	119,34	2675006,10
5339	86:09:0101021:273	562,00	196,89	110652,18
5340	86:09:0701005:86	37000,00	150,42	5565540,00
5341	86:09:0101022:1173	935,00	206,16	192759,60
5342	86:09:0000000:10107	1224,00	153,61	188018,64
5343	86:09:0701001:365	453,00	448,10	202989,30
5344	86:09:0101004:437	697,00	1119,55	780326,35
5345	86:09:0701001:1608	1,00	601,46	601,46
5346	86:09:0301001:384	452,00	448,10	202541,20
5347	86:09:0101017:5	1173,00	217,74	255409,02
5348	86:09:0701003:2197	1689,00	148,88	251458,32
5349	86:09:0101039:441	3379,00	152,34	514756,86
5350	86:09:0101033:3811	1499,00	867,87	1300937,13
5351	86:09:0301002:313	1200,00	672,15	806580,00
5352	86:09:1101001:3	194,20	843,60	163827,12
5353	86:09:0201003:1453	452,00	155,72	70385,44
5354	86:09:0101008:463	29,00	2579,75	74812,75
5355	86:09:0701004:551	14696,00	106,34	1562772,64
5356	86:09:0101026:36	1273,00	132,03	168074,19
5357	86:09:0601001:433	760,00	385,37	292881,20
5358	86:09:0701004:3469	109,00	180,78	19705,02
5359	86:09:0101039:643	1500,00	152,34	228510,00
5360	86:09:0701001:3694	954,00	448,10	427487,40
5361	86:09:0101022:334	1065,00	210,79	224491,35
5362	86:00:0000000:23068	101200,00	121,70	12316040,00
5363	86:09:0201003:597	213,00	155,72	33168,36
5364	86:09:0101022:846	641,00	217,74	139571,34
5365	86:09:0101039:4551	113,00	152,34	17214,42
5366	86:09:0701001:157	1669,70	1543,30	2576848,01
5367	86:09:0101026:631	1270,00	132,03	167678,10
5368	86:09:0101039:1653	1985,00	147,70	293184,50
5369	86:09:0201003:472	1052,00	155,72	163817,44
5370	86:09:0101024:416	598,00	867,87	518986,26
5371	86:09:0101025:308	644,00	247,85	159615,40
5372	86:09:0000000:10444	139067,00	87,44	12160018,48

5373	86:09:0701004:2962	10323,00	144,60	1492705,80
5374	86:09:0101007:145	932,00	1301,81	1213286,92
5375	86:09:0901001:233	809,00	147,27	119141,43
5376	86:09:0101006:349	30,00	2579,75	77392,50
5377	86:09:0101004:864	29,00	2579,75	74812,75
5378	86:09:0701001:3696	837,00	542,20	453821,40
5379	86:09:0401002:396	60,00	2111,95	126717,00
5380	86:09:0401001:217	1296,00	385,37	499439,52
5381	86:09:0101040:1642	330,00	171,33	56538,90
5382	86:09:0101005:86	881,00	867,87	764593,47
5383	86:09:0201003:2458	882,00	155,72	137345,04
5384	86:09:0601001:183	1277,00	649,80	829794,60
5385	86:09:0101024:54	1244,00	867,87	1079630,28
5386	86:09:0101040:1298	12512,00	125,25	1567128,00
5387	86:09:0701002:25	1,00	399,00	399,00
5388	86:09:0501002:104	1050,00	448,10	470505,00
5389	86:09:0701004:3748	23994,00	119,34	2863443,96
5390	86:00:0000000:19498	3330,00	0,22	732,60
5391	86:09:0501002:937	1700,00	448,10	761770,00
5392	86:09:0701001:1494	1,00	601,46	601,46
5393	86:09:0101008:36	1140,00	867,87	989371,80
5394	86:09:0701001:426	573,00	448,10	256761,30
5395	86:09:0701004:488	4018,00	138,25	555488,50
5396	86:09:0101020:39	608,00	224,69	136611,52
5397	86:09:0101033:850	1364,00	867,87	1183774,68
5398	86:09:0801002:263	560,00	448,10	250936,00
5399	86:09:0101039:2890	5470,00	152,34	833299,80
5400	86:09:0201003:1275	116,00	155,72	18063,52
5401	86:09:0101028:63	1223,00	138,98	169972,54
5402	86:09:0101039:1494	991,00	155,97	154566,27
5403	86:09:0701001:3698	1386,00	466,02	645903,72
5404	86:09:0101040:987	14,00	210,32	2944,48
5405	86:09:0101001:1219	1010,00	867,87	876548,70
5406	86:00:0000000:28809	392500,00	0,22	86350,00
5407	86:09:0101006:2719	564,00	867,87	489478,68
5408	86:09:0401002:153	586,00	448,10	262586,60
5409	86:09:0301003:136	896,00	448,10	401497,60
5410	86:09:0201003:1946	2464,00	167,79	413434,56
5411	86:09:0701004:3387	266,00	174,88	46518,08
5412	86:09:0101026:108	1210,00	113,50	137335,00
5413	86:09:0101040:2416	63300,18	93,35	5909071,80
5414	86:09:0101040:1320	23372,00	146,70	3428672,40
5415	86:09:0101033:2037	1659,00	867,87	1439796,33
5416	86:00:0000000:35225	50400,00	128,79	6491016,00
5417	86:09:0101005:2173	5866,00	2080,10	12201866,60
5418	86:09:0101001:1254	866,00	867,87	751575,42
5419	86:09:0201003:1278	95,00	155,72	14793,40
5420	86:09:0101012:233	1169,00	867,87	1014540,03
5421	86:09:0101012:2400	61,00	1580,04	96382,44
5422	86:09:0101006:2611	26,00	2218,59	57683,34
5423	86:09:0101011:53	1079,26	746,37	805527,29
5424	86:09:0101039:4248	124,00	180,78	22416,72
5425	86:09:0101002:179	855,00	867,87	742028,85
5426	86:09:0901001:435	858,00	141,61	121501,38
5427	86:09:0101039:2596	2315,00	152,34	352667,10
5428	86:09:0101039:1762	1746,00	148,88	259944,48
5429	86:09:0101039:2667	14288,00	124,07	1772712,16
5430	86:09:0401001:370	13,00	688,15	8945,95
5431	86:09:0101039:526	2886,00	152,34	439653,24
5432	86:09:0101039:4660	32,00	152,34	4874,88
5433	86:09:0101023:227	710,00	240,91	171046,10
5434	86:09:0101040:680	43,00	146,70	6308,10
5435	86:09:0101038:1753	233,00	177,24	41296,92
5436	86:09:0101023:350	662,00	240,91	159482,42
5437	86:09:0301005:208	613,00	615,60	377362,80
5438	86:09:0801001:375	660,00	448,10	295746,00
5439	86:09:0000000:10372	130490,00	119,34	15572676,60
5440	86:09:0801002:583	933,00	672,15	627115,95
5441	86:09:0101022:409	1040,00	217,74	226449,60
5442	86:00:0000000:25941	840,00	672,15	564606,00
5443	86:09:0101040:1081	47827,00	112,25	5368580,75
5444	86:09:0801004:50	50000,00	128,79	6439500,00
5445	86:09:0101004:144	804,00	867,87	697767,48

5446	86:09:0701005:2666	77,00	180,78	13920,06
5447	86:09:0000000:10349	200975,00	118,16	23747206,00
5448	86:09:0101003:3543	25,00	2579,75	64493,75
5449	86:09:0401005:52	1500,00	353,20	529800,00
5450	86:09:0101003:3680	25,00	2579,75	64493,75
5451	86:09:0501002:2833	26,00	1182,15	30735,90
5452	86:09:0101037:2315	1219,00	78,76	96008,44
5453	86:09:0101006:3086	349,00	1119,55	390722,95
5454	86:09:0601001:738	3517,00	570,00	2004690,00
5455	86:09:0101002:375	1120,00	867,87	972014,40
5456	86:09:0101026:112	1262,00	132,03	166621,86
5457	86:09:0501002:709	383,00	448,10	171622,30
5458	86:09:0000000:4683	21,80	2579,75	56238,55
5459	86:09:0101013:558	2146,00	2474,28	5309804,88
5460	86:09:0801002:98	1370,00	497,39	681424,30
5461	86:09:0501001:498	1701,00	672,15	1143327,15
5462	86:09:0101005:783	23,00	1732,80	39854,40
5463	86:09:0101040:1490	10852,00	127,61	1384823,72
5464	86:09:0101039:513	273,00	152,34	41588,82
5465	86:09:0401002:89	1454,00	448,10	651537,40
5466	86:09:0101039:1812	5056,00	152,34	770231,04
5467	86:09:0101025:86	652,00	250,17	163110,84
5468	86:09:0101015:1757	26113,00	706,80	18456668,40
5469	86:09:0101006:2670	1826,00	1301,81	2377105,06
5470	86:09:0101021:351	713,00	199,21	142036,73
5471	86:09:0301003:453	934,00	672,15	627788,10
5472	86:09:0101024:242	820,00	867,87	711653,40
5473	86:09:0701005:2161	3600,00	163,06	587016,00
5474	86:09:0101011:194	715,00	867,87	620527,05
5475	86:00:0000000:44220	74410000,00	0,22	16370200,00
5476	86:09:0601002:31	1499,90	448,10	672105,19
5477	86:09:0101039:4444	5477,00	152,34	834366,18
5478	86:09:0101007:98	62,00	1858,20	115208,40
5479	86:09:0701005:427	814,00	150,42	122441,88
5480	86:09:0101014:61	5149,00	1014,60	5224175,40
5481	86:09:0701001:1477	1,00	601,46	601,46
5482	86:00:0000000:44227	40000,00	0,22	8800,00
5483	86:09:0101033:480	1200,00	867,87	1041444,00
5484	86:09:0101017:168	1080,00	215,43	232664,40
5485	86:09:0201003:2687	5768,00	134,70	776949,60
5486	86:09:0801001:321	400,00	448,10	179240,00
5487	86:09:0201003:508	1227,00	155,72	191068,44
5488	86:09:0901002:258	712,00	212,42	151243,04
5489	86:09:0301001:4067	499,00	466,02	232543,98
5490	86:09:0701001:802	430,00	448,10	192683,00
5491	86:09:0201003:2491	9,00	210,32	1892,88
5492	86:09:0601002:304	1402,00	448,10	628236,20
5493	86:09:0101007:683	715,00	1301,81	930794,15
5494	86:09:0101015:95	5113,00	877,80	4488191,40
5495	86:09:0201003:1677	16501,00	155,72	2569535,72
5496	86:09:0101040:1204	16173,00	122,89	1987499,97
5497	86:09:0101037:2598	1500,00	92,66	138990,00
5498	86:09:0000000:10490	88050,00	122,89	10820464,50
5499	86:09:0101039:2758	1487,00	152,34	226529,58
5500	86:09:0101022:1446	1200,00	217,74	261288,00
5501	86:09:0101033:510	1498,00	867,87	1300069,26
5502	86:09:0101039:2610	5574,00	152,34	849143,16
5503	86:09:0501002:779	803,00	448,10	359824,30
5504	86:09:0801002:377	672,00	448,10	301123,20
5505	86:09:0101003:3570	1116,00	867,87	968542,92
5506	86:09:0101040:1546	64,00	210,32	13460,48
5507	86:09:0301001:18	33,00	2111,95	69694,35
5508	86:09:0101003:160	1232,00	867,87	1069215,84
5509	86:09:0501002:36	710,00	448,10	318151,00
5510	86:09:0101025:124	601,00	264,07	158706,07
5511	86:09:0701004:1418	5256,00	134,70	707983,20
5512	86:09:0101006:534	1559,00	867,87	1353009,33
5513	86:00:0000000:29518	32220000,00	0,22	7088400,00
5514	86:09:0701001:1556	1,00	601,46	601,46
5515	86:09:0701004:339	26316,00	118,16	3109498,56
5516	86:09:0401002:85	30,70	2111,95	64836,87
5517	86:00:0000000:19459	20400,00	0,22	4488,00
5518	86:09:0501002:2503	30,00	1182,15	35464,50

5519	86:09:0501001:40	1942,00	331,59	643947,78
5520	86:09:0101039:2547	1940,00	147,70	286538,00
5521	86:09:0101026:307	1198,00	132,03	158171,94
5522	86:09:0101022:1440	1213,00	192,26	233211,38
5523	86:09:0101007:218	936,00	867,87	812326,32
5524	86:09:0101006:776	688,00	1301,81	895645,28
5525	86:09:0101021:86	646,00	224,69	145149,74
5526	86:09:0101039:1837	11881,00	126,43	1502114,83
5527	86:09:0501002:644	910,00	448,10	407771,00
5528	86:09:0101014:14	33711,00	684,00	23058324,00
5529	86:09:0101025:236	633,00	259,44	164225,52
5530	86:09:0101039:2654	5377,00	115,80	622656,60
5531	86:09:0101002:1893	1197,00	746,37	893404,89
5532	86:09:0101024:34	1105,19	867,87	959161,25
5533	86:09:0101023:52	604,00	229,32	138509,28
5534	86:09:0701004:3718	9718,00	127,61	1240113,98
5535	86:09:0101037:2810	595,00	92,66	55132,70
5536	86:09:0701004:3755	110961,00	88,62	9833363,82
5537	86:09:0301001:922	1725,00	1973,66	3404563,50
5538	86:09:0101037:2215	1190,00	78,76	93724,40
5539	86:09:0101001:1260	1113,00	867,87	965939,31
5540	86:09:0101008:2482	667,00	867,87	578869,29
5541	86:09:0601001:2912	1834,00	672,15	1232723,10
5542	86:09:0101037:2596	1500,00	92,66	138990,00
5543	86:09:0401001:161	2723,00	1342,00	3654266,00
5544	86:09:0101039:2005	808,00	152,34	123090,72
5545	86:09:0401004:40	1572,00	353,20	555230,40
5546	86:09:0101005:2	829,00	867,87	719464,23
5547	86:09:0701001:897	791,00	448,10	354447,10
5548	86:09:0701001:3780	1507,00	542,20	817095,40
5549	86:09:0101012:2407	708,00	1301,81	921681,48
5550	86:09:0101026:490	1384,00	132,03	182729,52
5551	86:09:0101016:433	1844,00	1003,20	1849900,80
5552	86:09:0101008:788	769,00	867,87	667392,03
5553	86:09:0101006:2997	32,00	2579,75	82552,00
5554	86:09:0101039:2802	380,00	152,34	57889,20
5555	86:09:0801002:161	1442,00	638,40	920572,80
5556	86:09:0701001:1387	1,00	601,46	601,46
5557	86:09:0701001:1376	1,00	601,46	601,46
5558	86:09:0401001:96	831,00	672,15	558556,65
5559	86:09:0101039:1731	11969,00	126,43	1513240,67
5560	86:09:0101022:274	1200,00	215,43	258516,00
5561	86:09:0101033:733	1200,00	867,87	1041444,00
5562	86:09:0101008:361	943,00	867,87	818401,41
5563	86:09:0701001:3709	1252,00	542,20	678834,40
5564	86:09:0101039:4440	2207,00	152,34	336214,38
5565	86:09:0101039:1740	1179,00	152,34	179608,86
5566	86:09:0201003:298	207,00	155,72	32234,04
5567	86:09:0801002:309	713,00	672,15	479242,95
5568	86:09:0101007:246	219,00	1119,55	245181,45
5569	86:09:0101013:67	25,00	2579,75	64493,75
5570	86:09:0000000:4648	24,00	2579,75	61914,00
5571	86:09:0701001:1502	1,00	601,46	601,46
5572	86:09:0601001:2826	227,00	655,08	148703,16
5573	86:09:0901006:75	1396,00	141,61	197687,56
5574	86:09:0301002:492	588,00	448,10	263482,80
5575	86:09:0101005:3151	931,00	746,37	694870,47
5576	86:09:0101010:5	1500,00	1301,81	1952715,00
5577	86:09:0101006:2712	36,00	2579,75	92871,00
5578	86:09:0101033:1985	1198,00	746,37	894151,26
5579	86:09:0101024:169	1239,00	867,87	1075290,93
5580	86:09:0501002:342	830,00	578,05	479781,50
5581	86:09:0701003:1659	10000,00	148,88	1488800,00
5582	86:09:0101025:218	950,00	247,85	235457,50
5583	86:09:0101011:7	836,50	746,37	624338,51
5584	86:09:0101024:180	772,00	867,87	669995,64
5585	86:09:0101003:58	30,00	2579,75	77392,50
5586	86:09:0101015:577	26,00	2579,75	67073,50
5587	86:09:0301001:4181	30,00	2111,95	63358,50
5588	86:09:0101013:301	452,00	1301,81	588418,12
5589	86:09:0701004:1275	22974,00	119,34	2741717,16
5590	86:09:0401001:128	608,00	385,37	234304,96
5591	86:09:0101022:1464	630,00	206,16	129880,80

5592	86:09:0201003:2404	428,00	155,72	66648,16
5593	86:09:0401002:669	100,00	1744,60	174460,00
5594	86:09:0101037:2756	2000,00	92,66	185320,00
5595	86:09:0501002:412	858,00	448,10	384469,80
5596	86:09:0101039:2039	894,00	183,15	163736,10
5597	86:09:0601001:336	891,00	655,08	583676,28
5598	86:09:0101006:188	30,00	2579,75	77392,50
5599	86:09:0701005:448	41,00	150,42	6167,22
5600	86:09:0101002:391	1176,00	867,87	1020615,12
5601	86:09:0201003:2583	132,00	155,72	20555,04
5602	86:09:0201003:1100	4327,00	155,72	673800,44
5603	86:09:0701001:1473	1,00	601,46	601,46
5604	86:09:0201003:724	1718,00	155,72	267526,96
5605	86:09:0301003:181	1497,00	448,10	670805,70
5606	86:09:0701001:1485	1,00	601,46	601,46
5607	86:09:0301002:91	26,00	2111,95	54910,70
5608	86:00:0000000:33779	120673,00	0,22	26548,06
5609	86:09:0101026:590	1293,00	132,03	170714,79
5610	86:09:0101039:927	4911,00	152,34	748141,74
5611	86:09:0101040:1603	1986,00	147,70	293332,20
5612	86:09:0701001:1202	812,00	448,10	363857,20
5613	86:09:0301003:387	1026,00	385,37	395389,62
5614	86:09:0601001:329	1034,00	448,10	463335,40
5615	86:09:0201003:604	3283,00	155,72	511228,76
5616	86:09:0101005:147	874,00	867,87	758518,38
5617	86:09:0101033:934	1515,00	867,87	1314823,05
5618	86:09:0101006:149	853,00	1301,81	1110443,93
5619	86:09:0701005:2680	749,00	160,70	120364,30
5620	86:09:0101039:1410	277,00	174,88	48441,76
5621	86:09:0101004:808	2141,00	2474,28	5297433,48
5622	86:09:0101033:462	1623,00	867,87	1408553,01
5623	86:09:0101037:893	301667,00	87,44	26377762,48
5624	86:09:0101040:3986	893,00	157,15	140334,95
5625	86:09:0201003:829	6874,00	155,72	1070419,28
5626	86:09:0101007:725	2054,00	4782,33	9822905,82
5627	86:09:0501002:949	100,00	798,00	79800,00
5628	86:09:0101016:424	5915,00	855,00	5057325,00
5629	86:09:0101021:407	594,00	240,91	143100,54
5630	86:09:0101013:320	880,00	963,34	847739,20
5631	86:09:0101011:371	723,00	642,22	464325,06
5632	86:09:0101037:2438	500,00	78,76	39380,00
5633	86:00:0000000:17431	168900,00	118,16	19957224,00
5634	86:09:0101004:710	29,40	2579,75	75844,65
5635	86:09:0101017:165	1080,00	215,43	232664,40
5636	86:09:0701004:700	13278,00	125,25	1663069,50
5637	86:09:0101039:1845	5229,00	152,34	796585,86
5638	86:09:0701004:926	553,00	144,60	79963,80
5639	86:09:0101003:126	263,00	1527,60	401758,80
5640	86:09:0701005:105	2498,00	167,79	419139,42
5641	86:09:0101004:729	25,00	2579,75	64493,75
5642	86:09:0101040:979	318,00	146,70	46650,60
5643	86:09:0101025:377	646,00	259,44	167598,24
5644	86:09:0101025:25	657,00	250,17	164361,69
5645	86:09:0701005:418	415,00	150,42	62424,30
5646	86:09:0701001:705	1668,00	672,15	1121146,20
5647	86:09:0101040:1259	645,00	163,06	105173,70
5648	86:09:0101005:2805	1013,00	867,87	879152,31
5649	86:09:0701004:596	310,00	172,51	53478,10
5650	86:09:0701001:40	483,00	448,10	216432,30
5651	86:09:0101007:407	645,00	1119,55	722109,75
5652	86:09:0101040:949	966,00	146,70	141712,20
5653	86:00:0000000:35037	27440,00	0,22	6036,80
5654	86:09:0000000:4748	14527,28	2214,30	32167756,10
5655	86:09:0701001:3747	1465,00	542,20	794323,00
5656	86:09:0201003:364	314,00	155,72	48896,08
5657	86:09:0101013:2597	36,00	2579,75	92871,00
5658	86:09:0901001:342	99,00	141,61	14019,39
5659	86:09:0101033:963	1501,00	867,87	1302672,87
5660	86:09:0701004:3371	7,00	180,78	1265,46
5661	86:09:0701001:817	721,00	578,05	416774,05
5662	86:09:0101039:2481	1371,00	152,43	208981,53
5663	86:09:0101006:628	1313,00	867,87	1139513,31
5664	86:09:0301002:489	501,00	448,10	224498,10

5665	86:09:0101004:3271	677,00	1050,12	710931,24
5666	86:09:0101040:603	4463,00	146,70	654722,10
5667	86:09:0101039:2221	1225,00	153,61	188172,25
5668	86:09:0501001:54	1160,70	385,37	447298,96
5669	86:09:0101040:1447	112,00	180,78	20247,36
5670	86:09:0101039:4426	4336,00	152,34	660546,24
5671	86:09:0101017:66	1223,00	192,26	235133,98
5672	86:09:0701004:649	8415,00	129,98	1093781,70
5673	86:09:0101006:858	28,90	2579,75	74554,78
5674	86:09:0101040:1519	18377,00	120,52	2214796,04
5675	86:09:0401001:613	625,00	448,10	280062,50
5676	86:09:0101001:102	908,00	867,87	788025,96
5677	86:09:0000000:10936	75310000,00	0,22	16568200,00
5678	86:09:0701004:1210	645,00	189,06	121943,70
5679	86:09:0901002:2566	44,00	134,70	5926,80
5680	86:09:0201003:331	445,00	155,72	69295,40
5681	86:09:0201003:956	36,00	180,78	6508,08
5682	86:09:0101039:1689	2343,00	152,34	356932,62
5683	86:09:0101039:2344	1439,00	151,24	217634,36
5684	86:09:0601001:30	1381,00	672,15	928239,15
5685	86:00:0000000:34890	760,00	0,22	167,20
5686	86:09:0901002:2592	45,00	134,70	6061,50
5687	86:09:0101023:340	1275,00	206,16	262854,00
5688	86:09:0401002:106	601,00	448,10	269308,10
5689	86:09:0701005:392	8135,00	150,42	1223666,70
5690	86:09:0701004:506	3685,00	139,43	513799,55
5691	86:09:0201003:2919	119413,00	102,80	12275656,40
5692	86:09:0101002:243	1915,00	1301,81	2492966,15
5693	86:09:0101040:1111	5140,00	157,15	807751,00
5694	86:09:0601001:994	799,00	448,10	358031,90
5695	86:09:0101022:313	1315,00	210,79	277188,85
5696	86:09:0201003:1887	22585,00	155,72	3516936,20
5697	86:09:0201003:212	35652,41	114,62	4086479,23
5698	86:09:0101031:64	800,00	143,62	114896,00
5699	86:09:0801001:245	904,00	672,15	607623,60
5700	86:09:0101001:99	964,00	867,87	836626,68
5701	86:09:0101024:65	1052,00	867,87	912999,24
5702	86:00:0000000:35251	12000,00	0,22	2640,00
5703	86:09:0401001:850	288897,00	273,60	79042219,20
5704	86:09:0101023:955	645,00	229,32	147911,40
5705	86:09:0101039:1942	237,00	205,60	48727,20
5706	86:09:0101039:2666	16364,00	152,34	2492891,76
5707	86:09:0101003:3568	216361,00	5189,42	1122788100,62
5708	86:09:0101023:100	600,00	240,91	144546,00
5709	86:09:0101039:2382	956,00	155,97	149107,32
5710	86:09:0501001:23	1212,00	448,10	543097,20
5711	86:09:0301001:369	472,00	2277,30	1074885,60
5712	86:09:0801002:2166	7434,00	513,00	3813642,00
5713	86:09:0101040:954	4998,00	135,88	679128,24
5714	86:09:0101005:490	777,00	867,87	674334,99
5715	86:09:0101040:2893	7754,00	146,70	1137511,80
5716	86:09:0101040:1664	30438,00	115,80	3524720,40
5717	86:09:0701003:1682	10600,00	169,16	1793096,00
5718	86:09:0301001:130	9999,60	939,40	9393624,24
5719	86:09:0101021:340	960,00	199,21	191241,60
5720	86:09:0101022:437	1229,00	192,26	236287,54
5721	86:09:0701004:248	1668,00	173,70	289731,60
5722	86:09:0101006:1317	22,00	2579,75	56754,50
5723	86:09:0101012:2238	30,00	2579,75	77392,50
5724	86:09:0401003:7	1336,00	62,31	83246,16
5725	86:09:0701004:1341	2409,00	144,16	347281,44
5726	86:09:0101017:217	974,00	176,05	171472,70
5727	86:09:0000000:4675	26,00	2579,75	67073,50
5728	86:09:0101039:637	1159,00	152,34	176562,06
5729	86:09:0201003:1682	1718,00	155,72	267526,96
5730	86:00:0000000:35123	38160,00	0,22	8395,20
5731	86:09:0801002:281	828,00	385,37	319086,36
5732	86:09:0301002:81	27,00	2111,95	57022,65
5733	86:09:0101023:407	622,00	252,49	157048,78
5734	86:09:0101033:2024	914,00	1119,55	1023268,70
5735	86:09:0101039:472	31,00	210,32	6519,92
5736	86:09:0201003:1098	6016,00	155,72	936811,52
5737	86:09:0101039:2176	2378,00	168,97	401810,66

5738	86:09:0401003:410	1638,00	109,04	178607,52
5739	86:09:0901005:23	1300,00	124,03	161239,00
5740	86:09:0701004:1320	24551,00	118,16	2900946,16
5741	86:09:0101025:350	628,00	264,07	165835,96
5742	86:09:0101006:52	494,00	867,87	428727,78
5743	86:09:0101040:1607	53,00	210,32	11146,96
5744	86:00:0000000:19490	464165,00	0,22	102116,30
5745	86:09:0101013:2035	4950,00	1119,55	5541772,50
5746	86:09:0101007:57	91,00	4782,33	435192,03
5747	86:09:0101006:25	756,00	867,87	656109,72
5748	86:09:0201003:2877	12600,00	145,34	1831284,00
5749	86:09:0101008:834	3385,00	1301,81	4406626,85
5750	86:09:0101028:293	1196,00	138,98	166220,08
5751	86:09:0000000:10140	36830000,00	0,22	8102600,00
5752	86:09:0000000:10028	9897,00	0,22	2177,34
5753	86:09:0101021:707	635,00	215,43	136798,05
5754	86:09:0101039:1608	1210,00	152,34	184331,40
5755	86:09:0901001:21	861,00	141,61	121926,21
5756	86:09:0101007:349	962,00	1301,81	1252341,22
5757	86:09:0101022:340	1500,00	183,00	274500,00
5758	86:09:0201003:2196	1962,00	155,72	305522,64
5759	86:09:0101026:906	1198,00	132,03	158171,94
5760	86:09:0201003:1542	4472,00	155,72	696379,84
5761	86:09:0301005:272	800,00	519,16	415328,00
5762	86:09:0101033:330	1198,00	867,87	1039708,26
5763	86:09:0101008:2417	26,00	2579,75	67073,50
5764	86:09:0701001:1666	224,00	601,46	134727,04
5765	86:09:0201003:4199	109514,00	103,98	11387265,72
5766	86:09:0101037:2478	1500,00	92,66	138990,00
5767	86:09:0101022:1313	638,00	213,11	135964,18
5768	86:09:0101028:21	1190,00	138,98	165386,20
5769	86:09:0101022:821	640,00	215,43	137875,20
5770	86:09:0201003:2772	26778,00	155,72	4169870,16
5771	86:09:0301003:153	765,00	385,37	294808,05
5772	86:09:0101005:139	878,00	867,87	761989,86
5773	86:09:0000000:1770	5923,00	151,69	898459,87
5774	86:09:0701001:863	446,00	448,10	199852,60
5775	86:09:0201003:929	220,00	206,78	45491,60
5776	86:09:0101023:324	600,00	240,91	144546,00
5777	86:09:0701005:2154	3600,00	163,06	587016,00
5778	86:09:0101040:1065	16422,00	121,70	1998557,40
5779	86:09:0201003:426	99,00	155,72	15416,28
5780	86:09:0101033:946	1500,00	867,87	1301805,00
5781	86:09:0101004:357	737,00	867,87	639620,19
5782	86:09:0301002:415	679,00	448,10	304259,90
5783	86:09:0701005:2956	1783,00	148,88	265453,04
5784	86:09:0101039:1711	15,00	152,34	2285,10
5785	86:09:0101008:539	26,00	2218,59	57683,34
5786	86:09:0101026:82	1318,00	132,03	174015,54
5787	86:09:0101015:193	35,00	2579,75	90291,25
5788	86:09:0101040:1241	419,00	168,97	70798,43
5789	86:09:0000000:10472	15967,00	142,97	2282801,99
5790	86:09:0101002:378	1001,00	963,34	964303,34
5791	86:09:0101024:248	1149,00	867,87	997182,63
5792	86:09:0101033:1101	1198,00	746,37	894151,26
5793	86:09:0101039:1081	6609,00	152,34	1006815,06
5794	86:09:0201003:2438	23,00	155,72	3581,56
5795	86:09:0201003:276	2829,00	155,72	440531,88
5796	86:09:0901001:785	32,00	118,16	3781,12
5797	86:09:0201003:1494	201,00	155,72	31299,72
5798	86:09:0000000:10448	191530,00	118,16	22631184,80
5799	86:09:0101040:798	11355,00	146,70	1665778,50
5800	86:09:0101003:320	951,00	1629,66	1549806,66
5801	86:09:0101006:1071	33,00	2579,75	85131,75
5802	86:09:0301001:3358	2068,00	672,15	1390006,20
5803	86:09:0101033:4443	278,00	902,58	250917,24
5804	86:09:0101006:444	909,00	867,87	788893,83
5805	86:09:0101024:9	1115,00	867,87	967675,05
5806	86:09:0301004:320	30535,00	805,20	24586782,00
5807	86:09:0101022:455	571,00	227,01	129622,71
5808	86:09:0701005:94	900,00	183,15	164835,00
5809	86:09:0801001:252	760,00	448,10	340556,00
5810	86:09:0701001:1399	1,00	601,46	601,46

5811	86:09:0901001:314	36,00	152,90	5504,40
5812	86:00:0000000:36310	2500,00	0,22	550,00
5813	86:09:0801002:143	706,00	385,37	272071,22
5814	86:09:0301003:89	1382,00	448,10	619274,20
5815	86:09:0101039:1511	1324,00	152,34	201698,16
5816	86:09:0701004:1248	552,00	191,42	105663,84
5817	86:09:0701004:617	2047,00	146,52	299926,44
5818	86:09:0101040:1734	3289,00	141,79	466347,31
5819	86:09:0301002:962	745,00	448,10	333834,50
5820	86:09:0701001:3062	1750,00	672,15	1176262,50
5821	86:09:0101024:954	515,00	867,87	446953,05
5822	86:09:0701004:418	6584,00	153,61	1011368,24
5823	86:09:0101002:142	904,00	867,87	784554,48
5824	86:09:0601001:65	1016,00	448,10	455269,60
5825	86:09:0101023:929	633,00	227,01	143697,33
5826	86:09:0701004:1188	6821,00	132,34	902691,14
5827	86:09:0701003:1755	77000,00	106,34	8188180,00
5828	86:09:0101033:4673	391,00	2121,35	829447,85
5829	86:09:0101023:857	645,00	213,11	137455,95
5830	86:09:0101037:2280	799,00	78,76	62929,24
5831	86:09:0101037:338	10000,00	148,88	1488800,00
5832	86:09:0101004:793	22,00	2579,75	56754,50
5833	86:09:0101025:82	652,00	252,49	164623,48
5834	86:09:0101039:1546	10171,00	127,61	1297921,31
5835	86:09:0701005:343	3088,00	150,42	464496,96
5836	86:09:0101023:209	937,00	224,69	210534,53
5837	86:09:0901001:277	998,00	121,78	121536,44
5838	86:09:0201003:3600	20549,00	119,34	2452317,66
5839	86:09:0701001:1581	1,00	601,46	601,46
5840	86:09:0101033:3520	600,00	867,87	520722,00
5841	86:09:0701005:370	1524,00	150,42	229240,08
5842	86:09:0901002:494	119,00	141,61	16851,59
5843	86:09:0701005:199	20,00	150,42	3008,40
5844	86:09:0101006:779	31,00	2579,75	79972,25
5845	86:09:0101026:255	1208,00	132,03	159492,24
5846	86:09:0301003:90	1476,00	448,10	661395,60
5847	86:09:0101022:380	1167,00	217,74	254102,58
5848	86:09:0101037:2195	1196,00	78,76	94196,96
5849	86:09:0101015:1745	25,00	2579,75	64493,75
5850	86:09:0201003:2193	492,00	155,72	76614,24
5851	86:09:0101004:131	29,00	2579,75	74812,75
5852	86:09:0101022:616	548,00	201,53	110438,44
5853	86:09:0301003:269	746,00	448,10	334282,60
5854	86:09:0201003:164	3594,00	163,06	586037,64
5855	86:09:0901002:2048	40,00	159,85	6394,00
5856	86:09:0101040:1203	181,00	180,78	32721,18
5857	86:09:0101040:1052	364,00	146,70	53398,80
5858	86:09:0101033:777	1200,00	867,87	1041444,00
5859	86:09:0801002:91	1410,00	385,37	543371,70
5860	86:09:0101033:3132	133467,00	57,25	7640985,75
5861	86:09:0000000:4550	1122,00	138,98	155935,56
5862	86:09:0101039:1054	9118,00	152,34	1389036,12
5863	86:09:0201003:1429	255,00	155,72	39708,60
5864	86:09:0801001:435	648,00	385,37	249719,76
5865	86:09:0101007:377	695,00	1301,81	904757,95
5866	86:09:0101017:210	1031,00	210,79	217324,49
5867	86:09:0000000:10006	15000,00	872,30	13084500,00
5868	86:09:0000000:4830	3776,00	2579,75	9741136,00
5869	86:09:0101002:22	1279,00	746,37	954607,23
5870	86:09:0901002:799	122,00	159,85	19501,70
5871	86:00:0000000:369	5000,00	140,13	700650,00
5872	86:09:0101033:515	1205,00	867,87	1045783,35
5873	86:09:0101011:174	693,00	867,87	601433,91
5874	86:09:0101037:2448	1500,00	92,66	138990,00
5875	86:09:0101033:1055	1499,86	867,87	1301683,50
5876	86:09:0101020:21	1149,00	213,11	244863,39
5877	86:09:0101005:651	763,00	867,87	662184,81
5878	86:09:0301001:297	855,00	448,10	383125,50
5879	86:09:0101039:1150	20705,00	152,34	3154199,70
5880	86:09:0101037:2496	1500,00	92,66	138990,00
5881	86:09:0601001:135	2315,00	448,10	1037351,50
5882	86:09:0101002:210	795,00	746,37	593364,15
5883	86:09:0101004:64	623,00	1301,81	811027,63

5884	86:09:0101005:347	545,00	1301,81	709486,45
5885	86:09:0201003:244	299,00	155,72	46560,28
5886	86:09:0101026:67	1193,00	132,03	157511,79
5887	86:09:0701004:1486	2783,00	142,97	397885,51
5888	86:09:0901001:442	977,00	141,61	138352,97
5889	86:09:0101033:1040	1518,00	867,87	1317426,66
5890	86:09:0301002:1028	29,00	2111,95	61246,55
5891	86:09:0701005:475	416,00	150,42	62574,72
5892	86:09:0101033:1122	1272,00	746,37	949382,64
5893	86:09:0701005:585	51200,00	111,07	5686784,00
5894	86:09:0101024:217	1248,00	867,87	1083101,76
5895	86:09:0701005:348	1020,00	150,42	153428,40
5896	86:09:0101003:2878	9000,00	1610,40	14493600,00
5897	86:09:0201003:1569	13106,00	155,72	2040866,32
5898	86:09:0101022:128	593,00	201,53	119507,29
5899	86:09:0101033:3815	1492,00	867,87	1294862,04
5900	86:09:0201003:2522	2895,00	155,72	450809,40
5901	86:09:0101033:3646	121,00	1459,20	176563,20
5902	86:09:0101040:778	702,00	161,88	113639,76
5903	86:09:0101033:4541	600,00	867,87	520722,00
5904	86:09:0701004:3630	195,00	179,60	35022,00
5905	86:09:0801002:2514	827,00	542,20	448399,40
5906	86:09:0201003:646	646,00	155,72	100595,12
5907	86:09:0101040:886	113,00	146,70	16577,10
5908	86:09:0701004:297	1423,00	151,24	215214,52
5909	86:09:0101012:240	23,00	4294,40	98771,20
5910	86:09:0501002:717	677,00	448,10	303363,70
5911	86:09:0101038:154	19434,46	153,76	2988242,57
5912	86:09:0101005:218	1088,00	867,87	944242,56
5913	86:09:0101037:2274	1200,00	92,66	111192,00
5914	86:09:0701004:382	9197,00	144,60	1329886,20
5915	86:09:0101039:733	2455,00	167,79	411924,45
5916	86:09:0101026:357	1167,00	132,03	154079,01
5917	86:09:0101006:2626	36,00	2006,40	72230,40
5918	86:09:0101039:1101	7702,00	152,34	1173322,68
5919	86:09:0701004:1117	5682,00	134,70	765365,40
5920	86:09:0101007:1788	994,00	746,37	741891,78
5921	86:09:0701001:343	1373,00	448,10	615241,30
5922	86:09:0201003:2514	229,00	155,72	35659,88
5923	86:09:0000000:10836	67910000,00	0,22	14940200,00
5924	86:09:0201003:1601	421,00	155,72	65558,12
5925	86:09:0201003:4203	1995,00	147,70	294661,50
5926	86:09:0401002:94	1085,70	448,10	486502,17
5927	86:09:0101005:545	572,00	867,87	496421,64
5928	86:09:0101024:297	625,00	867,87	542418,75
5929	86:09:0101039:2760	10,00	152,34	1523,40
5930	86:09:0101024:521	648,00	867,87	562379,76
5931	86:09:0101027:43	1194,00	138,98	165942,12
5932	86:09:0101011:233	970,00	867,87	841833,90
5933	86:09:0301013:971	121088,00	262,63	31801341,44
5934	86:09:0101037:2570	500,00	78,76	39380,00
5935	86:09:0101037:2799	20000,00	204,53	4090600,00
5936	86:09:0801002:4	934,50	684,00	639198,00
5937	86:09:0101012:411	608,00	867,87	527664,96
5938	86:09:0501001:480	335,00	576,14	193006,90
5939	86:09:0101039:1800	445,00	167,79	74666,55
5940	86:09:0101040:662	43,00	210,32	9043,76
5941	86:09:0701001:3773	970,00	542,20	525934,00
5942	86:09:0101022:908	618,00	201,53	124545,54
5943	86:09:0201003:2477	2437,00	167,79	408904,23
5944	86:09:0101039:2328	10832,00	127,61	1382271,52
5945	86:09:0101026:886	1277,00	113,50	144939,50
5946	86:09:0701001:1269	1,00	601,46	601,46
5947	86:09:0101021:416	646,00	208,48	134678,08
5948	86:09:0101039:1542	486,00	166,61	80972,46
5949	86:09:0101007:2352	3456,00	2858,22	9878008,32
5950	86:09:0000000:10445	160115,00	87,44	14000455,60
5951	86:09:0401001:41	709,00	448,10	317702,90
5952	86:09:0101006:31	841,00	1301,81	1094822,21
5953	86:09:0101023:41	646,00	208,48	134678,08
5954	86:09:0101040:373	10179,00	148,88	1515449,52
5955	86:09:0101006:802	163,00	867,87	141462,81
5956	86:09:0201003:1221	2860,00	155,72	445359,20

5957	86:09:0301004:31	1165,00	672,15	783054,75
5958	86:09:0101033:3143	1287,00	867,87	1116948,69
5959	86:09:0701001:1540	1,00	601,46	601,46
5960	86:09:0101022:752	644,00	227,01	146194,44
5961	86:09:0101008:241	1923,00	867,87	1668914,01
5962	86:09:0101033:2942	1000,00	746,37	746370,00
5963	86:09:0101040:1247	5143,00	134,70	692762,10
5964	86:09:0101026:583	1201,00	132,03	158568,03
5965	86:09:0901006:90	1337,00	141,61	189332,57
5966	86:09:0101004:1094	30,60	2579,75	78940,35
5967	86:09:0101039:2387	3605,00	119,34	430220,70
5968	86:09:0101023:262	375,60	238,59	89614,40
5969	86:09:0101022:784	582,00	227,01	132119,82
5970	86:09:0701004:337	37831,00	98,07	3710086,17
5971	86:09:0301005:457	69190,00	330,60	22874214,00
5972	86:09:0101005:210	917,00	867,87	795836,79
5973	86:09:0101022:390	665,00	227,01	150961,65
5974	86:09:0901005:34	1300,00	124,03	161239,00
5975	86:09:0901001:409	673,00	141,61	95303,53
5976	86:09:0101006:988	25,00	2579,75	64493,75
5977	86:09:0701005:506	11573,00	150,42	1740810,66
5978	86:09:0401002:168	364,00	331,59	120698,76
5979	86:09:0401001:844	741,00	448,10	332042,10
5980	86:09:0101023:149	628,00	231,64	145469,92
5981	86:09:0101040:887	718,00	146,70	105330,60
5982	86:09:0401001:192	801,20	672,15	538526,58
5983	86:09:0701004:735	214,00	178,42	38181,88
5984	86:09:0000000:1870	685,00	586,47	401731,95
5985	86:09:0701001:1602	1,00	601,46	601,46
5986	86:09:0101006:340	30,00	2579,75	77392,50
5987	86:09:0101039:1080	247,00	152,34	37627,98
5988	86:09:0101006:503	1137,00	867,87	986768,19
5989	86:09:0101004:65	529,00	867,87	459103,23
5990	86:09:0101006:5	920,00	1301,81	1197665,20
5991	86:09:0101022:601	1247,00	227,01	283081,47
5992	86:09:0101022:1030	1368,00	227,01	310549,68
5993	86:09:0101039:338	252,00	152,34	38389,68
5994	86:09:0101039:485	56,00	152,34	8531,04
5995	86:09:0101003:23	949,00	867,87	823608,63
5996	86:09:0601001:927	644,00	448,10	288576,40
5997	86:09:0101001:22	1095,00	867,87	950317,65
5998	86:09:0401003:240	709,00	72,22	51203,98
5999	86:09:0101016:1492	3180,00	934,80	2972664,00
6000	86:09:0301004:78	563,00	672,15	378420,45
6001	86:09:0401001:181	35,00	2111,95	73918,25
6002	86:09:0101003:32	2363,10	867,87	2050863,60
6003	86:09:0201003:1712	3630,00	155,72	565263,60
6004	86:09:0601001:631	842,00	448,10	377300,20
6005	86:09:0701004:1321	6687,00	113,43	758506,41
6006	86:09:0101023:988	671,00	229,32	153873,72
6007	86:09:0101039:344	2350,00	152,34	357999,00
6008	86:09:0101033:2963	1150,00	867,87	998050,50
6009	86:09:0301002:257	1732,00	448,10	776109,20
6010	86:09:0101033:591	1200,00	867,87	1041444,00
6011	86:09:0501002:535	587,00	448,10	263034,70
6012	86:09:0701001:883	653,00	385,37	251646,61
6013	86:09:0701004:879	142,00	210,32	29865,44
6014	86:09:0101039:514	462,00	152,34	70381,08
6015	86:09:0101022:606	610,00	227,01	138476,10
6016	86:09:0901002:69	774,00	141,61	109606,14
6017	86:09:0701001:1528	1,00	601,46	601,46
6018	86:09:0301002:275	1160,00	448,10	519796,00
6019	86:09:0601001:2844	13576,00	1182,15	16048868,40
6020	86:09:0201003:1583	17534,00	155,72	2730394,48
6021	86:09:0000000:1733	3977,00	119,34	474615,18
6022	86:09:0101033:394	1200,00	867,87	1041444,00
6023	86:09:0101006:220	22,00	2579,75	56754,50
6024	86:09:0101003:2801	2174,00	1629,66	3542880,84
6025	86:09:0101037:2092	5042,00	135,88	685106,96
6026	86:09:0301013:964	640,00	262,63	168083,20
6027	86:09:0701004:251	2535,00	167,79	425347,65
6028	86:09:0101016:1000	23,00	2579,75	59334,25
6029	86:09:0101020:14	679,00	208,48	141557,92

6030	86:09:0101002:810	605,00	1301,81	787595,05
6031	86:09:0101005:295	773,00	1301,81	1006299,13
6032	86:09:0101022:525	551,00	196,89	108486,39
6033	86:09:0101004:1070	23,00	2579,75	59334,25
6034	86:09:0101017:157	1200,00	220,06	264072,00
6035	86:09:0101005:47	1037,00	867,87	899981,19
6036	86:09:0101033:339	1211,10	867,87	1051077,36
6037	86:09:0101002:245	1617,00	1119,55	1810312,35
6038	86:09:0101039:2159	2334,00	168,97	394375,98
6039	86:09:0101026:574	1208,00	132,03	159492,24
6040	86:09:0901002:436	1323,00	121,78	161114,94
6041	86:09:0701004:3476	16,00	155,97	2495,52
6042	86:09:0000000:10411	2861,00	165,42	473266,62
6043	86:09:0101022:364	714,00	227,01	162085,14
6044	86:09:0201003:2720	24795,00	118,16	2929777,20
6045	86:09:0201003:629	525,00	155,72	81753,00
6046	86:09:0101003:154	29,00	2579,75	74812,75
6047	86:09:0201003:307	3314,00	155,72	516056,08
6048	86:09:0101017:131	1200,00	210,79	252948,00
6049	86:09:0101028:135	619,00	138,98	86028,62
6050	86:09:0000000:4752	26,20	2579,75	67589,45
6051	86:09:0701005:363	812,00	150,42	122141,04
6052	86:09:0301001:439	899,00	385,37	346447,63
6053	86:09:0201003:2605	966,00	155,72	150425,52
6054	86:09:0101040:1003	1188,00	146,70	174279,60
6055	86:09:0301001:4232	1500,00	448,10	672150,00
6056	86:09:0101022:109	608,00	243,22	147877,76
6057	86:09:0101039:1606	11008,00	127,61	1404730,88
6058	86:09:0201003:1340	4397,00	155,72	684700,84
6059	86:09:0201003:1084	2904,00	155,72	452210,88
6060	86:09:0101007:1864	608,00	1301,81	791500,48
6061	86:09:0201003:359	630,00	155,72	98103,60
6062	86:09:0101005:2335	120,00	1740,60	208872,00
6063	86:09:0101010:1043	807,00	867,87	700371,09
6064	86:09:0101016:375	203,00	1584,60	321673,80
6065	86:09:0000000:10439	852409,00	87,44	74534642,96
6066	86:09:0101026:380	1206,00	132,03	159228,18
6067	86:09:0101015:266	8523,00	820,80	6995678,40
6068	86:09:0101007:102	653,00	1119,55	731066,15
6069	86:09:0101025:393	600,00	261,75	157050,00
6070	86:09:0101022:893	1407,00	192,26	270509,82
6071	86:09:0101006:320	1174,00	867,87	1018879,38
6072	86:09:0701001:1453	1,00	601,46	601,46
6073	86:09:0101013:92	26,00	2579,75	67073,50
6074	86:00:0000000:17681	254550,00	118,16	30077628,00
6075	86:09:0101007:973	153,00	1717,25	262739,25
6076	86:09:0101015:134	32,00	2579,75	82552,00
6077	86:09:0701005:214	4752,00	150,42	714795,84
6078	86:09:0101039:2427	4409,00	137,07	604341,63
6079	86:09:0101025:299	435,00	236,27	102777,45
6080	86:09:0101039:1072	155,00	152,34	23612,70
6081	86:09:0301003:183	751,00	385,37	289412,87
6082	86:09:0201003:2633	889,00	155,72	138435,08
6083	86:09:0101004:460	26,00	2579,75	67073,50
6084	86:09:0101008:79	26,00	2579,75	67073,50
6085	86:09:0201003:1751	1113,00	155,72	173316,36
6086	86:09:0701001:1341	1,00	601,46	601,46
6087	86:09:0401001:596	28,00	2111,95	59134,60
6088	86:09:0301005:261	1501,00	448,10	672598,10
6089	86:09:0000000:10366	33312,00	133,52	4447818,24
6090	86:09:0101037:2551	500,00	78,76	39380,00
6091	86:09:0701004:1047	25031,00	118,16	2957662,96
6092	86:09:0101008:167	689,00	2858,22	1969313,58
6093	86:09:0201003:1879	12299,00	155,72	1915200,28
6094	86:09:0101024:182	1156,00	210,79	243673,24
6095	86:09:0301003:555	1354,00	448,10	606727,40
6096	86:09:0901002:146	6205,00	285,45	1771217,25
6097	86:09:0701005:543	6924,00	150,42	1041508,08
6098	86:09:0101014:744	2256,00	1099,26	2479930,56
6099	86:09:0201003:2471	46,00	155,72	7163,12
6100	86:09:0101007:2	1714,00	2843,65	4874016,10
6101	86:09:0101006:268	21,00	2579,75	54174,75
6102	86:09:0101039:2675	6049,00	152,34	921504,66

6103	86:09:0101033:609	1200,00	867,87	1041444,00
6104	86:09:0101004:497	59,00	5693,25	335901,75
6105	86:09:0101006:556	1043,00	1301,81	1357787,83
6106	86:09:0101006:2651	31,00	2579,75	79972,25
6107	86:09:0201003:2100	121,00	155,72	18842,12
6108	86:09:0101039:1213	437,00	152,34	66572,58
6109	86:09:0501002:2933	30,00	1182,15	35464,50
6110	86:09:0101004:205	33,00	2579,75	85131,75
6111	86:09:0301003:6	975,00	448,10	436897,50
6112	86:09:0101040:1090	14296,00	124,07	1773704,72
6113	86:09:0101039:1672	1152,00	152,34	175495,68
6114	86:09:0000000:10572	161708,00	118,16	19107417,28
6115	86:09:0301004:272	6,00	1071,60	6429,60
6116	86:09:0101006:198	4862,00	2751,10	13375848,20
6117	86:09:0601001:1632	1346,00	672,15	904713,90
6118	86:09:0301003:73	1246,00	448,10	558332,60
6119	86:09:0701004:222	8033,00	129,98	1044129,34
6120	86:09:0301004:17	1355,00	448,10	607175,50
6121	86:09:0101005:187	1009,00	867,87	875680,83
6122	86:09:0101003:556	32,10	2579,75	82809,98
6123	86:09:0101033:4499	1200,00	210,79	252948,00
6124	86:09:0101012:39	72,20	5693,25	411052,65
6125	86:00:0000000:44017	2500,00	0,22	550,00
6126	86:09:0101022:184	748,00	213,11	159406,28
6127	86:09:0101025:339	645,00	268,70	173311,50
6128	86:00:0000000:146	24200,00	0,22	5324,00
6129	86:09:0901002:488	1033,00	104,79	108248,07
6130	86:09:0301003:210	1530,00	448,10	685593,00
6131	86:09:0101039:1014	127,00	152,34	19347,18
6132	86:09:0301001:11	1611,00	1543,30	2486256,30
6133	86:09:0301003:191	1609,00	448,10	720992,90
6134	86:09:0101023:269	268,00	203,84	54629,12
6135	86:09:0701005:2676	4900,00	158,33	775817,00
6136	86:09:0101023:289	644,00	203,84	131272,96
6137	86:09:0901001:698	663,00	141,61	93887,43
6138	86:09:0901002:138	28,00	134,70	3771,60
6139	86:09:0101005:2779	532,00	867,87	461706,84
6140	86:09:0101037:2266	1200,00	78,76	94512,00
6141	86:09:0701004:760	348,00	170,15	59212,20
6142	86:09:0101005:158	1175,00	867,87	1019747,25
6143	86:09:0601001:1594	48,00	1182,15	56743,20
6144	86:09:0101037:2594	1500,00	92,66	138990,00
6145	86:09:0501002:129	231,00	45,92	10607,52
6146	86:09:0401003:406	1505,00	72,22	108691,10
6147	86:09:0101011:1219	203,00	781,08	158559,24
6148	86:09:0101015:184	1200,00	1071,60	1285920,00
6149	86:09:0101026:50	1200,00	132,03	158436,00
6150	86:09:0101024:518	1085,00	867,87	941638,95
6151	86:09:0101033:473	1211,00	867,87	1050990,57
6152	86:09:0101007:489	1365,00	867,87	1184642,55
6153	86:09:0101040:1179	6137,00	133,52	819412,24
6154	86:09:0101005:163	847,00	1301,81	1102633,07
6155	86:09:0101040:1590	13382,00	125,25	1676095,50
6156	86:09:0101012:611	24,00	2579,75	61914,00
6157	86:09:0201001:91	83500,00	873,93	72973155,00
6158	86:09:0401003:514	278,00	203,24	56500,72
6159	86:09:0101033:260	1236,00	867,87	1072687,32
6160	86:09:0101039:1218	19280,00	152,34	2937115,20
6161	86:09:0801001:17	880,00	672,15	591492,00
6162	86:09:0101005:375	41,00	867,87	35582,67
6163	86:09:0101007:445	601,00	1301,81	782387,81
6164	86:00:0000000:43969	5300,00	0,22	1166,00
6165	86:09:0701004:572	5254,00	157,15	825666,10
6166	86:09:0101012:283	88,00	1301,81	114559,28
6167	86:09:0101040:2966	11120,00	146,70	1631304,00
6168	86:09:0201003:379	22660,00	155,72	3528615,20
6169	86:09:0201003:4324	23631,00	204,53	4833248,43
6170	86:09:0701004:3666	3,00	180,78	542,34
6171	86:09:0101039:4576	1021,00	152,34	155539,14
6172	86:09:0101037:2454	1500,00	92,66	138990,00
6173	86:09:0101027:157	1100,00	138,98	152878,00
6174	86:09:0401004:24	1525,00	353,20	538630,00
6175	86:09:0101037:2410	1500,00	92,66	138990,00

6176	86:09:0101022:605	579,00	203,84	118023,36
6177	86:09:0101004:1	1170,00	867,87	1015407,90
6178	86:09:0101022:881	1200,00	227,01	272412,00
6179	86:09:0701004:549	2961,00	141,79	419840,19
6180	86:09:0401001:127	637,00	448,10	285439,70
6181	86:09:0701004:410	6338,00	154,79	981059,02
6182	86:09:0101039:1271	108,00	152,34	16452,72
6183	86:09:0701004:1438	38686,00	144,60	5593995,60
6184	86:09:0701005:2675	1052,00	155,97	164080,44
6185	86:09:0301013:989	99567,00	105,16	10470465,72
6186	86:09:0201003:1326	2702,00	155,72	420755,44
6187	86:09:0101040:1577	2590,00	142,97	370292,30
6188	86:09:0101011:197	692,00	867,87	600566,04
6189	86:09:0201003:2235	987,00	155,72	153695,64
6190	86:09:0101005:2880	334,00	902,58	301461,72
6191	86:09:0201003:801	10758,00	155,72	1675235,76
6192	86:09:0101023:218	663,00	240,91	159723,33
6193	86:09:0101033:3215	1200,00	867,87	1041444,00
6194	86:09:0101023:330	358,00	238,59	85415,22
6195	86:09:0201003:258	605,00	155,72	94210,60
6196	86:09:0101040:1205	1902,00	126,43	240469,86
6197	86:09:0301003:276	1353,00	448,10	606279,30
6198	86:09:0101023:399	585,00	257,12	150415,20
6199	86:09:0601001:470	843,00	695,40	586222,20
6200	86:09:0101039:2898	19854,00	152,34	3024558,36
6201	86:09:0101033:584	1197,00	867,87	1038840,39
6202	86:09:0101003:367	849,00	2858,22	2426628,78
6203	86:09:0301002:740	24,00	2111,95	50686,80
6204	86:09:0101005:615	684,00	1301,81	890438,04
6205	86:09:0101014:411	8025,00	1099,26	8821561,50
6206	86:09:0701001:46	549,00	385,37	211568,13
6207	86:09:0201003:1300	208,00	155,72	32389,76
6208	86:09:0201003:2508	5387,00	155,72	838863,64
6209	86:09:0101039:2831	9938,00	127,61	1268188,18
6210	86:09:0801001:174	484,00	672,15	325320,60
6211	86:09:0201003:668	11079,00	155,72	1725221,88
6212	86:09:0101039:985	2187,00	152,34	333167,58
6213	86:09:0701001:158	27666,00	805,20	22276663,20
6214	86:09:0101013:223	188,00	867,87	163159,56
6215	86:09:0401005:25	1500,00	353,20	529800,00
6216	86:09:0101021:484	878,00	220,06	193212,68
6217	86:09:0101006:2419	350,00	746,37	261229,50
6218	86:09:0101003:63	27,30	2579,75	70427,18
6219	86:09:0101004:267	24,00	1732,80	41587,20
6220	86:09:0301002:646	7106,00	782,43	5559947,58
6221	86:09:0101037:2572	1500,00	92,66	138990,00
6222	86:09:0701004:541	5496,00	134,70	740311,20
6223	86:09:0101011:14	783,00	867,87	679542,21
6224	86:09:0901001:229	780,00	141,61	110455,80
6225	86:09:0101004:56	776,00	1301,81	1010204,56
6226	86:09:0901001:52	1323,00	147,27	194838,21
6227	86:09:0101011:272	1069,00	746,37	797869,53
6228	86:09:0801001:244	680,00	448,10	304708,00
6229	86:09:0701001:3750	1500,00	542,20	813300,00
6230	86:09:0000000:4794	34,00	2111,95	71806,30
6231	86:09:0101001:1215	1132,00	867,87	982428,84
6232	86:09:0101003:159	1203,00	867,87	1044047,61
6233	86:09:0101035:199	144300,00	649,80	93766140,00
6234	86:09:0701001:3536	29689,00	364,80	10830547,20
6235	86:09:0201003:1153	121,00	155,72	18842,12
6236	86:09:0101006:692	402,00	1119,55	450059,10
6237	86:09:0701005:180	14254,00	150,42	2144086,68
6238	86:09:0201003:1628	373,00	155,72	58083,56
6239	86:09:0301001:181	1501,00	448,10	672598,10
6240	86:09:0401001:215	477,00	385,37	183821,49
6241	86:09:0901006:157	1496,00	141,61	211848,56
6242	86:09:0101026:469	1215,00	132,03	160416,45
6243	86:09:0101021:15	623,00	224,69	139981,87
6244	86:09:0101037:2372	113,00	193,72	21890,36
6245	86:09:0101039:1517	1449,00	152,34	220740,66
6246	86:09:0101040:556	6561,00	146,70	962498,70
6247	86:09:0101033:4270	758,00	867,87	657845,46
6248	86:09:0701004:3337	3742,00	144,60	541093,20

6249	86:09:0201003:2744	5256,00	134,70	707983,20
6250	86:09:0000000:4568	1406,00	138,98	195405,88
6251	86:09:0101024:454	1122,00	867,87	973750,14
6252	86:09:0701004:1559	32977,00	114,62	3779823,74
6253	86:09:0301002:404	1358,00	385,37	523332,46
6254	86:09:0601002:302	2022,00	448,10	906058,20
6255	86:09:0101004:857	2286,00	2858,22	6533890,92
6256	86:09:0101040:1406	7138,00	132,34	944642,92
6257	86:09:0701005:2194	25,00	210,32	5258,00
6258	86:09:0701005:2632	296,00	150,42	44524,32
6259	86:09:0201003:3606	792,00	159,52	126339,84
6260	86:09:0301003:148	796,00	672,15	535031,40
6261	86:09:0801002:2550	7002,00	524,40	3671848,80
6262	86:09:0401001:383	582,00	448,10	260794,20
6263	86:09:0101008:146	413,00	1301,81	537647,53
6264	86:09:0101023:390	587,00	252,49	148211,63
6265	86:09:0901001:597	1712,00	141,61	242436,32
6266	86:09:0701004:272	15824,00	144,60	2288150,40
6267	86:09:0201003:2163	5372,00	155,72	836527,84
6268	86:09:0101004:848	28,00	2579,75	72233,00
6269	86:09:0201003:926	1367,00	177,24	242287,08
6270	86:09:0101033:3450	85,00	1527,60	129846,00
6271	86:09:0101039:993	10309,00	152,34	1570473,06
6272	86:09:0401003:1177	1022,00	301,02	307642,44
6273	86:09:0101039:355	13108,00	152,34	1996872,72
6274	86:09:0101002:77	821,00	867,87	712521,27
6275	86:09:0101039:2928	55761,00	94,53	5271087,33
6276	86:09:0101008:107	26,00	2579,75	67073,50
6277	86:09:0101004:700	28,00	2579,75	72233,00
6278	86:09:0901006:66	1500,00	141,61	212415,00
6279	86:09:0101033:309	1343,70	867,87	1166156,92
6280	86:09:0101023:177	600,00	231,64	138984,00
6281	86:09:0101040:802	1317,00	146,70	193203,90
6282	86:09:0301002:12	1775,00	448,10	795377,50
6283	86:09:0901002:2541	27,00	134,70	3636,90
6284	86:09:0201003:1312	171,00	155,72	26628,12
6285	86:09:0901002:773	31,00	134,70	4175,70
6286	86:09:0101005:570	1015,00	867,87	880888,05
6287	86:09:0701004:3062	20236,00	144,60	2926125,60
6288	86:09:0101017:250	1160,00	227,01	263331,60
6289	86:09:0000000:43	41010,00	151,69	6220806,90
6290	86:09:0000000:10108	5766,00	151,69	874644,54
6291	86:09:0101005:239	989,00	867,87	858323,43
6292	86:09:0801001:592	1045,00	448,10	468264,50
6293	86:09:0101040:1647	1673,00	148,88	249076,24
6294	86:09:0701001:1579	1,00	601,46	601,46
6295	86:09:0101039:2394	660,00	161,88	106840,80
6296	86:09:0801002:39	1095,50	448,10	490893,55
6297	86:09:0101025:171	612,00	252,49	154523,88
6298	86:09:0801001:623	500,00	448,10	224050,00
6299	86:09:0101039:4655	113,00	180,78	20428,14
6300	86:09:0000000:172	3080,00	151,69	467205,20
6301	86:09:0101037:2347	273,00	150,06	40966,38
6302	86:00:0000000:33183	2500,00	167,79	419475,00
6303	86:09:0101007:21	771,00	867,87	669127,77
6304	86:09:0701004:3745	38,00	180,78	6869,64
6305	86:09:0401003:47	941,00	72,22	67959,02
6306	86:09:0401003:104	33,00	1072,61	35396,13
6307	86:09:0501001:347	630,00	448,10	282303,00
6308	86:09:0101011:589	70,00	2579,75	180582,50
6309	86:09:0101006:529	1435,00	867,87	1245393,45
6310	86:09:0101033:2086	914,00	746,37	682182,18
6311	86:09:0401004:32	1583,00	353,20	559115,60
6312	86:09:0701001:112	1895,00	448,10	849149,50
6313	86:09:0101023:181	1214,00	192,26	233403,64
6314	86:09:0101016:159	32,17	2579,75	82990,56
6315	86:09:0601001:430	1982,00	615,60	1220119,20
6316	86:09:0101022:604	605,00	203,84	123323,20
6317	86:09:0201003:344	23136,00	155,72	3602737,92
6318	86:09:0401001:26	809,00	578,05	467642,45
6319	86:09:0501002:771	704,00	448,10	315462,40
6320	86:09:0101039:1520	672,00	152,34	102372,48
6321	86:09:0501002:2944	404,00	385,37	155689,48

6322	86:09:0201003:1148	126,00	155,72	19620,72
6323	86:09:0101015:103	7997,00	820,80	6563937,60
6324	86:09:0101001:298	1225,00	867,87	1063140,75
6325	86:09:0101016:44	1391,00	1048,80	1458880,80
6326	86:09:0701001:358	496,00	448,10	222257,60
6327	86:09:0101011:57	2384,80	746,37	1779943,18
6328	86:09:0701004:1315	608,00	190,24	115665,92
6329	86:09:0301001:39	1204,00	448,10	539512,40
6330	86:09:0101024:131	1075,85	867,87	933697,94
6331	86:09:0101012:2458	2868,00	3287,90	9429697,20
6332	86:09:0101011:290	879,00	867,87	762857,73
6333	86:09:0101012:195	280,00	867,87	243003,60
6334	86:09:0901001:27	1005,00	147,27	148006,35
6335	86:09:0101039:4423	16612,00	121,70	2021680,40
6336	86:09:0701001:3699	851,00	542,20	461412,20
6337	86:09:0601001:3073	1385,00	558,60	773661,00
6338	86:09:0101008:30	1287,00	1301,81	1675429,47
6339	86:09:0101006:894	32,00	2579,75	82552,00
6340	86:09:0101026:628	1292,00	132,03	170582,76
6341	86:09:0701003:203	60000,00	127,61	7656600,00
6342	86:09:0801002:277	743,00	448,10	332938,30
6343	86:09:0101035:81	20000,00	1476,20	29524000,00
6344	86:09:0701001:248	928,00	448,10	415836,80
6345	86:09:0101006:152	714,00	1301,81	929492,34
6346	86:09:0101039:1055	312,00	152,34	47530,08
6347	86:09:0801002:2579	1221,00	542,20	662026,20
6348	86:09:0501002:103	1423,70	448,10	637959,97
6349	86:09:0101040:1498	236,00	177,24	41828,64
6350	86:09:0101005:141	896,00	867,87	777611,52
6351	86:09:0101016:409	21,00	2579,75	54174,75
6352	86:09:0101033:3193	1200,00	867,87	1041444,00
6353	86:09:0101039:1342	15433,00	152,34	2351063,22
6354	86:09:0301003:511	1414,00	448,10	633613,40
6355	86:09:0101039:1158	44,00	152,34	6702,96
6356	86:09:0701001:1275	1,00	601,46	601,46
6357	86:09:0701005:157	1507,00	150,42	226682,94
6358	86:09:0101006:1063	25,00	2579,75	64493,75
6359	86:09:0101039:2143	2418,00	167,79	405716,22
6360	86:09:0101006:653	212,00	1301,81	275983,72
6361	86:09:0101007:122	701,00	1301,81	912568,81
6362	86:09:0401002:66	714,00	448,10	319943,40
6363	86:09:0101040:3916	1157,00	146,70	169731,90
6364	86:09:0101006:195	680,00	867,87	590151,60
6365	86:09:0201003:936	20,00	180,78	3615,60
6366	86:09:0301001:4176	30,00	2111,95	63358,50
6367	86:09:0101003:491	32,00	2579,75	82552,00
6368	86:09:0401003:253	981,00	72,22	70847,82
6369	86:09:0000000:11009	3659,00	786,60	2878169,40
6370	86:09:0301001:496	32,00	448,10	14339,20
6371	86:09:0501002:9	1011,62	672,15	679960,38
6372	86:09:0701005:546	12839,00	150,42	1931242,38
6373	86:09:0101039:1232	48,00	210,32	10095,36
6374	86:09:0201003:858	7500,00	155,72	1167900,00
6375	86:09:0101008:126	31,00	2579,75	79972,25
6376	86:09:0201003:255	5799,00	155,72	903020,28
6377	86:09:0201003:676	82,00	155,72	12769,04
6378	86:09:0201003:2693	370,00	155,72	57616,40
6379	86:09:0701004:1038	1779,00	148,88	264857,52
6380	86:09:0701005:2787	7004,00	150,42	1053541,68
6381	86:09:0101011:936	180,00	963,34	173401,20
6382	86:09:0101040:774	1514,00	150,06	227190,84
6383	86:09:0000000:4715	15911,00	1138,65	18117060,15
6384	86:09:0201003:752	2061,00	155,72	320938,92
6385	86:09:0101028:26	1089,00	138,98	151349,22
6386	86:09:0101033:136	1185,00	867,87	1028425,95
6387	86:09:0901001:732	1763,00	141,61	249658,43
6388	86:09:0101006:125	536,00	1301,81	697770,16
6389	86:09:0201003:691	136,00	155,72	21177,92
6390	86:09:0201003:1179	1843,00	155,72	286991,96
6391	86:09:0101022:625	1190,00	233,96	278412,40
6392	86:09:0901001:237	796,00	141,61	112721,56
6393	86:09:0101027:16	1190,00	138,98	165386,20
6394	86:09:0101039:2540	25296,00	118,16	2988975,36

6395	86:09:0101039:885	557,00	152,34	84853,38
6396	86:09:0701004:1382	405,00	168,97	68432,85
6397	86:09:0101006:2384	195,00	2015,52	393026,40
6398	86:09:0101023:319	597,00	245,54	146587,38
6399	86:09:0101013:565	134,00	1642,87	220144,58
6400	86:09:0101039:1697	3996,00	152,34	608750,64
6401	86:09:0101001:1209	1202,00	867,87	1043179,74
6402	86:09:0101007:623	195,00	1301,81	253852,95
6403	86:09:0101039:1879	2434,00	167,79	408400,86
6404	86:00:0000000:19790	57300,00	127,61	7312053,00
6405	86:09:0101004:241	1198,70	1301,81	1560479,65
6406	86:09:0101021:42	1000,00	187,63	187630,00
6407	86:09:0601001:874	572,00	448,10	256313,20
6408	86:09:0501002:2294	3278,00	672,15	2203307,70
6409	86:09:0301005:462	4859,00	547,20	2658844,80
6410	86:09:0101012:158	482,00	867,87	418313,34
6411	86:09:0701004:1240	2016,00	147,70	297763,20
6412	86:09:0101017:12	1200,00	229,32	275184,00
6413	86:09:0101026:142	1274,00	132,03	168206,22
6414	86:09:0101007:954	1,00	1717,25	1717,25
6415	86:09:0101039:2166	31,00	210,32	6519,92
6416	86:09:0101039:4622	637,00	163,06	103869,22
6417	86:09:0201003:1180	499,00	155,72	77704,28
6418	86:09:0201003:772	222,00	155,72	34569,84
6419	86:09:0101022:353	678,00	183,00	124074,00
6420	86:09:0101007:420	1077,00	867,87	934695,99
6421	86:09:0101005:1047	875,00	4326,87	3786011,25
6422	86:09:0101039:2611	516,00	152,34	78607,44
6423	86:09:0101015:1373	30,00	2579,75	77392,50
6424	86:09:0101040:1417	2410,00	144,16	347425,60
6425	86:09:0101007:2459	485,00	1301,81	631377,85
6426	86:09:0101007:610	1698,00	867,87	1473643,26
6427	86:09:0201003:2287	145,00	155,72	22579,40
6428	86:09:0101012:3258	2889,00	1580,04	4564735,56
6429	86:09:0201003:2434	5329,00	155,72	829831,88
6430	86:09:0101037:2368	136,00	193,72	26345,92
6431	86:09:0000000:10037	10000,00	8,59	85900,00
6432	86:09:0701004:785	2867,00	144,60	414568,20
6433	86:09:0101007:956	777,00	4294,40	3336748,80
6434	86:09:0101002:319	1121,00	746,37	836680,77
6435	86:09:0501001:10	1184,10	570,00	674937,00
6436	86:09:0101006:744	835,00	867,87	724671,45
6437	86:09:0000000:10545	12236,00	151,69	1856078,84
6438	86:09:0000000:10000	900,00	867,87	781083,00
6439	86:09:0201003:1509	263,00	155,72	40954,36
6440	86:09:0101022:490	601,00	194,58	116942,58
6441	86:09:0101033:5006	22229,00	1492,86	33184784,94
6442	86:09:0701005:2889	6681,00	132,34	884163,54
6443	86:09:0601001:786	1002,00	448,10	448996,20
6444	86:09:0401002:381	64,00	980,40	62745,60
6445	86:09:0101022:163	1317,00	227,01	298972,17
6446	86:09:0501002:434	741,00	578,05	428335,05
6447	86:09:0101021:145	588,00	224,69	132117,72
6448	86:09:0701005:2866	1281,00	131,16	168015,96
6449	86:09:0000000:1835	3863,00	654,36	2527792,68
6450	86:09:0301001:4229	572,00	466,02	266563,44
6451	86:09:0101040:544	173,00	146,70	25379,10
6452	86:09:0701005:2861	36544,00	113,43	4145185,92
6453	86:09:0101033:2059	1190,00	867,87	1032765,30
6454	86:09:0201003:2518	1318,00	155,72	205238,96
6455	86:09:0401003:881	1452,00	72,22	104863,44
6456	86:09:0201003:1121	418,00	155,72	65090,96
6457	86:09:0000000:11250	26,00	134,70	3502,20
6458	86:09:0101015:1749	1723,00	1084,03	1867783,69
6459	86:09:0401002:28	733,00	672,15	492685,95
6460	86:09:0501002:437	631,00	672,15	424126,65
6461	86:09:0101029:34	498,00	243,22	121123,56
6462	86:09:0101002:137	772,00	1301,81	1004997,32
6463	86:09:0101006:308	38,00	2579,75	98030,50
6464	86:09:0101021:142	813,00	222,37	180786,81
6465	86:09:0401003:251	1064,00	72,22	76842,08
6466	86:09:0101013:2140	2436,00	2858,22	6962623,92
6467	86:09:0201003:674	4982,00	155,72	775797,04

6468	86:09:0101022:451	595,00	224,69	133690,55
6469	86:09:0101005:49	1056,00	867,87	916470,72
6470	86:09:0101039:1957	1383,00	151,24	209164,92
6471	86:09:0101033:428	1212,90	867,87	1052639,52
6472	86:09:0201003:2086	425,00	155,72	66181,00
6473	86:09:0101005:569	1126,00	867,87	977221,62
6474	86:09:0101016:86	140193,00	478,80	67124408,40
6475	86:09:0101013:74	26,00	2579,75	67073,50
6476	86:09:0601001:164	598,00	672,15	401945,70
6477	86:09:0101024:413	600,00	867,87	520722,00
6478	86:09:0000000:10135	835064972,00	0,22	183714293,84
6479	86:09:0101040:1277	26383,00	146,70	3870386,10
6480	86:09:0101006:819	21,00	2579,75	54174,75
6481	86:09:0101001:242	900,00	867,87	781083,00
6482	86:09:0101012:636	31,00	1580,04	48981,24
6483	86:09:0901001:116	1038,00	141,61	146991,18
6484	86:09:0101004:2635	35,00	2579,75	90291,25
6485	86:09:0201003:1679	738,00	155,72	114921,36
6486	86:09:0101012:532	192,00	5693,25	1093104,00
6487	86:09:0801001:303	596,00	448,10	267067,60
6488	86:09:0101033:2041	727,00	867,87	630941,49
6489	86:09:0601001:3584	620,00	672,15	416733,00
6490	86:09:0301003:13	1069,00	385,37	411960,53
6491	86:09:0201003:1623	5316,00	155,72	827807,52
6492	86:09:0501002:29	2429,50	1342,00	3260389,00
6493	86:09:0401003:171	2923,00	109,04	318723,92
6494	86:09:0101039:2405	1817,00	148,88	270514,96
6495	86:09:0801002:2551	3260,00	490,20	1598052,00
6496	86:09:0101002:1531	1200,00	746,37	895644,00
6497	86:09:0101005:3144	387,00	1050,12	406396,44
6498	86:00:0000000:3549	186740000,00	0,22	41082800,00
6499	86:09:0701001:1374	1,00	601,46	601,46
6500	86:09:0301001:156	1333,00	448,10	597317,30
6501	86:09:0101040:1177	1800,00	148,88	267984,00
6502	86:09:0101040:2974	18160,00	146,70	2664072,00
6503	86:09:0101033:3523	600,00	902,58	541548,00
6504	86:09:0301003:1050	1358,00	542,20	736307,60
6505	86:09:0701004:564	8817,00	150,06	1323079,02
6506	86:09:0401001:2296	39,00	2111,95	82366,05
6507	86:09:0201003:1106	501,00	155,72	78015,72
6508	86:09:0000000:1863	13,00	1215,61	15802,93
6509	86:09:0000000:10486	2500,00	167,79	419475,00
6510	86:09:0101039:768	697,00	152,34	106180,98
6511	86:09:0101011:263	1052,00	746,37	785181,24
6512	86:09:0101023:34	637,00	222,37	141649,69
6513	86:09:0101024:156	1215,00	867,87	1054462,05
6514	86:09:0101025:40	571,00	259,44	148140,24
6515	86:09:0101003:247	27,00	2579,75	69653,25
6516	86:09:0101037:2193	1200,00	78,76	94512,00
6517	86:09:0701004:399	5120,00	157,15	804608,00
6518	86:09:0101040:476	5663,00	146,70	830762,10
6519	86:09:0701005:189	77,00	155,97	12009,69
6520	86:09:0000000:4868	755,00	695,40	525027,00
6521	86:09:0101007:523	369,00	1301,81	480367,89
6522	86:09:0301003:64	1351,00	448,10	605383,10
6523	86:09:0401005:3	1500,00	353,20	529800,00
6524	86:09:0201003:785	3913,00	155,72	609332,36
6525	86:09:0101033:588	1203,00	867,87	1044047,61
6526	86:09:0101039:1991	13534,00	125,25	1695133,50
6527	86:09:0000000:4820	36,50	2579,75	94160,88
6528	86:09:0101039:2000	5716,00	134,70	769945,20
6529	86:09:0101015:102	550,60	2218,59	1221555,65
6530	86:09:0101039:952	12811,00	152,34	1951627,74
6531	86:09:0101023:202	643,00	231,64	148944,52
6532	86:09:0101003:324	3800,00	2751,10	10454180,00
6533	86:09:0101039:1884	8986,00	150,06	1348439,16
6534	86:09:0201003:548	339,00	155,72	52789,08
6535	86:00:0000000:45471	1028610000,00	0,22	226294200,00
6536	86:09:0101039:404	2286,00	168,97	386265,42
6537	86:09:0101006:406	1022,00	867,87	886963,14
6538	86:09:0601001:3415	862,00	655,08	564678,96
6539	86:00:0000000:34615	5418,00	0,22	1191,96
6540	86:09:0701003:193	31,00	169,16	5243,96

6541	86:09:0301004:251	1539,00	448,10	689625,90
6542	86:09:0101011:65	715,90	1301,81	931965,78
6543	86:09:0101037:2793	140,00	0,22	30,80
6544	86:09:0501001:286	572,00	448,10	256313,20
6545	86:09:0301002:9	2114,00	448,10	947283,40
6546	86:09:0101008:780	1199,00	1301,81	1560870,19
6547	86:09:0701004:935	1037,00	155,97	161740,89
6548	86:09:0101016:74	1872,00	1174,20	2198102,40
6549	86:09:0101040:1354	14214,00	124,07	1763530,98
6550	86:09:0101006:190	1541,00	1301,81	2006089,21
6551	86:09:0101028:438	1200,00	138,98	166776,00
6552	86:09:0901002:399	597,00	141,61	84541,17
6553	86:09:0101021:346	602,00	233,96	140843,92
6554	86:09:0301001:49	346,00	672,15	232563,90
6555	86:09:0701001:1324	1,00	601,46	601,46
6556	86:09:0101028:11	558,00	138,98	77550,84
6557	86:09:0801002:55	289,20	672,15	194385,78
6558	86:09:0101006:404	745,00	867,87	646563,15
6559	86:09:0701004:3422	626,00	139,43	87283,18
6560	86:09:0701001:1658	2204,00	672,15	1481418,60
6561	86:09:0201003:2411	102,00	155,72	15883,44
6562	86:09:0101037:2758	1935,00	92,66	179297,10
6563	86:09:0501002:710	838,00	448,10	375507,80
6564	86:09:0301013:1008	522,00	165,42	86349,24
6565	86:09:0101005:3135	612,00	902,58	552378,96
6566	86:09:0701004:1299	2274,00	168,97	384237,78
6567	86:09:0801002:361	953,00	672,15	640558,95
6568	86:09:0101023:335	624,00	240,91	150327,84
6569	86:09:0901001:220	573,00	121,78	69779,94
6570	86:09:0000000:4853	26,20	2579,75	67589,45
6571	86:09:0101022:863	652,00	220,06	143479,12
6572	86:09:0201003:354	587,00	155,72	91407,64
6573	86:09:0301003:404	503,00	448,10	225394,30
6574	86:09:0101039:503	2235,00	152,34	340479,90
6575	86:09:0101022:841	619,00	220,06	136217,14
6576	86:09:0101039:1176	3933,00	152,34	599153,22
6577	86:09:0101040:2953	29838,00	115,80	3455240,40
6578	86:09:0000000:10363	687700,00	101,62	69884074,00
6579	86:09:0101022:599	591,00	199,21	117733,11
6580	86:09:0101023:921	605,00	231,64	140142,20
6581	86:09:0000000:4886	53,54	867,87	46465,76
6582	86:09:0101022:541	1116,00	233,96	261099,36
6583	86:09:0101039:1219	14843,00	152,34	2261182,62
6584	86:09:0701004:3709	7,00	210,32	1472,24
6585	86:00:0000000:36292	300000,00	0,22	66000,00
6586	86:09:0501002:2924	937,00	466,02	436660,74
6587	86:09:0101013:1672	4140,00	2474,28	10243519,20
6588	86:09:0101039:1017	18020,00	152,34	2745166,80
6589	86:09:0501002:594	892,00	448,10	399705,20
6590	86:09:0301004:199	747,00	448,10	334730,70
6591	86:09:0101040:1358	17282,00	121,70	2103219,40
6592	86:09:0101006:3085	635,00	1119,55	710914,25
6593	86:09:0201003:2349	1249,00	155,72	194494,28
6594	86:09:0101033:445	1200,00	867,87	1041444,00
6595	86:09:0701001:385	52,00	601,46	31275,92
6596	86:09:0101032:31	1189,00	78,76	93645,64
6597	86:09:0701004:1370	1549,00	150,06	232442,94
6598	86:09:0101026:471	1142,00	132,03	150778,26
6599	86:09:0101005:111	969,00	867,87	840966,03
6600	86:09:0101024:461	1199,00	746,37	894897,63
6601	86:09:0101024:115	1145,00	867,87	993711,15
6602	86:09:0101033:4973	603,00	746,37	450061,11
6603	86:09:0101013:66	943,00	4858,24	4581320,32
6604	86:09:0201003:1226	992,00	155,72	154474,24
6605	86:09:0101013:2421	27,00	2579,75	69653,25
6606	86:09:0101021:247	622,00	224,69	139757,18
6607	86:09:0101006:625	1010,00	867,87	876548,70
6608	86:09:0101008:57	31,00	2579,75	79972,25
6609	86:09:0101004:387	3481,00	4266,00	14849946,00
6610	86:09:0101002:1855	978,00	746,37	729949,86
6611	86:09:0401003:35	912,00	72,22	65864,64
6612	86:09:0701004:229	5432,00	157,15	853638,80
6613	86:09:0101012:277	116,00	867,87	100672,92

6614	86:09:0201003:2406	7988,00	155,72	1243891,36
6615	86:09:0101040:794	15,00	210,32	3154,80
6616	86:09:0701003:204	65000,00	387,60	25194000,00
6617	86:09:0601002:178	9590,00	490,20	4701018,00
6618	86:09:0801001:488	900,00	448,10	403290,00
6619	86:09:0101023:140	632,00	224,69	142004,08
6620	86:09:0101004:204	1035,40	1301,81	1347894,07
6621	86:09:0101013:416	33,00	2579,75	85131,75
6622	86:09:0701005:148	2778,00	166,61	462842,58
6623	86:09:0201003:599	217,00	155,72	33791,24
6624	86:09:0101039:791	3772,00	152,34	574626,48
6625	86:09:0701004:289	14423,00	124,07	1789461,61
6626	86:09:0000000:4652	598,15	672,15	402046,52
6627	86:09:0701001:160	1151,00	542,20	624072,20
6628	86:09:0101040:716	6463,00	154,79	1000407,77
6629	86:09:0101015:117	26,80	2579,75	69137,30
6630	86:09:0101005:364	1091,00	1301,81	1420274,71
6631	86:09:0101033:789	1600,00	867,87	1388592,00
6632	86:09:0000000:4673	24,63	2579,75	63539,24
6633	86:09:0201003:1390	3660,00	155,72	569935,20
6634	86:09:0201003:2120	271,00	155,72	42200,12
6635	86:00:0000000:44033	6400,00	0,22	1408,00
6636	86:09:0101039:2203	14298,00	124,07	1773952,86
6637	86:09:0101021:696	802,00	185,31	148618,62
6638	86:09:0201003:792	3526,00	155,72	549068,72
6639	86:09:0101040:1193	1499,00	150,06	224939,94
6640	86:09:0101036:735	1557,00	150,06	233643,42
6641	86:09:0501002:532	722,00	448,10	323528,20
6642	86:09:0101004:225	28,00	2579,75	72233,00
6643	86:09:0701004:1550	12504,00	107,53	1344555,12
6644	86:09:0101006:994	35,00	2579,75	90291,25
6645	86:09:0401003:288	300,00	16,12	4836,00
6646	86:09:0201003:1133	252,00	155,72	39241,44
6647	86:09:0101002:255	1045,00	867,87	906924,15
6648	86:09:0101012:634	526,00	1580,04	831101,04
6649	86:09:0101002:107	1582,00	867,87	1372970,34
6650	86:09:0701001:3544	225,00	1744,60	392535,00
6651	86:09:0101022:199	1238,00	187,63	232285,94
6652	86:09:0301002:84	27,00	2111,95	57022,65
6653	86:09:0101013:189	361,00	1301,81	469953,41
6654	86:09:0101008:584	419,00	2579,75	1080915,25
6655	86:09:0101022:1451	1291,00	187,63	242230,33
6656	86:09:0301004:106	1208,00	672,15	811957,20
6657	86:09:0101012:383	279,00	867,87	242135,73
6658	86:09:0101002:572	1192,00	867,87	1034501,04
6659	86:09:0801002:61	560,00	448,10	250936,00
6660	86:09:0701004:570	14320,00	124,07	1776682,40
6661	86:09:0101015:76	69,30	4514,35	312844,46
6662	86:09:0101003:546	34,00	2579,75	87711,50
6663	86:09:0201003:1591	472,00	155,72	73499,84
6664	86:09:0101040:1351	25951,00	118,16	3066370,16
6665	86:09:0101039:1514	4,00	210,32	841,28
6666	86:09:0301013:1016	1398,00	151,24	211433,52
6667	86:09:0901001:470	528,00	141,61	74770,08
6668	86:09:0701005:2992	942,00	157,15	148035,30
6669	86:09:0101033:3162	1200,00	867,87	1041444,00
6670	86:09:0101039:2563	9340,00	128,79	1202898,60
6671	86:09:0101006:2531	29,00	2579,75	74812,75
6672	86:09:0701005:184	152,00	155,97	23707,44
6673	86:09:0501001:301	384,00	448,10	172070,40
6674	86:09:0101024:177	543,00	867,87	471253,41
6675	86:09:0101039:2027	11224,00	127,61	1432294,64
6676	86:09:0801002:2263	1500,00	448,10	672150,00
6677	86:09:0901002:643	29,00	134,70	3906,30
6678	86:09:0101033:2040	1501,00	746,37	1120301,37
6679	86:09:0701004:883	685,00	161,88	110887,80
6680	86:09:0101040:1239	1495,00	150,06	224339,70
6681	86:09:0101039:332	3592,00	152,34	547205,28
6682	86:09:0701004:1111	12877,00	125,25	1612844,25
6683	86:09:0101003:3594	27,00	2579,75	69653,25
6684	86:09:0101033:452	1199,96	867,87	1041409,29
6685	86:09:0101039:1757	3371,00	152,34	513538,14
6686	86:09:0701005:272	363,00	170,15	61764,45

6687	86:09:0101004:372	588,00	1301,81	765464,28
6688	86:09:0101039:1246	1800,00	152,34	274212,00
6689	86:09:0101033:3108	1509,00	867,87	1309615,83
6690	86:09:0101040:1482	2899,00	141,79	411049,21
6691	86:09:0501001:179	999,00	448,10	447651,90
6692	86:09:0101033:970	1500,00	867,87	1301805,00
6693	86:09:0101022:97	978,00	185,31	181233,18
6694	86:09:0101037:2495	1500,00	92,66	138990,00
6695	86:09:0101039:1354	148,00	152,34	22546,32
6696	86:09:0901002:25	620,00	141,61	87798,20
6697	86:09:0801002:285	756,00	448,10	338763,60
6698	86:09:0101040:968	14059,00	124,07	1744300,13
6699	86:09:0201003:431	6712,00	155,72	1045192,64
6700	86:09:0501002:1127	63,00	741,00	46683,00
6701	86:09:0101034:137	56,00	1390,80	77884,80
6702	86:09:0101014:185	5007,00	877,80	4395144,60
6703	86:09:0101006:1337	211,00	2579,75	544327,25
6704	86:09:0101026:185	1233,00	132,03	162792,99
6705	86:09:0101023:46	598,00	245,54	146832,92
6706	86:09:0101040:3694	4852,00	146,70	711788,40
6707	86:09:0501001:761	2046,00	578,05	1182690,30
6708	86:09:0101004:631	24,00	2579,75	61914,00
6709	86:09:0101033:4976	600,00	867,87	520722,00
6710	86:09:0101039:2045	516,00	192,60	99381,60
6711	86:09:0101025:78	663,90	254,80	169161,72
6712	86:09:0101003:196	7870,00	1119,55	8810858,50
6713	86:09:0101039:2011	290,00	202,05	58594,50
6714	86:09:0101033:306	1231,80	746,37	919378,57
6715	86:09:0101006:162	412,00	1301,81	536345,72
6716	86:09:0801002:51	784,00	448,10	351310,40
6717	86:09:0101026:418	1326,00	132,03	175071,78
6718	86:09:0201003:1638	1227,00	155,72	191068,44
6719	86:09:0201003:2005	22524,00	155,72	3507437,28
6720	86:09:0101016:15	556,00	1185,60	659193,60
6721	86:09:0101033:5004	1394,00	867,87	1209810,78
6722	86:09:0701004:407	7495,00	152,43	1142462,85
6723	86:09:0301003:451	1335,00	385,37	514468,95
6724	86:09:0101007:630	334,00	867,87	289868,58
6725	86:09:0101004:265	32,00	2579,75	82552,00
6726	86:09:0901006:323	520,00	171,35	89102,00
6727	86:09:0201003:1465	2680,00	155,72	417329,60
6728	86:09:0201003:640	293,00	155,72	45625,96
6729	86:09:0101024:128	1127,30	746,37	841382,90
6730	86:09:0101025:245	758,00	266,39	201923,62
6731	86:09:0101037:2558	1500,00	92,66	138990,00
6732	86:09:0401003:192	2901,00	72,22	209510,22
6733	86:09:0101002:8	1167,20	746,37	871163,06
6734	86:09:0201003:1868	27642,00	155,72	4304412,24
6735	86:09:0101002:821	48,00	3947,32	189471,36
6736	86:09:0000000:4	1142,78	151,69	173348,30
6737	86:09:0101037:2584	1500,00	92,66	138990,00
6738	86:09:0701001:3785	1402,00	542,20	760164,40
6739	86:09:0101039:906	2873,00	152,34	437672,82
6740	86:09:0701004:3470	208,00	153,61	31950,88
6741	86:09:0101033:562	1600,00	867,87	1388592,00
6742	86:09:0701004:1343	1857,00	148,88	276470,16
6743	86:09:0101039:833	2690,00	152,34	409794,60
6744	86:09:0101011:933	54,00	1630,20	88030,80
6745	86:09:0101033:4817	993,00	266,39	264525,27
6746	86:09:0201003:1195	8016,00	155,72	1248251,52
6747	86:09:0101001:1253	910,00	867,87	789761,70
6748	86:09:0101007:608	1426,00	1301,81	1856381,06
6749	86:09:0101014:143	48,00	1926,60	92476,80
6750	86:09:0101039:408	2860,00	152,34	435692,40
6751	86:09:0201003:1155	1192,00	155,72	185618,24
6752	86:09:0101039:2778	9759,00	152,34	1486686,06
6753	86:09:0201003:4202	2001,00	147,70	295547,70
6754	86:09:0901001:458	157,00	212,42	33349,94
6755	86:09:0701001:557	893,00	448,10	400153,30
6756	86:09:0901001:510	797,00	141,61	112863,17
6757	86:09:0101003:111	26,48	2579,75	68311,78
6758	86:09:0101037:2767	2040,00	193,72	395188,80
6759	86:09:0401003:176	287,00	72,22	20727,14

6760	86:09:0101039:1140	1069,00	152,34	162851,46
6761	86:09:0201003:442	1318,00	155,72	205238,96
6762	86:09:0401003:228	1356,00	109,04	147858,24
6763	86:09:0101039:2542	9633,00	127,61	1229267,13
6764	86:09:0101008:534	27,00	2579,75	69653,25
6765	86:09:0101028:203	1233,00	138,98	171362,34
6766	86:09:0301002:960	1176,00	448,10	526965,60
6767	86:09:0701003:2196	20524,00	169,16	3471839,84
6768	86:09:0101026:39	1296,00	132,03	171110,88
6769	86:09:0401003:319	748,00	72,22	54020,56
6770	86:09:0101021:777	1200,00	196,89	236268,00
6771	86:09:0101015:1729	400,00	1242,60	497040,00
6772	86:09:0101004:239	23,30	2579,75	60108,18
6773	86:00:0000000:20390	719,60	2277,30	1638745,08
6774	86:09:0301003:260	1020,00	448,10	457062,00
6775	86:09:0501001:202	1224,00	448,10	548474,40
6776	86:09:0801001:64	1519,00	448,10	680663,90
6777	86:09:0101008:2355	26,00	2579,75	67073,50
6778	86:09:0601001:2999	1399,00	45,92	64242,08
6779	86:09:0201003:1376	444,00	155,72	69139,68
6780	86:09:0101014:181	3057,00	2579,75	7886295,75
6781	86:09:0101001:186	1081,18	867,87	938323,69
6782	86:09:0901002:224	34,00	134,70	4579,80
6783	86:09:0000000:4603	675,00	227,01	153231,75
6784	86:09:0101023:161	605,00	229,32	138738,60
6785	86:09:0101026:678	1409,00	132,03	186030,27
6786	86:09:0101039:1501	732,00	160,70	117632,40
6787	86:09:0201003:1933	4861,00	158,33	769642,13
6788	86:09:0101033:448	1199,00	867,87	1040576,13
6789	86:09:0901006:418	1433,00	141,61	202927,13
6790	86:00:0000000:34758	5000,00	0,22	1100,00
6791	86:09:0401003:22	682,00	109,04	74365,28
6792	86:09:0101039:1094	11715,00	152,34	1784663,10
6793	86:09:0101017:178	1050,00	215,43	226201,50
6794	86:09:0701004:1197	16174,00	122,89	1987622,86
6795	86:09:0101006:302	29,00	2579,75	74812,75
6796	86:09:0101011:105	92,00	4858,24	446958,08
6797	86:09:0101039:1733	506,00	165,42	83702,52
6798	86:09:0101039:2260	1285,00	152,43	195872,55
6799	86:09:0201003:2010	2461,00	155,72	383226,92
6800	86:09:0701004:1145	25078,00	144,60	3626278,80
6801	86:00:0000000:28823	6,00	5693,25	34159,50
6802	86:09:0101033:3823	1490,00	867,87	1293126,30
6803	86:09:0101002:316	984,00	867,87	853984,08
6804	86:09:0000000:10341	84280,00	124,07	10456619,60
6805	86:09:0401002:667	797,00	578,05	460705,85
6806	86:09:0101003:266	27,00	2579,75	69653,25
6807	86:09:0101012:59	1528,00	867,87	1326105,36
6808	86:09:0101040:1066	14188,00	124,07	1760305,16
6809	86:09:0201003:1983	27,00	210,32	5678,64
6810	86:09:0201003:625	2465,00	155,72	383849,80
6811	86:09:0101007:719	29,00	2579,75	74812,75
6812	86:09:0101026:344	1154,00	132,03	152362,62
6813	86:09:0301003:482	1018,00	448,10	456165,80
6814	86:09:0101007:327	212,00	1301,81	275983,72
6815	86:09:0101006:489	1878,00	867,87	1629859,86
6816	86:09:0401004:46	889,00	353,20	313994,80
6817	86:09:0101023:96	600,00	240,91	144546,00
6818	86:09:0601001:528	1051,00	448,10	470953,10
6819	86:09:0101033:3479	748,00	746,37	558284,76
6820	86:09:0501001:27	1218,00	448,10	545785,80
6821	86:09:0201003:1068	887,00	155,72	138123,64
6822	86:09:0201003:429	544,00	155,72	84711,68
6823	86:09:0701004:575	9252,00	150,06	1388355,12
6824	86:09:0101007:541	298,00	867,87	258625,26
6825	86:09:0101037:2507	500,00	78,76	39380,00
6826	86:09:0301002:188	421,00	448,10	188650,10
6827	86:09:0101039:2024	330,00	171,33	56538,90
6828	86:09:0701003:186	13401,00	169,16	2266913,16
6829	86:09:0101006:664	595,00	1301,81	774576,95
6830	86:09:0701001:214	973,00	385,37	374965,01
6831	86:09:0401003:172	1227,00	72,22	88613,94
6832	86:09:0801002:304	1056,00	448,10	473193,60

6833	86:09:0101005:3127	434,00	1050,12	455752,08
6834	86:09:0501002:825	663,00	448,10	297090,30
6835	86:09:0101040:2959	11040,00	127,61	1408814,40
6836	86:09:0101022:250	1346,00	227,01	305555,46
6837	86:09:0701005:496	19220,00	150,42	2891072,40
6838	86:09:0101033:672	1200,00	867,87	1041444,00
6839	86:09:0601001:29	1463,00	672,15	983355,45
6840	86:09:0901001:119	1562,00	141,61	221194,82
6841	86:09:0101033:3489	794,00	867,87	689088,78
6842	86:09:0101033:648	1600,00	867,87	1388592,00
6843	86:09:0101007:1870	742,00	1301,81	965943,02
6844	86:09:0601001:281	514,00	448,10	230323,40
6845	86:09:0101003:2656	23,00	2579,75	59334,25
6846	86:09:0101040:1521	5287,00	134,70	712158,90
6847	86:09:0901002:36	874,00	141,61	123767,14
6848	86:09:0101025:232	662,00	252,49	167148,38
6849	86:09:0201003:341	2495,00	155,72	388521,40
6850	86:09:0501002:2951	574,00	466,02	267495,48
6851	86:09:0101023:397	625,00	250,17	156356,25
6852	86:09:0301001:519	674,00	448,10	302019,40
6853	86:09:0101001:27	900,00	867,87	781083,00
6854	86:09:0101026:269	1212,00	132,03	160020,36
6855	86:09:0101040:501	6642,00	153,61	1020277,62
6856	86:09:0301005:481	5900,00	519,16	3063044,00
6857	86:09:0101004:223	38,80	2579,75	100094,30
6858	86:09:0101039:1777	2179,00	152,34	331948,86
6859	86:09:0801001:79	420,00	448,10	188202,00
6860	86:09:0000000:4745	680,00	672,15	457062,00
6861	86:09:0101039:4411	120003,00	119,34	14321158,02
6862	86:09:0701004:1363	391,00	170,15	66528,65
6863	86:09:0701005:2990	81,00	180,78	14643,18
6864	86:09:0701004:1460	2172,00	170,15	369565,80
6865	86:09:0201003:3594	18998,00	120,52	2289638,96
6866	86:09:0901001:755	2801,00	141,61	396649,61
6867	86:09:0101033:1084	1498,00	867,87	1300069,26
6868	86:09:0701005:542	9657,00	150,42	1452605,94
6869	86:09:0501002:2865	24,00	1182,15	28371,60
6870	86:09:0000000:10475	21199,00	139,43	2955776,57
6871	86:09:0101006:237	903,00	867,87	783686,61
6872	86:09:0201003:1528	87,00	155,72	13547,64
6873	86:09:0101039:875	1601,00	152,34	243896,34
6874	86:09:0101024:520	577,00	746,37	430655,49
6875	86:09:0101039:805	2440,00	144,16	351750,40
6876	86:09:0901001:1113	33,00	118,16	3899,28
6877	86:09:0901001:210	931,00	141,61	131838,91
6878	86:09:0101006:787	606,00	867,87	525929,22
6879	86:09:0801001:842	1500,00	448,10	672150,00
6880	86:09:0201003:416	3107,00	155,72	483822,04
6881	86:09:0101008:2507	31,00	2579,75	79972,25
6882	86:09:0101016:214	22,00	2579,75	56754,50
6883	86:09:0101039:1579	21996,00	119,34	2625002,64
6884	86:09:0101021:347	657,00	233,96	153711,72
6885	86:09:0101039:1131	2840,00	152,34	432645,60
6886	86:09:0101021:221	624,00	229,32	143095,68
6887	86:09:0000000:10239	3159455,00	151,69	479257728,95
6888	86:00:0000000:34522	25125,00	0,22	5527,50
6889	86:09:0801002:374	578,00	331,59	191659,02
6890	86:09:0601001:2757	388,00	578,05	224283,40
6891	86:09:0101033:890	1351,00	867,87	1172492,37
6892	86:09:0801002:35	764,00	672,15	513522,60
6893	86:09:0101039:2808	823,00	158,33	130305,59
6894	86:09:0701001:3545	49726,00	399,00	19840674,00
6895	86:09:0701004:578	5429,00	157,15	853167,35
6896	86:09:0901002:476	1541,00	141,61	218221,01
6897	86:09:0101040:1240	2972,00	141,79	421399,88
6898	86:09:0801002:2505	513,00	448,10	229875,30
6899	86:09:0101001:766	1001,00	1301,81	1303111,81
6900	86:09:0101039:2769	2696,00	152,34	410708,64
6901	86:09:0901001:1107	450,00	141,61	63724,50
6902	86:09:0101039:1736	13859,00	152,34	2111280,06
6903	86:09:0101039:1760	13048,00	152,34	1987732,32
6904	86:09:0201003:1926	2300,00	168,97	388631,00
6905	86:09:0101003:492	50,00	1915,20	95760,00

6906	86:09:0201003:645	2012,00	155,72	313308,64
6907	86:09:0101040:480	26518,00	146,70	3890190,60
6908	86:09:0101007:591	273,00	1301,81	355394,13
6909	86:09:0101033:4667	673,00	781,08	525666,84
6910	86:09:0101039:1137	1864,00	152,34	283961,76
6911	86:09:0401003:218	696,00	72,22	50265,12
6912	86:09:0701004:208	16236,95	105,16	1707477,66
6913	86:09:0101021:403	608,00	238,59	145062,72
6914	86:09:0101003:317	6,00	4368,28	26209,68
6915	86:09:0000000:10419	25300,00	137,07	3467871,00
6916	86:09:0201003:1977	4,00	210,32	841,28
6917	86:09:0101039:2049	2901,00	141,79	411332,79
6918	86:09:0101016:1455	5859,00	855,00	5009445,00
6919	86:09:0101002:1926	1445,00	746,37	1078504,65
6920	86:09:0101040:1443	338,00	171,33	57909,54
6921	86:09:0000000:1843	37,00	670,25	24799,25
6922	86:09:0101039:2216	1186,00	153,61	182181,46
6923	86:09:0201003:738	11651,00	155,72	1814293,72
6924	86:09:0101039:2678	31411,00	152,34	4785151,74
6925	86:09:0901002:216	74,00	134,70	9967,80
6926	86:09:0701004:343	1020,00	155,97	159089,40
6927	86:09:0101024:440	628,00	867,87	545022,36
6928	86:09:0101040:657	60,00	146,70	8802,00
6929	86:09:0301001:168	1501,00	448,10	672598,10
6930	86:09:0101006:345	22,00	2579,75	56754,50
6931	86:09:0101033:2070	1122,00	867,87	973750,14
6932	86:09:0101033:858	1305,00	867,87	1132570,35
6933	86:09:0201003:2220	244,00	155,72	37995,68
6934	86:09:0101003:2883	455,00	1629,66	741495,30
6935	86:09:0701004:766	2100,00	146,52	307692,00
6936	86:09:0101039:2553	5847,00	134,70	787590,90
6937	86:09:0701001:263	181,00	672,15	121659,15
6938	86:09:0101037:2563	500,00	78,76	39380,00
6939	86:09:0201003:325	6826,00	155,72	1062944,72
6940	86:00:0000000:35099	800,00	0,22	176,00
6941	86:09:0101006:285	29,00	2579,75	74812,75
6942	86:09:0101022:308	1406,00	178,36	250774,16
6943	86:09:0101011:590	1227,00	2218,59	2722209,93
6944	86:09:0301013:757	265001,00	118,16	31312518,16
6945	86:09:0101030:403	700,00	162,15	113505,00
6946	86:09:0101004:54	920,00	1119,55	1029986,00
6947	86:09:0101022:200	1271,00	187,63	238477,73
6948	86:09:0101039:1376	3662,00	161,88	592804,56
6949	86:09:0101039:2332	555,00	164,24	91153,20
6950	86:09:0101003:2797	28,00	1629,66	45630,48
6951	86:09:0401003:50	662,00	72,22	47809,64
6952	86:09:0101008:80	27,00	2579,75	69653,25
6953	86:09:0401001:356	800,00	448,10	358480,00
6954	86:09:0701001:563	1887,00	448,10	845564,70
6955	86:09:0101014:154	1209,56	867,87	1049740,84
6956	86:09:0101002:545	785,00	746,37	585900,45
6957	86:09:0000000:4884	22,20	2579,75	57270,45
6958	86:09:0701005:268	7691,00	112,25	863314,75
6959	86:09:0000000:4873	20764,14	843,60	17516628,50
6960	86:09:0301002:349	1179,00	385,37	454351,23
6961	86:09:0101029:19	570,00	240,91	137318,70
6962	86:09:0101033:4613	348,00	902,58	314097,84
6963	86:09:0101011:320	1192,00	867,87	1034501,04
6964	86:09:0601002:579	1036,00	542,20	561719,20
6965	86:09:0101023:369	569,00	240,91	137077,79
6966	86:09:0501002:90	2290,50	578,05	1324023,53
6967	86:09:0101005:1067	1928,00	1119,55	2158492,40
6968	86:09:0101039:2634	8180,00	152,34	1246141,20
6969	86:09:0101007:2487	962,00	4294,40	4131212,80
6970	86:09:0201003:650	1477,00	155,72	229998,44
6971	86:09:0201003:1608	147,00	155,72	22890,84
6972	86:09:0101036:766	5000,00	153,50	767500,00
6973	86:09:0501002:3036	2,00	1744,60	3489,20
6974	86:00:0000000:116	234400,00	118,16	27696704,00
6975	86:09:0101039:1447	6048,00	133,52	807528,96
6976	86:09:0701001:596	185,00	601,46	111270,10
6977	86:09:0101005:687	1274,00	746,37	950875,38
6978	86:09:0401001:412	853,00	385,37	328720,61

6979	86:09:0801002:2515	14142,00	410,40	5803876,80
6980	86:09:0101004:74	707,00	746,37	527683,59
6981	86:09:0701004:1249	1236,00	153,61	189861,96
6982	86:09:0801002:2542	640,00	542,20	347008,00
6983	86:09:0101039:2183	5541,00	155,97	864229,77
6984	86:09:0101025:144	620,00	264,07	163723,40
6985	86:09:0101039:2797	301,00	173,70	52283,70
6986	86:09:0801001:515	260,00	331,59	86213,40
6987	86:09:0401001:604	149,00	2277,30	339317,70
6988	86:09:0101007:471	601,00	867,87	521589,87
6989	86:09:0101012:2304	23,00	2579,75	59334,25
6990	86:09:0101039:2038	430,00	167,79	72149,70
6991	86:09:0101039:1077	6696,00	132,34	886148,64
6992	86:09:0301013:761	3585,00	490,20	1757367,00
6993	86:09:0101037:2533	1500,00	92,66	138990,00
6994	86:09:0101005:481	881,00	867,87	764593,47
6995	86:09:0301002:65	26,00	2111,95	54910,70
6996	86:00:0000000:32842	85700,00	105,16	9012212,00
6997	86:09:0101023:980	637,00	229,32	146076,84
6998	86:09:0101039:1687	351,00	152,34	53471,34
6999	86:09:0601001:577	986,00	448,10	441826,60
7000	86:00:0000000:8575	640,00	672,15	430176,00
7001	86:09:0801002:492	299,00	672,15	200972,85
7002	86:09:0501002:2852	1121,00	466,02	522408,42
7003	86:09:0201003:1761	13886,00	124,07	1722836,02
7004	86:09:0301001:137	581,00	578,05	335847,05
7005	86:09:0201003:584	2150,00	155,72	334798,00
7006	86:09:0101028:215	1207,00	138,98	167748,86
7007	86:09:0801001:165	1409,00	1167,81	1645444,29
7008	86:09:0301001:287	2414,00	592,80	1431019,20
7009	86:09:0101015:400	27,00	2579,75	69653,25
7010	86:09:0101021:280	578,00	229,32	132546,96
7011	86:09:0701004:3571	7135,00	113,43	809323,05
7012	86:09:0101022:1463	607,00	203,84	123730,88
7013	86:09:0201003:1558	617,00	155,72	96079,24
7014	86:09:0101022:712	607,00	210,79	127949,53
7015	86:09:0101015:583	30,00	2579,75	77392,50
7016	86:09:0901001:438	899,00	141,61	127307,39
7017	86:09:0101022:436	1265,00	189,94	240274,10
7018	86:09:0701004:1560	43172,00	112,25	4846057,00
7019	86:09:0301001:549	195,00	672,15	131069,25
7020	86:09:0901001:121	238,00	141,61	33703,18
7021	86:09:0101007:202	855,00	867,87	742028,85
7022	86:09:0101016:154	44343,00	752,40	33363673,20
7023	86:09:0901002:629	31,00	134,70	4175,70
7024	86:09:0701004:3496	46,00	180,78	8315,88
7025	86:09:0101040:1597	9345,00	128,79	1203542,55
7026	86:09:0301005:466	10886,00	490,20	5336317,20
7027	86:09:0101040:944	1488,00	146,70	218289,60
7028	86:09:0301005:251	2000,00	615,60	1231200,00
7029	86:09:0101006:642	829,00	867,87	719464,23
7030	86:09:0301002:429	800,00	448,10	358480,00
7031	86:09:0101025:219	986,00	247,85	244380,10
7032	86:09:0101040:1605	142,00	180,78	25670,76
7033	86:09:0201003:1691	9305,00	155,72	1448974,60
7034	86:09:0501002:451	1088,00	578,05	628918,40
7035	86:09:0301002:389	1473,00	448,10	660051,30
7036	86:09:0000000:1864	16800,00	151,69	2548392,00
7037	86:09:0601001:385	283,00	655,08	185387,64
7038	86:09:0101033:709	1213,00	867,87	1052726,31
7039	86:09:0101040:781	858,00	146,70	125868,60
7040	86:09:0101012:296	860,00	867,87	746368,20
7041	86:09:0201003:1688	884,00	155,72	137656,48
7042	86:09:0201003:1699	335,00	155,72	52166,20
7043	86:09:0601001:871	426,00	385,37	164167,62
7044	86:09:0101039:2144	36,00	210,32	7571,52
7045	86:09:0701004:504	4936,00	135,88	670703,68
7046	86:09:0101038:1747	644,00	163,06	105010,64
7047	86:09:0201003:1931	7695,00	152,43	1172948,85
7048	86:09:0901002:575	771,00	141,61	109181,31
7049	86:09:0101039:1872	2632,00	166,61	438517,52
7050	86:09:0701004:992	2294,00	145,34	333409,96
7051	86:09:0201003:1372	3516,00	155,72	547511,52

7052	86:09:0401003:54	672,00	72,22	48531,84
7053	86:09:0101039:1682	6825,00	132,34	903220,50
7054	86:09:0601001:851	332,00	448,10	148769,20
7055	86:09:0401001:194	991,00	448,10	444067,10
7056	86:09:0601001:897	505,00	542,20	273811,00
7057	86:09:0101033:1016	1483,00	746,37	1106866,71
7058	86:09:0701003:2194	8120,00	169,16	1373579,20
7059	86:09:0201003:484	217,00	155,72	33791,24
7060	86:09:0101033:4264	826,00	4478,69	3699397,94
7061	86:09:0101004:3267	39,00	2579,75	100610,25
7062	86:09:0101039:780	565,00	152,34	86072,10
7063	86:09:0401001:569	152,00	2277,30	346149,60
7064	86:09:0101016:203	24,00	2579,75	61914,00
7065	86:09:0701004:329	25018,00	144,60	3617602,80
7066	86:09:0901001:28	771,00	141,61	109181,31
7067	86:09:0101006:587	1183,00	867,87	1026690,21
7068	86:09:0101002:455	666,00	1301,81	867005,46
7069	86:09:0101007:702	48,00	2579,75	123828,00
7070	86:09:0000000:39	378,00	578,05	218502,90
7071	86:09:0701004:536	4202,00	138,25	580926,50
7072	86:09:0801002:2562	669,00	542,20	362731,80
7073	86:09:0101006:2593	30,00	2579,75	77392,50
7074	86:09:0101039:1241	1626,00	152,34	247704,84
7075	86:09:0201003:2631	174,00	155,72	27095,28
7076	86:09:0101011:277	830,00	746,37	619487,10
7077	86:09:0201003:2346	881,00	155,72	137189,32
7078	86:09:0101025:58	720,00	259,44	186796,80
7079	86:09:0101028:78	953,00	138,98	132447,94
7080	86:09:0101033:3724	750,00	867,87	650902,50
7081	86:09:0101039:416	7943,00	152,34	1210036,62
7082	86:09:0101040:486	14785,00	106,34	1572236,90
7083	86:09:0101039:756	80,00	152,34	12187,20
7084	86:09:0101037:2770	2,00	193,72	387,44
7085	86:09:0101033:3619	1200,00	867,87	1041444,00
7086	86:09:0101005:532	567,00	867,87	492082,29
7087	86:09:0101039:1945	1023,00	155,97	159557,31
7088	86:09:0101007:470	939,00	867,87	814929,93
7089	86:09:0101033:2956	578,00	746,37	431401,86
7090	86:09:0101014:79	827,00	1311,00	1084197,00
7091	86:09:0401003:91	3673,00	109,04	400503,92
7092	86:09:0101015:238	39,00	2579,75	100610,25
7093	86:09:0701004:1054	761,00	159,52	121394,72
7094	86:09:0101025:69	599,00	252,49	151241,51
7095	86:09:0101039:2459	17016,00	121,70	2070847,20
7096	86:09:0301013:776	11583,00	262,63	3042043,29
7097	86:09:0701001:3629	531,00	542,20	287908,20
7098	86:09:0401001:2103	2445,00	672,15	1643406,75
7099	86:09:0101039:4549	4393,00	152,34	669229,62
7100	86:09:0101033:378	1401,00	867,87	1215885,87
7101	86:09:0701004:1530	1511989,00	87,44	132208318,16
7102	86:09:0101022:367	657,00	215,43	141537,51
7103	86:09:0701004:646	2011,00	147,70	297024,70
7104	86:09:0701001:1637	1883,00	672,15	1265658,45
7105	86:09:0701001:558	678,00	448,10	303811,80
7106	86:09:0101015:1684	72,00	2579,75	185742,00
7107	86:09:0701005:2901	5580,00	134,70	751626,00
7108	86:09:0501002:413	786,00	578,05	454347,30
7109	86:09:0101017:150	1200,00	180,68	216816,00
7110	86:09:0701004:1334	738,00	160,70	118596,60
7111	86:09:0101040:909	7430,00	131,16	974518,80
7112	86:09:0901006:135	2776,00	212,42	589677,92
7113	86:09:0701004:520	2129,00	146,52	311941,08
7114	86:09:0601001:992	970,00	672,15	651985,50
7115	86:09:0101040:1294	17589,00	121,70	2140581,30
7116	86:09:0101026:270	1220,00	113,50	138470,00
7117	86:09:0101004:165	847,00	1301,81	1102633,07
7118	86:09:0101006:1023	25,00	2579,75	64493,75
7119	86:09:0101013:39	31,30	2579,75	80746,18
7120	86:09:0101025:290	625,00	266,39	166493,75
7121	86:09:0101039:1306	1047,00	152,34	159499,98
7122	86:09:0701004:690	1715,00	148,88	255329,20
7123	86:09:0601001:717	264,00	448,10	118298,40
7124	86:09:0201003:1430	227,00	155,72	35348,44

7125	86:09:0201003:1823	13790,00	155,72	2147378,80
7126	86:09:0101021:154	734,00	217,74	159821,16
7127	86:09:0101037:2538	1500,00	92,66	138990,00
7128	86:09:0201003:1754	4836,00	155,72	753061,92
7129	86:09:0701004:496	14989,00	122,89	1841998,21
7130	86:09:0101007:1851	2716,00	2133,00	5793228,00
7131	86:09:0101033:3890	650,00	867,87	564115,50
7132	86:09:0101012:173	333,00	867,87	289000,71
7133	86:09:0601002:331	106,00	912,00	96672,00
7134	86:09:0501002:79	856,20	672,15	575494,83
7135	86:09:0101037:2485	1500,00	92,66	138990,00
7136	86:09:0101007:29	1514,00	2474,28	3746059,92
7137	86:09:0101039:382	7298,00	152,34	1111777,32
7138	86:09:0101008:205	25,00	2579,75	64493,75
7139	86:09:0701004:1442	35480,00	144,60	5130408,00
7140	86:09:0101013:104	26,00	2579,75	67073,50
7141	86:09:0101039:962	1019,00	155,97	158933,43
7142	86:09:0301005:38	3098,00	581,40	1801177,20
7143	86:09:0101007:305	1084,00	867,87	940771,08
7144	86:09:0101014:191	577,00	1014,60	585424,20
7145	86:09:0000000:109	305969,00	151,69	46412437,61
7146	86:09:0101015:604	4038,00	1048,80	4235054,40
7147	86:09:0101039:2296	13482,00	125,25	1688620,50
7148	86:09:0601001:520	677,00	448,10	303363,70
7149	86:09:0101033:1050	1470,00	867,87	1275768,90
7150	86:09:0901002:590	661,00	141,61	93604,21
7151	86:09:0101016:1457	25,00	2579,75	64493,75
7152	86:09:0101039:1407	117,00	210,32	24607,44
7153	86:09:0101011:130	71,00	1824,00	129504,00
7154	86:09:0101011:32	846,00	1301,81	1101331,26
7155	86:09:0501002:88	1500,00	448,10	672150,00
7156	86:09:0301001:3262	857,00	448,10	384021,70
7157	86:09:0101033:3170	1200,00	867,87	1041444,00
7158	86:09:0101039:312	14632,00	152,34	2229038,88
7159	86:09:0101039:1821	4005,00	152,34	610121,70
7160	86:09:0701005:504	11781,00	150,42	1772098,02
7161	86:09:0701004:1319	473,00	193,78	91657,94
7162	86:09:0101011:256	1034,00	1301,81	1346071,54
7163	86:09:0101001:146	990,00	867,87	859191,30
7164	86:09:0101008:190	1093,00	1301,81	1422878,33
7165	86:09:0101008:127	28,00	2579,75	72233,00
7166	86:09:0201003:2641	3085,00	164,24	506680,40
7167	86:09:0101006:2620	695,00	746,37	518727,15
7168	86:09:0701004:393	6565,00	154,79	1016196,35
7169	86:09:0401005:41	1500,00	353,20	529800,00
7170	86:09:0000000:10073	700,00	448,10	313670,00
7171	86:09:0501002:2921	1723,00	1274,90	2196652,70
7172	86:09:0101039:892	4139,00	152,34	630535,26
7173	86:09:0301001:96	1393,90	448,10	624606,59
7174	86:09:0101011:1226	272,00	781,08	212453,76
7175	86:09:0801001:78	1462,40	735,66	1075829,18
7176	86:09:0101004:474	598,00	1119,55	669490,90
7177	86:09:0101039:2411	4788,00	116,98	560100,24
7178	86:09:0801001:140	1500,00	448,10	672150,00
7179	86:09:0801002:27	858,00	672,15	576704,70
7180	86:09:0101013:230	467,00	867,87	405295,29
7181	86:09:0501002:198	1342,00	448,10	601350,20
7182	86:09:0601001:514	666,00	448,10	298434,60
7183	86:09:0201003:382	3059,00	155,72	476347,48
7184	86:09:0801002:314	648,00	448,10	290368,80
7185	86:00:0000000:97	2500,00	167,79	419475,00
7186	86:09:0401001:531	855,00	385,37	329491,35
7187	86:09:0101024:85	1081,00	867,87	938167,47
7188	86:09:0101023:185	632,00	240,91	152255,12
7189	86:09:0501001:752	5694,00	576,14	3280541,16
7190	86:09:0000000:10304	295363,00	118,16	34900092,08
7191	86:09:0501002:521	600,00	385,37	231222,00
7192	86:09:0101033:3693	620,00	746,37	462749,40
7193	86:09:0301002:383	742,00	542,20	402312,40
7194	86:09:0000000:10377	140049,00	118,16	16548189,84
7195	86:09:0501001:194	655,00	385,37	252417,35
7196	86:09:0101004:3124	3385,00	1577,76	5340717,60
7197	86:09:0101039:1266	978,00	152,34	148988,52

7198	86:09:0101040:888	48,00	146,70	7041,60
7199	86:09:0101022:882	1200,00	189,94	227928,00
7200	86:09:0101037:2771	401,00	193,72	77681,72
7201	86:09:0301003:360	1051,00	448,10	470953,10
7202	86:00:0000000:8571	84,00	5693,25	478233,00
7203	86:09:0901006:78	1240,00	141,61	175596,40
7204	86:09:0601001:90	1529,00	672,15	1027717,35
7205	86:09:0101005:396	471,00	1301,81	613152,51
7206	86:09:0101012:1	24,00	2579,75	61914,00
7207	86:09:0301002:157	440,00	448,10	197164,00
7208	86:09:0101006:172	407,00	746,37	303772,59
7209	86:09:0501002:2939	845,00	385,37	325637,65
7210	86:09:0601001:33	770,00	672,15	517555,50
7211	86:00:0000000:15153	73640000,00	0,22	16200800,00
7212	86:09:0101001:71	900,00	867,87	781083,00
7213	86:09:0201003:2269	182,00	210,32	38278,24
7214	86:09:0101033:529	1356,00	746,37	1012077,72
7215	86:00:0000000:14890	21140000,00	0,22	4650800,00
7216	86:09:0101023:458	577,00	240,91	139005,07
7217	86:09:0201003:764	746,00	155,72	116167,12
7218	86:09:0101006:570	984,00	1119,55	1101637,20
7219	86:09:0101032:2	1195,00	92,66	110728,70
7220	86:09:0101004:584	30,00	2579,75	77392,50
7221	86:09:0701001:1574	1,00	601,46	601,46
7222	86:09:0101023:898	602,00	243,22	146418,44
7223	86:09:0701004:432	11712,00	146,52	1716042,24
7224	86:09:0201003:448	6582,00	155,72	1024949,04
7225	86:09:0101014:58	1205,55	867,87	1046260,68
7226	86:09:0201003:2885	8200,00	151,24	1240168,00
7227	86:09:0801002:355	587,00	448,10	263034,70
7228	86:09:0101033:4309	1201,00	746,37	896390,37
7229	86:09:0101003:3684	707,00	867,87	613584,09
7230	86:09:0201003:2160	107,00	155,72	16662,04
7231	86:09:0000000:66	30255,00	217,98	6594984,90
7232	86:09:0101003:310	27,00	2579,75	69653,25
7233	86:09:0401003:271	961,00	72,22	69403,42
7234	86:09:0101040:991	195,00	146,70	28606,50
7235	86:09:0701001:473	1444,00	448,10	647056,40
7236	86:09:0101040:1509	176,00	180,78	31817,28
7237	86:09:0701004:984	1003,00	155,97	156437,91
7238	86:09:0501002:1	1547,00	385,37	596167,39
7239	86:09:0101017:454	1156,00	159,83	184763,48
7240	86:09:0101040:1773	7856,00	129,98	1021122,88
7241	86:09:0201003:2278	756,00	155,72	117724,32
7242	86:09:0101004:2820	27,00	2579,75	69653,25
7243	86:00:0000000:5760	10230,00	148,88	1523042,40
7244	86:09:0801001:220	650,00	448,10	291265,00
7245	86:09:0701004:1231	9243,00	128,79	1190405,97
7246	86:09:0101032:26	598,00	92,66	55410,68
7247	86:09:0101022:309	1413,00	178,36	252022,68
7248	86:09:0101039:2265	247,00	205,60	50783,20
7249	86:09:0101037:2459	1500,00	92,66	138990,00
7250	86:09:0101004:512	714,00	1119,55	799358,70
7251	86:09:0901005:35	1300,00	124,03	161239,00
7252	86:09:0101023:887	609,00	261,75	159405,75
7253	86:09:0701004:304	5217,00	115,80	604128,60
7254	86:09:0101033:4543	875,00	867,87	759386,25
7255	86:09:0101028:209	1289,00	138,98	179145,22
7256	86:09:0201003:768	574,00	155,72	89383,28
7257	86:09:0201003:2447	5080,00	155,72	791057,60
7258	86:09:0701004:3575	637,00	163,06	103869,22
7259	86:09:0101002:423	762,00	746,37	568733,94
7260	86:09:0101028:302	1198,00	138,98	166498,04
7261	86:09:0901006:141	2908,00	171,35	498285,80
7262	86:09:0701005:523	39,00	150,42	5866,38
7263	86:09:0801002:491	377,00	672,15	253400,55
7264	86:09:0101016:1502	15117,00	2441,66	36910574,22
7265	86:09:0101025:41	1214,00	257,12	312143,68
7266	86:09:0101004:698	29,00	2579,75	74812,75
7267	86:09:0701004:512	2001,00	144,60	289344,60
7268	86:09:0101039:726	2242,00	168,97	378830,74
7269	86:09:0201003:618	12835,00	155,72	1998666,20
7270	86:09:0701004:224	6352,00	154,79	983226,08

7271	86:09:0201003:3784	17139,00	155,72	2668885,08
7272	86:09:0101040:993	5632,00	134,70	758630,40
7273	86:09:0301001:393	541,00	448,10	242422,10
7274	86:09:0701004:452	196,00	209,14	40991,44
7275	86:09:0501002:991	1498,00	278,91	417807,18
7276	86:09:0101022:174	1281,00	213,11	272993,91
7277	86:09:0101033:606	1645,00	867,87	1427646,15
7278	86:09:0101012:289	770,00	867,87	668259,90
7279	86:09:0701001:3559	1249,00	1182,15	1476505,35
7280	86:09:0301003:696	1253,00	385,37	482868,61
7281	86:09:0101025:39	839,00	247,85	207946,15
7282	86:09:0101039:982	3424,00	152,34	521612,16
7283	86:09:0101040:1331	135,00	180,78	24405,30
7284	86:09:0701005:609	3600,00	163,06	587016,00
7285	86:09:0000000:10038	1050,00	385,37	404638,50
7286	86:09:0201003:2758	1566,00	155,72	243857,52
7287	86:09:0901002:22	29,09	134,70	3918,42
7288	86:09:0000000:4690	561,13	672,15	377163,53
7289	86:09:0000000:1777	1963674,00	151,69	297869709,06
7290	86:09:0101040:499	6398,00	154,79	990346,42
7291	86:09:0801001:149	1577,00	1873,40	2954351,80
7292	86:09:0701001:1671	586,00	2277,30	1334497,80
7293	86:09:0101005:2824	1164,00	867,87	1010200,68
7294	86:09:0201003:1818	9315,00	155,72	1450531,80
7295	86:09:0101008:435	38,00	2579,75	98030,50
7296	86:09:0101006:488	1179,00	867,87	1023218,73
7297	86:09:0101021:365	590,00	236,27	139399,30
7298	86:09:0201003:1971	266,00	203,24	54061,84
7299	86:09:0201003:612	163,00	155,72	25382,36
7300	86:09:0401004:62	1526,00	353,20	538983,20
7301	86:09:0101006:656	1152,00	867,87	999786,24
7302	86:09:0501002:726	1036,00	448,10	464231,60
7303	86:09:0000000:123	15459,00	926,66	14325236,94
7304	86:09:0601001:344	147,00	655,08	96296,76
7305	86:09:0101020:67	1361,00	224,69	305803,09
7306	86:09:0101040:1407	8128,00	129,98	1056477,44
7307	86:09:0501002:126	357,00	45,92	16393,44
7308	86:09:0101005:368	393,00	1301,81	511611,33
7309	86:09:0101039:2549	1241,00	153,61	190630,01
7310	86:09:0101028:45	1309,00	138,98	181924,82
7311	86:09:0101023:240	618,00	240,91	148882,38
7312	86:09:0201003:2105	5682,00	155,72	884801,04
7313	86:09:0101003:191	673,00	1119,55	753457,15
7314	86:09:0701005:102	163055,80	101,62	16569730,40
7315	86:09:0301001:3637	1546,00	448,10	692762,60
7316	86:09:0301001:365	299,00	448,10	133981,90
7317	86:09:0101022:1406	600,00	229,32	137592,00
7318	86:09:0101014:55	863,90	867,87	749752,89
7319	86:09:0101039:615	182,00	152,34	27725,88
7320	86:09:0101012:3286	664,00	867,87	576265,68
7321	86:09:0201003:2645	2515,00	167,79	421991,85
7322	86:09:0101037:2439	1500,00	92,66	138990,00
7323	86:09:0101024:927	1068,00	867,87	926885,16
7324	86:09:0101039:1480	4730,00	135,88	642712,40
7325	86:09:0701004:958	4836,00	116,98	565715,28
7326	86:09:0101039:1948	425,00	196,15	83363,75
7327	86:09:0201003:261	200,00	155,72	31144,00
7328	86:09:0601001:132	850,00	672,15	571327,50
7329	86:09:0401003:18	828,00	109,04	90285,12
7330	86:09:0101033:1127	1502,00	867,87	1303540,74
7331	86:09:0701004:235	7139,00	153,61	1096621,79
7332	86:09:0101005:612	813,00	1301,81	1058371,53
7333	86:09:0101039:2652	3494,00	152,34	532275,96
7334	86:09:0501002:82	945,00	331,59	313352,55
7335	86:09:0701004:3563	534,00	141,79	75715,86
7336	86:09:0101006:1268	614,00	867,87	532872,18
7337	86:09:0101006:38	1136,00	867,87	985900,32
7338	86:09:0701004:753	1006,00	155,97	156905,82
7339	86:09:0101006:1056	1937,00	2015,52	3904062,24
7340	86:09:0501001:742	1500,00	448,10	672150,00
7341	86:09:0701004:3758	19656,00	120,52	2368941,12
7342	86:09:0301001:521	293,00	385,37	112913,41
7343	86:09:0701004:739	1090,00	155,97	170007,30

7344	86:09:0101017:64	1200,00	192,26	230712,00
7345	86:09:0101008:44	193,00	1596,00	308028,00
7346	86:09:0101024:709	568,00	746,37	423938,16
7347	86:09:0901002:500	727,00	121,78	88534,06
7348	86:09:0401002:101	973,00	578,05	562442,65
7349	86:09:0101039:1331	22118,00	119,34	2639562,12
7350	86:09:0701004:1019	1192,00	153,61	183103,12
7351	86:09:0101039:2232	15789,00	122,89	1940310,21
7352	86:09:0901006:184	1476,00	141,61	209016,36
7353	86:09:0101028:236	629,00	138,98	87418,42
7354	86:09:0101003:114	25,14	2579,75	64854,92
7355	86:09:0101039:1748	7299,00	131,16	957336,84
7356	86:09:0101040:1702	1529,00	150,06	229441,74
7357	86:09:0101037:2389	61472,00	193,72	11908355,84
7358	86:09:0101003:254	27,00	2579,75	69653,25
7359	86:09:0401001:220	1316,00	448,10	589699,60
7360	86:09:0101040:930	4268,00	137,07	585014,76
7361	86:09:0101025:118	612,00	254,80	155937,60
7362	86:09:0101012:497	27,16	2579,75	70066,01
7363	86:09:0601001:19	950,00	448,10	425695,00
7364	86:09:0101024:553	827,00	867,87	717728,49
7365	86:09:0101021:70	833,00	224,69	187166,77
7366	86:09:0101037:2417	435,00	78,76	34260,60
7367	86:09:0000000:10464	42414,00	131,16	5563020,24
7368	86:09:0701004:3701	1647,00	128,79	212117,13
7369	86:09:0901002:46	689,00	141,61	97569,29
7370	86:09:0101016:10	18791,00	855,00	16066305,00
7371	86:09:0401001:438	963,00	448,10	431520,30
7372	86:09:0000000:4822	2054,00	1151,40	2364975,60
7373	86:09:0201003:634	2641,00	155,72	411256,52
7374	86:09:0801001:46	768,00	542,20	416409,60
7375	86:09:0101014:762	194,00	2348,50	455609,00
7376	86:09:0101033:4262	613,00	2121,35	1300387,55
7377	86:09:0101006:612	545,00	1301,81	709486,45
7378	86:09:0101013:2601	407,00	2579,75	1049958,25
7379	86:09:0701005:305	585,00	150,42	87995,70
7380	86:09:0101039:788	14,00	152,34	2132,76
7381	86:09:0101004:88	27,80	2579,75	71717,05
7382	86:09:0201003:890	6965,00	153,61	1069893,65
7383	86:09:0701001:749	1240,00	448,10	555644,00
7384	86:09:0201003:1755	118,00	155,72	18374,96
7385	86:09:0101016:310	33,00	2579,75	85131,75
7386	86:09:0301002:551	414,00	385,37	159543,18
7387	86:09:0201003:602	2172,00	155,72	338223,84
7388	86:09:0701004:1391	8645,00	128,79	1113389,55
7389	86:09:0101004:111	1126,00	746,37	840412,62
7390	86:09:0701004:1259	100255,00	105,16	10542815,80
7391	86:09:0101004:1053	496,00	5389,61	2673246,56
7392	86:00:0000000:34651	3920,00	0,22	862,40
7393	86:09:0101040:2925	3354,00	146,70	492031,80
7394	86:09:0101022:210	683,00	227,01	155047,83
7395	86:09:0101008:111	802,00	1119,55	897879,10
7396	86:09:0401002:210	639,00	448,10	286335,90
7397	86:09:0401001:195	631,00	448,10	282751,10
7398	86:09:0901002:2629	37,00	134,70	4983,90
7399	86:09:0301001:306	1293,00	448,10	579393,30
7400	86:09:0101008:826	24,00	2579,75	61914,00
7401	86:09:0201003:358	599,00	155,72	93276,28
7402	86:09:0101006:3083	578,00	867,87	501628,86
7403	86:09:0101014:111	18172,00	1099,26	19975752,72
7404	86:09:0101004:313	1115,00	867,87	967675,05
7405	86:00:0000000:20223	114050000,00	0,22	25091000,00
7406	86:09:0601001:892	562,00	448,10	251832,20
7407	86:09:0601001:1648	167379,00	296,40	49611135,60
7408	86:09:0101033:3169	1200,00	867,87	1041444,00
7409	86:09:0701004:1373	237,00	205,60	48727,20
7410	86:09:0101026:706	1215,00	132,03	160416,45
7411	86:09:0401001:2427	1215,00	1610,40	1956636,00
7412	86:09:0101007:505	827,00	867,87	717728,49
7413	86:09:0601001:3404	922,00	542,20	499908,40
7414	86:09:0101028:370	1190,00	138,98	165386,20
7415	86:09:0701005:447	38022,00	150,42	5719269,24
7416	86:09:0101016:1032	1310,00	925,01	1211763,10

7417	86:09:0701004:3586	7353,00	112,25	825374,25
7418	86:09:0101007:595	1332,00	867,87	1156002,84
7419	86:09:0201003:2640	2603,00	166,61	433685,83
7420	86:09:0801002:154	899,00	448,10	402841,90
7421	86:09:0201003:4275	193,00	179,60	34662,80
7422	86:09:0401003:327	744,00	72,22	53731,68
7423	86:09:0601001:3	624,00	672,15	419421,60
7424	86:09:0101013:146	574,00	867,87	498157,38
7425	86:09:0701004:3374	3356,00	140,61	471887,16
7426	86:09:0101039:2788	4193,00	152,34	638761,62
7427	86:09:0101033:116	1200,00	867,87	1041444,00
7428	86:09:0101002:506	928,00	867,87	805383,36
7429	86:09:0201003:3522	10906,00	147,70	1610816,20
7430	86:09:0701004:738	576,00	163,06	93922,56
7431	86:09:0101003:273	29,00	2579,75	74812,75
7432	86:09:0101004:138	44,30	5617,34	248848,16
7433	86:09:0301013:764	320,00	684,00	218880,00
7434	86:09:0701004:1331	1619,00	148,88	241036,72
7435	86:09:0101040:1394	401,00	196,15	78656,15
7436	86:09:0901002:786	2216,00	212,42	470722,72
7437	86:00:0000000:36564	141766,00	0,22	31188,52
7438	86:09:0101004:3139	1635,00	1577,76	2579637,60
7439	86:09:0401002:160	1118,00	578,05	646259,90
7440	86:09:0101039:1124	6001,00	155,97	935975,97
7441	86:09:0101007:476	1176,00	867,87	1020615,12
7442	86:09:0101002:202	965,60	867,87	838015,27
7443	86:09:0201003:2006	17602,00	155,72	2740983,44
7444	86:09:0101039:1512	373,00	152,34	56822,82
7445	86:09:0901001:582	655,00	141,61	92754,55
7446	86:09:0101021:56	756,00	224,69	169865,64
7447	86:09:0101022:1320	1162,00	201,53	234177,86
7448	86:09:0301013:749	22,00	262,63	5777,86
7449	86:09:0701001:1289	1,00	601,46	601,46
7450	86:09:0101004:307	775,00	867,87	672599,25
7451	86:09:0701004:346	3447,00	140,61	484682,67
7452	86:09:0101006:2430	31,00	2218,59	68776,29
7453	86:09:0101005:2885	209,00	1050,12	219475,08
7454	86:09:0801002:322	576,00	448,10	258105,60
7455	86:09:0101022:1436	1147,00	227,01	260380,47
7456	86:09:0101033:722	1200,00	867,87	1041444,00
7457	86:09:0101026:514	1246,00	132,03	164509,38
7458	86:09:0501001:360	854,00	448,10	382677,40
7459	86:09:0101039:1637	4524,00	152,34	689186,16
7460	86:09:0101033:2022	914,00	1119,55	1023268,70
7461	86:00:0000000:9	1200,00	132,03	158436,00
7462	86:00:0000000:44180	10592,00	0,22	2330,24
7463	86:09:0201003:1402	21816,00	155,72	3397187,52
7464	86:09:0101016:419	24,00	2579,75	61914,00
7465	86:09:0101034:140	235415,00	1140,70	268537890,50
7466	86:09:0601001:316	791,00	672,15	531670,65
7467	86:09:0101033:884	1400,00	746,37	1044918,00
7468	86:09:0101006:216	30,00	2579,75	77392,50
7469	86:09:0401003:4	1500,00	109,04	163560,00
7470	86:09:0101023:163	604,00	240,91	145509,64
7471	86:09:0301013:935	1362988,00	101,62	138506840,56
7472	86:09:0101026:462	1252,00	132,03	165301,56
7473	86:09:0101006:360	319,00	1301,81	415277,39
7474	86:09:0201003:1080	29,00	155,72	4515,88
7475	86:09:0101008:846	44,00	1705,11	75024,84
7476	86:09:0701001:930	892,00	542,20	483642,40
7477	86:09:0101039:2488	457,00	167,79	76680,03
7478	86:09:0101024:489	910,00	867,87	789761,70
7479	86:09:0101005:555	621,00	964,02	598656,42
7480	86:09:0501001:518	367,00	38,85	14257,95
7481	86:09:0101033:1069	1488,00	867,87	1291390,56
7482	86:09:0201003:1943	2731,00	166,61	455011,91
7483	86:09:0701005:252	2466,00	167,79	413770,14
7484	86:09:0101040:967	18600,00	120,52	2241672,00
7485	86:09:0401003:180	577,00	62,31	35952,87
7486	86:09:0201003:3517	28926,00	116,98	3383763,48
7487	86:09:0101013:2436	26,00	2579,75	67073,50
7488	86:09:0000000:10553	15000,00	557,82	8367300,00
7489	86:09:0701001:1318	1,00	601,46	601,46

7490	86:09:0101006:463	791,00	746,37	590378,67
7491	86:09:0701004:3717	872,00	135,88	118487,36
7492	86:09:0101039:480	282,00	152,34	42959,88
7493	86:09:0701001:117	872,00	448,10	390743,20
7494	86:09:0301002:390	1327,00	448,10	594628,70
7495	86:09:0101012:162	191,00	867,87	165763,17
7496	86:09:0101023:433	621,00	229,32	142407,72
7497	86:09:0101040:583	1201,00	146,70	176186,70
7498	86:09:0101008:302	495,00	867,87	429595,65
7499	86:09:0101022:493	1224,00	192,26	235326,24
7500	86:09:0201003:1462	17023,00	155,72	2650821,56
7501	86:00:0000000:43984	40000,00	132,34	5293600,00
7502	86:09:0801002:2192	14473,00	467,40	6764680,20
7503	86:09:0000000:4779	32,90	2579,75	84873,78
7504	86:09:0101013:353	909,00	1119,55	1017670,95
7505	86:09:0701001:1164	767,00	448,10	343692,70
7506	86:09:0101001:1152	897,00	867,87	778479,39
7507	86:09:0201003:2315	161,00	155,72	25070,92
7508	86:09:0101005:2812	166,00	2818,20	467821,20
7509	86:09:0701004:3484	83,00	180,78	15004,74
7510	86:09:0701001:1551	1,00	601,46	601,46
7511	86:09:0101011:1208	431,00	781,08	336645,48
7512	86:09:0401001:411	892,00	448,10	399705,20
7513	86:09:0301001:284	1205,00	448,10	539960,50
7514	86:09:0101007:972	490,00	746,37	365721,30
7515	86:09:0201003:1475	542,00	155,72	84400,24
7516	86:09:0101039:2063	982,00	155,97	153162,54
7517	86:09:0301003:20	1864,00	448,10	835258,40
7518	86:09:0301002:1029	29,00	2111,95	61246,55
7519	86:09:0201003:1793	6923,00	155,72	1078049,56
7520	86:09:0701004:1250	2130,00	146,52	312087,60
7521	86:09:0101001:50	1116,00	867,87	968542,92
7522	86:09:0301001:266	1058,00	448,10	474089,80
7523	86:09:0601001:815	1100,00	448,10	492910,00
7524	86:09:0101040:783	73,00	146,70	10709,10
7525	86:09:0101006:2966	29,00	2579,75	74812,75
7526	86:09:0101025:742	593,00	257,12	152472,16
7527	86:09:0000000:10336	142980,00	118,16	16894516,80
7528	86:09:0101006:9	30,00	2579,75	77392,50
7529	86:09:0201003:2128	506,00	155,72	78794,32
7530	86:09:0201003:213	18536,07	120,52	2233967,16
7531	86:09:0701001:171	1077,00	542,20	583949,40
7532	86:09:0601001:789	402,00	672,15	270204,30
7533	86:09:0201003:2526	357,00	155,72	55592,04
7534	86:09:0701001:306	371,00	448,10	166245,10
7535	86:09:0101033:140	1200,00	867,87	1041444,00
7536	86:09:0101012:23	24,40	2579,75	62945,90
7537	86:09:0701005:169	55640,00	150,42	8369368,80
7538	86:09:0101033:3451	86,00	1527,60	131373,60
7539	86:09:0101022:289	1200,00	227,01	272412,00
7540	86:09:0401002:379	1312,00	385,37	505605,44
7541	86:09:0101003:354	25,00	2579,75	64493,75
7542	86:09:0101008:185	918,00	867,87	796704,66
7543	86:09:0201003:526	185,00	155,72	28808,20
7544	86:09:0201003:2091	404,00	155,72	62910,88
7545	86:09:0101022:620	593,00	203,84	120877,12
7546	86:09:0501002:679	594,00	448,10	266171,40
7547	86:09:0101039:2168	3220,00	164,24	528852,80
7548	86:09:0101006:255	1635,00	1301,81	2128459,35
7549	86:09:0101040:858	138,00	180,78	24947,64
7550	86:09:0101040:860	590,00	190,24	112241,60
7551	86:09:0801002:93	5401,30	535,80	2894016,54
7552	86:09:0701001:935	811,00	672,15	545113,65
7553	86:09:0101006:175	390,00	746,37	291084,30
7554	86:09:0301004:145	964,00	448,10	431968,40
7555	86:09:0101005:3148	2077,00	3491,86	7252593,22
7556	86:09:0000000:10316	74897,00	125,25	9380849,25
7557	86:09:0101024:414	600,00	867,87	520722,00
7558	86:09:0101007:2125	673,00	867,87	584076,51
7559	86:09:0101012:157	430,00	867,87	373184,10
7560	86:09:0701004:763	985,00	155,97	153630,45
7561	86:09:0101040:1677	7258,00	131,16	951959,28
7562	86:09:0101031:69	733,00	143,62	105273,46

7563	86:09:0501002:402	738,00	448,10	330697,80
7564	86:09:0101033:3359	1490,00	867,87	1293126,30
7565	86:09:0101021:260	645,00	196,89	126994,05
7566	86:09:0101001:453	109,00	867,87	94597,83
7567	86:09:0101040:1256	11251,00	127,61	1435740,11
7568	86:09:0101005:93	811,00	867,87	703842,57
7569	86:09:0801002:2265	8028,00	1182,15	9490300,20
7570	86:09:0101016:1513	123,00	5634,60	693055,80
7571	86:09:0301003:76	1369,00	542,20	742271,80
7572	86:09:0101004:409	1686,00	867,87	1463228,82
7573	86:09:0701004:1510	1994,00	147,70	294513,80
7574	86:09:0101014:23	1200,00	867,87	1041444,00
7575	86:09:0201003:1878	16478,00	155,72	2565954,16
7576	86:09:0601001:299	1534,00	1543,30	2367422,20
7577	86:09:0601002:21	1497,10	672,15	1006275,77
7578	86:09:0501002:740	490,00	448,10	219569,00
7579	86:09:0901001:234	787,00	212,42	167174,54
7580	86:09:0801002:398	500,00	385,37	192685,00
7581	86:09:0101024:531	573,00	867,87	497289,51
7582	86:09:0101006:102	879,00	1301,81	1144290,99
7583	86:09:0301004:16	1465,00	448,10	656466,50
7584	86:09:0101021:95	596,00	213,11	127013,56
7585	86:09:0601001:285	69,00	655,08	45200,52
7586	86:09:0301002:339	719,00	385,37	277081,03
7587	86:09:0901001:267	1037,00	141,61	146849,57
7588	86:09:0501001:191	808,00	448,10	362064,80
7589	86:09:0101039:1084	11211,00	152,34	1707883,74
7590	86:09:0201003:924	253,00	204,42	51718,26
7591	86:09:0301001:386	587,00	448,10	263034,70
7592	86:09:0101039:1591	521,00	152,34	79369,14
7593	86:09:0701005:2904	49,00	210,32	10305,68
7594	86:09:0101001:69	938,00	867,87	814062,06
7595	86:09:0101001:1214	1063,00	867,87	922545,81
7596	86:09:0701004:3537	73163,00	107,53	7867217,39
7597	86:09:0101040:1115	7719,00	152,43	1176607,17
7598	86:09:0101002:133	900,00	867,87	781083,00
7599	86:09:0101003:2792	80,00	1629,66	130372,80
7600	86:09:0701004:532	629,00	163,06	102564,74
7601	86:09:0101004:116	28,00	2579,75	72233,00
7602	86:09:0101023:201	616,00	231,64	142690,24
7603	86:09:0101040:1524	4885,00	135,88	663773,80
7604	86:09:0701001:664	708,00	448,10	317254,80
7605	86:09:0701001:1058	415,00	672,15	278942,25
7606	86:09:0601001:401	306,00	655,08	200454,48
7607	86:09:0101004:287	926,00	1301,81	1205476,06
7608	86:09:0101025:192	543,00	257,12	139616,16
7609	86:09:0101037:2492	1500,00	92,66	138990,00
7610	86:09:0101039:1265	76,00	152,34	11577,84
7611	86:09:0101024:550	1177,00	867,87	1021482,99
7612	86:09:0701001:253	180,00	2277,30	409914,00
7613	86:09:0000000:10452	17400,00	141,79	2467146,00
7614	86:09:0101028:244	764,00	138,98	106180,72
7615	86:09:0201003:2661	13050,00	155,72	2032146,00
7616	86:09:0701005:2178	3600,00	163,06	587016,00
7617	86:09:0601001:409	1934,00	448,10	866625,40
7618	86:09:0101026:578	1259,00	132,03	166225,77
7619	86:09:0601002:6	1499,90	448,10	672105,19
7620	86:09:0301003:454	998,00	385,37	384599,26
7621	86:09:0101003:327	25,00	2579,75	64493,75
7622	86:09:0701001:825	666,00	578,05	384981,30
7623	86:09:0501002:176	672,00	578,05	388449,60
7624	86:09:0101011:44	662,67	1301,81	862670,43
7625	86:09:0701004:1365	3162,00	141,79	448339,98
7626	86:09:0701001:127	1090,00	448,10	488429,00
7627	86:09:0101025:178	659,00	261,75	172493,25
7628	86:09:0601001:1541	24909,00	433,20	10790578,80
7629	86:09:0101040:748	9474,00	127,61	1208977,14
7630	86:09:0101037:2309	1201,00	78,76	94590,76
7631	86:00:0000000:35121	250000,00	0,22	55000,00
7632	86:09:0601001:15	680,00	672,15	457062,00
7633	86:09:0401002:662	613,00	542,20	332368,60
7634	86:09:0401001:20	782,00	672,15	525621,30
7635	86:09:0101039:937	9906,00	152,34	1509080,04

7636	86:09:0000000:11349	667,00	227,01	151415,67
7637	86:09:0101021:156	723,00	220,06	159103,38
7638	86:09:0101022:1479	575,00	215,43	123872,25
7639	86:09:0601001:71	636,00	448,10	284991,60
7640	86:09:0101026:38	1190,00	132,03	157115,70
7641	86:09:0601001:97	1053,00	448,10	471849,30
7642	86:09:0901003:502	38608,00	4,51	174122,08
7643	86:09:0701004:861	21206,00	119,34	2530724,04
7644	86:09:0301002:240	20,00	1071,60	21432,00
7645	86:09:0101007:475	1048,00	867,87	909527,76
7646	86:09:0101006:743	867,00	867,87	752443,29
7647	86:09:0101024:325	916,00	867,87	794968,92
7648	86:09:0301003:220	757,00	448,10	339211,70
7649	86:09:0701005:2882	969,00	155,97	151134,93
7650	86:09:0401003:40	814,00	72,22	58787,08
7651	86:09:0101026:525	1172,00	132,03	154739,16
7652	86:09:0801001:457	800,00	448,10	358480,00
7653	86:09:0201003:1460	3395,00	155,72	528669,40
7654	86:09:0801002:90	420,00	448,10	188202,00
7655	86:09:0101039:2228	5708,00	134,70	768867,60
7656	86:09:0701004:3369	184,00	155,97	28698,48
7657	86:09:0101006:1006	29,00	2579,75	74812,75
7658	86:09:0101015:390	72,00	2579,75	185742,00
7659	86:09:0101026:106	1212,00	132,03	160020,36
7660	86:09:0000000:10337	68677,00	92,16	6329272,32
7661	86:09:0201003:4205	680,00	161,88	110078,40
7662	86:09:0101039:1585	6317,00	152,34	962331,78
7663	86:09:0401001:89	628,00	448,10	281406,80
7664	86:09:0101008:2444	26,00	2579,75	67073,50
7665	86:09:0101005:213	30,70	4099,14	125843,60
7666	86:09:0101002:476	759,00	1301,81	988073,79
7667	86:09:0301003:770	677,00	45,92	31087,84
7668	86:09:0101003:43	136,50	867,87	118464,26
7669	86:09:0701004:1104	6024,00	133,52	804324,48
7670	86:09:0401003:87	649,00	72,22	46870,78
7671	86:09:0101033:2947	1000,00	867,87	867870,00
7672	86:09:0101038:139	10512,00	127,61	1341436,32
7673	86:09:0101012:531	24,00	2579,75	61914,00
7674	86:09:0801002:283	684,00	448,10	306500,40
7675	86:09:0701004:462	3750,00	139,43	522862,50
7676	86:09:0101013:2722	26,00	2579,75	67073,50
7677	86:09:0401002:279	407,00	672,15	273565,05
7678	86:09:0101039:2114	43,00	180,78	7773,54
7679	86:09:0101006:342	1745,00	867,87	1514433,15
7680	86:09:0301004:49	1337,00	448,10	599109,70
7681	86:09:0101040:1019	4300,00	146,70	630810,00
7682	86:09:0401001:847	4665,00	1140,70	5321365,50
7683	86:09:0301003:173	1549,00	448,10	694106,90
7684	86:09:0401001:114	1000,00	448,10	448100,00
7685	86:09:0701001:1337	1,00	601,46	601,46
7686	86:09:0101039:2521	9084,00	128,79	1169928,36
7687	86:09:0201003:1581	303,00	155,72	47183,16
7688	86:09:0101026:568	1145,00	132,03	151174,35
7689	86:09:0101039:761	8291,00	152,34	1263050,94
7690	86:09:0101040:1155	2631,00	166,61	438350,91
7691	86:09:0201003:632	2527,00	155,72	393504,44
7692	86:09:0501002:826	169,00	448,10	75728,90
7693	86:09:0301001:4199	683,00	542,20	370322,60
7694	86:09:0101007:2288	532,00	867,87	461706,84
7695	86:09:0101033:2911	1000,00	867,87	867870,00
7696	86:09:0101039:2352	1153,00	154,79	178472,87
7697	86:09:0101033:390	1200,00	867,87	1041444,00
7698	86:09:0000000:10435	104313,00	121,70	12694892,10
7699	86:09:0101013:284	103,00	1301,81	134086,43
7700	86:09:0501002:219	829,00	448,10	371474,90
7701	86:09:0101015:1668	2033,00	991,80	2016329,40
7702	86:09:0101026:363	1184,00	132,03	156323,52
7703	86:09:0401003:131	700,00	62,31	43617,00
7704	86:09:0101006:30	920,00	867,87	798440,40
7705	86:09:0101007:741	33,00	2579,75	85131,75
7706	86:09:0101039:1856	2701,00	166,61	450013,61
7707	86:09:0101004:3270	23,00	2579,75	59334,25
7708	86:09:0701004:906	161,00	180,78	29105,58

7709	86:09:0000000:11365	43,00	134,70	5792,10
7710	86:09:0301013:981	19520,00	140,61	2744707,20
7711	86:09:0601001:240	5263,00	655,08	3447686,04
7712	86:09:0401003:1193	238,00	87,80	20896,40
7713	86:09:0701004:3662	35,00	210,32	7361,20
7714	86:09:0701004:798	47,00	210,32	9885,04
7715	86:09:0101002:252	876,00	4250,96	3723840,96
7716	86:09:0201003:2502	12,00	210,32	2523,84
7717	86:09:0401001:371	686,00	448,10	307396,60
7718	86:09:0101033:2925	1000,00	867,87	867870,00
7719	86:09:0201003:2649	2579,00	167,79	432730,41
7720	86:09:0201003:1020	197,00	155,72	30676,84
7721	86:09:0101033:117	1200,00	867,87	1041444,00
7722	86:09:0101024:102	1122,61	867,87	974279,54
7723	86:09:0101021:133	567,00	220,06	124774,02
7724	86:09:0101025:312	633,00	250,17	158357,61
7725	86:09:0101026:236	1470,00	132,03	194084,10
7726	86:09:0701004:1357	10514,00	108,71	1142976,94
7727	86:09:0601001:1644	99,00	655,08	64852,92
7728	86:09:0101024:452	590,00	867,87	512043,30
7729	86:09:0201003:2475	4283,00	159,52	683224,16
7730	86:09:0701004:600	1471,00	151,24	222474,04
7731	86:09:0101004:702	37,00	2579,75	95450,75
7732	86:09:0901005:38	1300,00	124,03	161239,00
7733	86:09:0101006:847	31,00	2579,75	79972,25
7734	86:09:0101040:861	17246,00	121,70	2098838,20
7735	86:09:0701005:90	4110,00	150,42	618226,20
7736	86:09:0101040:1238	1337,00	152,43	203798,91
7737	86:09:0101001:1252	600,00	867,87	520722,00
7738	86:09:0101007:95	38,00	2579,75	98030,50
7739	86:09:0101003:66	1290,00	867,87	1119552,30
7740	86:09:0201003:4198	107888,00	103,98	11218194,24
7741	86:09:0101040:628	2375,00	146,70	348412,50
7742	86:09:0701004:3574	691,00	161,88	111859,08
7743	86:09:0201003:611	361,00	155,72	56214,92
7744	86:09:0301002:700	1015,00	448,10	454821,50
7745	86:09:0401003:939	30,00	134,70	4041,00
7746	86:09:0101028:80	1134,00	138,98	157603,32
7747	86:09:0701001:349	51,00	601,46	30674,46
7748	86:09:0101005:315	965,00	867,87	837494,55
7749	86:09:0201003:2389	849,00	155,72	132206,28
7750	86:09:0101040:1192	908,00	183,15	166300,20
7751	86:09:0101015:1269	206,00	1584,60	326427,60
7752	86:09:0101003:3595	26,00	2579,75	67073,50
7753	86:09:0501002:263	735,00	448,10	329353,50
7754	86:09:0801001:1173	1549,00	448,10	694106,90
7755	86:09:0201003:1497	10423,00	155,72	1623069,56
7756	86:09:0101004:3111	276,00	3086,60	851901,60
7757	86:09:0101022:639	657,00	240,91	158277,87
7758	86:09:0401004:53	1628,00	353,20	575009,60
7759	86:09:0101039:1047	2140,00	152,34	326007,60
7760	86:09:0201003:2606	195,00	155,72	30365,40
7761	86:09:0101040:1035	51,00	146,70	7481,70
7762	86:09:0701001:1517	1,00	601,46	601,46
7763	86:09:0101007:166	846,00	867,87	734218,02
7764	86:09:0101007:219	1042,00	1301,81	1356486,02
7765	86:09:0101033:4495	1200,00	213,11	255732,00
7766	86:09:0801001:199	760,00	385,37	292881,20
7767	86:09:0101039:1655	4815,00	135,88	654262,20
7768	86:09:0101013:116	35,00	2579,75	90291,25
7769	86:09:0101022:452	324,00	189,94	61540,56
7770	86:09:0201003:350	556,00	155,72	86580,32
7771	86:09:0101037:2429	1500,00	92,66	138990,00
7772	86:09:0701003:181	15347,00	169,16	2596098,52
7773	86:09:0901001:107	977,00	121,78	118979,06
7774	86:09:0701001:1631	1,00	601,46	601,46
7775	86:09:0101040:1612	7934,00	129,98	1031261,32
7776	86:09:0701005:510	13110,00	150,42	1972006,20
7777	86:09:0201003:564	23506,00	155,72	3660354,32
7778	86:09:0201003:1274	718,00	155,72	111806,96
7779	86:09:0501002:573	511,00	448,10	228979,10
7780	86:09:0101022:505	603,00	224,69	135488,07
7781	86:09:0901002:2266	320,00	121,78	38969,60

7782	86:09:0101040:632	3401,00	146,70	498926,70
7783	86:09:0801001:20	756,00	385,37	291339,72
7784	86:09:0701004:3495	282,00	174,88	49316,16
7785	86:09:0201003:2014	278,00	155,72	43290,16
7786	86:09:0701005:2690	33841,00	99,25	3358719,25
7787	86:09:0301003:448	1460,00	466,02	680389,20
7788	86:09:0101005:305	709,00	867,87	615319,83
7789	86:09:0401001:196	1852,60	2111,95	3912598,57
7790	86:09:0101033:3587	1200,00	867,87	1041444,00
7791	86:09:0601001:947	869,00	672,15	584098,35
7792	86:09:0101005:243	744,00	867,87	645695,28
7793	86:09:0101023:532	612,00	240,91	147436,92
7794	86:09:0701004:334	42555,00	112,25	4776798,75
7795	86:09:0101004:416	667,00	1301,81	868307,27
7796	86:09:0701001:595	338,00	672,15	227186,70
7797	86:09:0701004:423	7084,00	132,34	937496,56
7798	86:09:0601001:315	941,00	448,10	421662,10
7799	86:09:0101039:893	321,00	152,34	48901,14
7800	86:09:0301001:4256	2223,00	542,20	1205310,60
7801	86:09:0101002:115	407,00	1119,55	455656,85
7802	86:09:0801002:414	698,00	542,20	378455,60
7803	86:09:0101005:173	822,00	867,87	713389,14
7804	86:09:0101011:352	563,00	1119,55	630306,65
7805	86:09:0101017:405	576,00	213,11	122751,36
7806	86:09:0701001:534	577,00	448,10	258553,70
7807	86:09:0101021:182	618,00	192,26	118816,68
7808	86:09:0701001:1380	1,00	601,46	601,46
7809	86:09:0701001:1471	1,00	601,46	601,46
7810	86:09:0301013:946	100000,00	101,62	10162000,00
7811	86:09:0201003:1614	6752,00	155,72	1051421,44
7812	86:09:0801001:6	1060,00	578,05	612733,00
7813	86:09:0101040:742	32790,00	114,62	3758389,80
7814	86:09:0101002:1873	1168,00	867,87	1013672,16
7815	86:09:0101004:3131	570,00	963,34	549103,80
7816	86:09:0201003:275	224,00	155,72	34881,28
7817	86:09:0101023:448	589,00	264,07	155537,23
7818	86:09:0101018:63	1112,00	210,79	234398,48
7819	86:09:0101022:713	639,00	206,16	131736,24
7820	86:09:0101025:142	601,00	261,75	157311,75
7821	86:09:0101039:1843	17349,00	152,34	2642946,66
7822	86:09:0101024:305	1116,00	867,87	968542,92
7823	86:09:0801002:2500	15681,00	467,40	7329299,40
7824	86:09:0101039:2146	5469,00	157,15	859453,35
7825	86:09:0101021:159	754,00	222,37	167666,98
7826	86:09:0601001:227	429,00	448,10	192234,90
7827	86:09:0101008:267	1732,00	4266,00	7388712,00
7828	86:09:0101039:745	19992,00	152,34	3045581,28
7829	86:09:0101033:3320	1200,00	746,37	895644,00
7830	86:09:0301014:492	3186,00	141,79	451742,94
7831	86:09:0101039:468	49,00	152,34	7464,66
7832	86:09:0901005:48	1300,00	124,03	161239,00
7833	86:09:0101005:256	1007,00	867,87	873945,09
7834	86:09:0201003:843	543,00	155,72	84555,96
7835	86:09:0701005:93	1612,00	150,42	242477,04
7836	86:09:0601001:92	600,00	448,10	268860,00
7837	86:09:0101022:196	1237,00	217,74	269344,38
7838	86:09:0501001:257	581,00	672,15	390519,15
7839	86:00:0000000:34646	294000,00	0,22	64680,00
7840	86:09:0101028:587	674,00	138,98	93672,52
7841	86:09:0101007:100	56,60	5617,34	317941,44
7842	86:09:0101021:77	976,00	185,31	180862,56
7843	86:09:0101039:638	1419,00	152,34	216170,46
7844	86:09:0601001:569	1012,00	448,10	453477,20
7845	86:09:0101033:3764	1000,00	746,37	746370,00
7846	86:09:0101021:129	616,00	217,74	134127,84
7847	86:09:0701004:807	3040,00	141,79	431041,60
7848	86:09:0101015:342	29,68	2579,75	76566,98
7849	86:09:0101022:366	1306,00	213,11	278321,66
7850	86:09:0101033:1959	35,00	1492,86	52250,10
7851	86:09:0101003:500	27,00	2579,75	69653,25
7852	86:00:0000000:25932	1224,00	132,03	161604,72
7853	86:09:0101024:435	612,00	867,87	531136,44
7854	86:09:0201003:1396	739,00	155,72	115077,08

7855	86:09:0101016:1082	3200,00	1094,40	3502080,00
7856	86:09:0101025:166	1060,00	247,85	262721,00
7857	86:09:0201003:2122	10873,00	155,72	1693143,56
7858	86:09:0301004:192	755,00	448,10	338315,50
7859	86:09:0101002:504	964,00	867,87	836626,68
7860	86:09:0101005:232	473,00	1050,12	496706,76
7861	86:09:0301003:168	1294,00	448,10	579841,40
7862	86:09:0201003:1146	1306,00	155,72	203370,32
7863	86:00:0000000:36492	43260,00	0,22	9517,20
7864	86:09:0101037:2568	1500,00	92,66	138990,00
7865	86:09:0101001:234	984,00	867,87	853984,08
7866	86:09:0101013:176	288,00	1301,81	374921,28
7867	86:09:0501002:365	617,00	448,10	276477,70
7868	86:09:0401001:2102	2600,00	578,05	1502930,00
7869	86:09:0101039:2282	8330,00	129,98	1082733,40
7870	86:09:0101037:2243	1200,00	78,76	94512,00
7871	86:09:0301003:446	1592,00	331,59	527891,28
7872	86:09:0701004:755	683,00	161,88	110564,04
7873	86:09:0501001:350	1500,00	448,10	672150,00
7874	86:09:0501002:2296	2385,00	672,15	1603077,75
7875	86:09:0101033:246	1217,00	867,87	1056197,79
7876	86:09:0301001:583	1395,00	448,10	625099,50
7877	86:09:0101023:122	581,00	231,64	134582,84
7878	86:09:0101002:47	572,00	1301,81	744635,32
7879	86:09:0701001:3548	712,00	578,05	411571,60
7880	86:09:0301002:1464	27,00	2111,95	57022,65
7881	86:09:0101039:1298	539,00	164,24	88525,36
7882	86:09:0101040:1296	19783,00	120,52	2384247,16
7883	86:09:0801002:449	864,00	448,10	387158,40
7884	86:09:0101039:2602	8569,00	152,34	1305401,46
7885	86:09:0601001:406	1470,00	448,10	658707,00
7886	86:09:0101007:492	1735,00	2858,22	4959011,70
7887	86:09:0101033:249	1200,00	867,87	1041444,00
7888	86:00:0000000:3513	474800,00	0,22	104456,00
7889	86:09:0101026:899	1208,00	132,03	159492,24
7890	86:09:0701001:631	527,00	385,37	203089,99
7891	86:09:0201003:1523	122,00	155,72	18997,84
7892	86:09:0101039:658	312,00	152,34	47530,08
7893	86:09:0101039:972	1909,00	147,70	281959,30
7894	86:09:0201003:2884	11900,00	146,52	1743588,00
7895	86:09:0101013:150	300,00	1301,81	390543,00
7896	86:09:0201003:301	337,00	155,72	52477,64
7897	86:09:0101022:794	586,00	245,54	143886,44
7898	86:09:0701004:1499	11261,00	127,61	1437016,21
7899	86:09:0101002:1552	1592,00	746,37	1188221,04
7900	86:09:0101015:525	31,00	2579,75	79972,25
7901	86:09:0101005:2256	98,00	1740,60	170578,80
7902	86:09:0101023:229	650,00	233,96	152074,00
7903	86:09:0101039:2342	3520,00	140,61	494947,20
7904	86:09:0101033:1999	663,00	746,37	494843,31
7905	86:09:0301004:326	39,00	2111,95	82366,05
7906	86:09:0101020:6	1357,00	210,79	286042,03
7907	86:09:0401001:2684	10860,00	497,39	5401655,40
7908	86:09:0701005:330	321,00	150,42	48284,82
7909	86:09:0901001:86	589,00	1597,97	941204,33
7910	86:09:0101004:854	32,00	2579,75	82552,00
7911	86:09:0000000:158	14040,00	124,07	1741942,80
7912	86:09:0101022:626	657,00	227,01	149145,57
7913	86:09:0501002:417	459,00	448,10	205677,90
7914	86:09:0701004:1306	5036,00	135,88	684291,68
7915	86:09:0101010:9	1250,00	867,87	1084837,50
7916	86:09:0201003:706	774,00	155,72	120527,28
7917	86:09:0000000:1850	22985,00	1215,61	27940795,85
7918	86:09:0101014:766	16801,00	866,40	14556386,40
7919	86:09:0101026:438	1131,00	132,03	149325,93
7920	86:09:0101011:307	648,00	1301,81	843572,88
7921	86:09:0101039:2566	37095,00	113,43	4207685,85
7922	86:09:0501002:387	961,00	448,10	430624,10
7923	86:09:0101024:999	606,00	746,37	452300,22
7924	86:09:0601001:317	694,00	1744,60	1210752,40
7925	86:09:0101006:652	391,00	1119,55	437744,05
7926	86:09:0101001:266	1077,00	867,87	934695,99
7927	86:09:0101039:822	12766,00	125,25	1598941,50

7928	86:09:0101021:7	605,00	208,48	126130,40
7929	86:09:0000000:4891	1200,00	1301,81	1562172,00
7930	86:09:0101033:4263	798,00	867,87	692560,26
7931	86:09:0701004:366	9924,00	127,61	1266401,64
7932	86:09:0701005:468	550,00	150,42	82731,00
7933	86:09:0101006:370	35,00	2579,75	90291,25
7934	86:09:0101039:1620	605,00	152,34	92165,70
7935	86:09:0701005:2927	2598,00	142,97	371436,06
7936	86:09:0101033:1066	1533,00	867,87	1330444,71
7937	86:09:0101038:170	109000,00	120,52	13136680,00
7938	86:09:0101008:81	28,00	2579,75	72233,00
7939	86:09:0101040:1676	11348,00	126,43	1434727,64
7940	86:09:0101003:127	1440,00	867,87	1249732,80
7941	86:09:0701001:616	1658,00	601,46	997220,68
7942	86:09:0701004:2471	4236,00	144,60	612525,60
7943	86:09:0701004:3654	22,00	180,78	3977,16
7944	86:09:0101015:405	28,00	2579,75	72233,00
7945	86:09:0201003:1621	2798,00	155,72	435704,56
7946	86:09:0101011:122	1161,00	1119,55	1299797,55
7947	86:09:0101005:2918	245,00	902,58	221132,10
7948	86:09:0101020:20	761,00	224,69	170989,09
7949	86:09:0101003:537	31,00	2579,75	79972,25
7950	86:09:0101033:85	1204,90	867,87	1045696,56
7951	86:00:0000000:107	3600,00	163,06	587016,00
7952	86:09:0101040:762	1809,00	148,88	269323,92
7953	86:09:0101038:146	17876,71	121,70	2175595,61
7954	86:09:0101040:3562	66,00	180,78	11931,48
7955	86:09:0101021:712	1285,00	238,59	306588,15
7956	86:09:0101005:288	952,00	867,87	826212,24
7957	86:09:0101022:138	623,00	176,05	109679,15
7958	86:09:0101039:2858	4567,00	137,07	625998,69
7959	86:09:0101012:3263	4561,00	2474,28	11285191,08
7960	86:09:0801002:84	216,00	448,10	96789,60
7961	86:09:0401001:2853	29,00	2111,95	61246,55
7962	86:09:0101016:145	51796,00	752,40	38971310,40
7963	86:09:0501001:238	880,00	385,37	339125,60
7964	86:09:0701001:3755	1110,00	542,20	601842,00
7965	86:09:0101003:540	7115,00	2858,22	20336235,30
7966	86:09:0401001:382	554,00	385,37	213494,98
7967	86:09:0101007:2480	498,00	1050,12	522959,76
7968	86:09:0101012:3055	8351,00	2474,28	20662712,28
7969	86:09:0101012:160	216,00	867,87	187459,92
7970	86:09:0101006:1319	33,00	2579,75	85131,75
7971	86:09:0101039:1173	4692,00	152,34	714779,28
7972	86:09:0301003:464	1176,00	542,20	637627,20
7973	86:09:0101021:174	671,00	222,37	149210,27
7974	86:09:0101015:366	27,00	2579,75	69653,25
7975	86:09:0101033:520	1505,19	867,87	1306309,25
7976	86:09:0701005:1548	264518,00	150,42	39788797,56
7977	86:09:0501001:512	927,00	448,10	415388,70
7978	86:09:0701001:1442	1,00	601,46	601,46
7979	86:09:0101039:2724	13630,00	152,34	2076394,20
7980	86:09:0101021:354	654,00	201,53	131800,62
7981	86:00:0000000:6782	94775,00	121,70	11534117,50
7982	86:09:0101025:381	589,00	264,07	155537,23
7983	86:09:0501001:6	2369,80	1016,65	2409257,17
7984	86:09:0101033:450	1200,00	867,87	1041444,00
7985	86:09:0301002:258	1681,00	448,10	753256,10
7986	86:09:0101039:2248	1411,00	151,24	213399,64
7987	86:09:0101040:1504	562,00	191,42	107578,04
7988	86:09:0101037:2300	1200,00	78,76	94512,00
7989	86:09:0000000:4871	66,00	5693,25	375754,50
7990	86:09:0701004:1053	2277,00	145,34	330939,18
7991	86:09:0101025:54	673,00	257,12	173041,76
7992	86:09:0201003:158	6448,00	155,72	1004082,56
7993	86:09:0101028:583	600,00	138,98	83388,00
7994	86:09:0801004:342	201,00	132,34	26600,34
7995	86:09:0101006:97	983,00	1301,81	1279679,23
7996	86:09:0101016:1177	23,00	2579,75	59334,25
7997	86:09:0101006:2599	242,00	5237,79	1267545,18
7998	86:09:0601001:306	548,00	448,10	245558,80
7999	86:09:0101028:570	1216,00	138,98	168999,68
8000	86:09:0201003:2699	240,00	155,72	37372,80

8001	86:09:0401004:2	1672,00	353,20	590550,40
8002	86:09:0101039:2818	523,00	152,34	79673,82
8003	86:09:0101011:87	449,00	1119,55	502677,95
8004	86:09:0101040:822	30964,00	115,80	3585631,20
8005	86:09:0401003:93	851,00	72,22	61459,22
8006	86:09:0000000:4829	22,80	2579,75	58818,30
8007	86:09:0401002:152	455,00	578,05	263012,75
8008	86:09:0101025:175	640,00	257,12	164556,80
8009	86:09:0101006:2521	28,00	2579,75	72233,00
8010	86:09:0201003:814	10871,00	155,72	1692832,12
8011	86:09:0701001:56	1017,00	448,10	455717,70
8012	86:09:0101033:4300	223,00	902,58	201275,34
8013	86:09:0101018:42	551,00	210,79	116145,29
8014	86:09:0101021:117	750,00	187,63	140722,50
8015	86:09:0501002:737	642,00	385,37	247407,54
8016	86:00:0000000:34427	47000,00	0,22	10340,00
8017	86:09:0601001:184	1650,00	672,15	1109047,50
8018	86:09:0101021:101	544,00	185,31	100808,64
8019	86:09:0101014:42	1235,30	1242,60	1534983,78
8020	86:09:0101017:159	1200,00	217,74	261288,00
8021	86:09:0101039:1031	14957,00	152,34	2278549,38
8022	86:09:0101040:1723	3932,00	138,25	543599,00
8023	86:09:0701004:1425	8618,00	128,79	1109912,22
8024	86:09:0201003:1203	1204,00	155,72	187486,88
8025	86:09:0101038:1749	1169,00	132,34	154705,46
8026	86:09:0901001:722	400,00	16,12	6448,00
8027	86:09:0101002:584	13,00	1732,80	22526,40
8028	86:09:0801001:630	787,00	448,10	352654,70
8029	86:09:0000000:92	83160,00	151,69	12614540,40
8030	86:09:0101040:1511	157,00	180,78	28382,46
8031	86:09:0101022:671	598,00	203,84	121896,32
8032	86:09:0201003:89	7766,00	131,16	1018588,56
8033	86:09:0701001:1595	1,00	601,46	601,46
8034	86:09:0101039:2346	3496,00	140,61	491572,56
8035	86:09:0101006:181	866,00	1119,55	969530,30
8036	86:09:0901001:246	914,00	141,61	129431,54
8037	86:09:0701003:205	29801,00	134,70	4014194,70
8038	86:09:0101037:2481	1500,00	92,66	138990,00
8039	86:09:0901001:444	1114,00	141,61	157753,54
8040	86:09:0601001:568	684,00	45,92	31409,28
8041	86:09:0701004:460	2784,00	142,97	398028,48
8042	86:09:0101040:694	3807,00	146,70	558486,90
8043	86:09:0301003:1000	440,00	542,20	238568,00
8044	86:09:0101005:233	1232,00	1301,81	1603829,92
8045	86:09:0101003:294	27,77	2579,75	71639,66
8046	86:09:0000000:10296	38700,00	132,34	5121558,00
8047	86:09:0101033:1006	1489,00	746,37	1111344,93
8048	86:09:0101021:52	600,00	189,94	113964,00
8049	86:09:0101012:474	28,00	2579,75	72233,00
8050	86:09:0101029:18	599,00	243,22	145688,78
8051	86:09:0101033:2021	832,00	746,37	620979,84
8052	86:09:0201003:1397	9709,00	155,72	1511885,48
8053	86:09:0101014:209	600,00	867,87	520722,00
8054	86:09:0701001:61	674,00	1744,60	1175860,40
8055	86:09:0801002:177	1710,00	627,00	1072170,00
8056	86:09:0101039:772	335,00	152,34	51033,90
8057	86:09:0101022:1033	1200,00	180,68	216816,00
8058	86:09:0901001:492	810,00	141,61	114704,10
8059	86:09:0101005:2905	269,00	1050,12	282482,28
8060	86:09:0301014:490	20949,00	267,21	5597782,29
8061	86:09:0101033:1140	1365,00	746,37	1018795,05
8062	86:09:0701004:1056	513,00	165,42	84860,46
8063	86:09:0901001:576	1094,00	141,61	154921,34
8064	86:09:0101037:2811	1201,00	92,66	111284,66
8065	86:09:0401003:168	880,00	72,22	63553,60
8066	86:09:0101039:2383	11396,00	152,34	1736066,64
8067	86:09:0701004:226	5381,00	134,70	724820,70
8068	86:09:0401001:323	809,00	448,10	362512,90
8069	86:09:0101015:144	26,00	2579,75	67073,50
8070	86:09:0101033:3692	556,00	746,37	414981,72
8071	86:09:0701005:138	15212,00	142,97	2174859,64
8072	86:09:0601001:639	639,00	448,10	286335,90
8073	86:09:0101004:133	506,00	1119,55	566492,30

8074	86:09:0401003:936	368,00	1072,61	394720,48
8075	86:09:0101037:2487	1500,00	92,66	138990,00
8076	86:09:0101039:1163	872,00	152,34	132840,48
8077	86:09:0101040:1618	1860,00	148,88	276916,80
8078	86:09:0801002:2244	805,00	1016,65	818403,25
8079	86:09:0101039:2140	2333,00	168,97	394207,01
8080	86:09:0501001:293	266,00	672,15	178791,90
8081	86:09:0101002:453	841,00	867,87	729878,67
8082	86:09:0101001:243	899,00	867,87	780215,13
8083	86:09:0201003:1758	7508,00	155,72	1169145,76
8084	86:09:0101008:1820	24,00	2579,75	61914,00
8085	86:09:0101021:89	629,00	185,31	116559,99
8086	86:09:0701005:178	12908,00	150,42	1941621,36
8087	86:09:0801002:541	1168,00	448,10	523380,80
8088	86:09:0401004:23	1838,00	353,20	649181,60
8089	86:09:0101040:1140	5619,00	155,97	876395,43
8090	86:09:0101040:1747	6663,00	132,34	881781,42
8091	86:09:0101001:195	898,00	867,87	779347,26
8092	86:09:0101026:446	1260,00	132,03	166357,80
8093	86:09:0201003:2776	939,00	155,72	146221,08
8094	86:09:0101013:27	47,00	4294,40	201836,80
8095	86:09:0701004:1369	1667,00	148,88	248182,96
8096	86:09:0301002:972	30,00	2111,95	63358,50
8097	86:09:0201003:1015	9616,00	155,72	1497403,52
8098	86:09:0101039:1963	1199,00	153,61	184178,39
8099	86:09:0101039:1742	1702,00	152,34	259282,68
8100	86:09:0101023:21	534,60	238,59	127550,21
8101	86:09:0701004:336	8600,00	128,79	1107594,00
8102	86:09:0101022:1360	683,00	215,43	147138,69
8103	86:09:0101008:1967	20,80	2579,75	53658,80
8104	86:09:0101022:431	1193,00	220,06	262531,58
8105	86:09:0101011:336	136,00	1301,81	177046,16
8106	86:09:0101011:55	768,00	867,87	666524,16
8107	86:09:0101005:202	990,00	867,87	859191,30
8108	86:09:0101023:70	603,00	268,70	162026,10
8109	86:09:0101006:494	169,00	4294,40	725753,60
8110	86:09:0701005:159	2997,00	141,79	424944,63
8111	86:09:0101006:933	29,00	2579,75	74812,75
8112	86:09:0101039:2783	4826,00	135,88	655756,88
8113	86:09:0101033:2019	914,00	867,87	793233,18
8114	86:09:0101022:756	571,00	210,79	120361,09
8115	86:09:0101024:500	1169,00	867,87	1014540,03
8116	86:09:0301003:1059	1243,00	1610,40	2001727,20
8117	86:09:0101005:3149	778,00	867,87	675202,86
8118	86:09:0201003:1168	760,00	155,72	118347,20
8119	86:09:0901006:60	1195,00	141,61	169223,95
8120	86:09:0501002:827	326,00	448,10	146080,60
8121	86:09:0101022:283	634,00	227,01	143924,34
8122	86:09:0201003:964	2684,00	155,72	417952,48
8123	86:09:0701004:3719	290,00	173,70	50373,00
8124	86:09:0701001:1432	1,00	601,46	601,46
8125	86:09:0101039:2729	6663,00	152,34	1015041,42
8126	86:09:0101040:809	1501,00	146,70	220196,70
8127	86:09:0101002:1836	1172,00	746,37	874745,64
8128	86:09:0501002:376	946,00	672,15	635853,90
8129	86:09:0701004:619	892,00	157,15	140177,80
8130	86:09:0101012:447	30,00	2579,75	77392,50
8131	86:09:0701001:1499	1,00	601,46	601,46
8132	86:09:0101023:133	608,00	227,01	138022,08
8133	86:09:0101026:550	1161,00	132,03	153286,83
8134	86:09:0101039:1552	5651,00	152,34	860873,34
8135	86:09:0101025:337	658,00	266,39	175284,62
8136	86:09:0201003:1726	7519,00	155,72	1170858,68
8137	86:09:0101040:633	2669,00	146,70	391542,30
8138	86:09:0101002:234	1200,00	746,37	895644,00
8139	86:09:0101003:2820	46,00	2579,75	118668,50
8140	86:09:0101002:267	98,00	1744,20	170931,60
8141	86:09:0000000:11167	5124,00	1215,61	6228785,64
8142	86:09:0101039:2093	24275,00	118,16	2868334,00
8143	86:09:0000000:12	10839,00	151,69	1644167,91
8144	86:09:0101014:108	20778,00	627,00	13027806,00
8145	86:09:0101039:1625	561,00	152,34	85462,74
8146	86:09:0101033:857	1675,00	867,87	1453682,25

8147	86:09:0701004:230	6647,00	132,34	879663,98
8148	86:09:0301001:22	474,00	672,15	318599,10
8149	86:09:0101033:2971	1150,00	867,87	998050,50
8150	86:09:0101009:7	2197,00	3944,22	8665451,34
8151	86:09:0101023:190	653,00	231,64	151260,92
8152	86:09:0101007:679	589,00	867,87	511175,43
8153	86:09:0101039:2451	1400,00	151,24	211736,00
8154	86:09:0101032:153	1200,00	92,66	111192,00
8155	86:09:0101023:443	620,00	257,12	159414,40
8156	86:09:0501002:939	568,00	729,60	414412,80
8157	86:09:0101039:2415	16731,00	121,70	2036162,70
8158	86:09:0301002:14	1360,00	448,10	609416,00
8159	86:09:0701004:952	934,00	157,15	146778,10
8160	86:09:0401003:59	751,00	72,22	54237,22
8161	86:09:0101003:3694	26,00	2579,75	67073,50
8162	86:09:0701004:1222	1689,00	148,88	251458,32
8163	86:09:0201003:2003	6172,00	155,72	961103,84
8164	86:09:0101005:2280	828,00	867,87	718596,36
8165	86:09:0101033:3344	1200,00	867,87	1041444,00
8166	86:09:0101004:157	332,00	1265,40	420112,80
8167	86:09:0601001:186	1165,00	385,37	448956,05
8168	86:09:0201003:2503	26,00	210,32	5468,32
8169	86:09:0701004:811	1038,00	133,52	138593,76
8170	86:09:0401001:390	301,00	448,10	134878,10
8171	86:09:0101015:1637	2381,00	2579,75	6142384,75
8172	86:09:0101033:4566	775,00	1050,12	813843,00
8173	86:09:0101022:1514	708,00	210,79	149239,32
8174	86:09:0701005:2440	229,00	150,42	34446,18
8175	86:09:0101004:3070	28,00	2579,75	72233,00
8176	86:09:0101012:384	178,00	867,87	154480,86
8177	86:09:0101007:204	894,00	867,87	775875,78
8178	86:09:0101023:223	681,00	233,96	159326,76
8179	86:09:0101003:128	985,00	867,87	854851,95
8180	86:09:0601001:460	1346,00	448,10	603142,60
8181	86:09:0101007:2486	974,00	2121,35	2066194,90
8182	86:09:0101026:149	1196,00	132,03	157907,88
8183	86:09:0101006:2426	28,00	2579,75	72233,00
8184	86:09:0101006:425	991,00	1301,81	1290093,71
8185	86:09:0901002:18	3422,00	163,06	557991,32
8186	86:09:0101023:420	600,00	240,91	144546,00
8187	86:09:0000000:10235	103664,00	121,70	12615908,80
8188	86:09:0101033:3487	901,00	746,37	672479,37
8189	86:09:0101025:313	630,00	250,17	157607,10
8190	86:09:0101014:198	4,00	1732,80	6931,20
8191	86:09:0701004:3572	234,00	177,24	41474,16
8192	86:09:0101005:263	406,00	1301,81	528534,86
8193	86:09:0101023:445	701,00	259,44	181867,44
8194	86:09:0101039:1446	453,00	152,34	69010,02
8195	86:09:0301001:47	1185,00	448,10	530998,50
8196	86:09:0701005:437	316,00	150,42	47532,72
8197	86:09:0101033:380	1201,00	867,87	1042311,87
8198	86:09:0101003:2933	45,00	2579,75	116088,75
8199	86:09:0101026:397	1180,00	132,03	155795,40
8200	86:09:0701004:598	742,00	138,25	102581,50
8201	86:09:0101039:1677	586,00	163,06	95553,16
8202	86:09:0101003:3630	26,00	2579,75	67073,50
8203	86:09:0101006:851	23,00	2579,75	59334,25
8204	86:09:0101002:533	767,00	867,87	665656,29
8205	86:09:0101028:149	1194,00	138,98	165942,12
8206	86:09:0901002:45	620,00	141,61	87798,20
8207	86:09:0101017:69	1169,00	187,63	219339,47
8208	86:09:0101039:1320	89,00	152,34	13558,26
8209	86:09:0501001:32	541,00	672,15	363633,15
8210	86:09:0601001:261	24,00	296,40	7113,60
8211	86:09:0101024:780	1143,00	867,87	991975,41
8212	86:09:0101033:3600	1200,00	867,87	1041444,00
8213	86:09:0101014:140	993,00	867,87	861794,91
8214	86:09:0101022:123	1165,00	227,01	264466,65
8215	86:09:0901001:22	1192,00	141,61	168799,12
8216	86:00:0000000:35122	90704,00	0,22	19954,88
8217	86:09:0101014:745	28077,00	1099,26	30863923,02
8218	86:09:0101039:1002	3185,00	152,34	485202,90
8219	86:09:0101039:1547	218,00	178,42	38895,56

8220	86:09:0701004:486	22979,00	119,34	2742313,86
8221	86:09:0701005:2854	25,00	210,32	5258,00
8222	86:09:0701004:593	2483,00	167,79	416622,57
8223	86:09:0601001:2852	1744,00	448,10	781486,40
8224	86:09:0101007:995	44,00	2579,75	113509,00
8225	86:09:0101039:1765	1778,00	148,88	264708,64
8226	86:09:0801003:1	40001,60	353,40	14136565,44
8227	86:09:0601001:880	959,00	448,10	429727,90
8228	86:09:0101040:1631	1828,00	148,88	272152,64
8229	86:09:0101039:1632	242,00	152,34	36866,28
8230	86:09:0701004:1461	9447,00	127,61	1205531,67
8231	86:09:0201003:3599	1394,00	151,24	210828,56
8232	86:09:0301003:491	1008,00	542,20	546537,60
8233	86:09:0901006:108	1418,00	141,61	200802,98
8234	86:09:0101004:169	30,00	2579,75	77392,50
8235	86:09:0201003:2322	72,00	155,72	11211,84
8236	86:09:0101029:16	608,00	245,54	149288,32
8237	86:09:0101026:335	1135,00	132,03	149854,05
8238	86:09:0101014:85	1983,00	1162,80	2305832,40
8239	86:09:0101007:522	417,00	1301,81	542854,77
8240	86:09:0701004:1355	9680,00	127,61	1235264,80
8241	86:09:0101005:655	594,00	867,87	515514,78
8242	86:09:0101039:4661	2,00	152,34	304,68
8243	86:09:0901005:13	1300,00	106,67	138671,00
8244	86:09:0101002:561	838,00	867,87	727275,06
8245	86:09:0000000:10233	1153,00	132,34	152588,02
8246	86:09:0501001:375	800,00	448,10	358480,00
8247	86:09:0101023:248	626,00	240,91	150809,66
8248	86:09:0401001:2874	1030,00	542,20	558466,00
8249	86:09:0101007:228	291,00	1301,81	378826,71
8250	86:09:0101003:3529	24,00	2579,75	61914,00
8251	86:09:0000000:10462	10455,00	147,70	1544203,50
8252	86:09:0701001:193	71,00	1182,15	83932,65
8253	86:09:0701004:1009	5424,00	115,80	628099,20
8254	86:09:0101039:4253	82,00	210,32	17246,24
8255	86:09:0401002:421	30,00	2111,95	63358,50
8256	86:09:0101040:902	2026,00	146,70	297214,20
8257	86:09:0101033:2044	750,00	746,37	559777,50
8258	86:09:0201003:1436	362,00	155,72	56370,64
8259	86:09:0101026:138	1282,00	132,03	169262,46
8260	86:09:0701001:3008	2258,00	513,00	1158354,00
8261	86:09:0301003:1017	752,00	542,20	407734,40
8262	86:09:0201003:1317	283,00	155,72	44068,76
8263	86:09:0501001:196	644,00	385,37	248178,28
8264	86:09:0101016:31	14657,00	763,80	11195016,60
8265	86:09:0101039:1951	9667,00	109,89	1062306,63
8266	86:09:0101039:2628	1470,00	152,34	223939,80
8267	86:09:0101026:424	1207,00	132,03	159360,21
8268	86:09:0101008:2333	1157,00	3643,68	4215737,76
8269	86:09:0201003:2339	236,00	155,72	36749,92
8270	86:09:0000000:10329	12599,00	151,69	1911142,31
8271	86:09:0101037:2413	500,00	78,76	39380,00
8272	86:09:0401003:258	857,00	72,22	61892,54
8273	86:09:0801002:2578	686,00	672,15	461094,90
8274	86:09:0401002:227	630,00	448,10	282303,00
8275	86:09:0101039:1324	2210,00	152,34	336671,40
8276	86:09:0401001:131	795,00	448,10	356239,50
8277	86:09:0101004:93	721,00	867,87	625734,27
8278	86:09:0101022:38	605,00	189,94	114913,70
8279	86:09:0301005:201	13248,00	410,40	5436979,20
8280	86:09:0101024:241	815,00	867,87	707314,05
8281	86:09:0901002:351	924,00	141,61	130847,64
8282	86:09:0101006:311	1346,00	867,87	1168153,02
8283	86:09:0101015:1612	29,00	2579,75	74812,75
8284	86:09:0101005:425	1230,00	867,87	1067480,10
8285	86:09:0701004:435	2463,00	167,79	413266,77
8286	86:09:0101012:595	525,00	2858,22	1500565,50
8287	86:09:0101033:747	1200,00	867,87	1041444,00
8288	86:09:0101004:328	1323,00	867,87	1148192,01
8289	86:09:0401002:294	150,00	2277,30	341595,00
8290	86:09:0101018:41	688,00	210,79	145023,52
8291	86:09:0701005:2788	28291,00	150,42	4255532,22
8292	86:09:0101040:1060	18806,00	120,52	2266499,12

8293	86:09:0101033:1118	1502,00	867,87	1303540,74
8294	86:09:0101039:4608	216972,00	101,62	22048694,64
8295	86:09:0701004:1533	5894,00	144,60	852272,40
8296	86:09:0401001:2034	33,00	2111,95	69694,35
8297	86:09:0101033:258	1205,00	867,87	1045783,35
8298	86:09:0301001:89	1475,00	672,15	991421,25
8299	86:09:0101006:572	505,00	1301,81	657414,05
8300	86:09:0101026:340	1182,00	132,03	156059,46
8301	86:09:0701004:1470	17340,00	121,70	2110278,00
8302	86:09:0701005:624	3751,00	119,34	447644,34
8303	86:09:0101006:663	280,00	1301,81	364506,80
8304	86:09:0501002:184	674,00	578,05	389605,70
8305	86:09:0701004:1147	22595,00	119,34	2696487,30
8306	86:09:0301003:213	828,00	448,10	371026,80
8307	86:09:0201003:2332	130,00	155,72	20243,60
8308	86:09:0701004:403	6397,00	154,79	990191,63
8309	86:09:0101037:2450	870,00	92,66	80614,20
8310	86:09:0901002:2630	886,00	141,61	125466,46
8311	86:09:0101001:209	1103,00	867,87	957260,61
8312	86:09:0501002:124	252,00	45,92	11571,84
8313	86:09:0101001:1257	1394,00	867,87	1209810,78
8314	86:09:0101005:2240	791,00	867,87	686485,17
8315	86:09:0701005:379	239,00	150,42	35950,38
8316	86:09:0101040:1020	2327,00	146,70	341370,90
8317	86:09:0101015:90	635,10	1356,60	861576,66
8318	86:09:0201003:2769	4515,00	155,72	703075,80
8319	86:09:0301003:122	1351,00	448,10	605383,10
8320	86:09:0101016:1511	7730,00	957,60	7402248,00
8321	86:09:0501001:477	718,00	576,14	413668,52
8322	86:09:0101022:232	621,00	178,36	110761,56
8323	86:09:0000000:1776	427356,00	87,44	37368008,64
8324	86:09:0101022:638	611,00	227,01	138703,11
8325	86:09:0701005:132	3383,00	163,06	551631,98
8326	86:09:0601001:564	1450,00	448,10	649745,00
8327	86:09:0101017:409	1333,00	189,94	253190,02
8328	86:09:0101026:619	1193,00	132,03	157511,79
8329	86:09:0101005:38	864,00	867,87	749839,68
8330	86:09:0201003:657	2614,00	155,72	407052,08
8331	86:09:0101014:254	16263,00	9,73	158238,99
8332	86:09:0101006:156	291,00	1119,55	325789,05
8333	86:09:0101033:821	1600,00	867,87	1388592,00
8334	86:09:0101039:1114	12204,00	152,34	1859157,36
8335	86:09:0101008:793	35,00	2579,75	90291,25
8336	86:09:0101016:143	14243,00	889,20	12664875,60
8337	86:09:0101028:99	1016,00	138,98	141203,68
8338	86:09:0701004:3388	1161,00	154,79	179711,19
8339	86:09:0701005:271	33407,00	114,62	3829110,34
8340	86:09:0101007:107	438,00	1301,81	570192,78
8341	86:09:0301002:579	1761,00	448,10	789104,10
8342	86:09:0101017:254	940,00	4326,87	4067257,80
8343	86:09:0101031:76	684,00	143,62	98236,08
8344	86:09:0101039:4647	1273,00	132,34	168468,82
8345	86:09:0701001:3112	12,00	601,46	7217,52
8346	86:09:0401001:453	627,00	448,10	280958,70
8347	86:09:0201003:2723	12263,00	155,72	1909594,36
8348	86:00:0000000:3581	74990000,00	0,22	16497800,00
8349	86:09:0101039:2322	213,00	178,42	38003,46
8350	86:09:0101033:575	27,00	1732,80	46785,60
8351	86:09:0701004:943	6451,00	114,62	739413,62
8352	86:09:0101025:369	627,00	268,70	168474,90
8353	86:09:0701004:1120	34752,00	114,62	3983274,24
8354	86:09:0501001:482	875,00	319,20	279300,00
8355	86:09:0101023:471	579,00	268,70	155577,30
8356	86:09:0000000:4564	1206,00	215,43	259808,58
8357	86:09:0000000:4676	35,00	212,42	7434,70
8358	86:09:0201003:761	10038,00	155,72	1563117,36
8359	86:09:0101039:2471	740,00	160,70	118918,00
8360	86:09:0101026:273	1241,00	132,03	163849,23
8361	86:09:0701001:1557	1,00	601,46	601,46
8362	86:09:0101017:208	1050,00	178,36	187278,00
8363	86:09:0201003:453	216,00	155,72	33635,52
8364	86:09:0101004:779	28,00	2579,75	72233,00
8365	86:09:0101015:1279	32,00	2218,59	70994,88

8366	86:09:0101005:2912	970,00	867,87	841833,90
8367	86:09:0101040:619	1174,00	146,70	172225,80
8368	86:09:0101037:2505	1500,00	92,66	138990,00
8369	86:09:0701004:3516	45,00	180,78	8135,10
8370	86:09:0101024:21	757,21	867,87	657159,84
8371	86:09:0101004:1049	25,00	2579,75	64493,75
8372	86:09:0701001:213	1095,00	448,10	490669,50
8373	86:09:0101024:341	1125,00	867,87	976353,75
8374	86:09:0101040:1016	8000,00	146,70	1173600,00
8375	86:09:0101004:445	441,00	1301,81	574098,21
8376	86:09:0701005:2738	368,00	198,51	73051,68
8377	86:09:0101039:2731	7431,00	152,34	1132038,54
8378	86:09:0801002:2292	5000,00	547,20	2736000,00
8379	86:09:0101026:181	1271,00	132,03	167810,13
8380	86:09:0301002:205	678,00	448,10	303811,80
8381	86:09:0201003:4263	1310,00	177,24	232184,40
8382	86:09:0901001:65	1465,60	141,61	207543,62
8383	86:09:0101002:527	947,00	1119,55	1060213,85
8384	86:09:0101033:576	1200,00	867,87	1041444,00
8385	86:09:0000000:11166	2752,00	1215,61	3345358,72
8386	86:09:0701004:3493	71,00	210,32	14932,72
8387	86:09:0201003:1597	4923,00	155,72	766609,56
8388	86:09:0101021:118	656,00	187,63	123085,28
8389	86:09:0301001:505	600,00	466,02	279612,00
8390	86:00:0000000:35093	3250000,00	0,22	715000,00
8391	86:09:0000000:77	355,00	1119,55	397440,25
8392	86:09:0201003:1499	2211,00	155,72	344296,92
8393	86:09:0301003:170	1436,00	448,10	643471,60
8394	86:09:0101005:565	1012,00	867,87	878284,44
8395	86:00:0000000:12509	33100,00	133,52	4419512,00
8396	86:09:0101001:1168	985,00	867,87	854851,95
8397	86:09:0301001:731	1205,00	448,10	539960,50
8398	86:09:0101006:256	753,00	1301,81	980262,93
8399	86:09:0201003:455	479,00	155,72	74589,88
8400	86:09:0000000:4862	40,00	2277,30	91092,00
8401	86:09:0701004:656	8056,00	151,24	1218389,44
8402	86:09:0101039:1793	587,00	152,34	89423,58
8403	86:09:0101001:138	25,00	4554,60	113865,00
8404	86:09:0101004:3152	781,00	1301,81	1016713,61
8405	86:09:0701001:948	1312,00	672,15	881860,80
8406	86:09:0201003:884	7123,00	153,61	1094164,03
8407	86:09:0701005:242	2444,00	167,79	410078,76
8408	86:09:0101004:329	1510,00	867,87	1310483,70
8409	86:09:0901002:412	762,00	121,78	92796,36
8410	86:09:0501001:229	504,00	578,05	291337,20
8411	86:09:0101022:361	1232,00	185,31	228301,92
8412	86:09:0401001:2220	47,00	877,80	41256,60
8413	86:09:0701005:2821	9,00	150,42	1353,78
8414	86:09:0901001:36	739,00	141,61	104649,79
8415	86:00:0000000:4815	10000,00	2251,94	22519400,00
8416	86:09:0000000:10267	10000,00	151,69	1516900,00
8417	86:09:0201003:1841	531,00	155,72	82687,32
8418	86:09:0101024:442	614,00	746,37	458271,18
8419	86:09:0101023:435	602,00	268,70	161757,40
8420	86:09:0101003:59	23,20	2579,75	59850,20
8421	86:09:0301002:393	840,00	385,37	323710,80
8422	86:09:0101039:1355	188,00	152,34	28639,92
8423	86:09:0701004:284	798,00	144,60	115390,80
8424	86:09:0101039:2843	3194,00	141,79	452877,26
8425	86:09:0101033:3769	915,00	867,87	794101,05
8426	86:09:0701001:688	691,00	672,15	464455,65
8427	86:09:0701005:346	3857,00	150,42	580169,94
8428	86:09:0801001:259	6,00	2103,79	12622,74
8429	86:09:0000000:4881	580,00	672,15	389847,00
8430	86:09:0801002:166	13564,00	478,80	6494443,20
8431	86:09:0101033:622	1396,00	867,87	1211546,52
8432	86:09:0801002:2170	21288,00	444,60	9464644,80
8433	86:09:0401001:449	509,00	385,37	196153,33
8434	86:09:0101039:523	408,00	152,34	62154,72
8435	86:09:0101039:1377	6251,00	154,79	967592,29
8436	86:09:0101013:62	26,00	2579,75	67073,50
8437	86:09:0501001:379	1081,00	578,05	624872,05
8438	86:09:0101039:2910	24612,00	152,34	3749392,08

8439	86:09:0701005:273	4297,00	137,07	588989,79
8440	86:09:0401001:2696	949,00	385,37	365716,13
8441	86:09:0501001:292	189,00	672,15	127036,35
8442	86:09:0101040:2967	16680,00	146,70	2446956,00
8443	86:09:0101006:445	922,00	867,87	800176,14
8444	86:09:0101033:2064	1190,00	867,87	1032765,30
8445	86:09:0101026:12	1212,00	132,03	160020,36
8446	86:09:0101017:24	1251,80	187,63	234875,23
8447	86:09:0701005:160	4480,00	150,42	673881,60
8448	86:09:0801001:900	1200,00	570,00	684000,00
8449	86:09:0101024:277	1122,00	746,37	837427,14
8450	86:09:0101022:104	698,00	189,94	132578,12
8451	86:09:0101003:267	27,00	2579,75	69653,25
8452	86:09:0101006:611	740,00	1301,81	963339,40
8453	86:09:0101007:238	116,00	1301,81	151009,96
8454	86:09:0901006:131	2902,00	212,42	616442,84
8455	86:09:0101039:1848	992,00	181,97	180514,24
8456	86:09:0101004:242	24,00	2579,75	61914,00
8457	86:09:0101037:2350	201,00	193,72	38937,72
8458	86:00:0000000:33238	369360,00	0,22	81259,20
8459	86:09:0101040:705	6429,00	154,79	995144,91
8460	86:09:0101004:3108	30,00	2579,75	77392,50
8461	86:09:0101006:1043	34,00	2579,75	87711,50
8462	86:09:0101004:275	27,00	2579,75	69653,25
8463	86:09:0101021:120	648,00	224,69	145599,12
8464	86:09:0801002:29	443,32	672,15	297977,54
8465	86:09:0000000:10397	80900,00	124,07	10037263,00
8466	86:09:0101026:119	1204,00	132,03	158964,12
8467	86:09:0101014:136	1081,00	869,75	940199,75
8468	86:09:0901001:358	655,00	141,61	92754,55
8469	86:09:0101003:3148	33,00	2579,75	85131,75
8470	86:09:0201003:2596	1569,00	155,72	244324,68
8471	86:09:0101005:3264	924,00	746,37	689645,88
8472	86:09:0301003:1060	579,00	542,20	313933,80
8473	86:09:0101026:592	1141,00	132,03	150646,23
8474	86:09:0101005:2492	680,00	867,87	590151,60
8475	86:09:0101033:936	1500,00	867,87	1301805,00
8476	86:09:0101033:472	1189,00	867,87	1031897,43
8477	86:09:0101037:2614	1500,00	92,66	138990,00
8478	86:09:0101015:434	85,00	1527,60	129846,00
8479	86:09:0000000:10359	523531,00	118,16	61860422,96
8480	86:09:0101005:124	846,00	1301,81	1101331,26
8481	86:09:0101016:193	25,00	2579,75	64493,75
8482	86:09:0201003:2256	11735,00	155,72	1827374,20
8483	86:09:0101024:367	1123,00	867,87	974618,01
8484	86:00:0000000:8577	200000,00	0,22	44000,00
8485	86:09:0701001:1305	1,00	601,46	601,46
8486	86:09:0101013:25	3092,80	1642,87	5081068,34
8487	86:09:0101019:21	1220,00	185,31	226078,20
8488	86:09:0101021:166	754,00	189,94	143214,76
8489	86:09:0101005:317	902,00	867,87	782818,74
8490	86:09:0201003:1347	4678,00	155,72	728458,16
8491	86:09:0101016:278	43,37	2579,75	111883,76
8492	86:09:0101006:636	989,00	1301,81	1287490,09
8493	86:09:0101002:1883	1076,00	867,87	933828,12
8494	86:09:0101040:1243	1428,00	151,24	215970,72
8495	86:09:0101033:4505	1200,00	208,48	250176,00
8496	86:09:0101028:171	1200,00	138,98	166776,00
8497	86:09:0201003:4197	118294,00	102,80	12160623,20
8498	86:09:0101009:13	29,00	2579,75	74812,75
8499	86:09:0301005:300	19000,00	57,25	1087750,00
8500	86:09:0101040:503	2445,00	167,79	410246,55
8501	86:09:0201003:1339	1500,00	155,72	233580,00
8502	86:09:0101003:3401	25,00	2579,75	64493,75
8503	86:09:0501002:137	195,00	45,92	8954,40
8504	86:09:0701004:966	1809,00	148,88	269323,92
8505	86:09:0101006:823	30,00	2579,75	77392,50
8506	86:09:0101040:1255	2392,00	144,16	344830,72
8507	86:09:0101033:2056	1122,00	867,87	973750,14
8508	86:09:0101013:291	262,00	1301,81	341074,22
8509	86:09:0601001:3467	2174,00	542,20	1178742,80
8510	86:09:0301003:40	1666,00	448,10	746534,60
8511	86:09:0201003:2624	5239,00	157,15	823308,85

8512	86:09:0101006:277	36,00	2579,75	92871,00
8513	86:09:0801002:77	515,20	638,40	328903,68
8514	86:09:0201003:2622	1418,00	155,72	220810,96
8515	86:09:0101012:512	1610,00	2858,22	4601734,20
8516	86:09:0501002:92	1415,00	448,10	634061,50
8517	86:09:0101039:2873	3046,00	152,34	464027,64
8518	86:09:0101006:535	970,00	1301,81	1262755,70
8519	86:09:0101007:120	1050,00	1301,81	1366900,50
8520	86:09:0401004:49	1585,00	353,20	559822,00
8521	86:09:0401003:82	760,00	72,22	54887,20
8522	86:09:0101026:265	1209,00	132,03	159624,27
8523	86:09:0201003:149	36709,20	155,72	5716356,62
8524	86:09:0101033:322	1200,00	867,87	1041444,00
8525	86:09:0101040:575	11490,00	146,70	1685583,00
8526	86:09:0101039:431	13785,00	152,34	2100006,90
8527	86:09:0101002:1923	1186,00	222,37	263730,82
8528	86:09:0101023:157	690,00	227,01	156636,90
8529	86:09:0101022:213	613,00	203,84	124953,92
8530	86:09:0101037:2320	1200,00	78,76	94512,00
8531	86:09:0101012:90	352,00	867,87	305490,24
8532	86:09:0701001:3237	803,00	601,46	482972,38
8533	86:09:0801002:372	504,00	331,59	167121,36
8534	86:09:0101012:56	27,00	2579,75	69653,25
8535	86:09:0401003:120	763,00	93,46	71309,98
8536	86:09:0101033:581	1200,00	867,87	1041444,00
8537	86:09:0101013:122	437,99	5693,25	2493586,57
8538	86:09:0101040:1444	11455,00	126,43	1448255,65
8539	86:09:0101004:451	730,00	1301,81	950321,30
8540	86:09:0101028:277	1070,00	138,98	148708,60
8541	86:09:0101003:52	39,30	2579,75	101384,18
8542	86:09:0201003:3524	51686,00	111,07	5740764,02
8543	86:09:0101004:534	572,00	867,87	496421,64
8544	86:09:0201003:2158	476,00	155,72	74122,72
8545	86:09:0101033:2091	1722,00	1119,55	1927865,10
8546	86:09:0101023:220	660,00	240,91	159000,60
8547	86:09:0101023:86	582,00	210,79	122679,78
8548	86:09:0101006:419	2605,00	1301,81	3391215,05
8549	86:09:0101033:1018	1500,00	746,37	1119555,00
8550	86:09:0601001:2866	1917,00	578,05	1108121,85
8551	86:09:0601001:676	150,00	448,10	67215,00
8552	86:09:0901002:2005	518,00	13,64	7065,52
8553	86:09:0101040:1080	30125,00	115,80	3488475,00
8554	86:09:0401001:95	1145,00	448,10	513074,50
8555	86:09:0101026:681	1202,00	132,03	158700,06
8556	86:09:0201003:1002	350,00	155,72	54502,00
8557	86:09:0000000:1773	397,00	578,05	229485,85
8558	86:09:0101019:28	1201,00	187,63	225343,63
8559	86:09:0401002:111	534,00	448,10	239285,40
8560	86:09:0101039:2514	94,00	210,32	19770,08
8561	86:09:0101024:310	1173,00	867,87	1018011,51
8562	86:09:0201003:1711	337,00	155,72	52477,64
8563	86:09:0401004:47	1615,00	353,20	570418,00
8564	86:09:0201003:2539	4028,00	155,72	627240,16
8565	86:09:0101023:276	609,00	236,27	143888,43
8566	86:09:0101002:435	716,00	1301,81	932095,96
8567	86:09:0101024:82	1008,00	867,87	874812,96
8568	86:09:0101004:260	27,00	2579,75	69653,25
8569	86:09:0901006:372	639,00	171,35	109492,65
8570	86:09:0101005:2911	437,00	902,58	394427,46
8571	86:09:0000000:4551	610,00	227,01	138476,10
8572	86:09:0101039:2487	6203,00	133,52	828224,56
8573	86:09:0301002:1018	1096,00	448,10	491117,60
8574	86:09:0601001:2824	2733,00	1182,15	3230815,95
8575	86:09:0701005:1549	2075,00	150,42	312121,50
8576	86:09:0101033:4343	625,00	867,87	542418,75
8577	86:09:0901001:431	1022,00	141,61	144725,42
8578	86:09:0701004:408	5556,00	155,97	866569,32
8579	86:09:0701001:188	61,00	239,40	14603,40
8580	86:09:0000000:4872	228,00	231,64	52813,92
8581	86:09:0101039:1804	777,00	152,34	118368,18
8582	86:09:0401001:94	880,00	578,05	508684,00
8583	86:09:0101039:1258	29,00	152,34	4417,86
8584	86:09:0801001:469	944,00	672,15	634509,60

8585	86:09:0101004:634	20,00	2579,75	51595,00
8586	86:09:0301001:102	765,00	448,10	342796,50
8587	86:09:0801004:349	29840,00	120,52	3596316,80
8588	86:09:0101006:1002	29,00	2579,75	74812,75
8589	86:09:0101024:189	523,00	746,37	390351,51
8590	86:09:0101022:203	1310,00	201,53	264004,30
8591	86:09:0101005:2877	295,00	902,58	266261,10
8592	86:09:0101021:268	601,00	231,64	139215,64
8593	86:09:0701004:874	3940,00	138,25	544705,00
8594	86:09:0601001:245	688,00	448,10	308292,80
8595	86:09:0801002:447	927,00	448,10	415388,70
8596	86:09:0101004:308	1406,00	867,87	1220225,22
8597	86:09:0101039:1439	846,00	152,34	128879,64
8598	86:09:0101040:514	2510,00	167,79	421152,90
8599	86:09:0301002:285	447,00	1744,60	779836,20
8600	86:09:0101001:309	1049,00	746,37	782942,13
8601	86:09:0301003:1068	1588,00	448,10	711582,80
8602	86:09:0701001:3240	13855,00	601,46	8333228,30
8603	86:09:0701004:995	13661,00	124,07	1694920,27
8604	86:09:0101002:583	34,00	1732,80	58915,20
8605	86:09:0101005:99	940,00	867,87	815797,80
8606	86:09:0301003:698	864,00	448,10	387158,40
8607	86:09:0901002:28	937,00	212,42	199037,54
8608	86:09:0701005:2919	321,00	172,51	55375,71
8609	86:00:0000000:35296	204403000,00	0,22	44968660,00
8610	86:09:0101022:721	638,00	227,01	144832,38
8611	86:09:0101026:30	1194,00	132,03	157643,82
8612	86:09:0000000:9910	5138,00	1215,61	6245804,18
8613	86:09:0101033:3812	1487,00	746,37	1109852,19
8614	86:09:0101006:398	29,00	2579,75	74812,75
8615	86:09:0101039:1756	3279,00	152,34	499522,86
8616	86:09:0101022:204	713,00	176,05	125523,65
8617	86:00:0000000:44136	2136,00	0,22	469,92
8618	86:09:0101022:492	615,00	229,32	141031,80
8619	86:09:0101004:106	650,00	1301,81	846176,50
8620	86:09:0401005:48	1500,00	353,20	529800,00
8621	86:09:0801002:464	951,00	542,20	515632,20
8622	86:09:0701004:1180	40768,00	112,25	4576208,00
8623	86:09:0101021:33	645,00	215,43	138952,35
8624	86:09:0101024:943	902,00	746,37	673225,74
8625	86:09:0101003:12	3622,00	2554,27	9251565,94
8626	86:09:0101033:273	1181,00	867,87	1024954,47
8627	86:09:0101004:207	1537,10	5010,06	7700963,23
8628	86:09:0601001:219	593,00	448,10	265723,30
8629	86:09:0501001:500	912,00	672,15	613000,80
8630	86:09:0101023:470	623,00	266,39	165960,97
8631	86:09:0701005:2407	11942,00	150,42	1796315,64
8632	86:09:0801001:49	527,00	542,20	285739,40
8633	86:09:0101033:97	1200,00	867,87	1041444,00
8634	86:09:0101039:2931	37767,00	152,34	5753424,78
8635	86:09:0101006:19	1052,00	867,87	912999,24
8636	86:09:0101039:2717	5293,00	134,70	712967,10
8637	86:09:0701004:3747	2103,00	170,15	357825,45
8638	86:09:0000000:4793	560,00	466,02	260971,20
8639	86:09:0201003:1000	1505,00	155,72	234358,60
8640	86:09:0101040:520	118,00	146,70	17310,60
8641	86:09:0101033:3824	1500,00	867,87	1301805,00
8642	86:09:0201003:1604	9126,00	155,72	1421100,72
8643	86:09:0201003:266	9257,00	155,72	1441500,04
8644	86:09:0101007:613	1621,00	2858,22	4633174,62
8645	86:09:0101004:3283	879,00	1119,55	984084,45
8646	86:09:0101033:527	1500,00	746,37	1119555,00
8647	86:09:0101040:1424	555,00	164,24	91153,20
8648	86:09:0101003:85	1258,00	3355,00	4220590,00
8649	86:09:0101014:400	1512,00	1099,26	1662081,12
8650	86:09:0101007:677	802,00	867,87	696031,74
8651	86:00:0000000:44068	58000,00	0,22	12760,00
8652	86:09:0101021:362	623,00	233,96	145757,08
8653	86:09:0101004:244	26,00	2579,75	67073,50
8654	86:09:0101033:891	1361,00	867,87	1181171,07
8655	86:09:0901001:88	40,00	118,16	4726,40
8656	86:09:0301002:357	969,00	385,37	373423,53
8657	86:09:0701004:1045	9806,00	127,61	1251343,66

8658	86:09:0101013:2423	26,00	2579,75	67073,50
8659	86:09:0101001:219	900,00	867,87	781083,00
8660	86:09:0101016:1146	6525,00	855,00	5578875,00
8661	86:09:0801005:7	392500,00	16,12	6327100,00
8662	86:09:0201003:878	5157,00	157,15	810422,55
8663	86:09:0101040:3392	5000,00	204,53	1022650,00
8664	86:09:0101002:182	918,00	867,87	796704,66
8665	86:09:0901001:105	1004,00	121,78	122267,12
8666	86:09:0101025:383	603,00	264,07	159234,21
8667	86:09:0101006:395	32,00	2579,75	82552,00
8668	86:09:0101015:372	72,00	2579,75	185742,00
8669	86:09:0201003:1128	3023,00	155,72	470741,56
8670	86:09:0301004:118	1223,00	448,10	548026,30
8671	86:09:0101008:853	32,00	2579,75	82552,00
8672	86:09:0201003:2165	910,00	155,72	141705,20
8673	86:09:0000000:10146	51349,00	111,07	5703333,43
8674	86:09:0701001:3783	1383,00	542,20	749862,60
8675	86:09:0101016:157	15976,00	877,80	14023732,80
8676	86:09:0101033:1141	1446,00	746,37	1079251,02
8677	86:09:0301003:726	3135,00	1071,60	3359466,00
8678	86:09:0101033:688	1200,00	867,87	1041444,00
8679	86:09:0301004:336	1563,00	448,10	700380,30
8680	86:09:0101002:1890	1319,00	746,37	984462,03
8681	86:09:0701004:267	9914,00	127,61	1265125,54
8682	86:09:0101022:27	1200,00	206,16	247392,00
8683	86:09:0101039:1330	13652,00	124,07	1693803,64
8684	86:09:0501002:2945	680,00	448,10	304708,00
8685	86:09:0801001:533	504,00	385,37	194226,48
8686	86:09:0101008:343	302,00	1119,55	338104,10
8687	86:09:0701001:1384	1,00	601,46	601,46
8688	86:09:0901001:587	27,00	118,16	3190,32
8689	86:09:0101006:939	30,00	2579,75	77392,50
8690	86:09:0701005:142	3600,00	140,61	506196,00
8691	86:09:0101040:3961	3101,00	146,70	454916,70
8692	86:09:0901003:359	93,00	118,16	10988,88
8693	86:09:0101026:251	1275,00	132,03	168338,25
8694	86:00:0000000:36312	2500,00	0,22	550,00
8695	86:09:0201003:804	11958,00	155,72	1862099,76
8696	86:09:0301002:267	1555,00	448,10	696795,50
8697	86:09:0801001:609	757,00	448,10	339211,70
8698	86:09:0101040:3991	302,00	148,88	44961,76
8699	86:09:0401001:860	19,00	2111,95	40127,05
8700	86:09:0201003:2012	4878,00	155,72	759602,16
8701	86:09:0101007:992	37,00	2579,75	95450,75
8702	86:09:0101039:677	1718,00	152,34	261720,12
8703	86:09:0101006:841	23,00	2579,75	59334,25
8704	86:09:0501002:2954	620,00	466,02	288932,40
8705	86:09:0101040:1533	16322,00	122,89	2005810,58
8706	86:09:0701001:1507	1,00	601,46	601,46
8707	86:09:0101004:243	700,00	1301,81	911267,00
8708	86:09:0101024:222	1125,00	867,87	976353,75
8709	86:09:0101039:2450	2113,00	146,52	309596,76
8710	86:09:0601001:1630	610,00	448,10	273341,00
8711	86:09:0101021:68	994,00	208,48	207229,12
8712	86:09:0101022:450	571,00	224,69	128297,99
8713	86:09:0101006:2722	27,00	2579,75	69653,25
8714	86:09:0601001:3452	6579,00	655,08	4309771,32
8715	86:09:0301002:442	759,00	448,10	340107,90
8716	86:09:0101040:955	911,00	146,70	133643,70
8717	86:09:0801001:1	335,80	578,05	194109,19
8718	86:09:0201003:915	631,00	189,06	119296,86
8719	86:09:0101004:177	26,00	2579,75	67073,50
8720	86:00:0000000:20051	81220000,00	0,22	17868400,00
8721	86:09:0201003:627	332,00	155,72	51699,04
8722	86:09:0101039:2256	6386,00	133,52	852658,72
8723	86:09:0901002:204	29,00	134,70	3906,30
8724	86:09:0101023:414	659,00	250,17	164862,03
8725	86:09:0101008:802	223,00	3363,05	749960,15
8726	86:09:0101021:369	628,00	224,69	141105,32
8727	86:09:0201003:2663	265,00	155,72	41265,80
8728	86:09:0101040:1063	21768,00	119,34	2597793,12
8729	86:09:0301013:996	1892,00	147,70	279448,40
8730	86:09:0101005:2898	262,00	1050,12	275131,44

8731	86:09:0101002:249	1165,70	4402,78	5132320,65
8732	86:09:0301005:484	29338,00	364,80	10702502,40
8733	86:09:0501002:122	140,00	45,92	6428,80
8734	86:09:0101039:935	5909,00	152,34	900177,06
8735	86:09:0101040:1075	14170,00	124,07	1758071,90
8736	86:09:0101022:865	709,00	220,06	156022,54
8737	86:09:0801005:8	29000,00	16,12	467480,00
8738	86:09:0101023:472	604,00	268,70	162294,80
8739	86:09:0101026:115	1263,00	132,03	166753,89
8740	86:09:0701005:598	3600,45	163,06	587089,38
8741	86:09:0801001:29	660,00	672,15	443619,00
8742	86:09:0801002:53	495,10	672,15	332781,47
8743	86:09:0101026:160	1499,00	132,03	197912,97
8744	86:09:0601001:1409	272,00	672,15	182824,80
8745	86:09:0101005:564	1431,00	867,87	1241921,97
8746	86:09:0101002:146	846,88	867,87	734981,75
8747	86:09:0401003:289	494,00	72,22	35676,68
8748	86:09:0701004:1528	563,00	164,24	92467,12
8749	86:09:0101033:954	1500,00	867,87	1301805,00
8750	86:09:0101033:49	1500,00	746,37	1119555,00
8751	86:09:0101033:969	1500,00	867,87	1301805,00
8752	86:09:0201003:1640	7357,00	155,72	1145632,04
8753	86:09:0000000:4735	22,80	2579,75	58818,30
8754	86:09:0101004:432	28,00	4294,40	120243,20
8755	86:09:0101004:2619	25,00	2579,75	64493,75
8756	86:09:0101028:6	1185,00	138,98	164691,30
8757	86:09:0901002:2639	45,00	134,70	6061,50
8758	86:09:0101004:201	931,00	3690,50	3435855,50
8759	86:09:0101008:823	34,00	2579,75	87711,50
8760	86:09:0201003:483	315,00	155,72	49051,80
8761	86:09:0101015:513	24,00	1732,80	41587,20
8762	86:09:0701004:1482	233,00	177,24	41296,92
8763	86:09:0101011:121	1155,00	1119,55	1293080,25
8764	86:09:0101023:354	623,00	210,79	131322,17
8765	86:09:0101004:3094	25,00	2579,75	64493,75
8766	86:09:0201003:2021	443,00	155,72	68983,96
8767	86:09:0101005:3138	621,00	902,58	560502,18
8768	86:09:0101022:376	1081,00	217,74	235376,94
8769	86:09:0201003:2594	2327,00	155,72	362360,44
8770	86:09:0101022:485	1246,00	189,94	236665,24
8771	86:09:0101028:420	1200,00	138,98	166776,00
8772	86:09:0201003:2072	11206,00	155,72	1744998,32
8773	86:09:0401002:248	734,00	448,10	328905,40
8774	86:09:0701001:1548	1,00	601,46	601,46
8775	86:09:0101040:1211	4498,00	137,07	616540,86
8776	86:09:0801002:25	720,00	331,59	238744,80
8777	86:09:0101022:824	584,00	217,74	127160,16
8778	86:09:0101006:890	25,00	2579,75	64493,75
8779	86:09:0101015:201	24,00	2579,75	61914,00
8780	86:09:0101017:105	1225,00	189,94	232676,50
8781	86:09:0101016:232	21,00	2579,75	54174,75
8782	86:09:0101025:240	598,00	259,44	155145,12
8783	86:09:0000000:10291	166218,00	118,16	19640318,88
8784	86:09:0701004:547	15517,00	122,89	1906884,13
8785	86:09:0301001:122	1485,00	448,10	665428,50
8786	86:09:0601001:224	781,00	1182,15	923259,15
8787	86:09:0101023:114	934,00	189,94	177403,96
8788	86:09:0101008:815	29,00	2579,75	74812,75
8789	86:09:0701003:1278	49,00	180,78	8858,22
8790	86:09:0101026:489	1319,00	132,03	174147,57
8791	86:09:0701005:356	4589,00	150,42	690277,38
8792	86:09:0101005:68	808,00	1301,81	1051862,48
8793	86:09:0201003:1266	1243,00	155,72	193559,96
8794	86:09:0000000:9929	1050,00	448,10	470505,00
8795	86:09:0101007:153	570,00	1301,81	742031,70
8796	86:09:0000000:10496	227189,00	118,16	26844652,24
8797	86:09:0501002:953	100,00	923,40	92340,00
8798	86:09:0101012:2394	27,00	2579,75	69653,25
8799	86:09:0301002:359	962,00	466,02	448311,24
8800	86:09:0701005:2461	13554,00	150,42	2038792,68
8801	86:09:0801001:1165	878,00	672,15	590147,70
8802	86:09:0101037:2446	1500,00	92,66	138990,00
8803	86:09:0101005:2888	208,00	1050,12	218424,96

8804	86:09:0601001:1230	24,00	542,20	13012,80
8805	86:09:0101033:655	1200,00	867,87	1041444,00
8806	86:09:0601001:612	486,00	672,15	326664,90
8807	86:09:0901003:377	11000,00	147,70	1624700,00
8808	86:09:0201003:464	803,00	155,72	125043,16
8809	86:09:0901002:482	846,00	212,42	179707,32
8810	86:09:0301003:1026	770,00	672,15	517555,50
8811	86:09:0101033:495	1358,00	867,87	1178567,46
8812	86:09:0101004:413	915,00	867,87	794101,05
8813	86:09:0301003:275	1438,00	448,10	644367,80
8814	86:09:0101021:1	1079,30	194,58	210010,19
8815	86:09:0701004:1090	1332,00	177,24	236083,68
8816	86:09:0101039:1799	6704,00	153,61	1029801,44
8817	86:09:0101008:141	1080,00	1301,81	1405954,80
8818	86:09:0101033:3144	1202,00	867,87	1043179,74
8819	86:09:0101040:1031	12958,00	146,70	1900938,60
8820	86:09:0101006:1336	22,00	2579,75	56754,50
8821	86:09:0101039:855	1112,00	152,34	169402,08
8822	86:09:0301004:185	594,00	448,10	266171,40
8823	86:09:0401001:80	965,00	448,10	432416,50
8824	86:09:0101015:14	689,00	5085,97	3504233,33
8825	86:09:0101011:413	502,00	7623,54	3827017,08
8826	86:09:0301001:553	222,00	448,10	99478,20
8827	86:09:0101026:186	1174,00	132,03	155003,22
8828	86:09:0101028:304	1211,00	138,98	168304,78
8829	86:09:0701003:1663	15770,00	169,16	2667653,20
8830	86:09:0701004:411	7075,00	153,61	1086790,75
8831	86:09:0101016:3	1252,20	925,01	1158297,52
8832	86:09:0101004:2749	30,00	2579,75	77392,50
8833	86:09:0101033:798	1415,00	746,37	1056113,55
8834	86:09:0101024:411	600,00	867,87	520722,00
8835	86:09:0101024:22	1141,00	746,37	851608,17
8836	86:09:0101022:287	1184,00	220,06	260551,04
8837	86:09:0801002:375	1104,00	448,10	494702,40
8838	86:09:0401002:63	906,00	448,10	405978,60
8839	86:09:0301001:339	197,00	672,15	132413,55
8840	86:09:0101002:1515	1200,00	746,37	895644,00
8841	86:09:0101008:157	850,00	1119,55	951617,50
8842	86:09:0101033:412	1193,80	867,87	1036063,21
8843	86:09:0201003:1495	1339,00	155,72	208509,08
8844	86:09:0000000:10455	1252,00	178,42	223381,84
8845	86:09:0401002:269	444,00	448,10	198956,40
8846	86:09:0101017:107	1283,00	185,31	237752,73
8847	86:09:0901003:380	4637,00	6,20	28749,40
8848	86:09:0101040:1718	10370,00	127,61	1323315,70
8849	86:09:0501002:588	383,00	448,10	171622,30
8850	86:09:0101001:276	897,00	867,87	778479,39
8851	86:09:0101024:17	1088,77	746,37	812625,26
8852	86:09:0101025:140	590,00	259,44	153069,60
8853	86:09:0301001:3938	2202,00	542,20	1193924,40
8854	86:09:0101033:227	1198,00	867,87	1039708,26
8855	86:09:0801002:496	458,00	672,15	307844,70
8856	86:09:0101039:825	216,00	152,34	32905,44
8857	86:09:0101033:431	1187,80	867,87	1030855,99
8858	86:09:0301002:388	1120,00	578,05	647416,00
8859	86:09:0101002:311	1009,00	867,87	875680,83
8860	86:09:0101022:1020	855,00	227,01	194093,55
8861	86:09:0301004:230	33,00	2111,95	69694,35
8862	86:09:0901002:2228	993,00	141,61	140618,73
8863	86:09:0301004:204	645,00	672,15	433536,75
8864	86:09:0701004:986	514,00	192,60	98996,40
8865	86:09:0301003:212	962,00	448,10	431072,20
8866	86:09:0401003:301	636,00	72,22	45931,92
8867	86:09:0101013:88	25,00	2579,75	64493,75
8868	86:00:0000000:26466	2014,00	0,22	443,08
8869	86:09:0501002:91	321,00	448,10	143840,10
8870	86:09:0901001:78	1198,60	141,61	169733,75
8871	86:09:0201003:1481	175,00	155,72	27251,00
8872	86:09:0101004:299	84,00	5693,25	478233,00
8873	86:09:0101016:1111	24,60	2579,75	63461,85
8874	86:09:0401001:315	863,00	448,10	386710,30
8875	86:09:0101013:195	173,00	867,87	150141,51
8876	86:09:0101027:33	1200,00	138,98	166776,00

8877	86:09:0601001:158	4676,00	467,40	2185562,40
8878	86:09:0301004:143	1427,00	448,10	639438,70
8879	86:09:0101039:2246	11019,00	127,61	1406134,59
8880	86:09:0201003:2540	4054,00	155,72	631288,88
8881	86:09:0101015:136	30,95	2579,75	79843,26
8882	86:09:0801001:291	636,00	448,10	284991,60
8883	86:09:0701001:3116	39,00	601,46	23456,94
8884	86:09:0101023:647	845,00	229,32	193775,40
8885	86:09:0000000:10369	41063,00	131,16	5385823,08
8886	86:09:0401003:215	406,00	1072,61	435479,66
8887	86:09:0501002:154	1330,00	448,10	595973,00
8888	86:09:0801001:490	612,00	448,10	274237,20
8889	86:09:0101033:2079	1633,00	1301,81	2125855,73
8890	86:09:0101023:198	721,00	240,91	173696,11
8891	86:09:0101006:772	1482,00	867,87	1286183,34
8892	86:09:0201003:2714	2142,00	170,15	364461,30
8893	86:09:0101021:88	612,00	224,69	137510,28
8894	86:09:0701004:421	8240,00	151,24	1246217,60
8895	86:09:0101023:925	601,00	224,69	135038,69
8896	86:09:0101033:994	1500,00	746,37	1119555,00
8897	86:00:0000000:33045	911065,00	0,22	200434,30
8898	86:09:0101022:188	1187,00	185,31	219962,97
8899	86:09:0101026:91	1350,00	113,50	153225,00
8900	86:09:0101033:2011	914,00	867,87	793233,18
8901	86:09:0701004:1095	1854,00	148,88	276023,52
8902	86:09:0201003:1764	2200,00	155,72	342584,00
8903	86:09:0701005:303	5693,00	155,97	887937,21
8904	86:09:0401001:857	51,00	688,15	35095,65
8905	86:09:0101040:1265	13771,00	124,07	1708567,97
8906	86:09:0801002:338	437,00	448,10	195819,70
8907	86:09:0201003:394	78,00	155,72	12146,16
8908	86:09:0801001:656	2320,00	672,15	1559388,00
8909	86:09:0601001:111	1449,00	638,40	925041,60
8910	86:09:0201003:1446	6900,00	155,72	1074468,00
8911	86:09:0101039:2050	1366,00	152,43	208219,38
8912	86:09:0901002:2230	841,00	141,61	119094,01
8913	86:09:0101028:379	1190,00	138,98	165386,20
8914	86:09:0101022:139	648,00	227,01	147102,48
8915	86:09:0101037:2520	500,00	78,76	39380,00
8916	86:09:0401001:309	691,00	672,15	464455,65
8917	86:09:0701004:243	10538,00	147,70	1556462,60
8918	86:09:0701004:749	1364,00	152,43	207914,52
8919	86:09:0101007:977	784,00	1301,81	1020619,04
8920	86:09:0000000:10265	840,00	672,15	564606,00
8921	86:09:0101025:273	420,00	261,75	109935,00
8922	86:09:0601001:669	631,00	385,37	243168,47
8923	86:09:0101028:224	1361,00	138,98	189151,78
8924	86:09:0101007:241	381,00	1119,55	426548,55
8925	86:09:0101008:148	861,00	963,34	829435,74
8926	86:09:0101040:2904	8526,00	151,24	1289472,24
8927	86:09:0101039:1747	13717,00	152,34	2089647,78
8928	86:09:0201003:3515	15942,00	155,72	2482488,24
8929	86:09:0601001:635	781,00	448,10	349966,10
8930	86:09:0101008:354	285,00	1301,81	371015,85
8931	86:09:0101033:3814	1492,00	867,87	1294862,04
8932	86:09:0101033:866	1360,00	867,87	1180303,20
8933	86:09:0801001:448	960,00	448,10	430176,00
8934	86:09:0901002:641	29,00	134,70	3906,30
8935	86:09:0101026:4	1254,00	132,03	165565,62
8936	86:09:0101033:2085	914,00	746,37	682182,18
8937	86:09:0901002:2	34,00	134,70	4579,80
8938	86:09:0601001:3426	951,00	655,08	622981,08
8939	86:09:0701005:2778	53917,00	204,53	11027644,01
8940	86:09:0201003:1857	11420,00	155,72	1778322,40
8941	86:09:0101022:997	658,00	183,00	120414,00
8942	86:09:0000000:4655	1500,00	746,37	1119555,00
8943	86:09:0201003:1083	6438,00	155,72	1002525,36
8944	86:09:0101006:865	35,00	2579,75	90291,25
8945	86:09:0101012:427	343,00	746,37	256004,91
8946	86:09:0201003:1785	29893,00	115,80	3461609,40
8947	86:09:0000000:150	4203,00	1215,61	5109208,83
8948	86:09:0101004:261	1311,00	867,87	1137777,57
8949	86:09:0301002:358	809,00	385,37	311764,33

8950	86:09:0701004:537	1406,00	151,24	212643,44
8951	86:09:0101022:880	1239,00	220,06	272654,34
8952	86:09:0101039:1545	160,00	210,32	33651,20
8953	86:09:0501002:813	418,00	448,10	187305,80
8954	86:09:0101039:2078	2674,00	142,97	382301,78
8955	86:09:0101007:529	837,00	1119,55	937063,35
8956	86:09:0101017:50	1204,00	215,43	259377,72
8957	86:09:0301002:368	1327,00	385,37	511385,99
8958	86:09:0101008:2047	31,00	2579,75	79972,25
8959	86:09:0601001:2820	635,00	655,08	415975,80
8960	86:09:0401004:28	1844,00	353,20	651300,80
8961	86:09:0101022:82	622,00	201,53	125351,66
8962	86:09:0701005:368	261,00	150,42	39259,62
8963	86:09:0101007:665	73,00	1301,81	95032,13
8964	86:09:0101015:166	8715,00	946,20	8246133,00
8965	86:09:0101040:587	437,00	146,70	64107,90
8966	86:09:0701004:609	649,00	163,06	105825,94
8967	86:09:0101040:1086	15695,00	122,89	1928758,55
8968	86:09:0301001:555	268,00	578,05	154917,40
8969	86:09:0701001:1447	1,00	601,46	601,46
8970	86:09:0101040:1469	6451,00	114,62	739413,62
8971	86:09:0101033:830	1200,00	867,87	1041444,00
8972	86:09:0101007:1769	2580,00	2960,49	7638064,20
8973	86:09:0701003:195	19388,00	169,16	3279674,08
8974	86:09:0101015:1132	72,00	2579,75	185742,00
8975	86:09:0101028:247	1359,00	138,98	188873,82
8976	86:09:0101014:431	230,00	1151,40	264822,00
8977	86:09:0701001:1225	1134,00	448,10	508145,40
8978	86:09:0801001:251	672,00	448,10	301123,20
8979	86:09:0101039:2473	11149,00	127,61	1422723,89
8980	86:09:0201003:1804	1818,00	155,72	283098,96
8981	86:09:0101039:1429	1169,00	152,34	178085,46
8982	86:09:0901001:472	530,00	141,61	75053,30
8983	86:09:0101002:152	1553,60	867,87	1348322,83
8984	86:00:0000000:42072	12694,00	0,22	2792,68
8985	86:09:0401001:148	851,00	578,05	491920,55
8986	86:09:0101033:4561	600,00	867,87	520722,00
8987	86:09:0101007:364	798,00	1301,81	1038844,38
8988	86:09:0601001:948	444,00	672,15	298434,60
8989	86:09:0000000:10272	1332,00	152,43	203036,76
8990	86:09:0601001:572	1032,00	448,10	462439,20
8991	86:00:0000000:45492	746020000,00	0,22	164124400,00
8992	86:09:0201003:2090	142,00	155,72	22112,24
8993	86:09:0101016:118	614,00	5693,25	3495655,50
8994	86:09:0401002:56	616,00	448,10	276029,60
8995	86:09:0701004:3690	4430,00	118,16	523448,80
8996	86:09:0801004:348	22002,00	0,22	4840,44
8997	86:09:0101021:784	1200,00	189,94	227928,00
8998	86:09:0101016:1484	96,00	925,01	88800,96
8999	86:09:0101002:148	800,00	867,87	694296,00
9000	86:09:0101007:321	525,00	1301,81	683450,25
9001	86:09:0101005:92	812,00	867,87	704710,44
9002	86:09:0601001:178	681,00	448,10	305156,10
9003	86:09:0601001:940	644,00	672,15	432864,60
9004	86:09:0401002:411	688,00	672,15	462439,20
9005	86:09:0701005:430	313,00	150,42	47081,46
9006	86:09:0101040:1029	3766,00	146,70	552472,20
9007	86:09:0101039:4620	11740,00	126,43	1484288,20
9008	86:09:0101006:969	27,00	2579,75	69653,25
9009	86:09:0101003:45	31,50	2579,75	81262,13
9010	86:09:0101022:1085	600,00	227,01	136206,00
9011	86:09:0000000:1743	3735,00	912,00	3406320,00
9012	86:00:0000000:9150	25000,00	0,22	5500,00
9013	86:09:0101040:1334	5671,00	134,70	763883,70
9014	86:09:0101012:3054	7908,00	2474,28	19566606,24
9015	86:09:0101008:819	26,00	2579,75	67073,50
9016	86:09:0101023:32	609,00	227,01	138249,09
9017	86:09:0101039:4598	103693,00	105,16	10904355,88
9018	86:09:0701001:1364	1,00	601,46	601,46
9019	86:09:0701001:572	407,00	672,15	273565,05
9020	86:09:0901002:591	1112,00	141,61	157470,32
9021	86:09:0101039:2406	389,00	170,15	66188,35
9022	86:09:0101037:2097	28367,00	193,72	5495255,24

9023	86:09:0101039:1358	34,00	152,34	5179,56
9024	86:09:0301003:57	746,00	385,37	287486,02
9025	86:09:0101015:204	28,50	2579,75	73522,88
9026	86:09:0701001:1264	1,00	601,46	601,46
9027	86:09:0501002:798	440,00	448,10	197164,00
9028	86:09:0901001:574	727,00	171,35	124571,45
9029	86:09:0201003:1911	1230,00	155,72	191535,60
9030	86:09:0101039:476	497,00	152,34	75712,98
9031	86:09:0101006:616	585,00	867,87	507703,95
9032	86:09:0701004:292	18746,00	120,52	2259267,92
9033	86:09:0101022:628	572,00	238,59	136473,48
9034	86:09:0401003:72	1069,00	72,22	77203,18
9035	86:09:0101001:28	894,00	867,87	775875,78
9036	86:09:0101021:245	609,00	224,69	136836,21
9037	86:09:0000000:10495	108136,00	120,52	13032550,72
9038	86:09:0101023:17	576,00	264,07	152104,32
9039	86:09:0000000:4883	28,70	2579,75	74038,83
9040	86:09:0501001:4	1474,00	448,10	660499,40
9041	86:09:0701005:210	1454,00	151,24	219902,96
9042	86:09:0701001:617	27155,00	601,46	16332646,30
9043	86:09:0101025:249	412,00	268,70	110704,40
9044	86:09:0101028:143	526,00	138,98	73103,48
9045	86:09:0101033:1012	1503,48	746,37	1122152,37
9046	86:09:0101005:3136	617,00	902,58	556891,86
9047	86:09:0201003:2295	3368,00	155,72	524464,96
9048	86:09:0101033:3341	2947,00	1492,86	4399458,42
9049	86:09:0101006:812	24,00	2579,75	61914,00
9050	86:09:0101039:1349	2933,00	152,34	446813,22
9051	86:09:0701005:2851	3957,00	138,25	547055,25
9052	86:09:0701004:259	1699,00	148,88	252947,12
9053	86:09:0101033:364	1196,70	746,37	893180,98
9054	86:09:0401001:225	987,00	385,37	380360,19
9055	86:09:0401002:41	597,00	448,10	267515,70
9056	86:09:0000000:10470	13500,00	145,34	1962090,00
9057	86:09:0801001:214	23,00	923,40	21238,20
9058	86:09:0101013:172	78,00	867,87	67693,86
9059	86:00:0000000:20037	1800,00	0,22	396,00
9060	86:09:0701005:1674	23400,00	150,42	3519828,00
9061	86:09:0101001:1223	1041,00	746,37	776971,17
9062	86:09:0101039:2909	2725,00	152,34	415126,50
9063	86:09:0101039:2141	30,00	210,32	6309,60
9064	86:09:0101005:114	1091,00	867,87	946846,17
9065	86:09:0301004:452	596,00	448,10	267067,60
9066	86:00:0000000:33607	108700,00	0,22	23914,00
9067	86:09:0101040:1264	317,00	172,51	54685,67
9068	86:09:0301011:691	93390,00	364,80	34068672,00
9069	86:09:0101004:3080	1173,00	867,87	1018011,51
9070	86:09:0401002:417	747,00	385,37	287871,39
9071	86:09:0301002:540	369,00	466,02	171961,38
9072	86:00:0000000:19497	4440,00	0,22	976,80
9073	86:09:0301013:1006	25489,00	118,16	3011780,24
9074	86:09:0101026:662	1278,00	132,03	168734,34
9075	86:09:0701005:310	3479,00	150,42	523311,18
9076	86:09:0101026:538	1504,00	132,03	198573,12
9077	86:09:0101005:252	755,00	867,87	655241,85
9078	86:09:0101033:3206	1200,00	867,87	1041444,00
9079	86:09:0201003:2561	14261,00	155,72	2220722,92
9080	86:09:0101040:669	2245,00	146,70	329341,50
9081	86:09:0101023:278	599,00	243,22	145688,78
9082	86:09:0301002:90	1856,00	1973,66	3663112,96
9083	86:09:0101033:192	1194,00	867,87	1036236,78
9084	86:09:0901006:318	560,00	171,35	95956,00
9085	86:09:0101014:77	15108,00	877,80	13261802,40
9086	86:09:0101007:922	30,00	2017,80	60534,00
9087	86:09:0101039:1761	2364,00	145,34	343583,76
9088	86:09:0101001:247	1350,00	867,87	1171624,50
9089	86:09:0101038:529	20000,00	139,43	2788600,00
9090	86:09:0101013:184	1143,00	5541,43	6333854,49
9091	86:09:0201003:2101	547,00	155,72	85178,84
9092	86:09:0501002:47	836,00	385,37	322169,32
9093	86:09:0701005:2942	9,00	180,78	1627,02
9094	86:09:0301002:464	438,00	448,10	196267,80
9095	86:09:0101032:33	1186,00	78,76	93409,36

9096	86:09:0101039:2845	3385,00	152,34	515670,90
9097	86:09:0101040:3953	6,00	210,32	1261,92
9098	86:00:0000000:35261	75,60	0,22	16,63
9099	86:09:0101014:192	725,00	980,40	710790,00
9100	86:09:0501002:571	891,00	448,10	399257,10
9101	86:09:0101027:23	1220,00	138,98	169555,60
9102	86:09:0101024:917	907,00	867,87	787158,09
9103	86:09:0701005:364	8094,00	150,42	1217499,48
9104	86:09:0101025:160	644,00	261,75	168567,00
9105	86:09:0101040:1454	1748,00	148,88	260242,24
9106	86:09:0101005:2904	270,00	1050,12	283532,40
9107	86:09:0601001:482	790,00	448,10	353999,00
9108	86:09:0101003:313	6,00	4368,28	26209,68
9109	86:09:0401003:27	939,00	72,22	67814,58
9110	86:09:0101006:362	26,00	2579,75	67073,50
9111	86:09:0501002:18	2534,00	448,10	1135485,40
9112	86:09:0101032:14	800,00	78,76	63008,00
9113	86:09:0201003:461	160,00	155,72	24915,20
9114	86:09:0101016:37	1563,50	925,01	1446253,14
9115	86:09:0701004:3637	6,00	180,78	1084,68
9116	86:09:0101003:237	28,50	2579,75	73522,88
9117	86:09:0101040:1164	5376,00	157,15	844838,40
9118	86:09:0101040:1146	2113,00	170,15	359526,95
9119	86:09:0000000:10342	42414,00	131,16	5563020,24
9120	86:09:0601001:3512	933,00	672,15	627115,95
9121	86:09:0101040:1217	2802,00	142,97	400601,94
9122	86:09:0101015:622	6440,00	855,00	5506200,00
9123	86:09:0201003:2495	4,00	210,32	841,28
9124	86:09:0101005:1077	836,00	1740,60	1455141,60
9125	86:09:0501002:657	813,00	385,37	313305,81
9126	86:09:0101039:4255	593,00	140,61	83381,73
9127	86:09:0101039:550	683,00	161,88	110564,04
9128	86:09:0101032:28	1207,00	92,66	111840,62
9129	86:09:0101004:1084	25,00	2579,75	64493,75
9130	86:09:0901002:2627	716,00	171,35	122686,60
9131	86:09:0701005:511	13294,00	150,42	1999683,48
9132	86:09:0301013:779	29600,00	134,70	3987120,00
9133	86:09:0201003:1315	10992,00	155,72	1711674,24
9134	86:09:0701004:831	1797,00	148,88	267537,36
9135	86:09:0201003:1290	14305,00	155,72	2227574,60
9136	86:09:0101039:1706	947,00	152,34	144265,98
9137	86:09:0701005:591	3599,80	163,06	586983,39
9138	86:09:0101024:151	806,00	867,87	699503,22
9139	86:09:0401001:254	651,00	385,37	250875,87
9140	86:09:0101011:302	282,00	642,22	181106,04
9141	86:09:0101033:3620	1000,00	867,87	867870,00
9142	86:09:0301003:699	873,00	448,10	391191,30
9143	86:09:0701004:493	13847,00	144,60	2002276,20
9144	86:09:0101006:2718	24,00	2579,75	61914,00
9145	86:09:0101006:1061	28,00	2579,75	72233,00
9146	86:09:0901002:49	29,00	134,70	3906,30
9147	86:09:0101004:415	311,00	963,34	299598,74
9148	86:09:0301002:266	1645,00	1543,30	2538728,50
9149	86:09:0101033:762	1200,00	867,87	1041444,00
9150	86:09:0101008:1985	28,00	2579,75	72233,00
9151	86:09:0201003:1939	2070,00	170,15	352210,50
9152	86:09:0701001:1397	1,00	601,46	601,46
9153	86:09:0401001:541	814,00	448,10	364753,40
9154	86:00:0000000:42373	6070,00	154,79	939575,30
9155	86:09:0101006:1016	30,90	2579,75	79714,28
9156	86:09:0601001:353	45,00	655,08	29478,60
9157	86:09:0901002:552	629,00	141,61	89072,69
9158	86:09:0101002:264	759,00	867,87	658713,33
9159	86:09:0801002:2468	9969,00	421,80	4204924,20
9160	86:09:0401003:1191	284,00	87,80	24935,20
9161	86:09:0101025:187	653,00	250,17	163361,01
9162	86:09:0101002:1929	610,00	867,87	529400,70
9163	86:09:0101023:16	634,00	252,49	160078,66
9164	86:09:0101016:123	112469,00	501,60	56414450,40
9165	86:09:0301002:4	962,00	1744,60	1678305,20
9166	86:09:0101037:2327	1200,00	78,76	94512,00
9167	86:09:0101040:1456	20211,00	119,34	2411980,74
9168	86:00:0000000:30893	59960,00	127,61	7651495,60

9169	86:09:0801002:19	756,00	448,10	338763,60
9170	86:09:0101013:395	28,00	2579,75	72233,00
9171	86:09:0801001:619	1187,00	448,10	531894,70
9172	86:09:0101005:782	57,00	1618,80	92271,60
9173	86:09:0000000:4624	35,00	212,42	7434,70
9174	86:09:0101040:1749	12196,00	126,43	1541940,28
9175	86:09:0101022:563	567,00	227,01	128714,67
9176	86:09:0101033:203	1200,00	867,87	1041444,00
9177	86:09:0401001:122	419,00	385,37	161470,03
9178	86:09:0301001:520	530,00	448,10	237493,00
9179	86:09:0101039:572	1010,00	152,34	153863,40
9180	86:09:0201003:2303	129,00	155,72	20087,88
9181	86:09:0701004:500	8357,00	129,98	1086242,86
9182	86:09:0901002:2617	37,00	134,70	4983,90
9183	86:09:0201003:2002	1087,00	155,72	169267,64
9184	86:09:0201003:439	492,00	155,72	76614,24
9185	86:09:0901001:445	619,00	141,61	87656,59
9186	86:09:0101036:737	9083,00	111,07	1008848,81
9187	86:09:0101024:251	763,00	867,87	662184,81
9188	86:09:0101039:1690	52,00	210,32	10936,64
9189	86:09:0101013:1592	3696,00	2133,00	7883568,00
9190	86:09:0101039:944	226,00	152,34	34428,84
9191	86:09:0101023:946	601,00	224,69	135038,69
9192	86:09:0101021:301	1186,00	199,21	236263,06
9193	86:09:0101023:904	601,00	243,22	146175,22
9194	86:09:0301003:1048	927,00	448,10	415388,70
9195	86:09:0101033:4601	1323,00	867,87	1148192,01
9196	86:09:0101026:874	1460,00	132,03	192763,80
9197	86:09:0701005:361	1980,00	150,42	297831,60
9198	86:09:0101040:1685	4654,00	135,88	632385,52
9199	86:09:0101004:553	567,00	1119,55	634784,85
9200	86:09:0101026:682	1309,00	132,03	172827,27
9201	86:09:0401003:248	861,00	72,22	62181,42
9202	86:09:0201003:1036	610,00	155,72	94989,20
9203	86:09:0201003:1474	667,00	155,72	103865,24
9204	86:09:0201003:2017	540,00	155,72	84088,80
9205	86:09:0101011:1273	143,00	2579,75	368904,25
9206	86:09:0901001:1056	973,00	121,78	118491,94
9207	86:09:0101037:2577	500,00	78,76	39380,00
9208	86:09:0201003:2603	175,00	155,72	27251,00
9209	86:09:0101040:1663	33980,00	114,62	3894787,60
9210	86:09:0101022:515	560,00	194,58	108964,80
9211	86:09:0101033:677	1200,00	867,87	1041444,00
9212	86:09:0301001:935	797,00	578,05	460705,85
9213	86:09:0701004:939	19341,00	120,52	2330977,32
9214	86:09:0101039:2315	4380,00	137,07	600366,60
9215	86:09:0401003:55	1095,00	62,31	68229,45
9216	86:09:0101007:625	344,00	1301,81	447822,64
9217	86:09:0101023:944	601,00	229,32	137821,32
9218	86:09:0101033:1073	1250,00	746,37	932962,50
9219	86:09:0801002:482	580,00	448,10	259898,00
9220	86:09:0601001:1483	751,00	385,37	289412,87
9221	86:09:0101039:2108	2789,00	142,97	398743,33
9222	86:09:0101023:322	634,00	238,59	151266,06
9223	86:09:0901002:353	789,00	141,61	111730,29
9224	86:09:0101028:131	600,00	138,98	83388,00
9225	86:09:0101020:51	1200,00	210,79	252948,00
9226	86:09:0101037:2602	1500,00	92,66	138990,00
9227	86:09:0201003:544	688,00	155,72	107135,36
9228	86:09:0401002:661	898,00	542,20	486895,60
9229	86:09:0901002:771	43,00	134,70	5792,10
9230	86:09:0901006:107	1481,00	141,61	209724,41
9231	86:09:0701005:2784	226,00	150,42	33994,92
9232	86:09:0101039:863	910,00	152,34	138629,40
9233	86:09:0401001:608	686,00	578,05	396542,30
9234	86:00:0000000:44632	842,32	184,33	155264,85
9235	86:09:0101033:4708	4476,00	2580,94	11552287,44
9236	86:09:0701001:1411	1,00	601,46	601,46
9237	86:09:0101022:704	602,00	206,16	124108,32
9238	86:09:0101025:387	649,00	266,39	172887,11
9239	86:09:0101025:193	591,00	259,44	153329,04
9240	86:09:0101005:267	2355,00	867,87	2043833,85
9241	86:09:0901006:336	537,00	171,35	92014,95

9242	86:09:0701004:1081	11882,00	126,43	1502241,26
9243	86:09:0701004:892	7824,00	144,60	1131350,40
9244	86:00:0000000:1885	1090,00	151,69	165342,10
9245	86:09:0101001:104	900,00	867,87	781083,00
9246	86:09:0101007:525	610,00	1301,81	794104,10
9247	86:09:0901006:320	616,00	171,35	105551,60
9248	86:09:0401003:257	777,00	72,22	56114,94
9249	86:09:0000000:4836	35,20	2579,75	90807,20
9250	86:09:0501002:84	1655,00	385,37	637787,35
9251	86:09:0101001:820	525,00	4554,60	2391165,00
9252	86:09:0101033:589	1208,00	867,87	1048386,96
9253	86:09:0101033:3623	1000,00	867,87	867870,00
9254	86:09:0101039:1752	9880,00	127,61	1260786,80
9255	86:09:0101007:490	1580,00	1301,81	2056859,80
9256	86:09:0201003:338	208,00	155,72	32389,76
9257	86:09:0101037:2205	81237,00	78,76	6398226,12
9258	86:09:0301001:383	687,00	448,10	307844,70
9259	86:09:0101005:1037	4377,00	1119,55	4900270,35
9260	86:09:0101039:2465	8633,00	128,79	1111844,07
9261	86:09:0101039:1403	6,00	210,32	1261,92
9262	86:09:0701001:360	601,00	448,10	269308,10
9263	86:09:0301003:113	826,00	448,10	370130,60
9264	86:09:0101004:385	1106,00	1301,81	1439801,86
9265	86:09:0701005:2167	3600,00	163,06	587016,00
9266	86:09:0601001:24	850,00	672,15	571327,50
9267	86:09:0101004:701	27,00	2579,75	69653,25
9268	86:09:0101008:88	851,00	1301,81	1107840,31
9269	86:09:0000000:4777	1500,00	867,87	1301805,00
9270	86:09:0101005:323	2830,00	867,87	2456072,10
9271	86:09:0101008:849	1,00	1705,11	1705,11
9272	86:09:0101033:718	1215,00	867,87	1054462,05
9273	86:09:0901005:14	1300,00	106,67	138671,00
9274	86:09:0101040:1452	3815,00	139,43	531925,45
9275	86:09:0101039:1614	5931,00	152,34	903528,54
9276	86:09:0101013:2425	27,00	2579,75	69653,25
9277	86:09:0801001:413	890,00	448,10	398809,00
9278	86:09:0101039:1638	11963,00	126,43	1512482,09
9279	86:09:0101025:84	649,00	259,44	168376,56
9280	86:09:0101032:15	1055,00	9,27	9779,85
9281	86:09:0801002:514	1008,00	672,15	677527,20
9282	86:09:0201003:1296	1673,00	155,72	260519,56
9283	86:09:0401003:60	746,00	72,22	53876,12
9284	86:09:0000000:4637	374,00	672,15	251384,10
9285	86:09:0101004:90	6501,00	2549,80	16576249,80
9286	86:09:0801002:2544	606,00	542,20	328573,20
9287	86:09:0000000:27	66709,00	93,35	6227285,15
9288	86:09:0201003:2659	2478,00	167,79	415783,62
9289	86:09:0701001:1291	1,00	601,46	601,46
9290	86:09:0101006:2655	33,00	2579,75	85131,75
9291	86:09:0101014:399	4966,00	8,59	42657,94
9292	86:09:0601001:3399	1319,00	448,10	591043,90
9293	86:09:0201003:1258	382,00	155,72	59485,04
9294	86:09:0101011:1194	2600,00	2474,28	6433128,00
9295	86:09:0101040:1737	17943,00	121,70	2183663,10
9296	86:09:0301001:3966	1499,00	448,10	671701,90
9297	86:09:0701005:2899	2549,00	144,16	367463,84
9298	86:09:0101039:696	1451,00	152,34	221045,34
9299	86:09:0101040:751	322,00	172,51	55548,22
9300	86:09:0201003:427	210,00	155,72	32701,20
9301	86:09:0101040:1162	2446,00	167,79	410414,34
9302	86:09:0501002:357	779,00	331,59	258308,61
9303	86:09:0101029:44	915,00	236,27	216187,05
9304	86:09:0000000:10847	185897,00	151,69	28198715,93
9305	86:09:0101012:467	24,00	2579,75	61914,00
9306	86:09:0101033:1074	1484,00	867,87	1287919,08
9307	86:09:0101005:206	932,40	746,37	695915,39
9308	86:09:0101022:584	677,00	199,21	134865,17
9309	86:09:0101039:2422	2228,00	145,34	323817,52
9310	86:09:0101039:1938	16611,00	121,70	2021558,70
9311	86:09:0701004:950	2627,00	142,97	375582,19
9312	86:09:0701005:151	888,00	135,88	120661,44
9313	86:09:0101015:276	26,00	2579,75	67073,50
9314	86:09:0201003:561	396,00	155,72	61665,12

9315	86:09:0000000:10367	25808,00	137,07	3537502,56
9316	86:09:0701004:1068	4430,00	137,07	607220,10
9317	86:09:0301001:3961	1120,00	448,10	501872,00
9318	86:09:0101004:3093	958,00	1119,55	1072528,90
9319	86:09:0301003:1076	444,00	542,20	240736,80
9320	86:09:0601001:323	18,00	296,40	5335,20
9321	86:09:0201003:565	9530,00	155,72	1484011,60
9322	86:09:0101025:315	600,00	250,17	150102,00
9323	86:09:0000000:9934	1050,00	448,10	470505,00
9324	86:09:0701004:327	3380,00	140,61	475261,80
9325	86:09:0601001:348	45,00	655,08	29478,60
9326	86:09:0201003:1676	677,00	155,72	105422,44
9327	86:09:0101003:83	28,94	2579,75	74657,97
9328	86:09:0101025:217	864,00	247,85	214142,40
9329	86:09:0301002:10	1648,00	448,10	738468,80
9330	86:09:0101006:134	1289,00	867,87	1118684,43
9331	86:09:0101001:263	1172,00	867,87	1017143,64
9332	86:00:0000000:35181	100000,00	0,22	22000,00
9333	86:09:0101003:3633	30,00	2579,75	77392,50
9334	86:09:0101012:154	369,00	867,87	320244,03
9335	86:09:0101033:2917	1000,00	867,87	867870,00
9336	86:09:0801002:253	560,00	448,10	250936,00
9337	86:09:0101039:2026	139,00	210,32	29234,48
9338	86:09:0901005:5	1300,00	106,67	138671,00
9339	86:00:0000000:33157	680,00	0,22	149,60
9340	86:09:0601001:710	1020,00	448,10	457062,00
9341	86:09:0101022:1472	600,00	220,06	132036,00
9342	86:09:0101023:160	604,00	229,32	138509,28
9343	86:09:0301003:278	1043,00	448,10	467368,30
9344	86:09:0201003:2499	26,00	210,32	5468,32
9345	86:09:0601001:1586	12594,00	478,80	6030007,20
9346	86:09:0701004:1109	1432,00	151,24	216575,68
9347	86:09:0101003:258	38,00	2579,75	98030,50
9348	86:09:0701005:516	26,00	150,42	3910,92
9349	86:09:0201003:1995	161,00	155,72	25070,92
9350	86:09:0101008:42	470,00	1119,55	526188,50
9351	86:09:0501001:763	1105,00	385,37	425833,85
9352	86:09:0000000:8316	30,00	151,69	4550,70
9353	86:09:0101039:1720	20408,00	119,34	2435490,72
9354	86:09:0101003:2913	26,00	2579,75	67073,50
9355	86:09:0101016:267	25,00	2579,75	64493,75
9356	86:09:0201003:1697	936,00	155,72	145753,92
9357	86:09:0101001:322	24,00	1732,80	41587,20
9358	86:09:0101014:155	1053,00	867,87	913867,11
9359	86:09:0101029:52	559,00	233,96	130783,64
9360	86:09:0301013:962	15562,00	262,63	4087048,06
9361	86:09:0101002:460	779,00	867,87	676070,73
9362	86:09:0201003:2440	191,00	155,72	29742,52
9363	86:09:0101007:242	643,00	1301,81	837063,83
9364	86:09:0101040:2891	3581,00	146,70	525332,70
9365	86:09:0101040:3915	408538,00	146,70	59932524,60
9366	86:09:0301002:353	1038,00	385,37	400014,06
9367	86:09:0101005:302	905,00	867,87	785422,35
9368	86:09:0101022:767	669,00	208,48	139473,12
9369	86:09:0101004:2803	1173,00	867,87	1018011,51
9370	86:09:0101006:2	356,00	1301,81	463444,36
9371	86:09:0301002:28	1084,00	448,10	485740,40
9372	86:09:0501002:564	482,00	448,10	215984,20
9373	86:09:0101003:2750	144,00	2218,59	319476,96
9374	86:09:0101007:1767	900,80	3719,59	3350606,67
9375	86:09:0101007:303	479,00	867,87	415709,73
9376	86:09:0201003:2302	326,00	155,72	50764,72
9377	86:09:0201003:1239	2488,00	155,72	387431,36
9378	86:09:0301003:248	1204,00	448,10	539512,40
9379	86:09:0000000:10137	266,00	151,69	40349,54
9380	86:09:0701001:1596	1,00	601,46	601,46
9381	86:09:0501002:722	662,00	448,10	296642,20
9382	86:09:0101039:1528	7091,00	152,34	1080242,94
9383	86:09:0101040:519	6020,00	146,70	883134,00
9384	86:09:0101002:1870	923,00	867,87	801044,01
9385	86:09:0101023:973	601,00	227,01	136433,01
9386	86:09:0901002:31	32,00	134,70	4310,40
9387	86:09:0101016:59	1497,00	3340,04	5000039,88

9388	86:09:0701004:3472	3471,00	120,52	418324,92
9389	86:09:0701001:3577	3227,00	1442,29	4654269,83
9390	86:09:0501002:757	500,00	448,10	224050,00
9391	86:09:0101017:149	1200,00	183,00	219600,00
9392	86:09:0000000:4743	2026,00	867,87	1758304,62
9393	86:09:0601001:94	784,00	448,10	351310,40
9394	86:09:0000000:4529	1500,00	141,61	212415,00
9395	86:09:0101022:306	630,00	176,05	110911,50
9396	86:09:0401001:527	529,00	448,10	237044,90
9397	86:09:0201003:2039	18505,00	155,72	2881598,60
9398	86:09:0101040:1596	7511,00	131,16	985142,76
9399	86:09:0101037:2564	1500,00	92,66	138990,00
9400	86:00:0000000:33250	5024,00	0,42	2110,08
9401	86:09:0101033:624	990,00	867,87	859191,30
9402	86:09:0101023:495	627,00	220,06	137977,62
9403	86:09:0201003:853	13980,00	155,72	2176965,60
9404	86:09:0101016:414	27,00	2579,75	69653,25
9405	86:09:0401001:2360	748,00	448,10	335178,80
9406	86:09:0101002:531	819,00	867,87	710785,53
9407	86:09:0101039:647	233,00	177,24	41296,92
9408	86:09:0101007:294	818,00	1301,81	1064880,58
9409	86:00:0000000:20389	152,00	2277,30	346149,60
9410	86:09:0101003:162	1457,00	867,87	1264486,59
9411	86:09:0701004:1233	578,00	190,24	109958,72
9412	86:09:0101005:540	732,00	867,87	635280,84
9413	86:09:0101003:3572	609,00	867,87	528532,83
9414	86:09:0201003:868	2208,00	168,97	373085,76
9415	86:09:0701004:1431	16867,00	121,70	2052713,90
9416	86:09:0301013:957	150,00	210,32	31548,00
9417	86:09:0601001:847	418,00	1744,60	729242,80
9418	86:09:0301001:4191	1500,00	448,10	672150,00
9419	86:09:0101033:2015	914,00	867,87	793233,18
9420	86:09:0101024:1272	640,00	746,37	477676,80
9421	86:09:0101005:433	1017,00	867,87	882623,79
9422	86:09:0101040:1619	1955,00	147,70	288753,50
9423	86:09:0101015:121	34,20	2579,75	88227,45
9424	86:09:0501001:370	773,00	672,15	519571,95
9425	86:09:0201003:283	1304,00	155,72	203058,88
9426	86:00:0000000:22587	21,40	2579,75	55206,65
9427	86:09:0101011:94	799,00	867,87	693428,13
9428	86:09:0601001:327	725,00	448,10	324872,50
9429	86:09:0101033:1048	1500,00	867,87	1301805,00
9430	86:09:0301002:382	819,00	448,10	366993,90
9431	86:09:0000000:4854	30,00	2277,30	68319,00
9432	86:09:0401001:241	2965,00	448,10	1328616,50
9433	86:09:0101011:385	309,00	1119,55	345940,95
9434	86:09:0101039:920	853,00	152,34	129946,02
9435	86:09:0101039:1030	9538,00	152,34	1453018,92
9436	86:09:0101040:724	295,00	202,05	59604,75
9437	86:09:0101040:1036	2619,00	146,70	384207,30
9438	86:09:0101005:2251	2861,00	1740,60	4979856,60
9439	86:09:0101040:1423	4120,00	119,34	491680,80
9440	86:09:0101030:287	926,00	162,15	150150,90
9441	86:09:0101039:2047	906,00	157,15	142377,90
9442	86:09:0101026:554	1239,00	132,03	163585,17
9443	86:09:0101006:381	653,00	1301,81	850081,93
9444	86:09:0501001:25	722,00	448,10	323528,20
9445	86:09:0801001:339	800,00	542,20	433760,00
9446	86:09:0201003:1141	106,00	155,72	16506,32
9447	86:09:0101022:446	1200,00	227,01	272412,00
9448	86:09:0101006:442	847,00	867,87	735085,89
9449	86:09:0101023:11	599,00	254,80	152625,20
9450	86:09:0101022:17	1200,00	180,68	216816,00
9451	86:09:0101040:797	22571,00	146,70	3311165,70
9452	86:09:0701004:560	3355,00	163,06	547066,30
9453	86:09:0101008:517	29,00	2579,75	74812,75
9454	86:09:0501001:359	760,00	448,10	340556,00
9455	86:00:0000000:34751	190760000,00	0,22	41967200,00
9456	86:09:0101007:283	756,00	867,87	656109,72
9457	86:09:0101003:2652	30,00	2579,75	77392,50
9458	86:09:0101039:2636	8974,00	152,34	1367099,16
9459	86:09:0101040:924	5785,00	134,70	779239,50
9460	86:09:0401003:517	1618,00	62,31	100817,58

9461	86:09:0101039:2287	820,00	158,33	129830,60
9462	86:09:0101004:3072	882,00	1301,81	1148196,42
9463	86:09:0901001:1053	896,00	141,61	126882,56
9464	86:09:0201003:1716	6609,00	155,72	1029153,48
9465	86:09:0101039:2338	13509,00	125,25	1692002,25
9466	86:09:0101039:1990	21093,00	102,80	2168360,40
9467	86:09:0101005:262	1161,00	867,87	1007597,07
9468	86:09:0301001:378	685,00	2277,30	1559950,50
9469	86:09:0101033:221	1203,00	867,87	1044047,61
9470	86:09:0101005:519	702,00	1119,55	785924,10
9471	86:09:0201003:1784	4465,00	155,72	695289,80
9472	86:09:0101014:168	14935,00	763,80	11407353,00
9473	86:09:0201003:2280	17260,00	121,70	2100542,00
9474	86:09:0101023:195	734,00	224,69	164922,46
9475	86:09:0801001:340	652,00	672,15	438241,80
9476	86:09:0101014:71	235415,00	604,20	142237743,00
9477	86:09:0101013:300	402,00	1301,81	523327,62
9478	86:09:0601001:112	681,00	448,10	305156,10
9479	86:09:0101039:2496	954,00	155,97	148795,38
9480	86:09:0301003:1005	430,00	542,20	233146,00
9481	86:09:0101001:304	1200,00	867,87	1041444,00
9482	86:09:0101014:193	1061,00	934,80	991822,80
9483	86:09:0101032:6	1201,00	92,66	111284,66
9484	86:09:0901002:537	546,00	212,42	115981,32
9485	86:09:0201003:1070	1008,00	155,72	156965,76
9486	86:09:0401002:155	521,00	448,10	233460,10
9487	86:09:0101037:2470	1500,00	92,66	138990,00
9488	86:09:0101040:535	223,00	146,70	32714,10
9489	86:09:0401001:2355	817,00	448,10	366097,70
9490	86:09:0301001:29	1126,00	385,37	433926,62
9491	86:09:0701004:306	530,00	164,24	87047,20
9492	86:09:0101040:849	44,00	180,78	7954,32
9493	86:09:0101006:697	432,00	1119,55	483645,60
9494	86:09:0101039:1035	8894,00	152,34	1354911,96
9495	86:09:0301001:318	1134,00	385,37	437009,58
9496	86:09:0101007:607	1112,00	867,87	965071,44
9497	86:09:0301001:4221	1138,00	542,20	617023,60
9498	86:09:0101004:3100	944,00	867,87	819269,28
9499	86:09:0201003:1208	9773,00	155,72	1521851,56
9500	86:09:0901002:331	576,00	171,35	98697,60
9501	86:09:0101005:113	1019,00	867,87	884359,53
9502	86:09:0101007:669	26,00	5693,25	148024,50
9503	86:09:0101024:315	1168,00	867,87	1013672,16
9504	86:09:0301003:1075	463,00	542,20	251038,60
9505	86:00:0000000:35898	66500,00	126,43	8407595,00
9506	86:09:0701004:3649	241,00	177,24	42714,84
9507	86:09:0101005:697	527,00	867,87	457367,49
9508	86:09:0101021:380	594,00	233,96	138972,24
9509	86:09:0101005:37	932,00	867,87	808854,84
9510	86:09:0101011:89	884,00	746,37	659791,08
9511	86:09:0701005:2169	3600,00	163,06	587016,00
9512	86:09:0101039:2327	15703,00	122,89	1929741,67
9513	86:00:0000000:36164	53400,00	128,79	6877386,00
9514	86:09:0601001:920	636,00	448,10	284991,60
9515	86:09:0101040:679	1166,00	146,70	171052,20
9516	86:09:0101039:4240	2492,00	167,79	418132,68
9517	86:09:0101006:846	28,00	2579,75	72233,00
9518	86:09:0101039:4566	3157,00	152,34	480937,38
9519	86:09:0101033:2003	1173,00	867,87	1018011,51
9520	86:09:0101039:1359	1689,00	152,34	257302,26
9521	86:09:0101040:788	1245,00	146,70	182641,50
9522	86:09:0101005:2334	2,00	1740,60	3481,20
9523	86:09:0601001:725	282,00	448,10	126364,20
9524	86:09:0101007:580	295,00	1301,81	384033,95
9525	86:09:0101004:2647	39,00	2579,75	100610,25
9526	86:09:0801001:232	834,00	672,15	560573,10
9527	86:09:0101002:1925	770,00	867,87	668259,90
9528	86:09:0401001:321	682,00	448,10	305604,20
9529	86:09:0101016:1498	21968,00	1878,80	41273478,40
9530	86:09:0701005:2677	9572,00	109,89	1051867,08
9531	86:09:0301003:1016	1799,00	542,20	975417,80
9532	86:09:0101039:1861	2630,00	142,97	376011,10
9533	86:09:0601001:345	27,00	655,08	17687,16

9534	86:09:0101015:1738	6150,00	66,41	408421,50
9535	86:09:0301003:50	1445,00	448,10	647504,50
9536	86:09:0101023:376	670,00	240,91	161409,70
9537	86:09:0401002:57	921,50	672,15	619386,23
9538	86:09:0101039:506	745,00	152,34	113493,30
9539	86:09:0101007:481	961,00	1301,81	1251039,41
9540	86:09:0101039:1506	3140,00	152,34	478347,60
9541	86:09:0101027:18	1156,00	138,98	160660,88
9542	86:09:0101005:3373	619,00	867,87	537211,53
9543	86:09:0801001:241	680,00	448,10	304708,00
9544	86:09:0101001:135	1049,00	867,87	910395,63
9545	86:09:0101033:162	1197,00	867,87	1038840,39
9546	86:09:0901006:55	264535,00	121,78	32215072,30
9547	86:09:0101039:2381	11043,00	127,61	1409197,23
9548	86:09:0101001:310	1380,00	867,87	1197660,60
9549	86:09:0101006:508	362,00	1119,55	405277,10
9550	86:09:0201003:1816	1356,00	155,72	211156,32
9551	86:09:0701003:1684	8100,00	169,16	1370196,00
9552	86:09:0101022:528	1189,00	231,64	275419,96
9553	86:09:0101007:1758	2388,00	4266,00	10187208,00
9554	86:09:0401004:25	1718,00	353,20	606797,60
9555	86:09:0101004:858	859,00	1119,55	961693,45
9556	86:09:0301004:45	29,00	2111,95	61246,55
9557	86:09:0701003:1653	26596,00	137,07	3645513,72
9558	86:09:0201003:1309	199,00	155,72	30988,28
9559	86:09:0101039:440	1221,00	152,34	186007,14
9560	86:09:0701004:746	592,00	163,06	96531,52
9561	86:09:0101003:35	1415,30	1301,81	1842451,69
9562	86:09:0201003:2290	65,00	155,72	10121,80
9563	86:09:0101022:598	686,00	199,21	136658,06
9564	86:09:0101004:716	35,00	2579,75	90291,25
9565	86:09:0101039:2002	6529,00	133,52	871752,08
9566	86:09:0701004:1514	969,00	155,97	151134,93
9567	86:09:0701005:435	543,00	150,42	81678,06
9568	86:09:0101024:898	950,00	867,87	824476,50
9569	86:09:0101003:54	24,80	2579,75	63977,80
9570	86:09:0101040:1340	39574,00	113,43	4488878,82
9571	86:09:0501002:3019	50,00	1182,15	59107,50
9572	86:00:0000000:35095	720,00	0,22	158,40
9573	86:00:0000000:2129	2800,00	151,69	424732,00
9574	86:09:0101006:2677	30,00	2579,75	77392,50
9575	86:09:0201003:2694	1621,00	155,72	252422,12
9576	86:09:0101024:472	613,00	746,37	457524,81
9577	86:09:0301003:447	1398,00	403,29	563799,42
9578	86:09:0101037:2201	1200,00	92,66	111192,00
9579	86:09:0101040:1210	8071,00	129,98	1049068,58
9580	86:09:0101033:218	1197,75	867,87	1039491,29
9581	86:09:0801002:274	881,00	448,10	394776,10
9582	86:09:0101005:3272	1846,00	1050,12	1938521,52
9583	86:09:0000000:4669	548,00	672,15	368338,20
9584	86:09:0000000:4776	30,40	2579,75	78424,40
9585	86:09:0801001:502	800,00	448,10	358480,00
9586	86:09:0101011:2	908,00	867,87	788025,96
9587	86:09:0201003:1285	1199,00	155,72	186708,28
9588	86:09:0701005:167	22291,00	150,42	3353012,22
9589	86:00:0000000:19501	59360,00	0,22	13059,20
9590	86:09:0101038:250	12762,00	153,76	1962285,12
9591	86:09:0901002:294	1479,00	141,61	209441,19
9592	86:09:0101016:1564	16981,00	638,40	10840670,40
9593	86:09:0000000:4870	876,00	672,15	588803,40
9594	86:09:0101006:372	818,00	867,87	709917,66
9595	86:09:0101022:665	746,00	206,16	153795,36
9596	86:09:0101004:71	702,00	1301,81	913870,62
9597	86:09:0701005:2172	3600,00	163,06	587016,00
9598	86:09:0701005:186	12,00	150,42	1805,04
9599	86:09:0101008:811	443,00	1119,55	495960,65
9600	86:09:0701004:3580	255274,00	101,62	25940943,88
9601	86:09:0101039:2273	4471,00	137,07	612839,97
9602	86:09:0701001:1363	1,00	601,46	601,46
9603	86:09:0000000:10853	199910000,00	0,22	43980200,00
9604	86:09:0101040:1280	21252,00	119,34	2536213,68
9605	86:09:0101026:202	1221,00	132,03	161208,63
9606	86:09:0101040:766	2070,00	170,15	352210,50

9607	86:09:0601001:2998	107,00	912,00	97584,00
9608	86:09:0101006:171	281,00	1301,81	365808,61
9609	86:09:0101030:147	661,00	162,15	107181,15
9610	86:09:0101023:62	607,00	206,16	125139,12
9611	86:09:0101022:179	1255,00	183,00	229665,00
9612	86:09:0101025:317	707,00	247,85	175229,95
9613	86:09:0801001:827	671,00	782,43	525010,53
9614	86:09:0101004:401	680,00	867,87	590151,60
9615	86:09:0901002:434	851,00	212,42	180769,42
9616	86:09:0701004:1086	478,00	193,78	92626,84
9617	86:09:0701001:947	653,00	578,05	377466,65
9618	86:09:0501002:759	560,00	448,10	250936,00
9619	86:09:0301004:105	558,00	448,10	250039,80
9620	86:09:0101040:851	1128,00	154,79	174603,12
9621	86:09:0101011:374	1204,00	4093,10	4928092,40
9622	86:09:0101039:2097	2484,00	144,16	358093,44
9623	86:09:0101017:15	1132,00	187,63	212397,16
9624	86:09:0101021:290	606,00	199,21	120721,26
9625	86:09:0801002:58	543,20	466,02	253142,06
9626	86:09:0101011:250	727,00	4782,33	3476753,91
9627	86:09:0101037:2397	435,00	78,76	34260,60
9628	86:09:0601001:708	672,00	2277,30	1530345,60
9629	86:09:0701001:1420	1,00	601,46	601,46
9630	86:09:0701001:3706	1163,00	466,02	541981,26
9631	86:09:0101002:136	737,00	1119,55	825108,35
9632	86:09:0801002:2218	157667,00	296,40	46732498,80
9633	86:00:0000000:36542	4300,00	0,22	946,00
9634	86:09:0701004:716	1096,00	154,79	169649,84
9635	86:09:0101011:190	727,00	1301,81	946415,87
9636	86:09:0701001:251	933,00	542,20	505872,60
9637	86:09:0301003:1066	1272,00	448,10	569983,20
9638	86:09:0701001:1469	1,00	601,46	601,46
9639	86:09:0701001:903	893,00	448,10	400153,30
9640	86:09:0101005:582	1053,00	867,87	913867,11
9641	86:09:0901002:772	58,00	134,70	7812,60
9642	86:09:0101039:1763	1127,00	154,79	174448,33
9643	86:09:0101025:360	656,00	261,75	171708,00
9644	86:09:0101008:530	30,00	2218,59	66557,70
9645	86:09:0401001:587	35,00	2111,95	73918,25
9646	86:09:0901001:254	636,00	212,42	135099,12
9647	86:09:0201003:747	322,00	155,72	50141,84
9648	86:09:0101002:131	1596,00	746,37	1191206,52
9649	86:09:0201003:1099	1849,00	155,72	287926,28
9650	86:09:0101039:2774	773,00	152,34	117758,82
9651	86:09:0201003:1217	565,00	155,72	87981,80
9652	86:09:0101017:95	1200,00	185,31	222372,00
9653	86:09:0101037:2556	1000,00	92,66	92660,00
9654	86:09:0701004:331	28044,00	116,98	3280587,12
9655	86:09:0101001:29	990,00	867,87	859191,30
9656	86:09:0101040:1191	4681,00	135,88	636054,28
9657	86:09:0101040:3399	10000,00	204,53	2045300,00
9658	86:09:0201003:242	3530,00	155,72	549691,60
9659	86:09:0101039:1734	30929,00	152,34	4711723,86
9660	86:09:0901002:192	35,00	134,70	4714,50
9661	86:09:0101039:1654	6247,00	152,34	951667,98
9662	86:09:0701001:3705	1266,00	542,20	686425,20
9663	86:09:0901001:705	609,00	141,61	86240,49
9664	86:09:0101040:905	1409,00	146,70	206700,30
9665	86:00:0000000:34787	120000,00	0,22	26400,00
9666	86:09:0101003:272	353,00	4706,42	1661366,26
9667	86:09:0801001:371	576,00	448,10	258105,60
9668	86:09:0501002:782	746,00	448,10	334282,60
9669	86:09:0101005:2253	601,00	1740,60	1046100,60
9670	86:09:0301003:190	1577,00	448,10	706653,70
9671	86:09:0301001:165	1410,00	448,10	631821,00
9672	86:09:0601001:149	522,00	672,15	350862,30
9673	86:09:0101022:438	590,00	227,01	133935,90
9674	86:09:0901002:14	1031,00	1515,25	1562222,75
9675	86:09:0901003:381	9047,00	6,11	55277,17
9676	86:09:0101040:337	1098839,20	87,44	96082499,65
9677	86:09:0101039:754	49,00	152,34	7464,66
9678	86:09:0101039:295	47000,00	112,25	5275750,00
9679	86:09:0101021:348	610,00	201,53	122933,30

9680	86:09:0101004:209	142,80	1301,81	185898,47
9681	86:09:0701005:2203	18,00	210,32	3785,76
9682	86:09:0201003:666	2631,00	155,72	409699,32
9683	86:09:0101022:802	592,00	227,01	134389,92
9684	86:09:0701005:2466	662,00	150,42	99578,04
9685	86:09:0101015:1644	36,00	2579,75	92871,00
9686	86:09:0301013:995	1829,00	148,88	272301,52
9687	86:09:0501002:43	738,00	448,10	330697,80
9688	86:09:0701001:1284	1,00	601,46	601,46
9689	86:09:0101023:922	894,00	227,01	202946,94
9690	86:09:0101039:2482	17733,00	121,70	2158106,10
9691	86:09:0101006:239	1238,00	867,87	1074423,06
9692	86:09:0101039:691	138,00	152,34	21022,92
9693	86:09:0101026:705	1376,00	132,03	181673,28
9694	86:09:0301011:550	17,00	210,32	3575,44
9695	86:09:0701005:556	14061,00	150,42	2115055,62
9696	86:09:0101007:393	872,00	1301,81	1135178,32
9697	86:09:0701001:1365	1,00	601,46	601,46
9698	86:09:0301004:4	1537,00	448,10	688729,70
9699	86:09:0101039:4591	56099,00	109,89	6164719,11
9700	86:09:0501001:369	953,00	672,15	640558,95
9701	86:09:0101037:2539	500,00	78,76	39380,00
9702	86:09:0201003:3539	103,00	210,32	21662,96
9703	86:09:0601001:1243	668,00	448,10	299330,80
9704	86:09:0701001:146	1654,00	385,37	637401,98
9705	86:09:0101040:3710	1500,00	146,70	220050,00
9706	86:09:0701004:1507	4561,00	159,52	727570,72
9707	86:09:0101040:1092	25355,00	118,16	2995946,80
9708	86:09:0501002:262	588,00	448,10	263482,80
9709	86:09:0101002:442	934,00	867,87	810590,58
9710	86:09:0701005:1673	6840,00	150,42	1028872,80
9711	86:09:0101039:448	458,00	152,34	69771,72
9712	86:09:0501001:736	564,00	38,85	21911,40
9713	86:00:0000000:36327	1830,00	0,22	402,60
9714	86:09:0101025:335	852,00	261,75	223011,00
9715	86:09:0801002:37	1450,90	385,37	559133,33
9716	86:09:0101039:1820	12202,00	152,34	1858852,68
9717	86:09:0801001:392	1072,00	385,37	413116,64
9718	86:09:0301014:676	223850,00	87,44	19573444,00
9719	86:09:0401002:268	890,00	448,10	398809,00
9720	86:09:0000000:9947	1050,00	448,10	470505,00
9721	86:09:0101013:277	254,00	1301,81	330659,74
9722	86:09:0101024:522	1126,00	867,87	977221,62
9723	86:09:0101022:915	1200,00	222,37	266844,00
9724	86:09:0201003:2642	2611,00	166,61	435018,71
9725	86:09:0000000:9928	1050,00	448,10	470505,00
9726	86:09:0101039:333	9731,00	152,34	1482420,54
9727	86:09:0901001:1142	659,00	171,35	112919,65
9728	86:09:0101002:1535	757,00	867,87	656977,59
9729	86:09:0101024:707	1156,00	746,37	862803,72
9730	86:09:0201003:683	3322,00	155,72	517301,84
9731	86:09:0201003:2036	109,00	155,72	16973,48
9732	86:09:0101022:78	608,00	227,01	138022,08
9733	86:09:0401001:385	622,00	448,10	278718,20
9734	86:09:0901001:550	315,00	141,61	44607,15
9735	86:09:0101011:236	945,00	1301,81	1230210,45
9736	86:09:0701005:2170	3600,00	163,06	587016,00
9737	86:09:0201003:2429	37814,00	155,72	5888396,08
9738	86:09:0101005:235	754,00	867,87	654373,98
9739	86:09:0101005:1032	2960,00	1119,55	3313868,00
9740	86:09:0701001:282	623,00	448,10	279166,30
9741	86:09:0201003:273	558,00	155,72	86891,76
9742	86:09:0501002:1114	1299,00	385,37	500595,63
9743	86:09:0101039:1723	1946,00	152,34	296453,64
9744	86:09:0701004:658	18146,00	120,52	2186955,92
9745	86:09:0101033:649	1600,00	867,87	1388592,00
9746	86:09:0101023:267	660,00	238,59	157469,40
9747	86:09:0201003:3520	68,00	210,32	14301,76
9748	86:09:0701005:1	6032,00	114,62	691387,84
9749	86:09:0101002:201	823,70	1301,81	1072300,90
9750	86:09:0000000:4628	30,00	2579,75	77392,50
9751	86:09:0101039:1701	6963,00	152,34	1060743,42
9752	86:09:0101017:22	1200,00	224,69	269628,00

9753	86:09:0101005:2899	202,00	1050,12	212124,24
9754	86:09:0601001:779	1247,00	672,15	838171,05
9755	86:09:0101005:180	49,00	4858,24	238053,76
9756	86:09:0801002:2194	630,00	718,20	452466,00
9757	86:09:0601001:930	692,00	448,10	310085,20
9758	86:09:0901002:65	30,00	134,70	4041,00
9759	86:09:0701001:547	72,00	448,10	32263,20
9760	86:09:0101007:993	117,00	1050,12	122864,04
9761	86:09:0101016:283	41,72	2579,75	107627,17
9762	86:09:0101039:374	10840,00	152,34	1651365,60
9763	86:09:0201003:1988	26,00	210,32	5468,32
9764	86:09:0701004:1443	35402,00	144,60	5119129,20
9765	86:09:0501001:417	24600,00	576,14	14173044,00
9766	86:09:0101013:1702	177,00	2579,75	456615,75
9767	86:09:0101033:691	1200,00	867,87	1041444,00
9768	86:09:0101028:33	978,00	138,98	135922,44
9769	86:09:0101040:997	10970,00	146,70	1609299,00
9770	86:09:0101021:202	612,00	224,69	137510,28
9771	86:09:0101026:368	1258,00	132,03	166093,74
9772	86:09:0101006:1321	791,00	867,87	686485,17
9773	86:09:0101024:953	630,00	867,87	546758,10
9774	86:09:0801002:273	919,00	672,15	617705,85
9775	86:09:0101002:475	374,00	1119,55	418711,70
9776	86:09:0601001:168	539,00	448,10	241525,90
9777	86:09:0101033:243	1163,00	867,87	1009332,81
9778	86:09:0201003:1227	431,00	155,72	67115,32
9779	86:09:0701004:3730	1730,00	148,88	257562,40
9780	86:09:0101015:143	29,97	2579,75	77315,11
9781	86:09:0701001:3735	1318,00	542,20	714619,60
9782	86:09:0201003:583	779,00	155,72	121305,88
9783	86:09:0701005:2912	780,00	159,52	124425,60
9784	86:09:0201003:809	22385,00	155,72	3485792,20
9785	86:09:0101024:150	801,00	867,87	695163,87
9786	86:09:0000000:11184	626,00	227,01	142108,26
9787	86:09:0401003:193	1464,00	53,81	78777,84
9788	86:09:0101039:1256	162,00	152,34	24679,08
9789	86:09:0301001:249	12,00	1071,60	12859,20
9790	86:09:0901001:328	686,00	121,78	83541,08
9791	86:09:0101033:276	1364,00	867,87	1183774,68
9792	86:09:0501001:340	203,00	448,10	90964,30
9793	86:09:0201003:1605	6344,00	155,72	987887,68
9794	86:09:0201003:396	2073,00	155,72	322807,56
9795	86:09:0301002:34	658,00	578,05	380356,90
9796	86:09:0801002:295	645,00	385,37	248563,65
9797	86:09:0101022:690	604,00	240,91	145509,64
9798	86:09:0701001:299	9,00	601,46	5413,14
9799	86:09:0101023:498	603,00	257,12	155043,36
9800	86:09:0101039:1992	12218,00	126,43	1544721,74
9801	86:09:0601001:26	310,00	672,15	208366,50
9802	86:09:0101026:427	1267,00	132,03	167282,01
9803	86:09:0201003:2127	413,00	155,72	64312,36
9804	86:09:0101022:1528	1429,00	189,94	271424,26
9805	86:09:0101026:632	1154,00	132,03	152362,62
9806	86:09:0101003:3394	25,00	2579,75	64493,75
9807	86:09:0201003:2019	2515,00	155,72	391635,80
9808	86:09:0000000:1758	7513,00	670,25	5035588,25
9809	86:00:0000000:36378	61960,00	0,22	13631,20
9810	86:09:0301001:3481	2084,00	672,15	1400760,60
9811	86:09:0201003:1743	93,00	155,72	14481,96
9812	86:09:0101026:172	1103,00	132,03	145629,09
9813	86:09:0101015:337	72,08	2579,75	185948,38
9814	86:09:0101033:262	1265,00	867,87	1097855,55
9815	86:09:0201003:1262	5194,00	155,72	808809,68
9816	86:09:0201003:2415	985,00	155,72	153384,20
9817	86:09:0501001:36	1665,00	448,10	746086,50
9818	86:09:0101013:171	216,00	5693,25	1229742,00
9819	86:09:0301001:392	584,00	448,10	261690,40
9820	86:09:0101028:439	1200,00	138,98	166776,00
9821	86:09:0101005:130	1252,00	867,87	1086573,24
9822	86:09:0101011:180	770,00	867,87	668259,90
9823	86:09:0201003:326	3963,00	155,72	617118,36
9824	86:09:0101028:28	1225,00	138,98	170250,50
9825	86:09:0101023:970	601,00	227,01	136433,01

9826	86:09:0101039:1155	2442,00	152,34	372014,28
9827	86:09:0701001:3612	488,00	542,20	264593,60
9828	86:09:0101036:748	25000,00	137,07	3426750,00
9829	86:09:0501002:508	225,00	45,92	10332,00
9830	86:09:0101039:2878	2965,00	152,34	451688,10
9831	86:09:0701004:3384	34,00	144,60	4916,40
9832	86:09:0301001:538	400,00	448,10	179240,00
9833	86:09:0101021:51	621,00	199,21	123709,41
9834	86:09:0101006:2635	300,00	3719,59	1115877,00
9835	86:09:0000000:9940	1050,00	448,10	470505,00
9836	86:09:0701004:1202	4090,00	119,34	488100,60
9837	86:09:0701004:983	4098,00	138,25	566548,50
9838	86:09:0000000:10554	22000,00	0,22	4840,00
9839	86:09:0201003:2095	76,00	155,72	11834,72
9840	86:09:0101008:12	32,00	2579,75	82552,00
9841	86:09:0101008:6	1147,00	867,87	995446,89
9842	86:09:0401003:42	671,00	72,22	48459,62
9843	86:09:0101016:61	10235,00	1945,90	19916286,50
9844	86:09:0101004:510	667,00	1119,55	746739,85
9845	86:09:0701003:1687	18699,00	120,52	2253603,48
9846	86:09:0101008:119	35,00	2579,75	90291,25
9847	86:09:0601001:2862	1468,00	672,15	986716,20
9848	86:09:0301004:26	802,00	448,10	359376,20
9849	86:09:0701001:294	565,00	448,10	253176,50
9850	86:09:0401001:34	475,00	578,05	274573,75
9851	86:09:0201003:525	1327,00	155,72	206640,44
9852	86:09:0101021:215	628,00	224,69	141105,32
9853	86:09:0101040:755	18179,00	120,52	2190933,08
9854	86:09:0101006:955	27,10	2579,75	69911,23
9855	86:09:0401001:812	1298,00	448,10	581633,80
9856	86:09:0501001:254	1015,00	448,10	454821,50
9857	86:09:0101040:3434	654400,00	118,16	77323904,00
9858	86:09:0101039:507	408,00	152,34	62154,72
9859	86:09:0101038:1742	70,00	180,78	12654,60
9860	86:09:0101040:1195	243,00	177,24	43069,32
9861	86:09:0101026:306	1214,00	132,03	160284,42
9862	86:09:0901001:419	909,00	141,61	128723,49
9863	86:09:0101040:1349	56247,00	109,89	6180982,83
9864	86:09:0301001:559	361,00	578,05	208676,05
9865	86:09:0101023:91	600,00	240,91	144546,00
9866	86:09:0301001:33	1296,00	448,10	580737,60
9867	86:09:0601001:101	363,00	448,10	162660,30
9868	86:09:0101005:251	959,00	867,87	832287,33
9869	86:09:0501002:59	1233,00	672,15	828760,95
9870	86:09:0101039:2021	680,00	161,88	110078,40
9871	86:09:0000000:4714	550,00	672,15	369682,50
9872	86:09:0101033:3232	1502,00	867,87	1303540,74
9873	86:09:0501001:778	440,00	448,10	197164,00
9874	86:09:0201003:183	31975,00	115,80	3702705,00
9875	86:09:0101040:1257	8412,00	129,98	1093391,76
9876	86:09:0101025:180	655,00	264,07	172965,85
9877	86:09:0101022:478	694,00	227,01	157544,94
9878	86:09:0801004:351	60000,00	127,61	7656600,00
9879	86:09:0101021:47	594,00	194,58	115580,52
9880	86:09:0901006:162	1485,00	141,61	210290,85
9881	86:09:0101039:2902	11441,00	152,34	1742921,94
9882	86:09:0101040:608	4492,00	146,70	658976,40
9883	86:09:0101015:1718	144,00	2579,75	371484,00
9884	86:09:0701004:1527	1939,00	147,70	286390,30
9885	86:09:0101033:845	1200,00	867,87	1041444,00
9886	86:09:0101005:63	820,00	867,87	711653,40
9887	86:09:0101039:1299	216,00	152,34	32905,44
9888	86:09:0101006:447	954,00	1301,81	1241926,74
9889	86:09:0101003:481	1623,00	1119,55	1817029,65
9890	86:09:0701004:1434	31967,00	115,80	3701778,60
9891	86:09:0101006:2664	26,00	2579,75	67073,50
9892	86:09:0301013:805	97000,00	7,80	756600,00
9893	86:09:0101003:3664	267,00	4175,05	1114738,35
9894	86:09:0701001:3759	1467,00	542,20	795407,40
9895	86:09:0601001:54	2268,00	448,10	1016290,80
9896	86:09:0101005:85	979,00	867,87	849644,73
9897	86:09:0101033:3122	1433,00	746,37	1069548,21
9898	86:09:0101001:125	1000,00	867,87	867870,00

9899	86:09:0101012:338	748,00	867,87	649166,76
9900	86:09:0101004:353	666,00	867,87	578001,42
9901	86:09:0201003:316	3300,00	155,72	513876,00
9902	86:09:0101039:2131	2673,00	166,61	445348,53
9903	86:09:0101023:899	600,00	254,80	152880,00
9904	86:09:0101009:3	1178,00	867,87	1022350,86
9905	86:09:0101039:1379	4716,00	158,33	746684,28
9906	86:09:0101004:819	32,00	2579,75	82552,00
9907	86:09:0201003:1358	2056,00	155,72	320160,32
9908	86:09:0601001:910	594,00	672,15	399257,10
9909	86:09:0701004:1521	26847,00	144,60	3882076,20
9910	86:09:0201003:874	6729,00	153,61	1033641,69
9911	86:09:0101040:3956	9429,00	109,89	1036152,81
9912	86:09:0101022:709	660,00	206,16	136065,60
9913	86:09:0201003:1131	149,00	155,72	23202,28
9914	86:09:0101007:115	57,00	2579,75	147045,75
9915	86:09:0101039:2759	9789,00	152,34	1491256,26
9916	86:09:0101040:850	519,00	165,42	85852,98
9917	86:09:0801002:2259	8300,00	501,60	4163280,00
9918	86:09:0201003:1414	702,00	155,72	109315,44
9919	86:09:0201003:543	2780,00	155,72	432901,60
9920	86:09:0801002:81	731,00	542,20	396348,20
9921	86:09:0101006:2961	25,00	2218,59	55464,75
9922	86:09:0101005:2894	295,00	1050,12	309785,40
9923	86:09:0101023:928	601,00	229,32	137821,32
9924	86:09:0101039:2403	58,00	180,78	10485,24
9925	86:09:0201003:1458	7821,00	155,72	1217886,12
9926	86:09:0101013:2653	23,00	2579,75	59334,25
9927	86:09:0701001:3567	552,00	542,20	299294,40
9928	86:09:0401003:513	1230,00	93,46	114955,80
9929	86:09:0101039:4574	468,00	152,34	71295,12
9930	86:09:0101013:399	30,00	2579,75	77392,50
9931	86:09:0101013:112	32,60	2579,75	84099,85
9932	86:09:0101039:2643	136,00	152,34	20718,24
9933	86:09:0101015:556	29,00	2579,75	74812,75
9934	86:09:0101007:272	194,00	1301,81	252551,14
9935	86:09:0101022:562	607,00	201,53	122328,71
9936	86:09:0201003:1968	6136,00	154,79	949791,44
9937	86:09:0101033:828	1216,00	867,87	1055329,92
9938	86:09:0301004:152	883,00	684,00	603972,00
9939	86:09:0201003:2319	402,00	155,72	62599,44
9940	86:09:0101039:2286	21039,00	119,34	2510794,26
9941	86:09:0801002:340	576,00	448,10	258105,60
9942	86:09:0101006:672	699,00	1301,81	909965,19
9943	86:09:0301001:695	1029,00	542,20	557923,80
9944	86:09:0101004:2652	28,00	2579,75	72233,00
9945	86:09:0101039:417	578,00	152,34	88052,52
9946	86:09:0301005:289	1827,00	519,16	948505,32
9947	86:09:0000000:4698	29,30	2579,75	75586,68
9948	86:09:0301002:1375	453,00	542,20	245616,60
9949	86:09:0101040:576	4388,00	146,70	643719,60
9950	86:00:0000000:34489	17800,00	141,79	2523862,00
9951	86:09:0101006:77	647,00	746,37	482901,39
9952	86:09:0101008:151	870,00	1119,55	974008,50
9953	86:09:0101025:228	565,00	250,17	141346,05
9954	86:09:0301001:31	200,00	672,15	134430,00
9955	86:09:0101005:264	911,00	746,37	679943,07
9956	86:09:0101006:296	36,00	2579,75	92871,00
9957	86:09:0701003:1665	6800,00	169,16	1150288,00
9958	86:00:0000000:44137	87300,00	0,22	19206,00
9959	86:09:0101033:1957	4,00	1492,86	5971,44
9960	86:09:0101007:2380	1570,00	867,87	1362555,90
9961	86:09:0901002:513	901,00	121,78	109723,78
9962	86:09:0101040:875	344,00	171,33	58937,52
9963	86:09:0501002:822	684,00	448,10	306500,40
9964	86:09:0701001:342	780,00	448,10	349518,00
9965	86:09:0501001:47	1238,10	385,37	477126,60
9966	86:09:0501002:38	776,00	448,10	347725,60
9967	86:00:0000000:36846	77000,00	124,07	9553390,00
9968	86:00:0000000:35481	8000,00	0,22	1760,00
9969	86:09:0701005:221	993,00	150,42	149367,06
9970	86:09:0101033:5017	10404,00	1492,86	15531715,44
9971	86:09:0301004:252	1370,00	448,10	613897,00

9972	86:09:0101007:45	1088,00	1301,81	1416369,28
9973	86:09:0701001:587	1155,00	448,10	517555,50
9974	86:09:0401001:797	43,00	1037,40	44608,20
9975	86:09:0101028:130	947,00	138,98	131614,06
9976	86:09:0101030:263	855,00	155,20	132696,00
9977	86:09:0801001:297	756,00	448,10	338763,60
9978	86:09:0101040:925	3066,00	141,79	434728,14
9979	86:09:0601001:1235	155,00	448,10	69455,50
9980	86:09:0101039:473	19753,00	152,34	3009172,02
9981	86:09:0101001:183	1543,50	867,87	1339557,35
9982	86:09:0101040:1682	148,00	180,78	26755,44
9983	86:09:0501001:296	1339,00	448,10	600005,90
9984	86:09:0201003:2191	1778,00	155,72	276870,16
9985	86:09:0301001:118	1344,00	448,10	602246,40
9986	86:09:0901001:604	505,00	1597,97	806974,85
9987	86:09:0901002:4	2964,00	342,54	1015288,56
9988	86:09:0000000:4705	1190,00	2111,95	2513220,50
9989	86:09:0201003:786	795,00	155,72	123797,40
9990	86:09:0301001:3964	180,00	542,20	97596,00
9991	86:09:0101022:345	1240,00	210,79	261379,60
9992	86:09:0401002:11	474,00	385,37	182665,38
9993	86:09:0101025:329	551,00	259,44	142951,44
9994	86:09:0701004:3660	9,00	210,32	1892,88
9995	86:09:0101039:2041	650,00	189,06	122889,00
9996	86:09:0301003:548	12,00	1071,60	12859,20
9997	86:09:0101039:919	328,00	152,34	49967,52
9998	86:09:0101007:935	170,00	4858,24	825900,80
9999	86:09:0101033:578	1286,00	867,87	1116080,82
10000	86:09:0101033:907	1359,88	867,87	1180199,06
10001	86:09:0000000:1860	5880,00	1215,61	7147786,80
10002	86:09:0101005:1054	42,00	1740,60	73105,20
10003	86:09:0101033:238	1200,00	867,87	1041444,00
10004	86:09:0501001:414	4429,00	31,49	139469,21
10005	86:09:0801001:47	1029,40	672,15	691911,21
10006	86:09:0101013:156	73,00	1824,00	133152,00
10007	86:09:0101006:991	23,00	2579,75	59334,25
10008	86:09:0101039:1445	1612,00	152,34	245572,08
10009	86:09:0101028:55	1202,00	138,98	167053,96
10010	86:09:0101023:479	667,00	257,12	171499,04
10011	86:09:0701004:3645	33,00	210,32	6940,56
10012	86:09:0801001:44	482,00	578,05	278620,10
10013	86:09:0101004:99	31,93	2579,75	82371,42
10014	86:00:0000000:20587	26600,00	118,16	3143056,00
10015	86:09:0101039:949	1841,00	152,34	280457,94
10016	86:09:0101008:277	220,00	867,87	190931,40
10017	86:09:0101026:641	1220,00	132,03	161076,60
10018	86:09:0701004:873	22283,00	119,34	2659253,22
10019	86:09:0101005:2953	3396,00	1740,60	5911077,60
10020	86:09:0101007:437	490,00	1301,81	637886,90
10021	86:09:0101021:181	669,00	189,94	127069,86
10022	86:09:0101039:974	1513,00	152,34	230490,42
10023	86:09:0000000:10523	398,00	45,92	18276,16
10024	86:09:0101039:1145	2454,00	152,34	373842,36
10025	86:09:0101013:2414	26,00	2579,75	67073,50
10026	86:09:0701001:327	606,00	448,10	271548,60
10027	86:09:0101039:474	233,00	152,34	35495,22
10028	86:09:0101033:4370	1495,00	746,37	1115823,15
10029	86:09:0201003:1527	398,00	155,72	61976,56
10030	86:09:0000000:10343	118559,00	119,34	14148831,06
10031	86:09:0101033:2962	1150,00	867,87	998050,50
10032	86:09:0101005:348	887,00	1301,81	1154705,47
10033	86:09:0101022:1467	1329,00	215,43	286306,47
10034	86:09:0601001:2879	269,00	672,15	180808,35
10035	86:09:0301003:36	1250,00	448,10	560125,00
10036	86:09:0101015:1271	23124,00	615,60	14235134,40
10037	86:09:0601001:377	26,00	1071,60	27861,60
10038	86:09:0501002:64	841,00	448,10	376852,10
10039	86:09:0101033:217	1199,00	867,87	1040576,13
10040	86:09:0201003:2685	65,00	155,72	10121,80
10041	86:09:0301003:18	961,00	448,10	430624,10
10042	86:09:0101026:509	1267,00	132,03	167282,01
10043	86:09:0901002:287	34,00	134,70	4579,80
10044	86:09:0201003:2547	1836,00	155,72	285901,92

10045	86:09:0101040:1010	79,00	146,70	11589,30
10046	86:09:0101002:219	1177,60	867,87	1022003,71
10047	86:09:0401001:226	400,00	2277,30	910920,00
10048	86:09:0901001:770	27,00	1357,18	36643,86
10049	86:09:0601001:2878	540,00	448,10	241974,00
10050	86:09:0401002:258	24,00	1071,60	25718,40
10051	86:09:0101005:217	890,00	867,87	772404,30
10052	86:09:0501002:2866	30,00	1182,15	35464,50
10053	86:09:0101033:4321	1431,00	867,87	1241921,97
10054	86:09:0701005:269	18372,00	103,98	1910320,56
10055	86:09:0101039:591	19401,00	152,34	2955548,34
10056	86:09:0000000:4757	1024,00	1301,81	1333053,44
10057	86:09:0501002:2496	30,00	1182,15	35464,50
10058	86:09:0101022:387	1181,00	213,11	251682,91
10059	86:09:0101006:3011	165,00	4093,10	675361,50
10060	86:00:0000000:34406	14632,00	0,22	3219,04
10061	86:09:0101016:370	13,00	1732,80	22526,40
10062	86:09:0101040:1013	12000,00	126,43	1517160,00
10063	86:09:0101033:772	900,00	867,87	781083,00
10064	86:09:0701001:348	36,00	601,46	21652,56
10065	86:09:0101006:909	26,00	2579,75	67073,50
10066	86:09:0101023:334	649,00	240,91	156350,59
10067	86:09:0701001:3143	1299,00	448,10	582081,90
10068	86:09:0101039:521	5153,00	152,34	785008,02
10069	86:09:0101039:3042	23700,00	0,22	5214,00
10070	86:09:0201003:851	24091,00	155,72	3751450,52
10071	86:09:0201003:658	2963,00	155,72	461398,36
10072	86:09:0701004:1329	5812,00	134,70	782876,40
10073	86:09:0101015:1641	2000,00	1003,20	2006400,00
10074	86:09:0701001:197	950,00	466,02	442719,00
10075	86:09:0101039:675	1957,00	152,34	298129,38
10076	86:09:0301011:553	2920,00	141,79	414026,80
10077	86:09:0701004:376	4691,00	135,88	637413,08
10078	86:09:0901003:370	70000,00	5,26	368200,00
10079	86:09:0101021:90	584,00	185,31	108221,04
10080	86:09:0601001:456	1011,00	448,10	453029,10
10081	86:09:0101010:1057	4500,00	3491,86	15713370,00
10082	86:09:0101025:127	825,00	245,54	202570,50
10083	86:09:0101022:8	680,00	213,11	144914,80
10084	86:09:0901002:343	927,00	141,61	131272,47
10085	86:09:0101039:834	3103,00	152,34	472711,02
10086	86:09:0101023:879	600,00	227,01	136206,00
10087	86:09:0101024:885	1050,00	746,37	783688,50
10088	86:09:0201003:997	530,00	155,72	82531,60
10089	86:09:0000000:164	39470,00	151,69	5987204,30
10090	86:09:0101033:964	1500,00	867,87	1301805,00
10091	86:09:0101037:2364	204,00	193,72	39518,88
10092	86:09:0101004:102	31,50	2579,75	81262,13
10093	86:09:0101008:253	937,00	867,87	813194,19
10094	86:09:0301001:142	696,00	448,10	311877,60
10095	86:09:0101008:809	26,00	2218,59	57683,34
10096	86:09:0101006:633	1224,00	1301,81	1593415,44
10097	86:09:0501002:775	568,00	448,10	254520,80
10098	86:09:0301001:550	454,00	448,10	203437,40
10099	86:09:0101022:871	1254,00	254,80	319519,20
10100	86:09:0000000:4668	300,00	1744,60	523380,00
10101	86:09:0101039:2118	230,00	178,42	41036,60
10102	86:09:0101007:2476	128,00	1301,81	166631,68
10103	86:09:0101033:3875	502,00	746,37	374677,74
10104	86:09:0701005:2840	43532,00	112,25	4886467,00
10105	86:09:0101003:2749	1222,00	867,87	1060537,14
10106	86:09:0701004:819	11803,00	126,43	1492253,29
10107	86:09:0501001:771	137333,00	1873,40	257279642,20
10108	86:09:0701001:378	820,00	448,10	367442,00
10109	86:09:0101008:75	331,00	5693,25	1884465,75
10110	86:09:0101018:23	653,00	206,16	134622,48
10111	86:09:0701003:1848	336828,00	101,62	34228461,36
10112	86:09:0501002:720	590,00	331,59	195638,10
10113	86:09:0801001:912	53,00	1182,15	62653,95
10114	86:09:0101003:90	27,00	2579,75	69653,25
10115	86:09:0301001:121	625,90	672,15	420698,69
10116	86:09:0000000:4625	279,00	203,24	56703,96
10117	86:09:0301005:458	11693,00	490,20	5731908,60

10118	86:09:0501002:3037	3301,00	672,15	2218767,15
10119	86:09:0201003:4187	79690,00	106,34	8474234,60
10120	86:09:0701005:552	13157,00	150,42	1979075,94
10121	86:09:0101039:1971	2825,00	141,79	400556,75
10122	86:09:0101004:331	1495,00	867,87	1297465,65
10123	86:09:0101016:1107	18006,55	855,00	15395600,25
10124	86:09:0101002:474	620,00	1119,55	694121,00
10125	86:09:0101033:1081	1501,00	867,87	1302672,87
10126	86:09:0201003:3532	44715,00	112,25	5019258,75
10127	86:09:0101003:336	5622,00	2858,22	16068912,84
10128	86:09:0101033:507	1501,00	867,87	1302672,87
10129	86:09:0101022:873	1271,00	257,12	326799,52
10130	86:09:0801001:277	605,00	1744,60	1055483,00
10131	86:09:0101039:3908	41000,00	152,34	6245940,00
10132	86:09:0101006:658	701,00	1301,81	912568,81
10133	86:09:0101012:137	35,00	2579,75	90291,25
10134	86:09:0501002:3042	399,00	466,02	185941,98
10135	86:09:0201003:2542	288,00	155,72	44847,36
10136	86:09:0101020:66	1198,00	203,84	244200,32
10137	86:09:0101003:222	25,00	2579,75	64493,75
10138	86:09:0701001:3031	1574,00	448,10	705309,40
10139	86:09:0101022:875	1238,00	259,44	321186,72
10140	86:09:0901001:117	1115,00	141,61	157895,15
10141	86:09:0101033:449	1622,00	746,37	1210612,14
10142	86:09:0101028:261	1274,00	138,98	177060,52
10143	86:09:0101006:1286	33,00	2579,75	85131,75
10144	86:09:0101039:325	1760,00	152,34	268118,40
10145	86:09:0701004:515	11296,00	126,43	1428153,28
10146	86:09:0901002:574	720,00	141,61	101959,20
10147	86:09:0601001:346	9,00	655,08	5895,72
10148	86:09:0401001:483	925,00	1476,20	1365485,00
10149	86:09:0701004:1489	2528,00	144,16	364436,48
10150	86:09:0101014:713	637,00	746,37	475437,69
10151	86:09:0101039:465	367,00	152,34	55908,78
10152	86:09:0101007:764	27,00	1732,80	46785,60
10153	86:09:0501001:298	942,00	448,10	422110,20
10154	86:09:0101006:20	306,00	963,34	294782,04
10155	86:09:0501002:24	1548,00	448,10	693658,80
10156	86:09:0201003:1282	240,00	155,72	37372,80
10157	86:09:0101023:2	646,00	236,27	152630,42
10158	86:09:0101005:2778	894,00	746,37	667254,78
10159	86:09:0801002:2494	7773,00	466,02	3622373,46
10160	86:09:0101006:168	617,00	1119,55	690762,35
10161	86:09:0101033:1023	1500,00	746,37	1119555,00
10162	86:09:0101039:1007	310,00	152,34	47225,40
10163	86:09:0301002:261	1473,00	542,20	798660,60
10164	86:09:0101025:98	588,00	264,07	155273,16
10165	86:09:0101005:55	777,00	867,87	674334,99
10166	86:09:0101005:1072	2013,00	1119,55	2253654,15
10167	86:09:0101007:36	631,00	867,87	547625,97
10168	86:09:0101007:735	492,00	1301,81	640490,52
10169	86:09:0101015:71	72,60	4294,40	311773,44
10170	86:09:0801002:2568	23968,00	1182,15	28333771,20
10171	86:09:0201003:1950	1552,00	174,88	271413,76
10172	86:09:0401002:29	104,00	578,05	60117,20
10173	86:09:0101008:454	28,00	2579,75	72233,00
10174	86:09:0101004:419	1762,00	867,87	1529186,94
10175	86:09:0101006:436	976,00	1301,81	1270566,56
10176	86:09:0000000:10890	348282997,00	0,22	76622259,34
10177	86:09:0701005:315	3346,00	150,42	503305,32
10178	86:09:0101006:230	692,00	1301,81	900852,52
10179	86:09:0201003:1503	254,00	155,72	39552,88
10180	86:09:0601001:962	791,00	448,10	354447,10
10181	86:09:0701005:78	1400,00	176,06	246484,00
10182	86:09:0101040:1661	17822,00	121,70	2168937,40
10183	86:09:0101025:90	728,00	254,80	185494,40
10184	86:09:0401002:164	581,00	448,10	260346,10
10185	86:09:0101013:275	1140,00	867,87	989371,80
10186	86:09:0101015:582	1268,00	1060,20	1344333,60
10187	86:09:0000000:4602	608,00	233,96	142247,68
10188	86:09:0301001:4196	277,00	466,02	129087,54
10189	86:09:0201003:2702	1477,00	151,24	223381,48
10190	86:09:0101033:566	1200,00	867,87	1041444,00

10191	86:09:0101039:2235	14981,00	122,89	1841015,09
10192	86:09:0101005:247	1729,00	746,37	1290473,73
10193	86:09:0901001:424	834,00	141,61	118102,74
10194	86:09:0201003:2207	2943,00	155,72	458283,96
10195	86:09:0101023:914	1195,00	233,96	279582,20
10196	86:09:0101037:2445	1500,00	92,66	138990,00
10197	86:09:0101039:1651	3833,00	139,43	534435,19
10198	86:09:0701002:233	90000,00	319,20	28728000,00
10199	86:09:0701004:1075	557,00	164,24	91481,68
10200	86:09:0101039:2914	2383,00	152,34	363026,22
10201	86:09:0101025:503	474,00	264,07	125169,18
10202	86:09:0101017:225	1041,00	178,36	185672,76
10203	86:09:0101016:1561	5311,00	752,40	3995996,40
10204	86:09:0301005:456	4814,00	1598,00	7692772,00
10205	86:09:0401002:274	740,00	448,10	331594,00
10206	86:09:0701005:2923	223,00	178,42	39787,66
10207	86:09:0101033:548	1494,00	867,87	1296597,78
10208	86:09:0101015:283	88,00	2579,75	227018,00
10209	86:09:0201003:1292	13992,00	155,72	2178834,24
10210	86:09:0701001:927	856,00	448,10	383573,60
10211	86:09:0101005:40	810,00	1301,81	1054466,10
10212	86:09:0701004:1085	44,00	180,78	7954,32
10213	86:09:0101015:119	34,50	2579,75	89001,38
10214	86:09:0101040:1453	499,00	165,42	82544,58
10215	86:09:0101038:1739	2626,00	122,89	322709,14
10216	86:09:0101026:17	1116,00	132,03	147345,48
10217	86:09:0101039:905	8392,00	152,34	1278437,28
10218	86:09:0201003:2564	740,00	155,72	115232,80
10219	86:09:0901002:448	1054,00	121,78	128356,12
10220	86:09:0301003:150	906,00	448,10	405978,60
10221	86:09:0701004:717	494,00	165,42	81717,48
10222	86:09:0101026:276	1194,00	132,03	157643,82
10223	86:09:0101013:98	26,00	2579,75	67073,50
10224	86:00:0000000:43974	230000,00	114,18	26261400,00
10225	86:09:0101039:2579	7500,00	152,43	1143225,00
10226	86:09:0101003:106	39,00	2579,75	100610,25
10227	86:09:0101011:235	835,00	867,87	724671,45
10228	86:09:0101022:23	613,00	192,26	117855,38
10229	86:09:0101039:1243	636,00	163,06	103706,16
10230	86:09:0101039:1269	2887,00	141,79	409347,73
10231	86:09:0201003:1584	783,00	155,72	121928,76
10232	86:09:0101037:2475	1500,00	92,66	138990,00
10233	86:09:0501002:554	630,00	448,10	282303,00
10234	86:09:0301003:1001	421,00	542,20	228266,20
10235	86:09:0101011:315	336,00	746,37	250780,32
10236	86:09:0101021:338	660,00	199,21	131478,60
10237	86:09:0101024:31	1129,95	867,87	980649,71
10238	86:09:0101033:651	1600,00	867,87	1388592,00
10239	86:09:0101005:178	1118,00	867,87	970278,66
10240	86:09:0801001:1235	532,00	448,10	238389,20
10241	86:09:0101002:38	707,00	867,87	613584,09
10242	86:09:0101002:1549	1093,00	746,37	815782,41
10243	86:09:0101004:421	1017,00	963,34	979716,78
10244	86:09:0101006:2643	605,00	746,37	451553,85
10245	86:09:0101022:1018	1332,00	227,01	302377,32
10246	86:09:0000000:129	32,00	670,25	21448,00
10247	86:09:0401002:90	594,00	672,15	399257,10
10248	86:09:0501002:781	869,00	448,10	389398,90
10249	86:09:0101002:190	849,32	867,87	737099,35
10250	86:09:0101040:1580	9977,00	127,61	1273164,97
10251	86:09:0101037:2292	1200,00	78,76	94512,00
10252	86:09:0101020:12	661,00	210,79	139332,19
10253	86:09:0101004:349	753,00	867,87	653506,11
10254	86:09:0101008:268	937,00	867,87	813194,19
10255	86:09:0101013:380	34,00	2579,75	87711,50
10256	86:09:0101039:738	2849,00	152,34	434016,66
10257	86:09:0601001:13	911,00	542,20	493944,20
10258	86:09:0101003:3152	24,00	2579,75	61914,00
10259	86:09:0501001:231	323,00	578,05	186710,15
10260	86:09:0101022:909	1364,00	203,84	278037,76
10261	86:09:0101013:138	109,00	867,87	94597,83
10262	86:09:0801005:13	50000,00	290,86	14543000,00
10263	86:09:0101006:2977	30,00	2579,75	77392,50

10264	86:09:0101004:286	25,33	2579,75	65345,07
10265	86:09:0101039:951	1977,00	152,34	301176,18
10266	86:09:0701004:618	14000,00	124,07	1736980,00
10267	86:09:0201003:1486	32872,00	155,72	5118827,84
10268	86:09:0101015:595	31,00	2579,75	79972,25
10269	86:09:0101039:1166	22837,00	152,34	3478988,58
10270	86:09:0201003:2749	844,00	158,33	133630,52
10271	86:09:0801001:342	564,00	448,10	252728,40
10272	86:09:0301002:1330	713,00	466,02	332272,26
10273	86:09:0101015:1746	500,00	1084,03	542015,00
10274	86:09:0101005:458	959,00	1301,81	1248435,79
10275	86:09:0101040:883	2690,00	146,70	394623,00
10276	86:09:0301002:1024	4586,00	1006,50	4615809,00
10277	86:09:0101039:469	18,00	210,32	3785,76
10278	86:09:0101026:206	1226,00	132,03	161868,78
10279	86:09:0701001:3767	1272,00	542,20	689678,40
10280	86:09:0901001:411	775,00	141,61	109747,75
10281	86:09:0101005:54	833,00	1301,81	1084407,73
10282	86:09:0201003:1423	2334,00	155,72	363450,48
10283	86:09:0701004:1265	10147,00	127,61	1294858,67
10284	86:09:0101039:4646	7,00	155,97	1091,79
10285	86:09:0101025:30	313,00	268,70	84103,10
10286	86:09:0101006:153	567,00	1119,55	634784,85
10287	86:09:0101033:3601	1200,00	867,87	1041444,00
10288	86:09:0101039:1743	1378,00	152,34	209924,52
10289	86:09:0101014:62	602,00	1368,00	823536,00
10290	86:09:0101028:254	559,00	138,98	77689,82
10291	86:09:0701004:477	14026,00	124,07	1740205,82
10292	86:09:0101008:585	26,00	2579,75	67073,50
10293	86:09:0101006:2995	898,00	867,87	779347,26
10294	86:09:0101007:689	36,00	4294,40	154598,40
10295	86:09:0701005:413	2461,00	150,42	370183,62
10296	86:09:0201001:92	100019,00	121,70	12172312,30
10297	86:09:0701005:2952	10,00	180,78	1807,80
10298	86:09:0701004:314	31912,00	144,60	4614475,20
10299	86:09:0201003:1866	27262,00	155,72	4245238,64
10300	86:09:0901001:307	662,00	1050,72	695576,64
10301	86:09:0101037:2254	1200,00	78,76	94512,00
10302	86:09:0101006:78	864,00	746,37	644863,68
10303	86:09:0801001:517	516,00	448,10	231219,60
10304	86:09:0000000:134	494,00	655,08	323609,52
10305	86:09:0201003:1205	1707,00	155,72	265814,04
10306	86:09:0801001:503	847,00	672,15	569311,05
10307	86:09:0101002:558	756,00	746,37	564255,72
10308	86:09:0101040:1646	460,00	166,61	76640,60
10309	86:09:0101022:449	576,00	224,69	129421,44
10310	86:09:0101001:118	1660,00	1301,81	2161004,60
10311	86:00:0000000:3033	165200,00	0,22	36344,00
10312	86:09:0201003:950	17,00	210,32	3575,44
10313	86:09:0101040:3700	5439,00	146,70	797901,30
10314	86:09:0101006:254	737,00	867,87	639620,19
10315	86:09:0101039:2311	944,00	155,97	147235,68
10316	86:09:0101037:2346	2375,00	193,72	460085,00
10317	86:09:0101039:688	4248,00	152,34	647140,32
10318	86:09:0101006:752	1476,00	867,87	1280976,12
10319	86:09:0901006:166	1350,00	141,61	191173,50
10320	86:09:0801001:84	720,00	542,20	390384,00
10321	86:09:0401002:95	494,00	448,10	221361,40
10322	86:09:0101028:245	600,00	120,45	72270,00
10323	86:09:0701005:357	8517,00	150,42	1281127,14
10324	86:09:0101037:2510	1500,00	92,66	138990,00
10325	86:09:0701004:3366	317,00	148,88	47194,96
10326	86:09:0101016:152	7656,00	969,00	7418664,00
10327	86:09:0701004:209	5000,00	158,33	791650,00
10328	86:09:0601001:113	805,00	672,15	541080,75
10329	86:09:0101040:966	1483,00	151,24	224288,92
10330	86:09:0701005:497	14191,00	150,42	2134610,22
10331	86:09:0101006:270	21,00	2579,75	54174,75
10332	86:09:0101040:818	3207,00	141,79	454720,53
10333	86:09:0101022:870	1066,00	254,80	271616,80
10334	86:09:0101039:786	716,00	152,34	109075,44
10335	86:09:0101001:45	1874,30	1301,81	2439982,48
10336	86:09:0101006:182	527,00	1119,55	590002,85

10337	86:09:0301001:948	488,00	926,66	452210,08
10338	86:09:0301001:1	104,00	542,20	56388,80
10339	86:09:0301003:217	1221,00	385,37	470536,77
10340	86:09:0101035:202	199000,00	649,80	129310200,00
10341	86:09:0101001:80	991,70	1301,81	1291004,98
10342	86:09:0701005:454	464,00	150,42	69794,88
10343	86:09:0301002:385	1013,00	385,37	390379,81
10344	86:09:0501002:987	242,00	672,15	162660,30
10345	86:09:0501002:2493	30,00	1182,15	35464,50
10346	86:09:0701001:1546	1,00	601,46	601,46
10347	86:09:0101023:296	574,00	238,59	136950,66
10348	86:09:0000000:11162	6455,00	1215,61	7846762,55
10349	86:09:0901006:172	1483,00	141,61	210007,63
10350	86:09:0701004:545	12629,00	125,25	1581782,25
10351	86:09:0701005:2926	794,00	159,52	126658,88
10352	86:09:0801001:560	1200,00	448,10	537720,00
10353	86:09:0101012:107	27,00	2579,75	69653,25
10354	86:09:0701001:1577	1,00	601,46	601,46
10355	86:09:0101037:2186	5133,00	0,22	1129,26
10356	86:09:0101039:1018	18834,00	152,34	2869171,56
10357	86:09:0000000:10270	56253,00	127,61	7178445,33
10358	86:09:0101033:738	1187,00	867,87	1030161,69
10359	86:09:0501002:2957	584,00	542,20	316644,80
10360	86:00:0000000:33357	40680,00	0,22	8949,60
10361	86:09:0101040:1044	423,00	146,70	62054,10
10362	86:09:0101039:549	450,00	167,79	75505,50
10363	86:09:0701004:3757	12285,00	126,43	1553192,55
10364	86:09:0101013:340	341,00	1301,81	443917,21
10365	86:09:0000000:4730	1074,00	672,15	721889,10
10366	86:09:0701004:1403	9077,00	128,79	1169026,83
10367	86:09:0101040:2929	9130,00	150,06	1370047,80
10368	86:09:0101022:152	630,00	227,01	143016,30
10369	86:09:0301001:501	1232,00	448,10	552059,20
10370	86:09:0101011:334	590,00	1301,81	768067,90
10371	86:09:0201003:1038	500,00	155,72	77860,00
10372	86:09:0301013:809	352,00	775,20	272870,40
10373	86:09:0101006:313	863,00	867,87	748971,81
10374	86:09:0701001:3566	582,00	466,02	271223,64
10375	86:09:0401003:34	524,00	72,22	37843,28
10376	86:09:0101004:62	601,00	1301,81	782387,81
10377	86:09:0101002:1534	922,00	1119,55	1032225,10
10378	86:09:0801001:56	737,10	672,15	495441,77
10379	86:09:0101011:22	593,00	1119,55	663893,15
10380	86:09:0101039:391	5491,00	157,15	862910,65
10381	86:09:0101039:1669	361,00	152,34	54994,74
10382	86:09:0801001:1188	1537,00	1182,15	1816964,55
10383	86:09:0101039:1836	367,00	198,51	72853,17
10384	86:09:0101006:196	875,00	867,87	759386,25
10385	86:09:0101022:384	1308,00	220,06	287838,48
10386	86:09:0901001:19	480,00	141,61	67972,80
10387	86:09:0801001:296	382,00	448,10	171174,20
10388	86:09:0101008:2452	1046,00	1119,55	1171049,30
10389	86:09:0101023:199	714,00	227,01	162085,14
10390	86:09:0301003:15	1142,00	448,10	511730,20
10391	86:09:0101040:610	3224,00	146,70	472960,80
10392	86:09:0901001:468	885,00	141,61	125324,85
10393	86:09:0101025:357	607,00	257,12	156071,84
10394	86:09:0000000:4542	4991820808,00	0,22	1098200577,76
10395	86:09:0701004:1003	26353,00	101,62	2677991,86
10396	86:09:0801001:1168	16267,00	456,00	7417752,00
10397	86:09:0101033:327	1200,00	867,87	1041444,00
10398	86:09:0000000:10441	954430,00	118,16	112775448,80
10399	86:00:0000000:3489	35720,00	0,22	7858,40
10400	86:09:0101018:30	1231,00	208,48	256638,88
10401	86:09:0701001:485	696,00	448,10	311877,60
10402	86:09:0201003:1965	2760,00	166,61	459843,60
10403	86:09:0401001:197	2129,40	2111,95	4497186,33
10404	86:09:0201003:665	150,00	155,72	23358,00
10405	86:09:0101018:19	689,00	206,16	142044,24
10406	86:09:0101040:1575	2022,00	147,70	298649,40
10407	86:09:0301005:171	14107,00	467,40	6593611,80
10408	86:09:0701005:247	7038,00	132,34	931408,92
10409	86:09:0201003:1442	11115,00	155,72	1730827,80

10410	86:09:0701005:446	1747,00	150,42	262783,74
10411	86:09:0101002:138	1195,00	867,87	1037104,65
10412	86:09:0101012:536	50,00	1641,60	82080,00
10413	86:09:0101008:1965	26,00	2579,75	67073,50
10414	86:09:0601001:1636	1320,00	448,10	591492,00
10415	86:09:0101006:481	782,00	1301,81	1018015,42
10416	86:09:0101021:404	598,00	238,59	142676,82
10417	86:09:0101006:1033	25,00	2579,75	64493,75
10418	86:09:0000000:10775	11874,00	151,69	1801167,06
10419	86:09:0101033:695	1197,00	867,87	1038840,39
10420	86:09:0701005:136	12067,00	146,52	1768056,84
10421	86:09:0101024:101	1051,00	746,37	784434,87
10422	86:09:0101013:295	194,00	1301,81	252551,14
10423	86:09:0201003:789	1023,00	155,72	159301,56
10424	86:09:0101040:847	1596,00	150,06	239495,76
10425	86:09:0301001:918	814,00	448,10	364753,40
10426	86:09:0301002:490	1097,00	448,10	491565,70
10427	86:09:0101040:457	49220,00	146,70	7220574,00
10428	86:09:0701004:373	2267,00	145,34	329485,78
10429	86:09:0901002:518	784,00	121,78	95475,52
10430	86:09:0301002:39	1615,00	448,10	723681,50
10431	86:09:0101001:130	900,00	867,87	781083,00
10432	86:09:0701005:117	42769,00	150,42	6433312,98
10433	86:00:0000000:33616	31500,00	0,22	6930,00
10434	86:09:0101040:1564	1064,00	155,97	165952,08
10435	86:09:0601001:286	1620,00	655,08	1061229,60
10436	86:09:0101039:1671	4366,00	137,07	598447,62
10437	86:09:0000000:4616	815,30	143,62	117093,39
10438	86:09:0101004:1030	27,00	2579,75	69653,25
10439	86:09:0101002:395	863,00	867,87	748971,81
10440	86:09:0201003:758	43,00	155,72	6695,96
10441	86:09:0201003:1665	5448,00	155,72	848362,56
10442	86:09:0101007:516	1465,00	867,87	1271429,55
10443	86:09:0501002:52	786,00	672,15	528309,90
10444	86:09:0101003:62	1405,00	746,37	1048649,85
10445	86:09:0201003:424	2039,00	155,72	317513,08
10446	86:09:0101033:1091	1499,00	867,87	1300937,13
10447	86:09:0101039:701	1383,00	152,34	210686,22
10448	86:09:0101021:275	587,00	199,21	116936,27
10449	86:09:0701001:1629	1,00	601,46	601,46
10450	86:09:0801001:148	1482,00	448,10	664084,20
10451	86:09:0501001:50	1110,43	448,10	497583,68
10452	86:09:0101040:996	4335,00	137,07	594198,45
10453	86:09:0101007:478	425,00	867,87	368844,75
10454	86:09:0101039:2529	2726,00	142,97	389736,22
10455	86:09:0000000:9972	674103,00	151,69	102254684,07
10456	86:09:0201003:2724	14002,00	124,07	1737228,14
10457	86:09:0101001:167	910,40	867,87	790108,85
10458	86:00:0000000:34565	2500,00	0,22	550,00
10459	86:09:0101017:57	1099,00	215,43	236757,57
10460	86:09:0201003:241	654,00	155,72	101840,88
10461	86:09:0101015:36	13000,00	1811,70	23552100,00
10462	86:09:0101025:28	596,00	254,80	151860,80
10463	86:09:0101001:249	900,00	867,87	781083,00
10464	86:09:0101039:1024	45,00	180,78	8135,10
10465	86:09:0101037:2589	1500,00	92,66	138990,00
10466	86:09:0101037:2081	1533,00	174,88	268091,04
10467	86:09:0501001:464	12700,00	410,40	5212080,00
10468	86:09:0201003:873	2840,00	165,42	469792,80
10469	86:09:0101033:4545	292,00	4478,69	1307777,48
10470	86:09:0201003:2497	61,00	210,32	12829,52
10471	86:09:0701005:382	1494,00	150,42	224727,48
10472	86:09:0701001:1610	1,00	601,46	601,46
10473	86:09:0201003:2730	31547,00	115,80	3653142,60
10474	86:09:0701004:696	12582,00	144,60	1819357,20
10475	86:09:0701005:215	609,00	150,42	91605,78
10476	86:09:0101029:1	701,00	236,27	165625,27
10477	86:09:0901002:478	475,00	171,35	81391,25
10478	86:09:0801002:32	600,00	448,10	268860,00
10479	86:09:0101004:1047	24,00	2579,75	61914,00
10480	86:09:0101008:2027	15277,00	2147,20	32802774,40
10481	86:09:0101008:2332	1182,00	867,87	1025822,34
10482	86:09:0101004:789	27,00	2579,75	69653,25

10483	86:09:0101006:2947	1149,00	867,87	997182,63
10484	86:09:0101007:753	1844,00	2474,28	4562572,32
10485	86:09:0101003:164	1320,41	867,87	1145944,23
10486	86:09:0401002:215	698,00	448,10	312773,80
10487	86:09:0701005:347	1081,00	150,42	162604,02
10488	86:00:0000000:5247	287310000,00	0,22	63208200,00
10489	86:09:0201003:4270	75,00	180,78	13558,50
10490	86:09:0301004:216	1201,00	448,10	538168,10
10491	86:09:0101016:427	4480,00	900,60	4034688,00
10492	86:09:0701004:2956	180,00	180,78	32540,40
10493	86:09:0101039:1595	1206,00	152,34	183722,04
10494	86:09:0101039:1066	17826,00	152,34	2715612,84
10495	86:09:0101039:2497	91,00	180,78	16450,98
10496	86:09:0101004:861	1312,00	1301,81	1707974,72
10497	86:09:0901001:542	807,00	157,19	126852,33
10498	86:09:0101021:274	606,00	196,89	119315,34
10499	86:09:0201003:3530	59383,00	109,89	6525597,87
10500	86:09:0201003:3602	2295,00	168,97	387786,15
10501	86:09:0000000:88	1839,00	1215,61	2235506,79
10502	86:09:0101002:448	763,00	1119,55	854216,65
10503	86:09:0901002:570	597,00	141,61	84541,17
10504	86:09:0201003:413	4001,00	155,72	623035,72
10505	86:09:0501002:732	1453,00	448,10	651089,30
10506	86:09:0601001:451	46,00	655,08	30133,68
10507	86:09:0201003:1914	853,00	155,72	132829,16
10508	86:09:0101021:29	686,00	189,94	130298,84
10509	86:09:0201003:259	71,00	155,72	11056,12
10510	86:09:0101040:838	6860,00	132,34	907852,40
10511	86:09:0101026:64	1209,00	132,03	159624,27
10512	86:09:0101002:1862	605,00	867,87	525061,35
10513	86:09:0901001:279	34,00	118,16	4017,44
10514	86:09:0101016:333	28,00	2579,75	72233,00
10515	86:09:0901006:315	588,00	171,35	100753,80
10516	86:00:0000000:19406	139061000,00	0,22	30593420,00
10517	86:09:0901001:762	3564,00	332,16	1183818,24
10518	86:09:0000000:111	398,00	152,90	60854,20
10519	86:09:0101040:2415	2500,00	144,16	360400,00
10520	86:09:0101039:375	16573,00	152,34	2524730,82
10521	86:09:0101008:610	36,00	2006,40	72230,40
10522	86:09:0101022:259	1174,00	227,01	266509,74
10523	86:09:0101024:466	1113,00	867,87	965939,31
10524	86:09:0101002:1908	1511,00	867,87	1311351,57
10525	86:09:0101023:216	921,00	240,91	221878,11
10526	86:09:0101028:166	781,00	138,98	108543,38
10527	86:09:0101016:1108	25,80	2579,75	66557,55
10528	86:09:0101039:1708	467,00	166,61	77806,87
10529	86:09:0101008:43	782,00	867,87	678674,34
10530	86:09:0101011:556	848,00	867,87	735953,76
10531	86:09:0801001:825	1272,00	448,10	569983,20
10532	86:09:0101039:1215	3644,00	152,34	555126,96
10533	86:09:0201003:2252	996,00	155,72	155097,12
10534	86:09:0101024:410	600,00	867,87	520722,00
10535	86:09:0901002:2602	32,00	134,70	4310,40
10536	86:00:0000000:19515	13100,00	0,42	5502,00
10537	86:09:0701005:2165	3600,00	163,06	587016,00
10538	86:09:0101005:505	789,00	4266,00	3365874,00
10539	86:09:0701004:338	13447,00	125,25	1684236,75
10540	86:09:0101003:192	13549,00	1610,40	21819309,60
10541	86:09:0101006:122	511,00	1301,81	665224,91
10542	86:09:0201003:1254	178,00	155,72	27718,16
10543	86:09:0201003:1122	7635,00	155,72	1188922,20
10544	86:09:0101040:1604	2688,00	142,97	384303,36
10545	86:09:0101040:1344	1887,00	147,70	278709,90
10546	86:09:0101039:966	726,00	152,34	110598,84
10547	86:09:0901001:317	635,00	141,61	89922,35
10548	86:09:0000000:4878	587,00	259,44	152291,28
10549	86:09:0701004:483	16967,00	121,70	2064883,90
10550	86:09:0401001:562	30,00	2111,95	63358,50
10551	86:09:0101033:483	1200,00	746,37	895644,00
10552	86:09:0701001:78	676,00	448,10	302915,60
10553	86:09:0000000:4604	637,00	224,69	143127,53
10554	86:09:0201003:408	1956,00	155,72	304588,32
10555	86:09:0201003:1218	827,00	155,72	128780,44

10556	86:09:0101040:1502	1992,00	147,70	294218,40
10557	86:09:0201003:2582	1263,00	155,72	196674,36
10558	86:09:0101033:719	1200,00	867,87	1041444,00
10559	86:09:0201003:603	3434,00	155,72	534742,48
10560	86:09:0201003:2545	9338,00	155,72	1454113,36
10561	86:09:0901002:2603	201,00	141,61	28463,61
10562	86:09:0101011:182	715,00	867,87	620527,05
10563	86:09:0101005:268	1118,00	1301,81	1455423,58
10564	86:09:0101021:390	617,00	238,59	147210,03
10565	86:09:0101033:522	1494,00	867,87	1296597,78
10566	86:09:0101011:15	841,00	867,87	729878,67
10567	86:09:0901001:365	722,00	141,61	102242,42
10568	86:09:0101039:1898	15576,00	152,34	2372847,84
10569	86:09:0201003:1888	22477,00	155,72	3500118,44
10570	86:09:0101021:333	1061,00	196,89	208900,29
10571	86:09:0701005:595	3600,49	163,06	587095,90
10572	86:09:0701001:504	1007,00	448,10	451236,70
10573	86:09:0401003:169	1519,00	72,22	109702,18
10574	86:09:0701004:629	32817,00	114,62	3761484,54
10575	86:09:0301002:108	27,00	2111,95	57022,65
10576	86:09:0101003:3695	25,00	2579,75	64493,75
10577	86:09:0701004:569	9095,00	128,79	1171345,05
10578	86:09:0101039:1684	123,00	180,78	22235,94
10579	86:09:0101006:519	1800,00	867,87	1562166,00
10580	86:09:0101023:49	584,00	229,32	133922,88
10581	86:09:0101011:6	820,00	867,87	711653,40
10582	86:09:0101005:88	821,00	867,87	712521,27
10583	86:09:0401001:295	430,00	1744,60	750178,00
10584	86:09:0201003:881	7162,00	153,61	1100154,82
10585	86:09:0201003:2381	552,00	155,72	85957,44
10586	86:09:0501002:2836	23,00	1182,15	27189,45
10587	86:09:0401001:143	679,00	448,10	304259,90
10588	86:09:0101002:470	658,00	1301,81	856590,98
10589	86:00:0000000:19496	4110,00	0,22	904,20
10590	86:09:0101007:2372	784,00	867,87	680410,08
10591	86:09:0101033:370	1609,50	867,87	1396836,77
10592	86:09:0101001:148	896,00	867,87	777611,52
10593	86:00:0000000:34407	139100,00	0,22	30602,00
10594	86:09:0101039:2503	92,00	180,78	16631,76
10595	86:09:0101025:283	633,00	257,12	162756,96
10596	86:09:0201003:744	4821,00	155,72	750726,12
10597	86:09:0101033:447	1199,57	867,87	1041070,82
10598	86:09:0101033:191	1600,00	867,87	1388592,00
10599	86:09:0701001:1343	1,00	601,46	601,46
10600	86:09:0101033:4536	650,00	746,37	485140,50
10601	86:09:0801001:243	646,00	448,10	289472,60
10602	86:09:0101039:2270	580,00	163,06	94574,80
10603	86:09:0000000:4606	683,60	138,98	95006,73
10604	86:09:0701004:3521	599,00	163,06	97672,94
10605	86:09:0401003:306	831,00	72,22	60014,82
10606	86:09:0701005:509	12425,00	150,42	1868968,50
10607	86:09:0101026:556	1300,00	132,03	171639,00
10608	86:09:0101015:145	28,00	2579,75	72233,00
10609	86:09:0101015:221	30,40	2579,75	78424,40
10610	86:09:0701001:285	636,00	448,10	284991,60
10611	86:09:0301004:244	1221,00	448,10	547130,10
10612	86:09:0101033:441	1601,00	867,87	1389459,87
10613	86:09:0101037:2465	1500,00	92,66	138990,00
10614	86:09:0701005:2190	1140,00	150,42	171478,80
10615	86:09:0601001:64	743,00	448,10	332938,30
10616	86:09:0101004:319	1858,00	867,87	1612502,46
10617	86:09:0301014:502	48,00	180,78	8677,44
10618	86:09:0101016:1179	8098,00	925,01	7490730,98
10619	86:09:0101004:531	675,00	1301,81	878721,75
10620	86:09:0301002:1488	1227,00	542,20	665279,40
10621	86:09:0201003:2453	17161,00	155,72	2672310,92
10622	86:09:0101006:412	1060,00	1301,81	1379918,60
10623	86:09:0201003:2637	1326,00	155,72	206484,72
10624	86:09:0101028:347	614,00	138,98	85333,72
10625	86:09:0101037:2416	1500,00	92,66	138990,00
10626	86:09:0701004:3726	17564,00	121,70	2137538,80
10627	86:09:0401005:31	1500,00	353,20	529800,00
10628	86:09:0601001:924	627,00	672,15	421438,05

10629	86:09:0101022:687	533,00	227,01	120996,33
10630	86:09:0101033:1120	1608,00	867,87	1395534,96
10631	86:09:0101004:254	26,80	2579,75	69137,30
10632	86:09:0101003:119	67,00	2579,75	172843,25
10633	86:09:0101015:1129	72,00	2579,75	185742,00
10634	86:09:0201003:1270	215,00	155,72	33479,80
10635	86:09:0601001:757	1130,00	448,10	506353,00
10636	86:09:0701001:1398	1,00	601,46	601,46
10637	86:09:0501002:3013	437,00	448,10	195819,70
10638	86:09:0901001:37	702,00	141,61	99410,22
10639	86:09:0101026:314	1372,00	113,50	155722,00
10640	86:09:0101039:2562	10157,00	127,61	1296134,77
10641	86:09:0101039:2794	67,00	152,34	10206,78
10642	86:09:0101022:536	1250,00	227,01	283762,50
10643	86:09:0101007:90	734,00	1301,81	955528,54
10644	86:09:0901001:564	867,00	141,61	122775,87
10645	86:09:0201003:2783	6575,00	155,72	1023859,00
10646	86:09:0101039:1060	5439,00	152,34	828577,26
10647	86:09:0301001:679	860,00	466,02	400777,20
10648	86:09:0101019:14	690,00	187,63	129464,70
10649	86:09:0101033:3447	765,00	867,87	663920,55
10650	86:09:0101026:594	1191,00	132,03	157247,73
10651	86:09:0101040:1152	2538,00	167,79	425851,02
10652	86:09:0301013:993	1624,00	148,88	241781,12
10653	86:09:0301003:393	912,00	448,10	408667,20
10654	86:09:0301011:570	20000,00	0,22	4400,00
10655	86:09:0101005:650	744,00	867,87	645695,28
10656	86:09:0101004:820	32,00	2579,75	82552,00
10657	86:09:0701004:1137	529,00	164,24	86882,96
10658	86:09:0201003:778	3367,00	155,72	524309,24
10659	86:09:0101033:320	2039,00	2482,70	5062225,30
10660	86:09:0701005:421	12568,00	150,42	1890478,56
10661	86:09:0101028:66	675,00	138,98	93811,50
10662	86:09:0301004:14	29,00	2111,95	61246,55
10663	86:09:0101006:375	1165,00	1119,55	1304275,75
10664	86:09:0101033:93	1600,00	867,87	1388592,00
10665	86:09:0101039:2230	8249,00	129,98	1072205,02
10666	86:09:0701004:502	8438,00	129,98	1096771,24
10667	86:09:0101039:2445	3707,00	139,43	516867,01
10668	86:09:0101033:4299	352,00	1050,12	369642,24
10669	86:09:0201003:1609	7904,00	155,72	1230810,88
10670	86:09:0101022:1441	1312,00	187,63	246170,56
10671	86:09:0901001:51	570,00	141,61	80717,70
10672	86:09:0201003:1517	567,00	155,72	88293,24
10673	86:09:0000000:10111	100,00	151,69	15169,00
10674	86:09:0101025:365	613,00	259,44	159036,72
10675	86:09:0701004:503	2426,00	144,16	349732,16
10676	86:09:0101039:2569	120000,00	119,34	14320800,00
10677	86:09:0501001:331	58,00	45,92	2663,36
10678	86:09:0201003:2670	13257,00	155,72	2064380,04
10679	86:09:0101039:2295	2142,00	146,52	313845,84
10680	86:09:0101021:786	1200,00	245,54	294648,00
10681	86:09:0201003:757	259,00	155,72	40331,48
10682	86:09:0101006:889	21,00	2579,75	54174,75
10683	86:09:0101040:1118	10980,00	147,70	1621746,00
10684	86:09:0101030:9	775,00	159,83	123868,25
10685	86:09:0701001:973	1964,00	448,10	880068,40
10686	86:09:0701004:447	2204,00	170,15	375010,60
10687	86:09:0701004:1261	2968,00	144,60	429172,80
10688	86:09:0101006:314	885,00	867,87	768064,95
10689	86:09:0901002:35	31,00	134,70	4175,70
10690	86:09:0101040:459	93,00	146,70	13643,10
10691	86:09:0601001:870	407,00	448,10	182376,70
10692	86:09:0701004:674	5436,00	134,70	732229,20
10693	86:09:0401003:345	645,00	72,22	46581,90
10694	86:09:0101040:1040	5170,00	146,70	758439,00
10695	86:09:0101005:477	753,00	867,87	653506,11
10696	86:09:0101024:303	1163,00	867,87	1009332,81
10697	86:09:0101003:279	26,00	2579,75	67073,50
10698	86:09:0101033:3792	1500,00	746,37	1119555,00
10699	86:09:0301001:4213	602,00	448,10	269756,20
10700	86:09:0101008:263	1461,00	1119,55	1635662,55
10701	86:09:0701004:1130	1234,00	153,61	189554,74

10702	86:09:0101033:561	2024,00	867,87	1756568,88
10703	86:09:0101039:1498	365,00	152,34	55604,10
10704	86:09:0901001:366	1037,00	141,61	146849,57
10705	86:09:0501002:2603	26,00	1182,15	30735,90
10706	86:09:0601001:216	483,00	448,10	216432,30
10707	86:09:0101033:489	1354,09	867,87	1175174,09
10708	86:09:0201003:2878	99348,00	105,16	10447435,68
10709	86:00:0000000:821	95910,00	121,70	11672247,00
10710	86:09:0101039:2396	9540,00	127,61	1217399,40
10711	86:09:0101033:973	1499,00	867,87	1300937,13
10712	86:09:0101039:2617	507,00	152,34	77236,38
10713	86:09:0101006:1064	24,00	2579,75	61914,00
10714	86:09:0101006:607	808,00	1301,81	1051862,48
10715	86:09:0101026:536	1142,00	132,03	150778,26
10716	86:09:0101005:2478	1148,00	2958,50	3396358,00
10717	86:09:0101040:1481	8056,00	129,98	1047118,88
10718	86:09:0101023:271	1244,00	233,96	291046,24
10719	86:09:0701004:3163	24,00	180,78	4338,72
10720	86:09:0701003:175	11365,00	169,16	1922503,40
10721	86:00:0000000:33161	6582,00	0,22	1448,04
10722	86:09:0000000:147	16,00	1215,61	19449,76
10723	86:09:0701005:517	49,00	150,42	7370,58
10724	86:09:0101033:5012	11758,00	1492,86	17553047,88
10725	86:09:0101002:89	900,00	867,87	781083,00
10726	86:09:0101033:3809	750,00	867,87	650902,50
10727	86:00:0000000:19998	164000,00	118,16	19378240,00
10728	86:09:0701005:2847	2765,00	166,61	460676,65
10729	86:09:0101028:192	1196,00	138,98	166220,08
10730	86:09:0301011:29	9612,00	185,94	1787255,28
10731	86:09:0201003:2176	7544,00	155,72	1174751,68
10732	86:09:0701004:1213	1757,00	148,88	261582,16
10733	86:09:0101024:72	1126,00	746,37	840412,62
10734	86:09:0201003:2546	1648,00	155,72	256626,56
10735	86:09:0101039:2217	7016,00	113,43	795824,88
10736	86:00:0000000:4898	1425,00	151,69	216158,25
10737	86:09:0000000:4718	28,30	2579,75	73006,93
10738	86:09:0101033:4518	484,00	1050,12	508258,08
10739	86:09:0801002:328	770,00	385,37	296734,90
10740	86:09:0101039:2601	5897,00	152,34	898348,98
10741	86:09:0701001:1594	1,00	601,46	601,46
10742	86:09:0601002:90	12,00	667,24	8006,88
10743	86:09:0101040:708	7545,00	152,43	1150084,35
10744	86:09:0101023:517	637,00	224,69	143127,53
10745	86:09:0101011:36	864,30	1119,55	967627,07
10746	86:09:0201003:1021	2777,00	155,72	432434,44
10747	86:09:0801002:245	563,00	672,15	378420,45
10748	86:09:0201003:1247	623,00	155,72	97013,56
10749	86:09:0601001:395	1096,00	578,05	633542,80
10750	86:09:0101023:236	561,00	233,96	131251,56
10751	86:09:0801002:349	637,00	448,10	285439,70
10752	86:09:0101026:492	1138,00	132,03	150250,14
10753	86:09:0101023:64	542,00	206,16	111738,72
10754	86:09:0101026:195	1305,00	132,03	172299,15
10755	86:09:0101039:1307	7227,00	131,16	947893,32
10756	86:09:0201003:1796	1790,00	155,72	278738,80
10757	86:00:0000000:33556	4806,00	0,22	1057,32
10758	86:09:0101004:361	672,00	1301,81	874816,32
10759	86:09:0701004:1087	39937,00	113,43	4530053,91
10760	86:09:0101039:1966	20830,00	102,80	2141324,00
10761	86:09:0101004:2718	1958,00	1577,76	3089254,08
10762	86:09:0201003:1342	160,00	155,72	24915,20
10763	86:09:0000000:1856	2,00	1215,61	2431,22
10764	86:09:0101039:715	8027,00	151,24	1214003,48
10765	86:09:0101024:1306	1173,00	746,37	875492,01
10766	86:09:0101022:549	640,00	229,32	146764,80
10767	86:09:0101021:72	869,00	224,69	195255,61
10768	86:09:0901006:111	1291,00	141,61	182818,51
10769	86:09:0101033:3808	750,00	867,87	650902,50
10770	86:09:0701004:1224	49844,00	111,07	5536173,08
10771	86:09:0000000:10376	276352,00	101,62	28082890,24
10772	86:09:0701001:276	872,00	448,10	390743,20
10773	86:09:0701001:1649	1197,00	661,20	791456,40
10774	86:09:0101013:332	131,00	4294,40	562566,40

10775	86:09:0401004:41	1585,00	353,20	559822,00
10776	86:09:0101039:1780	2751,00	152,34	419087,34
10777	86:09:0101017:41	1164,00	192,26	223790,64
10778	86:09:0101016:1470	8,00	2751,10	22008,80
10779	86:09:0101039:2891	2448,00	144,16	352903,68
10780	86:09:0101008:829	30,00	2579,75	77392,50
10781	86:09:0000000:10491	26400,00	137,07	3618648,00
10782	86:09:0601001:32	655,00	672,15	440258,25
10783	86:09:0101021:412	600,00	238,59	143154,00
10784	86:09:0000000:4583	1052,00	227,01	238814,52
10785	86:09:0301003:488	912,00	448,10	408667,20
10786	86:09:0101021:306	601,00	224,69	135038,69
10787	86:09:0101015:215	34,00	2579,75	87711,50
10788	86:09:0601001:712	1201,00	448,10	538168,10
10789	86:09:0101024:372	573,00	867,87	497289,51
10790	86:09:0101022:44	600,90	210,79	126663,71
10791	86:09:0701004:3488	48,00	180,78	8677,44
10792	86:09:0601001:812	506,00	448,10	226738,60
10793	86:09:0901002:308	26,00	134,70	3502,20
10794	86:09:0101006:2720	641,00	867,87	556304,67
10795	86:09:0101028:278	1355,00	138,98	188317,90
10796	86:09:0801001:142	1500,00	448,10	672150,00
10797	86:09:0701005:123	12099,00	146,52	1772745,48
10798	86:09:0601001:1581	80,00	296,40	23712,00
10799	86:09:0701001:931	985,00	542,20	534067,00
10800	86:09:0901002:511	710,00	121,78	86463,80
10801	86:09:0701001:513	1378,00	385,37	531039,86
10802	86:09:0101001:448	514,00	867,87	446085,18
10803	86:09:0101004:2717	2163,00	1577,76	3412694,88
10804	86:09:0201003:2627	394,00	155,72	61353,68
10805	86:09:0701001:597	2237,00	601,46	1345466,02
10806	86:09:0101007:154	556,00	1301,81	723806,36
10807	86:09:0201003:184	25294,63	118,16	2988813,48
10808	86:09:0101022:29	1270,00	217,74	276529,80
10809	86:09:0101040:1478	1791,00	148,88	266644,08
10810	86:09:0101024:271	1122,00	867,87	973750,14
10811	86:09:0701004:631	5450,00	134,70	734115,00
10812	86:09:0101039:1177	4537,00	152,34	691166,58
10813	86:09:0601001:1598	45,00	1182,15	53196,75
10814	86:09:0000000:4826	27,86	2579,75	71871,84
10815	86:09:0101037:2356	31,00	180,78	5604,18
10816	86:09:0101022:66	539,00	187,63	101132,57
10817	86:09:0101040:1754	16113,00	122,89	1980126,57
10818	86:09:0101003:165	1320,00	867,87	1145588,40
10819	86:09:0101008:594	76,00	5693,25	432687,00
10820	86:09:0101039:3706	42000,00	152,34	6398280,00
10821	86:09:0701005:154	1945,00	150,42	292566,90
10822	86:09:0101039:2658	315,00	152,34	47987,10
10823	86:09:0101033:773	1200,00	867,87	1041444,00
10824	86:09:0201003:2597	194,00	155,72	30209,68
10825	86:09:0101028:139	1177,00	138,98	163579,46
10826	86:09:0701004:651	24393,00	101,62	2478816,66
10827	86:09:0801002:357	786,00	672,15	528309,90
10828	86:09:0101040:903	2034,00	146,70	298387,80
10829	86:09:0901002:2112	34,00	134,70	4579,80
10830	86:09:0701005:262	5028,00	116,98	588175,44
10831	86:09:0701002:15	10272,00	319,20	3278822,40
10832	86:09:0201003:1683	111,00	155,72	17284,92
10833	86:09:0401004:38	1699,00	353,20	600086,80
10834	86:09:0101039:442	1359,00	152,34	207030,06
10835	86:09:0201003:1391	3410,00	155,72	531005,20
10836	86:09:0201003:2028	16750,00	155,72	2608310,00
10837	86:09:0101015:540	29,00	2579,75	74812,75
10838	86:09:0101022:91	579,00	222,37	128752,23
10839	86:00:0000000:604	22600,00	138,25	3124450,00
10840	86:09:0201003:2478	2506,00	167,79	420481,74
10841	86:09:0000000:10283	24745,00	137,07	3391797,15
10842	86:09:0101002:74	615,00	1119,55	688523,25
10843	86:09:0101014:30	80000,00	49,24	3939200,00
10844	86:09:0601002:71	225,00	667,24	150129,00
10845	86:09:0101001:226	1007,00	867,87	873945,09
10846	86:09:0101026:396	1237,00	113,50	140399,50
10847	86:09:0201003:2243	26960,00	155,72	4198211,20

10848	86:09:0101040:490	328,00	146,70	48117,60
10849	86:09:0101004:253	1022,50	1301,81	1331100,73
10850	86:09:0101022:411	633,00	227,01	143697,33
10851	86:09:0101033:404	1202,30	867,87	1043440,10
10852	86:09:0801002:380	880,00	448,10	394328,00
10853	86:09:0101001:1196	1016,00	867,87	881755,92
10854	86:09:0501002:750	664,00	448,10	297538,40
10855	86:09:0101039:694	9945,00	152,34	1515021,30
10856	86:09:0101039:2370	273,00	174,88	47742,24
10857	86:09:0201003:1213	992,00	155,72	154474,24
10858	86:09:0101007:161	1044,00	2858,22	2983981,68
10859	86:09:0101039:1805	141,00	152,34	21479,94
10860	86:09:0101023:80	800,00	240,91	192728,00
10861	86:09:0201003:567	8835,00	155,72	1375786,20
10862	86:09:0101040:1396	3080,00	121,70	374836,00
10863	86:09:0201003:3528	8836,00	128,79	1137988,44
10864	86:09:0101008:259	4388,00	3947,32	17320840,16
10865	86:09:0101002:155	812,10	1301,81	1057199,90
10866	86:09:0101011:262	865,00	867,87	750707,55
10867	86:09:0601001:937	440,00	578,05	254342,00
10868	86:09:0101022:157	1272,00	227,01	288756,72
10869	86:09:0101003:359	919,00	1301,81	1196363,39
10870	86:09:0101040:3992	38,00	180,78	6869,64
10871	86:09:0701001:1271	1,00	601,46	601,46
10872	86:09:0701004:415	7178,00	152,43	1094142,54
10873	86:09:0101014:27	887,00	2353,21	2087297,27
10874	86:09:0101005:542	247,00	867,87	214363,89
10875	86:09:0101024:365	572,00	746,37	426923,64
10876	86:09:0901002:2609	1299,00	425,58	552828,42
10877	86:09:0201003:2691	296,00	155,72	46093,12
10878	86:09:0101040:539	1235,00	146,70	181174,50
10879	86:09:0101022:209	1367,00	227,01	310322,67
10880	86:09:0201003:2428	4806,00	155,72	748390,32
10881	86:09:0601002:4	1500,00	448,10	672150,00
10882	86:09:0301003:41	1153,00	448,10	516659,30
10883	86:09:0101039:2139	5199,00	157,15	817022,85
10884	86:09:0101026:21	1194,00	132,03	157643,82
10885	86:09:0101037:2283	1200,00	78,76	94512,00
10886	86:09:0701001:3149	10,00	601,46	6014,60
10887	86:09:0401005:46	1500,00	353,20	529800,00
10888	86:09:0101023:451	602,00	240,91	145027,82
10889	86:09:0101008:256	938,00	867,87	814062,06
10890	86:09:0101022:746	655,00	213,11	139587,05
10891	86:09:0701004:678	1595,00	150,06	239345,70
10892	86:09:0101015:388	72,00	2579,75	185742,00
10893	86:09:0701004:1260	11626,00	144,60	1681119,60
10894	86:09:0101026:331	1204,00	132,03	158964,12
10895	86:09:0301004:210	1194,00	448,10	535031,40
10896	86:09:0101039:2446	292,00	173,70	50720,40
10897	86:09:0301002:1473	1113,00	542,20	603468,60
10898	86:09:0101039:1694	18231,00	152,34	2777310,54
10899	86:09:0101039:736	6235,00	154,79	965115,65
10900	86:09:0101006:571	914,00	1301,81	1189854,34
10901	86:09:0101015:1748	10790,00	923,40	9963486,00
10902	86:09:0101033:3142	1199,00	867,87	1040576,13
10903	86:09:0101040:1763	35381,00	114,62	4055370,22
10904	86:09:0101040:1391	40343,00	112,25	4528501,75
10905	86:09:0101011:1217	282,00	781,08	220264,56
10906	86:09:0101039:1816	19406,00	152,34	2956310,04
10907	86:09:0101021:318	647,00	201,53	130389,91
10908	86:09:0101002:287	900,00	867,87	781083,00
10909	86:09:0601001:936	389,00	578,05	224861,45
10910	86:09:0601001:76	451,00	448,10	202093,10
10911	86:09:0101039:2706	11013,00	152,34	1677720,42
10912	86:09:0801002:20	900,00	672,15	604935,00
10913	86:09:0101012:81	481,00	1301,81	626170,61
10914	86:09:0101039:1738	14660,00	124,07	1818866,20
10915	86:09:0101013:327	2157,00	4266,00	9201762,00
10916	86:09:0101028:207	664,00	138,98	92282,72
10917	86:09:0701005:173	23978,00	150,42	3606770,76
10918	86:00:0000000:36379	13580,00	0,22	2987,60
10919	86:09:0701004:1183	13187,00	125,25	1651671,75
10920	86:09:0301003:556	9,00	1071,60	9644,40

10921	86:09:0101024:496	520,00	867,87	451292,40
10922	86:09:0101003:3654	1344,00	3871,41	5203175,04
10923	86:09:0301002:562	262,00	448,10	117402,20
10924	86:09:0201003:2337	669,00	155,72	104176,68
10925	86:09:0301001:84	533,00	385,37	205402,21
10926	86:09:0101040:1549	1299,00	152,43	198006,57
10927	86:09:0101013:272	1113,00	746,37	830709,81
10928	86:09:0301002:337	1113,00	385,37	428916,81
10929	86:09:0501002:2940	508,00	385,37	195767,96
10930	86:09:0000000:4819	31,90	2579,75	82294,03
10931	86:09:0101033:700	1216,00	867,87	1055329,92
10932	86:09:0501002:819	593,00	448,10	265723,30
10933	86:09:0101026:643	1181,00	132,03	155927,43
10934	86:09:0101015:235	28,00	2579,75	72233,00
10935	86:09:0101023:386	612,00	247,85	151684,20
10936	86:09:0101024:36	1095,00	867,87	950317,65
10937	86:09:0000000:155	960,00	155,97	149731,20
10938	86:09:0201003:425	4875,00	155,72	759135,00
10939	86:09:0701001:179	275,00	1182,15	325091,25
10940	86:09:0201003:947	1056,00	180,78	190903,68
10941	86:09:0101023:200	667,00	229,32	152956,44
10942	86:09:0801001:926	1200,00	661,20	793440,00
10943	86:09:0101007:1738	985,00	867,87	854851,95
10944	86:09:0701001:3504	2880,00	672,15	1935792,00
10945	86:09:0301002:276	800,00	385,37	308296,00
10946	86:09:0701004:348	742,00	138,25	102581,50
10947	86:09:0201003:859	2054,00	155,72	319848,88
10948	86:09:0401003:246	849,00	72,22	61314,78
10949	86:09:0701004:1481	5307,00	115,80	614550,60
10950	86:09:0701004:1439	37693,00	144,60	5450407,80
10951	86:09:0000000:1789	18,00	1215,61	21880,98
10952	86:09:0701001:1316	1,00	601,46	601,46
10953	86:09:0101037:2524	500,00	78,76	39380,00
10954	86:09:0101039:1483	793,00	152,34	120805,62
10955	86:09:0401002:165	596,00	448,10	267067,60
10956	86:09:0101025:67	665,00	266,39	177149,35
10957	86:09:0101013:278	226,00	1301,81	294209,06
10958	86:09:0101039:2449	1018,00	155,97	158777,46
10959	86:09:0000000:4867	618,00	217,74	134563,32
10960	86:09:0701005:185	80,00	150,42	12033,60
10961	86:09:0101012:267	779,00	867,87	676070,73
10962	86:09:0201003:1553	13464,00	155,72	2096614,08
10963	86:09:0101036:885	15028,00	204,53	3073676,84
10964	86:09:0101039:1540	4907,00	152,34	747532,38
10965	86:09:0101006:183	316,00	1119,55	353777,80
10966	86:09:0501001:452	622,00	1016,65	632356,30
10967	86:09:0701001:1352	1,00	601,46	601,46
10968	86:09:0801002:236	702,00	448,10	314566,20
10969	86:09:0701004:1036	7829,00	131,16	1026851,64
10970	86:09:0101033:2092	1633,00	1301,81	2125855,73
10971	86:09:0101025:231	648,00	252,49	163613,52
10972	86:09:0501001:224	1134,00	448,10	508145,40
10973	86:09:0101039:1635	701,00	161,88	113477,88
10974	86:09:0801001:525	11,00	1071,60	11787,60
10975	86:09:0201003:1659	328,00	155,72	51076,16
10976	86:09:0101012:2224	150,00	3690,50	553575,00
10977	86:09:0101039:2134	4225,00	160,70	678957,50
10978	86:09:0201003:200	29983,00	134,70	4038710,10
10979	86:09:0101002:290	1006,59	746,37	751288,58
10980	86:09:0701001:907	991,00	448,10	444067,10
10981	86:09:0101012:251	363,00	1301,81	472557,03
10982	86:09:0101006:3016	38,00	2579,75	98030,50
10983	86:09:0101033:4517	237,00	902,58	213911,46
10984	86:09:0000000:9911	5334,00	654,36	3490356,24
10985	86:09:0201003:1006	247,00	155,72	38462,84
10986	86:09:0101003:257	35,00	2579,75	90291,25
10987	86:09:0101039:2088	400,00	168,97	67588,00
10988	86:09:0101015:109	27,90	2579,75	71975,03
10989	86:09:0101033:153	1191,10	867,87	1033719,96
10990	86:09:0401002:282	687,00	448,10	307844,70
10991	86:09:0101022:45	615,10	220,06	135358,91
10992	86:09:0501002:114	1489,00	448,10	667220,90
10993	86:09:0101022:1408	428,00	227,01	97160,28

10994	86:09:0301003:394	453,00	385,37	174572,61
10995	86:09:0201003:2580	420,00	155,72	65402,40
10996	86:09:0101039:891	7528,00	131,16	987372,48
10997	86:09:0101008:2447	784,00	4782,33	3749346,72
10998	86:09:0101005:530	482,00	1402,20	675860,40
10999	86:09:0101004:215	29,10	2579,75	75070,73
11000	86:09:0701004:770	897,00	157,15	140963,55
11001	86:09:0201003:3525	51974,00	111,07	5772752,18
11002	86:09:0101012:138	23,00	2579,75	59334,25
11003	86:09:0101012:415	781,00	867,87	677806,47
11004	86:09:0101007:518	581,00	867,87	504232,47
11005	86:09:0101001:176	888,00	867,87	770668,56
11006	86:09:0101028:104	1273,00	138,98	176921,54
11007	86:09:0101012:2405	1167,00	2791,45	3257622,15
11008	86:09:0101039:1721	460,00	193,78	89138,80
11009	86:09:0101023:455	569,00	240,91	137077,79
11010	86:09:0101040:1512	1081,00	155,97	168603,57
11011	86:09:0201003:971	1690,00	155,72	263166,80
11012	86:09:0101023:895	600,00	264,07	158442,00
11013	86:09:0701005:69	3600,00	163,06	587016,00
11014	86:09:0101033:673	1200,00	867,87	1041444,00
11015	86:09:0101016:383	3888,00	925,01	3596438,88
11016	86:00:0000000:17580	73400,00	0,22	16148,00
11017	86:09:0701004:1264	1784,00	148,88	265601,92
11018	86:09:0701005:2815	1027,00	150,42	154481,34
11019	86:09:0301005:317	42000,00	353,40	14842800,00
11020	86:09:0101025:262	632,00	268,70	169818,40
11021	86:09:0201003:2736	6444,00	155,72	1003459,68
11022	86:09:0101040:865	3238,00	141,79	459116,02
11023	86:09:0101011:372	724,00	642,22	464967,28
11024	86:09:0101039:604	1257,00	152,34	191491,38
11025	86:09:0101039:290	166877,00	101,62	16958040,74
11026	86:09:0101004:2510	36,00	2579,75	92871,00
11027	86:09:0101015:1382	31,00	2579,75	79972,25
11028	86:09:0101015:1632	6363,00	2080,10	13235676,30
11029	86:09:0101021:199	588,00	224,69	132117,72
11030	86:09:0101022:140	613,00	176,05	107918,65
11031	86:09:0201003:1650	37779,00	155,72	5882945,88
11032	86:09:0101022:129	734,00	173,73	127517,82
11033	86:09:0501002:804	700,00	448,10	313670,00
11034	86:09:0101003:379	31,00	2579,75	79972,25
11035	86:00:0000000:35105	7200,00	0,22	1584,00
11036	86:09:0101004:2516	26,00	2579,75	67073,50
11037	86:09:0201003:2080	4453,00	155,72	693421,16
11038	86:09:0101007:447	591,00	1301,81	769369,71
11039	86:09:0101006:1272	633,00	867,87	549361,71
11040	86:09:0101002:127	626,00	1301,81	814933,06
11041	86:09:0101007:26	780,00	867,87	676938,60
11042	86:09:0101033:1062	1504,00	746,37	1122540,48
11043	86:09:0201003:1574	5032,00	155,72	783583,04
11044	86:09:0101008:89	959,00	867,87	832287,33
11045	86:09:0301001:57	651,00	1897,75	1235435,25
11046	86:09:0101024:190	466,00	867,87	404427,42
11047	86:09:0101024:494	1104,00	867,87	958128,48
11048	86:09:0101033:800	1600,00	867,87	1388592,00
11049	86:09:0701001:556	17972,00	601,46	10809439,12
11050	86:09:0101017:201	1050,00	183,00	192150,00
11051	86:09:0101023:945	600,00	229,32	137592,00
11052	86:00:0000000:68	78569000,00	0,22	17285180,00
11053	86:09:0101004:852	20,00	2579,75	51595,00
11054	86:09:0701004:430	5676,00	155,97	885285,72
11055	86:09:0000000:10889	21533708,00	0,22	4737415,76
11056	86:09:0801002:315	950,00	448,10	425695,00
11057	86:09:0301013:1013	1496,00	150,06	224489,76
11058	86:09:0101004:3273	2281,00	1301,81	2969428,61
11059	86:09:0701004:1406	9244,00	128,79	1190534,76
11060	86:09:0101004:230	684,22	1119,55	766018,50
11061	86:09:0101039:3718	99000,00	152,34	15081660,00
11062	86:09:0101025:331	697,00	259,44	180829,68
11063	86:09:0101022:887	677,00	227,01	153685,77
11064	86:00:0000000:3029	123900,00	0,22	27258,00
11065	86:09:0101021:272	1227,00	196,89	241584,03
11066	86:09:0101010:775	100,00	1504,80	150480,00

11067	86:09:0101023:196	661,00	224,69	148520,09
11068	86:09:0101006:2614	31,00	2579,75	79972,25
11069	86:09:0101033:1105	9408,00	1492,86	14044826,88
11070	86:09:0101040:706	6442,00	154,79	997157,18
11071	86:09:0101021:258	632,00	196,89	124434,48
11072	86:09:0101022:1390	596,00	189,94	113204,24
11073	86:09:0101004:3141	1961,00	1577,76	3093987,36
11074	86:09:0101039:2490	4453,00	137,07	610372,71
11075	86:09:0701004:1218	4184,00	138,25	578438,00
11076	86:09:0101039:769	896,00	152,34	136496,64
11077	86:09:0101039:870	2681,00	152,34	408423,54
11078	86:09:0401005:45	1500,00	353,20	529800,00
11079	86:09:0101025:76	702,00	273,34	191884,68
11080	86:09:0101016:1109	24,80	2579,75	63977,80
11081	86:09:0701004:443	2494,00	167,79	418468,26
11082	86:09:0101008:572	2306,00	4630,51	10677956,06
11083	86:09:0101039:2877	2705,00	152,34	412079,70
11084	86:09:0101006:696	638,00	867,87	553701,06
11085	86:09:0101006:861	22,00	2579,75	56754,50
11086	86:09:0301003:37	890,00	578,05	514464,50
11087	86:09:0000000:1875	62000,00	87,44	5421280,00
11088	86:09:0101017:143	1200,00	213,11	255732,00
11089	86:09:0201003:2394	2772,00	155,72	431655,84
11090	86:09:0101011:201	644,00	867,87	558908,28
11091	86:09:0901001:212	816,00	141,61	115553,76
11092	86:09:0101007:563	1310,00	2858,22	3744268,20
11093	86:09:0201003:889	11908,00	146,52	1744760,16
11094	86:09:0000000:4581	612,00	213,11	130423,32
11095	86:09:0101032:3	1201,00	92,66	111284,66
11096	86:09:0101024:464	1113,00	867,87	965939,31
11097	86:09:0901001:66	785,40	141,61	111220,49
11098	86:09:0101033:1953	98,00	1504,80	147470,40
11099	86:09:0101015:1234	2472,00	1128,60	2789899,20
11100	86:09:0801002:214	1329,00	448,10	595524,90
11101	86:09:0101039:748	5981,00	152,34	911145,54
11102	86:09:0101036:758	821,00	135,88	111557,48
11103	86:09:0101033:1134	1500,00	746,37	1119555,00
11104	86:09:0101039:1978	24377,00	118,16	2880386,32
11105	86:09:0501002:46	1233,00	448,10	552507,30
11106	86:09:0000000:4788	24,50	2579,75	63203,88
11107	86:09:0101021:279	596,00	227,01	135297,96
11108	86:09:0101028:363	600,00	138,98	83388,00
11109	86:09:0000000:144	725,00	654,36	474411,00
11110	86:09:0201003:419	2733,00	155,72	425582,76
11111	86:09:0101039:713	12328,00	126,43	1558629,04
11112	86:09:0201003:958	21,00	210,32	4416,72
11113	86:09:0101006:573	943,00	1301,81	1227606,83
11114	86:09:0301003:551	1167,00	448,10	522932,70
11115	86:09:0101033:3762	750,00	746,37	559777,50
11116	86:09:0101008:830	31,00	2579,75	79972,25
11117	86:09:0101040:1418	6807,00	132,34	900838,38
11118	86:09:0101014:459	135,00	2885,30	389515,50
11119	86:09:0101024:887	950,00	867,87	824476,50
11120	86:09:0101006:144	964,00	867,87	836626,68
11121	86:09:0101037:2247	1200,00	92,66	111192,00
11122	86:09:0101021:422	995,00	240,91	239705,45
11123	86:09:0101023:642	772,00	222,37	171669,64
11124	86:09:0101005:279	914,77	867,87	793901,44
11125	86:09:0101011:285	821,00	1119,55	919150,55
11126	86:09:0000000:1821	57,00	1215,61	69289,77
11127	86:09:0101021:141	875,00	220,06	192552,50
11128	86:09:0701003:1690	56717,00	127,61	7237656,37
11129	86:09:0601001:167	792,00	448,10	354895,20
11130	86:00:0000000:2131	9100,00	151,69	1380379,00
11131	86:09:0101031:2	800,00	145,93	116744,00
11132	86:09:0101026:286	1063,00	113,50	120650,50
11133	86:09:0101039:2003	79,00	180,78	14281,62
11134	86:09:0101023:423	606,00	215,43	130550,58
11135	86:00:0000000:36467	6480,00	0,22	1425,60
11136	86:09:0101039:806	506,00	152,34	77084,04
11137	86:09:0201003:819	2285,00	155,72	355820,20
11138	86:00:0000000:44031	9400,00	0,22	2068,00
11139	86:09:0101002:143	903,00	867,87	783686,61

11140	86:00:0000000:44018	40,00	0,22	8,80
11141	86:09:0401003:51	728,00	72,22	52576,16
11142	86:09:0101040:1527	283,00	174,88	49491,04
11143	86:09:0701001:634	1014,00	448,10	454373,40
11144	86:09:0101038:1672	80000,00	376,20	30096000,00
11145	86:09:0201003:1370	101,00	155,72	15727,72
11146	86:09:0301001:580	1417,00	448,10	634957,70
11147	86:09:0101008:848	32,00	2579,75	82552,00
11148	86:09:0101007:287	225,00	4294,40	966240,00
11149	86:09:0101002:466	755,00	867,87	655241,85
11150	86:09:0901002:342	919,00	141,61	130139,59
11151	86:09:0101017:49	1187,00	229,32	272202,84
11152	86:09:0101025:174	591,00	257,12	151957,92
11153	86:09:0501001:198	932,00	497,39	463567,48
11154	86:09:0701005:2718	59693,00	109,89	6559663,77
11155	86:09:0401002:418	827,00	542,20	448399,40
11156	86:09:0101007:984	2249,00	2858,22	6428136,78
11157	86:09:0701004:606	10093,00	127,61	1287967,73
11158	86:09:0701004:1021	145,00	210,32	30496,40
11159	86:09:0701004:900	219,00	206,78	45284,82
11160	86:09:0101005:319	929,00	867,87	806251,23
11161	86:09:0000000:10488	280,00	203,24	56907,20
11162	86:09:0101025:70	885,00	271,02	239852,70
11163	86:09:0101033:393	1200,00	867,87	1041444,00
11164	86:09:0601001:46	627,00	448,10	280958,70
11165	86:09:0301002:1318	6565,00	672,15	4412664,75
11166	86:09:0801001:1164	718,00	672,15	482603,70
11167	86:09:0101039:1021	596,00	152,34	90794,64
11168	86:09:0101021:26	612,00	206,16	126169,92
11169	86:09:0201003:2265	2057,00	155,72	320316,04
11170	86:09:0101039:1372	492,00	152,34	74951,28
11171	86:09:0701004:805	2862,00	141,79	405802,98
11172	86:09:0101033:3190	1200,00	867,87	1041444,00
11173	86:09:0101022:57	1239,00	178,36	220988,04
11174	86:09:0101039:730	3543,00	163,06	577721,58
11175	86:09:0401003:408	537,00	93,46	50188,02
11176	86:09:0701005:479	12549,00	150,42	1887620,58
11177	86:09:0101033:3478	748,00	746,37	558284,76
11178	86:09:0301004:9	1519,00	448,10	680663,90
11179	86:09:0101021:230	767,00	231,64	177667,88
11180	86:09:0101040:1095	2515,00	144,16	362562,40
11181	86:09:0101002:380	793,00	867,87	688220,91
11182	86:09:0201003:237	38841,00	155,72	6048320,52
11183	86:09:0101005:95	916,00	867,87	794968,92
11184	86:09:0101033:1088	1497,00	867,87	1299201,39
11185	86:09:0701005:395	344,00	150,42	51744,48
11186	86:09:0101026:332	1223,00	113,50	138810,50
11187	86:09:0101008:527	32,00	2579,75	82552,00
11188	86:09:0101004:2517	28,00	2579,75	72233,00
11189	86:09:0101039:2536	28,00	152,34	4265,52
11190	86:09:0601001:12	1342,00	1342,00	1800964,00
11191	86:09:0701004:640	4138,00	138,25	572078,50
11192	86:09:0101039:2740	13877,00	152,34	2114022,18
11193	86:09:0101005:2337	2,00	1740,60	3481,20
11194	86:09:0101016:1495	6395,00	855,00	5467725,00
11195	86:09:0101013:2420	27,00	2579,75	69653,25
11196	86:00:0000000:33190	74000,00	0,22	16280,00
11197	86:09:0301004:59	1125,00	448,10	504112,50
11198	86:09:0101002:274	1504,00	867,87	1305276,48
11199	86:09:0101017:82	1314,00	189,94	249581,16
11200	86:00:0000000:3192	45500,00	0,22	10010,00
11201	86:09:0101033:634	1597,00	867,87	1385988,39
11202	86:09:0101015:156	514,50	1390,80	715566,60
11203	86:09:0901002:103	628,00	212,42	133399,76
11204	86:09:0101022:381	971,00	187,63	182188,73
11205	86:09:0101037:2436	674,00	78,76	53084,24
11206	86:09:0301001:110	8,00	1071,60	8572,80
11207	86:09:0101039:4543	3,00	152,34	457,02
11208	86:09:0101040:1033	3995,00	146,70	586066,50
11209	86:09:0301013:988	2705,00	142,97	386733,85
11210	86:09:0101017:251	100,00	222,37	22237,00
11211	86:09:0101039:1112	163,00	152,34	24831,42
11212	86:09:0000000:4810	1400,00	1466,63	2053282,00

11213	86:09:0101040:1120	2401,00	167,79	402863,79
11214	86:09:0201003:2219	620,00	155,72	96546,40
11215	86:09:0101040:1600	1469,00	176,06	258632,14
11216	86:09:0301004:213	1200,00	448,10	537720,00
11217	86:09:0701004:713	1740,00	148,88	259051,20
11218	86:09:0501002:756	433,00	448,10	194027,30
11219	86:09:0101017:94	1189,00	187,63	223092,07
11220	86:09:0101012:99	874,00	867,87	758518,38
11221	86:09:0101025:243	599,00	264,07	158177,93
11222	86:09:0101008:486	35,00	2579,75	90291,25
11223	86:09:0301004:270	33,00	2111,95	69694,35
11224	86:00:0000000:6955	153996,00	118,16	18196167,36
11225	86:09:0101004:123	22500,00	1744,60	39253500,00
11226	86:09:0101003:9	160,30	746,37	119643,11
11227	86:09:0101012:288	583,00	867,87	505968,21
11228	86:09:0101003:221	32,60	2579,75	84099,85
11229	86:09:0201003:1352	2216,00	155,72	345075,52
11230	86:09:0301004:131	749,00	385,37	288642,13
11231	86:09:0201003:1202	1194,00	155,72	185929,68
11232	86:09:0701005:197	92,00	150,42	13838,64
11233	86:09:0101038:160	100139,55	153,76	15397457,21
11234	86:09:0101006:1037	34,00	2579,75	87711,50
11235	86:09:0101012:70	27,30	2579,75	70427,18
11236	86:09:0101008:2438	24,00	2579,75	61914,00
11237	86:09:0701001:1302	1,00	601,46	601,46
11238	86:09:0201003:1511	326,00	155,72	50764,72
11239	86:09:0101039:1120	546,00	152,34	83177,64
11240	86:09:0101003:145	2230,00	1301,81	2903036,30
11241	86:09:0101015:631	7994,00	706,80	5650159,20
11242	86:09:0101021:54	783,00	220,06	172306,98
11243	86:09:0101001:64	900,00	867,87	781083,00
11244	86:09:0101040:1297	18926,00	120,52	2280961,52
11245	86:09:0101005:2795	1494,00	867,87	1296597,78
11246	86:09:0101012:184	346,00	867,87	300283,02
11247	86:09:0101024:755	516,00	867,87	447820,92
11248	86:09:0701004:1417	4487,00	137,07	615033,09
11249	86:09:0101040:1222	2391,00	144,16	344686,56
11250	86:09:0301004:48	1343,00	448,10	601798,30
11251	86:09:0701005:298	4470,00	150,42	672377,40
11252	86:09:0101039:1773	16597,00	152,34	2528386,98
11253	86:09:0701005:524	50,00	150,42	7521,00
11254	86:09:0000000:10394	22813,00	119,34	2722503,42
11255	86:09:0301004:51	1620,00	448,10	725922,00
11256	86:09:0701005:534	167,00	150,42	25120,14
11257	86:09:0101021:238	912,00	224,69	204917,28
11258	86:09:0101040:1088	12742,00	125,25	1595935,50
11259	86:09:0201003:1167	25335,00	155,72	3945166,20
11260	86:09:0101003:40	1019,00	1094,40	1115193,60
11261	86:09:0201003:1704	11010,00	155,72	1714477,20
11262	86:09:0101040:688	551,00	164,24	90496,24
11263	86:09:0401002:375	493,00	448,10	220913,30
11264	86:09:0101024:160	768,00	867,87	666524,16
11265	86:09:0101013:549	28,00	2579,75	72233,00
11266	86:09:0101037:2796	600,00	92,66	55596,00
11267	86:09:0101006:274	32,00	2579,75	82552,00
11268	86:09:0401005:22	1500,00	353,20	529800,00
11269	86:09:0101037:2194	1200,00	92,66	111192,00
11270	86:09:0101022:716	628,00	243,22	152742,16
11271	86:09:0301001:294	928,00	448,10	415836,80
11272	86:09:0201003:2530	398,00	155,72	61976,56
11273	86:09:0101033:3897	1203,00	746,37	897883,11
11274	86:09:0101037:2412	1500,00	92,66	138990,00
11275	86:09:0101023:368	586,00	240,91	141173,26
11276	86:09:0101005:281	900,00	867,87	781083,00
11277	86:09:0000000:10122	47880000,00	0,22	10533600,00
11278	86:09:0101039:1040	5158,00	152,34	785769,72
11279	86:09:0101025:295	395,00	259,44	102478,80
11280	86:09:0701001:210	1118,00	448,10	500975,80
11281	86:09:0000000:1844	149,00	152,90	22782,10
11282	86:09:0101012:74	429,00	4294,40	1842297,60
11283	86:09:0201003:1277	342,00	155,72	53256,24
11284	86:09:0101002:417	1092,00	867,87	947714,04
11285	86:09:0501002:2936	3578,00	1274,90	4561592,20

11286	86:09:0101023:246	613,00	236,27	144833,51
11287	86:09:0201003:1064	69,00	155,72	10744,68
11288	86:09:0101013:313	3123,00	3220,80	10058558,40
11289	86:09:0101018:60	1192,00	213,11	254027,12
11290	86:09:0101009:15	200,00	1732,80	346560,00
11291	86:09:0101016:1089	12100,00	672,60	8138460,00
11292	86:09:0601001:3453	1553,00	655,08	1017339,24
11293	86:09:0101022:627	536,00	236,27	126640,72
11294	86:09:0101004:268	22,10	2579,75	57012,48
11295	86:09:0101016:40	1015,60	1909,02	1938800,71
11296	86:09:0901001:265	843,00	212,42	179070,06
11297	86:09:0101005:182	758,00	867,87	657845,46
11298	86:09:0101037:2769	1,00	193,72	193,72
11299	86:09:0101003:380	26,00	2579,75	67073,50
11300	86:09:0201003:576	816,00	155,72	127067,52
11301	86:09:0801001:11	750,00	448,10	336075,00
11302	86:09:0101026:642	1152,00	132,03	152098,56
11303	86:09:0101037:2077	51,00	180,78	9219,78
11304	86:09:0101033:3705	49550,00	68,13	3375841,50
11305	86:09:0901002:16	2875,00	165,42	475582,50
11306	86:09:0301004:719	685,00	542,20	371407,00
11307	86:09:0101006:669	559,00	1119,55	625828,45
11308	86:09:0101006:2644	637,00	746,37	475437,69
11309	86:09:0101040:2895	6260,00	146,70	918342,00
11310	86:09:0101022:512	613,00	227,01	139157,13
11311	86:09:0101026:174	1176,00	132,03	155267,28
11312	86:09:0101016:276	220,00	1573,20	346104,00
11313	86:09:0101005:2798	762,00	867,87	661316,94
11314	86:09:0101037:2566	500,00	78,76	39380,00
11315	86:09:0101011:171	1284,00	867,87	1114345,08
11316	86:09:0501001:170	750,00	448,10	336075,00
11317	86:09:0101039:2094	45,00	210,32	9464,40
11318	86:09:0101022:110	1196,00	227,01	271503,96
11319	86:09:0101004:755	32,00	2579,75	82552,00
11320	86:09:0501002:2952	577,00	466,02	268893,54
11321	86:09:0101007:240	220,00	1119,55	246301,00
11322	86:09:0000000:4512	858,00	1215,61	1042993,38
11323	86:09:0701005:2881	19506,00	120,52	2350863,12
11324	86:09:0601001:208	605,00	448,10	271100,50
11325	86:09:0201003:2181	236,00	155,72	36749,92
11326	86:09:0101020:207	1295,00	208,48	269981,60
11327	86:09:0701004:1099	1220,00	178,42	217672,40
11328	86:09:0401001:580	31,00	2111,95	65470,45
11329	86:09:0101001:13	1050,00	867,87	911263,50
11330	86:09:0101016:405	739,00	2429,12	1795119,68
11331	86:09:0101039:1609	1206,00	152,34	183722,04
11332	86:09:0101040:1451	3608,00	139,43	503063,44
11333	86:09:0101037:2231	1200,00	92,66	111192,00
11334	86:00:0000000:34779	24800,00	137,07	3399336,00
11335	86:09:0201003:897	4432,00	159,52	706992,64
11336	86:09:0201003:2524	1957,00	155,72	304744,04
11337	86:09:0201003:2111	545,00	155,72	84867,40
11338	86:09:0201003:2435	106,00	155,72	16506,32
11339	86:09:0101039:2087	2684,00	142,97	383731,48
11340	86:09:0701005:75	8600,00	150,06	1290516,00
11341	86:09:0701004:1069	8996,00	128,79	1158594,84
11342	86:09:0101016:161	24,00	2579,75	61914,00
11343	86:09:0101021:267	591,00	229,32	135528,12
11344	86:09:0301001:126	1500,00	448,10	672150,00
11345	86:09:0101006:563	506,00	1301,81	658715,86
11346	86:09:0201003:1526	9892,00	155,72	1540382,24
11347	86:09:0501001:268	939,00	448,10	420765,90
11348	86:09:0701001:1309	1,00	601,46	601,46
11349	86:09:0101006:970	31,00	2579,75	79972,25
11350	86:09:0301002:151	1236,00	385,37	476317,32
11351	86:09:0101039:460	144,00	152,34	21936,96
11352	86:09:0501002:748	329,00	385,37	126786,73
11353	86:09:0101039:2513	8257,00	129,98	1073244,86
11354	86:09:0901006:39	30,00	152,90	4587,00
11355	86:09:0901002:638	31,00	134,70	4175,70
11356	86:09:0101016:387	84,00	1778,40	149385,60
11357	86:09:0701004:643	8393,00	144,60	1213627,80
11358	86:09:0101033:3453	125,00	1687,20	210900,00

11359	86:09:0301011:567	250,00	151,24	37810,00
11360	86:09:0401003:887	1692,00	120,84	204461,28
11361	86:09:0000000:10148	109,00	654,36	71325,24
11362	86:09:0301003:262	1107,00	448,10	496046,70
11363	86:09:0101032:7	800,00	78,76	63008,00
11364	86:09:0101001:245	997,00	867,87	865266,39
11365	86:09:0101033:856	1589,00	867,87	1379045,43
11366	86:09:0301003:1070	854,00	466,02	397981,08
11367	86:09:0901002:299	917,00	182,68	167517,56
11368	86:09:0101004:687	25,90	2579,75	66815,53
11369	86:09:0401001:2720	1174,00	385,37	452424,38
11370	86:09:0101028:301	1255,00	138,98	174419,90
11371	86:09:0101033:213	1200,00	867,87	1041444,00
11372	86:09:0101039:2747	13432,00	125,25	1682358,00
11373	86:09:0101007:981	139,00	2732,76	379853,64
11374	86:00:0000000:3186	137800,00	0,22	30316,00
11375	86:09:0101013:290	377,00	1301,81	490782,37
11376	86:09:0101033:295	1200,00	867,87	1041444,00
11377	86:09:0901006:89	1500,00	141,61	212415,00
11378	86:09:0101033:149	1596,00	867,87	1385120,52
11379	86:09:0101004:10	30,00	2579,75	77392,50
11380	86:09:0101039:1236	838,00	152,34	127660,92
11381	86:00:0000000:35243	54770,00	128,79	7053828,30
11382	86:09:0101040:634	5480,00	146,70	803916,00
11383	86:09:0101011:218	721,00	867,87	625734,27
11384	86:09:0101039:489	429,00	152,34	65353,86
11385	86:09:0501002:299	1235,00	448,10	553403,50
11386	86:09:0101026:484	1475,00	132,03	194744,25
11387	86:09:0101022:785	604,00	210,79	127317,16
11388	86:09:0101024:705	1235,00	867,87	1071819,45
11389	86:09:0101016:281	42,50	2579,75	109639,38
11390	86:09:0301002:945	3044,00	2111,95	6428775,80
11391	86:09:0101026:621	1161,00	132,03	153286,83
11392	86:09:0101008:787	35,00	2579,75	90291,25
11393	86:09:0101005:122	898,00	867,87	779347,26
11394	86:09:0201003:730	1099,00	155,72	171136,28
11395	86:09:0401001:853	872,00	273,60	238579,20
11396	86:09:0101023:511	617,00	264,07	162931,19
11397	86:09:0101022:889	1243,00	222,37	276405,91
11398	86:09:0601001:163	352,00	448,10	157731,20
11399	86:09:0101001:98	1080,00	867,87	937299,60
11400	86:09:0201003:1185	1470,00	155,72	228908,40
11401	86:09:0101040:3960	2447,00	146,70	358974,90
11402	86:09:0101013:2564	5,00	4294,40	21472,00
11403	86:09:0201003:1489	2084,00	155,72	324520,48
11404	86:09:0101008:189	887,00	867,87	769800,69
11405	86:09:0101021:373	611,00	203,84	124546,24
11406	86:09:0101008:2342	33,00	2579,75	85131,75
11407	86:09:0101033:94	1200,00	867,87	1041444,00
11408	86:09:0101022:261	1240,00	227,01	281492,40
11409	86:09:0601001:2758	1784,00	448,10	799410,40
11410	86:09:0701001:1409	1,00	601,46	601,46
11411	86:09:0101021:344	593,00	231,64	137362,52
11412	86:09:0101039:2395	5261,00	134,70	708656,70
11413	86:09:0701004:1161	11689,00	126,43	1477840,27
11414	86:09:0801002:62	1104,00	448,10	494702,40
11415	86:09:0201003:776	11830,00	155,72	1842167,60
11416	86:09:0101022:842	642,00	257,12	165071,04
11417	86:09:0201003:1611	1452,00	155,72	226105,44
11418	86:09:0701001:1468	1,00	601,46	601,46
11419	86:09:0201003:1118	139,00	155,72	21645,08
11420	86:09:0101007:261	1557,00	2474,28	3852453,96
11421	86:09:0401001:153	1606,90	448,10	720051,89
11422	86:09:0701004:653	9678,00	127,61	1235009,58
11423	86:09:0101023:450	600,00	240,91	144546,00
11424	86:09:0201003:1920	48,00	155,72	7474,56
11425	86:09:0101040:1709	242,00	177,24	42892,08
11426	86:09:0901006:182	1422,00	141,61	201369,42
11427	86:09:0101023:27	612,00	229,32	140343,84
11428	86:09:0801001:540	656,00	448,10	293953,60
11429	86:09:0101022:442	683,00	189,94	129729,02
11430	86:09:0101040:874	1982,00	147,70	292741,40
11431	86:09:0000000:10104	4398,00	137,07	602833,86

11432	86:09:0101040:873	416,00	146,70	61027,20
11433	86:09:0101039:387	17908,00	121,70	2179403,60
11434	86:09:0101022:461	649,00	189,94	123271,06
11435	86:09:0301003:154	1409,00	448,10	631372,90
11436	86:09:0601001:3606	1350,00	542,20	731970,00
11437	86:09:0501002:351	754,00	448,10	337867,40
11438	86:09:0101016:323	1500,00	4478,69	6718035,00
11439	86:09:0301002:555	208,00	448,10	93204,80
11440	86:09:0801001:643	432,00	578,05	249717,60
11441	86:09:0101033:3340	1949,00	1492,86	2909584,14
11442	86:09:0101005:3137	617,00	902,58	556891,86
11443	86:09:0101015:239	38,00	2579,75	98030,50
11444	86:09:0801001:835	1000,00	448,10	448100,00
11445	86:09:0101015:207	27,00	2579,75	69653,25
11446	86:09:0101006:75	1184,00	867,87	1027558,08
11447	86:09:0101015:20	604,70	1368,00	827229,60
11448	86:09:0101024:207	1116,00	867,87	968542,92
11449	86:09:0401001:132	652,00	385,37	251261,24
11450	86:09:0301001:271	682,00	448,10	305604,20
11451	86:09:0101040:1726	15153,00	122,89	1862152,17
11452	86:09:0101040:664	798,00	146,70	117066,60
11453	86:09:0701004:1471	2216,00	125,25	277554,00
11454	86:09:0701005:367	2485,00	150,42	373793,70
11455	86:09:0101022:783	575,00	210,79	121204,25
11456	86:09:0101039:3045	78070,00	152,34	11893183,80
11457	86:09:0101002:192	1006,00	1301,81	1309620,86
11458	86:09:0701004:1221	4457,00	137,07	610920,99
11459	86:09:0101040:881	33,00	146,70	4841,10
11460	86:09:0301002:36	259,00	448,10	116057,90
11461	86:09:0201003:2263	363,00	198,51	72059,13
11462	86:09:0401004:36	1601,00	353,20	565473,20
11463	86:09:0701004:1144	13767,00	124,07	1708071,69
11464	86:09:0101012:337	902,00	867,87	782818,74
11465	86:09:0201003:2686	17359,00	155,72	2703143,48
11466	86:09:0101023:586	520,00	236,27	122860,40
11467	86:09:0101022:1	607,50	220,06	133686,45
11468	86:09:0101004:49	621,00	1301,81	808424,01
11469	86:09:0101039:1011	5447,00	152,34	829795,98
11470	86:09:0901001:464	833,00	212,42	176945,86
11471	86:09:0101005:518	702,00	1119,55	785924,10
11472	86:09:0101001:473	1048,00	867,87	909527,76
11473	86:09:0901006:364	596,00	171,35	102124,60
11474	86:09:0701005:2848	221944,00	101,62	22553949,28
11475	86:09:0401003:259	832,00	72,22	60087,04
11476	86:09:0101037:2255	1200,00	92,66	111192,00
11477	86:09:0101023:40	572,00	259,44	148399,68
11478	86:09:0101013:324	795,00	1301,81	1034938,95
11479	86:09:0101040:1268	374,00	170,15	63636,10
11480	86:09:0201003:2371	109,00	155,72	16973,48
11481	86:09:0101026:444	1156,00	132,03	152626,68
11482	86:09:0101001:81	933,00	867,87	809722,71
11483	86:09:0701004:546	30894,00	115,80	3577525,20
11484	86:09:0801001:40	712,00	385,37	274383,44
11485	86:09:0201003:340	1586,00	155,72	246971,92
11486	86:09:0501002:701	392,00	448,10	175655,20
11487	86:09:0701005:533	1829,00	150,42	275118,18
11488	86:09:0101024:186	1187,00	867,87	1030161,69
11489	86:09:0101015:625	550,00	1026,00	564300,00
11490	86:09:0101006:67	519,00	746,37	387366,03
11491	86:09:0101012:413	307,00	867,87	266436,09
11492	86:09:0101006:90	862,00	867,87	748103,94
11493	86:09:0701004:1512	22701,00	119,34	2709137,34
11494	86:09:0701003:1681	9010,00	169,16	1524131,60
11495	86:09:0101017:6	1213,00	222,37	269734,81
11496	86:09:0101011:275	885,00	1301,81	1152101,85
11497	86:09:0101003:206	36,00	2579,75	92871,00
11498	86:09:0701004:845	24282,00	118,16	2869161,12
11499	86:09:0101033:3173	1212,00	867,87	1051858,44
11500	86:09:0401003:869	1451,00	72,22	104791,22
11501	86:09:0101039:773	342,00	152,34	52100,28
11502	86:09:0201003:2119	3021,00	155,72	470430,12
11503	86:09:0801001:831	691,00	448,10	309637,10
11504	86:00:0000000:35198	6610,00	0,22	1454,20

11505	86:09:0101006:493	1538,00	867,87	1334784,06
11506	86:09:0701001:1584	1,00	601,46	601,46
11507	86:00:0000000:10433	61300,00	0,22	13486,00
11508	86:09:0000000:4796	28,20	2579,75	72748,95
11509	86:09:0101006:474	829,00	1301,81	1079200,49
11510	86:09:0101039:884	20124,00	119,34	2401598,16
11511	86:09:0301004:150	1333,00	448,10	597317,30
11512	86:09:0101007:70	614,00	1301,81	799311,34
11513	86:09:0101039:574	900,00	152,34	137106,00
11514	86:09:0000000:10368	18772,00	140,61	2639530,92
11515	86:09:0101024:272	1155,00	867,87	1002389,85
11516	86:09:0701004:401	6103,00	133,52	814872,56
11517	86:09:0301003:80	814,00	578,05	470532,70
11518	86:09:0701005:541	8594,00	150,42	1292709,48
11519	86:09:0701004:238	7962,00	129,98	1034900,76
11520	86:09:0401001:2167	330,00	448,10	147873,00
11521	86:09:0101040:1353	2914,00	141,79	413176,06
11522	86:09:0701005:334	106,00	150,42	15944,52
11523	86:09:0701004:1325	752,00	138,25	103964,00
11524	86:09:0601001:697	1113,00	448,10	498735,30
11525	86:09:0301003:102	883,00	448,10	395672,30
11526	86:09:0401002:118	542,00	448,10	242870,20
11527	86:09:0101039:1695	13711,00	152,34	2088733,74
11528	86:09:0201003:1564	10641,00	155,72	1657016,52
11529	86:09:0101007:392	593,00	867,87	514646,91
11530	86:09:0601001:59	643,00	672,15	432192,45
11531	86:09:0101012:101	309,00	867,87	268171,83
11532	86:09:0401001:32	963,00	448,10	431520,30
11533	86:09:0201003:1379	105,00	155,72	16350,60
11534	86:09:0101012:488	915,00	4858,24	4445289,60
11535	86:09:0101033:402	1200,00	867,87	1041444,00
11536	86:09:0101021:61	785,00	224,69	176381,65
11537	86:09:0101039:2606	327,00	152,34	49815,18
11538	86:09:0101033:3887	144,00	2579,75	371484,00
11539	86:09:0301013:812	29,00	1071,60	31076,40
11540	86:09:0101033:4504	1200,00	203,84	244608,00
11541	86:09:0101024:368	1153,00	867,87	1000654,11
11542	86:09:0701004:333	14182,00	144,60	2050717,20
11543	86:09:0101033:403	1200,00	867,87	1041444,00
11544	86:09:0101037:2419	1500,00	92,66	138990,00
11545	86:09:0601001:169	462,00	448,10	207022,20
11546	86:09:0701005:106	10502,00	127,61	1340160,22
11547	86:09:0101039:1272	532,00	152,34	81044,88
11548	86:09:0101012:530	2007,00	2474,28	4965879,96
11549	86:09:0101033:3617	1000,00	867,87	867870,00
11550	86:09:0101040:812	1260,00	146,70	184842,00
11551	86:09:0701004:3653	4618,00	137,07	632989,26
11552	86:09:0000000:4758	35,00	212,42	7434,70
11553	86:09:0000000:10105	527,00	151,69	79940,63
11554	86:09:0101004:238	22,00	2579,75	56754,50
11555	86:09:0601001:872	514,00	448,10	230323,40
11556	86:09:0101037:2590	516,00	78,76	40640,16
11557	86:09:0101039:821	2055,00	146,52	301098,60
11558	86:09:0101039:2571	1850,00	172,51	319143,50
11559	86:09:0101039:548	18248,00	152,34	2779900,32
11560	86:09:0301001:86	1761,00	448,10	789104,10
11561	86:09:0101033:240	1200,00	867,87	1041444,00
11562	86:09:0101007:250	143,00	1301,81	186158,83
11563	86:09:0101039:2046	236,00	205,60	48521,60
11564	86:09:0601001:959	630,00	448,10	282303,00
11565	86:09:0201003:886	9879,00	127,61	1260659,19
11566	86:09:0000000:1801	83681,00	106,34	8898637,54
11567	86:09:0301003:105	860,00	448,10	385366,00
11568	86:09:0101039:381	24103,00	119,34	2876452,02
11569	86:09:0201003:571	7850,00	155,72	1222402,00
11570	86:09:0201003:360	368,00	155,72	57304,96
11571	86:09:0101025:225	582,00	250,17	145598,94
11572	86:09:0801002:59	594,40	448,10	266350,64
11573	86:09:0401001:363	590,00	385,37	227368,30
11574	86:09:0101004:3085	32,00	2579,75	82552,00
11575	86:09:0101029:35	559,00	240,91	134668,69
11576	86:09:0101004:472	516,00	867,87	447820,92
11577	86:09:0201003:451	287,00	155,72	44691,64

11578	86:09:0101005:186	1209,00	867,87	1049254,83
11579	86:09:0701001:139	483,00	385,37	186133,71
11580	86:09:0000000:9997	950,00	746,37	709051,50
11581	86:09:0701004:1447	61457,00	108,71	6680990,47
11582	86:09:0101022:500	1212,00	192,26	233019,12
11583	86:09:0201003:3614	692,00	161,88	112020,96
11584	86:09:0101033:1978	1195,00	867,87	1037104,65
11585	86:09:0101039:1558	776,00	152,34	118215,84
11586	86:09:0201003:3610	709,00	160,70	113936,30
11587	86:09:0101039:2413	197,00	209,14	41200,58
11588	86:09:0301001:4230	1017,00	466,02	473942,34
11589	86:09:0701003:165	762,00	185,51	141358,62
11590	86:09:0101040:527	488,00	146,70	71589,60
11591	86:09:0201003:1672	1868,00	155,72	290884,96
11592	86:09:0201003:2886	12700,00	145,34	1845818,00
11593	86:09:0101014:754	1500,00	867,87	1301805,00
11594	86:09:0501001:61	400,00	448,10	179240,00
11595	86:09:0301003:137	758,00	448,10	339659,80
11596	86:09:0201003:2721	1149,00	155,72	178922,28
11597	86:09:0101019:6	1230,00	213,11	262125,30
11598	86:09:0101033:3716	1201,00	867,87	1042311,87
11599	86:09:0101039:2827	310,00	152,34	47225,40
11600	86:09:0801002:2262	1007,00	1182,15	1190425,05
11601	86:09:0101022:290	1211,00	217,74	263683,14
11602	86:09:0701005:409	14859,00	150,42	2235090,78
11603	86:09:0201003:2584	365,00	155,72	56837,80
11604	86:09:0101039:399	12729,00	145,34	1850032,86
11605	86:09:0201003:2666	10917,00	127,61	1393118,37
11606	86:09:0901002:57	31,80	134,70	4283,46
11607	86:09:0201003:454	2096,00	155,72	326389,12
11608	86:09:0701005:2789	40277,00	150,42	6058466,34
11609	86:09:0701004:1310	7031,00	144,60	1016682,60
11610	86:09:0101033:690	1200,00	867,87	1041444,00
11611	86:09:0101033:637	1643,00	867,87	1425910,41
11612	86:09:0101026:330	1263,00	132,03	166753,89
11613	86:09:0000000:4720	29,70	2579,75	76618,58
11614	86:09:0101028:19	1200,00	138,98	166776,00
11615	86:09:0101006:13	3287,00	4099,14	13473873,18
11616	86:00:0000000:4712	1140,00	151,69	172926,60
11617	86:09:0101006:708	947,00	1301,81	1232814,07
11618	86:09:0101039:1569	544,00	164,24	89346,56
11619	86:09:0101014:727	1196,00	867,87	1037972,52
11620	86:09:0000000:4612	1019,00	132,03	134538,57
11621	86:09:0101006:2699	37,00	2579,75	95450,75
11622	86:09:0101003:3583	25,00	2579,75	64493,75
11623	86:09:0000000:162	6800,00	151,69	1031492,00
11624	86:09:0901006:177	1420,00	141,61	201086,20
11625	86:09:0301001:344	570,00	578,05	329488,50
11626	86:09:0101006:179	796,00	1301,81	1036240,76
11627	86:09:0901001:511	1672,00	212,42	355166,24
11628	86:09:0101039:2408	9779,00	127,61	1247898,19
11629	86:09:0101005:757	3097,00	2474,28	7662845,16
11630	86:09:0701005:308	274,00	150,42	41215,08
11631	86:09:0101015:124	29,00	2579,75	74812,75
11632	86:09:0101007:703	47,00	2579,75	121248,25
11633	86:09:0901001:284	840,00	141,61	118952,40
11634	86:09:0101040:3949	7,00	180,78	1265,46
11635	86:09:0101039:486	11455,00	152,34	1745054,70
11636	86:09:0101025:468	677,00	252,49	170935,73
11637	86:09:0101017:84	1216,00	222,37	270401,92
11638	86:09:0801001:620	1040,00	448,10	466024,00
11639	86:09:0000000:122	10776,00	872,10	9397749,60
11640	86:09:0101011:261	974,00	1119,55	1090441,70
11641	86:09:0101008:468	87,30	2579,75	225212,18
11642	86:09:0101025:394	78,00	236,27	18429,06
11643	86:09:0101039:1461	486,00	152,34	74037,24
11644	86:09:0401002:186	423,00	448,10	189546,30
11645	86:09:0401002:6	1046,00	578,05	604640,30
11646	86:09:0101012:50	586,34	5693,25	3338180,21
11647	86:09:0901002:242	29,00	134,70	3906,30
11648	86:09:0401001:178	30,00	2111,95	63358,50
11649	86:09:0101012:3172	829,00	1301,81	1079200,49
11650	86:09:0101011:922	860,00	746,37	641878,20

11651	86:09:0301001:4066	250,00	2277,30	569325,00
11652	86:09:0601001:3602	1109,00	542,20	601299,80
11653	86:09:0101015:541	29,00	2579,75	74812,75
11654	86:09:0101005:2913	8,00	3287,90	26303,20
11655	86:09:0101039:1041	13181,00	152,34	2007993,54
11656	86:09:0101040:1242	4753,00	135,88	645837,64
11657	86:09:0101004:597	31,00	2579,75	79972,25
11658	86:09:0000000:10139	135,00	654,36	88338,60
11659	86:09:0101015:60	1323,00	1060,20	1402644,60
11660	86:09:0501001:376	145,00	448,10	64974,50
11661	86:09:0101022:669	600,00	227,01	136206,00
11662	86:09:0401003:110	183,00	72,22	13216,26
11663	86:09:0101039:1642	445,00	152,34	67791,30
11664	86:09:0101023:497	632,00	240,91	152255,12
11665	86:09:0101004:295	23,97	2579,75	61836,61
11666	86:09:0101040:1381	42871,00	112,25	4812269,75
11667	86:09:0201003:1671	111,00	155,72	17284,92
11668	86:09:0701004:361	10840,00	127,61	1383292,40
11669	86:09:0101007:381	408,00	1301,81	531138,48
11670	86:09:0000000:1869	70658,00	601,46	42497960,68
11671	86:09:0201003:1324	863,00	155,72	134386,36
11672	86:09:0401003:363	805,00	72,22	58137,10
11673	86:09:0101039:327	416,00	152,34	63373,44
11674	86:09:0101023:408	593,00	252,49	149726,57
11675	86:09:0501002:2851	720,00	448,10	322632,00
11676	86:09:0101037:2351	67,00	193,72	12979,24
11677	86:09:0401001:378	346,00	385,37	133338,02
11678	86:09:0101033:2089	848,00	1119,55	949378,40
11679	86:09:0101033:636	2394,66	867,87	2078253,57
11680	86:09:0101025:509	611,00	257,12	157100,32
11681	86:09:0101008:2339	675,00	3690,50	2491087,50
11682	86:09:0101008:2299	868,00	867,87	753311,16
11683	86:09:0301013:759	13173,00	145,34	1914563,82
11684	86:09:0701004:1333	246,00	177,24	43601,04
11685	86:09:0101008:289	2038,00	4099,14	8354047,32
11686	86:09:0101023:129	1202,00	224,69	270077,38
11687	86:09:0101026:576	1111,00	132,03	146685,33
11688	86:09:0201003:529	26420,00	155,72	4114122,40
11689	86:09:0301002:52	1334,00	448,10	597765,40
11690	86:09:0101003:482	917,00	963,34	883382,78
11691	86:09:0101011:231	856,00	1301,81	1114349,36
11692	86:09:0701001:1356	1,00	601,46	601,46
11693	86:09:0701004:3760	26392,00	118,16	3118478,72
11694	86:09:0101003:98	1139,58	867,87	989007,29
11695	86:09:0101006:842	22,00	2579,75	56754,50
11696	86:09:0101037:2611	1500,00	92,66	138990,00
11697	86:09:0501002:764	623,00	448,10	279166,30
11698	86:09:0701001:1475	1,00	601,46	601,46
11699	86:09:0101023:519	603,00	227,01	136887,03
11700	86:09:0401001:564	30,00	2111,95	63358,50
11701	86:09:0101039:1133	435,00	152,34	66267,90
11702	86:09:0101026:353	1127,00	132,03	148797,81
11703	86:09:0701004:1091	1461,00	151,24	220961,64
11704	86:09:0701005:226	4786,00	116,98	559866,28
11705	86:09:0101016:134	8578,00	946,20	8116503,60
11706	86:09:0101008:45	29,00	2579,75	74812,75
11707	86:09:0101036:738	7481,00	112,25	839742,25
11708	86:09:0101003:117	6227,40	2474,28	15408331,27
11709	86:09:0101001:30	1032,00	867,87	895641,84
11710	86:09:0701004:239	6575,00	132,34	870135,50
11711	86:09:0801002:311	589,00	448,10	263930,90
11712	86:09:0101005:574	699,00	867,87	606641,13
11713	86:09:0101026:451	1297,00	132,03	171242,91
11714	86:09:0301002:159	775,00	385,37	298661,75
11715	86:09:0101023:453	614,00	271,02	166406,28
11716	86:09:0101039:477	9415,00	152,34	1434281,10
11717	86:00:0000000:20025	2,52	0,22	0,55
11718	86:09:0101006:81	870,00	867,87	755046,90
11719	86:09:0101011:578	259,00	642,22	166334,98
11720	86:09:0101037:2608	1500,00	92,66	138990,00
11721	86:09:0601001:891	326,00	448,10	146080,60
11722	86:09:0101021:214	746,00	224,69	167618,74
11723	86:09:0701005:320	7073,00	153,61	1086483,53

11724	86:09:0101024:915	1140,00	867,87	989371,80
11725	86:09:0101021:220	625,00	229,32	143325,00
11726	86:00:0000000:35188	48000,00	0,22	10560,00
11727	86:09:0101006:200	389,00	642,22	249823,58
11728	86:09:0101040:1767	26004,00	118,16	3072632,64
11729	86:09:0101007:142	61,00	2579,75	157364,75
11730	86:09:0701004:1065	1580,00	150,06	237094,80
11731	86:09:0401001:451	733,00	448,10	328457,30
11732	86:09:0101040:1492	4290,00	137,07	588030,30
11733	86:09:0701001:454	1019,00	385,37	392692,03
11734	86:09:0101024:58	1107,00	867,87	960732,09
11735	86:09:0501002:769	906,00	448,10	405978,60
11736	86:09:0701004:1155	27337,00	100,44	2745728,28
11737	86:09:0101040:1018	4339,00	146,70	636531,30
11738	86:09:0101015:30	907,00	1117,20	1013300,40
11739	86:09:0101011:138	699,00	1119,55	782565,45
11740	86:09:0301002:1320	1624,00	542,20	880532,80
11741	86:09:0201003:1767	319,00	155,72	49674,68
11742	86:09:0201003:365	430,00	155,72	66959,60
11743	86:09:0101001:187	989,00	867,87	858323,43
11744	86:09:0501002:2929	631,00	448,10	282751,10
11745	86:09:0000000:4621	28,00	2579,75	72233,00
11746	86:00:0000000:33511	58430000,00	0,22	12854600,00
11747	86:09:0901001:102	777,00	121,78	94623,06
11748	86:09:0101026:151	1214,00	132,03	160284,42
11749	86:09:0101003:3534	24,00	2579,75	61914,00
11750	86:09:0101006:2640	601,00	746,37	448568,37
11751	86:09:0201003:1367	393,00	155,72	61197,96
11752	86:09:0301001:65	681,00	466,02	317359,62
11753	86:09:0000000:37	533,00	1119,55	596720,15
11754	86:09:0301001:725	213,00	672,15	143167,95
11755	86:09:0101039:1263	126,00	152,34	19194,84
11756	86:09:0000000:96	9856,00	151,69	1495056,64
11757	86:09:0701005:239	46389,80	129,98	6029746,20
11758	86:09:0101011:383	243,00	1301,81	316339,83
11759	86:09:0301003:21	1514,00	448,10	678423,40
11760	86:09:0201003:1082	11453,00	155,72	1783461,16
11761	86:09:0801001:54	832,00	448,10	372819,20
11762	86:09:0201003:300	80,00	155,72	12457,60
11763	86:09:0101038:1948	956,00	153,76	146994,56
11764	86:09:0101022:745	553,00	213,11	117849,83
11765	86:09:0101006:814	21,00	2579,75	54174,75
11766	86:09:0701004:743	413,00	168,97	69784,61
11767	86:09:0101037:2165	7730,00	112,25	867692,50
11768	86:09:0101003:2791	20,00	1629,66	32593,20
11769	86:09:0101039:1023	661,00	152,34	100696,74
11770	86:09:0101023:14	685,00	236,27	161844,95
11771	86:09:0101007:2216	37,00	2579,75	95450,75
11772	86:09:0000000:10484	77538,00	124,07	9620139,66
11773	86:09:0201003:2172	126,00	155,72	19620,72
11774	86:09:0101039:926	4274,00	152,34	651101,16
11775	86:09:0101025:502	573,00	264,07	151312,11
11776	86:09:0401003:1180	5064,00	157,15	795807,60
11777	86:09:0101010:7	2400,00	4099,14	9837936,00
11778	86:09:0301013:992	2497,00	144,16	359967,52
11779	86:09:0801001:90	704,00	672,15	473193,60
11780	86:09:0101006:85	860,00	1119,55	962813,00
11781	86:09:0901001:1055	494,00	121,78	60159,32
11782	86:09:0101014:718	1037,00	867,87	899981,19
11783	86:09:0301002:548	248,00	448,10	111128,80
11784	86:09:0701005:2917	4,00	210,32	841,28
11785	86:09:0701004:812	7769,00	112,25	872070,25
11786	86:09:0701001:1414	1,00	601,46	601,46
11787	86:09:0101011:311	249,00	867,87	216099,63
11788	86:09:0101002:111	596,94	1301,81	777102,46
11789	86:09:0401003:124	786,00	72,22	56764,92
11790	86:09:0901001:40	615,00	141,61	87090,15
11791	86:09:0901002:576	730,00	141,61	103375,30
11792	86:09:0101033:874	1378,00	867,87	1195924,86
11793	86:09:0201003:1808	124,00	155,72	19309,28
11794	86:09:0101013:73	26,00	2579,75	67073,50
11795	86:09:0201003:407	6860,00	155,72	1068239,20
11796	86:09:0101039:1152	1297,00	152,34	197584,98

11797	86:09:0301013:1014	1605,00	150,06	240846,30
11798	86:09:0101004:350	711,00	867,87	617055,57
11799	86:09:0101039:1004	517,00	152,34	78759,78
11800	86:09:0601001:931	627,00	448,10	280958,70
11801	86:09:0101025:238	537,00	257,12	138073,44
11802	86:09:0101007:676	804,00	867,87	697767,48
11803	86:09:0801001:267	1200,00	448,10	537720,00
11804	86:09:0501002:362	693,00	448,10	310533,30
11805	86:09:0101039:2972	3900,00	139,43	543777,00
11806	86:09:0101033:513	1500,00	867,87	1301805,00
11807	86:09:0301002:549	268,00	448,10	120090,80
11808	86:09:0701005:2857	15,00	210,32	3154,80
11809	86:09:0101038:165	21993,00	444,60	9778087,80
11810	86:09:0601002:46	11471,00	490,20	5623084,20
11811	86:09:0101007:555	767,00	1301,81	998488,27
11812	86:09:0101040:1184	14141,00	124,07	1754473,87
11813	86:09:0501002:635	830,00	385,37	319857,10
11814	86:09:0201003:601	20396,00	155,72	3176065,12
11815	86:09:0601001:743	535,00	448,10	239733,50
11816	86:09:0901002:2207	36,00	134,70	4849,20
11817	86:09:0101021:123	1500,00	187,63	281445,00
11818	86:09:0101006:409	991,00	867,87	860059,17
11819	86:09:0101008:549	26,00	2579,75	67073,50
11820	86:09:0201003:2789	15121,00	122,89	1858219,69
11821	86:09:0101039:1670	224,00	152,34	34124,16
11822	86:09:0701004:1317	1139,00	154,79	176305,81
11823	86:09:0701001:1336	1,00	601,46	601,46
11824	86:09:0901006:148	1426,00	141,61	201935,86
11825	86:09:0701001:971	787,00	578,05	454925,35
11826	86:09:0101028:419	1200,00	138,98	166776,00
11827	86:09:0101036:755	176,00	155,97	27450,72
11828	86:09:0101005:491	649,00	746,37	484394,13
11829	86:09:0401003:117	659,00	72,22	47592,98
11830	86:09:0101023:932	601,00	229,32	137821,32
11831	86:09:0201003:1757	8751,00	155,72	1362705,72
11832	86:09:0101006:1324	41,00	2579,75	105769,75
11833	86:09:0101029:31	570,00	238,59	135996,30
11834	86:09:0101039:2590	313,00	152,34	47682,42
11835	86:09:0701004:751	4336,00	137,07	594335,52
11836	86:09:0101005:2874	214,00	1050,12	224725,68
11837	86:09:0101039:2106	531,00	164,24	87211,44
11838	86:09:0701001:1298	1,00	601,46	601,46
11839	86:09:0701005:2715	110083,00	103,98	11446430,34
11840	86:09:0701004:1313	21519,00	119,34	2568077,46
11841	86:09:0801001:612	9,00	1071,60	9644,40
11842	86:09:0101002:491	905,00	867,87	785422,35
11843	86:09:0101011:1223	272,00	781,08	212453,76
11844	86:09:0501002:746	710,00	448,10	318151,00
11845	86:09:0101005:105	1304,00	867,87	1131702,48
11846	86:09:0101015:31	2629,10	1117,20	2937230,52
11847	86:09:0601001:144	847,00	385,37	326408,39
11848	86:09:0101033:4444	463,00	1050,12	486205,56
11849	86:09:0101039:2115	8747,00	128,79	1126526,13
11850	86:09:0301005:242	34746,00	519,16	18038733,36
11851	86:09:0701005:248	2458,00	167,79	412427,82
11852	86:00:0000000:17728	13701,00	0,22	3014,22
11853	86:09:0101015:1764	807,00	4858,24	3920599,68
11854	86:09:0101040:1699	182,00	210,32	38278,24
11855	86:09:0101039:543	497,00	152,34	75712,98
11856	86:09:0601001:40	1016,00	385,37	391535,92
11857	86:09:0701004:660	19121,00	120,52	2304462,92
11858	86:09:0101024:443	601,00	746,37	448568,37
11859	86:09:0101006:323	76,00	2579,75	196061,00
11860	86:09:0101039:2057	175,00	210,32	36806,00
11861	86:09:0101040:1431	725,00	160,70	116507,50
11862	86:09:0101040:763	885,00	157,15	139077,75
11863	86:09:0101014:760	214374,00	456,00	97754544,00
11864	86:09:0101004:320	1110,00	867,87	963335,70
11865	86:09:0501002:438	350,00	385,37	134879,50
11866	86:09:0701004:3498	4398,00	118,16	519667,68
11867	86:09:0201003:1876	21072,00	155,72	3281331,84
11868	86:09:0101026:217	1173,00	132,03	154871,19
11869	86:09:0301004:346	1391,00	448,10	623307,10

11870	86:09:0101006:467	867,00	867,87	752443,29
11871	86:09:0101006:449	798,00	867,87	692560,26
11872	86:09:0101017:39	1054,00	189,94	200196,76
11873	86:09:0501002:344	257,00	45,92	11801,44
11874	86:09:0101039:717	5995,00	155,97	935040,15
11875	86:09:0101040:1159	5562,00	155,97	867505,14
11876	86:09:0101022:1468	1126,00	183,00	206058,00
11877	86:09:0401001:421	50,00	688,15	34407,50
11878	86:09:0201003:1724	14332,00	155,72	2231779,04
11879	86:09:0101039:1061	132,00	152,34	20108,88
11880	86:09:0101004:332	100,00	1504,80	150480,00
11881	86:09:0701001:397	821,00	448,10	367890,10
11882	86:09:0201003:1184	6008,00	155,72	935565,76
11883	86:09:0701005:74	335,00	199,69	66896,15
11884	86:09:0301003:456	1424,00	448,10	638094,40
11885	86:09:0101007:176	706,00	963,34	680118,04
11886	86:09:0201003:1030	1659,00	155,72	258339,48
11887	86:09:0401001:420	1215,00	448,10	544441,50
11888	86:09:0101040:671	58,00	146,70	8508,60
11889	86:09:0201003:163	15687,80	122,89	1927873,74
11890	86:09:0301005:455	3000,00	581,40	1744200,00
11891	86:09:0801001:88	906,00	578,05	523713,30
11892	86:09:0501002:2293	2200,00	672,15	1478730,00
11893	86:09:0101039:2271	271,00	203,24	55078,04
11894	86:09:0101025:201	595,00	250,17	148851,15
11895	86:09:0101026:103	1200,00	113,50	136200,00
11896	86:09:0101004:868	59,00	1607,40	94836,60
11897	86:09:0201003:302	226,00	155,72	35192,72
11898	86:09:0000000:1755	8011,00	670,25	5369372,75
11899	86:09:0101014:196	1193,00	867,87	1035368,91
11900	86:09:0101037:2348	256,00	151,24	38717,44
11901	86:09:0101039:2226	3444,00	140,61	484260,84
11902	86:09:0301001:367	1272,00	448,10	569983,20
11903	86:09:0201003:963	2897,00	155,72	451120,84
11904	86:09:0501002:125	252,00	45,92	11571,84
11905	86:09:0101007:68	845,00	867,87	733350,15
11906	86:09:0101039:2388	7836,00	131,16	1027769,76
11907	86:09:0201003:1501	508,00	155,72	79105,76
11908	86:09:0101007:379	433,00	1119,55	484765,15
11909	86:09:0101040:767	7274,00	131,16	954057,84
11910	86:09:0101024:486	98,00	1504,80	147470,40
11911	86:09:0701001:1529	1,00	601,46	601,46
11912	86:09:0101005:500	1018,70	867,87	884099,17
11913	86:09:0701001:1583	1,00	601,46	601,46
11914	86:09:0701001:875	427,00	385,37	164552,99
11915	86:09:0101022:434	656,00	187,63	123085,28
11916	86:09:0101023:384	567,00	247,85	140530,95
11917	86:09:0201003:1265	377,00	155,72	58706,44
11918	86:09:0701004:1295	1598,00	150,06	239795,88
11919	86:09:0201003:2384	217,00	155,72	33791,24
11920	86:09:0701004:940	26511,00	118,16	3132539,76
11921	86:09:0101012:2876	53,00	3690,50	195596,50
11922	86:09:0101040:1106	18909,00	146,70	2773950,30
11923	86:09:0101039:632	218,00	152,34	33210,12
11924	86:09:0101004:566	35,00	2579,75	90291,25
11925	86:09:0101040:730	43,00	146,70	6308,10
11926	86:00:0000000:3505	1600,00	151,69	242704,00
11927	86:09:0201003:2442	70,00	155,72	10900,40
11928	86:09:0000000:4847	84,00	5693,25	478233,00
11929	86:09:0101006:465	896,00	867,87	777611,52
11930	86:09:0101039:1627	2216,00	152,34	337585,44
11931	86:09:0101006:632	7013,00	4266,00	29917458,00
11932	86:09:0101004:750	36,00	2579,75	92871,00
11933	86:09:0101004:22	961,10	1119,55	1075999,51
11934	86:09:0101015:344	29,00	2218,59	64339,11
11935	86:09:0301002:301	1305,00	385,37	502907,85
11936	86:09:0101037:2433	870,00	92,66	80614,20
11937	86:00:0000000:34658	346673,00	118,16	40962881,68
11938	86:09:0101008:369	306,00	867,87	265568,22
11939	86:09:0101015:49	550,00	1084,03	596216,50
11940	86:09:0901002:497	837,00	171,35	143419,95
11941	86:09:0101024:114	566,00	867,87	491214,42
11942	86:09:0101026:893	1238,00	132,03	163453,14

11943	86:09:0301001:136	1029,00	578,05	594813,45
11944	86:09:0701004:241	9752,00	148,88	1451877,76
11945	86:09:0301001:681	873,00	466,02	406835,46
11946	86:09:0101024:7	1099,00	867,87	953789,13
11947	86:09:0101026:271	1229,00	132,03	162264,87
11948	86:09:0701001:293	1004,00	448,10	449892,40
11949	86:09:0601001:469	999,00	448,10	447651,90
11950	86:09:0101026:37	983,00	132,03	129785,49
11951	86:09:0000000:64	88328,00	151,69	13398474,32
11952	86:09:0701001:1117	656,00	448,10	293953,60
11953	86:09:0101011:48	849,40	1301,81	1105757,41
11954	86:09:0101019:34	1013,00	213,11	215880,43
11955	86:09:0101039:1449	5325,00	134,70	717277,50
11956	86:09:0801001:211	23,00	1071,60	24646,80
11957	86:09:0501002:982	1294,00	448,10	579841,40
11958	86:09:0101006:511	304,00	867,87	263832,48
11959	86:09:0701004:800	5151,00	134,70	693839,70
11960	86:09:0701001:503	1030,00	448,10	461543,00
11961	86:09:0701004:737	729,00	186,69	136097,01
11962	86:09:0101039:1401	19863,00	140,61	2792936,43
11963	86:09:0501001:478	375,00	45,92	17220,00
11964	86:09:0301001:951	608,00	448,10	272444,80
11965	86:09:0101015:1737	1095,00	1254,00	1373130,00
11966	86:09:0101039:1369	3762,00	152,34	573103,08
11967	86:09:0101023:273	1314,00	236,27	310458,78
11968	86:09:0101021:750	1200,00	238,59	286308,00
11969	86:09:0101040:1484	29283,00	116,98	3425525,34
11970	86:09:0201003:1974	252,00	204,42	51513,84
11971	86:09:0101026:316	1248,00	132,03	164773,44
11972	86:09:0201003:741	4511,00	155,72	702452,92
11973	86:09:0201003:2194	1116,00	155,72	173783,52
11974	86:09:0101040:3993	11288,00	204,53	2308734,64
11975	86:09:0101023:442	597,00	257,12	153500,64
11976	86:09:0101012:417	4047,00	4266,00	17264502,00
11977	86:09:0301001:3958	752,00	448,10	336971,20
11978	86:09:0101040:649	731,00	146,70	107237,70
11979	86:09:0101033:4754	921,00	867,87	799308,27
11980	86:09:0101033:3343	3790,00	1492,86	5657939,40
11981	86:09:0101016:428	5982,00	855,00	5114610,00
11982	86:09:0101005:296	884,00	867,87	767197,08
11983	86:09:0101022:993	572,00	233,96	133825,12
11984	86:09:0101040:3930	34531,00	114,62	3957943,22
11985	86:09:0701005:166	25004,00	150,42	3761101,68
11986	86:09:0701001:3758	1243,00	542,20	673954,60
11987	86:09:0401002:124	643,00	385,37	247792,91
11988	86:09:0701004:772	2268,00	145,34	329631,12
11989	86:09:0101039:1395	3149,00	164,24	517191,76
11990	86:09:0101002:147	1019,30	746,37	760774,94
11991	86:09:0101040:913	19647,00	146,70	2882214,90
11992	86:09:0101023:25	600,20	229,32	137637,86
11993	86:09:0301004:187	563,00	448,10	252280,30
11994	86:09:0801002:2209	2000,00	2441,66	4883320,00
11995	86:09:0201003:1618	5059,00	155,72	787787,48
11996	86:09:0101002:278	837,89	1301,81	1090773,58
11997	86:09:0301002:1477	472,00	542,20	255918,40
11998	86:09:0201003:987	6841,00	155,72	1065280,52
11999	86:09:0101002:259	857,00	1301,81	1115651,17
12000	86:09:0101017:209	1050,00	210,79	221329,50
12001	86:09:0101040:1356	19117,00	120,52	2303980,84
12002	86:09:0000000:4644	32,00	134,70	4310,40
12003	86:09:0701001:1486	1,00	601,46	601,46
12004	86:09:0501002:42	387,00	448,10	173414,70
12005	86:09:0101037:2284	1200,00	92,66	111192,00
12006	86:09:0701004:3520	141,00	180,78	25489,98
12007	86:09:0101023:515	637,00	240,91	153459,67
12008	86:09:0901001:129	494,00	141,61	69955,34
12009	86:09:0101007:417	885,00	867,87	768064,95
12010	86:09:0201003:945	1656,00	173,70	287647,20
12011	86:09:0401004:16	1540,00	353,20	543928,00
12012	86:09:0101012:496	216,00	1119,55	241822,80
12013	86:09:0101005:110	983,00	1301,81	1279679,23
12014	86:09:0101040:854	146,00	210,32	30706,72
12015	86:09:0401003:126	958,00	72,22	69186,76

12016	86:09:0701004:1215	1047,00	155,97	163300,59
12017	86:09:0201003:2529	753,00	155,72	117257,16
12018	86:09:0201003:2490	17,00	180,78	3073,26
12019	86:09:0201003:1742	296,00	155,72	46093,12
12020	86:09:0101022:144	635,00	227,01	144151,35
12021	86:09:0301001:4255	13326,00	872,30	11624269,80
12022	86:09:0701004:1002	4891,00	135,88	664589,08
12023	86:09:0101006:318	1207,00	867,87	1047519,09
12024	86:09:0701004:878	81,00	144,60	11712,60
12025	86:09:0101039:1039	247,00	152,34	37627,98
12026	86:09:0101004:178	26,20	2579,75	67589,45
12027	86:09:0201003:510	45880,00	155,72	7144433,60
12028	86:09:0101006:287	551,00	1301,81	717297,31
12029	86:09:0101024:12	1211,93	867,87	1051797,69
12030	86:09:0201003:641	4479,00	155,72	697469,88
12031	86:09:0101012:148	415,00	867,87	360166,05
12032	86:09:0101004:438	445,00	1301,81	579305,45
12033	86:09:0101002:473	801,00	867,87	695163,87
12034	86:09:0101023:950	603,00	231,64	139678,92
12035	86:09:0101039:987	19340,00	152,34	2946255,60
12036	86:09:0101039:1424	1491,00	150,06	223739,46
12037	86:09:0201003:2710	12876,00	125,25	1612719,00
12038	86:09:0101007:3	32,00	2579,75	82552,00
12039	86:09:0101040:1713	40,00	180,78	7231,20
12040	86:09:0201003:1382	1806,00	155,72	281230,32
12041	86:09:0801001:1171	959,00	448,10	429727,90
12042	86:09:0101039:1059	32624,00	152,34	4969940,16
12043	86:09:0101004:594	36,00	2579,75	92871,00
12044	86:09:0101014:87	576,00	1185,60	682905,60
12045	86:09:0201003:319	3380,00	155,72	526333,60
12046	86:09:0101013:2416	26,00	2579,75	67073,50
12047	86:09:0101040:937	462,00	146,70	67775,40
12048	86:09:0101040:739	10692,00	127,61	1364406,12
12049	86:09:0201003:1063	92,00	155,72	14326,24
12050	86:09:0101005:392	429,00	1301,81	558476,49
12051	86:09:0101006:292	780,00	1301,81	1015411,80
12052	86:09:0401001:223	37,00	2111,95	78142,15
12053	86:09:0301003:753	1048,00	448,10	469608,80
12054	86:09:0101033:1920	25,00	1732,80	43320,00
12055	86:09:0701001:1372	1,00	601,46	601,46
12056	86:09:0701001:484	1755,00	385,37	676324,35
12057	86:09:0601001:489	450,00	448,10	201645,00
12058	86:09:0101037:2394	1500,00	92,66	138990,00
12059	86:09:0201003:2052	15377,00	155,72	2394506,44
12060	86:09:0101039:957	10985,00	152,34	1673454,90
12061	86:09:0701004:1427	10269,00	144,60	1484897,40
12062	86:09:0701004:2957	4202,00	119,34	501466,68
12063	86:09:0101021:128	591,00	189,94	112254,54
12064	86:09:0101039:1949	6531,00	133,52	872019,12
12065	86:09:0101028:213	1282,00	138,98	178172,36
12066	86:09:0701005:2409	106,00	150,42	15944,52
12067	86:09:0301002:977	1991,00	872,10	1736351,10
12068	86:09:0701001:932	879,00	448,10	393879,90
12069	86:09:0101023:24	607,10	238,59	144847,99
12070	86:09:0701004:318	1972,00	126,43	249319,96
12071	86:09:0101005:205	947,00	1301,81	1232814,07
12072	86:09:0901006:146	1496,00	141,61	211848,56
12073	86:00:0000000:35718	86100,00	122,89	10580829,00
12074	86:09:0701004:1300	701,00	161,88	113477,88
12075	86:09:0701005:116	64092,00	150,42	9640718,64
12076	86:09:0701004:973	3019,00	141,79	428064,01
12077	86:09:0701001:3178	41,00	900,60	36924,60
12078	86:09:0101026:114	1327,00	113,50	150614,50
12079	86:09:0101005:84	957,00	867,87	830551,59
12080	86:09:0701004:3723	11397,00	126,43	1440922,71
12081	86:09:0501002:727	1298,00	448,10	581633,80
12082	86:09:0701001:406	1570,00	448,10	703517,00
12083	86:09:0101039:1195	9172,00	152,34	1397262,48
12084	86:09:0000000:10328	1380628,00	101,62	140299417,36
12085	86:09:0101028:110	651,00	138,98	90475,98
12086	86:09:0101040:1168	548,00	164,24	90003,52
12087	86:09:0101016:285	39,26	2579,75	101280,99
12088	86:09:0101038:527	50000,00	87,44	4372000,00

12089	86:09:0401001:543	1276,00	448,10	571775,60
12090	86:09:0701001:896	759,00	448,10	340107,90
12091	86:09:0101005:149	917,00	867,87	795836,79
12092	86:09:0101005:120	827,00	867,87	717728,49
12093	86:09:0101015:138	29,40	2579,75	75844,65
12094	86:09:0101039:2437	6078,00	133,52	811534,56
12095	86:09:0000000:10227	76300,00	124,07	9466541,00
12096	86:09:0101004:108	1403,00	1301,81	1826439,43
12097	86:09:0101006:60	472,00	963,34	454696,48
12098	86:09:0000000:10240	2591,00	166,61	431686,51
12099	86:09:0101037:2557	500,00	78,76	39380,00
12100	86:09:0701004:724	934,00	157,15	146778,10
12101	86:09:0101005:492	691,00	867,87	599698,17
12102	86:09:0101006:21	1867,00	68,13	127198,71
12103	86:09:0201003:279	156,00	155,72	24292,32
12104	86:09:0101026:600	1230,00	132,03	162396,90
12105	86:09:0501002:392	855,00	448,10	383125,50
12106	86:09:0201003:1178	1708,00	155,72	265969,76
12107	86:09:0101024:331	1244,00	867,87	1079630,28
12108	86:09:0101033:391	1200,00	867,87	1041444,00
12109	86:09:0701005:85	27325,50	150,42	4110301,71
12110	86:09:0101003:166	2640,00	867,87	2291176,80
12111	86:09:0101022:331	600,00	208,48	125088,00
12112	86:09:0601001:1104	115,00	296,40	34086,00
12113	86:09:0801001:430	1140,00	448,10	510834,00
12114	86:09:0101006:3097	24,00	2579,75	61914,00
12115	86:09:0101033:842	1040,00	867,87	902584,80
12116	86:09:0701001:249	1139,00	497,39	566527,21
12117	86:09:0201003:2430	9261,00	155,72	1442122,92
12118	86:09:0101025:316	565,00	250,17	141346,05
12119	86:09:0201003:721	978,00	155,72	152294,16
12120	86:00:0000000:43108	75400,00	125,25	9443850,00
12121	86:09:0401002:259	1333,00	448,10	597317,30
12122	86:09:0101007:359	821,00	1301,81	1068786,01
12123	86:09:0101024:546	1175,00	867,87	1019747,25
12124	86:09:0701004:2966	2500,00	167,79	419475,00
12125	86:09:0101033:656	1173,00	867,87	1018011,51
12126	86:09:0101004:257	36,40	4630,51	168550,56
12127	86:09:0301003:135	625,00	466,02	291262,50
12128	86:09:0201003:1595	128,00	155,72	19932,16
12129	86:09:0301002:78	1057,00	466,02	492583,14
12130	86:09:0101039:4391	46571,00	112,25	5227594,75
12131	86:09:0901001:487	773,00	141,61	109464,53
12132	86:09:0101026:18	1187,00	132,03	156719,61
12133	86:09:0101004:552	817,00	1119,55	914672,35
12134	86:09:0701005:434	485,00	150,42	72953,70
12135	86:09:0000000:10873	55400,00	0,22	12188,00
12136	86:09:0101002:120	369,00	1301,81	480367,89
12137	86:09:0101008:105	28,00	2579,75	72233,00
12138	86:09:0101008:316	244,00	1301,81	317641,64
12139	86:09:0401001:800	14,00	923,40	12927,60
12140	86:09:0201003:811	17554,00	155,72	2733508,88
12141	86:09:0101029:37	830,00	238,59	198029,70
12142	86:09:0201003:2635	181,00	155,72	28185,32
12143	86:09:0101012:55	25,90	2579,75	66815,53
12144	86:09:0801002:411	1146,00	448,10	513522,60
12145	86:09:0201003:1349	8757,00	155,72	1363640,04
12146	86:09:0101006:123	814,00	1301,81	1059673,34
12147	86:09:0101013:193	221,00	867,87	191799,27
12148	86:09:0101006:1279	28,00	2579,75	72233,00
12149	86:00:0000000:33468	4880,00	0,22	1073,60
12150	86:09:0000000:11157	84527,00	1140,70	96419948,90
12151	86:09:0201003:2284	92,00	155,72	14326,24
12152	86:09:0101007:520	1175,00	867,87	1019747,25
12153	86:09:0101039:1052	6632,00	152,34	1010318,88
12154	86:09:0000000:4843	6,00	5693,25	34159,50
12155	86:09:0501001:378	185,00	448,10	82898,50
12156	86:09:0101039:2614	3048,00	152,34	464332,32
12157	86:09:0000000:1830	4010,00	1215,61	4874596,10
12158	86:09:0701004:917	14867,00	124,07	1844548,69
12159	86:09:0101012:96	975,00	867,87	846173,25
12160	86:09:0101008:90	26,00	2579,75	67073,50
12161	86:09:0101025:128	553,00	247,85	137061,05

12162	86:09:0201003:2154	156,00	155,72	24292,32
12163	86:09:0501002:3020	29,00	1182,15	34282,35
12164	86:09:0101033:2026	914,00	746,37	682182,18
12165	86:09:0101002:1533	87,00	4175,05	363229,35
12166	86:09:0601001:3128	31,00	1182,15	36646,65
12167	86:09:0201003:1864	20931,00	155,72	3259375,32
12168	86:09:0801002:41	1461,00	547,20	799459,20
12169	86:09:0801001:224	468,00	448,10	209710,80
12170	86:09:0101007:5	671,00	867,87	582340,77
12171	86:09:0101008:23	29,00	2579,75	74812,75
12172	86:09:0201003:2636	458,00	167,79	76847,82
12173	86:09:0000000:10519	39300,00	132,34	5200962,00
12174	86:09:0601001:195	17286,00	399,00	6897114,00
12175	86:09:0000000:10142	741,00	867,87	643091,67
12176	86:09:0101030:186	792,00	157,52	124755,84
12177	86:09:0101029:38	614,00	236,27	145069,78
12178	86:09:0101039:601	8008,00	152,34	1219938,72
12179	86:09:0101006:676	354,00	1119,55	396320,70
12180	86:09:0101038:155	8437,27	153,76	1297314,64
12181	86:09:0101039:1601	1375,00	152,34	209467,50
12182	86:09:0701004:529	6247,00	133,52	834099,44
12183	86:09:0101040:3715	15511,00	146,70	2275463,70
12184	86:09:0101033:3176	1200,00	867,87	1041444,00
12185	86:09:0401002:171	403,00	448,10	180584,30
12186	86:09:0401001:78	732,00	385,37	282090,84
12187	86:09:0101033:938	1500,00	867,87	1301805,00
12188	86:09:0101040:1551	19734,00	120,52	2378341,68
12189	86:09:0101033:131	1860,00	867,87	1614238,20
12190	86:09:0000000:10767	93515,00	105,16	9834037,40
12191	86:09:0101040:1399	2497,00	167,79	418971,63
12192	86:09:0101006:711	660,00	1301,81	859194,60
12193	86:09:0101039:470	128,00	210,32	26920,96
12194	86:09:0101004:540	703,00	1301,81	915172,43
12195	86:09:0701005:336	9504,00	150,42	1429591,68
12196	86:09:0000000:4833	28,20	2579,75	72748,95
12197	86:09:0101033:928	1497,33	867,87	1299487,79
12198	86:09:0201003:4201	1704,00	148,88	253691,52
12199	86:09:0801002:100	510,00	672,15	342796,50
12200	86:09:0901002:39	1373,00	141,61	194430,53
12201	86:09:0701005:2799	657,00	150,42	98825,94
12202	86:09:0101021:19	788,00	220,06	173407,28
12203	86:09:0101040:911	757,00	159,52	120756,64
12204	86:09:0101013:61	24,00	2579,75	61914,00
12205	86:09:0201003:2182	742,00	155,72	115544,24
12206	86:09:0101008:143	174,00	5693,25	990625,50
12207	86:09:0101039:1414	1169,00	152,34	178085,46
12208	86:09:0201003:355	920,00	155,72	143262,40
12209	86:09:0201003:2092	48,00	155,72	7474,56
12210	86:09:0501002:2917	1487,00	466,02	692971,74
12211	86:09:0101021:48	1495,00	196,89	294350,55
12212	86:09:0101016:13	13254,00	925,01	12260082,54
12213	86:09:0501002:51	672,00	672,15	451684,80
12214	86:09:0101004:148	29,00	2579,75	74812,75
12215	86:09:0101040:811	1885,00	146,70	276529,50
12216	86:09:0201003:771	203,00	155,72	31611,16
12217	86:09:0101006:626	1030,00	1301,81	1340864,30
12218	86:09:0101026:395	1296,00	132,03	171110,88
12219	86:09:0101039:1181	2095,00	152,34	319152,30
12220	86:09:0701001:1628	1,00	601,46	601,46
12221	86:09:0101039:2351	5284,00	134,70	711754,80
12222	86:09:0701005:2151	3600,00	163,06	587016,00
12223	86:09:0000000:4473	84300,00	738,10	62221830,00
12224	86:09:0101006:763	855,00	867,87	742028,85
12225	86:09:0501002:147	1050,00	385,37	404638,50
12226	86:09:0701004:378	7149,00	132,34	946098,66
12227	86:09:0101005:20	853,00	867,87	740293,11
12228	86:09:0201003:2063	6395,00	155,72	995829,40
12229	86:09:0101024:1342	725,00	1050,12	761337,00
12230	86:09:0101012:206	759,00	867,87	658713,33
12231	86:09:0101002:81	1050,00	867,87	911263,50
12232	86:09:0701001:1433	1,00	601,46	601,46
12233	86:09:0000000:11125	63298,00	151,69	9601673,62
12234	86:09:0101039:1519	493,00	152,34	75103,62

12235	86:09:0101021:39	868,00	233,96	203077,28
12236	86:09:0101039:2056	239,00	177,24	42360,36
12237	86:09:0101005:66	898,00	867,87	779347,26
12238	86:09:0901006:170	1479,00	141,61	209441,19
12239	86:09:0101006:2517	728,00	867,87	631809,36
12240	86:09:0301004:436	9,00	1071,60	9644,40
12241	86:09:0101040:629	2408,00	146,70	353253,60
12242	86:09:0201003:1365	194,00	155,72	30209,68
12243	86:09:0000000:10457	28983,00	135,88	3938210,04
12244	86:09:0701004:1277	271,00	174,88	47392,48
12245	86:09:0101002:447	750,00	867,87	650902,50
12246	86:09:0201003:1271	2628,00	155,72	409232,16
12247	86:09:0801001:415	640,00	448,10	286784,00
12248	86:09:0301003:226	1067,00	448,10	478122,70
12249	86:09:0701004:1131	4682,00	135,88	636190,16
12250	86:09:0101021:74	951,00	224,69	213680,19
12251	86:09:0101033:900	1358,00	867,87	1178567,46
12252	86:09:0101033:4312	547,00	1185,60	648523,20
12253	86:09:0201003:1134	4714,00	155,72	734064,08
12254	86:09:0101026:145	1248,00	132,03	164773,44
12255	86:09:0401002:137	531,00	448,10	237941,10
12256	86:09:0401003:298	654,00	72,22	47231,88
12257	86:09:0101022:814	571,00	215,43	123010,53
12258	86:09:0101022:675	760,00	206,16	156681,60
12259	86:09:0101005:1076	163,00	1740,60	283717,80
12260	86:09:0901001:326	722,00	141,61	102242,42
12261	86:09:0401001:364	680,00	448,10	304708,00
12262	86:09:0701004:1076	1057,00	155,97	164860,29
12263	86:09:0201003:1578	2067,00	155,72	321873,24
12264	86:09:0701004:3698	553,00	141,79	78409,87
12265	86:09:0101040:3711	8775,00	146,70	1287292,50
12266	86:09:0101005:2868	7633,00	2474,28	18886179,24
12267	86:09:0701004:1100	660,00	144,60	95436,00
12268	86:00:0000000:17468	222300,00	118,16	26266968,00
12269	86:09:0101040:1378	8494,00	129,98	1104050,12
12270	86:09:0201003:1069	640,00	155,72	99660,80
12271	86:09:0201003:2209	8074,00	155,72	1257283,28
12272	86:09:0101039:1037	108,00	180,78	19524,24
12273	86:09:0101033:124	1200,00	867,87	1041444,00
12274	86:09:0101024:463	1095,00	867,87	950317,65
12275	86:09:0101021:322	600,00	224,69	134814,00
12276	86:09:0901001:17	640,00	141,61	90630,40
12277	86:09:0101006:130	450,00	1119,55	503797,50
12278	86:09:0101003:36	15379,00	1677,50	25798272,50
12279	86:09:0701001:923	767,00	448,10	343692,70
12280	86:09:0601002:566	4478,00	667,24	2987900,72
12281	86:09:0301004:237	1213,00	448,10	543545,30
12282	86:09:0301002:103	29,00	2111,95	61246,55
12283	86:09:0201003:393	5542,00	155,72	863000,24
12284	86:09:0101039:2755	25320,00	152,34	3857248,80
12285	86:09:0101001:830	1068,00	1301,81	1390333,08
12286	86:09:0101040:1711	2470,00	144,16	356075,20
12287	86:09:0101039:570	1120,00	152,34	170620,80
12288	86:09:0101039:1582	4335,00	152,34	660393,90
12289	86:09:0101004:2667	71,30	5693,25	405928,73
12290	86:09:0101033:331	1200,00	867,87	1041444,00
12291	86:09:0101011:82	863,00	963,34	831362,42
12292	86:09:0101007:718	32,00	2579,75	82552,00
12293	86:09:0101039:2597	10933,00	127,61	1395160,13
12294	86:09:0301001:4217	1169,00	2201,39	2573424,91
12295	86:09:0101003:3403	24,00	2579,75	61914,00
12296	86:09:0101039:1408	9649,00	127,61	1231308,89
12297	86:09:0101007:976	1,00	4980,10	4980,10
12298	86:09:0101026:148	1253,00	113,50	142215,50
12299	86:09:0101024:378	513,00	867,87	445217,31
12300	86:09:0501002:121	224,00	45,92	10286,08
12301	86:09:0101039:4421	1237,00	152,34	188444,58
12302	86:09:0101038:1822	486,00	193,78	94177,08
12303	86:09:0101008:1819	36,00	2579,75	92871,00
12304	86:09:0101040:521	1525,00	146,70	223717,50
12305	86:09:0101039:2402	151,00	210,32	31758,32
12306	86:09:0701001:1359	1,00	601,46	601,46
12307	86:09:0101040:1636	1225,00	153,61	188172,25

12308	86:09:0501002:2824	19,00	1182,15	22460,85
12309	86:09:0401001:235	1162,00	448,10	520692,20
12310	86:09:0201003:2385	978,00	155,72	152294,16
12311	86:09:0101005:135	984,00	1301,81	1280981,04
12312	86:09:0901001:20	594,00	13,64	8102,16
12313	86:09:0801001:298	973,00	672,15	654001,95
12314	86:09:0901001:403	30,00	118,16	3544,80
12315	86:09:0301013:767	14,00	1071,60	15002,40
12316	86:09:0101007:730	1227,00	867,87	1064876,49
12317	86:09:0101039:3224	6795,00	152,34	1035150,30
12318	86:09:0101022:731	574,00	243,22	139608,28
12319	86:09:0601001:148	9038,00	1006,50	9096747,00
12320	86:09:0101021:364	589,00	233,96	137802,44
12321	86:09:0201003:713	1157,00	155,72	180168,04
12322	86:09:0101003:2826	24,00	2579,75	61914,00
12323	86:09:0101023:916	629,00	236,27	148613,83
12324	86:09:0601001:387	7,00	655,08	4585,56
12325	86:09:0101026:26	1178,00	132,03	155531,34
12326	86:09:0101012:322	280,00	2858,22	800301,60
12327	86:09:0101033:42	1500,00	867,87	1301805,00
12328	86:09:0101012:258	308,00	1301,81	400957,48
12329	86:09:0101025:304	660,00	275,65	181929,00
12330	86:09:0101007:959	148,00	97,29	14398,92
12331	86:09:0201003:2099	412,00	155,72	64156,64
12332	86:09:0101033:503	1200,00	867,87	1041444,00
12333	86:09:0101015:1383	28,00	2579,75	72233,00
12334	86:09:0101023:923	601,00	227,01	136433,01
12335	86:09:0701001:867	392,00	448,10	175655,20
12336	86:09:0401003:270	939,00	87,80	82444,20
12337	86:09:0101037:2555	1500,00	92,66	138990,00
12338	86:09:0101039:2795	5694,00	134,70	766981,80
12339	86:09:0101023:116	1102,00	224,69	247608,38
12340	86:09:0101039:1946	2888,00	141,79	409489,52
12341	86:09:0401001:319	140,00	448,10	62734,00
12342	86:09:0101012:440	28,00	2579,75	72233,00
12343	86:09:0101033:904	1360,00	867,87	1180303,20
12344	86:00:0000000:36465	10000,00	0,22	2200,00
12345	86:09:0101022:268	1257,00	227,01	285351,57
12346	86:09:0101040:1071	19130,00	120,52	2305547,60
12347	86:09:0801001:910	110,00	1182,15	130036,50
12348	86:09:0101004:3158	1493,00	867,87	1295729,91
12349	86:09:0101040:1712	5353,00	134,70	721049,10
12350	86:09:0401003:940	30,00	134,70	4041,00
12351	86:09:0101038:526	154000,00	7,03	1082620,00
12352	86:09:0301004:28	1524,00	448,10	682904,40
12353	86:09:0000000:10941	1500,00	867,87	1301805,00
12354	86:09:0101003:2871	28,00	2579,75	72233,00
12355	86:09:0101039:2306	15025,00	122,89	1846422,25
12356	86:09:0101001:463	1048,00	867,87	909527,76
12357	86:09:0201003:1484	642,00	155,72	99972,24
12358	86:09:0101022:697	622,00	208,48	129674,56
12359	86:09:0101040:1141	7161,00	153,61	1100001,21
12360	86:09:0301002:1485	372,00	1744,60	648991,20
12361	86:09:0201003:1344	2530,00	155,72	393971,60
12362	86:09:0101012:221	807,00	867,87	700371,09
12363	86:09:0101005:80	1924,00	1301,81	2504682,44
12364	86:09:0101039:467	129,00	152,34	19651,86
12365	86:09:0101007:596	62,00	746,37	46274,94
12366	86:09:0101006:63	494,00	867,87	428727,78
12367	86:09:0101022:568	602,00	231,64	139447,28
12368	86:09:0201003:2782	7198,00	131,16	944089,68
12369	86:09:0701004:558	13133,00	145,34	1908750,22
12370	86:09:0401003:115	814,00	72,22	58787,08
12371	86:09:0101017:164	1200,00	217,74	261288,00
12372	86:09:0101002:194	981,34	867,87	851675,55
12373	86:09:0201003:714	1514,00	155,72	235760,08
12374	86:09:0801001:299	448,00	448,10	200748,80
12375	86:09:0401002:222	1034,00	672,15	695003,10
12376	86:09:0201003:1634	2626,00	155,72	408920,72
12377	86:09:0101006:1356	36,00	2579,75	92871,00
12378	86:09:0101006:681	528,00	1119,55	591122,40
12379	86:09:0101032:35	1189,00	78,76	93645,64
12380	86:09:0201003:2102	567,00	155,72	88293,24

12381	86:09:0101004:774	26,00	2579,75	67073,50
12382	86:09:0101006:1041	994,00	1301,81	1293999,14
12383	86:09:0101011:101	784,00	1119,55	877727,20
12384	86:09:0601001:2996	108,00	912,00	98496,00
12385	86:09:0000000:69	142495,00	101,62	14480341,90
12386	86:09:0701004:1501	1,00	180,78	180,78
12387	86:09:0101007:163	251,00	5693,25	1429005,75
12388	86:09:0101005:119	812,00	867,87	704710,44
12389	86:09:0301001:20	1121,00	542,20	607806,20
12390	86:09:0000000:58	509,00	1119,55	569850,95
12391	86:09:0101039:744	21158,00	152,34	3223209,72
12392	86:09:0101028:249	580,00	138,98	80608,40
12393	86:09:0101039:2507	3813,00	139,43	531646,59
12394	86:09:0101022:329	616,00	208,48	128423,68
12395	86:09:0101039:1746	457,00	152,34	69619,38
12396	86:09:0701004:1239	2198,00	126,43	277893,14
12397	86:09:0601001:3585	63,00	1182,15	74475,45
12398	86:09:0101002:543	857,00	867,87	743764,59
12399	86:09:0401001:361	755,00	448,10	338315,50
12400	86:09:0101039:458	35,00	152,34	5331,90
12401	86:09:0301001:240	1341,00	672,15	901353,15
12402	86:09:0301001:4179	35,00	2111,95	73918,25
12403	86:09:0101005:276	919,00	867,87	797572,53
12404	86:09:0101012:214	464,00	867,87	402691,68
12405	86:09:0101037:2610	1500,00	92,66	138990,00
12406	86:09:0201003:2591	313,00	155,72	48740,36
12407	86:09:0701004:3336	22845,00	144,60	3303387,00
12408	86:09:0701005:209	10060,00	150,42	1513225,20
12409	86:09:0701001:1297	1,00	601,46	601,46
12410	86:09:0101013:2041	380,00	1447,80	550164,00
12411	86:09:0101001:1165	1127,00	867,87	978089,49
12412	86:09:0101021:198	695,00	192,26	133620,70
12413	86:09:0101006:500	240,00	746,37	179128,80
12414	86:09:0201003:1422	509,00	155,72	79261,48
12415	86:09:0101015:560	28,00	2579,75	72233,00
12416	86:09:0701004:471	10688,00	127,61	1363895,68
12417	86:09:0101037:2396	1500,00	92,66	138990,00
12418	86:09:0901001:1138	1500,00	141,61	212415,00
12419	86:09:0201003:991	1740,00	155,72	270952,80
12420	86:09:0101023:316	626,00	240,91	150809,66
12421	86:09:0101015:383	50,00	3824,70	191235,00
12422	86:09:0501001:272	861,00	448,10	385814,10
12423	86:09:0101006:241	922,00	1301,81	1200268,82
12424	86:09:0701004:350	581,00	163,06	94737,86
12425	86:09:0101015:1653	10226,00	934,80	9559264,80
12426	86:09:0901002:2183	78,00	134,70	10506,60
12427	86:09:0101026:22	1217,00	132,03	160680,51
12428	86:09:0101039:2494	14135,00	124,07	1753729,45
12429	86:09:0701004:3368	12,00	155,97	1871,64
12430	86:09:0101033:4748	742,00	867,87	643959,54
12431	86:09:0101039:1710	3985,00	152,34	607074,90
12432	86:09:0101028:92	1200,00	138,98	166776,00
12433	86:09:0401003:52	592,00	16,12	9543,04
12434	86:09:0101039:2052	83,00	210,32	17456,56
12435	86:09:0701004:3725	65,00	210,32	13670,80
12436	86:09:0101040:1032	1673,00	146,70	245429,10
12437	86:09:0101001:1216	471,00	746,37	351540,27
12438	86:09:0701004:699	1227,00	153,61	188479,47
12439	86:00:0000000:35021	36990,00	132,34	4895256,60
12440	86:09:0101002:365	845,00	867,87	733350,15
12441	86:09:0101026:128	1241,00	132,03	163849,23
12442	86:09:0101040:1419	1721,00	148,88	256222,48
12443	86:09:0501002:388	485,00	448,10	217328,50
12444	86:09:0201003:2212	2728,00	155,72	424804,16
12445	86:09:0701004:809	2635,00	142,97	376725,95
12446	86:09:0201003:1177	175,00	155,72	27251,00
12447	86:09:0101016:1144	7032,00	980,40	6894172,80
12448	86:09:0101037:2601	1500,00	92,66	138990,00
12449	86:09:0201003:976	15,00	210,32	3154,80
12450	86:09:0101011:173	730,00	1301,81	950321,30
12451	86:09:0801001:83	1964,00	1274,90	2503903,60
12452	86:09:0301001:53	1432,00	448,10	641679,20
12453	86:09:0101025:239	665,00	257,12	170984,80

12454	86:09:0101039:1223	920,00	157,15	144578,00
12455	86:09:0701005:2890	1777,00	148,88	264559,76
12456	86:09:0101028:242	677,00	138,98	94089,46
12457	86:09:0101023:4	600,50	236,27	141880,14
12458	86:09:0901002:179	39,00	134,70	5253,30
12459	86:09:0101028:345	1201,00	138,98	166914,98
12460	86:09:0401002:263	867,00	448,10	388502,70
12461	86:09:0101004:149	26,90	2579,75	69395,28
12462	86:09:0201003:628	3237,00	155,72	504065,64
12463	86:09:0101039:4541	18,00	152,34	2742,12
12464	86:00:0000000:34442	74860,00	0,22	16469,20
12465	86:09:0201003:489	1284,00	155,72	199944,48
12466	86:09:0101033:367	1618,10	867,87	1404300,45
12467	86:09:0101026:466	1183,00	132,03	156191,49
12468	86:09:0101007:667	260,00	1301,81	338470,60
12469	86:09:0901001:335	834,00	141,61	118102,74
12470	86:09:0101039:1491	468,00	152,34	71295,12
12471	86:09:0701004:863	15962,00	122,89	1961570,18
12472	86:09:0201003:1182	6906,00	155,72	1075402,32
12473	86:09:0101040:623	3164,00	146,70	464158,80
12474	86:09:0101040:1307	9173,00	128,79	1181390,67
12475	86:09:0101033:4498	1200,00	201,53	241836,00
12476	86:09:0501002:321	258,00	45,92	11847,36
12477	86:09:0101038:1743	410,00	145,34	59589,40
12478	86:09:0101005:1074	147,00	1740,60	255868,20
12479	86:09:0701001:877	476,00	385,37	183436,12
12480	86:09:0701004:3724	599,00	163,06	97672,94
12481	86:09:0701005:244	13749,00	124,07	1705838,43
12482	86:09:0101028:119	1241,00	138,98	172474,18
12483	86:09:0301013:813	1250,00	448,10	560125,00
12484	86:09:0401003:343	675,00	72,22	48748,50
12485	86:09:0201003:1871	14529,00	155,72	2262455,88
12486	86:09:0101039:2426	290,00	202,05	58594,50
12487	86:09:0101039:2892	3344,00	152,34	509424,96
12488	86:09:0201003:977	454,00	155,72	70696,88
12489	86:09:0701001:820	907,00	385,37	349530,59
12490	86:09:0101039:1969	7477,00	131,16	980683,32
12491	86:09:0101040:1208	15157,00	146,70	2223531,90
12492	86:09:0101039:1563	399,00	152,34	60783,66
12493	86:09:0301004:248	1138,00	448,10	509937,80
12494	86:09:0101022:7	596,80	208,48	124420,86
12495	86:09:0101040:1359	10756,00	108,71	1169284,76
12496	86:09:0101017:76	1098,00	192,26	211101,48
12497	86:09:0101033:3642	1200,00	867,87	1041444,00
12498	86:09:0101039:1346	219,00	206,78	45284,82
12499	86:09:0701005:2201	818,00	158,33	129513,94
12500	86:09:0101011:280	889,00	1301,81	1157309,09
12501	86:09:0201003:3591	884,00	157,15	138920,60
12502	86:09:0201003:1431	6877,00	155,72	1070886,44
12503	86:09:0301003:990	839,00	385,37	323325,43
12504	86:09:0101031:1	958,00	143,62	137587,96
12505	86:09:0501002:2832	24,00	1182,15	28371,60
12506	86:09:0101007:385	772,00	1301,81	1004997,32
12507	86:09:0101005:2483	870,00	867,87	755046,90
12508	86:09:0901005:31	1300,00	124,03	161239,00
12509	86:09:0201003:2632	2461,00	155,72	383226,92
12510	86:09:0101006:1333	29,00	2579,75	74812,75
12511	86:09:0101038:1659	1619,00	153,76	248937,44
12512	86:09:0101006:322	29,00	2579,75	74812,75
12513	86:09:0701005:344	3193,00	150,42	480291,06
12514	86:09:0101025:248	595,00	268,70	159876,50
12515	86:09:0701005:1547	80643,00	150,42	12130320,06
12516	86:09:0101007:351	669,00	1119,55	748978,95
12517	86:09:0101040:1329	5835,00	134,70	785974,50
12518	86:09:0101006:678	336,00	1119,55	376168,80
12519	86:09:0101022:288	1242,00	220,06	273314,52
12520	86:09:0201003:2121	1149,00	155,72	178922,28
12521	86:09:0101005:2252	8,00	1740,60	13924,80
12522	86:09:0101014:81	321,00	1482,00	475722,00
12523	86:09:0301003:12	1792,00	448,10	802995,20
12524	86:09:0901006:76	1491,00	141,61	211140,51
12525	86:00:0000000:17626	342900,00	118,16	40517064,00
12526	86:09:0101033:931	1510,00	867,87	1310483,70

12527	86:09:0101039:1864	2876,00	165,42	475747,92
12528	86:09:0101039:1885	7208,00	152,43	1098715,44
12529	86:09:0101040:642	868,00	146,70	127335,60
12530	86:09:0101014:748	7741,00	1409,10	10907843,10
12531	86:09:0301001:90	1295,00	448,10	580289,50
12532	86:09:0401003:337	801,00	72,22	57848,22
12533	86:09:0701004:3342	2236,00	144,60	323325,60
12534	86:09:0101039:1188	3138,00	152,34	478042,92
12535	86:09:0101006:1062	32,00	2579,75	82552,00
12536	86:09:0101026:876	1135,00	113,50	128822,50
12537	86:09:0101002:501	1023,00	867,87	887831,01
12538	86:09:0101013:45	29,00	2579,75	74812,75
12539	86:09:0000000:4860	1395,00	1301,81	1816024,95
12540	86:09:0101022:502	1268,00	227,01	287848,68
12541	86:09:0701004:792	1933,00	147,70	285504,10
12542	86:09:0101040:892	36359,00	146,70	5333865,30
12543	86:09:0101003:2902	10680,00	2013,00	21498840,00
12544	86:09:0101003:387	48,00	1926,60	92476,80
12545	86:00:0000000:36899	112604,00	120,52	13571034,08
12546	86:09:0000000:9926	1050,00	448,10	470505,00
12547	86:09:0101007:118	858,00	867,87	744632,46
12548	86:09:0000000:10471	30900,00	134,70	4162230,00
12549	86:09:0101015:1123	18,00	2579,75	46435,50
12550	86:09:0101039:2746	422,00	152,34	64287,48
12551	86:09:0701004:1152	15630,00	144,60	2260098,00
12552	86:09:0101015:38	15228,90	649,80	9895739,22
12553	86:09:0801001:208	226,00	448,10	101270,60
12554	86:09:0801001:21	192,00	448,10	86035,20
12555	86:09:0101033:950	1496,00	746,37	1116569,52
12556	86:09:0101021:385	634,00	201,53	127770,02
12557	86:09:0201003:2348	1505,00	155,72	234358,60
12558	86:09:0701004:628	11239,00	127,61	1434208,79
12559	86:09:0101015:370	158,00	1084,03	171276,74
12560	86:09:0401001:2771	11883,00	805,20	9568191,60
12561	86:09:0701005:291	21462,00	119,34	2561275,08
12562	86:09:0000000:1774	6573,00	3036,40	19958257,20
12563	86:09:0301002:345	643,00	385,37	247792,91
12564	86:09:0000000:4741	24,00	2277,30	54655,20
12565	86:09:0101012:321	385,00	2858,22	1100414,70
12566	86:09:0701004:383	30102,00	115,80	3485811,60
12567	86:09:0000000:4706	30,00	134,70	4041,00
12568	86:09:0501001:374	378,00	578,05	218502,90
12569	86:09:0101022:906	1231,00	192,26	236672,06
12570	86:09:0701004:280	1188,00	153,61	182488,68
12571	86:09:0101021:135	631,00	224,69	141779,39
12572	86:09:0401001:145	935,00	448,10	418973,50
12573	86:09:0101037:2490	1500,00	92,66	138990,00
12574	86:09:0101024:381	689,00	746,37	514248,93
12575	86:09:0201003:779	5013,00	155,72	780624,36
12576	86:09:0101006:1026	25,00	2579,75	64493,75
12577	86:09:0701001:1590	1,00	601,46	601,46
12578	86:09:0201003:2713	2638,00	166,61	439517,18
12579	86:00:0000000:35238	14560,00	0,22	3203,20
12580	86:09:0101039:1628	183,00	152,34	27878,22
12581	86:09:0201003:1075	9891,00	155,72	1540226,52
12582	86:09:0301013:970	482,00	262,63	126587,66
12583	86:00:0000000:19456	2500,00	0,22	550,00
12584	86:09:0801001:1161	5415,00	1140,70	6176890,50
12585	86:09:0201003:813	23819,00	155,72	3709094,68
12586	86:09:0101039:2112	12,00	210,32	2523,84
12587	86:09:0101039:649	1543,00	152,34	235060,62
12588	86:09:0201003:1892	20366,00	155,72	3171393,52
12589	86:09:0101037:2402	435,00	78,76	34260,60
12590	86:09:0701004:2958	16802,00	105,16	1766898,32
12591	86:09:0901002:312	35,00	134,70	4714,50
12592	86:09:0101039:1237	1560,00	152,34	237650,40
12593	86:09:0101033:951	1500,00	867,87	1301805,00
12594	86:09:0000000:9980	1088,00	1215,61	1322583,68
12595	86:09:0101004:80	826,00	746,37	616501,62
12596	86:09:0101008:154	720,00	1119,55	806076,00
12597	86:09:0401005:21	1406,00	353,20	496599,20
12598	86:09:0000000:11197	1241,00	132,03	163849,23
12599	86:00:0000000:33167	6800,00	0,22	1496,00

12600	86:09:0101033:3782	694,00	867,87	602301,78
12601	86:09:0101039:1371	1208,00	178,42	215531,36
12602	86:09:0201003:1005	8321,00	155,72	1295746,12
12603	86:09:0101002:400	1489,00	867,87	1292258,43
12604	86:09:0101006:72	405,00	1119,55	453417,75
12605	86:09:0101004:3075	29,00	2579,75	74812,75
12606	86:09:0101039:2051	2161,00	146,52	316629,72
12607	86:09:0101005:2825	886,00	867,87	768932,82
12608	86:09:0101039:1565	293,00	152,34	44635,62
12609	86:09:0201003:832	441,00	155,72	68672,52
12610	86:09:0101014:36	1203,40	867,87	1044394,76
12611	86:09:0101039:712	11137,00	127,61	1421192,57
12612	86:00:0000000:152	2640,00	0,22	580,80
12613	86:09:0401003:262	641,00	72,22	46293,02
12614	86:09:0101037:2273	1200,00	78,76	94512,00
12615	86:09:0701004:1114	13047,00	144,60	1886596,20
12616	86:09:0101015:240	38,00	2579,75	98030,50
12617	86:09:0101002:1922	1382,00	746,37	1031483,34
12618	86:09:0101011:367	736,00	642,22	472673,92
12619	86:09:0201003:3514	10000,00	204,53	2045300,00
12620	86:09:0101028:35	1205,00	138,98	167470,90
12621	86:09:0101033:198	1600,00	746,37	1194192,00
12622	86:09:0701004:365	2411,00	144,16	347569,76
12623	86:09:0501002:633	927,00	672,15	623083,05
12624	86:09:0601001:407	123,00	655,08	80574,84
12625	86:09:0101007:604	633,00	1301,81	824045,73
12626	86:09:0101002:307	885,00	867,87	768064,95
12627	86:09:0101033:961	1501,08	867,87	1302742,30
12628	86:09:0701004:1286	83,00	210,32	17456,56
12629	86:09:0501002:3023	60,00	1476,20	88572,00
12630	86:09:0000000:1772	2767,00	151,69	419726,23
12631	86:09:0901002:215	72,00	134,70	9698,40
12632	86:09:0301003:47	1134,00	448,10	508145,40
12633	86:09:0901001:31	819,00	121,78	99737,82
12634	86:09:0101011:580	193,00	50,96	9835,28
12635	86:09:0701001:3531	1051,00	448,10	470953,10
12636	86:09:0101023:427	606,00	257,12	155814,72
12637	86:09:0101039:2334	4055,00	138,25	560603,75
12638	86:09:0701004:1376	4554,00	137,07	624216,78
12639	86:09:0101038:1178	35,00	153,76	5381,60
12640	86:09:0101026:116	1190,00	132,03	157115,70
12641	86:09:0101039:2963	8548,00	151,24	1292799,52
12642	86:09:0901001:476	675,00	141,61	95586,75
12643	86:09:0101024:395	608,00	867,87	527664,96
12644	86:09:0501002:814	1269,00	448,10	568638,90
12645	86:09:0301003:354	1275,00	448,10	571327,50
12646	86:09:0501002:172	665,00	448,10	297986,50
12647	86:09:0201003:839	220,00	155,72	34258,40
12648	86:09:0101026:208	1238,00	132,03	163453,14
12649	86:09:0301003:74	802,00	448,10	359376,20
12650	86:09:0201003:2254	1480,00	155,72	230465,60
12651	86:09:0101004:224	31,30	2579,75	80746,18
12652	86:09:0101002:1937	485,00	867,87	420916,95
12653	86:09:0201003:838	559,00	155,72	87047,48
12654	86:09:0701004:458	4721,00	135,88	641489,48
12655	86:09:0901001:354	692,00	121,78	84271,76
12656	86:09:0401002:218	340,00	672,15	228531,00
12657	86:09:0301001:709	776,00	672,15	521588,40
12658	86:09:0601001:704	594,00	448,10	266171,40
12659	86:09:0101040:1198	1560,00	150,06	234093,60
12660	86:09:0301003:163	1633,00	2049,57	3346947,81
12661	86:09:0901001:91	396,00	141,61	56077,56
12662	86:09:0101022:511	571,00	229,32	130941,72
12663	86:09:0101022:685	601,00	236,27	141998,27
12664	86:09:0101021:53	640,00	227,01	145286,40
12665	86:09:0101004:816	857,90	1119,55	960461,95
12666	86:09:0101040:448	695,00	146,70	101956,50
12667	86:09:0701005:580	80509,00	150,42	12110163,78
12668	86:09:0000000:4768	24,60	2579,75	63461,85
12669	86:09:0401003:308	1009,00	72,22	72869,98
12670	86:09:0301003:1003	422,00	542,20	228808,40
12671	86:09:0000000:9944	1050,00	448,10	470505,00
12672	86:09:0101039:426	6275,00	152,34	955933,50

12673	86:09:0101037:2224	879,00	78,76	69230,04
12674	86:09:0101013:158	364,00	867,87	315904,68
12675	86:09:0101014:432	187,00	1185,60	221707,20
12676	86:09:0101007:80	651,00	867,87	564983,37
12677	86:09:0101005:62	720,00	867,87	624866,40
12678	86:09:0201003:671	1999,00	155,72	311284,28
12679	86:09:0000000:10838	36813,00	645,20	23751747,60
12680	86:09:0101033:819	1589,00	746,37	1185981,93
12681	86:09:0101023:299	609,00	238,59	145301,31
12682	86:09:0201003:271	1285,00	155,72	200100,20
12683	86:09:0701004:1441	17682,00	144,60	2556817,20
12684	86:09:0101006:497	596,00	746,37	444836,52
12685	86:09:0101039:1767	796,00	152,34	121262,64
12686	86:09:0301013:770	11920,00	353,40	4212528,00
12687	86:09:0901002:20	851,00	472,29	401918,79
12688	86:09:0101003:220	34,00	2579,75	87711,50
12689	86:09:0201003:1321	2221,00	155,72	345854,12
12690	86:09:0201003:579	507,00	155,72	78950,04
12691	86:09:0101033:202	1190,00	867,87	1032765,30
12692	86:09:0101024:181	1082,00	867,87	939035,34
12693	86:09:0101007:723	881,00	1301,81	1146894,61
12694	86:09:0101039:2184	7948,00	151,24	1202055,52
12695	86:09:0201003:875	5632,00	155,97	878423,04
12696	86:09:0301013:775	10778,00	262,63	2830626,14
12697	86:09:0101024:19	1154,96	867,87	1002355,14
12698	86:09:0201003:1980	18,00	210,32	3785,76
12699	86:09:0201003:1959	5385,00	157,15	846252,75
12700	86:09:0101022:430	606,00	227,01	137568,06
12701	86:09:0101033:835	1260,00	867,87	1093516,20
12702	86:09:0601001:123	363,00	448,10	162660,30
12703	86:09:0101033:142	1201,00	867,87	1042311,87
12704	86:09:0101003:102	1138,00	1301,81	1481459,78
12705	86:09:0101002:1847	1098,00	867,87	952921,26
12706	86:09:0101024:230	1315,00	867,87	1141249,05
12707	86:09:0101026:475	1169,00	132,03	154343,07
12708	86:09:0101011:1256	1600,00	1119,55	1791280,00
12709	86:09:0301003:1039	1601,00	448,10	717408,10
12710	86:09:0101022:120	1244,00	173,73	216120,12
12711	86:09:0101002:51	787,00	1119,55	881085,85
12712	86:09:0101006:3101	403,00	4478,69	1804912,07
12713	86:09:0101040:1438	39,00	210,32	8202,48
12714	86:09:0401002:205	91,00	385,37	35068,67
12715	86:09:0101040:1245	2185,00	170,15	371777,75
12716	86:09:0101040:1495	333,00	171,33	57052,89
12717	86:09:0101002:534	843,00	867,87	731614,41
12718	86:09:0101013:2099	29,00	2579,75	74812,75
12719	86:09:0901002:124	28,00	134,70	3771,60
12720	86:09:0901001:304	891,00	141,61	126174,51
12721	86:09:0101021:201	655,00	194,58	127449,90
12722	86:00:0000000:34657	58200,00	0,22	12804,00
12723	86:09:0101040:1398	4595,00	137,07	629836,65
12724	86:09:0701004:920	16179,00	122,89	1988237,31
12725	86:00:0000000:13939	299800,00	118,16	35424368,00
12726	86:09:0901004:10	451793,00	151,69	68532480,17
12727	86:09:0701004:535	1780,00	148,88	265006,40
12728	86:09:0101033:155	1200,00	867,87	1041444,00
12729	86:09:0301001:3962	1099,00	466,02	512155,98
12730	86:09:0701005:250	5204,00	157,15	817808,60
12731	86:09:0201003:2653	13696,00	144,16	1974415,36
12732	86:09:0401001:600	168,00	2277,30	382586,40
12733	86:09:0201003:830	5720,00	155,72	890718,40
12734	86:09:0801002:2533	539,00	466,02	251184,78
12735	86:09:0101024:352	1180,00	250,17	295200,60
12736	86:09:0601001:907	549,00	448,10	246006,90
12737	86:09:0101004:550	662,00	1301,81	861798,22
12738	86:09:0101010:4	1330,00	867,87	1154267,10
12739	86:09:0801001:468	784,00	448,10	351310,40
12740	86:09:0201003:410	2052,00	155,72	319537,44
12741	86:09:0101002:414	940,00	867,87	815797,80
12742	86:09:0000000:4832	27,30	2579,75	70427,18
12743	86:09:0101022:470	1263,00	194,58	245754,54
12744	86:09:0101011:577	253,00	62,54	15822,62
12745	86:09:0401001:2023	334,00	786,60	262724,40

12746	86:09:0101022:297	1167,00	220,06	256810,02
12747	86:09:0000000:4885	3300,00	1083,00	3573900,00
12748	86:09:0601001:834	383,00	448,10	171622,30
12749	86:09:0101039:1382	4770,00	158,33	755234,10
12750	86:09:0101040:1379	19513,00	120,52	2351706,76
12751	86:09:0000000:4754	301,00	798,00	240198,00
12752	86:09:0401003:926	1141,00	62,31	71095,71
12753	86:09:0101012:317	1289,00	867,87	1118684,43
12754	86:09:0101021:429	927,00	185,31	171782,37
12755	86:09:0101026:372	1154,00	132,03	152362,62
12756	86:09:0000000:1722	616,00	151,69	93441,04
12757	86:09:0101026:441	1338,00	132,03	176656,14
12758	86:09:0101004:368	784,00	1301,81	1020619,04
12759	86:09:0601001:41	605,00	448,10	271100,50
12760	86:09:0701004:234	5532,00	134,70	745160,40
12761	86:09:0101006:470	885,00	1301,81	1152101,85
12762	86:09:0701004:479	5966,00	134,70	803620,20
12763	86:09:0101033:225	1206,00	867,87	1046651,22
12764	86:09:0101006:393	1040,00	746,37	776224,80
12765	86:09:0101040:869	10922,00	127,61	1393756,42
12766	86:09:0101008:2445	971,00	867,87	842701,77
12767	86:09:0201003:1923	92,00	155,72	14326,24
12768	86:09:0201003:1541	1382,00	155,72	215205,04
12769	86:09:0101040:1251	4822,00	135,88	655213,36
12770	86:09:0701004:264	4407,00	137,07	604067,49
12771	86:09:0101039:1454	377,00	152,34	57432,18
12772	86:09:0101025:47	647,00	252,49	163361,03
12773	86:09:0201003:1479	402,00	155,72	62599,44
12774	86:09:0101032:36	1015,00	78,76	79941,40
12775	86:09:0701005:2812	296,00	150,42	44524,32
12776	86:09:0701005:2806	6567,00	150,42	987808,14
12777	86:09:0101015:1257	100,00	1504,80	150480,00
12778	86:09:0301001:4060	30,00	2111,95	63358,50
12779	86:09:0301001:670	770,00	448,10	345037,00
12780	86:09:0401001:553	736,00	448,10	329801,60
12781	86:09:0000000:10458	14700,00	144,16	2119152,00
12782	86:09:0101023:338	655,00	245,54	160828,70
12783	86:09:0101021:161	724,00	222,37	160995,88
12784	86:09:0701004:668	6923,00	132,34	916189,82
12785	86:09:0601001:238	814,00	672,15	547130,10
12786	86:09:0101003:2	1350,40	867,87	1171971,65
12787	86:09:0101039:2508	396,00	170,15	67379,40
12788	86:09:0101022:322	150,00	227,01	34051,50
12789	86:09:0101012:24	2332,83	2858,22	6667741,36
12790	86:09:0101024:1246	543,00	867,87	471253,41
12791	86:09:0101015:1359	4782,00	889,20	4252154,40
12792	86:09:0101008:49	533,00	867,87	462574,71
12793	86:09:0101037:2517	1500,00	92,66	138990,00
12794	86:09:0301003:118	444,00	672,15	298434,60
12795	86:09:0101040:1070	20552,00	119,34	2452675,68
12796	86:09:0801001:246	649,00	448,10	290816,90
12797	86:09:0901001:710	1464,00	141,61	207317,04
12798	86:09:0000000:4864	13499,00	900,60	12157199,40
12799	86:09:0801002:430	864,00	385,37	332959,68
12800	86:09:0101022:857	583,00	220,06	128294,98
12801	86:09:0301002:234	1487,00	448,10	666324,70
12802	86:09:0401003:205	350,00	1072,61	375413,50
12803	86:09:0601001:290	627,00	448,10	280958,70
12804	86:09:0401002:378	986,00	672,15	662739,90
12805	86:09:0101040:1644	297,00	148,88	44217,36
12806	86:00:0000000:3191	432500,00	0,22	95150,00
12807	86:09:0101028:435	1200,00	138,98	166776,00
12808	86:09:0101039:1270	136,00	152,34	20718,24
12809	86:09:0101022:633	613,00	201,53	123537,89
12810	86:09:0401003:352	543,00	72,22	39215,46
12811	86:09:0101021:27	831,00	208,48	173246,88
12812	86:09:0101005:1035	1573,00	746,37	1174040,01
12813	86:09:0301002:1027	29,00	2111,95	61246,55
12814	86:09:0101038:153	3600,15	163,06	587040,46
12815	86:09:0101024:77	1376,39	746,37	1027296,20
12816	86:09:0201003:1457	342,00	155,72	53256,24
12817	86:09:0401004:3	1546,00	353,20	546047,20
12818	86:09:0101033:701	1211,00	867,87	1050990,57

12819	86:09:0101025:149	554,00	247,85	137308,90
12820	86:09:0101033:3773	1508,00	3947,32	5952558,56
12821	86:09:0101024:421	589,00	746,37	439611,93
12822	86:09:0101039:1795	17275,00	152,34	2631673,50
12823	86:09:0101040:1089	12738,00	125,25	1595434,50
12824	86:09:0101021:228	580,00	196,89	114196,20
12825	86:09:0101001:1182	1072,00	867,87	930356,64
12826	86:09:0901001:503	820,00	141,61	116120,20
12827	86:09:0201003:1001	6680,00	155,72	1040209,60
12828	86:09:0000000:10347	55350,00	127,61	7063213,50
12829	86:09:0701001:1513	1,00	601,46	601,46
12830	86:09:0501002:166	2035,00	448,10	911883,50
12831	86:09:0101007:927	53,00	1903,80	100901,40
12832	86:09:0101039:305	264511,00	118,16	31254619,76
12833	86:09:0101033:1082	1501,00	1301,81	1954016,81
12834	86:09:0101039:809	15585,00	152,34	2374218,90
12835	86:09:0101040:1361	15191,00	122,89	1866821,99
12836	86:09:0701004:1205	699,00	139,43	97461,57
12837	86:09:0000000:1	72,20	1345,20	97123,44
12838	86:09:0101005:219	1293,80	867,87	1122850,21
12839	86:09:0101036:760	580,00	163,06	94574,80
12840	86:09:0101022:548	624,00	227,01	141654,24
12841	86:09:0101040:1383	15155,00	146,70	2223238,50
12842	86:09:0101033:379	1200,00	867,87	1041444,00
12843	86:09:0101015:114	28,52	2579,75	73574,47
12844	86:09:0101022:790	588,00	215,43	126672,84
12845	86:09:0701001:3630	572,00	542,20	310138,40
12846	86:09:0801001:598	700,00	448,10	313670,00
12847	86:09:0301001:405	32,00	2111,95	67582,40
12848	86:09:0501002:755	433,00	448,10	194027,30
12849	86:09:0101008:15	30,00	2579,75	77392,50
12850	86:09:0801002:2513	572,00	578,05	330644,60
12851	86:09:0101039:1012	211,00	152,34	32143,74
12852	86:09:0101022:172	672,00	208,48	140098,56
12853	86:09:0201003:4274	64,00	210,32	13460,48
12854	86:09:0301003:138	622,00	448,10	278718,20
12855	86:09:0901001:332	657,00	141,61	93037,77
12856	86:09:0401001:360	505,00	448,10	226290,50
12857	86:09:0101002:451	795,00	1301,81	1034938,95
12858	86:09:0801001:432	892,00	448,10	399705,20
12859	86:09:0101022:791	591,00	215,43	127319,13
12860	86:09:0701001:1333	1,00	601,46	601,46
12861	86:09:0101015:228	23,97	2579,75	61836,61
12862	86:09:0101033:332	1210,00	867,87	1050122,70
12863	86:09:0101013:1669	1983,00	2474,28	4906497,24
12864	86:09:0801001:196	1004,00	672,15	674838,60
12865	86:09:0101040:1640	1522,00	150,06	228391,32
12866	86:09:0501001:377	220,00	448,10	98582,00
12867	86:09:0101026:355	1288,00	132,03	170054,64
12868	86:09:0801001:1169	30,00	1744,60	52338,00
12869	86:09:0101024:392	1332,00	746,37	994164,84
12870	86:09:0701004:703	25267,00	118,16	2985548,72
12871	86:09:0101024:232	942,00	867,87	817533,54
12872	86:09:0101006:3096	34,00	2579,75	87711,50
12873	86:09:0101029:33	636,00	236,27	150267,72
12874	86:09:0101037:2203	1200,00	78,76	94512,00
12875	86:09:0301005:46	2117,30	615,60	1303409,88
12876	86:09:0401001:2032	39,00	2111,95	82366,05
12877	86:09:0201003:2614	5515,00	155,72	858795,80
12878	86:09:0101039:2674	9079,00	128,79	1169284,41
12879	86:09:0101008:2057	29,00	2579,75	74812,75
12880	86:09:0701004:1362	234,00	177,24	41474,16
12881	86:09:0301003:483	810,00	448,10	362961,00
12882	86:09:0701001:3580	1636,00	1182,15	1933997,40
12883	86:09:0101023:339	625,00	245,54	153462,50
12884	86:09:0101040:510	2690,00	166,61	448180,90
12885	86:09:0101037:337	15517,00	0,22	3413,74
12886	86:09:0101037:2764	500,00	78,76	39380,00
12887	86:09:0701001:1270	1,00	601,46	601,46
12888	86:09:0101014:184	5114,00	752,40	3847773,60
12889	86:09:0401005:39	1500,00	303,75	455625,00
12890	86:09:0101011:382	256,00	1301,81	333263,36
12891	86:09:0000000:10093	25000,00	0,22	5500,00

12892	86:09:0801001:264	608,00	542,20	329657,60
12893	86:09:0901002:528	475,00	141,61	67264,75
12894	86:09:0301003:97	597,00	385,37	230065,89
12895	86:09:0101033:985	1496,00	867,87	1298333,52
12896	86:09:0701001:3529	1665,00	448,10	746086,50
12897	86:09:0101037:2237	1200,00	78,76	94512,00
12898	86:09:0901001:404	30,00	118,16	3544,80
12899	86:09:0101007:50	789,00	867,87	684749,43
12900	86:09:0101022:216	1215,00	206,16	250484,40
12901	86:09:0101037:2460	1500,00	92,66	138990,00
12902	86:09:0101040:1156	478,00	193,78	92626,84
12903	86:09:0101002:122	740,00	1301,81	963339,40
12904	86:09:0701005:134	3600,00	140,61	506196,00
12905	86:09:0101013:389	33,00	2579,75	85131,75
12906	86:09:0701004:587	5400,00	115,80	625320,00
12907	86:09:0101007:78	1025,00	2858,22	2929675,50
12908	86:09:0901002:311	31,00	134,70	4175,70
12909	86:09:0101039:1716	607,00	152,34	92470,38
12910	86:09:0101008:120	874,00	1301,81	1137781,94
12911	86:09:0701001:1278	1,00	601,46	601,46
12912	86:09:0801001:336	736,00	542,20	399059,20
12913	86:09:0101004:1026	1728,00	867,87	1499679,36
12914	86:09:0101025:275	216,00	227,01	49034,16
12915	86:09:0101006:104	926,00	1301,81	1205476,06
12916	86:09:0101004:206	30,00	2579,75	77392,50
12917	86:09:0101002:449	837,00	1301,81	1089614,97
12918	86:09:0701004:712	42905,00	144,60	6204063,00
12919	86:09:0301003:1021	1612,00	385,37	621216,44
12920	86:09:0101039:512	4638,00	152,34	706552,92
12921	86:09:0101006:51	842,00	867,87	730746,54
12922	86:09:0101007:201	749,00	867,87	650034,63
12923	86:09:0701001:316	580,00	448,10	259898,00
12924	86:09:0101022:903	672,00	227,01	152550,72
12925	86:09:0301004:159	554,00	448,10	248247,40
12926	86:09:0101002:281	851,00	1301,81	1107840,31
12927	86:09:0101033:741	1200,00	867,87	1041444,00
12928	86:09:0101024:480	602,00	746,37	449314,74
12929	86:09:0101002:431	948,00	1301,81	1234115,88
12930	86:09:0101039:932	49,00	152,34	7464,66
12931	86:09:0101033:5020	18478,00	1492,86	27585067,08
12932	86:09:0101007:170	55,00	2579,75	141886,25
12933	86:09:0101035:78	788,00	5010,06	3947927,28
12934	86:09:0101028:324	898,00	138,98	124804,04
12935	86:09:0401003:521	1470,00	134,70	198009,00
12936	86:09:0801002:300	312,00	448,10	139807,20
12937	86:09:0101012:199	476,00	867,87	413106,12
12938	86:09:0101021:140	782,00	220,06	172086,92
12939	86:09:0201003:1874	18805,00	155,72	2928314,60
12940	86:09:0101039:599	1528,00	152,34	232775,52
12941	86:09:0101033:4981	725,00	867,87	629205,75
12942	86:09:0601001:242	604,00	672,15	405978,60
12943	86:09:0101007:343	340,00	1119,55	380647,00
12944	86:09:0301001:413	400,00	672,15	268860,00
12945	86:09:0101023:417	602,00	220,06	132476,12
12946	86:09:0101014:722	4800,00	1301,81	6248688,00
12947	86:09:0101005:2916	8759,00	1301,81	11402553,79
12948	86:09:0501002:364	698,00	448,10	312773,80
12949	86:09:0000000:4659	26,40	2579,75	68105,40
12950	86:09:0101006:420	1001,00	867,87	868737,87
12951	86:09:0201003:1561	351,00	155,72	54657,72
12952	86:09:0101007:6	892,00	2858,22	2549532,24
12953	86:09:0401001:842	559,00	448,10	250487,90
12954	86:09:0201003:2634	356,00	155,72	55436,32
12955	86:09:0101040:2901	19900,00	139,43	2774657,00
12956	86:09:0101004:3163	28,00	2579,75	72233,00
12957	86:09:0000000:10866	28551,00	701,98	20042230,98
12958	86:09:0101039:383	2708,00	152,34	412536,72
12959	86:09:0000000:4728	27,90	2579,75	71975,03
12960	86:09:0101004:18	28,00	2579,75	72233,00
12961	86:09:0201003:1802	286,00	155,72	44535,92
12962	86:09:0000000:10791	139949,00	151,69	21228863,81
12963	86:09:0101007:93	896,00	1301,81	1166421,76
12964	86:09:0601001:1649	14626,00	410,40	6002510,40

12965	86:00:0000000:8248	175830,00	118,16	20776072,80
12966	86:09:0301001:4182	30,00	2111,95	63358,50
12967	86:09:0601001:673	505,00	448,10	226290,50
12968	86:09:0701001:3070	601,00	729,60	438489,60
12969	86:09:0101013:2430	27,00	2579,75	69653,25
12970	86:09:0701005:2716	120365,00	119,34	14364359,10
12971	86:09:0701004:1392	13614,00	124,07	1689088,98
12972	86:09:0101039:1600	2759,00	152,34	420306,06
12973	86:09:0301005:157	300,00	262,20	78660,00
12974	86:09:0701004:1046	5882,00	134,70	792305,40
12975	86:09:0301001:4177	30,00	2111,95	63358,50
12976	86:09:0101039:2511	3328,00	140,61	467950,08
12977	86:09:0201003:1949	2460,00	167,79	412763,40
12978	86:09:0701001:70	987,00	448,10	442274,70
12979	86:09:0101013:2428	26,00	2579,75	67073,50
12980	86:09:0201003:2226	123,00	155,72	19153,56
12981	86:09:0101039:2682	31317,00	152,34	4770831,78
12982	86:09:0101012:492	3030,00	3719,59	11270357,70
12983	86:09:0101005:143	1121,00	867,87	972882,27
12984	86:09:0401001:299	1024,00	448,10	458854,40
12985	86:09:0101013:38	745,50	1119,55	834624,53
12986	86:00:0000000:44008	30,00	0,22	6,60
12987	86:09:0101040:1218	4454,00	137,07	610509,78
12988	86:09:0801001:939	13000,00	410,40	5335200,00
12989	86:09:0101039:923	20193,00	152,34	3076201,62
12990	86:09:0701004:991	294,00	173,70	51067,80
12991	86:09:0101002:212	1516,00	4782,33	7250012,28
12992	86:09:0601001:199	736,00	448,10	329801,60
12993	86:09:0101006:736	878,00	1301,81	1142989,18
12994	86:09:0101039:4489	4855,00	152,34	739610,70
12995	86:09:0301003:366	984,00	448,10	440930,40
12996	86:09:0101007:62	50,00	2579,75	128987,50
12997	86:09:0101012:284	549,00	1301,81	714693,69
12998	86:09:0101004:113	24,70	2579,75	63719,83
12999	86:09:0101033:901	1359,55	867,87	1179912,66
13000	86:09:0101013:2545	52,00	3690,50	191906,00
13001	86:09:0501002:772	637,00	448,10	285439,70
13002	86:09:0101004:136	1078,27	1301,81	1403702,67
13003	86:09:0101004:735	23,00	2579,75	59334,25
13004	86:09:0101039:720	3614,00	161,88	585034,32
13005	86:09:0201003:1269	175,00	155,72	27251,00
13006	86:09:0101037:2809	595,00	92,66	55132,70
13007	86:09:0101022:737	608,00	247,85	150692,80
13008	86:09:0101039:2524	880,00	157,15	138292,00
13009	86:09:0301003:251	1391,00	448,10	623307,10
13010	86:09:0101039:579	265,00	152,34	40370,10
13011	86:09:0101006:1004	33,00	2579,75	85131,75
13012	86:09:0201003:1875	21008,00	155,72	3271365,76
13013	86:09:0101038:1750	642,00	139,43	89514,06
13014	86:09:0801002:341	792,00	448,10	354895,20
13015	86:09:0101022:836	643,00	217,74	140006,82
13016	86:09:0901001:440	923,00	141,61	130706,03
13017	86:09:0101006:96	967,00	1301,81	1258850,27
13018	86:09:0101003:509	28,00	2579,75	72233,00
13019	86:09:0601002:176	67113,00	0,22	14764,86
13020	86:09:0101040:3708	484249,00	146,70	71039328,30
13021	86:09:0301002:70	27,00	2111,95	57022,65
13022	86:09:0101025:66	653,00	266,39	173952,67
13023	86:09:0201003:2376	137,00	155,72	21333,64
13024	86:09:0101012:2435	4570,00	2474,28	11307459,60
13025	86:09:0301003:410	267,00	385,37	102893,79
13026	86:09:0101008:131	118,00	2579,75	304410,50
13027	86:09:0101008:792	753,00	1119,55	843021,15
13028	86:09:0201003:2427	11550,00	155,72	1798566,00
13029	86:09:0101021:8	1085,00	187,63	203578,55
13030	86:09:0701001:165	1303,00	1610,40	2098351,20
13031	86:09:0101006:704	1301,00	3891,80	5063231,80
13032	86:09:0101005:116	1109,00	867,87	962467,83
13033	86:09:0101013:283	125,00	867,87	108483,75
13034	86:09:0901001:361	885,00	121,78	107775,30
13035	86:09:0101039:879	527,00	152,34	80283,18
13036	86:09:0101007:527	971,00	1301,81	1264057,51
13037	86:09:0101019:36	575,00	187,63	107887,25

13038	86:09:0401002:220	442,00	672,15	297090,30
13039	86:09:0101013:55	26,00	2579,75	67073,50
13040	86:09:0701005:296	24663,00	118,16	2914180,08
13041	86:09:0201003:2511	1259,00	155,72	196051,48
13042	86:09:0601001:1397	275,00	672,15	184841,25
13043	86:00:0000000:43944	15600,00	0,22	3432,00
13044	86:09:0501002:830	790,00	448,10	353999,00
13045	86:09:0201003:1504	12679,00	155,72	1974373,88
13046	86:09:0101002:128	686,00	867,87	595358,82
13047	86:09:0401003:184	853,00	62,31	53150,43
13048	86:09:0901002:76	260,00	1597,97	415472,20
13049	86:09:0101040:1014	29955,00	115,80	3468789,00
13050	86:09:0101022:667	637,00	227,01	144605,37
13051	86:09:0701005:257	2482,00	167,79	416454,78
13052	86:09:0301003:1078	803,00	542,20	435386,60
13053	86:09:0301001:710	776,00	448,10	347725,60
13054	86:09:0101016:1035	23,00	2579,75	59334,25
13055	86:09:0101028:137	1016,00	138,98	141203,68
13056	86:09:0601001:98	528,00	448,10	236596,80
13057	86:09:0101024:42	1199,00	746,37	894897,63
13058	86:09:0901002:334	1103,00	121,78	134323,34
13059	86:09:0201003:1031	1010,00	155,72	157277,20
13060	86:09:0501001:783	401,00	385,37	154533,37
13061	86:09:0101024:388	1265,00	867,87	1097855,55
13062	86:09:0101039:4650	8300,00	129,98	1078834,00
13063	86:09:0101039:1293	13637,00	124,07	1691942,59
13064	86:09:0101002:28	1096,80	867,87	951879,82
13065	86:09:0101039:1998	29307,00	116,98	3428332,86
13066	86:09:0101005:2902	200,00	1050,12	210024,00
13067	86:09:0000000:1849	3804,00	1215,61	4624180,44
13068	86:09:0101026:392	1095,00	132,03	144572,85
13069	86:09:0101026:25	1234,00	113,50	140059,00
13070	86:09:0000000:10530	81100,00	124,07	10062077,00
13071	86:00:0000000:809	170060,00	118,16	20094289,60
13072	86:09:0101033:251	1199,00	867,87	1040576,13
13073	86:09:0101007:441	817,00	867,87	709049,79
13074	86:09:0101040:1194	1588,00	150,06	238295,28
13075	86:09:0101008:604	25,00	2579,75	64493,75
13076	86:09:0401001:286	650,00	578,05	375732,50
13077	86:09:0101022:315	908,00	178,36	161950,88
13078	86:09:0101003:2911	35,00	2579,75	90291,25
13079	86:09:0101024:247	614,00	867,87	532872,18
13080	86:09:0801002:734	2996,00	609,98	1827500,08
13081	86:09:0101040:472	869,00	146,70	127482,30
13082	86:09:0000000:28	202948,00	151,69	30785182,12
13083	86:09:0101039:2527	226,00	178,42	40322,92
13084	86:09:0101033:3235	969,00	867,87	840966,03
13085	86:09:0401001:2388	34,00	2111,95	71806,30
13086	86:09:0101033:345	1203,00	867,87	1044047,61
13087	86:09:0301014:501	268,00	150,06	40216,08
13088	86:09:0101006:55	676,00	1301,81	880023,56
13089	86:09:0801002:457	721,00	448,10	323080,10
13090	86:09:0101039:1328	201,00	152,34	30620,34
13091	86:09:0401003:41	311,00	53,81	16734,91
13092	86:09:0101019:2	1384,00	215,43	298155,12
13093	86:09:0101006:136	909,00	1301,81	1183345,29
13094	86:09:0201003:2035	1501,00	155,72	233735,72
13095	86:09:0201003:2528	3026,00	155,72	471208,72
13096	86:09:0101015:1146	31,00	2579,75	79972,25
13097	86:09:0101039:593	20246,00	152,34	3084275,64
13098	86:09:0101026:85	1402,00	132,03	185106,06
13099	86:09:0101022:301	602,00	227,01	136660,02
13100	86:09:0101006:244	897,00	1301,81	1167723,57
13101	86:09:0201003:820	1745,00	155,72	271731,40
13102	86:09:0201003:542	4016,00	155,72	625371,52
13103	86:00:0000000:36569	2800,00	0,22	616,00
13104	86:09:0701004:1055	948,00	181,97	172507,56
13105	86:09:0101025:12	590,00	259,44	153069,60
13106	86:09:0101016:1173	4519,00	763,80	3451612,20
13107	86:09:0701004:1337	301,00	173,70	52283,70
13108	86:09:0101024:343	1225,00	746,37	914303,25
13109	86:09:0201003:1287	1411,00	155,72	219720,92
13110	86:09:0101011:323	1656,00	867,87	1437192,72

13111	86:09:0101040:1083	53408,00	111,07	5932026,56
13112	86:09:0801001:1214	34,00	1071,60	36434,40
13113	86:09:0201003:434	1919,00	155,72	298826,68
13114	86:09:0101033:912	1377,00	867,87	1195056,99
13115	86:09:0401004:43	851,00	353,20	300573,20
13116	86:09:0101004:657	30,00	2579,75	77392,50
13117	86:09:0701004:885	478,00	166,61	79639,58
13118	86:09:0101008:115	1062,00	4227,30	4489392,60
13119	86:09:0101037:2541	1500,00	92,66	138990,00
13120	86:09:0901006:161	1426,00	141,61	201935,86
13121	86:09:0101004:412	733,00	867,87	636148,71
13122	86:09:0401003:291	1058,00	72,22	76408,76
13123	86:09:0101008:2068	26,00	2579,75	67073,50
13124	86:09:0901006:165	1354,00	141,61	191739,94
13125	86:09:0101040:638	6360,00	146,70	933012,00
13126	86:09:0101023:949	601,00	227,01	136433,01
13127	86:09:0601002:301	9520,00	501,60	4775232,00
13128	86:09:0101040:1176	3842,00	139,43	535690,06
13129	86:09:0501002:266	539,00	448,10	241525,90
13130	86:09:0101040:752	436,00	167,79	73156,44
13131	86:09:0701001:3615	217,00	466,02	101126,34
13132	86:09:0101040:827	766,00	146,70	112372,20
13133	86:09:0101039:2285	30017,00	115,80	3475968,60
13134	86:09:0101033:3798	957,00	867,87	830551,59
13135	86:09:0101003:344	43,00	1629,66	70075,38
13136	86:09:0201003:2288	1106,00	155,72	172226,32
13137	86:09:0701004:263	860,00	158,33	136163,80
13138	86:09:0301003:350	798,00	448,10	357583,80
13139	86:09:0501002:3033	33,00	1182,15	39010,95
13140	86:09:0701001:1520	1,00	601,46	601,46
13141	86:09:0601001:629	585,00	448,10	262138,50
13142	86:09:0101040:1067	14810,00	124,07	1837476,70
13143	86:09:0401002:665	27,00	2111,95	57022,65
13144	86:09:0101040:1439	28,00	210,32	5888,96
13145	86:09:0401002:33	479,00	578,05	276885,95
13146	86:09:0201003:159	9985,00	127,61	1274185,85
13147	86:09:0101017:19	1204,00	217,74	262158,96
13148	86:00:0000000:22747	155550,00	118,16	18379788,00
13149	86:09:0101001:323	25,00	1732,80	43320,00
13150	86:09:0101028:172	612,00	138,98	85055,76
13151	86:09:0101005:2279	841,00	867,87	729878,67
13152	86:09:0101040:581	147,00	146,70	21564,90
13153	86:09:0201003:2648	2452,00	167,79	411421,08
13154	86:00:0000000:8744	1500,00	0,22	330,00
13155	86:09:0101037:2362	48,00	193,72	9298,56
13156	86:09:0801002:421	560,00	448,10	250936,00
13157	86:09:0101039:311	24700,00	118,16	2918552,00
13158	86:09:0101016:1152	2781,00	957,60	2663085,60
13159	86:09:0201003:1334	281,00	155,72	43757,32
13160	86:09:0601001:280	583,00	448,10	261242,30
13161	86:09:0701004:1491	230,00	206,78	47559,40
13162	86:09:0101005:1014	4,00	2017,80	8071,20
13163	86:09:0201003:1775	14586,00	155,72	2271331,92
13164	86:09:0101022:408	1139,00	217,74	248005,86
13165	86:09:0201003:1770	18,00	155,72	2802,96
13166	86:09:0101030:197	448,00	162,15	72643,20
13167	86:09:0101006:482	848,00	867,87	735953,76
13168	86:09:0101012:387	414,00	867,87	359298,18
13169	86:09:0101022:556	610,00	196,89	120102,90
13170	86:09:0701001:635	1101,00	542,20	596962,20
13171	86:09:0901005:26	1300,00	124,03	161239,00
13172	86:09:0701001:924	328,00	448,10	146976,80
13173	86:09:0101039:1769	3374,00	152,34	513995,16
13174	86:09:0000000:99	35270,00	151,69	5350106,30
13175	86:09:0701004:1366	3357,00	140,61	472027,77
13176	86:09:0101001:458	1055,00	746,37	787420,35
13177	86:09:0101022:1476	600,00	173,73	104238,00
13178	86:09:0101039:2486	12407,00	125,25	1553976,75
13179	86:09:0701004:3697	12560,00	107,53	1350576,80
13180	86:09:0101001:781	663,00	867,87	575397,81
13181	86:09:0101006:472	826,00	867,87	716860,62
13182	86:09:0101021:302	613,00	201,53	123537,89
13183	86:09:0101025:353	606,00	268,70	162832,20

13184	86:09:0101036:736	9,00	210,32	1892,88
13185	86:09:0701001:1599	1,00	601,46	601,46
13186	86:09:0201003:252	1825,00	155,72	284189,00
13187	86:09:0101007:686	931,00	867,87	807986,97
13188	86:09:0301002:497	947,00	872,10	825878,70
13189	86:09:0301001:3440	69,00	969,00	66861,00
13190	86:09:0101035:48	175773,00	649,80	114217295,40
13191	86:09:0101040:1584	764,00	159,52	121873,28
13192	86:09:0101039:1416	1295,00	152,43	197396,85
13193	86:09:0101039:1305	1129,00	154,79	174757,91
13194	86:09:0701004:1041	3120,00	144,60	451152,00
13195	86:09:0701004:1410	9369,00	128,79	1206633,51
13196	86:09:0101039:2694	4606,00	152,34	701678,04
13197	86:09:0201003:1749	1031,00	155,72	160547,32
13198	86:09:0301014:491	33,00	210,32	6940,56
13199	86:09:0000000:10134	18842,00	638,40	12028732,80
13200	86:09:0801001:1172	1474,00	448,10	660499,40
13201	86:00:0000000:35902	77900,00	124,07	9665053,00
13202	86:09:0901003:501	1500,00	121,78	182670,00
13203	86:09:0101026:43	1263,00	132,03	166753,89
13204	86:09:0201003:389	3722,00	155,72	579589,84
13205	86:09:0801001:424	429,00	578,05	247983,45
13206	86:09:0101008:26	11948,00	2281,40	27258167,20
13207	86:09:0201003:202	15112,00	142,97	2160562,64
13208	86:09:0101013:9	1130,10	746,37	843472,74
13209	86:09:0801002:152	1009,00	331,59	334574,31
13210	86:09:0201003:1787	867,00	155,72	135009,24
13211	86:09:0201003:957	5070,00	157,15	796750,50
13212	86:09:0401003:277	838,00	72,22	60520,36
13213	86:09:0201003:1286	738,00	155,72	114921,36
13214	86:09:0000000:16	16653,00	151,69	2526093,57
13215	86:09:0101037:2272	1193,00	78,76	93960,68
13216	86:09:0101028:428	1122,00	138,98	155935,56
13217	86:09:0101040:1284	5122,00	134,70	689933,40
13218	86:09:0201003:573	2310,00	155,72	359713,20
13219	86:09:0101002:567	812,00	867,87	704710,44
13220	86:09:0801001:242	680,00	448,10	304708,00
13221	86:09:0401001:570	1800,00	627,00	1128600,00
13222	86:09:0101016:1468	5000,00	3756,40	18782000,00
13223	86:09:0101011:1222	460,00	902,58	415186,80
13224	86:09:0101005:3109	1500,00	867,87	1301805,00
13225	86:09:0101022:700	660,00	210,79	139121,40
13226	86:09:0000000:10055	60000,00	2723,39	163403400,00
13227	86:09:0601001:399	9,00	655,08	5895,72
13228	86:09:0601002:10	1397,80	448,10	626354,18
13229	86:09:0101040:3702	15022,00	146,70	2203727,40
13230	86:09:0701001:1303	1,00	601,46	601,46
13231	86:09:0201003:3603	1190,00	153,61	182795,90
13232	86:09:0101039:900	1437,00	151,24	217331,88
13233	86:09:0201003:717	3291,00	155,72	512474,52
13234	86:09:0101016:1451	908,00	1288,20	1169685,60
13235	86:09:0701004:616	3429,00	140,61	482151,69
13236	86:09:0101013:121	31,26	2579,75	80642,99
13237	86:09:0101039:2668	14156,00	152,34	2156525,04
13238	86:09:0301006:116	15000,00	204,53	3067950,00
13239	86:09:0101039:1509	1998,00	152,34	304375,32
13240	86:09:0000000:125	877,00	1215,61	1066089,97
13241	86:09:0101023:893	599,00	257,12	154014,88
13242	86:09:0601001:376	27,00	1071,60	28933,20
13243	86:09:0101002:317	1019,00	867,87	884359,53
13244	86:09:0501002:2335	1227,00	672,15	824728,05
13245	86:09:0101028:14	1175,00	138,98	163301,50
13246	86:09:0101013:311	674,00	1301,81	877419,94
13247	86:09:0101039:1118	25464,00	152,34	3879185,76
13248	86:09:0401001:400	735,00	331,59	243718,65
13249	86:09:0601001:211	718,00	672,15	482603,70
13250	86:09:0101004:1061	25,00	2579,75	64493,75
13251	86:09:0101004:161	35,80	2579,75	92355,05
13252	86:09:0101033:1117	1501,00	867,87	1302672,87
13253	86:09:0301004:398	32,00	2111,95	67582,40
13254	86:09:0501002:780	759,00	448,10	340107,90
13255	86:09:0101039:939	674,00	161,88	109107,12
13256	86:09:0801001:167	645,00	578,05	372842,25

13257	86:09:0101033:460	1262,00	867,87	1095251,94
13258	86:09:0101026:261	1163,00	132,03	153550,89
13259	86:09:0401002:13	666,00	672,15	447651,90
13260	86:09:0101039:816	1122,00	152,34	170925,48
13261	86:09:0701004:3507	59,00	210,32	12408,88
13262	86:09:0201003:1588	5119,00	155,72	797130,68
13263	86:09:0601001:431	173,00	655,08	113328,84
13264	86:09:0101040:1691	1914,00	147,70	282697,80
13265	86:09:0101040:1653	17065,00	146,70	2503435,50
13266	86:09:0101002:576	1558,00	1301,81	2028219,98
13267	86:09:0101033:3796	1215,00	867,87	1054462,05
13268	86:09:0101022:497	619,00	194,58	120445,02
13269	86:09:0101040:1105	24020,00	146,70	3523734,00
13270	86:09:0101040:654	14416,00	146,70	2114827,20
13271	86:09:0101040:1420	965,00	155,97	150511,05
13272	86:09:0301005:247	3000,00	581,40	1744200,00
13273	86:09:0000000:10485	32624,00	134,70	4394452,80
13274	86:09:0101039:2765	9987,00	152,34	1521419,58
13275	86:09:0701005:514	11967,00	150,42	1800076,14
13276	86:09:0101039:2766	9528,00	152,34	1451495,52
13277	86:09:0301001:927	1507,00	385,37	580752,59
13278	86:09:0601001:117	1396,00	672,15	938321,40
13279	86:09:0701004:574	3368,00	163,06	549186,08
13280	86:09:0801002:2	1641,60	467,40	767283,84
13281	86:09:0101016:308	42,00	2579,75	108349,50
13282	86:09:0101039:965	18532,00	152,34	2823164,88
13283	86:09:0701003:2191	82026,00	169,16	13875518,16
13284	86:09:0701004:1451	22193,00	119,34	2648512,62
13285	86:09:0501002:69	709,00	672,15	476554,35
13286	86:09:0101040:870	628,00	189,06	118729,68
13287	86:09:0301002:733	1500,00	448,10	672150,00
13288	86:09:0301001:4210	714,00	466,02	332738,28
13289	86:09:0101022:557	605,00	196,89	119118,45
13290	86:09:0701005:332	937,00	150,42	140943,54
13291	86:09:0901002:2573	216,00	171,35	37011,60
13292	86:09:0101040:877	24111,00	146,70	3537083,70
13293	86:09:0101040:882	2490,00	146,70	365283,00
13294	86:09:0101012:166	125,00	867,87	108483,75
13295	86:09:0101005:701	1284,00	867,87	1114345,08
13296	86:09:0101014:709	3992,00	900,60	3595195,20
13297	86:09:0101033:182	1163,00	867,87	1009332,81
13298	86:09:0701001:1201	681,00	672,15	457734,15
13299	86:09:0601001:207	871,00	672,15	585442,65
13300	86:09:0101014:208	600,00	867,87	520722,00
13301	86:09:0101022:468	1243,00	192,26	238979,18
13302	86:09:0101003:88	27,00	2579,75	69653,25
13303	86:09:0101018:65	1203,00	210,79	253580,37
13304	86:09:0701005:2171	3600,00	163,06	587016,00
13305	86:09:0101024:300	650,00	867,87	564115,50
13306	86:09:0101004:280	26,32	2579,75	67899,02
13307	86:09:0201003:2437	258,00	155,72	40175,76
13308	86:09:0701005:2689	16100,00	122,89	1978529,00
13309	86:09:0101014:178	80,00	1801,20	144096,00
13310	86:09:0701001:108	1651,00	448,10	739813,10
13311	86:09:0701004:1508	10021,00	148,88	1491926,48
13312	86:09:0201003:2184	685,00	155,72	106668,20
13313	86:09:0101039:872	170,00	152,34	25897,80
13314	86:09:0101006:1277	37,00	2579,75	95450,75
13315	86:09:0401002:226	871,00	448,10	390295,10
13316	86:09:0401001:607	758,00	385,37	292110,46
13317	86:09:0401003:243	744,00	72,22	53731,68
13318	86:09:0201003:2410	1015,00	155,72	158055,80
13319	86:09:0801001:436	324,00	448,10	145184,40
13320	86:09:0101037:2543	500,00	78,76	39380,00
13321	86:09:0301002:72	27,00	2111,95	57022,65
13322	86:09:0101033:487	1600,00	867,87	1388592,00
13323	86:00:0000000:33563	37047000,00	0,22	8150340,00
13324	86:09:0101016:119	28323,00	809,40	22924636,20
13325	86:09:0201003:1230	249,00	155,72	38774,28
13326	86:09:0101003:2882	30,00	2579,75	77392,50
13327	86:09:0101007:458	512,00	1119,55	573209,60
13328	86:09:0101002:288	720,00	867,87	624866,40
13329	86:09:0701004:641	54622,00	111,07	6066865,54

13330	86:09:0101026:663	1342,00	132,03	177184,26
13331	86:09:0101016:140	3254,00	1094,40	3561177,60
13332	86:09:0101012:91	319,00	867,87	276850,53
13333	86:09:0301003:653	25,00	1071,60	26790,00
13334	86:09:0201003:1714	1570,00	155,72	244480,40
13335	86:09:0101040:3802	167887,00	101,62	17060676,94
13336	86:09:0101016:1460	6856,00	843,60	5783721,60
13337	86:09:0501002:630	700,00	448,10	313670,00
13338	86:09:0301001:502	1250,00	385,37	481712,50
13339	86:09:0201003:2487	6454,00	154,79	999014,66
13340	86:09:0101040:750	1508,00	174,88	263719,04
13341	86:09:0701005:2973	11,00	180,78	1988,58
13342	86:09:0101039:524	530,00	152,34	80740,20
13343	86:09:0701004:664	15694,00	122,89	1928635,66
13344	86:09:0101037:2276	1200,00	92,66	111192,00
13345	86:09:0101007:724	37,00	2579,75	95450,75
13346	86:09:0101033:1090	2314,00	746,37	1727100,18
13347	86:00:0000000:34659	109830,00	0,22	24162,60
13348	86:09:0101005:2889	393,00	902,58	354713,94
13349	86:09:0201003:624	4664,00	155,72	726278,08
13350	86:09:0701001:1466	1,00	601,46	601,46
13351	86:09:0601001:1591	450,00	672,15	302467,50
13352	86:09:0101016:101	28,00	2579,75	72233,00
13353	86:09:0101007:158	768,00	1301,81	999790,08
13354	86:09:0501002:76	1245,40	448,10	558063,74
13355	86:09:0101025:115	610,00	252,49	154018,90
13356	86:09:0101027:38	1251,00	138,98	173863,98
13357	86:09:0101013:182	278,00	1301,81	361903,18
13358	86:09:0101005:340	663,00	1301,81	863100,03
13359	86:00:0000000:25929	207000,00	118,16	24459120,00
13360	86:09:0801002:113	403,00	672,15	270876,45
13361	86:09:0701001:1470	1,00	601,46	601,46
13362	86:09:0201003:985	312,00	155,72	48584,64
13363	86:09:0101033:541	1497,67	867,87	1299782,86
13364	86:09:0101039:339	6953,00	152,34	1059220,02
13365	86:09:0101040:1287	699,00	161,88	113154,12
13366	86:09:0101040:1543	295,00	202,05	59604,75
13367	86:09:0101023:403	627,00	247,85	155401,95
13368	86:09:0101015:352	3131,00	1094,40	3426566,40
13369	86:09:0101039:1536	10944,00	152,34	1667208,96
13370	86:09:0101039:779	829,00	152,34	126289,86
13371	86:09:0101006:98	934,00	1301,81	1215890,54
13372	86:09:0101040:1464	341,00	199,69	68094,29
13373	86:09:0201003:698	91,00	155,72	14170,52
13374	86:09:0801001:187	50,00	1014,60	50730,00
13375	86:09:0701004:857	1980,00	147,70	292446,00
13376	86:09:0101004:197	29,00	2579,75	74812,75
13377	86:09:0101007:232	371,00	1119,55	415353,05
13378	86:09:0101039:1626	1138,00	152,34	173362,92
13379	86:09:0601001:2836	13481,00	478,80	6454702,80
13380	86:09:0401001:207	3169,00	1274,90	4040158,10
13381	86:09:0101039:2276	5371,00	134,70	723473,70
13382	86:09:0101026:337	1115,00	132,03	147213,45
13383	86:09:0101008:593	25,00	2218,59	55464,75
13384	86:09:0101008:235	776,00	867,87	673467,12
13385	86:09:0101023:323	599,00	240,91	144305,09
13386	86:09:0000000:4816	940,00	672,15	631821,00
13387	86:09:0701001:1423	1,00	601,46	601,46
13388	86:09:0901002:2623	741,00	141,61	104933,01
13389	86:09:0101040:1186	835,00	158,33	132205,55
13390	86:09:0701005:586	100,00	150,42	15042,00
13391	86:09:0901005:12	1300,00	124,03	161239,00
13392	86:09:0101039:2545	38,00	210,32	7992,16
13393	86:00:0000000:44141	391678,00	0,22	86169,16
13394	86:09:0101039:336	6481,00	154,79	1003193,99
13395	86:09:0301014:121	20899,96	119,34	2494201,23
13396	86:00:0000000:8490	391780,00	118,16	46292724,80
13397	86:09:0501002:2927	1500,00	448,10	672150,00
13398	86:09:0101022:271	1238,00	215,43	266702,34
13399	86:09:0301004:24	1565,00	448,10	701276,50
13400	86:09:0101039:398	5035,00	158,33	797191,55
13401	86:09:0701005:2982	66,00	180,78	11931,48
13402	86:09:0101016:1469	68,00	2818,20	191637,60

13403	86:09:0101013:547	1,00	1642,87	1642,87
13404	86:09:0101026:420	1277,00	132,03	168602,31
13405	86:09:0101039:2456	992,00	155,97	154722,24
13406	86:09:0101025:148	714,00	245,54	175315,56
13407	86:09:0101039:628	304,00	152,34	46311,36
13408	86:09:0701004:323	28801,00	116,98	3369140,98
13409	86:00:0000000:38110	64880,00	126,43	8202778,40
13410	86:09:0000000:4630	24,50	2579,75	63203,88
13411	86:09:0201003:687	3822,00	155,72	595161,84
13412	86:09:0301003:480	741,00	448,10	332042,10
13413	86:09:0101004:83	1086,00	746,37	810557,82
13414	86:09:0301003:126	865,00	448,10	387606,50
13415	86:09:0101039:2917	14343,00	124,07	1779536,01
13416	86:09:0101039:2869	10716,00	152,34	1632475,44
13417	86:09:0201003:2203	2032,00	155,72	316423,04
13418	86:09:0101005:352	357,00	1301,81	464746,17
13419	86:09:0101006:1030	28,00	2579,75	72233,00
13420	86:09:0101010:1044	9469,00	2884,58	27314088,02
13421	86:09:0201003:1788	633,00	155,72	98570,76
13422	86:09:0101040:612	7189,00	146,70	1054626,30
13423	86:09:0201003:2704	2976,00	155,72	463422,72
13424	86:09:0101025:276	508,00	264,07	134147,56
13425	86:09:0101007:736	1361,00	4402,78	5992183,58
13426	86:09:0101002:248	750,00	867,87	650902,50
13427	86:09:0101012:3167	346,00	3153,70	1091180,20
13428	86:09:0301001:734	31,00	2111,95	65470,45
13429	86:09:0101008:602	4179,00	4023,23	16813078,17
13430	86:09:0301005:461	82,00	519,16	42571,12
13431	86:09:0101023:290	1179,00	240,91	284032,89
13432	86:09:0901002:423	788,00	182,68	143951,84
13433	86:09:0701004:351	4342,00	137,07	595157,94
13434	86:09:0000000:4729	747,00	1301,81	972452,07
13435	86:09:0101004:363	717,00	1301,81	933397,77
13436	86:09:0901002:2611	31,00	134,70	4175,70
13437	86:09:0000000:10011	950,00	867,87	824476,50
13438	86:09:0101039:1835	83,00	152,34	12644,22
13439	86:09:0701005:2441	845,00	150,42	127104,90
13440	86:09:0101037:2607	500,00	78,76	39380,00
13441	86:09:0101007:966	112,00	83,39	9339,68
13442	86:09:0201003:2199	16331,00	155,72	2543063,32
13443	86:09:0101021:266	581,00	229,32	133234,92
13444	86:09:0301004:119	1606,00	385,37	618904,22
13445	86:09:0801001:409	700,00	672,15	470505,00
13446	86:09:0101026:551	1121,00	132,03	148005,63
13447	86:09:0101037:2621	765,00	159,52	122032,80
13448	86:00:0000000:33480	198150,00	151,69	30057373,50
13449	86:09:0401003:199	683,00	62,31	42557,73
13450	86:09:0101011:378	35,00	2017,80	70623,00
13451	86:09:0101039:1770	3625,00	152,34	552232,50
13452	86:09:0101040:488	12469,00	146,70	1829202,30
13453	86:09:0101039:611	185,00	152,34	28182,90
13454	86:09:0101024:320	840,00	867,87	729010,80
13455	86:09:0101006:167	559,00	1119,55	625828,45
13456	86:09:0701004:3518	664,00	161,88	107488,32
13457	86:09:0501002:2828	22,00	1182,15	26007,30
13458	86:09:0101015:1770	46476,00	1476,20	68607871,20
13459	86:09:0101039:4556	883,00	152,34	134516,22
13460	86:09:0000000:10510	388114,00	118,16	45859550,24
13461	86:09:0301001:316	622,00	466,02	289864,44
13462	86:09:0801002:104	704,00	448,10	315462,40
13463	86:09:0401001:524	678,00	448,10	303811,80
13464	86:09:0201003:2268	124,00	155,72	19309,28
13465	86:09:0101026:402	1251,00	132,03	165169,53
13466	86:09:0101016:432	10964,00	2476,90	27156731,60
13467	86:09:0301002:373	954,00	385,37	367642,98
13468	86:09:0101038:149	60917,78	153,76	9366717,85
13469	86:09:0101026:327	1246,00	113,50	141421,00
13470	86:09:0201003:2489	544,00	191,42	104132,48
13471	86:09:0601001:2818	1898,00	448,10	850493,80
13472	86:09:0101012:189	409,00	867,87	354958,83
13473	86:09:0101033:4409	291,00	902,58	262650,78
13474	86:09:0501002:34	2223,10	448,10	996171,11
13475	86:09:0401001:603	307,00	448,10	137566,70

13476	86:09:0201003:677	44,00	155,72	6851,68
13477	86:09:0101039:2380	8578,00	128,79	1104760,62
13478	86:09:0101026:303	1140,00	132,03	150514,20
13479	86:09:0401001:376	538,00	448,10	241077,80
13480	86:09:0101040:1696	7042,00	132,34	931938,28
13481	86:09:0101028:288	1189,00	138,98	165247,22
13482	86:09:0701004:3692	1414,00	129,98	183791,72
13483	86:09:0101039:938	6635,00	152,34	1010775,90
13484	86:09:0101007:463	529,00	1301,81	688657,49
13485	86:09:0101024:264	1196,00	867,87	1037972,52
13486	86:09:0101033:526	1100,00	642,22	706442,00
13487	86:09:0201003:1547	577,00	155,72	89850,44
13488	86:09:0101024:536	845,00	867,87	733350,15
13489	86:09:0101040:704	5878,00	155,97	916791,66
13490	86:09:0901006:174	1465,00	141,61	207458,65
13491	86:09:0101040:1672	5463,00	134,70	735866,10
13492	86:09:0101028:430	600,00	138,98	83388,00
13493	86:09:0501001:450	1300,00	448,10	582530,00
13494	86:09:0101008:210	1524,00	867,87	1322633,88
13495	86:09:0101011:319	1345,00	867,87	1167285,15
13496	86:09:0401001:9	826,00	672,15	555195,90
13497	86:09:0101033:3669	758,00	746,37	565748,46
13498	86:09:0101004:1050	26,00	2579,75	67073,50
13499	86:09:0701004:1013	904,00	157,15	142063,60
13500	86:09:0201003:1219	288,00	155,72	44847,36
13501	86:09:0101028:24	654,00	138,98	90892,92
13502	86:09:0201003:1655	1662,00	155,72	258806,64
13503	86:09:0101014:112	10931,00	1099,26	12016011,06
13504	86:09:0101023:331	358,00	238,59	85415,22
13505	86:09:0601001:85	463,00	672,15	311205,45
13506	86:09:0101004:564	25,00	2579,75	64493,75
13507	86:09:0101007:113	476,00	1119,55	532905,80
13508	86:09:0000000:10423	5773,00	155,97	900414,81
13509	86:09:0601001:2923	458,00	672,15	307844,70
13510	86:09:0201003:250	180,00	155,72	28029,60
13511	86:09:0101002:1538	84,00	26,91	2260,44
13512	86:09:0101021:205	607,00	192,26	116701,82
13513	86:09:0101039:1406	78,00	152,34	11882,52
13514	86:09:0101023:460	600,00	254,80	152880,00
13515	86:09:0101037:2096	12765,00	193,72	2472835,80
13516	86:09:0101039:620	889,00	152,34	135430,26
13517	86:09:0101022:208	1501,00	173,73	260768,73
13518	86:09:0101039:1648	1618,00	152,34	246486,12
13519	86:09:0701004:237	9084,00	150,06	1363145,04
13520	86:09:0101037:2226	1200,00	78,76	94512,00
13521	86:09:0101033:2931	1100,00	867,87	954657,00
13522	86:09:0701001:1368	1,00	601,46	601,46
13523	86:09:0101039:1876	2544,00	167,79	426857,76
13524	86:09:0101033:423	1231,25	867,87	1068564,94
13525	86:09:0101006:3094	1348,00	867,87	1169888,76
13526	86:09:0101039:1617	751,00	152,34	114407,34
13527	86:09:0101037:2560	1500,00	92,66	138990,00
13528	86:09:0000000:10469	600,00	190,24	114144,00
13529	86:09:0901002:792	54,00	134,70	7273,80
13530	86:09:0101033:2004	1195,00	867,87	1037104,65
13531	86:09:0101039:2130	2950,00	165,42	487989,00
13532	86:09:0501002:284	36,00	1182,15	42557,40
13533	86:09:0201003:1765	22984,00	155,72	3579068,48
13534	86:09:0101006:690	632,00	1301,81	822743,92
13535	86:09:0101028:144	551,00	138,98	76577,98
13536	86:09:0701005:2179	3600,00	163,06	587016,00
13537	86:09:0401001:2713	2340,00	0,43	1006,20
13538	86:09:0101004:501	3783,00	4266,00	16138278,00
13539	86:09:0101037:2202	1201,00	92,66	111284,66
13540	86:09:0201003:1187	6424,00	155,72	1000345,28
13541	86:09:0701005:568	432000,00	150,42	64981440,00
13542	86:09:0101025:71	673,00	259,44	174603,12
13543	86:09:0101003:2592	25,00	2579,75	64493,75
13544	86:09:0701005:319	8847,00	150,06	1327580,82
13545	86:09:0101028:396	834,00	138,98	115909,32
13546	86:09:0701001:3727	1274,00	542,20	690762,80
13547	86:09:0701005:584	189142,00	87,44	16538576,48
13548	86:09:0101005:1069	2541,00	1301,81	3307899,21

13549	86:09:0101002:791	1400,00	867,87	1215018,00
13550	86:09:0101005:15	442,00	1301,81	575400,02
13551	86:09:0701004:3664	163,00	180,78	29467,14
13552	86:09:0000000:29	29250,00	100,44	2937870,00
13553	86:09:0401005:47	1500,00	353,20	529800,00
13554	86:09:0101032:12	1200,00	92,66	111192,00
13555	86:09:0701001:437	853,00	448,10	382229,30
13556	86:09:0101013:76	25,00	2579,75	64493,75
13557	86:09:0101028:97	1210,00	138,98	168165,80
13558	86:09:0101037:2189	1200,00	78,76	94512,00
13559	86:09:0701004:1292	1093,00	155,97	170475,21
13560	86:09:0101001:308	1048,00	867,87	909527,76
13561	86:09:0101028:191	1305,00	138,98	181368,90
13562	86:09:0301001:673	1391,00	448,10	623307,10
13563	86:09:0801001:611	720,00	448,10	322632,00
13564	86:09:0101002:569	822,00	867,87	713389,14
13565	86:09:0101037:2249	1200,00	78,76	94512,00
13566	86:09:0201003:2200	12901,00	155,72	2008943,72
13567	86:09:0101012:27	16,00	2579,75	41276,00
13568	86:09:0801001:175	473,00	672,15	317926,95
13569	86:09:0000000:113	1186,00	2549,80	3024062,80
13570	86:09:0301004:23	29,00	2111,95	61246,55
13571	86:09:0101040:1462	3975,00	138,25	549543,75
13572	86:09:0101039:401	4462,00	159,52	711778,24
13573	86:09:0101026:569	1180,00	132,03	155795,40
13574	86:09:0101021:87	1263,00	183,00	231129,00
13575	86:09:0101039:1	4871,00	135,88	661871,48
13576	86:09:0101006:194	25,00	2579,75	64493,75
13577	86:09:0201003:2320	660,00	155,72	102775,20
13578	86:09:0101003:3651	233,00	2121,35	494274,55
13579	86:09:0101039:597	2411,00	152,34	367291,74
13580	86:09:0000000:4614	259,00	1301,81	337168,79
13581	86:09:0101021:84	716,00	215,43	154247,88
13582	86:09:0201003:722	1635,00	155,72	254602,20
13583	86:09:0101026:591	1093,00	132,03	144308,79
13584	86:09:0201003:2665	275,00	155,72	42823,00
13585	86:09:0401003:100	846,00	72,22	61098,12
13586	86:09:0301013:162	50000,00	399,00	19950000,00
13587	86:09:0601001:232	627,00	448,10	280958,70
13588	86:00:0000000:595	64400,00	126,43	8142092,00
13589	86:09:0101033:827	1185,00	867,87	1028425,95
13590	86:09:0101033:2948	1000,00	867,87	867870,00
13591	86:09:0101023:333	644,00	240,91	155146,04
13592	86:09:0801001:119	1364,00	448,10	611208,40
13593	86:09:0101004:289	31,00	2579,75	79972,25
13594	86:09:0901006:363	608,00	171,35	104180,80
13595	86:09:0101037:2360	1216,00	193,72	235563,52
13596	86:09:0101022:460	1270,00	189,94	241223,80
13597	86:09:0101022:733	600,00	243,22	145932,00
13598	86:09:0101038:1671	17064,00	153,76	2623760,64
13599	86:09:0101002:462	824,00	867,87	715124,88
13600	86:09:0201003:2711	124,00	155,72	19309,28
13601	86:09:0101033:778	1184,00	867,87	1027558,08
13602	86:09:0101006:809	511,00	867,87	443481,57
13603	86:09:0101007:401	855,00	1301,81	1113047,55
13604	86:09:0101011:289	1135,00	1301,81	1477554,35
13605	86:09:0501002:2925	1568,00	466,02	730719,36
13606	86:09:0101022:860	603,00	222,37	134089,11
13607	86:09:0101004:153	1070,00	1119,55	1197918,50
13608	86:09:0401005:17	1500,00	353,20	529800,00
13609	86:09:0000000:4917	9707,00	1215,61	11799926,27
13610	86:09:0101016:99	36,86	2579,75	95089,59
13611	86:09:0101022:1478	575,00	185,31	106553,25
13612	86:09:0501001:239	1464,00	385,37	564181,68
13613	86:09:0901001:308	1414,00	1466,63	2073814,82
13614	86:09:0101006:526	1225,00	867,87	1063140,75
13615	86:09:0101033:812	1626,00	746,37	1213597,62
13616	86:09:0201003:780	484,00	155,72	75368,48
13617	86:09:0101040:1054	12967,00	146,70	1902258,90
13618	86:09:0201003:1940	2557,00	167,79	429039,03
13619	86:09:0101028:132	588,00	138,98	81720,24
13620	86:00:0000000:33196	138182,00	0,22	30400,04
13621	86:09:0101026:548	1273,00	132,03	168074,19

13622	86:09:0000000:4738	26,80	2579,75	69137,30
13623	86:09:0501001:755	478,00	1182,15	565067,70
13624	86:09:0701004:1252	572,00	163,06	93270,32
13625	86:09:0101012:33	3338,00	2133,00	7119954,00
13626	86:09:0101012:51	1365,00	1301,81	1776970,65
13627	86:09:0101037:2501	1500,00	92,66	138990,00
13628	86:09:0701003:161	13492,00	169,16	2282306,72
13629	86:09:0101004:139	1296,00	5313,70	6886555,20
13630	86:09:0701004:586	2452,00	167,79	411421,08
13631	86:09:0501002:22	491,00	448,10	220017,10
13632	86:09:0901001:1052	605,00	171,35	103666,75
13633	86:09:0401005:23	1500,00	353,20	529800,00
13634	86:09:0501001:315	656,00	448,10	293953,60
13635	86:09:0101005:547	276,00	1301,81	359299,56
13636	86:09:0101006:330	33,00	2579,75	85131,75
13637	86:09:0601001:75	630,00	448,10	282303,00
13638	86:09:0101030:290	700,00	162,15	113505,00
13639	86:09:0101039:1384	9710,00	148,88	1445624,80
13640	86:09:0101006:480	725,00	867,87	629205,75
13641	86:09:0101015:1720	94862,00	1476,20	140035284,40
13642	86:09:0101033:3204	1631,00	1119,55	1825986,05
13643	86:09:0101039:992	924,00	152,34	140762,16
13644	86:00:0000000:35028	118900,00	0,22	26158,00
13645	86:09:0101039:2261	1997,00	147,70	294956,90
13646	86:09:0101033:2960	1150,00	867,87	998050,50
13647	86:09:0101040:1591	8036,00	129,98	1044519,28
13648	86:09:0101033:984	1503,00	867,87	1304408,61
13649	86:09:0201003:327	12101,00	155,72	1884367,72
13650	86:09:0101039:2299	11129,02	127,61	1420174,24
13651	86:09:0101023:475	568,00	250,17	142096,56
13652	86:09:0301002:1458	1354,00	1610,40	2180481,60
13653	86:09:0701005:2855	208,00	178,42	37111,36
13654	86:09:0101005:39	867,00	867,87	752443,29
13655	86:09:0101021:324	924,00	233,96	216179,04
13656	86:09:0101039:737	18,00	210,32	3785,76
13657	86:09:0101024:146	782,00	746,37	583661,34
13658	86:09:0701004:1108	5428,00	134,70	731151,60
13659	86:09:0101003:1	1423,40	1301,81	1852996,35
13660	86:09:0101015:574	32,00	2579,75	82552,00
13661	86:09:0301002:478	1122,00	385,37	432385,14
13662	86:09:0000000:4818	599,00	250,17	149851,83
13663	86:09:0601002:94	36,00	667,24	24020,64
13664	86:09:0101003:239	24,40	2579,75	62945,90
13665	86:09:0401003:351	519,00	72,22	37482,18
13666	86:09:0601001:129	585,00	448,10	262138,50
13667	86:09:0101039:1510	158,00	152,34	24069,72
13668	86:09:0101003:352	3445,00	2858,22	9846567,90
13669	86:09:0101027:34	998,00	138,98	138702,04
13670	86:09:0701005:274	1650,00	148,88	245652,00
13671	86:09:0101023:29	653,00	240,91	157314,23
13672	86:09:0000000:4835	26,20	2579,75	67589,45
13673	86:09:0701001:150	915,00	448,10	410011,50
13674	86:09:0000000:4805	30,00	2579,75	77392,50
13675	86:09:0101022:312	1460,00	180,68	263792,80
13676	86:09:0901001:512	810,00	141,61	114704,10
13677	86:09:0101028:237	1274,00	138,98	177060,52
13678	86:09:0101002:820	804,00	41,70	33526,80
13679	86:09:0101023:65	600,00	240,91	144546,00
13680	86:09:0701004:889	169,00	180,78	30551,82
13681	86:09:0101017:56	1085,00	187,63	203578,55
13682	86:09:0901002:573	616,00	141,61	87231,76
13683	86:09:0101033:115	1200,00	867,87	1041444,00
13684	86:09:0101001:283	990,00	867,87	859191,30
13685	86:09:0101006:396	1188,00	746,37	886687,56
13686	86:09:0101017:230	1070,00	206,16	220591,20
13687	86:09:0401001:466	676,00	578,05	390761,80
13688	86:09:0101033:154	1194,20	867,87	1036410,35
13689	86:09:0401001:2770	6259,00	677,33	4239408,47
13690	86:09:0501001:289	460,00	385,37	177270,20
13691	86:09:0101039:2399	4008,00	138,25	554106,00
13692	86:09:0101039:2085	7184,00	131,16	942253,44
13693	86:09:0101033:4749	859,00	867,87	745500,33
13694	86:09:0401001:38	835,00	672,15	561245,25

13695	86:09:0101039:1070	621,00	152,34	94603,14
13696	86:09:0101023:939	633,00	227,01	143697,33
13697	86:09:0201003:2058	287,00	155,72	44691,64
13698	86:09:0101016:1086	295,00	1117,20	329574,00
13699	86:09:0401003:907	64,00	210,32	13460,48
13700	86:09:0701004:610	31429,00	115,80	3639478,20
13701	86:09:0101019:20	604,00	215,43	130119,72
13702	86:09:0401001:37	739,00	672,15	496718,85
13703	86:09:0101039:2495	21534,00	119,34	2569867,56
13704	86:09:0101033:832	1200,00	867,87	1041444,00
13705	86:09:0201003:993	3745,00	155,72	583171,40
13706	86:09:0101039:3221	71773,00	378,35	27155314,55
13707	86:09:0301003:268	1033,00	448,10	462887,30
13708	86:09:0101006:880	29,00	2579,75	74812,75
13709	86:09:0101005:258	996,00	867,87	864398,52
13710	86:09:0101016:322	60,00	2579,75	154785,00
13711	86:00:0000000:33242	30144,00	0,42	12660,48
13712	86:09:0701004:275	6013,00	134,70	809951,10
13713	86:09:0601001:222	498,00	448,10	223153,80
13714	86:09:0101014:717	11811,00	672,60	7944078,60
13715	86:09:0701005:2965	1,00	180,78	180,78
13716	86:09:0601001:73	440,00	448,10	197164,00
13717	86:09:0101008:2044	38,00	2579,75	98030,50
13718	86:09:0201003:2239	769,00	155,72	119748,68
13719	86:09:0000000:10574	169000,00	118,16	19969040,00
13720	86:09:0101004:1056	25,00	2579,75	64493,75
13721	86:09:0101022:50	584,00	208,48	121752,32
13722	86:09:0401001:584	37,00	2111,95	78142,15
13723	86:09:0701004:915	3554,00	140,61	499727,94
13724	86:00:0000000:45489	155240000,00	0,22	34152800,00
13725	86:09:0101039:795	8961,00	152,34	1365118,74
13726	86:09:0101025:97	695,00	264,07	183528,65
13727	86:09:0101039:930	1384,00	152,34	210838,56
13728	86:09:0101039:915	5038,00	152,34	767488,92
13729	86:09:0701004:823	545,00	191,42	104323,90
13730	86:09:0201003:1973	3272,00	164,24	537393,28
13731	86:09:0101025:322	547,00	259,44	141913,68
13732	86:09:0101007:501	681,00	1301,81	886532,61
13733	86:09:0101007:372	262,00	867,87	227381,94
13734	86:00:0000000:34629	240480,00	101,62	24437577,60
13735	86:09:0101021:116	593,00	187,63	111264,59
13736	86:09:0101019:10	1200,00	185,31	222372,00
13737	86:09:0201003:1596	8945,00	155,72	1392915,40
13738	86:09:0101039:1803	1648,00	152,34	251056,32
13739	86:09:0701005:312	1352,00	150,42	203367,84
13740	86:09:0701004:1437	14650,00	124,07	1817625,50
13741	86:09:0101039:1314	9755,00	127,61	1244835,55
13742	86:09:0101040:1501	814,00	158,33	128880,62
13743	86:00:0000000:33777	13710,00	0,22	3016,20
13744	86:09:0101020:13	663,00	224,69	148969,47
13745	86:09:0101007:58	495,00	867,87	429595,65
13746	86:09:0601001:1659	263,00	578,05	152027,15
13747	86:09:0101003:149	477,00	2858,22	1363370,94
13748	86:09:0101040:1435	1658,00	148,88	246843,04
13749	86:09:0201003:314	81,00	155,72	12613,32
13750	86:09:0101033:834	1260,00	867,87	1093516,20
13751	86:09:0301003:767	1308,00	448,10	586114,80
13752	86:09:0101018:7	597,00	210,79	125841,63
13753	86:09:0101022:668	626,00	201,53	126157,78
13754	86:09:0301002:898	1241,00	448,10	556092,10
13755	86:09:0101039:699	816,00	152,34	124309,44
13756	86:09:0101017:176	1050,00	210,79	221329,50
13757	86:09:0901006:169	1500,00	141,61	212415,00
13758	86:09:0101005:1065	3055,00	1740,60	5317533,00
13759	86:09:0101021:408	584,00	240,91	140691,44
13760	86:09:0601001:461	1643,00	448,10	736228,30
13761	86:09:0701001:3627	730,00	448,10	327113,00
13762	86:09:0101039:4249	894,00	157,15	140492,10
13763	86:09:0101017:89	1152,00	189,94	218810,88
13764	86:09:0101003:366	30,00	2579,75	77392,50
13765	86:09:0201003:1607	412,00	155,72	64156,64
13766	86:09:0701005:522	25,00	150,42	3760,50
13767	86:09:0101028:418	597,00	138,98	82971,06

13768	86:09:0101006:3040	30,00	2579,75	77392,50
13769	86:09:0901002:137	29,00	134,70	3906,30
13770	86:09:0901001:186	32,00	118,16	3781,12
13771	86:09:0101033:3210	1200,00	867,87	1041444,00
13772	86:09:0201003:523	2142,00	155,72	333552,24
13773	86:09:0101033:674	1200,00	867,87	1041444,00
13774	86:09:0901001:15	779,00	141,61	110314,19
13775	86:09:0901002:788	48,00	134,70	6465,60
13776	86:09:0101020:59	600,00	213,11	127866,00
13777	86:09:0101003:277	35,00	2579,75	90291,25
13778	86:09:0101015:183	300,00	5693,25	1707975,00
13779	86:09:0401003:1154	550,00	867,87	477328,50
13780	86:09:0901006:155	1499,00	141,61	212273,39
13781	86:09:0201003:2402	332,00	155,72	51699,04
13782	86:09:0301003:407	450,00	448,10	201645,00
13783	86:09:0201003:2768	33,00	155,72	5138,76
13784	86:09:0101039:412	16745,00	152,34	2550933,30
13785	86:09:0000000:10354	135400,00	118,16	15998864,00
13786	86:09:0101011:131	975,00	867,87	846173,25
13787	86:09:0201003:4280	78284,00	92,16	7214653,44
13788	86:09:0701004:1115	14955,00	122,89	1837819,95
13789	86:09:0101007:39	1108,00	2858,22	3166907,76
13790	86:09:0601001:859	385,00	448,10	172518,50
13791	86:09:0901003:372	27,00	136,67	3690,09
13792	86:09:0101039:2850	2065,00	126,43	261077,95
13793	86:09:0301002:734	29,00	2111,95	61246,55
13794	86:09:0101026:293	1330,00	132,03	175599,90
13795	86:09:0701005:229	4274,00	118,16	505015,84
13796	86:09:0301001:9	2265,00	672,15	1522419,75
13797	86:09:0101007:660	981,00	1301,81	1277075,61
13798	86:09:0101004:2763	90,00	1767,00	159030,00
13799	86:09:0101016:1095	1900,00	2218,59	4215321,00
13800	86:09:0101023:78	600,00	240,91	144546,00
13801	86:09:0101033:2007	913,00	746,37	681435,81
13802	86:09:0401003:287	821,00	72,22	59292,62
13803	86:09:0101005:579	1053,00	867,87	913867,11
13804	86:09:0101013:297	438,00	1301,81	570192,78
13805	86:09:0101015:1756	4334,00	900,60	3903200,40
13806	86:00:0000000:20034	5400,00	0,22	1188,00
13807	86:09:0101005:330	1456,00	867,87	1263618,72
13808	86:09:0701004:835	2067,00	126,43	261330,81
13809	86:09:0101023:365	596,00	247,85	147718,60
13810	86:00:0000000:35201	132300,00	0,22	29106,00
13811	86:09:0101033:109	1594,00	746,37	1189713,78
13812	86:09:0101001:57	1252,00	867,87	1086573,24
13813	86:09:0301002:356	878,00	448,10	393431,80
13814	86:09:0101015:1699	29,00	2579,75	74812,75
13815	86:09:0301004:96	1267,00	448,10	567742,70
13816	86:09:0301003:357	1373,00	385,37	529113,01
13817	86:09:0301001:356	308,00	448,10	138014,80
13818	86:09:0301001:334	467,00	448,10	209262,70
13819	86:09:0101040:471	2919,00	146,70	428217,30
13820	86:09:0701005:2903	4255,00	138,25	588253,75
13821	86:09:0901003:389	1500,00	124,03	186045,00
13822	86:09:0101015:1366	15868,00	877,80	13928930,40
13823	86:09:0101023:263	632,00	240,91	152255,12
13824	86:09:0701001:3742	1493,00	542,20	809504,60
13825	86:09:0701004:1327	2156,00	146,52	315897,12
13826	86:09:0701004:1485	8454,00	129,98	1098850,92
13827	86:09:0000000:10907	1074,00	132,03	141800,22
13828	86:09:0101007:979	1,00	1717,25	1717,25
13829	86:09:0101024:1341	605,00	781,08	472553,40
13830	86:09:0101003:309	29,00	2579,75	74812,75
13831	86:09:0701001:1474	1,00	601,46	601,46
13832	86:09:0101007:406	960,00	1119,55	1074768,00
13833	86:09:0301002:414	1245,00	448,10	557884,50
13834	86:09:0701004:2961	20800,00	144,60	3007680,00
13835	86:09:0101025:242	588,00	261,75	153909,00
13836	86:09:0101022:883	1427,00	189,94	271044,38
13837	86:09:0601001:529	1178,00	448,10	527861,80
13838	86:09:0501002:123	294,00	45,92	13500,48
13839	86:09:0101039:580	462,00	152,34	70381,08
13840	86:09:0101007:2353	960,00	1301,81	1249737,60

13841	86:09:0101028:576	1189,00	138,98	165247,22
13842	86:00:0000000:44144	340538,00	101,62	34605471,56
13843	86:09:0101017:43	1162,00	215,43	250329,66
13844	86:09:0101007:350	869,00	867,87	754179,03
13845	86:09:0101039:1508	531,00	152,34	80892,54
13846	86:09:0301002:55	1260,00	448,10	564606,00
13847	86:09:0701004:1236	689,00	139,43	96067,27
13848	86:09:0101039:2373	424,00	168,97	71643,28
13849	86:09:0201003:1375	892,00	155,72	138902,24
13850	86:09:0801002:462	544,00	448,10	243766,40
13851	86:09:0301001:21	623,50	1897,75	1183247,13
13852	86:09:0101039:1489	5310,00	152,34	808925,40
13853	86:09:0000000:4623	642,00	206,16	132354,72
13854	86:09:0101007:260	1917,00	2474,28	4743194,76
13855	86:09:0701004:3691	6255,00	114,62	716948,10
13856	86:09:0101021:292	617,00	199,21	122912,57
13857	86:09:0000000:10396	3989,00	160,70	641032,30
13858	86:09:0101037:2373	124,00	193,72	24021,28
13859	86:09:0000000:212	19365,00	151,69	2937476,85
13860	86:09:0901002:154	622,00	212,42	132125,24
13861	86:09:0201003:931	429,00	194,96	83637,84
13862	86:09:0101023:191	631,00	231,64	146164,84
13863	86:09:0101006:553	795,00	1301,81	1034938,95
13864	86:09:0701001:1653	37,00	239,40	8857,80
13865	86:09:0401005:5	1500,00	353,20	529800,00
13866	86:09:0301002:947	2003,00	1073,60	2150420,80
13867	86:09:0101015:1649	1418,00	1219,80	1729676,40
13868	86:09:0101003:335	2187,00	2858,22	6250927,14
13869	86:09:0000000:1837	4252,00	1102,15	4686341,80
13870	86:09:0701004:522	2264,00	145,34	329049,76
13871	86:09:0101033:913	1360,00	867,87	1180303,20
13872	86:09:0101025:38	758,00	261,75	198406,50
13873	86:09:0601001:709	1067,00	448,10	478122,70
13874	86:09:0101007:56	198,00	1301,81	257758,38
13875	86:09:0101003:97	27,00	2579,75	69653,25
13876	86:09:0101039:917	199,00	152,34	30315,66
13877	86:09:0000000:10288	32200,00	134,70	4337340,00
13878	86:09:0701001:1391	1,00	601,46	601,46
13879	86:09:0101006:367	1661,00	867,87	1441532,07
13880	86:09:0201003:518	1552,00	155,72	241677,44
13881	86:09:0201003:2360	3241,00	155,72	504688,52
13882	86:09:0601001:1003	1656,00	627,00	1038312,00
13883	86:09:0701004:1311	38,00	144,60	5494,80
13884	86:09:0801001:197	400,00	1744,60	697840,00
13885	86:09:0701005:579	25300,00	150,42	3805626,00
13886	86:09:0701004:1468	17277,00	121,70	2102610,90
13887	86:09:0000000:10930	83542,00	1215,61	101554490,62
13888	86:09:0101015:536	28,00	2579,75	72233,00
13889	86:09:0101028:329	1162,00	138,98	161494,76
13890	86:09:0101005:412	481,00	1301,81	626170,61
13891	86:00:0000000:45491	475980000,00	0,22	104715600,00
13892	86:09:0101011:200	668,00	867,87	579737,16
13893	86:09:0101039:394	6895,00	153,61	1059140,95
13894	86:09:0101025:16	578,30	271,02	156730,87
13895	86:09:0301013:969	82624,00	262,63	21699541,12
13896	86:09:0101040:1322	16118,00	122,89	1980741,02
13897	86:09:0101005:3139	500,00	902,58	451290,00
13898	86:09:0101015:500	29,00	2579,75	74812,75
13899	86:09:0101040:714	2359,00	168,97	398600,23
13900	86:09:0201003:2431	7177,00	155,72	1117602,44
13901	86:09:0301002:559	233,00	385,37	89791,21
13902	86:09:0101016:388	14298,00	763,80	10920812,40
13903	86:09:0101005:406	387,00	1301,81	503800,47
13904	86:09:0101040:3962	2765,00	146,70	405625,50
13905	86:09:0201003:656	7366,00	155,72	1147033,52
13906	86:09:0101006:569	976,00	1119,55	1092680,80
13907	86:09:0101040:1308	14848,00	124,07	1842191,36
13908	86:09:0101007:197	620,00	1301,81	807122,20
13909	86:09:0101003:3666	33,00	2579,75	85131,75
13910	86:09:0301002:1463	852,00	542,20	461954,40
13911	86:09:0101039:2969	262,00	152,34	39913,08
13912	86:09:0201003:345	227,00	155,72	35348,44
13913	86:09:0101022:40	583,00	229,32	133693,56

13914	86:09:0101013:100	26,00	2579,75	67073,50
13915	86:09:0101021:79	1521,00	185,31	281856,51
13916	86:09:0101001:43	908,10	867,87	788112,75
13917	86:09:0201003:1149	175,00	155,72	27251,00
13918	86:09:0000000:10312	129370,00	119,34	15439015,80
13919	86:09:0701004:1063	46598,00	112,25	5230625,50
13920	86:09:0301005:202	1540,00	2111,95	3252403,00
13921	86:09:0701004:3560	73,00	180,78	13196,94
13922	86:09:0101024:240	761,00	867,87	660449,07
13923	86:09:0901001:325	592,00	141,61	83833,12
13924	86:09:0101022:245	1106,00	227,01	251073,06
13925	86:09:0201003:1079	7652,00	155,72	1191569,44
13926	86:09:0801001:239	629,00	448,10	281854,90
13927	86:09:0201003:1975	5,00	210,32	1051,60
13928	86:09:0101005:314	828,00	867,87	718596,36
13929	86:09:0301013:1004	52000,00	111,07	5775640,00
13930	86:09:0401001:213	767,00	448,10	343692,70
13931	86:09:0101015:135	34,16	2579,75	88124,26
13932	86:09:0101002:204	997,00	867,87	865266,39
13933	86:09:0000000:20	861,00	578,05	497701,05
13934	86:09:0101039:2871	3056,00	152,34	465551,04
13935	86:09:0301003:23	1413,00	448,10	633165,30
13936	86:09:0101022:296	585,00	187,63	109763,55
13937	86:09:0401003:174	1015,00	72,22	73303,30
13938	86:09:0101039:943	2926,00	152,34	445746,84
13939	86:09:0401001:2149	18,00	2111,95	38015,10
13940	86:09:0101033:909	1374,00	867,87	1192453,38
13941	86:09:0101011:946	146,00	1301,81	190064,26
13942	86:09:0101040:3432	421000,00	118,16	49745360,00
13943	86:09:0701003:1668	21000,00	169,16	3552360,00
13944	86:09:0101025:108	818,00	245,54	200851,72
13945	86:09:0101033:532	1600,00	867,87	1388592,00
13946	86:09:0301002:1021	1483,00	672,15	996798,45
13947	86:09:0701004:1253	7361,00	131,16	965468,76
13948	86:09:0801001:890	221,00	1182,15	261255,15
13949	86:09:0301002:741	1918,00	45,92	88074,56
13950	86:09:0701001:155	481,00	542,20	260798,20
13951	86:09:0701004:3474	144,00	180,78	26032,32
13952	86:09:0101024:1301	1176,00	867,87	1020615,12
13953	86:09:0101023:370	585,00	243,22	142283,70
13954	86:09:0101004:20	1088,40	867,87	944589,71
13955	86:09:0701001:1508	1,00	601,46	601,46
13956	86:09:0101012:313	888,00	867,87	770668,56
13957	86:09:0201003:1909	881,00	155,72	137189,32
13958	86:09:0101039:1435	619,00	152,34	94298,46
13959	86:09:0801001:518	756,00	448,10	338763,60
13960	86:09:0101022:398	1202,00	217,74	261723,48
13961	86:09:0701004:741	2523,00	144,16	363715,68
13962	86:09:0101040:1537	14692,00	106,34	1562347,28
13963	86:09:0601001:351	54,00	655,08	35374,32
13964	86:09:0101005:42	484,00	1301,81	630076,04
13965	86:09:0101039:910	1661,00	148,88	247289,68
13966	86:09:0701001:254	1558,00	448,10	698139,80
13967	86:09:0101012:412	919,00	867,87	797572,53
13968	86:09:0201003:695	1555,00	155,72	242144,60
13969	86:09:0101039:2624	15236,00	152,34	2321052,24
13970	86:09:0101039:1171	131,00	152,34	19956,54
13971	86:09:0101015:1229	8048,00	2214,30	17820686,40
13972	86:00:0000000:11156	2828,00	165,42	467807,76
13973	86:09:0000000:4813	110,00	1301,81	143199,10
13974	86:09:0000000:4605	31,00	2579,75	79972,25
13975	86:09:0301002:18	1420,00	448,10	636302,00
13976	86:09:0101002:479	773,00	1301,81	1006299,13
13977	86:09:0201003:1108	6454,00	155,72	1005016,88
13978	86:09:0101003:269	23940,00	5189,42	124234714,80
13979	86:09:0101004:184	926,03	1301,81	1205515,11
13980	86:09:0101028:100	1200,00	138,98	166776,00
13981	86:09:0101004:539	812,00	1301,81	1057069,72
13982	86:09:0701004:1456	638,00	139,43	88956,34
13983	86:09:0101033:1892	1349,00	867,87	1170756,63
13984	86:09:0701005:220	10956,00	150,42	1648001,52
13985	86:09:0101002:119	623,00	1119,55	697479,65
13986	86:09:0301001:921	2001,00	448,10	896648,10

13987	86:09:0301003:717	1037,00	385,37	399628,69
13988	86:09:0101007:213	1030,00	867,87	893906,10
13989	86:09:0101002:145	830,20	746,37	619636,37
13990	86:09:0101012:247	401,00	867,87	348015,87
13991	86:09:0701004:3377	15202,00	144,60	2198209,20
13992	86:09:0101037:2220	1189,00	92,66	110172,74
13993	86:09:0101001:1163	978,00	867,87	848776,86
13994	86:09:0401004:56	1529,00	353,20	540042,80
13995	86:09:0101024:276	688,00	746,37	513502,56
13996	86:09:0101022:1101	600,00	208,48	125088,00
13997	86:09:0101002:549	920,00	1119,55	1029986,00
13998	86:09:0101039:758	4153,00	152,34	632668,02
13999	86:09:0401001:516	700,00	448,10	313670,00
14000	86:09:0101022:504	602,00	196,89	118527,78
14001	86:09:0201003:1354	4595,00	155,72	715533,40
14002	86:09:0801002:2273	1063,00	466,02	495379,26
14003	86:09:0101025:158	583,00	259,44	151253,52
14004	86:09:0601001:1528	2366,00	672,15	1590306,90
14005	86:09:0101011:205	707,00	867,87	613584,09
14006	86:09:0101033:2087	1718,00	1119,55	1923386,90
14007	86:09:0401001:533	720,00	448,10	322632,00
14008	86:09:0101002:555	68,00	4023,23	273579,64
14009	86:09:0201003:1337	2553,00	155,72	397553,16
14010	86:09:0101024:921	559,00	746,37	417220,83
14011	86:09:0101025:189	643,00	252,49	162351,07
14012	86:09:0701001:302	1027,00	448,10	460198,70
14013	86:09:0101018:10	1202,00	210,79	253369,58
14014	86:09:0901005:41	1300,00	124,03	161239,00
14015	86:09:0101037:2386	13,00	193,72	2518,36
14016	86:09:0101033:3785	560,00	867,87	486007,20
14017	86:09:0701001:1512	1,00	601,46	601,46
14018	86:09:0501001:43	196,00	385,37	75532,52
14019	86:09:0101039:1375	3701,00	161,88	599117,88
14020	86:09:0101040:1449	1840,00	148,88	273939,20
14021	86:09:0101033:4546	8,00	2121,35	16970,80
14022	86:09:0101006:223	1176,00	867,87	1020615,12
14023	86:09:0101040:2413	2500,00	167,79	419475,00
14024	86:09:0101016:32	29,50	2218,59	65448,41
14025	86:09:0101006:343	1416,00	867,87	1228903,92
14026	86:09:0301003:1055	638,00	542,20	345923,60
14027	86:09:0101011:1274	268,00	902,58	241891,44
14028	86:09:0101037:2474	1500,00	92,66	138990,00
14029	86:09:0101039:2548	3716,00	139,43	518121,88
14030	86:09:0201003:686	274,00	155,72	42667,28
14031	86:09:0000000:1810	17224,00	1215,61	20937666,64
14032	86:09:0301013:961	17986,00	121,70	2188896,20
14033	86:09:0301001:3547	1000,00	448,10	448100,00
14034	86:09:0101033:509	2343,00	867,87	2033419,41
14035	86:09:0901001:274	843,00	141,61	119377,23
14036	86:09:0101040:479	1424,00	146,70	208900,80
14037	86:09:0801001:293	960,00	448,10	430176,00
14038	86:09:0101006:62	1093,00	867,87	948581,91
14039	86:09:0201003:1865	22553,00	155,72	3511953,16
14040	86:09:0101026:264	1200,00	132,03	158436,00
14041	86:09:0301001:52	445,20	2277,30	1013853,96
14042	86:09:0201003:2136	2376,00	155,72	369990,72
14043	86:09:0101033:231	1195,00	867,87	1037104,65
14044	86:09:0101025:73	485,00	271,02	131444,70
14045	86:09:0101039:2475	525,00	165,42	86845,50
14046	86:09:0101001:729	4508,00	1767,00	7965636,00
14047	86:09:0101026:652	1232,00	132,03	162660,96
14048	86:00:0000000:36303	44230,00	0,22	9730,60
14049	86:09:0101040:1471	246,00	177,24	43601,04
14050	86:09:0101008:74	27,00	2579,75	69653,25
14051	86:09:0101012:217	626,00	867,87	543286,62
14052	86:09:0301002:460	460,00	542,20	249412,00
14053	86:09:0701001:328	576,00	385,37	221973,12
14054	86:09:0101039:1730	690,00	152,34	105114,60
14055	86:09:0101002:469	756,00	1301,81	984168,36
14056	86:09:0101006:428	935,00	1301,81	1217192,35
14057	86:09:0000000:4631	25,40	2579,75	65525,65
14058	86:09:0101015:1722	2493,00	524,40	1307329,20
14059	86:09:0000000:4510	941,00	1215,61	1143889,01

14060	86:09:0101039:2544	14,00	210,32	2944,48
14061	86:09:0101007:426	690,00	867,87	598830,30
14062	86:09:0101027:9	1168,00	138,98	162328,64
14063	86:09:0201003:1942	2802,00	166,61	466841,22
14064	86:09:0201003:2281	3920,00	155,72	610422,40
14065	86:09:0901002:388	574,00	141,61	81284,14
14066	86:09:0000000:4579	1167,00	210,79	245991,93
14067	86:09:0000000:1753	17728,00	670,25	11882192,00
14068	86:09:0901002:2040	235,00	134,70	31654,50
14069	86:09:0101039:1555	196,00	152,34	29858,64
14070	86:09:0101007:855	26,00	1732,80	45052,80
14071	86:09:0101007:203	831,00	867,87	721199,97
14072	86:09:0101039:1352	31133,00	152,34	4742801,22
14073	86:09:0301001:937	1550,00	385,37	597323,50
14074	86:09:0101007:143	648,00	1301,81	843572,88
14075	86:09:0101023:93	600,00	233,96	140376,00
14076	86:09:0701005:133	17000,00	121,70	2068900,00
14077	86:09:0201003:368	37875,00	155,72	5897895,00
14078	86:09:0000000:10415	306844,00	101,62	31181487,28
14079	86:09:0401001:121	1155,00	448,10	517555,50
14080	86:09:0701004:967	3599,00	140,61	506055,39
14081	86:09:0301013:1010	12753,00	145,34	1853521,02
14082	86:09:0101040:592	1032,00	146,70	151394,40
14083	86:09:0701001:1504	1,00	601,46	601,46
14084	86:09:0701001:1293	1,00	601,46	601,46
14085	86:09:0101004:521	43,00	2579,75	110929,25
14086	86:09:0101033:457	2280,00	867,87	1978743,60
14087	86:09:0101008:2494	41,00	2579,75	105769,75
14088	86:09:0201003:2143	137,00	155,72	21333,64
14089	86:09:0301013:959	22517,00	119,34	2687178,78
14090	86:09:0101040:1746	13307,00	125,25	1666701,75
14091	86:09:0201003:1190	4676,00	155,72	728146,72
14092	86:09:0401003:935	19411,00	6,96	135100,56
14093	86:00:0000000:33359	52560,00	0,22	11563,20
14094	86:09:0101033:195	1195,00	867,87	1037104,65
14095	86:09:0101039:4209	30000,00	204,53	6135900,00
14096	86:09:0101023:924	635,00	224,69	142678,15
14097	86:09:0000000:146	909,00	645,20	586486,80
14098	86:09:0401001:246	1676,00	331,59	555744,84
14099	86:09:0101025:303	622,00	275,65	171454,30
14100	86:09:0701005:307	125,00	150,42	18802,50
14101	86:09:0701004:1150	23149,00	119,34	2762601,66
14102	86:09:0701004:888	5999,00	134,70	808065,30
14103	86:09:0101017:223	979,00	178,36	174614,44
14104	86:09:0101022:1443	743,00	201,53	149736,79
14105	86:09:0101018:1	635,00	208,48	132384,80
14106	86:09:0201003:490	4163,00	155,72	648262,36
14107	86:09:0101039:978	67,00	152,34	10206,78
14108	86:09:0101021:381	604,00	236,27	142707,08
14109	86:09:0101006:438	811,00	867,87	703842,57
14110	86:09:0101003:118	4883,86	2858,22	13959146,33
14111	86:09:0301013:754	18000,00	387,60	6976800,00
14112	86:09:0101023:366	646,00	247,85	160111,10
14113	86:09:0101004:2765	30,00	2579,75	77392,50
14114	86:09:0000000:1739	3362,00	140,61	472730,82
14115	86:09:0101033:3543	600,00	867,87	520722,00
14116	86:09:0101039:1753	1327,00	152,43	202274,61
14117	86:09:0501002:77	31499,60	353,20	11125658,72
14118	86:09:0000000:10071	1050,00	448,10	470505,00
14119	86:09:0201003:1204	1372,00	155,72	213647,84
14120	86:09:0101039:1180	377,00	152,34	57432,18
14121	86:09:0401001:2882	747,00	672,15	502096,05
14122	86:09:0101039:981	9852,00	152,34	1500853,68
14123	86:09:0101028:286	1248,00	138,98	173447,04
14124	86:09:0101007:185	1050,00	867,87	911263,50
14125	86:09:0101017:59	1177,00	215,43	253561,11
14126	86:09:0101033:459	1400,00	867,87	1215018,00
14127	86:09:0101022:592	582,00	201,53	117290,46
14128	86:09:0101024:772	818,00	867,87	709917,66
14129	86:09:0701001:1489	1,00	601,46	601,46
14130	86:09:0101026:385	1136,00	132,03	149986,08
14131	86:09:0101040:1182	5148,00	134,70	693435,60
14132	86:09:0101001:228	900,00	867,87	781083,00

14133	86:09:0101039:948	1378,00	152,34	209924,52
14134	86:09:0101021:410	688,00	224,69	154586,72
14135	86:09:0101039:2264	20732,00	119,34	2474156,88
14136	86:09:0101016:229	30,00	2579,75	77392,50
14137	86:09:0201003:2773	5443,00	155,72	847583,96
14138	86:09:0401001:49	1079,00	672,15	725249,85
14139	86:09:0101021:335	1034,00	196,89	203584,26
14140	86:09:0101040:1150	2474,00	167,79	415112,46
14141	86:09:0201003:2156	1372,00	155,72	213647,84
14142	86:09:0901001:446	411,00	141,61	58201,71
14143	86:09:0101025:259	697,00	261,75	182439,75
14144	86:09:0601001:388	3,00	655,08	1965,24
14145	86:09:0101024:708	521,00	867,87	452160,27
14146	86:09:0401001:90	630,00	448,10	282303,00
14147	86:09:0101004:310	846,00	867,87	734218,02
14148	86:09:0101006:542	927,00	1119,55	1037822,85
14149	86:09:0501002:330	1025,00	448,10	459302,50
14150	86:09:0101024:11	1031,00	867,87	894773,97
14151	86:09:0501002:449	470,00	1973,66	927620,20
14152	86:09:0801001:391	878,00	448,10	393431,80
14153	86:09:0101007:733	48,00	2579,75	123828,00
14154	86:09:0101002:1916	1282,00	867,87	1112609,34
14155	86:09:0000000:4608	1267,00	227,01	287621,67
14156	86:09:0101040:840	14386,00	124,07	1784871,02
14157	86:09:0101028:5	346,00	138,98	48087,08
14158	86:09:0501001:158	181,00	448,10	81106,10
14159	86:09:0201003:2228	29189,00	155,72	4545311,08
14160	86:09:0101040:1697	1135,00	154,79	175686,65
14161	86:09:0201003:2474	2101,00	170,15	357485,15
14162	86:09:0101013:2424	26,00	2579,75	67073,50
14163	86:09:0201003:765	2591,00	155,72	403470,52
14164	86:09:0101012:229	1765,00	746,37	1317343,05
14165	86:09:0101039:2107	356,00	198,51	70669,56
14166	86:09:0101039:651	1232,00	152,34	187682,88
14167	86:09:0101027:26	1161,00	138,98	161355,78
14168	86:09:0101007:2127	35,00	2579,75	90291,25
14169	86:09:0101005:460	780,00	867,87	676938,60
14170	86:09:0101021:383	596,00	238,59	142199,64
14171	86:09:0701001:901	996,00	448,10	446307,60
14172	86:00:0000000:33553	57240,00	0,22	12592,80
14173	86:09:0101004:89	4434,00	2579,75	11438611,50
14174	86:09:0501002:933	24,00	2277,30	54655,20
14175	86:09:0301001:79	1067,70	448,10	478436,37
14176	86:09:0101003:246	27,00	2579,75	69653,25
14177	86:09:0101033:486	1495,70	867,87	1298073,16
14178	86:09:0801001:1186	1012,00	448,10	453477,20
14179	86:09:0101040:1174	643,00	163,06	104847,58
14180	86:09:0201003:1267	574,00	155,72	89383,28
14181	86:09:0401001:188	786,00	448,10	352206,60
14182	86:09:0101001:256	974,00	867,87	845305,38
14183	86:09:0101033:1028	1495,00	746,37	1115823,15
14184	86:09:0101026:605	1227,00	132,03	162000,81
14185	86:09:0201003:178	489,71	166,61	81590,58
14186	86:09:0101008:125	31,00	2579,75	79972,25
14187	86:09:0101039:762	3993,00	152,34	608293,62
14188	86:09:0101033:1099	1502,00	746,37	1121047,74
14189	86:09:0101033:1058	1497,00	867,87	1299201,39
14190	86:09:0101039:2780	5736,00	152,34	873822,24
14191	86:09:0101001:86	925,00	867,87	802779,75
14192	86:09:0701001:1575	1,00	601,46	601,46
14193	86:09:0101023:931	601,00	229,32	137821,32
14194	86:09:0101021:167	870,00	189,94	165247,80
14195	86:09:0101006:154	332,00	1119,55	371690,60
14196	86:09:0301003:713	894,00	448,10	400601,40
14197	86:09:0401003:938	1479,00	72,22	106813,38
14198	86:09:0701004:1538	604,00	163,06	98488,24
14199	86:09:0101004:117	30,00	2579,75	77392,50
14200	86:09:0101002:1526	108,00	5693,25	614871,00
14201	86:09:0101003:87	26,87	2579,75	69317,88
14202	86:09:0101007:931	205,00	746,37	153005,85
14203	86:09:0101040:451	211,00	146,70	30953,70
14204	86:09:0101006:767	740,00	867,87	642223,80
14205	86:09:0101023:884	621,00	247,85	153914,85

14206	86:09:0101013:354	409,00	2474,28	1011980,52
14207	86:09:0101008:824	25,00	2579,75	64493,75
14208	86:09:0201003:4190	13556,00	125,25	1697889,00
14209	86:09:0101033:209	1200,00	867,87	1041444,00
14210	86:09:0101002:429	879,00	1301,81	1144290,99
14211	86:09:0101015:251	27,70	2579,75	71459,08
14212	86:09:0101024:555	1103,00	867,87	957260,61
14213	86:09:0101039:1828	2366,00	152,34	360436,44
14214	86:00:0000000:11498	29000,00	135,88	3940520,00
14215	86:09:0101015:530	39,00	2579,75	100610,25
14216	86:09:0101037:2357	416,00	145,34	60461,44
14217	86:09:0101004:151	1182,00	867,87	1025822,34
14218	86:09:0101002:125	741,00	1119,55	829586,55
14219	86:09:0101015:1631	2500,00	3076,15	7690375,00
14220	86:09:0401001:525	819,00	448,10	366993,90
14221	86:09:0701004:1201	1040,00	155,97	162208,80
14222	86:09:0000000:10898	20405176,00	0,22	4489138,72
14223	86:09:0701001:582	417,00	672,15	280286,55
14224	86:09:0101033:668	1200,00	867,87	1041444,00
14225	86:09:0101015:91	765,00	4402,78	3368126,70
14226	86:09:0101006:89	1285,00	867,87	1115212,95
14227	86:09:0000000:4797	56,40	353,40	19931,76
14228	86:09:0101023:274	600,00	240,91	144546,00
14229	86:09:0101016:1076	545,00	867,87	472989,15
14230	86:09:0501001:400	291,00	448,10	130397,10
14231	86:09:0101033:326	1200,00	867,87	1041444,00
14232	86:09:0901002:186	26,00	134,70	3502,20
14233	86:09:0101040:3912	500181,00	146,70	73376552,70
14234	86:09:0701004:231	5588,00	134,70	752703,60
14235	86:09:0101033:497	1496,00	746,37	1116569,52
14236	86:09:0201003:412	850,00	155,72	132362,00
14237	86:09:0101037:2549	500,00	78,76	39380,00
14238	86:09:0101015:83	37,50	2579,75	96740,63
14239	86:09:0701003:1677	21000,00	169,16	3552360,00
14240	86:09:0101039:2575	24360,00	118,16	2878377,60
14241	86:09:0101006:1070	24,00	2579,75	61914,00
14242	86:09:0101040:1199	8664,00	128,79	1115836,56
14243	86:09:0901001:74	1303,00	121,78	158679,34
14244	86:09:0101006:1074	1008,00	1301,81	1312224,48
14245	86:09:0101006:2955	22,00	2218,59	48808,98
14246	86:09:0101039:2043	19,00	180,78	3434,82
14247	86:09:0201003:1364	5996,00	155,72	933697,12
14248	86:09:0301003:77	757,00	385,37	291725,09
14249	86:09:0301001:92	1622,00	448,10	726818,20
14250	86:09:0701004:2319	46400,00	112,25	5208400,00
14251	86:09:0101017:185	1050,00	208,48	218904,00
14252	86:09:0101024:257	576,00	867,87	499893,12
14253	86:09:0401003:407	1863,00	93,46	174115,98
14254	86:09:0101026:560	1211,00	132,03	159888,33
14255	86:09:0101039:1831	6388,00	152,34	973147,92
14256	86:09:0000000:10520	162600,00	118,16	19212816,00
14257	86:09:0901001:38	946,00	171,35	162097,10
14258	86:09:0101003:3422	31,00	2579,75	79972,25
14259	86:09:0701001:488	740,00	448,10	331594,00
14260	86:09:0301001:3355	2058,00	448,10	922189,80
14261	86:09:0101022:305	1573,00	227,01	357086,73
14262	86:09:0101032:34	250,00	353,40	88350,00
14263	86:09:0101037:2497	1500,00	92,66	138990,00
14264	86:09:0101040:889	5023,00	146,70	736874,10
14265	86:09:0601001:838	739,00	448,10	331145,90
14266	86:09:0501002:2941	1105,00	385,37	425833,85
14267	86:09:0101039:2048	271,00	203,24	55078,04
14268	86:09:0101040:1688	6561,00	133,52	876024,72
14269	86:09:0601001:867	474,00	448,10	212399,40
14270	86:09:0101040:1124	6691,00	153,61	1027804,51
14271	86:09:0101040:1337	7793,00	131,16	1022129,88
14272	86:09:0201003:896	4896,00	158,33	775183,68
14273	86:09:0000000:68	2365,00	145,34	343729,10
14274	86:09:0101012:458	28,00	2579,75	72233,00
14275	86:09:0101033:1133	1578,00	867,87	1369498,86
14276	86:09:0201003:2004	440,00	155,72	68516,80
14277	86:09:0101039:495	168,00	152,34	25593,12
14278	86:09:0101033:1114	1501,00	867,87	1302672,87

14279	86:09:0301002:173	12,00	1071,60	12859,20
14280	86:09:0601001:908	851,00	672,15	571999,65
14281	86:09:0701001:1441	1,00	601,46	601,46
14282	86:09:0101037:2282	1200,00	78,76	94512,00
14283	86:09:0101006:157	669,00	1301,81	870910,89
14284	86:09:0101006:213	1259,00	867,87	1092648,33
14285	86:09:0201003:766	631,00	155,72	98259,32
14286	86:09:0101007:1	1516,00	2858,22	4333061,52
14287	86:09:0101040:948	1951,00	146,70	286211,70
14288	86:09:0101020:75	916,00	208,48	190967,68
14289	86:09:0601001:2833	1562,00	448,10	699932,20
14290	86:09:0301005:449	5541,00	456,00	2526696,00
14291	86:09:0000000:1754	11115,00	670,25	7449828,75
14292	86:09:0201003:2075	1795,00	155,72	279517,40
14293	86:09:0101039:2424	8414,00	129,98	1093651,72
14294	86:09:0101037:2279	1200,00	92,66	111192,00
14295	86:09:0000000:11367	40,00	118,16	4726,40
14296	86:09:0101020:69	1247,00	224,69	280188,43
14297	86:09:0601001:115	600,00	448,10	268860,00
14298	86:09:0101033:5014	1790,00	1492,86	2672219,40
14299	86:09:0701004:1459	502,00	192,60	96685,20
14300	86:09:0101006:207	1829,00	867,87	1587334,23
14301	86:09:0101022:830	581,00	252,49	146696,69
14302	86:09:0101005:269	684,00	867,87	593623,08
14303	86:09:0701004:498	3560,00	140,61	500571,60
14304	86:09:0101006:679	402,00	867,87	348883,74
14305	86:09:0601002:27	1499,80	672,15	1008090,57
14306	86:09:0601001:2755	468,00	672,15	314566,20
14307	86:09:0601001:350	7,00	655,08	4585,56
14308	86:09:0101016:22	29,70	2579,75	76618,58
14309	86:09:0501002:436	801,00	672,15	538392,15
14310	86:09:0101004:39	373,56	1301,81	486304,14
14311	86:09:0101026:880	1277,00	113,50	144939,50
14312	86:09:0701005:345	2403,00	167,79	403199,37
14313	86:09:0201003:415	66,00	155,72	10277,52
14314	86:09:0701001:554	719,00	578,05	415617,95
14315	86:09:0601001:2850	688,00	448,10	308292,80
14316	86:09:0201003:1143	96,00	155,72	14949,12
14317	86:09:0101033:2927	1000,00	746,37	746370,00
14318	86:09:0101026:191	1190,00	132,03	157115,70
14319	86:09:0101039:1779	4211,00	138,25	582170,75
14320	86:09:0101016:1145	547,00	1185,60	648523,20
14321	86:09:0901002:2587	958,00	121,78	116665,24
14322	86:09:0101039:1586	1055,00	152,34	160718,70
14323	86:09:0101003:188	1770,00	2474,28	4379475,60
14324	86:09:0101012:153	550,00	867,87	477328,50
14325	86:09:0101007:316	249,00	1301,81	324150,69
14326	86:09:0101008:825	30,00	2579,75	77392,50
14327	86:09:0101026:588	1245,00	132,03	164377,35
14328	86:09:0101002:1543	753,00	867,87	653506,11
14329	86:09:0901001:348	859,00	141,61	121642,99
14330	86:09:0301003:433	1272,00	672,15	854974,80
14331	86:09:0701005:2869	4661,00	116,98	545243,78
14332	86:09:0000000:4732	440,00	672,15	295746,00
14333	86:09:0101007:491	501,00	1301,81	652206,81
14334	86:09:0000000:10390	64777,00	144,60	9366754,20
14335	86:09:0201003:2780	11343,00	155,72	1766331,96
14336	86:09:0401001:189	34,00	2111,95	71806,30
14337	86:09:0101013:1690	1962,00	2858,22	5607827,64
14338	86:09:0101017:10	1167,00	194,58	227074,86
14339	86:09:0201003:1759	3752,00	155,72	584261,44
14340	86:09:0101004:640	25,30	2579,75	65267,68
14341	86:09:0101005:1052	753,00	1301,81	980262,93
14342	86:09:0101039:1045	838,00	152,34	127660,92
14343	86:09:0101016:1071	60184,00	627,00	37735368,00
14344	86:09:0901002:70	31,00	134,70	4175,70
14345	86:09:0101017:7	1192,00	187,63	223654,96
14346	86:09:0101007:396	1214,00	867,87	1053594,18
14347	86:09:0301003:155	837,00	385,37	322554,69
14348	86:09:0101039:2625	859,00	152,34	130860,06
14349	86:09:0701001:3752	1551,00	542,20	840952,20
14350	86:09:0101038:151	3600,16	163,06	587042,09
14351	86:09:0101021:113	607,00	185,31	112483,17

14352	86:09:0201003:157	2781,00	155,72	433057,32
14353	86:09:0201003:1954	2745,00	166,61	457344,45
14354	86:09:0101039:1418	2561,00	152,34	390142,74
14355	86:09:0000000:4682	104564,00	672,60	70329746,40
14356	86:09:0101002:323	851,00	867,87	738557,37
14357	86:09:0701004:1241	1339,00	152,43	204103,77
14358	86:09:0000000:4653	32,30	2579,75	83325,93
14359	86:09:0401001:118	844,00	385,37	325252,28
14360	86:09:0101022:682	649,00	227,01	147329,49
14361	86:09:0701001:321	730,00	448,10	327113,00
14362	86:09:0501002:2842	22,00	1744,60	38381,20
14363	86:09:0201003:2370	1720,00	155,72	267838,40
14364	86:09:0901002:38	39,73	134,70	5351,63
14365	86:09:0101002:494	825,00	867,87	715992,75
14366	86:09:0101015:269	423,00	4858,24	2055035,52
14367	86:09:0101007:1785	27,00	2579,75	69653,25
14368	86:09:0701005:2928	37,00	180,78	6688,86
14369	86:09:0201003:353	427,00	155,72	66492,44
14370	86:09:0101033:1077	1500,00	867,87	1301805,00
14371	86:09:0101038:142	18687,77	120,52	2252250,04
14372	86:09:0701004:923	75,00	180,78	13558,50
14373	86:09:0701004:2963	17600,00	144,60	2544960,00
14374	86:09:0301002:1321	4636,00	2111,95	9791000,20
14375	86:09:0101039:1107	16965,00	152,34	2584448,10
14376	86:09:0101007:175	776,00	963,34	747551,84
14377	86:09:0101004:477	978,00	746,37	729949,86
14378	86:09:0101026:612	1187,00	132,03	156719,61
14379	86:09:0301002:454	97,00	578,05	56070,85
14380	86:09:0301005:177	11251,00	421,80	4745671,80
14381	86:09:0101039:1715	177,00	152,34	26964,18
14382	86:09:0601001:84	670,00	448,10	300227,00
14383	86:09:0101013:426	30,00	1732,80	51984,00
14384	86:09:0201003:1464	1758,00	155,72	273755,76
14385	86:09:0201003:2009	106,00	155,72	16506,32
14386	86:09:0101040:832	1502,00	150,06	225390,12
14387	86:09:0101003:438	52,00	1629,66	84742,32
14388	86:00:0000000:13969	1764,00	0,22	388,08
14389	86:09:0101028:274	1382,00	138,98	192070,36
14390	86:09:0101015:391	34,00	2579,75	87711,50
14391	86:09:0101014:743	40806,00	570,00	23259420,00
14392	86:09:0401003:79	763,00	72,22	55103,86
14393	86:09:0101022:175	1254,00	183,00	229482,00
14394	86:09:0801002:420	581,00	448,10	260346,10
14395	86:09:0101008:467	26,00	2579,75	67073,50
14396	86:09:0701001:619	1171,00	448,10	524725,10
14397	86:09:0101004:3155	966,00	1301,81	1257548,46
14398	86:09:0101022:545	895,00	199,21	178292,95
14399	86:09:0101023:156	671,00	227,01	152323,71
14400	86:09:0101018:72	559,00	180,68	101000,12
14401	86:09:0701004:784	974,00	144,60	140840,40
14402	86:09:0101022:550	604,00	229,32	138509,28
14403	86:09:0101039:922	17120,00	152,34	2608060,80
14404	86:09:0701005:2900	1791,00	172,51	308965,41
14405	86:09:0401002:65	2095,30	448,10	938903,93
14406	86:09:0301003:27	1315,00	448,10	589251,50
14407	86:09:0201003:861	7643,00	152,43	1165022,49
14408	86:09:0701004:1504	4778,00	135,88	649234,64
14409	86:09:0101022:768	555,00	227,01	125990,55
14410	86:09:0801002:94	864,00	448,10	387158,40
14411	86:09:0201003:488	109,00	155,72	16973,48
14412	86:09:0201003:2147	533,00	155,72	82998,76
14413	86:09:0201003:1072	4586,00	155,72	714131,92
14414	86:09:0101040:1741	19126,00	120,52	2305065,52
14415	86:09:0101039:2874	3200,00	152,34	487488,00
14416	86:09:0101040:1529	5906,00	134,70	795538,20
14417	86:09:0101039:439	2175,00	152,34	331339,50
14418	86:09:0101021:194	926,00	189,94	175884,44
14419	86:09:0201003:877	2501,00	167,79	419642,79
14420	86:09:0401004:14	1707,00	353,20	602912,40
14421	86:09:0101018:204	748,70	210,79	157818,47
14422	86:09:0701004:3162	13,00	210,32	2734,16
14423	86:09:0101005:283	876,00	867,87	760254,12
14424	86:09:0301001:45	1585,00	672,15	1065357,75

14425	86:09:0101011:1218	220,00	781,08	171837,60
14426	86:09:0101007:208	1190,00	867,87	1032765,30
14427	86:09:0101016:1476	5599,00	1003,20	5616916,80
14428	86:09:0401002:15	990,00	672,15	665428,50
14429	86:09:0201003:2748	998,00	155,97	155658,06
14430	86:09:0101024:166	721,00	867,87	625734,27
14431	86:09:0101026:311	1106,00	132,03	146025,18
14432	86:09:0101022:423	598,00	227,01	135751,98
14433	86:09:0801002:71	843,70	672,15	567092,96
14434	86:09:0701005:458	1855,00	150,42	279029,10
14435	86:09:0101040:1281	21636,00	119,34	2582040,24
14436	86:09:0101004:57	775,00	1301,81	1008902,75
14437	86:09:0301002:1064	1858,00	672,15	1248854,70
14438	86:09:0101002:265	743,00	867,87	644827,41
14439	86:09:0201003:166	27719,00	116,98	3242568,62
14440	86:09:0101028:158	1103,00	138,98	153294,94
14441	86:09:0101039:1301	335,00	171,33	57395,55
14442	86:09:0301004:68	710,00	448,10	318151,00
14443	86:09:0101006:2585	401,00	867,87	348015,87
14444	86:09:0000000:4600	27,00	2579,75	69653,25
14445	86:09:0101033:282	1200,00	1301,81	1562172,00
14446	86:09:0701004:1293	2167,00	170,15	368715,05
14447	86:09:0901002:288	30,00	134,70	4041,00
14448	86:09:0601001:976	747,00	448,10	334730,70
14449	86:09:0701005:483	377,00	150,42	56708,34
14450	86:09:0101039:1335	3318,00	152,34	505464,12
14451	86:09:0701004:1529	43921,00	112,25	4930132,25
14452	86:09:0101008:108	30,00	2579,75	77392,50
14453	86:09:0201003:2498	374,00	197,33	73801,42
14454	86:09:0101006:966	43,00	2579,75	110929,25
14455	86:09:0101039:2154	2463,00	167,79	413266,77
14456	86:09:0301002:265	1443,00	448,10	646608,30
14457	86:09:0201003:893	5858,00	155,97	913672,26
14458	86:09:0101023:159	606,00	229,32	138967,92
14459	86:09:0101022:1485	635,00	227,01	144151,35
14460	86:09:0801002:385	432,00	448,10	193579,20
14461	86:09:0000000:4699	72,00	134,70	9698,40
14462	86:09:0301004:55	1204,00	448,10	539512,40
14463	86:09:0301002:461	807,00	38,85	31351,95
14464	86:09:0101025:165	567,00	264,07	149727,69
14465	86:09:0101039:1705	4249,00	152,34	647292,66
14466	86:09:0101026:670	1096,00	132,03	144704,88
14467	86:09:0201003:1225	3440,00	155,72	535676,80
14468	86:09:0601001:506	604,00	448,10	270652,40
14469	86:09:0101004:407	27,00	2579,75	69653,25
14470	86:09:0000000:1857	240387,00	101,62	24428126,94
14471	86:09:0301003:490	1093,00	448,10	489773,30
14472	86:09:0000000:11172	1443,00	138,98	200548,14
14473	86:09:0101028:284	1144,00	138,98	158993,12
14474	86:09:0501002:2864	24,00	1182,15	28371,60
14475	86:09:0601001:107	660,00	448,10	295746,00
14476	86:09:0201003:399	2686,00	155,72	418263,92
14477	86:09:0701005:2463	4971,00	150,42	747737,82
14478	86:09:0101022:35	643,70	215,43	138672,29
14479	86:09:0701004:255	1288,00	152,43	196329,84
14480	86:09:0101038:1823	366,00	198,51	72654,66
14481	86:09:0701005:195	272,00	174,88	47567,36
14482	86:09:0101023:59	677,00	222,37	150544,49
14483	86:09:0101039:1029	477,00	152,34	72666,18
14484	86:09:0101025:334	942,00	259,44	244392,48
14485	86:09:0101012:147	994,00	867,87	862662,78
14486	86:09:0101025:342	611,00	259,44	158517,84
14487	86:09:0301003:450	1288,00	385,37	496356,56
14488	86:09:0701004:794	2032,00	147,70	300126,40
14489	86:09:0201003:2153	6234,00	155,72	970758,48
14490	86:09:0101026:415	2639,00	132,03	348427,17
14491	86:09:0101016:1503	148,00	2121,35	313959,80
14492	86:09:0801002:2536	14703,00	467,40	6872182,20
14493	86:09:0601001:212	521,00	448,10	233460,10
14494	86:09:0101001:139	894,10	867,87	775962,57
14495	86:09:0901001:48	700,00	121,78	85246,00
14496	86:09:0401003:348	650,00	72,22	46943,00
14497	86:09:0101001:163	1095,00	867,87	950317,65

14498	86:09:0601001:581	1403,00	448,10	628684,30
14499	86:09:0701004:1171	18626,00	120,52	2244805,52
14500	86:09:0101024:337	722,00	867,87	626602,14
14501	86:09:0101004:1038	23,00	2579,75	59334,25
14502	86:09:0701004:789	20468,00	102,80	2104110,40
14503	86:09:0201003:2756	9974,00	127,61	1272782,14
14504	86:09:0101039:1091	14388,00	152,34	2191867,92
14505	86:09:0301001:3356	2043,00	448,10	915468,30
14506	86:09:0701004:1140	9252,00	128,79	1191565,08
14507	86:09:0201003:441	993,00	155,72	154629,96
14508	86:09:0101015:1761	1168,00	4026,00	4702368,00
14509	86:09:0901002:336	915,00	141,61	129573,15
14510	86:09:0101007:951	403,00	867,87	349751,61
14511	86:09:0101016:376	185,00	1607,40	297369,00
14512	86:09:0101022:1433	1093,00	259,44	283567,92
14513	86:09:0101015:146	31,12	2579,75	80281,82
14514	86:09:0601001:3000	1156,00	1409,10	1628919,60
14515	86:09:0101005:436	762,00	867,87	661316,94
14516	86:09:0101026:78	1411,00	132,03	186294,33
14517	86:09:0501001:211	292,00	448,10	130845,20
14518	86:09:0101015:613	60,00	4294,40	257664,00
14519	86:09:0101021:30	595,00	227,01	135070,95
14520	86:09:0101039:2044	263,00	204,42	53762,46
14521	86:09:0101039:501	2701,00	152,34	411470,34
14522	86:00:0000000:3500	12400,00	0,22	2728,00
14523	86:09:0701005:194	164,00	150,42	24668,88
14524	86:09:0101026:598	1250,00	132,03	165037,50
14525	86:09:0701004:769	1301,00	152,43	198311,43
14526	86:09:0101025:241	677,00	259,44	175640,88
14527	86:09:0301003:445	1745,00	331,59	578624,55
14528	86:09:0701004:585	1170,00	179,60	210132,00
14529	86:09:0901001:1111	914,00	212,42	194151,88
14530	86:09:0101033:50	1500,00	746,37	1119555,00
14531	86:09:0101023:242	571,00	233,96	133591,16
14532	86:09:0301014:527	1,00	267,21	267,21
14533	86:09:0701001:560	1006,00	448,10	450788,60
14534	86:09:0601001:1238	52,00	448,10	23301,20
14535	86:09:0101006:261	23,00	2579,75	59334,25
14536	86:09:0101040:1285	22590,00	119,34	2695890,60
14537	86:09:0201003:2087	49,00	155,72	7630,28
14538	86:09:0101033:119	1198,00	867,87	1039708,26
14539	86:09:0101040:1370	2471,00	167,79	414609,09
14540	86:09:0301003:22	1479,00	448,10	662739,90
14541	86:09:0101021:371	612,00	201,53	123336,36
14542	86:09:0701001:1531	1,00	601,46	601,46
14543	86:09:0101039:4563	480,00	152,34	73123,20
14544	86:09:0201003:1985	5161,00	157,15	811051,15
14545	86:09:0201003:378	5457,00	155,72	849764,04
14546	86:09:0101022:808	611,00	227,01	138703,11
14547	86:00:0000000:5248	748050000,00	0,22	164571000,00
14548	86:09:0101033:760	1204,00	746,37	898629,48
14549	86:09:0101021:249	1281,00	224,69	287827,89
14550	86:09:0101022:81	613,00	187,63	115017,19
14551	86:09:0301001:155	176,00	448,10	78865,60
14552	86:09:0101021:313	595,00	236,27	140580,65
14553	86:09:0101040:2968	13620,00	146,70	1998054,00
14554	86:09:0101039:1629	2417,00	152,34	368205,78
14555	86:09:0101033:3161	1200,00	867,87	1041444,00
14556	86:09:0501001:388	1500,00	385,37	578055,00
14557	86:09:0201003:2574	591,00	155,72	92030,52
14558	86:09:0701001:501	1066,00	672,15	716511,90
14559	86:09:0101037:339	10000,00	148,88	1488800,00
14560	86:09:0101039:2558	22116,00	152,34	3369151,44
14561	86:00:0000000:44081	12000,00	0,22	2640,00
14562	86:09:0101012:382	399,00	1301,81	519422,19
14563	86:09:0101036:753	647,00	163,06	105499,82
14564	86:09:0701004:2483	3600,48	163,06	587094,27
14565	86:09:0101039:581	152,00	152,34	23155,68
14566	86:09:0701001:3728	1238,00	542,20	671243,60
14567	86:09:0701001:1373	1,00	601,46	601,46
14568	86:09:0101008:298	410,00	1119,55	459015,50
14569	86:09:0801001:1160	438,00	1274,90	558406,20
14570	86:09:0201003:308	374,00	155,72	58239,28

14571	86:09:0101033:625	1625,00	867,87	1410288,75
14572	86:09:0401002:75	459,00	448,10	205677,90
14573	86:09:0000000:4651	30,00	2579,75	77392,50
14574	86:09:0901005:17	1300,00	106,67	138671,00
14575	86:09:0401002:105	1281,50	448,10	574240,15
14576	86:09:0701001:3712	3529,00	601,46	2122552,34
14577	86:09:0701004:1084	27728,00	116,98	3243621,44
14578	86:09:0101024:929	1110,00	867,87	963335,70
14579	86:09:0000000:1735	5486,00	151,69	832171,34
14580	86:09:0101003:53	842,60	4478,69	3773744,19
14581	86:09:0201003:2397	408,54	155,72	63617,85
14582	86:09:0101025:229	602,00	252,49	151998,98
14583	86:09:0101006:816	22,00	2579,75	56754,50
14584	86:09:0101004:3054	884,00	3623,40	3203085,60
14585	86:09:0101039:1531	6029,00	133,52	804992,08
14586	86:09:0801002:387	900,00	672,15	604935,00
14587	86:09:0101040:2930	10250,00	148,88	1526020,00
14588	86:09:0101030:158	878,00	162,15	142367,70
14589	86:09:0101024:1277	1146,00	867,87	994579,02
14590	86:09:0101023:934	601,00	227,01	136433,01
14591	86:09:0101021:393	583,00	206,16	120191,28
14592	86:09:0101011:181	729,00	1301,81	949019,49
14593	86:09:0101040:1463	3497,00	140,61	491713,17
14594	86:09:0101005:2318	174,00	1119,55	194801,70
14595	86:09:0101022:483	1233,00	224,69	277042,77
14596	86:09:0000000:10128	4079,00	151,69	618743,51
14597	86:09:0101033:638	1625,00	867,87	1410288,75
14598	86:09:0801002:566	407,00	448,10	182376,70
14599	86:09:0201003:560	729,00	155,72	113519,88
14600	86:09:0901006:77	1386,00	141,61	196271,46
14601	86:09:0101039:2777	9400,00	152,34	1431996,00
14602	86:09:0301005:278	6147,00	524,40	3223486,80
14603	86:09:0401001:467	710,00	578,05	410415,50
14604	86:09:0801001:67	623,00	542,20	337790,60
14605	86:09:0701001:257	1014,00	385,37	390765,18
14606	86:09:0701004:448	2790,00	166,61	464841,90
14607	86:09:0601001:3037	3201,00	655,08	2096911,08
14608	86:09:0101006:47	716,00	867,87	621394,92
14609	86:09:0101039:1373	8014,00	151,24	1212037,36
14610	86:09:0101033:3139	1335,00	867,87	1158606,45
14611	86:00:0000000:34552	2203,00	0,22	484,66
14612	86:09:0101002:382	1007,00	867,87	873945,09
14613	86:09:0701001:537	246,00	448,10	110232,60
14614	86:09:0401003:290	240,00	16,12	3868,80
14615	86:09:0101001:776	896,00	867,87	777611,52
14616	86:09:0401002:42	735,00	448,10	329353,50
14617	86:09:0601001:166	641,00	448,10	287232,10
14618	86:09:0401002:58	677,00	448,10	303363,70
14619	86:09:0101022:1529	903,00	187,63	169429,89
14620	86:09:0701004:1067	22283,00	119,34	2659253,22
14621	86:09:0101033:967	1502,00	867,87	1303540,74
14622	86:09:0101004:229	27,00	2579,75	69653,25
14623	86:09:0101040:687	18384,00	146,70	2696932,80
14624	86:09:0101040:683	347,00	146,70	50904,90
14625	86:09:0101039:815	3712,00	152,34	565486,08
14626	86:09:0101028:297	1228,00	138,98	170667,44
14627	86:09:0101006:346	30,00	2579,75	77392,50
14628	86:09:0101022:807	659,00	215,43	141968,37
14629	86:09:0201003:2033	6471,00	155,72	1007664,12
14630	86:09:0101033:717	1182,00	867,87	1025822,34
14631	86:09:0101039:2279	3597,00	140,61	505774,17
14632	86:09:0901006:158	1492,00	141,61	211282,12
14633	86:09:0101025:155	632,00	254,80	161033,60
14634	86:09:0101039:1076	5788,00	134,70	779643,60
14635	86:09:0101037:2270	1200,00	78,76	94512,00
14636	86:09:0401002:428	687,00	448,10	307844,70
14637	86:09:0101006:1051	28,00	2579,75	72233,00
14638	86:09:0101039:1050	823,00	152,34	125375,82
14639	86:09:0701004:989	9758,00	127,61	1245218,38
14640	86:09:0000000:4834	1200,00	867,87	1041444,00
14641	86:09:0101025:284	609,00	259,44	157998,96
14642	86:09:0101016:170	30,00	2579,75	77392,50
14643	86:09:0701005:2976	745,00	160,70	119721,50

14644	86:09:0701005:2157	3600,00	163,06	587016,00
14645	86:09:0101006:61	866,00	867,87	751575,42
14646	86:09:0201003:711	4253,00	155,72	662277,16
14647	86:09:0101012:627	697,00	5693,25	3968195,25
14648	86:09:0901002:95	36,00	134,70	4849,20
14649	86:09:0000000:4791	14200,00	889,20	12626640,00
14650	86:09:0101039:2181	2789,00	166,61	464675,29
14651	86:09:0101033:4420	1352,00	867,87	1173360,24
14652	86:09:0101004:398	761,00	1301,81	990677,41
14653	86:09:0101033:3721	930,00	867,87	807119,10
14654	86:09:0701005:442	988,00	150,42	148614,96
14655	86:09:0201003:585	56,00	155,72	8720,32
14656	86:09:0101023:983	601,00	227,01	136433,01
14657	86:09:0701004:553	343,00	171,33	58766,19
14658	86:09:0101039:2280	16639,00	121,70	2024966,30
14659	86:09:0101002:480	691,00	867,87	599698,17
14660	86:09:0401001:2884	725,00	466,02	337864,50
14661	86:09:0101040:1515	3114,00	141,79	441534,06
14662	86:09:0101012:84	575,00	1301,81	748540,75
14663	86:09:0101008:373	996,00	867,87	864398,52
14664	86:09:0701001:390	40,00	601,46	24058,40
14665	86:09:0101037:2571	500,00	78,76	39380,00
14666	86:09:0101039:1304	270,00	152,34	41131,80
14667	86:09:0101033:833	1800,00	867,87	1562166,00
14668	86:09:0000000:1793	62,00	1215,61	75367,82
14669	86:09:0701004:358	935,00	157,15	146935,25
14670	86:09:0301001:3929	35,00	2111,95	73918,25
14671	86:09:0101040:1341	7786,00	131,16	1021211,76
14672	86:09:0101040:1200	10979,00	127,61	1401030,19
14673	86:09:0201003:1539	312,00	155,72	48584,64
14674	86:09:0101021:293	621,00	224,69	139532,49
14675	86:09:0101022:405	600,00	215,43	129258,00
14676	86:09:0301005:321	4696,00	547,20	2569651,20
14677	86:09:0801002:494	599,00	672,15	402617,85
14678	86:09:0101024:784	553,00	867,87	479932,11
14679	86:09:0101004:345	665,00	1119,55	744500,75
14680	86:09:0701004:957	20777,00	119,34	2479527,18
14681	86:09:0101015:1697	16009,00	1084,03	17354236,27
14682	86:09:0901002:2259	30,00	134,70	4041,00
14683	86:09:0101039:2359	2930,00	141,79	415444,70
14684	86:09:0101021:164	762,00	187,63	142974,06
14685	86:09:0701004:904	1184,00	153,61	181874,24
14686	86:09:0101003:61	1318,50	1301,81	1716436,49
14687	86:09:0701002:26	1,00	399,00	399,00
14688	86:09:0701004:822	19277,00	120,52	2323264,04
14689	86:09:0101039:2671	12999,00	152,34	1980267,66
14690	86:09:0101001:1194	1246,00	867,87	1081366,02
14691	86:09:0701004:1129	4111,00	144,60	594450,60
14692	86:09:0901005:4	1300,00	106,67	138671,00
14693	86:09:0101021:127	1317,00	189,94	250150,98
14694	86:09:0701005:2174	3600,00	163,06	587016,00
14695	86:09:0101022:1532	817,00	236,27	193032,59
14696	86:09:0101040:2924	8355,00	146,70	1225678,50
14697	86:09:0101004:1079	4,00	1577,76	6311,04
14698	86:09:0101004:127	23,20	2579,75	59850,20
14699	86:09:0101040:1637	529,00	191,42	101261,18
14700	86:09:0101040:1360	30171,00	115,80	3493801,80
14701	86:09:0501002:171	726,00	448,10	325320,60
14702	86:09:0401001:798	18,00	1071,60	19288,80
14703	86:09:0101023:284	600,00	240,91	144546,00
14704	86:09:0701001:185	626,00	1744,60	1092119,60
14705	86:09:0101040:823	3260,00	141,79	462235,40
14706	86:09:0101026:277	1299,00	132,03	171506,97
14707	86:09:0101040:836	6883,00	132,34	910896,22
14708	86:09:0701004:1380	2154,00	146,52	315604,08
14709	86:09:0201003:2433	1537,00	155,72	239341,64
14710	86:09:0201003:1662	361,00	155,72	56214,92
14711	86:09:0701004:438	6116,00	133,52	816608,32
14712	86:09:0701005:2153	3600,00	163,06	587016,00
14713	86:09:0000000:1734	5548,00	151,69	841576,12
14714	86:09:0701004:310	7457,00	131,16	978060,12
14715	86:09:0101023:480	640,00	257,12	164556,80
14716	86:09:0101025:257	828,00	259,44	214816,32

14717	86:09:0101022:520	694,00	227,01	157544,94
14718	86:09:0101025:125	559,00	266,39	148912,01
14719	86:09:0701004:233	7277,00	152,43	1109233,11
14720	86:09:0101040:976	3836,00	146,70	562741,20
14721	86:09:0101033:183	1186,00	746,37	885194,82
14722	86:09:0101007:408	667,00	1301,81	868307,27
14723	86:09:0101022:827	614,00	247,85	152179,90
14724	86:09:0101040:1719	1260,00	153,61	193548,60
14725	86:09:0101004:364	560,00	867,87	486007,20
14726	86:09:0101039:483	3334,00	152,34	507901,56
14727	86:09:0101024:944	744,00	746,37	555299,28
14728	86:09:0101039:1643	3143,00	152,34	478804,62
14729	86:09:0301014:504	93,00	180,78	16812,54
14730	86:09:0301002:68	26,00	2111,95	54910,70
14731	86:09:0901001:481	929,00	121,78	113133,62
14732	86:09:0101024:20	1140,41	867,87	989727,63
14733	86:09:0101011:338	136,00	1301,81	177046,16
14734	86:09:0101039:2663	21346,00	152,34	3251849,64
14735	86:09:0101022:321	611,00	210,79	128792,69
14736	86:09:0101027:37	1214,00	138,98	168721,72
14737	86:09:0301003:340	1428,00	448,10	639886,80
14738	86:09:0101004:381	310,00	1119,55	347060,50
14739	86:09:0701001:1223	754,00	672,15	506801,10
14740	86:09:0101039:876	130,00	152,34	19804,20
14741	86:09:0301001:4220	1282,00	448,10	574464,20
14742	86:09:0101004:78	391,00	867,87	339337,17
14743	86:09:0601002:169	1315,00	649,80	854487,00
14744	86:09:0101003:343	696,00	1629,66	1134243,36
14745	86:09:0301002:80	26,00	2111,95	54910,70
14746	86:09:0101039:789	779,00	152,34	118672,86
14747	86:09:0301012:286	100000,00	0,22	22000,00
14748	86:09:0401001:2668	400,00	1744,60	697840,00
14749	86:09:0101040:604	52,00	146,70	7628,40
14750	86:09:0101026:453	1279,00	132,03	168866,37
14751	86:09:0101015:411	30,00	2579,75	77392,50
14752	86:09:0101033:2967	1150,00	867,87	998050,50
14753	86:09:0101007:168	735,00	867,87	637884,45
14754	86:09:0101039:576	413,00	152,34	62916,42
14755	86:09:0101037:2391	173353,00	193,72	33581943,16
14756	86:09:0101012:43	25,10	2579,75	64751,73
14757	86:09:0101006:115	947,00	867,87	821872,89
14758	86:09:0801001:82	480,00	385,37	184977,60
14759	86:09:0201003:2205	6871,00	155,72	1069952,12
14760	86:09:0101028:258	1164,00	138,98	161772,72
14761	86:09:0101006:780	31,00	2579,75	79972,25
14762	86:09:0000000:1725	8832,00	670,25	5919648,00
14763	86:09:0801001:373	748,00	448,10	335178,80
14764	86:00:0000000:34633	166300,00	118,16	19650008,00
14765	86:09:0701004:1079	1581,00	144,60	228612,60
14766	86:09:0901001:789	403,00	106,67	42988,01
14767	86:09:0701004:1478	1388,00	151,24	209921,12
14768	86:09:0101022:300	1442,00	227,01	327348,42
14769	86:09:0000000:4577	658,00	264,07	173758,06
14770	86:09:0101028:310	1174,00	138,98	163162,52
14771	86:09:0501002:71	530,00	448,10	237493,00
14772	86:09:0701004:1450	34268,00	114,62	3927798,16
14773	86:09:0201003:1289	12617,00	155,72	1964719,24
14774	86:09:0301002:906	1048,00	448,10	469608,80
14775	86:09:0101026:615	1199,00	132,03	158303,97
14776	86:09:0301004:110	884,00	448,10	396120,40
14777	86:09:0101026:404	1284,00	132,03	169526,52
14778	86:09:0301001:260	1293,00	542,20	701064,60
14779	86:09:0401002:157	675,00	448,10	302467,50
14780	86:09:0201003:2362	852,00	155,72	132673,44
14781	86:09:0101033:601	1600,00	867,87	1388592,00
14782	86:09:0101016:418	337,00	1482,00	499434,00
14783	86:09:0101023:441	956,00	217,74	208159,44
14784	86:09:0701005:2025	260800,00	118,16	30816128,00
14785	86:09:0101020:40	611,00	224,69	137285,59
14786	86:09:0000000:8319	832,00	208,48	173455,36
14787	86:09:0101024:5	1623,00	746,37	1211358,51
14788	86:09:0801001:1190	739,00	542,20	400685,80
14789	86:09:0101038:1670	99300,00	105,16	10442388,00

14790	86:09:0101013:115	1136,54	2218,59	2521516,28
14791	86:09:0000000:11188	181106,00	535,80	97036594,80
14792	86:09:0101027:8	1222,00	138,98	169833,56
14793	86:09:0701001:795	687,00	385,37	264749,19
14794	86:09:0101026:660	1063,00	132,03	140347,89
14795	86:09:0101004:2622	912,00	867,87	791497,44
14796	86:09:0401002:96	769,00	448,10	344588,90
14797	86:09:0101006:1059	707,00	2015,52	1424972,64
14798	86:09:0501001:410	1289,00	448,10	577600,90
14799	86:00:0000000:3503	3360,00	0,22	739,20
14800	86:09:0701001:140	1351,00	578,05	780945,55
14801	86:09:0301013:960	44305,00	112,25	4973236,25
14802	86:09:0401001:71	499,00	448,10	223601,90
14803	86:09:0101022:660	700,00	227,01	158907,00
14804	86:09:0101028:289	1299,00	138,98	180535,02
14805	86:09:0701001:2969	139,00	239,40	33276,60
14806	86:09:0701005:253	5805,00	115,80	672219,00
14807	86:09:0301013:990	120603,00	102,80	12397988,40
14808	86:09:0101039:4250	87,00	180,78	15727,86
14809	86:00:0000000:44077	3200,00	0,22	704,00
14810	86:09:0101033:156	1134,00	867,87	984164,58
14811	86:09:0101017:28	1227,00	222,37	272847,99
14812	86:09:0101022:852	620,00	250,17	155105,40
14813	86:09:0101011:125	1209,00	1119,55	1353535,95
14814	86:09:0101039:1468	2154,00	152,34	328140,36
14815	86:09:0101022:173	1288,00	210,79	271497,52
14816	86:09:0000000:9943	1050,00	448,10	470505,00
14817	86:09:0000000:139	402,00	645,20	259370,40
14818	86:09:0101022:738	618,00	250,17	154605,06
14819	86:09:0401003:3	1017,00	93,46	95048,82
14820	86:09:0201003:822	118,00	155,72	18374,96
14821	86:09:0801002:85	312,00	448,10	139807,20
14822	86:09:0901002:534	890,00	121,78	108384,20
14823	86:09:0101034:258	112096,00	923,40	103509446,40
14824	86:09:0401003:210	589,00	62,31	36700,59
14825	86:09:0701005:200	50,00	150,42	7521,00
14826	86:09:0701001:1632	1,00	601,46	601,46
14827	86:09:0501002:169	727,00	448,10	325768,70
14828	86:09:0101039:1178	390,00	152,34	59412,60
14829	86:09:0101016:1453	1062,00	5540,69	5884212,78
14830	86:09:0101033:632	2393,00	867,87	2076812,91
14831	86:09:0000000:11220	1532,00	141,61	216946,52
14832	86:09:0101004:3135	792,00	1301,81	1031033,52
14833	86:09:0101001:449	521,00	867,87	452160,27
14834	86:09:0701005:77	6600,00	132,34	873444,00
14835	86:09:0101002:370	903,50	867,87	784120,55
14836	86:09:0101016:272	2638,40	2218,59	5853527,86
14837	86:09:0201003:2146	504,00	155,72	78482,88
14838	86:09:0801001:62	561,80	672,15	377613,87
14839	86:09:0701001:3777	1376,00	542,20	746067,20
14840	86:09:0101017:413	700,00	185,31	129717,00
14841	86:09:0101026:393	1244,00	113,50	141194,00
14842	86:09:0101040:959	3975,00	160,70	638782,50
14843	86:09:0101039:2305	306,00	172,51	52788,06
14844	86:09:0101021:213	634,00	196,89	124828,26
14845	86:09:0101006:11	780,00	867,87	676938,60
14846	86:00:0000000:10325	12800,00	151,69	1941632,00
14847	86:09:0101039:990	5252,00	152,34	800089,68
14848	86:09:0201003:2510	4276,00	155,72	665858,72
14849	86:09:0201003:2638	1156,00	155,72	180012,32
14850	86:09:0101040:595	513,00	146,70	75257,10
14851	86:09:0101033:3500	685,00	1050,12	719332,20
14852	86:09:0101014:69	1418,00	5237,79	7427186,22
14853	86:09:0601001:3604	2913,00	655,08	1908248,04
14854	86:09:0901002:483	1050,00	121,78	127869,00
14855	86:09:0701005:490	11461,00	150,42	1723963,62
14856	86:09:0101040:1288	15973,00	122,89	1962921,97
14857	86:09:0701005:350	11080,00	150,42	1666653,60
14858	86:09:0601001:330	825,00	448,10	369682,50
14859	86:09:0101003:101	65,00	2579,75	167683,75
14860	86:09:0101008:850	35,00	2579,75	90291,25
14861	86:09:0101007:752	660,00	2858,22	1886425,20
14862	86:09:0101004:219	1584,50	867,87	1375140,02

14863	86:09:0101033:3599	1200,00	867,87	1041444,00
14864	86:09:0000000:4821	986,00	672,15	662739,90
14865	86:09:0101028:69	1234,00	138,98	171501,32
14866	86:09:0101026:586	1185,00	132,03	156455,55
14867	86:09:0101007:446	518,00	1301,81	674337,58
14868	86:09:0701005:58	2100,00	150,42	315882,00
14869	86:09:0901002:644	42,00	134,70	5657,40
14870	86:09:0000000:10951	118152,00	1215,61	143626752,72
14871	86:09:0101040:908	3724,00	139,43	519237,32
14872	86:09:0101013:318	795,00	963,34	765855,30
14873	86:09:0501001:1	475,00	2277,30	1081717,50
14874	86:09:0401003:97	1059,00	72,22	76480,98
14875	86:09:0201003:1685	11161,00	155,72	1737990,92
14876	86:09:0101039:3849	22205,00	152,34	3382709,70
14877	86:09:0301004:173	596,00	448,10	267067,60
14878	86:09:0101006:414	926,40	867,87	803994,77
14879	86:09:0701004:595	4947,00	135,88	672198,36
14880	86:09:0501002:127	340,00	45,92	15612,80
14881	86:09:0701001:1329	1,00	601,46	601,46
14882	86:09:0101040:934	1272,00	153,61	195391,92
14883	86:09:0101033:40	900,00	867,87	781083,00
14884	86:09:0101040:1654	38899,00	113,43	4412313,57
14885	86:09:0101040:1629	1314,00	152,43	200293,02
14886	86:09:0601002:175	94622,00	0,22	20816,84
14887	86:09:0000000:11039	1098,00	3556,30	3904817,40
14888	86:09:0101017:431	1200,00	227,01	272412,00
14889	86:09:0701004:1255	350,00	170,15	59552,50
14890	86:09:0000000:10290	386236,00	87,44	33772475,84
14891	86:09:0101040:995	7536,00	152,43	1148712,48
14892	86:09:0101023:134	614,00	229,32	140802,48
14893	86:09:0101033:3903	831,00	867,87	721199,97
14894	86:09:0701005:125	7044,00	150,42	1059558,48
14895	86:09:0101003:3602	406,00	4026,00	1634556,00
14896	86:09:0101015:575	26,00	2579,75	67073,50
14897	86:09:0101025:163	642,00	266,39	171022,38
14898	86:09:0101023:449	613,00	266,39	163297,07
14899	86:09:0101026:11	1223,00	132,03	161472,69
14900	86:09:0101007:990	2,00	1717,25	3434,50
14901	86:09:0101012:100	529,00	867,87	459103,23
14902	86:09:0901001:469	608,00	141,61	86098,88
14903	86:09:0000000:168	116000,00	103,98	12061680,00
14904	86:09:0101012:223	355,00	867,87	308093,85
14905	86:09:0101033:3470	800,00	867,87	694296,00
14906	86:09:0000000:10332	100638,00	121,70	12247644,60
14907	86:09:0101039:2823	6640,00	152,34	1011537,60
14908	86:09:0201003:2375	269,00	155,72	41888,68
14909	86:09:0101014:190	1040,00	1083,00	1126320,00
14910	86:09:0901002:579	803,00	141,61	113712,83
14911	86:09:0101022:856	619,00	257,12	159157,28
14912	86:09:0101039:1075	11473,00	126,43	1450531,39
14913	86:00:0000000:36311	31860,00	0,22	7009,20
14914	86:09:0101033:944	1500,00	867,87	1301805,00
14915	86:09:0101023:136	603,00	231,64	139678,92
14916	86:09:0101011:1235	1498,00	746,37	1118062,26
14917	86:09:0601001:915	983,00	672,60	661165,80
14918	86:09:0701001:1624	1,00	601,46	601,46
14919	86:09:0101039:2745	6931,00	152,34	1055868,54
14920	86:09:0101014:253	144,00	4175,05	601207,20
14921	86:09:0701004:1387	13544,00	125,25	1696386,00
14922	86:09:0401003:103	1573,00	72,22	113602,06
14923	86:09:0101007:212	962,00	867,87	834890,94
14924	86:09:0101018:44	579,00	210,79	122047,41
14925	86:09:0101015:104	4986,20	3264,13	16275605,01
14926	86:09:0401003:515	1321,00	72,22	95402,62
14927	86:09:0201003:236	287,00	155,72	44691,64
14928	86:09:0101040:906	1452,00	151,24	219600,48
14929	86:09:0701004:1127	33865,00	114,62	3881606,30
14930	86:09:0101033:960	1500,00	867,87	1301805,00
14931	86:09:0101006:359	958,00	867,87	831419,46
14932	86:09:0501001:17	711,10	385,37	274036,61
14933	86:09:0101001:109	931,00	867,87	807986,97
14934	86:09:0701001:728	1173,00	448,10	525621,30
14935	86:09:0101004:741	32,00	2579,75	82552,00

14936	86:00:0000000:8572	79,00	5693,25	449766,75
14937	86:09:0000000:4808	1074,00	672,15	721889,10
14938	86:09:0101017:163	1200,00	215,43	258516,00
14939	86:09:0101026:435	1267,00	132,03	167282,01
14940	86:09:0701001:1418	1,00	601,46	601,46
14941	86:09:0301003:1057	1127,00	466,02	525204,54
14942	86:09:0101001:1258	1033,00	867,87	896509,71
14943	86:09:0101033:277	1540,00	867,87	1336519,80
14944	86:09:0701005:88	1186,10	150,42	178413,16
14945	86:09:0501002:522	754,00	448,10	337867,40
14946	86:09:0101025:356	609,00	273,34	166464,06
14947	86:09:0701001:1426	1,00	601,46	601,46
14948	86:09:0101003:471	30,00	2579,75	77392,50
14949	86:09:0101040:1390	24404,00	118,16	2883576,64
14950	86:09:0101026:587	1255,00	132,03	165697,65
14951	86:09:0101033:490	1347,46	746,37	1005703,72
14952	86:09:0401003:220	717,00	62,31	44676,27
14953	86:09:0201003:1194	1168,00	155,72	181880,96
14954	86:09:0201003:949	6,00	210,32	1261,92
14955	86:09:0801001:257	756,00	448,10	338763,60
14956	86:09:0701005:338	2335,00	150,42	351230,70
14957	86:09:0201003:1570	8445,00	155,72	1315055,40
14958	86:09:0101026:326	1311,00	113,50	148798,50
14959	86:09:0101039:2726	13257,00	152,34	2019571,38
14960	86:09:0101026:241	1260,00	113,50	143010,00
14961	86:09:0101039:2593	2729,00	152,34	415735,86
14962	86:09:0901001:89	34,00	118,16	4017,44
14963	86:09:0701004:729	10792,00	127,61	1377167,12
14964	86:09:0101007:744	2928,00	2474,28	7244691,84
14965	86:09:0701004:2968	20120,00	119,34	2401120,80
14966	86:09:0401003:261	752,00	72,22	54309,44
14967	86:09:0101039:493	1182,00	152,34	180065,88
14968	86:09:0301001:429	792,00	448,10	354895,20
14969	86:09:0301013:939	4587,00	467,40	2143963,80
14970	86:09:0701005:297	3987,00	150,42	599724,54
14971	86:09:0101024:886	950,00	746,37	709051,50
14972	86:09:0101016:1466	871,00	957,60	834069,60
14973	86:09:0901006:186	1499,00	141,61	212273,39
14974	86:09:0101006:606	758,00	867,87	657845,46
14975	86:09:0301003:343	1237,00	385,37	476702,69
14976	86:09:0000000:1741	491721,00	101,62	49968688,02
14977	86:09:0501001:748	28860,00	278,91	8049342,60
14978	86:09:0501001:209	150,00	448,10	67215,00
14979	86:09:0201003:1297	5895,00	155,72	917969,40
14980	86:09:0101026:47	1234,00	132,03	162925,02
14981	86:09:0801002:2216	400,00	1518,20	607280,00
14982	86:09:0101039:986	628,00	152,34	95669,52
14983	86:09:0101015:167	365,00	1459,20	532608,00
14984	86:09:0101039:1750	875,00	152,34	133297,50
14985	86:09:0101007:512	518,00	1301,81	674337,58
14986	86:09:0201003:479	1724,00	155,72	268461,28
14987	86:09:0101039:1390	4399,00	159,52	701728,48
14988	86:09:0701004:419	7458,00	131,16	978191,28
14989	86:09:0101005:357	435,00	1301,81	566287,35
14990	86:09:0101039:1386	5687,00	155,97	887001,39
14991	86:09:0000000:10848	1243,00	113,50	141080,50
14992	86:09:0101023:204	590,00	233,96	138036,40
14993	86:00:0000000:37871	102224,00	121,70	12440660,80
14994	86:09:0000000:10066	1360,00	448,10	609416,00
14995	86:09:0501002:2455	3394,00	1073,60	3643798,40
14996	86:09:0101011:146	338,00	1119,55	378407,90
14997	86:09:0101006:718	323,00	1301,81	420484,63
14998	86:09:0101040:551	15265,00	146,70	2239375,50
14999	86:09:0901002:563	838,00	141,61	118669,18
15000	86:09:0401004:19	1575,00	353,20	556290,00
15001	86:09:0101022:495	1244,00	194,58	242057,52
15002	86:09:0701004:748	721,00	186,69	134603,49
15003	86:09:0101004:2760	5999,00	3264,13	19581515,87
15004	86:09:0101005:212	757,00	1301,81	985470,17
15005	86:09:0000000:10324	28765,00	135,88	3908588,20
15006	86:09:0101039:2132	2441,00	167,79	409575,39
15007	86:09:0701004:1232	28284,00	116,98	3308662,32
15008	86:09:0101001:103	904,00	867,87	784554,48

15009	86:09:0201003:1348	45386,00	155,72	7067507,92
15010	86:09:0701005:610	20906,00	150,42	3144680,52
15011	86:09:0101023:462	597,00	257,12	153500,64
15012	86:09:0401002:7	600,00	578,05	346830,00
15013	86:09:0101026:425	1112,00	132,03	146817,36
15014	86:09:0101033:556	1200,00	867,87	1041444,00
15015	86:09:0601002:140	90611,00	0,22	19934,42
15016	86:09:0101028:174	1264,00	138,98	175670,72
15017	86:09:0801002:240	403,00	448,10	180584,30
15018	86:09:0101016:1556	7297,00	2121,35	15479490,95
15019	86:09:0701004:288	24610,00	118,16	2907917,60
15020	86:09:0301002:384	1050,00	448,10	470505,00
15021	86:09:0101040:1380	11205,00	108,71	1218095,55
15022	86:09:0101012:506	3940,00	2858,22	11261386,80
15023	86:09:0101040:1445	773,00	159,52	123308,96
15024	86:09:0101005:2336	360,00	1740,60	626616,00
15025	86:09:0301001:64	1025,00	385,37	395004,25
15026	86:09:0101005:2306	440,00	867,87	381862,80
15027	86:09:0101033:193	1203,00	867,87	1044047,61
15028	86:09:0101004:483	627,00	1301,81	816234,87
15029	86:09:0101024:1000	604,00	746,37	450807,48
15030	86:09:0000000:4569	612,00	138,98	85055,76
15031	86:09:0101033:4802	1200,00	268,70	322440,00
15032	86:09:0101033:137	1200,00	867,87	1041444,00
15033	86:09:0101003:2591	30,00	2579,75	77392,50
15034	86:09:0701005:488	14824,00	150,42	2229826,08
15035	86:09:0101023:415	601,00	217,74	130861,74
15036	86:09:0101029:22	622,00	238,59	148402,98
15037	86:09:0000000:4585	1500,00	124,03	186045,00
15038	86:09:0101024:68	1145,00	867,87	993711,15
15039	86:09:0101028:111	1242,00	138,98	172613,16
15040	86:09:0101006:555	774,00	1301,81	1007600,94
15041	86:09:0101007:538	386,00	2474,28	955072,08
15042	86:09:0101004:440	372,00	746,37	277649,64
15043	86:09:0701004:550	11114,00	127,61	1418257,54
15044	86:09:0301001:36	876,00	2277,30	1994914,80
15045	86:09:0301001:437	727,00	448,10	325768,70
15046	86:09:0701005:2794	8438,00	150,42	1269243,96
15047	86:09:0301004:63	1175,00	448,10	526517,50
15048	86:09:0101039:731	4879,00	158,33	772492,07
15049	86:09:0301003:484	970,00	542,20	525934,00
15050	86:09:0201003:1836	1553,00	155,72	241833,16
15051	86:09:0101033:2032	914,00	1119,55	1023268,70
15052	86:09:0000000:9973	437250,00	151,69	66326452,50
15053	86:09:0101022:718	607,00	243,22	147634,54
15054	86:09:0101015:174	2419,00	1301,81	3149078,39
15055	86:09:0101039:1577	5296,00	152,34	806792,64
15056	86:09:0201003:511	170,00	155,72	26472,40
15057	86:09:0701001:3527	4484,00	1873,40	8400325,60
15058	86:09:0201003:1826	3307,00	155,72	514966,04
15059	86:09:0101033:102	1350,00	867,87	1171624,50
15060	86:09:0101026:300	1283,00	132,03	169394,49
15061	86:09:0101040:672	2358,00	168,97	398431,26
15062	86:09:0101039:684	6505,00	152,34	990971,70
15063	86:09:0801001:74	396,00	385,37	152606,52
15064	86:09:0401001:98	1644,00	448,10	736676,40
15065	86:09:0701004:779	958,00	155,97	149419,26
15066	86:09:0101003:110	1464,00	1301,81	1905849,84
15067	86:09:0101024:63	1231,00	746,37	918781,47
15068	86:09:0901001:398	1217,00	141,61	172339,37
15069	86:09:0101028:309	613,00	138,98	85194,74
15070	86:09:0501002:674	577,00	448,10	258553,70
15071	86:09:0101022:447	656,00	222,37	145874,72
15072	86:00:0000000:22592	22,50	2579,75	58044,38
15073	86:09:0301001:727	289,00	672,15	194251,35
15074	86:09:0401002:651	1647,00	385,37	634704,39
15075	86:09:0701001:1571	1,00	601,46	601,46
15076	86:09:0101033:3585	1200,00	867,87	1041444,00
15077	86:09:0701001:369	592,00	448,10	265275,20
15078	86:09:0201003:2451	20342,00	155,72	3167656,24
15079	86:09:0201003:1853	10441,00	155,72	1625872,52
15080	86:09:0201003:1383	6372,00	155,72	992247,84
15081	86:09:0601001:2762	925,00	448,10	414492,50

15082	86:09:0201003:1369	8700,00	155,72	1354764,00
15083	86:09:0000000:10856	412,00	2415,60	995227,20
15084	86:09:0701001:603	634,00	542,20	343754,80
15085	86:09:0901001:250	810,00	141,61	114704,10
15086	86:09:0101040:928	385,00	170,15	65507,75
15087	86:09:0101021:99	608,00	215,43	130981,44
15088	86:09:0000000:4545	604,00	215,43	130119,72
15089	86:09:0101005:345	499,00	867,87	433067,13
15090	86:09:0101039:1105	17717,00	152,34	2699007,78
15091	86:09:0101002:540	896,00	867,87	777611,52
15092	86:09:0101006:2642	921,00	1301,81	1198967,01
15093	86:09:0601001:750	1245,00	385,37	479785,65
15094	86:09:0101004:51	818,00	1119,55	915791,90
15095	86:09:0101003:205	26,00	2579,75	67073,50
15096	86:09:0201003:2705	551,00	155,72	85801,72
15097	86:09:0701004:1405	4518,00	137,07	619282,26
15098	86:09:0101022:187	1282,00	185,31	237567,42
15099	86:09:0201003:334	191,00	155,72	29742,52
15100	86:09:0101015:1386	267,00	5634,60	1504438,20
15101	86:09:0101039:2428	3659,00	139,43	510174,37
15102	86:09:0101040:734	328,00	199,69	65498,32
15103	86:09:0101015:368	306,00	4858,24	1486621,44
15104	86:09:0101032:19	1174,00	78,76	92464,24
15105	86:09:0101040:732	1529,00	174,88	267391,52
15106	86:09:0101004:435	742,00	1301,81	965943,02
15107	86:09:0101003:533	25,10	2579,75	64751,73
15108	86:09:0401002:247	704,00	448,10	315462,40
15109	86:09:0101039:2404	3938,00	138,25	544428,50
15110	86:09:0201003:348	1905,00	155,72	296646,60
15111	86:09:0601001:491	410,00	448,10	183721,00
15112	86:09:0101039:2809	1576,00	150,06	236494,56
15113	86:09:0101040:756	1223,00	153,61	187865,03
15114	86:09:0101022:70	640,00	217,74	139353,60
15115	86:09:0501002:935	1145,20	448,10	513164,12
15116	86:09:0801002:320	591,00	448,10	264827,10
15117	86:09:0301004:732	1715,00	448,10	768491,50
15118	86:09:0101039:1997	173,00	210,32	36385,36
15119	86:09:0201003:2538	840,00	155,72	130804,80
15120	86:09:0101040:453	3636,00	161,88	588595,68
15121	86:09:0101006:1083	32,00	2017,80	64569,60
15122	86:09:0701001:3734	1498,00	542,20	812215,60
15123	86:09:0101006:1005	31,00	2579,75	79972,25
15124	86:09:0101039:847	1254,00	152,34	191034,36
15125	86:09:0201003:934	1076,00	180,78	194519,28
15126	86:09:0201003:1096	2578,00	155,72	401446,16
15127	86:09:0101039:667	5214,00	152,34	794300,76
15128	86:09:0101023:241	690,00	233,96	161432,40
15129	86:09:0101022:1426	499,00	213,11	106341,89
15130	86:09:0101026:20	1274,00	132,03	168206,22
15131	86:09:0701004:953	2695,00	142,97	385304,15
15132	86:09:0101039:2556	961,00	152,34	146398,74
15133	86:09:0101006:305	1107,00	867,87	960732,09
15134	86:09:0101039:2068	244,00	205,60	50166,40
15135	86:09:0101004:285	887,00	1119,55	993040,85
15136	86:09:0601001:375	28,00	1071,60	30004,80
15137	86:09:0101015:112	58,20	4402,78	256241,80
15138	86:09:0101040:462	977,00	146,70	143325,90
15139	86:09:0201003:2350	1034,00	155,72	161014,48
15140	86:09:0301001:932	1238,00	448,10	554747,80
15141	86:09:0401001:2889	779,00	542,20	422373,80
15142	86:09:0101006:723	382,00	1119,55	427668,10
15143	86:09:0901006:145	3113,00	171,35	533412,55
15144	86:09:0101015:116	24,90	2579,75	64235,78
15145	86:09:0701004:3568	135,00	155,97	21055,95
15146	86:09:0301001:3361	179,00	2111,95	378039,05
15147	86:09:0101026:356	1214,00	113,50	137789,00
15148	86:09:0000000:4562	1258,00	132,03	166093,74
15149	86:09:0501002:177	1705,00	672,15	1146015,75
15150	86:09:0701001:252	621,00	448,10	278270,10
15151	86:09:0201003:2142	169,00	155,72	26316,68
15152	86:09:0101025:138	595,00	259,44	154366,80
15153	86:09:0701003:163	2244,00	168,97	379168,68
15154	86:09:0101028:282	1235,00	138,98	171640,30

15155	86:09:0901006:404	1284,00	141,61	181827,24
15156	86:09:0701001:3744	1430,00	542,20	775346,00
15157	86:09:0101007:432	445,00	1301,81	579305,45
15158	86:09:0101040:1614	1098,00	154,79	169959,42
15159	86:09:0201003:1612	235,00	155,72	36594,20
15160	86:09:0101039:2814	1404,00	152,34	213885,36
15161	86:09:0601001:3434	3704,00	655,08	2426416,32
15162	86:09:0701004:1011	6194,00	133,52	827022,88
15163	86:09:0101004:391	386,00	2858,22	1103272,92
15164	86:09:0101006:7	602,00	1301,81	783689,62
15165	86:09:0000000:10981	39750,00	70,84	2815890,00
15166	86:09:0101023:103	600,00	240,91	144546,00
15167	86:09:0201003:549	471,00	155,72	73344,12
15168	86:09:0101011:42	709,00	867,87	615319,83
15169	86:09:0701005:2198	2821,00	141,79	399989,59
15170	86:09:0101033:3205	1200,00	867,87	1041444,00
15171	86:09:0601001:437	715,00	448,10	320391,50
15172	86:09:0501002:708	536,00	448,10	240181,60
15173	86:09:0101006:610	646,00	1301,81	840969,26
15174	86:09:0101039:2598	3971,00	138,25	548990,75
15175	86:09:0101024:104	762,00	867,87	661316,94
15176	86:09:0101022:804	634,00	213,11	135111,74
15177	86:09:0101039:1551	3041,00	152,34	463265,94
15178	86:09:0101006:2578	25,00	2579,75	64493,75
15179	86:09:0801001:521	603,00	448,10	270204,30
15180	86:09:0101003:301	29,00	2579,75	74812,75
15181	86:09:0501001:465	1327,00	448,10	594628,70
15182	86:09:0401001:261	572,00	448,10	256313,20
15183	86:09:0101001:215	990,00	867,87	859191,30
15184	86:09:0101039:799	31,00	210,32	6519,92
15185	86:09:0000000:10781	44,00	2348,50	103334,00
15186	86:09:0101038:1741	143,00	155,97	22303,71
15187	86:09:0201003:330	619,00	155,72	96390,68
15188	86:09:0101039:2927	6506,00	152,34	991124,04
15189	86:09:0101006:682	676,00	1301,81	880023,56
15190	86:09:0401003:136	1461,00	62,31	91034,91
15191	86:09:0801001:497	866,00	448,10	388054,60
15192	86:09:0201003:1013	501598,00	101,62	50972388,76
15193	86:09:0101002:110	615,00	1301,81	800613,15
15194	86:09:0101022:819	594,00	213,11	126587,34
15195	86:09:0101006:278	24,00	2579,75	61914,00
15196	86:00:0000000:8569	3,00	672,15	2016,45
15197	86:09:0101033:2094	609,00	867,87	528532,83
15198	86:09:0601001:36	506,00	448,10	226738,60
15199	86:09:0201003:2152	17142,00	155,72	2669352,24
15200	86:09:0601001:701	439,00	448,10	196715,90
15201	86:09:0101039:1260	2916,00	152,34	444223,44
15202	86:09:0101039:676	256,00	152,34	38999,04
15203	86:09:0701004:1186	609,00	189,06	115137,54
15204	86:09:0101002:53	982,00	746,37	732935,34
15205	86:09:0201003:1713	7187,00	155,72	1119159,64
15206	86:09:0101005:291	1000,00	867,87	867870,00
15207	86:09:0701004:3655	47,00	180,78	8496,66
15208	86:09:0101004:126	27,10	2579,75	69911,23
15209	86:09:0701004:299	414,00	196,15	81206,10
15210	86:00:0000000:35211	1360,00	0,22	299,20
15211	86:09:0701004:675	9163,00	128,79	1180102,77
15212	86:09:0901001:760	796,00	141,61	112721,56
15213	86:09:0101040:1479	11234,00	127,61	1433570,74
15214	86:09:0101006:739	988,00	867,87	857455,56
15215	86:09:0501002:742	576,00	448,10	258105,60
15216	86:09:0201003:989	1489,00	155,72	231867,08
15217	86:09:0301003:72	1112,00	448,10	498287,20
15218	86:00:0000000:34444	62340,00	0,22	13714,80
15219	86:09:0101013:178	256,00	1301,81	333263,36
15220	86:09:0201003:1451	783,00	155,72	121928,76
15221	86:09:0301001:3934	2350,00	672,15	1579552,50
15222	86:09:0801002:34	1510,90	385,37	582255,53
15223	86:09:0701001:2973	624,00	601,46	375311,04
15224	86:09:0801002:2545	847,00	1873,40	1586769,80
15225	86:09:0101039:2519	1725,00	148,88	256818,00
15226	86:09:0101033:699	1200,00	867,87	1041444,00
15227	86:09:0101040:1009	12749,00	146,70	1870278,30

15228	86:09:0101023:381	564,00	245,54	138484,56
15229	86:09:0101028:126	504,00	138,98	70045,92
15230	86:09:0101007:322	1048,00	1119,55	1173288,40
15231	86:09:0901002:2634	45,00	134,70	6061,50
15232	86:09:0101005:2133	330,00	1740,60	574398,00
15233	86:09:0901005:32	1300,00	124,03	161239,00
15234	86:09:0901006:70	1500,00	1515,25	2272875,00
15235	86:09:0101033:569	1200,00	867,87	1041444,00
15236	86:09:0901001:711	582,00	16,12	9381,84
15237	86:09:0101039:1707	954,00	155,97	148795,38
15238	86:09:0101022:725	628,00	208,48	130925,44
15239	86:09:0101040:810	6496,00	154,79	1005515,84
15240	86:09:0101022:591	645,00	199,21	128490,45
15241	86:09:0901002:9	33,00	134,70	4445,10
15242	86:09:0101025:100	668,00	266,39	177948,52
15243	86:09:0101040:1375	545,00	191,42	104323,90
15244	86:09:0701005:544	15377,00	150,42	2313008,34
15245	86:09:0901002:547	700,00	141,61	99127,00
15246	86:09:0201003:2445	1521,00	155,72	236850,12
15247	86:09:0101022:994	514,00	233,96	120255,44
15248	86:09:0101039:1535	966,00	155,97	150667,02
15249	86:09:0101002:103	974,00	1301,81	1267962,94
15250	86:09:0201003:2698	267,00	155,72	41577,24
15251	86:09:0701005:359	853,00	150,42	128308,26
15252	86:09:0101039:445	558,00	152,34	85005,72
15253	86:09:0101006:540	1085,00	1119,55	1214711,75
15254	86:09:0101006:400	22,00	2579,75	56754,50
15255	86:09:0701004:1281	496,00	165,42	82048,32
15256	86:09:0701005:2426	628975,00	150,42	94610419,50
15257	86:09:0901006:83	1404,00	141,61	198820,44
15258	86:09:0101022:589	829,00	199,21	165145,09
15259	86:09:0201003:1996	298,00	155,72	46404,56
15260	86:09:0801001:1205	306,00	1016,65	311094,90
15261	86:09:0101022:426	617,00	227,01	140065,17
15262	86:09:0101040:947	414,00	146,70	60733,80
15263	86:09:0801002:2499	757,00	672,15	508817,55
15264	86:09:0101039:889	866,00	152,34	131926,44
15265	86:09:0101006:498	497,00	1301,81	646999,57
15266	86:09:0101023:182	680,00	224,69	152789,20
15267	86:09:0101039:2505	270,00	174,88	47217,60
15268	86:09:0101022:402	1238,00	185,31	229413,78
15269	86:09:0101015:96	19833,90	627,00	12435855,30
15270	86:09:0000000:11236	900,00	867,87	781083,00
15271	86:09:0201003:2164	141,00	155,72	21956,52
15272	86:09:0101006:3107	25,00	2579,75	64493,75
15273	86:09:0101037:2461	1500,00	92,66	138990,00
15274	86:09:0301003:229	1426,00	448,10	638990,60
15275	86:09:0101005:107	1041,00	867,87	903452,67
15276	86:09:0101039:1874	2586,00	167,79	433904,94
15277	86:09:0000000:4761	31,00	2579,75	79972,25
15278	86:09:0101007:355	744,00	1301,81	968546,64
15279	86:09:0301005:319	2618,00	592,80	1551950,40
15280	86:09:0301013:818	1050,00	448,10	470505,00
15281	86:09:0101003:311	38,00	2579,75	98030,50
15282	86:09:0601001:447	1506,00	448,10	674838,60
15283	86:09:0401002:99	804,00	672,15	540408,60
15284	86:09:0301001:574	1642,00	448,10	735780,20
15285	86:09:0601001:43	649,00	448,10	290816,90
15286	86:09:0101026:448	1272,00	132,03	167942,16
15287	86:09:0101039:561	361,00	152,34	54994,74
15288	86:09:0701001:1622	1,00	601,46	601,46
15289	86:09:0801001:300	456,00	448,10	204333,60
15290	86:09:0701004:1503	4142,00	138,25	572631,50
15291	86:09:0101039:584	179,00	180,78	32359,62
15292	86:09:0101006:389	30,00	2579,75	77392,50
15293	86:09:0401002:45	916,00	385,37	352998,92
15294	86:09:0601002:17	1500,20	448,10	672239,62
15295	86:09:0101008:155	825,00	1119,55	923628,75
15296	86:00:0000000:36319	20520,00	0,22	4514,40
15297	86:09:0201003:403	978,00	155,72	152294,16
15298	86:09:0201003:541	334,00	155,72	52010,48
15299	86:09:0101028:161	1151,00	138,98	159965,98
15300	86:09:0301004:136	1173,00	448,10	525621,30

15301	86:09:0101006:478	947,00	1301,81	1232814,07
15302	86:09:0701001:3026	6826,00	444,60	3034839,60
15303	86:09:0000000:11049	618,00	210,79	130268,22
15304	86:09:0101021:366	612,00	236,27	144597,24
15305	86:09:0301004:229	33,00	2111,95	69694,35
15306	86:09:0101022:1503	1226,00	213,11	261272,86
15307	86:09:0101028:287	1153,00	138,98	160243,94
15308	86:09:0701001:3720	524,00	1476,20	773528,80
15309	86:09:0701003:2186	20319,00	456,00	9265464,00
15310	86:09:0101003:109	29,21	2579,75	75354,50
15311	86:09:0501002:422	688,00	448,10	308292,80
15312	86:09:0701001:3108	1963,00	672,15	1319430,45
15313	86:09:0101004:535	557,00	746,37	415728,09
15314	86:09:0401001:264	1053,00	448,10	471849,30
15315	86:09:0501002:336	950,00	448,10	425695,00
15316	86:09:0101006:1351	1448,00	746,37	1080743,76
15317	86:09:0301004:351	1418,00	2111,95	2994745,10
15318	86:09:0701001:1296	1,00	601,46	601,46
15319	86:09:0101022:643	626,00	203,84	127603,84
15320	86:09:0101017:215	1190,00	176,05	209499,50
15321	86:09:0101007:2367	898,00	746,37	670240,26
15322	86:09:0101039:899	578,00	152,34	88052,52
15323	86:09:0601001:781	473,00	385,37	182280,01
15324	86:09:0101026:518	1309,00	132,03	172827,27
15325	86:09:0101024:526	1206,00	746,37	900122,22
15326	86:09:0101016:1001	2582,00	3756,40	9699024,80
15327	86:09:0101014:720	7000,00	980,40	6862800,00
15328	86:09:0101023:398	600,00	240,91	144546,00
15329	86:09:0101004:154	27,80	2579,75	71717,05
15330	86:09:0101021:38	600,00	229,32	137592,00
15331	86:09:0101011:129	2646,00	867,87	2296384,02
15332	86:09:0101022:1438	1117,00	227,01	253570,17
15333	86:09:0101039:351	1376,00	152,34	209619,84
15334	86:09:0601001:541	26146,00	805,20	21052759,20
15335	86:09:0101039:2015	163,00	210,32	34282,16
15336	86:09:0901002:506	749,00	171,35	128341,15
15337	86:09:0101003:3432	25,00	2579,75	64493,75
15338	86:09:0000000:1838	919,00	2885,30	2651590,70
15339	86:00:0000000:33505	5080,00	0,22	1117,60
15340	86:09:0101005:3112	1500,00	867,87	1301805,00
15341	86:09:0901006:159	1445,00	141,61	204626,45
15342	86:09:0401003:5	12099,00	72,22	873789,78
15343	86:09:0701004:928	3561,00	120,52	429171,72
15344	86:09:0701005:326	364,00	150,42	54752,88
15345	86:09:0101012:2374	20,00	1580,04	31600,80
15346	86:09:0101006:325	28,00	2579,75	72233,00
15347	86:00:0000000:3021	28640,00	0,22	6300,80
15348	86:09:0201003:1554	5908,00	155,72	919993,76
15349	86:09:0301003:338	1582,00	448,10	708894,20
15350	86:09:0000000:10424	25865,00	137,07	3545315,55
15351	86:09:0701004:1225	28128,00	116,98	3290413,44
15352	86:09:0501002:298	1634,00	448,10	732195,40
15353	86:09:0301005:59	820,00	1816,28	1489349,60
15354	86:09:0000000:10489	2500,00	167,79	419475,00
15355	86:09:0801001:279	302,00	1182,15	357009,30
15356	86:09:0401001:579	35,00	2111,95	73918,25
15357	86:09:0101005:589	1307,00	867,87	1134306,09
15358	86:09:0101001:232	925,00	867,87	802779,75
15359	86:09:0101040:1293	568,00	163,06	92618,08
15360	86:09:0101039:1566	679,00	152,34	103438,86
15361	86:09:0000000:4611	1500,00	353,20	529800,00
15362	86:09:0101002:306	940,00	867,87	815797,80
15363	86:00:0000000:33778	920,00	0,22	202,40
15364	86:09:0101004:482	778,00	867,87	675202,86
15365	86:09:0101004:187	725,00	867,87	629205,75
15366	86:09:0101024:171	1104,00	746,37	823992,48
15367	86:09:0101008:2031	27,00	2579,75	69653,25
15368	86:09:0601001:328	979,00	448,10	438689,90
15369	86:09:0101004:55	955,00	1301,81	1243228,55
15370	86:09:0601001:57	484,00	448,10	216880,40
15371	86:09:0101006:3084	506,00	867,87	439142,22
15372	86:09:0101039:1470	1467,00	152,34	223482,78
15373	86:09:0101008:821	711,00	867,87	617055,57

15374	86:09:0101039:1954	21505,00	119,34	2566406,70
15375	86:09:0201003:2544	7253,00	155,72	1129437,16
15376	86:09:0101037:2211	800,00	92,66	74128,00
15377	86:09:0000000:10532	266,00	203,24	54061,84
15378	86:09:0901001:276	798,00	141,61	113004,78
15379	86:09:0101039:2708	20190,00	152,34	3075744,60
15380	86:09:0101033:763	1200,00	867,87	1041444,00
15381	86:09:0101033:4501	1200,00	203,84	244608,00
15382	86:09:0101039:1688	624,00	163,06	101749,44
15383	86:09:0501002:343	28,00	1071,60	30004,80
15384	86:09:0501002:673	531,00	448,10	237941,10
15385	86:09:0501001:338	1105,00	385,37	425833,85
15386	86:09:0701001:1253	4993,00	547,20	2732169,60
15387	86:09:0701001:1312	1,00	601,46	601,46
15388	86:09:0601002:24	1499,70	448,10	672015,57
15389	86:09:0101033:1098	1501,24	746,37	1120480,50
15390	86:09:0101005:174	785,00	867,87	681277,95
15391	86:09:0101005:272	875,00	1301,81	1139083,75
15392	86:09:0101004:671	25,90	2579,75	66815,53
15393	86:09:0601001:3523	3164,00	1873,40	5927437,60
15394	86:09:0601001:307	593,00	448,10	265723,30
15395	86:09:0601001:244	630,00	448,10	282303,00
15396	86:09:0101040:477	5120,00	146,70	751104,00
15397	86:09:0101007:509	588,00	1301,81	765464,28
15398	86:09:0101028:225	1161,00	138,98	161355,78
15399	86:09:0101039:963	14865,00	152,34	2264534,10
15400	86:09:0101033:5018	7208,00	1492,86	10760534,88
15401	86:09:0101033:314	1198,60	867,87	1040228,98
15402	86:09:0301003:442	1382,00	385,37	532581,34
15403	86:09:0701004:1077	2943,00	141,79	417287,97
15404	86:09:0101039:1032	17295,00	152,34	2634720,30
15405	86:09:0101033:1965	800,00	3947,32	3157856,00
15406	86:09:0301003:1054	415,00	45,92	19056,80
15407	86:09:0101003:77	24,70	2579,75	63719,83
15408	86:09:0701003:1674	22527,00	138,25	3114357,75
15409	86:09:0101026:325	1151,00	113,50	130638,50
15410	86:09:0101039:2284	11761,00	126,43	1486943,23
15411	86:09:0701003:194	167,00	169,16	28249,72
15412	86:09:0101037:2599	1500,00	92,66	138990,00
15413	86:09:0901001:8	726,00	212,42	154216,92
15414	86:09:0101039:2205	7060,00	132,34	934320,40
15415	86:09:0101016:1187	25,00	2579,75	64493,75
15416	86:09:0101039:2293	2541,00	144,16	366310,56
15417	86:09:0101040:971	6720,00	132,34	889324,80
15418	86:09:0101004:1058	25,00	2579,75	64493,75
15419	86:09:0401002:3	755,00	672,15	507473,25
15420	86:09:0101004:536	804,00	1301,81	1046655,24
15421	86:09:0101015:1663	32,00	2579,75	82552,00
15422	86:09:0101037:2471	1500,00	92,66	138990,00
15423	86:09:0101007:934	174,00	5693,25	990625,50
15424	86:09:0101040:2971	2400,00	146,70	352080,00
15425	86:09:0101039:2213	848,00	158,33	134263,84
15426	86:09:0101022:815	639,00	215,43	137659,77
15427	86:09:0101004:800	19,00	2579,75	49015,25
15428	86:09:0101040:707	7442,00	152,43	1134384,06
15429	86:09:0101014:188	361,00	1254,00	452694,00
15430	86:09:0401005:40	1500,00	353,20	529800,00
15431	86:09:0000000:4770	24,00	2277,30	54655,20
15432	86:09:0201003:1067	253,00	155,72	39397,16
15433	86:09:0401001:228	1520,00	1342,00	2039840,00
15434	86:00:0000000:42480	53800,00	128,79	6928902,00
15435	86:09:0101040:1656	14552,00	124,07	1805466,64
15436	86:09:0701004:1146	14491,00	124,07	1797898,37
15437	86:09:0601002:72	26,00	1071,60	27861,60
15438	86:09:0101039:2069	43284,00	112,25	4858629,00
15439	86:09:0101006:189	1169,00	867,87	1014540,03
15440	86:09:0901001:413	766,00	141,61	108473,26
15441	86:09:0101021:424	946,00	243,22	230086,12
15442	86:09:0101006:14	416,00	1301,81	541552,96
15443	86:09:0901002:164	32,00	134,70	4310,40
15444	86:00:0000000:36511	6900,00	0,22	1518,00
15445	86:09:0101039:539	7866,00	152,34	1198306,44
15446	86:09:0701004:1235	5770,00	134,70	777219,00

15447	86:09:0000000:10786	35,00	1476,20	51667,00
15448	86:09:0101022:1027	536,00	227,01	121677,36
15449	86:09:0401001:304	890,00	385,37	342979,30
15450	86:09:0101004:3127	73,00	2579,75	188321,75
15451	86:09:0101039:2233	11198,00	127,61	1428976,78
15452	86:09:0101004:585	25,00	2579,75	64493,75
15453	86:09:0701001:1262	1,00	601,46	601,46
15454	86:09:0201003:2452	6762,00	155,72	1052978,64
15455	86:09:0701005:2959	21445,00	139,43	2990076,35
15456	86:09:0101037:2268	1189,00	92,66	110172,74
15457	86:09:0101015:586	13602,00	775,20	10544270,40
15458	86:09:0701003:189	18628,00	169,16	3151112,48
15459	86:09:0101037:2574	1500,00	92,66	138990,00
15460	86:09:0101026:445	1243,00	132,03	164113,29
15461	86:09:0201003:2751	5763,00	155,72	897414,36
15462	86:09:0801002:2546	20000,00	456,00	9120000,00
15463	86:09:0101039:494	1485,00	152,34	226224,90
15464	86:09:0801002:108	581,00	948,85	551281,85
15465	86:09:0101020:85	1200,00	224,69	269628,00
15466	86:09:0801001:549	640,00	331,59	212217,60
15467	86:09:0101022:427	917,00	227,01	208168,17
15468	86:09:0101040:1316	27555,00	116,98	3223383,90
15469	86:09:0101033:336	1605,00	867,87	1392931,35
15470	86:09:0101008:304	1052,00	867,87	912999,24
15471	86:09:0601001:3403	835,00	542,20	452737,00
15472	86:09:0101040:744	360,00	170,15	61254,00
15473	86:09:0201003:1924	1128,00	155,72	175652,16
15474	86:09:0101039:1053	3837,00	152,34	584528,58
15475	86:09:0101004:305	1376,00	867,87	1194189,12
15476	86:09:0101004:538	818,00	1301,81	1064880,58
15477	86:09:0701001:151	1147,00	448,10	513970,70
15478	86:09:0101026:66	1229,00	132,03	162264,87
15479	86:09:0901001:213	1273,00	141,61	180269,53
15480	86:09:0101039:407	11848,00	152,34	1804924,32
15481	86:09:0101006:729	364,00	1119,55	407516,20
15482	86:09:0101040:1030	2332,00	146,70	342104,40
15483	86:09:0101011:24	1214,00	867,87	1053594,18
15484	86:09:0701001:562	1647,00	448,10	738020,70
15485	86:09:0000000:34	5627,90	115,80	651710,82
15486	86:09:0801002:486	348,00	542,20	188685,60
15487	86:09:0101013:14	27,00	2218,59	59901,93
15488	86:09:0101039:502	975,00	152,34	148531,50
15489	86:09:0101039:1774	2493,00	152,34	379783,62
15490	86:09:0901001:548	765,00	121,78	93161,70
15491	86:09:0801001:308	721,00	448,10	323080,10
15492	86:09:0601002:575	11693,00	667,24	7802037,32
15493	86:09:0101028:230	604,00	138,98	83943,92
15494	86:09:0801002:160	3856,00	558,60	2153961,60
15495	86:09:0701004:903	1013,00	155,97	157997,61
15496	86:09:0701004:978	2541,00	144,16	366310,56
15497	86:09:0101008:506	46,00	2579,75	118668,50
15498	86:09:0101033:4970	750,00	867,87	650902,50
15499	86:09:0101040:700	4056,00	146,70	595015,20
15500	86:09:0101028:334	571,00	138,98	79357,58
15501	86:09:0401001:859	470,00	688,15	323430,50
15502	86:09:0201003:1635	846,00	155,72	131739,12
15503	86:09:0301002:20	1602,00	448,10	717856,20
15504	86:09:0701004:1326	34026,00	99,25	3377080,50
15505	86:09:0101013:2598	21,00	2579,75	54174,75
15506	86:09:0101014:409	7703,00	832,20	6410436,60
15507	86:09:0901003:385	1500,00	124,03	186045,00
15508	86:09:0101028:403	603,00	138,98	83804,94
15509	86:09:0601001:153	37046,00	353,40	13092056,40
15510	86:09:0401001:229	114,00	2111,95	240762,30
15511	86:09:0701001:211	106,00	786,60	83379,60
15512	86:09:0101012:83	22,00	2579,75	56754,50
15513	86:09:0101024:934	914,00	867,87	793233,18
15514	86:09:0501001:467	20840,00	576,14	12006757,60
15515	86:09:0101033:537	1190,00	867,87	1032765,30
15516	86:09:0101013:333	758,00	5693,25	4315483,50
15517	86:09:0701004:1473	521,00	192,60	100344,60
15518	86:09:0701004:1428	7574,00	144,60	1095200,40
15519	86:09:0101002:1959	767,00	642,22	492582,74

15520	86:09:0101022:751	645,00	213,11	137455,95
15521	86:09:0601002:23	1500,30	448,10	672284,43
15522	86:09:0401003:895	80,00	180,78	14462,40
15523	86:09:0101039:2291	1129,00	154,79	174757,91
15524	86:09:0701001:1572	1,00	601,46	601,46
15525	86:09:0301013:958	45281,00	112,25	5082792,25
15526	86:09:0000000:10089	7970,00	1677,50	13369675,00
15527	86:09:0101019:16	611,00	213,11	130210,21
15528	86:09:0701005:558	13685,00	150,42	2058497,70
15529	86:09:0101008:2056	26,00	2579,75	67073,50
15530	86:09:0101033:2054	1190,00	867,87	1032765,30
15531	86:09:0501002:168	572,00	448,10	256313,20
15532	86:09:0101039:665	14062,00	152,34	2142205,08
15533	86:09:0101015:257	27,86	2579,75	71871,84
15534	86:09:0000000:4632	35,50	2579,75	91581,13
15535	86:09:0601001:1597	678,00	542,20	367611,60
15536	86:09:0101039:2335	5617,00	134,70	756609,90
15537	86:09:0101040:715	2960,00	165,42	489643,20
15538	86:09:0101001:14	1073,00	867,87	931224,51
15539	86:09:0000000:10118	2502,00	151,69	379528,38
15540	86:09:0101033:446	1184,00	867,87	1027558,08
15541	86:09:0101023:530	600,00	222,37	133422,00
15542	86:09:0701005:235	134383,00	150,42	20213890,86
15543	86:09:0000000:4842	29,00	2579,75	74812,75
15544	86:09:0101004:554	26,00	2579,75	67073,50
15545	86:09:0101033:713	1200,00	867,87	1041444,00
15546	86:09:0101026:495	1343,00	132,03	177316,29
15547	86:09:0101040:630	7955,00	146,70	1166998,50
15548	86:09:0101039:1572	15792,00	152,34	2405753,28
15549	86:09:0101039:1961	22860,00	119,34	2728112,40
15550	86:09:0101040:867	5072,00	134,70	683198,40
15551	86:09:0101013:82	27,00	2579,75	69653,25
15552	86:09:0101006:1341	621,00	867,87	538947,27
15553	86:09:0101040:678	1783,00	146,70	261566,10
15554	86:09:0101020:71	1223,00	224,69	274795,87
15555	86:09:0000000:10145	52013,00	151,69	7889851,97
15556	86:09:0101017:99	1200,00	215,43	258516,00
15557	86:09:0101039:2641	3768,00	139,43	525372,24
15558	86:09:0101002:246	765,00	867,87	663920,55
15559	86:09:0901001:598	366,00	212,42	77745,72
15560	86:09:0601001:3402	1335,00	655,08	874531,80
15561	86:09:0101001:265	900,00	867,87	781083,00
15562	86:09:0501002:2337	1489,00	385,37	573815,93
15563	86:09:0101014:425	45799,00	1099,26	50345008,74
15564	86:09:0101007:609	1563,00	867,87	1356480,81
15565	86:09:0101037:2395	500,00	78,76	39380,00
15566	86:09:0101033:667	1200,00	867,87	1041444,00
15567	86:09:0101039:354	37422,00	152,34	5700867,48
15568	86:09:0101039:542	4518,00	152,34	688272,12
15569	86:09:0501001:46	828,00	448,10	371026,80
15570	86:09:0601001:2794	1403,00	448,10	628684,30
15571	86:09:0101006:1338	595,00	867,87	516382,65
15572	86:09:0101037:2298	50994,00	95,71	4880635,74
15573	86:09:0301003:169	1518,00	448,10	680215,80
15574	86:09:0101005:126	866,00	867,87	751575,42
15575	86:09:0901002:767	1401,00	141,61	198395,61
15576	86:09:0201003:563	4330,00	155,72	674267,60
15577	86:09:0101003:2877	30,00	2579,75	77392,50
15578	86:09:0101039:842	1390,00	152,34	211752,60
15579	86:09:0101011:115	693,00	867,87	601433,91
15580	86:09:0701005:414	3597,00	150,42	541060,74
15581	86:09:0101039:784	12377,00	152,34	1885512,18
15582	86:09:0101002:224	649,00	746,37	484394,13
15583	86:09:0201003:2204	5250,00	155,72	817530,00
15584	86:09:0101004:392	1553,00	867,87	1347802,11
15585	86:09:0101033:300	1597,50	867,87	1386422,33
15586	86:09:0101018:35	593,00	183,00	108519,00
15587	86:09:0101029:40	678,00	238,59	161764,02
15588	86:09:0301001:123	614,00	1973,66	1211827,24
15589	86:09:0000000:10310	36680,00	132,34	4854231,20
15590	86:09:0201003:329	276,00	155,72	42978,72
15591	86:09:0101002:61	975,00	867,87	846173,25
15592	86:09:0501002:2858	1785,00	403,29	719872,65

15593	86:09:0101005:529	590,00	2881,92	1700332,80
15594	86:09:0701004:1452	30308,00	144,60	4382536,80
15595	86:09:0201003:631	305,00	155,72	47494,60
15596	86:09:0701004:579	2411,00	167,79	404541,69
15597	86:09:0101006:394	1009,00	1301,81	1313526,29
15598	86:09:0101002:305	948,00	867,87	822740,76
15599	86:09:0101012:466	27,00	2579,75	69653,25
15600	86:09:0701001:1612	1,00	601,46	601,46
15601	86:09:0101006:3003	1094,00	867,87	949449,78
15602	86:00:0000000:11494	15450,00	142,97	2208886,50
15603	86:09:0601001:513	572,00	448,10	256313,20
15604	86:09:0101001:169	939,80	867,87	815624,23
15605	86:09:0501001:227	1183,00	672,15	795153,45
15606	86:09:0901002:801	34,00	134,70	4579,80
15607	86:09:0701001:60	589,00	448,10	263930,90
15608	86:09:0101003:292	25,80	2579,75	66557,55
15609	86:09:0101033:807	1600,00	867,87	1388592,00
15610	86:09:0101040:2952	24286,00	118,16	2869633,76
15611	86:09:0501002:3014	48,00	1182,15	56743,20
15612	86:09:0101039:1380	6062,00	154,79	938336,98
15613	86:09:0101039:4562	1190,00	152,34	181284,60
15614	86:09:0101039:708	6435,00	154,79	996073,65
15615	86:09:0901001:769	709,00	16,12	11429,08
15616	86:09:0101005:183	986,00	867,87	855719,82
15617	86:09:0101039:545	156,00	152,34	23765,04
15618	86:09:0101003:2593	27,00	2579,75	69653,25
15619	86:09:0101022:686	535,00	227,01	121450,35
15620	86:09:0101008:1996	27,00	2579,75	69653,25
15621	86:09:0101002:508	894,00	867,87	775875,78
15622	86:09:0101039:328	50,00	152,34	7617,00
15623	86:09:0101039:1126	7444,00	152,43	1134688,92
15624	86:09:0701001:3781	7477,00	448,10	3350443,70
15625	86:09:0801002:2250	18620,00	387,60	7217112,00
15626	86:09:0101007:61	45,00	2579,75	116088,75
15627	86:09:0101039:334	2929,00	165,42	484515,18
15628	86:09:0101028:341	856,00	138,98	118966,88
15629	86:09:0101022:710	611,00	208,48	127381,28
15630	86:09:0101007:552	733,00	1119,55	820630,15
15631	86:09:0101040:1758	29061,00	116,98	3399555,78
15632	86:09:0101003:107	24,00	2579,75	61914,00
15633	86:09:0101026:411	1130,00	132,03	149193,90
15634	86:09:0101039:1284	149,00	152,34	22698,66
15635	86:09:0901006:176	1500,00	141,61	212415,00
15636	86:09:0501002:648	571,00	578,05	330066,55
15637	86:09:0101017:191	1193,00	210,79	251472,47
15638	86:09:0201003:2745	15241,00	122,89	1872966,49
15639	86:09:0701005:460	7842,00	150,42	1179593,64
15640	86:09:0101033:3145	1212,00	1050,12	1272745,44
15641	86:09:0101024:984	798,00	867,87	692560,26
15642	86:09:0101017:226	1196,00	206,16	246567,36
15643	86:09:0101033:1960	97,00	1504,80	145965,60
15644	86:09:0101006:54	589,00	1301,81	766766,09
15645	86:09:0801002:171	740,00	542,20	401228,00
15646	86:09:0101013:34	1732,50	3690,50	6393791,25
15647	86:09:0701004:341	5175,00	115,80	599265,00
15648	86:09:0101039:1621	105,00	210,32	22083,60
15649	86:09:0101005:2338	55,00	1740,60	95733,00
15650	86:09:0101023:518	613,00	224,69	137734,97
15651	86:09:0101006:982	33,60	2579,75	86679,60
15652	86:09:0101003:3393	24,00	2579,75	61914,00
15653	86:09:0101033:3152	1199,00	867,87	1040576,13
15654	86:09:0101039:1727	6164,00	152,34	939023,76
15655	86:09:0000000:4764	32,00	2579,75	82552,00
15656	86:09:0000000:186	73031,00	151,69	11078072,39
15657	86:09:0201003:2781	5034,00	155,72	783894,48
15658	86:09:0701001:1651	46,00	601,46	27667,16
15659	86:09:0101033:897	1378,00	867,87	1195924,86
15660	86:09:0301001:113	183,00	2277,30	416745,90
15661	86:09:0101040:1759	5045,00	135,88	685514,60
15662	86:09:0401002:25	469,80	578,05	271567,89
15663	86:09:0701001:1607	1,00	601,46	601,46
15664	86:09:0101025:93	593,00	257,12	152472,16
15665	86:09:0301001:146	32,80	2111,95	69271,96

15666	86:09:0101033:316	1200,00	867,87	1041444,00
15667	86:09:0301002:37	12,00	2277,30	27327,60
15668	86:09:0701003:1754	162600,00	101,62	16523412,00
15669	86:09:0101033:1043	1500,00	746,37	1119555,00
15670	86:09:0101001:1261	1077,00	867,87	934695,99
15671	86:09:0101013:180	266,00	1301,81	346281,46
15672	86:09:0101008:568	28,00	2579,75	72233,00
15673	86:09:0701005:73	5000,00	135,88	679400,00
15674	86:09:0801001:607	960,00	385,37	369955,20
15675	86:09:0101026:468	1200,00	132,03	158436,00
15676	86:09:0801001:935	2355,00	513,00	1208115,00
15677	86:09:0301013:769	659,00	524,40	345579,60
15678	86:09:0101002:117	276,00	1119,55	308995,80
15679	86:09:0701005:501	12498,00	150,42	1879949,16
15680	86:09:0101005:223	1917,00	867,87	1663706,79
15681	86:09:0101026:213	1134,00	132,03	149722,02
15682	86:09:0801001:66	640,00	448,10	286784,00
15683	86:00:0000000:35033	1360,00	0,22	299,20
15684	86:09:0401004:60	1529,00	353,20	540042,80
15685	86:09:0201003:1737	5416,00	155,72	843379,52
15686	86:09:0101033:2084	914,00	746,37	682182,18
15687	86:09:0101007:289	2122,00	2474,28	5250422,16
15688	86:09:1001001:1	1648875100,00	0,22	362752522,00
15689	86:00:0000000:3497	7760,00	0,22	1707,20
15690	86:09:0201003:2345	2972,00	155,72	462799,84
15691	86:09:0801001:72	532,00	448,10	238389,20
15692	86:09:0501001:274	1341,00	448,10	600902,10
15693	86:09:0101015:191	42,00	2579,75	108349,50
15694	86:09:0101006:947	22,00	2579,75	56754,50
15695	86:09:0601001:283	526,00	448,10	235700,60
15696	86:09:0101039:2364	5660,00	115,80	655428,00
15697	86:09:0101022:115	1225,00	227,01	278087,25
15698	86:09:0401002:427	951,00	448,10	426143,10
15699	86:09:0201003:530	10751,00	155,72	1674145,72
15700	86:09:0501001:737	480,00	1182,15	567432,00
15701	86:09:0101039:2384	10508,00	127,61	1340925,88
15702	86:09:0801002:2207	1212,00	578,05	700596,60
15703	86:00:0000000:33170	4600,00	0,22	1012,00
15704	86:09:0301002:273	1341,00	448,10	600902,10
15705	86:09:0101026:656	1200,00	132,03	158436,00
15706	86:09:0801002:378	756,00	448,10	338763,60
15707	86:09:0601001:902	539,00	385,37	207714,43
15708	86:09:0101033:3347	860,00	867,87	746368,20
15709	86:09:0501002:948	101,00	798,00	80598,00
15710	86:09:0701005:2781	68353,00	150,42	10281658,26
15711	86:09:0101015:1333	30,00	2579,75	77392,50
15712	86:09:0101037:2409	1500,00	92,66	138990,00
15713	86:09:0701001:232	1012,00	448,10	453477,20
15714	86:09:0501001:368	898,00	672,15	603590,70
15715	86:09:0401001:30	1108,00	448,10	496494,80
15716	86:09:0101022:501	1258,00	194,58	244781,64
15717	86:09:0101039:2964	8005,00	151,24	1210676,20
15718	86:09:0101002:369	883,00	867,87	766329,21
15719	86:09:0101028:4	819,00	138,98	113824,62
15720	86:09:0101037:2424	1500,00	92,66	138990,00
15721	86:09:0101003:525	28,00	2579,75	72233,00
15722	86:09:0201003:2317	19,00	155,72	2958,68
15723	86:09:0101006:863	21,00	2579,75	54174,75
15724	86:09:0101028:388	1709,00	138,98	237516,82
15725	86:09:0701001:3	1406,00	558,60	785391,60
15726	86:09:0101007:643	210,00	2858,22	600226,20
15727	86:09:0101020:61	1300,00	213,11	277043,00
15728	86:09:0000000:10119	57507,00	109,89	6319444,23
15729	86:09:0101039:2354	6746,00	132,34	892765,64
15730	86:09:0101005:284	878,00	867,87	761989,86
15731	86:09:0101013:218	302,00	1301,81	393146,62
15732	86:09:0101037:2330	1200,00	78,76	94512,00
15733	86:09:0401003:187	937,00	53,81	50419,97
15734	86:09:0701001:1400	1,00	601,46	601,46
15735	86:09:0101028:72	738,00	138,98	102567,24
15736	86:00:0000000:33704	1500,00	0,22	330,00
15737	86:09:0101007:237	415,00	1119,55	464613,25
15738	86:00:0000000:34776	1440,00	151,69	218433,60

15739	86:09:0701004:1266	22189,00	119,34	2648035,26
15740	86:09:0301002:6	2705,00	353,20	955406,00
15741	86:09:0101015:1750	163,00	1084,03	176696,89
15742	86:09:0401002:35	650,00	385,37	250490,50
15743	86:09:0101026:98	1393,00	113,50	158105,50
15744	86:09:0101039:859	67,00	152,34	10206,78
15745	86:09:0101024:347	1207,00	867,87	1047519,09
15746	86:09:0101039:655	374,00	152,34	56975,16
15747	86:09:0101024:403	579,00	867,87	502496,73
15748	86:09:0101032:16	1095,00	78,76	86242,20
15749	86:09:0601001:427	223,00	655,08	146082,84
15750	86:09:0901001:16	416,00	141,61	58909,76
15751	86:09:0701005:2961	915,00	157,15	143792,25
15752	86:09:0301005:166	2600,00	513,00	1333800,00
15753	86:09:0101006:45	30,00	2579,75	77392,50
15754	86:09:0000000:11185	633,00	227,01	143697,33
15755	86:09:0101039:857	18134,00	152,34	2762533,56
15756	86:09:0101039:605	43,00	152,34	6550,62
15757	86:09:0101039:378	33132,00	114,62	3797589,84
15758	86:09:0101030:143	791,00	259,44	205217,04
15759	86:09:0201003:2488	9362,00	150,06	1404861,72
15760	86:09:0601001:523	682,00	448,10	305604,20
15761	86:09:0101039:1719	201,00	152,34	30620,34
15762	86:09:0101037:2235	1200,00	78,76	94512,00
15763	86:09:0901002:67	717,00	121,78	87316,26
15764	86:09:0901001:187	32,00	118,16	3781,12
15765	86:09:0101039:1277	1898,00	152,34	289141,32
15766	86:09:0101017:427	600,00	189,94	113964,00
15767	86:09:0901001:73	1038,00	121,78	126407,64
15768	86:09:0101013:314	1482,00	963,34	1427669,88
15769	86:09:0201003:1256	336,00	155,72	52321,92
15770	86:09:0101016:73	30,40	2579,75	78424,40
15771	86:09:0101007:605	542,00	1301,81	705581,02
15772	86:09:0101039:2308	1906,00	147,70	281516,20
15773	86:09:0101039:1623	236,00	152,34	35952,24
15774	86:09:0301004:434	1125,00	448,10	504112,50
15775	86:09:0101040:1610	10057,00	127,61	1283373,77
15776	86:09:0401003:901	1570,00	72,22	113385,40
15777	86:09:0501001:747	71700,00	319,20	22886640,00
15778	86:09:0201003:696	366,00	155,72	56993,52
15779	86:09:0101014:176	1196,00	867,87	1037972,52
15780	86:09:0101037:2463	1500,00	92,66	138990,00
15781	86:09:0101005:778	469,00	746,37	350047,53
15782	86:09:0201003:2197	6024,00	155,72	938057,28
15783	86:09:0101012:3175	6403,00	2858,22	18301182,66
15784	86:09:0101011:74	438,00	1301,81	570192,78
15785	86:09:0101024:1331	1281,00	867,87	1111741,47
15786	86:09:0201003:1409	11600,00	155,72	1806352,00
15787	86:09:0101008:162	1678,00	4266,00	7158348,00
15788	86:09:0101002:170	1108,40	746,37	827276,51
15789	86:09:0101039:2807	8778,00	128,79	1130518,62
15790	86:09:0601001:711	965,00	448,10	432416,50
15791	86:09:0501001:423	2725,00	592,80	1615380,00
15792	86:09:0201003:1811	5545,00	155,72	863467,40
15793	86:09:0101007:38	1016,00	867,87	881755,92
15794	86:09:0701003:1750	400,00	259,50	103800,00
15795	86:09:0101012:304	686,00	867,87	595358,82
15796	86:09:0701003:1689	25400,00	118,16	3001264,00
15797	86:09:0101033:288	1200,00	867,87	1041444,00
15798	86:09:0301003:498	1206,00	466,02	562020,12
15799	86:09:0101028:44	1215,00	138,98	168860,70
15800	86:09:0101033:953	1503,40	746,37	1122092,66
15801	86:09:0101038:189	20154,00	139,43	2810072,22
15802	86:09:0101039:1259	712,00	152,34	108466,08
15803	86:09:0401003:295	1331,00	72,22	96124,82
15804	86:09:0301003:205	1435,00	448,10	643023,50
15805	86:09:0301004:343	901,00	448,10	403738,10
15806	86:09:0101021:216	635,00	224,69	142678,15
15807	86:09:0101021:252	690,00	194,58	134260,20
15808	86:09:0101039:2084	20019,00	119,34	2389067,46
15809	86:09:0101030:1	700,00	164,46	115122,00
15810	86:00:0000000:34626	48000,00	0,22	10560,00
15811	86:09:0101007:398	582,00	867,87	505100,34

15812	86:09:0101026:417	1374,00	132,03	181409,22
15813	86:09:0101011:955	81,00	2579,75	208959,75
15814	86:09:0701004:1497	56966,00	144,60	8237283,60
15815	86:09:0101004:2771	34,00	2579,75	87711,50
15816	86:09:0101025:173	670,00	254,80	170716,00
15817	86:09:0101004:2686	350,00	1577,76	552216,00
15818	86:09:0101033:3723	749,00	867,87	650034,63
15819	86:09:0801001:249	603,00	672,15	405306,45
15820	86:09:0101033:658	1200,00	867,87	1041444,00
15821	86:09:0101016:1158	1729,00	5578,20	9644707,80
15822	86:09:0101005:499	934,00	746,37	697109,58
15823	86:09:0901001:1117	204,00	171,35	34955,40
15824	86:09:0000000:4704	53,73	672,15	36114,62
15825	86:09:0601001:147	11797,00	421,80	4975974,60
15826	86:09:0101007:571	365,00	1301,81	475160,65
15827	86:09:0101039:2218	14025,00	124,07	1740081,75
15828	86:09:0101033:602	1305,10	867,87	1132657,14
15829	86:09:0701001:826	793,00	385,37	305598,41
15830	86:09:0101006:327	53,00	2579,75	136726,75
15831	86:09:0601001:3589	440,00	466,02	205048,80
15832	86:09:0101015:127	30,60	2579,75	78940,35
15833	86:09:0701004:3515	12,00	210,32	2523,84
15834	86:09:0101024:532	588,00	867,87	510307,56
15835	86:09:0201003:788	4577,00	155,72	712730,44
15836	86:09:0101022:874	1138,00	259,44	295242,72
15837	86:09:0101024:446	645,00	746,37	481408,65
15838	86:09:0101033:2014	914,00	867,87	793233,18
15839	86:09:0101008:337	425,00	1301,81	553269,25
15840	86:09:0101035:57	5000,00	649,80	3249000,00
15841	86:00:0000000:22929	310665,00	118,16	36708176,40
15842	86:09:0801002:428	950,00	385,37	366101,50
15843	86:09:0101007:444	783,00	1119,55	876607,65
15844	86:09:0101024:275	1137,00	867,87	986768,19
15845	86:09:0000000:9880	809,00	203,84	164906,56
15846	86:09:0101026:703	1166,00	132,03	153946,98
15847	86:09:0201003:1951	7562,00	152,43	1152675,66
15848	86:09:0101040:1628	830,00	158,33	131413,90
15849	86:09:0401001:427	558,00	448,10	250039,80
15850	86:09:0101005:2486	400,00	867,87	347148,00
15851	86:09:0301001:4180	35,00	2111,95	73918,25
15852	86:09:0101022:34	613,00	236,27	144833,51
15853	86:09:0101010:43	1558,00	867,87	1352141,46
15854	86:09:0101039:792	1537,00	152,34	234146,58
15855	86:09:0101040:686	544,00	146,70	79804,80
15856	86:09:0101004:473	654,00	1301,81	851383,74
15857	86:09:0101002:376	1107,00	746,37	826231,59
15858	86:09:0101039:1515	4852,00	152,34	739153,68
15859	86:09:0301003:997	783,00	448,10	350862,30
15860	86:09:0701001:3729	1132,00	542,20	613770,40
15861	86:09:0101025:196	734,00	266,39	195530,26
15862	86:09:0101022:570	555,00	231,64	128560,20
15863	86:09:0101040:1441	4838,00	135,88	657387,44
15864	86:09:0201003:1074	1750,00	155,72	272510,00
15865	86:09:0101029:49	601,00	238,59	143392,59
15866	86:09:0201003:2040	183,00	155,72	28496,76
15867	86:09:0201003:825	299,00	155,72	46560,28
15868	86:09:0701003:177	7246,00	169,16	1225733,36
15869	86:09:0601001:987	517,00	448,10	231667,70
15870	86:09:0201003:2571	287,00	155,72	44691,64
15871	86:09:0101039:2567	13864,00	124,07	1720106,48
15872	86:09:0101005:76	940,00	867,87	815797,80
15873	86:09:0101016:4	2951,10	946,20	2792330,82
15874	86:09:0901001:109	1235,00	141,61	174888,35
15875	86:09:0101026:407	1241,00	132,03	163849,23
15876	86:09:0101039:1121	173,00	152,34	26354,82
15877	86:09:0000000:1848	936,00	2818,20	2637835,20
15878	86:09:0101006:748	636,00	1301,81	827951,16
15879	86:09:0101016:288	6231,00	741,00	4617171,00
15880	86:09:0101039:373	13347,00	152,34	2033281,98
15881	86:00:0000000:3451	2400,00	0,22	528,00
15882	86:09:0101026:291	1190,00	132,03	157115,70
15883	86:09:0101040:974	3932,00	146,70	576824,40
15884	86:09:0101022:1028	611,00	227,01	138703,11

15885	86:09:0000000:10138	80,00	701,98	56158,40
15886	86:09:0701004:3569	533,00	141,79	75574,07
15887	86:09:0101039:2838	77,00	210,32	16194,64
15888	86:09:0101024:293	567,00	867,87	492082,29
15889	86:09:0101006:768	681,00	1301,81	886532,61
15890	86:00:0000000:1868	1650,00	151,69	250288,50
15891	86:09:0101040:710	5193,25	157,15	816119,24
15892	86:09:0201003:1425	10869,00	155,72	1692520,68
15893	86:09:0401003:33	985,00	72,22	71136,70
15894	86:09:0101033:1103	1594,00	867,87	1383384,78
15895	86:09:0401001:69	623,00	385,37	240085,51
15896	86:09:0201003:608	1929,00	155,72	300383,88
15897	86:09:0101004:3118	4360,00	2579,75	11247710,00
15898	86:09:0501002:741	614,00	448,10	275133,40
15899	86:09:0101033:3198	1598,00	1119,55	1789040,90
15900	86:09:0201003:1820	1362,00	155,72	212090,64
15901	86:09:0101004:519	567,00	1301,81	738126,27
15902	86:09:0501001:250	1307,00	448,10	585666,70
15903	86:09:0701005:2924	245,00	177,24	43423,80
15904	86:09:0101021:14	624,00	229,32	143095,68
15905	86:09:0601001:973	619,00	672,15	416060,85
15906	86:09:0601001:1592	1010,00	672,15	678871,50
15907	86:09:0101001:3	1118,20	867,87	970452,23
15908	86:09:0401001:63	384,00	2277,30	874483,20
15909	86:09:0701001:206	939,00	448,10	420765,90
15910	86:09:0101039:443	581,00	152,34	88509,54
15911	86:09:0101005:2796	8911,00	2133,00	19007163,00
15912	86:09:0101028:201	608,00	138,98	84499,84
15913	86:09:0101039:1947	4134,00	138,25	571525,50
15914	86:09:0401001:436	732,00	448,10	328009,20
15915	86:09:0101003:384	51,00	1641,60	83721,60
15916	86:09:0101006:71	671,00	1119,55	751218,05
15917	86:09:0301001:111	2,10	1071,60	2250,36
15918	86:09:0000000:10378	176878,00	87,44	15466212,32
15919	86:09:0101021:262	608,00	227,01	138022,08
15920	86:09:0201003:815	17464,00	155,72	2719494,08
15921	86:09:0101001:59	945,00	867,87	820137,15
15922	86:09:0701005:2874	1,00	180,78	180,78
15923	86:09:0301013:790	139,00	262,63	36505,57
15924	86:09:0501002:117	7730,00	513,00	3965490,00
15925	86:09:0101033:941	1502,00	746,37	1121047,74
15926	86:09:0701004:1553	12373,00	144,60	1789135,80
15927	86:09:0101039:1974	137,00	180,78	24766,86
15928	86:09:0701001:1136	465,00	672,15	312549,75
15929	86:09:0301003:277	1451,00	448,10	650193,10
15930	86:09:0101022:780	1125,00	247,85	278831,25
15931	86:09:0000000:4610	602,00	224,69	135263,38
15932	86:09:0101015:1262	31,00	2579,75	79972,25
15933	86:09:0301001:3960	4705,00	782,43	3681333,15
15934	86:00:0000000:45472	137100000,00	0,22	30162000,00
15935	86:09:0801002:409	667,00	578,05	385559,35
15936	86:09:0701004:3585	9903,00	109,89	1088240,67
15937	86:09:0201003:381	10556,00	155,72	1643780,32
15938	86:09:0101039:433	3455,00	152,34	526334,70
15939	86:09:0301001:617	36,00	2277,30	81982,80
15940	86:09:0101025:211	604,00	261,75	158097,00
15941	86:09:0101038:1668	6254,00	133,52	835034,08
15942	86:09:0101039:2722	6772,00	152,34	1031646,48
15943	86:09:0301001:105	1353,00	448,10	606279,30
15944	86:09:0101039:1893	7598,00	152,43	1158163,14
15945	86:09:0701004:3562	140,00	155,97	21835,80
15946	86:09:0101026:360	1200,00	132,03	158436,00
15947	86:09:0101039:1875	2437,00	167,79	408904,23
15948	86:09:0101001:121	1438,00	867,87	1247997,06
15949	86:09:0301001:573	1564,00	448,10	700828,40
15950	86:09:0101026:648	1207,00	132,03	159360,21
15951	86:09:0101002:69	1249,59	867,87	1084481,67
15952	86:09:0801002:406	432,00	331,59	143246,88
15953	86:09:0101002:19	25,00	1732,80	43320,00
15954	86:09:0101037:2506	1500,00	92,66	138990,00
15955	86:09:0101037:2278	1199,00	92,66	111099,34
15956	86:09:0701005:601	3600,00	163,06	587016,00
15957	86:09:0301001:358	312,00	448,10	139807,20

15958	86:09:0601001:337	2393,00	655,08	1567606,44
15959	86:09:0101005:537	618,00	964,02	595764,36
15960	86:09:0701001:3029	1567,00	448,10	702172,70
15961	86:09:0501002:824	728,00	672,15	489325,20
15962	86:09:0000000:11160	3849,00	1215,61	4678882,89
15963	86:09:0101022:1526	642,00	240,91	154664,22
15964	86:09:0101022:1189	1184,00	203,84	241346,56
15965	86:09:0701005:405	1975,00	150,42	297079,50
15966	86:09:0101007:367	773,00	867,87	670863,51
15967	86:09:0101007:23	858,00	867,87	744632,46
15968	86:09:0101008:2019	29,00	2579,75	74812,75
15969	86:09:0101011:229	1863,00	3556,30	6625386,90
15970	86:09:0101006:1066	24,00	2579,75	61914,00
15971	86:09:0901001:269	939,00	121,78	114351,42
15972	86:09:0101007:225	829,00	1301,81	1079200,49
15973	86:09:0601001:3511	5216,00	672,15	3505934,40
15974	86:09:0101006:1076	29,00	2579,75	74812,75
15975	86:09:0901005:18	1300,00	124,03	161239,00
15976	86:09:0101004:557	824,00	1301,81	1072691,44
15977	86:09:0901006:91	1273,00	141,61	180269,53
15978	86:09:0701004:3492	40,00	180,78	7231,20
15979	86:09:0101040:3917	1221,00	146,70	179120,70
15980	86:09:0401003:344	789,00	72,22	56981,58
15981	86:09:0101040:1621	6571,00	132,34	869606,14
15982	86:09:0201003:2378	1855,00	155,72	288860,60
15983	86:09:0101006:135	1157,00	1301,81	1506194,17
15984	86:09:0801001:1159	23,00	1476,20	33952,60
15985	86:09:0701005:545	13414,00	150,42	2017733,88
15986	86:09:0101007:91	4146,00	4023,23	16680311,58
15987	86:09:0901006:93	1436,00	141,61	203351,96
15988	86:09:0201003:2448	9942,00	155,72	1548168,24
15989	86:09:0801002:485	990,00	542,20	536778,00
15990	86:09:0701004:637	2409,00	144,60	348341,40
15991	86:09:0201003:391	541,00	155,72	84244,52
15992	86:09:0101040:1134	9556,00	148,88	1422697,28
15993	86:09:0101006:356	30,00	2579,75	77392,50
15994	86:09:0901001:61	755,00	121,78	91943,90
15995	86:09:0101033:868	1363,00	867,87	1182906,81
15996	86:09:0101025:237	610,00	254,80	155428,00
15997	86:09:0101007:707	24,00	2579,75	61914,00
15998	86:00:0000000:36343	530000,00	0,22	116600,00
15999	86:09:0101024:768	1152,00	867,87	999786,24
16000	86:09:0901001:428	870,00	212,42	184805,40
16001	86:09:0101003:116	27,26	2579,75	70323,99
16002	86:09:0801002:2219	711,00	385,37	273998,07
16003	86:09:0101026:655	1346,00	132,03	177712,38
16004	86:09:0601001:3594	727,00	542,20	394179,40
16005	86:09:0101006:117	833,00	746,37	621726,21
16006	86:09:0101022:41	1307,00	203,84	266418,88
16007	86:09:0801002:424	720,00	448,10	322632,00
16008	86:09:0101025:318	706,00	250,17	176620,02
16009	86:09:0101021:426	859,00	224,69	193008,71
16010	86:09:0101027:13	1217,00	138,98	169138,66
16011	86:09:0101040:1096	12268,00	126,43	1551043,24
16012	86:09:0301003:441	1343,00	385,37	517551,91
16013	86:09:0301002:92	28,00	2111,95	59134,60
16014	86:09:0101028:582	600,00	138,98	83388,00
16015	86:09:0701004:1290	1590,00	150,06	238595,40
16016	86:09:0101017:78	1423,00	192,26	273585,98
16017	86:09:0701001:290	848,00	448,10	379988,80
16018	86:09:0101040:590	6634,00	146,70	973207,80
16019	86:09:0101004:548	639,00	1119,55	715392,45
16020	86:09:0101006:109	985,00	867,87	854851,95
16021	86:09:0201003:196	34588,00	114,62	3964476,56
16022	86:09:0101018:24	715,00	210,79	150714,85
16023	86:09:0501001:743	568,00	385,37	218890,16
16024	86:09:0101015:514	28,00	2579,75	72233,00
16025	86:09:0101008:1934	26,00	2579,75	67073,50
16026	86:09:0101017:48	1190,00	215,43	256361,70
16027	86:09:0101033:432	1633,00	746,37	1218822,21
16028	86:09:0101002:514	750,00	867,87	650902,50
16029	86:09:0101029:7	581,00	240,91	139968,71
16030	86:09:0101012:301	710,00	867,87	616187,70

16031	86:09:0101026:237	1395,00	132,03	184181,85
16032	86:09:0101028:157	1227,00	138,98	170528,46
16033	86:09:0101039:2164	7624,00	152,43	1162126,32
16034	86:09:0101024:321	1160,00	867,87	1006729,20
16035	86:09:0101021:34	584,00	236,27	137981,68
16036	86:09:0101036:771	383,00	197,33	75577,39
16037	86:09:0101002:415	881,00	867,87	764593,47
16038	86:09:0101006:366	1046,00	1301,81	1361693,26
16039	86:09:0101039:1249	8797,00	128,79	1132965,63
16040	86:09:0101005:745	1087,00	867,87	943374,69
16041	86:09:0201003:754	18948,00	155,72	2950582,56
16042	86:09:0701004:856	2626,00	122,89	322709,14
16043	86:09:0201003:1417	101,00	155,72	15727,72
16044	86:09:0601002:86	1458,00	448,10	653329,80
16045	86:09:0101013:3	2785,00	2125,48	5919461,80
16046	86:09:0101012:254	562,00	867,87	487742,94
16047	86:09:0701004:644	11523,00	126,43	1456852,89
16048	86:09:0101039:2343	2922,00	141,79	414310,38
16049	86:09:0201003:506	1400,00	155,72	218008,00
16050	86:09:0101014:165	1218,00	867,87	1057065,66
16051	86:09:0801002:2311	10000,00	490,20	4902000,00
16052	86:09:0101039:1123	6701,00	153,61	1029340,61
16053	86:09:0201003:1408	8682,00	155,72	1351961,04
16054	86:09:0101007:55	797,00	867,87	691692,39
16055	86:09:0101024:288	753,00	867,87	653506,11
16056	86:09:0101037:2592	1500,00	92,66	138990,00
16057	86:09:0201003:2331	398,00	155,72	61976,56
16058	86:09:0601001:884	493,00	448,10	220913,30
16059	86:09:0101005:2484	985,00	867,87	854851,95
16060	86:09:0101040:1415	8949,00	128,79	1152541,71
16061	86:09:0101039:1486	1160,00	154,79	179556,40
16062	86:09:0101024:539	1149,00	746,37	857579,13
16063	86:09:0701003:1683	13770,00	169,16	2329333,20
16064	86:09:0601001:2863	1057,00	578,05	610998,85
16065	86:09:0101015:1127	27,00	2579,75	69653,25
16066	86:09:0101006:720	412,00	1119,55	461254,60
16067	86:09:0101016:1494	9767,00	695,40	6791971,80
16068	86:09:0101024:544	1105,00	867,87	958996,35
16069	86:09:0301011:557	217,00	153,61	33333,37
16070	86:09:0101040:1560	6228,00	133,52	831562,56
16071	86:09:0301013:794	196,00	262,63	51475,48
16072	86:09:0101004:1081	1,00	1577,76	1577,76
16073	86:09:0101011:140	1369,00	746,37	1021780,53
16074	86:09:0101004:143	28,00	2579,75	72233,00
16075	86:09:0201003:2134	1280,00	155,72	199321,60
16076	86:09:0101037:2576	500,00	78,76	39380,00
16077	86:09:0101008:134	28,00	2579,75	72233,00
16078	86:09:0501002:2484	284,00	741,00	210444,00
16079	86:09:0701004:702	31741,00	144,60	4589748,60
16080	86:09:0201003:1745	1503,00	155,72	234047,16
16081	86:09:0301001:4209	817,00	542,20	442977,40
16082	86:09:0101001:780	1439,00	746,37	1074026,43
16083	86:09:0101025:153	575,00	252,49	145181,75
16084	86:09:0101028:27	1359,00	138,98	188873,82
16085	86:09:0701004:236	6689,00	132,34	885222,26
16086	86:09:0000000:41	890,00	578,05	514464,50
16087	86:09:0201003:1058	242,00	155,72	37684,24
16088	86:09:0101039:2551	15305,00	122,89	1880831,45
16089	86:09:0101005:22	1293,00	867,87	1122155,91
16090	86:09:0101012:32	26,50	2579,75	68363,38
16091	86:09:0101011:1225	272,00	781,08	212453,76
16092	86:09:0101026:527	1539,00	132,03	203194,17
16093	86:09:0101005:46	1044,00	867,87	906056,28
16094	86:09:0901005:1	1300,00	106,67	138671,00
16095	86:09:0101016:1149	38392,00	672,60	25822459,20
16096	86:09:0701001:1349	1,00	601,46	601,46
16097	86:09:0501002:2835	16,00	1182,15	18914,40
16098	86:09:0201003:1551	597,00	155,72	92964,84
16099	86:09:0101039:2372	872,00	158,33	138063,76
16100	86:09:0401001:314	774,00	448,10	346829,40
16101	86:09:0401003:1213	969,00	62,31	60378,39
16102	86:09:0601001:2822	30,00	1182,15	35464,50
16103	86:09:0201003:916	38,00	210,32	7992,16

16104	86:09:0201003:1295	11136,00	155,72	1734097,92
16105	86:09:0101004:3098	1013,00	3623,40	3670504,20
16106	86:09:0101029:8	631,00	240,91	152014,21
16107	86:09:0101013:186	361,00	1301,81	469953,41
16108	86:09:0101016:1531	911,00	2121,35	1932549,85
16109	86:09:0301004:149	1217,00	448,10	545337,70
16110	86:09:0101033:51	1500,00	746,37	1119555,00
16111	86:09:0201003:1642	3638,00	155,72	566509,36
16112	86:09:0101007:391	493,00	867,87	427859,91
16113	86:09:0101004:725	34,00	2579,75	87711,50
16114	86:09:0701001:3731	1348,00	542,20	730885,60
16115	86:09:0101027:174	1200,00	138,98	166776,00
16116	86:09:0701004:548	6221,00	144,60	899556,60
16117	86:09:0101013:187	361,00	1301,81	469953,41
16118	86:09:0101007:987	41,00	1717,25	70407,25
16119	86:09:0101003:3158	25,00	2579,75	64493,75
16120	86:09:0101015:205	25,70	2579,75	66299,58
16121	86:09:0501002:3038	1439,00	466,02	670602,78
16122	86:09:0701001:1355	1,00	601,46	601,46
16123	86:09:0801002:2193	277,00	809,40	224203,80
16124	86:09:0101006:2941	738,00	746,37	550821,06
16125	86:09:0101039:995	1495,00	152,34	227748,30
16126	86:00:0000000:35101	24440,00	0,22	5376,80
16127	86:09:0701003:159	2496,00	167,79	418803,84
16128	86:09:0401001:2022	860,00	2111,95	1816277,00
16129	86:09:0201003:953	83,00	180,78	15004,74
16130	86:09:0101040:473	3626,00	146,70	531934,20
16131	86:09:0101006:147	321,00	963,34	309232,14
16132	86:09:0501002:2953	691,00	466,02	322019,82
16133	86:09:0701005:294	69912,00	150,42	10516163,04
16134	86:09:0101039:751	133,00	152,34	20261,22
16135	86:09:0201003:240	882,00	155,72	137345,04
16136	86:09:0701004:3739	17589,00	121,70	2140581,30
16137	86:09:0801001:323	434,00	385,37	167250,58
16138	86:09:0101039:2509	12016,00	126,43	1519182,88
16139	86:09:0101013:44	5350,00	2723,39	14570136,50
16140	86:09:0301004:328	1417,00	448,10	634957,70
16141	86:09:0101024:69	1494,00	867,87	1296597,78
16142	86:09:0701004:369	14624,00	106,34	1555116,16
16143	86:09:0101012:207	443,00	867,87	384466,41
16144	86:09:0101039:4390	25693,00	118,16	3035884,88
16145	86:09:0101033:1047	1471,02	746,37	1097925,20
16146	86:09:0101039:1544	1295,00	152,34	197280,30
16147	86:09:0901002:135	28,00	134,70	3771,60
16148	86:09:0101026:734	1244,00	132,03	164245,32
16149	86:09:0101034:128	100,00	1744,20	174420,00
16150	86:09:0101039:999	4918,00	152,34	749208,12
16151	86:09:0701004:1498	42,00	210,32	8833,44
16152	86:09:0101022:552	723,00	231,64	167475,72
16153	86:09:0101033:3806	750,00	746,37	559777,50
16154	86:09:0101039:537	8971,00	152,34	1366642,14
16155	86:09:0101026:566	1178,00	132,03	155531,34
16156	86:09:0801001:605	946,00	448,10	423902,60
16157	86:09:0201003:2201	4290,00	155,72	668038,80
16158	86:09:0000000:10870	24,00	2579,75	61914,00
16159	86:09:0801001:485	340,00	331,59	112740,60
16160	86:09:0101026:636	1290,00	132,03	170318,70
16161	86:09:0000000:10383	8862,00	150,06	1329831,72
16162	86:09:0301001:4226	674,00	542,20	365442,80
16163	86:09:0101011:54	730,00	5541,43	4045243,90
16164	86:09:0701004:2488	3584,00	163,06	584407,04
16165	86:09:0701004:764	3048,00	141,79	432175,92
16166	86:09:0000000:10467	5773,00	155,97	900414,81
16167	86:09:0101037:2408	500,00	78,76	39380,00
16168	86:09:0101002:123	728,00	1301,81	947717,68
16169	86:09:0101039:1553	406,00	168,97	68601,82
16170	86:09:0101004:1060	68,00	5634,60	383152,80
16171	86:09:0401003:409	309,00	93,46	28879,14
16172	86:09:0101005:405	371,00	1301,81	482971,51
16173	86:09:0101025:114	628,00	252,49	158563,72
16174	86:00:0000000:36304	7610,00	0,22	1674,20
16175	86:09:0101038:248	7465,00	153,76	1147818,40
16176	86:09:0101038:1787	126000,00	119,34	15036840,00

16177	86:09:0801002:727	805,00	448,10	360720,50
16178	86:09:0101039:1894	2303,00	168,97	389137,91
16179	86:09:0101015:86	592,30	2218,59	1314070,86
16180	86:09:0401002:69	535,00	448,10	239733,50
16181	86:09:0101021:295	623,00	201,53	125553,19
16182	86:09:0101033:134	1184,00	867,87	1027558,08
16183	86:09:0301001:942	2025,00	672,15	1361103,75
16184	86:09:0201003:248	4602,00	155,72	716623,44
16185	86:09:0101040:1183	4055,00	138,25	560603,75
16186	86:09:0101039:2340	7718,00	131,16	1012292,88
16187	86:09:0401003:123	994,00	72,22	71786,68
16188	86:09:0201003:1624	3523,00	155,72	548601,56
16189	86:09:0101040:994	1551,00	146,70	227531,70
16190	86:09:0101040:3433	654700,00	146,70	96044490,00
16191	86:09:0101025:349	613,00	261,75	160452,75
16192	86:09:0701004:592	2493,00	167,79	418300,47
16193	86:09:0000000:11121	23259,00	151,69	3528157,71
16194	86:09:0101033:233	1200,00	867,87	1041444,00
16195	86:09:0101004:2752	1100,00	1577,76	1735536,00
16196	86:09:0601001:702	458,00	448,10	205229,80
16197	86:09:0201003:2335	610,00	155,72	94989,20
16198	86:09:0301001:43	462,00	2277,30	1052112,60
16199	86:09:0901006:173	1318,00	141,61	186641,98
16200	86:09:0401001:66	1006,00	578,05	581518,30
16201	86:09:0701001:174	104,00	239,40	24897,60
16202	86:00:0000000:35524	378600,00	0,22	83292,00
16203	86:09:0701004:3761	25614,00	118,16	3026550,24
16204	86:09:0101039:1878	2373,00	168,97	400965,81
16205	86:09:0301004:15	1167,00	448,10	522932,70
16206	86:09:0101026:405	1262,00	132,03	166621,86
16207	86:09:0501001:58	652,00	448,10	292161,20
16208	86:00:0000000:35223	111260,00	0,22	24477,20
16209	86:09:0501002:39	1224,00	448,10	548474,40
16210	86:09:0101039:2089	649,00	163,06	105825,94
16211	86:09:0501001:178	871,00	448,10	390295,10
16212	86:09:0501002:585	725,00	448,10	324872,50
16213	86:09:0101040:749	263,00	204,42	53762,46
16214	86:09:0701005:213	10358,00	150,42	1558050,36
16215	86:09:0101012:300	500,00	867,87	433935,00
16216	86:09:0101039:2242	5057,00	134,70	681177,90
16217	86:09:0601002:18	1500,00	448,10	672150,00
16218	86:09:0000000:10381	181253,00	118,16	21416854,48
16219	86:00:0000000:29530	134540000,00	0,22	29598800,00
16220	86:09:0301003:772	1390,00	448,10	622859,00
16221	86:09:0601001:384	18,00	655,08	11791,44
16222	86:09:0101026:342	1222,00	132,03	161340,66
16223	86:09:0801002:48	560,00	448,10	250936,00
16224	86:09:0101006:2518	807,00	867,87	700371,09
16225	86:09:0101037:2378	1200,00	78,76	94512,00
16226	86:09:0601001:131	660,00	672,15	443619,00
16227	86:09:0101037:2806	604,00	78,76	47571,04
16228	86:09:0301003:1065	1241,00	466,02	578330,82
16229	86:00:0000000:2052	46800,00	129,98	6083064,00
16230	86:09:0701005:224	3174,00	150,42	477433,08
16231	86:09:0201003:2260	1323,00	177,24	234488,52
16232	86:09:0000000:10395	12490,00	145,34	1815296,60
16233	86:09:0101006:486	1218,00	867,87	1057065,66
16234	86:09:0201003:1094	2821,00	155,72	439286,12
16235	86:09:0701001:1322	1,00	601,46	601,46
16236	86:09:0000000:93	95693,00	151,69	14515671,17
16237	86:09:0601001:397	96,00	655,08	62887,68
16238	86:09:0101026:470	1231,00	132,03	162528,93
16239	86:09:0801001:268	1456,00	448,10	652433,60
16240	86:09:0701001:1340	1,00	601,46	601,46
16241	86:09:0000000:4649	6,25	2277,30	14233,13
16242	86:09:0401002:44	857,00	385,37	330262,09
16243	86:09:0501001:300	469,00	448,10	210158,90
16244	86:09:0101002:236	864,00	1301,81	1124763,84
16245	86:09:0301003:14	1231,00	448,10	551611,10
16246	86:09:0101005:2921	398,00	902,58	359226,84
16247	86:09:0701005:177	8597,00	128,79	1107207,63
16248	86:09:0601001:715	660,00	385,37	254344,20
16249	86:09:0101004:134	39,00	2579,75	100610,25

16250	86:09:0101007:1745	1179,00	4093,10	4825764,90
16251	86:09:0701004:1237	12042,00	126,43	1522470,06
16252	86:09:0101026:59	1226,00	113,50	139151,00
16253	86:09:0000000:4811	672,00	718,20	482630,40
16254	86:09:0701001:167	813,00	2277,30	1851444,90
16255	86:09:0101023:513	588,00	266,39	156637,32
16256	86:09:0801001:390	1009,00	542,20	547079,80
16257	86:09:0301004:226	33,00	2111,95	69694,35
16258	86:09:0101026:240	1337,00	132,03	176524,11
16259	86:09:0401001:2028	33,00	2111,95	69694,35
16260	86:09:0101008:1929	42,00	2579,75	108349,50
16261	86:09:0101033:4538	834,00	867,87	723803,58
16262	86:09:0101007:644	266,00	2858,22	760286,52
16263	86:09:0101009:19	1724,00	3264,13	5627360,12
16264	86:09:0101001:55	900,00	867,87	781083,00
16265	86:09:0101025:26	649,00	254,80	165365,20
16266	86:09:0101040:1764	15184,00	122,89	1865961,76
16267	86:09:0000000:4567	1317,00	227,01	298972,17
16268	86:09:0701004:865	740,00	144,60	107004,00
16269	86:09:0701001:1402	1,00	601,46	601,46
16270	86:09:0201003:1522	1793,00	155,72	279205,96
16271	86:09:0101006:1340	997,00	867,87	865266,39
16272	86:09:0401001:509	923,00	448,10	413596,30
16273	86:09:0501002:2587	1078,00	542,20	584491,60
16274	86:09:0801001:393	448,00	448,10	200748,80
16275	86:09:0201003:1389	2166,00	155,72	337289,52
16276	86:09:0101033:1110	1500,00	867,87	1301805,00
16277	86:09:0501002:440	527,00	448,10	236148,70
16278	86:09:0301005:444	18668,00	387,60	7235716,80
16279	86:00:0000000:13975	11108,00	127,61	1417491,88
16280	86:09:0101039:973	1063,00	152,34	161937,42
16281	86:09:0101039:4564	56,00	152,34	8531,04
16282	86:09:0301002:62	26,00	2111,95	54910,70
16283	86:09:0101026:627	1333,00	132,03	175995,99
16284	86:09:0101026:63	1233,00	132,03	162792,99
16285	86:09:0101004:75	750,00	867,87	650902,50
16286	86:09:0101033:4677	1500,00	867,87	1301805,00
16287	86:09:0101039:1106	26465,00	152,34	4031678,10
16288	86:09:0201003:1723	1944,00	155,72	302719,68
16289	86:09:0101006:299	33,00	2579,75	85131,75
16290	86:09:0101040:1736	5719,00	134,70	770349,30
16291	86:09:0101012:508	1070,00	2858,22	3058295,40
16292	86:09:0101033:1990	1499,00	746,37	1118808,63
16293	86:09:0701004:561	5757,00	155,97	897919,29
16294	86:09:0101011:84	613,00	963,34	590527,42
16295	86:09:0701004:1185	18779,00	103,98	1952640,42
16296	86:09:0101006:2656	35,00	2579,75	90291,25
16297	86:09:0101039:1980	16812,00	105,16	1767949,92
16298	86:09:0701001:1367	1,00	601,46	601,46
16299	86:09:0101040:1113	4423,00	159,52	705556,96
16300	86:09:0401002:54	772,00	448,10	345933,20
16301	86:09:0101024:342	1040,00	867,87	902584,80
16302	86:09:0701001:1295	1,00	601,46	601,46
16303	86:09:0701004:657	15349,00	122,89	1886238,61
16304	86:09:0101023:221	696,00	240,91	167673,36
16305	86:09:0101006:453	987,00	1301,81	1284886,47
16306	86:09:0201003:361	164,00	155,72	25538,08
16307	86:09:0101003:76	24,30	4706,42	114366,01
16308	86:09:0101040:3910	99,00	146,70	14523,30
16309	86:09:0201003:1455	3963,00	155,72	617118,36
16310	86:09:0701004:1080	5048,00	135,88	685922,24
16311	86:09:0701005:2871	38,00	180,78	6869,64
16312	86:09:0101003:178	1102,00	867,87	956392,74
16313	86:09:0301003:496	1234,00	385,37	475546,58
16314	86:09:0301014:498	509,00	142,97	72771,73
16315	86:09:0201003:1916	463,00	155,72	72098,36
16316	86:09:0101013:1680	100,00	1642,87	164287,00
16317	86:09:0101012:150	771,00	867,87	669127,77
16318	86:09:0101008:158	442,00	1301,81	575400,02
16319	86:09:0101007:386	695,00	1301,81	904757,95
16320	86:09:0101033:3891	1225,00	746,37	914303,25
16321	86:09:0101022:678	598,00	238,59	142676,82
16322	86:09:0101040:1414	8000,00	129,98	1039840,00

16323	86:09:0101006:16	1220,00	867,87	1058801,40
16324	86:09:0101033:444	1201,00	867,87	1042311,87
16325	86:09:0201003:1586	266,00	155,72	41421,52
16326	86:09:0101037:2500	1500,00	92,66	138990,00
16327	86:09:0101033:923	1488,00	746,37	1110598,56
16328	86:09:0701004:881	1955,00	147,70	288753,50
16329	86:09:0701004:362	2526,00	144,16	364148,16
16330	86:09:0701004:803	17208,00	121,70	2094213,60
16331	86:09:0101002:500	715,00	1301,81	930794,15
16332	86:09:0101033:274	1200,00	867,87	1041444,00
16333	86:09:0201003:581	419,00	155,72	65246,68
16334	86:09:0101024:202	1253,00	867,87	1087441,11
16335	86:00:0000000:33237	13500,00	0,22	2970,00
16336	86:09:0901002:544	744,00	141,61	105357,84
16337	86:09:0101033:4725	1907,00	1492,86	2846884,02
16338	86:09:0101039:1538	565,00	164,24	92795,60
16339	86:09:0301006:115	152090000,00	0,22	33459800,00
16340	86:09:0101039:557	313,00	152,34	47682,42
16341	86:09:0101005:451	1334,00	746,37	995657,58
16342	86:09:0000000:90	3167,00	1215,61	3849836,87
16343	86:00:0000000:34655	4200,00	160,70	674940,00
16344	86:09:0101005:2920	277,00	902,58	250014,66
16345	86:09:0101039:1227	3652,00	152,34	556345,68
16346	86:09:0201003:1753	1154,00	155,72	179700,88
16347	86:09:0101039:1692	713,00	160,70	114579,10
16348	86:09:0101026:354	1119,00	132,03	147741,57
16349	86:09:0101012:209	383,00	867,87	332394,21
16350	86:09:0101033:3767	698,00	867,87	605773,26
16351	86:09:0101030:402	700,00	162,15	113505,00
16352	86:09:0501001:21	1263,00	672,15	848925,45
16353	86:09:0000000:4840	1245,00	224,69	279739,05
16354	86:09:0101004:2648	353,00	867,87	306358,11
16355	86:09:0701001:1561	1,00	601,46	601,46
16356	86:09:0201003:337	180,00	155,72	28029,60
16357	86:09:0101008:355	777,00	2858,22	2220836,94
16358	86:09:0201003:2558	5770,00	155,72	898504,40
16359	86:09:0101016:426	2022,00	991,80	2005419,60
16360	86:09:0101016:81	4011,40	1048,80	4207156,32
16361	86:09:0101039:406	2545,00	167,79	427025,55
16362	86:09:0101033:284	1600,00	867,87	1388592,00
16363	86:00:0000000:2050	2140,00	151,69	324616,60
16364	86:09:0101024:501	524,00	867,87	454763,88
16365	86:09:0301002:109	567,00	448,10	254072,70
16366	86:09:0601001:151	2076,00	524,40	1088654,40
16367	86:00:0000000:8741	112,00	672,15	75280,80
16368	86:09:0101022:92	596,00	252,49	150484,04
16369	86:09:0101023:281	629,00	236,27	148613,83
16370	86:09:0801002:477	576,00	448,10	258105,60
16371	86:09:0701005:243	1046,00	155,97	163144,62
16372	86:09:0301003:987	983,00	448,10	440482,30
16373	86:09:0101003:199	650,00	1301,81	846176,50
16374	86:09:0101039:409	1033,00	152,34	157367,22
16375	86:09:0701001:1450	1,00	601,46	601,46
16376	86:09:0101006:279	737,00	1301,81	959433,97
16377	86:09:0301002:118	1779,00	448,10	797169,90
16378	86:09:0201003:860	5273,00	157,15	828651,95
16379	86:09:0701004:3485	177,00	180,78	31998,06
16380	86:09:0301013:168	20000,00	139,43	2788600,00
16381	86:09:0101023:272	1231,00	233,96	288004,76
16382	86:09:0101026:443	1138,00	132,03	150250,14
16383	86:09:0301001:35	716,00	2277,30	1630546,80
16384	86:09:0101008:588	27,00	2579,75	69653,25
16385	86:09:0901002:796	291,00	202,05	58796,55
16386	86:09:0101040:1534	12430,00	125,25	1556857,50
16387	86:09:0101028:266	1478,00	138,98	205412,44
16388	86:09:0701004:919	14685,00	124,07	1821967,95
16389	86:09:0000000:42	463,00	963,34	446026,42
16390	86:09:0101039:429	3160,00	152,34	481394,40
16391	86:09:0101016:5	2594,00	925,01	2399475,94
16392	86:09:0701004:3345	216,00	144,60	31233,60
16393	86:09:0101013:15	24,00	2579,75	61914,00
16394	86:09:0701004:1338	2949,00	122,89	362402,61
16395	86:09:0101025:271	786,00	259,44	203919,84

16396	86:00:0000000:35214	401060,00	0,22	88233,20
16397	86:09:0000000:1852	499200,00	151,69	75723648,00
16398	86:09:0801002:327	83,00	448,10	37192,30
16399	86:09:0701004:1455	2535,00	144,16	365445,60
16400	86:09:0101015:175	1270,10	1301,81	1653428,88
16401	86:09:0101016:1088	11977,00	672,60	8055730,20
16402	86:09:0101024:383	637,00	867,87	552833,19
16403	86:09:0101008:2427	2734,00	2474,28	6764681,52
16404	86:09:0101003:70	26,20	2579,75	67589,45
16405	86:09:0701001:536	238,00	45,92	10928,96
16406	86:09:0101016:213	34,00	2579,75	87711,50
16407	86:09:0201003:688	2538,00	155,72	395217,36
16408	86:09:0101039:2438	575,00	163,06	93759,50
16409	86:09:0101039:2644	1327,00	152,34	202155,18
16410	86:09:0101039:2160	2892,00	165,42	478394,64
16411	86:09:0101024:10	1066,00	746,37	795630,42
16412	86:09:0901001:104	683,00	212,42	145082,86
16413	86:09:0501002:149	877,00	448,10	392983,70
16414	86:09:0601001:3148	1352,00	448,10	605831,20
16415	86:09:0901006:133	2906,00	212,42	617292,52
16416	86:09:0701005:241	3053,00	150,42	459232,26
16417	86:09:0301002:570	487,00	672,15	327337,05
16418	86:09:0301002:441	871,00	448,10	390295,10
16419	86:09:0101027:159	1100,00	138,98	152878,00
16420	86:09:0701004:1242	4054,00	138,25	560465,50
16421	86:09:0101021:130	1083,00	217,74	235812,42
16422	86:09:0000000:78	32363,00	115,80	3747635,40
16423	86:09:0101016:58	28,60	2579,75	73780,85
16424	86:09:0701001:1028	545,00	448,10	244214,50
16425	86:09:0101039:1433	135,00	152,34	20565,90
16426	86:09:0101021:294	623,00	224,69	139981,87
16427	86:09:0101015:488	12,00	1732,80	20793,60
16428	86:09:0101022:540	664,00	227,01	150734,64
16429	86:09:0101029:36	588,00	240,91	141655,08
16430	86:09:0701005:428	7690,00	150,42	1156729,80
16431	86:09:0101040:1544	183,00	210,32	38488,56
16432	86:09:0701005:2914	11412,00	146,52	1672086,24
16433	86:09:0101012:2228	27,00	2579,75	69653,25
16434	86:09:0101033:5007	8152,00	1492,86	12169794,72
16435	86:09:0101039:530	23500,00	152,34	3579990,00
16436	86:09:0301003:130	918,00	385,37	353769,66
16437	86:09:0701001:1330	1,00	601,46	601,46
16438	86:09:0000000:10305	129877,00	88,62	11509699,74
16439	86:09:0301001:737	32,00	2111,95	67582,40
16440	86:09:0101023:469	607,00	266,39	161698,73
16441	86:09:0901002:268	31,00	134,70	4175,70
16442	86:09:0101038:1667	2263,00	125,25	283440,75
16443	86:09:0701001:3765	1032,00	542,20	559550,40
16444	86:09:0101033:3783	800,00	867,87	694296,00
16445	86:09:0101003:560	37,90	2579,75	97772,53
16446	86:09:0101039:1323	8076,00	152,34	1230297,84
16447	86:09:0101039:1413	3434,00	152,34	523135,56
16448	86:09:0101033:4969	750,00	867,87	650902,50
16449	86:09:0301003:335	1755,00	448,10	786415,50
16450	86:09:0101026:595	1201,00	132,03	158568,03
16451	86:09:0201003:709	11067,00	155,72	1723353,24
16452	86:09:0101022:786	628,00	213,11	133833,08
16453	86:09:0101039:767	619,00	163,06	100934,14
16454	86:09:0101033:205	1200,00	867,87	1041444,00
16455	86:09:0301004:83	740,00	578,05	427757,00
16456	86:09:0701001:1526	1,00	601,46	601,46
16457	86:09:0101024:523	869,00	867,87	754179,03
16458	86:09:0101025:291	527,00	259,44	136724,88
16459	86:09:0101022:649	544,00	227,01	123493,44
16460	86:09:0701005:288	4839,00	116,98	566066,22
16461	86:09:0101040:1282	10154,00	127,61	1295751,94
16462	86:09:0101039:565	7236,00	152,34	1102332,24
16463	86:09:0101013:329	1059,00	1301,81	1378616,79
16464	86:09:0101022:554	590,00	194,58	114802,20
16465	86:09:0601002:1	9213,70	667,24	6147749,19
16466	86:09:0101012:499	50,00	5693,25	284662,50
16467	86:09:0801002:2275	100,00	609,98	60998,00
16468	86:09:0201003:2692	776,00	155,72	120838,72

16469	86:09:0401002:206	355,00	385,37	136806,35
16470	86:09:0101028:351	1116,00	138,98	155101,68
16471	86:09:0101006:1350	22,00	2579,75	56754,50
16472	86:09:0301003:83	838,00	448,10	375507,80
16473	86:09:0101028:168	1257,00	138,98	174697,86
16474	86:09:0101039:2030	507,00	165,42	83867,94
16475	86:09:0101022:311	1500,00	227,01	340515,00
16476	86:09:0101025:27	1049,35	261,75	274667,36
16477	86:09:0501002:977	1326,49	741,00	982929,09
16478	86:09:0101038:138	2500,00	167,79	419475,00
16479	86:09:0701004:3720	5305,00	115,80	614319,00
16480	86:09:0101013:102	26,00	2579,75	67073,50
16481	86:09:0101039:1554	2956,00	141,79	419131,24
16482	86:09:0101002:372	1155,00	1301,81	1503590,55
16483	86:09:0101028:8	1230,00	138,98	170945,40
16484	86:09:0801002:517	1008,00	578,05	582674,40
16485	86:09:0101006:377	32,00	2579,75	82552,00
16486	86:09:0201003:2022	270,00	155,72	42044,40
16487	86:09:0101011:363	807,00	963,34	777415,38
16488	86:09:0201003:513	785,00	155,72	122240,20
16489	86:09:0101039:980	9457,00	152,34	1440679,38
16490	86:09:0101026:209	1244,00	132,03	164245,32
16491	86:09:0101039:1526	461,00	152,34	70228,74
16492	86:09:0101039:1108	28979,00	152,34	4414660,86
16493	86:09:0701004:765	147,00	180,78	26574,66
16494	86:09:0101023:51	581,00	266,39	154772,59
16495	86:09:0701004:987	11459,00	108,71	1245707,89
16496	86:09:0101039:1956	34,00	180,78	6146,52
16497	86:09:0101005:2389	192,00	1596,00	306432,00
16498	86:09:0101003:3392	25,00	2579,75	64493,75
16499	86:09:0101007:742	41,00	2579,75	105769,75
16500	86:09:0101008:144	873,00	963,34	840995,82
16501	86:09:0901002:553	608,00	141,61	86098,88
16502	86:00:0000000:403	18940,00	120,52	2282648,80
16503	86:09:0101007:2485	1446,00	746,37	1079251,02
16504	86:09:0901003:4	123,00	118,16	14533,68
16505	86:09:0701004:317	3057,00	141,79	433452,03
16506	86:09:0101011:1276	266,00	902,58	240086,28
16507	86:09:0101004:170	754,00	1301,81	981564,74
16508	86:09:0401001:219	36,00	2111,95	76030,20
16509	86:09:0301001:100	695,00	578,05	401744,75
16510	86:09:0101039:1906	2491,00	167,79	417964,89
16511	86:09:0101006:1326	40,00	2579,75	103190,00
16512	86:09:0101040:1540	262,00	204,42	53558,04
16513	86:09:0101012:68	1307,00	2858,22	3735693,54
16514	86:09:0101026:284	997,00	132,03	131633,91
16515	86:09:0101004:1052	1685,00	2579,75	4346878,75
16516	86:09:0101015:1374	36,00	2579,75	92871,00
16517	86:09:0701001:239	788,00	448,10	353102,80
16518	86:09:0101007:2482	617,00	1050,12	647924,04
16519	86:09:0601001:963	684,00	448,10	306500,40
16520	86:09:0000000:4689	30,30	2579,75	78166,43
16521	86:09:0101004:330	934,00	867,87	810590,58
16522	86:09:0101039:2879	6090,00	133,52	813136,80
16523	86:09:0101015:1642	49,00	2579,75	126407,75
16524	86:09:0101005:87	844,00	867,87	732482,28
16525	86:09:0101022:696	649,00	206,16	133797,84
16526	86:09:0101022:285	807,00	187,63	151417,41
16527	86:09:0401001:2883	2809,00	57,25	160815,25
16528	86:09:0201003:2327	1964,00	155,72	305834,08
16529	86:09:0101017:145	1200,00	183,00	219600,00
16530	86:09:0701005:2793	2078,00	150,42	312572,76
16531	86:09:0101005:27	1201,00	867,87	1042311,87
16532	86:09:0801001:253	532,00	448,10	238389,20
16533	86:09:0101012:194	422,00	867,87	366241,14
16534	86:09:0101004:619	25,00	2579,75	64493,75
16535	86:09:0301003:11	1091,00	448,10	488877,10
16536	86:09:0701003:201	14515,00	169,16	2455357,40
16537	86:09:0501001:488	2597,00	448,10	1163715,70
16538	86:09:0301001:923	837,00	448,10	375059,70
16539	86:09:0101024:333	1235,00	867,87	1071819,45
16540	86:00:0000000:34869	46000,00	0,22	10120,00
16541	86:09:0101028:268	1361,00	138,98	189151,78

16542	86:09:0101037:2293	1202,00	78,76	94669,52
16543	86:09:0701005:467	879,00	150,42	132219,18
16544	86:09:0101014:471	18670,00	68,13	1271987,10
16545	86:09:0101040:3914	510260,00	146,70	74855142,00
16546	86:09:0101039:832	2566,00	152,34	390904,44
16547	86:09:0101006:3026	30,00	2579,75	77392,50
16548	86:09:0201003:2765	333,00	155,72	51854,76
16549	86:09:0000000:4641	638,00	208,48	133010,24
16550	86:09:0701004:3502	210,00	153,61	32258,10
16551	86:09:0701005:459	692,00	150,42	104090,64
16552	86:09:0101040:853	473,00	166,61	78806,53
16553	86:09:0901002:52	660,00	141,61	93462,60
16554	86:09:0101026:409	1187,00	132,03	156719,61
16555	86:09:0701001:585	1154,00	601,46	694084,84
16556	86:09:0101026:674	1164,00	132,03	153682,92
16557	86:09:0101004:2476	34,00	2579,75	87711,50
16558	86:09:0101003:74	1401,00	1050,12	1471218,12
16559	86:09:0101003:75	1419,00	867,87	1231507,53
16560	86:09:0101003:3390	31,00	2579,75	79972,25
16561	86:09:0201003:1908	784,00	155,72	122084,48
16562	86:09:0101011:111	690,00	867,87	598830,30
16563	86:09:0101007:16	44,00	2579,75	113509,00
16564	86:09:0000000:9914	1906,00	701,98	1337973,88
16565	86:09:0101002:87	885,00	867,87	768064,95
16566	86:09:0701003:196	1995,00	169,16	337474,20
16567	86:09:0101008:33	29,00	2579,75	74812,75
16568	86:09:0101040:2888	20832,00	146,70	3056054,40
16569	86:09:0701003:1661	13650,00	169,16	2309034,00
16570	86:09:0101033:325	1192,00	867,87	1034501,04
16571	86:00:0000000:35038	44400,00	0,22	9768,00
16572	86:09:0101003:385	40,00	1698,60	67944,00
16573	86:09:0101022:732	549,00	243,22	133527,78
16574	86:09:0101006:33	654,00	963,34	630024,36
16575	86:09:0101033:1034	1507,00	867,87	1307880,09
16576	86:09:0101025:17	635,80	268,70	170839,46
16577	86:09:0301013:982	17413,00	121,70	2119162,10
16578	86:09:0201003:1500	640,00	155,72	99660,80
16579	86:09:0201003:2126	613,00	155,72	95456,36
16580	86:09:0301004:349	1149,00	448,10	514866,90
16581	86:09:0701004:1294	1568,00	150,06	235294,08
16582	86:09:0101008:333	292,00	1301,81	380128,52
16583	86:09:0101006:885	29,00	2579,75	74812,75
16584	86:09:0401001:269	574,00	448,10	257209,40
16585	86:09:0101023:503	581,00	266,39	154772,59
16586	86:00:0000000:11121	44318,00	131,16	5812748,88
16587	86:09:0101037:2544	1500,00	92,66	138990,00
16588	86:09:0701005:539	1932,00	150,42	290611,44
16589	86:09:0201003:1371	4000,00	155,72	622880,00
16590	86:09:0101016:1188	22,00	2579,75	56754,50
16591	86:09:0101024:1307	1169,00	867,87	1014540,03
16592	86:09:0801001:227	1083,00	448,10	485292,30
16593	86:09:0201003:598	90,00	155,72	14014,80
16594	86:09:0101004:509	647,00	1119,55	724348,85
16595	86:09:0101017:233	1065,00	206,16	219560,40
16596	86:09:0101040:1366	2468,00	167,79	414105,72
16597	86:09:0000000:10398	185400,00	118,16	21906864,00
16598	86:09:0201003:2013	16165,00	155,72	2517213,80
16599	86:09:0101002:94	786,00	1301,81	1023222,66
16600	86:09:0101033:645	1600,00	867,87	1388592,00
16601	86:09:0101033:803	1600,00	867,87	1388592,00
16602	86:09:0101023:125	600,00	220,06	132036,00
16603	86:09:0000000:4598	573,00	227,01	130076,73
16604	86:09:0101007:511	293,00	1301,81	381430,33
16605	86:09:0101002:361	1410,00	867,87	1223696,70
16606	86:09:0101026:460	1308,00	132,03	172695,24
16607	86:09:0701004:880	153,00	210,32	32178,96
16608	86:09:0201003:990	110,00	155,72	17129,20
16609	86:09:0101039:2298	31588,00	115,80	3657890,40
16610	86:09:0101022:939	601,00	215,43	129473,43
16611	86:09:0101022:916	317,00	227,01	71962,17
16612	86:09:0101040:941	10316,00	146,70	1513357,20
16613	86:09:0101039:2867	4203,00	152,34	640285,02
16614	86:09:0101033:3732	1140,00	746,37	850861,80

16615	86:09:0201003:1846	176,00	155,72	27406,72
16616	86:09:0101008:2335	3052,00	1119,55	3416866,60
16617	86:09:0701001:3751	1447,00	542,20	784563,40
16618	86:09:0101004:190	973,00	1119,55	1089322,15
16619	86:09:0701004:662	23396,00	119,34	2792078,64
16620	86:09:0101005:101	1010,00	867,87	876548,70
16621	86:09:0801001:270	1012,00	448,10	453477,20
16622	86:09:0101002:251	871,00	867,87	755914,77
16623	86:09:0101039:2206	17788,00	105,16	1870586,08
16624	86:09:0701004:3551	7968,00	151,24	1205080,32
16625	86:09:0301004:402	1005,00	448,10	450340,50
16626	86:09:0101033:4709	9361,00	1897,75	17764837,75
16627	86:09:0201003:682	13379,00	155,72	2083377,88
16628	86:09:0101014:84	173,00	1618,80	280052,40
16629	86:09:0101038:1748	97,00	210,32	20401,04
16630	86:09:0201003:2639	2736,00	166,61	455844,96
16631	86:09:0701004:3763	37001,00	98,07	3628688,07
16632	86:09:0101002:427	852,00	1301,81	1109142,12
16633	86:09:0101006:418	1151,00	867,87	998918,37
16634	86:09:0101040:1485	12174,00	126,43	1539158,82
16635	86:09:0201003:2425	7324,00	155,72	1140493,28
16636	86:09:0201003:1781	65,00	155,72	10121,80
16637	86:09:0401003:894	80,00	180,78	14462,40
16638	86:09:0101024:92	1136,00	867,87	985900,32
16639	86:09:0101001:324	25,00	1732,80	43320,00
16640	86:09:0801002:2190	2463,00	513,00	1263519,00
16641	86:09:0401001:2896	1050,00	1873,40	1967070,00
16642	86:09:0301002:100	27,00	2111,95	57022,65
16643	86:09:0101037:2547	1500,00	92,66	138990,00
16644	86:09:0301002:86	26,00	2111,95	54910,70
16645	86:09:0901005:20	1300,00	124,03	161239,00
16646	86:09:0301002:399	1309,00	448,10	586562,90
16647	86:09:0701004:440	9499,00	127,61	1212167,39
16648	86:09:0101006:836	32,00	2579,75	82552,00
16649	86:09:0201003:2241	39325,00	155,72	6123689,00
16650	86:09:0201003:1424	90,00	155,72	14014,80
16651	86:09:0101004:269	26,00	2579,75	67073,50
16652	86:09:0201003:4204	1497,00	150,06	224639,82
16653	86:09:0101004:249	29,80	2579,75	76876,55
16654	86:09:0101026:89	1220,00	132,03	161076,60
16655	86:09:0101039:2516	2314,00	145,34	336316,76
16656	86:09:0101028:70	1500,00	138,98	208470,00
16657	86:09:0101013:84	28,00	2579,75	72233,00
16658	86:09:0101022:36	675,00	236,27	159482,25
16659	86:09:0801001:256	672,00	448,10	301123,20
16660	86:09:0701001:3743	1604,00	542,20	869688,80
16661	86:09:0401001:484	734,00	578,05	424288,70
16662	86:09:0101003:2795	155,00	1629,66	252597,30
16663	86:09:0301005:290	5,00	519,16	2595,80
16664	86:09:0101022:169	602,00	180,68	108769,36
16665	86:09:0901001:224	1203,00	141,61	170356,83
16666	86:09:0201003:332	564,00	155,72	87826,08
16667	86:00:0000000:36842	87100,00	122,89	10703719,00
16668	86:09:0401002:37	838,00	385,37	322940,06
16669	86:09:0701001:1310	1,00	601,46	601,46
16670	86:09:0101021:107	804,00	187,63	150854,52
16671	86:09:0201003:2562	6807,00	155,72	1059986,04
16672	86:09:0701005:335	135,00	150,42	20306,70
16673	86:09:0701005:121	814,00	150,42	122441,88
16674	86:09:0101033:4644	1492,00	867,87	1294862,04
16675	86:09:0101022:1129	1207,00	220,06	265612,42
16676	86:09:0101025:251	732,00	92,66	67827,12
16677	86:09:0101039:1182	1493,00	152,34	227443,62
16678	86:09:0301003:995	1053,00	448,10	471849,30
16679	86:09:0101025:99	650,00	266,39	173153,50
16680	86:09:0101028:41	1308,00	138,98	181785,84
16681	86:09:0801001:823	911,00	592,80	540040,80
16682	86:09:0101015:1736	49871,00	558,60	27857940,60
16683	86:09:0101006:382	1028,00	867,87	892170,36
16684	86:09:0101024:274	1165,00	867,87	1011068,55
16685	86:09:0401002:91	578,00	448,10	259001,80
16686	86:09:0101040:1508	135,00	180,78	24405,30
16687	86:09:0101024:354	1086,00	867,87	942506,82

16688	86:00:0000000:8563	8097,09	957,60	7753773,38
16689	86:09:0101033:811	1646,00	746,37	1228525,02
16690	86:09:0501002:439	574,00	448,10	257209,40
16691	86:09:0101033:333	1393,00	867,87	1208942,91
16692	86:09:0301005:293	7,00	519,16	3634,12
16693	86:09:0101039:2705	5533,00	152,34	842897,22
16694	86:09:0701005:2168	3600,00	163,06	587016,00
16695	86:09:0501002:2856	767,00	448,10	343692,70
16696	86:09:0401003:92	871,00	72,22	62903,62
16697	86:09:0501002:806	736,00	448,10	329801,60
16698	86:09:0901006:335	606,00	171,35	103838,10
16699	86:09:0801001:640	726,00	448,10	325320,60
16700	86:09:0101008:1939	477,00	1119,55	534025,35
16701	86:09:0101022:176	1199,00	210,79	252737,21
16702	86:09:0701001:1525	1,00	601,46	601,46
16703	86:09:0101023:529	550,00	224,69	123579,50
16704	86:00:0000000:34590	93050,00	0,22	20471,00
16705	86:09:0401001:571	39,00	2277,30	88814,70
16706	86:09:0101040:1252	667,00	161,88	107973,96
16707	86:09:0101015:43	27,00	2579,75	69653,25
16708	86:09:0000000:10370	2087,00	170,15	355103,05
16709	86:09:0101007:2473	336,00	1301,81	437408,16
16710	86:09:0201003:1895	4957,00	155,72	771904,04
16711	86:09:0701004:964	157,00	210,32	33020,24
16712	86:09:0101021:98	626,00	215,43	134859,18
16713	86:09:0101002:356	1119,00	746,37	835188,03
16714	86:09:0101040:582	4,00	146,70	586,80
16715	86:09:0201003:2342	7217,00	155,72	1123831,24
16716	86:09:0801001:574	843,00	448,10	377748,30
16717	86:09:0101004:1029	705,00	1050,12	740334,60
16718	86:09:0401003:387	1940,00	72,22	140106,80
16719	86:09:0201003:2525	541,00	155,72	84244,52
16720	86:09:0701001:922	686,00	448,10	307396,60
16721	86:09:0201003:1012	730,00	155,72	113675,60
16722	86:09:0701004:3538	25742,00	118,16	3041674,72
16723	86:09:0401003:185	1043,00	62,31	64989,33
16724	86:09:0601001:174	10041,00	421,80	4235293,80
16725	86:09:0101022:717	598,00	243,22	145445,56
16726	86:09:0101015:1705	11452,00	2147,20	24589734,40
16727	86:09:0801001:552	648,00	448,10	290368,80
16728	86:09:0101025:327	624,00	254,80	158995,20
16729	86:09:0101040:799	495,00	146,70	72616,50
16730	86:09:0101033:3649	605,00	1174,20	710391,00
16731	86:00:0000000:44138	2500,00	0,22	550,00
16732	86:09:0101033:278	1200,00	867,87	1041444,00
16733	86:09:0101021:732	646,00	224,69	145149,74
16734	86:09:0301002:366	1099,00	448,10	492461,90
16735	86:09:0901001:84	18018,00	254,31	4582157,58
16736	86:09:0000000:10897	21417,00	151,69	3248744,73
16737	86:09:0201003:2680	3840,00	155,72	597964,80
16738	86:09:0000000:4828	44,20	2579,75	114024,95
16739	86:09:0000000:103	525,00	701,98	368539,50
16740	86:09:0101016:1512	101,00	5634,60	569094,60
16741	86:09:0501002:707	510,00	448,10	228531,00
16742	86:09:0101033:482	1607,00	867,87	1394667,09
16743	86:09:0101006:873	25,00	2579,75	64493,75
16744	86:09:0101026:280	1226,00	113,50	139151,00
16745	86:09:0101023:372	602,00	245,54	147815,08
16746	86:09:0101033:2013	914,00	867,87	793233,18
16747	86:09:0101040:998	14261,00	124,07	1769362,27
16748	86:09:0301002:395	980,00	466,02	456699,60
16749	86:09:0101017:36	1210,00	215,43	260670,30
16750	86:09:0101028:10	1103,00	138,98	153294,94
16751	86:09:0101025:477	614,00	245,54	150761,56
16752	86:09:0701004:1116	1392,00	151,24	210526,08
16753	86:09:0701004:1436	19427,00	120,52	2341342,04
16754	86:09:0701005:287	74,00	180,78	13377,72
16755	86:09:0101006:3030	24,00	2579,75	61914,00
16756	86:09:0101039:2062	74,00	210,32	15563,68
16757	86:09:0701001:1120	550,00	448,10	246455,00
16758	86:09:0301002:428	1274,00	672,15	856319,10
16759	86:09:0401002:125	632,00	385,37	243553,84
16760	86:09:0101040:647	7761,00	146,70	1138538,70

16761	86:09:0801002:2467	28000,00	376,20	10533600,00
16762	86:09:0301005:207	399,00	763,80	304756,20
16763	86:09:0101008:480	25,00	2579,75	64493,75
16764	86:09:0101005:265	1080,80	867,87	937993,90
16765	86:09:0401001:17	859,00	672,15	577376,85
16766	86:09:0101004:370	684,00	1301,81	890438,04
16767	86:09:0101026:635	1224,00	132,03	161604,72
16768	86:09:0101039:2865	305,00	200,87	61265,35
16769	86:09:0101039:1183	2589,00	152,34	394408,26
16770	86:09:0101024:505	1197,00	746,37	893404,89
16771	86:09:0401002:79	1216,00	385,37	468609,92
16772	86:09:0101037:2384	65814,00	193,72	12749488,08
16773	86:09:0501001:769	2081,00	542,20	1128318,20
16774	86:09:0701003:192	84,00	169,16	14209,44
16775	86:09:0201003:2328	2488,00	155,72	387431,36
16776	86:09:0101007:734	66,00	2579,75	170263,50
16777	86:00:0000000:33492	33300,00	0,22	7326,00
16778	86:09:0101025:210	762,00	261,75	199453,50
16779	86:09:0101011:183	811,00	867,87	703842,57
16780	86:09:0000000:11174	320792,00	151,69	48660938,48
16781	86:09:0101037:2361	608,00	193,72	117781,76
16782	86:09:0101011:1195	1000,00	3422,10	3422100,00
16783	86:09:0101013:80	26,00	2579,75	67073,50
16784	86:09:0000000:1747	2324,00	1215,61	2825077,64
16785	86:09:0000000:10734	13,00	1215,61	15802,93
16786	86:09:0401001:291	700,00	578,05	404635,00
16787	86:09:0101023:252	658,00	236,27	155465,66
16788	86:09:0201003:699	1041,00	155,72	162104,52
16789	86:09:0101017:160	1200,00	217,74	261288,00
16790	86:09:0101039:1890	2517,00	167,79	422327,43
16791	86:09:0101013:29	25,70	2579,75	66299,58
16792	86:09:0301002:946	1937,00	2111,95	4090847,15
16793	86:09:0101026:322	1226,00	113,50	139151,00
16794	86:09:0101033:1008	1500,00	746,37	1119555,00
16795	86:09:0101005:193	795,00	867,87	689956,65
16796	86:09:0101021:93	546,00	224,69	122680,74
16797	86:09:0101005:82	902,00	867,87	782818,74
16798	86:09:0601001:2829	1366,00	448,10	612104,60
16799	86:09:0201003:1544	13537,00	155,72	2107981,64
16800	86:09:0701004:1472	14026,00	124,07	1740205,82
16801	86:09:0401001:11	616,00	672,15	414044,40
16802	86:09:0101012:509	903,00	2474,28	2234274,84
16803	86:09:0101004:2801	24,00	2579,75	61914,00
16804	86:09:0401001:174	37,00	2111,95	78142,15
16805	86:09:0901005:9	1300,00	106,67	138671,00
16806	86:09:0201003:2644	1034,00	180,78	186926,52
16807	86:09:0101037:2753	1199,00	78,76	94433,24
16808	86:09:0101006:641	1104,00	1301,81	1437198,24
16809	86:09:0101028:381	1200,00	138,98	166776,00
16810	86:09:0301001:345	358,00	578,05	206941,90
16811	86:09:0401001:372	850,00	448,10	380885,00
16812	86:09:0701005:161	1449,00	150,42	217958,58
16813	86:00:0000000:33472	1200,00	0,22	264,00
16814	86:09:0101003:100	25,00	2579,75	64493,75
16815	86:09:0101004:762	24,00	2579,75	61914,00
16816	86:09:0201003:1444	253,00	155,72	39397,16
16817	86:09:0601001:515	520,00	448,10	233012,00
16818	86:09:0601001:187	1012,00	672,15	680215,80
16819	86:09:0701004:1039	6099,00	154,79	944064,21
16820	86:09:0101024:423	608,00	867,87	527664,96
16821	86:09:0201003:1555	2386,00	155,72	371547,92
16822	86:09:0801001:332	768,00	448,10	344140,80
16823	86:09:0601001:254	665,00	448,10	297986,50
16824	86:09:0701005:2011	44499,00	387,64	17249592,36
16825	86:09:0601001:1014	2742,00	1342,00	3679764,00
16826	86:09:0701004:457	1396,00	151,24	211131,04
16827	86:09:0101002:109	624,00	1301,81	812329,44
16828	86:09:0101039:1136	3843,00	152,34	585442,62
16829	86:09:0101003:316	6,00	4368,28	26209,68
16830	86:09:0501001:189	1692,00	385,37	652046,04
16831	86:09:0601001:1457	265,00	672,15	178119,75
16832	86:09:0801002:127	269,00	448,10	120538,90
16833	86:09:0101020:84	518,00	224,69	116389,42

16834	86:09:0000000:74	274359,00	151,69	41617516,71
16835	86:09:0101013:375	23,70	2579,75	61140,08
16836	86:09:0401001:327	828,00	385,37	319086,36
16837	86:09:0201003:2479	7974,00	151,24	1205987,76
16838	86:09:0601001:706	462,00	448,10	207022,20
16839	86:09:0101025:11	615,00	268,70	165250,50
16840	86:09:0101013:106	38,00	2579,75	98030,50
16841	86:09:0301001:3945	35,00	2111,95	73918,25
16842	86:09:0401001:2265	858,00	385,37	330647,46
16843	86:09:0101011:195	689,00	867,87	597962,43
16844	86:09:0101025:320	701,00	252,49	176995,49
16845	86:09:0101039:1502	608,00	152,34	92622,72
16846	86:09:0201003:1873	13671,00	155,72	2128848,12
16847	86:00:0000000:33713	770400,00	0,22	169488,00
16848	86:09:0201003:2656	3314,00	163,06	540380,84
16849	86:09:0101013:376	35,00	2579,75	90291,25
16850	86:09:0101037:2174	106,00	210,32	22293,92
16851	86:09:0101004:672	26,00	2579,75	67073,50
16852	86:09:0301001:3632	1503,00	448,10	673494,30
16853	86:09:0101026:898	1186,00	132,03	156587,58
16854	86:09:0101013:2141	2045,00	4782,33	9779864,85
16855	86:09:0101006:166	463,00	1119,55	518351,65
16856	86:09:0101039:379	17262,00	152,34	2629693,08
16857	86:09:0701001:528	1737,00	448,10	778349,70
16858	86:09:0101033:594	1182,00	867,87	1025822,34
16859	86:09:0101040:665	946,00	146,70	138778,20
16860	86:09:0101011:292	923,00	1301,81	1201570,63
16861	86:09:0701004:895	243,00	205,60	49960,80
16862	86:09:0101001:131	991,00	867,87	860059,17
16863	86:09:0101028:165	423,00	138,98	58788,54
16864	86:09:0701004:786	82959,00	106,34	8821860,06
16865	86:09:0701004:707	19944,00	119,34	2380116,96
16866	86:09:0101026:659	1265,00	132,03	167017,95
16867	86:09:0701005:2929	1727,00	148,88	257115,76
16868	86:09:0000000:4719	27,40	2579,75	70685,15
16869	86:09:0701001:1038	280,00	672,15	188202,00
16870	86:09:0101033:113	1200,00	867,87	1041444,00
16871	86:09:0101028:138	631,00	138,98	87696,38
16872	86:09:0101015:137	32,00	2579,75	82552,00
16873	86:09:0201003:540	618,00	155,72	96234,96
16874	86:09:0301003:58	1237,00	448,10	554299,70
16875	86:09:0701004:802	5050,00	135,88	686194,00
16876	86:09:0101039:1561	573,00	152,34	87290,82
16877	86:09:0101012:2451	177,00	5693,25	1007705,25
16878	86:09:0601001:3435	1058,00	542,20	573647,60
16879	86:00:0000000:35821	4830,00	158,33	764733,90
16880	86:09:0501002:950	100,00	798,00	79800,00
16881	86:09:0101022:83	1140,00	194,58	221821,20
16882	86:09:0101024:220	1124,44	867,87	975867,74
16883	86:09:0101006:2639	22,00	2579,75	56754,50
16884	86:09:0301004:34	1577,00	448,10	706653,70
16885	86:09:0101007:496	397,00	746,37	296308,89
16886	86:09:0101039:4490	30375,00	115,80	3517425,00
16887	86:09:0101037:2099	2921,00	459,69	1342754,49
16888	86:09:0501002:134	377,00	45,92	17311,84
16889	86:09:0701001:3155	463,00	601,46	278475,98
16890	86:09:0101018:61	605,00	208,48	126130,40
16891	86:09:0701001:3779	1386,00	542,20	751489,20
16892	86:09:0901001:216	851,00	141,61	120510,11
16893	86:09:0101040:848	156,00	180,78	28201,68
16894	86:09:0000000:184	117701,00	151,69	17854064,69
16895	86:09:0101019:50	600,00	185,31	111186,00
16896	86:09:0101037:2782	1949,00	92,66	180594,34
16897	86:09:0101005:562	1013,00	867,87	879152,31
16898	86:09:0101011:259	1080,00	1301,81	1405954,80
16899	86:09:0401003:378	802,00	72,22	57920,44
16900	86:09:0701004:491	23348,00	119,34	2786350,32
16901	86:09:0201003:545	3028,00	155,72	471520,16
16902	86:09:0701001:190	101,00	923,40	93263,40
16903	86:09:0701001:3736	1205,00	542,20	653351,00
16904	86:09:0101026:515	979,00	132,03	129257,37
16905	86:09:0101005:261	1138,00	867,87	987636,06
16906	86:09:0101008:21	911,00	867,87	790629,57

16907	86:09:0101039:1365	399,00	152,34	60783,66
16908	86:09:0101033:3695	600,00	867,87	520722,00
16909	86:09:0101022:843	583,00	250,17	145849,11
16910	86:09:0101028:208	600,00	138,98	83388,00
16911	86:09:0101024:267	1085,00	867,87	941638,95
16912	86:09:0101004:504	21,00	2579,75	54174,75
16913	86:09:0101039:4445	753,00	152,34	114712,02
16914	86:09:0701001:1274	1,00	601,46	601,46
16915	86:09:0101006:614	935,00	1301,81	1217192,35
16916	86:09:0101005:12	806,70	867,87	700110,73
16917	86:09:0401002:180	771,00	385,37	297120,27
16918	86:09:0401003:238	904,00	72,22	65286,88
16919	86:09:0101040:764	201,00	179,60	36099,60
16920	86:09:0101033:229	1200,00	867,87	1041444,00
16921	86:09:0801002:40	419,40	578,05	242434,17
16922	86:00:0000000:10521	1300,00	177,24	230412,00
16923	86:09:0101039:2175	2400,00	167,79	402696,00
16924	86:09:0401004:37	1697,00	353,20	599380,40
16925	86:09:0101024:933	1037,00	867,87	899981,19
16926	86:09:0101006:916	30,00	2579,75	77392,50
16927	86:09:0101014:33	1242,00	1242,60	1543309,20
16928	86:09:0701001:1662	401,00	601,46	241185,46
16929	86:09:0101026:2	1419,00	113,50	161056,50
16930	86:09:0101012:526	1750,00	2474,28	4329990,00
16931	86:09:0201003:2493	777,00	185,51	144141,27
16932	86:09:0101008:2336	971,00	4294,40	4169862,40
16933	86:09:0801001:27	392,00	385,37	151065,04
16934	86:09:0101033:3449	6520,00	1492,86	9733447,20
16935	86:09:0101022:812	608,00	213,11	129570,88
16936	86:09:0801002:362	758,00	448,10	339659,80
16937	86:09:0101003:3399	30,00	2579,75	77392,50
16938	86:09:0201003:918	36,00	210,32	7571,52
16939	86:09:0101039:1775	15993,00	152,34	2436373,62
16940	86:09:0101007:257	397,00	1301,81	516818,57
16941	86:09:0301004:42	1510,00	638,40	963984,00
16942	86:09:0701004:1182	47499,00	112,25	5331762,75
16943	86:09:0101025:310	896,00	247,85	222073,60
16944	86:09:0101026:416	1269,00	132,03	167546,07
16945	86:09:0101003:542	1,00	1629,66	1629,66
16946	86:09:0401001:345	785,00	385,37	302515,45
16947	86:09:0101021:361	606,00	231,64	140373,84
16948	86:09:0701001:1328	1,00	601,46	601,46
16949	86:09:0101039:319	13226,00	0,22	2909,72
16950	86:09:0101039:896	41,00	152,34	6245,94
16951	86:09:0101033:2049	2800,00	371,88	1041264,00
16952	86:09:0101022:270	1230,00	227,01	279222,30
16953	86:09:0701001:1366	1,00	601,46	601,46
16954	86:09:0301003:158	1217,00	448,10	545337,70
16955	86:09:0101025:269	611,00	259,44	158517,84
16956	86:09:0101039:2195	404,00	168,97	68263,88
16957	86:09:0000000:1802	40000,00	8,59	343600,00
16958	86:09:0801001:486	720,00	448,10	322632,00
16959	86:00:0000000:28755	948,00	867,87	822740,76
16960	86:09:0201003:1629	2894,00	155,72	450653,68
16961	86:09:0101001:87	900,00	867,87	781083,00
16962	86:09:0101017:60	1400,00	189,94	265916,00
16963	86:09:0301004:33	1309,00	448,10	586562,90
16964	86:09:0101024:62	1326,00	867,87	1150795,62
16965	86:09:0101040:1539	6901,00	132,34	913278,34
16966	86:09:0101040:709	6427,00	154,79	994835,33
16967	86:09:0101028:295	579,00	138,98	80469,42
16968	86:09:0101040:1000	2322,00	146,70	340637,40
16969	86:09:0101002:483	751,00	867,87	651770,37
16970	86:09:0201003:357	287,00	155,72	44691,64
16971	86:09:0401001:2031	40,00	2111,95	84478,00
16972	86:09:0701004:788	13127,00	125,25	1644156,75
16973	86:09:0201003:1893	15642,00	155,72	2435772,24
16974	86:09:0101039:1521	1397,00	152,34	212818,98
16975	86:09:0201003:2307	7279,00	155,72	1133485,88
16976	86:09:0501002:785	805,00	672,15	541080,75
16977	86:09:0101013:10	28,00	2579,75	72233,00
16978	86:09:0501001:349	745,00	448,10	333834,50
16979	86:09:0101015:1285	56,00	2579,75	144466,00

16980	86:09:0101033:986	1482,00	746,37	1106120,34
16981	86:09:0701001:477	2338,00	448,10	1047657,80
16982	86:09:0201003:497	1773,00	155,72	276091,56
16983	86:09:0101040:452	9519,00	148,88	1417188,72
16984	86:09:0101039:1660	697,00	152,34	106180,98
16985	86:09:0101039:2209	7502,00	131,16	983962,32
16986	86:09:0201003:3498	21721,00	155,72	3382394,12
16987	86:09:0901001:230	973,00	141,61	137786,53
16988	86:09:0801001:369	672,00	448,10	301123,20
16989	86:09:0701005:424	12081,00	150,42	1817224,02
16990	86:09:0201003:1413	132,00	155,72	20555,04
16991	86:09:0101022:304	1182,00	189,94	224509,08
16992	86:09:0101039:455	179,00	152,34	27268,86
16993	86:09:0101015:1678	29,00	2579,75	74812,75
16994	86:00:0000000:34523	1156170,00	0,22	254357,40
16995	86:09:0101016:39	22,00	2218,59	48808,98
16996	86:09:0101040:3701	153090,00	146,70	22458303,00
16997	86:09:0101039:807	14372,00	152,34	2189430,48
16998	86:09:0701004:556	2406,00	144,16	346848,96
16999	86:09:0000000:10755	293,00	4175,05	1223289,65
17000	86:09:0101039:1348	1009,00	152,34	153711,06
17001	86:09:0801001:642	622,00	578,05	359547,10
17002	86:09:0101011:349	423,00	1301,81	550665,63
17003	86:09:0701004:269	3199,00	121,70	389318,30
17004	86:09:0101022:542	589,00	231,64	136435,96
17005	86:09:0101040:2894	12390,00	146,70	1817613,00
17006	86:09:0201003:2286	536,00	155,72	83465,92
17007	86:09:0101002:78	688,40	1119,55	770698,22
17008	86:09:0101021:191	645,00	224,69	144925,05
17009	86:09:0101038:152	42795,00	112,25	4803738,75
17010	86:09:0101039:1339	619,00	152,34	94298,46
17011	86:09:0201003:2585	346,00	155,72	53879,12
17012	86:09:0101040:804	821,00	146,70	120440,70
17013	86:09:0101004:2811	35,00	2579,75	90291,25
17014	86:09:0101002:1875	1500,00	867,87	1301805,00
17015	86:09:0101008:70	365,20	1301,81	475421,01
17016	86:09:0101022:711	582,00	227,01	132119,82
17017	86:09:0101016:256	32,00	2579,75	82552,00
17018	86:09:0101039:1005	13848,00	152,34	2109604,32
17019	86:09:0101039:1477	26487,00	152,34	4035029,58
17020	86:09:0201003:1978	9,00	210,32	1892,88
17021	86:09:0101023:153	1043,00	222,37	231931,91
17022	86:09:0101021:200	634,00	224,69	142453,46
17023	86:09:0101033:2050	1511,00	746,37	1127765,07
17024	86:09:0101022:593	560,00	201,53	112856,80
17025	86:09:0201003:194	40020,00	132,34	5296246,80
17026	86:09:0901002:562	700,00	141,61	99127,00
17027	86:09:0301001:280	1714,00	448,10	768043,40
17028	86:09:0000000:4656	1226,00	672,15	824055,90
17029	86:09:0101039:2171	2373,00	168,97	400965,81
17030	86:09:0701001:1029	681,00	385,37	262436,97
17031	86:09:0101017:221	1050,00	176,05	184852,50
17032	86:09:0101022:142	1187,00	227,01	269460,87
17033	86:09:0201003:605	4730,00	155,72	736555,60
17034	86:09:0101033:3119	1500,00	746,37	1119555,00
17035	86:09:0101015:118	44,60	2579,75	115056,85
17036	86:09:0101039:635	1002,00	152,34	152644,68
17037	86:00:0000000:35257	25000,00	0,22	5500,00
17038	86:09:0501001:63	1041,00	385,37	401170,17
17039	86:09:0101039:2454	5210,00	134,70	701787,00
17040	86:09:0101024:857	552,00	867,87	479064,24
17041	86:09:0101040:1680	565,00	164,24	92795,60
17042	86:09:0101013:355	1191,00	4093,10	4874882,10
17043	86:09:0301003:684	957,00	448,10	428831,70
17044	86:09:0101037:2798	9741,00	193,72	1887026,52
17045	86:09:0101040:776	3774,00	139,43	526208,82
17046	86:09:0101004:2646	36,00	2579,75	92871,00
17047	86:09:0101039:800	46,00	210,32	9674,72
17048	86:09:0101039:2249	11850,00	152,34	1805229,00
17049	86:09:0101007:184	786,00	867,87	682145,82
17050	86:09:0101016:1154	1509,00	1197,00	1806273,00
17051	86:09:0000000:10466	21000,00	102,80	2158800,00
17052	86:09:0101028:177	684,00	138,98	95062,32

17053	86:09:0101040:929	702,00	187,87	131884,74
17054	86:09:0101008:2340	1237,00	4093,10	5063164,70
17055	86:09:0101028:218	421,00	138,98	58510,58
17056	86:09:0101039:1318	402,00	152,34	61240,68
17057	86:09:0401003:23	1007,00	62,31	62746,17
17058	86:09:0201003:927	1153,00	179,60	207078,80
17059	86:09:0101017:161	1200,00	208,48	250176,00
17060	86:09:0201003:2056	5740,00	155,72	893832,80
17061	86:09:0101008:786	682,00	1119,55	763533,10
17062	86:09:0101008:2439	27,00	2218,59	59901,93
17063	86:09:0701004:1375	1042,00	155,97	162520,74
17064	86:09:0101040:1724	2274,00	145,34	330503,16
17065	86:09:0701001:908	778,00	448,10	348621,80
17066	86:09:0101025:145	611,00	266,39	162764,29
17067	86:09:0101025:366	616,00	259,44	159815,04
17068	86:09:0101022:728	609,00	213,11	129783,99
17069	86:09:0101033:3249	899,00	746,37	670986,63
17070	86:09:0601001:1137	3810,00	448,10	1707261,00
17071	86:09:0101023:516	580,00	224,69	130320,20
17072	86:09:0101039:1472	310,00	152,34	47225,40
17073	86:09:0101033:1019	1494,00	746,37	1115076,78
17074	86:09:0701001:3042	1288,00	448,10	577152,80
17075	86:09:0201003:458	146,00	155,72	22735,12
17076	86:09:0101039:801	8,00	210,32	1682,56
17077	86:09:0301003:203	1571,00	448,10	703965,10
17078	86:09:0000000:1872	1461,00	141,61	206892,21
17079	86:09:0101002:86	819,00	867,87	710785,53
17080	86:09:0000000:1855	1775,00	1215,61	2157707,75
17081	86:09:0101021:43	1466,00	187,63	275065,58
17082	86:09:0701005:2893	104,00	180,78	18801,12
17083	86:09:0201003:2046	298,00	155,72	46404,56
17084	86:09:0101012:529	2221,00	2474,28	5495375,88
17085	86:09:0101039:2885	4812,00	152,34	733060,08
17086	86:09:0101003:81	27,00	2579,75	69653,25
17087	86:09:0601001:466	698,00	448,10	312773,80
17088	86:09:0000000:1853	3200,00	141,79	453728,00
17089	86:09:0501002:572	862,00	497,39	428750,18
17090	86:09:0101040:2927	15570,00	142,97	2226042,90
17091	86:09:0101003:2937	29,00	2579,75	74812,75
17092	86:09:0101015:1379	379,00	1242,60	470945,40
17093	86:09:0101004:183	40,50	2579,75	104479,88
17094	86:09:0000000:4725	35,50	2579,75	91581,13
17095	86:09:0201003:2700	291,00	155,72	45314,52
17096	86:09:0101028:170	1284,00	138,98	178450,32
17097	86:09:0101027:6	1236,00	138,98	171779,28
17098	86:00:0000000:14147	17350,00	141,79	2460056,50
17099	86:09:0201003:992	2542,00	155,72	395840,24
17100	86:09:0101033:101	1583,00	1301,81	2060765,23
17101	86:09:0101016:131	176000,00	478,80	84268800,00
17102	86:09:0201003:1729	376,00	155,72	58550,72
17103	86:09:0701005:2175	3600,00	163,06	587016,00
17104	86:09:0701005:2795	48354,00	150,42	7273408,68
17105	86:09:0601001:3414	854,00	655,08	559438,32
17106	86:09:0301002:1338	25,00	2111,95	52798,75
17107	86:09:0101005:59	916,00	1301,81	1192457,96
17108	86:09:0101016:1489	15000,00	877,80	13167000,00
17109	86:09:0101023:186	654,00	227,01	148464,54
17110	86:09:0801002:276	411,00	448,10	184169,10
17111	86:09:0101003:2944	24,00	2579,75	61914,00
17112	86:09:0201003:759	60,00	155,72	9343,20
17113	86:09:0701004:372	389,00	146,52	56996,28
17114	86:09:0701004:392	6237,00	154,79	965425,23
17115	86:09:0101022:847	591,00	254,80	150586,80
17116	86:09:0201003:1881	12804,00	155,72	1993838,88
17117	86:09:0701001:1547	1,00	601,46	601,46
17118	86:09:0201003:388	2607,00	155,72	405962,04
17119	86:09:0101005:439	787,00	867,87	683013,69
17120	86:09:0101002:82	946,00	867,87	821005,02
17121	86:09:0101024:506	1065,00	867,87	924281,55
17122	86:09:0101039:369	14970,00	122,89	1839663,30
17123	86:09:0101005:96	874,00	867,87	758518,38
17124	86:09:0701004:1082	453,00	167,79	76008,87
17125	86:09:0601001:695	449,00	448,10	201196,90

17126	86:09:0101003:198	25,00	2579,75	64493,75
17127	86:09:0101039:2419	130,00	210,32	27341,60
17128	86:09:0101039:577	10047,00	152,34	1530559,98
17129	86:09:0101022:772	617,00	210,79	130057,43
17130	86:09:0201003:1673	2779,00	155,72	432745,88
17131	86:09:0101016:165	29,00	2579,75	74812,75
17132	86:09:0000000:4762	1200,00	1301,81	1562172,00
17133	86:09:0101039:2389	7183,00	131,16	942122,28
17134	86:09:0801001:178	454,00	1167,81	530185,74
17135	86:09:0701005:2687	859,00	158,33	136005,47
17136	86:09:0101025:274	355,00	264,07	93744,85
17137	86:09:0101039:1110	10351,00	152,34	1576871,34
17138	86:09:0000000:10322	11120,00	147,70	1642424,00
17139	86:09:0101022:750	663,00	210,79	139753,77
17140	86:09:0101026:537	882,00	132,03	116450,46
17141	86:09:0101022:758	600,00	245,54	147324,00
17142	86:09:0101016:186	24,00	2579,75	61914,00
17143	86:09:0701001:1544	1,00	601,46	601,46
17144	86:09:0701001:1497	1,00	601,46	601,46
17145	86:09:0701004:539	5299,00	134,70	713775,30
17146	86:09:0301005:447	10000,00	490,20	4902000,00
17147	86:09:0101008:340	314,00	1301,81	408768,34
17148	86:09:0701001:3488	626,00	448,10	280510,60
17149	86:09:0201003:1263	374,00	155,72	58239,28
17150	86:09:0701004:257	2475,00	167,79	415280,25
17151	86:09:0601001:3607	991,00	672,60	666546,60
17152	86:09:0101012:347	414,00	1301,81	538949,34
17153	86:09:0901001:697	1697,00	141,61	240312,17
17154	86:09:0701001:476	1738,00	448,10	778797,80
17155	86:09:0101005:36	952,00	867,87	826212,24
17156	86:09:0301003:746	668,00	448,10	299330,80
17157	86:09:0101003:520	26,00	2579,75	67073,50
17158	86:09:0701004:1465	7914,00	129,98	1028661,72
17159	86:09:0601001:3129	1399,00	578,05	808691,95
17160	86:09:0101033:908	2036,00	746,37	1519609,32
17161	86:09:0101012:18	30,50	2579,75	78682,38
17162	86:09:0101002:96	791,00	1301,81	1029731,71
17163	86:09:0101039:3141	14700,00	387,64	5698308,00
17164	86:09:0101016:116	43667,00	50,38	2199943,46
17165	86:09:0101015:1661	3719,00	1060,20	3942883,80
17166	86:09:0101005:166	777,00	867,87	674334,99
17167	86:09:0301001:3281	1097,00	448,10	491565,70
17168	86:09:0101012:2875	47,00	3690,50	173453,50
17169	86:09:0701004:3651	71,00	210,32	14932,72
17170	86:09:0000000:10301	2000,00	0,22	440,00
17171	86:09:0101004:537	864,00	1301,81	1124763,84
17172	86:09:0101006:732	427,00	867,87	370580,49
17173	86:09:0101040:534	1965,00	146,70	288265,50
17174	86:09:0701004:1284	7296,00	131,16	956943,36
17175	86:09:0101040:940	847,00	146,70	124254,90
17176	86:09:0101001:194	900,00	867,87	781083,00
17177	86:09:0101025:279	244,00	259,44	63303,36
17178	86:09:0701004:552	9739,00	127,61	1242793,79
17179	86:09:0101015:1293	30,00	2579,75	77392,50
17180	86:09:0401003:73	1500,00	109,04	163560,00
17181	86:09:0101039:479	716,00	152,34	109075,44
17182	86:09:0101008:2300	33,00	2579,75	85131,75
17183	86:09:0401003:2	5805,00	134,70	781933,50
17184	86:09:0601001:198	885,00	385,37	341052,45
17185	86:09:0101015:1325	250,00	53,28	13320,00
17186	86:09:0101033:3501	620,00	902,58	559599,60
17187	86:09:0101011:46	1317,30	1119,55	1474783,22
17188	86:09:0301004:18	1650,00	448,10	739365,00
17189	86:09:0101011:210	763,00	867,87	662184,81
17190	86:09:0801001:87	391,00	672,15	262810,65
17191	86:09:0201003:2658	2445,00	167,79	410246,55
17192	86:09:0901002:768	33,00	134,70	4445,10
17193	86:09:0401004:29	1754,00	353,20	619512,80
17194	86:09:0201003:1518	1426,00	155,72	222056,72
17195	86:09:0901005:47	1147,00	106,67	122350,49
17196	86:09:0101007:637	173,00	1301,81	225213,13
17197	86:09:0201003:349	2299,00	155,72	358000,28
17198	86:09:0101008:611	41,00	1972,20	80860,20

17199	86:09:0101026:309	1131,00	132,03	149325,93
17200	86:09:0101006:2424	24,00	2579,75	61914,00
17201	86:09:0101040:1362	45357,00	112,25	5091323,25
17202	86:09:0301003:194	1634,00	448,10	732195,40
17203	86:09:0701001:1580	1,00	601,46	601,46
17204	86:09:0101017:65	1202,00	192,26	231096,52
17205	86:09:0501002:405	495,00	448,10	221809,50
17206	86:09:0101033:2067	1122,00	867,87	973750,14
17207	86:09:0101022:457	593,00	224,69	133241,17
17208	86:09:0101011:369	31,00	1732,80	53716,80
17209	86:09:0201003:417	1466,00	155,72	228285,52
17210	86:09:0101039:2330	4996,00	135,88	678856,48
17211	86:09:0101039:2294	44,00	210,32	9254,08
17212	86:09:0101021:168	701,00	224,69	157507,69
17213	86:09:0101039:1397	2762,00	166,61	460176,82
17214	86:09:0101006:315	29,00	2579,75	74812,75
17215	86:09:0101024:208	1124,36	867,87	975798,31
17216	86:09:0701004:913	14323,00	124,07	1777054,61
17217	86:09:0101008:34	32,00	2579,75	82552,00
17218	86:09:0101013:2432	26,00	2579,75	67073,50
17219	86:09:0701001:2971	152,00	239,40	36388,80
17220	86:09:0101002:524	724,00	1301,81	942510,44
17221	86:09:0101006:234	26,00	2579,75	67073,50
17222	86:09:0101037:2591	1500,00	92,66	138990,00
17223	86:09:0101039:753	59,00	152,34	8988,06
17224	86:09:0201003:2767	7206,00	152,43	1098410,58
17225	86:09:0201003:662	51,00	155,72	7941,72
17226	86:09:0501001:12	1191,60	331,59	395122,64
17227	86:09:0101007:187	879,00	1301,81	1144290,99
17228	86:09:0101011:153	1738,00	867,87	1508358,06
17229	86:09:0101028:373	1185,00	138,98	164691,30
17230	86:09:0101021:223	1354,00	194,58	263461,32
17231	86:09:0101006:714	393,00	1119,55	439983,15
17232	86:09:0701004:330	1782,00	148,88	265304,16
17233	86:09:0101033:1057	1508,00	867,87	1308747,96
17234	86:09:0101039:1426	115,00	180,78	20789,70
17235	86:09:0101022:223	1293,00	176,05	227632,65
17236	86:09:0101039:718	5417,00	157,15	851281,55
17237	86:09:0201003:578	3668,00	155,72	571180,96
17238	86:09:0401001:494	528,00	448,10	236596,80
17239	86:09:0301001:684	599,00	578,05	346251,95
17240	86:09:0101011:224	746,00	1301,81	971150,26
17241	86:09:0101022:337	1254,00	227,01	284670,54
17242	86:09:0201003:2018	355,00	155,72	55280,60
17243	86:09:0101040:1	10772,00	127,61	1374614,92
17244	86:09:0201003:1730	733,00	155,72	114142,76
17245	86:09:0101033:5029	20745,00	1492,86	30969380,70
17246	86:09:0401001:328	1146,00	385,37	441634,02
17247	86:09:0101033:1009	1491,00	746,37	1112837,67
17248	86:09:0101005:185	397,00	867,87	344544,39
17249	86:09:0101006:355	884,00	1301,81	1150800,04
17250	86:09:0101001:177	1050,00	867,87	911263,50
17251	86:09:0801002:247	559,00	448,10	250487,90
17252	86:09:0101012:533	25,00	2017,80	50445,00
17253	86:09:0101007:108	816,00	4294,40	3504230,40
17254	86:09:0901002:220	719,00	212,42	152729,98
17255	86:09:0601001:836	558,00	448,10	250039,80
17256	86:09:0101039:4555	4890,00	152,34	744942,60
17257	86:09:0101022:1423	1185,00	227,01	269006,85
17258	86:09:0401002:682	1645,00	542,20	891919,00
17259	86:09:0801001:1248	628,00	672,15	422110,20
17260	86:09:0101003:177	1139,00	867,87	988503,93
17261	86:09:0701004:467	4216,00	138,25	582862,00
17262	86:09:0101002:75	747,00	1119,55	836303,85
17263	86:09:0101033:362	1200,00	867,87	1041444,00
17264	86:09:0101001:467	1015,00	746,37	757565,55
17265	86:09:0101018:46	584,00	210,79	123101,36
17266	86:09:0501001:348	684,00	448,10	306500,40
17267	86:09:0101039:413	9324,00	152,34	1420418,16
17268	86:09:0201003:2618	19551,00	155,72	3044481,72
17269	86:09:0101004:731	26,00	2579,75	67073,50
17270	86:09:0101040:1434	4555,00	137,07	624353,85
17271	86:09:0101007:558	720,00	1301,81	937303,20

17272	86:09:0201003:626	2463,00	155,72	383538,36
17273	86:09:0101037:2291	1200,00	92,66	111192,00
17274	86:09:0101033:2017	914,00	867,87	793233,18
17275	86:09:0201003:310	3175,00	155,72	494411,00
17276	86:09:0201003:1172	485,00	155,72	75524,20
17277	86:09:0401002:256	520,00	448,10	233012,00
17278	86:09:0201003:1244	216,00	155,72	33635,52
17279	86:09:0101015:630	29,00	2579,75	74812,75
17280	86:09:0101006:713	653,00	746,37	487379,61
17281	86:09:0201003:2175	12807,00	155,72	1994306,04
17282	86:09:0101039:446	351,00	152,34	53471,34
17283	86:09:0101022:146	1363,00	227,01	309414,63
17284	86:09:0101037:2530	1500,00	92,66	138990,00
17285	86:09:0701004:252	2484,00	167,79	416790,36
17286	86:09:0201003:590	2313,00	155,72	360180,36
17287	86:09:0701001:3756	1382,00	542,20	749320,40
17288	86:09:0101039:1806	248,00	152,34	37780,32
17289	86:09:0501001:291	421,00	672,15	282975,15
17290	86:09:0101005:211	833,50	746,37	622099,40
17291	86:09:0101016:247	28,00	2579,75	72233,00
17292	86:09:0101040:597	415,00	146,70	60880,50
17293	86:09:0701005:531	198,00	150,42	29783,16
17294	86:09:0101037:2442	1500,00	92,66	138990,00
17295	86:09:0201003:2001	13154,00	155,72	2048340,88
17296	86:09:0101024:338	790,00	867,87	685617,30
17297	86:09:0201003:2125	238,00	155,72	37061,36
17298	86:09:0601001:801	858,00	448,10	384469,80
17299	86:09:0101026:81	1166,00	132,03	153946,98
17300	86:09:0101004:2767	400,00	746,37	298548,00
17301	86:09:0301003:51	1610,00	448,10	721441,00
17302	86:09:0000000:115	66,00	1215,61	80230,26
17303	86:09:0701004:1211	3757,00	139,43	523838,51
17304	86:09:0101006:956	30,00	2579,75	77392,50
17305	86:09:0101039:1975	2305,00	145,34	335008,70
17306	86:09:0201003:582	1776,00	155,72	276558,72
17307	86:09:0101039:4009	9719,00	394,80	3837061,20
17308	86:09:0000000:10230	219190,00	87,44	19165973,60
17309	86:09:0101023:938	633,00	227,01	143697,33
17310	86:09:0101006:84	875,00	1119,55	979606,25
17311	86:09:0901002:315	1380,00	141,61	195421,80
17312	86:09:0101002:401	932,00	867,87	808854,84
17313	86:09:0101036:756	2150,00	146,52	315018,00
17314	86:09:0101005:3108	1500,00	867,87	1301805,00
17315	86:09:0101039:4652	33,00	180,78	5965,74
17316	86:09:0101039:2971	20010,00	119,34	2387993,40
17317	86:09:0101003:73	2840,20	1301,81	3697400,76
17318	86:09:0101039:533	7096,00	152,34	1081004,64
17319	86:09:0101039:2534	794,00	159,52	126658,88
17320	86:09:0101024:860	1227,00	867,87	1064876,49
17321	86:09:0501002:20	1500,00	448,10	672150,00
17322	86:09:0101039:2714	21844,00	152,34	3327714,96
17323	86:09:0801002:2243	1108,00	1182,15	1309822,20
17324	86:09:0101040:566	3831,00	146,70	562007,70
17325	86:09:0101008:247	425,00	1119,55	475808,75
17326	86:09:0701001:1630	1,00	601,46	601,46
17327	86:09:0701001:1429	1,00	601,46	601,46
17328	86:09:0301003:373	1532,00	448,10	686489,20
17329	86:09:0201003:2535	9392,00	155,72	1462522,24
17330	86:09:0101004:579	25,00	2579,75	64493,75
17331	86:09:0000000:11163	4812,00	1215,61	5849515,32
17332	86:09:0301002:60	4354,00	558,60	2432144,40
17333	86:09:0101002:542	818,00	867,87	709917,66
17334	86:09:0000000:1851	83200,00	151,69	12620608,00
17335	86:09:0301005:292	691,00	524,40	362360,40
17336	86:09:0101039:2192	3075,00	164,24	505038,00
17337	86:09:0701004:1030	15758,00	122,89	1936500,62
17338	86:09:0901002:642	2110,00	141,61	298797,10
17339	86:09:0101004:17	888,60	867,87	771189,28
17340	86:09:0101039:624	32,00	152,34	4874,88
17341	86:09:0101006:471	856,00	867,87	742896,72
17342	86:09:0101039:903	17303,00	152,34	2635939,02
17343	86:09:0201003:1253	651,00	155,72	101373,72
17344	86:09:0701005:445	1890,00	150,42	284293,80

17345	86:09:0101009:2	1178,00	867,87	1022350,86
17346	86:09:0101040:843	3302,00	141,79	468190,58
17347	86:09:0701001:1294	1,00	601,46	601,46
17348	86:09:0901006:321	610,00	171,35	104523,50
17349	86:09:0701004:2965	12000,00	126,43	1517160,00
17350	86:09:0101008:485	35,00	2579,75	90291,25
17351	86:09:0501001:366	468,00	448,10	209710,80
17352	86:09:0101037:2170	2611,00	122,89	320865,79
17353	86:09:0101039:2258	5560,00	134,70	748932,00
17354	86:09:0101021:193	501,00	224,69	112569,69
17355	86:09:0701005:535	12666,00	150,42	1905219,72
17356	86:09:0901002:132	29,00	134,70	3906,30
17357	86:09:0101006:146	377,00	963,34	363179,18
17358	86:09:0601001:426	1034,00	672,15	695003,10
17359	86:09:0201003:619	1126,00	155,72	175340,72
17360	86:09:0000000:11292	40678,00	151,69	6170445,82
17361	86:09:0601001:1322	277,00	1744,60	483254,20
17362	86:09:0000000:4588	1187,00	138,98	164969,26
17363	86:09:0201003:172	3935,67	138,25	544106,38
17364	86:09:0301003:87	1712,00	448,10	767147,20
17365	86:09:0101006:431	1011,00	1301,81	1316129,91
17366	86:09:0101023:432	621,00	227,01	140973,21
17367	86:09:0201003:1242	796,00	155,72	123953,12
17368	86:09:0101005:2177	72,00	4706,42	338862,24
17369	86:09:0101039:2031	9713,00	127,61	1239475,93
17370	86:09:0101022:607	577,00	227,01	130984,77
17371	86:09:0601002:53	3606,00	570,00	2055420,00
17372	86:09:0101023:387	617,00	247,85	152923,45
17373	86:09:0701005:444	3,00	150,42	451,26
17374	86:09:0101037:2528	1500,00	92,66	138990,00
17375	86:09:0101033:261	1204,00	867,87	1044915,48
17376	86:09:0101023:253	608,00	236,27	143652,16
17377	86:09:0101024:554	1081,00	746,37	806825,97
17378	86:09:0701005:2852	732,00	160,70	117632,40
17379	86:09:0201003:1428	1974,00	155,72	307391,28
17380	86:09:0101039:2187	5159,00	157,15	810736,85
17381	86:09:0000000:4609	1500,00	138,98	208470,00
17382	86:09:0901002:37	42,00	134,70	5657,40
17383	86:09:0101039:536	3475,00	152,34	529381,50
17384	86:09:0101040:939	29578,00	146,70	4339092,60
17385	86:09:0301003:465	1259,00	448,10	564157,90
17386	86:09:0101033:4441	478,00	1050,12	501957,36
17387	86:09:0101039:1809	268,00	152,34	40827,12
17388	86:09:0101021:353	599,00	199,21	119326,79
17389	86:09:0701004:3642	194,00	209,14	40573,16
17390	86:09:0701004:367	1038,00	155,97	161896,86
17391	86:09:0000000:9981	1050,00	448,10	470505,00
17392	86:09:0101024:449	603,00	746,37	450061,11
17393	86:09:0101003:3430	625,00	867,87	542418,75
17394	86:09:0701003:1655	127394,00	296,40	37759581,60
17395	86:09:0101015:1691	744,00	2579,75	1919334,00
17396	86:09:0101011:164	865,00	867,87	750707,55
17397	86:09:0201003:1828	3391,00	155,72	528046,52
17398	86:09:0101018:51	809,00	208,48	168660,32
17399	86:09:0101005:69	937,00	867,87	813194,19
17400	86:09:0101021:57	805,00	224,69	180875,45
17401	86:09:0101040:1413	11768,00	126,43	1487828,24
17402	86:09:0101039:1337	1113,00	152,34	169554,42
17403	86:09:0101011:217	800,00	1301,81	1041448,00
17404	86:09:0401001:2769	3369,00	1274,90	4295138,10
17405	86:09:0101024:165	1118,00	746,37	834441,66
17406	86:09:0101017:90	1164,00	224,69	261539,16
17407	86:09:0301001:4175	30,00	2111,95	63358,50
17408	86:09:0101026:617	1275,00	132,03	168338,25
17409	86:09:0000000:10405	142206,00	118,16	16803060,96
17410	86:09:0701004:1217	31553,00	115,80	3653837,40
17411	86:09:0201003:1844	1255,00	155,72	195428,60
17412	86:09:0201003:385	1435,00	155,72	223458,20
17413	86:09:0101022:1092	599,00	201,53	120716,47
17414	86:09:0101018:2	645,00	178,36	115042,20
17415	86:09:0101005:580	1080,00	867,87	937299,60
17416	86:09:0101008:2360	33,00	2579,75	85131,75
17417	86:09:0101015:33	3635,00	4038,13	14678602,55

17418	86:09:0301003:207	962,00	448,10	431072,20
17419	86:09:0101001:189	1522,80	867,87	1321592,44
17420	86:09:0701005:206	161,00	150,42	24217,62
17421	86:09:0701004:912	5720,00	134,70	770484,00
17422	86:09:0201003:2130	726,00	155,72	113052,72
17423	86:09:0101033:1877	6,00	3572,24	21433,44
17424	86:09:0101039:1829	954,00	152,34	145332,36
17425	86:09:0101024:211	591,00	867,87	512911,17
17426	86:09:0501002:101	4689,80	547,20	2566258,56
17427	86:09:0201003:1456	469,00	155,72	73032,68
17428	86:09:0101022:379	634,00	215,43	136582,62
17429	86:09:0601001:413	2532,00	448,10	1134589,20
17430	86:09:0101024:488	1231,00	746,37	918781,47
17431	86:09:0301002:397	650,00	448,10	291265,00
17432	86:09:0101021:196	600,00	192,26	115356,00
17433	86:09:0101039:1790	11616,00	152,34	1769581,44
17434	86:09:0101019:3	873,00	213,11	186045,03
17435	86:09:0101037:2180	1618,00	92,66	149923,88
17436	86:00:0000000:35275	147200,00	0,22	32384,00
17437	86:09:0101039:2363	5407,00	134,70	728322,90
17438	86:09:0101040:681	276,00	146,70	40489,20
17439	86:09:0101024:52	819,00	867,87	710785,53
17440	86:09:0101006:605	1150,00	1301,81	1497081,50
17441	86:09:0101033:1042	2315,00	867,87	2009119,05
17442	86:09:0101023:348	623,00	213,11	132767,53
17443	86:09:0101033:484	1594,00	867,87	1383384,78
17444	86:09:0201003:2294	1015,00	155,72	158055,80
17445	86:00:0000000:3025	1920,00	0,22	422,40
17446	86:09:0101023:483	735,00	261,75	192386,25
17447	86:09:0701001:387	25,00	601,46	15036,50
17448	86:09:0201003:2023	7253,00	155,72	1129437,16
17449	86:09:0101001:1167	1172,00	867,87	1017143,64
17450	86:09:0201003:1233	2889,00	155,72	449875,08
17451	86:09:0101039:4260	197,00	179,60	35381,20
17452	86:09:0101026:501	1213,00	132,03	160152,39
17453	86:09:0101006:929	32,00	2579,75	82552,00
17454	86:09:0101023:824	617,00	220,06	135777,02
17455	86:09:0101022:586	689,00	201,53	138854,17
17456	86:09:0701001:3726	1498,00	466,02	698097,96
17457	86:09:0701005:2969	169,00	180,78	30551,82
17458	86:09:0101039:656	558,00	152,34	85005,72
17459	86:09:0101002:227	1500,00	746,37	1119555,00
17460	86:09:0101002:164	1686,40	867,87	1463575,97
17461	86:09:0701004:951	1099,00	154,79	170114,21
17462	86:09:0101025:31	609,40	257,12	156688,93
17463	86:09:0401001:2701	1077,00	448,10	482603,70
17464	86:09:0701005:216	1893,00	150,42	284745,06
17465	86:09:0701005:135	1526,00	174,88	266866,88
17466	86:09:0801001:411	720,00	448,10	322632,00
17467	86:09:0101040:760	885,00	157,15	139077,75
17468	86:09:0101039:2577	27400,00	0,22	6028,00
17469	86:09:0101033:702	1219,00	867,87	1057933,53
17470	86:09:0101007:1862	122,00	94,97	11586,34
17471	86:09:0101040:953	1905,00	147,70	281368,50
17472	86:09:0101040:663	5368,00	157,15	843581,20
17473	86:09:0101022:135	1357,00	203,84	276610,88
17474	86:09:0101028:349	1259,00	138,98	174975,82
17475	86:09:0101006:2621	750,00	867,87	650902,50
17476	86:09:0101007:661	971,00	1301,81	1264057,51
17477	86:09:0101037:2466	1500,00	92,66	138990,00
17478	86:09:0101003:3573	1497,00	867,87	1299201,39
17479	86:09:0301001:516	118,00	448,10	52875,80
17480	86:09:0401003:28	708,00	72,22	51131,76
17481	86:09:0701005:318	1374,00	177,24	243527,76
17482	86:09:0201003:799	5585,00	155,72	869696,20
17483	86:09:0101023:54	656,00	247,85	162589,60
17484	86:09:0101028:182	620,00	138,98	86167,60
17485	86:09:0101033:245	1214,90	867,87	1054375,26
17486	86:09:0101002:116	434,00	867,87	376655,58
17487	86:09:0101013:130	1206,00	867,87	1046651,22
17488	86:09:0701001:212	4307,00	558,60	2405890,20
17489	86:09:0701004:837	4634,00	137,07	635182,38
17490	86:09:0301011:578	385,00	197,33	75972,05

17491	86:09:0101022:839	631,00	227,01	143243,31
17492	86:09:0601001:2928	1256,00	672,15	844220,40
17493	86:09:0101017:211	945,00	210,79	199196,55
17494	86:09:0101028:414	1200,00	138,98	166776,00
17495	86:09:0201003:2068	5906,00	155,72	919682,32
17496	86:09:0101026:232	1251,00	113,50	141988,50
17497	86:09:0101038:143	12520,41	145,34	1819716,39
17498	86:09:0101001:70	900,00	867,87	781083,00
17499	86:09:0701004:2959	935,00	135,88	127047,80
17500	86:09:0201003:1872	11127,00	155,72	1732696,44
17501	86:09:0701005:596	3600,00	163,06	587016,00
17502	86:09:0101005:2412	375,00	1740,60	652725,00
17503	86:09:0101022:630	591,00	227,01	134162,91
17504	86:09:0701001:198	1143,00	385,37	440477,91
17505	86:09:0501002:403	980,00	448,10	439138,00
17506	86:09:0101039:1209	4540,00	137,07	622297,80
17507	86:09:0101039:1196	861,00	152,34	131164,74
17508	86:09:0101005:390	493,00	1301,81	641792,33
17509	86:09:0701005:440	2556,00	150,42	384473,52
17510	86:09:0501002:768	580,00	448,10	259898,00
17511	86:09:0000000:10226	6825,00	113,43	774159,75
17512	86:09:0101012:37	28,00	2579,75	72233,00
17513	86:09:0101008:2433	28,00	2218,59	62120,52
17514	86:09:0101007:968	479,00	1301,81	623566,99
17515	86:09:0101027:171	1131,00	138,98	157186,38
17516	86:09:0101003:3634	28,00	2579,75	72233,00
17517	86:09:0101038:159	193582,93	153,76	29765311,32
17518	86:09:0101033:409	1196,90	867,87	1038753,60
17519	86:09:0101040:1689	237,00	205,60	48727,20
17520	86:09:0101005:172	1062,00	867,87	921677,94
17521	86:09:0701004:988	411,00	168,97	69446,67
17522	86:09:0701005:489	17549,00	150,42	2639720,58
17523	86:09:0101004:95	972,00	1119,55	1088202,60
17524	86:09:0701004:980	10553,00	127,61	1346668,33
17525	86:09:0901001:467	904,00	141,61	128015,44
17526	86:09:0101040:1739	6055,00	133,52	808463,60
17527	86:09:0101012:299	974,00	867,87	845305,38
17528	86:09:0101039:1791	3823,00	152,34	582395,82
17529	86:09:0101002:276	748,00	867,87	649166,76
17530	86:09:0101006:868	26,00	2579,75	67073,50
17531	86:09:0101011:278	681,00	1119,55	762413,55
17532	86:09:0501002:276	1054,00	448,10	472297,40
17533	86:09:0601001:3412	5769,00	655,08	3779156,52
17534	86:09:0101039:1233	694,00	152,34	105723,96
17535	86:09:0701004:850	4411,00	137,07	604615,77
17536	86:09:0101033:1024	1499,92	746,37	1119495,29
17537	86:09:0601002:325	26000,00	433,20	11263200,00
17538	86:09:0101025:296	532,00	236,27	125695,64
17539	86:09:0401004:10	1703,00	353,20	601499,60
17540	86:09:0701003:180	2144,00	170,15	364801,60
17541	86:09:0101033:743	2486,00	867,87	2157524,82
17542	86:09:0801002:109	248,00	672,15	166693,20
17543	86:09:0101015:1274	25463,00	1084,03	27602655,89
17544	86:09:0201003:1279	5352,00	155,72	833413,44
17545	86:09:0701001:1558	1,00	601,46	601,46
17546	86:09:0301001:108	1500,00	448,10	672150,00
17547	86:09:0101028:358	600,00	138,98	83388,00
17548	86:09:0000000:10412	22798,00	119,34	2720713,32
17549	86:09:0101037:1994	499,00	193,72	96666,28
17550	86:09:0801001:58	781,50	542,20	423729,30
17551	86:09:0501002:373	694,00	448,10	310981,40
17552	86:09:0101033:3110	1260,00	867,87	1093516,20
17553	86:09:0101039:1000	1662,00	148,88	247438,56
17554	86:09:0101033:1102	1985,00	867,87	1722721,95
17555	86:09:0401003:386	1444,00	72,22	104285,68
17556	86:09:0101022:320	382,00	206,16	78753,12
17557	86:09:0901001:241	918,00	141,61	129997,98
17558	86:09:0101040:1170	1430,00	129,98	185871,40
17559	86:09:0101023:947	601,00	227,01	136433,01
17560	86:09:0201003:1200	97,00	155,72	15104,84
17561	86:09:0901006:160	1454,00	141,61	205900,94
17562	86:09:0301001:943	1400,00	448,10	627340,00
17563	86:09:0701005:267	3969,00	138,25	548714,25

17564	86:09:0101039:1881	2359,00	168,97	398600,23
17565	86:09:0301003:121	1356,00	448,10	607623,60
17566	86:09:0501001:234	1665,00	672,15	1119129,75
17567	86:09:0701001:79	294,00	672,15	197612,10
17568	86:09:0301003:502	1438,00	385,37	554162,06
17569	86:09:0701001:1588	1,00	601,46	601,46
17570	86:09:0801002:231	608,00	448,10	272444,80
17571	86:09:0101006:2691	30,00	2218,59	66557,70
17572	86:09:0201003:1132	18069,00	155,72	2813704,68
17573	86:09:0501001:772	11850,00	1873,40	22199790,00
17574	86:09:0101005:2922	344,00	1050,12	361241,28
17575	86:09:0000000:4670	31,00	2579,75	79972,25
17576	86:09:0101008:32	29,00	2579,75	74812,75
17577	86:09:0101005:2241	394,00	2579,75	1016421,50
17578	86:09:0201003:1666	340,00	155,72	52944,80
17579	86:09:0901002:2621	617,00	171,35	105722,95
17580	86:00:0000000:34782	106000,00	0,22	23320,00
17581	86:09:0701001:311	677,00	448,10	303363,70
17582	86:09:0101004:97	1323,00	867,87	1148192,01
17583	86:09:0201003:289	323,00	155,72	50297,56
17584	86:09:0101022:835	576,00	215,43	124087,68
17585	86:09:0701001:3764	1234,00	542,20	669074,80
17586	86:09:0101006:304	589,00	1301,81	766766,09
17587	86:09:0101008:98	29,00	2579,75	74812,75
17588	86:09:0101012:69	24,00	2579,75	61914,00
17589	86:09:0201003:1103	74,00	155,72	11523,28
17590	86:09:0101040:999	8399,00	129,98	1091702,02
17591	86:09:0101033:914	1359,85	867,87	1180173,02
17592	86:09:0101024:16	1055,00	867,87	915602,85
17593	86:09:0101024:548	1093,00	867,87	948581,91
17594	86:09:0101003:319	5871,00	1629,66	9567733,86
17595	86:09:0101026:601	1212,00	132,03	160020,36
17596	86:09:0101039:627	973,00	152,34	148226,82
17597	86:09:0101039:1132	669,00	152,34	101915,46
17598	86:09:0701004:3738	3329,00	140,61	468090,69
17599	86:09:0101033:4452	202,00	902,58	182321,16
17600	86:09:0201003:751	282,00	155,72	43913,04
17601	86:09:0701003:188	17452,00	169,16	2952180,32
17602	86:00:0000000:35133	5000,00	0,22	1100,00
17603	86:09:0101002:484	777,98	1301,81	1012782,14
17604	86:09:0201003:2282	9371,00	155,72	1459252,12
17605	86:09:0701004:1124	20339,00	144,60	2941019,40
17606	86:09:0101004:754	33,90	2579,75	87453,53
17607	86:09:0701004:1457	2051,00	146,52	300512,52
17608	86:09:0101022:859	595,00	222,37	132310,15
17609	86:09:0401003:876	650,00	72,22	46943,00
17610	86:09:0101008:2430	6736,00	2858,22	19252969,92
17611	86:09:0101006:437	863,00	867,87	748971,81
17612	86:09:0101040:2411	3599,61	163,06	586952,41
17613	86:09:0401001:177	37,00	2111,95	78142,15
17614	86:09:0701004:514	6825,00	132,34	903220,50
17615	86:09:0101022:3	575,00	245,54	141185,50
17616	86:09:0501001:53	1524,00	45,92	69982,08
17617	86:09:0301013:929	61631,00	185,94	11459668,14
17618	86:09:0101025:253	726,00	254,80	184984,80
17619	86:09:0000000:1748	408,00	1215,61	495968,88
17620	86:09:0101039:947	133,00	152,34	20261,22
17621	86:09:0101039:1789	13481,00	152,34	2053695,54
17622	86:09:0701004:1297	6680,00	132,34	884031,20
17623	86:09:0801002:88	582,00	448,10	260794,20
17624	86:09:0701004:907	3561,00	140,61	500712,21
17625	86:09:0101014:435	410,00	1060,20	434682,00
17626	86:09:0101021:188	1422,00	222,37	316210,14
17627	86:09:0101033:847	1200,00	867,87	1041444,00
17628	86:09:0101039:1451	700,00	187,87	131509,00
17629	86:09:0101040:738	1439,00	151,24	217634,36
17630	86:09:0101039:1751	5416,00	134,70	729535,20
17631	86:09:0101037:2251	1200,00	78,76	94512,00
17632	86:09:0401003:522	17656,00	184,67	3260533,52
17633	86:09:0701001:1542	1,00	601,46	601,46
17634	86:09:0101001:65	990,00	867,87	859191,30
17635	86:09:0101037:2352	298,00	148,88	44366,24
17636	86:09:0101002:97	935,00	867,87	811458,45

17637	86:09:0401001:310	1296,00	448,10	580737,60
17638	86:09:0701004:1289	1498,00	150,06	224789,88
17639	86:09:0101040:780	50059,00	146,70	7343655,30
17640	86:09:0401001:440	810,00	385,37	312149,70
17641	86:09:0101005:142	818,00	1301,81	1064880,58
17642	86:09:0101023:500	599,00	259,44	155404,56
17643	86:09:0000000:4861	104,80	5693,25	596652,60
17644	86:09:0000000:11042	1500,00	867,87	1301805,00
17645	86:09:0201003:2283	10770,00	155,72	1677104,40
17646	86:09:0101039:2400	3071,00	141,79	435437,09
17647	86:09:0301005:160	56,00	1003,20	56179,20
17648	86:09:0101033:3852	501,00	867,87	434802,87
17649	86:09:0000000:1756	14185,00	670,25	9507496,25
17650	86:00:0000000:35140	86160,00	0,22	18955,20
17651	86:09:0801002:2169	287183,00	273,60	78573268,80
17652	86:09:0601001:96	605,00	448,10	271100,50
17653	86:09:0101039:2800	594,00	152,34	90489,96
17654	86:09:0801001:322	204,00	385,37	78615,48
17655	86:09:0201003:2043	137,00	155,72	21333,64
17656	86:09:0601001:954	715,00	448,10	320391,50
17657	86:09:0201003:2166	6255,00	155,72	974028,60
17658	86:09:0101040:1138	6133,00	154,79	949327,07
17659	86:00:0000000:7283	2900,00	151,69	439901,00
17660	86:09:0101040:725	121,00	146,70	17750,70
17661	86:09:0101011:538	1365,00	746,37	1018795,05
17662	86:09:0101003:2755	415,00	3287,90	1364478,50
17663	86:09:0101008:2453	31,00	2579,75	79972,25
17664	86:09:0401001:581	37,00	2111,95	78142,15
17665	86:09:0101033:3519	600,00	867,87	520722,00
17666	86:09:0000000:1817	148,00	1215,61	179910,28
17667	86:00:0000000:3185	30960,00	0,22	6811,20
17668	86:09:0101039:2515	2584,00	144,16	372509,44
17669	86:09:0101026:488	1342,00	132,03	177184,26
17670	86:09:0101023:295	594,00	238,59	141722,46
17671	86:09:0101013:110	30,00	2579,75	77392,50
17672	86:09:0101017:195	1013,00	210,79	213530,27
17673	86:09:0101012:159	147,00	867,87	127576,89
17674	86:09:0201003:2076	12155,00	155,72	1892776,60
17675	86:09:0701004:909	13556,00	125,25	1697889,00
17676	86:09:0101018:79	587,00	210,79	123733,73
17677	86:09:0101039:2025	3148,00	141,79	446354,92
17678	86:09:0101014:89	58,00	1869,60	108436,80
17679	86:09:0101040:1744	9876,00	127,61	1260276,36
17680	86:09:0101021:516	50,00	1641,60	82080,00
17681	86:09:0101002:1901	1276,00	746,37	952368,12
17682	86:09:0101016:391	567,00	1185,60	672235,20
17683	86:09:0101039:1438	3364,00	140,61	473012,04
17684	86:09:0101033:922	1815,00	867,87	1575184,05
17685	86:09:0101006:801	482,00	867,87	418313,34
17686	86:09:0101039:2523	200,00	179,60	35920,00
17687	86:09:0301013:997	4371,00	137,07	599132,97
17688	86:09:0301002:142	821,00	448,10	367890,10
17689	86:09:0801001:1185	667,00	672,15	448324,05
17690	86:09:0901002:55	1284,00	141,61	181827,24
17691	86:09:0101039:434	11806,00	152,34	1798526,04
17692	86:09:0101008:1970	36,00	2579,75	92871,00
17693	86:09:0901006:109	1497,00	141,61	211990,17
17694	86:09:0101003:3662	28,00	2579,75	72233,00
17695	86:09:0701004:1543	14124,00	124,07	1752364,68
17696	86:09:0101040:1408	2700,00	142,97	386019,00
17697	86:09:0101039:2627	852,00	152,34	129793,68
17698	86:09:0101003:3424	23,00	2579,75	59334,25
17699	86:09:0101025:202	601,00	250,17	150352,17
17700	86:09:0101016:67	450,30	2579,75	1161661,43
17701	86:09:0101017:34	1291,00	224,69	290074,79
17702	86:09:0101021:289	588,00	196,89	115771,32
17703	86:09:0101024:409	600,00	867,87	520722,00
17704	86:09:0101033:351	1206,00	867,87	1046651,22
17705	86:09:0201003:1388	9329,00	155,72	1452711,88
17706	86:09:0101005:546	212,00	867,87	183988,44
17707	86:09:0101039:2390	94,00	180,78	16993,32
17708	86:09:0101026:523	1331,00	132,03	175731,93
17709	86:09:0101001:107	1094,00	867,87	949449,78

17710	86:09:0401001:554	991,00	385,37	381901,67
17711	86:09:0101003:2931	25,00	2579,75	64493,75
17712	86:09:0101011:584	17,00	1685,57	28654,69
17713	86:09:0000000:185	78095,00	151,69	11846230,55
17714	86:09:0101033:942	1503,00	867,87	1304408,61
17715	86:09:0101039:2730	9501,00	152,34	1447382,34
17716	86:09:0201003:2568	173,00	155,72	26939,56
17717	86:09:0101022:326	1254,00	227,01	284670,54
17718	86:09:0201003:1017	421,00	155,72	65558,12
17719	86:09:0101005:208	1270,00	867,87	1102194,90
17720	86:09:0101007:720	44,00	2579,75	113509,00
17721	86:09:0701001:1648	21,00	601,46	12630,66
17722	86:09:0101040:524	4312,00	146,70	632570,40
17723	86:09:0201003:2412	108,00	155,72	16817,76
17724	86:09:0201003:1411	11760,00	155,72	1831267,20
17725	86:09:0101033:948	1496,00	867,87	1298333,52
17726	86:09:0101022:848	576,00	254,80	146764,80
17727	86:09:0101008:153	854,00	1119,55	956095,70
17728	86:09:0201003:1060	9451,00	155,72	1471709,72
17729	86:09:0101006:670	493,00	1301,81	641792,33
17730	86:09:0101008:481	39,20	2579,75	101126,20
17731	86:09:0101033:612	1200,00	867,87	1041444,00
17732	86:09:0101004:119	1101,80	867,87	956219,17
17733	86:09:0601001:3583	1046,00	672,15	703068,90
17734	86:09:0101013:37	720,00	2631,45	1894644,00
17735	86:09:0101033:551	1354,13	867,87	1175208,80
17736	86:09:0101024:152	1085,00	867,87	941638,95
17737	86:09:0201003:673	206,00	155,72	32078,32
17738	86:09:0101004:578	26,00	2579,75	67073,50
17739	86:09:0101003:555	29,00	2579,75	74812,75
17740	86:09:0701001:1656	958,00	385,37	369184,46
17741	86:09:0701005:512	13265,00	150,42	1995321,30
17742	86:09:0601001:2969	1229,00	672,15	826072,35
17743	86:09:0301005:238	400,00	519,16	207664,00
17744	86:09:0501001:740	15180,00	576,14	8745805,20
17745	86:09:0101039:389	27468,00	116,98	3213206,64
17746	86:09:0000000:9932	1050,00	448,10	470505,00
17747	86:09:0000000:51	4303,00	151,69	652722,07
17748	86:09:0701004:775	13783,00	124,07	1710056,81
17749	86:09:0101003:3590	25,00	2579,75	64493,75
17750	86:09:0101006:638	1563,00	867,87	1356480,81
17751	86:09:0101040:1731	1521,00	150,06	228241,26
17752	86:09:0101033:341	1200,20	746,37	895793,27
17753	86:09:0101039:2510	2040,00	146,52	298900,80
17754	86:09:0201003:2251	1089,00	155,72	169579,08
17755	86:09:0401002:207	450,00	448,10	201645,00
17756	86:09:0101023:38	653,00	217,74	142184,22
17757	86:09:0101039:1230	5392,00	152,34	821417,28
17758	86:09:0801002:400	12,00	1071,60	12859,20
17759	86:09:0801001:305	1053,00	672,15	707773,95
17760	86:09:0701001:3739	1388,00	542,20	752573,60
17761	86:09:0201003:384	2697,00	155,72	419976,84
17762	86:09:0101013:148	300,00	1301,81	390543,00
17763	86:09:0101021:106	596,00	187,63	111827,48
17764	86:09:0101024:279	738,00	867,87	640488,06
17765	86:09:0601001:134	659,00	672,15	442946,85
17766	86:09:0701004:1223	16475,00	121,70	2005007,50
17767	86:09:0101004:818	22,00	2579,75	56754,50
17768	86:09:0101040:1569	1648,00	148,88	245354,24
17769	86:09:0301003:204	1561,00	448,10	699484,10
17770	86:09:0101026:201	1159,00	132,03	153022,77
17771	86:09:0101007:9	74,00	3719,59	275249,66
17772	86:09:0101040:1286	419,00	168,97	70798,43
17773	86:09:0000000:6	8136,00	151,69	1234149,84
17774	86:09:0601001:714	880,00	385,37	339125,60
17775	86:09:0101006:564	932,00	1301,81	1213286,92
17776	86:09:0201003:528	615,00	155,72	95767,80
17777	86:09:0701004:817	799,00	159,52	127456,48
17778	86:09:0601001:255	657,00	672,15	441602,55
17779	86:09:0401003:377	727,00	62,31	45299,37
17780	86:09:0701005:425	22466,00	150,42	3379335,72
17781	86:09:0901002:139	30,00	134,70	4041,00
17782	86:09:0801001:618	704,00	448,10	315462,40

17783	86:09:0901001:562	1079,00	121,78	131400,62
17784	86:09:0701005:355	9292,00	150,42	1397702,64
17785	86:09:0101025:380	1013,00	259,44	262812,72
17786	86:09:0501002:418	491,00	448,10	220017,10
17787	86:09:0701001:1616	1,00	601,46	601,46
17788	86:09:0101006:169	413,00	1119,55	462374,15
17789	86:09:0201003:367	314,00	155,72	48896,08
17790	86:09:0301003:167	1411,00	448,10	632269,10
17791	86:09:0101039:2912	16602,00	152,34	2529148,68
17792	86:09:0101004:1043	86,00	746,37	64187,82
17793	86:09:0101020:8	1317,00	208,48	274568,16
17794	86:09:0701001:1405	1,00	601,46	601,46
17795	86:09:0101040:907	5267,00	134,70	709464,90
17796	86:09:0101028:337	1192,00	138,98	165664,16
17797	86:00:0000000:3204	104640,00	0,22	23020,80
17798	86:09:0701005:225	24529,00	150,42	3689652,18
17799	86:09:0101022:831	598,00	252,49	150989,02
17800	86:09:0101002:477	357,00	1301,81	464746,17
17801	86:09:0101006:621	802,00	867,87	696031,74
17802	86:09:0000000:165	50400,00	111,07	5597928,00
17803	86:09:0201003:1960	4173,00	160,70	670601,10
17804	86:09:0101002:31	1037,00	867,87	899981,19
17805	86:09:0501002:448	367,00	578,05	212144,35
17806	86:09:0701001:1619	1,00	601,46	601,46
17807	86:09:0101040:594	3363,00	146,70	493352,10
17808	86:09:0101037:2302	1200,00	92,66	111192,00
17809	86:09:0201003:2733	7784,00	131,16	1020949,44
17810	86:09:0701005:451	281,00	150,42	42268,02
17811	86:09:0101033:1136	1500,00	746,37	1119555,00
17812	86:09:0101006:266	670,00	1301,81	872212,70
17813	86:09:0701001:1444	1,00	601,46	601,46
17814	86:09:0000000:156	10000,00	127,61	1276100,00
17815	86:09:0301004:153	1225,00	448,10	548922,50
17816	86:00:0000000:3456	2500,00	0,22	550,00
17817	86:09:0901001:69	797,00	141,61	112863,17
17818	86:09:0101021:78	815,00	185,31	151027,65
17819	86:09:0101022:1039	623,00	203,84	126992,32
17820	86:09:0101007:65	25,00	2579,75	64493,75
17821	86:09:0501001:329	344,00	448,10	154146,40
17822	86:09:0101007:112	523,00	1301,81	680846,63
17823	86:09:0901006:312	597,00	171,35	102295,95
17824	86:09:0201003:313	859,00	155,72	133763,48
17825	86:09:0000000:1826	160,00	701,98	112316,80
17826	86:09:0101039:4441	11511,00	152,34	1753585,74
17827	86:09:0401001:583	36,00	2111,95	76030,20
17828	86:09:0301001:19	1202,00	448,10	538616,20
17829	86:09:0301003:495	1240,00	466,02	577864,80
17830	86:09:0101011:106	972,00	867,87	843569,64
17831	86:09:0101026:650	1260,00	132,03	166357,80
17832	86:09:0101023:329	600,00	245,54	147324,00
17833	86:09:0101039:2704	5321,00	152,34	810601,14
17834	86:09:0101008:600	29,00	2579,75	74812,75
17835	86:09:0101004:464	333,00	1119,55	372810,15
17836	86:09:0000000:56	25566,00	1215,61	31078285,26
17837	86:09:0101037:2213	1200,00	78,76	94512,00
17838	86:09:0101033:173	1182,00	1301,81	1538739,42
17839	86:09:0901002:176	27,00	134,70	3636,90
17840	86:09:0201003:435	296,00	155,72	46093,12
17841	86:09:0101002:282	1065,00	867,87	924281,55
17842	86:09:0201003:1718	469,00	155,72	73032,68
17843	86:09:0101002:185	828,00	867,87	718596,36
17844	86:00:0000000:44229	278705,00	101,62	28322002,10
17845	86:09:0101039:2008	1166,00	154,79	180485,14
17846	86:09:0901001:443	1006,00	141,61	142459,66
17847	86:09:0201003:2363	477,00	155,72	74278,44
17848	86:09:0701004:451	2303,00	168,97	389137,91
17849	86:09:0601001:504	660,00	448,10	295746,00
17850	86:09:0901006:339	599,00	171,35	102638,65
17851	86:09:0000000:10438	608875,00	118,16	71944670,00
17852	86:09:0701003:2192	10078,00	169,16	1704794,48
17853	86:09:0201003:4261	1251,00	178,42	223203,42
17854	86:00:0000000:34559	70000,00	0,22	15400,00
17855	86:09:0701001:842	448,00	672,15	301123,20

17856	86:09:0801002:557	88,00	1476,20	129905,60
17857	86:09:0701005:2949	5,00	210,32	1051,60
17858	86:09:0101039:1624	419,00	168,97	70798,43
17859	86:09:0201003:1066	602,00	155,72	93743,44
17860	86:09:0201003:1855	11986,00	155,72	1866459,92
17861	86:09:0201003:2008	551,00	155,72	85801,72
17862	86:09:0101015:262	33,26	2579,75	85802,49
17863	86:09:0101005:91	847,00	867,87	735085,89
17864	86:09:0701004:683	5448,00	134,70	733845,60
17865	86:09:0101003:201	777,00	4294,40	3336748,80
17866	86:09:0101025:53	593,00	254,80	151096,40
17867	86:09:0000000:10893	62344387,00	0,22	13715765,14
17868	86:09:0101039:1691	15929,00	122,89	1957514,81
17869	86:09:0201003:3780	3600,00	163,06	587016,00
17870	86:09:0101011:1279	211,00	902,58	190444,38
17871	86:09:0201003:2611	689,00	155,72	107291,08
17872	86:09:0101004:860	24,00	2579,75	61914,00
17873	86:09:0101039:728	1982,00	171,33	339576,06
17874	86:09:0101040:557	4153,00	146,70	609245,10
17875	86:09:0701004:1166	409,00	168,97	69108,73
17876	86:09:0101013:408	33,00	2579,75	85131,75
17877	86:09:0601001:266	969,00	655,08	634772,52
17878	86:09:0000000:4823	30,60	2579,75	78940,35
17879	86:09:0201003:2883	16800,00	121,70	2044560,00
17880	86:09:0101004:686	26,00	2579,75	67073,50
17881	86:09:0701004:1012	597,00	163,06	97346,82
17882	86:09:0101006:687	1568,00	746,37	1170308,16
17883	86:09:0601001:78	601,00	448,10	269308,10
17884	86:09:0101033:5016	10587,00	1492,86	15804908,82
17885	86:09:0101005:2893	427,00	1050,12	448401,24
17886	86:09:0101007:628	1030,00	2858,22	2943966,60
17887	86:09:0101016:52	3853,33	1060,20	4085300,47
17888	86:09:0101033:759	1200,00	746,37	895644,00
17889	86:09:0101004:468	731,00	867,87	634412,97
17890	86:09:0101027:166	1200,00	138,98	166776,00
17891	86:09:0000000:100	35017,00	114,62	4013648,54
17892	86:09:0101006:2944	33,00	2579,75	85131,75
17893	86:09:0701004:818	1672,00	148,88	248927,36
17894	86:09:0501002:21	903,00	1973,66	1782214,98
17895	86:09:0000000:10225	6774,00	153,61	1040554,14
17896	86:09:0201003:4209	513,00	165,42	84860,46
17897	86:09:0101006:1280	677,00	746,37	505292,49
17898	86:09:0801002:167	772,00	448,10	345933,20
17899	86:00:0000000:33289	43880,00	0,22	9653,60
17900	86:09:0101001:172	944,50	867,87	819703,22
17901	86:09:0301011:574	87100,00	122,89	10703719,00
17902	86:09:0101039:2771	615,00	152,34	93689,10
17903	86:09:0101003:508	28,00	2579,75	72233,00
17904	86:09:0301013:1007	1849,00	148,88	275279,12
17905	86:09:0101002:254	751,00	1301,81	977659,31
17906	86:09:0301003:1067	676,00	542,20	366527,20
17907	86:09:0901001:1143	927,00	141,61	131272,47
17908	86:09:0701001:3119	107,00	601,46	64356,22
17909	86:09:0000000:95	66501,00	151,69	10087536,69
17910	86:09:0701001:1401	1,00	601,46	601,46
17911	86:09:0101013:1759	30,00	2579,75	77392,50
17912	86:09:0101025:81	703,00	266,39	187272,17
17913	86:09:0101039:1830	14808,00	152,34	2255850,72
17914	86:09:0101022:241	590,00	178,36	105232,40
17915	86:09:0701001:184	36,00	1182,15	42557,40
17916	86:09:0101040:785	2637,00	146,70	386847,90
17917	86:09:0201003:1594	539,00	155,72	83933,08
17918	86:09:0601002:168	29,00	1071,60	31076,40
17919	86:09:0101028:248	661,00	138,98	91865,78
17920	86:09:0201003:638	259,00	155,72	40331,48
17921	86:09:0901001:414	742,00	212,42	157615,64
17922	86:09:0101025:129	602,00	247,85	149205,70
17923	86:09:0701004:3694	418,00	145,34	60752,12
17924	86:09:0101014:206	607,00	867,87	526797,09
17925	86:09:0701004:954	372,00	146,52	54505,44
17926	86:09:0101016:230	31,00	2579,75	79972,25
17927	86:09:0101007:2373	961,00	867,87	834023,07
17928	86:09:0101039:2824	3953,00	152,34	602200,02

17929	86:09:0901002:450	41,00	134,70	5522,70
17930	86:09:0101039:1200	971,00	155,97	151446,87
17931	86:09:0201003:2318	624,00	155,72	97169,28
17932	86:09:0401003:11	275,00	62,31	17135,25
17933	86:09:0101017:101	1205,00	189,94	228877,70
17934	86:09:0401003:908	400,00	196,15	78460,00
17935	86:09:0101040:1458	2520,00	144,16	363283,20
17936	86:09:0501002:2863	1378,00	385,37	531039,86
17937	86:09:0101034:136	1164,00	923,40	1074837,60
17938	86:09:0101039:1341	23426,00	152,34	3568716,84
17939	86:09:0101006:3095	1500,00	867,87	1301805,00
17940	86:09:0401003:222	522,00	53,81	28088,82
17941	86:09:0101005:246	891,00	867,87	773272,17
17942	86:09:0101015:132	27,00	2579,75	69653,25
17943	86:09:0401001:394	782,00	448,10	350414,20
17944	86:09:0101004:561	634,00	1301,81	825347,54
17945	86:09:0301001:3277	1900,00	672,15	1277085,00
17946	86:09:0101006:131	340,00	1301,81	442615,40
17947	86:09:0701001:3516	278,00	1744,60	484998,80
17948	86:09:0101012:293	684,00	867,87	593623,08
17949	86:09:0101006:368	25,00	2579,75	64493,75
17950	86:09:0101002:320	1022,00	746,37	762790,14
17951	86:09:0101040:505	2193,00	170,15	373138,95
17952	86:09:0101040:1562	64,00	180,78	11569,92
17953	86:09:0101013:1688	2019,00	2474,28	4995571,32
17954	86:09:0101006:46	34,00	2579,75	87711,50
17955	86:09:0101040:1110	1760,00	172,51	303617,60
17956	86:09:0101007:633	1342,00	2843,65	3816178,30
17957	86:09:0000000:4508	333,00	1215,61	404798,13
17958	86:09:0101005:169	867,00	867,87	752443,29
17959	86:09:0101008:601	28,00	2579,75	72233,00
17960	86:09:0401001:2147	876,00	448,10	392535,60
17961	86:09:0101012:2285	24,00	2579,75	61914,00
17962	86:09:0101039:2065	40,00	180,78	7231,20
17963	86:09:0701001:3109	232,00	578,05	134107,60
17964	86:09:0101003:2934	1210,00	1060,20	1282842,00
17965	86:09:0701005:2176	3600,00	140,61	506196,00
17966	86:09:0101022:93	629,00	250,17	157356,93
17967	86:09:0601002:165	1196,00	45,92	54920,32
17968	86:09:0101002:468	651,00	1301,81	847478,31
17969	86:09:0101039:2616	6438,00	152,34	980764,92
17970	86:09:0101039:1162	1076,00	152,34	163917,84
17971	86:09:0101040:1135	6090,00	154,79	942671,10
17972	86:09:0101033:2073	4845,00	1492,86	7232906,70
17973	86:09:0101024:457	1818,61	867,87	1578317,06
17974	86:09:0101019:27	1224,00	187,63	229659,12
17975	86:09:0701005:2839	64499,00	108,71	7011686,29
17976	86:09:0101008:820	535,00	867,87	464310,45
17977	86:09:0301004:127	1507,00	448,10	675286,70
17978	86:09:0701005:2979	4,00	210,32	841,28
17979	86:09:0201003:1332	1940,00	155,72	302096,80
17980	86:09:0101025:286	647,00	261,75	169352,25
17981	86:09:0201003:2027	1363,00	155,72	212246,36
17982	86:00:0000000:14885	20650000,00	0,22	4543000,00
17983	86:09:0101038:1788	86100,00	122,89	10580829,00
17984	86:09:0301003:114	622,00	448,10	278718,20
17985	86:09:0201003:1717	6114,00	155,72	952072,08
17986	86:09:0101026:263	1205,00	132,03	159096,15
17987	86:09:0301004:723	539,00	542,20	292245,80
17988	86:09:0101008:855	25,00	2579,75	64493,75
17989	86:09:0301005:34	113760,10	262,20	29827898,22
17990	86:09:0801002:2548	484,00	466,02	225553,68
17991	86:09:0101023:463	670,00	259,44	173824,80
17992	86:09:0401001:430	660,00	385,37	254344,20
17993	86:09:0701004:1346	5785,00	134,70	779239,50
17994	86:09:0101040:1526	1310,00	152,43	199683,30
17995	86:09:0101013:338	346,00	1301,81	450426,26
17996	86:09:0101017:234	1050,00	178,36	187278,00
17997	86:09:0101039:1381	4142,00	160,70	665619,40
17998	86:09:0101022:480	586,00	222,37	130308,82
17999	86:09:0101004:1055	27,00	2579,75	69653,25
18000	86:09:0101039:2683	24197,00	152,34	3686170,98
18001	86:09:0701004:611	6131,00	114,62	702735,22

18002	86:09:0101039:991	2303,00	152,34	350839,02
18003	86:09:0101004:599	737,74	1119,55	825936,82
18004	86:09:0101040:986	1516,00	146,70	222397,20
18005	86:09:0000000:11011	243579285,00	101,62	24752526941,70
18006	86:09:0101004:2	545,00	5389,61	2937337,45
18007	86:09:0101039:685	12952,00	152,34	1973107,68
18008	86:09:0101007:259	418,00	1301,81	544156,58
18009	86:09:0601001:888	697,00	448,10	312325,70
18010	86:09:0701004:1010	9213,00	128,79	1186542,27
18011	86:09:0101006:140	918,00	1301,81	1195061,58
18012	86:09:0101022:421	1225,00	227,01	278087,25
18013	86:09:0101002:425	961,00	1301,81	1251039,41
18014	86:09:0101022:363	900,00	227,01	204309,00
18015	86:09:0101033:4738	754,00	746,37	562762,98
18016	86:09:1101001:8	198,50	209,14	41514,29
18017	86:09:0701005:2963	4492,00	137,07	615718,44
18018	86:09:0101022:12	586,00	236,27	138454,22
18019	86:09:0101025:375	608,00	268,70	163369,60
18020	86:09:0101033:2012	914,00	867,87	793233,18
18021	86:09:0101003:3641	636,00	902,58	574040,88
18022	86:09:0101024:164	1280,00	746,37	955353,60
18023	86:09:0501001:382	1495,00	448,10	669909,50
18024	86:09:0101005:457	942,00	867,87	817533,54
18025	86:09:0901002:2585	2282,00	368,49	840894,18
18026	86:09:0101022:375	1286,00	215,43	277042,98
18027	86:09:0101003:355	29,00	2218,59	64339,11
18028	86:09:0101033:675	1200,00	867,87	1041444,00
18029	86:09:0501001:20	336,00	578,05	194224,80
18030	86:09:0201003:2441	357,00	155,72	55592,04
18031	86:09:0701004:1496	55856,00	144,60	8076777,60
18032	86:09:0401003:929	736,00	72,22	53153,92
18033	86:09:0801002:519	730,00	448,10	327113,00
18034	86:09:0101002:20	26,00	1732,80	45052,80
18035	86:09:0701004:624	8427,00	129,98	1095341,46
18036	86:09:0101039:1999	28710,00	116,98	3358495,80
18037	86:09:0101022:587	708,00	201,53	142683,24
18038	86:09:0101026:437	1203,00	132,03	158832,09
18039	86:09:0201003:1993	840,00	155,72	130804,80
18040	86:09:0101013:2417	26,00	2579,75	67073,50
18041	86:09:0701004:1483	1476,00	151,24	223230,24
18042	86:09:0901006:340	585,00	171,35	100239,75
18043	86:09:0601002:33	1499,90	448,10	672105,19
18044	86:09:0601001:116	495,00	448,10	221809,50
18045	86:09:0101040:2963	11300,00	146,70	1657710,00
18046	86:09:0801002:336	447,00	448,10	200300,70
18047	86:09:0801001:61	544,40	578,05	314690,42
18048	86:09:0201003:2137	2289,00	155,72	356443,08
18049	86:09:0701004:567	6231,00	154,79	964496,49
18050	86:09:0000000:10459	65084,00	126,43	8228570,12
18051	86:09:0701004:824	6219,00	114,62	712821,78
18052	86:09:0401003:57	35,10	134,70	4727,97
18053	86:09:0501002:282	18,00	1182,15	21278,70
18054	86:09:0101022:788	649,00	227,01	147329,49
18055	86:09:0101006:490	793,00	1119,55	887803,15
18056	86:09:0101023:531	612,00	240,91	147436,92
18057	86:09:0101015:133	34,00	2579,75	87711,50
18058	86:09:0501001:476	145,00	576,14	83540,30
18059	86:09:0101001:153	901,00	867,87	781950,87
18060	86:09:0101023:238	612,00	240,91	147436,92
18061	86:09:0701005:2873	120,00	180,78	21693,60
18062	86:09:0401002:252	538,00	385,37	207329,06
18063	86:09:0101006:212	25,00	2579,75	64493,75
18064	86:09:0101005:11	953,00	1301,81	1240624,93
18065	86:09:0101033:521	1210,00	746,37	903107,70
18066	86:09:0101033:1032	1499,00	746,37	1118808,63
18067	86:09:0301002:99	1334,00	448,10	597765,40
18068	86:09:0101006:859	36,00	2579,75	92871,00
18069	86:09:0501002:2955	256,00	403,29	103242,24
18070	86:09:0101033:2958	1150,00	746,37	858325,50
18071	86:09:0201003:2138	5401,00	155,72	841043,72
18072	86:09:0901002:187	26,00	134,70	3502,20
18073	86:09:0101022:706	618,00	210,79	130268,22
18074	86:09:0201003:2876	8630,00	128,79	1111457,70

18075	86:09:0101003:56	115,00	1710,00	196650,00
18076	86:09:0101004:379	938,00	1301,81	1221097,78
18077	86:09:0701004:1853	200,00	144,60	28920,00
18078	86:09:0101023:297	612,00	238,59	146017,08
18079	86:09:0101004:785	25,00	2579,75	64493,75
18080	86:09:0701004:2470	38,00	210,32	7992,16
18081	86:09:0101030:3	690,00	162,15	111883,50
18082	86:09:0301013:161	69900,00	101,62	7103238,00
18083	86:09:0101039:1458	12791,00	125,25	1602072,75
18084	86:09:0301004:225	1474,00	448,10	660499,40
18085	86:09:0401002:187	470,00	672,15	315910,50
18086	86:09:0701001:1604	1,00	601,46	601,46
18087	86:09:0101022:37	1200,00	176,05	211260,00
18088	86:09:0701004:326	33792,00	114,62	3873239,04
18089	86:09:0101039:2082	219,00	178,42	39073,98
18090	86:09:0000000:11282	654,00	215,43	140891,22
18091	86:09:0101040:2932	19890,00	120,52	2397142,80
18092	86:09:0701004:1364	7532,00	131,16	987897,12
18093	86:09:0101017:235	949,00	178,36	169263,64
18094	86:09:0201003:514	1803,00	155,72	280763,16
18095	86:09:0101022:569	590,00	231,64	136667,60
18096	86:00:0000000:34667	4016,00	0,22	883,52
18097	86:09:0301002:379	1727,00	448,10	773868,70
18098	86:09:0101024:433	590,00	867,87	512043,30
18099	86:09:0101040:2970	1600,00	146,70	234720,00
18100	86:09:0101017:140	1200,00	183,00	219600,00
18101	86:09:0301004:401	893,00	448,10	400153,30
18102	86:09:0101022:494	1190,00	192,26	228789,40
18103	86:09:0101020:60	1320,00	213,11	281305,20
18104	86:09:0601001:845	383,00	448,10	171622,30
18105	86:09:0101006:112	1072,00	1301,81	1395540,32
18106	86:00:0000000:8566	25,00	672,15	16803,75
18107	86:09:0101039:1310	254,00	176,06	44719,24
18108	86:09:0701004:781	813,00	159,52	129689,76
18109	86:09:0201003:2215	386,00	155,72	60107,92
18110	86:09:0401001:294	2295,00	672,15	1542584,25
18111	86:09:0801001:63	780,00	448,10	349518,00
18112	86:09:0101026:461	1164,00	132,03	153682,92
18113	86:09:0201003:685	174,00	155,72	27095,28
18114	86:09:0101006:843	26,00	2579,75	67073,50
18115	86:09:0101022:314	1443,00	227,01	327575,43
18116	86:09:0101006:456	746,00	867,87	647431,02
18117	86:09:0101039:2250	7038,00	152,34	1072168,92
18118	86:09:0501001:402	237,00	448,10	106199,70
18119	86:09:0101018:22	1170,00	206,16	241207,20
18120	86:09:0101015:1654	10525,00	684,00	7199100,00
18121	86:09:0301002:542	958,00	672,15	643919,70
18122	86:09:0101022:867	652,00	222,37	144985,24
18123	86:09:0701001:3511	2117,00	1409,10	2983064,70
18124	86:09:0101004:168	453,00	1301,81	589719,93
18125	86:09:0201003:2190	1528,00	155,72	237940,16
18126	86:09:0401001:159	1072,00	448,10	480363,20
18127	86:09:0101028:355	1208,00	138,98	167887,84
18128	86:09:0101005:2330	2,00	1740,60	3481,20
18129	86:09:0101012:3287	671,00	746,37	500814,27
18130	86:09:0101039:2263	18637,00	120,52	2246131,24
18131	86:09:0101023:148	586,00	231,64	135741,04
18132	86:09:0101033:485	1200,00	867,87	1041444,00
18133	86:09:0000000:160	45000,00	112,25	5051250,00
18134	86:09:0201003:2970	13000,00	0,22	2860,00
18135	86:09:0701004:1199	1036,00	155,97	161584,92
18136	86:09:0101037:2267	1200,00	78,76	94512,00
18137	86:09:0101039:1402	6,00	210,32	1261,92
18138	86:09:0000000:11296	749,00	141,61	106065,89
18139	86:09:0501002:135	510,00	45,92	23419,20
18140	86:09:0101002:169	1028,00	1119,55	1150897,40
18141	86:09:0401002:70	1142,00	679,67	776183,14
18142	86:09:0301006:3	187000,00	0,22	41140,00
18143	86:09:0401003:83	9,00	210,32	1892,88
18144	86:09:0201003:1273	801,00	155,72	124731,72
18145	86:09:0101002:405	863,00	1301,81	1123462,03
18146	86:09:0301003:223	923,00	448,10	413596,30
18147	86:09:0301001:928	1301,00	2125,48	2765249,48

18148	86:09:0101033:1079	1501,00	867,87	1302672,87
18149	86:09:0101004:695	54,50	2579,75	140596,38
18150	86:09:0101012:87	662,00	867,87	574529,94
18151	86:09:0101021:225	1194,00	227,01	271049,94
18152	86:09:0101003:286	33,21	2579,75	85673,50
18153	86:09:0101033:549	900,00	867,87	781083,00
18154	86:09:0201003:2150	45,00	155,72	7007,40
18155	86:00:0000000:44034	2500,00	0,22	550,00
18156	86:09:0101022:503	552,00	229,32	126584,64
18157	86:09:0101028:187	555,00	138,98	77133,90
18158	86:09:0701004:1422	10384,00	127,61	1325102,24
18159	86:09:0101016:149	49783,00	752,40	37456729,20
18160	86:09:0101013:420	120,00	4294,40	515328,00
18161	86:09:0101023:649	748,00	231,64	173266,72
18162	86:09:0000000:4806	71,00	118,16	8389,36
18163	86:09:0101038:156	8128,76	153,76	1249878,14
18164	86:09:0701004:1469	436,00	194,96	85002,56
18165	86:09:0101039:1067	14520,00	152,34	2211976,80
18166	86:09:0301002:969	2772,00	1140,70	3162020,40
18167	86:09:0101003:3550	188,00	2579,75	484993,00
18168	86:09:0101037:2484	1500,00	92,66	138990,00
18169	86:09:0101022:256	639,00	227,01	145059,39
18170	86:09:0101021:434	581,00	229,32	133234,92
18171	86:09:0201003:347	2023,00	155,72	315021,56
18172	86:09:0101033:272	1200,00	867,87	1041444,00
18173	86:09:0401001:70	604,00	448,10	270652,40
18174	86:09:0101026:27	1215,00	132,03	160416,45
18175	86:09:0101040:1377	11915,00	126,43	1506413,45
18176	86:09:0101039:1722	1435,00	152,34	218607,90
18177	86:09:0101024:453	1202,97	746,37	897860,72
18178	86:09:0101039:2629	38,00	152,34	5788,92
18179	86:09:0101022:481	1201,00	227,01	272639,01
18180	86:09:0701005:100	7023,00	113,43	796618,89
18181	86:09:0601001:2839	1411,00	448,10	632269,10
18182	86:09:0101003:214	34,00	2579,75	87711,50
18183	86:09:0401003:247	863,00	72,22	62325,86
18184	86:09:0101022:576	596,00	231,64	138057,44
18185	86:09:0101039:2013	685,00	187,87	128690,95
18186	86:09:0000000:11080	7740,00	112,25	868815,00
18187	86:09:0101007:138	562,00	1119,55	629187,10
18188	86:09:0101002:12	1168,20	867,87	1013845,73
18189	86:09:0201003:2790	2947,00	165,42	487492,74
18190	86:09:0101040:1598	5145,00	134,70	693031,50
18191	86:09:0701003:1279	4776,00	135,88	648962,88
18192	86:09:0801002:512	882,00	542,20	478220,40
18193	86:09:0000000:9956	18,00	586,47	10556,46
18194	86:09:0101033:543	1500,00	867,87	1301805,00
18195	86:09:0101004:466	25,00	2579,75	64493,75
18196	86:09:0801002:412	957,00	385,37	368799,09
18197	86:09:0101025:392	308,00	233,96	72059,68
18198	86:09:0000000:10271	1134730,00	118,16	134079696,80
18199	86:09:0201003:1335	333,00	155,72	51854,76
18200	86:09:0101008:582	606,00	4294,40	2602406,40
18201	86:09:0201003:1990	329,00	155,72	51231,88
18202	86:09:0101033:2020	914,00	746,37	682182,18
18203	86:09:0701001:305	760,00	448,10	340556,00
18204	86:09:0101023:265	696,00	238,59	166058,64
18205	86:00:0000000:3184	2880,00	0,22	633,60
18206	86:09:0101033:982	1502,00	867,87	1303540,74
18207	86:09:0101039:671	90,00	152,34	13710,60
18208	86:09:0101023:35	648,00	240,91	156109,68
18209	86:09:0201003:1935	2185,00	170,15	371777,75
18210	86:09:0101022:832	1169,00	254,80	297861,20
18211	86:09:1101001:2	179,00	729,60	130598,40
18212	86:09:0101040:912	2943,00	146,70	431738,10
18213	86:09:0101040:926	754,00	160,70	121167,80
18214	86:09:0101037:2227	1200,00	78,76	94512,00
18215	86:09:0901002:2619	622,00	171,35	106579,70
18216	86:09:0101022:406	488,00	215,43	105129,84
18217	86:09:0101039:444	9046,00	152,34	1378067,64
18218	86:09:0901005:19	1300,00	106,67	138671,00
18219	86:09:0101022:496	619,00	194,58	120445,02
18220	86:09:0801002:213	1064,00	448,10	476778,40

18221	86:09:0301004:224	32,00	2111,95	67582,40
18222	86:09:0101017:229	1043,00	203,84	212605,12
18223	86:09:0101017:30	1209,00	222,37	268845,33
18224	86:09:0101033:1049	1500,00	867,87	1301805,00
18225	86:09:0000000:10428	15003,00	142,97	2144978,91
18226	86:09:0101022:244	1197,00	180,68	216273,96
18227	86:09:0701003:1686	20200,00	169,16	3417032,00
18228	86:09:0201003:2432	6360,00	155,72	990379,20
18229	86:09:0101023:90	600,00	233,96	140376,00
18230	86:09:0901001:716	1318,00	141,61	186641,98
18231	86:09:0101025:42	630,00	229,32	144471,60
18232	86:09:0101005:179	818,00	867,87	709917,66
18233	86:09:0101007:467	1025,00	867,87	889566,75
18234	86:09:0501001:353	766,00	672,15	514866,90
18235	86:09:0000000:10501	500745,00	118,16	59168029,20
18236	86:09:0101033:3655	1200,00	867,87	1041444,00
18237	86:09:0000000:11134	5291,00	1215,61	6431792,51
18238	86:09:0701005:397	852,00	150,42	128157,84
18239	86:09:0401001:307	772,00	448,10	345933,20
18240	86:09:0101039:1745	11452,00	152,34	1744597,68
18241	86:09:0101013:87	27,00	2579,75	69653,25
18242	86:09:0701005:498	12736,00	107,53	1369502,08
18243	86:09:0101037:2477	1500,00	92,66	138990,00
18244	86:09:0101007:97	50,00	2579,75	128987,50
18245	86:09:0901002:13	161,00	3625,83	583758,63
18246	86:09:0101039:752	9995,00	152,34	1522638,30
18247	86:09:0101033:849	1792,00	642,22	1150858,24
18248	86:09:0101024:538	559,00	867,87	485139,33
18249	86:09:0101033:2076	1633,00	1301,81	2125855,73
18250	86:09:0101005:148	953,00	867,87	827080,11
18251	86:09:0101039:2677	31451,00	152,34	4791245,34
18252	86:09:0101039:1347	3556,00	152,34	541721,04
18253	86:09:0000000:4645	38,00	5693,25	216343,50
18254	86:09:0101033:978	1487,00	867,87	1290522,69
18255	86:09:0101039:2224	6377,00	133,52	851457,04
18256	86:09:0101024:841	1185,00	867,87	1028425,95
18257	86:09:0801001:1156	306,00	1973,66	603939,96
18258	86:09:0101011:237	778,00	867,87	675202,86
18259	86:09:0701001:500	1200,00	448,10	537720,00
18260	86:09:0301001:499	981,00	448,10	439586,10
18261	86:09:0101040:481	87832,00	146,70	12884954,40
18262	86:09:0101040:588	72,00	146,70	10562,40
18263	86:09:0101040:1624	19148,00	120,52	2307716,96
18264	86:09:0101037:2083	1729,00	148,88	257413,52
18265	86:09:0101039:843	28294,00	152,34	4310307,96
18266	86:09:0101025:36	622,00	266,39	165694,58
18267	86:09:0201003:420	255,00	155,72	39708,60
18268	86:09:0701001:1625	1,00	601,46	601,46
18269	86:09:0101028:163	941,00	138,98	130780,18
18270	86:09:0101033:4979	732,00	867,87	635280,84
18271	86:09:0101039:4618	1560,00	150,06	234093,60
18272	86:09:0501001:774	200,00	672,15	134430,00
18273	86:09:0101039:862	5356,00	152,34	815933,04
18274	86:09:0101039:2148	7194,00	152,43	1096581,42
18275	86:09:0101022:1410	1202,00	247,85	297915,70
18276	86:09:0101005:3273	1639,00	1050,12	1721146,68
18277	86:09:0701001:1166	282,00	672,15	189546,30
18278	86:09:0701001:456	956,00	385,37	368413,72
18279	86:09:0201003:2421	1579,00	155,72	245881,88
18280	86:09:0701004:1246	963,00	155,97	150199,11
18281	86:09:0101011:18	745,86	963,34	718516,77
18282	86:09:0101021:376	597,00	203,84	121692,48
18283	86:09:0101021:297	595,00	196,89	117149,55
18284	86:09:0101033:665	1200,00	867,87	1041444,00
18285	86:00:0000000:159	8300,00	0,22	1826,00
18286	86:09:0101033:349	1178,00	746,37	879223,86
18287	86:09:0000000:10902	604,00	240,91	145509,64
18288	86:09:0601001:380	7,00	655,08	4585,56
18289	86:09:0101008:545	28,00	2579,75	72233,00
18290	86:09:0701005:2870	3054,00	121,70	371671,80
18291	86:09:0701001:736	649,00	448,10	290816,90
18292	86:09:0601001:82	673,00	385,37	259354,01
18293	86:09:0301002:192	835,00	448,10	374163,50

18294	86:09:0101004:256	24,00	2579,75	61914,00
18295	86:09:0101022:69	751,00	227,01	170484,51
18296	86:09:0101033:794	1600,00	867,87	1388592,00
18297	86:09:0901001:1134	464,00	16,12	7479,68
18298	86:09:0101025:65	389,00	233,96	91010,44
18299	86:09:0101013:126	50,00	2579,75	128987,50
18300	86:09:0701001:752	758,00	448,10	339659,80
18301	86:09:0401002:39	571,00	385,37	220046,27
18302	86:09:0101007:524	452,00	1301,81	588418,12
18303	86:09:0101033:1984	1198,00	746,37	894151,26
18304	86:00:0000000:19477	2500,00	0,22	550,00
18305	86:09:0101006:429	1002,00	867,87	869605,74
18306	86:09:0101028:399	1338,00	120,45	161162,10
18307	86:09:0101039:853	1785,00	152,34	271926,90
18308	86:09:0101039:2653	1392,00	129,98	180932,16
18309	86:09:0601001:918	684,00	448,10	306500,40
18310	86:09:0701001:35	786,00	448,10	352206,60
18311	86:09:0201003:1582	368,00	155,72	57304,96
18312	86:09:0101007:624	198,00	1301,81	257758,38
18313	86:09:0101039:968	609,00	152,34	92775,06
18314	86:09:0701005:548	12462,00	150,42	1874534,04
18315	86:09:0101039:2655	4506,00	152,34	686444,04
18316	86:09:0101002:1954	362,00	1119,55	405277,10
18317	86:09:0101033:422	1594,00	867,87	1383384,78
18318	86:09:0201003:1565	222,00	155,72	34569,84
18319	86:09:0101026:547	1183,00	132,03	156191,49
18320	86:09:0101012:42	26,00	2579,75	67073,50
18321	86:09:0101004:1044	394,00	1119,55	441102,70
18322	86:09:0201003:867	1874,00	172,51	323283,74
18323	86:09:0301001:3364	2998,00	672,15	2015105,70
18324	86:09:0401003:512	796,00	72,22	57487,12
18325	86:09:0701005:2206	17,00	180,78	3073,26
18326	86:09:0101006:148	822,00	1301,81	1070087,82
18327	86:09:0101002:3	1090,00	746,37	813543,30
18328	86:09:0601001:754	770,00	448,10	345037,00
18329	86:09:0401003:44	926,00	62,31	57699,06
18330	86:09:0101005:286	1302,00	867,87	1129966,74
18331	86:09:0201003:670	7280,00	155,72	1133641,60
18332	86:09:0801001:556	777,00	448,10	348173,70
18333	86:09:0501002:4	2010,04	1476,20	2967221,05
18334	86:09:0101021:96	586,00	185,31	108591,66
18335	86:09:0101033:796	1645,00	867,87	1427646,15
18336	86:09:0101002:562	781,00	746,37	582914,97
18337	86:09:0101033:317	1199,00	867,87	1040576,13
18338	86:00:0000000:93	11600,00	0,22	2552,00
18339	86:09:0101028:216	1139,00	138,98	158298,22
18340	86:09:0101011:370	818,60	963,34	788590,12
18341	86:00:0000000:29912	83280000,00	0,22	18321600,00
18342	86:09:0101039:2360	1428,00	151,24	215970,72
18343	86:09:0101040:1652	20458,00	146,70	3001188,60
18344	86:09:0101033:983	1492,03	1301,81	1942339,57
18345	86:09:0101033:2042	800,00	867,87	694296,00
18346	86:09:0901001:415	735,00	141,61	104083,35
18347	86:09:0101024:485	95,00	1504,80	142956,00
18348	86:09:0101040:1041	12041,00	146,70	1766414,70
18349	86:09:0101007:117	7050,00	2616,90	18449145,00
18350	86:09:0101007:111	754,00	1301,81	981564,74
18351	86:09:0000000:11189	26533,00	1140,70	30266193,10
18352	86:09:0101004:822	33,00	2579,75	85131,75
18353	86:09:0101003:3688	565,00	2579,75	1457558,75
18354	86:09:0701004:442	2497,00	167,79	418971,63
18355	86:09:0101012:250	352,00	867,87	305490,24
18356	86:09:0701001:1560	1,00	601,46	601,46
18357	86:09:0101027:173	1200,00	138,98	166776,00
18358	86:09:0701001:1347	1,00	601,46	601,46
18359	86:09:0101003:550	26,00	2579,75	67073,50
18360	86:09:0201003:1777	970,00	155,72	151048,40
18361	86:09:0301002:174	736,00	448,10	329801,60
18362	86:09:0101002:1849	606,00	867,87	525929,22
18363	86:09:0101001:16	990,00	867,87	859191,30
18364	86:09:0701004:868	3233,00	141,79	458407,07
18365	86:09:0301001:179	1684,00	448,10	754600,40
18366	86:09:0101040:1725	22316,00	119,34	2663191,44

18367	86:09:0101039:1428	148,00	152,34	22546,32
18368	86:09:0401001:116	410,00	385,37	158001,70
18369	86:09:0101037:2435	1500,00	92,66	138990,00
18370	86:09:0101002:1852	1206,00	746,37	900122,22
18371	86:09:0101012:352	1735,00	2133,00	3700755,00
18372	86:09:0701003:173	1715,00	148,88	255329,20
18373	86:09:0101005:244	962,00	867,87	834890,94
18374	86:09:0501001:322	996,00	448,10	446307,60
18375	86:09:0101022:522	614,00	194,58	119472,12
18376	86:09:0101040:1384	21918,00	146,70	3215370,60
18377	86:09:0201003:477	389,00	155,72	60575,08
18378	86:09:0000000:94	48850,00	151,69	7410056,50
18379	86:09:0101006:2647	31,00	5313,70	164724,70
18380	86:00:0000000:35247	330,00	0,22	72,60
18381	86:09:0701001:1480	1,00	601,46	601,46
18382	86:09:0701005:429	1949,00	150,42	293168,58
18383	86:09:0101007:127	8187,00	3668,76	30036138,12
18384	86:09:0401001:119	791,00	448,10	354447,10
18385	86:09:0101037:2171	413,00	168,97	69784,61
18386	86:09:0301013:811	22,00	1071,60	23575,20
18387	86:09:0101017:202	945,00	210,79	199196,55
18388	86:09:0000000:10416	22339,00	138,25	3088366,75
18389	86:09:0701001:3560	797,00	672,15	535703,55
18390	86:09:0101005:421	524,00	1301,81	682148,44
18391	86:09:0101033:712	1200,00	867,87	1041444,00
18392	86:09:0101015:384	342,00	4250,96	1453828,32
18393	86:09:0101003:39	271,00	1311,00	355281,00
18394	86:09:0701004:963	18538,00	120,52	2234199,76
18395	86:09:0401001:168	26,00	2111,95	54910,70
18396	86:09:0101025:104	846,00	271,02	229282,92
18397	86:09:0201003:1571	6884,00	155,72	1071976,48
18398	86:09:0301004:11	795,00	448,10	356239,50
18399	86:09:0101033:756	1264,00	867,87	1096987,68
18400	86:09:0101040:1716	10904,00	127,61	1391459,44
18401	86:09:0101013:2434	26,00	2579,75	67073,50
18402	86:09:0701004:417	5924,00	155,97	923966,28
18403	86:09:0901002:422	692,00	141,61	97994,12
18404	86:09:0101008:346	264,00	1119,55	295561,20
18405	86:09:0101007:684	789,00	1301,81	1027128,09
18406	86:09:0701004:508	2428,00	144,16	350020,48
18407	86:09:0101005:777	904,00	867,87	784554,48
18408	86:09:0101039:1907	4634,00	137,07	635182,38
18409	86:09:0401005:8	1500,00	353,20	529800,00
18410	86:09:0101040:746	258,00	204,42	52740,36
18411	86:09:0101020:16	704,00	208,48	146769,92
18412	86:09:0101039:2116	1599,00	150,06	239945,94
18413	86:09:0000000:4458	1500,00	141,61	212415,00
18414	86:09:0101006:629	1423,00	867,87	1234979,01
18415	86:09:0301003:468	1261,00	448,10	565054,10
18416	86:09:0101039:2212	16442,00	121,70	2000991,40
18417	86:09:0701001:1555	1,00	601,46	601,46
18418	86:09:0201003:4225	12143,00	108,71	1320065,53
18419	86:09:0701004:3471	168,00	155,97	26202,96
18420	86:09:0101028:372	1098,00	138,98	152600,04
18421	86:09:0701004:3713	3011,00	141,79	426929,69
18422	86:09:0101005:431	1098,00	867,87	952921,26
18423	86:09:0701004:481	14529,00	124,07	1802613,03
18424	86:09:0401003:166	952,00	72,22	68753,44
18425	86:09:0101007:278	410,00	1301,81	533742,10
18426	86:09:0000000:10234	203407,00	118,16	24034571,12
18427	86:09:0701001:2974	602,00	601,46	362078,92
18428	86:09:0101040:661	325,00	146,70	47677,50
18429	86:09:0701004:1424	15381,00	122,89	1890171,09
18430	86:09:0501001:754	26350,00	42,37	1116449,50
18431	86:09:0101033:4391	723,00	867,87	627470,01
18432	86:09:0101040:917	3172,00	146,70	465332,40
18433	86:09:0901001:718	2880,00	347,73	1001462,40
18434	86:09:0601001:443	142,00	296,40	42088,80
18435	86:09:0101040:1045	6636,00	146,70	973501,20
18436	86:09:0701004:3652	879,00	157,15	138134,85
18437	86:09:0000000:4513	22272,00	645,20	14369894,40
18438	86:09:0701004:3524	14272,00	106,34	1517684,48
18439	86:09:0000000:140	2179,00	872,10	1900305,90

18440	86:09:0000000:10534	112900,00	120,52	13606708,00
18441	86:09:0101006:2421	31,00	2579,75	79972,25
18442	86:09:0101003:133	1260,00	867,87	1093516,20
18443	86:09:0301003:98	1389,00	448,10	622410,90
18444	86:09:0201003:2608	4282,00	155,72	666793,04
18445	86:09:0301013:1000	230,00	178,42	41036,60
18446	86:09:0101013:419	8,00	4782,33	38258,64
18447	86:09:0101037:2353	281,00	193,72	54435,32
18448	86:09:0101015:637	5000,00	877,80	4389000,00
18449	86:09:0301003:361	787,00	448,10	352654,70
18450	86:09:0101022:180	1216,00	185,31	225336,96
18451	86:09:0101040:1483	12752,00	125,25	1597188,00
18452	86:09:0201003:1338	1718,00	155,72	267526,96
18453	86:09:0101023:425	626,00	240,91	150809,66
18454	86:09:0101022:68	1363,40	183,00	249502,20
18455	86:09:0101003:274	26,00	2579,75	67073,50
18456	86:09:0301002:411	630,00	448,10	282303,00
18457	86:09:0101001:281	900,00	867,87	781083,00
18458	86:09:0201003:610	1077,00	155,72	167710,44
18459	86:09:0101033:540	1498,00	867,87	1300069,26
18460	86:09:0101039:1291	512,00	165,42	84695,04
18461	86:09:0101023:1	661,00	233,96	154647,56
18462	86:09:0201003:253	3142,00	155,72	489272,24
18463	86:09:0701004:2493	2485,00	167,79	416958,15
18464	86:09:0101013:2427	26,00	2579,75	67073,50
18465	86:09:0201003:718	1302,00	155,72	202747,44
18466	86:09:0101033:3459	698,00	1050,12	732983,76
18467	86:09:0101040:447	20282,00	139,43	2827919,26
18468	86:09:0201003:862	3387,00	163,06	552284,22
18469	86:09:0701005:374	3703,00	150,42	557005,26
18470	86:09:0901005:25	1300,00	124,03	161239,00
18471	86:09:0201003:2407	167,00	155,72	26005,24
18472	86:09:0000000:11240	1200,00	273,34	328008,00
18473	86:09:0000000:10237	27322,00	135,88	3712513,36
18474	86:09:0201003:2244	1302,00	155,72	202747,44
18475	86:09:0901003:252	326,00	13,64	4446,64
18476	86:09:0301003:1082	875,00	542,20	474425,00
18477	86:09:0101005:138	918,00	1301,81	1195061,58
18478	86:09:0201003:1393	7168,00	155,72	1116200,96
18479	86:00:0000000:11590	706900,00	586,47	414575643,00
18480	86:09:0101005:696	695,00	867,87	603169,65
18481	86:09:0701001:1597	1,00	601,46	601,46
18482	86:09:0101026:70	1266,00	132,03	167149,98
18483	86:00:0000000:44038	78900,00	0,22	17358,00
18484	86:09:0101039:2194	2737,00	166,61	456011,57
18485	86:09:0101003:2938	27,00	2579,75	69653,25
18486	86:09:0101033:2095	617,00	867,87	535475,79
18487	86:09:0101007:171	417,00	5693,25	2374085,25
18488	86:09:0201003:965	259,00	155,72	40331,48
18489	86:09:0101022:594	660,00	227,01	149826,60
18490	86:09:0701004:816	9866,00	127,61	1259000,26
18491	86:00:0000000:34817	408800,00	0,22	89936,00
18492	86:09:0101025:14	674,00	273,34	184231,16
18493	86:09:0901001:96	860,00	141,61	121784,60
18494	86:09:0101003:60	32,00	2579,75	82552,00
18495	86:09:0101006:665	300,00	1119,55	335865,00
18496	86:09:0101014:442	25300,00	57,25	1448425,00
18497	86:09:0101012:38	25,20	2579,75	65009,70
18498	86:09:0101039:2377	3504,00	140,61	492697,44
18499	86:09:0201003:1387	6591,00	155,72	1026350,52
18500	86:09:0301002:566	1007,00	448,10	451236,70
18501	86:09:0101033:354	1188,21	867,87	1031211,81
18502	86:09:0101039:936	22303,00	152,34	3397639,02
18503	86:09:0301003:79	1562,00	672,15	1049898,30
18504	86:09:0701004:971	12735,00	125,25	1595058,75
18505	86:09:0501001:252	660,00	448,10	295746,00
18506	86:09:0101022:443	684,00	227,01	155274,84
18507	86:09:0201003:404	369,00	155,72	57460,68
18508	86:09:0101012:9	295,00	1119,55	330267,25
18509	86:09:0101004:796	28,00	2579,75	72233,00
18510	86:09:0101017:179	1050,00	208,48	218904,00
18511	86:09:0201003:1264	5243,00	155,72	816439,96
18512	86:09:0901002:114	905,00	212,42	192240,10

18513	86:09:0101022:215	1213,00	227,01	275363,13
18514	86:09:0301001:304	1139,00	448,10	510385,90
18515	86:00:0000000:35534	2500,00	0,22	550,00
18516	86:00:0000000:8211	12013,00	151,69	1822251,97
18517	86:09:0201003:1308	1720,00	155,72	267838,40
18518	86:09:0101015:1682	1419,00	3623,40	5141604,60
18519	86:09:0101005:515	26,00	2017,80	52462,80
18520	86:09:0701003:1281	2725,00	142,97	389593,25
18521	86:09:0101017:38	1251,00	189,94	237614,94
18522	86:09:0101006:2615	24,00	2579,75	61914,00
18523	86:09:0101007:274	1822,00	867,87	1581259,14
18524	86:09:0201003:4186	11792,00	126,43	1490862,56
18525	86:09:0101037:343	32169,10	99,25	3192783,18
18526	86:09:0501002:799	792,00	385,37	305213,04
18527	86:09:0701001:237	7672,00	0,43	3298,96
18528	86:09:0201003:2374	762,00	155,72	118658,64
18529	86:09:0101028:271	586,00	138,98	81442,28
18530	86:09:0501002:324	473,00	1873,40	886118,20
18531	86:09:0201003:1695	1669,00	155,72	259896,68
18532	86:09:0201003:2579	3303,00	155,72	514343,16
18533	86:09:0101017:228	1050,00	203,84	214032,00
18534	86:09:0301002:485	1183,00	448,10	530102,30
18535	86:09:0101011:40	157,00	5085,97	798497,29
18536	86:09:0101039:840	934,00	152,34	142285,56
18537	86:09:0301003:241	1350,00	448,10	604935,00
18538	86:09:0101006:549	1693,00	867,87	1469303,91
18539	86:09:0901002:232	39,00	134,70	5253,30
18540	86:09:0101039:929	3420,00	152,34	521002,80
18541	86:09:0101015:1765	381,00	5634,60	2146782,60
18542	86:09:0101039:4258	232,00	178,42	41393,44
18543	86:09:0101033:1983	1242,00	867,87	1077894,54
18544	86:09:0101033:3458	655,00	1050,12	687828,60
18545	86:09:0101040:1015	7757,00	146,70	1137951,90
18546	86:09:0701004:864	23956,00	144,60	3464037,60
18547	86:09:0701005:2408	397,00	150,42	59716,74
18548	86:09:0101040:347	53003,00	146,70	7775540,10
18549	86:09:0201003:2742	9314,00	128,79	1199550,06
18550	86:09:0101019:17	600,00	185,31	111186,00
18551	86:09:0101007:210	1054,00	867,87	914734,98
18552	86:09:0101026:611	1176,00	132,03	155267,28
18553	86:09:0101011:21	544,00	963,34	524056,96
18554	86:09:0701001:1505	1,00	601,46	601,46
18555	86:09:0501002:120	905,00	684,00	619020,00
18556	86:09:0101037:2190	1200,00	78,76	94512,00
18557	86:09:0101033:783	1369,00	867,87	1188114,03
18558	86:09:0801001:463	640,00	448,10	286784,00
18559	86:09:0101002:1571	1184,00	867,87	1027558,08
18560	86:09:0301001:398	793,00	672,15	533014,95
18561	86:09:0401002:202	734,00	448,10	328905,40
18562	86:09:0101023:9	601,00	215,43	129473,43
18563	86:09:0401003:276	942,00	72,22	68031,24
18564	86:09:0101013:2579	4880,00	2474,28	12074486,40
18565	86:09:0101016:26	32,00	2218,59	70994,88
18566	86:09:0101029:17	612,00	243,22	148850,64
18567	86:09:0101033:3197	1597,00	746,37	1191952,89
18568	86:09:0101039:2834	12543,00	107,53	1348748,79
18569	86:09:0201003:910	15,00	210,32	3154,80
18570	86:09:0301005:57	9976,00	57,25	571126,00
18571	86:09:0701004:431	756,00	186,69	141137,64
18572	86:09:0701004:603	155,00	180,78	28020,90
18573	86:09:0201003:197	40005,00	132,34	5294261,70
18574	86:09:0701004:468	12633,00	144,60	1826731,80
18575	86:09:0101004:3146	583,00	867,87	505968,21
18576	86:09:0101023:371	608,00	243,22	147877,76
18577	86:09:0101040:1437	21,00	210,32	4416,72
18578	86:09:0101040:467	3346,00	146,70	490858,20
18579	86:09:0301002:180	24,00	1071,60	25718,40
18580	86:09:0101040:1206	3878,00	139,43	540709,54
18581	86:09:0101003:3670	1389,00	1301,81	1808214,09
18582	86:09:0101039:1735	6416,00	152,34	977413,44
18583	86:09:0101006:218	955,00	1301,81	1243228,55
18584	86:00:0000000:11488	8000,00	151,24	1209920,00
18585	86:09:0801001:588	695,00	448,10	311429,50

18586	86:00:0000000:22924	23300,00	138,25	3221225,00
18587	86:09:0201003:2391	8539,00	155,72	1329693,08
18588	86:09:0101024:316	1146,00	867,87	994579,02
18589	86:09:0101001:1177	1500,00	867,87	1301805,00
18590	86:09:0101005:2341	140,00	1740,60	243684,00
18591	86:09:0601001:1577	3523,00	672,15	2367984,45
18592	86:09:0701004:3643	34,00	180,78	6146,52
18593	86:09:0101005:301	854,00	867,87	741160,98
18594	86:09:0101007:681	698,00	1119,55	781445,90
18595	86:09:0101012:468	25,00	2579,75	64493,75
18596	86:09:0301002:344	900,00	448,10	403290,00
18597	86:09:0101002:1874	885,00	867,87	768064,95
18598	86:09:0101039:2289	7135,00	132,34	944245,90
18599	86:09:0101025:62	1216,00	271,02	329560,32
18600	86:09:0101004:470	728,00	1301,81	947717,68
18601	86:09:0101017:87	1178,00	222,37	261951,86
18602	86:09:0101013:2429	26,00	2579,75	67073,50
18603	86:09:0101038:141	14319,89	144,16	2064355,34
18604	86:09:0101024:497	520,00	867,87	451292,40
18605	86:09:0101008:836	25,00	2579,75	64493,75
18606	86:09:0201003:1381	15320,00	155,72	2385630,40
18607	86:09:0701001:116	621,00	718,20	446002,20
18608	86:09:0501001:741	1885,00	49,24	92817,40
18609	86:09:0101002:48	791,17	1119,55	885754,37
18610	86:09:0101039:2401	11329,00	126,43	1432325,47
18611	86:09:0701004:3497	377,00	170,15	64146,55
18612	86:09:0101037:2575	1500,00	92,66	138990,00
18613	86:09:0101039:2741	9372,00	152,34	1427730,48
18614	86:09:0101021:186	532,00	194,58	103516,56
18615	86:09:0101015:1630	15640,00	1811,70	28334988,00
18616	86:09:0101023:926	601,00	229,32	137821,32
18617	86:09:0301002:493	1496,00	448,10	670357,60
18618	86:09:0101026:476	1170,00	132,03	154475,10
18619	86:09:0101022:217	1355,00	203,84	276203,20
18620	86:09:0101040:825	11695,00	126,43	1478598,85
18621	86:09:0201003:1139	251,00	155,72	39085,72
18622	86:09:0301001:945	950,00	448,10	425695,00
18623	86:09:0201003:2020	2802,00	155,72	436327,44
18624	86:09:0101007:1754	25,00	746,37	18659,25
18625	86:09:0101003:426	61,00	1607,40	98051,40
18626	86:09:0101040:1131	6958,00	153,61	1068818,38
18627	86:09:0101007:37	661,00	867,87	573662,07
18628	86:09:0401001:212	584,00	448,10	261690,40
18629	86:09:0301002:400	926,00	448,10	414940,60
18630	86:09:0101013:2437	26,00	2579,75	67073,50
18631	86:09:0101037:2261	799,00	92,66	74035,34
18632	86:09:0601002:144	1458,00	672,15	979994,70
18633	86:09:0101003:531	29,00	2579,75	74812,75
18634	86:09:0101033:947	1500,00	867,87	1301805,00
18635	86:09:0101022:154	1238,00	178,36	220809,68
18636	86:09:0101006:451	949,00	867,87	823608,63
18637	86:09:0101002:580	792,00	1301,81	1031033,52
18638	86:09:0101008:1998	2200,00	3489,20	7676240,00
18639	86:09:0601001:452	880,00	448,10	394328,00
18640	86:09:0101037:2358	639,00	139,43	89095,77
18641	86:09:0101008:479	33,00	2579,75	85131,75
18642	86:09:0101033:122	1200,00	867,87	1041444,00
18643	86:09:0101039:2017	285,00	202,05	57584,25
18644	86:09:0101011:112	866,00	746,37	646356,42
18645	86:09:0101022:742	619,00	210,79	130479,01
18646	86:09:0401002:117	803,00	448,10	359824,30
18647	86:09:0101039:1010	1190,00	152,34	181284,60
18648	86:09:0101001:88	900,00	867,87	781083,00
18649	86:09:0101039:2267	1175,00	154,79	181878,25
18650	86:09:0101015:590	31,00	2579,75	79972,25
18651	86:09:0101006:881	27,00	2579,75	69653,25
18652	86:09:0401003:1214	280,00	87,80	24584,00
18653	86:09:0301001:209	1071,00	926,66	992452,86
18654	86:09:0701004:3346	9620,00	144,60	1391052,00
18655	86:09:0701001:1586	1,00	601,46	601,46
18656	86:09:0101021:748	600,00	210,79	126474,00
18657	86:09:0701005:2163	3600,00	163,06	587016,00
18658	86:09:0201003:704	95,00	155,72	14793,40

18659	86:09:0201003:1161	611,00	155,72	95144,92
18660	86:09:0101003:548	1,00	1629,66	1629,66
18661	86:09:0201003:800	21814,00	155,72	3396876,08
18662	86:09:0201003:2279	432,00	155,72	67271,04
18663	86:09:0101008:1936	30,00	2579,75	77392,50
18664	86:09:0101006:1282	38,00	2579,75	98030,50
18665	86:09:0501002:636	987,00	385,37	380360,19
18666	86:09:0101040:919	1059,00	155,97	165172,23
18667	86:09:0401002:286	2774,00	385,37	1069016,38
18668	86:09:0101021:284	577,00	231,64	133656,28
18669	86:00:0000000:19810	4390,00	0,22	965,80
18670	86:09:0301005:313	4053,00	558,60	2264005,80
18671	86:09:0101039:2421	12190,00	126,43	1541181,70
18672	86:09:0801001:1153	13733,00	410,40	5636023,20
18673	86:09:0801001:902	196,00	735,66	144189,36
18674	86:09:0401001:125	704,00	672,15	473193,60
18675	86:09:0601001:118	620,00	672,15	416733,00
18676	86:09:0201003:972	947,00	155,72	147466,84
18677	86:09:0101003:151	786,00	1301,81	1023222,66
18678	86:09:0101004:3117	5343,00	2858,22	15271469,46
18679	86:09:0101002:461	804,00	867,87	697767,48
18680	86:09:0000000:11302	1344,00	448,10	602246,40
18681	86:09:0101040:601	447,00	146,70	65574,90
18682	86:09:0101012:403	41,00	867,87	35582,67
18683	86:09:0101040:3699	5669,00	146,70	831642,30
18684	86:09:0701001:472	1473,00	448,10	660051,30
18685	86:09:0701001:1457	1,00	601,46	601,46
18686	86:09:0101039:1865	2447,00	167,79	410582,13
18687	86:09:0101039:1074	336,00	152,34	51186,24
18688	86:09:0701005:1671	3000,00	141,79	425370,00
18689	86:09:0301001:3276	2477,00	672,15	1664915,55
18690	86:09:0101039:1013	7101,00	152,34	1081766,34
18691	86:09:0801002:208	743,00	331,59	246371,37
18692	86:09:0000000:10380	100809,00	105,16	10601074,44
18693	86:09:0901001:219	789,00	141,61	111730,29
18694	86:09:0701005:2803	16945,00	150,42	2548866,90
18695	86:09:0101016:1508	33,00	2579,75	85131,75
18696	86:09:0101023:87	600,00	240,91	144546,00
18697	86:09:0000000:4528	40,00	2579,75	103190,00
18698	86:09:0101005:328	720,00	867,87	624866,40
18699	86:09:0201003:411	496,00	155,72	77237,12
18700	86:00:0000000:17673	34600,00	133,52	4619792,00
18701	86:09:0801002:2339	360,00	581,40	209304,00
18702	86:09:0201003:592	237,00	155,72	36905,64
18703	86:09:0101026:533	1176,00	132,03	155267,28
18704	86:09:0101040:1291	2357,00	145,34	342566,38
18705	86:09:0701004:896	1590,00	128,79	204776,10
18706	86:09:0601002:171	45200,00	1138,65	51466980,00
18707	86:09:0101005:298	924,00	867,87	801911,88
18708	86:09:0101026:465	1143,00	132,03	150910,29
18709	86:09:0101012:612	25,00	2579,75	64493,75
18710	86:09:0101040:1364	2480,00	167,79	416119,20
18711	86:09:0101037:2192	1200,00	78,76	94512,00
18712	86:09:0701001:82	632,00	448,10	283199,20
18713	86:09:0101013:2580	4097,00	3720,70	15243707,90
18714	86:09:0101012:291	588,00	867,87	510307,56
18715	86:09:0401002:139	1596,00	448,10	715167,60
18716	86:09:0701004:1175	2495,00	144,16	359679,20
18717	86:09:0201003:1126	453,00	155,72	70541,16
18718	86:09:0101037:2101	4481,00	137,07	614210,67
18719	86:09:0101039:867	8842,00	152,34	1346990,28
18720	86:09:0101026:347	1166,00	132,03	153946,98
18721	86:09:0101021:253	600,00	224,69	134814,00
18722	86:09:0101016:307	16621,00	638,40	10610846,40
18723	86:09:0101040:743	7668,00	131,16	1005734,88
18724	86:09:0101040:460	456,00	146,70	66895,20
18725	86:09:0101037:2586	1000,00	92,66	92660,00
18726	86:09:0901001:103	943,00	141,61	133538,23
18727	86:09:0101039:2185	3180,00	164,24	522283,20
18728	86:09:0201003:1004	1378,00	155,72	214582,16
18729	86:09:0301003:390	1372,00	448,10	614793,20
18730	86:09:0000000:10215	6761,00	645,20	4362197,20
18731	86:09:0101023:235	575,00	240,91	138523,25

18732	86:09:0301004:112	226,00	385,37	87093,62
18733	86:09:0101015:1341	29,00	2579,75	74812,75
18734	86:09:0101005:9	936,00	867,87	812326,32
18735	86:09:0000000:4530	137,00	1215,61	166538,57
18736	86:09:0101013:6	823,10	5693,25	4686114,08
18737	86:09:0201003:503	779,00	155,72	121305,88
18738	86:09:0101006:738	1056,00	867,87	916470,72
18739	86:09:0101028:235	641,00	138,98	89086,18
18740	86:09:0101033:4424	1500,00	867,87	1301805,00
18741	86:00:0000000:30105	110171000,00	0,22	24237620,00
18742	86:09:0901001:1101	778,00	171,35	133310,30
18743	86:09:0101037:2314	780,00	92,66	72274,80
18744	86:09:0701005:284	27918,00	116,98	3265847,64
18745	86:09:0701005:2951	18,00	210,32	3785,76
18746	86:09:0801002:264	640,00	448,10	286784,00
18747	86:09:0101001:1156	1103,00	867,87	957260,61
18748	86:09:0301001:93	1015,00	448,10	454821,50
18749	86:09:0101039:2711	6021,00	152,34	917239,14
18750	86:09:0101040:1339	70960,00	107,53	7630328,80
18751	86:09:0501001:24	224,00	672,15	150561,60
18752	86:09:0701004:1440	18267,00	144,60	2641408,20
18753	86:09:0301001:456	25,00	2111,95	52798,75
18754	86:09:0101011:1220	262,00	781,08	204642,96
18755	86:09:0501002:271	633,00	448,10	283647,30
18756	86:09:0301001:152	674,00	448,10	302019,40
18757	86:09:0701005:569	295000,00	118,16	34857200,00
18758	86:09:0201003:1538	443,00	155,72	68983,96
18759	86:09:0301002:495	3254,00	672,15	2187176,10
18760	86:09:0501002:761	1340,00	385,37	516395,80
18761	86:09:0101021:740	600,00	224,69	134814,00
18762	86:09:0701004:808	593,00	163,06	96694,58
18763	86:09:0101028:257	1496,00	138,98	207914,08
18764	86:09:0101039:1436	100,00	180,78	18078,00
18765	86:09:0201003:281	17609,00	155,72	2742073,48
18766	86:09:0101040:540	2510,00	167,79	421152,90
18767	86:09:0701004:302	155,00	180,78	28020,90
18768	86:09:0101003:3636	34,00	2579,75	87711,50
18769	86:09:0101022:195	1208,00	187,63	226657,04
18770	86:09:0901001:1133	1231,00	121,78	149911,18
18771	86:09:0701004:371	9312,00	111,07	1034283,84
18772	86:09:0201003:2675	4655,00	155,72	724876,60
18773	86:09:0801002:5	732,00	672,15	492013,80
18774	86:09:0101001:825	1000,00	867,87	867870,00
18775	86:09:0301001:107	32,90	2111,95	69483,16
18776	86:09:0101004:856	27,00	2579,75	69653,25
18777	86:09:0101005:280	897,00	867,87	778479,39
18778	86:09:0801001:1249	743,00	578,05	429491,15
18779	86:09:0101033:4390	464,00	867,87	402691,68
18780	86:09:0000000:1829	103,00	1215,61	125207,83
18781	86:09:0701001:166	3177,00	448,10	1423613,70
18782	86:09:0301003:1071	329,00	466,02	153320,58
18783	86:09:0201003:994	450,00	155,72	70074,00
18784	86:09:0401003:325	1019,00	72,22	73592,18
18785	86:09:0101025:200	756,00	247,85	187374,60
18786	86:09:0201003:2306	732,00	155,72	113987,04
18787	86:09:0101039:2680	22422,00	152,34	3415767,48
18788	86:09:0401005:50	1500,00	353,20	529800,00
18789	86:09:0601001:359	45,00	655,08	29478,60
18790	86:09:0101039:1065	6643,00	152,34	1011994,62
18791	86:00:0000000:35262	16600,00	141,79	2353714,00
18792	86:09:0101040:1024	3919,00	146,70	574917,30
18793	86:09:0101005:2811	3924,00	1740,60	6830114,40
18794	86:09:0101039:967	5070,00	134,70	682929,00
18795	86:09:0501001:335	510,00	448,10	228531,00
18796	86:09:0201003:225	2434,00	155,72	379022,48
18797	86:09:0201003:328	1424,00	155,72	221745,28
18798	86:09:0101025:396	651,00	259,44	168895,44
18799	86:09:0501001:33	504,00	448,10	225842,40
18800	86:09:0101022:896	1200,00	227,01	272412,00
18801	86:09:0101013:227	775,00	867,87	672599,25
18802	86:09:0101022:885	1226,00	227,01	278314,26
18803	86:09:0101033:1954	1203,00	867,87	1044047,61
18804	86:09:0101002:792	1320,00	867,87	1145588,40

18805	86:09:0101003:337	5810,00	2474,28	14375566,80
18806	86:09:0701004:1562	60000,00	127,61	7656600,00
18807	86:09:0101039:4443	99,00	152,34	15081,66
18808	86:09:0701001:550	936,00	448,10	419421,60
18809	86:09:0000000:10281	148191,00	118,16	17510248,56
18810	86:09:0701004:1263	9032,00	128,79	1163231,28
18811	86:09:0101026:478	1263,00	132,03	166753,89
18812	86:09:0701003:1666	25392,00	137,07	3480481,44
18813	86:09:0201003:2746	2607,00	142,97	372722,79
18814	86:09:0101033:787	1597,25	867,87	1386205,36
18815	86:09:0101003:524	28,00	2579,75	72233,00
18816	86:09:0101039:1537	802,00	152,34	122176,68
18817	86:09:0101033:3731	1140,00	746,37	850861,80
18818	86:09:0701004:806	1798,00	148,88	267686,24
18819	86:09:0101039:1583	2831,00	141,79	401407,49
18820	86:09:0101006:326	30,00	2579,75	77392,50
18821	86:09:0101003:140	1507,00	1119,55	1687161,85
18822	86:09:0101026:562	1138,00	132,03	150250,14
18823	86:09:0801002:454	621,00	448,10	278270,10
18824	86:09:0101039:2029	9064,00	128,79	1167352,56
18825	86:09:0501002:2290	515,00	741,00	381615,00
18826	86:09:0501002:542	792,00	448,10	354895,20
18827	86:09:0101001:220	900,00	867,87	781083,00
18828	86:09:0101040:1248	1757,00	172,51	303100,07
18829	86:09:0101003:169	1423,40	867,87	1235326,16
18830	86:09:0501002:331	1570,00	497,39	780902,30
18831	86:09:0101016:100	25,38	2579,75	65474,06
18832	86:09:0701004:1535	2915,00	122,89	358224,35
18833	86:09:0101011:34	1357,00	1301,81	1766556,17
18834	86:09:0801001:247	476,00	448,10	213295,60
18835	86:09:0101022:32	612,00	215,43	131843,16
18836	86:09:0101033:3229	30,00	4478,69	134360,70
18837	86:09:0201003:1302	2000,00	155,72	311440,00
18838	86:09:0101024:60	1096,00	867,87	951185,52
18839	86:09:0101026:359	1242,00	132,03	163981,26
18840	86:09:0301001:257	9,00	1071,60	9644,40
18841	86:09:0101015:1638	482,00	1037,40	500026,80
18842	86:09:0101005:190	956,00	746,37	713529,72
18843	86:09:0101002:332	1448,00	867,87	1256675,76
18844	86:09:0101040:1053	6739,00	146,70	988611,30
18845	86:09:0101004:164	28,80	2579,75	74296,80
18846	86:09:0701005:381	25100,00	150,42	3775542,00
18847	86:09:0101005:90	918,00	1301,81	1195061,58
18848	86:09:0101037:2803	67060,00	615,60	41282136,00
18849	86:09:0101023:873	607,00	231,64	140605,48
18850	86:09:0801001:526	1115,00	448,10	499631,50
18851	86:09:0101006:1027	43,00	2579,75	110929,25
18852	86:09:0201003:2180	106,00	155,72	16506,32
18853	86:09:0101029:53	1133,00	233,96	265076,68
18854	86:09:0101040:1517	14060,00	124,07	1744424,20
18855	86:09:0201003:1656	3701,00	155,72	576319,72
18856	86:09:0501002:337	238,00	448,10	106647,80
18857	86:09:0101006:1273	52,00	55,59	2890,68
18858	86:09:0101008:612	14,00	1732,80	24259,20
18859	86:09:0101023:439	610,00	250,17	152603,70
18860	86:09:0801002:12	393,00	672,15	264154,95
18861	86:09:0101028:584	600,00	138,98	83388,00
18862	86:09:0101022:2	619,00	194,58	120445,02
18863	86:09:0401001:12	1016,00	448,10	455269,60
18864	86:09:0101021:49	743,00	224,69	166944,67
18865	86:09:0101005:648	430,00	867,87	373184,10
18866	86:09:0101040:1318	677,00	161,88	109592,76
18867	86:09:0101007:575	80,00	1301,81	104144,80
18868	86:09:0000000:4571	596,00	240,91	143582,36
18869	86:09:0101026:161	1202,00	132,03	158700,06
18870	86:09:0101033:478	1193,00	867,87	1035368,91
18871	86:09:0601001:570	94,00	448,10	42121,40
18872	86:09:0401005:11	1500,00	353,20	529800,00
18873	86:09:0201003:1649	119,00	155,72	18530,68
18874	86:09:0101040:981	1458,00	146,70	213888,60
18875	86:09:0701005:155	8879,00	111,07	986190,53
18876	86:09:0101001:204	1323,00	867,87	1148192,01
18877	86:09:0401001:838	324,00	448,10	145184,40

18878	86:09:0101005:549	293,00	1301,81	381430,33
18879	86:09:0701004:3688	232,00	152,43	35363,76
18880	86:09:0101021:352	626,00	199,21	124705,46
18881	86:09:0101040:1216	251,00	204,42	51309,42
18882	86:09:0501002:702	695,00	385,37	267832,15
18883	86:09:0401001:851	100,00	45,92	4592,00
18884	86:09:0201003:3531	23307,00	119,34	2781457,38
18885	86:09:0101039:4523	71564,00	204,53	14636984,92
18886	86:09:0101033:4674	2401,00	867,87	2083755,87
18887	86:09:0401002:419	3,00	1026,00	3078,00
18888	86:09:0000000:8	2980,84	151,69	452163,62
18889	86:09:0601001:1098	29,00	1071,60	31076,40
18890	86:09:0101033:3730	1500,00	867,87	1301805,00
18891	86:09:0101001:166	1149,60	867,87	997703,35
18892	86:09:0101003:3644	26,00	2579,75	67073,50
18893	86:09:0101040:635	111,00	146,70	16283,70
18894	86:09:0101007:395	1061,00	867,87	920810,07
18895	86:09:0101039:1610	1537,00	152,34	234146,58
18896	86:09:0701004:801	5219,00	134,70	702999,30
18897	86:09:0201003:933	16,00	210,32	3365,12
18898	86:09:0401003:312	159,00	72,22	11482,98
18899	86:09:0701004:544	2445,00	167,79	410246,55
18900	86:09:0101005:3153	905,00	867,87	785422,35
18901	86:09:0101007:174	764,00	1119,55	855336,20
18902	86:09:0301004:137	1157,00	448,10	518451,70
18903	86:09:0201003:243	2209,00	155,72	343985,48
18904	86:09:0101005:2789	20932,00	1119,55	23434420,60
18905	86:09:0701005:264	880,00	135,88	119574,40
18906	86:09:0101039:953	5970,00	152,34	909469,80
18907	86:09:0101026:570	1256,00	132,03	165829,68
18908	86:09:0101011:380	317,00	1119,55	354897,35
18909	86:09:0000000:4760	463,00	1301,81	602738,03
18910	86:09:0101039:2412	3669,00	139,43	511568,67
18911	86:09:0101006:2948	28,00	2579,75	72233,00
18912	86:09:0101021:243	1069,00	194,58	208006,02
18913	86:09:0401001:2719	1194,00	542,20	647386,80
18914	86:09:0000000:10339	27776,00	116,98	3249236,48
18915	86:09:0101003:3147	25,00	2579,75	64493,75
18916	86:09:0501002:167	476,00	448,10	213295,60
18917	86:09:0101011:928	45,00	1938,00	87210,00
18918	86:09:0601001:841	12,00	296,40	3556,80
18919	86:09:0101016:1141	4681,00	3264,13	15279392,53
18920	86:09:0301003:78	1728,00	448,10	774316,80
18921	86:09:0701004:414	2347,00	168,97	396572,59
18922	86:09:0701005:422	17033,00	150,42	2562103,86
18923	86:09:0901001:1059	1088,00	141,61	154071,68
18924	86:09:0101012:35	29,10	2579,75	75070,73
18925	86:09:0201003:2672	14832,00	124,07	1840206,24
18926	86:09:0101004:529	30,00	2579,75	77392,50
18927	86:09:0101033:290	1200,00	867,87	1041444,00
18928	86:09:0101005:334	722,00	1301,81	939906,82
18929	86:09:0101015:572	1011,00	1084,03	1095954,33
18930	86:00:0000000:36514	49300,00	0,22	10846,00
18931	86:09:0701001:663	909,00	448,10	407322,90
18932	86:09:0101040:563	7592,00	146,70	1113746,40
18933	86:09:0401002:64	782,00	448,10	350414,20
18934	86:09:0701004:3743	119376,00	119,34	14246331,84
18935	86:09:0701003:190	53,00	169,16	8965,48
18936	86:09:0101004:2757	28,00	2579,75	72233,00
18937	86:09:0201003:2396	1391,00	155,72	216606,52
18938	86:09:0501001:308	756,00	448,10	338763,60
18939	86:09:0101039:2225	11164,00	127,61	1424638,04
18940	86:09:0101024:89	1081,00	867,87	938167,47
18941	86:09:0701001:39	1207,00	448,10	540856,70
18942	86:09:0601001:143	572,00	448,10	256313,20
18943	86:09:0000000:10762	14104,00	1215,61	17144963,44
18944	86:09:0901002:491	320,00	121,78	38969,60
18945	86:09:0701001:142	1248,00	448,10	559228,80
18946	86:09:0101001:52	900,00	867,87	781083,00
18947	86:09:0701004:406	5182,00	157,15	814351,30
18948	86:09:0701004:507	13340,00	107,53	1434450,20
18949	86:09:0901002:196	42,00	159,85	6713,70
18950	86:09:0101040:554	12327,00	146,70	1808370,90

18951	86:09:0201003:1412	296,00	155,72	46093,12
18952	86:09:0501001:407	1397,00	672,15	938993,55
18953	86:09:0101001:1180	1500,00	867,87	1301805,00
18954	86:09:0901001:376	692,00	141,61	97994,12
18955	86:09:0101001:251	900,00	867,87	781083,00
18956	86:09:0101039:808	1881,00	152,34	286551,54
18957	86:09:0201003:3595	6174,00	155,72	961415,28
18958	86:09:0701005:192	72,00	180,78	13016,16
18959	86:09:0101039:622	297,00	173,70	51588,90
18960	86:09:0101040:918	9869,00	146,70	1447782,30
18961	86:09:0701004:1536	4290,00	144,60	620334,00
18962	86:09:0101039:4589	2730,00	152,34	415888,20
18963	86:09:0000000:10117	4375,00	137,07	599681,25
18964	86:09:0101022:33	612,00	201,53	123336,36
18965	86:09:0701004:1335	2885,00	141,79	409064,15
18966	86:09:0000000:4746	24,00	2579,75	61914,00
18967	86:09:0101039:1474	1193,00	152,34	181741,62
18968	86:09:0101006:533	835,00	867,87	724671,45
18969	86:09:0701005:245	342,00	147,70	50513,40
18970	86:09:0101022:14	1179,00	213,11	251256,69
18971	86:09:0101026:7	1263,00	132,03	166753,89
18972	86:09:0701001:1279	1,00	601,46	601,46
18973	86:09:0101033:639	1218,00	867,87	1057065,66
18974	86:09:0301003:5	1422,00	448,10	637198,20
18975	86:09:0701004:632	10481,00	127,61	1337480,41
18976	86:09:0701004:993	9053,00	128,79	1165935,87
18977	86:09:0201003:1616	2870,00	155,72	446916,40
18978	86:09:0101023:410	600,00	254,80	152880,00
18979	86:09:0101040:526	283,00	146,70	41516,10
18980	86:09:0101011:1206	1340,00	3489,20	4675528,00
18981	86:09:0801001:419	533,00	448,10	238837,30
18982	86:09:0301002:350	860,00	385,37	331418,20
18983	86:09:0101006:860	30,50	2579,75	78682,38
18984	86:09:0101017:74	1206,00	189,94	229067,64
18985	86:09:0101039:714	8200,00	151,24	1240168,00
18986	86:00:0000000:32693	48500,00	129,98	6304030,00
18987	86:09:0601001:342	350,00	655,08	229278,00
18988	86:09:0101004:87	887,30	5617,34	4984265,78
18989	86:09:0201003:2115	338,00	155,72	52633,36
18990	86:09:0101008:563	30,00	2579,75	77392,50
18991	86:00:0000000:17581	5750,00	0,22	1265,00
18992	86:09:0101025:230	635,00	259,44	164744,40
18993	86:09:0101039:2773	632,00	152,34	96278,88
18994	86:09:0101033:1068	1513,00	867,87	1313087,31
18995	86:09:0101011:230	756,00	867,87	656109,72
18996	86:09:0000000:4772	29,20	2579,75	75328,70
18997	86:09:0101022:813	632,00	213,11	134685,52
18998	86:09:0901001:459	454,00	141,61	64290,94
18999	86:09:0201003:2454	1347,00	155,72	209754,84
19000	86:09:0101033:3847	1413,00	867,87	1226300,31
19001	86:09:0101039:2868	4248,00	152,34	647140,32
19002	86:09:0101013:564	471,00	1642,87	773791,77
19003	86:00:0000000:3190	111900,00	0,22	24618,00
19004	86:09:0101026:529	1201,00	132,03	158568,03
19005	86:09:0101023:521	627,00	229,32	143783,64
19006	86:09:0801002:201	33,00	1071,60	35362,80
19007	86:09:0101006:691	561,00	1301,81	730315,41
19008	86:09:0101039:2649	7777,00	152,34	1184748,18
19009	86:09:0101024:459	1185,00	746,37	884448,45
19010	86:09:0101039:2136	2049,00	170,15	348637,35
19011	86:09:0401001:2021	6358,00	456,00	2899248,00
19012	86:09:0301001:259	621,00	926,66	575455,86
19013	86:09:0101006:3079	476,00	1301,81	619661,56
19014	86:09:0501002:363	772,00	385,37	297505,64
19015	86:09:0101037:2248	1200,00	78,76	94512,00
19016	86:09:0101022:346	1262,00	227,01	286486,62
19017	86:09:0101040:1295	40470,00	112,25	4542757,50
19018	86:09:0701004:476	4901,00	135,88	665947,88
19019	86:09:0501001:288	684,00	448,10	306500,40
19020	86:09:0501002:943	370,00	775,20	286824,00
19021	86:09:0501002:435	626,00	448,10	280510,60
19022	86:09:0301003:749	1629,00	672,15	1094932,35
19023	86:09:0101009:21	262,00	5085,97	1332524,14

19024	86:09:0701004:3552	64014,00	108,71	6958961,94
19025	86:09:0501002:2596	20,00	1182,15	23643,00
19026	86:09:0501002:377	900,00	448,10	403290,00
19027	86:09:0601001:3586	574,00	466,02	267495,48
19028	86:09:0000000:4666	3300,00	1083,00	3573900,00
19029	86:09:0401001:794	755,00	448,10	338315,50
19030	86:09:0000000:4750	812,00	867,87	704710,44
19031	86:09:0701004:650	9551,00	109,89	1049559,39
19032	86:09:0901001:474	1154,00	141,61	163417,94
19033	86:09:0101030:288	473,00	162,15	76696,95
19034	86:09:0101030:112	677,00	162,15	109775,55
19035	86:09:0000000:9935	1050,00	448,10	470505,00
19036	86:09:0101037:2761	1194,00	92,66	110636,04
19037	86:09:0101001:1192	1200,00	867,87	1041444,00
19038	86:09:0101040:1606	325,00	172,51	56065,75
19039	86:09:0201003:2414	1037,00	155,72	161481,64
19040	86:09:0101012:465	21,00	2579,75	54174,75
19041	86:09:0201003:1085	705,00	155,72	109782,60
19042	86:09:0101033:234	1215,00	867,87	1054462,05
19043	86:09:0101033:3786	639,00	867,87	554568,93
19044	86:09:0701004:1419	9800,00	127,61	1250578,00
19045	86:09:0301002:3	348,00	578,05	201161,40
19046	86:09:0701001:1320	1,00	601,46	601,46
19047	86:09:0201003:188	271,50	174,88	47479,92
19048	86:00:0000000:35721	110000,00	120,52	13257200,00
19049	86:09:0201003:1138	3219,00	155,72	501262,68
19050	86:09:0101037:2467	1500,00	92,66	138990,00
19051	86:09:0901001:561	635,00	141,61	89922,35
19052	86:09:0101006:201	873,00	867,87	757650,51
19053	86:09:0101015:188	29,00	2579,75	74812,75
19054	86:09:0101006:155	745,00	867,87	646563,15
19055	86:09:0101033:2088	1722,00	1119,55	1927865,10
19056	86:09:0701005:2898	241,00	177,24	42714,84
19057	86:09:0701005:349	11183,00	150,42	1682146,86
19058	86:09:0701001:1545	1,00	601,46	601,46
19059	86:09:0301002:64	24,00	2111,95	50686,80
19060	86:09:0701003:2195	8735,00	169,16	1477612,60
19061	86:09:0101022:572	573,00	229,32	131400,36
19062	86:09:0601001:981	923,00	448,10	413596,30
19063	86:09:0701003:1692	45360,00	169,16	7673097,60
19064	86:09:0101015:123	45,60	2579,75	117636,60
19065	86:09:0101040:795	13195,00	146,70	1935706,50
19066	86:09:0101039:931	939,00	152,34	143047,26
19067	86:09:0101040:1126	9660,00	127,61	1232712,60
19068	86:09:0101039:541	7001,00	152,34	1066532,34
19069	86:09:0101039:516	6392,00	152,34	973757,28
19070	86:09:0701005:286	12484,00	107,53	1342404,52
19071	86:09:0201003:1708	313,00	155,72	48740,36
19072	86:09:0701001:1516	1,00	601,46	601,46
19073	86:09:0101021:323	818,00	224,69	183796,42
19074	86:09:0301002:496	42,00	889,20	37346,40
19075	86:09:0101037:2359	236,00	152,43	35973,48
19076	86:09:0101015:277	272,00	1527,60	415507,20
19077	86:09:0701004:767	20764,00	119,34	2477975,76
19078	86:09:0401003:13	414,00	109,04	45142,56
19079	86:09:0000000:1822	185,00	1215,61	224887,85
19080	86:09:0101011:156	407,00	867,87	353223,09
19081	86:09:0401001:190	1788,00	448,10	801202,80
19082	86:09:0701001:970	2496,00	448,10	1118457,60
19083	86:09:0101003:3681	25,00	2579,75	64493,75
19084	86:09:0301004:731	634,00	45,92	29113,28
19085	86:09:0101039:4488	3003,00	152,34	457477,02
19086	86:09:0201003:1619	1022,00	155,72	159145,84
19087	86:09:0101023:180	600,00	240,91	144546,00
19088	86:09:0701001:1319	1,00	601,46	601,46
19089	86:09:0101005:1034	3005,00	867,87	2607949,35
19090	86:09:0101012:219	101,00	867,87	87654,87
19091	86:09:0101007:1768	446,00	1717,25	765893,50
19092	86:09:0101024:922	558,00	746,37	416474,46
19093	86:09:0101033:3816	1488,00	867,87	1291390,56
19094	86:00:0000000:33504	7620,00	0,22	1676,40
19095	86:09:0000000:4809	36,60	2579,75	94418,85
19096	86:09:0201003:1646	2703,00	155,72	420911,16

19097	86:09:0401003:355	743,00	62,31	46296,33
19098	86:09:0101023:452	620,00	268,70	166594,00
19099	86:09:0601001:454	1261,00	448,10	565054,10
19100	86:09:0000000:10535	7520,00	152,43	1146273,60
19101	86:09:0101039:1513	633,00	152,34	96431,22
19102	86:09:0101037:2512	500,00	78,76	39380,00
19103	86:09:0801002:200	6,00	923,40	5540,40
19104	86:09:0301004:168	606,00	448,10	271548,60
19105	86:09:0101026:139	1252,00	113,50	142102,00
19106	86:09:0101005:462	968,00	867,87	840098,16
19107	86:09:0701004:1187	1071,00	180,78	193615,38
19108	86:09:0901001:126	1208,00	141,61	171064,88
19109	86:09:0101013:309	315,00	1301,81	410070,15
19110	86:09:0101022:385	1106,00	220,06	243386,36
19111	86:09:0201003:406	272,00	155,72	42355,84
19112	86:09:0901002:63	42,00	134,70	5657,40
19113	86:09:0101039:2665	10499,00	152,34	1599417,66
19114	86:09:0901001:60	744,00	141,61	105357,84
19115	86:09:0701001:788	739,00	448,10	331145,90
19116	86:09:0201003:2619	3820,00	155,72	594850,40
19117	86:09:0101008:413	1223,00	867,87	1061405,01
19118	86:09:0301001:4212	1042,00	448,10	466920,20
19119	86:09:0101022:48	683,00	185,31	126566,73
19120	86:09:0901001:67	866,00	141,61	122634,26
19121	86:09:0801002:2203	4500,00	547,20	2462400,00
19122	86:09:0101026:669	1146,00	132,03	151306,38
19123	86:09:0101040:1043	69,00	146,70	10122,30
19124	86:09:0201003:1552	7417,00	155,72	1154975,24
19125	86:09:0901002:543	769,00	141,61	108898,09
19126	86:09:0101008:102	820,00	4099,14	3361294,80
19127	86:09:0701004:1178	1799,00	172,51	310345,49
19128	86:09:0101002:1898	747,00	867,87	648298,89
19129	86:09:0101004:783	20,00	2579,75	51595,00
19130	86:09:0901006:362	593,00	171,35	101610,55
19131	86:09:0101006:22	660,00	867,87	572794,20
19132	86:09:0101017:67	1230,00	187,63	230784,90
19133	86:09:0701005:2829	4033,00	150,42	606643,86
19134	86:09:0101040:1667	13377,00	125,25	1675469,25
19135	86:09:0101039:1676	671,00	152,34	102220,14
19136	86:09:0101039:2798	292,00	173,70	50720,40
19137	86:09:0101039:854	3772,00	152,34	574626,48
19138	86:09:0201003:287	710,00	155,72	110561,20
19139	86:09:0101003:99	26,92	2579,75	69446,87
19140	86:09:0000000:10	9452,00	151,69	1433773,88
19141	86:09:0101002:1548	418,00	2579,75	1078335,50
19142	86:09:0601001:901	617,00	672,15	414716,55
19143	86:09:0101003:3544	25,00	2579,75	64493,75
19144	86:09:0201003:1710	273,00	155,72	42511,56
19145	86:09:0101039:4649	236,00	177,24	41828,64
19146	86:09:0501002:83	730,00	672,15	490669,50
19147	86:09:0101028:437	1247,00	138,98	173308,06
19148	86:09:0401005:24	1500,00	353,20	529800,00
19149	86:09:0101022:820	606,00	213,11	129144,66
19150	86:09:0701005:203	45,00	150,42	6768,90
19151	86:09:0101023:102	1200,00	240,91	289092,00
19152	86:09:0101026:29	1189,00	132,03	156983,67
19153	86:09:0901001:331	948,00	141,61	134246,28
19154	86:09:0101033:4619	720,00	867,87	624866,40
19155	86:09:0901001:1105	30,00	118,16	3544,80
19156	86:09:0801002:254	583,00	331,59	193316,97
19157	86:09:0000000:10314	760947,00	101,62	77327434,14
19158	86:09:0101004:787	22,80	2579,75	58818,30
19159	86:09:0101017:125	1085,00	183,00	198555,00
19160	86:09:0201003:700	2025,00	155,72	315333,00
19161	86:09:0701004:282	478,00	193,78	92626,84
19162	86:09:0701001:1606	1,00	601,46	601,46
19163	86:09:0101021:134	587,00	220,06	129175,22
19164	86:09:0101040:1057	753,00	146,70	110465,10
19165	86:09:0101033:779	1193,00	867,87	1035368,91
19166	86:09:0101016:249	26,00	2579,75	67073,50
19167	86:09:0101011:1216	557,00	902,58	502737,06
19168	86:09:0101028:58	1384,00	138,98	192348,32
19169	86:09:0101004:309	723,00	1301,81	941208,63

19170	86:09:0401001:514	2297,00	448,10	1029285,70
19171	86:09:0301001:4178	30,00	2111,95	63358,50
19172	86:09:0101022:1149	800,00	224,69	179752,00
19173	86:09:0101025:168	594,00	259,44	154107,36
19174	86:09:0101006:520	1301,00	867,87	1129098,87
19175	86:09:0301004:158	600,00	448,10	268860,00
19176	86:09:0101013:2573	157,00	4294,40	674220,80
19177	86:09:0801002:302	624,00	448,10	279614,40
19178	86:09:0701001:3543	224,00	1744,60	390790,40
19179	86:09:0101039:1198	169,00	152,34	25745,46
19180	86:09:0101015:1608	264,00	1311,00	346104,00
19181	86:09:0701005:228	7511,00	112,25	843109,75
19182	86:09:0101016:1166	26,00	2218,59	57683,34
19183	86:09:0101039:2881	138,00	152,34	21022,92
19184	86:09:0101015:584	27,00	2579,75	69653,25
19185	86:09:0101025:194	663,00	259,44	172008,72
19186	86:09:0101005:2908	310,00	1050,12	325537,20
19187	86:09:0101033:4974	757,00	746,37	565002,09
19188	86:09:0701004:672	7302,00	131,16	957730,32
19189	86:09:0501002:686	795,00	448,10	356239,50
19190	86:09:0101027:4	1180,00	138,98	163996,40
19191	86:09:0101022:1314	639,00	213,11	136177,29
19192	86:09:0101004:318	1275,00	867,87	1106534,25
19193	86:09:0301005:45	7474,10	1502,56	11230283,70
19194	86:09:0301003:991	544,00	385,37	209641,28
19195	86:09:0101011:957	761,00	642,22	488729,42
19196	86:09:0101040:1221	7237,00	131,16	949204,92
19197	86:09:0201003:1817	15357,00	155,72	2391392,04
19198	86:09:0101006:3108	31,00	2579,75	79972,25
19199	86:09:0101033:559	1200,00	867,87	1041444,00
19200	86:09:0201003:944	6,00	210,32	1261,92
19201	86:09:0101026:657	1203,00	132,03	158832,09
19202	86:09:0201003:1404	3457,00	155,72	538324,04
19203	86:09:0101002:268	786,00	867,87	682145,82
19204	86:09:0201003:1910	2546,00	155,72	396463,12
19205	86:09:0201003:1979	9,00	210,32	1892,88
19206	86:09:0000000:1729	7475,00	151,69	1133882,75
19207	86:09:0000000:4763	26,00	2579,75	67073,50
19208	86:09:0301003:435	1290,00	672,15	867073,50
19209	86:09:0801001:213	19,00	1071,60	20360,40
19210	86:09:0101006:307	539,00	1301,81	701675,59
19211	86:09:0101006:1028	27,00	2579,75	69653,25
19212	86:09:0101023:79	600,00	240,91	144546,00
19213	86:09:0201003:1512	5924,00	155,72	922485,28
19214	86:09:0101026:323	1167,00	113,50	132454,50
19215	86:09:0301004:227	33,00	2111,95	69694,35
19216	86:09:0801001:42	544,00	385,37	209641,28
19217	86:09:0101007:264	1747,00	2474,28	4322567,16
19218	86:09:0201003:2234	1183,00	155,72	184216,76
19219	86:09:0501002:48	990,83	578,05	572749,28
19220	86:09:0101033:130	1200,00	867,87	1041444,00
19221	86:09:0101037:2609	500,00	78,76	39380,00
19222	86:09:0101026:546	1225,00	132,03	161736,75
19223	86:09:0000000:4838	30,10	2579,75	77650,48
19224	86:09:0101007:193	825,00	1301,81	1073993,25
19225	86:09:0101004:2778	574,00	1301,81	747238,94
19226	86:09:0101007:116	972,00	867,87	843569,64
19227	86:09:0101015:361	32,00	2579,75	82552,00
19228	86:09:0401001:799	1059,00	448,10	474537,90
19229	86:09:0101021:374	612,00	203,84	124750,08
19230	86:09:0101015:1725	34,00	2579,75	87711,50
19231	86:09:0701004:391	143,00	180,78	25851,54
19232	86:09:0501002:2289	428,00	741,00	317148,00
19233	86:09:0101014:710	1441,00	746,37	1075519,17
19234	86:09:0501001:195	744,00	448,10	333386,40
19235	86:09:0101013:1750	82,00	1642,87	134715,34
19236	86:09:0101038:1182	30,00	153,76	4612,80
19237	86:09:0000000:11133	12307,00	1215,61	14960512,27
19238	86:09:0101039:1802	407,00	152,34	62002,38
19239	86:09:0301003:82	1507,00	448,10	675286,70
19240	86:09:0101003:2781	1270,00	2474,28	3142335,60
19241	86:09:0101039:2492	9931,00	127,61	1267294,91
19242	86:09:0101028:252	565,00	138,98	78523,70

19243	86:09:0101040:651	11876,00	146,70	1742209,20
19244	86:09:0301003:128	1214,00	448,10	543993,40
19245	86:09:0501002:85	856,00	672,15	575360,40
19246	86:09:0801001:535	724,00	448,10	324424,40
19247	86:09:0901001:465	822,00	141,61	116403,42
19248	86:09:0201003:1197	8532,00	155,72	1328603,04
19249	86:09:0301005:486	46823,00	342,00	16013466,00
19250	86:09:0101017:180	1050,00	213,11	223765,50
19251	86:09:0101037:2250	1205,00	92,66	111655,30
19252	86:09:0000000:11247	10220,00	421,80	4310796,00
19253	86:09:0101039:2336	4531,00	137,07	621064,17
19254	86:09:0101024:282	952,00	867,87	826212,24
19255	86:09:0701004:932	3665,00	139,43	511010,95
19256	86:09:0101033:437	1391,00	5165,05	7184584,55
19257	86:09:0101033:679	1200,00	746,37	895644,00
19258	86:09:0501002:353	3460,00	1274,90	4411154,00
19259	86:09:0101037:2606	1500,00	92,66	138990,00
19260	86:09:0101028:221	1195,00	138,98	166081,10
19261	86:09:0101016:1514	130,00	5634,60	732498,00
19262	86:09:0101039:1422	1402,00	152,34	213580,68
19263	86:09:0101040:1026	932,00	146,70	136724,40
19264	86:09:0101006:608	779,00	867,87	676070,73
19265	86:09:0101003:3679	1359,00	1629,66	2214707,94
19266	86:00:0000000:19500	103000,00	0,42	43260,00
19267	86:09:0201003:2250	3257,00	155,72	507180,04
19268	86:09:0401003:175	1827,00	72,22	131945,94
19269	86:09:0101005:2419	74,00	1740,60	128804,40
19270	86:09:0801001:1166	897,00	672,15	602918,55
19271	86:09:0701004:3573	243,00	205,60	49960,80
19272	86:09:0101022:1365	43,00	2818,20	121182,60
19273	86:09:0101040:3703	181,00	146,70	26552,70
19274	86:09:0101008:2301	26,00	2218,59	57683,34
19275	86:09:0101006:121	928,00	1301,81	1208079,68
19276	86:09:0301004:8	1711,00	448,10	766699,10
19277	86:09:0101021:337	1133,00	199,21	225704,93
19278	86:09:0101015:538	28,00	2579,75	72233,00
19279	86:09:0601001:3520	14738,00	738,10	10878117,80
19280	86:09:0101028:361	1066,00	138,98	148152,68
19281	86:09:0101039:1255	14498,00	152,34	2208625,32
19282	86:09:0201003:1790	2456,00	155,72	382448,32
19283	86:09:0201003:4188	114760,00	103,98	11932744,80
19284	86:09:0101024:384	659,00	252,49	166390,91
19285	86:09:0101016:421	3795,00	925,01	3510412,95
19286	86:09:0501002:341	646,00	448,10	289472,60
19287	86:09:0101039:921	21568,00	152,34	3285669,12
19288	86:09:0101039:742	7676,00	152,34	1169361,84
19289	86:09:0101039:2550	20834,00	119,34	2486329,56
19290	86:09:0601002:338	11000,00	490,20	5392200,00
19291	86:09:0101003:105	28,00	2579,75	72233,00
19292	86:09:0101007:746	4103,00	2858,22	11727276,66
19293	86:09:0000000:10170	35700,00	1215,61	43397277,00
19294	86:09:0201003:251	1678,00	155,72	261298,16
19295	86:09:0701001:1532	1,00	601,46	601,46
19296	86:09:0301002:392	795,00	385,37	306369,15
19297	86:09:0101005:525	54,00	867,87	46864,98
19298	86:09:0101005:484	701,00	867,87	608376,87
19299	86:09:0201003:2355	6527,00	155,72	1016384,44
19300	86:09:0101030:286	707,00	162,15	114640,05
19301	86:09:0501001:19	113741,11	576,14	65530803,12
19302	86:09:0701004:607	5112,00	134,70	688586,40
19303	86:09:0501002:425	436,00	672,15	293057,40
19304	86:09:0201003:2296	29513,00	135,88	4010226,44
19305	86:09:0301003:2	1021,00	448,10	457510,10
19306	86:09:0801002:511	832,00	672,15	559228,80
19307	86:09:0101022:491	608,00	194,58	118304,64
19308	86:09:0101023:476	598,00	252,49	150989,02
19309	86:09:0101022:755	673,00	215,43	144984,39
19310	86:09:0101028:368	1200,00	138,98	166776,00
19311	86:09:0701001:130	1593,00	385,37	613894,41
19312	86:09:0101006:998	35,00	2579,75	90291,25
19313	86:09:0000000:10434	71400,00	125,25	8942850,00
19314	86:00:0000000:6683	188760,00	118,16	22303881,60
19315	86:09:0101026:572	1214,00	132,03	160284,42

19316	86:09:0101012:2456	200,00	4858,24	971648,00
19317	86:09:0301003:439	1380,00	385,37	531810,60
19318	86:09:0801001:80	512,00	385,37	197309,44
19319	86:09:0801001:237	485,00	672,15	325992,75
19320	86:09:0101039:538	4154,00	152,34	632820,36
19321	86:09:0101005:184	3683,00	2858,22	10526824,26
19322	86:09:0101006:423	985,00	1301,81	1282282,85
19323	86:09:0701004:982	1910,00	147,70	282107,00
19324	86:09:0101005:285	900,00	867,87	781083,00
19325	86:09:0701004:321	478,00	166,61	79639,58
19326	86:09:0101007:534	820,00	1301,81	1067484,20
19327	86:09:0701003:1650	2500,00	167,79	419475,00
19328	86:09:0101022:729	607,00	247,85	150444,95
19329	86:09:0101022:141	633,00	227,01	143697,33
19330	86:09:0101026:602	1226,00	132,03	161868,78
19331	86:00:0000000:20038	1,44	0,22	0,32
19332	86:09:0101040:1497	3392,00	140,61	476949,12
19333	86:09:0101006:150	549,00	1301,81	714693,69
19334	86:09:0101039:2564	12482,00	125,25	1563370,50
19335	86:09:0101033:4779	1196,00	268,70	321365,20
19336	86:09:0101024:818	1065,00	245,54	261500,10
19337	86:09:0101026:49	1230,00	132,03	162396,90
19338	86:09:0101022:650	696,00	236,27	164443,92
19339	86:09:0601001:108	784,00	448,10	351310,40
19340	86:09:0301004:207	1332,00	448,10	596869,20
19341	86:09:0701001:925	496,00	385,37	191143,52
19342	86:09:0901006:116	1499,00	141,61	212273,39
19343	86:00:0000000:19787	425400,00	155,72	66243288,00
19344	86:09:0601001:2835	5600,00	456,00	2553600,00
19345	86:09:0101033:2928	1000,00	867,87	867870,00
19346	86:09:0401001:2107	1955,00	583,91	1141544,05
19347	86:09:0101040:817	10793,00	127,61	1377294,73
19348	86:09:0101006:132	880,00	1301,81	1145592,80
19349	86:09:0101033:911	1369,00	867,87	1188114,03
19350	86:09:0101017:93	1202,00	217,74	261723,48
19351	86:09:0101023:876	871,00	264,07	230004,97
19352	86:09:0901001:313	830,00	121,78	101077,40
19353	86:09:0101026:150	1158,00	132,03	152890,74
19354	86:09:0101004:217	1001,50	1301,81	1303762,72
19355	86:09:0101033:3358	350,00	26,91	9418,50
19356	86:09:0601001:70	638,00	448,10	285887,80
19357	86:09:0101011:258	995,00	746,37	742638,15
19358	86:09:0101002:165	920,00	746,37	686660,40
19359	86:09:0101016:89	78234,00	604,20	47268982,80
19360	86:09:0701003:2187	2860,00	501,60	1434576,00
19361	86:09:0401003:859	1452,00	72,22	104863,44
19362	86:09:0101021:355	599,00	201,53	120716,47
19363	86:09:0201003:2465	17575,00	155,72	2736779,00
19364	86:09:0101011:162	745,00	1301,81	969848,45
19365	86:09:0101002:1865	1329,00	746,37	991925,73
19366	86:09:0101039:866	232,00	152,34	35342,88
19367	86:09:0101015:45	273,00	1084,03	295940,19
19368	86:09:0201003:2741	6318,76	133,52	843680,84
19369	86:09:0101025:395	592,00	268,70	159070,40
19370	86:09:0801002:2267	690,00	448,10	309189,00
19371	86:09:0101039:1204	104,00	180,78	18801,12
19372	86:09:0201003:1032	252,00	155,72	39241,44
19373	86:09:0401003:216	1049,00	62,31	65363,19
19374	86:09:0301003:101	605,00	448,10	271100,50
19375	86:09:0701004:692	27544,00	100,44	2766519,36
19376	86:09:0101007:2379	158,00	1301,81	205685,98
19377	86:09:0401003:84	24,00	210,32	5047,68
19378	86:09:0101023:247	597,00	236,27	141053,19
19379	86:09:0601001:878	848,00	672,15	569983,20
19380	86:09:0101023:203	647,00	231,64	149871,08
19381	86:09:0101040:1087	12898,00	125,25	1615474,50
19382	86:09:0501002:153	1807,00	448,10	809716,70
19383	86:09:0701001:1054	650,00	542,20	352430,00
19384	86:09:0101039:2733	7242,00	152,34	1103246,28
19385	86:09:0101039:2314	17435,00	121,70	2121839,50
19386	86:09:0101021:730	1286,00	194,58	250229,88
19387	86:09:0101039:2251	9069,00	128,79	1167996,51
19388	86:09:0101039:765	1024,00	152,34	155996,16

19389	86:09:0701004:925	1685,00	144,60	243651,00
19390	86:09:0901005:8	1300,00	124,03	161239,00
19391	86:09:0101026:544	1117,00	132,03	147477,51
19392	86:09:0101039:1825	1098,00	152,34	167269,32
19393	86:09:0101006:280	29,00	2579,75	74812,75
19394	86:09:0101039:1749	1901,00	147,70	280777,70
19395	86:09:0101023:964	601,00	229,32	137821,32
19396	86:09:0701001:1197	415,00	448,10	185961,50
19397	86:09:0701001:1248	1432,00	578,05	827767,60
19398	86:09:0101008:607	1057,00	2858,22	3021138,54
19399	86:09:0000000:4712	25,20	2579,75	65009,70
19400	86:09:0101002:66	731,00	867,87	634412,97
19401	86:09:0101039:2640	8055,00	152,34	1227098,70
19402	86:09:0101039:890	407,00	152,34	62002,38
19403	86:09:0601001:335	634,00	578,05	366483,70
19404	86:09:0101022:1477	600,00	173,73	104238,00
19405	86:09:0901002:2045	33,00	134,70	4445,10
19406	86:09:0101033:3645	2456,00	3112,31	7643833,36
19407	86:09:0101022:119	1302,00	171,41	223175,82
19408	86:09:0101024:900	950,00	867,87	824476,50
19409	86:09:0201003:1904	11452,00	155,72	1783305,44
19410	86:09:0201003:1972	684,00	187,87	128503,08
19411	86:09:0701004:1004	8393,00	112,25	942114,25
19412	86:09:0101028:128	1239,00	138,98	172196,22
19413	86:09:0301004:184	599,00	448,10	268411,90
19414	86:09:0301003:398	976,00	448,10	437345,60
19415	86:09:0101006:3029	40,00	2579,75	103190,00
19416	86:00:0000000:33554	105650000,00	0,22	23243000,00
19417	86:09:0401001:470	164,00	688,15	112856,60
19418	86:09:0901006:132	2805,00	212,42	595838,10
19419	86:09:0801002:363	1097,00	448,10	491565,70
19420	86:09:0101007:244	649,00	1301,81	844874,69
19421	86:09:0101006:891	31,00	2579,75	79972,25
19422	86:09:0101033:346	1201,90	746,37	897062,10
19423	86:09:0101034:138	100,00	1288,20	128820,00
19424	86:09:0301004:249	1344,00	448,10	602246,40
19425	86:09:0101030:53	689,00	162,15	111721,35
19426	86:09:0101016:222	27,50	2579,75	70943,13
19427	86:09:0101040:856	1528,00	150,06	229291,68
19428	86:09:0101040:992	62,00	146,70	9095,40
19429	86:09:0701005:2205	24,00	180,78	4338,72
19430	86:09:0301003:239	1209,00	448,10	541752,90
19431	86:09:0501002:1121	800,00	448,10	358480,00
19432	86:09:0701004:1388	6997,00	132,34	925982,98
19433	86:09:0101039:487	56,00	152,34	8531,04
19434	86:09:0101039:2554	11507,00	126,43	1454830,01
19435	86:09:0901006:167	1290,00	141,61	182676,90
19436	86:09:0101040:1522	1610,00	148,88	239696,80
19437	86:09:0101017:175	1050,00	213,11	223765,50
19438	86:00:0000000:11502	494,00	1301,81	643094,14
19439	86:09:0101008:465	38,00	2579,75	98030,50
19440	86:09:0901001:471	696,00	141,61	98560,56
19441	86:09:0301002:459	1289,00	448,10	577600,90
19442	86:09:0101022:579	584,00	233,96	136632,64
19443	86:09:0101022:441	688,00	189,94	130678,72
19444	86:09:0101039:971	402,00	152,34	61240,68
19445	86:09:0401002:266	822,00	448,10	368338,20
19446	86:00:0000000:34627	906730000,00	0,22	199480600,00
19447	86:09:0101006:484	945,00	1301,81	1230210,45
19448	86:09:0101039:2105	624,00	163,06	101749,44
19449	86:09:0101004:85	672,00	1119,55	752337,60
19450	86:09:0801002:501	818,00	672,15	549818,70
19451	86:09:0701001:886	1106,00	448,10	495598,60
19452	86:09:0000000:152	117,00	655,08	76644,36
19453	86:09:0101002:392	963,00	867,87	835758,81
19454	86:09:0701005:399	5451,00	150,42	819939,42
19455	86:09:0301003:355	885,00	448,10	396568,50
19456	86:09:0201003:2388	334,00	155,72	52010,48
19457	86:09:0101033:780	1200,00	867,87	1041444,00
19458	86:09:0101017:124	1195,00	187,63	224217,85
19459	86:09:0101040:1475	12664,00	125,25	1586166,00
19460	86:09:0101006:2942	902,00	867,87	782818,74
19461	86:09:0000000:10413	77937,00	124,07	9669643,59

19462	86:09:0201003:2523	2583,00	155,72	402224,76
19463	86:09:0000000:60	616,60	578,05	356425,63
19464	86:09:0101033:854	1386,00	867,87	1202867,82
19465	86:09:0101040:2928	20690,00	119,34	2469144,60
19466	86:09:0101003:137	616,00	1119,55	689642,80
19467	86:09:0101002:200	1481,00	1301,81	1927980,61
19468	86:09:0101006:751	1063,00	867,87	922545,81
19469	86:09:0101039:1516	2358,00	152,34	359217,72
19470	86:09:0101039:2501	2679,00	142,97	383016,63
19471	86:09:0201003:4277	38,00	155,97	5926,86
19472	86:09:0101012:54	27,10	2579,75	69911,23
19473	86:09:0901002:169	32,00	134,70	4310,40
19474	86:09:0101020:45	1151,00	224,69	258618,19
19475	86:09:0101007:659	1148,00	867,87	996314,76
19476	86:09:0101040:569	5346,00	146,70	784258,20
19477	86:09:0301002:48	807,00	448,10	361616,70
19478	86:09:0101001:61	945,00	867,87	820137,15
19479	86:09:0701004:684	1184,00	153,61	181874,24
19480	86:09:0101004:274	30,18	2579,75	77856,86
19481	86:09:0101004:447	765,00	746,37	570973,05
19482	86:09:0901002:507	555,00	141,61	78593,55
19483	86:09:0301005:42	21153,00	444,60	9404623,80
19484	86:09:0201003:2541	7624,00	155,72	1187209,28
19485	86:09:0201003:398	555,00	155,72	86424,60
19486	86:09:0201001:93	700000,00	57,25	40075000,00
19487	86:09:0101033:4983	600,00	867,87	520722,00
19488	86:09:0901002:592	1005,00	141,61	142318,05
19489	86:09:0801001:562	252,00	448,10	112921,20
19490	86:09:0101040:829	2542,00	146,70	372911,40
19491	86:09:0501001:399	105,00	385,37	40463,85
19492	86:09:0101004:50	575,00	1301,81	748540,75
19493	86:09:0701001:1523	1,00	601,46	601,46
19494	86:09:0301010:113	10000,00	204,53	2045300,00
19495	86:09:0401001:2411	702,00	615,60	432151,20
19496	86:09:0101001:1201	1043,00	867,87	905188,41
19497	86:09:0101023:431	635,00	240,91	152977,85
19498	86:00:0000000:795	42100,00	131,16	5521836,00
19499	86:09:0701001:283	875,00	448,10	392087,50
19500	86:09:0301001:228	12263,00	939,40	11519862,20
19501	86:09:0201003:1535	215,00	155,72	33479,80
19502	86:09:0101039:2866	4129,00	138,25	570834,25
19503	86:09:0201003:1378	314,00	155,72	48896,08
19504	86:09:0401001:402	960,00	385,37	369955,20
19505	86:09:0101033:488	1200,00	867,87	1041444,00
19506	86:09:0201003:2599	3168,00	155,72	493320,96
19507	86:09:0201003:3529	168120,00	101,62	17084354,40
19508	86:09:0301001:4242	724,00	542,20	392552,80
19509	86:09:0201003:2055	123,00	155,72	19153,56
19510	86:09:0701004:1257	1281,00	144,60	185232,60
19511	86:09:0101024:283	1027,00	867,87	891302,49
19512	86:09:0701003:1688	34580,00	133,52	4617121,60
19513	86:09:0201003:2217	635,00	155,72	98882,20
19514	86:09:0101013:305	648,00	1301,81	843572,88
19515	86:09:0101038:528	224500,00	153,76	34519120,00
19516	86:09:0101016:334	266,00	1527,60	406341,60
19517	86:09:0101006:764	729,00	1301,81	949019,49
19518	86:09:0101008:590	111,85	5693,25	636790,01
19519	86:09:0101040:1673	234,00	177,24	41474,16
19520	86:09:0201003:2505	17482,00	155,72	2722297,04
19521	86:09:0301003:250	1101,00	385,37	424292,37
19522	86:09:0101012:36	588,90	1301,81	766635,91
19523	86:09:0000000:4708	675,00	672,15	453701,25
19524	86:09:0701004:1324	3717,00	139,43	518261,31
19525	86:09:0201003:1700	476,00	155,72	74122,72
19526	86:09:0701004:1169	4591,00	137,07	629288,37
19527	86:09:0701004:286	1500,00	150,06	225090,00
19528	86:09:0101024:398	616,00	867,87	534607,92
19529	86:09:0101033:2957	616,00	746,37	459763,92
19530	86:09:0801001:610	787,00	672,15	528982,05
19531	86:09:0101022:77	1258,00	206,16	259349,28
19532	86:00:0000000:4758	15600,00	151,69	2366364,00
19533	86:09:0501002:529	10232,00	672,15	6877438,80
19534	86:09:0000000:1868	13772,00	1215,61	16741380,92

19535	86:09:0801001:524	840,00	448,10	376404,00
19536	86:09:0101033:256	1200,00	1301,81	1562172,00
19537	86:09:0601002:578	727,00	667,24	485083,48
19538	86:09:0701005:561	17027,00	150,42	2561201,34
19539	86:09:0401005:32	1500,00	353,20	529800,00
19540	86:09:0701004:853	70,00	180,78	12654,60
19541	86:09:0101028:173	701,00	138,98	97424,98
19542	86:09:0101039:2061	614,00	189,06	116082,84
19543	86:00:0000000:33243	429600,00	0,22	94512,00
19544	86:09:0101039:666	8084,00	152,34	1231516,56
19545	86:09:0501002:433	407,00	385,37	156845,59
19546	86:09:0201003:574	1853,00	155,72	288549,16
19547	86:09:0101023:57	560,00	224,69	125826,40
19548	86:09:0101039:770	233,00	177,24	41296,92
19549	86:09:0101039:2860	4132,00	138,25	571249,00
19550	86:09:0801002:297	974,00	448,10	436449,40
19551	86:09:0601002:87	376,00	667,24	250882,24
19552	86:09:0101022:1407	753,00	261,75	197097,75
19553	86:09:0101021:244	618,00	222,37	137424,66
19554	86:09:0601001:257	1110,00	542,20	601842,00
19555	86:09:0701004:3687	566,00	164,24	92959,84
19556	86:09:0101036:750	75,00	210,32	15774,00
19557	86:09:0101007:1865	607,00	1119,55	679566,85
19558	86:09:0501002:2930	806,00	385,37	310608,22
19559	86:09:0801001:272	1124,00	448,10	503664,40
19560	86:09:0101026:494	1255,00	132,03	165697,65
19561	86:09:0501002:762	540,00	448,10	241974,00
19562	86:09:0801001:269	1120,00	448,10	501872,00
19563	86:09:0101023:258	542,00	236,27	128058,34
19564	86:09:0901001:360	129,00	141,61	18267,69
19565	86:09:0701004:213	75773,00	92,16	6983239,68
19566	86:09:0101007:717	22,50	2579,75	58044,38
19567	86:09:0601001:91	1097,00	385,37	422750,89
19568	86:09:0401001:609	48,00	2111,95	101373,60
19569	86:09:0101033:334	1202,10	867,87	1043266,53
19570	86:09:0101002:230	1436,00	867,87	1246261,32
19571	86:09:0101006:945	31,00	2579,75	79972,25
19572	86:09:0101002:795	1280,00	867,87	1110873,60
19573	86:09:0701005:415	4156,00	150,42	625145,52
19574	86:09:0101026:86	1383,00	132,03	182597,49
19575	86:09:0901006:420	1450,00	141,61	205334,50
19576	86:00:0000000:43156	871,00	0,22	191,62
19577	86:09:0101005:1071	2320,00	1119,55	2597356,00
19578	86:09:0101039:4621	277,00	174,88	48441,76
19579	86:09:0101040:640	10623,00	146,70	1558394,10
19580	86:09:0301002:340	967,00	385,37	372652,79
19581	86:09:0601001:110	1771,00	1290,47	2285422,37
19582	86:09:0601001:1481	638,00	448,10	285887,80
19583	86:09:0101015:1773	223,00	5634,60	1256515,80
19584	86:09:0000000:4817	25,00	2579,75	64493,75
19585	86:09:0101033:4603	1139,00	867,87	988503,93
19586	86:09:0000000:176	27120,00	151,69	4113832,80
19587	86:09:0201003:1705	3975,00	155,72	618987,00
19588	86:09:0101006:518	1471,00	867,87	1276636,77
19589	86:09:0101007:597	936,00	1301,81	1218494,16
19590	86:09:0101021:9	603,80	222,37	134267,01
19591	86:09:0701005:131	54961,00	94,53	5195463,33
19592	86:09:0501002:703	524,00	448,10	234804,40
19593	86:09:0000000:198	552,00	1215,61	671016,72
19594	86:09:0201003:707	245,00	155,72	38151,40
19595	86:09:0701001:929	1466,00	448,10	656914,60
19596	86:09:0801001:936	1519,00	448,10	680663,90
19597	86:09:0201003:2455	24176,00	155,72	3764686,72
19598	86:09:0101039:1851	4214,00	160,70	677189,80
19599	86:09:0701004:999	976,00	155,97	152226,72
19600	86:09:0801001:555	1020,00	542,20	553044,00
19601	86:09:0101040:736	4016,00	138,25	555212,00
19602	86:09:0101039:1185	5365,00	152,34	817304,10
19603	86:09:0101039:2693	6113,00	152,34	931254,42
19604	86:09:0301004:222	656,00	403,29	264558,24
19605	86:09:0101015:373	72,00	2579,75	185742,00
19606	86:09:0301003:729	1341,00	448,10	600902,10
19607	86:09:0101006:273	31,00	2579,75	79972,25

19608	86:09:0101025:44	660,00	257,12	169699,20
19609	86:09:0101033:883	1360,00	746,37	1015063,20
19610	86:09:0101004:455	704,00	1119,55	788163,20
19611	86:09:0401001:445	847,00	448,10	379540,70
19612	86:09:0101033:974	1502,00	867,87	1303540,74
19613	86:09:0101003:2904	28,00	2579,75	72233,00
19614	86:09:0601001:423	720,00	448,10	322632,00
19615	86:09:0201003:1833	310,00	155,72	48273,20
19616	86:09:0101037:2199	791,00	78,76	62299,16
19617	86:09:0101039:1142	267,00	152,34	40674,78
19618	86:09:0301001:46	928,00	385,37	357623,36
19619	86:09:0101007:89	897,00	1301,81	1167723,57
19620	86:09:0101039:2240	5053,00	135,88	686601,64
19621	86:09:0801001:530	300,00	466,02	139806,00
19622	86:09:0101040:1253	2323,00	145,34	337624,82
19623	86:00:0000000:4728	1040,00	151,69	157757,60
19624	86:09:0101021:314	603,00	199,21	120123,63
19625	86:09:0101039:1190	2263,00	152,34	344745,42
19626	86:09:0101008:124	337,00	5693,25	1918625,25
19627	86:09:0101007:674	778,00	867,87	675202,86
19628	86:09:0000000:114	1907,00	1215,61	2318168,27
19629	86:09:0301003:19	1249,00	385,37	481327,13
19630	86:00:0000000:36464	18700,00	0,22	4114,00
19631	86:09:0301001:3633	1077,00	448,10	482603,70
19632	86:09:0101033:401	1200,00	867,87	1041444,00
19633	86:09:0901002:30	34,00	134,70	4579,80
19634	86:09:0101039:1078	2874,00	152,34	437825,16
19635	86:09:0101006:164	619,00	1301,81	805820,39
19636	86:09:0801002:2540	273,00	542,20	148020,60
19637	86:09:0101016:1115	25,00	2579,75	64493,75
19638	86:09:0101039:2442	13554,00	125,25	1697638,50
19639	86:09:0101024:525	866,00	867,87	751575,42
19640	86:09:0101016:335	201,00	925,01	185927,01
19641	86:09:0101003:299	26,00	2579,75	67073,50
19642	86:09:0101033:1145	1538,00	867,87	1334784,06
19643	86:09:0101011:1257	405,00	1050,12	425298,60
19644	86:09:0101006:290	30,00	2579,75	77392,50
19645	86:09:0101039:2919	4038,00	138,25	558253,50
19646	86:09:0101024:55	1096,00	1301,81	1426783,76
19647	86:09:0101005:3126	426,00	1050,12	447351,12
19648	86:09:0901006:156	1280,00	141,61	181260,80
19649	86:09:0101040:1480	2634,00	142,97	376582,98
19650	86:09:0000000:10029	10048,00	0,22	2210,56
19651	86:09:0801001:161	58,00	735,66	42668,28
19652	86:09:0101015:173	1173,00	1301,81	1527023,13
19653	86:09:0701004:439	15337,00	122,89	1884763,93
19654	86:09:0101025:268	618,00	254,80	157466,40
19655	86:09:0101001:191	1088,00	867,87	944242,56
19656	86:09:0101039:722	7612,00	152,43	1160297,16
19657	86:09:0101011:123	917,00	746,37	684421,29
19658	86:09:0101004:651	23,90	2579,75	61656,03
19659	86:09:0101040:611	37685,00	146,70	5528389,50
19660	86:09:0901006:144	1498,00	141,61	212131,78
19661	86:09:0101004:476	538,00	1301,81	700373,78
19662	86:09:0101040:1756	2889,00	141,79	409631,31
19663	86:09:0401003:78	1501,00	72,22	108402,22
19664	86:09:0801001:31	1096,10	672,15	736743,62
19665	86:09:0101015:224	27,70	2579,75	71459,08
19666	86:09:0101001:17	879,00	867,87	762857,73
19667	86:09:0000000:73	359672,00	151,69	54558645,68
19668	86:09:0101024:13	1186,98	867,87	1030144,33
19669	86:09:0000000:4890	33,70	2579,75	86937,58
19670	86:09:0201003:852	874,00	155,72	136099,28
19671	86:09:0701001:3771	1240,00	542,20	672328,00
19672	86:09:0101033:410	1759,00	867,87	1526583,33
19673	86:09:0501002:941	760,00	672,15	510834,00
19674	86:09:0101002:360	1517,00	867,87	1316558,79
19675	86:09:0101023:801	719,00	236,27	169878,13
19676	86:09:0101022:479	621,00	220,06	136657,26
19677	86:09:0301003:60	1028,00	448,10	460646,80
19678	86:09:0101007:410	1050,00	1301,81	1366900,50
19679	86:09:0201003:1416	238,00	155,72	37061,36
19680	86:09:0501001:22	1848,00	448,10	828088,80

19681	86:09:0101039:1661	6691,00	132,34	885486,94
19682	86:09:0101040:1121	1565,00	174,88	273687,20
19683	86:09:0101033:4683	1366,00	867,87	1185510,42
19684	86:09:0201003:1052	128,00	155,72	19932,16
19685	86:09:0901002:345	1959,00	141,61	277413,99
19686	86:09:0101024:194	1203,00	867,87	1044047,61
19687	86:09:0601001:893	602,00	385,37	231992,74
19688	86:09:0101033:552	1596,00	746,37	1191206,52
19689	86:00:0000000:11490	38,00	2579,75	98030,50
19690	86:09:0701004:1385	1180,00	154,79	182652,20
19691	86:09:0101015:1704	35,00	2579,75	90291,25
19692	86:09:0401001:134	609,00	448,10	272892,90
19693	86:09:0000000:10407	3150,00	164,24	517356,00
19694	86:09:0301001:4259	10481,00	926,66	9712323,46
19695	86:09:0201003:2074	1992,00	155,72	310194,24
19696	86:09:0101002:432	1004,00	1301,81	1307017,24
19697	86:09:0101024:519	1114,00	867,87	966807,18
19698	86:09:0101014:152	115,00	1710,00	196650,00
19699	86:09:0000000:10883	1745,00	867,87	1514433,15
19700	86:09:0101023:523	612,00	240,91	147436,92
19701	86:09:0101003:231	27,00	2579,75	69653,25
19702	86:09:0401001:272	1086,00	448,10	486636,60
19703	86:09:0101012:342	609,00	867,87	528532,83
19704	86:09:0901002:2597	205,00	171,35	35126,75
19705	86:09:0101007:515	611,00	1301,81	795405,91
19706	86:09:0301002:1465	26,00	2111,95	54910,70
19707	86:09:0101040:846	1685,00	148,88	250862,80
19708	86:09:0601001:74	968,00	448,10	433760,80
19709	86:00:0000000:22599	643460000,00	0,22	141561200,00
19710	86:09:0101039:1649	5427,00	152,34	826749,18
19711	86:09:0101005:125	861,00	867,87	747236,07
19712	86:09:0101006:469	1060,00	867,87	919942,20
19713	86:09:0401002:246	681,00	448,10	305156,10
19714	86:09:0101007:998	22,50	2579,75	58044,38
19715	86:09:0701001:881	461,00	385,37	177655,57
19716	86:09:0701005:124	6581,00	150,42	989914,02
19717	86:09:0101023:941	601,00	224,69	135038,69
19718	86:09:0801002:57	423,00	542,20	229350,60
19719	86:09:0101021:184	823,00	224,69	184919,87
19720	86:09:0901002:2607	900,00	141,61	127449,00
19721	86:09:0101040:864	122,00	210,32	25659,04
19722	86:09:0201003:1088	873,00	155,72	135943,56
19723	86:09:0101015:1126	46,00	2579,75	118668,50
19724	86:09:0101017:91	1170,00	192,26	224944,20
19725	86:09:0701003:2189	7629,00	444,60	3391853,40
19726	86:09:0501001:313	460,00	448,10	206126,00
19727	86:09:0101008:2510	2836,00	3287,90	9324484,40
19728	86:09:0101037:2600	1000,00	92,66	92660,00
19729	86:09:0801002:433	672,00	672,15	451684,80
19730	86:09:0000000:4619	598,00	227,01	135751,98
19731	86:09:0201003:810	21767,00	155,72	3389557,24
19732	86:09:0101006:805	294,00	867,87	255153,78
19733	86:09:0201003:311	982,00	155,72	152917,04
19734	86:09:0301003:1058	525,00	466,02	244660,50
19735	86:09:0101037:2553	1500,00	92,66	138990,00
19736	86:09:0101023:485	727,00	240,91	175141,57
19737	86:09:0401001:441	750,00	385,37	289027,50
19738	86:09:0101023:675	1230,00	243,22	299160,60
19739	86:09:0101022:231	1243,00	178,36	221701,48
19740	86:09:0101039:4572	1023,00	152,34	155843,82
19741	86:09:0101007:54	780,00	2858,22	2229411,60
19742	86:09:0101021:472	546,00	224,69	122680,74
19743	86:09:0000000:4601	1482,00	138,98	205968,36
19744	86:09:0101033:1060	1511,00	867,87	1311351,57
19745	86:09:0101002:181	69,40	4554,60	316089,24
19746	86:09:0301003:53	961,00	448,10	430624,10
19747	86:09:0101012:208	396,00	867,87	343676,52
19748	86:09:0101033:4944	1027,00	867,87	891302,49
19749	86:09:0201003:1819	18079,00	155,72	2815261,88
19750	86:09:0101011:96	210,20	963,34	202494,07
19751	86:09:0101039:2792	8177,00	152,34	1245684,18
19752	86:09:0901002:159	29,00	134,70	3906,30
19753	86:09:0000000:63	4679,00	1215,61	5687839,19

19754	86:09:0701005:590	3600,00	163,06	587016,00
19755	86:09:0101026:620	1275,00	132,03	168338,25
19756	86:09:0701004:1453	33288,00	114,62	3815470,56
19757	86:09:0901001:3	1117,00	141,61	158178,37
19758	86:09:0101008:1979	391,00	3207,26	1254038,66
19759	86:09:0401001:2899	2266,00	542,20	1228625,20
19760	86:09:0701001:91	1400,00	448,10	627340,00
19761	86:09:0101039:1400	5363,00	157,15	842795,45
19762	86:09:0101006:3	926,00	867,87	803647,62
19763	86:09:0801001:65	1385,00	672,15	930927,75
19764	86:09:0701005:362	218,00	150,42	32791,56
19765	86:09:0101026:377	1181,00	132,03	155927,43
19766	86:09:0101007:996	148,00	1104,02	163394,96
19767	86:09:0101009:18	481,00	3643,68	1752610,08
19768	86:09:0101003:285	27,00	2579,75	69653,25
19769	86:09:0701004:390	1283,00	152,43	195567,69
19770	86:09:0701004:523	844,00	158,33	133630,52
19771	86:09:0101002:205	893,00	1301,81	1162516,33
19772	86:09:0601002:89	301,00	667,24	200839,24
19773	86:09:0501001:206	341,00	448,10	152802,10
19774	86:09:0201003:346	1401,00	155,72	218163,72
19775	86:09:0201003:2224	19703,00	155,72	3068151,16
19776	86:09:0101024:15	1082,00	867,87	939035,34
19777	86:09:0101036:759	580,00	163,06	94574,80
19778	86:09:0401001:455	680,00	688,15	467942,00
19779	86:09:0701001:296	250,00	601,46	150365,00
19780	86:09:0201003:774	2613,68	155,72	407002,25
19781	86:09:0101016:422	16489,00	741,00	12218349,00
19782	86:09:0101033:4967	1490,00	867,87	1293126,30
19783	86:09:0101004:66	891,00	1301,81	1159912,71
19784	86:09:0701001:189	224,00	832,20	186412,80
19785	86:09:0000000:11190	6685,00	1945,90	13008341,50
19786	86:09:0201003:499	282,00	155,72	43913,04
19787	86:09:0601002:41	1099,00	672,15	738692,85
19788	86:09:0201003:2688	10682,00	127,61	1363130,02
19789	86:09:0101005:277	916,00	867,87	794968,92
19790	86:09:0101007:2369	3419,00	3153,70	10782500,30
19791	86:09:0101031:62	800,00	143,62	114896,00
19792	86:09:0101039:1853	2324,00	168,97	392686,28
19793	86:09:0101026:505	1114,00	132,03	147081,42
19794	86:09:0101039:1518	2062,00	152,34	314125,08
19795	86:09:0101008:336	286,00	1119,55	320191,30
19796	86:09:0101040:712	7146,00	153,61	1097697,06
19797	86:09:0401001:204	37,00	2111,95	78142,15
19798	86:09:0101024:390	559,00	867,87	485139,33
19799	86:09:0701003:1657	16200,00	169,16	2740392,00
19800	86:09:0701001:540	408,00	385,37	157230,96
19801	86:09:0801001:597	732,00	672,15	492013,80
19802	86:09:0101026:164	1277,00	132,03	168602,31
19803	86:09:0101017:9	1293,00	220,06	284537,58
19804	86:09:0101039:626	5060,00	152,34	770840,40
19805	86:09:0701004:3490	279,00	150,06	41866,74
19806	86:09:0401001:142	939,00	385,37	361862,43
19807	86:00:0000000:8539	125000,00	0,22	27500,00
19808	86:09:0701005:372	2758,00	150,42	414858,36
19809	86:09:0101039:508	54,00	152,34	8226,36
19810	86:09:0101029:9	1171,00	245,54	287527,34
19811	86:09:0201003:2481	4985,00	158,33	789275,05
19812	86:09:0101033:400	1200,00	867,87	1041444,00
19813	86:09:0101039:419	5892,00	155,97	918975,24
19814	86:09:0101028:299	1196,00	138,98	166220,08
19815	86:09:0101015:1125	1611,00	1084,03	1746372,33
19816	86:09:0101039:1714	18064,00	121,70	2198388,80
19817	86:09:0101004:664	22,00	2579,75	56754,50
19818	86:09:0101006:178	638,00	867,87	553701,06
19819	86:09:0101040:652	27339,00	146,70	4010631,30
19820	86:09:0101037:2312	1202,00	92,66	111377,32
19821	86:09:0201003:468	323,00	155,72	50297,56
19822	86:09:0101040:1703	3111,00	141,79	441108,69
19823	86:09:0000000:1866	7592,00	1215,61	9228911,12
19824	86:09:0101005:195	508,00	1301,81	661319,48
19825	86:09:0101016:16	82156,00	524,40	43082606,40
19826	86:09:0801001:474	215,00	578,05	124280,75

19827	86:09:0101027:169	1119,00	138,98	155518,62
19828	86:09:0501001:160	258,00	385,37	99425,46
19829	86:09:0401001:432	709,00	448,10	317702,90
19830	86:09:0201003:2463	19645,00	155,72	3059119,40
19831	86:09:0901005:49	1300,00	124,03	161239,00
19832	86:09:0101002:539	869,00	867,87	754179,03
19833	86:09:0101033:4752	654,00	746,37	488125,98
19834	86:09:0401005:35	1500,00	353,20	529800,00
19835	86:09:0301003:103	1191,00	385,37	458975,67
19836	86:09:0101039:2856	4748,00	135,88	645158,24
19837	86:09:0101025:374	680,00	266,39	181145,20
19838	86:09:0701004:1556	2,00	180,78	361,56
19839	86:09:0701004:3477	75,00	155,97	11697,75
19840	86:09:0101015:581	5067,00	877,80	4447812,60
19841	86:09:0101028:87	1320,00	138,98	183453,60
19842	86:09:0101023:37	560,00	217,74	121934,40
19843	86:09:0601001:995	810,00	385,37	312149,70
19844	86:09:0101033:95	1626,00	746,37	1213597,62
19845	86:09:0501002:350	601,00	448,10	269308,10
19846	86:09:0000000:1732	10156,00	151,69	1540563,64
19847	86:09:0301013:980	1782,00	262,63	468006,66
19848	86:09:0101039:1311	499,00	152,34	76017,66
19849	86:09:0801002:78	800,00	448,10	358480,00
19850	86:09:0101026:214	1174,00	132,03	155003,22
19851	86:09:0701004:2485	3600,49	163,06	587095,90
19852	86:09:0201003:2258	21361,00	155,72	3326334,92
19853	86:09:0101026:634	619,00	132,03	81726,57
19854	86:09:0701004:937	3930,00	119,34	469006,20
19855	86:09:0101039:869	6087,00	152,34	927293,58
19856	86:09:0701004:758	46832,00	112,25	5256892,00
19857	86:09:0101040:945	1552,00	146,70	227678,40
19858	86:09:0101005:98	960,00	867,87	833155,20
19859	86:09:0101027:29	1160,00	138,98	161216,80
19860	86:09:0101014:72	16033,00	877,80	14073767,40
19861	86:09:0101005:440	802,00	867,87	696031,74
19862	86:09:0101003:3412	25,00	2579,75	64493,75
19863	86:09:0701004:3710	214,00	178,42	38181,88
19864	86:09:0401001:804	26,00	1071,60	27861,60
19865	86:09:0701001:105	1481,00	448,10	663636,10
19866	86:09:0801001:309	393,00	448,10	176103,30
19867	86:09:0501002:148	2310,00	448,10	1035111,00
19868	86:09:0101022:316	1212,00	208,48	252677,76
19869	86:09:0000000:9892	915,00	872,10	797971,50
19870	86:09:0101003:2903	453,00	1629,66	738235,98
19871	86:09:0101028:3	1503,00	138,98	208886,94
19872	86:09:0101007:687	707,00	5693,25	4025127,75
19873	86:09:0701001:475	1867,00	448,10	836602,70
19874	86:09:0101005:145	1104,00	867,87	958128,48
19875	86:09:0101023:178	600,00	231,64	138984,00
19876	86:09:0101013:1591	302,00	1642,87	496146,74
19877	86:09:0101026:457	1251,00	132,03	165169,53
19878	86:09:0101007:384	766,00	1301,81	997186,46
19879	86:09:0701005:2887	1218,00	153,61	187096,98
19880	86:09:0701001:629	1400,00	448,10	627340,00
19881	86:09:0101020:200	1038,00	208,48	216402,24
19882	86:09:0101012:210	212,00	867,87	183988,44
19883	86:09:0101040:1385	17657,00	121,70	2148856,90
19884	86:09:0701004:1006	1391,00	151,24	210374,84
19885	86:09:0101040:1133	10221,00	109,89	1123185,69
19886	86:09:0201003:794	19005,00	155,72	2959458,60
19887	86:09:0201003:401	7393,00	155,72	1151237,96
19888	86:09:0101026:534	1233,00	132,03	162792,99
19889	86:09:0701004:240	5833,00	155,97	909773,01
19890	86:09:0101039:2522	1580,00	150,06	237094,80
19891	86:09:0701004:1198	743,00	160,70	119400,10
19892	86:09:0101011:314	767,00	867,87	665656,29
19893	86:09:0101040:1714	105,00	180,78	18981,90
19894	86:09:0701001:194	85,00	1182,15	100482,75
19895	86:09:0101026:350	1235,00	132,03	163057,05
19896	86:09:0201003:2920	5497,00	134,70	740445,90
19897	86:09:0101022:674	542,00	206,16	111738,72
19898	86:09:0101011:19	908,00	1119,55	1016551,40
19899	86:09:0101012:655	29,30	2579,75	75586,68

19900	86:09:0701001:1533	1,00	601,46	601,46
19901	86:09:0201003:1008	416,00	155,72	64779,52
19902	86:09:0101004:105	39,00	2579,75	100610,25
19903	86:09:0000000:10476	89867,00	122,89	11043755,63
19904	86:09:0401003:268	976,00	72,22	70486,72
19905	86:09:0101005:709	798,00	867,87	692560,26
19906	86:09:0301003:42	1384,00	448,10	620170,40
19907	86:09:0301013:1005	15509,00	122,89	1905901,01
19908	86:09:0901001:706	819,00	141,61	115978,59
19909	86:09:0201003:2062	2232,00	155,72	347567,04
19910	86:09:0101039:621	1871,00	148,88	278554,48
19911	86:09:0701005:547	13327,00	150,42	2004647,34
19912	86:09:0901002:2172	657,00	141,61	93037,77
19913	86:09:0801002:2561	654,00	466,02	304777,08
19914	86:09:0101039:703	5040,00	158,33	797983,20
19915	86:09:0101024:1271	927,00	746,37	691884,99
19916	86:09:0101022:757	619,00	245,54	151989,26
19917	86:09:0801002:288	21,00	923,40	19391,40
19918	86:09:0201003:1852	22840,00	155,72	3556644,80
19919	86:09:0101026:502	1120,00	132,03	147873,60
19920	86:09:0501002:608	970,00	385,37	373808,90
19921	86:09:0101021:147	1030,00	187,63	193258,90
19922	86:09:0601001:425	744,00	672,15	500079,60
19923	86:09:0701004:626	10633,00	127,61	1356877,13
19924	86:09:0101039:1071	25674,00	152,34	3911177,16
19925	86:09:0101002:98	768,00	1301,81	999790,08
19926	86:09:0601002:15	1478,90	448,10	662695,09
19927	86:09:0101008:1991	92,00	1050,12	96611,04
19928	86:09:0101016:1110	21,60	2579,75	55722,60
19929	86:09:0301002:369	881,00	448,10	394776,10
19930	86:09:0301001:567	412,00	763,80	314685,60
19931	86:09:0101008:2501	26152,00	2080,10	54398775,20
19932	86:09:0701001:748	785,00	385,37	302515,45
19933	86:09:0101006:804	294,00	867,87	255153,78
19934	86:09:0701005:191	18,00	150,42	2707,56
19935	86:09:0101006:921	29,00	2579,75	74812,75
19936	86:09:0101026:3	1220,00	132,03	161076,60
19937	86:09:0701005:2460	54,00	150,42	8122,68
19938	86:09:0101017:86	1203,00	183,00	220149,00
19939	86:09:0701001:1582	1,00	601,46	601,46
19940	86:09:0000000:10468	673300,00	118,16	79557128,00
19941	86:09:0101017:218	1190,00	206,16	245330,40
19942	86:09:0101039:1357	221,00	206,78	45698,38
19943	86:09:0701001:3546	219359,00	239,40	52514544,60
19944	86:09:0101006:2571	30,00	2579,75	77392,50
19945	86:09:0201003:2787	10624,00	127,61	1355728,64
19946	86:09:0701001:1283	1,00	601,46	601,46
19947	86:09:0101008:255	1121,00	867,87	972882,27
19948	86:09:0101023:533	584,00	240,91	140691,44
19949	86:09:0101004:562	460,00	1301,81	598832,60
19950	86:09:0101014:153	1205,30	867,87	1046043,71
19951	86:09:0101008:240	1255,00	867,87	1089176,85
19952	86:09:0101033:1116	1501,00	867,87	1302672,87
19953	86:09:0101012:65	71,40	1301,81	92949,23
19954	86:09:0101005:109	924,00	867,87	801911,88
19955	86:09:0000000:163	26500,00	151,69	4019785,00
19956	86:09:0101023:379	779,00	243,22	189468,38
19957	86:09:0101016:1075	1040,00	867,87	902584,80
19958	86:09:0101039:2761	14104,00	152,34	2148603,36
19959	86:09:0101040:465	3308,00	146,70	485283,60
19960	86:09:0201003:616	187,00	155,72	29119,64
19961	86:09:0101016:1501	4836,00	752,40	3638606,40
19962	86:09:0101024:126	1348,75	746,37	1006666,54
19963	86:09:0101039:2080	135,00	180,78	24405,30
19964	86:09:0301013:780	55600,00	109,89	6109884,00
19965	86:09:0101039:1564	2443,00	144,16	352182,88
19966	86:09:0701005:80	14023,00	124,07	1739833,61
19967	86:09:0101026:406	1234,00	132,03	162925,02
19968	86:09:0101039:1085	5885,00	152,34	896520,90
19969	86:09:0101014:177	1208,00	867,87	1048386,96
19970	86:09:0701004:1309	1637,00	148,88	243716,56
19971	86:09:0101039:895	17757,00	152,34	2705101,38
19972	86:09:0101026:653	1281,00	132,03	169130,43

19973	86:09:0101039:2019	1245,00	178,42	222132,90
19974	86:09:0201003:2550	1573,00	155,72	244947,56
19975	86:09:0000000:10334	20307,00	139,43	2831405,01
19976	86:09:0401001:199	5315,00	467,40	2484231,00
19977	86:09:0101039:3989	3600,00	163,06	587016,00
19978	86:09:0101040:1117	8607,00	150,06	1291566,42
19979	86:09:0101037:2354	119,00	155,97	18560,43
19980	86:09:0101040:1465	386,00	170,15	65677,90
19981	86:09:0101039:2231	910,00	157,15	143006,50
19982	86:09:0101039:4436	8799,00	128,79	1133223,21
19983	86:09:0401001:836	856,00	2277,30	1949368,80
19984	86:09:0101022:357	1100,00	227,01	249711,00
19985	86:09:0201003:981	140,00	155,72	21800,80
19986	86:09:0701001:1503	1,00	601,46	601,46
19987	86:09:0701004:922	199,00	179,60	35740,40
19988	86:09:0101002:322	1203,40	867,87	1044394,76
19989	86:09:0101026:646	1232,00	132,03	162660,96
19990	86:09:0101016:336	9700,00	798,00	7740600,00
19991	86:09:0501002:446	673,00	615,60	414298,80
19992	86:09:0101012:3289	1245,00	3567,77	4441873,65
19993	86:00:0000000:35208	2500,00	0,22	550,00
19994	86:09:0101001:826	1000,00	867,87	867870,00
19995	86:09:0101022:748	661,00	210,79	139332,19
19996	86:09:0000000:4672	24,80	2579,75	63977,80
19997	86:09:0101023:965	597,00	229,32	136904,04
19998	86:09:0101003:141	4400,00	963,34	4238696,00
19999	86:00:0000000:8536	1230,00	227,01	279222,30
20000	86:09:0201003:3609	1085,00	155,97	169227,45
20001	86:09:0101024:389	1120,00	867,87	972014,40
20002	86:09:0701004:3693	734,00	138,25	101475,50
20003	86:09:0101039:1421	257,00	176,06	45247,42
20004	86:09:0101023:951	766,00	231,64	177436,24
20005	86:09:0101040:1258	906,00	157,15	142377,90
20006	86:09:0301003:455	1220,00	385,37	470151,40
20007	86:09:0101022:727	576,00	210,79	121415,04
20008	86:09:0101006:1014	27,00	2579,75	69653,25
20009	86:09:0101001:844	545,00	867,87	472989,15
20010	86:09:0101011:254	1121,00	867,87	972882,27
20011	86:09:0801002:2509	1392,00	578,05	804645,60
20012	86:09:0101013:86	27,00	2579,75	69653,25
20013	86:09:0101040:1085	18324,00	120,52	2208408,48
20014	86:09:0101004:132	957,00	867,87	830551,59
20015	86:09:0101006:1269	79,00	2579,75	203800,25
20016	86:09:0701001:172	690,00	448,10	309189,00
20017	86:09:0101039:916	10314,00	152,34	1571234,76
20018	86:09:0000000:4812	862,00	448,10	386262,20
20019	86:09:0101006:383	1183,00	867,87	1026690,21
20020	86:09:0101033:2018	914,00	867,87	793233,18
20021	86:09:0101002:54	974,00	746,37	726964,38
20022	86:09:0101040:641	2194,00	170,15	373309,10
20023	86:09:0201003:182	14708,69	124,07	1824907,17
20024	86:00:0000000:8726	1200,00	227,01	272412,00
20025	86:09:0101013:2033	2015,00	963,34	1941130,10
20026	86:09:0101039:2684	24430,00	101,62	2482576,60
20027	86:09:0401001:85	1041,00	448,10	466472,10
20028	86:09:0101007:164	1129,00	1301,81	1469743,49
20029	86:09:0101011:942	329,00	2218,59	729916,11
20030	86:09:0101040:617	4723,00	146,70	692864,10
20031	86:09:0301004:253	1344,00	448,10	602246,40
20032	86:09:0101003:245	27,00	2579,75	69653,25
20033	86:09:0701004:2482	3599,61	163,06	586952,41
20034	86:09:0000000:159	14430,00	124,07	1790330,10
20035	86:09:0101021:398	574,00	203,84	117004,16
20036	86:09:0701004:1379	1616,00	148,88	240590,08
20037	86:09:0101011:238	871,00	1301,81	1133876,51
20038	86:09:0701004:1372	279,00	174,88	48791,52
20039	86:09:0101012:654	29,00	2579,75	74812,75
20040	86:09:0701005:2780	117495,00	150,42	17673597,90
20041	86:09:0101007:326	262,00	1301,81	341074,22
20042	86:09:0201003:2728	5636,00	134,70	759169,20
20043	86:09:0101020:27	587,00	210,79	123733,73
20044	86:09:0301002:474	148,00	448,10	66318,80
20045	86:09:0701004:774	2556,00	144,16	368472,96

20046	86:09:0101040:1750	5070,00	134,70	682929,00
20047	86:09:0701004:265	32930,00	114,62	3774436,60
20048	86:09:0501002:2457	1960,00	578,05	1132978,00
20049	86:09:0101004:558	799,00	1301,81	1040146,19
20050	86:09:0201003:848	52,00	155,72	8097,44
20051	86:09:0201003:2473	1888,00	171,33	323471,04
20052	86:09:0701004:1230	1440,00	176,06	253526,40
20053	86:09:0401001:2876	200,00	578,05	115610,00
20054	86:09:0701001:1519	1,00	601,46	601,46
20055	86:09:0101003:50	1070,00	4023,23	4304856,10
20056	86:09:0101028:343	611,00	138,98	84916,78
20057	86:09:0501001:380	39,00	576,14	22469,46
20058	86:09:0601001:525	990,00	448,10	443619,00
20059	86:09:0101033:995	1500,00	867,87	1301805,00
20060	86:09:0101011:356	927,00	867,87	804515,49
20061	86:09:0701004:671	1051,00	155,97	163924,47
20062	86:09:0301004:688	1339,00	448,10	600005,90
20063	86:09:0301004:103	1051,00	448,10	470953,10
20064	86:09:0101023:908	599,00	252,49	151241,51
20065	86:09:0301001:3259	35,00	926,66	32433,10
20066	86:09:0701005:2939	62,00	180,78	11208,36
20067	86:09:0101040:833	172,00	180,78	31094,16
20068	86:09:0101015:623	2000,00	1003,20	2006400,00
20069	86:09:0201003:2038	2157,00	155,72	335888,04
20070	86:09:0101038:1946	30374,00	115,80	3517309,20
20071	86:09:0101024:491	1442,00	867,87	1251468,54
20072	86:09:0101040:1100	2859,00	165,42	472935,78
20073	86:00:0000000:96	53570,00	0,22	11785,40
20074	86:00:0000000:33699	650,00	0,22	143,00
20075	86:09:0801002:408	759,00	385,37	292495,83
20076	86:09:0000000:9945	1050,00	448,10	470505,00
20077	86:09:0701001:1665	225,00	601,46	135328,50
20078	86:09:0101039:2660	13341,00	152,34	2032367,94
20079	86:09:0501002:109	916,00	672,15	615689,40
20080	86:09:0101012:94	959,00	1301,81	1248435,79
20081	86:09:0901002:191	29,00	134,70	3906,30
20082	86:09:0101006:310	951,00	1301,81	1238021,31
20083	86:09:0501001:311	1086,00	448,10	486636,60
20084	86:09:0101040:904	1531,00	146,70	224597,70
20085	86:09:0101025:340	591,00	271,02	160172,82
20086	86:09:0101016:423	600,00	925,01	555006,00
20087	86:09:0101002:46	1202,30	4023,23	4837129,43
20088	86:09:0101039:1388	5263,00	157,15	827080,45
20089	86:09:0101008:813	32,00	2218,59	70994,88
20090	86:09:0701004:1051	251,00	204,42	51309,42
20091	86:09:0101003:57	30,00	2579,75	77392,50
20092	86:09:0101039:1950	5344,00	134,70	719836,80
20093	86:09:0101002:112	619,00	1301,81	805820,39
20094	86:09:0101037:2486	1500,00	92,66	138990,00
20095	86:09:0301001:6	1992,00	448,10	892615,20
20096	86:09:0301001:134	48,00	2111,95	101373,60
20097	86:09:0201003:433	509,00	155,72	79261,48
20098	86:00:0000000:36382	27900,00	0,22	6138,00
20099	86:09:0101004:3107	28,00	2579,75	72233,00
20100	86:09:0101004:347	790,00	1301,81	1028429,90
20101	86:09:0101004:616	38,00	2579,75	98030,50
20102	86:09:0101002:547	705,00	867,87	611848,35
20103	86:09:0401003:99	1243,00	72,22	89769,46
20104	86:09:0101004:815	739,00	1050,12	776038,68
20105	86:09:0901006:139	2889,00	212,42	613681,38
20106	86:09:0701005:482	187,00	150,42	28128,54
20107	86:09:0101022:699	621,00	208,48	129466,08
20108	86:09:0101026:361	1142,00	132,03	150778,26
20109	86:09:0701004:901	1792,00	148,88	266792,96
20110	86:09:0101007:48	4574,00	3871,41	17707829,34
20111	86:09:0101008:1959	125,00	4789,41	598676,25
20112	86:09:0101033:220	1234,00	867,87	1070951,58
20113	86:09:0901001:721	771,00	141,61	109181,31
20114	86:09:0101028:141	1200,00	138,98	166776,00
20115	86:09:0101021:35	638,00	203,84	130049,92
20116	86:09:0101006:1024	31,00	2579,75	79972,25
20117	86:09:0201003:2304	445,00	155,72	69295,40
20118	86:09:0701001:912	847,00	448,10	379540,70

20119	86:09:0801002:2490	30,00	1744,60	52338,00
20120	86:00:0000000:34877	41344,00	0,22	9095,68
20121	86:09:0601001:835	395,00	385,37	152221,15
20122	86:00:0000000:33489	196920,00	0,22	43322,40
20123	86:09:0701005:2955	2913,00	141,79	413034,27
20124	86:09:0101039:1983	4361,00	137,07	597762,27
20125	86:09:0101012:179	346,00	867,87	300283,02
20126	86:09:0101040:727	1351,00	177,24	239451,24
20127	86:09:0301003:509	1452,00	448,10	650641,20
20128	86:09:0901001:292	850,00	212,42	180557,00
20129	86:09:0101033:4302	356,00	902,58	321318,48
20130	86:09:0101017:141	1200,00	208,48	250176,00
20131	86:09:0101008:282	475,00	867,87	412238,25
20132	86:09:0101033:4608	523,00	1390,80	727388,40
20133	86:09:0101015:503	28,00	2579,75	72233,00
20134	86:09:0101037:2519	500,00	78,76	39380,00
20135	86:09:0901005:37	1300,00	124,03	161239,00
20136	86:09:0301013:943	378166,00	118,16	44684094,56
20137	86:09:0201003:1169	332,00	155,72	51699,04
20138	86:09:0701004:1492	12139,00	126,43	1534733,77
20139	86:09:0701004:1071	8317,00	129,98	1081043,66
20140	86:09:0701004:727	4304,00	137,07	589949,28
20141	86:09:0101022:631	664,00	201,53	133815,92
20142	86:09:0101004:11	1404,90	1301,81	1828912,87
20143	86:09:0301003:159	527,00	448,10	236148,70
20144	86:09:0501002:713	638,00	448,10	285887,80
20145	86:09:0201003:922	114,00	210,32	23976,48
20146	86:09:0101039:1639	249,00	176,06	43838,94
20147	86:09:0701003:1675	68250,00	169,16	11545170,00
20148	86:09:0101039:1866	1692,00	173,70	293900,40
20149	86:09:0101039:681	2263,00	152,34	344745,42
20150	86:09:0101029:13	657,00	238,59	156753,63
20151	86:09:0901006:152	1444,00	141,61	204484,84
20152	86:09:0101023:490	651,00	271,02	176434,02
20153	86:09:0301005:305	16244,00	342,00	5555448,00
20154	86:09:0501002:108	858,00	672,15	576704,70
20155	86:09:0101004:156	1355,00	1048,80	1421124,00
20156	86:09:0401001:2762	2434,00	688,15	1674957,10
20157	86:09:0101007:612	1427,00	867,87	1238450,49
20158	86:09:0000000:10947	1193,00	138,98	165803,14
20159	86:09:0101037:2252	800,00	78,76	63008,00
20160	86:09:0201003:1419	3867,00	155,72	602169,24
20161	86:09:0101024:193	1235,00	867,87	1071819,45
20162	86:09:0000000:1717	31891,00	307,80	9816049,80
20163	86:09:0101002:325	1482,00	867,87	1286183,34
20164	86:09:0000000:10121	1200,00	92,66	111192,00
20165	86:09:0301011:559	1415,00	151,24	214004,60
20166	86:09:0101003:338	11,00	1629,66	17926,26
20167	86:09:0101040:772	199,00	209,14	41618,86
20168	86:09:0701001:3551	6880,00	1784,29	12275915,20
20169	86:09:0000000:1831	78,00	1215,61	94817,58
20170	86:09:0101033:3577	1200,00	867,87	1041444,00
20171	86:09:0101013:28	37,00	2579,75	95450,75
20172	86:09:0101022:526	650,00	229,32	149058,00
20173	86:09:0201003:827	3705,00	155,72	576942,60
20174	86:09:0101006:80	1014,00	867,87	880020,18
20175	86:09:0101015:599	465,00	4099,14	1906100,10
20176	86:09:0101037:2515	500,00	78,76	39380,00
20177	86:09:0101039:1409	218,00	152,34	33210,12
20178	86:09:0101039:499	1041,00	152,34	158585,94
20179	86:09:0101022:474	619,00	227,01	140519,19
20180	86:09:0901001:490	891,00	121,78	108505,98
20181	86:09:0101040:1669	24006,00	119,34	2864876,04
20182	86:09:0101006:647	403,00	867,87	349751,61
20183	86:09:0101025:321	600,00	259,44	155664,00
20184	86:09:0701005:406	681,00	150,42	102436,02
20185	86:09:0101002:581	864,00	1301,81	1124763,84
20186	86:09:0101039:2607	221,00	152,34	33667,14
20187	86:09:0101016:1467	3,00	2348,50	7045,50
20188	86:09:0701005:115	150714,00	150,42	22670399,88
20189	86:09:0701005:60	84907,00	150,42	12771710,94
20190	86:09:0101007:462	407,00	5634,60	2293282,20
20191	86:09:0000000:4807	20,70	2579,75	53400,83

20192	86:09:0101011:415	1014,00	746,37	756819,18
20193	86:09:0601001:832	748,00	706,80	528686,40
20194	86:09:0101033:838	1440,00	867,87	1249732,80
20195	86:09:0101026:178	1208,00	113,50	137108,00
20196	86:09:0701004:3341	1170,00	144,60	169182,00
20197	86:09:0101040:574	11250,00	146,70	1650375,00
20198	86:09:0101040:2414	222498,40	101,62	22610287,41
20199	86:09:0901002:2626	26,00	134,70	3502,20
20200	86:09:0201003:211	38731,11	113,43	4393269,81
20201	86:09:0101016:998	5400,00	877,80	4740120,00
20202	86:09:0101040:964	3061,00	141,79	434019,19
20203	86:09:0101006:176	549,00	746,37	409757,13
20204	86:00:0000000:33041	208800,00	0,22	45936,00
20205	86:09:0901006:101	1500,00	141,61	212415,00
20206	86:09:0101024:46	1119,87	867,87	971901,58
20207	86:09:0201003:2242	163,00	155,72	25382,36
20208	86:09:0101040:1675	2592,00	142,97	370578,24
20209	86:09:0701005:537	165,00	150,42	24819,30
20210	86:09:0101033:1982	1816,00	746,37	1355407,92
20211	86:09:0101008:1940	26,00	2579,75	67073,50
20212	86:09:0101039:2622	3963,00	152,34	603723,42
20213	86:09:0101026:530	1234,00	132,03	162925,02
20214	86:09:0801002:50	416,00	385,37	160313,92
20215	86:09:0101027:162	1100,00	138,98	152878,00
20216	86:09:0801002:443	743,00	448,10	332938,30
20217	86:09:0701004:1287	20883,00	119,34	2492177,22
20218	86:09:0101039:1807	26480,00	152,34	4033963,20
20219	86:09:0501002:803	690,00	448,10	309189,00
20220	86:09:0201003:1303	89,00	155,72	13859,08
20221	86:09:0401003:197	780,00	16,12	12573,60
20222	86:09:0101033:106	1200,00	867,87	1041444,00
20223	86:09:0000000:175	11750,00	151,69	1782357,50
20224	86:09:0201003:2011	13231,00	155,72	2060331,32
20225	86:09:0101039:4568	3006,00	152,34	457934,04
20226	86:09:0101007:517	797,00	1301,81	1037542,57
20227	86:09:0201003:515	1648,00	155,72	256626,56
20228	86:09:0101007:383	582,00	867,87	505100,34
20229	86:09:0101015:113	27,00	2579,75	69653,25
20230	86:09:0101008:2462	1129,00	3947,32	4456524,28
20231	86:09:0101023:294	600,00	240,91	144546,00
20232	86:09:0101021:327	959,00	236,27	226582,93
20233	86:09:0601001:229	529,00	448,10	237044,90
20234	86:09:0301002:85	969,00	672,15	651313,35
20235	86:09:0901002:2601	50,00	134,70	6735,00
20236	86:09:0401001:332	733,00	448,10	328457,30
20237	86:09:0101040:1002	13250,00	125,25	1659562,50
20238	86:09:0101014:118	225,00	1099,26	247333,50
20239	86:09:0101002:175	888,00	867,87	770668,56
20240	86:09:0101007:124	413,50	2843,65	1175849,28
20241	86:09:0000000:26	149200,00	87,44	13046048,00
20242	86:00:0000000:11499	15000,00	142,97	2144550,00
20243	86:09:0701005:114	47990,00	150,42	7218655,80
20244	86:09:0301002:11	1530,00	542,20	829566,00
20245	86:09:0101040:2961	3480,00	146,70	510516,00
20246	86:09:0701001:1163	1324,00	448,10	593284,40
20247	86:09:0101040:1350	40579,00	112,25	4554992,75
20248	86:09:0101039:2922	32020,00	115,80	3707916,00
20249	86:09:0101013:319	966,00	1119,55	1081485,30
20250	86:09:0301003:436	1126,00	448,10	504560,60
20251	86:09:0701005:2797	13112,00	150,42	1972307,04
20252	86:09:0301005:274	6400,00	524,40	3356160,00
20253	86:09:0101037:2287	1200,00	78,76	94512,00
20254	86:09:0201003:1406	5426,00	155,72	844936,72
20255	86:09:0201003:2206	7597,00	155,72	1183004,84
20256	86:09:0301001:602	96,00	448,10	43017,60
20257	86:09:0101004:158	879,00	867,87	762857,73
20258	86:09:0101002:1924	671,00	746,37	500814,27
20259	86:09:0801002:2186	792,00	448,10	354895,20
20260	86:09:0801001:1191	663,00	542,20	359478,60
20261	86:09:0101039:4571	33,00	152,34	5027,22
20262	86:09:0601001:911	341,00	672,15	229203,15
20263	86:09:0101004:573	28,00	2579,75	72233,00
20264	86:09:0101017:188	998,00	206,16	205747,68

20265	86:09:0701004:796	10701,00	127,61	1365554,61
20266	86:09:0000000:1761	6501,00	670,25	4357295,25
20267	86:09:0101040:972	7611,00	146,70	1116533,70
20268	86:09:0701001:3505	737,00	448,10	330249,70
20269	86:09:0101028:406	1200,00	138,98	166776,00
20270	86:09:0101039:2169	5902,00	155,97	920534,94
20271	86:00:0000000:22986	25584,00	137,07	3506798,88
20272	86:09:0101001:1181	1064,00	867,87	923413,68
20273	86:09:0701005:401	79,00	150,42	11883,18
20274	86:09:0101039:970	2502,00	152,34	381154,68
20275	86:09:0701005:593	3600,10	163,06	587032,31
20276	86:09:0701004:3714	818,00	158,33	129513,94
20277	86:09:0101021:768	780,00	192,26	149962,80
20278	86:09:0101024:817	632,00	250,17	158107,44
20279	86:09:0201003:787	121,00	155,72	18842,12
20280	86:09:0101013:192	354,00	1301,81	460840,74
20281	86:09:0101002:399	1188,00	867,87	1031029,56
20282	86:09:0601001:718	270,00	448,10	120987,00
20283	86:09:0101013:1689	2187,00	2474,28	5411250,36
20284	86:09:0101011:63	828,00	746,37	617994,36
20285	86:09:0601001:438	660,00	448,10	295746,00
20286	86:00:0000000:6752	112649,00	120,52	13576457,48
20287	86:09:0101003:203	1709,00	4266,00	7290594,00
20288	86:09:0201003:2189	5237,00	155,72	815505,64
20289	86:09:0601001:81	803,00	448,10	359824,30
20290	86:09:0101004:226	888,00	1119,55	994160,40
20291	86:09:0101014:24	220,70	1561,80	344689,26
20292	86:09:0101005:1053	10903,00	2080,10	22679330,30
20293	86:09:0701001:1488	1,00	601,46	601,46
20294	86:09:0101005:2919	228,00	902,58	205788,24
20295	86:09:0801002:500	778,00	448,10	348621,80
20296	86:09:0101034:129	20000,00	8,59	171800,00
20297	86:09:0101039:852	1006,00	152,34	153254,04
20298	86:09:0201003:284	1465,00	155,72	228129,80
20299	86:09:0101040:466	2023,00	146,70	296774,10
20300	86:09:0101006:719	378,00	746,37	282127,86
20301	86:09:0101002:44	784,00	867,87	680410,08
20302	86:09:0201003:1243	57,00	155,72	8876,04
20303	86:09:0101040:1674	16210,00	122,89	1992046,90
20304	86:09:0101023:454	602,00	240,91	145027,82
20305	86:09:0101037:2321	1200,00	92,66	111192,00
20306	86:09:0701001:3550	2405,00	448,10	1077680,50
20307	86:09:0101015:1623	3758,00	1060,20	3984231,60
20308	86:09:0101033:366	1602,50	867,87	1390761,68
20309	86:09:0801002:593	105,00	1744,60	183183,00
20310	86:09:0101013:550	32,00	2579,75	82552,00
20311	86:09:0101023:7	695,00	231,64	160989,80
20312	86:09:0101006:531	1142,00	867,87	991107,54
20313	86:09:0101016:185	26,00	2579,75	67073,50
20314	86:09:0000000:97	68338,00	151,69	10366191,22
20315	86:09:0201003:614	1131,00	155,72	176119,32
20316	86:09:0201003:1469	7710,00	155,72	1200601,20
20317	86:09:0101011:79	804,80	1301,81	1047696,69
20318	86:09:0101039:2349	8467,00	152,34	1289862,78
20319	86:09:0101039:2245	16680,00	121,70	2029956,00
20320	86:09:0101011:326	974,00	867,87	845305,38
20321	86:09:0901006:69	1500,00	212,42	318630,00
20322	86:09:0201003:1421	45,00	155,72	7007,40
20323	86:09:0701001:3513	308,00	2277,30	701408,40
20324	86:09:0701004:1353	16983,00	121,70	2066831,10
20325	86:09:0101011:142	528,00	746,37	394083,36
20326	86:09:0701004:589	4021,00	138,25	555903,25
20327	86:09:0501002:23	1062,60	2277,30	2419858,98
20328	86:09:0701005:2967	6,00	210,32	1261,92
20329	86:09:0101033:3497	691,00	867,87	599698,17
20330	86:09:0101013:2575	24,00	3690,50	88572,00
20331	86:09:0601001:231	631,00	448,10	282751,10
20332	86:09:0201003:2681	411,00	155,72	64000,92
20333	86:09:0101025:59	759,00	261,75	198668,25
20334	86:09:0701003:182	15368,00	169,16	2599650,88
20335	86:09:0101018:20	576,00	210,79	121415,04
20336	86:00:0000000:34621	104000,00	0,22	22880,00
20337	86:09:0101024:298	618,00	867,87	536343,66

20338	86:09:0000000:10518	3970,00	151,69	602209,30
20339	86:09:0101039:3912	496312,00	152,34	75608170,08
20340	86:09:0301002:46	1293,00	448,10	579393,30
20341	86:09:0201003:1658	613,00	155,72	95456,36
20342	86:09:0101020:209	630,00	213,11	134259,30
20343	86:09:0101024:339	1476,00	867,87	1280976,12
20344	86:09:0201003:1241	4510,00	155,72	702297,20
20345	86:09:0101008:777	39,00	1698,60	66245,40
20346	86:09:0101004:467	23,00	2579,75	59334,25
20347	86:09:0601001:1239	42,00	655,08	27513,36
20348	86:09:0101033:3733	1155,00	746,37	862057,35
20349	86:09:0101021:65	578,00	206,16	119160,48
20350	86:09:0201003:2734	2815,00	165,42	465657,30
20351	86:09:0901002:8	29,00	134,70	3906,30
20352	86:09:0000000:11165	5668,00	1215,61	6890077,48
20353	86:09:0000000:4798	78,00	5693,25	444073,50
20354	86:09:0101039:2023	2831,00	141,79	401407,49
20355	86:09:0101011:186	745,00	867,87	646563,15
20356	86:09:0101039:2165	1601,00	174,88	279982,88
20357	86:09:0501002:2848	652,00	542,20	353514,40
20358	86:09:0101017:134	1200,00	178,36	214032,00
20359	86:09:0101022:698	605,00	208,48	126130,40
20360	86:09:0101005:259	1091,00	867,87	946846,17
20361	86:09:0101011:1224	272,00	781,08	212453,76
20362	86:09:0101028:273	1085,00	138,98	150793,30
20363	86:09:0000000:4678	29,00	2579,75	74812,75
20364	86:09:0101022:246	1240,00	213,11	264256,40
20365	86:09:0101033:120	1188,00	867,87	1031029,56
20366	86:09:0000000:10794	628,00	224,69	141105,32
20367	86:09:0101025:35	570,00	266,39	151842,30
20368	86:09:0000000:4607	1573,00	227,01	357086,73
20369	86:09:0000000:10100	225,00	746,37	167933,25
20370	86:09:0101033:1109	1200,00	867,87	1041444,00
20371	86:09:0000000:10487	74850,00	125,25	9374962,50
20372	86:09:0101028:264	1279,00	138,98	177755,42
20373	86:09:0101006:2574	27,00	2579,75	69653,25
20374	86:09:0701001:1194	922,00	672,15	619722,30
20375	86:09:0101033:3766	1000,00	746,37	746370,00
20376	86:09:0101007:2289	784,00	867,87	680410,08
20377	86:09:0101039:2822	1664,00	152,34	253493,76
20378	86:09:0101039:2090	160,00	180,78	28924,80
20379	86:09:0101004:327	2289,00	867,87	1986554,43
20380	86:09:0101040:900	3805,00	139,43	530531,15
20381	86:09:0901001:513	837,00	141,61	118527,57
20382	86:00:0000000:43940	109000,00	0,22	23980,00
20383	86:09:0101023:305	577,00	206,16	118954,32
20384	86:09:0501002:339	881,00	385,37	339510,97
20385	86:09:0301013:975	2071,00	262,63	543906,73
20386	86:09:0101022:293	897,00	227,01	203627,97
20387	86:09:0201003:1471	802,00	155,72	124887,44
20388	86:09:0101005:21	1163,00	867,87	1009332,81
20389	86:09:0701005:153	6552,00	150,42	985551,84
20390	86:00:0000000:36335	460,00	0,22	101,20
20391	86:09:0701005:478	2935,00	150,42	441482,70
20392	86:09:0101001:105	900,00	867,87	781083,00
20393	86:09:0201003:2015	15016,00	155,72	2338291,52
20394	86:09:0101033:4353	1502,00	746,37	1121047,74
20395	86:09:0101025:221	635,00	250,17	158857,95
20396	86:09:0901002:635	26,00	134,70	3502,20
20397	86:09:0101016:141	9255,00	946,20	8757081,00
20398	86:09:0901002:633	36,00	134,70	4849,20
20399	86:09:0801001:221	592,00	448,10	265275,20
20400	86:09:0401001:79	660,00	578,05	381513,00
20401	86:09:0901001:475	613,00	141,61	86806,93
20402	86:09:0000000:11103	31093,00	684,00	21267612,00
20403	86:09:0101037:2605	1000,00	92,66	92660,00
20404	86:00:0000000:36572	38200,00	0,22	8404,00
20405	86:09:0301004:3	1778,00	448,10	796721,80
20406	86:09:0501001:496	1182,00	448,10	529654,20
20407	86:09:0101021:40	624,00	206,16	128643,84
20408	86:09:0101006:952	23,00	2579,75	59334,25
20409	86:09:0701001:98	830,00	385,37	319857,10
20410	86:09:0101007:519	745,00	1301,81	969848,45

20411	86:09:0101033:3137	1287,00	867,87	1116948,69
20412	86:09:0801002:21	504,00	448,10	225842,40
20413	86:09:0101006:163	361,00	1119,55	404157,55
20414	86:09:0101040:1279	5979,00	134,70	805371,30
20415	86:09:0101015:1277	20,00	1084,03	21680,60
20416	86:09:0101016:1073	289,00	867,87	250814,43
20417	86:09:0201003:2399	1838,00	155,72	286213,36
20418	86:09:0101006:448	826,00	867,87	716860,62
20419	86:09:0101039:324	728,00	152,34	110903,52
20420	86:09:0301003:39	1539,00	448,10	689625,90
20421	86:09:0101034:120	11,00	1732,80	19060,80
20422	86:09:0701005:2831	108,00	210,32	22714,56
20423	86:09:0101040:1158	4372,00	159,52	697421,44
20424	86:09:0101033:534	1633,00	867,87	1417231,71
20425	86:09:0201003:995	1824,00	155,72	284033,28
20426	86:09:0101021:206	602,00	192,26	115740,52
20427	86:09:0201003:1902	2563,00	155,72	399110,36
20428	86:09:0301013:983	7538,00	131,16	988684,08
20429	86:00:0000000:17674	2500,00	167,79	419475,00
20430	86:09:0701005:171	15856,00	150,42	2385059,52
20431	86:09:0101005:596	1204,75	867,87	1045566,38
20432	86:09:0101018:55	1180,00	210,79	248732,20
20433	86:09:0101012:381	261,00	867,87	226514,07
20434	86:09:0101008:579	25,00	2579,75	64493,75
20435	86:09:0101008:790	25,00	2218,59	55464,75
20436	86:09:0301003:129	1221,00	448,10	547130,10
20437	86:09:0501002:758	464,00	448,10	207918,40
20438	86:09:0101025:364	691,00	257,12	177669,92
20439	86:09:0101039:1659	3266,00	152,34	497542,44
20440	86:09:0601001:964	290,00	448,10	129949,00
20441	86:09:0101037:2374	77,00	193,72	14916,44
20442	86:09:0101007:680	565,00	1301,81	735522,65
20443	86:09:0701004:590	2181,00	126,43	275743,83
20444	86:00:0000000:23198	21225,00	2808,67	59614020,75
20445	86:09:0101003:2870	287,00	1629,66	467712,42
20446	86:09:0601002:564	3570,00	667,24	2382046,80
20447	86:09:0301004:166	1283,00	448,10	574912,30
20448	86:09:0501002:63	787,00	385,37	303286,19
20449	86:09:0101003:197	2679,00	4266,00	11428614,00
20450	86:09:0401003:279	1324,00	72,22	95619,28
20451	86:09:0101032:18	1180,00	78,76	92936,80
20452	86:09:0301002:558	298,00	448,10	133533,80
20453	86:09:0101040:731	318,00	172,51	54858,18
20454	86:09:0000000:4769	18,00	2579,75	46435,50
20455	86:09:0101013:2578	3660,00	1301,81	4764624,60
20456	86:09:0701004:3647	21,00	210,32	4416,72
20457	86:09:0101022:90	629,00	227,01	142789,29
20458	86:09:0201003:1572	4280,00	155,72	666481,60
20459	86:09:0701004:1432	34691,00	144,60	5016318,60
20460	86:09:0701005:2149	18910,00	120,52	2279033,20
20461	86:00:0000000:33192	21000,00	0,22	4620,00
20462	86:09:0401001:606	2145,00	672,15	1441761,75
20463	86:09:0101039:1319	350,00	152,34	53319,00
20464	86:09:0201003:1163	569,00	155,72	88604,68
20465	86:09:0701004:731	49,00	210,32	10305,68
20466	86:09:0201003:1236	408,00	155,72	63533,76
20467	86:09:0101006:604	764,00	1301,81	994582,84
20468	86:09:0101011:12	1058,00	1301,81	1377314,98
20469	86:09:0101028:312	1252,00	138,98	174002,96
20470	86:09:0701001:1261	1,00	601,46	601,46
20471	86:00:0000000:3487	71440,00	0,22	15716,80
20472	86:09:0601001:2909	1372,00	672,15	922189,80
20473	86:09:0101026:40	1271,00	132,03	167810,13
20474	86:09:0101012:290	689,00	867,87	597962,43
20475	86:09:0401003:836	1142,00	72,22	82475,24
20476	86:09:0000000:10431	85704,00	122,89	10532164,56
20477	86:09:0101039:2300	5289,41	134,70	712483,53
20478	86:00:0000000:33555	41300000,00	0,22	9086000,00
20479	86:09:0101012:3170	33,00	2579,75	85131,75
20480	86:09:0101008:271	842,00	867,87	730746,54
20481	86:09:0101040:1073	67740,00	108,71	7364015,40
20482	86:09:0201003:3604	1440,00	151,24	217785,60
20483	86:09:0101040:1327	20238,00	119,34	2415202,92

20484	86:09:0101002:90	862,00	867,87	748103,94
20485	86:09:0801001:14	720,00	448,10	322632,00
20486	86:09:0101039:1666	861,00	158,33	136322,13
20487	86:09:0101004:1067	1197,00	1577,76	1888578,72
20488	86:09:0101002:37	828,00	867,87	718596,36
20489	86:09:0101039:1778	2548,00	152,34	388162,32
20490	86:09:0101038:434	814,00	158,33	128880,62
20491	86:09:0101003:209	1640,00	746,37	1224046,80
20492	86:09:0601001:338	246,00	655,08	161149,68
20493	86:09:0101040:1751	12334,00	126,43	1559387,62
20494	86:09:0101023:8	1347,40	233,96	315237,70
20495	86:09:0101024:130	698,00	867,87	605773,26
20496	86:09:0101002:140	946,00	867,87	821005,02
20497	86:09:0101024:394	584,00	867,87	506836,08
20498	86:09:0201003:2168	1115,00	155,72	173627,80
20499	86:09:0401003:178	847,00	62,31	52776,57
20500	86:09:0401001:442	850,00	448,10	380885,00
20501	86:09:0101002:790	1500,00	867,87	1301805,00
20502	86:09:0101033:2924	1100,00	867,87	954657,00
20503	86:09:0101004:688	26,80	2579,75	69137,30
20504	86:09:0101037:2377	1200,00	92,66	111192,00
20505	86:09:0101006:510	365,00	867,87	316772,55
20506	86:09:0601001:312	528,00	448,10	236596,80
20507	86:09:0701001:1338	1,00	601,46	601,46
20508	86:09:0101039:606	1358,00	152,34	206877,72
20509	86:09:0101024:191	1253,00	867,87	1087441,11
20510	86:09:0101025:177	643,00	259,44	166819,92
20511	86:09:0101033:315	1600,00	867,87	1388592,00
20512	86:09:0101021:326	842,00	224,69	189188,98
20513	86:09:0101003:298	27,00	2579,75	69653,25
20514	86:09:0201003:2159	380,00	155,72	59173,60
20515	86:00:0000000:36561	131884,00	102,80	13557675,20
20516	86:09:0101006:3088	32,00	2579,75	82552,00
20517	86:09:0701001:1417	1,00	601,46	601,46
20518	86:09:0101039:1201	4015,00	152,34	611645,10
20519	86:09:0000000:10408	101753,00	89,80	9137419,40
20520	86:09:0701004:1256	1643,00	148,88	244609,84
20521	86:09:0401003:264	515,00	62,31	32089,65
20522	86:09:0101039:2743	5096,00	152,34	776324,64
20523	86:09:0601001:2971	1406,00	448,10	630028,60
20524	86:09:0101033:3542	600,00	867,87	520722,00
20525	86:09:0401003:896	80,00	180,78	14462,40
20526	86:09:0101011:586	796,00	867,87	690824,52
20527	86:09:0401001:297	351,00	2277,30	799332,30
20528	86:09:0101026:487	1375,00	132,03	181541,25
20529	86:09:0101015:1339	30,00	2579,75	77392,50
20530	86:09:0701001:3526	668,00	466,02	311301,36
20531	86:09:0701004:1420	9043,00	128,79	1164647,97
20532	86:09:0201003:570	143,00	155,72	22267,96
20533	86:09:0301001:109	1401,00	448,10	627788,10
20534	86:09:0101018:66	1164,00	210,79	245359,56
20535	86:09:0201003:1119	1097,00	155,72	170824,84
20536	86:09:0601001:128	1149,00	385,37	442790,13
20537	86:09:0101021:5	605,00	196,89	119118,45
20538	86:09:0101004:693	39,00	2579,75	100610,25
20539	86:09:0101040:1473	30724,00	115,80	3557839,20
20540	86:09:0101040:988	2367,00	168,97	399951,99
20541	86:09:0301011:692	10000,00	185,94	1859400,00
20542	86:09:0101006:432	1175,00	867,87	1019747,25
20543	86:09:0301002:165	639,00	448,10	286335,90
20544	86:09:0301004:35	917,00	448,10	410907,70
20545	86:09:0000000:10374	3600,00	163,06	587016,00
20546	86:09:0901001:569	1357,00	141,61	192164,77
20547	86:09:0101025:96	676,00	261,75	176943,00
20548	86:09:0101039:1164	530,00	152,34	80740,20
20549	86:09:0101040:1314	31355,00	115,80	3630909,00
20550	86:09:0101002:510	795,00	867,87	689956,65
20551	86:09:0101005:209	918,50	867,87	797138,60
20552	86:09:0101003:37	29,70	2579,75	76618,58
20553	86:09:0101040:496	5376,00	157,15	844838,40
20554	86:09:0101022:858	629,00	227,01	142789,29
20555	86:09:0701001:3766	1345,00	542,20	729259,00
20556	86:09:0101007:412	216,00	1301,81	281190,96

20557	86:09:0101040:1738	4882,00	135,88	663366,16
20558	86:09:0101025:222	753,00	259,44	195358,32
20559	86:09:0101011:255	990,00	867,87	859191,30
20560	86:09:0101037:2241	1200,00	78,76	94512,00
20561	86:09:0101025:91	648,00	254,80	165110,40
20562	86:00:0000000:28829	38,00	2111,95	80254,10
20563	86:09:0801001:389	748,00	448,10	335178,80
20564	86:09:0101011:934	1145,00	1071,60	1226982,00
20565	86:09:0000000:11158	12842,00	1215,61	15610863,62
20566	86:09:0101039:984	598,00	152,34	91099,32
20567	86:09:0101007:167	24,01	4980,10	119572,20
20568	86:09:0101040:1220	7044,00	132,34	932202,96
20569	86:09:0801002:18	593,00	672,15	398584,95
20570	86:09:0101023:501	597,00	261,75	156264,75
20571	86:09:0201003:3597	24827,00	118,16	2933558,32
20572	86:09:0101002:55	980,00	746,37	731442,60
20573	86:09:0501002:106	1242,30	672,15	835011,95
20574	86:09:0101007:205	851,00	867,87	738557,37
20575	86:09:0801002:453	504,00	448,10	225842,40
20576	86:09:0000000:10409	49937,00	111,07	5546502,59
20577	86:09:0201003:760	22,00	155,72	3425,84
20578	86:09:0801002:2185	700,00	448,10	313670,00
20579	86:00:0000000:64	92104,00	151,69	13971255,76
20580	86:09:0201003:980	85,00	155,72	13236,20
20581	86:09:0301013:984	2504,00	144,16	360976,64
20582	86:09:0101026:528	1093,00	132,03	144308,79
20583	86:09:0101013:2572	24,00	3690,50	88572,00
20584	86:09:0701005:205	61,00	155,97	9514,17
20585	86:09:0101010:18	24,00	1732,80	41587,20
20586	86:09:0701001:521	1218,00	448,10	545785,80
20587	86:09:0101039:2915	1096,00	152,34	166964,64
20588	86:09:0701001:3518	777,00	542,20	421289,40
20589	86:09:0101004:191	974,70	4782,33	4661337,05
20590	86:09:0301003:1015	739,00	385,37	284788,43
20591	86:09:0901002:89	33,00	134,70	4445,10
20592	86:09:0701005:266	2466,00	167,79	413770,14
20593	86:09:0501002:356	814,00	385,37	313691,18
20594	86:09:0701001:234	729,00	706,80	515257,20
20595	86:09:0101006:912	29,00	2579,75	74812,75
20596	86:09:0301003:712	924,00	448,10	414044,40
20597	86:09:0000000:4664	36,00	2579,75	92871,00
20598	86:09:0201003:462	2213,00	155,72	344608,36
20599	86:09:0101004:1087	410,00	746,37	306011,70
20600	86:09:0801001:1237	2114,00	4553,05	9625147,70
20601	86:00:0000000:33619	131840,00	119,34	15733785,60
20602	86:09:0201003:2457	28867,00	155,72	4495169,24
20603	86:09:0101012:2377	3174,00	2858,22	9071990,28
20604	86:09:0101039:2591	1134,00	152,34	172753,56
20605	86:09:0601001:58	968,00	385,37	373038,16
20606	86:09:0101033:493	1767,00	867,87	1533526,29
20607	86:09:0701004:249	2449,00	167,79	410917,71
20608	86:09:0101004:572	26,00	2579,75	67073,50
20609	86:09:0801001:275	1130,00	448,10	506353,00
20610	86:09:0101021:392	592,00	206,16	122046,72
20611	86:09:0101004:771	30,00	2579,75	77392,50
20612	86:09:0101003:281	28,04	2579,75	72336,19
20613	86:09:0601001:2825	30,00	1182,15	35464,50
20614	86:09:0201003:1280	1572,00	155,72	244791,84
20615	86:09:0101002:195	821,00	867,87	712521,27
20616	86:09:0101007:47	1287,00	2858,22	3678529,14
20617	86:09:0101039:2121	340,00	171,33	58252,20
20618	86:09:0101039:1758	2062,00	152,34	314125,08
20619	86:09:0101039:2862	1564,00	150,06	234693,84
20620	86:09:0301002:71	35,00	2111,95	73918,25
20621	86:09:0101006:634	1160,00	867,87	1006729,20
20622	86:09:0101017:16	1246,00	220,06	274194,76
20623	86:09:0601001:716	352,00	672,15	236596,80
20624	86:09:0101033:2052	1190,00	867,87	1032765,30
20625	86:09:0201003:2141	2848,00	155,72	443490,56
20626	86:09:0101039:994	2083,00	152,34	317324,22
20627	86:09:0101011:43	1030,00	867,87	893906,10
20628	86:09:0701004:911	7589,00	131,16	995373,24
20629	86:09:0101004:333	750,00	867,87	650902,50

20630	86:09:0301001:272	632,00	466,02	294524,64
20631	86:09:0101004:227	30,60	2579,75	78940,35
20632	86:09:0101004:442	572,00	1301,81	744635,32
20633	86:09:0701004:475	1625,00	148,88	241930,00
20634	86:09:0701003:191	29,00	169,16	4905,64
20635	86:09:0101039:1667	435,00	194,96	84807,60
20636	86:09:0501001:345	627,00	448,10	280958,70
20637	86:09:0101039:2229	4608,00	137,07	631618,56
20638	86:09:0101026:714	1231,00	132,03	162528,93
20639	86:09:0201003:1322	762,00	155,72	118658,64
20640	86:09:0301002:338	1000,00	448,10	448100,00
20641	86:09:0101040:1202	304,00	172,51	52443,04
20642	86:09:0101039:633	1176,00	154,79	182033,04
20643	86:09:0301013:1009	26834,00	116,98	3139041,32
20644	86:09:0201003:2334	214,00	155,72	33324,08
20645	86:09:0201003:2871	78974,00	106,34	8398095,16
20646	86:09:0501001:166	372,00	578,05	215034,60
20647	86:00:0000000:33261	57230,00	0,22	12590,60
20648	86:09:0101005:250	1165,00	867,87	1011068,55
20649	86:09:0101023:979	601,00	231,64	139215,64
20650	86:09:0101040:1303	13101,00	125,25	1640900,25
20651	86:09:0701003:1768	2280,00	169,16	385684,80
20652	86:09:0101001:237	900,00	867,87	781083,00
20653	86:09:0101020:1	1317,00	208,48	274568,16
20654	86:09:0701004:725	5550,00	134,70	747585,00
20655	86:09:0101002:301	942,00	867,87	817533,54
20656	86:09:0201003:1763	1284,00	155,72	199944,48
20657	86:09:0101002:515	800,00	867,87	694296,00
20658	86:09:0101040:602	816,00	146,70	119707,20
20659	86:09:0101004:270	22,40	2579,75	57786,40
20660	86:09:0101039:490	547,00	152,34	83329,98
20661	86:09:0101039:2647	11136,00	152,34	1696458,24
20662	86:09:0101002:231	755,00	1301,81	982866,55
20663	86:09:0101033:3876	548,00	746,37	409010,76
20664	86:09:0101040:1700	6307,00	133,52	842110,64
20665	86:09:0101021:125	646,00	187,63	121208,98
20666	86:09:0101039:977	4774,00	152,34	727271,16
20667	86:09:0901002:113	33,00	134,70	4445,10
20668	86:09:0701004:1092	368,00	170,15	62615,20
20669	86:09:0201003:1615	793,00	155,72	123485,96
20670	86:09:0101039:2214	10441,00	127,61	1332376,01
20671	86:09:0000000:10507	3600,00	163,06	587016,00
20672	86:09:0101022:766	640,00	240,91	154182,40
20673	86:09:0101040:897	1528,00	146,70	224157,60
20674	86:09:0101001:239	904,00	867,87	784554,48
20675	86:09:0101008:219	1154,00	867,87	1001521,98
20676	86:09:0101033:697	1189,00	867,87	1031897,43
20677	86:09:0101004:2649	417,00	867,87	361901,79
20678	86:09:0000000:102	2,00	4472,53	8945,06
20679	86:09:0101012:181	693,00	867,87	601433,91
20680	86:09:0101003:153	28,00	2579,75	72233,00
20681	86:09:0000000:4617	27,50	2579,75	70943,13
20682	86:09:0401003:212	351,00	72,22	25349,22
20683	86:09:0101028:115	795,00	138,98	110489,10
20684	86:09:0101024:196	1230,00	867,87	1067480,10
20685	86:09:0101014:167	1194,00	867,87	1036236,78
20686	86:09:0101039:1973	8136,00	152,34	1239438,24
20687	86:09:0000000:121	9600,00	1215,61	11669856,00
20688	86:09:0301005:324	903,00	684,00	617652,00
20689	86:09:0101040:1421	796,00	159,52	126977,92
20690	86:09:0601001:3425	339,00	655,08	222072,12
20691	86:09:0101033:3734	1150,00	867,87	998050,50
20692	86:09:0701005:263	1568,00	128,79	201942,72
20693	86:09:0201003:1498	1324,00	155,72	206173,28
20694	86:09:0101022:454	935,00	227,01	212254,35
20695	86:09:0201003:892	4981,00	158,33	788641,73
20696	86:09:0401004:11	1766,00	353,20	623751,20
20697	86:09:0601001:333	698,00	385,37	268988,26
20698	86:09:0201003:693	269,00	155,72	41888,68
20699	86:09:0601001:972	1187,00	2201,39	2613049,93
20700	86:09:0101033:1956	1490,00	867,87	1293126,30
20701	86:09:0101013:360	33,00	2579,75	85131,75
20702	86:09:0801002:203	4776,00	547,20	2613427,20

20703	86:09:0101033:188	1199,00	867,87	1040576,13
20704	86:09:0101040:1717	312,00	172,51	53823,12
20705	86:09:0201003:2405	2891,00	155,72	450186,52
20706	86:00:0000000:34553	12000,00	0,22	2640,00
20707	86:09:0201003:1467	727,00	155,72	113208,44
20708	86:09:0101025:247	510,00	266,39	135858,90
20709	86:09:0101005:2333	2,00	1740,60	3481,20
20710	86:09:0101039:2796	5591,00	134,70	753107,70
20711	86:09:0101004:162	24,64	2579,75	63565,04
20712	86:09:0201003:1229	1175,00	155,72	182971,00
20713	86:09:0101039:1895	21491,00	139,43	2996490,13
20714	86:09:0101023:465	636,00	261,75	166473,00
20715	86:09:0301004:239	1492,00	448,10	668565,20
20716	86:09:0101012:451	24,00	2579,75	61914,00
20717	86:09:0101005:452	897,00	746,37	669493,89
20718	86:09:0201003:2041	379,00	155,72	59017,88
20719	86:09:0101013:225	324,00	867,87	281189,88
20720	86:09:0601001:88	638,00	448,10	285887,80
20721	86:09:0901002:2638	32,00	134,70	4310,40
20722	86:09:0101002:229	869,00	746,37	648595,53
20723	86:09:0101012:410	633,00	867,87	549361,71
20724	86:09:0701003:187	12800,00	169,16	2165248,00
20725	86:09:0101039:749	1976,00	152,34	301023,84
20726	86:09:0101004:485	572,00	1301,81	744635,32
20727	86:09:0701004:1165	1371,00	152,43	208981,53
20728	86:09:0101016:282	41,63	2579,75	107394,99
20729	86:09:0401001:101	869,00	448,10	389398,90
20730	86:09:0201003:2187	4301,00	155,72	669751,72
20731	86:09:0701004:1279	2384,00	145,34	346490,56
20732	86:09:0101028:222	1147,00	138,98	159410,06
20733	86:09:0101021:23	624,00	189,94	118522,56
20734	86:09:0101037:2208	1200,00	92,66	111192,00
20735	86:09:0101006:2676	31,00	2579,75	79972,25
20736	86:09:0101040:659	7,00	146,70	1026,90
20737	86:09:0701005:2980	6801,00	132,34	900044,34
20738	86:09:0301001:3530	144,00	2111,95	304120,80
20739	86:09:0601001:996	522,00	448,10	233908,20
20740	86:09:0401002:183	581,00	672,15	390519,15
20741	86:09:0101024:875	1156,00	867,87	1003257,72
20742	86:09:0101038:1947	86062,00	90,98	7829920,76
20743	86:09:0301002:590	1800,00	448,10	806580,00
20744	86:09:0701001:59	556,00	448,10	249143,60
20745	86:09:0701001:3512	4797,00	1006,50	4828180,50
20746	86:09:0000000:1731	7144,00	151,69	1083673,36
20747	86:09:0701005:492	12989,00	150,42	1953805,38
20748	86:09:0101016:407	350,00	4294,40	1503040,00
20749	86:00:0000000:14150	60900,00	151,69	9237921,00
20750	86:09:0401002:127	367,00	448,10	164452,70
20751	86:09:0000000:10060	1330,00	448,10	595973,00
20752	86:09:0101004:167	968,00	1119,55	1083724,40
20753	86:09:0101022:694	641,00	238,59	152936,19
20754	86:09:0101006:380	1019,00	867,87	884359,53
20755	86:09:0101002:73	883,00	1301,81	1149498,23
20756	86:09:0701005:2530	36,00	150,42	5415,12
20757	86:09:0101016:1171	1450,00	7809,48	11323746,00
20758	86:09:0101028:156	1159,00	138,98	161077,82
20759	86:09:0801001:925	35775,00	353,40	12642885,00
20760	86:09:0901006:313	587,00	171,35	100582,45
20761	86:09:0101014:251	908,00	867,87	788025,96
20762	86:09:0101007:53	427,00	1119,55	478047,85
20763	86:09:0301003:700	874,00	448,10	391639,40
20764	86:09:0000000:4638	507,00	578,05	293071,35
20765	86:09:0000000:10503	335164,00	118,16	39602978,24
20766	86:09:0201003:1360	102385,00	155,72	15943392,20
20767	86:09:0901001:205	790,00	121,78	96206,20
20768	86:09:0000000:2	242,85	1215,61	295210,89
20769	86:09:0901001:268	540,00	141,61	76469,40
20770	86:09:0101001:216	1003,00	867,87	870473,61
20771	86:09:0101040:1720	1034,00	155,97	161272,98
20772	86:09:0101013:288	363,00	1301,81	472557,03
20773	86:09:0101039:2006	26,00	152,34	3960,84
20774	86:09:0101001:92	888,00	867,87	770668,56
20775	86:09:0401002:68	590,00	448,10	264379,00

20776	86:09:0101039:1737	5014,00	152,34	763832,76
20777	86:09:0101013:276	243,00	1301,81	316339,83
20778	86:09:0101037:2289	1200,00	78,76	94512,00
20779	86:09:0701004:1316	4557,00	137,07	624627,99
20780	86:09:0101028:50	679,00	138,98	94367,42
20781	86:09:0101020:34	1179,00	208,48	245797,92
20782	86:09:0101006:648	498,00	746,37	371692,26
20783	86:09:0101037:341	40002,00	775,20	31009550,40
20784	86:09:0301001:258	1303,00	448,10	583874,30
20785	86:09:0201003:1958	4522,00	159,52	721349,44
20786	86:09:0101007:338	877,00	1301,81	1141687,37
20787	86:09:0201003:1590	146,00	155,72	22735,12
20788	86:09:0201003:203	33028,00	114,62	3785669,36
20789	86:09:0701004:3648	8010,00	112,25	899122,50
20790	86:09:0101040:1548	981,00	155,97	153006,57
20791	86:09:0401001:2890	1896,00	448,10	849597,60
20792	86:09:0101004:122	1792,20	1301,81	2333103,88
20793	86:09:0701004:726	20413,00	144,60	2951719,80
20794	86:09:0201003:1432	2067,00	155,72	321873,24
20795	86:09:0101039:2631	3114,00	152,34	474386,76
20796	86:00:0000000:19530	778663,00	0,22	171305,86
20797	86:09:0101029:6	615,00	243,22	149580,30
20798	86:09:0101026:102	1346,00	132,03	177712,38
20799	86:09:0101039:1698	6130,00	152,34	933844,20
20800	86:09:0101033:3154	1477,00	746,37	1102388,49
20801	86:09:0101039:1970	4576,00	137,07	627232,32
20802	86:09:0701005:2916	3541,00	140,61	497900,01
20803	86:09:0701001:27	2636,00	672,15	1771787,40
20804	86:09:0101007:991	27,00	2579,75	69653,25
20805	86:09:0101006:103	874,00	1301,81	1137781,94
20806	86:09:0000000:67	715,00	160,70	114900,50
20807	86:09:0101022:167	1212,00	227,01	275136,12
20808	86:09:0201003:1156	449,00	155,72	69918,28
20809	86:09:0101033:595	1203,00	867,87	1044047,61
20810	86:09:0701001:1257	3635,00	672,15	2443265,25
20811	86:09:0701005:233	209,00	150,42	31437,78
20812	86:09:0401002:47	617,00	448,10	276477,70
20813	86:09:0101022:735	585,00	245,54	143640,90
20814	86:09:0101005:593	1204,75	867,87	1045566,38
20815	86:09:0701005:144	3600,00	140,61	506196,00
20816	86:09:0901006:122	2687,00	1247,73	3352650,51
20817	86:09:0101040:761	5664,00	134,70	762940,80
20818	86:09:0701001:3061	2000,00	672,15	1344300,00
20819	86:09:0401003:81	690,00	72,22	49831,80
20820	86:09:0701004:1554	1426,00	151,24	215668,24
20821	86:09:0101007:149	7,50	4980,10	37350,75
20822	86:09:0101039:1033	13695,00	152,34	2086296,30
20823	86:09:0301005:291	10,00	519,16	5191,60
20824	86:09:0701005:400	55,00	150,42	8273,10
20825	86:09:0301003:432	1306,00	448,10	585218,60
20826	86:09:0801001:207	364,00	448,10	163108,40
20827	86:09:0501002:420	448,00	448,10	200748,80
20828	86:09:0101017:75	1366,00	192,26	262627,16
20829	86:09:0701004:278	2226,00	145,34	323526,84
20830	86:09:0201003:1639	3058,00	155,72	476191,76
20831	86:09:0101014:38	1197,00	867,87	1038840,39
20832	86:09:0101022:611	581,00	236,27	137272,87
20833	86:09:0000000:10286	168972,00	101,62	17170934,64
20834	86:09:0701003:1670	54400,00	169,16	9202304,00
20835	86:09:0101014:248	63521,00	535,80	34034551,80
20836	86:09:0101026:298	1300,00	132,03	171639,00
20837	86:09:0401001:333	530,00	448,10	237493,00
20838	86:09:0101039:1069	13256,00	152,34	2019419,04
20839	86:09:0101017:193	1050,00	215,43	226201,50
20840	86:09:0201003:1505	23365,00	155,72	3638397,80
20841	86:09:0101026:645	1139,00	132,03	150382,17
20842	86:09:0801002:13	840,00	672,15	564606,00
20843	86:09:0101026:428	1187,00	132,03	156719,61
20844	86:09:0101018:4	1239,00	210,79	261168,81
20845	86:09:0101021:209	600,00	224,69	134814,00
20846	86:09:0201003:235	69,00	155,72	10744,68
20847	86:09:0901002:784	1186,00	141,61	167949,46
20848	86:09:0401005:33	1669,00	353,20	589490,80

20849	86:09:0101038:157	79270,71	153,76	12188664,37
20850	86:09:0401003:182	673,00	62,31	41934,63
20851	86:09:0301003:134	1276,00	448,10	571775,60
20852	86:09:0301002:735	1064,00	448,10	476778,40
20853	86:09:0101011:1	938,00	867,87	814062,06
20854	86:09:0101033:2966	1150,00	867,87	998050,50
20855	86:09:0000000:1738	112003,00	151,69	16989735,07
20856	86:09:0201003:1047	2021,00	155,72	314710,12
20857	86:09:0000000:10465	104313,00	121,70	12694892,10
20858	86:09:0101005:77	876,00	867,87	760254,12
20859	86:09:0101033:2969	1150,00	867,87	998050,50
20860	86:09:0301004:725	900,00	448,10	403290,00
20861	86:09:0101023:131	627,00	227,01	142335,27
20862	86:09:0701005:588	2500,00	167,79	419475,00
20863	86:09:0101002:1936	503,00	867,87	436538,61
20864	86:09:0101039:1598	211,00	152,34	32143,74
20865	86:09:0701001:291	806,00	448,10	361168,60
20866	86:09:0101012:152	1037,00	867,87	899981,19
20867	86:09:0801002:2512	10,00	1744,60	17446,00
20868	86:09:0501001:499	1216,00	385,37	468609,92
20869	86:09:0101003:296	29,00	2579,75	74812,75
20870	86:09:0101033:630	2400,00	867,87	2082888,00
20871	86:09:0101022:369	614,00	215,43	132274,02
20872	86:09:0301004:44	558,00	672,15	375059,70
20873	86:09:0101020:44	1373,00	210,79	289414,67
20874	86:09:0101004:814	22,00	2579,75	56754,50
20875	86:09:0101033:2045	799,00	867,87	693428,13
20876	86:09:0101039:515	122,00	152,34	18585,48
20877	86:09:0901001:1119	491,00	171,35	84132,85
20878	86:09:0101024:448	594,00	746,37	443343,78
20879	86:09:0101026:321	1326,00	132,03	175071,78
20880	86:09:0101007:748	236,00	1717,25	405271,00
20881	86:09:0101008:84	31,60	2579,75	81520,10
20882	86:09:0101003:2802	9,00	1629,66	14666,94
20883	86:09:0000000:10509	50899,00	128,79	6555282,21
20884	86:09:0101039:2830	5012,00	135,88	681030,56
20885	86:09:0201003:245	468,00	155,72	72876,96
20886	86:09:0201003:1116	241,00	155,72	37528,52
20887	86:09:0101040:1523	8559,00	129,98	1112498,82
20888	86:09:0101006:1047	30,00	2579,75	77392,50
20889	86:09:0000000:1867	19439,00	1215,61	23630242,79
20890	86:09:0101011:196	670,00	867,87	581472,90
20891	86:09:0101024:318	391,00	867,87	339337,17
20892	86:09:0101037:2615	1500,00	92,66	138990,00
20893	86:09:0101025:391	959,00	271,02	259908,18
20894	86:09:0701004:3299	256489,00	87,44	22427398,16
20895	86:09:0301004:10	640,00	448,10	286784,00
20896	86:09:0701004:1567	3042200,00	118,16	359466352,00
20897	86:09:0901001:563	861,00	141,61	121926,21
20898	86:09:0101025:212	611,00	264,07	161346,77
20899	86:09:0101004:463	25,00	2579,75	64493,75
20900	86:09:0101006:1045	124,00	5693,25	705963,00
20901	86:09:0901002:104	630,00	212,42	133824,60
20902	86:09:0101038:184	2486,00	167,79	417125,94
20903	86:09:0401001:861	44,00	2111,95	92925,80
20904	86:09:0101016:93	28,00	2579,75	72233,00
20905	86:09:0101015:607	33,00	2579,75	85131,75
20906	86:09:0101004:3145	9,00	2121,35	19092,15
20907	86:09:0201003:558	7327,00	155,72	1140960,44
20908	86:09:0101039:1165	257,00	152,34	39151,38
20909	86:09:0101004:216	24,70	2579,75	63719,83
20910	86:09:0101033:603	1200,00	867,87	1041444,00
20911	86:09:0101004:638	25,00	2579,75	64493,75
20912	86:09:0101013:347	845,00	5693,25	4810796,25
20913	86:09:0101021:372	568,00	224,69	127623,92
20914	86:09:0701004:612	21703,00	102,80	2231068,40
20915	86:09:0901001:450	577,00	121,78	70267,06
20916	86:09:0101005:3378	2443,00	3340,04	8159717,72
20917	86:09:0801002:484	925,00	448,10	414492,50
20918	86:09:0101007:738	176,00	1717,25	302236,00
20919	86:09:0801005:15	20000,00	204,53	4090600,00
20920	86:09:0101004:491	896,00	642,22	575429,12
20921	86:09:0101006:576	590,00	1301,81	768067,90

20922	86:09:0101039:2888	1160,00	152,34	176714,40
20923	86:09:0401001:2	611,00	1744,60	1065950,60
20924	86:09:0301003:499	1345,00	466,02	626796,90
20925	86:09:0101033:329	1190,00	867,87	1032765,30
20926	86:09:0000000:10556	275414,00	118,16	32542918,24
20927	86:09:0101008:71	25,30	2579,75	65267,68
20928	86:09:0101029:183	1200,00	243,22	291864,00
20929	86:09:0701001:1438	1,00	601,46	601,46
20930	86:09:0101026:8	1147,00	132,03	151438,41
20931	86:09:0201003:1999	868,00	155,72	135164,96
20932	86:09:0101004:213	21,20	2579,75	54690,70
20933	86:09:0601001:977	787,00	448,10	352654,70
20934	86:09:0101001:33	1022,00	1050,12	1073222,64
20935	86:09:0000000:4686	610,60	259,44	158414,06
20936	86:09:0101040:1686	1620,00	148,88	241185,60
20937	86:09:0101039:1222	74,00	152,34	11273,16
20938	86:09:0101011:294	871,00	867,87	755914,77
20939	86:09:0101024:109	1201,00	746,37	896390,37
20940	86:09:0101006:3065	31,00	2579,75	79972,25
20941	86:09:0701001:1521	1,00	601,46	601,46
20942	86:09:0101033:758	1200,00	867,87	1041444,00
20943	86:09:0101004:645	24,00	2579,75	61914,00
20944	86:09:0101039:707	4143,00	160,70	665780,10
20945	86:09:0701004:820	29546,00	115,80	3421426,80
20946	86:09:0000000:4620	1191,00	227,01	270368,91
20947	86:09:0000000:149	88255,00	151,69	13387400,95
20948	86:09:0101006:3022	30,00	2579,75	77392,50
20949	86:09:0701004:335	18036,00	105,16	1896665,76
20950	86:09:0901002:2614	36,00	134,70	4849,20
20951	86:09:0101002:50	1425,00	746,37	1063577,25
20952	86:09:0301001:4228	885,00	466,02	412427,70
20953	86:09:0101011:420	33,00	1732,80	57182,40
20954	86:09:0101028:68	1232,00	138,98	171223,36
20955	86:09:0101001:184	990,00	867,87	859191,30
20956	86:09:0101002:313	1018,00	1301,81	1325242,58
20957	86:09:0701005:112	14230,00	124,07	1765516,10
20958	86:09:0101022:516	518,00	196,89	101989,02
20959	86:09:0101022:221	1307,00	227,01	296702,07
20960	86:09:0101008:1974	180,00	1705,11	306919,80
20961	86:09:0101005:588	1012,00	867,87	878284,44
20962	86:09:0101039:1787	7016,00	152,34	1068817,44
20963	86:09:0201003:377	4002,00	155,72	623191,44
20964	86:09:0101016:373	29438,00	695,40	20471185,20
20965	86:09:0501002:676	747,00	448,10	334730,70
20966	86:09:0101025:169	584,00	250,17	146099,28
20967	86:09:0901001:558	993,00	212,42	210933,06
20968	86:09:0901001:29	575,00	141,61	81425,75
20969	86:09:0101007:480	642,00	1301,81	835762,02
20970	86:09:0201003:2031	4427,00	155,72	689372,44
20971	86:09:0101023:233	582,00	233,96	136164,72
20972	86:09:0101011:249	945,00	867,87	820137,15
20973	86:09:0701005:2152	3600,00	163,06	587016,00
20974	86:09:0101033:269	1258,00	867,87	1091780,46
20975	86:09:0101006:844	22,00	2579,75	56754,50
20976	86:09:0101022:88	582,00	257,12	149643,84
20977	86:09:0000000:11123	32613,00	151,69	4947065,97
20978	86:09:0000000:4573	1186,00	132,03	156587,58
20979	86:09:0601001:1378	279,00	672,15	187529,85
20980	86:09:0000000:1834	150,00	152,90	22935,00
20981	86:09:0101022:1397	549,00	243,22	133527,78
20982	86:09:0101004:2825	601,00	867,87	521589,87
20983	86:09:0101026:561	1220,00	132,03	161076,60
20984	86:09:0201003:932	12,00	210,32	2523,84
20985	86:09:0701001:3533	1146,00	448,10	513522,60
20986	86:09:0401003:346	776,00	72,22	56042,72
20987	86:09:0101005:552	895,00	1301,81	1165119,95
20988	86:09:0101003:3642	310,00	902,58	279799,80
20989	86:09:0101026:72	1200,00	132,03	158436,00
20990	86:09:0101003:2807	24,00	2579,75	61914,00
20991	86:09:0101039:2163	5221,00	157,15	820480,15
20992	86:09:0901001:589	27,00	118,16	3190,32
20993	86:09:0701004:308	70250,00	107,53	7553982,50
20994	86:00:0000000:11567	14000,00	144,16	2018240,00

20995	86:09:0101006:689	540,00	1119,55	604557,00
20996	86:09:0701005:464	8591,00	150,42	1292258,22
20997	86:09:0401003:919	1150,00	72,22	83053,00
20998	86:09:0101039:846	9844,00	152,34	1499634,96
20999	86:09:0701004:394	5245,00	157,15	824251,75
21000	86:09:0901002:102	29,00	159,85	4635,65
21001	86:09:0301004:399	33,00	2111,95	69694,35
21002	86:09:0101040:1707	1869,00	148,88	278256,72
21003	86:09:0201003:3460	15000,00	204,53	3067950,00
21004	86:09:0701001:1323	1,00	601,46	601,46
21005	86:09:0701005:91	6600,00	132,34	873444,00
21006	86:09:0101016:190	29,00	2579,75	74812,75
21007	86:09:0301004:720	709,00	542,20	384419,80
21008	86:09:0101033:593	1200,00	867,87	1041444,00
21009	86:09:0000000:10531	21700,00	139,43	3025631,00
21010	86:09:0301003:697	1002,00	448,10	448996,20
21011	86:09:0101040:1743	2666,00	142,97	381158,02
21012	86:09:0101025:87	583,00	250,17	145849,11
21013	86:09:0101033:906	1360,00	867,87	1180303,20
21014	86:09:0101033:657	1229,00	867,87	1066612,23
21015	86:09:0501002:2956	653,00	542,20	354056,60
21016	86:09:0101008:505	31,00	2579,75	79972,25
21017	86:09:0101006:545	1152,00	867,87	999786,24
21018	86:09:0101039:2691	5585,00	152,34	850818,90
21019	86:09:0101026:622	1267,00	132,03	167282,01
21020	86:09:0501001:175	1460,00	448,10	654226,00
21021	86:09:0301001:34	1498,00	448,10	671253,80
21022	86:09:0801002:2541	2264,00	1207,80	2734459,20
21023	86:09:0301003:422	755,00	385,37	290954,35
21024	86:09:0101024:842	1268,00	746,37	946397,16
21025	86:09:0101023:192	626,00	233,96	146458,96
21026	86:09:0601001:14	774,00	672,15	520244,10
21027	86:09:0701004:526	1295,00	152,43	197396,85
21028	86:09:0000000:1842	113,00	1215,61	137363,93
21029	86:09:0101007:1753	47,00	90,34	4245,98
21030	86:09:0101022:1444	1197,00	217,74	260634,78
21031	86:09:0101040:1039	10891,00	127,61	1389800,51
21032	86:09:0401001:852	24,00	2111,95	50686,80
21033	86:09:0201003:914	46,00	210,32	9674,72
21034	86:09:0101033:358	1187,00	867,87	1030161,69
21035	86:09:0101008:2353	29,00	2579,75	74812,75
21036	86:09:0101008:818	429,00	1301,81	558476,49
21037	86:09:0101033:2972	30000,00	68,13	2043900,00
21038	86:09:0101026:459	1303,00	132,03	172035,09
21039	86:09:0101007:468	1012,00	1301,81	1317431,72
21040	86:09:0401002:679	11,00	1744,60	19190,60
21041	86:09:0201003:1395	638,00	155,72	99349,36
21042	86:09:0201003:938	14,00	210,32	2944,48
21043	86:09:0101039:396	5296,00	157,15	832266,40
21044	86:09:0101006:3018	22,00	2579,75	56754,50
21045	86:09:0101007:530	852,00	1301,81	1109142,12
21046	86:09:0101021:153	774,00	189,94	147013,56
21047	86:09:0101002:16	1200,10	867,87	1041530,79
21048	86:09:0101023:298	636,00	238,59	151743,24
21049	86:09:0201003:911	20,00	210,32	4206,40
21050	86:09:0101006:293	31,00	2579,75	79972,25
21051	86:09:0501001:323	928,00	448,10	415836,80
21052	86:09:0701001:559	826,00	448,10	370130,60
21053	86:09:0101021:69	994,00	224,69	223341,86
21054	86:09:0701005:518	25,00	150,42	3760,50
21055	86:09:0401001:602	30,00	2111,95	63358,50
21056	86:09:0101007:510	308,00	1301,81	400957,48
21057	86:09:0201003:2042	10586,00	155,72	1648451,92
21058	86:09:0101006:733	771,00	1301,81	1003695,51
21059	86:09:0601001:2896	1058,00	672,15	711134,70
21060	86:09:0101024:889	560,00	1301,81	729013,60
21061	86:09:0101006:107	954,00	1301,81	1241926,74
21062	86:09:0101033:376	1400,70	867,87	1215625,51
21063	86:09:0101032:17	1135,00	78,76	89392,60
21064	86:09:0801001:370	748,00	448,10	335178,80
21065	86:09:0101039:1179	160,00	152,34	24374,40
21066	86:09:0601001:379	44,00	655,08	28823,52
21067	86:09:0101012:2365	6359,00	2474,28	15733946,52

21068	86:09:0101005:456	977,00	867,87	847908,99
21069	86:09:0201003:1299	1333,00	155,72	207574,76
21070	86:09:0000000:10384	749352,00	101,62	76149150,24
21071	86:09:0101012:174	514,00	867,87	446085,18
21072	86:09:0701003:1691	17640,00	169,16	2983982,40
21073	86:09:0101006:458	921,00	867,87	799308,27
21074	86:09:0101022:440	698,00	227,01	158452,98
21075	86:09:0601002:177	37470,00	0,22	8243,40
21076	86:09:0101012:2383	44,20	1301,81	57540,00
21077	86:09:0101005:103	996,00	867,87	864398,52
21078	86:09:0101004:76	472,00	1119,55	528427,60
21079	86:09:0101005:2882	350,00	1050,12	367542,00
21080	86:09:0201003:2366	138,00	155,72	21489,36
21081	86:09:0101022:325	1107,00	208,48	230787,36
21082	86:09:0401001:83	539,00	385,37	207714,43
21083	86:09:0701001:1242	215,00	45,92	9872,80
21084	86:09:0101040:1572	1044,00	155,97	162832,68
21085	86:09:0501001:310	753,00	448,10	337419,30
21086	86:09:0101039:618	2775,00	152,34	422743,50
21087	86:09:0701004:441	1690,00	173,70	293553,00
21088	86:09:0701004:1454	16217,00	122,89	1992907,13
21089	86:09:0101039:2531	4212,00	138,25	582309,00
21090	86:09:0701001:3614	413,00	542,20	223928,60
21091	86:09:0701004:3372	2219,00	145,34	322509,46
21092	86:09:0101011:25	551,10	1119,55	616984,01
21093	86:09:0701005:360	308,00	150,42	46329,36
21094	86:09:0101022:1172	935,00	206,16	192759,60
21095	86:09:0000000:10399	4817,00	158,33	762675,61
21096	86:09:0401001:200	666,00	615,60	409989,60
21097	86:09:0101007:2344	892,00	867,87	774140,04
21098	86:09:0401002:285	1246,00	385,37	480171,02
21099	86:09:0101003:15	1810,00	746,37	1350929,70
21100	86:09:0701001:245	850,00	448,10	380885,00
21101	86:09:0401003:221	889,00	62,31	55393,59
21102	86:09:0101007:126	1337,00	1301,81	1740519,97
21103	86:09:0301001:310	1950,00	1973,66	3848637,00
21104	86:09:0601001:698	572,00	448,10	256313,20
21105	86:09:0701001:267	638,00	448,10	285887,80
21106	86:09:0101022:403	639,00	187,63	119895,57
21107	86:09:0101004:300	911,00	867,87	790629,57
21108	86:09:0101033:146	1199,00	867,87	1040576,13
21109	86:09:0701001:1538	1,00	601,46	601,46
21110	86:09:0701001:902	967,00	448,10	433312,70
21111	86:09:0401003:375	826,00	72,22	59653,72
21112	86:09:0701005:463	11191,00	150,42	1683350,22
21113	86:09:0701004:946	2017,00	147,70	297910,90
21114	86:09:0701003:1849	167002,00	169,16	28250058,32
21115	86:09:0301003:1072	521,00	466,02	242796,42
21116	86:09:0301003:149	753,00	672,15	506128,95
21117	86:09:0501002:577	504,00	448,10	225842,40
21118	86:09:0301002:1476	732,00	542,20	396890,40
21119	86:09:0701005:2785	64919,00	150,42	9765115,98
21120	86:09:0101033:5013	5698,00	1492,86	8506316,28
21121	86:09:0701005:89	2636,00	150,42	396507,12
21122	86:09:0101040:3437	36800,00	132,34	4870112,00
21123	86:09:0101039:2905	7940,00	152,34	1209579,60
21124	86:09:0101039:2811	556,00	164,24	91317,44
21125	86:09:0301001:332	414,00	385,37	159543,18
21126	86:09:0101006:3027	400,00	867,87	347148,00
21127	86:09:0101008:16	382,00	1119,55	427668,10
21128	86:09:0101021:395	628,00	203,84	128011,52
21129	86:09:0801004:354	7706,00	132,34	1019812,04
21130	86:09:0101039:2725	13243,00	152,34	2017438,62
21131	86:09:0000000:11120	19458,00	151,69	2951584,02
21132	86:09:0901001:557	675,00	141,61	95586,75
21133	86:09:0101022:1461	850,00	240,91	204773,50
21134	86:09:0101021:170	717,00	224,69	161102,73
21135	86:09:0101006:2631	29,00	2579,75	74812,75
21136	86:00:0000000:44090	122172,00	0,22	26877,84
21137	86:09:0101012:218	681,00	867,87	591019,47
21138	86:09:0101004:160	1685,00	867,87	1462360,95
21139	86:09:0000000:10827	472106,00	151,69	71613759,14
21140	86:09:0701001:3763	1497,00	466,02	697631,94

21141	86:09:0101005:444	1126,00	867,87	977221,62
21142	86:09:0301003:492	1329,00	542,20	720583,80
21143	86:09:0101004:376	975,00	867,87	846173,25
21144	86:09:0301002:332	1136,00	385,37	437780,32
21145	86:09:0101024:94	1160,00	867,87	1006729,20
21146	86:09:0201003:517	263,00	155,72	40954,36
21147	86:09:0101015:341	27,00	2579,75	69653,25
21148	86:09:0401002:179	1369,00	448,10	613448,90
21149	86:09:0101004:394	1708,00	867,87	1482321,96
21150	86:09:0201003:536	1053,00	155,72	163973,16
21151	86:09:0101023:416	617,00	220,06	135777,02
21152	86:09:0101006:186	1336,00	867,87	1159474,32
21153	86:09:0101040:677	3423,00	146,70	502154,10
21154	86:09:0301002:427	927,00	448,10	415388,70
21155	86:09:0101006:661	336,00	1301,81	437408,16
21156	86:09:0701001:3235	400,00	448,10	179240,00
21157	86:09:0401003:102	1033,00	72,22	74603,26
21158	86:09:0101015:1604	2889,00	1094,40	3161721,60
21159	86:09:0101039:1525	16525,00	152,34	2517418,50
21160	86:09:0101029:4	603,00	238,59	143869,77
21161	86:09:0101007:51	942,00	1301,81	1226305,02
21162	86:09:0701005:339	2345,00	150,42	352734,90
21163	86:09:0901006:360	609,00	171,35	104352,15
21164	86:09:0301005:303	13000,00	478,80	6224400,00
21165	86:09:0601001:511	982,00	448,10	440034,20
21166	86:09:0101016:382	8525,00	925,01	7885710,25
21167	86:09:0101040:701	15039,00	146,70	2206221,30
21168	86:09:0101021:21	732,00	215,43	157694,76
21169	86:09:0701001:386	31,00	601,46	18645,26
21170	86:09:0101025:157	549,00	259,44	142432,56
21171	86:09:0301002:352	1017,00	385,37	391921,29
21172	86:09:0401002:182	840,00	448,10	376404,00
21173	86:09:0101004:581	176,00	746,37	131361,12
21174	86:09:0701001:203	832,00	448,10	372819,20
21175	86:09:0101022:679	551,00	238,59	131463,09
21176	86:09:0201003:2472	1394,00	176,06	245427,64
21177	86:09:0201003:1403	14856,00	155,72	2313376,32
21178	86:09:0601001:746	1063,00	385,37	409648,31
21179	86:09:0801001:51	928,00	448,10	415836,80
21180	86:09:0101011:410	7831,00	2013,00	15763803,00
21181	86:09:0101023:429	799,00	240,91	192487,09
21182	86:09:0201003:2266	10833,00	127,61	1382399,13
21183	86:09:0101040:1324	3318,00	140,61	466543,98
21184	86:09:0101014:265	15714,00	1099,26	17273771,64
21185	86:09:0101006:725	371,00	746,37	276903,27
21186	86:09:0301001:234	330,00	786,60	259578,00
21187	86:09:0101039:2073	7214,00	131,16	946188,24
21188	86:09:0101039:1471	1365,00	152,43	208066,95
21189	86:09:0701003:200	13583,00	169,16	2297700,28
21190	86:09:0401002:83	31,20	2111,95	65892,84
21191	86:09:0101022:524	599,00	196,89	117937,11
21192	86:09:0101004:199	728,00	1119,55	815032,40
21193	86:09:0201003:1851	15089,00	155,72	2349659,08
21194	86:09:0101001:1190	1146,00	867,87	994579,02
21195	86:09:0501001:244	726,00	448,10	325320,60
21196	86:09:0701004:3762	19385,00	103,98	2015652,30
21197	86:09:0000000:4697	31,00	2579,75	79972,25
21198	86:09:0101033:5022	20674,00	1492,86	30863387,64
21199	86:09:0101017:53	1202,00	185,31	222742,62
21200	86:09:0101012:105	6001,00	2751,10	16509351,10
21201	86:09:0701001:1327	1,00	601,46	601,46
21202	86:09:0701001:1514	1,00	601,46	601,46
21203	86:09:0101039:2004	165,00	210,32	34702,80
21204	86:00:0000000:34628	230400,00	0,22	50688,00
21205	86:09:0101039:2504	14632,00	124,07	1815392,24
21206	86:09:0101001:252	900,00	867,87	781083,00
21207	86:09:0301004:21	1000,00	448,10	448100,00
21208	86:09:0101006:1270	17,00	2017,80	34302,60
21209	86:09:0301001:947	7973,00	872,30	6954847,90
21210	86:09:0701001:1311	1,00	601,46	601,46
21211	86:09:0101039:1351	13508,00	152,34	2057808,72
21212	86:09:0701001:3621	927,00	448,10	415388,70
21213	86:09:0101006:886	22,00	2579,75	56754,50

21214	86:09:0101039:2819	1587,00	152,34	241763,58
21215	86:09:0101040:2923	28395,00	146,70	4165546,50
21216	86:09:0201003:1738	586,00	155,72	91251,92
21217	86:09:0101040:1561	17395,00	121,70	2116971,50
21218	86:09:0101001:1189	1040,00	867,87	902584,80
21219	86:09:0101021:384	611,00	238,59	145778,49
21220	86:09:0301001:319	1063,00	385,37	409648,31
21221	86:09:0701004:1132	12694,00	144,60	1835552,40
21222	86:09:0101007:925	61,00	1869,60	114045,60
21223	86:09:0701004:374	344,00	171,33	58937,52
21224	86:09:0101040:493	13255,00	146,70	1944508,50
21225	86:09:0701001:921	1020,00	448,10	457062,00
21226	86:09:0101012:521	1173,00	2474,28	2902330,44
21227	86:09:0901002:598	1182,00	212,42	251080,44
21228	86:09:0301004:689	32,00	2111,95	67582,40
21229	86:09:0101006:421	933,00	867,87	809722,71
21230	86:09:0301002:104	1099,00	448,10	492461,90
21231	86:09:0701001:533	1240,00	448,10	555644,00
21232	86:09:0101037:2244	801,00	92,66	74220,66
21233	86:09:0501002:3018	38,00	1182,15	44921,70
21234	86:09:0101001:218	2264,00	867,87	1964857,68
21235	86:09:0301001:572	1442,00	448,10	646160,20
21236	86:09:0101002:1540	401,00	746,37	299294,37
21237	86:09:0401001:126	843,00	448,10	377748,30
21238	86:09:0101024:37	1173,00	867,87	1018011,51
21239	86:09:0701001:661	751,00	448,10	336523,10
21240	86:09:0601001:374	60,00	991,80	59508,00
21241	86:09:0301003:201	1524,00	448,10	682904,40
21242	86:09:0101012:103	593,00	746,37	442597,41
21243	86:09:0201003:4268	4,00	180,78	723,12
21244	86:00:0000000:35229	14970,00	0,22	3293,40
21245	86:09:0101040:1348	1326,00	152,43	202122,18
21246	86:09:0101004:742	26,00	2579,75	67073,50
21247	86:00:0000000:20035	12230,00	146,52	1791939,60
21248	86:09:0801002:79	515,30	672,15	346358,90
21249	86:09:0101004:251	32,00	2579,75	82552,00
21250	86:09:0701004:787	32839,00	114,62	3764006,18
21251	86:09:0701005:396	3260,00	150,42	490369,20
21252	86:09:0601001:392	2,00	655,08	1310,16
21253	86:09:0701005:389	15,00	150,42	2256,30
21254	86:09:0101040:1594	128,00	210,32	26920,96
21255	86:09:0101012:25	27,00	2579,75	69653,25
21256	86:09:0401001:469	836,00	448,10	374611,60
21257	86:09:0601001:751	1264,00	385,37	487107,68
21258	86:09:0701001:148	894,00	448,10	400601,40
21259	86:09:0101006:3031	2343,00	2121,35	4970323,05
21260	86:09:0000000:10255	3020,00	151,69	458103,80
21261	86:09:0101037:2325	1200,00	78,76	94512,00
21262	86:09:0201003:942	15,00	210,32	3154,80
21263	86:09:0101033:5003	1489,00	867,87	1292258,43
21264	86:09:0101008:285	708,00	867,87	614451,96
21265	86:09:0201003:1592	5934,00	155,72	924042,48
21266	86:09:0000000:4955	1563500,00	151,69	237167315,00
21267	86:09:0601001:896	645,00	448,10	289024,50
21268	86:09:0601001:573	911,00	448,10	408219,10
21269	86:09:0901002:2591	28,00	134,70	3771,60
21270	86:09:0101005:583	1066,50	867,87	925583,36
21271	86:09:0501002:700	650,00	448,10	291265,00
21272	86:09:0101040:1430	1967,00	147,70	290525,90
21273	86:09:0701001:1135	634,00	1744,60	1106076,40
21274	86:09:0801001:1167	30,00	1744,60	52338,00
21275	86:09:0301002:941	702,00	448,10	314566,20
21276	86:09:0701004:962	419,00	196,15	82186,85
21277	86:09:0101037:2308	1183,00	78,76	93173,08
21278	86:00:0000000:45490	59900000,00	0,22	13178000,00
21279	86:09:0000000:10516	93974,00	122,89	11548464,86
21280	86:09:0101039:942	1158,00	154,79	179246,82
21281	86:09:0101024:974	968,00	746,37	722486,16
21282	86:09:0501002:349	488,00	448,10	218672,80
21283	86:09:0201003:1175	4254,00	155,72	662432,88
21284	86:09:0101040:1197	3546,00	140,61	498603,06
21285	86:09:0601001:230	548,00	672,15	368338,20
21286	86:09:0901001:334	828,00	141,61	117253,08

21287	86:09:0201003:1813	7073,00	155,72	1101407,56
21288	86:09:0601001:720	550,00	448,10	246455,00
21289	86:09:0501001:404	732,00	448,10	328009,20
21290	86:09:0101039:2901	25896,00	118,16	3059871,36
21291	86:09:0101017:184	1050,00	208,48	218904,00
21292	86:09:0501002:286	336,00	45,92	15429,12
21293	86:09:0101022:46	657,00	208,48	136971,36
21294	86:09:0000000:10232	222227,00	87,44	19431528,88
21295	86:09:0101039:988	14441,00	152,34	2199941,94
21296	86:09:0101033:2063	1190,00	867,87	1032765,30
21297	86:09:0101002:536	1178,00	867,87	1022350,86
21298	86:09:0101011:943	1000,00	963,34	963340,00
21299	86:09:0101003:96	1500,00	867,87	1301805,00
21300	86:09:0101039:346	177,00	152,34	26964,18
21301	86:09:0601001:53	739,00	385,37	284788,43
21302	86:09:0501002:329	803,00	448,10	359824,30
21303	86:09:0101007:1743	52,00	4858,24	252628,48
21304	86:09:0701001:3001	162,00	601,46	97436,52
21305	86:09:0701004:872	863,00	135,88	117264,44
21306	86:09:0901006:80	1401,00	141,61	198395,61
21307	86:09:0101040:470	68922,00	146,70	10110857,40
21308	86:09:0101022:61	1222,00	208,48	254762,56
21309	86:09:0401001:172	32,00	2111,95	67582,40
21310	86:09:0101006:592	467,00	867,87	405295,29
21311	86:09:0201003:4221	10296,00	114,18	1175597,28
21312	86:09:0701004:3737	61439,00	108,71	6679033,69
21313	86:09:0101005:595	1204,75	867,87	1045566,38
21314	86:09:0101033:4730	715,00	1492,86	1067394,90
21315	86:09:0201003:1791	1719,00	155,72	267682,68
21316	86:09:0701001:1578	1,00	601,46	601,46
21317	86:09:0701001:132	884,00	448,10	396120,40
21318	86:09:0101026:65	1197,00	132,03	158039,91
21319	86:09:0201003:2880	6900,00	153,61	1059909,00
21320	86:09:0901001:249	952,00	171,35	163125,20
21321	86:09:0701004:830	189,00	180,78	34167,42
21322	86:09:0101022:538	1172,00	229,32	268763,04
21323	86:09:0101007:173	292,00	1301,81	380128,52
21324	86:09:0101028:176	694,00	138,98	96452,12
21325	86:09:0101013:2652	1103,00	5541,43	6112197,29
21326	86:09:0701004:636	11661,00	126,43	1474300,23
21327	86:09:0701005:219	293,00	173,70	50894,10
21328	86:09:0801001:542	624,00	448,10	279614,40
21329	86:09:0201003:4278	31769,00	99,25	3153073,25
21330	86:09:0901006:117	1421,00	141,61	201227,81
21331	86:09:0101008:122	27,00	2579,75	69653,25
21332	86:09:0101004:1028	37,00	2579,75	95450,75
21333	86:00:0000000:35019	11000,00	0,22	2420,00
21334	86:09:0101039:996	3250,00	152,34	495105,00
21335	86:09:0101033:797	1570,00	867,87	1362555,90
21336	86:09:0101033:177	1651,00	867,87	1432853,37
21337	86:09:0301001:151	538,00	385,37	207329,06
21338	86:09:0101004:551	791,00	1119,55	885564,05
21339	86:09:0701004:295	5983,00	134,70	805910,10
21340	86:03:0000000:137708	266,00	151,69	40349,54
21341	86:09:0101008:9	1864,00	3690,50	6879092,00
21342	86:09:0101037:2613	500,00	78,76	39380,00
21343	86:09:0101029:24	582,00	238,59	138859,38
21344	86:09:0201003:1091	125,00	155,72	19465,00
21345	86:09:0201003:2548	314,00	155,72	48896,08
21346	86:09:0101007:243	585,00	1301,81	761558,85
21347	86:09:0101004:181	25,00	2579,75	64493,75
21348	86:09:0801001:295	588,00	448,10	263482,80
21349	86:09:0101039:1850	5713,00	155,97	891056,61
21350	86:09:0101025:207	604,00	254,80	153899,20
21351	86:09:0901002:180	611,00	212,42	129788,62
21352	86:09:0501001:515	22230,00	57,25	1272667,50
21353	86:09:0701004:298	624,00	163,06	101749,44
21354	86:09:0101039:2238	4759,00	135,88	646652,92
21355	86:09:0101006:747	1132,00	867,87	982428,84
21356	86:09:0501002:2928	349,00	385,37	134494,13
21357	86:09:0101040:1213	1194,00	153,61	183410,34
21358	86:09:0101033:255	1200,00	867,87	1041444,00
21359	86:09:0701004:1024	17833,00	121,70	2170276,10

21360	86:09:0201003:1144	11,00	155,72	1712,92
21361	86:09:0401001:280	962,00	448,10	431072,20
21362	86:09:0101040:834	752,00	160,70	120846,40
21363	86:09:0201003:374	317,00	155,72	49363,24
21364	86:09:0101022:214	1157,00	203,84	235842,88
21365	86:09:0101015:268	6050,00	991,80	6000390,00
21366	86:09:0301002:342	882,00	448,10	395224,20
21367	86:09:0101039:2033	128,00	180,78	23139,84
21368	86:09:0801001:889	102,00	1476,20	150572,40
21369	86:09:0101004:613	30,60	2579,75	78940,35
21370	86:09:0501002:57	700,00	448,10	313670,00
21371	86:09:0101039:496	17568,00	152,34	2676309,12
21372	86:09:0101006:361	158,00	1301,81	205685,98
21373	86:09:0101016:284	40,41	2579,75	104247,70
21374	86:09:0101039:1717	712,00	152,34	108466,08
21375	86:09:0101003:527	27,00	2579,75	69653,25
21376	86:09:0301001:10	1903,00	448,10	852734,30
21377	86:09:0201003:1288	3027,00	155,72	471364,44
21378	86:00:0000000:2137	412300,00	118,16	48717368,00
21379	86:09:0101006:935	25,00	2579,75	64493,75
21380	86:09:0301002:1303	402,00	385,37	154918,74
21381	86:09:0201003:1598	5925,00	155,72	922641,00
21382	86:09:0101039:1571	32150,00	152,34	4897731,00
21383	86:09:0101021:358	629,00	224,69	141330,01
21384	86:09:0101002:29	872,00	867,87	756782,64
21385	86:09:0701004:385	1104,00	154,79	170888,16
21386	86:09:0101033:508	2559,00	867,87	2220879,33
21387	86:09:0701005:2204	35,00	210,32	7361,20
21388	86:09:0101039:553	7888,00	152,34	1201657,92
21389	86:09:0101003:225	30,00	2579,75	77392,50
21390	86:09:0101001:824	61,00	1869,60	114045,60
21391	86:09:0201003:56	4209,00	138,25	581894,25
21392	86:09:0101028:232	1148,00	138,98	159549,04
21393	86:09:0101005:2813	696,00	3220,80	2241676,80
21394	86:09:0101040:1641	4258,00	138,25	588668,50
21395	86:09:0101035:76	11433,00	786,60	8993197,80
21396	86:09:0101006:984	37,00	2579,75	95450,75
21397	86:09:0701004:815	10436,00	127,61	1331737,96
21398	86:09:0101033:2028	914,00	1119,55	1023268,70
21399	86:09:0901002:2223	42,00	134,70	5657,40
21400	86:09:0101022:412	541,00	215,43	116547,63
21401	86:09:0101033:425	1280,00	867,87	1110873,60
21402	86:09:0101025:314	587,00	250,17	146849,79
21403	86:09:0701005:211	10957,00	108,71	1191135,47
21404	86:09:0201003:4194	101,00	155,72	15727,72
21405	86:09:0101033:616	1201,00	867,87	1042311,87
21406	86:09:0201003:2439	20,00	155,72	3114,40
21407	86:09:0000000:10983	1784,00	535,80	955867,20
21408	86:09:0201003:1086	288,00	155,72	44847,36
21409	86:09:0101005:717	1627,00	2881,92	4688883,84
21410	86:09:0101039:796	81,00	152,34	12339,54
21411	86:09:0101037:2581	500,00	78,76	39380,00
21412	86:09:0701005:230	5940,00	150,42	893494,80
21413	86:00:0000000:35167	40000,00	0,22	8800,00
21414	86:09:0101023:409	566,00	254,80	144216,80
21415	86:09:0101024:301	617,00	867,87	535475,79
21416	86:09:0101020:24	552,00	224,69	124028,88
21417	86:09:0701001:367	34,00	601,46	20449,64
21418	86:09:0101040:1078	31438,00	115,80	3640520,40
21419	86:09:0101005:459	1041,00	867,87	903452,67
21420	86:09:0101039:1967	987,00	155,97	153942,39
21421	86:09:0101026:77	1237,00	132,03	163321,11
21422	86:09:0301002:923	1536,00	448,10	688281,60
21423	86:09:0601001:1240	880,00	448,10	394328,00
21424	86:09:0101029:64	582,00	238,59	138859,38
21425	86:09:0401002:73	617,00	448,10	276477,70
21426	86:09:0101022:1427	642,00	217,74	139789,08
21427	86:09:0301001:220	24,00	1071,60	25718,40
21428	86:09:0101022:291	1261,00	227,01	286259,61
21429	86:09:0501002:261	504,00	448,10	225842,40
21430	86:09:0301003:998	408,00	542,20	221217,60
21431	86:09:0101039:1596	23096,00	119,34	2756276,64
21432	86:09:0101020:64	600,00	224,69	134814,00

21433	86:00:0000000:34639	61000,00	0,22	13420,00
21434	86:09:0101024:478	1025,00	867,87	889566,75
21435	86:09:0000000:4859	24,00	2277,30	54655,20
21436	86:09:0201003:1752	8091,00	155,72	1259930,52
21437	86:09:0901006:94	1431,00	141,61	202643,91
21438	86:09:0101001:154	900,00	867,87	781083,00
21439	86:09:0101039:4567	6670,00	152,34	1016107,80
21440	86:09:0901001:327	722,00	141,61	102242,42
21441	86:09:0201003:1798	4251,00	155,72	661965,72
21442	86:09:0101033:4278	38252,00	1342,00	51334184,00
21443	86:09:0101022:240	625,00	178,36	111475,00
21444	86:09:0301004:30	675,00	448,10	302467,50
21445	86:09:0501001:13	1301,90	558,60	727241,34
21446	86:09:0101039:813	6248,00	152,34	951820,32
21447	86:09:0101039:585	2880,00	152,34	438739,20
21448	86:09:0101016:1030	634,00	867,87	550229,58
21449	86:09:0000000:4526	124,00	1215,61	150735,64
21450	86:09:0101002:211	1966,00	867,87	1706232,42
21451	86:09:0501002:677	903,00	448,10	404634,30
21452	86:09:0101040:3693	6274,00	146,70	920395,80
21453	86:09:0101039:2896	767,00	152,34	116844,78
21454	86:09:0701004:320	9062,00	144,60	1310365,20
21455	86:09:0101022:829	563,00	250,17	140845,71
21456	86:09:0101039:1952	1183,00	178,42	211070,86
21457	86:09:0000000:10114	21904,00	119,34	2614023,36
21458	86:09:0101039:510	526,00	152,34	80130,84
21459	86:09:0101037:2200	1200,00	92,66	111192,00
21460	86:09:0401001:2714	919,00	542,20	498281,80
21461	86:09:0301003:249	1059,00	448,10	474537,90
21462	86:09:0701004:3754	93130,00	105,16	9793550,80
21463	86:09:0501001:394	2049,00	448,10	918156,90
21464	86:09:0701005:2865	1442,00	129,98	187431,16
21465	86:09:0101006:810	27,00	2579,75	69653,25
21466	86:09:0000000:204	2773,00	122,89	340773,97
21467	86:09:0101007:1892	3637,00	2684,00	9761708,00
21468	86:09:0101039:4561	2552,00	152,34	388771,68
21469	86:09:0301001:3258	1164,00	448,10	521588,40
21470	86:09:0901001:25	210,00	1597,97	335573,70
21471	86:09:0101026:305	1140,00	132,03	150514,20
21472	86:09:0101033:3490	919,00	867,87	797572,53
21473	86:09:0101026:13	1281,00	132,03	169130,43
21474	86:09:0801001:428	320,00	448,10	143392,00
21475	86:09:0101004:527	730,00	1301,81	950321,30
21476	86:09:0101039:2572	22400,00	119,34	2673216,00
21477	86:09:0101022:10	1369,40	183,00	250600,20
21478	86:09:0101013:31	27,00	2579,75	69653,25
21479	86:09:0101037:2443	435,00	78,76	34260,60
21480	86:09:0101029:2	566,00	238,59	135041,94
21481	86:09:0101024:125	1081,00	867,87	938167,47
21482	86:09:0901002:2241	2235,00	1313,40	2935449,00
21483	86:09:0000000:4755	42,00	2111,95	88701,90
21484	86:09:0101004:653	22,80	2579,75	58818,30
21485	86:09:0101023:522	606,00	229,32	138967,92
21486	86:09:0101001:137	1190,23	867,87	1032964,91
21487	86:09:0101013:157	481,00	2579,75	1240859,75
21488	86:09:0201003:930	533,00	191,42	102026,86
21489	86:09:0201003:1232	275,00	155,72	42823,00
21490	86:09:0201003:1026	3669,00	155,72	571336,68
21491	86:09:0601001:1011	422,00	2277,30	961020,60
21492	86:09:0701001:1256	463,00	2277,30	1054389,90
21493	86:00:0000000:3496	6720,00	0,22	1478,40
21494	86:09:0201003:1964	5351,00	157,15	840909,65
21495	86:09:0301003:403	609,00	542,20	330199,80
21496	86:09:0101006:660	359,00	1119,55	401918,45
21497	86:09:0101005:640	765,00	1301,81	995884,65
21498	86:09:0101002:162	1125,00	746,37	839666,25
21499	86:09:0401004:21	1574,00	353,20	555936,80
21500	86:09:0901001:70	916,00	141,61	129714,76
21501	86:09:0201003:1731	6006,00	155,72	935254,32
21502	86:09:0401004:22	1816,00	353,20	641411,20
21503	86:09:0101039:1015	27155,00	152,34	4136792,70
21504	86:09:0101004:1075	784,00	867,87	680410,08
21505	86:09:0101023:400	612,00	252,49	154523,88

21506	86:09:0901002:473	915,00	121,78	111428,70
21507	86:09:0101039:609	52,00	152,34	7921,68
21508	86:09:0901002:779	32,00	134,70	4310,40
21509	86:09:0701005:309	2937,00	150,42	441783,54
21510	86:09:0201003:1862	15798,00	155,72	2460064,56
21511	86:09:0101039:2371	11127,00	127,61	1419916,47
21512	86:09:0601001:2845	9858,00	421,80	4158104,40
21513	86:00:0000000:18594	170100,00	0,22	37422,00
21514	86:09:0101011:227	797,00	1301,81	1037542,57
21515	86:09:0101023:509	613,00	264,07	161874,91
21516	86:09:0101040:3950	1353,00	152,43	206237,79
21517	86:09:0401004:61	1590,00	353,20	561588,00
21518	86:09:0101006:1329	38,00	2579,75	98030,50
21519	86:09:0101033:4672	1347,00	867,87	1169020,89
21520	86:09:0101022:619	1169,00	227,01	265374,69
21521	86:09:0101040:1510	24,00	180,78	4338,72
21522	86:09:0701004:1359	26763,00	100,44	2688075,72
21523	86:09:0101005:19	714,00	867,87	619659,18
21524	86:09:0301004:108	376,00	448,10	168485,60
21525	86:09:0501002:338	852,00	385,37	328335,24
21526	86:09:0101024:942	1082,00	867,87	939035,34
21527	86:09:0101039:2326	1980,00	147,70	292446,00
21528	86:09:0501002:795	1398,00	331,59	463562,82
21529	86:09:0101004:124	1275,00	867,87	1106534,25
21530	86:09:0101040:609	3306,00	146,70	484990,20
21531	86:09:0101010:1045	1031,00	2121,35	2187111,85
21532	86:09:0101025:161	668,00	264,07	176398,76
21533	86:09:0401003:116	1398,00	72,22	100963,56
21534	86:09:0301002:21	1047,00	448,10	469160,70
21535	86:09:0101003:161	1233,05	867,87	1070127,10
21536	86:09:0101039:1786	13552,00	152,34	2064511,68
21537	86:09:0101003:253	27,00	2579,75	69653,25
21538	86:09:0201003:1025	5816,00	155,72	905667,52
21539	86:09:0501002:784	583,00	448,10	261242,30
21540	86:09:0101017:397	1210,00	194,58	235441,80
21541	86:09:0701005:255	16406,00	105,16	1725254,96
21542	86:09:0101004:480	701,00	1301,81	912568,81
21543	86:09:0101040:1347	254,00	204,42	51922,68
21544	86:09:0301001:944	1206,00	448,10	540408,60
21545	86:09:0101005:329	1718,00	867,87	1491000,66
21546	86:09:0101039:911	170,00	152,34	25897,80
21547	86:09:0000000:81	86222,00	105,16	9067105,52
21548	86:09:0301002:97	3604,00	1274,90	4594739,60
21549	86:09:0101005:3130	541,00	1050,12	568114,92
21550	86:09:0701001:1410	1,00	601,46	601,46
21551	86:09:0101039:2016	10527,00	127,61	1343350,47
21552	86:09:0101039:608	1202,00	152,34	183112,68
21553	86:09:0101006:741	469,00	1119,55	525068,95
21554	86:09:0201003:2890	13200,00	145,34	1918488,00
21555	86:09:0101003:3582	25,00	2579,75	64493,75
21556	86:09:0201003:2759	11418,00	155,72	1778010,96
21557	86:09:0101040:1771	475,00	193,78	92045,50
21558	86:09:0101040:1660	65998,00	108,71	7174642,58
21559	86:09:0201003:1907	4108,00	155,72	639697,76
21560	86:09:0101039:1815	357,00	198,51	70868,07
21561	86:09:0101040:1427	9783,00	127,61	1248408,63
21562	86:09:0101011:245	941,00	1301,81	1225003,21
21563	86:09:0101007:629	1126,00	867,87	977221,62
21564	86:09:0601001:488	377,00	578,05	217924,85
21565	86:09:0101039:1082	9223,00	152,34	1405031,82
21566	86:09:0101012:244	478,00	1301,81	622265,18
21567	86:09:0101013:1	610,60	1301,81	794885,19
21568	86:09:0101002:424	737,00	1119,55	825108,35
21569	86:09:0201003:1927	5430,00	157,15	853324,50
21570	86:09:0101037:2525	1500,00	92,66	138990,00
21571	86:09:0701004:1390	24818,00	118,16	2932494,88
21572	86:09:0101026:675	1300,00	132,03	171639,00
21573	86:09:0101040:789	147,00	146,70	21564,90
21574	86:09:0101039:2053	4045,00	138,25	559221,25
21575	86:09:0601001:159	11827,00	421,80	4988628,60
21576	86:09:0101013:97	31,00	2579,75	79972,25
21577	86:09:0101026:366	1164,00	132,03	153682,92
21578	86:09:0101036:1	21200,00	139,43	2955916,00

21579	86:00:0000000:35200	86340,00	0,22	18994,80
21580	86:09:0701005:2162	3600,00	163,06	587016,00
21581	86:09:0201003:1350	525,00	155,72	81753,00
21582	86:09:0401002:61	616,00	448,10	276029,60
21583	86:09:0601002:14	1484,70	448,10	665294,07
21584	86:09:0601001:310	564,00	672,15	379092,60
21585	86:09:0301003:237	1195,00	448,10	535479,50
21586	86:09:0101006:568	1498,00	1301,81	1950111,38
21587	86:09:0101006:950	27,00	2579,75	69653,25
21588	86:09:0701004:1540	2561,00	144,60	370320,60
21589	86:09:0101039:1415	102,00	180,78	18439,56
21590	86:09:0101002:241	795,00	867,87	689956,65
21591	86:09:0201003:1445	2967,00	155,72	462021,24
21592	86:00:0000000:44143	136693,00	0,22	30072,46
21593	86:09:0101022:67	656,00	203,84	133719,04
21594	86:09:0701004:1383	1010,00	155,97	157529,70
21595	86:09:0601002:25	1541,20	448,10	690611,72
21596	86:09:0701001:685	870,00	448,10	389847,00
21597	86:09:0201003:2300	12241,00	155,72	1906168,52
21598	86:09:0901002:2204	33,00	134,70	4445,10
21599	86:09:0101039:2059	528,00	191,42	101069,76
21600	86:09:0101039:2147	4885,00	158,33	773442,05
21601	86:09:0501002:41	1068,32	448,10	478714,19
21602	86:09:0101003:47	31,00	2579,75	79972,25
21603	86:09:0101016:208	23,00	2579,75	59334,25
21604	86:09:0101004:166	755,00	1301,81	982866,55
21605	86:09:0101028:7	614,90	138,98	85458,80
21606	86:09:0801002:394	1027,00	448,10	460198,70
21607	86:09:0101004:1083	35,90	2579,75	92613,03
21608	86:09:0101013:49	32,00	2579,75	82552,00
21609	86:09:0000000:11173	340236,00	151,69	51610398,84
21610	86:09:0101010:3	15045,50	877,80	13206939,90
21611	86:09:0301004:52	28,00	2111,95	59134,60
21612	86:09:0701001:1308	1,00	601,46	601,46
21613	86:09:0101006:2652	31,00	2218,59	68776,29
21614	86:09:0101013:59	25,00	2579,75	64493,75
21615	86:09:0101037:2546	500,00	78,76	39380,00
21616	86:09:0101024:897	950,00	867,87	824476,50
21617	86:09:0901002:780	32,00	134,70	4310,40
21618	86:09:0101039:2506	449,00	167,79	75337,71
21619	86:09:0101005:304	813,00	867,87	705578,31
21620	86:09:0101033:5024	22194,00	1492,86	33132534,84
21621	86:09:0401002:295	898,00	672,15	603590,70
21622	86:09:0101024:292	563,00	867,87	488610,81
21623	86:09:0101013:7	2980,00	4326,87	12894072,60
21624	86:09:0101039:1006	13719,00	152,34	2089952,46
21625	86:09:0401001:19	992,00	448,10	444515,20
21626	86:09:0101011:78	714,30	1301,81	929882,88
21627	86:09:0301003:1027	750,00	542,20	406650,00
21628	86:09:0101015:1735	13334,00	661,20	8816440,80
21629	86:09:0101033:263	1201,00	867,87	1042311,87
21630	86:09:0101012:310	507,00	867,87	440010,09
21631	86:09:0101024:317	1180,00	867,87	1024086,60
21632	86:09:0601001:934	702,00	448,10	314566,20
21633	86:09:0101024:891	900,00	867,87	781083,00
21634	86:09:0101039:766	235,00	152,34	35799,90
21635	86:09:0201003:191	6000,00	134,70	808200,00
21636	86:09:0101028:83	1099,00	138,98	152739,02
21637	86:09:0101024:302	542,00	867,87	470385,54
21638	86:09:0101002:158	750,00	642,22	481665,00
21639	86:09:0101037:2561	500,00	78,76	39380,00
21640	86:09:0701004:266	1951,00	147,70	288162,70
21641	86:09:0101022:359	1188,00	213,11	253174,68
21642	86:09:0701004:1464	769,00	159,52	122670,88
21643	86:09:0701005:2880	40277,00	112,25	4521093,25
21644	86:09:0101001:278	901,00	746,37	672479,37
21645	86:09:0101039:2414	12818,00	125,25	1605454,50
21646	86:00:0000000:44087	624022,00	0,22	137284,84
21647	86:09:0101022:237	1115,00	208,48	232455,20
21648	86:09:0701001:243	826,00	448,10	370130,60
21649	86:09:0101033:3202	1622,00	867,87	1407685,14
21650	86:09:0101040:565	4189,00	146,70	614526,30
21651	86:09:0101002:440	1037,00	867,87	899981,19

21652	86:09:0101012:443	31,00	2579,75	79972,25
21653	86:00:0000000:34620	165000,00	0,22	36300,00
21654	86:09:0101040:722	15,00	210,32	3154,80
21655	86:09:0101033:357	1190,00	867,87	1032765,30
21656	86:09:0101039:2642	610,00	163,06	99466,60
21657	86:09:0101004:291	33,30	2579,75	85905,68
21658	86:09:0201003:436	400,00	155,72	62288,00
21659	86:09:0901001:43	1074,00	141,61	152089,14
21660	86:09:0401005:51	1500,00	353,20	529800,00
21661	86:09:0201003:2456	494,00	155,72	76925,68
21662	86:09:0101040:643	629,00	146,70	92274,30
21663	86:09:0501002:391	573,00	448,10	256761,30
21664	86:09:0101022:263	1312,00	227,01	297837,12
21665	86:09:0401001:612	614,00	448,10	275133,40
21666	86:09:0101007:448	385,00	1301,81	501196,85
21667	86:09:0101004:3123	3605,00	1577,76	5687824,80
21668	86:09:0101021:310	602,00	233,96	140843,92
21669	86:09:0101023:172	648,00	227,01	147102,48
21670	86:09:0000000:1794	20,00	1215,61	24312,20
21671	86:09:0101037:2759	2371,00	92,66	219696,86
21672	86:09:0101004:670	25,90	2579,75	66815,53
21673	86:09:0501001:744	666,00	385,37	256656,42
21674	86:09:0101006:876	29,00	2579,75	74812,75
21675	86:09:0301005:2	2500,00	2347,75	5869375,00
21676	86:09:0101033:528	2563,00	746,37	1912946,31
21677	86:09:0301003:91	1250,00	448,10	560125,00
21678	86:09:0201003:669	3516,00	155,72	547511,52
21679	86:09:0101033:3100	981,00	867,87	851380,47
21680	86:09:0201003:880	4631,00	159,52	738737,12
21681	86:09:0101022:1034	1158,00	210,79	244094,82
21682	86:09:0000000:10049	64500,00	49,24	3175980,00
21683	86:09:0101011:26	794,00	867,87	689088,78
21684	86:09:0000000:10302	708961,00	118,16	83770831,76
21685	86:09:0201003:946	16,00	210,32	3365,12
21686	86:00:0000000:8337	15520,00	142,97	2218894,40
21687	86:09:0101023:26	621,00	210,79	130900,59
21688	86:09:0101026:51	1256,00	132,03	165829,68
21689	86:09:0101006:133	892,00	867,87	774140,04
21690	86:09:0101022:166	1237,00	227,01	280811,37
21691	86:09:0101028:9	1209,00	138,98	168026,82
21692	86:09:0701004:1743	2500,00	167,79	419475,00
21693	86:09:0301004:235	32,00	2111,95	67582,40
21694	86:09:0801002:513	772,00	542,20	418578,40
21695	86:09:0801002:564	540,00	672,15	362961,00
21696	86:09:0101039:1504	44,00	152,34	6702,96
21697	86:09:0701005:481	277,00	150,42	41666,34
21698	86:09:0101028:375	1239,00	138,98	172196,22
21699	86:09:0301005:32	2237,70	604,20	1352018,34
21700	86:09:0101012:437	29,00	2579,75	74812,75
21701	86:09:0101008:281	1152,00	867,87	999786,24
21702	86:09:0601001:468	40,00	1182,15	47286,00
21703	86:09:0101015:1332	808,00	1128,60	911908,80
21704	86:09:0501002:118	3632,00	570,00	2070240,00
21705	86:09:0101039:2491	134,00	180,78	24224,52
21706	86:09:0101039:411	5753,00	152,34	876412,02
21707	86:09:0101028:417	1478,00	138,98	205412,44
21708	86:09:0801001:662	72,00	353,40	25444,80
21709	86:09:0201003:2259	19357,00	155,72	3014272,04
21710	86:09:0401005:44	1386,00	353,20	489535,20
21711	86:09:0101002:72	746,00	1301,81	971150,26
21712	86:09:0401003:67	51,00	134,70	6869,70
21713	86:09:0101033:1021	1504,00	746,37	1122540,48
21714	86:09:0101004:42	22,50	2579,75	58044,38
21715	86:09:0101004:324	754,00	867,87	654373,98
21716	86:09:0701004:826	1051,00	180,78	189999,78
21717	86:09:0101006:365	34,00	2579,75	87711,50
21718	86:09:0101021:25	693,00	185,31	128419,83
21719	86:09:0301003:351	1024,00	448,10	458854,40
21720	86:09:0101033:2053	1190,00	867,87	1032765,30
21721	86:09:0101022:1396	640,00	189,94	121561,60
21722	86:09:0101002:92	847,00	1301,81	1102633,07
21723	86:09:0301004:319	23,00	1071,60	24646,80
21724	86:09:0501002:1128	81,00	741,00	60021,00

21725	86:09:0101037:2516	500,00	78,76	39380,00
21726	86:09:0601001:352	4,00	655,08	2620,32
21727	86:09:0101008:541	29,00	2579,75	74812,75
21728	86:09:0101008:331	278,00	1301,81	361903,18
21729	86:09:0701005:2832	401,00	168,97	67756,97
21730	86:09:0201003:2598	1642,00	155,72	255692,24
21731	86:09:0301002:1305	1811,00	542,20	981924,20
21732	86:09:0201003:835	1327,00	155,72	206640,44
21733	86:00:0000000:35268	587000,00	0,22	129140,00
21734	86:09:0401002:27	361,00	385,37	139118,57
21735	86:09:0501002:138	288,00	45,92	13224,96
21736	86:09:0101033:408	1611,00	867,87	1398138,57
21737	86:09:0101040:1125	6087,00	154,79	942206,73
21738	86:09:0101023:358	606,00	240,91	145991,46
21739	86:09:0301002:1329	1533,00	466,02	714408,66
21740	86:09:0101039:2247	23029,00	119,34	2748280,86
21741	86:09:0701004:465	1499,00	150,06	224939,94
21742	86:09:0501001:297	920,00	448,10	412252,00
21743	86:09:0101016:33	8599,00	820,80	7058059,20
21744	86:09:0101040:3913	52225,00	146,70	7661407,50
21745	86:00:0000000:44019	57012,00	109,89	6265048,68
21746	86:09:0501002:430	1130,00	448,10	506353,00
21747	86:09:0101021:319	600,00	201,53	120918,00
21748	86:09:0501002:70	489,00	448,10	219120,90
21749	86:09:0601001:1427	7,00	1071,60	7501,20
21750	86:09:0101039:1636	6098,00	152,34	928969,32
21751	86:09:0201003:2218	583,00	155,72	90784,76
21752	86:09:0101017:194	1050,00	213,11	223765,50
21753	86:09:0901001:399	910,00	141,61	128865,10
21754	86:09:0701004:3727	1382,00	151,24	209013,68
21755	86:09:0101008:2330	1066,00	746,37	795630,42
21756	86:09:0201003:299	1531,00	155,72	238407,32
21757	86:09:0101022:663	692,00	227,01	157090,92
21758	86:09:0201003:2188	4201,00	155,72	654179,72
21759	86:09:0901006:376	559,00	171,35	95784,65
21760	86:09:0101015:616	34,00	2579,75	87711,50
21761	86:09:0101011:226	751,00	867,87	651770,37
21762	86:09:0101033:3200	1633,00	746,37	1218822,21
21763	86:09:0401001:88	1039,00	448,10	465575,90
21764	86:09:0101004:53	935,00	746,37	697855,95
21765	86:09:0101039:793	438,00	152,34	66724,92
21766	86:09:0101003:3429	625,00	867,87	542418,75
21767	86:09:0101013:124	263,70	2579,75	680280,08
21768	86:09:0601001:1544	3995,00	1207,80	4825161,00
21769	86:09:0101005:159	1427,00	867,87	1238450,49
21770	86:09:0301002:417	719,00	448,10	322183,90
21771	86:09:0101002:9	900,00	867,87	781083,00
21772	86:09:0101002:2	970,00	867,87	841833,90
21773	86:09:0901002:426	803,00	141,61	113712,83
21774	86:09:0101007:980	8740,00	2482,70	21698798,00
21775	86:09:0101040:1094	2756,00	142,97	394025,32
21776	86:09:0101005:220	1031,00	867,87	894773,97
21777	86:09:0101005:273	983,00	867,87	853116,21
21778	86:09:0701004:1001	11341,00	126,43	1433842,63
21779	86:09:0301004:162	532,00	448,10	238389,20
21780	86:09:0101039:2480	15888,00	122,89	1952476,32
21781	86:09:0101016:1500	18903,00	638,40	12067675,20
21782	86:09:0101039:1184	9166,00	152,34	1396348,44
21783	86:09:0701005:337	135,00	150,42	20306,70
21784	86:09:0701004:256	2448,00	167,79	410749,92
21785	86:09:0201003:1769	2489,00	155,72	387587,08
21786	86:09:0701001:3732	1217,00	542,20	659857,40
21787	86:09:0101022:610	613,00	236,27	144833,51
21788	86:09:0101006:2569	30,00	2579,75	77392,50
21789	86:09:0101039:2763	8277,00	152,34	1260918,18
21790	86:09:0101005:168	717,00	867,87	622262,79
21791	86:09:0401003:362	654,00	72,22	47231,88
21792	86:09:0101005:2909	2111,00	1301,81	2748120,91
21793	86:09:0101037:2805	600,00	78,76	47256,00
21794	86:09:0701001:3479	1200,00	448,10	537720,00
21795	86:09:0101005:3125	415,00	1050,12	435799,80
21796	86:09:0801001:337	858,00	542,20	465207,60
21797	86:09:0101023:413	600,00	215,43	129258,00

21798	86:09:0101039:1939	2616,00	142,97	374009,52
21799	86:09:0101012:62	1475,29	1301,81	1920547,27
21800	86:09:0101005:1068	1902,00	1301,81	2476042,62
21801	86:09:0101023:430	604,00	224,69	135712,76
21802	86:09:0101012:2340	26,40	2579,75	68105,40
21803	86:09:0101039:2821	874,00	152,34	133145,16
21804	86:09:0101008:806	1,00	1705,11	1705,11
21805	86:09:0101006:1049	34,00	2579,75	87711,50
21806	86:09:0101002:331	1310,02	746,37	977759,63
21807	86:09:0701005:2825	868,00	150,42	130564,56
21808	86:09:0101023:261	623,70	240,91	150255,57
21809	86:09:0401001:234	1304,00	448,10	584322,40
21810	86:09:0301013:974	15,00	262,63	3939,45
21811	86:09:0101039:2543	174,00	180,78	31455,72
21812	86:09:0701004:1168	6827,00	132,34	903485,18
21813	86:09:0101024:476	634,00	746,37	473198,58
21814	86:09:0201003:743	4089,00	155,72	636739,08
21815	86:09:0701004:3744	2050,00	170,15	348807,50
21816	86:09:0101023:53	634,00	240,91	152736,94
21817	86:09:0101039:1253	15091,00	152,34	2298962,94
21818	86:09:0701001:1573	1,00	601,46	601,46
21819	86:09:0101022:424	1195,00	187,63	224217,85
21820	86:09:0201003:1575	554,00	155,72	86268,88
21821	86:09:0101039:739	917,00	152,34	139695,78
21822	86:09:0101024:261	1170,00	867,87	1015407,90
21823	86:09:0101023:117	637,00	227,01	144605,37
21824	86:09:0101033:2023	914,00	1119,55	1023268,70
21825	86:09:0101006:769	841,00	867,87	729878,67
21826	86:09:0101007:936	1432,00	867,87	1242789,84
21827	86:09:0101039:1986	609,00	163,06	99303,54
21828	86:09:0701005:207	392,00	150,42	58964,64
21829	86:09:0201003:351	789,00	155,72	122863,08
21830	86:09:0101039:2430	3496,00	140,61	491572,56
21831	86:09:0101017:23	1214,00	220,06	267152,84
21832	86:09:0101013:337	345,00	1301,81	449124,45
21833	86:09:0101022:888	1241,00	222,37	275961,17
21834	86:09:0701001:1491	1,00	601,46	601,46
21835	86:09:0101006:454	806,00	867,87	699503,22
21836	86:09:0701001:186	2837,00	1342,00	3807254,00
21837	86:09:0101016:369	17,00	1732,80	29457,60
21838	86:09:0401003:285	885,00	72,22	63914,70
21839	86:09:0101033:631	1605,00	867,87	1392931,35
21840	86:09:0101039:2853	5249,00	134,70	707040,30
21841	86:09:0101005:620	717,00	1301,81	933397,77
21842	86:09:0101022:612	590,00	238,59	140768,10
21843	86:09:0101039:1088	358,00	152,34	54537,72
21844	86:09:0201003:480	168,00	155,72	26160,96
21845	86:09:0201003:520	262,00	155,72	40798,64
21846	86:09:0301013:991	15932,00	122,89	1957883,48
21847	86:09:0401001:2416	21,00	2111,95	44350,95
21848	86:09:0201003:2706	107,00	155,72	16662,04
21849	86:09:0301013:1022	146267,00	0,22	32178,74
21850	86:09:0101023:456	577,00	252,49	145686,73
21851	86:09:0101039:2829	6300,00	114,62	722106,00
21852	86:09:0101007:233	392,00	1301,81	510309,52
21853	86:09:0701004:1354	6208,00	133,52	828892,16
21854	86:00:0000000:42369	42160,00	131,16	5529705,60
21855	86:09:0401001:437	1055,00	448,10	472745,50
21856	86:09:0201003:1870	35171,00	155,72	5476828,12
21857	86:09:0201003:857	5316,00	155,72	827807,52
21858	86:09:0201003:925	1295,00	177,24	229525,80
21859	86:09:0601002:51	358,00	672,15	240629,70
21860	86:09:0301004:115	266,00	672,15	178791,90
21861	86:09:0101040:3696	53331,00	146,70	7823657,70
21862	86:09:0301002:235	876,00	448,10	392535,60
21863	86:09:0000000:11159	4151,00	1215,61	5045997,11
21864	86:09:0501002:2606	6157,00	741,00	4562337,00
21865	86:09:0701004:3703	362,00	146,52	53040,24
21866	86:09:0201003:2673	9864,00	127,61	1258745,04
21867	86:09:0101023:474	578,00	240,91	139245,98
21868	86:09:0101026:450	1235,00	132,03	163057,05
21869	86:09:0101012:3158	33594,00	1543,30	51845620,20
21870	86:09:0201003:720	749,00	155,72	116634,28

21871	86:09:0801002:151	37,00	912,00	33744,00
21872	86:09:0501002:823	696,00	448,10	311877,60
21873	86:09:0201003:803	7971,00	155,72	1241244,12
21874	86:09:0401003:65	84,00	134,70	11314,80
21875	86:09:0101024:366	1082,00	746,37	807572,34
21876	86:09:0701004:1330	774,00	159,52	123468,48
21877	86:09:0701005:500	16157,00	150,42	2430335,94
21878	86:09:0701004:875	515,00	165,42	85191,30
21879	86:09:0101040:782	9391,00	146,70	1377659,70
21880	86:09:0601001:446	183,00	655,08	119879,64
21881	86:09:0101040:1114	5943,00	155,97	926929,71
21882	86:09:0101005:242	918,00	746,37	685167,66
21883	86:09:0301003:487	817,00	542,20	442977,40
21884	86:09:0201003:290	126,00	155,72	19620,72
21885	86:09:0101028:292	1236,00	138,98	171779,28
21886	86:09:0101005:2819	1181,00	867,87	1024954,47
21887	86:09:0201003:186	2508,31	144,16	361597,97
21888	86:09:0701004:1285	2091,00	146,52	306373,32
21889	86:09:0101039:405	2995,00	165,42	495432,90
21890	86:09:0101026:130	1185,00	132,03	156455,55
21891	86:09:0201003:2276	1999,00	155,72	311284,28
21892	86:09:0101033:2058	1122,00	867,87	973750,14
21893	86:09:0101037:2217	1200,00	92,66	111192,00
21894	86:09:0101021:171	649,00	217,74	141313,26
21895	86:09:0301001:694	850,00	448,10	380885,00
21896	86:09:0101039:2234	15020,00	122,89	1845807,80
21897	86:09:0101033:1119	1502,00	867,87	1303540,74
21898	86:09:0101011:85	702,00	867,87	609244,74
21899	86:09:0101033:4755	695,00	746,37	518727,15
21900	86:00:0000000:33542	151620,00	0,22	33356,40
21901	86:09:0101039:453	20373,00	152,34	3103622,82
21902	86:09:0101022:49	1193,20	208,48	248758,34
21903	86:09:0101022:762	596,00	250,17	149101,32
21904	86:09:0101005:112	1011,00	867,87	877416,57
21905	86:09:0101013:77	67,00	4858,24	325502,08
21906	86:09:0401003:374	1943,00	72,22	140323,46
21907	86:09:0301013:1002	5323,00	157,15	836509,45
21908	86:09:0101039:882	33953,00	152,34	5172400,02
21909	86:09:0101040:639	2441,00	167,79	409575,39
21910	86:09:0101033:4506	1200,00	206,16	247392,00
21911	86:09:0201003:277	101,00	155,72	15727,72
21912	86:09:0101028:340	1138,00	138,98	158159,24
21913	86:09:0101001:91	900,00	867,87	781083,00
21914	86:09:0201003:1394	4612,00	155,72	718180,64
21915	86:09:0101017:172	1050,00	217,74	228627,00
21916	86:09:0101008:371	403,00	746,37	300787,11
21917	86:09:0201003:1882	19615,00	155,72	3054447,80
21918	86:09:0301002:53	1481,00	448,10	663636,10
21919	86:09:0701004:562	7114,00	153,61	1092781,54
21920	86:09:0101011:1221	347,00	902,58	313195,26
21921	86:09:0101011:386	236,00	1301,81	307227,16
21922	86:09:0201003:165	7893,00	129,98	1025932,14
21923	86:09:0901002:118	624,00	212,42	132550,08
21924	86:09:0101003:3423	25,00	2579,75	64493,75
21925	86:09:0101005:408	481,00	1301,81	626170,61
21926	86:09:0701001:1646	1296,00	448,10	580737,60
21927	86:09:0101039:410	14562,00	152,34	2218375,08
21928	86:09:0101040:1570	2059,00	146,52	301684,68
21929	86:09:0201003:268	2923,00	155,72	455169,56
21930	86:09:0101040:720	2236,00	145,34	324980,24
21931	86:09:0101006:703	1005,00	867,87	872209,35
21932	86:09:0000000:4627	1506,00	448,10	674838,60
21933	86:09:0601001:221	616,00	448,10	276029,60
21934	86:09:0101011:322	1706,00	867,87	1480586,22
21935	86:09:0401001:224	37,00	2111,95	78142,15
21936	86:09:0101015:1225	27,00	2579,75	69653,25
21937	86:09:0101022:796	628,00	227,01	142562,28
21938	86:09:0101039:2158	2419,00	167,79	405884,01
21939	86:09:0101025:94	651,00	259,44	168895,44
21940	86:09:0101004:743	26,00	2579,75	67073,50
21941	86:09:0101022:410	1213,00	227,01	275363,13
21942	86:09:0101040:1448	7589,00	131,16	995373,24
21943	86:09:0201003:2357	457,00	155,72	71164,04

21944	86:09:0201003:2697	13348,00	155,72	2078550,56
21945	86:09:0101033:4618	617,00	867,87	535475,79
21946	86:09:0301004:261	1135,00	448,10	508593,50
21947	86:09:0101017:416	700,00	185,31	129717,00
21948	86:09:0501002:723	401,00	448,10	179688,10
21949	86:09:0301003:189	1602,00	448,10	717856,20
21950	86:09:0101025:351	608,00	264,07	160554,56
21951	86:09:0101004:3082	25,00	2579,75	64493,75
21952	86:09:0801002:68	584,00	448,10	261690,40
21953	86:09:0201003:1834	3378,00	155,72	526022,16
21954	86:09:0101022:64	597,00	227,01	135524,97
21955	86:09:0801001:557	864,00	448,10	387158,40
21956	86:09:0101021:278	620,00	227,01	140746,20
21957	86:09:0101037:2457	1500,00	92,66	138990,00
21958	86:09:0101001:260	990,00	867,87	859191,30
21959	86:09:0101038:186	2550,00	167,79	427864,50
21960	86:09:0101033:4306	899,00	867,87	780215,13
21961	86:09:0101022:771	633,00	210,79	133430,07
21962	86:09:0101013:190	361,00	1119,55	404157,55
21963	86:09:0101040:586	23221,00	146,70	3406520,70
21964	86:09:0101014:179	3432,00	2218,59	7614200,88
21965	86:09:0301005:452	6036,00	524,40	3165278,40
21966	86:09:0201003:1033	961,00	155,72	149646,92
21967	86:09:0101022:19	598,50	210,79	126157,82
21968	86:09:0101033:4502	1200,00	203,84	244608,00
21969	86:09:0201001:1146	100000,00	121,70	12170000,00
21970	86:09:0101039:2630	28,00	152,34	4265,52
21971	86:09:0101026:401	1269,00	132,03	167546,07
21972	86:09:0101020:63	1095,00	224,69	246035,55
21973	86:09:0101001:208	1028,00	867,87	892170,36
21974	86:09:0301001:94	921,00	448,10	412700,10
21975	86:09:0101003:3608	3496,00	1629,66	5697291,36
21976	86:09:0201003:2575	3505,00	155,72	545798,60
21977	86:09:0301013:762	1138,00	661,20	752445,60
21978	86:09:0101002:253	882,00	867,87	765461,34
21979	86:09:0201003:1674	4241,00	155,72	660408,52
21980	86:09:0201003:1530	28335,00	155,72	4412326,20
21981	86:09:0101005:118	833,00	1301,81	1084407,73
21982	86:00:0000000:6681	383700,00	118,16	45337992,00
21983	86:09:0601001:3598	709,00	448,10	317702,90
21984	86:09:0701004:3567	483,00	142,97	69054,51
21985	86:09:0000000:10309	9060,00	150,06	1359543,60
21986	86:09:0801001:583	737,00	466,02	343456,74
21987	86:09:0301001:190	36,00	2277,30	81982,80
21988	86:09:0101005:3123	538,00	1050,12	564964,56
21989	86:09:0701005:404	1917,00	150,42	288355,14
21990	86:09:0000000:4515	624,00	1215,61	758540,64
21991	86:09:0701004:3570	205,00	153,61	31490,05
21992	86:09:0201003:383	287,00	155,72	44691,64
21993	86:09:0701004:2486	3600,48	163,06	587094,27
21994	86:09:0101039:1156	2328,00	152,34	354647,52
21995	86:09:0501001:364	504,00	385,37	194226,48
21996	86:09:0301001:3946	2009,00	542,20	1089279,80
21997	86:09:0101004:210	726,10	1119,55	812905,26
21998	86:09:0801001:1234	960,00	448,10	430176,00
21999	86:09:0101012:424	497,00	1301,81	646999,57
22000	86:09:0000000:11301	1641,00	403,29	661798,89
22001	86:09:0101039:817	24158,00	152,34	3680229,72
22002	86:09:0101033:204	1205,00	867,87	1045783,35
22003	86:09:0101040:689	1380,00	151,24	208711,20
22004	86:09:0101037:2780	1500,00	92,66	138990,00
22005	86:09:0101001:9	1050,00	867,87	911263,50
22006	86:09:0801001:548	600,00	385,37	231222,00
22007	86:09:0701004:559	984,00	181,97	179058,48
22008	86:09:0101015:139	28,63	2579,75	73858,24
22009	86:09:0101040:1321	9402,00	127,61	1199789,22
22010	86:09:0101033:3295	1210,00	3795,50	4592555,00
22011	86:09:0201003:2400	1875,00	155,72	291975,00
22012	86:09:0101003:174	1498,00	867,87	1300069,26
22013	86:09:0101012:646	26,00	2579,75	67073,50
22014	86:09:0101006:659	618,00	1301,81	804518,58
22015	86:09:0301002:19	1518,00	448,10	680215,80
22016	86:09:0701005:513	12761,00	150,42	1919509,62

22017	86:09:0000000:10453	1380628,00	118,16	163135004,48
22018	86:09:0201003:2098	367,00	155,72	57149,24
22019	86:09:0601002:567	7849,00	667,24	5237166,76
22020	86:09:0701001:1440	1,00	601,46	601,46
22021	86:09:0101021:94	615,00	213,11	131062,65
22022	86:09:0101006:6	817,80	5237,79	4283464,66
22023	86:09:0201003:2395	5236,00	155,72	815349,92
22024	86:09:0101008:574	28,00	2218,59	62120,52
22025	86:09:0701005:2954	154,00	180,78	27840,12
22026	86:09:0101033:2964	1150,00	867,87	998050,50
22027	86:09:0701001:1537	1,00	601,46	601,46
22028	86:09:0101006:992	29,00	2579,75	74812,75
22029	86:09:0101040:1037	12879,00	125,25	1613094,75
22030	86:09:0101039:2768	3050,00	141,79	432459,50
22031	86:09:0701001:1051	280,00	672,15	188202,00
22032	86:09:0701005:2688	118464,00	102,80	12178099,20
22033	86:09:0101040:826	24513,00	146,70	3596057,10
22034	86:09:0501001:7	789,80	695,40	549226,92
22035	86:09:0101005:50	1007,00	867,87	873945,09
22036	86:09:0101028:594	1200,00	138,98	166776,00
22037	86:09:0101025:469	548,00	254,80	139630,40
22038	86:09:0701004:1517	173,00	210,32	36385,36
22039	86:09:0101038:1745	126,00	180,78	22778,28
22040	86:09:0101006:919	32,00	2579,75	82552,00
22041	86:09:0101026:491	1417,00	132,03	187086,51
22042	86:09:0101005:170	1202,00	867,87	1043179,74
22043	86:09:0701005:113	11780,00	126,43	1489345,40
22044	86:09:0101033:539	1460,00	867,87	1267090,20
22045	86:09:0101022:753	600,00	227,01	136206,00
22046	86:09:0101040:1161	2478,00	167,79	415783,62
22047	86:09:0701004:1532	30825,00	115,80	3569535,00
22048	86:09:0201003:941	23,00	180,78	4157,94
22049	86:09:0101003:49	29,62	2579,75	76412,20
22050	86:09:0101012:2257	24,00	2579,75	61914,00
22051	86:09:0201003:679	2759,00	155,72	429631,48
22052	86:09:0101039:716	6004,00	155,97	936443,88
22053	86:09:0000000:133	44,00	701,98	30887,12
22054	86:09:0701004:654	508,00	144,60	73456,80
22055	86:09:0101011:20	784,30	867,87	680670,44
22056	86:09:0101033:1111	1500,00	746,37	1119555,00
22057	86:09:0101039:2277	6025,00	114,62	690585,50
22058	86:09:0101040:1531	6358,00	133,52	848920,16
22059	86:09:0101013:527	14,00	1732,80	24259,20
22060	86:09:0501002:404	457,00	448,10	204781,70
22061	86:09:0201003:1448	6646,00	155,72	1034915,12
22062	86:09:0101016:1074	745,00	867,87	646563,15
22063	86:09:0101007:82	32,00	2579,75	82552,00
22064	86:09:0701004:3517	14,00	180,78	2530,92
22065	86:09:0101001:472	1049,00	867,87	910395,63
22066	86:09:0101024:512	1911,00	867,87	1658499,57
22067	86:09:0101033:2046	800,00	867,87	694296,00
22068	86:09:0301002:191	798,00	448,10	357583,80
22069	86:09:0101011:52	830,00	963,34	799572,20
22070	86:09:0701004:1135	14333,00	124,07	1778295,31
22071	86:00:0000000:23033	2500,00	144,16	360400,00
22072	86:09:0101021:10	616,00	199,21	122713,36
22073	86:09:0101005:51	1295,00	867,87	1123891,65
22074	86:09:0701005:2943	765,00	159,52	122032,80
22075	86:09:0000000:10504	340693,00	118,16	40256284,88
22076	86:09:0101001:42	900,00	867,87	781083,00
22077	86:09:0301003:479	715,00	448,10	320391,50
22078	86:00:0000000:29507	261700,00	0,22	57574,00
22079	86:09:0901001:788	1698,00	141,61	240453,78
22080	86:09:0101040:1625	3468,00	140,61	487635,48
22081	86:09:0101026:73	1034,00	132,03	136519,02
22082	86:09:0201003:1188	154,00	155,72	23980,88
22083	86:09:0201003:2408	223,00	155,72	34725,56
22084	86:09:0101040:862	1487,00	146,70	218142,90
22085	86:09:0401001:807	21,00	1071,60	22503,60
22086	86:09:0201003:4220	10298,00	114,18	1175825,64
22087	86:09:0101016:280	43,00	2579,75	110929,25
22088	86:09:0101021:148	797,00	187,63	149541,11
22089	86:09:0201003:1748	185,00	155,72	28808,20

22090	86:09:0101015:1708	7040,00	843,60	5938944,00
22091	86:09:0401001:529	540,00	448,10	241974,00
22092	86:09:0101025:263	419,00	268,70	112585,30
22093	86:09:0101012:34	22,00	2579,75	56754,50
22094	86:09:0801002:2519	2288,00	604,20	1382409,60
22095	86:09:0401002:214	804,00	448,10	360272,40
22096	86:09:0701004:3644	20,00	210,32	4206,40
22097	86:09:0101016:1555	15956,00	649,80	10368208,80
22098	86:09:0501001:11	1396,00	385,37	537976,52
22099	86:09:0601001:813	252,00	385,37	97113,24
22100	86:09:0101006:1078	31,00	2579,75	79972,25
22101	86:09:0701001:229	992,00	448,10	444515,20
22102	86:09:0701001:182	6905,00	524,40	3620982,00
22103	86:09:0101039:447	4230,00	152,34	644398,20
22104	86:09:0101024:529	1110,00	746,37	828470,70
22105	86:09:0101013:174	285,00	1301,81	371015,85
22106	86:09:0101039:2074	448,00	194,96	87342,08
22107	86:09:0101040:857	2558,00	144,16	368761,28
22108	86:09:0601001:790	570,00	385,37	219660,90
22109	86:09:0901002:48	939,00	121,78	114351,42
22110	86:09:0101006:344	25,00	2579,75	64493,75
22111	86:09:0301001:4062	983,00	542,20	532982,60
22112	86:09:0101006:640	6424,00	3340,04	21456416,96
22113	86:09:0701001:1228	323,00	448,10	144736,30
22114	86:09:0000000:4778	1807,00	542,20	979755,40
22115	86:09:0101040:1355	16218,00	122,89	1993030,02
22116	86:09:0101004:662	25,60	2579,75	66041,60
22117	86:09:0101033:340	1593,00	867,87	1382516,91
22118	86:09:0701004:580	6412,00	154,79	992513,48
22119	86:09:0101017:237	1200,00	220,06	264072,00
22120	86:09:0701001:544	238,00	448,10	106647,80
22121	86:09:0101039:880	228,00	152,34	34733,52
22122	86:09:0301004:123	1222,00	448,10	547578,20
22123	86:09:0201003:2682	2013,00	147,70	297320,10
22124	86:09:0101024:119	1096,00	867,87	951185,52
22125	86:09:0101014:56	2905,00	1094,40	3179232,00
22126	86:09:0201003:1782	3651,00	155,72	568533,72
22127	86:09:0701001:1451	1,00	601,46	601,46
22128	86:09:0701001:63	2823,00	448,10	1264986,30
22129	86:09:0101017:222	1051,00	203,84	214235,84
22130	86:09:0000000:10285	36253,00	132,34	4797722,02
22131	86:09:0201003:2093	41,00	155,72	6384,52
22132	86:09:0101023:940	603,00	231,64	139678,92
22133	86:09:0101037:2536	1500,00	92,66	138990,00
22134	86:09:0501002:429	1272,00	782,43	995250,96
22135	86:09:0301004:708	722,00	448,10	323528,20
22136	86:09:0501002:30	1235,00	448,10	553403,50
22137	86:09:0101004:2759	15,00	2017,80	30267,00
22138	86:09:0101008:531	30,00	2579,75	77392,50
22139	86:09:0901001:329	809,00	141,61	114562,49
22140	86:09:0901003:500	8311,00	6,20	51528,20
22141	86:09:0101007:994	2495,00	1717,25	4284538,75
22142	86:09:0801001:15	347,30	2277,30	790906,29
22143	86:09:0101039:1064	9600,00	152,34	1462464,00
22144	86:09:0101021:75	834,00	183,00	152622,00
22145	86:09:0101004:3053	1305,00	867,87	1132570,35
22146	86:09:0101026:593	1281,00	132,03	169130,43
22147	86:09:0101017:213	1050,00	178,36	187278,00
22148	86:09:0201003:474	620,00	155,72	96546,40
22149	86:09:0701004:1204	1903,00	147,70	281073,10
22150	86:09:0101026:180	1319,00	132,03	174147,57
22151	86:09:0401001:528	458,00	385,37	176499,46
22152	86:09:0101007:234	537,00	1119,55	601198,35
22153	86:09:0601002:29	1493,00	448,10	669013,30
22154	86:09:0101007:275	909,00	1301,81	1183345,29
22155	86:09:0301001:322	451,00	448,10	202093,10
22156	86:09:0000000:9942	1050,00	448,10	470505,00
22157	86:09:0701001:1379	1,00	601,46	601,46
22158	86:09:0101002:471	713,00	1301,81	928190,53
22159	86:09:0701001:1552	1,00	601,46	601,46
22160	86:09:0701001:1358	1,00	601,46	601,46
22161	86:09:0101003:3449	25,00	2579,75	64493,75
22162	86:09:0101015:1147	30,00	2579,75	77392,50

22163	86:09:0301001:476	472,00	448,10	211503,20
22164	86:09:0101003:18	1253,00	1119,55	1402796,15
22165	86:00:0000000:43963	4600,00	0,22	1012,00
22166	86:00:0000000:7456	30000,00	0,22	6600,00
22167	86:09:0101006:452	853,00	1301,81	1110443,93
22168	86:09:0101039:2883	19917,00	152,34	3034155,78
22169	86:09:0201003:1022	2772,00	155,72	431655,84
22170	86:09:0701005:2868	484,00	166,61	80639,24
22171	86:09:0101039:322	1017,00	152,34	154929,78
22172	86:09:0101015:1768	3189,00	3643,68	11619695,52
22173	86:09:0101006:1	310,00	1301,81	403561,10
22174	86:09:0101012:444	31,00	2579,75	79972,25
22175	86:09:0301002:1304	30,00	2111,95	63358,50
22176	86:09:0101037:2469	1500,00	92,66	138990,00
22177	86:09:0701004:472	14142,00	124,07	1754597,94
22178	86:09:0201003:204	2500,00	167,79	419475,00
22179	86:09:0401001:173	31,00	2111,95	65470,45
22180	86:09:0101026:257	1186,00	132,03	156587,58
22181	86:09:0601001:145	1009,00	672,15	678199,35
22182	86:09:0101039:436	1875,00	152,34	285637,50
22183	86:09:0401001:454	597,00	331,59	197959,23
22184	86:09:0101040:550	2486,00	146,70	364696,20
22185	86:09:0101039:2732	8511,00	152,34	1296565,74
22186	86:09:0801002:24	510,00	448,10	228531,00
22187	86:09:0701001:730	1171,00	448,10	524725,10
22188	86:09:0701004:409	6509,00	154,79	1007528,11
22189	86:09:0101037:2502	1500,00	92,66	138990,00
22190	86:09:0201003:2361	150,00	155,72	23358,00
22191	86:09:0101024:1315	988,00	867,87	857455,56
22192	86:09:0101022:1188	1362,00	180,68	246086,16
22193	86:09:0501002:517	1080,00	448,10	483948,00
22194	86:09:0101016:241	31,00	2218,59	68776,29
22195	86:09:0701005:260	1168,00	132,34	154573,12
22196	86:09:0101013:2577	27,00	2579,75	69653,25
22197	86:09:0101013:548	361,00	1301,81	469953,41
22198	86:09:0201003:1559	147,00	155,72	22890,84
22199	86:09:0201003:2775	2975,00	141,79	421825,25
22200	86:09:0701001:549	935,00	448,10	418973,50
22201	86:09:0101002:818	570,00	37,06	21124,20
22202	86:00:0000000:20369	76000,00	0,22	16720,00
22203	86:09:0101040:668	2962,00	146,70	434525,40
22204	86:09:0601001:3427	525,00	655,08	343917,00
22205	86:09:0101033:734	1214,00	867,87	1053594,18
22206	86:09:0101039:2861	5382,00	134,70	724955,40
22207	86:09:0201003:1722	1493,00	155,72	232489,96
22208	86:09:0101039:2001	10518,00	127,61	1342201,98
22209	86:09:0101040:3947	426,00	168,97	71981,22
22210	86:09:0601001:3464	219,00	1476,20	323287,80
22211	86:09:0201003:1992	141,00	155,72	21956,52
22212	86:09:0601001:1614	1324,00	448,10	593284,40
22213	86:09:0101006:275	1744,00	867,87	1513565,28
22214	86:09:0201003:937	15,00	210,32	3154,80
22215	86:09:0501002:381	752,00	385,37	289798,24
22216	86:09:0701001:191	804,00	2277,30	1830949,20
22217	86:09:0101022:749	641,00	227,01	145513,41
22218	86:09:0101033:3680	723,00	746,37	539625,51
22219	86:09:0101006:3111	26,00	2579,75	67073,50
22220	86:09:0701004:525	2031,00	147,70	299978,70
22221	86:09:0101022:695	593,00	227,01	134616,93
22222	86:09:0201003:1889	22070,00	155,72	3436740,40
22223	86:09:0501002:2853	755,00	38,85	29331,75
22224	86:09:0301002:457	42,00	1037,40	43570,80
22225	86:09:0501002:705	563,00	448,10	252280,30
22226	86:09:0901002:11	977,00	5433,59	5308617,43
22227	86:09:0201003:2237	1239,00	155,72	192937,08
22228	86:09:0101012:2867	25,00	2579,75	64493,75
22229	86:09:0701001:1394	1,00	601,46	601,46
22230	86:09:0201003:559	279,00	155,72	43445,88
22231	86:09:0101016:1554	32,00	2579,75	82552,00
22232	86:09:0401004:9	1657,00	353,20	585252,40
22233	86:09:0101040:1671	382,00	170,15	64997,30
22234	86:09:0101004:3266	481,00	1301,81	626170,61
22235	86:09:0101033:698	1211,25	867,87	1051207,54

22236	86:09:0501002:2822	30,00	1182,15	35464,50
22237	86:09:0101023:525	605,00	208,48	126130,40
22238	86:09:0101033:3225	2587,00	867,87	2245179,69
22239	86:09:0101013:331	381,00	1447,80	551611,80
22240	86:09:0101033:4469	896,00	642,22	575429,12
22241	86:09:0101026:442	1135,00	132,03	149854,05
22242	86:09:0101022:31	708,00	215,43	152524,44
22243	86:09:0201003:737	8886,00	155,72	1383727,92
22244	86:09:0101005:521	33888,00	1174,20	39791289,60
22245	86:09:0101015:354	112,00	2579,75	288932,00
22246	86:09:0901002:639	29,00	134,70	3906,30
22247	86:09:0101021:36	602,00	236,27	142234,54
22248	86:09:0901001:1058	412,00	121,78	50173,36
22249	86:09:0101033:350	1607,85	867,87	1395404,78
22250	86:09:0301004:726	805,00	448,10	360720,50
22251	86:09:0401003:889	1139,00	72,22	82258,58
22252	86:09:0101011:1211	747,00	963,34	719614,98
22253	86:09:0101007:456	775,00	867,87	672599,25
22254	86:09:0301001:3544	32,00	2111,95	67582,40
22255	86:09:0101011:37	870,00	867,87	755046,90
22256	86:09:0201003:746	9833,00	155,72	1531194,76
22257	86:09:0101015:180	2818,00	1084,03	3054796,54
22258	86:09:0101028:354	1313,00	138,98	182480,74
22259	86:09:0301011:561	511,00	142,97	73057,67
22260	86:09:0701004:947	1660,00	148,88	247140,80
22261	86:09:0101003:353	3578,00	867,87	3105238,86
22262	86:09:0101033:2008	914,00	867,87	793233,18
22263	86:09:0101004:3060	21,00	2579,75	54174,75
22264	86:09:0101004:1076	25,00	2579,75	64493,75
22265	86:09:0101022:838	614,00	227,01	139384,14
22266	86:09:0801002:417	441,00	466,02	205514,82
22267	86:09:0101012:481	575,00	2858,22	1643476,50
22268	86:09:0201003:2527	147,00	155,72	22890,84
22269	86:09:0701004:778	2056,00	170,15	349828,40
22270	86:09:0000000:10389	1136,00	179,60	204025,60
22271	86:09:0601001:1006	39,00	1048,80	40903,20
22272	86:09:0101039:1681	3168,00	141,79	449190,72
22273	86:00:0000000:44873	25000,00	137,07	3426750,00
22274	86:09:0101011:179	762,00	1301,81	991979,22
22275	86:09:0101039:2499	12194,00	126,43	1541687,42
22276	86:09:0101024:513	1026,00	867,87	890434,62
22277	86:09:0101016:146	58823,00	729,60	42917260,80
22278	86:09:0301004:335	1235,00	448,10	553403,50
22279	86:09:0101033:302	1500,00	867,87	1301805,00
22280	86:09:0501002:2911	2966,00	672,15	1993596,90
22281	86:09:0101022:126	1360,00	227,01	308733,60
22282	86:09:0101008:513	28,00	2579,75	72233,00
22283	86:09:0201003:2621	3312,00	155,72	515744,64
22284	86:09:0901001:508	758,00	141,61	107340,38
22285	86:09:0101014:712	797,00	867,87	691692,39
22286	86:09:0101005:71	831,00	867,87	721199,97
22287	86:09:0901001:330	793,00	141,61	112296,73
22288	86:09:0101040:509	2494,00	167,79	418468,26
22289	86:09:0101005:271	821,00	867,87	712521,27
22290	86:09:0101038:351	1890,00	153,76	290606,40
22291	86:09:0101004:3115	75,00	1577,76	118332,00
22292	86:09:0601001:2821	252,00	655,08	165080,16
22293	86:00:0000000:34672	144600,00	0,22	31812,00
22294	86:09:0101006:601	762,00	1301,81	991979,22
22295	86:09:0401003:76	624,00	72,22	45065,28
22296	86:09:0101024:256	572,00	867,87	496421,64
22297	86:09:0101002:420	1130,00	867,87	980693,10
22298	86:09:0101040:532	9697,00	146,70	1422549,90
22299	86:09:0101040:2922	1200,00	153,61	184332,00
22300	86:09:0101023:184	1352,00	240,91	325710,32
22301	86:09:0101020:52	839,00	224,69	188514,91
22302	86:09:0101040:1715	13,00	180,78	2350,14
22303	86:09:0101039:2376	617,00	163,06	100608,02
22304	86:09:0201003:2476	12608,00	125,25	1579152,00
22305	86:09:0101036:752	1222,00	153,61	187711,42
22306	86:09:0101022:561	600,00	227,01	136206,00
22307	86:09:0301004:99	711,00	542,20	385504,20
22308	86:09:0301001:422	584,00	448,10	261690,40

22309	86:09:0101039:544	148,00	152,34	22546,32
22310	86:09:0101025:285	591,00	259,44	153329,04
22311	86:09:0101033:991	1500,00	746,37	1119555,00
22312	86:09:0501002:178	700,00	578,05	404635,00
22313	86:09:0501002:2592	665,00	448,10	297986,50
22314	86:09:0101022:635	611,00	227,01	138703,11
22315	86:09:0301001:116	575,80	672,15	387023,97
22316	86:09:0701001:3490	30,00	1182,15	35464,50
22317	86:09:0201003:1261	327,00	155,72	50920,44
22318	86:09:0101039:2153	5971,00	155,97	931296,87
22319	86:09:0101015:261	4650,00	3491,86	16237149,00
22320	86:09:0701004:3561	291,00	148,88	43324,08
22321	86:09:0701004:1401	17270,00	121,70	2101759,00
22322	86:09:0101033:571	1562,00	867,87	1355612,94
22323	86:09:0000000:55	48909,60	151,69	7419097,22
22324	86:09:0201003:1739	286,00	155,72	44535,92
22325	86:09:0601001:3504	1068,00	448,10	478570,80
22326	86:09:0101011:160	749,00	746,37	559031,13
22327	86:09:0301005:206	8538,00	433,20	3698661,60
22328	86:09:0101026:109	1223,00	132,03	161472,69
22329	86:09:0101006:544	1206,00	1301,81	1569982,86
22330	86:09:0701005:2529	99,00	150,42	14891,58
22331	86:09:0101039:1675	801,00	152,34	122024,34
22332	86:09:0901002:487	1058,00	141,61	149823,38
22333	86:09:0101005:106	1319,00	867,87	1144720,53
22334	86:09:0101008:145	839,00	1119,55	939302,45
22335	86:09:0701001:3631	574,00	542,20	311222,80
22336	86:09:0701004:364	6841,00	113,43	775974,63
22337	86:09:0401002:176	853,00	448,10	382229,30
22338	86:00:0000000:11500	42000,00	131,16	5508720,00
22339	86:09:0101015:597	906,00	1084,03	982131,18
22340	86:09:0101040:1761	24800,00	118,16	2930368,00
22341	86:09:0101039:1315	2933,00	141,79	415870,07
22342	86:09:0901002:185	27,00	134,70	3636,90
22343	86:09:0101005:2808	574,00	867,87	498157,38
22344	86:09:0101039:823	1870,00	152,34	284875,80
22345	86:09:0701004:1143	1288,00	177,24	228285,12
22346	86:09:0701004:3632	2187,00	146,52	320439,24
22347	86:09:0801002:216	1003,00	672,60	674617,80
22348	86:09:0101026:378	1067,00	132,03	140876,01
22349	86:09:0101028:234	1195,00	138,98	166081,10
22350	86:09:0101040:511	2676,00	166,61	445848,36
22351	86:09:0301001:81	1965,00	448,10	880516,50
22352	86:09:0401001:2266	118,00	688,15	81201,70
22353	86:09:0000000:38	388,00	578,05	224283,40
22354	86:09:0101037:2225	800,00	78,76	63008,00
22355	86:09:0301003:992	444,00	542,20	240736,80
22356	86:09:0101012:408	312,00	867,87	270775,44
22357	86:09:0401001:515	1087,00	385,37	418897,19
22358	86:09:0101007:239	618,00	1119,55	691881,90
22359	86:09:0101040:1172	384,00	197,33	75774,72
22360	86:09:0101039:2916	17632,00	152,34	2686058,88
22361	86:09:0701005:354	7714,00	150,42	1160339,88
22362	86:09:0101007:77	875,00	5693,25	4981593,75
22363	86:09:0701004:839	728,00	160,70	116989,60
22364	86:09:0301001:517	1621,00	448,10	726370,10
22365	86:09:0101021:388	583,00	203,84	118838,72
22366	86:09:0101005:414	542,00	1301,81	705581,02
22367	86:09:0101026:524	1290,00	132,03	170318,70
22368	86:09:0101011:188	712,00	1301,81	926888,72
22369	86:09:0101021:31	782,00	220,06	172086,92
22370	86:09:0701003:185	13411,00	169,16	2268604,76
22371	86:09:0101033:1014	1497,00	746,37	1117315,89
22372	86:09:0701004:1212	3801,00	139,43	529973,43
22373	86:00:0000000:35260	65,40	0,22	14,39
22374	86:09:0101015:249	28,00	2579,75	72233,00
22375	86:09:0101040:1658	72219,00	107,53	7765709,07
22376	86:09:0101004:1036	25,00	2579,75	64493,75
22377	86:09:0101040:951	2777,00	146,70	407385,90
22378	86:09:0701005:528	142,00	150,42	21359,64
22379	86:00:0000000:14447	46800,00	129,98	6083064,00
22380	86:09:0101037:2245	1200,00	92,66	111192,00
22381	86:09:0701001:1361	1,00	601,46	601,46

22382	86:09:0101023:325	640,00	243,22	155660,80
22383	86:09:0101003:284	27,00	2579,75	69653,25
22384	86:09:0901006:373	643,00	171,35	110178,05
22385	86:09:0801001:324	411,00	672,15	276253,65
22386	86:09:0701004:463	690,00	161,88	111697,20
22387	86:09:0801002:460	632,00	448,10	283199,20
22388	86:09:0101016:406	28,00	2579,75	72233,00
22389	86:09:0101024:205	1042,00	867,87	904320,54
22390	86:09:0901002:560	757,00	212,42	160801,94
22391	86:00:0000000:33782	2185,00	0,22	480,70
22392	86:09:0701005:378	154,00	150,42	23164,68
22393	86:09:0201003:2620	5227,00	155,72	813948,44
22394	86:09:0101033:920	1360,00	867,87	1180303,20
22395	86:09:0101039:437	3159,00	152,34	481242,06
22396	86:09:0101020:46	1284,00	224,69	288501,96
22397	86:09:0201003:783	8424,00	155,72	1311785,28
22398	86:09:0201003:270	602,00	155,72	93743,44
22399	86:09:0101015:628	554,00	1084,03	600552,62
22400	86:09:0201003:2707	105,00	155,72	16350,60
22401	86:09:0701005:465	5372,00	150,42	808056,24
22402	86:09:0101037:2326	809,00	78,76	63716,84
22403	86:09:0801002:434	672,00	448,10	301123,20
22404	86:09:0101005:630	427,00	1301,81	555872,87
22405	86:09:0201003:478	832,00	155,72	129559,04
22406	86:09:0701001:1614	1,00	601,46	601,46
22407	86:09:0101026:664	1239,00	113,50	140626,50
22408	86:09:0701004:3417	42,00	180,78	7592,76
22409	86:09:0101007:1852	639,00	1356,60	866867,40
22410	86:09:0201003:2341	830,00	155,72	129247,60
22411	86:09:0000000:10410	95300,00	121,70	11598010,00
22412	86:09:0101011:28	824,00	867,87	715124,88
22413	86:09:0101006:491	1455,00	1301,81	1894133,55
22414	86:09:0101008:511	27,00	2579,75	69653,25
22415	86:09:0201003:1703	1036,00	155,72	161325,92
22416	86:09:0101039:1529	3025,00	141,79	428914,75
22417	86:09:0101003:391	23,00	1732,80	39854,40
22418	86:09:0000000:10479	36679,00	113,43	4160498,97
22419	86:09:0801002:47	560,00	448,10	250936,00
22420	86:09:0101039:2612	12696,00	107,53	1365200,88
22421	86:09:0101021:232	776,00	231,64	179752,64
22422	86:09:0101033:3647	14089,00	1745,93	24598407,77
22423	86:09:0101002:237	843,20	1301,81	1097686,19
22424	86:09:0801001:1155	12000,00	410,40	4924800,00
22425	86:09:0101028:577	1200,00	138,98	166776,00
22426	86:09:0101026:147	1325,00	132,03	174939,75
22427	86:09:0101015:35	28,50	2579,75	73522,88
22428	86:00:0000000:11310	62500,00	0,22	13750,00
22429	86:09:0101006:655	1275,00	867,87	1106534,25
22430	86:09:0101025:79	702,00	264,07	185377,14
22431	86:09:0101033:3527	647,00	867,87	561511,89
22432	86:09:0701005:1533	13809,00	124,07	1713282,63
22433	86:09:0701004:1475	6676,00	132,34	883501,84
22434	86:09:0101006:567	1297,00	867,87	1125627,39
22435	86:09:0101039:323	261,00	152,34	39760,74
22436	86:09:0101003:202	563,00	1301,81	732919,03
22437	86:09:0901002:356	1256,00	121,78	152955,68
22438	86:09:0701005:2968	3,00	180,78	542,34
22439	86:09:0701001:77	1049,00	385,37	404253,13
22440	86:09:0101006:332	1098,00	746,37	819514,26
22441	86:09:0101021:46	534,00	196,89	105139,26
22442	86:09:0000000:1736	569826,00	151,69	86436905,94
22443	86:09:0101003:27	31,00	2579,75	79972,25
22444	86:09:0101024:348	1201,00	867,87	1042311,87
22445	86:09:0101040:1405	1322,00	152,43	201512,46
22446	86:09:0101023:459	591,00	254,80	150586,80
22447	86:09:0101023:377	738,00	240,91	177791,58
22448	86:09:0701004:425	4979,00	158,33	788325,07
22449	86:09:0101017:189	1050,00	215,43	226201,50
22450	86:09:0101029:15	601,00	243,22	146175,22
22451	86:09:0101015:359	34,00	2579,75	87711,50
22452	86:09:0101024:357	1019,00	867,87	884359,53
22453	86:09:0101006:630	1339,00	867,87	1162077,93
22454	86:09:0101008:845	546,00	867,87	473857,02

22455	86:09:0101004:453	605,00	746,37	451553,85
22456	86:09:0401003:354	727,00	62,31	45299,37
22457	86:09:0701005:256	9335,00	150,42	1404170,70
22458	86:09:0101001:859	925,00	867,87	802779,75
22459	86:09:0101006:15	32,00	2579,75	82552,00
22460	86:09:0101022:396	638,00	215,43	137444,34
22461	86:09:0101040:884	6314,00	146,70	926263,80
22462	86:09:0101033:2961	1150,00	867,87	998050,50
22463	86:09:0101001:196	1123,00	867,87	974618,01
22464	86:09:0901005:44	1300,00	124,03	161239,00
22465	86:09:0101015:592	27,00	2579,75	69653,25
22466	86:09:0101007:2440	872,00	1301,81	1135178,32
22467	86:09:0201003:459	610,00	155,72	94989,20
22468	86:09:0101039:2889	153,00	152,34	23308,02
22469	86:09:0501001:753	7813,00	576,14	4501381,82
22470	86:09:0201003:414	789,00	155,72	122863,08
22471	86:09:0101012:109	893,00	2858,22	2552390,46
22472	86:09:0101019:1	1200,00	213,11	255732,00
22473	86:09:0101022:202	1320,00	227,01	299653,20
22474	86:09:0701001:531	726,00	448,10	325320,60
22475	86:09:0101040:525	7490,00	146,70	1098783,00
22476	86:09:0901002:68	26,00	134,70	3502,20
22477	86:09:0601001:171	1135,00	672,15	762890,25
22478	86:09:0101039:1453	744,00	152,34	113340,96
22479	86:09:0101006:1003	35,00	2579,75	90291,25
22480	86:09:0701004:1518	2420,00	144,16	348867,20
22481	86:09:0101022:996	657,00	213,11	140013,27
22482	86:09:0101002:467	700,00	746,37	522459,00
22483	86:09:0201003:1107	271,00	155,72	42200,12
22484	86:09:0101005:1030	3354,00	2121,35	7115007,90
22485	86:09:0101022:849	606,00	254,80	154408,80
22486	86:09:0101040:1119	5618,00	155,97	876239,46
22487	86:09:0101014:464	5000,00	1026,00	5130000,00
22488	86:09:0701001:436	1155,00	448,10	517555,50
22489	86:09:0101006:145	615,00	867,87	533740,05
22490	86:09:0101015:244	31,00	2579,75	79972,25
22491	86:00:0000000:36562	77216,00	124,07	9580189,12
22492	86:09:0301002:75	29,00	2111,95	61246,55
22493	86:09:0601001:889	686,00	448,10	307396,60
22494	86:09:0401002:254	604,00	448,10	270652,40
22495	86:09:0101035:87	2700,00	2580,94	6968538,00
22496	86:09:0101022:1457	691,00	240,91	166468,81
22497	86:09:0101014:256	10000,00	9,73	97300,00
22498	86:09:0101024:266	1042,00	867,87	904320,54
22499	86:09:0801002:103	800,00	448,10	358480,00
22500	86:09:0801001:420	517,00	448,10	231667,70
22501	86:09:0101022:641	680,00	201,53	137040,40
22502	86:09:0101039:771	75,00	152,34	11425,50
22503	86:09:0101033:170	1662,00	867,87	1442399,94
22504	86:09:0201003:352	153,00	155,72	23825,16
22505	86:09:0101005:2332	14,00	1740,60	24368,40
22506	86:09:0101039:2918	7031,00	132,34	930482,54
22507	86:09:0201003:2592	1557,00	155,72	242456,04
22508	86:09:0701004:3650	55,00	180,78	9942,90
22509	86:09:0201003:2364	744,00	155,72	115855,68
22510	86:09:0101006:1072	80,00	2579,75	206380,00
22511	86:09:0301003:156	1095,00	448,10	490669,50
22512	86:09:0201003:736	16603,00	155,72	2585419,16
22513	86:09:0101022:125	1218,00	203,84	248277,12
22514	86:09:0601002:13	1430,00	448,10	640783,00
22515	86:09:0201003:1245	269,00	155,72	41888,68
22516	86:09:0801001:604	1080,00	448,10	483948,00
22517	86:09:0401002:173	727,00	448,10	325768,70
22518	86:09:0501002:72	574,00	448,10	257209,40
22519	86:09:0101033:605	1200,00	867,87	1041444,00
22520	86:09:0101039:1367	5317,00	152,34	809991,78
22521	86:09:0101004:545	579,00	1301,81	753747,99
22522	86:09:0101039:979	98,00	152,34	14929,32
22523	86:09:0101017:18	1316,00	215,43	283505,88
22524	86:09:0101023:264	676,50	238,59	161406,14
22525	86:09:0101024:549	616,00	746,37	459763,92
22526	86:09:0101014:94	396,00	1436,40	568814,40
22527	86:09:0101040:1137	1736,00	173,70	301543,20

22528	86:09:0101039:2476	722,00	160,70	116025,40
22529	86:09:0501002:32	1034,00	448,10	463335,40
22530	86:09:0101007:678	472,00	867,87	409634,64
22531	86:09:0101006:143	886,00	1301,81	1153403,66
22532	86:09:0701004:1194	81,00	210,32	17035,92
22533	86:09:0000000:10562	95000,00	121,70	11561500,00
22534	86:09:0101013:424	15,00	1732,80	25992,00
22535	86:09:0501002:441	578,00	448,10	259001,80
22536	86:00:0000000:34455	6721,00	0,22	1478,62
22537	86:09:0701001:1617	1,00	601,46	601,46
22538	86:09:0101006:940	28,00	2579,75	72233,00
22539	86:09:0301003:728	431,00	448,10	193131,10
22540	86:09:0101022:332	619,00	210,79	130479,01
22541	86:09:0101011:29	790,00	1301,81	1028429,90
22542	86:09:0501001:45	872,00	448,10	390743,20
22543	86:09:0101039:370	8571,00	152,34	1305706,14
22544	86:09:0101015:160	1555,00	1084,03	1685666,65
22545	86:09:0101006:550	1494,00	867,87	1296597,78
22546	86:09:0101040:1655	14596,00	124,07	1810925,72
22547	86:09:0101039:348	247,00	152,34	37627,98
22548	86:09:0101015:347	27,00	2579,75	69653,25
22549	86:09:0801001:606	1037,00	448,10	464679,70
22550	86:09:0601002:52	7663,00	513,00	3931119,00
22551	86:00:0000000:2140	158820,00	151,69	24091405,80
22552	86:09:0701004:840	2797,00	142,97	399887,09
22553	86:09:0101037:2198	801,00	92,66	74220,66
22554	86:09:0701005:2746	51194,00	150,42	7700601,48
22555	86:09:0101005:3132	587,00	1050,12	616420,44
22556	86:09:0701004:3475	62,00	180,78	11208,36
22557	86:09:0101040:1704	1088,00	155,97	169695,36
22558	86:09:0101040:1219	3630,00	139,43	506130,90
22559	86:09:0101007:206	874,00	1301,81	1137781,94
22560	86:09:0101007:369	739,00	1301,81	962037,59
22561	86:09:0101040:591	1321,00	146,70	193790,70
22562	86:09:0101033:4643	1205,00	867,87	1045783,35
22563	86:09:0201003:2888	14600,00	144,16	2104736,00
22564	86:09:0101025:45	592,00	264,07	156329,44
22565	86:09:0101012:323	278,00	2474,28	687849,84
22566	86:09:0101006:49	969,00	867,87	840966,03
22567	86:09:0701001:95	450,00	448,10	201645,00
22568	86:09:0301002:916	25,00	872,10	21802,50
22569	86:09:0101025:453	629,00	273,34	171930,86
22570	86:09:0701001:1419	1,00	601,46	601,46
22571	86:09:0101003:2778	27,00	2579,75	69653,25
22572	86:09:0701001:1567	1,00	601,46	601,46
22573	86:09:0101007:14	588,00	1119,55	658295,40
22574	86:09:0701004:711	758,00	159,52	120916,16
22575	86:09:0101034:134	9886,00	1394,60	13787015,60
22576	86:09:0101040:1601	3524,00	140,61	495509,64
22577	86:09:0101026:431	1244,00	132,03	164245,32
22578	86:09:0101039:727	1775,00	172,51	306205,25
22579	86:00:0000000:4874	59400,00	127,61	7580034,00
22580	86:09:0701004:228	5095,00	157,15	800679,25
22581	86:09:0301005:475	5623,00	535,80	3012803,40
22582	86:09:0101037:2514	1500,00	92,66	138990,00
22583	86:09:0501002:411	530,00	448,10	237493,00
22584	86:09:0101039:1584	865,00	152,34	131774,10
22585	86:09:0101006:265	24,00	2579,75	61914,00
22586	86:09:0101016:1557	29,00	2579,75	74812,75
22587	86:09:0201003:3516	11745,00	126,43	1484920,35
22588	86:09:0101039:1755	1816,00	152,34	276649,44
22589	86:09:0101040:691	331,00	146,70	48557,70
22590	86:09:0101017:455	849,00	3188,22	2706798,78
22591	86:09:0501002:179	687,00	578,05	397120,35
22592	86:09:0101026:486	1377,00	132,03	181805,31
22593	86:09:0101039:1744	1240,00	152,34	188901,60
22594	86:09:0701004:670	5347,00	134,70	720240,90
22595	86:09:0101039:1524	11501,00	152,34	1752062,34
22596	86:09:0601001:501	632,00	672,15	424798,80
22597	86:09:0701004:1368	9044,00	128,79	1164776,76
22598	86:09:0701004:1238	5074,00	134,70	683467,80
22599	86:09:0101021:411	583,00	238,59	139097,97
22600	86:09:0701001:1618	1,00	601,46	601,46

22601	86:09:0101005:146	964,10	1301,81	1255075,02
22602	86:09:0101033:1029	1498,00	746,37	1118062,26
22603	86:09:0701001:1562	1,00	601,46	601,46
22604	86:09:0101040:1160	2461,00	167,79	412931,19
22605	86:00:0000000:23136	20590,00	139,43	2870863,70
22606	86:09:0901002:794	54,00	134,70	7273,80
22607	86:09:0101039:2463	1450,00	151,24	219298,00
22608	86:09:0501001:381	1265,00	448,10	566846,50
22609	86:09:0101025:272	449,00	261,75	117525,75
22610	86:09:0101007:281	432,00	1119,55	483645,60
22611	86:09:0401001:242	2406,00	672,15	1617192,90
22612	86:09:0101039:2339	14439,00	124,07	1791446,73
22613	86:09:0000000:10512	13216,00	145,34	1920813,44
22614	86:09:0101008:2297	27,00	2579,75	69653,25
22615	86:09:0701004:1229	4172,00	138,25	576779,00
22616	86:09:0301002:144	542,00	448,10	242870,20
22617	86:09:0101040:1207	430,00	167,79	72149,70
22618	86:09:0101039:887	212,00	152,34	32296,08
22619	86:09:0101006:2950	29,00	2218,59	64339,11
22620	86:09:0101039:2434	1156,00	154,79	178937,24
22621	86:09:0801002:1	420,00	672,15	282303,00
22622	86:09:0101039:1385	5446,00	157,15	855838,90
22623	86:09:0101005:2495	202,00	746,37	150766,74
22624	86:09:0101006:528	1050,00	867,87	911263,50
22625	86:09:0701005:295	17888,00	121,70	2176969,60
22626	86:09:0101005:576	1006,00	867,87	873077,22
22627	86:09:0101007:114	40,00	2579,75	103190,00
22628	86:09:0101003:345	32,00	1629,66	52149,12
22629	86:09:0101014:175	1207,00	867,87	1047519,09
22630	86:09:0101012:650	313,00	746,37	233613,81
22631	86:09:0101039:888	38,00	210,32	7992,16
22632	86:09:0601001:412	1930,00	1476,20	2849066,00
22633	86:09:0101009:14	20,00	1732,80	34656,00
22634	86:09:0101039:1496	339,00	152,34	51643,26
22635	86:09:0201003:1651	150,00	155,72	23358,00
22636	86:09:0201003:1678	9750,00	155,72	1518270,00
22637	86:09:0101004:2714	25,00	1577,76	39444,00
22638	86:09:0101040:1273	387,00	170,15	65848,05
22639	86:09:0501002:696	489,00	672,15	328681,35
22640	86:09:0101007:365	753,00	1301,81	980262,93
22641	86:09:0101037:2238	1200,00	92,66	111192,00
22642	86:09:0101006:755	607,00	1301,81	790198,67
22643	86:09:0301002:409	1518,00	448,10	680215,80
22644	86:09:0101002:368	932,00	867,87	808854,84
22645	86:09:0000000:1762	791,00	1215,61	961547,51
22646	86:09:0101006:1346	31,00	2579,75	79972,25
22647	86:09:0101026:532	1067,00	132,03	140876,01
22648	86:09:0101033:54	1500,00	746,37	1119555,00
22649	86:09:0801002:510	567,00	672,15	381109,05
22650	86:09:0101006:1069	34,00	2579,75	87711,50
22651	86:09:0101012:40	27,00	2579,75	69653,25
22652	86:09:0101033:1137	1500,00	746,37	1119555,00
22653	86:09:0101003:3678	174,00	1629,66	283560,84
22654	86:09:0701004:581	6340,00	154,79	981368,60
22655	86:09:0101022:183	1228,00	213,11	261699,08
22656	86:09:0101040:1695	812,00	159,52	129530,24
22657	86:09:0701005:314	1324,00	150,42	199156,08
22658	86:09:0901001:253	704,00	212,42	149543,68
22659	86:09:0701004:3639	15247,00	122,89	1873703,83
22660	86:09:0101004:19	29,80	2579,75	76876,55
22661	86:09:0501002:27	1700,00	448,10	761770,00
22662	86:09:0701001:1461	1,00	601,46	601,46
22663	86:09:0301002:40	1888,00	578,05	1091358,40
22664	86:09:0701005:519	52,00	150,42	7821,84
22665	86:09:0101040:896	1491,00	146,70	218729,70
22666	86:09:0601001:952	800,00	448,10	358480,00
22667	86:09:0101004:1064	2985,00	1577,76	4709613,60
22668	86:09:0301001:3291	617,00	448,10	276477,70
22669	86:09:0901002:58	36,00	134,70	4849,20
22670	86:09:0101007:28	615,00	1301,81	800613,15
22671	86:09:0101002:328	720,00	867,87	624866,40
22672	86:09:0101039:463	4958,00	135,88	673693,04
22673	86:09:0101039:2297	14937,00	122,89	1835607,93

22674	86:09:0201003:1078	4986,00	155,72	776419,92
22675	86:09:0401001:405	1958,00	448,10	877379,80
22676	86:09:0101022:194	1119,00	227,01	254024,19
22677	86:09:0101039:1273	2470,00	152,34	376279,80
22678	86:09:0101023:210	1613,00	240,91	388587,83
22679	86:09:0000000:10010	28,00	1215,61	34037,08
22680	86:09:0301005:459	717,00	706,80	506775,60
22681	86:09:0301013:755	3600,00	163,06	587016,00
22682	86:00:0000000:35081	2500,00	0,22	550,00
22683	86:09:0301003:56	1367,00	448,10	612552,70
22684	86:09:0201003:257	1218,00	155,72	189666,96
22685	86:09:0101039:2464	919,00	157,15	144420,85
22686	86:09:0101012:141	388,00	867,87	336733,56
22687	86:09:0101007:639	310,00	1301,81	403561,10
22688	86:09:0101025:146	620,00	268,70	166594,00
22689	86:09:0501001:258	877,00	672,15	589475,55
22690	86:09:0101001:159	1008,00	867,87	874812,96
22691	86:09:0101008:135	44,00	2579,75	113509,00
22692	86:09:0101026:647	1123,00	132,03	148269,69
22693	86:09:0301001:455	33,00	2111,95	69694,35
22694	86:09:0501001:782	964,00	448,10	431968,40
22695	86:09:0101040:1500	5807,00	115,80	672450,60
22696	86:09:0101001:210	907,00	867,87	787158,09
22697	86:09:0000000:1765	2011,00	1119,55	2251415,05
22698	86:09:0701005:403	108,00	150,42	16245,36
22699	86:09:0701001:1229	696,00	448,10	311877,60
22700	86:09:0101040:622	23259,00	146,70	3412095,30
22701	86:09:0101010:1046	526,00	2121,35	1115830,10
22702	86:09:0101016:1496	3937,00	3944,22	15528394,14
22703	86:09:0101026:604	1234,00	132,03	162925,02
22704	86:09:0101037:2441	500,00	78,76	39380,00
22705	86:09:0701004:3640	176,00	210,32	37016,32
22706	86:09:0101003:383	26,00	2579,75	67073,50
22707	86:09:0101026:95	1187,00	132,03	156719,61
22708	86:09:0801002:261	7,00	1071,60	7501,20
22709	86:09:0701004:1298	17490,00	121,70	2128533,00
22710	86:09:0101021:157	795,00	220,06	174947,70
22711	86:09:0501002:44	1383,00	741,00	1024803,00
22712	86:09:0101039:4461	450000,00	0,22	99000,00
22713	86:09:0101007:10	1082,00	867,87	939035,34
22714	86:09:0701005:285	28692,00	116,98	3356390,16
22715	86:09:0101024:127	1102,00	746,37	822499,74
22716	86:09:0000000:11	5110,00	151,69	775135,90
22717	86:09:0101015:1719	3091,00	934,80	2889466,80
22718	86:09:0101008:91	755,90	3363,05	2542129,50
22719	86:09:0701004:1332	15061,00	122,89	1850846,29
22720	86:09:0101026:391	969,00	132,03	127937,07
22721	86:00:0000000:44080	262470,00	0,22	57743,40
22722	86:09:0201003:708	1704,00	155,72	265346,88
22723	86:09:0000000:91	10500,00	151,69	1592745,00
22724	86:09:0701004:887	7370,00	144,60	1065702,00
22725	86:09:0101003:534	28,00	2579,75	72233,00
22726	86:09:0101001:145	1141,60	867,87	990760,39
22727	86:09:0101005:643	667,00	867,87	578869,29
22728	86:09:0101017:46	1142,00	194,58	222210,36
22729	86:09:0701001:3030	400,00	385,37	154148,00
22730	86:09:0101038:166	2483,00	167,79	416622,57
22731	86:09:0301002:94	2055,00	448,10	920845,50
22732	86:09:0301002:386	1255,00	466,02	584855,10
22733	86:09:0101002:198	1307,00	867,87	1134306,09
22734	86:09:0101024:399	616,00	867,87	534607,92
22735	86:09:0101033:3602	1000,00	867,87	867870,00
22736	86:09:0801002:495	482,00	672,15	323976,30
22737	86:09:0101012:45	24,90	2579,75	64235,78
22738	86:09:0201003:452	1262,00	155,72	196518,64
22739	86:09:0301014:505	541,00	141,79	76708,39
22740	86:09:0101039:2358	3176,00	141,79	450325,04
22741	86:09:0701004:3381	407,00	144,60	58852,20
22742	86:00:0000000:8576	1417,50	1219,80	1729066,50
22743	86:09:0301013:977	1500,00	448,10	672150,00
22744	86:09:0101033:387	1600,00	867,87	1388592,00
22745	86:09:0101014:723	10013,00	1274,90	12765573,70
22746	86:09:0000000:4636	612,00	1301,81	796707,72

22747	86:09:0301001:535	631,00	385,37	243168,47
22748	86:09:0201003:432	11777,00	155,72	1833914,44
22749	86:09:0201001:1160	107803,00	873,93	94212275,79
22750	86:09:0701004:1035	2965,00	141,79	420407,35
22751	86:09:0101008:182	873,00	867,87	757650,51
22752	86:09:0101039:750	11162,00	152,34	1700419,08
22753	86:09:0101006:3005	903,00	867,87	783686,61
22754	86:09:0201003:2420	68,00	155,72	10588,96
22755	86:09:0401001:365	843,00	448,10	377748,30
22756	86:09:0101017:42	1153,00	192,26	221675,78
22757	86:09:0201003:535	5791,00	155,72	901774,52
22758	86:09:0101037:345	232300,00	193,72	45001156,00
22759	86:09:0101022:702	652,00	206,16	134416,32
22760	86:09:0501002:115	585,00	448,10	262138,50
22761	86:09:0201003:2016	357,00	155,72	55592,04
22762	86:09:0601001:713	1235,00	448,10	553403,50
22763	86:09:0101015:1625	403,00	1436,40	578869,20
22764	86:09:0101006:2535	28,00	2579,75	72233,00
22765	86:09:0101022:1042	1220,00	201,53	245866,60
22766	86:09:0101004:1074	1,00	1577,76	1577,76
22767	86:09:0701005:485	19873,00	150,42	2989296,66
22768	86:09:0101012:346	421,00	867,87	365373,27
22769	86:09:0401004:48	1642,00	353,20	579954,40
22770	86:09:0101001:132	1035,00	1050,12	1086874,20
22771	86:09:0101033:344	1454,00	867,87	1261882,98
22772	86:09:0201003:1848	27,00	155,72	4204,44
22773	86:09:0401001:270	454,00	448,10	203437,40
22774	86:09:0000000:10386	106800,00	120,52	12871536,00
22775	86:09:0101025:15	633,00	247,85	156889,05
22776	86:09:0101025:293	765,00	273,34	209105,10
22777	86:00:0000000:6810	78900,00	124,07	9789123,00
22778	86:09:0101013:2431	27,00	2579,75	69653,25
22779	86:09:0101039:347	283,00	152,34	43112,22
22780	86:09:0401001:244	31,00	2111,95	65470,45
22781	86:09:0701004:686	107,00	210,32	22504,24
22782	86:09:0101006:32	288,00	5313,70	1530345,60
22783	86:09:0501002:3056	35,00	1182,15	41375,25
22784	86:09:0101033:224	1200,00	867,87	1041444,00
22785	86:09:0101030:8	700,00	138,98	97286,00
22786	86:09:0201003:834	191,00	155,72	29742,52
22787	86:09:0101033:342	1202,00	867,87	1043179,74
22788	86:09:0101033:5015	5380,00	1492,86	8031586,80
22789	86:09:0101026:234	1212,00	132,03	160020,36
22790	86:09:0701001:215	1272,00	448,10	569983,20
22791	86:09:0101039:616	3309,00	152,34	504093,06
22792	86:09:0101004:3150	629,00	1301,81	818838,49
22793	86:09:0101033:3483	745,00	867,87	646563,15
22794	86:09:0201003:4279	395,00	170,15	67209,25
22795	86:09:0101012:8	1055,00	1119,55	1181125,25
22796	86:09:0101013:205	97,00	4294,40	416556,80
22797	86:09:0101039:1036	13510,00	152,34	2058113,40
22798	86:09:0101002:444	800,00	867,87	694296,00
22799	86:09:0601001:933	682,00	448,10	305604,20
22800	86:09:0101033:359	1206,70	867,87	1047258,73
22801	86:09:0501001:502	982,00	385,37	378433,34
22802	86:09:0701005:328	9699,00	150,42	1458923,58
22803	86:09:0101005:3120	7374,00	2858,22	21076514,28
22804	86:09:0101028:145	1133,00	138,98	157464,34
22805	86:09:0101011:239	810,00	867,87	702974,70
22806	86:09:0401001:62	783,00	385,37	301744,71
22807	86:09:0101033:3196	1596,00	746,37	1191206,52
22808	86:09:0101039:820	650,00	163,06	105989,00
22809	86:09:0501002:776	648,00	448,10	290368,80
22810	86:09:0301001:374	890,00	448,10	398809,00
22811	86:09:0101008:2455	25,00	2579,75	64493,75
22812	86:09:0000000:10084	215756,00	456,00	98384736,00
22813	86:09:0101039:386	9099,00	152,34	1386141,66
22814	86:09:0101015:209	34,40	2579,75	88743,40
22815	86:09:0301013:745	3600,00	163,06	587016,00
22816	86:09:0101004:371	665,00	1301,81	865703,65
22817	86:09:0201003:2340	101,00	155,72	15727,72
22818	86:09:0101021:256	639,00	194,58	124336,62
22819	86:09:0101033:368	1212,00	867,87	1051858,44

22820	86:09:0201003:2492	5213,00	157,15	819222,95
22821	86:09:0301003:506	1462,00	466,02	681321,24
22822	86:09:0101014:113	33967,00	1099,26	37338564,42
22823	86:09:0201003:1112	1028,00	155,72	160080,16
22824	86:09:0101039:1728	4263,00	152,34	649425,42
22825	86:09:0601001:467	833,00	448,10	373267,30
22826	86:09:0501002:680	573,00	448,10	256761,30
22827	86:09:0101003:179	847,00	1119,55	948258,85
22828	86:09:0000000:10760	68557,00	586,47	40206623,79
22829	86:09:0701005:431	41,00	150,42	6167,22
22830	86:09:0101007:105	2929,00	946,20	2771419,80
22831	86:09:0301002:22	876,00	448,10	392535,60
22832	86:09:0101021:179	994,00	189,94	188800,36
22833	86:09:0101033:3522	600,00	902,58	541548,00
22834	86:09:0101022:1442	1200,00	176,05	211260,00
22835	86:09:0101007:165	846,00	1301,81	1101331,26
22836	86:09:0701002:27	1,00	399,00	399,00
22837	86:09:0101019:39	600,00	217,74	130644,00
22838	86:09:0101040:653	28515,00	146,70	4183150,50
22839	86:09:0101033:671	1200,00	867,87	1041444,00
22840	86:09:0701004:1203	972,00	134,70	130928,40
22841	86:09:0101026:877	1125,00	113,50	127687,50
22842	86:09:0901006:103	1494,00	141,61	211565,34
22843	86:09:0701004:1328	969,00	181,97	176328,93
22844	86:09:0601001:3028	1050,00	1677,50	1761375,00
22845	86:09:0101039:1326	1044,00	155,97	162832,68
22846	86:09:0101033:4503	1200,00	206,16	247392,00
22847	86:09:0101040:1076	49415,00	111,07	5488524,05
22848	86:09:0201003:2566	554,00	155,72	86268,88
22849	86:09:0101024:323	828,00	867,87	718596,36
22850	86:09:0101005:2878	231,00	902,58	208495,98
22851	86:09:0701005:2667	63,00	210,32	13250,16
22852	86:09:0101016:242	25,00	2579,75	64493,75
22853	86:09:0301003:378	902,00	448,10	404186,20
22854	86:09:0701005:218	1076,00	150,42	161851,92
22855	86:09:0101001:277	905,00	867,87	785422,35
22856	86:09:0101039:1008	2958,00	152,34	450621,72
22857	86:09:0101006:501	33,00	2579,75	85131,75
22858	86:09:0201003:547	15129,00	155,72	2355887,88
22859	86:09:0301001:132	30,00	2111,95	63358,50
22860	86:09:0101040:3406	38000,00	204,53	7772140,00
22861	86:09:0101005:2903	219,00	1050,12	229976,28
22862	86:09:0101006:3091	25,00	2579,75	64493,75
22863	86:09:0401002:380	794,00	1744,60	1385212,40
22864	86:09:0201003:2501	15,00	210,32	3154,80
22865	86:09:0201003:1702	245,00	155,72	38151,40
22866	86:09:0101008:504	27,00	2579,75	69653,25
22867	86:09:0101023:444	677,00	240,91	163096,07
22868	86:09:0501002:173	544,00	448,10	243766,40
22869	86:09:0101039:1680	330,00	171,33	56538,90
22870	86:09:0901006:105	1486,00	141,61	210432,46
22871	86:09:0701004:3702	876,00	135,88	119030,88
22872	86:09:0301002:96	972,00	1518,20	1475690,40
22873	86:09:0201003:1176	427,00	155,72	66492,44
22874	86:09:0701001:1357	1,00	601,46	601,46
22875	86:09:0901001:567	496,00	141,61	70238,56
22876	86:09:0101007:1737	31,00	2579,75	79972,25
22877	86:09:0601001:258	12983,00	296,40	3848161,20
22878	86:09:0701004:3379	6,00	144,60	867,60
22879	86:09:0701002:345	20959,00	1873,40	39264590,60
22880	86:09:0301001:719	198,00	672,15	133085,70
22881	86:09:0401001:2029	39,00	2111,95	82366,05
22882	86:09:0701005:79	3600,00	163,06	587016,00
22883	86:09:0101033:613	1200,00	867,87	1041444,00
22884	86:09:0101026:557	1200,00	132,03	158436,00
22885	86:09:0301001:451	761,00	448,10	341004,10
22886	86:09:0101039:1792	4532,00	152,34	690404,88
22887	86:09:0101039:1607	2082,00	146,52	305054,64
22888	86:09:0201003:409	567,00	155,72	88293,24
22889	86:09:0501002:2295	2142,00	672,15	1439745,30
22890	86:09:0601002:28	1420,20	448,10	636391,62
22891	86:09:0201003:531	426,00	155,72	66336,72
22892	86:09:0701005:2957	29,00	150,42	4362,18

22893	86:09:0301002:913	8695,00	1006,50	8751517,50
22894	86:09:0701001:3741	1494,00	542,20	810046,80
22895	86:09:0101039:449	712,00	152,34	108466,08
22896	86:09:0101023:154	673,00	224,69	151216,37
22897	86:09:0301005:35	21682,17	444,60	9639892,78
22898	86:09:0101011:102	1070,00	867,87	928620,90
22899	86:09:0101033:87	1783,00	867,87	1547412,21
22900	86:09:0701001:1455	1,00	601,46	601,46
22901	86:09:0101023:74	600,00	240,91	144546,00
22902	86:09:0801002:14	1406,20	649,80	913748,76
22903	86:09:0701004:380	2125,00	146,52	311355,00
22904	86:09:0101021:428	395,00	224,69	88752,55
22905	86:09:0301003:392	929,00	448,10	416284,90
22906	86:00:0000000:11484	34200,00	133,52	4566384,00
22907	86:09:0101026:188	1383,00	132,03	182597,49
22908	86:09:0501002:155	4523,00	448,10	2026756,30
22909	86:09:0201003:422	730,00	155,72	113675,60
22910	86:09:0000000:4538	550,00	627,00	344850,00
22911	86:09:0301002:403	1409,00	448,10	631372,90
22912	86:09:0101037:2462	1500,00	92,66	138990,00
22913	86:09:0401001:340	925,00	672,15	621738,75
22914	86:09:0301013:986	1281,00	177,24	227044,44
22915	86:09:0101002:59	1346,00	867,87	1168153,02
22916	86:09:0401003:66	180,00	134,70	24246,00
22917	86:09:0101016:65	442,00	2868,42	1267841,64
22918	86:09:0201003:1772	3613,00	155,72	562616,36
22919	86:09:0301003:16	1195,00	448,10	535479,50
22920	86:09:0301002:900	1445,00	448,10	647504,50
22921	86:09:0201003:1466	18,00	155,72	2802,96
22922	86:09:0401002:287	895,00	385,37	344906,15
22923	86:09:0701001:266	652,00	448,10	292161,20
22924	86:09:0401003:357	703,00	72,22	50770,66
22925	86:09:0501002:945	1222,00	448,10	547578,20
22926	86:09:0701005:2940	335,00	171,33	57395,55
22927	86:09:0101039:2462	197,00	179,60	35381,20
22928	86:09:0101033:1085	2242,00	867,87	1945764,54
22929	86:09:0701005:172	7676,00	112,25	861631,00
22930	86:09:0301002:93	1757,00	448,10	787311,70
22931	86:09:0101003:69	33,00	2579,75	85131,75
22932	86:09:0101040:1023	15175,00	146,70	2226172,50
22933	86:09:0101040:800	2515,00	167,79	421991,85
22934	86:09:0101040:1104	10450,00	146,70	1533015,00
22935	86:09:0101002:214	743,00	867,87	644827,41
22936	86:09:0101006:627	976,00	1301,81	1270566,56
22937	86:09:0501001:384	660,00	448,10	295746,00
22938	86:09:0101028:189	667,00	138,98	92699,66
22939	86:09:0101004:3049	27,00	2579,75	69653,25
22940	86:09:0101022:507	577,00	227,01	130984,77
22941	86:09:0000000:10513	1250,00	178,42	223025,00
22942	86:09:0701004:790	1948,00	147,70	287719,60
22943	86:09:0101001:314	1116,00	1119,55	1249417,80
22944	86:09:0101013:16	1019,00	867,87	884359,53
22945	86:09:0101006:443	914,00	867,87	793233,18
22946	86:00:0000000:33469	2,42	0,22	0,53
22947	86:09:0101012:61	23,70	2579,75	61140,08
22948	86:09:0201003:1741	79,00	155,72	12301,88
22949	86:09:0101021:251	581,00	192,26	111703,06
22950	86:09:0701004:422	7335,00	131,16	962058,60
22951	86:09:0201003:1410	477,00	155,72	74278,44
22952	86:09:0101022:1029	634,00	227,01	143924,34
22953	86:09:0201003:3608	1103,00	154,79	170733,37
22954	86:09:0101033:1882	1122,00	867,87	973750,14
22955	86:09:0101033:3452	86,00	1778,40	152942,40
22956	86:09:0301013:978	437,00	262,63	114769,31
22957	86:09:0301003:61	930,00	448,10	416733,00
22958	86:09:0101033:524	1212,00	867,87	1051858,44
22959	86:09:0701001:181	3342,00	578,05	1931843,10
22960	86:09:0701004:1349	3739,00	161,88	605269,32
22961	86:09:0101015:179	1156,00	1242,60	1436445,60
22962	86:09:0101022:1530	642,00	217,74	139789,08
22963	86:09:0101039:2416	4393,00	137,07	602148,51
22964	86:09:0101039:2477	95,00	210,32	19980,40
22965	86:09:0000000:10331	300829,00	118,16	35545954,64

22966	86:09:0101006:702	879,00	867,87	762857,73
22967	86:09:0101039:4388	23814,00	119,34	2841962,76
22968	86:09:0101013:4	739,10	5693,25	4207881,08
22969	86:09:0201003:755	12626,00	155,72	1966120,72
22970	86:09:0101011:234	700,00	1301,81	911267,00
22971	86:09:0101021:409	592,00	243,22	143986,24
22972	86:09:0101016:1545	18,00	2579,75	46435,50
22973	86:09:0201003:466	1165,00	155,72	181413,80
22974	86:09:0701004:1342	6002,00	115,80	695031,60
22975	86:09:0101033:3712	1201,00	3567,77	4284891,77
22976	86:09:0501002:793	434,00	448,10	194475,40
22977	86:09:0201003:2629	99,00	210,32	20821,68
22978	86:09:0801001:28	411,00	578,05	237578,55
22979	86:09:0101033:147	1201,00	867,87	1042311,87
22980	86:09:0101024:752	859,00	867,87	745500,33
22981	86:09:0401001:598	947,00	578,05	547413,35
22982	86:09:0401002:10	758,00	672,15	509489,70
22983	86:09:0101025:186	832,00	247,85	206211,20
22984	86:09:0101006:778	44,00	2579,75	113509,00
22985	86:09:0101006:737	854,00	1301,81	1111745,74
22986	86:09:0701004:1121	2243,00	145,34	325997,62
22987	86:09:0201003:821	409,00	155,72	63689,48
22988	86:09:0201003:661	164,00	155,72	25538,08
22989	86:09:0101016:76	22,00	2579,75	56754,50
22990	86:09:0101022:1362	1271,00	192,26	244362,46
22991	86:09:0101026:507	1153,00	132,03	152230,59
22992	86:09:0901001:226	1183,00	182,68	216110,44
22993	86:09:0201003:1934	3248,00	164,24	533451,52
22994	86:09:0201003:1587	325,00	155,72	50609,00
22995	86:09:0201003:2881	8558,00	129,98	1112368,84
22996	86:09:0101037:2262	1200,00	92,66	111192,00
22997	86:00:0000000:35153	9800,00	0,22	2156,00
22998	86:09:0101037:2366	356,00	193,72	68964,32
22999	86:09:0101005:386	432,00	1301,81	562381,92
23000	86:09:0101039:1187	8918,00	152,34	1358568,12
23001	86:09:0201003:1437	2290,00	155,72	356598,80
23002	86:09:0101021:423	961,00	240,91	231514,51
23003	86:09:0101025:101	654,00	268,70	175729,80
23004	86:09:0701004:1466	11965,00	126,43	1512734,95
23005	86:09:0000000:17	144000,00	101,62	14633280,00
23006	86:09:0101008:39	157,00	5693,25	893840,25
23007	86:09:0101007:361	912,00	1301,81	1187250,72
23008	86:09:0201003:2025	7170,00	155,72	1116512,40
23009	86:09:0401004:44	1585,00	353,20	559822,00
23010	86:09:0101039:657	159,00	152,34	24222,06
23011	86:09:0701003:1676	146250,00	169,16	24739650,00
23012	86:09:0201003:1215	7676,00	155,72	1195306,72
23013	86:09:0101028:36	1304,00	138,98	181229,92
23014	86:09:0101015:153	4274,00	1048,80	4482571,20
23015	86:09:0101004:502	740,00	1119,55	828467,00
23016	86:09:0701004:3373	93,00	180,78	16812,54
23017	86:09:0101016:115	5597,60	1003,20	5615512,32
23018	86:09:0301003:748	414,00	1071,60	443642,40
23019	86:09:0101006:1320	26,00	2579,75	67073,50
23020	86:09:0201003:1137	3239,00	155,72	504377,08
23021	86:09:0201003:969	5243,00	155,72	816439,96
23022	86:09:0101002:21	808,40	867,87	701586,11
23023	86:09:0101040:1595	1079,00	155,97	168291,63
23024	86:09:0101004:281	21,57	2579,75	55645,21
23025	86:09:0101006:586	911,00	867,87	790629,57
23026	86:09:0101002:64	1011,00	867,87	877416,57
23027	86:09:0101026:44	1115,00	132,03	147213,45
23028	86:09:0701005:505	16723,00	150,42	2515473,66
23029	86:09:0301001:3669	700,00	448,10	313670,00
23030	86:00:0000000:6952	1360,00	177,24	241046,40
23031	86:09:0101040:572	10239,00	146,70	1502061,30
23032	86:09:0801005:9	15000,00	142,97	2144550,00
23033	86:09:0101002:552	685,00	1119,55	766891,75
23034	86:09:0101026:585	1148,00	132,03	151570,44
23035	86:09:0101025:55	934,00	250,17	233658,78
23036	86:09:0101024:153	968,00	867,87	840098,16
23037	86:09:0201003:2726	28804,00	135,88	3913887,52
23038	86:00:0000000:43943	8330,00	0,22	1832,60

23039	86:09:0401001:379	558,00	448,10	250039,80
23040	86:09:0201003:2264	19083,00	155,72	2971604,76
23041	86:09:0000000:136	1545,00	1740,60	2689227,00
23042	86:09:0201003:2731	13402,00	125,25	1678600,50
23043	86:09:0101033:3503	300,00	4478,69	1343607,00
23044	86:09:0101039:914	190,00	180,78	34348,20
23045	86:09:0701005:371	496,00	150,42	74608,32
23046	86:09:0101014:410	50000,00	9,73	486500,00
23047	86:09:0101033:477	1315,00	746,37	981476,55
23048	86:09:0501001:173	1332,00	385,37	513312,84
23049	86:09:0101040:515	129,00	146,70	18924,30
23050	86:09:0101039:2391	66,00	210,32	13881,12
23051	86:09:0101024:787	600,00	746,37	447822,00
23052	86:09:0401003:186	812,00	62,31	50595,72
23053	86:09:0101039:2303	1120,00	154,79	173364,80
23054	86:09:0701004:2491	3600,00	163,06	587016,00
23055	86:09:0101022:532	1037,00	227,01	235409,37
23056	86:09:0101039:940	347,00	171,33	59451,51
23057	86:09:0901001:208	810,00	141,61	114704,10
23058	86:09:0701004:1174	354,00	170,15	60233,10
23059	86:09:0101040:549	583,00	146,70	85526,10
23060	86:09:0000000:11242	1200,00	273,34	328008,00
23061	86:09:0101015:1754	2398,00	4507,68	10809416,64
23062	86:09:0701005:441	2002,00	150,42	301140,84
23063	86:09:0101017:224	1049,00	178,36	187099,64
23064	86:00:0000000:30887	2500,00	167,79	419475,00
23065	86:09:0201003:309	188,00	155,72	29275,36
23066	86:09:0701001:827	496,00	448,10	222257,60
23067	86:09:0901002:2039	1143,00	212,42	242796,06
23068	86:09:0101006:35	930,00	867,87	807119,10
23069	86:09:0901006:88	1499,00	141,61	212273,39
23070	86:09:0101022:230	1256,00	178,36	224020,16
23071	86:09:0901002:559	1322,00	141,61	187208,42
23072	86:09:0101039:2035	1852,00	148,88	275725,76
23073	86:09:0201003:2494	16,00	210,32	3365,12
23074	86:09:0101003:129	1240,00	867,87	1076158,80
23075	86:09:0101017:97	800,00	183,00	146400,00
23076	86:09:0101005:594	1204,80	867,87	1045609,78
23077	86:00:0000000:19525	70890000,00	0,22	15595800,00
23078	86:09:0101025:103	841,00	271,02	227927,82
23079	86:09:0901001:1136	817,00	147,27	120319,59
23080	86:09:0601001:1640	98,00	655,08	64197,84
23081	86:09:0101011:1202	231,00	3422,10	790505,10
23082	86:09:0101012:132	23,00	4294,40	98771,20
23083	86:09:0701001:535	17908,00	601,46	10770945,68
23084	86:09:0701005:57	3850,00	150,42	579117,00
23085	86:09:0101039:790	3136,00	152,34	477738,24
23086	86:09:0301001:135	49,00	2111,95	103485,55
23087	86:09:0101039:1300	1151,00	152,34	175343,34
23088	86:09:0101033:187	1200,00	867,87	1041444,00
23089	86:09:0101033:494	1504,55	746,37	1122950,98
23090	86:09:0101033:962	1500,00	867,87	1301805,00
23091	86:09:0101037:2479	1500,00	92,66	138990,00
23092	86:09:0101039:2091	9334,00	111,07	1036727,38
23093	86:09:0101039:2762	3447,00	152,34	525115,98
23094	86:09:0101014:779	4254,00	1099,26	4676252,04
23095	86:09:0401001:618	714,00	448,10	319943,40
23096	86:09:0101039:2348	7248,00	131,16	950647,68
23097	86:09:0101013:2551	41,00	2579,75	105769,75
23098	86:09:0801002:499	443,00	448,10	198508,30
23099	86:09:0101040:1311	4337,00	137,07	594472,59
23100	86:09:0101022:828	616,00	250,17	154104,72
23101	86:09:0101015:177	35783,00	786,60	28146907,80
23102	86:09:0701005:2838	2500,00	167,79	419475,00
23103	86:09:0201003:998	3687,00	155,72	574139,64
23104	86:09:0701005:265	469,00	142,97	67052,93
23105	86:09:0101008:2488	36,00	2579,75	92871,00
23106	86:09:0701001:1389	1,00	601,46	601,46
23107	86:09:0201003:192	1536,00	155,72	239185,92
23108	86:09:0101013:134	32,00	2579,75	82552,00
23109	86:09:0101040:1098	17412,00	121,70	2119040,40
23110	86:09:0101033:735	1200,00	867,87	1041444,00
23111	86:09:0101021:307	609,00	231,64	141068,76

23112	86:09:0101011:313	706,18	1301,81	919312,19
23113	86:09:0401001:855	599,00	688,15	412201,85
23114	86:09:0401003:137	1352,00	62,31	84243,12
23115	86:09:0601001:340	117,00	655,08	76644,36
23116	86:09:0401001:51	416,00	578,05	240468,80
23117	86:09:0701001:1472	1,00	601,46	601,46
23118	86:09:0000000:183	794,00	1215,61	965194,34
23119	86:09:0701001:1238	935,00	448,10	418973,50
23120	86:09:0401003:388	1767,00	72,22	127612,74
23121	86:09:0401001:2854	22,00	2111,95	46462,90
23122	86:09:0501002:527	783,00	672,15	526293,45
23123	86:09:0401001:300	1576,00	2049,57	3230122,32
23124	86:09:0101039:1399	2878,00	165,42	476078,76
23125	86:09:0101024:776	803,00	867,87	696899,61
23126	86:09:0501002:828	447,00	385,37	172260,39
23127	86:09:0201003:554	503,00	155,72	78327,16
23128	86:09:0201003:1941	2444,00	167,79	410078,76
23129	86:09:0101005:16	1023,00	867,87	887831,01
23130	86:09:0701004:676	20227,00	119,34	2413890,18
23131	86:09:0201003:187	58648,42	109,89	6444874,87
23132	86:09:0101023:422	601,00	240,91	144786,91
23133	86:09:0701004:1495	76686,00	144,60	11088795,60
23134	86:09:0101024:73	1160,00	867,87	1006729,20
23135	86:09:0000000:4549	1179,00	250,17	294950,43
23136	86:09:0101023:954	601,00	227,01	136433,01
23137	86:09:0101023:891	602,00	259,44	156182,88
23138	86:09:0701004:454	9656,00	127,61	1232202,16
23139	86:09:0701004:754	11123,00	127,61	1419406,03
23140	86:09:0201003:1443	12710,00	155,72	1979201,20
23141	86:09:0101039:1766	12701,00	152,34	1934870,34
23142	86:09:0201003:901	7888,00	151,24	1192981,12
23143	86:09:0501001:396	803,00	672,15	539736,45
23144	86:09:0701004:540	13391,00	125,25	1677222,75
23145	86:09:0701004:1206	1996,00	147,70	294809,20
23146	86:09:0501002:3021	913,00	578,05	527759,65
23147	86:09:0101021:224	1200,00	224,69	269628,00
23148	86:09:0101002:1863	897,00	867,87	778479,39
23149	86:09:0101008:206	235,00	1550,40	364344,00
23150	86:09:0101039:2365	2137,00	146,52	313113,24
23151	86:09:0101026:422	1187,00	132,03	156719,61
23152	86:09:0701001:1371	1,00	601,46	601,46
23153	86:09:0101016:176	24,00	2579,75	61914,00
23154	86:09:0101021:350	200,00	224,69	44938,00
23155	86:09:0701001:1362	1,00	601,46	601,46
23156	86:09:0101039:356	11827,00	152,34	1801725,18
23157	86:09:0101037:2301	1200,00	78,76	94512,00
23158	86:09:0101006:335	1043,00	1301,81	1357787,83
23159	86:09:0701004:2484	3605,00	161,88	583577,40
23160	86:09:0701001:1345	1,00	601,46	601,46
23161	86:09:0201003:2082	5881,00	155,72	915789,32
23162	86:09:0301003:242	1963,00	448,10	879620,30
23163	86:09:0101040:1613	8415,00	129,98	1093781,70
23164	86:09:0201003:908	289,00	202,05	58392,45
23165	86:09:0701001:862	478,00	331,59	158500,02
23166	86:09:0301003:54	1654,00	448,10	741157,40
23167	86:09:0101039:2086	4874,00	135,88	662279,12
23168	86:09:0000000:4731	27,10	2579,75	69911,23
23169	86:09:0101006:1035	24,00	2579,75	61914,00
23170	86:09:0101008:556	31,00	2579,75	79972,25
23171	86:09:0301002:602	291,00	448,10	130397,10
23172	86:09:0101033:4494	1200,00	210,79	252948,00
23173	86:09:0101040:1651	8979,00	146,70	1317219,30
23174	86:09:0201003:1276	320,00	155,72	49830,40
23175	86:09:0201003:1896	46288,00	155,72	7207967,36
23176	86:09:0101014:25	1086,00	1254,00	1361844,00
23177	86:09:0101039:2361	3249,00	141,79	460675,71
23178	86:09:0101040:580	18930,00	146,70	2777031,00
23179	86:09:0101040:674	1736,00	146,70	254671,20
23180	86:09:0301002:334	1048,00	385,37	403867,76
23181	86:09:0101037:1	2814,00	141,79	398997,06
23182	86:09:0201003:2874	3400,00	163,06	554404,00
23183	86:09:0101016:1165	2022,00	2579,75	5216254,50
23184	86:09:0201003:366	198,00	155,72	30832,56

23185	86:09:0701001:1467	1,00	601,46	601,46
23186	86:09:0101008:2354	1607,00	3824,70	6146292,90
23187	86:09:0101007:974	1,00	4980,10	4980,10
23188	86:09:0101039:1532	8723,00	152,34	1328861,82
23189	86:09:0101039:1578	311,00	172,51	53650,61
23190	86:09:0101005:140	955,00	1301,81	1243228,55
23191	86:09:0101008:64	33,00	2579,75	85131,75
23192	86:09:0601002:38	2900,00	448,10	1299490,00
23193	86:09:0101013:65	32,00	2579,75	82552,00
23194	86:09:0101006:694	322,00	1119,55	360495,10
23195	86:09:0101023:256	631,00	236,27	149086,37
23196	86:09:0101007:598	733,00	1301,81	954226,73
23197	86:09:0701005:2081	15214,00	122,89	1869648,46
23198	86:09:0101039:1168	794,00	152,34	120957,96
23199	86:09:0101008:2072	27,00	2218,59	59901,93
23200	86:09:0000000:4696	36,00	2579,75	92871,00
23201	86:09:0301003:359	1045,00	385,37	402711,65
23202	86:09:0101006:173	717,00	1301,81	933397,77
23203	86:09:0101016:206	22,00	2579,75	56754,50
23204	86:09:0101026:535	1306,00	132,03	172431,18
23205	86:09:0701005:304	11305,00	146,52	1656408,60
23206	86:09:0701005:2853	72,00	180,78	13016,16
23207	86:09:0101022:284	1171,00	227,01	265828,71
23208	86:09:0501002:555	474,00	448,10	212399,40
23209	86:09:0101022:294	413,00	187,63	77491,19
23210	86:00:0000000:8564	281,00	672,15	188874,15
23211	86:09:0101039:2440	2360,00	145,34	343002,40
23212	86:09:0000000:4734	1867,62	448,10	836880,52
23213	86:09:0201003:3037	3880,00	155,72	604193,60
23214	86:09:0101040:1267	1380,00	151,24	208711,20
23215	86:09:0101023:18	645,00	240,91	155386,95
23216	86:09:0101014:207	611,00	867,87	530268,57
23217	86:09:0101039:2124	3143,00	141,79	445645,97
23218	86:09:0701005:187	45,00	150,42	6768,90
23219	86:09:0101013:213	311,00	867,87	269907,57
23220	86:09:0101003:142	1157,00	867,87	1004125,59
23221	86:09:0201003:2466	318,00	155,72	49518,96
23222	86:09:0801002:307	747,00	448,10	334730,70
23223	86:09:0101022:60	706,00	203,84	143911,04
23224	86:09:0501001:435	24,00	2277,30	54655,20
23225	86:09:0101011:124	902,00	746,37	673225,74
23226	86:09:0101033:4587	900,00	867,87	781083,00
23227	86:09:0101039:2603	1680,00	152,34	255931,20
23228	86:09:0901001:5	1022,00	212,42	217093,24
23229	86:09:0601001:3428	3893,00	655,08	2550226,44
23230	86:09:0101004:163	33,00	2579,75	85131,75
23231	86:09:0201003:1463	15144,00	155,72	2358223,68
23232	86:09:0201003:507	972,00	155,72	151359,84
23233	86:09:0101040:1397	31061,00	115,80	3596863,80
23234	86:09:0401001:2210	8608,00	1502,56	12934036,48
23235	86:09:0401002:114	583,00	448,10	261242,30
23236	86:09:0101040:936	2884,00	141,79	408922,36
23237	86:09:0101008:203	42,00	4858,24	204046,08
23238	86:09:0000000:4692	32,00	2579,75	82552,00
23239	86:09:0901001:227	683,00	212,42	145082,86
23240	86:09:0301003:32	1335,00	448,10	598213,50
23241	86:09:0101039:2750	165,00	152,34	25136,10
23242	86:09:0101006:402	36,00	2579,75	92871,00
23243	86:09:0101004:3122	598,00	1577,76	943500,48
23244	86:09:0201003:1181	667,00	155,72	103865,24
23245	86:09:0101040:791	2761,00	146,70	405038,70
23246	86:09:0000000:1818	1532,00	1215,61	1862314,52
23247	86:09:0201003:533	286,00	155,72	44535,92
23248	86:09:0101033:1951	97,00	1504,80	145965,60
23249	86:09:0701001:1301	1,00	601,46	601,46
23250	86:09:0101022:1093	1293,00	222,37	287524,41
23251	86:09:0201003:1377	1500,00	155,72	233580,00
23252	86:09:0101024:1316	600,00	867,87	520722,00
23253	86:09:0101006:433	809,00	867,87	702106,83
23254	86:09:0901001:350	720,00	141,61	101959,20
23255	86:09:0101015:1687	750,00	980,40	735300,00
23256	86:09:0101013:216	502,00	867,87	435670,74
23257	86:00:0000000:15151	25920,00	0,22	5702,40

23258	86:09:0101006:227	986,00	1301,81	1283584,66
23259	86:09:0101022:823	614,00	217,74	133692,36
23260	86:09:0101005:2906	352,00	1050,12	369642,24
23261	86:09:0201003:2045	555,00	155,72	86424,60
23262	86:00:0000000:16454	95000,00	0,22	20900,00
23263	86:09:0000000:1800	483416,00	101,62	49124733,92
23264	86:09:0101039:2926	4196,00	138,25	580097,00
23265	86:09:0101039:2645	780,00	152,34	118825,20
23266	86:09:0401002:158	724,00	448,10	324424,40
23267	86:09:0201003:1645	6958,00	155,72	1083499,76
23268	86:09:0101033:2047	1414,00	867,87	1227168,18
23269	86:09:0101018:21	610,00	206,16	125757,60
23270	86:09:0201003:1919	648,00	155,72	100906,56
23271	86:09:0101039:680	696,00	152,34	106028,64
23272	86:09:0101026:56	1290,00	113,50	146415,00
23273	86:09:0801002:241	450,00	385,37	173416,50
23274	86:09:0101002:63	953,00	867,87	827080,11
23275	86:09:0101033:4516	468,00	1050,12	491456,16
23276	86:09:0701001:149	847,00	448,10	379540,70
23277	86:09:0101002:1887	918,00	867,87	796704,66
23278	86:09:0101039:1117	8278,00	152,34	1261070,52
23279	86:09:0101011:339	176,00	1301,81	229118,56
23280	86:09:0101006:924	26,00	2579,75	67073,50
23281	86:09:0101013:351	918,00	1301,81	1195061,58
23282	86:09:0101039:2060	81,00	210,32	17035,92
23283	86:09:0101033:846	1200,00	867,87	1041444,00
23284	86:09:0301013:815	1050,00	448,10	470505,00
23285	86:09:0101032:23	971,00	78,76	76475,96
23286	86:09:0101039:1892	6901,00	153,61	1060062,61
23287	86:09:0101008:789	239,00	867,87	207420,93
23288	86:00:0000000:8574	100000,00	0,22	22000,00
23289	86:09:0101039:2502	4129,00	138,25	570834,25
23290	86:09:0101026:338	1152,00	132,03	152098,56
23291	86:09:0801002:418	477,00	542,20	258629,40
23292	86:09:0301005:60	5961,00	524,40	3125948,40
23293	86:09:0101023:123	600,00	231,64	138984,00
23294	86:09:0101003:34	2823,40	1301,81	3675530,35
23295	86:09:0101039:1476	182,00	210,32	38278,24
23296	86:09:0901001:460	515,00	141,61	72929,15
23297	86:09:0601001:582	1601,00	385,37	616977,37
23298	86:09:0701001:44	948,00	385,37	365330,76
23299	86:09:0301001:729	3690,00	578,05	2133004,50
23300	86:09:0501002:590	619,00	45,92	28424,48
23301	86:09:0101007:209	787,00	867,87	683013,69
23302	86:09:0401003:1212	546,00	87,80	47938,80
23303	86:09:0000000:80	69000,00	107,53	7419570,00
23304	86:09:0201003:855	450,00	155,72	70074,00
23305	86:09:0101039:1646	13237,00	125,25	1657934,25
23306	86:09:0701001:608	1066,00	448,10	477674,60
23307	86:09:0401002:239	516,00	542,20	279775,20
23308	86:09:0101002:529	831,00	867,87	721199,97
23309	86:09:0101021:189	651,00	222,37	144762,87
23310	86:09:0201003:156	3828,40	161,88	619741,39
23311	86:09:0101039:482	1862,00	152,34	283657,08
23312	86:09:0101006:86	1019,00	1301,81	1326544,39
23313	86:09:0601001:576	704,00	448,10	315462,40
23314	86:09:0301001:44	1206,00	448,10	540408,60
23315	86:09:0301002:483	1046,00	448,10	468712,60
23316	86:09:0101039:856	19746,00	152,34	3008105,64
23317	86:09:0301003:274	1464,00	448,10	656018,40
23318	86:09:0101033:4710	2904,00	2960,49	8597262,96
23319	86:09:0901001:56	677,00	141,61	95869,97
23320	86:09:0701001:54	207,50	2277,30	472539,75
23321	86:09:0101024:901	950,00	746,37	709051,50
23322	86:09:0301002:259	1752,00	448,10	785071,20
23323	86:09:0000000:4643	641,00	1301,81	834460,21
23324	86:09:0701004:1435	21440,00	119,34	2558649,60
23325	86:09:0101017:40	1166,00	192,26	224175,16
23326	86:09:0000000:9915	7741,00	872,10	6750926,10
23327	86:09:0601001:693	602,00	448,10	269756,20
23328	86:09:0101025:214	652,00	247,85	161598,20
23329	86:09:0101033:611	26,00	1732,80	45052,80
23330	86:09:0401003:167	958,00	72,22	69186,76

23331	86:09:0000000:10844	2865,00	1215,61	3482722,65
23332	86:09:0201003:246	2913,00	155,72	453612,36
23333	86:09:0101002:1867	590,00	746,37	440358,30
23334	86:09:0101024:498	1200,00	867,87	1041444,00
23335	86:09:0101039:1025	13971,00	152,34	2128342,14
23336	86:09:0501001:197	665,00	385,37	256271,05
23337	86:09:0101039:746	375,00	152,34	57127,50
23338	86:09:0101015:348	2423,00	3850,31	9329301,13
23339	86:09:0701004:220	6100,00	154,79	944219,00
23340	86:09:0101023:328	586,00	245,54	143886,44
23341	86:09:0301002:1022	7741,00	513,00	3971133,00
23342	86:09:0501002:3031	1,00	1744,60	1744,60
23343	86:09:0601001:69	1602,00	448,10	717856,20
23344	86:09:0201003:1024	3945,00	155,72	614315,40
23345	86:09:0101017:128	1224,00	185,31	226819,44
23346	86:09:0101040:1592	2047,00	146,52	299926,44
23347	86:09:0101039:2710	6080,00	152,34	926227,20
23348	86:09:0101039:3992	102754,00	121,70	12505161,80
23349	86:09:0701004:311	6962,00	132,34	921351,08
23350	86:09:0101022:1377	65,00	2684,00	174460,00
23351	86:09:0101011:151	533,00	867,87	462574,71
23352	86:09:0301005:249	1560,00	547,20	853632,00
23353	86:09:0701005:1995	10000,00	204,53	2045300,00
23354	86:09:0101040:921	10709,00	127,61	1366575,49
23355	86:09:0601001:1593	862,00	672,15	579393,30
23356	86:09:0301001:390	549,00	448,10	246006,90
23357	86:09:0101004:284	2045,00	2474,28	5059902,60
23358	86:09:0101037:2579	1500,00	92,66	138990,00
23359	86:09:0101011:30	540,00	5085,97	2746423,80
23360	86:09:0101004:2746	26,00	2579,75	67073,50
23361	86:09:0101008:529	27,00	2579,75	69653,25
23362	86:09:0101039:1824	3442,00	140,61	483979,62
23363	86:09:0101010:8	884,00	867,87	767197,08
23364	86:09:0801002:325	630,00	578,05	364171,50
23365	86:00:0000000:33342	38170,00	0,22	8397,40
23366	86:09:0101040:461	300,00	146,70	44010,00
23367	86:09:0701004:914	7407,00	112,25	831435,75
23368	86:09:0101039:1588	9437,00	152,34	1437632,58
23369	86:09:0101039:4254	33,00	180,78	5965,74
23370	86:09:0701005:2918	51442,00	111,07	5713662,94
23371	86:09:0101006:777	28,00	2579,75	72233,00
23372	86:09:0101033:1917	1004,00	746,37	749355,48
23373	86:09:0101039:1539	3024,00	152,34	460676,16
23374	86:09:0101040:1727	3661,00	139,43	510453,23
23375	86:09:0201003:1948	2416,00	167,79	405380,64
23376	86:09:0101007:200	363,00	902,58	327636,54
23377	86:09:0101039:2776	762,00	152,34	116083,08
23378	86:09:0501002:278	1520,00	448,10	681112,00
23379	86:09:0701004:1048	64411,00	108,71	7002119,81
23380	86:09:0101022:11	584,00	238,59	139336,56
23381	86:09:0101032:27	806,00	78,76	63480,56
23382	86:09:0101039:2833	20076,00	102,80	2063812,80
23383	86:09:0901002:32	631,00	141,61	89355,91
23384	86:09:0101039:1475	865,00	152,34	131774,10
23385	86:09:0701004:1360	1614,00	148,88	240292,32
23386	86:09:0301003:996	1020,00	448,10	457062,00
23387	86:09:0101039:1224	365,00	170,15	62104,75
23388	86:09:0101022:356	1188,00	185,31	220148,28
23389	86:09:0101028:362	1202,00	138,98	167053,96
23390	86:09:0101001:311	1380,00	867,87	1197660,60
23391	86:09:0101002:457	681,00	1301,81	886532,61
23392	86:09:0000000:1727	18186,00	151,69	2758634,34
23393	86:09:0101040:1402	755,00	160,70	121328,50
23394	86:09:0101039:4607	54384,00	111,07	6040430,88
23395	86:09:0201003:1653	436,00	155,72	67893,92
23396	86:09:0601001:415	23,00	655,08	15066,84
23397	86:09:0101025:143	614,00	264,07	162138,98
23398	86:09:0301001:7	2275,00	672,15	1529141,25
23399	86:09:0101039:1559	619,00	163,06	100934,14
23400	86:09:0101005:524	404,00	867,87	350619,48
23401	86:09:0201003:1861	22368,00	155,72	3483144,96
23402	86:09:0201003:1524	1078,00	155,72	167866,16
23403	86:09:0101040:2954	17280,00	146,70	2534976,00

23404	86:09:0701004:478	21137,00	119,34	2522489,58
23405	86:09:0000000:11206	769,00	233,96	179915,24
23406	86:09:0101002:102	817,00	1301,81	1063578,77
23407	86:09:0101002:187	1125,00	867,87	976353,75
23408	86:09:0101040:1557	3065,00	141,79	434586,35
23409	86:09:0901001:565	708,00	121,78	86220,24
23410	86:09:0101015:279	1251,00	1084,03	1356121,53
23411	86:09:0201003:2233	140,00	155,72	21800,80
23412	86:09:0301004:247	1344,00	448,10	602246,40
23413	86:09:0701001:1598	1,00	601,46	601,46
23414	86:09:0101026:268	1257,00	113,50	142669,50
23415	86:09:0101004:541	828,00	1301,81	1077898,68
23416	86:09:0101011:176	778,00	867,87	675202,86
23417	86:09:0201003:3518	22243,00	119,34	2654479,62
23418	86:09:0101006:2429	28,00	2579,75	72233,00
23419	86:09:0701003:1847	5910,00	169,16	999735,60
23420	86:09:0101039:4619	1,00	210,32	210,32
23421	86:09:0101016:306	3810,00	912,00	3474720,00
23422	86:09:0000000:107	1203,00	1215,61	1462378,83
23423	86:09:0101001:120	866,00	867,87	751575,42
23424	86:00:0000000:33467	9600,00	0,22	2112,00
23425	86:09:0101040:702	2459,00	167,79	412595,61
23426	86:09:0101005:2900	202,00	1050,12	212124,24
23427	86:09:0301001:78	17578,00	738,10	12974321,80
23428	86:09:0101026:184	1225,00	132,03	161736,75
23429	86:09:0101004:1033	1275,00	867,87	1106534,25
23430	86:09:0601001:262	554,00	655,08	362914,32
23431	86:09:0101039:797	484,00	152,34	73732,56
23432	86:09:0101037:2565	1000,00	92,66	92660,00
23433	86:09:0101024:18	1142,54	867,87	991576,19
23434	86:09:0101022:25	600,00	227,01	136206,00
23435	86:09:0201003:591	1416,00	155,72	220499,52
23436	86:09:0101023:6	634,00	238,59	151266,06
23437	86:09:0201003:537	1100,00	155,72	171292,00
23438	86:09:0201003:3596	7215,00	131,16	946319,40
23439	86:09:0101040:1056	11974,00	146,70	1756585,80
23440	86:09:0101033:4367	176,00	2121,35	373357,60
23441	86:09:0801001:458	420,00	448,10	188202,00
23442	86:09:0101004:715	27,00	2579,75	69653,25
23443	86:09:0101023:313	676,00	238,59	161286,84
23444	86:09:0101006:837	28,00	2579,75	72233,00
23445	86:09:0301002:42	770,00	385,37	296734,90
23446	86:09:0101005:3129	667,00	1050,12	700430,04
23447	86:09:0701001:204	770,00	448,10	345037,00
23448	86:09:0901001:1152	1173,00	141,61	166108,53
23449	86:09:0101037:2210	1196,00	92,66	110821,36
23450	86:09:0101016:72	28336,80	809,40	22935805,92
23451	86:09:0101033:1000	1461,50	746,37	1090819,76
23452	86:09:0101011:243	911,00	867,87	790629,57
23453	86:09:0000000:9	3730,00	151,69	565803,70
23454	86:09:0101039:425	24131,00	152,34	3676116,54
23455	86:09:0101011:178	753,00	1301,81	980262,93
23456	86:09:0101038:1752	878,00	135,88	119302,64
23457	86:09:0101002:526	845,00	1301,81	1100029,45
23458	86:09:0101040:2892	2366,00	146,70	347092,20
23459	86:09:0101033:1147	6,00	3572,24	21433,44
23460	86:09:0101039:1702	65,00	152,34	9902,10
23461	86:09:0000000:4507	2740,00	1215,61	3330771,40
23462	86:09:0301002:15	991,00	672,15	666100,65
23463	86:09:0201003:1333	734,00	155,72	114298,48
23464	86:09:0301001:3950	1001,00	385,37	385755,37
23465	86:09:0301001:4061	1352,00	448,10	605831,20
23466	86:09:0101005:79	866,00	867,87	751575,42
23467	86:09:0101006:129	289,00	1119,55	323549,95
23468	86:09:0301005:322	6400,00	524,40	3356160,00
23469	86:09:0101039:2789	3563,00	152,34	542787,42
23470	86:09:0901001:225	978,00	121,78	119100,84
23471	86:09:0101040:1190	1477,00	151,24	223381,48
23472	86:09:0201003:1622	544,00	155,72	84711,68
23473	86:09:0901006:369	621,00	171,35	106408,35
23474	86:09:0101024:432	1021,00	867,87	886095,27
23475	86:09:0301001:3672	1665,00	1745,93	2906973,45
23476	86:09:0101039:1234	627,00	152,34	95517,18

23477	86:09:0101039:2266	19511,00	120,52	2351465,72
23478	86:09:0401001:109	844,00	385,37	325252,28
23479	86:09:0000000:4547	594,00	210,79	125209,26
23480	86:09:0101024:67	1662,00	746,37	1240466,94
23481	86:00:0000000:6772	44100,00	131,16	5784156,00
23482	86:00:0000000:19524	24000,00	0,22	5280,00
23483	86:09:0101035:44	227,00	649,80	147504,60
23484	86:09:0301001:738	32,00	2111,95	67582,40
23485	86:09:0101040:768	1711,00	173,70	297200,70
23486	86:00:0000000:44130	9800,00	0,22	2156,00
23487	86:09:0201003:2755	4650,00	155,72	724098,00
23488	86:09:0101033:2016	914,00	1301,81	1189854,34
23489	86:09:0401003:336	654,00	72,22	47231,88
23490	86:09:0301004:325	1180,00	448,10	528758,00
23491	86:09:0000000:11117	23385,00	151,69	3547270,65
23492	86:09:0101040:1178	16243,00	122,89	1996102,27
23493	86:09:0101001:1178	1071,00	746,37	799362,27
23494	86:09:0201003:1135	8638,00	155,72	1345109,36
23495	86:09:0701004:1522	19079,00	103,98	1983834,42
23496	86:09:0401001:537	1090,00	45,92	50052,80
23497	86:09:0101025:452	400,00	273,34	109336,00
23498	86:09:0201003:1507	172,00	155,72	26783,84
23499	86:09:0701004:271	5391,00	115,80	624277,80
23500	86:09:0501002:2823	30,00	1182,15	35464,50
23501	86:09:0000000:10151	6345,00	151,69	962473,05
23502	86:09:0801002:556	216,00	832,20	179755,20
23503	86:09:0101008:186	1046,00	867,87	907792,02
23504	86:09:0101033:896	1418,00	867,87	1230639,66
23505	86:09:0501002:112	1289,00	672,15	866401,35
23506	86:09:0201003:1675	3008,00	155,72	468405,76
23507	86:09:0201003:1318	5591,00	155,72	870630,52
23508	86:09:0101039:371	11891,00	152,34	1811474,94
23509	86:09:0301014:683	130,00	267,21	34737,30
23510	86:09:0000000:10730	131,00	1215,61	159244,91
23511	86:09:0701004:719	3358,00	140,61	472168,38
23512	86:09:0201003:1987	5269,00	157,15	828023,35
23513	86:09:0101024:3	1500,00	250,17	375255,00
23514	86:09:0201003:793	4842,00	155,72	753996,24
23515	86:09:0101026:517	1269,00	132,03	167546,07
23516	86:09:0101004:12	1364,90	867,87	1184555,76
23517	86:09:0801002:2573	520,00	466,02	242330,40
23518	86:09:0101033:2954	786,00	867,87	682145,82
23519	86:09:0101024:380	657,00	867,87	570190,59
23520	86:09:0101008:852	26,00	2579,75	67073,50
23521	86:09:0701005:1550	755,00	150,42	113567,10
23522	86:09:0701004:1444	12237,00	126,43	1547123,91
23523	86:09:0101001:1161	972,00	867,87	843569,64
23524	86:09:0101021:415	538,00	208,48	112162,24
23525	86:09:0801002:232	290,00	448,10	129949,00
23526	86:09:0101026:449	1120,00	132,03	147873,60
23527	86:09:0101008:100	35,00	2579,75	90291,25
23528	86:09:0201003:1441	76,00	155,72	11834,72
23529	86:09:0101039:1437	452,00	167,79	75841,08
23530	86:09:0701005:387	1008,00	150,42	151623,36
23531	86:09:0101006:459	796,00	867,87	690824,52
23532	86:09:0101039:2362	5077,00	134,70	683871,90
23533	86:09:0101040:485	16599,00	146,70	2435073,30
23534	86:09:0101004:2829	24,00	2579,75	61914,00
23535	86:09:0101025:336	618,00	259,44	160333,92
23536	86:09:0301003:115	1023,00	448,10	458406,30
23537	86:09:0101006:2683	468,00	867,87	406163,16
23538	86:09:0101004:404	551,00	1119,55	616872,05
23539	86:09:0101023:484	713,00	261,75	186627,75
23540	86:09:0101040:3712	5701,00	146,70	836336,70
23541	86:09:0401003:339	718,00	72,22	51853,96
23542	86:09:0701005:2437	2025,00	150,42	304600,50
23543	86:09:0101006:2641	310,00	1119,55	347060,50
23544	86:09:0701001:66	805,90	448,10	361123,79
23545	86:09:0101033:3495	1370,00	867,87	1188981,90
23546	86:09:0101004:8	1125,00	1301,81	1464536,25
23547	86:09:0101015:1640	7360,00	832,20	6124992,00
23548	86:09:0101033:843	1181,00	867,87	1024954,47
23549	86:09:0401001:113	987,00	448,10	442274,70

23550	86:09:0101022:72	683,00	231,64	158210,12
23551	86:09:0101026:513	1148,00	132,03	151570,44
23552	86:09:0201003:1938	2192,00	170,15	372968,80
23553	86:09:0101002:1915	856,00	867,87	742896,72
23554	86:09:0101039:2925	69,00	180,78	12473,82
23555	86:09:0401001:2704	56,00	1744,60	97697,60
23556	86:09:0201003:2050	433,00	155,72	67426,76
23557	86:09:0201003:1216	458,00	155,72	71319,76
23558	86:09:0101006:893	29,00	2579,75	74812,75
23559	86:09:0101016:275	35,00	2579,75	90291,25
23560	86:09:0101037:2432	1500,00	92,66	138990,00
23561	86:09:0000000:10555	22900,00	138,25	3165925,00
23562	86:09:0501002:2481	2363,00	741,00	1750983,00
23563	86:09:0201003:1415	184,00	155,72	28652,48
23564	86:09:0101040:3957	2009,00	126,43	253997,87
23565	86:09:0101033:4777	1269,00	867,87	1101327,03
23566	86:09:0101039:2734	10754,00	152,34	1638264,36
23567	86:09:0201003:2216	246,00	155,72	38307,12
23568	86:09:0101008:595	33,00	2579,75	85131,75
23569	86:09:0101040:1470	7311,00	112,25	820659,75
23570	86:09:0101002:88	1066,00	746,37	795630,42
23571	86:09:0101039:2884	43825,00	152,34	6676300,50
23572	86:09:0101004:107	352,00	3355,00	1180960,00
23573	86:09:0101029:5	726,00	238,59	173216,34
23574	86:09:0701004:3695	434,00	144,16	62565,44
23575	86:09:0101039:1208	4543,00	152,34	692080,62
23576	86:09:0601001:3429	6446,00	655,08	4222645,68
23577	86:09:0101033:223	1194,00	867,87	1036236,78
23578	86:09:0101039:1411	6102,00	152,34	929578,68
23579	86:09:0701004:3565	1447,00	129,98	188081,06
23580	86:09:0801002:450	960,00	448,10	430176,00
23581	86:09:0701005:2915	7958,00	129,98	1034380,84
23582	86:09:0901001:238	932,00	141,61	131980,52
23583	86:09:0101022:201	1200,00	173,73	208476,00
23584	86:09:0101012:268	627,00	867,87	544154,49
23585	86:09:0401003:16	1079,00	72,22	77925,38
23586	86:00:0000000:25934	840,00	672,15	564606,00
23587	86:09:0000000:10477	128689,00	119,34	15357745,26
23588	86:09:0701004:1072	687,00	161,88	111211,56
23589	86:09:0101022:1326	1266,00	215,43	272734,38
23590	86:09:0101024:304	1109,00	867,87	962467,83
23591	86:09:0201003:1822	644,00	155,72	100283,68
23592	86:09:0801005:12	10000,00	0,22	2200,00
23593	86:09:0101033:103	1200,00	867,87	1041444,00
23594	86:09:0201003:2139	7651,00	155,72	1191413,72
23595	86:09:0101025:68	586,00	264,07	154745,02
23596	86:09:0201003:2602	1561,00	155,72	243078,92
23597	86:09:0101017:220	1190,00	203,84	242569,60
23598	86:09:0101007:950	824,00	5693,25	4691238,00
23599	86:09:0501002:2918	18,00	1182,15	21278,70
23600	86:09:0801001:8	6688,40	1182,15	7906692,06
23601	86:09:0701005:193	154,00	150,42	23164,68
23602	86:09:0301002:737	28,00	2111,95	59134,60
23603	86:09:0401005:13	1500,00	353,20	529800,00
23604	86:09:0101001:123	900,00	867,87	781083,00
23605	86:09:0201003:1838	6173,00	155,72	961259,56
23606	86:09:0101008:31	866,00	1301,81	1127367,46
23607	86:09:0101040:980	2702,00	146,70	396383,40
23608	86:09:0701005:521	45,00	150,42	6768,90
23609	86:09:0501001:16	23033,60	330,60	7614908,16
23610	86:09:0101007:151	43,46	4980,10	216435,15
23611	86:09:0101012:327	211,00	1301,81	274681,91
23612	86:09:0801001:223	560,00	448,10	250936,00
23613	86:09:0401001:216	621,00	672,15	417405,15
23614	86:09:0801002:2202	16812,00	456,00	7666272,00
23615	86:09:0401003:1206	225,00	87,80	19755,00
23616	86:09:0101017:212	1024,00	178,36	182640,64
23617	86:09:0101039:563	1345,00	152,34	204897,30
23618	86:09:0801002:503	10,00	1071,60	10716,00
23619	86:09:0101039:1229	2696,00	142,97	385447,12
23620	86:09:0101026:383	1165,00	132,03	153814,95
23621	86:09:0101002:250	804,00	1301,81	1046655,24
23622	86:09:0501001:403	426,00	448,10	190890,60

23623	86:09:0101033:1078	1501,00	867,87	1302672,87
23624	86:09:0101033:3116	1500,00	867,87	1301805,00
23625	86:09:0101039:2215	5549,00	134,70	747450,30
23626	86:09:0101020:83	1247,00	224,69	280188,43
23627	86:09:0501002:58	754,10	672,15	506868,32
23628	86:09:0101004:724	44,00	2579,75	113509,00
23629	86:09:0000000:10254	445530,00	118,16	52643824,80
23630	86:09:0101022:352	600,00	183,00	109800,00
23631	86:09:0101021:718	1297,00	238,59	309451,23
23632	86:09:0101023:124	600,00	231,64	138984,00
23633	86:09:0101004:525	790,00	867,87	685617,30
23634	86:09:0101039:1469	10263,00	152,34	1563465,42
23635	86:09:0101007:312	406,00	1301,81	528534,86
23636	86:09:0101039:2460	24134,00	119,34	2880151,56
23637	86:09:0101040:977	1524,00	146,70	223570,80
23638	86:09:0401003:324	946,00	72,22	68320,12
23639	86:09:0601001:445	13,00	655,08	8516,04
23640	86:09:0000000:11237	900,00	867,87	781083,00
23641	86:09:0201003:2359	12884,00	155,72	2006296,48
23642	86:09:0101002:419	1056,00	867,87	916470,72
23643	86:09:0101013:1691	2153,00	2858,22	6153747,66
23644	86:09:0301003:263	1011,00	448,10	453029,10
23645	86:09:0101039:1724	9705,00	127,61	1238455,05
23646	86:09:0201003:2615	4207,00	155,72	655114,04
23647	86:09:0501001:468	276,00	385,37	106362,12
23648	86:09:0301003:143	1731,00	448,10	775661,10
23649	86:09:0201003:2747	6616,00	132,34	875561,44
23650	86:09:0101025:261	602,00	266,39	160366,78
23651	86:09:0801001:179	442,00	672,15	297090,30
23652	86:09:0101007:24	811,00	867,87	703842,57
23653	86:09:0101033:898	1361,00	867,87	1181171,07
23654	86:09:0301001:515	1609,00	448,10	720992,90
23655	86:09:0101002:793	1320,00	867,87	1145588,40
23656	86:09:0501002:733	863,00	448,10	386710,30
23657	86:09:0101004:25	1496,70	1301,81	1948419,03
23658	86:09:0101004:3140	1266,00	1577,76	1997444,16
23659	86:09:0101006:740	456,00	1119,55	510514,80
23660	86:09:0101026:503	1147,00	132,03	151438,41
23661	86:09:0101008:97	681,00	4294,40	2924486,40
23662	86:09:0101007:266	311,00	5693,25	1770600,75
23663	86:09:0401003:928	1469,00	75,05	110248,45
23664	86:09:0101024:263	1242,00	867,87	1077894,54
23665	86:09:0000000:10837	61050000,00	0,22	13431000,00
23666	86:09:0101033:629	1600,00	867,87	1388592,00
23667	86:09:0101039:4542	80,00	152,34	12187,20
23668	86:09:0201003:2392	12036,00	155,72	1874245,92
23669	86:09:0101026:104	1277,00	132,03	168602,31
23670	86:09:0201003:1966	4943,00	158,33	782625,19
23671	86:09:0101023:23	1395,00	231,64	323137,80
23672	86:09:0101025:250	317,00	271,02	85913,34
23673	86:09:0701004:1557	21238,00	119,34	2534542,92
23674	86:09:0101007:554	572,00	1301,81	744635,32
23675	86:09:0801001:32	755,00	672,15	507473,25
23676	86:09:0101039:1034	13168,00	152,34	2006013,12
23677	86:09:0101002:1558	140,00	642,22	89910,80
23678	86:09:0701005:282	1497,00	128,79	192798,63
23679	86:09:0101033:1963	62,00	1492,86	92557,32
23680	86:09:0101017:73	646,00	164,46	106241,16
23681	86:09:0101004:3154	685,00	1301,81	891739,85
23682	86:09:0101021:160	865,00	222,37	192350,05
23683	86:09:1101001:5	223,10	206,78	46132,62
23684	86:09:0101007:332	385,00	1119,55	431026,75
23685	86:09:0101039:1095	915,00	152,34	139391,10
23686	86:09:0101024:124	1123,00	867,87	974618,01
23687	86:09:0101015:107	34,62	2579,75	89310,95
23688	86:09:0301004:186	656,00	448,10	293953,60
23689	86:09:0901006:366	664,00	171,35	113776,40
23690	86:09:0501002:2292	127,00	741,00	94107,00
23691	86:09:0701004:1008	6677,00	132,34	883634,18
23692	86:09:0101014:75	165,00	1630,20	268983,00
23693	86:09:0701001:1446	1,00	601,46	601,46
23694	86:09:0801002:369	1242,00	672,15	834810,30
23695	86:09:0101011:147	567,00	867,87	492082,29

23696	86:09:0301013:999	318,00	172,51	54858,18
23697	86:09:0501002:93	1880,00	448,10	842428,00
23698	86:09:0101021:334	1024,00	196,89	201615,36
23699	86:09:0101011:329	360,00	746,37	268693,20
23700	86:09:0701001:3760	1072,00	542,20	581238,40
23701	86:09:0101040:1513	2371,00	145,34	344601,14
23702	86:09:0801001:226	792,00	448,10	354895,20
23703	86:09:0101040:1074	59496,00	109,89	6538015,44
23704	86:09:0101006:870	32,00	2579,75	82552,00
23705	86:09:0801001:13	920,00	448,10	412252,00
23706	86:09:0101022:652	653,00	236,27	154284,31
23707	86:09:0101026:625	1218,00	132,03	160812,54
23708	86:09:0101025:24	567,00	252,49	143161,83
23709	86:09:0201003:1733	766,00	155,72	119281,52
23710	86:09:0101037:2369	104,00	193,72	20146,88
23711	86:09:0101002:379	865,00	746,37	645610,05
23712	86:09:0101012:212	510,00	867,87	442613,70
23713	86:09:0301003:107	1029,00	448,10	461094,90
23714	86:09:0701005:2826	265,00	150,42	39861,30
23715	86:09:0101007:952	2217,00	4706,42	10434133,14
23716	86:09:0801001:1187	849,00	542,20	460327,80
23717	86:09:0101040:3705	1315,00	146,70	192910,50
23718	86:09:0101006:635	801,00	1301,81	1042749,81
23719	86:09:0701004:3708	21,00	180,78	3796,38
23720	86:09:0701005:170	22208,00	150,42	3340527,36
23721	86:09:0201003:2506	7083,00	155,72	1102964,76
23722	86:09:0301005:288	4000,00	1784,29	7137160,00
23723	86:09:0201003:1803	309,00	155,72	48117,48
23724	86:09:0701004:353	6202,00	114,62	710873,24
23725	86:09:0501002:2837	23,00	1182,15	27189,45
23726	86:09:0801002:395	1165,00	448,10	522036,50
23727	86:09:0101039:3044	23780,00	0,22	5231,60
23728	86:09:0701001:1404	1,00	601,46	601,46
23729	86:09:0201003:753	9941,00	155,72	1548012,52
23730	86:09:0201003:2923	92449,00	155,72	14396158,28
23731	86:09:0701004:300	6664,00	153,61	1023657,04
23732	86:09:0101033:411	1196,90	867,87	1038753,60
23733	86:09:0901005:2	1300,00	106,67	138671,00
23734	86:09:0101033:242	1200,00	867,87	1041444,00
23735	86:09:0101020:25	600,00	224,69	134814,00
23736	86:09:0701003:1656	225,00	169,16	38061,00
23737	86:09:0701004:827	1148,00	154,79	177698,92
23738	86:09:0101026:452	1263,00	132,03	166753,89
23739	86:09:0301005:301	19000,00	57,25	1087750,00
23740	86:09:0101024:218	645,00	867,87	559776,15
23741	86:09:0101023:61	546,00	264,07	144182,22
23742	86:09:0000000:10546	206723150,00	0,22	45479093,00
23743	86:09:0701004:528	10322,00	127,61	1317190,42
23744	86:09:0201003:278	493,00	155,72	76769,96
23745	86:09:0101008:599	29,00	2579,75	74812,75
23746	86:09:0401001:250	1710,00	688,15	1176736,50
23747	86:09:0101004:542	1346,00	867,87	1168153,02
23748	86:09:0101002:139	785,00	867,87	681277,95
23749	86:09:0101040:779	1591,00	146,70	233399,70
23750	86:09:0701001:1518	1,00	601,46	601,46
23751	86:09:0101003:64	1173,00	642,22	753324,06
23752	86:09:0501002:2608	2289,00	1409,10	3225429,90
23753	86:09:0201003:1483	2219,00	155,72	345542,68
23754	86:09:0101001:302	1380,00	867,87	1197660,60
23755	86:09:0101004:2836	636,00	3556,30	2261806,80
23756	86:09:0101033:499	1200,00	867,87	1041444,00
23757	86:09:0501001:155	295,00	45,92	13546,40
23758	86:09:0101039:2806	8911,00	128,79	1147647,69
23759	86:09:0201003:907	999,00	181,97	181788,03
23760	86:09:0101021:177	712,00	222,37	158327,44
23761	86:09:0101040:606	4270,00	146,70	626409,00
23762	86:09:0101028:314	1147,00	138,98	159410,06
23763	86:09:0901005:36	1300,00	124,03	161239,00
23764	86:09:0401001:2856	6107,00	456,00	2784792,00
23765	86:09:0701001:1375	1,00	601,46	601,46
23766	86:09:0801002:205	625,00	718,20	448875,00
23767	86:09:0101006:94	906,00	1119,55	1014312,30
23768	86:09:0000000:177	56290,00	151,69	8538630,10

23769	86:09:0701005:2960	22315,00	119,34	2663072,10
23770	86:09:0101006:4	223,00	867,87	193535,01
23771	86:09:0101022:389	618,00	215,43	133135,74
23772	86:09:0401001:422	1409,00	448,10	631372,90
23773	86:09:0801001:445	560,00	448,10	250936,00
23774	86:09:0101022:234	1239,00	227,01	281265,39
23775	86:09:0901002:2620	598,00	171,35	102467,30
23776	86:09:0101002:403	639,00	746,37	476930,43
23777	86:09:0101022:578	646,00	233,96	151138,16
23778	86:09:0101040:1559	334,00	199,69	66696,46
23779	86:09:0101001:1155	793,00	867,87	688220,91
23780	86:09:0701001:1304	1,00	601,46	601,46
23781	86:09:0000000:10905	1225,00	867,87	1063140,75
23782	86:09:0301002:980	2799,00	872,10	2441007,90
23783	86:09:0101033:3212	1200,00	867,87	1041444,00
23784	86:09:0101028:238	1360,00	138,98	189012,80
23785	86:09:0101022:392	633,00	187,63	118769,79
23786	86:09:0101005:6	1193,40	867,87	1035716,06
23787	86:09:0201003:386	140,00	155,72	21800,80
23788	86:09:0701004:1040	2089,00	144,60	302069,40
23789	86:09:0101026:704	1183,00	132,03	156191,49
23790	86:09:0101026:370	1178,00	132,03	155531,34
23791	86:09:0301002:436	672,00	542,20	364358,40
23792	86:09:0801001:38	1016,00	672,15	682904,40
23793	86:09:0101039:2366	1404,00	151,24	212340,96
23794	86:09:0101023:301	1137,00	240,91	273914,67
23795	86:09:0101040:1145	2499,00	167,79	419307,21
23796	86:09:0201003:1492	424,00	196,15	83167,60
23797	86:09:0101039:1216	478,00	152,34	72818,52
23798	86:09:0101004:334	1472,00	867,87	1277504,64
23799	86:09:0101025:183	1045,00	259,44	271114,80
23800	86:09:0101002:519	963,00	867,87	835758,81
23801	86:09:0601001:879	834,00	672,15	560573,10
23802	86:09:0101001:2	934,42	867,87	810955,09
23803	86:09:0101015:1658	1718,00	4250,96	7303149,28
23804	86:09:0101024:955	1095,00	867,87	950317,65
23805	86:09:0101006:111	916,00	1301,81	1192457,96
23806	86:09:0101004:595	33,00	2579,75	85131,75
23807	86:00:0000000:36466	64800000,00	118,16	7656768000,00
23808	86:09:0101037:2277	1200,00	78,76	94512,00
23809	86:09:0101039:2436	9243,00	128,79	1190405,97
23810	86:09:0101007:737	40,00	2579,75	103190,00
23811	86:09:0101002:71	701,00	1301,81	912568,81
23812	86:09:0501001:192	1473,00	385,37	567650,01
23813	86:09:0101040:626	5809,00	146,70	852180,30
23814	86:09:0201003:968	1174,00	155,72	182815,28
23815	86:09:0701001:553	1301,00	448,10	582978,10
23816	86:09:0101007:334	1124,00	1301,81	1463234,44
23817	86:09:0101025:719	704,00	259,44	182645,76
23818	86:09:0101028:103	1187,00	138,98	164969,26
23819	86:09:0000000:4622	1582,50	1301,81	2060114,33
23820	86:09:0101016:286	48509,00	558,60	27097127,40
23821	86:09:0101022:476	1211,00	224,69	272099,59
23822	86:09:0501002:662	531,00	448,10	237941,10
23823	86:09:0401001:61	296,00	2277,30	674080,80
23824	86:09:0801002:461	544,00	448,10	243766,40
23825	86:09:0000000:10442	109830,00	120,52	13236711,60
23826	86:09:0101008:497	41,00	2579,75	105769,75
23827	86:09:0701004:395	7134,00	153,61	1095853,74
23828	86:09:0201003:1183	4065,00	155,72	633001,80
23829	86:09:0701004:497	29095,00	116,98	3403533,10
23830	86:09:0101037:2513	1500,00	92,66	138990,00
23831	86:09:0101005:181	1226,00	4099,14	5025545,64
23832	86:09:0101006:3043	28,00	2579,75	72233,00
23833	86:09:0201003:2917	102999,40	105,16	10831416,90
23834	86:09:0101040:1059	179,00	180,78	32359,62
23835	86:09:0000000:4799	30,70	2579,75	79198,33
23836	86:09:0101022:1424	612,00	227,01	138930,12
23837	86:09:0201003:2037	1564,00	155,72	243546,08
23838	86:09:0101033:3112	1212,00	1301,81	1577793,72
23839	86:09:0000000:4556	700,00	162,15	113505,00
23840	86:09:0101028:107	713,00	138,98	99092,74
23841	86:09:0601001:3401	5704,00	655,08	3736576,32

23842	86:09:0101033:4680	496,00	867,87	430463,52
23843	86:09:0101039:1096	8212,00	152,34	1251016,08
23844	86:09:0701005:317	22457,00	138,25	3104680,25
23845	86:09:0101039:1460	10937,00	152,34	1666142,58
23846	86:09:0000000:10344	11836,00	146,52	1734210,72
23847	86:09:0201003:2108	6247,00	155,72	972782,84
23848	86:09:0101040:1278	23283,00	146,70	3415616,10
23849	86:09:0101011:1261	342,00	781,08	267129,36
23850	86:09:0201003:2323	219,00	155,72	34102,68
23851	86:09:0101033:3151	1500,00	746,37	1119555,00
23852	86:09:0101034:259	29999,00	1207,80	36232792,20
23853	86:09:0701001:1527	1,00	601,46	601,46
23854	86:09:0101026:666	1161,00	132,03	153286,83
23855	86:09:0101005:4	884,00	867,87	767197,08
23856	86:09:0201001:90	30000,00	134,70	4041000,00
23857	86:09:0601001:2895	2009,00	672,15	1350349,35
23858	86:09:0901006:142	1499,00	141,61	212273,39
23859	86:09:0101004:3059	46,00	2579,75	118668,50
23860	86:09:0101033:498	1190,00	867,87	1032765,30
23861	86:09:0101005:3124	408,00	1050,12	428448,96
23862	86:09:0000000:10432	6310,00	154,79	976724,90
23863	86:09:0101015:565	26542,00	1811,70	48086141,40
23864	86:09:0701004:1415	2059,00	146,52	301684,68
23865	86:09:0301001:329	736,00	448,10	329801,60
23866	86:09:0101024:992	1125,00	867,87	976353,75
23867	86:09:0701004:1312	4079,00	138,25	563921,75
23868	86:09:0101028:56	1372,00	138,98	190680,56
23869	86:09:0401001:428	639,00	448,10	286335,90
23870	86:09:0601001:1643	7,00	655,08	4585,56
23871	86:09:0101033:283	1200,00	867,87	1041444,00
23872	86:09:0101004:690	30,80	2579,75	79456,30
23873	86:09:0000000:4693	30,00	2579,75	77392,50
23874	86:09:0701005:188	20,00	150,42	3008,40
23875	86:09:0101040:770	9,00	180,78	1627,02
23876	86:09:0101033:3822	1499,00	867,87	1300937,13
23877	86:09:0000000:10571	178000,00	118,16	21032480,00
23878	86:09:0101004:110	144,00	5161,88	743310,72
23879	86:09:0301001:59	1194,00	448,10	535031,40
23880	86:09:0101006:695	416,00	746,37	310489,92
23881	86:09:0401001:104	1313,00	385,37	505990,81
23882	86:09:0401001:575	39,00	2111,95	82366,05
23883	86:09:0000000:11081	44010,00	112,25	4940122,50
23884	86:09:0101008:236	365,00	867,87	316772,55
23885	86:09:0101014:443	10950,00	57,25	626887,50
23886	86:09:0101033:167	1562,90	746,37	1166501,67
23887	86:09:0201003:1701	52,00	155,72	8097,44
23888	86:09:0701004:313	31149,00	115,80	3607054,20
23889	86:09:0701003:2185	7164,00	132,34	948083,76
23890	86:09:0101033:3665	1200,00	867,87	1041444,00
23891	86:09:0501002:574	474,00	385,37	182665,38
23892	86:09:0801001:185	23,00	1071,60	24646,80
23893	86:09:0901001:41	660,00	141,61	93462,60
23894	86:09:0101006:2584	650,00	867,87	564115,50
23895	86:09:0301003:179	1406,00	448,10	630028,60
23896	86:09:0101007:136	1365,00	746,37	1018795,05
23897	86:09:0701004:871	599,00	163,06	97672,94
23898	86:00:0000000:34603	38600,00	0,22	8492,00
23899	86:09:0501001:361	742,00	672,15	498735,30
23900	86:09:0101024:439	612,00	867,87	531136,44
23901	86:09:0101005:164	1429,00	1301,81	1860286,49
23902	86:09:0000000:44	558,80	963,34	538314,39
23903	86:09:0101004:68	945,00	1119,55	1057974,75
23904	86:09:0301002:472	279,00	448,10	125019,90
23905	86:09:0101006:202	1146,00	1301,81	1491874,26
23906	86:09:0801001:586	780,00	448,10	349518,00
23907	86:09:0701001:90	819,00	448,10	366993,90
23908	86:09:0101021:183	567,00	192,26	109011,42
23909	86:00:0000000:25933	161270,00	151,69	24463046,30
23910	86:09:0101015:161	2503,00	4507,68	11282723,04
23911	86:00:0000000:35079	77500,00	0,22	17050,00
23912	86:09:0701005:2439	10059,00	150,42	1513074,78
23913	86:09:0101023:457	558,00	252,49	140889,42
23914	86:09:0101033:2083	1634,00	1119,55	1829344,70

23915	86:09:0101033:100	1178,00	867,87	1022350,86
23916	86:09:0101040:1175	4457,00	137,07	610920,99
23917	86:09:0000000:10284	243303,00	118,16	28748682,48
23918	86:09:0101023:44	605,30	238,59	144418,53
23919	86:09:0701004:886	16019,00	122,89	1968574,91
23920	86:09:0101002:381	828,00	867,87	718596,36
23921	86:09:0101039:4439	1792,00	152,34	272993,28
23922	86:09:0101002:183	1178,00	867,87	1022350,86
23923	86:09:0101040:1165	2725,00	166,61	454012,25
23924	86:09:0101007:1775	95,00	2218,59	210766,05
23925	86:09:0101003:41	1413,20	867,87	1226473,88
23926	86:09:0701005:472	1693,00	150,42	254661,06
23927	86:09:0101024:920	539,00	867,87	467781,93
23928	86:09:0101028:185	1020,00	138,98	141759,60
23929	86:09:0101015:110	27,90	2579,75	71975,03
23930	86:09:0201003:286	1219,00	155,72	189822,68
23931	86:09:0501002:2459	969,00	38,85	37645,65
23932	86:09:0601001:791	626,00	448,10	280510,60
23933	86:09:0201003:1930	5104,00	157,15	802093,60
23934	86:09:0101006:1349	754,00	867,87	654373,98
23935	86:09:0101004:547	737,00	1119,55	825108,35
23936	86:09:0101004:3088	25,00	2579,75	64493,75
23937	86:09:0701005:183	77,00	150,42	11582,34
23938	86:09:0501002:706	646,00	448,10	289472,60
23939	86:09:0301003:193	1742,00	448,10	780590,20
23940	86:09:0101033:384	1255,10	867,87	1089263,64
23941	86:09:0901002:47	581,00	141,61	82275,41
23942	86:09:0101002:458	796,00	1301,81	1036240,76
23943	86:00:0000000:11489	684600,00	101,62	69569052,00
23944	86:09:0601001:102	717,00	448,10	321287,70
23945	86:09:0101040:1109	1857,00	172,51	320351,07
23946	86:09:0701004:1156	13898,00	124,07	1724324,86
23947	86:09:0301005:37	33,70	519,16	17495,69
23948	86:09:0101040:1147	2483,00	167,79	416622,57
23949	86:09:0101039:1941	33957,00	114,62	3892151,34
23950	86:09:0101021:203	681,00	196,89	134082,09
23951	86:09:0101001:100	900,00	867,87	781083,00
23952	86:09:0101006:312	645,00	867,87	559776,15
23953	86:09:0301013:979	48,00	262,63	12606,24
23954	86:09:0201003:1257	398,00	155,72	61976,56
23955	86:09:0101013:214	510,00	867,87	442613,70
23956	86:09:0101033:505	1596,00	867,87	1385120,52
23957	86:09:0701005:2886	35567,00	114,62	4076689,54
23958	86:09:0101024:93	1198,00	746,37	894151,26
23959	86:09:0101006:765	1016,00	1301,81	1322638,96
23960	86:09:0101039:2142	5944,00	155,97	927085,68
23961	86:09:0701004:1044	759,00	185,51	140802,09
23962	86:09:0101023:935	710,00	229,32	162817,20
23963	86:09:0201003:2112	540,00	155,72	84088,80
23964	86:09:0101023:487	660,00	266,39	175817,40
23965	86:09:0201003:1323	1211,00	155,72	188576,92
23966	86:09:0101007:975	1,00	4980,10	4980,10
23967	86:09:0101040:1708	12519,00	125,25	1568004,75
23968	86:09:0601001:331	1001,00	385,37	385755,37
23969	86:09:0701004:1541	519,00	142,97	74201,43
23970	86:09:0201003:1903	196,00	155,72	30521,12
23971	86:09:0301003:10	1350,00	448,10	604935,00
23972	86:09:0101040:1563	1084,00	155,97	169071,48
23973	86:09:0101040:3955	27653,00	100,44	2777467,32
23974	86:09:0101039:2854	4109,00	138,25	568069,25
23975	86:09:0101023:436	639,00	231,64	148017,96
23976	86:09:0901006:113	1404,00	141,61	198820,44
23977	86:09:0501002:65	615,05	448,10	275603,91
23978	86:09:0101039:782	1416,00	152,34	215713,44
23979	86:09:0601001:634	803,00	448,10	359824,30
23980	86:09:0101040:1487	5588,00	134,70	752703,60
23981	86:09:0101012:422	280,00	1301,81	364506,80
23982	86:09:0101011:47	1401,00	867,87	1215885,87
23983	86:09:0101025:75	615,27	252,49	155349,52
23984	86:09:0101033:1007	1500,00	746,37	1119555,00
23985	86:09:0501002:211	588,00	448,10	263482,80
23986	86:09:0401001:21	846,00	448,10	379092,60
23987	86:09:0701004:449	6540,00	154,79	1012326,60

23988	86:09:0101011:193	870,00	746,37	649341,90
23989	86:09:0101040:1520	12065,00	126,43	1525377,95
23990	86:09:0101030:271	618,00	155,20	95913,60
23991	86:09:0101026:890	1107,00	132,03	146157,21
23992	86:09:0101039:702	1072,00	152,34	163308,48
23993	86:09:0401002:100	872,00	672,15	586114,80
23994	86:09:0401003:106	287,00	72,22	20727,14
23995	86:09:0101005:443	817,00	867,87	709049,79
23996	86:09:0101005:619	646,00	1301,81	840969,26
23997	86:09:0201003:2467	438,00	155,72	68205,36
23998	86:09:0101033:4269	849,00	867,87	736821,63
23999	86:09:0101005:73	1731,00	867,87	1502282,97
24000	86:09:0201003:2422	464,00	155,72	72254,08
24001	86:09:0801001:666	387,00	385,37	149138,19
24002	86:09:0101033:372	1200,00	867,87	1041444,00
24003	86:09:0201003:2436	791,00	155,72	123174,52
24004	86:09:0201003:2727	3586,00	140,61	504227,46
24005	86:09:0101008:2511	15921,00	1811,70	28844075,70
24006	86:09:0701004:1093	148,00	180,78	26755,44
24007	86:09:0101023:211	1326,00	227,01	301015,26
24008	86:09:0101006:215	24,00	2579,75	61914,00
24009	86:09:0101040:1028	7154,00	146,70	1049491,80
24010	86:09:0101033:4425	1218,00	867,87	1057065,66
24011	86:09:0201003:1154	644,00	155,72	100283,68
24012	86:09:0101022:130	598,00	227,01	135751,98
24013	86:09:0601001:499	353,00	385,37	136035,61
24014	86:09:0101007:25	867,00	867,87	752443,29
24015	86:09:0401005:42	1500,00	353,20	529800,00
24016	86:09:0701001:1605	1,00	601,46	601,46
24017	86:09:0301003:349	1432,00	448,10	641679,20
24018	86:09:0801002:92	476,00	448,10	213295,60
24019	86:09:0301013:156	11360,90	126,43	1436358,59
24020	86:09:0101039:1782	19399,00	152,34	2955243,66
24021	86:09:0301001:50	1541,00	448,10	690522,10
24022	86:09:0201003:784	6249,00	155,72	973094,28
24023	86:09:0101039:873	67,00	152,34	10206,78
24024	86:09:0101040:346	10510,00	127,61	1341181,10
24025	86:09:0601001:1629	793,00	578,05	458393,65
24026	86:00:0000000:44010	70,00	0,22	15,40
24027	86:09:0101040:1474	1695,00	148,88	252351,60
24028	86:09:0101003:480	304,00	1301,81	395750,24
24029	86:09:0301001:4235	5180,00	1006,50	5213670,00
24030	86:09:0201003:1783	445,00	155,72	69295,40
24031	86:09:0301002:348	1019,00	385,37	392692,03
24032	86:09:0701001:1428	1,00	601,46	601,46
24033	86:09:0101003:2794	14,00	1629,66	22815,24
24034	86:09:0101039:2350	12342,00	152,34	1880180,28
24035	86:00:0000000:34434	2,31	151,69	350,40
24036	86:09:0301001:153	448,00	385,37	172645,76
24037	86:09:0101003:20	1320,00	867,87	1145588,40
24038	86:09:0301004:32	598,00	672,15	401945,70
24039	86:09:0000000:4792	34,70	2579,75	89517,33
24040	86:09:0101033:4984	601,00	867,87	521589,87
24041	86:09:0101007:584	102,00	867,87	88522,74
24042	86:09:0101033:2943	1000,00	867,87	867870,00
24043	86:00:0000000:35029	3200,00	164,24	525568,00
24044	86:09:0201003:2689	467,00	166,61	77806,87
24045	86:09:0101039:424	638,00	152,34	97192,92
24046	86:09:0101013:370	24,00	2579,75	61914,00
24047	86:09:0101014:187	3706,00	786,60	2915139,60
24048	86:09:0301001:582	1482,00	448,10	664084,20
24049	86:09:0201003:1768	450,00	155,72	70074,00
24050	86:09:0901002:188	27,00	134,70	3636,90
24051	86:09:0000000:10425	66895,00	126,43	8457534,85
24052	86:09:0101015:416	30,00	2579,75	77392,50
24053	86:09:0101006:3087	21,00	2579,75	54174,75
24054	86:09:0701005:2816	2935,00	150,42	441482,70
24055	86:09:0701005:2897	2219,00	145,34	322509,46
24056	86:09:0301003:347	1400,00	385,37	539518,00
24057	86:09:0701004:3700	318,00	148,88	47343,84
24058	86:09:0201003:256	4898,00	155,72	762716,56
24059	86:09:0101033:542	1500,00	867,87	1301805,00
24060	86:09:0101040:1410	3426,00	140,61	481729,86

24061	86:09:0101007:81	758,00	1301,81	986771,98
24062	86:09:0101023:112	856,00	220,06	188371,36
24063	86:09:0101026:668	1214,00	132,03	160284,42
24064	86:09:0101037:2365	515,00	193,72	99765,80
24065	86:09:0101039:724	2518,00	167,79	422495,22
24066	86:09:0101017:153	1200,00	187,63	225156,00
24067	86:09:0101033:5009	1441,00	1492,86	2151211,26
24068	86:09:0000000:15	119000,00	1215,61	144657590,00
24069	86:09:0101026:559	1252,00	132,03	165301,56
24070	86:09:0701005:1551	259706,00	150,42	39064976,52
24071	86:09:0201003:2398	226,00	155,72	35192,72
24072	86:09:0101033:141	1200,00	867,87	1041444,00
24073	86:09:0101033:145	1200,00	867,87	1041444,00
24074	86:09:0101039:1100	16110,00	152,34	2454197,40
24075	86:09:0701004:714	6261,00	133,52	835968,72
24076	86:09:0101039:2561	4848,00	152,34	738544,32
24077	86:09:0301004:741	1110,00	542,20	601842,00
24078	86:09:0901002:62	42,00	134,70	5657,40
24079	86:09:0101006:226	28,00	2579,75	72233,00
24080	86:09:0201003:1955	5319,00	157,15	835880,85
24081	86:09:0101039:1144	220,00	152,34	33514,80
24082	86:09:0101022:539	756,00	231,64	175119,84
24083	86:09:0101033:424	1198,40	867,87	1040055,41
24084	86:09:0101033:215	1201,00	867,87	1042311,87
24085	86:09:0101016:350	28,00	2579,75	72233,00
24086	86:09:0000000:4640	41,00	2579,75	105769,75
24087	86:09:0301002:23	1525,00	448,10	683352,50
24088	86:00:0000000:34880	73440,00	0,22	16156,80
24089	86:09:0101012:2	1728,40	867,87	1500026,51
24090	86:09:0801002:466	1688,00	448,10	756392,80
24091	86:09:0101039:1089	17403,00	152,34	2651173,02
24092	86:09:0101013:207	197,00	867,87	170970,39
24093	86:09:0101040:3713	401,00	146,70	58826,70
24094	86:09:0101013:68	26,00	2579,75	67073,50
24095	86:09:0101033:1038	1504,00	867,87	1305276,48
24096	86:09:0101006:151	636,00	1301,81	827951,16
24097	86:09:0701004:799	7209,00	131,16	945532,44
24098	86:09:0101040:1705	1074,00	155,97	167511,78
24099	86:09:0101039:2054	2135,00	146,52	312820,20
24100	86:09:0301004:97	991,00	466,02	461825,82
24101	86:09:0201003:491	1776,00	155,72	276558,72
24102	86:09:0101040:1623	9401,00	127,61	1199661,61
24103	86:09:0701004:1062	1490,00	150,06	223589,40
24104	86:09:0101028:205	1253,00	138,98	174141,94
24105	86:09:0101002:573	1373,00	746,37	1024766,01
24106	86:09:0101004:335	755,00	1301,81	982866,55
24107	86:09:0101039:613	412,00	152,34	62764,08
24108	86:09:0000000:10500	593584,00	118,16	70137885,44
24109	86:09:0101015:436	25,00	1732,80	43320,00
24110	86:09:0401001:29	750,00	672,15	504112,50
24111	86:09:0901002:556	597,00	141,61	84541,17
24112	86:09:0101033:790	1600,00	867,87	1388592,00
24113	86:09:0301001:701	989,00	448,10	443170,90
24114	86:09:0101025:220	727,00	250,17	181873,59
24115	86:09:0101025:22	861,00	247,85	213398,85
24116	86:09:0101026:500	1002,00	132,03	132294,06
24117	86:09:0701005:388	1354,00	150,42	203668,68
24118	86:09:0201003:694	80,00	155,72	12457,60
24119	86:09:0201003:1011	19189,00	155,72	2988111,08
24120	86:09:0601001:567	780,00	448,10	349518,00
24121	86:09:0701004:1195	2828,00	141,79	400982,12
24122	86:09:0701004:706	1416,00	144,60	204753,60
24123	86:09:0301013:784	64,00	262,63	16808,32
24124	86:09:0101007:92	821,00	1301,81	1068786,01
24125	86:09:0501002:605	1148,00	385,37	442404,76
24126	86:09:0101039:1221	837,00	152,34	127508,58
24127	86:09:0101026:904	1236,00	132,03	163189,08
24128	86:09:0101039:2452	9267,00	128,79	1193496,93
24129	86:09:0701001:1412	1,00	601,46	601,46
24130	86:09:0701004:1551	17741,00	144,60	2565348,60
24131	86:09:0101033:894	1388,00	867,87	1204603,56
24132	86:09:0201003:239	210,00	155,72	32701,20
24133	86:09:0101033:397	1200,00	867,87	1041444,00

24134	86:09:0101006:598	645,00	867,87	559776,15
24135	86:09:0101040:985	616,00	146,70	90367,20
24136	86:09:0701001:811	703,00	578,05	406369,15
24137	86:09:0101007:464	269,00	1301,81	350186,89
24138	86:09:0901001:556	828,00	141,61	117253,08
24139	86:09:0101006:286	973,00	1301,81	1266661,13
24140	86:09:0101040:975	6463,00	146,70	948122,10
24141	86:09:0701004:565	6649,00	153,61	1021352,89
24142	86:09:0101016:1090	11919,00	775,20	9239608,80
24143	86:09:0000000:10885	2865,00	2013,00	5767245,00
24144	86:09:0201003:395	794,00	155,72	123641,68
24145	86:09:0101006:513	682,00	867,87	591887,34
24146	86:09:0101008:799	21,00	2579,75	54174,75
24147	86:09:0101040:735	2053,00	146,52	300805,56
24148	86:09:0101013:308	178,00	1301,81	231722,18
24149	86:09:0201003:1120	418,00	155,72	65090,96
24150	86:09:0101002:189	1274,00	746,37	950875,38
24151	86:09:0101011:209	732,00	867,87	635280,84
24152	86:09:0201003:1255	291,00	155,72	45314,52
24153	86:09:0101002:1579	65,00	3947,32	256575,80
24154	86:09:0000000:4790	64,00	5693,25	364368,00
24155	86:09:0701004:3728	32,00	180,78	5784,96
24156	86:09:0201003:1880	17911,00	155,72	2789100,92
24157	86:09:0101011:246	868,00	1301,81	1129971,08
24158	86:09:0101033:582	1200,00	867,87	1041444,00
24159	86:09:0101037:2285	1200,00	78,76	94512,00
24160	86:09:0101033:4776	1200,00	867,87	1041444,00
24161	86:09:0101039:1049	3342,00	152,34	509120,28
24162	86:09:0101025:345	596,00	257,12	153243,52
24163	86:09:0101007:156	891,00	5693,25	5072685,75
24164	86:09:0801001:476	127,00	448,10	56908,70
24165	86:09:0701004:730	1813,00	148,88	269919,44
24166	86:09:0101004:3114	2,00	3086,60	6173,20
24167	86:09:0201003:3605	804,00	159,52	128254,08
24168	86:09:0000000:11241	1200,00	273,34	328008,00
24169	86:09:0101033:2030	914,00	746,37	682182,18
24170	86:09:0101024:223	1200,00	867,87	1041444,00
24171	86:09:0401001:158	1117,00	448,10	500527,70
24172	86:09:0000000:173	22560,00	151,69	3422126,40
24173	86:09:0501002:811	354,00	448,10	158627,40
24174	86:09:0101026:1	1332,00	132,03	175863,96
24175	86:09:0101005:45	991,00	1301,81	1290093,71
24176	86:09:0201003:2735	2620,00	166,61	436518,20
24177	86:09:0901006:130	1500,00	141,61	212415,00
24178	86:09:0101002:571	1217,00	867,87	1056197,79
24179	86:09:0101017:425	590,00	210,79	124366,10
24180	86:09:0101006:1050	31,00	2579,75	79972,25
24181	86:09:0101039:2650	5181,00	152,34	789273,54
24182	86:09:0101039:2236	13247,00	125,25	1659186,75
24183	86:09:0101012:639	10468,00	2013,00	21072084,00
24184	86:09:0201003:1568	11984,00	155,72	1866148,48
24185	86:09:0801001:1162	901,00	672,15	605607,15
24186	86:09:0701001:787	1566,00	385,37	603489,42
24187	86:09:0701001:885	1204,00	448,10	539512,40
24188	86:09:0101040:1728	14416,00	124,07	1788593,12
24189	86:09:0101039:2102	2357,00	145,34	342566,38
24190	86:09:0101030:7	700,00	157,52	110264,00
24191	86:09:0101006:2993	30,00	2015,52	60465,60
24192	86:09:0301001:104	1175,00	385,37	452809,75
24193	86:09:0201003:2132	532,00	155,72	82843,04
24194	86:09:0501002:107	24,00	2277,30	54655,20
24195	86:09:0101004:457	693,00	1119,55	775848,15
24196	86:09:0101004:757	28,00	2579,75	72233,00
24197	86:09:0101033:1076	1500,00	867,87	1301805,00
24198	86:09:0101039:2268	9838,00	127,61	1255427,18
24199	86:09:0201003:630	544,00	155,72	84711,68
24200	86:09:0301002:354	908,00	385,37	349915,96
24201	86:09:0201003:2170	881,00	155,72	137189,32
24202	86:09:0601001:1585	10239,00	655,08	6707364,12
24203	86:09:0301002:582	1863,00	448,10	834810,30
24204	86:09:0301002:975	514,00	448,10	230323,40
24205	86:09:0101015:1753	2000,00	4695,50	9391000,00
24206	86:09:0801001:622	1500,00	448,10	672150,00

24207	86:09:0101026:146	1320,00	132,03	174279,60
24208	86:09:0101028:76	1208,00	138,98	167887,84
24209	86:09:0101021:259	627,00	196,89	123450,03
24210	86:09:0101023:5	662,00	245,54	162547,48
24211	86:09:0101007:2478	358,00	1301,81	466047,98
24212	86:09:0301013:938	2800,00	142,97	400316,00
24213	86:00:0000000:36484	2096,00	0,22	461,12
24214	86:09:0601001:970	1042,00	385,37	401555,54
24215	86:09:0101028:43	1250,00	138,98	173725,00
24216	86:09:0501001:339	269,00	448,10	120538,90
24217	86:09:0101004:109	29,00	2579,75	74812,75
24218	86:09:0101015:1758	19142,00	627,00	12002034,00
24219	86:09:0000000:4594	1187,00	132,03	156719,61
24220	86:09:0101039:4565	18545,00	152,34	2825145,30
24221	86:09:0501002:194	217,00	45,92	9964,64
24222	86:00:0000000:36306	10490,00	0,22	2307,80
24223	86:09:0101006:871	34,00	2579,75	87711,50
24224	86:09:0901005:6	1300,00	106,67	138671,00
24225	86:09:0301011:562	665,00	161,88	107650,20
24226	86:09:0701001:1369	1,00	601,46	601,46
24227	86:09:0501002:152	1273,00	448,10	570431,30
24228	86:09:0101040:1422	2285,00	145,34	332101,90
24229	86:09:0101013:1671	2771,00	2858,22	7920127,62
24230	86:09:0201003:223	11099,20	155,72	1728367,42
24231	86:09:0000000:10319	182040,00	118,16	21509846,40
24232	86:09:0101005:3265	778,00	867,87	675202,86
24233	86:09:0101033:189	1200,00	867,87	1041444,00
24234	86:09:0601001:442	10,00	655,08	6550,80
24235	86:09:0101040:648	282,00	146,70	41369,40
24236	86:09:0101004:9	41,00	2579,75	105769,75
24237	86:09:0401003:260	890,00	72,22	64275,80
24238	86:09:0101016:51	333,20	6414,93	2137454,68
24239	86:09:0101029:30	593,00	238,59	141483,87
24240	86:09:0101039:1280	419,00	152,34	63830,46
24241	86:09:0301001:252	989,00	448,10	443170,90
24242	86:09:0601001:3510	1045,00	542,20	566599,00
24243	86:09:0101033:2029	914,00	1119,55	1023268,70
24244	86:09:0401004:57	1673,00	353,20	590903,60
24245	86:09:0201003:318	724,00	155,72	112741,28
24246	86:09:0000000:11252	480,00	448,10	215088,00
24247	86:09:0101004:489	894,00	746,37	667254,78
24248	86:09:0901005:7	1300,00	124,03	161239,00
24249	86:09:0901001:50	738,00	141,61	104508,18
24250	86:09:0501001:64	480,00	1182,15	567432,00
24251	86:09:0101033:3743	1496,00	746,37	1116569,52
24252	86:09:0201003:723	3625,00	155,72	564485,00
24253	86:09:0101039:2150	4074,00	160,70	654691,80
24254	86:09:0901001:1108	1009,00	212,42	214331,78
24255	86:09:0101012:86	21,02	2579,75	54226,35
24256	86:09:0501002:10	1190,25	448,10	533351,03
24257	86:09:0101007:313	338,00	963,34	325608,92
24258	86:09:0101012:220	616,00	867,87	534607,92
24259	86:09:0101007:375	996,00	4266,00	4248936,00
24260	86:09:0701001:1348	1,00	601,46	601,46
24261	86:09:0901001:491	738,00	141,61	104508,18
24262	86:09:0101038:226	2504,00	167,79	420146,16
24263	86:09:0101011:960	460,00	642,22	295421,20
24264	86:09:0101018:49	877,00	210,79	184862,83
24265	86:09:0201003:4273	338,00	147,70	49922,60
24266	86:09:0601001:343	202,00	655,08	132326,16
24267	86:09:0101040:1645	2086,00	146,52	305640,72
24268	86:09:0101024:197	928,00	867,87	805383,36
24269	86:09:0101040:973	8662,00	146,70	1270715,40
24270	86:09:0101001:12	900,30	867,87	781343,36
24271	86:09:0701005:515	50,00	150,42	7521,00
24272	86:09:0701004:705	7039,00	132,34	931541,26
24273	86:09:0601001:220	933,00	385,37	359550,21
24274	86:09:0701004:1059	7664,00	131,16	1005210,24
24275	86:09:0101037:342	200300,00	87,44	17514232,00
24276	86:09:0301004:161	555,00	448,10	248695,50
24277	86:09:0101023:960	604,00	206,16	124520,64
24278	86:09:0101006:41	1121,00	867,87	972882,27
24279	86:09:0101040:1196	2146,00	146,52	314431,92

24280	86:09:0701004:2967	163630,00	144,60	23660898,00
24281	86:09:0701001:824	314,00	448,10	140703,40
24282	86:09:0101018:13	617,00	210,79	130057,43
24283	86:09:0101024:47	1161,00	867,87	1007597,07
24284	86:09:0101039:2785	1425,00	151,24	215517,00
24285	86:09:0101039:1251	1457,68	152,34	222062,97
24286	86:09:0101006:525	1050,00	867,87	911263,50
24287	86:09:0701001:1413	1,00	601,46	601,46
24288	86:00:0000000:19528	78750000,00	0,22	17325000,00
24289	86:09:0000000:4783	63,20	5693,25	359813,40
24290	86:09:0301001:3306	547,00	672,15	367666,05
24291	86:09:0101039:432	1677,00	152,34	255474,18
24292	86:09:0201003:2123	123,00	155,72	19153,56
24293	86:09:0101004:3147	28,00	2579,75	72233,00
24294	86:09:0101040:1371	2469,00	167,79	414273,51
24295	86:09:0101033:751	1200,00	867,87	1041444,00
24296	86:09:0101016:14	74654,83	66,41	4957827,26
24297	86:09:0201003:3601	59005,00	109,89	6484059,45
24298	86:09:0101026:506	1332,00	132,03	175863,96
24299	86:09:0101005:41	787,00	867,87	683013,69
24300	86:09:0701005:549	14303,00	150,42	2151457,26
24301	86:09:0301013:987	1015,00	155,97	158309,55
24302	86:09:0101006:901	26,00	2579,75	67073,50
24303	86:09:0101006:2659	429,00	1119,55	480286,95
24304	86:09:0101015:233	26,20	2579,75	67589,45
24305	86:09:0101033:264	1206,00	867,87	1046651,22
24306	86:09:0101033:3463	617,00	4099,14	2529169,38
24307	86:09:0901002:596	881,00	121,78	107288,18
24308	86:09:0101013:546	426,00	4789,41	2040288,66
24309	86:09:0601001:142	512,00	672,15	344140,80
24310	86:09:0101002:421	1077,00	867,87	934695,99
24311	86:09:0301004:231	33,00	2111,95	69694,35
24312	86:09:0101039:2155	23,00	210,32	4837,36
24313	86:09:0101022:219	603,00	203,84	122915,52
24314	86:09:0101039:2679	23112,00	152,34	3520882,08
24315	86:09:0101006:347	1248,00	1301,81	1624658,88
24316	86:09:0101039:1383	5697,00	155,97	888561,09
24317	86:09:0101039:1146	351,00	0,22	77,22
24318	86:09:0101008:1823	2011,00	4782,33	9617265,63
24319	86:09:0101025:197	687,00	266,39	183009,93
24320	86:09:0201003:1281	79,00	155,72	12301,88
24321	86:09:0101008:784	697,00	1119,55	780326,35
24322	86:09:0101026:508	1347,00	132,03	177844,41
24323	86:09:0701004:890	1052,00	155,97	164080,44
24324	86:09:0101040:558	19805,00	146,70	2905393,50
24325	86:09:0101040:718	208,00	178,42	37111,36
24326	86:09:0101023:388	644,00	250,17	161109,48
24327	86:09:0000000:4570	1200,00	138,98	166776,00
24328	86:09:0101024:327	869,00	867,87	754179,03
24329	86:09:0901006:168	1278,00	141,61	180977,58
24330	86:00:0000000:35202	2500,00	0,22	550,00
24331	86:09:0101023:905	610,00	236,27	144124,70
24332	86:09:0000000:10298	62100,00	126,43	7851303,00
24333	86:09:0101004:316	624,00	867,87	541550,88
24334	86:09:0101033:4553	1201,00	867,87	1042311,87
24335	86:09:0101033:348	1600,00	867,87	1388592,00
24336	86:09:0701005:527	1594,00	150,42	239769,48
24337	86:09:0401002:212	228,00	448,10	102166,80
24338	86:09:0101004:2794	1022,00	5237,79	5353021,38
24339	86:09:0701001:3002	2604,00	592,80	1543651,20
24340	86:09:0000000:10506	199900,00	151,69	30322831,00
24341	86:09:0701001:1654	89,00	239,40	21306,60
24342	86:09:0101021:137	627,00	224,69	140880,63
24343	86:09:0101004:359	619,00	1301,81	805820,39
24344	86:09:0701004:1007	915,00	157,15	143792,25
24345	86:09:0101006:8	30,00	2579,75	77392,50
24346	86:09:0101005:702	904,00	867,87	784554,48
24347	86:09:0601001:519	740,00	448,10	331594,00
24348	86:09:0101012:196	416,00	1301,81	541552,96
24349	86:09:0101002:24	828,00	867,87	718596,36
24350	86:09:0101006:903	24,00	2579,75	61914,00
24351	86:09:0901001:353	545,00	141,61	77177,45
24352	86:09:0501002:724	994,00	448,10	445411,40

24353	86:09:0101004:384	911,00	867,87	790629,57
24354	86:00:0000000:34484	49200,00	129,98	6395016,00
24355	86:09:0301004:77	465,00	672,15	312549,75
24356	86:09:0201003:1162	624,00	155,72	97169,28
24357	86:09:0801002:204	950,00	684,00	649800,00
24358	86:09:0601001:402	126,00	655,08	82540,08
24359	86:09:0501002:212	1077,00	448,10	482603,70
24360	86:09:0101033:2072	1510,00	867,87	1310483,70
24361	86:09:0101014:26	1205,60	867,87	1046304,07
24362	86:09:0101007:465	488,00	1301,81	635283,28
24363	86:09:0601001:700	583,00	448,10	261242,30
24364	86:09:0101021:13	573,00	208,48	119459,04
24365	86:09:0101023:128	600,00	240,91	144546,00
24366	86:09:0101002:530	783,00	867,87	679542,21
24367	86:09:0101025:80	1290,00	266,39	343643,10
24368	86:09:0101033:275	1200,00	867,87	1041444,00
24369	86:09:0201003:575	1220,00	155,72	189978,40
24370	86:09:0801001:194	448,00	448,10	200748,80
24371	86:09:0701001:1464	1,00	601,46	601,46
24372	86:09:0101011:1230	1141,00	1301,81	1485365,21
24373	86:09:0101023:321	654,00	240,91	157555,14
24374	86:09:0701004:1283	20084,00	119,34	2396824,56
24375	86:09:0201003:943	18,00	210,32	3785,76
24376	86:09:0101037:2511	500,00	78,76	39380,00
24377	86:09:0000000:4661	63,00	5693,25	358674,75
24378	86:09:0101028:405	1200,00	138,98	166776,00
24379	86:09:0701005:2158	3600,00	163,06	587016,00
24380	86:09:0101040:1244	16335,00	122,89	2007408,15
24381	86:09:0101039:2466	3523,00	140,61	495369,03
24382	86:09:0101033:3687	1487,00	867,87	1290522,69
24383	86:09:0101002:404	814,00	867,87	706446,18
24384	86:09:0101013:365	556,00	4782,33	2658975,48
24385	86:09:0101033:2933	1250,00	867,87	1084837,50
24386	86:09:0101030:60	793,00	138,98	110211,14
24387	86:09:0101039:2852	5152,00	134,70	693974,40
24388	86:09:0401002:167	524,00	331,59	173753,16
24389	86:09:0701004:1449	18156,00	120,52	2188161,12
24390	86:09:0101017:51	1449,00	229,32	332284,68
24391	86:09:0301004:206	1223,00	448,10	548026,30
24392	86:09:0101023:464	600,00	259,44	155664,00
24393	86:09:0101004:276	1037,00	867,87	899981,19
24394	86:09:0101039:2639	1235,00	152,34	188139,90
24395	86:09:0101001:73	900,00	867,87	781083,00
24396	86:09:0101026:606	1187,00	132,03	156719,61
24397	86:09:0701001:3730	1367,00	542,20	741187,40
24398	86:09:0101002:52	856,00	867,87	742896,72
24399	86:09:0101006:331	1358,00	867,87	1178567,46
24400	86:09:0101003:11	30281,00	1945,90	58923797,90
24401	86:09:0701005:146	153944,00	101,62	15643789,28
24402	86:09:0201003:2444	2573,00	155,72	400667,56
24403	86:09:0101012:628	28,00	2579,75	72233,00
24404	86:09:0701004:933	163,00	180,78	29467,14
24405	86:09:0101039:1726	134,00	180,78	24224,52
24406	86:09:0301001:636	715,00	578,05	413305,75
24407	86:09:0201003:1114	149,00	155,72	23202,28
24408	86:09:0201003:1543	2406,00	155,72	374662,32
24409	86:09:0201003:1832	15170,00	155,72	2362272,40
24410	86:09:0101013:344	353,00	1301,81	459538,93
24411	86:09:0000000:9939	1050,00	448,10	470505,00
24412	86:09:0101008:1818	120,00	1705,11	204613,20
24413	86:09:0101001:35	893,00	867,87	775007,91
24414	86:09:0301001:3957	35,00	2111,95	73918,25
24415	86:09:0101006:228	731,00	867,87	634412,97
24416	86:09:0101021:219	638,00	227,01	144832,38
24417	86:09:0201003:487	147,00	155,72	22890,84
24418	86:09:0201003:1860	20598,00	155,72	3207520,56
24419	86:09:0000000:112	151,00	152,90	23087,90
24420	86:09:0201003:2696	1104,00	155,72	171914,88
24421	86:09:0101022:826	1136,00	220,06	249988,16
24422	86:09:0101006:224	30,00	2579,75	77392,50
24423	86:09:0101033:3339	5375,00	1492,86	8024122,50
24424	86:09:0101005:28	3013,00	2616,90	7884719,70
24425	86:09:0101039:2526	4925,00	135,88	669209,00

24426	86:09:0101033:453	1193,00	867,87	1035368,91
24427	86:09:0201003:155	3612,00	155,72	562460,64
24428	86:09:0301002:111	1815,00	448,10	813301,50
24429	86:09:0301001:106	1352,00	448,10	605831,20
24430	86:09:0101006:976	25,00	2579,75	64493,75
24431	86:09:0101016:88	34,00	2579,75	87711,50
24432	86:09:0101002:551	599,00	1301,81	779784,19
24433	86:09:0701001:1669	2051,00	601,46	1233594,46
24434	86:09:0201003:465	1963,00	155,72	305678,36
24435	86:09:0101025:277	1061,00	266,39	282639,79
24436	86:09:0701004:3414	494,00	142,97	70627,18
24437	86:09:0101040:1547	463,00	193,78	89720,14
24438	86:09:0101037:2299	1200,00	78,76	94512,00
24439	86:09:0101022:797	638,00	250,17	159608,46
24440	86:09:0701004:846	4448,00	137,07	609687,36
24441	86:09:0201003:2061	5265,00	155,72	819865,80
24442	86:09:0101033:4957	876,00	902,58	790660,08
24443	86:09:0201003:1490	2026,00	155,72	315488,72
24444	86:09:0101005:160	999,00	1301,81	1300508,19
24445	86:09:0701001:1378	1,00	601,46	601,46
24446	86:09:0101025:373	1061,00	264,07	280178,27
24447	86:09:0101005:710	315,00	3623,40	1141371,00
24448	86:09:0101025:309	652,00	247,85	161598,20
24449	86:09:0701004:1484	2624,00	142,97	375153,28
24450	86:09:0101028:401	234,00	138,98	32521,32
24451	86:09:0701004:206	103580,00	105,16	10892472,80
24452	86:09:0901001:125	129,00	141,61	18267,69
24453	86:09:0101013:11	28,20	2579,75	72748,95
24454	86:09:0801001:929	300,00	448,10	134430,00
24455	86:09:0101015:63	2541,30	1128,60	2868111,18
24456	86:09:0801002:3	153,70	2277,30	350021,01
24457	86:09:0101011:284	768,00	746,37	573212,16
24458	86:09:0101014:78	3109,00	1094,40	3402489,60
24459	86:09:0701004:979	547,00	164,24	89839,28
24460	86:09:0701001:928	831,00	448,10	372371,10
24461	86:09:0701004:591	465,00	193,78	90107,70
24462	86:09:0201003:195	39744,00	132,34	5259720,96
24463	86:09:0000000:4879	78,00	5693,25	444073,50
24464	86:09:0101007:533	808,00	1301,81	1051862,48
24465	86:09:0301013:785	55,00	262,63	14444,65
24466	86:09:0901006:367	590,00	171,35	101096,50
24467	86:09:0201003:856	377,00	155,72	58706,44
24468	86:09:0101004:185	775,00	1301,81	1008902,75
24469	86:09:0801002:2481	1000,00	239,40	239400,00
24470	86:09:0101004:266	687,05	1301,81	894408,56
24471	86:09:0301001:3899	1500,00	448,10	672150,00
24472	86:09:0000000:4626	380,00	5693,25	2163435,00
24473	86:09:0101005:2768	1069,00	4934,15	5274606,35
24474	86:09:0201003:719	5766,00	155,72	897881,52
24475	86:09:0101013:119	30,00	2579,75	77392,50
24476	86:09:0101006:3109	772,00	1301,81	1004997,32
24477	86:09:0101006:288	28,00	2579,75	72233,00
24478	86:09:0000000:10888	4791116,00	0,22	1054045,52
24479	86:09:0101025:264	790,00	271,02	214105,80
24480	86:09:0101040:771	156,00	210,32	32809,92
24481	86:09:0801001:493	768,00	542,20	416409,60
24482	86:09:0101008:376	350,00	1119,55	391842,50
24483	86:09:0101039:2790	67,00	152,34	10206,78
24484	86:09:0701004:1505	31243,00	115,80	3617939,40
24485	86:09:0701004:1066	344,00	171,33	58937,52
24486	86:09:0000000:47	825,80	1119,55	924524,39
24487	86:09:0101014:724	1044,00	1099,26	1147627,44
24488	86:09:0000000:10299	37242,00	132,34	4928606,28
24489	86:09:0701001:86	638,00	448,10	285887,80
24490	86:09:0101002:5	849,30	867,87	737081,99
24491	86:09:0901001:568	704,00	141,61	99693,44
24492	86:09:0201003:336	341,00	155,72	53100,52
24493	86:09:0101010:12	1505,00	867,87	1306144,35
24494	86:09:0101013:196	149,00	867,87	129312,63
24495	86:09:0101008:295	202,00	1119,55	226149,10
24496	86:09:0101028:350	1178,00	138,98	163718,44
24497	86:09:0101039:2329	18375,00	120,52	2214555,00
24498	86:09:0401002:169	304,00	385,37	117152,48

24499	86:09:0101022:866	622,00	222,37	138314,14
24500	86:09:0000000:10252	136664,00	118,16	16148218,24
24501	86:09:0101020:36	696,00	208,48	145102,08
24502	86:09:0101037:2499	1500,00	92,66	138990,00
24503	86:09:0101002:177	916,00	867,87	794968,92
24504	86:09:0201003:1450	4122,00	155,72	641877,84
24505	86:09:0101018:53	643,00	185,31	119154,33
24506	86:09:0101028:311	1181,00	138,98	164135,38
24507	86:09:0701005:2786	9160,00	150,42	1377847,20
24508	86:09:0101021:417	628,00	208,48	130925,44
24509	86:09:0000000:1816	565,00	1215,61	686819,65
24510	86:09:0101040:1129	4442,00	159,52	708587,84
24511	86:09:0101023:395	651,00	247,85	161350,35
24512	86:09:0701001:1424	1,00	601,46	601,46
24513	86:09:0101001:149	977,00	867,87	847908,99
24514	86:09:0601001:909	550,00	672,15	369682,50
24515	86:09:0201003:1374	334,00	155,72	52010,48
24516	86:09:0000000:4815	840,00	208,48	175123,20
24517	86:09:0701004:1028	4240,00	138,25	586180,00
24518	86:09:0101004:493	797,00	3824,70	3048285,90
24519	86:09:0101003:3404	23,00	2579,75	59334,25
24520	86:09:0101037:2100	1080,00	180,78	195242,40
24521	86:09:0101002:60	901,00	867,87	781950,87
24522	86:09:0101033:235	1524,00	746,37	1137467,88
24523	86:09:0701004:485	17705,00	121,70	2154698,50
24524	86:09:0701005:321	8106,00	151,24	1225951,44
24525	86:09:0101023:318	586,00	240,91	141173,26
24526	86:09:0801001:384	936,00	542,20	507499,20
24527	86:09:0101023:527	600,00	229,32	137592,00
24528	86:09:0201003:1461	655,00	155,72	101996,60
24529	86:09:0101013:177	266,00	1301,81	346281,46
24530	86:09:0201003:538	702,00	155,72	109315,44
24531	86:09:0000000:10391	232131,00	118,16	27428598,96
24532	86:09:0101026:376	1186,00	132,03	156587,58
24533	86:09:0101022:218	627,00	203,84	127807,68
24534	86:09:0801001:1174	12032,00	805,20	9688166,40
24535	86:09:0101040:2964	3600,00	146,70	528120,00
24536	86:09:0901002:33	33,00	134,70	4445,10
24537	86:09:0101033:323	989,50	867,87	858757,37
24538	86:09:0601001:498	319,00	448,10	142943,90
24539	86:09:0000000:10250	499600,00	118,16	59032736,00
24540	86:09:0701004:750	7546,00	131,16	989733,36
24541	86:09:0101022:779	1304,00	245,54	320184,16
24542	86:09:0101011:38	1158,40	1301,81	1508016,70
24543	86:09:0101039:1336	5537,00	152,34	843506,58
24544	86:09:0901001:75	898,00	141,61	127165,78
24545	86:09:0101021:474	955,00	183,00	174765,00
24546	86:09:0701001:1385	1,00	601,46	601,46
24547	86:09:0101033:303	1397,00	746,37	1042678,89
24548	86:09:0701004:387	2416,00	144,16	348290,56
24549	86:09:0101023:48	614,00	271,02	166406,28
24550	86:09:0201003:1510	128,00	155,72	19932,16
24551	86:09:0000000:10360	1000,00	181,97	181970,00
24552	86:09:0101011:274	958,00	1119,55	1072528,90
24553	86:09:0101026:253	1176,00	132,03	155267,28
24554	86:09:0401003:38	896,00	62,31	55829,76
24555	86:09:0201003:1548	2251,00	155,72	350525,72
24556	86:09:0101033:3610	1200,00	867,87	1041444,00
24557	86:09:0201003:2261	302,00	155,72	47027,44
24558	86:09:0101022:905	1229,00	227,01	278995,29
24559	86:09:0101023:327	585,00	240,91	140932,35
24560	86:09:0101040:1246	7535,00	131,16	988290,60
24561	86:09:0501001:49	694,70	672,15	466942,61
24562	86:09:0701004:899	8823,00	128,79	1136314,17
24563	86:09:0101022:680	1213,00	238,59	289409,67
24564	86:09:0101005:3133	614,00	902,58	554184,12
24565	86:09:0301005:275	10000,00	421,80	4218000,00
24566	86:09:0101015:237	35,00	2579,75	90291,25
24567	86:09:0101040:773	188,00	146,70	27579,60
24568	86:09:0501002:2932	1618,00	466,02	754020,36
24569	86:09:0101033:286	1604,00	867,87	1392063,48
24570	86:09:0901002:485	868,00	121,78	105705,04
24571	86:09:0101015:39	42,00	2579,75	108349,50

24572	86:09:0201003:2386	4802,00	155,72	747767,44
24573	86:09:0101015:1223	27,00	2579,75	69653,25
24574	86:09:0201003:807	30543,00	155,72	4756155,96
24575	86:09:0101037:2618	1500,00	92,66	138990,00
24576	86:09:0701002:346	43295,00	1873,40	81108853,00
24577	86:09:0000000:10067	200,00	1215,61	243122,00
24578	86:09:0101008:59	29,00	2579,75	74812,75
24579	86:09:0101039:2560	11406,00	152,34	1737590,04
24580	86:09:0701001:3695	1131,00	466,02	527068,62
24581	86:09:0801002:451	768,00	448,10	344140,80
24582	86:09:0201003:1694	7385,00	155,72	1149992,20
24583	86:09:0101039:422	2526,00	152,34	384810,84
24584	86:09:0101039:2840	5107,00	152,34	778000,38
24585	86:09:0701001:1541	1,00	601,46	601,46
24586	86:00:0000000:121	2500,00	167,79	419475,00
24587	86:09:0101026:140	1299,00	132,03	171506,97
24588	86:09:0101006:99	939,00	1301,81	1222399,59
24589	86:00:0000000:35049	67800,00	155,72	10557816,00
24590	86:09:0101039:2753	2996,00	152,34	456410,64
24591	86:09:0501002:334	355,00	672,15	238613,25
24592	86:09:0201003:2326	1419,00	155,72	220966,68
24593	86:09:0301004:215	1201,00	448,10	538168,10
24594	86:09:0101037:2281	1204,00	92,66	111562,64
24595	86:09:0101013:42	34,00	2579,75	87711,50
24596	86:09:0101033:3641	1200,00	867,87	1041444,00
24597	86:09:0901001:541	1013,00	141,61	143450,93
24598	86:09:0101016:55	16035,60	752,40	12065185,44
24599	86:09:0301001:682	600,00	578,05	346830,00
24600	86:09:0601001:417	11,00	655,08	7205,88
24601	86:09:0301001:3563	50,00	1014,60	50730,00
24602	86:09:0101040:1270	798,00	159,52	127296,96
24603	86:09:0701004:1322	3871,00	139,43	539733,53
24604	86:09:0101006:693	411,00	1119,55	460135,05
24605	86:09:0301001:739	32,00	2111,95	67582,40
24606	86:09:0901001:1123	740,00	121,78	90117,20
24607	86:09:0101022:661	671,00	233,96	156987,16
24608	86:09:0301013:151	31850,00	364,80	11618880,00
24609	86:09:0101040:1573	144,00	210,32	30286,08
24610	86:09:0101002:464	763,00	867,87	662184,81
24611	86:09:0401001:401	732,00	331,59	242723,88
24612	86:09:0101007:1849	74,00	2858,22	211508,28
24613	86:09:0201003:3533	58017,00	109,89	6375488,13
24614	86:09:0101040:806	5853,00	146,70	858635,10
24615	86:09:0201003:443	11741,00	155,72	1828308,52
24616	86:09:0701004:1151	4138,00	138,25	572078,50
24617	86:09:0101022:102	1200,00	192,26	230712,00
24618	86:09:0101022:822	629,00	227,01	142789,29
24619	86:09:0501002:2931	1101,00	1677,50	1846927,50
24620	86:09:0201003:1487	2545,00	155,72	396307,40
24621	86:09:0101021:197	635,00	192,26	122085,10
24622	86:09:0701004:773	9881,00	127,61	1260914,41
24623	86:09:0501002:268	1500,00	385,37	578055,00
24624	86:09:0101033:1089	1495,00	867,87	1297465,65
24625	86:09:0501002:607	991,00	448,10	444067,10
24626	86:09:0201003:339	1211,00	155,72	188576,92
24627	86:09:0101026:565	1152,00	132,03	152098,56
24628	86:09:0201003:1606	587,00	155,72	91407,64
24629	86:09:0701001:1559	1,00	601,46	601,46
24630	86:09:0101039:2570	15000,00	142,97	2144550,00
24631	86:09:0101017:96	100,00	1504,80	150480,00
24632	86:09:0701001:3776	959,00	542,20	519969,80
24633	86:09:0501001:454	85,00	809,40	68799,00
24634	86:09:0101007:59	987,00	867,87	856587,69
24635	86:09:0101005:201	374,00	3188,22	1192394,28
24636	86:00:0000000:34886	5000,00	0,22	1100,00
24637	86:09:0201003:2073	155,00	155,72	24136,60
24638	86:09:0101012:2373	67,00	1580,04	105862,68
24639	86:09:0101024:224	1166,00	867,87	1011936,42
24640	86:09:0201003:802	106280,00	155,72	16549921,60
24641	86:09:0101012:216	466,00	867,87	404427,42
24642	86:09:0101024:38	529,00	867,87	459103,23
24643	86:09:0101040:627	3326,00	146,70	487924,20
24644	86:09:0701005:495	14694,00	150,42	2210271,48

24645	86:09:0301001:440	537,00	448,10	240629,70
24646	86:09:0101039:2357	1506,00	150,06	225990,36
24647	86:09:0101025:37	701,00	259,44	181867,44
24648	86:09:0901002:791	54,00	134,70	7273,80
24649	86:09:0101016:430	1020,00	5540,69	5651503,80
24650	86:09:0101039:2479	8494,00	129,98	1104050,12
24651	86:09:0000000:10340	3500,00	163,06	570710,00
24652	86:09:0401001:84	715,00	385,37	275539,55
24653	86:09:0101002:1536	800,00	867,87	694296,00
24654	86:09:0101039:2651	6547,00	114,62	750417,14
24655	86:09:0101001:1206	1069,00	867,87	927753,03
24656	86:09:0101039:321	21490,00	139,43	2996350,70
24657	86:09:0000000:4804	32,00	2579,75	82552,00
24658	86:09:0101006:108	953,00	867,87	827080,11
24659	86:09:0101004:2768	23,00	2579,75	59334,25
24660	86:09:0101039:1046	4836,00	152,34	736716,24
24661	86:09:0101013:147	300,00	1301,81	390543,00
24662	86:09:0101021:76	847,00	183,00	155001,00
24663	86:09:0101026:571	1235,00	132,03	163057,05
24664	86:09:0101040:1333	1663,00	148,88	247587,44
24665	86:09:0501001:451	1362,00	448,10	610312,20
24666	86:09:0000000:10169	54895,00	1215,61	66730910,95
24667	86:09:0101040:1189	1705,00	148,88	253840,40
24668	86:09:0101039:1170	432,00	152,34	65810,88
24669	86:09:0101040:1774	3600,00	140,61	506196,00
24670	86:09:0101024:982	1189,00	252,49	300210,61
24671	86:09:0701001:3769	1207,00	542,20	654435,40
24672	86:09:0101006:1048	455,00	1119,55	509395,25
24673	86:09:0101004:448	642,00	867,87	557172,54
24674	86:09:0201003:2131	597,00	155,72	92964,84
24675	86:09:0301002:569	568,00	578,05	328332,40
24676	86:09:0101022:391	624,00	185,31	115633,44
24677	86:09:0201003:1035	8646,00	155,72	1346355,12
24678	86:09:0101012:314	781,00	2858,22	2232269,82
24679	86:09:0701004:1020	6045,00	133,52	807128,40
24680	86:09:0101021:418	601,00	208,48	125296,48
24681	86:09:0701005:530	1795,00	150,42	270003,90
24682	86:09:0201003:824	176,00	155,72	27406,72
24683	86:09:0101028:148	1200,00	138,98	166776,00
24684	86:09:0401001:2160	989,00	385,37	381130,93
24685	86:09:0101015:178	1269,00	1084,03	1375634,07
24686	86:09:0901002:2120	30,00	134,70	4041,00
24687	86:09:0101030:161	1103,00	138,98	153294,94
24688	86:09:0101028:575	608,00	138,98	84499,84
24689	86:09:0101024:456	970,30	746,37	724202,81
24690	86:09:0101037:2583	530,00	78,76	41742,80
24691	86:09:0901001:400	750,00	141,61	106207,50
24692	86:09:0301002:1306	2379,00	672,15	1599044,85
24693	86:09:0101039:1353	5872,00	152,34	894540,48
24694	86:09:0201003:3607	1950,00	147,70	288015,00
24695	86:09:0201003:2393	1379,00	155,72	214737,88
24696	86:09:0201003:2148	2138,00	155,72	332929,36
24697	86:09:0101021:304	591,00	201,53	119104,23
24698	86:09:0101033:1087	1497,00	867,87	1299201,39
24699	86:09:0801001:1158	563,00	1274,90	717768,70
24700	86:09:0901002:2574	297,00	171,35	50890,95
24701	86:09:0101015:1628	36,00	2579,75	92871,00
24702	86:09:0201003:249	2231,00	155,72	347411,32
24703	86:09:0301001:17	216,00	2277,30	491896,80
24704	86:09:0101040:893	22555,00	146,70	3308818,50
24705	86:09:0101007:499	468,00	1301,81	609247,08
24706	86:09:0901002:306	32,00	134,70	4310,40
24707	86:09:0201003:1076	4947,00	155,72	770346,84
24708	86:09:0000000:9938	1050,00	385,37	404638,50
24709	86:09:0101022:774	631,00	213,11	134472,41
24710	86:09:0101033:839	1440,00	867,87	1249732,80
24711	86:09:0701005:487	17100,00	150,42	2572182,00
24712	86:09:0701003:164	2303,00	168,97	389137,91
24713	86:09:0000000:10365	62125,00	126,43	7854463,75
24714	86:00:0000000:932	4071,00	151,69	617529,99
24715	86:09:0000000:1809	336,00	151,69	50967,84
24716	86:09:0000000:10984	1422696639,00	87,44	124400594114,16
24717	86:09:0301014:694	1951,00	267,21	521326,71

24718	86:09:0201003:1529	43,00	155,72	6695,96
24719	86:09:0801002:316	537,00	448,10	240629,70
24720	86:09:0101026:485	988,00	132,03	130445,64
24721	86:09:0101011:569	426,00	1119,55	476928,30
24722	86:09:0101039:1448	13470,00	152,34	2052019,80
24723	86:09:0101011:308	248,00	1119,55	277648,40
24724	86:09:0101008:60	26,00	2579,75	67073,50
24725	86:09:0201003:745	11480,00	155,72	1787665,60
24726	86:09:0401003:1215	1,00	210,32	210,32
24727	86:09:0901002:170	29,00	134,70	3906,30
24728	86:09:0101008:614	41,00	1687,20	69175,20
24729	86:09:0101011:252	1030,00	867,87	893906,10
24730	86:09:0101016:177	25,00	2579,75	64493,75
24731	86:09:0101003:3656	93,00	2121,35	197285,55
24732	86:09:0701001:1600	1,00	601,46	601,46
24733	86:09:0901002:428	1260,00	121,78	153442,80
24734	86:09:0101007:556	660,00	1119,55	738903,00
24735	86:09:0101026:100	1434,00	113,50	162759,00
24736	86:09:0701001:154	705,00	448,10	315910,50
24737	86:09:0901002:479	617,00	121,78	75138,26
24738	86:09:0101013:342	347,00	1301,81	451728,07
24739	86:09:0301001:450	265,00	578,05	153183,25
24740	86:09:0101024:231	1134,00	746,37	846383,58
24741	86:09:0101021:132	594,00	220,06	130715,64
24742	86:09:0601001:320	515,00	448,10	230771,50
24743	86:09:0101006:532	759,00	867,87	658713,33
24744	86:09:0201003:1480	146,00	155,72	22735,12
24745	86:09:0101039:747	968,00	152,34	147465,12
24746	86:09:0101039:2208	21467,00	152,34	3270282,78
24747	86:09:0701001:3000	936,00	239,40	224078,40
24748	86:09:0101017:186	1050,00	208,48	218904,00
24749	86:09:0101008:35	4212,00	3019,50	12718134,00
24750	86:09:0101039:1211	149,00	152,34	22698,66
24751	86:09:0101040:475	1076,00	146,70	157849,20
24752	86:09:0201003:2655	2516,00	167,79	422159,64
24753	86:09:0000000:4595	761,00	143,62	109294,82
24754	86:09:1101001:4	913,00	1288,20	1176126,60
24755	86:09:0801002:483	638,00	448,10	285887,80
24756	86:09:0601001:247	642,00	448,10	287680,20
24757	86:09:0301005:294	5,00	519,16	2595,80
24758	86:09:0401005:38	1500,00	353,20	529800,00
24759	86:09:0901001:426	795,00	141,61	112579,95
24760	86:09:0101006:1081	32,00	2017,80	64569,60
24761	86:09:0101025:181	679,00	264,07	179303,53
24762	86:09:0401002:24	296,50	2277,30	675219,45
24763	86:09:0101039:304	50001,00	128,79	6439628,79
24764	86:09:0101024:350	1147,00	746,37	856086,39
24765	86:09:0501002:682	457,00	448,10	204781,70
24766	86:09:0101024:154	1197,00	867,87	1038840,39
24767	86:09:0101033:824	1618,00	746,37	1207626,66
24768	86:09:0601001:731	433,00	385,37	166865,21
24769	86:09:0701004:312	11804,00	126,43	1492379,72
24770	86:09:0101004:1039	658,00	867,87	571058,46
24771	86:09:0101025:224	673,00	250,17	168364,41
24772	86:09:0101024:238	1500,00	746,37	1119555,00
24773	86:09:0801002:587	415,00	448,10	185961,50
24774	86:09:0101028:20	1200,00	138,98	166776,00
24775	86:09:0101040:599	122,00	146,70	17897,40
24776	86:09:0101011:1210	741,00	902,58	668811,78
24777	86:09:0101026:555	1254,00	132,03	165565,62
24778	86:09:0101039:1279	272,00	174,88	47567,36
24779	86:09:0101001:200	900,00	867,87	781083,00
24780	86:09:0301003:131	1120,00	385,37	431614,40
24781	86:09:0101023:303	882,00	240,91	212482,62
24782	86:09:0101005:3262	1500,00	867,87	1301805,00
24783	86:09:0101039:4392	24525,00	137,07	3361641,75
24784	86:09:0301001:3911	2273,00	672,15	1527796,95
24785	86:09:0101015:404	29,00	2579,75	74812,75
24786	86:09:0000000:10446	7742,00	152,43	1180113,06
24787	86:09:0201003:1385	288,00	155,72	44847,36
24788	86:09:0101016:77	29,20	2579,75	75328,70
24789	86:09:0101040:1579	521,00	165,42	86183,82
24790	86:09:0101023:183	680,00	224,69	152789,20

24791	86:09:0701004:1107	4712,00	144,60	681355,20
24792	86:09:0101007:207	866,00	867,87	751575,42
24793	86:09:0101006:435	1033,00	867,87	896509,71
24794	86:09:0101002:459	732,00	867,87	635280,84
24795	86:09:0201003:1046	535,00	155,72	83310,20
24796	86:09:0901002:787	33,00	134,70	4445,10
24797	86:09:0301014:496	10824,00	108,71	1176677,04
24798	86:09:0401003:241	860,00	72,22	62109,20
24799	86:09:0101014:132	20472,00	57,25	1172022,00
24800	86:09:0101003:2590	709,00	1333,80	945664,20
24801	86:09:0101040:910	1460,00	151,24	220810,40
24802	86:09:0101016:181	26,00	2579,75	67073,50
24803	86:09:0101033:753	1200,00	867,87	1041444,00
24804	86:09:0101023:119	600,00	227,01	136206,00
24805	86:09:0000000:10106	312,00	151,69	47327,28
24806	86:09:0101006:683	298,00	1119,55	333625,90
24807	86:09:0101040:562	6092,00	146,70	893696,40
24808	86:09:0101040:1632	434,00	194,96	84612,64
24809	86:00:0000000:35203	29960,00	0,22	6591,20
24810	86:09:0101006:3098	22,00	2218,59	48808,98
24811	86:09:0101040:450	105,00	146,70	15403,50
24812	86:09:0101012:320	386,00	2858,22	1103272,92
24813	86:09:0101033:461	1284,00	867,87	1114345,08
24814	86:09:0101016:183	27,00	2579,75	69653,25
24815	86:09:0301006:2	81200000,00	0,22	17864000,00
24816	86:09:0101014:91	5156,00	877,80	4525936,80
24817	86:09:0101005:461	946,00	867,87	821005,02
24818	86:09:0101026:129	1228,00	132,03	162132,84
24819	86:09:0201003:2764	602,00	155,72	93743,44
24820	86:09:0101012:12	580,00	1301,81	755049,80
24821	86:09:0401001:375	741,00	385,37	285559,17
24822	86:09:0101024:254	384,00	867,87	333262,08
24823	86:09:0101024:121	1092,00	746,37	815036,04
24824	86:09:0301004:691	1668,00	448,10	747430,80
24825	86:09:0101022:754	628,00	215,43	135290,04
24826	86:09:0701001:1390	1,00	601,46	601,46
24827	86:00:0000000:27119	64500,00	0,22	14190,00
24828	86:09:0101006:862	27,00	2579,75	69653,25
24829	86:09:0101022:595	642,00	201,53	129382,26
24830	86:09:0101039:2804	103,00	152,34	15691,02
24831	86:09:0201003:2107	172,00	155,72	26783,84
24832	86:09:0101039:2552	3685,00	139,43	513799,55
24833	86:09:0401003:1179	1500,00	87,80	131700,00
24834	86:09:0101024:1412	552,00	902,58	498224,16
24835	86:09:0101006:3089	149,00	1119,55	166812,95
24836	86:09:0401001:539	714,00	385,37	275154,18
24837	86:09:0601001:418	22,00	655,08	14411,76
24838	86:09:0101003:3155	23,00	2579,75	59334,25
24839	86:09:0101037:2472	1500,00	92,66	138990,00
24840	86:09:0101039:1225	366,00	152,34	55756,44
24841	86:09:0101004:675	26,00	2579,75	67073,50
24842	86:09:0201003:770	174,00	155,72	27095,28
24843	86:09:0101015:1679	30,00	2579,75	77392,50
24844	86:09:0701004:841	173,00	180,78	31274,94
24845	86:09:0101004:652	26,00	2579,75	67073,50
24846	86:09:0101021:332	1057,00	238,59	252189,63
24847	86:09:0101039:4247	649,00	139,43	90490,07
24848	86:09:0701004:1136	3550,00	140,61	499165,50
24849	86:09:0701001:47	1987,00	542,20	1077351,40
24850	86:09:0101024:4	1065,00	867,87	924281,55
24851	86:09:0301003:440	1189,00	385,37	458204,93
24852	86:09:0701001:1224	744,00	448,10	333386,40
24853	86:09:0101033:585	1200,00	867,87	1041444,00
24854	86:09:0901001:39	727,00	141,61	102950,47
24855	86:09:0201003:1284	203,00	155,72	31611,16
24856	86:09:0101003:2803	69,00	1629,66	112446,54
24857	86:09:0000000:10113	19044,00	151,69	2888784,36
24858	86:09:0101025:358	616,00	257,12	158385,92
24859	86:09:0701001:593	246,00	448,10	110232,60
24860	86:09:0101008:2361	4852,00	2885,30	13999475,60
24861	86:09:0701001:81	2021,00	448,10	905610,10
24862	86:09:0101033:2009	914,00	867,87	793233,18
24863	86:09:0701004:689	4008,00	119,34	478314,72

24864	86:09:0301004:738	642,00	542,20	348092,40
24865	86:09:0701005:2798	2873,00	150,42	432156,66
24866	86:09:0701004:744	9719,00	127,61	1240241,59
24867	86:09:0101039:743	22486,00	152,34	3425517,24
24868	86:09:0201003:2114	1618,00	155,72	251954,96
24869	86:09:0101001:250	900,00	867,87	781083,00
24870	86:09:0101021:58	816,00	206,16	168226,56
24871	86:09:0101021:32	611,00	199,21	121717,31
24872	86:09:0901002:555	612,00	141,61	86665,32
24873	86:09:0601001:542	880,00	448,10	394328,00
24874	86:09:0101025:256	728,00	259,44	188872,32
24875	86:09:0101040:842	1416,00	151,24	214155,84
24876	86:09:0101014:405	3640,00	1099,26	4001306,40
24877	86:09:0101001:8	1053,20	867,87	914040,68
24878	86:09:0101023:894	611,00	245,54	150024,94
24879	86:09:0101006:1332	29,00	2579,75	74812,75
24880	86:09:0101007:196	607,00	867,87	526797,09
24881	86:09:0101005:2881	331,00	902,58	298753,98
24882	86:09:0601001:975	764,00	672,15	513522,60
24883	86:09:0000000:76	527,00	638,40	336436,80
24884	86:00:0000000:33263	16750,00	0,22	3685,00
24885	86:09:0101022:475	1239,00	222,37	275516,43
24886	86:09:0201003:2109	782,00	155,72	121773,04
24887	86:09:0201003:1849	359,00	155,72	55903,48
24888	86:09:0301014:696	627,00	267,21	167540,67
24889	86:00:0000000:7176	2800,00	151,69	424732,00
24890	86:09:0101040:1638	9645,00	127,61	1230798,45
24891	86:09:0101033:918	1379,00	867,87	1196792,73
24892	86:09:0101003:123	176,00	1629,66	286820,16
24893	86:09:0101021:60	765,00	224,69	171887,85
24894	86:09:0101011:340	871,00	1301,81	1133876,51
24895	86:09:0701004:1027	3862,00	139,43	538478,66
24896	86:09:0201001:2	100019,00	121,70	12172312,30
24897	86:09:0201003:637	281,00	155,72	43757,32
24898	86:09:0201003:2223	245,00	155,72	38151,40
24899	86:09:0101006:1044	24,00	2579,75	61914,00
24900	86:09:0601001:441	1110,00	448,10	497391,00
24901	86:09:0101039:594	8182,00	152,34	1246445,88
24902	86:09:0101015:1133	72,00	2579,75	185742,00
24903	86:09:0101015:1298	1885,00	866,40	1633164,00
24904	86:09:0201003:921	396,00	197,33	78142,68
24905	86:09:0101001:140	872,00	867,87	756782,64
24906	86:09:0101016:195	18,00	2579,75	46435,50
24907	86:09:0301001:4234	1066,00	466,02	496777,32
24908	86:09:0201003:2277	604,00	155,72	94054,88
24909	86:09:0101033:3603	1000,00	867,87	867870,00
24910	86:09:0801001:832	690,00	448,10	309189,00
24911	86:09:0101017:1	1639,00	194,58	318916,62
24912	86:09:0000000:4702	21,80	2579,75	56238,55
24913	86:09:0101011:286	766,00	1301,81	997186,46
24914	86:09:0501002:2575	219,00	741,00	162279,00
24915	86:09:0101013:2725	28,00	2579,75	72233,00
24916	86:09:0101033:1980	1197,00	867,87	1038840,39
24917	86:09:0201003:1957	4364,00	159,52	696145,28
24918	86:09:0101040:2973	33360,00	146,70	4893912,00
24919	86:09:0801001:434	1015,00	448,10	454821,50
24920	86:09:0000000:10358	62850,00	108,71	6832423,50
24921	86:09:0101008:844	27,00	2579,75	69653,25
24922	86:09:0201003:160	3598,50	163,06	586771,41
24923	86:09:0101022:425	1129,00	227,01	256294,29
24924	86:09:0101040:676	9224,00	146,70	1353160,80
24925	86:09:0101039:2576	12000,00	146,52	1758240,00
24926	86:09:0201003:1502	1072,03	155,72	166936,51
24927	86:09:0201003:2324	483,00	155,72	75212,76
24928	86:09:0501002:2490	30,00	1182,15	35464,50
24929	86:09:0101005:1038	2683,00	1119,55	3003752,65
24930	86:09:0201003:2145	59,00	155,72	9187,48
24931	86:09:0101040:518	1018,00	146,70	149340,60
24932	86:09:0701005:118	13398,00	145,34	1947265,32
24933	86:09:0401002:36	411,00	448,10	184169,10
24934	86:09:0101040:522	55,00	146,70	8068,50
24935	86:09:0701001:1300	1,00	601,46	601,46
24936	86:09:0101033:929	1500,00	867,87	1301805,00

24937	86:09:0101004:292	23,00	2579,75	59334,25
24938	86:09:0101002:559	804,00	746,37	600081,48
24939	86:09:0101008:150	887,00	1119,55	993040,85
24940	86:09:0201003:1351	2318,00	155,72	360958,96
24941	86:09:0101037:2177	1654,00	128,79	213018,66
24942	86:09:0101023:907	599,00	252,49	151241,51
24943	86:09:0101039:556	345,00	152,34	52557,30
24944	86:09:0101023:520	610,00	227,01	138476,10
24945	86:09:0101033:680	1200,00	746,37	895644,00
24946	86:09:0101021:82	587,00	213,11	125095,57
24947	86:09:0301004:403	948,00	448,10	424798,80
24948	86:09:0101023:270	704,00	233,96	164707,84
24949	86:09:0101033:801	1605,00	867,87	1392931,35
24950	86:09:0701001:3749	1500,00	542,20	813300,00
24951	86:09:0101021:67	590,00	208,48	123003,20
24952	86:09:0201003:2210	2385,00	155,72	371392,20
24953	86:09:0101026:579	1363,00	132,03	179956,89
24954	86:09:0101039:1976	4831,00	152,34	735954,54
24955	86:09:0101040:943	2290,24	146,70	335978,21
24956	86:09:0101033:3797	1200,00	746,37	895644,00
24957	86:09:0201003:481	219,00	155,72	34102,68
24958	86:09:0000000:10436	15967,00	142,97	2282801,99
24959	86:09:0701004:459	2792,00	142,97	399172,24
24960	86:09:0101028:140	1133,00	138,98	157464,34
24961	86:09:0000000:4639	27,70	2579,75	71459,08
24962	86:09:0101011:324	868,00	1301,81	1129971,08
24963	86:09:0101015:1385	6596,00	729,60	4812441,60
24964	86:09:0501002:640	13675,00	672,15	9191651,25
24965	86:09:0501001:260	1188,00	448,10	532342,80
24966	86:09:0201003:1850	235,00	155,72	36594,20
24967	86:09:0701004:813	250,00	151,24	37810,00
24968	86:09:0101002:1856	977,00	867,87	847908,99
24969	86:09:0101024:192	1256,00	867,87	1090044,72
24970	86:09:0101028:54	1330,00	138,98	184843,40
24971	86:09:0101039:2820	4649,00	152,34	708228,66
24972	86:00:0000000:33369	31840000,00	0,22	7004800,00
24973	86:09:0101020:48	539,00	224,69	121107,91
24974	86:00:0000000:33159	27280,00	0,22	6001,60
24975	86:09:0201003:767	468,00	155,72	72876,96
24976	86:09:0101026:723	1294,00	132,03	170846,82
24977	86:09:0201003:2255	284,00	155,72	44224,48
24978	86:00:0000000:3495	3880,00	0,22	853,60
24979	86:09:0101030:4	700,00	171,41	119987,00
24980	86:09:0101005:75	856,00	867,87	742896,72
24981	86:09:0101015:1142	32,00	2579,75	82552,00
24982	86:09:0101033:476	1211,60	867,87	1051511,29
24983	86:09:0101040:352	1658600,00	118,16	195980176,00
24984	86:09:0101022:1519	1127,00	227,01	255840,27
24985	86:09:0101003:3163	25,00	2579,75	64493,75
24986	86:09:0000000:10492	33363,00	133,52	4454627,76
24987	86:09:0000000:10238	84601,00	90,98	7696998,98
24988	86:09:0101033:4668	550,00	902,58	496419,00
24989	86:09:0101033:164	1200,00	867,87	1041444,00
24990	86:09:0101004:511	659,00	1119,55	737783,45
24991	86:09:0801002:733	8743,00	501,60	4385488,80
24992	86:09:0101033:788	1600,00	867,87	1388592,00
24993	86:09:0000000:10514	129000,00	119,34	15394860,00
24994	86:09:0101039:307	45000,00	649,80	29241000,00
24995	86:09:0401001:444	669,00	448,10	299778,90
24996	86:09:0701001:1121	733,00	448,10	328457,30
24997	86:00:0000000:14824	60110000,00	0,22	13224200,00
24998	86:09:0101021:6	641,00	217,74	139571,34
24999	86:09:0101039:1955	1893,00	147,70	279596,10
25000	86:09:0101011:1200	856,00	746,37	638892,72
25001	86:09:0101010:1	681,00	867,87	591019,47
25002	86:09:0801001:1179	846,00	672,15	568638,90
25003	86:09:0701004:1070	2164,00	146,52	317069,28
25004	86:09:0201003:1039	1251,00	155,72	194805,72
25005	86:09:0201003:1327	217,00	155,72	33791,24
25006	86:09:0301002:333	1226,00	385,37	472463,62
25007	86:09:0201003:2409	4462,00	155,72	694822,64
25008	86:09:0101026:35	1220,00	132,03	161076,60
25009	86:09:0101037:2455	1500,00	92,66	138990,00

25010	86:09:0101015:115	30,40	2579,75	78424,40
25011	86:09:0601001:288	682,00	448,10	305604,20
25012	86:09:0601001:2924	993,00	672,15	667444,95
25013	86:09:0101039:1278	457,00	152,34	69619,38
25014	86:09:0101006:233	1266,00	1301,81	1648091,46
25015	86:09:0101037:2458	1500,00	92,66	138990,00
25016	86:09:0801002:359	842,00	672,15	565950,30
25017	86:09:0101012:633	216,00	1580,04	341288,64
25018	86:09:0901001:1131	405,00	16,12	6528,60
25019	86:09:0301003:196	1782,00	448,10	798514,20
25020	86:09:0101024:355	1157,00	867,87	1004125,59
25021	86:09:0101033:3605	1000,00	867,87	867870,00
25022	86:09:0401002:184	1384,00	448,10	620170,40
25023	86:09:0301013:985	7,00	180,78	1265,46
25024	86:09:0000000:10402	97000,00	121,70	11804900,00
25025	86:09:0101039:459	698,00	152,34	106333,32
25026	86:09:0701001:890	920,00	448,10	412252,00
25027	86:09:0201003:1089	1030,00	155,72	160391,60
25028	86:09:0000000:9952	1050,00	448,10	470505,00
25029	86:09:0101005:2886	209,00	1050,12	219475,08
25030	86:09:0201003:1329	575,00	155,72	89539,00
25031	86:09:0401003:45	666,00	72,22	48098,52
25032	86:09:0101016:404	684,00	925,01	632706,84
25033	86:09:0101011:366	861,00	867,87	747236,07
25034	86:09:0701004:688	7514,00	112,25	843446,50
25035	86:09:0101040:841	360,00	170,15	61254,00
25036	86:09:0301004:165	559,00	448,10	250487,90
25037	86:09:0101023:280	596,00	236,27	140816,92
25038	86:09:0101033:640	1420,00	867,87	1232375,40
25039	86:09:0801002:282	440,00	385,37	169562,80
25040	86:09:0501002:2831	21,00	1182,15	24825,15
25041	86:09:0101012:198	32,00	2579,75	82552,00
25042	86:09:0000000:4587	672,00	240,91	161891,52
25043	86:09:0201003:2202	11654,00	155,72	1814760,88
25044	86:09:0101040:658	240,00	146,70	35208,00
25045	86:09:0101040:650	25,00	210,32	5258,00
25046	86:09:0101007:745	3561,00	2858,22	10178121,42
25047	86:09:0101023:115	1301,00	192,26	250130,26
25048	86:09:0101039:1630	1078,00	152,34	164222,52
25049	86:09:0000000:10406	857694,00	118,16	101345123,04
25050	86:09:0101033:157	1200,00	867,87	1041444,00
25051	86:09:0401002:217	605,00	672,15	406650,75
25052	86:09:0701004:3753	209,00	153,61	32104,49
25053	86:09:0101008:2429	31,00	2579,75	79972,25
25054	86:09:0101039:1207	3617,00	139,43	504318,31
25055	86:09:0101006:92	725,00	1301,81	943812,25
25056	86:09:0701004:1416	11933,00	126,43	1508689,19
25057	86:09:0201003:397	3298,00	155,72	513564,56
25058	86:09:0101023:307	590,00	240,91	142136,90
25059	86:09:0101022:371	1226,00	185,31	227190,06
25060	86:09:0101013:555	1,00	1642,87	1642,87
25061	86:09:0101039:1860	2897,00	165,42	479221,74
25062	86:09:0101005:2479	674,00	1345,20	906664,80
25063	86:09:0101011:421	21,00	1732,80	36388,80
25064	86:09:0101028:105	1335,00	138,98	185538,30
25065	86:09:0701004:734	7162,00	132,34	947819,08
25066	86:09:0701001:781	708,00	448,10	317254,80
25067	86:09:0601001:1620	674,00	448,10	302019,40
25068	86:09:0201003:680	463,00	155,72	72098,36
25069	86:09:0101024:412	600,00	867,87	520722,00
25070	86:09:0101012:182	494,00	867,87	428727,78
25071	86:09:0101003:3655	26,00	2579,75	67073,50
25072	86:09:0101022:499	607,00	227,01	137795,07
25073	86:09:0701004:1278	3525,00	140,61	495650,25
25074	86:09:0101033:328	1208,00	867,87	1048386,96
25075	86:09:0101040:852	382,00	170,15	64997,30
25076	86:09:1101001:10	237,50	820,80	194940,00
25077	86:09:0101011:68	849,10	1301,81	1105366,87
25078	86:09:0101040:777	4367,00	137,07	598584,69
25079	86:09:0000000:11342	377814694,00	87,44	33036116843,36
25080	86:09:0101026:638	1283,00	132,03	169394,49
25081	86:09:0101039:781	225,00	178,42	40144,50
25082	86:09:0101023:39	604,00	257,12	155300,48

25083	86:09:0501002:534	592,00	448,10	265275,20
25084	86:09:0101039:844	1287,00	152,34	196061,58
25085	86:00:0000000:34871	298040,00	118,16	35216406,40
25086	86:09:0101039:4577	28,00	152,34	4265,52
25087	86:09:0201003:2113	256,00	155,72	39864,32
25088	86:09:0201003:983	1325,00	155,72	206329,00
25089	86:09:0701001:1566	1,00	601,46	601,46
25090	86:09:0101039:2162	2802,00	166,61	466841,22
25091	86:09:0201003:500	9031,00	155,72	1406307,32
25092	86:09:0101006:392	642,00	867,87	557172,54
25093	86:09:0301013:994	1737,00	148,88	258604,56
25094	86:09:0101039:1972	7918,00	129,98	1029181,64
25095	86:09:0801001:395	128,00	448,10	57356,80
25096	86:09:0101022:739	630,00	208,48	131342,40
25097	86:09:0101023:835	649,00	224,69	145823,81
25098	86:09:0201003:2418	1179,00	155,72	183593,88
25099	86:09:0301013:968	168674,00	262,63	44298852,62
25100	86:09:0101040:1345	1179,00	154,79	182497,41
25101	86:09:0101039:4590	2089,00	170,15	355443,35
25102	86:09:0101039:1597	1667,00	152,34	253950,78
25103	86:09:0401001:2669	95,00	2277,30	216343,50
25104	86:09:0101021:20	846,00	220,06	186170,76
25105	86:09:0101039:674	447,00	152,34	68095,98
25106	86:09:0101006:100	948,00	1301,81	1234115,88
25107	86:09:0101039:1808	2188,00	152,34	333319,92
25108	86:09:0801001:637	5250,00	1140,70	5988675,00
25109	86:09:0101006:369	35,00	2579,75	90291,25
25110	86:09:0701004:1234	145,00	180,78	26213,10
25111	86:09:0601001:965	822,00	448,10	368338,20
25112	86:09:0301001:83	880,00	448,10	394328,00
25113	86:09:0701001:3596	773,00	466,02	360233,46
25114	86:09:0201003:2051	312,00	155,72	48584,64
25115	86:09:0101039:664	23060,00	152,34	3512960,40
25116	86:09:0101022:621	629,00	227,01	142789,29
25117	86:09:0101007:459	966,00	1301,81	1257548,46
25118	86:09:0101006:3024	33,00	2579,75	85131,75
25119	86:09:0101039:639	2600,00	152,34	396084,00
25120	86:09:0801002:354	700,00	672,15	470505,00
25121	86:09:0101033:4325	1215,00	867,87	1054462,05
25122	86:09:0101007:31	530,00	746,37	395576,10
25123	86:09:0301001:315	1302,00	385,37	501751,74
25124	86:09:0101004:72	744,00	867,87	645695,28
25125	86:09:0101026:141	1252,00	113,50	142102,00
25126	86:09:0101033:237	1295,00	867,87	1123891,65
25127	86:09:0000000:4814	32,50	2579,75	83841,88
25128	86:09:0101039:654	2328,00	152,34	354647,52
25129	86:09:0101040:1169	3598,00	140,61	505914,78
25130	86:09:0101039:1603	5811,00	152,34	885247,74
25131	86:09:0000000:10573	1100,00	151,69	166859,00
25132	86:09:0101013:43	1747,80	4883,32	8535066,70
25133	86:09:0101040:820	2728,00	142,97	390022,16
25134	86:09:0101039:1051	3521,00	152,34	536389,14
25135	86:09:0801001:672	504,00	672,15	338763,60
25136	86:09:0901001:763	2555,00	212,42	542733,10
25137	86:09:0101040:530	385,00	146,70	56479,50
25138	86:09:0101039:2897	21910,00	152,34	3337769,40
25139	86:09:0601001:130	1117,00	448,10	500527,70
25140	86:09:0201003:1418	128,00	155,72	19932,16
25141	86:09:0101027:20	1200,00	138,98	166776,00
25142	86:09:0401001:493	612,00	448,10	274237,20
25143	86:09:0801002:268	538,00	448,10	241077,80
25144	86:09:0301003:52	1295,00	448,10	580289,50
25145	86:09:0101026:400	1230,00	132,03	162396,90
25146	86:09:0101016:62	34,60	2579,75	89259,35
25147	86:09:0701004:838	1874,00	148,88	279001,12
25148	86:09:0101001:117	804,00	867,87	697767,48
25149	86:09:0701004:3716	15424,00	105,16	1621987,84
25150	86:09:0101022:464	731,00	192,26	140542,06
25151	86:09:0701001:3704	40399,00	1873,40	75683486,60
25152	86:09:0101007:1872	2576,00	2858,22	7362774,72
25153	86:00:0000000:1889	400,00	151,69	60676,00
25154	86:09:0301004:56	1054,00	448,10	472297,40
25155	86:09:0201003:2577	1009,00	155,72	157121,48

25156	86:09:0101021:363	571,00	224,69	128297,99
25157	86:09:0101039:1073	2051,00	152,34	312449,34
25158	86:09:0101007:101	784,00	867,87	680410,08
25159	86:09:0301002:435	719,00	448,10	322183,90
25160	86:09:0101040:1732	2212,00	145,34	321492,08
25161	86:09:0801002:2510	19306,00	387,60	7483005,60
25162	86:09:0101005:7	1130,80	746,37	843995,20
25163	86:09:0101002:93	738,00	1301,81	960735,78
25164	86:09:0101039:2355	1041,00	155,97	162364,77
25165	86:09:0201003:2669	292,00	155,72	45470,24
25166	86:09:0601001:978	817,00	448,10	366097,70
25167	86:09:0101024:902	950,00	746,37	709051,50
25168	86:09:0201003:476	658,00	155,72	102463,76
25169	86:09:0701004:1119	33567,00	114,62	3847449,54
25170	86:09:0101037:2167	881,00	135,88	119710,28
25171	86:09:0401002:78	734,60	448,10	329174,26
25172	86:09:0101002:563	860,00	746,37	641878,20
25173	86:09:0101040:1666	14767,00	124,07	1832141,69
25174	86:09:0101026:558	1218,00	132,03	160812,54
25175	86:09:0000000:4557	1258,00	224,69	282660,02
25176	86:09:0801002:2298	938,00	385,37	361477,06
25177	86:09:0701004:576	7060,00	153,61	1084486,60
25178	86:09:0401001:206	773,90	1744,60	1350145,94
25179	86:09:0201003:2117	8557,00	155,72	1332496,04
25180	86:09:0101022:272	1269,00	227,01	288075,69
25181	86:09:0101002:554	42,00	1960,80	82353,60
25182	86:09:0101003:2760	27,00	2579,75	69653,25
25183	86:09:0101005:123	1492,00	867,87	1294862,04
25184	86:09:0301002:491	788,00	448,10	353102,80
25185	86:09:0201003:2616	1774,00	155,72	276247,28
25186	86:09:0101026:308	1205,00	113,50	136767,50
25187	86:09:0101039:2715	19727,00	120,52	2377498,04
25188	86:09:0701005:342	15811,00	122,89	1943013,79
25189	86:09:0101003:3156	25,00	2579,75	64493,75
25190	86:09:0401004:1	1632,00	353,20	576422,40
25191	86:09:0101037:2082	2719,00	122,89	334137,91
25192	86:09:0101008:482	32,00	2579,75	82552,00
25193	86:09:0101039:1473	3293,00	152,34	501655,62
25194	86:09:0101039:2320	2513,00	144,16	362274,08
25195	86:09:0101005:359	1315,00	867,87	1141249,05
25196	86:09:0101014:39	28445,00	1099,26	31268450,70
25197	86:09:0301013:1018	149,00	180,78	26936,22
25198	86:09:0201003:2262	283,00	155,72	44068,76
25199	86:09:0901001:47	937,00	171,35	160554,95
25200	86:09:0301003:1	2660,00	1821,84	4846094,40
25201	86:09:0101040:3447	10000,00	204,53	2045300,00
25202	86:09:0101002:42	881,00	867,87	764593,47
25203	86:09:0201003:2293	1283,00	155,72	199788,76
25204	86:09:0101020:29	676,00	210,79	142494,04
25205	86:09:0101008:63	30,00	2579,75	77392,50
25206	86:09:0301004:40	1249,00	448,10	559676,90
25207	86:09:0601001:100	792,00	448,10	354895,20
25208	86:09:0101026:882	1250,00	113,50	141875,00
25209	86:09:0101024:173	1470,00	867,87	1275768,90
25210	86:09:0701004:1493	576,00	190,24	109578,24
25211	86:09:0101006:258	32,00	2579,75	82552,00
25212	86:09:0101039:2145	5565,00	155,97	867973,05
25213	86:09:0101006:44	337,00	1119,55	377288,35
25214	86:09:0101008:53	26,00	2579,75	67073,50
25215	86:09:0000000:10144	93510000,00	0,22	20572200,00
25216	86:09:0501001:330	660,00	448,10	295746,00
25217	86:09:0101015:1307	28,00	2579,75	72233,00
25218	86:09:0101039:1244	1122,00	152,34	170925,48
25219	86:09:0101040:696	803,00	146,70	117800,10
25220	86:09:0101007:363	581,00	1301,81	756351,61
25221	86:09:0000000:4596	1119,00	227,01	254024,19
25222	86:09:0101033:885	1356,00	746,37	1012077,72
25223	86:09:0501002:398	506,00	331,59	167784,54
25224	86:09:0101024:133	1094,00	867,87	949449,78
25225	86:09:0401002:55	687,00	448,10	307844,70
25226	86:09:0901002:580	840,00	141,61	118952,40
25227	86:09:0401003:37	659,00	16,12	10623,08
25228	86:09:0101001:317	1130,00	1301,81	1471045,30

25229	86:09:0301004:130	626,00	448,10	280510,60
25230	86:09:0101005:303	937,00	867,87	813194,19
25231	86:09:0301003:504	1406,00	466,02	655224,12
25232	86:09:0101025:205	635,00	252,49	160331,15
25233	86:09:0101024:396	608,00	867,87	527664,96
25234	86:09:0000000:10116	660,00	151,69	100115,40
25235	86:09:0701005:251	7318,00	131,16	959828,88
25236	86:00:0000000:36573	600,00	0,22	132,00
25237	86:09:0701005:407	921,00	150,42	138536,82
25238	86:09:0101022:640	555,00	227,01	125990,55
25239	86:09:0101039:934	4505,00	152,34	686291,70
25240	86:09:0101006:83	95,00	5389,61	512012,95
25241	86:09:0101022:358	1201,00	213,11	255945,11
25242	86:09:0601001:1600	1337,00	448,10	599109,70
25243	86:09:0701005:70	5000,00	158,33	791650,00
25244	86:10:0000000:4809	593382,00	151,69	90010115,58
25245	86:09:0601001:3074	1458,00	638,40	930787,20
25246	86:09:0101022:506	612,00	224,69	137510,28
25247	86:09:0101002:495	860,00	867,87	746368,20
25248	86:09:0101003:288	27,00	2579,75	69653,25
25249	86:09:0901001:71	361,00	141,61	51121,21
25250	86:09:0701004:1423	6420,00	133,52	857198,40
25251	86:09:0101025:213	1334,00	247,85	330631,90
25252	86:09:0201003:1953	5612,00	155,97	875303,64
25253	86:09:0101039:2425	12237,00	126,43	1547123,91
25254	86:09:0101005:759	161,00	1630,20	262462,20
25255	86:09:0101011:1287	756,00	1301,81	984168,36
25256	86:09:0301001:4059	30,00	2111,95	63358,50
25257	86:09:0801002:2257	12000,00	478,80	5745600,00
25258	86:09:0101033:1919	19,00	2017,80	38338,20
25259	86:09:0601001:428	836,00	695,40	581354,40
25260	86:09:0701005:540	11966,00	150,42	1799925,72
25261	86:09:0101005:8	654,00	867,87	567586,98
25262	86:09:0301014:506	176,00	155,97	27450,72
25263	86:09:0101039:838	1085,00	152,34	165288,90
25264	86:09:0101022:726	587,00	227,01	133254,87
25265	86:09:0101037:2418	435,00	78,76	34260,60
25266	86:09:0101001:101	912,00	867,87	791497,44
25267	86:09:0101006:37	1037,00	867,87	899981,19
25268	86:09:0701001:1534	1,00	601,46	601,46
25269	86:09:0101040:1387	12164,00	146,70	1784458,80
25270	86:09:0301001:3933	5280,00	497,39	2626219,20
25271	86:00:0000000:36541	22200,00	0,22	4884,00
25272	86:09:0101039:466	246,00	152,34	37475,64
25273	86:09:0401002:273	818,90	672,15	550423,64
25274	86:09:0101040:1328	11950,00	126,43	1510838,50
25275	86:09:0101011:145	599,00	867,87	519854,13
25276	86:09:0101005:372	464,00	1301,81	604039,84
25277	86:09:0101025:343	558,00	254,80	142178,40
25278	86:09:0101005:1049	858,00	867,87	744632,46
25279	86:09:0101007:42	591,80	4858,24	2875106,43
25280	86:09:0201003:1087	117,00	155,72	18219,24
25281	86:09:0101039:2407	6616,00	132,34	875561,44
25282	86:09:0201003:1774	5871,00	155,72	914232,12
25283	86:09:0901002:15	9222,00	150,06	1383853,32
25284	86:09:0101039:1194	2164,00	152,34	329663,76
25285	86:09:0101033:572	1993,00	5020,38	10005617,34
25286	86:09:0101038:140	22805,00	153,76	3506496,80
25287	86:09:0701001:1272	1,00	601,46	601,46
25288	86:09:0301013:1021	456,00	167,79	76512,24
25289	86:09:0201003:2185	251,00	155,72	39085,72
25290	86:09:0501002:133	480,00	45,92	22041,60
25291	86:09:0201003:2343	2875,00	155,72	447695,00
25292	86:09:0101040:331	38765,11	113,43	4397126,43
25293	86:09:0101039:2929	270803,00	152,34	41254129,02
25294	86:00:0000000:33375	90200,00	122,89	11084678,00
25295	86:09:0101037:2773	3780,00	193,72	732261,60
25296	86:09:0301003:466	1720,00	448,10	770732,00
25297	86:09:0701004:1154	7691,00	112,25	863314,75
25298	86:09:0301004:208	1164,00	448,10	521588,40
25299	86:09:0101005:26	2262,00	3340,04	7555170,48
25300	86:09:0701005:176	22747,00	150,42	3421603,74
25301	86:09:0101028:37	1085,00	138,98	150793,30

25302	86:09:0701004:1467	12069,00	126,43	1525883,67
25303	86:09:0101040:2958	7360,00	146,70	1079712,00
25304	86:00:0000000:33740	538000,00	0,42	225960,00
25305	86:09:0101033:3089	1500,00	746,37	1119555,00
25306	86:09:0101028:38	1523,00	138,98	211666,54
25307	86:09:0201003:1294	3445,00	155,72	536455,40
25308	86:09:0101004:228	893,50	1301,81	1163167,24
25309	86:09:0101008:341	480,00	1301,81	624868,80
25310	86:09:0201003:702	3835,00	155,72	597186,20
25311	86:09:0101033:3551	1200,00	867,87	1041444,00
25312	86:09:0201003:1362	5015,00	155,72	780935,80
25313	86:09:0201003:888	2232,00	168,97	377141,04
25314	86:09:0101001:136	894,00	867,87	775875,78
25315	86:09:0701004:285	7554,00	131,16	990782,64
25316	86:09:0101018:26	765,00	210,79	161254,35
25317	86:09:0801001:596	338,00	448,10	151457,80
25318	86:09:0101037:2333	1200,00	92,66	111192,00
25319	86:09:0701004:3503	8,00	180,78	1446,24
25320	86:09:0901006:316	583,00	171,35	99897,05
25321	86:09:0101033:3618	1200,00	867,87	1041444,00
25322	86:09:0101039:1739	1189,00	153,61	182642,29
25323	86:09:0101040:1272	148,00	210,32	31127,36
25324	86:09:0101012:295	887,00	867,87	769800,69
25325	86:09:0401001:578	1062,00	385,37	409262,94
25326	86:09:0101006:57	918,00	1301,81	1195061,58
25327	86:09:0901001:115	1159,00	141,61	164125,99
25328	86:09:0101022:341	1379,00	183,00	252357,00
25329	86:09:0101006:3034	30,00	2579,75	77392,50
25330	86:09:0101004:2616	26,00	2579,75	67073,50
25331	86:09:0401001:410	568,00	448,10	254520,80
25332	86:09:0101002:454	856,00	1301,81	1114349,36
25333	86:09:0201003:546	479,00	155,72	74589,88
25334	86:09:0101033:3615	1000,00	867,87	867870,00
25335	86:09:0301003:1051	742,00	542,20	402312,40
25336	86:09:0101005:544	636,00	867,87	551965,32
25337	86:09:0701001:1647	23,00	601,46	13833,58
25338	86:09:0101015:593	33,00	2579,75	85131,75
25339	86:09:0201003:1386	5503,00	155,72	856927,16
25340	86:09:0201003:622	2234,00	155,72	347878,48
25341	86:09:0101037:2323	1200,00	92,66	111192,00
25342	86:09:0101004:1071	997,00	746,37	744130,89
25343	86:09:0101003:3539	25,00	2579,75	64493,75
25344	86:09:0101025:10	710,00	257,12	182555,20
25345	86:09:0101040:729	1377,00	151,24	208257,48
25346	86:09:0000000:1728	38064,00	151,69	5773928,16
25347	86:09:0101003:89	25,00	2579,75	64493,75
25348	86:09:0701001:1615	1,00	601,46	601,46
25349	86:09:0101039:1633	3391,00	152,34	516584,94
25350	86:09:0701001:1273	1,00	601,46	601,46
25351	86:09:0101039:2022	100,00	210,32	21032,00
25352	86:09:0101039:403	2219,00	168,97	374944,43
25353	86:09:0901001:243	19809,00	254,31	5037626,79
25354	86:09:0701001:350	4,00	601,46	2405,84
25355	86:09:0000000:10317	3600,00	163,06	587016,00
25356	86:09:0101002:422	1085,00	867,87	941638,95
25357	86:09:0101039:602	175,00	152,34	26659,50
25358	86:09:0601001:1604	1052,00	448,10	471401,20
25359	86:09:0101014:750	316,00	2121,35	670346,60
25360	86:09:0101039:2835	4474,00	137,07	613251,18
25361	86:09:0101039:2307	10522,00	127,61	1342712,42
25362	86:09:0101011:17	921,24	1301,81	1199279,44
25363	86:09:0101006:267	670,00	1301,81	872212,70
25364	86:09:0101022:624	630,00	233,96	147394,80
25365	86:09:0101001:1166	1420,00	867,87	1232375,40
25366	86:09:0801001:887	862,00	1476,20	1272484,40
25367	86:09:0101015:564	38,00	2579,75	98030,50
25368	86:09:0501002:760	454,00	385,37	174957,98
25369	86:09:0101033:1113	1501,00	867,87	1302672,87
25370	86:09:0101004:500	372,00	1459,20	542822,40
25371	86:09:0201003:2231	474,00	155,72	73811,28
25372	86:09:0501002:947	100,00	798,00	79800,00
25373	86:09:0901001:310	965,00	212,42	204985,30
25374	86:09:0801001:506	720,00	448,10	322632,00

25375	86:09:0101026:299	1181,00	132,03	155927,43
25376	86:09:0101006:160	458,00	1301,81	596228,98
25377	86:09:0701005:587	100,00	150,42	15042,00
25378	86:09:0401003:230	1028,00	62,31	64054,68
25379	86:09:0101020:43	1200,00	213,11	255732,00
25380	86:09:0701004:3491	70,00	155,97	10917,90
25381	86:09:0101021:430	1027,00	245,54	252169,58
25382	86:09:0701005:158	4800,00	150,42	722016,00
25383	86:09:0301004:717	739,00	466,02	344388,78
25384	86:09:0401001:864	520,00	1973,66	1026303,20
25385	86:09:0201003:960	88,00	210,32	18508,16
25386	86:09:0401003:523	2268,00	168,97	383223,96
25387	86:09:0201003:3527	46485,00	112,25	5217941,25
25388	86:09:0101023:239	626,00	240,91	150809,66
25389	86:09:0101039:2111	189,00	180,78	34167,42
25390	86:09:0101005:382	613,00	1301,81	798009,53
25391	86:09:0101033:4453	315,00	902,58	284312,70
25392	86:09:0201003:1427	1151,00	155,72	179233,72
25393	86:09:0000000:4710	54,60	5693,25	310851,45
25394	86:09:0101007:958	32,20	2579,75	83067,95
25395	86:09:0101013:137	714,00	1301,81	929492,34
25396	86:09:0101013:8	856,70	867,87	743504,23
25397	86:09:0401002:132	586,00	448,10	262586,60
25398	86:09:0101039:695	1587,00	152,34	241763,58
25399	86:09:0601002:7	1499,70	448,10	672015,57
25400	86:09:0000000:10379	24495,00	137,07	3357529,65
25401	86:09:0101039:1175	182,00	152,34	27725,88
25402	86:09:0101008:501	27,00	2579,75	69653,25
25403	86:09:0101025:338	1242,00	268,70	333725,40
25404	86:09:0101033:546	1200,00	746,37	895644,00
25405	86:09:0101024:774	1173,00	867,87	1018011,51
25406	86:09:0101039:1814	3876,00	139,43	540430,68
25407	86:09:0101009:4	988,00	867,87	857455,56
25408	86:09:0501001:751	1278,00	385,37	492502,86
25409	86:09:0101023:492	597,00	259,44	154885,68
25410	86:09:0101039:1370	5355,00	134,70	721318,50
25411	86:09:0601001:3587	71,00	1016,65	72182,15
25412	86:09:0201003:847	21,00	155,72	3270,12
25413	86:09:0801001:1181	3398,00	490,20	1665699,60
25414	86:09:0101033:3825	1499,00	867,87	1300937,13
25415	86:09:0101026:288	1387,00	132,03	183125,61
25416	86:09:0101039:1940	13209,00	125,25	1654427,25
25417	86:09:0101024:167	1244,00	867,87	1079630,28
25418	86:00:0000000:38126	3470,00	151,69	526364,30
25419	86:09:0101005:450	996,22	867,87	864589,45
25420	86:09:0301001:4214	805,00	542,20	436471,00
25421	86:09:0901001:362	930,00	141,61	131697,30
25422	86:09:0101004:146	41,50	2579,75	107059,63
25423	86:09:0101033:555	1209,00	867,87	1049254,83
25424	86:09:0101040:2903	21910,00	119,34	2614739,40
25425	86:09:0201003:2094	358,00	155,72	55747,76
25426	86:09:0101011:929	170,00	1685,57	286546,90
25427	86:09:0801001:934	2395,00	513,00	1228635,00
25428	86:09:0101023:605	739,00	233,96	172896,44
25429	86:09:0101023:82	600,00	240,91	144546,00
25430	86:09:0701004:1513	7884,00	129,98	1024762,32
25431	86:09:0101011:958	484,00	867,87	420049,08
25432	86:09:0101033:2936	1000,00	867,87	867870,00
25433	86:09:0401001:426	417,00	448,10	186857,70
25434	86:09:0101006:675	596,00	1301,81	775878,76
25435	86:09:0101026:433	1221,00	132,03	161208,63
25436	86:09:0901001:58	552,00	141,61	78168,72
25437	86:09:0101039:670	28370,00	152,34	4321885,80
25438	86:09:0101028:270	541,00	138,98	75188,18
25439	86:09:0701005:323	6894,00	153,61	1058987,34
25440	86:09:0101002:141	1258,00	867,87	1091780,46
25441	86:09:0101039:619	1407,00	152,34	214342,38
25442	86:09:0301003:1083	1587,00	672,15	1066702,05
25443	86:09:0101006:1348	25,00	2579,75	64493,75
25444	86:09:0101001:301	855,00	867,87	742028,85
25445	86:09:0201003:2077	90,00	155,72	14014,80
25446	86:09:0101028:308	592,00	138,98	82276,16
25447	86:09:0101022:899	744,00	189,94	141315,36

25448	86:09:0701001:3558	2833,00	1873,40	5307342,20
25449	86:09:0701005:2818	2015,00	150,42	303096,30
25450	86:09:0101025:267	526,00	273,34	143776,84
25451	86:09:0101022:809	604,00	217,74	131514,96
25452	86:09:0101011:59	776,40	1050,12	815313,17
25453	86:09:0000000:200	45343,00	1215,61	55119404,23
25454	86:09:0101039:673	55,00	152,34	8378,70
25455	86:09:0501002:2529	794,00	1670,02	1325995,88
25456	86:09:0801002:38	2142,30	385,37	825578,15
25457	86:09:0101033:4925	1475,00	746,37	1100895,75
25458	86:09:0101007:964	603,00	746,37	450061,11
25459	86:09:0101040:567	8215,00	129,98	1067785,70
25460	86:09:0701004:404	3133,00	164,24	514563,92
25461	86:09:0101039:3717	22100,00	152,34	3366714,00
25462	86:09:0801002:521	372,00	672,15	250039,80
25463	86:09:0301001:576	1557,00	448,10	697691,70
25464	86:09:0101039:704	6698,00	153,61	1028879,78
25465	86:09:0101012:354	26,00	2579,75	67073,50
25466	86:09:0101037:2488	1500,00	92,66	138990,00
25467	86:09:0601002:344	2914,00	1745,93	5087640,02
25468	86:09:0701004:319	252,00	176,06	44367,12
25469	86:09:0901001:570	679,00	141,61	96153,19
25470	86:09:0501002:988	196,00	672,15	131741,40
25471	86:09:0401002:664	1169,00	542,20	633831,80
25472	86:09:0201003:2246	15295,00	155,72	2381737,40
25473	86:09:0701004:1014	664,00	187,87	124745,68
25474	86:09:0101006:1355	27,00	2579,75	69653,25
25475	86:09:0301003:348	1124,00	448,10	503664,40
25476	86:09:0101032:30	918,00	78,76	72301,68
25477	86:00:0000000:19511	113700,00	0,22	25014,00
25478	86:09:0301004:369	1466,00	448,10	656914,60
25479	86:09:0101011:204	645,00	867,87	559776,15
25480	86:09:0101004:661	22,00	2579,75	56754,50
25481	86:09:0101021:248	665,00	227,01	150961,65
25482	86:09:0101039:1759	3517,00	152,34	535779,78
25483	86:09:0101024:777	1146,00	867,87	994579,02
25484	86:09:0101001:95	1038,00	867,87	900849,06
25485	86:09:0000000:10375	81790,00	124,07	10147685,30
25486	86:09:0101006:827	25,00	2579,75	64493,75
25487	86:09:0701004:1546	366,00	170,15	62274,90
25488	86:09:0201003:305	3112,00	155,72	484600,64
25489	86:09:0101016:1480	909,00	1288,20	1170973,80
25490	86:09:0501002:2526	224,00	741,00	165984,00
25491	86:09:0701004:793	1628,00	148,88	242376,64
25492	86:09:0101005:464	192,00	867,87	166631,04
25493	86:09:0701002:23	1,00	399,00	399,00
25494	86:09:0601001:391	6,00	655,08	3930,48
25495	86:00:0000000:37098	103500,00	121,70	12595950,00
25496	86:09:0801005:127	18000,00	456,00	8208000,00
25497	86:09:0201003:1626	126,00	155,72	19620,72
25498	86:09:0201003:2089	107,00	155,72	16662,04
25499	86:09:0000000:10356	3000,00	165,42	496260,00
25500	86:09:0101022:75	1200,00	180,68	216816,00
25501	86:09:0201003:1837	6565,00	155,72	1022301,80
25502	86:09:0401001:423	819,00	385,37	315618,03
25503	86:09:0101023:867	701,00	247,85	173742,85
25504	86:09:0401001:594	38,00	2111,95	80254,10
25505	86:09:0101020:203	1310,00	210,79	276134,90
25506	86:09:0701001:122	1212,00	448,10	543097,20
25507	86:09:0101039:392	4305,00	159,52	686733,60
25508	86:09:0601001:518	77,00	957,60	73735,20
25509	86:09:0101006:101	1028,00	1301,81	1338260,68
25510	86:09:0101011:10	802,20	1301,81	1044311,98
25511	86:09:0701004:1301	5243,00	134,70	706232,10
25512	86:09:0701004:1291	514,00	144,60	74324,40
25513	86:09:0101016:53	55132,00	547,20	30168230,40
25514	86:09:0301001:4183	30,00	2111,95	63358,50
25515	86:09:0101022:596	632,00	203,84	128826,88
25516	86:09:0401004:50	1721,00	353,20	607857,20
25517	86:09:0101002:40	892,00	1301,81	1161214,52
25518	86:09:0101013:30	732,00	4782,33	3500665,56
25519	86:09:0601001:3509	905,00	542,20	490691,00
25520	86:09:0101007:131	1066,00	1301,81	1387729,46

25521	86:09:0301011:31	95000,00	185,94	17664300,00
25522	86:09:0801001:514	728,00	448,10	326216,80
25523	86:09:0101040:3695	367792,00	146,70	53955086,40
25524	86:09:0101015:385	635,00	1356,60	861441,00
25525	86:09:0101037:2774	171,00	193,72	33126,12
25526	86:09:0101011:264	983,00	746,37	733681,71
25527	86:00:0000000:2070	282201179,00	0,22	62084259,38
25528	86:09:0101040:835	4047,00	138,25	559497,75
25529	86:09:0101033:583	1200,00	867,87	1041444,00
25530	86:09:0101002:296	1000,00	867,87	867870,00
25531	86:09:0401003:510	1208,00	62,31	75270,48
25532	86:09:0801001:1177	813,00	672,15	546457,95
25533	86:09:0801002:228	850,00	695,40	591090,00
25534	86:09:0101039:955	3084,00	152,34	469816,56
25535	86:09:0101040:667	1660,00	146,70	243522,00
25536	86:09:0101040:1411	7204,00	131,16	944876,64
25537	86:09:0701004:322	5805,00	134,70	781933,50
25538	86:09:0101039:1772	2610,00	152,34	397607,40
25539	86:09:0201003:1147	1379,00	155,72	214737,88
25540	86:09:0401001:2877	723,00	385,37	278622,51
25541	86:09:0101006:232	541,00	746,37	403786,17
25542	86:09:0101008:842	37,00	2579,75	95450,75
25543	86:09:0201003:444	10217,00	155,72	1590991,24
25544	86:09:0101007:551	883,00	1301,81	1149498,23
25545	86:09:0101001:1186	1750,00	867,87	1518772,50
25546	86:09:0601001:1646	17556,00	456,00	8005536,00
25547	86:09:0701004:1193	1272,00	153,61	195391,92
25548	86:09:0201003:2229	32838,00	114,62	3763891,56
25549	86:09:0201003:1438	291,00	155,72	45314,52
25550	86:09:0601002:88	180,00	667,24	120103,20
25551	86:09:0101015:255	29,00	2579,75	74812,75
25552	86:09:0701001:1039	502,00	448,10	224946,20
25553	86:09:0701001:3746	1486,00	542,20	805709,20
25554	86:09:0101039:763	1395,00	152,34	212514,30
25555	86:09:0101011:5	954,30	867,87	828208,34
25556	86:09:0101040:1507	3475,00	140,61	488619,75
25557	86:09:0101039:954	2264,00	152,34	344897,76
25558	86:09:0201003:390	404,00	155,72	62910,88
25559	86:09:0101040:747	10852,00	127,61	1384823,72
25560	86:09:0101015:561	11490,00	2080,10	23900349,00
25561	86:09:0101024:386	570,00	867,87	494685,90
25562	86:09:0801002:419	872,00	448,10	390743,20
25563	86:09:0101024:351	1033,00	867,87	896509,71
25564	86:09:0101012:294	1009,00	867,87	875680,83
25565	86:09:0201003:1945	3131,00	164,24	514235,44
25566	86:09:0101002:1881	830,00	867,87	720332,10
25567	86:09:0101039:2177	2307,00	145,34	335299,38
25568	86:09:0101015:386	1100,00	1254,00	1379400,00
25569	86:09:0101012:635	360,00	1580,04	568814,40
25570	86:09:0201003:1721	78,00	155,72	12146,16
25571	86:09:0701001:589	1170,00	672,15	786415,50
25572	86:09:0101017:106	1200,00	180,68	216816,00
25573	86:09:0501002:2287	847,00	741,00	627627,00
25574	86:09:0101033:5008	14931,00	1492,86	22289892,66
25575	86:09:0101028:71	600,00	138,98	83388,00
25576	86:09:0101039:2014	345,00	171,33	59108,85
25577	86:09:0801001:1250	2988,00	1873,40	5597719,20
25578	86:09:0101028:316	1145,00	138,98	159132,10
25579	86:09:0901001:217	1005,00	212,42	213482,10
25580	86:09:0101003:551	1,00	1629,66	1629,66
25581	86:09:0101006:943	34,90	2579,75	90033,28
25582	86:09:0101014:37	5674,00	866,40	4915953,60
25583	86:09:0000000:10965	636,00	227,01	144378,36
25584	86:09:0301001:333	561,00	385,37	216192,57
25585	86:09:0101021:66	640,00	206,16	131942,40
25586	86:09:0701001:1037	1240,00	448,10	555644,00
25587	86:09:0301001:680	987,00	466,02	459961,74
25588	86:09:0101037:2550	1500,00	92,66	138990,00
25589	86:09:0401001:160	28,20	2111,95	59556,99
25590	86:09:0101028:202	612,00	138,98	85055,76
25591	86:09:0101011:357	839,00	746,37	626204,43
25592	86:09:0101006:246	900,00	1301,81	1171629,00
25593	86:09:0101040:1123	9322,00	128,79	1200580,38

25594	86:09:0101003:2780	945,00	2900,88	2741331,60
25595	86:09:0201003:3540	33,00	180,78	5965,74
25596	86:09:0101021:240	998,00	192,26	191875,48
25597	86:09:0101026:519	1318,00	132,03	174015,54
25598	86:09:0101039:364	2071,00	170,15	352380,65
25599	86:09:0101027:40	1315,00	138,98	182758,70
25600	86:09:0201003:1170	2434,00	155,72	379022,48
25601	86:09:0401001:505	944,00	385,37	363789,28
25602	86:09:0101005:448	960,00	867,87	833155,20
25603	86:09:0101026:107	1219,00	113,50	138356,50
25604	86:09:0901002:795	54,00	134,70	7273,80
25605	86:09:0101012:193	226,00	867,87	196138,62
25606	86:09:0101023:478	586,00	254,80	149312,80
25607	86:09:0101026:345	1171,00	132,03	154607,13
25608	86:09:0101039:2037	796,00	159,52	126977,92
25609	86:09:0101022:193	1119,00	227,01	254024,19
25610	86:09:0701001:1287	1,00	601,46	601,46
25611	86:09:0701001:1515	1,00	601,46	601,46
25612	86:09:0101033:324	1593,00	867,87	1382516,91
25613	86:09:0701003:1671	27200,00	169,16	4601152,00
25614	86:09:0101037:2264	1199,00	78,76	94433,24
25615	86:09:0101012:334	377,00	4294,40	1618988,80
25616	86:09:0101005:200	33,00	2017,80	66587,40
25617	86:09:0301013:1020	445,00	167,79	74666,55
25618	86:09:0301002:335	1224,00	385,37	471692,88
25619	86:09:0301003:508	953,00	448,10	427039,30
25620	86:09:0401003:1199	955,00	87,80	83849,00
25621	86:09:0101006:379	1072,00	746,37	800108,64
25622	86:09:0101012:343	527,00	867,87	457367,49
25623	86:09:0201003:317	562,00	155,72	87514,64
25624	86:09:0901002:85	48,00	134,70	6465,60
25625	86:09:0101028:280	1488,00	138,98	206802,24
25626	86:09:0301002:547	323,00	385,37	124474,51
25627	86:09:0101039:1657	895,00	152,34	136344,30
25628	86:09:0101039:1479	25982,00	118,16	3070033,12
25629	86:09:0101005:383	295,00	1301,81	384033,95
25630	86:09:0501001:247	939,00	578,05	542788,95
25631	86:09:0101022:153	643,00	178,36	114685,48
25632	86:09:0101021:155	819,00	217,74	178329,06
25633	86:09:0101033:5021	24134,00	1492,86	36028683,24
25634	86:09:0701004:3582	91392,00	122,89	11231162,88
25635	86:09:0701004:697	539,00	144,60	77939,40
25636	86:09:0101040:824	15987,00	142,97	2285661,39
25637	86:09:0101033:596	1200,00	867,87	1041444,00
25638	86:09:0701004:1282	8871,00	128,79	1142496,09
25639	86:09:0101026:387	1117,00	132,03	147477,51
25640	86:09:0701005:2933	22,00	180,78	3977,16
25641	86:09:0101040:528	724,00	146,70	106210,80
25642	86:09:0101003:521	35,00	2579,75	90291,25
25643	86:09:0101033:4982	2400,00	3643,68	8744832,00
25644	86:09:0201003:955	3578,00	163,06	583428,68
25645	86:09:0101006:462	809,00	867,87	702106,83
25646	86:09:0201003:2383	13422,00	155,72	2090073,84
25647	86:09:0101033:347	1202,40	746,37	897435,29
25648	86:09:0101022:1064	600,00	213,11	127866,00
25649	86:09:0101012:232	321,00	867,87	278586,27
25650	86:09:0101037:2329	1200,00	78,76	94512,00
25651	86:09:0000000:14	11640,00	151,69	1765671,60
25652	86:09:0101006:721	368,00	746,37	274664,16
25653	86:09:0901001:423	462,00	141,61	65423,82
25654	86:09:0101024:941	1095,00	867,87	950317,65
25655	86:09:0101006:127	566,00	1301,81	736824,46
25656	86:09:0301013:930	73595,00	185,94	13684254,30
25657	86:09:0101030:100	720,00	145,93	105069,60
25658	86:09:0801002:432	1000,00	448,10	448100,00
25659	86:00:0000000:34805	11000,00	0,22	2420,00
25660	86:09:0201003:234	486,00	155,72	75679,92
25661	86:09:0201003:1023	2570,00	155,72	400200,40
25662	86:09:0301001:265	718,00	448,10	321735,80
25663	86:09:0901001:572	706,00	141,61	99976,66
25664	86:09:0801001:500	760,00	448,10	340556,00
25665	86:09:0901001:215	861,00	212,42	182893,62
25666	86:09:0101038:1676	88800,00	90,98	8079024,00

25667	86:09:0201003:1164	2977,00	155,72	463578,44
25668	86:09:0101022:185	684,00	215,43	147354,12
25669	86:09:0101039:1087	9652,00	152,34	1470385,68
25670	86:09:0801002:207	281,00	385,37	108288,97
25671	86:09:0401003:300	1093,00	72,22	78936,46
25672	86:09:0301004:20	1138,00	448,10	509937,80
25673	86:09:0401001:536	1343,00	385,37	517551,91
25674	86:09:0801004:347	30000,00	134,70	4041000,00
25675	86:09:0101021:311	600,00	236,27	141762,00
25676	86:09:0201003:4098	50000,00	204,53	10226500,00
25677	86:09:0101006:50	853,00	867,87	740293,11
25678	86:09:0301013:966	68,00	262,63	17858,84
25679	86:09:0101033:841	1043,00	867,87	905188,41
25680	86:09:0101039:402	3405,00	163,06	555219,30
25681	86:09:0101039:2274	8924,00	128,79	1149321,96
25682	86:09:0101031:32	800,00	143,62	114896,00
25683	86:09:0101022:582	676,00	227,01	153458,76
25684	86:09:0301002:372	1063,00	385,37	409648,31
25685	86:09:0401001:209	2168,00	1409,10	3054928,80
25686	86:09:0101021:368	639,00	231,64	148017,96
25687	86:09:0101021:17	685,00	217,74	149151,90
25688	86:09:0701005:589	3599,53	163,06	586939,36
25689	86:09:0000000:10193	116200000,00	0,22	25564000,00
25690	86:09:0101012:438	20,70	2579,75	53400,83
25691	86:09:0701004:795	8430,00	129,98	1095731,40
25692	86:09:0801002:74	559,00	385,37	215421,83
25693	86:09:0101039:1455	2594,00	142,97	370864,18
25694	86:09:0601001:974	576,00	672,15	387158,40
25695	86:09:0501002:40	1274,00	448,10	570879,40
25696	86:09:0101020:15	670,00	208,48	139681,60
25697	86:09:0701004:720	117,00	180,78	21151,26
25698	86:09:0101022:365	611,00	213,11	130210,21
25699	86:09:0401003:242	758,00	72,22	54742,76
25700	86:09:0101005:2250	128,00	1740,60	222796,80
25701	86:09:0101013:2433	26,00	2579,75	67073,50
25702	86:09:0701004:894	71,00	180,78	12835,38
25703	86:09:0901001:778	583,00	16,12	9397,96
25704	86:09:0601001:2760	217,00	1062,74	230614,58
25705	86:09:0101011:260	955,00	746,37	712783,35
25706	86:09:0101039:1322	323,00	152,34	49205,82
25707	86:09:0701001:860	706,00	331,59	234102,54
25708	86:09:0201003:1976	1008,00	181,97	183425,76
25709	86:09:0201003:1521	198,00	155,72	30832,56
25710	86:09:0101039:1079	2866,00	152,34	436606,44
25711	86:09:0101006:18	781,00	867,87	677806,47
25712	86:09:0101025:159	643,00	261,75	168305,25
25713	86:09:0101006:1358	42,00	2579,75	108349,50
25714	86:09:0101027:167	1202,00	138,98	167053,96
25715	86:09:0101015:1639	4600,00	2751,10	12655060,00
25716	86:09:0301001:372	850,00	448,10	380885,00
25717	86:09:0101002:292	1068,00	867,87	926885,16
25718	86:09:0301002:76	34,00	2111,95	71806,30
25719	86:09:0701004:1347	398,00	144,60	57550,80
25720	86:09:0101039:2528	387,00	170,15	65848,05
25721	86:09:0101033:121	1200,00	867,87	1041444,00
25722	86:09:0601001:502	591,00	385,37	227753,67
25723	86:09:0101039:4259	50,00	210,32	10516,00
25724	86:09:0101022:257	1295,00	213,11	275977,45
25725	86:09:0000000:169	9360,00	128,79	1205474,40
25726	86:00:0000000:23162	107900000,00	0,22	23738000,00
25727	86:09:0101026:319	1207,00	132,03	159360,21
25728	86:09:0201003:1095	5680,00	155,72	884489,60
25729	86:09:0101022:122	1161,00	227,01	263558,61
25730	86:09:0701003:174	7134,00	169,16	1206787,44
25731	86:09:0101039:1058	21649,00	152,34	3298008,66
25732	86:00:0000000:29516	42960000,00	0,22	9451200,00
25733	86:09:0701004:3729	32354,00	115,80	3746593,20
25734	86:09:0101014:158	5000,00	877,80	4389000,00
25735	86:09:0101024:195	1120,28	867,87	972257,40
25736	86:09:0701001:1626	1,00	601,46	601,46
25737	86:09:0101039:1840	1579,00	150,06	236944,74
25738	86:09:0101012:5	259,00	2474,28	640838,52
25739	86:09:0401001:289	2602,00	448,10	1165956,20

25740	86:09:0101024:265	1196,00	867,87	1037972,52
25741	86:09:0101003:84	1140,00	867,87	989371,80
25742	86:09:0401002:166	575,00	448,10	257657,50
25743	86:09:0401004:42	1702,00	353,20	601146,40
25744	86:09:0501002:989	225,00	672,15	151233,75
25745	86:09:0101037:2295	1199,00	92,66	111099,34
25746	86:09:0101002:492	777,00	867,87	674334,99
25747	86:09:0401004:5	1699,00	353,20	600086,80
25748	86:09:0901001:773	1500,00	141,61	212415,00
25749	86:09:0401001:112	270,00	578,05	156073,50
25750	86:09:0101011:214	728,00	1301,81	947717,68
25751	86:09:0701005:2858	45,00	210,32	9464,40
25752	86:09:0901002:142	29,00	134,70	3906,30
25753	86:09:0101033:4994	1500,00	867,87	1301805,00
25754	86:09:0101040:1477	22518,00	119,34	2687298,12
25755	86:09:0901001:494	829,00	141,61	117394,69
25756	86:09:0901002:802	60,00	159,85	9591,00
25757	86:09:0101013:109	26,00	2579,75	67073,50
25758	86:09:0101028:65	1301,00	138,98	180812,98
25759	86:09:0101033:597	1200,00	867,87	1041444,00
25760	86:09:0201003:975	125421,00	155,72	19530558,12
25761	86:09:0101033:3894	1500,00	746,37	1119555,00
25762	86:09:0701005:1993	10000,00	204,53	2045300,00
25763	86:09:0501001:271	719,00	448,10	322183,90
25764	86:09:0201003:1664	1132,00	155,72	176275,04
25765	86:09:0101026:96	1382,00	113,50	156857,00
25766	86:09:0101006:785	26,00	2579,75	67073,50
25767	86:09:0101005:1	1049,90	867,87	911176,71
25768	86:09:0501002:2288	118,00	741,00	87438,00
25769	86:09:0301001:296	1070,00	448,10	479467,00
25770	86:09:0701004:577	6867,00	153,61	1054839,87
25771	86:09:0101040:957	11242,00	127,61	1434591,62
25772	86:09:0701005:469	41,00	150,42	6167,22
25773	86:09:0000000:10352	1000,00	155,97	155970,00
25774	86:09:0101040:1425	48,00	210,32	10095,36
25775	86:09:0101015:1665	29,00	2579,75	74812,75
25776	86:09:0701004:325	1707,00	148,88	254138,16
25777	86:09:0101024:29	1350,00	746,37	1007599,50
25778	86:09:0101016:270	272,00	2121,35	577007,20
25779	86:09:0701001:2970	140,00	239,40	33516,00
25780	86:09:0101006:351	27,00	2579,75	69653,25
25781	86:09:0101001:1193	1073,00	867,87	931224,51
25782	86:09:0101040:1581	7945,00	129,98	1032691,10
25783	86:09:0901005:22	1300,00	124,03	161239,00
25784	86:09:0201003:2588	285,00	155,72	44380,20
25785	86:09:0601002:78	640,00	448,10	286784,00
25786	86:09:0101001:221	900,00	867,87	781083,00
25787	86:09:0501001:29	928,00	448,10	415836,80
25788	86:09:0101012:431	717,00	2858,22	2049343,74
25789	86:09:0801002:172	737,00	542,20	399601,40
25790	86:09:0101024:262	1037,00	867,87	899981,19
25791	86:09:0101012:457	27,00	2579,75	69653,25
25792	86:09:0901006:370	586,00	171,35	100411,10
25793	86:09:0701004:1494	51047,00	144,60	7381396,20
25794	86:09:0201003:2513	988,00	155,72	153851,36
25795	86:09:0701004:1159	6231,00	133,52	831963,12
25796	86:09:0101039:706	9169,00	150,06	1375900,14
25797	86:09:0601001:1635	1694,00	448,10	759081,40
25798	86:09:0901002:490	339,00	121,78	41283,42
25799	86:09:0901002:127	377,00	212,42	80082,34
25800	86:09:0201003:966	209,00	155,72	32545,48
25801	86:09:0000000:11272	7366,00	557,82	4108902,12
25802	86:09:0101040:1489	2040,00	146,52	298900,80
25803	86:09:0101023:419	642,00	240,91	154664,22
25804	86:09:0101040:463	153,00	146,70	22445,10
25805	86:09:0201003:247	432,00	155,72	67271,04
25806	86:09:0101008:272	585,00	867,87	507703,95
25807	86:09:0501001:336	464,00	448,10	207918,40
25808	86:09:0101039:2253	20428,00	119,34	2437877,52
25809	86:09:0101027:163	1113,00	138,98	154684,74
25810	86:09:0101006:1339	32,00	2579,75	82552,00
25811	86:09:0101033:727	1200,00	867,87	1041444,00
25812	86:09:0101021:143	929,00	222,37	206581,73

25813	86:09:0401001:33	530,00	672,15	356239,50
25814	86:09:0301005:203	840,00	695,40	584136,00
25815	86:00:0000000:36557	110644,00	0,22	24341,68
25816	86:09:0101013:144	803,00	867,87	696899,61
25817	86:09:0101039:1276	229,00	178,42	40858,18
25818	86:09:0701004:622	1113,00	154,79	172281,27
25819	86:00:0000000:35134	16000,00	151,69	2427040,00
25820	86:00:0000000:33364	44100000,00	0,22	9702000,00
25821	86:09:0101039:2470	697,00	161,88	112830,36
25822	86:09:0101008:121	729,00	1140,00	831060,00
25823	86:09:0401005:4	1500,00	353,20	529800,00
25824	86:09:0000000:10995	849,00	672,15	570655,35
25825	86:09:0101004:567	28,00	2579,75	72233,00
25826	86:09:0101026:281	1333,00	132,03	175995,99
25827	86:09:0801001:16	580,80	672,15	390384,72
25828	86:09:0701004:416	6173,00	154,79	955518,67
25829	86:09:0801001:304	952,00	448,10	426591,20
25830	86:09:0101013:561	1490,00	2474,28	3686677,20
25831	86:09:0101017:207	1050,00	178,36	187278,00
25832	86:09:0901006:365	592,00	171,35	101439,20
25833	86:09:0201003:716	1181,00	155,72	183905,32
25834	86:09:0101025:111	598,00	247,85	148214,30
25835	86:09:0000000:10388	50358,00	111,07	5593263,06
25836	86:09:0101026:14	1124,00	132,03	148401,72
25837	86:09:0101012:2362	63,30	5693,25	360382,73
25838	86:09:0601001:265	440,00	655,08	288235,20
25839	86:09:0301002:1315	1037,00	448,10	464679,70
25840	86:09:0101026:624	1210,00	132,03	159756,30
25841	86:09:0101022:487	607,00	224,69	136386,83
25842	86:09:0401003:1192	236,00	87,80	20720,80
25843	86:09:0701001:1490	1,00	601,46	601,46
25844	86:09:0101002:221	1197,70	1301,81	1559177,84
25845	86:09:0101039:824	17,00	152,34	2589,78
25846	86:09:0000000:4740	2058300,00	118,16	243208728,00
25847	86:09:0101021:287	630,00	196,89	124040,70
25848	86:09:0101039:1240	16116,00	152,34	2455111,44
25849	86:09:0000000:10393	15349,00	142,97	2194446,53
25850	86:09:0101028:360	1186,00	138,98	164830,28
25851	86:09:0901001:1102	531,00	171,35	90986,85
25852	86:09:0401003:25	700,00	93,46	65422,00
25853	86:09:0201003:756	3454,00	155,72	537856,88
25854	86:09:0501001:352	812,00	672,15	545785,80
25855	86:09:0601001:668	543,00	448,10	243318,30
25856	86:09:0201003:1482	339,00	155,72	52789,08
25857	86:09:0101028:118	1153,00	138,98	160243,94
25858	86:09:0000000:10074	180000,00	1543,30	277794000,00
25859	86:09:0601002:95	85,00	667,24	56715,40
25860	86:09:0301003:1073	590,00	542,20	319898,00
25861	86:09:0101033:598	1600,00	867,87	1388592,00
25862	86:09:0101040:589	8022,00	146,70	1176827,40
25863	86:09:0701004:527	4024,00	138,25	556318,00
25864	86:09:0601001:1287	564,00	448,10	252728,40
25865	86:09:0101025:300	472,00	275,65	130106,80
25866	86:09:0101025:344	687,00	257,12	176641,44
25867	86:09:0101022:655	650,00	238,59	155083,50
25868	86:09:0101008:2077	36,00	2579,75	92871,00
25869	86:09:0000000:10426	1908,00	147,70	281811,60
25870	86:09:0301003:444	1434,00	331,59	475500,06
25871	86:09:0301001:309	1584,00	448,10	709790,40
25872	86:09:0301003:180	1230,00	448,10	551163,00
25873	86:09:0601001:475	1002,00	448,10	448996,20
25874	86:09:0101019:5	1126,00	213,11	239961,86
25875	86:09:0501002:3055	2940,00	578,05	1699467,00
25876	86:09:0101023:300	651,00	240,91	156832,41
25877	86:09:0101033:3793	1480,00	867,87	1284447,60
25878	86:09:0101023:514	622,00	268,70	167131,40
25879	86:09:0101015:58	461,00	1219,80	562327,80
25880	86:09:0000000:10493	40640,00	131,16	5330342,40
25881	86:09:0000000:1740	425300,00	101,62	43218986,00
25882	86:09:0101016:263	21,70	2579,75	55980,58
25883	86:09:0101039:1212	297,00	173,70	51588,90
25884	86:09:0101027:35	1006,00	138,98	139813,88
25885	86:09:0000000:4590	1229,00	227,01	278995,29

25886	86:09:0101008:827	24,00	2579,75	61914,00
25887	86:09:0701004:511	3056,00	141,79	433310,24
25888	86:09:0101019:162	1412,00	187,63	264933,56
25889	86:09:0101022:355	1213,00	183,00	221979,00
25890	86:09:0101005:10	1423,00	746,37	1062084,51
25891	86:09:0301005:179	3949,00	410,40	1620669,60
25892	86:09:0301003:25	1555,00	448,10	696795,50
25893	86:09:0901002:354	845,00	141,61	119660,45
25894	86:09:0101022:54	597,00	208,48	124462,56
25895	86:09:0401002:130	1093,00	448,10	489773,30
25896	86:09:0701004:1023	341,00	171,33	58423,53
25897	86:09:0000000:10109	10031,00	151,69	1521602,39
25898	86:09:0101039:464	3236,00	152,34	492972,24
25899	86:09:0101011:56	503,10	1390,80	699711,48
25900	86:09:0101040:1627	141,00	180,78	25489,98
25901	86:09:0000000:202	3433586418,00	0,22	755389011,96
25902	86:09:0701005:2791	41954,00	150,42	6310720,68
25903	86:09:0101004:246	1198,10	867,87	1039795,05
25904	86:09:0301013:753	48000,00	112,25	5388000,00
25905	86:09:0101033:3799	925,00	746,37	690392,25
25906	86:09:0601001:386	7,00	655,08	4585,56
25907	86:09:0801002:452	1357,00	385,37	522947,09
25908	86:09:0101021:185	708,00	192,26	136120,08
25909	86:09:0101039:2321	7096,00	132,34	939084,64
25910	86:09:0701004:761	1506,00	150,06	225990,36
25911	86:09:0101026:90	1355,00	113,50	153792,50
25912	86:09:0101003:300	29,00	2579,75	74812,75
25913	86:09:0301003:232	1846,00	448,10	827192,60
25914	86:09:0101006:775	975,00	1301,81	1269264,75
25915	86:09:0101024:30	1063,44	867,87	922927,67
25916	86:09:0101006:560	700,00	1301,81	911267,00
25917	86:09:0101040:500	6235,00	154,79	965115,65
25918	86:09:0101033:4450	316,00	902,58	285215,28
25919	86:09:0101006:91	700,00	1301,81	911267,00
25920	86:09:0701001:1636	2368,00	448,10	1061100,80
25921	86:09:0701001:141	1965,00	672,15	1320774,75
25922	86:09:0101039:874	116,00	152,34	17671,44
25923	86:09:0101039:1616	1233,00	153,61	189401,13
25924	86:09:0101003:2922	25,00	2579,75	64493,75
25925	86:09:0701004:955	925,00	135,88	125689,00
25926	86:09:0000000:108	696198,00	151,69	105606274,62
25927	86:09:0101033:3763	1000,00	746,37	746370,00
25928	86:09:0901001:344	556,00	141,61	78735,16
25929	86:09:0701001:1535	1,00	601,46	601,46
25930	86:09:0101033:88	1600,00	867,87	1388592,00
25931	86:09:0101016:305	1376,00	2579,75	3549736,00
25932	86:09:0201003:306	2517,00	155,72	391947,24
25933	86:09:0101006:203	40,00	2579,75	103190,00
25934	86:09:0201003:4195	325,00	155,72	50609,00
25935	86:09:0201003:1669	111,00	155,72	17284,92
25936	86:09:0101006:590	1460,00	867,87	1267090,20
25937	86:09:0101001:116	990,00	867,87	859191,30
25938	86:09:0101039:532	7456,00	152,34	1135847,04
25939	86:09:0701004:3161	143,00	144,60	20677,80
25940	86:09:0301003:1002	416,00	542,20	225555,20
25941	86:09:0101004:456	669,00	1301,81	870910,89
25942	86:09:0301003:367	834,00	448,10	373715,40
25943	86:09:0101018:75	658,00	208,48	137179,84
25944	86:09:0101039:1119	1866,00	152,34	284266,44
25945	86:00:0000000:37393	10000,00	0,22	2200,00
25946	86:09:0401001:2277	44,00	688,15	30278,60
25947	86:09:0101005:2891	300,00	1050,12	315036,00
25948	86:09:0101040:933	1712,00	148,88	254882,56
25949	86:09:0701004:542	9127,00	128,79	1175466,33
25950	86:09:0101040:543	3299,00	164,24	541827,76
25951	86:09:0101037:2229	1200,00	92,66	111192,00
25952	86:09:0901002:2600	31,00	134,70	4175,70
25953	86:09:0101003:3689	28,00	2579,75	72233,00
25954	86:09:0201003:460	203,00	155,72	31611,16
25955	86:09:0101033:313	1204,00	867,87	1044915,48
25956	86:09:0901001:493	664,00	141,61	94029,04
25957	86:00:0000000:8578	1500,00	0,22	330,00
25958	86:09:0701001:1317	1,00	601,46	601,46

25959	86:09:0000000:10764	70615000,00	0,22	15535300,00
25960	86:09:0201003:2390	400,00	155,72	62288,00
25961	86:09:0201003:871	1985,00	171,33	340090,05
25962	86:09:0101006:199	1025,00	867,87	889566,75
25963	86:09:0101039:1169	1628,00	152,34	248009,52
25964	86:09:0101033:3140	1199,00	867,87	1040576,13
25965	86:09:0101004:794	25,00	2579,75	64493,75
25966	86:09:0101001:62	1249,00	867,87	1083969,63
25967	86:09:0101040:1730	6584,00	132,34	871326,56
25968	86:09:0101033:128	1198,00	746,37	894151,26
25969	86:09:0701001:1377	1,00	601,46	601,46
25970	86:00:0000000:35715	126000,00	119,34	15036840,00
25971	86:09:0101040:3706	13013,00	146,70	1909007,10
25972	86:00:0000000:3394	229210000,00	0,22	50426200,00
25973	86:09:0901001:321	452,00	141,61	64007,72
25974	86:09:0301005:43	5000,00	547,20	2736000,00
25975	86:09:0101003:189	2043,00	4266,00	8715438,00
25976	86:09:0101016:997	2310,00	2579,75	5959222,50
25977	86:09:0201003:1515	306,00	155,72	47650,32
25978	86:09:0701004:531	956,00	155,97	149107,32
25979	86:09:0101024:507	1000,00	746,37	746370,00
25980	86:09:0701005:2895	7149,00	132,34	946098,66
25981	86:09:0101039:2781	11424,00	152,34	1740332,16
25982	86:09:0101033:3805	750,00	867,87	650902,50
25983	86:09:0101002:118	772,00	1301,81	1004997,32
25984	86:09:0701005:259	4054,00	150,42	609802,68
25985	86:09:0101033:3466	90,00	1767,00	159030,00
25986	86:09:0701001:1435	1,00	601,46	601,46
25987	86:09:0101028:47	634,00	138,98	88113,32
25988	86:09:0101038:148	21773,35	119,34	2598431,59
25989	86:09:0101007:27	1009,00	1301,81	1313526,29
25990	86:09:0101002:121	557,00	1301,81	725108,17
25991	86:09:0501002:3057	1061,00	497,39	527730,79
25992	86:09:0701001:517	950,00	448,10	425695,00
25993	86:09:0301001:14	1537,70	448,10	689043,37
25994	86:09:0701005:2856	70,00	210,32	14722,40
25995	86:09:0101039:2493	14,00	180,78	2530,92
25996	86:09:0401003:263	523,00	72,22	37771,06
25997	86:09:0401001:243	466,00	672,15	313221,90
25998	86:09:0101040:1555	1049,00	180,78	189638,22
25999	86:09:0101004:749	37,00	2579,75	95450,75
26000	86:09:0101028:323	572,00	138,98	79496,56
26001	86:09:0101022:845	567,00	217,74	123458,58
26002	86:09:0101002:1857	1203,00	4023,23	4839945,69
26003	86:09:0301002:1483	27,00	2111,95	57022,65
26004	86:09:0101026:297	1204,00	132,03	158964,12
26005	86:09:0101005:3131	543,00	1050,12	570215,16
26006	86:09:0101005:2312	528,00	3220,80	1700582,40
26007	86:09:0701001:3733	1286,00	542,20	697269,20
26008	86:09:0701001:3784	1032,00	542,20	559550,40
26009	86:09:0701001:1443	1,00	601,46	601,46
26010	86:09:0201003:1644	700,00	155,72	109004,00
26011	86:09:0101022:1019	1288,00	227,01	292388,88
26012	86:09:0101039:2749	619,00	152,34	94298,46
26013	86:09:0101024:141	1200,00	867,87	1041444,00
26014	86:09:0101039:2392	1414,00	151,24	213853,36
26015	86:09:0101039:2846	3467,00	152,34	528162,78
26016	86:09:0101017:152	1200,00	187,63	225156,00
26017	86:09:0101022:632	687,00	201,53	138451,11
26018	86:09:0701001:3597	1095,00	448,10	490669,50
26019	86:09:0000000:4751	684,00	1301,81	890438,04
26020	86:09:0101004:574	52,00	2579,75	134147,00
26021	86:09:0101033:194	1223,00	867,87	1061405,01
26022	86:09:0701001:125	1935,00	578,05	1118526,75
26023	86:09:0101011:104	684,00	746,37	510517,08
26024	86:09:0601002:12	1398,00	448,10	626443,80
26025	86:09:0501002:2461	1500,00	448,10	672150,00
26026	86:09:0101013:560	2133,00	2474,28	5277639,24
26027	86:09:0701004:3514	756,00	160,70	121489,20
26028	86:00:0000000:36324	1830,00	0,22	402,60
26029	86:09:0101008:78	30,00	2579,75	77392,50
26030	86:09:0000000:4789	520,00	448,10	233012,00
26031	86:09:0101033:118	1167,00	867,87	1012804,29

26032	86:09:0701001:1119	557,00	672,15	374387,55
26033	86:09:0101023:383	649,00	247,85	160854,65
26034	86:09:0101039:1238	2675,00	152,34	407509,50
26035	86:09:0701005:2691	85438,00	90,98	7773149,24
26036	86:09:0601001:239	649,00	542,20	351887,80
26037	86:09:0101024:462	604,00	867,87	524193,48
26038	86:09:0101033:4626	620,00	867,87	538079,40
26039	86:09:0101039:1573	15126,00	152,34	2304294,84
26040	86:09:0801001:584	804,00	466,02	374680,08
26041	86:09:0101037:2196	1200,00	78,76	94512,00
26042	86:09:0101011:191	660,00	1301,81	859194,60
26043	86:09:0401001:2018	882,00	677,33	597405,06
26044	86:09:0101025:95	657,00	261,75	171969,75
26045	86:09:0101021:222	621,00	229,32	142407,72
26046	86:09:0101016:175	24,00	2579,75	61914,00
26047	86:09:0901001:62	1858,20	141,61	263139,70
26048	86:09:0101039:4491	86059,00	105,16	9049964,44
26049	86:09:0101007:194	743,00	1301,81	967244,83
26050	86:09:0701005:2177	3600,00	163,06	587016,00
26051	86:09:0701001:1321	1,00	601,46	601,46
26052	86:09:0501002:683	350,00	448,10	156835,00
26053	86:09:0601001:284	27,00	655,08	17687,16
26054	86:09:0201003:2660	2501,00	167,79	419642,79
26055	86:09:0101033:2039	1185,00	746,37	884448,45
26056	86:09:0101040:585	5092,00	146,70	746996,40
26057	86:09:0101026:426	1188,00	132,03	156851,64
26058	86:09:0801002:175	430,00	331,59	142583,70
26059	86:09:0201003:2657	2612,00	166,61	435185,32
26060	86:09:0601001:416	123,00	655,08	80574,84
26061	86:09:0201003:2875	9900,00	148,88	1473912,00
26062	86:09:0101022:30	629,00	208,48	131133,92
26063	86:09:0101002:535	1062,00	746,37	792644,94
26064	86:09:0101040:1442	7290,00	131,16	956156,40
26065	86:09:0901001:1114	603,00	171,35	103324,05
26066	86:09:0701001:1661	912,00	448,10	408667,20
26067	86:09:0101039:1378	4941,00	158,33	782308,53
26068	86:09:0301003:209	1610,00	448,10	721441,00
26069	86:09:0101001:170	875,00	867,87	759386,25
26070	86:00:0000000:36566	13000,00	0,22	2860,00
26071	86:09:0301004:120	1847,00	448,10	827640,70
26072	86:09:0101006:27	1240,00	867,87	1076158,80
26073	86:09:0101006:710	523,00	867,87	453896,01
26074	86:09:0201003:781	2022,00	155,72	314865,84
26075	86:09:0101039:2541	19283,00	120,52	2323987,16
26076	86:09:0101006:756	384,00	1119,55	429907,20
26077	86:09:0201003:651	525,00	155,72	81753,00
26078	86:09:0000000:4857	596,00	224,69	133915,24
26079	86:09:0101007:983	580,00	111,19	64490,20
26080	86:09:0101014:66	1082,00	867,87	939035,34
26081	86:09:0501002:26	13753,00	738,10	10151089,30
26082	86:09:0701005:276	210,00	153,61	32258,10
26083	86:09:0101002:235	774,00	867,87	671731,38
26084	86:09:0101022:778	583,00	227,01	132346,83
26085	86:09:0801001:35	652,00	448,10	292161,20
26086	86:09:0701005:557	10383,00	150,42	1561810,86
26087	86:09:0701001:1434	1,00	601,46	601,46
26088	86:09:0101039:653	162,00	152,34	24679,08
26089	86:09:0201003:1472	5685,00	155,72	885268,20
26090	86:09:0301004:169	525,00	448,10	235252,50
26091	86:09:0101005:214	843,00	867,87	731614,41
26092	86:09:0201003:2084	841,00	155,72	130960,52
26093	86:09:0101039:2608	9396,00	152,34	1431386,64
26094	86:09:0201003:2695	526,00	155,72	81908,72
26095	86:09:0201003:2664	1720,00	148,88	256073,60
26096	86:09:0301004:198	564,00	448,10	252728,40
26097	86:09:0601002:273	560,00	385,37	215807,20
26098	86:09:0201003:2047	4016,00	155,72	625371,52
26099	86:09:0101026:644	1242,00	132,03	163981,26
26100	86:09:0101006:537	1080,00	1301,81	1405954,80
26101	86:09:0101015:1296	600,00	1174,20	704520,00
26102	86:09:0101039:2345	454,00	167,79	76176,66
26103	86:09:0101037:2094	6601,00	193,72	1278745,72
26104	86:09:0101013:2412	27,00	2218,59	59901,93

26105	86:09:0101030:401	812,00	162,15	131665,80
26106	86:09:0101004:1086	451,00	867,87	391409,37
26107	86:09:0801001:294	826,00	448,10	370130,60
26108	86:09:0401003:234	829,00	62,31	51654,99
26109	86:09:0101029:47	906,00	233,96	211967,76
26110	86:09:0401001:359	736,00	448,10	329801,60
26111	86:09:0601001:3388	1661,00	547,20	908899,20
26112	86:09:0101007:502	750,00	867,87	650902,50
26113	86:09:0701001:884	415,00	448,10	185961,50
26114	86:09:0301013:763	1027,00	672,60	690760,20
26115	86:09:0101003:68	34,70	2579,75	89517,33
26116	86:09:0101023:933	768,00	227,01	174343,68
26117	86:09:0501002:139	288,00	45,92	13224,96
26118	86:09:0101011:212	747,00	867,87	648298,89
26119	86:09:0301002:1461	1390,00	448,10	622859,00
26120	86:09:0101016:425	28,30	2579,75	73006,93
26121	86:09:0101039:357	14896,00	152,34	2269256,64
26122	86:09:0101015:626	1764,00	3395,75	5990103,00
26123	86:09:0101021:396	600,00	203,84	122304,00
26124	86:09:0701004:825	171,00	155,97	26670,87
26125	86:09:0101033:270	1200,00	867,87	1041444,00
26126	86:09:0101015:1680	5000,00	2482,70	12413500,00
26127	86:09:0101039:2257	11163,00	152,34	1700571,42
26128	86:09:0101033:4496	1200,00	213,11	255732,00
26129	86:09:0101003:94	29,80	2579,75	76876,55
26130	86:09:0101040:1615	2479,00	144,16	357372,64
26131	86:09:0401001:133	752,00	448,10	336971,20
26132	86:09:0101007:135	1033,00	867,87	896509,71
26133	86:09:0000000:11149	34275,00	836,73	28678920,75
26134	86:09:0101040:1722	1276,00	152,43	194500,68
26135	86:09:0101005:2883	210,00	902,58	189541,80
26136	86:09:0301003:271	1488,00	448,10	666772,80
26137	86:09:0101039:883	473,00	152,34	72056,82
26138	86:09:0201003:1166	589,00	155,72	91719,08
26139	86:09:0701005:234	1619,00	150,42	243529,98
26140	86:09:0101001:85	990,00	867,87	859191,30
26141	86:09:0101021:303	586,00	201,53	118096,58
26142	86:09:0401001:2655	31,00	688,15	21332,65
26143	86:09:0000000:1745	8068,00	151,69	1223834,92
26144	86:09:0101004:336	942,00	867,87	817533,54
26145	86:09:0501002:265	448,00	448,10	200748,80
26146	86:09:0101040:1342	1555,00	150,06	233343,30
26147	86:09:0101004:490	1128,00	746,37	841905,36
26148	86:09:0801002:28	657,90	672,15	442207,49
26149	86:09:0201003:1341	1357,00	155,72	211312,04
26150	86:09:0101030:187	723,00	162,15	117234,45
26151	86:09:0101037:2398	435,00	78,76	34260,60
26152	86:09:0401002:289	1899,00	448,10	850941,90
26153	86:09:0000000:4865	52,00	5693,25	296049,00
26154	86:09:0101033:1881	986,00	867,87	855719,82
26155	86:09:0301013:1001	196,00	179,60	35201,60
26156	86:09:0101033:2048	1479,00	867,87	1283579,73
26157	86:09:0101022:87	600,00	203,84	122304,00
26158	86:09:0101040:1230	695,00	187,87	130569,65
26159	86:09:0701004:594	2008,00	147,70	296581,60
26160	86:09:0101033:642	1093,00	746,37	815782,41
26161	86:09:0201003:1952	6009,00	155,97	937223,73
26162	86:09:0101022:1025	658,00	250,17	164611,86
26163	86:00:0000000:98	4290,00	159,52	684340,80
26164	86:09:0101039:683	158,00	152,34	24069,72
26165	86:09:0000000:10306	253868,00	118,16	29997042,88
26166	86:09:0101020:204	937,00	208,48	195345,76
26167	86:09:0401001:111	782,00	385,37	301359,34
26168	86:09:0701004:242	7192,00	152,43	1096276,56
26169	86:09:0101023:404	660,00	257,12	169699,20
26170	86:09:0101037:2381	76,00	193,72	14722,72
26171	86:09:0101025:170	635,00	252,49	160331,15
26172	86:09:0701004:1103	8401,00	129,98	1091961,98
26173	86:09:0801002:525	780,00	448,10	349518,00
26174	86:09:0101011:16	810,00	867,87	702974,70
26175	86:09:0101039:2767	3091,00	141,79	438272,89
26176	86:09:0101039:818	1694,00	152,34	258063,96
26177	86:09:0201003:2667	679,00	161,88	109916,52

26178	86:09:0000000:4844	31,00	2579,75	79972,25
26179	86:09:0201003:841	62,00	155,72	9654,64
26180	86:09:0101017:71	1218,00	215,43	262393,74
26181	86:09:0601001:811	809,00	448,10	362512,90
26182	86:09:0101023:36	656,00	257,12	168670,72
26183	86:09:0301013:157	11951,00	146,52	1751060,52
26184	86:09:0401003:64	69,00	134,70	9294,30
26185	86:09:0101016:315	608,00	1174,20	713913,60
26186	86:09:0501002:938	618,00	672,15	415388,70
26187	86:09:0401004:12	1556,00	353,20	549579,20
26188	86:09:0101002:247	862,00	1301,81	1122160,22
26189	86:09:0401001:487	390,00	578,05	225439,50
26190	86:09:0501001:37	1623,50	672,15	1091235,53
26191	86:09:0101037:2206	1200,00	92,66	111192,00
26192	86:09:0101033:1005	1500,00	746,37	1119555,00
26193	86:09:0101037:2420	435,00	78,76	34260,60
26194	86:09:0101026:351	1160,00	132,03	153154,80
26195	86:09:0301002:1460	681,00	542,20	369238,20
26196	86:09:0101040:1330	409,00	168,97	69108,73
26197	86:09:0201003:1746	1913,00	155,72	297892,36
26198	86:09:0101022:575	640,00	231,64	148249,60
26199	86:09:0101006:184	24,00	2579,75	61914,00
26200	86:09:0701004:1258	17293,00	144,60	2500567,80
26201	86:09:0101033:681	1200,00	867,87	1041444,00
26202	86:09:0101033:859	1308,00	867,87	1135173,96
26203	86:09:0101039:554	3580,00	152,34	545377,20
26204	86:09:0000000:4849	2359,00	1301,81	3070969,79
26205	86:09:0401002:211	162,00	448,10	72592,20
26206	86:09:0101033:3595	1200,00	867,87	1041444,00
26207	86:09:0101039:452	22340,00	152,34	3403275,60
26208	86:09:0101039:1283	708,00	152,34	107856,72
26209	86:09:0701005:223	7771,00	150,42	1168913,82
26210	86:09:0601001:1012	1598,00	547,20	874425,60
26211	86:09:0201003:198	39982,00	132,34	5291217,88
26212	86:09:0901002:774	605,00	141,61	85674,05
26213	86:09:0701004:1022	3577,00	140,61	502961,97
26214	86:09:0701004:3480	33,00	155,97	5147,01
26215	86:09:0701004:723	424,00	196,15	83167,60
26216	86:09:0801002:2191	1083,00	1182,15	1280268,45
26217	86:09:0101013:107	38,00	2579,75	98030,50
26218	86:09:0101037:2185	13,00	193,72	2518,36
26219	86:09:0701005:2150	62960,00	108,71	6844381,60
26220	86:09:0101016:63	32,90	2579,75	84873,78
26221	86:09:0101025:206	639,00	254,80	162817,20
26222	86:09:0101040:1005	1535,00	146,70	225184,50
26223	86:09:0201003:1684	2070,00	155,72	322340,40
26224	86:09:0101005:2814	1058,00	867,87	918206,46
26225	86:09:0000000:10228	212600,00	101,62	21604412,00
26226	86:09:0101001:223	900,00	867,87	781083,00
26227	86:09:0101022:207	181,00	150,57	27253,17
26228	86:09:0701001:89	979,00	672,15	658034,85
26229	86:09:0601001:243	538,00	448,10	241077,80
26230	86:09:0201003:1856	3207,00	155,72	499394,04
26231	86:09:0101004:214	28,00	2579,75	72233,00
26232	86:09:0101025:77	586,00	247,85	145240,10
26233	86:09:0601001:156	4155,00	1594,11	6623527,05
26234	86:09:0101025:18	615,80	266,39	164042,96
26235	86:09:0501001:326	504,00	448,10	225842,40
26236	86:09:0101039:989	19875,00	152,34	3027757,50
26237	86:09:0101037:2316	1200,00	78,76	94512,00
26238	86:09:0000000:10348	171540,00	87,44	14999457,60
26239	86:09:0101033:3904	770,00	867,87	668259,90
26240	86:09:0401001:48	734,90	448,10	329308,69
26241	86:09:0901002:510	798,00	121,78	97180,44
26242	86:09:0101015:1739	6885,00	66,41	457232,85
26243	86:09:0801001:575	953,00	385,37	367257,61
26244	86:09:0301013:791	570,00	627,00	357390,00
26245	86:09:0701004:1350	2031,00	147,70	299978,70
26246	86:09:0101037:2464	1500,00	92,66	138990,00
26247	86:09:0101040:859	1607,00	148,88	239250,16
26248	86:09:0401003:256	832,00	72,22	60087,04
26249	86:09:0501001:28	542,00	448,10	242870,20
26250	86:09:0101021:152	843,00	220,06	185510,58

26251	86:09:0401001:2709	1233,00	466,02	574602,66
26252	86:09:0201003:1858	21862,00	155,72	3404350,64
26253	86:09:0201003:321	1363,00	155,72	212246,36
26254	86:09:0000000:10325	129877,00	119,34	15499521,18
26255	86:09:0701001:1350	1,00	601,46	601,46
26256	86:09:0101033:2010	914,00	1301,81	1189854,34
26257	86:09:0101033:1129	1500,00	867,87	1301805,00
26258	86:09:0101012:246	574,00	867,87	498157,38
26259	86:09:0101008:381	180,00	867,87	156216,60
26260	86:09:0201003:2517	2412,00	155,72	375596,64
26261	86:09:0101023:95	600,00	240,91	144546,00
26262	86:09:0101017:88	983,00	210,79	207206,57
26263	86:09:0000000:8317	3075,00	1705,11	5243213,25
26264	86:09:0101006:2959	26,00	2579,75	67073,50
26265	86:09:0101022:333	1092,00	210,79	230182,68
26266	86:09:0101033:784	1963,00	867,87	1703628,81
26267	86:09:0701001:1642	400,00	601,46	240584,00
26268	86:09:0101022:715	601,00	227,01	136433,01
26269	86:09:0101040:769	51,00	180,78	9219,78
26270	86:09:0101033:4715	1097,00	3287,90	3606826,30
26271	86:09:0301002:959	958,00	448,10	429279,80
26272	86:09:0201003:2417	1667,00	155,72	259585,24
26273	86:09:0101031:17	800,00	143,62	114896,00
26274	86:09:0101004:523	1021,00	1119,55	1143060,55
26275	86:09:0101013:559	1492,00	2474,28	3691625,76
26276	86:09:0101003:241	31,00	2579,75	79972,25
26277	86:09:0101023:58	609,00	231,64	141068,76
26278	86:09:0301002:1472	1146,00	466,02	534058,92
26279	86:09:0101039:2557	23439,00	152,34	3570697,26
26280	86:09:0101006:651	417,00	746,37	311236,29
26281	86:09:0000000:10884	1249,00	448,10	559676,90
26282	86:09:0201003:2078	559,00	155,72	87047,48
26283	86:09:0201003:2573	2516,00	155,72	391791,52
26284	86:09:0101024:81	1397,00	867,87	1212414,39
26285	86:09:0801002:431	1000,00	448,10	448100,00
26286	86:09:0101037:2578	1500,00	92,66	138990,00
26287	86:00:0000000:33463	28000,00	0,22	6160,00
26288	86:09:0101011:110	350,00	3491,86	1222151,00
26289	86:09:0701005:2867	523,00	142,97	74773,31
26290	86:09:0101040:350	52800,00	95,71	5053488,00
26291	86:09:0101023:823	638,00	220,06	140398,28
26292	86:09:0701005:2802	63624,00	150,42	9570322,08
26293	86:09:0401005:9	1500,00	303,75	455625,00
26294	86:09:0301001:3502	1000,00	448,10	448100,00
26295	86:09:0701001:1478	1,00	601,46	601,46
26296	86:09:0601001:1634	1350,00	672,15	907402,50
26297	86:09:0501002:182	659,00	497,39	327780,01
26298	86:09:0101024:437	614,00	217,74	133692,36
26299	86:09:0101007:66	33,00	2579,75	85131,75
26300	86:09:0401002:86	31,00	2111,95	65470,45
26301	86:09:0301004:104	731,00	448,10	327561,10
26302	86:09:0101037:2290	1200,00	78,76	94512,00
26303	86:09:0000000:10895	44005,00	151,69	6675118,45
26304	86:09:0101023:254	1256,00	238,59	299669,04
26305	86:09:0101033:826	1082,00	867,87	939035,34
26306	86:09:0101002:167	1144,50	867,87	993277,22
26307	86:09:0101039:2815	2986,00	152,34	454887,24
26308	86:09:0101004:94	800,00	642,22	513776,00
26309	86:09:0101022:844	616,00	215,43	132704,88
26310	86:09:0101024:168	688,00	867,87	597094,56
26311	86:09:0101022:418	613,00	187,63	115017,19
26312	86:09:0000000:1871	755,00	604,20	456171,00
26313	86:09:0201003:2329	175,00	155,72	27251,00
26314	86:09:0201003:2106	10669,00	155,72	1661376,68
26315	86:09:0101022:243	573,00	227,01	130076,73
26316	86:09:0101006:580	690,00	1119,55	772489,50
26317	86:09:0801001:316	571,00	672,15	383797,65
26318	86:09:0701005:2997	7,00	150,42	1052,94
26319	86:09:0201003:2067	377,00	155,72	58706,44
26320	86:09:0101025:106	898,00	273,34	245459,32
26321	86:09:0101024:2	606,00	250,17	151603,02
26322	86:09:0101003:483	297,00	1301,81	386637,57
26323	86:09:0101003:528	32,00	2579,75	82552,00

26324	86:09:0101026:414	1191,00	132,03	157247,73
26325	86:09:0801002:2168	321,00	786,60	252498,60
26326	86:09:0101039:828	7475,00	152,34	1138741,50
26327	86:09:0101002:433	994,00	1301,81	1293999,14
26328	86:09:0101018:40	683,00	210,79	143969,57
26329	86:09:0101024:322	792,00	867,87	687353,04
26330	86:09:0101002:1907	1319,00	746,37	984462,03
26331	86:09:0101033:600	2356,00	867,87	2044701,72
26332	86:09:0101031:54	800,00	143,62	114896,00
26333	86:09:0101001:141	1137,00	746,37	848622,69
26334	86:09:0901001:427	841,00	141,61	119094,01
26335	86:09:0301003:986	1536,00	448,10	688281,60
26336	86:09:0201003:1900	273,00	155,72	42511,56
26337	86:09:0101039:1028	2122,00	152,34	323265,48
26338	86:09:0201003:726	3465,00	155,72	539569,80
26339	86:09:0901005:45	1300,00	124,03	161239,00
26340	86:09:0101039:2849	2116,00	126,43	267525,88
26341	86:09:0101033:4311	814,00	746,37	607545,18
26342	86:09:0401001:138	1123,00	448,10	503216,30
26343	86:09:0201003:1010	1620,00	155,72	252266,40
26344	86:09:0601002:93	321,00	667,24	214184,04
26345	86:09:0801002:323	719,00	448,10	322183,90
26346	86:09:0701001:555	2338,00	601,46	1406213,48
26347	86:09:0101007:104	637,00	5693,25	3626600,25
26348	86:09:0000000:11033	111456600,00	0,22	24520452,00
26349	86:09:0201003:883	4968,00	158,33	786583,44
26350	86:09:0101022:801	660,00	245,54	162056,40
26351	86:09:0000000:1839	1200,00	867,87	1041444,00
26352	86:09:0000000:23	222,00	1119,55	248540,10
26353	86:09:0301001:676	679,00	385,37	261666,23
26354	86:09:0101011:299	722,00	867,87	626602,14
26355	86:00:0000000:22670	120360000,00	0,22	26479200,00
26356	86:09:0201003:2144	6239,00	155,72	971537,08
26357	86:09:0401003:330	683,00	72,22	49326,26
26358	86:09:0101039:2443	5569,00	134,70	750144,30
26359	86:09:0101021:316	636,00	199,21	126697,56
26360	86:09:0201003:898	4517,00	159,52	720551,84
26361	86:09:0101006:12	833,00	867,87	722935,71
26362	86:09:0501001:8	1881,40	576,14	1083949,80
26363	86:09:0101016:36	1339,60	925,01	1239143,40
26364	86:09:0701004:3378	581,00	144,60	84012,60
26365	86:09:0101033:4451	325,00	902,58	293338,50
26366	86:09:0901005:21	1300,00	106,67	138671,00
26367	86:09:0101026:279	1276,00	132,03	168470,28
26368	86:09:0101033:2066	1190,00	867,87	1032765,30
26369	86:09:0701005:2462	2623,00	150,42	394551,66
26370	86:09:0601001:63	564,00	672,15	379092,60
26371	86:09:0101023:486	554,00	240,91	133464,14
26372	86:09:0501002:25	1031,00	448,10	461991,10
26373	86:09:0101039:555	3768,00	152,34	574017,12
26374	86:09:0101040:1132	4831,00	158,33	764892,23
26375	86:09:0101033:465	1219,00	867,87	1057933,53
26376	86:09:0701003:183	15218,00	169,16	2574276,88
26377	86:09:0101025:130	648,00	250,17	162110,16
26378	86:09:0601001:1658	471,00	578,05	272261,55
26379	86:09:0101040:1583	1357,00	152,43	206847,51
26380	86:09:0101024:106	1061,00	867,87	920810,07
26381	86:09:0101012:213	291,00	867,87	252550,17
26382	86:09:0701004:1477	14605,00	124,07	1812042,35
26383	86:09:0101039:2457	2813,00	141,79	398855,27
26384	86:09:0101008:228	880,00	867,87	763725,60
26385	86:09:0101040:1008	2361,00	146,70	346358,70
26386	86:09:0101033:267	1200,00	867,87	1041444,00
26387	86:09:0101015:1375	33,00	2579,75	85131,75
26388	86:09:0101039:648	145,00	152,34	22089,30
26389	86:09:0101019:30	1191,00	187,63	223467,33
26390	86:09:0201003:2007	2684,00	155,72	417952,48
26391	86:09:0101001:143	899,40	867,87	780562,28
26392	86:09:0101037:2307	1200,00	92,66	111192,00
26393	86:09:0101033:2080	1633,00	1301,81	2125855,73
26394	86:09:0201003:4192	122,00	155,72	18997,84
26395	86:09:0101007:180	913,00	867,87	792365,31
26396	86:09:0101039:393	7939,00	151,24	1200694,36

26397	86:09:0101005:58	843,00	1301,81	1097425,83
26398	86:09:0701004:972	5982,00	134,70	805775,40
26399	86:09:0101025:332	677,00	257,12	174070,24
26400	86:09:0101033:466	1201,00	867,87	1042311,87
26401	86:09:0101017:58	1179,00	215,43	253991,97
26402	86:09:0101039:2921	2274,00	145,34	330503,16
26403	86:09:0601001:1578	244,00	1182,15	288444,60
26404	86:09:0101013:52	25,00	2579,75	64493,75
26405	86:09:0201003:428	10483,00	155,72	1632412,76
26406	86:09:0101022:59	810,00	217,74	176369,40
26407	86:09:0101039:668	1890,00	152,34	287922,60
26408	86:09:0101039:1959	2143,00	146,52	313992,36
26409	86:09:0901006:112	1428,00	141,61	202219,08
26410	86:09:0101039:3194	59763,00	627,00	37471401,00
26411	86:09:0101026:358	1250,00	132,03	165037,50
26412	86:09:0101033:2959	1150,00	746,37	858325,50
26413	86:09:0101004:496	58,00	1577,76	91510,08
26414	86:09:0201003:1661	3997,00	155,72	622412,84
26415	86:09:0101005:313	854,00	867,87	741160,98
26416	86:09:0301005:460	3087,00	519,16	1602646,92
26417	86:09:0701004:867	293,00	202,05	59200,65
26418	86:09:0101023:930	601,00	229,32	137821,32
26419	86:09:0601001:780	551,00	542,20	298752,20
26420	86:09:0101039:958	686,00	152,34	104505,24
26421	86:09:0101039:1396	3196,00	164,24	524911,04
26422	86:09:0301001:424	618,00	1744,60	1078162,80
26423	86:09:0701005:240	39640,00	113,43	4496365,20
26424	86:09:0101039:2429	2521,00	144,16	363427,36
26425	86:09:0201003:644	322,00	155,72	50141,84
26426	86:09:0101008:112	25,00	2579,75	64493,75
26427	86:09:0101022:565	628,00	229,32	144012,96
26428	86:09:0101040:1235	842,00	158,33	133313,86
26429	86:09:0701001:1633	1,00	601,46	601,46
26430	86:09:0901006:163	1498,00	141,61	212131,78
26431	86:09:0701004:829	2374,00	145,34	345037,16
26432	86:09:0101022:96	643,00	215,43	138521,49
26433	86:09:0201003:1998	5981,00	155,72	931361,32
26434	86:09:0101023:243	626,00	233,96	146458,96
26435	86:09:0101039:1038	372,00	152,34	56670,48
26436	86:09:0101040:2960	4880,00	146,70	715896,00
26437	86:09:0701004:3583	35899,00	99,25	3562975,75
26438	86:09:0101024:59	1079,00	746,37	805333,23
26439	86:09:0101023:215	931,00	240,91	224287,21
26440	86:09:0401002:267	478,00	385,37	184206,86
26441	86:00:0000000:36395	28700,00	0,22	6314,00
26442	86:09:0101002:113	590,00	1301,81	768067,90
26443	86:09:0901002:400	683,00	141,61	96719,63
26444	86:09:0701004:752	840,00	158,33	132997,20
26445	86:09:0101022:181	1228,00	185,31	227560,68
26446	86:09:0101004:98	968,00	867,87	840098,16
26447	86:09:0301003:341	940,00	385,37	362247,80
26448	86:09:0101008:797	235,00	2579,75	606241,25
26449	86:09:0601001:986	846,00	385,37	326023,02
26450	86:09:0000000:4642	25,00	2579,75	64493,75
26451	86:09:0201003:1795	583,00	155,72	90784,76
26452	86:09:0101024:400	641,00	867,87	556304,67
26453	86:09:0101007:258	360,00	1119,55	403038,00
26454	86:09:0101007:290	560,00	867,87	486007,20
26455	86:09:0201003:3541	122,00	210,32	25659,04
26456	86:09:0101013:280	607,00	1301,81	790198,67
26457	86:09:0401001:849	5,00	688,15	3440,75
26458	86:09:0101033:614	1200,00	867,87	1041444,00
26459	86:09:0101002:232	900,00	867,87	781083,00
26460	86:09:0101015:534	30,00	2579,75	77392,50
26461	86:09:0101003:65	27,40	2579,75	70685,15
26462	86:09:0101002:105	826,00	746,37	616501,62
26463	86:09:0101006:848	29,00	2579,75	74812,75
26464	86:09:0301003:510	1521,00	448,10	681560,10
26465	86:09:0101027:165	1200,00	138,98	166776,00
26466	86:09:0101002:262	1071,00	867,87	929488,77
26467	86:09:0101024:387	1249,00	867,87	1083969,63
26468	86:09:0101004:218	972,00	867,87	843569,64
26469	86:09:0101040:1760	20934,00	119,34	2498263,56

26470	86:09:0701005:2830	4819,00	150,42	724873,98
26471	86:09:0101033:3188	1200,00	746,37	895644,00
26472	86:09:0401001:198	990,00	2111,95	2090830,50
26473	86:09:0101033:531	1193,00	867,87	1035368,91
26474	86:09:0101033:769	908,00	1050,12	953508,96
26475	86:09:0101040:1228	2989,00	141,79	423810,31
26476	86:09:0101016:163	41,00	2579,75	105769,75
26477	86:09:0901002:2632	29,00	134,70	3906,30
26478	86:09:0101017:187	1154,00	213,11	245928,94
26479	86:09:0101026:398	1210,00	132,03	159756,30
26480	86:09:0901006:81	1447,00	141,61	204909,67
26481	86:09:0701004:893	445,00	144,60	64347,00
26482	86:09:0101001:291	989,00	867,87	858323,43
26483	86:09:0101015:566	2779,00	820,80	2281003,20
26484	86:09:0701004:682	1726,00	148,88	256966,88
26485	86:09:0101004:325	981,00	867,87	851380,47
26486	86:09:0701004:869	2738,00	144,60	395914,80
26487	86:09:0101033:2043	750,00	867,87	650902,50
26488	86:09:0101040:1055	270,00	146,70	39609,00
26489	86:09:0101039:2254	10275,00	152,34	1565293,50
26490	86:09:0401002:223	606,00	1744,60	1057227,60
26491	86:09:0101028:134	600,00	138,98	83388,00
26492	86:09:0101039:2864	3614,00	139,43	503900,02
26493	86:09:0101033:247	1223,00	867,87	1061405,01
26494	86:09:0501002:951	93,00	809,40	75274,20
26495	86:09:0701001:1448	1,00	601,46	601,46
26496	86:09:0101005:3268	777,00	867,87	674334,99
26497	86:09:0101040:2962	7500,00	146,70	1100250,00
26498	86:00:0000000:33623	7100,00	0,22	1562,00
26499	86:09:0201003:1589	429,00	155,72	66803,88
26500	86:09:0101024:537	1129,00	867,87	979825,23
26501	86:09:0701004:1490	1166,00	154,79	180485,14
26502	86:09:0501002:2850	400,00	385,37	154148,00
26503	86:09:0801001:204	10,00	2277,30	22773,00
26504	86:09:0101015:578	28,00	2579,75	72233,00
26505	86:09:0701005:369	12202,00	150,42	1835424,84
26506	86:09:0101033:1967	24766,00	1492,86	36972170,76
26507	86:09:0501002:3048	5,00	1476,20	7381,00
26508	86:09:0101015:1647	1021,00	1094,40	1117382,40
26509	86:09:0101028:167	1193,00	138,98	165803,14
26510	86:09:0101011:247	961,00	1301,81	1251039,41
26511	86:09:0201003:2044	390,00	155,72	60730,80
26512	86:09:0101015:1716	3812,00	2415,60	9208267,20
26513	86:09:0101025:133	588,00	252,49	148464,12
26514	86:09:0101022:747	591,00	215,43	127319,13
26515	86:09:0601002:342	799,00	448,10	358031,90
26516	86:09:0101005:102	1867,00	867,87	1620313,29
26517	86:09:0701004:342	12583,00	107,53	1353049,99
26518	86:09:0101033:678	1200,00	867,87	1041444,00
26519	86:09:0101040:754	1062,00	180,78	191988,36
26520	86:09:0101035:41	51000,22	752,40	38372565,53
26521	86:09:0101005:480	924,00	867,87	801911,88
26522	86:09:0701001:3775	1456,00	542,20	789443,20
26523	86:09:0101018:18	674,00	210,79	142072,46
26524	86:09:0101011:103	430,30	1301,81	560168,84
26525	86:09:0101017:190	1050,00	185,31	194575,50
26526	86:09:0701004:1476	2128,00	126,43	269043,04
26527	86:09:0201003:667	2103,00	155,72	327479,16
26528	86:09:0701001:1554	1,00	601,46	601,46
26529	86:09:0701005:2974	41,00	180,78	7411,98
26530	86:09:0701001:3628	708,00	542,20	383877,60
26531	86:09:0101004:847	25,00	2579,75	64493,75
26532	86:09:0201003:1331	2125,00	155,72	330905,00
26533	86:09:0301002:367	1775,00	448,10	795377,50
26534	86:09:0301001:4186	30,00	2111,95	63358,50
26535	86:09:0101026:9	1161,00	132,03	153286,83
26536	86:09:0701004:309	10379,00	108,71	1128301,09
26537	86:09:0000000:11053	1487,00	141,61	210574,07
26538	86:00:0000000:35179	6000,00	0,22	1320,00
26539	86:09:0301003:750	1791,00	672,15	1203820,65
26540	86:09:0301013:1019	147,00	180,78	26574,66
26541	86:09:0101001:300	809,00	867,87	702106,83
26542	86:09:0901002:303	39,00	159,85	6234,15

26543	86:09:0201003:2623	2213,00	155,72	344608,36
26544	86:09:0701004:685	303,00	173,70	52631,10
26545	86:09:0101023:275	627,00	236,27	148141,29
26546	86:09:0601001:1001	34,00	1071,60	36434,40
26547	86:09:0201003:1520	5631,00	155,72	876859,32
26548	86:09:0701001:1326	1,00	601,46	601,46
26549	86:09:0601001:1651	400,00	655,08	262032,00
26550	86:09:0101040:533	22475,00	146,70	3297082,50
26551	86:09:0101039:2574	16200,00	122,89	1990818,00
26552	86:09:0101006:1011	25,00	2579,75	64493,75
26553	86:09:0101039:303	94495,00	121,70	11500041,50
26554	86:09:0201003:842	111,00	155,72	17284,92
26555	86:09:0101039:2447	124,00	180,78	22416,72
26556	86:09:0701005:122	11194,00	127,61	1428466,34
26557	86:09:0701004:412	6043,00	154,79	935395,97
26558	86:09:0101004:446	315,00	867,87	273379,05
26559	86:09:0101004:1080	31,00	2579,75	79972,25
26560	86:09:0000000:4775	361,00	1301,81	469953,41
26561	86:09:0701001:1382	1,00	601,46	601,46
26562	86:09:0101011:23	1039,50	1301,81	1353231,50
26563	86:09:0101012:461	23,00	2579,75	59334,25
26564	86:09:0201003:948	2,00	210,32	420,64
26565	86:09:0101039:1099	9643,00	152,34	1469014,62
26566	86:09:0101037:2508	499,00	78,76	39301,24
26567	86:09:0901001:410	612,00	141,61	86665,32
26568	86:09:0201003:1800	1612,00	155,72	251020,64
26569	86:09:0101039:819	1268,00	152,34	193167,12
26570	86:09:0401001:2861	1091,00	1677,50	1830152,50
26571	86:09:0301002:27	515,00	2277,30	1172809,50
26572	86:09:0101011:377	725,00	867,87	629205,75
26573	86:09:0501001:203	798,00	672,15	536375,70
26574	86:09:0801001:334	960,00	448,10	430176,00
26575	86:09:0101006:165	621,00	746,37	463495,77
26576	86:09:0101006:2530	29,00	2579,75	74812,75
26577	86:09:0201003:260	2693,00	155,72	419353,96
26578	86:09:0101001:124	910,50	867,87	790195,64
26579	86:09:0101040:1541	1039,00	180,78	187830,42
26580	86:09:0401002:97	888,00	385,37	342208,56
26581	86:09:0101023:237	593,00	229,32	135986,76
26582	86:09:0101030:178	699,00	162,15	113342,85
26583	86:09:0101040:3931	108811,00	88,62	9642830,82
26584	86:09:0101026:857	25,00	2017,80	50445,00
26585	86:09:0101025:370	616,00	261,75	161238,00
26586	86:09:0101024:373	1207,00	250,17	301955,19
26587	86:09:0701004:677	3165,00	141,79	448765,35
26588	86:09:0201003:1627	472,00	155,72	73499,84
26589	86:09:0501002:291	201,00	45,92	9229,92
26590	86:09:0101015:494	1268,00	1060,20	1344333,60
26591	86:09:0101039:2727	10969,00	152,34	1671017,46
26592	86:09:0101004:211	24,10	2579,75	62171,98
26593	86:09:0101015:406	26,00	2579,75	67073,50
26594	86:09:0101033:726	1196,00	867,87	1037972,52
26595	86:09:0101039:1993	21911,00	119,34	2614858,74
26596	86:09:0101039:342	614,00	152,34	93536,76
26597	86:09:0101014:266	566,00	1099,26	622181,16
26598	86:09:0000000:4724	542,00	672,15	364305,30
26599	86:09:0101039:650	1807,00	152,34	275278,38
26600	86:09:0601002:19	1500,00	448,10	672150,00
26601	86:09:0101016:303	28,00	2579,75	72233,00
26602	86:09:0201003:402	5252,00	155,72	817841,44
26603	86:09:0101026:203	1131,00	132,03	149325,93
26604	86:09:0701001:1593	1,00	601,46	601,46
26605	86:09:0201003:879	7285,00	152,43	1110452,55
26606	86:09:0901001:271	816,00	212,42	173334,72
26607	86:09:0101015:101	29,00	2579,75	74812,75
26608	86:09:0401001:298	957,00	448,10	428831,70
26609	86:09:0101003:3154	25,00	2579,75	64493,75
26610	86:09:0101006:657	779,00	1301,81	1014109,99
26611	86:09:0701004:1314	1015,00	155,97	158309,55
26612	86:09:0101040:673	60,00	180,78	10846,80
26613	86:09:0701004:601	2149,00	146,52	314871,48
26614	86:09:0101013:226	880,00	867,87	763725,60
26615	86:09:0401001:468	702,00	448,10	314566,20

26616	86:09:0101005:1055	585,00	867,87	507703,95
26617	86:09:0101039:1405	141,00	152,34	21479,94
26618	86:09:0101004:3149	540,00	1301,81	702977,40
26619	86:09:0501001:785	1058,00	45,92	48583,36
26620	86:09:0101005:30	932,00	867,87	808854,84
26621	86:09:0101021:165	804,00	187,63	150854,52
26622	86:09:0301003:104	959,00	542,20	519969,80
26623	86:09:0101004:1059	126,00	867,87	109351,62
26624	86:09:0101011:281	912,00	1119,55	1021029,60
26625	86:09:0101005:474	855,00	867,87	742028,85
26626	86:09:0101039:803	1902,00	152,34	289750,68
26627	86:09:0000000:116	2872,00	1215,61	3491231,92
26628	86:09:0101002:493	737,00	867,87	639620,19
26629	86:09:0701005:457	2528,00	150,42	380261,76
26630	86:09:0000000:1819	407,00	654,36	266324,52
26631	86:09:0401001:76	581,00	385,37	223899,97
26632	86:09:0101021:701	605,00	233,96	141545,80
26633	86:09:0201003:2729	23557,00	119,34	2811292,38
26634	86:09:0101003:173	1643,00	4250,96	6984327,28
26635	86:09:0101015:605	1000,00	1276,80	1276800,00
26636	86:09:0101021:286	636,00	233,96	148798,56
26637	86:09:0101033:972	1509,00	867,87	1309615,83
26638	86:00:0000000:36309	1640,00	0,22	360,80
26639	86:09:0201003:534	417,00	155,72	64935,24
26640	86:09:0101013:394	31,32	2579,75	80797,77
26641	86:09:0101015:1358	2475,00	1128,60	2793285,00
26642	86:09:0201003:912	14,00	210,32	2944,48
26643	86:09:0101040:1225	3607,00	139,43	502924,01
26644	86:09:0501002:272	1127,00	672,15	757513,05
26645	86:09:0301003:152	862,00	385,37	332188,94
26646	86:09:0101040:1608	1468,00	151,24	222020,32
26647	86:09:0101007:106	41,00	2579,75	105769,75
26648	86:09:0701004:1488	1693,00	148,88	252053,84
26649	86:09:0101014:150	532,00	1390,80	739905,60
26650	86:09:0101006:1281	21,00	2579,75	54174,75
26651	86:09:0101005:614	775,00	1301,81	1008902,75
26652	86:09:0501002:2291	357,00	741,00	264537,00
26653	86:09:0101039:1138	8801,00	152,34	1340744,34
26654	86:09:0101016:400	1863,00	1909,02	3556504,26
26655	86:09:0301002:148	970,00	672,15	651985,50
26656	86:09:0501002:326	12533,00	939,40	11773500,20
26657	86:09:0401001:597	53,00	2111,95	111933,35
26658	86:09:0101008:142	27,00	2579,75	69653,25
26659	86:09:0701005:2200	38,00	180,78	6869,64
26660	86:09:0101011:223	864,00	867,87	749839,68
26661	86:09:0101039:2151	2285,00	168,97	386096,45
26662	86:09:0101026:481	1260,00	132,03	166357,80
26663	86:09:0201003:2274	19124,00	120,52	2304824,48
26664	86:09:0401003:183	664,00	62,31	41373,84
26665	86:09:0801001:621	1171,00	448,10	524725,10
26666	86:09:0101039:2618	35106,00	152,34	5348048,04
26667	86:09:0501001:401	1223,00	448,10	548026,30
26668	86:09:0101028:294	1196,00	138,98	166220,08
26669	86:09:0101011:152	552,00	1119,55	617991,60
26670	86:09:0101012:312	781,00	867,87	677806,47
26671	86:09:0101008:1999	1100,00	4160,20	4576220,00
26672	86:09:0101019:9	1300,00	215,43	280059,00
26673	86:09:0101022:513	600,00	194,58	116748,00
26674	86:09:0101039:1174	1603,00	152,34	244201,02
26675	86:09:0101024:144	597,00	250,17	149351,49
26676	86:09:0801002:212	1064,00	448,10	476778,40
26677	86:09:0000000:11118	22744,00	151,69	3450037,36
26678	86:09:0101004:469	844,00	1301,81	1098727,64
26679	86:09:0000000:4646	32,30	2579,75	83325,93
26680	86:09:0101037:2489	1500,00	92,66	138990,00
26681	86:00:0000000:34433	99600,00	151,69	15108324,00
26682	86:09:0101038:1800	40000,00	87,44	3497600,00
26683	86:09:0301001:740	1360,00	448,10	609416,00
26684	86:09:0601001:68	725,00	448,10	324872,50
26685	86:09:0701003:202	30000,00	0,22	6600,00
26686	86:09:0101013:89	25,00	2579,75	64493,75
26687	86:09:0101033:2051	1190,00	867,87	1032765,30
26688	86:09:0000000:4747	228,00	1301,81	296812,68

26689	86:09:0201003:1969	6294,00	154,79	974248,26
26690	86:09:0601001:853	328,00	448,10	146976,80
26691	86:09:0301004:404	1218,00	385,37	469380,66
26692	86:09:0701004:1227	5383,00	134,70	725090,10
26693	86:00:0000000:14881	51774,00	151,69	7853598,06
26694	86:09:0701001:3770	1464,00	542,20	793780,80
26695	86:09:0701001:34	475,00	385,37	183050,75
26696	86:09:0301004:41	2182,00	604,20	1318364,40
26697	86:09:0101005:171	840,00	867,87	729010,80
26698	86:09:0201003:446	4134,00	155,72	643746,48
26699	86:09:0401003:206	714,00	72,22	51565,08
26700	86:09:0101024:237	810,00	867,87	702974,70
26701	86:09:0701005:61	223403,00	118,16	26397298,48
26702	86:09:0701004:627	1837,00	148,88	273492,56
26703	86:09:0801001:1215	585,00	542,20	317187,00
26704	86:09:0401002:120	1340,00	448,10	600454,00
26705	86:09:0901002:2567	30,00	134,70	4041,00
26706	86:09:0101033:2952	1010,00	867,87	876548,70
26707	86:09:0701004:996	52230,00	111,07	5801186,10
26708	86:09:0101039:2764	8073,00	152,34	1229840,82
26709	86:09:0000000:127	7500,00	0,22	1650,00
26710	86:09:0101040:1582	275,00	174,88	48092,00
26711	86:09:0000000:11079	106773,00	581,40	62077822,20
26712	86:09:0101039:1206	125,00	152,34	19042,50
26713	86:09:0701004:908	14714,00	124,07	1825565,98
26714	86:09:0101004:1057	28,00	2579,75	72233,00
26715	86:09:0101008:239	640,00	867,87	555436,80
26716	86:09:0601001:490	813,00	448,10	364305,30
26717	86:09:0101006:249	891,00	1301,81	1159912,71
26718	86:09:0101037:2214	170100,00	638,40	108591840,00
26719	86:09:0101039:2621	3416,00	152,34	520393,44
26720	86:09:0201003:1400	2462,00	155,72	383382,64
26721	86:09:0201003:369	116,00	155,72	18063,52
26722	86:09:0701001:51	692,00	448,10	310085,20
26723	86:09:0101017:37	1200,00	229,32	275184,00
26724	86:09:0401002:290	1809,00	672,15	1215919,35
26725	86:09:0701003:1664	1600,00	169,16	270656,00
26726	86:09:0101039:1783	11068,00	152,34	1686099,12
26727	86:09:0701001:178	103,00	239,40	24658,20
26728	86:09:0101008:152	854,00	1119,55	956095,70
26729	86:09:0401003:14	1779,00	72,22	128479,38
26730	86:09:0801002:365	664,00	448,10	297538,40
26731	86:09:0101013:72	26,00	2579,75	67073,50
26732	86:09:0101025:134	580,00	252,49	146444,20
26733	86:09:0101025:330	680,00	259,44	176419,20
26734	86:00:0000000:20039	36360,00	0,22	7999,20
26735	86:09:0501001:337	400,00	448,10	179240,00
26736	86:09:0101014:34	9449,20	6,30	59529,96
26737	86:09:0101040:1263	2325,00	145,34	337915,50
26738	86:09:0101008:2015	28,00	2579,75	72233,00
26739	86:09:0101023:22	655,00	268,70	175998,50
26740	86:09:0101016:1450	250,00	1539,00	384750,00
26741	86:09:0101026:883	1269,00	132,03	167546,07
26742	86:09:0101007:43	632,00	1119,55	707555,60
26743	86:09:0000000:10294	201500,00	118,16	23809240,00
26744	86:09:0101033:654	1184,00	867,87	1027558,08
26745	86:09:0601001:890	407,00	672,15	273565,05
26746	86:09:0301004:132	813,00	466,02	378874,26
26747	86:09:0701004:605	1148,00	154,79	177698,92
26748	86:09:0101033:1142	1866,00	867,87	1619445,42
26749	86:09:0901001:382	891,00	141,61	126174,51
26750	86:09:0101023:260	592,00	236,27	139871,84
26751	86:09:0101035:79	2212,00	1140,00	2521680,00
26752	86:09:0101026:16	1117,00	132,03	147477,51
26753	86:09:0201003:2531	10401,00	155,72	1619643,72
26754	86:09:0101015:1712	6391,00	2482,70	15866935,70
26755	86:09:0101040:1042	3848,00	146,70	564501,60
26756	86:09:0201003:371	6516,00	155,72	1014671,52
26757	86:09:0101033:3496	890,00	746,37	664269,30
26758	86:09:0401003:275	968,00	72,22	69908,96
26759	86:09:0301001:724	950,00	672,15	638542,50
26760	86:09:0101006:65	615,00	1301,81	800613,15
26761	86:09:0101001:34	1173,54	867,87	1018480,16

26762	86:09:0101001:829	952,00	1301,81	1239323,12
26763	86:09:0101037:2363	117,00	193,72	22665,24
26764	86:09:0101039:1492	330,00	152,34	50272,20
26765	86:09:0101015:1278	32,00	2579,75	82552,00
26766	86:09:0101013:528	6878,00	2474,28	17018097,84
26767	86:09:0101005:2816	915,00	746,37	682928,55
26768	86:09:0101039:2965	19885,00	140,61	2796029,85
26769	86:09:0201003:973	17029,00	155,72	2651755,88
26770	86:09:1101001:9	294,40	1504,80	443013,12
26771	86:09:0101039:2518	2560,00	144,16	369049,60
26772	86:09:0101040:3909	1371,00	146,70	201125,70
26773	86:09:0101023:927	601,00	229,32	137821,32
26774	86:09:0101033:848	1200,00	867,87	1041444,00
26775	86:09:0301001:4184	30,00	2111,95	63358,50
26776	86:09:0101026:33	1052,00	132,03	138895,56
26777	86:09:0201003:2690	9535,00	127,61	1216761,35
26778	86:09:0101037:2405	1500,00	92,66	138990,00
26779	86:09:0101001:179	900,00	867,87	781083,00
26780	86:09:0101033:492	1200,00	867,87	1041444,00
26781	86:09:0101040:692	273,00	146,70	40049,10
26782	86:09:0101006:2969	34,00	2579,75	87711,50
26783	86:09:0101039:1713	32227,00	152,34	4909461,18
26784	86:09:0301005:454	62596,00	330,60	20694237,60
26785	86:09:0101023:937	601,00	227,01	136433,01
26786	86:09:0000000:10069	3582,00	1215,61	4354315,02
26787	86:09:0201003:689	65,00	155,72	10121,80
26788	86:09:0501002:638	787,00	448,10	352654,70
26789	86:09:0701004:1526	24461,00	118,16	2890311,76
26790	86:09:0701001:1589	1,00	601,46	601,46
26791	86:09:0801002:220	2300,00	448,10	1030630,00
26792	86:09:0401001:262	666,00	448,10	298434,60
26793	86:09:0801001:1189	2,00	1744,60	3489,20
26794	86:09:0501001:466	1290,00	448,10	578049,00
26795	86:09:0101004:212	35,00	2579,75	90291,25
26796	86:09:0000000:10525	450,00	194,96	87732,00
26797	86:09:0101002:799	1008,00	867,87	874812,96
26798	86:09:0701004:1251	3427,00	140,61	481870,47
26799	86:09:0101040:916	137,00	146,70	20097,90
26800	86:09:0101017:426	600,00	189,94	113964,00
26801	86:09:0701001:26	1014,00	2911,21	2951966,94
26802	86:09:0601001:843	35,00	296,40	10374,00
26803	86:09:0101028:98	1301,00	138,98	180812,98
26804	86:09:0101001:144	983,00	746,37	733681,71
26805	86:09:0101004:3137	24,00	2579,75	61914,00
26806	86:09:0401001:164	738,00	448,10	330697,80
26807	86:09:0901006:301	1483,00	141,61	210007,63
26808	86:09:0301003:192	1590,00	448,10	712479,00
26809	86:09:0101001:303	1134,00	746,37	846383,58
26810	86:09:0101006:289	800,00	1301,81	1041448,00
26811	86:09:0101023:101	1200,00	240,91	289092,00
26812	86:09:0101022:150	1261,00	206,16	259967,76
26813	86:09:0701004:736	536,00	164,24	88032,64
26814	86:09:0701004:563	6475,00	154,79	1002265,25
26815	86:09:0701004:2992	6199,00	378,35	2345391,65
26816	86:09:0101017:198	1050,00	215,43	226201,50
26817	86:09:0101040:559	19633,00	146,70	2880161,10
26818	86:09:0101039:2385	4490,00	137,07	615444,30
26819	86:09:0701004:1523	12738,00	144,60	1841914,80
26820	86:09:0701005:238	2154,00	150,42	324004,68
26821	86:09:0501002:53	630,00	448,10	282303,00
26822	86:09:0101013:93	26,00	2579,75	67073,50
26823	86:09:0101033:3685	380,00	746,37	283620,60
26824	86:09:0101033:997	1508,00	746,37	1125525,96
26825	86:09:0801001:638	839,00	448,10	375955,90
26826	86:09:0201003:1663	108,00	155,72	16817,76
26827	86:09:0901006:120	1555,00	141,61	220203,55
26828	86:09:0101012:243	924,00	746,37	689645,88
26829	86:09:0101028:77	1120,00	138,98	155657,60
26830	86:09:0301013:786	1,00	262,63	262,63
26831	86:09:0901002:793	54,00	134,70	7273,80
26832	86:09:0101024:314	1175,00	250,17	293949,75
26833	86:09:0101040:3698	5903,00	146,70	865970,10
26834	86:09:0101010:10	990,00	1301,81	1288791,90

26835	86:09:0101002:1563	1500,00	746,37	1119555,00
26836	86:09:0801002:165	768,00	672,15	516211,20
26837	86:09:0701001:1569	1,00	601,46	601,46
26838	86:09:0101039:3043	11000,00	0,22	2420,00
26839	86:09:0101026:597	1250,00	132,03	165037,50
26840	86:09:0801002:589	187,00	672,15	125692,05
26841	86:09:0101039:1847	21000,00	139,43	2928030,00
26842	86:09:0101033:869	1408,00	867,87	1221960,96
26843	86:09:0101006:243	889,00	1301,81	1157309,09
26844	86:09:0701004:970	14919,00	124,07	1851000,33
26845	86:09:0701005:433	283,00	150,42	42568,86
26846	86:09:0101006:745	879,00	867,87	762857,73
26847	86:09:0301005:53	2750,00	835,01	2296277,50
26848	86:09:0101002:45	954,00	867,87	827947,98
26849	86:09:0101004:498	31,00	2579,75	79972,25
26850	86:09:0101002:289	900,00	867,87	781083,00
26851	86:09:0101008:805	1,00	1705,11	1705,11
26852	86:09:0101007:2375	716,00	1301,81	932095,96
26853	86:09:0301003:198	1368,00	448,10	613000,80
26854	86:09:0201003:485	2891,00	155,72	450186,52
26855	86:09:0101006:43	887,00	5389,61	4780584,07
26856	86:09:0701005:258	8025,00	112,25	900806,25
26857	86:09:0101039:645	631,00	152,34	96126,54
26858	86:09:0301003:478	793,00	448,10	355343,30
26859	86:09:0101015:1351	29,00	2579,75	74812,75
26860	86:09:0901001:87	1550,00	141,61	219495,50
26861	86:09:0101002:521	728,00	1301,81	947717,68
26862	86:09:0101001:307	1515,00	1301,81	1972242,15
26863	86:09:0701002:234	50837,00	60,92	3096990,04
26864	86:09:0201003:1668	80,00	155,72	12457,60
26865	86:09:0101039:2669	4316,00	137,07	591594,12
26866	86:09:0701001:726	708,00	385,37	272841,96
26867	86:09:0101015:1256	26,00	2579,75	67073,50
26868	86:09:0101004:2832	27,00	2579,75	69653,25
26869	86:09:0701004:848	2807,00	166,61	467674,27
26870	86:09:0101040:1503	181,00	180,78	32721,18
26871	86:09:0701004:501	38120,00	113,43	4323951,60
26872	86:09:0901001:441	714,00	141,61	101109,54
26873	86:09:0101002:1553	765,00	746,37	570973,05
26874	86:09:0101003:3417	26,00	2017,80	52462,80
26875	86:09:0101021:139	714,00	217,74	155466,36
26876	86:09:0801001:374	660,00	448,10	295746,00
26877	86:09:0101013:212	604,00	867,87	524193,48
26878	86:09:0101011:213	869,00	1301,81	1131272,89
26879	86:09:0101039:1497	6184,00	133,52	825687,68
26880	86:09:0101015:28	380,00	524,40	199272,00
26881	86:09:0101039:2109	4961,00	135,88	674100,68
26882	86:09:0101024:239	811,00	867,87	703842,57
26883	86:09:0101021:341	636,00	229,32	145847,52
26884	86:09:0701004:3735	1057,00	180,78	191084,46
26885	86:09:0101033:3528	722,00	867,87	626602,14
26886	86:09:0401003:217	896,00	62,31	55829,76
26887	86:09:0101033:197	1195,00	867,87	1037104,65
26888	86:09:0101006:87	1134,00	867,87	984164,58
26889	86:09:0701004:1149	35516,00	114,62	4070843,92
26890	86:09:0101022:299	1388,00	227,01	315089,88
26891	86:09:0101039:586	1107,00	152,34	168640,38
26892	86:09:0101004:556	902,00	867,87	782818,74
26893	86:09:0301005:246	5000,00	547,20	2736000,00
26894	86:09:0101006:282	32,00	2579,75	82552,00
26895	86:09:0101024:938	900,00	746,37	671733,00
26896	86:09:0701001:1463	1,00	601,46	601,46
26897	86:09:0401002:98	429,00	448,10	192234,90
26898	86:09:0101024:219	577,00	867,87	500760,99
26899	86:09:0101033:976	1527,61	746,37	1140162,28
26900	86:00:0000000:44292	8423200,00	118,16	995285312,00
26901	86:09:0101005:137	947,00	1301,81	1232814,07
26902	86:09:0101008:308	1073,00	867,87	931224,51
26903	86:09:0701004:3473	60,00	180,78	10846,80
26904	86:09:0201003:342	3487,00	155,72	542995,64
26905	86:09:0101011:228	803,00	746,37	599335,11
26906	86:09:0101023:232	630,00	233,96	147394,80
26907	86:09:0101025:139	607,00	259,44	157480,08

26908	86:09:0000000:11137	1505,00	1215,61	1829493,05
26909	86:09:0000000:10478	354362,00	118,16	41871413,92
26910	86:09:0101008:856	28,00	2579,75	72233,00
26911	86:09:0101002:326	820,00	867,87	711653,40
26912	86:09:0701004:1209	13589,00	124,07	1685987,23
26913	86:09:0101033:3886	1200,00	867,87	1041444,00
26914	86:09:0000000:10150	29403,00	262,20	7709466,60
26915	86:09:0701001:3616	2400,00	466,02	1118448,00
26916	86:09:0101021:367	628,00	236,27	148377,56
26917	86:09:0101040:1566	329,00	171,33	56367,57
26918	86:09:0901002:2122	3543,00	212,42	752604,06
26919	86:00:0000000:3654	10459005729,00	0,22	2300981260,38
26920	86:09:0701004:3742	21,00	180,78	3796,38
26921	86:09:0101039:2193	620,00	189,06	117217,20
26922	86:09:0000000:180	4660,00	151,69	706875,40
26923	86:09:0401001:205	37,00	2111,95	78142,15
26924	86:09:0101008:149	431,00	1301,81	561080,11
26925	86:09:0101039:1834	21353,00	152,34	3252916,02
26926	86:09:0901006:179	1499,00	141,61	212273,39
26927	86:09:0101033:514	1200,91	867,87	1042233,76
26928	86:09:0701004:3749	47200,00	112,25	5298200,00
26929	86:09:0101020:2	838,00	217,74	182466,12
26930	86:09:0201003:1090	4256,00	155,72	662744,32
26931	86:09:0701004:708	15000,00	122,89	1843350,00
26932	86:09:0101016:325	3707,00	786,60	2915926,20
26933	86:09:0101011:206	851,00	867,87	738557,37
26934	86:09:0101021:246	619,00	224,69	139083,11
26935	86:09:0000000:4713	29,40	2579,75	75844,65
26936	86:09:0101039:877	949,00	152,34	144570,66
26937	86:09:0401005:37	1500,00	353,20	529800,00
26938	86:09:0101004:596	31,00	2579,75	79972,25
26939	86:09:0101021:328	898,00	236,27	212170,46
26940	86:09:0101007:1787	504,00	5693,25	2869398,00
26941	86:09:0000000:10289	266746,00	118,16	31518707,36
26942	86:09:0901002:257	728,00	212,42	154641,76
26943	86:09:0301013:803	3100,00	262,63	814153,00
26944	86:09:0101033:3889	600,00	867,87	520722,00
26945	86:09:0101002:126	828,00	1119,55	926987,40
26946	86:09:0101040:1306	10701,00	127,61	1365554,61
26947	86:09:0101021:339	1080,00	199,21	215146,80
26948	86:09:0301014:499	1173,00	154,79	181568,67
26949	86:09:0601001:133	561,00	672,15	377076,15
26950	86:09:0101033:337	1193,00	867,87	1035368,91
26951	86:09:0101011:273	941,00	746,37	702334,17
26952	86:09:0101039:335	5417,00	157,15	851281,55
26953	86:09:0101039:2313	11140,00	127,61	1421575,40
26954	86:09:0201003:2889	16900,00	141,79	2396251,00
26955	86:09:0101025:287	565,00	261,75	147888,75
26956	86:09:0101004:1090	35,00	2579,75	90291,25
26957	86:09:0101024:335	901,00	867,87	781950,87
26958	86:09:0701005:2796	1108,00	150,42	166665,36
26959	86:09:0101005:13	984,00	1301,81	1280981,04
26960	86:09:0401001:507	808,00	385,37	311378,96
26961	86:09:0101039:1290	321,00	152,34	48901,14
26962	86:09:0901002:516	729,00	141,61	103233,69
26963	86:09:0201003:2369	732,00	155,72	113987,04
26964	86:09:0101040:1710	43,00	210,32	9043,76
26965	86:09:0201003:734	11673,00	155,72	1817719,56
26966	86:09:0000000:1750	4140,00	645,20	2671128,00
26967	86:09:0401002:672	697,00	331,59	231118,23
26968	86:09:0101022:105	634,00	245,54	155672,36
26969	86:09:0101007:1757	110,00	1721,40	189354,00
26970	86:09:0501002:306	728,00	45,92	33429,76
26971	86:09:0101037:2797	600,00	92,66	55596,00
26972	86:09:0101008:58	30,00	2579,75	77392,50
26973	86:09:0701004:354	3255,00	141,79	461526,45
26974	86:09:0901003:390	12122,00	6,20	75156,40
26975	86:09:0901001:128	797,00	141,61	112863,17
26976	86:09:0101023:353	632,00	208,48	131759,36
26977	86:09:0101039:2302	11520,00	126,43	1456473,60
26978	86:09:0401003:75	1502,00	72,22	108474,44
26979	86:09:0201003:913	3294,00	164,24	541006,56
26980	86:09:0701001:1313	1,00	601,46	601,46

26981	86:09:0201003:2272	47585,00	112,25	5341416,25
26982	86:09:0101023:373	575,00	245,54	141185,50
26983	86:09:0701001:1114	790,00	448,10	353999,00
26984	86:09:0101021:271	604,00	194,58	117526,32
26985	86:09:0301004:135	1217,00	448,10	545337,70
26986	86:09:0701005:139	576,00	190,24	109578,24
26987	86:09:0901001:594	38,00	118,16	4490,08
26988	86:09:0101022:664	618,00	206,16	127406,88
26989	86:09:0701004:3413	69,00	180,78	12473,82
26990	86:09:0201003:1633	257,00	155,72	40020,04
26991	86:09:0101003:2805	28,00	2017,80	56498,40
26992	86:09:0101026:474	1130,00	132,03	149193,90
26993	86:09:0201003:2424	4414,00	155,72	687348,08
26994	86:09:0201003:1206	2304,00	155,72	358778,88
26995	86:09:0101039:1122	5508,00	157,15	865582,20
26996	86:09:0301011:565	259,00	176,06	45599,54
26997	86:09:0101037:2166	9073,00	111,07	1007738,11
26998	86:09:0101039:1534	5622,00	134,70	757283,40
26999	86:09:0201003:519	376,00	155,72	58550,72
27000	86:09:0101024:541	608,00	867,87	527664,96
27001	86:09:0101040:1622	15507,00	122,89	1905655,23
27002	86:09:0301002:361	1022,00	448,10	457958,20
27003	86:09:0601001:17	297,00	578,05	171680,85
27004	86:09:0301002:360	1013,00	448,10	453925,30
27005	86:09:0101037:2232	1182,00	92,66	109524,12
27006	86:09:0701005:198	76,00	180,78	13739,28
27007	86:09:0101007:49	48,00	2579,75	123828,00
27008	86:09:0401001:2721	1087,00	542,20	589371,40
27009	86:09:0101005:204	928,00	867,87	805383,36
27010	86:09:0101039:2620	4036,00	152,34	614844,24
27011	86:09:0701001:592	925,00	448,10	414492,50
27012	86:09:0501001:757	1234,00	448,10	552955,40
27013	86:09:0201003:872	4729,00	158,33	748742,57
27014	86:09:0401001:24	594,00	672,15	399257,10
27015	86:09:0801002:235	315,00	448,10	141151,50
27016	86:09:0101033:599	1600,00	867,87	1388592,00
27017	86:09:0101039:662	772,00	152,34	117606,48
27018	86:09:0101015:1711	14414,00	1744,60	25146664,40
27019	86:09:0101016:1483	447,00	925,01	413479,47
27020	86:09:0101033:1130	1500,00	867,87	1301805,00
27021	86:09:0101005:2872	216,00	1050,12	226825,92
27022	86:09:0201003:2572	279,00	155,72	43445,88
27023	86:09:0101040:1386	12987,00	125,25	1626621,75
27024	86:09:0101001:192	1051,94	867,87	912947,17
27025	86:09:0101022:253	616,00	210,79	129846,64
27026	86:09:0101016:164	31,00	2579,75	79972,25
27027	86:09:0301003:218	1298,00	385,37	500210,26
27028	86:09:0901001:581	670,00	141,61	94878,70
27029	86:09:0101016:386	12030,00	775,20	9325656,00
27030	86:09:0101039:1503	7190,00	131,16	943040,40
27031	86:09:0101037:2310	1201,00	78,76	94590,76
27032	86:09:0101028:136	1200,00	138,98	166776,00
27033	86:09:0101003:152	19,00	2017,80	38338,20
27034	86:09:0101039:2220	5022,00	135,88	682389,36
27035	86:09:0101033:1998	834,00	746,37	622472,58
27036	86:09:0201003:1110	246,00	155,72	38307,12
27037	86:09:0101022:900	596,00	236,27	140816,92
27038	86:09:0101039:1361	3914,00	152,34	596258,76
27039	86:09:0301003:233	9,00	1071,60	9644,40
27040	86:00:0000000:11581	7400,00	151,69	1122506,00
27041	86:09:0101011:192	710,00	1301,81	924285,10
27042	86:09:0401003:255	846,00	72,22	61098,12
27043	86:09:0101002:226	845,00	867,87	733350,15
27044	86:09:0701001:1585	1,00	601,46	601,46
27045	86:09:0101004:233	31,00	2579,75	79972,25
27046	86:09:0101039:1964	1731,00	148,88	257711,28
27047	86:09:0301011:554	160,00	155,97	24955,20
27048	86:09:0101007:129	703,00	1301,81	915172,43
27049	86:09:0901002:157	27,00	134,70	3636,90
27050	86:09:0101013:326	975,00	1119,55	1091561,25
27051	86:09:0000000:4582	1259,00	185,31	233305,29
27052	86:00:0000000:35149	27400,00	0,22	6028,00
27053	86:09:0201003:1158	307,00	155,72	47806,04

27054	86:09:0101033:4732	1894,00	1492,86	2827476,84
27055	86:09:0201003:1160	5970,00	155,72	929648,40
27056	86:09:0101033:151	1600,00	867,87	1388592,00
27057	86:09:0801001:551	944,00	448,10	423006,40
27058	86:09:0101024:140	1090,00	867,87	945978,30
27059	86:09:0101012:2447	22,00	2579,75	56754,50
27060	86:09:0101023:402	600,00	240,91	144546,00
27061	86:09:0101025:9	699,00	257,12	179726,88
27062	86:09:0101039:352	584,00	152,34	88966,56
27063	86:09:0501002:734	1404,00	385,37	541059,48
27064	86:09:0601001:3132	3376,00	655,08	2211550,08
27065	86:09:0101022:603	667,00	203,84	135961,28
27066	86:09:0201003:580	1141,00	155,72	177676,52
27067	86:09:0401003:8	1499,70	72,22	108308,33
27068	86:09:0401003:893	80,00	180,78	14462,40
27069	86:09:0101002:396	838,00	867,87	727275,06
27070	86:09:0101006:36	263,00	1119,55	294441,65
27071	86:09:0101012:4	1721,40	4266,00	7343492,40
27072	86:09:0101022:707	657,00	227,01	149145,57
27073	86:09:0101029:28	610,00	243,22	148364,20
27074	86:09:0101039:1849	5944,00	155,97	927085,68
27075	86:09:0101030:40	676,40	162,15	109678,26
27076	86:09:0101024:40	1177,00	867,87	1021482,99
27077	86:09:0000000:4684	23,80	2579,75	61398,05
27078	86:09:0101022:521	602,00	194,58	117137,16
27079	86:09:0101017:32	1200,00	215,43	258516,00
27080	86:09:0101038:1669	10792,00	108,71	1173198,32
27081	86:09:0101039:1325	2850,00	152,34	434169,00
27082	86:09:0101039:454	17183,00	152,34	2617658,22
27083	86:09:0101033:443	1902,00	867,87	1650688,74
27084	86:09:0101004:425	1667,00	746,37	1244198,79
27085	86:09:0101033:84	1797,00	867,87	1559562,39
27086	86:09:0101039:1741	74,00	180,78	13377,72
27087	86:09:0301002:182	79,00	957,60	75650,40
27088	86:09:0101026:677	1170,00	132,03	154475,10
27089	86:09:0801002:344	372,00	385,37	143357,64
27090	86:09:0101022:445	1251,00	227,01	283989,51
27091	86:09:0101039:835	2952,00	152,34	449707,68
27092	86:09:0201003:1562	614,00	155,72	95612,08
27093	86:09:0101008:133	30,00	2579,75	77392,50
27094	86:09:0101040:1077	44593,00	112,25	5005564,25
27095	86:00:0000000:19833	250650000,00	0,22	55143000,00
27096	86:09:0601001:637	913,00	448,10	409115,30
27097	86:09:0000000:10246	4424,00	900,60	3984254,40
27098	86:09:0701005:410	1104,00	150,42	166063,68
27099	86:09:0701004:273	1288,00	152,43	196329,84
27100	86:09:0701004:3661	85,00	180,78	15366,30
27101	86:09:0201003:2372	346,00	155,72	53879,12
27102	86:09:0301013:804	50000,00	101,62	5081000,00
27103	86:09:0101012:102	492,00	746,37	367214,04
27104	86:09:0101021:370	643,00	201,53	129583,79
27105	86:09:0101026:563	1201,00	132,03	158568,03
27106	86:09:0701001:3571	1061,00	448,10	475434,10
27107	86:09:0101033:2036	1364,00	746,37	1018048,68
27108	86:09:0301004:368	1155,00	448,10	517555,50
27109	86:09:0801001:135	1394,00	448,10	624651,40
27110	86:09:0101006:119	683,00	1119,55	764652,65
27111	86:09:0101026:676	1208,00	132,03	159492,24
27112	86:09:0701001:288	307,00	2277,30	699131,10
27113	86:09:0301002:260	1589,00	448,10	712030,90
27114	86:09:0101015:636	3561,00	1084,03	3860230,83
27115	86:09:0201003:1643	286,00	155,72	44535,92
27116	86:09:0201003:1963	6222,00	154,79	963103,38
27117	86:09:0101039:2880	6304,00	133,52	841710,08
27118	86:09:0401001:2166	30,00	2111,95	63358,50
27119	86:09:0000000:10440	136060,00	118,16	16076849,60
27120	86:09:0201003:2683	404,00	155,72	62910,88
27121	86:09:0101003:3545	31,00	2579,75	79972,25
27122	86:09:0101004:101	952,00	4706,42	4480511,84
27123	86:09:0101004:669	28,00	2579,75	72233,00
27124	86:09:0101026:254	1160,00	132,03	153154,80
27125	86:09:0701005:603	3600,00	163,06	587016,00
27126	86:09:0101039:2079	4295,00	137,07	588715,65

27127	86:09:0601001:139	1381,00	542,20	748778,20
27128	86:09:0101002:1872	1202,00	867,87	1043179,74
27129	86:09:0101026:610	1202,00	132,03	158700,06
27130	86:09:0101003:3598	28,00	2579,75	72233,00
27131	86:09:0101007:434	338,00	1301,81	440011,78
27132	86:09:0701001:3011	5393,00	535,80	2889569,40
27133	86:09:0201003:2625	2578,00	167,79	432562,62
27134	86:09:0101033:1916	674,00	867,87	584944,38
27135	86:09:0101033:1100	1454,00	746,37	1085221,98
27136	86:09:0701004:870	8660,00	111,07	961866,20
27137	86:09:0101022:24	1187,00	210,79	250207,73
27138	86:09:0301004:27	529,00	672,15	355567,35
27139	86:09:0101039:1960	6456,00	133,52	862005,12
27140	86:09:0101021:173	650,00	224,69	146048,50
27141	86:09:0201003:2110	2179,00	155,72	339313,88
27142	86:09:0401002:251	408,00	448,10	182824,80
27143	86:09:0201003:2674	12606,00	155,72	1963006,32
27144	86:00:0000000:33290	161880,00	0,22	35613,60
27145	86:09:0401002:430	1031,00	672,15	692986,65
27146	86:09:0101021:146	898,00	245,54	220494,92
27147	86:09:0101002:58	1582,00	867,87	1372970,34
27148	86:09:0101005:78	771,00	867,87	669127,77
27149	86:09:0101013:293	333,00	1301,81	433502,73
27150	86:09:0101004:366	845,00	1301,81	1100029,45
27151	86:09:0000000:4584	662,60	210,79	139669,45
27152	86:09:0101006:259	38,00	2579,75	98030,50
27153	86:09:0101026:339	1161,00	132,03	153286,83
27154	86:09:0101040:719	542,00	164,24	89018,08
27155	86:09:0701004:3665	1189,00	132,34	157352,26
27156	86:09:0201003:833	173,00	155,72	26939,56
27157	86:09:0101014:741	20049,00	855,00	17141895,00
27158	86:09:0101039:2817	2157,00	152,34	328597,38
27159	86:09:0701004:936	11803,00	108,71	1283104,13
27160	86:09:0201003:2249	3881,00	155,72	604349,32
27161	86:09:0101012:344	267,00	867,87	231721,29
27162	86:09:0101012:478	24,00	2579,75	61914,00
27163	86:09:0101022:197	1302,00	217,74	283497,48
27164	86:09:0301002:336	1094,00	385,37	421594,78
27165	86:09:0101040:596	618,00	146,70	90660,60
27166	86:09:0101033:56	1500,00	746,37	1119555,00
27167	86:09:0101029:21	627,00	238,59	149595,93
27168	86:09:0801002:269	553,00	448,10	247799,30
27169	86:09:0101013:191	344,00	1301,81	447822,64
27170	86:09:0101002:132	895,00	867,87	776743,65
27171	86:09:0101013:2592	31,00	2579,75	79972,25
27172	86:09:0101026:707	1253,00	132,03	165433,59
27173	86:09:0101004:3056	25,00	2579,75	64493,75
27174	86:09:0101037:2476	1500,00	92,66	138990,00
27175	86:09:0101040:1455	184,00	180,78	33263,52
27176	86:09:0201003:2069	1214,00	155,72	189044,08
27177	86:09:0101039:850	36,00	152,34	5484,24
27178	86:09:0101033:252	1181,00	867,87	1024954,47
27179	86:09:0701004:969	1015,00	155,97	158309,55
27180	86:09:0301003:273	1211,00	448,10	542649,10
27181	86:00:0000000:19648	109928,00	120,52	13248522,56
27182	86:09:0701001:1325	1,00	601,46	601,46
27183	86:09:0101024:438	585,00	217,74	127377,90
27184	86:09:0701003:1651	39919,00	113,43	4528012,17
27185	86:09:0101037:2444	435,00	78,76	34260,60
27186	86:09:0000000:4889	30,00	5693,25	170797,50
27187	86:09:0101039:2903	375,00	152,34	57127,50
27188	86:09:0601002:34	1499,90	448,10	672105,19
27189	86:09:0101023:28	654,00	233,96	153009,84
27190	86:09:0901006:137	2870,00	212,42	609645,40
27191	86:09:0501001:243	745,00	385,37	287100,65
27192	86:09:0101040:1468	8444,00	112,25	947839,00
27193	86:09:0501001:342	832,00	448,10	372819,20
27194	86:09:0701004:3741	58,00	180,78	10485,24
27195	86:09:0101023:189	600,00	240,91	144546,00
27196	86:09:0201003:2601	4228,00	155,72	658384,16
27197	86:09:0101034:139	100,00	1288,20	128820,00
27198	86:09:0101039:864	17770,00	152,34	2707081,80
27199	86:09:0301004:114	275,00	672,15	184841,25

27200	86:09:0101033:1061	1506,00	867,87	1307012,22
27201	86:09:0701004:1506	1089,00	155,97	169851,33
27202	86:09:0201003:795	8283,00	155,72	1289828,76
27203	86:09:0201003:2449	2006,00	155,72	312374,32
27204	86:09:0101015:84	1187,60	1242,60	1475711,76
27205	86:09:0701001:1458	1,00	601,46	601,46
27206	86:09:0101039:3850	27494,00	116,98	3216248,12
27207	86:09:0101006:888	29,00	2579,75	74812,75
27208	86:09:0101004:380	832,00	1301,81	1083105,92
27209	86:09:0000000:11078	171602,00	467,40	80206774,80
27210	86:09:0101012:525	2221,00	2858,22	6348106,62
27211	86:09:0101033:4794	2401,00	746,37	1792034,37
27212	86:09:0101022:588	797,00	227,01	180926,97
27213	86:09:0101039:457	289,00	152,34	44026,26
27214	86:09:0101033:720	1200,00	867,87	1041444,00
27215	86:09:0301005:318	4700,00	547,20	2571840,00
27216	86:09:0701001:1408	1,00	601,46	601,46
27217	86:09:0201003:1007	166,00	155,72	25849,52
27218	86:09:0101039:1297	110,00	152,34	16757,40
27219	86:09:0101006:727	428,00	1301,81	557174,68
27220	86:09:0101015:1650	14681,00	763,80	11213347,80
27221	86:09:0101008:528	27,00	2579,75	69653,25
27222	86:09:0101007:486	684,00	1301,81	890438,04
27223	86:09:0601001:72	617,00	448,10	276477,70
27224	86:09:0801002:448	960,00	542,20	520512,00
27225	86:09:0101033:564	1608,00	746,37	1200162,96
27226	86:09:0601001:3462	1301,00	542,20	705402,20
27227	86:09:0101039:329	769,00	152,34	117149,46
27228	86:09:0101040:2906	9850,00	148,88	1466468,00
27229	86:09:0101022:1021	560,00	227,01	127125,60
27230	86:09:0701004:2487	3600,00	163,06	587016,00
27231	86:09:0101025:265	524,00	271,02	142014,48
27232	86:00:0000000:7349	179000,00	118,16	21150640,00
27233	86:09:0701001:3745	1426,00	542,20	773177,20
27234	86:09:0201003:828	14764,00	155,72	2299050,08
27235	86:09:0101016:1201	853,00	3643,68	3108059,04
27236	86:09:0101006:613	585,00	867,87	507703,95
27237	86:09:0101033:2077	1723,00	1119,55	1928984,65
27238	86:09:0701004:3634	207,00	178,42	36932,94
27239	86:09:0101007:543	321,00	1119,55	359375,55
27240	86:09:0101022:1325	1194,00	189,94	226788,36
27241	86:09:0701004:704	17767,00	121,70	2162243,90
27242	86:09:0101007:341	651,00	1301,81	847478,31
27243	86:09:0701004:482	37569,00	113,43	4261451,67
27244	86:09:0101004:81	865,00	1119,55	968410,75
27245	86:09:0201003:1050	2821,00	155,72	439286,12
27246	86:09:0101039:646	665,00	152,34	101306,10
27247	86:09:0101039:2844	3283,00	141,79	465496,57
27248	86:09:0701004:225	5077,00	157,15	797850,55
27249	86:09:0101005:761	2453,00	1119,55	2746256,15
27250	86:09:0101012:498	60,33	2579,75	155636,32
27251	86:09:0101040:703	2085,00	170,15	354762,75
27252	86:09:0101011:1258	279,00	781,08	217921,32
27253	86:09:0101006:353	7302,00	2348,50	17148747,00
27254	86:09:0101033:2075	1501,00	867,87	1302672,87
27255	86:09:0101033:716	1200,00	867,87	1041444,00
27256	86:09:0601001:89	961,00	448,10	430624,10
27257	86:09:0201003:2230	41,00	155,72	6384,52
27258	86:09:0101003:308	24,00	2579,75	61914,00
27259	86:09:0101028:16	1299,00	138,98	180535,02
27260	86:09:0101033:3518	1491,00	867,87	1293994,17
27261	86:09:0901002:160	29,00	134,70	3906,30
27262	86:09:0501002:2840	1165,00	1594,11	1857138,15
27263	86:09:0701004:533	3091,00	141,79	438272,89
27264	86:09:0301003:109	1816,00	672,15	1220624,40
27265	86:09:0101017:417	700,00	187,63	131341,00
27266	86:09:0401001:476	710,00	578,05	410415,50
27267	86:09:0201003:2534	844,00	155,72	131427,68
27268	86:09:0101023:668	617,00	213,11	131488,87
27269	86:09:0101005:53	787,00	867,87	683013,69
27270	86:09:0101039:1254	510,00	152,34	77693,40
27271	86:09:0101007:663	395,00	1301,81	514214,95
27272	86:09:0101006:499	854,00	867,87	741160,98

27273	86:09:0101033:293	1200,00	867,87	1041444,00
27274	86:09:0101039:1308	871,00	158,33	137905,43
27275	86:09:0101037:2178	748,00	160,70	120203,60
27276	86:09:0101039:367	12113,00	152,34	1845294,42
27277	86:09:0101039:2439	4054,00	138,25	560465,50
27278	86:09:0101040:489	3778,00	146,70	554232,60
27279	86:09:0101039:2637	6634,00	152,34	1010623,56
27280	86:09:0101011:222	804,00	1301,81	1046655,24
27281	86:09:0201003:1847	27,00	155,72	4204,44
27282	86:09:0101033:1969	1233,00	867,87	1070083,71
27283	86:09:0201003:1680	9620,00	155,72	1498026,40
27284	86:00:0000000:616	43666,00	131,16	5727232,56
27285	86:09:0401004:15	1659,00	353,20	585958,80
27286	86:09:0701005:2160	3600,00	163,06	587016,00
27287	86:09:0101024:79	1124,00	867,87	975485,88
27288	86:09:0101039:2615	103,00	152,34	15691,02
27289	86:09:0101023:130	607,00	224,69	136386,83
27290	86:09:0601001:1023	142,00	296,40	42088,80
27291	86:09:0701004:1544	8865,00	111,07	984635,55
27292	86:09:0101015:122	37,30	2579,75	96224,68
27293	86:09:0101002:18	673,00	5085,97	3422857,81
27294	86:09:0101018:64	543,00	210,79	114458,97
27295	86:09:0701004:849	576,00	163,06	93922,56
27296	86:09:0601001:2831	1375,00	448,10	616137,50
27297	86:09:0101004:494	24,00	2579,75	61914,00
27298	86:09:0201003:473	52,00	155,72	8097,44
27299	86:09:0101001:1199	1500,00	867,87	1301805,00
27300	86:09:0101037:2593	1000,00	92,66	92660,00
27301	86:09:0101040:1201	1425,00	151,24	215517,00
27302	86:09:0101013:20	678,00	4782,33	3242419,74
27303	86:09:0101023:231	577,00	233,96	134994,92
27304	86:09:0601001:405	1022,00	448,10	457958,20
27305	86:09:0201003:1476	762,00	155,72	118658,64
27306	86:09:0101033:618	1200,00	867,87	1041444,00
27307	86:00:0000000:34744	4928,00	0,22	1084,16
27308	86:09:0201003:2626	347,00	155,72	54034,84
27309	86:09:0101007:539	674,00	867,87	584944,38
27310	86:09:0601001:492	480,00	448,10	215088,00
27311	86:09:0101024:436	578,00	867,87	501628,86
27312	86:09:0101013:46	27,95	2579,75	72104,01
27313	86:09:0201003:2308	1588,00	155,72	247283,36
27314	86:09:0101021:270	591,00	194,58	114996,78
27315	86:09:0301002:511	410,00	466,02	191068,20
27316	86:09:0101040:786	2580,00	146,70	378486,00
27317	86:09:0101025:252	633,00	273,34	173024,22
27318	86:09:0401003:340	742,00	72,22	53587,24
27319	86:09:0801002:294	18,00	1071,60	19288,80
27320	86:09:0201003:2097	4912,00	155,72	764896,64
27321	86:09:0301001:3904	2836,00	672,15	1906217,40
27322	86:09:0101004:461	21,00	2579,75	54174,75
27323	86:09:0101013:1843	258,00	1642,87	423860,46
27324	86:09:0201003:1449	1196,00	155,72	186241,12
27325	86:09:0101024:149	591,00	867,87	512911,17
27326	86:09:0201003:798	21891,00	155,72	3408866,52
27327	86:09:0101024:417	607,00	746,37	453046,59
27328	86:09:0101021:83	1258,00	224,69	282660,02
27329	86:09:0101021:122	653,00	224,69	146722,57
27330	86:09:0301002:194	982,00	448,10	440034,20
27331	86:09:0101039:1097	10290,00	152,34	1567578,60
27332	86:09:0101039:1057	1053,00	152,34	160414,02
27333	86:09:0101037:2173	518,00	165,42	85687,56
27334	86:09:0101017:25	1254,30	187,63	235344,31
27335	86:09:0101011:348	874,00	867,87	758518,38
27336	86:09:0101005:1066	1731,00	1119,55	1937941,05
27337	86:09:0101033:4645	1201,00	867,87	1042311,87
27338	86:09:0101039:1026	198,00	152,34	30163,32
27339	86:09:0101006:1347	33,00	2579,75	85131,75
27340	86:09:0101008:192	2672,00	1301,81	3478436,32
27341	86:09:0000000:4514	86,00	1215,61	104542,46
27342	86:09:0701005:246	7736,00	131,16	1014653,76
27343	86:09:0101004:691	35,00	2579,75	90291,25
27344	86:09:0301001:97	1100,00	578,05	635855,00
27345	86:09:0101039:1664	161,00	152,34	24526,74

27346	86:09:0601001:599	1980,00	448,10	887238,00
27347	86:09:0101025:110	591,00	247,85	146479,35
27348	86:09:0701001:106	1594,00	672,15	1071407,10
27349	86:09:0101033:4965	1348,00	746,37	1006106,76
27350	86:09:0301002:716	772,00	448,10	345933,20
27351	86:09:0101016:395	26,00	2579,75	67073,50
27352	86:09:0201003:1054	2312,00	155,72	360024,64
27353	86:09:0201003:1306	4500,00	155,72	700740,00
27354	86:09:0101007:548	893,00	1301,81	1162516,33
27355	86:09:0901001:786	1166,00	141,61	165117,26
27356	86:09:0101035:203	199352,00	649,80	129538929,60
27357	86:09:0000000:11257	30,00	118,16	3544,80
27358	86:09:0101006:242	1096,00	867,87	951185,52
27359	86:09:0101006:2386	228,00	2579,75	588183,00
27360	86:09:0101013:425	51,00	1915,20	97675,20
27361	86:09:0301002:44	1291,00	448,10	578497,10
27362	86:09:0101006:399	845,00	1301,81	1100029,45
27363	86:09:0101038:229	1433,00	153,76	220338,08
27364	86:09:0701004:246	5230,00	134,70	704481,00
27365	86:09:0101022:4	591,40	208,48	123295,07
27366	86:09:0101033:3813	1492,00	867,87	1294862,04
27367	86:09:0901006:124	2979,00	171,35	510451,65
27368	86:09:0701004:3165	156,00	180,78	28201,68
27369	86:09:0101039:983	92,00	152,34	14015,28
27370	86:09:0101025:294	1248,00	275,65	344011,20
27371	86:09:0101024:138	1200,00	867,87	1041444,00
27372	86:09:0101006:596	26,00	2579,75	67073,50
27373	86:09:0101023:437	551,00	250,17	137843,67
27374	86:09:0101007:20	1095,00	3643,68	3989829,60
27375	86:09:0101007:269	286,00	5693,25	1628269,50
27376	86:09:0201003:621	13968,00	155,72	2175096,96
27377	86:09:0000000:1846	3664,00	654,36	2397575,04
27378	86:09:0101005:57	788,00	1301,81	1025826,28
27379	86:09:0201003:1660	1201,00	155,72	187019,72
27380	86:09:0901001:1098	2821,00	182,68	515340,28
27381	86:09:0501002:352	556,00	448,10	249143,60
27382	86:09:0101033:468	1216,00	867,87	1055329,92
27383	86:09:0801001:55	1116,00	448,10	500079,60
27384	86:09:0101006:623	781,00	1301,81	1016713,61
27385	86:09:0101040:3988	3792,00	119,34	452537,28
27386	86:09:0101020:11	709,00	224,69	159305,21
27387	86:09:0000000:1721	98,00	151,69	14865,62
27388	86:09:0301003:374	1682,00	448,10	753704,20
27389	86:09:0601001:383	19,00	655,08	12446,52
27390	86:09:0101039:614	5188,00	152,34	790339,92
27391	86:09:0101017:3	1164,00	194,58	226491,12
27392	86:09:0101033:92	1200,40	867,87	1041791,15
27393	86:09:0101040:879	9097,00	146,70	1334529,90
27394	86:09:0101039:1891	2930,00	165,42	484680,60
27395	86:09:0101021:406	559,00	240,91	134668,69
27396	86:09:0101013:570	30,00	2579,75	77392,50
27397	86:09:0201003:2879	13200,00	145,34	1918488,00
27398	86:09:0501001:325	414,00	448,10	185513,40
27399	86:09:0201003:1532	447,00	155,72	69606,84
27400	86:09:0101004:2793	31,00	2579,75	79972,25
27401	86:09:0101039:776	2297,00	152,34	349924,98
27402	86:09:0000000:4647	663600,00	118,16	78410976,00
27403	86:09:0601001:309	686,00	672,15	461094,90
27404	86:09:0301001:588	1383,00	448,10	619722,30
27405	86:09:0101033:454	1200,00	867,87	1041444,00
27406	86:09:0101022:429	1165,00	217,74	253667,10
27407	86:09:0701001:1454	1,00	601,46	601,46
27408	86:09:0101007:374	4115,00	4266,00	17554590,00
27409	86:09:0101006:760	793,00	1301,81	1032335,33
27410	86:09:0101003:3402	24,00	2579,75	61914,00
27411	86:09:0101040:695	8466,00	146,70	1241962,20
27412	86:09:0501001:57	934,00	448,10	418525,40
27413	86:09:0101040:1262	5975,00	134,70	804832,50
27414	86:09:0101033:4682	1638,00	867,87	1421571,06
27415	86:09:0701001:1196	741,00	448,10	332042,10
27416	86:09:0101021:231	796,00	231,64	184385,44
27417	86:09:0101004:738	28,00	2579,75	72233,00
27418	86:09:0701001:548	1012,00	448,10	453477,20

27419	86:09:0101007:235	400,00	1119,55	447820,00
27420	86:09:0101004:609	32,00	2579,75	82552,00
27421	86:09:0501002:150	2078,00	448,10	931151,80
27422	86:09:0101020:26	543,00	210,79	114458,97
27423	86:09:0101006:1068	28,00	2579,75	72233,00
27424	86:09:0701004:368	6247,00	133,52	834099,44
27425	86:09:0101004:47	48,00	4402,78	211333,44
27426	86:09:0101037:2080	1659,00	173,70	288168,30
27427	86:09:0701001:1564	1,00	601,46	601,46
27428	86:09:0101016:6	825,00	5634,60	4648545,00
27429	86:00:0000000:44155	55000,00	0,22	12100,00
27430	86:09:0101007:230	240,00	1119,55	268692,00
27431	86:09:0101005:161	969,00	867,87	840966,03
27432	86:09:0000000:10542	78600,00	124,07	9751902,00
27433	86:09:0101040:816	2541,00	144,16	366310,56
27434	86:09:0101037:2617	500,00	78,76	39380,00
27435	86:09:0000000:4723	28,20	2579,75	72748,95
27436	86:09:0301001:253	974,00	448,10	436449,40
27437	86:09:0000000:10515	106400,00	120,52	12823328,00
27438	86:09:0201003:262	938,00	155,72	146065,36
27439	86:09:0101008:217	35,00	2579,75	90291,25
27440	86:09:0101006:23	1508,00	867,87	1308747,96
27441	86:09:0101006:2596	855,00	867,87	742028,85
27442	86:09:0801001:933	900,00	684,00	615600,00
27443	86:09:0101036:741	11488,00	108,71	1248860,48
27444	86:09:0101029:41	581,00	236,27	137272,87
27445	86:09:0301002:38	872,00	448,10	390743,20
27446	86:09:0701005:2458	80,00	150,42	12033,60
27447	86:09:0101033:114	1200,00	867,87	1041444,00
27448	86:09:0701004:402	5663,00	155,97	883258,11
27449	86:09:0401003:39	1062,00	72,22	76697,64
27450	86:09:0501002:514	622,00	385,37	239700,14
27451	86:09:0601002:138	1280,00	448,10	573568,00
27452	86:09:0201003:2026	1856,00	155,72	289016,32
27453	86:09:0101002:303	940,00	867,87	815797,80
27454	86:09:0101006:671	1353,00	867,87	1174228,11
27455	86:09:0601002:292	60377,00	0,22	13282,94
27456	86:09:0201003:659	585,00	155,72	91096,20
27457	86:09:0101004:1046	24,00	2579,75	61914,00
27458	86:09:0101039:2623	14963,00	105,16	1573509,08
27459	86:00:0000000:36493	7610,00	0,22	1674,20
27460	86:09:0101014:255	5000,00	877,80	4389000,00
27461	86:09:0101016:429	760,00	5634,60	4282296,00
27462	86:09:0101026:480	1081,00	132,03	142724,43
27463	86:09:0101004:198	20,30	2579,75	52368,93
27464	86:09:0701001:228	1018,00	448,10	456165,80
27465	86:09:0701001:3054	2457,00	578,05	1420268,85
27466	86:09:0901002:800	35,00	134,70	4714,50
27467	86:09:0301002:327	626,00	615,60	385365,60
27468	86:09:0101016:174	31,00	2579,75	79972,25
27469	86:09:0701004:1408	5507,00	134,70	741792,90
27470	86:09:0301004:334	1574,00	448,10	705309,40
27471	86:09:0000000:10776	35997,00	151,69	5460384,93
27472	86:09:0501002:50	1575,00	448,10	705757,50
27473	86:09:0101002:481	966,00	746,37	720993,42
27474	86:09:0301003:120	1315,00	448,10	589251,50
27475	86:09:0101017:129	1254,00	220,06	275955,24
27476	86:09:0601002:312	5875,00	448,10	2632587,50
27477	86:09:0401002:76	898,00	448,10	402393,80
27478	86:09:0101039:2474	4656,00	135,88	632657,28
27479	86:09:0701001:1510	1,00	601,46	601,46
27480	86:09:0401002:136	501,00	385,37	193070,37
27481	86:09:0101033:4279	13748,00	1744,60	23984760,80
27482	86:09:0101023:494	575,00	261,75	150506,25
27483	86:09:0101040:538	266,00	146,70	39022,20
27484	86:09:0101005:445	986,00	746,37	735920,82
27485	86:09:0801001:344	836,00	448,10	374611,60
27486	86:09:0201003:1301	319,00	155,72	49674,68
27487	86:09:0701004:381	1701,00	128,79	219071,79
27488	86:09:0101040:545	16103,00	146,70	2362310,10
27489	86:09:0101028:227	1274,00	138,98	177060,52
27490	86:09:0101028:61	678,00	138,98	94228,44
27491	86:09:0000000:11095	144576,00	1215,61	175748031,36

27492	86:09:0101039:511	107,00	152,34	16300,38
27493	86:09:0301001:3675	900,00	448,10	403290,00
27494	86:09:0201003:568	6373,00	155,72	992403,56
27495	86:09:0701004:698	3464,00	140,61	487073,04
27496	86:09:0000000:11362	800,00	448,10	358480,00
27497	86:09:0401003:74	644,00	62,31	40127,64
27498	86:09:0101024:43	1644,00	867,87	1426778,28
27499	86:09:0601001:141	638,00	448,10	285887,80
27500	86:09:0201003:151	26502,70	118,16	3131559,03
27501	86:09:0101039:1478	480,00	152,34	73123,20
27502	86:09:0101022:764	595,00	252,49	150231,55
27503	86:09:0301004:232	32,00	2111,95	67582,40
27504	86:09:0501002:3030	1300,00	1610,40	2093520,00
27505	86:09:0101036:772	10056,00	153,50	1543596,00
27506	86:09:0101039:587	4518,00	152,34	688272,12
27507	86:09:0301002:418	1471,00	448,10	659155,10
27508	86:09:0101039:4257	541,00	141,79	76708,39
27509	86:09:0701004:921	439,00	167,79	73659,81
27510	86:09:0101039:1683	1873,00	148,88	278852,24
27511	86:09:0101006:1328	23,00	2579,75	59334,25
27512	86:09:0101002:80	669,00	642,22	429645,18
27513	86:09:0701005:532	17045,00	150,42	2563908,90
27514	86:09:0101008:1822	409,00	1436,40	587487,60
27515	86:09:0101001:41	1127,00	867,87	978089,49
27516	86:09:0701001:29	877,00	448,10	392983,70
27517	86:09:0201003:1556	82,00	155,72	12769,04
27518	86:09:0201003:681	9113,00	155,72	1419076,36
27519	86:09:0101022:743	590,00	210,79	124366,10
27520	86:09:0101033:222	1200,00	867,87	1041444,00
27521	86:09:0201003:2352	1255,00	155,72	195428,60
27522	86:09:0701005:2993	6215,00	133,52	829826,80
27523	86:09:0101004:232	30,80	2579,75	79456,30
27524	86:09:0101016:178	28,00	2579,75	72233,00
27525	86:09:0701005:2987	96,00	180,78	17354,88
27526	86:09:0201003:539	256,00	155,72	39864,32
27527	86:09:0101040:1317	683,00	161,88	110564,04
27528	86:09:0701004:427	7712,00	152,43	1175540,16
27529	86:09:0101024:786	1188,00	746,37	886687,56
27530	86:09:0101039:2525	3320,00	140,61	466825,20
27531	86:09:0101002:815	1,00	3051,90	3051,90
27532	86:09:0601001:2809	1306,00	448,10	585218,60
27533	86:09:0101022:1455	1186,00	220,06	260991,16
27534	86:09:0101022:519	600,00	196,89	118134,00
27535	86:09:0101039:1870	2510,00	167,79	421152,90
27536	86:09:0101015:1669	1954,00	1162,80	2272111,20
27537	86:09:0101039:1193	2861,00	152,34	435844,74
27538	86:09:0901002:5	990,00	182,68	180853,20
27539	86:00:0000000:34780	3600,00	151,69	546084,00
27540	86:09:0801002:2576	6203,00	524,40	3252853,20
27541	86:09:0101037:2428	435,00	78,76	34260,60
27542	86:09:0101040:1116	9255,00	150,06	1388805,30
27543	86:09:0101004:403	954,00	867,87	827947,98
27544	86:09:0101037:2491	1500,00	92,66	138990,00
27545	86:09:0301002:16	940,00	542,20	509668,00
27546	86:09:0101003:386	30,00	2579,75	77392,50
27547	86:09:0601001:1650	1313,00	448,10	588355,30
27548	86:09:0101028:283	1169,00	138,98	162467,62
27549	86:09:0101026:154	1160,00	132,03	153154,80
27550	86:09:0101028:272	643,00	138,98	89364,14
27551	86:09:0101018:58	569,00	213,11	121259,59
27552	86:09:0101011:1215	462,00	902,58	416991,96
27553	86:09:0101040:3989	182,00	210,32	38278,24
27554	86:09:0701001:176	32,00	239,40	7660,80
27555	86:09:0101040:901	16044,00	146,70	2353654,80
27556	86:09:0701004:1479	10006,00	109,89	1099559,34
27557	86:09:0601002:565	2133,00	667,24	1423222,92
27558	86:09:0901006:181	1510,00	141,61	213831,10
27559	86:09:0101038:1663	6169,00	114,62	707090,78
27560	86:00:0000000:28820	75,00	5693,25	426993,75
27561	86:09:0101026:412	1262,00	132,03	166621,86
27562	86:09:0101033:1961	98,00	1504,80	147470,40
27563	86:09:0701004:3478	31,00	155,97	4835,07
27564	86:09:0701001:936	1272,00	448,10	569983,20

27565	86:09:0101035:83	1200000,00	1476,20	1771440000,00
27566	86:09:0101019:40	574,00	187,63	107699,62
27567	86:09:0101033:538	1494,00	867,87	1296597,78
27568	86:09:0101040:1062	18578,00	120,52	2239020,56
27569	86:09:0101006:411	1114,14	1301,81	1450398,59
27570	86:09:0101020:47	1204,00	224,69	270526,76
27571	86:09:0201003:1113	277,00	155,72	43134,44
27572	86:09:0801002:242	687,00	578,05	397120,35
27573	86:09:0101037:2569	1500,00	92,66	138990,00
27574	86:09:0101013:336	346,00	1301,81	450426,26
27575	86:09:0701005:2962	25,00	180,78	4519,50
27576	86:09:0801001:454	760,00	448,10	340556,00
27577	86:09:0201003:1540	5292,00	155,72	824070,24
27578	86:09:0201003:1186	175,00	155,72	27251,00
27579	86:09:0301002:331	1019,00	385,37	392692,03
27580	86:09:0801002:518	1365,00	385,37	526030,05
27581	86:09:0101022:233	613,00	178,36	109334,68
27582	86:09:0101022:15	1293,00	208,48	269564,64
27583	86:09:0101004:565	956,00	4706,42	4499337,52
27584	86:09:0101008:301	613,00	867,87	532004,31
27585	86:09:0101033:4728	2450,00	969,00	2374050,00
27586	86:09:0101006:597	2127,00	1301,81	2768949,87
27587	86:09:0501002:2494	30,00	1182,15	35464,50
27588	86:09:0401002:88	168,00	2277,30	382586,40
27589	86:09:0101008:835	1061,00	867,87	920810,07
27590	86:09:0101008:546	81,00	2579,75	208959,75
27591	86:09:0000000:10266	202410000,00	0,22	44530200,00
27592	86:09:0101037:2406	1037,00	92,66	96088,42
27593	86:09:0101023:257	615,00	236,27	145306,05
27594	86:09:0601001:3422	5406,00	655,08	3541362,48
27595	86:09:0101007:967	558,00	746,37	416474,46
27596	86:09:0101004:458	797,00	1119,55	892281,35
27597	86:09:0101014:751	8400,00	2218,59	18636156,00
27598	86:09:0101033:3807	750,00	746,37	559777,50
27599	86:09:0401003:922	1151,00	72,22	83125,22
27600	86:09:0901006:368	581,00	171,35	99554,35
27601	86:09:0401001:865	243,00	1973,66	479599,38
27602	86:09:0101040:3559	31,00	210,32	6519,92
27603	86:09:0401004:20	1638,00	353,20	578541,60
27604	86:09:0101039:1977	162,00	152,34	24679,08
27605	86:09:0101016:112	131184,00	661,20	86738860,80
27606	86:09:0101005:194	1008,00	746,37	752340,96
27607	86:09:0101006:297	1108,00	867,87	961599,96
27608	86:09:0101005:48	885,00	1301,81	1152101,85
27609	86:09:0101006:466	793,00	1301,81	1032335,33
27610	86:09:0101007:133	34,00	2579,75	87711,50
27611	86:09:0101039:1589	1450,00	151,24	219298,00
27612	86:09:0101005:418	417,00	1301,81	542854,77
27613	86:09:0201003:1884	9390,00	155,72	1462210,80
27614	86:09:0101022:892	1288,00	192,26	247630,88
27615	86:09:0101022:484	640,00	227,01	145286,40
27616	86:00:0000000:36316	2300,00	0,22	506,00
27617	86:09:0901002:43	31,30	134,70	4216,11
27618	86:09:0101026:228	1200,00	132,03	158436,00
27619	86:09:0101007:1778	60,00	1717,25	103035,00
27620	86:09:0101039:2119	313,00	172,51	53995,63
27621	86:09:0101007:358	951,00	1301,81	1238021,31
27622	86:09:0701005:261	744,00	150,42	111912,48
27623	86:09:0501002:584	920,00	448,10	412252,00
27624	86:09:0101023:526	621,00	261,75	162546,75
27625	86:09:0701001:1431	1,00	601,46	601,46
27626	86:09:0301001:269	545,00	448,10	244214,50
27627	86:09:0301001:678	956,00	466,02	445515,12
27628	86:09:0101039:522	18075,00	152,34	2753545,50
27629	86:09:0101023:139	864,00	220,06	190131,84
27630	86:09:0301004:100	878,00	448,10	393431,80
27631	86:09:0101039:811	764,00	152,34	116387,76
27632	86:09:0101002:371	811,00	867,87	703842,57
27633	86:09:0101037:2768	13,00	193,72	2518,36
27634	86:09:0101023:344	600,00	208,48	125088,00
27635	86:09:0101018:29	1249,00	178,36	222771,64
27636	86:09:0301013:756	318,00	172,51	54858,18
27637	86:09:0101004:3277	29,00	2121,35	61519,15

27638	86:09:0201003:1536	311,00	155,72	48428,92
27639	86:09:0101007:256	200,00	1119,55	223910,00
27640	86:09:0201003:4276	133,00	180,78	24043,74
27641	86:00:0000000:35168	31500,00	0,22	6930,00
27642	86:09:0101039:1622	521,00	165,42	86183,82
27643	86:09:0201003:782	559,00	155,72	87047,48
27644	86:09:0101016:9	18000,00	855,00	15390000,00
27645	86:09:0101021:12	574,00	238,59	136950,66
27646	86:09:0801002:146	583,00	448,10	261242,30
27647	86:09:0701001:1395	1,00	601,46	601,46
27648	86:09:0201003:2480	8761,00	150,06	1314675,66
27649	86:09:0801001:519	672,00	448,10	301123,20
27650	86:09:0101002:518	950,00	867,87	824476,50
27651	86:09:0101040:1373	5778,00	134,70	778296,60
27652	86:09:0101039:663	16203,00	152,34	2468365,02
27653	86:09:0101039:2589	170,00	152,34	25897,80
27654	86:09:0101040:1766	22644,00	119,34	2702334,96
27655	86:09:0501002:817	352,00	448,10	157731,20
27656	86:09:0601001:3599	2894,00	1140,70	3301185,80
27657	86:09:0101006:701	1048,00	867,87	909527,76
27658	86:09:0801002:522	770,00	448,10	345037,00
27659	86:09:0101040:1143	7877,00	151,24	1191317,48
27660	86:09:0501001:393	1064,00	672,15	715167,60
27661	86:09:0101005:128	1298,00	867,87	1126495,26
27662	86:09:0000000:10350	235122,00	118,16	27782015,52
27663	86:09:0101006:68	581,00	1301,81	756351,61
27664	86:09:0701004:944	843,00	135,88	114546,84
27665	86:09:0701001:268	679,00	448,10	304259,90
27666	86:09:0101025:216	831,00	247,85	205963,35
27667	86:09:0201003:2248	121,00	155,72	18842,12
27668	86:09:0201003:3612	811,00	185,51	150448,61
27669	86:09:0401003:341	1077,00	72,22	77780,94
27670	86:09:0501001:351	940,00	672,15	631821,00
27671	86:09:0101033:158	1200,00	867,87	1041444,00
27672	86:09:0501002:2491	30,00	1182,15	35464,50
27673	86:09:0101022:467	658,00	227,01	149372,58
27674	86:09:0101039:1593	772,00	152,34	117606,48
27675	86:09:0301004:709	980,00	448,10	439138,00
27676	86:09:0101028:391	1200,00	138,98	166776,00
27677	86:09:0701005:324	7635,00	152,43	1163803,05
27678	86:09:0501002:2950	1410,00	385,37	543371,70
27679	86:09:0101039:1022	3456,00	140,61	485948,16
27680	86:09:0701004:290	5590,00	155,97	871872,30
27681	86:09:0201003:440	20883,00	155,72	3251900,76
27682	86:09:0101033:456	1201,00	867,87	1042311,87
27683	86:09:0201003:4064	4439,00	137,07	608453,73
27684	86:09:0101008:227	497,00	867,87	431331,39
27685	86:09:0101039:1019	18892,00	152,34	2878007,28
27686	86:09:0701005:380	2064,00	150,42	310466,88
27687	86:00:0000000:33193	40400,00	0,22	8888,00
27688	86:09:0201003:502	8817,00	155,72	1372983,24
27689	86:09:0101026:679	1239,00	132,03	163585,17
27690	86:09:0101022:137	1308,00	176,05	230273,40
27691	86:09:0101022:1453	1203,00	178,36	214567,08
27692	86:09:0000000:4671	780,00	672,15	524277,00
27693	86:09:0101033:4508	1200,00	208,48	250176,00
27694	86:09:0101011:1227	531,00	902,58	479269,98
27695	86:09:0501002:119	975,00	672,15	655346,25
27696	86:09:0101004:61	664,00	1301,81	864401,84
27697	86:09:0000000:10422	98689,00	121,70	12010451,30
27698	86:09:0101039:1833	11404,00	152,34	1737285,36
27699	86:09:0701005:420	7529,00	150,42	1132512,18
27700	86:09:0101033:889	1387,00	867,87	1203735,69
27701	86:09:0101023:466	604,00	264,07	159498,28
27702	86:09:0101006:263	29,00	2579,75	74812,75
27703	86:09:0201003:1173	193,00	155,72	30053,96
27704	86:00:0000000:36321	1520,00	0,22	334,40
27705	86:09:0101039:1463	175,00	210,32	36806,00
27706	86:09:0101039:3040	10360,00	152,34	1578242,40
27707	86:09:0101033:1022	1504,00	746,37	1122540,48
27708	86:09:0701004:1516	307,00	172,51	52960,57
27709	86:09:0000000:4784	63,00	5693,25	358674,75
27710	86:09:0101012:2402	38,00	2579,75	98030,50

27711	86:09:0501002:110	1499,97	448,10	672136,56
27712	86:09:0101006:105	912,00	867,87	791497,44
27713	86:09:0201003:2486	6704,00	132,34	887207,36
27714	86:09:0501002:3011	1082,00	385,37	416970,34
27715	86:09:0101033:3715	1237,00	867,87	1073555,19
27716	86:09:0201003:653	1388,00	155,72	216139,36
27717	86:09:0501002:419	714,00	448,10	319943,40
27718	86:09:0701005:130	304405,00	101,62	30933636,10
27719	86:09:0101021:111	257,00	224,69	57745,33
27720	86:09:0601001:882	568,00	578,05	328332,40
27721	86:09:0701003:1678	36000,00	169,16	6089760,00
27722	86:09:0101024:405	876,00	867,87	760254,12
27723	86:09:0901001:248	790,00	141,61	111871,90
27724	86:09:0201003:167	8646,01	128,79	1113519,63
27725	86:09:0101003:543	1,00	1629,66	1629,66
27726	86:09:0701001:483	1198,00	385,37	461673,26
27727	86:09:0701001:3632	506,00	542,20	274353,20
27728	86:09:0101023:506	578,00	240,91	139245,98
27729	86:09:0101021:419	719,00	210,79	151558,01
27730	86:09:0101040:1127	5983,00	134,70	805910,10
27731	86:09:0501001:307	1060,00	2277,30	2413938,00
27732	86:09:0101037:2265	1200,00	78,76	94512,00
27733	86:09:0501001:383	510,00	385,37	196538,70
27734	86:09:0101039:1109	7828,00	152,34	1192517,52
27735	86:09:0201003:2313	455,00	155,72	70852,60
27736	86:09:0601001:728	380,00	448,10	170278,00
27737	86:09:0701001:913	984,00	448,10	440930,40
27738	86:00:0000000:36398	570,00	0,22	125,40
27739	86:09:0601001:905	686,00	448,10	307396,60
27740	86:09:0101029:48	602,00	236,27	142234,54
27741	86:09:0101040:3948	488,00	166,61	81305,68
27742	86:09:0101026:121	1257,00	132,03	165961,71
27743	86:09:0201003:763	4071,00	155,72	633936,12
27744	86:09:0101040:815	5308,00	134,70	714987,60
27745	86:09:0101006:240	640,00	1301,81	833158,40
27746	86:09:0101040:1266	5700,00	134,70	767790,00
27747	86:09:0101024:39	1127,00	746,37	841158,99
27748	86:09:0601001:181	725,00	448,10	324872,50
27749	86:09:0101039:1996	3832,00	139,43	534295,76
27750	86:09:0101016:184	30,00	2579,75	77392,50
27751	86:09:0101001:460	1306,00	746,37	974759,22
27752	86:09:0101001:270	1181,00	867,87	1024954,47
27753	86:09:0101039:1826	14743,00	152,34	2245948,62
27754	86:09:0201003:2387	4032,00	155,72	627863,04
27755	86:09:0101013:2550	1765,00	4225,95	7458801,75
27756	86:09:0701001:1587	1,00	601,46	601,46
27757	86:09:0701004:733	2354,00	145,34	342130,36
27758	86:09:0101026:48	1205,00	113,50	136767,50
27759	86:09:0000000:1877	66,00	1215,61	80230,26
27760	86:09:0101012:185	529,00	867,87	459103,23
27761	86:09:0101033:4614	461,00	1050,12	484105,32
27762	86:09:0701004:910	11834,00	108,71	1286474,14
27763	86:09:0000000:131	379,00	701,98	266050,42
27764	86:09:0101039:693	10075,00	152,34	1534825,50
27765	86:09:0101033:3804	750,00	867,87	650902,50
27766	86:09:0101001:246	1083,00	867,87	939903,21
27767	86:09:0101002:1932	727,00	867,87	630941,49
27768	86:09:0101016:299	31,84	2579,75	82139,24
27769	86:00:0000000:3589	294780,00	118,16	34831204,80
27770	86:09:0101033:550	918,00	867,87	796704,66
27771	86:09:0101033:296	1200,00	867,87	1041444,00
27772	86:09:0701004:897	2489,00	144,16	358814,24
27773	86:09:0101012:418	1949,00	2474,28	4822371,72
27774	86:09:0101022:1023	622,00	173,73	108060,06
27775	86:09:0101039:2825	2863,00	152,34	436149,42
27776	86:09:0101033:932	1500,00	867,87	1301805,00
27777	86:09:0101033:535	1600,00	746,37	1194192,00
27778	86:09:0501002:2528	1279,00	672,15	859679,85
27779	86:09:0301003:1053	1372,00	448,10	614793,20
27780	86:09:0101039:777	5231,00	152,34	796890,54
27781	86:09:0101033:3770	1000,00	867,87	867870,00
27782	86:09:0101022:855	550,00	254,80	140140,00
27783	86:09:0101026:362	1207,00	132,03	159360,21

27784	86:09:0901001:44	788,00	141,61	111588,68
27785	86:09:0201003:970	992,00	155,72	154474,24
27786	86:09:0101023:601	612,00	240,91	147436,92
27787	86:09:0501002:2916	30,00	1182,15	35464,50
27788	86:09:0101001:1150	1500,00	867,87	1301805,00
27789	86:09:0101039:2243	1601,00	150,06	240246,06
27790	86:09:0101005:428	823,00	746,37	614262,51
27791	86:09:0801002:386	614,00	672,15	412700,10
27792	86:09:0101004:422	1357,00	867,87	1177699,59
27793	86:09:0101006:245	727,00	1301,81	946415,87
27794	86:09:0101033:216	1199,00	1301,81	1560870,19
27795	86:09:0101021:263	612,00	227,01	138930,12
27796	86:09:0201003:1840	5844,00	155,72	910027,68
27797	86:09:0101039:1392	507,00	192,60	97648,20
27798	86:09:0101025:226	621,00	250,17	155355,57
27799	86:09:0101033:291	1200,00	867,87	1041444,00
27800	86:09:0301002:208	547,00	385,37	210797,39
27801	86:09:0201003:1019	29,00	155,72	4515,88
27802	86:09:0101028:73	1224,00	138,98	170111,52
27803	86:09:0101039:1334	532,00	152,34	81044,88
27804	86:09:0301003:682	794,00	448,10	355791,40
27805	86:09:0301001:264	678,00	448,10	303811,80
27806	86:09:0101026:58	1301,00	132,03	171771,03
27807	86:09:0701001:474	1381,00	448,10	618826,10
27808	86:09:0401004:30	1826,00	353,20	644943,20
27809	86:09:0101022:530	1169,00	227,01	265374,69
27810	86:09:0501002:2908	3050,00	1274,90	3888445,00
27811	86:09:0101005:260	803,00	1301,81	1045353,43
27812	86:09:0701004:3759	4524,00	118,16	534555,84
27813	86:09:0101028:48	582,00	138,98	80886,36
27814	86:09:0201003:179	725,00	155,72	112897,00
27815	86:09:0701005:439	567,00	150,42	85288,14
27816	86:09:0101007:96	672,00	1301,81	874816,32
27817	86:09:0101006:830	26,00	2579,75	67073,50
27818	86:09:0101012:522	1382,00	2858,22	3950060,04
27819	86:09:0101015:106	29,00	2579,75	74812,75
27820	86:09:0701004:433	2510,00	167,79	421152,90
27821	86:09:0000000:10903	145650000,00	0,22	32043000,00
27822	86:09:0901006:74	1461,00	141,61	206892,21
27823	86:09:0101021:207	547,00	224,69	122905,43
27824	86:00:0000000:33182	10000,00	2251,94	22519400,00
27825	86:09:0201003:2662	3851,00	155,72	599677,72
27826	86:09:0101039:1781	9050,00	152,34	1378677,00
27827	86:09:0101039:1338	402,00	152,34	61240,68
27828	86:09:0101007:421	632,00	1301,81	822743,92
27829	86:09:0501001:159	339,00	45,92	15566,88
27830	86:09:0101004:142	25,35	2579,75	65396,66
27831	86:09:0101040:391	2532,00	167,79	424844,28
27832	86:00:0000000:36328	1830,00	0,22	402,60
27833	86:09:0901001:544	248,00	141,61	35119,28
27834	86:09:0101004:3089	24,00	2579,75	61914,00
27835	86:09:0101002:273	192,00	4554,60	874483,20
27836	86:00:0000000:36380	46030,00	0,22	10126,60
27837	86:09:0801001:39	624,50	578,05	360992,23
27838	86:09:0301004:442	1631,00	887,57	1447626,67
27839	86:09:0501002:932	15,00	2277,30	34159,50
27840	86:09:0101039:3041	12000,00	0,22	2640,00
27841	86:09:0101040:1224	1008,00	155,97	157217,76
27842	86:09:0101040:1108	2074,00	170,15	352891,10
27843	86:09:0101033:47	1500,00	867,87	1301805,00
27844	86:09:0101023:434	608,00	240,91	146473,28
27845	86:09:0101003:325	1809,00	2474,28	4475972,52
27846	86:09:0101039:1003	2798,00	142,97	400030,06
27847	86:09:0101039:678	1454,00	152,34	221502,36
27848	86:09:0101026:346	1090,00	132,03	143912,70
27849	86:09:0101005:434	760,00	867,87	659581,20
27850	86:09:0101039:450	13779,00	152,34	2099092,86
27851	86:09:0501001:168	899,00	578,05	519666,95
27852	86:09:0901002:538	557,00	141,61	78876,77
27853	86:09:0101006:913	26,00	2218,59	57683,34
27854	86:09:0101007:335	1021,00	1301,81	1329148,01
27855	86:09:0101004:140	24,00	2579,75	61914,00
27856	86:09:0101023:602	616,00	229,32	141261,12

27857	86:09:0101004:141	910,00	867,87	789761,70
27858	86:09:0000000:10528	15000,00	56,64	849600,00
27859	86:09:0401005:7	1428,00	353,20	504369,60
27860	86:09:0101023:92	600,00	240,91	144546,00
27861	86:09:0101008:69	24,70	2579,75	63719,83
27862	86:09:0000000:9949	1050,00	448,10	470505,00
27863	86:09:0901001:85	998,00	212,42	211995,16
27864	86:09:0101039:2805	357,00	152,34	54385,38
27865	86:09:0101006:358	1078,00	4478,69	4828027,82
27866	86:09:0201003:150	17454,70	121,70	2124236,99
27867	86:09:0701001:115	1202,00	782,43	940480,86
27868	86:09:0101039:1364	238,00	152,34	36256,92
27869	86:09:0301005:33	4335,00	2111,95	9155303,25
27870	86:09:0101028:262	1283,00	138,98	178311,34
27871	86:09:0701004:584	2506,00	167,79	420481,74
27872	86:09:0701004:3638	8,00	180,78	1446,24
27873	86:09:0701004:1374	2938,00	141,79	416579,02
27874	86:09:0101033:1970	751,00	867,87	651770,37
27875	86:09:0801001:465	960,00	448,10	430176,00
27876	86:09:0401001:2394	19,00	2111,95	40127,05
27877	86:09:0101039:1292	318,00	152,34	48444,12
27878	86:09:0101033:265	1607,00	867,87	1394667,09
27879	86:09:0101012:255	281,00	1301,81	365808,61
27880	86:09:0101003:3647	1683,00	1629,66	2742717,78
27881	86:09:0101011:168	115,00	5161,88	593616,20
27882	86:09:0101033:937	1504,00	867,87	1305276,48
27883	86:09:0101036:739	1433,00	151,24	216726,92
27884	86:09:0201003:2750	8405,00	129,98	1092481,90
27885	86:09:0201003:2533	4739,00	155,72	737957,08
27886	86:09:0101033:382	1574,70	867,87	1366634,89
27887	86:09:0101003:170	1361,00	1301,81	1771763,41
27888	86:09:0000000:4749	43,40	87,44	3794,90
27889	86:09:0101007:766	26,00	1732,80	45052,80
27890	86:09:0101020:22	1173,00	183,00	214659,00
27891	86:09:0101040:950	755,00	146,70	110758,50
27892	86:09:0101039:2310	213,00	178,42	38003,46
27893	86:09:0101011:248	965,00	1301,81	1256246,65
27894	86:09:0701004:227	5514,00	155,97	860018,58
27895	86:09:0101040:1343	2582,00	144,16	372221,12
27896	86:09:0701004:740	983,00	155,97	153318,51
27897	86:09:0101033:893	1350,00	867,87	1171624,50
27898	86:09:0101039:2772	617,00	152,34	93993,78
27899	86:09:0701003:1669	6300,00	169,16	1065708,00
27900	86:09:0201003:2227	142,00	155,72	22112,24
27901	86:09:0101039:881	530,00	152,34	80740,20
27902	86:09:0101040:2972	22240,00	146,70	3262608,00
27903	86:09:0901001:33	573,00	171,35	98183,55
27904	86:09:0101007:482	1085,00	1301,81	1412463,85
27905	86:09:0101039:430	9726,00	152,34	1481658,84
27906	86:09:0201003:2178	38324,00	155,72	5967813,28
27907	86:09:0901001:239	1407,00	121,78	171344,46
27908	86:09:0201003:1440	6068,00	155,72	944908,96
27909	86:09:0301002:600	1001,00	448,10	448548,10
27910	86:09:0101029:32	663,00	238,59	158185,17
27911	86:09:0000000:182	214000,00	1215,61	260140540,00
27912	86:09:0101004:365	528,00	1301,81	687355,68
27913	86:09:0101003:3447	25,00	2579,75	64493,75
27914	86:09:0101033:239	1203,00	867,87	1044047,61
27915	86:09:0101021:359	628,00	231,64	145469,92
27916	86:09:0101020:37	1305,00	224,69	293220,45
27917	86:09:0801002:383	432,00	385,37	166479,84
27918	86:09:0701005:2862	13207,00	125,25	1654176,75
27919	86:09:0101037:2449	1500,00	92,66	138990,00
27920	86:09:0401001:2267	50,00	2277,30	113865,00
27921	86:09:0901006:100	1420,00	141,61	201086,20
27922	86:09:0101015:213	30,00	2579,75	77392,50
27923	86:09:0901001:357	714,00	141,61	101109,54
27924	86:09:0901006:180	2925,00	171,35	501198,75
27925	86:09:0101023:56	628,00	266,39	167292,92
27926	86:00:0000000:11302	89800,00	122,89	11035522,00
27927	86:09:0101033:3120	1244,00	867,87	1079630,28
27928	86:09:0101024:97	1106,94	867,87	960680,02
27929	86:09:0301001:730	32,00	2111,95	67582,40

27930	86:09:0101033:4507	1200,00	206,16	247392,00
27931	86:09:0101033:2074	1607,00	1492,86	2399026,02
27932	86:09:0101039:552	16424,00	152,34	2502032,16
27933	86:09:0501001:34	762,00	448,10	341452,20
27934	86:09:0601002:134	2572,00	672,15	1728769,80
27935	86:09:0101037:2191	1203,00	78,76	94748,28
27936	86:09:0301001:4211	866,00	466,02	403573,32
27937	86:09:0201003:1689	9769,00	155,72	1521228,68
27938	86:09:0101039:1650	2858,00	152,34	435387,72
27939	86:09:0801002:227	755,00	695,40	525027,00
27940	86:09:0101013:2415	26,00	2579,75	67073,50
27941	86:09:0901001:349	442,00	141,61	62591,62
27942	86:09:0101015:555	32,00	2579,75	82552,00
27943	86:09:0701001:3703	1264,00	542,20	685340,80
27944	86:09:0101023:440	609,00	252,49	153766,41
27945	86:09:0101007:309	315,00	963,34	303452,10
27946	86:09:0801001:829	684,00	448,10	306500,40
27947	86:09:0101039:492	2434,00	152,34	370795,56
27948	86:09:0701004:3343	12405,00	144,60	1793763,00
27949	86:09:0101002:550	537,00	1301,81	699071,97
27950	86:09:0401002:123	658,00	448,10	294849,80
27951	86:09:0601001:77	616,00	672,15	414044,40
27952	86:09:0101033:4581	801,00	746,37	597842,37
27953	86:09:0301001:3959	2081,00	1409,10	2932337,10
27954	86:09:0101003:2808	46,00	1629,66	74964,36
27955	86:09:0101008:244	1128,00	867,87	978957,36
27956	86:09:0201003:2516	2593,00	155,72	403781,96
27957	86:09:0201003:1368	687,00	155,72	106979,64
27958	86:09:0101015:220	27,00	2579,75	69653,25
27959	86:09:0101012:324	277,00	2791,45	773231,65
27960	86:09:0101033:3199	1608,00	1119,55	1800236,40
27961	86:09:0101037:2498	1500,00	92,66	138990,00
27962	86:09:0101023:956	1096,00	227,01	248802,96
27963	86:09:0201003:1452	6705,00	155,72	1044102,60
27964	86:09:0301002:8	1343,00	448,10	601798,30
27965	86:09:0101025:51	681,00	254,80	173518,80
27966	86:09:0801001:23	720,00	448,10	322632,00
27967	86:09:0101033:455	1200,00	867,87	1041444,00
27968	86:09:0701001:187	29,00	239,40	6942,60
27969	86:09:0101008:348	292,00	1301,81	380128,52
27970	86:09:0101038:252	8208,00	153,76	1262062,08
27971	86:09:0501001:59	660,00	448,10	295746,00
27972	86:09:0201003:2754	19312,00	155,72	3007264,64
27973	86:09:0101033:664	1200,00	867,87	1041444,00
27974	86:09:0101021:178	600,00	224,69	134814,00
27975	86:09:0101013:422	24,00	2218,59	53246,16
27976	86:09:0101001:190	1130,00	1301,81	1471045,30
27977	86:09:0000000:10186	27969,00	159,85	4470844,65
27978	86:09:0101039:2316	239,00	177,24	42360,36
27979	86:09:0301002:448	518,00	448,10	232115,80
27980	86:09:0701005:98	1661,00	173,70	288515,70
27981	86:09:0101040:1589	11303,00	126,43	1429038,29
27982	86:09:0101033:4389	100,00	1492,86	149286,00
27983	86:09:0601001:916	25,00	1071,60	26790,00
27984	86:09:0101028:127	1233,00	138,98	171362,34
27985	86:09:0101022:56	612,60	178,36	109263,34
27986	86:09:0101012:303	397,00	867,87	344544,39
27987	86:09:0101008:29	26,00	2579,75	67073,50
27988	86:09:0701004:1163	460,00	166,61	76640,60
27989	86:09:0201003:1744	5867,00	155,72	913609,24
27990	86:09:0101039:1202	158,00	180,78	28563,24
27991	86:09:0501002:49	675,00	448,10	302467,50
27992	86:09:0101016:1461	5584,00	2818,20	15736828,80
27993	86:09:0101015:19	10764,60	684,00	7362986,40
27994	86:09:0101033:4582	857,00	746,37	639639,09
27995	86:09:0701005:190	17,00	150,42	2557,14
27996	86:09:0101040:969	8439,00	146,70	1238001,30
27997	86:09:0101033:4681	401,00	746,37	299294,37
27998	86:09:0201003:2777	11793,00	126,43	1490988,99
27999	86:09:0201003:920	161,00	210,32	33861,52
28000	86:09:0301002:421	1603,00	448,10	718304,30
28001	86:09:0701005:493	12877,00	150,42	1936958,34
28002	86:09:0201003:2049	7913,00	155,72	1232212,36

28003	86:09:0101023:126	1270,00	222,37	282409,90
28004	86:09:0101033:4310	1206,00	746,37	900122,22
28005	86:09:0101003:22	956,00	1301,81	1244530,36
28006	86:09:0101032:22	800,00	78,76	63008,00
28007	86:09:0501002:765	794,00	448,10	355791,40
28008	86:09:0701004:614	15709,00	122,89	1930479,01
28009	86:09:0201003:2701	1146,00	155,72	178455,12
28010	86:09:0101024:756	692,00	867,87	600566,04
28011	86:09:0101028:409	1200,00	138,98	166776,00
28012	86:09:0101039:4425	3412,00	152,34	519784,08
28013	86:00:0000000:35249	5300,00	157,15	832895,00
28014	86:09:0000000:11210	48995,00	49,24	2412513,80
28015	86:09:0701004:494	28658,00	116,98	3352412,84
28016	86:09:0101013:96	35,00	2579,75	90291,25
28017	86:09:0101033:2949	1000,00	867,87	867870,00
28018	86:09:0201003:2071	5475,00	155,72	852567,00
28019	86:09:0000000:10333	45055,00	151,69	6834392,95
28020	86:09:0301002:449	346,00	448,10	155042,60
28021	86:09:0401004:7	1526,00	353,20	538983,20
28022	86:09:0701004:480	4692,00	135,88	637548,96
28023	86:09:0101039:961	32,00	210,32	6730,24
28024	86:09:0101024:382	632,00	250,17	158107,44
28025	86:09:0601001:389	7,00	655,08	4585,56
28026	86:09:0301002:401	844,00	385,37	325252,28
28027	86:09:0000000:9946	1050,00	448,10	470505,00
28028	86:09:0000000:10157	13500,00	151,69	2047815,00
28029	86:09:0101039:1456	228,00	206,78	47145,84
28030	86:09:0101039:2103	66,00	210,32	13881,12
28031	86:09:0101007:333	1004,00	1301,81	1307017,24
28032	86:09:0101026:260	1245,00	132,03	164377,35
28033	86:09:0601001:400	330,00	655,08	216176,40
28034	86:09:0101003:3405	25,00	2579,75	64493,75
28035	86:09:0601001:1582	2900,00	672,15	1949235,00
28036	86:09:0101021:100	1231,00	183,00	225273,00
28037	86:09:0201003:2247	872,00	155,72	135787,84
28038	86:09:0701005:208	6365,00	150,42	957423,30
28039	86:09:0401003:101	873,00	72,22	63048,06
28040	86:09:0701001:868	807,00	331,59	267593,13
28041	86:09:0101039:1281	856,00	158,33	135530,48
28042	86:09:0101013:2422	26,00	2579,75	67073,50
28043	86:09:0601001:1655	646,00	718,20	463957,20
28044	86:09:0101033:414	1793,00	867,87	1556090,91
28045	86:09:0101039:2801	783,00	152,34	119282,22
28046	86:09:0201003:1585	11573,00	155,72	1802147,56
28047	86:09:0101008:1938	220,00	1301,81	286398,20
28048	86:09:0101007:354	840,00	1301,81	1093520,40
28049	86:09:0101003:303	2822,00	2474,28	6982418,16
28050	86:09:0101028:326	613,00	138,98	85194,74
28051	86:09:0101005:2944	770,00	867,87	668259,90
28052	86:09:0901005:16	1300,00	124,03	161239,00
28053	86:09:0601001:1603	1392,00	448,10	623755,20
28054	86:09:0101001:294	1158,50	746,37	864669,65
28055	86:09:0101039:2095	4558,00	137,07	624765,06
28056	86:09:0101039:2178	2125,00	146,52	311355,00
28057	86:00:0000000:36396	27200,00	0,22	5984,00
28058	86:09:0101027:42	1161,00	138,98	161355,78
28059	86:09:0101033:2082	1634,00	1301,81	2127157,54
28060	86:09:0101023:502	603,00	261,75	157835,25
28061	86:09:0101025:151	608,00	250,17	152103,36
28062	86:09:0101004:607	30,00	2579,75	77392,50
28063	86:09:0701001:899	912,00	448,10	408667,20
28064	86:09:0301001:180	1464,00	448,10	656018,40
28065	86:09:0101039:2379	10181,00	127,61	1299197,41
28066	86:09:0201003:2757	6850,00	155,72	1066682,00
28067	86:09:0601001:234	693,00	448,10	310533,30
28068	86:09:0401002:221	465,00	672,15	312549,75
28069	86:09:0701003:1673	78200,00	169,16	13228312,00
28070	86:09:0101033:875	1345,00	867,87	1167285,15
28071	86:09:0101016:42	600,40	1368,00	821347,20
28072	86:09:0101024:884	1050,00	867,87	911263,50
28073	86:09:0101022:818	600,00	213,11	127866,00
28074	86:00:0000000:11287	210,00	5693,25	1195582,50
28075	86:09:0101023:489	628,00	268,70	168743,60

28076	86:09:0101004:532	873,00	1301,81	1136480,13
28077	86:09:0101004:3282	169,00	2579,75	435977,75
28078	86:09:0000000:4855	30,00	2579,75	77392,50
28079	86:09:0101016:1532	87740,00	592,80	52012272,00
28080	86:09:0701004:420	5647,00	155,97	880762,59
28081	86:09:0201003:2358	1266,00	155,72	197141,52
28082	86:09:0801001:212	23,00	1071,60	24646,80
28083	86:09:0901006:106	1600,00	141,61	226576,00
28084	86:09:0101039:1712	23598,00	119,34	2816185,32
28085	86:09:0101008:77	27,00	2218,59	59901,93
28086	86:00:0000000:35222	18600,00	140,61	2615346,00
28087	86:09:0101004:234	988,30	1301,81	1286578,82
28088	86:09:0801002:211	720,00	448,10	322632,00
28089	86:09:0701001:68	426,00	448,10	190890,60
28090	86:09:0101033:148	1552,40	867,87	1347281,39
28091	86:09:0101012:95	1008,00	867,87	874812,96
28092	86:09:0101002:186	540,00	1301,81	702977,40
28093	86:09:0101001:78	982,00	867,87	852248,34
28094	86:09:0101033:643	1404,00	867,87	1218489,48
28095	86:09:0000000:10112	6658,00	132,34	881119,72
28096	86:09:0601001:875	753,00	448,10	337419,30
28097	86:09:0101013:78	31,30	2579,75	80746,18
28098	86:09:0601001:787	782,00	448,10	350414,20
28099	86:09:0101004:3276	30,00	2579,75	77392,50
28100	86:09:0501002:2826	24,00	1182,15	28371,60
28101	86:09:0401001:480	770,00	448,10	345037,00
28102	86:09:0101039:341	8131,00	152,34	1238676,54
28103	86:09:0901001:451	1680,00	141,61	237904,80
28104	86:09:0401002:62	687,00	448,10	307844,70
28105	86:09:0101040:1538	4984,00	116,98	583028,32
28106	86:09:0101002:7	932,80	867,87	809549,14
28107	86:09:0301013:773	246,00	820,80	201916,80
28108	86:09:0101004:195	1014,90	1301,81	1321206,97
28109	86:09:0401001:2880	1031,00	672,15	692986,65
28110	86:09:0201003:201	129990,00	119,34	15513006,60
28111	86:09:0101022:837	622,00	217,74	135434,28
28112	86:09:0101013:95	34,00	2579,75	87711,50
28113	86:09:0000000:10529	58200,00	127,61	7426902,00
28114	86:09:0301003:139	538,00	448,10	241077,80
28115	86:09:0201003:749	887,00	155,72	138123,64
28116	86:09:0401003:235	758,00	72,22	54742,76
28117	86:09:0301002:105	482,00	542,20	261340,40
28118	86:09:0101006:405	697,00	867,87	604905,39
28119	86:09:0701005:2164	3600,00	163,06	587016,00
28120	86:09:0701001:3156	1164,00	448,10	521588,40
28121	86:09:0101008:547	29,00	2218,59	64339,11
28122	86:09:0701004:349	14643,00	124,07	1816757,01
28123	86:09:0101005:81	900,00	867,87	781083,00
28124	86:09:0101022:724	589,00	208,48	122794,72
28125	86:09:0101039:1312	29101,00	152,34	4433246,34
28126	86:09:0101033:516	1201,00	867,87	1042311,87
28127	86:09:0201003:2368	1831,00	155,72	285123,32
28128	86:09:0101001:113	892,20	867,87	774313,61
28129	86:09:0601001:3431	4318,00	655,08	2828635,44
28130	86:09:0101028:180	1180,00	138,98	163996,40
28131	86:09:0101017:102	901,00	215,43	194102,43
28132	86:09:0101033:46	1500,00	867,87	1301805,00
28133	86:09:0801001:86	648,00	448,10	290368,80
28134	86:09:0701001:926	898,00	448,10	402393,80
28135	86:09:0101026:463	1089,00	132,03	143780,67
28136	86:09:0101011:161	714,00	642,22	458545,08
28137	86:09:0101028:175	1238,00	138,98	172057,24
28138	86:09:0101008:18	973,00	867,87	844437,51
28139	86:09:0201003:2464	17282,00	155,72	2691153,04
28140	86:09:0101033:4763	1350,00	867,87	1171624,50
28141	86:09:0101037:2382	38,00	193,72	7361,36
28142	86:09:0401005:26	1500,00	353,20	529800,00
28143	86:09:0701004:623	429,00	167,79	71981,91
28144	86:09:0401001:556	24,00	2111,95	50686,80
28145	86:09:0101039:1111	545,00	152,34	83025,30
28146	86:09:0101004:823	26,00	2579,75	67073,50
28147	86:09:0701005:2891	95,00	180,78	17174,10
28148	86:09:0101039:734	4484,00	159,52	715287,68

28149	86:09:0101026:456	1267,00	132,03	167282,01
28150	86:09:0301003:133	1095,00	448,10	490669,50
28151	86:09:0301004:46	2,00	1071,60	2143,20
28152	86:09:0901002:98	5299,00	157,15	832737,85
28153	86:09:0601001:2	2178,00	524,40	1142143,20
28154	86:09:0701005:141	3600,00	140,61	506196,00
28155	86:09:0201003:1698	3450,00	155,72	537234,00
28156	86:09:0501002:800	1660,00	385,37	639714,20
28157	86:09:0901001:1106	30,00	118,16	3544,80
28158	86:09:0601001:782	135,00	672,15	90740,25
28159	86:09:0101002:1948	744,00	1301,81	968546,64
28160	86:09:0301004:13	1737,00	448,10	778349,70
28161	86:09:0101023:277	566,00	236,27	133728,82
28162	86:09:0901006:183	1234,00	141,61	174746,74
28163	86:09:0101022:787	600,00	227,01	136206,00
28164	86:09:0101006:229	29,00	2579,75	74812,75
28165	86:09:0101007:439	694,00	867,87	602301,78
28166	86:09:0701004:557	1000,00	181,97	181970,00
28167	86:09:0101037:2582	1500,00	92,66	138990,00
28168	86:09:0101004:114	30,00	2579,75	77392,50
28169	86:09:0601001:942	307,00	385,37	118308,59
28170	86:09:0101015:223	28,00	2579,75	72233,00
28171	86:09:0701005:212	4662,00	135,88	633472,56
28172	86:09:0101006:680	595,00	1301,81	774576,95
28173	86:09:0101002:294	1950,00	867,87	1692346,50
28174	86:09:0101013:125	28,30	2579,75	73006,93
28175	86:09:0201003:3593	14547,00	124,07	1804846,29
28176	86:09:0101033:4560	600,00	867,87	520722,00
28177	86:09:0101024:490	707,00	867,87	613584,09
28178	86:09:0101006:407	789,00	867,87	684749,43
28179	86:09:0101040:1768	7155,00	132,34	946892,70
28180	86:09:0201003:2081	9652,00	155,72	1503009,44
28181	86:09:0101039:2138	4557,00	159,52	726932,64
28182	86:09:0000000:4634	1000,07	672,15	672197,05
28183	86:09:0101006:352	31,00	2579,75	79972,25
28184	86:09:0101021:769	780,00	224,69	175258,20
28185	86:09:0101013:166	629,00	1119,55	704196,95
28186	86:09:0601002:346	831,00	448,10	372371,10
28187	86:09:0101006:674	581,00	1301,81	756351,61
28188	86:09:0101039:368	7971,00	152,34	1214302,14
28189	86:09:0101039:525	3228,00	152,34	491753,52
28190	86:09:0101033:207	1200,00	867,87	1041444,00
28191	86:09:0701004:1474	7135,00	132,34	944245,90
28192	86:09:0101007:199	340,00	902,58	306877,20
28193	86:09:0101004:765	43,00	2579,75	110929,25
28194	86:09:0101017:183	1050,00	210,79	221329,50
28195	86:09:0101040:1648	17595,00	121,70	2141311,50
28196	86:09:0101004:760	24,00	2579,75	61914,00
28197	86:09:0501002:67	567,00	448,10	254072,70
28198	86:09:0601001:472	4182,00	672,15	2810931,30
28199	86:09:0301005:465	10000,00	421,80	4218000,00
28200	86:09:0101006:3032	36,00	2579,75	92871,00
28201	86:09:0601001:3433	1063,00	672,15	714495,45
28202	86:09:0000000:4852	385,00	1301,81	501196,85
28203	86:09:0201003:1053	1451,00	155,72	225949,72
28204	86:09:0801001:70	746,00	448,10	334282,60
28205	86:09:0101007:119	715,00	1301,81	930794,15
28206	86:00:0000000:35267	1255000,00	0,22	276100,00
28207	86:09:0101023:15	641,00	252,49	161846,09
28208	86:00:0000000:35176	220,00	0,22	48,40
28209	86:09:0101004:746	34,00	2579,75	87711,50
28210	86:09:0101023:98	600,00	240,91	144546,00
28211	86:09:0701004:1244	570,00	163,06	92944,20
28212	86:09:0201003:193	39999,00	132,34	5293467,66
28213	86:09:0501002:275	1239,00	448,10	555195,90
28214	86:09:0101028:240	1740,00	138,98	241825,20
28215	86:09:0101021:208	603,00	224,69	135488,07
28216	86:09:0101006:376	733,00	867,87	636148,71
28217	86:09:0201003:1740	280,00	155,72	43601,60
28218	86:09:0101001:115	977,00	1050,12	1025967,24
28219	86:09:0101039:918	162,00	152,34	24679,08
28220	86:09:0101023:910	601,00	250,17	150352,17
28221	86:09:0701004:534	5484,75	134,70	738795,83

28222	86:09:0101037:2766	6425,00	193,72	1244651,00
28223	86:09:0701004:847	2918,00	165,42	482695,56
28224	86:09:0601001:3001	55,00	1182,15	65018,25
28225	86:09:0201003:521	1445,00	155,72	225015,40
28226	86:09:0101028:204	1271,00	138,98	176643,58
28227	86:09:0701003:1660	26000,00	169,16	4398160,00
28228	86:09:0201003:1493	2173,00	170,15	369735,95
28229	86:09:0101004:2625	34,00	2579,75	87711,50
28230	86:09:0101003:2754	30,00	2579,75	77392,50
28231	86:09:0801002:463	680,00	448,10	304708,00
28232	86:09:0000000:4824	577,00	729,60	420979,20
28233	86:09:0101023:584	700,00	233,96	163772,00
28234	86:09:0301002:567	346,00	578,05	200005,30
28235	86:09:0701004:315	3136,00	144,60	453465,60
28236	86:09:0101040:636	71,00	146,70	10415,70
28237	86:09:0101023:107	673,00	229,32	154332,36
28238	86:09:0101006:667	371,00	1119,55	415353,05
28239	86:09:0201003:2380	956,00	155,72	148868,32
28240	86:09:0101021:233	286,00	224,69	64261,34
28241	86:00:0000000:19627	94117,00	122,89	11566038,13
28242	86:09:0101040:1742	486,00	166,61	80972,46
28243	86:09:0101039:1327	105,00	152,34	15995,70
28244	86:09:0000000:49	762079,00	151,69	115599763,51
28245	86:09:0701001:97	1130,00	448,10	506353,00
28246	86:09:0101007:188	859,00	1301,81	1118254,79
28247	86:09:0101004:633	22,00	2579,75	56754,50
28248	86:09:0101015:1659	794,00	5617,34	4460167,96
28249	86:09:0701001:1334	1,00	601,46	601,46
28250	86:09:0101003:158	1168,00	867,87	1013672,16
28251	86:09:0701001:972	875,00	578,05	505793,75
28252	86:09:0301013:806	1050,00	448,10	470505,00
28253	86:09:0501002:55	1500,00	385,37	578055,00
28254	86:09:0101017:29	1194,00	222,37	265509,78
28255	86:09:0101040:3952	130,00	180,78	23501,40
28256	86:09:0101039:4550	6561,00	152,34	999502,74
28257	86:09:0701005:473	1843,00	150,42	277224,06
28258	86:09:0201003:376	14141,00	155,72	2202036,52
28259	86:09:0901006:104	1500,00	141,61	212415,00
28260	86:09:0101024:888	530,00	1301,81	689959,30
28261	86:09:0101006:58	512,00	1119,55	573209,60
28262	86:09:0101024:545	1241,00	867,87	1077026,67
28263	86:09:0201003:1647	5223,00	155,72	813325,56
28264	86:09:0801001:423	464,00	385,37	178811,68
28265	86:09:0701004:1336	891,00	157,15	140020,65
28266	86:09:0501002:13	1013,43	448,10	454117,98
28267	86:09:0101004:77	1510,00	1577,76	2382417,60
28268	86:09:0101016:1164	104,00	2579,75	268294,00
28269	86:09:0301004:220	33,00	2111,95	69694,35
28270	86:09:0101038:1664	5987,00	115,80	693294,60
28271	86:09:0201003:516	51,00	155,72	7941,72
28272	86:09:0201003:1506	7488,00	155,72	1166031,36
28273	86:09:0101039:2908	2776,00	152,34	422895,84
28274	86:09:0101039:3219	15421,00	142,97	2204740,37
28275	86:09:0101024:308	1165,00	867,87	1011068,55
28276	86:09:0401001:834	930,00	385,37	358394,10
28277	86:09:0301003:1064	1148,00	542,20	622445,60
28278	86:09:0201003:2753	11152,00	127,61	1423106,72
28279	86:09:0101033:254	1200,00	867,87	1041444,00
28280	86:09:0101039:1102	17023,00	152,34	2593283,82
28281	86:09:0201003:816	8433,00	155,72	1313186,76
28282	86:09:0601001:3605	733,00	655,08	480173,64
28283	86:09:0101039:2699	7757,00	152,34	1181701,38
28284	86:09:0101007:403	597,00	1119,55	668371,35
28285	86:09:0701004:434	2481,00	167,79	416286,99
28286	86:09:0101006:180	461,00	1119,55	516112,55
28287	86:09:0101004:342	1110,00	1301,81	1445009,10
28288	86:09:0101025:324	544,00	252,49	137354,56
28289	86:09:0101033:3720	1142,00	746,37	852354,54
28290	86:09:0101033:1923	15680,00	1492,86	23408044,80
28291	86:09:0701004:942	289,00	148,88	43026,32
28292	86:09:0201003:2652	8856,00	150,06	1328931,36
28293	86:09:0201003:692	145,00	155,72	22579,40
28294	86:09:0101026:83	1188,00	132,03	156851,64

28295	86:09:0101039:1490	992,00	152,34	151121,28
28296	86:09:0401001:823	8409,00	688,15	5786653,35
28297	86:09:0101039:2356	100,00	210,32	21032,00
28298	86:09:0301003:164	1207,00	385,37	465141,59
28299	86:09:0401003:905	385,00	93,46	35982,10
28300	86:09:0301003:71	836,00	578,05	483249,80
28301	86:09:0701005:438	1283,00	150,42	192988,86
28302	86:09:0501001:163	631,00	448,10	282751,10
28303	86:09:0801002:360	624,00	672,15	419421,60
28304	86:09:0101040:2889	9037,00	146,70	1325727,90
28305	86:09:0000000:4958	4550,00	410,40	1867320,00
28306	86:09:0401004:54	1529,00	353,20	540042,80
28307	86:09:0101006:1323	26,00	2579,75	67073,50
28308	86:09:0101003:2875	1650,00	2133,00	3519450,00
28309	86:09:0901001:278	34,00	118,16	4017,44
28310	86:09:0501002:2581	584,00	448,10	261690,40
28311	86:09:0101021:414	589,00	240,91	141895,99
28312	86:09:0101017:133	1200,00	187,63	225156,00
28313	86:09:0101011:172	652,00	1301,81	848780,12
28314	86:09:0101011:232	865,00	867,87	750707,55
28315	86:09:0501002:540	441,00	448,10	197612,10
28316	86:09:0101039:598	180,00	152,34	27421,20
28317	86:09:0401002:87	826,00	448,10	370130,60
28318	86:09:0701004:469	14219,00	124,07	1764151,33
28319	86:09:0101033:4344	376,00	3019,50	1135332,00
28320	86:09:0101039:2083	417,00	196,15	81794,55
28321	86:09:0101005:94	787,00	867,87	683013,69
28322	86:09:0701005:2459	28,00	150,42	4211,76
28323	86:09:0101040:1765	16368,00	122,89	2011463,52
28324	86:09:0501002:637	686,00	448,10	307396,60
28325	86:09:0301002:634	641,00	448,10	287232,10
28326	86:09:0101028:366	1200,00	138,98	166776,00
28327	86:09:0701004:1358	422,00	168,97	71305,34
28328	86:09:0701003:197	145,00	169,16	24528,20
28329	86:09:0201003:1042	1905,00	155,72	296646,60
28330	86:09:0101033:3208	1200,00	746,37	895644,00
28331	86:09:0801002:423	800,00	448,10	358480,00
28332	86:00:0000000:19479	30000,00	134,70	4041000,00
28333	86:09:0401001:7	1099,00	448,10	492461,90
28334	86:09:0601001:382	172,00	655,08	112673,76
28335	86:09:0101015:1331	678,00	1151,40	780649,20
28336	86:09:0101006:2689	29,00	2579,75	74812,75
28337	86:09:0701001:3542	30,00	1182,15	35464,50
28338	86:09:0000000:10909	1624,00	542,20	880532,80
28339	86:09:0101039:2739	33888,00	152,34	5162497,92
28340	86:09:0501002:2488	30,00	1182,15	35464,50
28341	86:09:0101004:2821	29,00	2579,75	74812,75
28342	86:09:0701001:3151	12,00	601,46	7217,52
28343	86:09:0101040:1400	1085,00	155,97	169227,45
28344	86:09:0601002:143	1488,00	448,10	666772,80
28345	86:09:0101012:380	441,00	867,87	382730,67
28346	86:09:0101033:1126	1503,00	867,87	1304408,61
28347	86:09:0101033:3177	1201,00	867,87	1042311,87
28348	86:09:0301001:124	890,00	672,15	598213,50
28349	86:09:0101022:998	755,00	240,91	181887,05
28350	86:09:0000000:10810	148530000,00	0,22	32676600,00
28351	86:09:0101039:2125	199,00	179,60	35740,40
28352	86:09:0101026:283	1200,00	132,03	158436,00
28353	86:09:0701001:1462	1,00	601,46	601,46
28354	86:09:0101011:88	510,00	1119,55	570970,50
28355	86:09:0101006:826	23,00	2579,75	59334,25
28356	86:09:0101028:402	1200,00	138,98	166776,00
28357	86:09:0101033:1041	1499,93	867,87	1301744,25
28358	86:09:0101004:665	22,00	2579,75	56754,50
28359	86:09:0101040:737	20187,00	119,34	2409116,58
28360	86:09:0101040:1684	17107,00	121,70	2081921,90
28361	86:09:0101040:1061	17496,00	121,70	2129263,20
28362	86:09:0301002:170	935,00	448,10	418973,50
28363	86:09:0101008:2509	27,00	2579,75	69653,25
28364	86:09:0101039:1988	48082,00	112,25	5397204,50
28365	86:09:0101029:42	699,00	236,27	165152,73
28366	86:09:0101029:179	1053,00	233,96	246359,88
28367	86:09:0201003:805	11847,00	155,72	1844814,84

28368	86:09:0101015:54	298,00	1084,03	323040,94
28369	86:09:0201003:296	1308,00	155,72	203681,76
28370	86:09:0101040:645	2188,00	146,70	320979,60
28371	86:09:0301003:117	957,00	385,37	368799,09
28372	86:09:0701004:655	24985,00	118,16	2952227,60
28373	86:09:0101004:736	37,00	2579,75	95450,75
28374	86:09:0101008:2461	1359,00	6786,81	9223274,79
28375	86:09:0101039:2317	9148,00	128,79	1178170,92
28376	86:09:0201003:2537	580,00	155,72	90317,60
28377	86:09:0101022:178	1311,00	185,31	242941,41
28378	86:09:0701004:1219	2725,00	142,97	389593,25
28379	86:09:0201003:2446	5041,00	155,72	784984,52
28380	86:09:0101033:439	2392,00	867,87	2075945,04
28381	86:09:0000000:10511	62500,00	126,43	7901875,00
28382	86:09:0201003:1009	768,00	155,72	119592,96
28383	86:09:0701004:554	1480,00	144,60	214008,00
28384	86:09:0101022:564	576,00	229,32	132088,32
28385	86:09:0101039:860	426,00	152,34	64896,84
28386	86:09:0101023:901	600,00	257,12	154272,00
28387	86:09:0101004:45	24,00	2579,75	61914,00
28388	86:09:0401001:2158	18,00	2111,95	38015,10
28389	86:09:0101003:67	31,30	2579,75	80746,18
28390	86:09:0101014:424	220,00	1099,26	241837,20
28391	86:09:0901001:2	965,00	1597,97	1542041,05
28392	86:09:0901001:110	1121,00	147,27	165089,67
28393	86:09:0701001:1655	4064,00	478,80	1945843,20
28394	86:09:0701001:1259	1,00	601,46	601,46
28395	86:09:0101002:582	47,00	1664,40	78226,80
28396	86:09:0401004:55	1638,00	353,20	578541,60
28397	86:09:0101002:279	1022,90	867,87	887744,22
28398	86:09:0701005:2964	2281,00	145,34	331520,54
28399	86:09:0301003:30	1510,00	448,10	676631,00
28400	86:09:0101022:9	1566,30	183,00	286632,90
28401	86:09:0401002:30	1191,00	448,10	533687,10
28402	86:09:0701001:609	1480,00	448,10	663188,00
28403	86:09:0101005:449	985,00	746,37	735174,45
28404	86:09:0201003:919	23,00	180,78	4157,94
28405	86:09:0401003:32	1582,00	72,22	114252,04
28406	86:09:0301004:22	815,00	448,10	365201,50
28407	86:09:0701005:2465	187659,00	87,44	16408902,96
28408	86:09:0901001:204	459,00	121,78	55897,02
28409	86:09:0101006:2653	27,00	2579,75	69653,25
28410	86:00:0000000:8761	383,00	654,36	250619,88
28411	86:09:0701004:444	2496,00	167,79	418803,84
28412	86:09:0101025:359	865,00	259,44	224415,60
28413	86:09:0301011:560	490,00	193,78	94952,20
28414	86:09:1101001:7	193,40	843,60	163152,24
28415	86:09:0301001:702	933,00	448,10	418077,30
28416	86:09:0101023:94	600,00	240,91	144546,00
28417	86:00:0000000:10607	1488,00	174,88	260221,44
28418	86:09:0301002:482	1247,00	448,10	558780,70
28419	86:09:0101008:537	27,00	2579,75	69653,25
28420	86:09:0101026:497	1167,00	132,03	154079,01
28421	86:09:0701005:2191	144,00	155,97	22459,68
28422	86:09:0101039:2182	35,00	210,32	7361,20
28423	86:09:0101023:158	623,00	227,01	141427,23
28424	86:09:0101007:603	656,00	867,87	569322,72
28425	86:09:0101006:34	184,00	1119,55	205997,20
28426	86:09:0101011:163	785,00	746,37	585900,45
28427	86:09:0101033:1138	1500,00	746,37	1119555,00
28428	86:09:0101039:2535	2060,00	146,52	301831,20
28429	86:09:0101039:498	436,00	152,34	66420,24
28430	86:09:0101001:31	1110,00	867,87	963335,70
28431	86:09:0101013:402	28,00	2579,75	72233,00
28432	86:09:0301004:111	895,00	448,10	401049,50
28433	86:09:0101006:475	34,00	2579,75	87711,50
28434	86:09:0301001:747	40,00	2277,30	91092,00
28435	86:09:0701001:3503	2880,00	672,15	1935792,00
28436	86:09:0401003:867	196,00	184,67	36195,32
28437	86:09:0101024:98	1188,00	867,87	1031029,56
28438	86:09:0000000:10505	53228,00	111,07	5912033,96
28439	86:09:0101026:499	1478,00	132,03	195140,34
28440	86:09:0101024:253	762,00	867,87	661316,94

28441	86:09:0101037:2473	1500,00	92,66	138990,00
28442	86:09:0301002:583	1288,00	448,10	577152,80
28443	86:09:0301001:3969	504,00	466,02	234874,08
28444	86:09:0101007:536	556,00	1301,81	723806,36
28445	86:09:0101039:1420	879,00	152,34	133906,86
28446	86:09:0101033:184	1200,00	746,37	895644,00
28447	86:09:0301001:4057	30,00	2111,95	63358,50
28448	86:09:0101006:93	922,00	867,87	800176,14
28449	86:09:0801002:326	1034,00	385,37	398472,58
28450	86:09:0201003:2551	474,00	155,72	73811,28
28451	86:00:0000000:36487	1120,00	0,22	246,40
28452	86:09:0701004:1276	5781,00	134,70	778700,70
28453	86:09:0501001:15	5864,10	524,40	3075134,04
28454	86:09:0101033:4627	1380,00	867,87	1197660,60
28455	86:09:0201003:1620	897,00	155,72	139680,84
28456	86:09:0101004:104	411,60	3489,20	1436154,72
28457	86:09:0701004:388	13245,00	125,25	1658936,25
28458	86:09:0101040:3436	738198,00	118,16	87225475,68
28459	86:09:0101039:2698	18338,00	152,34	2793610,92
28460	86:09:0101015:195	36,00	2579,75	92871,00
28461	86:09:0101026:504	1151,00	132,03	151966,53
28462	86:09:0401001:425	770,00	448,10	345037,00
28463	86:09:0801004:359	30289,00	120,52	3650430,28
28464	86:09:0701005:316	7240,00	150,42	1089040,80
28465	86:09:0901001:534	267,00	141,61	37809,87
28466	86:09:0101040:1038	13407,00	146,70	1966806,90
28467	86:09:0101003:3542	28,00	2579,75	72233,00
28468	86:09:0401001:107	674,00	448,10	302019,40
28469	86:00:0000000:4714	1380,00	151,69	209332,20
28470	86:09:0101009:20	243,00	4402,78	1069875,54
28471	86:09:0000000:4552	637,00	250,17	159358,29
28472	86:09:0401003:516	1139,00	120,84	137636,76
28473	86:09:0101040:1753	12001,00	126,43	1517286,43
28474	86:09:0101008:781	1785,00	2858,22	5101922,70
28475	86:09:0101012:57	448,00	5693,25	2550576,00
28476	86:09:0101012:93	1025,00	867,87	889566,75
28477	86:09:0101013:303	236,00	1301,81	307227,16
28478	86:09:0101024:370	578,00	867,87	501628,86
28479	86:09:0101023:467	582,00	264,07	153688,74
28480	86:09:0201003:2289	568,00	155,72	88448,96
28481	86:09:0201003:3598	320,00	155,72	49830,40
28482	86:09:0101003:240	42,80	2579,75	110413,30
28483	86:09:0101004:194	29,60	2579,75	76360,60
28484	86:09:0101003:2958	29,00	2579,75	74812,75
28485	86:09:0101022:617	568,00	201,53	114469,04
28486	86:09:0101039:1487	2199,00	152,34	334995,66
28487	86:00:0000000:33198	55900,00	151,69	8479471,00
28488	86:09:0101040:1609	483,00	166,61	80472,63
28489	86:00:0000000:4718	200000,00	151,69	30338000,00
28490	86:09:0101023:888	706,00	259,44	183164,64
28491	86:09:0201003:2305	5978,00	155,72	930894,16
28492	86:09:0101006:782	32,00	2579,75	82552,00
28493	86:09:0101037:2370	96,00	193,72	18597,12
28494	86:09:0701004:1537	7050,00	132,34	932997,00
28495	86:09:0101018:59	520,00	210,79	109610,80
28496	86:09:0101015:614	900,00	1084,03	975627,00
28497	86:09:0201003:870	2058,00	170,15	350168,70
28498	86:09:0101039:313	5554,39	152,34	846155,77
28499	86:09:0201003:1915	383,00	155,72	59640,76
28500	86:09:0701001:1501	1,00	601,46	601,46
28501	86:09:0101040:1101	2500,00	167,79	419475,00
28502	86:09:0101015:1645	3529,00	923,40	3258678,60
28503	86:09:0501002:2586	1598,00	542,20	866435,60
28504	86:09:0801004:51	109400,00	120,52	13184888,00
28505	86:09:0701005:536	1724,00	150,42	259324,08
28506	86:09:0101012:175	427,00	867,87	370580,49
28507	86:09:0101005:2211	238,00	2818,20	670731,60
28508	86:09:0101005:162	967,00	867,87	839230,29
28509	86:09:0201003:1062	12443,00	155,72	1937623,96
28510	86:09:0701004:3483	99,00	155,97	15441,03
28511	86:09:0301002:1069	64,00	872,10	55814,40
28512	86:09:0101040:2	13087,00	125,25	1639146,75
28513	86:09:0101006:206	412,00	1301,81	536345,72

28514	86:09:0401003:252	1092,00	72,22	78864,24
28515	86:09:0101039:1981	5732,00	134,70	772100,40
28516	86:09:0201003:2000	3951,00	155,72	615249,72
28517	86:09:0101024:260	1043,00	867,87	905188,41
28518	86:09:0101013:2574	1,00	4294,40	4294,40
28519	86:09:0101001:286	1032,00	867,87	895641,84
28520	86:09:0000000:4580	1269,00	138,98	176365,62
28521	86:09:0701004:941	2314,00	145,34	336316,76
28522	86:09:0101039:1859	3099,00	164,24	508979,76
28523	86:09:0701004:3584	22535,00	138,25	3115463,75
28524	86:09:0101028:290	622,00	138,98	86445,56
28525	86:09:0101006:707	1026,00	867,87	890434,62
28526	86:09:0101006:1345	28,00	2218,59	62120,52
28527	86:00:0000000:10152	30000,00	0,22	6600,00
28528	86:09:0101021:729	1155,00	210,79	243462,45
28529	86:09:0000000:128	11793,00	1215,61	14335688,73
28530	86:09:0401001:590	36,00	2111,95	76030,20
28531	86:09:0701004:517	1879,00	148,88	279745,52
28532	86:09:0101027:12	1212,00	138,98	168443,76
28533	86:09:0101040:1323	7335,00	131,16	962058,60
28534	86:09:0201003:2214	180,00	155,72	28029,60
28535	86:09:0101038:158	153574,90	87,44	13428589,26
28536	86:09:0101006:468	913,00	1301,81	1188552,53
28537	86:09:0501001:397	781,00	672,15	524949,15
28538	86:09:0101012:228	1897,00	867,87	1646349,39
28539	86:09:0101037:2207	1200,00	78,76	94512,00
28540	86:09:0101022:86	617,00	247,85	152923,45
28541	86:09:0101001:257	899,00	867,87	780215,13
28542	86:09:0701004:833	10455,00	127,61	1334162,55
28543	86:00:0000000:6780	1840,00	172,51	317418,40
28544	86:09:0101039:829	280,00	152,34	42655,20
28545	86:09:0101022:581	666,00	227,01	151188,66
28546	86:09:0801002:569	202,00	672,15	135774,30
28547	86:09:0401003:113	843,00	72,22	60881,46
28548	86:09:0201003:291	350,00	155,72	54502,00
28549	86:09:0101037:2411	500,00	78,76	39380,00
28550	86:09:0101033:915	557,00	1050,12	584916,84
28551	86:09:0501002:568	823,00	448,10	368786,30
28552	86:09:0201003:2576	4307,00	155,72	670686,04
28553	86:09:0101003:2909	26,00	2579,75	67073,50
28554	86:09:0101006:460	813,00	867,87	705578,31
28555	86:09:0701001:1292	1,00	601,46	601,46
28556	86:09:0201003:1468	408,00	155,72	63533,76
28557	86:09:0201001:1177	55900,00	638,40	35686560,00
28558	86:09:0101040:723	542,00	191,42	103749,64
28559	86:09:0701004:1273	799,00	159,52	127456,48
28560	86:09:0601001:503	317,00	385,37	122162,29
28561	86:09:0201003:1778	1578,00	155,72	245726,16
28562	86:09:0101040:1292	375,00	170,15	63806,25
28563	86:09:0000000:10194	70840000,00	0,22	15584800,00
28564	86:09:0101037:2340	167235,00	78,76	13171428,60
28565	86:09:0101028:320	1110,00	138,98	154267,80
28566	86:09:0101004:508	6172,00	4266,00	26329752,00
28567	86:09:0101022:777	617,00	243,22	150066,74
28568	86:09:0301003:178	1359,00	448,10	608967,90
28569	86:09:0000000:10887	611,00	261,75	159929,25
28570	86:09:0201003:1563	163,00	155,72	25382,36
28571	86:09:0101039:1819	14114,00	124,07	1751123,98
28572	86:09:0101037:2548	500,00	78,76	39380,00
28573	86:09:0101040:1735	5425,00	134,70	730747,50
28574	86:09:0101040:1506	14679,00	124,07	1821223,53
28575	86:09:0101033:467	1199,10	867,87	1040662,92
28576	86:09:0101040:541	1212,00	146,70	177800,40
28577	86:09:0101017:255	559,00	3719,59	2079250,81
28578	86:09:0101024:90	1210,00	867,87	1050122,70
28579	86:09:0101040:1388	15041,00	122,89	1848388,49
28580	86:09:0101026:589	1339,00	132,03	176788,17
28581	86:09:0101040:807	652,00	189,06	123267,12
28582	86:09:0101040:1181	898,00	157,15	141120,70
28583	86:09:0101025:34	772,00	259,44	200287,68
28584	86:09:0101039:1343	569,00	152,34	86681,46
28585	86:09:0101038:1740	263,00	151,24	39776,12
28586	86:09:0101040:1021	889,00	146,70	130416,30

28587	86:09:0201003:1573	6535,00	155,72	1017630,20
28588	86:09:0101021:229	612,00	199,21	121916,52
28589	86:09:0101025:135	592,00	254,80	150841,60
28590	86:09:0101033:2955	3846,00	1492,86	5741539,56
28591	86:09:0101007:570	514,00	1301,81	669130,34
28592	86:09:0101004:528	745,00	867,87	646563,15
28593	86:09:0701004:1340	1786,00	148,88	265899,68
28594	86:09:0201003:1057	578,00	155,72	90006,16
28595	86:09:0101006:631	364,00	867,87	315904,68
28596	86:09:0201003:1014	518,00	155,72	80662,96
28597	86:09:0601001:1656	2271,00	513,00	1165023,00
28598	86:09:0601002:303	1912,00	615,60	1177027,20
28599	86:09:0101002:566	784,00	867,87	680410,08
28600	86:09:0301001:120	1313,00	448,10	588355,30
28601	86:09:0401002:255	904,00	448,10	405082,40
28602	86:09:0101007:960	442,00	1301,81	575400,02
28603	86:09:0101028:376	1254,00	138,98	174280,92
28604	86:09:0101040:1302	17333,00	121,70	2109426,10
28605	86:09:0101008:307	1326,00	867,87	1150795,62
28606	86:09:0601002:40	1514,00	448,10	678423,40
28607	86:09:0701004:3142	3521,00	144,60	509136,60
28608	86:09:0101039:2498	16042,00	122,89	1971401,38
28609	86:09:0701004:613	3504,00	140,61	492697,44
28610	86:09:0101004:656	22,50	2579,75	58044,38
28611	86:09:0901002:2294	547,00	13,64	7461,08
28612	86:09:0401001:106	1006,00	448,10	450788,60
28613	86:09:0101037:2518	1500,00	92,66	138990,00
28614	86:09:0101039:583	3621,00	152,34	551623,14
28615	86:09:0101039:2149	4622,00	159,52	737301,44
28616	86:09:0201003:586	9383,00	155,72	1461120,76
28617	86:09:0101022:292	1164,00	220,06	256149,84
28618	86:09:0101005:64	1030,20	867,87	894079,67
28619	86:09:0101003:210	26,00	2579,75	67073,50
28620	86:09:0501002:327	974,00	448,10	436449,40
28621	86:09:0101005:616	741,00	1301,81	964641,21
28622	86:09:0101022:884	600,00	227,01	136206,00
28623	86:09:0101037:2616	500,00	78,76	39380,00
28624	86:09:0201003:672	80,00	155,72	12457,60
28625	86:09:0101005:417	470,00	1301,81	611850,70
28626	86:09:0101012:211	425,00	867,87	368844,75
28627	86:09:0401001:558	30,00	2111,95	63358,50
28628	86:09:0000000:1808	950,00	867,87	824476,50
28629	86:09:0101039:2009	112,00	210,32	23555,84
28630	86:09:0101039:2072	35,00	152,34	5331,90
28631	86:09:0301003:4	932,00	542,20	505330,40
28632	86:09:0101024:360	596,00	867,87	517250,52
28633	86:09:0101002:83	1092,00	867,87	947714,04
28634	86:09:0901001:477	635,00	141,61	89922,35
28635	86:09:0901006:149	1492,00	141,61	211282,12
28636	86:09:0501002:2297	5685,00	672,15	3821172,75
28637	86:09:0101033:4960	1500,00	867,87	1301805,00
28638	86:09:0201003:1073	730,00	155,72	113675,60
28639	86:09:0701003:160	10502,00	127,61	1340160,22
28640	86:09:0901001:364	1043,00	141,61	147699,23
28641	86:09:0201003:635	621,00	155,72	96702,12
28642	86:09:0501001:167	612,00	672,15	411355,80
28643	86:09:0101033:318	1200,00	867,87	1041444,00
28644	86:09:0501002:16	472,00	2277,30	1074885,60
28645	86:09:0301004:6	1572,00	448,10	704413,20
28646	86:09:0101006:582	510,00	1301,81	663923,10
28647	86:09:0701001:341	906,00	448,10	405978,60
28648	86:09:0801001:915	1024,00	497,39	509327,36
28649	86:09:0101003:157	1155,00	867,87	1002389,85
28650	86:09:0101026:543	1422,00	132,03	187746,66
28651	86:09:0101006:907	24,00	2579,75	61914,00
28652	86:09:0701004:357	1159,00	154,79	179401,61
28653	86:09:0101022:904	601,00	222,37	133644,37
28654	86:09:0101008:782	556,00	867,87	482535,72
28655	86:09:0101003:186	1063,00	1301,81	1383824,03
28656	86:09:0101003:3576	1236,00	1301,81	1609037,16
28657	86:09:0000000:154	13630,00	151,69	2067534,70
28658	86:09:0701004:1555	192,00	179,60	34483,20
28659	86:09:0101024:213	1062,00	746,37	792644,94

28660	86:09:0701004:1170	463,00	193,78	89720,14
28661	86:09:0101012:201	525,00	867,87	455631,75
28662	86:09:0901006:136	2848,00	212,42	604972,16
28663	86:09:0101007:178	955,00	1301,81	1243228,55
28664	86:09:0101040:2969	14640,00	146,70	2147688,00
28665	86:09:0101020:41	624,00	215,43	134428,32
28666	86:00:0000000:25935	70,00	2277,30	159411,00
28667	86:09:0101005:554	1031,00	1301,81	1342166,11
28668	86:09:0201003:894	3057,00	164,24	502081,68
28669	86:09:0701004:260	2507,00	144,16	361409,12
28670	86:09:0101014:88	133,00	1099,26	146201,58
28671	86:09:0101033:3437	1200,00	867,87	1041444,00
28672	86:09:0101040:1690	194,00	209,14	40573,16
28673	86:09:0101039:2133	2452,00	167,79	411421,08
28674	86:09:0201003:1093	45,00	155,72	7007,40
28675	86:09:0101039:907	3308,00	152,34	503940,72
28676	86:09:0901001:68	798,00	141,61	113004,78
28677	86:09:0701004:891	6492,00	133,52	866811,84
28678	86:09:0101006:1327	32,00	2579,75	82552,00
28679	86:09:0101026:581	1242,00	132,03	163981,26
28680	86:09:0701004:1073	18488,00	120,52	2228173,76
28681	86:09:0101023:187	1279,00	229,32	293300,28
28682	86:09:0801002:69	672,00	448,10	301123,20
28683	86:09:0101004:745	20,00	2579,75	51595,00
28684	86:09:0101026:155	1114,00	132,03	147081,42
28685	86:09:0301003:371	609,00	2277,30	1386875,70
28686	86:09:0101023:111	640,00	229,32	146764,80
28687	86:09:0201003:3611	1019,00	155,97	158933,43
28688	86:09:0101005:391	378,00	1301,81	492084,18
28689	86:09:0701001:1539	1,00	601,46	601,46
28690	86:09:0601001:48	913,00	448,10	409115,30
28691	86:09:0101023:524	642,00	231,64	148712,88
28692	86:09:0101017:47	1145,00	227,01	259926,45
28693	86:09:0101002:441	1064,00	867,87	923413,68
28694	86:09:0101025:179	658,00	261,75	172231,50
28695	86:09:0101023:493	630,00	261,75	164902,50
28696	86:09:0101026:94	1287,00	113,50	146074,50
28697	86:09:0301001:534	538,00	448,10	241077,80
28698	86:09:0000000:11271	2634,00	557,82	1469297,88
28699	86:09:0101008:67	37,50	2579,75	96740,63
28700	86:09:0701001:202	1060,00	448,10	474986,00
28701	86:09:0501002:816	194,00	448,10	86931,40
28702	86:09:0901002:2570	36,00	134,70	4849,20
28703	86:09:0101028:88	594,00	138,98	82554,12
28704	86:09:0201003:210	5320,00	155,72	828430,40
28705	86:09:0701004:1515	503,00	192,60	96877,80
28706	86:00:0000000:19792	2500,00	167,79	419475,00
28707	86:09:0701004:625	761,00	159,52	121394,72
28708	86:09:0701004:718	5259,00	134,70	708387,30
28709	86:09:0101026:511	1268,00	132,03	167414,04
28710	86:09:0000000:4726	32,00	2579,75	82552,00
28711	86:09:0601001:919	668,00	448,10	299330,80
28712	86:09:0301002:102	244,00	448,10	109336,40
28713	86:09:0101007:422	494,00	1301,81	643094,14
28714	86:09:0101037:2263	1200,00	92,66	111192,00
28715	86:09:0501002:579	596,00	578,05	344517,80
28716	86:09:0701004:283	428,00	167,79	71814,12
28717	86:09:0701004:279	601,00	144,60	86904,60
28718	86:09:0101008:48	28,00	2579,75	72233,00
28719	86:09:0501002:985	225,00	672,15	151233,75
28720	86:09:0901002:26	1426,00	141,61	201935,86
28721	86:09:0101040:1683	363,00	170,15	61764,45
28722	86:09:0101025:50	885,00	259,44	229604,40
28723	86:09:0101033:660	1200,00	867,87	1041444,00
28724	86:09:0401002:406	1757,00	672,15	1180967,55
28725	86:09:0101039:698	1008,00	152,34	153558,72
28726	86:09:0101039:692	2781,00	152,34	423657,54
28727	86:09:0701004:499	4336,00	137,07	594335,52
28728	86:09:0101005:3267	778,00	867,87	675202,86
28729	86:09:0101007:368	868,00	867,87	753311,16
28730	86:09:0901001:509	740,00	141,61	104791,40
28731	86:09:0701005:2790	55176,00	150,42	8299573,92
28732	86:09:0101012:286	484,00	867,87	420049,08

28733	86:09:0501002:1120	487,00	38,85	18919,95
28734	86:09:0101018:33	802,00	210,79	169053,58
28735	86:09:0301002:420	1512,00	448,10	677527,20
28736	86:09:0101023:165	566,00	233,96	132421,36
28737	86:09:0101005:278	900,00	867,87	781083,00
28738	86:09:0701004:437	3725,00	139,43	519376,75
28739	86:09:0101005:310	1189,00	867,87	1031897,43
28740	86:09:0101003:3427	24,00	2579,75	61914,00
28741	86:09:0101012:226	1479,00	867,87	1283579,73
28742	86:09:0101033:4289	1072,00	867,87	930356,64
28743	86:09:0101039:2832	3874,00	139,43	540151,82
28744	86:09:0101026:701	1200,00	132,03	158436,00
28745	86:09:0101007:414	284,00	1119,55	317952,20
28746	86:09:0201003:1328	211,00	155,72	32856,92
28747	86:09:0601001:136	852,00	1744,60	1486399,20
28748	86:09:0101007:419	925,00	867,87	802779,75
28749	86:09:0501002:728	480,00	448,10	215088,00
28750	86:09:0101026:52	1207,00	132,03	159360,21
28751	86:09:0101039:687	551,00	152,34	83939,34
28752	86:09:0101033:406	1189,00	867,87	1031897,43
28753	86:09:0101028:121	1270,00	138,98	176504,60
28754	86:09:0101005:2329	1038,00	867,87	900849,06
28755	86:09:0101033:502	1594,21	867,87	1383567,03
28756	86:09:0501002:699	561,00	448,10	251384,10
28757	86:09:0101037:2509	1500,00	92,66	138990,00
28758	86:09:0101022:47	663,00	208,48	138222,24
28759	86:09:0201003:904	1284,00	177,24	227576,16
28760	86:09:0101023:883	581,00	233,96	135930,76
28761	86:09:0701004:1389	30633,00	115,80	3547301,40
28762	86:09:0301002:87	604,00	448,10	270652,40
28763	86:09:0401001:343	1026,00	385,37	395389,62
28764	86:09:0101008:2050	30,00	2579,75	77392,50
28765	86:09:0101033:776	1192,00	867,87	1034501,04
28766	86:09:0401003:274	1098,00	72,22	79297,56
28767	86:09:0101006:2669	34,00	2579,75	87711,50
28768	86:09:0301001:24	1621,00	448,10	726370,10
28769	86:09:0000000:10480	43684,00	131,16	5729593,44
28770	86:09:0901001:783	1049,00	141,61	148548,89
28771	86:09:0000000:4850	1400,00	1301,81	1822534,00
28772	86:09:0101039:2619	12592,00	152,34	1918265,28
28773	86:09:0401003:1187	1064,00	62,31	66297,84
28774	86:09:0101005:67	940,00	867,87	815797,80
28775	86:09:0101039:2255	9833,00	152,34	1497959,22
28776	86:00:0000000:4919	1825,00	151,69	276834,25
28777	86:09:0101011:90	704,00	1333,80	938995,20
28778	86:09:0101001:292	960,00	867,87	833155,20
28779	86:09:0000000:10012	950,00	746,37	709051,50
28780	86:09:0101018:5	600,00	213,11	127866,00
28781	86:09:0101007:732	34,00	2579,75	87711,50
28782	86:09:0101026:423	1181,00	132,03	155927,43
28783	86:09:0701004:1305	563,00	164,24	92467,12
28784	86:09:0101039:1652	418,00	152,34	63678,12
28785	86:09:0301001:685	794,00	448,10	355791,40
28786	86:09:0101011:132	959,00	746,37	715768,83
28787	86:09:0301003:1077	433,00	542,20	234772,60
28788	86:09:0101006:350	920,00	1301,81	1197665,20
28789	86:09:0101003:3153	26,00	2579,75	67073,50
28790	86:09:0401001:155	1363,70	1610,40	2196102,48
28791	86:00:0000000:44123	106600,00	0,22	23452,00
28792	86:09:0101002:4	1184,00	867,87	1027558,08
28793	86:09:0701004:1133	18363,00	120,52	2213108,76
28794	86:09:0101039:2799	362,00	152,34	55147,08
28795	86:09:0101004:766	27,00	2579,75	69653,25
28796	86:09:0401001:2407	29,00	688,15	19956,35
28797	86:09:0101023:424	635,00	217,74	138264,90
28798	86:09:0701001:1459	1,00	601,46	601,46
28799	86:09:0201003:1720	495,00	155,72	77081,40
28800	86:09:0101007:245	354,00	1301,81	460840,74
28801	86:09:0701004:1088	14591,00	124,07	1810305,37
28802	86:09:0501002:986	230,00	672,15	154594,50
28803	86:09:0101026:5	1281,00	113,50	145393,50
28804	86:09:0101039:2633	13414,00	125,25	1680103,50
28805	86:09:0101006:856	22,00	2579,75	56754,50

28806	86:09:0101039:2127	11175,00	152,34	1702399,50
28807	86:09:0101039:320	21001,00	139,43	2928169,43
28808	86:09:0501002:749	413,00	448,10	185065,30
28809	86:09:0101011:148	500,00	867,87	433935,00
28810	86:09:0101006:3028	883,00	746,37	659044,71
28811	86:09:0101006:716	653,00	1301,81	850081,93
28812	86:09:0701004:287	3568,00	140,61	501696,48
28813	86:09:0401005:29	1500,00	353,20	529800,00
28814	86:09:0101016:264	19,00	2579,75	49015,25
28815	86:09:0301003:1061	1286,00	542,20	697269,20
28816	86:09:0301004:25	1247,00	448,10	558780,70
28817	86:09:0101001:315	1350,00	867,87	1171624,50
28818	86:09:0701005:2905	10,00	210,32	2103,20
28819	86:09:0101008:72	1277,00	867,87	1108269,99
28820	86:09:0101024:1320	1236,00	867,87	1072687,32
28821	86:09:0101040:982	684,00	146,70	100342,80
28822	86:09:0101039:2341	16734,00	121,70	2036527,80
28823	86:09:0101037:2246	1202,00	92,66	111377,32
28824	86:09:0101006:137	858,00	867,87	744632,46
28825	86:09:0101033:3158	1200,00	867,87	1041444,00
28826	86:09:0801001:491	690,00	672,15	463783,50
28827	86:09:0101015:158	1120,00	1083,00	1212960,00
28828	86:09:0501002:952	100,00	798,00	79800,00
28829	86:09:0701001:3778	1463,00	542,20	793238,60
28830	86:09:0101039:568	2614,00	152,34	398216,76
28831	86:09:0101022:212	1514,00	227,01	343693,14
28832	86:09:0101039:1287	300,00	152,34	45702,00
28833	86:09:0701005:2819	67,00	150,42	10078,14
28834	86:09:0701003:2190	2498,00	144,16	360111,68
28835	86:09:0101014:267	400,00	1099,26	439704,00
28836	86:09:0101004:533	506,00	1301,81	658715,86
28837	86:09:0101022:600	589,00	227,01	133708,89
28838	86:09:0201003:577	4324,00	155,72	673333,28
28839	86:09:0101039:415	6447,00	152,34	982135,98
28840	86:09:0201003:1944	2844,00	165,42	470454,48
28841	86:09:0101033:565	1200,00	867,87	1041444,00
28842	86:09:0601001:3508	891,00	448,10	399257,10
28843	86:09:0101039:1350	6762,00	152,34	1030123,08
28844	86:09:0301003:680	1525,00	448,10	683352,50
28845	86:09:0101025:107	1037,00	236,27	245011,99
28846	86:09:0901006:121	2818,00	1050,72	2960928,96
28847	86:09:0101022:18	675,00	210,79	142283,25
28848	86:00:0000000:36376	630,00	0,22	138,60
28849	86:09:0101021:3	592,00	206,16	122046,72
28850	86:09:0101026:285	1292,00	132,03	170582,76
28851	86:09:0701001:588	1134,00	448,10	508145,40
28852	86:09:0101015:576	27,00	2579,75	69653,25
28853	86:09:0101022:264	1233,00	213,11	262764,63
28854	86:09:0701005:217	7262,00	150,42	1092350,04
28855	86:09:0101011:66	991,00	867,87	860059,17
28856	86:09:0201003:1567	296,00	155,72	46093,12
28857	86:09:0401002:72	831,00	385,37	320242,47
28858	86:09:0101021:421	926,00	240,91	223082,66
28859	86:09:0101020:50	581,00	210,79	122468,99
28860	86:09:0101024:74	1363,33	746,37	1017548,61
28861	86:09:0101039:2455	15503,00	122,89	1905163,67
28862	86:09:0101039:4613	234400,00	101,62	23819728,00
28863	86:09:0301003:99	1167,00	542,20	632747,40
28864	86:09:0101021:71	754,00	210,79	158935,66
28865	86:09:0101028:39	1286,00	138,98	178728,28
28866	86:09:0201003:731	15001,00	155,72	2335955,72
28867	86:09:0901001:367	1096,00	141,61	155204,56
28868	86:09:0000000:4774	265,00	448,10	118746,50
28869	86:09:0201003:1812	21484,00	155,72	3345488,48
28870	86:09:0301001:373	771,00	448,10	345485,10
28871	86:09:0401001:316	187,00	448,10	83794,70
28872	86:09:0101011:288	1068,00	867,87	926885,16
28873	86:09:0701005:477	775,00	150,42	116575,50
28874	86:09:0000000:167	176320,00	101,62	17917638,40
28875	86:09:0101002:309	900,00	867,87	781083,00
28876	86:09:0101005:3150	932,00	746,37	695616,84
28877	86:09:0101008:382	198,00	746,37	147781,26
28878	86:09:0101031:30	800,00	143,62	114896,00

28879	86:09:0701005:143	3785,00	139,43	527742,55
28880	86:09:0101023:225	707,00	240,91	170323,37
28881	86:09:0101004:1093	27,20	2579,75	70169,20
28882	86:09:0101017:249	1160,00	227,01	263331,60
28883	86:09:0101004:1032	81,00	2579,75	208959,75
28884	86:09:0101039:1958	1335,00	152,43	203494,05
28885	86:09:0301001:3941	10155,00	926,66	9410232,30
28886	86:09:0101007:317	304,00	1119,55	340343,20
28887	86:09:0000000:174	36500,00	151,69	5536685,00
28888	86:09:0101005:2879	429,00	1050,12	450501,48
28889	86:09:0101026:654	1190,00	132,03	157115,70
28890	86:09:0000000:10326	130161,00	119,34	15533413,74
28891	86:09:0101001:44	900,00	1301,81	1171629,00
28892	86:09:0101017:2	1576,00	222,37	350455,12
28893	86:09:0101008:778	60,00	1869,60	112176,00
28894	86:09:0201003:373	605,00	155,72	94210,60
28895	86:09:0101023:585	702,00	238,59	167490,18
28896	86:09:0601001:339	46,00	655,08	30133,68
28897	86:09:0101023:482	849,00	259,44	220264,56
28898	86:09:0101003:268	118,00	1698,60	200434,80
28899	86:09:0201003:1799	2436,00	155,72	379333,92
28900	86:09:0101032:29	100,00	3567,77	356777,00
28901	86:09:0101021:377	613,00	203,84	124953,92
28902	86:09:0101013:382	42,00	2579,75	108349,50
28903	86:09:0101004:869	30,00	1732,80	51984,00
28904	86:09:0101039:778	569,00	152,34	86681,46
28905	86:09:0101008:104	28,00	2579,75	72233,00
28906	86:00:0000000:34490	60400,00	127,61	7707644,00
28907	86:09:0101037:2504	500,00	78,76	39380,00
28908	86:09:0301002:41	1534,00	448,10	687385,40
28909	86:09:0201003:269	1546,00	155,72	240743,12
28910	86:09:0101007:477	1024,00	867,87	888698,88
28911	86:09:0101039:2420	21395,00	119,34	2553279,30
28912	86:00:0000000:36901	64000,00	126,43	8091520,00
28913	86:09:0101013:117	3249,00	1254,00	4074246,00
28914	86:09:0101014:141	144,00	1664,40	239673,60
28915	86:09:0401001:2161	826,00	385,37	318315,62
28916	86:09:0101028:328	619,00	138,98	86028,62
28917	86:09:0101028:60	677,00	138,98	94089,46
28918	86:09:0201003:961	2969,00	155,72	462332,68
28919	86:09:0701004:916	3674,00	139,43	512265,82
28920	86:09:0201003:1040	702,00	155,72	109315,44
28921	86:09:0201003:1854	8196,00	155,72	1276281,12
28922	86:09:0101039:2237	4221,00	138,25	583553,25
28923	86:09:0101021:320	582,00	203,84	118634,88
28924	86:09:0101004:186	1006,00	867,87	873077,22
28925	86:09:0801001:839	1500,00	448,10	672150,00
28926	86:09:0101005:2956	912,00	867,87	791497,44
28927	86:09:0101039:2223	1507,00	150,06	226140,42
28928	86:09:0101039:848	22191,00	152,34	3380576,94
28929	86:09:0501002:805	625,00	448,10	280062,50
28930	86:09:0301005:48	8825,00	57,25	505231,25
28931	86:09:0601001:1619	1409,00	448,10	631372,90
28932	86:09:0101040:1748	3858,00	139,43	537920,94
28933	86:09:0201003:2887	10800,00	147,70	1595160,00
28934	86:09:0101015:1626	8599,00	706,80	6077773,20
28935	86:09:0101006:441	852,00	867,87	739425,24
28936	86:09:0101026:143	1239,00	132,03	163585,17
28937	86:09:0701001:3626	465,00	466,02	216699,30
28938	86:09:0101003:208	1286,00	1119,55	1439741,30
28939	86:09:0101006:668	826,00	4266,00	3523716,00
28940	86:09:0101025:33	622,00	254,80	158485,60
28941	86:09:0101004:507	1348,00	2474,28	3335329,44
28942	86:09:0201003:463	6599,00	155,72	1027596,28
28943	86:09:0101003:25	45,10	4706,42	212259,54
28944	86:09:0101008:138	74,00	3188,22	235928,28
28945	86:09:0601001:332	627,00	448,10	280958,70
28946	86:09:0301002:564	374,00	448,10	167589,40
28947	86:09:0101006:2431	28,00	2579,75	72233,00
28948	86:09:0101006:948	22,20	2579,75	57270,45
28949	86:09:0101023:193	1221,00	233,96	285665,16
28950	86:09:0000000:4716	50,00	2277,30	113865,00
28951	86:00:0000000:35246	3170,00	0,22	697,40

28952	86:09:0601001:2819	1671,00	448,10	748775,10
28953	86:09:0201003:2351	2191,00	155,72	341182,52
28954	86:09:0101033:517	1200,00	867,87	1041444,00
28955	86:09:0101006:2570	30,00	2579,75	77392,50
28956	86:09:0101026:348	1166,00	132,03	153946,98
28957	86:09:0201003:1109	392,00	155,72	61042,24
28958	86:09:0101040:564	11173,00	146,70	1639079,10
28959	86:09:0301002:416	1858,00	448,10	832569,80
28960	86:09:0101029:185	1246,00	236,27	294392,42
28961	86:09:0101022:85	599,00	233,96	140142,04
28962	86:09:0101008:466	27,00	2579,75	69653,25
28963	86:09:0101001:214	990,00	867,87	859191,30
28964	86:09:0201003:663	5855,00	155,72	911740,60
28965	86:09:0101002:213	786,50	867,87	682579,76
28966	86:09:0101039:2847	5208,00	134,70	701517,60
28967	86:00:0000000:35085	580,00	0,22	127,60
28968	86:09:0101004:174	788,00	1301,81	1025826,28
28969	86:09:0101018:8	1197,00	210,79	252315,63
28970	86:09:0901002:601	876,00	141,61	124050,36
28971	86:09:0101004:3048	28,00	2579,75	72233,00
28972	86:09:0201003:2151	40063,00	155,72	6238610,36
28973	86:09:0101005:3141	535,00	1050,12	561814,20
28974	86:09:0601001:831	902,00	448,10	404186,20
28975	86:09:0101039:1886	7865,00	151,24	1189502,60
28976	86:09:0101003:3597	52,00	2579,75	134147,00
28977	86:09:0401001:130	613,00	448,10	274685,30
28978	86:09:0201003:796	17262,00	155,72	2688038,64
28979	86:09:0101039:2431	242,00	177,24	42892,08
28980	86:09:0701005:572	3600,00	163,06	587016,00
28981	86:09:0101033:110	1200,00	867,87	1041444,00
28982	86:09:0101020:4	1219,00	210,79	256953,01
28983	86:09:0401001:532	672,00	385,37	258968,64
28984	86:00:0000000:282	58380,00	127,61	7449871,80
28985	86:09:0101033:902	1356,00	867,87	1176831,72
28986	86:09:0101039:2970	43964,00	112,25	4934959,00
28987	86:09:0101028:352	1182,00	138,98	164274,36
28988	86:09:0101023:169	663,00	227,01	150507,63
28989	86:09:0701004:3482	54,00	180,78	9762,12
28990	86:09:0101023:266	569,00	238,59	135757,71
28991	86:09:0101012:642	3730,00	2474,28	9229064,40
28992	86:09:0201003:2496	455,00	194,96	88706,80
28993	86:09:0000000:1769	6740,00	151,69	1022390,60
28994	86:09:0701001:442	722,00	448,10	323528,20
28995	86:09:0101033:312	1199,00	867,87	1040576,13
28996	86:09:0901002:577	1037,00	141,61	146849,57
28997	86:09:0701004:998	199,00	209,14	41618,86
28998	86:09:0301003:267	1123,00	448,10	503216,30
28999	86:09:0101039:2512	9006,00	128,79	1159882,74
29000	86:09:0101001:229	903,00	867,87	783686,61
29001	86:09:0101033:4369	1535,00	746,37	1145677,95
29002	86:09:0101039:2900	10754,00	127,61	1372317,94
29003	86:09:0401003:17	1912,00	72,22	138084,64
29004	86:09:0101028:279	1562,00	138,98	217086,76
29005	86:09:0101033:5051	6151,00	183,00	1125633,00
29006	86:09:0801002:118	954,00	448,10	427487,40
29007	86:09:0101023:428	1373,00	259,44	356211,12
29008	86:09:0101012:104	28,00	2579,75	72233,00
29009	86:09:0101015:533	28,00	2579,75	72233,00
29010	86:09:0101022:701	681,00	206,16	140394,96
29011	86:09:0101004:4	889,00	1301,81	1157309,09
29012	86:09:0101004:859	24,00	2579,75	61914,00
29013	86:09:0101028:193	640,00	138,98	88947,20
29014	86:09:0101040:561	4738,00	146,70	695064,60
29015	86:09:0901001:506	813,00	141,61	115128,93
29016	86:09:0201003:1750	8019,00	155,72	1248718,68
29017	86:09:0401003:70	2710,00	109,04	295498,40
29018	86:09:0101002:26	847,00	1119,55	948258,85
29019	86:09:0301001:4227	1113,00	542,20	603468,60
29020	86:09:0701001:24	969,00	578,05	560130,45
29021	86:09:0101025:182	633,00	266,39	168624,87
29022	86:09:0101004:28	3445,40	2952,40	10172198,96
29023	86:09:0201003:1734	80,00	155,72	12457,60
29024	86:09:0101005:1063	975,00	1740,60	1697085,00

29025	86:09:0101025:659	635,00	264,07	167684,45
29026	86:09:0101039:2489	269,00	174,88	47042,72
29027	86:09:0101040:3886	39504,00	146,70	5795236,80
29028	86:09:0801002:391	768,00	385,37	295964,16
29029	86:09:0101040:1149	2437,00	167,79	408904,23
29030	86:09:0201003:1827	1250,00	155,72	194650,00
29031	86:09:0101014:742	6075,00	855,00	5194125,00
29032	86:09:0101013:5	121,20	1698,60	205870,32
29033	86:09:0901002:2593	213,00	147,27	31368,51
29034	86:09:0101039:1389	5170,00	157,15	812465,50
29035	86:09:0101004:7	25,30	2579,75	65267,68
29036	86:09:0101039:2156	2937,00	165,42	485838,54
29037	86:09:0000000:10570	136357,00	118,16	16111943,12
29038	86:09:0801001:484	600,00	448,10	268860,00
29039	86:09:0201003:2760	127,00	155,72	19776,44
29040	86:09:0101033:3598	1200,00	867,87	1041444,00
29041	86:09:0201003:1956	3044,00	165,42	503538,48
29042	86:09:0101039:1264	982,00	155,97	153162,54
29043	86:09:0301004:164	676,00	448,10	302915,60
29044	86:09:0901001:77	1200,00	141,61	169932,00
29045	86:09:0501002:1118	1401,00	542,20	759622,20
29046	86:09:0601002:290	3344,00	433,20	1448620,80
29047	86:09:0101033:2965	1150,00	867,87	998050,50
29048	86:09:0801001:378	640,00	448,10	286784,00
29049	86:09:0101039:1813	260,00	204,42	53149,20
29050	86:09:0101025:319	642,00	252,49	162098,58
29051	86:00:0000000:36896	7520,00	152,43	1146273,60
29052	86:09:0201003:2140	2787,00	155,72	433991,64
29053	86:09:0101039:2638	618,00	152,34	94146,12
29054	86:09:0201003:1145	130,00	155,72	20243,60
29055	86:09:0101006:334	149,00	1119,55	166812,95
29056	86:09:0101039:4552	217,00	152,34	33057,78
29057	86:09:0101037:2328	1200,00	92,66	111192,00
29058	86:09:0101022:833	629,00	227,01	142789,29
29059	86:09:0701001:1576	1,00	601,46	601,46
29060	86:09:0101022:902	703,00	208,48	146561,44
29061	86:09:0701004:3382	210,00	144,60	30366,00
29062	86:09:0101013:81	26,00	2579,75	67073,50
29063	86:09:0901002:29	959,00	141,61	135803,99
29064	86:09:0101033:924	1500,00	867,87	1301805,00
29065	86:09:0101026:599	1184,00	132,03	156323,52
29066	86:09:0101019:37	606,00	215,43	130550,58
29067	86:09:0101039:1581	15944,00	142,97	2279513,68
29068	86:09:0101030:2	805,00	157,52	126803,60
29069	86:09:0101025:199	733,00	271,02	198657,66
29070	86:09:0101023:363	599,00	245,54	147078,46
29071	86:09:0101039:2530	6396,00	133,52	853993,92
29072	86:09:0101028:13	1542,00	138,98	214307,16
29073	86:09:0101004:82	861,00	1301,81	1120858,41
29074	86:09:0101001:199	1046,00	867,87	907792,02
29075	86:09:0701005:2977	6435,00	133,52	859201,20
29076	86:09:0101037:2236	799,00	78,76	62929,24
29077	86:09:0701004:1141	19945,00	119,34	2380236,30
29078	86:09:0000000:98	351990,00	101,62	35769223,80
29079	86:09:0101005:2809	969,00	3019,50	2925895,50
29080	86:09:0101039:1817	4603,00	152,34	701221,02
29081	86:09:0101039:997	142,00	152,34	21632,28
29082	86:09:0701004:1487	15372,00	122,89	1889065,08
29083	86:09:0101040:1593	134,00	180,78	24224,52
29084	86:09:0101024:540	605,00	746,37	451553,85
29085	86:09:0101012:315	952,00	867,87	826212,24
29086	86:09:0301004:240	32,00	2111,95	67582,40
29087	86:09:0101022:118	1312,00	171,41	224889,92
29088	86:09:0401001:595	38,00	2111,95	80254,10
29089	86:09:0101002:1930	1366,00	867,87	1185510,42
29090	86:09:0601001:1480	572,00	448,10	256313,20
29091	86:09:0701001:159	5476,00	1140,70	6246473,20
29092	86:09:0101016:1072	1311,00	2549,80	3342787,80
29093	86:09:0101040:758	4448,00	137,07	609687,36
29094	86:09:0101008:163	1695,00	4266,00	7230870,00
29095	86:09:0101040:1476	15466,00	122,89	1900616,74
29096	86:09:0101008:180	689,00	867,87	597962,43
29097	86:09:0101025:235	614,00	252,49	155028,86

29098	86:09:0201003:1962	15542,00	122,89	1909956,38
29099	86:09:0701004:1509	636,00	163,06	103706,16
29100	86:00:0000000:3321	67000,00	0,22	14740,00
29101	86:09:0101039:421	465,00	152,34	70838,10
29102	86:09:0301001:742	425,00	2111,95	897578,75
29103	86:09:0401001:349	1486,00	448,10	665876,60
29104	86:09:0201003:902	7783,00	152,43	1186362,69
29105	86:09:0101006:185	28,00	2579,75	72233,00
29106	86:09:0101012:266	647,00	867,87	561511,89
29107	86:09:0701004:568	6533,00	154,79	1011243,07
29108	86:09:0201003:1516	57,00	155,72	8876,04
29109	86:09:0801001:520	725,00	448,10	324872,50
29110	86:09:0601001:943	307,00	448,10	137566,70
29111	86:09:0101013:70	26,00	2579,75	67073,50
29112	86:09:0301001:3930	35,00	2111,95	73918,25
29113	86:09:0101017:114	1095,00	183,00	200385,00
29114	86:09:0101014:440	12880,00	42,37	545725,60
29115	86:09:0201003:951	6,00	210,32	1261,92
29116	86:09:0101033:3898	1101,00	746,37	821753,37
29117	86:09:0101011:69	1713,00	867,87	1486661,31
29118	86:09:0101007:4	748,00	867,87	649166,76
29119	86:09:0101028:571	641,00	138,98	89086,18
29120	86:09:0101005:43	524,00	1301,81	682148,44
29121	86:09:0101040:878	33213,00	146,70	4872347,10
29122	86:09:0201003:447	250,00	155,72	38930,00
29123	86:09:0101024:706	887,00	746,37	662030,19
29124	86:09:0201003:445	4517,00	155,72	703387,24
29125	86:09:0101004:176	787,00	1301,81	1024524,47
29126	86:09:0101008:109	49,00	2579,75	126407,75
29127	86:09:0101033:3153	1212,00	867,87	1051858,44
29128	86:09:0701001:347	48,00	601,46	28870,08
29129	86:00:0000000:33165	4000,00	0,22	880,00
29130	86:09:0101002:43	1238,60	746,37	924453,88
29131	86:09:0101016:274	35,31	2579,75	91090,97
29132	86:09:0101037:2223	1202,00	92,66	111377,32
29133	86:09:0101011:149	1066,00	867,87	925149,42
29134	86:09:0101022:551	1245,00	229,32	285503,40
29135	86:09:0101039:2012	18753,00	120,52	2260111,56
29136	86:09:0101006:1357	42,00	2579,75	108349,50
29137	86:09:0101039:1575	8177,00	152,34	1245684,18
29138	86:09:0101006:509	513,00	1119,55	574329,15
29139	86:09:0101039:546	8602,00	152,34	1310428,68
29140	86:09:0101039:326	1310,00	152,34	199565,40
29141	86:09:0101040:821	4533,00	146,70	664991,10
29142	86:09:0701001:3774	1412,00	466,02	658020,24
29143	86:09:0301002:576	1703,00	448,10	763114,30
29144	86:09:0101024:356	1106,00	867,87	959864,22
29145	86:09:0201003:620	3043,00	155,72	473855,96
29146	86:09:0401005:18	1500,00	353,20	529800,00
29147	86:09:0901001:764	116,00	182,68	21190,88
29148	86:09:0101001:40	1082,00	867,87	939035,34
29149	86:09:0101033:500	1573,00	867,87	1365159,51
29150	86:09:0301001:150	35,00	2111,95	73918,25
29151	86:09:0101026:673	1163,00	132,03	153550,89
29152	86:09:0000000:4930	6030,00	1215,61	7330128,30
29153	86:09:0301004:246	7731,00	578,05	4468904,55
29154	86:09:0101039:1640	2690,00	152,34	409794,60
29155	86:09:0101021:413	594,00	240,91	143100,54
29156	86:09:0101006:269	808,00	867,87	701238,96
29157	86:09:0701004:1176	1133,00	154,79	175377,07
29158	86:09:0401004:17	1857,00	353,20	655892,40
29159	86:09:0701005:2983	804,00	185,51	149150,04
29160	86:09:0101020:23	1200,00	224,69	269628,00
29161	86:09:0101002:1905	1035,00	867,87	898245,45
29162	86:09:0101001:1205	1056,00	867,87	916470,72
29163	86:09:0101004:152	27,00	2579,75	69653,25
29164	86:09:0101002:159	1160,00	867,87	1006729,20
29165	86:09:0101028:109	604,00	138,98	83943,92
29166	86:09:0101004:38	762,00	1119,55	853097,10
29167	86:00:0000000:36330	20920,00	0,22	4602,40
29168	86:09:0101039:2559	9972,00	127,61	1272526,92
29169	86:09:0101023:667	651,00	213,11	138734,61
29170	86:09:0201003:1238	298,00	155,72	46404,56

29171	86:09:0101015:99	34,17	2579,75	88150,06
29172	86:09:0401003:181	686,00	62,31	42744,66
29173	86:09:0000000:4565	680,00	254,80	173264,00
29174	86:09:0101039:2227	2051,00	146,52	300512,52
29175	86:09:0401001:65	782,00	385,37	301359,34
29176	86:09:0101012:421	349,00	1301,81	454331,69
29177	86:09:0101033:1001	1534,43	746,37	1145252,52
29178	86:09:0101022:653	651,00	238,59	155322,09
29179	86:09:0701004:851	1809,00	148,88	269323,92
29180	86:09:0101039:1647	13761,00	152,34	2096350,74
29181	86:09:0101033:159	1154,00	867,87	1001521,98
29182	86:09:0401003:6	1499,90	72,22	108322,78
29183	86:09:0601001:67	638,00	448,10	285887,80
29184	86:09:0101040:593	3352,00	146,70	491738,40
29185	86:09:0101040:784	3842,00	146,70	563621,40
29186	86:09:0301011:690	509909999,00	0,22	112180199,78
29187	86:09:0201003:643	954,00	155,72	148556,88
29188	86:09:0101005:2821	1066,00	746,37	795630,42
29189	86:09:0101012:222	112,00	867,87	97201,44
29190	86:09:0101026:211	1145,00	132,03	151174,35
29191	86:09:0201003:3523	69,00	180,78	12473,82
29192	86:09:0101040:3990	170,00	180,78	30732,60
29193	86:09:0301002:51	202,00	448,10	90516,20
29194	86:09:0501002:267	1448,00	448,10	648848,80
29195	86:09:0301001:732	1947,00	448,10	872450,70
29196	86:09:0401001:271	702,00	448,10	314566,20
29197	86:09:0201003:2521	1505,00	155,72	234358,60
29198	86:09:0401003:19	1487,00	72,22	107391,14
29199	86:09:0101033:365	1222,00	867,87	1060537,14
29200	86:09:0501002:183	670,00	672,15	450340,50
29201	86:09:0101013:90	26,00	2579,75	67073,50
29202	86:09:0101021:234	698,00	229,32	160065,36
29203	86:09:0901006:371	611,00	171,35	104694,85
29204	86:09:0101040:1352	1064,00	155,97	165952,08
29205	86:09:0101006:512	470,00	1119,55	526188,50
29206	86:09:0601001:3075	1710,00	535,80	916218,00
29207	86:09:0101005:703	220,00	1573,20	346104,00
29208	86:09:0701005:2975	15,00	210,32	3154,80
29209	86:09:0101040:946	4512,00	146,70	661910,40
29210	86:09:0301003:437	1780,00	385,37	685958,60
29211	86:09:0101039:4413	122158,00	102,80	12557842,40
29212	86:09:0201003:372	209,00	155,72	32545,48
29213	86:09:0101012:225	1218,00	2858,22	3481311,96
29214	86:09:0301002:381	945,00	448,10	423454,50
29215	86:09:0101033:2953	786,00	867,87	682145,82
29216	86:09:0301001:275	525,00	385,37	202319,25
29217	86:09:0101040:872	108,00	146,70	15843,60
29218	86:09:0501001:219	691,00	448,10	309637,10
29219	86:09:0401001:251	177,00	855,00	151335,00
29220	86:09:0301003:1081	1652,00	448,10	740261,20
29221	86:09:0101016:311	21583,00	718,20	15500910,60
29222	86:09:0601002:55	1333,00	448,10	597317,30
29223	86:09:0101005:1048	3648,00	1119,55	4084118,40
29224	86:09:0301003:171	1274,00	448,10	570879,40
29225	86:09:0701003:179	15793,00	169,16	2671543,88
29226	86:09:0401001:830	1027,00	448,10	460198,70
29227	86:09:0301011:556	49000,00	399,00	19551000,00
29228	86:09:0301005:295	2500,00	592,80	1482000,00
29229	86:09:0101022:428	618,00	227,01	140292,18
29230	86:09:0101039:757	97,00	152,34	14776,98
29231	86:09:0000000:10351	41729,00	131,16	5473175,64
29232	86:09:0201003:1519	11682,00	155,72	1819121,04
29233	86:09:0101004:6	26,30	2579,75	67847,43
29234	86:09:0101040:3558	365,00	146,70	53545,50
29235	86:09:0701004:602	849,00	158,33	134422,17
29236	86:09:0101008:147	857,00	1119,55	959454,35
29237	86:09:0101002:387	1208,00	746,37	901614,96
29238	86:09:0501002:393	537,00	385,37	206943,69
29239	86:09:0201003:363	188,00	155,72	29275,36
29240	86:09:0101025:83	652,00	245,54	160092,08
29241	86:09:0701004:573	14755,00	144,16	2127080,80
29242	86:09:0101040:498	4966,00	158,33	786266,78
29243	86:09:0101022:186	1345,00	215,43	289753,35

29244	86:09:0101015:360	33,00	2579,75	85131,75
29245	86:09:0701001:1439	1,00	601,46	601,46
29246	86:09:0101040:796	12328,00	146,70	1808517,60
29247	86:09:0101039:3660	325,00	275,07	89397,75
29248	86:09:0101026:708	1260,00	113,50	143010,00
29249	86:09:0401001:2423	242,00	688,15	166532,30
29250	86:09:0601001:3139	1333,00	448,10	597317,30
29251	86:09:0101025:208	588,00	259,44	152550,72
29252	86:09:0101008:73	37,00	2579,75	95450,75
29253	86:09:0101028:593	1200,00	138,98	166776,00
29254	86:09:0901006:317	616,00	171,35	105551,60
29255	86:09:0101008:160	849,00	1119,55	950497,95
29256	86:09:0101006:251	833,00	1301,81	1084407,73
29257	86:09:0101003:2823	116,00	746,37	86578,92
29258	86:09:0101037:2537	500,00	78,76	39380,00
29259	86:09:0101039:603	567,00	152,34	86376,78
29260	86:09:0701005:550	13131,00	150,42	1975165,02
29261	86:09:0101028:2	1206,70	138,98	167707,17
29262	86:09:0901001:479	1031,00	1597,97	1647507,07
29263	86:09:0701001:1437	1,00	601,46	601,46
29264	86:09:0701005:2192	86,00	180,78	15547,08
29265	86:09:0101021:716	622,00	199,21	123908,62
29266	86:09:0101039:1576	5634,00	152,34	858283,56
29267	86:09:0101040:1616	11787,00	108,71	1281364,77
29268	86:09:0101028:300	1227,00	138,98	170528,46
29269	86:09:0101007:423	1136,00	867,87	985900,32
29270	86:00:0000000:35248	323030,00	118,16	38169224,80
29271	86:09:0101006:208	22,00	2579,75	56754,50
29272	86:09:0101039:2461	465,00	166,61	77473,65
29273	86:09:0901006:171	1488,00	141,61	210715,68
29274	86:09:0401001:2104	2600,00	672,15	1747590,00
29275	86:09:0801002:237	910,00	385,37	350686,70
29276	86:09:0000000:11238	900,00	746,37	671733,00
29277	86:09:0301002:83	620,00	448,10	277822,00
29278	86:09:0000000:10400	7280,00	131,16	954844,80
29279	86:09:0101039:2613	862,00	152,34	131317,08
29280	86:09:0301004:178	1417,00	448,10	634957,70
29281	86:09:0101016:1147	27329,00	604,20	16512181,80
29282	86:09:0801002:2206	1472,00	448,10	659603,20
29283	86:09:0101040:1048	2684,00	142,97	383731,48
29284	86:09:0901005:27	1300,00	124,03	161239,00
29285	86:09:0101004:115	22,70	2579,75	58560,33
29286	86:09:0000000:1820	131,00	1215,61	159244,91
29287	86:09:0101039:1944	16195,00	122,89	1990203,55
29288	86:09:0101033:1026	1494,00	746,37	1115076,78
29289	86:00:0000000:33206	46612,00	0,22	10254,64
29290	86:09:0501001:469	1626,00	385,37	626611,62
29291	86:09:0701004:638	3804,00	139,43	530391,72
29292	86:09:0201003:790	140,00	155,72	21800,80
29293	86:09:0101004:245	30,00	2579,75	77392,50
29294	86:09:0201003:1055	1155,00	155,72	179856,60
29295	86:00:0000000:19764	90047000,00	0,22	19810340,00
29296	86:09:0201003:498	1104,00	155,72	171914,88
29297	86:09:0101040:765	180,00	180,78	32540,40
29298	86:09:0000000:10257	40000,00	151,69	6067600,00
29299	86:09:0101024:132	1066,00	746,37	795630,42
29300	86:09:0101039:2924	1230,00	153,61	188940,30
29301	86:09:0901002:783	31,00	134,70	4175,70
29302	86:09:0701004:450	4990,00	135,88	678041,20
29303	86:09:0601001:1576	400,00	763,80	305520,00
29304	86:09:0301003:477	668,00	542,20	362189,60
29305	86:09:0000000:1723	2972,00	151,69	450822,68
29306	86:09:0201003:1732	3571,00	155,72	556076,12
29307	86:09:0101037:2375	980,00	193,72	189845,60
29308	86:09:0801002:114	626,00	448,10	280510,60
29309	86:09:0101021:104	593,00	224,69	133241,17
29310	86:09:0101008:300	1078,00	867,87	935563,86
29311	86:09:0201003:4206	1856,00	148,88	276321,28
29312	86:09:0201003:775	1147,00	155,72	178610,84
29313	86:09:0801002:429	914,00	448,10	409563,40
29314	86:09:0101033:519	1598,00	867,87	1386856,26
29315	86:09:0701001:686	627,00	448,10	280958,70
29316	86:09:0101011:267	985,00	1119,55	1102756,75

29317	86:09:0101003:518	40,00	2579,75	103190,00
29318	86:09:0301003:1079	447,00	466,02	208310,94
29319	86:09:0101004:179	492,00	867,87	426992,04
29320	86:09:0101005:134	1100,00	867,87	954657,00
29321	86:09:0101033:43	1500,00	867,87	1301805,00
29322	86:09:0101003:3560	25,00	2579,75	64493,75
29323	86:09:0101039:2137	4511,00	159,52	719594,72
29324	86:00:0000000:6781	1260,00	178,42	224809,20
29325	86:09:0701001:67	286,00	2277,30	651307,80
29326	86:09:0201003:2779	9649,00	127,61	1231308,89
29327	86:09:0101039:1083	15848,00	152,34	2414284,32
29328	86:09:0101040:984	1487,00	146,70	218142,90
29329	86:09:0101026:42	1226,00	132,03	161868,78
29330	86:09:0000000:10278	506734,00	118,16	59875689,44
29331	86:09:0101033:3319	1200,00	867,87	1041444,00
29332	86:09:0101033:820	1600,00	867,87	1388592,00
29333	86:09:0101039:2211	24365,00	101,62	2475971,30
29334	86:09:0101021:50	590,00	238,59	140768,10
29335	86:09:0601001:1236	256,00	448,10	114713,60
29336	86:09:0301011:551	5154,00	115,80	596833,20
29337	86:09:0401001:322	973,00	385,37	374965,01
29338	86:09:0101039:1275	256,00	176,06	45071,36
29339	86:09:0101003:242	34,00	2579,75	87711,50
29340	86:09:0101037:2188	1185,00	78,76	93330,60
29341	86:09:0101039:1274	166,00	152,34	25288,44
29342	86:09:0901001:53	797,00	121,78	97058,66
29343	86:09:0101007:123	39,00	2579,75	100610,25
29344	86:09:0101008:93	26,00	2218,59	57683,34
29345	86:09:0101004:452	801,00	1301,81	1042749,81
29346	86:09:0101024:771	542,00	867,87	470385,54
29347	86:09:0101013:304	309,00	1301,81	402259,29
29348	86:09:0701004:1160	37813,00	113,43	4289128,59
29349	86:09:0201003:999	3404,00	155,72	530070,88
29350	86:09:0401004:59	1555,00	353,20	549226,00
29351	86:09:0501002:622	1995,00	448,10	893959,50
29352	86:09:0201003:1693	520,00	155,72	80974,40
29353	86:09:0701004:728	33931,00	114,62	3889171,22
29354	86:09:0101006:579	32,00	2579,75	82552,00
29355	86:09:0101015:100	30,00	2579,75	77392,50
29356	86:09:0101004:58	720,00	867,87	624866,40
29357	86:09:0701005:341	8232,00	150,42	1238257,44
29358	86:09:0101007:955	1,00	1717,25	1717,25
29359	86:09:0401003:366	1215,00	72,22	87747,30
29360	86:09:0101033:504	1200,00	867,87	1041444,00
29361	86:09:0101039:710	3869,00	161,88	626313,72
29362	86:09:0701004:1064	1308,00	152,43	199378,44
29363	86:09:0101033:647	1565,03	867,87	1358242,59
29364	86:09:0701001:1530	1,00	601,46	601,46
29365	86:09:0501002:719	696,00	448,10	311877,60
29366	86:09:0301004:233	884,00	448,10	396120,40
29367	86:09:0101022:43	1293,00	210,79	272551,47
29368	86:09:0501002:2843	400,00	38,85	15540,00
29369	86:09:0401003:177	147,00	16,12	2369,64
29370	86:09:0101007:94	32,00	5693,25	182184,00
29371	86:09:0101022:999	1342,00	185,31	248686,02
29372	86:09:0601001:1647	5395,00	939,40	5068063,00
29373	86:09:0101040:1236	4954,00	135,88	673149,52
29374	86:09:0101040:469	7134,00	146,70	1046557,80
29375	86:09:0101039:340	6846,00	152,34	1042919,64
29376	86:09:0101039:719	4892,00	158,33	774550,36
29377	86:09:0101039:2122	19,00	210,32	3996,08
29378	86:09:0101008:87	27,00	2579,75	69653,25
29379	86:09:0401001:599	4454,00	578,05	2574634,70
29380	86:09:0101039:1313	797,00	152,34	121414,98
29381	86:09:0000000:4629	29,70	2579,75	76618,58
29382	86:03:0000000:150322	126058,00	102,80	12958762,40
29383	86:09:0101037:2230	1211,00	92,66	112211,26
29384	86:09:0901002:455	1051,00	121,78	127990,78
29385	86:09:0101023:60	621,00	213,11	132341,31
29386	86:09:0101039:1151	1254,00	152,34	191034,36
29387	86:09:0101040:1568	5881,00	134,70	792170,70
29388	86:09:0701001:1543	1,00	601,46	601,46
29389	86:09:0201003:1886	12089,00	155,72	1882499,08

29390	86:09:0201003:836	695,00	155,72	108225,40
29391	86:09:0101006:565	812,00	1301,81	1057069,72
29392	86:09:0101006:897	29,00	2579,75	74812,75
29393	86:09:0101033:933	1497,00	867,87	1299201,39
29394	86:09:0101040:570	4143,00	146,70	607778,10
29395	86:09:0701004:1181	855,00	158,33	135372,15
29396	86:09:0101007:970	665,00	867,87	577133,55
29397	86:09:0101006:953	25,00	2579,75	64493,75
29398	86:09:0101022:466	749,00	192,26	144002,74
29399	86:09:0101012:282	565,00	867,87	490346,55
29400	86:09:0801002:251	6,00	1071,60	6429,60
29401	86:09:0101008:288	784,00	867,87	680410,08
29402	86:09:0701005:462	730,00	150,42	109806,60
29403	86:09:0101015:108	28,00	2579,75	72233,00
29404	86:09:0101039:2441	80,00	210,32	16825,60
29405	86:09:0901002:2565	1213,00	141,61	171772,93
29406	86:09:0101039:4410	120004,00	119,34	14321277,36
29407	86:09:0701001:317	727,00	448,10	325768,70
29408	86:09:0101039:2672	9218,00	152,34	1404270,12
29409	86:09:0101012:142	852,00	867,87	739425,24
29410	86:09:0901002:59	33,00	134,70	4445,10
29411	86:09:0101016:1456	6241,00	741,00	4624581,00
29412	86:09:0101013:328	1107,00	1119,55	1239341,85
29413	86:09:0101006:1007	24,00	2579,75	61914,00
29414	86:09:0401002:680	996,00	466,02	464155,92
29415	86:09:0101013:58	25,00	2579,75	64493,75
29416	86:09:0101017:181	1050,00	206,16	216468,00
29417	86:09:0101028:229	600,00	138,98	83388,00
29418	86:09:0101006:1283	28,00	2579,75	72233,00
29419	86:09:0101005:70	835,00	867,87	724671,45
29420	86:09:0101025:297	801,00	236,27	189252,27
29421	86:09:0101013:1844	25,00	2218,59	55464,75
29422	86:09:0401001:535	1004,00	448,10	449892,40
29423	86:09:0201003:869	1495,00	174,88	261445,60
29424	86:00:0000000:423	478800,00	151,69	72629172,00
29425	86:09:0201003:3613	903,00	157,15	141906,45
29426	86:00:0000000:36400	61544,00	0,22	13539,68
29427	86:09:0201003:1630	6875,00	155,72	1070575,00
29428	86:09:0501002:86	1410,20	385,37	543448,77
29429	86:09:0201003:392	608,00	155,72	94677,76
29430	86:09:0101029:51	863,00	233,96	201907,48
29431	86:09:0201003:1029	3766,00	155,72	586441,52
29432	86:09:0501001:55	142,00	385,37	54722,54
29433	86:09:0501002:408	1203,00	448,10	539064,30
29434	86:09:0000000:1815	360,00	1215,61	437619,60
29435	86:09:0101025:362	655,00	257,12	168413,60
29436	86:09:0000000:10072	256,00	1128,60	288921,60
29437	86:09:0101040:1639	6392,00	133,52	853459,84
29438	86:09:0301001:27	1606,00	448,10	719648,60
29439	86:09:0101039:390	7185,00	152,34	1094562,90
29440	86:09:0701004:1029	21400,00	119,34	2553876,00
29441	86:00:0000000:20409	533,00	448,10	238837,30
29442	86:09:0101022:799	618,00	250,17	154605,06
29443	86:09:0201003:1356	426,00	155,72	66336,72
29444	86:09:0101011:39	786,10	867,87	682232,61
29445	86:09:0201003:2709	12332,00	155,72	1920339,04
29446	86:09:0000000:4831	7000,00	1073,60	7515200,00
29447	86:09:0101040:3697	2158,00	146,70	316578,60
29448	86:09:0901006:319	588,00	171,35	100753,80
29449	86:09:0101033:335	1202,00	867,87	1043179,74
29450	86:09:0901001:1099	346,00	435,96	150842,16
29451	86:09:0401001:214	634,00	448,10	284095,40
29452	86:09:0101011:373	687,00	867,87	596226,69
29453	86:09:0101023:255	591,00	236,27	139635,57
29454	86:09:0701004:3721	261,00	176,06	45951,66
29455	86:09:0701001:3753	1359,00	542,20	736849,80
29456	86:09:0000000:11208	1169,00	227,01	265374,69
29457	86:09:0101004:575	28,00	2579,75	72233,00
29458	86:09:0101022:477	608,00	227,01	138022,08
29459	86:09:0701001:1276	1,00	601,46	601,46
29460	86:09:0101039:488	164,00	152,34	24983,76
29461	86:09:0301003:252	1505,00	448,10	674390,50
29462	86:09:0101037:2204	1197,00	92,66	110914,02

29463	86:09:0201003:176	131,74	155,72	20514,55
29464	86:09:0101011:384	20,00	2017,80	40356,00
29465	86:09:0201003:988	251,00	155,72	39085,72
29466	86:09:0101021:788	1200,00	222,37	266844,00
29467	86:09:0101039:2700	6699,00	152,34	1020525,66
29468	86:09:0101026:651	1205,00	132,03	159096,15
29469	86:09:0201003:190	6000,00	134,70	808200,00
29470	86:09:0701004:455	4630,00	137,07	634634,10
29471	86:09:0901001:64	1672,00	141,61	236771,92
29472	86:09:0901001:394	410,00	141,61	58060,10
29473	86:09:0701004:694	5388,00	134,70	725763,60
29474	86:09:0301001:692	1496,00	672,15	1005536,40
29475	86:09:0101003:3627	34,00	2579,75	87711,50
29476	86:09:0101022:543	790,00	196,89	155543,10
29477	86:09:0301001:245	36,00	1060,20	38167,20
29478	86:09:0101040:1668	24081,00	119,34	2873826,54
29479	86:09:0101006:2658	378,00	1301,81	492084,18
29480	86:09:0101005:573	686,00	867,87	595358,82
29481	86:09:0701001:101	1139,00	448,10	510385,90
29482	86:09:0101012:245	698,00	1119,55	781445,90
29483	86:09:0101022:834	624,00	227,01	141654,24
29484	86:09:0101039:372	18584,00	152,34	2831086,56
29485	86:09:0201003:1223	355,00	155,72	55280,60
29486	86:09:0101039:2128	2188,00	146,52	320585,76
29487	86:09:0101011:211	770,00	867,87	668259,90
29488	86:09:0101040:792	1765,00	146,70	258925,50
29489	86:09:0101024:280	715,00	867,87	620527,05
29490	86:00:0000000:34881	2500,00	0,22	550,00
29491	86:09:0101013:279	244,00	1119,55	273170,20
29492	86:09:0101015:1326	31,00	2579,75	79972,25
29493	86:09:0701004:1323	1305,00	152,43	198921,15
29494	86:09:0101002:1854	974,00	867,87	845305,38
29495	86:09:0401001:40	431,00	578,05	249139,55
29496	86:09:0801001:22	672,20	2277,30	1530801,06
29497	86:09:0101039:551	18960,00	152,34	2888366,40
29498	86:09:0101007:88	45,80	5617,34	257274,17
29499	86:09:0201003:895	4252,00	160,70	683296,40
29500	86:09:0101017:166	1200,00	213,11	255732,00
29501	86:09:0701001:1568	1,00	601,46	601,46
29502	86:09:0801002:528	477,00	45,92	21903,84
29503	86:09:0101028:82	881,00	138,98	122441,38
29504	86:09:0201003:380	636,00	155,72	99037,92
29505	86:09:0401003:96	1146,00	72,22	82764,12
29506	86:09:0101003:250	27,00	2579,75	69653,25
29507	86:09:0101039:709	4342,00	159,52	692635,84
29508	86:09:0201003:1918	3518,00	155,72	547822,96
29509	86:09:0101039:2064	145,00	210,32	30496,40
29510	86:09:0101002:67	874,00	867,87	758518,38
29511	86:09:0101029:29	636,00	240,91	153218,76
29512	86:09:0201003:2763	716,00	155,72	111495,52
29513	86:09:0101026:623	1225,00	132,03	161736,75
29514	86:09:0101033:792	1600,00	867,87	1388592,00
29515	86:09:0101039:1523	17488,00	152,34	2664121,92
29516	86:09:0101004:40	1025,00	1119,55	1147538,75
29517	86:09:0101002:199	854,00	1119,55	956095,70
29518	86:09:0101037:2355	246,00	177,24	43601,04
29519	86:09:0201003:906	5458,00	157,15	857724,70
29520	86:09:0501002:829	542,00	448,10	242870,20
29521	86:00:0000000:3459	1600,00	0,22	352,00
29522	86:09:0101040:1389	4651,00	135,88	631977,88
29523	86:09:0000000:4613	677,00	240,91	163096,07
29524	86:09:0701004:1083	338,00	171,33	57909,54
29525	86:09:0101008:245	603,00	746,37	450061,11
29526	86:09:0701001:1241	140,00	45,92	6428,80
29527	86:09:0701004:1017	168,00	210,32	35333,76
29528	86:09:0101015:185	4917,40	1026,00	5045252,40
29529	86:09:0101039:641	3556,00	152,34	541721,04
29530	86:09:0301001:140	33,36	2111,95	70454,65
29531	86:09:0901002:397	1855,00	389,25	722058,75
29532	86:09:0101005:2423	168,00	1740,60	292420,80
29533	86:09:0201003:1690	44743,00	155,72	6967379,96
29534	86:09:0101007:404	428,00	1301,81	557174,68
29535	86:09:0101006:849	22,00	2579,75	56754,50

29536	86:09:0401005:30	1500,00	353,20	529800,00
29537	86:09:0101003:271	27,00	2579,75	69653,25
29538	86:09:0101004:2754	1388,00	867,87	1204603,56
29539	86:09:0501002:553	680,00	448,10	304708,00
29540	86:09:0701005:107	2503,00	167,79	419978,37
29541	86:09:0401002:80	858,00	448,10	384469,80
29542	86:09:0101012:58	1274,20	1301,81	1658766,30
29543	86:09:0101007:337	522,00	1301,81	679544,82
29544	86:09:0701005:554	12808,00	150,42	1926579,36
29545	86:09:0201003:553	176,00	155,72	27406,72
29546	86:09:0301001:4241	1153,00	542,20	625156,60
29547	86:09:0101003:2935	2270,00	980,40	2225508,00
29548	86:09:0101024:32	1228,00	867,87	1065744,36
29549	86:09:0101004:704	28,00	2579,75	72233,00
29550	86:00:0000000:34859	87400,00	0,22	19228,00
29551	86:09:0101040:759	685,00	161,88	110887,80
29552	86:09:0101015:1643	28,00	2579,75	72233,00
29553	86:09:0101039:1481	3823,00	152,34	582395,82
29554	86:09:0101039:830	737,00	152,34	112274,58
29555	86:09:0101007:311	293,00	1301,81	381430,33
29556	86:09:0101006:450	797,00	867,87	691692,39
29557	86:09:0301004:352	1673,00	448,10	749671,30
29558	86:09:0101005:496	622,00	867,87	539815,14
29559	86:09:0601001:627	96,00	448,10	43017,60
29560	86:09:0201003:905	5747,00	155,97	896359,59
29561	86:09:0701001:946	1360,00	448,10	609416,00
29562	86:09:0401001:351	939,00	448,10	420765,90
29563	86:09:0101013:51	26,00	2579,75	67073,50
29564	86:09:0101024:273	1157,00	867,87	1004125,59
29565	86:09:0401001:488	470,00	578,05	271683,50
29566	86:09:0101008:418	639,00	867,87	554568,93
29567	86:09:0301002:1316	744,00	448,10	333386,40
29568	86:09:0201003:1906	2977,00	155,72	463578,44
29569	86:09:0201003:4193	111,00	155,72	17284,92
29570	86:09:0201003:876	6085,00	154,79	941897,15
29571	86:09:0101024:188	523,00	259,44	135687,12
29572	86:09:0101039:4573	3884,00	152,34	591688,56
29573	86:00:0000000:36377	24230,00	0,22	5330,60
29574	86:09:0101007:146	1233,00	2858,22	3524185,26
29575	86:09:0201003:2504	1727,00	173,70	299979,90
29576	86:00:0000000:33413	42144,00	0,22	9271,68
29577	86:09:0401001:2674	3343,00	672,15	2246997,45
29578	86:09:0101033:1070	2179,00	867,87	1891088,73
29579	86:09:0901002:572	563,00	141,61	79726,43
29580	86:09:0101026:454	1289,00	132,03	170186,67
29581	86:09:0101001:1169	1113,00	867,87	965939,31
29582	86:09:0101015:365	30,00	2579,75	77392,50
29583	86:09:0301001:941	2032,00	672,15	1365808,80
29584	86:09:0101002:91	825,00	867,87	715992,75
29585	86:09:0101012:205	625,00	867,87	542418,75
29586	86:09:0101033:470	1210,00	867,87	1050122,70
29587	86:09:0101039:1286	1626,00	152,34	247704,84
29588	86:09:0101038:251	6515,00	153,76	1001746,40
29589	86:09:0401002:678	563,00	542,20	305258,60
29590	86:09:0701004:3077	20000,00	204,53	4090600,00
29591	86:09:0101040:726	2355,00	145,34	342275,70
29592	86:09:0301004:737	702,00	542,20	380624,40
29593	86:09:0901002:90	33,00	134,70	4445,10
29594	86:09:0101024:371	1194,00	867,87	1036236,78
29595	86:09:0000000:10229	72750000,00	0,22	16005000,00
29596	86:09:0101033:294	1200,00	867,87	1041444,00
29597	86:09:0701005:2996	502,00	165,42	83040,84
29598	86:09:0501001:438	586,00	672,15	393879,90
29599	86:09:0000000:10727	253860000,00	0,22	55849200,00
29600	86:09:0201003:1891	21645,00	155,72	3370559,40
29601	86:09:0101033:1075	1500,00	867,87	1301805,00
29602	86:09:0301003:431	1148,00	448,10	514418,80
29603	86:09:0201003:2271	186,00	155,72	28963,92
29604	86:09:0301005:252	5000,00	547,20	2736000,00
29605	86:09:0101023:953	526,00	240,91	126718,66
29606	86:09:0501002:570	836,00	385,37	322169,32
29607	86:09:0101023:291	603,00	238,59	143869,77
29608	86:09:0601001:3038	1351,00	448,10	605383,10

29609	86:09:0901002:2578	26,00	134,70	3502,20
29610	86:09:0701004:745	36,00	210,32	7571,52
29611	86:09:0201003:2118	15484,00	155,72	2411168,48
29612	86:09:0101011:358	822,00	1119,55	920270,10
29613	86:09:0701001:3063	1354,00	672,15	910091,10
29614	86:09:0401003:858	1451,00	72,22	104791,22
29615	86:09:0601002:9	1512,50	448,10	677751,25
29616	86:09:0101004:788	24,00	2579,75	61914,00
29617	86:09:0501001:204	214,00	448,10	95893,40
29618	86:09:0000000:10547	4,00	151,69	606,76
29619	86:09:0301004:79	1426,00	448,10	638990,60
29620	86:09:0201003:494	717,00	155,72	111651,24
29621	86:09:0101025:172	574,00	259,44	148918,56
29622	86:09:0201003:2354	281,00	155,72	43757,32
29623	86:09:0101006:440	920,00	867,87	798440,40
29624	86:09:0101033:3113	1212,00	867,87	1051858,44
29625	86:09:0101033:2031	914,00	746,37	682182,18
29626	86:09:0201003:1735	56,00	155,72	8720,32
29627	86:09:0101040:989	52,00	146,70	7628,40
29628	86:09:0101015:550	26,00	2579,75	67073,50
29629	86:09:0201003:2570	536,00	155,72	83465,92
29630	86:09:0101016:75	517,10	5634,60	2913651,66
29631	86:09:0401005:14	1500,00	353,20	529800,00
29632	86:09:0401003:385	1256,00	72,22	90708,32
29633	86:09:0101033:1072	1498,70	867,87	1300676,77
29634	86:09:0101040:637	32334,00	146,70	4743397,80
29635	86:09:0101039:1574	1096,00	152,34	166964,64
29636	86:09:0101039:1063	19824,00	152,34	3019988,16
29637	86:09:0101008:2486	836,00	5693,25	4759557,00
29638	86:09:0901002:432	1273,00	147,27	187474,71
29639	86:09:0101017:4	1212,00	229,32	277935,84
29640	86:09:0101014:746	476,00	2121,35	1009762,60
29641	86:09:0701004:1430	19439,00	120,52	2342788,28
29642	86:09:0201003:214	2024,62	147,70	299036,37
29643	86:09:0101040:666	154,00	146,70	22591,80
29644	86:09:0301001:3565	1,00	926,66	926,66
29645	86:09:0101022:255	622,00	210,79	131111,38
29646	86:09:0101021:720	600,00	229,32	137592,00
29647	86:09:0301005:169	1474,00	638,40	941001,60
29648	86:09:0101005:385	360,00	1301,81	468651,60
29649	86:09:0101026:87	1473,00	132,03	194480,19
29650	86:09:0101016:289	5402,00	1014,60	5480869,20
29651	86:09:0701004:210	54600,30	144,60	7895203,38
29652	86:09:0201003:2275	9211,00	155,72	1434336,92
29653	86:09:0101003:181	592,00	1301,81	770671,52
29654	86:09:0101027:7	1274,00	138,98	177060,52
29655	86:00:0000000:36509	30000,00	0,22	6600,00
29656	86:09:0101021:312	608,00	236,27	143652,16
29657	86:09:0401001:117	904,00	385,37	348374,48
29658	86:09:0101033:405	1200,00	867,87	1041444,00
29659	86:09:0101013:13	25,90	2579,75	66815,53
29660	86:09:0101039:2876	4354,00	152,34	663288,36
29661	86:09:0601001:109	913,00	448,10	409115,30
29662	86:09:0301003:63	1243,00	448,10	556988,30
29663	86:09:0701004:1463	1350,00	152,43	205780,50
29664	86:09:0101004:744	29,00	2579,75	74812,75
29665	86:09:0101006:214	860,00	867,87	746368,20
29666	86:09:0101040:1215	686,00	161,88	111049,68
29667	86:09:0401004:13	1614,00	353,20	570064,80
29668	86:09:0401005:6	1397,00	353,20	493420,40
29669	86:09:0101024:259	583,00	867,87	505968,21
29670	86:09:0101039:2067	120,00	210,32	25238,40
29671	86:09:0101004:2789	30,00	2579,75	77392,50
29672	86:09:0101022:1309	753,00	185,31	139538,43
29673	86:09:0101039:547	24704,00	152,34	3763407,36
29674	86:09:0101002:384	871,00	867,87	755914,77
29675	86:09:0101007:484	923,00	867,87	801044,01
29676	86:09:0101006:910	36,00	2579,75	92871,00
29677	86:09:0101008:808	38,00	2579,75	98030,50
29678	86:09:0601001:3470	1514,00	542,20	820890,80
29679	86:09:0401001:313	178,00	448,10	79761,80
29680	86:09:0701001:53	727,00	448,10	325768,70
29681	86:09:0101002:244	1216,00	867,87	1055329,92

29682	86:09:0101039:897	3816,00	152,34	581329,44
29683	86:09:0701005:302	2127,00	170,15	361909,05
29684	86:09:0101038:1662	3124,00	121,70	380190,80
29685	86:09:0901001:1019	1500,00	141,61	212415,00
29686	86:09:0000000:10080	183,00	3086,60	564847,80
29687	86:09:0000000:10456	112917,00	120,52	13608756,84
29688	86:09:0301003:1004	433,00	542,20	234772,60
29689	86:09:0301004:724	803,00	448,10	359824,30
29690	86:09:0101033:45	1500,00	867,87	1301805,00
29691	86:09:0101020:58	600,00	213,11	127866,00
29692	86:09:0101004:296	662,00	746,37	494096,94
29693	86:09:0101033:705	1202,00	867,87	1043179,74
29694	86:09:0201003:495	379,00	155,72	59017,88
29695	86:09:0801001:36	423,60	672,15	284722,74
29696	86:09:0101040:699	835,00	146,70	122494,50
29697	86:09:0301013:154	3000,00	165,42	496260,00
29698	86:09:0201003:2725	12302,00	126,43	1555341,86
29699	86:09:0101039:2353	2965,00	152,34	451688,10
29700	86:09:0701004:642	14199,00	124,07	1761669,93
29701	86:09:0101037:2529	500,00	78,76	39380,00
29702	86:09:0101026:278	1321,00	132,03	174411,63
29703	86:09:0101016:1070	400,00	5634,60	2253840,00
29704	86:09:0101040:1103	44560,00	146,70	6536952,00
29705	86:09:0101040:1681	33284,00	114,62	3815012,08
29706	86:09:0101015:194	32,00	2579,75	82552,00
29707	86:09:0101005:293	809,00	867,87	702106,83
29708	86:09:0101005:2174	695,00	2218,59	1541920,05
29709	86:09:0101016:192	24,00	2579,75	61914,00
29710	86:09:0101030:289	700,00	162,15	113505,00
29711	86:09:0801002:246	640,00	672,15	430176,00
29712	86:09:0101033:496	1200,00	867,87	1041444,00
29713	86:09:0601002:76	17,00	1071,60	18217,20
29714	86:09:0101033:739	1200,00	867,87	1041444,00
29715	86:09:0101026:247	1193,00	132,03	157511,79
29716	86:09:0101024:937	1265,00	746,37	944158,05
29717	86:09:0101033:855	1479,00	867,87	1283579,73
29718	86:09:0501002:665	901,00	448,10	403738,10
29719	86:09:0101040:1493	22,00	180,78	3977,16
29720	86:09:0101033:670	1200,00	867,87	1041444,00
29721	86:09:0101033:152	1201,90	867,87	1043092,95
29722	86:09:0201003:2703	101,00	155,72	15727,72
29723	86:09:0201003:1045	2590,00	155,72	403314,80
29724	86:09:0101037:2313	1201,00	92,66	111284,66
29725	86:09:0801001:273	1200,00	448,10	537720,00
29726	86:09:0101015:1261	57,00	1881,00	107217,00
29727	86:09:0101002:151	788,40	1301,81	1026347,00
29728	86:09:0101022:134	1307,00	227,01	296702,07
29729	86:09:0701004:505	3198,00	164,24	525239,52
29730	86:09:0101015:225	25,00	2579,75	64493,75
29731	86:09:0501002:11	1591,00	385,37	613123,67
29732	86:09:0901006:125	1378,00	141,61	195138,58
29733	86:09:0101023:347	606,00	210,79	127738,74
29734	86:09:0701001:3144	1348,00	45,92	61900,16
29735	86:09:0401003:61	715,00	109,04	77963,60
29736	86:09:0101004:3	31,00	2579,75	79972,25
29737	86:09:0501002:191	6,00	741,00	4446,00
29738	86:09:0501001:372	802,00	448,10	359376,20
29739	86:09:0101026:105	1200,00	113,50	136200,00
29740	86:09:0101022:401	608,00	227,01	138022,08
29741	86:09:0401004:6	1524,00	353,20	538276,80
29742	86:09:0101001:133	900,00	867,87	781083,00
29743	86:09:0801001:182	2173,00	1167,81	2537651,13
29744	86:09:0101039:1154	9695,00	152,34	1476936,30
29745	86:09:0101039:4256	149,00	180,78	26936,22
29746	86:09:0101023:477	550,00	240,91	132500,50
29747	86:09:0101014:714	177,00	3422,10	605711,70
29748	86:09:0000000:1873	6393,00	601,46	3845133,78
29749	86:09:0101025:136	584,00	254,80	148803,20
29750	86:09:0201003:703	1080,00	155,72	168177,60
29751	86:09:0101017:118	800,00	210,79	168632,00
29752	86:09:0101007:500	792,00	1119,55	886683,60
29753	86:09:0601001:1237	44,00	448,10	19716,40
29754	86:09:0101006:3112	30,00	2579,75	77392,50

29755	86:00:0000000:34623	112000,00	0,22	24640,00
29756	86:09:0301002:101	557,00	542,20	302005,40
29757	86:09:0101030:244	599,00	159,83	95738,17
29758	86:09:0801002:260	7,00	1071,60	7501,20
29759	86:09:0501002:2920	1328,00	385,37	511771,36
29760	86:09:0501001:230	449,00	578,05	259544,45
29761	86:09:0101023:900	602,00	254,80	153389,60
29762	86:09:0701001:238	1486,00	672,15	998814,90
29763	86:09:0101015:51	401,50	4782,33	1920105,50
29764	86:09:0101039:2662	21396,00	102,80	2199508,80
29765	86:09:0701001:1601	1,00	601,46	601,46
29766	86:09:0701004:776	1484,00	151,24	224440,16
29767	86:09:0201003:2732	67,00	155,72	10433,24
29768	86:09:0601001:179	834,00	448,10	373715,40
29769	86:09:0101033:810	1599,00	867,87	1387724,13
29770	86:09:0101013:400	31,00	2579,75	79972,25
29771	86:09:0701005:466	5140,00	150,42	773158,80
29772	86:09:0101040:1122	6772,00	153,61	1040246,92
29773	86:09:0501002:60	485,00	672,15	325992,75
29774	86:09:0101023:288	654,00	203,84	133311,36
29775	86:09:0101032:24	1200,00	92,66	111192,00
29776	86:09:0101028:79	1148,00	138,98	159549,04
29777	86:09:0101001:1174	1500,00	867,87	1301805,00
29778	86:09:0801002:2196	1559,00	638,40	995265,60
29779	86:00:0000000:19520	63560000,00	0,22	13983200,00
29780	86:09:0101039:1883	8050,00	151,24	1217482,00
29781	86:09:0000000:10362	12413,00	145,34	1804105,42
29782	86:09:0101026:403	1299,00	132,03	171506,97
29783	86:09:0101039:636	1292,00	152,34	196823,28
29784	86:09:0201003:1192	5762,00	155,72	897258,64
29785	86:00:0000000:33698	3000,00	0,22	660,00
29786	86:09:0101008:335	423,00	1119,55	473569,65
29787	86:09:0101039:1590	12480,00	152,34	1901203,20
29788	86:09:0101039:2333	776,00	159,52	123787,52
29789	86:09:0000000:4660	37,40	2579,75	96482,65
29790	86:09:0101033:2061	1190,00	867,87	1032765,30
29791	86:09:0101038:190	100,00	153,76	15376,00
29792	86:09:0901005:42	1300,00	124,03	161239,00
29793	86:09:0101008:520	26,00	2579,75	67073,50
29794	86:09:0101040:537	650,00	146,70	95355,00
29795	86:09:0901001:505	1308,00	141,61	185225,88
29796	86:09:0101002:412	830,00	867,87	720332,10
29797	86:09:0701005:1992	10000,00	204,53	2045300,00
29798	86:09:0101014:749	53652,00	547,20	29358374,40
29799	86:09:0301005:56	9976,00	57,25	571126,00
29800	86:09:0101039:1962	2594,00	142,97	370864,18
29801	86:09:0301005:54	89024,00	364,80	32475955,20
29802	86:09:0101040:961	4833,00	135,88	656708,04
29803	86:09:0101004:3116	26,00	2579,75	67073,50
29804	86:09:0101023:244	593,00	236,27	140108,11
29805	86:09:0101022:1102	1200,00	180,68	216816,00
29806	86:09:0101040:983	714,00	146,70	104743,80
29807	86:09:0101011:361	894,00	867,87	775875,78
29808	86:09:0701005:605	5000,00	135,88	679400,00
29809	86:09:0101022:415	630,00	220,06	138637,80
29810	86:09:0201003:1566	960,00	155,72	149491,20
29811	86:09:0301003:35	1441,00	448,10	645712,10
29812	86:09:0701005:149	2456,00	167,79	412092,24
29813	86:09:0101024:255	755,00	867,87	655241,85
29814	86:09:0000000:10414	171500,00	118,16	20264440,00
29815	86:09:0201003:2198	110,00	155,72	17129,20
29816	86:09:0401001:156	30,00	2111,95	63358,50
29817	86:09:0301002:452	56,00	672,15	37640,40
29818	86:09:0101026:552	1200,00	132,03	158436,00
29819	86:09:0401001:338	600,00	448,10	268860,00
29820	86:09:0101022:277	1085,00	217,74	236247,90
29821	86:09:0000000:170	6700,00	151,69	1016323,00
29822	86:09:0201003:177	12,00	155,72	1868,64
29823	86:09:0101023:12	619,00	243,22	150553,18
29824	86:09:0101039:1464	52,00	152,34	7921,68
29825	86:09:0101037:2253	1201,00	78,76	94590,76
29826	86:09:0701005:270	1971,00	147,70	291116,70
29827	86:09:0101033:3679	777,00	642,22	499004,94

29828	86:09:0201003:1380	3047,00	155,72	474478,84
29829	86:09:0901006:143	1497,00	141,61	211990,17
29830	86:00:0000000:11312	420000,00	118,16	49627200,00
29831	86:09:0701004:1102	2685,00	144,60	388251,00
29832	86:09:0301002:43	262,00	448,10	117402,20
29833	86:09:0901002:263	710,00	212,42	150818,20
29834	86:09:0701001:3748	1456,00	466,02	678525,12
29835	86:09:0301001:3564	10,00	926,66	9266,60
29836	86:09:0101007:159	466,00	1119,55	521710,30
29837	86:09:0101006:219	891,00	867,87	773272,17
29838	86:09:0101002:134	1247,00	746,37	930723,39
29839	86:09:0801002:65	816,00	448,10	365649,60
29840	86:09:0401001:102	216,60	448,10	97058,46
29841	86:09:0701005:597	3600,48	163,06	587094,27
29842	86:09:0301004:212	1184,00	448,10	530550,40
29843	86:09:0101040:1107	5031,00	158,33	796558,23
29844	86:09:0701001:3025	18223,00	456,00	8309688,00
29845	86:09:0101006:113	902,00	867,87	782818,74
29846	86:09:0101033:144	1600,00	867,87	1388592,00
29847	86:09:0801002:465	680,00	385,37	262051,60
29848	86:09:0101039:1441	34,00	210,32	7150,88
29849	86:09:0101006:684	442,00	1301,81	575400,02
29850	86:09:0701005:2817	2919,00	150,42	439075,98
29851	86:09:0101005:366	558,00	1301,81	726409,98
29852	86:09:0101014:31	1209,00	867,87	1049254,83
29853	86:09:0101006:434	863,00	867,87	748971,81
29854	86:09:0901001:517	734,00	171,35	125770,90
29855	86:09:0101024:111	1100,00	867,87	954657,00
29856	86:09:0101006:759	380,00	1119,55	425429,00
29857	86:09:0201003:356	866,00	155,72	134853,52
29858	86:09:0101025:325	547,00	252,49	138112,03
29859	86:09:0101039:4187	3055,00	152,34	465398,70
29860	86:09:0701005:526	12242,00	150,42	1841441,64
29861	86:09:0201003:2245	299,00	155,72	46560,28
29862	86:09:0101013:83	33,00	2579,75	85131,75
29863	86:09:0101039:4252	105,00	180,78	18981,90
29864	86:09:0701004:1525	6814,00	144,60	985304,40
29865	86:09:0101024:775	1184,00	867,87	1027558,08
29866	86:09:0701004:1173	1324,00	152,43	201817,32
29867	86:09:0301001:600	1364,00	448,10	611208,40
29868	86:09:0101004:13	1139,80	867,87	989198,23
29869	86:09:0201003:265	2669,00	155,72	415616,68
29870	86:09:0101037:2216	1200,00	92,66	111192,00
29871	86:09:0101040:895	1634,00	146,70	239707,80
29872	86:09:0301004:234	32,00	2111,95	67582,40
29873	86:09:0701005:2665	21,00	210,32	4416,72
29874	86:09:0000000:10273	17984,00	141,79	2549951,36
29875	86:09:0101002:36	951,00	867,87	825344,37
29876	86:09:0101015:568	80386,00	524,40	42154418,40
29877	86:09:0701005:82	19000,50	120,52	2289940,26
29878	86:09:0201003:1631	2048,00	155,72	318914,56
29879	86:09:0701004:1148	19625,00	144,60	2837775,00
29880	86:09:0101006:29	31,00	2579,75	79972,25
29881	86:09:0101020:65	1369,00	206,16	282233,04
29882	86:09:0701001:1563	1,00	601,46	601,46
29883	86:09:0301005:200	2800,00	2253,84	6310752,00
29884	86:09:0701005:559	14807,00	150,42	2227268,94
29885	86:09:0101016:394	24,00	2579,75	61914,00
29886	86:09:0201003:2784	11764,00	155,72	1831890,08
29887	86:09:0601001:1234	222,00	655,08	145427,76
29888	86:09:0701001:1479	1,00	601,46	601,46
29889	86:09:0101012:7	1397,00	1301,81	1818628,57
29890	86:09:0101003:3535	30,00	2579,75	77392,50
29891	86:09:0101039:1261	917,00	152,34	139695,78
29892	86:09:0101005:226	283,80	5085,97	1443398,29
29893	86:09:0101002:299	944,00	867,87	819269,28
29894	86:09:0101039:519	8390,00	152,34	1278132,60
29895	86:09:0101033:427	1222,40	867,87	1060884,29
29896	86:09:0301005:441	7000,00	524,40	3670800,00
29897	86:09:0301003:1069	725,00	542,20	393095,00
29898	86:09:0101040:960	1233,00	153,61	189401,13
29899	86:09:0801002:337	712,00	448,10	319047,20
29900	86:09:0101039:1507	14,00	152,34	2132,76

29901	86:09:0601001:31	711,00	672,15	477898,65
29902	86:09:0701005:147	7600,00	152,43	1158468,00
29903	86:09:0101014:770	1200,00	867,87	1041444,00
29904	86:09:0101033:3214	1200,00	867,87	1041444,00
29905	86:09:0101005:3143	380,00	1050,12	399045,60
29906	86:09:0101003:557	31,80	2579,75	82036,05
29907	86:09:0101039:497	555,00	152,34	84548,70
29908	86:09:0201003:1513	561,00	155,72	87358,92
29909	86:09:0101039:1499	741,00	152,34	112883,94
29910	86:09:0101039:2170	42,00	210,32	8833,44
29911	86:09:0701004:780	1659,00	148,88	246991,92
29912	86:09:0101039:1658	911,00	152,34	138781,74
29913	86:09:0501002:395	317,00	448,10	142047,70
29914	86:09:0101001:178	898,24	867,87	779555,55
29915	86:09:0101011:240	788,00	867,87	683881,56
29916	86:09:0701004:599	4176,00	138,25	577332,00
29917	86:09:0101026:702	1213,00	132,03	160152,39
29918	86:09:0101016:1081	27,00	2579,75	69653,25
29919	86:09:0901006:338	587,00	171,35	100582,45
29920	86:09:0101015:1629	579,00	2579,75	1493675,25
29921	86:09:0701005:583	2499,00	167,79	419307,21
29922	86:09:0101026:171	1197,00	132,03	158039,91
29923	86:09:0701001:36	539,00	448,10	241525,90
29924	86:09:0401001:601	815,00	578,05	471110,75
29925	86:09:0401001:848	574,00	448,10	257209,40
29926	86:09:0601001:858	370,00	448,10	165797,00
29927	86:09:0201003:1602	19076,00	155,72	2970514,72
29928	86:09:0401001:139	733,00	448,10	328457,30
29929	86:09:0301001:261	782,00	448,10	350414,20
29930	86:09:0701004:876	2075,00	146,52	304029,00
29931	86:09:0101021:349	584,00	169,10	98754,40
29932	86:09:0101005:351	236,00	1301,81	307227,16
29933	86:09:0201003:1580	14737,00	155,72	2294845,64
29934	86:09:0201003:982	1659,00	155,72	258339,48
29935	86:09:0301002:408	838,00	385,37	322940,06
29936	86:09:0101039:2756	19594,00	152,34	2984949,96
29937	86:09:0101039:4389	25911,00	118,16	3061643,76
29938	86:09:0101023:393	619,00	254,80	157721,20
29939	86:09:0201003:1447	429,00	155,72	66803,88
29940	86:09:0101033:2062	1190,00	867,87	1032765,30
29941	86:09:0101012:2233	32,00	2579,75	82552,00
29942	86:09:0101028:359	615,00	138,98	85472,70
29943	86:09:0101025:49	668,00	247,85	165563,80
29944	86:09:0701004:519	16410,00	122,89	2016624,90
29945	86:09:0000000:10321	24770,00	137,07	3395223,90
29946	86:09:0000000:7	14432,00	151,69	2189190,08
29947	86:09:0101022:99	1226,00	220,06	269793,56
29948	86:09:0101028:123	1181,00	138,98	164135,38
29949	86:09:0601001:277	142,00	655,08	93021,36
29950	86:09:0101008:283	544,00	867,87	472121,28
29951	86:09:0201003:962	4833,00	155,72	752594,76
29952	86:09:0101025:63	581,00	257,12	149386,72
29953	86:09:0701004:759	3228,00	141,79	457698,12
29954	86:09:0000000:4546	1270,00	132,03	167678,10
29955	86:09:0101007:472	878,00	1301,81	1142989,18
29956	86:09:0801001:554	1158,00	542,20	627867,60
29957	86:09:0301002:396	952,00	385,37	366872,24
29958	86:09:0101005:472	702,00	867,87	609244,74
29959	86:09:0101039:1718	602,00	152,34	91708,68
29960	86:09:0101026:218	1134,00	132,03	149722,02
29961	86:09:0701005:375	492,00	150,42	74006,64
29962	86:09:0101039:435	775,00	152,34	118063,50
29963	86:09:0301002:419	1535,00	448,10	687833,50
29964	86:09:0501001:56	344,00	448,10	154146,40
29965	86:09:0201003:162	12331,50	146,52	1806811,38
29966	86:09:0101040:1139	6790,00	153,61	1043011,90
29967	86:09:0701004:3367	24,00	180,78	4338,72
29968	86:09:0101040:1721	2240,00	145,34	325561,60
29969	86:09:0101039:1785	6204,00	152,34	945117,36
29970	86:09:0101033:219	1200,00	867,87	1041444,00
29971	86:09:0601001:124	50090,00	296,40	14846676,00
29972	86:09:0201003:322	804,00	155,72	125198,88
29973	86:09:0101016:326	12826,00	1897,75	24340541,50

29974	86:09:0201003:1932	4683,00	158,33	741459,39
29975	86:09:0101008:276	587,00	867,87	509439,69
29976	86:09:0101023:902	600,00	245,54	147324,00
29977	86:09:0201003:1496	1320,00	155,72	205550,40
29978	86:09:0101003:302	27,00	2579,75	69653,25
29979	86:09:0701004:3733	575,00	163,06	93759,50
29980	86:09:0101039:1732	804,00	152,34	122481,36
29981	86:09:0101040:1461	11631,00	126,43	1470507,33
29982	86:09:0801002:364	995,00	448,10	445859,50
29983	86:09:0301005:320	6500,00	524,40	3408600,00
29984	86:09:0101008:349	284,00	1301,81	369714,04
29985	86:09:0000000:10385	93400,00	122,89	11477926,00
29986	86:09:0101040:866	13403,00	125,25	1678725,75
29987	86:09:0101033:1135	1500,00	746,37	1119555,00
29988	86:09:0101012:414	838,00	867,87	727275,06
29989	86:09:0101012:326	669,00	4266,00	2853954,00
29990	86:09:0101002:363	714,40	867,87	620006,33
29991	86:09:0101033:676	1241,00	746,37	926245,17
29992	86:09:0801002:2508	3516,00	570,00	2004120,00
29993	86:09:0101033:764	1204,00	867,87	1044915,48
29994	86:09:0101039:1115	9753,00	152,34	1485772,02
29995	86:09:0301004:50	663,00	385,37	255500,31
29996	86:09:0401001:858	664,00	688,15	456931,60
29997	86:09:0801001:236	352,00	385,37	135650,24
29998	86:09:0101028:62	1432,00	138,98	199019,36
29999	86:09:0101015:539	28,00	2579,75	72233,00
30000	86:09:0101003:3421	23,00	2579,75	59334,25
30001	86:09:0101033:3157	1200,00	867,87	1041444,00
30002	86:09:0101006:617	521,00	1301,81	678243,01
30003	86:09:0101003:490	4238,00	2080,10	8815463,80
30004	86:09:0101040:1755	12135,00	126,43	1534228,05
30005	86:09:0701001:1021	1148,00	448,10	514418,80
30006	86:09:0101013:56	25,00	2579,75	64493,75
30007	86:09:0101039:2923	2103,00	146,52	308131,56
30008	86:09:0101039:2010	14578,00	124,07	1808692,46
30009	86:09:0101015:256	31,44	2218,59	69752,47
30010	86:09:0701005:384	88,00	150,42	13236,96
30011	86:09:0901001:242	1051,00	141,61	148832,11
30012	86:00:0000000:30795	431000,00	0,22	94820,00
30013	86:09:0101006:2968	744,00	867,87	645695,28
30014	86:09:0101022:636	589,00	227,01	133708,89
30015	86:09:0101022:1184	1219,00	183,00	223077,00
30016	86:09:0101011:134	951,00	746,37	709797,87
30017	86:09:0101022:895	1155,00	224,69	259516,95
30018	86:09:0701001:69	1778,00	448,10	796721,80
30019	86:09:0101002:27	990,00	746,37	738906,30
30020	86:09:0101004:35	977,00	867,87	847908,99
30021	86:09:0101026:170	1155,00	132,03	152494,65
30022	86:09:0201003:2795	10000,00	0,22	2200,00
30023	86:09:0101004:189	1099,00	867,87	953789,13
30024	86:09:0301002:413	982,00	385,37	378433,34
30025	86:09:0601001:3421	182,00	655,08	119224,56
30026	86:09:0101028:389	1500,00	138,98	208470,00
30027	86:09:0101011:306	771,00	867,87	669127,77
30028	86:09:0301004:37	660,00	542,20	357852,00
30029	86:09:0201003:2738	19174,00	120,52	2310850,48
30030	86:09:0201003:282	7304,00	155,72	1137378,88
30031	86:09:0101008:118	28,00	2579,75	72233,00
30032	86:09:0201003:532	437,00	155,72	68049,64
30033	86:09:0101037:2239	1200,00	78,76	94512,00
30034	86:09:0601001:675	355,00	448,10	159075,50
30035	86:09:0101027:28	1166,00	138,98	162050,68
30036	86:09:0201003:2232	127,00	155,72	19776,44
30037	86:09:0101004:250	749,00	1301,81	975055,69
30038	86:09:0101033:4307	800,00	867,87	694296,00
30039	86:09:0101039:2058	401,00	196,15	78656,15
30040	86:09:0101023:438	636,00	240,91	153218,76
30041	86:09:0801002:54	840,00	448,10	376404,00
30042	86:09:0101013:357	913,00	1119,55	1022149,15
30043	86:09:0101012:85	30,78	2579,75	79404,71
30044	86:09:0701004:1247	117,00	210,32	24607,44
30045	86:09:0201003:323	3858,00	155,72	600767,76
30046	86:09:0000000:4618	1218,00	138,98	169277,64

30047	86:09:0101006:138	722,00	1301,81	939906,82
30048	86:09:0101039:1440	51,00	210,32	10726,32
30049	86:09:0401004:33	1741,00	353,20	614921,20
30050	86:00:0000000:20235	250000,00	0,22	55000,00
30051	86:09:0101013:215	176,00	867,87	152745,12
30052	86:09:0801001:527	1000,00	448,10	448100,00
30053	86:09:0101026:137	1306,00	113,50	148231,00
30054	86:09:0101039:1423	348,00	152,34	53014,32
30055	86:09:0101033:271	1200,00	867,87	1041444,00
30056	86:00:0000000:43945	10500,00	0,22	2310,00
30057	86:09:0101040:1212	1017,00	155,97	158621,49
30058	86:09:0101024:1247	620,00	746,37	462749,40
30059	86:09:0201003:471	1028,00	155,72	160080,16
30060	86:09:0401001:2712	1471,00	448,10	659155,10
30061	86:09:0101001:74	900,00	867,87	781083,00
30062	86:09:0801001:168	501,00	672,15	336747,15
30063	86:09:0201003:1092	5454,00	155,72	849296,88
30064	86:09:0101039:2432	14264,00	124,07	1769734,48
30065	86:09:0101040:1233	375,00	170,15	63806,25
30066	86:09:0401003:909	37,00	184,67	6832,79
30067	86:09:0601001:152	684,00	706,80	483451,20
30068	86:09:0101033:4346	600,00	867,87	520722,00
30069	86:00:0000000:36323	20920,00	0,22	4602,40
30070	86:09:0101039:2812	1670,00	152,34	254407,80
30071	86:09:0701005:2804	353,00	150,42	53098,26
30072	86:09:0201003:2589	1183,00	155,72	184216,76
30073	86:09:0801001:1163	5091,00	4553,05	23179577,55
30074	86:09:0101002:1888	1000,00	746,37	746370,00
30075	86:09:0601002:26	1500,00	448,10	672150,00
30076	86:09:0000000:10482	85224,00	122,89	10473177,36
30077	86:09:0101005:2873	217,00	1050,12	227876,04
30078	86:09:0101033:831	1249,00	867,87	1083969,63
30079	86:09:0101039:2594	5998,00	152,34	913735,32
30080	86:09:0701005:2719	5175,00	157,15	813251,25
30081	86:09:0101022:432	1200,00	222,37	266844,00
30082	86:09:0101033:587	1200,00	867,87	1041444,00
30083	86:09:0701004:217	18293,00	144,60	2645167,80
30084	86:09:0101026:603	1154,00	132,03	152362,62
30085	86:09:0701004:821	2100,00	170,15	357315,00
30086	86:09:0101022:302	593,00	189,94	112634,42
30087	86:09:0201003:2604	352,00	155,72	54813,44
30088	86:09:0501002:3058	1095,00	385,37	421980,15
30089	86:09:0301001:3363	2125,00	672,15	1428318,75
30090	86:09:0000000:4736	30,30	2579,75	78166,43
30091	86:09:0901001:719	1309,00	141,61	185367,49
30092	86:09:0101004:315	637,00	867,87	552833,19
30093	86:09:0101033:464	1600,35	867,87	1388895,75
30094	86:09:0101033:882	1343,00	867,87	1165549,41
30095	86:09:0101021:282	566,00	229,32	129795,12
30096	86:09:0101015:154	2135,00	980,40	2093154,00
30097	86:09:0501001:453	100,00	798,00	79800,00
30098	86:09:0101003:259	40,00	2579,75	103190,00
30099	86:09:0101039:841	8313,00	152,34	1266402,42
30100	86:09:0101039:1533	24465,00	118,16	2890784,40
30101	86:09:0301001:12	595,00	672,15	399929,25
30102	86:09:0101011:1203	739,00	867,87	641355,93
30103	86:09:0701001:3491	1326,00	649,80	861634,80
30104	86:09:0101039:353	1401,00	152,34	213428,34
30105	86:09:0701005:1672	24000,00	150,42	3610080,00
30106	86:09:0701005:366	8212,00	150,42	1235249,04
30107	86:09:0101023:287	651,00	203,84	132699,84
30108	86:09:0101011:417	21,00	1732,80	36388,80
30109	86:09:0101023:920	604,00	229,32	138509,28
30110	86:09:0101026:62	1300,00	132,03	171639,00
30111	86:09:0101008:591	30,00	2218,59	66557,70
30112	86:09:0101004:145	39,00	2579,75	100610,25
30113	86:09:0101028:29	1204,00	138,98	167331,92
30114	86:09:0101039:4606	1981,00	147,70	292593,70
30115	86:09:0301002:1475	1000,00	466,02	466020,00
30116	86:09:0101023:118	613,00	227,01	139157,13
30117	86:09:0101023:138	598,00	233,96	139908,08
30118	86:09:0801002:2347	8880,00	501,60	4454208,00
30119	86:09:0101004:137	31,00	2579,75	79972,25

30120	86:09:0101011:58	675,30	1301,81	879112,29
30121	86:09:0701004:495	18811,00	120,52	2267101,72
30122	86:09:0101013:563	1146,00	1642,87	1882729,02
30123	86:09:0701005:2423	25827,00	118,16	3051718,32
30124	86:09:0201003:1357	1338,00	155,72	208353,36
30125	86:09:0701005:2995	1717,00	148,88	255626,96
30126	86:09:0101033:199	1655,00	867,87	1436324,85
30127	86:09:0101040:1017	4370,00	146,70	641079,00
30128	86:09:0201003:594	6077,00	155,72	946310,44
30129	86:09:0101039:4559	2696,00	152,34	410708,64
30130	86:09:0101032:25	1168,00	78,76	91991,68
30131	86:09:0401004:34	1733,00	353,20	612095,60
30132	86:09:0000000:10977	600,00	227,01	136206,00
30133	86:09:0401001:555	30,00	2111,95	63358,50
30134	86:09:0601001:23	1121,00	448,10	502320,10
30135	86:09:0201003:1157	140,00	155,72	21800,80
30136	86:09:0101004:1062	24,00	2579,75	61914,00
30137	86:09:0201003:2309	1994,00	155,72	310505,68
30138	86:09:0201003:2555	4801,00	155,72	747611,72
30139	86:09:0101022:20	579,00	238,59	138143,61
30140	86:09:0401003:10	1306,00	109,04	142406,24
30141	86:09:0701004:1220	1787,00	148,88	266048,56
30142	86:09:0000000:4744	23,10	2579,75	59592,23
30143	86:09:0501001:2	2724,90	433,20	1180426,68
30144	86:09:0101039:1953	8721,00	128,79	1123177,59
30145	86:09:0301003:62	1149,00	448,10	514866,90
30146	86:09:0601001:459	1477,00	448,10	661843,70
30147	86:09:0101010:6	1046,00	867,87	907792,02
30148	86:09:0101039:318	45344,00	129,98	5893813,12
30149	86:09:0601001:287	726,00	448,10	325320,60
30150	86:09:0101033:438	1200,00	867,87	1041444,00
30151	86:09:0101002:206	444,00	1119,55	497080,20
30152	86:09:0101021:277	630,00	199,21	125502,30
30153	86:09:0901002:42	41,00	134,70	5522,70
30154	86:09:0701004:571	6984,00	132,34	924262,56
30155	86:09:0000000:10287	29400,00	135,88	3994872,00
30156	86:09:0401003:382	1451,00	72,22	104791,22
30157	86:09:0101033:2027	914,00	746,37	682182,18
30158	86:09:0701004:1352	3476,00	140,61	488760,36
30159	86:09:0101011:1268	723,00	1050,12	759236,76
30160	86:09:0101022:1024	542,30	227,01	123107,52
30161	86:09:0101028:147	1257,00	138,98	174697,86
30162	86:09:0501002:2344	538,00	627,00	337326,00
30163	86:09:0101004:262	21,00	2579,75	54174,75
30164	86:09:0901003:1	26425,00	118,16	3122378,00
30165	86:09:0701004:814	3866,00	119,34	461368,44
30166	86:09:0701004:274	5775,00	134,70	777892,50
30167	86:09:0401005:27	1500,00	353,20	529800,00
30168	86:09:0701004:877	279,00	203,24	56703,96
30169	86:09:0701004:3506	65,00	180,78	11750,70
30170	86:09:0101022:182	1092,00	227,01	247894,92
30171	86:09:0101013:2439	27,00	2218,59	59901,93
30172	86:09:0701004:3487	414,00	168,97	69953,58
30173	86:09:0101005:455	788,00	867,87	683881,56
30174	86:09:0101004:1096	33,70	2579,75	86937,58
30175	86:09:0701004:768	13056,00	107,53	1403911,68
30176	86:09:0101022:1032	1130,00	187,63	212021,90
30177	86:09:0701001:3538	845,00	448,10	378644,50
30178	86:09:0101004:3073	37,00	2579,75	95450,75
30179	86:09:0101023:349	600,00	240,91	144546,00
30180	86:09:0101006:95	928,00	1301,81	1208079,68
30181	86:09:0101040:1325	12082,00	126,43	1527527,26
30182	86:09:0101023:279	610,00	236,27	144124,70
30183	86:09:0101026:531	1187,00	132,03	156719,61
30184	86:09:0501001:169	326,00	578,05	188444,30
30185	86:09:0101039:2532	340,00	171,33	58252,20
30186	86:09:0101022:116	1224,00	227,01	277860,24
30187	86:09:0101039:2099	15359,00	122,89	1887467,51
30188	86:09:0101033:723	1200,00	867,87	1041444,00
30189	86:09:0101002:532	736,00	867,87	638752,32
30190	86:09:0101040:1552	94,00	180,78	16993,32
30191	86:09:0701005:145	2932,00	141,79	415728,28
30192	86:09:0101040:1450	4164,00	138,25	575673,00

30193	86:09:0201003:2029	1323,00	155,72	206017,56
30194	86:09:0101004:128	29,40	2579,75	75844,65
30195	86:09:0701001:1421	1,00	601,46	601,46
30196	86:09:0201003:715	5574,00	155,72	867983,28
30197	86:09:0101024:359	570,00	867,87	494685,90
30198	86:09:0101026:175	1215,00	132,03	160416,45
30199	86:09:0101026:540	1187,00	132,03	156719,61
30200	86:09:0201003:1937	1929,00	171,33	330495,57
30201	86:09:0301001:154	1522,00	448,10	682008,20
30202	86:09:0101033:628	1600,00	867,87	1388592,00
30203	86:09:0101040:1151	2524,00	167,79	423501,96
30204	86:09:0101008:785	1744,00	2858,22	4984735,68
30205	86:09:0101012:145	804,00	867,87	697767,48
30206	86:09:0301003:261	1233,00	448,10	552507,30
30207	86:09:0501002:711	333,00	448,10	149217,30
30208	86:09:0101008:2451	200,00	1301,81	260362,00
30209	86:09:0401001:180	37,00	2111,95	78142,15
30210	86:09:0101022:684	572,50	236,27	135264,58
30211	86:09:0101039:1417	640,00	189,06	120998,40
30212	86:09:0101007:473	482,00	867,87	418313,34
30213	86:09:0201003:4211	64286,00	108,71	6988531,06
30214	86:09:0101016:1563	57908,00	627,00	36308316,00
30215	86:09:0701004:834	2902,00	141,79	411474,58
30216	86:09:0701001:1416	1,00	601,46	601,46
30217	86:09:0101022:62	632,00	185,31	117115,92
30218	86:09:0101039:4487	1123,00	152,34	171077,82
30219	86:09:0101004:3275	27,00	2579,75	69653,25
30220	86:09:0000000:10279	68000,00	125,25	8517000,00
30221	86:09:0101004:314	1209,00	867,87	1049254,83
30222	86:09:0101026:32	1230,00	132,03	162396,90
30223	86:09:0101004:283	1762,00	867,87	1529186,94
30224	86:09:0101022:658	633,00	240,91	152496,03
30225	86:09:0101006:303	1079,00	867,87	936431,73
30226	86:09:0101008:586	26,00	2579,75	67073,50
30227	86:09:0101037:2523	1500,00	92,66	138990,00
30228	86:09:0201003:1821	7756,00	155,72	1207764,32
30229	86:09:0301002:586	1268,00	448,10	568190,80
30230	86:09:0000000:10099	1607996,00	353,40	568265786,40
30231	86:09:0801001:57	1518,80	638,40	969601,92
30232	86:09:0501001:279	662,00	448,10	296642,20
30233	86:09:0901002:19	37,00	134,70	4983,90
30234	86:09:0201003:2157	1467,00	155,72	228441,24
30235	86:09:0000000:10521	85000,00	122,89	10445650,00
30236	86:09:0401003:342	668,00	72,22	48242,96
30237	86:09:0401001:2395	89240,00	319,20	28485408,00
30238	86:09:0201003:1353	483,00	155,72	75212,76
30239	86:09:0701004:1296	72,00	144,60	10411,20
30240	86:09:0101039:520	6503,00	152,34	990667,02
30241	86:09:0101012:66	803,00	1301,81	1045353,43
30242	86:09:0701004:270	8316,00	129,98	1080913,68
30243	86:09:0101004:147	26,40	2579,75	68105,40
30244	86:09:0101013:111	27,25	2579,75	70298,19
30245	86:09:0101003:552	39,00	2579,75	100610,25
30246	86:09:0101015:1613	11796,00	672,60	7933989,60
30247	86:09:0101001:126	1246,00	1301,81	1622055,26
30248	86:09:0000000:126	648,00	1215,61	787715,28
30249	86:09:0101026:614	1186,00	132,03	156587,58
30250	86:09:0701001:80	1477,00	448,10	661843,70
30251	86:09:0701005:2080	83177000,00	0,22	18298940,00
30252	86:09:0101003:212	29,00	2579,75	74812,75
30253	86:09:0101004:522	925,00	2474,28	2288709,00
30254	86:09:0701001:1386	1,00	601,46	601,46
30255	86:09:0701004:3699	700,00	161,88	113316,00
30256	86:09:0101002:240	1143,10	1301,81	1488099,01
30257	86:09:0501002:96	723,00	385,37	278622,51
30258	86:09:0201003:2450	15725,00	155,72	2448697,00
30259	86:09:0201003:1771	1872,00	155,72	291507,84
30260	86:09:0401002:376	730,00	448,10	327113,00
30261	86:09:0301003:69	1222,00	448,10	547578,20
30262	86:09:0401002:681	743,00	466,02	346252,86
30263	86:09:0101011:119	734,00	1301,81	955528,54
30264	86:09:0301004:76	1166,00	448,10	522484,60
30265	86:09:0101012:487	33,00	2579,75	85131,75

30266	86:09:0101033:3118	1500,00	746,37	1119555,00
30267	86:09:0101039:956	1020,00	152,34	155386,80
30268	86:09:0101023:320	631,00	245,54	154935,74
30269	86:09:0101027:25	1186,00	138,98	164830,28
30270	86:09:0101028:255	1239,00	138,98	172196,22
30271	86:09:0201003:2569	31,00	155,72	4827,32
30272	86:09:0701004:1037	4863,00	135,88	660784,44
30273	86:09:0101037:2095	1455,00	193,72	281862,60
30274	86:09:0101039:4554	2291,00	152,34	349010,94
30275	86:09:0101004:459	30,00	1577,76	47332,80
30276	86:09:0701001:1493	1,00	601,46	601,46
30277	86:09:0101014:86	2216,00	980,40	2172566,40
30278	86:09:0101039:2410	902,00	157,15	141749,30
30279	86:09:0101028:18	1238,00	138,98	172057,24
30280	86:00:0000000:19475	84720,00	0,22	18638,40
30281	86:09:0101033:4977	622,00	867,87	539815,14
30282	86:09:0101003:138	27,00	2579,75	69653,25
30283	86:09:0201003:2104	3189,00	155,72	496591,08
30284	86:09:0301013:1015	1452,00	151,24	219600,48
30285	86:09:0000000:1845	156,00	645,20	100651,20
30286	86:09:0701004:1411	8238,00	129,98	1070775,24
30287	86:09:0101025:89	688,00	259,44	178494,72
30288	86:09:0101033:3851	599,00	867,87	519854,13
30289	86:09:0601002:179	934,00	2277,30	2126998,20
30290	86:09:0101006:114	936,00	867,87	812326,32
30291	86:09:0101006:339	956,00	867,87	829683,72
30292	86:09:0201003:4196	114711,00	103,98	11927649,78
30293	86:09:0701004:1552	22651,00	144,60	3275334,60
30294	86:09:0101024:147	553,00	867,87	479932,11
30295	86:09:0101005:254	857,00	1301,81	1115651,17
30296	86:09:0101023:355	602,00	210,79	126895,58
30297	86:09:0401003:30	907,00	109,04	98899,28
30298	86:09:0101006:79	1004,00	867,87	871341,48
30299	86:09:0901002:2193	1430,00	212,42	303760,60
30300	86:09:0101033:1952	98,00	1504,80	147470,40
30301	86:09:0401001:335	686,00	1744,60	1196795,60
30302	86:09:0201003:3542	26,00	180,78	4700,28
30303	86:09:0301004:2	1671,00	448,10	748775,10
30304	86:09:0101039:2468	5513,00	115,80	638405,40
30305	86:09:0101002:385	978,00	867,87	848776,86
30306	86:09:0201003:1885	19323,00	155,72	3008977,56
30307	86:09:0201003:152	26304,70	155,72	4096167,88
30308	86:09:0701005:2932	4421,00	137,07	605986,47
30309	86:09:0201003:2716	35718,00	114,62	4093997,16
30310	86:09:0101039:2210	23193,00	119,34	2767852,62
30311	86:09:0101039:2604	1960,00	152,34	298586,40
30312	86:09:0901001:23	366,00	212,42	77745,72
30313	86:09:0101013:99	26,00	2579,75	67073,50
30314	86:09:0101006:724	328,00	1119,55	367212,40
30315	86:09:0701001:3617	3796,00	672,15	2551481,40
30316	86:09:0101039:2670	10122,00	152,34	1541985,48
30317	86:09:0201003:2167	142,00	155,72	22112,24
30318	86:09:0301002:63	1122,00	578,05	648572,10
30319	86:09:0000000:10429	56642,00	127,61	7228085,62
30320	86:09:0101039:1668	2816,00	141,79	399280,64
30321	86:09:0401003:1210	537,00	75,05	40301,85
30322	86:09:0201003:1794	337,00	155,72	52477,64
30323	86:09:0201003:849	42,00	155,72	6540,24
30324	86:09:0201003:633	449,00	155,72	69918,28
30325	86:09:0201003:2177	10719,00	155,72	1669162,68
30326	86:09:0301004:470	551,00	385,37	212338,87
30327	86:09:0101039:1113	30320,00	152,34	4618948,80
30328	86:09:0101040:494	665,00	146,70	97555,50
30329	86:09:0201003:552	959,00	155,72	149335,48
30330	86:09:0101040:1274	5721,00	134,70	770618,70
30331	86:09:0201003:1829	11900,00	155,72	1853068,00
30332	86:09:0701001:307	892,00	448,10	399705,20
30333	86:09:0301002:255	1626,00	448,10	728610,60
30334	86:09:0101040:1404	432,00	167,79	72485,28
30335	86:09:0501002:744	584,00	448,10	261690,40
30336	86:09:0301004:191	569,00	448,10	254968,90
30337	86:09:0101026:183	1398,00	132,03	184577,94
30338	86:09:0101039:4569	394,00	152,34	60021,96

30339	86:09:0201003:1222	5682,00	155,72	884801,04
30340	86:09:0101016:12	50621,70	925,01	46825578,72
30341	86:09:0101006:118	863,00	867,87	748971,81
30342	86:09:0101040:3946	3721,00	139,43	518819,03
30343	86:09:0101003:3675	26,00	2218,59	57683,34
30344	86:09:0101005:2807	843,00	867,87	731614,41
30345	86:09:0101039:894	22500,00	152,34	3427650,00
30346	86:09:0701004:301	15100,00	122,89	1855639,00
30347	86:09:0101028:22	1206,00	138,98	167609,88
30348	86:09:0901001:72	1131,00	141,61	160160,91
30349	86:09:0101039:1159	325,00	152,34	49510,50
30350	86:09:0701004:1534	2584,00	124,07	320596,88
30351	86:09:0501002:801	699,00	385,37	269373,63
30352	86:09:0000000:9991	13800,00	0,22	3036,00
30353	86:09:0101039:1001	3547,00	152,34	540349,98
30354	86:09:0401001:2255	39,00	2111,95	82366,05
30355	86:09:0301003:208	1459,00	448,10	653777,90
30356	86:09:0101003:2761	30,00	2579,75	77392,50
30357	86:09:0701001:1244	49544,00	342,00	16944048,00
30358	86:09:0701004:1426	7498,00	144,60	1084210,80
30359	86:09:0401001:171	32,00	2111,95	67582,40
30360	86:09:0301003:100	1054,00	448,10	472297,40
30361	86:09:0101040:1367	2481,00	167,79	416286,99
30362	86:09:0701005:165	696,00	150,42	104692,32
30363	86:09:0501002:678	423,00	1973,66	834858,18
30364	86:09:0101015:270	29,98	2579,75	77340,91
30365	86:09:0101039:1484	465,00	152,34	70838,10
30366	86:09:0301013:998	282,00	174,88	49316,16
30367	86:09:0301002:233	796,00	448,10	356687,60
30368	86:09:0101039:1250	3571,00	140,61	502118,31
30369	86:09:0101039:1663	263,00	152,34	40065,42
30370	86:09:0301003:430	1285,00	448,10	575808,50
30371	86:09:0701005:499	12474,00	125,25	1562368,50
30372	86:09:0101011:341	712,00	1119,55	797119,60
30373	86:09:0801002:2310	8000,00	513,00	4104000,00
30374	86:09:0101006:295	35,00	2579,75	90291,25
30375	86:09:0101033:3138	1297,00	867,87	1125627,39
30376	86:09:0101003:295	28,00	2579,75	72233,00
30377	86:09:0101039:898	6654,00	152,34	1013670,36
30378	86:09:0101022:806	637,00	215,43	137228,91
30379	86:00:0000000:36397	50,00	0,22	11,00
30380	86:09:0101039:2042	383,00	197,33	75577,39
30381	86:09:0601001:214	668,00	672,15	448996,20
30382	86:09:0201003:2064	403,00	155,72	62755,16
30383	86:09:0101033:395	1200,00	867,87	1041444,00
30384	86:09:0101003:38	53,00	2579,75	136726,75
30385	86:09:0101024:515	1147,00	746,37	856086,39
30386	86:09:0101039:871	909,00	152,34	138477,06
30387	86:09:0101039:1587	102,00	152,34	15538,68
30388	86:09:0101036:761	103010,00	105,16	10832531,60
30389	86:09:0101004:129	27,60	2579,75	71201,10
30390	86:09:0101005:2327	1039,00	867,87	901716,93
30391	86:09:0101021:315	595,00	199,21	118529,95
30392	86:09:0101003:3667	28,00	2579,75	72233,00
30393	86:09:0101015:1280	55,00	1630,20	89661,00
30394	86:09:0101033:53	1500,00	746,37	1119555,00
30395	86:09:0201003:609	46,00	155,72	7163,12
30396	86:09:0101040:1412	11979,00	126,43	1514504,97
30397	86:09:0101001:111	900,00	867,87	781083,00
30398	86:09:0601001:1386	279,00	672,15	187529,85
30399	86:09:0101028:23	1200,00	138,98	166776,00
30400	86:09:0201003:1670	846,00	155,72	131739,12
30401	86:09:0701004:324	28161,00	100,44	2828490,84
30402	86:09:0101028:398	600,00	138,98	83388,00
30403	86:09:0101021:397	591,00	203,84	120469,44
30404	86:09:0101004:73	428,00	642,22	274870,16
30405	86:09:0101012:505	2950,00	2474,28	7299126,00
30406	86:09:0101035:82	50000,00	649,80	32490000,00
30407	86:09:0301002:1471	777,00	542,20	421289,40
30408	86:09:0101025:121	568,00	261,75	148674,00
30409	86:09:0101005:501	1067,00	746,37	796376,79
30410	86:09:0101037:2334	39947,00	78,76	3146225,72
30411	86:09:0801002:2483	900,00	448,10	403290,00

30412	86:09:0201003:2600	2713,00	155,72	422468,36
30413	86:09:0401003:379	915,00	109,04	99771,60
30414	86:09:0601001:424	5,00	655,08	3275,40
30415	86:09:0101024:45	1321,00	746,37	985954,77
30416	86:09:0000000:10353	128689,00	119,34	15357745,26
30417	86:09:0701005:2744	24347,00	101,62	2474142,14
30418	86:00:0000000:395	28000,00	0,22	6160,00
30419	86:09:0101024:764	935,00	867,87	811458,45
30420	86:09:0101007:52	1085,00	5617,34	6094813,90
30421	86:09:0101040:506	2867,00	165,42	474259,14
30422	86:09:0101004:237	22,00	2579,75	56754,50
30423	86:09:0101033:1011	1500,00	746,37	1119555,00
30424	86:09:0101039:2323	2111,00	146,52	309303,72
30425	86:09:0101039:2207	10482,00	127,61	1337608,02
30426	86:09:0101006:116	903,00	746,37	673972,11
30427	86:09:0701001:1290	1,00	601,46	601,46
30428	86:09:0101004:1054	766,00	746,37	571719,42
30429	86:09:0101003:3546	24,00	2579,75	61914,00
30430	86:09:0901006:127	1377,00	141,61	194996,97
30431	86:09:0401001:163	1108,00	448,10	496494,80
30432	86:00:0000000:19517	4,89	151,69	742,07
30433	86:09:0101014:162	1080,00	867,87	937299,60
30434	86:09:0101033:956	1484,00	746,37	1107613,08
30435	86:09:0101025:13	319,00	231,64	73893,16
30436	86:09:0501002:31	1518,00	448,10	680215,80
30437	86:00:0000000:33473	3600,00	0,22	792,00
30438	86:09:0101015:203	29,00	2579,75	74812,75
30439	86:09:0701004:604	1698,00	148,88	252798,24
30440	86:09:0101039:590	5168,00	152,34	787293,12
30441	86:09:0101033:287	1225,51	867,87	1063583,36
30442	86:09:0701001:447	753,00	448,10	337419,30
30443	86:09:0701004:3588	132,00	210,32	27762,24
30444	86:09:0801001:522	672,00	448,10	301123,20
30445	86:09:0101006:1325	24,00	2579,75	61914,00
30446	86:09:0201003:705	441,00	155,72	68672,52
30447	86:09:0301004:189	571,00	448,10	255865,10
30448	86:09:0101006:2427	28,00	2579,75	72233,00
30449	86:09:0101033:1025	1500,00	746,37	1119555,00
30450	86:09:0401003:903	1345,00	72,22	97135,90
30451	86:09:0701004:1216	535,00	191,42	102409,70
30452	86:09:0000000:4722	2697,00	592,80	1598781,60
30453	86:09:0801002:2572	1105,00	2817,30	3113116,50
30454	86:09:0101026:633	641,00	132,03	84631,23
30455	86:09:0301003:34	1387,00	448,10	621514,70
30456	86:09:0101033:491	1597,00	867,87	1385988,39
30457	86:09:0000000:1833	19861,00	1215,61	24143230,21
30458	86:09:0201003:1709	344,00	155,72	53567,68
30459	86:09:0901001:549	639,00	121,78	77817,42
30460	86:09:0301013:942	328416,00	118,16	38805634,56
30461	86:09:0701004:934	2163,00	146,52	316922,76
30462	86:09:0901003:373	18678,00	6,20	115803,60
30463	86:09:0701005:281	440,00	144,16	63430,40
30464	86:09:0101021:22	667,00	213,11	142144,37
30465	86:09:0101008:270	728,00	867,87	631809,36
30466	86:09:0101021:110	1431,00	217,74	311585,94
30467	86:09:0101028:317	614,00	138,98	85333,72
30468	86:09:0101016:215	21,00	2579,75	54174,75
30469	86:09:0301003:395	524,00	385,37	201933,88
30470	86:09:0701004:630	9028,00	128,79	1162716,12
30471	86:09:0301004:238	1161,00	448,10	520244,10
30472	86:09:0101008:101	30,00	2579,75	77392,50
30473	86:09:0301003:142	1490,00	448,10	667669,00
30474	86:09:0701005:232	1887,00	150,42	283842,54
30475	86:09:0201003:1696	1981,00	155,72	308481,32
30476	86:09:0000000:10345	13369,00	145,34	1943050,46
30477	86:09:0101039:1192	9003,00	152,34	1371517,02
30478	86:09:0801001:1178	717,00	466,02	334136,34
30479	86:09:0101021:382	601,00	238,59	143392,59
30480	86:09:0901001:761	784,00	141,61	111022,24
30481	86:09:0801001:1157	57,00	1182,15	67382,55
30482	86:09:0101039:1356	854,00	152,34	130098,36
30483	86:09:0301002:187	1310,00	385,37	504834,70
30484	86:09:0101007:453	516,00	1119,55	577687,80

30485	86:09:0301002:480	954,00	385,37	367642,98
30486	86:09:0101040:1099	19215,00	120,52	2315791,80
30487	86:09:0701004:3489	1582,00	128,79	203745,78
30488	86:09:0101033:749	1598,00	867,87	1386856,26
30489	86:09:0401001:100	1030,00	385,37	396931,10
30490	86:09:0101039:1634	7863,00	152,34	1197849,42
30491	86:09:0101015:1131	72,00	2579,75	185742,00
30492	86:09:0201003:2053	317,00	155,72	49363,24
30493	86:09:0101028:226	1283,00	138,98	178311,34
30494	86:09:0101004:439	673,00	1119,55	753457,15
30495	86:09:0101022:206	1473,00	173,73	255904,29
30496	86:09:0301003:67	804,00	385,37	309837,48
30497	86:09:0501001:328	475,00	448,10	212847,50
30498	86:09:0101039:588	193,00	152,34	29401,62
30499	86:09:0101011:64	300,20	1119,55	336088,91
30500	86:09:0801001:536	560,00	448,10	250936,00
30501	86:09:0901002:609	818,00	141,61	115836,98
30502	86:09:0101039:1500	145,00	180,78	26213,10
30503	86:09:0101028:90	968,00	138,98	134532,64
30504	86:09:0101015:1260	30,00	2579,75	77392,50
30505	86:09:0701004:277	2507,00	144,16	361409,12
30506	86:09:0101033:2060	1190,00	867,87	1032765,30
30507	86:09:0201003:450	3179,00	155,72	495033,88
30508	86:09:0401001:2419	1686,00	448,10	755496,60
30509	86:09:0201003:2552	1605,00	155,72	249930,60
30510	86:09:0101040:1769	23464,00	119,34	2800193,76
30511	86:09:0101039:909	235,00	152,34	35799,90
30512	86:09:0201003:294	6005,00	155,72	935098,60
30513	86:09:0401001:565	24,50	2111,95	51742,78
30514	86:09:0101039:1678	240,00	152,34	36561,60
30515	86:09:0901002:812	42,00	134,70	5657,40
30516	86:09:0101039:969	767,00	152,34	116844,78
30517	86:09:0201003:1234	232,00	155,72	36127,04
30518	86:09:0101015:1752	10152,00	798,00	8101296,00
30519	86:09:0401001:2850	52,00	2111,95	109821,40
30520	86:09:0101015:92	27,00	2579,75	69653,25
30521	86:09:0101006:2988	1025,00	867,87	889566,75
30522	86:09:0101014:270	10000,00	9,73	97300,00
30523	86:09:0201003:467	138,00	155,72	21489,36
30524	86:09:0101015:563	43,00	2579,75	110929,25
30525	86:09:0301001:62	468,00	672,15	314566,20
30526	86:09:0701004:214	92425,00	122,89	11358108,25
30527	86:09:0101039:2784	3443,00	152,34	524506,62
30528	86:09:0201003:2169	19428,00	155,72	3025328,16
30529	86:09:0701004:927	2634,00	142,97	376582,98
30530	86:09:0101028:124	833,00	138,98	115770,34
30531	86:09:0101030:179	700,00	162,15	113505,00
30532	86:09:0701001:255	1331,00	448,10	596421,10
30533	86:09:0201003:1648	357,00	155,72	55592,04
30534	86:09:0201003:607	1676,00	155,72	260986,72
30535	86:09:0101011:62	4547,00	2474,28	11250551,16
30536	86:09:0101039:933	61,00	152,34	9292,74
30537	86:09:0101033:2970	1150,00	867,87	998050,50
30538	86:09:0101040:1142	7393,00	152,43	1126914,99
30539	86:09:0301002:568	388,00	578,05	224283,40
30540	86:09:0701004:2481	3599,65	163,06	586958,93
30541	86:09:0101023:510	605,00	240,91	145750,55
30542	86:09:0101007:318	271,00	1301,81	352790,51
30543	86:09:0101022:648	623,00	208,48	129883,04
30544	86:09:0000000:10031	2306000,00	118,16	272476960,00
30545	86:09:0101011:364	416,00	867,87	361033,92
30546	86:09:0701004:974	3876,00	139,43	540430,68
30547	86:09:0101033:557	1605,00	746,37	1197923,85
30548	86:09:0701003:169	2978,00	165,42	492620,76
30549	86:09:0201003:1534	888,00	155,72	138279,36
30550	86:09:0701004:1267	24845,00	118,16	2935685,20
30551	86:09:0101033:3868	1504,00	867,87	1305276,48
30552	86:09:0101011:947	1260,00	3153,70	3973662,00
30553	86:09:0401001:2886	691,00	466,02	322019,82
30554	86:09:0701004:1050	5792,00	134,70	780182,40
30555	86:09:0101039:1965	477,00	166,61	79472,97
30556	86:09:0701004:3564	22,00	155,97	3431,34
30557	86:09:0101025:352	598,00	266,39	159301,22

30558	86:09:0101039:1594	60,00	180,78	10846,80
30559	86:09:0101040:1630	2313,00	145,34	336171,42
30560	86:09:0101039:1557	2040,00	146,52	298900,80
30561	86:09:0101021:126	802,00	189,94	152331,88
30562	86:09:0101006:735	726,00	746,37	541864,62
30563	86:09:0101040:546	1537,00	146,70	225477,90
30564	86:09:0201003:297	1707,00	155,72	265814,04
30565	86:09:0101037:2597	503,00	78,76	39616,28
30566	86:09:0101039:2418	8763,00	128,79	1128586,77
30567	86:09:0101033:281	1577,00	867,87	1368630,99
30568	86:09:0701004:1060	1898,00	144,60	274450,80
30569	86:09:0101025:57	596,00	266,39	158768,44
30570	86:09:0701004:1549	24566,00	118,16	2902718,56
30571	86:09:0101006:225	57,00	2579,75	147045,75
30572	86:09:0801002:101	715,00	578,05	413305,75
30573	86:09:0101003:2800	20,00	1629,66	32593,20
30574	86:09:0101007:611	1336,00	867,87	1159474,32
30575	86:09:0101004:200	500,62	1301,81	651712,12
30576	86:09:0101024:773	536,00	746,37	400054,32
30577	86:09:0101040:1588	16426,00	121,70	1999044,20
30578	86:09:0601001:699	528,00	448,10	236596,80
30579	86:09:0701001:3153	404,00	385,37	155689,48
30580	86:09:0101033:1017	1490,00	867,87	1293126,30
30581	86:09:0301003:119	1088,00	448,10	487532,80
30582	86:09:0101040:1545	420,00	168,97	70967,40
30583	86:09:0000000:4709	45,50	5693,25	259042,88
30584	86:09:0000000:1836	264,00	1215,61	320921,04
30585	86:09:0101011:198	700,00	867,87	607509,00
30586	86:09:0000000:1767	1643608,00	399,00	655799592,00
30587	86:09:0701004:396	6918,00	153,61	1062673,98
30588	86:09:0101013:60	26,00	2579,75	67073,50
30589	86:09:0000000:9990	269,00	654,36	176022,84
30590	86:09:0901001:221	619,00	141,61	87656,59
30591	86:09:0101037:2437	1500,00	92,66	138990,00
30592	86:09:0401001:211	30,00	2111,95	63358,50
30593	86:09:0101040:1757	17381,00	121,70	2115267,70
30594	86:09:0401003:309	1138,00	72,22	82186,36
30595	86:09:0101007:340	1142,00	1301,81	1486667,02
30596	86:09:0501002:625	846,00	448,10	379092,60
30597	86:09:0101039:2538	9843,00	127,61	1256065,23
30598	86:09:0301002:410	1157,00	385,37	445873,09
30599	86:09:0401001:36	774,00	578,05	447410,70
30600	86:09:0101038:1738	106,00	180,78	19162,68
30601	86:09:0801002:732	11,00	609,98	6709,78
30602	86:09:0101006:161	902,00	867,87	782818,74
30603	86:09:0701001:388	33,00	601,46	19848,18
30604	86:09:0101013:2727	1411,00	2960,49	4177251,39
30605	86:09:0101032:21	1205,00	92,66	111655,30
30606	86:09:0201003:1251	483,00	155,72	75212,76
30607	86:09:0701005:202	117,00	150,42	17599,14
30608	86:09:0101030:216	827,00	155,20	128350,40
30609	86:09:0701005:385	16,00	150,42	2406,72
30610	86:09:0801002:397	802,00	672,15	539064,30
30611	86:09:0101025:102	954,00	268,70	256339,80
30612	86:09:0101023:943	601,00	229,32	137821,32
30613	86:09:0101039:1612	2218,00	152,34	337890,12
30614	86:09:0501002:946	100,00	798,00	79800,00
30615	86:09:0101037:2440	1500,00	92,66	138990,00
30616	86:09:0101033:732	1184,00	867,87	1027558,08
30617	86:09:0201003:1967	5535,00	155,97	863293,95
30618	86:09:0101040:3704	5900,00	146,70	865530,00
30619	86:09:0301001:147	34,00	2111,95	71806,30
30620	86:09:0301004:107	442,00	672,15	297090,30
30621	86:09:0101028:291	590,00	138,98	81998,20
30622	86:09:0101015:343	7428,00	969,00	7197732,00
30623	86:09:0101004:867	51,00	1641,60	83721,60
30624	86:09:0101003:131	1257,00	867,87	1090912,59
30625	86:09:0101039:924	1944,00	152,34	296148,96
30626	86:09:0101003:163	1320,00	867,87	1145588,40
30627	86:09:0201003:1115	7019,00	155,72	1092998,68
30628	86:09:0101039:2851	5250,00	134,70	707175,00
30629	86:09:0201003:1760	7132,00	155,72	1110595,04
30630	86:09:0101033:4428	1151,00	746,37	859071,87

30631	86:09:0101026:125	1495,00	132,03	197384,85
30632	86:09:0101001:162	987,20	867,87	856761,26
30633	86:09:0601001:2834	793,00	448,10	355343,30
30634	86:09:0501002:647	687,00	385,37	264749,19
30635	86:09:0701001:874	638,00	385,37	245866,06
30636	86:09:0201003:2222	1935,00	155,72	301318,20
30637	86:09:0101040:733	2324,00	145,34	337770,16
30638	86:09:0801002:225	232,00	672,15	155938,80
30639	86:09:0000000:118	4317,00	151,69	654845,73
30640	86:09:0101033:2001	80,00	4250,96	340076,80
30641	86:09:0501002:414	780,00	448,10	349518,00
30642	86:00:0000000:36369	2500,00	0,22	550,00
30643	86:09:0101028:17	1192,00	138,98	165664,16
30644	86:09:0401005:20	1500,00	353,20	529800,00
30645	86:09:0101006:1276	732,00	1301,81	952924,92
30646	86:09:0901002:225	32,00	134,70	4310,40
30647	86:09:0000000:4721	690,00	1301,81	898248,90
30648	86:09:0101026:567	1194,00	132,03	157643,82
30649	86:09:0101013:149	339,00	1301,81	441313,59
30650	86:09:0101016:27	39,00	2579,75	100610,25
30651	86:09:0301003:457	1496,00	542,20	811131,20
30652	86:09:0301002:1331	763,00	542,20	413698,60
30653	86:09:0701004:370	4556,00	118,16	538336,96
30654	86:09:0101007:1742	29526,00	1811,70	53492254,20
30655	86:09:0601001:2830	13400,00	410,40	5499360,00
30656	86:09:0201003:655	275,00	155,72	42823,00
30657	86:09:0000000:10251	33500,00	133,52	4472920,00
30658	86:09:0701005:201	109,00	150,42	16395,78
30659	86:09:0701001:872	441,00	385,37	169948,17
30660	86:09:0101006:622	1220,00	867,87	1058801,40
30661	86:09:0101021:261	1236,00	224,69	277716,84
30662	86:00:0000000:34491	2500,00	167,79	419475,00
30663	86:09:0101012:197	34,00	2579,75	87711,50
30664	86:09:0701004:3526	54497,00	95,71	5215907,87
30665	86:09:0101033:181	1587,00	867,87	1377309,69
30666	86:09:0101039:1282	782,00	159,52	124744,64
30667	86:09:0301001:128	38,00	2111,95	80254,10
30668	86:09:0101025:361	634,00	257,12	163014,08
30669	86:09:0101040:1004	7683,00	146,70	1127096,10
30670	86:09:0201003:697	365,00	155,72	56837,80
30671	86:09:0101004:2833	1392,00	867,87	1208075,04
30672	86:09:0201003:866	2453,00	167,79	411588,87
30673	86:09:0101040:631	2590,00	146,70	379953,00
30674	86:09:0101039:901	14044,00	152,34	2139462,96
30675	86:09:0101039:509	51,00	152,34	7769,34
30676	86:09:0701003:1667	27918,00	116,98	3265847,64
30677	86:09:0101039:377	6798,00	152,34	1035607,32
30678	86:09:0101021:300	603,00	199,21	120123,63
30679	86:09:0101004:135	847,00	963,34	815948,98
30680	86:09:0701005:573	31885,00	150,42	4796141,70
30681	86:09:0501002:545	681,00	448,10	305156,10
30682	86:09:0701004:762	2963,00	141,79	420123,77
30683	86:09:0501002:290	756,00	448,10	338763,60
30684	86:09:0101039:1149	749,00	152,34	114102,66
30685	86:09:0201003:1984	27,00	210,32	5678,64
30686	86:09:0401005:10	1444,00	353,20	510020,80
30687	86:09:0101024:828	736,00	867,87	638752,32
30688	86:09:0101039:2433	559,00	164,24	91810,16
30689	86:09:0901006:129	1472,00	141,61	208449,92
30690	86:09:0101022:547	682,00	227,01	154820,82
30691	86:09:0701005:137	3600,00	140,61	506196,00
30692	86:09:0901006:377	622,00	171,35	106579,70
30693	86:09:0101030:91	600,00	199,21	119526,00
30694	86:09:0101026:301	1151,00	132,03	151966,53
30695	86:09:0101039:1431	89,00	152,34	13558,26
30696	86:09:0401001:296	305,00	1897,75	578813,75
30697	86:09:0101039:1157	9756,00	152,34	1486229,04
30698	86:09:0701004:3421	82,00	155,97	12789,54
30699	86:09:0101040:1025	7837,00	146,70	1149687,90
30700	86:09:0101033:3133	1202,00	867,87	1043179,74
30701	86:09:0101008:66	26,00	2579,75	67073,50
30702	86:09:0501001:172	1521,00	448,10	681560,10
30703	86:09:0000000:10451	12394,00	125,25	1552348,50

30704	86:09:0301002:181	62,00	980,40	60784,80
30705	86:09:0101003:71	28,10	2579,75	72490,98
30706	86:09:0501001:406	738,00	578,05	426600,90
30707	86:09:0101001:128	900,00	867,87	781083,00
30708	86:09:0601001:2911	30,00	1182,15	35464,50
30709	86:09:0101026:371	1105,00	132,03	145893,15
30710	86:09:0301002:431	641,00	448,10	287232,10
30711	86:09:0701004:639	13064,00	125,25	1636266,00
30712	86:09:0201003:1207	2836,00	155,72	441621,92
30713	86:09:0301004:36	607,00	448,10	271996,70
30714	86:09:0101003:184	809,00	1119,55	905715,95
30715	86:09:0101039:1205	320,00	172,51	55203,20
30716	86:09:0601001:319	460,00	448,10	206126,00
30717	86:09:0000000:9937	1050,00	448,10	470505,00
30718	86:09:0101022:397	683,00	215,43	147138,69
30719	86:09:0101017:85	1181,00	187,63	221591,03
30720	86:09:0101023:30	650,00	247,85	161102,50
30721	86:09:0101039:1754	3150,00	152,34	479871,00
30722	86:09:0301013:777	29995,00	0,22	6598,90
30723	86:09:0101002:574	98,00	1744,20	170931,60
30724	86:09:0701003:1672	35700,00	169,16	6039012,00
30725	86:09:0101008:438	27,00	2579,75	69653,25
30726	86:09:0101022:730	617,00	227,01	140065,17
30727	86:09:0401003:1209	514,00	75,05	38575,70
30728	86:09:0101004:172	27,50	2579,75	70943,13
30729	86:09:0101039:1404	26,00	210,32	5468,32
30730	86:09:0101037:2480	1500,00	92,66	138990,00
30731	86:09:0101039:2319	8821,00	128,79	1136056,59
30732	86:09:0101022:795	600,00	227,01	136206,00
30733	86:09:0901001:1137	852,00	171,35	145990,20
30734	86:09:0101007:427	807,00	867,87	700371,09
30735	86:09:0101006:390	1235,00	867,87	1071819,45
30736	86:09:0101006:170	286,00	1119,55	320191,30
30737	86:09:0201003:1434	2287,00	155,72	356131,64
30738	86:09:0101006:1010	31,00	2579,75	79972,25
30739	86:09:0501002:335	960,00	448,10	430176,00
30740	86:09:0701001:420	626,00	448,10	280510,60
30741	86:09:0401001:290	570,00	672,15	383125,50
30742	86:09:0701004:1179	5128,00	134,70	690741,60
30743	86:09:0201003:233	150,00	155,72	23358,00
30744	86:09:0101026:19	1217,00	132,03	160680,51
30745	86:09:0301003:505	1283,00	466,02	597903,66
30746	86:00:0000000:44032	216100,00	0,22	47542,00
30747	86:09:0301001:30	1133,00	448,10	507697,30
30748	86:09:0301004:124	832,00	385,37	320627,84
30749	86:09:0701005:97	1666,00	150,42	250599,72
30750	86:09:0101039:2782	5742,00	152,34	874736,28
30751	86:09:0201003:1557	143,00	155,72	22267,96
30752	86:09:0701005:2155	3600,00	163,06	587016,00
30753	86:09:0501002:2508	36,00	1182,15	42557,40
30754	86:09:0101026:194	1289,00	132,03	170186,67
30755	86:09:0101039:1823	24422,00	118,16	2885703,52
30756	86:09:0701005:2745	69708,00	150,42	10485477,36
30757	86:09:0801002:348	636,00	672,15	427487,40
30758	86:09:0201003:1986	28,00	210,32	5888,96
30759	86:09:0201003:505	1434,00	155,72	223302,48
30760	86:09:0101038:1754	365,00	170,15	62104,75
30761	86:09:0701004:782	3736,00	144,60	540225,60
30762	86:09:0401001:326	760,00	448,10	340556,00
30763	86:09:0701004:1371	1211,00	132,34	160263,74
30764	86:09:0101005:3277	893,00	867,87	775007,91
30765	86:09:0701004:543	31700,00	115,80	3670860,00
30766	86:09:0101005:784	24,00	2017,80	48427,20
30767	86:09:0801001:254	672,00	448,10	301123,20
30768	86:09:0701005:204	50,00	150,42	7521,00
30769	86:09:0101002:1876	1143,00	746,37	853100,91
30770	86:09:0101008:589	1842,00	1301,81	2397934,02
30771	86:09:0801002:33	756,00	448,10	338763,60
30772	86:09:0301005:315	32000,00	49,24	1575680,00
30773	86:09:0801002:2240	624,00	578,05	360703,20
30774	86:09:0501002:2922	1350,00	466,02	629127,00
30775	86:09:0101040:618	14938,00	146,70	2191404,60
30776	86:09:0701001:1476	1,00	601,46	601,46

30777	86:09:0101013:551	1,00	1642,87	1642,87
30778	86:09:0101011:1231	876,00	746,37	653820,12
30779	86:09:0701004:360	1480,00	151,24	223835,20
30780	86:09:0601001:873	677,00	448,10	303363,70
30781	86:09:0101001:161	1344,00	867,87	1166417,28
30782	86:09:0101007:353	314,00	1301,81	408768,34
30783	86:09:0101040:1163	671,00	187,87	126060,77
30784	86:09:0101011:270	898,00	1119,55	1005355,90
30785	86:09:0401004:31	1568,00	353,20	553817,60
30786	86:09:0101030:10	962,00	138,98	133698,76
30787	86:09:0101025:32	555,00	264,07	146558,85
30788	86:09:0101016:277	40,12	2579,75	103499,57
30789	86:09:0801002:390	1056,00	867,87	916470,72
30790	86:09:0701004:218	42113,00	144,60	6089539,80
30791	86:09:0501002:113	1747,30	672,15	1174447,70
30792	86:09:0101025:234	626,00	252,49	158058,74
30793	86:09:0101011:189	835,00	1301,81	1087011,35
30794	86:09:0101039:2748	4327,00	152,34	659175,18
30795	86:09:0101039:760	124,00	152,34	18890,16
30796	86:09:0301002:26	447,00	385,37	172260,39
30797	86:09:0101013:103	27,00	2579,75	69653,25
30798	86:09:0701005:325	537,00	150,42	80775,54
30799	86:09:0101001:203	916,00	867,87	794968,92
30800	86:09:0101015:499	30,00	2579,75	77392,50
30801	86:09:0901002:2616	703,00	141,61	99551,83
30802	86:09:0301003:475	840,00	448,10	376404,00
30803	86:09:0101015:345	31,00	2218,59	68776,29
30804	86:09:0301002:89	1667,00	448,10	746982,70
30805	86:09:0401001:2667	418,00	688,15	287646,70
30806	86:09:0101013:526	10666,00	2013,00	21470658,00
30807	86:09:0101021:400	614,00	206,16	126582,24
30808	86:09:0101028:436	1200,00	138,98	166776,00
30809	86:09:0701004:1288	13077,00	125,25	1637894,25
30810	86:09:0701004:3646	18,00	210,32	3785,76
30811	86:09:0601001:3592	482,00	466,02	224621,64
30812	86:09:0901006:114	1495,00	141,61	211706,95
30813	86:09:0901001:201	41,00	118,16	4844,56
30814	86:09:0401002:113	941,00	385,37	362633,17
30815	86:09:0901002:274	36,00	134,70	4849,20
30816	86:09:0101033:297	1200,00	867,87	1041444,00
30817	86:09:0401004:8	1515,00	353,20	535098,00
30818	86:09:0101025:254	644,00	254,80	164091,20
30819	86:09:0000000:35	201,00	1119,55	225029,55
30820	86:09:0101015:512	5025,00	1026,00	5155650,00
30821	86:09:0101039:2863	2226,00	145,34	323526,84
30822	86:09:0101026:54	1174,00	113,50	133249,00
30823	86:09:0101039:1317	17155,00	152,34	2613392,70
30824	86:09:0301002:206	817,00	448,10	366097,70
30825	86:09:0101040:2886	10000,00	146,70	1467000,00
30826	86:00:0000000:35529	187200,00	101,62	19023264,00
30827	86:09:0901006:118	1501,00	141,61	212556,61
30828	86:09:0201003:1124	609,00	155,72	94833,48
30829	86:09:0101029:20	591,00	238,59	141006,69
30830	86:09:0101025:346	661,00	259,44	171489,84
30831	86:09:0701003:1652	106599,95	120,52	12847425,97
30832	86:09:0301013:967	43196,00	262,63	11344565,48
30833	86:09:0101033:3191	1200,00	867,87	1041444,00
30834	86:09:0301011:566	2219,00	125,25	277929,75
30835	86:09:0801005:14	232242,00	273,60	63541411,20
30836	86:09:0101039:1235	455,00	167,79	76344,45
30837	86:09:0301001:672	1039,00	448,10	465575,90
30838	86:09:0101024:199	1061,00	867,87	920810,07
30839	86:09:0201003:854	656,00	155,72	102152,32
30840	86:09:0101040:915	1704,00	146,70	249976,80
30841	86:09:0201003:2083	3735,00	155,72	581614,20
30842	86:09:0101011:1259	343,00	781,08	267910,44
30843	86:09:0101033:3729	1878,00	867,87	1629859,86
30844	86:09:0101040:1368	2485,00	167,79	416958,15
30845	86:09:0201003:1859	14280,00	155,72	2223681,60
30846	86:09:0101008:573	32,00	2579,75	82552,00
30847	86:09:0101015:567	8113,00	1878,80	15242704,40
30848	86:09:0101002:364	813,00	867,87	705578,31
30849	86:09:0701001:1565	1,00	601,46	601,46

30850	86:09:0101002:166	546,51	867,87	474299,63
30851	86:09:0101040:670	3358,00	146,70	492618,60
30852	86:09:0101039:787	611,00	152,34	93079,74
30853	86:09:0101033:996	1515,00	746,37	1130750,55
30854	86:09:0101022:462	642,00	227,01	145740,42
30855	86:09:0101004:3148	749,00	1050,12	786539,88
30856	86:09:0101022:898	643,00	224,69	144475,67
30857	86:00:0000000:33739	679800,00	0,22	149556,00
30858	86:09:0801002:526	984,00	448,10	440930,40
30859	86:09:0101024:87	1212,00	867,87	1051858,44
30860	86:09:0701004:1303	313,00	172,51	53995,63
30861	86:00:0000000:11583	10426000,00	0,22	2293720,00
30862	86:09:0101004:112	26,70	2579,75	68879,33
30863	86:09:0201003:2211	18392,00	155,72	2864002,24
30864	86:09:0101039:783	923,00	152,34	140609,82
30865	86:09:0101039:2690	7976,00	152,34	1215063,84
30866	86:09:0101039:617	1868,00	152,34	284571,12
30867	86:09:0101001:1184	724,00	867,87	628337,88
30868	86:09:0000000:72	335,00	581,40	194769,00
30869	86:09:0101024:198	1086,00	867,87	942506,82
30870	86:09:0501002:770	1038,00	448,10	465127,80
30871	86:09:0101002:367	990,00	867,87	859191,30
30872	86:09:0701005:283	16861,00	105,16	1773102,76
30873	86:09:0101013:2418	26,00	2579,75	67073,50
30874	86:09:0101025:123	321,00	264,07	84766,47
30875	86:09:0101039:1810	2316,00	152,34	352819,44
30876	86:09:0101015:198	32,34	2579,75	83429,12
30877	86:09:0101022:158	1321,00	173,73	229497,33
30878	86:09:0701001:1	2229,00	601,46	1340654,34
30879	86:09:0101005:1064	1,00	1740,60	1740,60
30880	86:09:0101033:44	1500,00	867,87	1301805,00
30881	86:09:0000000:10313	341126,00	118,16	40307448,16
30882	86:09:0101040:1432	1192,00	132,34	157749,28
30883	86:09:0101002:409	1594,00	867,87	1383384,78
30884	86:09:0101033:4727	7824,00	1492,86	11680136,64
30885	86:09:0101004:637	32,00	2579,75	82552,00
30886	86:09:0101011:347	841,64	1301,81	1095655,37
30887	86:09:0701004:583	2831,00	165,42	468304,02
30888	86:09:0101039:2656	4441,00	152,34	676541,94
30889	86:09:0101022:395	1220,00	215,43	262824,60
30890	86:09:0201003:1928	12295,00	146,52	1801463,40
30891	86:09:0101039:481	308,00	172,51	53133,08
30892	86:09:0101029:23	579,00	243,22	140824,38
30893	86:00:0000000:3407	1600,00	0,22	352,00
30894	86:09:0101039:2707	7944,00	152,34	1210188,96
30895	86:09:0101007:286	756,00	1119,55	846379,80
30896	86:09:0301014:511	77900,00	124,07	9665053,00
30897	86:09:0201003:2482	11171,00	127,61	1425531,31
30898	86:09:0000000:11368	33,00	134,70	4445,10
30899	86:09:0101008:508	26,00	2579,75	67073,50
30900	86:09:0000000:10497	11330,00	146,52	1660071,60
30901	86:09:0601001:360	99,00	655,08	64852,92
30902	86:09:0401002:275	1069,00	448,10	479018,90
30903	86:09:0101039:644	2689,00	152,34	409642,26
30904	86:09:0101008:838	243,00	1301,81	316339,83
30905	86:09:0101040:819	2137,00	146,52	313113,24
30906	86:09:0101033:292	1200,00	867,87	1041444,00
30907	86:09:0901003:364	19,00	136,67	2596,73
30908	86:09:0000000:4560	748,00	210,79	157670,92
30909	86:09:0201003:2778	7077,00	132,34	936570,18
30910	86:09:0301001:2	7482,00	1366,38	10223255,16
30911	86:09:0201003:850	1138,00	155,72	177209,36
30912	86:09:0101013:161	609,00	867,87	528532,83
30913	86:09:0101012:392	465,00	4266,00	1983690,00
30914	86:09:0401004:52	1688,00	353,20	596201,60
30915	86:09:0701001:1465	1,00	601,46	601,46
30916	86:09:0101007:711	35,00	2579,75	90291,25
30917	86:09:0101011:202	385,00	867,87	334129,95
30918	86:09:0401001:282	678,00	331,59	224818,02
30919	86:09:0101001:112	991,00	867,87	860059,17
30920	86:00:0000000:33158	26277,00	0,22	5780,94
30921	86:09:0301003:146	655,00	448,10	293505,50
30922	86:09:0301001:3562	1405,00	448,10	629580,50

30923	86:09:0201003:648	372,00	155,72	57927,84
30924	86:09:0101007:397	568,00	1050,12	596468,16
30925	86:09:0101002:445	842,66	867,87	731319,33
30926	86:09:0101037:2483	1500,00	92,66	138990,00
30927	86:09:0101039:2188	3095,00	164,24	508322,80
30928	86:09:0101039:558	464,00	152,34	70685,76
30929	86:09:0901002:245	27,00	134,70	3636,90
30930	86:09:0601002:22	1499,90	448,10	672105,19
30931	86:09:0301005:58	163,00	2111,95	344247,85
30932	86:09:0701004:3581	14267,00	124,07	1770106,69
30933	86:09:0101033:163	1222,00	867,87	1060537,14
30934	86:09:0401003:914	4,00	184,67	738,68
30935	86:09:0101039:2483	13959,00	124,07	1731893,13
30936	86:09:0101040:584	5135,00	146,70	753304,50
30937	86:09:0701001:911	730,00	448,10	327113,00
30938	86:09:0101033:126	1164,00	867,87	1010200,68
30939	86:09:0101007:144	1103,00	867,87	957260,61
30940	86:09:0501002:105	613,20	672,15	412162,38
30941	86:09:0901002:2598	558,00	127,45	71117,10
30942	86:09:0501002:2604	987,00	448,10	442274,70
30943	86:09:0101040:898	1690,00	146,70	247923,00
30944	86:09:0501002:2458	270,00	45,92	12398,40
30945	86:09:0101018:67	1044,00	208,48	217653,12
30946	86:09:0701004:3441	2851,00	141,79	404243,29
30947	86:09:0201003:387	394,00	155,72	61353,68
30948	86:09:0000000:1759	8918,00	670,25	5977289,50
30949	86:09:0101040:1409	19330,00	120,52	2329651,60
30950	86:00:0000000:8757	432,56	194,96	84331,90
30951	86:09:0101025:260	843,00	266,39	224566,77
30952	86:09:0701005:491	13410,00	150,42	2017132,20
30953	86:09:0101006:192	36,00	2579,75	92871,00
30954	86:09:0101004:420	1229,00	746,37	917288,73
30955	86:09:0201003:2595	49,00	155,72	7630,28
30956	86:09:0101026:79	1155,00	132,03	152494,65
30957	86:00:0000000:44041	25160,00	0,22	5535,20
30958	86:09:0101004:303	1500,00	746,37	1119555,00
30959	86:09:0401001:854	497,00	688,15	342010,55
30960	86:09:0801002:543	1373,00	448,10	615241,30
30961	86:09:0701004:3731	14854,00	124,07	1842935,78
30962	86:09:0101026:671	1230,00	132,03	162396,90
30963	86:09:0701001:326	588,00	448,10	263482,80
30964	86:09:0101011:1249	2680,00	2616,90	7013292,00
30965	86:09:0101005:742	24,00	2017,80	48427,20
30966	86:09:0101040:478	1098,00	146,70	161076,60
30967	86:09:0201003:4207	6199,00	133,52	827690,48
30968	86:09:0101022:851	578,00	259,44	149956,32
30969	86:09:0000000:10275	2500,00	167,79	419475,00
30970	86:09:0501001:44	336,00	448,10	150561,60
30971	86:09:0201003:613	620,00	155,72	96546,40
30972	86:09:0701005:227	2459,00	150,42	369882,78
30973	86:09:0101023:866	600,00	247,85	148710,00
30974	86:09:0201003:831	970,00	155,72	151048,40
30975	86:09:0101022:770	658,00	210,79	138699,82
30976	86:09:0701005:279	28980,00	100,44	2910751,20
30977	86:09:0601001:189	1220,00	448,10	546682,00
30978	86:09:0701005:502	12342,00	150,42	1856483,64
30979	86:09:0101039:438	84,00	152,34	12796,56
30980	86:09:0701004:1563	2000,00	171,27	342540,00
30981	86:09:0101001:97	900,00	867,87	781083,00
30982	86:09:0201003:1736	887,00	155,72	138123,64
30983	86:09:0301002:1478	1241,00	466,02	578330,82
30984	86:09:0101033:3462	1007,00	642,22	646715,54
30985	86:09:0101008:814	23,00	2579,75	59334,25
30986	86:09:0101033:208	1200,00	867,87	1041444,00
30987	86:09:0000000:10517	19700,00	151,69	2988293,00
30988	86:09:0301003:1025	38845,00	353,40	13727823,00
30989	86:09:0101013:2560	35,00	2579,75	90291,25
30990	86:09:0101040:2890	23904,00	146,70	3506716,80
30991	86:09:0201003:2195	6514,00	155,72	1014360,08
30992	86:09:0301001:4200	868,00	466,02	404505,36
30993	86:09:0801001:1180	742,00	672,15	498735,30
30994	86:09:0501001:758	4181,00	558,60	2335506,60
30995	86:09:0101008:2067	39,00	2579,75	100610,25

30996	86:09:0101021:108	662,00	213,11	141078,82
30997	86:09:0701004:2318	2500,00	167,79	419475,00
30998	86:09:0101028:421	900,00	138,98	125082,00
30999	86:09:0901001:255	1662,00	141,61	235355,82
31000	86:09:0801001:156	57,00	735,66	41932,62
31001	86:09:0101024:862	741,00	867,87	643091,67
31002	86:09:0501001:200	1185,00	448,10	530998,50
31003	86:09:0201003:1316	307,00	155,72	47806,04
31004	86:09:0101026:520	1345,00	132,03	177580,35
31005	86:09:0101039:1989	20878,00	119,34	2491580,52
31006	86:09:0101023:889	600,00	257,12	154272,00
31007	86:09:0601001:42	792,00	448,10	354895,20
31008	86:09:0101024:117	1199,00	746,37	894897,63
31009	86:09:0401003:26	790,00	72,22	57053,80
31010	86:09:0101025:363	699,00	257,12	179726,88
31011	86:09:0101011:265	1003,00	1301,81	1305715,43
31012	86:09:0101037:2393	1500,00	92,66	138990,00
31013	86:09:0101026:239	1397,00	113,50	158559,50
31014	86:09:0901001:453	777,00	141,61	110030,97
31015	86:00:0000000:36548	10800,00	0,22	2376,00
31016	86:09:0701005:2888	181,00	180,78	32721,18
31017	86:09:0101039:794	1006,00	152,34	153254,04
31018	86:09:0201003:2379	303,00	155,72	47183,16
31019	86:09:0101022:580	622,00	196,89	122465,58
31020	86:09:0101022:417	1155,00	185,31	214033,05
31021	86:09:0101022:1372	1189,00	233,96	278178,44
31022	86:09:0701004:3756	31554,00	99,25	3131734,50
31023	86:09:0101017:135	1200,00	210,79	252948,00
31024	86:09:0601001:154	882,00	385,37	339896,34
31025	86:09:0101028:32	1638,00	138,98	227649,24
31026	86:09:0101006:774	844,00	746,37	629936,28
31027	86:09:0101039:1128	2554,00	167,79	428535,66
31028	86:09:0701004:352	1249,00	153,61	191858,89
31029	86:09:0101040:787	1202,00	146,70	176333,40
31030	86:09:0301001:98	1663,90	672,15	1118390,39
31031	86:09:0401001:586	31,00	2111,95	65470,45
31032	86:09:0601001:730	493,00	448,10	220913,30
31033	86:09:0301002:112	1280,00	672,15	860352,00
31034	86:09:0101040:1729	12243,00	126,43	1547882,49
31035	86:09:0101001:1200	1360,00	867,87	1180303,20
31036	86:09:0101033:96	1200,00	867,87	1041444,00
31037	86:09:0101022:585	723,00	233,96	169153,08
31038	86:09:0601001:887	765,00	448,10	342796,50
31039	86:09:0201003:1766	6356,00	155,72	989756,32
31040	86:09:0401003:53	1499,00	62,31	93402,69
31041	86:09:0701004:3663	34,00	155,97	5302,98
31042	86:09:0701005:163	2340,00	150,42	351982,80
31043	86:09:0101004:2835	1500,00	867,87	1301805,00
31044	86:09:0101040:1428	3063,00	121,70	372767,10
31045	86:09:0101003:7	1734,00	4175,05	7239536,70
31046	86:09:0201003:1268	374,00	155,72	58239,28
31047	86:09:0501002:2910	862,00	1476,20	1272484,40
31048	86:09:0101028:146	1206,00	138,98	167609,88
31049	86:09:0201003:2059	2393,00	155,72	372637,96
31050	86:09:0101011:117	1202,00	1301,81	1564775,62
31051	86:09:0101004:26	2155,00	5485,23	11820670,65
31052	86:09:0101015:1656	1883,00	2579,75	4857669,25
31053	86:09:0401001:2888	7597,00	385,37	2927655,89
31054	86:09:0301003:112	674,00	385,37	259739,38
31055	86:09:0101004:103	767,40	1301,81	999008,99
31056	86:09:0401001:452	946,00	385,37	364560,02
31057	86:09:0101039:2435	5397,00	134,70	726975,90
31058	86:09:0101037:2493	1500,00	92,66	138990,00
31059	86:09:0101039:2735	15672,00	152,34	2387472,48
31060	86:09:0101037:2526	1500,00	92,66	138990,00
31061	86:09:0000000:1832	44,00	1215,61	53486,84
31062	86:09:0901001:206	1413,00	141,61	200094,93
31063	86:09:0401003:1194	390,00	87,80	34242,00
31064	86:09:0401005:16	1500,00	353,20	529800,00
31065	86:09:0000000:4717	41,10	2579,75	106027,73
31066	86:09:0000000:10276	14073,00	106,34	1496522,82
31067	86:09:0101039:559	1581,00	152,34	240849,54
31068	86:09:0101007:982	56,00	4782,33	267810,48

31069	86:09:0601001:926	301,00	448,10	134878,10
31070	86:09:0101040:1154	2477,00	167,79	415615,83
31071	86:09:0501002:557	760,00	448,10	340556,00
31072	86:09:0101008:807	1,00	1705,11	1705,11
31073	86:09:0101022:51	603,00	247,85	149453,55
31074	86:09:0101012:76	969,00	1119,55	1084843,95
31075	86:09:0000000:25	278500,00	151,69	42245665,00
31076	86:09:0801001:210	6117,00	524,40	3207754,80
31077	86:09:0101011:388	2977,00	867,87	2583648,99
31078	86:09:0101013:26	271,60	4294,40	1166359,04
31079	86:09:0201003:1016	2735,00	155,72	425894,20
31080	86:09:0101039:4438	1390,00	152,34	211752,60
31081	86:09:0101006:397	28,00	2579,75	72233,00
31082	86:09:0401002:112	445,00	448,10	199404,50
31083	86:09:0301001:42	1116,00	2201,39	2456751,24
31084	86:09:0401003:69	117,00	1072,61	125495,37
31085	86:09:0701001:632	735,00	448,10	329353,50
31086	86:09:0901001:259	1165,00	141,61	164975,65
31087	86:09:0701001:1482	1,00	601,46	601,46
31088	86:09:0401003:323	863,00	72,22	62325,86
31089	86:09:0101015:1327	31,00	2579,75	79972,25
31090	86:09:0701004:1262	34755,00	114,62	3983618,10
31091	86:09:0101003:376	29,00	2579,75	74812,75
31092	86:09:0701005:2779	165426,00	150,42	24883378,92
31093	86:09:0101030:105	634,00	169,10	107209,40
31094	86:09:0101039:1784	3355,00	152,34	511100,70
31095	86:09:0101040:1363	2474,00	167,79	415112,46
31096	86:09:0501002:116	499,00	578,05	288446,95
31097	86:09:0101005:2887	208,00	1050,12	218424,96
31098	86:09:0101005:104	1118,00	867,87	970278,66
31099	86:09:0701004:3415	28,00	155,97	4367,16
31100	86:09:0701001:1511	1,00	601,46	601,46
31101	86:09:0401002:162	663,00	448,10	297090,30
31102	86:09:0401001:39	744,00	578,05	430069,20
31103	86:09:0101023:587	647,00	236,27	152866,69
31104	86:09:0701005:2913	60,00	180,78	10846,80
31105	86:09:0101033:3469	800,00	867,87	694296,00
31106	86:09:0701005:2931	12,00	180,78	2169,36
31107	86:09:0101040:1633	1502,00	150,06	225390,12
31108	86:09:0101033:876	1335,00	867,87	1158606,45
31109	86:09:0101015:128	25,50	2579,75	65783,63
31110	86:09:0201003:4224	17576,00	105,16	1848292,16
31111	86:09:0101021:4	612,00	224,69	137510,28
31112	86:00:0000000:44026	14416,00	0,22	3171,52
31113	86:09:0501002:541	685,00	448,10	306948,50
31114	86:09:0101021:2	623,00	233,96	145757,08
31115	86:09:0101039:1771	2034,00	152,34	309859,56
31116	86:09:0101011:185	910,00	867,87	789761,70
31117	86:09:0101002:62	1092,00	867,87	947714,04
31118	86:09:0701004:961	2118,00	146,52	310329,36
31119	86:09:0101023:603	581,00	240,91	139968,71
31120	86:09:0101011:221	801,00	1301,81	1042749,81
31121	86:09:0101016:268	72067,72	57,25	4125876,97
31122	86:09:0101011:266	1019,00	1119,55	1140821,45
31123	86:09:0101020:210	644,00	210,79	135748,76
31124	86:09:0000000:10143	47260000,00	0,22	10397200,00
31125	86:09:0201003:1314	8639,00	155,72	1345265,08
31126	86:09:0101037:2403	1500,00	92,66	138990,00
31127	86:09:0101039:1340	3066,00	152,34	467074,44
31128	86:09:0101002:553	3020,00	4266,00	12883320,00
31129	86:09:0101039:2605	13275,00	152,34	2022313,50
31130	86:09:0101033:2025	914,00	746,37	682182,18
31131	86:09:0701004:524	3464,00	140,61	487073,04
31132	86:09:0101040:775	112,00	146,70	16430,40
31133	86:09:0101013:194	270,00	867,87	234324,90
31134	86:09:0101033:201	1202,00	867,87	1043179,74
31135	86:09:0101033:3686	1387,00	867,87	1203735,69
31136	86:09:0101003:3643	712,00	902,58	642636,96
31137	86:09:0801001:45	770,00	466,02	358835,40
31138	86:09:0101015:618	27,00	2579,75	69653,25
31139	86:09:0201003:1883	16164,00	155,72	2517058,08
31140	86:09:0801001:108	3808,00	0,22	837,76
31141	86:09:0101002:285	900,00	867,87	781083,00

31142	86:09:0201003:1773	3473,00	155,72	540815,56
31143	86:09:0101039:964	13257,00	152,34	2019571,38
31144	86:09:0101005:100	1065,00	867,87	924281,55
31145	86:09:0401002:262	1219,00	466,02	568078,38
31146	86:09:0101037:2306	1205,00	92,66	111655,30
31147	86:09:0101022:489	615,00	224,69	138184,35
31148	86:09:0101003:545	29,00	2579,75	74812,75
31149	86:09:0401001:443	900,00	385,37	346833,00
31150	86:09:0101002:472	901,00	867,87	781950,87
31151	86:09:0101006:128	387,00	1301,81	503800,47
31152	86:09:0901006:185	1496,00	141,61	211848,56
31153	86:09:0101023:228	728,00	233,96	170322,88
31154	86:09:0301003:176	752,00	448,10	336971,20
31155	86:09:0701001:1265	1,00	601,46	601,46
31156	86:09:0101004:1037	45,00	2579,75	116088,75
31157	86:09:0101028:374	1237,00	138,98	171918,26
31158	86:09:0301011:568	583,00	163,06	95063,98
31159	86:09:0101006:2520	31,00	2579,75	79972,25
31160	86:09:0101022:79	1265,40	206,16	260874,86
31161	86:09:0101025:156	1137,00	259,44	294983,28
31162	86:09:0101008:254	892,00	1301,81	1161214,52
31163	86:09:0701004:1016	1975,00	147,70	291707,50
31164	86:09:0101026:439	1243,00	132,03	164113,29
31165	86:09:0101006:415	1070,00	867,87	928620,90
31166	86:09:0101024:28	1139,00	867,87	988503,93
31167	86:09:0101012:19	1510,00	867,87	1310483,70
31168	86:09:0201003:818	1208,00	155,72	188109,76
31169	86:09:0801001:578	764,00	672,15	513522,60
31170	86:09:0601001:432	617,00	448,10	276477,70
31171	86:09:0101028:367	1200,00	138,98	166776,00
31172	86:09:0701001:43	1106,00	448,10	495598,60
31173	86:09:0101002:463	1290,00	867,87	1119552,30
31174	86:09:0401001:22	1328,00	448,10	595076,80
31175	86:09:0601001:458	1142,00	448,10	511730,20
31176	86:09:0101033:4757	1364,00	746,37	1018048,68
31177	86:09:0601001:2893	30,00	1182,15	35464,50
31178	86:09:0101005:497	686,00	867,87	595358,82
31179	86:09:0101038:1674	15000,00	142,97	2144550,00
31180	86:09:0201003:2565	6503,00	155,72	1012647,16
31181	86:09:0201003:2532	11118,00	155,72	1731294,96
31182	86:09:0101005:60	876,00	867,87	760254,12
31183	86:09:0101037:2763	500,00	78,76	39380,00
31184	86:09:0101040:1069	22171,00	119,34	2645887,14
31185	86:09:0401003:71	700,00	72,22	50554,00
31186	86:09:0101039:1522	2400,00	144,16	345984,00
31187	86:09:0601001:79	579,00	448,10	259449,90
31188	86:09:0101040:579	20282,00	139,43	2827919,26
31189	86:09:0901002:147	732,00	212,42	155491,44
31190	86:09:0101011:325	674,00	1301,81	877419,94
31191	86:09:0601001:228	650,00	448,10	291265,00
31192	86:09:0101022:53	670,00	189,94	127259,80
31193	86:09:0101039:4251	300,00	148,88	44664,00
31194	86:09:0101024:103	1195,00	867,87	1037104,65
31195	86:09:0901006:82	1452,00	141,61	205617,72
31196	86:09:0101001:469	486,00	746,37	362735,82
31197	86:09:0301001:4185	30,00	2111,95	63358,50
31198	86:09:0101040:1665	26664,00	118,16	3150618,24
31199	86:09:0201003:2079	1731,00	155,72	269551,32
31200	86:09:0101005:89	903,00	867,87	783686,61
31201	86:09:0601002:91	92,00	667,24	61386,08
31202	86:09:0101033:4739	725,00	746,37	541118,25
31203	86:09:0201003:1686	5273,00	155,72	821111,56
31204	86:09:0101039:623	245,00	152,34	37323,30
31205	86:09:0101039:2632	99,00	152,34	15081,66
31206	86:09:0101015:374	29,00	2579,75	74812,75
31207	86:09:0701004:398	6339,00	154,79	981213,81
31208	86:09:0101026:28	1123,00	132,03	148269,69
31209	86:09:0101033:5011	5971,00	1492,86	8913867,06
31210	86:09:0101039:2837	82,00	210,32	17246,24
31211	86:09:0101040:1535	120173,00	102,80	12353784,40
31212	86:09:0101040:958	7113,00	132,34	941334,42
31213	86:09:0201003:2771	16704,00	155,72	2601146,88
31214	86:09:0101040:978	2795,00	146,70	410026,50

31215	86:09:0701004:1042	4278,00	137,07	586385,46
31216	86:09:0101020:33	1353,00	208,48	282073,44
31217	86:09:0501002:145	1152,00	448,10	516211,20
31218	86:09:0901005:11	1300,00	106,67	138671,00
31219	86:09:0101040:468	372,00	146,70	54572,40
31220	86:09:0301001:87	1050,00	448,10	470505,00
31221	86:09:0101040:938	3282,00	141,79	465354,78
31222	86:09:0701004:3566	9381,00	111,07	1041947,67
31223	86:09:0000000:10433	3600,00	163,06	587016,00
31224	86:09:0101011:1201	769,00	4026,00	3095994,00
31225	86:09:0801004:350	15000,00	142,97	2144550,00
31226	86:09:0101039:1703	7895,00	152,34	1202724,30
31227	86:09:0101039:2036	316,00	172,51	54513,16
31228	86:09:0101028:429	604,00	185,31	111927,24
31229	86:09:0501002:940	2226,00	672,15	1496205,90
31230	86:09:0101012:2460	24,00	2579,75	61914,00
31231	86:09:0101039:2803	388,00	152,34	59107,92
31232	86:09:0101003:501	516,00	2858,22	1474841,52
31233	86:09:0101002:822	1290,00	867,87	1119552,30
31234	86:09:0000000:10420	86100,00	122,89	10580829,00
31235	86:09:0101037:2447	870,00	92,66	80614,20
31236	86:09:0000000:4635	27,10	2579,75	69911,23
31237	86:09:0101039:1295	388,00	152,34	59107,92
31238	86:09:0201003:405	1251,00	155,72	194805,72
31239	86:09:0701004:254	18569,00	120,52	2237935,88
31240	86:09:0101039:1288	714,00	152,34	108770,76
31241	86:09:0901001:377	759,00	141,61	107481,99
31242	86:09:0101028:331	1280,00	138,98	177894,40
31243	86:09:0101017:79	1105,00	194,58	215010,90
31244	86:09:0101039:4560	1038,00	152,34	158128,92
31245	86:09:0000000:4677	30,00	2579,75	77392,50
31246	86:09:0201003:1898	3230,00	155,72	502975,60
31247	86:09:0201003:292	657,00	155,72	102308,04
31248	86:09:0101040:1112	6157,00	154,79	953042,03
31249	86:09:0101036:740	1877,00	153,50	288119,50
31250	86:09:0201003:1081	59,00	155,72	9187,48
31251	86:09:0601001:1596	42,00	1182,15	49650,30
31252	86:09:0101017:199	1144,00	208,48	238501,12
31253	86:09:0101040:1532	6425,00	133,52	857866,00
31254	86:09:0501002:2456	267,00	741,00	197847,00
31255	86:09:0101039:4592	1152,00	179,60	206899,20
31256	86:09:0601001:301	1365,00	1610,40	2198196,00
31257	86:09:0901002:585	845,00	141,61	119660,45
31258	86:09:0701004:3504	1455,00	151,24	220054,20
31259	86:09:0101012:3176	132,00	3690,50	487146,00
31260	86:09:0301001:4063	1157,00	448,10	518451,70
31261	86:09:0101022:383	1401,00	187,63	262869,63
31262	86:09:0301013:947	217901,00	262,63	57227339,63
31263	86:09:0101020:30	519,00	210,79	109400,01
31264	86:09:0101040:1403	962,00	155,97	150043,14
31265	86:09:0701003:171	2275,00	168,97	384406,75
31266	86:09:0401003:303	1012,00	72,22	73086,64
31267	86:09:0501002:3015	400,00	385,37	154148,00
31268	86:09:0701004:397	6086,00	154,79	942051,94
31269	86:09:0101022:108	629,00	206,16	129674,64
31270	86:09:0401003:58	343,00	53,81	18456,83
31271	86:09:0101001:174	936,00	867,87	812326,32
31272	86:09:0101022:282	613,00	220,06	134896,78
31273	86:09:0101008:184	1075,00	867,87	932960,25
31274	86:09:0201003:493	9537,00	155,72	1485101,64
31275	86:09:0201003:280	188,00	155,72	29275,36
31276	86:09:0501001:746	13048,00	1182,15	15424693,20
31277	86:09:0101033:3146	1212,00	867,87	1051858,44
31278	86:09:0201003:1835	5135,00	155,72	799622,20
31279	86:09:0101012:489	22,00	2579,75	56754,50
31280	86:09:0101011:1280	774,00	1050,12	812792,88
31281	86:09:0301013:808	50157,00	101,62	5096954,34
31282	86:09:0701005:2953	1,00	210,32	210,32
31283	86:09:0101026:250	1284,00	132,03	169526,52
31284	86:09:0901002:241	29,00	134,70	3906,30
31285	86:09:0801001:456	300,00	385,37	115611,00
31286	86:09:0101014:156	11520,00	672,60	7748352,00
31287	86:09:0701005:600	3600,48	163,06	587094,27

31288	86:09:0701004:990	1049,00	155,97	163612,53
31289	86:09:0101033:558	1205,00	867,87	1045783,35
31290	86:09:0101033:3159	1200,00	867,87	1041444,00
31291	86:09:0901002:40	32,20	134,70	4337,34
31292	86:09:0101024:290	1273,00	245,54	312572,42
31293	86:09:0101023:948	601,00	227,01	136433,01
31294	86:09:0101006:1046	32,00	2579,75	82552,00
31295	86:09:0101030:14	695,00	145,93	101421,35
31296	86:09:0000000:10262	21,40	2579,75	55206,65
31297	86:09:0101006:920	32,00	2579,75	82552,00
31298	86:09:0101014:441	38600,00	42,37	1635482,00
31299	86:09:0101035:43	134600,00	661,20	88997520,00
31300	86:09:0101028:412	1260,00	138,98	175114,80
31301	86:09:0701004:1243	1923,00	147,70	284027,10
31302	86:09:0901002:330	445,00	141,61	63016,45
31303	86:09:0501002:372	858,00	448,10	384469,80
31304	86:09:0101006:211	866,00	867,87	751575,42
31305	86:09:0101022:275	1226,00	217,74	266949,24
31306	86:09:0101005:342	260,00	867,87	225646,20
31307	86:09:0901001:338	740,00	141,61	104791,40
31308	86:09:0401001:506	822,00	448,10	368338,20
31309	86:09:0101033:129	1200,00	867,87	1041444,00
31310	86:09:0101023:208	1161,00	222,37	258171,57
31311	86:09:0201003:748	157,00	155,72	24448,04
31312	86:09:0000000:10852	10,00	2348,50	23485,00
31313	86:09:0101017:384	1143,00	189,94	217101,42
31314	86:00:0000000:22211	34200000,00	0,22	7524000,00
31315	86:09:0401002:671	735,00	448,10	329353,50
31316	86:09:0101008:804	365,00	2858,22	1043250,30
31317	86:09:0901005:15	1292,00	106,67	137817,64
31318	86:09:0701005:278	523,00	142,97	74773,31
31319	86:09:0701001:1500	1,00	601,46	601,46
31320	86:09:0000000:11122	22910,00	151,69	3475217,90
31321	86:09:0201003:2712	1140,00	154,79	176460,60
31322	86:09:0101005:483	776,00	867,87	673467,12
31323	86:09:0701004:3746	1673,00	173,70	290600,10
31324	86:09:0701003:1807	3564,00	169,16	602886,24
31325	86:09:0101039:2723	7179,00	152,34	1093648,86
31326	86:09:0501002:384	528,00	448,10	236596,80
31327	86:09:0101005:207	806,10	867,87	699590,01
31328	86:09:0101013:339	339,00	1301,81	441313,59
31329	86:09:0701004:386	1617,00	148,88	240738,96
31330	86:09:0601001:3595	703,00	466,02	327612,06
31331	86:09:0301005:205	9040,00	433,20	3916128,00
31332	86:09:0101012:73	12240,00	1301,81	15934154,40
31333	86:09:0101002:443	869,00	867,87	754179,03
31334	86:09:0201003:742	12843,00	155,72	1999911,96
31335	86:09:0301001:38	1311,00	448,10	587459,10
31336	86:09:0701004:487	1329,00	152,43	202579,47
31337	86:09:0101024:431	510,00	867,87	442613,70
31338	86:09:0501001:392	1735,00	385,37	668616,95
31339	86:09:0101033:479	1202,00	867,87	1043179,74
31340	86:09:0101022:247	1313,00	180,68	237232,84
31341	86:09:0601001:3524	2098,00	1873,40	3930393,20
31342	86:09:0401003:24	914,00	93,46	85422,44
31343	86:09:0101039:2568	3137,00	141,79	444795,23
31344	86:09:0101023:977	601,00	229,32	137821,32
31345	86:09:0801002:106	600,00	385,37	231222,00
31346	86:09:0101011:269	982,00	1119,55	1099398,10
31347	86:09:0101039:400	376,00	197,33	74196,08
31348	86:09:0401001:275	1087,00	448,10	487084,70
31349	86:09:0101039:682	3948,00	152,34	601438,32
31350	86:09:0101025:126	607,00	266,39	161698,73
31351	86:09:0301002:1310	30,00	2111,95	63358,50
31352	86:09:0101004:60	739,00	1301,81	962037,59
31353	86:09:0701004:771	2878,00	141,79	408071,62
31354	86:09:0101022:992	1257,00	185,31	232934,67
31355	86:09:0101039:775	4980,00	152,34	758653,20
31356	86:09:0901006:110	1425,00	141,61	201794,25
31357	86:09:0201003:2173	323,00	155,72	50297,56
31358	86:09:0701001:610	1152,00	672,15	774316,80
31359	86:09:0201003:939	276,00	203,24	56094,24
31360	86:09:0101039:4651	2,00	180,78	361,56

31361	86:09:0101039:2828	6256,00	114,62	717062,72
31362	86:09:0101022:817	573,00	217,74	124765,02
31363	86:00:0000000:33195	32000,00	0,22	7040,00
31364	86:09:0701004:1378	983,00	144,60	142141,80
31365	86:09:0101015:1690	1522,00	2579,75	3926379,50
31366	86:09:0101039:2751	203,00	152,34	30925,02
31367	86:09:0101002:383	961,00	867,87	834023,07
31368	86:09:0701004:1142	17410,00	121,70	2118797,00
31369	86:09:0301003:24	1317,00	448,10	590147,70
31370	86:09:0701005:578	2500,00	144,16	360400,00
31371	86:09:0701004:3494	1516,00	128,79	195245,64
31372	86:09:0101028:276	1256,00	138,98	174558,88
31373	86:09:0401002:675	707,00	448,10	316806,70
31374	86:09:0101033:52	1500,00	746,37	1119555,00
31375	86:09:0101039:802	150,00	152,34	22851,00
31376	86:09:0601001:1350	273,00	672,15	183496,95
31377	86:09:0901001:713	811,00	141,61	114845,71
31378	86:09:0101040:1496	523,00	165,42	86514,66
31379	86:09:0101039:2110	1094,00	155,97	170631,18
31380	86:09:0101024:249	698,00	867,87	605773,26
31381	86:09:0301014:682	191,00	267,21	51037,11
31382	86:09:0101039:2875	4409,00	152,34	671667,06
31383	86:09:0101003:512	29,00	2579,75	74812,75
31384	86:09:0101022:103	574,00	245,54	140939,96
31385	86:09:0000000:4869	667,00	240,91	160686,97
31386	86:09:0101002:377	1042,00	1301,81	1356486,02
31387	86:09:0701001:1360	1,00	601,46	601,46
31388	86:09:0701001:3152	605,00	448,10	271100,50
31389	86:09:0101005:133	866,20	867,87	751748,99
31390	86:09:0000000:11256	40,00	118,16	4726,40
31391	86:09:0101006:328	1200,00	1301,81	1562172,00
31392	86:09:0101040:685	46358,00	146,70	6800718,60
31393	86:09:0401001:77	743,00	448,10	332938,30
31394	86:09:0101030:6	686,00	162,15	111234,90
31395	86:09:0101026:274	1164,00	132,03	153682,92
31396	86:09:0901001:488	862,00	121,78	104974,36
31397	86:09:0101040:1047	18565,00	146,70	2723485,50
31398	86:09:0101005:132	890,00	1301,81	1158610,90
31399	86:00:0000000:35527	80000,00	0,22	17600,00
31400	86:09:0301003:388	1196,00	385,37	460902,52
31401	86:09:0401001:856	156,00	688,15	107351,40
31402	86:09:0101027:21	1195,00	138,98	166081,10
31403	86:09:0801001:891	1296,00	2125,48	2754622,08
31404	86:09:0801002:249	720,00	448,10	322632,00
31405	86:00:0000000:373	2000,00	171,27	342540,00
31406	86:09:0101020:56	724,00	213,11	154291,64
31407	86:09:0101024:244	656,00	867,87	569322,72
31408	86:09:0101033:752	1219,00	867,87	1057933,53
31409	86:09:0101015:1646	1249,00	1242,60	1552007,40
31410	86:09:0201003:1715	5943,00	155,72	925443,96
31411	86:09:0201003:4269	12,00	155,97	1871,64
31412	86:09:0701001:1425	1,00	601,46	601,46
31413	86:09:0101002:568	825,00	867,87	715992,75
31414	86:09:0101004:221	25,50	2579,75	65783,63
31415	86:09:0101005:502	2992,00	4266,00	12763872,00
31416	86:09:0000000:11385	1500,00	867,87	1301805,00
31417	86:09:0701004:652	18370,00	120,52	2213952,40
31418	86:09:0101006:715	359,00	1119,55	401918,45
31419	86:09:0701001:3768	1461,00	542,20	792154,20
31420	86:09:0601001:146	2573,00	2347,75	6040760,75
31421	86:09:0101005:534	644,65	867,87	559472,40
31422	86:09:0201003:1577	3088,00	155,72	480863,36
31423	86:09:0000000:10147	144340000,00	0,22	31754800,00
31424	86:09:0101039:2744	13112,00	152,34	1997482,08
31425	86:09:0201003:1488	739,00	155,72	115077,08
31426	86:09:0101039:2028	101,00	180,78	18258,78
31427	86:09:0201003:728	8223,00	155,72	1280485,56
31428	86:09:0301003:195	1570,00	448,10	703517,00
31429	86:09:0101008:1990	425,00	746,37	317207,25
31430	86:09:0101008:779	66,00	1846,80	121888,80
31431	86:09:0801002:230	1000,00	448,10	448100,00
31432	86:09:0101039:2397	853,00	158,33	135055,49
31433	86:09:0101018:3	714,00	210,79	150504,06

31434	86:09:0101016:91	591,00	4294,40	2537990,40
31435	86:09:0901006:99	1426,00	141,61	201935,86
31436	86:09:0701001:628	801,00	448,10	358928,10
31437	86:09:0101004:734	29,00	2579,75	74812,75
31438	86:09:0000000:4701	835,00	212,42	177370,70
31439	86:09:0101005:270	1398,00	746,37	1043425,26
31440	86:09:0301003:175	1529,00	448,10	685144,90
31441	86:09:0201003:1399	29798,00	155,72	4640144,56
31442	86:09:0101028:251	614,00	138,98	85333,72
31443	86:09:0101025:92	596,00	257,12	153243,52
31444	86:09:0501001:346	566,00	448,10	253624,60
31445	86:09:0101022:773	585,00	227,01	132800,85
31446	86:09:0101025:348	613,00	261,75	160452,75
31447	86:09:0101018:48	454,00	210,79	95698,66
31448	86:09:0101026:408	1167,00	132,03	154079,01
31449	86:09:0601001:3423	4191,00	655,08	2745440,28
31450	86:09:0101039:518	21938,00	152,34	3342034,92
31451	86:09:0601001:2761	3058,00	655,08	2003234,64
31452	86:09:0401001:305	900,00	385,37	346833,00
31453	86:09:0101006:773	896,00	1301,81	1166421,76
31454	86:09:0101039:1811	775,00	152,34	118063,50
31455	86:09:0701005:365	1634,00	150,42	245786,28
31456	86:09:0901001:455	714,00	141,61	101109,54
31457	86:09:0901002:206	26,00	134,70	3502,20
31458	86:09:0101040:1007	3614,00	146,70	530173,80
31459	86:09:0101039:330	18300,00	152,34	2787822,00
31460	86:09:0701005:222	2050,00	150,42	308361,00
31461	86:09:0701004:804	1254,00	153,61	192626,94
31462	86:09:0101015:87	3019,00	3871,41	11687786,79
31463	86:09:0101039:1309	1117,00	154,79	172900,43
31464	86:09:0101006:734	798,00	1301,81	1038844,38
31465	86:09:0201003:1603	2862,00	155,72	445670,64
31466	86:09:0301003:681	1785,00	448,10	799858,50
31467	86:09:0101033:808	2069,00	867,87	1795623,03
31468	86:09:0101006:699	502,00	867,87	435670,74
31469	86:09:0101038:163	164000,01	101,62	16665681,02
31470	86:09:0101026:23	1201,00	132,03	158568,03
31471	86:09:0101008:334	1345,00	867,87	1167285,15
31472	86:09:0801001:255	756,00	448,10	338763,60
31473	86:09:0101040:542	209,00	146,70	30660,30
31474	86:09:0301001:157	1452,00	448,10	650641,20
31475	86:09:0101001:240	1351,00	867,87	1172492,37
31476	86:09:0000000:10421	33363,00	133,52	4454627,76
31477	86:09:0601001:923	558,00	448,10	250039,80
31478	86:09:0701004:620	12089,00	126,43	1528412,27
31479	86:09:0701001:1314	1,00	601,46	601,46
31480	86:09:0101040:713	7249,00	152,43	1104965,07
31481	86:09:0701001:3021	9424,00	501,60	4727078,40
31482	86:09:0101040:845	554,00	164,24	90988,96
31483	86:09:0201003:2719	507,00	155,72	78950,04
31484	86:09:0101003:48	30,00	2579,75	77392,50
31485	86:09:0101037:2620	896,00	157,15	140806,40
31486	86:09:0000000:9876	2518,00	1215,61	3060905,98
31487	86:09:0701001:3110	3781,00	578,05	2185607,05
31488	86:09:0401001:591	38,00	2111,95	80254,10
31489	86:09:0101008:132	693,00	867,87	601433,91
31490	86:09:0101006:2958	24,00	2579,75	61914,00
31491	86:09:0701004:445	2503,00	167,79	419978,37
31492	86:09:0701005:377	2299,00	150,42	345815,58
31493	86:09:0101037:2242	1200,00	78,76	94512,00
31494	86:09:0101039:2757	5539,00	152,34	843811,26
31495	86:09:0101015:1290	11366,00	672,60	7644771,60
31496	86:09:0701001:1406	1,00	601,46	601,46
31497	86:09:0601001:1590	117,00	296,40	34678,80
31498	86:09:0101011:135	840,00	746,37	626950,80
31499	86:09:0401003:1189	817,00	62,31	50907,27
31500	86:09:0901002:2618	28,00	134,70	3771,60
31501	86:09:0201003:1687	3851,00	155,72	599677,72
31502	86:09:0101039:1210	68,00	152,34	10359,12
31503	86:09:0401003:179	603,00	62,31	37572,93
31504	86:09:0101021:158	894,00	220,06	196733,64
31505	86:09:0101021:92	853,00	187,63	160048,39
31506	86:00:0000000:33365	97390000,00	0,22	21425800,00

31507	86:09:0101007:331	316,00	642,22	202941,52
31508	86:09:0801001:664	891,00	684,00	609444,00
31509	86:09:0301001:133	35,00	2111,95	73918,25
31510	86:09:0101021:710	612,00	196,89	120496,68
31511	86:09:0401001:2424	62,00	688,15	42665,30
31512	86:09:0301003:424	1291,00	385,37	497512,67
31513	86:09:0101006:401	43,00	2579,75	110929,25
31514	86:09:0101021:37	587,00	236,27	138690,49
31515	86:09:0701004:997	444,00	167,79	74498,76
31516	86:09:0101002:565	792,00	867,87	687353,04
31517	86:09:0101017:137	1200,00	208,48	250176,00
31518	86:09:0101039:2728	7013,00	152,34	1068360,42
31519	86:09:0701005:2199	3,00	155,97	467,91
31520	86:09:0101039:2469	4010,00	138,25	554382,50
31521	86:09:0901001:24	780,00	141,61	110455,80
31522	86:09:0401001:236	27,00	2111,95	57022,65
31523	86:00:0000000:33218	18080,00	0,22	3977,60
31524	86:09:0101015:253	30,10	2579,75	77650,48
31525	86:09:0601001:512	758,00	448,10	339659,80
31526	86:09:0701001:322	545,00	448,10	244214,50
31527	86:09:0101040:553	3676,00	146,70	539269,20
31528	86:09:0301013:765	372,00	661,20	245966,40
31529	86:09:0201003:885	9268,00	150,06	1390756,08
31530	86:09:0101012:3174	3,00	3690,50	11071,50
31531	86:09:0901002:2218	34,00	134,70	4579,80
31532	86:09:0101008:52	690,20	4294,40	2963994,88
31533	86:09:0701004:1057	1021,00	155,97	159245,37
31534	86:09:0401003:112	501,00	72,22	36182,22
31535	86:09:0101040:1567	9800,00	127,61	1250578,00
31536	86:09:0101023:505	647,00	257,12	166356,64
31537	86:09:0101012:593	1409,00	2858,22	4027231,98
31538	86:09:0101039:2191	482,00	193,78	93401,96
31539	86:09:0601002:316	1369,00	672,15	920173,35
31540	86:09:0101017:55	1133,00	187,63	212584,79
31541	86:09:0101023:312	716,00	240,91	172491,56
31542	86:09:0101026:381	1179,00	132,03	155663,37
31543	86:09:0101023:385	639,00	245,54	156900,06
31544	86:09:0101021:402	597,00	236,27	141053,19
31545	86:09:0101022:170	1206,00	183,00	220698,00
31546	86:09:0801002:239	971,00	448,10	435105,10
31547	86:09:0101003:10	680,30	1301,81	885621,34
31548	86:09:0101016:417	182,00	3567,77	649334,14
31549	86:09:0101023:188	1248,00	229,32	286191,36
31550	86:09:0301013:771	3104,00	121,70	377756,80
31551	86:09:0701005:2981	59,00	210,32	12408,88
31552	86:09:0101013:185	335,00	1301,81	436106,35
31553	86:09:0101040:1578	2083,00	146,52	305201,16
31554	86:09:0401001:540	474,00	672,15	318599,10
31555	86:09:0701001:99	586,00	672,15	393879,90
31556	86:09:0101033:952	1508,00	746,37	1125525,96
31557	86:09:0101006:73	1069,00	867,87	927753,03
31558	86:09:0301003:111	1430,00	448,10	640783,00
31559	86:09:0101007:371	298,00	867,87	258625,26
31560	86:09:0101001:157	1045,20	1301,81	1360651,81
31561	86:09:0101008:417	623,00	867,87	540683,01
31562	86:09:0201003:1550	2336,00	155,72	363761,92
31563	86:09:0101013:79	23,40	2579,75	60366,15
31564	86:09:0101004:155	31,00	2579,75	79972,25
31565	86:09:0101004:3142	462,00	1577,76	728925,12
31566	86:09:0201003:701	13520,00	155,72	2105334,40
31567	86:09:0201003:1485	1964,00	155,72	305834,08
31568	86:09:0701004:882	3088,00	121,70	375809,60
31569	86:09:0701001:1613	1,00	601,46	601,46
31570	86:09:0401001:354	808,00	448,10	362064,80
31571	86:09:0201003:1361	4726,00	155,72	735932,72
31572	86:00:0000000:4681	72,00	180,78	13016,16
31573	86:09:0301005:474	787,00	1744,60	1373000,20
31574	86:09:0201003:1140	1399,00	155,72	217852,28
31575	86:09:0201003:1905	1638,00	155,72	255069,36
31576	86:09:0101025:154	602,00	254,80	153389,60
31577	86:00:0000000:3617	3421,00	0,42	1436,82
31578	86:09:0701001:1335	1,00	601,46	601,46
31579	86:09:0101018:74	1158,00	210,79	244094,82

31580	86:09:0101006:70	602,00	1119,55	673969,10
31581	86:09:0101022:258	1248,00	227,01	283308,48
31582	86:09:0101014:252	3968,00	57,25	227168,00
31583	86:09:0101004:377	888,00	1301,81	1156007,28
31584	86:09:0101039:1592	5839,00	152,34	889513,26
31585	86:09:0101025:347	675,00	259,44	175122,00
31586	86:09:0601001:420	4,00	655,08	2620,32
31587	86:09:0601001:20	1009,00	655,08	660975,72
31588	86:09:0301004:201	657,00	448,10	294401,70
31589	86:09:0801001:9	4322,00	1594,11	6889743,42
31590	86:09:0101011:3	786,50	902,58	709879,17
31591	86:09:0101024:1	671,00	867,87	582340,77
31592	86:09:0101012:146	475,00	867,87	412238,25
31593	86:09:0000000:10474	33980,00	133,52	4537009,60
31594	86:09:0101002:79	944,00	867,87	819269,28
31595	86:09:0101006:319	862,00	1301,81	1122160,22
31596	86:09:0701004:1458	1999,00	147,70	295252,30
31597	86:09:0101023:507	607,00	259,44	157480,08
31598	86:09:0201003:1043	81,00	155,72	12613,32
31599	86:09:0101040:1046	4148,00	146,70	608511,60
31600	86:09:0801001:924	469,00	735,66	345024,54
31601	86:09:0301003:383	954,00	448,10	427487,40
31602	86:09:0101007:147	902,00	867,87	782818,74
31603	86:09:0101037:2552	1500,00	92,66	138990,00
31604	86:09:0601001:289	793,00	672,15	533014,95
31605	86:09:0101004:1095	35,90	2579,75	92613,03
31606	86:09:0701001:1536	1,00	601,46	601,46
31607	86:09:0101005:177	804,00	867,87	697767,48
31608	86:09:0401001:813	727,00	385,37	280163,99
31609	86:09:0101039:358	657,00	152,34	100087,38
31610	86:09:0701005:2950	2,00	180,78	361,56
31611	86:09:0101021:11	635,00	224,69	142678,15
31612	86:09:0101003:3413	25,00	2579,75	64493,75
31613	86:09:0701001:233	851,00	448,10	381333,10
31614	86:09:0101033:436	1195,00	867,87	1037104,65
31615	86:09:0701004:931	1109,00	132,34	146765,06
31616	86:09:0101022:518	591,00	199,21	117733,11
31617	86:09:0101012:2429	25,00	2579,75	64493,75
31618	86:09:0101040:693	2874,00	146,70	421615,80
31619	86:09:0101006:2970	1063,00	746,37	793391,31
31620	86:09:0301005:154	400,00	2911,21	1164484,00
31621	86:09:0201003:1345	17085,00	155,72	2660476,20
31622	86:09:0101020:9	603,00	210,79	127106,37
31623	86:09:0401003:237	940,00	72,22	67886,80
31624	86:09:0801001:73	840,00	385,37	323710,80
31625	86:09:0101023:508	646,00	261,75	169090,50
31626	86:09:0701001:1445	1,00	601,46	601,46
31627	86:09:0101004:248	24,00	2579,75	61914,00
31628	86:09:0101006:487	1153,00	867,87	1000654,11
31629	86:09:0101039:2882	1196,00	152,34	182198,64
31630	86:09:0701004:938	12510,00	125,25	1566877,50
31631	86:09:0101011:109	383,59	4402,78	1688862,38
31632	86:09:0000000:4837	24,50	2579,75	63203,88
31633	86:09:0801002:117	921,00	578,05	532384,05
31634	86:09:0101006:82	742,00	867,87	643959,54
31635	86:09:0701001:759	5353,00	1140,70	6106167,10
31636	86:09:0901003:382	1300,00	141,61	184093,00
31637	86:09:0101039:2374	9012,00	128,79	1160655,48
31638	86:09:0000000:4845	26,70	2579,75	68879,33
31639	86:09:0701005:289	4821,00	135,88	655077,48
31640	86:09:0000000:10190	50600,00	151,69	7675514,00
31641	86:09:0101036:749	8485,00	112,25	952441,25
31642	86:09:0101017:203	1050,00	208,48	218904,00
31643	86:09:0901001:320	678,00	141,61	96011,58
31644	86:09:0301004:125	633,00	385,37	243939,21
31645	86:09:0101037:2367	107,00	193,72	20728,04
31646	86:09:0901002:162	31,00	134,70	4175,70
31647	86:00:0000000:3364	84270000,00	0,22	18539400,00
31648	86:09:0000000:10053	5202,00	1215,61	6323603,22
31649	86:09:0101039:1644	529,00	164,24	86882,96
31650	86:09:0101022:761	638,30	247,85	158202,66
31651	86:09:0101002:1892	791,00	746,37	590378,67
31652	86:09:0101012:2445	2485,00	2474,28	6148585,80

31653	86:09:0501002:56	806,00	448,10	361168,60
31654	86:09:0101040:504	2328,00	168,97	393362,16
31655	86:09:0101006:983	64,00	2579,75	165104,00
31656	86:09:0201003:501	646,00	155,72	100595,12
31657	86:09:0101007:15	650,00	1301,81	846176,50
31658	86:09:0101037:2603	500,00	78,76	39380,00
31659	86:09:0601001:646	534,00	672,15	358928,10
31660	86:09:0401005:19	1500,00	353,20	529800,00
31661	86:09:0101040:2956	2320,00	146,70	340344,00
31662	86:09:0101039:2681	30604,00	152,34	4662213,36
31663	86:09:0101001:32	889,40	867,87	771883,58
31664	86:09:0101002:520	753,00	867,87	653506,11
31665	86:09:0101039:2275	1248,00	153,61	191705,28
31666	86:09:0101039:764	1498,00	152,34	228205,32
31667	86:09:0101039:2546	17350,00	121,70	2111495,00
31668	86:09:0701003:1662	33000,00	169,16	5582280,00
31669	86:09:0101021:235	941,00	222,37	209250,17
31670	86:09:0201003:2088	178,00	155,72	27718,16
31671	86:09:0301002:158	761,00	385,37	293266,57
31672	86:09:0201003:1249	145,00	155,72	22579,40
31673	86:09:0101015:163	14000,00	889,20	12448800,00
31674	86:09:0501002:533	602,00	448,10	269756,20
31675	86:09:0000000:10392	44951,00	112,25	5045749,75
31676	86:09:0000000:10728	488530000,00	0,22	107476600,00
31677	86:09:0101008:82	30,00	2579,75	77392,50
31678	86:09:0801001:830	684,00	448,10	306500,40
31679	86:09:0101016:60	27,00	2579,75	69653,25
31680	86:00:0000000:11497	11000,00	147,70	1624700,00
31681	86:09:0101002:149	1831,00	1301,81	2383614,11
31682	86:09:0101018:201	1246,00	210,79	262644,34
31683	86:09:0701004:363	5231,00	115,80	605749,80
31684	86:09:0101007:729	51,00	4294,40	219014,40
31685	86:09:0701005:174	13800,00	150,42	2075796,00
31686	86:09:0101039:1550	1069,00	152,34	162851,46
31687	86:09:0101028:198	1196,00	138,98	166220,08
31688	86:09:0101006:88	1397,00	1301,81	1818628,57
31689	86:09:0101019:24	600,00	215,43	129258,00
31690	86:09:0701004:1128	5658,00	134,70	762132,60
31691	86:09:0101011:35	772,00	746,37	576197,64
31692	86:09:0101008:27	30,00	2579,75	77392,50
31693	86:09:0101002:1582	621,00	867,87	538947,27
31694	86:09:0701004:1049	473,00	166,61	78806,53
31695	86:09:0701004:1112	18842,00	120,52	2270837,84
31696	86:09:0301002:471	264,00	448,10	118298,40
31697	86:09:0101025:258	462,00	261,75	120928,50
31698	86:09:0101023:886	1215,00	264,07	320845,05
31699	86:09:0201003:1825	3171,00	155,72	493788,12
31700	86:09:0000000:10494	3500,00	163,06	570710,00
31701	86:09:0701001:778	464,00	448,10	207918,40
31702	86:09:0101039:1443	422,00	152,34	64287,48
31703	86:09:0101040:454	5,00	210,32	1051,60
31704	86:09:0701004:293	18675,00	120,52	2250711,00
31705	86:09:0701003:176	9755,00	169,16	1650155,80
31706	86:09:0201003:1048	35,00	155,72	5450,20
31707	86:09:0101005:3145	411,00	1050,12	431599,32
31708	86:09:0101006:1013	28,00	2579,75	72233,00
31709	86:09:0701003:167	3682,00	161,88	596042,16
31710	86:09:0101007:67	1113,00	1301,81	1448914,53
31711	86:09:0101017:214	1195,00	180,68	215912,60
31712	86:09:0000000:4866	27,10	2579,75	69911,23
31713	86:09:0101004:418	1144,00	867,87	992843,28
31714	86:09:0701004:977	2161,00	126,43	273215,23
31715	86:09:0701004:648	1408,00	151,24	212945,92
31716	86:09:0101039:2894	106,00	210,32	22293,92
31717	86:09:0101026:173	1182,00	132,03	156059,46
31718	86:09:0101007:1762	8,00	2017,80	16142,40
31719	86:09:0101005:266	782,00	867,87	678674,34
31720	86:09:0101039:2368	182,00	180,78	32901,96
31721	86:09:0801002:209	960,00	448,10	430176,00
31722	86:09:0101026:375	1153,00	132,03	152230,59
31723	86:09:0101021:144	1000,00	222,37	222370,00
31724	86:09:0101040:1299	20129,00	119,34	2402194,86
31725	86:09:0101022:323	1094,00	206,16	225539,04

31726	86:09:0401005:15	1500,00	303,75	455625,00
31727	86:09:0101024:227	451,00	867,87	391409,37
31728	86:09:0701004:681	6308,00	133,52	842244,16
31729	86:09:0101006:257	623,00	1301,81	811027,63
31730	86:09:0101039:1419	5882,00	152,34	896063,88
31731	86:09:0201003:1151	94,00	155,72	14637,68
31732	86:09:0101026:169	1252,00	132,03	165301,56
31733	86:09:0701004:3479	253,00	151,24	38263,72
31734	86:09:0101039:2742	7985,00	152,34	1216434,90
31735	86:09:0801001:248	624,00	448,10	279614,40
31736	86:09:0101026:334	1166,00	132,03	153946,98
31737	86:09:0101004:171	24,50	2579,75	63203,88
31738	86:09:0101008:136	26,00	2579,75	67073,50
31739	86:09:0501002:17	273,00	2277,30	621702,90
31740	86:09:0501001:14	4319,00	576,14	2488348,66
31741	86:09:0901006:51	14776,00	151,69	2241371,44
31742	86:09:0301002:74	775,00	448,10	347277,50
31743	86:09:0701004:615	11738,00	126,43	1484035,34
31744	86:09:0101033:236	1190,00	867,87	1032765,30
31745	86:09:0701004:661	34814,00	99,25	3455289,50
31746	86:09:0801001:670	369,00	672,15	248023,35
31747	86:09:0101040:1678	1624,00	173,70	282088,80
31748	86:09:0101033:4565	837,00	1050,12	878950,44
31749	86:09:0201003:1786	310,00	155,72	48273,20
31750	86:09:0101002:437	1032,00	867,87	895641,84
31751	86:09:0101022:342	1096,00	227,01	248802,96
31752	86:09:0401004:51	1647,00	353,20	581720,40
31753	86:09:0401002:46	499,00	578,05	288446,95
31754	86:09:0101039:564	1484,00	152,34	226072,56
31755	86:09:0101011:215	122,00	4026,00	491172,00
31756	86:09:0101033:3611	1200,00	867,87	1041444,00
31757	86:09:0101006:209	52,00	2579,75	134147,00
31758	86:09:0301002:207	688,00	448,10	308292,80
31759	86:09:0701001:1427	1,00	601,46	601,46
31760	86:09:0701004:490	67160,00	108,71	7300963,60
31761	86:09:0801002:306	576,00	448,10	258105,60
31762	86:09:0101006:3057	26,00	2579,75	67073,50
31763	86:09:0101039:1788	8089,00	152,34	1232278,26
31764	86:09:0000000:157	27750,00	116,98	3246195,00
31765	86:09:0101005:3134	524,00	1050,12	550262,88
31766	86:09:0101033:4751	654,00	746,37	488125,98
31767	86:09:0201003:1917	62,00	155,72	9654,64
31768	86:09:0101013:285	73,00	1301,81	95032,13
31769	86:09:0701004:296	10834,00	127,61	1382526,74
31770	86:09:0101022:1022	1171,00	227,01	265828,71
31771	86:09:0701001:814	980,00	448,10	439138,00
31772	86:09:0701004:1052	486,00	166,61	80972,46
31773	86:09:0301002:150	785,00	385,37	302515,45
31774	86:09:0101039:959	8620,00	152,34	1313170,80
31775	86:09:0101002:203	1093,60	1301,81	1423659,42
31776	86:09:0101039:2787	5636,00	152,34	858588,24
31777	86:09:0101033:3613	1200,00	867,87	1041444,00
31778	86:00:0000000:20030	31100,00	0,22	6842,00
31779	86:09:0000000:4553	802,00	210,79	169053,58
31780	86:09:0301003:160	1505,00	448,10	674390,50
31781	86:09:0701004:1409	2773,00	142,97	396455,81
31782	86:09:0101037:2494	1500,00	92,66	138990,00
31783	86:09:0701005:419	164,00	150,42	24668,88
31784	86:09:0101026:118	1183,00	132,03	156191,49
31785	86:09:0101040:1499	590,00	140,61	82959,90
31786	86:09:0201003:2221	579,00	155,72	90161,88
31787	86:09:0101033:3216	1200,00	867,87	1041444,00
31788	86:09:0201003:1065	1488,00	155,72	231711,36
31789	86:09:0801002:353	830,00	448,10	371923,00
31790	86:09:0101024:826	530,00	867,87	459971,10
31791	86:09:0201003:1272	828,00	155,72	128936,16
31792	86:09:0101024:346	1214,00	867,87	1053594,18
31793	86:09:0101021:360	613,00	231,64	141995,32
31794	86:09:0201003:2048	694,00	155,72	108069,68
31795	86:09:0601001:633	90,00	296,40	26676,00
31796	86:09:0101006:541	1397,00	1119,55	1564011,35
31797	86:09:0101025:376	615,00	271,02	166677,30
31798	86:09:0301002:67	25,00	2111,95	52798,75

31799	86:09:0301002:720	613,00	2277,30	1395984,90
31800	86:09:0101040:497	6112,00	154,79	946076,48
31801	86:09:0101033:1065	1500,00	867,87	1301805,00
31802	86:09:0201003:2646	2456,00	167,79	412092,24
31803	86:09:0501001:294	379,00	672,15	254744,85
31804	86:09:0701005:333	8404,00	150,42	1264129,68
31805	86:09:0101001:18	1113,00	867,87	965939,31
31806	86:09:0101033:3171	1200,00	867,87	1041444,00
31807	86:09:0101040:1079	33842,00	114,62	3878970,04
31808	86:09:0101028:321	1112,00	138,98	154545,76
31809	86:09:0101004:2477	7993,00	1577,76	12611035,68
31810	86:09:0101006:3007	1189,00	867,87	1031897,43
31811	86:09:0501002:371	855,00	448,10	383125,50
31812	86:09:0201003:486	5665,00	155,72	882153,80
31813	86:09:0201003:595	903,00	155,72	140615,16
31814	86:09:0101021:405	584,00	240,91	140691,44
31815	86:09:0501002:586	430,00	448,10	192683,00
31816	86:09:0101037:2286	1200,00	92,66	111192,00
31817	86:09:0301003:461	1071,00	542,20	580696,20
31818	86:09:0101026:262	1200,00	132,03	158436,00
31819	86:09:0101039:2040	229,00	206,78	47352,62
31820	86:09:0601001:410	724,00	448,10	324424,40
31821	86:09:0101037:2531	500,00	78,76	39380,00
31822	86:09:0101022:622	620,00	206,16	127819,20
31823	86:09:0501002:426	506,00	448,10	226738,60
31824	86:09:0101002:507	815,00	867,87	707314,05
31825	86:09:0701004:709	572,00	163,06	93270,32
31826	86:09:0201003:2607	237,00	155,72	36905,64
31827	86:09:0701005:2824	710,00	150,42	106798,20
31828	86:09:0000000:10779	2606,00	151,69	395304,14
31829	86:09:0101039:1139	1767,00	152,34	269184,78
31830	86:09:0601002:296	312,00	672,15	209710,80
31831	86:09:0101038:185	2440,00	167,79	409407,60
31832	86:09:0201003:2162	688,00	155,72	107135,36
31833	86:09:0101033:761	1188,00	867,87	1031029,56
31834	86:09:0101003:276	28,96	2579,75	74709,56
31835	86:09:0101011:71	3042,00	2952,40	8981200,80
31836	86:09:0101040:1049	1474,00	146,70	216235,80
31837	86:09:0401002:674	777,00	466,02	362097,54
31838	86:09:0701005:408	290,00	150,42	43621,80
31839	86:09:0601001:393	7,00	655,08	4585,56
31840	86:09:0101039:596	1391,00	152,34	211904,94
31841	86:09:0101013:175	287,00	1301,81	373619,47
31842	86:09:0101040:876	1750,00	146,70	256725,00
31843	86:09:0101040:970	24672,00	146,70	3619382,40
31844	86:09:0101040:3911	103313,00	146,70	15156017,10
31845	86:09:0101039:1611	451,00	167,79	75673,29
31846	86:09:0101040:1369	2503,00	167,79	419978,37
31847	86:09:0101016:235	26,00	2579,75	67073,50
31848	86:09:0701005:300	5833,00	150,42	877399,86
31849	86:09:0501001:412	5781,00	576,14	3330665,34
31850	86:09:0501001:779	582,00	448,10	260794,20
31851	86:09:0201003:2443	282,00	155,72	43913,04
31852	86:09:0101002:485	815,00	867,87	707314,05
31853	86:00:0000000:14141	51000,00	151,69	7736190,00
31854	86:09:0101037:2580	536,00	78,76	42215,36
31855	86:09:0201003:1311	54,00	155,72	8408,88
31856	86:09:0701004:1208	185,00	180,78	33444,30
31857	86:09:0101003:2796	83,00	1629,66	135261,78
31858	86:09:0101022:55	1016,00	220,06	223580,96
31859	86:09:0301002:447	284,00	448,10	127260,40
31860	86:09:0101033:1036	1500,00	867,87	1301805,00
31861	86:09:0101004:3065	26,00	2579,75	67073,50
31862	86:09:0401002:4	1193,10	448,10	534628,11
31863	86:09:0201003:1997	4818,00	155,72	750258,96
31864	86:09:0201003:524	5762,00	155,72	897258,64
31865	86:09:0101011:49	4083,40	2751,10	11233841,74
31866	86:09:0101022:769	633,00	208,48	131967,84
31867	86:09:0101026:564	1229,00	132,03	162264,87
31868	86:09:0101022:907	173,00	243,22	42077,06
31869	86:09:0101004:454	386,00	1301,81	502498,66
31870	86:09:0101016:287	34,79	2579,75	89749,50
31871	86:09:0101005:17	1071,00	867,87	929488,77

31872	86:09:0101039:886	15590,00	152,34	2374980,60
31873	86:09:0701001:1280	1,00	601,46	601,46
31874	86:09:0801002:153	23,00	1071,60	24646,80
31875	86:09:0301004:344	900,00	448,10	403290,00
31876	86:09:0401001:75	592,00	578,05	342205,60
31877	86:09:0501002:28	1456,89	448,10	652832,41
31878	86:09:0101039:1897	2433,00	167,79	408233,07
31879	86:09:0301005:451	1454,00	638,40	928233,60
31880	86:09:0101039:478	205,00	152,34	31229,70
31881	86:09:0101003:2891	26,00	2579,75	67073,50
31882	86:09:0201003:4281	4379,00	118,16	517422,64
31883	86:09:0101006:757	469,00	867,87	407031,03
31884	86:09:0301001:671	808,00	448,10	362064,80
31885	86:09:0101039:1488	172,00	210,32	36175,04
31886	86:09:0901001:305	1036,00	212,42	220067,12
31887	86:09:0101040:1001	24653,00	146,70	3616595,10
31888	86:09:0101011:108	156,39	5085,97	795394,85
31889	86:09:0101023:285	1251,00	203,84	255003,84
31890	86:00:0000000:27867	26,00	87,44	2273,44
31891	86:09:0801001:50	1523,00	448,10	682456,30
31892	86:09:0101039:4387	48906,00	112,25	5489698,50
31893	86:09:0101006:2600	25,00	2579,75	64493,75
31894	86:09:0801001:10	570,00	672,15	383125,50
31895	86:09:0301013:796	12,00	262,63	3151,56
31896	86:09:0101039:1042	1549,00	152,34	235974,66
31897	86:09:0101023:84	600,00	231,64	138984,00
31898	86:09:0101022:1048	1126,00	227,01	255613,26
31899	86:09:0701005:2860	349080,00	101,62	35473509,60
31900	86:09:0101037:2098	5975,00	193,72	1157477,00
31901	86:09:0901002:316	46,00	134,70	6196,20
31902	86:09:0000000:10539	254700,00	118,16	30095352,00
31903	86:09:0101033:3203	1623,00	867,87	1408553,01
31904	86:09:0201003:777	10625,00	155,72	1654525,00
31905	86:09:0201003:2344	5388,00	155,72	839019,36
31906	86:09:0101039:1686	10240,00	127,61	1306726,40
31907	86:09:0301001:3952	1328,00	448,10	595076,80
31908	86:09:0101027:3	1246,00	138,98	173169,08
31909	86:09:0901001:11	1495,00	141,61	211706,95
31910	86:09:0701004:1033	10787,00	127,61	1376529,07
31911	86:09:0201003:909	455,00	194,96	88706,80
31912	86:09:0101037:2532	1500,00	92,66	138990,00
31913	86:09:0101039:1329	8374,00	152,34	1275695,16
31914	86:09:0701004:924	1337,00	152,43	203798,91
31915	86:09:0101039:2007	1563,00	150,06	234543,78
31916	86:09:0101007:226	333,00	1301,81	433502,73
31917	86:09:0801001:200	4290,00	448,10	1922349,00
31918	86:09:0101001:254	900,00	867,87	781083,00
31919	86:09:0101005:520	655,00	964,02	631433,10
31920	86:09:0101022:566	618,00	229,32	141719,76
31921	86:09:0201003:2563	11063,00	155,72	1722730,36
31922	86:09:0101008:41	29,00	2579,75	74812,75
31923	86:09:0101006:551	1061,00	1301,81	1381220,41
31924	86:00:0000000:33194	2500,00	0,22	550,00
31925	86:09:0901001:32	1004,00	141,61	142176,44
31926	86:09:0701004:1134	8763,00	128,79	1128586,77
31927	86:09:0901001:540	133,00	141,61	18834,13
31928	86:09:0101039:1116	12414,00	152,34	1891148,76
31929	86:09:0101008:174	55,00	4294,40	236192,00
31930	86:09:0101002:402	896,00	867,87	777611,52
31931	86:09:0101003:558	32,00	2579,75	82552,00
31932	86:09:0101021:791	786,00	206,16	162041,76
31933	86:09:0101015:580	609,00	7,44	4530,96
31934	86:09:0101007:229	386,00	1301,81	502498,66
31935	86:09:0101007:304	752,00	1301,81	978961,12
31936	86:09:0601001:3468	1733,00	542,20	939632,60
31937	86:09:0101037:2527	1000,00	92,66	92660,00
31938	86:09:0101040:1034	4211,00	146,70	617753,70
31939	86:09:0101013:2576	3,00	3690,50	11071,50
31940	86:09:0101006:972	33,00	2579,75	85131,75
31941	86:09:0201003:2373	80,00	155,72	12457,60
31942	86:09:0101001:1222	1500,00	867,87	1301805,00
31943	86:09:0801004:353	10294,00	132,34	1362307,96
31944	86:09:0101039:1693	3062,00	152,34	466465,08

31945	86:09:0301001:532	420,00	763,80	320796,00
31946	86:09:0101039:531	15184,00	152,34	2313130,56
31947	86:09:0101040:1486	5749,00	134,70	774390,30
31948	86:09:0000000:10303	9375,00	150,06	1406812,50
31949	86:09:0101013:2413	26,00	2579,75	67073,50
31950	86:09:0101011:95	400,00	5313,70	2125480,00
31951	86:09:0101015:387	42,00	2579,75	108349,50
31952	86:09:0101033:696	1200,00	867,87	1041444,00
31953	86:09:0101036:754	723,00	138,25	99954,75
31954	86:09:0501001:186	724,00	448,10	324424,40
31955	86:09:0601001:2827	792,00	655,08	518823,36
31956	86:09:0101025:117	628,00	257,12	161471,36
31957	86:09:0101039:1252	2787,00	152,34	424571,58
31958	86:09:0701005:340	4438,00	150,42	667563,96
31959	86:09:0101037:2168	573,00	140,61	80569,53
31960	86:09:0101012:534	68,00	1584,60	107752,80
31961	86:09:0101039:1332	817,00	152,34	124461,78
31962	86:09:0401001:311	550,00	385,37	211953,50
31963	86:09:0101039:669	4572,00	152,34	696498,48
31964	86:09:0101033:381	1785,70	867,87	1549755,46
31965	86:09:0701004:307	12570,00	125,25	1574392,50
31966	86:09:0701001:1315	1,00	601,46	601,46
31967	86:09:0101039:2312	15110,00	122,89	1856867,90
31968	86:09:0301002:190	944,00	448,10	423006,40
31969	86:09:0101039:1889	943,00	183,15	172710,45
31970	86:09:0101022:765	584,00	217,74	127160,16
31971	86:09:0101022:634	635,00	203,84	129438,40
31972	86:09:0701004:3587	18105,00	103,98	1882557,90
31973	86:09:0301001:3357	1074,00	672,15	721889,10
31974	86:09:0101016:66	486,30	1402,20	681889,86
31975	86:09:0101001:122	900,00	867,87	781083,00
31976	86:09:0401003:77	648,00	72,22	46798,56
31977	86:09:0101012:302	299,00	867,87	259493,13
31978	86:09:0701004:3535	522,00	165,42	86349,24
31979	86:09:0101007:292	580,00	746,37	432894,60
31980	86:09:0000000:10263	38,10	2579,75	98288,48
31981	86:09:0000000:4586	689,00	210,79	145234,31
31982	86:09:0901001:291	809,00	141,61	114562,49
31983	86:09:0501002:14	1731,70	448,10	775974,77
31984	86:09:0101022:577	541,00	233,96	126572,36
31985	86:09:0000000:11119	37672,00	151,69	5714465,68
31986	86:09:0201003:817	425,00	155,72	66181,00
31987	86:09:0401001:263	2274,00	448,10	1018979,40
31988	86:09:0101011:411	159,00	4858,24	772460,16
31989	86:09:0101031:50	766,00	143,62	110012,92
31990	86:09:0201003:1165	863,00	155,72	134386,36
31991	86:09:0101039:462	577,00	152,34	87900,18
31992	86:09:0101039:826	1859,00	152,34	283200,06
31993	86:09:0101030:75	677,00	166,78	112910,06
31994	86:09:0101037:2567	1500,00	92,66	138990,00
31995	86:09:0101039:1873	2494,00	167,79	418468,26
31996	86:09:0901001:4	843,00	212,42	179070,06
31997	86:09:0801002:2511	5565,00	535,80	2981727,00
31998	86:09:0101040:1231	5158,00	134,70	694782,60
31999	86:09:0101033:919	1370,45	867,87	1189372,44
32000	86:09:0101021:64	617,00	224,69	138633,73
32001	86:09:0101040:1153	2453,00	167,79	411588,87
32002	86:09:0101026:399	1249,00	132,03	164905,47
32003	86:09:0701004:959	8954,00	128,79	1153185,66
32004	86:09:0101025:120	604,00	261,75	158097,00
32005	86:09:0101022:145	1263,00	227,01	286713,63
32006	86:09:0101015:505	28,00	2579,75	72233,00
32007	86:09:0701001:1481	1,00	601,46	601,46
32008	86:09:0101022:573	651,00	229,32	149287,32
32009	86:09:0601001:903	589,00	448,10	263930,90
32010	86:09:0101040:1467	4311,00	137,07	590908,77
32011	86:09:0601001:1467	273,00	672,15	183496,95
32012	86:09:0201003:1363	233,00	155,72	36282,76
32013	86:09:0101039:1368	122,00	152,34	18585,48
32014	86:09:0201003:4191	147,00	155,72	22890,84
32015	86:09:0101011:346	895,00	1301,81	1165119,95
32016	86:09:0101006:424	923,00	867,87	801044,01
32017	86:09:0101005:426	1124,00	746,37	838919,88

32018	86:09:0601001:311	527,00	448,10	236148,70
32019	86:09:0101024:340	607,00	867,87	526797,09
32020	86:09:0101024:84	575,00	867,87	499025,25
32021	86:09:0101006:3100	686,00	5237,79	3593123,94
32022	86:09:0701004:1402	2442,00	144,16	352038,72
32023	86:09:0101039:1994	67320,00	108,71	7318357,20
32024	86:09:0101007:418	1127,00	867,87	978089,49
32025	86:09:0701004:673	7049,00	132,34	932864,66
32026	86:09:0101015:1598	38,00	2579,75	98030,50
32027	86:09:0301002:362	535,00	448,10	239733,50
32028	86:09:0301003:227	1302,00	448,10	583426,20
32029	86:09:0301005:487	6697,00	524,40	3511906,80
32030	86:09:0801001:307	577,00	448,10	258553,70
32031	86:09:0301003:162	1460,00	448,10	654226,00
32032	86:09:0101007:22	230,00	4782,33	1099935,90
32033	86:09:0000000:10318	192673,00	101,62	19579430,26
32034	86:09:0101001:1153	1222,00	867,87	1060537,14
32035	86:09:0000000:10338	2800,00	166,61	466508,00
32036	86:09:0101005:447	963,00	867,87	835758,81
32037	86:09:0401003:46	1200,00	72,22	86664,00
32038	86:09:0101007:172	107,00	5693,25	609177,75
32039	86:09:0101039:705	3911,00	161,88	633112,68
32040	86:09:0701004:446	2578,00	167,79	432562,62
32041	86:09:0101040:920	7239,00	131,16	949467,24
32042	86:09:0401004:18	1777,00	353,20	627636,40
32043	86:09:0101014:732	1319,00	912,00	1202928,00
32044	86:09:0101001:51	1041,00	867,87	903452,67
32045	86:09:0301013:788	1,00	262,63	262,63
32046	86:09:0201003:837	4603,00	155,72	716779,16
32047	86:09:0101006:3021	29,00	2579,75	74812,75
32048	86:09:0101024:514	1183,00	867,87	1026690,21
32049	86:09:0101005:309	858,00	867,87	744632,46
32050	86:09:0101004:679	24,00	2579,75	61914,00
32051	86:09:0101025:48	882,00	245,54	216566,28
32052	86:09:0301002:738	27,00	2111,95	57022,65
32053	86:09:0501002:684	224,00	448,10	100374,40
32054	86:09:0101007:137	1404,00	1301,81	1827741,24
32055	86:09:0701004:3486	118,00	155,97	18404,46
32056	86:09:0401004:45	1584,00	353,20	559468,80
32057	86:09:0101039:1541	4336,00	159,52	691678,72
32058	86:09:0101004:660	40,00	2579,75	103190,00
32059	86:09:0000000:10508	20184,00	139,43	2814255,12
32060	86:09:0101022:567	617,00	229,32	141490,44
32061	86:00:0000000:35132	1,40	0,22	0,31
32062	86:09:0701001:1509	1,00	601,46	601,46
32063	86:09:0701005:376	324,00	150,42	48736,08
32064	86:09:0101005:216	827,00	867,87	717728,49
32065	86:09:0601002:3	1497,40	448,10	670984,94
32066	86:09:0101008:1930	296,00	1299,60	384681,60
32067	86:09:0101033:1979	1212,00	867,87	1051858,44
32068	86:09:0101006:142	930,00	1119,55	1041181,50
32069	86:09:0501001:35	732,00	448,10	328009,20
32070	86:09:0701004:710	4504,00	137,07	617363,28
32071	86:09:0000000:3	798,58	151,69	121136,60
32072	86:09:0101017:219	1183,00	203,84	241142,72
32073	86:09:0801001:451	1049,00	448,10	470056,90
32074	86:09:0101021:131	588,00	220,06	129395,28
32075	86:09:0101021:296	628,00	201,53	126560,84
32076	86:09:0101039:2484	8401,00	129,98	1091961,98
32077	86:09:0401003:36	777,00	72,22	56114,94
32078	86:09:0301002:153	1297,00	385,37	499824,89
32079	86:09:0601001:566	1659,00	448,10	743397,90
32080	86:09:0000000:9992	27500,00	151,69	4171475,00
32081	86:09:0101040:871	334,00	146,70	48997,80
32082	86:09:0501002:729	875,00	448,10	392087,50
32083	86:09:0501001:182	114,00	448,10	51083,40
32084	86:09:0301004:742	817,00	542,20	442977,40
32085	86:09:0501002:820	1030,00	448,10	461543,00
32086	86:09:0101006:749	741,00	1301,81	964641,21
32087	86:09:0801002:272	414,00	448,10	185513,40
32088	86:09:0301003:165	1251,00	448,10	560573,10
32089	86:09:0301003:497	1307,00	466,02	609088,14
32090	86:09:0101022:63	554,00	240,91	133464,14

32091	86:09:0000000:4787	26,20	2579,75	67589,45
32092	86:09:0101033:1976	1204,00	867,87	1044915,48
32093	86:09:0301001:4233	276,00	1744,60	481509,60
32094	86:09:0701004:1032	13844,00	124,07	1717625,08
32095	86:09:0301003:1052	963,00	542,20	522138,60
32096	86:09:0301001:4069	1171,00	448,10	524725,10
32097	86:09:0201003:2179	6066,00	155,72	944597,52
32098	86:09:0101039:625	208,00	152,34	31686,72
32099	86:09:0101005:2317	8,00	5693,25	45546,00
32100	86:09:0101033:244	1183,00	867,87	1026690,21
32101	86:09:0701001:1496	1,00	601,46	601,46
32102	86:09:0501001:39	882,20	672,15	592970,73
32103	86:09:0101033:3209	1200,00	867,87	1041444,00
32104	86:09:0701005:592	3600,31	163,06	587066,55
32105	86:09:0901001:765	163,00	121,78	19850,14
32106	86:09:0101039:1432	26,00	152,34	3960,84
32107	86:09:0701001:657	1169,00	448,10	523828,90
32108	86:09:0101022:319	1268,00	210,79	267281,72
32109	86:09:0301001:3955	3448,00	672,15	2317573,20
32110	86:09:0701005:2792	13371,00	150,42	2011265,82
32111	86:09:0201003:1250	210,00	155,72	32701,20
32112	86:09:0201003:569	1043,00	155,72	162415,96
32113	86:09:0701005:486	20211,00	150,42	3040138,62
32114	86:09:0101033:250	1212,00	867,87	1051858,44
32115	86:00:0000000:22617	25600,00	0,22	5632,00
32116	86:09:0101039:1394	2967,00	165,42	490801,14
32117	86:09:0101039:1167	2485,00	152,34	378564,90
32118	86:09:0101039:1580	5713,00	152,34	870318,42
32119	86:09:0101006:530	1193,00	867,87	1035368,91
32120	86:09:0101002:298	993,00	867,87	861794,91
32121	86:09:0101021:759	1108,00	233,96	259227,68
32122	86:09:0101005:35	511,40	746,37	381693,62
32123	86:09:0101038:1737	369,00	170,15	62785,35
32124	86:09:0101006:2695	22,00	2579,75	56754,50
32125	86:09:0101003:3609	25,00	2579,75	64493,75
32126	86:09:0101022:1026	1178,00	227,01	267417,78
32127	86:09:0101016:1482	10000,00	2214,30	22143000,00
32128	86:09:0401001:377	701,00	448,10	314118,10
32129	86:09:0101008:28	1140,00	1301,81	1484063,40
32130	86:09:0701001:398	1019,00	448,10	456613,90
32131	86:09:0101001:108	1459,00	867,87	1266222,33
32132	86:09:0701004:509	2666,00	142,97	381158,02
32133	86:09:0101004:450	883,57	867,87	766823,90
32134	86:09:0601001:436	687,00	385,37	264749,19
32135	86:09:0101003:3574	24,00	2579,75	61914,00
32136	86:09:0101022:5	1136,00	180,68	205252,48
32137	86:09:0101026:607	1253,00	132,03	165433,59
32138	86:09:0401003:269	910,00	72,22	65720,20
32139	86:09:0101007:594	1234,00	867,87	1070951,58
32140	86:09:0101039:2770	2609,00	152,34	397455,06
32141	86:09:0101012:527	1621,00	867,87	1406817,27
32142	86:09:0101004:193	29,80	2579,75	76876,55
32143	86:09:0000000:10891	10257613,00	0,22	2256674,86
32144	86:09:0101032:38	1200,00	92,66	111192,00
32145	86:09:0000000:11154	1637,00	1215,61	1989953,57
32146	86:09:0000000:10253	10000,00	151,69	1516900,00
32147	86:09:0701002:16	22380,00	319,20	7143696,00
32148	86:09:0101006:3009	1089,00	867,87	945110,43
32149	86:09:0301001:323	1082,00	448,10	484844,20
32150	86:09:0701005:313	469,00	150,42	70546,98
32151	86:09:0101033:4347	600,00	867,87	520722,00
32152	86:09:0701004:1531	45522,00	144,60	6582481,20
32153	86:09:0101039:2911	10195,00	152,34	1553106,30
32154	86:09:0401001:2718	576,00	542,20	312307,20
32155	86:09:0101022:531	533,00	227,01	120996,33
32156	86:09:0101020:62	1167,00	224,69	262213,23
32157	86:09:0301004:327	1135,00	448,10	508593,50
32158	86:09:0801001:1170	30,00	1744,60	52338,00
32159	86:09:0401001:519	739,00	448,10	331145,90
32160	86:09:0401002:181	831,00	385,37	320242,47
32161	86:09:0101033:4971	751,00	867,87	651770,37
32162	86:09:0801001:508	836,00	448,10	374611,60
32163	86:09:0201003:1123	1362,00	155,72	212090,64

32164	86:09:0000000:11398	24723,00	1215,61	30053526,03
32165	86:09:0201003:1454	3327,00	155,72	518080,44
32166	86:09:0201003:1533	4926,00	155,72	767076,72
32167	86:09:0101016:1471	163,00	2579,75	420499,25
32168	86:09:0101013:2419	26,00	2579,75	67073,50
32169	86:09:0101006:374	29,00	2579,75	74812,75
32170	86:09:0101002:503	950,00	867,87	824476,50
32171	86:09:0701005:2678	87033,00	90,98	7918262,34
32172	86:09:0501001:473	1610,00	448,10	721441,00
32173	86:09:0101026:156	1146,00	132,03	151306,38
32174	86:09:0801001:24	600,00	385,37	231222,00
32175	86:09:0401001:374	790,00	448,10	353999,00
32176	86:09:0201003:2609	6157,00	155,72	958768,04
32177	86:09:0401002:219	490,00	672,15	329353,50
32178	86:09:0101039:908	507,00	152,34	77236,38
32179	86:09:0501002:285	1868,00	448,10	837050,80
32180	86:09:0101006:1344	24,00	2579,75	61914,00
32181	86:09:0000000:1824	175,00	1215,61	212731,75
32182	86:09:0101011:1277	265,00	902,58	239183,70
32183	86:09:0101037:2585	1500,00	92,66	138990,00
32184	86:09:0101004:443	264,00	1301,81	343677,84
32185	86:09:0201003:1193	417,00	155,72	64935,24
32186	86:09:0601001:1436	273,00	672,15	183496,95
32187	86:09:0101004:414	373,00	1301,81	485575,13
32188	86:09:0701005:353	6860,00	150,42	1031881,20
32189	86:09:0101005:224	890,00	867,87	772404,30
32190	86:09:0101008:13	25,00	2017,80	50445,00
32191	86:09:0101003:187	10000,00	1878,80	18788000,00
32192	86:09:0101002:157	1074,00	867,87	932092,38
32193	86:09:0901002:445	616,00	141,61	87231,76
32194	86:09:0701001:102	595,00	448,10	266619,50
32195	86:09:0101004:33	28,40	2579,75	73264,90
32196	86:09:0401003:62	860,00	72,22	62109,20
32197	86:09:0101006:373	760,00	1301,81	989375,60
32198	86:09:0101013:173	284,00	1301,81	369714,04
32199	86:09:0101011:956	440,00	48,64	21401,60
32200	86:09:0000000:135	62,00	1215,61	75367,82
32201	86:09:0101028:133	1061,00	138,98	147457,78
32202	86:09:0401003:328	768,00	72,22	55464,96
32203	86:09:0101017:31	1325,00	224,69	297714,25
32204	86:09:0101002:163	1053,00	746,37	785927,61
32205	86:09:0201003:4262	337260,00	101,62	34272361,20
32206	86:09:0401002:43	1165,02	672,15	783068,19
32207	86:09:0601001:3529	1137,00	542,20	616481,40
32208	86:09:0101033:268	1612,00	746,37	1203148,44
32209	86:09:0101012:261	482,00	867,87	418313,34
32210	86:09:0101025:184	623,00	268,70	167400,10
32211	86:09:0101022:1099	1183,00	185,31	219221,73
32212	86:09:0101006:712	536,00	746,37	400054,32
32213	86:09:0501002:54	454,00	672,15	305156,10
32214	86:09:0701004:747	32,00	210,32	6730,24
32215	86:09:0901002:606	978,00	141,61	138494,58
32216	86:09:0101016:1192	25,00	2579,75	64493,75
32217	86:09:0301001:4058	30,00	2111,95	63358,50
32218	86:09:0101039:2423	2074,00	146,52	303882,48
32219	86:09:0801001:663	2523,00	448,10	1130556,30
32220	86:09:0101039:500	1040,00	152,34	158433,60
32221	86:09:0101016:191	21,00	2579,75	54174,75
32222	86:09:0101002:1542	1625,00	867,87	1410288,75
32223	86:09:0101006:3000	22,00	2579,75	56754,50
32224	86:09:0101011:143	568,00	1301,81	739428,08
32225	86:09:0101022:637	601,00	227,01	136433,01
32226	86:09:0101004:3151	587,00	1301,81	764162,47
32227	86:09:0901006:151	1444,00	141,61	204484,84
32228	86:09:0901001:336	769,00	141,61	108898,09
32229	86:09:0101039:1147	496,00	152,34	75560,64
32230	86:09:0101011:244	957,00	1301,81	1245832,17
32231	86:09:0000000:4680	45,00	2579,75	116088,75
32232	86:09:0101008:2025	37,00	2579,75	95450,75
32233	86:09:0101028:408	1220,00	138,98	169555,60
32234	86:09:0301002:942	723,00	448,10	323976,30
32235	86:09:0101007:2362	38,00	2579,75	98030,50
32236	86:09:0101023:909	600,00	250,17	150102,00

32237	86:09:0501002:3010	662,00	578,05	382669,10
32238	86:09:0101026:34	1305,00	132,03	172299,15
32239	86:09:0101015:1302	1156,00	1084,03	1253138,68
32240	86:09:0101039:1427	268,00	174,88	46867,84
32241	86:09:0201003:1252	233,00	155,72	36282,76
32242	86:09:0101002:452	900,00	1301,81	1171629,00
32243	86:09:0301002:1474	1094,00	466,02	509825,88
32244	86:09:0101022:692	613,00	243,22	149093,86
32245	86:09:0101028:46	1110,00	138,98	154267,80
32246	86:09:0901002:515	680,00	104,79	71257,20
32247	86:09:0101033:917	1360,00	867,87	1180303,20
32248	86:09:0101022:840	629,00	220,06	138417,74
32249	86:09:0101029:10	629,00	243,22	152985,38
32250	86:09:0301001:3343	1099,00	578,05	635276,95
32251	86:09:0701001:1407	1,00	601,46	601,46
32252	86:09:0101008:188	917,00	867,87	795836,79
32253	86:09:0201003:1636	5868,00	155,72	913764,96
32254	86:09:0101008:37	230,80	3690,50	851767,40
32255	86:09:0801001:240	748,00	448,10	335178,80
32256	86:09:0201003:1970	9343,00	128,79	1203284,97
32257	86:09:0101037:2414	1500,00	92,66	138990,00
32258	86:09:0101022:642	634,00	227,01	143924,34
32259	86:09:0201003:863	2459,00	167,79	412595,61
32260	86:09:0101039:1985	247,00	177,24	43778,28
32261	86:09:0101025:255	625,00	257,12	160700,00
32262	86:09:0201003:375	6011,00	155,72	936032,92
32263	86:09:0201003:304	96,00	155,72	14949,12
32264	86:09:0201003:1792	1,00	155,72	155,72
32265	86:09:0101040:698	273,00	146,70	40049,10
32266	86:09:0901001:222	1169,00	212,42	248318,98
32267	86:09:0101003:3150	25,00	2579,75	64493,75
32268	86:09:0101025:301	638,00	275,65	175864,70
32269	86:09:0101016:201	24,00	2579,75	61914,00
32270	86:09:0101003:3407	25,00	2579,75	64493,75
32271	86:09:0101006:210	1805,00	867,87	1566505,35
32272	86:09:0101039:569	2582,00	152,34	393341,88
32273	86:09:0901001:498	754,00	141,61	106773,94
32274	86:09:0601001:797	99,00	1182,15	117032,85
32275	86:09:0101039:2478	11320,00	126,43	1431187,60
32276	86:09:0101023:942	601,00	224,69	135038,69
32277	86:09:0101006:758	432,00	1119,55	483645,60
32278	86:09:0101024:116	582,00	867,87	505100,34
32279	86:09:0801002:178	481,00	741,00	356421,00
32280	86:09:0201003:762	1561,00	155,72	243078,92
32281	86:09:0101026:41	1205,00	113,50	136767,50
32282	86:09:0701005:2800	135104,00	150,42	20322343,68
32283	86:09:0101006:413	1011,30	867,87	877676,93
32284	86:09:0101039:4570	82,00	152,34	12491,88
32285	86:09:0000000:10065	1360,00	448,10	609416,00
32286	86:09:0101005:377	1136,00	867,87	985900,32
32287	86:09:0801001:68	1410,40	448,10	632000,24
32288	86:09:0101016:309	23,00	2579,75	59334,25
32289	86:09:0101039:1618	507,00	152,34	77236,38
32290	86:09:0901002:431	492,00	141,61	69672,12
32291	86:09:0301003:44	679,00	542,20	368153,80
32292	86:09:0101023:314	637,00	240,91	153459,67
32293	86:09:0901002:2220	1907,00	141,61	270050,27
32294	86:09:0101007:13	736,00	867,87	638752,32
32295	86:09:0201003:1034	29388,00	155,72	4576299,36
32296	86:09:0101001:222	1440,00	867,87	1249732,80
32297	86:09:0101040:711	6382,00	154,79	987869,78
32298	86:09:0701004:1520	3590,00	120,52	432666,80
32299	86:09:0201003:2515	3093,00	155,72	481641,96
32300	86:09:0101021:264	597,00	227,01	135524,97
32301	86:09:0101013:2602	790,00	4858,24	3838009,60
32302	86:09:0201003:173	345841,00	101,62	35144362,42
32303	86:09:0101039:2096	868,00	158,33	137430,44
32304	86:09:0101021:172	628,00	220,06	138197,68
32305	86:09:0101005:644	624,00	867,87	541550,88
32306	86:09:0101040:1733	1684,00	148,88	250713,92
32307	86:09:0101040:1335	599,00	163,06	97672,94
32308	86:09:0101033:4448	330,00	902,58	297851,40
32309	86:09:0101006:430	1138,00	867,87	987636,06

32310	86:09:0701004:3732	73,00	210,32	15353,36
32311	86:09:0101039:845	1445,00	152,34	220131,30
32312	86:09:0201003:1831	5265,00	155,72	819865,80
32313	86:09:0201003:2208	2978,00	155,72	463734,16
32314	86:09:0101039:2219	17535,00	121,70	2134009,50
32315	86:09:0501002:668	794,00	448,10	355791,40

Таблица 10

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
		город Сургут		
1	86:10:0101011:693	22,00	5067,28	111480,16
2	86:03:0030404:332	611,00	669,69	409180,59
3	86:03:0030401:97301	566,00	604,04	341886,64
4	86:10:0101011:2336	21,00	5119,52	107509,92
5	86:03:0053605:420	592,00	643,43	380910,56
6	86:10:0101143:155	509,00	768,18	391003,62
7	86:10:0101201:2	600,00	380,80	228480,00
8	86:10:0101102:1364	436,00	702,52	306298,72
9	86:10:0101114:656	559,11	741,91	414809,30
10	86:03:0030401:11029	1462,00	505,55	739114,10
11	86:10:0101146:418	476,00	695,95	331272,20
12	86:10:0101195:118	10546,00	13981,14	147445102,44
13	86:03:0030401:93964	560,00	689,39	386058,40
14	86:10:0101055:59	966,00	3874,50	3742767,00
15	86:10:0101121:36	524,00	709,08	371557,92
16	86:10:0101104:96	567,00	801,00	454167,00
17	86:10:0101102:64	509,00	814,13	414392,17
18	86:10:0101146:1936	500,00	676,26	338130,00
19	86:10:0101130:596	508,00	728,78	370220,24
20	86:10:0101184:387	784,00	676,26	530187,84
21	86:10:0101059:25	661,00	2997,26	1981188,86
22	86:10:0101051:91	978,00	3691,74	3610521,72
23	86:03:0030401:99519	495,00	702,52	347747,40
24	86:10:0101172:282	1293,00	761,61	984761,73
25	86:10:0101163:321	537,00	669,69	359623,53
26	86:10:0101218:262	1077,00	3180,02	3424881,54
27	86:03:0030401:10833	1031,00	597,47	615991,57
28	86:10:0101104:62	513,00	787,87	404177,31
29	86:10:0101146:586	1006,00	695,95	700125,70
30	86:10:0101118:103	591,00	768,18	453994,38
31	86:10:0101119:3	500,00	761,61	380805,00
32	86:10:0101158:66	412,00	656,56	270502,72
33	86:10:0101146:167	562,00	722,22	405887,64
34	86:10:0101112:188	5888,00	12747,51	75057338,88
35	86:10:0101146:1091	551,00	695,95	383468,45
36	86:10:0101231:1623	3335,00	9731,97	32456119,95
37	86:10:0101121:406	516,00	715,65	369275,40
38	86:10:0101111:95	655,00	768,18	503157,90
39	86:10:0101111:157	640,00	748,48	479027,20
40	86:03:0053605:389	890,00	722,22	642775,80
41	86:10:0102001:4170	499,00	400,50	199849,50
42	86:10:0101132:822	608,00	636,86	387210,88
43	86:10:0101011:2951	23,00	5067,28	116547,44
44	86:10:0102001:4021	692,00	393,94	272606,48
45	86:10:0101011:2994	25,00	5067,28	126682,00
46	86:10:0101160:1634	451,00	682,82	307951,82
47	86:10:0101110:1796	526,00	761,61	400606,86
48	86:10:0101121:339	518,00	722,22	374109,96
49	86:10:0101009:65	8098,00	8635,41	69929550,18
50	86:10:0101223:115	831,00	2325,00	1932075,00
51	86:10:0000000:18799	824,00	656,56	541005,44
52	86:10:0101160:1014	659,00	649,99	428343,41
53	86:10:0101038:8068	35,00	6738,96	235863,60
54	86:10:0101194:545	21,00	5276,24	110801,04
55	86:10:0101194:1501	22,00	5224,00	114928,00
56	86:10:0101242:137	2485,00	2092,50	5199862,50
57	86:10:0101092:70	500,00	689,39	344695,00
58	86:10:0101074:14	818,00	2325,00	1901850,00
59	86:03:0030409:601	587,00	466,16	273635,92
60	86:03:0030401:10781	457,00	695,95	318049,15
61	86:10:0101110:2309	555,00	643,43	357103,65
62	86:03:0030401:92999	721,00	564,64	407105,44
63	86:10:0101128:118	600,00	1063,63	638178,00

64	86:10:0101132:322	591,79	663,13	392433,70
65	86:10:0000000:22259	2230,00	6879,78	15341909,40
66	86:10:0101220:242	417,21	709,08	295835,27
67	86:10:0101160:189	692,00	676,26	467971,92
68	86:10:0101064:527	2144,00	10691,55	22922683,20
69	86:10:0101220:2160	873,00	590,90	515855,70
70	86:03:0030403:1296	482,00	623,73	300637,86
71	86:10:0101093:6	510,00	695,95	354934,50
72	86:03:0030402:3480	618,00	617,17	381411,06
73	86:10:0101159:279	554,00	649,99	360094,46
74	86:10:0101220:565	514,00	702,52	361095,28
75	86:10:0101220:777	503,00	715,65	359971,95
76	86:10:0101184:290	784,00	689,39	540481,76
77	86:10:0101195:1858	22,00	5485,20	120674,40
78	86:10:0101040:9	7253,00	2325,00	16863225,00
79	86:10:0101231:1624	6205,00	9731,97	60386873,85
80	86:03:0030408:927	775,00	584,34	452863,50
81	86:03:0053605:390	914,00	748,48	684110,72
82	86:10:0101100:32	959,00	761,61	730383,99
83	86:10:0101116:404	410,00	689,39	282649,90
84	86:10:0101011:2507	24,00	5119,52	122868,48
85	86:03:0030401:98908	600,00	610,60	366360,00
86	86:10:0101038:8315	58,00	6738,96	390859,68
87	86:10:0101251:4129	898,00	6374,50	5724301,00
88	86:10:0101143:1275	596,00	755,04	450003,84
89	86:10:0101121:1045	497,00	722,22	358943,34
90	86:10:0101146:213	425,00	695,95	295778,75
91	86:10:0101194:787	21,00	5224,00	109704,00
92	86:10:0000000:5151	394,00	5015,04	1975925,76
93	86:10:0101011:635	22,00	5067,28	111480,16
94	86:10:0101038:7849	37,00	6895,68	255140,16
95	86:10:0101196:389	827,00	997,97	825321,19
96	86:10:0000000:4998	392,00	656,56	257371,52
97	86:10:0101110:924	507,00	636,86	322888,02
98	86:10:0101130:523	547,00	722,22	395054,34
99	86:10:0101011:1453	23,00	5067,28	116547,44
100	86:03:0030407:600	1399,00	590,90	826669,10
101	86:10:0101118:741	605,00	755,04	456799,20
102	86:10:0101121:389	506,94	722,22	366122,21
103	86:10:0101121:754	500,00	709,08	354540,00
104	86:10:0101190:2058	15516,00	2229,26	34589198,16
105	86:10:0000000:25477	22500,00	2119,66	47692350,00
106	86:10:0101146:778	496,00	715,65	354962,40
107	86:10:0101194:246	21,00	5224,00	109704,00
108	86:10:0101243:109	4,00	8350,10	33400,40
109	86:03:0030401:11050	1323,00	604,04	799144,92
110	86:10:0101147:349	811,00	610,60	495196,60
111	86:10:0101194:1730	21,00	5276,24	110801,04
112	86:10:0101130:1131	600,00	820,70	492420,00
113	86:10:0101096:35	513,00	728,78	373864,14
114	86:10:0101142:83	217,00	1999,50	433891,50
115	86:10:0102001:3881	582,00	387,37	225449,34
116	86:10:0101178:197	750,00	656,56	492420,00
117	86:10:0102001:4864	614,00	387,37	237845,18
118	86:10:0101160:1183	1356,00	590,90	801260,40
119	86:10:0101144:115	626,00	676,26	423338,76
120	86:10:0101059:75	765,00	3508,98	2684369,70
121	86:10:0101078:163	510,32	682,82	348456,70
122	86:03:0030403:955	740,00	617,17	456705,80
123	86:10:0101128:297	600,00	932,32	559392,00
124	86:03:0000000:152643	1396,00	518,68	724077,28
125	86:03:0030406:398	595,00	617,17	367216,15
126	86:10:0101231:44	2227,00	2325,00	5177775,00
127	86:10:0101214:9450	24,00	4597,12	110330,88
128	86:10:0101159:66	434,00	656,56	284947,04
129	86:10:0101167:573	23,00	5328,48	122555,04
130	86:10:0101160:56	433,00	669,69	289975,77
131	86:10:0101121:317	665,00	735,35	489007,75
132	86:10:0101118:348	666,00	656,56	437268,96
133	86:10:0000000:23586	802,00	604,04	484440,08
134	86:10:0101111:235	476,00	748,48	356276,48
135	86:10:0101011:1828	24,00	5067,28	121614,72
136	86:10:0101059:208	719,00	3508,98	2522956,62

137	86:10:0101030:87	29,00	9261,02	268569,58
138	86:03:0030405:424	506,00	380,80	192684,80
139	86:10:0102001:3670	738,00	347,98	256809,24
140	86:10:0000000:22263	511,00	886,36	452929,96
141	86:10:0101160:342	404,00	669,69	270554,76
142	86:10:0101157:31	535,31	663,13	354980,12
143	86:03:0053605:522	911,00	741,91	675880,01
144	86:10:0101212:1310	3048,00	1980,69	6037143,12
145	86:10:0101146:156	516,00	695,95	359110,20
146	86:10:0101060:24	762,00	2960,70	2256053,40
147	86:10:0101114:457	495,48	741,91	367601,57
148	86:10:0101093:679	535,00	709,08	379357,80
149	86:10:0101132:800	651,42	663,13	431976,14
150	86:03:0030403:705	500,00	617,17	308585,00
151	86:03:0053605:521	903,00	722,22	652164,66
152	86:10:0101060:383	1466,00	2960,70	4340386,20
153	86:10:0101011:482	21,00	5067,28	106412,88
154	86:10:0101108:181	1000,00	801,00	801000,00
155	86:10:0101130:53	521,00	735,35	383117,35
156	86:10:0101038:8163	26,00	7104,64	184720,64
157	86:10:0101100:57	575,00	663,13	381299,75
158	86:10:0101103:299	150,00	5569,30	835395,00
159	86:10:0101128:408	648,00	1076,76	697740,48
160	86:10:0101220:586	667,00	702,52	468580,84
161	86:10:0101163:337	537,82	669,69	360172,68
162	86:10:0101005:16	10385,00	4629,90	48081511,50
163	86:03:0030403:1143	622,00	610,60	379793,20
164	86:10:0101167:267	23,00	5328,48	122555,04
165	86:10:0102001:5101	1048,00	393,94	412849,12
166	86:10:0101146:1167	520,00	689,39	358482,80
167	86:10:0101123:152	577,00	735,35	424296,95
168	86:10:0101114:332	566,00	649,99	367894,34
169	86:03:0030401:99271	498,00	643,43	320428,14
170	86:03:0000000:136420	548,00	604,04	331013,92
171	86:10:0101146:530	500,00	695,95	347975,00
172	86:10:0101151:664	750,00	643,43	482572,50
173	86:10:0101152:489	498,00	636,86	317156,28
174	86:03:0030401:10609	511,00	709,08	362339,88
175	86:10:0101114:411	510,00	630,30	321453,00
176	86:10:0101220:779	544,00	715,65	389313,60
177	86:10:0101151:1052	623,00	636,86	396763,78
178	86:10:0101151:956	624,00	636,86	397400,64
179	86:03:0030409:536	634,00	459,59	291380,06
180	86:03:0030403:780	500,00	617,17	308585,00
181	86:10:0101123:27	620,13	728,78	451938,34
182	86:03:0030401:96700	513,00	656,56	336815,28
183	86:10:0101011:3249	24,00	5119,52	122868,48
184	86:10:0102001:1360	1226,00	393,94	482970,44
185	86:03:0030401:96440	794,00	623,73	495241,62
186	86:03:0030403:1885	500,00	617,17	308585,00
187	86:10:0000000:5167	612,00	2325,00	1422900,00
188	86:10:0101108:298	511,00	676,26	345568,86
189	86:10:0101146:1023	599,00	669,69	401144,31
190	86:10:0101130:633	587,00	715,65	420086,55
191	86:03:0030402:3547	787,00	617,17	485712,79
192	86:03:0030402:1814	790,00	610,60	482374,00
193	86:10:0101176:2847	35,00	5015,04	175526,40
194	86:10:0101110:2321	504,00	643,43	324288,72
195	86:10:0101180:315	557,00	735,35	409589,95
196	86:10:0101167:635	22,00	5380,72	118375,84
197	86:10:0101127:315	906,00	604,04	547260,24
198	86:10:0101110:1960	475,00	636,86	302508,50
199	86:03:0030401:96405	510,00	649,99	331494,90
200	86:10:0101181:193	520,00	735,35	382382,00
201	86:10:0101135:244	565,00	741,91	419179,15
202	86:10:0101155:622	779,00	663,13	516578,27
203	86:03:0030403:1075	907,00	617,17	559773,19
204	86:03:0030401:96687	602,00	656,56	395249,12
205	86:10:0101143:903	635,00	755,04	479450,40
206	86:10:0101172:40	1352,00	735,35	994193,20
207	86:10:0101052:114	562,00	3728,29	2095298,98
208	86:10:0101190:1789	1196,00	10965,60	13114857,60
209	86:10:0000000:19369	600,00	656,56	393936,00

210	86:10:0101103:123	693,00	3472,43	2406393,99
211	86:10:0101121:264	536,00	728,78	390626,08
212	86:10:0101011:2847	21,00	4388,16	92151,36
213	86:10:0101102:699	568,00	827,27	469889,36
214	86:03:0030402:1791	959,00	531,81	510005,79
215	86:03:0030401:93843	733,00	669,69	490882,77
216	86:10:0101078:213	536,00	695,95	373029,20
217	86:10:0102001:4020	600,00	380,80	228480,00
218	86:03:0030410:11	1500,00	604,04	906060,00
219	86:10:0101132:102	700,00	590,90	413630,00
220	86:10:0101220:139	510,00	689,39	351588,90
221	86:10:0101146:1326	700,00	682,82	477974,00
222	86:10:0101234:402	402,00	814,13	327280,26
223	86:10:0101146:241	488,00	676,26	330014,88
224	86:10:0101146:874	757,00	695,95	526834,15
225	86:10:0101151:925	615,00	630,30	387634,50
226	86:10:0101184:342	784,00	689,39	540481,76
227	86:10:0102001:2085	600,00	380,80	228480,00
228	86:03:0030404:841	615,00	663,13	407824,95
229	86:10:0101095:40	503,00	656,56	330249,68
230	86:10:0101201:7	600,00	380,80	228480,00
231	86:10:0101195:1752	30,00	4701,60	141048,00
232	86:10:0101167:889	22,00	4597,12	101136,64
233	86:10:0101143:294	527,00	755,04	397906,08
234	86:03:0030402:3739	892,00	623,73	556367,16
235	86:10:0101000:651	81961,00	2119,66	173729453,26
236	86:10:0101196:273	670,00	892,92	598256,40
237	86:10:0101078:619	461,00	676,26	311755,86
238	86:10:0101151:1069	610,00	623,73	380475,30
239	86:10:0101222:604	900,00	630,30	567270,00
240	86:10:0101131:40	11796,00	3958,90	46699184,40
241	86:10:0101157:357	683,00	663,13	452917,79
242	86:10:0101011:1288	22,00	5067,28	111480,16
243	86:10:0101011:3370	21,00	4388,16	92151,36
244	86:10:0101194:33	951,00	1860,00	1768860,00
245	86:10:0101151:102	699,00	636,86	445165,14
246	86:10:0101014:17	354,00	2325,00	823050,00
247	86:10:0101155:345	684,00	649,99	444593,16
248	86:10:0101202:638	752,00	1999,50	1503624,00
249	86:10:0101220:1051	662,00	689,39	456376,18
250	86:10:0101031:1900	801,00	5589,68	4477333,68
251	86:10:0101067:320	600,00	3435,88	2061528,00
252	86:10:0101025:70	6641,00	5237,79	34784163,39
253	86:10:0101146:600	529,00	702,52	371633,08
254	86:10:0101220:474	522,00	702,52	366715,44
255	86:10:0101018:25	466,00	2325,00	1083450,00
256	86:10:0101111:16	512,00	748,48	383221,76
257	86:10:0101167:780	58,00	4597,12	266632,96
258	86:10:0101121:189	558,00	728,78	406659,24
259	86:10:0101231:2150	22,00	4753,84	104584,48
260	86:10:0101151:1112	613,00	630,30	386373,90
261	86:10:0101092:270	500,00	689,39	344695,00
262	86:03:0030408:313	577,00	590,90	340949,30
263	86:10:0102001:260	787,00	328,28	258356,36
264	86:10:0101000:7404	177,00	1999,50	353911,50
265	86:10:0101092:158	502,00	702,52	352665,04
266	86:10:0101128:1083	688,00	1070,19	736290,72
267	86:10:0101064:576	37,00	5067,28	187489,36
268	86:10:0101011:2614	23,00	5119,52	117748,96
269	86:10:0101127:546	650,00	833,83	541989,50
270	86:10:0101159:231	365,00	669,69	244436,85
271	86:10:0101011:2832	22,00	5067,28	111480,16
272	86:03:0030402:2716	710,00	617,17	438190,70
273	86:10:0101146:416	570,27	695,95	396879,41
274	86:03:0030401:93870	507,00	682,82	346189,74
275	86:10:0101151:674	710,00	643,43	456835,30
276	86:10:0101194:1020	22,00	5276,24	116077,28
277	86:10:0101132:2011	615,00	571,21	351294,15
278	86:03:0000000:138262	592,00	610,60	361475,20
279	86:10:0101143:695	660,00	748,48	493996,80
280	86:10:0101160:1434	407,00	663,13	269893,91
281	86:10:0101038:8251	45,00	6791,20	305604,00
282	86:10:0102001:4934	600,00	328,28	196968,00

283	86:10:0101184:383	784,00	689,39	540481,76
284	86:03:0030407:646	697,00	584,34	407284,98
285	86:10:0101038:8423	25,00	6791,20	169780,00
286	86:10:0102001:5002	600,00	387,37	232422,00
287	86:10:0101114:302	690,00	735,35	507391,50
288	86:10:0101126:225	500,00	846,96	423480,00
289	86:10:0101148:224	595,00	636,86	378931,70
290	86:03:0030405:387	486,00	380,80	185068,80
291	86:10:0101011:2532	24,00	5067,28	121614,72
292	86:10:0101011:1371	23,00	4388,16	100927,68
293	86:10:0101163:165	500,53	669,69	335199,94
294	86:10:0101217:250	1052,00	5336,58	5614082,16
295	86:10:0101145:283	538,00	709,08	381485,04
296	86:10:0101157:152	511,83	663,13	339409,83
297	86:10:0101112:194	3362,00	7211,45	24244894,90
298	86:10:0101100:46	481,00	656,56	315805,36
299	86:10:0101194:1539	20,00	5224,00	104480,00
300	86:10:0101051:18	629,00	3728,29	2345094,41
301	86:10:0101210:1080	568,00	2325,00	1320600,00
302	86:10:0000000:19964	800,00	1063,63	850904,00
303	86:10:0101121:743	510,00	722,22	368332,20
304	86:03:0030401:11197	651,00	505,55	329113,05
305	86:10:0101108:369	541,00	715,65	387166,65
306	86:03:0030403:1728	428,00	610,60	261336,80
307	86:10:0101132:1537	623,00	656,56	409036,88
308	86:10:0101137:228	761,00	906,05	689504,05
309	86:10:0101011:830	23,00	5067,28	116547,44
310	86:10:0101160:64	418,00	682,82	285418,76
311	86:03:0030408:378	916,00	512,12	469101,92
312	86:10:0101130:55	557,00	709,08	394957,56
313	86:03:0030405:416	572,00	380,80	217817,60
314	86:10:0101163:382	500,00	676,26	338130,00
315	86:03:0030408:304	618,00	590,90	365176,20
316	86:03:0053605:862	575,00	722,22	415276,50
317	86:10:0102001:4181	742,00	400,50	297171,00
318	86:10:0101038:8417	25,00	7052,40	176310,00
319	86:10:0101119:98	500,00	768,18	384090,00
320	86:03:0030401:95258	1200,00	643,43	772116,00
321	86:10:0101117:351	180,00	2325,00	418500,00
322	86:10:0101011:2618	25,00	5067,28	126682,00
323	86:10:0101132:769	621,00	643,43	399570,03
324	86:10:0101128:76	600,00	1063,63	638178,00
325	86:03:0030401:95836	494,00	590,90	291904,60
326	86:03:0030406:781	599,00	610,60	365749,40
327	86:10:0101155:17	600,00	649,99	389994,00
328	86:03:0030401:99695	446,00	636,86	284039,56
329	86:10:0101212:57	4625,00	2325,00	10753125,00
330	86:03:0030403:1410	501,00	623,73	312488,73
331	86:10:0101078:987	1040,00	3874,50	4029480,00
332	86:10:0101147:77	507,00	623,73	316231,11
333	86:10:0101022:32	2418,00	14255,28	34469267,04
334	86:10:0101110:965	582,00	741,91	431791,62
335	86:03:0000000:136564	1384,00	617,17	854163,28
336	86:10:0101126:317	898,00	722,22	648553,56
337	86:10:0000000:23572	641,00	630,30	404022,30
338	86:10:0101176:3451	22,00	2325,00	51150,00
339	86:10:0101092:480	497,00	682,82	339361,54
340	86:10:0101214:9589	22,00	5380,72	118375,84
341	86:10:0101160:649	414,00	656,56	271815,84
342	86:10:0102001:3577	602,00	387,37	233196,74
343	86:10:0102001:1096	789,00	347,98	274556,22
344	86:10:0101039:15	2782,00	1999,50	5562609,00
345	86:10:0101182:40	109,00	2325,00	253425,00
346	86:10:0000000:18986	2558,00	2119,66	5422090,28
347	86:10:0101146:976	647,00	695,95	450279,65
348	86:10:0101064:632	22,00	5067,28	111480,16
349	86:10:0101194:231	23,00	5276,24	121353,52
350	86:10:0101118:77	620,00	761,61	472198,20
351	86:10:0101110:910	515,00	630,30	324604,50
352	86:03:0030408:945	625,00	597,47	373418,75
353	86:03:0030407:732	699,00	571,21	399275,79
354	86:10:0101126:232	578,00	722,22	417443,16
355	86:10:0101194:1764	21,00	5276,24	110801,04

356	86:10:0101114:438	500,00	741,91	370955,00
357	86:10:0101008:13777	2139,00	2162,25	4625052,75
358	86:10:0101093:730	756,00	709,08	536064,48
359	86:10:0102001:199	586,00	328,28	192372,08
360	86:10:0101207:49	860,00	5263,47	4526584,20
361	86:03:0030410:51	485,00	604,04	292959,40
362	86:10:0101212:1300	317,00	4126,96	1308246,32
363	86:03:0053605:449	900,00	722,22	649998,00
364	86:10:0101076:3398	1533,00	1999,50	3065233,50
365	86:10:0101130:63	522,00	833,83	435259,26
366	86:10:0101051:615	1480,00	3691,74	5463775,20
367	86:03:0030408:325	615,00	590,90	363403,50
368	86:10:0101047:13	361,00	2325,00	839325,00
369	86:10:0101019:80	13,50	8186,20	110513,70
370	86:10:0101160:1019	401,00	663,13	265915,13
371	86:10:0101139:59	1087,00	866,66	942059,42
372	86:10:0101011:2134	20,00	5067,28	101345,60
373	86:10:0101222:682	1500,00	636,86	955290,00
374	86:10:0000000:19055	50,00	2119,66	105983,00
375	86:03:0030407:826	702,00	584,34	410206,68
376	86:10:0101011:2376	24,00	5119,52	122868,48
377	86:10:0101214:9586	23,00	5328,48	122555,04
378	86:10:0000000:25467	784,00	676,26	530187,84
379	86:10:0101000:708	8215,00	2119,66	17413006,90
380	86:10:0101013:23	1616,00	6978,40	11277094,40
381	86:03:0030401:92957	726,00	676,26	490964,76
382	86:10:0101194:700	22,00	5276,24	116077,28
383	86:10:0101091:48	617,00	676,26	417252,42
384	86:10:0101222:669	750,00	636,86	477645,00
385	86:10:0101108:42	582,00	827,27	481471,14
386	86:03:0030401:10755	1295,00	623,73	807730,35
387	86:10:0101196:333	599,00	1024,23	613513,77
388	86:10:0101184:303	784,00	682,82	535330,88
389	86:03:0030401:96355	514,00	656,56	337471,84
390	86:03:0030406:564	602,00	623,73	375485,46
391	86:10:0101115:6411	4204,00	9594,90	40336959,60
392	86:10:0101132:1017	639,00	709,08	453102,12
393	86:10:0101064:608	22,00	5067,28	111480,16
394	86:10:0101038:8292	23,00	7052,40	162205,20
395	86:10:0101127:322	587,15	814,13	478016,43
396	86:10:0101110:1572	547,00	656,56	359138,32
397	86:10:0102001:1586	612,00	347,98	212963,76
398	86:10:0101195:1863	29,00	4701,60	136346,40
399	86:10:0101026:351	3194,00	12179,07	38899949,58
400	86:10:0101176:2584	29,00	2325,00	67425,00
401	86:10:0101130:304	379,00	728,78	276207,62
402	86:10:0101078:657	504,00	663,13	334217,52
403	86:10:0102001:65	600,00	380,80	228480,00
404	86:03:0030401:94997	573,00	630,30	361161,90
405	86:10:0101146:923	570,00	669,69	381723,30
406	86:10:0101102:707	505,00	820,70	414453,50
407	86:03:0030401:11083	507,00	649,99	329544,93
408	86:10:0101152:379	500,00	643,43	321715,00
409	86:03:0030409:61	597,00	466,16	278297,52
410	86:10:0101158:160	380,00	669,69	254482,20
411	86:10:0000000:23599	831,00	735,35	611075,85
412	86:10:0101160:109	422,50	669,69	282944,03
413	86:10:0101128:175	600,00	1063,63	638178,00
414	86:10:0101194:855	23,00	5276,24	121353,52
415	86:10:0101242:12	4447,00	2325,00	10339275,00
416	86:10:0101114:75	544,00	735,35	400030,40
417	86:10:0101111:65	542,00	649,99	352294,58
418	86:10:0101110:1210	650,00	768,18	499317,00
419	86:10:0101172:88	1211,00	741,91	898453,01
420	86:10:0101011:2189	22,00	5119,52	112629,44
421	86:10:0101011:2690	22,00	4388,16	96539,52
422	86:10:0101078:453	476,00	695,95	331272,20
423	86:10:0101108:486	603,00	689,39	415702,17
424	86:10:0101135:177	624,00	879,79	548988,96
425	86:10:0101143:655	600,00	755,04	453024,00
426	86:10:0101122:648	12747,00	7264,71	92603258,37
427	86:10:0101146:1222	569,00	682,82	388524,58
428	86:10:0101097:2	577,15	755,04	435771,34

429	86:10:0101121:1100	559,00	709,08	396375,72
430	86:10:0101176:2550	15474,00	13775,54	213162705,96
431	86:10:0101103:388	20032,00	1999,50	40053984,00
432	86:10:0101093:15	500,00	689,39	344695,00
433	86:10:0101064:978	22,00	5067,28	111480,16
434	86:10:0101146:2286	422,00	728,78	307545,16
435	86:10:0101146:999	501,55	695,95	349053,72
436	86:03:0030403:820	549,00	604,04	331617,96
437	86:10:0101135:412	643,00	997,97	641694,71
438	86:10:0101190:3	3100,00	6300,53	19531643,00
439	86:10:0101096:176	507,00	643,43	326219,01
440	86:03:0030401:102555	23,00	258,35	5942,05
441	86:10:0101132:250	597,00	669,69	399804,93
442	86:10:0101014:1473	1390,00	2243,63	3118645,70
443	86:10:0101217:515	504,00	3545,53	1786947,12
444	86:10:0101015:287	8539,00	1999,50	17073730,50
445	86:03:0030404:294	695,00	669,69	465434,55
446	86:10:0101056:680	9884,00	3556,30	35150469,20
447	86:10:0000000:22258	23822,00	6879,78	163890119,16
448	86:10:0101031:17	7782,00	5569,30	43340292,60
449	86:03:0030406:291	588,00	630,30	370616,40
450	86:10:0101234:51	605,00	709,08	428993,40
451	86:10:0102001:3625	592,00	282,32	167133,44
452	86:10:0101024:259	1617,00	2170,30	3509375,10
453	86:10:0101117:893	835,00	11550,93	9645026,55
454	86:10:0101244:3437	3166,00	2252,67	7131953,22
455	86:10:0101110:1654	596,00	755,04	450003,84
456	86:10:0101193:30	3079,00	1720,50	5297419,50
457	86:10:0101152:229	578,87	643,43	372462,32
458	86:10:0101102:765	874,00	807,57	705816,18
459	86:10:0101154:2243	9825,00	4093,10	40214707,50
460	86:10:0101116:566	608,00	682,82	415154,56
461	86:10:0000000:5123	704,00	400,50	281952,00
462	86:10:0101144:162	600,00	814,13	488478,00
463	86:10:0101227:407	6778,00	10417,32	70608594,96
464	86:03:0030402:2722	771,00	617,17	475838,07
465	86:10:0101190:2066	400,00	3289,67	1315868,00
466	86:10:0101220:919	484,00	728,78	352729,52
467	86:10:0101151:894	615,00	630,30	387634,50
468	86:10:0101148:76	602,00	636,86	383389,72
469	86:10:0101114:238	500,00	741,91	370955,00
470	86:10:0101011:852	23,00	4388,16	100927,68
471	86:10:0101221:237	479,00	735,35	352232,65
472	86:10:0101038:8293	22,00	7156,88	157451,36
473	86:10:0101132:1392	507,00	604,04	306248,28
474	86:10:0102001:3488	620,00	380,80	236096,00
475	86:10:0101159:215	444,48	663,13	294748,02
476	86:10:0101118:78	768,27	761,61	585122,11
477	86:10:0101132:1450	583,00	695,95	405738,85
478	86:10:0101116:433	400,00	689,39	275756,00
479	86:10:0101144:45	630,00	794,44	500497,20
480	86:10:0101151:610	608,00	636,86	387210,88
481	86:10:0101145:207	502,00	715,65	359256,30
482	86:03:0030401:102301	749,00	695,95	521266,55
483	86:10:0101152:271	651,00	636,86	414595,86
484	86:10:0101065:5924	2473,00	7812,99	19321524,27
485	86:10:0101011:3392	23,00	5119,52	117748,96
486	86:10:0101253:12	12095,00	1999,50	24183952,50
487	86:03:0030401:94873	637,00	505,55	322035,35
488	86:10:0101128:387	623,00	1083,32	674908,36
489	86:10:0101145:19	500,00	715,65	357825,00
490	86:10:0101092:935	1449,00	688,93	998259,57
491	86:10:0101157:144	559,00	656,56	367017,04
492	86:03:0030401:92969	725,00	676,26	490288,50
493	86:10:0101184:265	784,00	695,95	545624,80
494	86:10:0101011:2892	21,00	5067,28	106412,88
495	86:03:0053601:730	444,00	741,91	329408,04
496	86:10:0101123:73	600,00	722,22	433332,00
497	86:10:0101194:221	22,00	5276,24	116077,28
498	86:10:0101144:338	596,00	787,87	469570,52
499	86:10:0101116:294	511,76	676,26	346082,82
500	86:03:0030401:94816	523,00	617,17	322779,91
501	86:10:0000000:21757	55,00	2119,66	116581,30

502	86:10:0101229:85	37,99	6983,72	265311,52
503	86:03:0030401:10777	1214,00	617,17	749244,38
504	86:10:0101147:198	481,00	610,60	293698,60
505	86:10:0101132:288	609,00	571,21	347866,89
506	86:10:0101160:945	555,00	669,69	371677,95
507	86:10:0101011:2928	21,00	5067,28	106412,88
508	86:03:0030408:1064	925,00	505,55	467633,75
509	86:10:0101148:281	611,00	643,43	393135,73
510	86:10:0101159:129	817,00	656,56	536409,52
511	86:10:0101011:3526	22,00	4388,16	96539,52
512	86:03:0030401:96176	1015,00	604,04	613100,60
513	86:10:0101160:761	400,00	676,26	270504,00
514	86:10:0101145:10	818,00	722,22	590775,96
515	86:10:0101216:107	1000,00	3180,02	3180020,00
516	86:10:0101008:14	757,00	8274,19	6263561,83
517	86:10:0101078:484	475,00	682,82	324339,50
518	86:10:0101162:17	494,76	748,48	370317,96
519	86:10:0101011:3159	21,00	4388,16	92151,36
520	86:10:0101071:44	635,00	3033,81	1926469,35
521	86:10:0101146:244	817,00	722,22	590053,74
522	86:03:0030404:422	600,00	669,69	401814,00
523	86:10:0101008:193	547,00	6575,80	3596962,60
524	86:10:0101000:8268	3206,00	3690,50	11831743,00
525	86:10:0101194:312	23,00	5276,24	121353,52
526	86:10:0101011:2348	23,00	5119,52	117748,96
527	86:10:0101193:25	4126,00	1999,50	8249937,00
528	86:10:0101108:271	503,00	794,44	399603,32
529	86:10:0101194:903	21,00	5224,00	109704,00
530	86:03:0030401:95900	531,00	676,26	359094,06
531	86:03:0030409:528	611,00	459,59	280809,49
532	86:10:0101001:21	11,00	7179,70	78976,70
533	86:10:0101128:522	1132,00	1070,19	1211455,08
534	86:10:0101214:9529	22,00	5328,48	117226,56
535	86:10:0102001:1246	608,00	387,37	235520,96
536	86:03:0030407:812	749,00	584,34	437670,66
537	86:10:0101146:543	520,00	682,82	355066,40
538	86:10:0101126:166	501,00	853,53	427618,53
539	86:10:0101220:721	538,00	709,08	381485,04
540	86:03:0030407:575	711,00	584,34	415465,74
541	86:10:0101143:1051	1007,00	768,18	773557,26
542	86:10:0101220:386	500,00	695,95	347975,00
543	86:10:0101121:658	515,00	722,22	371943,30
544	86:10:0101157:89	531,94	663,13	352745,37
545	86:10:0101231:75	1014,00	3435,88	3483982,32
546	86:10:0101096:13	621,00	728,78	452572,38
547	86:10:0101110:1276	500,00	643,43	321715,00
548	86:10:0101102:406	643,00	827,27	531934,61
549	86:03:0030408:933	1447,00	512,12	741037,64
550	86:03:0053605:554	883,00	755,04	666700,32
551	86:10:0101228:9132	3874,00	6716,43	26019449,82
552	86:10:0101160:569	416,00	663,13	275862,08
553	86:10:0101234:25	600,00	820,70	492420,00
554	86:10:0101110:1284	500,00	761,61	380805,00
555	86:10:0101149:14	2601,00	5099,60	13264059,60
556	86:10:0101195:1867	24,00	4701,60	112838,40
557	86:10:0101072:12	603,00	3545,53	2137954,59
558	86:10:0101126:339	596,00	840,40	500878,40
559	86:03:0030408:120	600,00	590,90	354540,00
560	86:10:0101157:84	523,00	649,99	339944,77
561	86:03:0030404:407	600,00	656,56	393936,00
562	86:10:0101209:10	222,00	4335,92	962574,24
563	86:03:0030401:11034	789,00	643,43	507666,27
564	86:10:0101130:345	492,00	833,83	410244,36
565	86:10:0101111:178	500,00	755,04	377520,00
566	86:10:0101130:215	647,00	715,65	463025,55
567	86:10:0101167:11	1640,00	5276,24	8653033,60
568	86:03:0030407:769	1036,00	590,90	612172,40
569	86:10:0101114:1460	359,00	722,62	259420,58
570	86:10:0101229:54	6859,00	7950,06	54529461,54
571	86:03:0053601:497	757,00	649,99	492042,43
572	86:03:0030401:10930	505,00	702,52	354772,60
573	86:03:0030401:99321	1001,00	656,56	657216,56
574	86:10:0101031:4692	813,00	7515,20	6109857,60

575	86:10:0101019:100	4966,00	12199,23	60581376,18
576	86:10:0101031:57	542,00	2202,94	1193993,48
577	86:03:0030401:94894	596,00	630,30	375658,80
578	86:10:0101132:208	636,43	663,13	422035,83
579	86:10:0101119:122	541,21	774,74	419297,04
580	86:10:0101172:291	1077,00	741,91	799037,07
581	86:03:0030406:832	595,00	610,60	363307,00
582	86:03:0030401:94341	1003,00	702,52	704627,56
583	86:10:0101100:14	565,00	656,56	370956,40
584	86:10:0101137:175	499,00	1057,06	527472,94
585	86:10:0101011:599	23,00	5067,28	116547,44
586	86:10:0101009:71	10457,00	11239,74	117533961,18
587	86:10:0101092:7	500,00	682,82	341410,00
588	86:03:0030409:544	607,00	459,59	278971,13
589	86:10:0101194:14	225,00	8545,81	1922807,25
590	86:10:0101077:31	526,00	833,83	438594,58
591	86:10:0101100:65	578,00	663,13	383289,14
592	86:10:0101130:214	571,00	715,65	408636,15
593	86:03:0030401:94434	721,00	669,69	482846,49
594	86:10:0101108:378	594,00	597,47	354897,18
595	86:10:0101132:988	638,00	709,08	452393,04
596	86:10:0101132:1157	600,00	538,38	323028,00
597	86:10:0101110:1919	1078,00	669,69	721925,82
598	86:10:0101101:4	510,00	643,43	328149,30
599	86:10:0101044:1163	8658,00	9046,62	78325635,96
600	86:10:0101127:13	512,00	833,83	426920,96
601	86:10:0101222:570	1500,00	630,30	945450,00
602	86:10:0101011:2485	21,00	4388,16	92151,36
603	86:10:0101160:768	464,00	669,69	310736,16
604	86:10:0101226:669	297,00	4422,78	1313565,66
605	86:10:0101157:386	430,00	669,69	287966,70
606	86:10:0101123:79	609,00	735,35	447828,15
607	86:10:0101220:289	521,00	695,95	362589,95
608	86:10:0101238:125	1075,00	2325,00	2499375,00
609	86:10:0101111:507	568,00	735,35	417678,80
610	86:10:0101050:532	604,00	3728,29	2251887,16
611	86:03:0030408:167	617,00	505,55	311924,35
612	86:10:0101158:79	749,00	649,99	486842,51
613	86:03:0030406:559	608,00	610,60	371244,80
614	86:10:0101181:94	500,00	722,22	361110,00
615	86:10:0101214:9247	702,00	1999,50	1403649,00
616	86:10:0101096:5	659,36	741,91	489185,78
617	86:10:0101194:1853	21,00	5224,00	109704,00
618	86:10:0102001:985	518,00	407,07	210862,26
619	86:10:0101132:993	593,00	715,65	424380,45
620	86:03:0030401:96792	485,00	715,65	347090,25
621	86:03:0030401:10601	553,00	695,95	384860,35
622	86:10:0101146:5	502,67	709,08	356433,24
623	86:10:0101224:38	1579,00	4231,44	6681443,76
624	86:10:0101121:177	412,00	735,35	302964,20
625	86:03:0030406:269	704,00	617,17	434487,68
626	86:10:0101121:390	520,00	722,22	375554,40
627	86:10:0101194:24	169,00	1860,00	314340,00
628	86:10:0101181:40	893,00	728,78	650800,54
629	86:10:0101147:334	491,80	623,73	306750,41
630	86:10:0101194:674	26,00	5224,00	135824,00
631	86:10:0101071:54	1087,00	3033,81	3297751,47
632	86:10:0101154:666	2004,00	3958,90	7933635,60
633	86:10:0101011:2783	22,00	4388,16	96539,52
634	86:03:0000000:150186	867,00	590,90	512310,30
635	86:10:0101000:325	20921,00	2119,66	44345406,86
636	86:10:0101030:91	3242,00	5971,90	19360899,80
637	86:10:0101220:1105	500,00	709,08	354540,00
638	86:10:0101116:517	418,56	676,26	283055,39
639	86:10:0101130:113	807,85	833,83	673609,57
640	86:10:0101073:191	654,00	1083,32	708491,28
641	86:10:0101000:607	2946,00	2119,66	6244518,36
642	86:10:0101167:12	74529,00	4597,12	342618756,48
643	86:10:0101110:46	600,00	755,04	453024,00
644	86:10:0101167:442	22,00	5380,72	118375,84
645	86:10:0101092:531	517,00	689,39	356414,63
646	86:10:0101206:380	31,00	5694,16	176518,96
647	86:03:0030409:608	611,00	472,72	288831,92

648	86:10:0101176:3421	21,00	2325,00	48825,00
649	86:10:0101121:791	506,00	722,22	365443,32
650	86:10:0101110:594	516,00	748,48	386215,68
651	86:03:0030406:637	571,00	617,17	352404,07
652	86:03:0030403:706	517,00	617,17	319076,89
653	86:10:0101011:2689	22,00	5119,52	112629,44
654	86:03:0030401:99887	520,00	656,56	341411,20
655	86:10:0101102:579	475,00	728,78	346170,50
656	86:10:0101218:328	1102,00	3253,12	3584938,24
657	86:10:0101078:738	523,00	669,69	350247,87
658	86:10:0101139:154	622,00	886,36	551315,92
659	86:10:0101110:13	479,00	636,86	305055,94
660	86:10:0101163:95	751,00	676,26	507871,26
661	86:10:0101144:242	660,00	794,44	524330,40
662	86:10:0102001:5067	630,00	387,37	244043,10
663	86:10:0101117:153	2055,00	1999,50	4108972,50
664	86:10:0101069:672	678,00	2997,26	2032142,28
665	86:10:0101143:130	520,00	768,18	399453,60
666	86:10:0101011:532	21,00	5119,52	107509,92
667	86:10:0101112:122	265,00	4020,71	1065488,15
668	86:10:0101117:1066	25,00	5380,72	134518,00
669	86:10:0101132:955	623,00	636,86	396763,78
670	86:10:0101148:418	600,00	636,86	382116,00
671	86:10:0101231:2184	30,00	4753,84	142615,20
672	86:10:0101112:96	622,00	3874,50	2409939,00
673	86:10:0101126:23	500,00	873,22	436610,00
674	86:10:0101092:316	492,86	689,39	339772,76
675	86:10:0000000:5105	674,00	3033,81	2044787,94
676	86:10:0102001:4898	685,00	380,80	260848,00
677	86:10:0101093:55	500,00	695,95	347975,00
678	86:10:0101031:3826	2418,00	7200,72	17411340,96
679	86:03:0030401:94316	586,00	636,86	373199,96
680	86:10:0102001:3645	620,00	380,80	236096,00
681	86:10:0101160:565	406,00	663,13	269230,78
682	86:10:0101016:4	1082,00	11766,05	12730866,10
683	86:10:0101143:369	540,00	761,61	411269,40
684	86:10:0101128:161	729,00	1063,63	775386,27
685	86:10:0101240:173	1481,00	3508,98	5196799,38
686	86:10:0101194:1690	22,00	5276,24	116077,28
687	86:03:0053605:1139	923,00	630,30	581766,90
688	86:10:0101194:1382	21,00	5224,00	109704,00
689	86:10:0101146:1065	509,00	682,82	347555,38
690	86:10:0101244:88	1090,00	4751,75	5179407,50
691	86:10:0101220:2103	591,00	689,39	407429,49
692	86:03:0030404:878	673,00	669,69	450701,37
693	86:10:0101125:449	150,00	2325,00	348750,00
694	86:03:0053605:355	909,00	728,78	662461,02
695	86:03:0000000:138137	323395,00	2119,66	685487445,70
696	86:10:0101116:1135	500,00	676,26	338130,00
697	86:10:0101200:230	98725,00	0,51	50349,75
698	86:03:0030401:98973	494,00	656,56	324340,64
699	86:10:0101181:213	550,00	741,91	408050,50
700	86:10:0101119:84	486,00	761,61	370142,46
701	86:10:0101011:2793	21,00	4388,16	92151,36
702	86:10:0101160:50	397,50	676,26	268813,35
703	86:10:0101093:1039	763,00	702,52	536022,76
704	86:10:0000000:22143	673,00	689,39	463959,47
705	86:10:0101114:108	500,00	748,48	374240,00
706	86:10:0101130:373	613,00	722,22	442720,86
707	86:10:0000000:25488	132754,00	767,66	101909935,64
708	86:10:0101016:118	9582,00	9594,90	91938331,80
709	86:03:0030402:2867	754,00	623,73	470292,42
710	86:10:0101146:1316	524,00	676,26	354360,24
711	86:10:0101247:3446	184,00	1720,50	316572,00
712	86:10:0101132:1563	288,00	1720,50	495504,00
713	86:10:0101073:207	689,00	912,62	628795,18
714	86:10:0101011:1831	25,00	5067,28	126682,00
715	86:03:0030401:98041	791,00	623,73	493370,43
716	86:10:0101132:2399	443,00	584,34	258862,62
717	86:10:0101132:260	599,00	669,69	401144,31
718	86:10:0101108:371	848,00	840,40	712659,20
719	86:10:0101146:1331	503,00	682,82	343458,46
720	86:10:0101108:374	413,00	702,52	290140,76

721	86:10:0101027:229	915,00	5482,79	5016752,85
722	86:10:0101015:133	480,00	2325,00	1116000,00
723	86:10:0101214:9753	26,00	5328,48	138540,48
724	86:10:0101033:29	1010,00	11386,50	11500365,00
725	86:03:0030401:11117	1455,00	663,13	964854,15
726	86:10:0101119:137	507,00	781,31	396124,17
727	86:10:0101167:285	22,00	5328,48	117226,56
728	86:10:0101220:171	718,00	715,65	513836,70
729	86:10:0101102:583	502,67	827,27	415843,81
730	86:10:0101123:81	634,59	728,78	462476,50
731	86:10:0101234:57	708,00	840,40	595003,20
732	86:10:0101127:745	646,00	715,65	462309,90
733	86:03:0030407:746	717,00	571,21	409557,57
734	86:10:0101127:295	638,00	827,27	527798,26
735	86:10:0101152:280	495,00	649,99	321745,05
736	86:10:0101220:535	490,00	709,08	347449,20
737	86:10:0101151:23	609,00	643,43	391848,87
738	86:10:0101033:1607	295,00	2325,00	685875,00
739	86:10:0101160:557	400,00	663,13	265252,00
740	86:10:0101139:123	624,00	1024,23	639119,52
741	86:10:0101146:1624	657,00	728,78	478808,46
742	86:10:0101234:13	504,00	801,00	403704,00
743	86:10:0000000:21260	2225027,00	0,51	1134763,77
744	86:10:0101011:630	21,00	5119,52	107509,92
745	86:10:0101000:714	1120,00	2119,66	2374019,20
746	86:10:0101167:300	28,00	5276,24	147734,72
747	86:03:0030401:96571	592,00	695,95	412002,40
748	86:03:0030401:10688	993,00	636,86	632401,98
749	86:10:0101110:1758	450,00	761,61	342724,50
750	86:10:0101158:130	410,00	656,56	269189,60
751	86:03:0030407:1346	720,00	584,34	420724,80
752	86:03:0030408:259	769,00	505,55	388767,95
753	86:10:0101135:593	459,00	755,04	346563,36
754	86:10:0101132:245	628,00	577,77	362839,56
755	86:10:0101108:494	497,00	682,82	339361,54
756	86:10:0101064:3	12302,00	2325,00	28602150,00
757	86:10:0101232:387	26,00	4806,08	124958,08
758	86:10:0102001:4030	600,00	387,37	232422,00
759	86:10:0101220:1570	530,00	702,52	372335,60
760	86:10:0102001:2748	1509,00	393,94	594455,46
761	86:10:0101152:308	492,79	643,43	317075,87
762	86:10:0101159:276	414,00	669,69	277251,66
763	86:10:0101104:196	501,00	689,39	345384,39
764	86:10:0102001:3628	495,00	400,50	198247,50
765	86:10:0101189:19	4972,00	1720,50	8554326,00
766	86:10:0101038:147	473,00	7156,88	3385204,24
767	86:10:0101127:1	444,96	814,13	362255,28
768	86:10:0102001:3442	580,00	407,07	236100,60
769	86:10:0101132:1847	580,00	682,82	396035,60
770	86:03:0030401:99770	605,00	715,65	432968,25
771	86:10:0101160:401	386,00	676,26	261036,36
772	86:10:0101114:63	596,00	663,13	395225,48
773	86:10:0101247:119	708,00	8653,74	6126847,92
774	86:10:0101152:6	516,00	643,43	332009,88
775	86:03:0030401:10978	745,00	695,95	518482,75
776	86:03:0030409:46	620,00	459,59	284945,80
777	86:03:0030404:822	478,00	669,69	320111,82
778	86:10:0101127:367	941,00	807,57	759923,37
779	86:10:0101006:15	11226,00	4495,70	50468728,20
780	86:10:0101127:373	665,00	695,95	462806,75
781	86:03:0030401:101920	621,00	604,04	375108,84
782	86:10:0101064:1134	21,00	4335,92	91054,32
783	86:10:0101011:1499	22,00	5067,28	111480,16
784	86:10:0101157:392	400,00	656,56	262624,00
785	86:10:0101222:279	36732,00	0,51	18733,32
786	86:03:0030401:100172	896,00	590,90	529446,40
787	86:03:0030403:963	479,00	617,17	295624,43
788	86:03:0030401:100074	957,00	702,52	672311,64
789	86:10:0102001:3	631,93	387,37	244790,72
790	86:10:0101176:2920	21,00	2325,00	48825,00
791	86:10:0101184:202	784,00	689,39	540481,76
792	86:10:0101169:14	2000,00	3709,04	7418080,00
793	86:10:0101011:3267	25,00	5067,28	126682,00

794	86:10:0101110:569	565,00	643,43	363537,95
795	86:10:0000000:22630	52081,00	2119,66	110394012,46
796	86:10:0101147:235	490,00	617,17	302413,30
797	86:10:0101167:646	22,00	5328,48	117226,56
798	86:10:0101194:683	47,00	5224,00	245528,00
799	86:10:0101005:18	2829,00	9426,20	26666719,80
800	86:10:0101011:654	25,00	5067,28	126682,00
801	86:10:0101253:528	2282,00	5099,60	11637287,20
802	86:10:0101011:1370	22,00	5119,52	112629,44
803	86:10:0101146:155	500,00	669,69	334845,00
804	86:10:0101110:744	463,00	755,04	349583,52
805	86:10:0101226:654	394,00	4422,78	1742575,32
806	86:10:0102001:2355	771,00	387,37	298662,27
807	86:10:0101146:508	488,00	676,26	330014,88
808	86:10:0101012:14	18697,00	1942,67	36322100,99
809	86:10:0101137:278	492,00	919,18	452236,56
810	86:10:0101210:36	1368,00	8805,56	12046006,08
811	86:03:0030409:184	583,00	538,38	313875,54
812	86:10:0101059:222	1020,00	2119,66	2162053,20
813	86:10:0101152:334	482,00	649,99	313295,18
814	86:10:0101135:330	595,00	997,97	593792,15
815	86:03:0030401:11112	972,00	505,55	491394,60
816	86:03:0030406:592	594,00	610,60	362696,40
817	86:10:0101110:2145	1150,00	774,74	890951,00
818	86:10:0101167:419	24,00	5328,48	127883,52
819	86:10:0101059:84	701,00	3508,98	2459794,98
820	86:10:0101011:1880	23,00	5067,28	116547,44
821	86:10:0000000:22853	607,00	328,28	199265,96
822	86:10:0101128:515	715,00	932,32	666608,80
823	86:10:0101148:375	520,00	623,73	324339,60
824	86:10:0101101:28	501,95	741,91	372401,72
825	86:10:0101194:1348	21,00	5224,00	109704,00
826	86:10:0102001:4031	520,00	400,50	208260,00
827	86:10:0101146:489	523,00	695,95	363981,85
828	86:10:0101194:1222	22,00	5224,00	114928,00
829	86:10:0101011:2289	22,00	5119,52	112629,44
830	86:10:0102001:3587	1082,00	334,85	362307,70
831	86:10:0101078:268	491,00	695,95	341711,45
832	86:10:0101067:558	1256,00	2960,70	3718639,20
833	86:10:0101095:505	518,00	656,56	340098,08
834	86:10:0101135:130	993,00	886,36	880155,48
835	86:10:0101231:1203	18,00	2232,00	40176,00
836	86:10:0102001:2583	600,00	393,94	236364,00
837	86:10:0101132:591	627,00	564,64	354029,28
838	86:10:0101011:3524	22,00	4388,16	96539,52
839	86:10:0101127:978	484,00	702,52	340019,68
840	86:10:0101132:642	604,00	564,64	341042,56
841	86:10:0101022:310	4928,00	14118,21	69574538,88
842	86:10:0101212:42	1377,00	2325,00	3201525,00
843	86:10:0101151:958	609,00	630,30	383852,70
844	86:10:0101103:318	150,00	5569,30	835395,00
845	86:10:0101232:407	25,00	4806,08	120152,00
846	86:10:0101065:94	4772,00	7812,99	37283588,28
847	86:10:0101092:536	519,00	689,39	357793,41
848	86:00:0000000:35352	500,00	623,73	311865,00
849	86:10:0101104:275	430,00	682,82	293612,60
850	86:10:0101130:694	560,00	702,52	393411,20
851	86:10:0101121:610	509,00	715,65	364265,85
852	86:10:0101038:8531	21,00	5955,36	125062,56
853	86:10:0101159:113	409,96	663,13	271856,77
854	86:10:0102001:1908	600,00	387,37	232422,00
855	86:10:0101240:28	1011,00	2997,26	3030229,86
856	86:03:0030401:11212	505,00	656,56	331562,80
857	86:10:0101102:268	489,00	735,35	359586,15
858	86:10:0101231:1279	176,00	2232,00	392832,00
859	86:03:0030402:2830	768,00	623,73	479024,64
860	86:10:0101110:1353	510,00	649,99	331494,90
861	86:10:0101194:439	22,00	5224,00	114928,00
862	86:10:0102001:3837	600,00	380,80	228480,00
863	86:10:0101160:734	436,00	656,56	286260,16
864	86:03:0030405:448	551,00	380,80	209820,80
865	86:10:0102001:4076	1200,00	380,80	456960,00
866	86:10:0101011:982	22,00	5119,52	112629,44

867	86:03:0030401:6876	986,00	702,52	692684,72
868	86:10:0101121:923	670,00	728,78	488282,60
869	86:10:0101117:923	39,00	5380,72	209848,08
870	86:10:0101167:674	23,00	5380,72	123756,56
871	86:10:0101011:1720	73,00	5119,52	373724,96
872	86:10:0101127:309	674,00	807,57	544302,18
873	86:10:0102001:5109	630,00	387,37	244043,10
874	86:10:0101130:465	554,00	853,53	472855,62
875	86:10:0101031:3780	594,00	1999,50	1187703,00
876	86:10:0101102:242	501,00	827,27	414462,27
877	86:10:0101184:527	784,00	689,39	540481,76
878	86:10:0101160:363	418,00	663,13	277188,34
879	86:10:0101163:212	478,00	669,69	320111,82
880	86:10:0101076:3027	8482,00	7538,85	63944525,70
881	86:10:0101143:325	491,07	761,61	374003,82
882	86:10:0101151:184	636,40	643,43	409478,85
883	86:10:0101110:79	537,00	636,86	341993,82
884	86:10:0101109:92	63,00	2325,00	146475,00
885	86:10:0101132:891	617,00	643,43	396996,31
886	86:10:0101046:2171	565,00	3106,91	1755404,15
887	86:10:0101178:562	626,00	669,69	419225,94
888	86:10:0101163:329	482,00	663,13	319628,66
889	86:10:0101071:38	639,00	6907,81	4414090,59
890	86:10:0101160:745	665,00	669,69	445343,85
891	86:10:0000000:21224	1016,00	866,66	880526,56
892	86:03:0030401:101584	465,00	630,30	293089,50
893	86:10:0101110:438	547,00	649,99	355544,53
894	86:10:0101244:97	1358,00	4642,09	6303958,22
895	86:10:0101160:903	422,50	669,69	282944,03
896	86:10:0101078:83	516,00	709,08	365885,28
897	86:10:0101135:324	721,00	991,41	714806,61
898	86:10:0101036:24	5941,00	2325,00	13812825,00
899	86:03:0030402:3852	750,00	617,17	462877,50
900	86:10:0101057:363	905,00	3289,67	2977151,35
901	86:10:0101194:1594	20,00	5224,00	104480,00
902	86:10:0101058:35	683,00	2558,63	1747544,29
903	86:10:0101151:208	432,00	643,43	277961,76
904	86:03:0030403:1815	1060,00	617,17	654200,20
905	86:10:0101146:1113	775,00	722,22	559720,50
906	86:10:0101031:4684	2360,00	7858,66	18546437,60
907	86:03:0030406:152	605,00	617,17	373387,85
908	86:10:0101220:1041	545,00	702,52	382873,40
909	86:10:0101194:1060	21,00	5224,00	109704,00
910	86:10:0102001:5260	631,00	387,37	244430,47
911	86:03:0053601:246	597,00	755,04	450758,88
912	86:10:0101230:489	16854,00	10006,11	168642977,94
913	86:10:0101194:382	28,00	5276,24	147734,72
914	86:03:0030404:814	462,00	676,26	312432,12
915	86:10:0101011:2105	20,00	5067,28	101345,60
916	86:10:0101190:36	17,00	6452,35	109689,95
917	86:10:0101132:682	574,89	663,13	381226,81
918	86:10:0101143:298	557,00	755,04	420557,28
919	86:10:0101102:624	543,00	827,27	449207,61
920	86:10:0101078:631	553,00	676,26	373971,78
921	86:10:0101224:1306	534,00	3691,74	1971389,16
922	86:10:0101125:450	8951,00	11171,21	99993500,71
923	86:10:0102001:1390	1280,00	400,50	512640,00
924	86:10:0101110:1193	499,00	682,82	340727,18
925	86:10:0102001:5076	576,00	347,98	200436,48
926	86:10:0101049:247	675,00	4130,36	2787993,00
927	86:10:0101030:12201	111,00	2278,50	252913,50
928	86:10:0101011:3386	26,00	5067,28	131749,28
929	86:10:0101196:871	71788,00	110,17	7908883,96
930	86:10:0101008:118	40,00	10020,12	400804,80
931	86:10:0101160:128	410,00	669,69	274572,90
932	86:10:0101220:110	432,56	709,08	306719,64
933	86:10:0101214:89	1438,00	7591,00	10915858,00
934	86:10:0101222:553	750,00	636,86	477645,00
935	86:03:0030402:3363	716,00	610,60	437189,60
936	86:10:0101145:174	953,00	722,22	688275,66
937	86:10:0101152:392	524,00	649,99	340594,76
938	86:10:0101220:1129	439,00	617,17	270937,63
939	86:10:0000000:21689	30949,00	2119,66	65601357,34

940	86:10:0101121:379	500,00	722,22	361110,00
941	86:10:0101176:2855	24,00	5903,12	141674,88
942	86:10:0101194:863	21,00	5276,24	110801,04
943	86:10:0101110:1103	520,00	741,91	385793,20
944	86:03:0030403:817	522,00	623,73	325587,06
945	86:10:0101051:637	622,00	3180,02	1977972,44
946	86:03:0030405:369	621,00	380,80	236476,80
947	86:10:0101164:91	806,00	5067,28	4084227,68
948	86:10:0101236:400	572,00	741,91	424372,52
949	86:10:0101011:1363	22,00	5067,28	111480,16
950	86:10:0101163:318	559,74	669,69	374852,28
951	86:10:0101108:585	499,00	669,69	334175,31
952	86:03:0030403:645	661,00	623,73	412285,53
953	86:03:0053601:382	1008,00	617,17	622107,36
954	86:10:0101195:1855	24,00	4701,60	112838,40
955	86:03:0030401:10724	1262,00	505,55	638004,10
956	86:03:0030402:2085	110547,00	1266,98	140060838,06
957	86:10:0101200:18	2,00	2278,50	4557,00
958	86:10:0101163:123	1096,00	656,56	719589,76
959	86:10:0101236:402	3212,00	2192,14	7041153,68
960	86:10:0101128:101	600,00	919,18	551508,00
961	86:03:0030401:94912	502,00	649,99	326294,98
962	86:10:0101012:178	6186,00	1942,67	12017356,62
963	86:10:0101194:428	21,00	5276,24	110801,04
964	86:10:0101123:142	581,89	728,78	424069,79
965	86:03:0030407:1253	700,00	584,34	409038,00
966	86:10:0101011:695	20,00	4388,16	87763,20
967	86:03:0000000:137327	927,00	630,30	584288,10
968	86:10:0101184:438	784,00	695,95	545624,80
969	86:10:0101135:331	597,00	735,35	439003,95
970	86:10:0101137:168	506,00	1030,80	521584,80
971	86:10:0101038:8147	37,00	6895,68	255140,16
972	86:10:0101220:32	553,00	722,22	399387,66
973	86:10:0101135:149	600,00	1004,54	602724,00
974	86:10:0101000:314	5733,00	2119,66	12152010,78
975	86:10:0101163:251	530,00	663,13	351458,90
976	86:10:0101011:2849	27,00	5067,28	136816,56
977	86:10:0101078:607	487,00	663,13	322944,31
978	86:10:0101098:30	506,00	768,18	388699,08
979	86:10:0101078:420	594,00	709,08	421193,52
980	86:10:0101110:538	508,00	656,56	333532,48
981	86:10:0101003:4	154484,00	0,51	78786,84
982	86:10:0000000:21880	646,00	702,52	453827,92
983	86:10:0101176:2700	22,00	2325,00	51150,00
984	86:10:0101064:714	22,00	5067,28	111480,16
985	86:10:0101093:665	580,00	695,95	403651,00
986	86:10:0101119:1	498,14	768,18	382661,19
987	86:10:0101148:406	546,07	630,30	344187,92
988	86:10:0101008:5	475,00	2325,00	1104375,00
989	86:10:0101050:500	712,00	3764,85	2680573,20
990	86:10:0101078:229	1176,00	689,39	810722,64
991	86:10:0101092:476	508,00	689,39	350210,12
992	86:10:0101071:616	20633,00	1673,46	34528500,18
993	86:03:0030401:96916	676,00	512,12	346193,12
994	86:10:0101143:614	497,00	761,61	378520,17
995	86:10:0101145:246	1421,00	728,78	1035596,38
996	86:10:0101065:28	2865,00	2325,00	6661125,00
997	86:10:0101231:1322	400,00	5044,16	2017664,00
998	86:10:0101198:1195	3022,00	2068,73	6251702,06
999	86:10:0101102:294	526,96	827,27	435938,20
1000	86:03:0030402:1734	244,00	1999,50	487878,00
1001	86:10:0101194:1288	21,00	5224,00	109704,00
1002	86:03:0030401:11152	482,00	689,39	332285,98
1003	86:10:0101196:392	826,00	899,49	742978,74
1004	86:10:0101132:603	581,00	656,56	381461,36
1005	86:03:0030406:261	654,00	617,17	403629,18
1006	86:10:0101132:1076	649,61	663,13	430775,88
1007	86:10:0000000:20205	750,00	722,22	541665,00
1008	86:10:0101076:3437	9067,00	2194,80	19900251,60
1009	86:10:0101176:2411	25,00	6007,60	150190,00
1010	86:10:0101132:1086	629,87	663,13	417685,69
1011	86:10:0101220:408	900,00	695,95	626355,00
1012	86:10:0101031:27	1679,00	7529,69	12642349,51

1013	86:10:0101164:81	40,00	4335,92	173436,80
1014	86:10:0101073:80	451,00	919,18	414550,18
1015	86:10:0101136:18	587,00	866,66	508729,42
1016	86:10:0101114:659	513,00	755,04	387335,52
1017	86:10:0101160:140	410,00	676,26	277266,60
1018	86:10:0101073:102	580,00	801,00	464580,00
1019	86:10:0101135:154	610,00	997,97	608761,70
1020	86:10:0102001:686	686,00	321,71	220693,06
1021	86:10:0101051:71	1499,00	3691,74	5533918,26
1022	86:10:0101114:418	533,00	636,86	339446,38
1023	86:10:0101111:279	576,00	748,48	431124,48
1024	86:10:0101011:3050	21,00	4388,16	92151,36
1025	86:10:0101102:708	504,80	827,27	417605,90
1026	86:03:0030403:1403	875,00	610,60	534275,00
1027	86:10:0101011:1986	21,00	5067,28	106412,88
1028	86:10:0101127:475	476,00	807,57	384403,32
1029	86:03:0030401:99389	636,00	610,60	388341,60
1030	86:10:0101011:2800	23,00	5067,28	116547,44
1031	86:10:0102001:3817	1192,00	380,80	453913,60
1032	86:03:0030408:873	666,00	518,68	345440,88
1033	86:10:0101236:210	14104,00	2192,14	30917942,56
1034	86:10:0101132:1525	587,00	709,08	416229,96
1035	86:10:0101106:1408	89,00	2325,00	206925,00
1036	86:10:0101152:607	597,00	649,99	388044,03
1037	86:10:0101011:2866	25,00	4388,16	109704,00
1038	86:10:0101038:176	57,00	2297,88	130979,16
1039	86:10:0101247:80	941,00	4910,56	4620836,96
1040	86:10:0101148:159	521,53	630,30	328720,36
1041	86:10:0101112:140	215,00	4057,26	872310,90
1042	86:03:0053601:711	846,00	643,43	544341,78
1043	86:10:0101038:8314	268,00	6738,96	1806041,28
1044	86:03:0030407:870	695,00	584,34	406116,30
1045	86:10:0101038:6030	195,00	2297,88	448086,60
1046	86:10:0101114:156	521,00	748,48	389958,08
1047	86:10:0101078:386	505,00	669,69	338193,45
1048	86:10:0101128:767	706,00	932,32	658217,92
1049	86:10:0101121:508	513,00	741,91	380599,83
1050	86:10:0101214:9816	21,00	5380,72	112995,12
1051	86:10:0101146:966	503,85	695,95	350654,41
1052	86:10:0000000:22846	500,00	741,91	370955,00
1053	86:10:0101224:1035	87,00	2325,00	202275,00
1054	86:10:0101069:126	870,00	2997,26	2607616,20
1055	86:10:0101163:59	752,00	663,13	498673,76
1056	86:10:0101132:1328	869,00	610,60	530611,40
1057	86:10:0101132:1508	612,00	656,56	401814,72
1058	86:10:0101110:1394	915,00	682,82	624780,30
1059	86:10:0101092:239	509,00	682,82	347555,38
1060	86:10:0101011:2752	22,00	5067,28	111480,16
1061	86:10:0000000:20074	185460,00	0,51	94584,60
1062	86:10:0101143:428	998,00	748,48	746983,04
1063	86:10:0101140:2023	787,00	0,51	401,37
1064	86:10:0101011:1695	22,00	5067,28	111480,16
1065	86:10:0102001:1528	1242,00	400,50	497421,00
1066	86:10:0102001:3601	1196,00	374,24	447591,04
1067	86:03:0030408:343	799,00	518,68	414425,32
1068	86:10:0101071:345	47,00	1999,50	93976,50
1069	86:10:0102001:5381	1219,00	387,37	472204,03
1070	86:10:0000000:21930	6484,00	6879,78	44608493,52
1071	86:03:0030402:1804	779,00	610,60	475657,40
1072	86:10:0102001:2727	1249,00	400,50	500224,50
1073	86:10:0101078:10	578,00	695,95	402259,10
1074	86:10:0101143:238	705,00	774,74	546191,70
1075	86:03:0030406:158	600,00	617,17	370302,00
1076	86:03:0030401:94784	1289,00	695,95	897079,55
1077	86:10:0101112:182	1736,00	5044,16	8756661,76
1078	86:10:0101141:705	544,00	728,78	396456,32
1079	86:03:0030401:93036	1290,00	590,90	762261,00
1080	86:03:0030401:95454	588,00	649,99	382194,12
1081	86:10:0101066:16	16344,00	7950,06	129935780,64
1082	86:03:0030401:10941	512,00	709,08	363048,96
1083	86:10:0101095:39	497,00	656,56	326310,32
1084	86:03:0030410:2	562,00	597,47	335778,14
1085	86:10:0101117:57	649,00	9564,66	6207464,34

1086	86:10:0101093:703	898,00	695,95	624963,10
1087	86:10:0101231:2135	25,00	4753,84	118846,00
1088	86:10:0101024:500	3712,00	7135,54	26487124,48
1089	86:03:0030408:796	619,00	590,90	365767,10
1090	86:10:0101220:310	424,00	695,95	295082,80
1091	86:03:0030401:11219	728,00	669,69	487534,32
1092	86:10:0101095:273	755,00	656,56	495702,80
1093	86:10:0101217:502	523,00	3545,53	1854312,19
1094	86:10:0101146:763	512,00	709,08	363048,96
1095	86:10:0101152:20	581,00	636,86	370015,66
1096	86:10:0101011:659	22,00	5067,28	111480,16
1097	86:10:0101167:486	22,00	5328,48	117226,56
1098	86:10:0101071:589	3256,00	1999,50	6510372,00
1099	86:10:0102001:3672	607,00	387,37	235133,59
1100	86:10:0101018:24	7788,00	5703,50	44418858,00
1101	86:10:0102001:4236	503,00	354,54	178333,62
1102	86:10:0101066:31	505,00	2325,00	1174125,00
1103	86:10:0101038:8039	59,00	6791,20	400680,80
1104	86:10:0101141:235	1357,00	741,91	1006771,87
1105	86:03:0053601:489	750,00	649,99	487492,50
1106	86:10:0101141:266	753,00	728,78	548771,34
1107	86:03:0030403:831	533,00	623,73	332448,09
1108	86:03:0030401:10791	513,00	597,47	306502,11
1109	86:10:0101132:764	583,00	551,51	321530,33
1110	86:10:0101132:426	775,00	715,65	554628,75
1111	86:10:0101116:212	675,59	676,26	456874,49
1112	86:10:0101195:1735	23,00	5485,20	126159,60
1113	86:10:0101110:1547	506,00	787,87	398662,22
1114	86:03:0030401:96421	614,00	604,04	370880,56
1115	86:10:0101194:862	21,00	5276,24	110801,04
1116	86:10:0101093:586	543,00	709,08	385030,44
1117	86:10:0101231:1161	20961,00	4126,96	86505208,56
1118	86:10:0101135:31	600,00	997,97	598782,00
1119	86:10:0101128:268	640,00	938,88	600883,20
1120	86:03:0030401:96507	600,00	630,30	378180,00
1121	86:10:0101157:620	383,00	663,13	253978,79
1122	86:10:0101190:18	1400,00	10531,55	14744170,00
1123	86:03:0030407:845	686,00	590,90	405357,40
1124	86:10:0101073:4	624,00	1096,46	684191,04
1125	86:10:0101097:67	640,00	748,48	479027,20
1126	86:10:0101000:6889	7362,00	1999,50	14720319,00
1127	86:10:0101011:1355	23,00	5119,52	117748,96
1128	86:03:0030403:768	503,00	617,17	310436,51
1129	86:10:0101132:540	658,80	663,13	436870,04
1130	86:10:0101076:3440	995,00	2194,80	2183826,00
1131	86:10:0101194:1938	23,00	5224,00	120152,00
1132	86:10:0101130:131	567,00	814,13	461611,71
1133	86:10:0101118:72	576,00	755,04	434903,04
1134	86:03:0030401:10808	517,00	702,52	363202,84
1135	86:10:0101121:741	505,00	715,65	361403,25
1136	86:10:0101101:88	403,00	748,48	301637,44
1137	86:10:0101120:52	666,16	755,04	502977,45
1138	86:10:0101160:115	410,00	676,26	277266,60
1139	86:03:0000000:150740	748728,00	94,79	70971927,12
1140	86:10:0101178:179	1153,00	656,56	757013,68
1141	86:10:0101236:122	901,00	643,43	579730,43
1142	86:10:0101147:177	558,00	636,86	355367,88
1143	86:10:0101058:506	652,00	2960,70	1930376,40
1144	86:10:0101157:78	500,00	663,13	331565,00
1145	86:10:0101055:55	1405,00	3801,40	5340967,00
1146	86:10:0101147:13	500,00	617,17	308585,00
1147	86:10:0101011:1573	21,00	5067,28	106412,88
1148	86:10:0101034:20	1920,00	4858,32	9327974,40
1149	86:10:0101064:51	1757,00	1999,50	3513121,50
1150	86:10:0101172:73	1500,00	715,65	1073475,00
1151	86:10:0101132:1007	601,00	610,60	366970,60
1152	86:10:0102001:3916	594,00	374,24	222298,56
1153	86:10:0101110:824	515,55	755,04	389260,87
1154	86:10:0101128:199	704,00	1057,06	744170,24
1155	86:10:0101102:639	500,00	827,27	413635,00
1156	86:10:0101172:315	945,00	741,91	701104,95
1157	86:10:0101004:371	958,00	11032,87	10569489,46
1158	86:10:0101066:2455	568,00	1720,50	977244,00

1159	86:03:0030408:242	634,00	597,47	378795,98
1160	86:10:0101093:180	582,00	689,39	401224,98
1161	86:03:0030403:1268	528,00	623,73	329329,44
1162	86:10:0101160:688	431,45	669,69	288937,75
1163	86:03:0030401:95751	570,00	643,43	366755,10
1164	86:10:0101184:538	784,00	689,39	540481,76
1165	86:10:0101220:697	534,00	709,08	378648,72
1166	86:10:0102001:2076	600,00	380,80	228480,00
1167	86:03:0030403:824	500,00	617,17	308585,00
1168	86:10:0101070:79	800,00	3472,43	2777944,00
1169	86:10:0101110:501	529,00	794,44	420258,76
1170	86:10:0101013:30	3916,00	5837,70	22860433,20
1171	86:10:0101194:1082	21,00	5224,00	109704,00
1172	86:03:0030403:1122	1498,00	604,04	904851,92
1173	86:10:0101158:203	410,64	663,13	272307,70
1174	86:10:0000000:21926	618,00	636,86	393579,48
1175	86:10:0101196:156	600,00	1024,23	614538,00
1176	86:10:0101163:227	495,00	676,26	334748,70
1177	86:10:0101102:223	404,00	702,52	283818,08
1178	86:10:0101112:38	649,00	1999,50	1297675,50
1179	86:10:0101096:98	525,00	728,78	382609,50
1180	86:10:0101016:3085	2338,00	1943,70	4544370,60
1181	86:10:0101132:1253	641,57	663,13	425444,31
1182	86:03:0030401:98109	540,00	715,65	386451,00
1183	86:10:0102001:2530	1026,00	393,94	404182,44
1184	86:10:0101102:682	540,00	814,13	439630,20
1185	86:10:0101159:168	400,00	663,13	265252,00
1186	86:10:0101110:2706	514,00	649,99	334094,86
1187	86:10:0101194:991	21,00	5224,00	109704,00
1188	86:10:0101011:3169	21,00	5119,52	107509,92
1189	86:10:0101146:2266	580,00	702,52	407461,60
1190	86:03:0030401:101475	1195,00	682,82	815969,90
1191	86:03:0030405:393	489,00	387,37	189423,93
1192	86:10:0101145:94	451,00	709,08	319795,08
1193	86:03:0030401:99458	1200,00	597,47	716964,00
1194	86:03:0030401:98641	625,00	604,04	377525,00
1195	86:10:0101116:435	617,00	689,39	425353,63
1196	86:10:0101078:570	870,00	663,13	576923,10
1197	86:10:0101103:125	15363,00	1999,50	30718318,50
1198	86:10:0101011:893	22,00	5067,28	111480,16
1199	86:10:0101121:134	505,00	728,78	368033,90
1200	86:10:0101110:1743	561,00	656,56	368330,16
1201	86:10:0101144:425	615,00	820,70	504730,50
1202	86:10:0101011:3383	23,00	4388,16	100927,68
1203	86:10:0101178:215	1001,00	649,99	650639,99
1204	86:10:0101222:873	4995,00	2196,63	10972166,85
1205	86:10:0101220:337	520,00	695,95	361894,00
1206	86:10:0101098:47	503,00	663,13	333554,39
1207	86:10:0000000:4662	1200,00	722,22	866664,00
1208	86:10:0101220:145	885,00	695,95	615915,75
1209	86:10:0101102:743	505,81	827,27	418441,44
1210	86:10:0101141:369	498,00	722,22	359665,56
1211	86:10:0101141:381	513,00	735,35	377234,55
1212	86:10:0101076:101	1015,00	5328,48	5408407,20
1213	86:10:0101194:1745	21,00	5276,24	110801,04
1214	86:10:0102001:5200	617,00	393,94	243060,98
1215	86:10:0101127:521	517,00	833,83	431090,11
1216	86:10:0101135:157	600,00	1004,54	602724,00
1217	86:10:0101181:84	515,00	741,91	382083,65
1218	86:10:0101102:525	497,00	860,09	427464,73
1219	86:03:0030401:10594	479,00	695,95	333360,05
1220	86:10:0101010:40	4664,00	9869,04	46029202,56
1221	86:10:0101194:904	20,00	5276,24	105524,80
1222	86:03:0030401:97391	490,00	643,43	315280,70
1223	86:10:0101164:1248	4814,00	4388,16	21124602,24
1224	86:10:0101130:427	672,00	741,91	498563,52
1225	86:10:0101167:737	22,00	5380,72	118375,84
1226	86:03:0030401:94628	1200,00	604,04	724848,00
1227	86:10:0101132:1197	638,00	466,16	297410,08
1228	86:10:0101247:148	116,00	1720,50	199578,00
1229	86:10:0101247:2952	1514,00	1999,50	3027243,00
1230	86:10:0101011:632	21,00	5119,52	107509,92
1231	86:10:0101168:143	1830,00	1742,08	3188006,40

1232	86:10:0000000:5178	666,00	380,80	253612,80
1233	86:10:0101097:86	737,00	741,91	546787,67
1234	86:10:0101011:3525	23,00	4388,16	100927,68
1235	86:10:0101137:614	504,00	1050,50	529452,00
1236	86:10:0101189:28	13480,00	1999,50	26953260,00
1237	86:10:0101064:655	23,00	5067,28	116547,44
1238	86:10:0101214:9766	27,00	5328,48	143868,96
1239	86:10:0102001:4693	511,00	400,50	204655,50
1240	86:03:0030405:445	661,00	374,24	247372,64
1241	86:10:0000000:5127	600,00	393,94	236364,00
1242	86:10:0101148:407	597,00	636,86	380205,42
1243	86:03:0030401:10617	1088,00	676,26	735770,88
1244	86:10:0101148:127	554,45	630,30	349469,84
1245	86:10:0101078:167	1016,00	709,08	720425,28
1246	86:10:0101114:572	500,00	728,78	364390,00
1247	86:10:0101109:21	25746,00	0,51	13130,46
1248	86:10:0101130:259	726,99	833,83	606186,07
1249	86:10:0101118:144	621,00	768,18	477039,78
1250	86:03:0030401:95630	482,00	590,90	284813,80
1251	86:10:0101071:126	57,00	3033,81	172927,17
1252	86:10:0101144:246	585,00	807,57	472428,45
1253	86:10:0101148:218	550,00	630,30	346665,00
1254	86:10:0101131:9692	7075,00	2325,00	16449375,00
1255	86:10:0101212:102	935,00	1999,50	1869532,50
1256	86:10:0101118:11	580,00	761,61	441733,80
1257	86:10:0101128:391	689,00	938,88	646888,32
1258	86:10:0101011:2939	189,00	5067,28	957715,92
1259	86:10:0102001:5349	1161,00	393,94	457364,34
1260	86:03:0030406:130	600,00	617,17	370302,00
1261	86:10:0101112:73	630,00	3874,50	2440935,00
1262	86:03:0030401:92954	540,00	604,04	326181,60
1263	86:03:0030407:1287	729,00	584,34	425983,86
1264	86:10:0101132:1428	606,78	663,13	402374,02
1265	86:10:0101152:263	585,00	636,86	372563,10
1266	86:10:0101078:841	847,00	558,08	472693,76
1267	86:10:0101143:1212	567,00	748,48	424388,16
1268	86:10:0101127:377	774,00	695,95	538665,30
1269	86:03:0030408:384	630,00	590,90	372267,00
1270	86:10:0101121:359	524,00	722,22	378443,28
1271	86:03:0030405:567	501,00	380,80	190780,80
1272	86:10:0101112:3123	1458,00	5044,16	7354385,28
1273	86:10:0101093:129	511,87	695,95	356235,93
1274	86:10:0101011:971	32,00	5067,28	162152,96
1275	86:10:0101167:270	22,00	5328,48	117226,56
1276	86:10:0101039:12	2640,00	8357,99	22065093,60
1277	86:10:0101092:33	500,00	689,39	344695,00
1278	86:10:0102001:4665	608,00	387,37	235520,96
1279	86:10:0101114:736	530,00	748,48	396694,40
1280	86:03:0030404:405	592,00	669,69	396456,48
1281	86:10:0102001:4210	613,00	374,24	229409,12
1282	86:10:0101095:494	529,00	649,99	343844,71
1283	86:10:0101127:481	478,85	814,13	389846,15
1284	86:10:0101210:17	952,00	2325,00	2213400,00
1285	86:10:0101114:565	550,00	768,18	422499,00
1286	86:10:0101232:418	25,00	4806,08	120152,00
1287	86:10:0101130:614	515,93	833,83	430197,91
1288	86:03:0030408:963	608,00	512,12	311368,96
1289	86:10:0101207:1304	1171,00	5190,37	6077923,27
1290	86:10:0101111:79	582,00	761,61	443257,02
1291	86:10:0101098:35	615,00	774,74	476465,10
1292	86:03:0030401:99911	1026,00	649,99	666889,74
1293	86:10:0101078:1587	400,00	656,56	262624,00
1294	86:10:0101194:284	21,00	5224,00	109704,00
1295	86:03:0030401:92937	1031,00	663,13	683687,03
1296	86:10:0101011:2695	31,00	5119,52	158705,12
1297	86:03:0030410:9	1021,00	604,04	616724,84
1298	86:10:0101176:2447	24,00	6007,60	144182,40
1299	86:10:0101114:208	529,00	735,35	389000,15
1300	86:10:0101111:237	536,00	643,43	344878,48
1301	86:03:0030403:1223	501,00	617,17	309202,17
1302	86:10:0101078:284	375,00	709,08	265905,00
1303	86:10:0101231:2259	22,00	4753,84	104584,48
1304	86:10:0101216:116	1034,00	3180,02	3288140,68

1305	86:10:0101220:89	471,00	702,52	330886,92
1306	86:10:0101146:473	540,00	676,26	365180,40
1307	86:10:0101184:285	784,00	689,39	540481,76
1308	86:10:0101110:88	587,00	649,99	381544,13
1309	86:10:0000000:19973	772,00	919,18	709606,96
1310	86:10:0102001:1812	658,00	393,94	259212,52
1311	86:10:0102001:2021	642,00	393,94	252909,48
1312	86:10:0101011:2779	32,00	5119,52	163824,64
1313	86:03:0030401:94625	506,00	512,12	259132,72
1314	86:03:0030403:1729	997,00	630,30	628409,10
1315	86:10:0101136:20	1199,00	866,66	1039125,34
1316	86:10:0101119:141	503,00	781,31	392998,93
1317	86:10:0101064:809	96,00	5067,28	486458,88
1318	86:10:0101184:435	784,00	676,26	530187,84
1319	86:10:0101220:1131	440,00	709,08	311995,20
1320	86:10:0101143:393	641,00	755,04	483980,64
1321	86:10:0101130:972	556,00	702,52	390601,12
1322	86:10:0101163:395	530,00	676,26	358417,80
1323	86:10:0101027:197	931,00	2755,00	2564905,00
1324	86:10:0101121:588	481,00	735,35	353703,35
1325	86:10:0101035:2902	15093,00	13158,72	198604560,96
1326	86:10:0101157:56	535,65	663,13	355205,58
1327	86:03:0030403:1920	480,00	604,04	289939,20
1328	86:10:0101097:61	666,00	748,48	498487,68
1329	86:10:0101011:1168	43,00	5067,28	217893,04
1330	86:10:0101127:35	505,00	695,95	351454,75
1331	86:10:0101220:1934	660,00	735,35	485331,00
1332	86:10:0101146:60	500,00	709,08	354540,00
1333	86:10:0101130:75	536,00	728,78	390626,08
1334	86:10:0101011:2915	23,00	5067,28	116547,44
1335	86:10:0101214:9837	24,00	5328,48	127883,52
1336	86:10:0101160:35	405,00	676,26	273885,30
1337	86:03:0030401:95501	486,00	702,52	341424,72
1338	86:10:0101160:117	410,22	669,69	274720,23
1339	86:10:0101163:193	541,00	663,13	358753,33
1340	86:10:0101178:176	750,00	656,56	492420,00
1341	86:10:0101194:1971	22,00	5276,24	116077,28
1342	86:10:0102001:4061	600,00	380,80	228480,00
1343	86:10:0101110:2670	499,00	669,69	334175,31
1344	86:10:0101126:208	529,00	741,91	392470,39
1345	86:03:0030401:94328	517,00	518,68	268157,56
1346	86:10:0101063:200	17564,00	3422,10	60105764,40
1347	86:10:0101160:661	402,00	656,56	263937,12
1348	86:10:0101092:309	432,00	695,95	300650,40
1349	86:10:0101110:2081	521,00	643,43	335227,03
1350	86:03:0030406:494	548,00	604,04	331013,92
1351	86:10:0101102:151	506,00	735,35	372087,10
1352	86:03:0030401:98274	1491,00	636,86	949558,26
1353	86:10:0101121:555	503,00	715,65	359971,95
1354	86:03:0030401:95862	469,00	715,65	335639,85
1355	86:10:0101212:7	2097,00	1720,50	3607888,50
1356	86:10:0101144:232	619,00	794,44	491758,36
1357	86:03:0030402:2761	734,00	610,60	448180,40
1358	86:10:0101041:7	1753,00	8501,92	14903865,76
1359	86:10:0101143:410	916,00	774,74	709661,84
1360	86:03:0030408:207	586,00	590,90	346267,40
1361	86:10:0101143:394	621,00	774,74	481113,54
1362	86:03:0030401:94179	1001,00	682,82	683502,82
1363	86:10:0101198:57	9734,00	4294,40	41801689,60
1364	86:10:0101128:1003	608,00	1076,76	654670,08
1365	86:10:0101038:8379	23,00	6007,60	138174,80
1366	86:10:0101194:1704	21,00	5276,24	110801,04
1367	86:10:0101116:254	678,00	669,69	454049,82
1368	86:10:0102001:1706	646,00	341,41	220550,86
1369	86:10:0101128:269	800,00	1063,63	850904,00
1370	86:10:0101152:115	500,00	643,43	321715,00
1371	86:03:0030401:10568	1002,00	722,22	723664,44
1372	86:10:0102001:1380	1255,00	400,50	502627,50
1373	86:10:0101059:94	1000,00	3472,43	3472430,00
1374	86:10:0101167:856	21,00	4597,12	96539,52
1375	86:10:0101011:2210	22,00	5067,28	111480,16
1376	86:10:0101213:420	91,00	3500,08	318507,28
1377	86:10:0101181:232	601,00	741,91	445887,91

1378	86:10:0102001:1666	900,00	400,50	360450,00
1379	86:10:0101060:401	293,00	2119,66	621060,38
1380	86:03:0030401:95300	613,00	610,60	374297,80
1381	86:10:0101164:948	905,00	8805,56	7969031,80
1382	86:10:0000000:19970	800,00	1070,19	856152,00
1383	86:03:0030406:374	595,00	610,60	363307,00
1384	86:10:0101011:2769	22,00	4388,16	96539,52
1385	86:10:0101194:1538	22,00	5224,00	114928,00
1386	86:10:0101064:536	2,00	2144,81	4289,62
1387	86:10:0101135:399	600,00	1004,54	602724,00
1388	86:10:0101147:196	895,00	610,60	546487,00
1389	86:10:0000000:4674	1500,00	722,22	1083330,00
1390	86:10:0101038:8331	136,00	6634,48	902289,28
1391	86:03:0030401:10925	556,00	630,30	350446,80
1392	86:10:0101013:48	7835,00	5300,90	41532551,50
1393	86:10:0101146:780	522,00	715,65	373569,30
1394	86:10:0101228:8	1075,00	6831,90	7344292,50
1395	86:10:0101111:10	519,00	643,43	333940,17
1396	86:10:0101234:16	777,00	827,27	642788,79
1397	86:10:0101132:1025	760,00	643,43	489006,80
1398	86:10:0101209:9	667,00	5971,90	3983257,30
1399	86:10:0101220:933	697,00	735,35	512538,95
1400	86:10:0101001:1749	632,00	663,13	419098,16
1401	86:03:0030404:414	558,00	663,13	370026,54
1402	86:10:0102001:4207	600,00	387,37	232422,00
1403	86:10:0101196:253	620,00	892,92	553610,40
1404	86:10:0101141:248	961,00	735,35	706671,35
1405	86:10:0101121:533	511,53	722,22	369437,20
1406	86:10:0101102:154	514,00	735,35	377969,90
1407	86:03:0030401:93906	1193,00	597,47	712781,71
1408	86:10:0101146:1257	511,00	702,52	358987,72
1409	86:03:0030401:95522	561,00	630,30	353598,30
1410	86:10:0101135:329	590,00	860,09	507453,10
1411	86:03:0030408:138	624,00	512,12	319562,88
1412	86:10:0102001:1044	493,00	407,07	200685,51
1413	86:10:0101159:119	404,00	663,13	267904,52
1414	86:10:0101224:29	2746,00	1999,50	5490627,00
1415	86:03:0030403:1230	455,00	604,04	274838,20
1416	86:10:0102001:1111	487,97	400,50	195431,99
1417	86:10:0101011:3124	22,00	5067,28	111480,16
1418	86:10:0101181:145	536,00	748,48	401185,28
1419	86:10:0101212:932	8025,00	1980,69	15895037,25
1420	86:10:0000000:4405	766,00	1720,50	1317903,00
1421	86:10:0101194:2004	43,00	5276,24	226878,32
1422	86:10:0101184:229	784,00	689,39	540481,76
1423	86:10:0101038:7985	56,00	6738,96	377381,76
1424	86:10:0101160:217	522,00	682,82	356432,04
1425	86:10:0101147:269	500,00	623,73	311865,00
1426	86:10:0101092:185	500,00	689,39	344695,00
1427	86:10:0101141:332	1032,00	741,91	765651,12
1428	86:03:0030401:96534	718,00	643,43	461982,74
1429	86:10:0101110:1913	402,00	748,48	300888,96
1430	86:10:0101119:54	510,40	774,74	395427,30
1431	86:10:0101132:42	608,00	544,94	331323,52
1432	86:10:0101243:165	4437,00	12062,16	53519803,92
1433	86:10:0101057:19	855,00	3874,50	3312697,50
1434	86:10:0101167:464	22,00	5328,48	117226,56
1435	86:10:0101049:28	1060,00	3764,85	3990741,00
1436	86:10:0101127:1029	767,00	715,65	548903,55
1437	86:10:0101102:448	517,00	715,65	369991,05
1438	86:10:0101206:434	28,00	5641,92	157973,76
1439	86:10:0101114:118	1011,00	722,22	730164,42
1440	86:10:0101108:101	503,00	702,52	353367,56
1441	86:10:0000000:24864	601,00	636,86	382752,86
1442	86:10:0101114:816	792,00	649,99	514792,08
1443	86:10:0101253:9	13078,00	3287,90	42999156,20
1444	86:10:0101223:132	118,00	2155,98	254405,64
1445	86:10:0101064:1022	21,00	4335,92	91054,32
1446	86:10:0101110:1291	585,00	761,61	445541,85
1447	86:03:0030401:11075	595,00	636,86	378931,70
1448	86:03:0030405:418	480,00	380,80	182784,00
1449	86:10:0101130:17	594,00	728,78	432895,32
1450	86:10:0101194:1146	22,00	5276,24	116077,28

1451	86:10:0101093:664	617,00	689,39	425353,63
1452	86:10:0101135:171	643,00	879,79	565704,97
1453	86:10:0101137:37	605,18	1043,93	631765,56
1454	86:10:0101038:8243	22,00	6843,44	150555,68
1455	86:10:0101222:550	596,00	663,13	395225,48
1456	86:10:0101220:674	732,00	702,52	514244,64
1457	86:10:0101236:142	900,00	649,99	584991,00
1458	86:10:0000000:4737	1500,00	728,78	1093170,00
1459	86:10:0102001:2681	625,00	341,41	213381,25
1460	86:10:0101056:648	1625,00	4897,95	7959168,75
1461	86:10:0102001:3956	603,00	380,80	229622,40
1462	86:10:0101157:101	586,00	663,13	388594,18
1463	86:10:0101006:6977	5665,00	8087,13	45813591,45
1464	86:10:0101024:108	1899,00	2325,00	4415175,00
1465	86:03:0053605:1040	915,00	728,78	666833,70
1466	86:10:0102001:4118	624,00	387,37	241718,88
1467	86:10:0101112:3128	383,00	2156,13	825797,79
1468	86:10:0101130:77	544,00	860,09	467888,96
1469	86:10:0101128:478	826,00	919,18	759242,68
1470	86:10:0101194:538	23,00	5224,00	120152,00
1471	86:03:0030403:338	558,00	604,04	337054,32
1472	86:10:0101076:3040	909,00	1999,50	1817545,50
1473	86:10:0101121:707	638,00	735,35	469153,30
1474	86:10:0000000:21849	493,00	649,99	320445,07
1475	86:10:0101164:9	2846,00	2325,00	6616950,00
1476	86:10:0101194:1049	21,00	5224,00	109704,00
1477	86:03:0030406:226	891,00	617,17	549898,47
1478	86:10:0101222:73	8900,00	1999,50	17795550,00
1479	86:10:0101190:13	1085,00	5166,70	5605869,50
1480	86:03:0000000:136883	703,00	577,77	406172,31
1481	86:03:0030406:272	637,00	623,73	397316,01
1482	86:10:0101137:148	539,00	1037,36	559137,04
1483	86:10:0101121:926	510,00	728,78	371677,80
1484	86:10:0101137:468	651,00	1043,93	679598,43
1485	86:03:0053601:774	17118,00	1077,39	18442762,02
1486	86:10:0101058:66	600,00	2997,26	1798356,00
1487	86:10:0101078:604	491,00	669,69	328817,79
1488	86:10:0101000:7360	18803,00	13432,86	252578066,58
1489	86:03:0030407:777	735,00	584,34	429489,90
1490	86:03:0030404:387	612,00	663,13	405835,56
1491	86:10:0101155:1	584,21	656,56	383568,92
1492	86:10:0101141:280	1055,00	728,78	768862,90
1493	86:10:0101132:1426	557,00	695,95	387644,15
1494	86:10:0101121:644	523,25	722,22	377901,62
1495	86:10:0101178:440	211,00	1841,40	388535,40
1496	86:10:0101214:9769	22,00	5380,72	118375,84
1497	86:10:0101172:117	1000,00	728,78	728780,00
1498	86:03:0030407:885	700,00	577,77	404439,00
1499	86:10:0101160:1312	450,00	676,26	304317,00
1500	86:10:0101172:223	970,00	741,91	719652,70
1501	86:10:0101143:166	528,00	768,18	405599,04
1502	86:10:0101139:84	685,00	892,92	611650,20
1503	86:10:0101178:552	810,00	669,69	542448,90
1504	86:03:0030401:97225	725,00	669,69	485525,25
1505	86:10:0101212:137	3373,00	1999,50	6744313,50
1506	86:03:0030401:98515	1000,00	630,30	630300,00
1507	86:10:0101194:1806	21,00	5276,24	110801,04
1508	86:10:0101207:22	420,00	9185,11	3857746,20
1509	86:10:0101114:789	510,00	761,61	388421,10
1510	86:10:0101132:320	593,00	571,21	338727,53
1511	86:10:0101148:275	601,00	636,86	382752,86
1512	86:10:0101213:44	2920,00	2325,00	6789000,00
1513	86:10:0101194:826	19,00	5485,20	104218,80
1514	86:10:0101176:2603	26,00	2325,00	60450,00
1515	86:10:0101116:250	625,00	663,13	414456,25
1516	86:10:0101178:106	750,00	663,13	497347,50
1517	86:10:0000000:22425	600,00	380,80	228480,00
1518	86:10:0101148:388	526,58	630,30	331903,37
1519	86:10:0101103:330	598,00	8772,48	5245943,04
1520	86:03:0030408:366	754,00	597,47	450492,38
1521	86:10:0101038:8605	22,00	7156,88	157451,36
1522	86:10:0101102:86	483,00	709,08	342485,64
1523	86:03:0030403:895	526,00	610,60	321175,60

1524	86:10:0101158:171	411,31	663,13	272752,00
1525	86:10:0101127:564	796,00	768,18	611471,28
1526	86:10:0101110:1273	535,00	755,04	403946,40
1527	86:10:0101142:82	33427,00	5537,44	185100006,88
1528	86:10:0101214:9663	26,00	5380,72	139898,72
1529	86:10:0101031:2381	238,00	2202,94	524299,72
1530	86:10:0101148:83	583,00	636,86	371289,38
1531	86:10:0101132:566	610,00	558,08	340428,80
1532	86:10:0101159:320	400,00	656,56	262624,00
1533	86:10:0101178:243	1000,00	663,13	663130,00
1534	86:10:0101194:2060	21,00	5224,00	109704,00
1535	86:10:0101222:576	750,00	630,30	472725,00
1536	86:10:0101127:243	749,00	827,27	619625,23
1537	86:10:0101093:736	1722,00	590,90	1017529,80
1538	86:10:0101093:153	519,00	695,95	361198,05
1539	86:03:0030401:101748	476,00	656,56	312522,56
1540	86:10:0101118:50	838,08	761,61	638290,11
1541	86:10:0101146:234	487,04	695,95	338955,49
1542	86:10:0101194:2005	21,00	5276,24	110801,04
1543	86:10:0102001:991	548,00	347,98	190693,04
1544	86:10:0102001:2565	612,00	387,37	237070,44
1545	86:10:0101056:94	727,00	3837,95	2790189,65
1546	86:10:0101097:68	628,92	748,48	470734,04
1547	86:10:0101135:260	999,00	971,71	970738,29
1548	86:10:0101064:790	22,00	5067,28	111480,16
1549	86:10:0101143:127	529,00	768,18	406367,22
1550	86:10:0101149:94	221,00	4858,32	1073688,72
1551	86:03:0030403:1300	500,00	623,73	311865,00
1552	86:10:0101102:479	438,00	820,70	359466,60
1553	86:03:0030404:943	572,00	669,69	383062,68
1554	86:10:0101102:548	537,00	702,52	377253,24
1555	86:10:0101163:775	858,00	656,56	563328,48
1556	86:10:0101108:124	732,00	827,27	605561,64
1557	86:10:0101092:442	550,00	702,52	386386,00
1558	86:10:0102001:4938	476,00	407,07	193765,32
1559	86:10:0101011:736	25,00	4388,16	109704,00
1560	86:10:0101052:10	945,00	3253,12	3074198,40
1561	86:10:0101114:258	571,03	741,91	423652,87
1562	86:10:0101194:12	32824,00	5276,24	173187301,76
1563	86:03:0030408:353	609,00	590,90	359858,10
1564	86:10:0101151:167	584,00	649,99	379594,16
1565	86:10:0101152:301	531,00	656,56	348633,36
1566	86:10:0101145:69	500,00	722,22	361110,00
1567	86:10:0101188:46	8768,00	6452,35	56574204,80
1568	86:10:0101207:84	4833,00	6579,36	31798046,88
1569	86:10:0101146:1435	1018,00	709,08	721843,44
1570	86:03:0030405:656	531,00	380,80	202204,80
1571	86:10:0101020:1787	4420,00	11239,74	49679650,80
1572	86:10:0101226:556	1898,00	3655,19	6937550,62
1573	86:10:0101135:186	606,00	873,22	529171,32
1574	86:10:0101092:613	512,00	682,82	349603,84
1575	86:10:0101005:3312	7715,00	8361,27	64507198,05
1576	86:10:0101000:87	13633,00	1720,50	23455576,50
1577	86:10:0102001:1539	622,00	400,50	249111,00
1578	86:10:0101130:564	506,88	833,83	422651,75
1579	86:03:0030402:2015	942,00	617,17	581374,14
1580	86:10:0101144:264	606,00	787,87	477449,22
1581	86:10:0101157:375	435,00	656,56	285603,60
1582	86:10:0101108:642	528,00	715,65	377863,20
1583	86:10:0101147:360	527,00	623,73	328705,71
1584	86:03:0053605:371	948,00	636,86	603743,28
1585	86:10:0101108:525	555,25	801,00	444755,25
1586	86:10:0101152:357	508,29	643,43	327049,03
1587	86:10:0101102:120	551,00	853,53	470295,03
1588	86:10:0101096:157	523,00	741,91	388018,93
1589	86:03:0030406:212	609,00	617,17	375856,53
1590	86:03:0030401:99393	639,00	610,60	390173,40
1591	86:10:0101132:1160	539,02	663,13	357440,33
1592	86:10:0101132:431	1000,00	722,22	722220,00
1593	86:03:0030401:98362	551,00	590,90	325585,90
1594	86:10:0101160:27	426,00	682,82	290881,32
1595	86:03:0053605:317	913,00	722,22	659386,86
1596	86:03:0030401:10865	664,00	695,95	462110,80

1597	86:10:0101117:936	207,00	5224,00	1081368,00
1598	86:10:0101222:17	25000,00	1999,50	49987500,00
1599	86:10:0101132:220	770,11	663,13	510683,04
1600	86:10:0102001:5	665,80	347,98	231685,08
1601	86:10:0101231:2327	22,00	4753,84	104584,48
1602	86:10:0101137:618	810,00	892,92	723265,20
1603	86:10:0101140:2038	140,00	2144,17	300183,80
1604	86:10:0101128:239	734,00	919,18	674678,12
1605	86:10:0102001:4892	602,00	387,37	233196,74
1606	86:10:0101093:1081	500,00	689,39	344695,00
1607	86:10:0101194:836	21,00	5224,00	109704,00
1608	86:10:0101120:201	1240,00	649,99	805987,60
1609	86:10:0101125:1604	9536,00	11925,09	113717658,24
1610	86:10:0101110:1055	533,00	623,73	332448,09
1611	86:10:0101152:83	505,00	636,86	321614,30
1612	86:10:0101146:1395	488,00	676,26	330014,88
1613	86:10:0101202:39	701,00	1999,50	1401649,50
1614	86:10:0101184:405	784,00	695,95	545624,80
1615	86:10:0101146:510	529,00	709,08	375103,32
1616	86:10:0101146:113	500,00	709,08	354540,00
1617	86:10:0101110:1794	509,00	682,82	347555,38
1618	86:10:0102001:3776	569,00	380,80	216675,20
1619	86:10:0101157:95	507,11	663,13	336279,85
1620	86:03:0030404:921	637,00	669,69	426592,53
1621	86:10:0101228:42	5634,00	11788,02	66413704,68
1622	86:10:0102001:2576	660,00	393,94	260000,40
1623	86:10:0101196:900	655,00	1024,23	670870,65
1624	86:10:0101102:683	564,00	702,52	396221,28
1625	86:10:0101078:245	475,00	695,95	330576,25
1626	86:10:0101196:334	598,00	1017,67	608566,66
1627	86:10:0101151:221	783,00	643,43	503805,69
1628	86:10:0101118:102	586,00	768,18	450153,48
1629	86:10:0101117:90	3998,00	6452,35	25796495,30
1630	86:10:0101011:3443	21,00	5067,28	106412,88
1631	86:10:0102001:4146	1061,00	347,98	369206,78
1632	86:03:0030401:95033	600,00	623,73	374238,00
1633	86:03:0030401:94010	893,00	676,26	603900,18
1634	86:10:0101123:145	565,00	722,22	408054,30
1635	86:10:0101052:806	574,00	3216,57	1846311,18
1636	86:10:0101135:299	605,00	997,97	603771,85
1637	86:10:0101214:9430	22,00	5328,48	117226,56
1638	86:10:0101011:1462	22,00	5067,28	111480,16
1639	86:10:0101146:1347	500,00	689,39	344695,00
1640	86:10:0101096:62	499,00	728,78	363661,22
1641	86:10:0101069:146	996,00	4428,60	4410885,60
1642	86:03:0030401:93031	526,00	702,52	369525,52
1643	86:10:0000000:24951	26,00	5067,28	131749,28
1644	86:10:0101071:592	2000,00	3033,81	6067620,00
1645	86:10:0101135:309	600,00	1004,54	602724,00
1646	86:10:0000000:21863	16522,00	2119,66	35021022,52
1647	86:10:0101146:862	566,00	689,39	390194,74
1648	86:10:0101127:487	637,00	807,57	514422,09
1649	86:10:0101127:384	583,70	814,13	475207,68
1650	86:10:0101230:5	3210,00	10417,32	33439597,20
1651	86:03:0030407:551	836,00	584,34	488508,24
1652	86:10:0101011:3446	22,00	4388,16	96539,52
1653	86:10:0101158:3	399,08	663,13	264641,92
1654	86:10:0101226:588	866,00	3655,19	3165394,54
1655	86:10:0101230:491	326,00	5569,30	1815591,80
1656	86:03:0030401:93051	714,00	571,21	407843,94
1657	86:10:0101222:580	750,00	630,30	472725,00
1658	86:03:0000000:138292	706,00	590,90	417175,40
1659	86:10:0101152:66	663,00	643,43	426594,09
1660	86:10:0101011:1406	23,00	5067,28	116547,44
1661	86:10:0101146:1375	500,00	709,08	354540,00
1662	86:10:0101038:8593	21,00	7104,64	149197,44
1663	86:10:0101181:121	505,00	748,48	377982,40
1664	86:10:0101011:672	22,00	5067,28	111480,16
1665	86:10:0101132:1478	613,00	590,90	362221,70
1666	86:03:0030401:10723	612,00	636,86	389758,32
1667	86:10:0101194:410	21,00	5276,24	110801,04
1668	86:10:0101112:172	357,00	5884,86	2100895,02
1669	86:10:0101152:147	542,70	643,43	349189,46

1670	86:10:0101194:1338	22,00	5276,24	116077,28
1671	86:10:0101210:42	9087,00	4562,80	41462163,60
1672	86:10:0101102:489	496,00	827,27	410325,92
1673	86:10:0101092:631	500,00	689,39	344695,00
1674	86:10:0101152:130	577,00	656,56	378835,12
1675	86:10:0101146:596	556,00	702,52	390601,12
1676	86:10:0101005:3729	4072,00	7970,55	32456079,60
1677	86:10:0101126:25	803,00	748,48	601029,44
1678	86:10:0101102:688	525,00	709,08	372267,00
1679	86:10:0102001:1945	600,00	380,80	228480,00
1680	86:10:0101220:830	659,00	715,65	471613,35
1681	86:10:0101123:34	684,00	728,78	498485,52
1682	86:10:0101253:69	3205,00	1999,50	6408397,50
1683	86:10:0101114:530	513,00	636,86	326709,18
1684	86:10:0101151:281	591,00	663,13	391909,83
1685	86:10:0101032:83	9831,00	8909,55	87589786,05
1686	86:10:0101121:698	496,99	722,22	358936,12
1687	86:10:0101169:31	734,00	5313,70	3900255,80
1688	86:10:0101118:308	607,00	656,56	398531,92
1689	86:10:0000000:19971	798,00	919,18	733505,64
1690	86:10:0101147:226	511,00	617,17	315373,87
1691	86:10:0101063:213	336,00	1999,50	671832,00
1692	86:10:0101159:109	449,00	669,69	300690,81
1693	86:10:0102001:128	601,00	380,80	228860,80
1694	86:10:0101194:841	23,00	5224,00	120152,00
1695	86:10:0101130:1344	1051,00	814,13	855650,63
1696	86:10:0102001:3970	643,00	380,80	244854,40
1697	86:10:0101160:125	407,33	669,69	272784,83
1698	86:10:0101159:157	400,00	663,13	265252,00
1699	86:10:0101121:909	494,00	722,22	356776,68
1700	86:10:0101146:399	525,00	689,39	361929,75
1701	86:10:0101011:637	22,00	5067,28	111480,16
1702	86:03:0030403:1033	1055,00	610,60	644183,00
1703	86:10:0101212:1209	3667,00	1980,69	7263190,23
1704	86:10:0000000:19999	790,00	932,32	736532,80
1705	86:10:0101130:344	596,00	840,40	500878,40
1706	86:03:0030406:277	593,00	610,60	362085,80
1707	86:10:0101103:310	150,00	5569,30	835395,00
1708	86:10:0101163:130	500,00	682,82	341410,00
1709	86:10:0101035:4670	94,00	6777,10	637047,40
1710	86:10:0101196:101	591,00	1043,93	616962,63
1711	86:10:0101145:177	1093,00	722,22	789386,46
1712	86:10:0101163:300	520,00	669,69	348238,80
1713	86:10:0101160:1	401,00	676,26	271180,26
1714	86:10:0101051:65	1836,00	5482,79	10066402,44
1715	86:10:0101011:2688	22,00	4388,16	96539,52
1716	86:10:0101121:154	515,00	735,35	378705,25
1717	86:03:0030401:99768	611,00	636,86	389121,46
1718	86:10:0101110:2232	466,00	649,99	302895,34
1719	86:10:0101141:254	541,00	748,48	404927,68
1720	86:03:0030403:793	524,00	617,17	323397,08
1721	86:10:0101196:805	770,00	879,79	677438,30
1722	86:03:0030402:1924	800,00	610,60	488480,00
1723	86:10:0101092:423	537,00	695,95	373725,15
1724	86:10:0101128:310	625,00	1076,76	672975,00
1725	86:10:0101146:1401	755,00	682,82	515529,10
1726	86:10:0101056:984	278,00	3984,16	1107596,48
1727	86:10:0101030:11392	6238,00	9457,83	58997943,54
1728	86:10:0101041:62	8392,00	4706,42	39496276,64
1729	86:10:0101092:132	527,00	689,39	363308,53
1730	86:10:0101093:582	615,00	682,82	419934,30
1731	86:10:0102001:551	587,00	380,80	223529,60
1732	86:10:0101019:44	9799,00	5569,30	54573570,70
1733	86:03:0030403:298	480,00	610,60	293088,00
1734	86:10:0101059:66	983,00	3508,98	3449327,34
1735	86:10:0101178:451	21573,00	1841,40	39724522,20
1736	86:10:0102001:3688	601,00	380,80	228860,80
1737	86:03:0030405:509	500,00	380,80	190400,00
1738	86:10:0101192:85	4169,00	2325,00	9692925,00
1739	86:10:0101184:194	784,00	689,39	540481,76
1740	86:10:0101053:118	573,00	3764,85	2157259,05
1741	86:10:0101199:141	110,00	2325,00	255750,00
1742	86:10:0101142:38	9070,00	2106,18	19103052,60

1743	86:10:0101222:609	900,00	630,30	567270,00
1744	86:10:0101160:823	633,00	649,99	411443,67
1745	86:03:0030401:98376	745,00	623,73	464678,85
1746	86:03:0030404:404	580,00	669,69	388420,20
1747	86:10:0101231:2152	23,00	4753,84	109338,32
1748	86:10:0101110:1698	527,00	656,56	346007,12
1749	86:03:0030401:10739	496,00	695,95	345191,20
1750	86:10:0101146:1085	522,00	695,95	363285,90
1751	86:10:0101031:4688	95,00	7515,20	713944,00
1752	86:10:0101043:3923	2052,00	2134,35	4379686,20
1753	86:10:0101139:71	664,00	892,92	592898,88
1754	86:03:0030408:171	662,00	597,47	395525,14
1755	86:10:0101220:1342	500,00	709,08	354540,00
1756	86:10:0101222:54	1460,00	2325,00	3394500,00
1757	86:10:0102001:64	1474,00	354,54	522591,96
1758	86:10:0101151:570	792,00	636,86	504393,12
1759	86:10:0101160:34	402,00	663,13	266578,26
1760	86:10:0101194:1438	22,00	5224,00	114928,00
1761	86:03:0030402:3711	500,00	617,17	308585,00
1762	86:10:0000000:22496	6335,00	2119,66	13428046,10
1763	86:10:0101151:207	665,00	643,43	427880,95
1764	86:10:0101110:1006	496,00	728,78	361474,88
1765	86:10:0101146:351	486,00	663,13	322281,18
1766	86:10:0000000:23548	22,00	5067,28	111480,16
1767	86:10:0101128:331	640,00	1076,76	689126,40
1768	86:10:0101214:9607	22,00	5380,72	118375,84
1769	86:10:0102001:5232	600,00	380,80	228480,00
1770	86:10:0101102:171	505,00	840,40	424402,00
1771	86:10:0101214:8065	1650,00	5276,24	8705796,00
1772	86:10:0101114:219	513,00	728,78	373864,14
1773	86:10:0101110:1352	569,00	689,39	392262,91
1774	86:10:0101244:145	119,00	4824,85	574157,15
1775	86:10:0101176:2523	39,00	5955,36	232259,04
1776	86:10:0101157:352	550,00	663,13	364721,50
1777	86:10:0101199:142	18693,00	3545,53	66276592,29
1778	86:10:0101111:418	1057,00	748,48	791143,36
1779	86:10:0101010:11155	11872,00	8498,34	100892292,48
1780	86:10:0101092:349	525,00	702,52	368823,00
1781	86:10:0101146:855	624,40	695,95	434551,18
1782	86:10:0101220:441	517,00	702,52	363202,84
1783	86:10:0101204:54	293,00	5589,68	1637776,24
1784	86:03:0030403:587	505,00	617,17	311670,85
1785	86:10:0101176:2844	20,00	5955,36	119107,20
1786	86:10:0101141:677	648,00	728,78	472249,44
1787	86:10:0101078:1427	584,00	709,08	414102,72
1788	86:10:0101075:99	149,00	11650,95	1735991,55
1789	86:10:0101195:1871	26,00	4701,60	122241,60
1790	86:10:0101191:129	660,00	2325,00	1534500,00
1791	86:03:0030401:92900	506,00	709,08	358794,48
1792	86:10:0101146:983	543,00	669,69	363641,67
1793	86:10:0101160:738	600,00	656,56	393936,00
1794	86:10:0101108:520	675,00	571,21	385566,75
1795	86:10:0101072:30	727,00	3545,53	2577600,31
1796	86:10:0101121:544	498,00	715,65	356393,70
1797	86:10:0101231:1622	4039,00	11376,81	45950935,59
1798	86:10:0101160:567	392,00	663,13	259946,96
1799	86:10:0101147:672	500,00	623,73	311865,00
1800	86:10:0101027:480	2841,00	9150,90	25997706,90
1801	86:10:0101229:593	498,00	1720,50	856809,00
1802	86:10:0101110:1416	600,00	676,26	405756,00
1803	86:03:0053605:361	782,00	755,04	590441,28
1804	86:10:0101254:22	2209,00	1999,50	4416895,50
1805	86:03:0030401:98286	527,00	656,56	346007,12
1806	86:10:0101011:3484	27,00	5067,28	136816,56
1807	86:03:0030401:99958	400,00	663,13	265252,00
1808	86:03:0030401:99867	996,00	663,13	660477,48
1809	86:10:0101102:621	500,00	827,27	413635,00
1810	86:10:0101195:1833	27,00	4701,60	126943,20
1811	86:10:0101118:107	640,00	761,61	487430,40
1812	86:10:0101220:251	500,00	695,95	347975,00
1813	86:10:0101127:685	489,00	833,83	407742,87
1814	86:03:0030401:94377	600,00	643,43	386058,00
1815	86:10:0101114:1509	980,00	748,48	733510,40

1816	86:10:0101114:616	493,00	755,04	372234,72
1817	86:10:0101184:392	784,00	682,82	535330,88
1818	86:10:0101212:108	3117,00	1999,50	6232441,50
1819	86:10:0101146:1162	510,58	695,95	355338,15
1820	86:03:0030408:957	626,00	505,55	316474,30
1821	86:10:0101163:225	523,00	676,26	353683,98
1822	86:10:0101133:13	224772,00	0,51	114633,72
1823	86:10:0101038:8354	58,00	6791,20	393889,60
1824	86:10:0101132:756	588,00	551,51	324287,88
1825	86:10:0101148:116	636,60	630,30	401248,98
1826	86:10:0101038:8350	120,00	6634,48	796137,60
1827	86:10:0101146:908	553,00	715,65	395754,45
1828	86:03:0030402:3258	450,00	617,17	277726,50
1829	86:10:0101152:187	500,00	643,43	321715,00
1830	86:10:0101163:190	567,00	669,69	379714,23
1831	86:10:0101220:190	500,00	709,08	354540,00
1832	86:10:0101151:189	617,00	649,99	401043,83
1833	86:10:0101011:1034	22,00	5067,28	111480,16
1834	86:10:0101031:144	685,00	15900,12	10891582,20
1835	86:10:0101160:1010	400,00	663,13	265252,00
1836	86:10:0101132:1020	624,00	643,43	401500,32
1837	86:10:0101038:8317	45,00	6634,48	298551,60
1838	86:10:0101132:542	599,68	663,13	397665,80
1839	86:10:0101146:2932	530,00	715,65	379294,50
1840	86:10:0101214:9817	23,00	5328,48	122555,04
1841	86:10:0101011:925	22,00	4388,16	96539,52
1842	86:10:0101088:337	1251,00	1999,50	2501374,50
1843	86:10:0101194:818	21,00	5276,24	110801,04
1844	86:10:0101163:317	581,00	676,26	392907,06
1845	86:03:0030406:185	643,00	630,30	405282,90
1846	86:10:0101115:6502	5090,00	9320,76	47442668,40
1847	86:10:0101231:1551	499,00	5153,82	2571756,18
1848	86:10:0101176:2807	22,00	5903,12	129868,64
1849	86:10:0101011:2823	26,00	5067,28	131749,28
1850	86:10:0101148:366	664,00	617,17	409800,88
1851	86:03:0030406:248	1243,00	617,17	767142,31
1852	86:10:0101123:82	605,03	728,78	440933,76
1853	86:10:0101033:1142	493,00	5171,76	2549677,68
1854	86:10:0101194:874	20,00	5276,24	105524,80
1855	86:10:0101176:2543	3577,00	2261,44	8089170,88
1856	86:10:0101194:1801	21,00	5224,00	109704,00
1857	86:10:0101095:475	489,00	656,56	321057,84
1858	86:03:0030403:1142	1013,00	623,73	631838,49
1859	86:10:0101163:36	500,00	663,13	331565,00
1860	86:03:0053605:566	691,00	728,78	503586,98
1861	86:10:0101110:1039	499,00	755,04	376764,96
1862	86:10:0102001:3961	469,00	347,98	163202,62
1863	86:10:0101093:103	500,72	695,95	348476,08
1864	86:10:0101217:50	3745,00	4562,80	17087686,00
1865	86:10:0101213:65	15205,00	4753,84	72282137,20
1866	86:10:0101148:271	549,00	643,43	353243,07
1867	86:10:0102001:1573	1153,00	400,50	461776,50
1868	86:10:0101132:459	656,00	663,13	435013,28
1869	86:10:0101128:207	600,00	1063,63	638178,00
1870	86:03:0030401:96362	1500,00	636,86	955290,00
1871	86:03:0053605:603	654,00	735,35	480918,90
1872	86:10:0101228:75	9458,00	7950,06	75191667,48
1873	86:10:0101121:1631	500,00	722,22	361110,00
1874	86:10:0000000:22226	526,00	715,65	376431,90
1875	86:03:0030410:30	661,00	604,04	399270,44
1876	86:10:0101163:271	526,00	682,82	359163,32
1877	86:10:0101132:464	588,00	663,13	389920,44
1878	86:10:0101011:2662	22,00	5067,28	111480,16
1879	86:03:0030404:996	867,00	669,69	580621,23
1880	86:10:0101011:2411	20,00	4388,16	87763,20
1881	86:10:0101011:2943	176,00	5067,28	891841,28
1882	86:10:0101222:842	45918,00	1999,50	91813041,00
1883	86:10:0101110:417	522,00	728,78	380423,16
1884	86:03:0030409:262	606,00	538,38	326258,28
1885	86:10:0101093:139	481,00	689,39	331596,59
1886	86:10:0101130:518	647,00	840,40	543738,80
1887	86:10:0101222:772	600,00	663,13	397878,00
1888	86:10:0101132:568	595,00	558,08	332057,60

1889	86:03:0053605:1086	641,00	649,99	416643,59
1890	86:10:0101054:9	10569,00	4160,20	43969153,80
1891	86:10:0101194:1573	21,00	5276,24	110801,04
1892	86:10:0101128:959	716,00	925,75	662837,00
1893	86:10:0101118:69	664,00	755,04	501346,56
1894	86:03:0030403:668	983,00	610,60	600219,80
1895	86:10:0101193:75	6119,00	1999,50	12234940,50
1896	86:10:0101126:218	500,00	853,53	426765,00
1897	86:10:0101064:977	23,00	5067,28	116547,44
1898	86:10:0101148:137	563,00	623,73	351159,99
1899	86:10:0101146:100	500,00	709,08	354540,00
1900	86:10:0101108:97	638,00	814,13	519414,94
1901	86:10:0101011:3391	22,00	4388,16	96539,52
1902	86:03:0030409:401	648,00	531,81	344612,88
1903	86:03:0030401:10760	543,00	689,39	374338,77
1904	86:10:0101011:1906	22,00	5119,52	112629,44
1905	86:03:0030410:3	956,00	604,04	577462,24
1906	86:10:0101184:368	784,00	682,82	535330,88
1907	86:10:0101058:12	667,00	2997,26	1999172,42
1908	86:10:0102001:2240	601,00	380,80	228860,80
1909	86:10:0101011:3062	26,00	4388,16	114092,16
1910	86:10:0101114:1570	503,00	755,04	379785,12
1911	86:10:0101011:2667	21,00	5067,28	106412,88
1912	86:10:0101049:515	508,00	3728,29	1893971,32
1913	86:10:0101102:324	514,00	715,65	367844,10
1914	86:10:0000000:4646	1200,00	715,65	858780,00
1915	86:10:0101220:191	702,00	722,22	506998,44
1916	86:10:0101192:122	213,00	5641,92	1201728,96
1917	86:10:0101011:721	69,00	5067,28	349642,32
1918	86:10:0101073:260	692,00	774,74	536120,08
1919	86:10:0101152:4	549,79	649,99	357358,00
1920	86:10:0101064:676	22,00	5067,28	111480,16
1921	86:10:0101123:113	641,96	728,78	467847,61
1922	86:10:0101162:90	568,00	735,35	417678,80
1923	86:10:0101011:3500	31,00	5119,52	158705,12
1924	86:10:0101011:42	701,00	5067,28	3552163,28
1925	86:10:0101155:385	622,00	636,86	396126,92
1926	86:10:0101093:439	603,00	682,82	411740,46
1927	86:10:0101196:102	612,00	1037,36	634864,32
1928	86:10:0101163:315	402,00	676,26	271856,52
1929	86:10:0101116:615	600,00	663,13	397878,00
1930	86:10:0101121:179	500,00	722,22	361110,00
1931	86:10:0101032:191	6041,00	8635,41	52166511,81
1932	86:10:0101157:250	811,00	656,56	532470,16
1933	86:10:0101146:1362	530,00	702,52	372335,60
1934	86:10:0101072:26	626,00	3033,81	1899165,06
1935	86:10:0101146:1249	575,00	695,95	400171,25
1936	86:10:0101119:275	500,00	774,74	387370,00
1937	86:03:0030403:1130	500,00	604,04	302020,00
1938	86:10:0101135:178	661,00	879,79	581541,19
1939	86:03:0030401:102133	501,78	636,86	319563,61
1940	86:03:0053605:510	884,00	748,48	661656,32
1941	86:10:0101012:170	836,00	1942,67	1624072,12
1942	86:10:0101102:361	558,00	866,66	483596,28
1943	86:10:0101121:457	504,00	728,78	367305,12
1944	86:10:0101078:1565	29,00	610,60	17707,40
1945	86:10:0101100:78	641,00	774,74	496608,34
1946	86:10:0101064:1223	22,00	4335,92	95390,24
1947	86:10:0102001:999	495,00	407,07	201499,65
1948	86:10:0101211:524	14381,00	1999,50	28754809,50
1949	86:10:0101194:1966	25,00	5171,76	129294,00
1950	86:10:0000000:4940	642,00	617,17	396223,14
1951	86:10:0101157:699	876,00	656,56	575146,56
1952	86:10:0101132:443	621,00	7363,27	4572590,67
1953	86:03:0030403:778	440,00	617,17	271554,80
1954	86:03:0030402:3575	7122,00	1999,50	14240439,00
1955	86:10:0101228:20	6566,00	7812,99	51300092,34
1956	86:03:0030409:159	1195,00	544,94	651203,30
1957	86:10:0101160:543	403,00	669,69	269885,07
1958	86:10:0101164:1247	4425,00	5119,52	22653876,00
1959	86:10:0000000:21747	8209,00	2119,66	17400288,94
1960	86:10:0101002:1454	11,00	2162,25	23784,75
1961	86:10:0101135:247	602,00	853,53	513825,06

1962	86:03:0030407:860	700,00	577,77	404439,00
1963	86:10:0102001:3778	1500,00	380,80	571200,00
1964	86:10:0101137:415	509,00	919,18	467862,62
1965	86:10:0101104:26	802,00	682,82	547621,64
1966	86:10:0101011:1805	22,00	5067,28	111480,16
1967	86:03:0030403:1400	490,00	604,04	295979,60
1968	86:10:0101217:71	957,00	5336,58	5107107,06
1969	86:10:0101160:144	431,00	663,13	285809,03
1970	86:10:0101151:336	409,00	663,13	271220,17
1971	86:10:0101117:980	25,00	5328,48	133212,00
1972	86:10:0101144:430	597,00	794,44	474280,68
1973	86:10:0101194:1900	21,00	5224,00	109704,00
1974	86:10:0101194:1302	20,00	5276,24	105524,80
1975	86:03:0030401:94630	508,00	709,08	360212,64
1976	86:10:0101215:8	2701,00	1999,50	5400649,50
1977	86:10:0101132:1373	601,00	702,52	422214,52
1978	86:10:0101130:549	503,83	833,83	420108,57
1979	86:10:0102001:1636	605,00	407,07	246277,35
1980	86:10:0101011:2551	25,00	5067,28	126682,00
1981	86:10:0101135:194	699,00	866,66	605795,34
1982	86:10:0101096:81	597,00	728,78	435081,66
1983	86:10:0101011:2127	23,00	5067,28	116547,44
1984	86:10:0101121:58	500,00	722,22	361110,00
1985	86:10:0101132:1305	676,00	472,72	319558,72
1986	86:10:0101162:118	684,00	636,86	435612,24
1987	86:10:0101147:266	1171,00	630,30	738081,30
1988	86:10:0101163:350	591,00	676,26	399669,66
1989	86:10:0101143:437	839,00	748,48	627974,72
1990	86:10:0101011:2645	22,00	5067,28	111480,16
1991	86:03:0030401:10612	531,00	722,22	383498,82
1992	86:03:0030401:94682	1332,00	656,56	874537,92
1993	86:10:0101108:335	504,00	695,95	350758,80
1994	86:10:0101151:198	621,00	649,99	403643,79
1995	86:10:0101130:513	550,00	840,40	462220,00
1996	86:10:0101194:489	22,00	5276,24	116077,28
1997	86:10:0101220:250	508,00	695,95	353542,60
1998	86:03:0030401:99381	664,00	610,60	405438,40
1999	86:10:0101130:597	468,00	853,53	399452,04
2000	86:10:0101011:2381	23,00	5119,52	117748,96
2001	86:10:0101093:110	729,00	702,52	512137,08
2002	86:10:0101011:2663	21,00	5067,28	106412,88
2003	86:03:0030401:94449	503,00	722,22	363276,66
2004	86:10:0101102:941	921,00	873,22	804235,62
2005	86:10:0102001:3834	600,00	387,37	232422,00
2006	86:10:0101217:529	493,00	3508,98	1729927,14
2007	86:10:0101128:402	545,00	1083,32	590409,40
2008	86:10:0102001:5128	694,00	387,37	268834,78
2009	86:10:0101000:659	800,00	2119,66	1695728,00
2010	86:10:0101092:15	500,00	682,82	341410,00
2011	86:10:0101220:1662	500,00	709,08	354540,00
2012	86:10:0101214:9800	21,00	5380,72	112995,12
2013	86:10:0000000:18881	908,00	617,17	560390,36
2014	86:10:0101114:395	582,00	656,56	382117,92
2015	86:03:0030408:191	663,00	597,47	396122,61
2016	86:03:0030401:10775	1121,00	630,30	706566,30
2017	86:03:0030406:157	720,00	617,17	444362,40
2018	86:03:0030401:96524	507,00	689,39	349520,73
2019	86:10:0101038:7689	40,00	5589,68	223587,20
2020	86:10:0101056:656	613,00	4934,51	3024854,63
2021	86:10:0101075:785	340,00	4440,40	1509736,00
2022	86:10:0101141:476	540,00	741,91	400631,40
2023	86:03:0030401:97167	545,00	689,39	375717,55
2024	86:10:0101078:185	494,00	715,65	353531,10
2025	86:10:0101228:82	3218,00	11788,02	37933848,36
2026	86:10:0101250:2051	16590,00	11239,74	186467286,60
2027	86:10:0101114:562	550,00	741,91	408050,50
2028	86:10:0101128:418	907,00	932,32	845614,24
2029	86:10:0101147:3	536,00	630,30	337840,80
2030	86:10:0101214:115	1,00	1999,50	1999,50
2031	86:03:0030401:96573	1024,00	643,43	658872,32
2032	86:03:0030406:562	562,00	617,17	346849,54
2033	86:10:0101146:1434	556,00	669,69	372347,64
2034	86:10:0101128:313	587,00	1070,19	628201,53

2035	86:10:0101132:945	667,00	479,29	319686,43
2036	86:10:0101163:245	473,00	656,56	310552,88
2037	86:10:0101155:413	1220,00	636,86	776969,20
2038	86:10:0101143:1061	812,00	768,18	623762,16
2039	86:10:0101148:496	589,00	630,30	371246,70
2040	86:10:0101143:674	904,00	768,18	694434,72
2041	86:10:0101222:766	750,00	636,86	477645,00
2042	86:10:0101195:22	2074,00	8957,38	18577606,12
2043	86:10:0101148:471	616,00	636,86	392305,76
2044	86:10:0101146:366	500,00	695,95	347975,00
2045	86:10:0101194:1754	21,00	5276,24	110801,04
2046	86:10:0101176:1948	2887,00	2261,44	6528777,28
2047	86:10:0101172:71	1315,00	735,35	966985,25
2048	86:10:0101102:270	509,00	735,35	374293,15
2049	86:10:0101140:2036	270,00	7112,60	1920402,00
2050	86:03:0030406:565	600,00	610,60	366360,00
2051	86:03:0030405:420	500,00	380,80	190400,00
2052	86:10:0101151:249	398,00	643,43	256085,14
2053	86:03:0030401:98654	508,00	649,99	330194,92
2054	86:10:0101248:827	5681,00	2119,66	12041788,46
2055	86:10:0101217:467	601,00	3545,53	2130863,53
2056	86:03:0030401:99918	510,00	649,99	331494,90
2057	86:10:0101178:310	2605,00	1841,40	4796847,00
2058	86:10:0101146:1384	519,00	676,26	350978,94
2059	86:10:0101151:962	624,00	630,30	393307,20
2060	86:10:0101011:2046	22,00	5119,52	112629,44
2061	86:03:0030405:583	506,00	380,80	192684,80
2062	86:10:0102001:1572	722,00	400,50	289161,00
2063	86:10:0101100:11	498,00	761,61	379281,78
2064	86:10:0101148:139	523,00	623,73	326210,79
2065	86:10:0101194:363	21,00	5224,00	109704,00
2066	86:10:0101146:2104	879,00	702,52	617515,08
2067	86:10:0101162:132	552,00	7363,27	4064525,04
2068	86:10:0101038:7777	54,00	6791,20	366724,80
2069	86:10:0102001:642	601,00	380,80	228860,80
2070	86:10:0101052:28	746,00	3764,85	2808578,10
2071	86:10:0101194:1174	20,00	5276,24	105524,80
2072	86:10:0101143:151	515,10	761,61	392305,31
2073	86:10:0101064:548	8136,00	5996,89	48790697,04
2074	86:03:0030407:325	692,00	590,90	408902,80
2075	86:10:0101118:201	561,00	761,61	427263,21
2076	86:10:0102001:38	600,00	328,28	196968,00
2077	86:10:0000000:18937	280,00	2325,00	651000,00
2078	86:10:0101078:175	503,00	702,52	353367,56
2079	86:03:0000000:136423	554,00	604,04	334638,16
2080	86:10:0101159:133	395,00	656,56	259341,20
2081	86:10:0101234:62	545,14	820,70	447396,40
2082	86:10:0101196:337	660,00	774,74	511328,40
2083	86:10:0101218:260	797,00	4788,30	3816275,10
2084	86:03:0030402:3738	1500,00	531,81	797715,00
2085	86:10:0101217:52	4647,00	2325,00	10804275,00
2086	86:10:0101110:2304	475,00	787,87	374238,25
2087	86:10:0101108:366	654,00	827,27	541034,58
2088	86:10:0101194:875	21,00	5276,24	110801,04
2089	86:10:0101222:650	750,00	636,86	477645,00
2090	86:10:0101160:579	816,00	656,56	535752,96
2091	86:10:0102001:2491	630,00	393,94	248182,20
2092	86:10:0101055:40	313,00	8805,56	2756140,28
2093	86:10:0101184:496	784,00	702,52	550775,68
2094	86:10:0101011:691	23,00	4388,16	100927,68
2095	86:10:0101030:12194	390,00	2278,50	888615,00
2096	86:03:0030402:3862	750,00	623,73	467797,50
2097	86:10:0101108:413	499,00	781,31	389873,69
2098	86:03:0030408:226	619,00	590,90	365767,10
2099	86:10:0101222:285	604,00	663,13	400530,52
2100	86:10:0101130:498	690,00	846,96	584402,40
2101	86:10:0101226:655	563,00	4386,23	2469447,49
2102	86:03:0030409:477	758,00	459,59	348369,22
2103	86:10:0101180:314	557,00	735,35	409589,95
2104	86:10:0101143:171	536,00	761,61	408222,96
2105	86:10:0101010:11311	5484,00	8772,48	48108280,32
2106	86:10:0101212:1337	4040,00	1999,50	8077980,00
2107	86:03:0030410:22	490,00	604,04	295979,60

2108	86:10:0101120:5	742,00	643,43	477425,06
2109	86:10:0101000:545	6992,00	1999,50	13980504,00
2110	86:03:0030401:99963	1000,00	663,13	663130,00
2111	86:10:0101220:1661	496,00	722,22	358221,12
2112	86:03:0053601:495	761,00	649,99	494642,39
2113	86:10:0101093:466	669,00	682,82	456806,58
2114	86:03:0030401:95506	1190,00	643,43	765681,70
2115	86:10:0101011:1953	74,00	5119,52	378844,48
2116	86:10:0101111:122	623,00	748,48	466303,04
2117	86:10:0000000:5147	630,00	400,50	252315,00
2118	86:10:0101196:397	823,00	886,36	729474,28
2119	86:10:0101167:222	22,00	5380,72	118375,84
2120	86:10:0101050:139	824,00	3728,29	3072110,96
2121	86:10:0102001:4961	1106,00	380,80	421164,80
2122	86:10:0101010:24	7880,00	4428,60	34897368,00
2123	86:03:0030403:1225	511,00	617,17	315373,87
2124	86:10:0101126:230	506,00	873,22	441849,32
2125	86:10:0101093:1075	581,00	682,82	396718,42
2126	86:10:0101155:364	766,00	643,43	492867,38
2127	86:10:0101160:651	324,00	656,56	212725,44
2128	86:10:0101117:21	9471,00	5541,43	52482883,53
2129	86:10:0101148:33	500,00	636,86	318430,00
2130	86:03:0030401:99696	446,00	636,86	284039,56
2131	86:10:0101167:159	23,00	5380,72	123756,56
2132	86:10:0101190:12	1403,00	2325,00	3261975,00
2133	86:10:0101207:82	1500,00	4093,81	6140715,00
2134	86:10:0101152:122	454,00	636,86	289134,44
2135	86:10:0101011:2137	24,00	5119,52	122868,48
2136	86:10:0101207:35	736,00	4093,81	3013044,16
2137	86:10:0101222:605	900,00	630,30	567270,00
2138	86:10:0000000:24	743,00	860,09	639046,87
2139	86:10:0101110:1896	530,00	748,48	396694,40
2140	86:10:0101110:2376	505,00	663,13	334880,65
2141	86:10:0101110:2343	549,00	630,30	346034,70
2142	86:10:0101114:1573	990,00	748,48	740995,20
2143	86:10:0101011:2712	21,00	4388,16	92151,36
2144	86:03:0053601:782	462,00	741,91	342762,42
2145	86:10:0101121:795	513,00	715,65	367128,45
2146	86:03:0030401:10858	486,00	676,26	328662,36
2147	86:10:0101160:42	393,00	669,69	263188,17
2148	86:10:0101137:178	637,00	919,18	585517,66
2149	86:10:0101143:76	522,00	761,61	397560,42
2150	86:10:0101146:981	563,00	695,95	391819,85
2151	86:10:0101038:7837	311,00	6686,72	2079569,92
2152	86:10:0101000:7364	59,00	1999,50	117970,50
2153	86:10:0000000:4534	22882,00	10906,00	249551092,00
2154	86:10:0101135:77	624,00	853,53	532602,72
2155	86:03:0030401:94133	729,00	663,13	483421,77
2156	86:10:0101050:491	1044,00	3253,12	3396257,28
2157	86:03:0030404:325	602,00	669,69	403153,38
2158	86:10:0101038:7652	24,00	5903,12	141674,88
2159	86:10:0101214:9867	23,00	5328,48	122555,04
2160	86:10:0101128:505	609,00	807,57	491810,13
2161	86:03:0030401:10818	508,00	702,52	356880,16
2162	86:03:0053601:325	874,00	755,04	659904,96
2163	86:10:0101011:1027	26,00	5119,52	133107,52
2164	86:10:0101148:106	583,00	630,30	367464,90
2165	86:03:0030405:622	697,00	380,80	265417,60
2166	86:10:0101130:438	528,90	833,83	441012,69
2167	86:10:0101194:566	21,00	5276,24	110801,04
2168	86:10:0101022:101	1183,00	9336,93	11045588,19
2169	86:10:0101117:956	21,00	5380,72	112995,12
2170	86:10:0101167:597	22,00	5328,48	117226,56
2171	86:10:0101112:341	942,00	6173,20	5815154,40
2172	86:10:0101031:198	7559,00	11513,88	87033418,92
2173	86:10:0101163:267	468,00	676,26	316489,68
2174	86:10:0101030:76	22,50	6777,10	152484,75
2175	86:10:0101149:2069	4,00	2098,31	8393,24
2176	86:10:0101194:1657	25,00	5224,00	130600,00
2177	86:10:0101078:829	974,00	643,43	626700,82
2178	86:10:0102001:1214	754,00	387,37	292076,98
2179	86:10:0101163:33	537,00	669,69	359623,53
2180	86:10:0101078:663	504,63	682,82	344571,46

2181	86:10:0101128:678	806,00	801,00	645606,00
2182	86:10:0101194:1079	22,00	5276,24	116077,28
2183	86:10:0101108:328	525,00	801,00	420525,00
2184	86:03:0030401:96781	490,00	643,43	315280,70
2185	86:10:0101159:139	419,00	656,56	275098,64
2186	86:10:0101220:556	493,00	709,08	349576,44
2187	86:10:0101152:358	528,00	649,99	343194,72
2188	86:03:0030401:94795	1009,00	518,68	523348,12
2189	86:10:0101194:1321	21,00	5276,24	110801,04
2190	86:10:0101102:291	569,00	866,66	493129,54
2191	86:10:0102001:4865	754,00	387,37	292076,98
2192	86:10:0101236:405	449,00	768,18	344912,82
2193	86:10:0101226:578	926,00	3655,19	3384705,94
2194	86:03:0030407:843	720,00	590,90	425448,00
2195	86:03:0030409:135	1309,00	538,38	704739,42
2196	86:10:0101146:1134	493,09	695,95	343165,99
2197	86:10:0102001:3866	600,00	380,80	228480,00
2198	86:10:0101112:3143	36,00	2156,13	77620,68
2199	86:10:0101065:5905	4259,00	7675,92	32691743,28
2200	86:10:0101009:78	10595,00	4093,10	43366394,50
2201	86:10:0101148:387	537,75	630,30	338943,83
2202	86:10:0101160:623	403,00	669,69	269885,07
2203	86:10:0101132:1758	597,00	551,51	329251,47
2204	86:03:0030407:1104	671,00	577,77	387683,67
2205	86:10:0101068:77	659,00	2997,26	1975194,34
2206	86:10:0101064:4	7421,00	5015,04	37216611,84
2207	86:03:0030406:369	592,00	610,60	361475,20
2208	86:10:0101194:307	22,00	5276,24	116077,28
2209	86:10:0101130:66	552,00	702,52	387791,04
2210	86:03:0030409:6	603,00	538,38	324643,14
2211	86:10:0101144:358	600,00	794,44	476664,00
2212	86:03:0030401:92952	605,00	604,04	365444,20
2213	86:03:0030404:411	604,00	656,56	396562,24
2214	86:10:0101178:194	750,00	649,99	487492,50
2215	86:03:0030404:453	699,00	669,69	468113,31
2216	86:10:0101121:532	500,00	722,22	361110,00
2217	86:10:0101148:226	567,00	636,86	361099,62
2218	86:03:0030407:1230	672,00	577,77	388261,44
2219	86:10:0101158:43	400,00	663,13	265252,00
2220	86:10:0101069:34	600,00	3472,43	2083458,00
2221	86:03:0030401:99502	1098,00	623,73	684855,54
2222	86:10:0101111:297	513,00	643,43	330079,59
2223	86:10:0101193:39	5725,00	2059,82	11792469,50
2224	86:03:0030403:939	500,00	617,17	308585,00
2225	86:10:0101119:192	680,00	761,61	517894,80
2226	86:10:0101053:17	964,00	3801,40	3664549,60
2227	86:10:0101212:927	27052,00	1999,50	54090474,00
2228	86:10:0101253:538	24253,00	1973,41	47861112,73
2229	86:10:0101147:352	526,00	623,73	328081,98
2230	86:10:0101143:144	598,87	761,61	456105,38
2231	86:10:0101011:3208	25,00	5067,28	126682,00
2232	86:10:0101123:160	600,00	728,78	437268,00
2233	86:10:0101011:2464	21,00	4388,16	92151,36
2234	86:10:0102001:5105	599,00	380,80	228099,20
2235	86:10:0101193:65	2410,00	1999,50	4818795,00
2236	86:10:0101088:56	5879,00	1999,50	11755060,50
2237	86:10:0101008:13794	1494,00	2162,25	3230401,50
2238	86:10:0101140:1966	1798,00	14666,49	26370349,02
2239	86:10:0101064:1125	22,00	5067,28	111480,16
2240	86:10:0101214:9525	21,00	5328,48	111898,08
2241	86:10:0101127:489	460,00	807,57	371482,20
2242	86:10:0101108:262	464,00	794,44	368620,16
2243	86:10:0101000:427	6092,00	2119,66	12912968,72
2244	86:10:0101132:31	605,00	617,17	373387,85
2245	86:10:0101137:128	562,00	1043,93	586688,66
2246	86:10:0101194:1115	21,00	5224,00	109704,00
2247	86:10:0101234:153	548,00	820,70	449743,60
2248	86:03:0053601:699	599,00	741,91	444404,09
2249	86:10:0102001:1216	760,00	387,37	294401,20
2250	86:03:0030402:1819	726,00	610,60	443295,60
2251	86:10:0102001:42	940,00	387,37	364127,80
2252	86:10:0101220:1071	562,00	728,78	409574,36
2253	86:10:0101004:620	397,00	2161,68	858186,96

2254	86:03:0030401:96509	897,00	643,43	577156,71
2255	86:10:0101198:72	26,00	1999,50	51987,00
2256	86:10:0101161:21	600,00	682,82	409692,00
2257	86:10:0101146:475	503,00	689,39	346763,17
2258	86:10:0101022:71	3113,00	4898,30	15248407,90
2259	86:10:0101214:9849	22,00	5328,48	117226,56
2260	86:10:0101160:415	472,50	669,69	316428,53
2261	86:03:0030407:587	1017,00	577,77	587592,09
2262	86:10:0101108:136	504,00	794,44	400397,76
2263	86:03:0030401:99900	1319,00	636,86	840018,34
2264	86:10:0101132:404	729,00	623,73	454699,17
2265	86:10:0101144:229	598,00	794,44	475075,12
2266	86:03:0030406:567	591,00	610,60	360864,60
2267	86:10:0101114:581	500,00	735,35	367675,00
2268	86:03:0030401:94216	670,00	610,60	409102,00
2269	86:10:0101027:489	116,00	1999,50	231942,00
2270	86:10:0101008:25	2200,00	11281,92	24820224,00
2271	86:10:0101146:1201	487,00	709,08	345321,96
2272	86:10:0101017:29	4,00	2112,08	8448,32
2273	86:10:0101111:348	553,00	649,99	359444,47
2274	86:10:0101226:624	816,00	4422,78	3608988,48
2275	86:10:0101118:40	608,00	755,04	459064,32
2276	86:10:0101038:7840	25,00	6843,44	171086,00
2277	86:10:0000000:5180	1225,00	380,80	466480,00
2278	86:10:0101071:17	656,00	3472,43	2277914,08
2279	86:10:0101077:16	1242,00	833,83	1035616,86
2280	86:10:0101108:156	516,00	768,18	396380,88
2281	86:10:0101228:10562	517,00	380,80	196873,60
2282	86:10:0101132:1048	629,00	544,94	342767,26
2283	86:10:0101011:1264	25,00	5067,28	126682,00
2284	86:10:0101151:305	624,00	551,51	344142,24
2285	86:10:0000000:22415	1500,00	715,65	1073475,00
2286	86:10:0101102:465	573,00	814,13	466496,49
2287	86:03:0030401:99629	488,00	636,86	310787,68
2288	86:10:0101143:85	505,00	768,18	387930,90
2289	86:10:0101008:7	919,00	1999,50	1837540,50
2290	86:10:0101116:261	635,00	682,82	433590,70
2291	86:10:0101145:197	699,00	722,22	504831,78
2292	86:10:0102001:35	600,00	393,94	236364,00
2293	86:10:0101231:2206	26,00	4753,84	123599,84
2294	86:10:0101102:1168	497,00	709,08	352412,76
2295	86:10:0101163:156	502,00	656,56	329593,12
2296	86:10:0000000:18848	600,00	728,78	437268,00
2297	86:10:0101035:1721	2238,00	5465,52	12231833,76
2298	86:10:0101108:557	488,00	801,00	390888,00
2299	86:10:0000000:18842	601,00	617,17	370919,17
2300	86:10:0101244:1761	5462,00	15214,77	83103073,74
2301	86:10:0102001:3440	1192,00	400,50	477396,00
2302	86:10:0101223:158	12440,00	2325,00	28923000,00
2303	86:10:0101226:581	942,00	3655,19	3443188,98
2304	86:03:0030401:99948	1000,00	656,56	656560,00
2305	86:10:0101178:144	1000,00	656,56	656560,00
2306	86:10:0101222:572	1342,00	630,30	845862,60
2307	86:10:0101251:16	451,00	2325,00	1048575,00
2308	86:10:0102001:3904	607,00	380,80	231145,60
2309	86:10:0101000:7342	581,00	735,35	427238,35
2310	86:10:0101195:1041	4078,00	10554,39	43040802,42
2311	86:10:0101244:1760	8763,00	15214,77	133327029,51
2312	86:03:0053605:555	607,00	728,78	442369,46
2313	86:03:0030401:95937	1268,00	649,99	824187,32
2314	86:10:0000000:21326	796,00	656,56	522621,76
2315	86:10:0101051:89	1046,00	3691,74	3861560,04
2316	86:10:0101144:86	601,00	794,44	477458,44
2317	86:03:0030401:99785	506,00	689,39	348831,34
2318	86:10:0101194:457	21,00	5224,00	109704,00
2319	86:10:0101167:221	38,00	4544,88	172705,44
2320	86:10:0101220:867	529,00	728,78	385524,62
2321	86:10:0101230:490	12051,00	10006,11	120583631,61
2322	86:10:0101162:110	540,00	748,48	404179,20
2323	86:10:0101192:106	3819,00	1999,50	7636090,50
2324	86:03:0030404:595	549,00	663,13	364058,37
2325	86:03:0053605:466	755,00	741,91	560142,05
2326	86:03:0030407:1364	708,00	577,77	409061,16

2327	86:10:0101102:767	1024,00	735,35	752998,40
2328	86:10:0101196:262	613,00	1030,80	631880,40
2329	86:10:0101063:204	1677,00	5166,70	8664555,90
2330	86:03:0030405:413	681,00	380,80	259324,80
2331	86:10:0101011:1675	22,00	5067,28	111480,16
2332	86:10:0101142:482	1413,00	6374,50	9007168,50
2333	86:10:0101011:549	23,00	5067,28	116547,44
2334	86:03:0030406:193	600,00	617,17	370302,00
2335	86:10:0101244:123	173,00	2325,00	402225,00
2336	86:10:0101102:732	505,00	827,27	417771,35
2337	86:10:0101195:1777	23,00	4701,60	108136,80
2338	86:10:0101159:114	409,63	663,13	271637,94
2339	86:10:0101038:8335	121,00	6686,72	809093,12
2340	86:03:0030402:1813	824,00	610,60	503134,40
2341	86:03:0030401:101393	538,00	630,30	339101,40
2342	86:03:0030404:579	618,00	663,13	409814,34
2343	86:10:0101157:372	471,00	656,56	309239,76
2344	86:03:0030401:97260	498,00	702,52	349854,96
2345	86:10:0101035:223	10111,00	12336,30	124732329,30
2346	86:10:0101194:285	21,00	5276,24	110801,04
2347	86:10:0101214:9705	23,00	5380,72	123756,56
2348	86:10:0101107:20	249,00	2325,00	578925,00
2349	86:10:0101005:3333	3152,00	9594,90	30243124,80
2350	86:10:0101172:33	885,00	617,17	546195,45
2351	86:10:0101135:363	605,00	1004,54	607746,70
2352	86:10:0101092:12	496,00	695,95	345191,20
2353	86:10:0101155:495	495,00	656,56	324997,20
2354	86:10:0101155:20	460,00	649,99	298995,40
2355	86:10:0101103:327	20274,00	10143,18	205642831,32
2356	86:03:0030408:154	640,00	590,90	378176,00
2357	86:10:0101160:457	402,00	676,26	271856,52
2358	86:03:0030401:98366	453,00	584,34	264706,02
2359	86:10:0101247:99	723,00	4231,44	3059331,12
2360	86:10:0101112:88	1269,00	8653,74	10981596,06
2361	86:10:0101116:561	493,00	689,39	339869,27
2362	86:10:0000000:4773	995,00	735,35	731673,25
2363	86:03:0030402:44	6500,00	1999,50	12996750,00
2364	86:03:0030401:99313	975,00	656,56	640146,00
2365	86:10:0101112:212	411,00	5811,75	2388629,25
2366	86:10:0101194:1214	21,00	5224,00	109704,00
2367	86:10:0101078:339	530,00	676,26	358417,80
2368	86:10:0101157:47	595,00	656,56	390653,20
2369	86:10:0101194:1121	23,00	5224,00	120152,00
2370	86:10:0101118:34	597,42	761,61	455001,05
2371	86:10:0101011:2668	25,00	5067,28	126682,00
2372	86:03:0030401:94470	1070,00	709,08	758715,60
2373	86:10:0000000:24863	767,00	623,73	478400,91
2374	86:10:0101011:2278	22,00	5119,52	112629,44
2375	86:10:0101148:81	591,52	630,30	372835,06
2376	86:10:0101225:33	3478,00	1981,62	6892074,36
2377	86:10:0101011:3118	22,00	5119,52	112629,44
2378	86:10:0101128:389	600,00	938,88	563328,00
2379	86:10:0101184:516	784,00	695,95	545624,80
2380	86:10:0101065:5930	2580,00	2259,90	5830542,00
2381	86:10:0000000:5179	1449,00	393,94	570819,06
2382	86:10:0101146:697	1052,00	722,22	759775,44
2383	86:03:0030402:3244	4672,00	1488,00	6951936,00
2384	86:10:0101000:6828	29,00	1980,69	57440,01
2385	86:10:0101038:130	818,00	5482,79	4484922,22
2386	86:10:0101128:545	638,00	919,18	586436,84
2387	86:10:0102001:1462	652,00	400,50	261126,00
2388	86:10:0101126:229	696,00	748,48	520942,08
2389	86:10:0101038:8298	29,00	5903,12	171190,48
2390	86:10:0101121:158	517,00	728,78	376779,26
2391	86:10:0101244:6	11,00	9033,29	99366,19
2392	86:10:0101130:313	825,00	853,53	704162,25
2393	86:10:0101143:1247	795,00	748,48	595041,60
2394	86:10:0000000:21263	388115,00	0,51	197938,65
2395	86:03:0030401:102062	474,00	558,08	264529,92
2396	86:10:0101200:60	639,00	7346,93	4694688,27
2397	86:10:0101224:1244	4488,00	4910,56	22038593,28
2398	86:03:0030401:96494	611,00	630,30	385113,30
2399	86:10:0101011:873	21,00	4388,16	92151,36

2400	86:10:0101038:7627	23,00	5850,88	134570,24
2401	86:10:0101049:487	934,00	3728,29	3482222,86
2402	86:10:0101105:21	74,00	2325,00	172050,00
2403	86:10:0101157:188	412,00	663,13	273209,56
2404	86:10:0101092:351	495,00	702,52	347747,40
2405	86:10:0101178:308	15193,00	1841,40	27976390,20
2406	86:03:0030408:753	617,00	590,90	364585,30
2407	86:10:0101142:155	6746,00	12884,58	86919376,68
2408	86:10:0101127:382	629,00	807,57	507961,53
2409	86:10:0101121:582	527,00	735,35	387529,45
2410	86:10:0101127:556	645,00	781,31	503944,95
2411	86:03:0053601:362	649,00	649,99	421843,51
2412	86:10:0101148:290	607,00	636,86	386574,02
2413	86:10:0101002:2	16098,00	13707,00	220655286,00
2414	86:03:0030403:1071	1001,00	617,17	617787,17
2415	86:10:0101038:195	1011,00	8577,83	8672186,13
2416	86:10:0101128:489	595,00	925,75	550821,25
2417	86:10:0101222:548	602,00	623,73	375485,46
2418	86:10:0101011:1655	21,00	5067,28	106412,88
2419	86:03:0030401:92908	881,00	617,17	543726,77
2420	86:10:0102001:839	534,00	400,50	213867,00
2421	86:10:0101093:521	601,00	689,39	414323,39
2422	86:03:0053605:756	830,00	630,30	523149,00
2423	86:10:0101152:156	536,00	636,86	341356,96
2424	86:10:0101194:1419	21,00	5224,00	109704,00
2425	86:10:0101232:7	2700,00	1999,50	5398650,00
2426	86:10:0101190:57	2407,00	3970,24	9556367,68
2427	86:10:0101114:350	490,39	741,91	363825,24
2428	86:10:0102001:1171	596,00	387,37	230872,52
2429	86:10:0000000:21798	2255,00	2325,00	5242875,00
2430	86:10:0101011:3215	31,00	5067,28	157085,68
2431	86:10:0101194:1428	21,00	5224,00	109704,00
2432	86:03:0030406:314	1219,00	617,17	752330,23
2433	86:10:0101093:25	534,68	695,95	372110,55
2434	86:10:0101231:2276	25,00	4753,84	118846,00
2435	86:10:0101159:36	418,00	669,69	279930,42
2436	86:03:0030401:94124	785,00	676,26	530864,10
2437	86:10:0101161:48	600,00	689,39	413634,00
2438	86:10:0102001:3806	599,00	387,37	232034,63
2439	86:03:0030401:97337	578,00	663,13	383289,14
2440	86:10:0101011:1693	21,00	4388,16	92151,36
2441	86:10:0101160:322	388,00	663,13	257294,44
2442	86:10:0101211:188	4883,00	1999,50	9763558,50
2443	86:10:0101146:161	500,98	695,95	348657,03
2444	86:10:0101092:85	526,00	695,95	366069,70
2445	86:10:0101024:116	2511,00	9389,97	23578214,67
2446	86:03:0030408:159	779,00	512,12	398941,48
2447	86:03:0030407:761	688,00	584,34	402025,92
2448	86:10:0101054:1350	150,00	6173,20	925980,00
2449	86:10:0101231:2273	27,00	4753,84	128353,68
2450	86:10:0101127:334	800,00	814,13	651304,00
2451	86:10:0101056:930	254,00	3947,61	1002692,94
2452	86:10:0101180:312	624,00	636,86	397400,64
2453	86:10:0101178:116	750,00	663,13	497347,50
2454	86:10:0101121:25	500,00	735,35	367675,00
2455	86:03:0030401:94543	530,00	689,39	365376,70
2456	86:10:0101121:702	521,00	735,35	383117,35
2457	86:03:0030406:409	630,00	623,73	392949,90
2458	86:10:0101127:399	716,00	689,39	493603,24
2459	86:10:0101038:8623	30,00	6738,96	202168,80
2460	86:10:0101119:244	517,00	774,74	400540,58
2461	86:03:0030401:100104	700,00	630,30	441210,00
2462	86:10:0101132:722	587,00	643,43	377693,41
2463	86:10:0101011:2744	21,00	5067,28	106412,88
2464	86:10:0101074:8	8886,00	4294,40	38160038,40
2465	86:10:0101132:511	624,00	571,21	356435,04
2466	86:10:0101119:92	505,00	774,74	391243,70
2467	86:10:0101135:275	618,00	997,97	616745,46
2468	86:10:0101143:654	600,00	755,04	453024,00
2469	86:03:0030401:94633	512,00	518,68	265564,16
2470	86:10:0101128:629	572,00	1083,32	619659,04
2471	86:10:0000000:23595	803,00	630,30	506130,90
2472	86:10:0101038:7863	40,00	6425,52	257020,80

2473	86:10:0101011:3314	22,00	5067,28	111480,16
2474	86:03:0030407:585	713,00	577,77	411950,01
2475	86:10:0101155:840	897,00	663,13	594827,61
2476	86:10:0101180:260	900,00	689,39	620451,00
2477	86:10:0000000:4735	1500,00	728,78	1093170,00
2478	86:03:0000000:123867	1533,00	2119,66	3249438,78
2479	86:10:0101214:9470	26,00	5380,72	139898,72
2480	86:10:0101155:361	704,00	643,43	452974,72
2481	86:10:0101011:3382	22,00	5067,28	111480,16
2482	86:10:0101158:11	430,00	656,56	282320,80
2483	86:10:0101220:806	870,00	715,65	622615,50
2484	86:10:0101145:40	507,00	728,78	369491,46
2485	86:10:0101095:84	518,00	656,56	340098,08
2486	86:10:0101091:199	533,00	676,26	360446,58
2487	86:10:0101031:196	5690,00	15488,91	88131897,90
2488	86:10:0101000:648	68372,00	2119,66	144925393,52
2489	86:10:0101225:10	1184,00	1999,50	2367408,00
2490	86:00:0000000:45139	57543,00	6600,87	379833862,41
2491	86:10:0101000:7416	6496,00	2119,66	13769311,36
2492	86:10:0101110:1096	494,00	748,48	369749,12
2493	86:03:0030408:150	638,00	590,90	376994,20
2494	86:10:0101111:86	591,00	649,99	384144,09
2495	86:10:0101195:63	6469,00	7950,06	51428938,14
2496	86:10:0102001:67	563,00	380,80	214390,40
2497	86:10:0101078:318	535,00	689,39	368823,65
2498	86:03:0030403:669	500,00	617,17	308585,00
2499	86:03:0030404:939	466,00	669,69	312075,54
2500	86:03:0030401:99095	1198,00	643,43	770829,14
2501	86:10:0101118:55	624,00	761,61	475244,64
2502	86:03:0053601:786	6917,00	1720,50	11900698,50
2503	86:03:0030408:151	1123,00	584,34	656213,82
2504	86:10:0101114:729	500,00	728,78	364390,00
2505	86:10:0101163:179	504,00	676,26	340835,04
2506	86:10:0101064:776	22,00	5067,28	111480,16
2507	86:10:0101148:416	617,17	630,30	389002,25
2508	86:03:0030401:94429	561,00	695,95	390427,95
2509	86:10:0101033:1322	486,00	7515,20	3652387,20
2510	86:10:0101243:10196	1069,00	5770,60	6168771,40
2511	86:10:0101202:32	16,00	2055,30	32884,80
2512	86:10:0101147:573	587,00	610,60	358422,20
2513	86:10:0101093:583	694,00	695,95	482989,30
2514	86:10:0101108:306	494,00	781,31	385967,14
2515	86:10:0101104:210	688,00	814,13	560121,44
2516	86:10:0101163:174	500,00	669,69	334845,00
2517	86:10:0101011:1607	39,00	5067,28	197623,92
2518	86:10:0102001:2605	600,00	393,94	236364,00
2519	86:10:0101182:300	693,00	3180,02	2203753,86
2520	86:10:0101194:1108	21,00	5276,24	110801,04
2521	86:03:0030401:96735	723,00	676,26	488935,98
2522	86:10:0101110:1261	495,00	676,26	334748,70
2523	86:10:0101011:1297	22,00	5067,28	111480,16
2524	86:10:0102001:1665	900,00	400,50	360450,00
2525	86:10:0101011:1507	22,00	5067,28	111480,16
2526	86:10:0101128:224	524,00	925,75	485093,00
2527	86:10:0101176:2930	21,00	2325,00	48825,00
2528	86:10:0101046:6	33,00	1999,50	65983,50
2529	86:10:0101121:1418	509,00	722,22	367609,98
2530	86:10:0101231:2212	23,00	4753,84	109338,32
2531	86:10:0101213:43	1488,00	1720,50	2560104,00
2532	86:10:0101127:1010	400,00	623,73	249492,00
2533	86:10:0101145:259	731,00	715,65	523140,15
2534	86:03:0030401:96638	1212,00	630,30	763923,60
2535	86:10:0101005:93	4414,00	8087,13	35696591,82
2536	86:03:0030403:1334	499,00	604,04	301415,96
2537	86:03:0030401:94523	533,00	702,52	374443,16
2538	86:10:0101119:53	500,00	774,74	387370,00
2539	86:10:0101231:2107	23,00	4753,84	109338,32
2540	86:10:0101027:37	1185,00	8516,59	10092159,15
2541	86:10:0101143:100	1166,00	768,18	895697,88
2542	86:10:0101132:2106	626,00	649,99	406893,74
2543	86:10:0101132:223	593,00	577,77	342617,61
2544	86:03:0030401:101158	513,00	649,99	333444,87
2545	86:10:0101123:158	603,19	728,78	439592,81

2546	86:10:0101078:692	532,00	656,56	349289,92
2547	86:10:0101078:827	1243,00	643,43	799783,49
2548	86:03:0030403:209	503,00	610,60	307131,80
2549	86:10:0101108:480	682,00	781,31	532853,42
2550	86:10:0101051:74	1892,00	3691,74	6984772,08
2551	86:10:0101073:144	678,00	1089,89	738945,42
2552	86:10:0101108:114	520,00	833,83	433591,60
2553	86:10:0101130:312	540,00	728,78	393541,20
2554	86:10:0101220:1933	629,00	735,35	462535,15
2555	86:10:0101011:3180	24,00	4388,16	105315,84
2556	86:10:0101141:416	527,00	735,35	387529,45
2557	86:10:0101226:664	381,00	4422,78	1685079,18
2558	86:03:0030407:1151	700,00	571,21	399847,00
2559	86:03:0030405:551	491,00	380,80	186972,80
2560	86:10:0101064:202	1331,00	2325,00	3094575,00
2561	86:10:0101011:548	23,00	5067,28	116547,44
2562	86:10:0101209:50	634,00	5884,86	3731001,24
2563	86:10:0101006:9	5115,00	8087,13	41365669,95
2564	86:10:0101011:3432	21,00	4388,16	92151,36
2565	86:10:0101117:922	38,00	5224,00	198512,00
2566	86:10:0101135:420	575,00	860,09	494551,75
2567	86:03:0030401:93931	621,00	610,60	379182,60
2568	86:10:0101070:72	2100,00	2417,22	5076162,00
2569	86:10:0101180:248	602,00	695,95	418961,90
2570	86:10:0101036:38	119,00	2325,00	276675,00
2571	86:10:0101093:121	545,00	709,08	386448,60
2572	86:10:0101231:1891	1085,00	3472,43	3767586,55
2573	86:03:0030403:594	486,00	617,17	299944,62
2574	86:10:0101220:883	573,00	728,78	417590,94
2575	86:10:0101200:12064	504,00	2278,50	1148364,00
2576	86:10:0101035:227	10271,00	12747,51	130929675,21
2577	86:03:0053605:309	600,00	728,78	437268,00
2578	86:10:0101135:454	608,00	1004,54	610760,32
2579	86:10:0101236:32	61,00	2192,14	133720,54
2580	86:10:0101224:1241	500,00	3691,74	1845870,00
2581	86:10:0101064:1010	22,00	5067,28	111480,16
2582	86:10:0101160:336	423,00	669,69	283278,87
2583	86:10:0101147:220	500,00	623,73	311865,00
2584	86:10:0101011:2767	22,00	4388,16	96539,52
2585	86:10:0101194:1303	21,00	5224,00	109704,00
2586	86:10:0101116:396	407,00	682,82	277907,74
2587	86:10:0101127:549	1044,00	709,08	740279,52
2588	86:10:0101176:3466	6295,00	0,51	3210,45
2589	86:10:0101040:30	1323,00	7135,54	9440319,42
2590	86:10:0000000:4774	1000,00	735,35	735350,00
2591	86:10:0101038:8611	25,00	6843,44	171086,00
2592	86:10:0101103:135	862,00	2325,00	2004150,00
2593	86:10:0101115:100	7,70	7818,73	60204,22
2594	86:10:0101160:37	412,00	676,26	278619,12
2595	86:10:0101072:40	601,00	3033,81	1823319,81
2596	86:10:0101184:3	569,00	669,69	381053,61
2597	86:10:0101130:665	550,00	833,83	458606,50
2598	86:10:0101243:10102	3804,00	13981,14	53184256,56
2599	86:10:0101123:114	612,00	728,78	446013,36
2600	86:10:0101000:634	139,00	2119,66	294632,74
2601	86:10:0102001:4945	1199,00	380,80	456579,20
2602	86:10:0102001:4828	786,00	400,50	314793,00
2603	86:10:0101102:24	546,00	741,91	405082,86
2604	86:10:0101011:2505	24,00	4388,16	105315,84
2605	86:10:0101128:301	600,00	1063,63	638178,00
2606	86:10:0101111:344	536,00	649,99	348394,64
2607	86:10:0101195:1038	3733,00	12199,23	45539725,59
2608	86:03:0000000:151864	522,00	387,37	202207,14
2609	86:10:0101049:478	750,00	3728,29	2796217,50
2610	86:10:0101148:35	526,00	623,73	328081,98
2611	86:10:0101024:93	1908,00	5171,76	9867718,08
2612	86:10:0101121:821	501,00	735,35	368410,35
2613	86:10:0101072:6	591,00	3033,81	1792981,71
2614	86:03:0053605:285	829,00	748,48	620489,92
2615	86:10:0101058:90	723,00	3472,43	2510566,89
2616	86:10:0101064:643	27,00	5067,28	136816,56
2617	86:10:0000000:4564	600,00	380,80	228480,00
2618	86:10:0000000:5058	600,00	380,80	228480,00

2619	86:10:0101214:9732	22,00	5380,72	118375,84
2620	86:10:0101130:488	567,00	840,40	476506,80
2621	86:10:0101147:210	600,00	610,60	366360,00
2622	86:03:0030404:871	589,00	663,13	390583,57
2623	86:03:0030403:1089	492,00	630,30	310107,60
2624	86:10:0101106:41	16,00	1970,44	31527,04
2625	86:03:0030407:522	704,00	571,21	402131,84
2626	86:03:0053605:657	954,00	643,43	613832,22
2627	86:10:0101147:205	555,00	610,60	338883,00
2628	86:10:0101193:28	8559,00	1999,50	17113720,50
2629	86:10:0101104:19	506,00	682,82	345506,92
2630	86:10:0101137:234	853,00	899,49	767264,97
2631	86:10:0101093:161	520,00	709,08	368721,60
2632	86:03:0030401:11174	727,00	669,69	486864,63
2633	86:10:0101114:287	500,00	741,91	370955,00
2634	86:10:0101146:2125	655,00	682,82	447247,10
2635	86:10:0101096:138	516,00	735,35	379440,60
2636	86:10:0101116:251	566,00	676,26	382763,16
2637	86:10:0101092:345	521,00	695,95	362589,95
2638	86:10:0101231:2137	22,00	4753,84	104584,48
2639	86:03:0030401:94058	688,00	590,90	406539,20
2640	86:10:0101128:728	785,00	919,18	721556,30
2641	86:10:0101159:169	400,00	663,13	265252,00
2642	86:10:0101010:11814	7543,00	10143,18	76510006,74
2643	86:10:0101107:2772	2628,00	3947,32	10373556,96
2644	86:10:0101211:500	55,00	2325,00	127875,00
2645	86:10:0101127:252	784,00	715,65	561069,60
2646	86:10:0101143:1259	403,00	643,43	259302,29
2647	86:10:0101146:1020	529,87	695,95	368763,03
2648	86:10:0101128:138	600,00	1063,63	638178,00
2649	86:10:0101060:389	1184,00	2960,70	3505468,80
2650	86:10:0101011:1385	24,00	5119,52	122868,48
2651	86:10:0101106:51	11286,00	7127,64	80442545,04
2652	86:10:0101147:309	540,00	623,73	336814,20
2653	86:10:0101193:57	26720,00	2325,00	62124000,00
2654	86:10:0101218:263	1093,00	3180,02	3475761,86
2655	86:03:0030409:571	517,00	538,38	278342,46
2656	86:10:0000000:5082	600,00	380,80	228480,00
2657	86:03:0030402:1733	244,00	1999,50	487878,00
2658	86:10:0101180:100	900,00	741,91	667719,00
2659	86:03:0030406:315	1348,00	623,73	840788,04
2660	86:10:0101160:142	405,00	669,69	271224,45
2661	86:10:0101240:27	994,00	3508,98	3487926,12
2662	86:10:0101222:529	575,00	623,73	358644,75
2663	86:10:0101196:414	613,00	1011,10	619804,30
2664	86:10:0101016:82	13774,00	4495,70	61923771,80
2665	86:10:0101121:146	574,00	722,22	414554,28
2666	86:10:0101110:1681	1015,00	649,99	659739,85
2667	86:03:0030406:180	607,00	630,30	382592,10
2668	86:03:0030403:976	512,00	623,73	319349,76
2669	86:10:0101160:825	461,00	682,82	314780,02
2670	86:10:0101220:945	518,00	728,78	377508,04
2671	86:10:0101204:1049	5268,00	12610,44	66431797,92
2672	86:10:0101144:711	640,00	820,70	525248,00
2673	86:10:0101218:16	11960,00	3865,76	46234489,60
2674	86:10:0101000:676	168,00	2119,66	356102,88
2675	86:10:0101103:328	2470,00	8772,48	21668025,60
2676	86:10:0101182:270	1076,00	2741,39	2949735,64
2677	86:03:0030401:102707	1209,00	512,12	619153,08
2678	86:10:0101117:193	1253,00	7742,82	9701753,46
2679	86:10:0101118:111	470,00	761,61	357956,70
2680	86:10:0101115:164	2365,00	11376,81	26906155,65
2681	86:10:0101229:13	6436,00	7950,06	51166586,16
2682	86:10:0101132:1685	526,00	676,26	355712,76
2683	86:10:0101217:327	1036,00	3582,09	3711045,24
2684	86:10:0101146:777	482,00	715,65	344943,30
2685	86:10:0101092:163	504,00	682,82	344141,28
2686	86:10:0101044:2	2829,00	0,51	1442,79
2687	86:10:0101194:860	19,00	5276,24	100248,56
2688	86:10:0000000:18661	941,00	2119,66	1994600,06
2689	86:10:0101224:1087	834,00	3655,19	3048428,46
2690	86:10:0101108:288	519,54	801,00	416151,54
2691	86:10:0101220:994	750,00	741,91	556432,50

2692	86:10:0101194:1215	21,00	5224,00	109704,00
2693	86:10:0101135:103	647,00	1004,54	649937,38
2694	86:10:0101114:780	503,00	636,86	320340,58
2695	86:03:0030401:11106	501,00	702,52	351962,52
2696	86:10:0101064:637	23,00	5067,28	116547,44
2697	86:10:0101106:50	1665,00	7742,82	12891795,30
2698	86:10:0101070:44	960,00	3472,43	3333532,80
2699	86:10:0101038:8469	23,00	7052,40	162205,20
2700	86:03:0030405:442	606,00	380,80	230764,80
2701	86:10:0101220:2145	498,00	709,08	353121,84
2702	86:10:0101143:128	500,00	768,18	384090,00
2703	86:10:0101167:534	22,00	5328,48	117226,56
2704	86:10:0101194:1188	22,00	5276,24	116077,28
2705	86:10:0101194:245	20,00	5224,00	104480,00
2706	86:10:0101130:129	852,00	807,57	688049,64
2707	86:10:0101110:567	582,00	695,95	405042,90
2708	86:03:0030406:487	548,00	610,60	334608,80
2709	86:10:0101158:60	416,00	669,69	278591,04
2710	86:10:0101011:3506	23,00	4388,16	100927,68
2711	86:10:0101126:161	564,00	728,78	411031,92
2712	86:10:0101132:1274	639,92	663,13	424350,15
2713	86:10:0101155:2	402,00	663,13	266578,26
2714	86:10:0101163:115	533,00	656,56	349946,48
2715	86:10:0101170:15	28867,00	1999,50	57719566,50
2716	86:10:0101011:2534	22,00	5119,52	112629,44
2717	86:10:0101116:456	395,62	676,26	267541,98
2718	86:10:0101036:903	22358,00	2141,82	47886811,56
2719	86:10:0101160:861	413,97	669,69	277231,57
2720	86:10:0101146:2100	989,00	689,39	681806,71
2721	86:10:0101200:212	667,00	5007,61	3340075,87
2722	86:03:0030401:92946	614,00	604,04	370880,56
2723	86:10:0101066:26	1543,00	6604,17	10190234,31
2724	86:10:0102001:3739	1205,00	380,80	458864,00
2725	86:10:0101011:3094	22,00	4388,16	96539,52
2726	86:10:0101145:130	599,00	722,22	432609,78
2727	86:10:0101139:524	505,00	892,92	450924,60
2728	86:10:0101146:592	626,00	676,26	423338,76
2729	86:10:0101121:270	510,00	722,22	368332,20
2730	86:10:0101103:119	8208,00	2193,11	18001046,88
2731	86:10:0101148:482	561,00	630,30	353598,30
2732	86:10:0101137:351	656,00	1017,67	667591,52
2733	86:10:0101200:11417	5855,00	11650,95	68216312,25
2734	86:10:0101194:1742	22,00	5224,00	114928,00
2735	86:10:0102001:5432	625,00	380,80	238000,00
2736	86:10:0101132:487	634,00	656,56	416259,04
2737	86:10:0101176:2525	31,00	6007,60	186235,60
2738	86:10:0101163:492	506,00	656,56	332219,36
2739	86:10:0101011:776	22,00	4388,16	96539,52
2740	86:10:0101034:153	3417,00	2325,00	7944525,00
2741	86:10:0101111:71	572,00	656,56	375552,32
2742	86:10:0101158:633	420,00	663,13	278514,60
2743	86:10:0101214:9785	24,00	5328,48	127883,52
2744	86:10:0000000:5087	619,00	341,41	211332,79
2745	86:10:0101108:464	623,00	682,82	425396,86
2746	86:10:0101148:264	642,00	649,99	417293,58
2747	86:10:0101102:347	603,13	827,27	498951,36
2748	86:10:0101180:97	900,00	741,91	667719,00
2749	86:10:0101218:338	1088,00	2741,39	2982632,32
2750	86:10:0101231:1336	685,00	2960,70	2028079,50
2751	86:10:0000000:19076	930,00	9869,04	9178207,20
2752	86:03:0030401:95156	586,00	656,56	384744,16
2753	86:10:0101160:1445	556,00	649,99	361394,44
2754	86:10:0101172:100	1486,00	735,35	1092730,10
2755	86:10:0101142:41	1108,00	8957,38	9924777,04
2756	86:03:0030408:452	652,00	590,90	385266,80
2757	86:10:0101135:166	612,00	879,79	538431,48
2758	86:10:0101200:11960	1079,00	6689,00	7217431,00
2759	86:10:0101231:1349	627,00	2232,00	1399464,00
2760	86:10:0101108:519	529,00	571,21	302170,09
2761	86:03:0030404:365	559,00	656,56	367017,04
2762	86:10:0101078:455	991,00	689,39	683185,49
2763	86:10:0101176:3487	20,00	1999,50	39990,00
2764	86:10:0101065:14	9998,00	4361,50	43606277,00

2765	86:10:0101092:849	506,00	695,95	352150,70
2766	86:10:0101078:1417	514,00	682,82	350969,48
2767	86:10:0101110:1932	479,00	669,69	320781,51
2768	86:10:0101150:6	3145,00	15077,70	47419366,50
2769	86:10:0101155:374	637,00	649,99	414043,63
2770	86:10:0000000:20082	672,00	676,26	454446,72
2771	86:03:0030403:1908	1033,00	617,17	637536,61
2772	86:10:0101194:778	21,00	5224,00	109704,00
2773	86:10:0101127:31	483,00	820,70	396398,10
2774	86:10:0101146:1607	501,00	709,08	355249,08
2775	86:10:0101163:131	537,00	682,82	366674,34
2776	86:10:0101194:1642	22,00	5224,00	114928,00
2777	86:10:0101220:101	460,00	689,39	317119,40
2778	86:10:0102001:3928	749,00	380,80	285219,20
2779	86:10:0101151:161	634,00	649,99	412093,66
2780	86:10:0101130:546	502,00	840,40	421880,80
2781	86:10:0000000:4942	1230,00	380,80	468384,00
2782	86:10:0101127:637	432,00	807,57	348870,24
2783	86:10:0101131:9583	10676,00	5085,97	54297815,72
2784	86:10:0101121:788	528,00	722,22	381332,16
2785	86:10:0101121:662	500,00	722,22	361110,00
2786	86:10:0101172:155	500,00	735,35	367675,00
2787	86:10:0101178:505	812,00	669,69	543788,28
2788	86:10:0101111:927	540,00	1004,54	542451,60
2789	86:10:0101011:2501	23,00	5119,52	117748,96
2790	86:10:0101143:187	505,00	774,74	391243,70
2791	86:10:0101122:898	28325,00	2325,00	65855625,00
2792	86:10:0101163:262	517,00	676,26	349626,42
2793	86:10:0101112:93	616,00	5811,75	3580038,00
2794	86:10:0101011:1967	23,00	5067,28	116547,44
2795	86:10:0101163:362	524,00	663,13	347480,12
2796	86:10:0101141:466	1080,00	741,91	801262,80
2797	86:10:0102001:4247	600,00	374,24	224544,00
2798	86:10:0101078:399	507,00	663,13	336206,91
2799	86:03:0030402:22	56026,00	1488,00	83366688,00
2800	86:10:0101220:355	521,37	709,08	369693,04
2801	86:03:0030405:430	498,00	380,80	189638,40
2802	86:10:0101095:52	766,00	656,56	502924,96
2803	86:10:0101200:12061	469,00	2278,50	1068616,50
2804	86:10:0101132:136	614,00	584,34	358784,76
2805	86:10:0101193:12	1057,00	1999,50	2113471,50
2806	86:10:0102001:1999	589,00	334,85	197226,65
2807	86:10:0101141:287	1426,00	728,78	1039240,28
2808	86:03:0030401:100890	1117,00	604,04	674712,68
2809	86:10:0101008:13774	2414,00	14255,28	34412245,92
2810	86:10:0101194:586	22,00	5224,00	114928,00
2811	86:10:0101112:65	814,00	3837,95	3124091,30
2812	86:10:0101176:2407	37,00	6059,84	224214,08
2813	86:10:0101071:203	568,00	3033,81	1723204,08
2814	86:10:0101016:36	475,00	9944,21	4723499,75
2815	86:10:0102001:5334	609,00	387,37	235908,33
2816	86:03:0030407:802	716,00	577,77	413683,32
2817	86:10:0101024:527	439,00	11550,93	5070858,27
2818	86:10:0101210:23	142,00	2325,00	330150,00
2819	86:10:0101148:188	600,00	643,43	386058,00
2820	86:10:0101132:416	791,00	623,73	493370,43
2821	86:10:0101009:68	11289,00	11239,74	126885424,86
2822	86:10:0101121:799	523,00	715,65	374284,95
2823	86:10:0101172:98	1278,00	741,91	948160,98
2824	86:10:0101146:1461	772,00	715,65	552481,80
2825	86:10:0101172:128	1358,00	735,35	998605,30
2826	86:10:0101132:1485	600,00	544,94	326964,00
2827	86:03:0030401:95880	1069,00	512,12	547456,28
2828	86:10:0101196:350	615,00	1011,10	621826,50
2829	86:10:0101127:217	770,00	682,82	525771,40
2830	86:10:0101163:73	484,00	669,69	324129,96
2831	86:10:0101176:91	1894,00	1999,50	3787053,00
2832	86:10:0101167:6	923,00	2119,66	1956446,18
2833	86:10:0101011:1767	27,00	5067,28	136816,56
2834	86:10:0101055:308	899,00	3289,67	2957413,33
2835	86:10:0101059:88	875,00	2997,26	2622602,50
2836	86:10:0101130:289	882,00	709,08	625408,56
2837	86:03:0030408:100	49520,00	1488,00	73685760,00

2838	86:10:0101126:89	470,00	715,65	336355,50
2839	86:10:0101038:8630	22,00	7000,16	154003,52
2840	86:10:0101064:882	23,00	5067,28	116547,44
2841	86:10:0101132:21	612,00	551,51	337524,12
2842	86:10:0101126:28	512,00	728,78	373135,36
2843	86:03:0030401:99932	853,00	597,47	509641,91
2844	86:10:0101194:743	22,00	5276,24	116077,28
2845	86:10:0101146:625	528,00	676,26	357065,28
2846	86:10:0101011:1893	21,00	5067,28	106412,88
2847	86:10:0101146:733	506,00	689,39	348831,34
2848	86:10:0102001:2495	771,00	393,94	303727,74
2849	86:10:0101049:160	1179,00	3728,29	4395653,91
2850	86:10:0101167:473	22,00	5380,72	118375,84
2851	86:03:0053605:733	549,00	630,30	346034,70
2852	86:10:0102001:1400	628,00	347,98	218531,44
2853	86:10:0101092:318	508,00	689,39	350210,12
2854	86:10:0101102:721	527,00	820,70	432508,90
2855	86:10:0101011:1173	22,00	5119,52	112629,44
2856	86:10:0101151:550	569,00	636,86	362373,34
2857	86:03:0030401:95619	515,00	695,95	358414,25
2858	86:10:0102001:5086	819,00	393,94	322636,86
2859	86:10:0101117:1064	26,00	5380,72	139898,72
2860	86:10:0101194:1141	20,00	5276,24	105524,80
2861	86:10:0101110:1766	500,00	741,91	370955,00
2862	86:10:0101031:3827	3873,00	6177,27	23924566,71
2863	86:10:0101223:141	2673,00	1999,50	5344663,50
2864	86:10:0101176:2476	23,00	5903,12	135771,76
2865	86:10:0000000:5070	581,00	334,85	194547,85
2866	86:10:0101200:115	951,00	426,76	405848,76
2867	86:10:0101211:223	2540,00	2187,86	5557164,40
2868	86:10:0101144:218	421,00	787,87	331693,27
2869	86:10:0101130:708	575,00	709,08	407721,00
2870	86:10:0101011:2584	44,00	5119,52	225258,88
2871	86:10:0101234:419	400,00	853,53	341412,00
2872	86:10:0101152:186	519,26	643,43	334107,46
2873	86:10:0101130:463	555,00	735,35	408119,25
2874	86:10:0101137:274	500,00	755,04	377520,00
2875	86:10:0101196:355	606,00	1037,36	628640,16
2876	86:10:0101143:39	513,00	761,61	390705,93
2877	86:10:0101212:1314	1001,00	5845,07	5850915,07
2878	86:03:0030401:98038	1035,00	689,39	713518,65
2879	86:10:0101163:184	514,00	676,26	347597,64
2880	86:10:0101194:2018	21,00	5224,00	109704,00
2881	86:03:0030403:1080	1000,00	617,17	617170,00
2882	86:10:0101234:89	514,00	814,13	418462,82
2883	86:10:0101120:48	657,00	643,43	422733,51
2884	86:10:0101194:2017	21,00	5224,00	109704,00
2885	86:10:0101231:83	1108,00	3435,88	3806955,04
2886	86:10:0101178:149	750,00	663,13	497347,50
2887	86:10:0101139:50	657,56	1017,67	669179,09
2888	86:10:0000000:21324	26009,00	2119,66	55130236,94
2889	86:10:0101110:1119	510,00	728,78	371677,80
2890	86:10:0101147:281	485,00	623,73	302509,05
2891	86:03:0030408:228	645,00	584,34	376899,30
2892	86:10:0101053:98	698,00	3253,12	2270677,76
2893	86:10:0101127:199	594,00	814,13	483593,22
2894	86:10:0101064:204	38970,00	5313,70	207074889,00
2895	86:10:0101198:1206	22,00	5171,76	113778,72
2896	86:10:0101251:4036	6280,00	12062,16	75750364,80
2897	86:10:0101093:544	639,00	702,52	448910,28
2898	86:10:0101010:6	1664,00	8498,34	14141237,76
2899	86:10:0101000:7350	605,00	735,35	444886,75
2900	86:10:0101038:8574	23,00	7156,88	164608,24
2901	86:10:0101059:63	624,00	3033,81	1893097,44
2902	86:10:0101178:298	1300,00	669,69	870597,00
2903	86:03:0030409:263	628,00	466,16	292748,48
2904	86:10:0101222:246	1043688,00	0,51	532280,88
2905	86:10:0101167:849	22,00	4597,12	101136,64
2906	86:10:0101108:157	612,00	768,18	470126,16
2907	86:10:0101152:218	542,00	643,43	348739,06
2908	86:03:0030401:10567	613,00	722,22	442720,86
2909	86:10:0101108:506	498,28	801,00	399122,28
2910	86:10:0102001:4027	682,00	387,37	264186,34

2911	86:10:0101195:1865	26,00	5485,20	142615,20
2912	86:10:0101139:88	552,00	886,36	489270,72
2913	86:10:0101038:8055	58,00	6791,20	393889,60
2914	86:10:0101102:652	506,00	853,53	431886,18
2915	86:10:0101027:213	659,00	7346,93	4841626,87
2916	86:10:0101160:134	417,00	669,69	279260,73
2917	86:10:0101181:111	500,00	722,22	361110,00
2918	86:10:0101194:2	4416,00	7794,53	34420644,48
2919	86:10:0101116:174	800,00	689,39	551512,00
2920	86:10:0101143:1179	631,00	755,04	476430,24
2921	86:10:0101110:605	446,00	643,43	286969,78
2922	86:10:0101143:53	513,00	768,18	394076,34
2923	86:10:0101196:106	610,00	1030,80	628788,00
2924	86:10:0101160:912	446,00	676,26	301611,96
2925	86:10:0101011:583	22,00	5067,28	111480,16
2926	86:10:0101108:487	545,00	689,39	375717,55
2927	86:10:0101236:217	4028,00	2192,14	8829939,92
2928	86:10:0101160:1011	401,00	663,13	265915,13
2929	86:10:0101213:651	251,00	1999,50	501874,50
2930	86:10:0101178:295	1001,00	669,69	670359,69
2931	86:10:0101196:70	675,00	899,49	607155,75
2932	86:10:0101126:217	694,00	755,04	523997,76
2933	86:10:0101144:76	678,00	814,13	551980,14
2934	86:10:0101110:456	556,00	755,04	419802,24
2935	86:10:0101143:425	611,00	748,48	457321,28
2936	86:03:0030401:98873	1220,00	610,60	744932,00
2937	86:10:0101130:667	553,00	709,08	392121,24
2938	86:10:0101011:577	22,00	5119,52	112629,44
2939	86:03:0030404:366	596,00	669,69	399135,24
2940	86:10:0101199:11	730,00	7363,27	5375187,10
2941	86:10:0101000:650	7045,00	2119,66	14933004,70
2942	86:10:0101118:333	597,00	761,61	454681,17
2943	86:10:0101234:159	809,00	827,27	669261,43
2944	86:10:0101146:20	583,00	702,52	409569,16
2945	86:10:0101162:88	546,00	636,86	347725,56
2946	86:10:0101228:66	213,00	6755,99	1439025,87
2947	86:10:0101220:1211	431,00	689,39	297127,09
2948	86:03:0030401:10674	602,00	604,04	363632,08
2949	86:10:0101226:659	339,00	4422,78	1499322,42
2950	86:10:0101146:97	518,00	689,39	357104,02
2951	86:10:0101220:522	525,90	709,08	372905,17
2952	86:10:0000000:22416	598,00	617,17	369067,66
2953	86:10:0101127:234	531,00	827,27	439280,37
2954	86:10:0101114:80	518,00	748,48	387712,64
2955	86:03:0030403:1057	539,00	617,17	332654,63
2956	86:10:0101092:426	513,00	689,39	353657,07
2957	86:10:0101076:3436	4341,00	2194,80	9527626,80
2958	86:10:0101116:228	581,00	682,82	396718,42
2959	86:10:0101184:275	784,00	689,39	540481,76
2960	86:03:0000000:152137	700,00	590,90	413630,00
2961	86:10:0101042:43	332,00	5067,28	1682336,96
2962	86:10:0000000:5038	606,00	387,37	234746,22
2963	86:10:0101159:242	387,00	663,13	256631,31
2964	86:03:0030403:883	500,00	617,17	308585,00
2965	86:10:0101045:141	5796,00	2325,00	13475700,00
2966	86:10:0101076:3327	5333,00	13569,93	72368436,69
2967	86:10:0101194:1760	19,00	5276,24	100248,56
2968	86:03:0053605:716	875,00	735,35	643431,25
2969	86:03:0030403:1002	500,00	617,17	308585,00
2970	86:10:0101152:228	612,00	630,30	385743,60
2971	86:03:0030401:93071	1499,00	709,08	1062910,92
2972	86:10:0101000:7451	493121,00	0,51	251491,71
2973	86:10:0102001:4874	783,00	400,50	313591,50
2974	86:10:0101194:447	21,00	5224,00	109704,00
2975	86:03:0053605:540	619,00	741,91	459242,29
2976	86:10:0102001:2222	600,00	380,80	228480,00
2977	86:10:0101148:422	550,00	630,30	346665,00
2978	86:03:0053601:471	750,00	643,43	482572,50
2979	86:03:0030403:1359	986,00	604,04	595583,44
2980	86:10:0101160:136	415,00	663,13	275198,95
2981	86:10:0102001:3620	591,00	282,32	166851,12
2982	86:10:0101164:4	3045,00	4335,92	13202876,40
2983	86:10:0101135:428	543,00	866,66	470596,38

2984	86:10:0101247:74	6655,00	1999,50	13306672,50
2985	86:10:0101160:928	426,00	682,82	290881,32
2986	86:03:0053601:475	750,00	643,43	482572,50
2987	86:03:0030401:100894	586,00	512,12	300102,32
2988	86:10:0101064:708	39,00	5067,28	197623,92
2989	86:03:0030401:100732	464,00	663,13	307692,32
2990	86:10:0101049:137	890,00	3764,85	3350716,50
2991	86:10:0101060:97	767,00	2960,70	2270856,90
2992	86:03:0000000:136882	739,00	577,77	426972,03
2993	86:10:0101212:894	835,00	1720,50	1436617,50
2994	86:10:0102001:4195	1204,00	393,94	474303,76
2995	86:10:0101011:2169	22,00	5067,28	111480,16
2996	86:10:0101155:303	404,00	663,13	267904,52
2997	86:10:0101196:445	615,00	1030,80	633942,00
2998	86:10:0101111:409	531,00	748,48	397442,88
2999	86:10:0101160:165	509,00	656,56	334189,04
3000	86:10:0101226:602	908,00	3655,19	3318912,52
3001	86:10:0000000:24926	52772,00	0,51	26913,72
3002	86:10:0101215:171	6197,00	3556,30	22038391,10
3003	86:10:0101111:416	547,00	649,99	355544,53
3004	86:03:0030401:98634	481,00	649,99	312645,19
3005	86:10:0101123:141	598,00	722,22	431887,56
3006	86:10:0101220:784	644,00	715,65	460878,60
3007	86:03:0030405:422	501,00	387,37	194072,37
3008	86:10:0101130:705	654,00	827,27	541034,58
3009	86:10:0101008:92	1938,00	8653,74	16770948,12
3010	86:10:0101143:985	577,00	761,61	439448,97
3011	86:10:0101078:601	486,00	669,69	325469,34
3012	86:03:0030401:94888	555,00	505,55	280580,25
3013	86:10:0101196:387	614,00	1037,36	636939,04
3014	86:03:0030409:498	920,00	466,16	428867,20
3015	86:10:0101146:458	530,00	682,82	361894,60
3016	86:10:0101220:339	475,00	695,95	330576,25
3017	86:10:0101056:15	70,00	5119,52	358366,40
3018	86:10:0101194:718	21,00	5224,00	109704,00
3019	86:10:0101253:495	2258,00	1720,50	3884889,00
3020	86:10:0101000:7443	397890,00	0,51	202923,90
3021	86:10:0101148:449	575,00	636,86	366194,50
3022	86:10:0101042:37	3963,00	7794,53	30889722,39
3023	86:10:0101111:34	600,00	748,48	449088,00
3024	86:10:0102001:3665	600,00	380,80	228480,00
3025	86:10:0101127:350	622,00	807,57	502308,54
3026	86:10:0101254:2	2200,00	1999,50	4398900,00
3027	86:10:0101152:188	461,00	636,86	293592,46
3028	86:03:0030401:10668	516,00	702,52	362500,32
3029	86:10:0101152:246	494,62	643,43	318253,35
3030	86:10:0000000:25479	77,00	4544,88	349955,76
3031	86:10:0101148:72	550,00	630,30	346665,00
3032	86:10:0101127:401	727,00	801,00	582327,00
3033	86:10:0102001:4445	613,00	374,24	229409,12
3034	86:10:0101052:576	1128,00	3216,57	3628290,96
3035	86:10:0101011:2664	22,00	5067,28	111480,16
3036	86:10:0101132:2359	661,00	531,81	351526,41
3037	86:10:0101078:137	498,24	682,82	340208,24
3038	86:10:0101092:193	487,00	695,95	338927,65
3039	86:10:0101211:25	1546,00	9203,18	14228116,28
3040	86:10:0101132:1488	923,00	676,26	624187,98
3041	86:10:0101146:1006	486,00	682,82	331850,52
3042	86:03:0030409:617	600,00	466,16	279696,00
3043	86:10:0101000:129	2124,00	2119,66	4502157,84
3044	86:10:0101143:554	573,00	774,74	443926,02
3045	86:10:0101135:79	600,00	1004,54	602724,00
3046	86:10:0101214:9628	22,00	5380,72	118375,84
3047	86:10:0101011:959	22,00	5119,52	112629,44
3048	86:10:0101121:332	528,00	722,22	381332,16
3049	86:10:0101160:96	405,00	663,13	268567,65
3050	86:10:0101119:219	594,00	787,87	467994,78
3051	86:10:0000000:23637	22,00	5067,28	111480,16
3052	86:10:0101220:982	490,00	728,78	357102,20
3053	86:10:0101011:2795	22,00	4388,16	96539,52
3054	86:10:0102001:2129	652,00	380,80	248281,60
3055	86:10:0101194:1308	23,00	5224,00	120152,00
3056	86:10:0101184:443	1295,00	669,69	867248,55

3057	86:10:0101031:190	9955,00	13021,65	129630525,75
3058	86:03:0053601:524	750,00	649,99	487492,50
3059	86:10:0101114:651	550,00	748,48	411664,00
3060	86:10:0101011:3074	25,00	4388,16	109704,00
3061	86:10:0101161:35	600,00	682,82	409692,00
3062	86:03:0030401:96706	1475,00	649,99	958735,25
3063	86:10:0101038:8026	57,00	6738,96	384120,72
3064	86:10:0101064:976	22,00	5067,28	111480,16
3065	86:10:0101000:143	52260,00	2119,66	110773431,60
3066	86:10:0101091:187	1187,00	676,26	802720,62
3067	86:10:0102001:1092	670,00	347,98	233146,60
3068	86:03:0030401:94517	593,00	709,08	420484,44
3069	86:10:0102001:4943	614,00	387,37	237845,18
3070	86:10:0101063:8	6072,00	1999,50	12140964,00
3071	86:10:0101064:737	38,00	5067,28	192556,64
3072	86:10:0101072:389	630,00	3033,81	1911300,30
3073	86:03:0053605:429	632,00	728,78	460588,96
3074	86:10:0101223:170	9,00	2155,98	19403,82
3075	86:10:0102001:3891	600,00	380,80	228480,00
3076	86:10:0101195:1620	142,00	5703,50	809897,00
3077	86:10:0101172:47	911,00	728,78	663918,58
3078	86:10:0101093:623	651,00	695,95	453063,45
3079	86:10:0101108:93	671,00	827,27	555098,17
3080	86:10:0101121:500	507,00	709,08	359503,56
3081	86:10:0101158:77	576,00	649,99	374394,24
3082	86:10:0101137:133	537,27	1043,93	560872,27
3083	86:10:0101239:189	12452,00	2252,67	28050246,84
3084	86:10:0101157:116	987,74	663,13	655000,03
3085	86:10:0101092:4	512,00	695,95	356326,40
3086	86:10:0101008:29	8928,00	2162,25	19304568,00
3087	86:10:0101132:1119	595,00	643,43	382840,85
3088	86:03:0030402:2079	649,00	610,60	396279,40
3089	86:03:0030401:93897	520,00	722,22	375554,40
3090	86:10:0101053:196	1456,00	5702,10	8302257,60
3091	86:10:0101126:169	494,00	728,78	360017,32
3092	86:10:0101035:68	246,00	2325,00	571950,00
3093	86:10:0101110:1198	493,00	636,86	313971,98
3094	86:03:0030404:920	460,00	669,69	308057,40
3095	86:03:0053601:356	588,00	741,91	436243,08
3096	86:10:0102001:3399	939,00	347,98	326753,22
3097	86:10:0101076:82	7,00	6441,60	45091,20
3098	86:03:0030401:94099	831,00	656,56	545601,36
3099	86:03:0030403:1242	999,00	623,73	623106,27
3100	86:10:0102001:2591	611,00	387,37	236683,07
3101	86:10:0101127:496	531,00	695,95	369549,45
3102	86:10:0101110:1293	514,00	643,43	330723,02
3103	86:10:0000000:5023	616,00	387,37	238619,92
3104	86:10:0101011:3412	23,00	4388,16	100927,68
3105	86:03:0030401:95444	1201,00	643,43	772759,43
3106	86:10:0102001:3543	646,00	393,94	254485,24
3107	86:10:0101042:24	2094,00	10142,28	21237934,32
3108	86:10:0101108:459	473,00	801,00	378873,00
3109	86:03:0053605:1095	893,00	728,78	650800,54
3110	86:10:0101121:1460	1061,00	722,22	766275,42
3111	86:10:0101231:2102	32646,00	1999,50	65275677,00
3112	86:10:0101111:115	541,00	748,48	404927,68
3113	86:03:0030402:2818	879,00	617,17	542492,43
3114	86:10:0101114:119	480,00	728,78	349814,40
3115	86:10:0101158:325	407,00	669,69	272563,83
3116	86:10:0101032:77	3619,00	10691,46	38692393,74
3117	86:10:0101078:37	502,00	709,08	355958,16
3118	86:10:0101220:3	492,95	695,95	343068,55
3119	86:10:0101095:168	1204,00	643,43	774689,72
3120	86:03:0030401:95731	723,00	682,82	493678,86
3121	86:10:0101049:183	759,00	3216,57	2441376,63
3122	86:03:0030403:1915	500,00	623,73	311865,00
3123	86:10:0101194:1664	21,00	5276,24	110801,04
3124	86:03:0030404:815	463,00	676,26	313108,38
3125	86:10:0101011:1653	24,00	4388,16	105315,84
3126	86:10:0101146:570	514,00	689,39	354346,46
3127	86:10:0101194:670	21,00	5224,00	109704,00
3128	86:10:0101009:82	130,00	1999,50	259935,00
3129	86:10:0102001:4182	1376,00	387,37	533021,12

3130	86:10:0101117:63	30770,00	2137,71	65777336,70
3131	86:10:0101011:2041	23,00	5067,28	116547,44
3132	86:10:0101035:149	628,00	2232,00	1401696,00
3133	86:10:0101026:366	1565,00	2325,00	3638625,00
3134	86:10:0101038:8435	22,00	7156,88	157451,36
3135	86:03:0030404:983	614,00	656,56	403127,84
3136	86:10:0101102:506	510,00	722,22	368332,20
3137	86:10:0101117:748	5751,00	7324,98	42125959,98
3138	86:03:0030401:96634	700,00	604,04	422828,00
3139	86:10:0101222:621	1384,00	636,86	881414,24
3140	86:10:0101078:320	540,00	689,39	372270,60
3141	86:10:0101146:230	500,00	695,95	347975,00
3142	86:10:0101114:1575	527,00	768,18	404830,86
3143	86:10:0101213:668	19001,00	1720,50	32691220,50
3144	86:03:0030403:975	517,00	610,60	315680,20
3145	86:10:0000000:4950	492,39	400,50	197202,20
3146	86:10:0101000:6821	595,00	2119,66	1261197,70
3147	86:10:0101132:49	600,00	676,26	405756,00
3148	86:03:0030403:987	511,00	604,04	308664,44
3149	86:03:0030403:130	501,00	617,17	309202,17
3150	86:10:0101092:54	543,00	695,95	377900,85
3151	86:10:0101127:352	588,00	695,95	409218,60
3152	86:10:0101098:25	524,00	768,18	402526,32
3153	86:10:0101011:2916	21,00	4388,16	92151,36
3154	86:10:0101222:664	750,00	636,86	477645,00
3155	86:10:0101011:2351	25,00	5067,28	126682,00
3156	86:10:0101226:532	1352,00	3655,19	4941816,88
3157	86:03:0030409:85	615,00	531,81	327063,15
3158	86:10:0101132:338	640,00	663,13	424403,20
3159	86:03:0030402:1801	761,00	590,90	449674,90
3160	86:10:0101192:75	1973,00	2325,00	4587225,00
3161	86:10:0101025:3077	204,00	5904,80	1204579,20
3162	86:10:0101096:184	581,00	735,35	427238,35
3163	86:10:0101110:200	500,00	636,86	318430,00
3164	86:10:0101146:410	472,00	695,95	328488,40
3165	86:10:0101163:961	43218,00	667,07	28829431,26
3166	86:10:0101050:248	1054,00	3764,85	3968151,90
3167	86:03:0030401:11207	729,00	676,26	492993,54
3168	86:10:0101112:141	244,00	4057,26	989971,44
3169	86:10:0101132:1179	597,00	551,51	329251,47
3170	86:10:0101065:5920	147,00	6508,70	956778,90
3171	86:10:0101147:278	645,00	623,73	402305,85
3172	86:10:0101038:52	752,00	5641,92	4242723,84
3173	86:10:0101145:66	599,00	722,22	432609,78
3174	86:10:0101116:532	707,00	669,69	473470,83
3175	86:10:0101151:657	554,00	636,86	352820,44
3176	86:10:0101144:250	605,00	814,13	492548,65
3177	86:10:0101198:78	1421,00	7211,45	10247470,45
3178	86:10:0101110:1315	1074,00	761,61	817969,14
3179	86:10:0101011:2487	23,00	4388,16	100927,68
3180	86:10:0101114:1266	515,00	755,04	388845,60
3181	86:10:0101000:7440	835508,00	0,51	426109,08
3182	86:10:0101024:89	7951,00	1999,50	15898024,50
3183	86:10:0101108:9	478,48	801,00	383262,48
3184	86:10:0101222:660	760,00	636,86	484013,60
3185	86:10:0101144:25	624,00	787,87	491630,88
3186	86:10:0101184:298	784,00	695,95	545624,80
3187	86:10:0101160:1710	692,00	656,56	454339,52
3188	86:10:0101070:112	355,00	2997,26	1064027,30
3189	86:10:0101093:144	502,00	682,82	342775,64
3190	86:10:0101135:383	579,00	1011,10	585426,90
3191	86:10:0101108:79	493,00	814,13	401366,09
3192	86:10:0102001:484	612,00	374,24	229034,88
3193	86:10:0101176:2456	24,00	5955,36	142928,64
3194	86:10:0101176:2436	29,00	5850,88	169675,52
3195	86:10:0000000:25002	23,00	5067,28	116547,44
3196	86:03:0030403:670	494,00	617,17	304881,98
3197	86:10:0101031:3820	4906,00	9869,04	48417510,24
3198	86:10:0101064:580	22,00	5067,28	111480,16
3199	86:10:0101100:4	589,00	761,61	448588,29
3200	86:10:0101175:26	341,00	2018,10	688172,10
3201	86:10:0101196:7	783,48	853,53	668723,68
3202	86:03:0030409:97	953,00	538,38	513076,14

3203	86:10:0101000:7354	753,00	728,78	548771,34
3204	86:10:0101116:474	405,00	676,26	273885,30
3205	86:03:0030406:345	596,00	617,17	367833,32
3206	86:03:0030405:345	500,00	380,80	190400,00
3207	86:10:0101159:68	530,00	656,56	347976,80
3208	86:10:0101184:481	1457,00	682,82	994868,74
3209	86:10:0101217:552	815,00	3508,98	2859818,70
3210	86:10:0101011:824	21,00	4388,16	92151,36
3211	86:10:0101142:58	640,00	2325,00	1488000,00
3212	86:10:0101011:3393	22,00	5119,52	112629,44
3213	86:10:0101128:726	638,00	1063,63	678595,94
3214	86:10:0101011:3416	20,00	4388,16	87763,20
3215	86:10:0101194:433	21,00	5224,00	109704,00
3216	86:10:0000000:5140	930,00	387,37	360254,10
3217	86:10:0101130:1190	618,00	820,70	507192,60
3218	86:10:0101030:12199	3498,00	2278,50	7970193,00
3219	86:10:0101110:1087	560,00	636,86	356641,60
3220	86:10:0101130:494	680,31	833,83	567262,89
3221	86:10:0101116:431	756,00	676,26	511252,56
3222	86:10:0101132:5	619,00	551,51	341384,69
3223	86:10:0101078:2	522,00	689,39	359861,58
3224	86:03:0030410:26	939,00	597,47	561024,33
3225	86:10:0101114:243	537,00	630,30	338471,10
3226	86:10:0101172:60	1051,00	741,91	779747,41
3227	86:10:0101011:979	22,00	5119,52	112629,44
3228	86:10:0101187:27	2120,00	4074,72	8638406,40
3229	86:10:0101110:1104	478,00	741,91	354632,98
3230	86:03:0030408:330	640,00	597,47	382380,80
3231	86:03:0030403:1335	499,00	604,04	301415,96
3232	86:10:0000000:5224	600,00	380,80	228480,00
3233	86:10:0101031:7	1941,00	6777,10	13154351,10
3234	86:10:0101222:518	683,00	630,30	430494,90
3235	86:10:0101022:44	339,00	2325,00	788175,00
3236	86:10:0101146:432	576,00	702,52	404651,52
3237	86:10:0101128:69	449,00	735,35	330172,15
3238	86:10:0101194:1269	23,00	5224,00	120152,00
3239	86:10:0101172:263	500,00	728,78	364390,00
3240	86:10:0101128:372	626,00	1083,32	678158,32
3241	86:10:0101069:458	2291,00	2325,00	5326575,00
3242	86:10:0101151:903	750,00	636,86	477645,00
3243	86:10:0101011:1650	22,00	5067,28	111480,16
3244	86:03:0030403:804	517,00	604,04	312288,68
3245	86:03:0053605:539	1004,00	643,43	646003,72
3246	86:10:0101038:7818	54,00	6738,96	363903,84
3247	86:10:0101151:226	619,00	656,56	406410,64
3248	86:10:0101118:220	570,00	755,04	430372,80
3249	86:10:0101221:180	1250,00	722,22	902775,00
3250	86:10:0101132:1243	740,34	663,13	490941,66
3251	86:10:0101137:316	603,00	1024,23	617610,69
3252	86:10:0101220:547	512,00	709,08	363048,96
3253	86:03:0030408:928	598,00	512,12	306247,76
3254	86:10:0101117:1006	491,00	11550,93	5671506,63
3255	86:10:0101231:1272	2794,00	2325,00	6496050,00
3256	86:03:0030401:99801	1273,00	656,56	835800,88
3257	86:10:0101110:1295	514,00	755,04	388090,56
3258	86:10:0101137:189	493,00	912,62	449921,66
3259	86:10:0101132:1031	638,00	643,43	410508,34
3260	86:10:0101159:309	536,00	676,26	362475,36
3261	86:10:0102001:217	981,37	380,80	373705,70
3262	86:10:0101121:730	505,00	722,22	364721,10
3263	86:10:0101114:297	500,00	728,78	364390,00
3264	86:10:0101160:746	840,00	649,99	545991,60
3265	86:03:0030403:889	504,00	610,60	307742,40
3266	86:10:0101026:68	5916,00	13021,65	77036081,40
3267	86:10:0101116:521	436,00	676,26	294849,36
3268	86:10:0101130:399	568,00	833,83	473615,44
3269	86:10:0101050:229	711,00	5702,10	4054193,10
3270	86:10:0101130:408	521,00	840,40	437848,40
3271	86:03:0030401:93048	724,00	676,26	489612,24
3272	86:10:0101114:456	754,00	663,13	500000,02
3273	86:10:0101132:45	638,00	564,64	360240,32
3274	86:10:0101132:439	681,00	617,17	420292,77
3275	86:10:0101158:172	391,00	669,69	261848,79

3276	86:10:0101157:454	736,00	663,13	488063,68
3277	86:10:0101194:1391	22,00	5224,00	114928,00
3278	86:10:0101160:607	401,00	669,69	268545,69
3279	86:10:0101159:14	400,00	663,13	265252,00
3280	86:10:0101155:14	460,00	656,56	302017,60
3281	86:10:0101132:1043	638,00	544,94	347671,72
3282	86:10:0101032:45	1650,00	2325,00	3836250,00
3283	86:10:0101192:4348	3045,00	4630,51	14099902,95
3284	86:10:0101180:78	900,00	735,35	661815,00
3285	86:10:0101118:329	590,00	748,48	441603,20
3286	86:10:0101121:717	507,00	728,78	369491,46
3287	86:10:0101011:2665	22,00	5067,28	111480,16
3288	86:10:0101064:1076	21,00	5067,28	106412,88
3289	86:10:0101110:274	500,00	768,18	384090,00
3290	86:10:0101145:113	1039,00	722,22	750386,58
3291	86:10:0101132:133	618,00	676,26	417928,68
3292	86:10:0102001:1843	600,00	393,94	236364,00
3293	86:10:0101221:238	465,00	735,35	341937,75
3294	86:10:0101163:56	642,00	669,69	429940,98
3295	86:10:0101112:202	9260,00	5884,86	54493803,60
3296	86:10:0101011:3158	22,00	4388,16	96539,52
3297	86:03:0030403:1693	524,00	617,17	323397,08
3298	86:10:0101067:559	1188,00	2960,70	3517311,60
3299	86:10:0101011:3418	23,00	4388,16	100927,68
3300	86:10:0101214:9669	27,00	5380,72	145279,44
3301	86:10:0101194:800	23,00	5276,24	121353,52
3302	86:10:0101038:7698	24,00	5955,36	142928,64
3303	86:10:0101146:1344	865,00	676,26	584964,90
3304	86:10:0101112:130	289,00	5007,61	1447199,29
3305	86:10:0101055:19	700,00	3874,50	2712150,00
3306	86:03:0030403:743	506,00	617,17	312288,02
3307	86:10:0101194:2025	20,00	5276,24	105524,80
3308	86:03:0000000:152090	545,00	617,17	336357,65
3309	86:10:0101231:2360	22,00	4753,84	104584,48
3310	86:10:0101126:145	610,00	846,96	516645,60
3311	86:10:0101236:385	825,00	761,61	628328,25
3312	86:03:0030401:11224	551,00	649,99	358144,49
3313	86:10:0102001:5342	1195,00	387,37	462907,15
3314	86:10:0101132:1028	588,00	551,51	324287,88
3315	86:10:0101220:154	519,00	689,39	357793,41
3316	86:10:0101108:561	501,00	682,82	342092,82
3317	86:10:0101093:585	600,00	689,39	413634,00
3318	86:10:0101143:682	600,00	761,61	456966,00
3319	86:10:0101088:352	2807,00	2087,76	5860342,32
3320	86:10:0101088:87	2139,00	1999,50	4276930,50
3321	86:10:0101120:45	654,00	643,43	420803,22
3322	86:03:0030404:867	711,00	676,26	480820,86
3323	86:10:0101135:344	595,00	991,41	589888,95
3324	86:10:0101108:391	494,00	801,00	395694,00
3325	86:10:0101128:178	600,00	1063,63	638178,00
3326	86:10:0101043:5	6841,00	6831,90	46737027,90
3327	86:10:0101092:477	500,00	676,26	338130,00
3328	86:03:0030403:1710	569,00	617,17	351169,73
3329	86:10:0101231:2344	36,00	4753,84	171138,24
3330	86:10:0101158:138	442,00	669,69	296002,98
3331	86:10:0101132:229	600,00	577,77	346662,00
3332	86:10:0101078:519	496,00	676,26	335424,96
3333	86:10:0101194:334	21,00	5276,24	110801,04
3334	86:10:0102001:1198	592,00	380,80	225433,60
3335	86:10:0101011:2824	23,00	5067,28	116547,44
3336	86:10:0101114:141	502,00	735,35	369145,70
3337	86:03:0030404:306	589,00	656,56	386713,84
3338	86:10:0101059:35	662,00	3033,81	2008382,22
3339	86:10:0101130:219	579,00	722,22	418165,38
3340	86:10:0101146:1193	510,00	702,52	358285,20
3341	86:10:0101071:194	644,00	3508,98	2259783,12
3342	86:10:0101099:677	4598,00	13021,65	59873546,70
3343	86:10:0101160:307	611,00	676,26	413194,86
3344	86:10:0101222:614	900,00	623,73	561357,00
3345	86:10:0101155:317	585,00	656,56	384087,60
3346	86:10:0101024:40	1571,00	1720,50	2702905,50
3347	86:10:0101146:388	465,00	682,82	317511,30
3348	86:10:0101220:493	489,62	709,08	347179,75

3349	86:10:0101118:53	592,00	768,18	454762,56
3350	86:10:0101146:911	591,00	722,22	426832,02
3351	86:10:0101078:22	507,00	702,52	356177,64
3352	86:10:0101071:355	945,00	3033,81	2866950,45
3353	86:03:0030402:2080	808,00	610,60	493364,80
3354	86:03:0030401:93945	499,00	702,52	350557,48
3355	86:10:0101141:244	488,00	735,35	358850,80
3356	86:10:0102001:208	553,00	328,28	181538,84
3357	86:10:0101016:44	10886,00	5435,10	59166498,60
3358	86:10:0101194:1994	22,00	5276,24	116077,28
3359	86:10:0101114:393	557,92	741,91	413926,43
3360	86:10:0101041:329	14303,00	4093,10	58543609,30
3361	86:10:0101121:35	500,00	722,22	361110,00
3362	86:10:0101148:22	526,00	623,73	328081,98
3363	86:10:0101064:906	41,00	5067,28	207758,48
3364	86:10:0101195:1803	25,00	5432,96	135824,00
3365	86:03:0030410:8	658,00	604,04	397458,32
3366	86:10:0101144:445	601,00	820,70	493240,70
3367	86:10:0101130:775	557,00	715,65	398617,05
3368	86:10:0101114:696	606,00	741,91	449597,46
3369	86:10:0101146:1829	900,00	715,65	644085,00
3370	86:10:0101214:9676	24,00	5746,40	137913,60
3371	86:10:0101157:3	500,00	656,56	328280,00
3372	86:10:0101116:197	567,00	682,82	387158,94
3373	86:10:0101116:547	400,00	676,26	270504,00
3374	86:10:0101195:1839	27,00	4701,60	126943,20
3375	86:10:0101130:429	704,00	741,91	522304,64
3376	86:10:0101135:460	600,00	1004,54	602724,00
3377	86:10:0102001:315	574,00	387,37	222350,38
3378	86:10:0101121:908	1099,00	722,22	793719,78
3379	86:10:0101069:8	692,00	2997,26	2074103,92
3380	86:10:0101011:1656	25,00	5067,28	126682,00
3381	86:10:0101058:257	622,00	3472,43	2159851,46
3382	86:10:0101011:1060	22,00	5119,52	112629,44
3383	86:10:0000000:21094	913,00	2119,66	1935249,58
3384	86:10:0101236:193	4319,00	2192,14	9467852,66
3385	86:10:0102001:1744	600,00	393,94	236364,00
3386	86:03:0030401:96771	598,00	643,43	384771,14
3387	86:10:0101211:192	114591,00	1999,50	229124704,50
3388	86:10:0101128:283	1000,00	932,32	932320,00
3389	86:10:0101141:264	1065,00	728,78	776150,70
3390	86:03:0030406:751	579,00	623,73	361139,67
3391	86:10:0101070:21	882,00	7894,64	6963072,48
3392	86:10:0101250:47	7293,00	13295,79	96966196,47
3393	86:10:0101011:973	23,00	5119,52	117748,96
3394	86:10:0101143:1018	486,00	748,48	363761,28
3395	86:10:0101078:197	456,16	682,82	311475,17
3396	86:10:0102001:5061	1201,00	393,94	473121,94
3397	86:10:0101011:2459	25,00	5067,28	126682,00
3398	86:10:0101130:413	756,00	709,08	536064,48
3399	86:03:0030401:94227	617,00	604,04	372692,68
3400	86:10:0101119:205	500,00	781,31	390655,00
3401	86:10:0101111:407	457,00	748,48	342055,36
3402	86:10:0101118:214	608,00	755,04	459064,32
3403	86:10:0101220:971	495,00	728,78	360746,10
3404	86:03:0030402:2815	773,00	623,73	482143,29
3405	86:10:0101011:3155	22,00	5119,52	112629,44
3406	86:10:0101011:1582	25,00	5067,28	126682,00
3407	86:03:0030403:444	666,00	623,73	415404,18
3408	86:10:0101011:1316	22,00	5067,28	111480,16
3409	86:10:0101114:1568	509,00	748,48	380976,32
3410	86:03:0030403:1070	498,00	604,04	300811,92
3411	86:10:0101151:340	616,00	656,56	404440,96
3412	86:10:0101038:8082	38,00	6738,96	256080,48
3413	86:10:0101148:284	781,00	643,43	502518,83
3414	86:10:0101148:443	556,00	636,86	354094,16
3415	86:10:0102001:2215	600,00	387,37	232422,00
3416	86:10:0101220:192	616,00	722,22	444887,52
3417	86:10:0101055:12	1035,00	3874,50	4010107,50
3418	86:10:0101043:3559	31,00	2134,35	66164,85
3419	86:10:0101119:31	500,00	761,61	380805,00
3420	86:10:0101184:206	784,00	695,95	545624,80
3421	86:10:0101194:1413	21,00	5276,24	110801,04

3422	86:10:0101130:699	1123,00	715,65	803674,95
3423	86:10:0101149:13	9821,00	6755,99	66350577,79
3424	86:10:0101078:41	555,00	702,52	389898,60
3425	86:10:0101117:144	6119,00	8451,90	51717176,10
3426	86:10:0101137:456	524,00	1057,06	553899,44
3427	86:03:0030408:215	724,00	584,34	423062,16
3428	86:03:0030401:99605	579,00	663,13	383952,27
3429	86:10:0101102:126	552,00	873,22	482017,44
3430	86:03:0030401:98330	1128,00	610,60	688756,80
3431	86:03:0053605:387	604,00	741,91	448113,64
3432	86:10:0101176:2965	25,00	2325,00	58125,00
3433	86:10:0101158:314	487,00	676,26	329338,62
3434	86:10:0101064:625	23,00	5067,28	116547,44
3435	86:10:0101220:1714	522,00	728,78	380423,16
3436	86:10:0101033:1253	4467,00	8909,55	39798959,85
3437	86:10:0101253:215	9288,00	3709,04	34449563,52
3438	86:10:0101132:203	571,00	676,26	386144,46
3439	86:10:0101111:222	502,00	735,35	369145,70
3440	86:10:0101248:11	1368,00	13981,14	19126199,52
3441	86:10:0102001:2732	1033,00	393,94	406940,02
3442	86:10:0101061:29	228,00	1720,50	392274,00
3443	86:10:0101068:70	927,00	2997,26	2778460,02
3444	86:10:0101127:427	838,00	787,87	660235,06
3445	86:10:0101160:242	960,00	656,56	630297,60
3446	86:10:0000000:22285	600,00	623,73	374238,00
3447	86:10:0101011:3209	21,00	5067,28	106412,88
3448	86:03:0000000:137105	775,00	623,73	483390,75
3449	86:03:0030403:904	540,00	610,60	329724,00
3450	86:10:0101158:226	388,00	669,69	259839,72
3451	86:10:0101243:167	10608,00	8087,13	85788275,04
3452	86:10:0101194:509	22,00	5276,24	116077,28
3453	86:10:0101057:212	535,00	1860,00	995100,00
3454	86:10:0101200:11632	1123,00	6067,62	6813937,26
3455	86:03:0030409:628	1500,00	466,16	699240,00
3456	86:03:0000000:152810	58429,00	637,92	37273027,68
3457	86:10:0101110:657	503,00	748,48	376485,44
3458	86:10:0101151:533	400,00	649,99	259996,00
3459	86:10:0101011:2760	24,00	4388,16	105315,84
3460	86:10:0101102:860	475,00	833,83	396069,25
3461	86:10:0000000:4757	1200,00	735,35	882420,00
3462	86:10:0101211:222	1268,00	4858,32	6160349,76
3463	86:03:0030403:954	586,00	623,73	365505,78
3464	86:10:0101102:725	484,00	715,65	346374,60
3465	86:10:0102001:1693	625,00	400,50	250312,50
3466	86:10:0101146:114	500,00	689,39	344695,00
3467	86:00:0000000:38817	513,00	643,43	330079,59
3468	86:10:0101011:1055	22,00	5067,28	111480,16
3469	86:10:0101116:48	500,00	676,26	338130,00
3470	86:10:0101206:359	32,00	6634,48	212303,36
3471	86:10:0101226:695	23177,00	3422,10	79314011,70
3472	86:10:0101032:138	5553,00	4562,80	25337228,40
3473	86:10:0101108:1	489,40	814,13	398435,22
3474	86:10:0102001:1548	635,00	400,50	254317,50
3475	86:10:0101011:2831	25,00	5067,28	126682,00
3476	86:10:0101194:1211	21,00	5485,20	115189,20
3477	86:10:0101067:112	1032,00	3435,88	3545828,16
3478	86:10:0101132:354	1000,00	669,69	669690,00
3479	86:10:0000000:25512	21379,00	2119,66	45316211,14
3480	86:10:0101011:1210	22,00	4388,16	96539,52
3481	86:03:0030401:100318	406,00	695,95	282555,70
3482	86:10:0101093:117	500,00	695,95	347975,00
3483	86:10:0101118:139	569,00	663,13	377320,97
3484	86:10:0101194:1735	21,00	5276,24	110801,04
3485	86:10:0101121:591	515,00	728,78	375321,70
3486	86:10:0101226:23	1869,00	10424,01	19482474,69
3487	86:10:0101160:463	623,00	676,26	421309,98
3488	86:10:0102001:27	470,00	400,50	188235,00
3489	86:10:0101042:49	4195,00	4074,72	17093450,40
3490	86:10:0101123:5	600,00	728,78	437268,00
3491	86:10:0101194:1332	20,00	5276,24	105524,80
3492	86:10:0101011:2374	22,00	5067,28	111480,16
3493	86:10:0101144:490	596,00	787,87	469570,52
3494	86:10:0101095:126	552,00	643,43	355173,36

3495	86:10:0101146:322	501,00	689,39	345384,39
3496	86:10:0101222:858	480,00	663,13	318302,40
3497	86:10:0101059:24	601,00	2558,63	1537736,63
3498	86:03:0030401:95014	516,00	715,65	369275,40
3499	86:10:0102001:34	600,00	387,37	232422,00
3500	86:10:0101027:238	92,00	2325,00	213900,00
3501	86:10:0102001:4948	679,00	400,50	271939,50
3502	86:10:0101146:1382	1031,00	715,65	737835,15
3503	86:10:0101114:686	509,00	735,35	374293,15
3504	86:10:0101110:1767	522,00	761,61	397560,42
3505	86:10:0101110:931	496,00	748,48	371246,08
3506	86:10:0101178:236	1381,00	669,69	924841,89
3507	86:10:0101220:368	500,00	702,52	351260,00
3508	86:10:0101000:7336	600,00	728,78	437268,00
3509	86:03:0030408:489	657,00	597,47	392537,79
3510	86:03:0030401:10770	664,00	597,47	396720,08
3511	86:10:0101137:28	537,00	1050,50	564118,50
3512	86:10:0101226:603	933,00	3655,19	3410292,27
3513	86:03:0053605:495	717,00	649,99	466042,83
3514	86:03:0030401:94016	806,00	656,56	529187,36
3515	86:10:0101073:64	639,00	899,49	574774,11
3516	86:10:0101146:941	509,00	676,26	344216,34
3517	86:10:0101116:282	583,00	682,82	398084,06
3518	86:10:0101192:145	10,00	9033,29	90332,90
3519	86:10:0101194:497	21,00	5224,00	109704,00
3520	86:10:0101108:500	493,00	787,87	388419,91
3521	86:10:0101011:1175	63,00	5067,28	319238,64
3522	86:10:0101009:35	84,00	2208,75	185535,00
3523	86:10:0101168:31	36854,00	1999,50	73689573,00
3524	86:10:0101078:1568	598,00	702,52	420106,96
3525	86:10:0101130:664	591,00	709,08	419066,28
3526	86:10:0101132:609	594,00	656,56	389996,64
3527	86:10:0101127:294	613,00	827,27	507116,51
3528	86:10:0101151:975	584,00	636,86	371926,24
3529	86:03:0030401:96688	603,00	656,56	395905,68
3530	86:03:0000000:136471	1097,00	604,04	662631,88
3531	86:10:0101135:170	635,00	879,79	558666,65
3532	86:03:0030408:798	642,00	584,34	375146,28
3533	86:10:0101176:2556	11334,00	13775,54	156131970,36
3534	86:10:0101052:811	749,00	3764,85	2819872,65
3535	86:10:0101064:55	25831,00	4335,92	112001149,52
3536	86:10:0101040:33	1558,00	2325,00	3622350,00
3537	86:10:0101143:609	704,00	781,31	550042,24
3538	86:10:0101146:2273	560,00	676,26	378705,60
3539	86:10:0101092:123	252,00	689,39	173726,28
3540	86:10:0101078:754	511,00	669,69	342211,59
3541	86:10:0102001:3570	600,00	387,37	232422,00
3542	86:10:0101194:624	22,00	5224,00	114928,00
3543	86:10:0101165:124	5487,00	2119,66	11630574,42
3544	86:10:0000000:5332	660,00	728,78	480994,80
3545	86:10:0101123:41	600,00	722,22	433332,00
3546	86:10:0101222:247	1441003,00	0,51	734911,53
3547	86:03:0030401:10832	508,00	709,08	360212,64
3548	86:10:0101132:502	603,00	656,56	395905,68
3549	86:10:0101011:1030	68,00	5119,52	348127,36
3550	86:10:0101214:8029	2269,00	2325,00	5275425,00
3551	86:10:0101060:386	725,00	2997,26	2173013,50
3552	86:10:0101132:279	604,00	669,69	404492,76
3553	86:03:0030403:908	490,00	610,60	299194,00
3554	86:03:0030401:92978	502,00	715,65	359256,30
3555	86:10:0101056:97	647,00	3837,95	2483153,65
3556	86:10:0000000:19980	767,00	906,05	694940,35
3557	86:10:0101148:34	518,00	636,86	329893,48
3558	86:10:0101130:98	961,00	820,70	788692,70
3559	86:10:0101011:3415	23,00	4388,16	100927,68
3560	86:10:0101111:100	565,00	761,61	430309,65
3561	86:10:0101155:56	399,28	656,56	262151,28
3562	86:03:0030401:94279	595,00	610,60	363307,00
3563	86:10:0101223:639	197,00	7666,91	1510381,27
3564	86:10:0101220:773	910,00	715,65	651241,50
3565	86:10:0101111:148	537,00	755,04	405456,48
3566	86:10:0102001:4229	1209,00	393,94	476273,46
3567	86:10:0101132:1228	589,00	636,86	375110,54

3568	86:03:0030409:64	1172,00	466,16	546339,52
3569	86:10:0101127:242	641,00	801,00	513441,00
3570	86:03:0053601:463	10000,00	110,17	1101700,00
3571	86:10:0101144:684	600,00	807,57	484542,00
3572	86:10:0101051:640	650,00	3180,02	2067013,00
3573	86:10:0101178:207	1000,00	663,13	663130,00
3574	86:03:0030401:99933	646,00	610,60	394447,60
3575	86:10:0101132:547	627,00	656,56	411663,12
3576	86:10:0101064:806	22,00	5067,28	111480,16
3577	86:10:0101163:16	489,00	669,69	327478,41
3578	86:10:0101231:2536	25,00	4753,84	118846,00
3579	86:10:0101247:111	1374,00	5015,04	6890664,96
3580	86:10:0101022:575	22,00	5537,44	121823,68
3581	86:03:0053601:436	6371,00	1999,50	12738814,50
3582	86:10:0000000:21249	31219,00	0,51	15921,69
3583	86:03:0030409:591	124281,00	459,59	57118304,79
3584	86:10:0101194:1818	21,00	5224,00	109704,00
3585	86:10:0101146:1260	814,00	702,52	571851,28
3586	86:10:0101148:187	619,00	643,43	398283,17
3587	86:10:0101194:845	21,00	5276,24	110801,04
3588	86:10:0101011:696	21,00	5119,52	107509,92
3589	86:10:0101110:1399	421,00	774,74	326165,54
3590	86:03:0030403:870	763,00	617,17	470900,71
3591	86:03:0030401:98304	731,00	577,77	422349,87
3592	86:10:0101247:2925	702,00	2325,00	1632150,00
3593	86:10:0101147:366	659,00	610,60	402385,40
3594	86:10:0101152:324	534,00	649,99	347094,66
3595	86:10:0000000:21869	777,00	2119,66	1646975,82
3596	86:10:0101194:1260	21,00	5224,00	109704,00
3597	86:10:0101176:2735	22,00	2325,00	51150,00
3598	86:03:0030401:96115	587,00	597,47	350714,89
3599	86:03:0030407:540	704,00	577,77	406750,08
3600	86:10:0101214:16	1000,00	4898,30	4898300,00
3601	86:03:0030408:146	722,00	584,34	421893,48
3602	86:03:0030401:93896	571,00	702,52	401138,92
3603	86:10:0101178:27	23599,00	128,10	3023031,90
3604	86:10:0101110:2316	401,00	492,42	197460,42
3605	86:10:0101016:115	34370,00	0,51	17528,70
3606	86:10:0101011:2846	47,00	5067,28	238162,16
3607	86:03:0030409:114	618,00	459,59	284026,62
3608	86:10:0101159:93	401,00	669,69	268545,69
3609	86:03:0030409:483	595,00	459,59	273456,05
3610	86:10:0101146:1266	856,00	735,35	629459,60
3611	86:10:0101130:285	541,00	715,65	387166,65
3612	86:10:0101220:847	548,00	722,22	395776,56
3613	86:10:0101092:788	500,00	689,39	344695,00
3614	86:10:0101118:200	596,15	761,61	454033,80
3615	86:10:0101160:884	796,00	656,56	522621,76
3616	86:10:0101093:182	548,00	682,82	374185,36
3617	86:10:0101206:373	44,00	5589,68	245945,92
3618	86:10:0101058:8	713,00	2960,70	2110979,10
3619	86:10:0101011:2558	21,00	5067,28	106412,88
3620	86:10:0101132:618	638,00	558,08	356055,04
3621	86:10:0101011:2845	22,00	4388,16	96539,52
3622	86:10:0101236:146	900,00	649,99	584991,00
3623	86:10:0102001:3749	603,00	387,37	233584,11
3624	86:03:0030409:158	1189,00	466,16	554264,24
3625	86:03:0030407:629	1369,00	577,77	790967,13
3626	86:03:0030401:98305	1105,00	682,82	754516,10
3627	86:10:0101222:583	750,00	630,30	472725,00
3628	86:03:0030405:378	517,00	380,80	196873,60
3629	86:10:0101152:126	574,00	636,86	365557,64
3630	86:10:0101064:76	7564,00	5015,04	37933762,56
3631	86:10:0101178:108	750,00	663,13	497347,50
3632	86:10:0101196:371	603,00	892,92	538430,76
3633	86:10:0000000:20196	746,00	728,78	543669,88
3634	86:10:0101231:2175	24,00	4753,84	114092,16
3635	86:10:0101078:622	494,00	663,13	327586,22
3636	86:10:0101135:21	609,00	997,97	607763,73
3637	86:03:0030401:99274	610,00	604,04	368464,40
3638	86:10:0000000:4669	1500,00	722,22	1083330,00
3639	86:03:0053601:403	93,00	1077,39	100197,27
3640	86:10:0101162:95	590,00	735,35	433856,50

3641	86:10:0000000:22473	750,00	735,35	551512,50
3642	86:10:0101196:82	360,42	1024,23	369152,98
3643	86:10:0101114:299	537,00	735,35	394882,95
3644	86:10:0101160:654	400,00	656,56	262624,00
3645	86:10:0101104:136	509,00	814,13	414392,17
3646	86:10:0101148:126	546,00	630,30	344143,80
3647	86:10:0101114:19	516,00	728,78	376050,48
3648	86:10:0101158:316	393,97	663,13	261253,33
3649	86:10:0101143:658	600,00	649,99	389994,00
3650	86:10:0101140:1965	1373,00	6579,34	9033433,82
3651	86:10:0101151:330	375,00	656,56	246210,00
3652	86:03:0053601:482	1251,00	636,86	796711,86
3653	86:10:0101194:544	22,00	5224,00	114928,00
3654	86:10:0101078:1529	523,00	709,08	370848,84
3655	86:10:0101116:322	649,00	584,34	379236,66
3656	86:10:0101228:11072	6077,00	1999,50	12150961,50
3657	86:10:0101111:4	540,00	643,43	347452,20
3658	86:10:0101220:710	484,00	709,08	343194,72
3659	86:10:0101253:220	25419,00	1999,50	50825290,50
3660	86:10:0101102:283	876,00	866,66	759194,16
3661	86:10:0101147:8	513,00	630,30	323343,90
3662	86:10:0101011:933	22,00	5067,28	111480,16
3663	86:10:0101127:386	630,00	807,57	508769,10
3664	86:10:0101064:683	22,00	5067,28	111480,16
3665	86:10:0000000:18677	73319,00	1720,50	126145339,50
3666	86:10:0101011:2405	37,00	5067,28	187489,36
3667	86:03:0030403:1380	515,00	610,60	314459,00
3668	86:10:0101146:568	514,00	689,39	354346,46
3669	86:03:0030401:10946	479,00	512,12	245305,48
3670	86:10:0101022:120	393,00	1999,50	785803,50
3671	86:10:0101135:257	588,00	1004,54	590669,52
3672	86:10:0101024:550	2008,00	2170,30	4357962,40
3673	86:03:0030407:1329	700,00	577,77	404439,00
3674	86:10:0101125:1608	8723,00	11925,09	104022560,07
3675	86:03:0030402:3003	693,00	1266,98	878017,14
3676	86:03:0030403:1107	482,00	604,04	291147,28
3677	86:10:0000000:25458	66293,00	656,56	43525332,08
3678	86:10:0101128:184	769,00	1057,06	812879,14
3679	86:10:0101103:404	2777,00	2020,96	5612205,92
3680	86:10:0101114:571	505,00	571,21	288461,05
3681	86:03:0030401:99840	520,00	630,30	327756,00
3682	86:10:0101146:1370	1011,10	695,95	703675,05
3683	86:10:0101167:528	23,00	5328,48	122555,04
3684	86:10:0101143:232	597,00	774,74	462519,78
3685	86:10:0101220:45	500,00	702,52	351260,00
3686	86:10:0101155:117	463,00	656,56	303987,28
3687	86:10:0000000:21288	94342,00	0,51	48114,42
3688	86:10:0101160:360	401,00	669,69	268545,69
3689	86:10:0101157:753	468,00	656,56	307270,08
3690	86:10:0101210:29	15,00	9320,76	139811,40
3691	86:10:0101121:259	506,00	728,78	368762,68
3692	86:10:0101114:710	532,00	741,91	394696,12
3693	86:10:0101194:378	21,00	5276,24	110801,04
3694	86:10:0101220:1960	402,00	689,39	277134,78
3695	86:10:0102001:1401	624,00	407,07	254011,68
3696	86:10:0101212:96	6917,00	1980,69	13700432,73
3697	86:03:0030401:11132	822,00	643,43	528899,46
3698	86:10:0101005:100	5130,00	9594,90	49221837,00
3699	86:10:0102001:3578	1018,00	354,54	360921,72
3700	86:10:0101163:48	518,00	676,26	350302,68
3701	86:10:0101011:1791	23,00	5067,28	116547,44
3702	86:10:0101234:15	600,00	814,13	488478,00
3703	86:03:0030401:95122	495,00	656,56	324997,20
3704	86:10:0102001:3737	597,00	380,80	227337,60
3705	86:10:0101178:97	1000,00	663,13	663130,00
3706	86:10:0101226:642	481,00	3764,85	1810892,85
3707	86:10:0101214:9826	22,00	5380,72	118375,84
3708	86:10:0101195:1674	3812,00	8400,71	32023506,52
3709	86:10:0101167:357	108,00	5328,48	575475,84
3710	86:10:0101143:1062	812,00	768,18	623762,16
3711	86:10:0101146:1315	621,00	676,26	419957,46
3712	86:10:0101151:1008	583,00	636,86	371289,38
3713	86:03:0030406:549	692,00	617,17	427081,64

3714	86:10:0101137:232	778,00	899,49	699803,22
3715	86:10:0101143:534	860,00	781,31	671926,60
3716	86:03:0030407:696	695,00	584,34	406116,30
3717	86:10:0101110:15	527,00	748,48	394448,96
3718	86:10:0101132:1158	639,00	558,08	356613,12
3719	86:10:0101101:63	701,00	643,43	451044,43
3720	86:03:0030401:98279	620,00	630,30	390786,00
3721	86:10:0101236:202	5832,00	2192,14	12784560,48
3722	86:10:0101038:7998	78,00	5903,12	460443,36
3723	86:10:0101229:88	5589,00	5894,01	32941621,89
3724	86:10:0101000:612	2621,00	1720,50	4509430,50
3725	86:03:0053601:829	930,00	1720,50	1600065,00
3726	86:10:0101011:1780	22,00	5067,28	111480,16
3727	86:10:0101146:2243	998,00	695,95	694558,10
3728	86:10:0000000:21299	913968,00	0,51	466123,68
3729	86:10:0101194:1605	22,00	5276,24	116077,28
3730	86:10:0101180:323	1259,00	689,39	867942,01
3731	86:10:0101144:185	619,00	794,44	491758,36
3732	86:10:0101038:8448	23,00	7000,16	161003,68
3733	86:10:0101103:1204	700,00	2960,70	2072490,00
3734	86:03:0030401:10963	559,00	702,52	392708,68
3735	86:10:0101038:8172	23,00	7156,88	164608,24
3736	86:03:0030401:95953	597,00	649,99	388044,03
3737	86:10:0101167:361	24,00	5380,72	129137,28
3738	86:10:0101144:110	614,00	794,44	487786,16
3739	86:10:0101116:235	511,00	669,69	342211,59
3740	86:03:0030403:655	419,00	610,60	255841,40
3741	86:10:0101078:664	502,00	663,13	332891,26
3742	86:10:0101110:1906	501,00	649,99	325644,99
3743	86:10:0101093:448	576,00	682,82	393304,32
3744	86:10:0101167:898	32,00	4597,12	147107,84
3745	86:10:0101114:447	530,00	761,61	403653,30
3746	86:10:0101212:20	1737,00	2325,00	4038525,00
3747	86:10:0101194:1875	19,00	5276,24	100248,56
3748	86:10:0101031:152	408,00	2202,94	898799,52
3749	86:10:0101110:990	479,00	741,91	355374,89
3750	86:10:0101132:1241	638,00	544,94	347671,72
3751	86:10:0101038:8370	27,00	5746,40	155152,80
3752	86:10:0101011:808	21,00	5119,52	107509,92
3753	86:10:0101146:67	537,00	669,69	359623,53
3754	86:10:0101194:1073	24,00	5276,24	126629,76
3755	86:10:0101220:209	1008,00	695,95	701517,60
3756	86:10:0000000:22876	592,00	380,80	225433,60
3757	86:10:0101176:3417	20,00	2325,00	46500,00
3758	86:10:0101146:620	498,00	715,65	356393,70
3759	86:03:0000000:152243	1123,00	590,90	663580,70
3760	86:03:0030404:343	615,00	663,13	407824,95
3761	86:10:0101222:708	808,00	636,86	514582,88
3762	86:03:0030401:101375	1000,00	531,81	531810,00
3763	86:10:0101223:89	1109,00	5971,90	6622837,10
3764	86:10:0101110:1629	501,00	755,04	378275,04
3765	86:03:0030401:97187	542,00	643,43	348739,06
3766	86:03:0030401:99261	1159,00	636,86	738120,74
3767	86:10:0101010:31	49,00	8653,74	424033,26
3768	86:10:0101132:777	450,00	5161,88	2322846,00
3769	86:10:0101121:1627	655,00	735,35	481654,25
3770	86:10:0101110:1603	953,00	669,69	638214,57
3771	86:10:0101103:1467	7188,00	1720,50	12366954,00
3772	86:10:0101102:26	558,00	702,52	392006,16
3773	86:10:0102001:4268	531,00	400,50	212665,50
3774	86:10:0101011:540	22,00	5067,28	111480,16
3775	86:03:0000000:138469	1024,00	597,47	611809,28
3776	86:10:0101092:323	502,00	689,39	346073,78
3777	86:10:0101231:1335	754,00	2960,70	2232367,80
3778	86:10:0101106:1372	141,00	5432,96	766047,36
3779	86:10:0101160:473	377,00	669,69	252473,13
3780	86:10:0101103:379	11503,00	11513,88	132444161,64
3781	86:10:0102001:1363	823,00	393,94	324212,62
3782	86:10:0101078:365	504,00	669,69	337523,76
3783	86:03:0030408:487	603,00	590,90	356312,70
3784	86:10:0101151:971	639,00	630,30	402761,70
3785	86:10:0101011:3464	22,00	5067,28	111480,16
3786	86:10:0101022:106	7246,00	6983,72	50604035,12

3787	86:10:0101011:3448	23,00	4388,16	100927,68
3788	86:10:0101072:385	863,00	3508,98	3028249,74
3789	86:10:0101250:2072	10358,00	0,51	5282,58
3790	86:10:0101155:288	602,00	643,43	387344,86
3791	86:10:0101214:9446	42,00	5328,48	223796,16
3792	86:10:0101212:106	789,00	5769,16	4551867,24
3793	86:10:0101075:3309	1122,00	2232,00	2504304,00
3794	86:10:0101163:278	515,00	669,69	344890,35
3795	86:10:0101194:755	20,00	5276,24	105524,80
3796	86:10:0101181:129	500,00	722,22	361110,00
3797	86:10:0101038:7954	78,00	6791,20	529713,60
3798	86:10:0101146:1409	532,00	695,95	370245,40
3799	86:10:0101214:9548	22,00	5328,48	117226,56
3800	86:03:0030404:386	940,00	669,69	629508,60
3801	86:03:0030405:559	501,00	380,80	190780,80
3802	86:10:0101194:644	21,00	5276,24	110801,04
3803	86:10:0101102:432	611,00	820,70	501447,70
3804	86:10:0101146:2265	517,00	702,52	363202,84
3805	86:10:0101200:1	1404,00	5409,68	7595190,72
3806	86:10:0101004:367	2540,00	2325,00	5905500,00
3807	86:10:0101132:1489	657,00	610,60	401164,20
3808	86:10:0101102:673	508,00	866,66	440263,28
3809	86:10:0000000:22462	508,00	656,56	333532,48
3810	86:10:0102001:5047	579,00	334,85	193878,15
3811	86:10:0101194:1407	20,00	5224,00	104480,00
3812	86:10:0101229:35	5,00	6907,81	34539,05
3813	86:10:0101176:3380	30,00	2325,00	69750,00
3814	86:10:0101110:961	514,00	741,91	381341,74
3815	86:10:0101144:410	613,00	787,87	482964,31
3816	86:10:0101011:1091	21,00	5067,28	106412,88
3817	86:10:0101128:466	1248,00	1070,19	1335597,12
3818	86:10:0101184:293	784,00	689,39	540481,76
3819	86:10:0101144:510	600,00	794,44	476664,00
3820	86:10:0102001:1043	485,00	407,07	197428,95
3821	86:10:0101236:161	600,00	656,56	393936,00
3822	86:10:0101011:1830	49,00	5067,28	248296,72
3823	86:03:0030401:102420	515,00	663,13	341511,95
3824	86:03:0030409:73	639,00	538,38	344024,82
3825	86:10:0101127:308	600,00	814,13	488478,00
3826	86:10:0101158:34	423,00	656,56	277724,88
3827	86:10:0101078:735	585,00	689,39	403293,15
3828	86:10:0101110:2595	491,00	768,18	377176,38
3829	86:10:0101148:526	579,00	643,43	372545,97
3830	86:10:0101212:146	5298,00	4160,20	22040739,60
3831	86:10:0101050:487	1034,00	3216,57	3325933,38
3832	86:10:0101146:1349	519,52	695,95	361559,94
3833	86:10:0101111:345	583,00	755,04	440188,32
3834	86:10:0101070:48	600,00	3472,43	2083458,00
3835	86:10:0101062:2263	12513,00	11376,81	142358023,53
3836	86:10:0101231:2313	25,00	4753,84	118846,00
3837	86:10:0000000:20209	747,00	722,22	539498,34
3838	86:10:0101163:417	485,00	669,69	324799,65
3839	86:03:0030401:94437	711,00	669,69	476149,59
3840	86:10:0101116:28	400,00	676,26	270504,00
3841	86:10:0101157:102	567,00	663,13	375994,71
3842	86:10:0101118:7	627,00	761,61	477529,47
3843	86:10:0101130:354	565,00	840,40	474826,00
3844	86:10:0101155:259	393,00	656,56	258028,08
3845	86:10:0101157:310	465,00	669,69	311405,85
3846	86:10:0101121:294	544,00	702,52	382170,88
3847	86:10:0101146:36	600,00	669,69	401814,00
3848	86:10:0101247:3041	3784,00	1999,50	7566108,00
3849	86:10:0101194:1445	21,00	5224,00	109704,00
3850	86:10:0101195:1742	30,00	4701,60	141048,00
3851	86:03:0030406:136	607,00	617,17	374622,19
3852	86:10:0101132:468	613,00	663,13	406498,69
3853	86:10:0101110:2611	533,00	649,99	346444,67
3854	86:03:0030404:954	545,00	663,13	361405,85
3855	86:03:0030407:576	735,00	571,21	419839,35
3856	86:10:0102001:3819	543,00	380,80	206774,40
3857	86:10:0101038:7812	55,00	6791,20	373516,00
3858	86:10:0101110:909	502,00	630,30	316410,60
3859	86:10:0101108:318	496,00	781,31	387529,76

3860	86:10:0101005:3723	214,00	6978,40	1493377,60
3861	86:03:0030401:95796	581,00	630,30	366204,30
3862	86:10:0101247:3036	959,00	4231,44	4057950,96
3863	86:10:0101011:2509	21,00	5067,28	106412,88
3864	86:03:0030401:98359	587,00	636,86	373836,82
3865	86:10:0101121:292	500,00	709,08	354540,00
3866	86:03:0030401:94901	566,00	682,82	386476,12
3867	86:10:0101164:943	5529,00	1999,50	11055235,50
3868	86:10:0101128:40	600,00	1063,63	638178,00
3869	86:10:0000000:21749	1147,00	2119,66	2431250,02
3870	86:10:0000000:22222	623,00	630,30	392676,90
3871	86:10:0101247:51	1800,00	5010,06	9018108,00
3872	86:10:0101043:10	2515,00	9860,55	24799283,25
3873	86:10:0101072:34	647,00	3033,81	1962875,07
3874	86:03:0030401:100060	614,00	604,04	370880,56
3875	86:10:0101195:98	585,00	8198,28	4795993,80
3876	86:10:0101130:361	503,00	840,40	422721,20
3877	86:10:0101135:192	730,00	748,48	546390,40
3878	86:10:0101103:1202	735,00	2960,70	2176114,50
3879	86:10:0101160:898	410,00	676,26	277266,60
3880	86:10:0101110:269	587,00	656,56	385400,72
3881	86:10:0102001:567	594,00	380,80	226195,20
3882	86:10:0101143:82	498,83	761,61	379913,92
3883	86:03:0030403:526	512,00	610,60	312627,20
3884	86:10:0101128:400	613,00	997,97	611755,61
3885	86:10:0101078:136	509,00	702,52	357582,68
3886	86:10:0101223:20	1370,00	8274,19	11335640,30
3887	86:10:0101143:689	517,00	748,48	386964,16
3888	86:10:0101102:759	508,00	846,96	430255,68
3889	86:10:0101239:66	8729,00	2325,00	20294925,00
3890	86:10:0101001:15	9168,00	10143,18	92992674,24
3891	86:10:0102001:4066	1200,00	380,80	456960,00
3892	86:10:0101146:1418	487,00	709,08	345321,96
3893	86:10:0101233:6	11033,00	1999,50	22060483,50
3894	86:03:0030401:95942	653,00	590,90	385857,70
3895	86:03:0030403:1041	982,00	617,17	606060,94
3896	86:10:0102001:1781	654,00	393,94	257636,76
3897	86:10:0101144:798	609,00	807,57	491810,13
3898	86:10:0101121:285	517,69	722,22	373886,07
3899	86:10:0101142:193	561,00	2106,18	1181566,98
3900	86:10:0101111:169	537,00	643,43	345521,91
3901	86:10:0101220:270	527,00	695,95	366765,65
3902	86:10:0101130:1266	588,00	715,65	420802,20
3903	86:10:0102001:4130	588,00	400,50	235494,00
3904	86:03:0030407:1306	702,00	584,34	410206,68
3905	86:10:0101194:1961	22,00	5276,24	116077,28
3906	86:10:0101027:42	4290,00	1999,50	8577855,00
3907	86:10:0101194:1978	23,00	5224,00	120152,00
3908	86:10:0101128:16	834,00	1070,19	892538,46
3909	86:10:0101155:22	400,00	663,13	265252,00
3910	86:10:0102001:4267	600,00	380,80	228480,00
3911	86:10:0101114:33	625,00	748,48	467800,00
3912	86:10:0101102:123	682,00	853,53	582107,46
3913	86:10:0102001:2753	1390,00	321,71	447176,90
3914	86:03:0030404:495	602,00	669,69	403153,38
3915	86:10:0101011:1130	22,00	5067,28	111480,16
3916	86:10:0101194:1417	21,00	5276,24	110801,04
3917	86:10:0101130:560	691,49	833,83	576585,11
3918	86:10:0101158:127	430,00	656,56	282320,80
3919	86:10:0101043:25	4002,00	7515,09	30075390,18
3920	86:10:0101181:12	522,00	728,78	380423,16
3921	86:10:0101222:755	750,00	643,43	482572,50
3922	86:10:0101114:194	530,61	741,91	393664,87
3923	86:10:0102001:3476	625,00	407,07	254418,75
3924	86:10:0102001:4904	636,00	407,07	258896,52
3925	86:10:0101068:78	609,00	2997,26	1825331,34
3926	86:03:0030402:1807	804,00	610,60	490922,40
3927	86:10:0101214:74	2702,00	9766,64	26389461,28
3928	86:10:0101108:170	500,00	781,31	390655,00
3929	86:10:0101184:402	784,00	682,82	535330,88
3930	86:10:0101075:50	508,00	2325,00	1181100,00
3931	86:10:0101132:1657	627,00	551,51	345796,77
3932	86:10:0101130:320	576,00	846,96	487848,96

3933	86:10:0101194:1365	21,00	5276,24	110801,04
3934	86:10:0101064:1172	26,00	5067,28	131749,28
3935	86:03:0030403:620	500,00	617,17	308585,00
3936	86:10:0101132:1386	600,00	702,52	421512,00
3937	86:10:0101078:1419	627,00	702,52	440480,04
3938	86:10:0101220:534	612,00	709,08	433956,96
3939	86:10:0101148:485	550,00	630,30	346665,00
3940	86:10:0101093:86	520,00	682,82	355066,40
3941	86:10:0000000:22465	3072,00	4227,30	12986265,60
3942	86:10:0101158:76	523,00	656,56	343380,88
3943	86:10:0101011:2753	104,00	5067,28	526997,12
3944	86:03:0030407:1369	700,00	584,34	409038,00
3945	86:10:0101038:6018	136,00	2297,88	312511,68
3946	86:10:0000000:25487	10686,00	2119,66	22650686,76
3947	86:03:0030405:529	554,00	380,80	210963,20
3948	86:03:0030401:93882	496,00	695,95	345191,20
3949	86:10:0101093:64	638,00	709,08	452393,04
3950	86:10:0101093:715	793,00	702,52	557098,36
3951	86:10:0102001:1976	599,00	393,94	235970,06
3952	86:10:0101011:757	23,00	5067,28	116547,44
3953	86:03:0030401:95781	604,00	610,60	368802,40
3954	86:03:0030401:101087	1070,00	649,99	695489,30
3955	86:10:0101114:22	497,00	735,35	365468,95
3956	86:10:0101146:215	813,00	695,95	565807,35
3957	86:10:0101118:154	613,00	761,61	466866,93
3958	86:10:0101152:373	500,00	643,43	321715,00
3959	86:10:0101114:88	516,00	728,78	376050,48
3960	86:10:0101232:395	26,00	4806,08	124958,08
3961	86:10:0101152:127	490,00	643,43	315280,70
3962	86:10:0101146:1912	546,00	689,39	376406,94
3963	86:10:0101119:629	749,00	663,13	496684,37
3964	86:10:0101128:194	600,00	1063,63	638178,00
3965	86:10:0000000:20454	1053,00	689,39	725927,67
3966	86:10:0101214:9767	27,00	5328,48	143868,96
3967	86:10:0101121:114	660,00	722,22	476665,20
3968	86:10:0101194:1925	21,00	5224,00	109704,00
3969	86:10:0101130:352	543,00	722,22	392165,46
3970	86:03:0030404:538	606,00	676,26	409813,56
3971	86:10:0102001:5226	405,00	380,80	154224,00
3972	86:03:0030401:92917	514,00	709,08	364467,12
3973	86:10:0101152:480	500,00	643,43	321715,00
3974	86:10:0000000:22590	620,00	630,30	390786,00
3975	86:10:0101144:336	601,00	787,87	473509,87
3976	86:03:0030403:582	536,00	623,73	334319,28
3977	86:10:0102001:3766	767,00	380,80	292073,60
3978	86:10:0101030:123	5175,00	11239,74	58165654,50
3979	86:10:0101038:7823	57,00	6895,68	393053,76
3980	86:10:0101132:2029	615,00	715,65	440124,75
3981	86:10:0101222:263	4116,00	2325,00	9569700,00
3982	86:10:0101101:73	537,00	741,91	398405,67
3983	86:10:0101148:1	601,17	630,30	378917,45
3984	86:10:0101148:470	642,00	636,86	408864,12
3985	86:10:0101066:4165	582,00	7059,63	4108704,66
3986	86:10:0101108:137	492,00	682,82	335947,44
3987	86:10:0101016:50	13,00	8577,83	111511,79
3988	86:10:0101076:2970	929,00	3970,24	3688352,96
3989	86:10:0101017:41	2028,00	2325,00	4715100,00
3990	86:10:0101011:2120	22,00	5067,28	111480,16
3991	86:10:0101101:21	572,00	741,91	424372,52
3992	86:03:0030401:10578	503,00	709,08	356667,24
3993	86:10:0101030:12017	1028,00	8122,37	8349796,36
3994	86:10:0101121:52	500,00	709,08	354540,00
3995	86:10:0101078:299	651,00	695,95	453063,45
3996	86:10:0101178:546	812,00	669,69	543788,28
3997	86:03:0030409:7	621,00	538,38	334333,98
3998	86:10:0101011:2770	21,00	5067,28	106412,88
3999	86:10:0101167:345	21,00	5328,48	111898,08
4000	86:03:0000000:137940	596,00	610,60	363917,60
4001	86:10:0101109:34	231,00	3918,00	905058,00
4002	86:10:0101143:1220	642,00	755,04	484735,68
4003	86:10:0101148:177	500,00	630,30	315150,00
4004	86:10:0101160:1395	682,00	656,56	447773,92
4005	86:10:0101144:141	563,96	794,44	448032,38

4006	86:10:0101200:11354	826,00	7785,55	6430864,30
4007	86:10:0101067:97	692,00	2960,70	2048804,40
4008	86:10:0101160:255	520,00	656,56	341411,20
4009	86:03:0053605:392	875,00	735,35	643431,25
4010	86:10:0101127:237	941,00	709,08	667244,28
4011	86:10:0101152:50	521,00	643,43	335227,03
4012	86:10:0101160:533	434,00	676,26	293496,84
4013	86:10:0101132:599	615,30	663,13	408023,89
4014	86:10:0101025:3079	33074,00	12336,30	408010786,20
4015	86:10:0101098:39	522,00	781,31	407843,82
4016	86:10:0101114:705	500,00	728,78	364390,00
4017	86:10:0101132:243	582,00	577,77	336262,14
4018	86:10:0101064:252	4745,00	5617,34	26654278,30
4019	86:10:0101114:15	500,00	755,04	377520,00
4020	86:10:0101011:750	22,00	4388,16	96539,52
4021	86:03:0030401:101522	913,00	597,47	545490,11
4022	86:10:0102001:3658	601,00	347,98	209135,98
4023	86:10:0101011:2826	22,00	5067,28	111480,16
4024	86:03:0030403:785	509,00	623,73	317478,57
4025	86:10:0101130:647	1049,00	827,27	867806,23
4026	86:10:0101084:180	345,00	2048,91	706873,95
4027	86:10:0101075:128	1972,00	11376,81	22435069,32
4028	86:10:0101194:2007	21,00	5224,00	109704,00
4029	86:10:0101025:4249	156,00	5904,80	921148,80
4030	86:10:0101200:12021	226,00	11006,95	2487570,70
4031	86:03:0053605:476	877,00	623,73	547011,21
4032	86:10:0101025:21	15908,00	10554,39	167899236,12
4033	86:10:0101214:9710	21,00	5380,72	112995,12
4034	86:10:0101155:620	472,00	663,13	312997,36
4035	86:10:0101192:43	600,00	5641,92	3385152,00
4036	86:10:0101078:298	582,00	682,82	397401,24
4037	86:10:0101031:15	1331,00	10931,04	14549214,24
4038	86:10:0101144:424	612,00	807,57	494232,84
4039	86:10:0101231:2370	22,00	4753,84	104584,48
4040	86:03:0030401:97212	516,00	682,82	352335,12
4041	86:10:0101110:1598	516,00	748,48	386215,68
4042	86:10:0101092:325	565,00	689,39	389505,35
4043	86:10:0101147:318	497,00	630,30	313259,10
4044	86:10:0101118:845	637,00	755,04	480960,48
4045	86:10:0101220:348	634,00	702,52	445397,68
4046	86:10:0101196:416	674,00	899,49	606256,26
4047	86:10:0101234:412	799,00	748,48	598035,52
4048	86:03:0030401:99950	1000,00	663,13	663130,00
4049	86:10:0101011:2810	21,00	5067,28	106412,88
4050	86:10:0101163:375	466,00	663,13	309018,58
4051	86:10:0101064:605	24,00	5067,28	121614,72
4052	86:10:0101140:5	7000,00	1999,50	13996500,00
4053	86:10:0101102:364	503,00	860,09	432625,27
4054	86:10:0101102:724	604,00	833,83	503633,32
4055	86:10:0101217:58	1237,00	3545,53	4385820,61
4056	86:10:0101214:9677	22,00	5380,72	118375,84
4057	86:10:0101231:2355	24,00	4753,84	114092,16
4058	86:10:0102001:4536	620,00	380,80	236096,00
4059	86:10:0101146:201	502,00	689,39	346073,78
4060	86:10:0101132:996	600,00	610,60	366360,00
4061	86:10:0101158:247	416,00	656,56	273128,96
4062	86:10:0101157:381	471,00	649,99	306145,29
4063	86:10:0101000:7365	10536,00	13569,93	142972782,48
4064	86:10:0101102:622	538,00	709,08	381485,04
4065	86:10:0101130:269	390,00	853,53	332876,70
4066	86:10:0000000:18801	69947,00	1999,50	139859026,50
4067	86:10:0101132:309	600,00	577,77	346662,00
4068	86:10:0101198:1221	22,00	5119,52	112629,44
4069	86:10:0101135:138	708,00	1004,54	711214,32
4070	86:10:0101038:7574	30,00	6530,00	195900,00
4071	86:10:0101220:1052	504,00	702,52	354070,08
4072	86:10:0101234:220	47477,00	702,52	33353542,04
4073	86:10:0101127:219	664,00	827,27	549307,28
4074	86:10:0101229:28	183,00	7059,63	1291912,29
4075	86:10:0101110:1362	518,00	669,69	346899,42
4076	86:10:0101158:169	412,00	669,69	275912,28
4077	86:10:0102001:3798	600,00	387,37	232422,00
4078	86:10:0101132:1477	633,00	689,39	436383,87

4079	86:10:0101220:84	746,00	709,08	528973,68
4080	86:10:0101116:427	431,00	669,69	288636,39
4081	86:10:0101247:90	410,00	2325,00	953250,00
4082	86:03:0030401:93033	630,00	623,73	392949,90
4083	86:10:0101130:531	510,00	840,40	428604,00
4084	86:10:0101038:78	199,00	2325,00	462675,00
4085	86:10:0101213:673	25051,00	1999,50	50089474,50
4086	86:10:0101146:826	577,00	702,52	405354,04
4087	86:10:0102001:5267	599,00	387,37	232034,63
4088	86:10:0101228:70	1415,00	7666,91	10848677,65
4089	86:10:0101145:112	420,00	709,08	297813,60
4090	86:10:0101198:97	23589,00	1720,50	40584874,50
4091	86:10:0101111:275	540,00	748,48	404179,20
4092	86:10:0101121:330	501,64	722,22	362294,44
4093	86:10:0101008:3	794,00	8198,28	6509434,32
4094	86:10:0101220:1030	600,00	728,78	437268,00
4095	86:03:0030401:94986	538,00	590,90	317904,20
4096	86:10:0101143:296	514,00	755,04	388090,56
4097	86:00:0000000:32682	216,00	1426,61	308147,76
4098	86:10:0101216:140	789,00	2288,83	1805886,87
4099	86:10:0101176:2916	21,00	2325,00	48825,00
4100	86:10:0101172:159	483,00	636,86	307603,38
4101	86:10:0102001:4291	1180,00	380,80	449344,00
4102	86:10:0101038:6274	1734,00	4678,64	8112761,76
4103	86:10:0101011:1526	22,00	5067,28	111480,16
4104	86:10:0101143:50	513,00	768,18	394076,34
4105	86:10:0101130:1195	598,00	709,08	424029,84
4106	86:03:0030403:1436	778,00	623,73	485261,94
4107	86:03:0030401:93865	725,00	682,82	495044,50
4108	86:03:0030401:93019	1394,00	610,60	851176,40
4109	86:10:0101149:2091	1655,00	1999,50	3309172,50
4110	86:10:0000000:20217	810,00	617,17	499907,70
4111	86:10:0101155:247	827,00	630,30	521258,10
4112	86:10:0101146:2244	506,00	702,52	355475,12
4113	86:10:0000000:19991	702,00	919,18	645264,36
4114	86:10:0101178:601	980,00	676,26	662734,80
4115	86:10:0101227:387	20928,00	4858,32	101674920,96
4116	86:03:0053605:448	900,00	643,43	579087,00
4117	86:03:0030403:872	500,00	617,17	308585,00
4118	86:10:0101038:8278	24,00	7104,64	170511,36
4119	86:10:0101158:230	428,00	669,69	286627,32
4120	86:03:0030401:100669	1383,00	689,39	953426,37
4121	86:03:0030401:93852	1386,00	669,69	928190,34
4122	86:03:0030401:100590	494,00	656,56	324340,64
4123	86:03:0030404:570	598,00	669,69	400474,62
4124	86:10:0101194:1065	21,00	5276,24	110801,04
4125	86:10:0101151:1009	612,00	636,86	389758,32
4126	86:10:0101114:667	549,00	741,91	407308,59
4127	86:10:0101123:13	615,00	728,78	448199,70
4128	86:10:0102001:5074	849,00	393,94	334455,06
4129	86:10:0101213:683	9422,00	1720,50	16210551,00
4130	86:10:0101214:8668	952,00	2325,00	2213400,00
4131	86:03:0030401:97138	486,00	656,56	319088,16
4132	86:10:0101229:45	5312,00	10006,11	53152456,32
4133	86:10:0101240:153	218,00	2325,00	506850,00
4134	86:10:0101155:468	405,00	663,13	268567,65
4135	86:10:0101019:79	37,00	8729,65	322997,05
4136	86:10:0101158:170	398,00	669,69	266536,62
4137	86:10:0101157:148	563,45	663,13	373640,60
4138	86:10:0101144:97	610,00	820,70	500627,00
4139	86:10:0101152:23	500,00	649,99	324995,00
4140	86:10:0101212:897	13088,00	1999,50	26169456,00
4141	86:10:0101221:211	750,00	735,35	551512,50
4142	86:03:0030401:101425	1000,00	649,99	649990,00
4143	86:10:0102001:4022	762,00	380,80	290169,60
4144	86:10:0101011:2296	23,00	5067,28	116547,44
4145	86:10:0101160:580	378,00	656,56	248179,68
4146	86:10:0101193:53	105,00	2325,00	244125,00
4147	86:10:0000000:20081	408,00	728,78	297342,24
4148	86:10:0101049:261	708,00	3691,74	2613751,92
4149	86:10:0101194:1113	22,00	5224,00	114928,00
4150	86:10:0101112:52	310,00	4642,09	1439047,90
4151	86:10:0101011:3449	23,00	5067,28	116547,44

4152	86:03:0030405:500	508,00	380,80	193446,40
4153	86:10:0101108:10	477,00	669,69	319442,13
4154	86:10:0101010:10	2142,00	6374,50	13654179,00
4155	86:10:0101011:3318	23,00	5119,52	117748,96
4156	86:10:0101067:13	910,00	3435,88	3126650,80
4157	86:10:0101050:525	989,00	3216,57	3181187,73
4158	86:10:0101101:30	513,00	741,91	380599,83
4159	86:10:0101116:540	730,00	676,26	493669,80
4160	86:10:0101155:285	656,00	663,13	435013,28
4161	86:10:0101093:63	440,00	709,08	311995,20
4162	86:10:0101064:1011	20,00	5067,28	101345,60
4163	86:10:0101116:51	400,00	676,26	270504,00
4164	86:10:0101220:326	498,83	709,08	353710,38
4165	86:10:0101038:7978	44,00	6738,96	296514,24
4166	86:10:0101092:636	520,00	682,82	355066,40
4167	86:10:0101222:584	750,00	630,30	472725,00
4168	86:10:0101002:1198	7169,00	9046,62	64855218,78
4169	86:10:0101103:381	1404,00	4495,70	6311962,80
4170	86:10:0101214:9592	49,00	5328,48	261095,52
4171	86:10:0101049:1	3794,00	3728,29	14145132,26
4172	86:10:0101184:361	784,00	682,82	535330,88
4173	86:03:0030404:451	603,00	663,13	399867,39
4174	86:10:0101132:937	639,00	643,43	411151,77
4175	86:10:0101141:445	512,00	722,22	369776,64
4176	86:10:0101123:90	522,00	728,78	380423,16
4177	86:10:0101114:478	480,00	741,91	356116,80
4178	86:10:0101102:385	512,00	722,22	369776,64
4179	86:10:0101172:144	1090,00	741,91	808681,90
4180	86:10:0101056:683	534,00	3801,40	2029947,60
4181	86:10:0101112:85	621,00	3874,50	2406064,50
4182	86:10:0101038:7790	34,00	6477,76	220243,84
4183	86:03:0030401:94318	661,00	604,04	399270,44
4184	86:10:0101123:21	613,81	728,78	447332,45
4185	86:10:0101222:172	601,00	663,13	398541,13
4186	86:10:0102001:3615	600,00	380,80	228480,00
4187	86:10:0101145:100	349,24	728,78	254519,13
4188	86:03:0030408:860	791,00	597,47	472598,77
4189	86:10:0101011:2906	27,00	5067,28	136816,56
4190	86:10:0101194:1656	21,00	5224,00	109704,00
4191	86:03:0030407:718	770,00	571,21	439831,70
4192	86:10:0101143:582	503,00	748,48	376485,44
4193	86:10:0101212:17	3247,00	1999,50	6492376,50
4194	86:10:0101146:571	502,00	689,39	346073,78
4195	86:10:0101159:56	410,00	663,13	271883,30
4196	86:10:0102001:4437	1500,00	387,37	581055,00
4197	86:10:0101029:142	326,00	2071,36	675263,36
4198	86:10:0102001:4068	599,00	380,80	228099,20
4199	86:10:0101143:471	555,00	768,18	426339,90
4200	86:10:0101139:100	567,00	873,22	495115,74
4201	86:10:0101146:357	517,00	715,65	369991,05
4202	86:10:0000000:4658	1500,00	722,22	1083330,00
4203	86:10:0101151:134	607,00	636,86	386574,02
4204	86:10:0101092:285	509,00	689,39	350899,51
4205	86:10:0101148:227	577,00	636,86	367468,22
4206	86:10:0101116:440	411,00	682,82	280639,02
4207	86:10:0102001:697	605,00	374,24	226415,20
4208	86:10:0101247:145	1020,00	1999,50	2039490,00
4209	86:10:0101211:95	6099,00	3623,40	22099116,60
4210	86:10:0101128:1094	604,00	1083,32	654325,28
4211	86:10:0101160:3	386,83	663,13	256518,58
4212	86:10:0101194:1144	20,00	5276,24	105524,80
4213	86:10:0101102:746	829,00	814,13	674913,77
4214	86:10:0101014:29	1386,00	6321,04	8760961,44
4215	86:03:0030401:99429	556,00	636,86	354094,16
4216	86:10:0101178:569	626,00	663,13	415119,38
4217	86:03:0030406:306	1412,00	623,73	880706,76
4218	86:10:0101159:18	400,00	663,13	265252,00
4219	86:10:0101220:281	492,00	695,95	342407,40
4220	86:03:0030405:910	500,00	387,37	193685,00
4221	86:10:0101222:642	900,00	643,43	579087,00
4222	86:10:0101132:1271	651,62	663,13	432108,77
4223	86:03:0030401:10957	461,00	715,65	329914,65
4224	86:10:0101130:158	569,46	833,83	474832,83

4225	86:10:0101011:2145	22,00	5067,28	111480,16
4226	86:10:0101147:689	482,00	617,17	297475,94
4227	86:10:0000000:4754	1200,00	735,35	882420,00
4228	86:10:0101130:33	568,00	735,35	417678,80
4229	86:10:0101211:486	6740,00	3556,30	23969462,00
4230	86:03:0030404:303	551,00	663,13	365384,63
4231	86:10:0101103:116	1247,00	3472,43	4330120,21
4232	86:10:0101110:1178	491,00	643,43	315924,13
4233	86:10:0101023:173	3012,00	9578,82	28851405,84
4234	86:10:0101220:293	530,00	695,95	368853,50
4235	86:03:0030403:1727	511,00	617,17	315373,87
4236	86:10:0101143:407	918,00	774,74	711211,32
4237	86:10:0101196:92	592,00	1024,23	606344,16
4238	86:10:0101024:273	1704,00	2325,00	3961800,00
4239	86:10:0101026:90	2497,00	15077,70	37649016,90
4240	86:10:0101178:244	1300,00	669,69	870597,00
4241	86:03:0030401:98989	519,00	709,08	368012,52
4242	86:10:0101115:167	1381,00	4597,12	6348622,72
4243	86:10:0101132:628	638,00	551,51	351863,38
4244	86:10:0101137:478	532,00	1043,93	555370,76
4245	86:10:0101214:8016	638,00	6755,99	4310321,62
4246	86:10:0101194:1388	22,00	5276,24	116077,28
4247	86:10:0101180:360	17970,00	0,51	9164,70
4248	86:10:0101148:18	514,00	630,30	323974,20
4249	86:10:0101159:228	404,00	669,69	270554,76
4250	86:10:0101077:184	612,00	722,22	441998,64
4251	86:10:0101128:9	652,00	1057,06	689203,12
4252	86:10:0101162:97	540,00	748,48	404179,20
4253	86:03:0053601:805	904,00	1077,39	973960,56
4254	86:10:0101038:136	658,00	4649,36	3059278,88
4255	86:10:0101093:433	823,00	715,65	588979,95
4256	86:03:0053601:537	1157,00	649,99	752038,43
4257	86:03:0053605:571	900,00	722,22	649998,00
4258	86:03:0053605:396	688,00	755,04	519467,52
4259	86:10:0101152:33	553,00	649,99	359444,47
4260	86:10:0101064:816	22,00	5067,28	111480,16
4261	86:10:0101151:180	765,00	656,56	502268,40
4262	86:03:0030402:3201	784,00	610,60	478710,40
4263	86:10:0101078:293	565,25	682,82	385964,01
4264	86:10:0101194:1263	23,00	5224,00	120152,00
4265	86:10:0101114:269	491,00	735,35	361056,85
4266	86:10:0101158:224	419,00	669,69	280600,11
4267	86:03:0030401:96225	551,00	604,04	332826,04
4268	86:10:0101130:141	1000,00	833,83	833830,00
4269	86:10:0101026:359	1355,00	2325,00	3150375,00
4270	86:10:0101144:311	589,00	794,44	467925,16
4271	86:10:0101220:66	497,00	695,95	345887,15
4272	86:10:0101011:1309	22,00	5067,28	111480,16
4273	86:10:0101194:842	20,00	5224,00	104480,00
4274	86:03:0030401:94205	621,00	604,04	375108,84
4275	86:10:0101114:557	496,00	649,99	322395,04
4276	86:10:0101209:57	3222,00	2325,00	7491150,00
4277	86:10:0101222:155	122,00	2325,00	283650,00
4278	86:03:0030401:102700	592,00	636,86	377021,12
4279	86:10:0102001:2421	719,00	334,85	240757,15
4280	86:10:0101078:497	464,00	676,26	313784,64
4281	86:10:0101000:132	2131,00	1488,00	3170928,00
4282	86:10:0101243:10844	1649,00	2166,90	3573218,10
4283	86:10:0101184:304	784,00	682,82	535330,88
4284	86:10:0101114:148	853,00	741,91	632849,23
4285	86:10:0101038:8031	124,00	6791,20	842108,80
4286	86:10:0101146:1230	509,00	689,39	350899,51
4287	86:10:0101093:1068	716,00	695,95	498300,20
4288	86:10:0101157:1	512,96	649,99	333418,87
4289	86:10:0101222:700	750,00	643,43	482572,50
4290	86:10:0101155:362	895,00	636,86	569989,70
4291	86:10:0101178:550	754,00	669,69	504946,26
4292	86:10:0101053:80	363,00	3801,40	1379908,20
4293	86:10:0101130:293	814,00	827,27	673397,78
4294	86:10:0101078:712	505,00	689,39	348141,95
4295	86:10:0101092:78	515,00	682,82	351652,30
4296	86:10:0101038:8693	25,00	5746,40	143660,00
4297	86:10:0101146:206	522,00	689,39	359861,58

4298	86:10:0101155:313	422,00	663,13	279840,86
4299	86:10:0101155:786	430,00	656,56	282320,80
4300	86:03:0030401:92958	742,00	623,73	462807,66
4301	86:10:0101222:602	900,00	630,30	567270,00
4302	86:10:0101222:699	750,00	630,30	472725,00
4303	86:10:0101143:302	467,00	755,04	352603,68
4304	86:10:0101071:621	727,00	2997,26	2179008,02
4305	86:10:0101119:91	506,00	774,74	392018,44
4306	86:10:0101022:92	133,00	2325,00	309225,00
4307	86:10:0101194:203	21,00	5224,00	109704,00
4308	86:10:0101011:1253	27,00	5119,52	138227,04
4309	86:10:0101146:105	567,00	695,95	394603,65
4310	86:10:0101240:174	1389,00	3033,81	4213962,09
4311	86:10:0101132:1092	555,38	663,13	368289,14
4312	86:10:0101073:90	674,00	912,62	615105,88
4313	86:10:0101135:243	655,00	860,09	563358,95
4314	86:10:0101146:417	610,00	695,95	424529,50
4315	86:10:0101095:141	1166,00	649,99	757888,34
4316	86:10:0101110:836	547,00	643,43	351956,21
4317	86:10:0101011:578	68,00	5067,28	344575,04
4318	86:10:0101116:549	604,00	676,26	408461,04
4319	86:10:0101130:382	570,39	833,83	475608,29
4320	86:10:0101157:20	559,00	656,56	367017,04
4321	86:10:0101038:7830	57,00	6843,44	390076,08
4322	86:10:0101157:208	418,00	669,69	279930,42
4323	86:10:0101011:1881	22,00	5067,28	111480,16
4324	86:03:0053605:274	613,00	748,48	458818,24
4325	86:10:0101152:28	500,00	636,86	318430,00
4326	86:10:0101196:351	620,00	1024,23	635022,60
4327	86:10:0101196:341	624,00	1037,36	647312,64
4328	86:10:0102001:5328	1212,00	387,37	469492,44
4329	86:10:0101078:188	500,00	702,52	351260,00
4330	86:10:0101011:1155	24,00	5067,28	121614,72
4331	86:03:0030403:784	500,00	617,17	308585,00
4332	86:10:0101217:483	500,00	5336,58	2668290,00
4333	86:10:0000000:24874	22,00	5067,28	111480,16
4334	86:10:0000000:18857	897,00	728,78	653715,66
4335	86:10:0101110:1278	511,00	741,91	379116,01
4336	86:10:0101091:7	620,00	669,69	415207,80
4337	86:10:0101220:1930	400,00	689,39	275756,00
4338	86:10:0101172:28	1012,00	735,35	744174,20
4339	86:10:0102001:2055	600,00	380,80	228480,00
4340	86:10:0101224:61	38545,00	0,51	19657,95
4341	86:03:0053605:327	900,00	735,35	661815,00
4342	86:10:0101143:20	507,00	761,61	386136,27
4343	86:10:0101130:836	560,00	814,13	455912,80
4344	86:10:0101108:429	468,00	774,74	362578,32
4345	86:10:0101192:4204	6195,00	8498,34	52647216,30
4346	86:10:0101220:826	492,00	722,22	355332,24
4347	86:10:0101161:30	600,00	682,82	409692,00
4348	86:10:0101155:39	474,13	656,56	311294,79
4349	86:10:0101114:701	558,00	748,48	417651,84
4350	86:10:0101220:317	527,00	695,95	366765,65
4351	86:10:0101011:1944	23,00	5067,28	116547,44
4352	86:10:0101151:4	617,51	649,99	401375,32
4353	86:10:0101178:91	1000,00	663,13	663130,00
4354	86:10:0102001:1116	500,00	407,07	203535,00
4355	86:10:0101078:427	702,00	702,52	493169,04
4356	86:03:0030401:99982	496,00	643,43	319141,28
4357	86:10:0101253:494	550,00	1999,50	1099725,00
4358	86:10:0000000:18936	400,00	2325,00	930000,00
4359	86:10:0101128:259	600,00	1063,63	638178,00
4360	86:10:0101194:995	22,00	5224,00	114928,00
4361	86:10:0102001:2354	1096,00	387,37	424557,52
4362	86:10:0101165:11	13289,00	2119,66	28168161,74
4363	86:03:0030404:856	400,00	676,26	270504,00
4364	86:10:0101176:2533	20,00	5903,12	118062,40
4365	86:10:0101128:251	600,00	1063,63	638178,00
4366	86:10:0101143:227	584,00	774,74	452448,16
4367	86:10:0101160:49	423,00	669,69	283278,87
4368	86:03:0030401:98326	725,00	676,26	490288,50
4369	86:10:0101127:370	884,00	807,57	713891,88
4370	86:10:0101110:896	499,00	643,43	321071,57

4371	86:10:0101119:213	507,00	774,74	392793,18
4372	86:10:0101126:42	741,37	846,96	627910,74
4373	86:03:0030402:1867	787,00	610,60	480542,20
4374	86:03:0030409:128	573,00	531,81	304727,13
4375	86:10:0101222:62	2290,00	1999,50	4578855,00
4376	86:10:0101194:914	22,00	5276,24	116077,28
4377	86:10:0101108:270	512,00	794,44	406753,28
4378	86:10:0101181:447	898,00	735,35	660344,30
4379	86:10:0000000:20159	708,00	748,48	529923,84
4380	86:10:0101038:8585	22,00	5903,12	129868,64
4381	86:03:0030409:1	619,00	538,38	333257,22
4382	86:10:0101119:460	612,00	781,31	478161,72
4383	86:03:0030401:95030	1020,00	518,68	529053,60
4384	86:03:0030401:95201	596,00	610,60	363917,60
4385	86:10:0101211:31	5550,00	2325,00	12903750,00
4386	86:03:0030401:98516	4219,00	258,35	1089978,65
4387	86:10:0101026:93	5796,00	14940,63	86595891,48
4388	86:10:0101210:40	669,00	2325,00	1555425,00
4389	86:10:0101102:339	660,94	827,27	546775,83
4390	86:10:0101116:552	402,00	676,26	271856,52
4391	86:10:0101232:6	1232,00	1720,50	2119656,00
4392	86:10:0101145:110	620,00	715,65	443703,00
4393	86:10:0101176:2388	13596,00	4093,10	55649787,60
4394	86:10:0101137:40	784,00	899,49	705200,16
4395	86:10:0102001:669	600,00	380,80	228480,00
4396	86:03:0030401:93095	1035,00	669,69	693129,15
4397	86:10:0101127:610	765,00	840,40	642906,00
4398	86:10:0101130:819	569,00	814,13	463239,97
4399	86:10:0101220:1688	765,00	722,22	552498,30
4400	86:10:0101130:335	629,00	853,53	536870,37
4401	86:10:0101135:10	649,00	1011,10	656203,90
4402	86:10:0101196:895	36302,00	2119,66	76947897,32
4403	86:10:0101135:187	600,00	1004,54	602724,00
4404	86:10:0101146:451	495,00	676,26	334748,70
4405	86:10:0101193:45	2740,00	1999,50	5478630,00
4406	86:10:0101139:107	723,00	1017,67	735775,41
4407	86:10:0101102:794	514,00	741,91	381341,74
4408	86:03:0030407:627	705,00	577,77	407327,85
4409	86:03:0030403:959	500,00	617,17	308585,00
4410	86:10:0101194:1904	21,00	5276,24	110801,04
4411	86:10:0101000:511	811,00	2119,66	1719044,26
4412	86:10:0101222:754	750,00	636,86	477645,00
4413	86:03:0030401:95520	1260,00	630,30	794178,00
4414	86:03:0030407:1175	712,00	584,34	416050,08
4415	86:10:0101118:298	626,00	755,04	472655,04
4416	86:10:0101242:5	160,00	1999,50	319920,00
4417	86:10:0101146:573	500,00	689,39	344695,00
4418	86:10:0101220:440	551,00	702,52	387088,52
4419	86:10:0101148:231	572,00	636,86	364283,92
4420	86:10:0101043:1	1801,00	7515,09	13534677,09
4421	86:10:0101160:844	492,00	669,69	329487,48
4422	86:10:0101221:236	466,00	735,35	342673,10
4423	86:10:0101231:1621	7635,00	9731,97	74303590,95
4424	86:10:0101110:2364	492,00	669,69	329487,48
4425	86:10:0101158:259	411,00	656,56	269846,16
4426	86:10:0000000:20339	598,00	328,28	196311,44
4427	86:10:0101152:304	515,00	643,43	331366,45
4428	86:10:0101044:64	483,00	1999,50	965758,50
4429	86:10:0101110:1405	558,00	761,61	424978,38
4430	86:10:0101110:2547	1222,00	781,31	954760,82
4431	86:10:0000000:4690	750,00	722,22	541665,00
4432	86:10:0101139:162	571,00	886,36	506111,56
4433	86:10:0101132:575	587,00	558,08	327592,96
4434	86:03:0030401:10747	523,00	728,78	381151,94
4435	86:10:0101146:555	510,00	682,82	348238,20
4436	86:10:0101115:158	95,00	1999,50	189952,50
4437	86:10:0101208:153	555,00	1999,50	1109722,50
4438	86:10:0101092:767	496,00	682,82	338678,72
4439	86:03:0030404:313	626,00	669,69	419225,94
4440	86:10:0101078:278	523,00	709,08	370848,84
4441	86:03:0030401:10713	508,00	715,65	363550,20
4442	86:10:0101194:482	22,00	5276,24	116077,28
4443	86:03:0030409:80	1375,00	544,94	749292,50

4444	86:03:0030405:519	600,00	380,80	228480,00
4445	86:10:0101130:695	1114,00	827,27	921578,78
4446	86:10:0101121:704	522,00	735,35	383852,70
4447	86:03:0030401:94208	514,00	702,52	361095,28
4448	86:10:0101229:18	8080,00	3422,10	27650568,00
4449	86:10:0101078:888	526,00	695,95	366069,70
4450	86:10:0101247:3006	171,00	2101,56	359366,76
4451	86:10:0101130:917	619,00	840,40	520207,60
4452	86:10:0101114:283	500,00	728,78	364390,00
4453	86:03:0030401:11062	736,00	669,69	492891,84
4454	86:10:0101146:1451	704,00	709,08	499192,32
4455	86:10:0101111:537	552,00	741,91	409534,32
4456	86:10:0101247:129	503,00	2325,00	1169475,00
4457	86:10:0101011:2163	25,00	5119,52	127988,00
4458	86:10:0101157:363	416,00	656,56	273128,96
4459	86:03:0053601:700	626,00	741,91	464435,66
4460	86:10:0102001:676	602,00	380,80	229241,60
4461	86:10:0101194:1324	26,00	5276,24	137182,24
4462	86:10:0101128:453	629,00	925,75	582296,75
4463	86:10:0101143:637	1057,00	741,91	784198,87
4464	86:10:0101070:67	1097,00	3435,88	3769160,36
4465	86:10:0101128:65	600,00	1063,63	638178,00
4466	86:10:0101078:378	400,00	669,69	267876,00
4467	86:10:0101132:923	662,39	663,13	439250,68
4468	86:10:0101058:63	614,00	2997,26	1840317,64
4469	86:10:0101146:246	500,00	715,65	357825,00
4470	86:10:0101035:2913	8891,00	2232,00	19844712,00
4471	86:03:0030401:10834	546,00	709,08	387157,68
4472	86:03:0030401:98853	506,00	702,52	355475,12
4473	86:10:0101196:338	655,00	899,49	589165,95
4474	86:10:0101155:101	409,00	656,56	268533,04
4475	86:10:0101078:63	486,00	702,52	341424,72
4476	86:10:0101111:7	515,74	636,86	328454,18
4477	86:10:0101137:249	665,00	892,92	593791,80
4478	86:03:0053601:11	27100,00	1077,39	29197269,00
4479	86:10:0101231:2185	22,00	4753,84	104584,48
4480	86:10:0101167:504	22,00	5328,48	117226,56
4481	86:10:0000000:38	14552,00	2119,66	30845292,32
4482	86:10:0101011:3179	21,00	5067,28	106412,88
4483	86:10:0101192:26	1326,00	13666,59	18121898,34
4484	86:10:0101220:531	565,00	709,08	400630,20
4485	86:10:0101146:900	550,00	715,65	393607,50
4486	86:10:0101108:340	511,38	801,00	409615,38
4487	86:10:0101018:48	120,00	9792,39	1175086,80
4488	86:03:0030401:96673	1214,00	630,30	765184,20
4489	86:10:0101038:8701	31,00	5955,36	184616,16
4490	86:10:0101181:165	593,00	735,35	436062,55
4491	86:03:0030401:95325	450,00	695,95	313177,50
4492	86:10:0101146:640	479,00	682,82	327070,78
4493	86:10:0101102:543	503,00	827,27	416116,81
4494	86:10:0101088:65	2428,00	4858,32	11796000,96
4495	86:10:0101227:401	519,00	4231,44	2196117,36
4496	86:10:0101142:175	49,00	2325,00	113925,00
4497	86:03:0030403:1376	505,00	610,60	308353,00
4498	86:03:0030401:10602	1188,00	636,86	756589,68
4499	86:10:0000000:4938	600,00	387,37	232422,00
4500	86:10:0102001:74	595,00	380,80	226576,00
4501	86:10:0101108:521	558,00	774,74	432304,92
4502	86:10:0101122:34	2479,00	8451,90	20952260,10
4503	86:10:0101158:136	427,33	663,13	283375,34
4504	86:10:0101143:676	613,00	768,18	470894,34
4505	86:10:0101108:700	1117,00	807,57	902055,69
4506	86:10:0101167:824	37,00	4597,12	170093,44
4507	86:10:0101146:1164	513,00	689,39	353657,07
4508	86:03:0030409:499	595,00	466,16	277365,20
4509	86:10:0102001:4009	590,00	380,80	224672,00
4510	86:10:0101137:226	600,00	1043,93	626358,00
4511	86:10:0101190:8	4104,00	6072,80	24922771,20
4512	86:10:0101112:43	776,00	3837,95	2978249,20
4513	86:10:0101158:134	417,00	663,13	276525,21
4514	86:10:0101116:54	400,00	676,26	270504,00
4515	86:10:0101070:77	780,00	2997,26	2337862,80
4516	86:10:0101102:659	517,00	735,35	380175,95

4517	86:10:0101011:2661	25,00	5067,28	126682,00
4518	86:10:0102001:3714	635,00	380,80	241808,00
4519	86:10:0101176:1973	513,00	2261,44	1160118,72
4520	86:10:0101127:190	525,00	820,70	430867,50
4521	86:03:0030407:480	694,00	571,21	396419,74
4522	86:10:0101194:301	24,00	5276,24	126629,76
4523	86:10:0101020:1773	472,00	1999,50	943764,00
4524	86:10:0101065:53	3990,00	7515,09	29985209,10
4525	86:10:0101137:19	530,00	892,92	473247,60
4526	86:10:0101181:125	550,00	735,35	404442,50
4527	86:10:0101065:5928	2041,00	2259,90	4612455,90
4528	86:03:0030401:100329	661,00	702,52	464365,72
4529	86:10:0101155:426	434,00	663,13	287798,42
4530	86:10:0102001:2729	600,00	387,37	232422,00
4531	86:10:0102001:3734	611,00	380,80	232668,80
4532	86:10:0101167:536	25,00	5328,48	133212,00
4533	86:10:0101160:256	957,00	663,13	634615,41
4534	86:10:0101142:451	242,00	6173,20	1493914,40
4535	86:10:0101135:98	600,00	1004,54	602724,00
4536	86:10:0101102:899	476,00	820,70	390653,20
4537	86:10:0101066:2996	4996,00	10828,53	54099335,88
4538	86:10:0102001:1174	579,00	387,37	224287,23
4539	86:10:0101068:5	600,00	2558,63	1535178,00
4540	86:10:0101110:966	504,00	741,91	373922,64
4541	86:03:0030402:1761	244,00	1999,50	487878,00
4542	86:10:0101029:47	919,00	2325,00	2136675,00
4543	86:10:0101160:15	487,00	656,56	319744,72
4544	86:10:0101208:62	885,00	3874,50	3428932,50
4545	86:10:0101127:47	645,00	801,00	516645,00
4546	86:10:0101160:254	516,52	669,69	345908,28
4547	86:03:0030401:11128	982,00	604,04	593167,28
4548	86:10:0101102:345	643,00	860,09	553037,87
4549	86:03:0030406:839	521,00	617,17	321545,57
4550	86:10:0101146:890	763,16	709,08	541141,49
4551	86:10:0101220:599	661,00	715,65	473044,65
4552	86:10:0101108:466	653,00	682,82	445881,46
4553	86:10:0101110:1317	508,00	761,61	386897,88
4554	86:10:0101158:263	401,00	656,56	263280,56
4555	86:10:0101011:646	22,00	5067,28	111480,16
4556	86:10:0101091:38	743,00	682,82	507335,26
4557	86:10:0101114:580	717,00	735,35	527245,95
4558	86:10:0101057:345	760,00	3837,95	2916842,00
4559	86:10:0102001:4893	1225,00	387,37	474528,25
4560	86:03:0030401:95089	1175,00	610,60	717455,00
4561	86:10:0101126:124	664,00	846,96	562381,44
4562	86:10:0101236:125	900,00	643,43	579087,00
4563	86:10:0101175:30	2536,00	2018,10	5117901,60
4564	86:03:0030409:273	649,00	466,16	302537,84
4565	86:03:0030407:577	684,00	577,77	395194,68
4566	86:10:0101163:381	526,00	669,69	352256,94
4567	86:10:0101128:93	657,00	919,18	603901,26
4568	86:10:0101098:24	571,00	768,18	438630,78
4569	86:10:0101199:144	14298,00	4788,30	68463113,40
4570	86:10:0101111:248	771,00	755,04	582135,84
4571	86:03:0030406:134	588,00	617,17	362895,96
4572	86:10:0101160:828	406,00	676,26	274561,56
4573	86:10:0101078:358	512,00	669,69	342881,28
4574	86:10:0101010:11259	7917,00	9869,04	78133189,68
4575	86:03:0030408:179	633,00	512,12	324171,96
4576	86:10:0101000:90	16538,00	1720,50	28453629,00
4577	86:10:0101155:137	863,00	663,13	572281,19
4578	86:10:0101011:843	21,00	4388,16	92151,36
4579	86:03:0030401:99187	464,00	643,43	298551,52
4580	86:10:0101236:331	21393,00	2192,14	46896451,02
4581	86:10:0101126:123	612,00	840,40	514324,80
4582	86:10:0101132:51	630,00	676,26	426043,80
4583	86:10:0101018:71	5169,00	9594,90	49596038,10
4584	86:03:0030405:216	505,00	380,80	192304,00
4585	86:10:0101198:851	11,00	2325,00	25575,00
4586	86:10:0101110:1583	515,00	669,69	344890,35
4587	86:10:0101217:238	972,00	5336,58	5187155,76
4588	86:10:0101130:461	549,00	853,53	468587,97
4589	86:10:0102001:4927	1193,00	380,80	454294,40

4590	86:10:0101111:153	717,00	755,04	541363,68
4591	86:03:0030403:1155	502,00	617,17	309819,34
4592	86:10:0101096:69	528,00	728,78	384795,84
4593	86:10:0101135:114	584,00	1004,54	586651,36
4594	86:03:0030401:94061	676,00	590,90	399448,40
4595	86:10:0101088:83	6132,00	1999,50	12260934,00
4596	86:10:0101157:644	539,00	663,13	357427,07
4597	86:10:0101146:72	547,00	682,82	373502,54
4598	86:10:0101121:664	508,00	722,22	366887,76
4599	86:10:0101137:601	556,00	1037,36	576772,16
4600	86:10:0101114:14	630,00	735,35	463270,50
4601	86:10:0101194:1043	22,00	5224,00	114928,00
4602	86:10:0101132:546	609,00	656,56	399845,04
4603	86:10:0101180:328	1500,00	735,35	1103025,00
4604	86:10:0101146:1048	500,80	695,95	348531,76
4605	86:10:0101194:1122	20,00	5224,00	104480,00
4606	86:10:0101143:1176	1070,00	649,99	695489,30
4607	86:10:0101146:305	568,00	682,82	387841,76
4608	86:03:0030403:1019	1304,00	630,30	821911,20
4609	86:10:0101144:277	590,00	794,44	468719,60
4610	86:10:0101011:2361	22,00	5067,28	111480,16
4611	86:10:0101141:214	602,00	741,91	446629,82
4612	86:10:0101123:39	638,00	722,22	460776,36
4613	86:10:0101110:998	501,00	735,35	368410,35
4614	86:10:0101155:28	401,00	663,13	265915,13
4615	86:10:0101146:1363	503,00	702,52	353367,56
4616	86:10:0101011:1319	22,00	4388,16	96539,52
4617	86:10:0101178:122	750,00	663,13	497347,50
4618	86:10:0101114:588	513,00	741,91	380599,83
4619	86:10:0102001:3415	469,00	400,50	187834,50
4620	86:10:0101018:3511	3478,00	14803,56	51486781,68
4621	86:10:0101092:84	500,00	689,39	344695,00
4622	86:10:0101038:7791	5621,00	5233,80	29419189,80
4623	86:03:0030401:96154	497,00	649,99	323045,03
4624	86:10:0101135:223	600,00	1004,54	602724,00
4625	86:10:0101126:71	587,00	833,83	489458,21
4626	86:10:0101163:287	505,00	663,13	334880,65
4627	86:10:0101151:202	415,00	643,43	267023,45
4628	86:10:0101099:676	12030,00	3489,20	41975076,00
4629	86:10:0101194:386	21,00	5224,00	109704,00
4630	86:10:0101211:102	7921,00	2325,00	18416325,00
4631	86:10:0101078:114	508,52	682,82	347227,63
4632	86:10:0101025:3076	34969,00	10691,46	373869664,74
4633	86:10:0101247:3122	510,00	2101,56	1071795,60
4634	86:10:0101146:517	504,00	715,65	360687,60
4635	86:10:0101108:8	524,74	814,13	427206,58
4636	86:10:0101011:1753	20,00	4388,16	87763,20
4637	86:10:0101110:1795	474,00	669,69	317433,06
4638	86:10:0101194:1466	21,00	5224,00	109704,00
4639	86:10:0101178:528	625,00	663,13	414456,25
4640	86:03:0000000:152484	3806,00	1999,50	7610097,00
4641	86:10:0101121:673	521,76	722,22	376825,51
4642	86:10:0101118:234	564,00	761,61	429548,04
4643	86:10:0101167:356	42,00	5276,24	221602,08
4644	86:03:0030401:96013	718,00	676,26	485554,68
4645	86:10:0101038:87	97,00	2325,00	225525,00
4646	86:10:0101206:375	36,00	5746,40	206870,40
4647	86:10:0000000:23486	21,00	5067,28	106412,88
4648	86:10:0101118:57	620,00	761,61	472198,20
4649	86:10:0101161:13	677,00	682,82	462269,14
4650	86:10:0101127:727	693,00	689,39	477747,27
4651	86:10:0000000:18889	1161,00	722,22	838497,42
4652	86:10:0101111:166	547,00	741,91	405824,77
4653	86:10:0101078:744	496,00	669,69	332166,24
4654	86:03:0053605:418	888,00	715,65	635497,20
4655	86:10:0101227:381	127,00	1914,25	243109,75
4656	86:10:0101231:2533	24,00	4753,84	114092,16
4657	86:10:0101075:116	42,70	7818,73	333859,77
4658	86:10:0101155:172	400,00	649,99	259996,00
4659	86:10:0101231:47	36,00	6907,81	248681,16
4660	86:03:0030408:187	643,00	597,47	384173,21
4661	86:10:0101101:36	882,00	735,35	648578,70
4662	86:10:0101148:273	584,00	643,43	375763,12

4663	86:03:0030405:855	496,00	380,80	188876,80
4664	86:10:0102001:3602	605,00	380,80	230384,00
4665	86:10:0102001:2200	598,00	387,37	231647,26
4666	86:10:0101064:65	358,00	0,51	182,58
4667	86:10:0101144:474	604,00	801,00	483804,00
4668	86:10:0101108:823	725,00	801,00	580725,00
4669	86:10:0101019:2444	4892,00	13158,72	64372458,24
4670	86:10:0101146:257	496,00	709,08	351703,68
4671	86:10:0101066:3028	1814,00	8881,47	16110986,58
4672	86:10:0101011:3207	21,00	4388,16	92151,36
4673	86:10:0101118:304	723,00	761,61	550644,03
4674	86:10:0101056:946	517,00	3253,12	1681863,04
4675	86:10:0101110:747	490,00	656,56	321714,40
4676	86:10:0101121:400	485,00	728,78	353458,30
4677	86:03:0030404:374	571,00	663,13	378647,23
4678	86:10:0101110:204	531,00	761,61	404414,91
4679	86:10:0101194:1011	20,00	5276,24	105524,80
4680	86:10:0101112:3132	12601,00	2156,13	27169394,13
4681	86:10:0101184:397	784,00	682,82	535330,88
4682	86:10:0101146:727	498,85	689,39	343902,20
4683	86:10:0101100:121	567,00	761,61	431832,87
4684	86:10:0101127:28	466,00	695,95	324312,70
4685	86:03:0030401:92896	1180,00	636,86	751494,80
4686	86:03:0000000:137679	1230,00	380,80	468384,00
4687	86:10:0101102:536	523,00	866,66	453263,18
4688	86:10:0101148:996	819,00	623,73	510834,87
4689	86:10:0101102:259	479,00	846,96	405693,84
4690	86:10:0101110:67	501,00	748,48	374988,48
4691	86:10:0101005:3301	5252,00	9594,90	50392414,80
4692	86:10:0101068:65	736,00	2997,26	2205983,36
4693	86:10:0101033:1139	2565,00	15625,98	40080638,70
4694	86:03:0053605:1144	1747,00	735,35	1284656,45
4695	86:10:0101195:1810	26,00	5485,20	142615,20
4696	86:10:0101141:373	733,00	735,35	539011,55
4697	86:10:0101011:1426	21,00	5067,28	106412,88
4698	86:10:0101127:24	700,00	669,69	468783,00
4699	86:10:0101078:573	494,00	656,56	324340,64
4700	86:03:0030410:174	474,00	604,04	286314,96
4701	86:10:0101195:1883	3977,00	12336,30	49061465,10
4702	86:10:0101143:1071	1285,00	663,13	852122,05
4703	86:10:0102001:3901	608,00	380,80	231526,40
4704	86:10:0102001:2758	647,00	387,37	250628,39
4705	86:10:0101067:111	948,00	3435,88	3257214,24
4706	86:10:0101178:167	750,00	663,13	497347,50
4707	86:10:0101152:53	516,00	643,43	332009,88
4708	86:10:0102001:1382	1297,00	400,50	519448,50
4709	86:03:0030403:1004	500,00	617,17	308585,00
4710	86:10:0101234:46	890,00	689,39	613557,10
4711	86:10:0101198:1186	22,00	5171,76	113778,72
4712	86:10:0101200:183	599,00	5300,03	3174717,97
4713	86:03:0030406:128	600,00	617,17	370302,00
4714	86:10:0101132:273	597,02	663,13	395901,87
4715	86:10:0101194:21	4235,00	4440,40	18805094,00
4716	86:10:0101011:3089	24,00	5119,52	122868,48
4717	86:03:0053605:447	597,00	636,86	380205,42
4718	86:10:0101000:7371	9322,00	3757,60	35028347,20
4719	86:03:0030404:470	559,00	676,26	378029,34
4720	86:10:0101184:198	784,00	689,39	540481,76
4721	86:03:0030406:137	633,00	630,30	398979,90
4722	86:10:0101110:278	482,00	741,91	357600,62
4723	86:10:0101097:40	606,00	643,43	389918,58
4724	86:10:0101011:2430	21,00	4388,16	92151,36
4725	86:10:0101141:316	723,00	748,48	541151,04
4726	86:10:0101093:683	612,00	682,82	417885,84
4727	86:10:0101110:1722	497,00	748,48	371994,56
4728	86:10:0101163:51	555,00	656,56	364390,80
4729	86:03:0053601:514	750,00	643,43	482572,50
4730	86:10:0101038:8294	23,00	7156,88	164608,24
4731	86:03:0053601:394	465,00	748,48	348043,20
4732	86:10:0101160:302	400,00	663,13	265252,00
4733	86:10:0101115:189	6993,00	11513,88	80516562,84
4734	86:10:0101184:5	1211,00	663,13	803050,43
4735	86:03:0030401:10822	612,00	604,04	369672,48

4736	86:10:0101147:272	547,00	623,73	341180,31
4737	86:10:0101194:630	20,00	5276,24	105524,80
4738	86:10:0101024:117	692,00	1999,50	1383654,00
4739	86:10:0101230:356	1247,00	3033,81	3783161,07
4740	86:10:0101237:13	4574,00	1999,50	9145713,00
4741	86:10:0101130:838	548,00	709,08	388575,84
4742	86:10:0101126:79	511,00	722,22	369054,42
4743	86:10:0101160:279	471,00	669,69	315423,99
4744	86:03:0030409:215	899,00	459,59	413171,41
4745	86:10:0101116:221	509,00	669,69	340872,21
4746	86:10:0101132:1660	620,00	669,69	415207,80
4747	86:03:0030406:467	564,00	630,30	355489,20
4748	86:03:0053605:374	908,00	735,35	667697,80
4749	86:10:0101011:563	23,00	5067,28	116547,44
4750	86:10:0000000:6	1076,00	1720,50	1851258,00
4751	86:10:0101135:901	787,00	846,96	666557,52
4752	86:10:0101119:121	507,00	781,31	396124,17
4753	86:10:0102001:1095	790,00	407,07	321585,30
4754	86:10:0101123:78	601,87	728,78	438630,82
4755	86:10:0102001:3591	797,00	400,50	319198,50
4756	86:03:0030406:451	498,00	610,60	304078,80
4757	86:10:0101144:437	583,00	787,87	459328,21
4758	86:03:0030401:99148	590,00	604,04	356383,60
4759	86:10:0101135:387	617,00	860,09	530675,53
4760	86:03:0030406:135	600,00	617,17	370302,00
4761	86:03:0030406:310	1463,00	610,60	893307,80
4762	86:10:0101000:6827	42,00	1980,69	83188,98
4763	86:03:0030402:3180	611,00	617,17	377090,87
4764	86:03:0053605:1075	444,00	722,22	320665,68
4765	86:10:0101110:1095	490,00	755,04	369969,60
4766	86:03:0030408:870	643,00	590,90	379948,70
4767	86:10:0101000:7383	330,00	2325,00	767250,00
4768	86:10:0101067:569	96,00	2119,66	203487,36
4769	86:10:0101103:329	197,00	10143,18	1998206,46
4770	86:10:0101130:179	556,00	709,08	394248,48
4771	86:10:0101160:251	901,16	663,13	597586,23
4772	86:10:0101011:2606	22,00	4388,16	96539,52
4773	86:10:0101223:18	160,00	2155,98	344956,80
4774	86:10:0101071:141	610,00	2997,26	1828328,60
4775	86:10:0101194:952	20,00	5380,72	107614,40
4776	86:10:0101217:265	1232,00	3545,53	4368092,96
4777	86:03:0030403:1096	539,00	623,73	336190,47
4778	86:10:0101111:209	535,00	748,48	400436,80
4779	86:10:0101194:1034	21,00	5224,00	109704,00
4780	86:10:0101008:15	1365,00	1999,50	2729317,50
4781	86:10:0101052:813	1439,00	3253,12	4681239,68
4782	86:10:0101059:43	831,00	3033,81	2521096,11
4783	86:10:0102001:4767	572,00	334,85	191534,20
4784	86:03:0030409:406	592,00	538,38	318720,96
4785	86:10:0101110:123	514,00	755,04	388090,56
4786	86:10:0101008:13772	3022,00	12199,23	36866073,06
4787	86:10:0101176:2909	21,00	2325,00	48825,00
4788	86:10:0101151:65	503,00	643,43	323645,29
4789	86:10:0101127:351	598,00	695,95	416178,10
4790	86:10:0101146:1847	1229,00	735,35	903745,15
4791	86:10:0101155:121	650,00	656,56	426764,00
4792	86:03:0030406:464	1170,00	610,60	714402,00
4793	86:10:0101132:1075	669,20	663,13	443766,60
4794	86:10:0101194:959	21,00	5224,00	109704,00
4795	86:10:0101141:423	503,00	735,35	369881,05
4796	86:10:0101160:671	986,00	649,99	640890,14
4797	86:10:0000000:21104	601,00	649,99	390643,99
4798	86:10:0101130:191	554,00	702,52	389196,08
4799	86:10:0101132:2025	400,00	505,55	202220,00
4800	86:10:0101196:246	885,00	774,74	685644,90
4801	86:10:0101114:794	522,00	748,48	390706,56
4802	86:10:0101076:107	7708,00	8909,55	68674811,40
4803	86:10:0101103:104	516,00	2997,26	1546586,16
4804	86:03:0030406:246	624,00	617,17	385114,08
4805	86:10:0101157:738	506,00	663,13	335543,78
4806	86:10:0101061:4	5754,00	1720,50	9899757,00
4807	86:10:0101116:501	616,00	682,82	420617,12
4808	86:10:0101100:19	495,00	755,04	373744,80

4809	86:10:0101194:693	21,00	5276,24	110801,04
4810	86:03:0030405:356	1000,00	380,80	380800,00
4811	86:10:0101051:72	1320,00	3728,29	4921342,80
4812	86:10:0101148:21	500,00	623,73	311865,00
4813	86:10:0102001:3815	601,00	393,94	236757,94
4814	86:10:0101159:112	411,35	663,13	272778,53
4815	86:10:0101103:108	1188,00	2997,26	3560744,88
4816	86:03:0030401:96182	624,00	610,60	381014,40
4817	86:10:0101243:10836	45,00	2166,90	97510,50
4818	86:10:0000000:24987	511,00	722,22	369054,42
4819	86:10:0101092:138	500,00	695,95	347975,00
4820	86:10:0101127:38	500,00	709,08	354540,00
4821	86:10:0101088:75	1438,00	1999,50	2875281,00
4822	86:10:0101056:953	664,00	3801,40	2524129,60
4823	86:10:0101148:65	565,00	636,86	359825,90
4824	86:10:0101050:540	782,00	3253,12	2543939,84
4825	86:10:0101108:555	495,82	801,00	397151,82
4826	86:10:0101116:170	554,55	676,26	375019,98
4827	86:03:0030401:11009	836,00	669,69	559860,84
4828	86:10:0101038:103	716,00	5409,68	3873330,88
4829	86:10:0102001:4928	617,00	380,80	234953,60
4830	86:10:0000000:22480	3679,00	2119,66	7798229,14
4831	86:10:0101078:217	562,00	695,95	391123,90
4832	86:10:0101114:449	524,00	656,56	344037,44
4833	86:10:0101158:326	395,91	663,13	262539,80
4834	86:10:0101038:8220	23,00	7052,40	162205,20
4835	86:10:0101121:528	509,80	722,22	368187,76
4836	86:10:0101111:381	700,00	663,13	464191,00
4837	86:10:0101184:484	1683,00	688,83	1159300,89
4838	86:10:0101250:3370	44575,00	5541,43	247009242,25
4839	86:03:0030401:10652	494,00	709,08	350285,52
4840	86:03:0030401:10621	506,00	709,08	358794,48
4841	86:03:0030401:95517	1260,00	649,99	818987,40
4842	86:10:0101206:395	26,00	5746,40	149406,40
4843	86:10:0101231:19	3115,00	9484,91	29545494,65
4844	86:10:0101117:1067	21,00	5328,48	111898,08
4845	86:10:0101011:1820	22,00	5067,28	111480,16
4846	86:10:0000000:4761	970,00	630,30	611391,00
4847	86:10:0101148:469	584,12	630,30	368170,84
4848	86:10:0101194:933	19,00	5276,24	100248,56
4849	86:03:0030401:99643	515,00	656,56	338128,40
4850	86:10:0101137:289	700,00	886,36	620452,00
4851	86:10:0101011:1930	21,00	5067,28	106412,88
4852	86:03:0030401:6853	1040,00	649,99	675989,60
4853	86:10:0101143:1113	400,00	768,18	307272,00
4854	86:10:0101088:104	1339,00	1999,50	2677330,50
4855	86:10:0101234:80	563,07	820,70	462111,55
4856	86:10:0101220:836	516,00	722,22	372665,52
4857	86:10:0101167:175	22,00	5328,48	117226,56
4858	86:10:0101011:2782	21,00	5067,28	106412,88
4859	86:10:0101078:808	990,00	663,13	656498,70
4860	86:10:0101148:261	553,00	630,30	348555,90
4861	86:10:0101115:6416	4195,00	7950,06	33350501,70
4862	86:10:0101145:487	981,00	610,60	598998,60
4863	86:10:0102001:2335	1215,00	387,37	470654,55
4864	86:10:0101230:1754	2903,00	2129,70	6182519,10
4865	86:03:0030401:93903	1075,00	512,12	550529,00
4866	86:10:0101220:1130	654,00	709,08	463738,32
4867	86:10:0101078:251	487,00	695,95	338927,65
4868	86:10:0101123:42	553,57	728,78	403430,74
4869	86:03:0030401:94092	732,00	564,64	413316,48
4870	86:10:0101222:778	599,00	663,13	397214,87
4871	86:10:0101064:736	21,00	5067,28	106412,88
4872	86:10:0101194:573	21,00	5171,76	108606,96
4873	86:10:0101163:162	510,71	669,69	342017,38
4874	86:10:0101078:702	1150,00	669,69	770143,50
4875	86:10:0101101:55	851,00	643,43	547558,93
4876	86:10:0102001:3707	600,00	380,80	228480,00
4877	86:03:0030407:1368	710,00	577,77	410216,70
4878	86:10:0101157:2	556,76	649,99	361888,43
4879	86:10:0101119:2	702,19	761,61	534794,93
4880	86:10:0101118:228	628,00	761,61	478291,08
4881	86:10:0101091:29	902,00	669,69	604060,38

4882	86:10:0101158:673	445,00	676,26	300935,70
4883	86:10:0101011:2788	21,00	5067,28	106412,88
4884	86:10:0101157:82	483,00	649,99	313945,17
4885	86:10:0101231:2329	26,00	4753,84	123599,84
4886	86:10:0102001:4773	1203,00	387,37	466006,11
4887	86:10:0101038:8555	22,00	6843,44	150555,68
4888	86:10:0101038:8633	22,00	6895,68	151704,96
4889	86:03:0030401:95562	656,00	630,30	413476,80
4890	86:10:0101145:125	538,00	715,65	385019,70
4891	86:10:0101026:352	2391,00	5694,16	13614736,56
4892	86:03:0030403:1078	535,00	617,17	330185,95
4893	86:10:0101251:5975	5819,00	12610,44	73380150,36
4894	86:10:0101038:7751	26,00	6059,84	157555,84
4895	86:10:0101184:396	784,00	682,82	535330,88
4896	86:10:0101146:1185	549,00	702,52	385683,48
4897	86:10:0101222:590	750,00	630,30	472725,00
4898	86:03:0030403:584	505,00	610,60	308353,00
4899	86:10:0101115:50	1920,00	5276,24	10130380,80
4900	86:10:0101143:80	636,00	755,04	480205,44
4901	86:10:0101181:85	508,00	741,91	376890,28
4902	86:10:0101011:3436	20,00	5067,28	101345,60
4903	86:10:0101068:68	634,00	2997,26	1900262,84
4904	86:10:0101194:1558	21,00	5276,24	110801,04
4905	86:10:0101172:169	878,00	722,22	634109,16
4906	86:10:0101151:933	624,00	630,30	393307,20
4907	86:10:0000000:21761	24207,00	2119,66	51310609,62
4908	86:10:0101110:1357	504,00	761,61	383851,44
4909	86:10:0101152:484	490,00	636,86	312061,40
4910	86:03:0030402:2855	766,00	610,60	467719,60
4911	86:10:0101130:13	471,00	722,22	340165,62
4912	86:10:0101114:703	534,00	748,48	399688,32
4913	86:03:0030401:11202	498,00	702,52	349854,96
4914	86:10:0101152:470	500,00	643,43	321715,00
4915	86:10:0101194:1758	22,00	5224,00	114928,00
4916	86:10:0101135:85	602,00	860,09	517774,18
4917	86:10:0101132:1462	611,50	663,13	405504,00
4918	86:10:0101222:702	750,00	636,86	477645,00
4919	86:10:0101213:431	295,00	1720,50	507547,50
4920	86:03:0030406:309	605,00	623,73	377356,65
4921	86:10:0101035:51	10844,00	3891,80	42202679,20
4922	86:10:0101220:886	1249,00	728,78	910246,22
4923	86:03:0030406:268	645,00	617,17	398074,65
4924	86:10:0101058:519	1358,00	2960,70	4020630,60
4925	86:03:0030404:477	663,00	669,69	444004,47
4926	86:10:0101038:8367	26,00	7104,64	184720,64
4927	86:10:0101102:756	418,00	827,27	345798,86
4928	86:10:0101162:4	569,30	735,35	418634,76
4929	86:10:0101011:1176	22,00	5119,52	112629,44
4930	86:10:0101110:45	488,00	735,35	358850,80
4931	86:10:0101158:252	418,00	656,56	274442,08
4932	86:10:0101110:1089	547,00	735,35	402236,45
4933	86:03:0030408:473	1090,00	505,55	551049,50
4934	86:03:0030401:94096	780,00	676,26	527482,80
4935	86:10:0101158:61	409,00	656,56	268533,04
4936	86:10:0101132:708	629,00	551,51	346899,79
4937	86:10:0101194:1114	27,00	5224,00	141048,00
4938	86:10:0101151:21	312,00	649,99	202796,88
4939	86:10:0101134:1	16354,00	2751,10	44991489,40
4940	86:10:0101110:1110	558,00	643,43	359033,94
4941	86:10:0101044:898	1620,00	1999,50	3239190,00
4942	86:10:0101143:1041	850,00	669,69	569236,50
4943	86:10:0101194:589	23,00	5276,24	121353,52
4944	86:10:0101146:41	485,00	689,39	334354,15
4945	86:10:0101127:254	726,75	814,13	591668,98
4946	86:10:0101123:103	614,00	715,65	439409,10
4947	86:10:0101107:2527	5300,00	7812,99	41408847,00
4948	86:10:0101114:212	507,00	735,35	372822,45
4949	86:10:0101011:658	21,00	4388,16	92151,36
4950	86:10:0101063:172	59020,00	3489,20	205932584,00
4951	86:10:0101011:1147	90,00	5119,52	460756,80
4952	86:10:0101141:293	1045,00	741,91	775295,95
4953	86:10:0101144:354	601,00	807,57	485349,57
4954	86:10:0101220:123	511,00	695,95	355630,45

4955	86:03:0030401:10929	489,00	709,08	346740,12
4956	86:10:0101052:829	937,00	3764,85	3527664,45
4957	86:10:0101011:2312	22,00	5119,52	112629,44
4958	86:03:0030403:920	500,00	617,17	308585,00
4959	86:03:0030401:94321	626,00	610,60	382235,60
4960	86:10:0101127:37	887,00	709,08	628953,96
4961	86:10:0101146:371	521,00	676,26	352331,46
4962	86:03:0030408:284	620,00	512,12	317514,40
4963	86:10:0101118:104	582,00	761,61	443257,02
4964	86:10:0101108:50	475,00	801,00	380475,00
4965	86:10:0101077:35	611,00	617,17	377090,87
4966	86:03:0030404:129	571,00	656,56	374895,76
4967	86:10:0101132:1318	622,00	709,08	441047,76
4968	86:03:0030407:838	662,00	590,90	391175,80
4969	86:03:0030401:97390	482,00	597,47	287980,54
4970	86:10:0101160:301	419,00	669,69	280600,11
4971	86:10:0101078:1217	784,00	709,08	555918,72
4972	86:10:0101011:1348	22,00	5067,28	111480,16
4973	86:03:0030401:96765	524,00	722,22	378443,28
4974	86:10:0101253:219	5555,00	1999,50	11107222,50
4975	86:10:0101000:528	1057,00	5015,04	5300897,28
4976	86:10:0101196:79	600,00	873,22	523932,00
4977	86:10:0101142:429	80,00	7246,80	579744,00
4978	86:10:0000000:20117	587,00	741,91	435501,17
4979	86:10:0101110:738	527,00	755,04	397906,08
4980	86:03:0030405:473	483,00	380,80	183926,40
4981	86:10:0101110:1246	491,00	656,56	322370,96
4982	86:03:0030401:95065	520,00	728,78	378965,60
4983	86:10:0101220:1212	507,00	695,95	352846,65
4984	86:10:0101126:55	520,00	735,35	382382,00
4985	86:03:0030406:471	580,00	617,17	357958,60
4986	86:10:0101011:1142	25,00	4388,16	109704,00
4987	86:10:0101118:311	884,00	656,56	580399,04
4988	86:03:0053601:848	18649,00	94,79	1767738,71
4989	86:10:0000000:22134	8261,00	9731,97	80395804,17
4990	86:10:0101135:106	626,00	860,09	538416,34
4991	86:10:0102001:4209	619,00	334,85	207272,15
4992	86:03:0030401:95282	483,00	505,55	244180,65
4993	86:10:0101000:8304	22,00	5067,28	111480,16
4994	86:10:0101220:1065	560,00	735,35	411796,00
4995	86:03:0030408:130	650,00	590,90	384085,00
4996	86:10:0000000:19273	1085,00	341,41	370429,85
4997	86:10:0000000:23521	49035,00	2119,66	103937528,10
4998	86:10:0101038:7990	62,00	6686,72	414576,64
4999	86:10:0101110:1019	488,00	735,35	358850,80
5000	86:10:0101221:14	613,00	722,22	442720,86
5001	86:10:0101141:183	490,00	735,35	360321,50
5002	86:03:0030409:122	678,00	538,38	365021,64
5003	86:10:0101194:1712	20,00	5276,24	105524,80
5004	86:10:0101178:515	625,00	663,13	414456,25
5005	86:10:0101073:109	781,00	919,18	717879,58
5006	86:10:0101162:72	563,00	741,91	417695,33
5007	86:10:0000000:20856	562,00	656,56	368986,72
5008	86:10:0101052:817	707,00	3253,12	2299955,84
5009	86:10:0101121:416	500,00	722,22	361110,00
5010	86:10:0101164:30	3838,00	7888,44	30275832,72
5011	86:10:0102001:4231	600,00	380,80	228480,00
5012	86:10:0101116:983	486,00	682,82	331850,52
5013	86:10:0101130:583	557,00	735,35	409589,95
5014	86:10:0102001:4940	590,00	380,80	224672,00
5015	86:10:0101110:224	575,00	761,61	437925,75
5016	86:03:0030406:209	1278,00	617,17	788743,26
5017	86:10:0101071:21	713,00	3508,98	2501902,74
5018	86:10:0101231:2178	23,00	4753,84	109338,32
5019	86:10:0101102:247	506,00	715,65	362118,90
5020	86:10:0101146:2067	532,00	695,95	370245,40
5021	86:10:0101141:653	702,00	735,35	516215,70
5022	86:10:0101194:356	42,00	5276,24	221602,08
5023	86:10:0101184:539	784,00	689,39	540481,76
5024	86:03:0030401:94474	479,00	649,99	311345,21
5025	86:10:0101093:118	500,00	715,65	357825,00
5026	86:10:0102001:5063	600,00	393,94	236364,00
5027	86:10:0101114:146	636,00	1365,64	868547,04

5028	86:10:0101157:164	574,78	663,13	381153,86
5029	86:10:0101064:1041	25,00	5067,28	126682,00
5030	86:10:0101078:410	476,00	709,08	337522,08
5031	86:10:0101141:184	480,00	741,91	356116,80
5032	86:03:0030405:366	506,00	380,80	192684,80
5033	86:03:0030401:93099	535,00	649,99	347744,65
5034	86:10:0101176:2364	432,00	5636,40	2434924,80
5035	86:10:0102001:487	735,00	380,80	279888,00
5036	86:03:0053605:1162	435,00	728,78	317019,30
5037	86:10:0101121:1082	499,00	715,65	357109,35
5038	86:03:0030401:93008	488,00	649,99	317195,12
5039	86:10:0101244:1802	30,00	2252,67	67580,10
5040	86:10:0101194:934	20,00	5224,00	104480,00
5041	86:10:0101132:32	682,00	689,39	470163,98
5042	86:10:0101146:768	538,00	709,08	381485,04
5043	86:10:0101024:17	2500,00	9860,55	24651375,00
5044	86:10:0101158:229	408,00	663,13	270557,04
5045	86:10:0101144:459	609,00	814,13	495805,17
5046	86:10:0000000:20453	653,00	649,99	424443,47
5047	86:10:0101194:2053	23,00	5276,24	121353,52
5048	86:10:0101119:316	535,00	781,31	418000,85
5049	86:10:0101143:1075	810,00	768,18	622225,80
5050	86:10:0101110:1010	583,00	728,78	424878,74
5051	86:10:0101078:288	498,00	702,52	349854,96
5052	86:10:0101121:530	478,00	728,78	348356,84
5053	86:10:0101211:65	15610,00	1999,50	31212195,00
5054	86:10:0101178:508	819,00	669,69	548476,11
5055	86:10:0000000:19343	900,00	617,17	555453,00
5056	86:10:0101110:948	500,00	755,04	377520,00
5057	86:10:0101137:1	526,00	1043,93	549107,18
5058	86:10:0101132:666	599,00	558,08	334289,92
5059	86:10:0101036:26	15070,00	7268,38	109534486,60
5060	86:10:0101121:73	517,00	702,52	363202,84
5061	86:10:0101146:655	492,00	682,82	335947,44
5062	86:10:0101117:321	4990,00	2325,00	11601750,00
5063	86:03:0030401:99850	507,00	656,56	332875,92
5064	86:10:0101119:172	710,00	781,31	554730,10
5065	86:03:0030401:96045	599,00	649,99	389344,01
5066	86:10:0102001:424	612,00	380,80	233049,60
5067	86:10:0101120:19	766,00	643,43	492867,38
5068	86:10:0101110:1565	513,00	676,26	346921,38
5069	86:10:0101024:115	5551,00	1999,50	11099224,50
5070	86:10:0101220:506	540,00	702,52	379360,80
5071	86:10:0101196:524	880,00	873,22	768433,60
5072	86:10:0101065:5261	4943,00	7538,85	37264535,55
5073	86:10:0101151:322	863,00	643,43	555280,09
5074	86:10:0102001:1509	596,00	400,50	238698,00
5075	86:10:0101220:1114	549,00	709,08	389284,92
5076	86:10:0101126:154	592,00	853,53	505289,76
5077	86:10:0101247:3143	87,00	5837,70	507879,90
5078	86:10:0101146:117	525,00	709,08	372267,00
5079	86:10:0101237:276	3518,00	2325,00	8179350,00
5080	86:10:0101114:324	500,00	722,22	361110,00
5081	86:10:0101132:551	608,17	663,13	403295,77
5082	86:10:0101148:40	500,00	643,43	321715,00
5083	86:03:0030401:101621	738,00	663,13	489389,94
5084	86:10:0101163:136	481,00	676,26	325281,06
5085	86:10:0101093:199	517,00	709,08	366594,36
5086	86:10:0101025:3082	3528,00	4962,80	17508758,40
5087	86:10:0101251:58	9624,00	12062,16	116086227,84
5088	86:10:0101102:262	535,24	827,27	442787,99
5089	86:10:0101011:2646	25,00	4388,16	109704,00
5090	86:10:0101220:863	604,00	728,78	440183,12
5091	86:10:0101104:37	503,00	787,87	396298,61
5092	86:10:0101127:216	625,00	814,13	508831,25
5093	86:10:0101194:1963	23,00	5224,00	120152,00
5094	86:10:0101220:465	505,00	702,52	354772,60
5095	86:10:0101167:215	26,00	5432,96	141256,96
5096	86:10:0101137:44	605,00	1043,93	631577,65
5097	86:10:0101135:452	604,00	1004,54	606742,16
5098	86:10:0101194:1705	23,00	5224,00	120152,00
5099	86:10:0101146:328	517,14	695,95	359903,58
5100	86:10:0101146:708	513,00	682,82	350286,66

5101	86:10:0101127:467	457,00	807,57	369059,49
5102	86:10:0101050:91	771,00	3764,85	2902699,35
5103	86:10:0101102:450	488,00	833,83	406909,04
5104	86:10:0000000:4750	1200,00	735,35	882420,00
5105	86:10:0101121:647	514,47	722,22	371560,52
5106	86:10:0101231:2111	22,00	4753,84	104584,48
5107	86:03:0030408:318	654,00	590,90	386448,60
5108	86:10:0101152:370	500,00	643,43	321715,00
5109	86:10:0101200:23	391,00	2325,00	909075,00
5110	86:10:0101110:2093	487,00	689,39	335732,93
5111	86:10:0101160:1132	400,00	676,26	270504,00
5112	86:10:0101148:376	511,00	623,73	318726,03
5113	86:10:0101139:522	526,00	892,92	469675,92
5114	86:03:0070301:11781	4700,00	186,72	877584,00
5115	86:10:0101096:3	773,01	741,91	573503,85
5116	86:10:0101159:153	424,00	676,26	286734,24
5117	86:10:0000000:22073	903,00	728,78	658088,34
5118	86:10:0101146:1417	1022,00	702,52	717975,44
5119	86:10:0101011:856	21,00	4388,16	92151,36
5120	86:10:0101176:2428	23,00	6007,60	138174,80
5121	86:03:0030401:99425	1000,00	649,99	649990,00
5122	86:03:0030401:11169	723,00	577,77	417727,71
5123	86:10:0101148:250	582,00	630,30	366834,60
5124	86:10:0101137:90	756,00	1024,23	774317,88
5125	86:10:0101220:480	512,00	702,52	359690,24
5126	86:03:0030403:1154	479,00	604,04	289335,16
5127	86:10:0101132:232	594,00	577,77	343195,38
5128	86:03:0030401:96778	1298,00	525,25	681774,50
5129	86:03:0030409:59	685,00	538,38	368790,30
5130	86:10:0101224:1308	449,00	3691,74	1657591,26
5131	86:03:0030406:122	600,00	617,17	370302,00
5132	86:10:0101151:313	913,00	649,99	593440,87
5133	86:10:0101220:1048	527,00	702,52	370228,04
5134	86:03:0030401:93075	496,00	695,95	345191,20
5135	86:10:0101102:570	900,00	860,09	774081,00
5136	86:10:0101167:690	24,00	5328,48	127883,52
5137	86:10:0101132:530	703,00	558,08	392330,24
5138	86:10:0101121:254	499,54	722,22	360777,78
5139	86:10:0101110:2178	520,00	761,61	396037,20
5140	86:10:0101130:493	489,00	846,96	414163,44
5141	86:10:0101112:189	64,00	6106,10	390790,40
5142	86:03:0030407:537	698,00	577,77	403283,46
5143	86:03:0030407:545	700,00	577,77	404439,00
5144	86:10:0101128:407	570,00	919,18	523932,60
5145	86:10:0101031:18	7258,00	7059,63	51238794,54
5146	86:10:0101218:131	5051,00	4440,40	22428460,40
5147	86:10:0101078:784	1227,86	682,82	838407,37
5148	86:10:0101118:56	594,00	755,04	448493,76
5149	86:10:0101064:255	1111,00	2325,00	2583075,00
5150	86:03:0030403:305	500,00	610,60	305300,00
5151	86:10:0101116:368	401,21	676,26	271322,27
5152	86:10:0101135:182	640,00	873,22	558860,80
5153	86:10:0101132:1697	900,00	544,94	490446,00
5154	86:10:0101194:1957	21,00	5276,24	110801,04
5155	86:10:0101102:495	521,00	833,83	434425,43
5156	86:10:0101176:24	64740,00	1440,01	93226000,00
5157	86:10:0102001:3484	1438,00	334,85	481514,30
5158	86:10:0101011:1368	21,00	5119,52	107509,92
5159	86:10:0101220:215	524,00	695,95	364677,80
5160	86:10:0101114:672	681,00	761,61	518656,41
5161	86:03:0030401:94028	521,00	643,43	335227,03
5162	86:10:0101108:283	512,63	801,00	410616,63
5163	86:03:0030401:102634	536,00	695,95	373029,20
5164	86:10:0101172:76	1147,00	748,48	858506,56
5165	86:10:0101194:634	23,00	5276,24	121353,52
5166	86:10:0101163:291	811,00	656,56	532470,16
5167	86:10:0101008:12979	4853,00	14118,21	68515673,13
5168	86:10:0101128:91	665,00	919,18	611254,70
5169	86:10:0101092:64	500,00	689,39	344695,00
5170	86:03:0030401:10806	512,00	715,65	366412,80
5171	86:10:0101132:572	760,00	649,99	493992,40
5172	86:10:0101018:26	124,00	9412,84	1167192,16
5173	86:10:0101139:61	716,00	879,79	629929,64

5174	86:10:0101181:164	613,00	735,35	450769,55
5175	86:10:0101147:275	552,00	623,73	344298,96
5176	86:10:0101118:288	717,00	761,61	546074,37
5177	86:10:0101141:225	562,00	722,22	405887,64
5178	86:03:0030401:99314	793,00	649,99	515442,07
5179	86:10:0101194:1956	22,00	5276,24	116077,28
5180	86:03:0030404:376	587,00	656,56	385400,72
5181	86:10:0101046:60	667,00	3618,64	2413632,88
5182	86:10:0101102:643	520,00	840,40	437008,00
5183	86:10:0101000:7321	684,00	735,35	502979,40
5184	86:10:0101132:1397	566,00	702,52	397626,32
5185	86:03:0030401:98496	1009,00	643,43	649220,87
5186	86:10:0101069:12	606,00	2997,26	1816339,56
5187	86:10:0101071:32	600,00	3472,43	2083458,00
5188	86:10:0101200:188	1298,00	5336,58	6926880,84
5189	86:10:0101090:33	1065,00	1720,50	1832332,50
5190	86:10:0101072:104	547,00	3033,81	1659494,07
5191	86:03:0030403:1024	479,00	617,17	295624,43
5192	86:10:0101143:40	1101,00	656,56	722872,56
5193	86:10:0101155:284	400,00	663,13	265252,00
5194	86:10:0101126:221	700,00	846,96	592872,00
5195	86:10:0101132:209	575,00	584,34	335995,50
5196	86:03:0030401:95656	864,00	643,43	555923,52
5197	86:10:0101146:1408	1036,00	676,26	700605,36
5198	86:10:0101016:92	25,00	8729,65	218241,25
5199	86:10:0102001:2643	603,00	393,94	237545,82
5200	86:10:0101194:1685	21,00	5276,24	110801,04
5201	86:10:0101011:1066	21,00	5067,28	106412,88
5202	86:10:0000000:5170	600,00	380,80	228480,00
5203	86:10:0101167:854	22,00	4597,12	101136,64
5204	86:10:0101072:109	1100,00	3033,81	3337191,00
5205	86:10:0101008:12960	7185,00	7127,64	51212093,40
5206	86:03:0030406:403	595,00	610,60	363307,00
5207	86:03:0053601:766	448,00	741,91	332375,68
5208	86:10:0101011:2453	23,00	4388,16	100927,68
5209	86:10:0000000:20531	819,00	663,13	543103,47
5210	86:10:0101011:803	22,00	4388,16	96539,52
5211	86:10:0102001:942	543,00	400,50	217471,50
5212	86:10:0101002:31	25,00	11006,95	275173,75
5213	86:10:0101195:1779	29,00	5432,96	157555,84
5214	86:03:0030401:95834	558,00	512,12	285762,96
5215	86:10:0102001:2176	600,00	380,80	228480,00
5216	86:10:0101220:249	496,00	695,95	345191,20
5217	86:10:0101148:558	598,00	643,43	384771,14
5218	86:03:0030404:417	562,00	663,13	372679,06
5219	86:10:0000000:23508	21,00	5067,28	106412,88
5220	86:10:0101202:35	5503,00	1999,50	11003248,50
5221	86:10:0101143:1216	536,00	741,91	397663,76
5222	86:10:0101110:2119	526,00	741,91	390244,66
5223	86:10:0101223:110	541,00	2155,98	1166385,18
5224	86:10:0101053:537	985,00	3253,12	3204323,20
5225	86:10:0101146:647	496,00	682,82	338678,72
5226	86:10:0101007:2	68266,00	1720,50	117451653,00
5227	86:10:0101057:18	1182,00	3289,67	3888389,94
5228	86:10:0101178:72	1147,00	663,13	760610,11
5229	86:10:0101078:462	564,00	689,39	388815,96
5230	86:10:0101132:638	601,00	564,64	339348,64
5231	86:10:0101206:430	25,00	5694,16	142354,00
5232	86:03:0053601:707	509,00	643,43	327505,87
5233	86:10:0101108:312	547,00	669,69	366320,43
5234	86:10:0101115:6507	7240,00	7950,06	57558434,40
5235	86:10:0101176:2751	25,00	5903,12	147578,00
5236	86:10:0102001:4810	1200,00	380,80	456960,00
5237	86:10:0101020:61	5874,00	11102,67	65217083,58
5238	86:10:0101167:695	26,00	4597,12	119525,12
5239	86:10:0101143:146	492,00	774,74	381172,08
5240	86:10:0101143:395	772,00	755,04	582890,88
5241	86:10:0101214:9836	26,00	5380,72	139898,72
5242	86:10:0101102:1278	474,00	853,53	404573,22
5243	86:03:0030407:634	706,00	577,77	407905,62
5244	86:10:0101220:414	544,00	702,52	382170,88
5245	86:10:0101132:1645	1147,00	564,64	647642,08
5246	86:10:0101155:855	685,00	656,56	449743,60

5247	86:10:0101002:1183	462,00	1999,50	923769,00
5248	86:10:0101110:2693	462,00	682,82	315462,84
5249	86:03:0030401:101506	503,00	695,95	350062,85
5250	86:10:0101141:311	704,00	735,35	517686,40
5251	86:10:0101121:595	500,00	728,78	364390,00
5252	86:10:0101038:8105	23,00	7104,64	163406,72
5253	86:10:0101110:1898	516,00	643,43	332009,88
5254	86:10:0101121:687	504,53	722,22	364381,66
5255	86:03:0030407:866	1000,00	584,34	584340,00
5256	86:03:0030408:290	634,00	590,90	374630,60
5257	86:10:0101078:1022	1373,00	663,13	910477,49
5258	86:10:0101127:932	707,00	715,65	505964,55
5259	86:10:0101114:709	872,00	558,08	486645,76
5260	86:10:0101093:689	623,00	689,39	429489,97
5261	86:10:0101196:155	595,06	1024,23	609478,30
5262	86:03:0030401:11070	442,00	604,04	266985,68
5263	86:10:0101067:135	828,00	3435,88	2844908,64
5264	86:03:0030408:974	619,00	590,90	365767,10
5265	86:10:0102001:3799	603,00	380,80	229622,40
5266	86:10:0101211:98	9422,00	2187,86	20614016,92
5267	86:10:0101118:322	589,00	755,04	444718,56
5268	86:10:0101137:177	534,00	919,18	490842,12
5269	86:10:0101160:46	399,00	676,26	269827,74
5270	86:03:0030401:99815	620,00	604,04	374504,80
5271	86:10:0101046:16	2193,00	8087,13	17735076,09
5272	86:10:0102001:5231	600,00	380,80	228480,00
5273	86:03:0030403:1187	1500,00	623,73	935595,00
5274	86:03:0030402:1429	153,00	1266,98	193847,94
5275	86:10:0101119:295	1039,00	768,18	798139,02
5276	86:10:0101047:21	2110,00	2270,75	4791282,50
5277	86:10:0101078:474	660,00	689,39	454997,40
5278	86:10:0101148:174	518,97	630,30	327106,79
5279	86:10:0101132:293	595,88	663,13	395145,90
5280	86:03:0030403:797	500,00	617,17	308585,00
5281	86:10:0101078:166	496,00	709,08	351703,68
5282	86:10:0101073:103	665,00	919,18	611254,70
5283	86:10:0101222:66	3114,00	8553,24	26634789,36
5284	86:10:0101038:7912	47,00	6738,96	316731,12
5285	86:10:0101214:9474	23,00	5328,48	122555,04
5286	86:10:0101091:43	599,00	669,69	401144,31
5287	86:10:0101164:1260	4596,00	5119,52	23529313,92
5288	86:10:0101194:2035	22,00	5276,24	116077,28
5289	86:03:0030401:10984	573,00	604,04	346114,92
5290	86:10:0101184:155	675,00	702,52	474201,00
5291	86:10:0101134:17	4600,00	1720,50	7914300,00
5292	86:03:0030401:11125	786,00	590,90	464447,40
5293	86:10:0101214:9465	22,00	5380,72	118375,84
5294	86:10:0101075:2377	1182,00	3874,50	4579659,00
5295	86:10:0101220:297	519,00	695,95	361198,05
5296	86:10:0101131:9627	395,00	5166,70	2040846,50
5297	86:03:0030401:6839	509,00	695,95	354238,55
5298	86:10:0101196:480	615,00	1024,23	629901,45
5299	86:10:0101084:52	3960,00	1999,50	7918020,00
5300	86:03:0030403:43	586,00	617,17	361661,62
5301	86:10:0101064:603	22,00	5067,28	111480,16
5302	86:10:0101110:1074	520,00	748,48	389209,60
5303	86:10:0101132:1093	602,16	663,13	399310,36
5304	86:10:0101119:296	684,00	768,18	525435,12
5305	86:10:0101144:375	601,00	801,00	481401,00
5306	86:10:0101216:104	1025,00	3180,02	3259520,50
5307	86:10:0101128:709	659,00	925,75	610069,25
5308	86:10:0101139:56	869,97	1017,67	885342,37
5309	86:03:0030401:102161	971,00	663,13	643899,23
5310	86:10:0101160:31	492,00	663,13	326259,96
5311	86:10:0101167:801	28,00	4597,12	128719,36
5312	86:10:0101143:299	553,00	755,04	417537,12
5313	86:10:0101220:1019	865,00	735,35	636077,75
5314	86:10:0101160:615	458,00	669,69	306718,02
5315	86:10:0101011:3481	22,00	5067,28	111480,16
5316	86:10:0101011:618	22,00	5067,28	111480,16
5317	86:10:0101137:282	840,00	925,75	777630,00
5318	86:10:0000000:22550	10666,00	11650,95	124269032,70
5319	86:10:0101038:8617	24,00	7000,16	168003,84

5320	86:10:0101195:1748	24,00	5485,20	131644,80
5321	86:10:0101064:748	22,00	5067,28	111480,16
5322	86:10:0101064:720	23,00	5067,28	116547,44
5323	86:10:0101132:35	589,00	689,39	406050,71
5324	86:10:0101108:384	537,00	801,00	430137,00
5325	86:10:0101196:105	588,18	1024,23	602431,60
5326	86:10:0101114:1499	1127,00	558,08	628956,16
5327	86:10:0101196:96	630,00	1017,67	641132,10
5328	86:10:0101217:506	467,00	3545,53	1655762,51
5329	86:10:0101194:771	21,00	5224,00	109704,00
5330	86:10:0101160:847	411,00	669,69	275242,59
5331	86:10:0101145:285	744,00	728,78	542212,32
5332	86:10:0101163:467	600,00	663,13	397878,00
5333	86:10:0101110:1032	609,00	630,30	383852,70
5334	86:10:0101038:170	875,00	2325,00	2034375,00
5335	86:10:0101132:926	600,00	643,43	386058,00
5336	86:03:0030401:10862	603,00	636,86	384026,58
5337	86:10:0101146:2053	597,00	676,26	403727,22
5338	86:10:0101011:2566	51,00	5067,28	258431,28
5339	86:10:0101064:785	22,00	5067,28	111480,16
5340	86:10:0101112:44	389,00	5775,20	2246552,80
5341	86:10:0101151:333	951,00	649,99	618140,49
5342	86:10:0101135:37	611,00	1011,10	617782,10
5343	86:10:0101111:102	519,00	761,61	395275,59
5344	86:10:0101151:604	731,00	649,99	475142,69
5345	86:10:0101108:443	450,00	682,82	307269,00
5346	86:03:0053605:1158	432,00	728,78	314832,96
5347	86:10:0101132:1134	585,93	663,13	388547,76
5348	86:10:0101065:5901	487,00	2259,90	1100571,30
5349	86:10:0101038:8053	81,00	6791,20	550087,20
5350	86:10:0101011:1394	29,00	5067,28	146951,12
5351	86:10:0101132:1148	587,25	663,13	389423,09
5352	86:10:0102001:338	589,00	380,80	224291,20
5353	86:10:0101149:2126	103,00	2325,00	239475,00
5354	86:03:0030404:861	558,00	669,69	373687,02
5355	86:10:0101092:457	515,00	676,26	348273,90
5356	86:10:0101132:535	606,00	649,99	393893,94
5357	86:10:0102001:4772	1191,00	387,37	461357,67
5358	86:10:0101130:507	547,00	728,78	398642,66
5359	86:10:0101241:11	8131,00	1999,50	16257934,50
5360	86:10:0101118:171	525,33	761,61	400096,58
5361	86:03:0030401:94690	1333,00	656,56	875194,48
5362	86:10:0101064:723	22,00	5067,28	111480,16
5363	86:10:0101184:462	784,00	682,82	535330,88
5364	86:10:0101121:258	497,00	728,78	362203,66
5365	86:10:0101195:1882	5036,00	9594,90	48319916,40
5366	86:10:0101146:677	519,00	695,95	361198,05
5367	86:10:0101228:73	432,00	2325,00	1004400,00
5368	86:10:0101194:1613	21,00	5224,00	109704,00
5369	86:10:0101060:19	660,00	2960,70	1954062,00
5370	86:03:0030401:96745	520,00	722,22	375554,40
5371	86:10:0101001:25	3220,00	8635,41	27806020,20
5372	86:10:0101119:304	508,00	774,74	393567,92
5373	86:10:0101121:11	500,00	715,65	357825,00
5374	86:10:0101151:577	406,00	656,56	266563,36
5375	86:03:0030404:893	986,00	663,13	653846,18
5376	86:03:0030401:94596	600,00	604,04	362424,00
5377	86:10:0101107:27	4417,00	9183,69	40564358,73
5378	86:10:0101121:529	505,00	728,78	368033,90
5379	86:10:0101114:143	532,00	741,91	394696,12
5380	86:03:0030408:206	780,00	512,12	399453,60
5381	86:10:0101030:56	7513,00	9457,83	71056676,79
5382	86:03:0030403:742	500,00	617,17	308585,00
5383	86:10:0101038:7905	45,00	6843,44	307954,80
5384	86:10:0101011:3330	23,00	5119,52	117748,96
5385	86:10:0101160:52	416,00	669,69	278591,04
5386	86:10:0102001:3870	600,00	380,80	228480,00
5387	86:10:0101194:1443	22,00	5276,24	116077,28
5388	86:10:0101133:176	19115,00	2549,80	48739427,00
5389	86:10:0101011:805	22,00	4388,16	96539,52
5390	86:03:0030401:96365	950,00	636,86	605017,00
5391	86:10:0101178:85	1359,00	663,13	901193,67
5392	86:10:0101072:110	600,00	3508,98	2105388,00

5393	86:10:0101067:326	609,00	2960,70	1803066,30
5394	86:10:0101231:365	959,00	5153,82	4942513,38
5395	86:10:0101130:530	549,00	722,22	396498,78
5396	86:10:0101194:893	21,00	5276,24	110801,04
5397	86:10:0101114:539	505,00	728,78	368033,90
5398	86:10:0101078:699	1089,00	669,69	729292,41
5399	86:10:0101102:210	584,00	709,08	414102,72
5400	86:10:0101231:352	3768,00	7888,44	29723641,92
5401	86:10:0101160:248	985,00	656,56	646711,60
5402	86:10:0101001:1806	5076,00	10143,18	51486781,68
5403	86:10:0101250:2060	9869,00	3757,60	37083754,40
5404	86:10:0000000:3471	2,00	2119,66	4239,32
5405	86:10:0101220:1438	449,00	722,22	324276,78
5406	86:10:0101041:322	149,00	6374,50	949800,50
5407	86:10:0101110:823	516,00	630,30	325234,80
5408	86:10:0101130:642	543,00	827,27	449207,61
5409	86:10:0101194:1290	22,00	5276,24	116077,28
5410	86:03:0030401:93889	448,00	702,52	314728,96
5411	86:03:0030401:96570	513,00	584,34	299766,42
5412	86:10:0101220:1850	516,00	702,52	362500,32
5413	86:10:0101236:201	10749,00	2192,14	23563312,86
5414	86:10:0101064:757	21,00	5067,28	106412,88
5415	86:10:0101078:1384	477,00	663,13	316313,01
5416	86:10:0101220:42	623,00	715,65	445849,95
5417	86:10:0101078:608	735,00	676,26	497051,10
5418	86:10:0101132:2034	757,00	485,85	367788,45
5419	86:10:0101148:244	564,24	630,30	355640,47
5420	86:10:0101202:59	1111,00	1999,50	2221444,50
5421	86:03:0030406:430	600,00	610,60	366360,00
5422	86:10:0101010:1	6857,00	8909,55	61092784,35
5423	86:10:0101114:1415	641,00	656,56	420854,96
5424	86:03:0030401:99417	635,00	610,60	387731,00
5425	86:03:0030408:811	642,00	590,90	379357,80
5426	86:10:0101024:548	22333,00	2170,30	48469309,90
5427	86:10:0101000:6973	3181,00	1999,50	6360409,50
5428	86:03:0030401:11092	1156,00	610,60	705853,60
5429	86:03:0030401:101856	12310,00	1720,50	21179355,00
5430	86:10:0101160:468	408,00	676,26	275914,08
5431	86:10:0101132:1612	638,00	643,43	410508,34
5432	86:10:0101102:112	491,00	846,96	415857,36
5433	86:10:0101066:2506	1906,00	5300,90	10103515,40
5434	86:10:0101151:285	603,00	656,56	395905,68
5435	86:10:0101106:32	9158,00	0,51	4670,58
5436	86:10:0101127:607	672,00	669,69	450031,68
5437	86:10:0101148:241	571,00	630,30	359901,30
5438	86:10:0101158:33	400,00	656,56	262624,00
5439	86:10:0101226:683	37179,00	11032,87	410191073,73
5440	86:10:0101011:3110	28,00	4440,40	124331,20
5441	86:10:0101055:65	683,00	3874,50	2646283,50
5442	86:10:0101121:141	510,00	722,22	368332,20
5443	86:10:0101146:860	500,00	695,95	347975,00
5444	86:03:0053605:578	974,00	755,04	735408,96
5445	86:10:0101160:149	407,00	676,26	275237,82
5446	86:10:0101228:26	32050,00	3422,10	109678305,00
5447	86:10:0101253:104	378,00	1973,41	745948,98
5448	86:10:0101118:22	650,00	748,48	486512,00
5449	86:10:0101111:396	636,00	649,99	413393,64
5450	86:10:0101038:7834	36,00	6843,44	246363,84
5451	86:10:0101112:167	229,00	4057,26	929112,54
5452	86:10:0101011:3230	22,00	5067,28	111480,16
5453	86:10:0101135:851	776,00	840,40	652150,40
5454	86:10:0101078:1037	488,00	695,95	339623,60
5455	86:10:0101139:124	567,00	1017,67	577018,89
5456	86:10:0101146:11	500,00	669,69	334845,00
5457	86:10:0101130:605	559,00	728,78	407388,02
5458	86:10:0101140:3196	7871,00	2144,17	16876762,07
5459	86:10:0101035:1794	21846,00	10828,53	236560066,38
5460	86:10:0101143:301	734,00	761,61	559021,74
5461	86:10:0101135:292	592,00	997,97	590798,24
5462	86:10:0101092:367	504,00	682,82	344141,28
5463	86:10:0101024:553	2597,00	2325,00	6038025,00
5464	86:10:0101055:107	1435,00	3326,22	4773125,70
5465	86:03:0030402:2876	751,00	617,17	463494,67

5466	86:10:0101018:28	361,00	2139,00	772179,00
5467	86:10:0101194:861	21,00	5224,00	109704,00
5468	86:10:0101200:199	316,00	7785,55	2460233,80
5469	86:10:0101038:7620	122,00	6791,20	828526,40
5470	86:10:0000000:21173	196932,00	0,51	100435,32
5471	86:10:0101163:189	480,00	669,69	321451,20
5472	86:10:0101011:2067	21,00	5067,28	106412,88
5473	86:10:0101114:450	536,00	656,56	351916,16
5474	86:10:0101110:1204	535,00	755,04	403946,40
5475	86:10:0101135:472	588,00	1004,54	590669,52
5476	86:10:0000000:20517	406,00	663,13	269230,78
5477	86:03:0030406:141	618,00	630,30	389525,40
5478	86:03:0000000:152647	712,00	590,90	420720,80
5479	86:10:0101176:2389	5709,00	5904,80	33710503,20
5480	86:10:0101108:169	500,29	801,00	400732,29
5481	86:03:0030405:489	529,00	380,80	201443,20
5482	86:10:0101111:188	597,00	735,35	439003,95
5483	86:10:0101011:2424	21,00	4388,16	92151,36
5484	86:10:0101194:1186	20,00	5276,24	105524,80
5485	86:10:0101151:658	577,00	636,86	367468,22
5486	86:10:0101178:90	1000,00	656,56	656560,00
5487	86:10:0101064:1194	23,00	5067,28	116547,44
5488	86:10:0101011:2902	22,00	4388,16	96539,52
5489	86:10:0101148:96	487,00	630,30	306956,10
5490	86:03:0030401:95748	597,00	610,60	364528,20
5491	86:10:0102001:3508	607,00	387,37	235133,59
5492	86:10:0101128:499	666,00	1070,19	712746,54
5493	86:10:0101184:501	784,00	702,52	550775,68
5494	86:10:0101078:1454	498,00	676,26	336777,48
5495	86:10:0101026:20	195,00	10399,67	2027935,65
5496	86:03:0030402:2054	735,00	617,17	453619,95
5497	86:10:0101196:343	600,00	886,36	531816,00
5498	86:10:0101111:411	540,00	735,35	397089,00
5499	86:10:0101112:208	753,00	2156,13	1623565,89
5500	86:10:0101151:56	606,56	643,43	390278,90
5501	86:10:0101128:547	638,00	1076,76	686972,88
5502	86:10:0101146:1051	510,00	702,52	358285,20
5503	86:03:0030401:94444	591,00	610,60	360864,60
5504	86:10:0101071:13	599,00	3033,81	1817252,19
5505	86:10:0101103:338	783,00	8772,48	6868851,84
5506	86:03:0030401:96709	1481,00	649,99	962635,19
5507	86:03:0030407:652	750,00	584,34	438255,00
5508	86:10:0102001:4573	511,00	347,98	177817,78
5509	86:03:0030401:95248	1200,00	643,43	772116,00
5510	86:03:0030401:97353	749,00	525,25	393412,25
5511	86:03:0030401:96254	1186,00	604,04	716391,44
5512	86:03:0030401:99922	530,00	630,30	334059,00
5513	86:10:0101251:4035	3902,00	4428,60	17280397,20
5514	86:10:0101194:1772	21,00	5224,00	109704,00
5515	86:10:0101181:68	844,00	722,22	609553,68
5516	86:03:0030401:101616	1068,00	715,65	764314,20
5517	86:10:0101143:426	882,00	774,74	683320,68
5518	86:10:0102001:2514	638,00	393,94	251333,72
5519	86:03:0030407:729	679,00	571,21	387851,59
5520	86:10:0101194:1667	22,00	5224,00	114928,00
5521	86:10:0101160:94	400,00	656,56	262624,00
5522	86:10:0101223:164	1746,00	6831,90	11928497,40
5523	86:10:0102001:2095	600,00	380,80	228480,00
5524	86:10:0101011:962	22,00	5067,28	111480,16
5525	86:03:0030401:102468	485,00	709,08	343903,80
5526	86:10:0102001:3491	1251,00	380,80	476380,80
5527	86:10:0101073:94	688,00	912,62	627882,56
5528	86:10:0101024:80	946,00	2325,00	2199450,00
5529	86:10:0101009:57	12027,00	8635,41	103858076,07
5530	86:10:0101146:49	513,00	682,82	350286,66
5531	86:10:0101222:641	750,00	643,43	482572,50
5532	86:10:0101064:39	569,00	1999,50	1137715,50
5533	86:10:0101163:2	541,89	663,13	359343,52
5534	86:10:0101065:21	1996,00	5276,24	10531375,04
5535	86:10:0101011:2135	22,00	5067,28	111480,16
5536	86:10:0101194:584	20,00	5276,24	105524,80
5537	86:10:0000000:24867	49065,00	2119,66	104001117,90
5538	86:10:0101135:144	600,00	1024,23	614538,00

5539	86:03:0030405:348	486,00	380,80	185068,80
5540	86:10:0101194:1618	21,00	5224,00	109704,00
5541	86:10:0101069:29	600,00	2960,70	1776420,00
5542	86:10:0101196:114	656,00	899,49	590065,44
5543	86:10:0101194:239	22,00	5276,24	116077,28
5544	86:10:0101212:1295	3167,00	4806,08	15220855,36
5545	86:10:0101229:994	397,00	2325,00	923025,00
5546	86:10:0101148:429	576,00	630,30	363052,80
5547	86:10:0101110:1080	520,52	755,04	393013,42
5548	86:10:0101132:673	617,00	643,43	396996,31
5549	86:10:0101014:1476	492,00	2243,63	1103865,96
5550	86:10:0101118:305	627,00	761,61	477529,47
5551	86:03:0030401:99159	508,00	702,52	356880,16
5552	86:10:0101160:539	393,00	669,69	263188,17
5553	86:03:0030405:402	863,00	380,80	328630,40
5554	86:10:0101110:1471	491,00	755,04	370724,64
5555	86:10:0101194:1475	21,00	5224,00	109704,00
5556	86:03:0030404:438	561,00	663,13	372015,93
5557	86:10:0101127:266	756,00	814,13	615482,28
5558	86:10:0101088:49	308,00	2087,76	643030,08
5559	86:10:0101172:99	1487,00	735,35	1093465,45
5560	86:03:0030401:94849	522,00	702,52	366715,44
5561	86:10:0101035:184	48,00	7045,50	338184,00
5562	86:10:0101130:288	501,00	833,83	417748,83
5563	86:10:0101110:1023	500,00	735,35	367675,00
5564	86:10:0101234:3	600,01	807,57	484550,08
5565	86:10:0101110:2196	563,00	663,13	373342,19
5566	86:10:0101196:242	1011,00	899,49	909384,39
5567	86:10:0101143:718	603,00	761,61	459250,83
5568	86:10:0101147:109	563,00	630,30	354858,90
5569	86:10:0101011:942	22,00	5067,28	111480,16
5570	86:10:0101167:629	26,00	5380,72	139898,72
5571	86:10:0102001:996	500,00	407,07	203535,00
5572	86:03:0030401:95960	1370,00	663,13	908488,10
5573	86:10:0101160:479	418,00	669,69	279930,42
5574	86:10:0101118:12	680,00	656,56	446460,80
5575	86:10:0101151:905	836,00	630,30	526930,80
5576	86:10:0101011:3409	22,00	4388,16	96539,52
5577	86:10:0101160:268	397,00	663,13	263262,61
5578	86:10:0101224:946	797,00	5482,79	4369783,63
5579	86:10:0000000:18914	29369,00	709,08	20824970,52
5580	86:10:0101032:80	10531,00	10143,18	106817828,58
5581	86:03:0030408:534	612,00	505,55	309396,60
5582	86:10:0101145:122	507,00	709,08	359503,56
5583	86:10:0101128:454	654,00	1057,06	691317,24
5584	86:10:0101132:1145	578,00	544,94	314975,32
5585	86:10:0101137:41	525,49	1043,93	548574,78
5586	86:10:0101110:1040	490,00	735,35	360321,50
5587	86:10:0101050:502	585,00	3801,40	2223819,00
5588	86:10:0101155:32	383,00	663,13	253978,79
5589	86:10:0101135:158	620,00	886,36	549543,20
5590	86:10:0101194:218	21,00	5224,00	109704,00
5591	86:10:0101092:532	486,00	702,52	341424,72
5592	86:10:0101222:742	709,00	636,86	451533,74
5593	86:10:0101146:479	530,00	689,39	365376,70
5594	86:10:0102001:66	600,00	380,80	228480,00
5595	86:03:0030401:95451	732,00	676,26	495022,32
5596	86:10:0101148:153	518,27	630,30	326665,58
5597	86:10:0101127:429	502,00	787,87	395510,74
5598	86:10:0101110:2310	718,00	649,99	466692,82
5599	86:10:0101214:9834	23,00	5328,48	122555,04
5600	86:10:0101145:59	480,00	728,78	349814,40
5601	86:03:0030406:517	582,00	630,30	366834,60
5602	86:10:0101214:9786	33,00	5328,48	175839,84
5603	86:10:0101167:162	24,00	5276,24	126629,76
5604	86:03:0053605:444	635,00	741,91	471112,85
5605	86:10:0101121:1559	219,00	4361,50	955168,50
5606	86:10:0101167:271	86,00	5328,48	458249,28
5607	86:10:0101160:1163	402,00	676,26	271856,52
5608	86:10:0101117:905	22,00	5380,72	118375,84
5609	86:10:0101193:19	7694,00	1720,50	13237527,00
5610	86:03:0030403:268	518,00	604,04	312892,72
5611	86:10:0101220:1709	657,00	689,39	452929,23

5612	86:10:0101128:538	733,00	1076,76	789265,08
5613	86:10:0101151:194	610,06	643,43	392530,91
5614	86:10:0101111:318	567,52	748,48	424777,37
5615	86:03:0030401:10802	507,00	715,65	362834,55
5616	86:03:0030401:96388	482,00	649,99	313295,18
5617	86:10:0000000:21745	4201,00	2119,66	8904691,66
5618	86:10:0101038:8385	24,00	6791,20	162988,80
5619	86:10:0101063:182	23219,00	3958,90	91921699,10
5620	86:10:0101128:141	600,00	1070,19	642114,00
5621	86:10:0101104:145	763,00	695,95	531009,85
5622	86:10:0101108:346	272,66	801,00	218400,66
5623	86:10:0101092:151	486,00	695,95	338231,70
5624	86:10:0101011:2124	22,00	5067,28	111480,16
5625	86:03:0030403:755	507,00	617,17	312905,19
5626	86:03:0030401:94349	654,00	636,86	416506,44
5627	86:10:0101011:1584	24,00	4388,16	105315,84
5628	86:03:0030401:98478	556,00	663,13	368700,28
5629	86:10:0101118:176	630,00	755,04	475675,20
5630	86:10:0101194:1319	21,00	5224,00	109704,00
5631	86:10:0101059:17	990,00	2558,63	2533043,70
5632	86:10:0101114:800	517,00	741,91	383567,47
5633	86:10:0101110:641	542,00	748,48	405676,16
5634	86:10:0101214:9577	30,00	5328,48	159854,40
5635	86:10:0102001:3795	1363,00	387,37	527985,31
5636	86:10:0101102:713	523,00	709,08	370848,84
5637	86:10:0101011:1254	22,00	5067,28	111480,16
5638	86:10:0101114:512	516,00	728,78	376050,48
5639	86:03:0030401:95057	1338,00	689,39	922403,82
5640	86:03:0030403:1100	1181,00	623,73	736625,13
5641	86:10:0101148:478	592,00	630,30	373137,60
5642	86:03:0030404:1013	637,00	663,13	422413,81
5643	86:03:0030401:102063	448,00	649,99	291195,52
5644	86:10:0101114:52	500,00	748,48	374240,00
5645	86:03:0030406:434	600,00	610,60	366360,00
5646	86:10:0101151:561	1110,00	643,43	714207,30
5647	86:10:0101072:1	603,00	3508,98	2115914,94
5648	86:10:0101226:579	945,00	3655,19	3454154,55
5649	86:10:0101011:518	20,00	5067,28	101345,60
5650	86:10:0101220:1078	500,00	695,95	347975,00
5651	86:10:0101196:868	700,00	741,91	519337,00
5652	86:10:0101194:529	20,00	5276,24	105524,80
5653	86:10:0101151:1071	624,00	623,73	389207,52
5654	86:10:0101132:1279	638,00	472,72	301595,36
5655	86:10:0101194:1583	21,00	5276,24	110801,04
5656	86:10:0101160:1308	432,00	669,69	289306,08
5657	86:10:0101194:1233	22,00	5224,00	114928,00
5658	86:10:0101092:427	792,00	702,52	556395,84
5659	86:10:0101108:279	524,94	801,00	420476,94
5660	86:10:0102001:61	600,00	380,80	228480,00
5661	86:10:0101151:348	518,00	649,99	336694,82
5662	86:10:0101011:1535	21,00	5067,28	106412,88
5663	86:10:0101146:130	500,00	676,26	338130,00
5664	86:10:0101014:70	8467,00	17544,96	148553176,32
5665	86:10:0101194:835	21,00	5224,00	109704,00
5666	86:10:0101016:97	22,60	8729,65	197290,09
5667	86:10:0101102:47	804,00	715,65	575382,60
5668	86:10:0101143:192	511,50	761,61	389563,52
5669	86:10:0101029:24	11006,00	1720,50	18935823,00
5670	86:10:0102001:4527	608,00	380,80	231526,40
5671	86:10:0101072:37	600,00	3033,81	1820286,00
5672	86:10:0101143:14	540,00	768,18	414817,20
5673	86:10:0101069:681	489,00	2960,70	1447782,30
5674	86:10:0101092:65	484,00	676,26	327309,84
5675	86:10:0101146:216	877,00	695,95	610348,15
5676	86:10:0101060:75	631,00	3472,43	2191103,33
5677	86:10:0101102:218	600,00	827,27	496362,00
5678	86:10:0101117:994	28,00	5380,72	150660,16
5679	86:10:0101214:9542	24,00	5328,48	127883,52
5680	86:10:0101151:1078	608,00	636,86	387210,88
5681	86:10:0102001:1998	591,00	387,37	228935,67
5682	86:10:0101078:123	508,00	702,52	356880,16
5683	86:10:0101223:641	675,00	7439,18	5021446,50
5684	86:10:0101116:535	1070,00	669,69	716568,30

5685	86:03:0030401:10702	691,00	702,52	485441,32
5686	86:03:0030401:94202	557,00	649,99	362044,43
5687	86:10:0101130:580	517,00	833,83	431090,11
5688	86:10:0102001:2628	1200,00	387,37	464844,00
5689	86:10:0101146:1205	673,00	709,08	477210,84
5690	86:10:0101102:503	519,00	840,40	436167,60
5691	86:10:0101115:160	577,00	1999,50	1153711,50
5692	86:10:0101091:200	658,00	669,69	440656,02
5693	86:03:0030401:100668	517,00	709,08	366594,36
5694	86:10:0101117:102	683,00	9564,66	6532662,78
5695	86:10:0101132:932	630,00	551,51	347451,30
5696	86:10:0101072:36	660,00	3033,81	2002314,60
5697	86:10:0101106:17	45,00	7287,36	327931,20
5698	86:03:0030403:1069	520,00	617,17	320928,40
5699	86:10:0101133:175	3241,00	2216,50	7183676,50
5700	86:10:0101160:602	397,00	577,77	229374,69
5701	86:10:0101178:525	626,00	663,13	415119,38
5702	86:10:0101145:156	522,00	715,65	373569,30
5703	86:10:0101095:157	527,00	643,43	339087,61
5704	86:10:0101072:69	591,00	3508,98	2073807,18
5705	86:03:0030401:11122	723,00	676,26	488935,98
5706	86:10:0101193:46	3809,00	2325,00	8855925,00
5707	86:10:0101194:1511	23,00	5224,00	120152,00
5708	86:10:0101102:167	512,00	840,40	430284,80
5709	86:10:0101220:147	492,00	695,95	342407,40
5710	86:10:0102001:1261	601,00	380,80	228860,80
5711	86:10:0101011:1408	29,00	5067,28	146951,12
5712	86:10:0101194:1585	21,00	5276,24	110801,04
5713	86:10:0101194:2033	21,00	5276,24	110801,04
5714	86:03:0030405:358	854,00	380,80	325203,20
5715	86:10:0101152:256	542,00	636,86	345178,12
5716	86:10:0101058:32	1071,00	2997,26	3210065,46
5717	86:10:0101128:335	800,00	1063,63	850904,00
5718	86:10:0101139:497	876,00	755,04	661415,04
5719	86:10:0101098:7	549,69	768,18	422260,86
5720	86:10:0101220:756	522,00	715,65	373569,30
5721	86:00:0000000:45534	45581,00	128,10	5838926,10
5722	86:10:0101073:44	514,00	1050,50	539957,00
5723	86:10:0101114:684	530,00	735,35	389735,50
5724	86:10:0101111:304	540,00	755,04	407721,60
5725	86:03:0030403:1679	467,00	610,60	285150,20
5726	86:10:0101093:688	600,00	689,39	413634,00
5727	86:10:0101145:142	533,58	728,78	388862,43
5728	86:10:0101108:331	501,00	801,00	401301,00
5729	86:03:0030401:11065	726,00	669,69	486194,94
5730	86:10:0101164:69	2238,00	5067,28	11340572,64
5731	86:10:0101126:162	704,67	846,96	596827,30
5732	86:10:0101100:72	594,00	774,74	460195,56
5733	86:10:0101073:501	595,00	892,92	531287,40
5734	86:10:0000000:19338	899,00	610,60	548929,40
5735	86:03:0030407:586	700,00	577,77	404439,00
5736	86:03:0030404:599	502,00	676,26	339482,52
5737	86:03:0030404:398	717,00	676,26	484878,42
5738	86:10:0101229:82	12966,00	7950,06	103080477,96
5739	86:10:0101194:401	42,00	5224,00	219408,00
5740	86:10:0101146:2777	1210,00	610,60	738826,00
5741	86:10:0101143:1046	1007,00	768,18	773557,26
5742	86:10:0101160:952	430,00	682,82	293612,60
5743	86:10:0101141:384	700,00	735,35	514745,00
5744	86:10:0102001:5209	708,00	347,98	246369,84
5745	86:10:0101184:358	784,00	682,82	535330,88
5746	86:10:0101093:83	496,00	682,82	338678,72
5747	86:10:0101038:8560	26,00	5903,12	153481,12
5748	86:10:0101139:277	733,00	860,09	630445,97
5749	86:10:0101176:3457	33,00	2325,00	76725,00
5750	86:10:0101009:73	10397,00	11239,74	116859576,78
5751	86:10:0102001:1182	663,00	380,80	252470,40
5752	86:10:0101093:67	510,74	695,95	355449,50
5753	86:10:0101194:1781	20,00	5224,00	104480,00
5754	86:10:0101011:1046	21,00	5067,28	106412,88
5755	86:10:0101222:76	296,00	2325,00	688200,00
5756	86:10:0101108:243	535,00	807,57	432049,95
5757	86:10:0101011:984	21,00	5067,28	106412,88

5758	86:10:0101220:1969	514,00	702,52	361095,28
5759	86:10:0101101:68	578,00	748,48	432621,44
5760	86:10:0101222:513	603,00	623,73	376109,19
5761	86:03:0030405:658	514,00	380,80	195731,20
5762	86:03:0030403:1399	970,00	604,04	585918,80
5763	86:10:0101078:801	820,00	649,99	532991,80
5764	86:10:0101117:1019	40,00	5224,00	208960,00
5765	86:10:0101144:73	657,00	807,57	530573,49
5766	86:10:0101069:668	643,00	2960,70	1903730,10
5767	86:10:0101243:54	481,00	2325,00	1118325,00
5768	86:10:0101097:63	811,00	748,48	607017,28
5769	86:10:0101206:446	43,00	5641,92	242602,56
5770	86:03:0030408:261	952,00	518,68	493783,36
5771	86:03:0053601:541	776,00	636,86	494203,36
5772	86:10:0101011:3544	23,00	4388,16	100927,68
5773	86:10:0101158:39	376,00	656,56	246866,56
5774	86:03:0030402:2170	769,00	617,17	474603,73
5775	86:10:0101108:826	903,00	695,95	628442,85
5776	86:10:0102001:1778	600,00	393,94	236364,00
5777	86:10:0101194:1880	21,00	5224,00	109704,00
5778	86:03:0030401:93028	979,00	702,52	687767,08
5779	86:10:0101181:473	598,00	728,78	435810,44
5780	86:10:0101148:495	575,00	630,30	362422,50
5781	86:10:0101128:369	600,00	1063,63	638178,00
5782	86:10:0101112:3131	3000,00	2156,13	6468390,00
5783	86:10:0101237:20	4050,00	1999,50	8097975,00
5784	86:03:0030401:100702	609,00	597,47	363859,23
5785	86:10:0102001:4316	511,00	400,50	204655,50
5786	86:10:0101056:652	816,20	3837,95	3132534,79
5787	86:10:0101155:397	598,00	630,30	376919,40
5788	86:10:0101176:2941	26,00	2325,00	60450,00
5789	86:03:0030401:94813	592,00	630,30	373137,60
5790	86:10:0101114:702	528,00	748,48	395197,44
5791	86:10:0101148:430	595,03	630,30	375047,41
5792	86:10:0101112:99	210,00	4020,71	844349,10
5793	86:10:0101142:157	176,00	1720,50	302808,00
5794	86:10:0101132:1393	711,00	604,04	429472,44
5795	86:10:0000000:20443	23,00	1999,50	45988,50
5796	86:10:0101226:597	928,00	3655,19	3392016,32
5797	86:03:0030408:527	583,00	505,55	294735,65
5798	86:10:0101146:469	491,00	689,39	338490,49
5799	86:10:0101167:544	33,00	4597,12	151704,96
5800	86:10:0101011:2252	22,00	5119,52	112629,44
5801	86:10:0102001:3518	1177,00	328,28	386385,56
5802	86:03:0030408:267	1495,00	512,12	765619,40
5803	86:03:0030406:416	595,00	610,60	363307,00
5804	86:10:0101146:520	639,00	715,65	457300,35
5805	86:10:0101155:656	815,00	656,56	535096,40
5806	86:10:0102001:4279	614,00	393,94	241879,16
5807	86:10:0101011:1000	22,00	5067,28	111480,16
5808	86:10:0101127:303	742,00	709,08	526137,36
5809	86:10:0101011:1945	25,00	5119,52	127988,00
5810	86:10:0101110:1869	492,00	728,78	358559,76
5811	86:10:0102001:2642	600,00	393,94	236364,00
5812	86:10:0101130:437	568,00	860,09	488531,12
5813	86:10:0101170:294	84,00	5099,60	428366,40
5814	86:10:0101132:931	614,00	643,43	395066,02
5815	86:10:0101011:749	21,00	5067,28	106412,88
5816	86:10:0101152:402	476,00	643,43	306272,68
5817	86:10:0101115:80	1572,00	2109,72	3316479,84
5818	86:03:0030401:96537	12348,00	0,51	6297,48
5819	86:10:0101110:431	487,00	682,82	332533,34
5820	86:10:0101093:1042	466,00	682,82	318194,12
5821	86:10:0101051:22	961,00	5555,89	5339210,29
5822	86:10:0101146:1132	499,00	676,26	337453,74
5823	86:10:0101194:1928	21,00	5276,24	110801,04
5824	86:03:0000000:154285	2383,00	2119,66	5051149,78
5825	86:10:0101093:385	469,00	689,39	323323,91
5826	86:03:0030401:11044	723,00	669,69	484185,87
5827	86:10:0101116:243	626,00	669,69	419225,94
5828	86:10:0101121:284	525,00	709,08	372267,00
5829	86:10:0101160:676	397,00	676,26	268475,22
5830	86:10:0101220:1068	498,00	695,95	346583,10

5831	86:10:0101146:1241	509,00	695,95	354238,55
5832	86:03:0030409:72	610,00	466,16	284357,60
5833	86:10:0101214:9597	22,00	5328,48	117226,56
5834	86:10:0101005:3329	3625,00	9320,76	33787755,00
5835	86:10:0101011:2005	22,00	4388,16	96539,52
5836	86:10:0101208:22	544,00	2325,00	1264800,00
5837	86:10:0101051:13	602,00	3691,74	2222427,48
5838	86:10:0101143:641	1182,00	636,86	752768,52
5839	86:10:0101160:201	430,30	669,69	288167,61
5840	86:10:0101058:9	658,00	2997,26	1972197,08
5841	86:10:0101110:1604	565,00	676,26	382086,90
5842	86:10:0101039:13	2295,00	2325,00	5335875,00
5843	86:10:0101076:3434	910,00	2194,80	1997268,00
5844	86:03:0030401:10975	745,00	512,12	381529,40
5845	86:10:0102001:1112	501,00	347,98	174337,98
5846	86:10:0101102:279	565,00	860,09	485950,85
5847	86:10:0101121:829	601,00	702,52	422214,52
5848	86:10:0101162:124	876,00	630,30	552142,80
5849	86:10:0101148:380	561,00	623,73	349912,53
5850	86:10:0101146:91	620,00	682,82	423348,40
5851	86:10:0101130:756	600,00	827,27	496362,00
5852	86:10:0101110:1041	517,00	735,35	380175,95
5853	86:10:0102001:1857	601,00	393,94	236757,94
5854	86:10:0101128:644	678,00	932,32	632112,96
5855	86:10:0101117:23	3041,00	8264,08	25131067,28
5856	86:10:0101149:2095	399,00	2098,31	837225,69
5857	86:10:0101160:181	417,00	676,26	282000,42
5858	86:10:0000000:4693	750,00	722,22	541665,00
5859	86:10:0101108:13	501,00	682,82	342092,82
5860	86:10:0101196:315	1107,00	991,41	1097490,87
5861	86:10:0101050:71	1134,00	3764,85	4269339,90
5862	86:03:0030404:927	532,00	676,26	359770,32
5863	86:10:0101152:490	531,00	636,86	338172,66
5864	86:10:0101160:304	398,00	663,13	263925,74
5865	86:10:0101137:276	644,00	1050,50	676522,00
5866	86:10:0101011:2030	30,00	5067,28	152018,40
5867	86:10:0101123:72	600,00	728,78	437268,00
5868	86:03:0030401:94544	534,00	715,65	382157,10
5869	86:10:0101008:188	6085,00	7950,06	48376115,10
5870	86:10:0101157:661	422,00	669,69	282609,18
5871	86:10:0101132:14	600,00	564,64	338784,00
5872	86:10:0101160:349	408,00	669,69	273233,52
5873	86:10:0101206:6	4200,00	4806,08	20185536,00
5874	86:10:0101117:904	37,00	5224,00	193288,00
5875	86:10:0101226:653	298,00	4422,78	1317988,44
5876	86:10:0101130:393	599,00	715,65	428674,35
5877	86:10:0101146:2066	501,00	669,69	335514,69
5878	86:10:0101217:490	500,00	3545,53	1772765,00
5879	86:10:0101117:913	37,00	5224,00	193288,00
5880	86:10:0101132:512	605,00	656,56	397218,80
5881	86:03:0030406:356	1204,00	610,60	735162,40
5882	86:03:0030401:98111	972,00	689,39	670087,08
5883	86:10:0101128:248	600,00	919,18	551508,00
5884	86:10:0101236:212	4024,00	2192,14	8821171,36
5885	86:10:0101194:1570	21,00	5224,00	109704,00
5886	86:10:0101011:2864	23,00	5119,52	117748,96
5887	86:03:0030401:99930	626,00	610,60	382235,60
5888	86:10:0101011:813	22,00	5119,52	112629,44
5889	86:10:0101146:1199	509,00	709,08	360921,72
5890	86:03:0030401:98830	674,00	597,47	402694,78
5891	86:10:0101158:182	385,00	663,13	255305,05
5892	86:10:0101118:213	600,00	755,04	453024,00
5893	86:10:0101176:2567	6112,00	5770,60	35269907,20
5894	86:10:0101059:189	128,00	3472,43	444471,04
5895	86:10:0101144:83	595,00	787,87	468782,65
5896	86:10:0101163:6	548,00	564,64	309422,72
5897	86:10:0102001:5123	594,00	387,37	230097,78
5898	86:03:0030407:1311	653,00	577,77	377283,81
5899	86:03:0030403:1919	427,00	604,04	257925,08
5900	86:10:0101220:725	480,00	709,08	340358,40
5901	86:03:0030403:1032	499,00	617,17	307967,83
5902	86:03:0030407:1340	690,00	577,77	398661,30
5903	86:03:0030401:10623	513,00	709,08	363758,04

5904	86:10:0101148:480	559,00	630,30	352337,70
5905	86:10:0102001:5153	408,00	341,41	139295,28
5906	86:10:0101209:24	280,00	1999,50	559860,00
5907	86:10:0101092:347	495,00	702,52	347747,40
5908	86:10:0101027:208	456,00	2206,64	1006227,84
5909	86:10:0101011:751	21,00	4388,16	92151,36
5910	86:10:0101011:2263	27,00	5119,52	138227,04
5911	86:10:0101196:50	602,00	892,92	537537,84
5912	86:10:0101041:316	2749,00	2162,25	5944025,25
5913	86:10:0101196:311	698,00	886,36	618679,28
5914	86:03:0030401:93872	733,00	676,26	495698,58
5915	86:10:0102001:2564	602,00	387,37	233196,74
5916	86:10:0101109:3	24380,00	1673,46	40798954,80
5917	86:10:0101114:737	500,00	755,04	377520,00
5918	86:10:0101033:1206	4664,00	9947,79	46396492,56
5919	86:10:0101116:96	641,23	676,26	433638,20
5920	86:10:0101011:2220	21,00	5067,28	106412,88
5921	86:10:0101220:5	534,72	695,95	372138,38
5922	86:10:0101178:96	1000,00	656,56	656560,00
5923	86:10:0102001:12	576,00	380,80	219340,80
5924	86:10:0101215:7	684,00	5703,50	3901194,00
5925	86:10:0101146:1990	502,00	702,52	352665,04
5926	86:10:0101144:313	621,00	794,44	493347,24
5927	86:10:0101110:50	544,00	755,04	410741,76
5928	86:00:0000000:31891	368,00	5537,44	2037777,92
5929	86:10:0101220:662	490,00	709,08	347449,20
5930	86:10:0101220:384	498,00	695,95	346583,10
5931	86:10:0101072:31	18,00	2229,67	40134,06
5932	86:10:0101068:79	938,00	3472,43	3257139,34
5933	86:10:0101247:3432	359,00	2325,00	834675,00
5934	86:10:0101038:8165	23,00	7104,64	163406,72
5935	86:10:0101198:1098	864,00	1999,50	1727568,00
5936	86:10:0101018:3456	3915,00	16311,33	63858856,95
5937	86:10:0101214:9611	22,00	5380,72	118375,84
5938	86:10:0101108:352	520,00	702,52	365310,40
5939	86:10:0101143:930	611,00	755,04	461329,44
5940	86:03:0030404:457	600,00	669,69	401814,00
5941	86:10:0101194:775	21,00	5224,00	109704,00
5942	86:10:0101176:2801	22,00	2325,00	51150,00
5943	86:03:0030404:485	653,00	669,69	437307,57
5944	86:10:0101038:8094	23,00	7104,64	163406,72
5945	86:10:0101132:342	597,11	663,13	395961,55
5946	86:10:0101196:362	600,00	1024,23	614538,00
5947	86:10:0101074:4629	7296,00	8772,48	64004014,08
5948	86:10:0101078:191	500,00	702,52	351260,00
5949	86:10:0101008:24	2157,00	8501,92	18338641,44
5950	86:10:0101127:674	546,00	715,65	390744,90
5951	86:10:0101127:207	1229,00	682,82	839185,78
5952	86:10:0101151:1145	861,00	630,30	542688,30
5953	86:10:0101132:1215	606,53	663,13	402208,24
5954	86:10:0101192:77	180,00	2325,00	418500,00
5955	86:10:0101139:6	566,00	1017,67	576001,22
5956	86:10:0101146:621	485,00	715,65	347090,25
5957	86:10:0101114:569	582,00	768,18	447080,76
5958	86:10:0101218:3	494,00	2216,50	1094951,00
5959	86:10:0101093:520	408,00	709,08	289304,64
5960	86:10:0101152:124	500,00	643,43	321715,00
5961	86:03:0030408:476	855,00	590,90	505219,50
5962	86:10:0101059:339	1358,00	2119,66	2878498,28
5963	86:10:0101220:1893	505,00	728,78	368033,90
5964	86:10:0101194:1484	23,00	5276,24	121353,52
5965	86:10:0000000:5154	170,00	2119,66	360342,20
5966	86:10:0101200:245	467,00	2325,00	1085775,00
5967	86:10:0101128:544	566,00	1076,76	609446,16
5968	86:10:0101126:246	495,00	735,35	363998,25
5969	86:03:0030401:93984	1084,00	689,39	747298,76
5970	86:10:0101160:7	399,00	676,26	269827,74
5971	86:10:0101132:128	903,00	682,82	616586,46
5972	86:10:0101167:538	22,00	5328,48	117226,56
5973	86:10:0101126:131	556,00	840,40	467262,40
5974	86:10:0101212:29	1979,00	2325,00	4601175,00
5975	86:03:0030302:3157	900,00	735,35	661815,00
5976	86:10:0101195:14	3800,00	11885,93	45166534,00

5977	86:03:0030405:575	610,00	380,80	232288,00
5978	86:03:0053605:570	901,00	748,48	674380,48
5979	86:10:0101152:134	478,00	649,99	310695,22
5980	86:10:0101078:824	1390,00	643,43	894367,70
5981	86:10:0101167:648	21,00	5380,72	112995,12
5982	86:10:0101194:1610	21,00	5224,00	109704,00
5983	86:10:0101163:210	533,00	669,69	356944,77
5984	86:10:0101220:375	500,00	709,08	354540,00
5985	86:10:0101146:2469	501,00	722,22	361832,22
5986	86:10:0101143:1038	810,00	774,74	627539,40
5987	86:10:0101160:1372	413,00	669,69	276581,97
5988	86:10:0101114:253	506,00	741,91	375406,46
5989	86:10:0101181:120	500,00	722,22	361110,00
5990	86:10:0101041:28	818,00	2162,25	1768720,50
5991	86:10:0102001:2155	600,00	380,80	228480,00
5992	86:10:0000000:22260	496,00	728,78	361474,88
5993	86:10:0101102:468	525,73	827,27	434920,66
5994	86:10:0000000:20143	601,00	2119,66	1273915,66
5995	86:10:0101137:231	515,39	1043,93	538031,08
5996	86:10:0101178:517	623,00	669,69	417216,87
5997	86:10:0101011:2255	21,00	5119,52	107509,92
5998	86:10:0101102:48	800,00	866,66	693328,00
5999	86:10:0101110:1321	460,00	748,48	344300,80
6000	86:10:0000000:4704	1300,00	728,78	947414,00
6001	86:10:0101116:321	400,00	676,26	270504,00
6002	86:10:0101152:486	605,00	643,43	389275,15
6003	86:03:0030403:1417	502,00	623,73	313112,46
6004	86:10:0101110:495	764,00	761,61	581870,04
6005	86:10:0101128:404	600,00	1083,32	649992,00
6006	86:10:0102001:2693	556,00	407,07	226330,92
6007	86:03:0030407:800	661,00	590,90	390584,90
6008	86:10:0101071:179	686,00	2997,26	2056120,36
6009	86:10:0102001:3824	599,00	380,80	228099,20
6010	86:03:0030401:95832	510,00	584,34	298013,40
6011	86:03:0053605:322	1163,00	735,35	855212,05
6012	86:10:0101118:89	590,00	761,61	449349,90
6013	86:10:0101114:462	500,00	728,78	364390,00
6014	86:10:0101220:16	510,00	695,95	354934,50
6015	86:10:0101011:883	23,00	4388,16	100927,68
6016	86:03:0030403:1050	1055,00	604,04	637262,20
6017	86:10:0101192:4734	21,00	4806,08	100927,68
6018	86:10:0101132:1437	603,00	597,47	360274,41
6019	86:10:0101250:2	15831,00	5845,07	92533303,17
6020	86:10:0101112:190	6213,00	12747,51	79200279,63
6021	86:10:0101130:441	616,00	853,53	525774,48
6022	86:03:0030401:96729	617,00	636,86	392942,62
6023	86:10:0101110:937	529,00	748,48	395945,92
6024	86:03:0030401:10830	460,00	695,95	320137,00
6025	86:10:0101078:7	492,93	682,82	336582,46
6026	86:10:0101164:1231	677,00	8805,56	5961364,12
6027	86:10:0101108:86	707,00	827,27	584879,89
6028	86:10:0101073:99	425,00	892,92	379491,00
6029	86:03:0030405:334	500,00	380,80	190400,00
6030	86:10:0102001:2665	658,00	380,80	250566,40
6031	86:03:0030401:94430	594,00	610,60	362696,40
6032	86:10:0101172:91	1017,00	735,35	747850,95
6033	86:03:0030401:93011	550,00	643,43	353886,50
6034	86:10:0101217:19	5352,00	2185,50	11696796,00
6035	86:10:0101243:177	7741,00	8361,27	64724591,07
6036	86:10:0101167:700	20,00	5328,48	106569,60
6037	86:10:0101148:325	554,00	636,86	352820,44
6038	86:10:0101253:359	71,00	4962,80	352358,80
6039	86:10:0101102:693	660,00	827,27	545998,20
6040	86:10:0101214:8033	2394,00	2325,00	5566050,00
6041	86:10:0101236:209	6912,00	2192,14	15152071,68
6042	86:10:0101064:1152	22,00	5067,28	111480,16
6043	86:10:0101152:163	486,96	643,43	313324,67
6044	86:10:0101011:1849	22,00	5067,28	111480,16
6045	86:10:0101092:77	473,00	689,39	326081,47
6046	86:03:0030401:94451	521,00	709,08	369430,68
6047	86:10:0101143:507	923,00	774,74	715085,02
6048	86:10:0102001:4110	600,00	380,80	228480,00
6049	86:10:0101060:381	706,00	3435,88	2425731,28

6050	86:10:0101016:3075	50,00	7045,50	352275,00
6051	86:10:0101102:404	548,00	709,08	388575,84
6052	86:10:0101234:33	995,00	840,40	836198,00
6053	86:10:0101011:2561	21,00	5067,28	106412,88
6054	86:10:0101193:83	1117,00	1999,50	2233441,50
6055	86:10:0101130:1189	601,00	827,27	497189,27
6056	86:10:0101130:1100	1046,00	709,08	741697,68
6057	86:10:0101132:96	630,00	597,47	376406,10
6058	86:10:0101035:172	618,00	1999,50	1235691,00
6059	86:10:0101169:39	1114,00	4630,51	5158388,14
6060	86:10:0000000:22242	40971,00	6879,78	281871466,38
6061	86:10:0101132:880	808,00	643,43	519891,44
6062	86:10:0101011:1074	22,00	5067,28	111480,16
6063	86:10:0101164:55	504,00	8729,65	4399743,60
6064	86:10:0101011:3361	23,00	4388,16	100927,68
6065	86:10:0101110:650	593,00	748,48	443848,64
6066	86:10:0101006:7004	9271,00	8087,13	74975782,23
6067	86:10:0101041:55	66,00	7970,55	526056,30
6068	86:10:0101108:202	481,57	801,00	385737,57
6069	86:03:0030408:340	1479,00	604,04	893375,16
6070	86:10:0101126:257	552,00	840,40	463900,80
6071	86:10:0101130:604	517,00	728,78	376779,26
6072	86:10:0101005:14	10383,00	4495,70	46678853,10
6073	86:10:0101011:937	24,00	5067,28	121614,72
6074	86:10:0101049:257	1488,00	3764,85	5602096,80
6075	86:10:0101117:142	2107,00	1999,50	4212946,50
6076	86:10:0101116:513	103,00	584,34	60187,02
6077	86:10:0101194:839	20,00	5224,00	104480,00
6078	86:10:0101160:941	391,00	676,26	264417,66
6079	86:10:0101194:214	24,00	5276,24	126629,76
6080	86:10:0101112:308	37730,00	0,51	19242,30
6081	86:10:0101137:114	517,00	1050,50	543108,50
6082	86:10:0101164:1241	948,00	2325,00	2204100,00
6083	86:10:0101064:664	22,00	5067,28	111480,16
6084	86:10:0101212:1208	45,00	1980,69	89131,05
6085	86:10:0101095:181	530,00	656,56	347976,80
6086	86:10:0101108:465	587,00	794,44	466336,28
6087	86:10:0101011:1320	22,00	4388,16	96539,52
6088	86:10:0101160:592	388,00	676,26	262388,88
6089	86:03:0030403:1730	870,00	610,60	531222,00
6090	86:10:0101011:825	21,00	4388,16	92151,36
6091	86:10:0101002:19	173,00	9185,11	1589024,03
6092	86:03:0030409:45	580,00	459,59	266562,20
6093	86:10:0101223:656	15632,00	3947,32	61704506,24
6094	86:10:0000000:21903	3573,00	2119,66	7573545,18
6095	86:10:0101220:430	500,00	709,08	354540,00
6096	86:10:0101218:9	669,00	3180,02	2127433,38
6097	86:03:0030403:818	500,00	617,17	308585,00
6098	86:03:0030401:96412	470,00	649,99	305495,30
6099	86:10:0102001:4622	895,00	354,54	317313,30
6100	86:03:0030408:123	610,00	590,90	360449,00
6101	86:10:0101010:11235	4235,00	9869,04	41795384,40
6102	86:10:0101172:13	1300,00	755,04	981552,00
6103	86:10:0101117:945	22,00	5380,72	118375,84
6104	86:10:0101038:80	536,00	5300,03	2840816,08
6105	86:10:0101143:1171	1045,00	741,91	775295,95
6106	86:03:0030403:1863	820,00	623,73	511458,60
6107	86:10:0102001:4959	1245,00	380,80	474096,00
6108	86:03:0053601:251	1500,00	636,86	955290,00
6109	86:10:0101234:147	370,00	801,00	296370,00
6110	86:10:0101110:1739	592,00	768,18	454762,56
6111	86:03:0030407:1310	736,00	577,77	425238,72
6112	86:10:0101009:72	7390,00	11239,74	83061678,60
6113	86:10:0102001:1053	493,00	407,07	200685,51
6114	86:10:0101236:207	8123,00	2192,14	17806753,22
6115	86:10:0101152:325	514,27	643,43	330896,75
6116	86:10:0101146:1964	1328,00	709,08	941658,24
6117	86:10:0101152:169	572,00	643,43	368041,96
6118	86:10:0101167:172	38,00	5328,48	202482,24
6119	86:10:0101151:882	632,00	630,30	398349,60
6120	86:10:0101130:506	585,43	833,83	488149,10
6121	86:10:0101066:101	8542,00	2755,00	23533210,00
6122	86:03:0030404:922	587,00	669,69	393108,03

6123	86:10:0101055:120	652,00	3837,95	2502343,40
6124	86:10:0101146:895	612,00	715,65	437977,80
6125	86:10:0101148:220	588,00	636,86	374473,68
6126	86:10:0101146:2261	622,00	715,65	445134,30
6127	86:10:0101214:9680	26,00	5380,72	139898,72
6128	86:10:0101116:728	440,00	682,82	300440,80
6129	86:03:0030401:10580	475,00	722,22	343054,50
6130	86:10:0101220:1948	527,00	722,22	380609,94
6131	86:10:0101159:123	405,00	663,13	268567,65
6132	86:10:0101178:272	1300,00	669,69	870597,00
6133	86:10:0101157:92	520,00	649,99	337994,80
6134	86:10:0101161:17	600,00	682,82	409692,00
6135	86:10:0101222:670	750,00	636,86	477645,00
6136	86:10:0101218:23	847,00	4492,64	3805266,08
6137	86:10:0101038:7570	36,00	6477,76	233199,36
6138	86:10:0101132:22	638,00	551,51	351863,38
6139	86:03:0053605:487	603,00	741,91	447371,73
6140	86:10:0101110:731	500,00	643,43	321715,00
6141	86:10:0101110:2416	540,00	768,18	414817,20
6142	86:10:0101137:206	749,00	912,62	683552,38
6143	86:10:0101163:442	522,00	663,13	346153,86
6144	86:03:0030406:444	815,00	538,38	438779,70
6145	86:03:0030402:10	215840,27	1720,50	371353184,54
6146	86:10:0101141:407	559,00	748,48	418400,32
6147	86:03:0030407:1370	765,00	590,90	452038,50
6148	86:10:0101090:32	2995,00	1999,50	5988502,50
6149	86:10:0101102:435	491,00	820,70	402963,70
6150	86:10:0101146:1094	532,00	702,52	373740,64
6151	86:03:0030401:11013	1157,00	643,43	744448,51
6152	86:10:0101155:34	400,00	656,56	262624,00
6153	86:10:0101116:861	409,00	676,26	276590,34
6154	86:10:0101146:434	565,00	702,52	396923,80
6155	86:10:0101132:471	606,00	571,21	346153,26
6156	86:10:0101030:122	4321,00	9594,90	41459562,90
6157	86:10:0101172:547	1218,00	735,35	895656,30
6158	86:03:0030401:94080	731,00	676,26	494346,06
6159	86:10:0101132:289	599,00	663,13	397214,87
6160	86:10:0101011:1001	22,00	5119,52	112629,44
6161	86:10:0101008:18	7265,00	13707,00	99581355,00
6162	86:10:0101151:24	604,00	656,56	396562,24
6163	86:10:0101206:381	25,00	5641,92	141048,00
6164	86:10:0101160:872	399,00	663,13	264588,87
6165	86:10:0101220:788	520,00	709,08	368721,60
6166	86:10:0101148:205	542,00	636,86	345178,12
6167	86:10:0101063:206	150,00	5636,40	845460,00
6168	86:03:0030401:96549	1196,00	649,99	777388,04
6169	86:10:0101064:883	22,00	5067,28	111480,16
6170	86:10:0102001:2423	1211,00	387,37	469105,07
6171	86:10:0101056:943	512,00	3253,12	1665597,44
6172	86:10:0101194:1046	21,00	5224,00	109704,00
6173	86:10:0101178:142	1390,00	663,13	921750,70
6174	86:03:0030401:102764	552,00	630,30	347925,60
6175	86:10:0101132:57	587,00	715,65	420086,55
6176	86:03:0030401:97341	567,00	604,04	342490,68
6177	86:10:0101132:1443	965,00	597,47	576558,55
6178	86:03:0030404:590	729,00	682,82	497775,78
6179	86:10:0101011:3259	20,00	5067,28	101345,60
6180	86:10:0101194:655	20,00	5276,24	105524,80
6181	86:10:0101052:580	6,00	2162,25	12973,50
6182	86:10:0000000:21794	24929,00	2119,66	52841004,14
6183	86:10:0101011:728	21,00	5067,28	106412,88
6184	86:03:0030406:366	734,00	617,17	453002,78
6185	86:10:0101049:518	465,00	3216,57	1495705,05
6186	86:10:0101038:7976	60,00	6738,96	404337,60
6187	86:10:0101031:4697	414,00	2202,94	912017,16
6188	86:10:0101088:51	31687,00	1999,50	63358156,50
6189	86:03:0030408:310	617,00	590,90	364585,30
6190	86:10:0101111:300	502,00	755,04	379030,08
6191	86:10:0101093:977	630,00	689,39	434315,70
6192	86:03:0030402:2903	722,00	610,60	440853,20
6193	86:10:0101148:17	548,00	630,30	345404,40
6194	86:10:0101073:206	833,00	807,57	672705,81
6195	86:03:0030407:740	1356,00	577,77	783456,12

6196	86:10:0101121:526	511,00	728,78	372406,58
6197	86:10:0101051:617	665,00	3691,74	2455007,10
6198	86:10:0101159:212	467,00	676,26	315813,42
6199	86:03:0030408:395	685,00	597,47	409266,95
6200	86:10:0101000:7457	263,00	2119,66	557470,58
6201	86:10:0101108:74	500,00	781,31	390655,00
6202	86:10:0101056:111	762,00	3289,67	2506728,54
6203	86:10:0101114:124	782,33	741,91	580418,45
6204	86:10:0101146:1321	534,00	682,82	364625,88
6205	86:10:0101058:19	606,00	3472,43	2104292,58
6206	86:10:0101064:1080	22,00	5067,28	111480,16
6207	86:10:0101158:286	397,34	663,13	263488,07
6208	86:10:0101220:344	510,00	702,52	358285,20
6209	86:10:0101071:192	648,00	3508,98	2273819,04
6210	86:10:0101194:737	24,00	5276,24	126629,76
6211	86:10:0102001:2094	734,00	380,80	279507,20
6212	86:10:0101111:11	620,00	636,86	394853,20
6213	86:10:0101110:17	472,00	755,04	356378,88
6214	86:10:0101022:70	1362,00	2325,00	3166650,00
6215	86:10:0101132:815	600,00	564,64	338784,00
6216	86:10:0101214:9646	23,00	5380,72	123756,56
6217	86:10:0101118:169	592,00	761,61	450873,12
6218	86:10:0102001:3909	604,00	380,80	230003,20
6219	86:10:0101220:696	497,00	709,08	352412,76
6220	86:10:0101108:32	528,00	787,87	415995,36
6221	86:10:0101214:9041	7354,00	1999,50	14704323,00
6222	86:10:0101121:807	443,00	709,08	314122,44
6223	86:10:0101144:409	599,00	787,87	471934,13
6224	86:03:0053601:498	755,00	649,99	490742,45
6225	86:10:0101051:389	794,00	3691,74	2931241,56
6226	86:10:0101162:8	646,00	741,91	479273,86
6227	86:10:0101114:531	504,00	741,91	373922,64
6228	86:10:0101132:1378	658,00	702,52	462258,16
6229	86:10:0101108:603	524,00	689,39	361240,36
6230	86:10:0101143:384	515,00	774,74	398991,10
6231	86:10:0101128:1138	601,00	1063,63	639241,63
6232	86:10:0101155:682	677,00	656,56	444491,12
6233	86:10:0101220:291	561,00	709,08	397793,88
6234	86:10:0101179:360	174,00	4074,72	709001,28
6235	86:10:0101102:265	502,00	827,27	415289,54
6236	86:10:0101147:414	835,00	617,17	515336,95
6237	86:10:0101121:352	513,88	722,22	371134,41
6238	86:10:0101222:824	1038,00	663,13	688328,94
6239	86:03:0030404:399	649,00	669,69	434628,81
6240	86:03:0030408:756	1188,00	584,34	694195,92
6241	86:10:0000000:25484	69223,00	2119,66	146729224,18
6242	86:10:0101194:937	21,00	5276,24	110801,04
6243	86:10:0101145:5	500,00	715,65	357825,00
6244	86:10:0101011:3248	21,00	5067,28	106412,88
6245	86:10:0101076:3432	13463,00	4227,30	56912139,90
6246	86:10:0101184:345	784,00	689,39	540481,76
6247	86:10:0101146:721	500,00	695,95	347975,00
6248	86:10:0101041:42	4884,00	7287,36	35591466,24
6249	86:03:0030401:92977	571,00	604,04	344906,84
6250	86:10:0101159:234	400,00	669,69	267876,00
6251	86:10:0101146:459	538,00	682,82	367357,16
6252	86:10:0101147:321	540,00	630,30	340362,00
6253	86:10:0101114:309	512,00	741,91	379857,92
6254	86:10:0101114:619	500,00	761,61	380805,00
6255	86:03:0030403:1058	512,00	617,17	315991,04
6256	86:03:0030401:94481	512,00	702,52	359690,24
6257	86:10:0101051:111	1292,00	3691,74	4769728,08
6258	86:10:0101205:7	842,00	833,83	702084,86
6259	86:10:0101112:101	468,00	4678,64	2189603,52
6260	86:10:0101108:421	495,00	774,74	383496,30
6261	86:10:0101139:114	577,00	1024,23	590980,71
6262	86:10:0101016:110	388,00	9944,21	3858353,48
6263	86:10:0101146:688	1099,00	702,52	772069,48
6264	86:10:0101160:876	417,00	663,13	276525,21
6265	86:10:0101105:12	2400,00	8373,73	20096952,00
6266	86:10:0101110:1420	507,00	761,61	386136,27
6267	86:03:0030403:1085	1088,00	623,73	678618,24
6268	86:10:0101222:176	1014,00	656,56	665751,84

6269	86:10:0101214:9482	24,00	5328,48	127883,52
6270	86:10:0101146:491	497,00	695,95	345887,15
6271	86:10:0101151:886	968,00	656,56	635550,08
6272	86:10:0101220:899	529,00	735,35	389000,15
6273	86:10:0101011:3475	21,00	4388,16	92151,36
6274	86:03:0030408:541	624,00	590,90	368721,60
6275	86:03:0030404:812	596,00	663,13	395225,48
6276	86:10:0101102:428	841,00	807,57	679166,37
6277	86:10:0101011:1483	22,00	5067,28	111480,16
6278	86:10:0101155:482	884,00	656,56	580399,04
6279	86:10:0101192:142	2282,00	14666,49	33468930,18
6280	86:03:0030401:94167	533,00	695,95	370941,35
6281	86:10:0101178:53	257984,00	564,64	145668085,76
6282	86:03:0030408:436	773,00	590,90	456765,70
6283	86:10:0101110:2531	477,00	663,13	316313,01
6284	86:10:0101237:57	908,00	1999,50	1815546,00
6285	86:10:0101057:65	832,00	2851,05	2372073,60
6286	86:10:0101194:2026	32,00	5224,00	167168,00
6287	86:03:0030401:95640	523,00	656,56	343380,88
6288	86:10:0102001:1104	448,00	347,98	155895,04
6289	86:10:0101046:64	687,00	3618,64	2486005,68
6290	86:10:0101132:2015	614,00	663,13	407161,82
6291	86:10:0101148:251	583,00	630,30	367464,90
6292	86:10:0101004:366	8136,00	4962,80	40377340,80
6293	86:10:0101111:131	650,00	741,91	482241,50
6294	86:03:0030406:854	604,00	617,17	372770,68
6295	86:10:0101064:960	21,00	5067,28	106412,88
6296	86:10:0101128:403	646,00	1076,76	695586,96
6297	86:10:0101206:409	27,00	5746,40	155152,80
6298	86:10:0101130:368	525,00	853,53	448103,25
6299	86:10:0101093:422	618,00	682,82	421982,76
6300	86:10:0101231:2131	24,00	4753,84	114092,16
6301	86:03:0030401:99420	603,00	604,04	364236,12
6302	86:10:0101147:176	586,00	636,86	373199,96
6303	86:10:0101135:2	553,37	860,09	475948,00
6304	86:10:0101172:466	958,00	741,91	710749,78
6305	86:10:0101078:1594	525,00	649,99	341244,75
6306	86:10:0101118:86	632,00	761,61	481337,52
6307	86:10:0101132:704	574,96	663,13	381273,22
6308	86:10:0101097:49	620,00	755,04	468124,80
6309	86:03:0030401:94137	923,00	663,13	612068,99
6310	86:10:0101121:580	499,00	735,35	366939,65
6311	86:10:0101000:107	1128,00	2119,66	2390976,48
6312	86:10:0101060:69	656,00	2997,26	1966202,56
6313	86:10:0101146:834	500,00	682,82	341410,00
6314	86:10:0101011:3425	23,00	5119,52	117748,96
6315	86:10:0101147:135	526,00	623,73	328081,98
6316	86:10:0101132:1162	581,01	663,13	385285,16
6317	86:10:0101128:49	991,00	1004,54	995499,14
6318	86:10:0101151:339	790,00	656,56	518682,40
6319	86:10:0101046:358	28,00	1999,50	55986,00
6320	86:03:0030409:624	1321,00	459,59	607118,39
6321	86:10:0101112:651	2465,00	5884,86	14506179,90
6322	86:03:0030401:95035	495,00	682,82	337995,90
6323	86:10:0101194:1406	23,00	5224,00	120152,00
6324	86:10:0101108:199	514,00	702,52	361095,28
6325	86:03:0030408:867	598,00	590,90	353358,20
6326	86:10:0101218:140	16,00	2216,50	35464,00
6327	86:03:0030406:604	434,00	531,81	230805,54
6328	86:10:0101114:437	470,00	741,91	348697,70
6329	86:10:0101159:76	380,00	656,56	249492,80
6330	86:10:0102001:3885	608,00	334,85	203588,80
6331	86:10:0101163:301	525,00	669,69	351587,25
6332	86:10:0101137:214	717,00	906,05	649637,85
6333	86:10:0101226:712	4349,00	2286,71	9944901,79
6334	86:10:0101011:529	19,00	4388,16	83375,04
6335	86:10:0101004:378	1091,00	2161,68	2358392,88
6336	86:10:0101127:991	497,00	827,27	411153,19
6337	86:10:0101077:22	595,00	715,65	425811,75
6338	86:10:0101006:7482	5103,00	9320,76	47563838,28
6339	86:10:0101146:746	500,00	695,95	347975,00
6340	86:10:0101011:1237	21,00	5067,28	106412,88
6341	86:10:0101194:1611	22,00	5224,00	114928,00

6342	86:10:0101214:71	4673,00	6224,62	29087649,26
6343	86:10:0101072:405	654,00	3033,81	1984111,74
6344	86:10:0101059:360	642,00	3033,81	1947706,02
6345	86:10:0101167:594	32,00	5328,48	170511,36
6346	86:10:0101128:379	600,00	1063,63	638178,00
6347	86:10:0101011:1080	24,00	4388,16	105315,84
6348	86:10:0101163:134	528,00	676,26	357065,28
6349	86:10:0101146:636	533,00	682,82	363943,06
6350	86:10:0101132:763	646,73	663,13	428866,06
6351	86:10:0101159:125	432,00	663,13	286472,16
6352	86:10:0101011:3444	21,00	5067,28	106412,88
6353	86:10:0101102:576	551,00	846,96	466674,96
6354	86:10:0101063:39	6303,00	9947,79	62700920,37
6355	86:10:0101194:235	22,00	5276,24	116077,28
6356	86:10:0101155:381	412,00	663,13	273209,56
6357	86:03:0030401:94836	522,00	597,47	311879,34
6358	86:10:0101075:3042	2545,00	5171,76	13162129,20
6359	86:10:0101002:49	5416,00	8909,55	48254122,80
6360	86:10:0101148:277	566,47	630,30	357046,04
6361	86:10:0101161:40	600,00	682,82	409692,00
6362	86:10:0101097:71	621,00	748,48	464806,08
6363	86:10:0101130:521	544,00	840,40	457177,60
6364	86:10:0101052:66	1330,00	3764,85	5007250,50
6365	86:10:0101100:20	462,00	649,99	300295,38
6366	86:03:0030401:99303	589,00	610,60	359643,40
6367	86:10:0101132:206	600,00	676,26	405756,00
6368	86:10:0101102:51	589,00	833,83	491125,87
6369	86:10:0101144:779	616,00	787,87	485327,92
6370	86:10:0101116:774	433,00	689,39	298505,87
6371	86:03:0053605:334	895,00	722,22	646386,90
6372	86:10:0101222:11	1976,00	2325,00	4594200,00
6373	86:10:0101121:333	506,00	722,22	365443,32
6374	86:10:0101111:371	1201,00	663,13	796419,13
6375	86:10:0101050:9	1704,00	3728,29	6353006,16
6376	86:10:0101146:205	504,00	669,69	337523,76
6377	86:10:0101146:991	517,00	676,26	349626,42
6378	86:10:0101038:8638	22,00	7156,88	157451,36
6379	86:10:0101091:55	611,00	682,82	417203,02
6380	86:10:0101163:323	492,38	669,69	329741,96
6381	86:10:0101130:14	583,79	840,40	490617,12
6382	86:10:0101119:120	504,00	781,31	393780,24
6383	86:10:0101110:2210	500,00	761,61	380805,00
6384	86:10:0101148:163	531,21	630,30	334821,66
6385	86:10:0101220:454	535,00	604,04	323161,40
6386	86:03:0030402:69	18200,00	1266,98	23059036,00
6387	86:10:0101200:157	641,00	4861,40	3116157,40
6388	86:10:0101173:20	5063,00	4753,84	24068691,92
6389	86:03:0030407:822	786,00	571,21	448971,06
6390	86:10:0101008:181	6534,00	9594,90	62693076,60
6391	86:10:0101011:1250	22,00	4388,16	96539,52
6392	86:10:0101132:1551	607,00	636,86	386574,02
6393	86:10:0101158:299	400,95	663,13	265881,97
6394	86:10:0101167:863	24,00	4649,36	111584,64
6395	86:03:0030405:330	523,00	380,80	199158,40
6396	86:10:0101193:55	193,00	1999,50	385903,50
6397	86:03:0030409:529	612,00	538,38	329488,56
6398	86:10:0101011:1663	21,00	5067,28	106412,88
6399	86:03:0030406:218	605,00	617,17	373387,85
6400	86:10:0101152:765	459,00	636,86	292318,74
6401	86:10:0102001:1978	597,00	393,94	235182,18
6402	86:10:0101207:1316	112,00	2243,63	251286,56
6403	86:10:0102001:4789	600,00	393,94	236364,00
6404	86:10:0101196:396	613,00	886,36	543338,68
6405	86:03:0030408:784	658,00	597,47	393135,26
6406	86:10:0101220:659	517,00	709,08	366594,36
6407	86:10:0101121:85	500,00	715,65	357825,00
6408	86:10:0101127:506	758,00	807,57	612138,06
6409	86:10:0101226:647	361,00	4422,78	1596623,58
6410	86:03:0030401:96654	663,00	590,90	391766,70
6411	86:10:0101128:611	595,00	925,75	550821,25
6412	86:10:0101114:1484	476,00	748,48	356276,48
6413	86:10:0101011:505	22,00	5119,52	112629,44
6414	86:10:0101222:845	3478,00	2325,00	8086350,00

6415	86:10:0101110:1012	511,00	741,91	379116,01
6416	86:10:0101011:2232	21,00	5067,28	106412,88
6417	86:10:0101108:601	533,38	801,00	427237,38
6418	86:10:0101190:1690	664,00	10965,60	7281158,40
6419	86:10:0101146:372	500,00	676,26	338130,00
6420	86:10:0101132:240	575,00	571,21	328445,75
6421	86:10:0101223:282	408,00	1720,50	701964,00
6422	86:10:0101147:256	641,00	610,60	391394,60
6423	86:10:0101111:377	552,00	649,99	358794,48
6424	86:10:0101151:328	380,00	643,43	244503,40
6425	86:10:0101200:93	5358,00	2278,50	12208203,00
6426	86:10:0000000:21952	428,00	741,91	317537,48
6427	86:10:0101194:1654	27,00	5276,24	142458,48
6428	86:10:0101178:168	750,00	656,56	492420,00
6429	86:10:0101220:600	636,00	709,08	450974,88
6430	86:10:0101194:335	21,00	5224,00	109704,00
6431	86:10:0101108:158	646,00	768,18	496244,28
6432	86:10:0101135:368	600,00	1004,54	602724,00
6433	86:10:0101146:1804	515,00	669,69	344890,35
6434	86:10:0101052:17	40,00	6376,44	255057,60
6435	86:10:0101146:1128	459,00	676,26	310403,34
6436	86:10:0101167:697	22,00	5328,48	117226,56
6437	86:03:0030408:306	780,00	584,34	455785,20
6438	86:10:0101181:37	683,00	728,78	497756,74
6439	86:10:0101038:8705	24,00	5746,40	137913,60
6440	86:03:0000000:123945	696,00	590,90	411266,40
6441	86:10:0101101:1	549,95	748,48	411626,58
6442	86:10:0101132:906	640,00	558,08	357171,20
6443	86:10:0101157:360	391,00	663,13	259283,83
6444	86:03:0030401:94339	728,00	663,13	482758,64
6445	86:10:0102001:3448	1195,00	387,37	462907,15
6446	86:03:0030409:177	599,00	466,16	279229,84
6447	86:10:0101011:3380	22,00	5119,52	112629,44
6448	86:10:0000000:18892	666,00	623,73	415404,18
6449	86:10:0101011:853	27,00	4388,16	118480,32
6450	86:10:0101194:1411	23,00	5224,00	120152,00
6451	86:10:0101011:3021	25,00	5067,28	126682,00
6452	86:03:0030405:548	520,00	380,80	198016,00
6453	86:03:0030407:1102	699,00	571,21	399275,79
6454	86:10:0101159:41	415,69	663,13	275656,51
6455	86:10:0101160:237	426,00	663,13	282493,38
6456	86:10:0101096:12	530,00	728,78	386253,40
6457	86:10:0101236:396	616,00	7439,18	4582534,88
6458	86:10:0101160:542	427,00	669,69	285957,63
6459	86:10:0101036:74	10590,00	2141,82	22681873,80
6460	86:10:0101009:7	3220,00	5171,76	16653067,20
6461	86:10:0101184:333	784,00	689,39	540481,76
6462	86:10:0101167:344	22,00	4544,88	99987,36
6463	86:10:0101178:102	1000,00	663,13	663130,00
6464	86:10:0101057:58	592,00	3253,12	1925847,04
6465	86:10:0101228:12	767,00	11788,02	9041411,34
6466	86:03:0000000:152731	685,00	584,34	400272,90
6467	86:10:0101220:1473	335,00	689,39	230945,65
6468	86:03:0030403:443	606,00	623,73	377980,38
6469	86:10:0101011:1587	21,00	4388,16	92151,36
6470	86:10:0101194:475	21,00	5224,00	109704,00
6471	86:10:0101160:288	500,00	761,61	380805,00
6472	86:10:0101114:314	700,00	741,91	519337,00
6473	86:10:0101118:321	575,00	755,04	434148,00
6474	86:10:0101163:62	736,00	663,13	488063,68
6475	86:10:0101253:234	15585,00	2885,30	44967400,50
6476	86:10:0101132:1069	600,00	623,73	374238,00
6477	86:10:0101163:298	516,00	669,69	345560,04
6478	86:10:0101127:611	506,00	649,99	328894,94
6479	86:10:0101193:84	1113,00	1999,50	2225443,50
6480	86:10:0101114:101	700,00	630,30	441210,00
6481	86:10:0101075:130	1454,00	12884,58	18734179,32
6482	86:10:0102001:1378	637,00	400,50	255118,50
6483	86:10:0101146:1221	500,00	695,95	347975,00
6484	86:10:0101011:3461	21,00	5067,28	106412,88
6485	86:10:0101038:7562	433,00	6738,96	2917969,68
6486	86:10:0101011:1725	21,00	4388,16	92151,36
6487	86:10:0101222:264	3133,00	1999,50	6264433,50

6488	86:03:0030404:420	622,00	669,69	416547,18
6489	86:10:0101130:595	518,93	833,83	432699,40
6490	86:10:0101200:78	1335,00	5373,13	7173128,55
6491	86:10:0101064:649	21,00	5067,28	106412,88
6492	86:10:0101144:530	599,00	787,87	471934,13
6493	86:10:0101025:33	13301,00	9046,62	120329092,62
6494	86:10:0101011:1180	22,00	5119,52	112629,44
6495	86:10:0101152:281	505,00	649,99	328244,95
6496	86:10:0101064:1046	20,00	5067,28	101345,60
6497	86:10:0101167:788	22,00	4597,12	101136,64
6498	86:10:0102001:4432	1196,00	380,80	455436,80
6499	86:10:0101196:84	677,00	899,49	608954,73
6500	86:10:0101145:209	629,00	728,78	458402,62
6501	86:10:0101184:487	784,00	695,95	545624,80
6502	86:10:0101096:318	668,00	728,78	486825,04
6503	86:10:0101024:122	847,00	1999,50	1693576,50
6504	86:10:0101011:3387	22,00	4388,16	96539,52
6505	86:03:0030401:93942	499,00	709,08	353830,92
6506	86:03:0030408:286	804,00	512,12	411744,48
6507	86:10:0101071:3	600,00	3033,81	1820286,00
6508	86:10:0101126:303	610,00	840,40	512644,00
6509	86:10:0101027:7	11100,00	1999,50	22194450,00
6510	86:10:0101214:9652	23,00	5380,72	123756,56
6511	86:10:0101162:94	656,00	735,35	482389,60
6512	86:10:0101163:274	530,00	676,26	358417,80
6513	86:10:0101178:71	1300,00	669,69	870597,00
6514	86:10:0101011:2025	22,00	5067,28	111480,16
6515	86:10:0101018:47	25,00	9640,57	241014,25
6516	86:10:0101146:814	535,00	695,95	372333,25
6517	86:10:0101062:112	93,41	9185,11	857981,13
6518	86:10:0101160:212	412,00	682,82	281321,84
6519	86:10:0101001:1735	6705,00	10143,18	68010021,90
6520	86:10:0101158:330	401,00	676,26	271180,26
6521	86:10:0101011:1488	22,00	5119,52	112629,44
6522	86:03:0030401:102798	1305,00	695,95	908214,75
6523	86:10:0101078:287	444,00	709,08	314831,52
6524	86:10:0101155:435	1141,00	636,86	726657,26
6525	86:10:0101011:1366	64,00	5067,28	324305,92
6526	86:10:0101194:968	21,00	5380,72	112995,12
6527	86:10:0101030:55	4528,00	9183,69	41583748,32
6528	86:10:0101116:729	392,00	669,69	262518,48
6529	86:10:0101095:459	769,00	649,99	499842,31
6530	86:10:0101096:165	1227,00	741,91	910323,57
6531	86:10:0101011:1349	22,00	5067,28	111480,16
6532	86:10:0101011:2040	23,00	5067,28	116547,44
6533	86:10:0101114:223	674,00	741,91	500047,34
6534	86:10:0102001:2466	630,00	393,94	248182,20
6535	86:10:0101126:16	774,00	19,22	14876,28
6536	86:10:0101135:439	605,00	997,97	603771,85
6537	86:03:0030401:94643	1007,00	709,08	714043,56
6538	86:10:0101178:523	553,00	663,13	366710,89
6539	86:10:0101143:243	679,00	781,31	530509,49
6540	86:10:0101137:11	632,00	899,49	568477,68
6541	86:10:0101178:59	171,00	1841,40	314879,40
6542	86:10:0101220:1059	433,00	689,39	298505,87
6543	86:10:0101167:363	22,00	5380,72	118375,84
6544	86:10:0101143:427	520,00	761,61	396037,20
6545	86:10:0101146:646	558,00	682,82	381013,56
6546	86:10:0101220:176	552,00	715,65	395038,80
6547	86:10:0101036:59	17514,00	2325,00	40720050,00
6548	86:10:0101076:3447	1344,00	2194,80	2949811,20
6549	86:03:0030405:625	534,00	387,37	206855,58
6550	86:10:0101204:1298	20,00	5589,68	111793,60
6551	86:10:0101220:549	485,00	709,08	343903,80
6552	86:10:0101231:1354	5818,00	2232,00	12985776,00
6553	86:10:0101011:2187	23,00	5119,52	117748,96
6554	86:03:0030404:425	746,00	656,56	489793,76
6555	86:10:0101214:9544	21,00	5328,48	111898,08
6556	86:03:0030401:94241	1189,00	610,60	726003,40
6557	86:10:0101026:51	370,00	2325,00	860250,00
6558	86:10:0101110:2194	494,00	643,43	317854,42
6559	86:10:0101214:42	95,00	7059,63	670664,85
6560	86:10:0101196:511	687,00	866,66	595395,42

6561	86:10:0101181:9	555,00	728,78	404472,90
6562	86:10:0101055:297	898,00	3326,22	2986945,56
6563	86:10:0101194:1041	21,00	5224,00	109704,00
6564	86:10:0101000:7348	603,00	735,35	443416,05
6565	86:10:0101110:1022	493,00	735,35	362527,55
6566	86:10:0101214:108	4653,00	4544,88	21147326,64
6567	86:10:0101194:1947	21,00	5224,00	109704,00
6568	86:10:0101252:50	20719,00	2325,00	48171675,00
6569	86:10:0101194:936	21,00	5224,00	109704,00
6570	86:10:0101132:1482	600,00	643,43	386058,00
6571	86:03:0030404:284	641,00	676,26	433482,66
6572	86:10:0101194:355	22,00	5276,24	116077,28
6573	86:03:0030401:11048	1162,00	623,73	724774,26
6574	86:10:0101057:66	974,00	2814,50	2741323,00
6575	86:10:0000000:21261	82949,00	0,51	42303,99
6576	86:10:0101137:69	852,00	1037,36	883830,72
6577	86:10:0102001:4474	728,00	393,94	286788,32
6578	86:10:0101011:2437	26,00	5119,52	133107,52
6579	86:10:0101217:571	1095,00	3508,98	3842333,10
6580	86:10:0101146:2282	1214,00	715,65	868799,10
6581	86:10:0101236:16	6,00	7666,91	46001,46
6582	86:10:0101198:1148	29,00	5171,76	149981,04
6583	86:10:0101117:932	39,00	5276,24	205773,36
6584	86:10:0101181:293	757,00	741,91	561625,87
6585	86:10:0101110:1574	500,00	741,91	370955,00
6586	86:10:0101176:3395	32,00	2325,00	74400,00
6587	86:03:0030401:97185	1262,00	610,60	770577,20
6588	86:03:0030401:94669	505,00	597,47	301722,35
6589	86:10:0000000:4585	191570,00	525,25	100622142,50
6590	86:10:0101118:323	745,00	755,04	562504,80
6591	86:10:0101011:2707	24,00	4388,16	105315,84
6592	86:03:0030403:857	500,00	617,17	308585,00
6593	86:10:0101114:810	561,00	748,48	419897,28
6594	86:03:0030409:19	597,00	459,59	274375,23
6595	86:10:0101078:477	510,00	689,39	351588,90
6596	86:10:0102001:3760	595,00	380,80	226576,00
6597	86:10:0000000:20521	220,00	4294,40	944768,00
6598	86:10:0101111:526	520,00	748,48	389209,60
6599	86:10:0101194:211	22,00	5276,24	116077,28
6600	86:10:0101116:554	525,00	682,82	358480,50
6601	86:10:0101146:1875	707,00	695,95	492036,65
6602	86:10:0101226:566	1167,00	3655,19	4265606,73
6603	86:10:0101051:12	1528,00	3691,74	5640978,72
6604	86:10:0101147:335	513,64	623,73	320372,68
6605	86:03:0030401:95799	1179,00	636,86	750857,94
6606	86:03:0030405:229	517,00	380,80	196873,60
6607	86:10:0101035:64	1325,00	6224,62	8247621,50
6608	86:03:0053601:252	904,00	636,86	575721,44
6609	86:10:0101155:106	400,00	656,56	262624,00
6610	86:10:0101220:703	856,00	91,92	78683,52
6611	86:10:0102001:5268	522,00	347,98	181645,56
6612	86:10:0102001:3709	593,00	387,37	229710,41
6613	86:10:0101119:262	499,00	774,74	386595,26
6614	86:10:0101222:853	1038,00	663,13	688328,94
6615	86:10:0101181:16	485,00	728,78	353458,30
6616	86:10:0101190:44	132,00	2229,26	294262,32
6617	86:10:0101128:6	714,01	919,18	656303,71
6618	86:10:0101132:339	615,00	669,69	411859,35
6619	86:10:0101160:878	407,00	663,13	269893,91
6620	86:10:0101011:610	22,00	5067,28	111480,16
6621	86:10:0101093:1	508,85	689,39	350796,10
6622	86:10:0101130:389	541,00	833,83	451102,03
6623	86:10:0101025:19	16930,00	3623,40	61344162,00
6624	86:03:0030401:92901	539,00	518,68	279568,52
6625	86:10:0101142:164	11313,00	1999,50	22620343,50
6626	86:10:0101161:31	600,00	682,82	409692,00
6627	86:03:0030406:361	1191,00	623,73	742862,43
6628	86:10:0101121:40	509,00	709,08	360921,72
6629	86:10:0101078:749	494,00	669,69	330826,86
6630	86:10:0101127:289	768,00	709,08	544573,44
6631	86:10:0101095:195	522,00	656,56	342724,32
6632	86:03:0030401:95908	503,00	656,56	330249,68
6633	86:10:0101057:68	740,00	4934,51	3651537,40

6634	86:10:0101060:59	600,00	3472,43	2083458,00
6635	86:10:0101194:332	22,00	5276,24	116077,28
6636	86:10:0101145:188	415,00	636,86	264296,90
6637	86:10:0101160:239	391,13	669,69	261935,85
6638	86:10:0102001:3984	488,00	407,07	198650,16
6639	86:10:0101130:197	535,00	709,08	379357,80
6640	86:10:0101146:742	548,23	695,95	381540,67
6641	86:10:0101049:19	1348,00	3691,74	4976465,52
6642	86:10:0101011:913	21,00	4388,16	92151,36
6643	86:10:0101092:946	524,00	689,39	361240,36
6644	86:10:0102001:1977	601,00	393,94	236757,94
6645	86:10:0101043:38	1261,00	2134,35	2691415,35
6646	86:10:0101135:143	600,00	1024,23	614538,00
6647	86:10:0102001:3571	503,00	347,98	175033,94
6648	86:10:0101211:34	18542,00	2325,00	43110150,00
6649	86:10:0101019:2477	64,00	0,51	32,64
6650	86:10:0101214:22	980,00	2325,00	2278500,00
6651	86:10:0000000:22246	695,00	577,77	401550,15
6652	86:03:0053605:295	905,00	741,91	671428,55
6653	86:10:0101011:739	24,00	4388,16	105315,84
6654	86:03:0030401:10956	540,00	682,82	368722,80
6655	86:10:0101116:354	660,00	669,69	441995,40
6656	86:10:0101152:191	530,68	643,43	341455,43
6657	86:10:0101137:297	581,00	1063,63	617969,03
6658	86:10:0101157:149	525,00	669,69	351587,25
6659	86:10:0101078:839	1110,00	656,56	728781,60
6660	86:10:0101114:465	497,00	735,35	365468,95
6661	86:10:0101103:297	11725,00	11788,02	138214534,50
6662	86:10:0101176:2987	24,00	2325,00	55800,00
6663	86:10:0101003:73	22259,00	4361,50	97082628,50
6664	86:03:0030401:99033	523,00	597,47	312476,81
6665	86:03:0030404:322	519,00	656,56	340754,64
6666	86:10:0101155:481	475,00	663,13	314986,75
6667	86:03:0000000:122852	600,00	610,60	366360,00
6668	86:10:0101132:703	586,00	551,51	323184,86
6669	86:10:0102001:3947	602,00	380,80	229241,60
6670	86:10:0101176:2409	22,00	6007,60	132167,20
6671	86:10:0101118:36	593,00	755,04	447738,72
6672	86:10:0101152:613	586,00	643,43	377049,98
6673	86:10:0101111:28	565,00	656,56	370956,40
6674	86:10:0101146:2772	1212,00	722,22	875330,64
6675	86:10:0101011:2458	24,00	5119,52	122868,48
6676	86:10:0101126:253	525,00	846,96	444654,00
6677	86:10:0102001:3695	600,00	387,37	232422,00
6678	86:03:0030407:651	694,00	584,34	405531,96
6679	86:10:0101194:1684	20,00	5276,24	105524,80
6680	86:10:0101011:1746	23,00	5067,28	116547,44
6681	86:10:0101111:137	560,00	748,48	419148,80
6682	86:03:0030401:97107	574,00	518,68	297722,32
6683	86:10:0101193:10	400,00	1999,50	799800,00
6684	86:10:0101123:129	669,00	715,65	478769,85
6685	86:10:0101217:297	908,00	3508,98	3186153,84
6686	86:10:0101220:843	545,00	722,22	393609,90
6687	86:03:0030401:93066	609,00	604,04	367860,36
6688	86:10:0101108:488	555,76	801,00	445163,76
6689	86:10:0101117:131	42,70	6907,81	294963,49
6690	86:10:0101078:1486	531,00	669,69	355605,39
6691	86:10:0101145:49	441,00	722,22	318499,02
6692	86:10:0101148:351	576,00	623,73	359268,48
6693	86:10:0101078:428	594,00	702,52	417296,88
6694	86:10:0101207:53	1918,00	5226,92	10025232,56
6695	86:03:0030406:197	614,00	617,17	378942,38
6696	86:10:0101105:9	25200,00	6990,57	176162364,00
6697	86:10:0101206:405	45,00	5589,68	251535,60
6698	86:10:0101200:235	683,00	7566,24	5167741,92
6699	86:10:0101102:16	558,00	715,65	399332,70
6700	86:03:0030410:20	1271,00	597,47	759384,37
6701	86:10:0101194:1824	24,00	5380,72	129137,28
6702	86:10:0101115:21	530,00	8046,46	4264623,80
6703	86:03:0030401:96526	704,00	610,60	429862,40
6704	86:10:0101176:2769	22,00	2325,00	51150,00
6705	86:10:0101078:747	502,00	669,69	336184,38
6706	86:10:0101130:284	531,00	833,83	442763,73

6707	86:03:0030405:332	501,00	380,80	190780,80
6708	86:10:0101000:8306	22,00	5067,28	111480,16
6709	86:10:0101207:109	907,00	5190,37	4707665,59
6710	86:03:0030405:283	532,00	387,37	206080,84
6711	86:10:0101000:124	257,00	2119,66	544752,62
6712	86:10:0101172:516	707,00	722,22	510609,54
6713	86:10:0101146:880	698,00	702,52	490358,96
6714	86:10:0101194:1008	28,00	5276,24	147734,72
6715	86:10:0101042:298	2808,00	2185,50	6136884,00
6716	86:10:0101148:896	755,00	643,43	485789,65
6717	86:10:0101108:538	620,00	787,87	488479,40
6718	86:03:0030401:99487	609,00	636,86	387847,74
6719	86:10:0101226:538	1353,00	3618,64	4896019,92
6720	86:10:0101178:597	1474,00	656,56	967769,44
6721	86:10:0101143:406	1014,00	748,48	758958,72
6722	86:03:0030401:11105	505,00	702,52	354772,60
6723	86:10:0101011:2229	21,00	5067,28	106412,88
6724	86:10:0101110:1593	450,00	768,18	345681,00
6725	86:10:0101178:537	1233,00	676,26	833828,58
6726	86:10:0101110:1033	547,00	741,91	405824,77
6727	86:03:0000000:123946	611,00	584,34	357031,74
6728	86:03:0030403:664	500,00	617,17	308585,00
6729	86:10:0101011:2167	22,00	5067,28	111480,16
6730	86:10:0101118:8	568,00	755,04	428862,72
6731	86:10:0101127:494	469,00	807,57	378750,33
6732	86:10:0101117:283	956,00	2755,00	2633780,00
6733	86:10:0101110:258	757,00	748,48	566599,36
6734	86:10:0101092:535	499,00	682,82	340727,18
6735	86:10:0101130:217	584,66	833,83	487507,05
6736	86:10:0101095:206	530,00	649,99	344494,70
6737	86:10:0101116:484	615,00	669,69	411859,35
6738	86:10:0101108:282	559,00	695,95	389036,05
6739	86:10:0101143:326	504,00	761,61	383851,44
6740	86:10:0101146:2470	695,00	722,22	501942,90
6741	86:10:0101115:180	4202,00	8087,13	33982120,26
6742	86:10:0101163:224	546,00	682,82	372819,72
6743	86:10:0000000:25463	784,00	682,82	535330,88
6744	86:10:0101038:8279	24,00	6843,44	164242,56
6745	86:10:0101155:165	523,00	656,56	343380,88
6746	86:10:0102001:3529	592,00	387,37	229323,04
6747	86:10:0101116:286	557,00	676,26	376676,82
6748	86:10:0101123:153	588,00	735,35	432385,80
6749	86:03:0000000:150206	600,00	380,80	228480,00
6750	86:10:0101214:33	269,00	7059,63	1899040,47
6751	86:10:0101011:500	21,00	5067,28	106412,88
6752	86:10:0101194:1021	21,00	5276,24	110801,04
6753	86:03:0030401:96187	734,00	604,04	443365,36
6754	86:10:0101135:315	592,00	866,66	513062,72
6755	86:03:0030404:928	583,00	663,13	386604,79
6756	86:10:0101031:65	869,00	15900,12	13817204,28
6757	86:10:0101058:516	784,00	2558,63	2005965,92
6758	86:10:0101133:168	43655,00	2616,90	114240769,50
6759	86:10:0101011:1946	21,00	5067,28	106412,88
6760	86:10:0101152:395	535,00	643,43	344235,05
6761	86:10:0101026:365	2222,00	2325,00	5166150,00
6762	86:10:0101029:153	150,00	2071,36	310704,00
6763	86:10:0101121:611	497,79	722,22	359513,89
6764	86:10:0102001:3855	600,00	387,37	232422,00
6765	86:10:0101162:16	601,00	630,30	378810,30
6766	86:10:0101139:3	570,00	1024,23	583811,10
6767	86:03:0030406:109	601,00	623,73	374861,73
6768	86:10:0101038:8490	26,00	6791,20	176571,20
6769	86:10:0101167:470	22,00	5328,48	117226,56
6770	86:10:0000000:5064	597,00	380,80	227337,60
6771	86:10:0101111:14	512,00	741,91	379857,92
6772	86:10:0101192:104	1166,00	8274,19	9647705,54
6773	86:10:0101132:1483	618,00	571,21	353007,78
6774	86:03:0030401:102807	611,00	597,47	365054,17
6775	86:10:0101078:392	490,00	663,13	324933,70
6776	86:10:0101196:365	601,00	1017,67	611619,67
6777	86:10:0101064:631	21,00	5067,28	106412,88
6778	86:10:0101019:24	9986,00	12199,23	121821510,78
6779	86:10:0101110:1007	496,00	630,30	312628,80

6780	86:03:0053601:488	750,00	656,56	492420,00
6781	86:10:0101105:73	1344,00	5502,20	7394956,80
6782	86:10:0101143:1054	810,00	761,61	616904,10
6783	86:10:0101032:192	4560,00	8635,41	39377469,60
6784	86:10:0101148:419	563,02	630,30	354871,51
6785	86:10:0101176:2923	33,00	2325,00	76725,00
6786	86:10:0101204:1065	870,00	5971,90	5195553,00
6787	86:03:0030401:92916	725,00	571,21	414127,25
6788	86:10:0101077:51	1105,00	538,38	594909,90
6789	86:10:0101146:1826	900,00	715,65	644085,00
6790	86:10:0101172:81	1265,00	735,35	930217,75
6791	86:10:0101227:94	6477,00	6224,62	40316863,74
6792	86:10:0101220:338	500,00	695,95	347975,00
6793	86:10:0101195:1870	22,00	5485,20	120674,40
6794	86:03:0053601:274	600,00	643,43	386058,00
6795	86:10:0101078:349	696,00	676,26	470676,96
6796	86:10:0101012:19	18550,00	1999,50	37090725,00
6797	86:10:0101073:24	492,00	1057,06	520073,52
6798	86:10:0101178:263	750,00	663,13	497347,50
6799	86:10:0000000:5075	734,00	387,37	284329,58
6800	86:10:0101220:225	500,00	709,08	354540,00
6801	86:10:0101178:113	750,00	663,13	497347,50
6802	86:10:0101078:126	556,00	702,52	390601,12
6803	86:10:0101158:53	410,00	663,13	271883,30
6804	86:10:0101159:261	423,00	656,56	277724,88
6805	86:10:0101217:568	902,00	3545,53	3198068,06
6806	86:10:0101164:33	56900,00	1999,50	113771550,00
6807	86:10:0101011:2207	22,00	5119,52	112629,44
6808	86:10:0101104:432	512,00	695,95	356326,40
6809	86:10:0101110:2258	493,00	741,91	365761,63
6810	86:10:0101139:198	642,00	892,92	573254,64
6811	86:10:0101114:760	516,00	741,91	382825,56
6812	86:03:0030401:98888	510,00	702,52	358285,20
6813	86:10:0102001:3409	626,00	387,37	242493,62
6814	86:10:0102001:4155	1221,00	400,50	489010,50
6815	86:10:0101088:84	6265,00	1720,50	10778932,50
6816	86:10:0101227:1955	577,00	1914,25	1104522,25
6817	86:10:0101141:390	1500,00	741,91	1112865,00
6818	86:03:0030405:453	450,00	374,24	168408,00
6819	86:03:0030401:102163	1000,00	663,13	663130,00
6820	86:10:0101011:1811	22,00	5067,28	111480,16
6821	86:10:0101132:1644	586,00	695,95	407826,70
6822	86:03:0030401:100726	418,00	695,95	290907,10
6823	86:10:0101215:19	4728,00	7606,71	35964524,88
6824	86:10:0101064:1222	21,00	4388,16	92151,36
6825	86:10:0101194:1738	23,00	5276,24	121353,52
6826	86:10:0101119:22	526,00	768,18	404062,68
6827	86:03:0030401:96116	636,00	604,04	384169,44
6828	86:10:0101031:3842	9405,00	14255,28	134070908,40
6829	86:03:0053601:359	975,00	741,91	723362,25
6830	86:10:0101135:291	628,00	997,97	626725,16
6831	86:10:0101176:2882	20,00	2325,00	46500,00
6832	86:10:0101228:36	12599,00	3623,40	45651216,60
6833	86:03:0053605:653	671,00	649,99	436143,29
6834	86:10:0101116:169	579,00	682,82	395352,78
6835	86:10:0101011:510	22,00	5067,28	111480,16
6836	86:10:0101148:233	590,22	630,30	372015,67
6837	86:10:0101108:508	480,00	781,31	375028,80
6838	86:10:0101011:3271	24,00	5067,28	121614,72
6839	86:10:0101223:9	4582,00	1999,50	9161709,00
6840	86:10:0101236:91	10280,00	1720,50	17686740,00
6841	86:10:0101110:1590	531,00	781,31	414875,61
6842	86:10:0101106:97	376,00	1970,44	740885,44
6843	86:10:0101112:2690	221,00	4057,26	896654,46
6844	86:03:0053605:431	802,00	630,30	505500,60
6845	86:10:0101011:1430	22,00	5067,28	111480,16
6846	86:10:0101100:69	550,00	768,18	422499,00
6847	86:10:0101078:464	530,00	689,39	365376,70
6848	86:10:0101052:538	1132,00	3728,29	4220424,28
6849	86:10:0101052:835	661,00	3253,12	2150312,32
6850	86:10:0101194:1472	21,00	5485,20	115189,20
6851	86:10:0101112:147	279,00	3362,77	938212,83
6852	86:03:0030401:95446	594,00	636,86	378294,84

6853	86:10:0101160:119	391,00	669,69	261848,79
6854	86:10:0101167:163	24,00	4544,88	109077,12
6855	86:10:0101157:422	542,00	663,13	359416,46
6856	86:10:0101128:319	603,00	1070,19	645324,57
6857	86:10:0101115:7	3397,00	11513,88	39112650,36
6858	86:10:0101132:592	600,00	663,13	397878,00
6859	86:10:0101110:599	503,00	643,43	323645,29
6860	86:10:0101000:7447	87818,00	0,51	44787,18
6861	86:10:0000000:4665	1200,00	722,22	866664,00
6862	86:10:0101108:403	462,00	794,44	367031,28
6863	86:03:0030401:11068	443,00	604,04	267589,72
6864	86:10:0101045:24	74,00	2325,00	172050,00
6865	86:10:0101011:1996	24,00	5067,28	121614,72
6866	86:10:0101141:190	1500,00	741,91	1112865,00
6867	86:10:0101217:482	499,00	5336,58	2662953,42
6868	86:10:0101132:519	654,00	663,13	433687,02
6869	86:03:0030403:476	500,00	623,73	311865,00
6870	86:10:0101194:1077	22,00	5276,24	116077,28
6871	86:10:0101078:785	520,00	663,13	344827,60
6872	86:10:0101130:638	553,00	617,17	341295,01
6873	86:10:0101078:242	743,00	695,95	517090,85
6874	86:10:0101139:153	610,20	1017,67	620982,23
6875	86:10:0101108:596	547,00	794,44	434558,68
6876	86:10:0101110:862	502,00	748,48	375736,96
6877	86:10:0101163:407	521,00	656,56	342067,76
6878	86:10:0101234:149	615,00	833,83	512805,45
6879	86:10:0101108:236	536,00	689,39	369513,04
6880	86:10:0101207:1274	2083,00	11513,88	23983412,04
6881	86:03:0030401:95959	607,00	623,73	378604,11
6882	86:10:0101093:1069	510,00	702,52	358285,20
6883	86:10:0101151:940	602,00	630,30	379440,60
6884	86:10:0101110:704	640,00	755,04	483225,60
6885	86:10:0101101:95	721,00	755,04	544383,84
6886	86:03:0030409:47	907,00	531,81	482351,67
6887	86:10:0101108:333	500,00	801,00	400500,00
6888	86:10:0101189:7	22000,00	1999,50	43989000,00
6889	86:10:0101057:169	773,00	3801,40	2938482,20
6890	86:10:0101167:897	39,00	4597,12	179287,68
6891	86:10:0101108:272	540,00	801,00	432540,00
6892	86:03:0030407:588	727,00	577,77	420038,79
6893	86:03:0030401:10709	499,00	715,65	357109,35
6894	86:03:0030401:92953	999,00	676,26	675583,74
6895	86:10:0101135:214	631,00	1017,67	642149,77
6896	86:03:0030401:95950	513,00	584,34	299766,42
6897	86:10:0101096:64	513,00	728,78	373864,14
6898	86:10:0101194:1887	23,00	5276,24	121353,52
6899	86:10:0101132:894	622,00	643,43	400213,46
6900	86:03:0030401:94972	1370,00	643,43	881499,10
6901	86:03:0030401:96707	1359,00	649,99	883336,41
6902	86:10:0101214:9479	22,00	5380,72	118375,84
6903	86:10:0000000:22120	800,00	676,26	541008,00
6904	86:10:0101224:996	801,00	3655,19	2927807,19
6905	86:10:0101121:22	500,00	722,22	361110,00
6906	86:10:0101060:390	783,00	2997,26	2346854,58
6907	86:03:0030403:674	507,00	617,17	312905,19
6908	86:10:0101116:730	583,00	682,82	398084,06
6909	86:03:0030401:95502	643,00	604,04	388397,72
6910	86:10:0101110:1316	496,00	768,18	381017,28
6911	86:10:0101121:919	465,00	728,78	338882,70
6912	86:10:0101060:4	601,00	2960,70	1779380,70
6913	86:10:0101011:1486	21,00	5119,52	107509,92
6914	86:10:0101194:438	23,00	5276,24	121353,52
6915	86:10:0101038:8038	61,00	6791,20	414263,20
6916	86:10:0101110:865	514,00	748,48	384718,72
6917	86:10:0101108:536	500,00	801,00	400500,00
6918	86:10:0101160:105	397,50	663,13	263594,18
6919	86:10:0101126:247	697,00	722,22	503387,34
6920	86:10:0101059:26	749,00	3033,81	2272323,69
6921	86:03:0030401:95957	602,00	604,04	363632,08
6922	86:10:0101078:264	478,00	702,52	335804,56
6923	86:10:0101104:129	550,00	676,26	371943,00
6924	86:10:0101093:768	523,00	695,95	363981,85
6925	86:10:0101194:279	22,00	5276,24	116077,28

6926	86:03:0030408:1070	696,00	512,12	356435,52
6927	86:10:0101116:187	574,82	676,26	388727,77
6928	86:03:0030401:94131	718,00	663,13	476127,34
6929	86:10:0101011:3234	23,00	5067,28	116547,44
6930	86:10:0101017:45	5207,00	2325,00	12106275,00
6931	86:10:0101078:324	765,00	695,95	532401,75
6932	86:10:0101115:69	528,00	7666,91	4048128,48
6933	86:10:0101110:992	517,00	755,04	390355,68
6934	86:10:0101123:60	548,00	728,78	399371,44
6935	86:10:0101121:135	501,00	722,22	361832,22
6936	86:10:0101152:211	572,47	643,43	368344,37
6937	86:03:0030401:100610	556,00	604,04	335846,24
6938	86:10:0101038:164	1151,00	4751,75	5469264,25
6939	86:10:0101222:245	2063601,00	0,51	1052436,51
6940	86:10:0101016:2699	529,00	5409,68	2861720,72
6941	86:10:0101093:135	500,00	695,95	347975,00
6942	86:10:0000000:5169	1246,00	380,80	474476,80
6943	86:10:0101163:34	650,00	656,56	426764,00
6944	86:10:0101011:2694	22,00	4388,16	96539,52
6945	86:10:0101128:15	800,00	912,62	730096,00
6946	86:10:0101160:925	414,00	682,82	282687,48
6947	86:10:0101078:1421	400,00	656,56	262624,00
6948	86:10:0101019:32	742,00	2325,00	1725150,00
6949	86:10:0102001:4582	625,00	380,80	238000,00
6950	86:10:0102001:252	558,00	380,80	212486,40
6951	86:10:0101005:3728	2636,00	2325,00	6128700,00
6952	86:10:0101194:577	23,00	5171,76	118950,48
6953	86:10:0101128:23	656,00	1076,76	706354,56
6954	86:10:0101121:340	509,00	722,22	367609,98
6955	86:10:0101121:72	500,00	722,22	361110,00
6956	86:10:0101152:468	520,00	636,86	331167,20
6957	86:10:0101200:143	1562,00	9488,75	14821427,50
6958	86:10:0101160:1641	400,00	669,69	267876,00
6959	86:10:0101163:273	492,00	676,26	332719,92
6960	86:10:0101077:67	648,00	722,22	467998,56
6961	86:03:0030401:102283	500,00	663,13	331565,00
6962	86:10:0101184:373	784,00	676,26	530187,84
6963	86:10:0101176:2342	17533,00	2261,44	39649827,52
6964	86:10:0101108:291	475,00	801,00	380475,00
6965	86:10:0101110:1323	518,00	682,82	353700,76
6966	86:10:0101231:2136	23,00	4753,84	109338,32
6967	86:10:0101220:837	546,00	722,22	394332,12
6968	86:10:0101006:14	8781,00	9731,97	85456428,57
6969	86:10:0101132:1534	587,00	590,90	346858,30
6970	86:10:0101111:32	537,00	741,91	398405,67
6971	86:10:0101110:639	546,59	755,04	412697,31
6972	86:10:0101194:935	20,00	5224,00	104480,00
6973	86:10:0102001:3705	1198,00	387,37	464069,26
6974	86:10:0101143:622	641,00	761,61	488192,01
6975	86:10:0101232:385	25,00	4806,08	120152,00
6976	86:10:0000000:24932	7620,00	1720,50	13110210,00
6977	86:10:0101078:1247	922,00	656,56	605348,32
6978	86:03:0030401:96283	616,00	636,86	392305,76
6979	86:03:0030410:10	1221,00	597,47	729510,87
6980	86:03:0030403:733	442,00	623,73	275688,66
6981	86:10:0101146:1377	501,00	709,08	355249,08
6982	86:10:0101145:133	1129,00	722,22	815386,38
6983	86:10:0101117:146	48,00	2137,71	102610,08
6984	86:10:0101160:581	651,00	656,56	427420,56
6985	86:10:0101161:175	627,00	682,82	428128,14
6986	86:10:0101024:508	1075,00	2325,00	2499375,00
6987	86:10:0101118:223	616,00	774,74	477239,84
6988	86:10:0101145:65	590,00	722,22	426109,80
6989	86:10:0101160:1397	406,00	676,26	274561,56
6990	86:10:0101147:248	549,00	630,30	346034,70
6991	86:10:0101108:528	536,00	781,31	418782,16
6992	86:10:0000000:25496	706,00	0,51	360,06
6993	86:10:0101142:23	230,00	6907,81	1588796,30
6994	86:10:0101141:192	1497,00	735,35	1100818,95
6995	86:10:0101160:148	397,00	663,13	263262,61
6996	86:03:0030401:92991	724,00	676,26	489612,24
6997	86:03:0030401:101006	994,00	656,56	652620,64
6998	86:10:0101092:280	508,00	689,39	350210,12

6999	86:10:0101198:89	7577,00	3824,70	28979751,90
7000	86:10:0101237:27	1693,00	2325,00	3936225,00
7001	86:10:0101011:1397	23,00	4388,16	100927,68
7002	86:10:0101092:56	517,72	689,39	356910,99
7003	86:10:0101011:2123	22,00	5067,28	111480,16
7004	86:03:0030406:216	650,00	617,17	401160,50
7005	86:10:0101143:504	625,00	774,74	484212,50
7006	86:10:0101101:50	266,00	558,08	148449,28
7007	86:10:0101139:46	402,00	1011,10	406462,20
7008	86:10:0101011:2521	22,00	5119,52	112629,44
7009	86:10:0101011:2316	25,00	5119,52	127988,00
7010	86:10:0101011:2092	28,00	4388,16	122868,48
7011	86:03:0030401:96238	628,00	630,30	395828,40
7012	86:10:0101146:603	556,00	702,52	390601,12
7013	86:10:0101011:2504	24,00	5119,52	122868,48
7014	86:03:0030401:97130	489,00	709,08	346740,12
7015	86:10:0101160:679	402,00	676,26	271856,52
7016	86:10:0101132:19	717,00	656,56	470753,52
7017	86:10:0101207:27	3024,00	7818,73	23643839,52
7018	86:10:0101019:63	3000,00	6777,10	20331300,00
7019	86:10:0101016:2654	7496,00	14255,28	106857578,88
7020	86:10:0101148:156	560,29	630,30	353150,79
7021	86:10:0101019:40	5949,00	14255,28	84804660,72
7022	86:10:0101160:484	411,35	669,69	275476,98
7023	86:10:0101137:599	681,00	925,75	630435,75
7024	86:03:0030408:542	674,00	505,55	340740,70
7025	86:10:0101011:998	24,00	5119,52	122868,48
7026	86:10:0101234:112	782,00	846,96	662322,72
7027	86:10:0101155:18	400,00	663,13	265252,00
7028	86:03:0030401:94810	739,00	669,69	494900,91
7029	86:03:0030409:131	1244,00	538,38	669744,72
7030	86:10:0101132:2438	800,00	485,85	388680,00
7031	86:10:0101112:106	675,00	3874,50	2615287,50
7032	86:10:0101194:1624	22,00	5485,20	120674,40
7033	86:10:0101193:31	811,00	2059,82	1670514,02
7034	86:10:0101132:1698	900,00	544,94	490446,00
7035	86:10:0101190:261	2962,00	4428,60	13117513,20
7036	86:03:0030401:100614	820,00	643,43	527612,60
7037	86:10:0101011:2543	21,00	4388,16	92151,36
7038	86:10:0101112:3087	2569,00	2156,13	5539097,97
7039	86:10:0101103:929	25997,00	3422,10	88964333,70
7040	86:10:0101184:197	784,00	689,39	540481,76
7041	86:10:0101196:382	613,00	1011,10	619804,30
7042	86:03:0030401:95936	441,00	682,82	301123,62
7043	86:10:0101220:1549	400,00	695,95	278380,00
7044	86:10:0101146:906	556,00	715,65	397901,40
7045	86:10:0101116:210	623,00	669,69	417216,87
7046	86:10:0101010:11815	1311,00	2243,63	2941398,93
7047	86:03:0030407:613	700,00	577,77	404439,00
7048	86:10:0101162:47	599,00	741,91	444404,09
7049	86:03:0030401:94583	603,00	610,60	368191,80
7050	86:10:0101146:771	536,65	695,95	373481,57
7051	86:10:0101146:1000	496,00	682,82	338678,72
7052	86:10:0101051:381	1166,00	5592,44	6520785,04
7053	86:10:0101114:56	500,00	728,78	364390,00
7054	86:10:0101056:954	537,00	3801,40	2041351,80
7055	86:10:0101093:386	512,00	695,95	356326,40
7056	86:10:0101078:533	522,48	682,82	356759,79
7057	86:10:0101011:3458	22,00	5067,28	111480,16
7058	86:03:0030401:93041	725,00	676,26	490288,50
7059	86:10:0101194:1018	21,00	5276,24	110801,04
7060	86:03:0030401:97223	875,00	597,47	522786,25
7061	86:10:0101011:724	21,00	4388,16	92151,36
7062	86:03:0030401:96059	861,00	656,56	565298,16
7063	86:03:0030407:1238	529,00	571,21	302170,09
7064	86:10:0101127:212	526,28	814,13	428460,34
7065	86:10:0101091:4	611,00	682,82	417203,02
7066	86:10:0101102:96	510,00	814,13	415206,30
7067	86:03:0030403:649	500,00	617,17	308585,00
7068	86:10:0101159:39	390,00	669,69	261179,10
7069	86:10:0000000:21864	703,00	649,99	456942,97
7070	86:10:0101206:394	42,00	5641,92	236960,64
7071	86:10:0101220:928	520,00	735,35	382382,00

7072	86:10:0101130:586	591,00	853,53	504436,23
7073	86:10:0101076:3009	6928,00	8909,55	61725362,40
7074	86:10:0101160:409	427,00	669,69	285957,63
7075	86:10:0101114:5	495,00	748,48	370497,60
7076	86:10:0101110:846	518,00	741,91	384309,38
7077	86:10:0101194:455	24,00	5276,24	126629,76
7078	86:03:0030402:47	26300,00	1720,50	45249150,00
7079	86:10:0101011:2563	24,00	5067,28	121614,72
7080	86:10:0101110:2333	554,00	656,56	363734,24
7081	86:10:0101188:26	4743,00	8827,54	41869022,22
7082	86:10:0101108:605	629,00	807,57	507961,53
7083	86:10:0101110:1201	526,00	741,91	390244,66
7084	86:03:0030401:10627	501,00	715,65	358540,65
7085	86:10:0101078:798	568,00	656,56	372926,08
7086	86:10:0101004:102	9,00	2161,68	19455,12
7087	86:10:0101064:56	464,00	2144,81	995191,84
7088	86:10:0101038:108	992,00	5336,58	5293887,36
7089	86:10:0101102:150	530,00	735,35	389735,50
7090	86:10:0000000:4699	850,00	722,22	613887,00
7091	86:10:0101006:6803	692,00	5837,70	4039688,40
7092	86:10:0101121:125	525,00	728,78	382609,50
7093	86:10:0101163:495	1228,00	682,82	838502,96
7094	86:10:0101220:1214	473,00	709,08	335394,84
7095	86:10:0000000:3407	356,00	617,17	219712,52
7096	86:10:0101011:3137	22,00	4388,16	96539,52
7097	86:10:0101110:742	570,00	755,04	430372,80
7098	86:03:0030409:390	585,00	544,94	318789,90
7099	86:10:0101151:151	535,00	643,43	344235,05
7100	86:10:0101041:313	474,00	2162,25	1024906,50
7101	86:10:0101011:1876	22,00	5067,28	111480,16
7102	86:10:0101011:3537	22,00	5067,28	111480,16
7103	86:10:0101058:266	848,00	2997,26	2541676,48
7104	86:10:0102001:1516	606,00	341,41	206894,46
7105	86:10:0101176:2289	80000,00	4858,24	388659200,00
7106	86:10:0101178:240	1300,00	669,69	870597,00
7107	86:03:0030401:100881	500,00	643,43	321715,00
7108	86:10:0102001:2680	617,00	400,50	247108,50
7109	86:10:0101214:9643	23,00	5380,72	123756,56
7110	86:10:0101130:704	540,00	709,08	382903,20
7111	86:10:0101210:1084	1723,00	2325,00	4005975,00
7112	86:10:0101164:1257	3611,00	1999,50	7220194,50
7113	86:10:0101018:9	743,00	5119,52	3803803,36
7114	86:03:0030403:1430	533,00	604,04	321953,32
7115	86:10:0101091:42	604,00	682,82	412423,28
7116	86:10:0102001:1885	606,00	387,37	234746,22
7117	86:10:0101136:41	1035,00	997,97	1032898,95
7118	86:10:0101222:275	900392,00	0,51	459199,92
7119	86:10:0101006:101	6468,00	13981,14	90430013,52
7120	86:10:0101003:5	600,00	9150,90	5490540,00
7121	86:10:0102001:3390	600,00	387,37	232422,00
7122	86:03:0030405:582	500,00	374,24	187120,00
7123	86:10:0101114:214	500,00	741,91	370955,00
7124	86:10:0101132:447	579,97	663,13	384595,51
7125	86:03:0030402:1944	649,00	604,04	392021,96
7126	86:10:0101111:204	526,00	748,48	393700,48
7127	86:10:0101132:2306	601,00	551,51	331457,51
7128	86:03:0030401:94139	735,00	682,82	501872,70
7129	86:10:0101121:521	498,00	735,35	366204,30
7130	86:03:0030408:245	609,00	590,90	359858,10
7131	86:10:0101025:39	1473,00	6907,81	10175204,13
7132	86:10:0101092:354	516,00	695,95	359110,20
7133	86:10:0101224:1249	884,00	3655,19	3231187,96
7134	86:10:0101092:196	504,00	695,95	350758,80
7135	86:10:0101116:17	511,00	682,82	348921,02
7136	86:10:0101158:222	448,00	663,13	297082,24
7137	86:10:0101234:422	500,00	689,39	344695,00
7138	86:10:0101148:276	484,00	636,86	308240,24
7139	86:10:0101223:298	23,00	1999,50	45988,50
7140	86:10:0101084:173	304,00	2325,00	706800,00
7141	86:10:0101157:657	558,00	669,69	373687,02
7142	86:10:0101053:27	712,00	2325,00	1655400,00
7143	86:00:0000000:34139	13340,00	2325,00	31015500,00
7144	86:10:0101108:467	498,38	801,00	399202,38

7145	86:10:0101038:8533	29,00	5903,12	171190,48
7146	86:10:0101078:823	1461,00	643,43	940051,23
7147	86:10:0101128:156	781,00	1063,63	830695,03
7148	86:10:0102001:1800	600,00	393,94	236364,00
7149	86:10:0101184:474	982,00	682,82	670529,24
7150	86:10:0101163:377	513,86	669,69	344126,90
7151	86:10:0101067:561	1176,00	2960,70	3481783,20
7152	86:10:0101159:224	417,00	669,69	279260,73
7153	86:10:0101143:531	908,00	781,31	709429,48
7154	86:10:0101168:149	312556,00	1999,50	624955722,00
7155	86:10:0101097:69	553,00	748,48	413909,44
7156	86:10:0101135:99	600,00	899,49	539694,00
7157	86:10:0000000:19298	686,00	407,07	279250,02
7158	86:10:0101155:686	552,00	630,30	347925,60
7159	86:10:0101194:731	22,00	5276,24	116077,28
7160	86:10:0101126:228	509,00	873,22	444468,98
7161	86:10:0101194:1477	20,00	5276,24	105524,80
7162	86:03:0030405:531	674,00	380,80	256659,20
7163	86:10:0101142:40	10651,00	5161,88	54979183,88
7164	86:10:0101152:40	494,19	643,43	317976,67
7165	86:10:0101135:109	604,00	1017,67	614672,68
7166	86:10:0101194:1086	23,00	5276,24	121353,52
7167	86:10:0101141:230	949,00	735,35	697847,15
7168	86:10:0101072:4	575,00	3545,53	2038679,75
7169	86:10:0101167:371	28,00	5276,24	147734,72
7170	86:10:0101126:341	514,00	722,22	371221,08
7171	86:03:0030401:99865	969,00	643,43	623483,67
7172	86:03:0053601:312	593,00	643,43	381553,99
7173	86:10:0101155:16	600,00	649,99	389994,00
7174	86:10:0102001:4681	1081,00	400,50	432940,50
7175	86:10:0101160:372	372,00	663,13	246684,36
7176	86:10:0101214:9787	24,00	5328,48	127883,52
7177	86:10:0101151:254	415,00	656,56	272472,40
7178	86:10:0101141:206	1051,00	741,91	779747,41
7179	86:10:0101058:23	649,00	2960,70	1921494,30
7180	86:10:0101005:3339	4316,00	14255,28	61525788,48
7181	86:10:0102001:2488	631,00	393,94	248576,14
7182	86:10:0101178:494	812,00	669,69	543788,28
7183	86:10:0101137:212	793,00	906,05	718497,65
7184	86:03:0030406:518	1308,00	623,73	815838,84
7185	86:10:0101146:325	519,00	689,39	357793,41
7186	86:10:0101222:649	750,00	636,86	477645,00
7187	86:10:0101214:9580	24,00	5328,48	127883,52
7188	86:10:0101092:824	507,00	695,95	352846,65
7189	86:10:0101022:561	2453,00	8653,74	21227624,22
7190	86:03:0030408:973	593,00	505,55	299791,15
7191	86:10:0101102:202	823,00	833,83	686242,09
7192	86:10:0101053:74	3812,00	12747,51	48593508,12
7193	86:03:0030409:48	1113,00	466,16	518836,08
7194	86:10:0101240:164	518,00	3033,81	1571513,58
7195	86:10:0101178:29	40122,00	7643,03	306653649,66
7196	86:10:0101038:7618	521,00	6843,44	3565432,24
7197	86:03:0030401:94277	605,00	610,60	369413,00
7198	86:10:0101146:844	718,00	682,82	490264,76
7199	86:03:0053601:890	61155,00	110,17	6737446,35
7200	86:10:0102001:3641	610,00	380,80	232288,00
7201	86:10:0101127:916	1035,00	715,65	740697,75
7202	86:10:0101093:145	547,33	695,95	380914,31
7203	86:10:0101234:69	609,57	820,70	500274,10
7204	86:10:0000000:21614	147499,00	2119,66	312647730,34
7205	86:10:0101135:23	1125,00	1017,67	1144878,75
7206	86:10:0101132:175	659,00	676,26	445655,34
7207	86:10:0102001:3423	587,00	347,98	204264,26
7208	86:10:0101064:1087	23,00	5067,28	116547,44
7209	86:10:0000000:23414	840,00	643,43	540481,20
7210	86:10:0000000:24891	100019,00	2119,66	212006273,54
7211	86:10:0101000:146	5,00	2119,66	10598,30
7212	86:10:0101176:3379	27,00	2325,00	62775,00
7213	86:10:0101011:1736	22,00	5067,28	111480,16
7214	86:10:0101127:60	546,00	695,95	379988,70
7215	86:10:0101163:285	502,00	663,13	332891,26
7216	86:10:0101078:35	503,00	702,52	353367,56
7217	86:10:0101064:717	40,00	5067,28	202691,20

7218	86:10:0101163:468	587,00	663,13	389257,31
7219	86:10:0101024:228	469,00	2325,00	1090425,00
7220	86:03:0030408:829	816,00	604,04	492896,64
7221	86:03:0030407:1351	591,00	584,34	345344,94
7222	86:10:0101011:2578	23,00	5067,28	116547,44
7223	86:10:0101063:14	1943,00	8921,45	17334377,35
7224	86:10:0101038:8504	32,00	6947,92	222333,44
7225	86:10:0101118:178	600,00	755,04	453024,00
7226	86:10:0101053:30	600,00	3801,40	2280840,00
7227	86:10:0101158:4	407,02	656,56	267233,05
7228	86:10:0101161:216	618,00	682,82	421982,76
7229	86:10:0101132:82	617,00	597,47	368638,99
7230	86:10:0101173:17	184,00	2162,25	397854,00
7231	86:10:0101127:275	498,00	722,22	359665,56
7232	86:10:0101011:491	21,00	5067,28	106412,88
7233	86:10:0101064:189	7876,00	7043,25	55472637,00
7234	86:10:0101222:871	48177,00	0,51	24570,27
7235	86:03:0030406:488	548,00	610,60	334608,80
7236	86:10:0101160:157	400,00	656,56	262624,00
7237	86:10:0101052:826	511,00	5665,54	2895090,94
7238	86:03:0030406:823	599,00	617,17	369684,83
7239	86:10:0101072:422	3485,00	2119,66	7387015,10
7240	86:10:0101000:7397	12992,00	11376,81	147807515,52
7241	86:10:0101146:1827	900,00	617,17	555453,00
7242	86:10:0101231:2186	21,00	4753,84	99830,64
7243	86:03:0030406:172	562,00	623,73	350536,26
7244	86:10:0101011:3173	22,00	4388,16	96539,52
7245	86:10:0101092:83	511,00	695,95	355630,45
7246	86:10:0101162:32	755,00	728,78	550228,90
7247	86:03:0030401:94564	1489,00	604,04	899415,56
7248	86:10:0101144:350	610,00	801,00	488610,00
7249	86:10:0000000:4554	527,00	722,22	380609,94
7250	86:10:0101064:669	25,00	5067,28	126682,00
7251	86:03:0030401:98400	787,00	610,60	480542,20
7252	86:03:0030401:10966	421,00	715,65	301288,65
7253	86:10:0101114:497	675,00	761,61	514086,75
7254	86:10:0101213:46	6021,00	2325,00	13998825,00
7255	86:10:0101011:1611	22,00	5067,28	111480,16
7256	86:03:0030404:862	646,00	656,56	424137,76
7257	86:10:0101073:29	761,00	912,62	694503,82
7258	86:10:0000000:18855	808,00	623,73	503973,84
7259	86:10:0101112:3134	199,00	5007,61	996514,39
7260	86:10:0101160:537	410,00	676,26	277266,60
7261	86:10:0101132:162	605,00	676,26	409137,30
7262	86:03:0030401:97171	1150,00	623,73	717289,50
7263	86:10:0101066:4164	8481,00	4697,00	39835257,00
7264	86:10:0101128:287	861,00	807,57	695317,77
7265	86:10:0101222:578	750,00	630,30	472725,00
7266	86:10:0101214:9494	22,00	5328,48	117226,56
7267	86:10:0101160:19	627,00	649,99	407543,73
7268	86:10:0101194:1206	22,00	5276,24	116077,28
7269	86:10:0101014:1475	3561,00	2243,63	7989566,43
7270	86:10:0102001:5435	581,00	347,98	202176,38
7271	86:10:0101132:340	614,00	571,21	350722,94
7272	86:10:0101194:419	22,00	5276,24	116077,28
7273	86:10:0101102:500	504,00	840,40	423561,60
7274	86:10:0101160:353	405,00	669,69	271224,45
7275	86:10:0101143:463	488,00	748,48	365258,24
7276	86:10:0101030:12020	1761,00	2278,50	4012438,50
7277	86:10:0101031:4	1331,00	7287,36	9699476,16
7278	86:10:0101121:280	993,00	715,65	710640,45
7279	86:10:0101176:2054	359,00	2261,44	811856,96
7280	86:10:0101132:900	578,00	551,51	318772,78
7281	86:10:0101178:278	1300,00	781,31	1015703,00
7282	86:10:0101216:122	1082,00	3180,02	3440781,64
7283	86:10:0101245:59	9644,00	12199,23	117649374,12
7284	86:10:0101132:635	587,00	649,99	381544,13
7285	86:10:0101038:158	4007,00	6761,52	27093410,64
7286	86:10:0101151:332	621,00	649,99	403643,79
7287	86:10:0101078:1479	600,00	663,13	397878,00
7288	86:10:0101130:91	600,00	827,27	496362,00
7289	86:10:0101103:291	16794,00	2997,26	50335984,44
7290	86:10:0101092:459	507,17	689,39	349637,93

7291	86:10:0101231:2106	23,00	4753,84	109338,32
7292	86:10:0102001:4096	600,00	380,80	228480,00
7293	86:10:0101184:316	784,00	676,26	530187,84
7294	86:10:0101200:11610	4667,00	10280,25	47977926,75
7295	86:10:0101077:44	564,00	833,83	470280,12
7296	86:10:0101135:421	600,00	1004,54	602724,00
7297	86:10:0101152:239	485,00	636,86	308877,10
7298	86:10:0101239:26	2033,00	1999,50	4064983,50
7299	86:10:0101214:9760	25,00	5380,72	134518,00
7300	86:03:0030408:177	928,00	597,47	554452,16
7301	86:10:0101078:590	539,00	669,69	360962,91
7302	86:10:0101118:720	602,00	755,04	454534,08
7303	86:10:0101056:973	706,00	2814,50	1987037,00
7304	86:10:0101210:1094	808,00	9488,75	7666910,00
7305	86:10:0102001:2504	627,00	393,94	247000,38
7306	86:10:0101128:300	600,00	1063,63	638178,00
7307	86:10:0101157:8	573,00	663,13	379973,49
7308	86:10:0101119:263	508,00	774,74	393567,92
7309	86:10:0101030:4	464,00	7059,63	3275668,32
7310	86:10:0101163:648	636,00	656,56	417572,16
7311	86:10:0101026:67	5289,00	8772,48	46397646,72
7312	86:03:0030404:391	584,00	663,13	387267,92
7313	86:10:0101114:379	562,00	748,48	420645,76
7314	86:10:0101110:1397	515,00	741,91	382083,65
7315	86:10:0101100:35	523,00	761,61	398322,03
7316	86:10:0101172:522	611,00	748,48	457321,28
7317	86:03:0030409:186	599,00	466,16	279229,84
7318	86:10:0101181:229	935,00	735,35	687552,25
7319	86:10:0101121:1459	795,00	722,22	574164,90
7320	86:10:0101160:292	417,00	669,69	279260,73
7321	86:10:0102001:4171	1201,00	380,80	457340,80
7322	86:10:0101102:857	517,00	833,83	431090,11
7323	86:10:0101176:2452	21,00	5955,36	125062,56
7324	86:10:0101220:1619	528,00	728,78	384795,84
7325	86:10:0102001:1988	600,00	393,94	236364,00
7326	86:10:0000000:20002	775,00	932,32	722548,00
7327	86:10:0101143:278	526,00	761,61	400606,86
7328	86:03:0030401:99523	1228,00	604,04	741761,12
7329	86:10:0101011:3371	22,00	5119,52	112629,44
7330	86:10:0101160:922	423,00	682,82	288832,86
7331	86:10:0102001:3526	599,00	387,37	232034,63
7332	86:10:0101128:653	638,00	919,18	586436,84
7333	86:10:0000000:23546	20,00	5067,28	101345,60
7334	86:10:0101146:252	482,00	709,08	341776,56
7335	86:10:0101098:18	500,00	768,18	384090,00
7336	86:10:0101208:144	6806,00	8635,41	58772600,46
7337	86:10:0101095:419	460,00	656,56	302017,60
7338	86:10:0101092:402	504,00	682,82	344141,28
7339	86:10:0101176:2940	24,00	2325,00	55800,00
7340	86:10:0101160:530	392,00	676,26	265093,92
7341	86:03:0030401:95249	771,00	663,13	511273,23
7342	86:10:0101132:1088	657,94	663,13	436299,75
7343	86:10:0101160:264	408,00	571,21	233053,68
7344	86:03:0030403:1111	504,00	623,73	314359,92
7345	86:10:0000000:22271	1347,00	636,86	857850,42
7346	86:10:0101058:489	1573,00	2960,70	4657181,10
7347	86:10:0101038:8050	55,00	6791,20	373516,00
7348	86:10:0000000:5009	652,00	393,94	256848,88
7349	86:10:0101194:240	21,00	5224,00	109704,00
7350	86:10:0000000:23503	27005,00	3891,80	105098059,00
7351	86:10:0101178:559	624,00	669,69	417886,56
7352	86:10:0101118:284	570,00	761,61	434117,70
7353	86:10:0101118:324	635,36	761,61	483896,53
7354	86:10:0101111:312	970,00	466,16	452175,20
7355	86:10:0101141:406	903,00	728,78	658088,34
7356	86:10:0101178:435	34,00	4294,40	146009,60
7357	86:10:0000000:28	3103,00	2119,66	6577304,98
7358	86:10:0101146:2106	513,00	695,95	357022,35
7359	86:10:0101146:678	516,15	695,95	359214,59
7360	86:10:0102001:5252	600,00	393,94	236364,00
7361	86:10:0101132:28	600,00	663,13	397878,00
7362	86:10:0101041:53	51,00	2325,00	118575,00
7363	86:10:0101209:342	1757,00	4478,69	7869058,33

7364	86:03:0030406:354	607,00	617,17	374622,19
7365	86:10:0101170:1	20506,00	1720,50	35280573,00
7366	86:10:0101220:938	804,00	735,35	591221,40
7367	86:10:0101013:1319	7099,00	9046,62	64221955,38
7368	86:10:0000000:22529	884,00	2119,66	1873779,44
7369	86:10:0101148:414	581,00	630,30	366204,30
7370	86:10:0101016:2737	7770,00	13158,72	102243254,40
7371	86:10:0101194:1104	21,00	5224,00	109704,00
7372	86:10:0101163:333	521,00	663,13	345490,73
7373	86:10:0101132:1522	604,00	663,13	400530,52
7374	86:10:0101102:181	547,00	827,27	452516,69
7375	86:10:0101011:493	22,00	5067,28	111480,16
7376	86:10:0101217:321	426,00	3545,53	1510395,78
7377	86:10:0101157:122	540,00	663,13	358090,20
7378	86:03:0030406:336	909,00	531,81	483415,29
7379	86:10:0101011:2590	22,00	4388,16	96539,52
7380	86:10:0101116:347	411,00	676,26	277942,86
7381	86:10:0101110:341	530,00	663,13	351458,90
7382	86:10:0101130:505	539,00	833,83	449434,37
7383	86:10:0101194:1858	21,00	5224,00	109704,00
7384	86:10:0101172:129	1218,00	741,91	903646,38
7385	86:10:0101172:8	1276,00	741,91	946677,16
7386	86:10:0000000:19066	628,00	649,99	408193,72
7387	86:10:0101096:65	548,00	728,78	399371,44
7388	86:10:0101163:219	568,47	669,69	380698,67
7389	86:10:0101110:2487	464,00	656,56	304643,84
7390	86:10:0101005:74	10314,00	4093,10	42216233,40
7391	86:10:0101078:340	543,00	676,26	367209,18
7392	86:10:0101243:78	15669,00	8087,13	126717239,97
7393	86:10:0101042:300	833,00	2185,50	1820521,50
7394	86:10:0101092:820	508,00	682,82	346872,56
7395	86:10:0101108:251	493,00	801,00	394893,00
7396	86:10:0101102:531	523,00	860,09	449827,07
7397	86:10:0101155:355	681,00	643,43	438175,83
7398	86:10:0101078:332	478,00	682,82	326387,96
7399	86:10:0101209:341	91,00	6106,10	555655,10
7400	86:10:0101163:97	653,00	676,26	441597,78
7401	86:10:0101157:76	520,00	656,56	341411,20
7402	86:10:0101132:20	625,00	702,52	439075,00
7403	86:10:0101108:191	784,00	689,39	540481,76
7404	86:10:0101135:112	600,00	1004,54	602724,00
7405	86:03:0030401:99386	620,00	610,60	378572,00
7406	86:10:0101038:8007	67,00	6738,96	451510,32
7407	86:10:0101220:512	525,00	709,08	372267,00
7408	86:10:0101135:208	656,00	991,41	650364,96
7409	86:10:0101011:2065	22,00	5119,52	112629,44
7410	86:10:0102001:4505	603,00	380,80	229622,40
7411	86:10:0101034:9	3810,00	2325,00	8858250,00
7412	86:10:0101000:643	61,00	2119,66	129299,26
7413	86:10:0101038:7645	25,00	5903,12	147578,00
7414	86:10:0101106:40	122,00	1970,44	240393,68
7415	86:10:0101130:111	522,00	833,83	435259,26
7416	86:10:0101146:1386	500,00	695,95	347975,00
7417	86:03:0030401:96710	360,00	558,08	200908,80
7418	86:03:0030407:662	731,00	577,77	422349,87
7419	86:03:0030401:99124	506,00	702,52	355475,12
7420	86:03:0030403:1048	1499,00	617,17	925137,83
7421	86:10:0101194:1090	20,00	5276,24	105524,80
7422	86:10:0101116:10	547,00	676,26	369914,22
7423	86:10:0101064:934	88,00	5067,28	445920,64
7424	86:10:0101102:449	508,91	827,27	421005,98
7425	86:03:0030401:95128	498,00	663,13	330238,74
7426	86:10:0000000:22873	600,00	715,65	429390,00
7427	86:03:0030401:94469	1180,00	643,43	759247,40
7428	86:03:0030401:10673	1012,00	649,99	657789,88
7429	86:10:0101229:42	100,00	2325,00	232500,00
7430	86:10:0101095:170	524,00	643,43	337157,32
7431	86:10:0101207:42	860,00	11788,02	10137697,20
7432	86:10:0101108:349	441,00	820,70	361928,70
7433	86:10:0101157:410	775,00	663,13	513925,75
7434	86:10:0101224:1	14986,00	4630,51	69392822,86
7435	86:10:0101110:1222	559,00	781,31	436752,29
7436	86:10:0101147:74	550,88	623,73	343600,38

7437	86:10:0101146:132	620,00	689,39	427421,80
7438	86:10:0102001:2049	432,00	341,41	147489,12
7439	86:10:0101073:75	1060,00	899,49	953459,40
7440	86:10:0101200:128	1571,00	6508,70	10225167,70
7441	86:10:0101149:2123	374,00	2325,00	869550,00
7442	86:10:0101214:9612	27,00	5380,72	145279,44
7443	86:10:0101011:2536	22,00	5119,52	112629,44
7444	86:10:0101011:1528	22,00	4388,16	96539,52
7445	86:10:0101011:2148	26,00	5067,28	131749,28
7446	86:10:0101121:565	542,76	722,22	391992,13
7447	86:10:0101114:66	500,00	748,48	374240,00
7448	86:10:0101110:1124	514,00	755,04	388090,56
7449	86:10:0101096:104	489,00	735,35	359586,15
7450	86:10:0101115:156	95,00	2325,00	220875,00
7451	86:10:0101160:440	483,00	663,13	320291,79
7452	86:03:0030407:750	701,00	571,21	400418,21
7453	86:10:0101222:685	750,00	636,86	477645,00
7454	86:10:0101147:17	521,00	636,86	331804,06
7455	86:10:0101130:658	534,00	814,13	434745,42
7456	86:10:0101146:1453	548,00	709,08	388575,84
7457	86:10:0101110:1102	472,00	741,91	350181,52
7458	86:10:0101202:635	5023,00	6907,81	34697929,63
7459	86:10:0101194:1827	21,00	5276,24	110801,04
7460	86:10:0101110:126	503,00	755,04	379785,12
7461	86:10:0101151:280	730,00	663,13	484084,90
7462	86:10:0101114:781	546,00	643,43	351312,78
7463	86:10:0101184:233	784,00	695,95	545624,80
7464	86:10:0101011:1748	22,00	5067,28	111480,16
7465	86:10:0101184:389	784,00	682,82	535330,88
7466	86:10:0000000:20219	750,00	623,73	467797,50
7467	86:10:0101110:1005	506,00	728,78	368762,68
7468	86:03:0030408:414	579,00	590,90	342131,10
7469	86:10:0101231:2138	23,00	4753,84	109338,32
7470	86:10:0101128:442	1245,00	1070,19	1332386,55
7471	86:10:0101006:6825	12305,00	8087,13	99512134,65
7472	86:10:0101207:106	2284,00	4459,33	10185109,72
7473	86:03:0030406:390	616,00	623,73	384217,68
7474	86:03:0053605:378	620,00	722,22	447776,40
7475	86:10:0101127:344	620,00	814,13	504760,60
7476	86:10:0101207:57	1260,00	5336,58	6724090,80
7477	86:10:0101221:220	596,00	722,22	430443,12
7478	86:10:0101148:265	536,92	630,30	338420,68
7479	86:10:0101144:129	589,00	794,44	467925,16
7480	86:10:0101217:458	623,00	3033,81	1890063,63
7481	86:10:0101116:207	627,00	676,26	424015,02
7482	86:03:0030407:731	742,00	590,90	438447,80
7483	86:10:0101011:631	77,00	5067,28	390180,56
7484	86:10:0101130:69	618,00	728,78	450386,04
7485	86:10:0101226:702	160,00	2325,00	372000,00
7486	86:10:0101011:2960	22,00	4388,16	96539,52
7487	86:10:0101102:741	570,00	709,08	404175,60
7488	86:10:0101102:297	500,00	860,09	430045,00
7489	86:10:0101058:501	931,00	2997,26	2790449,06
7490	86:10:0101159:267	360,00	656,56	236361,60
7491	86:03:0030401:11004	598,00	623,73	372990,54
7492	86:10:0101038:5	16823,00	6007,60	101065854,80
7493	86:10:0101108:296	492,00	794,44	390864,48
7494	86:10:0101112:4	4369,00	9015,36	39388107,84
7495	86:10:0101011:990	31,00	5067,28	157085,68
7496	86:10:0101078:795	504,00	669,69	337523,76
7497	86:10:0101121:428	598,84	722,22	432494,22
7498	86:10:0101163:221	527,00	682,82	359846,14
7499	86:10:0101011:3438	21,00	5067,28	106412,88
7500	86:10:0101152:114	475,53	643,43	305970,27
7501	86:10:0101209:33	1902,00	7894,64	15015605,28
7502	86:10:0101208:534	150,00	6240,30	936045,00
7503	86:10:0101147:191	755,00	617,17	465963,35
7504	86:03:0030406:432	1008,00	623,73	628719,84
7505	86:10:0101160:85	750,00	669,69	502267,50
7506	86:10:0101026:47	443,00	2325,00	1029975,00
7507	86:10:0101151:247	404,00	656,56	265250,24
7508	86:10:0101092:232	500,00	689,39	344695,00
7509	86:10:0101117:53	974,00	9109,20	8872360,80

7510	86:10:0101031:31	120,00	2325,00	279000,00
7511	86:10:0101182:240	57,00	525,25	29939,25
7512	86:10:0101123:36	602,00	722,22	434776,44
7513	86:10:0101019:2442	3799,00	17956,17	68215489,83
7514	86:10:0101110:1477	500,00	768,18	384090,00
7515	86:10:0101160:752	404,00	676,26	273209,04
7516	86:10:0101013:10	2914,00	6106,10	17793175,40
7517	86:10:0101202:636	3493,00	4440,40	15510317,20
7518	86:10:0101181:260	739,00	728,78	538568,42
7519	86:10:0101152:338	781,00	643,43	502518,83
7520	86:10:0101184:482	1436,00	688,83	989159,88
7521	86:10:0101030:11583	6978,00	10691,46	74605007,88
7522	86:03:0030401:98431	622,00	604,04	375712,88
7523	86:10:0101155:256	477,00	663,13	316313,01
7524	86:10:0101011:2693	23,00	4388,16	100927,68
7525	86:10:0101175:232	4276,00	4753,84	20327419,84
7526	86:10:0101181:162	1144,00	748,48	856261,12
7527	86:10:0101132:138	606,00	584,34	354110,04
7528	86:10:0101104:215	564,00	814,13	459169,32
7529	86:10:0101111:59	625,00	761,61	476006,25
7530	86:10:0101147:10	504,00	623,73	314359,92
7531	86:10:0101064:45	3330,00	4283,68	14264654,40
7532	86:10:0101184:407	784,00	689,39	540481,76
7533	86:10:0101229:509	7892,00	6853,50	54087822,00
7534	86:10:0101196:150	584,00	1030,80	601987,20
7535	86:10:0101143:1175	600,00	649,99	389994,00
7536	86:10:0000000:5138	330,00	8957,38	2955935,40
7537	86:10:0101141:181	567,00	722,22	409498,74
7538	86:10:0000000:5018	825,00	400,50	330412,50
7539	86:10:0101058:18	606,00	3472,43	2104292,58
7540	86:10:0102001:3832	635,00	387,37	245979,95
7541	86:10:0101078:769	1451,00	656,56	952668,56
7542	86:10:0101093:154	536,00	695,95	373029,20
7543	86:10:0101110:941	513,95	755,04	388052,81
7544	86:10:0102001:4897	618,00	380,80	235334,40
7545	86:03:0030408:126	1083,00	604,04	654175,32
7546	86:10:0101224:1016	615,00	3143,46	1933227,90
7547	86:10:0101160:448	466,00	656,56	305956,96
7548	86:03:0030401:99047	1048,00	643,43	674314,64
7549	86:10:0102001:310	597,00	387,37	231259,89
7550	86:10:0101102:258	505,00	827,27	417771,35
7551	86:10:0102001:804	764,00	347,98	265856,72
7552	86:10:0101146:1603	572,00	722,22	413109,84
7553	86:10:0101112:3141	140,00	2156,13	301858,20
7554	86:10:0101182:299	1162,00	3180,02	3695183,24
7555	86:10:0101038:7517	2054,00	4858,32	9978989,28
7556	86:10:0101127:641	518,00	722,22	374109,96
7557	86:03:0030401:94149	620,00	636,86	394853,20
7558	86:10:0101176:2524	29,00	6007,60	174220,40
7559	86:10:0101126:226	584,00	649,99	379594,16
7560	86:10:0101108:353	422,00	814,13	343562,86
7561	86:03:0030401:94534	853,00	610,60	520841,80
7562	86:10:0102001:2561	600,00	393,94	236364,00
7563	86:10:0101116:548	585,00	682,82	399449,70
7564	86:03:0030403:1278	509,00	623,73	317478,57
7565	86:10:0101159:117	398,00	663,13	263925,74
7566	86:10:0101092:339	497,00	695,95	345887,15
7567	86:10:0101038:8040	62,00	6791,20	421054,40
7568	86:10:0101102:95	497,00	814,13	404622,61
7569	86:10:0101223:54	34189,00	1999,50	68360905,50
7570	86:10:0101121:266	497,00	722,22	358943,34
7571	86:03:0053601:238	899,00	735,35	661079,65
7572	86:10:0101117:826	450,00	2325,00	1046250,00
7573	86:03:0030403:663	534,00	610,60	326060,40
7574	86:10:0101078:362	512,00	669,69	342881,28
7575	86:03:0030401:95736	1413,00	682,82	964824,66
7576	86:10:0101234:21	603,00	794,44	479047,32
7577	86:10:0101100:15	606,49	774,74	469872,06
7578	86:10:0101141:330	444,00	728,78	323578,32
7579	86:10:0101093:18	466,00	702,52	327374,32
7580	86:03:0030401:11094	523,00	643,43	336513,89
7581	86:03:0030403:627	500,00	617,17	308585,00
7582	86:03:0030401:96112	505,00	695,95	351454,75

7583	86:10:0101194:1165	21,00	5224,00	109704,00
7584	86:10:0101114:130	502,00	728,78	365847,56
7585	86:10:0101146:628	510,00	676,26	344892,60
7586	86:10:0101160:817	572,35	669,69	383297,07
7587	86:10:0101012:22	1091,00	4898,30	5344045,30
7588	86:10:0101146:171	538,00	676,26	363827,88
7589	86:10:0101146:810	525,00	695,95	365373,75
7590	86:03:0030406:795	887,00	623,73	553248,51
7591	86:10:0101049:501	1150,00	3764,85	4329577,50
7592	86:10:0101146:293	500,00	695,95	347975,00
7593	86:10:0102001:4812	600,00	380,80	228480,00
7594	86:10:0101103:1193	700,00	2960,70	2072490,00
7595	86:10:0101116:14	580,00	669,69	388420,20
7596	86:10:0101011:1489	30,00	5067,28	152018,40
7597	86:03:0030407:657	741,00	584,34	432995,94
7598	86:03:0030404:952	597,00	669,69	399804,93
7599	86:10:0101194:966	21,00	5224,00	109704,00
7600	86:10:0101139:286	122400,00	1017,67	124562808,00
7601	86:10:0101151:606	536,00	643,43	344878,48
7602	86:10:0101148:255	593,11	630,30	373837,23
7603	86:10:0101214:8013	2096,00	4597,12	9635563,52
7604	86:10:0101159:142	436,00	649,99	283395,64
7605	86:10:0101161:199	855,00	676,26	578202,30
7606	86:10:0101243:10085	3315,00	0,51	1690,65
7607	86:10:0101148:517	554,00	623,73	345546,42
7608	86:10:0101102:553	528,00	702,52	370930,56
7609	86:03:0030406:814	603,00	623,73	376109,19
7610	86:10:0101213:675	1940,00	2325,00	4510500,00
7611	86:10:0101011:2149	29,00	5067,28	146951,12
7612	86:03:0030408:125	696,00	590,90	411266,40
7613	86:10:0101035:226	11693,00	14940,63	174700786,59
7614	86:10:0101247:127	6111,00	2325,00	14208075,00
7615	86:10:0101000:7345	600,00	735,35	441210,00
7616	86:10:0101127:272	613,00	840,40	515165,20
7617	86:10:0101092:375	476,00	689,39	328149,64
7618	86:10:0101132:1743	600,00	538,38	323028,00
7619	86:10:0101053:77	42,00	8957,38	376209,96
7620	86:10:0000000:4698	750,00	722,22	541665,00
7621	86:03:0030401:99307	530,00	695,95	368853,50
7622	86:10:0101071:185	659,00	3033,81	1999280,79
7623	86:10:0101223:61	1786,00	1999,50	3571107,00
7624	86:10:0101100:42	589,00	761,61	448588,29
7625	86:10:0101194:1154	22,00	5224,00	114928,00
7626	86:10:0101151:999	622,00	663,13	412466,86
7627	86:10:0101132:120	600,00	663,13	397878,00
7628	86:10:0101132:1702	610,00	656,56	400501,60
7629	86:10:0101160:1139	400,00	663,13	265252,00
7630	86:10:0101127:404	610,88	814,13	497335,73
7631	86:03:0030401:95899	1226,00	656,56	804942,56
7632	86:10:0101194:466	21,00	5276,24	110801,04
7633	86:10:0101117:967	37,00	5224,00	193288,00
7634	86:10:0101195:1726	24,00	5432,96	130391,04
7635	86:03:0053601:547	1000,00	643,43	643430,00
7636	86:10:0101096:97	522,00	728,78	380423,16
7637	86:10:0101178:75	1300,00	669,69	870597,00
7638	86:10:0101118:489	525,00	755,04	396396,00
7639	86:10:0101167:447	23,00	5380,72	123756,56
7640	86:10:0101148:349	552,22	630,30	348064,27
7641	86:10:0101160:330	399,47	669,69	267521,06
7642	86:10:0101148:447	589,00	636,86	375110,54
7643	86:10:0101011:1652	21,00	5067,28	106412,88
7644	86:10:0101194:563	41,00	5276,24	216325,84
7645	86:03:0030407:567	701,00	577,77	405016,77
7646	86:10:0101011:1472	20,00	5067,28	101345,60
7647	86:10:0101146:1466	987,00	728,78	719305,86
7648	86:10:0101145:31	522,00	722,22	376998,84
7649	86:10:0101029:35	44,00	8805,56	387444,64
7650	86:10:0101102:106	524,00	715,65	375000,60
7651	86:10:0101133:11	4523,00	2216,50	10025229,50
7652	86:03:0030406:462	798,00	617,17	492501,66
7653	86:10:0101102:263	500,00	728,78	364390,00
7654	86:10:0101143:199	507,00	774,74	392793,18
7655	86:10:0101176:2359	218,00	6508,70	1418896,60

7656	86:10:0101143:86	498,00	768,18	382553,64
7657	86:03:0030408:326	566,00	505,55	286141,30
7658	86:03:0030401:99561	500,00	643,43	321715,00
7659	86:10:0101137:115	511,00	1063,63	543514,93
7660	86:10:0101148:152	550,00	630,30	346665,00
7661	86:10:0101078:236	561,00	702,52	394113,72
7662	86:10:0101078:614	479,00	663,13	317639,27
7663	86:10:0101108:550	490,91	801,00	393218,91
7664	86:10:0101044:1160	6345,00	9183,69	58270513,05
7665	86:03:0030401:10733	630,00	630,30	397089,00
7666	86:10:0101194:243	21,00	5276,24	110801,04
7667	86:10:0101180:291	1254,00	643,43	806861,22
7668	86:10:0101057:214	546,00	1860,00	1015560,00
7669	86:10:0101162:115	516,00	735,35	379440,60
7670	86:10:0102001:3681	601,00	380,80	228860,80
7671	86:10:0101184:420	784,00	682,82	535330,88
7672	86:10:0102001:1015	665,00	407,07	270701,55
7673	86:10:0101093:416	614,00	689,39	423285,46
7674	86:10:0101114:804	524,00	755,04	395640,96
7675	86:10:0101196:339	608,00	1037,36	630714,88
7676	86:10:0101151:8	630,00	649,99	409493,70
7677	86:10:0101143:472	609,00	748,48	455824,32
7678	86:10:0101148:313	555,00	630,30	349816,50
7679	86:10:0101220:1063	478,00	695,95	332664,10
7680	86:10:0101176:2827	22,00	1999,50	43989,00
7681	86:10:0101162:42	590,00	636,86	375747,40
7682	86:10:0101147:259	545,00	623,73	339932,85
7683	86:10:0101151:273	273,00	656,56	179240,88
7684	86:03:0030403:1023	964,00	617,17	594951,88
7685	86:10:0101127:561	627,00	774,74	485761,98
7686	86:10:0101064:972	21,00	5067,28	106412,88
7687	86:03:0030401:96719	1003,00	597,47	599262,41
7688	86:10:0102001:1219	573,00	387,37	221963,01
7689	86:10:0000000:19349	600,00	623,73	374238,00
7690	86:10:0000000:22518	5049,00	2119,66	10702163,34
7691	86:10:0101011:2175	23,00	5119,52	117748,96
7692	86:10:0101151:287	981,00	663,13	650530,53
7693	86:10:0101101:22	547,00	741,91	405824,77
7694	86:10:0101144:179	450,00	781,31	351589,50
7695	86:10:0101070:125	1241,00	2997,26	3719599,66
7696	86:10:0101013:1603	2421,00	6374,50	15432664,50
7697	86:10:0101114:392	524,00	728,78	381880,72
7698	86:10:0101192:148	61,00	2755,00	168055,00
7699	86:10:0101198:54	441,00	9954,46	4389916,86
7700	86:10:0101119:124	500,00	774,74	387370,00
7701	86:03:0030402:3517	2655,00	1999,50	5308672,50
7702	86:10:0000000:5078	615,00	407,07	250348,05
7703	86:03:0030405:41	1109,00	380,80	422307,20
7704	86:03:0000000:152225	2545,00	1720,50	4378672,50
7705	86:03:0030403:992	500,00	604,04	302020,00
7706	86:10:0101116:6	403,67	676,26	272985,87
7707	86:03:0030402:62	1400,00	1266,98	1773772,00
7708	86:03:0030404:1009	586,00	676,26	396288,36
7709	86:10:0101103:1203	735,00	2960,70	2176114,50
7710	86:03:0030401:95088	1214,00	630,30	765184,20
7711	86:10:0101135:307	894,00	984,84	880446,96
7712	86:10:0101194:975	21,00	5224,00	109704,00
7713	86:10:0101160:962	396,00	663,13	262599,48
7714	86:10:0101110:1582	503,00	643,43	323645,29
7715	86:10:0101176:2285	18919,00	2261,44	42784183,36
7716	86:10:0101114:496	509,00	761,61	387659,49
7717	86:10:0101130:622	557,00	728,78	405930,46
7718	86:10:0101182:284	503,00	722,22	363276,66
7719	86:10:0101176:2499	22,00	5955,36	131017,92
7720	86:10:0101004:3	1125,00	2325,00	2615625,00
7721	86:10:0101146:1840	668,00	735,35	491213,80
7722	86:10:0101011:3523	23,00	5067,28	116547,44
7723	86:10:0101111:161	552,00	741,91	409534,32
7724	86:10:0101194:1455	21,00	5224,00	109704,00
7725	86:10:0101114:224	630,00	636,86	401221,80
7726	86:10:0101151:104	607,00	636,86	386574,02
7727	86:10:0101146:4	541,00	676,26	365856,66
7728	86:03:0053601:237	889,00	715,65	636212,85

7729	86:10:0101056:26	932,00	3764,85	3508840,20
7730	86:10:0101091:57	565,00	682,82	385793,30
7731	86:10:0101063:181	194,00	6508,70	1262687,80
7732	86:10:0101212:60	16730,00	2325,00	38897250,00
7733	86:10:0101059:194	283,00	2997,26	848224,58
7734	86:10:0101226:617	1083,00	3655,19	3958570,77
7735	86:10:0101022:579	7214,00	2199,45	15866832,30
7736	86:10:0101247:89	2238,00	4283,68	9586875,84
7737	86:10:0000000:20028	33955,00	807,57	27421039,35
7738	86:10:0101137:197	500,00	906,05	453025,00
7739	86:10:0101148:305	558,06	630,30	351745,22
7740	86:10:0101011:2295	26,00	5067,28	131749,28
7741	86:10:0101137:12	510,00	1037,36	529053,60
7742	86:10:0101065:30	311,00	12829,86	3990086,46
7743	86:03:0030401:93029	555,00	649,99	360744,45
7744	86:10:0102001:3774	624,00	347,98	217139,52
7745	86:03:0053605:462	599,00	623,73	373614,27
7746	86:10:0101146:869	506,00	695,95	352150,70
7747	86:10:0101222:608	900,00	630,30	567270,00
7748	86:10:0101146:2007	635,00	702,52	446100,20
7749	86:10:0101011:3065	23,00	4388,16	100927,68
7750	86:10:0101146:128	537,00	709,08	380775,96
7751	86:03:0030401:11144	988,00	649,99	642190,12
7752	86:03:0030402:3806	1495,00	531,81	795055,95
7753	86:10:0102001:2154	625,00	380,80	238000,00
7754	86:03:0030401:102727	801,00	512,12	410208,12
7755	86:03:0030401:96364	832,00	636,86	529867,52
7756	86:10:0101212:21	3369,00	7310,85	24630253,65
7757	86:10:0101210:44	8601,00	9320,76	80167856,76
7758	86:10:0101121:1139	686,00	709,08	486428,88
7759	86:10:0101108:231	523,00	787,87	412056,01
7760	86:10:0101011:726	22,00	4388,16	96539,52
7761	86:10:0101064:851	22,00	5067,28	111480,16
7762	86:10:0000000:22114	1066,00	820,70	874866,20
7763	86:10:0101146:635	521,00	695,95	362589,95
7764	86:10:0101160:575	428,77	669,69	287142,98
7765	86:10:0101172:167	1020,00	735,35	750057,00
7766	86:10:0101038:8418	24,00	7052,40	169257,60
7767	86:10:0101176:67	1131,00	5380,72	6085594,32
7768	86:10:0101110:2422	554,00	755,04	418292,16
7769	86:10:0101160:236	1059,00	564,64	597953,76
7770	86:10:0101127:479	455,00	807,57	367444,35
7771	86:10:0101093:472	608,00	702,52	427132,16
7772	86:10:0101008:86	640,00	4649,36	2975590,40
7773	86:03:0030401:99105	500,00	656,56	328280,00
7774	86:03:0030401:95841	597,00	643,43	384127,71
7775	86:10:0101106:44	18792,00	1970,44	37028508,48
7776	86:03:0030406:230	1134,00	630,30	714760,20
7777	86:10:0101217:545	823,00	3508,98	2887890,54
7778	86:10:0101152:180	490,00	643,43	315280,70
7779	86:10:0101143:1040	1036,00	669,69	693798,84
7780	86:03:0030402:3858	1500,00	623,73	935595,00
7781	86:10:0101116:838	515,00	682,82	351652,30
7782	86:10:0101078:559	508,00	663,13	336870,04
7783	86:10:0101011:697	20,00	4388,16	87763,20
7784	86:03:0030407:811	726,00	577,77	419461,02
7785	86:10:0101119:165	508,00	768,18	390235,44
7786	86:10:0101132:672	643,00	551,51	354620,93
7787	86:10:0101143:99	524,00	768,18	402526,32
7788	86:10:0101137:241	762,00	899,49	685411,38
7789	86:10:0101130:1130	552,00	702,52	387791,04
7790	86:10:0101130:758	550,00	866,66	476663,00
7791	86:10:0101011:2497	24,00	5119,52	122868,48
7792	86:10:0101202:58	32178,00	1999,50	64339911,00
7793	86:10:0101198:71	1516,00	2068,73	3136194,68
7794	86:03:0030401:10748	658,00	630,30	414737,40
7795	86:10:0102001:4513	68087,00	380,59	25913231,33
7796	86:10:0101157:237	348,00	663,13	230769,24
7797	86:10:0101075:17	915,00	3289,67	3010048,05
7798	86:10:0101108:55	560,00	820,70	459592,00
7799	86:03:0030404:437	600,00	676,26	405756,00
7800	86:10:0101067:136	641,00	2960,70	1897808,70
7801	86:10:0101120:203	521,00	649,99	338644,79

7802	86:10:0101104:9	860,00	695,95	598517,00
7803	86:03:0030406:149	600,00	623,73	374238,00
7804	86:03:0030401:99409	959,00	558,08	535198,72
7805	86:10:0101011:3042	20,00	5067,28	101345,60
7806	86:10:0101163:201	505,00	656,56	331562,80
7807	86:10:0101152:157	602,00	630,30	379440,60
7808	86:03:0030405:504	575,00	387,37	222737,75
7809	86:10:0101053:90	987,00	3801,40	3751981,80
7810	86:10:0101167:389	22,00	5276,24	116077,28
7811	86:10:0101181:63	500,00	722,22	361110,00
7812	86:10:0101143:669	1330,00	761,61	1012941,30
7813	86:10:0101176:2514	30,00	5903,12	177093,60
7814	86:10:0000000:25498	31020,00	2119,66	65751853,20
7815	86:10:0101049:14	1000,00	3728,29	3728290,00
7816	86:10:0101160:887	385,00	656,56	252775,60
7817	86:10:0101114:541	499,00	643,43	321071,57
7818	86:10:0101220:83	500,00	709,08	354540,00
7819	86:10:0101220:1033	604,00	715,65	432252,60
7820	86:10:0102001:5336	537,00	380,80	204489,60
7821	86:10:0101101:141	400,00	735,35	294140,00
7822	86:10:0102001:3521	507,00	400,50	203053,50
7823	86:03:0030405:518	508,00	380,80	193446,40
7824	86:10:0101151:692	689,00	643,43	443323,27
7825	86:10:0102001:3856	1020,00	380,80	388416,00
7826	86:10:0101178:262	1300,00	669,69	870597,00
7827	86:10:0101095:472	500,00	656,56	328280,00
7828	86:10:0101222:2	2800,00	2325,00	6510000,00
7829	86:10:0101152:369	489,00	643,43	314637,27
7830	86:10:0101011:2215	22,00	5119,52	112629,44
7831	86:10:0101141:243	982,00	735,35	722113,70
7832	86:10:0101132:1194	573,06	663,13	380013,28
7833	86:10:0101121:558	494,00	709,08	350285,52
7834	86:10:0101107:6	5973,00	4227,30	25249662,90
7835	86:10:0000000:19956	758,00	906,05	686785,90
7836	86:10:0101118:66	417,00	755,04	314851,68
7837	86:10:0101146:2851	700,00	695,95	487165,00
7838	86:10:0101115:83	96,00	1999,50	191952,00
7839	86:10:0101023:174	2028,00	1999,50	4054986,00
7840	86:10:0101110:1328	507,00	807,57	409437,99
7841	86:10:0101151:57	605,00	656,56	397218,80
7842	86:10:0101072:406	684,00	2595,18	1775103,12
7843	86:10:0102001:5217	603,00	387,37	233584,11
7844	86:10:0101073:157	783,00	886,36	694019,88
7845	86:03:0030404:71	550,00	656,56	361108,00
7846	86:03:0030408:219	612,00	590,90	361630,80
7847	86:10:0101141:647	498,00	735,35	366204,30
7848	86:03:0030403:1905	521,00	630,30	328386,30
7849	86:03:0030401:99156	506,00	695,95	352150,70
7850	86:10:0101232:394	25,00	4806,08	120152,00
7851	86:10:0101115:192	80,00	1999,50	159960,00
7852	86:03:0030404:960	561,00	669,69	375696,09
7853	86:10:0101231:2160	29,00	4753,84	137861,36
7854	86:03:0030401:92995	1236,00	682,82	843965,52
7855	86:10:0101126:4	575,00	860,09	494551,75
7856	86:10:0101151:200	885,00	643,43	569435,55
7857	86:03:0030407:1232	731,00	584,34	427152,54
7858	86:10:0101251:67	3320,00	13844,07	45962312,40
7859	86:10:0101068:69	610,00	2997,26	1828328,60
7860	86:10:0101210:1085	657,00	2325,00	1527525,00
7861	86:10:0101110:568	519,00	735,35	381646,65
7862	86:10:0101021:42	1998,00	2325,00	4645350,00
7863	86:10:0101097:51	626,29	748,48	468765,54
7864	86:03:0030409:44	1251,00	466,16	583166,16
7865	86:10:0101128:686	793,00	807,57	640403,01
7866	86:10:0101111:49	591,23	748,48	442523,83
7867	86:03:0030403:848	504,00	610,60	307742,40
7868	86:10:0101110:1294	571,00	761,61	434879,31
7869	86:10:0101000:7445	409072,00	0,51	208626,72
7870	86:10:0101195:1759	26,00	4701,60	122241,60
7871	86:10:0101181:127	844,00	722,22	609553,68
7872	86:10:0101044:29	8445,00	13432,86	113440502,70
7873	86:10:0101011:2615	24,00	4388,16	105315,84
7874	86:10:0101000:147	221,00	2119,66	468444,86

7875	86:10:0101114:733	500,00	741,91	370955,00
7876	86:10:0101220:977	794,00	741,91	589076,54
7877	86:03:0030403:1425	1069,00	604,04	645718,76
7878	86:10:0101011:2867	22,00	4388,16	96539,52
7879	86:10:0101119:65	509,00	774,74	394342,66
7880	86:10:0101182:285	507,00	722,22	366165,54
7881	86:10:0101220:383	508,00	695,95	353542,60
7882	86:10:0101002:1196	2776,00	10143,18	28157467,68
7883	86:03:0053605:503	606,00	735,35	445622,10
7884	86:03:0030408:905	612,00	512,12	313417,44
7885	86:10:0101184:390	784,00	682,82	535330,88
7886	86:10:0101167:852	23,00	4597,12	105733,76
7887	86:10:0101194:1386	21,00	5276,24	110801,04
7888	86:10:0101141:440	502,00	728,78	365847,56
7889	86:10:0101220:1005	500,00	689,39	344695,00
7890	86:10:0101193:24	2484,00	2325,00	5775300,00
7891	86:10:0101130:447	570,00	853,53	486512,10
7892	86:10:0101110:1407	546,00	656,56	358481,76
7893	86:10:0101132:1185	605,98	663,13	401843,52
7894	86:10:0102001:6	1065,23	347,98	370678,74
7895	86:10:0101136:38	603,00	860,09	518634,27
7896	86:10:0101167:850	27,00	4544,88	122711,76
7897	86:10:0101147:285	575,00	617,17	354872,75
7898	86:10:0101019:95	3770,00	10006,11	37723034,70
7899	86:10:0101110:1060	539,00	623,73	336190,47
7900	86:10:0101151:1080	612,00	630,30	385743,60
7901	86:10:0101229:236	6263,00	7812,99	48932756,37
7902	86:10:0101220:602	592,00	709,08	419775,36
7903	86:10:0101121:397	509,00	728,78	370949,02
7904	86:10:0101108:17	3700,00	728,78	2696486,00
7905	86:10:0000000:4694	750,00	722,22	541665,00
7906	86:10:0101220:495	522,00	702,52	366715,44
7907	86:10:0101194:346	22,00	5276,24	116077,28
7908	86:10:0101069:114	600,00	2997,26	1798356,00
7909	86:10:0000000:20019	800,00	952,01	761608,00
7910	86:03:0053605:512	597,00	722,22	431165,34
7911	86:10:0101072:169	763,00	2119,66	1617300,58
7912	86:10:0101130:643	551,00	827,27	455825,77
7913	86:10:0101130:1363	470,00	715,65	336355,50
7914	86:10:0101159:199	469,00	656,56	307926,64
7915	86:10:0101067:565	1446,00	2119,66	3065028,36
7916	86:10:0101000:701	1029,00	1004,54	1033671,66
7917	86:10:0101057:67	1134,00	4166,92	4725287,28
7918	86:10:0101105:3257	700,00	3180,02	2226014,00
7919	86:10:0101222:600	900,00	630,30	567270,00
7920	86:10:0101181:259	1108,00	741,91	822036,28
7921	86:10:0102001:4163	1262,00	387,37	488860,94
7922	86:10:0101160:622	408,00	669,69	273233,52
7923	86:03:0030401:101072	490,00	715,65	350668,50
7924	86:10:0101220:576	493,23	709,08	349739,53
7925	86:10:0102001:2764	776,00	387,37	300599,12
7926	86:03:0053601:485	1250,00	636,86	796075,00
7927	86:10:0101000:41	11751,00	4099,14	48168994,14
7928	86:10:0101152:279	497,00	649,99	323045,03
7929	86:10:0101118:25	703,00	761,61	535411,83
7930	86:03:0030403:1725	520,00	617,17	320928,40
7931	86:10:0101121:144	500,00	722,22	361110,00
7932	86:10:0101155:779	464,00	643,43	298551,52
7933	86:10:0101096:310	135,00	2119,66	286154,10
7934	86:10:0101121:322	510,00	728,78	371677,80
7935	86:10:0102001:641	597,00	380,80	227337,60
7936	86:10:0101172:262	468,00	728,78	341069,04
7937	86:10:0101132:2006	600,00	538,38	323028,00
7938	86:10:0101152:142	500,00	643,43	321715,00
7939	86:03:0053605:1153	319,00	617,17	196877,23
7940	86:10:0101102:401	530,00	827,27	438453,10
7941	86:10:0101200:123	2054,00	13158,72	27028010,88
7942	86:03:0030404:925	604,00	663,13	400530,52
7943	86:10:0102001:4992	1200,00	387,37	464844,00
7944	86:10:0101121:412	530,00	722,22	382776,60
7945	86:10:0101141:275	902,00	728,78	657359,56
7946	86:10:0101011:3280	23,00	4388,16	100927,68
7947	86:10:0101111:48	540,00	755,04	407721,60

7948	86:10:0101222:253	617,00	663,13	409151,21
7949	86:10:0101011:2698	22,00	5119,52	112629,44
7950	86:10:0101116:1089	400,00	676,26	270504,00
7951	86:10:0101121:310	881,00	702,52	618920,12
7952	86:10:0101181:433	757,00	709,08	536773,56
7953	86:10:0101184:362	784,00	682,82	535330,88
7954	86:10:0101091:15	620,00	676,26	419281,20
7955	86:10:0101135:66	563,00	978,27	550766,01
7956	86:10:0101194:1058	20,00	5224,00	104480,00
7957	86:10:0101050:249	526,00	3253,12	1711141,12
7958	86:10:0101242:136	541,00	1999,50	1081729,50
7959	86:03:0053601:721	100,00	1720,50	172050,00
7960	86:10:0101220:1012	644,00	715,65	460878,60
7961	86:10:0101144:265	609,00	787,87	479812,83
7962	86:10:0101146:556	525,00	682,82	358480,50
7963	86:10:0101128:254	777,00	932,32	724412,64
7964	86:10:0101137:176	481,09	1043,93	502224,28
7965	86:10:0101194:653	22,00	5276,24	116077,28
7966	86:10:0101059:77	851,00	3508,98	2986141,98
7967	86:10:0101146:2730	716,00	669,69	479498,04
7968	86:10:0101130:532	541,66	833,83	451652,36
7969	86:10:0101148:317	628,57	630,30	396187,67
7970	86:10:0000000:19101	666,00	2119,66	1411693,56
7971	86:10:0101220:473	500,00	702,52	351260,00
7972	86:10:0101110:1270	521,00	643,43	335227,03
7973	86:10:0101092:167	494,00	682,82	337313,08
7974	86:10:0101110:232	442,00	768,18	339535,56
7975	86:10:0101143:233	560,00	774,74	433854,40
7976	86:10:0101011:1522	22,00	5067,28	111480,16
7977	86:10:0101011:2648	45,00	5067,28	228027,60
7978	86:10:0101220:1202	543,00	728,78	395727,54
7979	86:03:0030402:1978	17000,00	9150,90	155565300,00
7980	86:10:0102001:5190	1202,00	393,94	473515,88
7981	86:03:0030401:11226	1003,00	715,65	717796,95
7982	86:10:0101102:528	512,38	827,27	423876,60
7983	86:10:0101141:391	402,00	643,43	258658,86
7984	86:10:0101194:692	21,00	5276,24	110801,04
7985	86:10:0101146:1805	742,00	722,22	535887,24
7986	86:10:0101152:51	612,00	643,43	393779,16
7987	86:10:0101195:1824	26,00	4701,60	122241,60
7988	86:10:0101148:184	662,21	630,30	417390,96
7989	86:10:0101111:196	536,00	741,91	397663,76
7990	86:10:0101103:320	10495,00	10006,11	105014124,45
7991	86:10:0101116:255	976,00	689,39	672844,64
7992	86:10:0101146:1013	501,00	689,39	345384,39
7993	86:10:0101011:980	22,00	5067,28	111480,16
7994	86:10:0101217:556	1230,00	3508,98	4316045,40
7995	86:10:0101184:291	784,00	689,39	540481,76
7996	86:10:0101102:317	493,00	715,65	352815,45
7997	86:10:0101194:1830	22,00	5224,00	114928,00
7998	86:10:0101025:36	1395,00	9391,00	13100445,00
7999	86:10:0101011:2870	22,00	5119,52	112629,44
8000	86:10:0101132:1121	635,46	663,13	421392,59
8001	86:10:0101011:1257	22,00	5067,28	111480,16
8002	86:03:0030401:94636	1031,00	597,47	615991,57
8003	86:10:0101092:194	504,00	702,52	354070,08
8004	86:10:0000000:22056	782,00	722,22	564776,04
8005	86:10:0101119:178	500,00	774,74	387370,00
8006	86:10:0101011:1529	28,00	5067,28	141883,84
8007	86:10:0101128:227	620,00	925,75	573965,00
8008	86:10:0101116:553	606,00	676,26	409813,56
8009	86:10:0000000:23397	389,00	656,56	255401,84
8010	86:10:0101194:2048	22,00	5224,00	114928,00
8011	86:10:0101059:57	1109,00	2997,26	3323961,34
8012	86:10:0101011:1113	23,00	5119,52	117748,96
8013	86:10:0101112:104	603,00	3874,50	2336323,50
8014	86:10:0101070:9	9292,00	1394,55	12958158,60
8015	86:10:0101132:1042	622,00	544,94	338952,68
8016	86:10:0101127:54	678,00	682,82	462951,96
8017	86:10:0101155:709	421,00	649,99	273645,79
8018	86:10:0101038:7835	55,00	6843,44	376389,20
8019	86:10:0101146:548	445,00	682,82	303854,90
8020	86:03:0030401:95653	543,00	709,08	385030,44

8021	86:10:0101224:20	1822,00	10424,01	18992546,22
8022	86:10:0101192:33	1139,00	10096,03	11499378,17
8023	86:10:0101108:376	401,00	695,95	279075,95
8024	86:10:0101157:348	576,00	663,13	381962,88
8025	86:10:0101158:180	492,00	663,13	326259,96
8026	86:10:0101236:114	600,00	643,43	386058,00
8027	86:10:0101231:2158	25,00	4753,84	118846,00
8028	86:10:0101137:154	510,00	1037,36	529053,60
8029	86:03:0030406:377	594,00	617,17	366598,98
8030	86:10:0101194:472	21,00	5224,00	109704,00
8031	86:10:0000000:23577	1200,00	689,39	827268,00
8032	86:03:0030403:1914	508,00	604,04	306852,32
8033	86:10:0101160:704	408,00	669,69	273233,52
8034	86:10:0101163:320	529,00	669,69	354266,01
8035	86:10:0101200:240	1129,00	8114,52	9161293,08
8036	86:03:0030405:395	559,00	380,80	212867,20
8037	86:10:0101104:220	500,00	820,70	410350,00
8038	86:10:0101135:354	621,00	1004,54	623819,34
8039	86:10:0101217:548	843,00	3545,53	2988881,79
8040	86:03:0030406:760	773,00	617,17	477072,41
8041	86:10:0101011:1360	25,00	5119,52	127988,00
8042	86:10:0101155:661	909,00	636,86	578905,74
8043	86:10:0101093:434	624,00	702,52	438372,48
8044	86:10:0101088:110	4569,00	1999,50	9135715,50
8045	86:10:0101059:217	1059,00	3033,81	3212804,79
8046	86:10:0101167:289	25,00	5328,48	133212,00
8047	86:10:0101011:1358	22,00	5067,28	111480,16
8048	86:03:0030403:1924	500,00	617,17	308585,00
8049	86:03:0030405:426	509,00	374,24	190488,16
8050	86:10:0101194:1959	21,00	5224,00	109704,00
8051	86:10:0101121:998	500,00	722,22	361110,00
8052	86:00:0000000:45533	36431,00	128,10	4666811,10
8053	86:10:0101176:2620	24,00	2325,00	55800,00
8054	86:10:0101137:76	522,00	1030,80	538077,60
8055	86:10:0101176:52	5623,00	2261,44	12716077,12
8056	86:03:0030408:297	611,00	590,90	361039,90
8057	86:10:0101151:236	548,75	643,43	353082,21
8058	86:10:0101108:162	498,00	774,74	385820,52
8059	86:10:0101146:101	532,00	682,82	363260,24
8060	86:10:0101160:1701	400,00	669,69	267876,00
8061	86:10:0101110:1524	480,00	676,26	324604,80
8062	86:10:0101127:500	682,00	695,95	474637,90
8063	86:10:0101104:222	872,00	781,31	681302,32
8064	86:10:0102001:2516	627,00	393,94	247000,38
8065	86:03:0030401:94657	738,00	676,26	499079,88
8066	86:10:0102001:1393	638,00	347,98	222011,24
8067	86:03:0030403:1316	495,00	623,73	308746,35
8068	86:10:0101247:3049	512,00	1720,50	880896,00
8069	86:10:0101167:593	22,00	5380,72	118375,84
8070	86:10:0101176:3428	34,00	2325,00	79050,00
8071	86:10:0101088:39	212,00	4965,40	1052664,80
8072	86:03:0030410:23	1252,00	604,04	756258,08
8073	86:10:0101158:184	451,00	669,69	302030,19
8074	86:10:0101114:783	502,00	748,48	375736,96
8075	86:03:0030401:102373	530,00	702,52	372335,60
8076	86:03:0030403:932	504,00	610,60	307742,40
8077	86:10:0101211:493	21277,00	2325,00	49469025,00
8078	86:10:0101224:148	824,00	3655,19	3011876,56
8079	86:10:0101142:153	320,00	5589,68	1788697,60
8080	86:10:0101072:27	604,00	3033,81	1832421,24
8081	86:10:0101035:89	256,00	2325,00	595200,00
8082	86:10:0101194:1770	21,00	5276,24	110801,04
8083	86:10:0101160:558	400,00	663,13	265252,00
8084	86:10:0101181:214	631,00	735,35	464005,85
8085	86:10:0101167:535	24,00	5380,72	129137,28
8086	86:10:0101020:14	278,00	1999,50	555861,00
8087	86:03:0000000:144491	1283,00	617,17	791829,11
8088	86:10:0101118:339	594,00	755,04	448493,76
8089	86:03:0030404:525	518,00	669,69	346899,42
8090	86:10:0101038:8170	29,00	6791,20	196944,80
8091	86:10:0000000:4760	1145,00	735,35	841975,75
8092	86:10:0101231:41	2349,00	2325,00	5461425,00
8093	86:10:0101116:545	418,00	689,39	288165,02

8094	86:10:0101217:499	525,00	3545,53	1861403,25
8095	86:10:0101160:737	602,00	656,56	395249,12
8096	86:03:0030401:102609	1035,00	656,56	679539,60
8097	86:10:0101018:3512	7466,00	10965,60	81869169,60
8098	86:10:0101224:1019	1153,00	3106,91	3582267,23
8099	86:10:0101121:394	500,00	722,22	361110,00
8100	86:10:0101198:94	4989,00	3813,52	19025651,28
8101	86:10:0101121:634	526,00	702,52	369525,52
8102	86:10:0101121:697	500,00	741,91	370955,00
8103	86:10:0101160:469	394,00	669,69	263857,86
8104	86:10:0101078:578	612,00	564,64	345559,68
8105	86:10:0101178:16	600,00	715,65	429390,00
8106	86:10:0101007:10	18306,00	4649,36	85111184,16
8107	86:10:0101146:1801	491,00	695,95	341711,45
8108	86:10:0101152:363	486,00	649,99	315895,14
8109	86:10:0101025:512	190,00	2232,00	424080,00
8110	86:10:0101132:808	600,00	558,08	334848,00
8111	86:10:0101128:1001	642,00	1083,32	695491,44
8112	86:10:0101150:11	603,00	2325,00	1401975,00
8113	86:10:0101011:1048	23,00	5067,28	116547,44
8114	86:03:0030404:494	637,00	669,69	426592,53
8115	86:10:0101108:595	508,00	794,44	403575,52
8116	86:10:0101078:131	503,00	702,52	353367,56
8117	86:10:0101184:231	784,00	689,39	540481,76
8118	86:10:0101114:111	500,00	735,35	367675,00
8119	86:10:0101163:76	497,00	663,13	329575,61
8120	86:10:0102001:3579	1040,00	354,54	368721,60
8121	86:10:0102001:2255	600,00	380,80	228480,00
8122	86:10:0101180:60	899,00	722,22	649275,78
8123	86:03:0030408:352	631,00	512,12	323147,72
8124	86:10:0101143:252	515,00	755,04	388845,60
8125	86:10:0101049:21	278,00	2755,00	765890,00
8126	86:10:0101038:58	631,00	5226,92	3298186,52
8127	86:10:0102001:613	603,00	374,24	225666,72
8128	86:10:0101220:212	529,00	695,95	368157,55
8129	86:03:0030403:846	500,00	604,04	302020,00
8130	86:10:0101160:88	372,00	656,56	244240,32
8131	86:03:0000000:138367	509,00	380,80	193827,20
8132	86:03:0030403:957	500,00	617,17	308585,00
8133	86:10:0101194:918	21,00	5224,00	109704,00
8134	86:10:0101107:12	80,00	2325,00	186000,00
8135	86:10:0101031:177	658,00	13844,07	9109398,06
8136	86:10:0101213:60	4112,00	1999,50	8221944,00
8137	86:10:0101131:9621	9624,00	2325,00	22375800,00
8138	86:10:0101143:1069	1105,00	761,61	841579,05
8139	86:10:0101144:307	607,00	787,87	478237,09
8140	86:10:0101117:1054	26,00	5328,48	138540,48
8141	86:10:0101167:564	23,00	5328,48	122555,04
8142	86:10:0101110:6	535,79	643,43	344743,36
8143	86:03:0030403:687	1000,00	617,17	617170,00
8144	86:10:0101148:8	540,00	623,73	336814,20
8145	86:03:0030406:237	1223,00	617,17	754798,91
8146	86:10:0101209:25	111,00	2325,00	258075,00
8147	86:10:0000000:20549	766,00	741,91	568303,06
8148	86:10:0101176:2794	26,00	2325,00	60450,00
8149	86:10:0101236:363	23950,00	4057,26	97171377,00
8150	86:10:0101194:1659	22,00	5276,24	116077,28
8151	86:10:0102001:4847	632,00	387,37	244817,84
8152	86:10:0102001:829	538,00	347,98	187213,24
8153	86:03:0030401:10698	1200,00	636,86	764232,00
8154	86:10:0101008:64	73,00	8426,01	615098,73
8155	86:03:0030405:545	501,00	380,80	190780,80
8156	86:10:0101164:934	46,00	2186,61	100584,06
8157	86:10:0101110:1008	491,00	728,78	357830,98
8158	86:10:0101141:284	1058,00	630,30	666857,40
8159	86:10:0101130:466	516,00	833,83	430256,28
8160	86:03:0030401:95742	594,00	617,17	366598,98
8161	86:10:0101011:2791	21,00	5067,28	106412,88
8162	86:10:0101157:434	648,00	656,56	425450,88
8163	86:10:0101250:4839	13468,00	11376,81	153222877,08
8164	86:10:0101118:97	594,00	768,18	456298,92
8165	86:10:0101121:476	512,00	722,22	369776,64
8166	86:10:0101220:988	687,00	741,91	509692,17

8167	86:10:0101216:259	990,00	3180,02	3148219,80
8168	86:10:0101132:972	611,00	544,94	332958,34
8169	86:10:0101149:35	6600,00	1999,50	13196700,00
8170	86:10:0101145:211	499,00	722,22	360387,78
8171	86:10:0102001:4846	659,00	387,37	255276,83
8172	86:03:0030407:848	708,00	577,77	409061,16
8173	86:10:0101144:48	573,00	801,00	458973,00
8174	86:10:0101038:8152	23,00	7104,64	163406,72
8175	86:10:0101200:11734	141,00	2278,50	321268,50
8176	86:10:0101130:740	440,00	695,95	306218,00
8177	86:10:0101132:1367	590,00	702,52	414486,80
8178	86:10:0101026:43	19345,00	4428,60	85671267,00
8179	86:10:0101078:528	493,00	676,26	333396,18
8180	86:10:0000000:21175	531343,00	0,51	270984,93
8181	86:03:0030406:257	1260,00	617,17	777634,20
8182	86:10:0101178:439	70,00	1841,40	128898,00
8183	86:03:0030401:95008	515,00	715,65	368559,75
8184	86:10:0101243:102	718,00	8274,19	5940868,42
8185	86:03:0030407:1212	777,00	590,90	459129,30
8186	86:10:0101254:141	203,00	7381,00	1498343,00
8187	86:10:0101184:305	784,00	682,82	535330,88
8188	86:10:0101011:3097	24,00	4388,16	105315,84
8189	86:10:0000000:20485	666,00	649,99	432893,34
8190	86:10:0101078:397	499,00	663,13	330901,87
8191	86:10:0101130:227	550,00	833,83	458606,50
8192	86:10:0101043:36	5511,00	2325,00	12813075,00
8193	86:10:0101178:127	750,00	663,13	497347,50
8194	86:03:0030403:945	500,00	617,17	308585,00
8195	86:10:0101135:5	595,46	1017,67	605981,78
8196	86:03:0030406:437	600,00	610,60	366360,00
8197	86:10:0101234:106	912,00	840,40	766444,80
8198	86:10:0101121:74	500,00	735,35	367675,00
8199	86:10:0101135:6	1276,65	978,27	1248908,40
8200	86:03:0030403:770	500,00	617,17	308585,00
8201	86:10:0101207:77	1966,00	3984,16	7832858,56
8202	86:03:0053601:270	621,00	748,48	464806,08
8203	86:10:0102001:563	627,00	374,24	234648,48
8204	86:10:0101075:102	1400,00	2851,05	3991470,00
8205	86:10:0101192:84	42,00	7363,27	309257,34
8206	86:10:0101096:494	569,00	623,73	354902,37
8207	86:10:0101143:111	552,00	748,48	413160,96
8208	86:10:0101252:5	144,00	2325,00	334800,00
8209	86:03:0030408:962	635,00	590,90	375221,50
8210	86:10:0101006:51	1081,00	13981,14	15113612,34
8211	86:03:0030403:1061	830,00	630,30	523149,00
8212	86:10:0101157:471	591,00	649,99	384144,09
8213	86:10:0101160:167	663,00	656,56	435299,28
8214	86:10:0101159:190	434,88	663,13	288381,97
8215	86:03:0030405:444	547,00	380,80	208297,60
8216	86:10:0101216:105	825,00	3180,02	2623516,50
8217	86:10:0101008:13778	383,00	2162,25	828141,75
8218	86:10:0101195:1805	28,00	4701,60	131644,80
8219	86:10:0101073:156	825,00	919,18	758323,50
8220	86:10:0101027:459	3812,00	8122,37	30962474,44
8221	86:10:0101118:131	600,00	755,04	453024,00
8222	86:10:0101132:1226	600,00	663,13	397878,00
8223	86:10:0101102:394	500,00	827,27	413635,00
8224	86:10:0101072:9	598,00	3033,81	1814218,38
8225	86:10:0101222:610	900,00	630,30	567270,00
8226	86:10:0102001:939	514,00	400,50	205857,00
8227	86:10:0101222:747	750,00	630,30	472725,00
8228	86:10:0101075:54	542,00	2325,00	1260150,00
8229	86:10:0101102:496	507,00	715,65	362834,55
8230	86:10:0000000:4733	1500,00	728,78	1093170,00
8231	86:10:0101160:87	397,50	676,26	268813,35
8232	86:10:0101228:79	1457,00	2325,00	3387525,00
8233	86:10:0101091:12	827,00	676,26	559267,02
8234	86:10:0101202:637	775,00	5224,00	4048600,00
8235	86:10:0101152:397	468,00	643,43	301125,24
8236	86:10:0101161:194	682,00	689,39	470163,98
8237	86:10:0101132:1230	632,62	663,13	419509,30
8238	86:10:0101093:603	601,00	695,95	418265,95
8239	86:03:0030403:415	477,29	617,17	294569,07

8240	86:10:0101108:578	483,00	663,13	320291,79
8241	86:10:0101093:419	703,00	682,82	480022,46
8242	86:10:0101163:838	980,00	656,56	643428,80
8243	86:10:0101115:12	1150,00	6374,50	7330675,00
8244	86:10:0101172:21	1246,00	715,65	891699,90
8245	86:03:0030401:101802	521,00	689,39	359172,19
8246	86:10:0101011:2843	22,00	4388,16	96539,52
8247	86:10:0101119:315	541,00	774,74	419134,34
8248	86:10:0101200:35	1047,00	5373,13	5625667,11
8249	86:10:0101132:1029	542,00	649,99	352294,58
8250	86:03:0030402:1825	1117,00	531,81	594031,77
8251	86:10:0101234:227	501,00	636,86	319066,86
8252	86:10:0101160:170	900,00	649,99	584991,00
8253	86:03:0030402:2017	645,00	617,17	398074,65
8254	86:10:0101135:159	603,00	886,36	534475,08
8255	86:10:0101146:1754	1006,00	689,39	693526,34
8256	86:10:0101132:100	491,00	590,90	290131,90
8257	86:10:0101030:11	2038,00	2325,00	4738350,00
8258	86:10:0000000:4751	1200,00	735,35	882420,00
8259	86:10:0101015:142	840,00	2325,00	1953000,00
8260	86:10:0101194:595	22,00	5224,00	114928,00
8261	86:10:0101172:298	1301,00	748,48	973772,48
8262	86:10:0101011:874	22,00	5119,52	112629,44
8263	86:03:0030407:664	698,00	577,77	403283,46
8264	86:10:0101112:3078	961,00	2156,13	2072040,93
8265	86:10:0101194:1671	21,00	5276,24	110801,04
8266	86:10:0101006:67	28,00	8274,19	231677,32
8267	86:10:0101135:478	1114,00	846,96	943513,44
8268	86:10:0101102:82	571,00	827,27	472371,17
8269	86:10:0101006:42	678,00	5432,96	3683546,88
8270	86:10:0101135:169	651,00	879,79	572743,29
8271	86:10:0101038:8364	117,00	6738,96	788458,32
8272	86:03:0030407:808	607,00	590,90	358676,30
8273	86:10:0101102:771	464,00	715,65	332061,60
8274	86:03:0030402:1811	873,00	610,60	533053,80
8275	86:10:0101167:870	22,00	4597,12	101136,64
8276	86:10:0101146:1394	465,00	715,65	332777,25
8277	86:03:0030405:343	732,00	374,24	273943,68
8278	86:10:0102001:2720	1024,00	407,07	416839,68
8279	86:10:0101109:70	142,00	1999,50	283929,00
8280	86:10:0101161:41	600,00	682,82	409692,00
8281	86:10:0101065:5922	4994,00	9183,69	45863347,86
8282	86:10:0101194:1953	24,00	5224,00	125376,00
8283	86:10:0101119:216	516,00	768,18	396380,88
8284	86:10:0101158:161	411,00	669,69	275242,59
8285	86:10:0101102:520	517,00	735,35	380175,95
8286	86:10:0101059:72	805,00	3508,98	2824728,90
8287	86:10:0101196:412	599,00	892,92	534859,08
8288	86:10:0101095:102	512,00	649,99	332794,88
8289	86:10:0101038:7923	22,00	7052,40	155152,80
8290	86:10:0101121:871	497,00	728,78	362203,66
8291	86:10:0000000:22378	578,00	643,43	371902,54
8292	86:10:0101188:57	38,00	2325,00	88350,00
8293	86:10:0101038:8032	58,00	6895,68	399949,44
8294	86:10:0101208:531	3096,00	8635,41	26735229,36
8295	86:10:0101195:1852	25,00	5432,96	135824,00
8296	86:10:0101184:287	784,00	695,95	545624,80
8297	86:03:0030401:10849	1044,00	610,60	637466,40
8298	86:10:0101015:77	1113,00	9766,64	10870270,32
8299	86:10:0101144:327	612,00	807,57	494232,84
8300	86:10:0101243:10322	4568,00	9594,90	43829503,20
8301	86:10:0101241:15	1974,00	3984,16	7864731,84
8302	86:10:0101194:1069	21,00	5276,24	110801,04
8303	86:10:0101120:30	720,00	755,04	543628,80
8304	86:03:0030401:97224	740,00	669,69	495570,60
8305	86:10:0101132:1046	643,00	544,94	350396,42
8306	86:10:0101176:2472	26,00	5903,12	153481,12
8307	86:10:0101114:504	503,98	741,91	373907,80
8308	86:10:0101104:73	503,00	781,31	392998,93
8309	86:03:0030401:102305	684,00	689,39	471542,76
8310	86:10:0101111:99	552,00	761,61	420408,72
8311	86:10:0101146:823	549,00	702,52	385683,48
8312	86:10:0101194:1284	22,00	5224,00	114928,00

8313	86:03:0030403:1097	516,00	623,73	321844,68
8314	86:03:0030408:520	608,00	590,90	359267,20
8315	86:10:0101130:250	785,00	866,66	680328,10
8316	86:10:0000000:23597	1033,00	695,95	718916,35
8317	86:03:0030401:96181	619,00	728,78	451114,82
8318	86:10:0101214:9858	25,00	5328,48	133212,00
8319	86:10:0101073:529	479,00	787,87	377389,73
8320	86:10:0101121:708	514,00	735,35	377969,90
8321	86:10:0101121:31	538,00	709,08	381485,04
8322	86:10:0101181:184	917,00	728,78	668291,26
8323	86:10:0101032:65	350,00	10399,67	3639884,50
8324	86:10:0101207:47	1319,00	5226,92	6894307,48
8325	86:10:0101206:418	28,00	5694,16	159436,48
8326	86:10:0101002:17	405,00	10551,49	4273353,45
8327	86:10:0101146:884	923,00	695,95	642361,85
8328	86:03:0030401:99479	659,00	597,47	393732,73
8329	86:10:0101147:338	542,00	623,73	338061,66
8330	86:10:0101128:3	641,79	919,18	589920,53
8331	86:10:0000000:21738	1074,00	2119,66	2276514,84
8332	86:03:0030401:96129	580,00	636,86	369378,80
8333	86:10:0101160:652	388,00	656,56	254745,28
8334	86:03:0030401:98692	794,00	518,68	411831,92
8335	86:10:0101194:1351	22,00	5224,00	114928,00
8336	86:10:0101127:166	644,00	814,13	524299,72
8337	86:03:0030405:544	578,00	380,80	220102,40
8338	86:10:0101127:255	688,00	833,83	573675,04
8339	86:10:0101160:45	407,50	663,13	270225,48
8340	86:10:0102001:1115	526,00	407,07	214118,82
8341	86:10:0101108:418	493,96	801,00	395661,96
8342	86:10:0101139:82	824,00	886,36	730360,64
8343	86:10:0101220:17	500,00	709,08	354540,00
8344	86:10:0101011:521	30,00	5067,28	152018,40
8345	86:10:0101057:191	903,00	3289,67	2970572,01
8346	86:10:0000000:19292	5172,00	2119,66	10962881,52
8347	86:03:0030401:99075	558,00	518,68	289423,44
8348	86:10:0102001:4073	1200,00	380,80	456960,00
8349	86:10:0101194:710	20,00	5276,24	105524,80
8350	86:10:0101011:3143	23,00	5119,52	117748,96
8351	86:10:0101214:9757	21,00	5380,72	112995,12
8352	86:03:0030401:99758	825,00	610,60	503745,00
8353	86:10:0101200:11961	106,00	2278,50	241521,00
8354	86:10:0101059:74	661,00	3033,81	2005348,41
8355	86:03:0000000:122825	600,00	380,80	228480,00
8356	86:10:0101143:11	500,00	768,18	384090,00
8357	86:10:0102001:4082	595,00	387,37	230485,15
8358	86:10:0101144:300	435,00	787,87	342723,45
8359	86:10:0101115:33	144,00	2325,00	334800,00
8360	86:03:0030401:97198	614,00	623,73	382970,22
8361	86:03:0030403:1715	1059,00	604,04	639678,36
8362	86:10:0000000:5226	570,00	380,80	217056,00
8363	86:10:0101167:258	22,00	5380,72	118375,84
8364	86:10:0101178:133	750,00	663,13	497347,50
8365	86:03:0030401:10846	532,00	695,95	370245,40
8366	86:10:0101148:214	570,00	643,43	366755,10
8367	86:10:0101167:812	25,00	4649,36	116234,00
8368	86:03:0000000:150705	554,00	748,48	414657,92
8369	86:10:0101152:131	500,00	643,43	321715,00
8370	86:10:0000000:23416	21,00	5067,28	106412,88
8371	86:10:0101151:269	640,00	656,56	420198,40
8372	86:10:0101172:6	999,00	748,48	747731,52
8373	86:10:0101184:133	884,00	663,13	586206,92
8374	86:03:0030401:96441	610,00	623,73	380475,30
8375	86:03:0030401:94041	916,00	604,04	553300,64
8376	86:10:0101132:60	600,00	689,39	413634,00
8377	86:10:0101196:65	610,00	1011,10	616771,00
8378	86:10:0101114:235	522,00	643,43	335870,46
8379	86:10:0101130:624	689,00	722,22	497609,58
8380	86:10:0101144:455	625,00	807,57	504731,25
8381	86:10:0000000:4926	743,00	400,50	297571,50
8382	86:10:0102001:1503	649,00	400,50	259924,50
8383	86:10:0101011:533	123,00	5067,28	623275,44
8384	86:03:0053601:902	1487,00	715,65	1064171,55
8385	86:10:0101038:107	997,00	6007,60	5989577,20

8386	86:10:0101117:141	701,00	7818,73	5480929,73
8387	86:10:0101194:1099	20,00	5276,24	105524,80
8388	86:10:0101220:815	1050,00	715,65	751432,50
8389	86:10:0101167:384	23,00	4597,12	105733,76
8390	86:10:0101044:49	43,00	7970,55	342733,65
8391	86:10:0101194:877	21,00	5276,24	110801,04
8392	86:10:0101011:1724	22,00	5067,28	111480,16
8393	86:10:0101218:302	856,00	3180,02	2722097,12
8394	86:03:0030401:94642	557,00	636,86	354731,02
8395	86:03:0030401:102532	497,00	715,65	355678,05
8396	86:10:0101172:110	1112,00	735,35	817709,20
8397	86:10:0101065:4	467,00	6374,50	2976891,50
8398	86:10:0101102:309	501,00	722,22	361832,22
8399	86:10:0101178:161	750,00	663,13	497347,50
8400	86:10:0101220:413	532,00	702,52	373740,64
8401	86:10:0102001:3583	1342,00	387,37	519850,54
8402	86:10:0101176:2689	1586,00	2261,44	3586643,84
8403	86:10:0101220:1217	492,00	695,95	342407,40
8404	86:10:0101000:326	7243,00	2119,66	15352697,38
8405	86:10:0101128:357	794,00	1063,63	844522,22
8406	86:10:0000000:4758	1200,00	735,35	882420,00
8407	86:03:0030406:320	584,00	623,73	364258,32
8408	86:10:0101220:222	506,00	695,95	352150,70
8409	86:03:0030409:515	884,00	466,16	412085,44
8410	86:10:0101132:1151	600,00	544,94	326964,00
8411	86:00:0000000:45178	593,00	669,69	397126,17
8412	86:10:0101100:51	571,00	768,18	438630,78
8413	86:10:0101033:37	1362,00	10931,04	14888076,48
8414	86:10:0101181:185	275,00	728,78	200414,50
8415	86:10:0101198:87	340,00	6173,20	2098888,00
8416	86:10:0101222:668	750,00	636,86	477645,00
8417	86:10:0101132:373	618,00	571,21	353007,78
8418	86:10:0101220:884	551,00	728,78	401557,78
8419	86:10:0101038:11	1292,00	7850,70	10143104,40
8420	86:10:0101078:1281	1133,00	4831,20	5473749,60
8421	86:10:0101160:909	439,00	676,26	296878,14
8422	86:10:0101011:2002	21,00	4388,16	92151,36
8423	86:10:0101128:232	800,00	1063,63	850904,00
8424	86:03:0030401:97128	536,00	695,95	373029,20
8425	86:10:0101095:504	984,00	643,43	633135,12
8426	86:10:0101232:386	26,00	4806,08	124958,08
8427	86:10:0101135:3	688,53	873,22	601238,17
8428	86:10:0101194:1620	21,00	5380,72	112995,12
8429	86:10:0101212:933	6674,00	1980,69	13219125,06
8430	86:10:0101093:940	625,00	695,95	434968,75
8431	86:10:0101132:1245	662,49	663,13	439316,99
8432	86:10:0101128:303	635,00	1076,76	683742,60
8433	86:10:0101146:1864	273000,00	695,95	189994350,00
8434	86:10:0101130:858	577,00	695,95	401563,15
8435	86:10:0101237:506	3480,00	1999,50	6958260,00
8436	86:10:0101200:11438	1377,00	7675,90	10569714,30
8437	86:10:0101108:365	965,00	827,27	798315,55
8438	86:10:0102001:3954	694,00	380,80	264275,20
8439	86:10:0101194:1958	21,00	5276,24	110801,04
8440	86:10:0000000:21692	2982,00	2119,66	6320826,12
8441	86:10:0101194:1601	22,00	5276,24	116077,28
8442	86:10:0101146:2698	961,00	702,52	675121,72
8443	86:10:0101011:2177	24,00	5119,52	122868,48
8444	86:10:0101108:533	584,00	781,31	456285,04
8445	86:10:0101016:119	2120,00	17819,10	37776492,00
8446	86:03:0030401:92976	755,00	623,73	470916,15
8447	86:10:0101011:2164	24,00	5067,28	121614,72
8448	86:10:0101231:51	1812,00	7135,54	12929598,48
8449	86:10:0101157:4	500,00	656,56	328280,00
8450	86:10:0101128:56	641,00	997,97	639698,77
8451	86:10:0101200:28	98,00	2325,00	227850,00
8452	86:10:0101130:161	535,00	814,13	435559,55
8453	86:10:0102001:3823	606,00	380,80	230764,80
8454	86:10:0101178:261	750,00	663,13	497347,50
8455	86:10:0101212:876	2498,00	1980,69	4947763,62
8456	86:10:0101222:514	647,00	623,73	403553,31
8457	86:10:0101135:471	680,00	840,40	571472,00
8458	86:10:0101000:709	1078,00	3326,22	3585665,16

8459	86:10:0101127:36	710,00	689,39	489466,90
8460	86:10:0101178:289	1237,00	669,69	828406,53
8461	86:03:0030408:389	596,00	597,47	356092,12
8462	86:03:0030401:95925	628,00	505,55	317485,40
8463	86:10:0101247:73	2411,00	2325,00	5605575,00
8464	86:10:0101146:641	496,00	682,82	338678,72
8465	86:10:0101132:1689	963,00	643,43	619623,09
8466	86:10:0101064:205	2058,00	2755,00	5669790,00
8467	86:10:0101176:2918	20,00	2325,00	46500,00
8468	86:10:0101064:590	22,00	5067,28	111480,16
8469	86:10:0101117:1036	23,00	5380,72	123756,56
8470	86:10:0000000:21943	8436,00	9594,90	80942576,40
8471	86:10:0101011:1393	25,00	5067,28	126682,00
8472	86:10:0101078:233	491,00	702,52	344937,32
8473	86:10:0101141:308	928,00	755,04	700677,12
8474	86:10:0101013:3	1271,00	10247,85	13025017,35
8475	86:10:0101158:267	408,00	656,56	267876,48
8476	86:03:0030401:94691	1332,00	656,56	874537,92
8477	86:10:0102001:938	503,00	400,50	201451,50
8478	86:10:0101011:2557	22,00	5119,52	112629,44
8479	86:10:0101157:81	500,00	663,13	331565,00
8480	86:10:0000000:19968	802,00	919,18	737182,36
8481	86:10:0101058:503	795,00	2960,70	2353756,50
8482	86:03:0000000:153315	600,00	801,00	480600,00
8483	86:03:0030401:94183	562,00	702,52	394816,24
8484	86:10:0101108:174	502,00	794,44	398808,88
8485	86:10:0101201:122	683,00	380,80	260086,40
8486	86:10:0101045:137	11264,00	5555,89	62581544,96
8487	86:10:0101160:559	402,50	663,13	266909,83
8488	86:10:0101167:418	22,00	5276,24	116077,28
8489	86:10:0101011:763	20,00	4388,16	87763,20
8490	86:10:0101158:5	402,03	663,13	266598,15
8491	86:10:0101137:267	600,00	1057,06	634236,00
8492	86:03:0030404:301	248648,00	676,26	168150696,48
8493	86:10:0101034:13	6427,00	2325,00	14942775,00
8494	86:10:0101005:15	10489,00	4629,90	48563021,10
8495	86:03:0030403:1049	520,00	617,17	320928,40
8496	86:10:0101159:251	394,00	663,13	261273,22
8497	86:10:0101114:415	495,00	636,86	315245,70
8498	86:10:0101025:3075	22859,00	3623,40	82827300,60
8499	86:10:0101011:2359	22,00	5119,52	112629,44
8500	86:10:0101121:551	492,14	722,22	355433,35
8501	86:03:0030404:360	600,00	669,69	401814,00
8502	86:10:0101147:567	530,00	630,30	334059,00
8503	86:10:0101146:1356	512,00	695,95	356326,40
8504	86:03:0030401:93980	551,00	722,22	397943,22
8505	86:10:0101112:310	344,00	2755,00	947720,00
8506	86:10:0101145:52	668,00	728,78	486825,04
8507	86:10:0101231:3	2529,00	2325,00	5879925,00
8508	86:10:0000000:19100	625,00	656,56	410350,00
8509	86:10:0101207:1278	1601,00	4130,36	6612706,36
8510	86:10:0102001:189	619,00	328,28	203205,32
8511	86:10:0101064:1029	21,00	4388,16	92151,36
8512	86:10:0101146:1845	699,00	735,35	514009,65
8513	86:10:0102001:3844	497,00	407,07	202313,79
8514	86:10:0101160:583	575,00	656,56	377522,00
8515	86:10:0101064:1110	22,00	5067,28	111480,16
8516	86:10:0101110:2596	491,00	768,18	377176,38
8517	86:10:0101224:24	3044,00	1999,50	6086478,00
8518	86:10:0102001:1537	668,00	400,50	267534,00
8519	86:10:0101111:361	746,00	656,56	489793,76
8520	86:10:0101217:489	537,00	5336,58	2865743,46
8521	86:10:0101017:36	3148,00	1720,50	5416134,00
8522	86:10:0101137:2	897,00	1030,80	924627,60
8523	86:10:0101038:8420	21,00	7156,88	150294,48
8524	86:10:0101158:274	553,00	649,99	359444,47
8525	86:10:0101137:15	517,00	1057,06	546500,02
8526	86:10:0101135:104	636,00	997,97	634708,92
8527	86:10:0101011:2879	22,00	4388,16	96539,52
8528	86:10:0101234:226	746,00	643,43	479998,78
8529	86:10:0101011:1854	22,00	5067,28	111480,16
8530	86:10:0101142:895	3076,00	2106,18	6478609,68
8531	86:10:0101128:1039	1014,00	787,87	798900,18

8532	86:10:0000000:4715	1500,00	728,78	1093170,00
8533	86:10:0101194:314	27,00	5276,24	142458,48
8534	86:10:0101194:2058	22,00	5276,24	116077,28
8535	86:10:0101143:443	651,00	768,18	500085,18
8536	86:10:0101127:63	520,00	820,70	426764,00
8537	86:10:0000000:21255	671050,00	0,51	342235,50
8538	86:10:0102001:3515	607,00	387,37	235133,59
8539	86:03:0030402:3465	1500,00	623,73	935595,00
8540	86:03:0030401:94862	699,00	709,08	495646,92
8541	86:10:0101108:499	508,00	787,87	400237,96
8542	86:10:0101160:678	402,00	676,26	271856,52
8543	86:03:0030406:843	600,00	617,17	370302,00
8544	86:10:0101160:51	402,50	669,69	269550,23
8545	86:10:0101143:1178	600,00	761,61	456966,00
8546	86:03:0030401:10689	995,00	709,08	705534,60
8547	86:10:0101139:168	559,00	1030,80	576217,20
8548	86:10:0101071:182	602,00	3472,43	2090402,86
8549	86:10:0101145:213	757,00	722,22	546720,54
8550	86:10:0101192:62	4995,00	1720,50	8593897,50
8551	86:10:0101030:127	3008,00	13569,93	40818349,44
8552	86:10:0101160:886	1020,00	564,64	575932,80
8553	86:10:0101038:8224	22,00	7156,88	157451,36
8554	86:10:0101226:25	376842,00	0,51	192189,42
8555	86:03:0030401:11188	1107,00	676,26	748619,82
8556	86:10:0101151:246	389,09	643,43	250352,18
8557	86:03:0030401:10561	497,00	715,65	355678,05
8558	86:03:0030401:10745	1016,00	715,65	727100,40
8559	86:10:0101078:817	669,00	649,99	434843,31
8560	86:10:0101011:2926	23,00	5067,28	116547,44
8561	86:03:0030403:896	535,00	610,60	326671,00
8562	86:10:0101114:227	493,00	741,91	365761,63
8563	86:10:0101093:496	638,00	689,39	439830,82
8564	86:10:0101130:737	534,00	702,52	375145,68
8565	86:10:0101195:95	335,00	2325,00	778875,00
8566	86:10:0101127:246	546,00	715,65	390744,90
8567	86:10:0101130:332	638,00	728,78	464961,64
8568	86:10:0101078:102	508,00	702,52	356880,16
8569	86:10:0101022:107	3328,00	9594,90	31931827,20
8570	86:10:0101181:230	754,00	709,08	534646,32
8571	86:10:0101118:352	588,00	761,61	447826,68
8572	86:03:0030401:101095	600,00	380,80	228480,00
8573	86:10:0101108:342	460,00	715,65	329199,00
8574	86:10:0101096:37	510,00	728,78	371677,80
8575	86:10:0101226:559	1173,00	3655,19	4287537,87
8576	86:10:0101123:19	588,00	735,35	432385,80
8577	86:10:0101223:50	1711,00	2325,00	3978075,00
8578	86:10:0101163:371	492,00	656,56	323027,52
8579	86:10:0101146:956	500,00	695,95	347975,00
8580	86:10:0101250:2053	7361,00	4428,60	32598924,60
8581	86:10:0101072:407	896,00	3033,81	2718293,76
8582	86:10:0101030:12198	158,00	2278,50	360003,00
8583	86:10:0101220:68	500,00	702,52	351260,00
8584	86:10:0101178:593	802,00	669,69	537091,38
8585	86:10:0101178:158	750,00	656,56	492420,00
8586	86:10:0101127:563	773,00	840,40	649629,20
8587	86:10:0101120:6	893,00	649,99	580441,07
8588	86:10:0101102:382	536,00	846,96	453970,56
8589	86:10:0101093:995	504,00	689,39	347452,56
8590	86:10:0101110:949	516,00	755,04	389600,64
8591	86:10:0101064:1099	22,00	5067,28	111480,16
8592	86:03:0030401:10820	598,00	604,04	361215,92
8593	86:10:0101064:188	380,00	9954,46	3782694,80
8594	86:10:0101122:16	7376,00	1999,50	14748312,00
8595	86:10:0101160:744	400,00	676,26	270504,00
8596	86:10:0101000:7401	10622,00	11376,81	120844475,82
8597	86:10:0101187:39	334,00	4126,96	1378404,64
8598	86:10:0101146:989	500,00	676,26	338130,00
8599	86:10:0101078:125	509,00	702,52	357582,68
8600	86:10:0101181:91	830,00	735,35	610340,50
8601	86:10:0101194:1526	21,00	5276,24	110801,04
8602	86:10:0101163:355	515,46	669,69	345198,41
8603	86:10:0101161:54	600,00	682,82	409692,00
8604	86:10:0101132:1417	600,00	604,04	362424,00

8605	86:10:0101167:732	21,00	5328,48	111898,08
8606	86:10:0101139:258	671,00	866,66	581528,86
8607	86:10:0101121:329	500,00	728,78	364390,00
8608	86:10:0101145:198	591,00	722,22	426832,02
8609	86:10:0101140:58	1464,00	11750,64	17202936,96
8610	86:10:0101022:3	5731,00	4753,84	27244257,04
8611	86:10:0101160:775	416,00	669,69	278591,04
8612	86:10:0101110:1642	762,00	656,56	500298,72
8613	86:10:0101231:2323	22,00	4753,84	104584,48
8614	86:10:0101104:16	486,00	682,82	331850,52
8615	86:10:0101064:73	19699,00	1999,50	39388150,50
8616	86:10:0101211:176	6704,00	3556,30	23841435,20
8617	86:10:0102001:5298	600,00	393,94	236364,00
8618	86:03:0030401:94706	517,00	695,95	359806,15
8619	86:03:0053605:301	589,00	748,48	440854,72
8620	86:10:0101163:89	523,25	669,69	350415,29
8621	86:10:0000000:5062	625,00	400,50	250312,50
8622	86:10:0101243:77	1021,00	10020,12	10230542,52
8623	86:03:0030407:560	685,00	584,34	400272,90
8624	86:10:0101160:59	603,00	656,56	395905,68
8625	86:10:0101102:634	513,00	827,27	424389,51
8626	86:10:0101234:24	600,00	820,70	492420,00
8627	86:10:0102001:2030	1024,00	393,94	403394,56
8628	86:10:0101155:57	842,00	649,99	547291,58
8629	86:10:0101102:1416	538,00	827,27	445071,26
8630	86:03:0030408:781	603,00	584,34	352357,02
8631	86:10:0000000:5218	956,00	400,50	382878,00
8632	86:10:0101152:277	559,00	636,86	356004,74
8633	86:10:0101112:23	11471,00	4093,10	46951950,10
8634	86:10:0101088:79	2668,00	2325,00	6203100,00
8635	86:10:0101008:21	911,00	6575,80	5990553,80
8636	86:10:0101222:277	62373,00	0,51	31810,23
8637	86:10:0101108:297	522,00	682,82	356432,04
8638	86:10:0101145:488	903,00	722,22	652164,66
8639	86:10:0101222:159	25703,00	2325,00	59759475,00
8640	86:10:0101015:300	1225,00	1999,50	2449387,50
8641	86:03:0030401:97053	546,00	643,43	351312,78
8642	86:10:0101011:730	21,00	5067,28	106412,88
8643	86:10:0101019:37	1449,00	1999,50	2897275,50
8644	86:03:0030402:2051	676,00	617,17	417206,92
8645	86:10:0101078:1595	614,00	656,56	403127,84
8646	86:10:0101128:469	653,00	932,32	608804,96
8647	86:03:0030402:3488	285,00	593,63	169184,55
8648	86:10:0101148:13	594,00	617,17	366598,98
8649	86:10:0101064:71	416,00	2755,00	1146080,00
8650	86:10:0101146:1	510,28	689,39	351781,93
8651	86:10:0101147:168	696,72	623,73	434565,17
8652	86:03:0030406:312	1493,00	610,60	911625,80
8653	86:03:0030401:101305	532,00	518,68	275937,76
8654	86:10:0101160:721	407,00	663,13	269893,91
8655	86:10:0101132:693	634,00	649,99	412093,66
8656	86:10:0101116:52	400,00	676,26	270504,00
8657	86:10:0101057:358	456,00	3837,95	1750105,20
8658	86:10:0101160:70	551,00	656,56	361764,56
8659	86:10:0101198:1154	3289,00	1999,50	6576355,50
8660	86:10:0101157:23	550,00	663,13	364721,50
8661	86:03:0030403:1051	1002,00	617,17	618404,34
8662	86:10:0101038:8287	25,00	6738,96	168474,00
8663	86:10:0101132:882	600,00	551,51	330906,00
8664	86:03:0030409:527	600,00	466,16	279696,00
8665	86:10:0101146:748	522,00	695,95	363285,90
8666	86:10:0101220:10	500,00	695,95	347975,00
8667	86:10:0101148:146	481,00	623,73	300014,13
8668	86:10:0101222:798	130723,00	1999,50	261380638,50
8669	86:10:0101132:793	654,76	663,13	434191,00
8670	86:10:0101217:70	993,00	3545,53	3520711,29
8671	86:10:0101035:66	245,00	7112,60	1742587,00
8672	86:10:0101024:105	1396,00	7439,18	10385095,28
8673	86:10:0101155:257	638,00	656,56	418885,28
8674	86:10:0101220:686	479,00	709,08	339649,32
8675	86:10:0101146:924	529,00	669,69	354266,01
8676	86:10:0101143:1035	810,00	768,18	622225,80
8677	86:10:0101119:673	670,00	774,74	519075,80

8678	86:10:0101092:621	500,00	689,39	344695,00
8679	86:10:0101092:308	520,00	682,82	355066,40
8680	86:10:0000000:4716	1500,00	728,78	1093170,00
8681	86:10:0101114:750	585,00	558,08	326476,80
8682	86:10:0101195:1775	28,00	4701,60	131644,80
8683	86:10:0101172:77	990,00	735,35	727996,50
8684	86:10:0101117:64	1893,00	8426,01	15950436,93
8685	86:10:0101041:315	2113,00	2162,25	4568834,25
8686	86:10:0101132:1044	606,00	544,94	330233,64
8687	86:10:0101167:891	23,00	4597,12	105733,76
8688	86:10:0101119:641	430,00	656,56	282320,80
8689	86:10:0101176:3368	24,00	2325,00	55800,00
8690	86:10:0101146:2781	700,00	735,35	514745,00
8691	86:10:0101006:7493	40,00	6844,20	273768,00
8692	86:10:0101092:377	511,00	689,39	352278,29
8693	86:10:0101092:96	500,00	702,52	351260,00
8694	86:10:0101066:3030	202,00	12747,51	2574997,02
8695	86:10:0101117:935	23,00	5380,72	123756,56
8696	86:10:0101056:670	938,00	3837,95	3599997,10
8697	86:10:0101132:1492	713,00	558,08	397911,04
8698	86:03:0030404:876	620,00	676,26	419281,20
8699	86:10:0101038:8344	24,00	5798,64	139167,36
8700	86:10:0101184:143	784,00	695,95	545624,80
8701	86:10:0101163:125	770,00	656,56	505551,20
8702	86:03:0030401:95136	701,00	636,86	446438,86
8703	86:10:0101132:569	597,00	558,08	333173,76
8704	86:10:0101140:3	2000,00	7666,91	15333820,00
8705	86:10:0101212:65	669,00	4753,84	3180318,96
8706	86:10:0101018:3514	4849,00	16996,68	82416901,32
8707	86:10:0101111:874	1101,00	643,43	708416,43
8708	86:10:0101102:416	514,00	702,52	361095,28
8709	86:10:0101214:9789	31,00	5328,48	165182,88
8710	86:10:0101071:197	626,00	3508,98	2196621,48
8711	86:10:0101155:448	673,00	643,43	433028,39
8712	86:10:0101075:121	3402,00	0,51	1735,02
8713	86:03:0030408:270	592,00	590,90	349812,80
8714	86:10:0101178:114	750,00	663,13	497347,50
8715	86:03:0030405:547	743,00	380,80	282934,40
8716	86:03:0053605:424	1380,00	722,22	996663,60
8717	86:10:0101042:9	3637,00	2325,00	8456025,00
8718	86:10:0101139:190	576,00	1004,54	578615,04
8719	86:03:0030407:1185	937,00	584,34	547526,58
8720	86:10:0101200:131	612,00	4861,40	2975176,80
8721	86:10:0101220:729	736,00	715,65	526718,40
8722	86:10:0101146:1622	479,00	715,65	342796,35
8723	86:03:0030401:10651	855,00	695,95	595037,25
8724	86:10:0101146:1030	500,00	695,95	347975,00
8725	86:10:0101214:7940	891,00	4544,88	4049488,08
8726	86:10:0101196:254	855,00	899,49	769063,95
8727	86:10:0101178:291	1000,00	669,69	669690,00
8728	86:10:0101093:65	500,00	709,08	354540,00
8729	86:10:0101038:7643	25,00	5119,52	127988,00
8730	86:10:0101110:1202	507,00	748,48	379479,36
8731	86:10:0101194:681	21,00	5276,24	110801,04
8732	86:10:0102001:4890	594,00	380,80	226195,20
8733	86:10:0000000:5027	813,00	387,37	314931,81
8734	86:10:0101115:194	10908,00	4160,20	45379461,60
8735	86:10:0101132:911	559,00	558,08	311966,72
8736	86:10:0101038:8291	42,00	6738,96	283036,32
8737	86:10:0101147:356	507,00	617,17	312905,19
8738	86:10:0101181:170	843,00	748,48	630968,64
8739	86:10:0101194:1275	21,00	5224,00	109704,00
8740	86:10:0101184:421	784,00	682,82	535330,88
8741	86:10:0101041:59	691,00	5224,00	3609784,00
8742	86:10:0101158:209	533,00	649,99	346444,67
8743	86:10:0101194:1825	21,00	5224,00	109704,00
8744	86:03:0030401:97379	877,00	610,60	535496,20
8745	86:10:0101103:49	375,00	4074,72	1528020,00
8746	86:03:0030404:608	1044,00	669,69	699156,36
8747	86:10:0101181:190	744,00	735,35	547100,40
8748	86:10:0101011:524	71,00	5119,52	363485,92
8749	86:10:0101194:607	22,00	5276,24	116077,28
8750	86:10:0101223:73	2083,00	4962,80	10337512,40

8751	86:10:0101139:31	799,00	1011,10	807868,90
8752	86:10:0101194:390	26,00	5276,24	137182,24
8753	86:10:0101222:692	1500,00	630,30	945450,00
8754	86:10:0101143:1198	552,00	774,74	427656,48
8755	86:10:0102001:5330	630,00	387,37	244043,10
8756	86:10:0101172:113	1083,00	735,35	796384,05
8757	86:10:0101178:183	750,00	656,56	492420,00
8758	86:10:0101147:193	722,67	623,73	450750,96
8759	86:10:0101133:166	180,00	2216,50	398970,00
8760	86:10:0101158:312	753,00	649,99	489442,47
8761	86:03:0030406:249	1168,00	617,17	720854,56
8762	86:10:0101121:341	534,00	722,22	385665,48
8763	86:03:0030401:96357	500,00	695,95	347975,00
8764	86:10:0101011:2373	21,00	5067,28	106412,88
8765	86:03:0030401:95022	632,00	695,95	439840,40
8766	86:10:0101011:899	22,00	5067,28	111480,16
8767	86:10:0101244:3429	907,00	2252,67	2043171,69
8768	86:10:0101036:30	6556,00	2325,00	15242700,00
8769	86:03:0030403:602	500,00	617,17	308585,00
8770	86:10:0101092:615	496,00	702,52	348449,92
8771	86:10:0101143:782	745,00	781,31	582075,95
8772	86:10:0101194:1592	21,00	5276,24	110801,04
8773	86:03:0030408:141	915,00	604,04	552696,60
8774	86:10:0101043:3854	3598,00	5328,48	19171871,04
8775	86:03:0030408:475	600,00	584,34	350604,00
8776	86:10:0101157:773	844,00	669,69	565218,36
8777	86:10:0101130:593	571,00	853,53	487365,63
8778	86:10:0101196:99	617,00	899,49	554985,33
8779	86:10:0101130:781	700,00	709,08	496356,00
8780	86:10:0101148:403	550,00	630,30	346665,00
8781	86:03:0030403:1103	1111,00	623,73	692964,03
8782	86:10:0101130:187	902,00	722,22	651442,44
8783	86:10:0101071:128	600,00	2997,26	1798356,00
8784	86:10:0101071:23	60,00	3508,98	210538,80
8785	86:10:0101172:120	1000,00	748,48	748480,00
8786	86:10:0101059:398	723,00	3508,98	2536992,54
8787	86:10:0101132:753	529,00	551,51	291748,79
8788	86:10:0101016:14	1683,00	7818,73	13158922,59
8789	86:10:0000000:4634	1220,00	715,65	873093,00
8790	86:10:0101035:71	1255,00	2325,00	2917875,00
8791	86:10:0101141:195	1498,00	735,35	1101554,30
8792	86:03:0053605:496	930,00	735,35	683875,50
8793	86:03:0030401:99461	519,00	643,43	333940,17
8794	86:10:0101194:822	21,00	5276,24	110801,04
8795	86:10:0000000:20174	1179,00	3180,02	3749243,58
8796	86:10:0102001:1114	483,00	347,98	168074,34
8797	86:10:0101078:1418	425,00	702,52	298571,00
8798	86:10:0102001:2762	677,00	380,80	257801,60
8799	86:10:0101237:11	7530,00	4858,24	36582547,20
8800	86:10:0101154:10	14899,00	0,51	7598,49
8801	86:10:0101224:48	11660,00	2325,00	27109500,00
8802	86:10:0101030:39	289,00	2325,00	671925,00
8803	86:10:0101121:425	500,00	722,22	361110,00
8804	86:10:0101116:200	562,00	676,26	380058,12
8805	86:10:0101108:15	508,52	794,44	403988,63
8806	86:10:0101231:341	710,00	1999,50	1419645,00
8807	86:10:0101038:8468	25,00	7000,16	175004,00
8808	86:03:0030401:99845	489,00	702,52	343532,28
8809	86:03:0053605:455	852,00	741,91	632107,32
8810	86:10:0101119:46	514,00	781,31	401593,34
8811	86:10:0101038:7900	58,00	5798,64	336321,12
8812	86:10:0101011:2236	21,00	5119,52	107509,92
8813	86:10:0102001:1410	628,00	407,07	255639,96
8814	86:10:0101149:83	2255,00	1720,50	3879727,50
8815	86:10:0101146:1272	603,01	695,95	419664,81
8816	86:10:0101251:5036	1567,00	5300,90	8306510,30
8817	86:10:0101231:1554	2478,00	2232,00	5530896,00
8818	86:10:0101011:1734	24,00	5067,28	121614,72
8819	86:03:0000000:138337	22057,00	1720,50	37949068,50
8820	86:10:0101102:768	490,00	846,96	415010,40
8821	86:10:0101114:1485	622,00	755,04	469634,88
8822	86:10:0101011:1187	25,00	5119,52	127988,00
8823	86:10:0000000:22315	606,00	623,73	377980,38

8824	86:10:0101129:14	74328,00	10554,39	784486699,92
8825	86:10:0101110:211	540,00	755,04	407721,60
8826	86:10:0101117:953	25,00	5380,72	134518,00
8827	86:10:0101194:434	21,00	5276,24	110801,04
8828	86:03:0030401:94348	497,00	702,52	349152,44
8829	86:10:0101011:2421	22,00	4388,16	96539,52
8830	86:10:0101225:27	16329,00	1999,50	32649835,50
8831	86:10:0101117:940	27,00	5380,72	145279,44
8832	86:03:0030401:95588	593,00	604,04	358195,72
8833	86:03:0030401:99590	455,00	649,99	295745,45
8834	86:10:0101064:68	3087,00	4283,68	13223720,16
8835	86:10:0101011:3401	24,00	5067,28	121614,72
8836	86:00:0000000:45267	504,00	715,65	360687,60
8837	86:10:0101167:155	24,00	5380,72	129137,28
8838	86:10:0101127:71	500,00	814,13	407065,00
8839	86:10:0000000:4653	1500,00	722,22	1083330,00
8840	86:10:0101004:321	836,00	4283,68	3581156,48
8841	86:10:0101200:149	922,00	4971,06	4583317,32
8842	86:10:0101167:301	43,00	5276,24	226878,32
8843	86:03:0030409:216	750,00	466,16	349620,00
8844	86:10:0101093:80	497,00	689,39	342626,83
8845	86:03:0030408:193	1147,00	590,90	677762,30
8846	86:10:0101231:2143	26,00	4753,84	123599,84
8847	86:10:0101130:247	556,00	860,09	478210,04
8848	86:10:0101130:844	1196,00	827,27	989414,92
8849	86:10:0101011:1983	22,00	5067,28	111480,16
8850	86:10:0101011:3442	22,00	5067,28	111480,16
8851	86:10:0101110:1199	479,00	755,04	361664,16
8852	86:10:0101130:440	537,00	735,35	394882,95
8853	86:10:0101119:207	512,00	774,74	396666,88
8854	86:03:0053605:464	1208,00	722,22	872441,76
8855	86:10:0101181:179	1043,00	748,48	780664,64
8856	86:03:0030401:95093	1202,00	649,99	781287,98
8857	86:10:0101243:10845	610,00	5837,70	3560997,00
8858	86:10:0101011:1300	22,00	4388,16	96539,52
8859	86:10:0101104:12	405,00	787,87	319087,35
8860	86:03:0030408:866	597,00	590,90	352767,30
8861	86:10:0101073:42	582,00	899,49	523503,18
8862	86:10:0101100:9	500,00	669,69	334845,00
8863	86:03:0030403:1183	526,00	604,04	317725,04
8864	86:10:0102001:3945	895,00	380,80	340816,00
8865	86:10:0101104:225	413,00	676,26	279295,38
8866	86:10:0101194:915	21,00	5224,00	109704,00
8867	86:10:0101167:348	28,00	5328,48	149197,44
8868	86:10:0101214:9804	23,00	5328,48	122555,04
8869	86:10:0101234:74	608,00	807,57	491002,56
8870	86:03:0030404:299	600,00	669,69	401814,00
8871	86:10:0101232:410	25,00	4806,08	120152,00
8872	86:10:0101110:1264	530,00	649,99	344494,70
8873	86:10:0101038:8629	27,00	6738,96	181951,92
8874	86:10:0000000:20198	685,00	715,65	490220,25
8875	86:10:0101148:513	550,00	636,86	350273,00
8876	86:10:0000000:23641	600,00	328,28	196968,00
8877	86:10:0101194:460	21,00	5276,24	110801,04
8878	86:10:0101152:283	542,00	643,43	348739,06
8879	86:10:0101164:62	6363,00	1999,50	12722818,50
8880	86:10:0101132:2135	568,00	649,99	369194,32
8881	86:10:0101194:1480	21,00	5276,24	110801,04
8882	86:10:0101152:125	509,65	643,43	327924,10
8883	86:10:0101102:183	534,21	827,27	441935,91
8884	86:10:0101227:9	3647,00	7982,35	29111630,45
8885	86:10:0101128:143	600,00	1063,63	638178,00
8886	86:10:0101220:768	552,00	715,65	395038,80
8887	86:10:0101114:460	537,00	728,78	391354,86
8888	86:10:0101145:265	973,00	722,22	702720,06
8889	86:10:0101000:338	6017,00	2119,66	12753994,22
8890	86:10:0101247:3040	1250,00	4231,44	5289300,00
8891	86:10:0101058:64	602,00	2997,26	1804350,52
8892	86:10:0101130:433	564,00	860,09	485090,76
8893	86:10:0101147:143	474,00	623,73	295648,02
8894	86:10:0101014:49	34,00	10171,94	345845,96
8895	86:10:0101163:86	546,00	669,69	365650,74
8896	86:03:0030401:102403	500,00	649,99	324995,00

8897	86:10:0101000:6784	141,00	2119,66	298872,06
8898	86:03:0053605:498	578,00	741,91	428823,98
8899	86:10:0101224:943	616,00	5482,79	3377398,64
8900	86:10:0101143:70	524,00	761,61	399083,64
8901	86:10:0101147:139	554,00	623,73	345546,42
8902	86:10:0101223:368	1416,00	1999,50	2831292,00
8903	86:10:0101216:262	802,00	715,65	573951,30
8904	86:10:0101146:988	525,00	695,95	365373,75
8905	86:10:0101220:705	497,00	709,08	352412,76
8906	86:03:0030406:244	707,00	617,17	436339,19
8907	86:03:0030403:1895	578600,00	617,17	357094562,00
8908	86:10:0101157:22	800,00	564,64	451712,00
8909	86:03:0030401:99746	503,00	656,56	330249,68
8910	86:03:0030401:10823	608,00	610,60	371244,80
8911	86:10:0101121:556	502,00	709,08	355958,16
8912	86:10:0101130:1193	611,00	709,08	433247,88
8913	86:10:0101110:461	509,00	649,99	330844,91
8914	86:10:0101012:3	16062,00	1999,50	32115969,00
8915	86:03:0030401:101772	604,00	630,30	380701,20
8916	86:10:0101150:5	1093,00	10247,85	11200900,05
8917	86:10:0101176:2497	27,00	5903,12	159384,24
8918	86:10:0101110:378	539,00	781,31	421126,09
8919	86:10:0101066:7	6669,00	13981,14	93240222,66
8920	86:03:0030407:1343	678,00	584,34	396182,52
8921	86:10:0101060:9	601,00	2997,26	1801353,26
8922	86:10:0101013:44	802,00	2325,00	1864650,00
8923	86:03:0030408:1069	607,00	518,68	314838,76
8924	86:10:0101220:502	602,68	695,95	419435,15
8925	86:10:0101000:15	638,00	3618,64	2308692,32
8926	86:10:0101172:94	1318,00	761,61	1003801,98
8927	86:10:0101084:175	295,00	2325,00	685875,00
8928	86:10:0101011:723	22,00	4388,16	96539,52
8929	86:10:0101119:264	557,00	774,74	431530,18
8930	86:10:0101137:211	500,00	1043,93	521965,00
8931	86:03:0030401:11114	1190,00	643,43	765681,70
8932	86:10:0101116:249	530,81	676,26	358965,57
8933	86:10:0101098:2	527,00	768,18	404830,86
8934	86:10:0101229:15	3955,00	6716,43	26563480,65
8935	86:10:0101128:906	541,00	991,41	536352,81
8936	86:10:0101038:8129	22,00	6843,44	150555,68
8937	86:10:0101103:336	37426,00	10006,11	374488672,86
8938	86:10:0101227:392	108,00	1720,50	185814,00
8939	86:10:0101102:626	555,00	715,65	397185,75
8940	86:10:0101008:60	8453,00	4764,10	40270937,30
8941	86:10:0101217:530	1197,00	3508,98	4200249,06
8942	86:10:0101114:231	524,00	643,43	337157,32
8943	86:10:0000000:3406	308,00	2119,66	652855,28
8944	86:03:0030401:94814	506,00	695,95	352150,70
8945	86:10:0101096:174	650,00	741,91	482241,50
8946	86:10:0101011:1222	21,00	4388,16	92151,36
8947	86:10:0101135:64	819,00	984,84	806583,96
8948	86:10:0101144:811	605,00	801,00	484605,00
8949	86:10:0101038:8702	31,00	5903,12	182996,72
8950	86:10:0101092:906	507,00	676,26	342863,82
8951	86:10:0101206:439	27,00	5641,92	152331,84
8952	86:10:0101195:1774	30,00	4701,60	141048,00
8953	86:10:0101130:370	565,00	722,22	408054,30
8954	86:10:0101102:742	558,00	820,70	457950,60
8955	86:10:0101132:783	596,00	558,08	332615,68
8956	86:03:0030401:10784	579,00	676,26	391554,54
8957	86:03:0030409:491	610,00	459,59	280349,90
8958	86:10:0101011:1597	22,00	5067,28	111480,16
8959	86:03:0030403:1780	486,00	617,17	299944,62
8960	86:10:0101000:149	1,00	2119,66	2119,66
8961	86:10:0101152:343	521,00	649,99	338644,79
8962	86:10:0101231:2263	22,00	4753,84	104584,48
8963	86:10:0101126:248	1500,00	866,66	1299990,00
8964	86:10:0101096:315	573,00	735,35	421355,55
8965	86:10:0101146:1447	1008,00	623,73	628719,84
8966	86:10:0000000:20041	775,00	643,43	498658,25
8967	86:03:0030401:96544	682,00	512,12	349265,84
8968	86:10:0000000:18800	13169,00	2325,00	30617925,00
8969	86:10:0101114:266	557,00	728,78	405930,46

8970	86:10:0101011:1908	23,00	5067,28	116547,44
8971	86:10:0101211:48	10066,00	1999,50	20126967,00
8972	86:10:0101026:29	4812,00	4764,10	22924849,20
8973	86:03:0030403:614	521,00	630,30	328386,30
8974	86:03:0030403:1076	522,00	617,17	322162,74
8975	86:10:0101176:2922	30,00	2325,00	69750,00
8976	86:10:0101244:86	135,00	4824,85	651354,75
8977	86:10:0101184:376	784,00	676,26	530187,84
8978	86:03:0030404:418	584,00	656,56	383431,04
8979	86:10:0102001:1626	625,00	347,98	217487,50
8980	86:03:0030402:74	7600,00	1720,50	13075800,00
8981	86:10:0101220:280	515,00	695,95	358414,25
8982	86:10:0101066:98	6093,00	12199,23	74329908,39
8983	86:03:0053605:757	733,00	630,30	462009,90
8984	86:10:0101147:276	562,00	623,73	350536,26
8985	86:10:0101110:1644	1492,00	781,31	1165714,52
8986	86:10:0101146:1343	492,00	695,95	342407,40
8987	86:10:0101065:5910	3451,00	8909,55	30746857,05
8988	86:10:0101148:9	580,00	623,73	361763,40
8989	86:03:0030406:536	610,00	617,17	376473,70
8990	86:10:0101130:649	675,00	715,65	483063,75
8991	86:03:0030401:10635	611,00	630,30	385113,30
8992	86:10:0101163:441	490,00	663,13	324933,70
8993	86:03:0030402:2053	668,00	610,60	407880,80
8994	86:10:0101145:8	540,00	709,08	382903,20
8995	86:03:0030406:231	780,00	630,30	491634,00
8996	86:03:0053605:1085	596,00	755,04	450003,84
8997	86:10:0102001:1478	592,00	341,41	202114,72
8998	86:10:0101110:2225	544,00	682,82	371454,08
8999	86:10:0101111:155	590,00	735,35	433856,50
9000	86:10:0101159:271	645,00	649,99	419243,55
9001	86:10:0101196:309	548,00	1004,54	550487,92
9002	86:03:0030404:858	746,00	676,26	504489,96
9003	86:10:0101014:66	28811,00	0,51	14693,61
9004	86:03:0030403:993	500,00	604,04	302020,00
9005	86:10:0101096:135	500,00	735,35	367675,00
9006	86:10:0101011:1455	21,00	5067,28	106412,88
9007	86:10:0101035:157	4247,00	14255,28	60542174,16
9008	86:10:0101050:492	1018,00	3216,57	3274468,26
9009	86:10:0101132:1034	610,00	551,51	336421,10
9010	86:10:0000000:22319	680,00	7894,64	5368355,20
9011	86:10:0101210:1079	1,00	2325,00	2325,00
9012	86:10:0101103:361	5869,00	10006,11	58725859,59
9013	86:03:0030405:454	531,00	374,24	198721,44
9014	86:10:0101135:73	872,00	997,97	870229,84
9015	86:10:0101013:1622	1011,00	2325,00	2350575,00
9016	86:03:0030401:94844	1420,00	590,90	839078,00
9017	86:10:0102001:3689	1205,00	380,80	458864,00
9018	86:10:0101092:415	500,00	676,26	338130,00
9019	86:10:0101128:125	575,69	1063,63	612321,15
9020	86:10:0101167:414	21,00	5276,24	110801,04
9021	86:10:0101152:197	467,00	636,86	297413,62
9022	86:10:0101217:234	1178,00	5336,58	6286491,24
9023	86:10:0101196:290	902,00	886,36	799496,72
9024	86:10:0101195:1767	26,00	4701,60	122241,60
9025	86:10:0101132:616	646,00	649,99	419893,54
9026	86:10:0101223:352	2178,00	7742,82	16863861,96
9027	86:10:0101047:15	26501,00	3556,30	94245506,30
9028	86:10:0101110:1034	590,00	636,86	375747,40
9029	86:10:0101118:119	620,00	761,61	472198,20
9030	86:10:0101130:422	536,00	860,09	461008,24
9031	86:03:0030401:99680	438,00	656,56	287573,28
9032	86:03:0030401:11198	726,00	571,21	414698,46
9033	86:03:0030401:94022	632,00	604,04	381753,28
9034	86:10:0101135:392	611,00	1017,67	621796,37
9035	86:03:0030405:510	500,00	380,80	190400,00
9036	86:10:0101149:22	2058,00	7439,18	15309832,44
9037	86:10:0101038:7622	134,00	6791,20	910020,80
9038	86:10:0000000:19965	802,00	912,62	731921,24
9039	86:03:0030408:494	636,00	590,90	375812,40
9040	86:03:0030409:410	620,00	466,16	289019,20
9041	86:10:0101200:156	710,00	7566,24	5372030,40
9042	86:10:0101095:30	528,00	656,56	346663,68

9043	86:10:0101132:157	1069,00	682,82	729934,58
9044	86:10:0101042:294	10921,00	5769,16	63004996,36
9045	86:03:0030401:94852	522,00	702,52	366715,44
9046	86:10:0101158:186	414,00	663,13	274535,82
9047	86:10:0101064:980	22,00	5067,28	111480,16
9048	86:10:0101011:2585	24,00	4388,16	105315,84
9049	86:10:0101038:84	859,00	5373,13	4615518,67
9050	86:10:0101146:791	484,00	682,82	330484,88
9051	86:10:0101194:1329	21,00	5224,00	109704,00
9052	86:03:0030408:746	638,00	597,47	381185,86
9053	86:10:0101051:397	572,00	2741,39	1568075,08
9054	86:10:0101180:311	628,00	636,86	399948,08
9055	86:10:0101148:358	548,00	623,73	341804,04
9056	86:10:0101078:187	499,00	702,52	350557,48
9057	86:10:0101110:1645	538,00	774,74	416810,12
9058	86:03:0030401:10569	1313,00	722,22	948274,86
9059	86:10:0101114:611	519,00	728,78	378236,82
9060	86:10:0101178:233	750,00	649,99	487492,50
9061	86:10:0101111:417	540,00	649,99	350994,60
9062	86:10:0101038:7641	25,00	5850,88	146272,00
9063	86:10:0102001:919	577,00	400,50	231088,50
9064	86:10:0101200:12063	152,00	2278,50	346332,00
9065	86:10:0101133:172	7025,00	4294,40	30168160,00
9066	86:10:0101132:1306	653,05	663,13	433057,05
9067	86:10:0101160:937	464,00	676,26	313784,64
9068	86:10:0101121:27	500,00	735,35	367675,00
9069	86:10:0101218:137	385,00	2216,50	853352,50
9070	86:10:0102001:1632	578,00	407,07	235286,46
9071	86:10:0101078:21	505,00	702,52	354772,60
9072	86:03:0030401:11241	874,00	649,99	568091,26
9073	86:10:0101130:554	576,79	833,83	480944,81
9074	86:03:0000000:153854	512,00	374,24	191610,88
9075	86:10:0101011:1550	21,00	5067,28	106412,88
9076	86:10:0101092:528	496,00	695,95	345191,20
9077	86:10:0101160:680	450,01	669,69	301367,20
9078	86:10:0101117:2	4477,00	6300,53	28207472,81
9079	86:10:0101222:547	526,00	663,13	348806,38
9080	86:10:0000000:4555	600,00	393,94	236364,00
9081	86:10:0102001:130	639,00	328,28	209770,92
9082	86:10:0101146:127	1099,00	689,39	757639,61
9083	86:10:0101204:14	1623,00	9261,02	15030635,46
9084	86:10:0101001:9	370,00	10399,67	3847877,90
9085	86:10:0101117:951	23,00	5328,48	122555,04
9086	86:10:0101222:635	1500,00	643,43	965145,00
9087	86:10:0101118:151	616,00	761,61	469151,76
9088	86:10:0101000:6893	34279,00	1720,50	58977019,50
9089	86:10:0000000:4524	13796,00	10280,25	141826329,00
9090	86:10:0101167:769	22,00	5328,48	117226,56
9091	86:10:0101078:326	497,00	682,82	339361,54
9092	86:10:0101005:98	10924,00	4495,70	49111026,80
9093	86:10:0000000:23643	400,00	663,13	265252,00
9094	86:10:0101159:281	404,00	669,69	270554,76
9095	86:10:0102001:3957	718,00	380,80	273414,40
9096	86:10:0101160:101	400,00	669,69	267876,00
9097	86:10:0101031:4695	141,00	2202,94	310614,54
9098	86:10:0101108:145	506,00	781,31	395342,86
9099	86:10:0101145:73	931,00	728,78	678494,18
9100	86:10:0102001:3619	1000,00	387,37	387370,00
9101	86:10:0101226:622	474,00	3801,40	1801863,60
9102	86:10:0101130:628	589,00	853,53	502729,17
9103	86:10:0101144:244	581,00	807,57	469198,17
9104	86:10:0101038:7248	10456,00	5171,76	54075922,56
9105	86:10:0101159:165	445,00	669,69	298012,05
9106	86:10:0101102:758	500,00	827,27	413635,00
9107	86:10:0101143:1073	810,00	761,61	616904,10
9108	86:10:0101194:1579	20,00	5276,24	105524,80
9109	86:10:0101093:240	664,00	702,52	466473,28
9110	86:10:0101112:139	342,00	4678,64	1600094,88
9111	86:10:0101000:7378	176,00	2325,00	409200,00
9112	86:10:0101130:1116	1040,00	814,13	846695,20
9113	86:10:0101111:118	529,67	748,48	396447,40
9114	86:10:0101148:266	571,00	643,43	367398,53
9115	86:10:0101110:643	548,00	643,43	352599,64

9116	86:10:0101019:62	361,00	2325,00	839325,00
9117	86:10:0102001:4442	900,00	380,80	342720,00
9118	86:10:0101211:46	33771,00	1999,50	67525114,50
9119	86:10:0101069:38	600,00	3435,88	2061528,00
9120	86:10:0101146:747	512,00	695,95	356326,40
9121	86:10:0101220:362	555,49	709,08	393886,85
9122	86:03:0030401:94128	722,00	564,64	407670,08
9123	86:10:0101152:69	496,00	643,43	319141,28
9124	86:10:0101160:648	425,00	656,56	279038,00
9125	86:10:0101115:6422	18617,00	9869,04	183731917,68
9126	86:10:0101092:868	529,00	689,39	364687,31
9127	86:10:0101194:791	21,00	5276,24	110801,04
9128	86:03:0030401:10774	1416,00	617,17	873912,72
9129	86:10:0101110:1162	529,00	748,48	395945,92
9130	86:10:0101117:866	2086,00	7059,63	14726388,18
9131	86:03:0030401:97186	542,00	643,43	348739,06
9132	86:10:0101104:94	551,00	689,39	379853,89
9133	86:10:0101116:13	417,00	689,39	287475,63
9134	86:10:0101105:63	13,00	6072,80	78946,40
9135	86:10:0101206:364	27,00	5694,16	153742,32
9136	86:10:0101141:218	1487,00	748,48	1112989,76
9137	86:10:0101139:97	513,00	1017,67	522064,71
9138	86:10:0101146:222	497,00	695,95	345887,15
9139	86:10:0101146:1300	667,00	682,82	455440,94
9140	86:03:0000000:154281	523,00	722,22	377721,06
9141	86:00:0000000:45415	81797,00	2119,66	173381829,02
9142	86:10:0101088:41	7075,00	4910,56	34742212,00
9143	86:10:0101064:861	24,00	5067,28	121614,72
9144	86:10:0101132:907	979,00	636,86	623485,94
9145	86:10:0101220:767	550,00	715,65	393607,50
9146	86:10:0101114:407	501,00	630,30	315780,30
9147	86:10:0101111:363	798,00	761,61	607764,78
9148	86:10:0101051:19	1472,00	3691,74	5434241,28
9149	86:10:0101128:94	651,00	925,75	602663,25
9150	86:10:0101078:556	536,00	669,69	358953,84
9151	86:10:0101176:2459	21,00	5955,36	125062,56
9152	86:10:0101198:1163	23,00	5171,76	118950,48
9153	86:10:0101148:242	578,00	630,30	364313,40
9154	86:10:0102001:1733	600,00	393,94	236364,00
9155	86:10:0101130:875	576,00	715,65	412214,40
9156	86:10:0101108:38	494,00	702,52	347044,88
9157	86:10:0101011:3077	22,00	4388,16	96539,52
9158	86:10:0101093:35	524,00	695,95	364677,80
9159	86:10:0101000:7403	15712,00	11513,88	180906082,56
9160	86:10:0101127:523	543,00	814,13	442072,59
9161	86:03:0030408:472	624,00	590,90	368721,60
9162	86:10:0101194:1249	21,00	5224,00	109704,00
9163	86:10:0101114:68	500,00	755,04	377520,00
9164	86:03:0053605:1115	899,00	722,22	649275,78
9165	86:03:0053605:581	400,00	636,86	254744,00
9166	86:10:0101201:3	600,00	380,80	228480,00
9167	86:10:0101167:164	24,00	5328,48	127883,52
9168	86:10:0101194:7	6268,00	4492,64	28159867,52
9169	86:10:0101167:195	30,00	4649,36	139480,80
9170	86:10:0101158:48	400,00	669,69	267876,00
9171	86:03:0030408:137	1195,00	597,47	713976,65
9172	86:10:0101101:56	511,00	748,48	382473,28
9173	86:03:0030407:739	1429,00	577,77	825633,33
9174	86:10:0000000:22	798,00	13981,14	11156949,72
9175	86:10:0101057:173	1062,00	5702,10	6055630,20
9176	86:10:0102001:3750	648,00	387,37	251015,76
9177	86:10:0101135:276	615,00	997,97	613751,55
9178	86:10:0101180:230	12837,00	2325,00	29846025,00
9179	86:10:0101073:498	119,00	787,87	93756,53
9180	86:10:0101102:107	457,00	715,65	327052,05
9181	86:10:0101038:7668	36,00	6738,96	242602,56
9182	86:10:0101011:2692	28,00	4388,16	122868,48
9183	86:10:0101108:397	517,00	801,00	414117,00
9184	86:10:0101132:1560	651,00	551,51	359033,01
9185	86:10:0101144:367	601,00	787,87	473509,87
9186	86:10:0000000:20386	653,00	387,37	252952,61
9187	86:10:0101012:8	25702,00	1720,50	44220291,00
9188	86:03:0030401:11032	793,00	643,43	510239,99

9189	86:10:0101143:220	702,00	761,61	534650,22
9190	86:10:0102001:1399	639,00	347,98	222359,22
9191	86:03:0030401:99164	508,00	656,56	333532,48
9192	86:10:0101073:139	1026,00	814,13	835297,38
9193	86:10:0101178:139	1000,00	663,13	663130,00
9194	86:10:0101022:580	1905,00	2199,45	4189952,25
9195	86:10:0101132:596	614,15	663,13	407261,29
9196	86:03:0030401:99326	1009,00	630,30	635972,70
9197	86:10:0101110:43	507,00	643,43	326219,01
9198	86:10:0101206:425	27,00	4962,80	133995,60
9199	86:10:0101019:2439	2780,00	12199,23	33913859,40
9200	86:10:0101220:1701	273,00	7287,36	1989449,28
9201	86:03:0030409:69	549,00	544,94	299172,06
9202	86:10:0101102:595	502,00	833,83	418582,66
9203	86:10:0101110:1327	1138,00	669,69	762107,22
9204	86:10:0101078:248	470,00	702,52	330184,40
9205	86:10:0102001:4046	607,00	380,80	231145,60
9206	86:10:0101052:46	975,00	5665,54	5523901,50
9207	86:10:0101231:27	18,00	2325,00	41850,00
9208	86:10:0101008:13781	157,00	2162,25	339473,25
9209	86:10:0102001:2552	602,00	393,94	237151,88
9210	86:10:0101128:267	600,00	1063,63	638178,00
9211	86:10:0101108:455	493,00	695,95	343103,35
9212	86:10:0101097:252	636,00	748,48	476033,28
9213	86:10:0101128:388	639,00	1083,32	692241,48
9214	86:10:0101112:15	46,00	7818,73	359661,58
9215	86:10:0101110:854	554,00	649,99	360094,46
9216	86:10:0101016:2	351,00	5617,34	1971686,34
9217	86:10:0101254:146	1180,00	11513,88	13586378,40
9218	86:10:0101121:849	605,00	715,65	432968,25
9219	86:10:0101167:291	24,00	5328,48	127883,52
9220	86:10:0101125:283	21853,00	10417,32	227649693,96
9221	86:10:0101253:71	230,00	1999,50	459885,00
9222	86:03:0030402:3245	310123,00	133,03	41255662,69
9223	86:10:0000000:24861	8514,00	9869,04	84025006,56
9224	86:10:0101143:991	494,00	748,48	369749,12
9225	86:10:0101212:68	31469,00	1980,69	62330333,61
9226	86:10:0101212:80	19414,00	1720,50	33401787,00
9227	86:10:0101016:56	15,00	10171,94	152579,10
9228	86:03:0030406:333	961,00	630,30	605718,30
9229	86:10:0102001:3968	601,00	387,37	232809,37
9230	86:10:0101157:96	494,00	656,56	324340,64
9231	86:10:0101132:1338	609,00	604,04	367860,36
9232	86:10:0101110:1356	642,00	584,34	375146,28
9233	86:10:0101144:103	597,00	676,26	403727,22
9234	86:10:0000000:18650	375,00	2119,66	794872,50
9235	86:10:0101214:9770	24,00	5328,48	127883,52
9236	86:10:0101196:862	610,00	879,79	536671,90
9237	86:10:0101176:2843	19,00	5119,52	97270,88
9238	86:03:0030401:94689	727,00	663,13	482095,51
9239	86:10:0101132:619	620,00	649,99	402993,80
9240	86:10:0101135:20	618,00	1017,67	628920,06
9241	86:10:0000000:18870	1017,00	715,65	727816,05
9242	86:10:0101015:68	1504,00	4962,80	7464051,20
9243	86:10:0101011:1314	32,00	5067,28	162152,96
9244	86:10:0101157:46	888,74	663,13	589350,16
9245	86:03:0030406:566	601,00	610,60	366970,60
9246	86:10:0101019:72	2950,00	5432,96	16027232,00
9247	86:10:0101102:166	501,46	827,27	414842,81
9248	86:10:0101102:1344	572,00	807,57	461930,04
9249	86:10:0101160:227	985,00	682,82	672577,70
9250	86:10:0101072:146	400,00	3033,81	1213524,00
9251	86:03:0053601:295	66592,00	1077,39	71745554,88
9252	86:03:0030407:792	689,00	577,77	398083,53
9253	86:03:0030401:99577	1000,00	643,43	643430,00
9254	86:03:0030407:544	718,00	577,77	414838,86
9255	86:10:0101059:10	600,00	3508,98	2105388,00
9256	86:10:0101059:15	183,00	3033,81	555187,23
9257	86:10:0101000:681	71,00	1999,50	141964,50
9258	86:10:0101178:249	1000,00	663,13	663130,00
9259	86:10:0101132:887	619,00	643,43	398283,17
9260	86:10:0101047:5	338,00	2325,00	785850,00
9261	86:10:0101075:43	607,00	2325,00	1411275,00

9262	86:10:0101125:454	38607,00	3422,10	132117014,70
9263	86:10:0101114:95	532,00	728,78	387710,96
9264	86:10:0101121:502	557,00	709,08	394957,56
9265	86:03:0030403:946	546,00	617,17	336974,82
9266	86:10:0101078:224	582,00	695,95	405042,90
9267	86:10:0101220:252	511,04	709,08	362368,24
9268	86:10:0101194:501	21,00	5224,00	109704,00
9269	86:10:0101160:694	430,00	669,69	287966,70
9270	86:10:0101026:356	291,00	2325,00	676575,00
9271	86:10:0101130:815	632,00	814,13	514530,16
9272	86:10:0101132:1700	638,00	544,94	347671,72
9273	86:03:0030401:96538	519,00	702,52	364607,88
9274	86:10:0000000:19277	198,00	2119,66	419692,68
9275	86:10:0101226:709	130,00	2325,00	302250,00
9276	86:03:0030401:98568	500,00	663,13	331565,00
9277	86:10:0101179:15	4353,00	1999,50	8703823,50
9278	86:10:0101115:39	360,00	8046,46	2896725,60
9279	86:10:0101118:244	618,00	755,04	466614,72
9280	86:10:0101127:64	478,00	807,57	386018,46
9281	86:10:0101160:462	396,75	669,69	265699,51
9282	86:10:0101218:29	997,00	4093,81	4081528,57
9283	86:10:0101158:105	405,00	663,13	268567,65
9284	86:03:0030402:3214	647,00	617,17	399308,99
9285	86:10:0101194:1381	21,00	5276,24	110801,04
9286	86:10:0101132:558	603,00	656,56	395905,68
9287	86:10:0101244:1687	192,00	2252,67	432512,64
9288	86:10:0101147:52	508,00	630,30	320192,40
9289	86:10:0101194:760	21,00	5224,00	109704,00
9290	86:10:0101121:1414	837,00	722,22	604498,14
9291	86:10:0101163:82	567,00	669,69	379714,23
9292	86:10:0101146:575	498,00	689,39	343316,22
9293	86:10:0101102:657	513,00	735,35	377234,55
9294	86:10:0101198:1122	864,00	1720,50	1486512,00
9295	86:10:0101194:970	21,00	5224,00	109704,00
9296	86:10:0101114:99	500,00	755,04	377520,00
9297	86:10:0101181:218	645,00	709,08	457356,60
9298	86:10:0101220:581	525,00	702,52	368823,00
9299	86:03:0030403:686	500,00	610,60	305300,00
9300	86:10:0101146:1246	509,00	695,95	354238,55
9301	86:03:0030406:408	630,00	623,73	392949,90
9302	86:03:0030410:28	889,00	597,47	531150,83
9303	86:10:0101108:193	631,00	807,57	509576,67
9304	86:10:0101220:1067	1186,00	735,35	872125,10
9305	86:10:0101103:392	17281,00	11788,02	203708773,62
9306	86:10:0101104:75	1026,00	676,26	693842,76
9307	86:10:0101107:2787	740,00	2162,25	1600065,00
9308	86:03:0030401:96758	605,00	649,99	393243,95
9309	86:10:0101208:537	1444,00	2259,90	3263295,60
9310	86:10:0101110:377	510,00	669,69	341541,90
9311	86:10:0000000:20306	984,00	689,39	678359,76
9312	86:10:0101152:139	497,00	649,99	323045,03
9313	86:10:0101206:413	36,00	5746,40	206870,40
9314	86:10:0101135:381	587,00	1017,67	597372,29
9315	86:10:0101022:25	10577,00	4629,90	48970452,30
9316	86:10:0101011:2426	22,00	4388,16	96539,52
9317	86:10:0101126:22	712,00	833,83	593686,96
9318	86:10:0101101:51	554,00	748,48	414657,92
9319	86:10:0101104:126	481,00	801,00	385281,00
9320	86:10:0101148:483	590,00	630,30	371877,00
9321	86:10:0101158:62	432,00	656,56	283633,92
9322	86:10:0101118:193	600,00	755,04	453024,00
9323	86:10:0101026:16	6485,00	10143,18	65778522,30
9324	86:10:0102001:2065	718,00	380,80	273414,40
9325	86:10:0101135:278	628,00	1011,10	634970,80
9326	86:03:0030401:100173	597,00	590,90	352767,30
9327	86:10:0101103:356	8028,00	10006,11	80329051,08
9328	86:10:0101196:484	653,00	899,49	587366,97
9329	86:10:0101196:41	390,00	748,48	291907,20
9330	86:10:0101102:549	492,00	827,27	407016,84
9331	86:10:0101180:108	1270,00	636,86	808812,20
9332	86:10:0101162:193	579,00	741,91	429565,89
9333	86:10:0101132:814	600,00	558,08	334848,00
9334	86:10:0101067:129	949,00	3435,88	3260650,12

9335	86:10:0101137:47	585,00	1043,93	610699,05
9336	86:10:0102001:5263	1200,00	393,94	472728,00
9337	86:10:0102001:5199	600,00	380,80	228480,00
9338	86:10:0101160:669	410,00	676,26	277266,60
9339	86:10:0101247:3045	582,00	1999,50	1163709,00
9340	86:10:0101093:20	484,00	702,52	340019,68
9341	86:10:0102001:4667	407,00	400,50	163003,50
9342	86:03:0030401:95037	647,00	610,60	395058,20
9343	86:10:0101222:248	558240,00	0,51	284702,40
9344	86:10:0101110:1088	511,00	636,86	325435,46
9345	86:10:0101132:843	700,75	663,13	464688,35
9346	86:10:0101146:627	506,17	695,95	352269,01
9347	86:10:0101017:14	12663,00	1999,50	25319668,50
9348	86:10:0101217:29	17663,00	2325,00	41066475,00
9349	86:10:0101132:748	830,00	558,08	463206,40
9350	86:10:0101231:1168	20764,00	2325,00	48276300,00
9351	86:10:0101184:532	784,00	689,39	540481,76
9352	86:10:0101104:106	493,00	801,00	394893,00
9353	86:10:0101143:319	527,00	761,61	401368,47
9354	86:10:0101164:900	2331,00	2325,00	5419575,00
9355	86:10:0101120:57	613,00	755,04	462839,52
9356	86:10:0101132:425	594,00	715,65	425096,10
9357	86:10:0101163:463	731,00	676,26	494346,06
9358	86:10:0101222:560	750,00	630,30	472725,00
9359	86:10:0101126:95	520,00	728,78	378965,60
9360	86:10:0101065:17	3832,00	10406,78	39878780,96
9361	86:10:0101146:184	514,00	682,82	350969,48
9362	86:10:0000000:22167	506,00	682,82	345506,92
9363	86:10:0101167:598	62,00	4597,12	285021,44
9364	86:10:0102001:3522	1199,00	380,80	456579,20
9365	86:10:0101035:15	686,00	4910,56	3368644,16
9366	86:10:0101135:442	300,00	991,41	297423,00
9367	86:10:0101137:647	681,00	1063,63	724332,03
9368	86:10:0101146:1925	583,00	715,65	417223,95
9369	86:03:0030405:524	559,00	380,80	212867,20
9370	86:03:0030408:128	670,00	590,90	395903,00
9371	86:03:0030401:99442	613,00	610,60	374297,80
9372	86:10:0101143:400	490,00	748,48	366755,20
9373	86:10:0101132:791	627,00	649,99	407543,73
9374	86:10:0101116:19	536,00	682,82	365991,52
9375	86:10:0101011:2427	24,00	4388,16	105315,84
9376	86:03:0030408:358	1005,00	512,12	514680,60
9377	86:10:0101196:859	440,00	886,36	389998,40
9378	86:10:0101011:1700	22,00	5067,28	111480,16
9379	86:10:0102001:4262	640,00	387,37	247916,80
9380	86:10:0102001:176	599,42	380,80	228259,14
9381	86:10:0101147:392	507,00	636,86	322888,02
9382	86:10:0101112:69	917,00	3837,95	3519400,15
9383	86:10:0101135:533	665,00	722,22	480276,30
9384	86:10:0101038:8127	49,00	7156,88	350687,12
9385	86:10:0101110:198	522,00	761,61	397560,42
9386	86:10:0101158:124	398,28	663,13	264111,42
9387	86:03:0053605:676	450,00	728,78	327951,00
9388	86:10:0101146:1933	519,00	722,22	374832,18
9389	86:03:0030401:99086	968,00	649,99	629190,32
9390	86:10:0102001:3759	1187,00	387,37	459808,19
9391	86:10:0101116:57	609,00	682,82	415837,38
9392	86:10:0101074:5	3614,00	6300,53	22770115,42
9393	86:10:0101128:159	747,00	1070,19	799431,93
9394	86:10:0101143:150	534,00	768,18	410208,12
9395	86:10:0101102:45	515,00	820,70	422660,50
9396	86:10:0101163:768	463,00	669,69	310066,47
9397	86:10:0101096:131	636,00	735,35	467682,60
9398	86:10:0101196:51	710,00	866,66	615328,60
9399	86:10:0101063:11	3955,00	5300,90	20965059,50
9400	86:10:0101194:569	21,00	5276,24	110801,04
9401	86:10:0101102:636	511,00	722,22	369054,42
9402	86:10:0101011:3325	24,00	5067,28	121614,72
9403	86:10:0101127:337	910,00	807,57	734888,70
9404	86:10:0000000:24979	10223,00	1999,50	20440888,50
9405	86:10:0101194:342	20,00	5276,24	105524,80
9406	86:10:0101119:7	500,00	787,87	393935,00
9407	86:10:0101108:414	488,00	781,31	381279,28

9408	86:10:0101109:1	4305,00	2123,50	9141667,50
9409	86:03:0030401:96221	514,00	689,39	354346,46
9410	86:10:0101100:55	513,00	768,18	394076,34
9411	86:10:0101194:1636	21,00	5276,24	110801,04
9412	86:10:0101060:22	750,00	2960,70	2220525,00
9413	86:10:0101152:205	509,93	643,43	328104,26
9414	86:10:0101184:500	784,00	702,52	550775,68
9415	86:10:0101011:2717	21,00	5067,28	106412,88
9416	86:10:0101144:116	660,00	787,87	519994,20
9417	86:03:0030401:10749	724,00	610,60	442074,40
9418	86:03:0030404:397	615,00	656,56	403784,40
9419	86:10:0101038:7893	8131,00	5955,36	48423032,16
9420	86:10:0101121:524	529,00	728,78	385524,62
9421	86:10:0101160:339	695,00	656,56	456309,20
9422	86:10:0101144:281	569,00	801,00	455769,00
9423	86:10:0101132:702	660,00	649,99	428993,40
9424	86:10:0101121:130	500,00	728,78	364390,00
9425	86:10:0101121:514	495,52	722,22	357874,45
9426	86:03:0030401:10811	1090,00	512,12	558210,80
9427	86:03:0030406:460	600,00	610,60	366360,00
9428	86:03:0030401:93856	1387,00	551,51	764944,37
9429	86:03:0030409:613	622,00	459,59	285864,98
9430	86:10:0101011:713	20,00	5067,28	101345,60
9431	86:10:0101121:481	508,00	715,65	363550,20
9432	86:10:0101127:18	518,00	709,08	367303,44
9433	86:10:0101135:256	561,00	853,53	478830,33
9434	86:03:0030401:10778	745,00	623,73	464678,85
9435	86:10:0101038:7692	24,00	5955,36	142928,64
9436	86:10:0101148:259	578,00	630,30	364313,40
9437	86:03:0053601:492	768,00	649,99	499192,32
9438	86:10:0101132:745	605,20	663,13	401326,28
9439	86:10:0101192:4380	1165,00	6106,10	7113606,50
9440	86:10:0101093:414	1434,00	702,52	1007413,68
9441	86:10:0101141:306	562,00	748,48	420645,76
9442	86:10:0101220:321	509,00	695,95	354238,55
9443	86:10:0101220:1672	400,00	735,35	294140,00
9444	86:10:0101114:31	519,00	728,78	378236,82
9445	86:03:0030403:749	477,00	617,17	294390,09
9446	86:10:0101096:130	492,00	735,35	361792,20
9447	86:10:0101121:808	502,00	709,08	355958,16
9448	86:10:0101148:111	522,00	630,30	329016,60
9449	86:10:0101010:37	969,00	7135,54	6914338,26
9450	86:10:0101225:30	4134,00	1999,50	8265933,00
9451	86:10:0101146:1390	555,00	715,65	397185,75
9452	86:10:0101035:78	5542,00	14529,42	80522045,64
9453	86:03:0030406:395	592,00	610,60	361475,20
9454	86:10:0101110:929	574,00	741,91	425856,34
9455	86:03:0030401:99144	1204,00	643,43	774689,72
9456	86:10:0101108:52	544,00	663,13	360742,72
9457	86:03:0030401:10977	988,00	597,47	590300,36
9458	86:10:0101017:50	3490,00	2325,00	8114250,00
9459	86:10:0101110:1140	548,00	636,86	348999,28
9460	86:10:0101123:116	624,94	728,78	455443,77
9461	86:10:0101160:326	407,00	663,13	269893,91
9462	86:03:0030401:95840	630,00	643,43	405360,90
9463	86:10:0101178:126	750,00	663,13	497347,50
9464	86:10:0101126:73	504,00	728,78	367305,12
9465	86:03:0053605:1160	460,00	630,30	289938,00
9466	86:10:0102001:4196	1200,00	393,94	472728,00
9467	86:10:0101148:514	500,00	636,86	318430,00
9468	86:10:0102001:3846	1200,00	380,80	456960,00
9469	86:03:0030409:566	607,00	466,16	282959,12
9470	86:10:0101128:214	641,00	925,75	593405,75
9471	86:03:0053605:394	871,00	630,30	548991,30
9472	86:10:0101231:2165	23,00	4753,84	109338,32
9473	86:10:0101163:365	546,00	663,13	362068,98
9474	86:10:0101008:13790	3839,00	9320,76	35782397,64
9475	86:10:0101192:91	316,00	4806,08	1518721,28
9476	86:10:0101164:1259	1619,00	6907,81	11183744,39
9477	86:10:0101159:238	500,00	669,69	334845,00
9478	86:10:0101110:1674	490,00	649,99	318495,10
9479	86:10:0101167:410	26,00	4649,36	120883,36
9480	86:10:0101163:177	506,62	669,69	339278,35

9481	86:10:0101146:1354	490,00	695,95	341015,50
9482	86:03:0030404:1000	635,00	682,82	433590,70
9483	86:10:0000000:20016	799,00	952,01	760655,99
9484	86:03:0030407:568	697,00	584,34	407284,98
9485	86:10:0101144:363	616,00	787,87	485327,92
9486	86:10:0101194:697	21,00	5276,24	110801,04
9487	86:10:0101257:5	6189,00	2119,66	13118575,74
9488	86:10:0101132:921	580,55	663,13	384980,12
9489	86:10:0101069:436	637,00	3545,53	2258502,61
9490	86:10:0101127:437	440,00	781,31	343776,40
9491	86:03:0030401:6868	449,00	643,43	288900,07
9492	86:10:0101139:142	784,00	1024,23	802996,32
9493	86:10:0101143:364	503,00	761,61	383089,83
9494	86:10:0101196:379	489,00	879,79	430217,31
9495	86:10:0101092:174	515,37	689,39	355290,92
9496	86:10:0101244:134	36,00	9261,02	333396,72
9497	86:10:0101176:2949	20,00	2325,00	46500,00
9498	86:03:0030401:97219	543,00	695,95	377900,85
9499	86:10:0101159:91	387,00	669,69	259170,03
9500	86:10:0101222:709	808,00	636,86	514582,88
9501	86:10:0000000:21860	1085,00	3801,40	4124519,00
9502	86:10:0000000:4682	1500,00	722,22	1083330,00
9503	86:10:0101184:416	784,00	695,95	545624,80
9504	86:10:0101214:9814	22,00	5380,72	118375,84
9505	86:10:0101073:535	1344,00	1083,32	1455982,08
9506	86:10:0102001:1965	613,00	334,85	205263,05
9507	86:10:0101065:44	27,00	7059,63	190610,01
9508	86:10:0101152:213	547,00	649,99	355544,53
9509	86:03:0030401:94199	585,00	604,04	353363,40
9510	86:03:0030408:234	610,00	590,90	360449,00
9511	86:03:0030409:14	525,00	538,38	282649,50
9512	86:10:0101151:549	648,00	636,86	412685,28
9513	86:10:0101000:6976	757,00	584,34	442345,38
9514	86:03:0030401:96562	970,00	597,47	579545,90
9515	86:10:0101234:413	926,00	755,04	699167,04
9516	86:10:0101110:1472	507,00	643,43	326219,01
9517	86:10:0101160:604	401,00	676,26	271180,26
9518	86:10:0101127:209	562,00	702,52	394816,24
9519	86:10:0101098:36	420,00	774,74	325390,80
9520	86:10:0101121:30	500,00	722,22	361110,00
9521	86:10:0101184:322	784,00	682,82	535330,88
9522	86:03:0030404:330	600,00	669,69	401814,00
9523	86:03:0053605:369	845,00	728,78	615819,10
9524	86:10:0101194:1183	21,00	5224,00	109704,00
9525	86:03:0030404:486	628,00	676,26	424691,28
9526	86:10:0101168:152	97629,00	1720,50	167970694,50
9527	86:03:0030401:93933	953,00	604,04	575650,12
9528	86:10:0101146:197	500,00	689,39	344695,00
9529	86:10:0101160:133	519,00	669,69	347569,11
9530	86:10:0101194:1577	21,00	5276,24	110801,04
9531	86:10:0101132:1446	637,00	695,95	443320,15
9532	86:10:0101176:2465	27,00	5903,12	159384,24
9533	86:10:0101127:566	871,00	768,18	669084,78
9534	86:10:0101051:68	611,00	3691,74	2255653,14
9535	86:10:0101095:95	996,00	649,99	647390,04
9536	86:10:0101011:818	20,00	5067,28	101345,60
9537	86:10:0101140:2070	114,00	1999,50	227943,00
9538	86:10:0101102:566	609,00	853,53	519799,77
9539	86:10:0101198:1178	23,00	5171,76	118950,48
9540	86:03:0030401:95991	508,00	656,56	333532,48
9541	86:10:0101103:382	31799,00	1999,50	63582100,50
9542	86:10:0101038:7871	58,00	6686,72	387829,76
9543	86:10:0101202:630	4045,00	3813,52	15425688,40
9544	86:03:0053601:272	875,00	630,30	551512,50
9545	86:10:0101145:120	757,67	728,78	552174,74
9546	86:10:0101088:96	54,00	1999,50	107973,00
9547	86:10:0101060:103	1100,00	4166,92	4583612,00
9548	86:10:0101195:1827	24,00	5485,20	131644,80
9549	86:10:0101110:1908	489,00	761,61	372427,29
9550	86:10:0101068:88	600,00	3472,43	2083458,00
9551	86:03:0030408:834	755,00	512,12	386650,60
9552	86:10:0101132:1451	615,00	695,95	428009,25
9553	86:10:0101030:52	3951,00	8909,55	35201632,05

9554	86:10:0101209:22	961,00	5775,20	5549967,20
9555	86:03:0030401:94175	728,00	669,69	487534,32
9556	86:10:0000000:5161	856,00	380,80	325964,80
9557	86:10:0101132:942	636,00	551,51	350760,36
9558	86:10:0101017:287	253,00	2325,00	588225,00
9559	86:10:0102001:4476	995,00	400,50	398497,50
9560	86:10:0101141:277	405,00	636,86	257928,30
9561	86:10:0101184:277	784,00	695,95	545624,80
9562	86:10:0101108:237	499,00	801,00	399699,00
9563	86:10:0101194:376	20,00	5276,24	105524,80
9564	86:10:0101252:16	18504,00	1999,50	36998748,00
9565	86:10:0101093:719	823,00	702,52	578173,96
9566	86:10:0000000:4833	10282,00	5432,96	55861694,72
9567	86:10:0101064:917	22,00	5067,28	111480,16
9568	86:10:0101198:101	507,00	2068,73	1048846,11
9569	86:10:0101184:414	784,00	682,82	535330,88
9570	86:10:0101016:2595	10,00	7363,27	73632,70
9571	86:10:0101044:34	1928,00	5770,60	11125716,80
9572	86:10:0101198:1217	22,00	5119,52	112629,44
9573	86:10:0101194:907	20,00	5276,24	105524,80
9574	86:10:0101092:277	508,00	689,39	350210,12
9575	86:10:0102001:1612	675,00	347,98	234886,50
9576	86:10:0101152:253	534,00	636,86	340083,24
9577	86:10:0101184:434	784,00	676,26	530187,84
9578	86:10:0101092:632	476,00	702,52	334399,52
9579	86:10:0101011:1987	22,00	5067,28	111480,16
9580	86:10:0101132:1317	611,00	709,08	433247,88
9581	86:10:0101244:105	120,00	4824,85	578982,00
9582	86:10:0102001:4065	598,00	387,37	231647,26
9583	86:03:0030401:100775	659,00	610,60	402385,40
9584	86:10:0101243:174	4803,00	9457,83	45425957,49
9585	86:10:0101214:10	3017,00	4697,00	14170849,00
9586	86:10:0101223:137	14684,00	1999,50	29360658,00
9587	86:10:0101200:145	712,00	7566,24	5387162,88
9588	86:10:0101014:1198	1403,00	11234,68	15762256,04
9589	86:10:0101064:1019	46,00	4388,16	201855,36
9590	86:10:0101200:169	648,00	7310,38	4737126,24
9591	86:10:0101167:330	22,00	4544,88	99987,36
9592	86:10:0102001:1561	647,00	400,50	259123,50
9593	86:10:0101019:36	3656,00	5589,68	20435870,08
9594	86:03:0053601:329	638,00	649,99	414693,62
9595	86:03:0030401:97075	462,00	590,90	272995,80
9596	86:03:0051710:875	908,00	676,26	614044,08
9597	86:10:0101011:573	22,00	4388,16	96539,52
9598	86:10:0101118:226	615,00	761,61	468390,15
9599	86:10:0101132:297	609,00	663,13	403846,17
9600	86:10:0101214:9417	23,00	5328,48	122555,04
9601	86:10:0101130:8	494,00	735,35	363262,90
9602	86:10:0101143:22	460,00	761,61	350340,60
9603	86:10:0101145:280	1252,00	715,65	895993,80
9604	86:10:0000000:21226	1180,00	3180,02	3752423,60
9605	86:10:0101107:2438	4930,00	9183,69	45275591,70
9606	86:10:0101132:1614	611,00	722,22	441276,42
9607	86:03:0030403:1248	491,00	617,17	303030,47
9608	86:03:0053605:409	1235,00	735,35	908157,25
9609	86:03:0030403:1904	521,00	630,30	328386,30
9610	86:10:0101194:440	19,00	5276,24	100248,56
9611	86:10:0000000:20012	802,00	945,45	758250,90
9612	86:10:0101116:192	502,00	682,82	342775,64
9613	86:10:0101139:76	698,00	886,36	618679,28
9614	86:10:0000000:21087	8866,00	2119,66	18792905,56
9615	86:10:0101220:174	491,10	709,08	348229,19
9616	86:10:0101011:700	24,00	4388,16	105315,84
9617	86:03:0030408:347	717,00	590,90	423675,30
9618	86:10:0101146:1169	500,00	695,95	347975,00
9619	86:03:0030401:96632	1051,00	722,22	759053,22
9620	86:03:0030401:95225	588,00	604,04	355175,52
9621	86:10:0101126:198	689,00	873,22	601648,58
9622	86:10:0101119:75	493,00	774,74	381946,82
9623	86:10:0101132:1455	616,00	597,47	368041,52
9624	86:10:0101114:636	556,00	728,78	405201,68
9625	86:10:0101046:42	552,00	4386,23	2421198,96
9626	86:10:0101162:19	624,04	669,69	417913,35

9627	86:03:0030404:903	623,00	682,82	425396,86
9628	86:10:0000000:18846	600,00	623,73	374238,00
9629	86:10:0101114:292	514,00	623,73	320597,22
9630	86:10:0101137:142	526,00	1057,06	556013,56
9631	86:10:0101157:424	461,00	656,56	302674,16
9632	86:10:0101006:30	464,00	2325,00	1078800,00
9633	86:10:0000000:19365	600,00	761,61	456966,00
9634	86:03:0030407:1106	1380,00	584,34	806389,20
9635	86:10:0101071:200	617,00	3508,98	2165040,66
9636	86:03:0053605:438	600,00	722,22	433332,00
9637	86:10:0101146:822	535,00	702,52	375848,20
9638	86:10:0102001:3983	956,00	400,50	382878,00
9639	86:10:0101110:2720	505,00	649,99	328244,95
9640	86:03:0030408:210	626,00	505,55	316474,30
9641	86:10:0101231:2351	22,00	4753,84	104584,48
9642	86:10:0101160:842	451,00	676,26	304993,26
9643	86:10:0101152:36	490,05	643,43	315312,87
9644	86:10:0101064:1112	22,00	5067,28	111480,16
9645	86:03:0000000:136888	1347,00	604,04	813641,88
9646	86:10:0101114:714	600,00	728,78	437268,00
9647	86:03:0030409:189	576,00	466,16	268508,16
9648	86:10:0101184:208	784,00	695,95	545624,80
9649	86:10:0101184:150	784,00	695,95	545624,80
9650	86:10:0101013:8	2906,00	9320,76	27086128,56
9651	86:10:0101220:478	506,00	702,52	355475,12
9652	86:03:0030406:307	600,00	623,73	374238,00
9653	86:10:0101103:132	4045,00	1720,50	6959422,50
9654	86:10:0101015:136	946,00	1999,50	1891527,00
9655	86:10:0000000:3472	1614,00	3343,36	5396183,04
9656	86:03:0030401:102513	511,00	610,60	312016,60
9657	86:10:0101194:1543	22,00	5276,24	116077,28
9658	86:10:0101163:294	510,87	669,69	342124,53
9659	86:03:0030408:1052	750,00	584,34	438255,00
9660	86:03:0030408:812	611,00	590,90	361039,90
9661	86:10:0101181:192	1255,00	728,78	914618,90
9662	86:10:0101226:646	376,00	4422,78	1662965,28
9663	86:10:0101234:10	591,00	833,83	492793,53
9664	86:10:0101147:23	563,00	623,73	351159,99
9665	86:10:0101038:8263	22,00	5955,36	131017,92
9666	86:10:0101146:457	518,00	682,82	353700,76
9667	86:10:0101114:45	538,00	649,99	349694,62
9668	86:10:0101180:321	600,00	695,95	417570,00
9669	86:03:0000000:154042	500,00	617,17	308585,00
9670	86:10:0102001:2189	600,00	380,80	228480,00
9671	86:10:0101110:1260	457,00	663,13	303050,41
9672	86:10:0101135:413	611,00	853,53	521506,83
9673	86:03:0030401:11084	588,00	636,86	374473,68
9674	86:03:0053601:775	29430,00	1077,39	31707587,70
9675	86:10:0101190:2055	940,00	3253,12	3057932,80
9676	86:10:0101049:248	685,00	3691,74	2528841,90
9677	86:10:0101212:866	8543,00	1720,50	14698231,50
9678	86:10:0102001:4015	1245,00	387,37	482275,65
9679	86:10:0101069:16	605,00	3472,43	2100820,15
9680	86:10:0101069:432	1100,00	2997,26	3296986,00
9681	86:10:0101127:642	761,00	807,57	614560,77
9682	86:10:0101075:1002	2590,00	3911,05	10129619,50
9683	86:10:0101110:1065	526,00	735,35	386794,10
9684	86:10:0101041:320	11015,00	13569,93	149472778,95
9685	86:10:0101106:98	174,00	5537,44	963514,56
9686	86:10:0101020:15	6789,00	9457,83	64209207,87
9687	86:10:0101004:687	45,00	2325,00	104625,00
9688	86:10:0101184:245	784,00	695,95	545624,80
9689	86:10:0101143:217	573,00	761,61	436402,53
9690	86:10:0101157:351	500,00	669,69	334845,00
9691	86:10:0101108:316	584,00	781,31	456285,04
9692	86:03:0030409:176	591,00	466,16	275500,56
9693	86:10:0101110:2533	1494,00	761,61	1137845,34
9694	86:10:0000000:23611	409,00	656,56	268533,04
9695	86:10:0101108:173	518,00	682,82	353700,76
9696	86:10:0101226:614	1081,00	3655,19	3951260,39
9697	86:10:0101000:306	41,00	2119,66	86906,06
9698	86:10:0101132:620	581,00	649,99	377644,19
9699	86:10:0101181:509	501,00	748,48	374988,48

9700	86:10:0101151:893	608,00	630,30	383222,40
9701	86:03:0030408:1017	489,00	590,90	288950,10
9702	86:10:0101078:17	508,02	682,82	346886,22
9703	86:10:0101132:1297	575,00	551,51	317118,25
9704	86:10:0101172:166	1387,00	735,35	1019930,45
9705	86:10:0101110:1409	522,00	748,48	390706,56
9706	86:10:0101110:179	492,00	636,86	313335,12
9707	86:10:0101102:296	524,00	741,91	388760,84
9708	86:10:0000000:4747	750,00	728,78	546585,00
9709	86:03:0030401:98950	600,00	610,60	366360,00
9710	86:10:0101128:574	638,00	932,32	594820,16
9711	86:10:0101104:467	538,00	682,82	367357,16
9712	86:10:0000000:22331	889,00	663,13	589522,57
9713	86:10:0101194:1509	21,00	5224,00	109704,00
9714	86:10:0101151:219	547,00	649,99	355544,53
9715	86:10:0101162:14	759,00	735,35	558130,65
9716	86:10:0101135:323	574,00	853,53	489926,22
9717	86:03:0000000:137130	713,00	735,35	524304,55
9718	86:10:0101194:1643	22,00	5224,00	114928,00
9719	86:10:0101010:59	5321,00	9869,04	52513161,84
9720	86:03:0030403:1020	641,00	623,73	399810,93
9721	86:10:0101031:192	14658,00	11650,95	170779625,10
9722	86:10:0101130:509	538,00	722,22	388554,36
9723	86:10:0101176:2408	33,00	6007,60	198250,80
9724	86:10:0101078:189	536,00	702,52	376550,72
9725	86:10:0101194:633	26,00	5276,24	137182,24
9726	86:10:0101196:73	601,87	1024,23	616453,31
9727	86:10:0101190:42	504,00	6604,17	3328501,68
9728	86:10:0101132:44	600,00	643,43	386058,00
9729	86:10:0101132:1124	638,00	643,43	410508,34
9730	86:10:0101111:840	564,00	748,48	422142,72
9731	86:10:0101147:417	552,00	630,30	347925,60
9732	86:10:0101132:385	626,00	571,21	357577,46
9733	86:10:0101217:317	786,00	3508,98	2758058,28
9734	86:10:0101146:1217	554,64	695,95	386001,71
9735	86:10:0102001:2716	550,00	354,54	194997,00
9736	86:03:0030404:427	911,00	669,69	610087,59
9737	86:10:0101102:475	567,00	820,70	465336,90
9738	86:10:0101244:56	2309,00	4824,85	11140578,65
9739	86:10:0101011:2896	21,00	5067,28	106412,88
9740	86:10:0101231:2127	22,00	4753,84	104584,48
9741	86:03:0030401:10682	645,00	623,73	402305,85
9742	86:10:0101180:55	900,00	715,65	644085,00
9743	86:10:0101132:364	514,00	564,64	290224,96
9744	86:10:0101038:8217	22,00	5903,12	129868,64
9745	86:10:0101110:912	475,00	630,30	299392,50
9746	86:10:0101064:995	26,00	5067,28	131749,28
9747	86:03:0030401:96325	849,00	682,82	579714,18
9748	86:10:0101035:165	10342,00	4629,90	47882425,80
9749	86:10:0101051:646	1272,00	3728,29	4742384,88
9750	86:10:0102001:5069	602,00	374,24	225292,48
9751	86:03:0030401:93935	725,00	682,82	495044,50
9752	86:10:0101200:101	600,00	4130,36	2478216,00
9753	86:10:0101108:240	486,16	801,00	389414,16
9754	86:10:0101076:91	887,00	5224,00	4633688,00
9755	86:10:0101184:185	784,00	689,39	540481,76
9756	86:10:0101119:128	685,00	768,18	526203,30
9757	86:10:0101132:369	620,16	663,13	411246,70
9758	86:10:0101110:1026	472,00	735,35	347085,20
9759	86:10:0101161:188	600,00	682,82	409692,00
9760	86:10:0101146:876	736,00	695,95	512219,20
9761	86:10:0000000:23471	3431,00	2119,66	7272553,46
9762	86:10:0101026:6	1162,00	5693,25	6615556,50
9763	86:03:0030401:97336	413,00	649,99	268445,87
9764	86:10:0101220:688	494,88	709,08	350909,51
9765	86:10:0101115:7052	191,00	6374,50	1217529,50
9766	86:10:0101103:1194	700,00	2960,70	2072490,00
9767	86:10:0101220:624	516,00	709,08	365885,28
9768	86:10:0101231:10	8288,00	4554,60	37748524,80
9769	86:03:0053605:401	920,00	741,91	682557,20
9770	86:10:0000000:4849	834,00	794,44	662562,96
9771	86:10:0101011:3262	45,00	4388,16	197467,20
9772	86:10:0101011:976	22,00	5067,28	111480,16

9773	86:10:0101231:2279	22,00	4753,84	104584,48
9774	86:10:0101011:2439	22,00	5067,28	111480,16
9775	86:03:0030401:94448	590,00	610,60	360254,00
9776	86:10:0101194:1567	20,00	5276,24	105524,80
9777	86:10:0101228:37	2123,00	2325,00	4935975,00
9778	86:10:0101176:65	7076,00	2261,44	16001949,44
9779	86:10:0000000:22648	503,61	741,91	373633,30
9780	86:10:0102001:3632	1238,00	321,71	398276,98
9781	86:10:0101194:1083	21,00	5276,24	110801,04
9782	86:10:0101095:434	711,00	656,56	466814,16
9783	86:10:0101167:282	21,00	4597,12	96539,52
9784	86:10:0101221:210	750,00	735,35	551512,50
9785	86:10:0101244:90	899,00	4715,20	4238964,80
9786	86:10:0101146:225	502,05	695,95	349401,70
9787	86:10:0101148:258	577,00	630,30	363683,10
9788	86:10:0102001:1483	596,00	341,41	203480,36
9789	86:10:0101127:369	756,00	814,13	615482,28
9790	86:10:0101158:298	400,00	656,56	262624,00
9791	86:10:0000000:21764	66563,00	2119,66	141090928,58
9792	86:10:0102001:1455	925,00	393,94	364394,50
9793	86:10:0101093:1080	507,00	689,39	349520,73
9794	86:10:0101192:4148	793,00	2160,00	1712880,00
9795	86:10:0101192:130	328,00	5769,16	1892284,48
9796	86:10:0101108:227	487,00	787,87	383692,69
9797	86:10:0101119:21	613,00	669,69	410519,97
9798	86:03:0030401:11218	1226,00	610,60	748595,60
9799	86:10:0101202:20	888,00	2325,00	2064600,00
9800	86:10:0101126:9	550,00	846,96	465828,00
9801	86:10:0101194:779	21,00	5224,00	109704,00
9802	86:10:0101172:229	961,00	741,91	712975,51
9803	86:10:0101011:1619	22,00	5119,52	112629,44
9804	86:10:0101163:28	779,00	682,82	531916,78
9805	86:03:0030401:94697	1388,00	663,13	920424,44
9806	86:10:0101151:563	1244,00	643,43	800426,92
9807	86:10:0101143:449	660,00	755,04	498326,40
9808	86:10:0101207:99	997,00	5226,92	5211239,24
9809	86:10:0101121:20	516,00	735,35	379440,60
9810	86:10:0101141:397	533,00	735,35	391941,55
9811	86:10:0101127:391	792,00	801,00	634392,00
9812	86:10:0101160:1187	400,00	676,26	270504,00
9813	86:10:0101127:100	506,00	702,52	355475,12
9814	86:10:0101092:43	692,00	689,39	477057,88
9815	86:03:0030410:16	870,00	604,04	525514,80
9816	86:10:0101102:111	503,00	840,40	422721,20
9817	86:10:0102001:3478	685,00	400,50	274342,50
9818	86:10:0101011:729	62,00	5119,52	317410,24
9819	86:03:0053601:242	1284,00	741,91	952612,44
9820	86:10:0101155:60	518,00	649,99	336694,82
9821	86:10:0101121:690	569,00	709,08	403466,52
9822	86:10:0101145:193	684,00	722,22	493998,48
9823	86:10:0101114:772	672,00	755,04	507386,88
9824	86:10:0101194:479	22,00	5276,24	116077,28
9825	86:10:0101108:432	513,00	669,69	343550,97
9826	86:10:0101194:1662	24,00	5276,24	126629,76
9827	86:10:0101160:846	406,00	682,82	277224,92
9828	86:10:0101146:963	495,00	689,39	341248,05
9829	86:10:0101050:142	797,00	3728,29	2971447,13
9830	86:10:0101064:1206	21,00	4335,92	91054,32
9831	86:10:0101069:134	600,00	3472,43	2083458,00
9832	86:10:0101214:2	2300,00	5380,72	12375656,00
9833	86:10:0101071:125	600,00	3033,81	1820286,00
9834	86:10:0101160:781	397,00	663,13	263262,61
9835	86:10:0101123:108	512,00	722,22	369776,64
9836	86:10:0101128:114	600,00	1063,63	638178,00
9837	86:10:0101115:6939	10215,00	11376,81	116214114,15
9838	86:10:0101011:2756	21,00	5067,28	106412,88
9839	86:10:0101088:350	5974,00	4554,60	27209180,40
9840	86:10:0101011:2122	22,00	5119,52	112629,44
9841	86:03:0030409:164	557,00	459,59	255991,63
9842	86:10:0101116:342	617,54	676,26	417617,60
9843	86:10:0101132:1023	613,00	551,51	338075,63
9844	86:10:0101038:7819	39,00	6895,68	268931,52
9845	86:10:0101011:3197	22,00	4388,16	96539,52

9846	86:10:0101148:219	550,00	630,30	346665,00
9847	86:10:0101178:438	854,00	1841,40	1572555,60
9848	86:03:0030407:795	730,00	584,34	426568,20
9849	86:10:0101214:8034	244,00	2325,00	567300,00
9850	86:10:0101236:133	900,00	649,99	584991,00
9851	86:10:0101128:1153	626,00	1083,32	678158,32
9852	86:10:0101108:82	525,60	801,00	421005,60
9853	86:10:0102001:4906	614,00	374,24	229783,36
9854	86:10:0101184:205	784,00	695,95	545624,80
9855	86:03:0030407:780	701,00	584,34	409622,34
9856	86:10:0101116:41	560,00	682,82	382379,20
9857	86:10:0102001:1616	642,00	347,98	223403,16
9858	86:10:0101155:132	600,00	656,56	393936,00
9859	86:10:0101040:273	8459,00	2199,45	18605147,55
9860	86:10:0101236:93	5,00	2192,14	10960,70
9861	86:10:0101045:151	5629,00	7418,89	41760931,81
9862	86:10:0101146:2788	805,00	735,35	591956,75
9863	86:10:0101236:352	57714,00	9150,90	528135042,60
9864	86:10:0101053:216	884,00	5702,10	5040656,40
9865	86:10:0102001:62	591,00	387,37	228935,67
9866	86:10:0102001:2311	582,00	387,37	225449,34
9867	86:10:0101110:691	592,00	748,48	443100,16
9868	86:03:0030403:781	503,00	617,17	310436,51
9869	86:10:0101078:394	505,37	682,82	345076,74
9870	86:10:0101011:1947	21,00	5119,52	107509,92
9871	86:10:0102001:5292	695,00	380,80	264656,00
9872	86:10:0101181:226	1003,00	735,35	737556,05
9873	86:10:0101078:1583	503,00	682,82	343458,46
9874	86:03:0030401:96228	662,00	695,95	460718,90
9875	86:10:0101220:88	633,00	728,78	461317,74
9876	86:10:0101141:327	1193,00	728,78	869434,54
9877	86:10:0101126:220	515,00	728,78	375321,70
9878	86:10:0101148:455	540,00	636,86	343904,40
9879	86:10:0000000:4734	1500,00	728,78	1093170,00
9880	86:10:0101213:4	8559,00	1999,50	17113720,50
9881	86:10:0101078:351	482,00	676,26	325957,32
9882	86:10:0101167:367	21,00	5328,48	111898,08
9883	86:10:0101229:25	10,00	6907,81	69078,10
9884	86:03:0030401:96464	471,00	649,99	306145,29
9885	86:10:0101111:315	542,00	735,35	398559,70
9886	86:10:0101231:31	1200,00	3472,43	4166916,00
9887	86:03:0030409:226	608,00	531,81	323340,48
9888	86:10:0101146:1753	622,00	709,08	441047,76
9889	86:10:0101220:2208	583,00	735,35	428709,05
9890	86:10:0101194:958	21,00	5224,00	109704,00
9891	86:10:0101116:177	548,00	676,26	370590,48
9892	86:10:0101110:1050	518,00	728,78	377508,04
9893	86:03:0030401:96011	612,00	604,04	369672,48
9894	86:10:0101146:650	518,00	682,82	353700,76
9895	86:10:0101143:179	496,00	774,74	384271,04
9896	86:03:0030401:101159	485,00	649,99	315245,15
9897	86:10:0101110:818	485,00	630,30	305695,50
9898	86:10:0101214:9832	23,00	5328,48	122555,04
9899	86:10:0101000:505	33325,00	2119,66	70637669,50
9900	86:10:0101155:130	540,00	649,99	350994,60
9901	86:10:0101128:162	600,00	1063,63	638178,00
9902	86:10:0101103:107	1128,00	3472,43	3916901,04
9903	86:10:0101222:648	750,00	636,86	477645,00
9904	86:10:0101132:1419	1137,76	663,13	754482,79
9905	86:03:0053601:836	84800,00	1999,50	169557600,00
9906	86:10:0102001:564	583,00	374,24	218181,92
9907	86:10:0101097:58	526,00	748,48	393700,48
9908	86:10:0101110:2200	550,00	748,48	411664,00
9909	86:10:0101038:109	8193,00	6112,08	50076271,44
9910	86:10:0101121:291	524,00	709,08	371557,92
9911	86:10:0101196:417	1032,00	886,36	914723,52
9912	86:10:0101031:3829	826,00	6177,27	5102425,02
9913	86:10:0101160:577	419,00	656,56	275098,64
9914	86:10:0101093:996	480,00	689,39	330907,20
9915	86:10:0101119:317	514,00	774,74	398216,36
9916	86:10:0101073:231	562,00	1122,72	630968,64
9917	86:03:0030401:11222	724,00	669,69	484855,56
9918	86:10:0101146:883	486,00	702,52	341424,72

9919	86:10:0101222:592	750,00	630,30	472725,00
9920	86:10:0101146:411	561,00	695,95	390427,95
9921	86:10:0101011:812	32,00	5067,28	162152,96
9922	86:10:0101176:2979	40,00	1999,50	79980,00
9923	86:10:0101058:39	691,00	2558,63	1768013,33
9924	86:03:0030407:1355	707,00	584,34	413128,38
9925	86:10:0101116:483	362,83	676,26	245367,42
9926	86:10:0101135:353	621,00	1004,54	623819,34
9927	86:10:0101137:237	702,00	1043,93	732838,86
9928	86:10:0101114:386	500,00	741,91	370955,00
9929	86:10:0101220:300	553,00	695,95	384860,35
9930	86:10:0101152:107	515,00	643,43	331366,45
9931	86:10:0101132:726	638,00	558,08	356055,04
9932	86:10:0101011:1575	23,00	5067,28	116547,44
9933	86:10:0101064:602	22,00	5067,28	111480,16
9934	86:10:0101011:2006	22,00	4388,16	96539,52
9935	86:10:0101146:214	499,00	669,69	334175,31
9936	86:10:0101231:2168	26,00	4753,84	123599,84
9937	86:10:0101132:332	629,57	663,13	417486,75
9938	86:10:0101178:557	679,00	669,69	454719,51
9939	86:10:0101088:73	17383,00	1999,50	34757308,50
9940	86:10:0101160:489	394,00	663,13	261273,22
9941	86:10:0101121:661	483,00	722,22	348832,26
9942	86:10:0102001:5333	696,00	393,94	274182,24
9943	86:10:0101064:1124	22,00	4388,16	96539,52
9944	86:10:0101000:600	4111,00	2325,00	9558075,00
9945	86:10:0101123:109	617,00	722,22	445609,74
9946	86:10:0101159:282	442,00	663,13	293103,46
9947	86:10:0101011:3102	22,00	5067,28	111480,16
9948	86:10:0102001:1067	744,00	347,98	258897,12
9949	86:10:0101176:2854	24,00	5955,36	142928,64
9950	86:10:0102001:2571	625,00	393,94	246212,50
9951	86:10:0101011:2192	26,00	5119,52	133107,52
9952	86:10:0101110:195	1076,00	755,04	812423,04
9953	86:10:0101110:1563	959,00	787,87	755567,33
9954	86:10:0101112:152	245,00	4057,26	994028,70
9955	86:10:0101200:17	991,00	9954,46	9864869,86
9956	86:10:0101128:83	600,00	846,96	508176,00
9957	86:10:0101038:7783	33,00	6582,24	217213,92
9958	86:10:0101011:1038	22,00	5119,52	112629,44
9959	86:10:0101114:432	544,59	741,91	404036,77
9960	86:10:0101243:86	10,00	8653,74	86537,40
9961	86:10:0101214:9491	24,00	5380,72	129137,28
9962	86:10:0101121:308	1135,00	709,08	804805,80
9963	86:10:0101137:62	520,00	1037,36	539427,20
9964	86:10:0101114:878	570,00	741,91	422888,70
9965	86:10:0101078:844	1310,00	663,13	868700,30
9966	86:03:0030410:52	532,00	604,04	321349,28
9967	86:10:0101038:43	106,00	2325,00	246450,00
9968	86:10:0101155:66	468,00	643,43	301125,24
9969	86:10:0101220:822	493,00	722,22	356054,46
9970	86:03:0030401:10731	1174,00	630,30	739972,20
9971	86:10:0101011:2604	28,00	4388,16	122868,48
9972	86:10:0101116:529	580,00	669,69	388420,20
9973	86:10:0101196:95	631,00	1017,67	642149,77
9974	86:10:0101076:27	400,00	7818,73	3127492,00
9975	86:10:0101127:474	434,00	807,57	350485,38
9976	86:03:0030409:241	556,00	466,16	259184,96
9977	86:10:0101011:2281	22,00	5119,52	112629,44
9978	86:10:0101114:1428	523,00	735,35	384588,05
9979	86:10:0101111:420	691,00	735,35	508126,85
9980	86:10:0101143:1053	1007,00	768,18	773557,26
9981	86:10:0101065:46	3560,00	7538,85	26838306,00
9982	86:03:0053601:313	1131,00	636,86	720288,66
9983	86:10:0101064:1147	24,00	4388,16	105315,84
9984	86:10:0101160:63	392,50	663,13	260278,53
9985	86:10:0101108:66	608,00	833,83	506968,64
9986	86:10:0101078:158	491,00	709,08	348158,28
9987	86:03:0030408:408	578,00	505,55	292207,90
9988	86:03:0030404:288	652,00	669,69	436637,88
9989	86:03:0030401:10955	616,00	617,17	380176,72
9990	86:10:0101217:555	874,00	3508,98	3066848,52
9991	86:10:0101030:120	5563,00	10691,46	59476591,98

9992	86:10:0101146:2783	712,00	735,35	523569,20
9993	86:10:0101114:388	489,00	649,99	317845,11
9994	86:10:0101143:411	691,00	755,04	521732,64
9995	86:10:0101038:8248	25,00	7000,16	175004,00
9996	86:03:0030401:10859	503,00	682,82	343458,46
9997	86:10:0101230:13	4705,00	3690,50	17363802,50
9998	86:10:0101065:5932	1972,00	2259,90	4456522,80
9999	86:10:0101103:311	9224,00	10006,11	92296358,64
10000	86:10:0101194:1561	21,00	5224,00	109704,00
10001	86:10:0101121:50	516,00	722,22	372665,52
10002	86:10:0101096:485	513,00	728,78	373864,14
10003	86:10:0101112:623	711,00	3326,22	2364942,42
10004	86:10:0101118:230	614,00	768,18	471662,52
10005	86:10:0101212:2	142562,00	1720,50	245277921,00
10006	86:10:0101011:587	23,00	5067,28	116547,44
10007	86:10:0101022:45	188,00	8350,10	1569818,80
10008	86:03:0030401:96790	489,00	715,65	349952,85
10009	86:10:0101143:92	522,00	768,18	400989,96
10010	86:10:0101143:47	493,00	768,18	378712,74
10011	86:10:0101057:347	1030,00	3837,95	3953088,50
10012	86:10:0101213:2	341,00	7894,64	2692072,24
10013	86:03:0030403:762	500,00	617,17	308585,00
10014	86:10:0101210:1089	6390,00	8087,13	51676760,70
10015	86:03:0030408:420	722,00	590,90	426629,80
10016	86:10:0101078:1460	552,00	663,13	366047,76
10017	86:10:0101144:227	600,00	794,44	476664,00
10018	86:10:0101180:293	855,00	666,38	569754,90
10019	86:10:0101064:78	1305,00	2144,81	2798977,05
10020	86:10:0101184:276	784,00	695,95	545624,80
10021	86:10:0101152:419	554,00	636,86	352820,44
10022	86:10:0101143:241	500,00	755,04	377520,00
10023	86:10:0101038:8042	86,00	6791,20	584043,20
10024	86:10:0101130:184	517,00	814,13	420905,21
10025	86:10:0101151:889	580,00	636,86	369378,80
10026	86:10:0101151:220	555,00	649,99	360744,45
10027	86:10:0101022:320	3811,00	14118,21	53804498,31
10028	86:10:0101220:333	521,00	695,95	362589,95
10029	86:10:0101135:909	298,00	636,86	189784,28
10030	86:10:0101132:1799	600,00	663,13	397878,00
10031	86:10:0101162:186	668,00	735,35	491213,80
10032	86:10:0101204:1302	19,00	5589,68	106203,92
10033	86:10:0101139:149	616,00	886,36	545997,76
10034	86:10:0101078:1318	509,00	663,13	337533,17
10035	86:03:0030401:10932	1024,00	597,47	611809,28
10036	86:10:0101222:593	750,00	636,86	477645,00
10037	86:10:0101151:234	517,00	656,56	339441,52
10038	86:10:0101127:286	591,00	833,83	492793,53
10039	86:10:0101026:62	5963,00	8635,41	51492949,83
10040	86:10:0101104:138	503,00	702,52	353367,56
10041	86:10:0101073:124	1130,00	925,75	1046097,50
10042	86:10:0101176:2458	22,00	5903,12	129868,64
10043	86:03:0030406:287	1196,00	610,60	730277,60
10044	86:10:0101116:530	660,00	676,26	446331,60
10045	86:03:0030401:93868	796,00	636,86	506940,56
10046	86:10:0101132:1080	645,00	538,38	347255,10
10047	86:10:0101076:2948	6677,00	9046,62	60404281,74
10048	86:10:0101064:987	21,00	5067,28	106412,88
10049	86:10:0101147:257	346,00	610,60	211267,60
10050	86:10:0101051:649	1774,00	3180,02	5641355,48
10051	86:10:0000000:4981	660,00	11550,93	7623613,80
10052	86:10:0101146:145	500,00	702,52	351260,00
10053	86:10:0101167:865	28,00	4544,88	127256,64
10054	86:10:0101126:541	947,00	748,48	708810,56
10055	86:03:0030401:96677	527,00	695,95	366765,65
10056	86:10:0101058:499	577,00	3472,43	2003592,11
10057	86:10:0101193:211	228,00	4022,48	917125,44
10058	86:10:0101132:1763	655,00	544,94	356935,70
10059	86:10:0101022:552	1219,00	8501,92	10363840,48
10060	86:10:0101157:94	500,00	656,56	328280,00
10061	86:03:0030401:92966	608,00	604,04	367256,32
10062	86:10:0102001:2664	1190,00	374,24	445345,60
10063	86:03:0030405:329	500,00	380,80	190400,00
10064	86:03:0030403:1839	509,00	610,60	310795,40

10065	86:10:0101117:963	21,00	5380,72	112995,12
10066	86:03:0030404:349	617,00	663,13	409151,21
10067	86:10:0101181:8	931,00	636,86	592916,66
10068	86:10:0101132:194	677,00	676,26	457828,02
10069	86:10:0101144:807	992,00	820,70	814134,40
10070	86:10:0101220:241	411,10	709,08	291502,79
10071	86:03:0030409:510	629,00	538,38	338641,02
10072	86:03:0030401:92963	726,00	676,26	490964,76
10073	86:10:0101160:865	426,00	663,13	282493,38
10074	86:03:0030401:101298	540,00	512,12	276544,80
10075	86:10:0101222:26	3893,00	2196,63	8551480,59
10076	86:10:0101011:2702	20,00	5067,28	101345,60
10077	86:03:0030401:99153	482,00	695,95	335447,90
10078	86:10:0101160:902	452,00	676,26	305669,52
10079	86:03:0030410:25	1253,00	518,68	649906,04
10080	86:03:0030401:101884	793,00	538,38	426935,34
10081	86:10:0101011:586	21,00	5067,28	106412,88
10082	86:03:0030401:101282	545,00	597,47	325621,15
10083	86:03:0030401:94072	727,00	669,69	486864,63
10084	86:10:0101236:378	600,00	643,43	386058,00
10085	86:10:0101130:322	497,00	846,96	420939,12
10086	86:10:0102001:955	666,00	393,94	262364,04
10087	86:10:0101158:57	430,00	656,56	282320,80
10088	86:10:0101105:3509	47,00	1941,38	91244,86
10089	86:10:0101011:759	22,00	4388,16	96539,52
10090	86:03:0030401:100139	400,00	643,43	257372,00
10091	86:10:0101151:206	717,00	643,43	461339,31
10092	86:10:0101059:80	634,00	3033,81	1923435,54
10093	86:03:0030401:10685	515,00	695,95	358414,25
10094	86:10:0101114:191	619,69	741,91	459754,21
10095	86:10:0101152:647	490,00	636,86	312061,40
10096	86:10:0101032:181	46,00	2325,00	106950,00
10097	86:03:0030404:986	783,00	676,26	529511,58
10098	86:10:0101067:546	138,00	2119,66	292513,08
10099	86:10:0101011:1429	26,00	5119,52	133107,52
10100	86:03:0030409:74	811,00	459,59	372727,49
10101	86:10:0101000:83	95885,00	1720,50	164970142,50
10102	86:03:0030409:148	1182,00	459,59	543235,38
10103	86:10:0101136:12	402,00	997,97	401183,94
10104	86:10:0102001:2595	600,00	393,94	236364,00
10105	86:10:0101011:2523	21,00	5067,28	106412,88
10106	86:10:0101117:1014	28,00	5328,48	149197,44
10107	86:10:0101181:157	720,00	741,91	534175,20
10108	86:10:0101194:1674	26,00	5224,00	135824,00
10109	86:10:0101146:46	572,00	702,52	401841,44
10110	86:10:0101139:315	977,00	1004,54	981435,58
10111	86:10:0101160:668	584,00	649,99	379594,16
10112	86:10:0101114:1481	501,00	728,78	365118,78
10113	86:10:0101240:167	1004,00	2595,18	2605560,72
10114	86:03:0030403:1135	504,00	630,30	317671,20
10115	86:00:0000000:45185	992,00	354,54	351703,68
10116	86:03:0030401:98313	489,00	709,08	346740,12
10117	86:10:0101110:1411	526,00	755,04	397151,04
10118	86:10:0101167:452	23,00	5328,48	122555,04
10119	86:10:0101251:4020	7518,00	12321,07	92629804,26
10120	86:10:0102001:4140	603,00	387,37	233584,11
10121	86:03:0030407:1126	800,00	584,34	467472,00
10122	86:03:0030405:304	475,00	380,80	180880,00
10123	86:10:0101160:879	404,00	682,82	275859,28
10124	86:03:0030401:99537	1088,00	597,47	650047,36
10125	86:10:0101121:129	500,00	722,22	361110,00
10126	86:10:0101110:835	539,00	748,48	403430,72
10127	86:10:0101100:54	519,00	663,13	344164,47
10128	86:10:0101031:205	1715,00	10627,40	18225991,00
10129	86:10:0101214:8090	529,00	2197,63	1162546,27
10130	86:10:0101093:666	594,00	689,39	409497,66
10131	86:10:0101194:2028	21,00	5224,00	109704,00
10132	86:10:0101126:1	529,64	722,22	382516,60
10133	86:10:0101142:158	408,00	1720,50	701964,00
10134	86:10:0101167:492	26,00	5328,48	138540,48
10135	86:10:0101046:7	32,00	1999,50	63984,00
10136	86:03:0030401:96715	501,00	702,52	351962,52
10137	86:10:0101220:597	544,00	709,08	385739,52

10138	86:10:0101036:55	5401,00	1999,50	10799299,50
10139	86:10:0101065:45	21501,00	3958,90	85120308,90
10140	86:10:0101111:96	924,00	748,48	691595,52
10141	86:10:0101155:59	698,00	649,99	453693,02
10142	86:03:0030403:988	500,00	617,17	308585,00
10143	86:10:0101184:380	784,00	676,26	530187,84
10144	86:10:0101145:268	790,00	722,22	570553,80
10145	86:10:0101064:88	3326,00	1999,50	6650337,00
10146	86:10:0101114:399	503,00	728,78	366576,34
10147	86:10:0101132:465	613,00	571,21	350151,73
10148	86:10:0101095:284	636,00	656,56	417572,16
10149	86:10:0102001:4981	1198,00	393,94	471940,12
10150	86:10:0101207:38	1197,00	4057,26	4856540,22
10151	86:03:0030403:990	500,00	617,17	308585,00
10152	86:03:0030405:392	500,00	380,80	190400,00
10153	86:10:0101137:180	592,00	919,18	544154,56
10154	86:10:0101057:206	600,00	3253,12	1951872,00
10155	86:10:0101049:13	746,00	3728,29	2781304,34
10156	86:10:0101126:41	898,00	722,22	648553,56
10157	86:10:0101108:210	494,61	801,00	396182,61
10158	86:10:0101176:2592	20,00	2325,00	46500,00
10159	86:10:0102001:131	612,00	387,37	237070,44
10160	86:10:0101011:3116	21,00	5067,28	106412,88
10161	86:10:0101002:27	37,00	9336,93	345466,41
10162	86:10:0102001:4107	606,00	380,80	230764,80
10163	86:10:0101092:22	500,00	676,26	338130,00
10164	86:10:0101162:43	573,00	643,43	368685,39
10165	86:10:0101172:226	1072,00	768,18	823488,96
10166	86:10:0101150:27	1826,00	9412,84	17187845,84
10167	86:10:0101135:258	707,00	833,83	589517,81
10168	86:10:0101051:98	1478,00	3691,74	5456391,72
10169	86:10:0102001:413	590,00	380,80	224672,00
10170	86:10:0101244:1798	991,00	2252,67	2232395,97
10171	86:03:0030409:486	1184,00	538,38	637441,92
10172	86:10:0101176:20	28369,00	3086,60	87563755,40
10173	86:10:0101011:1247	22,00	5067,28	111480,16
10174	86:10:0101102:637	514,00	840,40	431965,60
10175	86:03:0030401:99860	501,00	649,99	325644,99
10176	86:10:0101016:89	12,00	8577,83	102933,96
10177	86:10:0101066:3599	13114,00	12473,37	163575774,18
10178	86:10:0101238:2	6846,00	2325,00	15916950,00
10179	86:10:0101148:228	551,00	636,86	350909,86
10180	86:10:0101011:826	20,00	4388,16	87763,20
10181	86:10:0101011:692	21,00	5067,28	106412,88
10182	86:10:0102001:4036	628,00	374,24	235022,72
10183	86:10:0101112:42	733,00	3837,95	2813217,35
10184	86:10:0101160:518	681,00	649,99	442643,19
10185	86:10:0101059:39	675,00	3033,81	2047821,75
10186	86:10:0101146:482	492,00	695,95	342407,40
10187	86:03:0030401:96564	615,00	663,13	407824,95
10188	86:10:0101114:419	492,34	741,91	365271,97
10189	86:10:0000000:19342	900,00	715,65	644085,00
10190	86:10:0101157:660	469,00	656,56	307926,64
10191	86:10:0101141:458	574,00	735,35	422090,90
10192	86:10:0101078:280	491,00	702,52	344937,32
10193	86:10:0101145:51	747,00	728,78	544398,66
10194	86:10:0101016:117	5563,00	11376,81	63289194,03
10195	86:10:0101163:172	592,00	676,26	400345,92
10196	86:10:0101144:39	673,00	794,44	534658,12
10197	86:10:0101148:424	618,38	630,30	389764,91
10198	86:03:0030401:94326	512,00	702,52	359690,24
10199	86:10:0101011:3186	22,00	5067,28	111480,16
10200	86:10:0101146:2785	694,00	735,35	510332,90
10201	86:10:0101167:759	21,00	4597,12	96539,52
10202	86:10:0101211:265	17538,00	4858,32	85205216,16
10203	86:03:0030401:95244	1199,00	649,99	779338,01
10204	86:10:0101139:192	445,00	755,04	335992,80
10205	86:10:0101132:961	600,00	544,94	326964,00
10206	86:10:0102001:1245	596,00	387,37	230872,52
10207	86:10:0101011:3529	21,00	4388,16	92151,36
10208	86:10:0101159:16	400,00	669,69	267876,00
10209	86:10:0101011:3351	26,00	5067,28	131749,28
10210	86:10:0101217:42	8055,00	2185,50	17604202,50

10211	86:10:0102001:2532	555,00	393,94	218636,70
10212	86:03:0030402:3803	1495,00	617,17	922669,15
10213	86:10:0101146:1830	900,00	617,17	555453,00
10214	86:10:0101121:728	508,00	722,22	366887,76
10215	86:10:0101172:145	900,00	741,91	667719,00
10216	86:10:0101016:95	23,00	9944,21	228716,83
10217	86:10:0101078:315	526,00	689,39	362619,14
10218	86:10:0101110:801	506,00	728,78	368762,68
10219	86:10:0101127:420	483,20	814,13	393387,62
10220	86:10:0101146:1400	910,00	709,08	645262,80
10221	86:10:0101108:481	564,00	781,31	440658,84
10222	86:10:0101163:272	500,00	676,26	338130,00
10223	86:10:0101143:1204	858,00	649,99	557691,42
10224	86:10:0101160:643	376,00	663,13	249336,88
10225	86:10:0101132:389	641,00	669,69	429271,29
10226	86:10:0101110:2520	591,00	656,56	388026,96
10227	86:10:0101196:38	600,00	1011,10	606660,00
10228	86:03:0030405:376	872,00	374,24	326337,28
10229	86:03:0030401:93086	490,00	643,43	315280,70
10230	86:10:0101011:3301	22,00	4388,16	96539,52
10231	86:10:0101214:9803	21,00	5380,72	112995,12
10232	86:03:0030405:394	508,00	380,80	193446,40
10233	86:10:0101160:490	371,00	676,26	250892,46
10234	86:10:0101194:598	21,00	5224,00	109704,00
10235	86:10:0101128:1128	1149,00	919,18	1056137,82
10236	86:03:0030401:11036	605,00	610,60	369413,00
10237	86:10:0101006:6820	108,00	2755,00	297540,00
10238	86:10:0101024:277	892,00	5224,00	4659808,00
10239	86:10:0101121:101	529,00	709,08	375103,32
10240	86:10:0101035:2937	17347,00	5237,79	90859943,13
10241	86:10:0101151:12	595,00	656,56	390653,20
10242	86:10:0101251:55	12049,00	12321,07	148456572,43
10243	86:10:0101135:107	460,00	735,35	338261,00
10244	86:10:0101127:188	608,00	814,13	494991,04
10245	86:10:0101144:411	456,00	781,31	356277,36
10246	86:03:0053601:430	314966,00	1077,39	339341218,74
10247	86:10:0101176:3458	24,00	2325,00	55800,00
10248	86:10:0000000:20206	751,00	623,73	468421,23
10249	86:10:0101110:1292	550,00	774,74	426107,00
10250	86:03:0030401:96697	496,00	656,56	325653,76
10251	86:10:0101148:404	585,00	636,86	372563,10
10252	86:10:0101158:319	400,00	669,69	267876,00
10253	86:10:0101155:31	408,00	663,13	270557,04
10254	86:03:0030401:94400	728,00	584,34	425399,52
10255	86:10:0101116:413	414,00	669,69	277251,66
10256	86:10:0101121:267	513,81	722,22	371083,86
10257	86:10:0101198:41	374,00	2068,73	773705,02
10258	86:10:0101108:551	484,22	801,00	387860,22
10259	86:10:0101064:656	21,00	5067,28	106412,88
10260	86:10:0101059:350	712,00	3508,98	2498393,76
10261	86:10:0101111:406	999,00	544,94	544395,06
10262	86:10:0101146:286	900,00	669,69	602721,00
10263	86:10:0101160:47	636,00	649,99	413393,64
10264	86:10:0101092:293	500,00	689,39	344695,00
10265	86:03:0030403:1226	511,00	617,17	315373,87
10266	86:10:0101090:35	333,00	1720,50	572926,50
10267	86:03:0030401:101791	509,00	643,43	327505,87
10268	86:10:0101005:3273	4308,00	8498,34	36610848,72
10269	86:10:0101214:87	700,00	8122,37	5685659,00
10270	86:10:0101163:352	551,00	676,26	372619,26
10271	86:10:0101253:17	2395,00	16,65	39876,75
10272	86:10:0101011:2493	22,00	5067,28	111480,16
10273	86:10:0101161:57	600,00	682,82	409692,00
10274	86:10:0101127:231	487,00	827,27	402880,49
10275	86:10:0101108:483	582,05	801,00	466222,05
10276	86:10:0101160:936	400,00	676,26	270504,00
10277	86:10:0101130:598	535,00	846,96	453123,60
10278	86:10:0101038:7960	21,00	5955,36	125062,56
10279	86:10:0101038:8318	45,00	6634,48	298551,60
10280	86:10:0101110:1571	493,00	676,26	333396,18
10281	86:10:0101030:115	2944,00	10965,60	32282726,40
10282	86:10:0101071:151	930,00	3508,98	3263351,40
10283	86:10:0101078:238	716,00	695,95	498300,20

10284	86:10:0101184:177	784,00	689,39	540481,76
10285	86:03:0030408:825	774,00	518,68	401458,32
10286	86:10:0101102:233	506,25	827,27	418805,44
10287	86:10:0000000:19075	1024,00	695,95	712652,80
10288	86:10:0101019:23	54,00	10171,94	549284,76
10289	86:03:0030401:94060	567,00	649,99	368544,33
10290	86:10:0101194:1140	19,00	5276,24	100248,56
10291	86:10:0101121:765	516,00	735,35	379440,60
10292	86:10:0101093:39	500,00	689,39	344695,00
10293	86:10:0101190:1730	1278,00	4897,95	6259580,10
10294	86:10:0101119:16	636,00	663,13	421750,68
10295	86:10:0101011:2126	24,00	4388,16	105315,84
10296	86:10:0101152:475	539,00	636,86	343267,54
10297	86:10:0101092:288	494,00	695,95	343799,30
10298	86:10:0101220:915	618,00	735,35	454446,30
10299	86:10:0101110:38	492,00	630,30	310107,60
10300	86:10:0101110:430	509,00	755,04	384315,36
10301	86:10:0101111:105	570,00	558,08	318105,60
10302	86:10:0101176:2805	24,00	2325,00	55800,00
10303	86:10:0101132:1015	600,00	610,60	366360,00
10304	86:10:0101110:2231	526,00	649,99	341894,74
10305	86:03:0030408:1065	831,00	505,55	420112,05
10306	86:10:0101130:556	470,00	833,83	391900,10
10307	86:10:0101115:6408	438,00	1999,50	875781,00
10308	86:10:0101030:124	4079,00	11513,88	46965116,52
10309	86:10:0101114:724	500,00	741,91	370955,00
10310	86:10:0101220:922	504,00	728,78	367305,12
10311	86:10:0101220:324	513,00	695,95	357022,35
10312	86:03:0030401:95879	613,00	643,43	394422,59
10313	86:10:0101011:673	77,00	4388,16	337888,32
10314	86:10:0101038:8186	28,00	6791,20	190153,60
10315	86:10:0101247:3039	1968,00	4231,44	8327473,92
10316	86:03:0053605:577	613,00	722,22	442720,86
10317	86:10:0101110:2148	526,00	761,61	400606,86
10318	86:10:0101102:687	541,62	827,27	448065,98
10319	86:03:0030401:11104	505,00	715,65	361403,25
10320	86:10:0101127:393	633,00	801,00	507033,00
10321	86:10:0101236:211	5241,00	2192,14	11489005,74
10322	86:10:0101038:8106	22,00	7104,64	156302,08
10323	86:10:0101141:270	454,00	728,78	330866,12
10324	86:10:0101115:107	12871,00	9731,97	125260185,87
10325	86:10:0101093:412	401,00	682,82	273810,82
10326	86:03:0030401:96575	1190,00	597,47	710989,30
10327	86:10:0101114:1054	992,00	728,78	722949,76
10328	86:10:0000000:18947	3210,00	5263,47	16895738,70
10329	86:10:0101217:457	109,00	2185,50	238219,50
10330	86:10:0101130:759	503,00	827,27	416116,81
10331	86:03:0030402:2744	829,00	617,17	511633,93
10332	86:10:0101109:4	2479,00	4764,10	11810203,90
10333	86:03:0030401:94590	438,00	682,82	299075,16
10334	86:03:0030401:93077	736,00	571,21	420410,56
10335	86:03:0030401:94684	1329,00	649,99	863836,71
10336	86:10:0101252:266	392,00	2082,17	816210,64
10337	86:10:0101084:170	64,00	1999,50	127968,00
10338	86:10:0101162:136	1063,00	735,35	781677,05
10339	86:03:0030401:95856	604,00	610,60	368802,40
10340	86:10:0101158:297	432,00	656,56	283633,92
10341	86:03:0030401:10843	554,00	623,73	345546,42
10342	86:10:0101146:324	508,00	689,39	350210,12
10343	86:10:0101062:2262	151,00	11376,81	1717898,31
10344	86:10:0101127:524	510,00	814,13	415206,30
10345	86:10:0101160:695	433,00	669,69	289975,77
10346	86:10:0101093:709	943,00	702,52	662476,36
10347	86:10:0101107:2770	86,00	1999,50	171957,00
10348	86:10:0101060:78	875,00	2997,26	2622602,50
10349	86:10:0101016:3081	7511,00	11650,95	87510285,45
10350	86:10:0101077:23	1150,00	846,96	974004,00
10351	86:10:0102001:201	627,00	328,28	205831,56
10352	86:10:0101132:491	605,00	656,56	397218,80
10353	86:10:0101065:51	734,00	9488,75	6964742,50
10354	86:03:0030403:1062	501,00	623,73	312488,73
10355	86:10:0101151:268	803,00	663,13	532493,39
10356	86:10:0101146:235	527,94	695,95	367419,84

10357	86:10:0101078:262	609,00	689,39	419838,51
10358	86:10:0101152:319	473,00	643,43	304342,39
10359	86:10:0101052:823	668,00	3728,29	2490497,72
10360	86:03:0053605:304	605,00	748,48	452830,40
10361	86:10:0101160:84	425,00	656,56	279038,00
10362	86:10:0101110:1690	503,00	774,74	389694,22
10363	86:03:0030408:246	607,00	590,90	358676,30
10364	86:03:0030403:1637	505,00	617,17	311670,85
10365	86:10:0101167:493	22,00	5380,72	118375,84
10366	86:03:0030403:1721	480,00	617,17	296241,60
10367	86:10:0000000:22854	602,00	328,28	197624,56
10368	86:10:0101151:229	629,00	649,99	408843,71
10369	86:10:0101132:211	579,00	584,34	338332,86
10370	86:03:0030401:10860	588,00	689,39	405361,32
10371	86:10:0101234:75	624,40	820,70	512445,08
10372	86:10:0101135:213	573,00	1017,67	583124,91
10373	86:10:0101121:1039	469,00	709,08	332558,52
10374	86:10:0101143:143	501,00	774,74	388144,74
10375	86:10:0101148:321	530,00	636,86	337535,80
10376	86:10:0101011:3099	25,00	5119,52	127988,00
10377	86:10:0101226:549	1132,00	3655,19	4137675,08
10378	86:10:0101044:33	23,00	9640,57	221733,11
10379	86:10:0101038:94	841,00	16859,61	14178932,01
10380	86:10:0101157:131	600,17	663,13	397990,73
10381	86:10:0101093:747	592,00	709,08	419775,36
10382	86:10:0101220:555	500,00	709,08	354540,00
10383	86:10:0101072:138	765,00	3545,53	2712330,45
10384	86:10:0101178:307	2100,00	1841,40	3866940,00
10385	86:03:0030401:100663	557,00	656,56	365703,92
10386	86:10:0101128:68	764,00	636,86	486561,04
10387	86:10:0101110:902	520,00	741,91	385793,20
10388	86:10:0101222:562	750,00	630,30	472725,00
10389	86:10:0101100:47	457,00	768,18	351058,26
10390	86:10:0101143:190	500,00	774,74	387370,00
10391	86:10:0101247:13	1200,00	2325,00	2790000,00
10392	86:10:0101121:34	500,00	722,22	361110,00
10393	86:10:0101110:2320	451,00	656,56	296108,56
10394	86:10:0101123:66	562,00	722,22	405887,64
10395	86:03:0030401:94382	505,00	709,08	358085,40
10396	86:10:0101073:143	1193,00	952,01	1135747,93
10397	86:10:0101220:660	500,00	709,08	354540,00
10398	86:10:0101252:19	1,00	2082,17	2082,17
10399	86:10:0101056:128	950,00	3837,95	3646052,50
10400	86:10:0101231:359	985,00	2325,00	2290125,00
10401	86:03:0030407:612	705,00	577,77	407327,85
10402	86:10:0101011:2649	24,00	5067,28	121614,72
10403	86:10:0101011:719	22,00	5067,28	111480,16
10404	86:10:0101071:181	600,46	3033,81	1821681,55
10405	86:10:0101194:345	23,00	5224,00	120152,00
10406	86:10:0101144:748	660,00	794,44	524330,40
10407	86:10:0101151:326	400,00	656,56	262624,00
10408	86:03:0030401:10620	543,00	715,65	388597,95
10409	86:10:0101151:938	585,00	630,30	368725,50
10410	86:10:0101121:1046	507,00	709,08	359503,56
10411	86:10:0101147:241	497,20	623,73	310118,56
10412	86:10:0101220:1135	1024,00	689,39	705935,36
10413	86:03:0030401:11133	835,00	636,86	531778,10
10414	86:10:0101172:46	985,00	741,91	730781,35
10415	86:03:0053605:492	968,00	544,94	527501,92
10416	86:10:0101128:263	610,00	1083,32	660825,20
10417	86:10:0101145:284	966,00	715,65	691317,90
10418	86:10:0101007:12	40852,00	1999,50	81683574,00
10419	86:10:0101073:108	798,00	932,32	743991,36
10420	86:10:0101141:642	682,00	728,78	497027,96
10421	86:10:0101092:505	523,00	682,82	357114,86
10422	86:10:0101132:513	636,00	663,13	421750,68
10423	86:10:0101061:31	13544,00	3891,80	52710539,20
10424	86:10:0101110:804	513,00	755,04	387335,52
10425	86:10:0101160:736	614,00	656,56	403127,84
10426	86:10:0101111:6	540,00	741,91	400631,40
10427	86:10:0101160:494	386,00	663,13	255968,18
10428	86:10:0000000:21174	13909,00	0,51	7093,59
10429	86:10:0101050:68	1622,00	3764,85	6106586,70

10430	86:03:0030401:98086	663,00	649,99	430943,37
10431	86:10:0102001:5017	1200,00	380,80	456960,00
10432	86:10:0101147:22	810,00	636,86	515856,60
10433	86:10:0101114:1601	540,00	768,18	414817,20
10434	86:03:0030409:82	605,00	538,38	325719,90
10435	86:10:0101108:250	509,30	801,00	407949,30
10436	86:10:0101146:2271	1021,00	722,22	737386,62
10437	86:10:0102001:2394	930,00	387,37	360254,10
10438	86:10:0101194:1668	25,00	5224,00	130600,00
10439	86:10:0101114:373	513,00	741,91	380599,83
10440	86:10:0000000:18839	1105,00	695,95	769024,75
10441	86:10:0101245:61	142,00	2325,00	330150,00
10442	86:10:0101064:219	406,00	1999,50	811797,00
10443	86:10:0101226:545	1136,00	3655,19	4152295,84
10444	86:10:0101000:8241	73,00	1720,50	125596,50
10445	86:10:0101068:155	1362,00	2119,66	2886976,92
10446	86:10:0101143:911	590,00	755,04	445473,60
10447	86:10:0101192:113	3861,00	6983,72	26964142,92
10448	86:10:0101011:1534	22,00	5067,28	111480,16
10449	86:03:0030401:99383	477,00	630,30	300653,10
10450	86:10:0101178:128	750,00	663,13	497347,50
10451	86:10:0101217:67	958,00	3545,53	3396617,74
10452	86:03:0030407:859	814,00	584,34	475652,76
10453	86:10:0101181:55	534,00	735,35	392676,90
10454	86:10:0102001:1379	629,00	400,50	251914,50
10455	86:03:0000000:152477	57855,00	895,44	51805681,20
10456	86:10:0101154:2236	2485,00	3891,80	9671123,00
10457	86:10:0000000:18952	3322,00	2325,00	7723650,00
10458	86:10:0102001:4032	517,00	400,50	207058,50
10459	86:10:0101114:402	510,00	728,78	371677,80
10460	86:10:0101092:273	512,00	682,82	349603,84
10461	86:10:0101116:1143	1125,00	7135,54	8027482,50
10462	86:10:0101223:339	191,00	2155,98	411792,18
10463	86:10:0101224:1272	835,00	3691,74	3082602,90
10464	86:10:0101214:9649	27,00	5380,72	145279,44
10465	86:03:0030409:480	575,00	544,94	313340,50
10466	86:10:0000000:19959	799,00	906,05	723933,95
10467	86:10:0101101:40	400,00	636,86	254744,00
10468	86:10:0000000:23668	24,00	5067,28	121614,72
10469	86:10:0101194:645	21,00	5276,24	110801,04
10470	86:10:0101211:481	9,00	2325,00	20925,00
10471	86:10:0101214:9293	86,00	1999,50	171957,00
10472	86:03:0030407:686	679,00	584,34	396766,86
10473	86:03:0030403:673	512,00	610,60	312627,20
10474	86:10:0101160:1182	474,00	682,82	323656,68
10475	86:10:0102001:550	1210,00	380,80	460768,00
10476	86:10:0101157:369	400,00	669,69	267876,00
10477	86:03:0030401:11051	1499,00	512,12	767667,88
10478	86:10:0101107:2556	3653,00	2162,25	7898699,25
10479	86:10:0101231:336	113,00	2325,00	262725,00
10480	86:03:0000000:152299	500,00	604,04	302020,00
10481	86:10:0101118:431	663,00	755,04	500591,52
10482	86:10:0101076:109	1706,00	4597,12	7842686,72
10483	86:10:0102001:1003	500,00	347,98	173990,00
10484	86:10:0101068:50	663,00	2997,26	1987183,38
10485	86:10:0101011:1445	23,00	4388,16	100927,68
10486	86:10:0101100:25	686,00	656,56	450400,16
10487	86:10:0101148:140	505,00	623,73	314983,65
10488	86:10:0101051:67	628,00	3691,74	2318412,72
10489	86:10:0101152:251	465,00	636,86	296139,90
10490	86:10:0101151:548	1258,00	636,86	801169,88
10491	86:03:0030403:989	543,00	604,04	327993,72
10492	86:10:0101176:2026	61596,00	5389,61	331978417,56
10493	86:10:0101132:73	621,00	722,22	448498,62
10494	86:10:0101121:655	511,00	728,78	372406,58
10495	86:10:0101022:546	24920,00	3690,50	91967260,00
10496	86:10:0101151:539	455,00	656,56	298734,80
10497	86:10:0101132:536	598,00	656,56	392622,88
10498	86:10:0101161:47	600,00	682,82	409692,00
10499	86:10:0000000:5158	670,00	407,07	272736,90
10500	86:10:0101236:136	899,00	755,04	678780,96
10501	86:10:0101220:2042	807,00	695,95	561631,65
10502	86:10:0101132:1202	617,00	656,56	405097,52

10503	86:10:0000000:22237	617,00	643,43	396996,31
10504	86:10:0102001:118	604,00	387,37	233971,48
10505	86:10:0101011:598	20,00	5067,28	101345,60
10506	86:10:0101115:6510	11520,00	9594,90	110533248,00
10507	86:10:0101071:620	528,00	3033,81	1601851,68
10508	86:10:0101038:8431	22,00	5955,36	131017,92
10509	86:10:0101133:178	3323,00	3489,20	11594611,60
10510	86:10:0101160:425	412,00	663,13	273209,56
10511	86:03:0030401:96377	836,00	695,95	581814,20
10512	86:10:0101126:143	549,00	728,78	400100,22
10513	86:10:0101010:9	862,00	10855,13	9357122,06
10514	86:10:0101157:134	586,00	649,99	380894,14
10515	86:10:0101025:14	1100,00	8426,01	9268611,00
10516	86:10:0101011:2715	23,00	4388,16	100927,68
10517	86:03:0030401:92930	599,00	623,73	373614,27
10518	86:10:0101224:994	131,00	1999,50	261934,50
10519	86:10:0101244:52	989,00	4678,64	4627174,96
10520	86:10:0101220:365	489,00	702,52	343532,28
10521	86:10:0000000:19985	716,00	919,18	658132,88
10522	86:03:0053601:917	42414,00	0,51	21631,14
10523	86:10:0101036:36	1973,00	5119,52	10100812,96
10524	86:10:0101068:94	644,00	2558,63	1647757,72
10525	86:10:0101130:108	550,00	833,83	458606,50
10526	86:10:0101244:1756	5565,00	10006,11	55684002,15
10527	86:10:0101147:312	504,00	630,30	317671,20
10528	86:10:0101180:53	899,00	715,65	643369,35
10529	86:10:0101123:94	851,00	728,78	620191,78
10530	86:10:0101104:56	526,00	801,00	421326,00
10531	86:10:0101178:292	1300,00	669,69	870597,00
10532	86:03:0030402:2018	929,00	617,17	573350,93
10533	86:10:0101135:318	604,00	1004,54	606742,16
10534	86:10:0102001:264	799,00	380,80	304259,20
10535	86:10:0101011:3516	21,00	5067,28	106412,88
10536	86:03:0030406:542	741,00	610,60	452454,60
10537	86:03:0030401:11014	1273,00	663,13	844164,49
10538	86:03:0030401:11058	582,00	604,04	351551,28
10539	86:03:0053601:863	498,00	715,65	356393,70
10540	86:10:0101033:33	615,00	2325,00	1429875,00
10541	86:03:0030407:1297	825,00	584,34	482080,50
10542	86:03:0051710:1044	729,00	669,69	488204,01
10543	86:10:0101108:562	519,00	794,44	412314,36
10544	86:10:0101114:291	500,00	741,91	370955,00
10545	86:10:0101147:326	528,00	630,30	332798,40
10546	86:10:0101125:444	10995,00	3757,60	41314812,00
10547	86:10:0101119:195	498,00	787,87	392359,26
10548	86:03:0030401:99623	733,00	610,60	447569,80
10549	86:10:0101128:130	999,37	1063,63	1062959,91
10550	86:03:0030401:94088	878,00	656,56	576459,68
10551	86:10:0101095:186	926,00	663,13	614058,38
10552	86:10:0101011:2742	24,00	5067,28	121614,72
10553	86:10:0101152:238	506,00	636,86	322251,16
10554	86:10:0101110:1333	778,00	649,99	505692,22
10555	86:10:0101206:441	32,00	6582,24	210631,68
10556	86:10:0101237:31	2597,00	2325,00	6038025,00
10557	86:10:0101147:213	535,00	610,60	326671,00
10558	86:10:0101135:168	653,00	879,79	574502,87
10559	86:10:0101151:1032	600,00	630,30	378180,00
10560	86:10:0101157:496	418,00	656,56	274442,08
10561	86:10:0102001:1529	627,00	400,50	251113,50
10562	86:10:0101146:801	533,00	689,39	367444,87
10563	86:10:0101222:74	3158,00	2196,63	6936957,54
10564	86:10:0101184:211	784,00	695,95	545624,80
10565	86:10:0101110:2336	491,00	649,99	319145,09
10566	86:10:0101172:101	1499,00	630,30	944819,70
10567	86:10:0102001:1221	610,00	380,80	232288,00
10568	86:00:0000000:38399	861,00	11841,96	10195927,56
10569	86:10:0101160:1190	576,00	649,99	374394,24
10570	86:10:0101011:1634	22,00	4388,16	96539,52
10571	86:10:0101128:384	726,00	938,88	681626,88
10572	86:10:0101044:1162	1934,00	1999,50	3867033,00
10573	86:10:0101132:1846	580,00	682,82	396035,60
10574	86:03:0030408:243	906,00	597,47	541307,82
10575	86:10:0101222:705	1500,00	636,86	955290,00

10576	86:10:0101036:2	200,00	1720,50	344100,00
10577	86:10:0101132:1409	600,00	663,13	397878,00
10578	86:10:0101011:570	22,00	5067,28	111480,16
10579	86:10:0101118:455	1497,00	748,48	1120474,56
10580	86:10:0101184:455	784,00	676,26	530187,84
10581	86:03:0030401:99382	663,00	604,04	400478,52
10582	86:10:0101096:123	516,00	735,35	379440,60
10583	86:10:0102001:4017	609,00	374,24	227912,16
10584	86:03:0030408:328	620,00	590,90	366358,00
10585	86:10:0101147:577	123,00	623,39	76676,97
10586	86:03:0030401:96099	503,00	702,52	353367,56
10587	86:10:0101092:388	511,00	695,95	355630,45
10588	86:10:0101146:334	503,00	695,95	350062,85
10589	86:10:0101102:438	511,00	709,08	362339,88
10590	86:10:0101144:527	641,00	676,26	433482,66
10591	86:10:0101143:1158	564,00	768,18	433253,52
10592	86:10:0101152:3	466,65	643,43	300256,61
10593	86:10:0101130:210	510,00	709,08	361630,80
10594	86:10:0101141:245	533,00	735,35	391941,55
10595	86:10:0101011:538	69,00	5119,52	353246,88
10596	86:10:0101194:684	25,00	5276,24	131906,00
10597	86:10:0101093:460	951,00	695,95	661848,45
10598	86:10:0101143:901	618,00	755,04	466614,72
10599	86:10:0101220:718	521,00	709,08	369430,68
10600	86:10:0102001:4438	510,00	354,54	180815,40
10601	86:10:0101148:119	543,00	630,30	342252,90
10602	86:10:0101041:314	685,00	2162,25	1481141,25
10603	86:10:0101146:2291	542,00	682,82	370088,44
10604	86:10:0101093:487	546,00	695,95	379988,70
10605	86:03:0030401:97183	615,00	610,60	375519,00
10606	86:10:0101152:111	517,00	656,56	339441,52
10607	86:10:0101155:120	492,00	649,99	319795,08
10608	86:10:0101093:393	656,00	695,95	456543,20
10609	86:03:0030401:94979	814,00	512,12	416865,68
10610	86:10:0101042:17	21,00	7591,00	159411,00
10611	86:10:0101064:709	22,00	5067,28	111480,16
10612	86:10:0101148:168	592,00	630,30	373137,60
10613	86:10:0101195:1850	25,00	5432,96	135824,00
10614	86:10:0102001:4312	528,00	400,50	211464,00
10615	86:10:0102001:1431	1136,00	347,98	395305,28
10616	86:10:0101148:462	660,00	636,86	420327,60
10617	86:03:0030401:92993	615,00	623,73	383593,95
10618	86:03:0030401:99435	596,00	604,04	360007,84
10619	86:10:0101220:126	695,00	6148,71	4273353,45
10620	86:10:0102001:1065	518,00	347,98	180253,64
10621	86:10:0102001:5319	1200,00	393,94	472728,00
10622	86:10:0101194:1722	21,00	5224,00	109704,00
10623	86:10:0101226:645	356,00	4422,78	1574509,68
10624	86:10:0101194:1327	21,00	5224,00	109704,00
10625	86:10:0101108:6	382,00	827,27	316017,14
10626	86:10:0101143:65	510,00	761,61	388421,10
10627	86:10:0101108:143	521,00	787,87	410480,27
10628	86:10:0101194:1803	21,00	5276,24	110801,04
10629	86:10:0101194:1458	21,00	5276,24	110801,04
10630	86:10:0101011:2299	22,00	5067,28	111480,16
10631	86:03:0030406:138	600,00	617,17	370302,00
10632	86:10:0101176:2508	17619,00	4697,00	82756443,00
10633	86:10:0101196:9	600,00	1037,36	622416,00
10634	86:10:0101132:2252	593,00	551,51	327045,43
10635	86:10:0101092:190	500,00	695,95	347975,00
10636	86:10:0101064:974	22,00	5067,28	111480,16
10637	86:10:0102001:1974	624,00	393,94	245818,56
10638	86:03:0030401:99732	514,00	702,52	361095,28
10639	86:10:0101102:314	534,00	840,40	448773,60
10640	86:03:0030404:505	636,00	669,69	425922,84
10641	86:10:0101172:142	1012,00	728,78	737525,36
10642	86:03:0030403:751	500,00	617,17	308585,00
10643	86:03:0030403:1707	500,00	630,30	315150,00
10644	86:10:0102001:3623	883,00	393,94	347849,02
10645	86:10:0101220:2083	508,00	702,52	356880,16
10646	86:10:0101220:1909	400,00	695,95	278380,00
10647	86:10:0101128:228	600,00	1063,63	638178,00
10648	86:03:0030403:198	496,00	617,17	306116,32

10649	86:10:0000000:5047	903,00	400,50	361651,50
10650	86:10:0101121:137	500,00	722,22	361110,00
10651	86:03:0030406:581	639,00	610,60	390173,40
10652	86:10:0102001:916	459,00	400,50	183829,50
10653	86:10:0101067:20	615,00	2960,70	1820830,50
10654	86:10:0101135:455	688,00	853,53	587228,64
10655	86:10:0101011:1132	22,00	5067,28	111480,16
10656	86:10:0102001:3724	1275,00	328,28	418557,00
10657	86:10:0101143:1056	1070,00	761,61	814922,70
10658	86:03:0030408:416	713,00	590,90	421311,70
10659	86:03:0030407:610	700,00	577,77	404439,00
10660	86:10:0101063:208	150,00	5703,50	855525,00
10661	86:10:0101210:56	536,00	9261,02	4963906,72
10662	86:10:0000000:19252	601,00	663,13	398541,13
10663	86:10:0101010:39	214,00	2243,63	480136,82
10664	86:10:0101137:61	546,00	1037,36	566398,56
10665	86:10:0101218:105	1374,00	4788,30	6579124,20
10666	86:10:0101111:295	666,00	748,48	498487,68
10667	86:10:0101102:328	510,00	709,08	361630,80
10668	86:10:0101160:16	398,00	669,69	266536,62
10669	86:10:0101111:3	546,25	741,91	405268,34
10670	86:10:0101240:163	518,00	2595,18	1344303,24
10671	86:10:0101111:277	593,00	748,48	443848,64
10672	86:03:0030401:99023	1000,00	630,30	630300,00
10673	86:10:0101159:173	404,00	669,69	270554,76
10674	86:03:0030401:93993	886,00	682,82	604978,52
10675	86:03:0030401:94289	596,00	610,60	363917,60
10676	86:10:0101058:246	559,00	2960,70	1655031,30
10677	86:10:0101102:738	522,00	709,08	370139,76
10678	86:10:0102001:3890	550,00	347,98	191389,00
10679	86:10:0101064:817	23,00	4388,16	100927,68
10680	86:10:0101160:5	404,88	669,69	271144,09
10681	86:10:0101067:564	457,00	2119,66	968684,62
10682	86:10:0101093:122	553,00	709,08	392121,24
10683	86:10:0101064:644	26,00	5067,28	131749,28
10684	86:10:0101213:655	228,00	4764,10	1086214,80
10685	86:10:0101150:160	4051,00	14940,63	60524492,13
10686	86:10:0101152:176	527,00	649,99	342544,73
10687	86:10:0101184:425	784,00	682,82	535330,88
10688	86:10:0101132:467	641,00	656,56	420854,96
10689	86:10:0101209:99	1001,00	2325,00	2327325,00
10690	86:10:0101016:96	7,00	7045,50	49318,50
10691	86:03:0030409:525	773,00	459,59	355263,07
10692	86:10:0101143:291	514,00	755,04	388090,56
10693	86:10:0101152:295	500,00	643,43	321715,00
10694	86:10:0101011:2500	23,00	5119,52	117748,96
10695	86:10:0101121:252	500,00	735,35	367675,00
10696	86:10:0101011:3025	22,00	4388,16	96539,52
10697	86:10:0101220:27	500,00	702,52	351260,00
10698	86:10:0101109:13	300,00	2325,00	697500,00
10699	86:10:0101160:923	1196,00	663,13	793103,48
10700	86:10:0101011:2150	22,00	5067,28	111480,16
10701	86:10:0101231:2297	26,00	4753,84	123599,84
10702	86:10:0101158:154	410,00	663,13	271883,30
10703	86:10:0101123:135	593,00	722,22	428276,46
10704	86:10:0101194:1100	21,00	5276,24	110801,04
10705	86:10:0101126:133	587,00	722,22	423943,14
10706	86:10:0101160:891	882,00	649,99	573291,18
10707	86:10:0101038:8562	23,00	6791,20	156197,60
10708	86:10:0101194:1393	21,00	5276,24	110801,04
10709	86:10:0101064:812	23,00	5067,28	116547,44
10710	86:03:0053605:329	693,00	636,86	441343,98
10711	86:10:0101250:2050	7703,00	11361,58	87518250,74
10712	86:10:0101247:3000	360,00	3656,80	1316448,00
10713	86:10:0101011:876	23,00	4388,16	100927,68
10714	86:10:0102001:1021	571,00	407,07	232436,97
10715	86:10:0101011:2885	24,00	4388,16	105315,84
10716	86:03:0030409:105	773,00	459,59	355263,07
10717	86:10:0101102:589	484,52	827,27	400828,86
10718	86:03:0030403:924	500,00	617,17	308585,00
10719	86:03:0030401:97026	1089,00	512,12	557698,68
10720	86:10:0101127:357	660,00	807,57	532996,20
10721	86:10:0101214:9709	24,00	5380,72	129137,28

10722	86:03:0030409:232	616,00	466,16	287154,56
10723	86:03:0030401:95040	1275,00	610,60	778515,00
10724	86:10:0101038:8566	23,00	6791,20	156197,60
10725	86:03:0053605:415	900,00	636,86	573174,00
10726	86:10:0101178:257	750,00	663,13	497347,50
10727	86:10:0101194:1979	21,00	5276,24	110801,04
10728	86:10:0101194:316	20,00	5224,00	104480,00
10729	86:10:0101104:261	466,00	682,82	318194,12
10730	86:10:0101064:842	21,00	5067,28	106412,88
10731	86:10:0101194:735	21,00	5224,00	109704,00
10732	86:10:0101143:392	477,00	781,31	372684,87
10733	86:10:0101157:107	497,00	669,69	332835,93
10734	86:10:0101126:92	534,00	846,96	452276,64
10735	86:10:0101160:308	412,00	669,69	275912,28
10736	86:10:0101146:917	649,00	728,78	472978,22
10737	86:10:0101130:566	509,00	709,08	360921,72
10738	86:10:0101151:653	608,00	643,43	391205,44
10739	86:10:0101204:38	319,00	5693,25	1816146,75
10740	86:10:0101176:2878	25,00	1999,50	49987,50
10741	86:10:0101163:500	517,00	676,26	349626,42
10742	86:10:0101071:28	900,00	2997,26	2697534,00
10743	86:10:0101078:391	489,00	682,82	333898,98
10744	86:10:0101146:1404	592,47	682,82	404550,37
10745	86:10:0102001:4055	536,00	400,50	214668,00
10746	86:10:0101167:799	23,00	4597,12	105733,76
10747	86:03:0030401:10801	466,00	695,95	324312,70
10748	86:10:0101114:630	520,99	741,91	386527,69
10749	86:10:0101011:2277	23,00	5067,28	116547,44
10750	86:10:0000000:19383	7373,00	2119,66	15628253,18
10751	86:10:0101212:849	8680,00	1720,50	14933940,00
10752	86:10:0101220:181	500,00	709,08	354540,00
10753	86:10:0101108:368	790,74	801,00	633382,74
10754	86:03:0030401:98333	589,00	636,86	375110,54
10755	86:10:0101155:730	826,00	636,86	526046,36
10756	86:10:0101195:1728	25,00	4701,60	117540,00
10757	86:10:0101148:473	578,71	630,30	364760,91
10758	86:10:0101095:174	493,00	656,56	323684,08
10759	86:10:0101226:596	909,00	3655,19	3322567,71
10760	86:10:0101151:331	586,00	649,99	380894,14
10761	86:10:0101093:111	500,00	695,95	347975,00
10762	86:10:0101038:8132	22,00	7156,88	157451,36
10763	86:10:0101114:51	614,00	643,43	395066,02
10764	86:10:0101011:1100	22,00	5067,28	111480,16
10765	86:10:0101200:12080	556,00	5190,37	2885845,72
10766	86:10:0102001:4829	776,00	400,50	310788,00
10767	86:10:0101111:376	712,00	663,13	472148,56
10768	86:10:0102001:175	611,00	387,37	236683,07
10769	86:10:0101128:272	615,00	1083,32	666241,80
10770	86:10:0000000:25012	11999,00	10006,11	120063313,89
10771	86:10:0101144:361	727,00	781,31	568012,37
10772	86:10:0000000:21267	225541,00	0,51	115025,91
10773	86:10:0101117:1034	20,00	5380,72	107614,40
10774	86:10:0101103:366	150,00	5502,20	825330,00
10775	86:10:0101116:349	619,00	676,26	418604,94
10776	86:10:0101196:346	631,00	1024,23	646289,13
10777	86:10:0101221:179	1250,00	722,22	902775,00
10778	86:10:0101097:17	513,00	755,04	387335,52
10779	86:10:0101110:1862	527,00	748,48	394448,96
10780	86:10:0101092:405	500,00	689,39	344695,00
10781	86:10:0101118:156	587,00	761,61	447065,07
10782	86:03:0030405:113	459,00	380,80	174787,20
10783	86:10:0101108:641	678,00	702,52	476308,56
10784	86:10:0101137:42	602,00	899,49	541492,98
10785	86:10:0101112:116	1002,00	3874,50	3882249,00
10786	86:10:0101093:56	483,00	695,95	336143,85
10787	86:10:0101077:24	406,00	833,83	338534,98
10788	86:10:0101184:273	784,00	689,39	540481,76
10789	86:10:0101143:215	498,00	761,61	379281,78
10790	86:10:0101146:2	480,83	689,39	331479,39
10791	86:10:0101099:115	190,00	2325,00	441750,00
10792	86:10:0101121:250	532,00	735,35	391206,20
10793	86:03:0000000:123306	595,00	610,60	363307,00
10794	86:10:0101160:957	418,00	676,26	282676,68

10795	86:10:0101222:686	750,00	636,86	477645,00
10796	86:10:0101147:419	526,00	623,73	328081,98
10797	86:10:0101194:1765	21,00	5224,00	109704,00
10798	86:10:0101116:178	653,00	669,69	437307,57
10799	86:10:0101020:54	7,00	9944,21	69609,47
10800	86:10:0101092:499	501,00	682,82	342092,82
10801	86:10:0000000:5379	17,00	2119,66	36034,22
10802	86:10:0101078:204	953,00	702,52	669501,56
10803	86:10:0101180:101	899,00	741,91	666977,09
10804	86:03:0030401:100013	719,00	630,30	453185,70
10805	86:10:0101144:186	624,00	794,44	495730,56
10806	86:10:0101184:540	784,00	689,39	540481,76
10807	86:03:0030405:312	627,00	387,37	242880,99
10808	86:10:0101114:138	500,00	741,91	370955,00
10809	86:10:0101038:8569	29,00	5903,12	171190,48
10810	86:10:0101176:2971	27,00	2325,00	62775,00
10811	86:03:0030403:1128	606,00	604,04	366048,24
10812	86:10:0101127:57	573,00	833,83	477784,59
10813	86:10:0101148:25	586,00	643,43	377049,98
10814	86:03:0030408:278	597,00	590,90	352767,30
10815	86:10:0101035:82	32,00	7211,45	230766,40
10816	86:10:0101118:167	600,00	755,04	453024,00
10817	86:10:0101130:591	533,17	833,83	444573,14
10818	86:10:0101214:9584	23,00	5328,48	122555,04
10819	86:10:0101030:116	950,00	10855,13	10312373,50
10820	86:10:0101130:282	523,00	833,83	436093,09
10821	86:10:0101025:42	1214,00	2325,00	2822550,00
10822	86:03:0030409:618	600,00	466,16	279696,00
10823	86:10:0101202:19	3348,00	9391,00	31441068,00
10824	86:10:0101092:17	500,00	676,26	338130,00
10825	86:10:0101160:1059	400,00	669,69	267876,00
10826	86:03:0030401:94226	989,00	656,56	649337,84
10827	86:10:0101146:2247	879,00	728,78	640597,62
10828	86:10:0101060:87	1000,00	2997,26	2997260,00
10829	86:10:0101146:1330	512,07	695,95	356375,12
10830	86:10:0101220:679	539,00	709,08	382194,12
10831	86:10:0101072:383	677,00	3033,81	2053889,37
10832	86:10:0101145:93	589,00	709,08	417648,12
10833	86:10:0101146:1397	500,00	722,22	361110,00
10834	86:10:0101050:509	778,00	3216,57	2502491,46
10835	86:10:0101140:2084	1766,00	4824,85	8520685,10
10836	86:10:0101117:1029	22,00	4597,12	101136,64
10837	86:03:0000000:93215	1326,00	584,34	774834,84
10838	86:10:0101202:613	1856,00	1720,50	3193248,00
10839	86:10:0101128:457	603,00	1076,76	649286,28
10840	86:10:0000000:22221	622,00	623,73	387960,06
10841	86:10:0101172:55	1488,00	728,78	1084424,64
10842	86:10:0101161:28	600,00	682,82	409692,00
10843	86:10:0101011:2889	22,00	5119,52	112629,44
10844	86:10:0101078:733	1100,00	676,26	743886,00
10845	86:10:0101011:597	58,00	5119,52	296932,16
10846	86:03:0030401:10773	614,00	610,60	374908,40
10847	86:10:0101211:19	69186,00	1999,50	138337407,00
10848	86:10:0101132:207	615,00	676,26	415899,90
10849	86:10:0102001:437	642,23	380,80	244561,18
10850	86:03:0030401:94409	610,00	610,60	372466,00
10851	86:10:0101011:1671	23,00	5067,28	116547,44
10852	86:10:0101151:1094	605,00	636,86	385300,30
10853	86:10:0101137:22	589,00	1050,50	618744,50
10854	86:10:0101112:159	655,00	5811,75	3806696,25
10855	86:10:0101011:1134	21,00	5067,28	106412,88
10856	86:10:0101004:369	6598,00	2325,00	15340350,00
10857	86:10:0101102:766	507,00	846,96	429408,72
10858	86:10:0101194:1678	22,00	5276,24	116077,28
10859	86:10:0101103:380	32200,00	1999,50	64383900,00
10860	86:10:0101160:1090	403,00	656,56	264593,68
10861	86:10:0101011:1647	24,00	4388,16	105315,84
10862	86:03:0030409:15	1101,00	459,59	506008,59
10863	86:10:0101058:88	605,00	3472,43	2100820,15
10864	86:10:0101121:380	484,34	722,22	349800,03
10865	86:10:0101226:637	470,00	3764,85	1769479,50
10866	86:03:0030407:775	701,00	577,77	405016,77
10867	86:03:0030403:915	474,00	604,04	286314,96

10868	86:03:0000000:153660	60281,00	637,92	38454455,52
10869	86:10:0102001:3740	1200,00	387,37	464844,00
10870	86:10:0101000:6772	270,00	833,83	225134,10
10871	86:10:0101118:48	616,00	761,61	469151,76
10872	86:10:0101043:3592	15909,00	1999,50	31810045,50
10873	86:10:0101186:9	3141,00	1720,50	5404090,50
10874	86:10:0101114:543	537,00	748,48	401933,76
10875	86:10:0101194:709	21,00	5276,24	110801,04
10876	86:10:0101103:36	4800,00	4074,72	19558656,00
10877	86:10:0102001:3800	599,00	380,80	228099,20
10878	86:10:0101011:2514	23,00	5119,52	117748,96
10879	86:10:0101146:1166	492,00	689,39	339179,88
10880	86:03:0030403:1189	501,00	623,73	312488,73
10881	86:10:0101115:6406	90,00	2325,00	209250,00
10882	86:10:0101065:5126	5379,00	7675,92	41288773,68
10883	86:10:0000000:23651	23,00	5067,28	116547,44
10884	86:10:0101146:389	616,00	682,82	420617,12
10885	86:03:0030405:410	484,00	380,80	184307,20
10886	86:10:0101195:4	1246,00	9412,84	11728398,64
10887	86:03:0053601:519	750,00	643,43	482572,50
10888	86:10:0101142:49	146,00	2106,18	307502,28
10889	86:10:0101127:693	550,00	682,82	375551,00
10890	86:10:0101186:10	64263,00	1999,50	128493868,50
10891	86:10:0101139:186	523,00	892,92	466997,16
10892	86:10:0101126:206	587,00	755,04	443208,48
10893	86:10:0101078:534	526,00	676,26	355712,76
10894	86:03:0030402:3564	792,00	623,73	493994,16
10895	86:03:0030405:592	550,00	380,80	209440,00
10896	86:10:0101110:2262	487,00	643,43	313350,41
10897	86:10:0101031:4702	647,00	2202,94	1425302,18
10898	86:10:0101005:25	5665,00	12747,51	72214644,15
10899	86:03:0030403:1362	500,00	604,04	302020,00
10900	86:10:0101050:75	36,00	7515,09	270543,24
10901	86:10:0101196:368	649,00	899,49	583769,01
10902	86:10:0101078:425	667,00	702,52	468580,84
10903	86:10:0101160:456	435,00	656,56	285603,60
10904	86:10:0101112:3090	96,00	2156,13	206988,48
10905	86:10:0101064:256	1964,00	2325,00	4566300,00
10906	86:10:0101015:53	5725,00	1999,50	11447137,50
10907	86:10:0101184:339	784,00	689,39	540481,76
10908	86:10:0101130:445	527,00	735,35	387529,45
10909	86:10:0101038:7821	56,00	6895,68	386158,08
10910	86:10:0101016:116	7089,00	17270,82	122432842,98
10911	86:10:0101127:397	621,00	689,39	428111,19
10912	86:10:0101152:730	405,00	643,43	260589,15
10913	86:10:0101039:4	300,00	2080,88	624264,00
10914	86:10:0101253:518	1548,00	1999,50	3095226,00
10915	86:10:0101222:618	750,00	636,86	477645,00
10916	86:10:0101078:279	542,00	709,08	384321,36
10917	86:10:0101118:202	547,00	656,56	359138,32
10918	86:10:0101161:55	600,00	682,82	409692,00
10919	86:03:0030401:96609	1099,00	505,55	555599,45
10920	86:03:0030405:588	500,00	380,80	190400,00
10921	86:10:0101038:7782	38,00	6425,52	244169,76
10922	86:10:0101152:420	508,00	636,86	323524,88
10923	86:10:0101163:443	517,00	663,13	342838,21
10924	86:10:0101009:51	20083,00	2208,75	44358326,25
10925	86:10:0101124:118	238,00	1999,50	475881,00
10926	86:10:0101144:319	603,00	801,00	483003,00
10927	86:10:0101164:886	867,00	2325,00	2015775,00
10928	86:10:0101122:890	2179,00	2325,00	5066175,00
10929	86:10:0101011:2765	22,00	5067,28	111480,16
10930	86:10:0101119:171	506,00	761,61	385374,66
10931	86:10:0101146:103	628,00	682,82	428810,96
10932	86:10:0101160:449	447,00	656,56	293482,32
10933	86:10:0101011:831	22,00	4388,16	96539,52
10934	86:10:0101227:7	300,00	8501,92	2550576,00
10935	86:03:0030401:101218	1042,00	656,56	684135,52
10936	86:10:0101130:417	710,00	709,08	503446,80
10937	86:10:0102001:3553	617,00	400,50	247108,50
10938	86:10:0101110:2158	536,00	761,61	408222,96
10939	86:10:0101033:16	1819,00	16585,47	30168969,93
10940	86:03:0030407:596	728,00	571,21	415840,88

10941	86:10:0101146:1129	555,00	669,69	371677,95
10942	86:10:0101121:150	513,00	741,91	380599,83
10943	86:10:0101077:45	689,00	722,22	497609,58
10944	86:10:0101146:465	500,00	695,95	347975,00
10945	86:10:0101139:103	585,00	1024,23	599174,55
10946	86:10:0101110:842	512,00	755,04	386580,48
10947	86:03:0030401:10625	1144,00	695,95	796166,80
10948	86:10:0101146:1029	505,00	695,95	351454,75
10949	86:10:0101056:686	663,00	3837,95	2544560,85
10950	86:10:0101101:69	833,43	741,91	618330,05
10951	86:10:0101132:1001	533,00	617,17	328951,61
10952	86:10:0101143:186	534,00	748,48	399688,32
10953	86:10:0101117:14	2904,00	6604,17	19178509,68
10954	86:10:0101119:270	532,00	768,18	408671,76
10955	86:10:0101117:125	8603,00	1720,50	14801461,50
10956	86:03:0030402:2822	1486,00	617,17	917114,62
10957	86:10:0101108:591	503,00	787,87	396298,61
10958	86:10:0101011:2099	21,00	5067,28	106412,88
10959	86:10:0102001:4238	523,00	407,07	212897,61
10960	86:10:0101144:698	409,00	781,31	319555,79
10961	86:10:0101064:945	23,00	5067,28	116547,44
10962	86:10:0101181:167	842,00	748,48	630220,16
10963	86:10:0102001:3668	599,00	380,80	228099,20
10964	86:03:0030403:1297	482,00	623,73	300637,86
10965	86:10:0101167:826	22,00	4597,12	101136,64
10966	86:10:0101184:144	784,00	695,95	545624,80
10967	86:03:0030401:97057	530,00	663,13	351458,90
10968	86:03:0030401:94555	430,00	590,90	254087,00
10969	86:10:0102001:2533	555,00	341,41	189482,55
10970	86:10:0101220:701	502,00	709,08	355958,16
10971	86:10:0101059:183	956,00	3472,43	3319643,08
10972	86:10:0101178:429	14852,00	7324,98	108790602,96
10973	86:03:0030401:96104	454,00	604,04	274234,16
10974	86:03:0030405:778	484,00	374,24	181132,16
10975	86:10:0101172:190	1020,00	748,48	763449,60
10976	86:10:0101175:261	3435,00	5693,25	19556313,75
10977	86:10:0101218:107	1198,00	4093,81	4904384,38
10978	86:10:0102001:181	667,03	380,80	254005,02
10979	86:10:0101132:1273	660,00	636,86	420327,60
10980	86:10:0101155:40	415,24	656,56	272629,97
10981	86:10:0101144:372	612,86	794,44	486880,50
10982	86:10:0101011:2489	22,00	4388,16	96539,52
10983	86:03:0030407:705	731,00	584,34	427152,54
10984	86:10:0101118:120	699,00	761,61	532365,39
10985	86:10:0101101:15	620,00	741,91	459984,20
10986	86:10:0101121:57	616,00	735,35	452975,60
10987	86:10:0101146:48	500,00	702,52	351260,00
10988	86:10:0101214:9566	25,00	5380,72	134518,00
10989	86:10:0101144:531	571,00	794,44	453625,24
10990	86:10:0101142:174	131,00	2325,00	304575,00
10991	86:03:0030403:863	500,00	617,17	308585,00
10992	86:10:0101157:57	497,00	669,69	332835,93
10993	86:10:0101160:325	408,00	656,56	267876,48
10994	86:10:0101194:1400	23,00	5276,24	121353,52
10995	86:10:0101073:152	849,00	1096,46	930894,54
10996	86:10:0101103:1209	196,00	11650,95	2283586,20
10997	86:10:0101144:359	412,00	787,87	324602,44
10998	86:10:0101194:1661	21,00	5224,00	109704,00
10999	86:10:0101127:470	1168,00	695,95	812869,60
11000	86:10:0101157:90	500,00	663,13	331565,00
11001	86:10:0101194:1337	23,00	5224,00	120152,00
11002	86:03:0030406:363	1069,00	617,17	659754,73
11003	86:10:0101196:118	608,00	892,92	542895,36
11004	86:03:0030408:144	663,00	597,47	396122,61
11005	86:10:0101148:346	568,00	617,17	350552,56
11006	86:10:0101102:185	511,00	827,27	422734,97
11007	86:10:0101067:117	1198,00	3435,88	4116184,24
11008	86:10:0101148:295	600,00	636,86	382116,00
11009	86:10:0101194:2032	22,00	5276,24	116077,28
11010	86:10:0101102:858	491,00	846,96	415857,36
11011	86:10:0101148:53	550,00	636,86	350273,00
11012	86:10:0101176:2982	23,00	2325,00	53475,00
11013	86:10:0101011:1190	22,00	5067,28	111480,16

11014	86:10:0101194:1218	21,00	5276,24	110801,04
11015	86:10:0101011:3202	24,00	5067,28	121614,72
11016	86:10:0000000:5111	627,00	400,50	251113,50
11017	86:10:0101011:557	31,00	5119,52	158705,12
11018	86:03:0030403:1733	533,00	617,17	328951,61
11019	86:10:0101116:496	534,65	676,26	361562,41
11020	86:10:0101222:661	1500,00	630,30	945450,00
11021	86:10:0101194:1867	22,00	5224,00	114928,00
11022	86:10:0101135:451	610,00	1004,54	612769,40
11023	86:10:0101104:206	622,00	794,44	494141,68
11024	86:10:0101076:3438	639,00	2194,80	1402477,20
11025	86:10:0101247:3441	4266,00	6531,87	27864957,42
11026	86:10:0101220:666	500,00	709,08	354540,00
11027	86:10:0101167:225	21,00	4597,12	96539,52
11028	86:10:0101130:426	521,95	833,83	435217,57
11029	86:10:0101050:225	668,00	3216,57	2148668,76
11030	86:10:0101132:236	631,00	577,77	364572,87
11031	86:10:0101216:2	27596,00	2616,90	72215972,40
11032	86:10:0101146:102	504,00	702,52	354070,08
11033	86:03:0030401:94039	640,00	649,99	415993,60
11034	86:10:0101040:14	3132,00	1999,50	6262434,00
11035	86:10:0101231:2363	24,00	4753,84	114092,16
11036	86:10:0101196:78	600,00	1017,67	610602,00
11037	86:10:0101121:878	491,00	715,65	351384,15
11038	86:10:0101147:174	531,00	630,30	334689,30
11039	86:10:0101116:184	577,00	669,69	386411,13
11040	86:10:0101212:931	4000,00	2325,00	9300000,00
11041	86:10:0101011:2420	22,00	4388,16	96539,52
11042	86:10:0101145:86	500,00	728,78	364390,00
11043	86:10:0101132:1475	638,00	689,39	439830,82
11044	86:10:0101194:1292	21,00	5224,00	109704,00
11045	86:10:0101194:1788	21,00	5224,00	109704,00
11046	86:10:0101011:2446	21,00	5067,28	106412,88
11047	86:03:0030401:100537	1124,00	518,68	582996,32
11048	86:10:0101006:12	17931,00	4093,10	73393376,10
11049	86:10:0101160:298	422,00	669,69	282609,18
11050	86:10:0101176:2677	27,00	2325,00	62775,00
11051	86:10:0101194:805	24,00	5224,00	125376,00
11052	86:10:0101151:327	395,00	656,56	259341,20
11053	86:10:0101213:422	10124,00	1999,50	20242938,00
11054	86:10:0101114:700	572,95	741,91	425077,33
11055	86:10:0102001:1332	600,00	380,80	228480,00
11056	86:10:0101078:64	509,00	702,52	357582,68
11057	86:10:0101102:173	524,00	833,83	436926,92
11058	86:10:0101146:1172	500,00	695,95	347975,00
11059	86:03:0030408:251	661,00	604,04	399270,44
11060	86:10:0101104:133	500,00	801,00	400500,00
11061	86:10:0101049:184	822,00	3728,29	3064654,38
11062	86:10:0101127:301	804,00	695,95	559543,80
11063	86:10:0101178:564	1070,00	669,69	716568,30
11064	86:10:0101078:461	831,00	689,39	572883,09
11065	86:10:0101198:1205	22,00	5171,76	113778,72
11066	86:10:0101078:1549	551,00	669,69	368999,19
11067	86:10:0101128:54	400,00	1063,63	425452,00
11068	86:03:0030409:583	1089,00	459,59	500493,51
11069	86:10:0101078:160	451,00	709,08	319795,08
11070	86:03:0030403:1144	620,00	610,60	378572,00
11071	86:10:0101044:48	4,00	9640,57	38562,28
11072	86:03:0030405:399	488,00	380,80	185830,40
11073	86:10:0101093:708	926,00	695,95	644449,70
11074	86:10:0101064:801	37,00	5067,28	187489,36
11075	86:10:0101162:80	479,91	748,48	359203,04
11076	86:10:0101143:164	503,00	768,18	386394,54
11077	86:10:0101071:186	637,00	2997,26	1909254,62
11078	86:10:0101132:214	595,00	676,26	402374,70
11079	86:10:0101064:1159	39,00	5067,28	197623,92
11080	86:10:0101108:125	935,23	801,00	749119,23
11081	86:10:0101011:2397	24,00	5067,28	121614,72
11082	86:10:0101194:2044	20,00	5224,00	104480,00
11083	86:03:0030402:1943	688,00	617,17	424612,96
11084	86:10:0101152:306	464,00	649,99	301595,36
11085	86:10:0101167:507	22,00	4597,12	101136,64
11086	86:10:0101192:146	1869,00	7818,73	14613206,37

11087	86:10:0101163:53	500,00	676,26	338130,00
11088	86:10:0101116:315	775,00	676,26	524101,50
11089	86:10:0101132:998	721,00	715,65	515983,65
11090	86:10:0101105:77	4433,00	8087,13	35850247,29
11091	86:03:0030403:684	511,00	623,73	318726,03
11092	86:10:0101167:859	22,00	4597,12	101136,64
11093	86:10:0101194:671	22,00	5276,24	116077,28
11094	86:10:0101231:2289	25,00	4753,84	118846,00
11095	86:10:0101132:1998	623,00	564,64	351770,72
11096	86:10:0101147:169	605,00	617,17	373387,85
11097	86:03:0030406:575	600,00	610,60	366360,00
11098	86:10:0101025:4248	3075,00	4898,30	15062272,50
11099	86:03:0030403:1003	500,00	617,17	308585,00
11100	86:10:0101132:1755	585,00	538,38	314952,30
11101	86:10:0101116:204	543,00	676,26	367209,18
11102	86:10:0101132:1165	598,00	623,73	372990,54
11103	86:10:0101151:911	601,00	630,30	378810,30
11104	86:03:0030405:615	511,00	380,80	194588,80
11105	86:10:0101146:1431	588,00	722,22	424665,36
11106	86:10:0101146:1058	687,00	709,08	487137,96
11107	86:10:0101152:399	538,00	643,43	346165,34
11108	86:10:0101011:3038	21,00	5067,28	106412,88
11109	86:10:0101064:756	21,00	5067,28	106412,88
11110	86:03:0030409:11	1285,00	459,59	590573,15
11111	86:10:0101114:653	649,00	748,48	485763,52
11112	86:10:0101004:93	1635,00	1999,50	3269182,50
11113	86:10:0101146:1170	470,00	689,39	324013,30
11114	86:10:0101128:438	969,00	787,87	763446,03
11115	86:10:0101117:906	23,00	5328,48	122555,04
11116	86:10:0101200:4	2630,00	2278,50	5992455,00
11117	86:03:0030409:142	1208,00	538,38	650363,04
11118	86:03:0030401:97023	603,00	682,82	411740,46
11119	86:10:0101058:256	690,00	2997,26	2068109,40
11120	86:10:0101110:1518	574,00	761,61	437164,14
11121	86:10:0101135:202	673,00	1004,54	676055,42
11122	86:03:0053601:262	903,00	748,48	675877,44
11123	86:10:0101176:2552	9422,00	13775,54	129793137,88
11124	86:10:0101176:1994	24047,00	1720,50	41372863,50
11125	86:10:0101076:3410	665,00	2194,80	1459542,00
11126	86:10:0000000:4947	1010,00	407,07	411140,70
11127	86:10:0101248:826	930,00	2119,66	1971283,80
11128	86:10:0000000:4762	1500,00	735,35	1103025,00
11129	86:03:0030401:93069	637,00	630,30	401501,10
11130	86:03:0030401:99465	838,00	689,39	577708,82
11131	86:03:0030401:94665	729,00	676,26	492993,54
11132	86:10:0101144:58	608,75	794,44	483615,35
11133	86:10:0101214:9496	23,00	5380,72	123756,56
11134	86:10:0101148:362	535,10	630,30	337273,53
11135	86:10:0101011:1230	68,00	5119,52	348127,36
11136	86:10:0101119:136	518,00	781,31	404718,58
11137	86:10:0101152:733	502,00	636,86	319703,72
11138	86:10:0101132:1448	566,00	597,47	338168,02
11139	86:10:0101157:371	566,00	669,69	379044,54
11140	86:10:0101135:312	360,00	728,78	262360,80
11141	86:10:0101108:72	508,00	801,00	406908,00
11142	86:10:0101160:906	444,93	669,69	297965,17
11143	86:10:0101110:451	1000,00	676,26	676260,00
11144	86:10:0101176:3389	29,00	2325,00	67425,00
11145	86:10:0101160:958	412,50	676,26	278957,25
11146	86:10:0101231:2198	23,00	4753,84	109338,32
11147	86:10:0101078:549	515,00	682,82	351652,30
11148	86:10:0101116:479	491,00	669,69	328817,79
11149	86:10:0101181:88	515,00	748,48	385467,20
11150	86:10:0101234:72	620,00	801,00	496620,00
11151	86:10:0101006:7449	20508,00	9150,90	187666657,20
11152	86:10:0101110:1208	488,00	748,48	365258,24
11153	86:10:0101184:331	784,00	682,82	535330,88
11154	86:10:0101199:1871	2044,00	5693,25	11637003,00
11155	86:10:0101157:119	550,00	663,13	364721,50
11156	86:10:0101246:1456	39130,00	11239,74	439811026,20
11157	86:10:0102001:4261	600,00	387,37	232422,00
11158	86:10:0101184:491	784,00	702,52	550775,68
11159	86:10:0101093:74	506,00	689,39	348831,34

11160	86:10:0101148:71	593,01	630,30	373774,20
11161	86:03:0053601:509	1000,00	649,99	649990,00
11162	86:03:0030408:1062	615,00	590,90	363403,50
11163	86:10:0101121:171	505,00	735,35	371351,75
11164	86:10:0101236:96	455960,00	1720,50	784479180,00
11165	86:10:0101114:521	401,00	728,78	292240,78
11166	86:10:0101038:7879	46,00	6686,72	307589,12
11167	86:10:0101148:19	588,00	630,30	370616,40
11168	86:10:0101146:954	497,00	682,82	339361,54
11169	86:10:0101194:1848	21,00	5224,00	109704,00
11170	86:10:0101064:766	22,00	5067,28	111480,16
11171	86:10:0101117:1043	21,00	5328,48	111898,08
11172	86:10:0101000:352	460,00	2119,66	975043,60
11173	86:10:0101194:963	21,00	5224,00	109704,00
11174	86:10:0101116:36	615,00	676,26	415899,90
11175	86:03:0053601:427	93892,00	1720,50	161541186,00
11176	86:10:0101127:396	670,00	801,00	536670,00
11177	86:10:0102001:3728	586,00	387,37	226998,82
11178	86:10:0101216:98	1551,00	1999,50	3101224,50
11179	86:10:0101178:250	1300,00	669,69	870597,00
11180	86:10:0101118:209	633,00	755,04	477940,32
11181	86:10:0101009:52	141,00	2325,00	327825,00
11182	86:10:0101071:129	117,00	2997,26	350679,42
11183	86:10:0000000:5117	747,00	400,50	299173,50
11184	86:10:0101078:762	1440,00	656,56	945446,40
11185	86:10:0101147:55	571,00	636,86	363647,06
11186	86:10:0101149:59	943,00	2325,00	2192475,00
11187	86:10:0102001:1546	631,00	400,50	252715,50
11188	86:10:0101032:36	15421,00	4629,90	71397687,90
11189	86:10:0101132:168	610,00	584,34	356447,40
11190	86:10:0101163:390	565,00	682,82	385793,30
11191	86:10:0101132:271	592,11	663,13	392645,90
11192	86:10:0101038:8236	63,00	5850,88	368605,44
11193	86:10:0101092:594	488,00	702,52	342829,76
11194	86:10:0101093:790	559,00	695,95	389036,05
11195	86:10:0101148:142	580,00	623,73	361763,40
11196	86:10:0102001:1215	753,00	387,37	291689,61
11197	86:03:0030406:285	1018,00	617,17	628279,06
11198	86:10:0101001:2094	815,00	2325,00	1894875,00
11199	86:00:0000000:22876	8000,00	1426,61	11412880,00
11200	86:10:0101147:155	466,00	617,17	287601,22
11201	86:03:0030401:94626	712,00	512,12	364629,44
11202	86:10:0101112:131	262,00	5007,61	1311993,82
11203	86:10:0102001:2632	600,00	393,94	236364,00
11204	86:10:0101128:352	574,00	1076,76	618060,24
11205	86:10:0101220:709	509,56	709,08	361318,80
11206	86:10:0101238:1	58936,00	3447,84	203201898,24
11207	86:10:0101194:581	22,00	5276,24	116077,28
11208	86:10:0101117:875	23,00	5328,48	122555,04
11209	86:10:0101000:332	12209,00	2119,66	25878928,94
11210	86:10:0101194:300	21,00	5224,00	109704,00
11211	86:10:0101111:183	1072,00	630,30	675681,60
11212	86:10:0101114:374	550,00	741,91	408050,50
11213	86:10:0101130:600	518,19	833,83	432082,37
11214	86:10:0101160:850	410,00	669,69	274572,90
11215	86:10:0101011:2004	22,00	5067,28	111480,16
11216	86:10:0101147:283	553,00	623,73	344922,69
11217	86:10:0101192:86	3248,00	2325,00	7551600,00
11218	86:10:0102001:4985	702,00	387,37	271933,74
11219	86:10:0101132:2319	609,00	584,34	355863,06
11220	86:10:0101038:7955	101,00	6791,20	685911,20
11221	86:10:0101092:327	489,00	682,82	333898,98
11222	86:03:0030408:507	589,00	590,90	348040,10
11223	86:10:0000000:5103	509,00	407,07	207198,63
11224	86:10:0101194:1604	21,00	5276,24	110801,04
11225	86:10:0101194:1234	21,00	5224,00	109704,00
11226	86:10:0101105:2	98,00	8350,10	818309,80
11227	86:10:0101194:1450	23,00	5224,00	120152,00
11228	86:10:0101204:30	33,00	2325,00	76725,00
11229	86:10:0101194:1255	21,00	5224,00	109704,00
11230	86:10:0101130:646	1500,00	715,65	1073475,00
11231	86:10:0101145:203	892,00	715,65	638359,80
11232	86:03:0030401:102234	595,00	656,56	390653,20

11233	86:10:0101118:157	613,00	761,61	466866,93
11234	86:10:0101014:1191	155,00	2325,00	360375,00
11235	86:10:0101011:582	22,00	5067,28	111480,16
11236	86:10:0101108:417	487,68	801,00	390631,68
11237	86:03:0030409:395	607,00	531,81	322808,67
11238	86:10:0102001:76	600,00	380,80	228480,00
11239	86:10:0101128:79	607,00	991,41	601785,87
11240	86:03:0030401:101705	477,00	682,82	325705,14
11241	86:10:0101121:596	500,00	728,78	364390,00
11242	86:10:0102001:5390	600,00	374,24	224544,00
11243	86:10:0101038:7808	69,00	6738,96	464988,24
11244	86:10:0101135:81	640,00	1004,54	642905,60
11245	86:10:0101212:926	35403,00	1488,00	52679664,00
11246	86:10:0101052:63	715,00	3764,85	2691867,75
11247	86:10:0101078:486	488,00	682,82	333216,16
11248	86:10:0101114:1260	1106,00	748,48	827818,88
11249	86:10:0101194:524	20,00	5276,24	105524,80
11250	86:10:0101011:2512	25,00	5119,52	127988,00
11251	86:10:0101011:3354	21,00	5067,28	106412,88
11252	86:10:0101144:321	635,00	801,00	508635,00
11253	86:10:0101049:32	1366,00	3728,29	5092844,14
11254	86:10:0101146:1015	496,00	682,82	338678,72
11255	86:10:0101108:60	506,00	689,39	348831,34
11256	86:03:0030408:299	802,00	512,12	410720,24
11257	86:10:0101011:2474	22,00	5067,28	111480,16
11258	86:10:0101116:451	408,00	682,82	278590,56
11259	86:10:0101146:243	525,00	709,08	372267,00
11260	86:03:0030408:285	1005,00	597,47	600457,35
11261	86:03:0030407:690	736,00	577,77	425238,72
11262	86:03:0030405:341	527,00	387,37	204143,99
11263	86:03:0000000:137124	610,00	590,90	360449,00
11264	86:03:0030405:157	517,00	380,80	196873,60
11265	86:10:0101117:947	25,00	5328,48	133212,00
11266	86:10:0101121:573	500,00	741,91	370955,00
11267	86:10:0101118:343	564,00	761,61	429548,04
11268	86:03:0030401:94042	549,00	695,95	382076,55
11269	86:10:0101194:992	21,00	5224,00	109704,00
11270	86:03:0030401:10624	1013,00	709,08	718298,04
11271	86:10:0101200:232	436,00	7529,69	3282944,84
11272	86:10:0101110:830	567,00	728,78	413218,26
11273	86:10:0101011:3508	28,00	5067,28	141883,84
11274	86:10:0101000:7370	268,00	1999,50	535866,00
11275	86:10:0101124:5	1702,00	1999,50	3403149,00
11276	86:10:0101078:1541	500,00	663,13	331565,00
11277	86:03:0030407:582	713,00	577,77	411950,01
11278	86:10:0101132:1582	597,00	695,95	415482,15
11279	86:03:0030409:40	632,00	459,59	290460,88
11280	86:10:0101038:7850	56,00	6843,44	383232,64
11281	86:03:0030406:516	583,00	630,30	367464,90
11282	86:10:0101149:2105	4179,00	8087,13	33796116,27
11283	86:10:0101226:576	926,00	3655,19	3384705,94
11284	86:03:0030403:1163	502,00	610,60	306521,20
11285	86:10:0101110:462	1022,00	682,82	697842,04
11286	86:10:0101195:82	3944,00	12062,16	47573159,04
11287	86:10:0101011:1850	22,00	5119,52	112629,44
11288	86:10:0101194:560	23,00	5224,00	120152,00
11289	86:10:0101108:423	727,00	768,18	558466,86
11290	86:10:0101132:1549	692,00	649,99	449793,08
11291	86:03:0030401:101829	590,00	643,43	379623,70
11292	86:10:0101143:148	519,00	768,18	398685,42
11293	86:10:0101030:41	241,00	11082,86	2670969,26
11294	86:10:0101032:319	14381,00	9183,69	132070645,89
11295	86:03:0030403:795	505,00	623,73	314983,65
11296	86:10:0101160:341	417,00	669,69	279260,73
11297	86:10:0101092:855	515,00	689,39	355035,85
11298	86:10:0101114:551	494,00	755,04	372989,76
11299	86:10:0101178:529	414,00	663,13	274535,82
11300	86:03:0053605:357	906,00	728,78	660274,68
11301	86:10:0101093:498	597,00	689,39	411565,83
11302	86:10:0101194:1433	22,00	5276,24	116077,28
11303	86:10:0101064:1228	22,00	4388,16	96539,52
11304	86:10:0101078:742	506,00	669,69	338863,14
11305	86:10:0101178:265	750,00	663,13	497347,50

11306	86:10:0101112:113	668,00	3874,50	2588166,00
11307	86:10:0102001:4166	814,00	387,37	315319,18
11308	86:10:0000000:18871	1175,00	715,65	840888,75
11309	86:10:0101158:146	612,00	649,99	397793,88
11310	86:10:0101143:986	820,00	774,74	635286,80
11311	86:10:0101212:1296	873,00	4126,96	3602836,08
11312	86:10:0101101:16	510,00	636,86	324798,60
11313	86:10:0101146:1414	517,00	676,26	349626,42
11314	86:10:0101114:466	500,00	735,35	367675,00
11315	86:03:0030409:21	1229,00	531,81	653594,49
11316	86:10:0101147:629	28660,00	623,39	17866357,40
11317	86:10:0101190:263	355,00	7666,91	2721753,05
11318	86:10:0101031:204	2279,00	2202,94	5020500,26
11319	86:03:0030401:97179	733,00	669,69	490882,77
11320	86:10:0101167:248	51,00	4544,88	231788,88
11321	86:10:0101011:2503	23,00	4388,16	100927,68
11322	86:10:0101002:1195	2526,00	8909,55	22505523,30
11323	86:10:0000000:23094	1736,00	9261,02	16077130,72
11324	86:10:0101146:297	470,00	676,26	317842,20
11325	86:10:0101182:267	42385,00	9150,90	387860896,50
11326	86:10:0101110:91	491,00	649,99	319145,09
11327	86:10:0101121:734	527,00	715,65	377147,55
11328	86:10:0101160:173	638,00	649,99	414693,62
11329	86:10:0101095:129	505,00	649,99	328244,95
11330	86:10:0101163:328	525,00	663,13	348143,25
11331	86:10:0101224:1026	140,00	2114,64	296049,60
11332	86:10:0101172:470	676,00	748,48	505972,48
11333	86:10:0101121:209	1045,00	728,78	761575,10
11334	86:10:0101128:97	675,00	919,18	620446,50
11335	86:10:0101064:206	1889,00	7742,82	14626186,98
11336	86:03:0030401:94031	703,00	663,13	466180,39
11337	86:03:0030401:102121	668,00	617,17	412269,56
11338	86:10:0101155:170	600,00	656,56	393936,00
11339	86:10:0101077:7	800,00	722,22	577776,00
11340	86:10:0102001:1646	897,00	354,54	318022,38
11341	86:10:0101065:22	2198,00	4965,40	10913949,20
11342	86:03:0030401:96939	601,00	649,99	390643,99
11343	86:03:0030403:777	500,00	617,17	308585,00
11344	86:10:0101184:254	784,00	695,95	545624,80
11345	86:10:0101104:271	529,00	814,13	430674,77
11346	86:10:0000000:20342	7478,00	2119,66	15850817,48
11347	86:10:0101078:1458	873,00	676,26	590374,98
11348	86:10:0101011:733	21,00	4388,16	92151,36
11349	86:10:0101145:228	628,00	728,78	457673,84
11350	86:10:0101141:655	541,00	748,48	404927,68
11351	86:10:0101160:391	354,00	656,56	232422,24
11352	86:03:0030401:94957	503,00	649,99	326944,97
11353	86:10:0101063:201	13143,00	3623,40	47622346,20
11354	86:03:0030401:94052	586,00	604,04	353967,44
11355	86:10:0102001:2763	607,00	380,80	231145,60
11356	86:10:0102001:4259	600,00	387,37	232422,00
11357	86:03:0030401:101734	752,00	689,39	518421,28
11358	86:10:0101053:7	884,00	3801,40	3360437,60
11359	86:10:0101119:58	576,37	774,74	446536,89
11360	86:10:0101110:1754	518,00	741,91	384309,38
11361	86:10:0101231:2145	27,00	4753,84	128353,68
11362	86:10:0101163:147	552,00	663,13	366047,76
11363	86:10:0101160:319	396,00	663,13	262599,48
11364	86:10:0101202:17	4206,00	1999,50	8409897,00
11365	86:10:0101011:1227	23,00	5067,28	116547,44
11366	86:10:0101073:232	623,00	899,49	560382,27
11367	86:10:0101133:14	60,00	2216,50	132990,00
11368	86:10:0101194:632	20,00	5276,24	105524,80
11369	86:10:0101212:172	950,00	1999,50	1899525,00
11370	86:03:0030401:102115	515,00	643,43	331366,45
11371	86:10:0101195:1744	25,00	4701,60	117540,00
11372	86:10:0101143:639	784,00	741,91	581657,44
11373	86:10:0101222:630	750,00	636,86	477645,00
11374	86:10:0101152:108	487,00	643,43	313350,41
11375	86:10:0101182:114	808,00	3180,02	2569456,16
11376	86:10:0101144:322	670,00	781,31	523477,70
11377	86:10:0101158:35	417,00	676,26	282000,42
11378	86:03:0030401:11140	875,00	610,60	534275,00

11379	86:03:0030401:94067	694,00	669,69	464764,86
11380	86:10:0101220:393	544,00	702,52	382170,88
11381	86:10:0101062:2269	150,00	2325,00	348750,00
11382	86:10:0101220:1987	510,00	709,08	361630,80
11383	86:10:0101178:495	810,00	669,69	542448,90
11384	86:10:0101220:1204	500,00	709,08	354540,00
11385	86:10:0101114:128	798,00	728,78	581566,44
11386	86:03:0030402:2056	565,00	610,60	344989,00
11387	86:10:0101152:93	534,00	643,43	343591,62
11388	86:10:0101194:480	20,00	5224,00	104480,00
11389	86:10:0101236:200	5672,00	2192,14	12433818,08
11390	86:10:0101207:28	1206,00	3508,98	4231829,88
11391	86:03:0030405:443	500,00	380,80	190400,00
11392	86:10:0101220:67	427,00	695,95	297170,65
11393	86:10:0101108:505	500,00	669,69	334845,00
11394	86:03:0030401:98593	800,00	525,25	420200,00
11395	86:10:0101011:1285	21,00	5067,28	106412,88
11396	86:10:0101146:302	500,00	682,82	341410,00
11397	86:10:0101196:151	621,00	1024,23	636046,83
11398	86:10:0101013:12	10927,00	7950,06	86870305,62
11399	86:10:0101172:11	823,00	722,22	594387,06
11400	86:10:0102001:2429	1201,00	387,37	465231,37
11401	86:10:0101178:275	750,00	663,13	497347,50
11402	86:10:0101038:8428	22,00	6895,68	151704,96
11403	86:10:0101114:759	515,00	728,78	375321,70
11404	86:10:0101220:1132	727,00	735,35	534599,45
11405	86:03:0030403:1274	539,00	604,04	325577,56
11406	86:03:0030401:102264	1426,00	512,12	730283,12
11407	86:10:0101115:7057	14214,00	2109,72	29987560,08
11408	86:10:0101132:86	623,69	663,13	413587,55
11409	86:10:0101194:950	21,00	5224,00	109704,00
11410	86:10:0101189:57	7951,00	1999,50	15898024,50
11411	86:10:0101108:96	597,00	814,13	486035,61
11412	86:10:0101011:3535	22,00	5067,28	111480,16
11413	86:10:0101157:83	491,00	649,99	319145,09
11414	86:10:0101056:972	694,00	3801,40	2638171,60
11415	86:10:0000000:22191	7330,00	2119,66	15537107,80
11416	86:10:0101194:1693	24,00	5224,00	125376,00
11417	86:10:0101148:437	566,00	636,86	360462,76
11418	86:10:0101236:198	5842,00	2192,14	12806481,88
11419	86:10:0101216:256	640,00	2288,83	1464851,20
11420	86:10:0101114:3	483,46	735,35	355512,31
11421	86:10:0101160:931	382,00	676,26	258331,32
11422	86:10:0101110:753	1489,00	649,99	967835,11
11423	86:10:0101220:319	512,00	695,95	356326,40
11424	86:10:0101011:2574	21,00	5067,28	106412,88
11425	86:10:0101147:153	527,00	630,30	332168,10
11426	86:03:0030401:95545	655,00	584,34	382742,70
11427	86:03:0030401:98810	513,00	715,65	367128,45
11428	86:10:0101030:62	45,00	9564,66	430409,70
11429	86:10:0101027:59	750,00	5482,79	4112092,50
11430	86:03:0030406:189	1208,00	623,73	753465,84
11431	86:10:0101144:200	1270,00	807,57	1025613,90
11432	86:10:0101155:810	474,00	643,43	304985,82
11433	86:10:0101220:2136	586,00	689,39	403982,54
11434	86:10:0101110:54	511,00	735,35	375763,85
11435	86:10:0101119:104	535,00	768,18	410976,30
11436	86:10:0101108:120	995,00	846,96	842725,20
11437	86:10:0101194:1439	21,00	5224,00	109704,00
11438	86:10:0101110:291	518,00	761,61	394513,98
11439	86:10:0101093:456	630,00	695,95	438448,50
11440	86:10:0101145:224	643,00	715,65	460162,95
11441	86:10:0101114:679	513,12	741,91	380688,86
11442	86:10:0101066:100	8669,00	7950,06	68919070,14
11443	86:10:0101027:451	633,00	6039,00	3822687,00
11444	86:03:0030404:540	595,00	676,26	402374,70
11445	86:03:0053605:342	904,00	623,73	563851,92
11446	86:03:0000000:122850	33041,00	110,17	3640126,97
11447	86:10:0101176:2693	28,00	2325,00	65100,00
11448	86:10:0101002:14	20857,00	4562,80	95166319,60
11449	86:10:0101132:323	602,00	663,13	399204,26
11450	86:10:0101095:185	670,00	656,56	439895,20
11451	86:10:0101157:656	451,00	656,56	296108,56

11452	86:10:0101143:1059	1021,00	768,18	784311,78
11453	86:10:0101102:769	745,00	866,66	645661,70
11454	86:10:0101146:92	500,00	663,13	331565,00
11455	86:03:0030401:11189	1017,00	512,12	520826,04
11456	86:10:0101117:987	22,00	5328,48	117226,56
11457	86:10:0101220:583	525,81	709,08	372841,35
11458	86:10:0101200:36	716,00	4934,51	3533109,16
11459	86:10:0000000:4673	1500,00	722,22	1083330,00
11460	86:10:0101078:295	596,00	682,82	406960,72
11461	86:10:0101206:421	26,00	5641,92	146689,92
11462	86:10:0101024:254	1470,00	7363,27	10824006,90
11463	86:10:0101148:232	586,41	630,30	369614,22
11464	86:10:0101220:74	500,00	702,52	351260,00
11465	86:00:0000000:35148	35,00	2119,66	74188,10
11466	86:10:0000000:21865	1349,00	2119,66	2859421,34
11467	86:03:0030401:100340	1328,00	656,56	871911,68
11468	86:10:0101078:920	423,00	656,56	277724,88
11469	86:10:0101220:193	532,00	722,22	384221,04
11470	86:10:0101110:811	568,00	755,04	428862,72
11471	86:03:0030402:1781	6000,00	6291,97	37751820,00
11472	86:03:0030402:2058	874,00	610,60	533664,40
11473	86:10:0101194:1861	21,00	5224,00	109704,00
11474	86:10:0101068:154	122,00	2119,66	258598,52
11475	86:10:0101188:9	15799,00	4833,95	76371576,05
11476	86:10:0101151:185	600,00	656,56	393936,00
11477	86:10:0101164:64	2197,00	2325,00	5108025,00
11478	86:10:0101160:151	415,21	669,69	278061,98
11479	86:10:0101194:1446	23,00	5224,00	120152,00
11480	86:10:0101000:307	283,00	2119,66	599863,78
11481	86:10:0102001:4092	508,00	347,98	176773,84
11482	86:10:0101151:128	568,00	636,86	361736,48
11483	86:10:0101194:1497	21,00	5224,00	109704,00
11484	86:03:0030404:479	706,00	676,26	477439,56
11485	86:10:0101151:153	719,00	656,56	472066,64
11486	86:10:0101143:643	574,00	741,91	425856,34
11487	86:10:0101181:93	502,00	741,91	372438,82
11488	86:10:0101102:573	526,00	853,53	448956,78
11489	86:10:0000000:25495	1914,00	6879,78	13167898,92
11490	86:10:0101005:103	5389,00	8361,27	45058884,03
11491	86:10:0101132:2324	450,00	597,47	268861,50
11492	86:10:0101026:76	11168,00	8772,48	97971056,64
11493	86:03:0030403:1065	1024,00	630,30	645427,20
11494	86:10:0101231:1277	44,00	2232,00	98208,00
11495	86:10:0101102:363	561,00	827,27	464098,47
11496	86:10:0101116:91	408,00	682,82	278590,56
11497	86:10:0101110:1636	947,00	774,74	733678,78
11498	86:10:0101106:16	1312,00	1999,50	2623344,00
11499	86:10:0101194:1239	20,00	5276,24	105524,80
11500	86:10:0101143:914	1287,00	741,91	954838,17
11501	86:10:0101160:520	602,00	649,99	391293,98
11502	86:10:0101141:291	521,00	728,78	379694,38
11503	86:10:0101155:490	461,00	656,56	302674,16
11504	86:10:0102001:906	506,00	400,50	202653,00
11505	86:03:0030406:783	777,00	610,60	474436,20
11506	86:10:0101146:65	500,00	689,39	344695,00
11507	86:10:0101224:1309	450,00	3691,74	1661283,00
11508	86:10:0101038:16	3990,00	4440,40	17717196,00
11509	86:10:0101194:2063	22,00	5224,00	114928,00
11510	86:10:0102001:1518	639,00	400,50	255919,50
11511	86:10:0101194:368	23,00	5276,24	121353,52
11512	86:10:0101064:1158	22,00	5067,28	111480,16
11513	86:10:0101111:849	570,00	649,99	370494,30
11514	86:10:0101214:103	13759,00	3970,24	54626532,16
11515	86:10:0101208:47	819,00	3837,95	3143281,05
11516	86:10:0101110:1215	503,00	761,61	383089,83
11517	86:10:0101214:9036	774,00	11550,93	8940419,82
11518	86:10:0101194:1072	21,00	5224,00	109704,00
11519	86:10:0101118:229	595,00	768,18	457067,10
11520	86:10:0102001:3506	600,00	387,37	232422,00
11521	86:10:0101078:566	471,00	656,56	309239,76
11522	86:10:0101135:463	600,00	1004,54	602724,00
11523	86:10:0101218:116	918,00	3180,02	2919258,36
11524	86:10:0101128:211	800,00	919,18	735344,00

11525	86:10:0101072:48	599,00	3508,98	2101879,02
11526	86:10:0101200:63	781,00	4861,40	3796753,40
11527	86:10:0101212:144	3911,00	2325,00	9093075,00
11528	86:10:0000000:24883	695,00	4459,33	3099234,35
11529	86:10:0101148:398	606,00	623,73	377980,38
11530	86:10:0101114:1619	637,00	630,30	401501,10
11531	86:10:0101135:290	592,00	860,09	509173,28
11532	86:10:0101108:261	509,00	689,39	350899,51
11533	86:10:0101108:389	476,38	801,00	381580,38
11534	86:10:0101132:1817	629,00	551,51	346899,79
11535	86:10:0101157:87	667,00	649,99	433543,33
11536	86:10:0101127:353	511,00	807,57	412668,27
11537	86:10:0101130:251	472,79	833,83	394226,49
11538	86:03:0030406:171	597,00	617,17	368450,49
11539	86:10:0101253:45	16465,00	1720,50	28328032,50
11540	86:10:0101111:45	773,00	748,48	578575,04
11541	86:10:0101093:37	532,00	689,39	366755,48
11542	86:10:0101108:501	485,00	787,87	382116,95
11543	86:10:0101234:66	738,00	801,00	591138,00
11544	86:10:0101017:28	4,00	2112,08	8448,32
11545	86:10:0101155:67	547,34	656,56	359361,55
11546	86:10:0101224:34	267,00	2325,00	620775,00
11547	86:10:0101030:12148	1969,00	6508,70	12815630,30
11548	86:10:0101220:1060	511,00	709,08	362339,88
11549	86:10:0101143:530	820,00	748,48	613753,60
11550	86:10:0101096:180	469,93	735,35	345563,03
11551	86:10:0101172:147	1324,00	741,91	982288,84
11552	86:10:0101152:452	504,00	643,43	324288,72
11553	86:03:0030401:94869	549,00	604,04	331617,96
11554	86:10:0101130:249	561,63	833,83	468303,94
11555	86:10:0101150:21	7,04	7246,80	51017,47
11556	86:10:0101011:527	22,00	4388,16	96539,52
11557	86:03:0030408:319	598,00	590,90	353358,20
11558	86:10:0101194:929	21,00	5276,24	110801,04
11559	86:10:0101146:1140	473,00	676,26	319870,98
11560	86:03:0030401:10959	870,00	702,52	611192,40
11561	86:10:0101194:1177	43,00	5224,00	224632,00
11562	86:10:0101069:115	1008,00	2997,26	3021238,08
11563	86:10:0101132:1142	580,00	636,86	369378,80
11564	86:10:0101194:1005	41,00	5224,00	214184,00
11565	86:10:0101011:2830	20,00	4388,16	87763,20
11566	86:03:0030407:529	723,00	571,21	412984,83
11567	86:10:0101103:111	581,00	3472,43	2017481,83
11568	86:10:0101026:363	120,00	2325,00	279000,00
11569	86:03:0030406:385	604,00	610,60	368802,40
11570	86:10:0101121:574	529,00	741,91	392470,39
11571	86:10:0101239:64	5642,00	2252,67	12709564,14
11572	86:10:0101064:1144	22,00	5067,28	111480,16
11573	86:10:0101011:1511	34,00	5119,52	174063,68
11574	86:10:0101231:1260	1025,00	3472,43	3559240,75
11575	86:10:0101102:440	518,80	827,27	429187,68
11576	86:10:0101020:53	137,00	5067,28	694217,36
11577	86:10:0101169:12	73571,00	1999,50	147105214,50
11578	86:10:0101240:152	22,00	2325,00	51150,00
11579	86:10:0101104:135	720,00	820,70	590904,00
11580	86:10:0101148:113	526,45	630,30	331821,44
11581	86:10:0101038:8415	24,00	7000,16	168003,84
11582	86:10:0101011:595	82,00	5067,28	415516,96
11583	86:10:0101143:441	539,00	768,18	414049,02
11584	86:10:0101194:1070	22,00	5276,24	116077,28
11585	86:10:0101180:295	1140,00	748,48	853267,20
11586	86:10:0101064:1227	22,00	5067,28	111480,16
11587	86:10:0101216:143	170,00	2288,83	389101,10
11588	86:10:0101130:454	533,38	833,83	444748,25
11589	86:10:0101146:1756	642,00	695,95	446799,90
11590	86:10:0101130:311	508,00	853,53	433593,24
11591	86:10:0101137:182	610,00	919,18	560699,80
11592	86:10:0101152:77	519,00	636,86	330530,34
11593	86:10:0101070:345	709,00	2997,26	2125057,34
11594	86:10:0101178:603	1041,00	676,26	703986,66
11595	86:03:0030401:95964	1200,00	643,43	772116,00
11596	86:10:0101111:522	552,00	741,91	409534,32
11597	86:10:0101011:1238	26,00	5067,28	131749,28

11598	86:10:0101071:612	1267,00	3801,40	4816373,80
11599	86:10:0101072:403	724,00	2595,18	1878910,32
11600	86:10:0101135:56	646,00	886,36	572588,56
11601	86:10:0102001:4239	1077,00	400,50	431338,50
11602	86:10:0101078:55	509,00	695,95	354238,55
11603	86:10:0101075:1761	783,00	3874,50	3033733,50
11604	86:10:0101149:96	4352,00	2755,00	11989760,00
11605	86:10:0101146:807	519,00	689,39	357793,41
11606	86:10:0101158:221	401,00	669,69	268545,69
11607	86:10:0101192:4731	358,00	9954,46	3563696,68
11608	86:10:0101121:81	500,00	735,35	367675,00
11609	86:10:0101073:212	762,00	768,18	585353,16
11610	86:03:0000000:152180	700,00	590,90	413630,00
11611	86:03:0030409:458	628,00	459,59	288622,52
11612	86:03:0030401:98100	527,00	695,95	366765,65
11613	86:10:0101119:210	525,00	774,74	406738,50
11614	86:10:0101102:373	518,00	735,35	380911,30
11615	86:10:0101247:113	639,00	2325,00	1485675,00
11616	86:10:0101146:2786	603,00	735,35	443416,05
11617	86:10:0101102:159	536,00	846,96	453970,56
11618	86:10:0102001:306	574,00	387,37	222350,38
11619	86:10:0101176:84	1823,00	8921,45	16263803,35
11620	86:10:0101231:2207	44,00	4753,84	209168,96
11621	86:10:0101146:1018	512,96	695,95	356994,51
11622	86:10:0000000:4717	1500,00	728,78	1093170,00
11623	86:10:0101151:562	893,00	643,43	574582,99
11624	86:10:0101132:1706	605,00	551,51	333663,55
11625	86:10:0101118:128	586,00	755,04	442453,44
11626	86:03:0030401:97380	1500,00	564,64	846960,00
11627	86:10:0102001:4059	606,00	380,80	230764,80
11628	86:10:0101157:293	384,00	656,56	252119,04
11629	86:10:0101137:65	561,68	1043,93	586354,60
11630	86:10:0101110:2306	520,00	643,43	334583,60
11631	86:10:0101231:2133	31,00	4753,84	147369,04
11632	86:10:0101114:455	628,00	656,56	412319,68
11633	86:10:0101132:645	600,00	558,08	334848,00
11634	86:10:0101143:1186	684,00	636,86	435612,24
11635	86:10:0101160:914	462,00	669,69	309396,78
11636	86:03:0053605:499	896,00	722,22	647109,12
11637	86:10:0101142:182	384,00	2325,00	892800,00
11638	86:10:0101091:6	596,00	669,69	399135,24
11639	86:10:0102001:2009	600,00	393,94	236364,00
11640	86:10:0101151:61	600,00	643,43	386058,00
11641	86:10:0101176:2681	26,00	2325,00	60450,00
11642	86:10:0101162:34	568,00	735,35	417678,80
11643	86:10:0101111:167	540,00	643,43	347452,20
11644	86:10:0101222:77	593,00	663,13	393236,09
11645	86:10:0102001:4885	629,00	341,41	214746,89
11646	86:03:0000000:122824	630,00	656,56	413632,80
11647	86:10:0101194:756	21,00	5276,24	110801,04
11648	86:10:0101095:417	772,00	656,56	506864,32
11649	86:10:0101121:546	510,00	715,65	364981,50
11650	86:03:0030401:99282	582,00	610,60	355369,20
11651	86:10:0101123:15	594,99	728,78	433616,81
11652	86:10:0101211:206	6352,00	5161,88	32788261,76
11653	86:10:0101078:184	522,00	702,52	366715,44
11654	86:10:0101132:654	1000,00	656,56	656560,00
11655	86:10:0101184:317	784,00	682,82	535330,88
11656	86:10:0101108:625	595,00	702,52	417999,40
11657	86:10:0101118:315	552,00	656,56	362421,12
11658	86:03:0030402:1740	244,00	1999,50	487878,00
11659	86:10:0101143:506	665,00	755,04	502101,60
11660	86:10:0101073:58	920,00	781,31	718805,20
11661	86:03:0030404:507	944,00	669,69	632187,36
11662	86:10:0101078:331	1042,00	682,82	711498,44
11663	86:03:0053601:267	836,00	643,43	537907,48
11664	86:10:0101107:15	10794,00	4428,60	47802308,40
11665	86:10:0101108:75	482,00	663,13	319628,66
11666	86:10:0101151:97	597,00	636,86	380205,42
11667	86:10:0101217:330	1013,00	3545,53	3591621,89
11668	86:10:0101244:1748	356,00	6871,76	2446346,56
11669	86:10:0101160:662	577,00	676,26	390202,02
11670	86:10:0101226:666	273,00	4422,78	1207418,94

11671	86:10:0101132:130	923,00	682,82	630242,86
11672	86:10:0101108:31	506,00	814,13	411949,78
11673	86:10:0101075:31	90,00	3289,67	296070,30
11674	86:03:0030401:99195	547,00	643,43	351956,21
11675	86:10:0101220:136	760,00	689,39	523936,40
11676	86:03:0030401:93899	551,00	636,86	350909,86
11677	86:03:0030401:98721	513,00	649,99	333444,87
11678	86:10:0101075:29	42,00	8805,56	369833,52
11679	86:10:0101095:128	528,00	558,08	294666,24
11680	86:10:0101231:2516	22,00	4753,84	104584,48
11681	86:10:0102001:1078	648,00	347,98	225491,04
11682	86:10:0101011:1354	21,00	5067,28	106412,88
11683	86:03:0053605:703	972,00	623,73	606265,56
11684	86:03:0030402:3012	129826,00	1999,50	259587087,00
11685	86:10:0101111:44	700,00	735,35	514745,00
11686	86:10:0101196:289	840,00	886,36	744542,40
11687	86:10:0101110:724	538,00	649,99	349694,62
11688	86:03:0030403:1247	504,00	617,17	311053,68
11689	86:10:0101108:1100	700,00	794,44	556108,00
11690	86:10:0101162:54	540,00	643,43	347452,20
11691	86:10:0101011:2537	25,00	5067,28	126682,00
11692	86:10:0101119:637	663,00	774,74	513652,62
11693	86:03:0030408:308	622,00	597,47	371626,34
11694	86:10:0101184:510	784,00	702,52	550775,68
11695	86:10:0101000:142	51569,00	2119,66	109308746,54
11696	86:10:0101167:343	42,00	4544,88	190884,96
11697	86:10:0101146:1163	494,00	689,39	340558,66
11698	86:10:0101167:454	22,00	5328,48	117226,56
11699	86:10:0101163:497	1282,00	656,56	841709,92
11700	86:10:0101181:18	508,00	728,78	370220,24
11701	86:10:0101144:345	600,00	794,44	476664,00
11702	86:10:0101220:227	411,82	709,08	292013,33
11703	86:03:0030401:101780	599,00	630,30	377549,70
11704	86:10:0101102:420	709,00	814,13	577218,17
11705	86:10:0101052:537	732,00	3764,85	2755870,20
11706	86:10:0101220:382	527,00	702,52	370228,04
11707	86:10:0101159:86	455,57	663,13	302102,13
11708	86:10:0101120:4	600,00	755,04	453024,00
11709	86:10:0101114:795	461,00	728,78	335967,58
11710	86:10:0101051:656	1092,00	3180,02	3472581,84
11711	86:10:0101144:681	414,00	787,87	326178,18
11712	86:03:0053601:862	501,00	617,17	309202,17
11713	86:10:0101231:43	1130,00	3435,88	3882544,40
11714	86:03:0030402:1981	773,00	604,04	466922,92
11715	86:10:0101116:88	399,00	682,82	272445,18
11716	86:10:0101214:9745	22,00	5328,48	117226,56
11717	86:03:0030403:1029	1023,00	623,73	638075,79
11718	86:10:0101031:1914	282,00	2755,00	776910,00
11719	86:10:0101078:29	503,00	702,52	353367,56
11720	86:10:0101000:7352	34,00	728,78	24778,52
11721	86:10:0101011:1463	24,00	5067,28	121614,72
11722	86:10:0101119:18	500,00	768,18	384090,00
11723	86:10:0101132:803	689,56	663,13	457267,92
11724	86:10:0101057:165	873,00	3289,67	2871881,91
11725	86:10:0101158:236	468,00	663,13	310344,84
11726	86:10:0101121:408	513,00	722,22	370498,86
11727	86:10:0101147:104	604,00	617,17	372770,68
11728	86:10:0101009:70	16026,00	10965,60	175734705,60
11729	86:10:0101222:689	750,00	643,43	482572,50
11730	86:10:0101194:1402	21,00	5276,24	110801,04
11731	86:10:0101035:2915	4761,00	2232,00	10626552,00
11732	86:10:0101119:289	550,00	774,74	426107,00
11733	86:10:0101093:128	500,00	695,95	347975,00
11734	86:10:0101011:2492	22,00	4388,16	96539,52
11735	86:10:0101098:3	525,00	774,74	406738,50
11736	86:03:0030405:250	555,00	387,37	214990,35
11737	86:10:0101130:539	519,00	840,40	436167,60
11738	86:10:0101206:438	47,00	5589,68	262714,96
11739	86:10:0101121:547	506,00	715,65	362118,90
11740	86:10:0101011:2273	22,00	5119,52	112629,44
11741	86:10:0101100:66	607,00	663,13	402519,91
11742	86:10:0101152:212	479,00	649,99	311345,21
11743	86:03:0030408:173	737,00	604,04	445177,48

11744	86:10:0101141:417	509,00	735,35	374293,15
11745	86:10:0101011:3227	22,00	5119,52	112629,44
11746	86:10:0101127:412	560,51	814,13	456328,01
11747	86:10:0101093:704	894,00	695,95	622179,30
11748	86:10:0101184:307	784,00	682,82	535330,88
11749	86:10:0101036:22	11100,00	1999,50	22194450,00
11750	86:10:0101196:47	600,00	1030,80	618480,00
11751	86:10:0101247:56	1331,00	1720,50	2289985,50
11752	86:10:0101167:443	24,00	5380,72	129137,28
11753	86:10:0101148:46	550,00	623,73	343051,50
11754	86:03:0030409:144	683,00	538,38	367713,54
11755	86:10:0101178:611	356584,00	0,51	181857,84
11756	86:10:0000000:21694	86,00	2119,66	182290,76
11757	86:10:0101182:289	1156,00	7211,45	8336436,20
11758	86:10:0101213:74	211,00	2960,70	624707,70
11759	86:10:0102001:2188	600,00	387,37	232422,00
11760	86:10:0101143:383	1236,00	748,48	925121,28
11761	86:03:0030402:3276	747,00	617,17	461025,99
11762	86:10:0101178:287	750,00	669,69	502267,50
11763	86:10:0101016:94	10121,00	4697,00	47538337,00
11764	86:10:0101119:303	500,00	774,74	387370,00
11765	86:10:0101011:2303	62,00	5067,28	314171,36
11766	86:10:0101123:98	600,00	728,78	437268,00
11767	86:10:0101176:2718	21,00	2325,00	48825,00
11768	86:10:0101214:9475	21,00	5380,72	112995,12
11769	86:10:0101143:69	501,00	761,61	381566,61
11770	86:10:0101078:649	569,00	676,26	384791,94
11771	86:10:0101217:549	1039,00	3545,53	3683805,67
11772	86:10:0101233:13	2503,00	1720,50	4306411,50
11773	86:10:0101019:2290	4368,00	12473,37	54483680,16
11774	86:10:0101139:135	600,00	1017,67	610602,00
11775	86:10:0101110:560	534,00	801,00	427734,00
11776	86:10:0101038:61	609,00	6268,80	3817699,20
11777	86:10:0101146:1036	514,17	695,95	357836,61
11778	86:10:0101194:458	21,00	5276,24	110801,04
11779	86:10:0101184:288	784,00	689,39	540481,76
11780	86:10:0101072:95	615,00	3033,81	1865793,15
11781	86:10:0101027:45	44,00	7515,09	330663,96
11782	86:10:0101155:417	626,00	636,86	398674,36
11783	86:10:0101111:150	528,00	755,04	398661,12
11784	86:03:0030401:97046	581,00	702,52	408164,12
11785	86:10:0102001:612	598,00	374,24	223795,52
11786	86:10:0101103:363	2570,00	10006,11	25715702,70
11787	86:10:0101188:47	1846,00	8921,45	16468996,70
11788	86:10:0101132:29	600,00	656,56	393936,00
11789	86:10:0101195:1229	103,00	2325,00	239475,00
11790	86:10:0101148:164	530,00	623,73	330576,90
11791	86:10:0101143:138	521,00	774,74	403639,54
11792	86:10:0101011:3034	21,00	4388,16	92151,36
11793	86:03:0030408:271	871,00	590,90	514673,90
11794	86:03:0030409:537	673,00	459,59	309304,07
11795	86:10:0101128:655	619,00	1063,63	658386,97
11796	86:10:0101130:644	1130,00	715,65	808684,50
11797	86:10:0101011:1612	26,00	5067,28	131749,28
11798	86:10:0101111:254	553,00	755,04	417537,12
11799	86:10:0101118:340	660,00	656,56	433329,60
11800	86:10:0101158:46	402,50	669,69	269550,23
11801	86:10:0101167:281	50,00	5328,48	266424,00
11802	86:10:0101222:521	32529,00	1999,50	65041735,50
11803	86:10:0101217:462	35,00	2185,50	76492,50
11804	86:10:0101160:618	449,00	669,69	300690,81
11805	86:10:0101247:3435	2958,00	2101,56	6216414,48
11806	86:10:0101158:234	415,00	663,13	275198,95
11807	86:03:0030403:792	502,00	623,73	313112,46
11808	86:10:0000000:4771	1000,00	735,35	735350,00
11809	86:10:0101108:522	489,00	801,00	391689,00
11810	86:10:0101132:1201	596,00	630,30	375658,80
11811	86:10:0101194:1237	22,00	5276,24	116077,28
11812	86:10:0101011:1554	42,00	5067,28	212825,76
11813	86:10:0101038:8538	67,00	6686,72	448010,24
11814	86:10:0101078:381	509,51	682,82	347903,62
11815	86:10:0101234:45	934,00	801,00	748134,00
11816	86:10:0101000:655	178,00	2119,66	377299,48

11817	86:10:0101011:3198	24,00	5067,28	121614,72
11818	86:10:0101193:6	8700,00	1999,50	17395650,00
11819	86:03:0030408:152	685,00	604,04	413767,40
11820	86:10:0101157:247	433,00	656,56	284290,48
11821	86:10:0101196:295	1089,00	879,79	958091,31
11822	86:10:0101135:310	631,00	728,78	459860,18
11823	86:10:0000000:22321	1006,00	728,78	733152,68
11824	86:10:0101132:251	721,00	577,77	416572,17
11825	86:10:0101181:200	899,00	741,91	666977,09
11826	86:03:0030401:95138	1162,00	643,43	747665,66
11827	86:03:0030401:96337	521,00	643,43	335227,03
11828	86:10:0101194:1967	21,00	5276,24	110801,04
11829	86:10:0101135:59	600,00	866,66	519996,00
11830	86:10:0101141:285	1327,00	735,35	975809,45
11831	86:10:0101146:1141	486,00	682,82	331850,52
11832	86:10:0101120:2	643,00	643,43	413725,49
11833	86:10:0101144:323	638,00	794,44	506852,72
11834	86:10:0101132:1229	638,00	636,86	406316,68
11835	86:10:0101226:577	945,00	3655,19	3454154,55
11836	86:10:0101114:330	577,00	755,04	435658,08
11837	86:10:0102001:3706	1200,00	387,37	464844,00
11838	86:10:0101222:166	27,00	2325,00	62775,00
11839	86:10:0101157:744	400,00	669,69	267876,00
11840	86:10:0101074:47	5455,00	5171,76	28211950,80
11841	86:10:0101011:1668	22,00	5067,28	111480,16
11842	86:10:0101008:175	3351,00	13981,14	46850800,14
11843	86:10:0101152:181	524,99	643,43	337794,32
11844	86:10:0101199:153	3212,00	2166,90	6960082,80
11845	86:03:0030409:2	1480,00	531,81	787078,80
11846	86:03:0030401:96952	555,00	604,04	335242,20
11847	86:10:0101172:178	1041,00	755,04	785996,64
11848	86:03:0030401:99630	615,00	604,04	371484,60
11849	86:03:0030401:94843	612,00	604,04	369672,48
11850	86:10:0101088:334	3120,00	2325,00	7254000,00
11851	86:10:0101135:437	606,00	860,09	521214,54
11852	86:10:0101222:559	750,00	630,30	472725,00
11853	86:03:0030402:1739	244,00	1999,50	487878,00
11854	86:10:0101119:42	500,00	774,74	387370,00
11855	86:10:0101102:306	614,00	846,96	520033,44
11856	86:10:0101157:411	565,00	649,99	367244,35
11857	86:03:0030401:99390	512,00	643,43	329436,16
11858	86:10:0101057:341	933,00	3837,95	3580807,35
11859	86:03:0030401:10671	511,00	702,52	358987,72
11860	86:10:0101092:145	492,00	695,95	342407,40
11861	86:03:0030408:785	630,00	512,12	322635,60
11862	86:10:0101128:377	643,00	1083,32	696574,76
11863	86:10:0101159:72	375,00	663,13	248673,75
11864	86:10:0101056:10	946,00	3874,50	3665277,00
11865	86:10:0101038:7606	25,00	6007,60	150190,00
11866	86:03:0030403:1837	548,00	617,17	338209,16
11867	86:10:0101237:518	16761,00	2325,00	38969325,00
11868	86:10:0102001:3959	600,00	380,80	228480,00
11869	86:10:0101130:690	501,00	827,27	414462,27
11870	86:03:0030407:735	705,00	584,34	411959,70
11871	86:10:0102001:3946	601,00	380,80	228860,80
11872	86:10:0101000:153	50,00	2119,66	105983,00
11873	86:10:0101146:750	512,00	702,52	359690,24
11874	86:10:0101194:1870	21,00	5276,24	110801,04
11875	86:03:0030408:514	620,00	590,90	366358,00
11876	86:10:0101209:38	180,00	1999,50	359910,00
11877	86:10:0101214:9579	23,00	5328,48	122555,04
11878	86:10:0101181:32	500,00	728,78	364390,00
11879	86:10:0000000:25504	24797,00	2119,66	52561209,02
11880	86:10:0101152:292	500,07	643,43	321760,04
11881	86:10:0102001:2538	600,00	393,94	236364,00
11882	86:10:0101143:1227	538,00	768,18	413280,84
11883	86:03:0030401:96901	526,00	505,55	265919,30
11884	86:10:0101110:1652	1295,00	676,26	875756,70
11885	86:10:0101092:394	506,00	695,95	352150,70
11886	86:10:0000000:5175	6500,00	2325,00	15112500,00
11887	86:10:0101184:329	784,00	689,39	540481,76
11888	86:10:0101143:598	675,00	781,31	527384,25
11889	86:03:0030401:10759	1010,00	695,95	702909,50

11890	86:10:0101092:526	511,00	689,39	352278,29
11891	86:10:0102001:2231	600,00	380,80	228480,00
11892	86:10:0101011:2778	26,00	5067,28	131749,28
11893	86:10:0101060:12	600,00	6831,90	4099140,00
11894	86:10:0102001:1301	607,00	387,37	235133,59
11895	86:10:0101130:95	550,00	833,83	458606,50
11896	86:10:0101145:63	533,00	722,22	384943,26
11897	86:10:0101145:287	514,00	722,22	371221,08
11898	86:03:0030402:1731	244,00	1999,50	487878,00
11899	86:10:0101181:206	497,00	735,35	365468,95
11900	86:10:0101184:230	784,00	689,39	540481,76
11901	86:10:0101181:83	500,00	741,91	370955,00
11902	86:10:0101146:2377	503,00	689,39	346763,17
11903	86:10:0101178:264	1300,00	669,69	870597,00
11904	86:10:0101084:12	309,00	2325,00	718425,00
11905	86:10:0101097:64	492,00	748,48	368252,16
11906	86:10:0101184:156	640,00	702,52	449612,80
11907	86:10:0101155:276	759,00	558,08	423582,72
11908	86:10:0101160:12	410,00	676,26	277266,60
11909	86:10:0101132:641	602,00	649,99	391293,98
11910	86:10:0101143:48	500,00	761,61	380805,00
11911	86:10:0101143:323	525,00	761,61	399845,25
11912	86:03:0030401:8986	488,00	695,95	339623,60
11913	86:10:0101220:463	542,46	709,08	384647,54
11914	86:10:0101199:147	17881,00	4788,30	85619592,30
11915	86:10:0102001:1050	497,00	347,98	172946,06
11916	86:10:0101181:187	507,00	728,78	369491,46
11917	86:10:0101226:560	1161,00	3655,19	4243675,59
11918	86:10:0101073:497	25,00	938,88	23472,00
11919	86:03:0030401:94014	721,00	663,13	478116,73
11920	86:03:0030403:1779	500,00	617,17	308585,00
11921	86:10:0101143:114	497,49	761,61	378893,36
11922	86:10:0101038:8320	23,00	7000,16	161003,68
11923	86:10:0101160:868	400,00	682,82	273128,00
11924	86:10:0101011:2786	22,00	5067,28	111480,16
11925	86:10:0101108:531	584,00	781,31	456285,04
11926	86:10:0101146:713	746,00	682,82	509383,72
11927	86:10:0101019:97	4991,00	12884,58	64306938,78
11928	86:10:0101121:692	540,02	722,22	390013,24
11929	86:03:0030409:586	616,00	459,59	283107,44
11930	86:10:0101220:37	665,00	689,39	458444,35
11931	86:10:0101152:679	469,00	636,86	298687,34
11932	86:10:0101130:380	537,00	833,83	447766,71
11933	86:10:0101102:278	534,00	860,09	459288,06
11934	86:10:0101152:665	518,00	643,43	333296,74
11935	86:10:0101234:90	600,00	820,70	492420,00
11936	86:00:0000000:26318	10,80	11841,96	127893,17
11937	86:10:0101114:21	509,00	735,35	374293,15
11938	86:10:0101038:8004	22,00	5903,12	129868,64
11939	86:10:0101078:840	570,00	649,99	370494,30
11940	86:10:0101121:9	504,62	722,22	364446,66
11941	86:10:0101010:21	9025,00	4898,30	44207157,50
11942	86:10:0101130:686	1498,00	617,17	924520,66
11943	86:10:0101132:371	644,00	663,13	427055,72
11944	86:10:0101200:49	652,00	4861,40	3169632,80
11945	86:10:0101182:260	792,00	617,17	488798,64
11946	86:10:0101148:39	539,00	630,30	339731,70
11947	86:10:0000000:4759	1200,00	735,35	882420,00
11948	86:03:0000000:154282	771,00	722,22	556831,62
11949	86:10:0101121:543	500,00	722,22	361110,00
11950	86:10:0101010:28	322,00	2325,00	748650,00
11951	86:10:0000000:21965	619,00	630,30	390155,70
11952	86:10:0000000:5080	565,00	393,94	222576,10
11953	86:10:0101198:59	223,00	1720,50	383671,50
11954	86:10:0101143:46	496,00	768,18	381017,28
11955	86:10:0101231:2333	32,00	4753,84	152122,88
11956	86:10:0101216:112	993,00	3180,02	3157759,86
11957	86:10:0101011:1217	31,00	5067,28	157085,68
11958	86:10:0101157:85	548,00	649,99	356194,52
11959	86:10:0101243:10840	3141,00	12199,23	38317781,43
11960	86:10:0101116:346	615,00	676,26	415899,90
11961	86:10:0101214:83	1822,00	8501,92	15490498,24
11962	86:10:0101188:44	3282,00	9391,00	30821262,00

11963	86:10:0102001:1405	1394,00	407,07	567455,58
11964	86:10:0101011:2673	21,00	5067,28	106412,88
11965	86:10:0101170:45	72885,00	1720,50	125398642,50
11966	86:10:0101194:1241	22,00	5276,24	116077,28
11967	86:10:0000000:18678	12959,00	1720,50	22295959,50
11968	86:03:0030403:936	591,00	617,17	364747,47
11969	86:03:0030406:267	610,00	630,30	384483,00
11970	86:10:0101110:1310	531,00	768,18	407903,58
11971	86:10:0000000:4539	134795,00	3086,60	416058247,00
11972	86:10:0000000:5126	747,00	387,37	289365,39
11973	86:03:0030401:96303	494,00	709,08	350285,52
11974	86:10:0101010:38	20625,00	0,51	10518,75
11975	86:10:0101011:3422	21,00	4388,16	92151,36
11976	86:10:0101247:3034	1106,00	2325,00	2571450,00
11977	86:03:0030404:344	896,00	676,26	605928,96
11978	86:10:0101236:145	600,00	649,99	389994,00
11979	86:10:0101157:159	498,00	669,69	333505,62
11980	86:10:0101145:101	329,16	728,78	239885,22
11981	86:10:0101176:2435	28,00	6007,60	168212,80
11982	86:03:0030401:99917	486,00	656,56	319088,16
11983	86:10:0000000:20249	726,00	656,56	476662,56
11984	86:10:0101011:539	22,00	5119,52	112629,44
11985	86:10:0101064:38	2134,00	1999,50	4266933,00
11986	86:10:0101123:85	603,00	722,22	435498,66
11987	86:10:0102001:4160	600,00	380,80	228480,00
11988	86:10:0101163:916	561,00	669,69	375696,09
11989	86:10:0101005:35	228,00	8198,28	1869207,84
11990	86:10:0101022:307	3709,00	14118,21	52364440,89
11991	86:10:0101112:163	226,00	4057,26	916940,76
11992	86:10:0101076:41	2384,00	2325,00	5542800,00
11993	86:10:0101147:426	510,00	617,17	314756,70
11994	86:10:0101078:39	557,00	702,52	391303,64
11995	86:10:0000000:21750	94,00	2119,66	199248,04
11996	86:03:0030402:2993	110,00	1266,98	139367,80
11997	86:10:0102001:4661	599,00	387,37	232034,63
11998	86:10:0101093:992	548,00	702,52	384980,96
11999	86:10:0101159:456	423,00	663,13	280503,99
12000	86:10:0101121:303	900,00	709,08	638172,00
12001	86:10:0101111:278	566,00	741,91	419921,06
12002	86:10:0101110:1250	501,00	695,95	348670,95
12003	86:10:0101064:1200	22,00	5067,28	111480,16
12004	86:10:0101137:85	550,00	1030,80	566940,00
12005	86:00:0000000:38069	4144300,00	2119,66	8784506938,00
12006	86:10:0101206:2	6725,00	4231,44	28456434,00
12007	86:10:0101110:1639	1016,00	663,13	673740,08
12008	86:03:0030401:96561	476,00	636,86	303145,36
12009	86:10:0101142:165	26,00	2106,18	54760,68
12010	86:10:0101111:17	561,00	649,99	364644,39
12011	86:03:0030404:1017	729,00	676,26	492993,54
12012	86:10:0102001:1585	579,00	393,94	228091,26
12013	86:10:0101220:224	507,00	695,95	352846,65
12014	86:10:0101030:130	1833,00	5746,40	10533151,20
12015	86:10:0000000:23598	751,00	735,35	552247,85
12016	86:10:0101190:1781	578,00	3253,12	1880303,36
12017	86:10:0101220:560	500,00	709,08	354540,00
12018	86:10:0101250:1950	93,00	2185,50	203251,50
12019	86:10:0101038:8282	25,00	7156,88	178922,00
12020	86:10:0101121:80	500,00	735,35	367675,00
12021	86:10:0101121:70	501,00	735,35	368410,35
12022	86:03:0030409:66	952,00	538,38	512537,76
12023	86:10:0101163:473	43,00	2325,00	99975,00
12024	86:10:0101194:909	21,00	5224,00	109704,00
12025	86:10:0101152:118	494,00	636,86	314608,84
12026	86:10:0101220:955	1000,00	735,35	735350,00
12027	86:10:0101143:9	577,00	774,74	447024,98
12028	86:10:0101078:796	564,00	656,56	370299,84
12029	86:10:0101004:106	2677,00	4283,68	11467411,36
12030	86:10:0101217:228	976,00	5336,58	5208502,08
12031	86:10:0101011:2476	22,00	4388,16	96539,52
12032	86:10:0101110:346	510,00	741,91	378374,10
12033	86:10:0101026:91	3963,00	10280,25	40740630,75
12034	86:10:0101234:22	635,00	814,13	516972,55
12035	86:10:0101222:825	1215,00	623,73	757831,95

12036	86:03:0030401:94779	553,00	604,04	334034,12
12037	86:10:0000000:20479	506,00	400,50	202653,00
12038	86:10:0101116:136	1095,00	676,26	740504,70
12039	86:10:0102001:3490	593,00	387,37	229710,41
12040	86:10:0101160:547	385,00	669,69	257830,65
12041	86:10:0101108:827	661,00	695,95	460022,95
12042	86:10:0101073:96	747,00	912,62	681727,14
12043	86:10:0000000:22002	500,00	695,95	347975,00
12044	86:10:0101163:404	499,00	663,13	330901,87
12045	86:10:0101128:463	736,00	1057,06	777996,16
12046	86:10:0101052:834	481,00	3216,57	1547170,17
12047	86:10:0101151:176	517,00	643,43	332653,31
12048	86:10:0101146:1264	853,55	695,95	594028,12
12049	86:10:0101111:179	523,00	748,48	391455,04
12050	86:10:0101194:348	24,00	5224,00	125376,00
12051	86:10:0101194:668	21,00	5276,24	110801,04
12052	86:10:0102001:138	628,00	380,80	239142,40
12053	86:10:0102001:3892	602,00	374,24	225292,48
12054	86:10:0101220:861	519,00	722,22	374832,18
12055	86:10:0101059:82	635,00	3033,81	1926469,35
12056	86:10:0101060:72	1475,00	2960,70	4367032,50
12057	86:10:0101160:357	365,00	669,69	244436,85
12058	86:10:0101181:245	893,00	735,35	656667,55
12059	86:10:0101143:625	652,00	755,04	492286,08
12060	86:03:0030408:244	622,00	590,90	367539,80
12061	86:10:0101119:167	485,00	768,18	372567,30
12062	86:10:0101006:6755	8506,00	8087,13	68789127,78
12063	86:10:0101053:197	1236,00	3253,12	4020856,32
12064	86:10:0101030:29	38,00	9336,93	354803,34
12065	86:10:0101147:26	489,00	623,73	305003,97
12066	86:03:0030401:10740	504,00	643,43	324288,72
12067	86:10:0101011:2311	25,00	5067,28	126682,00
12068	86:03:0030401:92895	1016,00	722,22	733775,52
12069	86:10:0101132:37	450,00	584,34	262953,00
12070	86:03:0053601:528	750,00	649,99	487492,50
12071	86:10:0101117:178	310,00	4649,36	1441301,60
12072	86:10:0101119:56	727,00	774,74	563235,98
12073	86:03:0030407:641	694,00	577,77	400972,38
12074	86:10:0101092:202	500,00	695,95	347975,00
12075	86:10:0101000:104	397,00	2119,66	841505,02
12076	86:10:0102001:4914	918,00	387,37	355605,66
12077	86:10:0000000:22508	2267,00	2119,66	4805269,22
12078	86:10:0102001:5107	625,00	393,94	246212,50
12079	86:10:0101167:485	28,00	5328,48	149197,44
12080	86:10:0102001:3718	625,00	400,50	250312,50
12081	86:10:0101052:816	640,00	3253,12	2081996,80
12082	86:10:0101135:321	600,00	1004,54	602724,00
12083	86:03:0030402:1785	728,00	617,17	449299,76
12084	86:10:0101152:270	492,00	649,99	319795,08
12085	86:10:0101123:136	600,00	722,22	433332,00
12086	86:10:0101236:5	14200,00	2192,14	31128388,00
12087	86:03:0030401:94512	745,00	669,69	498919,05
12088	86:10:0101116:142	968,00	682,82	660969,76
12089	86:10:0101247:3165	13634,00	1720,50	23457297,00
12090	86:10:0101130:411	833,00	715,65	596136,45
12091	86:10:0101064:1137	21,00	4335,92	91054,32
12092	86:03:0053601:234	900,00	735,35	661815,00
12093	86:10:0101253:533	3160,00	1973,41	6235975,60
12094	86:10:0101117:192	1072,00	7894,64	8463054,08
12095	86:10:0101132:1388	662,00	604,04	399874,48
12096	86:03:0000000:138141	1371,00	544,94	747112,74
12097	86:10:0101069:675	764,00	2997,26	2289906,64
12098	86:10:0101108:392	447,87	801,00	358743,87
12099	86:10:0101176:2445	41,00	5955,36	244169,76
12100	86:10:0101176:2478	27,00	5119,52	138227,04
12101	86:10:0101222:822	1037,00	663,13	687665,81
12102	86:10:0101011:2687	24,00	5067,28	121614,72
12103	86:10:0101160:277	417,00	656,56	273785,52
12104	86:10:0101194:453	20,00	5224,00	104480,00
12105	86:10:0101110:514	588,00	682,82	401498,16
12106	86:10:0000000:4649	1200,00	715,65	858780,00
12107	86:10:0101038:7826	56,00	6895,68	386158,08
12108	86:03:0030407:734	696,00	584,34	406700,64

12109	86:10:0101112:67	605,00	3837,95	2321959,75
12110	86:10:0101158:90	409,00	669,69	273903,21
12111	86:10:0101170:53	25,00	2049,10	51227,50
12112	86:10:0101102:318	517,00	715,65	369991,05
12113	86:10:0101092:242	529,00	689,39	364687,31
12114	86:10:0101038:8307	42,00	5955,36	250125,12
12115	86:10:0101078:220	518,00	702,52	363905,36
12116	86:10:0101152:366	523,00	649,99	339944,77
12117	86:10:0101130:60	661,00	860,09	568519,49
12118	86:03:0053601:806	2204,00	1077,39	2374567,56
12119	86:03:0030403:703	500,00	617,17	308585,00
12120	86:10:0102001:1121	515,53	400,50	206469,77
12121	86:03:0030401:100928	482,00	649,99	313295,18
12122	86:10:0101064:964	22,00	5067,28	111480,16
12123	86:10:0101130:278	594,00	735,35	436797,90
12124	86:03:0053601:280	987,00	715,65	706346,55
12125	86:10:0101000:7396	366,00	1999,50	731817,00
12126	86:10:0101130:140	559,00	709,08	396375,72
12127	86:10:0101150:12	5573,00	2325,00	12957225,00
12128	86:10:0101139:22	854,00	748,48	639201,92
12129	86:03:0030401:99145	1200,00	656,56	787872,00
12130	86:10:0101229:86	5550,00	6853,50	38036925,00
12131	86:10:0101031:4700	5498,00	2202,94	12111764,12
12132	86:10:0101145:2	572,00	702,52	401841,44
12133	86:10:0101102:539	663,00	873,22	578944,86
12134	86:10:0101118:205	643,03	761,61	489738,08
12135	86:10:0101058:11	600,00	2960,70	1776420,00
12136	86:10:0101140:53	491,00	8426,01	4137170,91
12137	86:10:0101146:452	500,00	676,26	338130,00
12138	86:10:0000000:21724	46834,00	2119,66	99272156,44
12139	86:10:0102001:3857	1248,00	387,37	483437,76
12140	86:10:0101148:339	530,25	630,30	334216,58
12141	86:10:0101194:895	21,00	5224,00	109704,00
12142	86:10:0102001:340	824,00	380,80	313779,20
12143	86:10:0101210:1069	11053,00	11925,09	131808019,77
12144	86:03:0030404:561	1500,00	676,26	1014390,00
12145	86:10:0101102:466	536,00	695,95	373029,20
12146	86:10:0101071:610	1004,00	2595,18	2605560,72
12147	86:10:0101127:723	405,00	728,78	295155,90
12148	86:10:0101160:403	527,00	676,26	356389,02
12149	86:10:0101038:8682	25,00	6007,60	150190,00
12150	86:10:0101064:991	22,00	5067,28	111480,16
12151	86:10:0101130:149	500,00	833,83	416915,00
12152	86:03:0030401:98443	487,00	643,43	313350,41
12153	86:10:0101222:725	750,00	630,30	472725,00
12154	86:10:0101198:1194	957,00	2068,73	1979774,61
12155	86:10:0101160:232	812,00	663,13	538461,56
12156	86:03:0030401:93997	711,00	669,69	476149,59
12157	86:10:0101176:2405	23,00	6007,60	138174,80
12158	86:10:0101126:142	516,00	846,96	437031,36
12159	86:10:0101146:1328	742,00	682,82	506652,44
12160	86:10:0101128:151	600,00	1063,63	638178,00
12161	86:10:0101121:869	496,00	722,22	358221,12
12162	86:10:0101111:163	545,00	748,48	407921,60
12163	86:10:0101110:737	581,00	643,43	373832,83
12164	86:10:0101194:1230	20,00	5276,24	105524,80
12165	86:10:0000000:5019	593,00	380,80	225814,40
12166	86:10:0101212:153	3103,00	2325,00	7214475,00
12167	86:10:0101014:69	3245,00	8122,37	26357090,65
12168	86:10:0101121:1067	508,00	715,65	363550,20
12169	86:10:0101141:367	727,00	728,78	529823,06
12170	86:10:0101111:893	520,00	755,04	392620,80
12171	86:03:0030401:93074	607,00	604,04	366652,28
12172	86:10:0101016:122	5773,00	11925,09	68843544,57
12173	86:10:0101220:1213	496,00	695,95	345191,20
12174	86:10:0101114:220	493,68	741,91	366266,13
12175	86:03:0030401:98388	1223,00	604,04	738740,92
12176	86:10:0101148:161	520,00	623,73	324339,60
12177	86:10:0101154:11	968,00	5099,60	4936412,80
12178	86:10:0101236:147	901,00	755,04	680291,04
12179	86:10:0101062:2	8570,00	6140,72	52625970,40
12180	86:03:0030401:95814	510,00	663,13	338196,30
12181	86:10:0101130:491	804,00	840,40	675681,60

12182	86:10:0101102:735	525,05	827,27	434358,11
12183	86:10:0101247:131	93,00	6376,44	593008,92
12184	86:03:0030401:10641	497,00	702,52	349152,44
12185	86:10:0101146:1852	733,00	709,08	519755,64
12186	86:10:0101128:411	626,00	860,09	538416,34
12187	86:10:0101064:953	21,00	5067,28	106412,88
12188	86:10:0101176:2625	28,00	2325,00	65100,00
12189	86:10:0101200:50	629,00	4934,51	3103806,79
12190	86:10:0101194:615	21,00	5276,24	110801,04
12191	86:03:0030401:94605	524,00	604,04	316516,96
12192	86:10:0101196:199	597,00	1024,23	611465,31
12193	86:10:0101222:673	750,00	636,86	477645,00
12194	86:10:0101141:671	549,00	741,91	407308,59
12195	86:10:0101147:83	528,00	623,73	329329,44
12196	86:10:0101102:744	518,00	814,13	421719,34
12197	86:03:0030401:94913	502,00	649,99	326294,98
12198	86:10:0101178:543	808,00	669,69	541109,52
12199	86:10:0101102:310	511,00	840,40	429444,40
12200	86:03:0030401:96175	634,00	636,86	403769,24
12201	86:03:0030401:93887	726,00	676,26	490964,76
12202	86:10:0101178:270	1300,00	669,69	870597,00
12203	86:10:0101038:105	576,00	5336,58	3073870,08
12204	86:10:0101106:91	4,00	8426,01	33704,04
12205	86:10:0101149:2075	11097,00	1999,50	22188451,50
12206	86:10:0101132:161	974,00	577,77	562747,98
12207	86:10:0101196:250	600,00	1043,93	626358,00
12208	86:10:0101132:34	600,00	577,77	346662,00
12209	86:10:0101214:9451	26,00	5380,72	139898,72
12210	86:10:0101121:834	500,00	709,08	354540,00
12211	86:10:0101152:136	531,00	649,99	345144,69
12212	86:10:0101011:2516	22,00	5067,28	111480,16
12213	86:10:0101093:519	621,00	695,95	432184,95
12214	86:10:0101147:156	732,00	617,17	451768,44
12215	86:03:0030406:280	847,00	630,30	533864,10
12216	86:10:0101000:123	15616,00	11239,74	175519779,84
12217	86:10:0101030:12021	7999,00	2278,50	18225721,50
12218	86:10:0101222:579	750,00	630,30	472725,00
12219	86:10:0101199:1383	992,00	5099,60	5058803,20
12220	86:03:0030401:98312	1012,00	597,47	604639,64
12221	86:10:0101178:147	750,00	663,13	497347,50
12222	86:10:0101110:788	517,00	735,35	380175,95
12223	86:10:0101025:24	161,00	5837,70	939869,70
12224	86:10:0101121:877	495,00	709,08	350994,60
12225	86:10:0101236:117	601,00	643,43	386701,43
12226	86:10:0101172:184	950,00	735,35	698582,50
12227	86:10:0101011:921	22,00	4388,16	96539,52
12228	86:10:0101206:404	26,00	5641,92	146689,92
12229	86:10:0101236:429	10974,00	2325,00	25514550,00
12230	86:10:0101110:272	538,00	656,56	353229,28
12231	86:10:0101110:1282	501,00	761,61	381566,61
12232	86:10:0101181:138	648,00	741,91	480757,68
12233	86:03:0053601:694	427597,00	1077,39	460688731,83
12234	86:10:0101130:276	692,00	860,09	595182,28
12235	86:10:0101078:672	902,00	669,69	604060,38
12236	86:03:0030407:689	1460,00	590,90	862714,00
12237	86:03:0053605:674	478,00	755,04	360909,12
12238	86:10:0101194:1889	21,00	5224,00	109704,00
12239	86:10:0101078:680	543,00	656,56	356512,08
12240	86:10:0101127:578	504,00	695,95	350758,80
12241	86:10:0101038:8148	23,00	7104,64	163406,72
12242	86:10:0101157:414	576,00	663,13	381962,88
12243	86:10:0101068:64	780,00	2997,26	2337862,80
12244	86:10:0101231:2334	24,00	4753,84	114092,16
12245	86:10:0101012:173	39213,00	1720,50	67465966,50
12246	86:10:0101020:1785	3460,00	17270,82	59757037,20
12247	86:10:0101000:8230	867,00	3033,81	2630313,27
12248	86:10:0101158:92	401,00	669,69	268545,69
12249	86:10:0101207:54	1391,00	4532,44	6304624,04
12250	86:10:0101110:2711	408,00	768,18	313417,44
12251	86:03:0030407:1261	697,00	584,34	407284,98
12252	86:10:0102001:3982	493,00	400,50	197446,50
12253	86:10:0101126:255	736,00	879,79	647525,44
12254	86:10:0101068:75	646,00	2997,26	1936229,96

12255	86:03:0030403:798	520,00	617,17	320928,40
12256	86:03:0030403:618	538,00	623,73	335566,74
12257	86:10:0101104:223	497,00	801,00	398097,00
12258	86:10:0101073:50	1500,00	1109,59	1664385,00
12259	86:10:0101110:4	517,32	630,30	326066,80
12260	86:10:0101194:1952	21,00	5224,00	109704,00
12261	86:10:0101110:991	502,00	636,86	319703,72
12262	86:10:0101234:41	600,00	820,70	492420,00
12263	86:10:0101210:1090	2524,00	6104,17	15406925,08
12264	86:10:0101121:802	505,00	715,65	361403,25
12265	86:10:0101194:1804	21,00	5276,24	110801,04
12266	86:10:0000000:20210	753,00	623,73	469668,69
12267	86:03:0030401:10921	541,00	695,95	376508,95
12268	86:10:0101128:480	800,00	919,18	735344,00
12269	86:03:0030401:99637	1393,00	604,04	841427,72
12270	86:10:0101148:438	580,00	636,86	369378,80
12271	86:10:0101178:280	1300,00	781,31	1015703,00
12272	86:10:0101194:1945	20,00	5224,00	104480,00
12273	86:03:0053601:311	641,00	755,04	483980,64
12274	86:10:0000000:19341	901,00	617,17	556070,17
12275	86:10:0101011:2138	22,00	5067,28	111480,16
12276	86:10:0101157:100	575,64	663,13	381724,15
12277	86:10:0101128:916	723,00	1057,06	764254,38
12278	86:10:0101160:200	441,00	682,82	301123,62
12279	86:10:0101038:7920	72,00	5537,44	398695,68
12280	86:10:0101146:394	426,00	689,39	293680,14
12281	86:10:0101194:1179	21,00	5224,00	109704,00
12282	86:10:0101011:1519	25,00	5067,28	126682,00
12283	86:10:0101092:116	466,55	689,39	321634,90
12284	86:10:0101112:115	1002,00	3874,50	3882249,00
12285	86:10:0101071:350	787,00	3508,98	2761567,26
12286	86:03:0030405:427	500,00	380,80	190400,00
12287	86:10:0101158:163	500,00	676,26	338130,00
12288	86:03:0030403:1039	1086,00	538,38	584680,68
12289	86:10:0101078:683	612,00	669,69	409850,28
12290	86:10:0101043:8	15874,00	7337,97	116482935,78
12291	86:10:0101144:6	600,00	801,00	480600,00
12292	86:10:0101220:491	488,00	702,52	342829,76
12293	86:10:0101184:257	784,00	682,82	535330,88
12294	86:10:0101194:747	20,00	5224,00	104480,00
12295	86:10:0101132:1117	588,00	551,51	324287,88
12296	86:10:0101194:461	25,00	5276,24	131906,00
12297	86:10:0101042:56	897,00	2325,00	2085525,00
12298	86:10:0101167:836	32,00	4544,88	145436,16
12299	86:10:0101096:22	488,00	728,78	355644,64
12300	86:10:0101160:871	680,00	663,13	450928,40
12301	86:10:0101011:616	67,00	5067,28	339507,76
12302	86:10:0000000:24899	23,00	5067,28	116547,44
12303	86:10:0101011:722	31,00	5067,28	157085,68
12304	86:10:0101155:140	600,00	663,13	397878,00
12305	86:10:0101182:82	21,00	2755,00	57855,00
12306	86:10:0101011:1441	27,00	5067,28	136816,56
12307	86:10:0101194:362	20,00	5224,00	104480,00
12308	86:10:0101220:412	552,00	702,52	387791,04
12309	86:10:0101160:182	410,00	669,69	274572,90
12310	86:10:0101118:346	619,00	761,61	471436,59
12311	86:10:0101069:456	1430,00	2325,00	3324750,00
12312	86:10:0101019:65	8282,00	6148,71	50923616,22
12313	86:10:0101162:322	688,00	741,91	510434,08
12314	86:10:0101116:7	415,38	689,39	286358,82
12315	86:10:0101132:1411	613,00	604,04	370276,52
12316	86:10:0101231:2103	26,00	2325,00	60450,00
12317	86:10:0101078:669	488,00	663,13	323607,44
12318	86:03:0030401:10600	700,00	715,65	500955,00
12319	86:10:0101229:995	6249,00	3556,30	22223318,70
12320	86:10:0101190:5	3666,00	4023,23	14749161,18
12321	86:10:0101108:150	445,00	669,69	298012,05
12322	86:10:0101000:494	12211,00	0,51	6227,61
12323	86:10:0101106:6	2005,00	8805,56	17655147,80
12324	86:10:0101078:456	696,00	689,39	479815,44
12325	86:10:0101078:323	499,00	682,82	340727,18
12326	86:10:0101092:446	510,00	676,26	344892,60
12327	86:10:0101190:20	5100,00	4276,57	21810507,00

12328	86:03:0030401:93047	713,00	669,69	477488,97
12329	86:10:0101181:492	886,00	735,35	651520,10
12330	86:10:0101194:1960	22,00	5276,24	116077,28
12331	86:03:0030405:569	787,00	380,80	299689,60
12332	86:03:0030401:100781	656,00	525,25	344564,00
12333	86:03:0030403:701	530,00	610,60	323618,00
12334	86:10:0101011:1389	23,00	5067,28	116547,44
12335	86:10:0101207:12	50,00	4597,12	229856,00
12336	86:10:0101163:105	500,00	682,82	341410,00
12337	86:03:0053605:363	562,00	649,99	365294,38
12338	86:10:0101146:1416	528,00	709,08	374394,24
12339	86:10:0101095:221	515,00	649,99	334744,85
12340	86:10:0101167:264	26,00	5328,48	138540,48
12341	86:03:0030403:658	520,00	617,17	320928,40
12342	86:10:0101095:296	528,00	656,56	346663,68
12343	86:10:0101158:17	404,00	663,13	267904,52
12344	86:10:0101073:162	410,00	768,18	314953,80
12345	86:03:0030407:606	700,00	577,77	404439,00
12346	86:10:0101164:899	1225,00	5119,52	6271412,00
12347	86:10:0101114:11	500,00	735,35	367675,00
12348	86:10:0101111:175	548,00	643,43	352599,64
12349	86:10:0101220:208	493,00	695,95	343103,35
12350	86:10:0101102:127	728,00	755,04	549669,12
12351	86:03:0030403:916	470,00	604,04	283898,80
12352	86:10:0101194:1814	21,00	5276,24	110801,04
12353	86:10:0101030:12195	150,00	2278,50	341775,00
12354	86:10:0101078:775	584,00	663,13	387267,92
12355	86:10:0101119:5	539,69	774,74	418119,43
12356	86:10:0101132:1511	600,00	663,13	397878,00
12357	86:10:0101000:6842	824,00	649,99	535591,76
12358	86:10:0101051:80	1202,00	3180,02	3822384,04
12359	86:10:0101151:877	625,00	636,86	398037,50
12360	86:10:0000000:4917	1039,00	407,07	422945,73
12361	86:10:0101181:35	500,00	722,22	361110,00
12362	86:03:0030401:94093	641,00	663,13	425066,33
12363	86:10:0101228:13	9369,00	3824,70	35833614,30
12364	86:10:0101000:7317	688,00	728,78	501400,64
12365	86:10:0101144:143	631,00	794,44	501291,64
12366	86:10:0101108:20	502,00	781,31	392217,62
12367	86:03:0030401:94013	628,00	649,99	408193,72
12368	86:03:0030402:1942	739,00	610,60	451233,40
12369	86:03:0030406:468	587,00	630,30	369986,10
12370	86:10:0101036:13	4604,00	2325,00	10704300,00
12371	86:10:0101121:218	616,00	735,35	452975,60
12372	86:10:0101194:1071	21,00	5276,24	110801,04
12373	86:10:0101148:442	550,00	636,86	350273,00
12374	86:10:0101132:53	600,00	669,69	401814,00
12375	86:10:0101222:637	750,00	643,43	482572,50
12376	86:03:0030408:1038	600,00	584,34	350604,00
12377	86:10:0101251:49	2348,00	5541,43	13011277,64
12378	86:10:0101222:65	122,00	2325,00	283650,00
12379	86:03:0030403:1269	511,00	610,60	312016,60
12380	86:10:0101184:299	784,00	689,39	540481,76
12381	86:10:0101011:2583	23,00	4388,16	100927,68
12382	86:10:0101011:855	21,00	4388,16	92151,36
12383	86:10:0101231:1212	8463,00	2325,00	19676475,00
12384	86:03:0053605:1050	462,00	722,22	333665,64
12385	86:10:0101220:376	504,00	709,08	357376,32
12386	86:10:0101130:395	527,00	833,83	439428,41
12387	86:10:0101103:389	8650,00	3824,70	33083655,00
12388	86:10:0101146:977	537,00	695,95	373725,15
12389	86:10:0101110:1867	527,00	649,99	342544,73
12390	86:10:0101178:192	841,00	656,56	552166,96
12391	86:10:0101141:234	1048,00	741,91	777521,68
12392	86:10:0101015:139	8205,00	1999,50	16405897,50
12393	86:10:0101106:43	32,00	1970,44	63054,08
12394	86:10:0101192:31	1185,00	2160,00	2559600,00
12395	86:10:0102001:3713	1214,00	387,37	470267,18
12396	86:10:0101078:605	462,00	663,13	306366,06
12397	86:10:0000000:23396	636,00	623,73	396692,28
12398	86:10:0101163:90	570,00	676,26	385468,20
12399	86:10:0101144:217	410,00	787,87	323026,70
12400	86:10:0101033:73	3160,00	5015,04	15847526,40

12401	86:10:0000000:20202	654,00	715,65	468035,10
12402	86:10:0101107:17	1653,00	6106,10	10093383,30
12403	86:10:0101116:244	586,00	676,26	396288,36
12404	86:10:0101088:52	2343,00	2087,76	4891621,68
12405	86:03:0030401:100666	1104,00	643,43	710346,72
12406	86:10:0101011:2550	22,00	5119,52	112629,44
12407	86:10:0101236:206	20501,00	2192,14	44941062,14
12408	86:10:0101011:2473	24,00	5119,52	122868,48
12409	86:10:0101127:201	547,00	820,70	448922,90
12410	86:10:0101110:1127	492,00	735,35	361792,20
12411	86:10:0101065:15	9597,00	4361,50	41857315,50
12412	86:10:0101196:126	635,00	873,22	554494,70
12413	86:10:0101006:7487	4152,00	2270,75	9428154,00
12414	86:03:0030401:96413	496,00	656,56	325653,76
12415	86:10:0101038:8023	55,00	6791,20	373516,00
12416	86:10:0101220:1824	403,00	741,91	298989,73
12417	86:10:0101011:685	21,00	5067,28	106412,88
12418	86:10:0101178:509	825,00	669,69	552494,25
12419	86:10:0101172:65	1500,00	735,35	1103025,00
12420	86:10:0101066:3007	528,00	1720,50	908424,00
12421	86:03:0030401:10687	580,00	630,30	365574,00
12422	86:10:0101240:172	1013,00	2595,18	2628917,34
12423	86:10:0101144:721	578,00	807,57	466775,46
12424	86:10:0000000:4545	1851,00	2119,66	3923490,66
12425	86:10:0101110:2423	549,00	656,56	360451,44
12426	86:10:0101093:989	511,00	682,82	348921,02
12427	86:10:0102001:1519	903,00	400,50	361651,50
12428	86:10:0101111:523	571,00	755,04	431127,84
12429	86:10:0000000:5059	600,00	387,37	232422,00
12430	86:10:0101205:5	20233,00	1208,61	24453806,13
12431	86:10:0101176:3416	23,00	2325,00	53475,00
12432	86:10:0101141:180	532,00	722,22	384221,04
12433	86:10:0101011:1111	21,00	5067,28	106412,88
12434	86:10:0101220:1079	1179,00	689,39	812790,81
12435	86:10:0101184:321	784,00	682,82	535330,88
12436	86:10:0102001:3922	490,00	400,50	196245,00
12437	86:10:0101031:3822	402,00	13844,07	5565316,14
12438	86:10:0101011:2241	22,00	5067,28	111480,16
12439	86:10:0101096:78	517,00	728,78	376779,26
12440	86:10:0101194:445	22,00	5276,24	116077,28
12441	86:10:0101110:58	496,00	636,86	315882,56
12442	86:03:0030401:10619	586,00	728,78	427065,08
12443	86:10:0101167:775	45,00	5380,72	242132,40
12444	86:10:0101181:106	487,00	735,35	358115,45
12445	86:10:0101110:1427	460,00	761,61	350340,60
12446	86:10:0101128:37	600,00	1070,19	642114,00
12447	86:10:0101147:568	500,00	617,17	308585,00
12448	86:03:0030401:10949	971,00	643,43	624770,53
12449	86:10:0101102:70	500,00	860,09	430045,00
12450	86:10:0101132:526	594,47	663,13	394210,89
12451	86:10:0101160:956	428,00	663,13	283819,64
12452	86:03:0030401:92928	555,00	636,86	353457,30
12453	86:10:0101195:1769	27,00	5432,96	146689,92
12454	86:10:0101253:233	66,00	1973,41	130245,06
12455	86:03:0030407:1354	661,00	577,77	381905,97
12456	86:10:0101184:325	784,00	682,82	535330,88
12457	86:10:0101011:3324	22,00	5067,28	111480,16
12458	86:10:0101110:1042	603,00	735,35	443416,05
12459	86:10:0101027:19	50,00	8729,65	436482,50
12460	86:10:0101049:531	895,00	3691,74	3304107,30
12461	86:10:0101092:408	500,00	702,52	351260,00
12462	86:10:0101194:1951	21,00	5224,00	109704,00
12463	86:10:0101148:302	547,00	617,17	337591,99
12464	86:03:0030401:95792	1397,00	663,13	926392,61
12465	86:10:0102001:2420	604,00	387,37	233971,48
12466	86:10:0101211:175	14465,00	1720,50	24887032,50
12467	86:10:0101236:14	6,00	7666,91	46001,46
12468	86:10:0101220:1467	795,00	702,52	558503,40
12469	86:10:0101111:351	544,00	649,99	353594,56
12470	86:10:0101130:468	509,67	833,83	424978,14
12471	86:03:0030403:774	536,00	623,73	334319,28
12472	86:10:0101088:77	3298,00	1999,50	6594351,00
12473	86:10:0000000:20200	748,00	722,22	540220,56

12474	86:10:0101212:83	12687,00	1720,50	21827983,50
12475	86:10:0101147:180	562,00	630,30	354228,60
12476	86:10:0101121:238	662,00	735,35	486801,70
12477	86:03:0030401:94081	733,00	656,56	481258,48
12478	86:03:0030401:94585	504,00	649,99	327594,96
12479	86:10:0101052:11	746,00	3253,12	2426827,52
12480	86:10:0101111:97	644,75	748,48	482582,48
12481	86:10:0000000:21605	664,00	814,13	540582,32
12482	86:10:0101116:206	533,00	676,26	360446,58
12483	86:10:0101126:214	560,00	846,96	474297,60
12484	86:10:0101068:53	630,00	2997,26	1888273,80
12485	86:10:0101143:613	895,00	643,43	575869,85
12486	86:10:0101216:115	1199,00	3180,02	3812843,98
12487	86:10:0101132:76	572,00	689,39	394331,08
12488	86:10:0101135:336	536,00	853,53	457492,08
12489	86:10:0000000:19983	754,00	912,62	688115,48
12490	86:10:0101030:59	10305,00	5099,60	52551378,00
12491	86:10:0101092:763	1035,00	682,82	706718,70
12492	86:10:0101194:199	21,00	5276,24	110801,04
12493	86:10:0101121:170	864,00	715,65	618321,60
12494	86:10:0000000:19015	619,00	328,28	203205,32
12495	86:10:0101000:339	1507,00	2119,66	3194327,62
12496	86:10:0101220:14	500,00	715,65	357825,00
12497	86:10:0101013:17	263,00	9185,11	2415683,93
12498	86:10:0101121:744	509,00	715,65	364265,85
12499	86:10:0101101:19	547,00	741,91	405824,77
12500	86:10:0101116:618	680,00	676,26	459856,80
12501	86:10:0101160:918	673,00	669,69	450701,37
12502	86:10:0101110:1647	1250,00	768,18	960225,00
12503	86:10:0101212:12	6452,00	1720,50	11100666,00
12504	86:10:0101130:626	720,00	846,96	609811,20
12505	86:03:0030405:331	508,00	380,80	193446,40
12506	86:03:0030408:296	1130,00	512,12	578695,60
12507	86:10:0101121:872	492,00	728,78	358559,76
12508	86:10:0101093:62	527,83	695,95	367343,29
12509	86:10:0101050:7	1036,00	3764,85	3900384,60
12510	86:03:0030401:93065	573,00	610,60	349873,80
12511	86:10:0101011:2380	23,00	5119,52	117748,96
12512	86:10:0101184:406	784,00	689,39	540481,76
12513	86:10:0101064:713	23,00	5067,28	116547,44
12514	86:10:0101160:917	707,00	669,69	473470,83
12515	86:03:0000000:150440	626,00	663,13	415119,38
12516	86:03:0030401:10763	528,00	728,78	384795,84
12517	86:10:0101128:735	970,00	938,88	910713,60
12518	86:10:0101064:1086	21,00	5067,28	106412,88
12519	86:10:0101121:61	600,00	715,65	429390,00
12520	86:10:0101118:91	579,00	761,61	440972,19
12521	86:10:0101163:180	450,67	669,69	301809,19
12522	86:10:0101016:2655	9162,00	10554,39	96699321,18
12523	86:03:0030409:18	602,00	531,81	320149,62
12524	86:10:0101110:1057	542,00	623,73	338061,66
12525	86:10:0101011:3036	22,00	4388,16	96539,52
12526	86:10:0101194:954	20,00	5224,00	104480,00
12527	86:10:0101118:92	609,00	761,61	463820,49
12528	86:10:0101030:126	2387,00	16174,26	38607958,62
12529	86:03:0030409:587	1208,00	538,38	650363,04
12530	86:10:0101110:928	500,00	741,91	370955,00
12531	86:10:0101110:1359	570,00	768,18	437862,60
12532	86:10:0101149:2099	11,00	2098,31	23081,41
12533	86:10:0101056:935	529,00	3289,67	1740235,43
12534	86:10:0101148:61	577,00	636,86	367468,22
12535	86:03:0030407:1241	677,00	577,77	391150,29
12536	86:10:0101160:389	400,00	656,56	262624,00
12537	86:10:0101139:121	617,00	755,04	465859,68
12538	86:10:0101132:392	573,00	571,21	327303,33
12539	86:03:0053601:511	1000,00	649,99	649990,00
12540	86:10:0101127:504	549,00	807,57	443355,93
12541	86:03:0030404:140	625,00	663,13	414456,25
12542	86:10:0101121:6	503,24	722,22	363449,99
12543	86:10:0101147:152	530,00	617,17	327100,10
12544	86:10:0101243:10151	850,00	5537,44	4706824,00
12545	86:10:0101132:1200	528,81	663,13	350669,78
12546	86:10:0101194:801	21,00	5276,24	110801,04

12547	86:10:0101194:1309	22,00	5224,00	114928,00
12548	86:10:0101038:8542	61,00	6686,72	407889,92
12549	86:10:0101194:1835	21,00	5224,00	109704,00
12550	86:10:0101038:8529	25,00	6791,20	169780,00
12551	86:10:0101011:2946	2472,00	4388,16	10847531,52
12552	86:10:0101069:105	814,00	2960,70	2410009,80
12553	86:10:0101130:364	559,00	722,22	403720,98
12554	86:10:0101110:1434	505,00	801,00	404505,00
12555	86:10:0101160:459	404,00	676,26	273209,04
12556	86:10:0101097:28	382,00	649,99	248296,18
12557	86:10:0101222:261	1404,00	2325,00	3264300,00
12558	86:10:0101049:226	797,00	4861,40	3874535,80
12559	86:10:0101212:911	13,00	1980,69	25748,97
12560	86:10:0101114:511	506,00	728,78	368762,68
12561	86:03:0030404:937	400,00	669,69	267876,00
12562	86:10:0102001:5297	601,00	387,37	232809,37
12563	86:10:0101110:645	510,00	748,48	381724,80
12564	86:10:0101004:85	90499,00	1999,50	180952750,50
12565	86:10:0101194:1987	20,00	5224,00	104480,00
12566	86:10:0101033:31	5785,00	9320,76	53920596,60
12567	86:10:0101139:188	543,00	892,92	484855,56
12568	86:10:0101243:10849	3573,00	12336,30	44077599,90
12569	86:10:0101144:708	599,00	807,57	483734,43
12570	86:10:0101224:1053	766,00	4751,75	3639840,50
12571	86:10:0101117:930	39,00	5276,24	205773,36
12572	86:10:0101212:881	2898,00	4934,15	14299166,70
12573	86:10:0101146:1214	551,00	735,35	405177,85
12574	86:10:0101126:165	794,00	735,35	583867,90
12575	86:10:0101008:126	33,00	5589,68	184459,44
12576	86:10:0101253:55	2564,00	2325,00	5961300,00
12577	86:10:0101132:1022	574,65	663,13	381067,65
12578	86:03:0030405:373	491,00	374,24	183751,84
12579	86:10:0101095:163	474,00	649,99	308095,26
12580	86:10:0101178:184	900,00	656,56	590904,00
12581	86:10:0101064:1219	22,00	5067,28	111480,16
12582	86:10:0102001:3921	1084,00	407,07	441263,88
12583	86:10:0101056:42	677,00	3837,95	2598292,15
12584	86:10:0101070:55	959,00	2960,70	2839311,30
12585	86:10:0101158:59	434,00	656,56	284947,04
12586	86:10:0101128:249	640,00	925,75	592480,00
12587	86:10:0101128:241	600,00	1063,63	638178,00
12588	86:10:0101181:217	400,00	728,78	291512,00
12589	86:10:0101118:82	529,00	755,04	399416,16
12590	86:10:0101070:49	360,00	2997,26	1079013,60
12591	86:10:0101213:11	5135,00	2325,00	11938875,00
12592	86:10:0101020:1755	6069,00	9320,76	56567692,44
12593	86:10:0101148:29	550,00	643,43	353886,50
12594	86:10:0101121:249	500,00	735,35	367675,00
12595	86:10:0101040:4	6553,00	2325,00	15235725,00
12596	86:10:0101220:713	500,00	709,08	354540,00
12597	86:10:0101194:1891	21,00	5224,00	109704,00
12598	86:10:0101044:58	423,00	7894,64	3339432,72
12599	86:10:0101132:1282	596,00	636,86	379568,56
12600	86:10:0101121:667	512,00	715,65	366412,80
12601	86:03:0030409:220	600,00	466,16	279696,00
12602	86:10:0101176:2877	20,00	1999,50	39990,00
12603	86:03:0030401:99171	1070,00	604,04	646322,80
12604	86:03:0030401:97221	900,00	649,99	584991,00
12605	86:03:0030401:99319	638,00	630,30	402131,40
12606	86:10:0101011:3140	23,00	4388,16	100927,68
12607	86:10:0101110:1151	510,00	768,18	391771,80
12608	86:10:0101253:197	16137,00	2325,00	37518525,00
12609	86:03:0030401:96334	600,00	630,30	378180,00
12610	86:10:0101038:8288	23,00	7000,16	161003,68
12611	86:10:0101114:650	529,00	748,48	395945,92
12612	86:03:0053605:87	614,00	741,91	455532,74
12613	86:10:0101011:1480	22,00	5119,52	112629,44
12614	86:10:0101155:793	448,00	643,43	288256,64
12615	86:10:0101146:134	488,00	695,95	339623,60
12616	86:10:0101158:351	439,00	656,56	288229,84
12617	86:03:0030401:10570	476,00	709,08	337522,08
12618	86:10:0101214:86	6277,00	2197,63	13794523,51
12619	86:10:0101115:6309	3494,00	4495,70	15707975,80

12620	86:10:0101158:261	449,00	663,13	297745,37
12621	86:10:0101220:312	511,06	709,08	362382,42
12622	86:10:0101007:135	24261,00	2015,00	48885915,00
12623	86:10:0101011:2759	23,00	4388,16	100927,68
12624	86:10:0101119:169	500,00	761,61	380805,00
12625	86:10:0101128:409	681,00	1083,32	737740,92
12626	86:10:0101231:1556	2826,00	2232,00	6307632,00
12627	86:10:0101137:230	659,00	899,49	592763,91
12628	86:10:0101110:958	504,00	636,86	320977,44
12629	86:03:0030401:94687	723,00	669,69	484185,87
12630	86:10:0101038:8259	127,00	6634,48	842578,96
12631	86:10:0101128:361	674,38	1063,63	717290,80
12632	86:10:0101121:681	515,00	709,08	365176,20
12633	86:03:0030402:1729	244,00	1999,50	487878,00
12634	86:10:0101194:858	21,00	5380,72	112995,12
12635	86:10:0101128:510	620,00	1076,76	667591,20
12636	86:10:0101126:561	1030,00	846,96	872368,80
12637	86:10:0101167:167	22,00	5380,72	118375,84
12638	86:10:0101214:54	366,00	2197,63	804332,58
12639	86:10:0101060:144	643,00	649,99	417943,57
12640	86:10:0101110:37	493,00	649,99	320445,07
12641	86:03:0030401:95943	522,00	597,47	311879,34
12642	86:10:0101151:981	575,00	636,86	366194,50
12643	86:10:0101147:56	539,51	623,73	336508,57
12644	86:10:0101130:1198	536,00	702,52	376550,72
12645	86:10:0101163:124	939,00	656,56	616509,84
12646	86:10:0101213:63	888,00	5153,82	4576592,16
12647	86:03:0030408:149	622,00	590,90	367539,80
12648	86:10:0101111:73	551,00	761,61	419647,11
12649	86:10:0101078:589	521,00	676,26	352331,46
12650	86:10:0101133:45	72860,00	3489,20	254223112,00
12651	86:10:0101232:34	3603,00	6452,35	23247817,05
12652	86:10:0101125:289	4643,00	11925,09	55368192,87
12653	86:10:0101128:1158	605,00	1063,63	643496,15
12654	86:10:0101160:215	398,00	669,69	266536,62
12655	86:10:0101031:42	5392,00	9594,90	51735700,80
12656	86:10:0101108:36	522,00	682,82	356432,04
12657	86:10:0101078:373	500,00	689,39	344695,00
12658	86:10:0101121:404	508,00	715,65	363550,20
12659	86:10:0101111:144	524,00	748,48	392203,52
12660	86:10:0101116:795	554,00	669,69	371008,26
12661	86:10:0101184:470	784,00	682,82	535330,88
12662	86:10:0101132:1246	719,62	663,13	477201,61
12663	86:10:0101132:1299	616,00	551,51	339730,16
12664	86:10:0101180:47	900,00	610,60	549540,00
12665	86:03:0030401:98034	814,00	643,43	523752,02
12666	86:10:0101038:62	889,00	5153,82	4581745,98
12667	86:10:0101119:297	500,00	774,74	387370,00
12668	86:10:0102001:1368	599,00	400,50	239899,50
12669	86:10:0101160:422	433,00	669,69	289975,77
12670	86:03:0030403:621	541,00	617,17	333888,97
12671	86:10:0101251:4340	16781,00	3489,20	58552265,20
12672	86:03:0030402:2817	1129,00	617,17	696784,93
12673	86:10:0101078:359	475,00	669,69	318102,75
12674	86:10:0101155:153	667,00	663,13	442307,71
12675	86:10:0101000:447	248,00	2119,66	525675,68
12676	86:10:0101011:2669	22,00	5067,28	111480,16
12677	86:10:0101176:2687	48123,00	16,65	801247,95
12678	86:10:0101148:128	435,23	630,30	274325,47
12679	86:10:0101148:412	595,00	636,86	378931,70
12680	86:10:0101111:223	579,00	636,86	368741,94
12681	86:10:0101038:7886	31,00	6686,72	207288,32
12682	86:10:0101220:133	503,00	695,95	350062,85
12683	86:10:0101056:960	930,00	3837,95	3569293,50
12684	86:10:0101019:101	2119,00	20560,50	43567699,50
12685	86:10:0101093:651	776,00	709,08	550246,08
12686	86:10:0101130:336	530,00	846,96	448888,80
12687	86:10:0101095:205	489,00	649,99	317845,11
12688	86:10:0101194:34	58,00	5224,00	302992,00
12689	86:10:0101038:8515	23,00	6843,44	157399,12
12690	86:10:0101118:261	579,00	761,61	440972,19
12691	86:10:0101146:1736	490,00	669,69	328148,10
12692	86:10:0101000:8318	87,00	5067,28	440853,36

12693	86:10:0101108:402	516,00	682,82	352335,12
12694	86:10:0101220:322	514,00	695,95	357718,30
12695	86:10:0101194:1286	21,00	5224,00	109704,00
12696	86:10:0101096:23	600,00	741,91	445146,00
12697	86:10:0101159:223	408,00	676,26	275914,08
12698	86:10:0101254:145	7581,00	13158,72	99756256,32
12699	86:10:0101139:197	1140,00	899,49	1025418,60
12700	86:10:0101135:405	606,00	1011,10	612726,60
12701	86:10:0101132:318	592,00	669,69	396456,48
12702	86:10:0101116:208	532,00	676,26	359770,32
12703	86:10:0101038:110	1189,00	5848,30	6953628,70
12704	86:03:0030403:1663	608,00	623,73	379227,84
12705	86:10:0101102:392	526,00	833,83	438594,58
12706	86:10:0102001:3551	613,00	400,50	245506,50
12707	86:10:0000000:22552	82287,00	2119,66	174420462,42
12708	86:03:0030405:617	466,00	380,80	177452,80
12709	86:10:0101030:14	14450,00	4093,10	59145295,00
12710	86:03:0030406:454	1200,00	604,04	724848,00
12711	86:10:0101069:688	441,00	2325,00	1025325,00
12712	86:03:0030409:251	575,00	466,16	268042,00
12713	86:10:0101220:643	522,00	709,08	370139,76
12714	86:10:0101132:1391	695,00	604,04	419807,80
12715	86:10:0101121:856	845,00	617,17	521508,65
12716	86:10:0101132:644	597,00	656,56	391966,32
12717	86:10:0101114:98	522,00	728,78	380423,16
12718	86:10:0101130:631	712,00	860,09	612384,08
12719	86:10:0000000:5177	639,00	380,80	243331,20
12720	86:10:0101011:2183	22,00	5119,52	112629,44
12721	86:10:0101093:242	491,00	702,52	344937,32
12722	86:10:0101178:104	1000,00	663,13	663130,00
12723	86:10:0101143:101	499,00	768,18	383321,82
12724	86:10:0101195:83	3905,00	8087,13	31580242,65
12725	86:10:0101146:802	551,00	689,39	379853,89
12726	86:10:0101100:80	783,00	781,31	611765,73
12727	86:10:0101234:47	987,00	807,57	797071,59
12728	86:10:0101155:442	524,00	663,13	347480,12
12729	86:10:0101194:922	20,00	5276,24	105524,80
12730	86:10:0101056:698	660,00	3837,95	2533047,00
12731	86:10:0101132:1221	631,00	551,51	348002,81
12732	86:10:0101137:78	500,00	1063,63	531815,00
12733	86:10:0101038:8621	29,00	6738,96	195429,84
12734	86:10:0102001:2020	590,00	393,94	232424,60
12735	86:10:0101146:894	695,00	715,65	497376,75
12736	86:03:0030405:537	496,00	380,80	188876,80
12737	86:10:0000000:4637	850,00	715,65	608302,50
12738	86:10:0101092:292	504,00	695,95	350758,80
12739	86:10:0000000:4641	1000,00	715,65	715650,00
12740	86:10:0101145:33	499,00	722,22	360387,78
12741	86:10:0101116:196	618,00	682,82	421982,76
12742	86:10:0101130:661	1117,00	695,95	777376,15
12743	86:10:0102001:125	602,00	334,85	201579,70
12744	86:10:0101093:499	646,00	689,39	445345,94
12745	86:10:0101011:2886	22,00	5119,52	112629,44
12746	86:10:0101192:4732	266,00	9954,46	2647886,36
12747	86:10:0101011:1452	22,00	5067,28	111480,16
12748	86:10:0101214:9414	26,00	5328,48	138540,48
12749	86:10:0101132:2019	5735,00	1720,50	9867067,50
12750	86:10:0101052:126	1677,00	5665,54	9501110,58
12751	86:10:0101000:7441	106397,00	0,51	54262,47
12752	86:10:0101110:1189	520,00	741,91	385793,20
12753	86:03:0030403:753	526,00	623,73	328081,98
12754	86:10:0101119:654	506,00	774,74	392018,44
12755	86:03:0030406:169	600,00	617,17	370302,00
12756	86:10:0101056:39	1232,00	3837,95	4728354,40
12757	86:10:0101105:20	80,00	1720,50	137640,00
12758	86:10:0101093:421	501,00	709,08	355249,08
12759	86:10:0101104:115	521,00	794,44	413903,24
12760	86:10:0102001:43	1205,00	380,80	458864,00
12761	86:10:0101201:120	597,00	374,24	223421,28
12762	86:10:0101220:1947	511,00	722,22	369054,42
12763	86:10:0101071:10	600,00	3508,98	2105388,00
12764	86:10:0101148:895	400,00	643,43	257372,00
12765	86:10:0101143:371	423,00	755,04	319381,92

12766	86:10:0101093:976	618,00	689,39	426043,02
12767	86:10:0101130:927	990,00	833,83	825491,70
12768	86:03:0030402:2839	779,00	617,17	480775,43
12769	86:03:0030401:94062	545,00	656,56	357825,20
12770	86:10:0101103:34	4725,00	2325,00	10985625,00
12771	86:10:0101123:7	585,00	728,78	426336,30
12772	86:10:0101118:291	612,00	755,04	462084,48
12773	86:10:0101110:267	592,00	768,18	454762,56
12774	86:10:0101220:221	573,00	695,95	398779,35
12775	86:03:0030406:519	702,00	617,17	433253,34
12776	86:10:0101148:364	517,59	630,30	326236,98
12777	86:10:0101135:255	635,00	853,53	541991,55
12778	86:10:0101013:28	5653,00	9046,62	51140542,86
12779	86:10:0101121:513	504,00	741,91	373922,64
12780	86:10:0101102:23	523,00	709,08	370848,84
12781	86:10:0101148:338	585,00	623,73	364882,05
12782	86:10:0101160:243	400,00	656,56	262624,00
12783	86:10:0101184:523	784,00	695,95	545624,80
12784	86:10:0101075:3306	2039,00	5502,20	11218985,80
12785	86:10:0101011:1531	25,00	5067,28	126682,00
12786	86:10:0101121:672	520,00	715,65	372138,00
12787	86:10:0000000:22618	750,00	722,22	541665,00
12788	86:10:0101222:765	750,00	636,86	477645,00
12789	86:10:0101184:465	784,00	682,82	535330,88
12790	86:10:0101200:90	1180,00	5190,37	6124636,60
12791	86:03:0030406:587	590,00	623,73	368000,70
12792	86:10:0101236:138	900,00	649,99	584991,00
12793	86:10:0101146:720	257,00	689,39	177173,23
12794	86:10:0101102:29	490,00	860,09	421444,10
12795	86:10:0101145:187	1201,00	715,65	859495,65
12796	86:10:0101196:3	634,06	1017,67	645263,84
12797	86:10:0101231:2174	24,00	4753,84	114092,16
12798	86:10:0101214:9623	23,00	5380,72	123756,56
12799	86:03:0030406:344	1205,00	610,60	735773,00
12800	86:10:0101157:75	500,00	663,13	331565,00
12801	86:10:0101176:2052	40045,00	2261,44	90559364,80
12802	86:10:0101250:2045	11796,00	11239,74	132583973,04
12803	86:03:0030401:99215	593,00	610,60	362085,80
12804	86:03:0030409:605	557,00	472,72	263305,04
12805	86:10:0101011:2541	23,00	3761,28	86509,44
12806	86:10:0101102:383	488,00	728,78	355644,64
12807	86:10:0101127:609	514,00	833,83	428588,62
12808	86:03:0030401:99292	595,00	604,04	359403,80
12809	86:10:0101011:1373	21,00	5119,52	107509,92
12810	86:03:0030401:95686	597,00	630,30	376289,10
12811	86:10:0101126:240	1297,62	846,96	1099032,24
12812	86:10:0101178:7	20598,00	2325,00	47890350,00
12813	86:10:0101110:1216	491,00	669,69	328817,79
12814	86:10:0101095:48	518,00	656,56	340098,08
12815	86:10:0101051:401	282,00	2119,66	597744,12
12816	86:10:0000000:4650	1200,00	715,65	858780,00
12817	86:10:0101108:266	714,15	801,00	572034,15
12818	86:10:0101078:24	501,00	702,52	351962,52
12819	86:10:0101011:2465	23,00	4388,16	100927,68
12820	86:10:0101152:210	542,00	649,99	352294,58
12821	86:03:0030408:799	636,00	505,55	321529,80
12822	86:10:0101110:1426	580,00	649,99	376994,20
12823	86:10:0101116:493	553,00	689,39	381232,67
12824	86:10:0101181:180	522,00	735,35	383852,70
12825	86:10:0101078:119	514,00	709,08	364467,12
12826	86:10:0101192:25	1767,00	8046,46	14218094,82
12827	86:10:0101132:1	620,08	597,47	370479,20
12828	86:10:0101144:706	609,00	787,87	479812,83
12829	86:10:0101011:627	22,00	5119,52	112629,44
12830	86:03:0030401:10878	1492,00	610,60	911015,20
12831	86:10:0101116:55	413,00	689,39	284718,07
12832	86:10:0101231:64	24177,00	2885,30	69757898,10
12833	86:10:0101231:78	1160,00	5300,90	6149044,00
12834	86:10:0101155:356	749,00	636,86	477008,14
12835	86:10:0101163:43	500,00	676,26	338130,00
12836	86:10:0101132:448	526,00	564,64	297000,64
12837	86:10:0101190:428	1677,00	5996,89	10056784,53
12838	86:10:0101245:60	1210,00	1720,50	2081805,00

12839	86:10:0101148:481	550,00	630,30	346665,00
12840	86:10:0101070:65	600,00	2997,26	1798356,00
12841	86:10:0101243:162	248,00	5589,68	1386240,64
12842	86:10:0101116:226	1308,00	663,13	867374,04
12843	86:10:0102001:3516	601,00	387,37	232809,37
12844	86:10:0101132:427	922,00	709,08	653771,76
12845	86:10:0101167:346	24,00	5380,72	129137,28
12846	86:10:0101137:594	514,00	899,49	462337,86
12847	86:10:0101078:19	508,00	709,08	360212,64
12848	86:10:0101058:89	632,00	3472,43	2194575,76
12849	86:10:0101073:132	715,00	1083,32	774573,80
12850	86:10:0101146:342	500,00	695,95	347975,00
12851	86:10:0101120:200	568,00	755,04	428862,72
12852	86:10:0101126:90	991,00	833,83	826325,53
12853	86:10:0102001:2382	623,00	387,37	241331,51
12854	86:10:0101114:1510	580,00	735,35	426503,00
12855	86:10:0101132:897	600,00	551,51	330906,00
12856	86:10:0101180:91	900,00	636,86	573174,00
12857	86:10:0101128:339	640,00	1063,63	680723,20
12858	86:10:0101220:451	500,00	702,52	351260,00
12859	86:10:0101118:294	571,00	748,48	427382,08
12860	86:10:0101159:3	400,00	676,26	270504,00
12861	86:10:0101108:269	490,00	794,44	389275,60
12862	86:10:0101194:1416	20,00	5224,00	104480,00
12863	86:10:0101222:164	27,00	2325,00	62775,00
12864	86:10:0101093:939	642,00	689,39	442588,38
12865	86:10:0101097:73	416,00	755,04	314096,64
12866	86:10:0101114:67	491,00	649,99	319145,09
12867	86:10:0101132:1749	600,00	544,94	326964,00
12868	86:10:0101115:6	30,00	5276,24	158287,20
12869	86:10:0101229:41	401,00	2325,00	932325,00
12870	86:10:0101135:48	626,00	997,97	624729,22
12871	86:10:0101163:75	537,00	663,13	356100,81
12872	86:10:0101220:1220	576,00	709,08	408430,08
12873	86:10:0101194:225	20,00	5224,00	104480,00
12874	86:10:0000000:19994	790,00	925,75	731342,50
12875	86:10:0101036:73	12319,00	1999,50	24631840,50
12876	86:10:0101029:25	3439,00	2325,00	7995675,00
12877	86:03:0030405:423	528,00	380,80	201062,40
12878	86:10:0101128:237	700,00	912,62	638834,00
12879	86:10:0101127:378	691,27	814,13	562783,65
12880	86:10:0101111:280	572,00	741,91	424372,52
12881	86:10:0101002:1	10232,00	6148,71	62913600,72
12882	86:10:0101167:614	22,00	5328,48	117226,56
12883	86:10:0000000:18951	120,00	5224,00	626880,00
12884	86:10:0101139:146	602,00	886,36	533588,72
12885	86:10:0101194:234	20,00	5276,24	105524,80
12886	86:03:0030401:92982	529,00	649,99	343844,71
12887	86:03:0053601:289	1119,00	617,17	690613,23
12888	86:10:0101194:1628	21,00	5224,00	109704,00
12889	86:10:0101093:11	658,00	702,52	462258,16
12890	86:10:0102001:4701	819,00	380,80	311875,20
12891	86:03:0030403:736	476,00	623,73	296895,48
12892	86:10:0101126:99	605,00	853,53	516385,65
12893	86:10:0101212:862	8026,00	2325,00	18660450,00
12894	86:10:0101196:904	523,00	748,48	391455,04
12895	86:10:0101113:8	220080,00	19,22	4229937,60
12896	86:10:0101109:54	11,00	7894,64	86841,04
12897	86:10:0101143:159	513,79	761,61	391307,60
12898	86:10:0101164:77	6091,00	8451,90	51480522,90
12899	86:03:0030401:95195	600,00	636,86	382116,00
12900	86:10:0101158:20	401,00	656,56	263280,56
12901	86:10:0101095:173	500,00	656,56	328280,00
12902	86:10:0101130:606	511,00	846,96	432796,56
12903	86:03:0030401:98249	489,00	709,08	346740,12
12904	86:10:0101132:522	722,00	663,13	478779,86
12905	86:10:0101011:1588	24,00	4388,16	105315,84
12906	86:03:0030401:11037	802,00	604,04	484440,08
12907	86:10:0101176:3461	22,00	2325,00	51150,00
12908	86:10:0101160:316	394,93	669,69	264480,67
12909	86:10:0101160:146	412,00	669,69	275912,28
12910	86:10:0101146:166	484,00	695,95	336839,80
12911	86:03:0030401:10880	487,00	695,95	338927,65

12912	86:10:0101146:164	513,00	676,26	346921,38
12913	86:10:0101108:182	570,00	807,57	460314,90
12914	86:10:0101163:253	500,00	663,13	331565,00
12915	86:10:0101155:171	400,00	656,56	262624,00
12916	86:10:0101102:685	582,00	709,08	412684,56
12917	86:03:0030406:486	548,00	610,60	334608,80
12918	86:03:0030401:94036	797,00	656,56	523278,32
12919	86:10:0101069:40	681,00	3472,43	2364724,83
12920	86:10:0101092:244	534,00	695,95	371637,30
12921	86:10:0101146:2776	1125,00	709,08	797715,00
12922	86:10:0101194:494	21,00	5224,00	109704,00
12923	86:03:0030401:11165	727,00	663,13	482095,51
12924	86:10:0000000:20072	400,00	669,69	267876,00
12925	86:10:0101092:281	500,00	689,39	344695,00
12926	86:10:0101172:185	1003,00	636,86	638770,58
12927	86:10:0101194:930	21,00	5276,24	110801,04
12928	86:10:0101056:684	400,00	3801,40	1520560,00
12929	86:10:0101106:53	3056,00	6990,57	21363181,92
12930	86:10:0101128:479	862,00	912,62	786678,44
12931	86:03:0030401:94416	1500,00	649,99	974985,00
12932	86:10:0101163:405	589,00	663,13	390583,57
12933	86:10:0101226:696	9807,00	11032,87	108199356,09
12934	86:10:0101132:1396	642,21	663,13	425868,72
12935	86:10:0101207:2249	1795,00	5263,47	9447928,65
12936	86:10:0101144:273	671,00	781,31	524259,01
12937	86:10:0101147:289	538,00	623,73	335566,74
12938	86:10:0101253:214	286,00	2325,00	664950,00
12939	86:10:0101031:149	8412,00	13094,75	110153037,00
12940	86:10:0101128:370	600,00	1063,63	638178,00
12941	86:10:0101148:129	477,17	630,30	300760,25
12942	86:10:0101011:3126	22,00	5067,28	111480,16
12943	86:10:0101038:8388	25,00	6791,20	169780,00
12944	86:10:0101195:1828	23,00	5485,20	126159,60
12945	86:10:0101008:12880	6735,00	8224,20	55389987,00
12946	86:10:0101214:9578	22,00	5380,72	118375,84
12947	86:03:0030401:99125	570,00	604,04	344302,80
12948	86:10:0101170:52	831,00	2049,10	1702802,10
12949	86:10:0101020:23	640,00	7818,73	5003987,20
12950	86:03:0030401:96551	1204,00	656,56	790498,24
12951	86:10:0101132:7	629,00	689,39	433626,31
12952	86:10:0101146:591	541,43	695,95	376808,21
12953	86:10:0101194:603	21,00	5224,00	109704,00
12954	86:03:0030404:533	904,00	682,82	617269,28
12955	86:10:0101132:118	691,00	689,39	476368,49
12956	86:10:0101172:164	983,00	748,48	735755,84
12957	86:10:0101245:63	32,00	2022,75	64728,00
12958	86:10:0101162:102	667,91	748,48	499917,28
12959	86:10:0101121:554	500,00	715,65	357825,00
12960	86:10:0101110:1752	500,00	669,69	334845,00
12961	86:10:0000000:20071	474,00	695,95	329880,30
12962	86:10:0101038:8239	31,00	6895,68	213766,08
12963	86:03:0030401:102061	423,00	643,43	272170,89
12964	86:03:0053605:681	456,00	741,91	338310,96
12965	86:10:0101003:186	5715,00	5435,10	31061596,50
12966	86:10:0000000:36	548,00	2119,66	1161573,68
12967	86:10:0101075:3019	738,00	2851,05	2104074,90
12968	86:10:0101108:248	670,00	702,52	470688,40
12969	86:10:0101106:1378	3982,00	7264,71	28928075,22
12970	86:10:0101151:943	609,00	630,30	383852,70
12971	86:03:0030404:532	485,00	676,26	327986,10
12972	86:10:0101098:11	545,00	774,74	422233,30
12973	86:10:0101234:105	776,00	833,83	647052,08
12974	86:10:0101158:356	425,00	656,56	279038,00
12975	86:10:0101163:444	506,00	663,13	335543,78
12976	86:10:0101011:3168	21,00	5067,28	106412,88
12977	86:10:0101116:175	621,00	676,26	419957,46
12978	86:10:0101115:193	8298,00	3891,80	32294156,40
12979	86:10:0101193:14	1900,00	2325,00	4417500,00
12980	86:10:0101133:171	18999,00	9183,69	174480926,31
12981	86:10:0101148:350	537,00	630,30	338471,10
12982	86:10:0000000:4622	170,00	2119,66	360342,20
12983	86:10:0101160:1064	414,00	669,69	277251,66
12984	86:10:0101121:593	498,00	728,78	362932,44

12985	86:03:0030402:3300	754,00	617,17	465346,18
12986	86:10:0101078:815	650,00	649,99	422493,50
12987	86:10:0101144:52	602,00	787,87	474297,74
12988	86:10:0101220:484	453,00	702,52	318241,56
12989	86:03:0030401:99724	767,00	649,99	498542,33
12990	86:10:0101102:745	500,00	814,13	407065,00
12991	86:10:0101000:702	394,00	2119,66	835146,04
12992	86:03:0030403:680	886,00	610,60	540991,60
12993	86:10:0101011:2535	22,00	4388,16	96539,52
12994	86:10:0101011:3364	21,00	4388,16	92151,36
12995	86:10:0000000:4764	750,00	735,35	551512,50
12996	86:10:0101056:34	743,00	3801,40	2824440,20
12997	86:03:0053605:277	907,00	722,22	655053,54
12998	86:10:0101240:181	4986,00	2325,00	11592450,00
12999	86:10:0101196:803	852,00	1037,36	883830,72
13000	86:10:0101253:530	2483,00	1999,50	4964758,50
13001	86:10:0101128:1109	422,00	1004,54	423915,88
13002	86:10:0101093:171	1443,00	702,52	1013736,36
13003	86:10:0101157:219	432,00	571,21	246762,72
13004	86:10:0101135:415	658,00	873,22	574578,76
13005	86:03:0030408:508	619,00	597,47	369833,93
13006	86:10:0101200:201	1066,00	7785,55	8299396,30
13007	86:10:0101220:175	585,00	715,65	418655,25
13008	86:10:0101194:793	21,00	5224,00	109704,00
13009	86:10:0102001:3604	600,00	354,54	212724,00
13010	86:10:0101226:671	372,00	4422,78	1645274,16
13011	86:10:0101157:218	444,00	669,69	297342,36
13012	86:10:0000000:18535	34804,00	3891,80	135450207,20
13013	86:10:0101093:12	500,00	682,82	341410,00
13014	86:10:0101178:532	627,00	663,13	415782,51
13015	86:10:0102001:60	600,00	380,80	228480,00
13016	86:10:0101227:408	4199,00	10417,32	43742326,68
13017	86:10:0101038:7761	28,00	6843,44	191616,32
13018	86:10:0101073:86	510,00	919,18	468781,80
13019	86:10:0102001:1889	597,00	387,37	231259,89
13020	86:10:0101220:396	779,90	709,08	553011,49
13021	86:10:0101163:386	505,12	669,69	338273,81
13022	86:10:0102001:5366	1007,00	400,50	403303,50
13023	86:03:0053605:719	900,00	617,17	555453,00
13024	86:10:0101011:1839	23,00	5119,52	117748,96
13025	86:10:0101108:218	584,83	774,74	453091,19
13026	86:10:0102001:3905	611,00	380,80	232668,80
13027	86:10:0101115:6389	185,00	1999,50	369907,50
13028	86:03:0030401:94228	615,00	538,38	331103,70
13029	86:10:0101011:1211	22,00	4388,16	96539,52
13030	86:10:0101097:21	300,00	755,04	226512,00
13031	86:03:0030404:409	600,00	663,13	397878,00
13032	86:10:0101132:1352	629,00	610,60	384067,40
13033	86:10:0101065:5819	1997,00	8274,19	16523557,43
13034	86:10:0101064:251	13575,00	1999,50	27143212,50
13035	86:10:0101130:420	504,00	741,91	373922,64
13036	86:03:0030401:95297	538,00	604,04	324973,52
13037	86:10:0101137:29	870,00	899,49	782556,30
13038	86:10:0101114:516	457,00	735,35	336054,95
13039	86:10:0101146:597	532,00	702,52	373740,64
13040	86:10:0101207:20	1306,00	2960,70	3866674,20
13041	86:10:0102001:209	617,00	380,80	234953,60
13042	86:10:0101151:915	1177,00	630,30	741863,10
13043	86:10:0102001:4654	507,00	400,50	203053,50
13044	86:10:0101127:662	512,00	695,95	356326,40
13045	86:10:0102001:3635	619,00	387,37	239782,03
13046	86:03:0030407:773	700,00	577,77	404439,00
13047	86:10:0101148:223	565,00	630,30	356119,50
13048	86:03:0030401:93965	1003,00	689,39	691458,17
13049	86:10:0101038:7331	226,00	5336,58	1206067,08
13050	86:03:0030403:967	516,00	623,73	321844,68
13051	86:03:0030401:98508	546,00	722,22	394332,12
13052	86:10:0101041:319	11271,00	11650,95	131317857,45
13053	86:03:0030405:171	500,00	380,80	190400,00
13054	86:10:0101130:405	763,00	833,83	636212,29
13055	86:10:0101069:36	927,00	2997,26	2778460,02
13056	86:03:0030401:98608	534,00	649,99	347094,66
13057	86:10:0101011:3003	21,00	5067,28	106412,88

13058	86:03:0030404:548	530,00	682,82	361894,60
13059	86:10:0101011:3154	24,00	5067,28	121614,72
13060	86:10:0101072:24	655,00	3033,81	1987145,55
13061	86:10:0101074:10	660,00	7591,00	5010060,00
13062	86:10:0101146:702	495,00	728,78	360746,10
13063	86:10:0101132:2032	758,00	577,77	437949,66
13064	86:10:0101038:7825	31,00	5850,88	181377,28
13065	86:10:0101064:1109	22,00	5067,28	111480,16
13066	86:10:0102001:747	600,00	380,80	228480,00
13067	86:10:0101194:2022	21,00	5224,00	109704,00
13068	86:10:0101132:770	568,88	663,13	377241,39
13069	86:10:0101011:2527	24,00	5119,52	122868,48
13070	86:10:0102001:871	973,00	400,50	389686,50
13071	86:10:0101181:289	565,00	728,78	411760,70
13072	86:10:0101130:772	1128,00	820,70	925749,60
13073	86:10:0101119:223	569,19	774,74	440974,26
13074	86:10:0101073:38	563,00	899,49	506412,87
13075	86:03:0030403:1735	518,00	623,73	323092,14
13076	86:10:0101011:1516	24,00	5067,28	121614,72
13077	86:10:0101124:119	58,00	1999,50	115971,00
13078	86:10:0000000:20008	746,00	938,88	700404,48
13079	86:10:0101005:19	1109,00	12747,51	14136988,59
13080	86:10:0101127:22	489,00	833,83	407742,87
13081	86:10:0101181:29	664,00	728,78	483909,92
13082	86:10:0102001:1252	600,00	380,80	228480,00
13083	86:10:0101017:285	15595,00	4554,60	71028987,00
13084	86:10:0101194:1374	21,00	5224,00	109704,00
13085	86:03:0030401:100784	486,00	702,52	341424,72
13086	86:10:0101148:417	565,00	636,86	359825,90
13087	86:10:0101011:3365	22,00	5067,28	111480,16
13088	86:10:0101050:119	805,00	3728,29	3001273,45
13089	86:10:0101011:3067	26,00	4388,16	114092,16
13090	86:10:0101024:192	678,00	8957,38	6073103,64
13091	86:10:0101130:115	884,00	807,57	713891,88
13092	86:10:0101233:5	8447,00	2325,00	19639275,00
13093	86:10:0101108:390	688,03	801,00	551112,03
13094	86:10:0101108:526	837,00	669,69	560530,53
13095	86:10:0101007:136	8399,00	3623,40	30432936,60
13096	86:03:0053605:545	600,00	735,35	441210,00
13097	86:10:0101038:145	1294,00	16083,81	20812450,14
13098	86:10:0101011:1126	23,00	5067,28	116547,44
13099	86:10:0101230:1753	5550,00	3556,30	19737465,00
13100	86:10:0101220:1859	508,00	709,08	360212,64
13101	86:10:0101214:9754	25,00	5380,72	134518,00
13102	86:10:0101128:606	638,00	1063,63	678595,94
13103	86:10:0101158:273	445,00	649,99	289245,55
13104	86:03:0030401:99373	1323,00	610,60	807823,80
13105	86:10:0101044:62	9052,00	9183,69	83130761,88
13106	86:10:0101032:69	6538,00	4629,90	30270286,20
13107	86:10:0101110:649	589,00	748,48	440854,72
13108	86:10:0101108:338	516,48	801,00	413700,48
13109	86:10:0101126:141	561,00	853,53	478830,33
13110	86:10:0101214:9573	29,00	5328,48	154525,92
13111	86:03:0030409:610	605,00	472,72	285995,60
13112	86:10:0101226:663	342,00	4422,78	1512590,76
13113	86:10:0101092:2	519,00	689,39	357793,41
13114	86:10:0000000:4667	1200,00	722,22	866664,00
13115	86:10:0101078:493	486,33	682,82	332075,85
13116	86:03:0030405:350	1034,00	380,80	393747,20
13117	86:10:0102001:3533	618,00	400,50	247509,00
13118	86:10:0101056:934	538,00	3289,67	1769842,46
13119	86:10:0101145:225	854,00	715,65	611165,10
13120	86:03:0030406:167	550,00	617,17	339443,50
13121	86:10:0101114:524	569,00	735,35	418414,15
13122	86:10:0101194:357	27,00	5276,24	142458,48
13123	86:10:0101143:631	614,00	781,31	479724,34
13124	86:10:0101114:82	500,00	735,35	367675,00
13125	86:10:0101132:451	569,00	656,56	373582,64
13126	86:10:0102001:1997	596,69	393,94	235060,06
13127	86:10:0101042:303	5242,00	1720,50	9018861,00
13128	86:10:0101146:1322	573,67	695,95	399245,64
13129	86:10:0101058:243	609,00	2960,70	1803066,30
13130	86:10:0101220:380	501,00	695,95	348670,95

13131	86:10:0101143:119	500,00	768,18	384090,00
13132	86:10:0102001:4098	877,00	387,37	339723,49
13133	86:10:0101068:100	678,00	3472,43	2354307,54
13134	86:10:0101118:287	576,00	761,61	438687,36
13135	86:03:0030407:691	700,00	571,21	399847,00
13136	86:10:0101137:103	520,00	1017,67	529188,40
13137	86:03:0030401:96965	700,00	682,82	477974,00
13138	86:10:0101076:2977	162,00	2755,00	446310,00
13139	86:10:0101068:54	597,00	2997,26	1789364,22
13140	86:10:0101127:208	450,00	820,70	369315,00
13141	86:10:0101119:201	520,00	774,74	402864,80
13142	86:10:0101194:1686	21,00	5276,24	110801,04
13143	86:10:0000000:20865	555,00	630,30	349816,50
13144	86:10:0101118:493	663,00	761,61	504947,43
13145	86:10:0102001:1012	545,00	347,98	189649,10
13146	86:10:0101247:101	44,00	6300,53	277223,32
13147	86:10:0101132:1703	620,00	682,82	423348,40
13148	86:10:0101236:197	6657,00	2192,14	14593075,98
13149	86:03:0030408:418	1106,00	505,55	559138,30
13150	86:10:0101116:295	508,00	669,69	340202,52
13151	86:10:0101214:9813	22,00	5380,72	118375,84
13152	86:10:0101052:50	620,00	3764,85	2334207,00
13153	86:10:0101167:862	26,00	4597,12	119525,12
13154	86:10:0101132:835	831,00	636,86	529230,66
13155	86:10:0101194:2002	20,00	5224,00	104480,00
13156	86:10:0101093:66	509,00	709,08	360921,72
13157	86:10:0101123:1	657,00	728,78	478808,46
13158	86:10:0101102:672	493,00	748,48	369000,64
13159	86:10:0101121:316	1010,00	735,35	742703,50
13160	86:10:0101148:41	213,00	636,86	135651,18
13161	86:10:0101121:824	500,00	722,22	361110,00
13162	86:10:0101207:2250	2045,00	5263,47	10763796,15
13163	86:10:0102001:1890	602,00	380,80	229241,60
13164	86:10:0101223:95	923,00	4388,16	4050271,68
13165	86:10:0101240:169	1432,00	3033,81	4344415,92
13166	86:10:0101247:42	5594,00	1999,50	11185203,00
13167	86:10:0101167:508	22,00	5328,48	117226,56
13168	86:10:0101184:286	784,00	689,39	540481,76
13169	86:10:0102001:1900	674,00	387,37	261087,38
13170	86:10:0101160:82	421,00	676,26	284705,46
13171	86:10:0101059:18	707,00	2997,26	2119062,82
13172	86:10:0101254:1	7000,00	1999,50	13996500,00
13173	86:03:0030408:133	814,00	584,34	475652,76
13174	86:03:0030401:10856	581,00	610,60	354758,60
13175	86:03:0030403:1094	523,00	610,60	319343,80
13176	86:10:0101146:614	477,78	695,95	332510,99
13177	86:03:0030409:83	602,00	538,38	324104,76
13178	86:10:0101130:529	506,00	840,40	425242,40
13179	86:10:0101180:253	900,00	702,52	632268,00
13180	86:10:0101092:48	500,00	695,95	347975,00
13181	86:10:0101038:7939	24,00	6791,20	162988,80
13182	86:10:0101230:27	26062,00	1999,50	52110969,00
13183	86:10:0101244:141	105,00	2325,00	244125,00
13184	86:10:0101167:4	24393,00	4597,12	112137548,16
13185	86:10:0101146:1342	509,00	689,39	350899,51
13186	86:10:0101132:1751	610,00	636,86	388484,60
13187	86:10:0101229:7	2090,00	10319,67	21568110,30
13188	86:10:0101194:1774	24,00	5276,24	126629,76
13189	86:10:0101231:90	1560,00	3435,88	5359972,80
13190	86:10:0101176:2811	22,00	5903,12	129868,64
13191	86:10:0101151:98	602,00	636,86	383389,72
13192	86:10:0102001:2098	600,00	380,80	228480,00
13193	86:10:0102001:1323	597,00	380,80	227337,60
13194	86:10:0101092:99	522,56	689,39	360247,64
13195	86:10:0101038:8619	22,00	7104,64	156302,08
13196	86:10:0101114:189	519,00	741,91	385051,29
13197	86:03:0030401:97202	584,00	695,95	406434,80
13198	86:10:0101011:1708	21,00	5067,28	106412,88
13199	86:03:0030401:101801	490,00	643,43	315280,70
13200	86:03:0030409:411	584,00	544,94	318244,96
13201	86:03:0030402:2783	803,00	617,17	495587,51
13202	86:03:0053601:264	735,00	617,17	453619,95
13203	86:03:0030409:501	478,00	459,59	219684,02

13204	86:10:0101217:569	613,00	5636,40	3455113,20
13205	86:03:0053605:1028	1013,00	755,04	764855,52
13206	86:10:0101093:152	522,86	695,95	363884,42
13207	86:03:0030401:102494	776,00	558,08	433070,08
13208	86:10:0101132:429	600,00	715,65	429390,00
13209	86:10:0101146:1795	550,00	702,52	386386,00
13210	86:10:0102001:4960	1253,00	380,80	477142,40
13211	86:10:0101244:143	4400,00	5502,20	24209680,00
13212	86:10:0101206:415	31,00	5015,04	155466,24
13213	86:10:0101132:455	610,00	564,64	344430,40
13214	86:10:0101118:701	627,00	755,04	473410,08
13215	86:10:0102001:1444	905,00	407,07	368398,35
13216	86:10:0101053:97	2160,00	7818,73	16888456,80
13217	86:10:0101108:470	494,00	794,44	392453,36
13218	86:10:0101102:267	489,00	853,53	417376,17
13219	86:10:0101243:74	638,00	5589,68	3566215,84
13220	86:10:0101220:786	1065,00	709,08	755170,20
13221	86:10:0000000:20004	800,00	938,88	751104,00
13222	86:10:0101214:9489	33,00	5328,48	175839,84
13223	86:03:0030409:532	600,00	466,16	279696,00
13224	86:10:0101011:1454	27,00	5067,28	136816,56
13225	86:10:0101143:15	500,00	755,04	377520,00
13226	86:10:0101143:270	508,00	755,04	383560,32
13227	86:10:0101172:102	801,00	630,30	504870,30
13228	86:10:0101200:55	634,00	5044,16	3197997,44
13229	86:10:0101167:231	24,00	5380,72	129137,28
13230	86:10:0101146:34	500,00	709,08	354540,00
13231	86:10:0101132:782	672,00	643,43	432384,96
13232	86:10:0101112:34	1685,00	8122,37	13686193,45
13233	86:10:0101194:435	23,00	5224,00	120152,00
13234	86:10:0101128:212	600,00	925,75	555450,00
13235	86:10:0101145:155	509,48	728,78	371298,83
13236	86:10:0101194:533	25,00	5276,24	131906,00
13237	86:10:0101196:107	586,00	1024,23	600198,78
13238	86:10:0101116:612	565,00	669,69	378374,85
13239	86:03:0030401:93967	723,00	682,82	493678,86
13240	86:10:0101162:329	1106,00	630,30	697111,80
13241	86:03:0030401:99943	619,00	656,56	406410,64
13242	86:10:0000000:20245	1500,00	649,99	974985,00
13243	86:10:0101110:901	524,00	741,91	388760,84
13244	86:10:0101148:510	586,00	636,86	373199,96
13245	86:10:0101130:206	554,00	702,52	389196,08
13246	86:03:0000000:150452	1004,00	604,04	606456,16
13247	86:10:0101243:173	5744,00	9320,76	53538445,44
13248	86:10:0101167:20	62251,00	4597,12	286175317,12
13249	86:03:0030403:1046	617,00	610,60	376740,20
13250	86:10:0102001:3682	762,00	380,80	290169,60
13251	86:10:0101038:7947	31,00	6738,96	208907,76
13252	86:10:0101176:2507	13966,00	2261,44	31583271,04
13253	86:10:0101163:372	485,00	656,56	318431,60
13254	86:10:0101126:69	632,00	846,96	535278,72
13255	86:10:0102001:1054	556,00	347,98	193476,88
13256	86:10:0101038:8253	67,00	6634,48	444510,16
13257	86:10:0101088:348	3398,00	2325,00	7900350,00
13258	86:10:0101093:372	505,00	682,82	344824,10
13259	86:03:0030401:98926	647,00	604,04	390813,88
13260	86:03:0053605:422	600,00	741,91	445146,00
13261	86:10:0102001:3677	593,00	380,80	225814,40
13262	86:03:0030402:2782	654,00	617,17	403629,18
13263	86:10:0101167:434	26,00	5380,72	139898,72
13264	86:10:0101093:716	851,00	702,52	597844,52
13265	86:03:0030404:408	519,00	669,69	347569,11
13266	86:10:0101019:3	6831,00	17956,17	122658597,27
13267	86:10:0101038:7946	24,00	6007,60	144182,40
13268	86:10:0101211:264	10270,00	2325,00	23877750,00
13269	86:10:0101194:599	23,00	5224,00	120152,00
13270	86:03:0030401:98289	1253,00	551,51	691042,03
13271	86:03:0030402:2016	666,00	610,60	406659,60
13272	86:03:0030401:10415	988,00	643,43	635708,84
13273	86:10:0101135:124	576,00	1004,54	578615,04
13274	86:10:0101110:180	522,00	636,86	332440,92
13275	86:10:0101033:59	21,00	7783,60	163455,60
13276	86:10:0101195:1039	3232,00	14118,21	45630054,72

13277	86:10:0101194:1358	22,00	5224,00	114928,00
13278	86:10:0101127:316	557,00	702,52	391303,64
13279	86:10:0101018:3510	3934,00	9731,97	38285569,98
13280	86:10:0101011:2640	22,00	5067,28	111480,16
13281	86:10:0000000:5098	910,00	380,80	346528,00
13282	86:03:0030404:989	601,00	676,26	406432,26
13283	86:10:0101128:197	615,00	1057,06	650091,90
13284	86:03:0030401:95815	589,00	610,60	359643,40
13285	86:10:0101059:111	371,00	4074,72	1511721,12
13286	86:10:0101210:15	8299,00	5617,34	46618304,66
13287	86:10:0101178:592	643,00	656,56	422168,08
13288	86:10:0101038:7560	521,00	6791,20	3538215,20
13289	86:10:0101195:1796	24,00	5485,20	131644,80
13290	86:03:0030401:10766	1194,00	630,30	752578,20
13291	86:10:0101132:365	580,00	571,21	331301,80
13292	86:03:0030407:699	678,00	577,77	391728,06
13293	86:10:0101200:111	7462,00	5067,28	37812043,36
13294	86:10:0101247:3386	3560,00	9297,09	33097640,40
13295	86:10:0101152:315	1242,00	643,43	799140,06
13296	86:10:0101120:46	659,00	643,43	424020,37
13297	86:10:0101188:58	12542,00	5033,70	63132665,40
13298	86:10:0101127:486	862,50	814,13	702187,13
13299	86:03:0030402:2994	155,00	1266,98	196381,90
13300	86:10:0101129:12	26218,00	3556,30	93239073,40
13301	86:10:0101092:272	500,00	689,39	344695,00
13302	86:10:0102001:877	568,00	400,50	227484,00
13303	86:10:0101053:16	813,00	3801,40	3090538,20
13304	86:03:0030401:95458	1042,00	643,43	670454,06
13305	86:10:0101160:723	392,00	656,56	257371,52
13306	86:03:0030402:1767	244,00	1266,98	309143,12
13307	86:10:0101159:74	618,00	656,56	405754,08
13308	86:10:0101145:281	1807,00	715,65	1293179,55
13309	86:10:0102001:4208	561,00	347,98	195216,78
13310	86:10:0102001:2122	1200,00	380,80	456960,00
13311	86:03:0030404:520	640,00	656,56	420198,40
13312	86:03:0030408:139	942,00	584,34	550448,28
13313	86:10:0101194:1357	21,00	5224,00	109704,00
13314	86:10:0101132:154	662,00	682,82	452026,84
13315	86:10:0101216:119	1114,00	3180,02	3542542,28
13316	86:10:0101127:10	681,00	689,39	469474,59
13317	86:10:0101110:564	532,00	695,95	370245,40
13318	86:10:0101052:23	703,00	3216,57	2261248,71
13319	86:10:0101194:1107	22,00	5276,24	116077,28
13320	86:10:0101184:162	784,00	695,95	545624,80
13321	86:10:0101038:8175	22,00	5850,88	128719,36
13322	86:10:0101011:498	21,00	5119,52	107509,92
13323	86:10:0101011:2007	22,00	4388,16	96539,52
13324	86:10:0101132:272	603,00	577,77	348395,31
13325	86:10:0101096:102	590,00	735,35	433856,50
13326	86:10:0101232:411	26,00	4806,08	124958,08
13327	86:10:0101146:1244	558,00	695,95	388340,10
13328	86:10:0101226:555	1132,00	3655,19	4137675,08
13329	86:10:0000000:20213	605,00	623,73	377356,65
13330	86:10:0101176:2385	35328,00	3690,50	130377984,00
13331	86:10:0101176:2846	22,00	5067,28	111480,16
13332	86:03:0030408:295	784,00	584,34	458122,56
13333	86:10:0101214:9444	22,00	5328,48	117226,56
13334	86:03:0030409:54	1178,00	459,59	541397,02
13335	86:03:0000000:122820	1050,00	590,90	620445,00
13336	86:10:0101184:136	770,00	709,08	545991,60
13337	86:10:0101178:548	814,00	669,69	545127,66
13338	86:03:0000000:154270	872,00	6983,72	6089803,84
13339	86:10:0101093:735	19,00	604,04	11476,76
13340	86:10:0102001:4227	800,00	288,89	231112,00
13341	86:10:0101194:625	22,00	5276,24	116077,28
13342	86:10:0101172:118	1196,00	761,61	910885,56
13343	86:10:0101118:751	589,00	761,61	448588,29
13344	86:10:0000000:23587	1107,00	702,52	777689,64
13345	86:10:0101073:110	461,00	1043,93	481251,73
13346	86:10:0101143:478	896,00	774,74	694167,04
13347	86:10:0101063:184	6791,00	1999,50	13578604,50
13348	86:10:0101143:255	547,00	774,74	423782,78
13349	86:10:0101211:42	5522,00	2187,86	12081362,92

13350	86:10:0000000:22644	593,00	925,75	548969,75
13351	86:10:0101163:327	551,00	663,13	365384,63
13352	86:03:0030401:99549	586,00	649,99	380894,14
13353	86:10:0101200:11447	1527,00	7675,90	11721099,30
13354	86:03:0030401:94203	636,00	610,60	388341,60
13355	86:10:0101116:288	587,00	676,26	396964,62
13356	86:10:0101078:376	749,00	715,65	536021,85
13357	86:10:0101139:259	596,00	873,22	520439,12
13358	86:03:0030401:94783	637,00	715,65	455869,05
13359	86:10:0101220:829	555,00	722,22	400832,10
13360	86:10:0101132:2114	850,00	590,90	502265,00
13361	86:10:0101110:880	533,00	741,91	395438,03
13362	86:10:0101078:826	1240,00	643,43	797853,20
13363	86:10:0101117:823	820,00	9488,75	7780775,00
13364	86:10:0101143:89	515,00	768,18	395612,70
13365	86:10:0101038:7918	45,00	5850,88	263289,60
13366	86:10:0101157:425	438,00	663,13	290450,94
13367	86:10:0101121:165	638,00	623,73	397939,74
13368	86:03:0030407:805	722,00	571,21	412413,62
13369	86:03:0030408:492	617,00	590,90	364585,30
13370	86:10:0101093:462	609,00	682,82	415837,38
13371	86:10:0102001:1202	573,00	380,80	218198,40
13372	86:10:0101231:2166	24,00	4753,84	114092,16
13373	86:10:0101220:243	404,00	689,39	278513,56
13374	86:10:0101194:1721	23,00	5276,24	121353,52
13375	86:10:0101196:23	159,00	735,35	116920,65
13376	86:10:0101114:786	455,00	755,04	343543,20
13377	86:10:0101151:918	621,00	630,30	391416,30
13378	86:10:0101011:1240	25,00	5067,28	126682,00
13379	86:10:0101194:706	21,00	5276,24	110801,04
13380	86:10:0101143:1072	810,00	761,61	616904,10
13381	86:10:0101135:475	1022,00	991,41	1013221,02
13382	86:10:0101011:3363	23,00	4388,16	100927,68
13383	86:10:0101071:130	29,00	2193,11	63600,19
13384	86:10:0101159:15	400,00	669,69	267876,00
13385	86:10:0101178:223	1307,00	656,56	858123,92
13386	86:03:0000000:151870	1151,00	617,17	710362,67
13387	86:10:0101108:35	469,00	676,26	317165,94
13388	86:10:0101022:113	577,00	7059,63	4073406,51
13389	86:10:0101011:2324	21,00	5067,28	106412,88
13390	86:10:0101121:3	844,11	728,78	615170,49
13391	86:10:0102001:150	574,00	328,28	188432,72
13392	86:03:0030401:101528	913,00	597,47	545490,11
13393	86:10:0101108:308	484,00	774,74	374974,16
13394	86:10:0101178:196	750,00	649,99	487492,50
13395	86:03:0030409:151	606,00	531,81	322276,86
13396	86:03:0030402:3383	690,00	604,04	416787,60
13397	86:10:0102001:4186	624,00	347,98	217139,52
13398	86:10:0101224:53	5730,00	3757,60	21531048,00
13399	86:10:0101182:256	894,00	728,78	651529,32
13400	86:10:0101194:1278	21,00	5224,00	109704,00
13401	86:10:0101229:73	4268,00	7950,06	33930856,08
13402	86:10:0101111:165	550,32	748,48	411903,51
13403	86:03:0053605:1107	406,00	722,22	293221,32
13404	86:10:0101236:393	530,00	748,48	396694,40
13405	86:10:0102001:4147	1204,00	387,37	466393,48
13406	86:10:0101011:3205	23,00	4388,16	100927,68
13407	86:10:0101132:359	606,42	663,13	402135,29
13408	86:10:0101063:183	10255,00	3824,70	39222298,50
13409	86:03:0030401:96080	658,00	709,08	466574,64
13410	86:10:0101202:896	83,00	1999,50	165958,50
13411	86:10:0101130:878	952,00	709,08	675044,16
13412	86:10:0101214:9598	22,00	5328,48	117226,56
13413	86:03:0030402:3307	779,00	604,04	470547,16
13414	86:10:0102001:4821	624,00	347,98	217139,52
13415	86:10:0101220:442	533,00	702,52	374443,16
13416	86:10:0101092:467	563,00	682,82	384427,66
13417	86:10:0101144:438	595,00	794,44	472691,80
13418	86:10:0101194:701	21,00	5276,24	110801,04
13419	86:10:0101251:79	19,00	2325,00	44175,00
13420	86:10:0101102:469	546,27	827,27	451912,78
13421	86:10:0101118:276	572,00	755,04	431882,88
13422	86:10:0101160:732	375,00	656,56	246210,00

13423	86:10:0101157:473	747,00	656,56	490450,32
13424	86:10:0101016:2739	5684,00	11925,09	67782211,56
13425	86:10:0101011:2887	23,00	5119,52	117748,96
13426	86:10:0101146:361	516,10	695,95	359179,80
13427	86:03:0030403:876	506,00	630,30	318931,80
13428	86:03:0030401:94864	493,00	505,55	249236,15
13429	86:10:0101146:582	444,61	695,95	309426,33
13430	86:10:0101226:550	1140,00	3655,19	4166916,60
13431	86:10:0101041:58	820,00	2325,00	1906500,00
13432	86:10:0102001:4762	645,00	387,37	249853,65
13433	86:10:0101243:23	4027,00	1999,50	8051986,50
13434	86:03:0053601:486	1248,00	636,86	794801,28
13435	86:03:0053605:441	600,00	735,35	441210,00
13436	86:10:0102001:1748	608,00	387,37	235520,96
13437	86:10:0101194:1881	23,00	5224,00	120152,00
13438	86:10:0101130:563	483,53	833,83	403181,82
13439	86:10:0101178:200	750,00	649,99	487492,50
13440	86:10:0101121:296	503,00	702,52	353367,56
13441	86:10:0101172:135	1085,00	735,35	797854,75
13442	86:03:0030402:1789	791,00	617,17	488181,47
13443	86:10:0101155:193	622,00	564,64	351206,08
13444	86:10:0101158:357	437,00	663,13	289787,81
13445	86:10:0101122:33	3063,00	2325,00	7121475,00
13446	86:10:0101152:209	548,00	649,99	356194,52
13447	86:10:0101231:15	300,00	10331,65	3099495,00
13448	86:10:0000000:5174	600,00	380,80	228480,00
13449	86:10:0101064:574	40,00	5067,28	202691,20
13450	86:10:0101046:57	2381,00	4023,23	9579310,63
13451	86:10:0101220:1037	629,00	715,65	450143,85
13452	86:10:0101050:535	516,00	3253,12	1678609,92
13453	86:10:0101049:39	222,00	2325,00	516150,00
13454	86:10:0101093:471	652,00	682,82	445198,64
13455	86:10:0101160:410	410,00	669,69	274572,90
13456	86:10:0102001:2066	737,00	380,80	280649,60
13457	86:10:0000000:21325	1894,00	2119,66	4014636,04
13458	86:10:0101196:120	593,00	1030,80	611264,40
13459	86:10:0101045:22	78379,00	0,51	39973,29
13460	86:10:0101056:963	923,00	2814,50	2597783,50
13461	86:10:0101146:639	522,46	695,95	363606,04
13462	86:10:0101107:2437	6011,00	9183,69	55203160,59
13463	86:10:0102001:258	603,00	380,80	229622,40
13464	86:03:0030401:99510	641,00	604,04	387189,64
13465	86:10:0101112:3144	83,00	2156,13	178958,79
13466	86:10:0101196:174	613,00	1043,93	639929,09
13467	86:10:0101163:361	480,00	669,69	321451,20
13468	86:10:0101030:50	1626,00	1999,50	3251187,00
13469	86:10:0101178:172	738,00	656,56	484541,28
13470	86:10:0000000:4683	1500,00	722,22	1083330,00
13471	86:10:0101146:2875	644,00	715,65	460878,60
13472	86:10:0101226:630	808,00	4422,78	3573606,24
13473	86:10:0101130:22	510,00	840,40	428604,00
13474	86:10:0101128:103	694,00	925,75	642470,50
13475	86:10:0101160:1756	826,00	669,69	553163,94
13476	86:03:0030408:213	571,00	512,12	292420,52
13477	86:10:0101143:700	723,00	755,04	545893,92
13478	86:10:0101132:1278	600,00	544,94	326964,00
13479	86:10:0101121:669	514,00	715,65	367844,10
13480	86:10:0101118:285	577,00	761,61	439448,97
13481	86:10:0101120:28	710,00	755,04	536078,40
13482	86:03:0030403:965	500,00	617,17	308585,00
13483	86:10:0101126:199	704,00	636,86	448349,44
13484	86:10:0101092:382	508,00	689,39	350210,12
13485	86:10:0101146:1965	591,00	695,95	411306,45
13486	86:10:0101051:69	801,00	3691,74	2957083,74
13487	86:10:0101160:911	444,00	676,26	300259,44
13488	86:10:0102001:1578	821,00	393,94	323424,74
13489	86:10:0101151:885	587,00	630,30	369986,10
13490	86:10:0101130:209	593,00	820,70	486675,10
13491	86:10:0101038:8048	114,00	6634,48	756330,72
13492	86:10:0101035:77	6748,00	14392,35	97119577,80
13493	86:03:0030401:98250	1016,00	656,56	667064,96
13494	86:03:0030407:583	700,00	577,77	404439,00
13495	86:10:0101064:799	23,00	5067,28	116547,44

13496	86:10:0101024:57	3119,00	1999,50	6236440,50
13497	86:10:0101030:121	5426,00	11239,74	60986829,24
13498	86:03:0030402:2759	823,00	610,60	502523,80
13499	86:10:0101127:264	600,00	833,83	500298,00
13500	86:10:0101132:1430	592,00	695,95	412002,40
13501	86:10:0101011:821	22,00	4388,16	96539,52
13502	86:03:0030403:1925	524,00	617,17	323397,08
13503	86:10:0102001:3388	600,00	387,37	232422,00
13504	86:10:0101132:601	600,00	656,56	393936,00
13505	86:10:0101112:83	2210,00	3874,50	8562645,00
13506	86:10:0101115:55	4482,00	9046,62	40546950,84
13507	86:10:0101105:78	4804,00	8087,13	38850572,52
13508	86:10:0101189:31	1249,00	3604,56	4502095,44
13509	86:10:0101114:17	547,00	761,61	416600,67
13510	86:10:0101152:99	563,00	649,99	365944,37
13511	86:10:0101160:1143	622,00	649,99	404293,78
13512	86:10:0101194:1022	45,00	5276,24	237430,80
13513	86:10:0101194:1593	20,00	5224,00	104480,00
13514	86:10:0101139:127	631,00	1017,67	642149,77
13515	86:03:0053601:716	25770,00	1720,50	44337285,00
13516	86:03:0030401:96000	507,00	702,52	356177,64
13517	86:10:0101192:55	2874,00	8357,99	24020863,26
13518	86:10:0101130:302	519,00	833,83	432757,77
13519	86:10:0101011:3463	21,00	5067,28	106412,88
13520	86:10:0101069:111	623,00	2997,26	1867292,98
13521	86:10:0101038:8596	23,00	7104,64	163406,72
13522	86:10:0102001:1440	1310,00	407,07	533261,70
13523	86:03:0030404:283	684,00	676,26	462561,84
13524	86:10:0101127:7	700,00	814,13	569891,00
13525	86:10:0000000:21936	116,00	767,66	89048,56
13526	86:10:0102001:1152	553,00	354,54	196060,62
13527	86:10:0101011:1754	24,00	5067,28	121614,72
13528	86:10:0101158:167	395,00	669,69	264527,55
13529	86:10:0102001:5034	1196,00	393,94	471152,24
13530	86:03:0030402:46	21200,00	1999,50	42389400,00
13531	86:10:0101092:154	500,00	695,95	347975,00
13532	86:10:0101231:2540	27,00	4753,84	128353,68
13533	86:10:0101152:105	512,00	649,99	332794,88
13534	86:10:0101181:205	518,00	735,35	380911,30
13535	86:10:0101193:76	2440,00	1999,50	4878780,00
13536	86:10:0101123:11	572,39	728,78	417146,38
13537	86:10:0101192:144	370,00	11550,93	4273844,10
13538	86:10:0101127:428	506,00	787,87	398662,22
13539	86:10:0101108:90	488,00	840,40	410115,20
13540	86:10:0101112:347	15767,00	1720,50	27127123,50
13541	86:10:0101204:41	2902,00	8653,74	25113153,48
13542	86:10:0101096:168	427,00	741,91	316795,57
13543	86:10:0101145:50	1045,00	728,78	761575,10
13544	86:10:0101011:3313	22,00	5119,52	112629,44
13545	86:10:0101152:35	497,01	643,43	319791,14
13546	86:03:0030401:94973	1235,00	636,86	786522,10
13547	86:10:0101114:1176	500,00	741,91	370955,00
13548	86:10:0102001:3721	1144,00	380,80	435635,20
13549	86:10:0101193:66	2274,00	1999,50	4546863,00
13550	86:03:0030407:799	692,00	571,21	395277,32
13551	86:10:0102001:2512	630,00	393,94	248182,20
13552	86:10:0101213:670	24304,00	0,51	12395,04
13553	86:10:0101194:504	22,00	5276,24	116077,28
13554	86:10:0101146:354	500,00	695,95	347975,00
13555	86:10:0101180:347	450,00	604,04	271818,00
13556	86:10:0101031:37	281,00	5015,04	1409226,24
13557	86:10:0101112:3137	1870,00	2156,13	4031963,10
13558	86:10:0101121:781	500,00	728,78	364390,00
13559	86:03:0030401:11187	776,00	676,26	524777,76
13560	86:10:0101226:529	10177,00	2286,71	23271847,67
13561	86:10:0101104:93	516,00	807,57	416706,12
13562	86:10:0101178:520	626,00	663,13	415119,38
13563	86:10:0101236:392	763,00	643,43	490937,09
13564	86:10:0101220:764	748,00	715,65	535306,20
13565	86:10:0101064:1218	22,00	4335,92	95390,24
13566	86:10:0101110:1309	1068,00	663,13	708222,84
13567	86:10:0101011:978	21,00	5067,28	106412,88
13568	86:10:0102001:1681	1000,00	400,50	400500,00

13569	86:03:0030401:94151	572,00	649,99	371794,28
13570	86:10:0000000:5227	944,00	380,80	359475,20
13571	86:10:0101038:7648	24,00	5903,12	141674,88
13572	86:10:0101211:86	31896,00	1999,50	63776052,00
13573	86:10:0101110:1899	612,00	492,42	301361,04
13574	86:10:0101132:106	609,55	663,13	404210,89
13575	86:10:0101116:191	982,00	682,82	670529,24
13576	86:03:0030401:95546	491,00	709,08	348158,28
13577	86:10:0101176:2496	26,00	5955,36	154839,36
13578	86:03:0030401:94024	783,00	656,56	514086,48
13579	86:10:0101229:24	5108,00	4227,30	21593048,40
13580	86:10:0101220:117	567,00	695,95	394603,65
13581	86:10:0101248:41	124,00	11925,09	1478711,16
13582	86:10:0101132:736	765,00	649,99	497242,35
13583	86:10:0101244:3001	212,00	4166,92	883387,04
13584	86:10:0101127:222	507,00	820,70	416094,90
13585	86:10:0101130:170	565,00	833,83	471113,95
13586	86:03:0030409:231	593,00	538,38	319259,34
13587	86:03:0030405:477	500,00	380,80	190400,00
13588	86:10:0101160:54	410,00	669,69	274572,90
13589	86:10:0101127:466	550,00	676,26	371943,00
13590	86:10:0101160:216	421,00	682,82	287467,22
13591	86:10:0101158:100	400,00	669,69	267876,00
13592	86:10:0101147:150	563,00	617,17	347466,71
13593	86:10:0101116:857	745,00	571,21	425551,45
13594	86:10:0101011:2941	181,00	5067,28	917177,68
13595	86:10:0101044:45	4274,00	13707,00	58583718,00
13596	86:03:0030401:98858	722,00	669,69	483516,18
13597	86:10:0101072:94	600,00	3033,81	1820286,00
13598	86:10:0101128:47	620,00	1083,32	671658,40
13599	86:03:0030401:94404	520,00	649,99	337994,80
13600	86:10:0101130:608	521,78	833,83	435075,82
13601	86:10:0101196:203	660,00	899,49	593663,40
13602	86:10:0101184:533	784,00	689,39	540481,76
13603	86:10:0101011:656	27,00	5067,28	136816,56
13604	86:03:0030401:94797	1204,00	604,04	727264,16
13605	86:03:0030401:11156	1191,00	643,43	766325,13
13606	86:10:0101117:352	2981,00	5276,24	15728471,44
13607	86:10:0101211:96	2331,00	2325,00	5419575,00
13608	86:10:0101194:1111	21,00	5224,00	109704,00
13609	86:10:0101046:1980	17045,00	10417,32	177563219,40
13610	86:10:0101168:153	1319681,00	0,51	673037,31
13611	86:10:0101145:300	506,00	709,08	358794,48
13612	86:10:0101072:107	964,00	3033,81	2924592,84
13613	86:03:0030401:99347	512,00	663,13	339522,56
13614	86:10:0101114:503	513,00	761,61	390705,93
13615	86:10:0101220:328	530,00	695,95	368853,50
13616	86:10:0101112:90	627,00	3874,50	2429311,50
13617	86:10:0101234:146	444,00	801,00	355644,00
13618	86:03:0030405:538	514,00	380,80	195731,20
13619	86:10:0101146:1312	500,00	689,39	344695,00
13620	86:10:0101169:32	1070,00	6148,71	6579119,70
13621	86:10:0101194:1336	22,00	5224,00	114928,00
13622	86:10:0101123:47	596,00	728,78	434352,88
13623	86:10:0101011:1733	21,00	5067,28	106412,88
13624	86:10:0101178:35	713343,00	19,22	13710452,46
13625	86:03:0030401:99658	620,00	604,04	374504,80
13626	86:10:0101073:496	17,00	919,18	15626,06
13627	86:10:0101182:261	707,00	617,17	436339,19
13628	86:03:0030401:98632	523,00	663,13	346816,99
13629	86:10:0101110:2410	500,00	741,91	370955,00
13630	86:03:0030408:106	616,00	597,47	368041,52
13631	86:10:0101194:510	21,00	5224,00	109704,00
13632	86:10:0101130:666	587,00	715,65	420086,55
13633	86:10:0101119:90	500,00	774,74	387370,00
13634	86:10:0000000:23656	21,00	5067,28	106412,88
13635	86:10:0101209:48	244,00	4335,92	1057964,48
13636	86:10:0101132:298	631,53	663,13	418786,49
13637	86:10:0000000:22511	3128,00	2119,66	6630296,48
13638	86:10:0101114:481	540,00	741,91	400631,40
13639	86:10:0101119:245	525,00	774,74	406738,50
13640	86:10:0101132:507	631,00	571,21	360433,51
13641	86:10:0101049:128	987,00	3764,85	3715906,95

13642	86:10:0101244:2997	204,00	5044,16	1029008,64
13643	86:10:0101132:173	608,00	663,13	403183,04
13644	86:10:0101194:609	21,00	5224,00	109704,00
13645	86:10:0101127:1020	488,00	702,52	342829,76
13646	86:10:0101162:26	767,00	735,35	564013,45
13647	86:10:0101231:2543	22,00	4753,84	104584,48
13648	86:03:0030401:10647	524,00	715,65	375000,60
13649	86:10:0101137:373	634,00	1030,80	653527,20
13650	86:10:0101141:408	418,00	741,91	310118,38
13651	86:10:0101194:617	22,00	5276,24	116077,28
13652	86:10:0101011:2748	24,00	4388,16	105315,84
13653	86:10:0101132:224	599,92	663,13	397824,95
13654	86:10:0101092:783	717,00	695,95	498996,15
13655	86:10:0101093:50	500,00	689,39	344695,00
13656	86:10:0101146:637	518,00	676,26	350302,68
13657	86:10:0101011:2623	22,00	5067,28	111480,16
13658	86:10:0102001:4159	602,00	380,80	229241,60
13659	86:10:0101206:412	27,00	5589,68	150921,36
13660	86:10:0102001:1466	746,00	393,94	293879,24
13661	86:10:0102001:1707	589,00	341,41	201090,49
13662	86:10:0101223:145	11049,00	2325,00	25688925,00
13663	86:10:0101220:20	500,00	702,52	351260,00
13664	86:10:0101023:6	5395,00	6907,81	37267634,95
13665	86:10:0101117:1011	28,00	5380,72	150660,16
13666	86:10:0101158:214	381,00	669,69	255151,89
13667	86:10:0101011:3315	23,00	4388,16	100927,68
13668	86:10:0101184:427	784,00	695,95	545624,80
13669	86:10:0101121:188	506,00	728,78	368762,68
13670	86:10:0101064:77	196,00	2144,81	420382,76
13671	86:10:0101194:493	21,00	5276,24	110801,04
13672	86:10:0101121:767	534,00	735,35	392676,90
13673	86:10:0101088:100	4223,00	1999,50	8443888,50
13674	86:10:0102001:3439	1026,00	407,07	417653,82
13675	86:10:0101116:449	400,00	682,82	273128,00
13676	86:10:0101247:3035	1257,00	1720,50	2162668,50
13677	86:10:0101096:38	496,00	728,78	361474,88
13678	86:10:0101100:45	470,00	768,18	361044,60
13679	86:10:0101110:1068	533,00	630,30	335949,90
13680	86:10:0101148:476	580,00	630,30	365574,00
13681	86:10:0101143:1132	400,00	755,04	302016,00
13682	86:10:0101167:848	44,00	4597,12	202273,28
13683	86:10:0102001:958	655,00	393,94	258030,70
13684	86:10:0101078:621	494,00	663,13	327586,22
13685	86:10:0101159:227	400,00	663,13	265252,00
13686	86:03:0030401:11211	727,00	564,64	410493,28
13687	86:10:0101148:316	532,26	630,30	335483,48
13688	86:10:0101243:129	8776,00	6680,08	58624382,08
13689	86:10:0101196:298	759,00	866,66	657794,94
13690	86:10:0101146:153	500,00	695,95	347975,00
13691	86:10:0102001:5281	600,00	380,80	228480,00
13692	86:10:0101065:35	2765,00	10406,78	28774746,70
13693	86:10:0101114:600	530,00	748,48	396694,40
13694	86:10:0000000:19221	166,00	2119,66	351863,56
13695	86:10:0102001:1982	597,00	393,94	235182,18
13696	86:03:0030401:98712	1200,00	649,99	779988,00
13697	86:10:0101127:248	696,00	715,65	498092,40
13698	86:10:0101160:329	409,24	669,69	274063,94
13699	86:10:0101158:198	392,00	656,56	257371,52
13700	86:10:0101092:320	497,00	682,82	339361,54
13701	86:03:0030402:2714	716,00	617,17	441893,72
13702	86:10:0101178:572	627,00	663,13	415782,51
13703	86:10:0101139:185	693,00	755,04	523242,72
13704	86:10:0101038:8300	23,00	6843,44	157399,12
13705	86:10:0101078:790	663,00	656,56	435299,28
13706	86:10:0101038:8696	31,00	5746,40	178138,40
13707	86:10:0101172:550	679,00	636,86	432427,94
13708	86:10:0102001:468	684,35	380,80	260600,48
13709	86:10:0101195:1822	24,00	5432,96	130391,04
13710	86:10:0101254:144	6741,00	4962,80	33454234,80
13711	86:10:0101130:475	545,00	846,96	461593,20
13712	86:10:0101222:75	252351,00	2755,00	695227005,00
13713	86:03:0053605:1141	435,00	741,91	322730,85
13714	86:10:0101224:140	808,00	3655,19	2953393,52

13715	86:10:0101128:59	600,00	997,97	598782,00
13716	86:10:0101160:809	412,00	676,26	278619,12
13717	86:10:0101130:442	561,00	853,53	478830,33
13718	86:03:0030401:93083	1275,00	663,13	845490,75
13719	86:10:0101144:178	725,00	781,31	566449,75
13720	86:10:0101064:528	90,00	12272,04	1104483,60
13721	86:10:0101011:1188	22,00	5067,28	111480,16
13722	86:03:0030401:92975	723,00	682,82	493678,86
13723	86:10:0101143:1016	618,00	755,04	466614,72
13724	86:10:0101160:562	405,00	663,13	268567,65
13725	86:10:0101011:2812	21,00	5067,28	106412,88
13726	86:10:0102001:1124	1015,00	407,07	413176,05
13727	86:03:0030401:93007	606,00	604,04	366048,24
13728	86:10:0101143:256	534,00	774,74	413711,16
13729	86:03:0030405:793	729,00	380,80	277603,20
13730	86:10:0101011:2294	22,00	5067,28	111480,16
13731	86:10:0101194:851	25,00	5276,24	131906,00
13732	86:10:0101147:6	500,00	623,73	311865,00
13733	86:10:0101202:24	600,00	2325,00	1395000,00
13734	86:10:0101064:568	22,00	5067,28	111480,16
13735	86:10:0101143:272	514,00	755,04	388090,56
13736	86:10:0101220:618	1070,01	709,08	758722,69
13737	86:10:0101172:79	1025,00	741,91	760457,75
13738	86:10:0101119:194	496,00	787,87	390783,52
13739	86:10:0101240:175	1488,00	3508,98	5221362,24
13740	86:10:0101038:8432	35,00	5955,36	208437,60
13741	86:10:0101194:878	26,00	5276,24	137182,24
13742	86:10:0101135:316	630,00	866,66	545995,80
13743	86:10:0101158:32	383,00	669,69	256491,27
13744	86:10:0101059:14	637,00	3033,81	1932536,97
13745	86:10:0101110:1705	500,00	643,43	321715,00
13746	86:10:0101231:1315	9417,00	7950,06	74865715,02
13747	86:10:0101053:40	431,00	4388,16	1891296,96
13748	86:10:0101167:605	21,00	5380,72	112995,12
13749	86:10:0101220:437	660,00	709,08	467992,80
13750	86:10:0101112:148	262,00	5044,16	1321569,92
13751	86:03:0030401:94775	1059,00	518,68	549282,12
13752	86:10:0101128:164	1041,00	787,87	820172,67
13753	86:10:0101128:932	591,00	1076,76	636365,16
13754	86:10:0101110:1030	480,00	755,04	362419,20
13755	86:03:0030404:450	600,00	669,69	401814,00
13756	86:10:0101223:168	2006,00	7818,73	15684372,38
13757	86:10:0101176:2986	20,00	2325,00	46500,00
13758	86:10:0101135:401	615,00	997,97	613751,55
13759	86:10:0101040:55	473,00	8805,56	4165029,88
13760	86:10:0101179:40	2564,00	4074,72	10447582,08
13761	86:10:0101222:68	174851,00	1999,50	349614574,50
13762	86:10:0101167:625	25,00	5380,72	134518,00
13763	86:10:0101231:2274	23,00	4753,84	109338,32
13764	86:10:0101157:17	469,00	656,56	307926,64
13765	86:10:0101117:782	5359,00	2137,71	11455987,89
13766	86:10:0101146:358	545,00	715,65	390029,25
13767	86:10:0101132:395	647,50	663,13	429376,68
13768	86:10:0101194:699	21,00	5276,24	110801,04
13769	86:10:0101151:529	609,00	630,30	383852,70
13770	86:03:0030401:101059	489,00	584,34	285742,26
13771	86:10:0101148:391	596,05	630,30	375690,32
13772	86:10:0101148:104	495,00	623,73	308746,35
13773	86:10:0101214:9762	26,00	5380,72	139898,72
13774	86:10:0101163:241	500,00	669,69	334845,00
13775	86:10:0101226:634	528,00	3801,40	2007139,20
13776	86:10:0101148:587	517,00	630,30	325865,10
13777	86:10:0101110:443	500,00	787,87	393935,00
13778	86:10:0101194:763	21,00	5224,00	109704,00
13779	86:03:0030401:98332	1022,00	649,99	664289,78
13780	86:10:0101196:248	920,00	899,49	827530,80
13781	86:10:0101144:148	618,42	794,44	491297,58
13782	86:10:0101146:2262	618,00	715,65	442271,70
13783	86:10:0101196:308	690,00	1004,54	693132,60
13784	86:10:0101121:382	498,00	709,08	353121,84
13785	86:10:0101098:8	532,61	768,18	409140,35
13786	86:10:0101194:1246	20,00	5224,00	104480,00
13787	86:10:0101146:1411	511,00	715,65	365697,15

13788	86:10:0101110:56	523,00	643,43	336513,89
13789	86:10:0101194:646	22,00	5224,00	114928,00
13790	86:10:0101194:1024	21,00	5224,00	109704,00
13791	86:10:0101132:1082	600,00	643,43	386058,00
13792	86:10:0101172:158	727,00	636,86	462997,22
13793	86:10:0101011:642	22,00	5119,52	112629,44
13794	86:10:0101194:1666	21,00	5224,00	109704,00
13795	86:10:0101096:156	520,91	735,35	383051,17
13796	86:10:0101160:205	485,00	682,82	331167,70
13797	86:03:0030401:101894	868,00	649,99	564191,32
13798	86:10:0101092:294	518,53	689,39	357469,40
13799	86:10:0101194:601	21,00	5224,00	109704,00
13800	86:10:0101146:1332	502,00	682,82	342775,64
13801	86:10:0101157:153	525,00	669,69	351587,25
13802	86:10:0101220:617	521,00	709,08	369430,68
13803	86:10:0101137:413	714,00	1030,80	735991,20
13804	86:10:0101194:1913	21,00	5224,00	109704,00
13805	86:10:0101011:3539	22,00	5067,28	111480,16
13806	86:10:0101194:872	22,00	5276,24	116077,28
13807	86:10:0102001:2313	616,00	387,37	238619,92
13808	86:10:0101163:84	760,00	676,26	513957,60
13809	86:10:0101123:88	600,00	833,83	500298,00
13810	86:10:0101072:65	649,00	2595,18	1684271,82
13811	86:10:0101006:47	5459,00	8087,13	44147642,67
13812	86:10:0102001:5202	521,00	407,07	212083,47
13813	86:03:0030409:38	614,00	544,94	334593,16
13814	86:10:0101151:307	545,00	649,99	354244,55
13815	86:10:0101103:319	2750,00	4697,00	12916750,00
13816	86:10:0101011:2774	24,00	5067,28	121614,72
13817	86:10:0101114:412	683,00	735,35	502244,05
13818	86:10:0101146:1911	451,00	702,52	316836,52
13819	86:10:0101220:906	581,00	728,78	423421,18
13820	86:03:0030401:95744	481,00	649,99	312645,19
13821	86:10:0101135:369	623,00	1017,67	634008,41
13822	86:10:0101123:83	619,00	715,65	442987,35
13823	86:10:0101146:202	510,00	689,39	351588,90
13824	86:10:0101006:68	100,00	2325,00	232500,00
13825	86:10:0101222:565	750,00	630,30	472725,00
13826	86:10:0101126:137	532,00	853,53	454077,96
13827	86:03:0030403:856	528,00	610,60	322396,80
13828	86:10:0101108:221	505,00	669,69	338193,45
13829	86:10:0101022:2	18414,00	4227,30	77841502,20
13830	86:10:0101163:198	640,00	663,13	424403,20
13831	86:10:0101194:1339	21,00	5224,00	109704,00
13832	86:10:0101160:660	579,00	656,56	380148,24
13833	86:03:0030408:1090	729,00	505,55	368545,95
13834	86:10:0101132:766	600,00	551,51	330906,00
13835	86:10:0000000:18885	644,00	709,08	456647,52
13836	86:10:0101121:271	502,00	722,22	362554,44
13837	86:10:0101194:782	21,00	5224,00	109704,00
13838	86:10:0101206:387	26,00	5694,16	148048,16
13839	86:10:0101102:698	519,00	715,65	371422,35
13840	86:10:0101112:72	606,00	3874,50	2347947,00
13841	86:03:0030403:1801	992,00	617,17	612232,64
13842	86:10:0101110:2132	502,00	643,43	323001,86
13843	86:10:0101030:7	5849,00	5636,40	32967303,60
13844	86:10:0101110:1532	595,00	761,61	453157,95
13845	86:10:0101236:389	600,00	656,56	393936,00
13846	86:03:0000000:152342	621,00	1720,50	1068430,50
13847	86:10:0101144:234	592,73	794,44	470888,42
13848	86:10:0102001:3664	1197,00	374,24	447965,28
13849	86:10:0101088:67	2125,00	2325,00	4940625,00
13850	86:10:0101011:2179	23,00	5119,52	117748,96
13851	86:10:0101147:219	568,00	617,17	350552,56
13852	86:03:0030401:99332	533,00	617,17	328951,61
13853	86:10:0101220:1569	818,00	735,35	601516,30
13854	86:10:0101240:170	1122,00	2595,18	2911791,96
13855	86:10:0102001:849	498,00	400,50	199449,00
13856	86:10:0101143:141	505,00	774,74	391243,70
13857	86:10:0101196:482	789,00	886,36	699338,04
13858	86:10:0101222:803	1100,00	630,30	693330,00
13859	86:10:0101176:2328	42933,00	4629,90	198775496,70
13860	86:10:0101132:39	600,00	610,60	366360,00

13861	86:10:0101021:1	107443,00	3623,40	389308966,20
13862	86:10:0101000:622	6304,00	4706,42	29669271,68
13863	86:10:0101019:48	10509,00	5502,20	57822619,80
13864	86:10:0101103:301	11773,00	11788,02	138780359,46
13865	86:10:0101108:643	476,00	709,08	337522,08
13866	86:10:0101057:192	903,00	3289,67	2970572,01
13867	86:10:0101141:215	947,00	735,35	696376,45
13868	86:10:0101072:64	678,00	3508,98	2379088,44
13869	86:10:0101092:67	500,00	682,82	341410,00
13870	86:10:0102001:3530	608,00	387,37	235520,96
13871	86:10:0101130:639	577,00	695,95	401563,15
13872	86:10:0101110:2674	1018,00	656,56	668378,08
13873	86:10:0101194:853	21,00	5276,24	110801,04
13874	86:10:0101011:3417	22,00	4388,16	96539,52
13875	86:10:0101178:77	1300,00	669,69	870597,00
13876	86:10:0101160:343	442,00	669,69	296002,98
13877	86:10:0101214:9524	23,00	5798,64	133368,72
13878	86:10:0101116:285	634,00	669,69	424583,46
13879	86:10:0101104:246	1170,00	682,82	798899,40
13880	86:10:0101110:1509	536,00	669,69	358953,84
13881	86:10:0101145:88	500,00	728,78	364390,00
13882	86:03:0030403:1222	550,00	610,60	335830,00
13883	86:10:0101058:62	585,00	2997,26	1753397,10
13884	86:10:0101251:60	424,00	8046,46	3411699,04
13885	86:10:0101110:433	475,00	761,61	361764,75
13886	86:10:0101108:112	505,00	715,65	361403,25
13887	86:03:0030407:1251	710,00	577,77	410216,70
13888	86:10:0101159:103	407,00	669,69	272563,83
13889	86:10:0101172:30	1005,00	741,91	745619,55
13890	86:10:0101194:1272	21,00	5276,24	110801,04
13891	86:10:0101106:15	992,00	8577,83	8509207,36
13892	86:10:0101064:622	22,00	5067,28	111480,16
13893	86:10:0101132:296	629,00	669,69	421235,01
13894	86:03:0030401:96814	632,00	695,95	439840,40
13895	86:03:0030406:162	658,00	623,73	410414,34
13896	86:03:0030401:92973	945,00	623,73	589424,85
13897	86:10:0101108:159	491,00	768,18	377176,38
13898	86:10:0101115:6409	89,00	1999,50	177955,50
13899	86:10:0101056:4	11206,00	2325,00	26053950,00
13900	86:10:0101110:2507	645,00	663,13	427718,85
13901	86:10:0101167:660	30,00	5380,72	161421,60
13902	86:10:0101011:2146	22,00	5067,28	111480,16
13903	86:10:0101092:465	568,00	676,26	384115,68
13904	86:10:0101139:183	621,00	1004,54	623819,34
13905	86:10:0101112:146	251,00	3362,77	844055,27
13906	86:10:0101068:363	726,00	2997,26	2176010,76
13907	86:10:0101155:504	404,00	636,86	257291,44
13908	86:10:0101155:175	600,00	656,56	393936,00
13909	86:10:0000000:18911	955,00	617,17	589397,35
13910	86:10:0101092:306	489,00	682,82	333898,98
13911	86:10:0101160:369	426,00	663,13	282493,38
13912	86:10:0101011:2082	24,00	5067,28	121614,72
13913	86:10:0101178:510	806,00	669,69	539770,14
13914	86:03:0030401:92921	798,00	676,26	539655,48
13915	86:10:0101118:206	500,00	761,61	380805,00
13916	86:10:0101020:36	326,00	2325,00	757950,00
13917	86:10:0101132:433	586,00	617,17	361661,62
13918	86:10:0101146:231	509,08	695,95	354294,23
13919	86:10:0101220:397	875,00	702,52	614705,00
13920	86:10:0101110:503	497,00	794,44	394836,68
13921	86:03:0030401:10563	513,00	728,78	373864,14
13922	86:10:0101176:2907	25,00	5955,36	148884,00
13923	86:10:0102001:5238	665,00	387,37	257601,05
13924	86:10:0101223:658	3048,00	6148,71	18741268,08
13925	86:10:0101222:67	8914,00	1999,50	17823543,00
13926	86:10:0101213:679	3306,00	1999,50	6610347,00
13927	86:10:0101102:257	490,00	840,40	411796,00
13928	86:10:0101110:1318	501,00	649,99	325644,99
13929	86:10:0101220:2206	516,00	709,08	365885,28
13930	86:10:0101184:357	784,00	682,82	535330,88
13931	86:10:0101054:1354	150,00	2325,00	348750,00
13932	86:03:0030404:923	574,00	663,13	380636,62
13933	86:10:0101176:2793	26,00	1999,50	51987,00

13934	86:10:0101137:239	648,00	1043,93	676466,64
13935	86:10:0102001:2487	693,00	393,94	273000,42
13936	86:10:0102001:3841	1252,00	328,28	411006,56
13937	86:10:0101130:270	569,00	860,09	489391,21
13938	86:10:0101172:95	1299,00	748,48	972275,52
13939	86:10:0101132:1272	600,00	544,94	326964,00
13940	86:10:0101051:11	1500,00	3691,74	5537610,00
13941	86:10:0101151:1082	613,00	630,30	386373,90
13942	86:10:0101103:292	830,00	3472,43	2882116,90
13943	86:10:0101160:197	418,57	669,69	280312,14
13944	86:10:0101181:196	898,00	741,91	666235,18
13945	86:10:0101127:503	646,00	807,57	521690,22
13946	86:03:0030401:96932	546,00	623,73	340556,58
13947	86:03:0030404:410	612,00	656,56	401814,72
13948	86:10:0101114:500	513,00	761,61	390705,93
13949	86:10:0101128:215	741,00	787,87	583811,67
13950	86:10:0101151:170	475,00	649,99	308745,25
13951	86:10:0101088:97	11101,00	2325,00	25809825,00
13952	86:10:0101207:25	13,00	8046,46	104603,98
13953	86:10:0101110:1258	476,00	748,48	356276,48
13954	86:10:0101132:2258	599,00	558,08	334289,92
13955	86:10:0101178:132	1216,00	663,13	806366,08
13956	86:10:0101092:11	499,00	689,39	344005,61
13957	86:10:0101137:71	814,00	1030,80	839071,20
13958	86:10:0101070:64	600,00	2558,63	1535178,00
13959	86:10:0101117:124	3004,00	10877,49	32675979,96
13960	86:10:0101172:191	1290,00	328,28	423481,20
13961	86:03:0030402:2731	600,00	617,17	370302,00
13962	86:10:0101194:1343	26,00	5276,24	137182,24
13963	86:03:0030401:10552	657,00	715,65	470182,05
13964	86:10:0101226:4	509956,00	4605,54	2348622756,24
13965	86:10:0101132:329	596,00	571,21	340441,16
13966	86:10:0101222:280	12727,00	0,51	6490,77
13967	86:03:0030401:92985	491,00	702,52	344937,32
13968	86:10:0000000:18886	700,00	709,08	496356,00
13969	86:10:0101110:1897	567,00	649,99	368544,33
13970	86:10:0101151:1075	1200,00	623,73	748476,00
13971	86:10:0101148:202	571,00	636,86	363647,06
13972	86:10:0101224:1302	600,00	3691,74	2215044,00
13973	86:10:0101178:610	22493,00	0,51	11471,43
13974	86:10:0101137:408	604,00	1024,23	618634,92
13975	86:10:0101022:577	2630,00	5636,40	14823732,00
13976	86:10:0101031:4549	4985,00	2202,94	10981655,90
13977	86:10:0101143:626	574,00	781,31	448471,94
13978	86:10:0101195:1783	25,00	5432,96	135824,00
13979	86:10:0101148:167	500,00	630,30	315150,00
13980	86:10:0101194:1819	20,00	5224,00	104480,00
13981	86:10:0101194:437	22,00	5276,24	116077,28
13982	86:10:0101144:247	638,00	807,57	515229,66
13983	86:03:0030401:101598	524,00	695,95	364677,80
13984	86:10:0101078:592	562,00	669,69	376365,78
13985	86:10:0102001:4867	1344,00	387,37	520625,28
13986	86:10:0101132:648	615,00	564,64	347253,60
13987	86:10:0102001:3851	1201,00	387,37	465231,37
13988	86:10:0101194:289	20,00	5276,24	105524,80
13989	86:10:0101146:629	483,00	676,26	326633,58
13990	86:10:0101078:120	576,00	702,52	404651,52
13991	86:10:0101155:36	400,00	663,13	265252,00
13992	86:10:0101016:127	858,00	1720,50	1476189,00
13993	86:10:0101114:390	483,00	755,04	364684,32
13994	86:10:0101000:7407	21983,00	3958,90	87028498,70
13995	86:10:0101207:48	13659,00	11376,81	155395847,79
13996	86:10:0101132:398	600,00	663,13	397878,00
13997	86:10:0101055:74	538,00	3837,95	2064817,10
13998	86:10:0101151:897	894,00	630,30	563488,20
13999	86:10:0101231:2171	21,00	4753,84	99830,64
14000	86:10:0101121:1628	609,00	722,22	439831,98
14001	86:10:0101178:185	750,00	656,56	492420,00
14002	86:10:0101146:1619	519,00	676,26	350978,94
14003	86:10:0101077:21	621,00	722,22	448498,62
14004	86:10:0101126:176	549,00	860,09	472189,41
14005	86:10:0101247:3076	6898,00	2325,00	16037850,00
14006	86:10:0101194:1410	21,00	5224,00	109704,00

14007	86:10:0101011:3362	22,00	4388,16	96539,52
14008	86:10:0101093:1097	300,00	2119,66	635898,00
14009	86:10:0101116:15	400,00	689,39	275756,00
14010	86:10:0101163:214	501,00	669,69	335514,69
14011	86:10:0101135:378	607,00	853,53	518092,71
14012	86:03:0030405:433	500,00	380,80	190400,00
14013	86:10:0101214:73	43,00	8198,28	352526,04
14014	86:10:0101251:88	7855,00	12321,07	96782004,85
14015	86:10:0101110:1937	500,00	801,00	400500,00
14016	86:10:0101123:181	892,00	728,78	650071,76
14017	86:10:0101054:11	874,00	3874,50	3386313,00
14018	86:10:0101222:44	2762,00	2325,00	6421650,00
14019	86:10:0101116:436	414,74	676,26	280472,07
14020	86:10:0101127:604	722,00	669,69	483516,18
14021	86:10:0101078:555	506,00	663,13	335543,78
14022	86:10:0101194:1299	20,00	5276,24	105524,80
14023	86:10:0101135:398	590,00	1004,54	592678,60
14024	86:10:0101093:449	637,00	689,39	439141,43
14025	86:10:0101231:85	1003,00	5153,82	5169281,46
14026	86:10:0101178:580	625,00	663,13	414456,25
14027	86:03:0030404:321	630,00	656,56	413632,80
14028	86:10:0000000:22825	997,00	846,96	844419,12
14029	86:10:0101102:168	482,00	840,40	405072,80
14030	86:03:0053605:660	993,00	728,78	723678,54
14031	86:10:0101011:858	22,00	5119,52	112629,44
14032	86:10:0101071:153	746,00	3472,43	2590432,78
14033	86:10:0101110:807	514,00	728,78	374592,92
14034	86:10:0101055:34	185,00	2755,00	509675,00
14035	86:10:0101108:885	780,00	689,39	537724,20
14036	86:10:0101194:1149	20,00	5276,24	105524,80
14037	86:03:0030404:890	1071,00	669,69	717237,99
14038	86:10:0101146:367	500,00	676,26	338130,00
14039	86:10:0000000:19070	1088,00	2997,26	3261018,88
14040	86:10:0101178:541	1423,00	676,26	962317,98
14041	86:10:0101000:682	12560,00	4335,92	54459155,20
14042	86:10:0101116:565	658,00	669,69	440656,02
14043	86:10:0101194:488	22,00	5276,24	116077,28
14044	86:10:0101064:1077	22,00	5067,28	111480,16
14045	86:10:0101119:168	505,00	761,61	384613,05
14046	86:10:0101117:1035	20,00	5328,48	106569,60
14047	86:10:0101148:175	535,00	636,86	340720,10
14048	86:10:0101108:224	495,00	781,31	386748,45
14049	86:10:0000000:20020	736,00	952,01	700679,36
14050	86:03:0030402:3137	758,00	617,17	467814,86
14051	86:03:0030403:1313	541,00	623,73	337437,93
14052	86:03:0030409:134	1312,00	544,94	714961,28
14053	86:10:0101072:379	1412,00	3033,81	4283739,72
14054	86:03:0030401:99873	500,00	623,73	311865,00
14055	86:10:0101148:31	535,00	636,86	340720,10
14056	86:10:0101038:127	670,00	9944,21	6662620,70
14057	86:10:0101157:462	832,00	663,13	551724,16
14058	86:03:0030401:94661	1202,00	682,82	820749,64
14059	86:03:0030402:1982	779,00	604,04	470547,16
14060	86:03:0030401:95818	614,00	604,04	370880,56
14061	86:10:0101151:571	1295,00	636,86	824733,70
14062	86:10:0101114:873	504,00	722,22	363998,88
14063	86:10:0101011:1537	24,00	5067,28	121614,72
14064	86:10:0101127:12	591,00	840,40	496676,40
14065	86:10:0101118:32	971,00	656,56	637519,76
14066	86:10:0101132:981	640,00	643,43	411795,20
14067	86:10:0101093:450	655,00	689,39	451550,45
14068	86:03:0030408:221	559,00	590,90	330313,10
14069	86:03:0030406:253	658,00	617,17	406097,86
14070	86:10:0101172:35	1054,00	728,78	768134,12
14071	86:10:0101111:413	719,00	755,04	542873,76
14072	86:03:0030401:96097	599,00	649,99	389344,01
14073	86:10:0101194:1176	21,00	5276,24	110801,04
14074	86:10:0101160:733	418,00	676,26	282676,68
14075	86:10:0101110:858	518,00	755,04	391110,72
14076	86:10:0101026:30	5454,00	13021,65	71020079,10
14077	86:10:0101184:504	784,00	702,52	550775,68
14078	86:10:0101253:95	216,00	1973,41	426256,56
14079	86:10:0101220:261	505,00	695,95	351454,75

14080	86:03:0030401:96902	1011,00	518,68	524385,48
14081	86:10:0101055:265	1050,00	3837,95	4029847,50
14082	86:10:0101142:50	570,00	13844,07	7891119,90
14083	86:10:0101102:1445	463,00	702,52	325266,76
14084	86:10:0101160:870	398,00	663,13	263925,74
14085	86:10:0101226:593	928,00	3655,19	3392016,32
14086	86:10:0000000:25499	10283,00	2119,66	21796463,78
14087	86:10:0101025:3081	17845,00	12336,30	220141273,50
14088	86:10:0101128:87	1309,00	846,96	1108670,64
14089	86:03:0030401:101746	477,00	649,99	310045,23
14090	86:10:0000000:5008	603,00	400,50	241501,50
14091	86:03:0030401:96531	506,00	636,86	322251,16
14092	86:10:0102001:19	564,00	334,85	188855,40
14093	86:10:0101119:281	498,00	781,31	389092,38
14094	86:10:0101002:55	9175,00	11650,95	106897466,25
14095	86:10:0101114:1058	500,00	741,91	370955,00
14096	86:03:0000000:136059	1443,00	584,34	843202,62
14097	86:10:0101200:12026	1501,00	5237,79	7861922,79
14098	86:10:0101118:138	638,86	761,61	486562,16
14099	86:10:0101011:1601	22,00	5067,28	111480,16
14100	86:10:0101216:8	9970,00	3143,46	31340296,20
14101	86:03:0030401:95123	597,00	604,04	360611,88
14102	86:10:0101151:1072	650,00	630,30	409695,00
14103	86:10:0101128:441	623,00	1076,76	670821,48
14104	86:10:0101076:2941	4961,00	11513,88	57120358,68
14105	86:10:0101116:304	568,00	669,69	380383,92
14106	86:10:0101148:367	500,00	630,30	315150,00
14107	86:10:0101030:1	9973,00	4361,50	43497239,50
14108	86:10:0101194:263	24,00	5276,24	126629,76
14109	86:10:0101121:677	549,20	722,22	396643,22
14110	86:10:0101228:11067	6609,00	6853,50	45294781,50
14111	86:10:0101121:366	483,00	722,22	348832,26
14112	86:10:0101194:295	21,00	5224,00	109704,00
14113	86:10:0101181:134	500,00	735,35	367675,00
14114	86:10:0101231:2118	23,00	4753,84	109338,32
14115	86:10:0101220:1436	669,00	735,35	491949,15
14116	86:10:0101143:768	494,00	761,61	376235,34
14117	86:03:0030403:1191	506,00	623,73	315607,38
14118	86:10:0101136:172	413,00	873,22	360639,86
14119	86:10:0101143:35	497,00	761,61	378520,17
14120	86:10:0101116:107	900,00	676,26	608634,00
14121	86:10:0101114:690	558,00	741,91	413985,78
14122	86:10:0101146:1352	507,00	695,95	352846,65
14123	86:10:0101247:165	1633,00	2325,00	3796725,00
14124	86:03:0030408:841	602,00	590,90	355721,80
14125	86:10:0101130:905	930,00	709,08	659444,40
14126	86:10:0102001:5420	671,00	380,80	255516,80
14127	86:10:0101143:281	514,00	761,61	391467,54
14128	86:10:0101148:51	598,00	636,86	380842,28
14129	86:03:0030401:101534	976,00	630,30	615172,80
14130	86:10:0101178:228	750,00	656,56	492420,00
14131	86:10:0101194:638	24,00	5276,24	126629,76
14132	86:10:0101066:96	12092,00	13981,14	169059944,88
14133	86:03:0030404:454	937,00	676,26	633655,62
14134	86:10:0101127:434	515,00	676,26	348273,90
14135	86:10:0101147:199	773,44	623,73	482417,73
14136	86:10:0101160:545	424,26	669,69	284122,68
14137	86:10:0102001:2465	703,00	393,94	276939,82
14138	86:03:0030406:160	715,00	617,17	441276,55
14139	86:10:0101146:664	499,00	669,69	334175,31
14140	86:03:0030401:101283	506,00	630,30	318931,80
14141	86:10:0101232:400	25,00	4806,08	120152,00
14142	86:10:0101146:176	500,00	695,95	347975,00
14143	86:10:0101146:1067	502,00	689,39	346073,78
14144	86:10:0101132:148	631,00	682,82	430859,42
14145	86:10:0101194:1481	23,00	5276,24	121353,52
14146	86:10:0000000:21366	622,00	328,28	204190,16
14147	86:10:0101112:129	232,00	4020,71	932804,72
14148	86:10:0101128:360	820,00	932,32	764502,40
14149	86:10:0101011:1129	60,00	5067,28	304036,80
14150	86:10:0000000:23620	23,00	5067,28	116547,44
14151	86:10:0101093:457	596,00	689,39	410876,44
14152	86:10:0101158:88	400,00	669,69	267876,00

14153	86:10:0101226:673	57,00	1999,50	113971,50
14154	86:10:0101128:444	599,00	984,84	589919,16
14155	86:03:0030401:10772	886,00	518,68	459550,48
14156	86:10:0101200:126	3543,00	8198,28	29046506,04
14157	86:10:0101176:2711	26,00	2325,00	60450,00
14158	86:10:0101158:16	412,00	663,13	273209,56
14159	86:10:0101104:110	491,00	801,00	393291,00
14160	86:10:0101000:7340	597,00	735,35	439003,95
14161	86:10:0101157:172	500,00	663,13	331565,00
14162	86:03:0030402:1820	1463,00	610,60	893307,80
14163	86:10:0101214:9843	23,00	5328,48	122555,04
14164	86:10:0101194:1133	22,00	5224,00	114928,00
14165	86:10:0101049:233	834,00	3728,29	3109393,86
14166	86:10:0101158:144	621,00	663,13	411803,73
14167	86:10:0101112:342	343,00	5884,86	2018506,98
14168	86:10:0101144:506	615,00	801,00	492615,00
14169	86:10:0101121:274	518,00	715,65	370706,70
14170	86:10:0101111:35	129,00	551,51	71144,79
14171	86:10:0101114:671	659,00	656,56	432673,04
14172	86:10:0101050:533	764,00	3801,40	2904269,60
14173	86:10:0102001:1072	1039,00	407,07	422945,73
14174	86:10:0101011:1172	22,00	5119,52	112629,44
14175	86:10:0101220:201	534,96	709,08	379329,44
14176	86:03:0053601:250	887,00	748,48	663901,76
14177	86:10:0101128:126	600,00	1063,63	638178,00
14178	86:10:0101055:307	801,00	3874,50	3103474,50
14179	86:10:0102001:5003	601,00	380,80	228860,80
14180	86:10:0101011:2176	22,00	5119,52	112629,44
14181	86:03:0030406:638	566,00	617,17	349318,22
14182	86:10:0101220:1006	850,00	702,52	597142,00
14183	86:10:0101108:78	507,00	801,00	406107,00
14184	86:10:0101126:88	438,00	853,53	373846,14
14185	86:10:0101181:228	527,00	728,78	384067,06
14186	86:10:0101102:596	649,00	715,65	464456,85
14187	86:10:0101160:522	873,00	649,99	567441,27
14188	86:03:0030401:95892	1200,00	649,99	779988,00
14189	86:10:0101160:919	556,00	669,69	372347,64
14190	86:10:0101116:473	400,00	676,26	270504,00
14191	86:10:0000000:21861	56789,00	767,66	43594643,74
14192	86:10:0101098:12	522,62	768,18	401466,23
14193	86:03:0030401:99965	569,00	617,17	351169,73
14194	86:10:0101236:135	879,00	649,99	571341,21
14195	86:10:0101158:191	420,00	663,13	278514,60
14196	86:10:0101109:69	78841,00	3287,90	259221323,90
14197	86:10:0101110:1854	559,00	663,13	370689,67
14198	86:10:0101114:7	504,44	728,78	367625,78
14199	86:10:0101223:621	7720,00	5313,70	41021764,00
14200	86:10:0101158:211	542,00	676,26	366532,92
14201	86:10:0101136:5	633,00	997,97	631715,01
14202	86:03:0030408:265	624,00	590,90	368721,60
14203	86:10:0101104:150	509,00	695,95	354238,55
14204	86:10:0101223:620	19628,00	1999,50	39246186,00
14205	86:10:0101011:829	22,00	5067,28	111480,16
14206	86:03:0030401:93877	511,00	722,22	369054,42
14207	86:10:0102001:3716	617,00	387,37	239007,29
14208	86:10:0101110:1801	925,00	571,21	528369,25
14209	86:10:0101230:22	27,00	1999,50	53986,50
14210	86:10:0000000:20062	49,00	2119,66	103863,34
14211	86:10:0101194:1062	24,00	5276,24	126629,76
14212	86:10:0101151:895	620,00	636,86	394853,20
14213	86:10:0101103:1186	3500,00	4782,33	16738155,00
14214	86:10:0101144:272	628,00	794,44	498908,32
14215	86:10:0101011:3136	22,00	4388,16	96539,52
14216	86:03:0030401:100486	724,00	669,69	484855,56
14217	86:10:0000000:20	13700,00	2119,66	29039342,00
14218	86:10:0101223:165	2147,00	1999,50	4292926,50
14219	86:10:0000000:4719	1500,00	728,78	1093170,00
14220	86:03:0030407:1247	691,00	577,77	399239,07
14221	86:10:0101132:292	603,00	571,21	344439,63
14222	86:10:0101143:322	498,95	761,61	380005,31
14223	86:10:0101152:396	504,00	630,30	317671,20
14224	86:10:0101198:83	127,00	1720,50	218503,50
14225	86:10:0101019:86	1052,00	5589,68	5880343,36

14226	86:10:0101157:97	471,00	656,56	309239,76
14227	86:10:0101194:321	21,00	5276,24	110801,04
14228	86:03:0030401:97174	531,00	702,52	373038,12
14229	86:03:0030405:568	501,00	374,24	187494,24
14230	86:10:0101011:814	19,00	5119,52	97270,88
14231	86:03:0030405:323	513,00	380,80	195350,40
14232	86:10:0101176:2692	21,00	2325,00	48825,00
14233	86:10:0101132:50	693,00	551,51	382196,43
14234	86:10:0101194:1587	22,00	5276,24	116077,28
14235	86:10:0101038:7892	39,00	6582,24	256707,36
14236	86:03:0053605:467	879,00	643,43	565574,97
14237	86:10:0101077:203	637,00	709,08	451683,96
14238	86:10:0101195:1841	22,00	5485,20	120674,40
14239	86:10:0101119:23	527,00	774,74	408287,98
14240	86:10:0101118:296	690,00	663,13	457559,70
14241	86:10:0101120:21	720,00	755,04	543628,80
14242	86:10:0101011:2745	21,00	4388,16	92151,36
14243	86:10:0101049:179	1332,00	3728,29	4966082,28
14244	86:10:0101200:70	586,00	5007,61	2934459,46
14245	86:10:0101176:2	67885,00	1209,00	82073000,00
14246	86:10:0101108:14	877,00	827,27	725515,79
14247	86:03:0030401:98248	505,00	702,52	354772,60
14248	86:10:0101196:221	629,00	873,22	549255,38
14249	86:10:0101151:159	621,00	649,99	403643,79
14250	86:10:0101097:271	454,00	748,48	339809,92
14251	86:10:0101116:182	554,00	669,69	371008,26
14252	86:10:0102001:152	581,00	328,28	190730,68
14253	86:10:0101132:2476	649,00	630,30	409064,70
14254	86:10:0101135:45	600,00	997,97	598782,00
14255	86:03:0030404:882	659,00	676,26	445655,34
14256	86:10:0101200:234	968,00	7895,21	7642563,28
14257	86:10:0101056:940	500,00	3837,95	1918975,00
14258	86:10:0101128:36	105,00	1050,50	110302,50
14259	86:10:0102001:3405	984,00	400,50	394092,00
14260	86:10:0101194:1530	21,00	5276,24	110801,04
14261	86:03:0030403:878	465,00	610,60	283929,00
14262	86:10:0101078:439	676,00	695,95	470462,20
14263	86:10:0101130:258	433,00	860,09	372418,97
14264	86:03:0030408:899	670,00	597,47	400304,90
14265	86:10:0101160:681	403,00	676,26	272532,78
14266	86:10:0101117:957	24,00	5380,72	129137,28
14267	86:03:0030401:98544	1034,00	610,60	631360,40
14268	86:10:0101104:212	500,00	814,13	407065,00
14269	86:10:0101108:424	494,00	663,13	327586,22
14270	86:03:0030409:20	1187,00	466,16	553331,92
14271	86:10:0101132:1737	400,00	636,86	254744,00
14272	86:10:0101146:292	498,00	676,26	336777,48
14273	86:10:0101128:467	606,00	912,62	553047,72
14274	86:10:0101067:108	1065,00	3435,88	3659212,20
14275	86:10:0101214:121	1109,00	7818,73	8670971,57
14276	86:10:0102001:2092	600,00	380,80	228480,00
14277	86:10:0101143:239	644,00	774,74	498932,56
14278	86:10:0101222:694	1381,00	630,30	870444,30
14279	86:10:0101035:4664	203,00	2232,00	453096,00
14280	86:03:0030401:94278	7269,00	2325,00	16900425,00
14281	86:10:0101103:337	78,00	10006,11	780476,58
14282	86:10:0101016:109	290,00	1999,50	579855,00
14283	86:10:0101127:430	510,00	676,26	344892,60
14284	86:10:0101207:98	103,00	4597,12	473503,36
14285	86:10:0101222:809	98,00	2325,00	227850,00
14286	86:10:0101023:48	134,00	9954,46	1333897,64
14287	86:10:0101126:237	825,00	728,78	601243,50
14288	86:10:0102001:3942	601,00	380,80	228860,80
14289	86:03:0030404:482	632,00	663,13	419098,16
14290	86:10:0101209:35	626,60	3362,77	2107111,68
14291	86:10:0101146:1069	500,00	689,39	344695,00
14292	86:10:0101095:175	506,00	649,99	328894,94
14293	86:03:0030406:436	628,00	617,17	387582,76
14294	86:10:0101176:2511	3304,00	6240,30	20617951,20
14295	86:10:0101128:424	1353,00	997,97	1350253,41
14296	86:10:0101011:2506	23,00	4388,16	100927,68
14297	86:10:0101231:2154	23,00	4753,84	109338,32
14298	86:10:0101041:317	2456,00	8545,81	20988509,36

14299	86:10:0101220:1004	890,00	722,22	642775,80
14300	86:03:0030407:882	700,00	584,34	409038,00
14301	86:10:0101096:79	500,00	728,78	364390,00
14302	86:10:0101160:274	404,00	663,13	267904,52
14303	86:10:0101196:76	624,00	879,79	548988,96
14304	86:10:0101024:82	1513,00	5119,52	7745833,76
14305	86:10:0101236:174	104922,00	1720,50	180518301,00
14306	86:10:0101155:502	529,00	636,86	336898,94
14307	86:10:0000000:23101	794,00	801,00	635994,00
14308	86:10:0101032:7	1574,00	8501,92	13382022,08
14309	86:10:0101038:8607	28,00	5746,40	160899,20
14310	86:10:0101105:72	7,04	5703,50	40152,64
14311	86:10:0101220:279	756,00	695,95	526138,20
14312	86:10:0101152:174	523,00	649,99	339944,77
14313	86:10:0101231:349	58,13	7742,82	450090,13
14314	86:10:0101143:692	1025,00	768,18	787384,50
14315	86:10:0101130:3	601,15	715,65	430213,00
14316	86:10:0101011:2627	22,00	5119,52	112629,44
14317	86:10:0101093:41	840,00	695,95	584598,00
14318	86:10:0101200:11360	3778,00	4701,60	17762644,80
14319	86:10:0101181:255	991,00	728,78	722220,98
14320	86:10:0101159:31	416,00	669,69	278591,04
14321	86:10:0101143:165	562,00	748,48	420645,76
14322	86:10:0101118:480	562,00	755,04	424332,48
14323	86:10:0101011:1965	31,00	5119,52	158705,12
14324	86:03:0030401:101004	493,00	656,56	323684,08
14325	86:10:0101141:441	1011,00	728,78	736796,58
14326	86:10:0101135:189	832,00	748,48	622735,36
14327	86:10:0101128:32	600,00	912,62	547572,00
14328	86:10:0101110:2632	987,00	669,69	660984,03
14329	86:10:0101178:590	1237,00	663,13	820291,81
14330	86:10:0000000:19967	802,00	912,62	731921,24
14331	86:10:0101194:1873	20,00	5224,00	104480,00
14332	86:10:0101250:4844	147,00	6307,40	927187,80
14333	86:10:0101031:25	1984,00	7045,50	13978272,00
14334	86:10:0000000:19061	8,00	2119,66	16957,28
14335	86:10:0101011:1440	21,00	5067,28	106412,88
14336	86:10:0101212:1330	3965,00	1980,69	7853435,85
14337	86:10:0101145:215	504,00	702,52	354070,08
14338	86:10:0101030:129	59,00	4962,80	292805,20
14339	86:10:0000000:4643	1200,00	715,65	858780,00
14340	86:10:0101121:405	500,00	728,78	364390,00
14341	86:10:0101069:137	1125,00	3435,88	3865365,00
14342	86:10:0101110:1723	518,00	787,87	408116,66
14343	86:03:0030409:513	613,00	466,16	285756,08
14344	86:10:0101184:262	784,00	689,39	540481,76
14345	86:10:0000000:21283	1112923,00	0,51	567590,73
14346	86:10:0000000:21740	257,00	2119,66	544752,62
14347	86:10:0101114:203	746,00	649,99	484892,54
14348	86:10:0101072:412	950,00	3728,29	3541875,50
14349	86:03:0030403:676	535,00	610,60	326671,00
14350	86:10:0101070:17	902,00	2997,26	2703528,52
14351	86:10:0101176:2487	31,00	6007,60	186235,60
14352	86:10:0101116:381	413,00	682,82	282004,66
14353	86:10:0101121:814	532,00	709,08	377230,56
14354	86:10:0101110:1320	506,00	643,43	325575,58
14355	86:10:0101070:348	1325,00	2997,26	3971369,50
14356	86:10:0101027:237	103,00	2325,00	239475,00
14357	86:10:0101093:105	559,00	709,08	396375,72
14358	86:10:0101152:46	500,00	643,43	321715,00
14359	86:10:0101147:595	577,00	636,86	367468,22
14360	86:10:0101184:180	784,00	689,39	540481,76
14361	86:10:0101139:152	600,00	761,61	456966,00
14362	86:10:0101024:114	9591,00	1999,50	19177204,50
14363	86:10:0102001:1878	600,00	380,80	228480,00
14364	86:10:0101178:554	812,00	669,69	543788,28
14365	86:10:0101011:3328	23,00	4388,16	100927,68
14366	86:03:0000000:153350	709,00	577,77	409638,93
14367	86:10:0101075:3000	1340,00	3289,67	4408157,80
14368	86:10:0101224:1263	578,00	3618,64	2091573,92
14369	86:10:0101038:8255	45,00	6791,20	305604,00
14370	86:10:0101220:64	500,00	715,65	357825,00
14371	86:10:0101220:510	544,00	709,08	385739,52

14372	86:10:0000000:20075	605,00	564,64	341607,20
14373	86:10:0101015:8	13574,00	3287,90	44629954,60
14374	86:10:0101093:52	522,00	689,39	359861,58
14375	86:03:0030401:94011	538,00	695,95	374421,10
14376	86:10:0101195:1817	25,00	4701,60	117540,00
14377	86:10:0101121:65	500,00	722,22	361110,00
14378	86:10:0101114:229	521,54	741,91	386935,74
14379	86:10:0101127:29	500,00	709,08	354540,00
14380	86:10:0101163:424	474,00	676,26	320547,24
14381	86:10:0101177:1	32000,00	3824,70	122390400,00
14382	86:10:0101019:10	5887,00	10965,60	64554487,20
14383	86:03:0030409:422	1232,00	538,38	663284,16
14384	86:10:0101058:6	679,00	2960,70	2010315,30
14385	86:10:0101117:109	7800,00	2325,00	18135000,00
14386	86:10:0101221:22	1500,00	728,78	1093170,00
14387	86:10:0101146:438	495,00	702,52	347747,40
14388	86:10:0101111:857	643,00	741,91	477048,13
14389	86:10:0101234:29	600,00	820,70	492420,00
14390	86:10:0101137:421	552,00	906,05	500139,60
14391	86:10:0101026:347	16935,00	4782,33	80988758,55
14392	86:10:0101038:8215	25,00	6059,84	151496,00
14393	86:10:0101239:61	1829,00	11032,87	20179119,23
14394	86:10:0101108:587	500,37	801,00	400796,37
14395	86:10:0102001:940	497,00	400,50	199048,50
14396	86:10:0101194:1996	23,00	5276,24	121353,52
14397	86:10:0101155:145	400,00	663,13	265252,00
14398	86:10:0101146:1055	502,30	695,95	349575,69
14399	86:10:0101228:31	2257,00	4706,42	10622389,94
14400	86:10:0101148:87	600,00	643,43	386058,00
14401	86:10:0101102:322	500,00	827,27	413635,00
14402	86:10:0101194:1531	21,00	5276,24	110801,04
14403	86:10:0101149:2068	3,00	2098,31	6294,93
14404	86:10:0101218:143	745,00	2216,50	1651292,50
14405	86:10:0101244:72	145,00	4824,85	699603,25
14406	86:03:0030404:556	589,00	663,13	390583,57
14407	86:10:0101137:184	629,62	1043,93	657279,21
14408	86:10:0000000:22200	1065,00	814,13	867048,45
14409	86:10:0101013:2	1875,00	10074,65	18889968,75
14410	86:10:0101190:254	23,00	6604,17	151895,91
14411	86:10:0101146:1403	500,00	689,39	344695,00
14412	86:10:0101157:98	473,00	663,13	313660,49
14413	86:10:0101194:620	20,00	5276,24	105524,80
14414	86:10:0101110:2086	634,00	571,21	362147,14
14415	86:10:0101069:671	965,00	3472,43	3350894,95
14416	86:03:0030407:755	799,00	571,21	456396,79
14417	86:10:0101237:40	9295,00	2325,00	21610875,00
14418	86:03:0053605:557	642,00	630,30	404652,60
14419	86:10:0101152:116	490,00	636,86	312061,40
14420	86:10:0102001:4156	710,00	387,37	275032,70
14421	86:10:0101128:280	600,00	1063,63	638178,00
14422	86:03:0030401:93888	725,00	682,82	495044,50
14423	86:10:0101098:38	536,00	774,74	415260,64
14424	86:10:0101194:984	20,00	5276,24	105524,80
14425	86:10:0101213:440	16342,00	2952,40	48248120,80
14426	86:10:0101121:94	500,00	702,52	351260,00
14427	86:03:0030401:96117	607,00	518,68	314838,76
14428	86:10:0102001:3896	600,00	380,80	228480,00
14429	86:10:0101111:251	934,00	649,99	607090,66
14430	86:10:0101035:13	1807,00	4910,56	8873381,92
14431	86:10:0101139:45	625,00	873,22	545762,50
14432	86:10:0101116:419	398,00	669,69	266536,62
14433	86:10:0101009:67	10887,00	11239,74	122367049,38
14434	86:10:0101151:1015	665,00	636,86	423511,90
14435	86:10:0101121:686	543,00	709,08	385030,44
14436	86:10:0101194:785	22,00	5224,00	114928,00
14437	86:10:0101064:1156	27,00	4388,16	118480,32
14438	86:10:0101024:55	9383,00	7888,44	74017232,52
14439	86:10:0101223:90	765,00	11032,87	8440145,55
14440	86:10:0101011:1192	23,00	4388,16	100927,68
14441	86:10:0101163:413	493,00	663,13	326923,09
14442	86:10:0101110:1449	716,00	676,26	484202,16
14443	86:10:0101151:211	666,00	656,56	437268,96
14444	86:10:0101132:994	965,00	709,08	684262,20

14445	86:03:0030409:77	596,00	538,38	320874,48
14446	86:03:0030401:95324	475,00	695,95	330576,25
14447	86:10:0101011:3339	23,00	4388,16	100927,68
14448	86:10:0101063:203	1325,00	1999,50	2649337,50
14449	86:10:0000000:4578	1311,00	663,13	869363,43
14450	86:10:0101132:497	659,00	649,99	428343,41
14451	86:10:0101147:217	994,00	610,60	606936,40
14452	86:10:0101011:1079	23,00	5067,28	116547,44
14453	86:03:0030404:423	605,00	663,13	401193,65
14454	86:03:0030403:1044	493,00	610,60	301025,80
14455	86:03:0030402:2806	773,00	610,60	471993,80
14456	86:10:0101155:166	400,00	656,56	262624,00
14457	86:10:0101196:495	642,00	1037,36	665985,12
14458	86:10:0101038:63	611,00	5190,37	3171316,07
14459	86:10:0102001:3952	606,00	380,80	230764,80
14460	86:03:0030401:96061	554,00	636,86	352820,44
14461	86:10:0101194:1335	21,00	5224,00	109704,00
14462	86:10:0101121:202	526,00	735,35	386794,10
14463	86:10:0101126:543	498,00	735,35	366204,30
14464	86:10:0101151:582	723,00	636,86	460449,78
14465	86:10:0101229:14	810,00	5636,40	4565484,00
14466	86:10:0101038:25	750,00	8186,20	6139650,00
14467	86:10:0102001:7	523,80	400,50	209781,90
14468	86:10:0101151:350	658,00	643,43	423376,94
14469	86:10:0101038:7989	61,00	6791,20	414263,20
14470	86:10:0101038:8334	57,00	6738,96	384120,72
14471	86:03:0000000:123202	1204,00	604,04	727264,16
14472	86:10:0101056:30	680,00	3837,95	2609806,00
14473	86:10:0101110:380	533,00	676,26	360446,58
14474	86:10:0101159:183	428,00	663,13	283819,64
14475	86:10:0101210:59	36,00	8122,37	292405,32
14476	86:10:0101117:27	4550,00	2325,00	10578750,00
14477	86:10:0101011:1853	22,00	5067,28	111480,16
14478	86:10:0101196:320	510,00	1024,23	522357,30
14479	86:03:0030403:1059	996,00	617,17	614701,32
14480	86:10:0101084:172	3852,00	1720,50	6627366,00
14481	86:10:0101038:8054	58,00	6791,20	393889,60
14482	86:10:0102001:5087	514,00	354,54	182233,56
14483	86:10:0101078:495	489,77	682,82	334424,75
14484	86:10:0101098:21	544,00	761,61	414315,84
14485	86:10:0101128:483	826,00	912,62	753824,12
14486	86:10:0101234:100	814,29	820,70	668287,80
14487	86:10:0101102:751	524,00	827,27	433489,48
14488	86:10:0101184:464	784,00	682,82	535330,88
14489	86:10:0101110:1878	492,00	748,48	368252,16
14490	86:10:0101247:151	2656,00	2325,00	6175200,00
14491	86:10:0102001:3686	607,00	374,24	227163,68
14492	86:10:0101114:397	526,04	741,91	390274,34
14493	86:10:0101038:8097	23,00	6843,44	157399,12
14494	86:03:0030402:3621	861,00	617,17	531383,37
14495	86:10:0101132:1399	590,00	604,04	356383,60
14496	86:10:0101143:158	500,00	768,18	384090,00
14497	86:10:0101200:11979	611,00	3911,05	2389651,55
14498	86:10:0101132:1235	612,17	663,13	405948,29
14499	86:10:0101160:930	400,80	669,69	268411,75
14500	86:10:0101126:201	578,00	748,48	432621,44
14501	86:10:0101117:320	8267,00	6604,17	54596673,39
14502	86:10:0101220:1054	932,00	715,65	666985,80
14503	86:03:0030403:313	506,00	604,04	305644,24
14504	86:10:0101160:351	419,00	669,69	280600,11
14505	86:10:0101130:218	550,00	833,83	458606,50
14506	86:10:0101148:50	590,00	636,86	375747,40
14507	86:10:0101160:9	407,50	676,26	275575,95
14508	86:10:0101192:3	5427,00	1999,50	10851286,50
14509	86:10:0101064:1040	22,00	5067,28	111480,16
14510	86:10:0101175:22	16236,00	2018,10	32765871,60
14511	86:10:0101038:8530	23,00	5903,12	135771,76
14512	86:10:0101196:27	610,00	1030,80	628788,00
14513	86:10:0000000:19954	684,00	899,49	615251,16
14514	86:10:0000000:4908	52492,00	2119,66	111265192,72
14515	86:10:0101228:10258	6641,00	7812,99	51886066,59
14516	86:10:0101097:74	563,00	755,04	425087,52
14517	86:10:0101194:900	27,00	5224,00	141048,00

14518	86:10:0101120:7	666,00	643,43	428524,38
14519	86:10:0101187:1	2693,00	9766,64	26301561,52
14520	86:03:0030401:100665	900,00	643,43	579087,00
14521	86:10:0102001:3752	600,00	380,80	228480,00
14522	86:10:0101038:86	401,00	7104,64	2848960,64
14523	86:10:0101160:295	858,00	669,69	574594,02
14524	86:10:0101110:1779	661,00	656,56	433986,16
14525	86:03:0030403:1370	501,00	623,73	312488,73
14526	86:10:0101207:2247	600,00	4130,36	2478216,00
14527	86:10:0101220:130	728,00	689,39	501875,92
14528	86:10:0101146:1776	479,00	669,69	320781,51
14529	86:10:0101214:9698	29,00	5328,48	154525,92
14530	86:10:0101188:69	1692,00	2194,80	3713601,60
14531	86:03:0030407:700	691,00	577,77	399239,07
14532	86:10:0101108:286	500,00	801,00	400500,00
14533	86:10:0101132:1090	563,20	663,13	373474,82
14534	86:10:0101163:257	513,00	669,69	343550,97
14535	86:10:0101158:244	420,73	663,13	278998,68
14536	86:10:0101130:537	590,00	722,22	426109,80
14537	86:10:0101126:212	500,37	846,96	423793,38
14538	86:10:0101176:2758	26,00	2325,00	60450,00
14539	86:10:0101160:880	887,00	656,56	582368,72
14540	86:10:0101155:108	425,00	656,56	279038,00
14541	86:10:0101119:28	500,00	774,74	387370,00
14542	86:10:0101176:2562	75617,00	13775,54	1041665008,18
14543	86:10:0101160:524	883,00	649,99	573941,17
14544	86:03:0030401:100595	1477,00	544,94	804876,38
14545	86:10:0101195:1766	25,00	4701,60	117540,00
14546	86:10:0101038:184	3346,00	20560,50	68795433,00
14547	86:10:0101227:397	49,00	2325,00	113925,00
14548	86:10:0101114:401	489,00	728,78	356373,42
14549	86:10:0101110:1175	499,00	735,35	366939,65
14550	86:10:0101004:2	14285,00	2325,00	33212625,00
14551	86:10:0101184:511	784,00	702,52	550775,68
14552	86:10:0101118:175	600,00	755,04	453024,00
14553	86:10:0101200:204	1701,00	6652,45	11315817,45
14554	86:03:0030401:100721	408,00	623,73	254481,84
14555	86:10:0101121:642	501,15	722,22	361940,55
14556	86:10:0101192:4729	1943,00	5769,16	11209477,88
14557	86:10:0101222:802	400,00	630,30	252120,00
14558	86:03:0030401:93002	725,00	571,21	414127,25
14559	86:10:0000000:21096	486,00	676,26	328662,36
14560	86:03:0030401:10636	557,00	630,30	351077,10
14561	86:10:0101038:154	1235,00	2325,00	2871375,00
14562	86:10:0101159:116	400,00	663,13	265252,00
14563	86:10:0101196:291	605,00	1024,23	619659,15
14564	86:03:0030401:98461	500,00	643,43	321715,00
14565	86:10:0101065:95	1142,00	9033,29	10316017,18
14566	86:10:0101184:386	784,00	676,26	530187,84
14567	86:10:0101000:437	172,00	2119,66	364581,52
14568	86:10:0101146:1250	503,08	695,95	350118,53
14569	86:10:0101220:569	463,66	709,08	328772,03
14570	86:03:0030401:99369	517,00	702,52	363202,84
14571	86:10:0101132:1554	618,00	558,08	344893,44
14572	86:10:0101066:3020	8850,00	9457,83	83701795,50
14573	86:10:0101114:342	550,00	761,61	418885,50
14574	86:10:0101116:393	417,00	682,82	284735,94
14575	86:03:0030406:119	600,00	623,73	374238,00
14576	86:10:0101231:1216	846,00	5007,61	4236438,06
14577	86:10:0101200:243	1149,00	6944,86	7979644,14
14578	86:10:0102001:803	749,00	400,50	299974,50
14579	86:10:0101178:573	625,00	663,13	414456,25
14580	86:03:0030401:6878	505,00	702,52	354772,60
14581	86:10:0101229:431	5535,00	6853,50	37934122,50
14582	86:10:0101212:1345	16858,00	1980,69	33390472,02
14583	86:10:0101213:13	128,00	1999,50	255936,00
14584	86:10:0101130:876	522,00	702,52	366715,44
14585	86:10:0101146:642	489,00	682,82	333898,98
14586	86:10:0101108:44	490,00	695,95	341015,50
14587	86:10:0101108:535	547,00	787,87	430964,89
14588	86:10:0101135:188	1120,00	873,22	978006,40
14589	86:10:0101075:32	400,00	3874,50	1549800,00
14590	86:10:0101121:1060	510,00	735,35	375028,50

14591	86:10:0101163:472	620,00	656,56	407067,20
14592	86:10:0101005:3293	5329,00	8498,34	45287653,86
14593	86:10:0101220:646	533,00	709,08	377939,64
14594	86:10:0101234:73	718,96	820,70	590050,47
14595	86:10:0102001:1517	645,00	400,50	258322,50
14596	86:10:0101148:122	532,00	623,73	331824,36
14597	86:10:0101184:141	784,00	695,95	545624,80
14598	86:10:0101130:366	502,00	853,53	428472,06
14599	86:10:0101151:1010	852,00	643,43	548202,36
14600	86:03:0030401:94507	489,00	695,95	340319,55
14601	86:10:0101176:95	6928,00	94,79	656705,12
14602	86:10:0101162:183	488,00	636,86	310787,68
14603	86:03:0030401:10864	606,00	702,52	425727,12
14604	86:10:0101139:529	410,00	748,48	306876,80
14605	86:03:0030401:94070	877,00	656,56	575803,12
14606	86:10:0102001:1822	607,00	393,94	239121,58
14607	86:10:0101022:584	22,00	5537,44	121823,68
14608	86:10:0101146:701	527,06	695,95	366807,41
14609	86:10:0101092:817	516,00	695,95	359110,20
14610	86:10:0101102:418	720,00	814,13	586173,60
14611	86:10:0101066:21	5329,00	11783,29	62793152,41
14612	86:10:0101056:941	886,00	3253,12	2882264,32
14613	86:03:0000000:152858	1399,00	630,30	881789,70
14614	86:10:0101038:7831	36,00	6895,68	248244,48
14615	86:03:0030401:10855	485,00	702,52	340722,20
14616	86:10:0000000:21712	526,00	702,52	369525,52
14617	86:10:0101092:23	500,00	702,52	351260,00
14618	86:10:0101102:194	504,00	820,70	413632,80
14619	86:03:0030403:858	494,00	617,17	304881,98
14620	86:10:0101044:54	28,00	8198,28	229551,84
14621	86:10:0102001:3780	483,00	407,07	196614,81
14622	86:10:0101110:2233	517,00	741,91	383567,47
14623	86:03:0030404:813	579,00	663,13	383952,27
14624	86:10:0101139:179	1200,00	899,49	1079388,00
14625	86:10:0101110:1322	566,00	761,61	431071,26
14626	86:10:0101132:1283	619,00	551,51	341384,69
14627	86:10:0101160:653	403,00	656,56	264593,68
14628	86:10:0101123:95	542,39	728,78	395282,98
14629	86:10:0101064:598	22,00	5067,28	111480,16
14630	86:10:0101137:166	508,00	1030,80	523646,40
14631	86:10:0101178:56	80300,00	1720,50	138156150,00
14632	86:10:0101011:948	23,00	5119,52	117748,96
14633	86:10:0101057:55	523,00	5702,10	2982198,30
14634	86:10:0101049:224	399,00	3728,29	1487587,71
14635	86:10:0101130:903	564,00	827,27	466580,28
14636	86:03:0030401:99762	600,00	715,65	429390,00
14637	86:10:0101144:194	610,20	794,44	484767,29
14638	86:10:0101053:198	76,00	12153,54	923669,04
14639	86:10:0101144:376	594,00	801,00	475794,00
14640	86:10:0101132:1754	619,00	544,94	337317,86
14641	86:10:0101155:390	400,00	656,56	262624,00
14642	86:10:0101132:2105	598,00	558,08	333731,84
14643	86:10:0101011:2875	22,00	5119,52	112629,44
14644	86:10:0101141:687	486,00	735,35	357380,10
14645	86:03:0030401:10587	503,00	702,52	353367,56
14646	86:10:0101071:166	1181,00	3033,81	3582929,61
14647	86:10:0101253:535	12361,00	1973,41	24393321,01
14648	86:03:0030401:11003	723,00	669,69	484185,87
14649	86:03:0030401:94677	1331,00	649,99	865136,69
14650	86:10:0101108:280	496,00	814,13	403808,48
14651	86:10:0101140:17	2100,00	2325,00	4882500,00
14652	86:10:0101178:226	750,00	656,56	492420,00
14653	86:10:0101011:2409	26,00	5067,28	131749,28
14654	86:10:0101005:3725	2178,00	2325,00	5063850,00
14655	86:10:0101144:63	604,00	794,44	479841,76
14656	86:10:0101110:416	520,00	755,04	392620,80
14657	86:10:0101155:460	1049,00	636,86	668066,14
14658	86:10:0101194:1918	22,00	5276,24	116077,28
14659	86:10:0101121:475	500,00	722,22	361110,00
14660	86:10:0101114:110	500,00	630,30	315150,00
14661	86:10:0101036:1195	12294,00	1999,50	24581853,00
14662	86:10:0101103:303	150,00	5569,30	835395,00
14663	86:10:0102001:2500	623,00	393,94	245424,62

14664	86:10:0101058:249	699,00	2997,26	2095084,74
14665	86:10:0101147:446	568,00	630,30	358010,40
14666	86:10:0101111:286	487,00	741,91	361310,17
14667	86:10:0101078:518	522,00	682,82	356432,04
14668	86:10:0101132:1168	607,00	551,51	334766,57
14669	86:10:0101231:1895	605,00	3326,22	2012363,10
14670	86:10:0101112:168	314,00	3911,05	1228069,70
14671	86:10:0102001:923	598,00	400,50	239499,00
14672	86:10:0101184:537	784,00	689,39	540481,76
14673	86:03:0000000:122826	600,00	387,37	232422,00
14674	86:03:0030401:94337	987,00	617,17	609146,79
14675	86:10:0101194:943	22,00	5224,00	114928,00
14676	86:10:0101105:3162	4556,00	8087,13	36844964,28
14677	86:10:0101144:237	601,00	801,00	481401,00
14678	86:10:0101121:845	517,37	722,22	373654,96
14679	86:10:0101222:832	741,00	643,43	476781,63
14680	86:10:0101146:1171	502,00	689,39	346073,78
14681	86:10:0101143:767	591,00	748,48	442351,68
14682	86:10:0000000:22004	600,00	393,94	236364,00
14683	86:03:0030403:593	510,00	617,17	314756,70
14684	86:10:0101143:286	513,36	761,61	390980,11
14685	86:10:0101011:2386	26,00	5067,28	131749,28
14686	86:10:0101046:1962	677,00	3106,91	2103378,07
14687	86:10:0101077:70	667,00	840,40	560546,80
14688	86:10:0101147:1	619,46	636,86	394509,30
14689	86:10:0102001:1460	760,00	393,94	299394,40
14690	86:10:0101176:2875	20,00	1999,50	39990,00
14691	86:10:0101176:3485	33,00	1999,50	65983,50
14692	86:10:0101224:55	709,00	2325,00	1648425,00
14693	86:10:0101011:1624	25,00	5067,28	126682,00
14694	86:10:0101178:290	1300,00	669,69	870597,00
14695	86:10:0101176:2404	36,00	5850,88	210631,68
14696	86:10:0101194:582	20,00	5276,24	105524,80
14697	86:10:0101132:264	636,00	669,69	425922,84
14698	86:10:0101047:14	9015,00	2270,75	20470811,25
14699	86:10:0101011:2624	22,00	5119,52	112629,44
14700	86:10:0101038:8652	22,00	7156,88	157451,36
14701	86:10:0101184:179	784,00	689,39	540481,76
14702	86:10:0101139:201	643,00	1017,67	654361,81
14703	86:10:0101011:877	21,00	5067,28	106412,88
14704	86:10:0101137:125	495,00	1050,50	519997,50
14705	86:10:0101102:381	463,00	846,96	392142,48
14706	86:10:0101005:52	438,00	2325,00	1018350,00
14707	86:10:0101231:2248	32,00	4753,84	152122,88
14708	86:10:0101214:9784	23,00	5328,48	122555,04
14709	86:10:0101160:204	462,00	682,82	315462,84
14710	86:03:0030401:94823	666,00	505,55	336696,30
14711	86:10:0101194:1392	21,00	5224,00	109704,00
14712	86:10:0101247:2926	3134,00	1720,50	5392047,00
14713	86:03:0030401:96121	702,00	636,86	447075,72
14714	86:03:0030402:49	17400,00	1266,98	22045452,00
14715	86:10:0101251:4344	4824,00	4965,40	23953089,60
14716	86:10:0101013:33	8,00	10627,40	85019,20
14717	86:10:0101092:210	518,34	689,39	357338,41
14718	86:10:0101116:155	585,00	689,39	403293,15
14719	86:10:0101157:435	624,00	663,13	413793,12
14720	86:10:0101112:126	264,00	4020,71	1061467,44
14721	86:10:0101220:196	855,00	722,22	617498,10
14722	86:10:0101146:384	500,00	695,95	347975,00
14723	86:10:0101118:60	703,00	761,61	535411,83
14724	86:03:0030401:101313	1200,00	643,43	772116,00
14725	86:10:0101194:686	21,00	5276,24	110801,04
14726	86:10:0102001:1196	601,00	380,80	228860,80
14727	86:10:0101158:155	426,43	663,13	282778,53
14728	86:10:0101110:2125	530,00	682,82	361894,60
14729	86:10:0101069:14	664,00	2997,26	1990180,64
14730	86:03:0030402:2888	804,00	610,60	490922,40
14731	86:10:0101136:32	708,00	860,09	608943,72
14732	86:10:0101119:630	759,00	663,13	503315,67
14733	86:03:0030401:94562	723,00	663,13	479442,99
14734	86:10:0101060:1	605,00	2997,26	1813342,30
14735	86:10:0101114:27	515,00	728,78	375321,70
14736	86:10:0101066:3006	454,00	1720,50	781107,00

14737	86:10:0101011:3298	27,00	4388,16	118480,32
14738	86:10:0101112:78	727,00	3837,95	2790189,65
14739	86:10:0101038:69	1170,00	5190,37	6072732,90
14740	86:10:0101147:346	500,00	617,17	308585,00
14741	86:10:0101093:98	546,00	689,39	376406,94
14742	86:10:0101146:531	488,10	695,95	339693,20
14743	86:10:0101066:2993	215,00	6911,30	1485929,50
14744	86:10:0101132:1322	606,00	709,08	429702,48
14745	86:10:0101214:9681	30,00	5798,64	173959,20
14746	86:03:0000000:138441	575,00	623,73	358644,75
14747	86:10:0101093:125	532,00	702,52	373740,64
14748	86:10:0101011:3517	20,00	5067,28	101345,60
14749	86:10:0101112:66	675,00	3837,95	2590616,25
14750	86:10:0101146:1749	687,00	702,52	482631,24
14751	86:10:0101211:29	4848,00	2325,00	11271600,00
14752	86:10:0101194:1715	21,00	5276,24	110801,04
14753	86:10:0101178:598	1156,00	676,26	781756,56
14754	86:03:0030408:791	400,00	498,99	199596,00
14755	86:10:0101056:101	978,00	3837,95	3753515,10
14756	86:10:0101195:1832	23,00	4701,60	108136,80
14757	86:10:0101067:560	611,00	3435,88	2099322,68
14758	86:10:0101127:359	726,24	814,13	591253,77
14759	86:10:0101108:348	540,00	820,70	443178,00
14760	86:10:0101130:895	1406,00	827,27	1163141,62
14761	86:10:0102001:5051	571,00	393,94	224939,74
14762	86:10:0101146:683	500,00	695,95	347975,00
14763	86:10:0101127:326	570,00	702,52	400436,40
14764	86:03:0030403:578	483,00	610,60	294919,80
14765	86:03:0030406:186	595,00	623,73	371119,35
14766	86:10:0101231:2303	22,00	4753,84	104584,48
14767	86:10:0101151:121	614,00	636,86	391032,04
14768	86:10:0101151:73	598,00	649,99	388694,02
14769	86:10:0101214:8671	39545,00	5010,06	198122822,70
14770	86:10:0101078:778	487,00	663,13	322944,31
14771	86:10:0101073:98	737,00	912,62	672600,94
14772	86:10:0101011:3185	24,00	5067,28	121614,72
14773	86:10:0102001:2545	592,00	393,94	233212,48
14774	86:03:0030401:94140	724,00	682,82	494361,68
14775	86:10:0101209:47	814,00	1999,50	1627593,00
14776	86:10:0101140:27	440,00	5971,90	2627636,00
14777	86:10:0101121:37	500,00	715,65	357825,00
14778	86:10:0101250:2047	6649,00	11239,74	74733031,26
14779	86:10:0101158:25	380,00	663,13	251989,40
14780	86:10:0101160:967	435,00	656,56	285603,60
14781	86:10:0101220:229	400,00	709,08	283632,00
14782	86:10:0101169:49	2724,00	1990,20	5421304,80
14783	86:10:0101176:2921	21,00	2325,00	48825,00
14784	86:10:0101223:28	9119,00	2325,00	21201675,00
14785	86:10:0101132:1330	571,00	709,08	404884,68
14786	86:03:0030402:1797	748,00	610,60	456728,80
14787	86:10:0101158:142	514,00	649,99	334094,86
14788	86:10:0101143:1048	1007,00	768,18	773557,26
14789	86:03:0030403:1192	624,00	617,17	385114,08
14790	86:10:0102001:4657	638,00	334,85	213634,30
14791	86:10:0101127:525	548,00	814,13	446143,24
14792	86:10:0101070:52	903,00	3435,88	3102599,64
14793	86:10:0101024:88	125,00	2325,00	290625,00
14794	86:03:0030409:642	612,00	466,16	285289,92
14795	86:10:0102001:4193	600,00	380,80	228480,00
14796	86:10:0101194:891	22,00	5276,24	116077,28
14797	86:10:0101011:2414	22,00	4388,16	96539,52
14798	86:10:0101127:318	675,42	814,13	549879,68
14799	86:10:0101252:43	7447,00	4160,20	30981009,40
14800	86:10:0101103:1195	700,00	2960,70	2072490,00
14801	86:10:0101172:137	1493,00	623,73	931228,89
14802	86:03:0030404:957	715,00	682,82	488216,30
14803	86:10:0101132:534	600,00	564,64	338784,00
14804	86:03:0030401:98395	991,00	649,99	644140,09
14805	86:10:0101117:310	6234,00	1999,50	12464883,00
14806	86:10:0102001:1156	635,00	380,80	241808,00
14807	86:10:0101151:812	558,00	643,43	359033,94
14808	86:10:0101110:1635	543,00	774,74	420683,82
14809	86:03:0030401:97214	549,00	597,47	328011,03

14810	86:10:0101078:258	664,23	682,82	453549,53
14811	86:03:0030407:601	702,00	584,34	410206,68
14812	86:03:0030401:10398	1142,00	676,26	772288,92
14813	86:10:0101038:8438	25,00	7000,16	175004,00
14814	86:10:0000000:24956	450,00	610,60	274770,00
14815	86:10:0000000:22530	11097,00	2119,66	23521867,02
14816	86:03:0030402:3804	1495,00	617,17	922669,15
14817	86:10:0101096:113	1089,00	735,35	800796,15
14818	86:03:0030401:10576	520,00	715,65	372138,00
14819	86:10:0101114:94	600,00	741,91	445146,00
14820	86:10:0101167:588	23,00	5328,48	122555,04
14821	86:10:0101194:680	21,00	5224,00	109704,00
14822	86:10:0101167:432	22,00	5328,48	117226,56
14823	86:10:0102001:1496	1236,00	400,50	495018,00
14824	86:10:0101111:136	562,00	748,48	420645,76
14825	86:10:0101102:231	503,60	827,27	416613,17
14826	86:10:0101158:9	400,00	656,56	262624,00
14827	86:10:0101244:103	168,00	4788,30	804434,40
14828	86:10:0101220:913	510,00	728,78	371677,80
14829	86:10:0101132:677	629,38	663,13	417360,76
14830	86:03:0053605:450	898,00	722,22	648553,56
14831	86:03:0030406:598	600,00	610,60	366360,00
14832	86:10:0101146:932	620,00	695,95	431489,00
14833	86:10:0101178:297	1386,00	669,69	928190,34
14834	86:10:0101092:93	496,84	689,39	342516,53
14835	86:10:0101078:132	505,00	702,52	354772,60
14836	86:10:0101220:257	511,00	695,95	355630,45
14837	86:10:0101011:2573	25,00	5067,28	126682,00
14838	86:10:0101139:58	695,00	873,22	606887,90
14839	86:10:0000000:23607	600,00	715,65	429390,00
14840	86:10:0102001:3675	599,00	380,80	228099,20
14841	86:10:0101167:694	26,00	4597,12	119525,12
14842	86:10:0101176:2469	23,00	5903,12	135771,76
14843	86:10:0101112:650	1324,00	3947,61	5226635,64
14844	86:10:0101158:282	387,44	663,13	256923,09
14845	86:10:0101180:73	900,00	630,30	567270,00
14846	86:10:0101196:525	884,00	1037,36	917026,24
14847	86:10:0101000:8352	23,00	5067,28	116547,44
14848	86:10:0101112:128	447,00	4678,64	2091352,08
14849	86:03:0030402:3724	709,00	617,17	437573,53
14850	86:10:0101004:344	207,00	4283,68	886721,76
14851	86:10:0101194:519	20,00	5276,24	105524,80
14852	86:10:0101011:1728	23,00	4388,16	100927,68
14853	86:10:0101126:168	501,00	846,96	424326,96
14854	86:10:0101146:773	493,00	715,65	352815,45
14855	86:10:0101226:693	7557,00	2286,71	17280667,47
14856	86:10:0101038:8128	21,00	7156,88	150294,48
14857	86:10:0101251:4122	775,00	8198,28	6353667,00
14858	86:10:0101188:17	25067,00	5693,25	142712697,75
14859	86:10:0102001:5379	745,00	400,50	298372,50
14860	86:10:0101226:575	947,00	3655,19	3461464,93
14861	86:03:0030401:93876	487,00	709,08	345321,96
14862	86:10:0101180:326	450,00	610,60	274770,00
14863	86:10:0101050:65	763,00	3253,12	2482130,56
14864	86:10:0101095:268	503,00	656,56	330249,68
14865	86:10:0101251:66	2688,00	13432,86	36107527,68
14866	86:10:0102001:4915	604,00	380,80	230003,20
14867	86:10:0101123:89	570,75	728,78	415951,19
14868	86:03:0030401:94159	714,00	656,56	468783,84
14869	86:10:0101117:101	2313,00	6907,81	15977764,53
14870	86:10:0101146:617	519,00	709,08	368012,52
14871	86:03:0030408:345	599,00	590,90	353949,10
14872	86:10:0101114:723	679,00	735,35	499302,65
14873	86:10:0101101:84	523,00	636,86	333077,78
14874	86:03:0030405:458	529,00	380,80	201443,20
14875	86:03:0000000:136421	547,00	148,60	81284,20
14876	86:03:0030403:1102	1011,00	630,30	637233,30
14877	86:10:0101071:11	600,00	3033,81	1820286,00
14878	86:10:0101130:48	916,00	833,83	763788,28
14879	86:10:0101152:214	558,00	643,43	359033,94
14880	86:10:0101159:246	722,00	663,13	478779,86
14881	86:10:0101116:213	592,00	669,69	396456,48
14882	86:03:0030401:98668	557,00	604,04	336450,28

14883	86:03:0030403:900	500,00	617,17	308585,00
14884	86:10:0101144:100	630,00	827,27	521180,10
14885	86:10:0101139:145	570,00	1024,23	583811,10
14886	86:03:0030401:99419	497,00	663,13	329575,61
14887	86:10:0101195:1851	26,00	5432,96	141256,96
14888	86:10:0101011:1078	22,00	4388,16	96539,52
14889	86:10:0102001:1424	1336,00	407,07	543845,52
14890	86:10:0101000:430	400,00	2119,66	847864,00
14891	86:10:0102001:3813	491,00	347,98	170858,18
14892	86:10:0101110:2465	467,00	630,30	294350,10
14893	86:03:0030403:1012	500,00	617,17	308585,00
14894	86:10:0000000:4821	163,00	2119,66	345504,58
14895	86:10:0101064:1116	22,00	5067,28	111480,16
14896	86:10:0101108:568	496,00	787,87	390783,52
14897	86:10:0101237:41	5208,00	4093,10	21316864,80
14898	86:10:0101103:340	2691,00	4697,00	12639627,00
14899	86:10:0101110:520	539,00	801,00	431739,00
14900	86:10:0101159:120	406,00	663,13	269230,78
14901	86:03:0030405:375	494,00	380,80	188115,20
14902	86:10:0101038:8427	22,00	6895,68	151704,96
14903	86:10:0000000:25475	784,00	689,39	540481,76
14904	86:10:0101128:516	638,00	1070,19	682781,22
14905	86:10:0101056:22	667,00	3801,40	2535533,80
14906	86:03:0030408:430	674,00	584,34	393845,16
14907	86:10:0101160:235	401,00	663,13	265915,13
14908	86:10:0101092:401	506,00	702,52	355475,12
14909	86:10:0101211:82	46,00	2187,86	100641,56
14910	86:10:0101114:38	530,00	728,78	386253,40
14911	86:03:0030403:1165	520,00	617,17	320928,40
14912	86:03:0030403:1257	515,00	617,17	317842,55
14913	86:10:0101114:182	534,00	728,78	389168,52
14914	86:10:0101128:1148	613,00	1070,19	656026,47
14915	86:10:0101160:942	500,00	676,26	338130,00
14916	86:03:0030403:1938	564,00	617,17	348083,88
14917	86:03:0053605:426	874,00	755,04	659904,96
14918	86:10:0101146:736	500,00	695,95	347975,00
14919	86:10:0000000:4906	600,00	380,80	228480,00
14920	86:03:0000000:136384	976,00	604,04	589543,04
14921	86:10:0101110:1558	514,00	755,04	388090,56
14922	86:10:0101011:2484	23,00	4388,16	100927,68
14923	86:10:0101011:1323	21,00	5067,28	106412,88
14924	86:10:0101204:5	3004,00	5693,25	17102523,00
14925	86:10:0101117:399	5120,00	2325,00	11904000,00
14926	86:10:0101228:17	5943,00	10006,11	59466311,73
14927	86:10:0101015:74	42,00	2325,00	97650,00
14928	86:10:0101127:263	639,00	722,22	461498,58
14929	86:10:0101167:553	22,00	5328,48	117226,56
14930	86:10:0101154:18	22460,00	10965,60	246287376,00
14931	86:10:0101019:99	6837,00	10828,53	74034659,61
14932	86:10:0101157:147	568,00	663,13	376657,84
14933	86:03:0030401:97078	586,00	689,39	403982,54
14934	86:10:0101030:11584	6780,00	10828,53	73417433,40
14935	86:03:0030401:11233	726,00	669,69	486194,94
14936	86:10:0101121:794	520,00	715,65	372138,00
14937	86:10:0101151:19	600,00	630,30	378180,00
14938	86:10:0102001:3977	600,00	374,24	224544,00
14939	86:10:0101102:97	496,00	820,70	407067,20
14940	86:10:0101182:83	1165,00	3180,02	3704723,30
14941	86:10:0101190:1728	28,00	7742,82	216798,96
14942	86:10:0101231:2203	22,00	4753,84	104584,48
14943	86:10:0101128:188	640,00	1063,63	680723,20
14944	86:10:0101011:2792	21,00	5119,52	107509,92
14945	86:10:0000000:5288	12565,00	1720,50	21618082,50
14946	86:03:0030403:744	521,00	617,17	321545,57
14947	86:10:0101106:47	79,00	1970,44	155664,76
14948	86:10:0101093:973	818,00	715,65	585401,70
14949	86:10:0101049:4	700,00	3728,29	2609803,00
14950	86:10:0101147:330	534,00	636,86	340083,24
14951	86:10:0101142:70	42,00	10171,94	427221,48
14952	86:10:0101044:27	505,00	1999,50	1009747,50
14953	86:03:0053601:534	750,00	649,99	487492,50
14954	86:10:0101108:1243	823,00	604,04	497124,92
14955	86:10:0101176:2928	21,00	1999,50	41989,50

14956	86:10:0101194:1680	21,00	5276,24	110801,04
14957	86:03:0030407:806	736,00	590,90	434902,40
14958	86:10:0101247:134	3032,00	2101,56	6371929,92
14959	86:10:0101110:1479	495,00	761,61	376996,95
14960	86:10:0101059:42	681,00	3033,81	2066024,61
14961	86:10:0101231:2237	24,00	4753,84	114092,16
14962	86:10:0101194:1550	21,00	5276,24	110801,04
14963	86:03:0030401:99448	1415,00	623,73	882577,95
14964	86:10:0101146:424	539,00	702,52	378658,28
14965	86:10:0102001:3477	465,00	400,50	186232,50
14966	86:10:0101152:472	518,00	636,86	329893,48
14967	86:03:0030401:97001	522,00	630,30	329016,60
14968	86:10:0101194:1042	21,00	5224,00	109704,00
14969	86:10:0101158:237	444,30	663,13	294628,66
14970	86:10:0101064:866	23,00	5067,28	116547,44
14971	86:10:0102001:3422	1497,00	387,37	579892,89
14972	86:10:0101025:1261	572,00	1999,50	1143714,00
14973	86:10:0101074:4639	9459,00	11239,74	106316700,66
14974	86:03:0030408:955	1332,00	584,34	778340,88
14975	86:10:0101078:266	478,00	695,95	332664,10
14976	86:03:0030403:1299	500,00	623,73	311865,00
14977	86:10:0101114:769	510,00	636,86	324798,60
14978	86:10:0101247:3068	4265,00	1999,50	8527867,50
14979	86:10:0101228:9134	8399,00	6716,43	56411295,57
14980	86:10:0101194:606	22,00	5276,24	116077,28
14981	86:10:0101050:135	1114,00	3764,85	4194042,90
14982	86:03:0030406:206	626,00	617,17	386348,42
14983	86:10:0101176:51	121407,00	7135,54	866304504,78
14984	86:10:0101145:147	519,00	715,65	371422,35
14985	86:10:0101155:152	409,00	656,56	268533,04
14986	86:10:0101192:41	14200,00	1999,50	28392900,00
14987	86:10:0101146:185	494,00	682,82	337313,08
14988	86:10:0101114:479	513,00	741,91	380599,83
14989	86:10:0101146:402	454,00	689,39	312983,06
14990	86:10:0101102:604	480,24	827,27	397288,14
14991	86:10:0000000:19346	800,00	722,22	577776,00
14992	86:10:0101195:1862	25,00	4701,60	117540,00
14993	86:10:0101247:124	6919,00	1720,50	11904139,50
14994	86:10:0000000:4741	1500,00	728,78	1093170,00
14995	86:10:0101078:553	496,00	663,13	328912,48
14996	86:10:0101078:116	520,99	682,82	355742,39
14997	86:10:0101093:636	555,00	689,39	382611,45
14998	86:10:0101131:9623	3366,00	2325,00	7825950,00
14999	86:10:0101038:8483	24,00	6791,20	162988,80
15000	86:03:0030401:94351	669,00	722,22	483165,18
15001	86:10:0101132:712	608,49	663,13	403507,97
15002	86:10:0101114:241	503,00	735,35	369881,05
15003	86:10:0101137:191	506,00	912,62	461785,72
15004	86:10:0101064:589	22,00	5067,28	111480,16
15005	86:10:0101111:405	540,00	748,48	404179,20
15006	86:10:0101164:954	961,00	2325,00	2234325,00
15007	86:10:0101112:51	223,00	4642,09	1035186,07
15008	86:03:0030402:1938	861,00	617,17	531383,37
15009	86:10:0101146:169	484,00	676,26	327309,84
15010	86:10:0101108:339	501,00	722,22	361832,22
15011	86:03:0030401:97322	571,00	636,86	363647,06
15012	86:10:0101011:972	22,00	5119,52	112629,44
15013	86:10:0101167:636	58,00	5328,48	309051,84
15014	86:10:0101064:1202	21,00	4335,92	91054,32
15015	86:10:0101155:379	428,00	663,13	283819,64
15016	86:10:0101011:2239	24,00	5067,28	121614,72
15017	86:10:0101176:2756	25,00	2325,00	58125,00
15018	86:10:0101118:204	561,00	761,61	427263,21
15019	86:10:0101160:74	400,00	676,26	270504,00
15020	86:10:0101147:78	510,30	623,73	318289,42
15021	86:03:0030401:98287	1300,00	551,51	716963,00
15022	86:10:0101121:140	500,00	722,22	361110,00
15023	86:03:0030408:195	553,00	505,55	279569,15
15024	86:10:0101044:59	217,00	7894,64	1713136,88
15025	86:03:0030405:478	514,00	380,80	195731,20
15026	86:10:0101095:171	1074,00	649,99	698089,26
15027	86:10:0101068:84	692,00	2997,26	2074103,92
15028	86:10:0101244:9	872,00	10551,49	9200899,28

15029	86:10:0101121:480	500,00	722,22	361110,00
15030	86:03:0053601:476	1250,00	643,43	804287,50
15031	86:10:0101158:265	419,00	656,56	275098,64
15032	86:10:0101078:57	494,65	682,82	337756,91
15033	86:10:0101236:404	630,00	768,18	483953,40
15034	86:10:0101135:209	677,00	991,41	671184,57
15035	86:10:0101167:216	23,00	5328,48	122555,04
15036	86:10:0102001:191	758,00	380,80	288646,40
15037	86:10:0101126:75	657,00	846,96	556452,72
15038	86:10:0101018:17	298,00	2325,00	692850,00
15039	86:10:0102001:2036	600,00	334,85	200910,00
15040	86:10:0101051:619	593,00	3691,74	2189201,82
15041	86:10:0101190:1785	583,00	3289,67	1917877,61
15042	86:10:0101093:114	689,00	709,08	488556,12
15043	86:10:0101147:114	532,00	630,30	335319,60
15044	86:10:0101229:11	190,00	5845,07	1110563,30
15045	86:10:0101220:879	522,00	728,78	380423,16
15046	86:03:0030403:837	521,00	610,60	318122,60
15047	86:10:0101132:397	628,00	564,64	354593,92
15048	86:03:0030401:94369	529,00	682,82	361211,78
15049	86:10:0101176:2481	22,00	5955,36	131017,92
15050	86:10:0101148:490	622,00	630,30	392046,60
15051	86:10:0101119:59	636,00	781,31	496913,16
15052	86:10:0101194:1412	20,00	5224,00	104480,00
15053	86:10:0101141:257	755,00	741,91	560142,05
15054	86:03:0030404:289	612,00	663,13	405835,56
15055	86:10:0101192:74	2397,00	8545,81	20484306,57
15056	86:10:0101223:133	336,00	7363,27	2474058,72
15057	86:10:0101011:522	21,00	5067,28	106412,88
15058	86:10:0101143:1163	750,00	636,86	477645,00
15059	86:10:0101147:75	500,00	623,73	311865,00
15060	86:10:0101192:54	104,00	2325,00	241800,00
15061	86:10:0101132:1288	937,00	544,94	510608,78
15062	86:10:0101073:11	1483,00	1030,80	1528676,40
15063	86:10:0101245:28	1268,00	12062,16	15294818,88
15064	86:10:0101194:290	23,00	5276,24	121353,52
15065	86:10:0101102:39	120,00	649,99	77998,80
15066	86:10:0101026:48	5554,00	10143,18	56335221,72
15067	86:10:0101132:1390	549,80	663,13	364588,87
15068	86:10:0101155:241	1052,00	636,86	669976,72
15069	86:10:0101092:947	500,00	689,39	344695,00
15070	86:10:0101160:397	401,00	676,26	271180,26
15071	86:10:0101011:1821	32,00	5067,28	162152,96
15072	86:10:0101144:14	588,00	801,00	470988,00
15073	86:10:0101160:423	402,10	669,69	269282,35
15074	86:10:0101167:190	25,00	5380,72	134518,00
15075	86:10:0101029:29	2472,00	2325,00	5747400,00
15076	86:10:0101108:263	636,85	801,00	510116,85
15077	86:10:0101196:322	610,00	1024,23	624780,30
15078	86:10:0101194:530	21,00	5276,24	110801,04
15079	86:03:0030401:94506	729,00	669,69	488204,01
15080	86:10:0101176:2802	24,00	2325,00	55800,00
15081	86:10:0101231:2520	22,00	4753,84	104584,48
15082	86:10:0101178:36	39946,00	19,22	767762,12
15083	86:10:0101078:673	484,00	663,13	320954,92
15084	86:10:0101119:684	701,00	781,31	547698,31
15085	86:10:0101103:298	11504,00	11788,02	135609382,08
15086	86:03:0030401:95090	2261,00	258,35	584129,35
15087	86:03:0030401:95032	656,00	610,60	400553,60
15088	86:10:0101139:105	555,00	1024,23	568447,65
15089	86:10:0101158:336	401,00	669,69	268545,69
15090	86:10:0101214:8140	63313,00	2325,00	147202725,00
15091	86:10:0101167:582	25,00	5328,48	133212,00
15092	86:10:0102001:4434	597,00	328,28	195983,16
15093	86:10:0101146:1228	509,00	689,39	350899,51
15094	86:10:0101078:314	532,00	689,39	366755,48
15095	86:10:0101057:369	1133,00	3837,95	4348397,35
15096	86:10:0101147:339	552,00	623,73	344298,96
15097	86:10:0101114:37	492,00	741,91	365019,72
15098	86:10:0101011:1627	22,00	5067,28	111480,16
15099	86:10:0101116:309	564,00	663,13	374005,32
15100	86:10:0101160:180	414,00	682,82	282687,48
15101	86:10:0101128:577	638,00	912,62	582251,56

15102	86:10:0101092:534	502,00	682,82	342775,64
15103	86:10:0101030:12206	405,00	2278,50	922792,50
15104	86:10:0000000:22082	678,00	649,99	440693,22
15105	86:10:0102001:4814	600,00	393,94	236364,00
15106	86:03:0030401:101505	516,00	630,30	325234,80
15107	86:10:0101110:932	551,00	643,43	354529,93
15108	86:10:0101101:297	537,00	735,35	394882,95
15109	86:10:0101141:442	213827,00	728,78	155832841,06
15110	86:10:0102001:3458	622,00	387,37	240944,14
15111	86:10:0101011:3459	22,00	5067,28	111480,16
15112	86:10:0101151:690	970,00	643,43	624127,10
15113	86:10:0101214:8063	1006,00	4544,88	4572149,28
15114	86:10:0101041:36	3301,00	7515,09	24807312,09
15115	86:10:0101176:2413	36,00	5850,88	210631,68
15116	86:10:0101102:1019	413,00	702,52	290140,76
15117	86:10:0101199:13	27,00	2325,00	62775,00
15118	86:10:0101114:311	479,00	741,91	355374,89
15119	86:10:0101078:630	367,00	676,26	248187,42
15120	86:10:0101194:377	21,00	5224,00	109704,00
15121	86:10:0101132:706	602,00	643,43	387344,86
15122	86:10:0101011:1353	23,00	5067,28	116547,44
15123	86:10:0101141:606	565,00	722,22	408054,30
15124	86:10:0101184:246	784,00	682,82	535330,88
15125	86:10:0101106:1394	420,00	5032,50	2113650,00
15126	86:10:0000000:22455	32991,00	4706,42	155269502,22
15127	86:10:0101250:1943	8340,00	3757,60	31338384,00
15128	86:10:0101250:3351	1139,00	1999,50	2277430,50
15129	86:10:0101078:1511	514,00	695,95	357718,30
15130	86:10:0101170:14	6153,00	1999,50	12302923,50
15131	86:10:0102001:4041	496,00	400,50	198648,00
15132	86:03:0030403:601	500,00	617,17	308585,00
15133	86:10:0101256:3	8028,00	1720,50	13812174,00
15134	86:10:0101011:1622	21,00	4388,16	92151,36
15135	86:10:0101102:93	535,00	814,13	435559,55
15136	86:10:0000000:18993	760,00	2119,66	1610941,60
15137	86:10:0101155:42	441,00	656,56	289542,96
15138	86:10:0101011:1714	22,00	5067,28	111480,16
15139	86:10:0101214:8162	2002,00	2325,00	4654650,00
15140	86:10:0101194:1240	21,00	5224,00	109704,00
15141	86:10:0000000:21284	754446,00	0,51	384767,46
15142	86:10:0101196:650	895,00	1030,80	922566,00
15143	86:10:0101194:1316	20,00	5224,00	104480,00
15144	86:03:0030404:377	592,00	656,56	388683,52
15145	86:10:0101172:515	750,00	722,22	541665,00
15146	86:10:0101011:2194	21,00	5119,52	107509,92
15147	86:10:0101184:418	784,00	682,82	535330,88
15148	86:10:0101181:44	795,00	630,30	501088,50
15149	86:03:0030403:1149	1060,00	617,17	654200,20
15150	86:10:0102001:4185	963,00	407,07	392008,41
15151	86:10:0101155:443	406,00	630,30	255901,80
15152	86:10:0101073:17	415,00	892,92	370561,80
15153	86:10:0101146:1270	500,00	695,95	347975,00
15154	86:10:0101110:1214	505,00	781,31	394561,55
15155	86:10:0101119:109	520,00	781,31	406281,20
15156	86:10:0101108:460	603,00	794,44	479047,32
15157	86:10:0101141:273	1019,00	741,91	756006,29
15158	86:10:0101194:1462	21,00	5224,00	109704,00
15159	86:10:0101001:1754	4603,00	10143,18	46689057,54
15160	86:10:0101143:264	572,00	768,18	439398,96
15161	86:10:0101001:35	4857,00	10143,18	49265425,26
15162	86:03:0030401:94038	587,00	702,52	412379,24
15163	86:03:0030401:94350	532,00	512,12	272447,84
15164	86:10:0101146:352	500,00	695,95	347975,00
15165	86:10:0101102:914	484,00	866,66	419463,44
15166	86:10:0101078:558	612,00	682,82	417885,84
15167	86:10:0101152:29	599,00	643,43	385414,57
15168	86:10:0101010:11888	520,00	2243,63	1166687,60
15169	86:10:0101011:2076	26,00	5067,28	131749,28
15170	86:10:0101132:1615	598,00	722,22	431887,56
15171	86:10:0101146:311	491,00	682,82	335264,62
15172	86:10:0101117:860	9008,00	2137,71	19256491,68
15173	86:10:0101102:477	575,00	709,08	407721,00
15174	86:03:0030407:533	700,00	577,77	404439,00

15175	86:03:0053605:504	902,00	722,22	651442,44
15176	86:10:0101132:929	612,00	551,51	337524,12
15177	86:10:0101224:122	7,54	5770,60	43510,32
15178	86:10:0000000:18821	1469,00	2119,66	3113780,54
15179	86:10:0101065:49	51,00	6755,99	344555,49
15180	86:10:0101011:3439	20,00	5067,28	101345,60
15181	86:10:0101194:1973	21,00	5224,00	109704,00
15182	86:10:0101132:1331	751,00	663,13	498010,63
15183	86:10:0101127:34	523,00	827,27	432662,21
15184	86:10:0102001:4902	1000,00	400,50	400500,00
15185	86:10:0101078:724	506,00	682,82	345506,92
15186	86:10:0101135:160	600,00	1004,54	602724,00
15187	86:10:0101011:2467	23,00	4388,16	100927,68
15188	86:10:0101143:312	496,00	761,61	377758,56
15189	86:03:0030408:148	593,00	590,90	350403,70
15190	86:03:0030404:1026	639,00	669,69	427931,91
15191	86:10:0101160:739	573,00	656,56	376208,88
15192	86:03:0030401:92919	1157,00	630,30	729257,10
15193	86:10:0101074:2	3480,00	7538,85	26235198,00
15194	86:10:0000000:4729	1110,00	728,78	808945,80
15195	86:10:0101194:287	24,00	5276,24	126629,76
15196	86:10:0101163:176	492,00	682,82	335947,44
15197	86:10:0101110:1332	491,00	761,61	373950,51
15198	86:10:0101214:9408	22,00	5380,72	118375,84
15199	86:03:0030409:274	648,00	466,16	302071,68
15200	86:10:0101025:2894	7932,00	3623,40	28740808,80
15201	86:10:0101022:589	22,00	5537,44	121823,68
15202	86:10:0101125:446	5321,00	11788,02	62724054,42
15203	86:10:0101146:673	695,00	695,95	483685,25
15204	86:10:0101236:368	27653,00	1720,50	47576986,50
15205	86:10:0101118:33	606,00	656,56	397875,36
15206	86:10:0101220:246	517,00	695,95	359806,15
15207	86:10:0101011:1688	22,00	5067,28	111480,16
15208	86:10:0101123:137	652,00	722,22	470887,44
15209	86:10:0101214:130	1412,00	4597,12	6491133,44
15210	86:10:0101056:115	757,00	3837,95	2905328,15
15211	86:10:0101093:726	756,00	702,52	531105,12
15212	86:10:0101172:114	1001,00	748,48	749228,48
15213	86:10:0101108:77	451,00	774,74	349407,74
15214	86:10:0101196:519	1091,00	892,92	974175,72
15215	86:10:0101248:8	1173,00	5336,58	6259808,34
15216	86:10:0101220:772	523,00	715,65	374284,95
15217	86:10:0101011:2877	21,00	5067,28	106412,88
15218	86:10:0101050:11	1707,00	3764,85	6426598,95
15219	86:03:0030401:11236	619,00	604,04	373900,76
15220	86:10:0101148:79	573,00	630,30	361161,90
15221	86:10:0101147:14	500,00	630,30	315150,00
15222	86:10:0101163:940	1338,00	682,82	913613,16
15223	86:10:0101075:3307	1106,00	2232,00	2468592,00
15224	86:10:0101194:1869	21,00	5224,00	109704,00
15225	86:03:0030401:96737	1335,00	649,99	867736,65
15226	86:10:0101116:557	396,00	682,82	270396,72
15227	86:10:0101141:331	1028,00	748,48	769437,44
15228	86:03:0000000:138180	1033,00	597,47	617186,51
15229	86:03:0030402:3360	572,00	617,17	353021,24
15230	86:10:0101220:1437	791,00	702,52	555693,32
15231	86:10:0101128:781	602,00	1070,19	644254,38
15232	86:10:0101106:5	9700,00	3958,90	38401330,00
15233	86:03:0030403:1258	529,00	617,17	326482,93
15234	86:10:0101064:1045	23,00	5067,28	116547,44
15235	86:10:0101244:26	1766,00	6575,80	11612862,80
15236	86:03:0030401:98043	521,00	722,22	376276,62
15237	86:10:0101163:20	519,00	682,82	354383,58
15238	86:10:0000000:24822	103352,00	10906,00	1127156912,00
15239	86:10:0101139:141	593,00	886,36	525611,48
15240	86:06:0020201:1487	600,00	3545,53	2127318,00
15241	86:10:0101120:54	857,00	755,04	647069,28
15242	86:03:0030409:434	611,00	466,16	284823,76
15243	86:10:0101139:72	580,00	886,36	514088,80
15244	86:10:0101236:28	8727,00	4630,51	40410460,77
15245	86:10:0101220:1521	515,00	728,78	375321,70
15246	86:03:0030401:99399	500,00	656,56	328280,00
15247	86:10:0101060:85	623,00	3472,43	2163323,89

15248	86:10:0101226:612	1078,00	3655,19	3940294,82
15249	86:10:0101159:69	427,00	656,56	280351,12
15250	86:10:0101111:27	561,00	636,86	357278,46
15251	86:10:0101159:150	434,00	676,26	293496,84
15252	86:03:0030401:98384	715,00	676,26	483525,90
15253	86:10:0101154:2262	14715,00	12610,44	185562624,60
15254	86:10:0000000:18908	901,00	715,65	644800,65
15255	86:10:0101160:6	399,00	676,26	269827,74
15256	86:10:0101127:329	589,00	814,13	479522,57
15257	86:10:0101038:7639	25,00	5850,88	146272,00
15258	86:03:0053601:388	549,00	748,48	410915,52
15259	86:10:0101078:183	495,00	702,52	347747,40
15260	86:10:0101158:217	406,00	669,69	271894,14
15261	86:03:0030404:369	608,00	669,69	407171,52
15262	86:10:0101194:329	20,00	5276,24	105524,80
15263	86:10:0101220:119	641,00	695,95	446103,95
15264	86:10:0101130:151	560,24	833,83	467144,92
15265	86:10:0101092:330	527,00	689,39	363308,53
15266	86:10:0101162:89	488,00	741,91	362052,08
15267	86:10:0101128:64	591,00	991,41	585923,31
15268	86:00:0000000:18314	5704,00	2119,66	12090540,64
15269	86:10:0101122:35	3012,00	9578,82	28851405,84
15270	86:10:0000000:25470	784,00	676,26	530187,84
15271	86:10:0101078:1246	1474,00	656,56	967769,44
15272	86:10:0101194:505	22,00	5276,24	116077,28
15273	86:10:0101165:10	17528,00	2119,66	37153400,48
15274	86:10:0101116:536	600,00	676,26	405756,00
15275	86:10:0101158:69	425,00	656,56	279038,00
15276	86:03:0030401:98112	631,00	610,60	385288,60
15277	86:10:0101146:1310	438,00	689,39	301952,82
15278	86:03:0030403:654	521,00	617,17	321545,57
15279	86:10:0101132:2332	638,00	564,64	360240,32
15280	86:10:0101011:2282	21,00	5119,52	107509,92
15281	86:10:0101110:1099	529,00	741,91	392470,39
15282	86:10:0101064:1178	21,00	4388,16	92151,36
15283	86:10:0101132:1742	712,00	505,55	359951,60
15284	86:03:0030402:3288	548,00	610,60	334608,80
15285	86:10:0101194:255	21,00	5276,24	110801,04
15286	86:10:0101212:58	4868,00	1999,50	9733566,00
15287	86:10:0101011:945	22,00	5067,28	111480,16
15288	86:03:0030401:10642	1205,00	643,43	775333,15
15289	86:03:0030406:548	634,00	617,17	391285,78
15290	86:10:0000000:20005	802,00	938,88	752981,76
15291	86:10:0101178:214	1000,00	656,56	656560,00
15292	86:10:0101151:959	548,00	636,86	348999,28
15293	86:10:0101148:150	593,26	630,30	373931,78
15294	86:10:0101076:6	3886,00	7666,91	29793612,26
15295	86:03:0030401:99302	1014,00	649,99	659089,86
15296	86:10:0101073:499	5345,00	794,44	4246281,80
15297	86:10:0101176:2343	5972,00	2261,44	13505319,68
15298	86:10:0101137:58	480,00	1043,93	501086,40
15299	86:10:0101050:527	409,00	4605,54	1883665,86
15300	86:10:0101078:831	831,00	663,13	551061,03
15301	86:10:0101102:249	466,00	833,83	388564,78
15302	86:10:0101214:9707	24,00	5328,48	127883,52
15303	86:10:0101117:95	1366,00	7363,27	10058226,82
15304	86:10:0101141:627	657,00	748,48	491751,36
15305	86:10:0101135:141	727,00	997,97	725524,19
15306	86:10:0101147:237	571,00	623,73	356149,83
15307	86:10:0101102:733	472,00	827,27	390471,44
15308	86:10:0101181:136	888,00	722,22	641331,36
15309	86:10:0102001:1863	609,00	387,37	235908,33
15310	86:03:0030401:10615	506,00	643,43	325575,58
15311	86:10:0101114:9	540,00	748,48	404179,20
15312	86:10:0101163:166	482,08	669,69	322844,16
15313	86:10:0101108:564	492,00	787,87	387632,04
15314	86:10:0101110:1043	480,00	755,04	362419,20
15315	86:10:0101155:447	712,00	656,56	467470,72
15316	86:10:0101158:285	414,55	663,13	274900,54
15317	86:10:0101130:32	558,00	715,65	399332,70
15318	86:03:0030404:421	720,00	663,13	477453,60
15319	86:10:0101116:99	406,00	676,26	274561,56
15320	86:10:0101211:221	11483,00	4179,20	47989753,60

15321	86:10:0101196:183	606,00	1024,23	620683,38
15322	86:10:0000000:5041	654,00	407,07	266223,78
15323	86:10:0101014:36	6026,00	17819,10	107377896,60
15324	86:10:0102001:3485	615,00	387,37	238232,55
15325	86:10:0101220:350	519,00	702,52	364607,88
15326	86:10:0101095:182	511,00	649,99	332144,89
15327	86:10:0101180:57	900,00	715,65	644085,00
15328	86:10:0101128:1092	643,00	1057,06	679689,58
15329	86:10:0101163:148	556,05	669,69	372381,12
15330	86:10:0101194:15	2489,00	7894,64	19649758,96
15331	86:10:0101121:1041	500,00	735,35	367675,00
15332	86:10:0101137:155	517,00	892,92	461639,64
15333	86:03:0030404:580	509,00	669,69	340872,21
15334	86:03:0030405:613	491,00	387,37	190198,67
15335	86:10:0101078:492	715,00	715,65	511689,75
15336	86:10:0101092:310	505,00	682,82	344824,10
15337	86:10:0101011:1651	22,00	5119,52	112629,44
15338	86:10:0101163:19	530,00	676,26	358417,80
15339	86:10:0101132:417	715,00	610,60	436579,00
15340	86:03:0053601:916	103918,00	1999,50	207784041,00
15341	86:10:0101111:176	596,00	649,99	387394,04
15342	86:10:0101066:2202	91,00	6844,20	622822,20
15343	86:10:0101073:154	675,00	781,31	527384,25
15344	86:10:0101011:1564	22,00	5067,28	111480,16
15345	86:10:0101050:504	680,00	3253,12	2212121,60
15346	86:03:0053605:1113	442,00	722,22	319221,24
15347	86:10:0101069:11	714,00	3472,43	2479315,02
15348	86:03:0030401:96563	400,00	663,13	265252,00
15349	86:10:0101220:314	519,00	695,95	361198,05
15350	86:10:0101146:1243	563,00	695,95	391819,85
15351	86:10:0101116:445	396,00	682,82	270396,72
15352	86:03:0030405:386	506,00	387,37	196009,22
15353	86:10:0101160:894	428,00	682,82	292246,96
15354	86:03:0030401:94632	526,00	604,04	317725,04
15355	86:10:0101010:55	7706,00	4361,50	33609719,00
15356	86:03:0030404:501	678,00	676,26	458504,28
15357	86:10:0101176:2560	11715,00	2261,44	26492769,60
15358	86:10:0101247:3392	7125,00	1999,50	14246437,50
15359	86:10:0101144:207	622,00	814,13	506388,86
15360	86:10:0101152:185	630,63	643,43	405766,26
15361	86:10:0101147:630	1162,00	636,86	740031,32
15362	86:03:0030401:97350	1207,00	649,99	784537,93
15363	86:03:0053601:296	982,00	715,65	702768,30
15364	86:10:0101130:833	606,00	814,13	493362,78
15365	86:10:0101110:405	552,00	649,99	358794,48
15366	86:10:0000000:20482	500,00	728,78	364390,00
15367	86:10:0101243:10852	3657,00	9731,97	35589814,29
15368	86:10:0101127:49	560,00	814,13	455912,80
15369	86:10:0101132:2472	600,00	538,38	323028,00
15370	86:10:0101116:105	422,00	676,26	285381,72
15371	86:03:0030401:94212	722,00	663,13	478779,86
15372	86:10:0101127:16	507,00	695,95	352846,65
15373	86:10:0101077:29	631,00	722,22	455720,82
15374	86:10:0102001:4054	518,00	400,50	207459,00
15375	86:10:0101147:5	500,00	617,17	308585,00
15376	86:10:0101184:365	784,00	682,82	535330,88
15377	86:03:0030401:94065	905,00	682,82	617952,10
15378	86:10:0101011:2603	21,00	4388,16	92151,36
15379	86:10:0101160:684	394,00	676,26	266446,44
15380	86:10:0101146:1870	482,00	695,95	335447,90
15381	86:10:0101145:45	500,00	728,78	364390,00
15382	86:10:0102001:791	594,00	347,98	206700,12
15383	86:10:0101123:38	658,00	722,22	475220,76
15384	86:03:0030401:99402	993,00	518,68	515049,24
15385	86:10:0101009:49	11187,00	13021,65	145673198,55
15386	86:10:0101108:575	621,00	774,74	481113,54
15387	86:10:0101194:1556	23,00	5224,00	120152,00
15388	86:10:0101108:370	812,00	722,22	586442,64
15389	86:10:0101114:592	500,00	741,91	370955,00
15390	86:10:0101114:728	500,00	741,91	370955,00
15391	86:10:0101139:116	658,08	1017,67	669708,27
15392	86:10:0102001:4187	1200,00	393,94	472728,00
15393	86:10:0101146:303	523,00	682,82	357114,86

15394	86:10:0101052:541	1125,00	2325,00	2615625,00
15395	86:10:0101114:356	530,92	741,91	393894,86
15396	86:03:0030401:95681	558,00	715,65	399332,70
15397	86:10:0101184:310	784,00	682,82	535330,88
15398	86:10:0101146:1236	505,00	689,39	348141,95
15399	86:03:0030402:3624	656,00	617,17	404863,52
15400	86:10:0101162:74	539,00	735,35	396353,65
15401	86:10:0101128:5	600,00	919,18	551508,00
15402	86:10:0101160:219	439,00	682,82	299757,98
15403	86:10:0101194:326	22,00	5276,24	116077,28
15404	86:10:0101101:89	513,00	741,91	380599,83
15405	86:10:0101108:195	490,00	814,13	398923,70
15406	86:10:0101160:1734	709,00	584,34	414297,06
15407	86:10:0101118:129	563,00	755,04	425087,52
15408	86:10:0101160:713	404,00	676,26	273209,04
15409	86:10:0101117:344	3493,00	2755,00	9623215,00
15410	86:10:0101038:8480	22,00	5903,12	129868,64
15411	86:10:0101176:2493	28,00	5955,36	166750,08
15412	86:10:0101128:7	626,00	919,18	575406,68
15413	86:10:0101130:1205	400,00	630,30	252120,00
15414	86:10:0101078:235	497,00	702,52	349152,44
15415	86:10:0101005:3271	4919,00	8498,34	41803334,46
15416	86:10:0101139:94	634,00	873,22	553621,48
15417	86:03:0030401:95448	498,00	656,56	326966,88
15418	86:10:0101163:178	500,00	669,69	334845,00
15419	86:10:0101230:348	19,00	2129,70	40464,30
15420	86:10:0101146:511	1035,00	709,08	733897,80
15421	86:10:0101143:1173	922,00	643,43	593242,46
15422	86:10:0101178:293	1000,00	669,69	669690,00
15423	86:10:0101132:523	605,00	564,64	341607,20
15424	86:10:0101181:203	446,00	735,35	327966,10
15425	86:10:0101064:19	4851,00	5693,25	27617955,75
15426	86:10:0101000:8234	1049,00	676,26	709396,74
15427	86:10:0101132:1146	594,32	663,13	394111,42
15428	86:03:0030407:1294	1403,00	590,90	829032,70
15429	86:10:0101160:104	435,00	656,56	285603,60
15430	86:10:0101011:2841	25,00	4388,16	109704,00
15431	86:10:0101011:798	22,00	5067,28	111480,16
15432	86:03:0030401:95962	975,00	518,68	505713,00
15433	86:03:0030403:1016	591,00	623,73	368624,43
15434	86:10:0102001:1563	638,00	347,98	222011,24
15435	86:10:0101167:794	22,00	4544,88	99987,36
15436	86:03:0030409:194	684,00	466,16	318853,44
15437	86:10:0101220:763	699,00	715,65	500239,35
15438	86:10:0101184:495	784,00	702,52	550775,68
15439	86:10:0101001:1741	110,00	10323,76	1135613,60
15440	86:10:0101092:369	528,00	689,39	363997,92
15441	86:03:0030401:94793	493,00	649,99	320445,07
15442	86:10:0101137:137	522,00	1050,50	548361,00
15443	86:03:0030407:894	695,00	584,34	406116,30
15444	86:03:0030403:905	500,00	617,17	308585,00
15445	86:03:0030401:92962	1439,00	643,43	925895,77
15446	86:10:0101227:393	31,00	1914,25	59341,75
15447	86:10:0101247:3451	806,00	1999,50	1611597,00
15448	86:10:0101146:2935	636,00	709,08	450974,88
15449	86:03:0030401:352	5100,00	258,35	1317585,00
15450	86:10:0101195:92	307,00	2325,00	713775,00
15451	86:10:0101181:177	263,00	735,35	193397,05
15452	86:10:0101050:252	843,00	3216,57	2711568,51
15453	86:10:0101114:570	637,00	571,21	363860,77
15454	86:10:0101000:7322	640,00	735,35	470624,00
15455	86:10:0101178:443	648,00	1999,50	1295676,00
15456	86:03:0030401:93857	722,00	669,69	483516,18
15457	86:10:0101198:1218	23,00	5119,52	117748,96
15458	86:03:0030405:362	494,00	380,80	188115,20
15459	86:10:0101139:32	552,00	873,22	482017,44
15460	86:03:0030408:254	805,00	518,68	417537,40
15461	86:10:0101178:110	750,00	663,13	497347,50
15462	86:10:0101128:465	732,00	919,18	672839,76
15463	86:10:0101114:744	489,00	748,48	366006,72
15464	86:10:0101219:117	1773,00	4026,00	7138098,00
15465	86:10:0101093:682	907,00	676,26	613367,82
15466	86:10:0101151:678	533,00	643,43	342948,19

15467	86:10:0101191:128	17980,00	1999,50	35951010,00
15468	86:10:0101130:582	546,00	853,53	466027,38
15469	86:10:0101194:515	42,00	5276,24	221602,08
15470	86:10:0101162:113	474,00	735,35	348555,90
15471	86:10:0102001:3498	602,00	387,37	233196,74
15472	86:10:0101172:42	1256,00	728,78	915347,68
15473	86:10:0101132:363	561,00	571,21	320448,81
15474	86:10:0101111:191	577,00	741,91	428082,07
15475	86:10:0101194:613	21,00	5276,24	110801,04
15476	86:10:0101141:625	807,00	735,35	593427,45
15477	86:10:0101206:437	41,00	5537,44	227035,04
15478	86:10:0101178:251	1000,00	663,13	663130,00
15479	86:10:0101011:5	25426,00	3761,28	95634305,28
15480	86:10:0101220:670	688,00	709,08	487847,04
15481	86:03:0030403:787	554,00	617,17	341912,18
15482	86:10:0101163:197	541,00	656,56	355198,96
15483	86:10:0101114:439	548,00	728,78	399371,44
15484	86:03:0030401:10746	997,00	505,55	504033,35
15485	86:10:0101011:2394	22,00	4388,16	96539,52
15486	86:10:0101026:52	9361,00	4965,40	46481109,40
15487	86:10:0101110:1649	490,00	663,13	324933,70
15488	86:10:0101121:279	506,00	715,65	362118,90
15489	86:10:0101078:799	631,00	656,56	414289,36
15490	86:10:0101065:57	1391,00	13432,86	18685108,26
15491	86:10:0101200:108	24627,00	4294,40	105758188,80
15492	86:10:0101078:460	849,00	695,95	590861,55
15493	86:10:0101038:8597	23,00	7052,40	162205,20
15494	86:03:0053605:413	637,00	623,73	397316,01
15495	86:10:0101024:124	812,00	4629,90	3759478,80
15496	86:10:0101111:415	521,00	656,56	342067,76
15497	86:10:0000000:21760	44,00	2119,66	93265,04
15498	86:10:0101128:374	607,00	1083,32	657575,24
15499	86:03:0030403:1716	497,00	630,30	313259,10
15500	86:10:0101146:2933	771,00	709,08	546700,68
15501	86:10:0101160:538	422,00	669,69	282609,18
15502	86:00:0000000:45702	1213,00	393,94	477849,22
15503	86:10:0101215:17	1902,00	4179,20	7948838,40
15504	86:10:0101182:87	1083,00	3216,57	3483545,31
15505	86:03:0030401:10559	1047,00	709,08	742406,76
15506	86:10:0101220:1143	532,00	702,52	373740,64
15507	86:10:0101145:82	492,00	715,65	352099,80
15508	86:10:0101114:704	571,00	643,43	367398,53
15509	86:10:0000000:25451	11570,00	0,51	5900,70
15510	86:10:0101216:25	836,00	4788,30	4003018,80
15511	86:10:0101252:14	41868,00	1999,50	83715066,00
15512	86:10:0101142:183	1317,00	8653,74	11396975,58
15513	86:03:0053601:481	1250,00	636,86	796075,00
15514	86:10:0101114:35	550,00	755,04	415272,00
15515	86:10:0101160:141	435,85	669,69	291884,39
15516	86:10:0101132:1552	602,00	544,94	328053,88
15517	86:03:0030404:392	579,00	669,69	387750,51
15518	86:03:0030403:794	1000,00	617,17	617170,00
15519	86:10:0101158:14	405,00	656,56	265906,80
15520	86:10:0101115:62	6767,00	2109,72	14276475,24
15521	86:10:0101147:2	559,00	610,60	341325,40
15522	86:10:0000000:20857	740,00	715,65	529581,00
15523	86:03:0030401:94522	150,00	6983,72	1047558,00
15524	86:10:0101028:9	103,00	1999,50	205948,50
15525	86:10:0101116:337	617,00	676,26	417252,42
15526	86:10:0101031:2418	151,00	8186,20	1236116,20
15527	86:10:0101119:250	500,00	768,18	384090,00
15528	86:10:0101126:181	1037,00	735,35	762557,95
15529	86:10:0101163:297	504,00	663,13	334217,52
15530	86:10:0101176:2009	31223,00	2261,44	70608941,12
15531	86:10:0101110:834	532,00	755,04	401681,28
15532	86:10:0101196:181	604,00	1017,67	614672,68
15533	86:10:0101141:454	721,00	728,78	525450,38
15534	86:10:0101102:461	798,00	846,96	675874,08
15535	86:10:0101053:4	2166,00	0,51	1104,66
15536	86:10:0101212:974	3761,00	2325,00	8744325,00
15537	86:10:0101220:388	695,00	695,95	483685,25
15538	86:10:0101130:489	501,00	722,22	361832,22
15539	86:10:0101038:8081	21,00	7104,64	149197,44

15540	86:03:0030401:95683	926,00	656,56	607974,56
15541	86:10:0101163:83	430,00	669,69	287966,70
15542	86:03:0030401:95998	515,00	695,95	358414,25
15543	86:10:0101114:187	522,00	741,91	387277,02
15544	86:10:0000000:21899	5471,00	2119,66	11596659,86
15545	86:10:0101102:460	741,00	840,40	622736,40
15546	86:10:0102001:1715	1005,00	400,50	402502,50
15547	86:10:0101114:273	464,00	728,78	338153,92
15548	86:03:0030408:953	644,00	590,90	380539,60
15549	86:10:0101092:417	513,00	695,95	357022,35
15550	86:10:0000000:4680	1500,00	722,22	1083330,00
15551	86:10:0102001:1893	607,00	380,80	231145,60
15552	86:10:0101160:229	838,00	682,82	572203,16
15553	86:10:0101132:146	667,00	682,82	455440,94
15554	86:10:0101143:276	512,00	761,61	389944,32
15555	86:10:0101169:166	4111,00	1999,50	8219944,50
15556	86:10:0101130:274	597,00	853,53	509557,41
15557	86:10:0101214:9594	22,00	5328,48	117226,56
15558	86:10:0101159:75	382,00	656,56	250805,92
15559	86:10:0101011:2633	21,00	5119,52	107509,92
15560	86:10:0101159:28	407,47	663,13	270205,58
15561	86:10:0101139:78	562,00	886,36	498134,32
15562	86:10:0101159:207	624,00	656,56	409693,44
15563	86:10:0101220:486	477,00	702,52	335102,04
15564	86:10:0101030:16	1731,00	10247,85	17739028,35
15565	86:10:0101130:323	573,00	846,96	485308,08
15566	86:10:0101038:8116	22,00	6895,68	151704,96
15567	86:10:0101152:350	516,00	649,99	335394,84
15568	86:10:0101181:223	1172,00	636,86	746399,92
15569	86:10:0101157:117	510,00	669,69	341541,90
15570	86:10:0101163:116	780,00	656,56	512116,80
15571	86:10:0101071:127	601,00	3033,81	1823319,81
15572	86:10:0101200:44	664,00	4861,40	3227969,60
15573	86:10:0101068:71	723,00	2997,26	2167018,98
15574	86:03:0030409:10	680,00	531,81	361630,80
15575	86:10:0101148:269	562,00	643,43	361607,66
15576	86:10:0101194:397	22,00	5276,24	116077,28
15577	86:10:0101011:977	22,00	5119,52	112629,44
15578	86:10:0102001:4808	1200,00	380,80	456960,00
15579	86:10:0101220:488	520,00	702,52	365310,40
15580	86:10:0101231:2225	30,00	4753,84	142615,20
15581	86:10:0101065:19	2707,00	10406,78	28171153,46
15582	86:10:0101167:785	23,00	4544,88	104532,24
15583	86:10:0101101:140	404,00	636,86	257291,44
15584	86:10:0101132:1580	594,00	538,38	319797,72
15585	86:10:0101121:343	560,00	722,22	404443,20
15586	86:10:0101117:9	6191,00	2325,00	14394075,00
15587	86:10:0101107:31	2539,00	9183,69	23317388,91
15588	86:03:0053601:383	1003,00	715,65	717796,95
15589	86:10:0101011:3366	23,00	5119,52	117748,96
15590	86:03:0030403:659	471,00	617,17	290687,07
15591	86:10:0102001:3638	574,00	393,94	226121,56
15592	86:10:0101110:1067	535,00	630,30	337210,50
15593	86:03:0030403:983	494,00	610,60	301636,40
15594	86:10:0101184:260	784,00	682,82	535330,88
15595	86:10:0101151:329	428,00	656,56	281007,68
15596	86:03:0030401:10940	1187,00	636,86	755952,82
15597	86:10:0101146:663	499,00	689,39	344005,61
15598	86:10:0101132:1192	595,00	551,51	328148,45
15599	86:10:0101222:828	1037,00	663,13	687665,81
15600	86:10:0101049:477	750,00	3728,29	2796217,50
15601	86:10:0101167:475	27,00	5328,48	143868,96
15602	86:10:0101244:91	859,00	4715,20	4050356,80
15603	86:10:0101078:646	880,00	649,99	571991,20
15604	86:03:0030406:223	845,00	630,30	532603,50
15605	86:10:0101146:610	401,56	695,95	279465,68
15606	86:03:0030401:100892	596,00	636,86	379568,56
15607	86:03:0030401:95133	494,00	682,82	337313,08
15608	86:03:0030406:133	589,00	623,73	367376,97
15609	86:10:0102001:4551	580,00	387,37	224674,60
15610	86:10:0101011:2410	21,00	5067,28	106412,88
15611	86:10:0101152:119	526,86	643,43	338997,53
15612	86:10:0101000:164	13737,00	2119,66	29117769,42

15613	86:03:0030406:350	595,00	623,73	371119,35
15614	86:10:0101163:164	466,00	669,69	312075,54
15615	86:10:0101100:22	558,00	649,99	362694,42
15616	86:10:0102001:5270	556,00	387,37	215377,72
15617	86:10:0101128:531	651,00	1083,32	705241,32
15618	86:10:0101104:194	590,00	689,39	406740,10
15619	86:10:0102001:1324	633,00	380,80	241046,40
15620	86:10:0101024:225	1113,00	2170,30	2415543,90
15621	86:03:0030403:782	500,00	610,60	305300,00
15622	86:10:0101011:2224	21,00	5067,28	106412,88
15623	86:10:0101178:213	1000,00	656,56	656560,00
15624	86:10:0102001:2427	1211,00	387,37	469105,07
15625	86:10:0101114:367	524,00	741,91	388760,84
15626	86:10:0101146:2105	482,00	676,26	325957,32
15627	86:10:0101160:344	405,00	669,69	271224,45
15628	86:10:0101011:3307	22,00	4388,16	96539,52
15629	86:10:0102001:2334	616,00	387,37	238619,92
15630	86:10:0101064:887	22,00	5067,28	111480,16
15631	86:10:0101236:434	17185,00	0,51	8764,35
15632	86:10:0101222:265	1695,00	2325,00	3940875,00
15633	86:10:0101073:131	1005,26	1070,19	1075819,20
15634	86:10:0101220:1523	722,00	2325,00	1678650,00
15635	86:03:0030401:96962	666,00	722,22	480998,52
15636	86:10:0101126:210	531,00	860,09	456707,79
15637	86:10:0101132:991	634,00	715,65	453722,10
15638	86:10:0101103:1206	13907,00	2020,96	28105490,72
15639	86:03:0030401:94439	640,00	643,43	411795,20
15640	86:10:0101000:6972	2838,00	2325,00	6598350,00
15641	86:10:0000000:5155	852,00	380,80	324441,60
15642	86:10:0101184:536	784,00	702,52	550775,68
15643	86:10:0101194:2024	22,00	5276,24	116077,28
15644	86:10:0101102:246	502,00	833,83	418582,66
15645	86:10:0101035:48	3260,00	7439,18	24251726,80
15646	86:10:0101130:101	552,00	827,27	456653,04
15647	86:10:0000000:4944	598,00	400,50	239499,00
15648	86:10:0101110:719	528,00	649,99	343194,72
15649	86:10:0101236:383	600,00	755,04	453024,00
15650	86:10:0101194:343	19,00	5276,24	100248,56
15651	86:10:0101114:1657	841,00	558,08	469345,28
15652	86:10:0102001:1432	1024,00	347,98	356331,52
15653	86:10:0101119:87	525,00	781,31	410187,75
15654	86:10:0101072:159	592,00	3033,81	1796015,52
15655	86:10:0101111:22	581,00	630,30	366204,30
15656	86:10:0101133:50	56383,00	0,51	28755,33
15657	86:10:0101000:8340	22,00	5067,28	111480,16
15658	86:10:0101220:327	491,00	695,95	341711,45
15659	86:10:0102001:2684	612,00	380,80	233049,60
15660	86:10:0101194:555	21,00	5432,96	114092,16
15661	86:10:0000000:22345	888,00	617,17	548046,96
15662	86:10:0101147:662	651,00	617,17	401777,67
15663	86:10:0101194:886	22,00	5276,24	116077,28
15664	86:10:0101011:2178	25,00	5119,52	127988,00
15665	86:10:0101011:2978	22,00	5067,28	111480,16
15666	86:10:0101004:59	20519,00	1999,50	41027740,50
15667	86:03:0000000:153721	879,00	518,68	455919,72
15668	86:10:0101011:2064	22,00	5067,28	111480,16
15669	86:10:0101022:119	684,00	6710,00	4589640,00
15670	86:03:0030401:99790	760,00	630,30	479028,00
15671	86:10:0101194:1516	21,00	5224,00	109704,00
15672	86:10:0101074:48	950,00	2997,26	2847397,00
15673	86:10:0101015:128	3262,00	9484,91	30939776,42
15674	86:10:0101167:838	22,00	4649,36	102285,92
15675	86:10:0101146:26	515,07	702,52	361846,98
15676	86:03:0030402:3811	1477,00	617,17	911560,09
15677	86:03:0030407:665	719,00	584,34	420140,46
15678	86:10:0101152:351	635,00	649,99	412743,65
15679	86:10:0101107:8	9945,00	4495,70	44709736,50
15680	86:10:0101194:217	21,00	5276,24	110801,04
15681	86:10:0101011:1131	22,00	5067,28	111480,16
15682	86:10:0101033:24	5411,00	10978,06	59402282,66
15683	86:10:0101147:449	491,00	617,17	303030,47
15684	86:10:0101146:1406	523,00	676,26	353683,98
15685	86:10:0101176:2696	20,00	2325,00	46500,00

15686	86:10:0101152:22	500,00	643,43	321715,00
15687	86:10:0101130:774	635,00	820,70	521144,50
15688	86:03:0030406:582	554,00	610,60	338272,40
15689	86:03:0030401:99931	622,00	610,60	379793,20
15690	86:10:0101173:16	361,00	2162,25	780572,25
15691	86:10:0101078:532	532,00	676,26	359770,32
15692	86:10:0101151:239	566,00	649,99	367894,34
15693	86:10:0101196:903	661,00	1024,23	677016,03
15694	86:10:0101217:550	1101,00	3582,09	3943881,09
15695	86:10:0101026:8	413,00	10551,49	4357765,37
15696	86:10:0101093:57	500,00	695,95	347975,00
15697	86:03:0030401:94049	554,00	656,56	363734,24
15698	86:03:0030403:807	496,00	617,17	306116,32
15699	86:10:0101137:263	788,00	1050,50	827794,00
15700	86:03:0030401:99769	744,00	656,56	488480,64
15701	86:10:0101111:917	833,00	755,04	628948,32
15702	86:10:0101178:464	10000,00	130,66	1306600,00
15703	86:10:0101220:1044	666,00	715,65	476622,90
15704	86:10:0101127:270	500,00	840,40	420200,00
15705	86:10:0101064:537	576,00	2144,81	1235410,56
15706	86:10:0101109:17	510,00	1999,50	1019745,00
15707	86:10:0101132:956	591,00	558,08	329825,28
15708	86:03:0030401:101828	498,00	656,56	326966,88
15709	86:10:0101139:133	892,00	886,36	790633,12
15710	86:10:0101144:34	601,00	794,44	477458,44
15711	86:10:0101108:87	509,00	676,26	344216,34
15712	86:10:0101011:2107	23,00	5119,52	117748,96
15713	86:03:0030404:281	601,00	663,13	398541,13
15714	86:10:0101222:748	750,00	630,30	472725,00
15715	86:10:0101011:1221	24,00	4388,16	105315,84
15716	86:10:0101130:471	512,00	846,96	433643,52
15717	86:10:0000000:18716	2581,00	1999,50	5160709,50
15718	86:10:0101160:792	390,00	669,69	261179,10
15719	86:10:0101144:690	1202,00	820,70	986481,40
15720	86:10:0101161:44	604,00	584,34	352941,36
15721	86:10:0101128:44	621,00	1057,06	656434,26
15722	86:03:0030401:101376	1496,00	617,17	923286,32
15723	86:10:0101106:75	689,00	1999,50	1377655,50
15724	86:10:0101121:442	461,00	741,91	342020,51
15725	86:10:0101073:88	396,00	892,92	353596,32
15726	86:10:0101128:472	695,00	938,88	652521,60
15727	86:10:0101096:121	566,00	735,35	416208,10
15728	86:10:0101076:69	596,00	7818,73	4659963,08
15729	86:10:0101167:729	27,00	5380,72	145279,44
15730	86:03:0030407:556	700,00	577,77	404439,00
15731	86:10:0101172:168	1349,00	748,48	1009699,52
15732	86:10:0101093:1065	734,00	709,08	520464,72
15733	86:10:0101181:140	500,00	741,91	370955,00
15734	86:10:0101146:110	500,00	689,39	344695,00
15735	86:10:0101160:1094	451,00	663,13	299071,63
15736	86:10:0101121:800	503,00	715,65	359971,95
15737	86:10:0101093:85	968,00	702,52	680039,36
15738	86:10:0101102:560	489,00	814,13	398109,57
15739	86:03:0030403:799	501,00	623,73	312488,73
15740	86:03:0030406:72	596,00	630,30	375658,80
15741	86:10:0101151:900	542,00	630,30	341622,60
15742	86:10:0101228:39	4754,00	3690,50	17544637,00
15743	86:10:0101121:18	500,00	709,08	354540,00
15744	86:03:0030401:94215	730,00	682,82	498458,60
15745	86:03:0030401:11077	1095,00	663,13	726127,35
15746	86:10:0101196:5	630,00	1037,36	653536,80
15747	86:10:0000000:19974	802,00	925,75	742451,50
15748	86:10:0101117:912	21,00	5328,48	111898,08
15749	86:10:0101132:573	576,03	663,13	381982,77
15750	86:10:0101146:23	513,00	682,82	350286,66
15751	86:10:0101178:281	750,00	669,69	502267,50
15752	86:10:0101095:118	602,00	649,99	391293,98
15753	86:03:0030408:368	771,00	518,68	399902,28
15754	86:03:0000000:122819	1198,00	610,60	731498,80
15755	86:10:0101000:345	13704,00	2119,66	29047820,64
15756	86:10:0000000:5016	681,00	374,24	254857,44
15757	86:03:0030401:10649	984,00	695,95	684814,80
15758	86:10:0101220:186	410,00	722,22	296110,20

15759	86:10:0102001:2136	753,00	380,80	286742,40
15760	86:10:0101011:2672	22,00	5119,52	112629,44
15761	86:10:0101194:956	20,00	5224,00	104480,00
15762	86:10:0101011:1011	22,00	5119,52	112629,44
15763	86:10:0101121:552	500,00	722,22	361110,00
15764	86:10:0101167:488	22,00	5380,72	118375,84
15765	86:10:0101130:9	730,00	860,09	627865,70
15766	86:10:0101130:61	555,00	853,53	473709,15
15767	86:10:0102001:4019	625,00	374,24	233900,00
15768	86:03:0030402:1730	244,00	1999,50	487878,00
15769	86:10:0101128:700	877,00	801,00	702477,00
15770	86:03:0030403:1743	500,00	610,60	305300,00
15771	86:10:0101108:41	611,00	827,27	505461,97
15772	86:10:0101167:839	30,00	4597,12	137913,60
15773	86:10:0101065:69	36,00	2259,90	81356,40
15774	86:10:0101220:44	523,00	709,08	370848,84
15775	86:10:0101105:79	466,00	1999,50	931767,00
15776	86:10:0102001:1641	576,00	407,07	234472,32
15777	86:10:0102001:1557	627,00	400,50	251113,50
15778	86:03:0030404:378	607,00	676,26	410489,82
15779	86:10:0101031:3823	3296,00	7237,28	23854074,88
15780	86:10:0101077:69	400,00	728,78	291512,00
15781	86:10:0101071:191	642,00	3508,98	2252765,16
15782	86:10:0101116:256	521,00	682,82	355749,22
15783	86:10:0101218:122	912,00	3180,02	2900178,24
15784	86:10:0101032:33	5906,00	9046,62	53429337,72
15785	86:10:0101220:901	586,00	735,35	430915,10
15786	86:10:0101130:342	597,00	840,40	501718,80
15787	86:10:0101130:82	1770,00	833,83	1475879,10
15788	86:10:0101173:177	9384,00	4706,42	44165045,28
15789	86:10:0101212:124	4521,00	1999,50	9039739,50
15790	86:10:0000000:25544	26581,00	2119,66	56342682,46
15791	86:10:0101208:146	411,00	7401,78	3042131,58
15792	86:10:0101011:1932	21,00	4388,16	92151,36
15793	86:10:0102001:3555	600,00	387,37	232422,00
15794	86:10:0101011:571	22,00	5067,28	111480,16
15795	86:10:0101132:122	617,00	584,34	360537,78
15796	86:10:0101019:2370	6733,00	6376,44	42932570,52
15797	86:03:0030401:99115	955,00	682,82	652093,10
15798	86:10:0101117:1052	27,00	5328,48	143868,96
15799	86:10:0101160:756	399,00	676,26	269827,74
15800	86:10:0101027:220	809,00	10171,94	8229099,46
15801	86:10:0101172:544	400,00	728,78	291512,00
15802	86:10:0101022:109	2891,00	9594,90	27738855,90
15803	86:10:0101093:511	683,00	689,39	470853,37
15804	86:10:0101110:964	538,00	741,91	399147,58
15805	86:10:0101143:34	483,00	761,61	367857,63
15806	86:03:0030409:418	624,00	544,94	340042,56
15807	86:10:0101108:168	493,65	801,00	395413,65
15808	86:10:0101102:739	700,00	814,13	569891,00
15809	86:10:0101214:77	7817,00	1999,50	15630091,50
15810	86:10:0101227:409	525,00	1999,50	1049737,50
15811	86:10:0101136:16	1032,00	866,66	894393,12
15812	86:10:0101119:158	482,00	774,74	373424,68
15813	86:03:0053605:430	630,00	722,22	454998,60
15814	86:10:0101049:482	810,00	3691,74	2990309,40
15815	86:03:0030403:1035	1046,00	623,73	652421,58
15816	86:10:0101198:50	1077,00	2325,00	2504025,00
15817	86:10:0101093:505	588,00	695,95	409218,60
15818	86:10:0101143:408	918,00	774,74	711211,32
15819	86:10:0101184:382	784,00	676,26	530187,84
15820	86:03:0030401:10853	681,00	512,12	348753,72
15821	86:10:0101106:1675	10723,00	12747,51	136691549,73
15822	86:10:0101102:575	489,53	827,27	404973,48
15823	86:03:0030408:309	961,00	597,47	574168,67
15824	86:03:0030401:95408	600,00	630,30	378180,00
15825	86:10:0000000:21201	500,00	380,80	190400,00
15826	86:03:0030405:621	503,00	387,37	194847,11
15827	86:03:0030401:98363	490,00	709,08	347449,20
15828	86:03:0030401:95657	582,00	630,30	366834,60
15829	86:10:0101127:547	618,00	807,57	499078,26
15830	86:10:0101075:129	1778,00	3837,95	6823875,10
15831	86:10:0101159:249	469,00	571,21	267897,49

15832	86:10:0101110:1187	754,00	761,61	574253,94
15833	86:10:0101088:80	8108,00	2325,00	18851100,00
15834	86:10:0101143:707	793,00	755,04	598746,72
15835	86:10:0101236:204	77109,00	2192,14	169033723,26
15836	86:10:0101068:156	1574,00	2119,66	3336344,84
15837	86:10:0000000:5069	2395,00	16,65	39876,75
15838	86:10:0101121:100	500,00	715,65	357825,00
15839	86:10:0101143:1039	850,00	774,74	658529,00
15840	86:10:0101144:347	598,00	794,44	475075,12
15841	86:10:0101220:1076	529,00	695,95	368157,55
15842	86:03:0030401:102610	774,00	656,56	508177,44
15843	86:10:0101206:392	37,00	6686,72	247408,64
15844	86:10:0101194:1625	21,00	5276,24	110801,04
15845	86:10:0101206:429	26,00	5641,92	146689,92
15846	86:10:0101236:34	42509,00	2325,00	98833425,00
15847	86:10:0101011:1680	23,00	5067,28	116547,44
15848	86:10:0101228:10287	1777,00	929,70	1652076,90
15849	86:03:0030408:119	1175,00	590,90	694307,50
15850	86:03:0030401:11043	731,00	663,13	484748,03
15851	86:03:0030402:3178	864,00	617,17	533234,88
15852	86:10:0101147:28	522,00	623,73	325587,06
15853	86:10:0101193:59	1103,00	5368,00	5920904,00
15854	86:10:0101160:656	398,00	656,56	261310,88
15855	86:10:0101108:359	493,22	801,00	395069,22
15856	86:10:0101060:139	397,50	669,69	266201,78
15857	86:10:0101146:430	500,00	702,52	351260,00
15858	86:10:0101005:3330	5422,00	8087,13	43848418,86
15859	86:10:0101097:62	642,00	748,48	480524,16
15860	86:10:0101101:3	533,00	741,91	395438,03
15861	86:10:0000000:22549	74013,00	2119,66	156882395,58
15862	86:10:0101158:95	409,00	669,69	273903,21
15863	86:10:0101114:317	525,00	748,48	392952,00
15864	86:10:0101130:125	1268,00	709,08	899113,44
15865	86:10:0101151:540	256,00	663,13	169761,28
15866	86:10:0101158:240	459,52	663,13	304721,50
15867	86:10:0101130:587	512,00	853,53	437007,36
15868	86:10:0102001:5233	609,00	393,94	239909,46
15869	86:10:0101194:1896	20,00	5224,00	104480,00
15870	86:10:0000000:22516	3802,00	2119,66	8058947,32
15871	86:10:0101236:350	301550,00	9150,90	2759453895,00
15872	86:10:0000000:25471	784,00	669,69	525036,96
15873	86:10:0101194:719	23,00	5224,00	120152,00
15874	86:10:0101226:688	170,00	2325,00	395250,00
15875	86:10:0101152:52	520,00	643,43	334583,60
15876	86:10:0101151:966	585,00	630,30	368725,50
15877	86:10:0101118:105	620,00	761,61	472198,20
15878	86:10:0000000:20194	610,00	617,17	376473,70
15879	86:03:0030401:96273	909,00	518,68	471480,12
15880	86:10:0101163:474	468,00	4294,40	2009779,20
15881	86:10:0101091:11	591,00	669,69	395786,79
15882	86:03:0030401:94676	1333,00	656,56	875194,48
15883	86:03:0030401:11011	1188,00	643,43	764394,84
15884	86:03:0030401:94405	1016,00	689,39	700420,24
15885	86:10:0101212:1332	3781,00	1980,69	7488988,89
15886	86:03:0030401:99667	515,00	643,43	331366,45
15887	86:10:0000000:9	377,00	1999,50	753811,50
15888	86:10:0101078:90	505,40	682,82	345097,23
15889	86:10:0101127:492	488,01	814,13	397303,58
15890	86:10:0102001:4269	597,00	393,94	235182,18
15891	86:10:0101159:263	402,00	656,56	263937,12
15892	86:10:0101103:323	15489,00	10006,11	154984637,79
15893	86:10:0101102:567	495,58	827,27	409978,47
15894	86:10:0101078:366	481,00	669,69	322120,89
15895	86:10:0101160:896	427,98	669,69	286613,93
15896	86:10:0101108:68	489,00	702,52	343532,28
15897	86:03:0030401:94009	725,00	669,69	485525,25
15898	86:10:0101078:676	548,00	656,56	359794,88
15899	86:10:0101132:694	647,00	551,51	356826,97
15900	86:10:0101145:42	505,00	722,22	364721,10
15901	86:10:0101206:361	38,00	5694,16	216378,08
15902	86:10:0101196:125	609,00	1024,23	623756,07
15903	86:10:0101143:55	499,00	768,18	383321,82
15904	86:10:0101092:269	533,00	682,82	363943,06

15905	86:10:0101146:1462	536,00	689,39	369513,04
15906	86:10:0101011:3032	22,00	4388,16	96539,52
15907	86:10:0101152:464	500,00	643,43	321715,00
15908	86:10:0101110:814	537,00	755,04	405456,48
15909	86:10:0101011:580	23,00	4388,16	100927,68
15910	86:10:0101194:1128	21,00	5224,00	109704,00
15911	86:10:0101115:6504	4754,00	9046,62	43007631,48
15912	86:10:0101137:291	550,00	919,18	505549,00
15913	86:10:0101217:311	521,00	5336,58	2780358,18
15914	86:10:0101194:1262	25,00	5224,00	130600,00
15915	86:10:0101178:209	1001,00	656,56	657216,56
15916	86:10:0101115:187	5769,00	9320,76	53771464,44
15917	86:10:0101111:338	544,00	748,48	407173,12
15918	86:10:0101195:1750	30,00	5432,96	162988,80
15919	86:03:0030401:95140	595,00	636,86	378931,70
15920	86:03:0030408:316	610,00	584,34	356447,40
15921	86:10:0101132:1423	598,00	695,95	416178,10
15922	86:10:0101130:651	551,00	833,83	459440,33
15923	86:10:0101130:872	570,00	702,52	400436,40
15924	86:03:0030401:95997	954,00	682,82	651410,28
15925	86:10:0101194:1256	21,00	5224,00	109704,00
15926	86:10:0101114:550	545,00	649,99	354244,55
15927	86:10:0101158:340	418,00	669,69	279930,42
15928	86:10:0101127:577	537,00	676,26	363151,62
15929	86:10:0101194:637	22,00	5224,00	114928,00
15930	86:10:0101231:2353	22,00	4753,84	104584,48
15931	86:10:0101102:557	725,00	702,52	509327,00
15932	86:03:0030401:93884	457,00	649,99	297045,43
15933	86:10:0101035:40	2068,00	4910,56	10155038,08
15934	86:10:0101128:290	769,00	801,00	615969,00
15935	86:10:0101128:106	976,00	919,18	897119,68
15936	86:10:0101132:1265	634,00	544,94	345491,96
15937	86:10:0101194:1252	21,00	5224,00	109704,00
15938	86:10:0101202:23	22,50	7894,64	177629,40
15939	86:03:0030408:1020	750,00	584,34	438255,00
15940	86:10:0101196:178	592,00	1030,80	610233,60
15941	86:03:0030401:100108	525,00	689,39	361929,75
15942	86:10:0101097:8	591,00	755,04	446228,64
15943	86:10:0102001:4554	597,00	393,94	235182,18
15944	86:03:0030401:11059	1320,00	584,34	771328,80
15945	86:10:0101190:1702	958,00	10965,60	10505044,80
15946	86:10:0101091:178	593,00	676,26	401022,18
15947	86:10:0101146:232	496,00	702,52	348449,92
15948	86:03:0030401:100474	725,00	695,95	504563,75
15949	86:10:0101147:54	499,00	630,30	314519,70
15950	86:10:0101114:555	489,00	755,04	369214,56
15951	86:10:0101143:8	500,00	761,61	380805,00
15952	86:10:0000000:5017	721,00	2119,66	1528274,86
15953	86:10:0101097:34	417,00	755,04	314851,68
15954	86:10:0101130:1359	570,00	702,52	400436,40
15955	86:10:0101146:667	516,00	689,39	355725,24
15956	86:10:0101243:175	6690,00	8087,13	54102899,70
15957	86:10:0101194:1356	20,00	5276,24	105524,80
15958	86:10:0101110:1395	492,00	643,43	316567,56
15959	86:10:0101108:613	507,00	695,95	352846,65
15960	86:10:0102001:816	532,00	347,98	185125,36
15961	86:10:0101231:2376	23,00	5119,52	117748,96
15962	86:10:0101127:505	1028,00	695,95	715436,60
15963	86:10:0101011:3513	28,00	4388,16	122868,48
15964	86:03:0030401:93044	1217,00	604,04	735116,68
15965	86:10:0101155:383	710,00	649,99	461492,90
15966	86:10:0101069:2	15,00	2325,00	34875,00
15967	86:10:0101121:725	505,00	722,22	364721,10
15968	86:03:0030406:435	600,00	610,60	366360,00
15969	86:10:0101187:30	1808,00	1720,50	3110664,00
15970	86:10:0101121:90	478,00	709,08	338940,24
15971	86:10:0101114:335	655,00	755,04	494551,20
15972	86:10:0101059:410	736,00	2558,63	1883151,68
15973	86:10:0101135:303	745,00	991,41	738600,45
15974	86:10:0101200:107	19204,00	5389,61	103502070,44
15975	86:03:0030401:99640	706,00	630,30	444991,80
15976	86:10:0101102:368	472,00	860,09	405962,48
15977	86:10:0102001:1530	654,00	400,50	261927,00

15978	86:10:0101146:31	548,00	695,95	381380,60
15979	86:10:0101157:67	520,00	669,69	348238,80
15980	86:10:0101011:1750	22,00	5067,28	111480,16
15981	86:10:0101111:247	548,00	649,99	356194,52
15982	86:03:0030403:1865	500,00	623,73	311865,00
15983	86:03:0030401:11162	730,00	669,69	488873,70
15984	86:10:0101167:446	23,00	5328,48	122555,04
15985	86:03:0030401:95793	1296,00	551,51	714756,96
15986	86:10:0101092:130	460,00	695,95	320137,00
15987	86:10:0101119:190	636,00	761,61	484383,96
15988	86:10:0101152:226	591,00	636,86	376384,26
15989	86:10:0101200:10	1875,00	7156,88	13419150,00
15990	86:10:0101111:276	565,00	741,91	419179,15
15991	86:10:0101247:3448	1954,00	1720,50	3361857,00
15992	86:10:0101022:318	5672,00	13981,14	79301026,08
15993	86:10:0101172:90	1167,00	741,91	865808,97
15994	86:10:0102001:3574	607,00	387,37	235133,59
15995	86:10:0101031:4159	12637,00	4227,30	53420390,10
15996	86:10:0101130:479	535,00	741,91	396921,85
15997	86:10:0000000:21309	651,00	636,86	414595,86
15998	86:10:0101132:1605	567,00	590,90	335040,30
15999	86:10:0101141:219	1497,00	748,48	1120474,56
16000	86:03:0000000:152255	799,00	518,68	414425,32
16001	86:10:0101147:9	522,00	630,30	329016,60
16002	86:10:0101157:349	500,00	663,13	331565,00
16003	86:10:0101121:348	997,00	715,65	713503,05
16004	86:03:0030401:95031	514,00	709,08	364467,12
16005	86:10:0101137:151	518,00	1037,36	537352,48
16006	86:03:0030404:899	575,00	663,13	381299,75
16007	86:03:0030404:326	675,00	663,13	447612,75
16008	86:10:0101148:157	503,44	630,30	317318,23
16009	86:10:0101163:23	500,00	676,26	338130,00
16010	86:03:0030402:3368	794,00	1266,98	1005982,12
16011	86:10:0101182:275	500,00	2741,39	1370695,00
16012	86:10:0101238:126	5280,00	1999,50	10557360,00
16013	86:10:0101132:1405	597,00	597,47	356689,59
16014	86:10:0101212:859	1355,00	7591,00	10285805,00
16015	86:10:0101108:285	485,00	807,57	391671,45
16016	86:10:0101069:125	600,00	2997,26	1798356,00
16017	86:10:0101158:292	407,00	656,56	267219,92
16018	86:10:0101114:131	857,00	728,78	624564,46
16019	86:10:0101228:22	845,00	5636,40	4762758,00
16020	86:10:0101110:1338	499,00	636,86	317793,14
16021	86:10:0000000:21189	600,00	380,80	228480,00
16022	86:10:0101005:90	608,00	9640,57	5861466,56
16023	86:10:0101128:51	672,00	1004,54	675050,88
16024	86:10:0101000:7386	194,00	2325,00	451050,00
16025	86:10:0101132:667	580,68	663,13	385066,33
16026	86:10:0000000:22476	1291,00	643,43	830668,13
16027	86:10:0101110:52	553,00	741,91	410276,23
16028	86:10:0101093:59	518,00	702,52	363905,36
16029	86:10:0102001:3794	646,00	380,80	245996,80
16030	86:10:0000000:21183	1142,00	630,30	719802,60
16031	86:10:0101226:710	130,00	2325,00	302250,00
16032	86:10:0101155:118	602,00	649,99	391293,98
16033	86:03:0030401:99446	1427,00	604,04	861965,08
16034	86:03:0053601:381	1007,00	617,17	621490,19
16035	86:10:0101220:727	472,00	709,08	334685,76
16036	86:10:0101144:450	606,00	814,13	493362,78
16037	86:10:0102001:4475	1204,00	380,80	458483,20
16038	86:10:0101014:13	9585,00	5569,30	53381740,50
16039	86:10:0101148:68	584,53	630,30	368429,26
16040	86:10:0101232:25	18720,00	1999,50	37430640,00
16041	86:10:0101147:4	500,00	617,17	308585,00
16042	86:10:0101195:111	588,00	2241,30	1317884,40
16043	86:10:0101160:123	404,00	669,69	270554,76
16044	86:03:0030406:46	613,00	617,17	378325,21
16045	86:10:0101114:140	776,00	722,22	560442,72
16046	86:10:0101076:3023	12397,00	9046,62	112150948,14
16047	86:10:0101196:456	833,00	774,74	645358,42
16048	86:10:0101180:283	771,00	630,30	485961,30
16049	86:03:0030407:820	698,00	584,34	407869,32
16050	86:10:0101194:1890	21,00	5276,24	110801,04

16051	86:03:0030401:94008	1486,00	715,65	1063455,90
16052	86:10:0000000:19961	800,00	906,05	724840,00
16053	86:10:0101068:82	610,00	3472,43	2118182,30
16054	86:10:0101196:97	600,00	1011,10	606660,00
16055	86:10:0101110:2548	1013,00	656,56	665095,28
16056	86:10:0101011:558	21,00	5119,52	107509,92
16057	86:10:0101011:2340	21,00	5067,28	106412,88
16058	86:10:0101011:2628	21,00	5119,52	107509,92
16059	86:10:0101220:188	500,00	722,22	361110,00
16060	86:10:0101247:3400	1055,00	2101,56	2217145,80
16061	86:10:0102001:5161	616,00	380,80	234572,80
16062	86:10:0000000:5012	630,00	387,37	244043,10
16063	86:10:0101068:373	662,00	2997,26	1984186,12
16064	86:10:0101110:1907	529,00	656,56	347320,24
16065	86:10:0101011:840	21,00	4388,16	92151,36
16066	86:10:0101072:42	660,00	3033,81	2002314,60
16067	86:10:0101211:204	47,00	2187,86	102829,42
16068	86:10:0101184:328	784,00	682,82	535330,88
16069	86:10:0101147:122	734,00	630,30	462640,20
16070	86:10:0101194:1291	24,00	5276,24	126629,76
16071	86:10:0102001:4761	1227,00	387,37	475302,99
16072	86:10:0101220:163	541,00	689,39	372959,99
16073	86:10:0101143:314	512,00	761,61	389944,32
16074	86:10:0101102:584	561,20	827,27	464263,92
16075	86:10:0101151:919	622,00	630,30	392046,60
16076	86:10:0101016:40	172,00	11841,96	2036817,12
16077	86:10:0101144:1	600,00	794,44	476664,00
16078	86:03:0030403:1092	502,00	630,30	316410,60
16079	86:10:0102001:2754	1395,00	374,24	522064,80
16080	86:10:0000000:22848	600,00	380,80	228480,00
16081	86:10:0000000:22515	426,00	2119,66	902975,16
16082	86:10:0101130:520	582,00	722,22	420332,04
16083	86:10:0101132:869	656,80	663,13	435543,78
16084	86:10:0101035:4665	36,00	2325,00	83700,00
16085	86:03:0030401:94538	826,00	623,73	515200,98
16086	86:03:0030403:1872	540,00	623,73	336814,20
16087	86:10:0101194:250	21,00	5224,00	109704,00
16088	86:10:0101194:1751	21,00	5276,24	110801,04
16089	86:10:0101063:15	5387,00	4898,30	26387142,10
16090	86:10:0101130:1311	558,00	709,08	395666,64
16091	86:10:0101011:882	24,00	4388,16	105315,84
16092	86:10:0101167:864	22,00	4597,12	101136,64
16093	86:10:0102001:1942	842,00	387,37	326165,54
16094	86:03:0053605:308	608,00	741,91	451081,28
16095	86:10:0101092:762	528,00	676,26	357065,28
16096	86:10:0102001:1433	601,00	407,07	244649,07
16097	86:10:0101132:1433	591,83	663,13	392460,23
16098	86:10:0101220:121	688,00	695,95	478813,60
16099	86:10:0101132:15	625,00	649,99	406243,75
16100	86:10:0101198:1181	24,00	5119,52	122868,48
16101	86:10:0102001:3653	1204,00	387,37	466393,48
16102	86:10:0101178:173	1011,00	663,13	670424,43
16103	86:10:0102001:4998	623,00	380,80	237238,40
16104	86:10:0101162:170	749,00	630,30	472094,70
16105	86:10:0101167:550	22,00	5328,48	117226,56
16106	86:10:0101121:876	535,00	728,78	389897,30
16107	86:10:0101220:275	500,00	695,95	347975,00
16108	86:10:0101158:341	520,00	663,13	344827,60
16109	86:10:0101158:102	386,92	663,13	256578,26
16110	86:10:0101093:123	522,00	709,08	370139,76
16111	86:10:0101128:730	1224,00	787,87	964352,88
16112	86:10:0101214:9587	23,00	5328,48	122555,04
16113	86:10:0101217:537	1155,00	3508,98	4052871,90
16114	86:10:0101011:1186	23,00	5067,28	116547,44
16115	86:10:0101157:750	400,00	656,56	262624,00
16116	86:10:0101095:517	1016,00	663,13	673740,08
16117	86:10:0101194:1464	21,00	5224,00	109704,00
16118	86:10:0101038:8384	23,00	7156,88	164608,24
16119	86:10:0101116:118	417,00	682,82	284735,94
16120	86:10:0101130:203	601,00	722,22	434054,22
16121	86:10:0101159:266	400,00	656,56	262624,00
16122	86:10:0101011:1049	53,00	5067,28	268565,84
16123	86:10:0101038:8235	23,00	7000,16	161003,68

16124	86:10:0102001:4887	1172,00	393,94	461697,68
16125	86:10:0101105:28	2906,00	8087,13	23501199,78
16126	86:10:0101128:113	1000,00	787,87	787870,00
16127	86:03:0030408:351	739,00	505,55	373601,45
16128	86:10:0101194:1033	21,00	5224,00	109704,00
16129	86:10:0101016:71	6251,00	12473,37	77971035,87
16130	86:10:0101121:651	528,00	728,78	384795,84
16131	86:10:0101195:1815	28,00	5432,96	152122,88
16132	86:10:0101163:81	504,00	669,69	337523,76
16133	86:10:0101110:371	504,00	781,31	393780,24
16134	86:10:0101178:160	750,00	656,56	492420,00
16135	86:10:0101191:11	43200,00	2325,00	100440000,00
16136	86:10:0101194:643	20,00	5276,24	105524,80
16137	86:10:0101135:434	610,00	866,66	528662,60
16138	86:10:0101092:34	960,38	689,39	662076,37
16139	86:10:0101220:934	598,00	728,78	435810,44
16140	86:10:0101147:88	534,00	630,30	336580,20
16141	86:10:0101128:221	979,00	787,87	771324,73
16142	86:10:0101172:264	625,00	328,28	205175,00
16143	86:10:0101130:353	580,00	840,40	487432,00
16144	86:10:0101108:560	490,00	794,44	389275,60
16145	86:03:0030406:214	1195,00	617,17	737518,15
16146	86:10:0101143:681	625,00	761,61	476006,25
16147	86:10:0101232:26	39044,00	1720,50	67175202,00
16148	86:10:0101196:72	600,00	1030,80	618480,00
16149	86:10:0101078:842	460,00	656,56	302017,60
16150	86:03:0030401:95855	612,00	604,04	369672,48
16151	86:10:0101011:2309	22,00	5067,28	111480,16
16152	86:10:0101084:177	8676,00	1999,50	17347662,00
16153	86:03:0030401:94255	503,00	709,08	356667,24
16154	86:03:0030401:100611	599,00	604,04	361819,96
16155	86:10:0101071:173	1098,00	3033,81	3331123,38
16156	86:10:0101038:8100	22,00	7104,64	156302,08
16157	86:10:0102001:5146	635,00	380,80	241808,00
16158	86:10:0101146:350	751,00	702,52	527592,52
16159	86:10:0101196:282	787,00	892,92	702728,04
16160	86:10:0101195:1856	30,00	5432,96	162988,80
16161	86:10:0101250:4841	126,00	6374,50	803187,00
16162	86:10:0101118:767	590,00	761,61	449349,90
16163	86:03:0030406:396	586,00	617,17	361661,62
16164	86:10:0101146:1334	518,00	676,26	350302,68
16165	86:10:0101064:1009	22,00	5067,28	111480,16
16166	86:10:0101148:457	555,00	636,86	353457,30
16167	86:10:0101163:211	480,00	669,69	321451,20
16168	86:03:0053605:278	909,00	748,48	680368,32
16169	86:10:0101112:154	372,00	4751,75	1767651,00
16170	86:03:0030401:92898	524,00	702,52	368120,48
16171	86:10:0101018:3452	2902,00	9183,69	26651068,38
16172	86:10:0102001:1580	607,00	393,94	239121,58
16173	86:10:0101163:306	479,00	676,26	323928,54
16174	86:10:0101146:868	651,00	695,95	453063,45
16175	86:10:0101223:296	114,00	2325,00	265050,00
16176	86:10:0101217:341	761,00	3508,98	2670333,78
16177	86:10:0101078:411	519,11	682,82	354458,69
16178	86:03:0030409:209	527,00	544,94	287183,38
16179	86:10:0102001:3494	1100,00	380,80	418880,00
16180	86:10:0101162:109	715,00	636,86	455354,90
16181	86:10:0101136:10	450,00	1017,67	457951,50
16182	86:10:0101184:351	784,00	702,52	550775,68
16183	86:10:0101176:2946	21,00	2325,00	48825,00
16184	86:10:0101132:2133	646,00	479,29	309621,34
16185	86:03:0030401:92897	525,00	695,95	365373,75
16186	86:10:0101102:319	517,00	715,65	369991,05
16187	86:10:0102001:2121	600,00	380,80	228480,00
16188	86:10:0101073:3	643,00	938,88	603699,84
16189	86:10:0000000:4606	2500,00	9860,55	24651375,00
16190	86:10:0101231:1303	207,00	2325,00	481275,00
16191	86:10:0101033:8	800,00	9488,75	7591000,00
16192	86:03:0030401:10835	1025,00	512,12	524923,00
16193	86:10:0000000:23468	407,00	676,26	275237,82
16194	86:10:0101194:1459	23,00	5276,24	121353,52
16195	86:10:0101224:1008	968,00	3691,74	3573604,32
16196	86:10:0101121:568	579,00	709,08	410557,32

16197	86:10:0101132:1410	585,00	702,52	410974,20
16198	86:03:0030401:96572	941,00	597,47	562219,27
16199	86:10:0101093:194	534,00	709,08	378648,72
16200	86:10:0101220:592	477,00	709,08	338231,16
16201	86:10:0000000:5042	610,00	387,37	236295,70
16202	86:10:0101184:161	784,00	695,95	545624,80
16203	86:10:0101011:2739	28,00	5119,52	143346,56
16204	86:03:0030401:94108	724,00	695,95	503867,80
16205	86:10:0101159:247	694,00	663,13	460212,22
16206	86:10:0101190:22	2100,00	5007,61	10515981,00
16207	86:03:0030401:98585	1058,00	636,86	673797,88
16208	86:10:0101092:182	513,00	689,39	353657,07
16209	86:10:0101152:353	499,00	649,99	324345,01
16210	86:10:0101202:55	2218,00	8639,72	19162898,96
16211	86:10:0101011:1920	22,00	4388,16	96539,52
16212	86:10:0101194:1247	21,00	5224,00	109704,00
16213	86:10:0101110:891	470,00	735,35	345614,50
16214	86:10:0101132:258	610,49	663,13	404834,23
16215	86:10:0101033:53	1783,00	9868,30	17595178,90
16216	86:10:0101108:469	527,00	682,82	359846,14
16217	86:10:0101176:2619	27,00	2325,00	62775,00
16218	86:10:0101194:1797	22,00	5276,24	116077,28
16219	86:03:0030401:99028	500,00	649,99	324995,00
16220	86:10:0101011:1616	23,00	5067,28	116547,44
16221	86:10:0101090:38	455,00	1720,50	782827,50
16222	86:10:0101102:896	572,00	807,57	461930,04
16223	86:10:0101066:79	8,00	5703,50	45628,00
16224	86:10:0101118:344	600,00	761,61	456966,00
16225	86:10:0101117:199	3257,00	3918,00	12760926,00
16226	86:10:0101132:438	601,00	610,60	366970,60
16227	86:10:0101108:322	497,76	801,00	398705,76
16228	86:03:0030401:97044	530,00	695,95	368853,50
16229	86:10:0101103:37	2448,00	4074,72	9974914,56
16230	86:10:0101143:405	1288,00	636,86	820275,68
16231	86:10:0101065:58	530,00	2325,00	1232250,00
16232	86:10:0101053:212	672,00	4897,95	3291422,40
16233	86:10:0000000:19990	627,00	932,32	584564,64
16234	86:10:0101095:179	1210,00	663,13	802387,30
16235	86:10:0101110:2109	509,00	748,48	380976,32
16236	86:10:0101220:605	497,00	709,08	352412,76
16237	86:10:0101110:2294	497,00	755,04	375254,88
16238	86:10:0101239:187	9812,00	3491,86	34262130,32
16239	86:10:0101146:776	528,00	676,26	357065,28
16240	86:10:0101102:568	558,00	853,53	476269,74
16241	86:10:0101160:455	421,00	656,56	276411,76
16242	86:03:0053601:535	750,00	649,99	487492,50
16243	86:10:0101194:585	25,00	5276,24	131906,00
16244	86:10:0101130:431	528,00	860,09	454127,52
16245	86:10:0102001:5139	1500,00	380,59	570885,00
16246	86:03:0053605:352	886,00	741,91	657332,26
16247	86:10:0101011:1265	21,00	4388,16	92151,36
16248	86:10:0101143:304	511,00	755,04	385825,44
16249	86:10:0101176:2659	20,00	6007,60	120152,00
16250	86:10:0101194:1451	21,00	5224,00	109704,00
16251	86:10:0101223:92	2263,00	1999,50	4524868,50
16252	86:10:0101143:989	1210,00	755,04	913598,40
16253	86:10:0101146:129	534,00	695,95	371637,30
16254	86:10:0101064:875	24,00	5067,28	121614,72
16255	86:10:0101110:1092	536,00	643,43	344878,48
16256	86:10:0101154:12	27875,00	3086,60	86038975,00
16257	86:10:0101000:188	5566,00	2119,66	11798027,56
16258	86:03:0030403:984	500,00	617,17	308585,00
16259	86:03:0030407:741	754,00	571,21	430692,34
16260	86:10:0101196:232	847,00	899,49	761868,03
16261	86:10:0101151:998	400,00	649,99	259996,00
16262	86:10:0101051:79	997,00	3691,74	3680664,78
16263	86:10:0101011:1687	21,00	5067,28	106412,88
16264	86:10:0101011:1458	25,00	5067,28	126682,00
16265	86:10:0101145:151	794,00	722,22	573442,68
16266	86:10:0102001:234	636,00	380,80	242188,80
16267	86:10:0101046:357	9,00	1999,50	17995,50
16268	86:10:0101096:10	505,00	728,78	368033,90
16269	86:10:0102001:3610	615,00	387,37	238232,55

16270	86:10:0101011:2577	24,00	5067,28	121614,72
16271	86:10:0101234:40	600,00	820,70	492420,00
16272	86:10:0101011:644	32,00	5119,52	163824,64
16273	86:10:0101231:2164	25,00	4753,84	118846,00
16274	86:10:0101201:4	600,00	380,80	228480,00
16275	86:10:0101062:114	932,00	6224,62	5801345,84
16276	86:10:0101093:473	619,00	689,39	426732,41
16277	86:03:0030409:119	1195,00	466,16	557061,20
16278	86:03:0030401:94346	496,00	709,08	351703,68
16279	86:03:0030403:901	526,00	610,60	321175,60
16280	86:10:0101163:384	484,00	676,26	327309,84
16281	86:10:0101110:2708	620,00	794,44	492552,80
16282	86:03:0030401:95658	604,00	682,82	412423,28
16283	86:10:0101157:91	590,00	649,99	383494,10
16284	86:10:0101226:665	297,00	4422,78	1313565,66
16285	86:03:0030403:1916	501,00	623,73	312488,73
16286	86:10:0101149:2120	3315,00	5769,16	19124765,40
16287	86:10:0101126:553	826,00	833,83	688743,58
16288	86:10:0101064:881	25,00	5067,28	126682,00
16289	86:10:0101029:46	2628,00	1999,50	5254686,00
16290	86:10:0101130:241	461,00	866,66	399530,26
16291	86:10:0101058:485	1021,00	3435,88	3508033,48
16292	86:03:0053605:289	875,00	735,35	643431,25
16293	86:10:0101076:28	2270,00	13295,79	30181443,30
16294	86:10:0101078:304	579,00	715,65	414361,35
16295	86:10:0101236:218	4021,00	2192,14	8814594,94
16296	86:10:0101011:3196	21,00	4388,16	92151,36
16297	86:10:0101127:493	573,00	807,57	462737,61
16298	86:10:0101143:905	463,00	748,48	346546,24
16299	86:10:0102001:4620	1308,00	380,80	498086,40
16300	86:10:0101096:21	560,00	728,78	408116,80
16301	86:10:0101030:12196	140,00	2278,50	318990,00
16302	86:10:0101078:310	579,00	715,65	414361,35
16303	86:10:0101194:452	22,00	5276,24	116077,28
16304	86:10:0101011:928	22,00	5067,28	111480,16
16305	86:10:0101078:252	498,00	695,95	346583,10
16306	86:10:0101038:8078	22,00	6895,68	151704,96
16307	86:03:0030401:94206	596,00	643,43	383484,28
16308	86:10:0101123:154	730,00	735,35	536805,50
16309	86:10:0101209:4	26,00	6224,62	161840,12
16310	86:10:0101220:141	500,00	709,08	354540,00
16311	86:10:0101117:964	21,00	5380,72	112995,12
16312	86:10:0101148:94	550,00	630,30	346665,00
16313	86:10:0000000:19949	743,00	393,94	292697,42
16314	86:10:0101121:783	528,00	722,22	381332,16
16315	86:10:0101143:690	510,00	755,04	385070,40
16316	86:10:0101157:165	500,00	663,13	331565,00
16317	86:10:0101078:33	521,00	702,52	366012,92
16318	86:10:0101111:202	574,00	748,48	429627,52
16319	86:03:0030407:521	725,00	571,21	414127,25
16320	86:10:0101118:301	598,93	761,61	456151,08
16321	86:10:0101132:533	622,00	558,08	347125,76
16322	86:10:0101228:11064	3193,00	7812,99	24946877,07
16323	86:10:0101247:3072	3589,00	1999,50	7176205,50
16324	86:10:0101027:63	848,00	8186,20	6941897,60
16325	86:10:0101058:265	364,00	2558,63	931341,32
16326	86:10:0101121:71	486,00	702,52	341424,72
16327	86:10:0101121:44	546,00	715,65	390744,90
16328	86:10:0102001:4277	615,00	393,94	242273,10
16329	86:10:0101163:126	531,00	656,56	348633,36
16330	86:10:0101184:234	784,00	689,39	540481,76
16331	86:10:0101078:655	545,00	669,69	364981,05
16332	86:10:0101116:300	542,00	676,26	366532,92
16333	86:10:0101102:209	535,00	715,65	382872,75
16334	86:03:0030401:99413	1200,00	649,99	779988,00
16335	86:10:0102001:2671	540,00	347,98	187909,20
16336	86:10:0101198:1222	22,00	5119,52	112629,44
16337	86:10:0101065:5931	2985,00	2259,90	6745801,50
16338	86:10:0101011:2761	21,00	5067,28	106412,88
16339	86:03:0030401:10938	1041,00	597,47	621966,27
16340	86:10:0101108:382	691,00	801,00	553491,00
16341	86:03:0030401:96431	1217,00	630,30	767075,10
16342	86:03:0030401:99941	640,00	610,60	390784,00

16343	86:10:0101158:44	421,00	669,69	281939,49
16344	86:10:0101142:28	5910,00	1999,50	11817045,00
16345	86:10:0101038:8625	33,00	6582,24	217213,92
16346	86:10:0101229:592	57,00	2325,00	132525,00
16347	86:10:0101243:10847	1300,00	9488,75	12335375,00
16348	86:10:0101229:19	32500,00	2952,40	95953000,00
16349	86:03:0030401:11186	757,00	669,69	506955,33
16350	86:10:0101160:612	407,00	669,69	272563,83
16351	86:10:0101195:1037	3822,00	12199,23	46625457,06
16352	86:10:0101091:28	714,00	682,82	487533,48
16353	86:10:0101128:524	639,00	1063,63	679659,57
16354	86:03:0030401:94006	496,00	656,56	325653,76
16355	86:10:0101128:1066	708,00	925,75	655431,00
16356	86:10:0000000:23593	798,00	728,78	581566,44
16357	86:10:0101226:544	1420,00	3655,19	5190369,80
16358	86:10:0101147:236	556,00	636,86	354094,16
16359	86:10:0101011:3408	23,00	5067,28	116547,44
16360	86:03:0030401:6862	500,00	649,99	324995,00
16361	86:10:0101244:1	3024,00	6981,41	21111783,84
16362	86:03:0030408:238	615,00	512,12	314953,80
16363	86:10:0101032:141	3912,00	10417,32	40752555,84
16364	86:10:0101000:632	543500,00	1720,50	935091750,00
16365	86:03:0030401:94794	1059,00	518,68	549282,12
16366	86:10:0101011:2995	22,00	5067,28	111480,16
16367	86:10:0102001:5340	600,00	321,71	193026,00
16368	86:10:0101049:491	399,00	11032,87	4402115,13
16369	86:10:0101172:541	432,00	735,35	317671,20
16370	86:10:0101110:303	490,00	663,13	324933,70
16371	86:10:0101135:429	600,00	1004,54	602724,00
16372	86:10:0101119:94	519,00	774,74	402090,06
16373	86:03:0030407:880	510,00	584,34	298013,40
16374	86:03:0030405:771	515,00	387,37	199495,55
16375	86:10:0101163:182	493,00	676,26	333396,18
16376	86:03:0053601:349	3761,00	1077,39	4052063,79
16377	86:10:0101078:108	500,00	709,08	354540,00
16378	86:10:0101027:453	21,00	0,51	10,71
16379	86:10:0101124:6	27,00	1999,50	53986,50
16380	86:10:0101132:879	577,36	663,13	382864,74
16381	86:03:0030404:419	653,00	676,26	441597,78
16382	86:10:0101160:312	390,00	663,13	258620,70
16383	86:03:0030401:97013	1162,00	512,12	595083,44
16384	86:10:0101132:401	608,00	571,21	347295,68
16385	86:10:0101220:743	715,00	715,65	511689,75
16386	86:10:0000000:19984	746,00	912,62	680814,52
16387	86:03:0030405:309	517,00	380,80	196873,60
16388	86:10:0101157:648	548,00	663,13	363395,24
16389	86:03:0030403:1350	514,00	623,73	320597,22
16390	86:10:0101128:912	833,00	801,00	667233,00
16391	86:10:0101011:1294	22,00	5067,28	111480,16
16392	86:10:0101060:158	718,00	2960,70	2125782,60
16393	86:10:0101038:8700	33,00	5798,64	191355,12
16394	86:10:0101115:6429	9911,00	6853,50	67925038,50
16395	86:10:0101008:26	4667,00	5380,72	25111820,24
16396	86:03:0030401:95251	668,00	623,73	416651,64
16397	86:10:0000000:22145	596,00	334,85	199570,60
16398	86:10:0101222:855	150,00	2325,00	348750,00
16399	86:10:0101151:228	621,00	649,99	403643,79
16400	86:10:0101002:1165	6460,00	8909,55	57555693,00
16401	86:10:0101146:535	549,00	676,26	371266,74
16402	86:10:0101000:700	114692,00	2119,66	243108044,72
16403	86:10:0101121:838	631,00	728,78	459860,18
16404	86:03:0030407:1291	727,00	584,34	424815,18
16405	86:10:0101180:341	1500,00	741,91	1112865,00
16406	86:03:0030408:257	1212,00	590,90	716170,80
16407	86:10:0101132:750	627,00	558,08	349916,16
16408	86:10:0101229:992	3938,00	4806,08	18926343,04
16409	86:10:0101011:3543	22,00	4388,16	96539,52
16410	86:03:0030401:95791	540,00	722,22	389998,80
16411	86:10:0101118:17	585,00	761,61	445541,85
16412	86:10:0101141:681	927,00	741,91	687750,57
16413	86:03:0030408:103	1188,00	590,90	701989,20
16414	86:10:0101110:1516	532,00	761,61	405176,52
16415	86:10:0101110:206	519,00	761,61	395275,59

16416	86:10:0101128:548	636,00	1083,32	688991,52
16417	86:03:0030401:10899	533,00	702,52	374443,16
16418	86:10:0101011:1735	22,00	5067,28	111480,16
16419	86:10:0101222:676	1500,00	636,86	955290,00
16420	86:10:0101195:5	900,00	8350,10	7515090,00
16421	86:10:0101157:376	426,00	663,13	282493,38
16422	86:10:0101162:179	634,00	630,30	399610,20
16423	86:10:0101121:1181	533,00	728,78	388439,74
16424	86:10:0101114:482	493,00	728,78	359288,54
16425	86:10:0102001:15	600,00	374,24	224544,00
16426	86:10:0101178:157	750,00	663,13	497347,50
16427	86:03:0030401:96383	529,00	689,39	364687,31
16428	86:10:0101146:76	522,00	676,26	353007,72
16429	86:10:0101102:100	533,11	827,27	441025,91
16430	86:10:0101076:3444	1102,00	2194,80	2418669,60
16431	86:10:0101149:58	14093,00	5693,25	80234972,25
16432	86:10:0101167:632	27,00	5432,96	146689,92
16433	86:10:0101022:53	1425,00	7818,73	11141690,25
16434	86:10:0101220:295	942,00	695,95	655584,90
16435	86:10:0101145:214	502,00	709,08	355958,16
16436	86:10:0101236:397	611,00	7439,18	4545338,98
16437	86:10:0101222:588	750,00	630,30	472725,00
16438	86:10:0101114:806	508,00	741,91	376890,28
16439	86:10:0000000:25501	9402,00	2119,66	19929043,32
16440	86:10:0101132:904	601,00	544,94	327508,94
16441	86:10:0101214:8032	374,00	5328,48	1992851,52
16442	86:10:0101110:1347	546,00	755,04	412251,84
16443	86:10:0101093:197	494,00	709,08	350285,52
16444	86:10:0101244:2	456,00	8729,65	3980720,40
16445	86:10:0101200:112	71,00	6059,84	430248,64
16446	86:10:0101121:619	516,00	715,65	369275,40
16447	86:10:0101065:5268	4236,00	9183,69	38902110,84
16448	86:10:0101108:83	502,00	669,69	336184,38
16449	86:10:0102001:4567	1200,00	380,80	456960,00
16450	86:10:0101237:47	100117,00	1720,50	172251298,50
16451	86:10:0101154:1436	1695,00	9183,69	15566354,55
16452	86:10:0101220:467	528,00	702,52	370930,56
16453	86:10:0101184:169	784,00	695,95	545624,80
16454	86:10:0101146:2101	493,00	709,08	349576,44
16455	86:10:0000000:20022	804,00	952,01	765416,04
16456	86:03:0030401:96437	1028,00	604,04	620953,12
16457	86:10:0101176:2357	5388,00	16037,19	86408379,72
16458	86:10:0101128:80	725,00	846,96	614046,00
16459	86:10:0101110:454	635,00	748,48	475284,80
16460	86:10:0101143:311	519,00	761,61	395275,59
16461	86:10:0101135:301	624,00	991,41	618639,84
16462	86:10:0101128:576	638,00	906,05	578059,90
16463	86:10:0101005:51	456,00	2325,00	1060200,00
16464	86:10:0101247:3094	5112,00	1999,50	10221444,00
16465	86:10:0101207:73	4733,00	11376,81	53846441,73
16466	86:10:0101234:404	431,00	814,13	350890,03
16467	86:10:0101029:45	2565,00	4335,92	11121634,80
16468	86:10:0101112:145	329,00	4751,75	1563325,75
16469	86:03:0030406:405	602,00	617,17	371536,34
16470	86:10:0101233:7	17100,00	4022,48	68784408,00
16471	86:03:0053605:1080	450,00	735,35	330907,50
16472	86:10:0101114:443	508,00	755,04	383560,32
16473	86:10:0101093:717	966,00	702,52	678634,32
16474	86:10:0101146:927	500,00	695,95	347975,00
16475	86:10:0101222:603	900,00	630,30	567270,00
16476	86:10:0101132:503	603,27	663,13	400046,44
16477	86:10:0101128:525	724,00	932,32	674999,68
16478	86:10:0101116:508	400,00	676,26	270504,00
16479	86:10:0101160:929	406,00	682,82	277224,92
16480	86:10:0101038:8119	25,00	7104,64	177616,00
16481	86:10:0101167:496	21,00	5328,48	111898,08
16482	86:03:0030403:1150	558,00	604,04	337054,32
16483	86:10:0101231:2253	22,00	4753,84	104584,48
16484	86:10:0101151:9	507,00	649,99	329544,93
16485	86:10:0101078:487	499,00	682,82	340727,18
16486	86:03:0030403:570	498,00	604,04	300811,92
16487	86:10:0101049:530	1324,00	3764,85	4984661,40
16488	86:03:0030401:96908	532,00	695,95	370245,40

16489	86:10:0101078:471	509,00	689,39	350899,51
16490	86:10:0101184:251	784,00	682,82	535330,88
16491	86:03:0030401:101774	628747,00	85,35	53663556,45
16492	86:03:0030401:99526	508,00	649,99	330194,92
16493	86:10:0101167:500	31,00	5380,72	166802,32
16494	86:10:0101147:370	552,00	617,17	340677,84
16495	86:10:0101230:25	187,00	6983,72	1305955,64
16496	86:10:0101220:332	547,00	695,95	380684,65
16497	86:10:0101060:74	600,00	3472,43	2083458,00
16498	86:10:0101038:8250	65,00	6634,48	431241,20
16499	86:10:0102001:3568	600,00	380,80	228480,00
16500	86:10:0101110:2226	508,00	748,48	380227,84
16501	86:10:0000000:24827	22,00	5067,28	111480,16
16502	86:10:0101077:32	654,00	840,40	549621,60
16503	86:10:0101011:2217	26,00	5067,28	131749,28
16504	86:03:0030401:94432	594,00	604,04	358799,76
16505	86:10:0101243:48	6542,00	4361,50	28532933,00
16506	86:03:0030401:10705	1183,00	643,43	761177,69
16507	86:03:0030409:218	887,00	459,59	407656,33
16508	86:10:0101102:5	484,00	702,52	340019,68
16509	86:10:0101102:728	502,00	715,65	359256,30
16510	86:10:0101176:2939	34,00	2325,00	79050,00
16511	86:10:0101078:209	503,00	702,52	353367,56
16512	86:10:0101038:7894	26,00	6059,84	157555,84
16513	86:10:0101011:1989	24,00	5119,52	122868,48
16514	86:10:0102001:4656	597,00	380,80	227337,60
16515	86:10:0101194:810	21,00	5276,24	110801,04
16516	86:10:0101151:816	610,00	636,86	388484,60
16517	86:10:0101195:1798	27,00	5432,96	146689,92
16518	86:10:0101008:84	849,00	4753,84	4036010,16
16519	86:10:0101236:103	28,00	2192,14	61379,92
16520	86:10:0102001:3808	677,00	374,24	253360,48
16521	86:10:0101245:37	1767,00	14118,21	24946877,07
16522	86:10:0101148:465	547,00	636,86	348362,42
16523	86:10:0101095:512	582,00	558,08	324802,56
16524	86:10:0101194:413	29,00	5276,24	153010,96
16525	86:10:0101011:30	346,00	1860,00	643560,00
16526	86:10:0101184:442	958,00	669,69	641563,02
16527	86:10:0101220:950	549,00	709,08	389284,92
16528	86:10:0101247:61	10621,00	5617,34	59661768,14
16529	86:10:0101011:1938	24,00	5067,28	121614,72
16530	86:10:0101067:9	943,00	3435,88	3240034,84
16531	86:10:0101011:2565	22,00	5067,28	111480,16
16532	86:10:0101146:304	554,00	682,82	378282,28
16533	86:10:0101110:2654	603,00	571,21	344439,63
16534	86:10:0102001:4029	593,00	334,85	198566,05
16535	86:10:0101194:593	22,00	5276,24	116077,28
16536	86:10:0101117:1023	24,00	5328,48	127883,52
16537	86:10:0101009:74	14940,00	11239,74	167921715,60
16538	86:03:0030401:10933	1056,00	512,12	540798,72
16539	86:10:0101011:2387	22,00	5119,52	112629,44
16540	86:03:0030404:560	764,00	676,26	516662,64
16541	86:10:0101093:540	528,00	709,08	374394,24
16542	86:03:0030401:96525	617,00	597,47	368638,99
16543	86:10:0101194:1310	21,00	5224,00	109704,00
16544	86:10:0101078:85	589,00	695,95	409914,55
16545	86:03:0030401:94874	1486,00	512,12	761010,32
16546	86:03:0030401:101573	1393,00	512,12	713383,16
16547	86:03:0030410:35	491,00	604,04	296583,64
16548	86:10:0101152:94	518,00	643,43	333296,74
16549	86:10:0101102:366	481,00	860,09	413703,29
16550	86:10:0101044:37	5299,00	13707,00	72633393,00
16551	86:10:0101011:2186	23,00	5119,52	117748,96
16552	86:10:0101160:901	400,00	669,69	267876,00
16553	86:10:0000000:22545	48543,00	2119,66	102894655,38
16554	86:10:0101231:1317	802,00	3508,98	2814201,96
16555	86:10:0101092:298	488,00	695,95	339623,60
16556	86:10:0101146:615	530,00	709,08	375812,40
16557	86:10:0101132:99	601,00	689,39	414323,39
16558	86:10:0101194:725	22,00	5224,00	114928,00
16559	86:10:0101110:674	454,00	755,04	342788,16
16560	86:10:0101152:121	481,13	643,43	309573,48
16561	86:10:0101148:20	500,00	630,30	315150,00

16562	86:10:0101114:360	610,00	735,35	448563,50
16563	86:10:0101137:195	500,00	912,62	456310,00
16564	86:03:0030401:102077	400,00	656,56	262624,00
16565	86:10:0101253:22	11790,00	3355,00	39555450,00
16566	86:10:0101222:750	1250,00	636,86	796075,00
16567	86:10:0101220:1032	747,00	715,65	534590,55
16568	86:10:0101019:2445	3978,00	16311,33	64886470,74
16569	86:10:0101126:77	488,00	853,53	416522,64
16570	86:10:0101132:1408	622,00	702,52	436967,44
16571	86:10:0101128:71	628,00	735,35	461799,80
16572	86:10:0101116:385	547,00	682,82	373502,54
16573	86:10:0101011:1506	23,00	5067,28	116547,44
16574	86:10:0101091:182	603,00	676,26	407784,78
16575	86:03:0030408:373	773,00	590,90	456765,70
16576	86:10:0101000:7456	760,00	2106,18	1600696,80
16577	86:10:0101011:961	45,00	5119,52	230378,40
16578	86:10:0101161:186	750,00	682,82	512115,00
16579	86:03:0030401:100432	549,00	702,52	385683,48
16580	86:03:0030409:129	579,00	459,59	266102,61
16581	86:10:0101247:2960	1158,00	4179,20	4839513,60
16582	86:10:0101111:197	538,64	748,48	403161,27
16583	86:10:0101212:989	3364,00	1980,69	6663041,16
16584	86:03:0030405:522	562,00	380,80	214009,60
16585	86:10:0101132:457	653,00	663,13	433023,89
16586	86:10:0101196:908	481,00	1037,36	498970,16
16587	86:10:0101064:253	1062,00	1999,50	2123469,00
16588	86:10:0101019:30	9129,00	5636,40	51454695,60
16589	86:10:0101035:1793	11240,00	12747,51	143282012,40
16590	86:03:0030401:99583	1003,00	604,04	605852,12
16591	86:10:0101011:2206	22,00	5119,52	112629,44
16592	86:10:0101038:8637	22,00	6947,92	152854,24
16593	86:03:0030401:95678	623,00	610,60	380403,80
16594	86:10:0101144:340	586,00	787,87	461691,82
16595	86:03:0030401:94071	725,00	676,26	490288,50
16596	86:10:0101114:494	494,00	755,04	372989,76
16597	86:10:0101209:118	323,00	5693,25	1838919,75
16598	86:10:0101062:2264	12598,00	11376,81	143325052,38
16599	86:10:0101130:387	589,00	833,83	491125,87
16600	86:03:0030407:774	751,00	571,21	428978,71
16601	86:10:0101004:92	45075,00	1720,50	77551537,50
16602	86:10:0101151:656	600,00	636,86	382116,00
16603	86:03:0030407:669	703,00	577,77	406172,31
16604	86:10:0101110:757	492,00	656,56	323027,52
16605	86:10:0101092:343	503,00	695,95	350062,85
16606	86:10:0101231:364	1308,00	10987,47	14371610,76
16607	86:10:0101110:661	507,00	748,48	379479,36
16608	86:10:0101152:296	453,00	643,43	291473,79
16609	86:10:0000000:21762	402,00	669,69	269215,38
16610	86:10:0101160:355	426,53	669,69	285642,88
16611	86:10:0101147:297	557,00	617,17	343763,69
16612	86:10:0101038:8126	23,00	7104,64	163406,72
16613	86:10:0101232:9	190,00	8122,37	1543250,30
16614	86:10:0101132:834	664,00	636,86	422875,04
16615	86:10:0101167:518	23,00	5380,72	123756,56
16616	86:10:0101128:24	600,00	1050,50	630300,00
16617	86:10:0101042:296	386,00	2325,00	897450,00
16618	86:10:0101231:2221	43,00	4753,84	204415,12
16619	86:10:0101130:514	532,00	728,78	387710,96
16620	86:10:0101058:486	629,00	2960,70	1862280,30
16621	86:10:0101160:361	395,00	669,69	264527,55
16622	86:10:0101160:452	408,00	656,56	267876,48
16623	86:03:0030401:10669	1463,00	636,86	931726,18
16624	86:10:0101143:1137	701,00	577,77	405016,77
16625	86:10:0101114:409	487,00	630,30	306956,10
16626	86:10:0101143:686	770,00	768,18	591498,60
16627	86:10:0101121:4	501,33	722,22	362070,55
16628	86:10:0101040:35	916,00	5775,20	5290083,20
16629	86:03:0030404:547	595,00	656,56	390653,20
16630	86:03:0030403:874	499,00	610,60	304689,40
16631	86:10:0000000:21739	15395,00	2119,66	32632165,70
16632	86:10:0101130:419	715,00	820,70	586800,50
16633	86:10:0101178:442	57940,00	1720,50	99685770,00
16634	86:03:0030401:10851	1375,00	590,90	812487,50

16635	86:10:0101149:11	1596,00	1999,50	3191202,00
16636	86:10:0101119:86	523,00	761,61	398322,03
16637	86:10:0101121:1611	500,00	722,22	361110,00
16638	86:03:0030403:1120	1497,00	604,04	904247,88
16639	86:10:0102001:2721	1033,00	354,54	366239,82
16640	86:03:0030401:96674	986,00	656,56	647368,16
16641	86:10:0101121:797	487,00	715,65	348521,55
16642	86:10:0101095:414	549,00	649,99	356844,51
16643	86:10:0101093:427	1264,00	702,52	887985,28
16644	86:10:0101092:241	523,00	695,95	363981,85
16645	86:10:0101145:312	509,00	715,65	364265,85
16646	86:10:0101011:3235	24,00	4388,16	105315,84
16647	86:10:0101198:799	176,00	2068,73	364096,48
16648	86:10:0101159:233	411,00	669,69	275242,59
16649	86:10:0101102:8	527,00	846,96	446347,92
16650	86:03:0030401:101852	661,00	663,13	438328,93
16651	86:10:0101176:2467	25,00	6007,60	150190,00
16652	86:10:0101011:2684	22,00	5067,28	111480,16
16653	86:10:0101118:27	610,00	663,13	404509,30
16654	86:10:0101144:282	556,00	801,00	445356,00
16655	86:10:0101176:64	3496,00	5276,24	18445735,04
16656	86:03:0030401:101281	675,00	597,47	403292,25
16657	86:10:0101222:781	600,00	630,30	378180,00
16658	86:03:0030401:98045	507,00	695,95	352846,65
16659	86:10:0101011:2542	22,00	4388,16	96539,52
16660	86:10:0101159:342	401,00	669,69	268545,69
16661	86:10:0101022:108	3030,00	8361,27	25334648,10
16662	86:10:0101127:510	493,00	814,13	401366,09
16663	86:10:0101247:3042	4378,00	1720,50	7532349,00
16664	86:10:0102001:4101	596,00	387,37	230872,52
16665	86:10:0101110:1126	500,00	636,86	318430,00
16666	86:10:0101222:640	807,00	643,43	519248,01
16667	86:10:0101252:44	6069,00	1999,50	12134965,50
16668	86:10:0101135:337	606,00	991,41	600794,46
16669	86:10:0101214:70	99,00	7059,63	698903,37
16670	86:10:0101110:1218	495,00	669,69	331496,55
16671	86:10:0101194:1606	21,00	5224,00	109704,00
16672	86:10:0101220:39	523,00	689,39	360550,97
16673	86:10:0101213:669	17076,00	0,51	8708,76
16674	86:10:0101139:504	621,00	892,92	554503,32
16675	86:10:0101095:130	508,00	649,99	330194,92
16676	86:10:0101234:168	1228,00	801,00	983628,00
16677	86:10:0000000:19982	749,00	912,62	683552,38
16678	86:10:0101217:274	974,00	5263,47	5126619,78
16679	86:10:0101128:336	400,00	1063,63	425452,00
16680	86:10:0101133:53	1180,00	2216,50	2615470,00
16681	86:10:0101141:599	985,00	741,91	730781,35
16682	86:10:0101194:1067	21,00	5276,24	110801,04
16683	86:10:0101063:174	3292,00	1999,50	6582354,00
16684	86:10:0101123:87	700,00	722,22	505554,00
16685	86:03:0030401:94138	722,00	663,13	478779,86
16686	86:10:0101217:337	1235,00	3545,53	4378729,55
16687	86:10:0101132:64	698,00	722,22	504109,56
16688	86:10:0101160:172	662,00	669,69	443334,78
16689	86:10:0101158:135	422,00	656,56	277068,32
16690	86:10:0101011:2081	22,00	5119,52	112629,44
16691	86:10:0101121:373	490,00	715,65	350668,50
16692	86:10:0101159:198	412,00	656,56	270502,72
16693	86:03:0030401:96896	511,00	715,65	365697,15
16694	86:03:0053605:407	709,00	741,91	526014,19
16695	86:10:0101157:308	391,00	669,69	261848,79
16696	86:10:0000000:22282	616,00	663,13	408488,08
16697	86:10:0101150:1	6478,00	7742,82	50157987,96
16698	86:03:0030405:315	714,00	380,80	271891,20
16699	86:10:0101151:149	1507,80	643,43	970163,75
16700	86:10:0101151:321	725,00	643,43	466486,75
16701	86:10:0101163:410	512,00	656,56	336158,72
16702	86:03:0030402:2748	666,00	604,04	402290,64
16703	86:10:0101011:640	66,00	5067,28	334440,48
16704	86:10:0101144:466	633,00	794,44	502880,52
16705	86:10:0101187:36	33,00	1906,50	62914,50
16706	86:10:0101132:752	655,00	649,99	425743,45
16707	86:10:0000000:19989	700,00	932,32	652624,00

16708	86:10:0101136:184	745,00	748,48	557617,60
16709	86:10:0101234:61	741,00	794,44	588680,04
16710	86:10:0101110:1361	771,00	787,87	607447,77
16711	86:10:0102001:229	599,00	380,80	228099,20
16712	86:10:0101163:425	541,00	676,26	365856,66
16713	86:10:0101126:50	300,00	846,96	254088,00
16714	86:10:0101176:2480	150237,00	2261,44	339751961,28
16715	86:10:0101196:54	606,00	1037,36	628640,16
16716	86:10:0101167:160	23,00	5380,72	123756,56
16717	86:10:0102001:1406	618,00	407,07	251569,26
16718	86:03:0030403:712	1026,00	617,17	633216,42
16719	86:00:0000000:26046	986,00	3837,95	3784218,70
16720	86:10:0101142:77	36,00	2106,18	75822,48
16721	86:10:0101206:378	36,00	5746,40	206870,40
16722	86:10:0101152:352	668,00	649,99	434193,32
16723	86:10:0101137:134	500,00	1043,93	521965,00
16724	86:03:0030406:228	1164,00	617,17	718385,88
16725	86:10:0101231:435	1573,00	10705,74	16840129,02
16726	86:10:0101220:625	811,00	709,08	575063,88
16727	86:10:0101121:505	557,00	702,52	391303,64
16728	86:10:0101038:7636	24,00	6059,84	145436,16
16729	86:10:0101182:100	529,00	3180,02	1682230,58
16730	86:10:0102001:5024	600,00	387,37	232422,00
16731	86:03:0030408:214	620,00	590,90	366358,00
16732	86:10:0101114:682	510,00	735,35	375028,50
16733	86:10:0102001:1591	632,00	400,50	253116,00
16734	86:10:0101102:640	508,00	722,22	366887,76
16735	86:10:0101032:74	384,00	2325,00	892800,00
16736	86:10:0102001:3656	604,00	387,37	233971,48
16737	86:10:0101184:178	784,00	689,39	540481,76
16738	86:10:0101146:700	520,00	722,22	375554,40
16739	86:10:0101033:1211	5019,00	10965,60	55036346,40
16740	86:10:0101000:6957	4336,00	7794,53	33797082,08
16741	86:03:0030403:1134	1031,00	630,30	649839,30
16742	86:10:0101223:86	385,50	2325,00	896287,50
16743	86:10:0101160:890	406,00	676,26	274561,56
16744	86:10:0101078:545	585,06	682,82	399490,67
16745	86:10:0101148:59	596,14	630,30	375747,04
16746	86:10:0101038:8446	23,00	7104,64	163406,72
16747	86:10:0101158:241	402,50	663,13	266909,83
16748	86:10:0101118:125	634,00	755,04	478695,36
16749	86:10:0102001:4499	579,00	380,80	220483,20
16750	86:10:0101178:206	1001,00	663,13	663793,13
16751	86:10:0101181:307	515,00	728,78	375321,70
16752	86:10:0101097:9	450,00	748,48	336816,00
16753	86:10:0101132:2212	621,00	538,38	334333,98
16754	86:10:0101143:736	541,00	774,74	419134,34
16755	86:03:0030404:350	611,00	656,56	401158,16
16756	86:03:0030401:96489	1133,00	643,43	729006,19
16757	86:10:0101142:46	401,00	10551,49	4231147,49
16758	86:10:0101038:7917	39,00	6007,60	234296,40
16759	86:10:0101102:199	768,90	827,27	636087,90
16760	86:10:0101146:12	511,08	702,52	359043,92
16761	86:10:0101093:606	518,00	709,08	367303,44
16762	86:10:0101196:112	607,00	1030,80	625695,60
16763	86:10:0101006:7489	7251,00	8087,13	58639779,63
16764	86:10:0000000:4779	1500,00	741,91	1112865,00
16765	86:10:0101132:2323	1278,00	466,16	595752,48
16766	86:10:0101160:1311	440,00	676,26	297554,40
16767	86:10:0101071:199	720,00	3508,98	2526465,60
16768	86:10:0101004:87	2839,00	2755,00	7821445,00
16769	86:10:0101005:89	3465,00	9594,90	33246328,50
16770	86:10:0101072:32	596,00	2595,18	1546727,28
16771	86:10:0101130:629	506,00	860,09	435205,54
16772	86:10:0101091:59	600,00	682,82	409692,00
16773	86:10:0101253:102	2133,00	4335,92	9248517,36
16774	86:10:0101243:164	3469,00	9320,76	32333716,44
16775	86:10:0101224:4	45200,00	1558,01	70422000,00
16776	86:10:0000000:22290	770,00	767,66	591098,20
16777	86:10:0101146:2118	450,00	722,22	324999,00
16778	86:10:0102001:2151	626,00	387,37	242493,62
16779	86:10:0101226:546	1145,00	3655,19	4185192,55
16780	86:10:0101104:34	500,00	801,00	400500,00

16781	86:10:0101056:123	1612,00	3837,95	6186775,40
16782	86:10:0101117:3	500,00	5224,00	2612000,00
16783	86:10:0102001:1741	603,00	393,94	237545,82
16784	86:10:0101223:60	3918,00	2325,00	9109350,00
16785	86:10:0101110:1447	620,00	649,99	402993,80
16786	86:10:0000000:24853	22,00	5067,28	111480,16
16787	86:10:0101158:335	400,00	669,69	267876,00
16788	86:10:0101121:560	511,00	709,08	362339,88
16789	86:03:0030406:322	623,00	617,17	384496,91
16790	86:10:0101110:1212	528,00	755,04	398661,12
16791	86:10:0000000:22040	52433,00	2214,30	116102391,90
16792	86:03:0030401:99813	1500,00	544,94	817410,00
16793	86:10:0101139:67	607,00	4831,20	2932538,40
16794	86:10:0101231:1347	9488,00	2232,00	21177216,00
16795	86:10:0101010:4	792,00	10551,49	8356780,08
16796	86:10:0101158:63	410,00	663,13	271883,30
16797	86:10:0101220:404	394,00	695,95	274204,30
16798	86:10:0101121:106	1021,00	722,22	737386,62
16799	86:10:0101111:539	1452,00	755,04	1096318,08
16800	86:10:0101148:291	604,00	551,51	333112,04
16801	86:10:0101194:540	23,00	5276,24	121353,52
16802	86:10:0101000:8231	679,00	2595,18	1762127,22
16803	86:10:0101031:4687	144,00	7515,20	1082188,80
16804	86:10:0101121:640	520,00	735,35	382382,00
16805	86:10:0101178:519	623,00	663,13	413129,99
16806	86:10:0101011:2533	22,00	5119,52	112629,44
16807	86:10:0101160:858	567,00	669,69	379714,23
16808	86:03:0030406:204	600,00	617,17	370302,00
16809	86:10:0101071:195	642,00	3033,81	1947706,02
16810	86:10:0102001:4191	602,00	380,80	229241,60
16811	86:10:0101108:420	493,00	774,74	381946,82
16812	86:10:0101102:53	514,00	715,65	367844,10
16813	86:10:0101038:7887	45,00	6686,72	300902,40
16814	86:10:0101160:765	403,00	669,69	269885,07
16815	86:10:0101146:283	521,00	676,26	352331,46
16816	86:10:0101196:22	624,00	1017,67	635026,08
16817	86:10:0101065:5907	4691,00	13432,86	63013546,26
16818	86:10:0101102:398	531,00	833,83	442763,73
16819	86:10:0101093:930	536,00	682,82	365991,52
16820	86:10:0101137:140	535,00	1043,93	558502,55
16821	86:10:0102001:2749	1509,00	341,41	515187,69
16822	86:10:0101088:88	3311,00	1999,50	6620344,50
16823	86:10:0101031:3839	3191,00	7456,59	23793978,69
16824	86:10:0101236:1	2631,00	9766,64	25696029,84
16825	86:10:0101196:654	894,00	1037,36	927399,84
16826	86:10:0101092:10	527,00	689,39	363308,53
16827	86:10:0101064:940	22,00	5067,28	111480,16
16828	86:03:0030401:102827	24917,00	0,51	12707,67
16829	86:10:0101050:251	843,00	3216,57	2711568,51
16830	86:10:0101132:109	668,00	689,39	460512,52
16831	86:03:0000000:124032	652,00	380,80	248281,60
16832	86:10:0101231:2196	24,00	4753,84	114092,16
16833	86:10:0101132:719	821,00	551,51	452789,71
16834	86:10:0101076:3341	582,00	5502,20	3202280,40
16835	86:03:0030410:47	530,00	604,04	320141,20
16836	86:10:0101110:1759	521,00	656,56	342067,76
16837	86:10:0101073:51	1411,00	1109,59	1565631,49
16838	86:10:0000000:22037	604,00	623,73	376732,92
16839	86:10:0101247:84	619,00	4934,15	3054238,85
16840	86:03:0030406:335	716,00	617,17	441893,72
16841	86:03:0030409:456	598,00	466,16	278763,68
16842	86:10:0101112:166	228,00	4057,26	925055,28
16843	86:10:0101116:45	600,00	689,39	413634,00
16844	86:10:0101180:45	900,00	610,60	549540,00
16845	86:10:0101160:885	448,00	656,56	294138,88
16846	86:10:0101128:433	612,00	1083,32	662991,84
16847	86:03:0030409:492	543,00	466,16	253124,88
16848	86:10:0101160:230	807,00	663,13	535145,91
16849	86:10:0101102:484	536,00	827,27	443416,72
16850	86:03:0030410:34	1006,00	597,47	601054,82
16851	86:10:0101164:48	5032,00	2325,00	11699400,00
16852	86:10:0101121:859	522,00	709,08	370139,76
16853	86:03:0053601:347	65386,00	558,08	36490618,88

16854	86:10:0101173:181	1348,00	2325,00	3134100,00
16855	86:10:0101194:224	21,00	5224,00	109704,00
16856	86:10:0101088:107	1588,00	1999,50	3175206,00
16857	86:10:0102001:3850	649,00	387,37	251403,13
16858	86:10:0101155:845	405,00	564,64	228679,20
16859	86:03:0030406:155	597,00	623,73	372366,81
16860	86:10:0101114:58	541,00	728,78	394269,98
16861	86:10:0102001:2755	1156,00	380,80	440204,80
16862	86:10:0101011:625	22,00	5067,28	111480,16
16863	86:10:0101146:1428	798,00	709,08	565845,84
16864	86:10:0101110:1546	586,00	656,56	384744,16
16865	86:10:0101198:7	2150,00	4388,16	9434544,00
16866	86:10:0101011:3310	23,00	4388,16	100927,68
16867	86:10:0101114:472	488,00	636,86	310787,68
16868	86:10:0101062:3	307,00	5636,40	1730374,80
16869	86:10:0101158:51	410,00	663,13	271883,30
16870	86:10:0101160:1619	442,00	676,26	298906,92
16871	86:10:0101212:157	228,00	4126,96	940946,88
16872	86:10:0101144:391	628,00	787,87	494782,36
16873	86:10:0101196:297	921,00	741,91	683299,11
16874	86:10:0101000:646	428,00	1720,50	736374,00
16875	86:10:0101160:720	418,00	663,13	277188,34
16876	86:10:0000000:20313	700,00	748,48	523936,00
16877	86:10:0000000:5057	1069,00	400,50	428134,50
16878	86:10:0102001:3603	608,00	380,80	231526,40
16879	86:10:0101097:23	882,00	741,91	654364,62
16880	86:10:0101093:392	545,00	695,95	379292,75
16881	86:10:0101196:775	901,00	1017,67	916920,67
16882	86:10:0101158:344	430,00	663,13	285145,90
16883	86:10:0000000:25472	784,00	669,69	525036,96
16884	86:10:0101116:373	617,00	663,13	409151,21
16885	86:10:0101176:1995	21401,00	1720,50	36820420,50
16886	86:03:0030405:814	497,00	380,80	189257,60
16887	86:10:0101102:926	418,00	840,40	351287,20
16888	86:03:0030406:327	602,00	623,73	375485,46
16889	86:10:0101217:510	574,00	3582,09	2056119,66
16890	86:10:0101011:3270	22,00	5067,28	111480,16
16891	86:10:0101078:806	600,00	558,08	334848,00
16892	86:10:0101011:556	22,00	5119,52	112629,44
16893	86:10:0101108:574	556,00	669,69	372347,64
16894	86:10:0101132:1156	575,00	538,38	309568,50
16895	86:10:0000000:20121	608,00	728,78	443098,24
16896	86:10:0101117:1063	21,00	5328,48	111898,08
16897	86:03:0030407:821	702,00	584,34	410206,68
16898	86:10:0000000:20275	12499,00	9594,90	119926655,10
16899	86:10:0101111:54	590,00	761,61	449349,90
16900	86:03:0030401:98368	787,00	597,47	470208,89
16901	86:03:0030407:855	700,00	571,21	399847,00
16902	86:10:0101078:89	505,00	695,95	351454,75
16903	86:03:0000000:153351	701,00	590,90	414220,90
16904	86:03:0030401:94820	1156,00	695,95	804518,20
16905	86:03:0030401:11223	724,00	669,69	484855,56
16906	86:10:0101132:559	600,00	656,56	393936,00
16907	86:10:0101114:113	523,00	741,91	388018,93
16908	86:10:0101184:147	784,00	695,95	545624,80
16909	86:10:0101127:520	609,00	814,13	495805,17
16910	86:10:0000000:22509	2593,00	2119,66	5496278,38
16911	86:10:0101143:621	641,00	781,31	500819,71
16912	86:10:0101228:74	3692,00	11650,95	43015307,40
16913	86:10:0101011:2071	24,00	5119,52	122868,48
16914	86:10:0101127:230	603,00	820,70	494882,10
16915	86:10:0101167:616	22,00	5328,48	117226,56
16916	86:10:0101234:392	824,00	709,08	584281,92
16917	86:10:0102001:4138	600,00	380,80	228480,00
16918	86:10:0101110:987	448,00	636,86	285313,28
16919	86:10:0101004:43	4400,00	2161,68	9511392,00
16920	86:10:0101049:514	509,00	3728,29	1897699,61
16921	86:10:0102001:88	601,00	387,37	232809,37
16922	86:10:0101128:230	728,00	1070,19	779098,32
16923	86:03:0030401:10683	528,00	715,65	377863,20
16924	86:10:0101008:13782	2347,00	2162,25	5074800,75
16925	86:10:0101141:236	1018,00	735,35	748586,30
16926	86:10:0101108:235	535,00	682,82	365308,70

16927	86:10:0101011:727	23,00	4388,16	100927,68
16928	86:10:0101038:90	885,00	5263,47	4658170,95
16929	86:10:0101146:15	498,38	689,39	343578,19
16930	86:10:0101176:2665	24,00	5955,36	142928,64
16931	86:03:0030401:94930	604,00	610,60	368802,40
16932	86:03:0030401:96527	450,00	630,30	283635,00
16933	86:10:0101116:388	425,00	682,82	290198,50
16934	86:10:0101146:255	477,00	709,08	338231,16
16935	86:10:0101160:597	405,00	676,26	273885,30
16936	86:10:0101143:468	476,00	748,48	356276,48
16937	86:10:0101223:138	2872,00	2325,00	6677400,00
16938	86:10:0101011:2089	22,00	5067,28	111480,16
16939	86:03:0030401:100559	966,00	689,39	665950,74
16940	86:10:0101146:385	500,00	695,95	347975,00
16941	86:10:0101157:15	528,00	656,56	346663,68
16942	86:10:0101038:7968	26,00	6947,92	180645,92
16943	86:10:0101038:7677	24,00	5903,12	141674,88
16944	86:10:0101044:65	9214,00	9320,76	85881482,64
16945	86:10:0101092:250	518,00	676,26	350302,68
16946	86:10:0101095:293	514,00	656,56	337471,84
16947	86:10:0101116:405	400,00	676,26	270504,00
16948	86:10:0101139:7	600,00	1024,23	614538,00
16949	86:10:0101151:1018	584,00	636,86	371926,24
16950	86:10:0101073:54	791,00	1116,15	882874,65
16951	86:03:0030401:94007	892,00	663,13	591511,96
16952	86:10:0101200:76	1270,00	7785,55	9887648,50
16953	86:10:0101093:643	595,00	689,39	410187,05
16954	86:10:0101038:8303	28,00	6686,72	187228,16
16955	86:10:0101196:87	587,00	892,92	524144,04
16956	86:10:0101231:1172	299,00	4022,48	1202721,52
16957	86:10:0101121:63	500,00	728,78	364390,00
16958	86:10:0101132:1206	599,00	544,94	326419,06
16959	86:10:0101127:376	465,00	807,57	375520,05
16960	86:10:0101128:165	1176,00	1070,19	1258543,44
16961	86:03:0030404:509	627,00	663,13	415782,51
16962	86:10:0102001:3998	553,00	387,37	214215,61
16963	86:10:0101145:38	500,00	715,65	357825,00
16964	86:10:0101141:324	822,00	728,78	599057,16
16965	86:10:0101110:926	501,00	636,86	319066,86
16966	86:10:0101151:881	608,00	630,30	383222,40
16967	86:10:0101011:2932	23,00	5067,28	116547,44
16968	86:10:0101127:606	689,00	807,57	556415,73
16969	86:10:0101132:2391	626,00	656,56	411006,56
16970	86:10:0101052:18	935,00	3728,29	3485951,15
16971	86:10:0101247:3162	2670,00	4962,80	13250676,00
16972	86:10:0101130:698	542,00	827,27	448380,34
16973	86:10:0101114:105	758,00	761,61	577300,38
16974	86:10:0101194:247	20,00	5276,24	105524,80
16975	86:10:0101247:144	4772,00	4962,80	23682481,60
16976	86:10:0101194:1596	24,00	5224,00	125376,00
16977	86:10:0101214:106	37888,00	2952,40	111860531,20
16978	86:03:0030405:865	626,00	380,80	238380,80
16979	86:03:0030402:3710	886,00	531,81	471183,66
16980	86:10:0101000:666	12856,00	1999,50	25705572,00
16981	86:10:0101121:806	534,53	722,22	386048,26
16982	86:10:0101132:441	729,60	663,13	483819,65
16983	86:10:0101121:1629	400,00	728,78	291512,00
16984	86:10:0101178:187	750,00	656,56	492420,00
16985	86:10:0101011:2152	24,00	5067,28	121614,72
16986	86:10:0101011:1324	22,00	4388,16	96539,52
16987	86:03:0030402:2081	626,00	610,60	382235,60
16988	86:03:0030401:101516	508,00	695,95	353542,60
16989	86:03:0030405:97	496,00	374,24	185623,04
16990	86:10:0101104:259	465,00	689,39	320566,35
16991	86:10:0101194:928	23,00	5276,24	121353,52
16992	86:10:0101066:3600	16983,00	10828,53	183900924,99
16993	86:10:0101064:54	2465,00	2325,00	5731125,00
16994	86:10:0102001:3847	600,00	380,80	228480,00
16995	86:10:0101071:34	77,00	6907,81	531901,37
16996	86:10:0101000:560	25492,00	3422,10	87236173,20
16997	86:10:0101221:215	900,00	728,78	655902,00
16998	86:10:0101104:91	1001,00	801,00	801801,00
16999	86:10:0101206:450	27,00	5589,68	150921,36

17000	86:03:0030408:241	1019,00	584,34	595442,46
17001	86:10:0101234:4	819,22	846,96	693846,57
17002	86:10:0101173:15	5205,00	1999,50	10407397,50
17003	86:10:0101194:1296	20,00	5224,00	104480,00
17004	86:10:0101059:345	621,00	3508,98	2179076,58
17005	86:10:0101008:76	24018,00	3556,30	85415213,40
17006	86:10:0101119:280	528,00	781,31	412531,68
17007	86:10:0101207:1344	455,00	5263,47	2394878,85
17008	86:10:0000000:18906	602,00	610,60	367581,20
17009	86:10:0101132:377	597,00	663,13	395888,61
17010	86:03:0030401:100945	558,00	636,86	355367,88
17011	86:10:0101160:208	446,00	676,26	301611,96
17012	86:10:0101176:3450	23,00	2325,00	53475,00
17013	86:10:0101011:1296	25,00	5067,28	126682,00
17014	86:10:0101151:256	675,00	649,99	438743,25
17015	86:03:0000000:152033	729,00	590,90	430766,10
17016	86:10:0101194:682	20,00	5276,24	105524,80
17017	86:10:0101159:115	417,00	663,13	276525,21
17018	86:10:0101114:782	612,00	643,43	393779,16
17019	86:10:0101176:2691	28,00	2325,00	65100,00
17020	86:10:0101137:16	600,00	1037,36	622416,00
17021	86:10:0102001:775	600,00	380,80	228480,00
17022	86:10:0101152:146	509,82	643,43	328033,48
17023	86:10:0101211:526	3454,00	2187,86	7556868,44
17024	86:10:0101059:34	662,00	3033,81	2008382,22
17025	86:10:0000000:22384	569,00	380,80	216675,20
17026	86:10:0101146:781	506,00	715,65	362118,90
17027	86:10:0101102:128	618,41	827,27	511592,04
17028	86:10:0101130:72	540,00	728,78	393541,20
17029	86:10:0101214:105	307,00	4597,12	1411315,84
17030	86:10:0101006:64	42,00	10323,76	433597,92
17031	86:03:0030405:782	500,00	380,80	190400,00
17032	86:10:0101152:467	521,00	643,43	335227,03
17033	86:10:0101038:8537	66,00	6686,72	441323,52
17034	86:10:0101011:2342	24,00	5067,28	121614,72
17035	86:10:0101126:334	509,00	866,66	441129,94
17036	86:10:0101145:35	487,00	715,65	348521,55
17037	86:10:0101108:144	531,00	781,31	414875,61
17038	86:10:0101194:696	22,00	5224,00	114928,00
17039	86:10:0101120:43	631,00	649,99	410143,69
17040	86:10:0101011:2560	21,00	4388,16	92151,36
17041	86:10:0101220:986	517,00	728,78	376779,26
17042	86:10:0101137:201	534,00	906,05	483830,70
17043	86:10:0101093:58	495,00	702,52	347747,40
17044	86:03:0030401:99433	500,00	643,43	321715,00
17045	86:03:0053605:1117	443,00	623,73	276312,39
17046	86:10:0101111:856	545,00	755,04	411496,80
17047	86:10:0101011:2141	21,00	5067,28	106412,88
17048	86:10:0101143:172	518,00	774,74	401315,32
17049	86:03:0000000:152516	700,00	590,90	413630,00
17050	86:10:0000000:20377	1337,00	695,95	930485,15
17051	86:10:0101152:166	560,00	643,43	360320,80
17052	86:10:0102001:3953	602,00	380,80	229241,60
17053	86:10:0000000:5221	10456,00	2325,00	24310200,00
17054	86:10:0101000:323	14318,00	2119,66	30349291,88
17055	86:10:0101157:239	400,00	663,13	265252,00
17056	86:10:0101184:354	784,00	689,39	540481,76
17057	86:03:0030401:96837	519,00	663,13	344164,47
17058	86:10:0101160:100	365,00	682,82	249229,30
17059	86:10:0101136:179	852,00	741,91	632107,32
17060	86:10:0101101:126	824,00	741,91	611333,84
17061	86:10:0101231:2119	25,00	4753,84	118846,00
17062	86:03:0030410:7	988,00	604,04	596791,52
17063	86:10:0101137:107	519,00	1057,06	548614,14
17064	86:10:0101144:187	631,00	794,44	501291,64
17065	86:10:0101011:3085	21,00	5067,28	106412,88
17066	86:10:0101160:920	540,00	669,69	361632,60
17067	86:10:0101143:475	587,00	774,74	454772,38
17068	86:10:0101105:76	25796,00	3019,50	77891022,00
17069	86:10:0101195:1825	33,00	5432,96	179287,68
17070	86:10:0101038:6894	504,00	8948,80	4510195,20
17071	86:10:0101155:745	749,00	656,56	491763,44
17072	86:10:0101132:1180	611,00	636,86	389121,46

17073	86:10:0101144:404	647,00	801,00	518247,00
17074	86:10:0101148:315	550,01	630,30	346671,30
17075	86:10:0101151:683	966,00	643,43	621553,38
17076	86:03:0030401:96614	552,00	512,12	282690,24
17077	86:10:0101108:344	525,54	801,00	420957,54
17078	86:10:0101038:7963	34,00	6007,60	204258,40
17079	86:10:0101110:636	486,00	649,99	315895,14
17080	86:03:0030408:370	620,00	590,90	366358,00
17081	86:03:0030401:98340	622,00	610,60	379793,20
17082	86:10:0101078:281	942,00	715,65	674142,30
17083	86:03:0000000:152836	872,00	571,21	498095,12
17084	86:10:0000000:22105	435,00	663,13	288461,55
17085	86:10:0101204:1047	4160,00	14803,56	61582809,60
17086	86:10:0101116:507	496,00	676,26	335424,96
17087	86:03:0030403:1319	500,00	604,04	302020,00
17088	86:10:0101097:30	493,00	649,99	320445,07
17089	86:10:0101092:162	712,00	702,52	500194,24
17090	86:10:0101179:78	32,00	4697,00	150304,00
17091	86:10:0101092:107	500,00	682,82	341410,00
17092	86:10:0101117:69	3107,00	9484,91	29469615,37
17093	86:10:0101146:1456	856,00	709,08	606972,48
17094	86:10:0101117:171	186,00	9954,46	1851529,56
17095	86:10:0101011:1457	21,00	5067,28	106412,88
17096	86:10:0101220:613	500,00	709,08	354540,00
17097	86:10:0101137:283	674,00	1024,23	690331,02
17098	86:10:0101011:2399	23,00	5119,52	117748,96
17099	86:10:0101200:11982	1663,00	5502,20	9150158,60
17100	86:10:0101106:81	14,00	10020,12	140281,68
17101	86:10:0101011:1812	23,00	5067,28	116547,44
17102	86:10:0101114:757	455,00	558,08	253926,40
17103	86:10:0102001:5399	600,00	393,94	236364,00
17104	86:03:0030401:10907	524,00	597,47	313074,28
17105	86:10:0101110:475	564,00	649,99	366594,36
17106	86:10:0101076:3431	4954,00	7675,92	38026507,68
17107	86:03:0030401:99181	504,00	715,65	360687,60
17108	86:10:0101201:5	513,00	347,98	178513,74
17109	86:10:0101224:1239	813,00	3655,19	2971669,47
17110	86:10:0101070:66	957,00	2997,26	2868377,82
17111	86:10:0101178:497	815,00	669,69	545797,35
17112	86:10:0101116:50	533,00	669,69	356944,77
17113	86:10:0000000:5	2416,00	1999,50	4830792,00
17114	86:10:0101011:3002	21,00	5067,28	106412,88
17115	86:10:0101139:180	561,00	1017,67	570912,87
17116	86:10:0101072:78	775,00	3545,53	2747785,75
17117	86:10:0101000:657	379,00	2119,66	803351,14
17118	86:10:0102001:2220	600,00	380,80	228480,00
17119	86:10:0101116:62	500,00	689,39	344695,00
17120	86:03:0053605:472	631,00	722,22	455720,82
17121	86:10:0000000:21099	1270,00	748,48	950569,60
17122	86:10:0102001:1132	499,00	400,50	199849,50
17123	86:03:0030408:413	616,00	590,90	363994,40
17124	86:03:0030401:93846	725,00	571,21	414127,25
17125	86:03:0030401:94156	520,00	643,43	334583,60
17126	86:10:0101075:115	836,00	3289,67	2750164,12
17127	86:10:0101139:17	472,00	1024,23	483436,56
17128	86:10:0101178:100	1000,00	663,13	663130,00
17129	86:03:0030406:301	1206,00	630,30	760141,80
17130	86:03:0053601:351	1152,00	755,04	869806,08
17131	86:10:0102001:1859	600,00	393,94	236364,00
17132	86:10:0000000:23580	600,00	761,61	456966,00
17133	86:10:0101241:37	1964,00	4020,71	7896674,44
17134	86:10:0101101:96	582,00	748,48	435615,36
17135	86:10:0101158:695	376,00	669,69	251803,44
17136	86:10:0101155:743	400,00	663,13	265252,00
17137	86:10:0101172:63	858,00	741,91	636558,78
17138	86:10:0101110:1785	486,00	761,61	370142,46
17139	86:10:0102001:1898	607,00	387,37	235133,59
17140	86:10:0102001:4955	1225,00	380,80	466480,00
17141	86:10:0101236:370	24386,00	1720,50	41956113,00
17142	86:10:0101141:238	482,00	728,78	351271,96
17143	86:10:0101116:164	400,00	682,82	273128,00
17144	86:10:0101250:2056	270,00	2325,00	627750,00
17145	86:10:0102001:1350	784,00	393,94	308848,96

17146	86:10:0101132:347	615,00	577,77	355328,55
17147	86:10:0101121:776	535,00	728,78	389897,30
17148	86:10:0101220:541	500,00	709,08	354540,00
17149	86:10:0101093:89	551,00	682,82	376233,82
17150	86:10:0101218:5	10200,00	2325,00	23715000,00
17151	86:10:0101146:1017	521,00	689,39	359172,19
17152	86:03:0030401:97143	485,00	643,43	312063,55
17153	86:03:0030408:184	623,00	590,90	368130,70
17154	86:10:0101231:447	1241,00	5044,16	6259802,56
17155	86:10:0101114:1652	528,00	722,22	381332,16
17156	86:10:0101119:30	529,00	774,74	409837,46
17157	86:10:0101011:2727	22,00	5119,52	112629,44
17158	86:10:0101160:556	399,57	669,69	267588,03
17159	86:10:0101164:951	2640,00	2325,00	6138000,00
17160	86:10:0101127:726	834,00	820,70	684463,80
17161	86:10:0000000:19958	802,00	906,05	726652,10
17162	86:10:0101128:157	615,00	1070,19	658166,85
17163	86:10:0101132:1376	624,00	702,52	438372,48
17164	86:10:0101078:709	502,00	689,39	346073,78
17165	86:10:0101121:7	495,74	735,35	364542,41
17166	86:10:0101139:165	681,00	1017,67	693033,27
17167	86:10:0101011:2878	22,00	5067,28	111480,16
17168	86:10:0101167:688	23,00	4597,12	105733,76
17169	86:10:0102001:3418	603,00	387,37	233584,11
17170	86:10:0101143:333	622,00	761,61	473721,42
17171	86:10:0101226:691	100,00	2325,00	232500,00
17172	86:10:0101078:360	481,00	669,69	322120,89
17173	86:10:0101220:1631	684,00	689,39	471542,76
17174	86:10:0101103:372	5,00	9869,04	49345,20
17175	86:10:0101200:233	803,00	8114,52	6515959,56
17176	86:10:0101116:1044	400,00	676,26	270504,00
17177	86:10:0101220:259	500,00	695,95	347975,00
17178	86:10:0101184:431	784,00	676,26	530187,84
17179	86:10:0101011:1694	22,00	5119,52	112629,44
17180	86:10:0102001:1776	659,00	393,94	259606,46
17181	86:10:0101102:28	474,00	833,83	395235,42
17182	86:03:0030405:396	543,00	380,80	206774,40
17183	86:10:0101011:897	30,00	5067,28	152018,40
17184	86:10:0101011:2096	22,00	5119,52	112629,44
17185	86:10:0101146:557	520,00	682,82	355066,40
17186	86:10:0101127:698	638,00	669,69	427262,22
17187	86:10:0101038:6029	72,00	2297,88	165447,36
17188	86:10:0000000:20532	22587,00	1999,50	45162706,50
17189	86:10:0102001:4013	593,00	374,24	221924,32
17190	86:10:0101143:1033	810,00	768,18	622225,80
17191	86:10:0101102:594	510,00	715,65	364981,50
17192	86:03:0030401:92964	726,00	669,69	486194,94
17193	86:10:0101147:137	592,00	623,73	369248,16
17194	86:10:0101053:19	1072,00	3801,40	4075100,80
17195	86:10:0101211:220	1349,00	4858,32	6553873,68
17196	86:10:0101194:487	22,00	5224,00	114928,00
17197	86:10:0101102:293	544,00	866,66	471463,04
17198	86:10:0102001:2195	600,00	387,37	232422,00
17199	86:03:0030401:93078	863,00	669,69	577942,47
17200	86:03:0030402:2969	695,00	610,60	424367,00
17201	86:10:0101135:26	571,00	860,09	491111,39
17202	86:10:0101128:242	638,00	925,75	590628,50
17203	86:10:0101229:1004	6932,00	7950,06	55109815,92
17204	86:10:0101114:196	567,00	748,48	424388,16
17205	86:10:0101167:460	30,00	5328,48	159854,40
17206	86:10:0101098:13	540,00	669,69	361632,60
17207	86:10:0101130:350	546,51	833,83	455696,43
17208	86:10:0101024:96	467,00	1999,50	933766,50
17209	86:03:0000000:138727	1000,00	604,04	604040,00
17210	86:10:0101222:532	73867,00	544,94	40253082,98
17211	86:10:0101000:6975	6275,00	1999,50	12546862,50
17212	86:10:0101132:1766	600,00	544,94	326964,00
17213	86:10:0101011:2379	21,00	4388,16	92151,36
17214	86:10:0101116:114	419,00	689,39	288854,41
17215	86:10:0101135:438	609,00	997,97	607763,73
17216	86:10:0101189:3	7900,00	2325,00	18367500,00
17217	86:10:0101139:80	1120,36	1017,67	1140156,76
17218	86:10:0101132:1286	614,00	544,94	334593,16

17219	86:10:0101132:718	618,00	643,43	397639,74
17220	86:10:0101231:2372	23,00	4753,84	109338,32
17221	86:10:0102001:4074	1002,00	347,98	348675,96
17222	86:10:0101056:662	850,00	3801,40	3231190,00
17223	86:10:0101101:57	565,00	748,48	422891,20
17224	86:03:0030401:102265	782,00	590,90	462083,80
17225	86:10:0101167:630	23,00	5380,72	123756,56
17226	86:10:0101035:532	559,00	1999,50	1117720,50
17227	86:10:0101147:265	900,00	610,60	549540,00
17228	86:10:0101123:107	515,00	722,22	371943,30
17229	86:10:0101143:292	523,00	755,04	394885,92
17230	86:10:0101097:24	575,00	748,48	430376,00
17231	86:10:0101093:778	500,00	702,52	351260,00
17232	86:10:0101000:45	700,00	6452,35	4516645,00
17233	86:10:0101146:289	506,00	676,26	342187,56
17234	86:10:0101078:748	514,00	669,69	344220,66
17235	86:10:0101194:1363	20,00	5224,00	104480,00
17236	86:10:0101114:91	500,00	728,78	364390,00
17237	86:10:0101057:64	945,00	5702,10	5388484,50
17238	86:10:0101052:797	1043,00	3216,57	3354882,51
17239	86:10:0101121:659	516,00	722,22	372665,52
17240	86:10:0101116:239	875,96	676,26	592376,71
17241	86:10:0101132:66	705,12	663,13	467586,23
17242	86:10:0101110:627	662,00	649,99	430293,38
17243	86:03:0030403:971	494,00	610,60	301636,40
17244	86:03:0030402:3854	1500,00	623,73	935595,00
17245	86:10:0101234:77	698,00	801,00	559098,00
17246	86:10:0101167:527	22,00	5380,72	118375,84
17247	86:03:0030401:10920	655,00	702,52	460150,60
17248	86:10:0000000:23420	600,00	794,44	476664,00
17249	86:10:0101007:16	164345,00	0,51	83815,95
17250	86:10:0101078:71	501,00	702,52	351962,52
17251	86:10:0101220:172	698,00	715,65	499523,70
17252	86:10:0101143:460	580,00	741,91	430307,80
17253	86:10:0101146:173	542,00	676,26	366532,92
17254	86:03:0030401:11220	723,00	669,69	484185,87
17255	86:10:0101212:167	16,00	1980,69	31691,04
17256	86:10:0101167:718	23,00	5328,48	122555,04
17257	86:03:0030401:10953	503,00	643,43	323645,29
17258	86:10:0101119:395	674,00	774,74	522174,76
17259	86:10:0101072:163	942,00	3033,81	2857849,02
17260	86:10:0101179:32	1177,00	3500,08	4119594,16
17261	86:10:0000000:5268	1884,00	1720,50	3241422,00
17262	86:03:0030401:94877	879,00	630,30	554033,70
17263	86:10:0101155:339	643,00	649,99	417943,57
17264	86:10:0000000:21882	568,00	741,91	421404,88
17265	86:10:0101158:30	650,00	649,99	422493,50
17266	86:10:0101194:1297	21,00	5276,24	110801,04
17267	86:10:0101108:347	441,00	801,00	353241,00
17268	86:10:0102001:469	516,06	380,80	196515,65
17269	86:10:0101135:4	598,00	1011,10	604637,80
17270	86:10:0101220:187	500,00	709,08	354540,00
17271	86:10:0101119:64	508,00	774,74	393567,92
17272	86:10:0101176:2489	31,00	5955,36	184616,16
17273	86:10:0101038:8019	46,00	6738,96	309992,16
17274	86:10:0101077:34	868,00	840,40	729467,20
17275	86:10:0101162:131	750,00	735,35	551512,50
17276	86:10:0101157:312	531,00	669,69	355605,39
17277	86:10:0101176:2676	59,00	5955,36	351366,24
17278	86:10:0101136:53	707,00	866,66	612728,62
17279	86:10:0101196:522	859,00	873,22	750095,98
17280	86:10:0101163:15	528,00	669,69	353596,32
17281	86:10:0101114:90	500,00	755,04	377520,00
17282	86:10:0102001:1575	619,00	347,98	215399,62
17283	86:10:0102001:204	999,00	380,80	380419,20
17284	86:10:0101194:993	21,00	5276,24	110801,04
17285	86:10:0101152:151	477,01	643,43	306922,54
17286	86:10:0101011:14	712,00	1860,00	1324320,00
17287	86:10:0101116:176	573,00	676,26	387496,98
17288	86:10:0101117:143	230,00	2325,00	534750,00
17289	86:10:0101110:1166	499,00	735,35	366939,65
17290	86:03:0030401:93016	633,00	610,60	386509,80
17291	86:10:0101011:963	25,00	5067,28	126682,00

17292	86:10:0101078:509	1303,00	669,69	872606,07
17293	86:10:0101030:11387	317,00	4962,80	1573207,60
17294	86:10:0101146:291	485,00	676,26	327986,10
17295	86:10:0102001:2235	600,00	387,37	232422,00
17296	86:03:0030401:100938	1329,00	623,73	828937,17
17297	86:03:0030401:11057	706,00	623,73	440353,38
17298	86:10:0101142:20	827,00	4806,08	3974628,16
17299	86:10:0101160:79	412,50	669,69	276247,13
17300	86:10:0101146:364	500,00	695,95	347975,00
17301	86:03:0000000:135754	41989,00	1720,50	72242074,50
17302	86:10:0102001:2278	584,00	380,80	222387,20
17303	86:10:0101194:226	84,00	5224,00	438816,00
17304	86:10:0102001:5220	1210,00	393,94	476667,40
17305	86:10:0101194:1486	21,00	5224,00	109704,00
17306	86:10:0101180:71	900,00	630,30	567270,00
17307	86:10:0000000:5030	1240,00	387,37	480338,80
17308	86:10:0101148:452	566,30	630,30	356938,89
17309	86:10:0101092:360	498,00	695,95	346583,10
17310	86:10:0101110:952	606,00	755,04	457554,24
17311	86:10:0101038:7813	36,00	6791,20	244483,20
17312	86:03:0030402:2087	925,00	610,60	564805,00
17313	86:10:0101229:997	7883,00	4026,00	31736958,00
17314	86:10:0101194:2010	22,00	5224,00	114928,00
17315	86:10:0101253:94	5893,00	1999,50	11783053,50
17316	86:10:0101148:7	570,00	636,86	363010,20
17317	86:03:0030403:1264	493,00	610,60	301025,80
17318	86:03:0030407:654	714,00	584,34	417218,76
17319	86:03:0030403:881	512,00	617,17	315991,04
17320	86:10:0101195:1794	22,00	5485,20	120674,40
17321	86:10:0101000:322	95114,00	2119,66	201609341,24
17322	86:10:0101106:46	634,00	1720,50	1090797,00
17323	86:10:0101091:20	695,00	669,69	465434,55
17324	86:03:0030401:96433	753,00	643,43	484502,79
17325	86:10:0101194:1568	26,00	5224,00	135824,00
17326	86:10:0101146:668	505,00	695,95	351454,75
17327	86:10:0101093:108	500,00	682,82	341410,00
17328	86:10:0101178:146	750,00	656,56	492420,00
17329	86:10:0101155:376	632,00	656,56	414945,92
17330	86:10:0101110:2710	847,00	656,56	556106,32
17331	86:10:0102001:5300	1251,00	387,37	484599,87
17332	86:03:0030401:95643	937,00	636,86	596737,82
17333	86:10:0101182:112	803,00	2741,39	2201336,17
17334	86:10:0101038:7952	22,00	5850,88	128719,36
17335	86:10:0101132:1207	602,85	663,13	399767,92
17336	86:10:0101111:184	640,00	735,35	470624,00
17337	86:10:0101110:9	500,00	741,91	370955,00
17338	86:10:0101073:56	1042,00	1122,72	1169874,24
17339	86:10:0101114:1669	986,00	649,99	640890,14
17340	86:10:0101078:822	1375,00	649,99	893736,25
17341	86:10:0101102:326	500,00	827,27	413635,00
17342	86:10:0101217:547	1117,00	3545,53	3960357,01
17343	86:10:0101110:923	492,00	741,91	365019,72
17344	86:10:0101222:165	3841,00	1999,50	7680079,50
17345	86:10:0101132:313	581,00	571,21	331873,01
17346	86:10:0102001:3700	611,00	380,80	232668,80
17347	86:10:0101194:1452	23,00	5224,00	120152,00
17348	86:10:0101163:1	507,87	669,69	340115,46
17349	86:10:0101208:26	525,00	13021,65	6836366,25
17350	86:10:0101194:1563	22,00	5224,00	114928,00
17351	86:10:0101216:4	4502,00	2325,00	10467150,00
17352	86:10:0101123:12	612,96	728,78	446712,99
17353	86:03:0030401:11120	1233,00	623,73	769059,09
17354	86:10:0101011:2825	22,00	5067,28	111480,16
17355	86:10:0101146:1953	506,00	682,82	345506,92
17356	86:10:0101148:329	506,00	623,73	315607,38
17357	86:03:0030401:95064	531,00	597,47	317256,57
17358	86:10:0101119:246	500,00	774,74	387370,00
17359	86:10:0102001:161	585,00	334,85	195887,25
17360	86:03:0000000:122908	816,00	584,34	476821,44
17361	86:03:0030403:998	500,00	617,17	308585,00
17362	86:10:0101011:1621	25,00	5067,28	126682,00
17363	86:10:0101111:822	446,00	649,99	289895,54
17364	86:03:0030401:98253	631,00	623,73	393573,63

17365	86:10:0101143:30	533,00	761,61	405938,13
17366	86:10:0101222:645	750,00	643,43	482572,50
17367	86:03:0030401:10694	625,00	630,30	393937,50
17368	86:10:0101127:392	643,00	814,13	523485,59
17369	86:10:0101180:261	900,00	709,08	638172,00
17370	86:10:0101108:343	495,00	715,65	354246,75
17371	86:10:0101172:557	1452,00	755,04	1096318,08
17372	86:10:0101110:1207	500,00	748,48	374240,00
17373	86:10:0000000:24852	23,00	5067,28	116547,44
17374	86:10:0101114:746	520,00	728,78	378965,60
17375	86:10:0101157:498	423,00	663,13	280503,99
17376	86:10:0101011:1513	21,00	5067,28	106412,88
17377	86:10:0101027:195	3872,00	2755,00	10667360,00
17378	86:10:0101116:503	773,00	689,39	532898,47
17379	86:10:0101132:660	615,00	558,08	343219,20
17380	86:10:0101214:9750	30,00	5380,72	161421,60
17381	86:03:0030401:94477	502,00	649,99	326294,98
17382	86:10:0101155:266	393,00	656,56	258028,08
17383	86:10:0102001:2740	1200,00	393,94	472728,00
17384	86:10:0101243:10835	4217,00	9457,83	39883669,11
17385	86:10:0101200:65	667,00	7566,24	5046682,08
17386	86:10:0101143:644	1209,00	636,86	769963,74
17387	86:03:0030402:2793	717,00	604,04	433096,68
17388	86:10:0101121:411	533,54	722,22	385333,26
17389	86:10:0101236:4	57600,00	1720,50	99100800,00
17390	86:03:0000000:150459	1500,00	590,90	886350,00
17391	86:10:0101148:420	584,00	636,86	371926,24
17392	86:10:0101108:324	508,00	787,87	400237,96
17393	86:10:0102001:21	1042,00	400,50	417321,00
17394	86:10:0101158:45	400,00	669,69	267876,00
17395	86:10:0101146:1044	506,39	695,95	352422,12
17396	86:10:0101119:162	550,00	768,18	422499,00
17397	86:10:0102001:2746	1196,00	380,80	455436,80
17398	86:10:0102001:3978	1208,00	387,37	467942,96
17399	86:10:0101019:2469	2130,00	18915,66	40290355,80
17400	86:10:0101141:227	583,00	728,78	424878,74
17401	86:10:0101060:160	1240,00	2119,66	2628378,40
17402	86:03:0030401:94931	560,00	695,95	389732,00
17403	86:10:0101073:125	1001,00	807,57	808377,57
17404	86:10:0101011:623	22,00	4388,16	96539,52
17405	86:03:0030401:94807	964,00	643,43	620266,52
17406	86:03:0030401:97061	540,00	518,68	280087,20
17407	86:10:0101244:54	902,00	4678,64	4220133,28
17408	86:10:0101194:1882	22,00	5224,00	114928,00
17409	86:10:0101095:54	760,00	656,56	498985,60
17410	86:10:0101160:377	414,00	663,13	274535,82
17411	86:10:0101229:39	5720,00	8046,52	46026094,40
17412	86:03:0030403:1358	516,00	623,73	321844,68
17413	86:10:0101157:448	500,00	649,99	324995,00
17414	86:10:0101011:2790	22,00	5067,28	111480,16
17415	86:03:0030406:413	595,00	617,17	367216,15
17416	86:03:0030404:584	600,00	669,69	401814,00
17417	86:10:0101184:241	784,00	689,39	540481,76
17418	86:10:0101121:735	509,00	715,65	364265,85
17419	86:10:0101184:453	784,00	676,26	530187,84
17420	86:10:0101011:1004	22,00	5119,52	112629,44
17421	86:10:0101194:303	22,00	5276,24	116077,28
17422	86:10:0101024:24	187,00	8957,38	1675030,06
17423	86:10:0101220:287	525,00	695,95	365373,75
17424	86:10:0102001:1079	801,00	407,07	326063,07
17425	86:03:0030402:3703	16,00	1266,98	20271,68
17426	86:03:0030401:102865	1006,00	656,56	660499,36
17427	86:10:0101132:612	615,00	656,56	403784,40
17428	86:10:0102001:1084	525,00	347,98	182689,50
17429	86:10:0101036:1148	6025,00	2325,00	14008125,00
17430	86:10:0101143:176	498,00	774,74	385820,52
17431	86:10:0101114:93	500,00	728,78	364390,00
17432	86:10:0101231:2195	24,00	4753,84	114092,16
17433	86:10:0101108:412	517,00	781,31	403937,27
17434	86:10:0101194:293	21,00	5276,24	110801,04
17435	86:10:0101130:871	554,00	702,52	389196,08
17436	86:10:0101114:172	466,00	722,22	336554,52
17437	86:10:0101130:425	614,00	860,09	528095,26

17438	86:10:0101130:59	541,00	702,52	380063,32
17439	86:10:0101224:982	880,00	3655,19	3216567,20
17440	86:10:0102001:1512	642,00	400,50	257121,00
17441	86:10:0102001:3930	1320,00	387,37	511328,40
17442	86:10:0101114:39	500,00	748,48	374240,00
17443	86:10:0101139:323	902,00	1004,54	906095,08
17444	86:10:0102001:3429	686,00	347,98	238714,28
17445	86:10:0101237:259	1394,00	1999,50	2787303,00
17446	86:10:0101132:286	599,00	571,21	342154,79
17447	86:10:0102001:2158	601,00	380,80	228860,80
17448	86:03:0030405:435	487,00	374,24	182254,88
17449	86:10:0102001:2173	603,00	387,37	233584,11
17450	86:10:0101198:1153	875,00	2325,00	2034375,00
17451	86:10:0101009:80	128,00	2325,00	297600,00
17452	86:10:0101064:863	22,00	5067,28	111480,16
17453	86:10:0101226:662	346,00	4422,78	1530281,88
17454	86:03:0030401:94002	525,00	512,12	268863,00
17455	86:10:0101120:61	590,00	689,39	406740,10
17456	86:10:0101163:594	494,00	564,64	278932,16
17457	86:10:0101207:103	1800,00	4495,88	8092584,00
17458	86:10:0101146:515	505,00	676,26	341511,30
17459	86:10:0101144:284	389,02	794,44	309053,05
17460	86:10:0101102:666	457,00	741,91	339052,87
17461	86:03:0030406:355	601,00	630,30	378810,30
17462	86:10:0101011:2789	21,00	5067,28	106412,88
17463	86:10:0101155:92	440,42	656,56	289162,16
17464	86:03:0030401:99868	507,00	663,13	336206,91
17465	86:10:0102001:2017	618,00	393,94	243454,92
17466	86:10:0101147:204	546,82	623,73	341068,04
17467	86:10:0101160:481	406,71	669,69	272369,62
17468	86:10:0101108:310	500,00	774,74	387370,00
17469	86:10:0101211:79	8219,00	2325,00	19109175,00
17470	86:03:0030402:3011	592487,00	1720,50	1019373883,50
17471	86:10:0101151:15	1065,00	649,99	692239,35
17472	86:10:0101184:340	784,00	689,39	540481,76
17473	86:10:0101049:22	780,00	3764,85	2936583,00
17474	86:10:0101137:315	766,00	1057,06	809707,96
17475	86:10:0101135:16	610,00	860,09	524654,90
17476	86:03:0030409:193	1285,00	459,59	590573,15
17477	86:03:0030401:11221	1172,00	636,86	746399,92
17478	86:10:0101167:516	31,00	5432,96	168421,76
17479	86:03:0030401:100358	565,00	682,82	385793,30
17480	86:10:0101053:538	1315,00	2325,00	3057375,00
17481	86:03:0030401:10751	823,00	597,47	491717,81
17482	86:03:0030401:94207	778,00	689,39	536345,42
17483	86:10:0101011:1916	21,00	5067,28	106412,88
17484	86:10:0101172:27	1006,00	728,78	733152,68
17485	86:10:0101040:10	11405,00	1999,50	22804297,50
17486	86:10:0101112:624	424,00	3874,50	1642788,00
17487	86:10:0101130:146	550,00	695,95	382772,50
17488	86:10:0101059:50	794,00	3033,81	2408845,14
17489	86:10:0101207:74	4791,00	8909,55	42685654,05
17490	86:10:0101022:112	3703,00	9594,90	35529914,70
17491	86:03:0030403:1281	988,00	604,04	596791,52
17492	86:10:0000000:23591	901,00	722,22	650720,22
17493	86:10:0101056:693	732,00	3253,12	2381283,84
17494	86:10:0101116:56	566,00	676,26	382763,16
17495	86:10:0101167:861	22,00	4597,12	101136,64
17496	86:03:0030409:415	607,00	466,16	282959,12
17497	86:03:0030401:10896	522,00	702,52	366715,44
17498	86:10:0101116:426	590,47	676,26	399311,24
17499	86:10:0101132:1559	1314,00	649,99	854086,86
17500	86:10:0101110:1047	508,00	735,35	373557,80
17501	86:10:0102001:2649	1200,00	387,37	464844,00
17502	86:10:0101181:285	995,00	735,35	731673,25
17503	86:10:0101146:254	500,00	709,08	354540,00
17504	86:10:0101194:1905	22,00	5276,24	116077,28
17505	86:10:0101178:314	2603,00	1841,40	4793164,20
17506	86:10:0101049:488	562,00	3216,57	1807712,34
17507	86:03:0030408:400	604,00	590,90	356903,60
17508	86:10:0101096:432	659,00	636,86	419690,74
17509	86:10:0101038:8322	245,00	5798,64	1420666,80
17510	86:03:0030401:99100	652,00	610,60	398111,20

17511	86:03:0030406:752	701,00	623,73	437234,73
17512	86:10:0101110:1870	506,00	649,99	328894,94
17513	86:10:0101146:378	512,00	682,82	349603,84
17514	86:10:0101232:29	6312,00	2325,00	14675400,00
17515	86:10:0101011:1590	22,00	4388,16	96539,52
17516	86:10:0101128:53	620,00	1004,54	622814,80
17517	86:10:0101093:734	671,00	709,08	475792,68
17518	86:10:0101146:288	499,00	676,26	337453,74
17519	86:10:0101118:49	570,00	774,74	441601,80
17520	86:10:0101146:494	500,00	695,95	347975,00
17521	86:10:0101006:60	10,00	10096,03	100960,30
17522	86:10:0101139:177	787,00	886,36	697565,32
17523	86:10:0101015:6	164,00	2325,00	381300,00
17524	86:10:0101095:178	798,00	643,43	513457,14
17525	86:10:0101055:21	841,00	3874,50	3258454,50
17526	86:10:0101158:250	412,50	663,13	273541,13
17527	86:10:0101050:86	1595,00	3728,29	5946622,55
17528	86:10:0101066:27	500,00	2325,00	1162500,00
17529	86:03:0030406:412	615,00	623,73	383593,95
17530	86:10:0101146:1209	570,00	695,95	396691,50
17531	86:10:0101135:196	713,00	1004,54	716237,02
17532	86:10:0101011:2034	22,00	5067,28	111480,16
17533	86:10:0101146:455	500,00	682,82	341410,00
17534	86:10:0101176:1993	19552,00	1720,50	33639216,00
17535	86:10:0101137:68	518,00	1037,36	537352,48
17536	86:10:0101077:66	618,00	840,40	519367,20
17537	86:10:0000000:3464	109,00	2119,66	231042,94
17538	86:10:0101194:1560	21,00	5224,00	109704,00
17539	86:10:0101178:589	931,00	663,13	617374,03
17540	86:10:0101038:7820	57,00	6895,68	393053,76
17541	86:03:0030402:1868	762,00	610,60	465277,20
17542	86:10:0101220:1444	400,00	709,08	283632,00
17543	86:10:0102001:3745	1200,00	387,37	464844,00
17544	86:10:0101160:600	410,00	669,69	274572,90
17545	86:10:0101102:414	502,00	827,27	415289,54
17546	86:10:0101234:87	799,00	695,95	556064,05
17547	86:10:0101163:532	471,00	682,82	321608,22
17548	86:03:0030407:1194	698,00	590,90	412448,20
17549	86:10:0101102:686	495,00	820,70	406246,50
17550	86:10:0101151:652	603,00	643,43	387988,29
17551	86:10:0101111:412	657,00	755,04	496061,28
17552	86:10:0102001:3397	614,00	387,37	237845,18
17553	86:10:0102001:1220	599,00	387,37	232034,63
17554	86:10:0101011:2161	23,00	5067,28	116547,44
17555	86:10:0101231:1345	8602,00	2232,00	19199664,00
17556	86:03:0030401:99374	547,00	689,39	377096,33
17557	86:10:0101146:624	556,00	695,95	386948,20
17558	86:03:0030401:99779	501,00	663,13	332228,13
17559	86:03:0030407:524	710,00	577,77	410216,70
17560	86:10:0101222:643	1350,00	636,86	859761,00
17561	86:10:0101038:8613	22,00	5955,36	131017,92
17562	86:10:0101210:1068	5882,00	7950,06	46762252,92
17563	86:10:0101000:6883	13365,00	10280,25	137395541,25
17564	86:03:0030406:346	638,00	623,73	397939,74
17565	86:10:0101060:382	835,00	2960,70	2472184,50
17566	86:03:0030401:99532	1265,00	604,04	764110,60
17567	86:10:0101038:8456	22,00	5119,52	112629,44
17568	86:10:0102001:423	620,00	380,80	236096,00
17569	86:10:0101110:1109	526,00	735,35	386794,10
17570	86:10:0101143:382	649,00	748,48	485763,52
17571	86:10:0101050:508	778,00	2741,39	2132801,42
17572	86:10:0101123:17	618,65	728,78	450859,75
17573	86:10:0101232:416	23,00	4806,08	110539,84
17574	86:10:0101128:43	600,00	728,78	437268,00
17575	86:03:0030401:101889	404,00	656,56	265250,24
17576	86:10:0101190:1687	875,00	5007,61	4381658,75
17577	86:10:0102001:2193	600,00	387,37	232422,00
17578	86:10:0101160:25	400,00	656,56	262624,00
17579	86:10:0101250:4843	10135,00	11376,81	115303969,35
17580	86:10:0101110:694	523,00	755,04	394885,92
17581	86:10:0101129:5494	31532,00	2119,66	66837119,12
17582	86:10:0101151:52	779,00	656,56	511460,24
17583	86:10:0101132:1012	582,00	709,08	412684,56

17584	86:10:0101011:3495	21,00	4388,16	92151,36
17585	86:03:0030401:100787	590,00	676,26	398993,40
17586	86:10:0101038:8373	23,00	5955,36	136973,28
17587	86:10:0101231:28	18,00	2325,00	41850,00
17588	86:10:0101253:68	1200,00	1999,50	2399400,00
17589	86:10:0101078:431	549,00	702,52	385683,48
17590	86:10:0101106:1404	2090,00	13981,14	29220582,60
17591	86:10:0101000:172	650,00	2119,66	1377779,00
17592	86:10:0101078:16	511,00	709,08	362339,88
17593	86:03:0030403:1726	1275,00	630,30	803632,50
17594	86:10:0102001:3691	622,00	387,37	240944,14
17595	86:10:0101093:134	527,03	695,95	366786,53
17596	86:10:0101019:73	574,00	2325,00	1334550,00
17597	86:10:0101146:280	500,00	669,69	334845,00
17598	86:10:0101181:181	729,00	630,30	459488,70
17599	86:10:0101011:2919	22,00	5067,28	111480,16
17600	86:10:0101152:31	574,00	630,30	361792,20
17601	86:03:0030408:447	620,00	590,90	366358,00
17602	86:10:0101110:1448	532,00	761,61	405176,52
17603	86:10:0101184:330	784,00	682,82	535330,88
17604	86:10:0101229:50	21960,00	10006,11	219734175,60
17605	86:10:0101180:49	900,00	715,65	644085,00
17606	86:10:0101222:596	750,00	636,86	477645,00
17607	86:10:0101093:185	547,00	689,39	377096,33
17608	86:10:0101004:682	1605,00	5368,00	8615640,00
17609	86:10:0101148:460	615,00	636,86	391668,90
17610	86:10:0101152:192	502,00	649,99	326294,98
17611	86:10:0101092:458	505,00	676,26	341511,30
17612	86:10:0101018:35	10858,00	15900,12	172643502,96
17613	86:10:0101220:69	265,00	702,52	186167,80
17614	86:03:0030401:93087	456,00	649,99	296395,44
17615	86:10:0101130:176	531,00	814,13	432303,03
17616	86:10:0101111:821	541,00	748,48	404927,68
17617	86:10:0101167:834	77,00	4544,88	349955,76
17618	86:10:0101152:5	462,00	649,99	300295,38
17619	86:10:0101016:38	179,00	11841,96	2119710,84
17620	86:10:0101194:313	23,00	5224,00	120152,00
17621	86:10:0101110:2392	525,00	669,69	351587,25
17622	86:10:0101152:393	508,00	643,43	326862,44
17623	86:10:0101251:42	322,00	4898,30	1577252,60
17624	86:10:0101110:1852	517,00	643,43	332653,31
17625	86:10:0101122:607	180,00	2325,00	418500,00
17626	86:10:0101148:57	532,00	636,86	338809,52
17627	86:10:0101146:347	672,00	695,95	467678,40
17628	86:10:0101135:176	636,00	879,79	559546,44
17629	86:10:0101223:313	25251,00	1999,50	50489374,50
17630	86:03:0030401:10951	508,00	722,22	366887,76
17631	86:10:0101147:175	601,00	636,86	382752,86
17632	86:03:0053605:669	590,00	728,78	429980,20
17633	86:03:0030401:94659	1072,00	695,95	746058,40
17634	86:10:0101009:17	38969,00	3824,70	149044734,30
17635	86:10:0101072:23	600,00	3033,81	1820286,00
17636	86:10:0101160:1018	412,00	663,13	273209,56
17637	86:10:0101132:143	651,00	682,82	444515,82
17638	86:10:0101031:181	630,00	4897,95	3085708,50
17639	86:10:0101236:99	2879,00	4023,23	11582879,17
17640	86:10:0101011:1840	25,00	5067,28	126682,00
17641	86:10:0101119:238	640,00	787,87	504236,80
17642	86:10:0101011:641	21,00	5119,52	107509,92
17643	86:10:0101102:958	674,00	820,70	553151,80
17644	86:10:0101170:20	24,00	8729,65	209511,60
17645	86:10:0101143:116	498,00	761,61	379281,78
17646	86:10:0101176:2545	3357,00	6642,90	22300215,30
17647	86:10:0101207:75	6341,00	7675,92	48673008,72
17648	86:10:0101096:270	509,00	741,91	377632,19
17649	86:10:0101046:22	446,00	3618,64	1613913,44
17650	86:10:0101103:30	4500,00	1999,50	8997750,00
17651	86:10:0101104:5	601,19	695,95	418398,18
17652	86:10:0101121:511	506,00	741,91	375406,46
17653	86:10:0101176:2845	26,00	5955,36	154839,36
17654	86:10:0101011:3047	23,00	4388,16	100927,68
17655	86:10:0101251:4337	54,00	2325,00	125550,00
17656	86:10:0101095:53	1022,00	656,56	671004,32

17657	86:10:0101128:508	734,00	925,75	679500,50
17658	86:10:0101011:651	22,00	5067,28	111480,16
17659	86:10:0101038:7746	25,00	6738,96	168474,00
17660	86:10:0101231:2357	22,00	4753,84	104584,48
17661	86:10:0101111:93	540,00	748,48	404179,20
17662	86:03:0030408:153	801,00	590,90	473310,90
17663	86:10:0101146:405	500,00	689,39	344695,00
17664	86:10:0102001:3838	573,00	380,80	218198,40
17665	86:10:0101188:20	3599,00	9297,09	33460226,91
17666	86:10:0101011:1676	21,00	5067,28	106412,88
17667	86:10:0101181:221	651,00	722,22	470165,22
17668	86:10:0101181:246	451,00	741,91	334601,41
17669	86:10:0101078:667	504,00	663,13	334217,52
17670	86:10:0101103:11	9881,00	2020,96	19969105,76
17671	86:10:0101102:116	873,00	846,96	739396,08
17672	86:10:0101038:165	109,00	2297,88	250468,92
17673	86:10:0101038:8380	23,00	7000,16	161003,68
17674	86:03:0030401:100522	513,00	590,90	303131,70
17675	86:10:0101176:2876	20,00	1999,50	39990,00
17676	86:10:0101064:1155	21,00	4335,92	91054,32
17677	86:10:0101196:91	628,00	1030,80	647342,40
17678	86:10:0101160:625	405,34	669,69	271452,14
17679	86:10:0101194:1808	23,00	5276,24	121353,52
17680	86:10:0101064:1130	21,00	5067,28	106412,88
17681	86:10:0101011:2522	28,00	5067,28	141883,84
17682	86:10:0101127:933	447,00	814,13	363916,11
17683	86:10:0101011:2729	22,00	5067,28	111480,16
17684	86:10:0101240:33	1009,00	2997,26	3024235,34
17685	86:10:0101110:2097	740,00	669,69	495570,60
17686	86:10:0101065:92	545,00	2325,00	1267125,00
17687	86:10:0101194:1675	21,00	5224,00	109704,00
17688	86:10:0101212:1302	968,00	4806,08	4652285,44
17689	86:10:0101121:336	507,46	722,22	366497,76
17690	86:10:0000000:4647	1200,00	715,65	858780,00
17691	86:10:0101105:3510	4014,00	1941,38	7792699,32
17692	86:10:0101184:225	784,00	695,95	545624,80
17693	86:10:0101121:562	513,00	709,08	363758,04
17694	86:10:0101147:142	500,00	623,73	311865,00
17695	86:10:0101112:625	327,00	3874,50	1266961,50
17696	86:03:0030401:93966	561,00	604,04	338866,44
17697	86:10:0101031:165	9,00	6911,30	62201,70
17698	86:10:0101143:5	500,00	768,18	384090,00
17699	86:03:0030402:1743	244,00	1999,50	487878,00
17700	86:10:0101118:61	717,00	761,61	546074,37
17701	86:03:0030403:926	1029,00	610,60	628307,40
17702	86:10:0101078:168	989,00	709,08	701280,12
17703	86:10:0101102:240	506,00	827,27	418598,62
17704	86:10:0101184:235	784,00	689,39	540481,76
17705	86:10:0101096:132	519,00	735,35	381646,65
17706	86:10:0000000:5025	215,00	2119,66	455726,90
17707	86:10:0101011:603	21,00	5119,52	107509,92
17708	86:10:0102001:275	593,00	387,37	229710,41
17709	86:10:0101011:1321	22,00	4388,16	96539,52
17710	86:10:0101011:710	37,00	5067,28	187489,36
17711	86:10:0101022:590	22,00	5537,44	121823,68
17712	86:10:0101117:877	23,00	5328,48	122555,04
17713	86:10:0101132:77	611,00	590,90	361039,90
17714	86:10:0101195:1762	26,00	5485,20	142615,20
17715	86:10:0102001:3683	602,00	380,80	229241,60
17716	86:10:0101149:48	731,00	2325,00	1699575,00
17717	86:10:0101073:249	14457,00	2119,66	30643924,62
17718	86:10:0101159:65	395,25	663,13	262102,13
17719	86:10:0101078:156	491,00	709,08	348158,28
17720	86:03:0030401:98082	631,00	610,60	385288,60
17721	86:10:0101191:115	17108,00	1999,50	34207446,00
17722	86:10:0102001:591	595,00	380,80	226576,00
17723	86:10:0101102:377	388,70	827,27	321559,85
17724	86:10:0101127:247	501,88	814,13	408595,56
17725	86:10:0101012:156	700,00	1942,67	1359869,00
17726	86:10:0101132:186	690,00	584,34	403194,60
17727	86:10:0000000:4718	1500,00	728,78	1093170,00
17728	86:10:0101025:1957	10170,00	10554,39	107338146,30
17729	86:10:0101104:53	630,00	801,00	504630,00

17730	86:10:0101110:1077	466,00	748,48	348791,68
17731	86:10:0101110:1112	590,00	643,43	379623,70
17732	86:10:0101220:1016	972,00	735,35	714760,20
17733	86:10:0101160:453	428,00	656,56	281007,68
17734	86:10:0101132:466	602,00	564,64	339913,28
17735	86:10:0101162:141	750,00	630,30	472725,00
17736	86:10:0101169:194	43240,00	1720,50	74394420,00
17737	86:10:0101158:19	405,00	669,69	271224,45
17738	86:10:0101146:984	579,00	695,95	402955,05
17739	86:10:0101158:304	408,00	656,56	267876,48
17740	86:03:0030401:472	3700,00	2325,00	8602500,00
17741	86:10:0101146:1045	558,00	702,52	392006,16
17742	86:03:0030401:102401	554,00	649,99	360094,46
17743	86:10:0101114:326	520,00	755,04	392620,80
17744	86:10:0101011:2385	22,00	5067,28	111480,16
17745	86:10:0000000:22857	550,00	833,83	458606,50
17746	86:10:0101146:1234	527,00	689,39	363308,53
17747	86:10:0101181:477	523,00	735,35	384588,05
17748	86:10:0101011:929	22,00	5119,52	112629,44
17749	86:10:0101130:180	553,00	820,70	453847,10
17750	86:03:0030404:872	591,00	669,69	395786,79
17751	86:10:0101064:1203	21,00	4335,92	91054,32
17752	86:10:0101109:73	34,00	2123,50	72199,00
17753	86:03:0030404:363	704,00	669,69	471461,76
17754	86:10:0101110:1408	505,00	807,57	407822,85
17755	86:03:0030401:93953	962,00	663,13	637931,06
17756	86:10:0102001:917	505,00	400,50	202252,50
17757	86:10:0101108:544	572,06	801,00	458220,06
17758	86:10:0101207:86	1094,00	3472,43	3798838,42
17759	86:10:0101155:116	578,00	649,99	375694,22
17760	86:10:0101128:13	600,00	925,75	555450,00
17761	86:10:0101072:87	688,00	3033,81	2087261,28
17762	86:10:0101057:171	944,00	3253,12	3070945,28
17763	86:03:0030402:3205	652,00	604,04	393834,08
17764	86:10:0000000:5049	484,00	5067,28	2452563,52
17765	86:10:0101157:784	400,00	669,69	267876,00
17766	86:10:0101147:254	546,00	617,17	336974,82
17767	86:10:0101091:63	1206,00	676,26	815569,56
17768	86:10:0101139:40	599,00	873,22	523058,78
17769	86:10:0102001:4137	600,00	380,80	228480,00
17770	86:03:0030407:602	976,00	584,34	570315,84
17771	86:10:0101247:3423	210,00	4294,40	901824,00
17772	86:10:0101176:1	3715,00	2261,44	8401249,60
17773	86:03:0030401:100866	1210,00	636,86	770600,60
17774	86:10:0101068:87	943,00	4495,88	4239614,84
17775	86:10:0101167:13	48099,00	5276,24	253781867,76
17776	86:10:0101002:11	492,00	9261,02	4556421,84
17777	86:10:0101093:707	743,00	695,95	517090,85
17778	86:03:0030401:97270	494,00	643,43	317854,42
17779	86:10:0101011:2356	22,00	5067,28	111480,16
17780	86:10:0101111:228	594,00	741,91	440694,54
17781	86:10:0101152:13	483,00	649,99	313945,17
17782	86:10:0101139:87	636,00	892,92	567897,12
17783	86:10:0101143:244	540,00	781,31	421907,40
17784	86:10:0101102:572	560,00	735,35	411796,00
17785	86:10:0102001:4818	600,00	380,80	228480,00
17786	86:10:0101146:1066	537,00	682,82	366674,34
17787	86:10:0101196:200	598,00	873,22	522185,56
17788	86:10:0101011:816	25,00	4388,16	109704,00
17789	86:10:0101108:539	600,00	787,87	472722,00
17790	86:10:0101194:1910	21,00	5224,00	109704,00
17791	86:10:0101000:336	2649,00	2119,66	5614979,34
17792	86:10:0101038:53	630,00	7968,31	5020035,30
17793	86:10:0101119:114	550,00	781,31	429720,50
17794	86:10:0101102:402	588,00	827,27	486434,76
17795	86:10:0101140:2018	931,00	6652,45	6193430,95
17796	86:10:0101118:212	635,00	755,04	479450,40
17797	86:10:0000000:4732	1500,00	728,78	1093170,00
17798	86:10:0101130:207	554,00	702,52	389196,08
17799	86:10:0101121:112	548,00	728,78	399371,44
17800	86:03:0030405:336	504,00	380,80	191923,20
17801	86:10:0101121:512	501,00	741,91	371696,91
17802	86:10:0101163:74	510,54	669,69	341903,53

17803	86:10:0101251:5986	834,00	2227,35	1857609,90
17804	86:03:0030409:272	595,00	466,16	277365,20
17805	86:10:0101132:1114	660,28	663,13	437851,48
17806	86:10:0101160:320	415,34	669,69	278149,04
17807	86:03:0030404:823	930,00	682,82	635022,60
17808	86:10:0000000:21968	1420,00	767,66	1090077,20
17809	86:10:0101151:1064	620,00	630,30	390786,00
17810	86:10:0101032:17	5320,00	10143,18	53961717,60
17811	86:10:0101116:183	572,77	676,26	387341,44
17812	86:10:0101130:1187	542,00	827,27	448380,34
17813	86:10:0101136:15	833,00	873,22	727392,26
17814	86:10:0102001:5148	514,00	380,80	195731,20
17815	86:10:0101095:219	1062,00	656,56	697266,72
17816	86:10:0102001:5129	503,00	387,37	194847,11
17817	86:10:0101228:11065	2899,00	6716,43	19470930,57
17818	86:03:0030401:98356	537,00	643,43	345521,91
17819	86:10:0101114:610	528,00	755,04	398661,12
17820	86:10:0101151:5	645,11	656,56	423553,42
17821	86:10:0101132:964	621,00	544,94	338407,74
17822	86:10:0101176:2732	21,00	2325,00	48825,00
17823	86:10:0101132:1238	603,00	636,86	384026,58
17824	86:10:0101252:155	297707,00	2325,00	692168775,00
17825	86:10:0101158:238	506,00	663,13	335543,78
17826	86:10:0101151:1023	613,00	636,86	390395,18
17827	86:10:0101140:1969	172,00	5971,90	1027166,80
17828	86:10:0101176:2410	25,00	6007,60	150190,00
17829	86:10:0000000:23440	738,00	623,73	460312,74
17830	86:03:0030401:94004	516,00	715,65	369275,40
17831	86:03:0053605:602	231,00	636,86	147114,66
17832	86:10:0101196:296	1110,00	741,91	823520,10
17833	86:10:0102001:1947	629,00	334,85	210620,65
17834	86:10:0101144:49	553,00	801,00	442953,00
17835	86:10:0000000:22842	660,00	715,65	472329,00
17836	86:10:0101244:1719	267,00	7237,28	1932353,76
17837	86:10:0101000:576	868045,00	2119,66	1839960264,70
17838	86:10:0102001:2725	635,00	380,80	241808,00
17839	86:10:0101110:72	887,00	748,48	663901,76
17840	86:10:0101120:80	1331,00	649,99	865136,69
17841	86:10:0101031:4682	1367,00	2202,94	3011418,98
17842	86:10:0101011:2010	21,00	4388,16	92151,36
17843	86:10:0000000:5223	1449,00	393,94	570819,06
17844	86:10:0101011:3519	24,00	4388,16	105315,84
17845	86:10:0101184:270	784,00	689,39	540481,76
17846	86:10:0101093:760	668,00	709,08	473665,44
17847	86:10:0101143:18	509,60	761,61	388116,46
17848	86:10:0101146:579	881,00	695,95	613131,95
17849	86:10:0101078:32	780,00	702,52	547965,60
17850	86:10:0101119:292	500,00	774,74	387370,00
17851	86:10:0101067:19	600,00	2997,26	1798356,00
17852	86:10:0101104:74	748,00	669,69	500928,12
17853	86:10:0101220:34	636,00	695,95	442624,20
17854	86:03:0030401:95940	603,00	604,04	364236,12
17855	86:10:0102001:52	709,00	380,80	269987,20
17856	86:10:0101110:2405	1026,00	676,26	693842,76
17857	86:10:0101190:2067	588,00	3289,67	1934325,96
17858	86:10:0101247:12	13956,00	1720,50	24011298,00
17859	86:10:0101214:9439	23,00	5328,48	122555,04
17860	86:10:0101194:551	20,00	5276,24	105524,80
17861	86:10:0101011:1609	23,00	5067,28	116547,44
17862	86:03:0000000:151962	561,00	597,47	335180,67
17863	86:10:0101114:6	489,15	741,91	362905,28
17864	86:10:0101102:369	520,65	827,27	430718,13
17865	86:10:0101104:59	510,00	801,00	408510,00
17866	86:10:0101108:22	498,00	787,87	392359,26
17867	86:03:0030401:11076	725,00	676,26	490288,50
17868	86:03:0053605:486	900,00	735,35	661815,00
17869	86:10:0101106:26	330,00	1970,44	650245,20
17870	86:10:0101167:652	22,00	5328,48	117226,56
17871	86:10:0101155:135	452,00	663,13	299734,76
17872	86:10:0101128:14	621,00	1070,19	664587,99
17873	86:10:0101176:2537	38,00	2325,00	88350,00
17874	86:10:0101216:109	919,00	3180,02	2922438,38
17875	86:10:0101146:149	500,00	715,65	357825,00

17876	86:10:0101102:674	577,00	866,66	500062,82
17877	86:10:0101220:51	600,00	689,39	413634,00
17878	86:10:0101019:2466	7037,00	14118,21	99349843,77
17879	86:03:0030409:599	600,00	472,72	283632,00
17880	86:10:0101118:331	582,00	755,04	439433,28
17881	86:03:0053605:646	456,00	728,78	332323,68
17882	86:10:0101194:1927	21,00	5224,00	109704,00
17883	86:10:0101190:1697	606,00	10965,60	6645153,60
17884	86:10:0101146:285	499,00	676,26	337453,74
17885	86:10:0101195:1802	26,00	5485,20	142615,20
17886	86:10:0101000:138	688,00	2119,66	1458326,08
17887	86:10:0101038:8118	22,00	7156,88	157451,36
17888	86:03:0030401:94054	609,00	604,04	367860,36
17889	86:10:0101137:367	756,00	1050,50	794178,00
17890	86:10:0101130:834	581,00	702,52	408164,12
17891	86:10:0101196:279	1320,00	1024,23	1351983,60
17892	86:03:0053605:372	591,00	722,22	426832,02
17893	86:03:0030401:94330	790,00	512,12	404574,80
17894	86:10:0101195:1764	25,00	4701,60	117540,00
17895	86:10:0101038:8096	25,00	7052,40	176310,00
17896	86:03:0030401:10816	999,00	604,04	603435,96
17897	86:10:0101204:1296	30,00	5589,68	167690,40
17898	86:10:0101172:89	1495,00	722,22	1079718,90
17899	86:03:0030401:94136	599,00	636,86	381479,14
17900	86:03:0030407:590	1023,00	590,90	604490,70
17901	86:10:0101220:118	709,00	695,95	493428,55
17902	86:10:0101159:245	423,00	663,13	280503,99
17903	86:10:0101208:533	5223,00	7538,85	39375413,55
17904	86:10:0101038:7602	32,00	5589,68	178869,76
17905	86:10:0101114:1252	539,00	755,04	406966,56
17906	86:10:0101121:110	520,00	715,65	372138,00
17907	86:10:0101058:483	875,00	2960,70	2590612,50
17908	86:10:0101038:8221	30,00	6791,20	203736,00
17909	86:10:0101078:171	509,00	709,08	360921,72
17910	86:03:0030403:986	586,00	604,04	353967,44
17911	86:10:0101159:254	382,00	656,56	250805,92
17912	86:10:0000000:23423	22,00	5067,28	111480,16
17913	86:10:0101146:2046	655,00	722,22	473054,10
17914	86:10:0101177:2	210,00	2119,66	445128,60
17915	86:10:0101208:60	4057,00	8772,48	35589951,36
17916	86:10:0101221:173	500,00	728,78	364390,00
17917	86:03:0030401:96151	606,00	610,60	370023,60
17918	86:10:0101186:11	3292,00	2325,00	7653900,00
17919	86:10:0101128:98	636,00	925,75	588777,00
17920	86:10:0101176:2653	20,00	2325,00	46500,00
17921	86:03:0030401:10891	531,00	715,65	380010,15
17922	86:10:0101222:32	338,00	2325,00	785850,00
17923	86:10:0101114:50	500,00	755,04	377520,00
17924	86:10:0101132:2446	1500,00	538,38	807570,00
17925	86:10:0101016:121	6599,00	15214,77	100402267,23
17926	86:03:0030405:580	500,00	380,80	190400,00
17927	86:10:0101178:453	30753,00	1841,40	56628574,20
17928	86:10:0102001:4751	891,00	387,37	345146,67
17929	86:10:0101228:38	9716,00	3757,60	36508841,60
17930	86:10:0101038:7550	30,00	6791,20	203736,00
17931	86:10:0000000:21278	584356,00	0,51	298021,56
17932	86:10:0101011:1786	25,00	5067,28	126682,00
17933	86:10:0101148:303	497,00	617,17	306733,49
17934	86:10:0101069:145	671,00	2997,26	2011161,46
17935	86:10:0102001:3875	507,00	347,98	176425,86
17936	86:03:0030403:925	1018,00	610,60	621590,80
17937	86:10:0101172:125	1408,00	735,35	1035372,80
17938	86:10:0101151:233	676,00	649,99	439393,24
17939	86:10:0101146:365	500,00	695,95	347975,00
17940	86:10:0101194:1367	21,00	5224,00	109704,00
17941	86:03:0030401:94511	443,00	590,90	261768,70
17942	86:10:0101118:99	633,00	768,18	486257,94
17943	86:03:0030407:35	711,00	571,21	406130,31
17944	86:03:0030401:99699	735,00	649,99	477742,65
17945	86:03:0030405:353	628,00	380,80	239142,40
17946	86:10:0101220:278	607,94	709,08	431078,10
17947	86:10:0101231:1909	806,00	3435,88	2769319,28
17948	86:10:0101121:863	1248,00	702,52	876744,96

17949	86:10:0101160:318	410,00	669,69	274572,90
17950	86:10:0101178:299	1000,00	669,69	669690,00
17951	86:10:0101035:534	114,00	1999,50	227943,00
17952	86:10:0101132:25	600,00	669,69	401814,00
17953	86:10:0101045:138	4547,00	5555,89	25262631,83
17954	86:10:0101015:52	1229,00	1999,50	2457385,50
17955	86:10:0101132:1813	615,00	663,13	407824,95
17956	86:10:0101195:33	5617,00	12062,16	67753152,72
17957	86:10:0101146:593	520,00	702,52	365310,40
17958	86:10:0101196:305	749,00	741,91	555690,59
17959	86:10:0101220:22	553,00	702,52	388493,56
17960	86:10:0101130:164	521,00	709,08	369430,68
17961	86:10:0101121:440	508,21	722,22	367039,43
17962	86:03:0030401:99322	622,00	604,04	375712,88
17963	86:10:0101137:79	670,00	1030,80	690636,00
17964	86:03:0030408:203	596,00	597,47	356092,12
17965	86:03:0030406:569	1219,00	617,17	752330,23
17966	86:10:0101038:41	724,00	5263,47	3810752,28
17967	86:10:0101118:262	583,00	755,04	440188,32
17968	86:10:0101049:11	1265,00	3728,29	4716286,85
17969	86:10:0101232:417	25,00	4806,08	120152,00
17970	86:10:0101013:32	681,00	4962,80	3379666,80
17971	86:10:0101146:686	560,00	702,52	393411,20
17972	86:10:0102001:3500	609,00	380,80	231907,20
17973	86:10:0101102:498	519,00	833,83	432757,77
17974	86:10:0101162:30	862,00	741,91	639526,42
17975	86:10:0101175:226	20430,00	1999,50	40849785,00
17976	86:10:0101157:69	485,00	663,13	321618,05
17977	86:10:0101110:816	501,00	735,35	368410,35
17978	86:10:0101011:2861	23,00	5067,28	116547,44
17979	86:10:0101137:653	523,00	1057,06	552842,38
17980	86:03:0030403:1936	1086,00	610,60	663111,60
17981	86:10:0101078:361	507,00	689,39	349520,73
17982	86:10:0101206:385	38,00	5798,64	220348,32
17983	86:03:0030401:94209	738,00	610,60	450622,80
17984	86:10:0101049:34	846,00	5665,54	4793046,84
17985	86:10:0101143:324	510,20	761,61	388573,42
17986	86:10:0101130:632	659,00	833,83	549493,97
17987	86:10:0101137:96	1004,00	1017,67	1021740,68
17988	86:10:0101214:9820	22,00	5328,48	117226,56
17989	86:10:0101005:95	4020,00	9320,76	37469455,20
17990	86:10:0101194:1954	21,00	5224,00	109704,00
17991	86:10:0101217:560	585,00	3508,98	2052753,30
17992	86:10:0101181:10	587,00	728,78	427793,86
17993	86:10:0101038:66	1147,00	5153,82	5911431,54
17994	86:10:0101141:329	1495,00	728,78	1089526,10
17995	86:10:0101182:257	619,00	715,65	442987,35
17996	86:03:0030401:10722	487,00	702,52	342127,24
17997	86:10:0101176:2647	23,00	2325,00	53475,00
17998	86:10:0101118:260	659,00	761,61	501900,99
17999	86:10:0101068:10	599,00	3472,43	2079985,57
18000	86:03:0030409:108	532,00	466,16	247997,12
18001	86:10:0101101:24	503,00	741,91	373180,73
18002	86:10:0101194:1320	23,00	5276,24	121353,52
18003	86:10:0101011:1697	22,00	5067,28	111480,16
18004	86:10:0101118:35	596,00	755,04	450003,84
18005	86:10:0101033:5	6409,00	9457,83	60615232,47
18006	86:10:0101151:312	737,00	649,99	479042,63
18007	86:10:0101240:156	10754,00	5313,70	57143529,80
18008	86:10:0101206:389	38,00	5746,40	218363,20
18009	86:10:0101220:664	534,05	709,08	378684,17
18010	86:03:0030402:3146	736,00	617,17	454237,12
18011	86:03:0030401:92996	650,00	604,04	392626,00
18012	86:10:0101212:38	8846,00	3287,90	29084763,40
18013	86:10:0101196:306	599,00	1017,67	609584,33
18014	86:10:0101234:138	723,00	827,27	598116,21
18015	86:10:0101110:1305	487,00	748,48	364509,76
18016	86:10:0101038:7731	26,00	7104,64	184720,64
18017	86:10:0101180:235	450,00	630,30	283635,00
18018	86:10:0101019:38	6114,00	14940,63	91347011,82
18019	86:10:0101247:170	307,00	4231,44	1299052,08
18020	86:10:0101033:2	7262,00	4629,90	33622333,80
18021	86:10:0101106:25	3589,00	5435,10	19506573,90

18022	86:10:0101011:2114	22,00	5119,52	112629,44
18023	86:10:0101160:382	429,00	656,56	281664,24
18024	86:10:0101128:405	713,00	919,18	655375,34
18025	86:10:0101121:773	535,00	728,78	389897,30
18026	86:10:0101184:327	784,00	682,82	535330,88
18027	86:10:0101157:301	408,00	656,56	267876,48
18028	86:10:0000000:24980	1176,00	623,73	733506,48
18029	86:03:0030407:597	715,00	577,77	413105,55
18030	86:10:0102001:1218	750,00	380,80	285600,00
18031	86:10:0101067:98	600,00	3435,88	2061528,00
18032	86:10:0101194:1706	23,00	5224,00	120152,00
18033	86:03:0030401:94703	1331,00	649,99	865136,69
18034	86:10:0102001:5149	581,00	341,41	198359,21
18035	86:10:0101160:776	399,00	669,69	267206,31
18036	86:03:0030408:385	593,00	597,47	354299,71
18037	86:10:0101160:548	402,00	669,69	269215,38
18038	86:10:0101143:182	505,00	774,74	391243,70
18039	86:10:0101194:866	21,00	5276,24	110801,04
18040	86:10:0101143:41	462,00	761,61	351863,82
18041	86:10:0101064:1106	21,00	5067,28	106412,88
18042	86:10:0101067:330	144,00	4697,00	676368,00
18043	86:10:0102001:1644	573,00	347,98	199392,54
18044	86:10:0101078:178	600,00	702,52	421512,00
18045	86:10:0101108:226	595,00	781,31	464879,45
18046	86:10:0101176:2338	70806,00	3891,80	275562790,80
18047	86:03:0030407:589	682,00	577,77	394039,14
18048	86:10:0101038:8021	62,00	6738,96	417815,52
18049	86:10:0101221:216	600,00	728,78	437268,00
18050	86:10:0101130:534	529,00	833,83	441096,07
18051	86:10:0101121:460	503,00	728,78	366576,34
18052	86:10:0102001:5259	629,00	387,37	243655,73
18053	86:10:0101123:26	604,00	735,35	444151,40
18054	86:03:0053605:292	891,00	741,91	661041,81
18055	86:10:0101011:1885	21,00	5119,52	107509,92
18056	86:10:0101038:8057	45,00	6738,96	303253,20
18057	86:10:0101181:2	1137,00	735,35	836092,95
18058	86:10:0101072:5	583,00	3033,81	1768711,23
18059	86:10:0102001:3762	603,00	380,80	229622,40
18060	86:10:0101234:32	999,00	846,96	846113,04
18061	86:10:0101146:486	501,00	695,95	348670,95
18062	86:10:0101196:784	656,00	853,53	559915,68
18063	86:10:0101226:604	970,00	3655,19	3545534,30
18064	86:10:0101000:97	2971,00	1720,50	5111605,50
18065	86:10:0101130:300	642,00	715,65	459447,30
18066	86:10:0102001:3487	1209,00	380,80	460387,20
18067	86:10:0101064:1013	23,00	5067,28	116547,44
18068	86:03:0030401:102186	1201,00	636,86	764868,86
18069	86:10:0101130:105	1200,00	833,83	1000596,00
18070	86:10:0101211:9	2042,00	7439,18	15190805,56
18071	86:10:0101117:889	20,00	5380,72	107614,40
18072	86:03:0030401:94166	727,00	669,69	486864,63
18073	86:10:0101127:205	643,75	814,13	524096,19
18074	86:03:0053605:391	630,00	748,48	471542,40
18075	86:10:0101194:1930	21,00	5276,24	110801,04
18076	86:10:0101119:27	489,00	774,74	378847,86
18077	86:10:0101163:39	562,00	663,13	372679,06
18078	86:03:0030404:300	494,00	663,13	327586,22
18079	86:03:0030404:430	639,00	669,69	427931,91
18080	86:10:0101102:195	558,00	814,13	454284,54
18081	86:10:0102001:5104	1500,00	387,37	581055,00
18082	86:10:0102001:4746	600,00	387,37	232422,00
18083	86:10:0101141:256	794,00	728,78	578651,32
18084	86:10:0101011:1057	25,00	5067,28	126682,00
18085	86:10:0101141:368	513,00	735,35	377234,55
18086	86:03:0030401:11015	719,00	663,13	476790,47
18087	86:10:0101162:76	502,17	748,48	375864,20
18088	86:10:0101102:304	597,00	846,96	505635,12
18089	86:10:0101159:213	449,00	676,26	303640,74
18090	86:10:0101038:8618	23,00	7052,40	162205,20
18091	86:10:0101092:133	539,00	689,39	371581,21
18092	86:10:0101220:1343	513,00	702,52	360392,76
18093	86:10:0101127:340	557,00	814,13	453470,41
18094	86:10:0101132:1816	593,00	636,86	377657,98

18095	86:10:0101038:133	597,00	9944,21	5936693,37
18096	86:10:0101146:946	609,00	676,26	411842,34
18097	86:10:0000000:20195	754,00	722,22	544553,88
18098	86:03:0030403:1064	530,00	617,17	327100,10
18099	86:10:0101102:667	535,76	827,27	443218,18
18100	86:10:0101144:13	556,00	781,31	434408,36
18101	86:10:0101093:438	500,00	702,52	351260,00
18102	86:10:0101093:445	696,00	695,95	484381,20
18103	86:10:0101059:4	595,00	2997,26	1783369,70
18104	86:10:0101110:1203	567,00	741,91	420662,97
18105	86:10:0101093:728	756,00	702,52	531105,12
18106	86:10:0101132:698	643,00	564,64	363063,52
18107	86:10:0101102:10	465,00	853,53	396891,45
18108	86:10:0101095:267	495,00	656,56	324997,20
18109	86:10:0101234:417	809,00	846,96	685190,64
18110	86:10:0101045:152	137,00	2325,00	318525,00
18111	86:10:0101011:2211	23,00	5067,28	116547,44
18112	86:10:0101146:1155	503,00	682,82	343458,46
18113	86:10:0101108:293	542,00	794,44	430586,48
18114	86:10:0101207:85	14,50	7059,63	102364,64
18115	86:10:0101212:164	1,00	1980,69	1980,69
18116	86:10:0101251:5978	6149,00	13569,93	83441499,57
18117	86:10:0101196:175	617,00	1037,36	640051,12
18118	86:10:0102001:5124	1200,00	328,28	393936,00
18119	86:10:0101148:319	555,00	630,30	349816,50
18120	86:03:0030401:97344	569,00	604,04	343698,76
18121	86:10:0101011:2834	21,00	5067,28	106412,88
18122	86:10:0101130:620	551,00	846,96	466674,96
18123	86:10:0101127:594	904,00	768,18	694434,72
18124	86:03:0053601:361	455,00	617,17	280812,35
18125	86:10:0101110:1063	555,00	630,30	349816,50
18126	86:03:0030403:995	514,00	617,17	317225,38
18127	86:10:0101178:211	1000,00	656,56	656560,00
18128	86:10:0102001:4670	1235,00	380,80	470288,00
18129	86:10:0101151:599	714,00	643,43	459409,02
18130	86:10:0101011:3078	22,00	5119,52	112629,44
18131	86:10:0101128:691	433,00	919,18	398004,94
18132	86:10:0101161:203	750,00	682,82	512115,00
18133	86:10:0101222:63	1039,00	2325,00	2415675,00
18134	86:10:0101011:705	22,00	4388,16	96539,52
18135	86:03:0053605:475	600,00	735,35	441210,00
18136	86:10:0101250:59	1804,00	3865,76	6973831,04
18137	86:10:0101002:13	452,00	2325,00	1050900,00
18138	86:10:0101127:555	554,00	774,74	429205,96
18139	86:10:0101065:40	9930,00	4428,60	43975998,00
18140	86:10:0101132:370	623,00	571,21	355863,83
18141	86:10:0101011:1089	21,00	5067,28	106412,88
18142	86:10:0101064:1101	21,00	5067,28	106412,88
18143	86:10:0101190:1772	1027,00	10828,53	11120900,31
18144	86:03:0030401:10734	1408,00	518,68	730301,44
18145	86:10:0101076:15	22995,00	5920,98	136152935,10
18146	86:10:0101064:1118	21,00	4335,92	91054,32
18147	86:03:0030401:96679	608,00	604,04	367256,32
18148	86:10:0101127:915	520,00	827,27	430180,40
18149	86:10:0101102:413	547,00	820,70	448922,90
18150	86:10:0101064:691	24,00	5067,28	121614,72
18151	86:10:0101162:49	540,00	663,13	358090,20
18152	86:03:0030404:481	630,00	663,13	417771,90
18153	86:10:0101140:2025	1628,00	4313,12	7021759,36
18154	86:10:0101149:77	942,00	2098,31	1976608,02
18155	86:10:0101163:283	507,00	663,13	336206,91
18156	86:10:0102001:2177	600,00	380,80	228480,00
18157	86:03:0030407:574	700,00	577,77	404439,00
18158	86:10:0101132:321	611,00	571,21	349009,31
18159	86:10:0101192:45	1300,00	5694,16	7402408,00
18160	86:10:0102001:85	880,00	407,07	358221,60
18161	86:10:0102001:3626	1178,00	328,28	386713,84
18162	86:10:0101067:131	600,00	2997,26	1798356,00
18163	86:10:0101143:25	536,00	755,04	404701,44
18164	86:03:0030401:100776	1234,00	695,95	858802,30
18165	86:10:0101159:89	425,00	676,26	287410,50
18166	86:10:0102001:5181	600,00	380,80	228480,00
18167	86:10:0101116:146	729,00	682,82	497775,78

18168	86:10:0101064:80	6759,00	1999,50	13514620,50
18169	86:03:0030401:94254	516,00	695,95	359110,20
18170	86:10:0101011:1553	24,00	5067,28	121614,72
18171	86:10:0101011:2613	30,00	4388,16	131644,80
18172	86:10:0101121:854	524,00	709,08	371557,92
18173	86:10:0101121:42	594,00	715,65	425096,10
18174	86:10:0101064:795	25,00	5067,28	126682,00
18175	86:03:0030406:194	597,00	623,73	372366,81
18176	86:10:0101194:265	22,00	5276,24	116077,28
18177	86:10:0101180:262	900,00	709,08	638172,00
18178	86:10:0101135:7	600,00	1004,54	602724,00
18179	86:03:0030408:127	636,00	584,34	371640,24
18180	86:10:0102001:1587	624,00	347,98	217139,52
18181	86:10:0101160:483	401,00	669,69	268545,69
18182	86:10:0101132:1463	620,00	597,47	370431,40
18183	86:10:0101031:203	1242,00	2202,94	2736051,48
18184	86:10:0101057:188	775,00	5702,10	4419127,50
18185	86:10:0101143:412	629,00	774,74	487311,46
18186	86:10:0101062:2100	12041,00	9731,97	117182650,77
18187	86:10:0101011:1674	22,00	5067,28	111480,16
18188	86:10:0101127:574	802,00	663,13	531830,26
18189	86:10:0101220:1945	602,00	728,78	438725,56
18190	86:03:0030407:790	717,00	577,77	414261,09
18191	86:10:0101130:687	555,00	827,27	459134,85
18192	86:10:0101220:1435	503,00	695,95	350062,85
18193	86:10:0101108:537	669,00	787,87	527085,03
18194	86:10:0101146:755	528,00	702,52	370930,56
18195	86:10:0101151:289	589,18	643,43	379096,09
18196	86:10:0101111:448	629,00	755,04	474920,16
18197	86:10:0102001:2518	630,00	393,94	248182,20
18198	86:10:0101119:257	505,00	781,31	394561,55
18199	86:10:0101119:145	520,68	774,74	403391,62
18200	86:10:0101101:99	595,00	748,48	445345,60
18201	86:10:0101038:8583	31,00	6791,20	210527,20
18202	86:10:0101204:47	101,00	8957,38	904695,38
18203	86:10:0101127:387	640,52	814,13	521466,55
18204	86:10:0101158:218	395,00	669,69	264527,55
18205	86:10:0101191:94	178610,00	0,51	91091,10
18206	86:10:0101076:34	20352,00	3891,80	79205913,60
18207	86:10:0101038:59	1099,00	5153,82	5664048,18
18208	86:10:0101011:2422	22,00	4388,16	96539,52
18209	86:10:0101011:2929	27,00	5067,28	136816,56
18210	86:10:0101130:455	498,35	833,83	415539,18
18211	86:03:0030401:96019	577,00	656,56	378835,12
18212	86:10:0101211:16	2438,00	2325,00	5668350,00
18213	86:10:0101095:27	557,00	656,56	365703,92
18214	86:10:0102001:4016	2671,00	374,24	999595,04
18215	86:10:0000000:18894	603,00	722,22	435498,66
18216	86:10:0101038:8369	26,00	6791,20	176571,20
18217	86:10:0101172:140	1184,00	722,22	855108,48
18218	86:10:0101011:3530	22,00	4388,16	96539,52
18219	86:10:0101151:115	1203,00	636,86	766142,58
18220	86:03:0030401:95999	499,00	722,22	360387,78
18221	86:10:0101117:107	11133,00	4544,88	50598149,04
18222	86:03:0030401:93067	497,00	709,08	352412,76
18223	86:10:0101066:10	39,00	7059,63	275325,57
18224	86:03:0030406:399	624,00	610,60	381014,40
18225	86:10:0101151:58	529,00	649,99	343844,71
18226	86:03:0030401:97259	497,00	702,52	349152,44
18227	86:10:0101130:707	1004,00	820,70	823982,80
18228	86:03:0030401:95508	601,00	630,30	378810,30
18229	86:10:0101111:320	550,00	741,91	408050,50
18230	86:10:0101158:6	420,44	663,13	278806,38
18231	86:10:0101149:8	17700,00	1999,50	35391150,00
18232	86:10:0101155:227	938,00	643,43	603537,34
18233	86:03:0000000:153591	1032,00	2119,66	2187489,12
18234	86:10:0101111:20	559,00	755,04	422067,36
18235	86:10:0101158:18	377,00	649,99	245046,23
18236	86:10:0101011:2354	28,00	5067,28	141883,84
18237	86:03:0030401:102689	400,00	649,99	259996,00
18238	86:10:0101167:620	22,00	5380,72	118375,84
18239	86:10:0101236:215	3574,00	2192,14	7834708,36
18240	86:10:0101011:657	21,00	4388,16	92151,36

18241	86:10:0101078:307	620,00	695,95	431489,00
18242	86:03:0030401:94104	722,00	682,82	492996,04
18243	86:03:0030402:3582	732,00	617,17	451768,44
18244	86:10:0101116:807	572,00	676,26	386820,72
18245	86:03:0030403:1105	532,00	617,17	328334,44
18246	86:10:0101158:122	410,49	663,13	272208,23
18247	86:10:0101214:9793	22,00	5328,48	117226,56
18248	86:10:0101007:15	21234,00	2325,00	49369050,00
18249	86:10:0101157:354	712,00	663,13	472148,56
18250	86:10:0101003:74	5094,00	5502,20	28028206,80
18251	86:10:0101167:526	22,00	5328,48	117226,56
18252	86:10:0101158:231	422,00	663,13	279840,86
18253	86:10:0101214:25	5125,00	4597,12	23560240,00
18254	86:10:0101220:1018	1028,00	709,08	728934,24
18255	86:10:0101050:494	1045,00	3764,85	3934268,25
18256	86:10:0101116:53	400,00	682,82	273128,00
18257	86:10:0101136:171	412,00	873,22	359766,64
18258	86:10:0101110:1296	517,00	755,04	390355,68
18259	86:10:0101251:40	12,00	8122,37	97468,44
18260	86:03:0030403:1647	500,00	610,60	305300,00
18261	86:10:0101110:1800	567,00	649,99	368544,33
18262	86:10:0101000:105	134839,00	1720,50	231990499,50
18263	86:10:0101102:454	541,00	833,83	451102,03
18264	86:10:0101038:8588	46,00	6843,44	314798,24
18265	86:03:0030401:92960	1087,00	682,82	742225,34
18266	86:10:0101108:192	593,00	807,57	478889,01
18267	86:10:0101194:816	21,00	5276,24	110801,04
18268	86:10:0101238:10	4521,00	4022,48	18185632,08
18269	86:10:0101018:3516	2537,00	17133,75	43468323,75
18270	86:10:0101146:501	509,00	702,52	357582,68
18271	86:10:0101118:81	620,00	755,04	468124,80
18272	86:10:0101110:1864	528,00	801,00	422928,00
18273	86:10:0101024:512	1239,00	2325,00	2880675,00
18274	86:10:0101194:1488	23,00	5276,24	121353,52
18275	86:10:0101195:1843	26,00	5432,96	141256,96
18276	86:10:0000000:5274	7888,00	2119,66	16719878,08
18277	86:10:0101172:53	1350,00	728,78	983853,00
18278	86:10:0101167:580	22,00	5380,72	118375,84
18279	86:10:0102001:3935	579,00	374,24	216684,96
18280	86:10:0101038:8046	23,00	7052,40	162205,20
18281	86:10:0101092:61	544,00	702,52	382170,88
18282	86:10:0101163:163	512,00	669,69	342881,28
18283	86:10:0000000:21890	618,00	3033,81	1874894,58
18284	86:10:0101067:23	1099,00	3435,88	3776032,12
18285	86:10:0101005:34	1098,00	6844,20	7514931,60
18286	86:03:0030401:6870	500,00	649,99	324995,00
18287	86:10:0101128:2	600,06	1050,50	630363,03
18288	86:10:0101200:11967	675,00	2278,50	1537987,50
18289	86:03:0030401:10868	903,00	597,47	539515,41
18290	86:10:0101102:269	529,00	827,27	437625,83
18291	86:10:0101196:325	671,00	899,49	603557,79
18292	86:10:0101254:142	200,00	7381,00	1476200,00
18293	86:10:0101148:405	585,00	636,86	372563,10
18294	86:10:0101148:356	550,00	623,73	343051,50
18295	86:10:0101132:422	612,10	663,13	405901,87
18296	86:10:0101178:556	814,00	669,69	545127,66
18297	86:10:0101130:81	800,00	833,83	667064,00
18298	86:10:0101093:545	828,00	682,82	565374,96
18299	86:10:0000000:5026	2191,00	11528,28	25258461,48
18300	86:10:0101070:19	710,00	2558,63	1816627,30
18301	86:10:0101078:788	699,00	656,56	458935,44
18302	86:10:0101031:1	3920,00	5099,60	19990432,00
18303	86:10:0101025:2890	2741,00	2232,00	6117912,00
18304	86:10:0101064:814	112,00	5067,28	567535,36
18305	86:10:0101097:26	502,79	748,48	376328,26
18306	86:10:0101223:102	972,00	4335,92	4214514,24
18307	86:03:0030409:560	618,00	466,16	288086,88
18308	86:10:0101214:9838	29,00	5380,72	156040,88
18309	86:10:0102001:4984	600,00	380,80	228480,00
18310	86:10:0000000:22517	5393,00	2119,66	11431326,38
18311	86:10:0101078:416	644,00	709,08	456647,52
18312	86:10:0101160:413	431,00	669,69	288636,39
18313	86:10:0101078:30	498,00	702,52	349854,96

18314	86:10:0101222:607	750,00	636,86	477645,00
18315	86:10:0101044:1158	3605,00	8087,13	29154103,65
18316	86:10:0101013:50	2919,00	10417,32	30408157,08
18317	86:10:0101071:39	659,00	3472,43	2288331,37
18318	86:10:0101011:2026	21,00	5067,28	106412,88
18319	86:03:0030401:100774	10184,00	258,35	2631036,40
18320	86:10:0101093:687	9919,00	604,04	5991472,76
18321	86:10:0101196:349	617,00	1017,67	627902,39
18322	86:03:0030401:351	15700,00	1720,50	27011850,00
18323	86:10:0101019:2458	2270,00	19601,01	44494292,70
18324	86:10:0101102:578	536,00	846,96	453970,56
18325	86:10:0101151:623	610,00	623,73	380475,30
18326	86:10:0101160:187	433,57	669,69	290357,49
18327	86:10:0101146:10	504,22	709,08	357532,32
18328	86:10:0102001:3512	641,00	387,37	248304,17
18329	86:10:0101121:370	499,00	715,65	357109,35
18330	86:10:0101251:5976	335,00	2227,35	746162,25
18331	86:10:0101211:266	1354,00	4697,00	6359738,00
18332	86:10:0101163:67	714,00	656,56	468783,84
18333	86:10:0101121:627	529,00	709,08	375103,32
18334	86:10:0101067:28	1069,00	2960,70	3164988,30
18335	86:10:0101226:677	57,00	1999,50	113971,50
18336	86:10:0101155:104	408,00	663,13	270557,04
18337	86:10:0101091:32	663,00	676,26	448360,38
18338	86:10:0101004:64	908,00	5617,34	5100544,72
18339	86:10:0101214:9248	218,00	2325,00	506850,00
18340	86:10:0101220:1026	1286,00	728,78	937211,08
18341	86:10:0101011:2991	22,00	5067,28	111480,16
18342	86:10:0101220:364	503,00	702,52	353367,56
18343	86:10:0101231:2226	24,00	4753,84	114092,16
18344	86:10:0101030:11398	910,00	4962,80	4516148,00
18345	86:10:0102001:5213	600,00	380,80	228480,00
18346	86:10:0101121:103	500,00	709,08	354540,00
18347	86:10:0101147:454	616,00	630,30	388264,80
18348	86:03:0030401:10803	518,00	695,95	360502,10
18349	86:10:0101073:126	1083,00	925,75	1002587,25
18350	86:10:0101193:35	307,00	2325,00	713775,00
18351	86:10:0101102:515	527,00	728,78	384067,06
18352	86:10:0101194:1289	20,00	5224,00	104480,00
18353	86:10:0101167:297	59,00	5276,24	311298,16
18354	86:10:0101155:844	423,00	656,56	277724,88
18355	86:03:0053605:1074	446,00	722,22	322110,12
18356	86:10:0101109:15	363,00	1488,00	540144,00
18357	86:10:0101160:467	398,00	669,69	266536,62
18358	86:10:0101030:11391	4307,00	9046,62	38963792,34
18359	86:03:0030406:179	660,00	617,17	407332,20
18360	86:10:0101110:1058	556,45	755,04	420142,01
18361	86:10:0101011:622	22,00	5067,28	111480,16
18362	86:10:0101186:15	22066,00	1970,44	43479729,04
18363	86:10:0101146:2315	778,00	709,08	551664,24
18364	86:10:0101148:105	557,00	623,73	347417,61
18365	86:10:0101146:21	500,00	689,39	344695,00
18366	86:10:0101011:788	21,00	5067,28	106412,88
18367	86:03:0030404:106	630,00	669,69	421904,70
18368	86:10:0101110:1197	565,00	656,56	370956,40
18369	86:10:0101220:494	481,00	702,52	337912,12
18370	86:10:0101038:7712	37,00	6477,76	239677,12
18371	86:10:0101243:154	1912,00	6604,17	12627173,04
18372	86:03:0030407:1334	724,00	584,34	423062,16
18373	86:10:0101211:509	6226,00	2187,86	13621616,36
18374	86:03:0030401:94895	1443,00	518,68	748455,24
18375	86:10:0101181:463	1144,00	735,35	841240,40
18376	86:10:0101220:810	747,00	715,65	534590,55
18377	86:10:0101146:581	716,00	695,95	498300,20
18378	86:10:0101127:413	751,00	682,82	512797,82
18379	86:10:0101184:264	784,00	689,39	540481,76
18380	86:03:0030406:329	617,00	630,30	388895,10
18381	86:10:0101194:1524	21,00	5276,24	110801,04
18382	86:10:0101160:1316	453,00	682,82	309317,46
18383	86:10:0101194:1184	21,00	5224,00	109704,00
18384	86:10:0101231:2208	23,00	4753,84	109338,32
18385	86:10:0101178:544	812,00	669,69	543788,28
18386	86:10:0101130:541	560,00	840,40	470624,00

18387	86:10:0101148:132	426,00	623,73	265708,98
18388	86:10:0101135:372	599,00	1011,10	605648,90
18389	86:10:0101004:63	2067,00	2325,00	4805775,00
18390	86:10:0101158:243	414,00	663,13	274535,82
18391	86:10:0101244:20	614,00	2325,00	1427550,00
18392	86:10:0101220:406	842,00	695,95	585989,90
18393	86:03:0030401:99147	624,00	610,60	381014,40
18394	86:03:0030401:11116	1211,00	643,43	779193,73
18395	86:10:0101056:114	1293,00	3801,40	4915210,20
18396	86:10:0101078:46	510,00	695,95	354934,50
18397	86:10:0101167:420	33,00	4649,36	153428,88
18398	86:03:0030401:92910	707,00	597,47	422411,29
18399	86:10:0101132:228	611,38	663,13	405424,42
18400	86:10:0101157:370	415,00	663,13	275198,95
18401	86:10:0101140:2015	2317,00	12884,58	29853571,86
18402	86:10:0101073:62	790,00	906,05	715779,50
18403	86:10:0101155:111	415,00	656,56	272472,40
18404	86:03:0030404:951	612,00	669,69	409850,28
18405	86:10:0101194:1894	24,00	5224,00	125376,00
18406	86:10:0101176:34	26830,00	1999,50	53646585,00
18407	86:10:0101020:2113	821,00	2162,25	1775207,25
18408	86:10:0101147:450	535,00	630,30	337210,50
18409	86:10:0101167:890	23,00	4597,12	105733,76
18410	86:10:0101108:628	490,32	801,00	392746,32
18411	86:10:0101146:729	521,00	689,39	359172,19
18412	86:10:0101217:306	5569,00	4753,84	26474134,96
18413	86:10:0101011:3373	21,00	5067,28	106412,88
18414	86:10:0101209:344	107,00	5099,60	545657,20
18415	86:10:0101040:2	1100,00	6528,26	7181086,00
18416	86:10:0101000:684	775,00	3180,02	2464515,50
18417	86:10:0101137:288	498,00	906,05	451212,90
18418	86:10:0101199:151	14586,00	4788,30	69842143,80
18419	86:10:0101038:7800	24,00	5903,12	141674,88
18420	86:10:0101194:546	21,00	5224,00	109704,00
18421	86:10:0101151:1140	464,00	630,30	292459,20
18422	86:10:0101011:655	22,00	5067,28	111480,16
18423	86:10:0101194:481	21,00	5224,00	109704,00
18424	86:03:0030408:111	803,00	597,47	479768,41
18425	86:03:0030408:787	619,00	590,90	365767,10
18426	86:03:0030407:619	700,00	577,77	404439,00
18427	86:03:0030403:1937	854,00	610,60	521452,40
18428	86:10:0101132:696	606,00	564,64	342171,84
18429	86:10:0101181:130	490,00	741,91	363535,90
18430	86:10:0101214:9570	75,00	5328,48	399636,00
18431	86:10:0101011:748	23,00	4388,16	100927,68
18432	86:10:0101143:156	514,00	768,18	394844,52
18433	86:03:0030407:607	693,00	571,21	395848,53
18434	86:10:0101146:707	549,00	682,82	374868,18
18435	86:03:0030401:97360	493,00	695,95	343103,35
18436	86:03:0030401:10596	628,00	636,86	399948,08
18437	86:10:0101223:280	145,00	2155,98	312617,10
18438	86:03:0030403:728	500,00	617,17	308585,00
18439	86:10:0101116:198	614,00	676,26	415223,64
18440	86:10:0101157:232	404,00	663,13	267904,52
18441	86:10:0101011:1303	21,00	5067,28	106412,88
18442	86:10:0101108:46	503,00	774,74	389694,22
18443	86:10:0101116:58	612,00	682,82	417885,84
18444	86:10:0101231:2215	24,00	4753,84	114092,16
18445	86:10:0101132:1363	600,00	709,08	425448,00
18446	86:10:0101108:126	940,00	709,08	666535,20
18447	86:10:0101009:19	106091,00	0,51	54106,41
18448	86:10:0101117:938	22,00	5328,48	117226,56
18449	86:10:0101196:187	829,00	1011,10	838201,90
18450	86:10:0101027:65	4924,00	6240,30	30727237,20
18451	86:03:0030401:100794	503,00	702,52	353367,56
18452	86:10:0101144:106	579,00	787,87	456176,73
18453	86:10:0101143:466	1199,00	781,31	936790,69
18454	86:10:0000000:22830	1098,00	544,94	598344,12
18455	86:10:0102001:1445	893,00	347,98	310746,14
18456	86:10:0101132:306	589,00	669,69	394447,41
18457	86:10:0101172:72	877,00	623,73	547011,21
18458	86:10:0101055:126	525,00	3326,22	1746265,50
18459	86:10:0101005:3724	4258,00	2325,00	9899850,00

18460	86:10:0000000:4756	1200,00	735,35	882420,00
18461	86:10:0101097:35	425,00	649,99	276245,75
18462	86:10:0101068:57	612,00	2997,26	1834323,12
18463	86:10:0101032:15	2727,00	8498,34	23174973,18
18464	86:10:0101194:1194	25,00	5276,24	131906,00
18465	86:03:0030406:341	578,00	617,17	356724,26
18466	86:03:0030401:11026	542,00	695,95	377204,90
18467	86:10:0101132:1355	600,00	663,13	397878,00
18468	86:10:0101011:3276	21,00	4388,16	92151,36
18469	86:10:0101143:21	544,07	761,61	414369,15
18470	86:03:0030401:101297	557,00	597,47	332790,79
18471	86:10:0101151:578	1160,00	636,86	738757,60
18472	86:10:0101111:855	554,00	761,61	421931,94
18473	86:10:0101220:475	487,00	702,52	342127,24
18474	86:10:0101030:11609	1358,00	9944,21	13504237,18
18475	86:03:0030409:138	631,00	459,59	290001,29
18476	86:10:0101123:51	609,00	735,35	447828,15
18477	86:10:0101194:628	21,00	5224,00	109704,00
18478	86:10:0101145:200	400,00	709,08	283632,00
18479	86:10:0101144:326	611,00	807,57	493425,27
18480	86:03:0030401:96430	498,00	623,73	310617,54
18481	86:10:0000000:25474	132947,00	767,66	102058094,02
18482	86:10:0101155:806	859,00	643,43	552706,37
18483	86:03:0030406:847	1189,00	610,60	726003,40
18484	86:10:0101146:775	536,00	715,65	383588,40
18485	86:10:0101194:1805	20,00	5276,24	105524,80
18486	86:10:0101237:49	255,00	1999,50	509872,50
18487	86:03:0030401:11098	728,00	663,13	482758,64
18488	86:10:0101024:253	1424,00	5693,25	8107188,00
18489	86:10:0101092:891	488,00	689,39	336422,32
18490	86:10:0101102:795	565,00	709,08	400630,20
18491	86:10:0101011:3420	22,00	4388,16	96539,52
18492	86:10:0101178:565	622,00	663,13	412466,86
18493	86:10:0101159:312	405,00	656,56	265906,80
18494	86:03:0030401:100722	418,00	623,73	260719,14
18495	86:10:0101125:284	127,00	2325,00	295275,00
18496	86:10:0101231:1888	1480,00	3435,88	5085102,40
18497	86:10:0101132:1163	635,66	663,13	421525,22
18498	86:10:0101118:145	661,00	768,18	507766,98
18499	86:10:0101155:69	654,00	643,43	420803,22
18500	86:10:0101121:623	505,00	709,08	358085,40
18501	86:10:0000000:5276	290,00	2119,66	614701,40
18502	86:10:0101104:69	502,00	676,26	339482,52
18503	86:03:0030401:10560	512,00	715,65	366412,80
18504	86:03:0030404:444	624,00	669,69	417886,56
18505	86:10:0101011:3187	20,00	4388,16	87763,20
18506	86:10:0101011:1065	22,00	5067,28	111480,16
18507	86:10:0101121:113	578,00	709,08	409848,24
18508	86:10:0101130:851	574,00	702,52	403246,48
18509	86:10:0101114:380	481,00	748,48	360018,88
18510	86:10:0101148:6	567,30	643,43	365017,84
18511	86:03:0000000:137706	958,00	623,73	597533,34
18512	86:10:0101181:1	557,46	741,91	413585,15
18513	86:10:0101220:1134	503,00	735,35	369881,05
18514	86:03:0030401:99249	505,00	649,99	328244,95
18515	86:10:0101128:458	613,00	925,75	567484,75
18516	86:10:0101231:1177	45755,00	4074,72	186438813,60
18517	86:10:0000000:25511	107301,00	2119,66	227441637,66
18518	86:10:0101196:83	734,00	748,48	549384,32
18519	86:03:0030401:96720	733,00	676,26	495698,58
18520	86:10:0101135:185	600,00	1004,54	602724,00
18521	86:10:0101194:554	42,00	5276,24	221602,08
18522	86:10:0101091:185	612,00	669,69	409850,28
18523	86:10:0101198:82	1595,00	1999,50	3189202,50
18524	86:10:0101011:2799	20,00	4388,16	87763,20
18525	86:10:0101194:1670	21,00	5276,24	110801,04
18526	86:10:0101093:158	542,00	702,52	380765,84
18527	86:03:0030401:94117	1033,00	571,21	590059,93
18528	86:03:0030401:95801	643,00	630,30	405282,90
18529	86:03:0030401:94961	523,00	649,99	339944,77
18530	86:10:0101115:6414	6140,00	11239,74	69012003,60
18531	86:10:0101011:1107	22,00	5119,52	112629,44
18532	86:10:0101038:7748	25,00	6791,20	169780,00

18533	86:10:0101163:54	684,00	669,69	458067,96
18534	86:10:0101110:1247	628,00	755,04	474165,12
18535	86:10:0101107:2	2288,00	8426,01	19278710,88
18536	86:10:0101196:231	883,00	899,49	794249,67
18537	86:03:0030401:101211	532,00	649,99	345794,68
18538	86:10:0101204:1301	30,00	5589,68	167690,40
18539	86:10:0000000:4612	662,00	892,92	591113,04
18540	86:10:0101222:505	605,00	623,73	377356,65
18541	86:10:0101141:249	1209,00	735,35	889038,15
18542	86:10:0101160:352	419,00	669,69	280600,11
18543	86:10:0101110:2329	550,00	663,13	364721,50
18544	86:10:0101110:908	484,16	735,35	356027,06
18545	86:10:0101226:679	143,00	2325,00	332475,00
18546	86:10:0101078:695	647,00	649,99	420543,53
18547	86:10:0101194:1130	21,00	5224,00	109704,00
18548	86:10:0101132:79	577,45	663,13	382924,42
18549	86:03:0030402:2799	746,00	610,60	455507,60
18550	86:10:0101160:832	400,00	676,26	270504,00
18551	86:10:0101115:6410	100,00	1999,50	199950,00
18552	86:10:0101146:523	502,46	715,65	359585,50
18553	86:03:0030402:2808	729,00	617,17	449916,93
18554	86:10:0101137:257	637,00	919,18	585517,66
18555	86:10:0101148:477	538,90	630,30	339668,67
18556	86:10:0101210:18	184,00	8046,46	1480548,64
18557	86:03:0030401:11111	724,00	669,69	484855,56
18558	86:10:0101194:797	22,00	5276,24	116077,28
18559	86:10:0101137:48	492,00	1043,93	513613,56
18560	86:10:0101132:838	600,00	643,43	386058,00
18561	86:10:0102001:1452	605,00	393,94	238333,70
18562	86:10:0101147:319	500,00	623,73	311865,00
18563	86:03:0030401:94323	1207,00	643,43	776620,01
18564	86:10:0101038:7876	57,00	6895,68	393053,76
18565	86:10:0101162:117	769,00	741,91	570528,79
18566	86:10:0101160:519	682,00	656,56	447773,92
18567	86:03:0053601:287	645,00	755,04	487000,80
18568	86:10:0101118:6	580,00	755,04	437923,20
18569	86:10:0101194:1368	20,00	5276,24	105524,80
18570	86:10:0101144:360	484,00	781,31	378154,04
18571	86:10:0101011:3309	22,00	4388,16	96539,52
18572	86:10:0102001:3820	817,00	380,80	311113,60
18573	86:10:0101126:260	699,00	833,83	582847,17
18574	86:10:0101220:2112	489,00	709,08	346740,12
18575	86:10:0101114:112	500,00	728,78	364390,00
18576	86:10:0101011:3538	22,00	4388,16	96539,52
18577	86:10:0101237:48	2162,00	2325,00	5026650,00
18578	86:10:0102001:193	589,00	380,80	224291,20
18579	86:10:0101180:304	600,00	702,52	421512,00
18580	86:10:0101151:902	614,00	630,30	387004,20
18581	86:10:0101146:897	738,00	709,08	523301,04
18582	86:03:0030408:1046	680,00	590,90	401812,00
18583	86:10:0101027:196	4755,00	9109,20	43314246,00
18584	86:10:0101132:952	617,00	544,94	336227,98
18585	86:10:0101121:351	576,00	630,30	363052,80
18586	86:03:0030401:95135	1153,00	518,68	598038,04
18587	86:10:0101011:999	45,00	5119,52	230378,40
18588	86:10:0101121:64	600,00	715,65	429390,00
18589	86:10:0101102:266	516,00	846,96	437031,36
18590	86:10:0101114:477	540,00	741,91	400631,40
18591	86:10:0101006:18	10729,00	4562,80	48954281,20
18592	86:10:0000000:18900	1024,00	722,22	739553,28
18593	86:10:0101132:2044	646,00	663,13	428381,98
18594	86:10:0101151:1016	622,00	623,73	387960,06
18595	86:10:0101220:489	497,00	702,52	349152,44
18596	86:03:0030401:94683	1332,00	656,56	874537,92
18597	86:03:0030403:1314	589,00	617,17	363513,13
18598	86:03:0030401:98983	583,00	604,04	352155,32
18599	86:10:0101054:1348	1262,00	3837,95	4843492,90
18600	86:10:0101222:16	3650,00	2325,00	8486250,00
18601	86:10:0101110:1410	536,00	761,61	408222,96
18602	86:10:0101078:838	1063,00	663,13	704907,19
18603	86:10:0101194:417	21,00	5276,24	110801,04
18604	86:10:0101206:420	27,00	4962,80	133995,60
18605	86:10:0101123:112	607,00	728,78	442369,46

18606	86:10:0101194:648	23,00	5224,00	120152,00
18607	86:03:0030408:831	1253,00	584,34	732178,02
18608	86:10:0101101:5	544,00	643,43	350025,92
18609	86:10:0101044:43	10107,00	9183,69	92819554,83
18610	86:10:0101158:153	397,00	669,69	265866,93
18611	86:10:0101108:541	574,00	794,44	456008,56
18612	86:10:0101116:525	610,00	669,69	408510,90
18613	86:10:0101220:410	536,00	695,95	373029,20
18614	86:10:0101144:7	600,00	801,00	480600,00
18615	86:10:0101214:9530	22,00	5380,72	118375,84
18616	86:03:0053605:513	592,00	728,78	431437,76
18617	86:10:0101038:8341	57,00	6738,96	384120,72
18618	86:10:0101061:22	2552,00	9860,55	25164123,60
18619	86:10:0101163:392	532,00	676,26	359770,32
18620	86:10:0101114:2	498,35	728,78	363187,51
18621	86:10:0101117:89	976,00	3970,24	3874954,24
18622	86:10:0101128:112	601,00	1076,76	647132,76
18623	86:10:0101217:287	972,00	1043,93	1014699,96
18624	86:10:0101011:823	72,00	4388,16	315947,52
18625	86:10:0101078:654	548,00	669,69	366990,12
18626	86:10:0101147:234	551,00	617,17	340060,67
18627	86:10:0101011:1545	26,00	5067,28	131749,28
18628	86:10:0101147:670	812,00	617,17	501142,04
18629	86:10:0102001:5013	600,00	380,80	228480,00
18630	86:03:0030401:98106	565,00	695,95	393211,75
18631	86:10:0101035:1791	11404,00	14940,63	170382944,52
18632	86:10:0000000:5061	601,00	380,80	228860,80
18633	86:10:0101011:943	21,00	5119,52	107509,92
18634	86:10:0101119:226	486,00	781,31	379716,66
18635	86:10:0101127:511	474,00	814,13	385897,62
18636	86:10:0102001:1361	975,00	393,94	384091,50
18637	86:10:0101123:121	609,14	728,78	443929,05
18638	86:10:0101178:81	1150,00	669,69	770143,50
18639	86:10:0101151:351	470,49	643,43	302727,38
18640	86:10:0101178:570	1022,00	663,13	677718,86
18641	86:03:0030401:93867	498,00	689,39	343316,22
18642	86:10:0101031:4696	453,00	2202,94	997931,82
18643	86:10:0101196:210	613,00	1037,36	635901,68
18644	86:10:0101148:282	575,00	643,43	369972,25
18645	86:10:0101161:176	580,00	689,39	399846,20
18646	86:10:0102001:3882	1201,00	387,37	465231,37
18647	86:10:0101123:65	564,00	722,22	407332,08
18648	86:10:0101220:23	477,00	709,08	338231,16
18649	86:10:0101102:456	575,00	840,40	483230,00
18650	86:10:0101108:498	491,00	787,87	386844,17
18651	86:10:0101011:2771	23,00	4388,16	100927,68
18652	86:10:0101143:202	492,00	768,18	377944,56
18653	86:10:0101121:712	513,00	728,78	373864,14
18654	86:10:0101114:160	767,00	722,22	553942,74
18655	86:10:0101132:743	604,93	663,13	401147,23
18656	86:10:0101231:2132	22,00	4753,84	104584,48
18657	86:03:0030401:99921	528,00	518,68	273863,04
18658	86:10:0102001:3523	612,00	380,80	233049,60
18659	86:03:0030401:11102	607,00	610,60	370634,20
18660	86:10:0101172:180	2499,00	2119,66	5297030,34
18661	86:10:0101127:663	481,00	689,39	331596,59
18662	86:10:0101108:3	497,54	801,00	398529,54
18663	86:10:0101110:24	500,00	735,35	367675,00
18664	86:10:0101146:282	535,00	669,69	358284,15
18665	86:10:0102001:4086	605,00	380,80	230384,00
18666	86:10:0101144:463	820,00	781,31	640674,20
18667	86:10:0101119:13	520,00	774,74	402864,80
18668	86:10:0101212:1358	2893,00	2325,00	6726225,00
18669	86:10:0101147:227	494,68	623,73	308546,76
18670	86:03:0030403:1026	1329,00	617,17	820218,93
18671	86:10:0101115:2	570,00	7894,64	4499944,80
18672	86:10:0101119:149	491,00	774,74	380397,34
18673	86:10:0101132:1016	577,91	709,08	409784,42
18674	86:10:0101150:9	2896,00	15077,70	43665019,20
18675	86:03:0030401:97141	490,00	702,52	344234,80
18676	86:10:0101160:99	386,00	656,56	253432,16
18677	86:10:0101204:6	290,00	10096,03	2927848,70
18678	86:10:0101220:1144	532,00	702,52	373740,64

18679	86:10:0101167:220	24,00	4597,12	110330,88
18680	86:10:0102001:3634	1192,00	387,37	461745,04
18681	86:10:0101102:81	538,00	827,27	445071,26
18682	86:10:0101141:314	524,00	728,78	381880,72
18683	86:03:0030401:93893	609,00	604,04	367860,36
18684	86:10:0101130:252	538,00	741,91	399147,58
18685	86:10:0101130:19	510,00	846,96	431949,60
18686	86:10:0101027:38	9,00	11841,96	106577,64
18687	86:03:0030403:1398	511,00	604,04	308664,44
18688	86:10:0102001:4817	600,00	380,80	228480,00
18689	86:10:0101011:1209	99,00	4388,16	434427,84
18690	86:10:0101135:425	799,00	991,41	792136,59
18691	86:03:0030401:99904	497,00	643,43	319784,71
18692	86:03:0030401:98956	617,00	643,43	396996,31
18693	86:10:0101011:613	21,00	5119,52	107509,92
18694	86:10:0101132:1270	625,00	636,86	398037,50
18695	86:10:0102001:2570	625,00	393,94	246212,50
18696	86:03:0030401:10885	1500,00	597,47	896205,00
18697	86:10:0101092:218	492,00	682,82	335947,44
18698	86:03:0030401:96830	1234,00	610,60	753480,40
18699	86:10:0101194:960	20,00	5224,00	104480,00
18700	86:10:0101130:46	473,00	741,91	350923,43
18701	86:10:0101220:637	500,00	709,08	354540,00
18702	86:10:0101214:52	1826,00	1999,50	3651087,00
18703	86:10:0000000:21879	3930,00	2119,66	8330263,80
18704	86:03:0030401:92994	1090,00	669,69	729962,10
18705	86:10:0101155:761	892,00	636,86	568079,12
18706	86:10:0101092:225	501,00	682,82	342092,82
18707	86:10:0101121:809	544,00	709,08	385739,52
18708	86:10:0101160:444	416,00	656,56	273128,96
18709	86:10:0101137:183	524,00	912,62	478212,88
18710	86:10:0102001:1695	632,00	341,41	215771,12
18711	86:10:0101132:391	586,00	663,13	388594,18
18712	86:10:0101075:1001	2167,00	4440,40	9622346,80
18713	86:10:0101064:867	22,00	5067,28	111480,16
18714	86:10:0101117:984	23,00	5328,48	122555,04
18715	86:10:0101064:1207	21,00	4335,92	91054,32
18716	86:10:0101011:2298	21,00	5067,28	106412,88
18717	86:10:0101041:61	6434,00	1999,50	12864783,00
18718	86:10:0101108:314	442,00	774,74	342435,08
18719	86:03:0030405:212	512,00	380,80	194969,60
18720	86:10:0101060:79	843,00	2997,26	2526690,18
18721	86:10:0101167:619	27,00	5328,48	143868,96
18722	86:10:0101130:369	488,00	846,96	413316,48
18723	86:10:0101184:441	784,00	676,26	530187,84
18724	86:10:0101146:792	600,00	682,82	409692,00
18725	86:10:0101127:974	1083,00	814,13	881702,79
18726	86:10:0101217:307	449,00	4753,84	2134474,16
18727	86:10:0101220:838	515,00	722,22	371943,30
18728	86:10:0101108:73	1092,00	807,57	881866,44
18729	86:10:0101135:173	662,00	879,79	582420,98
18730	86:10:0101108:315	511,00	669,69	342211,59
18731	86:03:0030401:93940	664,00	656,56	435955,84
18732	86:10:0101144:223	622,00	787,87	490055,14
18733	86:10:0101117:195	6866,00	4492,64	30846466,24
18734	86:10:0101110:379	482,00	781,31	376591,42
18735	86:10:0101220:503	517,00	702,52	363202,84
18736	86:10:0101191:100	1026,00	1999,50	2051487,00
18737	86:10:0101132:1150	652,00	630,30	410955,60
18738	86:10:0101126:534	608,00	840,40	510963,20
18739	86:10:0101130:579	545,00	853,53	465173,85
18740	86:10:0101127:750	570,00	722,22	411665,40
18741	86:10:0101038:8280	23,00	7104,64	163406,72
18742	86:10:0101163:886	439,00	669,69	293993,91
18743	86:10:0101146:622	571,41	695,95	397672,79
18744	86:10:0101004:96	400,00	8577,83	3431132,00
18745	86:10:0101220:543	492,00	709,08	348867,36
18746	86:03:0030404:498	583,00	663,13	386604,79
18747	86:03:0030409:183	1272,00	466,16	592955,52
18748	86:10:0101006:20	9801,00	4629,90	45377649,90
18749	86:10:0101173:62	3344,00	6604,17	22084344,48
18750	86:10:0101005:96	3663,00	9320,76	34141943,88
18751	86:10:0101160:419	428,00	669,69	286627,32

18752	86:10:0101194:1185	26,00	5224,00	135824,00
18753	86:03:0030404:463	606,00	656,56	397875,36
18754	86:10:0101116:1126	600,00	682,82	409692,00
18755	86:10:0101195:62	1505,00	4597,12	6918665,60
18756	86:10:0101074:4649	4,00	2259,90	9039,60
18757	86:10:0101054:1083	693,00	10965,60	7599160,80
18758	86:03:0030401:10854	586,00	722,22	423220,92
18759	86:03:0030401:94863	641,00	617,17	395605,97
18760	86:03:0030401:11168	721,00	669,69	482846,49
18761	86:03:0030404:970	633,00	663,13	419761,29
18762	86:10:0102001:2156	617,00	380,80	234953,60
18763	86:10:0000000:18904	937,00	722,22	676720,14
18764	86:10:0101143:672	692,00	761,61	527034,12
18765	86:10:0101128:323	629,00	1070,19	673149,51
18766	86:03:0053605:505	881,00	643,43	566861,83
18767	86:10:0101130:837	556,00	722,22	401554,32
18768	86:10:0101157:291	392,00	656,56	257371,52
18769	86:10:0101226:533	1358,00	3655,19	4963748,02
18770	86:10:0101214:9788	22,00	5328,48	117226,56
18771	86:10:0101031:3830	2829,00	7968,31	22542348,99
18772	86:10:0101178:269	750,00	663,13	497347,50
18773	86:10:0101243:166	5308,00	8224,20	43654053,60
18774	86:10:0101178:300	1300,00	669,69	870597,00
18775	86:10:0101194:17	199,00	6755,99	1344442,01
18776	86:10:0101226:631	493,00	3801,40	1874090,20
18777	86:10:0101036:919	22826,00	1999,50	45640587,00
18778	86:10:0101102:344	582,00	735,35	427973,70
18779	86:10:0101011:991	25,00	5119,52	127988,00
18780	86:10:0101092:188	522,00	695,95	363285,90
18781	86:10:0101119:252	486,00	768,18	373335,48
18782	86:10:0101222:733	750,00	636,86	477645,00
18783	86:10:0101011:2461	22,00	5067,28	111480,16
18784	86:10:0000000:19269	401,00	669,69	268545,69
18785	86:10:0101157:126	527,00	656,56	346007,12
18786	86:10:0101038:7843	23,00	6112,08	140577,84
18787	86:10:0101160:166	449,00	656,56	294795,44
18788	86:03:0030401:99363	554,00	649,99	360094,46
18789	86:10:0101038:7787	25,00	6112,08	152802,00
18790	86:03:0000000:153803	694,00	590,90	410084,60
18791	86:10:0101011:2607	23,00	5119,52	117748,96
18792	86:10:0101155:144	633,00	663,13	419761,29
18793	86:10:0101106:10	6300,00	1999,50	12596850,00
18794	86:10:0102001:1064	513,00	407,07	208826,91
18795	86:10:0101042:301	2135,00	2185,50	4666042,50
18796	86:10:0101147:181	1173,00	630,30	739341,90
18797	86:10:0101102:697	583,00	820,70	478468,10
18798	86:03:0030406:388	1222,00	617,17	754181,74
18799	86:10:0000000:19347	900,00	722,22	649998,00
18800	86:10:0101074:16	648,00	2325,00	1506600,00
18801	86:10:0101117:1070	22,00	5328,48	117226,56
18802	86:10:0101121:95	500,00	722,22	361110,00
18803	86:10:0101000:577	126,00	2119,66	267077,16
18804	86:10:0101172:139	1498,00	748,48	1121223,04
18805	86:03:0030401:97359	503,00	649,99	326944,97
18806	86:10:0101196:370	600,00	892,92	535752,00
18807	86:10:0101217:463	721,00	2185,50	1575745,50
18808	86:10:0101064:1114	25,00	5067,28	126682,00
18809	86:10:0101148:1006	482,00	636,86	306966,52
18810	86:10:0102001:5341	1210,00	387,37	468717,70
18811	86:10:0101114:1675	490,00	558,08	273459,20
18812	86:10:0101121:213	500,00	735,35	367675,00
18813	86:10:0101114:74	500,00	643,43	321715,00
18814	86:10:0101194:745	24,00	5276,24	126629,76
18815	86:10:0101118:325	905,00	748,48	677374,40
18816	86:03:0030407:684	673,00	577,77	388839,21
18817	86:03:0030402:1821	1476,00	610,60	901245,60
18818	86:10:0101151:912	649,00	630,30	409064,70
18819	86:10:0101147:209	536,00	610,60	327281,60
18820	86:10:0101078:173	505,00	709,08	358085,40
18821	86:10:0101002:1450	4151,00	8909,55	36983542,05
18822	86:10:0101196:20	480,00	899,49	431755,20
18823	86:10:0101132:975	595,85	663,13	395126,01
18824	86:10:0101038:8461	25,00	6791,20	169780,00

18825	86:10:0101222:173	577,00	663,13	382626,01
18826	86:03:0030401:99669	958,00	656,56	628984,48
18827	86:03:0030404:605	789,00	676,26	533569,14
18828	86:10:0101055:8	540,00	3837,95	2072493,00
18829	86:03:0030403:1038	844,00	630,30	531973,20
18830	86:10:0000000:20546	623,00	558,08	347683,84
18831	86:10:0101222:638	750,00	643,43	482572,50
18832	86:10:0101217:478	984,00	3508,98	3452836,32
18833	86:10:0101000:8320	23,00	5067,28	116547,44
18834	86:10:0101038:8333	62,00	6582,24	408098,88
18835	86:10:0101132:1203	621,83	663,13	412354,13
18836	86:10:0101121:549	496,00	715,65	354962,40
18837	86:10:0101247:156	334,00	4179,20	1395852,80
18838	86:10:0101114:349	489,00	728,78	356373,42
18839	86:10:0101180:272	901,00	623,73	561980,73
18840	86:10:0101162:52	721,00	741,91	534917,11
18841	86:03:0030401:99996	527,00	695,95	366765,65
18842	86:10:0101195:1829	26,00	5432,96	141256,96
18843	86:10:0101102:1417	466,00	610,60	284539,60
18844	86:10:0101102:447	521,00	827,27	431007,67
18845	86:10:0101251:5981	1832,00	2227,35	4080505,20
18846	86:10:0101128:343	591,00	1063,63	628605,33
18847	86:10:0101194:1629	20,00	5276,24	105524,80
18848	86:10:0101114:366	503,00	722,22	363276,66
18849	86:10:0101032:140	5077,00	9046,62	45929689,74
18850	86:10:0101163:10	500,00	682,82	341410,00
18851	86:10:0101144:337	588,00	787,87	463267,56
18852	86:10:0101069:680	575,00	2960,70	1702402,50
18853	86:10:0101180:244	900,00	709,08	638172,00
18854	86:10:0101159:130	408,00	663,13	270557,04
18855	86:10:0101167:497	25,00	5328,48	133212,00
18856	86:10:0101128:520	589,00	1063,63	626478,07
18857	86:10:0101064:585	37,00	5067,28	187489,36
18858	86:10:0101038:6255	66,00	2325,00	153450,00
18859	86:03:0030407:1336	706,00	577,77	407905,62
18860	86:10:0101011:1352	21,00	5067,28	106412,88
18861	86:10:0101095:520	515,00	656,56	338128,40
18862	86:10:0101075:51	583,00	8957,38	5222152,54
18863	86:10:0101088:26	4500,00	2325,00	10462500,00
18864	86:10:0101064:1224	21,00	4335,92	91054,32
18865	86:10:0101163:266	520,00	676,26	351655,20
18866	86:10:0101024:529	3233,00	1999,50	6464383,50
18867	86:10:0102001:3531	600,00	387,37	232422,00
18868	86:10:0101050:100	1417,00	3253,12	4609671,04
18869	86:10:0101132:1681	600,00	649,99	389994,00
18870	86:10:0102001:3501	580,00	334,85	194213,00
18871	86:10:0101146:1302	500,00	695,95	347975,00
18872	86:10:0101130:1183	621,00	715,65	444418,65
18873	86:10:0101114:300	514,00	735,35	377969,90
18874	86:10:0101038:7883	45,00	6791,20	305604,00
18875	86:03:0053601:236	1481,00	748,48	1108498,88
18876	86:03:0030406:148	600,00	617,17	370302,00
18877	86:10:0101247:3046	419,00	1720,50	720889,50
18878	86:10:0101146:95	534,00	709,08	378648,72
18879	86:10:0101070:371	6872,00	0,51	3504,72
18880	86:10:0101135:123	738,00	978,27	721963,26
18881	86:10:0101111:218	529,00	735,35	389000,15
18882	86:10:0101092:435	526,00	676,26	355712,76
18883	86:10:0101224:944	798,00	3691,74	2946008,52
18884	86:10:0101146:1337	468,00	689,39	322634,52
18885	86:10:0101128:639	768,00	932,32	716021,76
18886	86:10:0101121:374	500,00	722,22	361110,00
18887	86:10:0101108:563	483,38	801,00	387187,38
18888	86:10:0101196:56	600,00	892,92	535752,00
18889	86:10:0101132:621	609,00	649,99	395843,91
18890	86:10:0101114:315	522,00	748,48	390706,56
18891	86:03:0030408:287	1138,00	597,47	679920,86
18892	86:10:0101117:1001	26,00	5380,72	139898,72
18893	86:10:0101129:16	945,00	2119,66	2003078,70
18894	86:10:0101231:2285	44,00	4753,84	209168,96
18895	86:10:0101117:1000	21,00	5328,48	111898,08
18896	86:10:0101114:590	489,82	741,91	363402,36
18897	86:10:0101110:248	497,00	636,86	316519,42

18898	86:10:0101145:266	505,00	722,22	364721,10
18899	86:03:0030401:10863	532,00	597,47	317854,04
18900	86:03:0030407:1203	687,00	577,77	396927,99
18901	86:10:0102001:53	606,00	380,80	230764,80
18902	86:10:0101127:214	553,00	709,08	392121,24
18903	86:10:0101146:346	530,00	702,52	372335,60
18904	86:10:0101143:140	528,00	774,74	409062,72
18905	86:03:0030408:387	951,00	505,55	480778,05
18906	86:10:0101184:498	784,00	702,52	550775,68
18907	86:10:0101214:9551	23,00	5380,72	123756,56
18908	86:10:0102001:139	597,09	380,80	227371,87
18909	86:10:0101143:603	496,00	761,61	377758,56
18910	86:10:0101011:2595	22,00	4388,16	96539,52
18911	86:10:0101163:466	550,00	669,69	368329,50
18912	86:10:0101068:372	962,00	3472,43	3340477,66
18913	86:10:0101132:1193	1179,00	544,94	642484,26
18914	86:10:0101008:13793	2538,00	12062,16	30613762,08
18915	86:10:0000000:25515	6092,00	2119,66	12912968,72
18916	86:10:0101163:205	504,00	663,13	334217,52
18917	86:10:0000000:22332	574,00	853,53	489926,22
18918	86:10:0101011:1918	22,00	5067,28	111480,16
18919	86:10:0101213:50	1295,00	1999,50	2589352,50
18920	86:10:0101146:1182	509,00	695,95	354238,55
18921	86:10:0101141:220	572,00	722,22	413109,84
18922	86:10:0102001:1925	600,00	380,80	228480,00
18923	86:10:0101046:1976	848,00	3618,64	3068606,72
18924	86:10:0101116:1142	530,00	676,26	358417,80
18925	86:10:0101200:33	11423,00	5694,16	65044389,68
18926	86:10:0101077:59	780,00	846,96	660628,80
18927	86:03:0030401:95996	516,00	709,08	365885,28
18928	86:10:0101110:1018	487,93	755,04	368406,67
18929	86:10:0101061:43	213,00	2325,00	495225,00
18930	86:03:0030401:99939	1000,00	663,13	663130,00
18931	86:10:0101112:112	668,00	3874,50	2588166,00
18932	86:10:0102001:1127	1165,00	347,98	405396,70
18933	86:10:0101059:56	681,00	2997,26	2041134,06
18934	86:10:0101132:210	615,00	577,77	355328,55
18935	86:10:0101065:8	11691,00	4160,20	48636898,20
18936	86:10:0102001:5075	1200,00	393,94	472728,00
18937	86:10:0102001:815	559,00	400,50	223879,50
18938	86:10:0101176:2886	20,00	2325,00	46500,00
18939	86:10:0101038:7774	175,00	6686,72	1170176,00
18940	86:03:0030405:383	480,00	380,80	182784,00
18941	86:10:0102001:1928	600,00	387,37	232422,00
18942	86:10:0101011:3051	25,00	5119,52	127988,00
18943	86:10:0101121:102	818,00	702,52	574661,36
18944	86:10:0101252:56	1202,00	2082,17	2502768,34
18945	86:03:0000000:122828	773,00	643,43	497371,39
18946	86:10:0101024:258	76,00	2170,30	164942,80
18947	86:10:0101110:488	561,00	649,99	364644,39
18948	86:10:0101130:547	703,00	833,83	586182,49
18949	86:10:0101038:8011	22,00	5850,88	128719,36
18950	86:10:0101075:36	9199,00	13158,72	121047065,28
18951	86:10:0101011:2261	22,00	5067,28	111480,16
18952	86:10:0101102:424	528,00	695,95	367461,60
18953	86:10:0101178:248	1300,00	669,69	870597,00
18954	86:10:0101159:321	777,00	656,56	510147,12
18955	86:10:0101231:436	6434,00	5010,06	32234726,04
18956	86:10:0101148:67	637,00	636,86	405679,82
18957	86:10:0101092:172	509,63	689,39	351333,83
18958	86:10:0101152:16	482,00	636,86	306966,52
18959	86:10:0101132:1255	597,00	643,43	384127,71
18960	86:03:0030401:94171	650,00	676,26	439569,00
18961	86:03:0053605:276	967,00	623,73	603146,91
18962	86:10:0101093:93	900,00	702,52	632268,00
18963	86:03:0030408:411	565,00	512,12	289347,80
18964	86:10:0101078:551	510,00	663,13	338196,30
18965	86:03:0030404:941	1229,00	669,69	823049,01
18966	86:10:0101093:1022	604,00	689,39	416391,56
18967	86:10:0101110:7	468,00	636,86	298050,48
18968	86:10:0102001:3575	597,00	387,37	231259,89
18969	86:10:0101110:1177	649,00	722,22	468720,78
18970	86:10:0101011:1433	21,00	5119,52	107509,92

18971	86:10:0102001:3524	1199,00	347,98	417228,02
18972	86:10:0101111:201	502,00	741,91	372438,82
18973	86:10:0000000:22426	61,00	767,66	46827,26
18974	86:10:0101160:895	394,00	676,26	266446,44
18975	86:10:0101031:193	15622,00	16996,68	265522134,96
18976	86:10:0101194:1734	21,00	5276,24	110801,04
18977	86:10:0101147:67	519,00	623,73	323715,87
18978	86:10:0101121:561	536,00	709,08	380066,88
18979	86:10:0101194:1841	22,00	5380,72	118375,84
18980	86:10:0101146:98	500,00	669,69	334845,00
18981	86:10:0101108:447	511,00	794,44	405958,84
18982	86:10:0101148:435	550,00	630,30	346665,00
18983	86:03:0030403:603	500,00	617,17	308585,00
18984	86:10:0101078:357	504,00	669,69	337523,76
18985	86:10:0101130:291	685,00	709,08	485719,80
18986	86:03:0030401:11180	1110,00	695,95	772504,50
18987	86:10:0101147:337	498,00	623,73	310617,54
18988	86:10:0101200:144	743,00	4934,51	3666340,93
18989	86:10:0101130:329	525,00	728,78	382609,50
18990	86:10:0101192:129	1020,00	8729,65	8904243,00
18991	86:10:0102001:1838	601,00	393,94	236757,94
18992	86:10:0101093:1007	646,00	689,39	445345,94
18993	86:10:0101163:3	537,90	663,13	356697,63
18994	86:03:0030401:94656	958,00	656,56	628984,48
18995	86:10:0101167:203	54,00	4649,36	251065,44
18996	86:10:0101110:1902	482,00	761,61	367096,02
18997	86:10:0101096:70	531,00	728,78	386982,18
18998	86:10:0101132:1476	586,00	689,39	403982,54
18999	86:10:0101143:539	662,00	768,18	508535,16
19000	86:10:0101049:481	750,00	3216,57	2412427,50
19001	86:10:0101139:24	809,00	748,48	605520,32
19002	86:03:0030404:448	638,00	656,56	418885,28
19003	86:03:0030401:96339	584,00	610,60	356590,40
19004	86:10:0101110:1252	532,00	643,43	342304,76
19005	86:10:0101103:55	2867,00	3958,90	11350166,30
19006	86:10:0101011:2090	22,00	5067,28	111480,16
19007	86:03:0030401:94650	752,00	597,47	449297,44
19008	86:03:0030401:92891	517,00	604,04	312288,68
19009	86:10:0101093:468	848,00	682,82	579031,36
19010	86:10:0101227:32	3180,00	1720,50	5471190,00
19011	86:10:0101078:766	514,00	689,39	354346,46
19012	86:10:0101132:1280	647,00	643,43	416299,21
19013	86:10:0101111:219	551,00	735,35	405177,85
19014	86:10:0101075:995	1041,00	3326,22	3462595,02
19015	86:10:0101127:601	882,00	656,56	579085,92
19016	86:10:0101116:432	439,00	663,13	291114,07
19017	86:10:0101132:1377	647,00	702,52	454530,44
19018	86:10:0101084:8	981,00	2325,00	2280825,00
19019	86:10:0101078:571	502,00	656,56	329593,12
19020	86:10:0101146:308	487,00	663,13	322944,31
19021	86:10:0101108:592	505,00	787,87	397874,35
19022	86:10:0101142:37	812,00	9033,29	7335031,48
19023	86:03:0030408:342	1433,00	604,04	865589,32
19024	86:10:0101114:1519	456,00	643,43	293404,08
19025	86:10:0101160:932	1115,00	564,64	629573,60
19026	86:10:0101145:26	500,00	728,78	364390,00
19027	86:10:0101145:14	502,00	715,65	359256,30
19028	86:10:0101195:1758	25,00	5485,20	137130,00
19029	86:10:0101103:103	608,00	2960,70	1800105,60
19030	86:10:0000000:23645	1591,00	2119,66	3372379,06
19031	86:10:0101092:374	503,00	689,39	346763,17
19032	86:10:0101004:94	40182,00	1999,50	80343909,00
19033	86:10:0101132:795	630,30	663,13	417970,84
19034	86:10:0101011:2460	24,00	5067,28	121614,72
19035	86:10:0101068:85	1099,00	2997,26	3293988,74
19036	86:10:0101194:1681	25,00	5276,24	131906,00
19037	86:03:0030401:94040	508,00	709,08	360212,64
19038	86:10:0101110:1330	999,00	669,69	669020,31
19039	86:10:0101144:268	617,00	787,87	486115,79
19040	86:03:0030401:94242	605,00	604,04	365444,20
19041	86:10:0101143:1177	600,00	755,04	453024,00
19042	86:10:0101146:1265	579,00	702,52	406759,08
19043	86:03:0030404:978	705,00	676,26	476763,30

19044	86:10:0101152:133	483,00	643,43	310776,69
19045	86:10:0101024:247	207,00	2170,30	449252,10
19046	86:10:0101146:126	522,00	682,82	356432,04
19047	86:03:0030403:1719	997,00	630,30	628409,10
19048	86:03:0030406:833	551,00	610,60	336440,60
19049	86:10:0101110:2289	533,00	781,31	416438,23
19050	86:10:0101157:431	410,00	663,13	271883,30
19051	86:10:0101146:1371	528,00	676,26	357065,28
19052	86:10:0101137:157	534,00	892,92	476819,28
19053	86:10:0101167:482	22,00	5328,48	117226,56
19054	86:10:0101144:453	616,00	807,57	497463,12
19055	86:03:0053601:261	989,00	643,43	636352,27
19056	86:10:0101152:367	548,00	643,43	352599,64
19057	86:10:0101184:318	784,00	695,95	545624,80
19058	86:03:0030403:898	490,00	610,60	299194,00
19059	86:10:0101112:178	229,00	5044,16	1155112,64
19060	86:10:0101067:10	768,00	3435,88	2638755,84
19061	86:10:0101172:173	1140,00	748,48	853267,20
19062	86:10:0101176:2539	25,00	2325,00	58125,00
19063	86:10:0101151:558	671,00	656,56	440551,76
19064	86:10:0101127:19	511,00	820,70	419377,70
19065	86:10:0101011:2949	22,00	4388,16	96539,52
19066	86:10:0101146:566	502,00	689,39	346073,78
19067	86:10:0101222:14	35700,00	2325,00	83002500,00
19068	86:10:0000000:21257	521,00	380,80	198396,80
19069	86:10:0101064:672	23,00	5067,28	116547,44
19070	86:10:0101110:1713	509,00	676,26	344216,34
19071	86:10:0101128:329	703,00	925,75	650802,25
19072	86:10:0101121:251	501,00	735,35	368410,35
19073	86:10:0101199:5	3352,00	4492,64	15059329,28
19074	86:03:0030404:424	594,00	663,13	393899,22
19075	86:10:0101038:174	7927,00	5589,68	44309393,36
19076	86:10:0101220:1341	518,00	709,08	367303,44
19077	86:10:0101132:810	698,21	663,13	463004,00
19078	86:03:0030401:100072	1325,00	656,56	869942,00
19079	86:10:0101111:288	490,00	643,43	315280,70
19080	86:10:0102001:1443	887,00	354,54	314476,98
19081	86:10:0101157:428	523,00	649,99	339944,77
19082	86:10:0101050:485	545,00	3947,61	2151447,45
19083	86:10:0101190:2065	2663,00	5617,34	14958976,42
19084	86:10:0101128:734	660,00	1070,19	706325,40
19085	86:10:0102001:3796	600,00	387,37	232422,00
19086	86:10:0101104:213	500,00	801,00	400500,00
19087	86:10:0101073:81	953,00	906,05	863465,65
19088	86:10:0101073:122	416,00	892,92	371454,72
19089	86:10:0101108:257	502,98	801,00	402886,98
19090	86:10:0000000:25459	400,00	636,86	254744,00
19091	86:03:0030401:10935	1145,00	597,47	684103,15
19092	86:10:0101115:1	7600,00	4026,00	30597600,00
19093	86:10:0000000:18863	600,00	722,22	433332,00
19094	86:10:0101151:1106	638,00	630,30	402131,40
19095	86:10:0101160:550	401,00	669,69	268545,69
19096	86:03:0030401:101217	517,00	643,43	332653,31
19097	86:10:0101176:2551	23355,00	4898,30	114399796,50
19098	86:10:0101194:1283	21,00	5224,00	109704,00
19099	86:10:0101075:111	33,00	9954,46	328497,18
19100	86:10:0101110:1031	469,00	755,04	354113,76
19101	86:03:0030406:375	594,00	610,60	362696,40
19102	86:03:0030401:97335	500,00	702,52	351260,00
19103	86:10:0101092:50	505,00	695,95	351454,75
19104	86:03:0030401:10710	507,00	715,65	362834,55
19105	86:10:0101169:165	9282,00	1720,50	15969681,00
19106	86:10:0102001:1187	750,00	387,37	290527,50
19107	86:03:0030407:593	700,00	577,77	404439,00
19108	86:10:0102001:1985	604,00	387,37	233971,48
19109	86:10:0101078:512	339,00	669,69	227024,91
19110	86:10:0101223:650	1581,00	5067,28	8011369,68
19111	86:03:0030407:1229	672,00	577,77	388261,44
19112	86:03:0030407:92	687,00	577,77	396927,99
19113	86:10:0101223:69	910,00	2325,00	2115750,00
19114	86:03:0030407:881	715,00	571,21	408415,15
19115	86:10:0101167:476	22,00	5328,48	117226,56
19116	86:10:0101155:240	1232,00	636,86	784611,52

19117	86:10:0101220:2	519,48	709,08	368352,88
19118	86:10:0101038:7984	62,00	6738,96	417815,52
19119	86:10:0101160:864	550,00	663,13	364721,50
19120	86:10:0101109:12	400,00	2325,00	930000,00
19121	86:10:0101001:34	3294,00	8772,48	28896549,12
19122	86:10:0101176:2864	20,00	5903,12	118062,40
19123	86:10:0101159:155	384,80	663,13	255172,42
19124	86:10:0101194:1236	25,00	5276,24	131906,00
19125	86:10:0101172:75	1138,00	748,48	851770,24
19126	86:10:0101220:352	805,00	702,52	565528,60
19127	86:10:0101022:556	5034,00	4562,80	22969135,20
19128	86:10:0101160:253	400,00	656,56	262624,00
19129	86:10:0101126:211	509,00	735,35	374293,15
19130	86:03:0030403:1005	500,00	617,17	308585,00
19131	86:03:0030402:2749	846,00	610,60	516567,60
19132	86:10:0101162:87	503,00	735,35	369881,05
19133	86:10:0101128:392	550,00	1063,63	584996,50
19134	86:03:0030401:101417	578,00	518,68	299797,04
19135	86:10:0101210:43	6113,00	9183,69	56139896,97
19136	86:10:0101162:3	544,00	735,35	400030,40
19137	86:10:0101236:380	901,00	755,04	680291,04
19138	86:10:0101072:160	600,00	3033,81	1820286,00
19139	86:10:0101184:217	647,00	695,95	450279,65
19140	86:10:0102001:538	597,00	380,80	227337,60
19141	86:10:0101101:313	532,00	636,86	338809,52
19142	86:10:0101159:37	440,00	669,69	294663,60
19143	86:10:0101111:152	534,00	649,99	347094,66
19144	86:10:0101101:150	644,00	643,43	414368,92
19145	86:10:0101000:7377	255,00	2325,00	592875,00
19146	86:10:0101075:55	1446,00	1999,50	2891277,00
19147	86:10:0000000:22071	600,00	380,80	228480,00
19148	86:03:0030401:99657	617,00	610,60	376740,20
19149	86:10:0101151:665	798,00	656,56	523934,88
19150	86:03:0030401:94654	726,00	669,69	486194,94
19151	86:10:0102001:415	574,00	380,80	218579,20
19152	86:03:0030401:11196	722,00	663,13	478779,86
19153	86:03:0030401:94616	548,00	505,55	277041,40
19154	86:10:0101221:221	604,00	722,22	436220,88
19155	86:10:0101132:281	619,00	663,13	410477,47
19156	86:03:0030401:94365	532,00	702,52	373740,64
19157	86:10:0101069:117	669,00	3472,43	2323055,67
19158	86:03:0030401:98056	555,00	643,43	357103,65
19159	86:10:0101220:1477	450,00	689,39	310225,50
19160	86:10:0101121:751	506,00	709,08	358794,48
19161	86:10:0102001:3937	600,00	380,80	228480,00
19162	86:03:0053605:459	816,00	623,73	508963,68
19163	86:10:0101033:34	490,00	6508,70	3189263,00
19164	86:03:0053605:306	598,00	722,22	431887,56
19165	86:10:0101110:16	500,00	741,91	370955,00
19166	86:03:0030407:883	700,00	590,90	413630,00
19167	86:10:0101147:228	512,00	610,60	312627,20
19168	86:10:0101104:235	549,00	801,00	439749,00
19169	86:10:0101144:85	597,00	787,87	470358,39
19170	86:10:0101011:1092	309,00	5119,52	1581931,68
19171	86:10:0101184:440	784,00	676,26	530187,84
19172	86:10:0101176:3404	25,00	2325,00	58125,00
19173	86:03:0030401:99480	602,00	617,17	371536,34
19174	86:10:0101093:761	770,00	702,52	540940,40
19175	86:10:0000000:5073	499,00	400,50	199849,50
19176	86:10:0101152:171	515,79	643,43	331874,76
19177	86:10:0101155:633	412,00	643,43	265093,16
19178	86:03:0030407:644	782,00	584,34	456953,88
19179	86:10:0101164:68	29798,00	2325,00	69280350,00
19180	86:10:0101146:1052	522,00	709,08	370139,76
19181	86:10:0101132:381	600,00	571,21	342726,00
19182	86:10:0101061:24	12748,00	2325,00	29639100,00
19183	86:10:0101163:17	673,00	656,56	441864,88
19184	86:10:0101135:274	601,00	997,97	599779,97
19185	86:10:0101146:2755	837,00	577,77	483593,49
19186	86:10:0101222:34	7266,00	2325,00	16893450,00
19187	86:10:0101194:474	19,00	5276,24	100248,56
19188	86:10:0101132:1295	579,00	551,51	319324,29
19189	86:10:0101121:775	510,00	728,78	371677,80

19190	86:10:0101194:444	49,00	5276,24	258535,76
19191	86:10:0101146:333	491,00	695,95	341711,45
19192	86:03:0030408:181	614,00	590,90	362812,60
19193	86:10:0101146:1206	491,00	709,08	348158,28
19194	86:10:0101227:1419	41,00	5837,70	239345,70
19195	86:10:0101196:60	613,00	1024,23	627852,99
19196	86:10:0101222:678	750,00	643,43	482572,50
19197	86:10:0101108:419	523,86	801,00	419611,86
19198	86:10:0101078:1569	629,00	669,69	421235,01
19199	86:10:0102001:2028	621,20	393,94	244715,53
19200	86:03:0030408:115	858,00	597,47	512629,26
19201	86:10:0101128:129	600,00	1063,63	638178,00
19202	86:03:0030401:93959	591,00	695,95	411306,45
19203	86:03:0030408:522	613,00	584,34	358200,42
19204	86:10:0101149:2128	123,00	2325,00	285975,00
19205	86:10:0101147:76	546,00	630,30	344143,80
19206	86:10:0101160:164	494,00	656,56	324340,64
19207	86:10:0101011:884	23,00	4388,16	100927,68
19208	86:03:0030410:21	884,00	604,04	533971,36
19209	86:10:0101194:1426	20,00	5224,00	104480,00
19210	86:10:0101130:384	639,00	833,83	532817,37
19211	86:10:0101114:173	806,00	728,78	587396,68
19212	86:03:0030404:502	592,00	669,69	396456,48
19213	86:10:0101132:415	765,00	623,73	477153,45
19214	86:10:0101035:39	2281,00	2325,00	5303325,00
19215	86:10:0101130:355	718,00	840,40	603407,20
19216	86:03:0030402:9	84300,00	1999,50	168557850,00
19217	86:03:0030408:104	1215,00	590,90	717943,50
19218	86:10:0101158:116	414,00	663,13	274535,82
19219	86:10:0101011:2955	27,00	4388,16	118480,32
19220	86:03:0030401:101606	533,00	643,43	342948,19
19221	86:10:0101172:260	14095,00	2119,66	29876607,70
19222	86:10:0101092:593	584,00	604,04	352759,36
19223	86:10:0102001:3972	600,00	387,37	232422,00
19224	86:10:0101110:913	561,00	630,30	353598,30
19225	86:10:0101108:255	512,00	695,95	356326,40
19226	86:10:0101132:1553	624,00	558,08	348241,92
19227	86:10:0101231:2162	23,00	4753,84	109338,32
19228	86:10:0101196:100	686,00	899,49	617050,14
19229	86:10:0101064:83	1832,00	2144,81	3929291,92
19230	86:10:0101194:1155	22,00	5224,00	114928,00
19231	86:10:0102001:4042	497,00	400,50	199048,50
19232	86:10:0101011:608	22,00	5067,28	111480,16
19233	86:10:0101114:410	516,00	722,22	372665,52
19234	86:10:0101155:174	400,00	656,56	262624,00
19235	86:10:0101110:442	509,00	781,31	397686,79
19236	86:10:0101211:26	1846,00	6300,53	11630778,38
19237	86:10:0102001:684	600,00	380,80	228480,00
19238	86:03:0030401:95459	485,00	682,82	331167,70
19239	86:10:0101234:408	1241,00	820,70	1018488,70
19240	86:10:0101160:18	405,00	663,13	268567,65
19241	86:10:0101192:4215	49,00	2325,00	113925,00
19242	86:10:0101000:672	3341,00	2119,66	7081784,06
19243	86:10:0101194:913	22,00	5276,24	116077,28
19244	86:10:0101093:490	536,00	682,82	365991,52
19245	86:10:0101146:540	476,00	676,26	321899,76
19246	86:10:0101220:283	496,77	709,08	352249,67
19247	86:10:0101132:1141	638,00	636,86	406316,68
19248	86:10:0101172:463	958,00	741,91	710749,78
19249	86:10:0101200:105	903,00	4459,33	4026774,99
19250	86:10:0101116:551	400,00	676,26	270504,00
19251	86:10:0101128:275	681,00	1089,89	742215,09
19252	86:03:0030402:2762	809,00	610,60	493975,40
19253	86:10:0101152:141	526,00	649,99	341894,74
19254	86:03:0000000:151068	717,00	577,77	414261,09
19255	86:10:0101194:944	21,00	5224,00	109704,00
19256	86:03:0030401:10756	524,00	689,39	361240,36
19257	86:03:0030401:102235	595,00	656,56	390653,20
19258	86:10:0101038:8573	37,00	6895,68	255140,16
19259	86:03:0030407:801	718,00	577,77	414838,86
19260	86:03:0030405:325	500,00	380,80	190400,00
19261	86:10:0101178:150	750,00	656,56	492420,00
19262	86:10:0101194:1564	21,00	5224,00	109704,00

19263	86:10:0101011:1449	25,00	5067,28	126682,00
19264	86:10:0101102:42	501,00	866,66	434196,66
19265	86:03:0030409:5	818,00	531,81	435020,58
19266	86:10:0101073:530	1033,00	781,31	807093,23
19267	86:03:0030403:1808	428,00	617,17	264148,76
19268	86:10:0101167:169	22,00	5380,72	118375,84
19269	86:10:0102001:2702	1291,00	387,37	500094,67
19270	86:10:0101130:15	525,00	853,53	448103,25
19271	86:10:0101102:260	514,00	728,78	374592,92
19272	86:10:0101126:473	1087,00	722,22	785053,14
19273	86:10:0101041:307	782,00	14,09	11018,38
19274	86:10:0101121:166	826,00	722,22	596553,72
19275	86:10:0101220:577	525,00	709,08	372267,00
19276	86:10:0101117:998	25,00	5380,72	134518,00
19277	86:03:0030403:1108	531,00	623,73	331200,63
19278	86:10:0101232:16	505,00	6755,99	3411774,95
19279	86:03:0030401:11199	728,00	663,13	482758,64
19280	86:10:0101247:77	7033,00	2325,00	16351725,00
19281	86:03:0030401:92981	624,00	709,08	442465,92
19282	86:10:0101114:469	574,00	735,35	422090,90
19283	86:10:0101002:8	10672,00	4227,30	45113745,60
19284	86:10:0101194:389	42,00	5276,24	221602,08
19285	86:03:0030401:94827	724,00	682,82	494361,68
19286	86:10:0102001:1498	643,00	400,50	257521,50
19287	86:10:0101116:272	672,00	689,39	463270,08
19288	86:10:0101118:320	1265,00	755,04	955125,60
19289	86:03:0030403:696	500,00	617,17	308585,00
19290	86:10:0101151:682	615,00	636,86	391668,90
19291	86:10:0101223:622	6647,00	5313,70	35320163,90
19292	86:10:0101143:732	606,00	755,04	457554,24
19293	86:10:0101038:8245	62,00	6686,72	414576,64
19294	86:10:0101132:796	621,00	649,99	403643,79
19295	86:10:0102001:3650	1117,00	328,28	366688,76
19296	86:10:0102001:3830	607,00	380,80	231145,60
19297	86:10:0101228:10992	7616,00	3958,90	30150982,40
19298	86:10:0101163:353	488,56	669,69	327183,75
19299	86:03:0030408:158	675,00	597,47	403292,25
19300	86:10:0101130:28	633,00	715,65	453006,45
19301	86:10:0101092:92	489,00	702,52	343532,28
19302	86:03:0030406:225	607,00	630,30	382592,10
19303	86:10:0101231:2194	25,00	4753,84	118846,00
19304	86:10:0101052:51	254,00	3253,12	826292,48
19305	86:10:0101016:2657	11127,00	12747,51	141841543,77
19306	86:03:0030401:94190	508,00	728,78	370220,24
19307	86:10:0101146:1893	449,00	709,08	318376,92
19308	86:10:0101132:505	600,00	663,13	397878,00
19309	86:10:0101078:1584	510,00	709,08	361630,80
19310	86:10:0101194:4	6812,00	1720,50	11720046,00
19311	86:10:0101178:286	1300,00	781,31	1015703,00
19312	86:10:0101093:42	520,20	695,95	362033,19
19313	86:10:0101114:509	656,00	663,13	435013,28
19314	86:10:0101214:116	95,00	7059,63	670664,85
19315	86:10:0101011:2876	22,00	5119,52	112629,44
19316	86:10:0101132:104	592,00	590,90	349812,80
19317	86:10:0101159:222	764,00	669,69	511643,16
19318	86:10:0101110:21	463,00	748,48	346546,24
19319	86:10:0101020:39	3489,00	16996,68	59301416,52
19320	86:10:0101032:5	5941,00	5435,10	32289929,10
19321	86:10:0101143:269	509,00	761,61	387659,49
19322	86:10:0101114:145	500,00	741,91	370955,00
19323	86:10:0102001:3787	1200,00	380,80	456960,00
19324	86:03:0030404:918	510,00	669,69	341541,90
19325	86:03:0030401:101911	588,00	636,86	374473,68
19326	86:03:0030407:670	726,00	590,90	428993,40
19327	86:10:0101160:178	405,98	669,69	271880,75
19328	86:10:0101004:98	1459,00	1999,50	2917270,50
19329	86:10:0101126:24	486,00	846,96	411622,56
19330	86:10:0101214:9532	22,00	5380,72	118375,84
19331	86:10:0101056:991	560,00	2755,00	1542800,00
19332	86:03:0030402:3802	1495,00	531,81	795055,95
19333	86:10:0102001:2699	1493,00	413,63	617549,59
19334	86:10:0101148:180	562,00	636,86	357915,32
19335	86:10:0101117:821	1218,00	6680,08	8136337,44

19336	86:03:0030403:764	501,00	623,73	312488,73
19337	86:10:0101137:113	494,00	1050,50	518947,00
19338	86:10:0101096:179	1169,00	735,35	859624,15
19339	86:10:0101218:259	35476,00	2216,50	78632554,00
19340	86:03:0030401:101071	517,00	715,65	369991,05
19341	86:10:0101114:606	512,00	748,48	383221,76
19342	86:10:0101111:325	530,00	741,91	393212,30
19343	86:10:0101157:60	487,00	669,69	326139,03
19344	86:10:0101059:71	813,00	3508,98	2852800,74
19345	86:10:0101146:619	487,00	715,65	348521,55
19346	86:10:0101088:90	2111,00	2325,00	4908075,00
19347	86:10:0101019:20	6819,00	18230,31	124312483,89
19348	86:03:0030409:99	627,00	538,38	337564,26
19349	86:10:0101011:1325	71,00	4388,16	311559,36
19350	86:10:0101011:2455	23,00	5067,28	116547,44
19351	86:10:0101128:423	595,00	860,09	511753,55
19352	86:10:0101062:1927	15388,00	13158,72	202486383,36
19353	86:10:0101144:790	591,00	801,00	473391,00
19354	86:03:0030403:1000	500,00	617,17	308585,00
19355	86:10:0101184:174	784,00	689,39	540481,76
19356	86:10:0101155:268	387,00	656,56	254088,72
19357	86:10:0102001:3647	529,00	347,98	184081,42
19358	86:10:0101102:523	515,00	860,09	442946,35
19359	86:10:0101151:7	572,00	656,56	375552,32
19360	86:10:0101126:19	537,00	728,78	391354,86
19361	86:10:0000000:22132	17114,00	11376,81	194702726,34
19362	86:10:0101038:7969	22,00	6895,68	151704,96
19363	86:10:0101151:250	394,00	656,56	258684,64
19364	86:10:0101102:170	500,00	833,83	416915,00
19365	86:10:0101231:11	6394,00	2325,00	14866050,00
19366	86:10:0101101:76	741,00	748,48	554623,68
19367	86:10:0101038:7908	59,00	6791,20	400680,80
19368	86:10:0101116:313	500,00	676,26	338130,00
19369	86:10:0000000:5352	900,00	8122,37	7310133,00
19370	86:10:0101114:61	1000,00	761,61	761610,00
19371	86:10:0102001:3736	623,00	387,37	241331,51
19372	86:10:0101011:1473	21,00	5067,28	106412,88
19373	86:10:0102001:3770	604,00	380,80	230003,20
19374	86:03:0030401:96336	962,00	643,43	618979,66
19375	86:03:0053605:328	763,00	755,04	576095,52
19376	86:10:0101224:147	500,00	4715,20	2357600,00
19377	86:10:0101231:2200	31,00	4753,84	147369,04
19378	86:10:0101108:16	505,00	682,82	344824,10
19379	86:10:0101146:722	504,00	689,39	347452,56
19380	86:03:0030406:431	1129,00	623,73	704191,17
19381	86:10:0101011:544	22,00	5119,52	112629,44
19382	86:10:0101231:2247	26,00	4753,84	123599,84
19383	86:10:0101011:1064	24,00	5067,28	121614,72
19384	86:10:0000000:22634	8404,00	11376,81	95610711,24
19385	86:10:0101121:685	498,96	722,22	360358,89
19386	86:10:0101116:505	404,52	676,26	273560,70
19387	86:10:0101160:697	417,00	669,69	279260,73
19388	86:10:0101220:266	526,00	695,95	366069,70
19389	86:10:0102001:265	530,17	380,80	201888,74
19390	86:10:0101007:4	18652,00	3220,80	60074361,60
19391	86:10:0101121:636	691,00	702,52	485441,32
19392	86:03:0030401:10910	1019,00	695,95	709173,05
19393	86:10:0101147:453	458,00	617,17	282663,86
19394	86:10:0101038:8674	24,00	7000,16	168003,84
19395	86:10:0101152:310	490,00	649,99	318495,10
19396	86:10:0101220:960	497,00	735,35	365468,95
19397	86:10:0101078:446	525,00	695,95	365373,75
19398	86:10:0101146:902	640,00	715,65	458016,00
19399	86:10:0101117:145	1020,00	2137,71	2180464,20
19400	86:10:0101092:275	499,00	689,39	344005,61
19401	86:10:0101127:323	684,00	814,13	556864,92
19402	86:10:0101169:2	490,00	5015,04	2457369,60
19403	86:03:0030401:92965	893,00	643,43	574582,99
19404	86:03:0030401:98874	658,00	604,04	397458,32
19405	86:10:0101099:680	178,00	6240,30	1110773,40
19406	86:03:0030403:1343	495,00	610,60	302247,00
19407	86:10:0101126:51	500,00	853,53	426765,00
19408	86:10:0102001:1456	600,00	393,94	236364,00

19409	86:10:0101181:471	487,00	741,91	361310,17
19410	86:10:0101092:240	532,00	689,39	366755,48
19411	86:10:0101116:47	402,00	669,69	269215,38
19412	86:10:0101128:1031	1254,00	997,97	1251454,38
19413	86:10:0101244:31	1871,00	4861,40	9095679,40
19414	86:10:0101146:847	619,00	682,82	422665,58
19415	86:10:0101096:43	535,00	728,78	389897,30
19416	86:10:0101176:2799	23,00	2325,00	53475,00
19417	86:10:0101038:7578	24,00	6843,44	164242,56
19418	86:10:0101111:87	541,00	755,04	408476,64
19419	86:10:0101151:271	418,00	656,56	274442,08
19420	86:10:0101092:600	537,00	682,82	366674,34
19421	86:10:0101159:106	412,00	669,69	275912,28
19422	86:10:0101158:257	400,00	663,13	265252,00
19423	86:10:0101111:337	512,00	748,48	383221,76
19424	86:10:0101194:1187	21,00	5224,00	109704,00
19425	86:10:0101116:20	400,00	590,90	236360,00
19426	86:10:0101055:11	1075,00	3837,95	4125796,25
19427	86:10:0101127:26	563,00	695,95	391819,85
19428	86:10:0101110:1335	519,00	643,43	333940,17
19429	86:10:0101072:156	912,00	3033,81	2766834,72
19430	86:10:0102001:5276	600,00	347,98	208788,00
19431	86:10:0101100:40	525,00	761,61	399845,25
19432	86:10:0101152:39	503,00	636,86	320340,58
19433	86:03:0030401:98555	525,00	636,86	334351,50
19434	86:10:0101222:552	750,00	643,43	482572,50
19435	86:03:0030406:324	928,00	617,17	572733,76
19436	86:10:0101097:33	398,00	755,04	300505,92
19437	86:10:0101178:533	627,00	663,13	415782,51
19438	86:10:0101132:470	600,00	663,13	397878,00
19439	86:10:0101102:800	540,00	820,70	443178,00
19440	86:03:0030404:926	564,00	663,13	374005,32
19441	86:10:0101038:7836	55,00	6791,20	373516,00
19442	86:10:0101123:101	623,00	722,22	449943,06
19443	86:10:0101065:5868	9874,00	11650,95	115041480,30
19444	86:10:0101114:362	643,00	735,35	472830,05
19445	86:10:0101102:31	500,00	814,13	407065,00
19446	86:10:0101181:224	824,00	735,35	605928,40
19447	86:10:0101163:470	469,00	564,64	264816,16
19448	86:10:0101226:558	1334,00	3655,19	4876023,46
19449	86:10:0101194:319	27,00	5276,24	142458,48
19450	86:10:0101114:151	453,00	722,22	327165,66
19451	86:10:0101194:315	21,00	5224,00	109704,00
19452	86:10:0101194:1646	20,00	5276,24	105524,80
19453	86:03:0030401:98046	1144,00	656,56	751104,64
19454	86:10:0101233:68	187,00	1972,93	368937,91
19455	86:10:0101130:831	763,00	722,22	551053,86
19456	86:10:0101178:499	866,00	669,69	579951,54
19457	86:10:0101182:110	876,00	4788,30	4194550,80
19458	86:10:0101132:244	610,00	584,34	356447,40
19459	86:10:0101065:59	536,00	2325,00	1246200,00
19460	86:10:0101128:223	917,00	919,18	842888,06
19461	86:10:0101024:556	1516,00	4492,64	6810842,24
19462	86:10:0101022:587	25,00	5537,44	138436,00
19463	86:03:0030401:96642	1228,00	636,86	782064,08
19464	86:10:0101118:335	567,00	755,04	428107,68
19465	86:10:0101163:295	510,00	663,13	338196,30
19466	86:10:0101151:284	580,00	656,56	380804,80
19467	86:10:0101095:142	505,00	649,99	328244,95
19468	86:10:0101157:463	448,00	669,69	300021,12
19469	86:03:0030401:99091	532,00	643,43	342304,76
19470	86:10:0101198:1160	24,00	5171,76	124122,24
19471	86:10:0101214:9809	29,00	5380,72	156040,88
19472	86:03:0030403:801	500,00	617,17	308585,00
19473	86:10:0101110:642	523,00	643,43	336513,89
19474	86:03:0000000:153946	626,00	728,78	456216,28
19475	86:10:0101011:1271	22,00	4388,16	96539,52
19476	86:10:0101000:174	264,00	2119,66	559590,24
19477	86:03:0030408:383	620,00	590,90	366358,00
19478	86:10:0101019:94	6205,00	11102,67	68892067,35
19479	86:10:0101108:172	552,00	676,26	373295,52
19480	86:10:0101223:42	5694,00	7324,98	41708436,12
19481	86:10:0101178:109	750,00	663,13	497347,50

19482	86:10:0000000:22564	100865,00	2119,66	213799505,90
19483	86:10:0101034:288	24944,00	0,51	12721,44
19484	86:10:0101112:53	204,00	4642,09	946986,36
19485	86:03:0030403:709	647,00	610,60	395058,20
19486	86:10:0101146:2925	494,00	702,52	347044,88
19487	86:10:0101038:8051	56,00	6791,20	380307,20
19488	86:10:0101198:1170	23,00	5171,76	118950,48
19489	86:10:0101236:379	523,00	755,04	394885,92
19490	86:10:0101160:599	400,00	676,26	270504,00
19491	86:10:0101196:213	1126,00	886,36	998041,36
19492	86:10:0101118:218	1160,00	768,18	891088,80
19493	86:10:0101164:39	34467,00	1999,50	68916766,50
19494	86:10:0101121:536	512,00	722,22	369776,64
19495	86:10:0101194:1915	20,00	5276,24	105524,80
19496	86:10:0101070:350	453,00	2960,70	1341197,10
19497	86:03:0030405:404	520,00	380,80	198016,00
19498	86:10:0101076:3411	3317,00	4326,87	14352227,79
19499	86:10:0101102:179	436,00	715,65	312023,40
19500	86:10:0101078:504	491,00	676,26	332043,66
19501	86:10:0101011:2598	24,00	4388,16	105315,84
19502	86:10:0101130:584	609,00	853,53	519799,77
19503	86:10:0101130:538	661,00	715,65	473044,65
19504	86:10:0101006:103	995,00	1999,50	1989502,50
19505	86:10:0101155:271	680,00	649,99	441993,20
19506	86:10:0101147:86	1062,69	623,73	662831,63
19507	86:10:0101011:2061	27,00	5067,28	136816,56
19508	86:03:0030401:96118	1232,00	623,73	768435,36
19509	86:10:0101053:87	958,00	3801,40	3641741,20
19510	86:10:0101108:134	513,79	801,00	411545,79
19511	86:10:0101220:728	759,00	715,65	543178,35
19512	86:10:0101159:525	430,00	656,56	282320,80
19513	86:10:0101159:485	416,00	676,26	281324,16
19514	86:10:0101163:401	503,00	669,69	336854,07
19515	86:10:0101146:861	592,00	689,39	408118,88
19516	86:10:0101074:19	1206,00	11239,74	13555126,44
19517	86:10:0101151:47	648,00	636,86	412685,28
19518	86:03:0030407:745	701,00	571,21	400418,21
19519	86:10:0101114:370	519,00	636,86	330530,34
19520	86:10:0101194:1815	21,00	5224,00	109704,00
19521	86:10:0101223:135	2139,00	2325,00	4973175,00
19522	86:10:0101220:1711	491,00	702,52	344937,32
19523	86:10:0101215:170	1950,00	4361,50	8504925,00
19524	86:10:0101151:541	1238,00	630,30	780311,40
19525	86:10:0101194:228	22,00	5276,24	116077,28
19526	86:10:0101116:237	508,00	669,69	340202,52
19527	86:03:0030408:275	549,00	512,12	281153,88
19528	86:10:0101184:239	784,00	689,39	540481,76
19529	86:10:0101148:190	614,00	643,43	395066,02
19530	86:10:0101146:177	494,00	676,26	334072,44
19531	86:10:0101035:151	2315,00	2232,00	5167080,00
19532	86:10:0101116:29	415,00	682,82	283370,30
19533	86:10:0101176:2652	21,00	2325,00	48825,00
19534	86:10:0102001:2312	588,00	387,37	227773,56
19535	86:10:0101160:33	426,00	656,56	279694,56
19536	86:10:0101102:203	893,00	833,83	744610,19
19537	86:10:0101103:394	19165,00	1999,50	38320417,50
19538	86:10:0101132:902	619,00	636,86	394216,34
19539	86:10:0101194:405	20,00	5276,24	105524,80
19540	86:10:0101011:1357	22,00	5067,28	111480,16
19541	86:10:0101146:2052	510,00	722,22	368332,20
19542	86:10:0101194:1287	20,00	5224,00	104480,00
19543	86:03:0030407:702	1397,00	577,77	807144,69
19544	86:10:0101110:1221	512,00	755,04	386580,48
19545	86:10:0101147:105	741,00	617,17	457322,97
19546	86:10:0101141:283	998,00	735,35	733879,30
19547	86:10:0101111:114	589,44	748,48	441184,05
19548	86:10:0000000:22466	636,00	3033,81	1929503,16
19549	86:03:0030409:242	568,00	459,59	261047,12
19550	86:10:0101102:378	483,00	827,27	399571,41
19551	86:03:0030403:918	500,00	617,17	308585,00
19552	86:10:0101093:281	685,00	682,82	467731,70
19553	86:10:0101207:19	6407,00	6579,36	42153959,52
19554	86:03:0030401:96282	616,00	636,86	392305,76

19555	86:10:0101181:173	700,00	741,91	519337,00
19556	86:10:0101146:264	523,00	715,65	374284,95
19557	86:10:0101121:1057	520,00	722,22	375554,40
19558	86:10:0102001:2741	1200,00	393,94	472728,00
19559	86:10:0101200:114	328,00	2325,00	762600,00
19560	86:10:0101212:59	2315,00	2325,00	5382375,00
19561	86:03:0030405:581	500,00	380,80	190400,00
19562	86:10:0101102:563	763,00	702,52	536022,76
19563	86:10:0101102:76	566,00	709,08	401339,28
19564	86:10:0101078:803	937,00	649,99	609040,63
19565	86:10:0101128:122	612,00	1076,76	658977,12
19566	86:03:0030408:204	664,00	512,12	340047,68
19567	86:10:0101139:451	759,00	892,92	677726,28
19568	86:10:0102001:3614	613,00	387,37	237457,81
19569	86:10:0101096:139	508,00	728,78	370220,24
19570	86:03:0053605:376	930,00	735,35	683875,50
19571	86:03:0030406:458	601,00	617,17	370919,17
19572	86:10:0101126:304	500,00	846,96	423480,00
19573	86:03:0053601:501	751,00	649,99	488142,49
19574	86:10:0101011:1848	21,00	5119,52	107509,92
19575	86:10:0101196:378	724,00	1024,23	741542,52
19576	86:10:0101038:8340	44,00	6738,96	296514,24
19577	86:10:0101143:927	701,00	748,48	524684,48
19578	86:10:0000000:25468	784,00	676,26	530187,84
19579	86:10:0101167:431	23,00	5380,72	123756,56
19580	86:03:0000000:138042	616,00	610,60	376129,60
19581	86:10:0101038:8425	26,00	6738,96	175212,96
19582	86:10:0101032:67	906,00	7381,00	6687186,00
19583	86:10:0101148:37	575,00	636,86	366194,50
19584	86:10:0101064:1042	21,00	4335,92	91054,32
19585	86:10:0101162:5	595,89	735,35	438187,71
19586	86:10:0101114:607	491,00	755,04	370724,64
19587	86:10:0101214:9534	24,00	5380,72	129137,28
19588	86:10:0102001:162	816,00	387,37	316093,92
19589	86:10:0101050:94	796,00	3728,29	2967718,84
19590	86:10:0101164:997	200,00	2325,00	465000,00
19591	86:10:0102001:1122	528,00	347,98	183733,44
19592	86:10:0101143:1181	583,00	656,56	382774,48
19593	86:10:0101143:73	491,00	761,61	373950,51
19594	86:10:0101181:475	461,00	741,91	342020,51
19595	86:03:0030405:634	490,00	380,80	186592,00
19596	86:10:0101121:700	500,00	722,22	361110,00
19597	86:03:0030407:1180	695,00	571,21	396990,95
19598	86:10:0101114:1486	597,00	741,91	442920,27
19599	86:10:0101160:706	397,00	663,13	263262,61
19600	86:03:0030406:323	1012,00	531,81	538191,72
19601	86:10:0101223:40	4068,00	2325,00	9458100,00
19602	86:10:0101152:354	508,00	649,99	330194,92
19603	86:10:0101030:86	44,00	10171,94	447565,36
19604	86:10:0101241:33	1683,00	4276,57	7197467,31
19605	86:10:0101112:142	237,00	4057,26	961570,62
19606	86:10:0101212:884	850,00	1720,50	1462425,00
19607	86:10:0101194:923	20,00	5276,24	105524,80
19608	86:10:0101194:1831	21,00	5224,00	109704,00
19609	86:10:0101011:1940	23,00	5067,28	116547,44
19610	86:10:0101078:42	523,00	695,95	363981,85
19611	86:03:0030401:10785	1179,00	604,04	712163,16
19612	86:03:0030404:367	781,00	676,26	528159,06
19613	86:10:0101110:1360	651,00	761,61	495808,11
19614	86:10:0101011:1774	21,00	5119,52	107509,92
19615	86:10:0101057:7	1000,00	2851,05	2851050,00
19616	86:10:0101231:2188	22,00	4753,84	104584,48
19617	86:10:0101011:3178	21,00	5067,28	106412,88
19618	86:10:0101194:636	21,00	5224,00	109704,00
19619	86:03:0030405:217	509,00	387,37	197171,33
19620	86:10:0101011:1143	45,00	4388,16	197467,20
19621	86:10:0101011:1398	47,00	5067,28	238162,16
19622	86:10:0101108:1188	1199,00	840,40	1007639,60
19623	86:03:0030404:107	612,00	656,56	401814,72
19624	86:10:0101129:5	47694,00	0,51	24323,94
19625	86:03:0030401:96208	562,00	512,12	287811,44
19626	86:10:0101018:3513	3111,00	11239,74	34966831,14
19627	86:10:0101212:1305	47696,00	1980,69	94470990,24

19628	86:10:0101132:131	810,15	663,13	537234,77
19629	86:10:0101148:110	528,00	630,30	332798,40
19630	86:10:0101160:869	657,00	663,13	435676,41
19631	86:10:0101141:385	603,00	735,35	443416,05
19632	86:10:0101130:693	589,00	722,22	425387,58
19633	86:10:0101194:840	21,00	5276,24	110801,04
19634	86:10:0101194:1691	21,00	5224,00	109704,00
19635	86:03:0030401:93890	495,00	643,43	318497,85
19636	86:10:0101069:457	1563,00	2325,00	3633975,00
19637	86:10:0101092:584	506,00	695,95	352150,70
19638	86:10:0101251:4130	4979,00	4227,30	21047726,70
19639	86:10:0101146:272	421,00	669,69	281939,49
19640	86:03:0030402:2995	308,00	1266,98	390229,84
19641	86:10:0101194:723	20,00	5276,24	105524,80
19642	86:10:0101092:120	500,00	689,39	344695,00
19643	86:10:0101220:1563	531,00	709,08	376521,48
19644	86:03:0030401:94247	926,00	669,69	620132,94
19645	86:03:0030403:809	574,00	617,17	354255,58
19646	86:10:0101207:96	1779,00	3508,98	6242475,42
19647	86:10:0101206:401	28,00	5589,68	156511,04
19648	86:10:0101157:441	466,00	656,56	305956,96
19649	86:10:0101180:280	900,00	636,86	573174,00
19650	86:10:0000000:22542	26018,00	2119,66	55149313,88
19651	86:10:0101147:364	735,00	617,17	453619,95
19652	86:10:0101020:2119	21,00	6268,80	131644,80
19653	86:10:0101104:227	505,00	801,00	404505,00
19654	86:10:0102001:1837	598,00	393,94	235576,12
19655	86:03:0030402:3332	746,00	617,17	460408,82
19656	86:10:0101073:18	615,00	906,05	557220,75
19657	86:10:0101111:403	530,00	636,86	337535,80
19658	86:10:0101116:482	583,00	669,69	390429,27
19659	86:10:0101078:753	496,00	669,69	332166,24
19660	86:10:0101199:18	612,00	1999,50	1223694,00
19661	86:10:0101132:1019	620,19	663,13	411266,59
19662	86:10:0101196:477	556,00	991,41	551223,96
19663	86:10:0101126:103	500,00	722,22	361110,00
19664	86:10:0101116:141	421,00	689,39	290233,19
19665	86:03:0030409:271	647,00	459,59	297354,73
19666	86:10:0101146:1605	633,00	728,78	461317,74
19667	86:10:0101167:480	22,00	5380,72	118375,84
19668	86:10:0101210:32	436,00	11714,22	5107399,92
19669	86:03:0030402:3238	872,00	617,17	538172,24
19670	86:10:0101126:46	500,00	846,96	423480,00
19671	86:10:0101024:526	1457,00	4492,64	6545776,48
19672	86:03:0030409:22	653,00	531,81	347271,93
19673	86:10:0101146:741	503,00	695,95	350062,85
19674	86:10:0101011:2401	23,00	5119,52	117748,96
19675	86:10:0101038:7572	184,00	5328,48	980440,32
19676	86:10:0101101:70	505,00	741,91	374664,55
19677	86:10:0101244:89	179,00	4788,30	857105,70
19678	86:10:0101194:1023	21,00	5224,00	109704,00
19679	86:10:0101158:223	422,00	669,69	282609,18
19680	86:10:0101143:126	535,00	768,18	410976,30
19681	86:10:0101096:124	522,00	735,35	383852,70
19682	86:10:0101141:253	533,00	748,48	398939,84
19683	86:10:0101256:25	1178,00	1720,50	2026749,00
19684	86:10:0101121:356	506,91	722,22	366100,54
19685	86:10:0101202:633	7356,00	4858,24	35737213,44
19686	86:10:0101073:65	553,00	1037,36	573660,08
19687	86:10:0101067:30	826,00	91,92	75925,92
19688	86:10:0101120:192	693,00	643,43	445896,99
19689	86:10:0102001:80	1020,00	354,54	361630,80
19690	86:10:0101000:8308	23,00	5067,28	116547,44
19691	86:10:0101147:187	730,00	630,30	460119,00
19692	86:10:0101157:5	530,00	656,56	347976,80
19693	86:10:0101075:1015	1133,00	3874,50	4389808,50
19694	86:10:0101011:2517	24,00	4388,16	105315,84
19695	86:10:0101127:600	810,00	827,27	670088,70
19696	86:10:0101121:272	492,00	722,22	355332,24
19697	86:10:0101011:2406	26,00	5067,28	131749,28
19698	86:10:0101011:920	21,00	4388,16	92151,36
19699	86:10:0102001:4457	507,00	347,98	176425,86
19700	86:10:0101137:39	542,00	1050,50	569371,00

19701	86:10:0101100:30	522,00	755,04	394130,88
19702	86:10:0101059:334	683,00	3033,81	2072092,23
19703	86:10:0101146:1027	500,00	695,95	347975,00
19704	86:10:0101097:10	510,00	748,48	381724,80
19705	86:10:0101130:391	568,00	715,65	406489,20
19706	86:10:0101110:133	522,00	636,86	332440,92
19707	86:10:0101042:48	271,00	2325,00	630075,00
19708	86:10:0101149:24	2871,00	6983,72	20050260,12
19709	86:03:0030408:875	635,00	505,55	321024,25
19710	86:10:0101176:2772	21,00	5955,36	125062,56
19711	86:10:0000000:21853	826,00	886,36	732133,36
19712	86:03:0030405:480	506,00	380,80	192684,80
19713	86:10:0101115:154	846,00	12829,86	10854061,56
19714	86:10:0101132:652	616,00	564,64	347818,24
19715	86:10:0101118:286	590,00	761,61	449349,90
19716	86:10:0101206:374	48,00	5589,68	268304,64
19717	86:10:0102001:5131	600,00	393,94	236364,00
19718	86:10:0101031:3815	2606,00	6140,72	16002716,32
19719	86:10:0101127:463	932,00	807,57	752655,24
19720	86:10:0101143:132	497,97	761,61	379258,93
19721	86:10:0101041:326	5227,00	5224,00	27305848,00
19722	86:10:0101015:69	2258,00	2325,00	5249850,00
19723	86:10:0101011:2203	22,00	5119,52	112629,44
19724	86:10:0101194:1716	20,00	5276,24	105524,80
19725	86:10:0101126:205	519,00	741,91	385051,29
19726	86:10:0101130:448	964,00	866,66	835460,24
19727	86:10:0101192:72	829,00	4910,56	4070854,24
19728	86:10:0101141:371	847,00	735,35	622841,45
19729	86:10:0101132:399	633,00	564,64	357417,12
19730	86:10:0101118:73	602,00	755,04	454534,08
19731	86:10:0101127:740	520,00	820,70	426764,00
19732	86:03:0030401:10813	598,00	597,47	357287,06
19733	86:10:0101176:2637	1298,00	5368,00	6967664,00
19734	86:10:0101167:168	32,00	5380,72	172183,04
19735	86:10:0101121:641	491,00	735,35	361056,85
19736	86:03:0030401:99485	579,00	604,04	349739,16
19737	86:10:0101184:363	784,00	689,39	540481,76
19738	86:10:0102001:1075	774,00	347,98	269336,52
19739	86:10:0101056:720	678,00	2325,00	1576350,00
19740	86:10:0101160:758	400,00	676,26	270504,00
19741	86:10:0101204:27	3567,00	14803,56	52804298,52
19742	86:10:0101108:49	810,00	820,70	664767,00
19743	86:10:0101132:692	612,00	649,99	397793,88
19744	86:10:0101038:7828	56,00	6843,44	383232,64
19745	86:10:0101211:473	833,00	2187,86	1822487,38
19746	86:10:0101000:7398	11543,00	11376,81	131322517,83
19747	86:10:0101101:42	887,00	748,48	663901,76
19748	86:10:0101011:3487	22,00	4388,16	96539,52
19749	86:10:0101160:338	503,00	656,56	330249,68
19750	86:10:0101200:236	661,00	4313,12	2850972,32
19751	86:10:0101064:636	22,00	5067,28	111480,16
19752	86:03:0030409:246	1174,00	538,38	632058,12
19753	86:10:0101011:3499	24,00	5067,28	121614,72
19754	86:10:0101145:29	503,00	722,22	363276,66
19755	86:10:0101033:19	2000,00	9716,48	19432960,00
19756	86:10:0101119:254	516,18	774,74	399905,29
19757	86:03:0053605:564	883,00	735,35	649314,05
19758	86:10:0101116:23	878,00	689,39	605284,42
19759	86:10:0101102:375	497,00	853,53	424204,41
19760	86:10:0101232:74	5435,00	4806,08	26121044,80
19761	86:10:0101167:551	29,00	5328,48	154525,92
19762	86:10:0101102:261	488,93	827,27	404477,12
19763	86:03:0030408:122	628,00	590,90	371085,20
19764	86:10:0101011:617	22,00	5067,28	111480,16
19765	86:10:0101016:79	1792,00	5798,64	10391162,88
19766	86:03:0030404:443	615,00	663,13	407824,95
19767	86:10:0101112:6	2962,00	9578,82	28372464,84
19768	86:10:0101076:24	3188,00	0,51	1625,88
19769	86:10:0101121:96	1173,00	715,65	839457,45
19770	86:03:0030401:98328	493,00	689,39	339869,27
19771	86:10:0102001:287	594,00	334,85	198900,90
19772	86:10:0101092:818	501,00	682,82	342092,82
19773	86:10:0101234:76	655,00	807,57	528958,35

19774	86:03:0030404:357	603,00	663,13	399867,39
19775	86:10:0101176:2765	37,00	5955,36	220348,32
19776	86:10:0101092:274	527,00	682,82	359846,14
19777	86:10:0101151:255	405,00	656,56	265906,80
19778	86:10:0101116:234	491,00	689,39	338490,49
19779	86:10:0101057:372	1084,00	3837,95	4160337,80
19780	86:03:0030401:94320	770,00	702,52	540940,40
19781	86:10:0102001:84	540,00	347,98	187909,20
19782	86:10:0101214:9684	26,00	5328,48	138540,48
19783	86:10:0101220:262	516,89	695,95	359729,60
19784	86:10:0101144:84	599,90	794,44	476584,56
19785	86:10:0101160:317	475,00	669,69	318102,75
19786	86:03:0053601:470	1250,00	643,43	804287,50
19787	86:10:0102001:5110	1200,00	380,80	456960,00
19788	86:10:0101130:1194	625,00	709,08	443175,00
19789	86:10:0101158:205	410,00	649,99	266495,90
19790	86:03:0030401:95107	477,00	695,95	331968,15
19791	86:10:0101019:70	321,00	9944,21	3192091,41
19792	86:10:0101038:8201	23,00	7104,64	163406,72
19793	86:10:0101194:557	21,00	5276,24	110801,04
19794	86:10:0101181:108	550,00	741,91	408050,50
19795	86:03:0000000:153371	500,00	604,04	302020,00
19796	86:10:0101148:330	499,00	623,73	311241,27
19797	86:10:0101160:568	403,00	663,13	267241,39
19798	86:10:0101195:1618	24789,00	6072,80	150538639,20
19799	86:10:0101032:51	8324,00	9046,62	75304064,88
19800	86:10:0101114:641	551,00	741,91	408792,41
19801	86:10:0101176:2644	19,00	2325,00	44175,00
19802	86:10:0101132:720	617,00	643,43	396996,31
19803	86:10:0101160:36	405,00	669,69	271224,45
19804	86:10:0101110:939	596,00	748,48	446094,08
19805	86:10:0101132:1589	599,00	538,38	322489,62
19806	86:10:0101152:27	528,00	636,86	336262,08
19807	86:10:0101220:150	745,00	689,39	513595,55
19808	86:10:0101143:375	716,00	755,04	540608,64
19809	86:10:0101114:633	504,00	735,35	370616,40
19810	86:10:0101019:9	4563,00	6373,28	29081276,64
19811	86:10:0000000:4933	22000,00	2325,00	51150000,00
19812	86:10:0101194:1379	21,00	5224,00	109704,00
19813	86:03:0030408:321	633,00	505,55	320013,15
19814	86:10:0000000:5006	600,00	380,80	228480,00
19815	86:10:0101146:1935	573,00	689,39	395020,47
19816	86:10:0101070:341	1540,00	2960,70	4559478,00
19817	86:10:0101199:8	1874,00	10424,01	19534594,74
19818	86:10:0101160:323	408,00	656,56	267876,48
19819	86:10:0101146:1076	500,00	695,95	347975,00
19820	86:10:0101192:15	2800,00	1999,50	5598600,00
19821	86:10:0101078:385	502,00	669,69	336184,38
19822	86:10:0101100:63	582,00	774,74	450898,68
19823	86:10:0101158:328	404,00	669,69	270554,76
19824	86:10:0101132:711	609,00	551,51	335869,59
19825	86:10:0101073:47	1084,00	965,14	1046211,76
19826	86:10:0101223:23	4850,00	2325,00	11276250,00
19827	86:10:0101121:559	522,00	709,08	370139,76
19828	86:10:0102001:3489	531,00	387,37	205693,47
19829	86:03:0053605:614	948,00	748,48	709559,04
19830	86:10:0101212:120	16610,00	1999,50	33211695,00
19831	86:10:0101151:676	789,00	636,86	502482,54
19832	86:10:0101137:70	1025,00	1037,36	1063294,00
19833	86:03:0030401:95410	631,00	689,39	435005,09
19834	86:10:0101220:1449	843,00	715,65	603292,95
19835	86:10:0101112:170	226,00	4057,26	916940,76
19836	86:10:0101184:430	784,00	676,26	530187,84
19837	86:10:0101011:3081	27,00	4440,40	119890,80
19838	86:10:0101011:1157	39,00	5119,52	199661,28
19839	86:10:0101011:2562	22,00	5067,28	111480,16
19840	86:10:0101220:323	498,00	695,95	346583,10
19841	86:10:0101165:14	41290,00	2119,66	87520761,40
19842	86:10:0101121:831	667,00	715,65	477338,55
19843	86:03:0030403:886	501,00	610,60	305910,60
19844	86:10:0000000:22049	1920,00	2741,39	5263468,80
19845	86:03:0030401:95652	641,00	597,47	382978,27
19846	86:10:0101148:293	593,00	636,86	377657,98

19847	86:10:0101132:671	602,56	663,13	399575,61
19848	86:03:0030403:1025	1078,00	610,60	658226,80
19849	86:03:0030401:10737	505,00	722,22	364721,10
19850	86:10:0101144:33	652,00	794,44	517974,88
19851	86:10:0101146:2440	729,00	695,95	507347,55
19852	86:03:0053601:512	750,00	649,99	487492,50
19853	86:10:0101011:2435	22,00	5119,52	112629,44
19854	86:10:0101108:523	547,00	774,74	423782,78
19855	86:10:0101008:13783	777,00	2162,25	1680068,25
19856	86:03:0030401:10577	529,00	722,22	382054,38
19857	86:10:0101127:15	519,00	833,83	432757,77
19858	86:10:0000000:4913	600,00	387,37	232422,00
19859	86:10:0101143:906	830,00	755,04	626683,20
19860	86:03:0030404:958	572,00	676,26	386820,72
19861	86:10:0101078:490	466,00	682,82	318194,12
19862	86:10:0101143:1043	810,00	761,61	616904,10
19863	86:10:0101237:264	6091,00	1999,50	12178954,50
19864	86:10:0000000:24836	22721,00	2119,66	48160794,86
19865	86:10:0101160:492	411,00	663,13	272546,43
19866	86:10:0101052:579	2236,00	2162,25	4834791,00
19867	86:10:0101127:1021	585,00	814,13	476266,05
19868	86:10:0101011:3226	22,00	5067,28	111480,16
19869	86:10:0101103:397	768,00	8646,21	6640289,28
19870	86:10:0102001:1329	600,00	380,80	228480,00
19871	86:10:0101184:168	784,00	695,95	545624,80
19872	86:10:0101114:232	549,82	741,91	407916,96
19873	86:10:0101148:357	567,97	630,30	357991,49
19874	86:10:0101244:1725	653,00	1999,50	1305673,50
19875	86:10:0101224:963	893,00	5482,79	4896131,47
19876	86:10:0101005:94	5676,00	8361,27	47458568,52
19877	86:10:0101108:457	500,00	801,00	400500,00
19878	86:10:0101114:310	470,00	741,91	348697,70
19879	86:10:0101011:2808	23,00	5067,28	116547,44
19880	86:03:0030406:469	598,00	623,73	372990,54
19881	86:10:0101127:599	497,00	695,95	345887,15
19882	86:10:0101176:2358	200,00	7381,00	1476200,00
19883	86:10:0101132:792	634,00	636,86	403769,24
19884	86:10:0000000:21766	2160,00	2119,66	4578465,60
19885	86:10:0101160:935	410,00	682,82	279956,20
19886	86:03:0000000:137583	1580,00	2119,66	3349062,80
19887	86:10:0101146:1313	541,00	689,39	372959,99
19888	86:10:0101227:106	4863,00	1720,50	8366791,50
19889	86:10:0101111:241	533,00	748,48	398939,84
19890	86:03:0000000:123304	576,00	610,60	351705,60
19891	86:03:0030403:1762	753,00	610,60	459781,80
19892	86:10:0000000:20060	68271,00	2119,66	144711307,86
19893	86:10:0101132:1712	878,00	544,94	478457,32
19894	86:10:0101179:47	21195,00	1999,50	42379402,50
19895	86:10:0101095:172	998,00	649,99	648690,02
19896	86:03:0030409:49	621,00	459,59	285405,39
19897	86:10:0101064:601	23,00	5067,28	116547,44
19898	86:10:0101152:365	484,00	649,99	314595,16
19899	86:10:0101167:533	22,00	5328,48	117226,56
19900	86:10:0101050:539	773,00	3253,12	2514661,76
19901	86:10:0000000:22219	640,00	669,69	428601,60
19902	86:10:0101220:405	652,00	695,95	453759,40
19903	86:10:0101127:713	524,00	840,40	440369,60
19904	86:10:0101244:1689	388,00	2252,67	874035,96
19905	86:10:0101095:487	994,00	649,99	646090,06
19906	86:10:0101236:130	597,00	755,04	450758,88
19907	86:10:0101027:224	2418,00	6981,41	16881049,38
19908	86:10:0101146:47	500,00	689,39	344695,00
19909	86:10:0101078:192	483,00	702,52	339317,16
19910	86:10:0101118:152	635,00	761,61	483622,35
19911	86:03:0030406:127	600,00	617,17	370302,00
19912	86:10:0101119:39	521,00	774,74	403639,54
19913	86:10:0101060:105	106,00	6831,90	724181,40
19914	86:10:0101146:979	533,00	695,95	370941,35
19915	86:10:0102001:2502	630,00	393,94	248182,20
19916	86:10:0101192:107	2006,00	4806,08	9640996,48
19917	86:03:0030403:1079	729,00	604,04	440345,16
19918	86:10:0101064:61	5919,00	8545,81	50582649,39
19919	86:10:0101011:1758	20,00	5119,52	102390,40

19920	86:03:0030406:561	618,00	623,73	385465,14
19921	86:10:0101095:484	517,00	649,99	336044,83
19922	86:10:0101146:68	500,00	695,95	347975,00
19923	86:10:0101033:27	1930,00	10978,06	21187655,80
19924	86:10:0101226:615	1083,00	3655,19	3958570,77
19925	86:10:0101167:236	22,00	5328,48	117226,56
19926	86:10:0102001:3480	482,00	400,50	193041,00
19927	86:10:0101220:268	508,00	695,95	353542,60
19928	86:10:0101027:22	71,00	10171,94	722207,74
19929	86:10:0102001:1711	562,00	400,50	225081,00
19930	86:10:0101141:185	926,00	748,48	693092,48
19931	86:10:0101108:862	400,00	663,13	265252,00
19932	86:03:0030406:513	602,00	623,73	375485,46
19933	86:10:0101160:350	401,00	669,69	268545,69
19934	86:03:0030402:2683	492,00	387,37	190586,04
19935	86:10:0101128:309	618,00	1070,19	661377,42
19936	86:10:0101111:408	532,00	748,48	398191,36
19937	86:10:0102001:611	660,00	374,24	246998,40
19938	86:10:0101030:32	3868,00	10417,32	40294193,76
19939	86:10:0101038:8131	26,00	7104,64	184720,64
19940	86:03:0030401:92943	729,00	610,60	445127,40
19941	86:10:0101128:240	642,00	925,75	594331,50
19942	86:10:0101207:10	12934,00	3690,50	47732927,00
19943	86:10:0101181:308	614,00	735,35	451504,90
19944	86:10:0101078:774	507,00	663,13	336206,91
19945	86:10:0101055:293	442,00	3289,67	1454034,14
19946	86:10:0000000:4688	1345,00	722,22	971385,90
19947	86:10:0101194:1508	21,00	5224,00	109704,00
19948	86:10:0101022:311	5145,00	14255,28	73343415,60
19949	86:10:0101050:486	500,00	3728,29	1864145,00
19950	86:03:0030407:816	673,00	577,77	388839,21
19951	86:10:0101158:269	421,00	649,99	273645,79
19952	86:10:0101116:34	400,00	682,82	273128,00
19953	86:03:0053601:811	471,00	748,48	352534,08
19954	86:10:0101022:177	2274,00	4649,36	10572644,64
19955	86:10:0101072:47	688,00	3545,53	2439324,64
19956	86:10:0101149:75	112,00	5432,96	608491,52
19957	86:10:0101119:284	414,00	787,87	326178,18
19958	86:10:0101078:417	859,00	702,52	603464,68
19959	86:10:0101127:751	580,00	774,74	449349,20
19960	86:10:0101123:146	682,00	722,22	492554,04
19961	86:10:0101127:937	603,00	623,73	376109,19
19962	86:10:0101121:635	1083,00	702,52	760829,16
19963	86:10:0101119:669	508,00	781,31	396905,48
19964	86:10:0101206:398	44,00	5589,68	245945,92
19965	86:10:0101208:59	676,00	5044,16	3409852,16
19966	86:10:0101118:253	404,00	656,56	265250,24
19967	86:10:0101152:311	500,00	643,43	321715,00
19968	86:10:0000000:19299	1495,00	643,43	961927,85
19969	86:10:0101151:931	1232,00	630,30	776529,60
19970	86:10:0101011:2332	22,00	5067,28	111480,16
19971	86:10:0101214:9819	26,00	5380,72	139898,72
19972	86:10:0102001:2460	606,00	387,37	234746,22
19973	86:03:0030401:10908	1041,00	505,55	526277,55
19974	86:10:0101223:642	410,00	8957,38	3672525,80
19975	86:10:0101117:1004	24,00	5328,48	127883,52
19976	86:10:0101155:632	405,00	663,13	268567,65
19977	86:10:0101131:39	191195,00	0,51	97509,45
19978	86:10:0101198:1158	23,00	5171,76	118950,48
19979	86:10:0101194:1361	21,00	5224,00	109704,00
19980	86:10:0101110:2313	494,00	676,26	334072,44
19981	86:10:0101146:112	500,00	682,82	341410,00
19982	86:10:0101092:259	522,00	682,82	356432,04
19983	86:10:0101159:264	415,00	656,56	272472,40
19984	86:03:0030402:2890	37700,00	9150,90	344988930,00
19985	86:10:0101226:535	1346,00	3655,19	4919885,74
19986	86:10:0101220:394	590,00	702,52	414486,80
19987	86:10:0101128:481	731,00	1063,63	777513,53
19988	86:10:0101078:134	516,35	682,82	352574,11
19989	86:10:0101149:2125	151,00	2325,00	351075,00
19990	86:10:0101231:2523	34,00	4753,84	161630,56
19991	86:10:0101178:42	1001679,00	16,65	16677955,35
19992	86:10:0101104:27	708,00	682,82	483436,56

19993	86:03:0030401:10968	1218,00	643,43	783697,74
19994	86:03:0053601:297	900,00	728,78	655902,00
19995	86:10:0101184:492	784,00	702,52	550775,68
19996	86:10:0101223:150	32637,00	1999,50	65257681,50
19997	86:03:0030406:353	598,00	617,17	369067,66
19998	86:10:0101016:60	8,75	7045,50	61648,13
19999	86:10:0101097:83	639,12	748,48	478368,54
20000	86:10:0101162:69	992,00	741,91	735974,72
20001	86:10:0101128:60	639,00	991,41	633510,99
20002	86:03:0053601:506	1400,00	649,99	909986,00
20003	86:10:0101119:228	590,00	774,74	457096,60
20004	86:10:0101223:112	16678,00	1999,50	33347661,00
20005	86:10:0101116:135	747,00	676,26	505166,22
20006	86:10:0101117:151	43058,00	1999,50	86094471,00
20007	86:10:0101121:451	506,00	735,35	372087,10
20008	86:03:0030403:845	519,00	617,17	320311,23
20009	86:10:0101143:505	1262,00	781,31	986013,22
20010	86:10:0101111:63	606,00	755,04	457554,24
20011	86:10:0101148:314	546,35	630,30	344364,41
20012	86:10:0101118:272	608,00	755,04	459064,32
20013	86:10:0101151:334	878,00	663,13	582228,14
20014	86:10:0102001:1940	600,00	387,37	232422,00
20015	86:10:0000000:5090	6000,00	1488,00	8928000,00
20016	86:10:0101116:232	588,00	682,82	401498,16
20017	86:10:0101143:87	516,61	761,61	393455,34
20018	86:10:0101038:8305	23,00	6738,96	154996,08
20019	86:10:0101000:6971	2790,00	2325,00	6486750,00
20020	86:10:0101147:172	772,35	623,73	481737,87
20021	86:10:0101194:1679	21,00	5224,00	109704,00
20022	86:10:0101222:723	476,00	643,43	306272,68
20023	86:10:0101114:209	540,00	735,35	397089,00
20024	86:10:0101110:1345	1019,00	794,44	809534,36
20025	86:10:0101110:1669	629,00	768,18	483185,22
20026	86:10:0101176:2707	28,00	2325,00	65100,00
20027	86:10:0101211:484	26311,00	1999,50	52608844,50
20028	86:03:0030404:305	746,00	676,26	504489,96
20029	86:10:0101011:3394	23,00	5067,28	116547,44
20030	86:10:0101106:14	4704,00	1999,50	9405648,00
20031	86:10:0102001:5287	600,00	387,37	232422,00
20032	86:10:0101128:1006	636,00	1070,19	680640,84
20033	86:10:0101226:606	1071,00	3655,19	3914708,49
20034	86:10:0101160:924	424,00	682,82	289515,68
20035	86:03:0030401:96588	726,00	669,69	486194,94
20036	86:10:0101011:1793	22,00	5067,28	111480,16
20037	86:03:0030401:97201	610,00	695,95	424529,50
20038	86:10:0101026:162	709,00	4858,32	3444548,88
20039	86:10:0101194:1689	21,00	5224,00	109704,00
20040	86:10:0102001:3973	608,00	387,37	235520,96
20041	86:10:0101091:2	608,00	682,82	415154,56
20042	86:10:0101078:447	720,00	695,95	501084,00
20043	86:10:0101220:754	690,00	715,65	493798,50
20044	86:10:0102001:4045	601,00	380,80	228860,80
20045	86:10:0101214:64	1740,00	9015,36	15686726,40
20046	86:10:0102001:5203	630,00	393,94	248182,20
20047	86:10:0101163:493	503,00	676,26	340158,78
20048	86:03:0030401:94210	590,00	610,60	360254,00
20049	86:03:0030407:636	1384,00	584,34	808726,56
20050	86:10:0101158:276	513,00	663,13	340185,69
20051	86:10:0101103:367	27,00	9869,04	266464,08
20052	86:10:0101038:8508	22,00	5903,12	129868,64
20053	86:10:0101026:12	11218,00	8635,41	96872029,38
20054	86:10:0101194:1514	20,00	5276,24	105524,80
20055	86:03:0030401:10584	625,00	630,30	393937,50
20056	86:10:0101119:55	511,00	774,74	395892,14
20057	86:10:0101221:174	500,00	728,78	364390,00
20058	86:10:0101148:45	575,00	630,30	362422,50
20059	86:10:0101101:155	518,00	636,86	329893,48
20060	86:10:0102001:4552	616,00	393,94	242667,04
20061	86:10:0101155:15	414,00	663,13	274535,82
20062	86:10:0101132:549	623,00	656,56	409036,88
20063	86:10:0101146:1191	502,00	702,52	352665,04
20064	86:10:0101168:148	127000,00	1488,00	188976000,00
20065	86:10:0101075:48	730,00	1999,50	1459635,00

20066	86:10:0101011:1213	22,00	5067,28	111480,16
20067	86:10:0101144:136	732,00	781,31	571918,92
20068	86:10:0101162:45	696,78	748,48	521525,89
20069	86:03:0030401:101552	120,00	258,35	31002,00
20070	86:03:0030401:95407	537,00	636,86	341993,82
20071	86:10:0101152:7	538,00	636,86	342630,68
20072	86:10:0101108:495	507,00	794,44	402781,08
20073	86:10:0101158:145	857,00	649,99	557041,43
20074	86:10:0101220:1957	501,00	722,22	361832,22
20075	86:10:0101220:415	527,00	702,52	370228,04
20076	86:10:0101194:302	27,00	5276,24	142458,48
20077	86:10:0101151:14	451,00	656,56	296108,56
20078	86:10:0101092:503	495,00	682,82	337995,90
20079	86:10:0101220:2140	500,00	709,08	354540,00
20080	86:10:0101114:106	500,00	761,61	380805,00
20081	86:10:0101207:2269	1698,00	5226,92	8875310,16
20082	86:10:0000000:22395	115,00	767,66	88280,90
20083	86:03:0030401:96536	791,00	597,47	472598,77
20084	86:10:0101145:247	1029,00	722,22	743164,38
20085	86:10:0101110:492	977,00	787,87	769748,99
20086	86:10:0101198:93	964,00	2325,00	2241300,00
20087	86:10:0101073:200	455,00	787,87	358480,85
20088	86:10:0101148:369	533,11	630,30	336019,23
20089	86:10:0101011:1636	26,00	5067,28	131749,28
20090	86:10:0101110:1263	502,00	761,61	382328,22
20091	86:03:0053605:280	884,00	728,78	644241,52
20092	86:10:0101005:3277	7024,00	8361,27	58729560,48
20093	86:10:0102001:4477	501,00	400,50	200650,50
20094	86:10:0101102:91	650,02	827,27	537742,05
20095	86:03:0030401:11109	727,00	669,69	486864,63
20096	86:10:0101155:804	699,00	643,43	449757,57
20097	86:10:0101064:1217	22,00	4335,92	95390,24
20098	86:10:0101093:46	526,00	682,82	359163,32
20099	86:10:0101243:10843	3660,00	13981,14	51170972,40
20100	86:10:0101224:1240	487,00	5555,89	2705718,43
20101	86:10:0101116:64	609,00	682,82	415837,38
20102	86:10:0101162:1	505,68	636,86	322047,36
20103	86:10:0101111:110	624,10	748,48	467126,37
20104	86:10:0101176:2752	20,00	5903,12	118062,40
20105	86:10:0101119:243	513,00	781,31	400812,03
20106	86:03:0030401:96801	1047,00	623,73	653045,31
20107	86:10:0101038:7899	82,00	5850,88	479772,16
20108	86:10:0101130:194	550,00	833,83	458606,50
20109	86:03:0030408:197	634,00	597,47	378795,98
20110	86:10:0101092:962	502,00	689,39	346073,78
20111	86:10:0101108:581	671,00	663,13	444960,23
20112	86:10:0101093:76	484,00	689,39	333664,76
20113	86:10:0101159:19	400,00	669,69	267876,00
20114	86:03:0030401:101348	545,00	630,30	343513,50
20115	86:03:0030405:403	588,00	380,80	223910,40
20116	86:10:0101096:42	516,00	735,35	379440,60
20117	86:03:0030408:1029	1163,00	590,90	687216,70
20118	86:10:0101132:1368	593,00	663,13	393236,09
20119	86:10:0101011:2440	23,00	5067,28	116547,44
20120	86:10:0101020:33	7677,00	5569,30	42755516,10
20121	86:10:0101158:114	479,00	663,13	317639,27
20122	86:10:0101011:3300	22,00	5067,28	111480,16
20123	86:10:0101128:144	630,00	919,18	579083,40
20124	86:03:0030401:95166	1198,00	649,99	778688,02
20125	86:03:0030401:94700	1331,00	656,56	873881,36
20126	86:10:0101160:73	422,00	682,82	288150,04
20127	86:10:0102001:2259	591,00	380,80	225052,80
20128	86:10:0101031:4556	109,00	2325,00	253425,00
20129	86:10:0101014:65	6164,00	5166,70	31847538,80
20130	86:10:0101011:715	22,00	4388,16	96539,52
20131	86:10:0101155:223	776,00	643,43	499301,68
20132	86:03:0030404:329	600,00	663,13	397878,00
20133	86:10:0101163:91	548,00	676,26	370590,48
20134	86:10:0101111:68	813,00	768,18	624530,34
20135	86:10:0101011:2144	22,00	4388,16	96539,52
20136	86:10:0102001:1521	632,00	400,50	253116,00
20137	86:10:0101229:89	3753,00	6853,50	25721185,50
20138	86:10:0101232:201	801,00	2325,00	1862325,00

20139	86:10:0101151:231	868,00	649,99	564191,32
20140	86:10:0000000:5215	2411,00	2325,00	5605575,00
20141	86:10:0101102:193	534,00	702,52	375145,68
20142	86:10:0101220:114	641,00	695,95	446103,95
20143	86:10:0101213:48	820,00	1720,50	1410810,00
20144	86:03:0053605:514	661,00	643,43	425307,23
20145	86:10:0101118:5	792,00	649,99	514792,08
20146	86:10:0101064:747	40,00	5067,28	202691,20
20147	86:10:0101146:1210	500,00	695,95	347975,00
20148	86:10:0101145:87	521,00	715,65	372853,65
20149	86:10:0101151:20	403,00	649,99	261945,97
20150	86:10:0101011:1818	22,00	5067,28	111480,16
20151	86:03:0030403:1810	550,00	623,73	343051,50
20152	86:10:0101163:430	426,00	676,26	288086,76
20153	86:10:0101231:2339	24,00	4753,84	114092,16
20154	86:03:0030403:730	500,00	617,17	308585,00
20155	86:10:0101186:8	1886,96	1999,50	3772976,52
20156	86:10:0101194:1946	21,00	5224,00	109704,00
20157	86:10:0101163:155	550,00	656,56	361108,00
20158	86:10:0101206:13	600,00	1488,00	892800,00
20159	86:10:0101011:2895	22,00	4388,16	96539,52
20160	86:10:0101157:74	540,45	663,13	358388,61
20161	86:10:0101011:2559	22,00	5067,28	111480,16
20162	86:10:0101038:8122	22,00	6947,92	152854,24
20163	86:03:0030401:102690	612,00	649,99	397793,88
20164	86:10:0101110:1788	518,00	748,48	387712,64
20165	86:10:0101038:7870	56,00	6686,72	374456,32
20166	86:10:0101132:2018	614,00	643,43	395066,02
20167	86:10:0101155:47	418,00	656,56	274442,08
20168	86:10:0101114:383	549,00	643,43	353243,07
20169	86:10:0101180:259	900,00	610,60	549540,00
20170	86:10:0101155:325	478,00	564,64	269897,92
20171	86:10:0101011:2113	65,00	5119,52	332768,80
20172	86:10:0101011:1262	21,00	5067,28	106412,88
20173	86:10:0101102:748	515,00	709,08	365176,20
20174	86:10:0101111:335	642,00	748,48	480524,16
20175	86:10:0101207:4	400,00	4544,88	1817952,00
20176	86:10:0101190:430	109,00	2325,00	253425,00
20177	86:10:0101011:2269	23,00	5119,52	117748,96
20178	86:10:0101052:540	517,00	3253,12	1681863,04
20179	86:10:0101108:504	489,00	781,31	382060,59
20180	86:10:0101110:2398	601,00	669,69	402483,69
20181	86:10:0101110:389	656,00	643,43	422090,08
20182	86:10:0101049:497	1711,00	4568,99	7817541,89
20183	86:03:0030401:95530	900,00	669,69	602721,00
20184	86:10:0101194:766	19,00	5276,24	100248,56
20185	86:03:0030404:527	659,00	663,13	437002,67
20186	86:10:0101146:930	491,00	676,26	332043,66
20187	86:10:0101220:850	402,00	722,22	290332,44
20188	86:10:0101011:2117	56,00	5067,28	283767,68
20189	86:10:0101018:3454	3120,00	16585,47	51746666,40
20190	86:10:0101132:1381	622,00	702,52	436967,44
20191	86:10:0101102:157	501,00	728,78	365118,78
20192	86:10:0101143:1006	400,00	669,69	267876,00
20193	86:10:0101102:20	542,00	715,65	387882,30
20194	86:10:0101143:440	765,00	748,48	572587,20
20195	86:10:0101145:249	913,00	722,22	659386,86
20196	86:10:0101231:2335	23,00	4753,84	109338,32
20197	86:10:0101144:90	608,33	794,44	483281,69
20198	86:10:0101178:203	740,00	649,99	480992,60
20199	86:10:0101093:943	589,00	682,82	402180,98
20200	86:10:0101011:1137	25,00	5119,52	127988,00
20201	86:10:0101146:671	517,00	695,95	359806,15
20202	86:10:0102001:2003	617,00	393,94	243060,98
20203	86:10:0101038:81	196,00	18138,93	3555230,28
20204	86:10:0101209:40	57,00	2325,00	132525,00
20205	86:03:0030401:94542	523,00	689,39	360550,97
20206	86:03:0030401:95159	726,00	682,82	495727,32
20207	86:10:0102001:462	1214,00	380,80	462291,20
20208	86:03:0030406:365	1186,00	610,60	724171,60
20209	86:10:0101178:536	928,00	676,26	627569,28
20210	86:10:0101093:494	651,00	682,82	444515,82
20211	86:03:0030407:660	721,00	584,34	421309,14

20212	86:10:0101148:341	550,00	630,30	346665,00
20213	86:10:0101095:183	982,00	649,99	638290,18
20214	86:10:0101143:236	583,62	774,74	452153,76
20215	86:03:0030402:2062	673,00	604,04	406518,92
20216	86:03:0030401:95017	910,00	512,12	466029,20
20217	86:10:0101126:31	458,00	853,53	390916,74
20218	86:10:0101110:1302	1085,00	755,04	819218,40
20219	86:10:0102001:82	589,00	334,85	197226,65
20220	86:03:0030406:391	1499,00	6528,26	9785861,74
20221	86:10:0101181:472	410,00	630,30	258423,00
20222	86:10:0101064:626	22,00	5067,28	111480,16
20223	86:10:0101092:74	481,00	682,82	328436,42
20224	86:03:0030403:927	467,00	610,60	285150,20
20225	86:03:0030403:842	555,00	604,04	335242,20
20226	86:10:0101135:174	637,00	879,79	560426,23
20227	86:10:0101111:160	556,00	636,86	354094,16
20228	86:10:0101056:997	4525,00	2755,00	12466375,00
20229	86:10:0101122:8	60,00	7515,09	450905,40
20230	86:10:0101116:27	543,00	669,69	363641,67
20231	86:10:0101152:202	515,40	643,43	331623,82
20232	86:10:0101117:309	248,00	2137,71	530152,08
20233	86:10:0101112:107	675,00	3874,50	2615287,50
20234	86:10:0101141:271	856,00	636,86	545152,16
20235	86:10:0101222:260	5437,00	2325,00	12641025,00
20236	86:10:0101004:70	56,00	2161,68	121054,08
20237	86:10:0101231:1304	2154,00	5845,07	12590280,78
20238	86:10:0101011:701	20,00	4388,16	87763,20
20239	86:10:0101011:2201	21,00	5067,28	106412,88
20240	86:10:0101011:2205	22,00	5119,52	112629,44
20241	86:10:0101038:8092	26,00	6738,96	175212,96
20242	86:10:0101114:281	649,00	728,78	472978,22
20243	86:03:0030401:94250	1096,00	649,99	712389,04
20244	86:03:0053601:545	2176,00	3891,80	8468556,80
20245	86:10:0101143:1183	600,00	656,56	393936,00
20246	86:10:0101194:1692	23,00	5224,00	120152,00
20247	86:10:0101108:275	491,00	807,57	396516,87
20248	86:10:0000000:25466	784,00	682,82	535330,88
20249	86:10:0101127:32	614,00	814,13	499875,82
20250	86:10:0101161:45	754,00	682,82	514846,28
20251	86:10:0101143:135	500,00	761,61	380805,00
20252	86:10:0101118:172	553,00	755,04	417537,12
20253	86:10:0101157:714	408,00	663,13	270557,04
20254	86:10:0101130:714	648,00	722,22	467998,56
20255	86:10:0101160:645	386,00	663,13	255968,18
20256	86:10:0101194:908	27,00	5276,24	142458,48
20257	86:10:0101128:58	469,00	991,41	464971,29
20258	86:10:0101102:719	520,00	827,27	430180,40
20259	86:10:0101196:496	617,00	1043,93	644104,81
20260	86:10:0101108:196	500,00	801,00	400500,00
20261	86:10:0101105:1	300,00	4965,40	1489620,00
20262	86:10:0101011:1387	21,00	5067,28	106412,88
20263	86:10:0101011:1160	29,00	5119,52	148466,08
20264	86:10:0101127:62	691,00	709,08	489974,28
20265	86:03:0030405:577	503,00	380,80	191542,40
20266	86:10:0101135:237	766,00	984,84	754387,44
20267	86:03:0030407:887	734,00	577,77	424083,18
20268	86:10:0101038:7932	22,00	5850,88	128719,36
20269	86:10:0101130:773	561,00	833,83	467778,63
20270	86:10:0102001:4891	603,00	387,37	233584,11
20271	86:10:0101231:2117	24,00	4753,84	114092,16
20272	86:10:0101194:1254	21,00	5224,00	109704,00
20273	86:10:0101167:591	25,00	4649,36	116234,00
20274	86:10:0101221:198	750,00	728,78	546585,00
20275	86:10:0000000:21785	1109,00	2119,66	2350702,94
20276	86:10:0102001:3562	579,00	387,37	224287,23
20277	86:10:0101179:99	1140,00	1847,32	2105944,80
20278	86:10:0101130:31	812,00	860,09	698393,08
20279	86:10:0101178:486	115882,00	1999,50	231706059,00
20280	86:10:0101146:1109	655,00	682,82	447247,10
20281	86:03:0030401:95039	660,00	610,60	402996,00
20282	86:10:0102001:4018	1164,00	374,24	435615,36
20283	86:10:0101151:86	675,00	636,86	429880,50
20284	86:10:0101147:229	790,00	610,60	482374,00

20285	86:10:0101056:983	219,00	3984,16	872531,04
20286	86:03:0030401:99416	525,00	649,99	341244,75
20287	86:03:0030406:520	555,00	617,17	342529,35
20288	86:10:0000000:25531	601,00	380,80	228860,80
20289	86:10:0101011:1538	26,00	5067,28	131749,28
20290	86:10:0000000:19987	742,00	925,75	686906,50
20291	86:10:0101011:1236	24,00	5067,28	121614,72
20292	86:10:0101180:271	600,00	728,78	437268,00
20293	86:10:0101038:60	601,00	5153,82	3097445,82
20294	86:10:0101121:325	530,24	722,22	382949,93
20295	86:10:0000000:4678	1500,00	722,22	1083330,00
20296	86:10:0102001:447	695,00	380,80	264656,00
20297	86:10:0102001:2169	605,00	387,37	234358,85
20298	86:10:0101100:38	1107,00	761,61	843102,27
20299	86:10:0101146:1177	493,00	695,95	343103,35
20300	86:10:0101093:106	488,00	709,08	346031,04
20301	86:10:0101143:67	516,00	761,61	392990,76
20302	86:10:0101182:97	162,00	2325,00	376650,00
20303	86:10:0101194:251	22,00	5276,24	116077,28
20304	86:10:0000000:22067	529,00	400,50	211864,50
20305	86:03:0030409:623	605,00	472,72	285995,60
20306	86:10:0102001:4793	1292,00	374,24	483518,08
20307	86:03:0030408:778	636,00	597,47	379990,92
20308	86:10:0101112:64	534,00	3874,50	2068983,00
20309	86:03:0030401:11158	516,00	709,08	365885,28
20310	86:10:0101172:7	973,00	748,48	728271,04
20311	86:10:0101180:282	900,00	630,30	567270,00
20312	86:03:0030403:819	480,00	610,60	293088,00
20313	86:10:0101214:9616	22,00	5328,48	117226,56
20314	86:10:0101146:2283	471,00	722,22	340165,62
20315	86:10:0101108:246	514,00	695,95	357718,30
20316	86:10:0101121:817	510,00	702,52	358285,20
20317	86:10:0101231:2228	24,00	4753,84	114092,16
20318	86:10:0101130:492	1017,00	846,96	861358,32
20319	86:10:0101110:2396	796,00	787,87	627144,52
20320	86:10:0101123:97	547,00	722,22	395054,34
20321	86:10:0101121:371	535,00	715,65	382872,75
20322	86:10:0101127:403	577,33	814,13	470021,67
20323	86:10:0101196:53	661,00	899,49	594562,89
20324	86:10:0101161:214	1500,00	682,82	1024230,00
20325	86:10:0101194:971	20,00	5224,00	104480,00
20326	86:10:0101130:257	1012,00	866,66	877059,92
20327	86:10:0101121:164	481,00	722,22	347387,82
20328	86:10:0101149:23	2706,00	2325,00	6291450,00
20329	86:10:0101005:33	3100,00	9426,20	29221220,00
20330	86:10:0101000:8271	839,00	3033,81	2545366,59
20331	86:10:0101093:725	756,00	702,52	531105,12
20332	86:10:0101096:164	1184,00	741,91	878421,44
20333	86:10:0101194:1813	22,00	5276,24	116077,28
20334	86:03:0030401:98412	896,00	649,99	582391,04
20335	86:10:0101144:679	606,00	801,00	485406,00
20336	86:10:0101011:1086	68,00	5119,52	348127,36
20337	86:03:0030402:1909	752,00	610,60	459171,20
20338	86:10:0101160:477	399,00	669,69	267206,31
20339	86:10:0101176:2778	233,00	7649,40	1782310,20
20340	86:03:0053601:518	751,00	643,43	483215,93
20341	86:10:0101050:516	747,00	3764,85	2812342,95
20342	86:03:0000000:153521	1450,00	597,47	866331,50
20343	86:10:0101212:1299	303,00	4126,96	1250468,88
20344	86:10:0101011:2570	22,00	5067,28	111480,16
20345	86:10:0101128:147	600,00	1063,63	638178,00
20346	86:10:0101132:483	629,00	656,56	412976,24
20347	86:10:0101058:514	155,00	2119,66	328547,30
20348	86:10:0101140:63	178,00	5537,44	985664,32
20349	86:10:0000000:4656	1500,00	722,22	1083330,00
20350	86:10:0101146:476	520,00	689,39	358482,80
20351	86:10:0101035:4667	3113,00	2232,00	6948216,00
20352	86:10:0102001:3592	1207,00	387,37	467555,59
20353	86:10:0101234:71	549,00	801,00	439749,00
20354	86:10:0101038:8486	33,00	6059,84	199974,72
20355	86:10:0101169:44	3395,00	4093,10	13896074,50
20356	86:10:0101176:2387	12026,00	4160,20	50030565,20
20357	86:10:0101163:71	549,00	656,56	360451,44

20358	86:03:0000000:137129	909,00	630,30	572942,70
20359	86:10:0101128:494	645,00	1083,32	698741,40
20360	86:10:0101146:1908	523,00	709,08	370848,84
20361	86:10:0101172:66	1141,00	623,73	711675,93
20362	86:10:0101043:3927	5106,00	2325,00	11871450,00
20363	86:10:0101130:567	627,00	820,70	514578,90
20364	86:10:0101047:10	265,00	2325,00	616125,00
20365	86:10:0101011:2195	22,00	5119,52	112629,44
20366	86:10:0101011:3144	23,00	5119,52	117748,96
20367	86:10:0101011:2121	21,00	5067,28	106412,88
20368	86:10:0101147:280	560,00	623,73	349288,80
20369	86:10:0101116:859	400,00	669,69	267876,00
20370	86:10:0101114:70	486,00	741,91	360568,26
20371	86:10:0101200:22	4532,00	5435,10	24631873,20
20372	86:10:0101092:155	496,00	682,82	338678,72
20373	86:10:0101161:34	600,00	682,82	409692,00
20374	86:10:0102001:3951	585,00	380,80	222768,00
20375	86:10:0101104:127	533,00	794,44	423436,52
20376	86:10:0101178:279	750,00	669,69	502267,50
20377	86:10:0101206:424	25,00	5641,92	141048,00
20378	86:10:0101119:307	544,00	774,74	421458,56
20379	86:10:0101108:64	500,00	807,57	403785,00
20380	86:10:0101044:4	4579,00	13844,07	63391996,53
20381	86:10:0101139:166	650,00	1030,80	670020,00
20382	86:10:0101011:1287	33,00	5067,28	167220,24
20383	86:10:0101103:1744	255,00	5569,30	1420171,50
20384	86:10:0101152:491	938,00	643,43	603537,34
20385	86:10:0101112:91	623,00	3874,50	2413813,50
20386	86:03:0030407:823	688,00	584,34	402025,92
20387	86:10:0101132:1030	628,00	643,43	404074,04
20388	86:10:0101167:465	30,00	5328,48	159854,40
20389	86:10:0101194:1030	21,00	5224,00	109704,00
20390	86:10:0101146:703	679,00	728,78	494841,62
20391	86:10:0101103:1189	2904,00	2325,00	6751800,00
20392	86:10:0101132:69	610,60	663,13	404907,18
20393	86:10:0101194:381	24,00	5224,00	125376,00
20394	86:10:0101148:397	571,00	623,73	356149,83
20395	86:10:0101160:963	392,00	663,13	259946,96
20396	86:10:0101076:3439	2303,00	2194,80	5054624,40
20397	86:10:0101115:7033	2203,00	7894,64	17391891,92
20398	86:10:0101194:2011	20,00	5224,00	104480,00
20399	86:10:0101194:1886	20,00	5224,00	104480,00
20400	86:03:0030401:94446	562,00	610,60	343157,20
20401	86:10:0101143:45	490,00	768,18	376408,20
20402	86:10:0101130:310	537,00	846,96	454817,52
20403	86:10:0101078:328	503,00	682,82	343458,46
20404	86:10:0101160:589	627,00	649,99	407543,73
20405	86:10:0101244:76	175,00	4788,30	837952,50
20406	86:10:0101009:59	12507,00	11239,74	140575428,18
20407	86:03:0030401:10707	502,00	695,95	349366,90
20408	86:10:0101128:459	645,00	1076,76	694510,20
20409	86:10:0101146:681	543,00	695,95	377900,85
20410	86:10:0101196:119	595,20	1024,23	609621,70
20411	86:10:0101114:454	522,00	728,78	380423,16
20412	86:10:0101146:312	500,00	695,95	347975,00
20413	86:10:0101144:240	614,00	801,00	491814,00
20414	86:10:0101019:52	29,00	8729,65	253159,85
20415	86:10:0101005:101	3191,00	9320,76	29742545,16
20416	86:10:0101102:408	552,00	709,08	391412,16
20417	86:10:0102001:4202	1185,00	380,80	451248,00
20418	86:10:0101158:115	415,00	663,13	275198,95
20419	86:10:0101097:36	503,00	748,48	376485,44
20420	86:10:0101159:229	383,00	669,69	256491,27
20421	86:03:0030406:544	1197,00	617,17	738752,49
20422	86:10:0101195:1731	22,00	4701,60	103435,20
20423	86:10:0102001:4281	610,00	393,94	240303,40
20424	86:10:0101195:1749	25,00	4701,60	117540,00
20425	86:10:0101118:64	640,00	761,61	487430,40
20426	86:10:0101092:220	500,00	689,39	344695,00
20427	86:10:0101128:176	660,00	1057,06	697659,60
20428	86:10:0101155:716	400,00	571,21	228484,00
20429	86:10:0101066:2077	78,00	2325,00	181350,00
20430	86:10:0102001:1810	603,00	393,94	237545,82

20431	86:10:0101181:189	1353,00	741,91	1003804,23
20432	86:10:0101194:391	20,00	5276,24	105524,80
20433	86:10:0101093:101	591,00	695,95	411306,45
20434	86:10:0101102:582	537,00	728,78	391354,86
20435	86:10:0101111:357	615,00	656,56	403784,40
20436	86:10:0101114:159	518,00	748,48	387712,64
20437	86:10:0101155:26	400,00	663,13	265252,00
20438	86:10:0101195:9	166,00	9868,30	1638137,80
20439	86:10:0101110:1863	505,00	649,99	328244,95
20440	86:10:0101196:508	1276,00	1024,23	1306917,48
20441	86:10:0101068:51	600,00	2997,26	1798356,00
20442	86:10:0101163:393	533,14	669,69	357038,53
20443	86:10:0101196:398	926,00	741,91	687008,66
20444	86:10:0101194:1209	22,00	5276,24	116077,28
20445	86:10:0101130:451	774,00	735,35	569160,90
20446	86:10:0101189:24	41219,00	1999,50	82417390,50
20447	86:10:0101055:58	967,00	3837,95	3711297,65
20448	86:10:0101224:935	718,00	11550,93	8293567,74
20449	86:10:0101220:335	500,00	709,08	354540,00
20450	86:10:0101143:160	500,00	761,61	380805,00
20451	86:10:0101194:2019	24,00	5276,24	126629,76
20452	86:10:0101067:549	1096,00	3435,88	3765724,48
20453	86:10:0101103:109	831,00	3472,43	2885589,33
20454	86:10:0101232:399	24,00	4806,08	115345,92
20455	86:10:0101194:1053	20,00	5224,00	104480,00
20456	86:10:0101022:174	2514,00	8087,13	20331044,82
20457	86:10:0101024:242	144,00	5171,76	744733,44
20458	86:03:0030409:109	729,00	466,16	339830,64
20459	86:10:0101102:482	555,00	827,27	459134,85
20460	86:03:0030403:657	511,00	617,17	315373,87
20461	86:10:0101167:262	21,00	5328,48	111898,08
20462	86:10:0101011:3399	22,00	4388,16	96539,52
20463	86:10:0101043:3925	968,00	2134,35	2066050,80
20464	86:10:0101231:1199	1090,00	4022,48	4384503,20
20465	86:03:0030409:60	594,00	538,38	319797,72
20466	86:03:0053605:349	633,00	643,43	407291,19
20467	86:10:0101160:438	415,00	663,13	275198,95
20468	86:10:0101121:99	487,00	728,78	354915,86
20469	86:10:0101011:2448	22,00	5067,28	111480,16
20470	86:03:0030401:96539	493,00	702,52	346342,36
20471	86:10:0101114:440	554,00	755,04	418292,16
20472	86:10:0101220:571	461,55	709,08	327275,87
20473	86:10:0101058:31	640,00	3472,43	2222355,20
20474	86:10:0101146:266	886,00	715,65	634065,90
20475	86:10:0101226:605	1052,00	3655,19	3845259,88
20476	86:10:0101078:1563	499,00	702,52	350557,48
20477	86:10:0101206:410	30,00	5746,40	172392,00
20478	86:10:0101111:947	545,00	755,04	411496,80
20479	86:03:0000000:151901	530,00	380,80	201824,00
20480	86:10:0101132:517	641,00	571,21	366145,61
20481	86:10:0101123:105	558,00	722,22	402998,76
20482	86:10:0101157:7	524,00	656,56	344037,44
20483	86:10:0101135:417	602,00	866,66	521729,32
20484	86:10:0101220:1069	1148,00	715,65	821566,20
20485	86:10:0101226:629	895,00	4422,78	3958388,10
20486	86:10:0101102:669	500,00	866,66	433330,00
20487	86:10:0101231:2167	25,00	4753,84	118846,00
20488	86:10:0101176:2817	21937,00	4714,10	103413211,70
20489	86:10:0102001:3569	646,00	328,28	212068,88
20490	86:10:0101201:124	615,00	380,80	234192,00
20491	86:10:0101158:343	436,00	663,13	289124,68
20492	86:10:0101110:23	501,00	735,35	368410,35
20493	86:10:0101214:9694	25,00	5380,72	134518,00
20494	86:10:0101224:1028	894,00	3655,19	3267739,86
20495	86:10:0101202:33	1003,00	5171,76	5187275,28
20496	86:10:0101032:136	4167,00	10143,18	42266631,06
20497	86:10:0101146:2128	853,00	709,08	604845,24
20498	86:10:0101160:381	409,00	663,13	271220,17
20499	86:10:0101038:92	40,00	2325,00	93000,00
20500	86:03:0030406:632	526,00	623,73	328081,98
20501	86:10:0101194:1424	21,00	5224,00	109704,00
20502	86:10:0101077:10	1142,00	833,83	952233,86
20503	86:10:0101194:1697	21,00	5276,24	110801,04

20504	86:10:0000000:19152	14935,00	2119,66	31657122,10
20505	86:10:0101222:557	750,00	630,30	472725,00
20506	86:10:0101220:831	654,00	722,22	472331,88
20507	86:10:0101008:93	6049,00	13844,07	83742779,43
20508	86:10:0101127:491	411,88	814,13	335323,86
20509	86:10:0102001:537	597,00	380,80	227337,60
20510	86:10:0101194:1197	22,00	5276,24	116077,28
20511	86:10:0101194:1078	20,00	5276,24	105524,80
20512	86:10:0102001:2706	1485,00	334,85	497252,25
20513	86:10:0101159:145	423,00	676,26	286057,98
20514	86:10:0101103:324	150,00	5569,30	835395,00
20515	86:10:0101141:260	1451,00	741,91	1076511,41
20516	86:03:0030408:1079	587,00	518,68	304465,16
20517	86:10:0101247:3077	448,00	9954,46	4459598,08
20518	86:03:0030407:1328	707,00	577,77	408483,39
20519	86:10:0101162:134	712,00	735,35	523569,20
20520	86:03:0030403:1306	522,00	604,04	315308,88
20521	86:10:0101220:263	479,00	695,95	333360,05
20522	86:03:0030409:512	528,00	466,16	246132,48
20523	86:03:0030401:95134	589,00	649,99	382844,11
20524	86:10:0101194:1311	21,00	5276,24	110801,04
20525	86:10:0101096:73	803,00	728,78	585210,34
20526	86:03:0053605:675	609,00	748,48	455824,32
20527	86:10:0000000:25490	3868,00	2325,00	8993100,00
20528	86:10:0101102:68	717,00	709,08	508410,36
20529	86:10:0101038:178	9580,00	5641,92	54049593,60
20530	86:10:0101077:13	1002,00	728,78	730237,56
20531	86:10:0101011:1409	22,00	5067,28	111480,16
20532	86:03:0030401:97156	546,00	649,99	354894,54
20533	86:03:0030402:1939	760,00	617,17	469049,20
20534	86:10:0101226:711	10309,00	2286,71	23573693,39
20535	86:03:0030401:94383	521,00	709,08	369430,68
20536	86:10:0101130:232	569,00	814,13	463239,97
20537	86:10:0101159:159	401,00	669,69	268545,69
20538	86:10:0101144:275	618,84	794,44	491631,25
20539	86:10:0101220:479	501,00	702,52	351962,52
20540	86:10:0101121:105	500,00	715,65	357825,00
20541	86:10:0101198:802	256,00	1999,50	511872,00
20542	86:03:0030409:562	612,00	466,16	285289,92
20543	86:10:0101194:849	21,00	5224,00	109704,00
20544	86:03:0030401:94101	727,00	663,13	482095,51
20545	86:10:0101117:20	7071,00	1999,50	14138464,50
20546	86:10:0101071:202	450,00	3545,53	1595488,50
20547	86:10:0101141:431	970,00	728,78	706916,60
20548	86:10:0101132:970	596,00	544,94	324784,24
20549	86:10:0101194:1219	20,00	5224,00	104480,00
20550	86:10:0000000:4632	1005,00	715,65	719228,25
20551	86:03:0030401:94680	1325,00	649,99	861236,75
20552	86:10:0101158:7	402,39	656,56	264193,18
20553	86:03:0000000:7877	437100,00	2119,66	926503386,00
20554	86:10:0101102:83	562,00	827,27	464925,74
20555	86:10:0101220:902	588,00	728,78	428522,64
20556	86:10:0101148:85	568,25	630,30	358167,98
20557	86:03:0030401:95450	591,00	623,73	368624,43
20558	86:10:0101091:195	596,00	669,69	399135,24
20559	86:03:0030401:95745	499,00	643,43	321071,57
20560	86:03:0030406:453	600,00	610,60	366360,00
20561	86:10:0102001:2742	1196,00	380,80	455436,80
20562	86:10:0101110:1286	484,00	689,39	333664,76
20563	86:10:0101194:423	43,00	5276,24	226878,32
20564	86:10:0101184:391	784,00	682,82	535330,88
20565	86:03:0030401:96547	526,00	584,34	307362,84
20566	86:10:0101035:76	314,00	2232,00	700848,00
20567	86:10:0101110:1343	511,00	761,61	389182,71
20568	86:10:0101220:785	500,00	709,08	354540,00
20569	86:03:0030401:96869	523,00	643,43	336513,89
20570	86:10:0101253:216	214,00	1973,41	422309,74
20571	86:10:0101172:36	1181,00	728,78	860689,18
20572	86:10:0101108:626	528,00	702,52	370930,56
20573	86:10:0101011:905	24,00	5119,52	122868,48
20574	86:10:0101143:268	488,00	755,04	368459,52
20575	86:10:0101178:31	28139,00	110,17	3100073,63
20576	86:10:0101011:804	44,00	5119,52	225258,88

20577	86:10:0101110:1702	453,00	781,31	353933,43
20578	86:10:0000000:20197	748,00	728,78	545127,44
20579	86:10:0101160:451	444,00	656,56	291512,64
20580	86:03:0030403:1852	520,00	630,30	327756,00
20581	86:10:0101144:130	604,00	676,26	408461,04
20582	86:10:0101169:42	115732,00	1720,50	199116906,00
20583	86:10:0101236:394	630,00	748,48	471542,40
20584	86:10:0101108:468	535,00	794,44	425025,40
20585	86:10:0101222:267	8186,00	2325,00	19032450,00
20586	86:10:0101132:2483	1006,00	544,94	548209,64
20587	86:10:0000000:20199	745,00	722,22	538053,90
20588	86:03:0030401:96791	499,00	715,65	357109,35
20589	86:10:0101008:177	8283,00	9320,76	77203855,08
20590	86:10:0101159:96	398,00	669,69	266536,62
20591	86:10:0101184:432	784,00	676,26	530187,84
20592	86:03:0030401:94322	790,00	617,17	487564,30
20593	86:10:0101011:2498	23,00	5119,52	117748,96
20594	86:10:0101176:2546	27706,00	4026,00	111544356,00
20595	86:03:0030401:102164	69923,00	258,35	18064607,05
20596	86:03:0030408:755	574,00	590,90	339176,60
20597	86:10:0101250:39	11552,00	5161,88	59630037,76
20598	86:10:0101144:348	604,00	801,00	483804,00
20599	86:10:0101244:69	1698,00	4642,09	7882268,82
20600	86:10:0101239:1	6700,00	2325,00	15577500,00
20601	86:10:0101152:442	516,00	643,43	332009,88
20602	86:10:0101163:501	1329,00	656,56	872568,24
20603	86:10:0101194:768	25,00	4492,64	112316,00
20604	86:10:0101148:155	541,23	630,30	341137,27
20605	86:10:0101160:65	375,00	663,13	248673,75
20606	86:10:0101078:475	508,00	689,39	350210,12
20607	86:10:0101011:3306	24,00	4388,16	105315,84
20608	86:10:0101093:3	684,05	702,52	480558,81
20609	86:10:0101200:11951	682,00	4568,99	3116051,18
20610	86:10:0101143:688	830,00	748,48	621238,40
20611	86:10:0102001:3644	1260,00	374,24	471542,40
20612	86:10:0101167:296	31,00	4544,88	140891,28
20613	86:10:0101160:970	419,00	676,26	283352,94
20614	86:10:0101059:31	765,00	3508,98	2684369,70
20615	86:10:0101160:21	399,00	663,13	264588,87
20616	86:10:0101108:133	490,00	682,82	334581,80
20617	86:10:0101111:375	843,06	748,48	631013,55
20618	86:10:0102001:4597	600,00	387,37	232422,00
20619	86:10:0101137:627	550,00	892,92	491106,00
20620	86:10:0101149:19	106,00	8881,47	941435,82
20621	86:10:0000000:19405	794,00	689,39	547375,66
20622	86:10:0101184:374	784,00	689,39	540481,76
20623	86:10:0101038:8102	23,00	7156,88	164608,24
20624	86:10:0101145:36	998,82	728,78	727920,04
20625	86:10:0101155:103	387,00	656,56	254088,72
20626	86:10:0101224:1269	944,00	3691,74	3485002,56
20627	86:10:0101159:17	487,00	669,69	326139,03
20628	86:10:0101123:58	595,88	728,78	434265,43
20629	86:03:0030406:123	587,00	630,30	369986,10
20630	86:10:0101194:1468	20,00	5276,24	105524,80
20631	86:03:0030406:313	899,00	623,73	560733,27
20632	86:10:0101119:102	502,00	768,18	385626,36
20633	86:10:0101032:50	658,00	9033,29	5943904,82
20634	86:10:0101143:902	489,00	755,04	369214,56
20635	86:10:0101236:386	677,00	761,61	515609,97
20636	86:10:0101146:918	507,00	722,22	366165,54
20637	86:10:0101024:21	2482,00	5171,76	12836308,32
20638	86:10:0101104:192	590,00	801,00	472590,00
20639	86:10:0101111:379	564,00	649,99	366594,36
20640	86:10:0101135:150	597,00	1011,10	603626,70
20641	86:03:0030401:96329	488,00	656,56	320401,28
20642	86:10:0101146:850	558,00	682,82	381013,56
20643	86:10:0101127:360	689,00	807,57	556415,73
20644	86:10:0101110:805	503,00	728,78	366576,34
20645	86:10:0101104:232	472,00	801,00	378072,00
20646	86:10:0101012:168	1517,00	4910,56	7449319,52
20647	86:10:0101146:734	500,00	695,95	347975,00
20648	86:10:0101211:1	5035,00	2325,00	11706375,00
20649	86:10:0101110:1643	820,00	669,69	549145,80

20650	86:10:0101180:309	600,00	702,52	421512,00
20651	86:10:0101179:74	1206,00	9389,97	11324303,82
20652	86:10:0101146:553	504,00	682,82	344141,28
20653	86:03:0030401:94035	1464,00	643,43	941981,52
20654	86:03:0030401:11047	1223,00	643,43	786914,89
20655	86:10:0101110:1029	468,00	755,04	353358,72
20656	86:10:0101132:2	597,96	551,51	329780,92
20657	86:10:0101135:28	600,00	1004,54	602724,00
20658	86:10:0101151:576	583,00	643,43	375119,69
20659	86:10:0102001:536	599,00	380,80	228099,20
20660	86:10:0101196:274	676,00	892,92	603613,92
20661	86:03:0030402:2990	15291,00	133,03	2034161,73
20662	86:10:0101050:501	570,00	3253,12	1854278,40
20663	86:10:0101119:112	530,00	781,31	414094,30
20664	86:10:0101121:736	506,00	715,65	362118,90
20665	86:03:0030401:93043	987,00	709,08	699861,96
20666	86:00:0000000:45547	44678,00	128,10	5723251,80
20667	86:10:0101146:1108	1021,00	709,08	723970,68
20668	86:10:0101143:29	550,00	755,04	415272,00
20669	86:03:0030402:3237	876,00	617,17	540640,92
20670	86:10:0101240:35	921,00	3033,81	2794139,01
20671	86:10:0101243:157	4704,00	9594,90	45134409,60
20672	86:10:0101160:814	418,00	656,56	274442,08
20673	86:10:0101146:2934	729,00	709,08	516919,32
20674	86:10:0101128:410	684,00	932,32	637706,88
20675	86:10:0101108:386	517,00	807,57	417513,69
20676	86:10:0101031:45	822,00	13844,07	11379825,54
20677	86:10:0101011:565	27,00	5067,28	136816,56
20678	86:10:0101119:311	12,00	7591,00	91092,00
20679	86:10:0101143:424	1103,00	748,48	825573,44
20680	86:10:0101228:10955	5964,00	7812,99	46596672,36
20681	86:10:0101122:48	168692,00	3491,86	589048847,12
20682	86:03:0030407:713	751,00	577,77	433905,27
20683	86:10:0101220:173	561,00	715,65	401479,65
20684	86:10:0102001:2544	602,00	387,37	233196,74
20685	86:03:0030409:147	706,00	466,16	329108,96
20686	86:10:0101143:1133	848,00	755,04	640273,92
20687	86:10:0101196:336	720,00	866,66	623995,20
20688	86:10:0101144:370	600,00	794,44	476664,00
20689	86:03:0030401:94826	619,00	610,60	377961,40
20690	86:03:0030401:93900	1133,00	597,47	676933,51
20691	86:10:0101243:152	500,00	6376,44	3188220,00
20692	86:10:0101116:63	400,00	682,82	273128,00
20693	86:03:0030403:962	635,00	623,73	396068,55
20694	86:03:0030402:1744	244,00	1999,50	487878,00
20695	86:10:0101038:8228	23,00	7104,64	163406,72
20696	86:03:0030406:278	1246,00	617,17	768993,82
20697	86:03:0030401:99967	1047,00	663,13	694297,11
20698	86:10:0101011:3533	22,00	4388,16	96539,52
20699	86:10:0101121:1561	553,00	709,08	392121,24
20700	86:10:0000000:18901	756,00	623,73	471539,88
20701	86:10:0101236:129	901,00	649,99	585640,99
20702	86:10:0101146:315	542,00	689,39	373649,38
20703	86:10:0101229:993	5893,00	8772,48	51696224,64
20704	86:10:0102001:2330	1240,00	387,37	480338,80
20705	86:10:0101073:519	532,00	912,62	485513,84
20706	86:10:0101065:103	1995,00	5837,70	11646211,50
20707	86:10:0101196:483	811,00	879,79	713509,69
20708	86:10:0101220:816	906,00	715,65	648378,90
20709	86:10:0101114:693	519,00	741,91	385051,29
20710	86:10:0101195:57	5300,58	8087,13	42866479,54
20711	86:10:0101110:583	499,00	748,48	373491,52
20712	86:10:0101158:81	649,00	649,99	421843,51
20713	86:10:0101102:504	507,00	840,40	426082,80
20714	86:10:0101155:453	400,00	656,56	262624,00
20715	86:03:0030401:95157	630,00	630,30	397089,00
20716	86:10:0102001:31	1200,00	380,80	456960,00
20717	86:10:0101193:212	6991,00	4701,60	32868885,60
20718	86:03:0030407:803	709,00	577,77	409638,93
20719	86:10:0101222:756	750,00	643,43	482572,50
20720	86:10:0101220:132	614,00	689,39	423285,46
20721	86:10:0101160:270	738,00	669,69	494231,22
20722	86:10:0102001:3717	1236,00	393,94	486909,84

20723	86:10:0101247:3050	1349,00	8170,17	11021559,33
20724	86:10:0101146:397	570,00	689,39	392952,30
20725	86:10:0101064:1006	21,00	5067,28	106412,88
20726	86:10:0101146:119	500,00	682,82	341410,00
20727	86:10:0101038:7838	56,00	6843,44	383232,64
20728	86:10:0101160:512	427,00	656,56	280351,12
20729	86:10:0101117:915	22,00	5328,48	117226,56
20730	86:10:0101135:84	600,00	997,97	598782,00
20731	86:10:0101132:1312	597,07	663,13	395935,03
20732	86:10:0101104:273	515,00	676,26	348273,90
20733	86:10:0101141:203	985,00	722,22	711386,70
20734	86:03:0030405:115	518,00	380,80	197254,40
20735	86:03:0030401:95779	1137,00	630,30	716651,10
20736	86:10:0101114:597	504,00	748,48	377233,92
20737	86:10:0101117:28	4457,00	1999,50	8911771,50
20738	86:10:0101159:211	458,50	663,13	304045,11
20739	86:10:0101151:901	910,00	623,73	567594,30
20740	86:10:0101146:467	497,00	682,82	339361,54
20741	86:10:0102001:5206	600,00	380,80	228480,00
20742	86:10:0101093:151	586,00	689,39	403982,54
20743	86:10:0101093:224	523,00	702,52	367417,96
20744	86:10:0101143:6	511,00	768,18	392539,98
20745	86:10:0101114:436	542,00	748,48	405676,16
20746	86:10:0101135:191	600,00	1004,54	602724,00
20747	86:10:0000000:4636	1231,00	715,65	880965,15
20748	86:10:0101184:240	784,00	689,39	540481,76
20749	86:10:0101127:277	862,00	676,26	582936,12
20750	86:10:0101146:1931	517,00	702,52	363202,84
20751	86:10:0101148:211	580,00	643,43	373189,40
20752	86:03:0030401:99427	1225,00	663,13	812334,25
20753	86:10:0101157:377	437,00	663,13	289787,81
20754	86:10:0102001:848	1051,00	400,50	420925,50
20755	86:10:0101196:340	614,00	1037,36	636939,04
20756	86:03:0053601:680	624,00	675,13	421281,12
20757	86:03:0030401:93976	603,00	610,60	368191,80
20758	86:10:0101011:1404	22,00	5067,28	111480,16
20759	86:10:0101196:905	534,00	748,48	399688,32
20760	86:10:0101038:93	1185,00	4715,20	5587512,00
20761	86:10:0101078:256	496,00	695,95	345191,20
20762	86:10:0101102:325	521,07	827,27	431065,58
20763	86:10:0101114:1656	615,00	748,48	460315,20
20764	86:10:0101036:902	6824,00	2325,00	15865800,00
20765	86:10:0101152:78	521,00	636,86	331804,06
20766	86:10:0101118:466	627,00	768,18	481648,86
20767	86:10:0102001:411	1249,00	380,80	475619,20
20768	86:03:0030401:99186	590,00	604,04	356383,60
20769	86:10:0101078:210	444,00	695,95	309001,80
20770	86:10:0101176:3359	24,00	2325,00	55800,00
20771	86:03:0030408:993	609,00	505,55	307879,95
20772	86:10:0101077:193	400,00	728,78	291512,00
20773	86:03:0053605:1043	580,00	722,22	418887,60
20774	86:03:0000000:7756	728,00	531,81	387157,68
20775	86:03:0030402:2894	702,00	604,04	424036,08
20776	86:10:0101036:61	6515,00	1999,50	13026742,50
20777	86:03:0053605:1112	450,00	722,22	324999,00
20778	86:03:0030407:1271	1260,00	584,34	736268,40
20779	86:03:0030407:546	700,00	577,77	404439,00
20780	86:10:0101190:1725	14376,00	1999,50	28744812,00
20781	86:10:0101103:42	1046,00	2325,00	2431950,00
20782	86:03:0030402:3693	1500,00	531,81	797715,00
20783	86:10:0101155:441	611,00	656,56	401158,16
20784	86:10:0101170:42	918,00	2325,00	2134350,00
20785	86:10:0101194:1281	21,00	5224,00	109704,00
20786	86:10:0101212:100	5742,00	1980,69	11373121,98
20787	86:03:0030401:11019	578,00	649,99	375694,22
20788	86:10:0101151:552	607,00	636,86	386574,02
20789	86:10:0101194:364	22,00	5276,24	116077,28
20790	86:10:0101102:501	487,00	722,22	351721,14
20791	86:10:0101137:181	509,00	912,62	464523,58
20792	86:10:0101143:72	490,00	761,61	373188,90
20793	86:10:0101115:28	124,00	2325,00	288300,00
20794	86:03:0030408:371	1481,00	498,99	739004,19
20795	86:10:0101157:62	370,00	669,69	247785,30

20796	86:10:0101108:332	493,00	689,39	339869,27
20797	86:03:0030401:94025	726,00	571,21	414698,46
20798	86:10:0101102:367	546,00	860,09	469609,14
20799	86:10:0101011:8	3600,00	7982,35	28736460,00
20800	86:10:0101200:67	788,00	4897,95	3859584,60
20801	86:10:0101078:668	497,00	663,13	329575,61
20802	86:10:0101172:348	636,00	334,85	212964,60
20803	86:03:0030409:488	626,00	544,94	341132,44
20804	86:03:0030407:478	710,00	590,90	419539,00
20805	86:10:0101196:234	844,31	1024,23	864767,63
20806	86:10:0101148:64	561,00	636,86	357278,46
20807	86:10:0102001:1099	590,00	407,07	240171,30
20808	86:10:0101207:1291	1734,00	4532,44	7859250,96
20809	86:10:0101146:1255	516,26	695,95	359291,15
20810	86:10:0101070:109	506,00	3435,88	1738555,28
20811	86:10:0101211:84	10005,00	1999,50	20004997,50
20812	86:10:0101132:1026	572,00	643,43	368041,96
20813	86:10:0101096:116	800,00	735,35	588280,00
20814	86:10:0101162:125	466,00	636,86	296776,76
20815	86:10:0101163:433	547,00	676,26	369914,22
20816	86:10:0101000:7357	27648,00	11376,81	314546042,88
20817	86:10:0101128:500	998,00	787,87	786294,26
20818	86:10:0101251:15	11856,00	4361,50	51709944,00
20819	86:10:0101118:96	590,00	761,61	449349,90
20820	86:10:0101146:877	514,60	695,95	358135,87
20821	86:10:0101050:81	786,00	3728,29	2930435,94
20822	86:10:0101114:559	601,50	741,91	446258,87
20823	86:10:0000000:21172	40166,00	0,51	20484,66
20824	86:10:0101220:407	941,00	702,52	661071,32
20825	86:10:0101132:801	637,52	663,13	422758,64
20826	86:10:0101119:63	502,00	774,74	388919,48
20827	86:03:0030404:389	618,00	669,69	413868,42
20828	86:10:0101194:352	21,00	5276,24	110801,04
20829	86:10:0000000:23492	41994,00	2119,66	89013002,04
20830	86:03:0030403:1704	500,00	617,17	308585,00
20831	86:10:0101228:59	12,00	0,51	6,12
20832	86:03:0030408:320	595,00	590,90	351585,50
20833	86:10:0101077:28	623,00	722,22	449943,06
20834	86:03:0030407:827	643,00	590,90	379948,70
20835	86:10:0101011:3087	22,00	5119,52	112629,44
20836	86:10:0101056:992	665,00	3837,95	2552236,75
20837	86:10:0101160:719	386,50	669,69	258835,19
20838	86:10:0101110:57	500,00	748,48	374240,00
20839	86:10:0101149:2151	409,00	1999,50	817795,50
20840	86:10:0101064:946	26,00	5067,28	131749,28
20841	86:10:0101030:53	5222,00	10691,46	55830804,12
20842	86:03:0030401:11217	725,00	669,69	485525,25
20843	86:10:0101132:781	611,99	663,13	405828,93
20844	86:10:0101173:179	34603,00	2162,25	74820336,75
20845	86:10:0101130:1362	923,00	715,65	660544,95
20846	86:10:0101146:111	650,00	682,82	443833,00
20847	86:10:0101146:186	490,00	682,82	334581,80
20848	86:10:0101073:159	884,00	899,49	795149,16
20849	86:10:0101011:1508	22,00	5067,28	111480,16
20850	86:10:0102001:1692	592,00	400,50	237096,00
20851	86:10:0101135:386	592,00	1004,54	594687,68
20852	86:10:0101072:101	614,00	2631,74	1615888,36
20853	86:10:0102001:3576	892,00	387,37	345534,04
20854	86:10:0101078:272	756,00	709,08	536064,48
20855	86:10:0101126:140	517,00	728,78	376779,26
20856	86:10:0101057:53	600,00	3289,67	1973802,00
20857	86:03:0030408:182	583,00	512,12	298565,96
20858	86:10:0101144:202	656,00	807,57	529765,92
20859	86:10:0101159:174	416,00	663,13	275862,08
20860	86:10:0101249:15	27232,00	1488,00	40521216,00
20861	86:10:0101214:118	886,00	1999,50	1771557,00
20862	86:03:0030408:294	630,00	505,55	318496,50
20863	86:10:0101143:338	518,00	761,61	394513,98
20864	86:10:0101145:137	504,00	715,65	360687,60
20865	86:10:0101222:35	13951,00	2325,00	32436075,00
20866	86:10:0102001:4870	685,00	387,37	265348,45
20867	86:10:0101132:1275	584,00	544,94	318244,96
20868	86:10:0101049:121	1308,00	3691,74	4828795,92

20869	86:10:0101160:824	413,00	676,26	279295,38
20870	86:03:0030401:94431	1232,00	617,17	760353,44
20871	86:03:0030409:174	617,00	466,16	287620,72
20872	86:10:0101092:498	518,00	682,82	353700,76
20873	86:03:0030402:3397	714,00	617,17	440659,38
20874	86:10:0101132:799	602,00	558,08	335964,16
20875	86:10:0101077:18	583,00	715,65	417223,95
20876	86:10:0101141:226	1068,00	722,22	771330,96
20877	86:10:0101093:23	537,00	715,65	384304,05
20878	86:10:0101118:160	602,00	656,56	395249,12
20879	86:10:0101125:1	7767,00	7950,06	61748116,02
20880	86:10:0000000:21770	7317,00	2119,66	15509552,22
20881	86:03:0030401:10550	481,00	715,65	344227,65
20882	86:03:0030401:92972	727,00	676,26	491641,02
20883	86:10:0101022:313	4431,00	14255,28	63165145,68
20884	86:10:0101172:97	1119,00	722,22	808164,18
20885	86:10:0101011:503	21,00	5067,28	106412,88
20886	86:10:0101011:2058	21,00	5067,28	106412,88
20887	86:10:0101194:1059	21,00	5224,00	109704,00
20888	86:10:0000000:21746	215,00	2119,66	455726,90
20889	86:10:0101128:169	834,00	912,62	761125,08
20890	86:10:0101093:8	509,00	682,82	347555,38
20891	86:10:0101097:66	667,66	748,48	499730,16
20892	86:10:0102001:4078	1200,00	380,80	456960,00
20893	86:10:0101194:1792	22,00	5276,24	116077,28
20894	86:10:0101011:1185	46,00	5119,52	235497,92
20895	86:10:0101146:706	521,00	695,95	362589,95
20896	86:10:0101135:33	600,00	853,53	512118,00
20897	86:03:0030408:256	845,00	505,55	427189,75
20898	86:10:0102001:4025	600,00	387,37	232422,00
20899	86:10:0101071:138	1020,00	3033,81	3094486,20
20900	86:10:0101143:253	540,00	774,74	418359,60
20901	86:10:0101180:234	450,00	630,30	283635,00
20902	86:03:0030401:92942	500,00	722,22	361110,00
20903	86:10:0101155:408	427,00	649,99	277545,73
20904	86:10:0101084:9	7926,00	8076,26	64012436,76
20905	86:10:0101146:2065	790,00	709,08	560173,20
20906	86:03:0030408:422	760,00	505,55	384218,00
20907	86:03:0030401:92899	726,00	669,69	486194,94
20908	86:10:0101064:797	24,00	5067,28	121614,72
20909	86:10:0101093:146	506,94	695,95	352804,89
20910	86:10:0101132:1759	600,00	544,94	326964,00
20911	86:10:0101011:1547	20,00	5067,28	101345,60
20912	86:10:0101159:97	404,00	669,69	270554,76
20913	86:10:0101167:268	23,00	5119,52	117748,96
20914	86:10:0000000:4742	1500,00	728,78	1093170,00
20915	86:10:0101159:193	435,00	656,56	285603,60
20916	86:10:0101160:424	416,00	669,69	278591,04
20917	86:10:0101163:194	546,00	663,13	362068,98
20918	86:10:0101065:52	55,00	6604,17	363229,35
20919	86:10:0101110:1196	733,00	761,61	558260,13
20920	86:10:0101064:66	675,00	0,51	344,25
20921	86:10:0101135:334	673,00	997,97	671633,81
20922	86:10:0101146:195	492,00	682,82	335947,44
20923	86:10:0101011:3345	22,00	5067,28	111480,16
20924	86:10:0101220:481	472,00	702,52	331589,44
20925	86:10:0101116:459	400,00	676,26	270504,00
20926	86:03:0030401:90004	72000,00	258,35	18601200,00
20927	86:10:0101110:1646	978,00	774,74	757695,72
20928	86:10:0101147:171	549,00	636,86	349636,14
20929	86:03:0030409:460	646,00	466,16	301139,36
20930	86:10:0101195:21	1123,00	8501,92	9547656,16
20931	86:10:0101221:170	133,00	2325,00	309225,00
20932	86:10:0101013:1624	3597,00	5904,80	21239565,60
20933	86:10:0101064:1111	67,00	4335,92	290506,64
20934	86:10:0101190:427	185,00	2229,26	412413,10
20935	86:10:0101091:37	1268,00	676,26	857497,68
20936	86:10:0101011:2250	21,00	4388,16	92151,36
20937	86:10:0000000:19267	660,00	649,99	428993,40
20938	86:10:0101160:555	391,00	663,13	259283,83
20939	86:10:0101110:950	590,00	643,43	379623,70
20940	86:10:0101006:19	10154,00	4629,90	47012004,60
20941	86:10:0101194:627	21,00	5276,24	110801,04

20942	86:10:0101176:2605	26,00	2325,00	60450,00
20943	86:10:0101243:168	45,00	2325,00	104625,00
20944	86:10:0101110:1817	546,00	787,87	430177,02
20945	86:10:0101000:330	7100,00	2119,66	15049586,00
20946	86:10:0101160:551	423,00	663,13	280503,99
20947	86:10:0101078:223	823,00	695,95	572766,85
20948	86:10:0101128:414	632,00	853,53	539430,96
20949	86:10:0101178:522	626,00	663,13	415119,38
20950	86:10:0101181:286	450,00	741,91	333859,50
20951	86:10:0101194:1192	21,00	5276,24	110801,04
20952	86:10:0101116:434	411,00	689,39	283339,29
20953	86:10:0101091:192	670,00	676,26	453094,20
20954	86:03:0030401:98277	740,00	643,43	476138,20
20955	86:10:0101002:16	32,50	9564,66	310851,45
20956	86:10:0101160:1503	400,00	669,69	267876,00
20957	86:10:0101181:284	701,00	741,91	520078,91
20958	86:10:0101110:849	562,00	741,91	416953,42
20959	86:10:0101223:297	33757,00	1999,50	67497121,50
20960	86:10:0101231:1566	13182,00	11513,88	151775966,16
20961	86:10:0101137:438	847,00	919,18	778545,46
20962	86:10:0101111:123	680,00	649,99	441993,20
20963	86:10:0101196:251	772,00	899,49	694406,28
20964	86:10:0101055:289	761,00	4020,71	3059760,31
20965	86:10:0101184:508	784,00	702,52	550775,68
20966	86:10:0101146:2920	1052,00	702,52	739051,04
20967	86:10:0101160:790	414,00	663,13	274535,82
20968	86:10:0101167:459	24,00	5380,72	129137,28
20969	86:03:0030402:3801	1495,00	531,81	795055,95
20970	86:03:0030408:280	592,00	590,90	349812,80
20971	86:10:0101011:1591	22,00	4388,16	96539,52
20972	86:10:0101130:97	102,50	833,83	85467,58
20973	86:10:0101163:45	515,00	682,82	351652,30
20974	86:10:0101212:902	3247,00	1999,50	6492376,50
20975	86:03:0030403:1181	519,00	617,17	320311,23
20976	86:10:0101116:1048	464,00	682,82	316828,48
20977	86:10:0101172:227	1028,00	728,78	749185,84
20978	86:10:0101143:630	833,00	774,74	645358,42
20979	86:10:0101011:2416	24,00	5119,52	122868,48
20980	86:10:0101222:276	207714,00	0,51	105934,14
20981	86:10:0101223:99	11628,00	4934,15	57374296,20
20982	86:10:0101194:651	21,00	5224,00	109704,00
20983	86:10:0101112:98	321,00	4678,64	1501843,44
20984	86:10:0101121:666	516,00	715,65	369275,40
20985	86:10:0101110:614	496,00	748,48	371246,08
20986	86:10:0101220:1611	616,00	722,22	444887,52
20987	86:10:0101119:100	526,00	768,18	404062,68
20988	86:10:0101148:95	505,00	630,30	318301,50
20989	86:10:0101128:439	755,00	938,88	708854,40
20990	86:03:0030401:95835	547,00	512,12	280129,64
20991	86:10:0101103:1196	906,00	2558,63	2318118,78
20992	86:10:0101128:537	590,00	1076,76	635288,40
20993	86:10:0101132:1129	621,40	663,13	412068,98
20994	86:10:0101114:1290	862,00	768,18	662171,16
20995	86:10:0101064:963	23,00	5067,28	116547,44
20996	86:03:0030408:279	630,00	590,90	372267,00
20997	86:10:0101151:6	606,00	656,56	397875,36
20998	86:10:0101132:1172	589,96	663,13	391220,17
20999	86:10:0101126:251	550,00	846,96	465828,00
21000	86:03:0030408:429	776,00	597,47	463636,72
21001	86:10:0101128:299	600,00	1063,63	638178,00
21002	86:10:0101024:39	38,00	7666,91	291342,58
21003	86:03:0030401:10736	1500,00	636,86	955290,00
21004	86:10:0101001:7	8242,00	8635,41	71173049,22
21005	86:10:0101151:1030	630,00	630,30	397089,00
21006	86:10:0102001:4521	636,00	380,80	242188,80
21007	86:10:0101092:453	511,00	676,26	345568,86
21008	86:10:0101178:105	750,00	663,13	497347,50
21009	86:10:0101102:519	502,83	827,27	415976,17
21010	86:10:0101061:32	6,00	2173,88	13043,28
21011	86:10:0101196:10	660,00	860,09	567659,40
21012	86:03:0053605:370	837,00	728,78	609988,86
21013	86:10:0101038:96	1905,00	18138,93	34554661,65
21014	86:10:0101128:294	600,00	1063,63	638178,00

21015	86:10:0101253:72	16896,00	1999,50	33783552,00
21016	86:10:0101137:99	539,00	1024,23	552059,97
21017	86:03:0030403:683	500,00	617,17	308585,00
21018	86:10:0101128:928	246,00	993,04	244287,84
21019	86:03:0030406:352	603,00	617,17	372153,51
21020	86:10:0101152:143	512,00	643,43	329436,16
21021	86:03:0030402:2874	773,00	617,17	477072,41
21022	86:10:0101194:1437	23,00	5276,24	121353,52
21023	86:10:0101148:515	566,00	643,43	364181,38
21024	86:10:0101142:180	3995,00	9185,11	36694514,45
21025	86:10:0101052:802	798,00	3728,29	2975175,42
21026	86:10:0101227:405	7386,00	10417,32	76942325,52
21027	86:10:0101194:798	22,00	5276,24	116077,28
21028	86:10:0101110:2124	533,00	741,91	395438,03
21029	86:10:0101011:3377	21,00	5067,28	106412,88
21030	86:10:0101176:3383	20,00	2325,00	46500,00
21031	86:10:0101020:2115	325,00	2162,25	702731,25
21032	86:10:0101121:51	489,00	722,22	353165,58
21033	86:10:0101076:84	42,00	8198,28	344327,76
21034	86:03:0030401:95193	726,00	676,26	490964,76
21035	86:03:0030409:485	1220,00	531,81	648808,20
21036	86:10:0101194:1617	20,00	5276,24	105524,80
21037	86:10:0101128:776	597,00	1076,76	642825,72
21038	86:10:0101184:295	784,00	689,39	540481,76
21039	86:10:0101128:250	606,00	919,18	557023,08
21040	86:10:0101143:642	784,00	741,91	581657,44
21041	86:10:0101046:62	1495,00	8087,13	12090259,35
21042	86:10:0101102:161	530,00	728,78	386253,40
21043	86:03:0030401:94893	992,00	643,43	638282,56
21044	86:10:0101114:107	500,00	728,78	364390,00
21045	86:10:0101194:931	22,00	5276,24	116077,28
21046	86:10:0101130:181	555,00	709,08	393539,40
21047	86:10:0101157:39	609,00	649,99	395843,91
21048	86:10:0101148:239	566,18	630,30	356863,25
21049	86:10:0102001:3467	1109,00	354,54	393184,86
21050	86:10:0101119:266	505,00	774,74	391243,70
21051	86:10:0102001:1205	603,00	380,80	229622,40
21052	86:10:0101011:1214	22,00	4388,16	96539,52
21053	86:10:0101130:262	618,00	860,09	531535,62
21054	86:10:0101194:1525	23,00	5276,24	121353,52
21055	86:10:0101232:22	14007,00	3556,30	49813094,10
21056	86:10:0101143:109	546,00	761,61	415839,06
21057	86:10:0101102:213	521,00	827,27	431007,67
21058	86:10:0101130:397	660,00	833,83	550327,80
21059	86:03:0000000:135990	668,00	380,80	254374,40
21060	86:10:0101236:367	24333,00	1720,50	41864926,50
21061	86:03:0030406:262	671,00	617,17	414121,07
21062	86:10:0101126:493	890,00	833,83	742108,70
21063	86:10:0101108:438	501,00	787,87	394722,87
21064	86:10:0101194:1569	21,00	5224,00	109704,00
21065	86:10:0101104:146	1210,00	820,70	993047,00
21066	86:10:0101011:1347	21,00	5067,28	106412,88
21067	86:10:0000000:22579	77099,00	8498,34	655213515,66
21068	86:10:0101078:720	493,00	682,82	336630,26
21069	86:10:0101136:31	586,00	1004,54	588660,44
21070	86:10:0101145:212	869,00	722,22	627609,18
21071	86:10:0101176:53	217912,00	1720,50	374917596,00
21072	86:10:0101194:1756	21,00	5224,00	109704,00
21073	86:10:0101132:71	609,00	722,22	439831,98
21074	86:10:0101069:138	717,00	2997,26	2149035,42
21075	86:10:0101158:65	410,00	663,13	271883,30
21076	86:10:0101204:22	360,00	8805,56	3170001,60
21077	86:10:0101146:811	500,00	695,95	347975,00
21078	86:03:0030405:187	1484,00	374,24	555372,16
21079	86:10:0101178:163	750,00	663,13	497347,50
21080	86:10:0101041:318	5189,00	8733,63	45318806,07
21081	86:10:0101135:97	605,00	1017,67	615690,35
21082	86:10:0101130:439	545,00	741,91	404340,95
21083	86:10:0101012:20	6436,00	1999,50	12868782,00
21084	86:10:0101114:54	487,00	741,91	361310,17
21085	86:10:0101144:436	707,00	669,69	473470,83
21086	86:10:0101181:168	630,00	722,22	454998,60
21087	86:10:0101027:41	17886,00	1999,50	35763057,00

21088	86:10:0101121:16	500,00	728,78	364390,00
21089	86:03:0030401:99453	1187,00	610,60	724782,20
21090	86:10:0101127:279	838,00	787,87	660235,06
21091	86:10:0101224:1003	6983,00	8224,20	57429588,60
21092	86:03:0053601:479	1250,00	643,43	804287,50
21093	86:10:0101121:925	507,00	722,22	366165,54
21094	86:10:0101038:8139	23,00	6947,92	159802,16
21095	86:10:0101152:384	695,00	643,43	447183,85
21096	86:10:0101064:584	22,00	5067,28	111480,16
21097	86:10:0101220:783	517,00	709,08	366594,36
21098	86:10:0101184:460	784,00	682,82	535330,88
21099	86:10:0101121:369	504,00	715,65	360687,60
21100	86:10:0101041:14	7005,00	8264,08	57889880,40
21101	86:10:0101141:255	989,00	728,78	720763,42
21102	86:03:0030401:100052	609,00	610,60	371855,40
21103	86:03:0030404:426	593,00	663,13	393236,09
21104	86:10:0101152:355	481,00	649,99	312645,19
21105	86:10:0101110:2421	555,00	755,04	419047,20
21106	86:10:0101143:380	1500,00	748,48	1122720,00
21107	86:10:0101112:185	231,00	1999,50	461884,50
21108	86:10:0101141:204	1026,00	741,91	761199,66
21109	86:10:0101019:31	8963,00	5636,40	50519053,20
21110	86:10:0101220:170	598,00	715,65	427958,70
21111	86:10:0101159:171	449,00	669,69	300690,81
21112	86:10:0101209:58	25,00	1999,50	49987,50
21113	86:10:0101151:349	745,00	649,99	484242,55
21114	86:10:0102001:4465	520,00	400,50	208260,00
21115	86:10:0101011:1006	75,00	5067,28	380046,00
21116	86:03:0030402:3853	1500,00	623,73	935595,00
21117	86:10:0101121:648	494,00	735,35	363262,90
21118	86:10:0101108:116	1500,00	722,22	1083330,00
21119	86:03:0053605:408	602,00	741,91	446629,82
21120	86:10:0101128:48	541,00	1076,76	582527,16
21121	86:10:0101092:589	498,00	689,39	343316,22
21122	86:10:0101176:2888	20,00	2325,00	46500,00
21123	86:10:0101214:9734	22,00	5328,48	117226,56
21124	86:10:0101195:1869	29,00	4701,60	136346,40
21125	86:10:0101220:496	523,00	702,52	367417,96
21126	86:10:0101163:398	524,00	669,69	350917,56
21127	86:10:0101220:1038	1022,00	735,35	751527,70
21128	86:10:0101216:110	1090,00	3180,02	3466221,80
21129	86:10:0101052:124	1357,00	5665,54	7688137,78
21130	86:10:0101167:654	22,00	5328,48	117226,56
21131	86:03:0030401:97297	603,00	630,30	380070,90
21132	86:10:0101160:511	413,00	656,56	271159,28
21133	86:10:0101150:161	2827,00	13021,65	36812204,55
21134	86:10:0101146:1873	599,00	722,22	432609,78
21135	86:10:0101167:274	39,00	5276,24	205773,36
21136	86:10:0101222:575	750,00	630,30	472725,00
21137	86:03:0030401:93972	518,00	689,39	357104,02
21138	86:10:0101164:950	3135,00	2325,00	7288875,00
21139	86:10:0101092:283	528,00	695,95	367461,60
21140	86:10:0102001:3827	1199,00	387,37	464456,63
21141	86:10:0102001:134	624,00	380,80	237619,20
21142	86:03:0030403:1406	506,00	617,17	312288,02
21143	86:10:0101068:59	645,00	2997,26	1933232,70
21144	86:03:0030404:953	563,00	656,56	369643,28
21145	86:10:0101108:515	514,00	663,13	340848,82
21146	86:03:0030403:892	494,00	610,60	301636,40
21147	86:10:0101132:1291	561,44	663,13	372307,71
21148	86:10:0101025:2887	159,00	5971,90	949532,10
21149	86:03:0030401:100334	937,00	512,12	479856,44
21150	86:10:0101158:348	413,00	663,13	273872,69
21151	86:10:0101038:8445	28,00	5903,12	165287,36
21152	86:03:0000000:152242	1339,00	590,90	791215,10
21153	86:10:0101132:1760	600,00	551,51	330906,00
21154	86:10:0101144:152	565,00	801,00	452565,00
21155	86:10:0101194:1639	25,00	5276,24	131906,00
21156	86:10:0101092:276	500,00	689,39	344695,00
21157	86:10:0101011:2837	23,00	4388,16	100927,68
21158	86:10:0101123:92	600,00	728,78	437268,00
21159	86:10:0102001:117	598,00	334,85	200240,30
21160	86:10:0101132:1457	609,00	597,47	363859,23

21161	86:10:0102001:471	1183,70	380,80	450752,96
21162	86:10:0101011:2314	22,00	5067,28	111480,16
21163	86:10:0101148:279	545,00	643,43	350669,35
21164	86:10:0101005:86	41,00	9868,30	404600,30
21165	86:10:0000000:4769	1500,00	735,35	1103025,00
21166	86:10:0101180:276	900,00	630,30	567270,00
21167	86:03:0030401:96010	595,00	604,04	359403,80
21168	86:10:0101184:446	784,00	695,95	545624,80
21169	86:10:0101128:380	600,00	1063,63	638178,00
21170	86:10:0101146:1258	500,00	695,95	347975,00
21171	86:10:0101152:165	639,00	636,86	406953,54
21172	86:03:0030401:11119	490,00	702,52	344234,80
21173	86:10:0101095:107	527,00	649,99	342544,73
21174	86:10:0101116:614	409,00	689,39	281960,51
21175	86:10:0101181:476	824,00	735,35	605928,40
21176	86:03:0030401:94283	1001,00	604,04	604644,04
21177	86:10:0101143:267	506,00	755,04	382050,24
21178	86:10:0101146:978	590,00	695,95	410610,50
21179	86:03:0030403:1864	550,00	617,17	339443,50
21180	86:10:0101121:629	517,52	722,22	373763,29
21181	86:10:0101011:3369	23,00	5119,52	117748,96
21182	86:10:0101092:209	500,00	702,52	351260,00
21183	86:10:0101132:837	481,00	643,43	309489,83
21184	86:10:0101152:161	524,19	643,43	337279,57
21185	86:10:0101121:8	504,52	735,35	370998,78
21186	86:03:0030401:99955	513,00	656,56	336815,28
21187	86:10:0101078:429	987,00	702,52	693387,24
21188	86:10:0101000:7409	235,00	2325,00	546375,00
21189	86:10:0101011:1701	47,00	5067,28	238162,16
21190	86:10:0101088:354	1058,00	2087,76	2208850,08
21191	86:10:0101110:2315	510,00	656,56	334845,60
21192	86:10:0101103:1469	4001,00	2020,96	8085860,96
21193	86:10:0101178:169	750,00	663,13	497347,50
21194	86:10:0101102:680	536,00	873,22	468045,92
21195	86:10:0101064:545	3693,00	2325,00	8586225,00
21196	86:10:0101214:9640	22,00	5380,72	118375,84
21197	86:10:0101160:287	792,00	656,56	519995,52
21198	86:10:0101211:506	26,00	2325,00	60450,00
21199	86:10:0101102:35	500,00	873,22	436610,00
21200	86:10:0101062:1922	150,00	2325,00	348750,00
21201	86:10:0101092:509	524,00	682,82	357797,68
21202	86:10:0101011:1660	28,00	5067,28	141883,84
21203	86:10:0101118:170	521,20	761,61	396951,13
21204	86:03:0030401:10970	1159,00	636,86	738120,74
21205	86:10:0101192:4375	2335,00	4858,24	11343990,40
21206	86:03:0053605:405	881,00	735,35	647843,35
21207	86:03:0030401:96743	471,00	709,08	333976,68
21208	86:10:0102001:59	618,00	380,80	235334,40
21209	86:10:0101132:2038	1200,00	656,56	787872,00
21210	86:10:0101167:878	23,00	5380,72	123756,56
21211	86:10:0101178:180	750,00	656,56	492420,00
21212	86:10:0101194:869	21,00	5224,00	109704,00
21213	86:10:0101078:325	503,00	682,82	343458,46
21214	86:10:0101157:754	400,00	656,56	262624,00
21215	86:10:0101220:2207	620,00	741,91	459984,20
21216	86:10:0101236:398	307,00	747,16	229378,12
21217	86:10:0000000:23412	297,00	3033,81	901041,57
21218	86:03:0030401:98411	495,00	649,99	321745,05
21219	86:03:0030408:170	586,00	498,99	292408,14
21220	86:10:0101147:128	583,00	636,86	371289,38
21221	86:10:0101132:2364	601,00	558,08	335406,08
21222	86:10:0101141:412	503,00	735,35	369881,05
21223	86:10:0101116:794	642,00	682,82	438370,44
21224	86:10:0101192:4217	821,00	10020,12	8226518,52
21225	86:10:0101184:458	784,00	695,95	545624,80
21226	86:03:0030401:10827	517,00	597,47	308891,99
21227	86:10:0101231:2283	36,00	4753,84	171138,24
21228	86:10:0101220:254	504,00	695,95	350758,80
21229	86:10:0101159:54	396,00	663,13	262599,48
21230	86:10:0101106:38	188,00	1970,44	370442,72
21231	86:10:0101114:77	558,00	735,35	410325,30
21232	86:10:0101126:521	532,00	846,96	450582,72
21233	86:03:0030401:99919	1343,00	604,04	811225,72

21234	86:10:0101155:782	893,00	663,13	592175,09
21235	86:10:0101055:76	86,00	2755,00	236930,00
21236	86:10:0101102:635	518,00	722,22	374109,96
21237	86:10:0101110:1626	485,00	794,44	385303,40
21238	86:10:0101196:354	666,00	899,49	599060,34
21239	86:10:0101163:200	781,00	656,56	512773,36
21240	86:10:0102001:1468	617,07	400,50	247136,54
21241	86:10:0101214:9507	22,00	5380,72	118375,84
21242	86:10:0101130:519	518,00	840,40	435327,20
21243	86:10:0101011:1041	20,00	4388,16	87763,20
21244	86:03:0030409:423	590,00	459,59	271158,10
21245	86:03:0030408:497	636,00	512,12	325708,32
21246	86:03:0030401:100839	928,00	656,56	609287,68
21247	86:10:0101121:763	500,00	735,35	367675,00
21248	86:10:0000000:22072	926,00	728,78	674850,28
21249	86:10:0101008:176	9961,00	12336,30	122881884,30
21250	86:03:0030401:94876	1060,00	663,13	702917,80
21251	86:10:0101128:539	636,00	932,32	592955,52
21252	86:10:0101011:1243	25,00	4388,16	109704,00
21253	86:10:0101167:370	24,00	5380,72	129137,28
21254	86:10:0101220:865	523,00	728,78	381151,94
21255	86:10:0101066:89	20,00	8198,28	163965,60
21256	86:10:0102001:3792	600,00	380,80	228480,00
21257	86:10:0101078:628	717,00	656,56	470753,52
21258	86:10:0101148:518	519,00	623,73	323715,87
21259	86:10:0000000:21277	96587,00	0,51	49259,37
21260	86:10:0101137:56	494,00	1043,93	515701,42
21261	86:10:0101110:1653	1043,00	801,00	835443,00
21262	86:10:0101159:108	450,00	663,13	298408,50
21263	86:10:0101000:441	82221,00	2119,66	174280564,86
21264	86:10:0101162:138	1046,00	735,35	769176,10
21265	86:10:0101104:167	518,00	794,44	411519,92
21266	86:03:0030401:96842	755,00	577,77	436216,35
21267	86:10:0101011:995	22,00	5119,52	112629,44
21268	86:10:0000000:22553	67286,00	2119,66	142623442,76
21269	86:10:0000000:21759	401,00	728,78	292240,78
21270	86:10:0101160:613	413,00	669,69	276581,97
21271	86:10:0101111:138	539,00	748,48	403430,72
21272	86:03:0030401:95883	1449,00	512,12	742061,88
21273	86:03:0030407:542	700,00	577,77	404439,00
21274	86:10:0101146:782	510,00	695,95	354934,50
21275	86:03:0030408:185	638,00	597,47	381185,86
21276	86:10:0101056:666	976,00	5702,10	5565249,60
21277	86:10:0101011:514	70,00	5067,28	354709,60
21278	86:03:0030401:99977	525,00	518,68	272307,00
21279	86:10:0102001:2236	600,00	387,37	232422,00
21280	86:03:0053605:347	568,00	748,48	425136,64
21281	86:10:0101146:86	521,00	695,95	362589,95
21282	86:10:0101143:557	636,00	781,31	496913,16
21283	86:10:0102001:2059	600,00	380,80	228480,00
21284	86:10:0000000:20027	798,00	965,14	770181,72
21285	86:10:0101214:9715	33,00	5328,48	175839,84
21286	86:10:0101158:256	400,00	656,56	262624,00
21287	86:10:0101093:49	528,20	695,95	367600,79
21288	86:10:0101253:88	59017,00	1720,50	101538748,50
21289	86:10:0101209:34	1596,00	3801,40	6067034,40
21290	86:10:0101152:317	518,00	643,43	333296,74
21291	86:10:0101222:270	1243,00	656,56	816104,08
21292	86:10:0101244:139	270,00	10855,13	2930885,10
21293	86:10:0101254:151	7783,00	6528,26	50809447,58
21294	86:10:0000000:4648	1200,00	715,65	858780,00
21295	86:03:0030407:874	695,00	577,77	401550,15
21296	86:03:0030405:785	492,00	380,80	187353,60
21297	86:10:0101132:662	580,00	558,08	323686,40
21298	86:03:0030401:11195	527,00	715,65	377147,55
21299	86:03:0030401:97364	498,00	702,52	349854,96
21300	86:10:0101198:34	1226,00	2325,00	2850450,00
21301	86:10:0101006:61	48,00	10171,94	488253,12
21302	86:10:0101244:1688	126,00	2252,67	283836,42
21303	86:10:0101176:2583	38,00	2325,00	88350,00
21304	86:10:0101059:349	688,00	3033,81	2087261,28
21305	86:03:0030401:94261	601,00	604,04	363028,04
21306	86:10:0101128:206	604,00	925,75	559153,00

21307	86:10:0101167:212	22,00	5328,48	117226,56
21308	86:10:0101194:1225	21,00	5224,00	109704,00
21309	86:10:0101103:398	15844,00	1999,50	31680078,00
21310	86:10:0101196:791	898,00	1024,23	919758,54
21311	86:10:0000000:21265	40892,00	0,51	20854,92
21312	86:10:0101059:19	1106,00	3472,43	3840507,58
21313	86:10:0101011:1814	30,00	5067,28	152018,40
21314	86:10:0101194:1171	20,00	5276,24	105524,80
21315	86:10:0101231:2	1100,00	7818,73	8600603,00
21316	86:10:0101011:1599	23,00	5067,28	116547,44
21317	86:10:0101160:785	406,00	663,13	269230,78
21318	86:03:0030402:3176	1417,00	617,17	874529,89
21319	86:10:0101163:947	596,00	682,82	406960,72
21320	86:03:0030408:1074	623,00	590,90	368130,70
21321	86:03:0053605:639	861,00	755,04	650089,44
21322	86:10:0101135:100	600,00	866,66	519996,00
21323	86:10:0102001:69	750,00	387,37	290527,50
21324	86:10:0101147:357	489,00	643,43	314637,27
21325	86:10:0101224:31	1281,00	2114,64	2708853,84
21326	86:10:0101143:399	614,00	768,18	471662,52
21327	86:10:0101160:485	406,00	669,69	271894,14
21328	86:10:0101132:376	600,00	663,13	397878,00
21329	86:03:0030408:235	628,00	590,90	371085,20
21330	86:10:0101164:19	61477,00	1999,50	122923261,50
21331	86:10:0101146:321	482,00	689,39	332285,98
21332	86:10:0101222:591	750,00	630,30	472725,00
21333	86:10:0101116:490	411,00	689,39	283339,29
21334	86:10:0101214:36	9899,00	4597,12	45506890,88
21335	86:10:0000000:5088	643,74	400,50	257817,87
21336	86:03:0053605:1081	450,00	735,35	330907,50
21337	86:10:0101038:8362	116,00	6738,96	781719,36
21338	86:00:0000000:45213	1008,00	334,85	337528,80
21339	86:10:0101128:413	600,00	846,96	508176,00
21340	86:10:0101062:874	7170,00	5224,00	37456080,00
21341	86:10:0101114:249	798,00	636,86	508214,28
21342	86:03:0030401:100485	725,00	669,69	485525,25
21343	86:10:0101146:208	503,00	689,39	346763,17
21344	86:10:0101220:292	549,00	695,95	382076,55
21345	86:10:0101176:2399	21,00	5903,12	123965,52
21346	86:10:0101110:1599	1500,00	787,87	1181805,00
21347	86:10:0101157:55	488,00	663,13	323607,44
21348	86:03:0030401:11035	619,00	636,86	394216,34
21349	86:10:0101038:7786	34,00	6477,76	220243,84
21350	86:10:0101078:569	517,00	682,82	353017,94
21351	86:10:0101000:633	1066,00	2119,66	2259557,56
21352	86:10:0101152:25	500,00	636,86	318430,00
21353	86:10:0101218:261	756,00	4788,30	3619954,80
21354	86:10:0101102:351	753,00	827,27	622934,31
21355	86:10:0101114:807	565,00	741,91	419179,15
21356	86:10:0101000:91	2961,00	2325,00	6884325,00
21357	86:10:0101152:333	484,00	649,99	314595,16
21358	86:10:0101135:30	600,00	873,22	523932,00
21359	86:10:0101128:518	762,00	1070,19	815484,78
21360	86:10:0101163:199	794,00	656,56	521308,64
21361	86:10:0101228:11071	4713,00	7812,99	36822621,87
21362	86:10:0000000:4675	1500,00	722,22	1083330,00
21363	86:10:0101108:24	518,00	807,57	418321,26
21364	86:10:0101000:6887	5459,00	3500,08	19106936,72
21365	86:10:0101067:105	1100,00	3435,88	3779468,00
21366	86:10:0101026:69	2809,00	15351,84	43123318,56
21367	86:03:0000000:137005	872,00	354,54	309158,88
21368	86:10:0101011:572	22,00	5119,52	112629,44
21369	86:10:0101220:1	500,40	702,52	351541,01
21370	86:10:0101132:1460	644,00	689,39	443967,16
21371	86:03:0030401:94023	654,00	610,60	399332,40
21372	86:10:0101118:9	570,00	768,18	437862,60
21373	86:10:0101110:1311	495,00	801,00	396495,00
21374	86:10:0101217:558	600,00	3545,53	2127318,00
21375	86:10:0101078:591	537,00	676,26	363151,62
21376	86:10:0101096:74	682,00	728,78	497027,96
21377	86:10:0101011:1158	24,00	5067,28	121614,72
21378	86:00:0000000:45646	1044,00	393,94	411273,36
21379	86:03:0030401:99981	994,00	636,86	633038,84

21380	86:10:0000000:21627	675,00	768,18	518521,50
21381	86:10:0101220:1664	1019,00	741,91	756006,29
21382	86:03:0030406:251	594,00	617,17	366598,98
21383	86:10:0101131:38	7094,00	2325,00	16493550,00
21384	86:03:0053601:300	701,00	649,99	455642,99
21385	86:03:0053605:473	899,00	643,43	578443,57
21386	86:03:0030404:1008	525,00	663,13	348143,25
21387	86:10:0101011:561	22,00	5067,28	111480,16
21388	86:10:0101011:2518	21,00	4388,16	92151,36
21389	86:10:0101121:48	500,00	722,22	361110,00
21390	86:10:0101244:2016	232,00	2252,67	522619,44
21391	86:03:0030402:2165	734,00	617,17	453002,78
21392	86:10:0101041:325	12036,00	13432,86	161677902,96
21393	86:10:0101231:1661	408,00	5368,00	2190144,00
21394	86:10:0101132:1999	732,00	663,13	485411,16
21395	86:10:0101070:373	781,00	2325,00	1815825,00
21396	86:10:0101194:1118	21,00	5224,00	109704,00
21397	86:03:0030408:222	950,00	584,34	555123,00
21398	86:10:0000000:21176	8032,00	2119,66	17025109,12
21399	86:10:0101253:512	1145,00	11269,20	12903234,00
21400	86:10:0101005:6	2100,00	9109,20	19129320,00
21401	86:10:0101117:373	226,00	2137,71	483122,46
21402	86:10:0000000:25448	17797,00	2119,66	37723589,02
21403	86:10:0101160:464	425,00	676,26	287410,50
21404	86:10:0101176:2824	25,00	2325,00	58125,00
21405	86:10:0101176:2905	1629,00	2261,44	3683885,76
21406	86:10:0101143:183	505,00	781,31	394561,55
21407	86:10:0000000:22478	1246,00	636,86	793527,56
21408	86:10:0101065:5909	4590,00	8772,48	40265683,20
21409	86:03:0030401:10768	605,00	610,60	369413,00
21410	86:03:0030401:94178	561,00	695,95	390427,95
21411	86:10:0101123:70	607,47	728,78	442711,99
21412	86:10:0101194:1102	20,00	5276,24	105524,80
21413	86:10:0101159:293	600,00	663,13	397878,00
21414	86:10:0101022:178	4843,00	2755,00	13342465,00
21415	86:03:0030401:95621	515,00	715,65	368559,75
21416	86:10:0101144:131	600,00	676,26	405756,00
21417	86:10:0101116:153	550,00	689,39	379164,50
21418	86:03:0030401:95797	549,00	512,12	281153,88
21419	86:10:0101178:584	913,00	663,13	605437,69
21420	86:10:0101195:1786	28,00	4701,60	131644,80
21421	86:10:0101224:138	4561,00	4782,33	21812207,13
21422	86:10:0101038:7919	233,00	4532,44	1056058,52
21423	86:10:0101217:229	1084,00	3545,53	3843354,52
21424	86:10:0101126:15	851,00	853,53	726354,03
21425	86:10:0102001:1643	632,00	347,98	219923,36
21426	86:03:0030401:95788	1011,00	636,86	643865,46
21427	86:10:0101132:578	621,00	649,99	403643,79
21428	86:10:0101038:7785	41,00	6425,52	263446,32
21429	86:03:0030401:94257	627,00	695,95	436360,65
21430	86:10:0101222:537	696,00	623,73	434116,08
21431	86:10:0101119:300	595,00	768,18	457067,10
21432	86:10:0101011:2383	22,00	5119,52	112629,44
21433	86:10:0101136:36	493,00	866,66	427263,38
21434	86:10:0101145:248	522,00	722,22	376998,84
21435	86:10:0101123:9	622,10	728,78	453374,04
21436	86:10:0000000:22244	16498,00	6879,78	113502610,44
21437	86:10:0101114:274	553,00	728,78	403015,34
21438	86:10:0101160:402	405,00	669,69	271224,45
21439	86:10:0101011:2343	24,00	5119,52	122868,48
21440	86:10:0101134:20	861,00	7363,27	6339775,47
21441	86:10:0101198:27	1987,00	2325,00	4619775,00
21442	86:10:0101146:189	519,00	682,82	354383,58
21443	86:10:0101055:267	1010,00	3874,50	3913245,00
21444	86:10:0101114:735	519,13	741,91	385147,74
21445	86:10:0101102:690	612,00	715,65	437977,80
21446	86:10:0101038:40	19,00	2297,88	43659,72
21447	86:10:0101132:1465	619,00	695,95	430793,05
21448	86:03:0030404:394	596,00	656,56	391309,76
21449	86:10:0101220:220	571,00	695,95	397387,45
21450	86:10:0102001:3395	611,00	354,54	216623,94
21451	86:10:0101095:519	654,00	656,56	429390,24
21452	86:10:0101167:857	22,00	4597,12	101136,64

21453	86:10:0101143:898	700,00	755,04	528528,00
21454	86:10:0101142:42	48,00	2325,00	111600,00
21455	86:03:0030406:394	1498,00	6528,26	9779333,48
21456	86:00:0000000:44594	3400,00	2119,66	7206844,00
21457	86:10:0101231:2534	22,00	4753,84	104584,48
21458	86:03:0030401:101572	875,00	439,90	384912,50
21459	86:10:0101228:84	6197,00	7950,06	49266521,82
21460	86:03:0030401:98084	737,00	643,43	474207,91
21461	86:03:0053605:428	661,00	617,17	407949,37
21462	86:10:0101148:246	574,00	636,86	365557,64
21463	86:10:0101214:8670	3440,00	2197,63	7559847,20
21464	86:10:0101032:190	6908,00	10417,32	71962846,56
21465	86:10:0101067:95	600,00	3435,88	2061528,00
21466	86:10:0101110:468	518,00	787,87	408116,66
21467	86:10:0101212:858	1245,00	7742,82	9639810,90
21468	86:03:0030402:1728	244,00	1999,50	487878,00
21469	86:10:0101072:3	939,00	3033,81	2848747,59
21470	86:10:0101220:782	698,20	709,08	495079,66
21471	86:10:0101038:8343	64,00	6686,72	427950,08
21472	86:10:0102001:1584	603,00	393,94	237545,82
21473	86:10:0101146:971	902,00	695,95	627746,90
21474	86:10:0101132:1403	622,47	663,13	412778,53
21475	86:10:0101110:772	552,00	761,61	420408,72
21476	86:10:0101163:38	433,00	669,69	289975,77
21477	86:10:0101228:15	15,00	6755,99	101339,85
21478	86:10:0101216:95	813,00	3180,02	2585356,26
21479	86:10:0101181:267	828,00	741,91	614301,48
21480	86:10:0101224:28	515,00	2325,00	1197375,00
21481	86:10:0101139:95	600,00	1024,23	614538,00
21482	86:10:0101031:47	10403,00	5067,28	52714913,84
21483	86:03:0030404:933	548,00	656,56	359794,88
21484	86:03:0030407:643	1483,00	584,34	866576,22
21485	86:10:0101214:9447	42,00	5328,48	223796,16
21486	86:03:0030401:96124	503,00	715,65	359971,95
21487	86:10:0101130:618	400,00	833,83	333532,00
21488	86:10:0101194:1331	21,00	5276,24	110801,04
21489	86:10:0101190:440	841,00	5007,61	4211400,01
21490	86:10:0101116:124	400,00	682,82	273128,00
21491	86:10:0101107:9	1467,00	11650,95	17091943,65
21492	86:10:0101108:471	616,00	682,82	420617,12
21493	86:10:0101146:7	648,08	682,82	442521,99
21494	86:10:0101110:2672	497,00	748,48	371994,56
21495	86:10:0101167:725	24,00	5328,48	127883,52
21496	86:10:0101116:161	754,00	689,39	519800,06
21497	86:10:0101011:2923	27,00	5067,28	136816,56
21498	86:10:0102001:4287	915,00	380,80	348432,00
21499	86:10:0101071:585	1191,00	3033,81	3613267,71
21500	86:03:0030401:98263	1218,00	604,04	735720,72
21501	86:10:0101220:401	550,00	702,52	386386,00
21502	86:10:0101008:2	4398,00	9594,90	42198370,20
21503	86:10:0101078:466	503,00	689,39	346763,17
21504	86:10:0101102:254	498,00	840,40	418519,20
21505	86:10:0101160:132	475,00	669,69	318102,75
21506	86:10:0102001:4988	600,00	393,94	236364,00
21507	86:10:0101151:601	724,00	643,43	465843,32
21508	86:10:0102001:5262	600,00	380,80	228480,00
21509	86:03:0030401:102693	634,00	722,22	457887,48
21510	86:10:0101146:133	487,00	689,39	335732,93
21511	86:10:0101226:571	1204,00	3655,19	4400848,76
21512	86:10:0101148:381	543,00	623,73	338685,39
21513	86:10:0101032:79	12214,00	9046,62	110495416,68
21514	86:03:0030408:515	573,00	584,34	334826,82
21515	86:03:0030407:744	703,00	584,34	410791,02
21516	86:10:0101011:1077	21,00	5067,28	106412,88
21517	86:10:0101128:183	622,05	1063,63	661631,04
21518	86:10:0101146:383	545,00	682,82	372136,90
21519	86:10:0101011:1399	41,00	4388,16	179914,56
21520	86:03:0030402:2943	847,00	617,17	522742,99
21521	86:10:0101146:190	495,00	682,82	337995,90
21522	86:10:0101073:77	1278,00	1037,36	1325746,08
21523	86:10:0101102:189	572,00	820,70	469440,40
21524	86:03:0030401:94032	722,00	676,26	488259,72
21525	86:10:0101078:583	1272,00	656,56	835144,32

21526	86:10:0101143:1197	560,00	761,61	426501,60
21527	86:03:0053601:334	892,00	649,99	579791,08
21528	86:10:0101000:103	138260,00	1813,50	250734510,00
21529	86:10:0101093:82	515,00	682,82	351652,30
21530	86:03:0030403:93	426,00	617,17	262914,42
21531	86:10:0101194:1779	21,00	5224,00	109704,00
21532	86:10:0101014:1179	2750,00	16996,68	46740870,00
21533	86:03:0030401:10927	951,00	715,65	680583,15
21534	86:10:0102001:4141	613,00	380,80	233430,40
21535	86:10:0101214:9686	23,00	5380,72	123756,56
21536	86:10:0101110:2546	516,00	781,31	403155,96
21537	86:10:0101095:430	507,00	656,56	332875,92
21538	86:10:0101011:2462	21,00	4388,16	92151,36
21539	86:03:0030405:388	537,00	380,80	204489,60
21540	86:10:0101132:1716	900,00	544,94	490446,00
21541	86:10:0101160:707	399,00	663,13	264588,87
21542	86:10:0101025:3070	8751,00	4093,10	35818718,10
21543	86:10:0101151:913	1213,00	630,30	764553,90
21544	86:10:0101038:8227	33,00	5850,88	193079,04
21545	86:10:0101025:3	4919,00	2325,00	11436675,00
21546	86:10:0101184:544	784,00	689,39	540481,76
21547	86:10:0101102:153	531,00	853,53	453224,43
21548	86:10:0101011:2423	23,00	4388,16	100927,68
21549	86:10:0000000:22254	1198,00	636,86	762958,28
21550	86:10:0101146:337	502,00	695,95	349366,90
21551	86:10:0101068:8	596,00	3472,43	2069568,28
21552	86:10:0101244:93	170,00	4788,30	814011,00
21553	86:03:0053601:688	441,00	735,35	324289,35
21554	86:10:0101135:49	600,00	866,66	519996,00
21555	86:10:0101160:269	394,00	663,13	261273,22
21556	86:10:0101102:882	758,00	702,52	532510,16
21557	86:03:0030401:99503	489,00	695,95	340319,55
21558	86:10:0101178:3	348243,00	1488,00	518185584,00
21559	86:10:0101091:41	546,00	676,26	369237,96
21560	86:10:0101132:117	798,00	682,82	544890,36
21561	86:10:0101130:457	512,73	833,83	427529,66
21562	86:10:0101151:74	588,40	643,43	378594,21
21563	86:10:0101038:8178	23,00	6843,44	157399,12
21564	86:10:0101071:146	662,00	3033,81	2008382,22
21565	86:10:0101108:629	504,00	820,70	413632,80
21566	86:10:0101128:170	624,00	919,18	573568,32
21567	86:10:0101046:65	687,00	3618,64	2486005,68
21568	86:03:0030403:548	501,00	604,04	302624,04
21569	86:10:0101103:294	5805,00	10143,18	58881159,90
21570	86:10:0102001:55	600,00	380,80	228480,00
21571	86:10:0101157:9	511,00	669,69	342211,59
21572	86:10:0101076:3446	300,00	2194,80	658440,00
21573	86:10:0101132:304	589,00	577,77	340306,53
21574	86:10:0101194:286	22,00	5224,00	114928,00
21575	86:10:0101064:912	22,00	5067,28	111480,16
21576	86:10:0101194:621	21,00	5224,00	109704,00
21577	86:10:0101231:2227	22,00	4753,84	104584,48
21578	86:10:0101180:112	94,00	2325,00	218550,00
21579	86:10:0101117:398	640,00	2325,00	1488000,00
21580	86:10:0101000:688	673,00	2119,66	1426531,18
21581	86:10:0101157:378	505,00	656,56	331562,80
21582	86:10:0101116:534	594,00	669,69	397795,86
21583	86:10:0101220:185	400,00	722,22	288888,00
21584	86:10:0101194:1137	23,00	5276,24	121353,52
21585	86:10:0101158:42	398,00	669,69	266536,62
21586	86:10:0101000:680	201,00	9731,97	1956125,97
21587	86:03:0030408:459	805,00	505,55	406967,75
21588	86:10:0101130:400	679,00	827,27	561716,33
21589	86:10:0101160:838	429,00	676,26	290115,54
21590	86:10:0101163:305	457,00	676,26	309050,82
21591	86:10:0101146:1039	570,00	695,95	396691,50
21592	86:10:0101141:666	723,00	643,43	465199,89
21593	86:10:0101038:72	605,00	5226,92	3162286,60
21594	86:10:0101011:2045	22,00	4388,16	96539,52
21595	86:03:0030403:746	528,00	623,73	329329,44
21596	86:03:0030401:96244	979,00	518,68	507787,72
21597	86:10:0102001:603	595,00	374,24	222672,80
21598	86:10:0101194:1226	21,00	5276,24	110801,04

21599	86:10:0101011:1637	22,00	5067,28	111480,16
21600	86:10:0101196:140	612,00	1017,67	622814,04
21601	86:10:0102001:3779	513,00	354,54	181879,02
21602	86:10:0101102:945	1002,00	860,09	861810,18
21603	86:10:0101110:1287	943,00	787,87	742961,41
21604	86:10:0101121:540	480,00	722,22	346665,60
21605	86:10:0101121:471	504,00	722,22	363998,88
21606	86:10:0101088:74	2153,00	2325,00	5005725,00
21607	86:03:0030403:789	503,00	617,17	310436,51
21608	86:10:0101172:24	975,00	741,91	723362,25
21609	86:10:0101194:730	25,00	5224,00	130600,00
21610	86:10:0101092:545	520,00	695,95	361894,00
21611	86:10:0101011:1610	22,00	5119,52	112629,44
21612	86:10:0101152:81	514,00	636,86	327346,04
21613	86:10:0102001:1004	514,00	407,07	209233,98
21614	86:10:0101119:234	515,00	774,74	398991,10
21615	86:10:0101011:886	21,00	5067,28	106412,88
21616	86:10:0101038:7758	25,00	5955,36	148884,00
21617	86:10:0101121:729	517,00	722,22	373387,74
21618	86:10:0101137:163	868,80	1043,93	906966,38
21619	86:03:0030408:417	904,00	512,12	462956,48
21620	86:10:0101146:725	510,00	689,39	351588,90
21621	86:10:0101029:50	1005,00	2325,00	2336625,00
21622	86:10:0101163:767	463,00	669,69	310066,47
21623	86:10:0101052:566	776,00	3253,12	2524421,12
21624	86:10:0101038:8371	24,00	5850,88	140421,12
21625	86:10:0101093:517	816,00	695,95	567895,20
21626	86:10:0101139:35	874,00	866,66	757460,84
21627	86:10:0101172:56	1100,00	728,78	801658,00
21628	86:03:0030402:3856	750,00	531,81	398857,50
21629	86:10:0102001:2070	611,00	380,80	232668,80
21630	86:03:0030401:100063	1044,00	512,12	534653,28
21631	86:10:0101132:528	638,00	656,56	418885,28
21632	86:10:0101102:726	510,54	827,27	422354,43
21633	86:03:0030401:10982	560,00	695,95	389732,00
21634	86:03:0053601:763	30080,00	1999,50	60144960,00
21635	86:10:0101076:3448	3279,00	9150,90	30005801,10
21636	86:10:0101130:306	548,00	846,96	464134,08
21637	86:10:0101020:19	8559,00	5435,10	46519020,90
21638	86:10:0101011:501	21,00	5067,28	106412,88
21639	86:10:0102001:5058	694,00	387,37	268834,78
21640	86:10:0101078:345	1499,00	676,26	1013713,74
21641	86:10:0101130:669	1108,00	695,95	771112,60
21642	86:10:0101011:1614	23,00	5067,28	116547,44
21643	86:10:0101011:1698	24,00	5067,28	121614,72
21644	86:10:0101159:132	400,00	656,56	262624,00
21645	86:10:0102001:2468	627,00	393,94	247000,38
21646	86:10:0101004:48	9010,00	4326,87	38985098,70
21647	86:10:0000000:22201	1036,00	866,66	897859,76
21648	86:10:0101092:650	523,00	682,82	357114,86
21649	86:10:0101103:307	3407,00	10143,18	34557814,26
21650	86:10:0101220:330	521,51	709,08	369792,31
21651	86:10:0101011:3376	23,00	4388,16	100927,68
21652	86:10:0102001:4050	698,00	380,80	265798,40
21653	86:10:0101192:44	1109,00	2325,00	2578425,00
21654	86:10:0101136:21	778,00	997,97	776420,66
21655	86:10:0101146:1846	1037,00	735,35	762557,95
21656	86:10:0101105:62	2847,00	6983,72	19882650,84
21657	86:10:0101000:7410	56914,00	1720,50	97920537,00
21658	86:10:0101143:201	518,00	768,18	397917,24
21659	86:10:0101130:287	808,00	709,08	572936,64
21660	86:10:0101035:2916	19687,00	12884,58	253658726,46
21661	86:10:0101110:552	868,00	682,82	592687,76
21662	86:10:0101050:543	1259,00	5592,44	7040881,96
21663	86:10:0101022:309	3934,00	14118,21	55541038,14
21664	86:10:0101036:63	1091,00	2141,82	2336725,62
21665	86:10:0101197:1	152700,00	1999,50	305323650,00
21666	86:10:0101011:3260	24,00	5067,28	121614,72
21667	86:10:0101132:1572	595,00	551,51	328148,45
21668	86:10:0101159:7	400,00	676,26	270504,00
21669	86:10:0101167:842	22,00	4597,12	101136,64
21670	86:10:0000000:21792	1133,00	2119,66	2401574,78
21671	86:03:0030403:585	500,00	617,17	308585,00

21672	86:10:0101146:1047	529,00	702,52	371633,08
21673	86:10:0101217:258	1012,00	3545,53	3588076,36
21674	86:10:0101059:104	720,00	3033,81	2184343,20
21675	86:10:0101139:523	495,00	892,92	441995,40
21676	86:10:0101214:8513	845,00	6831,90	5772955,50
21677	86:10:0102001:2316	624,00	387,37	241718,88
21678	86:10:0101176:8	11924,00	1477,26	17614848,24
21679	86:10:0000000:22481	136483,00	2119,66	289297555,78
21680	86:10:0101011:3138	22,00	5119,52	112629,44
21681	86:10:0101210:1077	3176,00	13707,00	43533432,00
21682	86:10:0101194:1159	21,00	5224,00	109704,00
21683	86:10:0101130:243	729,22	833,83	608045,51
21684	86:10:0101194:1578	21,00	5276,24	110801,04
21685	86:10:0101220:1474	500,00	689,39	344695,00
21686	86:10:0101078:450	488,00	695,95	339623,60
21687	86:10:0101194:1529	21,00	5276,24	110801,04
21688	86:03:0030401:101773	510,00	643,43	328149,30
21689	86:10:0101038:7670	24,00	6112,08	146689,92
21690	86:10:0101027:204	658,00	8187,63	5387460,54
21691	86:03:0053601:886	102,00	1488,00	151776,00
21692	86:10:0101220:1126	719,00	735,35	528716,65
21693	86:10:0101231:449	1003,00	11239,74	11273459,22
21694	86:10:0101229:30	8,75	5636,40	49318,50
21695	86:10:0101111:303	540,00	649,99	350994,60
21696	86:03:0030401:97024	1021,00	649,99	663639,79
21697	86:10:0101038:8088	24,00	7052,40	169257,60
21698	86:10:0101059:112	793,00	3033,81	2405811,33
21699	86:10:0101135:404	640,00	1011,10	647104,00
21700	86:10:0101220:54	500,00	709,08	354540,00
21701	86:10:0101144:789	622,00	787,87	490055,14
21702	86:10:0101157:500	541,00	649,99	351644,59
21703	86:10:0101104:226	518,00	676,26	350302,68
21704	86:10:0000000:22137	538,00	715,65	385019,70
21705	86:03:0030401:95717	1121,00	649,99	728638,79
21706	86:10:0101176:2541	26327,00	14118,21	371690114,67
21707	86:10:0000000:24946	800,00	630,30	504240,00
21708	86:10:0101093:92	534,00	682,82	364625,88
21709	86:10:0101236:216	4023,00	2192,14	8818979,22
21710	86:10:0101194:2042	22,00	5432,96	119525,12
21711	86:10:0101155:262	613,00	656,56	402471,28
21712	86:10:0102001:2230	600,00	380,80	228480,00
21713	86:10:0000000:21179	30400,00	846,96	25747584,00
21714	86:10:0101231:2121	29,00	4753,84	137861,36
21715	86:10:0101220:776	590,00	715,65	422233,50
21716	86:10:0101178:449	212,00	1999,50	423894,00
21717	86:10:0101160:106	410,00	682,82	279956,20
21718	86:10:0101121:124	500,00	722,22	361110,00
21719	86:10:0101130:360	563,00	840,40	473145,20
21720	86:10:0101000:602	47,00	2119,66	99624,02
21721	86:10:0101206:388	30,00	5694,16	170824,80
21722	86:10:0101041:5	5612,00	5276,24	29610258,88
21723	86:10:0101148:493	594,00	630,30	374398,20
21724	86:03:0030401:10716	518,00	695,95	360502,10
21725	86:10:0101121:575	500,00	741,91	370955,00
21726	86:10:0102001:3416	512,00	400,50	205056,00
21727	86:10:0101123:50	593,00	728,78	432166,54
21728	86:10:0101184:451	784,00	676,26	530187,84
21729	86:10:0101221:11	1276,00	2325,00	2966700,00
21730	86:10:0102001:2038	591,00	387,37	228935,67
21731	86:10:0101130:40	492,00	840,40	413476,80
21732	86:03:0030403:271	542,00	610,60	330945,20
21733	86:03:0030402:3512	726,00	617,17	448065,42
21734	86:03:0030401:93886	601,00	610,60	366970,60
21735	86:03:0030401:102160	961,00	649,99	624640,39
21736	86:10:0101237:22	16396,00	2325,00	38120700,00
21737	86:10:0101158:165	409,00	669,69	273903,21
21738	86:10:0101128:22	600,00	1063,63	638178,00
21739	86:03:0030401:94315	1044,00	512,12	534653,28
21740	86:10:0101220:1585	564,00	695,95	392515,80
21741	86:10:0101135:811	1205,00	1004,54	1210470,70
21742	86:03:0030401:95548	546,00	518,68	283199,28
21743	86:10:0101214:8155	117,00	2325,00	272025,00
21744	86:10:0101172:179	812,00	761,61	618427,32

21745	86:03:0030403:1045	603,00	623,73	376109,19
21746	86:03:0030409:136	1425,00	466,16	664278,00
21747	86:10:0102001:3550	600,00	387,37	232422,00
21748	86:03:0030408:774	669,00	498,99	333824,31
21749	86:10:0101157:207	496,00	656,56	325653,76
21750	86:10:0101011:2762	22,00	4388,16	96539,52
21751	86:10:0101135:76	600,00	1004,54	602724,00
21752	86:10:0101030:69	27,00	7818,73	211105,71
21753	86:10:0101167:477	28,00	5380,72	150660,16
21754	86:03:0030401:102191	405,00	643,43	260589,15
21755	86:03:0030409:409	601,00	459,59	276213,59
21756	86:10:0101011:922	23,00	5067,28	116547,44
21757	86:10:0101106:1392	39,00	5904,80	230287,20
21758	86:10:0101144:707	602,00	794,44	478252,88
21759	86:10:0101116:307	730,00	682,82	498458,60
21760	86:03:0053601:253	900,00	741,91	667719,00
21761	86:10:0101108:473	463,00	801,00	370863,00
21762	86:10:0101139:25	572,00	1011,10	578349,20
21763	86:10:0101101:61	486,00	741,91	360568,26
21764	86:10:0101110:1559	496,00	794,44	394042,24
21765	86:10:0101097:46	609,00	748,48	455824,32
21766	86:10:0101128:284	595,00	932,32	554730,40
21767	86:10:0101157:110	534,00	669,69	357614,46
21768	86:03:0030401:101312	1200,00	643,43	772116,00
21769	86:10:0101102:670	518,00	741,91	384309,38
21770	86:10:0101114:1221	538,00	630,30	339101,40
21771	86:03:0030401:92968	598,00	604,04	361215,92
21772	86:10:0101092:356	500,00	695,95	347975,00
21773	86:10:0101064:52	307,00	8577,83	2633393,81
21774	86:10:0101181:89	530,00	748,48	396694,40
21775	86:10:0101152:82	536,00	636,86	341356,96
21776	86:10:0101056:650	1275,00	3837,95	4893386,25
21777	86:10:0101132:1261	590,00	551,51	325390,90
21778	86:10:0101044:905	5426,00	0,51	2767,26
21779	86:10:0101204:1055	3405,00	12747,51	43405271,55
21780	86:10:0101148:402	551,09	630,30	347352,03
21781	86:10:0101011:2944	173,00	5067,28	876639,44
21782	86:10:0101142:39	1000,00	14782,23	14782230,00
21783	86:10:0101139:86	644,00	886,36	570815,84
21784	86:10:0101011:575	22,00	5119,52	112629,44
21785	86:10:0101102:386	528,00	840,40	443731,20
21786	86:03:0030408:864	750,00	505,55	379162,50
21787	86:10:0101147:93	496,00	617,17	306116,32
21788	86:10:0101227:389	28,00	1914,25	53599,00
21789	86:10:0101102:182	513,00	715,65	367128,45
21790	86:10:0101148:459	567,00	636,86	361099,62
21791	86:10:0101121:852	1150,00	722,22	830553,00
21792	86:10:0101123:64	640,00	722,22	462220,80
21793	86:03:0030401:99972	465,00	643,43	299194,95
21794	86:10:0101092:607	530,00	682,82	361894,60
21795	86:10:0101220:200	644,00	695,95	448191,80
21796	86:10:0101143:379	640,00	755,04	483225,60
21797	86:03:0030401:11052	608,00	709,08	431120,64
21798	86:03:0030401:95192	480,00	643,43	308846,40
21799	86:10:0101128:468	686,00	1063,63	729650,18
21800	86:10:0101194:1129	20,00	5224,00	104480,00
21801	86:10:0101160:252	415,00	656,56	272472,40
21802	86:03:0030401:356	2900,00	2325,00	6742500,00
21803	86:10:0102001:2463	693,00	393,94	273000,42
21804	86:10:0101038:8634	28,00	6947,92	194541,76
21805	86:10:0101065:36	2932,00	13158,72	38581367,04
21806	86:10:0101102:632	496,00	833,83	413579,68
21807	86:10:0101160:246	1000,00	656,56	656560,00
21808	86:10:0101176:1958	691,00	1999,50	1381654,50
21809	86:10:0101096:274	753,00	728,78	548771,34
21810	86:10:0101011:2805	22,00	4388,16	96539,52
21811	86:10:0101188:5	23148,00	3355,00	77661540,00
21812	86:03:0030404:496	591,00	663,13	391909,83
21813	86:10:0101194:1147	18,00	5276,24	94972,32
21814	86:03:0030407:566	709,00	577,77	409638,93
21815	86:10:0101111:129	600,00	755,04	453024,00
21816	86:10:0101051:121	1264,00	3691,74	4666359,36
21817	86:10:0000000:18902	896,00	623,73	558862,08

21818	86:03:0053605:553	614,00	722,22	443443,08
21819	86:10:0101114:79	537,00	728,78	391354,86
21820	86:10:0101135:65	600,00	866,66	519996,00
21821	86:10:0101139:314	2235,00	879,79	1966330,65
21822	86:10:0102001:3753	914,00	387,37	354056,18
21823	86:10:0101148:440	566,00	636,86	360462,76
21824	86:10:0101121:855	801,00	709,08	567973,08
21825	86:10:0101220:1039	725,00	735,35	533128,75
21826	86:10:0101096:144	787,00	735,35	578720,45
21827	86:10:0101024:204	1521,00	10705,74	16283430,54
21828	86:10:0101178:198	750,00	649,99	487492,50
21829	86:03:0030404:542	605,00	676,26	409137,30
21830	86:10:0101158:40	409,00	669,69	273903,21
21831	86:10:0102001:4886	491,00	347,98	170858,18
21832	86:10:0101228:10200	6750,00	7812,99	52737682,50
21833	86:10:0101078:226	530,00	695,95	368853,50
21834	86:10:0101234:65	666,00	801,00	533466,00
21835	86:10:0101111:124	545,00	649,99	354244,55
21836	86:10:0101114:501	476,00	761,61	362526,36
21837	86:10:0101064:1089	22,00	4335,92	95390,24
21838	86:10:0101196:898	580,00	997,97	578822,60
21839	86:10:0101049:232	820,00	3216,57	2637587,40
21840	86:10:0101016:3079	17729,00	4965,40	88031576,60
21841	86:10:0101194:596	21,00	5276,24	110801,04
21842	86:03:0030406:433	1256,00	617,17	775165,52
21843	86:10:0101011:1283	52,00	5119,52	266215,04
21844	86:10:0101126:47	570,00	846,96	482767,20
21845	86:10:0101011:1593	20,00	4388,16	87763,20
21846	86:10:0101135:411	567,00	860,09	487671,03
21847	86:10:0101038:7609	24,00	7052,40	169257,60
21848	86:03:0030401:101917	823,00	689,39	567367,97
21849	86:03:0030406:332	485,00	617,17	299327,45
21850	86:10:0101102:300	546,00	735,35	401501,10
21851	86:10:0101214:9744	24,00	5328,48	127883,52
21852	86:03:0000000:139060	86100,00	2325,00	200182500,00
21853	86:10:0101092:585	495,00	695,95	344495,25
21854	86:10:0102001:5052	605,00	380,80	230384,00
21855	86:10:0101151:22	650,00	649,99	422493,50
21856	86:10:0101127:361	853,00	814,13	694452,89
21857	86:10:0101220:1077	1110,00	728,78	808945,80
21858	86:10:0101137:186	637,51	1043,93	665515,81
21859	86:10:0101194:398	21,00	5276,24	110801,04
21860	86:10:0101112:628	156,00	2325,00	362700,00
21861	86:10:0101128:419	758,00	1057,06	801251,48
21862	86:10:0102001:698	600,00	374,24	224544,00
21863	86:10:0101194:1688	22,00	5276,24	116077,28
21864	86:10:0101140:54	101,00	1999,50	201949,50
21865	86:10:0101132:1064	627,00	538,38	337564,26
21866	86:10:0101128:189	600,00	906,05	543630,00
21867	86:10:0101111:322	518,00	741,91	384309,38
21868	86:10:0101195:89	4591,00	12062,16	55377376,56
21869	86:03:0030407:1289	688,00	584,34	402025,92
21870	86:10:0101078:887	500,00	695,95	347975,00
21871	86:10:0101146:1318	500,00	695,95	347975,00
21872	86:10:0101162:86	590,52	748,48	441992,41
21873	86:10:0101121:617	503,00	715,65	359971,95
21874	86:10:0000000:19976	800,00	1070,19	856152,00
21875	86:10:0101193:8	2118,00	1999,50	4234941,00
21876	86:10:0101024:49	542,00	2325,00	1260150,00
21877	86:10:0101194:502	21,00	5224,00	109704,00
21878	86:10:0101214:9455	28,00	5380,72	150660,16
21879	86:10:0102001:2707	1192,00	393,94	469576,48
21880	86:03:0030401:102112	978,00	512,12	500853,36
21881	86:10:0101163:41	531,00	663,13	352122,03
21882	86:10:0101184:183	784,00	689,39	540481,76
21883	86:10:0101155:283	624,00	649,99	405593,76
21884	86:03:0030409:41	556,00	538,38	299339,28
21885	86:10:0101222:501	612,00	663,13	405835,56
21886	86:10:0101194:2040	21,00	5224,00	109704,00
21887	86:10:0101096:170	515,00	741,91	382083,65
21888	86:10:0101167:539	22,00	5328,48	117226,56
21889	86:10:0101147:111	500,00	630,30	315150,00
21890	86:10:0101075:45	995,00	3289,67	3273221,65

21891	86:10:0101167:704	25,00	5380,72	134518,00
21892	86:10:0101206:355	30,00	5694,16	170824,80
21893	86:03:0030407:1339	751,00	590,90	443765,90
21894	86:10:0101064:707	24,00	5067,28	121614,72
21895	86:10:0101110:19	500,00	755,04	377520,00
21896	86:03:0030404:278	614,00	669,69	411189,66
21897	86:10:0101110:2079	527,00	755,04	397906,08
21898	86:03:0030401:94631	1199,00	604,04	724243,96
21899	86:10:0101140:3200	15035,00	12199,23	183415423,05
21900	86:03:0030408:367	636,00	590,90	375812,40
21901	86:10:0101141:410	531,00	728,78	386982,18
21902	86:10:0101116:296	598,00	676,26	404403,48
21903	86:10:0101078:84	586,00	695,95	407826,70
21904	86:10:0101126:115	512,00	728,78	373135,36
21905	86:10:0101035:33	4858,00	15077,70	73247466,60
21906	86:10:0101036:46	841,00	9109,20	7660837,20
21907	86:10:0102001:5246	1023,00	393,94	403000,62
21908	86:10:0101222:869	44159,00	0,51	22521,09
21909	86:10:0101000:196	1153631,00	2119,66	2445305485,46
21910	86:10:0102001:1879	597,00	380,80	227337,60
21911	86:03:0030407:1157	674,00	577,77	389416,98
21912	86:10:0101011:2610	22,00	5119,52	112629,44
21913	86:10:0101148:545	582,00	623,73	363010,86
21914	86:10:0101192:121	471,00	4806,08	2263663,68
21915	86:03:0030407:543	716,00	577,77	413683,32
21916	86:10:0101161:53	601,00	682,82	410374,82
21917	86:10:0000000:4939	600,00	393,94	236364,00
21918	86:10:0101127:472	764,00	814,13	621995,32
21919	86:10:0101092:326	512,00	682,82	349603,84
21920	86:10:0101146:1614	903,00	722,22	652164,66
21921	86:10:0101194:1562	23,00	5224,00	120152,00
21922	86:03:0030408:201	1222,00	498,99	609765,78
21923	86:10:0000000:21169	46180,00	0,51	23551,80
21924	86:10:0101146:2300	648,00	722,22	467998,56
21925	86:10:0101155:406	624,00	649,99	405593,76
21926	86:10:0101104:2	545,00	794,44	432969,80
21927	86:10:0101220:1053	897,00	741,91	665493,27
21928	86:10:0101011:3331	20,00	5067,28	101345,60
21929	86:10:0101184:422	784,00	682,82	535330,88
21930	86:10:0101151:222	590,00	656,56	387370,40
21931	86:10:0101148:204	593,00	636,86	377657,98
21932	86:10:0101008:17	5010,00	6853,50	34336035,00
21933	86:10:0102001:450	714,00	380,80	271891,20
21934	86:10:0101196:128	600,00	1011,10	606660,00
21935	86:10:0101116:546	400,00	676,26	270504,00
21936	86:03:0030407:631	697,00	577,77	402705,69
21937	86:10:0101157:155	676,86	663,13	448846,17
21938	86:03:0030407:785	692,00	584,34	404363,28
21939	86:10:0101060:8	600,00	2997,26	1798356,00
21940	86:03:0030407:1220	720,00	577,77	415994,40
21941	86:03:0030406:362	1211,00	623,73	755337,03
21942	86:03:0030401:10799	957,00	610,60	584344,20
21943	86:10:0101072:164	1200,00	3033,81	3640572,00
21944	86:10:0101130:472	545,00	853,53	465173,85
21945	86:10:0101092:350	501,38	689,39	345646,36
21946	86:10:0101102:175	519,00	833,83	432757,77
21947	86:03:0053605:348	900,00	755,04	679536,00
21948	86:10:0101070:68	1443,00	2558,63	3692103,09
21949	86:10:0101194:1448	21,00	5224,00	109704,00
21950	86:10:0101114:661	500,00	755,04	377520,00
21951	86:10:0101013:29	3756,00	10417,32	39127453,92
21952	86:10:0101148:90	518,00	630,30	326495,40
21953	86:10:0101052:15	628,00	3764,85	2364325,80
21954	86:10:0101194:1799	23,00	5276,24	121353,52
21955	86:03:0030401:95012	1298,00	531,81	690289,38
21956	86:10:0101011:2555	23,00	5119,52	117748,96
21957	86:10:0000000:20070	1121,00	833,83	934723,43
21958	86:10:0102001:5364	1210,00	328,28	397218,80
21959	86:10:0101091:198	559,00	676,26	378029,34
21960	86:10:0101096:72	786,00	728,78	572821,08
21961	86:10:0101237:52	7595,00	1999,50	15186202,50
21962	86:10:0101229:2	3800,00	1999,50	7598100,00
21963	86:10:0101155:351	876,00	643,43	563644,68

21964	86:10:0101073:180	547,00	794,44	434558,68
21965	86:10:0101091:9	641,00	669,69	429271,29
21966	86:10:0101110:2617	497,00	649,99	323045,03
21967	86:10:0101146:926	652,00	669,69	436637,88
21968	86:10:0101102:650	502,00	846,96	425173,92
21969	86:10:0101242:135	1898,00	1999,50	3795051,00
21970	86:10:0101111:140	571,74	748,48	427935,96
21971	86:10:0101076:43	1960,00	5770,60	11310376,00
21972	86:10:0101038:7792	114,00	6686,72	762286,08
21973	86:10:0101108:207	487,00	801,00	390087,00
21974	86:10:0101159:194	414,00	656,56	271815,84
21975	86:10:0101038:8149	24,00	7000,16	168003,84
21976	86:10:0101148:101	513,00	630,30	323343,90
21977	86:10:0101194:1202	22,00	5276,24	116077,28
21978	86:10:0101132:1387	653,00	702,52	458745,56
21979	86:10:0102001:2574	603,00	393,94	237545,82
21980	86:10:0101115:75	684,00	2325,00	1590300,00
21981	86:10:0101146:815	511,00	695,95	355630,45
21982	86:03:0053601:278	51816,00	110,17	5708568,72
21983	86:03:0030401:102781	890,00	258,35	229931,50
21984	86:10:0101220:1337	550,00	709,08	389994,00
21985	86:10:0101130:548	499,00	833,83	416081,17
21986	86:10:0101095:415	891,00	656,56	584994,96
21987	86:10:0101218:1	2700,00	6300,53	17011431,00
21988	86:10:0101200:110	494,00	11841,96	5849928,24
21989	86:10:0101157:764	375,00	656,56	246210,00
21990	86:10:0101078:510	510,00	669,69	341541,90
21991	86:10:0101158:113	402,00	663,13	266578,26
21992	86:10:0101110:1602	457,00	656,56	300047,92
21993	86:10:0101244:1775	4764,00	13158,72	62688142,08
21994	86:03:0030409:56	660,00	538,38	355330,80
21995	86:10:0101123:18	582,00	735,35	427973,70
21996	86:10:0101022:14	2379,00	4753,84	11309385,36
21997	86:10:0101176:3429	29,00	2325,00	67425,00
21998	86:10:0101160:67	412,50	656,56	270831,00
21999	86:10:0101167:833	30,00	4649,36	139480,80
22000	86:03:0030401:95564	544,00	512,12	278593,28
22001	86:03:0030401:95761	532,00	709,08	377230,56
22002	86:10:0101144:429	785,00	781,31	613328,35
22003	86:10:0101011:2775	21,00	5067,28	106412,88
22004	86:10:0101178:234	109354,00	671,62	73444333,48
22005	86:10:0101146:204	503,00	689,39	346763,17
22006	86:10:0101100:6	560,00	656,56	367673,60
22007	86:03:0030402:2893	750,00	623,73	467797,50
22008	86:10:0101194:722	22,00	5276,24	116077,28
22009	86:10:0101149:99	104,00	2098,31	218224,24
22010	86:10:0101222:252	1273162,00	0,51	649312,62
22011	86:10:0101145:68	601,00	722,22	434054,22
22012	86:10:0101049:191	521,00	3180,02	1656790,42
22013	86:10:0101143:366	500,00	761,61	380805,00
22014	86:10:0101247:3015	6589,00	2101,56	13847178,84
22015	86:10:0101005:73	1248,00	9868,30	12315638,40
22016	86:10:0101110:28	504,00	636,86	320977,44
22017	86:03:0030408:109	631,00	512,12	323147,72
22018	86:03:0030402:1773	244,00	1266,98	309143,12
22019	86:10:0101110:1920	420,00	774,74	325390,80
22020	86:10:0101110:83	525,00	649,99	341244,75
22021	86:10:0101108:576	586,00	774,74	453997,64
22022	86:10:0101038:7569	39,00	5641,92	220034,88
22023	86:10:0101143:922	701,00	748,48	524684,48
22024	86:10:0102001:1526	662,00	400,50	265131,00
22025	86:10:0101160:843	394,00	669,69	263857,86
22026	86:10:0101038:7964	40,00	5119,52	204780,80
22027	86:10:0101194:1699	20,00	5276,24	105524,80
22028	86:03:0030401:96183	607,00	604,04	366652,28
22029	86:10:0101133:46	45,00	5770,60	259677,00
22030	86:10:0101076:3445	607,00	2194,80	1332243,60
22031	86:10:0101052:14	215,00	8653,74	1860554,10
22032	86:10:0101146:2734	875,00	663,13	580238,75
22033	86:10:0101146:565	505,00	689,39	348141,95
22034	86:10:0101226:591	929,00	3655,19	3395671,51
22035	86:10:0101031:3841	8151,00	17270,82	140774453,82
22036	86:10:0101231:86	1003,00	3472,43	3482847,29

22037	86:10:0101193:58	3999,00	1720,50	6880279,50
22038	86:10:0101236:371	27646,00	1720,50	47564943,00
22039	86:10:0101130:409	527,00	833,83	439428,41
22040	86:10:0101184:419	784,00	682,82	535330,88
22041	86:10:0101112:214	195,00	5775,20	1126164,00
22042	86:10:0101011:912	25,00	4388,16	109704,00
22043	86:03:0030404:551	644,00	656,56	422824,64
22044	86:03:0030401:97296	593,00	689,39	408808,27
22045	86:10:0102001:2577	615,00	387,37	238232,55
22046	86:10:0101146:1268	620,00	715,65	443703,00
22047	86:10:0101141:636	504,00	728,78	367305,12
22048	86:10:0101119:286	726,00	774,74	562461,24
22049	86:10:0101108:606	926,97	801,00	742502,97
22050	86:10:0101190:257	12835,00	2885,30	37032825,50
22051	86:10:0101071:588	3631,00	1999,50	7260184,50
22052	86:10:0101154:21	21165,00	12747,51	269801049,15
22053	86:10:0101141:435	796,00	741,91	590560,36
22054	86:10:0101038:32	1890,00	18138,93	34282577,70
22055	86:10:0101167:198	32,00	5276,24	168839,68
22056	86:10:0101127:191	557,92	814,13	454219,41
22057	86:10:0101128:485	717,00	932,32	668473,44
22058	86:03:0053601:491	760,00	649,99	493992,40
22059	86:10:0101200:81	1684,00	5190,37	8740583,08
22060	86:10:0101132:1395	690,00	604,04	416787,60
22061	86:03:0030401:95749	825,00	604,04	498333,00
22062	86:10:0101194:1632	21,00	5276,24	110801,04
22063	86:10:0101011:2914	22,00	4388,16	96539,52
22064	86:10:0101148:238	559,00	630,30	352337,70
22065	86:10:0101161:39	618,00	682,82	421982,76
22066	86:10:0102001:3605	907,00	393,94	357303,58
22067	86:10:0101036:18	18,00	9109,20	163965,60
22068	86:10:0101162:127	650,00	741,91	482241,50
22069	86:10:0101038:8231	23,00	5850,88	134570,24
22070	86:10:0101181:202	774,00	735,35	569160,90
22071	86:10:0101093:444	696,00	695,95	484381,20
22072	86:10:0101132:979	577,33	663,13	382844,84
22073	86:03:0030401:92911	479,00	709,08	339649,32
22074	86:10:0102001:4044	600,00	380,80	228480,00
22075	86:10:0101194:1582	21,00	5276,24	110801,04
22076	86:10:0101057:362	509,00	3837,95	1953516,55
22077	86:10:0101128:29	652,00	1063,63	693486,76
22078	86:10:0000000:21316	414,00	656,56	271815,84
22079	86:10:0101220:1927	609,00	728,78	443827,02
22080	86:03:0030406:455	600,00	610,60	366360,00
22081	86:10:0101160:199	421,00	682,82	287467,22
22082	86:10:0101160:61	411,00	676,26	277942,86
22083	86:10:0101155:372	400,00	649,99	259996,00
22084	86:03:0030401:11225	493,00	649,99	320445,07
22085	86:10:0101132:1826	621,00	682,82	424031,22
22086	86:10:0101234:14	600,00	840,40	504240,00
22087	86:10:0102001:3419	616,00	387,37	238619,92
22088	86:10:0000000:21688	2925,00	2119,66	6200005,50
22089	86:10:0101146:2069	521,00	689,39	359172,19
22090	86:10:0101214:9569	38,00	5328,48	202482,24
22091	86:10:0101178:568	625,00	663,13	414456,25
22092	86:10:0101038:8017	45,00	6791,20	305604,00
22093	86:10:0000000:20312	724,00	695,95	503867,80
22094	86:10:0101194:1809	21,00	5276,24	110801,04
22095	86:10:0101093:588	581,00	702,52	408164,12
22096	86:10:0101131:9696	52,00	2325,00	120900,00
22097	86:10:0101160:249	407,00	656,56	267219,92
22098	86:10:0101011:1465	23,00	5067,28	116547,44
22099	86:10:0101110:887	513,00	735,35	377234,55
22100	86:03:0030403:1822	490,00	610,60	299194,00
22101	86:10:0101078:337	515,00	682,82	351652,30
22102	86:10:0101135:350	854,00	984,84	841053,36
22103	86:10:0101196:198	602,00	1024,23	616586,46
22104	86:10:0101199:150	114,00	2325,00	265050,00
22105	86:10:0101064:900	22,00	5067,28	111480,16
22106	86:10:0101088:72	999,00	1999,50	1997500,50
22107	86:03:0030401:99848	514,00	656,56	337471,84
22108	86:10:0101069:41	727,00	2997,26	2179008,02
22109	86:22:0000000:8413	644,00	380,80	245235,20

22110	86:10:0102001:4704	1002,00	393,94	394727,88
22111	86:10:0101220:647	497,00	709,08	352412,76
22112	86:03:0030403:1148	545,00	617,17	336357,65
22113	86:10:0101066:2560	7823,00	10965,60	85783888,80
22114	86:10:0101176:2316	2716,00	2261,44	6142071,04
22115	86:10:0101114:43	544,00	735,35	400030,40
22116	86:10:0101167:456	23,00	5328,48	122555,04
22117	86:10:0101194:980	21,00	5224,00	109704,00
22118	86:10:0101155:377	546,00	649,99	354894,54
22119	86:10:0102001:3783	1200,00	380,80	456960,00
22120	86:10:0101146:447	551,00	676,26	372619,26
22121	86:10:0101046:18	455,00	3618,64	1646481,20
22122	86:10:0101155:7	393,00	656,56	258028,08
22123	86:10:0101121:750	511,00	709,08	362339,88
22124	86:03:0030410:14	1152,00	604,04	695854,08
22125	86:10:0101214:9535	23,00	5380,72	123756,56
22126	86:10:0101195:1793	23,00	5485,20	126159,60
22127	86:03:0030401:10597	504,00	715,65	360687,60
22128	86:10:0101104:52	543,00	801,00	434943,00
22129	86:10:0101014:45	38,00	10171,94	386533,72
22130	86:10:0101181:155	961,00	741,91	712975,51
22131	86:03:0030403:610	500,00	617,17	308585,00
22132	86:10:0101016:3082	1415,00	6642,90	9399703,50
22133	86:03:0030402:2034	747,00	380,80	284457,60
22134	86:10:0101160:175	707,00	649,99	459542,93
22135	86:10:0101135:253	611,00	735,35	449298,85
22136	86:10:0101160:672	687,92	669,69	460693,14
22137	86:10:0101035:31	875,00	14410,35	12609056,25
22138	86:10:0101011:1670	22,00	5067,28	111480,16
22139	86:10:0101029:10	15520,00	1720,50	26702160,00
22140	86:10:0101057:181	1203,00	5032,50	6054097,50
22141	86:10:0101121:88	638,00	735,35	469153,30
22142	86:10:0101011:2811	22,00	5067,28	111480,16
22143	86:10:0101126:80	527,00	722,22	380609,94
22144	86:03:0030401:94158	501,00	636,86	319066,86
22145	86:10:0101206:358	25,00	6634,48	165862,00
22146	86:10:0101038:44	529,00	5409,68	2861720,72
22147	86:10:0101101:97	612,00	643,43	393779,16
22148	86:10:0101092:578	503,00	689,39	346763,17
22149	86:10:0101194:1328	21,00	5224,00	109704,00
22150	86:10:0102001:1971	582,00	393,94	229273,08
22151	86:10:0101198:769	1105,00	1720,50	1901152,50
22152	86:10:0101225:13	13080,00	1999,50	26153460,00
22153	86:10:0101228:10953	8616,00	7812,99	67316721,84
22154	86:10:0101121:724	500,00	722,22	361110,00
22155	86:03:0030401:93878	479,00	709,08	339649,32
22156	86:10:0101121:190	494,00	728,78	360017,32
22157	86:10:0101106:1674	310,00	6224,62	1929632,20
22158	86:10:0101132:527	621,00	656,56	407723,76
22159	86:10:0101194:1786	22,00	5276,24	116077,28
22160	86:10:0101152:135	529,00	649,99	343844,71
22161	86:10:0101072:83	931,00	3033,81	2824477,11
22162	86:10:0101128:337	600,00	1063,63	638178,00
22163	86:10:0101167:256	23,00	5380,72	123756,56
22164	86:10:0102001:2103	596,00	380,80	226956,80
22165	86:10:0101011:2407	23,00	4388,16	100927,68
22166	86:10:0101069:108	1045,00	2997,26	3132136,70
22167	86:10:0101144:428	610,00	801,00	488610,00
22168	86:10:0101135:52	644,00	997,97	642692,68
22169	86:03:0030401:94693	1396,00	649,99	907386,04
22170	86:10:0101143:1194	747,00	577,77	431594,19
22171	86:10:0101078:36	518,00	702,52	363905,36
22172	86:10:0101194:1917	20,00	5276,24	105524,80
22173	86:10:0101103:349	150,00	4831,20	724680,00
22174	86:10:0101194:490	22,00	5276,24	116077,28
22175	86:03:0030401:96912	893,00	623,73	556990,89
22176	86:10:0101157:16	540,00	656,56	354542,40
22177	86:10:0101011:2429	22,00	4388,16	96539,52
22178	86:10:0000000:5029	630,00	380,80	239904,00
22179	86:03:0030403:1132	996,00	630,30	627778,80
22180	86:10:0101116:454	388,00	682,82	264934,16
22181	86:10:0101195:1781	26,00	4701,60	122241,60
22182	86:03:0030403:595	521,00	604,04	314704,84

22183	86:10:0101011:662	25,00	5067,28	126682,00
22184	86:10:0101195:1135	50,00	2325,00	116250,00
22185	86:10:0101151:600	794,00	643,43	510883,42
22186	86:03:0030401:97012	497,00	505,55	251258,35
22187	86:10:0101121:523	504,55	722,22	364396,10
22188	86:10:0101111:66	540,00	649,99	350994,60
22189	86:10:0101112:32	5966,00	8545,81	50984302,46
22190	86:10:0101070:370	1565,00	2558,63	4004255,95
22191	86:03:0030401:93840	1127,00	676,26	762145,02
22192	86:10:0101220:832	552,00	722,22	398665,44
22193	86:10:0101110:1325	503,00	649,99	326944,97
22194	86:10:0101176:2494	21,00	5955,36	125062,56
22195	86:10:0101218:92	920,00	3180,02	2925618,40
22196	86:10:0101011:489	101,00	7439,18	751357,18
22197	86:10:0101143:368	720,00	761,61	548359,20
22198	86:10:0101146:339	506,00	695,95	352150,70
22199	86:10:0101073:155	1500,00	952,01	1428015,00
22200	86:10:0101108:698	1500,00	695,95	1043925,00
22201	86:10:0101214:9440	24,00	5328,48	127883,52
22202	86:10:0101011:1120	22,00	4388,16	96539,52
22203	86:03:0030406:348	609,00	623,73	379851,57
22204	86:10:0101038:7909	44,00	6843,44	301111,36
22205	86:10:0101011:836	20,00	4388,16	87763,20
22206	86:10:0101226:632	507,00	3801,40	1927309,80
22207	86:10:0101078:382	462,00	669,69	309396,78
22208	86:10:0101220:885	506,00	702,52	355475,12
22209	86:10:0101181:198	507,00	735,35	372822,45
22210	86:10:0101119:274	510,00	781,31	398468,10
22211	86:03:0030408:861	625,00	590,90	369312,50
22212	86:03:0030405:305	499,00	380,80	190019,20
22213	86:10:0101189:51	26530,00	2033,32	53943979,60
22214	86:10:0101130:768	646,00	715,65	462309,90
22215	86:10:0101011:2063	22,00	5067,28	111480,16
22216	86:10:0101167:869	26,00	4597,12	119525,12
22217	86:10:0101178:101	1383,00	663,13	917108,79
22218	86:10:0101198:1199	22,00	5171,76	113778,72
22219	86:10:0101038:8123	28,00	6791,20	190153,60
22220	86:10:0101147:127	496,00	623,73	309370,08
22221	86:10:0101130:711	1061,00	833,83	884693,63
22222	86:10:0101097:54	469,00	741,91	347955,79
22223	86:10:0101093:748	500,00	695,95	347975,00
22224	86:10:0101119:43	500,00	774,74	387370,00
22225	86:10:0000000:21370	542,00	656,56	355855,52
22226	86:10:0101111:220	659,00	630,30	415367,70
22227	86:10:0101058:495	620,00	2558,63	1586350,60
22228	86:03:0030401:11131	905,00	649,99	588240,95
22229	86:10:0101158:110	414,00	571,21	236480,94
22230	86:03:0030405:586	570,00	380,80	217056,00
22231	86:10:0102001:479	1234,00	374,24	461812,16
22232	86:10:0102001:3611	1283,00	380,80	488566,40
22233	86:10:0101146:1392	500,00	695,95	347975,00
22234	86:10:0000000:21279	513828,00	0,51	262052,28
22235	86:10:0101110:31	565,00	741,91	419179,15
22236	86:10:0101108:123	884,00	846,96	748712,64
22237	86:03:0030402:66	10000,00	1720,50	17205000,00
22238	86:10:0102001:5211	600,00	380,80	228480,00
22239	86:10:0101128:1048	717,00	925,75	663762,75
22240	86:10:0101102:1411	520,00	833,83	433591,60
22241	86:10:0101220:673	603,00	702,52	423619,56
22242	86:10:0101147:324	615,00	630,30	387634,50
22243	86:10:0101158:216	401,58	663,13	266299,75
22244	86:10:0101114:663	522,00	728,78	380423,16
22245	86:10:0101162:133	619,00	630,30	390155,70
22246	86:10:0101121:319	514,00	735,35	377969,90
22247	86:10:0101078:689	584,29	682,82	398964,90
22248	86:10:0101147:325	513,00	630,30	323343,90
22249	86:10:0101146:336	509,00	695,95	354238,55
22250	86:10:0101222:846	4527,00	2325,00	10525275,00
22251	86:10:0101167:204	63,00	4649,36	292909,68
22252	86:10:0101157:10	511,00	663,13	338859,43
22253	86:03:0030401:94516	715,00	669,69	478828,35
22254	86:10:0101229:70	1312,00	4806,08	6305576,96
22255	86:10:0101049:156	916,00	3728,29	3415113,64

22256	86:10:0101110:1266	525,00	649,99	341244,75
22257	86:10:0101127:722	500,00	715,65	357825,00
22258	86:10:0101132:254	569,00	577,77	328751,13
22259	86:03:0030401:100664	518,00	656,56	340098,08
22260	86:10:0101159:189	436,24	663,13	289283,83
22261	86:10:0101181:483	1014,00	702,52	712355,28
22262	86:10:0101144:235	597,00	801,00	478197,00
22263	86:10:0102001:3475	612,00	387,37	237070,44
22264	86:10:0101000:7335	599,00	735,35	440474,65
22265	86:10:0101056:719	900,00	3253,12	2927808,00
22266	86:10:0101054:1351	155,00	5300,90	821639,50
22267	86:03:0030404:355	602,00	663,13	399204,26
22268	86:10:0101051:120	967,00	3180,02	3075079,34
22269	86:10:0101071:623	802,00	2595,18	2081334,36
22270	86:10:0102001:5048	600,00	380,80	228480,00
22271	86:10:0101110:815	513,00	630,30	323343,90
22272	86:10:0101149:2425	42831,00	1999,50	85640584,50
22273	86:03:0030402:1784	1076,00	374,24	402682,24
22274	86:10:0101247:72	2154,00	4099,14	8829547,56
22275	86:10:0101008:95	6718,00	9320,76	62616865,68
22276	86:03:0030405:80	484,00	380,80	184307,20
22277	86:10:0101143:1009	512,00	669,69	342881,28
22278	86:10:0101011:2611	23,00	5119,52	117748,96
22279	86:10:0101146:1305	568,00	695,95	395299,60
22280	86:10:0101132:1361	621,00	709,08	440338,68
22281	86:10:0101092:333	500,00	689,39	344695,00
22282	86:10:0101116:1015	638,00	669,69	427262,22
22283	86:10:0101194:1207	21,00	5224,00	109704,00
22284	86:10:0101243:155	1867,00	11156,40	20828998,80
22285	86:10:0101130:449	759,00	860,09	652808,31
22286	86:10:0101111:329	528,00	741,91	391728,48
22287	86:10:0101152:288	523,00	636,86	333077,78
22288	86:10:0101128:11	800,00	919,18	735344,00
22289	86:10:0101147:570	575,00	636,86	366194,50
22290	86:10:0101057:189	586,00	3801,40	2227620,40
22291	86:03:0030407:531	711,00	577,77	410794,47
22292	86:10:0102001:1063	519,00	407,07	211269,33
22293	86:10:0101031:3802	5339,00	12062,16	64399872,24
22294	86:10:0102001:1966	612,00	393,94	241091,28
22295	86:10:0101132:610	634,00	564,64	357981,76
22296	86:10:0101194:857	22,00	5276,24	116077,28
22297	86:10:0101148:498	575,86	630,30	362964,56
22298	86:10:0101011:517	44,00	5067,28	222960,32
22299	86:10:0101027:46	800,00	10171,94	8137552,00
22300	86:10:0101216:106	863,00	3180,02	2744357,26
22301	86:10:0101038:7630	24,00	6059,84	145436,16
22302	86:10:0101160:657	405,00	656,56	265906,80
22303	86:10:0101038:8276	726,00	4532,44	3290551,44
22304	86:10:0101000:7448	529428,00	0,51	270008,28
22305	86:10:0101068:67	1308,00	2997,26	3920416,08
22306	86:10:0000000:25469	784,00	676,26	530187,84
22307	86:10:0101019:60	616,00	10171,94	6265915,04
22308	86:10:0101119:138	502,00	781,31	392217,62
22309	86:03:0030408:233	609,00	590,90	359858,10
22310	86:03:0030406:603	600,00	604,04	362424,00
22311	86:10:0101108:18	500,00	807,57	403785,00
22312	86:10:0101195:1787	28,00	4701,60	131644,80
22313	86:10:0101011:704	23,00	4388,16	100927,68
22314	86:10:0101128:341	841,00	801,00	673641,00
22315	86:10:0101132:595	640,00	649,99	415993,60
22316	86:03:0030401:95968	558,00	636,86	355367,88
22317	86:10:0101220:240	405,00	695,95	281859,75
22318	86:10:0101006:32	337,00	2325,00	783525,00
22319	86:03:0030406:201	600,00	617,17	370302,00
22320	86:10:0101144:161	674,00	669,69	451371,06
22321	86:10:0101160:223	480,53	669,69	321806,14
22322	86:10:0101093:159	512,63	695,95	356764,85
22323	86:10:0101128:719	655,00	925,75	606366,25
22324	86:03:0030403:1847	528,00	617,17	325865,76
22325	86:10:0101068:91	600,00	3472,43	2083458,00
22326	86:10:0101140:3202	4583,00	2144,17	9826731,11
22327	86:10:0101031:4689	188,00	7448,10	1400242,80
22328	86:10:0101222:620	1500,00	636,86	955290,00

22329	86:10:0101096:15	530,00	735,35	389735,50
22330	86:10:0101148:433	570,52	630,30	359598,76
22331	86:03:0030401:99511	1497,00	604,04	904247,88
22332	86:10:0101220:1450	520,00	695,95	361894,00
22333	86:10:0101011:3335	22,00	5067,28	111480,16
22334	86:10:0101192:124	61,00	2160,00	131760,00
22335	86:10:0101176:75	1668,00	9109,27	15194262,36
22336	86:10:0101224:1266	460,00	3655,19	1681387,40
22337	86:10:0101200:5	555,00	14118,21	7835606,55
22338	86:10:0101064:641	22,00	5067,28	111480,16
22339	86:10:0101227:26	1208,00	8198,28	9903522,24
22340	86:10:0101182:243	10118,00	2325,00	23524350,00
22341	86:03:0053605:346	607,00	741,91	450339,37
22342	86:10:0101116:773	680,00	669,69	455389,20
22343	86:10:0101117:1040	26,00	4649,36	120883,36
22344	86:03:0030403:1285	976,00	604,04	589543,04
22345	86:10:0101220:632	539,31	709,08	382413,93
22346	86:03:0030402:1824	1006,00	531,81	535000,86
22347	86:10:0101051:9	655,00	3691,74	2418089,70
22348	86:10:0101064:827	22,00	5067,28	111480,16
22349	86:10:0000000:21269	757884,00	0,51	386520,84
22350	86:10:0101195:1040	4033,00	12199,23	49199494,59
22351	86:10:0101013:31	4025,10	13707,00	55172045,70
22352	86:10:0101110:1308	502,00	781,31	392217,62
22353	86:10:0101038:8615	25,00	6738,96	168474,00
22354	86:10:0101143:75	493,00	761,61	375473,73
22355	86:10:0101194:1235	20,00	5224,00	104480,00
22356	86:10:0101184:411	784,00	682,82	535330,88
22357	86:10:0101011:3512	22,00	4388,16	96539,52
22358	86:10:0101151:887	425,00	656,56	279038,00
22359	86:10:0101249:18	15585,00	1999,50	31162207,50
22360	86:10:0101118:94	641,00	761,61	488192,01
22361	86:03:0030401:93020	492,00	709,08	348867,36
22362	86:10:0101116:236	598,00	682,82	408326,36
22363	86:10:0101212:134	6739,00	1980,69	13347869,91
22364	86:10:0101078:147	974,00	709,08	690643,92
22365	86:10:0101167:206	26,00	4597,12	119525,12
22366	86:10:0000000:5037	620,00	380,80	236096,00
22367	86:10:0101172:186	600,00	334,85	200910,00
22368	86:10:0101130:778	570,00	715,65	407920,50
22369	86:10:0101008:13787	6819,00	9320,76	63558262,44
22370	86:10:0101194:322	21,00	5276,24	110801,04
22371	86:03:0030401:100185	499,00	709,08	353830,92
22372	86:10:0101121:234	948,75	722,22	685206,23
22373	86:10:0101066:3598	11339,00	12336,30	139881305,70
22374	86:03:0030403:586	500,00	617,17	308585,00
22375	86:03:0030401:100645	491,00	636,86	312698,26
22376	86:10:0101038:8444	22,00	7104,64	156302,08
22377	86:10:0101160:213	405,00	682,82	276542,10
22378	86:10:0101092:243	521,00	695,95	362589,95
22379	86:10:0101110:2314	767,00	761,61	584154,87
22380	86:10:0101159:32	388,00	669,69	259839,72
22381	86:10:0101132:949	580,00	551,51	319875,80
22382	86:10:0101038:7575	43,00	5537,44	238109,92
22383	86:03:0053601:307	880,00	544,94	479547,20
22384	86:10:0101114:695	502,00	728,78	365847,56
22385	86:03:0030401:100817	468,00	682,82	319559,76
22386	86:03:0030401:96502	1035,00	689,39	713518,65
22387	86:10:0102001:3884	606,00	387,37	234746,22
22388	86:03:0053605:1030	400,00	748,48	299392,00
22389	86:10:0101132:1413	646,09	663,13	428441,66
22390	86:03:0030404:1007	1218,00	676,26	823684,68
22391	86:10:0101178:567	625,00	663,13	414456,25
22392	86:03:0030401:95679	1008,00	518,68	522829,44
22393	86:03:0030404:2	600,00	656,56	393936,00
22394	86:10:0101184:195	784,00	689,39	540481,76
22395	86:10:0101011:1882	22,00	5067,28	111480,16
22396	86:10:0101108:190	481,71	801,00	385849,71
22397	86:10:0101148:80	586,00	636,86	373199,96
22398	86:10:0101146:547	500,00	695,95	347975,00
22399	86:10:0101071:37	228,00	12,81	2920,68
22400	86:03:0030407:867	701,00	584,34	409622,34
22401	86:10:0101071:159	649,00	3508,98	2277328,02

22402	86:10:0101011:2865	22,00	4388,16	96539,52
22403	86:10:0101038:8281	24,00	6895,68	165496,32
22404	86:10:0101011:782	21,00	5067,28	106412,88
22405	86:10:0101117:976	22,00	5328,48	117226,56
22406	86:10:0101114:1261	520,00	755,04	392620,80
22407	86:03:0030409:247	647,00	544,94	352576,18
22408	86:10:0101053:210	74,00	2325,00	172050,00
22409	86:10:0101151:187	611,00	649,99	397143,89
22410	86:10:0101108:201	501,00	814,13	407879,13
22411	86:10:0101160:728	355,00	656,56	233078,80
22412	86:10:0101198:832	9819,00	2325,00	22829175,00
22413	86:10:0102001:3733	598,00	393,94	235576,12
22414	86:10:0101226:633	489,00	3801,40	1858884,60
22415	86:10:0101093:4	500,00	689,39	344695,00
22416	86:10:0101146:710	570,00	682,82	389207,40
22417	86:10:0000000:4429	765,00	649,99	497242,35
22418	86:03:0030401:101054	1430,00	544,94	779264,20
22419	86:10:0101132:1571	638,00	630,30	402131,40
22420	86:10:0101038:8692	66,00	6738,96	444771,36
22421	86:10:0101157:11	557,66	663,13	369801,08
22422	86:10:0101132:331	600,00	663,13	397878,00
22423	86:10:0101158:260	412,00	656,56	270502,72
22424	86:10:0101151:829	600,00	636,86	382116,00
22425	86:10:0000000:23472	613,00	328,28	201235,64
22426	86:10:0101117:745	6447,00	7231,07	46618708,29
22427	86:10:0101130:575	542,00	833,83	451935,86
22428	86:10:0101043:3879	2262,00	2325,00	5259150,00
22429	86:10:0101101:90	640,00	748,48	479027,20
22430	86:10:0101167:237	33,00	5328,48	175839,84
22431	86:10:0101032:85	3679,00	8772,48	32273953,92
22432	86:10:0102001:4694	1204,00	393,94	474303,76
22433	86:10:0101127:223	490,00	709,08	347449,20
22434	86:10:0101206:406	28,00	5746,40	160899,20
22435	86:03:0030402:3860	750,00	531,81	398857,50
22436	86:10:0101038:8464	25,00	6007,60	150190,00
22437	86:10:0101130:662	540,00	715,65	386451,00
22438	86:10:0101151:300	406,60	643,43	261618,64
22439	86:10:0101096:493	577,00	728,78	420506,06
22440	86:03:0030401:94015	612,00	604,04	369672,48
22441	86:10:0101068:80	1075,00	2997,26	3222054,50
22442	86:10:0101135:396	617,00	1011,10	623848,70
22443	86:10:0101125:456	7829,00	11171,21	87459403,09
22444	86:03:0030401:94407	724,00	623,73	451580,52
22445	86:10:0101220:975	662,00	735,35	486801,70
22446	86:10:0101008:9	4263,00	14529,42	61938917,46
22447	86:10:0101112:503	9604,00	12884,58	123743506,32
22448	86:10:0101194:590	23,00	5276,24	121353,52
22449	86:10:0102001:5350	1234,00	393,94	486121,96
22450	86:10:0101116:350	550,00	676,26	371943,00
22451	86:03:0030409:187	1235,00	466,16	575707,60
22452	86:10:0101179:77	650,00	1847,32	1200758,00
22453	86:03:0030405:357	480,00	374,24	179635,20
22454	86:10:0101042:35	805,00	4388,16	3532468,80
22455	86:03:0030401:97040	508,00	702,52	356880,16
22456	86:10:0101132:1224	595,00	551,51	328148,45
22457	86:10:0101147:61	582,00	630,30	366834,60
22458	86:10:0101078:629	560,00	656,56	367673,60
22459	86:10:0101121:304	788,00	709,08	558755,04
22460	86:10:0101159:70	508,00	656,56	333532,48
22461	86:10:0101011:2043	22,00	5119,52	112629,44
22462	86:10:0101110:1339	519,00	755,04	391865,76
22463	86:03:0030401:93098	728,00	571,21	415840,88
22464	86:10:0101020:64	4311,00	9594,90	41363613,90
22465	86:10:0101226:635	553,00	4386,23	2425585,19
22466	86:10:0101116:567	797,00	682,82	544207,54
22467	86:10:0101013:16	10201,00	5099,60	52021019,60
22468	86:10:0101114:441	483,00	755,04	364684,32
22469	86:03:0030401:94442	728,00	682,82	497092,96
22470	86:10:0101225:19	542,00	1999,50	1083729,00
22471	86:10:0101212:91	31212,00	1980,69	61821296,28
22472	86:03:0030401:94057	960,00	590,90	567264,00
22473	86:10:0101068:383	22284,00	2885,30	64296025,20
22474	86:03:0030406:480	610,00	610,60	372466,00

22475	86:10:0102001:2018	610,00	393,94	240303,40
22476	86:10:0101135:268	610,00	1011,10	616771,00
22477	86:10:0101127:362	582,00	807,57	470005,74
22478	86:10:0101195:1812	24,00	4701,60	112838,40
22479	86:10:0101130:590	543,00	735,35	399295,05
22480	86:10:0101158:658	878,00	663,13	582228,14
22481	86:10:0101148:207	621,00	636,86	395490,06
22482	86:10:0101226:644	344,00	4422,78	1521436,32
22483	86:10:0101145:34	526,00	709,08	372976,08
22484	86:03:0030401:11082	1147,00	636,86	730478,42
22485	86:10:0101011:1447	23,00	5067,28	116547,44
22486	86:10:0101178:28	9420,00	1720,50	16207110,00
22487	86:10:0101118:280	626,00	755,04	472655,04
22488	86:10:0101220:844	535,00	722,22	386387,70
22489	86:03:0030401:99027	1000,00	630,30	630300,00
22490	86:10:0101167:787	23,00	4597,12	105733,76
22491	86:10:0101064:1038	21,00	4388,16	92151,36
22492	86:10:0102001:2343	1215,00	387,37	470654,55
22493	86:10:0101114:162	520,00	748,48	389209,60
22494	86:10:0101112:630	49,00	2325,00	113925,00
22495	86:10:0101220:818	842,00	715,65	602577,30
22496	86:03:0030406:234	1208,00	617,17	745541,36
22497	86:10:0101118:21	600,00	755,04	453024,00
22498	86:03:0030408:528	762,00	584,34	445267,08
22499	86:10:0101157:682	922,00	663,13	611405,86
22500	86:10:0101102:927	542,00	702,52	380765,84
22501	86:10:0101234:43	600,00	820,70	492420,00
22502	86:10:0101181:257	964,00	630,30	607609,20
22503	86:10:0101121:120	500,00	722,22	361110,00
22504	86:10:0101234:48	583,00	820,70	478468,10
22505	86:10:0101024:95	2475,00	4492,64	11119284,00
22506	86:03:0030407:623	1099,00	584,34	642189,66
22507	86:10:0101155:195	422,00	656,56	277068,32
22508	86:03:0030401:97300	585,00	604,04	353363,40
22509	86:10:0101176:2767	25,00	2325,00	58125,00
22510	86:10:0101132:284	610,00	663,13	404509,30
22511	86:10:0101160:428	375,65	669,69	251569,05
22512	86:10:0101038:7986	63,00	6686,72	421263,36
22513	86:03:0030406:256	620,00	617,17	382645,40
22514	86:03:0030407:605	676,00	577,77	390572,52
22515	86:10:0101163:435	500,00	676,26	338130,00
22516	86:10:0101010:62	450,00	7179,70	3230865,00
22517	86:10:0102001:4591	816,00	387,37	316093,92
22518	86:10:0101126:49	595,00	840,40	500038,00
22519	86:10:0102001:4822	1200,00	380,80	456960,00
22520	86:10:0101030:57	2948,00	10280,25	30306177,00
22521	86:10:0101157:456	549,00	649,99	356844,51
22522	86:10:0101078:505	477,23	682,82	325862,19
22523	86:10:0101152:203	492,00	643,43	316567,56
22524	86:10:0101108:302	500,00	787,87	393935,00
22525	86:10:0101194:1294	20,00	5276,24	105524,80
22526	86:10:0101160:1464	412,00	669,69	275912,28
22527	86:10:0101135:433	651,00	991,41	645407,91
22528	86:10:0101011:626	84,00	5067,28	425651,52
22529	86:03:0030408:960	627,00	597,47	374613,69
22530	86:10:0101159:160	800,00	663,13	530504,00
22531	86:10:0101078:87	544,00	695,95	378596,80
22532	86:03:0030406:410	630,00	623,73	392949,90
22533	86:10:0101160:482	428,00	669,69	286627,32
22534	86:10:0101184:261	784,00	689,39	540481,76
22535	86:10:0101108:188	510,00	814,13	415206,30
22536	86:10:0101078:836	482,00	676,26	325957,32
22537	86:10:0101075:117	656,00	3837,95	2517695,20
22538	86:10:0101228:78	5831,00	7950,06	46356799,86
22539	86:10:0101130:222	562,00	820,70	461233,40
22540	86:10:0101159:44	399,00	669,69	267206,31
22541	86:03:0030407:1285	715,00	577,77	413105,55
22542	86:10:0101145:464	400,00	709,08	283632,00
22543	86:10:0102001:341	624,00	380,80	237619,20
22544	86:10:0101194:619	21,00	5224,00	109704,00
22545	86:10:0101214:9423	23,00	5380,72	123756,56
22546	86:10:0101194:1414	21,00	5276,24	110801,04
22547	86:10:0101132:23	628,00	682,82	428810,96

22548	86:10:0101114:341	635,00	761,61	483622,35
22549	86:10:0101184:449	784,00	676,26	530187,84
22550	86:10:0101200:161	648,00	7456,59	4831870,32
22551	86:10:0101064:975	22,00	5067,28	111480,16
22552	86:10:0101181:75	512,00	728,78	373135,36
22553	86:10:0101118:1	622,42	755,04	469952,00
22554	86:10:0102001:3590	1161,00	334,85	388760,85
22555	86:10:0101010:20	9070,00	4831,20	43818984,00
22556	86:10:0101126:10	545,00	722,22	393609,90
22557	86:10:0101038:8290	54,00	6738,96	363903,84
22558	86:10:0101127:70	677,00	794,44	537835,88
22559	86:10:0101095:480	810,00	643,43	521178,30
22560	86:10:0101109:29	2467,00	2324,25	5733924,75
22561	86:10:0101110:784	507,00	656,56	332875,92
22562	86:03:0030405:346	527,00	380,80	200681,60
22563	86:10:0101046:2163	831,00	3618,64	3007089,84
22564	86:10:0101152:237	504,66	643,43	324713,38
22565	86:10:0101011:2556	27,00	5119,52	138227,04
22566	86:10:0101196:166	616,73	1024,23	631673,37
22567	86:10:0101114:739	500,00	735,35	367675,00
22568	86:10:0000000:20145	588,00	682,82	401498,16
22569	86:10:0101110:1888	497,00	689,39	342626,83
22570	86:10:0000000:19181	820,00	886,36	726815,20
22571	86:10:0101102:569	717,00	853,53	611981,01
22572	86:10:0101111:310	524,00	735,35	385323,40
22573	86:03:0030401:94174	999,00	656,56	655903,44
22574	86:10:0101194:838	21,00	5224,00	109704,00
22575	86:10:0101130:635	950,00	860,09	817085,50
22576	86:03:0030401:98875	725,00	663,13	480769,25
22577	86:03:0030401:99791	613,00	630,30	386373,90
22578	86:10:0101132:1169	636,00	643,43	409221,48
22579	86:10:0102001:280	597,00	387,37	231259,89
22580	86:10:0101111:373	669,08	748,48	500793,00
22581	86:10:0101128:421	1431,00	853,53	1221401,43
22582	86:10:0101102:308	617,65	827,27	510963,32
22583	86:10:0101220:1939	643,00	735,35	472830,05
22584	86:10:0101102:239	451,00	715,65	322758,15
22585	86:10:0101176:2334	382,00	6173,20	2358162,40
22586	86:10:0101220:1827	505,00	709,08	358085,40
22587	86:03:0030404:537	611,00	669,69	409180,59
22588	86:10:0000000:24895	77752,00	2119,66	164807804,32
22589	86:10:0101102:148	512,00	735,35	376499,20
22590	86:10:0101160:261	441,00	663,13	292440,33
22591	86:10:0101128:35	600,00	984,84	590904,00
22592	86:10:0101212:920	7372,00	1720,50	12683526,00
22593	86:10:0101194:1456	46,00	5276,24	242707,04
22594	86:10:0101128:179	778,00	1057,06	822392,68
22595	86:10:0101078:1596	598,00	669,69	400474,62
22596	86:10:0101114:321	512,00	748,48	383221,76
22597	86:10:0101194:298	22,00	5276,24	116077,28
22598	86:10:0101050:13	1786,00	5702,10	10183950,60
22599	86:10:0101093:407	499,00	702,52	350557,48
22600	86:10:0101149:2426	2400,00	2325,00	5580000,00
22601	86:10:0101146:1087	511,00	695,95	355630,45
22602	86:10:0101217:72	965,00	5336,58	5149799,70
22603	86:10:0101130:654	1100,00	722,22	794442,00
22604	86:10:0102001:4085	599,00	380,80	228099,20
22605	86:10:0101223:31	324,00	2325,00	753300,00
22606	86:10:0101210:16	2037,00	2325,00	4736025,00
22607	86:10:0101102:593	518,00	722,22	374109,96
22608	86:10:0101112:3138	45376,00	2156,13	97836554,88
22609	86:03:0030401:95684	956,00	656,56	627671,36
22610	86:03:0030408:249	757,00	604,04	457258,28
22611	86:10:0101112:123	266,00	4020,71	1069508,86
22612	86:10:0101108:268	517,00	794,44	410725,48
22613	86:10:0101114:567	539,00	768,18	414049,02
22614	86:10:0101011:2200	20,00	5119,52	102390,40
22615	86:10:0101237:30	1452,00	2325,00	3375900,00
22616	86:03:0030402:3390	1530,00	610,60	934218,00
22617	86:10:0101011:2468	31,00	5119,52	158705,12
22618	86:10:0101148:306	543,00	623,73	338685,39
22619	86:10:0101096:128	504,00	735,35	370616,40
22620	86:10:0101172:230	1370,00	735,35	1007429,50

22621	86:10:0101194:656	20,00	5224,00	104480,00
22622	86:10:0101006:65	14530,00	4428,60	64347558,00
22623	86:10:0101208:48	1071,00	3911,05	4188734,55
22624	86:10:0101045:139	677,00	2325,00	1574025,00
22625	86:10:0101092:284	520,00	682,82	355066,40
22626	86:10:0101200:88	366,00	5226,92	1913052,72
22627	86:10:0101095:274	490,00	649,99	318495,10
22628	86:03:0030401:10812	1077,00	597,47	643475,19
22629	86:10:0101121:1419	754,00	728,78	549500,12
22630	86:10:0101000:309	14556,00	2119,66	30853770,96
22631	86:10:0101217:538	1218,00	3508,98	4273937,64
22632	86:10:0101116:563	502,00	682,82	342775,64
22633	86:10:0101011:1604	22,00	5119,52	112629,44
22634	86:10:0101184:148	784,00	702,52	550775,68
22635	86:00:0000000:45535	44648,00	2119,66	94638579,68
22636	86:10:0101108:360	490,00	702,52	344234,80
22637	86:10:0000000:4960	533,00	400,50	213466,50
22638	86:10:0101145:154	531,42	728,78	387288,27
22639	86:10:0101052:64	94,00	2777,94	261126,36
22640	86:10:0101011:1246	23,00	5067,28	116547,44
22641	86:03:0030401:100277	516,00	702,52	362500,32
22642	86:10:0101127:419	520,56	814,13	423803,51
22643	86:10:0101057:57	506,00	3874,50	1960497,00
22644	86:10:0000000:5094	6933,00	4544,88	31509653,04
22645	86:10:0101196:385	600,00	886,36	531816,00
22646	86:10:0101218:90	921,00	3180,02	2928798,42
22647	86:10:0102001:3963	1302,00	380,80	495801,60
22648	86:10:0101161:200	578,00	676,26	390878,28
22649	86:10:0101073:118	831,00	925,75	769298,25
22650	86:10:0101042:55	2495,00	9860,55	24602072,25
22651	86:10:0101114:319	496,00	748,48	371246,08
22652	86:10:0101231:2214	24,00	4753,84	114092,16
22653	86:10:0101148:379	539,00	623,73	336190,47
22654	86:10:0101102:295	472,22	827,27	390653,44
22655	86:03:0030401:99457	624,00	649,99	405593,76
22656	86:10:0101005:3274	5610,00	8498,34	47675687,40
22657	86:10:0101100:74	702,00	781,31	548479,62
22658	86:03:0030401:99161	614,00	604,04	370880,56
22659	86:10:0101160:606	417,00	676,26	282000,42
22660	86:10:0101178:545	807,00	669,69	540439,83
22661	86:10:0101220:288	500,00	709,08	354540,00
22662	86:10:0101207:91	1694,00	3508,98	5944212,12
22663	86:10:0101222:719	1084,00	663,13	718832,92
22664	86:10:0101102:18	582,00	695,95	405042,90
22665	86:10:0101163:168	483,44	669,69	323754,93
22666	86:10:0101116:171	1252,06	676,26	846718,10
22667	86:10:0101160:892	1003,00	649,99	651939,97
22668	86:10:0101146:210	507,00	695,95	352846,65
22669	86:10:0101117:869	6368,00	2137,71	13612937,28
22670	86:10:0000000:19044	404,00	2119,66	856342,64
22671	86:10:0101220:1828	577,00	722,22	416720,94
22672	86:03:0053601:259	1078,00	715,65	771470,70
22673	86:10:0101160:398	511,00	656,56	335502,16
22674	86:10:0101196:37	760,00	1017,67	773429,20
22675	86:10:0101056:968	423,00	3801,40	1607992,20
22676	86:10:0101137:354	514,00	1050,50	539957,00
22677	86:10:0101066:2992	5787,00	14666,49	84874977,63
22678	86:10:0101214:9452	31,00	5380,72	166802,32
22679	86:10:0101119:229	741,00	774,74	574082,34
22680	86:03:0030404:950	668,00	564,64	377179,52
22681	86:10:0101146:652	524,93	695,95	365325,03
22682	86:10:0101010:42	71,00	9412,84	668311,64
22683	86:10:0101160:1318	420,00	656,56	275755,20
22684	86:10:0101010:11403	4960,00	10006,11	49630305,60
22685	86:10:0101114:811	523,00	551,51	288439,73
22686	86:10:0101096:80	519,00	728,78	378236,82
22687	86:10:0101155:732	603,00	630,30	380070,90
22688	86:10:0101132:2327	613,00	558,08	342103,04
22689	86:03:0030401:100385	1419,00	518,68	736006,92
22690	86:10:0102001:1352	725,00	341,41	247522,25
22691	86:10:0101121:846	1050,00	722,22	758331,00
22692	86:10:0101016:57	163,00	8186,20	1334350,60
22693	86:03:0030406:349	610,00	623,73	380475,30

22694	86:10:0101049:225	396,00	3216,57	1273761,72
22695	86:10:0101126:17	831,00	833,83	692912,73
22696	86:10:0000000:22052	807,00	630,30	508652,10
22697	86:10:0102001:2393	910,00	387,37	352506,70
22698	86:10:0101014:51	12804,00	4562,80	58422091,20
22699	86:10:0102001:2760	1500,00	387,37	581055,00
22700	86:10:0101176:2808	22,00	5903,12	129868,64
22701	86:10:0101155:64	1283,00	649,99	833937,17
22702	86:10:0102001:398	1897,00	380,80	722377,60
22703	86:10:0101135:430	624,00	997,97	622733,28
22704	86:03:0030403:1009	531,00	630,30	334689,30
22705	86:10:0101111:164	500,00	741,91	370955,00
22706	86:10:0101234:418	780,00	846,96	660628,80
22707	86:10:0101253:202	514,00	1720,50	884337,00
22708	86:10:0101184:454	784,00	676,26	530187,84
22709	86:10:0101000:126	2567,00	2119,66	5441167,22
22710	86:03:0030401:94181	1089,00	669,69	729292,41
22711	86:10:0101127:258	532,00	833,83	443597,56
22712	86:10:0101167:762	32,00	4597,12	147107,84
22713	86:10:0101148:107	551,00	630,30	347295,30
22714	86:10:0101167:194	32,00	5432,96	173854,72
22715	86:03:0030407:617	700,00	577,77	404439,00
22716	86:10:0101038:7614	25,00	6007,60	150190,00
22717	86:10:0101046:43	150,00	10417,32	1562598,00
22718	86:10:0101155:173	600,00	656,56	393936,00
22719	86:10:0101078:781	891,00	663,13	590848,83
22720	86:10:0101075:57	422,00	5811,75	2452558,50
22721	86:10:0101067:568	607,00	2119,66	1286633,62
22722	86:10:0101146:427	494,50	695,95	344147,28
22723	86:10:0101108:598	506,28	801,00	405530,28
22724	86:10:0102001:4718	1210,00	380,80	460768,00
22725	86:03:0030404:351	570,00	669,69	381723,30
22726	86:03:0030406:842	400,00	617,17	246868,00
22727	86:10:0101223:157	433,00	5010,06	2169355,98
22728	86:10:0101011:3106	24,00	4440,40	106569,60
22729	86:10:0101114:133	993,00	735,35	730202,55
22730	86:10:0101139:196	1077,00	886,36	954609,72
22731	86:10:0101244:101	986,00	4166,92	4108583,12
22732	86:10:0102001:3810	651,00	380,80	247900,80
22733	86:10:0101160:516	529,00	656,56	347320,24
22734	86:03:0053601:866	750,00	94,79	71092,50
22735	86:10:0101064:658	29,00	5067,28	146951,12
22736	86:10:0101144:192	615,00	801,00	492615,00
22737	86:10:0101038:8703	31,00	5903,12	182996,72
22738	86:10:0101110:1071	514,54	755,04	388498,28
22739	86:10:0101121:507	873,00	702,52	613299,96
22740	86:10:0101100:34	539,00	656,56	353885,84
22741	86:10:0101121:1307	515,00	722,22	371943,30
22742	86:10:0101051:371	1684,00	3691,74	6216890,16
22743	86:10:0101011:647	21,00	5067,28	106412,88
22744	86:10:0101066:3031	289,00	7045,50	2036149,50
22745	86:10:0101184:258	784,00	682,82	535330,88
22746	86:10:0101194:811	24,00	5276,24	126629,76
22747	86:03:0030406:207	655,00	623,73	408543,15
22748	86:10:0101147:333	522,53	623,73	325917,64
22749	86:10:0101146:2442	534,00	709,08	378648,72
22750	86:10:0101217:543	1121,00	3070,36	3441873,56
22751	86:10:0101011:1466	22,00	5067,28	111480,16
22752	86:10:0101114:505	505,00	728,78	368033,90
22753	86:10:0101020:1	2641,00	10096,03	26663615,23
22754	86:03:0030403:882	500,00	623,73	311865,00
22755	86:03:0030401:95113	596,00	334,85	199570,60
22756	86:10:0102001:3758	1212,00	393,94	477455,28
22757	86:10:0101253:504	839,00	4294,40	3603001,60
22758	86:10:0101043:23	3007,00	6831,90	20543523,30
22759	86:10:0101092:94	500,00	702,52	351260,00
22760	86:03:0030401:96666	603,00	636,86	384026,58
22761	86:10:0101110:885	501,00	636,86	319066,86
22762	86:10:0101225:2	10430,00	1999,50	20854785,00
22763	86:10:0101097:56	609,57	748,48	456250,95
22764	86:10:0101143:177	509,00	761,61	387659,49
22765	86:10:0101108:26	754,00	827,27	623761,58
22766	86:03:0030401:96529	624,00	604,04	376920,96

22767	86:03:0030401:92905	641,00	630,30	404022,30
22768	86:03:0030408:312	574,00	584,34	335411,16
22769	86:10:0101102:749	466,00	866,66	403863,56
22770	86:10:0101052:109	1139,00	3728,29	4246522,31
22771	86:10:0101127:1004	710,00	722,22	512776,20
22772	86:03:0053605:384	610,00	735,35	448563,50
22773	86:10:0101163:629	763,00	656,56	500955,28
22774	86:10:0101200:11969	1787,00	2278,50	4071679,50
22775	86:10:0101127:238	701,00	827,27	579916,27
22776	86:10:0101011:1380	21,00	5067,28	106412,88
22777	86:10:0101194:1988	24,00	5276,24	126629,76
22778	86:10:0101132:647	584,00	564,64	329749,76
22779	86:10:0101117:955	23,00	5328,48	122555,04
22780	86:03:0030408:300	663,00	590,90	391766,70
22781	86:10:0101136:14	798,00	873,22	696829,56
22782	86:03:0030401:101769	528,00	682,82	360528,96
22783	86:10:0101011:2642	21,00	5067,28	106412,88
22784	86:10:0101102:334	519,00	820,70	425943,30
22785	86:10:0101155:618	706,00	636,86	449623,16
22786	86:10:0101046:61	1337,00	8087,13	10812492,81
22787	86:10:0101072:147	825,00	3033,81	2502893,25
22788	86:03:0030401:95137	559,00	630,30	352337,70
22789	86:10:0101172:286	611,00	387,37	236683,07
22790	86:10:0101210:35	156,00	2325,00	362700,00
22791	86:10:0101011:986	21,00	4388,16	92151,36
22792	86:03:0030401:95833	1089,00	512,12	557698,68
22793	86:10:0101011:2470	22,00	4388,16	96539,52
22794	86:03:0030404:383	592,00	663,13	392572,96
22795	86:10:0102001:4997	641,00	380,80	244092,80
22796	86:10:0101176:2695	24,00	2325,00	55800,00
22797	86:10:0101117:1002	26,00	5380,72	139898,72
22798	86:10:0101184:517	784,00	695,95	545624,80
22799	86:10:0101108:34	845,00	814,13	687939,85
22800	86:10:0101104:211	900,00	702,52	632268,00
22801	86:10:0101132:1289	627,00	544,94	341677,38
22802	86:10:0101223:64	2450,00	5067,28	12414836,00
22803	86:10:0000000:22142	6352,00	6879,78	43700362,56
22804	86:03:0030402:3780	86651,00	1999,50	173258674,50
22805	86:10:0101056:689	176,00	2325,00	409200,00
22806	86:10:0101038:2	9293,00	5569,30	51755504,90
22807	86:10:0101108:287	497,00	801,00	398097,00
22808	86:10:0101114:197	546,00	748,48	408670,08
22809	86:10:0101194:276	22,00	5276,24	116077,28
22810	86:10:0101108:139	553,00	676,26	373971,78
22811	86:10:0101146:443	560,00	709,08	397084,80
22812	86:10:0000000:19375	623,00	663,13	413129,99
22813	86:10:0101130:432	539,00	735,35	396353,65
22814	86:10:0101068:380	400,00	2997,26	1198904,00
22815	86:10:0000000:23429	22,00	5067,28	111480,16
22816	86:10:0101132:1558	516,00	676,26	348950,16
22817	86:10:0101141:212	1286,00	755,04	970981,44
22818	86:03:0030406:156	623,00	617,17	384496,91
22819	86:10:0101152:11	538,00	636,86	342630,68
22820	86:10:0101011:2315	22,00	5067,28	111480,16
22821	86:10:0101064:623	22,00	5067,28	111480,16
22822	86:10:0101226:684	1236,00	2325,00	2873700,00
22823	86:03:0030401:99946	500,00	663,13	331565,00
22824	86:10:0101128:368	750,00	938,88	704160,00
22825	86:03:0030405:564	520,00	380,80	198016,00
22826	86:10:0101146:142	500,00	695,95	347975,00
22827	86:10:0101128:477	643,00	1083,32	696574,76
22828	86:10:0101020:2112	144,00	2162,25	311364,00
22829	86:10:0102001:5172	551,00	354,54	195351,54
22830	86:03:0030408:533	793,00	505,55	400901,15
22831	86:10:0101104:116	520,00	787,87	409692,40
22832	86:10:0101104:128	588,00	787,87	463267,56
22833	86:10:0101231:2241	24,00	4753,84	114092,16
22834	86:10:0101220:79	481,00	715,65	344227,65
22835	86:10:0102001:1019	564,00	407,07	229587,48
22836	86:10:0102001:1881	600,00	380,80	228480,00
22837	86:10:0102001:1647	579,00	354,54	205278,66
22838	86:10:0101143:461	601,00	781,31	469567,31
22839	86:10:0101114:30	511,00	728,78	372406,58

22840	86:10:0101139:62	516,00	866,66	447196,56
22841	86:03:0030401:95747	604,00	610,60	368802,40
22842	86:10:0101071:42	659,00	2997,26	1975194,34
22843	86:10:0102001:2674	600,00	334,85	200910,00
22844	86:10:0101011:1847	22,00	5067,28	111480,16
22845	86:10:0101231:1889	1316,00	3435,88	4521618,08
22846	86:10:0101064:1044	21,00	4388,16	92151,36
22847	86:10:0101159:40	411,00	669,69	275242,59
22848	86:10:0101146:892	775,00	702,52	544453,00
22849	86:10:0101176:2339	32322,00	3891,80	125790759,60
22850	86:10:0000000:22387	634,00	748,48	474536,32
22851	86:10:0102001:1876	623,00	387,37	241331,51
22852	86:10:0101155:808	400,00	643,43	257372,00
22853	86:10:0101064:870	22,00	5067,28	111480,16
22854	86:10:0101222:586	750,00	630,30	472725,00
22855	86:10:0101132:235	635,00	669,69	425253,15
22856	86:10:0101110:2300	544,00	689,39	375028,16
22857	86:10:0101184:166	784,00	695,95	545624,80
22858	86:10:0101130:73	541,00	722,22	390721,02
22859	86:10:0101151:261	452,00	643,43	290830,36
22860	86:10:0101143:358	1009,00	761,61	768464,49
22861	86:10:0101160:493	403,60	669,69	270286,88
22862	86:10:0101114:174	552,00	728,78	402286,56
22863	86:10:0101130:739	557,00	702,52	391303,64
22864	86:03:0030408:544	553,00	505,55	279569,15
22865	86:03:0030403:1337	502,00	623,73	313112,46
22866	86:10:0101132:2286	626,00	479,29	300035,54
22867	86:10:0101220:1713	543,00	702,52	381468,36
22868	86:10:0101073:79	932,00	906,05	844438,60
22869	86:10:0101164:87	825,00	8729,65	7201961,25
22870	86:03:0053601:915	210,00	1077,39	226251,90
22871	86:10:0101102:762	714,00	755,04	539098,56
22872	86:10:0101127:410	619,00	801,00	495819,00
22873	86:10:0101059:1	654,00	2997,26	1960208,04
22874	86:10:0101092:6	500,00	682,82	341410,00
22875	86:03:0030401:95396	533,00	512,12	272959,96
22876	86:10:0101011:2095	24,00	4388,16	105315,84
22877	86:10:0101011:609	36,00	5067,28	182422,08
22878	86:10:0101196:332	593,00	1037,36	615154,48
22879	86:03:0030401:98506	997,00	643,43	641499,71
22880	86:10:0101194:979	20,00	5224,00	104480,00
22881	86:10:0101017:289	3058,00	1720,50	5261289,00
22882	86:10:0101121:224	500,00	722,22	361110,00
22883	86:10:0101228:11066	946,00	2243,63	2122473,98
22884	86:03:0053601:529	750,00	649,99	487492,50
22885	86:10:0000000:4937	748,00	387,37	289752,76
22886	86:03:0030401:11085	1040,00	518,68	539427,20
22887	86:10:0101121:646	502,00	735,35	369145,70
22888	86:10:0101154:4680	25826,00	10691,46	276117645,96
22889	86:10:0101167:161	76,00	5432,96	412904,96
22890	86:10:0101130:421	879,00	741,91	652138,89
22891	86:10:0101206:428	36,00	5746,40	206870,40
22892	86:10:0101132:361	571,00	663,13	378647,23
22893	86:10:0101164:999	3889,00	1999,50	7776055,50
22894	86:10:0101160:76	357,00	656,56	234391,92
22895	86:10:0101163:280	505,00	669,69	338193,45
22896	86:10:0101163:269	526,97	669,69	352906,54
22897	86:10:0101000:7323	660,00	735,35	485331,00
22898	86:10:0101143:97	488,00	768,18	374871,84
22899	86:10:0101226:667	275,00	4422,78	1216264,50
22900	86:10:0101092:433	658,09	689,39	453680,67
22901	86:10:0101176:2442	25,00	5955,36	148884,00
22902	86:03:0030407:1135	700,00	577,77	404439,00
22903	86:10:0101064:1113	22,00	5067,28	111480,16
22904	86:10:0101178:37	73800,00	1720,50	126972900,00
22905	86:03:0030403:948	500,00	610,60	305300,00
22906	86:10:0101234:420	963,00	801,00	771363,00
22907	86:10:0101194:1871	26,00	5276,24	137182,24
22908	86:10:0101127:670	565,00	840,40	474826,00
22909	86:03:0030401:94132	723,00	564,64	408234,72
22910	86:10:0101042:287	14170,00	3824,70	54195999,00
22911	86:10:0101217:509	600,00	3582,09	2149254,00
22912	86:10:0101011:2413	22,00	4388,16	96539,52

22913	86:10:0101119:193	513,00	787,87	404177,31
22914	86:10:0101194:1394	20,00	5276,24	105524,80
22915	86:10:0101088:76	2357,00	1999,50	4712821,50
22916	86:10:0101176:2430	23,00	5903,12	135771,76
22917	86:03:0053601:789	93177,00	94,79	8832247,83
22918	86:10:0101241:16	1196,00	5994,51	7169433,96
22919	86:10:0101128:66	678,00	991,41	672175,98
22920	86:10:0101160:730	398,00	656,56	261310,88
22921	86:10:0101160:584	638,00	656,56	418885,28
22922	86:10:0101175:28	2301,00	2018,10	4643648,10
22923	86:10:0101102:177	496,00	833,83	413579,68
22924	86:10:0102001:4093	1188,00	387,37	460195,56
22925	86:03:0053605:439	938,00	722,22	677442,36
22926	86:10:0101071:9	920,00	2595,18	2387565,60
22927	86:10:0101112:103	587,00	5811,75	3411497,25
22928	86:10:0101110:2355	511,00	781,31	399249,41
22929	86:10:0101121:233	505,00	709,08	358085,40
22930	86:10:0101111:296	521,26	748,48	390152,68
22931	86:10:0000000:5336	600,00	380,80	228480,00
22932	86:10:0101116:104	401,00	676,26	271180,26
22933	86:10:0101245:5	1972,00	12062,16	23786579,52
22934	86:10:0101132:179	620,00	584,34	362290,80
22935	86:10:0102001:1321	600,00	380,80	228480,00
22936	86:10:0101104:90	825,00	801,00	660825,00
22937	86:10:0102001:3971	600,00	387,37	232422,00
22938	86:10:0101092:373	764,00	689,39	526693,96
22939	86:03:0030401:96095	498,00	630,30	313889,40
22940	86:10:0101049:133	1561,00	3728,29	5819860,69
22941	86:10:0101011:607	65,00	5067,28	329373,20
22942	86:10:0101114:304	476,00	735,35	350026,60
22943	86:10:0101152:341	504,00	649,99	327594,96
22944	86:10:0101064:942	22,00	5067,28	111480,16
22945	86:10:0101195:1807	27,00	4701,60	126943,20
22946	86:10:0101011:2639	22,00	5119,52	112629,44
22947	86:03:0053605:586	594,00	643,43	382197,42
22948	86:10:0101078:1408	606,00	709,08	429702,48
22949	86:10:0101096:88	519,00	728,78	378236,82
22950	86:10:0101148:311	500,00	630,30	315150,00
22951	86:10:0101146:492	508,00	676,26	343540,08
22952	86:10:0101093:673	525,00	695,95	365373,75
22953	86:10:0101098:16	549,93	768,18	422445,23
22954	86:10:0101011:850	22,00	4388,16	96539,52
22955	86:10:0101011:2349	25,00	5119,52	127988,00
22956	86:10:0101008:180	3501,00	12062,16	42229622,16
22957	86:10:0101117:876	23,00	5328,48	122555,04
22958	86:10:0101011:1649	22,00	5067,28	111480,16
22959	86:03:0030401:95507	615,00	643,43	395709,45
22960	86:10:0101127:61	600,00	807,57	484542,00
22961	86:10:0101127:14	533,00	820,70	437433,10
22962	86:10:0101159:493	400,00	669,69	267876,00
22963	86:10:0101194:1076	22,00	5276,24	116077,28
22964	86:10:0101011:3223	22,00	5119,52	112629,44
22965	86:10:0101050:92	770,00	3728,29	2870783,30
22966	86:03:0030401:100636	509,00	636,86	324161,74
22967	86:10:0101093:209	502,00	682,82	342775,64
22968	86:10:0101160:882	732,00	656,56	480601,92
22969	86:10:0101064:592	22,00	5067,28	111480,16
22970	86:10:0101155:488	582,00	649,99	378294,18
22971	86:10:0101045:153	10331,00	6990,57	72219578,67
22972	86:10:0101132:353	590,00	571,21	337013,90
22973	86:03:0030406:289	1077,00	617,17	664692,09
22974	86:10:0101207:11	50,00	4597,12	229856,00
22975	86:10:0101220:62	460,00	695,95	320137,00
22976	86:03:0000000:152623	488,00	636,86	310787,68
22977	86:10:0101143:7	461,00	761,61	351102,21
22978	86:03:0030403:1190	1500,00	623,73	935595,00
22979	86:10:0101118:481	552,00	755,04	416782,08
22980	86:10:0101184:224	784,00	695,95	545624,80
22981	86:10:0101065:43	1430,00	1999,50	2859285,00
22982	86:03:0030401:98311	498,00	695,95	346583,10
22983	86:10:0101137:245	936,00	892,92	835773,12
22984	86:10:0101092:599	470,00	682,82	320925,40
22985	86:10:0101222:507	8703,00	1999,50	17401648,50

22986	86:10:0101049:532	473,00	3691,74	1746193,02
22987	86:10:0101167:763	23,00	4597,12	105733,76
22988	86:10:0000000:21914	652,00	630,30	410955,60
22989	86:10:0101102:407	526,00	709,08	372976,08
22990	86:10:0101212:127	12815,00	1980,69	25382542,35
22991	86:10:0101220:166	528,00	689,39	363997,92
22992	86:10:0101004:77	24,00	2161,68	51880,32
22993	86:10:0101135:393	606,00	1017,67	616708,02
22994	86:10:0101213:79	1042,00	3435,88	3580186,96
22995	86:10:0101146:2510	506,00	682,82	345506,92
22996	86:10:0102001:3598	570,00	347,98	198348,60
22997	86:10:0101172:320	936,00	748,48	700577,28
22998	86:10:0101100:52	736,00	768,18	565380,48
22999	86:10:0101011:1784	21,00	5067,28	106412,88
23000	86:10:0101181:19	739,00	728,78	538568,42
23001	86:10:0101146:8	885,98	669,69	593331,95
23002	86:10:0101137:82	555,00	1030,80	572094,00
23003	86:10:0101011:1822	22,00	5067,28	111480,16
23004	86:10:0101137:21	600,00	1050,50	630300,00
23005	86:10:0101126:21	500,00	853,53	426765,00
23006	86:10:0101220:594	574,00	709,08	407011,92
23007	86:10:0101047:7	9372,00	12062,16	113046563,52
23008	86:10:0101155:197	810,00	656,56	531813,60
23009	86:10:0101151:583	1091,00	643,43	701982,13
23010	86:10:0101146:609	506,00	709,08	358794,48
23011	86:10:0101194:532	21,00	5276,24	110801,04
23012	86:10:0101035:2914	27605,00	15214,77	420003725,85
23013	86:10:0101073:160	597,00	958,58	572272,26
23014	86:03:0030405:612	500,00	387,37	193685,00
23015	86:10:0101006:4	765,00	9868,30	7549249,50
23016	86:10:0101198:99	1852,00	6983,72	12933849,44
23017	86:10:0101146:950	643,00	682,82	439053,26
23018	86:10:0101175:385	24421,00	2018,10	49284020,10
23019	86:10:0101196:418	589,00	1037,36	611005,04
23020	86:10:0101147:447	598,00	630,30	376919,40
23021	86:10:0101018:16	159,00	1999,50	317920,50
23022	86:03:0030401:100286	1022,00	518,68	530090,96
23023	86:10:0101178:503	1160,00	669,69	776840,40
23024	86:03:0030401:96495	612,00	630,30	385743,60
23025	86:10:0101198:1197	824,00	2068,73	1704633,52
23026	86:03:0030407:630	1394,00	577,77	805411,38
23027	86:10:0101118:345	630,00	761,61	479814,30
23028	86:10:0101178:493	576,00	669,69	385741,44
23029	86:10:0101160:628	397,46	669,69	266174,99
23030	86:10:0101020:38	10590,00	2325,00	24621750,00
23031	86:10:0101241:8	1032,00	3984,16	4111653,12
23032	86:10:0102001:1412	1287,00	407,07	523899,09
23033	86:10:0101110:1433	636,00	768,18	488562,48
23034	86:10:0101145:11	523,06	728,78	381195,67
23035	86:10:0101194:1701	21,00	5224,00	109704,00
23036	86:10:0101162:196	826,00	741,91	612817,66
23037	86:10:0101126:204	612,00	860,09	526375,08
23038	86:10:0101244:82	919,00	4715,20	4333268,80
23039	86:10:0101136:26	554,00	1011,10	560149,40
23040	86:10:0101130:294	745,00	827,27	616316,15
23041	86:10:0101064:16	3300,00	1999,50	6598350,00
23042	86:10:0101102:694	500,00	827,27	413635,00
23043	86:10:0101076:3441	386,00	2194,80	847192,80
23044	86:03:0030403:1008	500,00	623,73	311865,00
23045	86:10:0101143:1161	746,00	741,91	553464,86
23046	86:10:0101142:154	5320,00	14940,63	79484151,60
23047	86:10:0101065:18	3461,00	10406,78	36017865,58
23048	86:10:0101115:60	4193,00	9503,52	39848259,36
23049	86:10:0101063:207	10380,00	3824,70	39700386,00
23050	86:10:0101220:989	1147,00	741,91	850970,77
23051	86:10:0101214:9466	24,00	5328,48	127883,52
23052	86:10:0101000:8236	1273,00	1024,23	1303844,79
23053	86:10:0101194:1640	22,00	5276,24	116077,28
23054	86:10:0101146:544	540,00	682,82	368722,80
23055	86:10:0101194:1377	21,00	5224,00	109704,00
23056	86:03:0030404:852	654,00	682,82	446564,28
23057	86:10:0101180:301	601,00	636,86	382752,86
23058	86:10:0101160:1646	821,00	682,82	560595,22

23059	86:03:0030401:101697	609,00	695,95	423833,55
23060	86:10:0101116:334	632,00	676,26	427396,32
23061	86:10:0000000:4787	570,00	2325,00	1325250,00
23062	86:10:0101031:46	1213,00	6585,39	7988078,07
23063	86:03:0030401:101274	500,00	617,17	308585,00
23064	86:10:0101038:181	734,00	2325,00	1706550,00
23065	86:03:0030401:96800	633,00	623,73	394821,09
23066	86:03:0030406:614	1329,00	610,60	811487,40
23067	86:10:0000000:23418	23,00	5067,28	116547,44
23068	86:03:0030405:337	526,00	387,37	203756,62
23069	86:10:0101220:809	631,00	715,65	451575,15
23070	86:10:0101064:662	26,00	5067,28	131749,28
23071	86:10:0101190:34	910,00	2325,00	2115750,00
23072	86:03:0030401:95409	1201,00	643,43	772759,43
23073	86:10:0101188:4	470,00	2325,00	1092750,00
23074	86:10:0101178:574	627,00	663,13	415782,51
23075	86:10:0101167:219	21,00	5328,48	111898,08
23076	86:03:0030401:87	2799,95	8357,99	23401954,10
23077	86:10:0101011:1362	23,00	5067,28	116547,44
23078	86:10:0101210:53	9,00	9488,75	85398,75
23079	86:10:0101095:117	629,00	649,99	408843,71
23080	86:10:0101202:888	3,00	2055,30	6165,90
23081	86:10:0101015:26	600,00	2325,00	1395000,00
23082	86:10:0101130:478	557,00	728,78	405930,46
23083	86:10:0101226:680	11193,00	5617,34	62874886,62
23084	86:10:0101157:361	456,00	663,13	302387,28
23085	86:10:0101093:133	531,00	695,95	369549,45
23086	86:10:0101112:3133	923,00	5300,90	4892730,70
23087	86:10:0101212:11	26,40	6983,72	184370,21
23088	86:10:0101132:550	605,00	663,13	401193,65
23089	86:03:0030401:9619	81384,00	518,68	42212253,12
23090	86:10:0101102:564	510,00	695,95	354934,50
23091	86:10:0101167:816	23,00	4649,36	106935,28
23092	86:03:0030405:359	759,00	374,24	284048,16
23093	86:10:0101223:114	57045,00	1999,50	114061477,50
23094	86:10:0101011:2581	22,00	4388,16	96539,52
23095	86:10:0101130:640	577,00	695,95	401563,15
23096	86:10:0101121:601	507,00	722,22	366165,54
23097	86:10:0101073:34	616,00	1057,06	651148,96
23098	86:10:0101020:3	2565,00	6216,56	15945476,40
23099	86:10:0101118:312	673,00	656,56	441864,88
23100	86:10:0101126:223	432,00	846,96	365886,72
23101	86:10:0101078:316	575,00	689,39	396399,25
23102	86:10:0101102:44	514,00	722,22	371221,08
23103	86:10:0101142:477	18295,00	4093,10	74883264,50
23104	86:10:0101148:348	576,93	630,30	363638,98
23105	86:10:0101194:260	20,00	5276,24	105524,80
23106	86:10:0101102:471	553,00	814,13	450213,89
23107	86:10:0101127:406	558,00	794,44	443297,52
23108	86:10:0101102:722	675,00	715,65	483063,75
23109	86:10:0101172:471	684,00	761,61	520941,24
23110	86:10:0101135:347	1140,00	728,78	830809,20
23111	86:03:0030402:3002	834,00	617,17	514719,78
23112	86:10:0101194:1833	21,00	5224,00	109704,00
23113	86:03:0000000:152427	638,00	623,73	397939,74
23114	86:10:0101194:1647	21,00	5276,24	110801,04
23115	86:03:0030401:101409	540,00	512,12	276544,80
23116	86:10:0101158:296	397,47	663,13	263574,28
23117	86:10:0101121:210	500,00	722,22	361110,00
23118	86:10:0101160:673	577,00	649,99	375044,23
23119	86:10:0101151:1000	457,00	663,13	303050,41
23120	86:10:0101092:227	486,00	682,82	331850,52
23121	86:03:0030403:624	1000,00	610,60	610600,00
23122	86:10:0101105:3160	4259,00	7950,06	33859305,54
23123	86:10:0101071:353	600,00	2997,26	1798356,00
23124	86:10:0101038:6028	567,00	8553,14	4849630,38
23125	86:10:0101239:63	2503,00	2325,00	5819475,00
23126	86:10:0101195:1823	23,00	5485,20	126159,60
23127	86:10:0101152:398	523,00	636,86	333077,78
23128	86:10:0101146:675	519,00	669,69	347569,11
23129	86:10:0101209:45	272,00	1999,50	543864,00
23130	86:10:0101196:212	611,00	1030,80	629818,80
23131	86:10:0101160:811	449,34	669,69	300918,50

23132	86:10:0102001:4649	617,00	347,98	214703,66
23133	86:10:0101127:195	805,00	820,70	660663,50
23134	86:03:0030409:157	1460,00	459,59	671001,40
23135	86:10:0101011:3381	24,00	5067,28	121614,72
23136	86:10:0101143:1272	587,00	755,04	443208,48
23137	86:10:0101140:56	1302,00	5636,40	7338592,80
23138	86:10:0101146:1233	544,00	689,39	375028,16
23139	86:10:0101199:19	751,00	7363,27	5529815,77
23140	86:10:0101146:446	511,00	676,26	345568,86
23141	86:10:0101143:310	566,58	761,61	431512,99
23142	86:03:0030407:1096	713,00	577,77	411950,01
23143	86:10:0101194:889	23,00	5276,24	121353,52
23144	86:10:0101000:8317	22,00	5067,28	111480,16
23145	86:10:0101119:74	510,00	774,74	395117,40
23146	86:10:0101167:350	29,00	5328,48	154525,92
23147	86:10:0101224:23	815,00	4231,44	3448623,60
23148	86:10:0101194:610	21,00	5224,00	109704,00
23149	86:10:0102001:289	630,00	334,85	210955,50
23150	86:10:0101093:777	700,00	604,04	422828,00
23151	86:10:0101194:1839	21,00	5224,00	109704,00
23152	86:10:0101158:123	409,00	663,13	271220,17
23153	86:10:0101078:707	496,00	689,39	341937,44
23154	86:10:0101110:864	484,00	748,48	362264,32
23155	86:10:0101011:1595	24,00	5067,28	121614,72
23156	86:10:0101130:528	590,00	722,22	426109,80
23157	86:03:0030401:96401	628,00	518,68	325731,04
23158	86:10:0101100:70	582,70	768,18	447618,49
23159	86:10:0101143:398	532,00	774,74	412161,68
23160	86:10:0101234:34	993,00	840,40	834517,20
23161	86:10:0101231:1350	1414,00	2232,00	3156048,00
23162	86:03:0030404:604	521,00	656,56	342067,76
23163	86:03:0030401:99131	606,00	630,30	381961,80
23164	86:10:0101176:2889	25,00	2325,00	58125,00
23165	86:10:0101160:729	429,00	656,56	281664,24
23166	86:10:0101148:131	520,84	630,30	328285,45
23167	86:10:0101146:259	499,00	709,08	353830,92
23168	86:10:0101190:45	5583,00	3355,00	18730965,00
23169	86:10:0101114:817	804,00	761,61	612334,44
23170	86:03:0000000:153507	750,00	611,21	458407,50
23171	86:10:0101196:11	943,00	1024,23	965848,89
23172	86:10:0101146:962	631,00	689,39	435005,09
23173	86:10:0101216:97	1059,00	2325,00	2462175,00
23174	86:10:0101116:131	405,16	676,26	273993,50
23175	86:10:0101126:33	500,00	853,53	426765,00
23176	86:10:0101093:506	600,00	702,52	421512,00
23177	86:10:0101143:59	627,00	755,04	473410,08
23178	86:03:0030401:10757	871,00	617,17	537555,07
23179	86:03:0030401:102761	481,00	656,56	315805,36
23180	86:10:0101118:108	595,00	761,61	453157,95
23181	86:10:0101194:1969	20,00	5224,00	104480,00
23182	86:03:0000000:150562	607,00	623,73	378604,11
23183	86:10:0101051:4	640,00	11032,87	7061036,80
23184	86:10:0101184:370	784,00	682,82	535330,88
23185	86:10:0101031:3831	3006,00	6213,82	18678742,92
23186	86:10:0102001:1082	590,03	407,07	240183,51
23187	86:10:0101195:1145	125,00	2325,00	290625,00
23188	86:10:0101220:672	544,00	702,52	382170,88
23189	86:10:0101194:278	21,00	5276,24	110801,04
23190	86:10:0101167:499	21,00	5328,48	111898,08
23191	86:10:0000000:20007	798,00	938,88	749226,24
23192	86:03:0030403:726	500,00	610,60	305300,00
23193	86:10:0101132:10	587,00	571,21	335300,27
23194	86:10:0101011:678	22,00	4388,16	96539,52
23195	86:10:0101149:63	14097,00	1999,50	28186951,50
23196	86:10:0101093:470	478,00	695,95	332664,10
23197	86:03:0030409:570	636,00	459,59	292299,24
23198	86:10:0101251:4338	90,00	1999,50	179955,00
23199	86:10:0101108:177	490,00	801,00	392490,00
23200	86:10:0101146:1610	567,00	676,26	383439,42
23201	86:10:0101229:919	3940,00	10006,11	39424073,40
23202	86:10:0101220:735	512,00	709,08	363048,96
23203	86:10:0101027:69	670,00	2206,64	1478448,80
23204	86:10:0000000:23556	1084,00	2887,60	3130158,40

23205	86:10:0101011:3334	22,00	5119,52	112629,44
23206	86:03:0053605:559	577,00	728,78	420506,06
23207	86:10:0101132:1521	600,00	663,13	397878,00
23208	86:10:0101110:920	488,00	741,91	362052,08
23209	86:03:0053601:484	1250,00	636,86	796075,00
23210	86:10:0101206:435	26,00	5798,64	150764,64
23211	86:10:0101033:18	1148,00	6983,72	8017310,56
23212	86:03:0030401:98256	514,00	636,86	327346,04
23213	86:10:0101178:596	1068,00	656,56	701206,08
23214	86:10:0101011:869	22,00	5067,28	111480,16
23215	86:10:0101024:220	38,00	2170,30	82471,40
23216	86:10:0101143:230	507,00	755,04	382805,28
23217	86:10:0102001:1032	1038,00	407,07	422538,66
23218	86:10:0101121:663	531,00	722,22	383498,82
23219	86:03:0030401:94692	1332,00	656,56	874537,92
23220	86:10:0101030:12204	508,00	2278,50	1157478,00
23221	86:03:0000000:138252	683,00	577,77	394616,91
23222	86:10:0000000:23433	1835,00	5237,79	9611344,65
23223	86:10:0101076:3443	902,00	2194,80	1979709,60
23224	86:10:0101194:708	20,00	5276,24	105524,80
23225	86:03:0030401:94933	566,00	597,47	338168,02
23226	86:10:0101157:653	463,00	663,13	307029,19
23227	86:10:0101224:1025	170,00	2114,64	359488,80
23228	86:03:0030401:97140	485,00	649,99	315245,15
23229	86:10:0101149:74	5299,00	8224,20	43580035,80
23230	86:10:0101110:1612	518,00	656,56	340098,08
23231	86:10:0101011:2188	22,00	5119,52	112629,44
23232	86:10:0101190:251	101663,00	1999,50	203275168,50
23233	86:10:0101226:587	922,00	3655,19	3370085,18
23234	86:10:0101158:21	405,00	663,13	268567,65
23235	86:10:0101159:196	434,00	656,56	284947,04
23236	86:10:0101064:84	590,00	4283,68	2527371,20
23237	86:10:0101038:8044	63,00	6738,96	424554,48
23238	86:10:0101023:2	991,00	11550,93	11446971,63
23239	86:10:0101216:1	8395,00	3865,76	32453055,20
23240	86:10:0101129:15	370,00	2119,66	784274,20
23241	86:10:0101092:478	480,00	682,82	327753,60
23242	86:10:0101078:13	558,00	695,95	388340,10
23243	86:10:0101146:1427	825,00	709,08	584991,00
23244	86:10:0101234:20	727,00	794,44	577557,88
23245	86:10:0101073:128	1011,00	801,00	809811,00
23246	86:10:0101123:139	600,00	715,65	429390,00
23247	86:10:0101186:16	1157,00	1999,50	2313421,50
23248	86:10:0101121:75	295,00	715,65	211116,75
23249	86:10:0101127:262	579,99	814,13	472187,26
23250	86:10:0101056:100	830,00	3874,50	3215835,00
23251	86:03:0030401:94232	726,00	676,26	490964,76
23252	86:10:0101157:380	555,00	669,69	371677,95
23253	86:10:0101078:743	651,00	676,26	440245,26
23254	86:10:0101194:622	22,00	5276,24	116077,28
23255	86:10:0101146:115	500,00	682,82	341410,00
23256	86:10:0101194:1025	24,00	5224,00	125376,00
23257	86:10:0101132:462	616,00	663,13	408488,08
23258	86:10:0101102:89	476,00	702,52	334399,52
23259	86:10:0101005:71	1038,00	5589,68	5802087,84
23260	86:10:0101196:442	593,00	1030,80	611264,40
23261	86:03:0030402:1817	763,00	610,60	465887,80
23262	86:10:0102001:3804	601,00	374,24	224918,24
23263	86:10:0101196:299	618,00	1024,23	632974,14
23264	86:10:0101119:80	492,00	768,18	377944,56
23265	86:10:0101004:691	15894,00	2325,00	36953550,00
23266	86:10:0101234:116	600,00	820,70	492420,00
23267	86:10:0101200:215	1098,00	7420,04	8147203,92
23268	86:10:0101194:1518	22,00	5276,24	116077,28
23269	86:10:0102001:3461	488,00	354,54	173015,52
23270	86:10:0000000:22057	417,00	571,21	238194,57
23271	86:03:0053605:565	923,00	748,48	690847,04
23272	86:10:0101118:349	687,00	748,48	514205,76
23273	86:10:0101159:82	380,00	676,26	256978,80
23274	86:10:0101110:1101	483,00	636,86	307603,38
23275	86:03:0030401:6777	496,00	715,65	354962,40
23276	86:10:0101143:328	503,00	761,61	383089,83
23277	86:10:0101072:33	600,00	3033,81	1820286,00

23278	86:10:0101047:23	124,00	2325,00	288300,00
23279	86:10:0000000:21838	729,00	604,04	440345,16
23280	86:10:0102001:5363	600,00	380,80	228480,00
23281	86:10:0101144:795	604,00	787,87	475873,48
23282	86:10:0101111:255	583,00	748,48	436363,84
23283	86:10:0101184:171	784,00	695,95	545624,80
23284	86:03:0030408:813	674,00	590,90	398266,60
23285	86:10:0101176:2851	24116,00	8832,15	212996129,40
23286	86:10:0101163:139	514,00	669,69	344220,66
23287	86:10:0101194:882	22,00	5276,24	116077,28
23288	86:10:0101214:9638	21,00	5328,48	111898,08
23289	86:10:0101114:161	513,00	643,43	330079,59
23290	86:10:0101128:19	600,00	925,75	555450,00
23291	86:03:0030401:93891	977,00	663,13	647878,01
23292	86:10:0101196:272	579,00	1030,80	596833,20
23293	86:10:0101025:79	605,00	3709,04	2243969,20
23294	86:10:0101151:172	537,00	643,43	345521,91
23295	86:10:0101130:828	509,00	827,27	421080,43
23296	86:10:0101163:29	554,00	676,26	374648,04
23297	86:10:0101011:1497	25,00	5119,52	127988,00
23298	86:10:0101160:315	407,00	663,13	269893,91
23299	86:10:0102001:2245	601,00	387,37	232809,37
23300	86:10:0101146:326	509,00	689,39	350899,51
23301	86:10:0101110:819	509,00	735,35	374293,15
23302	86:10:0101234:30	528,00	814,13	429860,64
23303	86:10:0101152:38	490,00	636,86	312061,40
23304	86:10:0101067:566	1783,00	2119,66	3779353,78
23305	86:03:0000000:152135	700,00	590,90	413630,00
23306	86:10:0101194:1441	22,00	5224,00	114928,00
23307	86:10:0101130:404	827,00	715,65	591842,55
23308	86:10:0101160:619	430,00	669,69	287966,70
23309	86:10:0101146:116	570,00	702,52	400436,40
23310	86:10:0101046:28	495,00	3618,64	1791226,80
23311	86:03:0030401:94189	644,00	617,17	397457,48
23312	86:10:0102001:2744	1197,00	380,80	455817,60
23313	86:10:0101132:81	656,51	663,13	435351,48
23314	86:10:0101143:900	677,00	761,61	515609,97
23315	86:10:0101139:521	637,00	1030,80	656619,60
23316	86:03:0030406:196	600,00	617,17	370302,00
23317	86:10:0000000:22205	739,00	577,77	426972,03
23318	86:03:0030401:96082	540,00	630,30	340362,00
23319	86:10:0101149:91	2386,00	5432,96	12963042,56
23320	86:10:0101110:1090	641,00	643,43	412438,63
23321	86:10:0101093:40	501,20	695,95	348810,14
23322	86:10:0101121:328	532,31	722,22	384444,93
23323	86:10:0101244:99	4730,00	6604,17	31237724,10
23324	86:10:0101110:2278	500,00	656,56	328280,00
23325	86:10:0101145:227	562,00	728,78	409574,36
23326	86:10:0101143:529	619,00	761,61	471436,59
23327	86:10:0000000:20208	768,00	623,73	479024,64
23328	86:10:0101160:500	403,00	676,26	272532,78
23329	86:03:0030401:101800	490,00	643,43	315280,70
23330	86:10:0101045:154	150,00	2325,00	348750,00
23331	86:10:0101220:434	522,00	702,52	366715,44
23332	86:10:0101194:1200	27,00	5276,24	142458,48
23333	86:10:0101176:2555	3329,00	6710,00	22337590,00
23334	86:10:0101194:1098	21,00	5276,24	110801,04
23335	86:10:0101023:54	20,00	1999,50	39990,00
23336	86:03:0030408:833	659,00	512,12	337487,08
23337	86:10:0101231:65	991,00	3435,88	3404957,08
23338	86:10:0101011:2300	23,00	5067,28	116547,44
23339	86:10:0101209:108	473,00	2090,48	988797,04
23340	86:10:0101194:1266	25,00	5224,00	130600,00
23341	86:10:0101013:1315	5223,00	9183,69	47966412,87
23342	86:10:0101044:28	226,00	9640,57	2178768,82
23343	86:10:0101011:725	22,00	4388,16	96539,52
23344	86:10:0102001:3744	666,00	380,80	253612,80
23345	86:10:0101038:7659	24,00	5903,12	141674,88
23346	86:10:0101184:184	784,00	689,39	540481,76
23347	86:10:0101038:7974	21,00	6843,44	143712,24
23348	86:10:0101072:43	652,00	2595,18	1692057,36
23349	86:10:0101011:2322	23,00	5067,28	116547,44
23350	86:10:0102001:2557	1200,00	393,94	472728,00

23351	86:10:0101011:564	22,00	5119,52	112629,44
23352	86:10:0101112:68	606,00	3837,95	2325797,70
23353	86:10:0101116:607	471,00	663,13	312334,23
23354	86:10:0101096:287	582,00	741,91	431791,62
23355	86:10:0101194:1006	21,00	5224,00	109704,00
23356	86:10:0101104:268	1060,00	702,52	744671,20
23357	86:10:0101110:437	492,00	649,99	319795,08
23358	86:10:0101211:81	832,00	8198,28	6820968,96
23359	86:10:0101118:70	624,00	755,04	471144,96
23360	86:10:0101038:7676	28,00	6112,08	171138,24
23361	86:03:0030406:840	698,00	617,17	430784,66
23362	86:10:0101102:711	396,41	827,27	327938,10
23363	86:10:0101159:209	408,00	676,26	275914,08
23364	86:03:0030401:93911	590,00	604,04	356383,60
23365	86:10:0101224:1278	458,00	3655,19	1674077,02
23366	86:10:0102001:2029	594,00	387,37	230097,78
23367	86:10:0101058:74	864,00	2960,70	2558044,80
23368	86:10:0102001:2096	915,00	380,80	348432,00
23369	86:10:0102001:2081	600,00	380,80	228480,00
23370	86:10:0101176:3455	21,00	1999,50	41989,50
23371	86:10:0101144:128	605,00	787,87	476661,35
23372	86:10:0101164:76	33962,00	2325,00	78961650,00
23373	86:10:0101194:888	22,00	5276,24	116077,28
23374	86:10:0102001:3812	612,00	374,24	229034,88
23375	86:10:0101003:3	1724,00	9150,90	15776151,60
23376	86:10:0101180:316	557,00	735,35	409589,95
23377	86:10:0101176:2503	24,00	5955,36	142928,64
23378	86:10:0102001:4497	500,00	347,98	173990,00
23379	86:10:0101160:799	412,00	669,69	275912,28
23380	86:10:0101147:305	527,00	636,86	335625,22
23381	86:10:0101163:421	490,00	669,69	328148,10
23382	86:10:0000000:25007	1491,00	787,87	1174714,17
23383	86:10:0101011:1070	25,00	5067,28	126682,00
23384	86:10:0101250:12	228,00	2325,00	530100,00
23385	86:10:0101119:188	645,00	761,61	491238,45
23386	86:10:0101000:253	85500,00	2119,66	181230930,00
23387	86:10:0101011:2275	25,00	5067,28	126682,00
23388	86:10:0101194:1056	20,00	5224,00	104480,00
23389	86:10:0101110:1780	826,00	663,13	547745,38
23390	86:03:0030401:11056	992,00	695,95	690382,40
23391	86:10:0101011:638	23,00	5067,28	116547,44
23392	86:10:0101112:195	9931,00	11102,67	110260615,77
23393	86:10:0101108:223	493,00	781,31	385185,83
23394	86:10:0101160:102	400,00	676,26	270504,00
23395	86:10:0101076:3450	3210,00	9046,62	29039650,20
23396	86:10:0101146:1202	507,00	669,69	339532,83
23397	86:10:0101110:803	498,00	728,78	362932,44
23398	86:10:0101160:86	433,00	669,69	289975,77
23399	86:10:0101119:309	12,00	7591,00	91092,00
23400	86:10:0101214:9603	21,00	5380,72	112995,12
23401	86:10:0101000:7326	601,00	728,78	437996,78
23402	86:10:0000000:20253	976,00	695,95	679247,20
23403	86:10:0101078:48	505,00	709,08	358085,40
23404	86:10:0101108:319	502,00	781,31	392217,62
23405	86:10:0101092:256	510,00	695,95	354934,50
23406	86:10:0101206:386	41,00	6582,24	269871,84
23407	86:10:0101011:734	23,00	5119,52	117748,96
23408	86:10:0101146:150	500,00	682,82	341410,00
23409	86:10:0101228:10288	1481,00	929,70	1376885,70
23410	86:10:0101223:32	2796,00	6300,53	17616281,88
23411	86:03:0030401:98385	645,00	610,60	393837,00
23412	86:10:0101122:899	3717,00	2325,00	8642025,00
23413	86:10:0101047:6	348,00	2325,00	809100,00
23414	86:03:0030401:10680	541,00	722,22	390721,02
23415	86:10:0101217:310	521,00	3545,53	1847221,13
23416	86:10:0101144:745	541,00	669,69	362302,29
23417	86:10:0101029:13	815,00	1999,50	1629592,50
23418	86:10:0101118:158	721,00	761,61	549120,81
23419	86:10:0101172:70	999,00	735,35	734614,65
23420	86:10:0102001:1802	587,00	393,94	231242,78
23421	86:10:0101056:116	1133,00	3837,95	4348397,35
23422	86:10:0101194:1783	22,00	5224,00	114928,00
23423	86:10:0101159:147	522,00	676,26	353007,72

23424	86:10:0101194:336	22,00	5224,00	114928,00
23425	86:03:0030405:407	491,00	380,80	186972,80
23426	86:10:0101078:250	509,00	695,95	354238,55
23427	86:03:0030409:559	677,00	466,16	315590,32
23428	86:10:0101160:429	432,00	669,69	289306,08
23429	86:10:0101160:951	397,00	682,82	271079,54
23430	86:10:0101194:879	21,00	5224,00	109704,00
23431	86:03:0030406:170	598,00	623,73	372990,54
23432	86:10:0101102:692	676,00	715,65	483779,40
23433	86:03:0030405:591	522,00	380,80	198777,60
23434	86:03:0030401:94482	583,00	643,43	375119,69
23435	86:10:0101217:464	813,00	2185,50	1776811,50
23436	86:10:0101214:9634	26,00	5380,72	139898,72
23437	86:10:0101051:122	1254,00	3180,02	3987745,08
23438	86:10:0101132:679	624,00	649,99	405593,76
23439	86:10:0101132:1014	603,00	610,60	368191,80
23440	86:10:0101112:82	612,00	3874,50	2371194,00
23441	86:10:0101011:3281	22,00	4388,16	96539,52
23442	86:10:0101148:421	586,90	630,30	369923,07
23443	86:10:0101144:318	653,00	794,44	518769,32
23444	86:10:0101120:38	607,00	748,48	454327,36
23445	86:10:0101063:185	247,00	6642,90	1640796,30
23446	86:10:0101146:1062	531,00	682,82	362577,42
23447	86:10:0101155:346	806,00	649,99	523891,94
23448	86:03:0030401:100073	1351,00	663,13	895888,63
23449	86:10:0101020:1788	4747,00	11239,74	53355045,78
23450	86:10:0101049:116	1446,00	3216,57	4651160,22
23451	86:10:0102001:63	599,00	380,80	228099,20
23452	86:10:0101033:20	1940,00	10020,12	19439032,80
23453	86:10:0101126:252	600,00	833,83	500298,00
23454	86:10:0101160:393	400,00	669,69	267876,00
23455	86:03:0030406:511	556,00	610,60	339493,60
23456	86:10:0101092:451	489,00	676,26	330691,14
23457	86:03:0030408:446	595,00	590,90	351585,50
23458	86:10:0101220:835	517,00	722,22	373387,74
23459	86:10:0101194:1581	20,00	5276,24	105524,80
23460	86:10:0101161:10	600,00	676,26	405756,00
23461	86:10:0101194:349	21,00	5276,24	110801,04
23462	86:10:0101132:784	638,00	643,43	410508,34
23463	86:10:0101130:67	895,00	827,27	740406,65
23464	86:03:0030409:203	594,00	538,38	319797,72
23465	86:10:0101145:71	616,00	715,65	440840,40
23466	86:10:0101010:36	1430,00	9488,75	13568912,50
23467	86:10:0101178:501	813,00	669,69	544457,97
23468	86:10:0101011:919	22,00	5119,52	112629,44
23469	86:10:0101059:113	676,00	3033,81	2050855,56
23470	86:10:0101120:31	605,00	755,04	456799,20
23471	86:03:0030409:113	569,00	466,16	265245,04
23472	86:10:0101092:192	502,00	702,52	352665,04
23473	86:10:0102001:1818	637,00	393,94	250939,78
23474	86:10:0101112:75	632,00	3874,50	2448684,00
23475	86:10:0101130:581	545,00	735,35	400765,75
23476	86:10:0101014:28	1462,00	17407,89	25450335,18
23477	86:10:0101064:859	23,00	5067,28	116547,44
23478	86:10:0101078:526	533,00	676,26	360446,58
23479	86:10:0101159:135	400,00	656,56	262624,00
23480	86:10:0101222:779	601,00	663,13	398541,13
23481	86:10:0101194:274	25,00	5276,24	131906,00
23482	86:10:0101011:2763	21,00	5067,28	106412,88
23483	86:10:0101057:163	1070,00	5775,20	6179464,00
23484	86:10:0101100:1	457,49	656,56	300369,63
23485	86:03:0030408:461	931,00	584,34	544020,54
23486	86:10:0101196:383	600,00	1037,36	622416,00
23487	86:10:0101132:1324	633,00	709,08	448847,64
23488	86:10:0101194:1282	21,00	5224,00	109704,00
23489	86:10:0101194:1872	21,00	5276,24	110801,04
23490	86:10:0101194:2043	23,00	5224,00	120152,00
23491	86:10:0101011:3192	23,00	5119,52	117748,96
23492	86:10:0101194:605	21,00	5276,24	110801,04
23493	86:10:0101108:701	483,00	801,00	386883,00
23494	86:10:0101247:38	2743,00	6148,71	16865911,53
23495	86:10:0101031:3779	114,00	2325,00	265050,00
23496	86:03:0030401:11080	519,00	709,08	368012,52

23497	86:03:0030406:163	720,00	617,17	444362,40
23498	86:10:0101146:933	451,45	695,95	314186,63
23499	86:10:0101118:334	586,00	768,18	450153,48
23500	86:10:0101132:574	644,00	649,99	418593,56
23501	86:10:0101016:9	203,00	1999,50	405898,50
23502	86:10:0101194:1026	22,00	5224,00	114928,00
23503	86:10:0102001:1543	659,00	400,50	263929,50
23504	86:10:0101096:49	731,00	728,78	532738,18
23505	86:10:0101167:558	21,00	5328,48	111898,08
23506	86:10:0101194:450	22,00	5276,24	116077,28
23507	86:03:0030401:10972	1032,00	584,34	603038,88
23508	86:10:0101141:320	1070,00	735,35	786824,50
23509	86:10:0101114:65	500,00	630,30	315150,00
23510	86:10:0101043:3924	436,00	2134,35	930576,60
23511	86:10:0101194:1982	20,00	5276,24	105524,80
23512	86:10:0101011:3472	37,00	5067,28	187489,36
23513	86:10:0101222:639	893,00	643,43	574582,99
23514	86:03:0030403:700	500,00	610,60	305300,00
23515	86:10:0101220:135	508,47	709,08	360545,91
23516	86:10:0101110:1289	547,00	663,13	362732,11
23517	86:10:0101078:106	996,00	709,08	706243,68
23518	86:10:0101051:100	1047,00	3691,74	3865251,78
23519	86:10:0101160:169	395,00	676,26	267122,70
23520	86:10:0102001:3460	611,00	387,37	236683,07
23521	86:10:0101016:3067	99,00	1943,70	192426,30
23522	86:10:0101027:68	117,00	2325,00	272025,00
23523	86:10:0101096:276	500,00	735,35	367675,00
23524	86:03:0030406:368	594,00	610,60	362696,40
23525	86:10:0101063:179	150,00	5636,40	845460,00
23526	86:10:0101220:911	500,00	728,78	364390,00
23527	86:10:0101214:9733	21,00	5328,48	111898,08
23528	86:10:0101146:759	576,00	702,52	404651,52
23529	86:10:0101076:29	2957,00	9389,30	27764160,10
23530	86:10:0101218:306	507,00	3180,02	1612270,14
23531	86:10:0101055:30	499,00	3837,95	1915137,05
23532	86:10:0101194:1152	22,00	5224,00	114928,00
23533	86:10:0101038:8083	23,00	7156,88	164608,24
23534	86:10:0101132:299	697,00	571,21	398133,37
23535	86:10:0101132:734	450,00	649,99	292495,50
23536	86:10:0101011:1239	25,00	5067,28	126682,00
23537	86:03:0030402:3765	396,00	1266,98	501724,08
23538	86:10:0101132:713	617,00	643,43	396996,31
23539	86:10:0101026:362	35,00	2325,00	81375,00
23540	86:10:0101253:482	2210,00	1720,50	3802305,00
23541	86:03:0030407:527	708,00	577,77	409061,16
23542	86:10:0101199:139	600,00	3180,02	1908012,00
23543	86:03:0030408:145	616,00	597,47	368041,52
23544	86:10:0101160:753	411,00	676,26	277942,86
23545	86:10:0101095:518	470,00	649,99	305495,30
23546	86:10:0101172:148	1277,00	741,91	947419,07
23547	86:10:0101248:9	1477,00	2119,66	3130737,82
23548	86:10:0000000:20212	746,00	623,73	465302,58
23549	86:10:0101011:1460	23,00	5067,28	116547,44
23550	86:10:0101023:170	8561,00	4630,51	39641796,11
23551	86:10:0101056:125	714,00	5775,20	4123492,80
23552	86:10:0101247:3449	19138,00	1999,50	38266431,00
23553	86:10:0101035:143	4128,00	12473,37	51490071,36
23554	86:10:0101135:583	638,00	984,84	628327,92
23555	86:10:0101141:673	549,00	741,91	407308,59
23556	86:10:0101194:379	21,00	5276,24	110801,04
23557	86:10:0101011:3488	23,00	4388,16	100927,68
23558	86:10:0101092:507	506,00	682,82	345506,92
23559	86:10:0101011:3090	24,00	5119,52	122868,48
23560	86:10:0101172:162	769,00	748,48	575581,12
23561	86:03:0053605:979	450,00	728,78	327951,00
23562	86:10:0101092:386	521,00	695,95	362589,95
23563	86:10:0101141:631	557,00	735,35	409589,95
23564	86:10:0101194:1773	21,00	5224,00	109704,00
23565	86:10:0101110:534	755,00	689,39	520489,45
23566	86:10:0101184:439	784,00	676,26	530187,84
23567	86:10:0101160:779	389,63	669,69	260931,31
23568	86:10:0102001:2013	637,00	393,94	250939,78
23569	86:10:0101055:13	1190,00	3837,95	4567160,50

23570	86:10:0102001:3559	591,00	393,94	232818,54
23571	86:03:0030401:93909	578,00	623,73	360515,94
23572	86:10:0102001:4169	587,00	334,85	196556,95
23573	86:10:0101116:224	580,00	663,13	384615,40
23574	86:10:0102001:1594	900,00	400,50	360450,00
23575	86:10:0101146:2031	526,00	669,69	352256,94
23576	86:10:0101220:896	542,00	722,22	391443,24
23577	86:10:0101110:628	558,00	761,61	424978,38
23578	86:10:0101073:150	655,00	1096,46	718181,30
23579	86:10:0101151:78	608,00	636,86	387210,88
23580	86:10:0101160:969	387,00	656,56	254088,72
23581	86:10:0101231:2321	22,00	4753,84	104584,48
23582	86:10:0101155:484	513,00	571,21	293030,73
23583	86:10:0101148:468	566,00	630,30	356749,80
23584	86:03:0053605:452	1222,00	728,78	890569,16
23585	86:10:0101146:1054	512,16	695,95	356437,75
23586	86:10:0101127:445	788,96	814,13	642316,00
23587	86:10:0101137:213	457,00	906,05	414064,85
23588	86:10:0101160:702	396,00	669,69	265197,24
23589	86:10:0101160:927	417,00	682,82	284735,94
23590	86:03:0030404:889	587,00	663,13	389257,31
23591	86:10:0101093:512	672,00	689,39	463270,08
23592	86:10:0101031:197	3829,00	11788,02	45136328,58
23593	86:10:0101231:2189	30,00	4753,84	142615,20
23594	86:03:0030401:96616	493,00	512,12	252475,16
23595	86:10:0101011:2154	25,00	5067,28	126682,00
23596	86:10:0101144:521	597,00	794,44	474280,68
23597	86:10:0000000:20276	16309,00	5119,52	83494251,68
23598	86:10:0102001:5338	1200,00	407,07	488484,00
23599	86:03:0030401:98939	612,00	604,04	369672,48
23600	86:03:0030401:100093	600,00	610,60	366360,00
23601	86:10:0101128:528	615,00	1076,76	662207,40
23602	86:10:0101078:538	670,00	669,69	448692,30
23603	86:10:0101102:55	495,00	722,22	357498,90
23604	86:10:0101169:167	1288,00	2325,00	2994600,00
23605	86:10:0101100:91	537,00	781,31	419563,47
23606	86:10:0101224:942	952,00	3691,74	3514536,48
23607	86:03:0030401:94508	565,00	636,86	359825,90
23608	86:10:0101059:355	744,00	3033,81	2257154,64
23609	86:10:0101144:320	580,00	801,00	464580,00
23610	86:10:0101092:82	495,30	689,39	341454,87
23611	86:10:0101128:739	660,00	938,88	619660,80
23612	86:10:0101107:2472	5942,00	6853,50	40723497,00
23613	86:10:0101130:436	570,00	853,53	486512,10
23614	86:10:0101078:317	511,00	689,39	352278,29
23615	86:10:0101135:105	620,00	997,97	618741,40
23616	86:10:0101194:484	21,00	5224,00	109704,00
23617	86:10:0101164:913	12,00	2186,61	26239,32
23618	86:10:0101199:99	4994,00	4093,81	20444487,14
23619	86:10:0101194:1852	21,00	5224,00	109704,00
23620	86:10:0101220:72	515,00	695,95	358414,25
23621	86:10:0101092:26	504,00	695,95	350758,80
23622	86:10:0101064:684	21,00	5067,28	106412,88
23623	86:10:0101194:1964	21,00	5224,00	109704,00
23624	86:10:0101194:1703	21,00	5224,00	109704,00
23625	86:10:0101194:385	22,00	5276,24	116077,28
23626	86:10:0101117:106	2010,00	1999,50	4018995,00
23627	86:10:0101038:77	46,00	7045,50	324093,00
23628	86:10:0101194:575	21,00	5171,76	108606,96
23629	86:10:0101127:2	541,80	781,31	423313,76
23630	86:10:0101114:631	511,94	741,91	379813,41
23631	86:10:0101146:1351	483,00	695,95	336143,85
23632	86:10:0101194:1724	22,00	5276,24	116077,28
23633	86:03:0030404:489	718,00	656,56	471410,08
23634	86:10:0101104:171	533,00	787,87	419934,71
23635	86:10:0101227:107	941,00	8501,92	8000306,72
23636	86:10:0101148:141	525,00	623,73	327458,25
23637	86:03:0030401:100021	525,00	590,90	310222,50
23638	86:03:0030401:94125	807,00	656,56	529843,92
23639	86:10:0101253:70	1681,00	2325,00	3908325,00
23640	86:10:0101152:230	608,00	630,30	383222,40
23641	86:10:0101155:409	480,00	656,56	315148,80
23642	86:03:0053605:520	895,00	728,78	652258,10

23643	86:10:0101114:1638	504,00	755,04	380540,16
23644	86:10:0101160:650	407,00	656,56	267219,92
23645	86:10:0101220:1142	524,00	709,08	371557,92
23646	86:03:0030405:487	500,00	380,80	190400,00
23647	86:10:0101222:509	7841,00	1999,50	15678079,50
23648	86:10:0101078:3	653,00	597,47	390147,91
23649	86:10:0000000:5084	239,00	2119,66	506598,74
23650	86:10:0101222:827	1382,00	669,69	925511,58
23651	86:10:0101118:68	871,00	649,99	566141,29
23652	86:10:0101231:2518	22,00	4753,84	104584,48
23653	86:10:0101121:387	502,00	735,35	369145,70
23654	86:10:0101181:215	803,00	735,35	590486,05
23655	86:10:0101116:494	421,00	689,39	290233,19
23656	86:03:0030406:380	595,00	610,60	363307,00
23657	86:10:0101195:1821	25,00	4701,60	117540,00
23658	86:10:0101130:607	499,00	853,53	425911,47
23659	86:10:0101151:241	570,72	643,43	367218,37
23660	86:10:0101103:309	179,00	10006,11	1791093,69
23661	86:10:0101011:709	22,00	5067,28	111480,16
23662	86:10:0101231:2308	23,00	4753,84	109338,32
23663	86:03:0030408:331	640,00	512,12	327756,80
23664	86:10:0101092:357	520,00	682,82	355066,40
23665	86:10:0101220:796	559,53	709,08	396751,53
23666	86:03:0030403:854	485,00	610,60	296141,00
23667	86:10:0101121:818	550,36	722,22	397481,00
23668	86:10:0101147:372	552,00	617,17	340677,84
23669	86:10:0101110:925	584,00	741,91	433275,44
23670	86:10:0101078:311	485,00	715,65	347090,25
23671	86:10:0101159:118	417,27	663,13	276704,26
23672	86:10:0101110:1707	518,00	676,26	350302,68
23673	86:10:0101132:482	626,00	564,64	353464,64
23674	86:10:0101146:690	561,00	676,26	379381,86
23675	86:10:0101121:665	500,00	722,22	361110,00
23676	86:10:0102001:2734	494,00	695,95	343799,30
23677	86:03:0030409:523	502,00	459,59	230714,18
23678	86:10:0102001:5141	544,00	400,50	217872,00
23679	86:10:0101022:586	21,00	5537,44	116286,24
23680	86:10:0102001:1037	525,00	407,07	213711,75
23681	86:10:0101194:833	26,00	5276,24	137182,24
23682	86:10:0101236:149	600,00	649,99	389994,00
23683	86:10:0101144:330	600,00	807,57	484542,00
23684	86:03:0030401:94679	1331,00	656,56	873881,36
23685	86:10:0101068:153	1174,00	2119,66	2488480,84
23686	86:03:0030401:101388	1516,00	663,13	1005305,08
23687	86:10:0101247:3443	1807,00	6452,35	11659396,45
23688	86:10:0101132:1005	728,00	715,65	520993,20
23689	86:10:0101195:13	137,00	2325,00	318525,00
23690	86:10:0101119:106	500,00	761,61	380805,00
23691	86:10:0000000:21848	500,00	695,95	347975,00
23692	86:10:0102001:4104	600,00	380,80	228480,00
23693	86:10:0101176:2788	21,00	1999,50	41989,50
23694	86:10:0101167:224	21,00	5276,24	110801,04
23695	86:10:0000000:30	20118,00	2119,66	42643319,88
23696	86:10:0102001:178	621,00	334,85	207941,85
23697	86:10:0101132:521	603,40	663,13	400132,64
23698	86:03:0030406:525	599,00	610,60	365749,40
23699	86:10:0101049:162	616,00	3216,57	1981407,12
23700	86:03:0030401:11110	1450,00	663,13	961538,50
23701	86:03:0030408:782	605,00	584,34	353525,70
23702	86:10:0101004:630	1036,00	4962,80	5141460,80
23703	86:10:0101220:395	500,00	709,08	354540,00
23704	86:10:0101111:259	625,00	748,48	467800,00
23705	86:03:0030403:1162	500,00	604,04	302020,00
23706	86:03:0000000:136974	615,00	604,04	371484,60
23707	86:10:0101158:210	487,00	649,99	316545,13
23708	86:10:0101176:2580	20,00	2325,00	46500,00
23709	86:10:0101000:342	7317,00	2119,66	15509552,22
23710	86:10:0101114:585	581,00	636,86	370015,66
23711	86:10:0101160:515	792,00	656,56	519995,52
23712	86:10:0101222:555	750,00	636,86	477645,00
23713	86:10:0101015:38	250,73	2325,00	582947,25
23714	86:10:0101004:91	1373,00	6755,99	9275974,27
23715	86:10:0000000:21262	321348,00	0,51	163887,48

23716	86:10:0101217:570	1286,00	3545,53	4559551,58
23717	86:10:0101194:1991	21,00	5224,00	109704,00
23718	86:10:0101060:25	505,00	3435,88	1735119,40
23719	86:10:0101160:408	400,00	669,69	267876,00
23720	86:10:0101126:59	552,00	840,40	463900,80
23721	86:03:0030405:770	497,00	380,80	189257,60
23722	86:10:0101132:806	600,00	558,08	334848,00
23723	86:10:0101220:469	539,83	709,08	382782,66
23724	86:10:0101152:17	540,00	643,43	347452,20
23725	86:10:0102001:5296	600,00	387,37	232422,00
23726	86:03:0030402:2951	786,00	617,17	485095,62
23727	86:10:0101145:17	500,00	715,65	357825,00
23728	86:03:0030402:1932	831,00	610,60	507408,60
23729	86:10:0102001:2052	591,00	387,37	228935,67
23730	86:10:0101062:2102	2473,00	2121,56	5246617,88
23731	86:10:0101244:34	2105,00	4788,30	10079371,50
23732	86:10:0101117:1005	20,00	5328,48	106569,60
23733	86:10:0101146:2738	500,00	695,95	347975,00
23734	86:03:0030402:3659	750,00	538,38	403785,00
23735	86:10:0101160:257	411,29	669,69	275436,80
23736	86:10:0101110:802	516,00	623,73	321844,68
23737	86:10:0101011:3052	25,00	5119,52	127988,00
23738	86:03:0030405:91	515,00	387,37	199495,55
23739	86:10:0101151:1097	632,00	623,73	394197,36
23740	86:10:0101016:126	30,00	7363,27	220898,10
23741	86:10:0101022:551	16320,00	4160,20	67894464,00
23742	86:10:0101110:1710	533,00	755,04	402436,32
23743	86:10:0101110:2530	500,00	787,87	393935,00
23744	86:10:0101162:57	684,00	741,91	507466,44
23745	86:10:0000000:22318	600,00	735,35	441210,00
23746	86:10:0101066:3016	6753,00	10828,53	73125063,09
23747	86:10:0101121:1558	223,00	721,26	160840,98
23748	86:10:0101127:145	820,00	702,52	576066,40
23749	86:10:0101011:878	21,00	5067,28	106412,88
23750	86:10:0101182:4	5167,00	2325,00	12013275,00
23751	86:10:0101163:185	544,00	669,69	364311,36
23752	86:10:0101152:190	528,00	636,86	336262,08
23753	86:10:0101151:310	878,00	643,43	564931,54
23754	86:10:0101172:170	822,00	722,22	593664,84
23755	86:10:0101214:9553	22,00	5328,48	117226,56
23756	86:10:0101065:37	1968,00	5770,60	11356540,80
23757	86:10:0101162:114	731,00	735,35	537540,85
23758	86:10:0101126:61	544,00	840,40	457177,60
23759	86:10:0101160:505	400,00	663,13	265252,00
23760	86:10:0101220:1675	508,00	702,52	356880,16
23761	86:03:0030401:94200	739,00	663,13	490053,07
23762	86:10:0000000:39	1225,00	3180,02	3895524,50
23763	86:10:0101030:12200	5318,00	2278,50	12117063,00
23764	86:10:0101110:871	544,00	649,99	353594,56
23765	86:10:0101000:7444	463999,00	0,51	236639,49
23766	86:10:0102001:5257	600,00	380,80	228480,00
23767	86:10:0101234:50	627,00	820,70	514578,90
23768	86:10:0102001:1062	497,00	347,98	172946,06
23769	86:10:0101102:514	495,00	728,78	360746,10
23770	86:10:0101130:193	550,00	709,08	389994,00
23771	86:10:0101011:2677	20,00	5119,52	102390,40
23772	86:03:0030403:136	536,00	623,73	334319,28
23773	86:10:0000000:20448	686,00	735,35	504450,10
23774	86:03:0030407:786	775,00	584,34	452863,50
23775	86:10:0101222:524	606,00	623,73	377980,38
23776	86:10:0101006:7488	32,00	6710,00	214720,00
23777	86:03:0030403:999	500,00	617,17	308585,00
23778	86:03:0030403:682	504,00	610,60	307742,40
23779	86:10:0101108:294	552,00	682,82	376916,64
23780	86:03:0030401:10922	500,00	722,22	361110,00
23781	86:03:0030401:10579	519,00	702,52	364607,88
23782	86:10:0101193:41	1356,00	4701,60	6375369,60
23783	86:03:0030408:882	587,00	512,12	300614,44
23784	86:10:0101110:1483	485,00	801,00	388485,00
23785	86:10:0101110:980	547,00	748,48	409418,56
23786	86:10:0101117:24	2320,00	5636,40	13076448,00
23787	86:10:0101160:570	397,00	663,13	263262,61
23788	86:10:0101146:1153	490,00	682,82	334581,80

23789	86:10:0101051:626	1263,00	3691,74	4662667,62
23790	86:03:0030402:2975	598,00	617,17	369067,66
23791	86:10:0101011:900	22,00	5067,28	111480,16
23792	86:10:0102001:3616	609,00	387,37	235908,33
23793	86:03:0000000:154224	604,00	610,60	368802,40
23794	86:10:0101172:287	1290,00	748,48	965539,20
23795	86:10:0101108:393	852,00	695,95	592949,40
23796	86:03:0030403:966	500,00	617,17	308585,00
23797	86:10:0101132:1795	607,00	643,43	390562,01
23798	86:10:0101114:762	505,00	741,91	374664,55
23799	86:10:0101097:90	543,00	748,48	406424,64
23800	86:10:0101000:7346	601,00	735,35	441945,35
23801	86:10:0101110:1334	522,00	676,26	353007,72
23802	86:10:0101092:46	519,65	689,39	358241,51
23803	86:10:0101247:159	41,00	1720,50	70540,50
23804	86:10:0101022:22	11709,00	4495,70	52640151,30
23805	86:10:0101152:179	500,00	643,43	321715,00
23806	86:10:0101118:258	636,00	768,18	488562,48
23807	86:10:0101167:624	45,00	5380,72	242132,40
23808	86:03:0030405:280	283,00	328,28	92903,24
23809	86:10:0101178:83	1150,00	669,69	770143,50
23810	86:10:0101045:144	11985,00	6990,57	83781981,45
23811	86:10:0101214:9771	23,00	5328,48	122555,04
23812	86:10:0101163:68	528,00	656,56	346663,68
23813	86:10:0101176:3382	20,00	2325,00	46500,00
23814	86:10:0101194:1476	21,00	5224,00	109704,00
23815	86:03:0030403:763	500,00	623,73	311865,00
23816	86:10:0101050:534	966,00	3253,12	3142513,92
23817	86:10:0101130:854	1453,00	709,08	1030293,24
23818	86:10:0101125:447	4044,00	11788,02	47670752,88
23819	86:10:0101092:850	500,00	702,52	351260,00
23820	86:10:0102001:4690	846,00	374,24	316607,04
23821	86:10:0101147:342	500,00	636,86	318430,00
23822	86:10:0101141:199	504,00	722,22	363998,88
23823	86:10:0101194:1435	24,00	5224,00	125376,00
23824	86:03:0030406:521	583,00	617,17	359810,11
23825	86:10:0101214:8030	2740,00	2325,00	6370500,00
23826	86:10:0101011:496	22,00	5067,28	111480,16
23827	86:03:0030401:94637	1015,00	518,68	526460,20
23828	86:10:0101116:412	400,00	676,26	270504,00
23829	86:10:0101126:157	528,00	846,96	447194,88
23830	86:10:0101011:1014	22,00	5067,28	111480,16
23831	86:10:0101210:1	1553,00	2325,00	3610725,00
23832	86:10:0101178:112	771,00	663,13	511273,23
23833	86:10:0101214:9610	33,00	5328,48	175839,84
23834	86:10:0101152:329	488,00	656,56	320401,28
23835	86:10:0101038:8176	1104,00	5336,58	5891584,32
23836	86:10:0101147:58	536,00	630,30	337840,80
23837	86:10:0101226:675	86,00	2325,00	199950,00
23838	86:10:0102001:1624	640,00	347,98	222707,20
23839	86:10:0101011:2331	25,00	5119,52	127988,00
23840	86:10:0101216:88	1142,00	4093,81	4675131,02
23841	86:10:0101044:1159	10862,00	11925,09	129530327,58
23842	86:10:0101095:164	449,00	643,43	288900,07
23843	86:10:0101104:17	783,00	820,70	642608,10
23844	86:10:0101143:4	500,00	755,04	377520,00
23845	86:10:0102001:4034	616,00	387,37	238619,92
23846	86:03:0030401:99401	530,00	702,52	372335,60
23847	86:10:0101146:1387	575,00	715,65	411498,75
23848	86:10:0101121:126	476,00	735,35	350026,60
23849	86:10:0101025:80	670,00	4283,68	2870065,60
23850	86:03:0030401:94075	725,00	682,82	495044,50
23851	86:10:0102001:23	600,00	380,80	228480,00
23852	86:10:0101194:1782	22,00	5224,00	114928,00
23853	86:10:0101110:889	490,75	755,04	370535,88
23854	86:10:0101126:37	883,00	722,22	637720,26
23855	86:10:0101075:101	3561,00	2325,00	8279325,00
23856	86:03:0053605:411	733,00	722,22	529387,26
23857	86:10:0101178:582	826,00	669,69	553163,94
23858	86:10:0101167:513	22,00	5328,48	117226,56
23859	86:10:0101078:557	497,00	663,13	329575,61
23860	86:10:0101011:1892	22,00	5067,28	111480,16
23861	86:10:0101096:152	690,00	741,91	511917,90

23862	86:10:0101160:711	409,00	663,13	271220,17
23863	86:10:0101140:3191	693,00	2144,17	1485909,81
23864	86:10:0101213:663	4642,00	4074,72	18914850,24
23865	86:10:0101222:823	1037,00	663,13	687665,81
23866	86:10:0101218:82	1319,00	4788,30	6315767,70
23867	86:10:0101114:192	528,00	728,78	384795,84
23868	86:10:0101152:222	500,00	643,43	321715,00
23869	86:10:0101148:445	550,00	636,86	350273,00
23870	86:10:0101011:629	22,00	5067,28	111480,16
23871	86:10:0101146:1032	500,00	695,95	347975,00
23872	86:10:0101148:320	576,00	636,86	366831,36
23873	86:10:0101194:1749	21,00	5276,24	110801,04
23874	86:10:0101135:262	769,00	833,83	641215,27
23875	86:10:0101155:124	600,00	656,56	393936,00
23876	86:03:0030403:1066	522,00	617,17	322162,74
23877	86:10:0000000:20880	503,00	709,08	356667,24
23878	86:10:0101143:1045	973,00	774,74	753822,02
23879	86:10:0101110:390	504,00	787,87	397086,48
23880	86:10:0101056:932	920,00	3947,61	3631801,20
23881	86:10:0101213:71	178,00	3435,88	611586,64
23882	86:10:0101127:514	578,00	695,95	402259,10
23883	86:10:0000000:22039	11200,00	895,44	10028928,00
23884	86:10:0101130:363	575,00	623,73	358644,75
23885	86:10:0101030:11582	3599,00	9046,62	32558785,38
23886	86:10:0101160:528	396,00	676,26	267798,96
23887	86:10:0101093:706	816,00	702,52	573256,32
23888	86:10:0101110:1435	495,00	755,04	373744,80
23889	86:10:0101103:378	32200,00	1999,50	64383900,00
23890	86:10:0101100:28	470,00	755,04	354868,80
23891	86:10:0102001:1207	616,46	380,80	234747,97
23892	86:10:0101155:122	600,00	656,56	393936,00
23893	86:10:0101076:94	2186,00	5703,50	12467851,00
23894	86:10:0101139:101	571,00	879,79	502360,09
23895	86:10:0101220:551	540,92	709,08	383555,55
23896	86:10:0101078:488	486,00	682,82	331850,52
23897	86:10:0101057:10	625,00	3837,95	2398718,75
23898	86:10:0101160:441	444,00	656,56	291512,64
23899	86:10:0101155:727	567,00	656,56	372269,52
23900	86:10:0101103:137	2508,00	1999,50	5014746,00
23901	86:03:0030401:94111	1364,00	604,04	823910,56
23902	86:10:0101108:415	520,00	669,69	348238,80
23903	86:03:0030401:95299	586,00	505,55	296252,30
23904	86:10:0101220:2150	554,00	728,78	403744,12
23905	86:10:0101110:911	476,00	735,35	350026,60
23906	86:03:0030402:2997	4,00	1266,98	5067,92
23907	86:10:0000000:22245	700,00	577,77	404439,00
23908	86:10:0101226:639	492,00	3764,85	1852306,20
23909	86:03:0030403:786	1000,00	623,73	623730,00
23910	86:10:0101216:141	565,00	2288,83	1293188,95
23911	86:10:0101247:171	205,00	2325,00	476625,00
23912	86:10:0101152:64	503,00	649,99	326944,97
23913	86:10:0101126:11	862,00	840,40	724424,80
23914	86:10:0101093:81	524,00	682,82	357797,68
23915	86:10:0101145:117	533,00	715,65	381441,45
23916	86:10:0102001:5049	600,00	380,80	228480,00
23917	86:10:0101141:704	435,00	728,78	317019,30
23918	86:10:0101108:425	495,00	768,18	380249,10
23919	86:10:0101050:70	63,00	1057,06	66594,78
23920	86:10:0101181:132	500,00	722,22	361110,00
23921	86:10:0101178:454	28,00	4294,40	120243,20
23922	86:10:0000000:18681	411,00	695,95	286035,45
23923	86:10:0102001:5391	786,00	328,28	258028,08
23924	86:10:0101226:574	929,00	3655,19	3395671,51
23925	86:10:0101111:334	512,00	748,48	383221,76
23926	86:10:0101075:122	1040,00	3289,67	3421256,80
23927	86:10:0101116:287	633,00	669,69	423913,77
23928	86:10:0102001:1651	583,00	354,54	206696,82
23929	86:10:0101053:209	48,00	2325,00	111600,00
23930	86:03:0030401:101686	800,00	676,26	541008,00
23931	86:03:0000000:154269	423,00	6983,72	2954113,56
23932	86:10:0101092:586	525,00	702,52	368823,00
23933	86:10:0101172:330	988,00	741,91	733007,08
23934	86:10:0101069:10	758,00	2997,26	2271923,08

23935	86:10:0101143:266	500,00	755,04	377520,00
23936	86:03:0030401:95934	727,00	604,04	439137,08
23937	86:10:0101064:834	23,00	5067,28	116547,44
23938	86:10:0101222:255	3874,00	2325,00	9007050,00
23939	86:10:0101000:677	124,00	2119,66	262837,84
23940	86:10:0101141:240	453,00	630,30	285525,90
23941	86:10:0101237:258	404,00	1999,50	807798,00
23942	86:10:0101093:38	479,00	689,39	330217,81
23943	86:10:0101176:2683	25,00	2325,00	58125,00
23944	86:03:0030401:94214	503,00	643,43	323645,29
23945	86:10:0101128:193	901,00	906,05	816351,05
23946	86:03:0030401:96633	610,00	630,30	384483,00
23947	86:10:0101011:2502	24,00	4388,16	105315,84
23948	86:10:0101114:233	528,00	643,43	339731,04
23949	86:10:0101031:4600	964,00	7515,20	7244652,80
23950	86:10:0101064:1191	22,00	5067,28	111480,16
23951	86:10:0101220:572	525,00	702,52	368823,00
23952	86:03:0030405:360	510,00	380,80	194208,00
23953	86:03:0053605:284	894,00	722,22	645664,68
23954	86:03:0030401:98635	750,00	636,86	477645,00
23955	86:10:0101160:465	413,00	676,26	279295,38
23956	86:10:0101234:181	807,00	794,44	641113,08
23957	86:10:0101110:1924	598,00	649,99	388694,02
23958	86:03:0030402:2944	1494,00	617,17	922051,98
23959	86:10:0101132:1798	876,00	597,47	523383,72
23960	86:10:0101194:1372	21,00	5276,24	110801,04
23961	86:10:0101176:2630	21,00	2325,00	48825,00
23962	86:10:0101194:270	21,00	5224,00	109704,00
23963	86:10:0101226:572	886,00	3655,19	3238498,34
23964	86:10:0101222:659	750,00	636,86	477645,00
23965	86:03:0030408:327	645,00	597,47	385368,15
23966	86:10:0101144:72	619,00	807,57	499885,83
23967	86:03:0030408:266	645,00	512,12	330317,40
23968	86:10:0101196:391	850,00	774,74	658529,00
23969	86:10:0101145:145	501,50	728,78	365483,17
23970	86:10:0101093:1041	498,00	682,82	340044,36
23971	86:10:0101194:567	22,00	5276,24	116077,28
23972	86:10:0101016:54	10,00	8577,83	85778,30
23973	86:10:0101176:2895	22,00	5955,36	131017,92
23974	86:10:0101194:753	21,00	5224,00	109704,00
23975	86:10:0101188:242	11331,00	3757,60	42577365,60
23976	86:10:0101078:179	488,00	702,52	342829,76
23977	86:10:0101091:8	612,00	669,69	409850,28
23978	86:10:0101011:2184	22,00	5119,52	112629,44
23979	86:10:0101046:1965	529,00	3764,85	1991605,65
23980	86:10:0101254:143	201,00	7179,70	1443119,70
23981	86:03:0030401:94938	601,00	604,04	363028,04
23982	86:03:0030401:100552	1012,00	695,95	704301,40
23983	86:10:0101178:542	1057,00	676,26	714806,82
23984	86:10:0101224:926	833,00	3655,19	3044773,27
23985	86:10:0101007:134	5516,00	3958,90	21837292,40
23986	86:10:0102001:4683	400,00	380,80	152320,00
23987	86:10:0101157:426	432,00	656,56	283633,92
23988	86:10:0000000:21993	512,00	735,35	376499,20
23989	86:10:0101133:167	12687,00	10691,46	135642553,02
23990	86:10:0101143:483	904,00	781,31	706304,24
23991	86:10:0101146:319	701,00	663,13	464854,13
23992	86:10:0101128:86	1060,00	846,96	897777,60
23993	86:10:0101195:985	6991,00	4160,20	29083958,20
23994	86:10:0101005:3308	6771,00	9594,90	64967067,90
23995	86:10:0101110:68	645,00	643,43	415012,35
23996	86:10:0101146:914	493,00	722,22	356054,46
23997	86:10:0101234:8	600,00	801,00	480600,00
23998	86:10:0000000:20519	1317,00	636,86	838744,62
23999	86:10:0102001:3692	1222,00	380,80	465337,60
24000	86:10:0101135:236	660,00	735,35	485331,00
24001	86:10:0101110:536	754,00	807,57	608907,78
24002	86:10:0000000:19963	799,00	912,62	729183,38
24003	86:10:0101146:211	501,00	695,95	348670,95
24004	86:10:0101126:203	514,00	741,91	381341,74
24005	86:10:0101148:304	530,00	617,17	327100,10
24006	86:10:0101073:40	531,00	899,49	477629,19
24007	86:10:0101244:102	230,00	2755,00	633650,00

24008	86:10:0101146:2742	527,00	702,52	370228,04
24009	86:10:0101013:1625	2783,00	15488,91	43105636,53
24010	86:10:0101188:53	747,00	2194,80	1639515,60
24011	86:10:0101157:705	440,00	663,13	291777,20
24012	86:10:0101093:729	756,00	709,08	536064,48
24013	86:03:0030401:100177	599,00	649,99	389344,01
24014	86:03:0030401:10658	502,00	695,95	349366,90
24015	86:10:0101220:331	465,47	709,08	330055,47
24016	86:10:0101194:1865	21,00	5276,24	110801,04
24017	86:03:0030404:824	583,00	663,13	386604,79
24018	86:10:0101146:1089	515,00	695,95	358414,25
24019	86:10:0101220:320	624,00	604,04	376920,96
24020	86:03:0030406:602	601,00	623,73	374861,73
24021	86:10:0101123:122	594,40	728,78	433186,83
24022	86:10:0101146:1082	547,00	695,95	380684,65
24023	86:10:0101132:72	592,00	715,65	423664,80
24024	86:10:0101247:2953	1582,00	2325,00	3678150,00
24025	86:10:0101078:1407	572,00	709,08	405593,76
24026	86:10:0101038:8	2131,00	15351,84	32714771,04
24027	86:10:0101220:471	534,96	709,08	379329,44
24028	86:10:0101071:624	731,00	2595,18	1897076,58
24029	86:10:0101078:516	483,00	682,82	329802,06
24030	86:10:0101141:414	534,00	722,22	385665,48
24031	86:10:0101121:281	500,00	722,22	361110,00
24032	86:03:0030409:631	591,00	459,59	271617,69
24033	86:03:0030402:3740	1500,00	531,81	797715,00
24034	86:03:0030409:553	610,00	459,59	280349,90
24035	86:10:0101101:78	642,00	741,91	476306,22
24036	86:10:0101078:706	499,00	682,82	340727,18
24037	86:10:0101181:171	744,00	741,91	551981,04
24038	86:10:0101069:28	704,00	2997,26	2110071,04
24039	86:10:0000000:20001	800,00	932,32	745856,00
24040	86:03:0053601:546	599,00	748,48	448339,52
24041	86:03:0030408:1041	1198,00	512,12	613519,76
24042	86:10:0101195:86	3567,00	8087,13	28846792,71
24043	86:10:0101025:29	9349,00	3958,90	37011756,10
24044	86:10:0101119:72	493,00	774,74	381946,82
24045	86:10:0101176:2352	6622,00	2261,44	14975255,68
24046	86:03:0053605:666	609,00	728,78	443827,02
24047	86:10:0101160:385	418,00	656,56	274442,08
24048	86:10:0101038:8049	120,00	6634,48	796137,60
24049	86:03:0030401:98581	1205,00	656,56	791154,80
24050	86:10:0101011:2157	26,00	5067,28	131749,28
24051	86:10:0101194:2037	20,00	5224,00	104480,00
24052	86:10:0101194:1630	22,00	5276,24	116077,28
24053	86:10:0101155:33	418,00	663,13	277188,34
24054	86:10:0101078:597	843,16	682,82	575726,51
24055	86:10:0101157:468	443,00	669,69	296672,67
24056	86:10:0101252:27	168,00	2082,17	349804,56
24057	86:03:0030401:96598	900,00	695,95	626355,00
24058	86:10:0101038:151	1801,00	15247,08	27459991,08
24059	86:10:0101008:12980	4557,00	9320,76	42474703,32
24060	86:10:0101146:393	550,00	689,39	379164,50
24061	86:10:0101011:2554	21,00	5067,28	106412,88
24062	86:10:0101046:59	498,00	1999,50	995751,00
24063	86:10:0101071:198	735,00	3508,98	2579100,30
24064	86:10:0101011:1154	22,00	5067,28	111480,16
24065	86:03:0030403:771	545,00	610,60	332777,00
24066	86:10:0101019:71	4330,00	17270,82	74782650,60
24067	86:10:0000000:20024	801,00	958,58	767822,58
24068	86:10:0101137:50	507,00	1043,93	529272,51
24069	86:03:0030401:99893	1499,00	604,04	905455,96
24070	86:10:0000000:22506	9296,00	2119,66	19704359,36
24071	86:03:0030404:461	564,00	656,56	370299,84
24072	86:10:0102001:17	615,00	387,37	238232,55
24073	86:10:0101004:67	8990,00	2325,00	20901750,00
24074	86:10:0101181:505	514,00	735,35	377969,90
24075	86:10:0101140:2083	203,00	1999,50	405898,50
24076	86:10:0101127:187	556,00	682,82	379647,92
24077	86:10:0101128:933	807,00	938,88	757676,16
24078	86:03:0053605:482	643,00	735,35	472830,05
24079	86:10:0101121:230	517,00	709,08	366594,36
24080	86:10:0101172:331	1070,00	630,30	674421,00

24081	86:10:0101011:645	22,00	5119,52	112629,44
24082	86:10:0101194:1615	22,00	5276,24	116077,28
24083	86:03:0030401:95765	1093,00	643,43	703268,99
24084	86:10:0101016:43	2452,00	10554,39	25879364,28
24085	86:10:0102001:5100	589,00	407,07	239764,23
24086	86:10:0101120:42	578,00	649,99	375694,22
24087	86:10:0101110:1093	533,00	748,48	398939,84
24088	86:10:0101110:1229	716,00	649,99	465392,84
24089	86:10:0101196:473	883,00	879,79	776854,57
24090	86:10:0101178:498	811,00	669,69	543118,59
24091	86:10:0101114:785	496,00	643,43	319141,28
24092	86:10:0101148:344	498,00	623,73	310617,54
24093	86:10:0101102:529	494,00	741,91	366503,54
24094	86:03:0030409:634	1489,00	466,16	694112,24
24095	86:10:0101234:12	500,00	814,13	407065,00
24096	86:03:0030401:11072	521,00	669,69	348908,49
24097	86:10:0101127:569	637,00	768,18	489330,66
24098	86:03:0030408:434	633,00	597,47	378198,51
24099	86:10:0101139:20	603,00	1004,54	605737,62
24100	86:10:0101132:941	638,00	551,51	351863,38
24101	86:03:0030404:308	610,00	663,13	404509,30
24102	86:10:0101194:473	21,00	5276,24	110801,04
24103	86:03:0030403:1022	729,00	623,73	454699,17
24104	86:03:0030401:94089	726,00	571,21	414698,46
24105	86:10:0101141:474	523,00	728,78	381151,94
24106	86:03:0030401:96783	445,00	682,82	303854,90
24107	86:03:0030408:521	646,00	505,55	326585,30
24108	86:10:0101093:453	563,00	695,95	391819,85
24109	86:10:0101093:811	669,00	695,95	465590,55
24110	86:10:0101196:211	1160,00	892,92	1035787,20
24111	86:10:0101157:42	576,00	649,99	374394,24
24112	86:10:0101194:1924	19,00	5276,24	100248,56
24113	86:10:0101157:65	500,00	663,13	331565,00
24114	86:03:0053605:380	637,00	630,30	401501,10
24115	86:10:0101008:184	4229,00	5328,48	22534141,92
24116	86:10:0101132:775	680,00	472,72	321449,60
24117	86:10:0101196:62	563,14	1024,23	576784,88
24118	86:10:0102001:4212	608,00	374,24	227537,92
24119	86:03:0030401:97377	580,00	512,12	297029,60
24120	86:10:0101214:9492	23,00	5328,48	122555,04
24121	86:10:0101151:62	605,00	643,43	389275,15
24122	86:10:0101186:4	13573,00	1999,50	27139213,50
24123	86:10:0101146:1049	502,00	702,52	352665,04
24124	86:10:0101077:19	1051,00	833,83	876355,33
24125	86:10:0102001:894	537,00	400,50	215068,50
24126	86:10:0101011:1220	21,00	5067,28	106412,88
24127	86:10:0101116:477	389,82	676,26	263619,67
24128	86:03:0030406:222	1258,00	630,30	792917,40
24129	86:10:0101118:385	964,00	755,04	727858,56
24130	86:10:0101220:425	500,00	702,52	351260,00
24131	86:10:0101095:514	650,00	656,56	426764,00
24132	86:10:0101196:292	799,00	879,79	702952,21
24133	86:10:0000000:18865	602,00	722,22	434776,44
24134	86:10:0101143:402	629,00	748,48	470793,92
24135	86:10:0101114:336	600,00	741,91	445146,00
24136	86:03:0030407:1219	649,00	584,34	379236,66
24137	86:03:0030401:94896	613,00	610,60	374297,80
24138	86:03:0030403:803	740,00	617,17	456705,80
24139	86:10:0101142:152	567,00	5589,68	3169348,56
24140	86:10:0101143:62	473,00	761,61	360241,53
24141	86:10:0101005:104	5920,00	9869,04	58424716,80
24142	86:03:0000000:138131	615,00	748,48	460315,20
24143	86:10:0101065:101	2376,00	4597,12	10922757,12
24144	86:10:0102001:167	600,00	387,37	232422,00
24145	86:10:0101167:765	22,00	4597,12	101136,64
24146	86:10:0101167:445	21,00	5328,48	111898,08
24147	86:10:0101098:41	662,00	781,31	517227,22
24148	86:10:0101143:389	626,00	755,04	472655,04
24149	86:10:0101178:428	421,00	1841,40	775229,40
24150	86:10:0101194:547	21,00	5276,24	110801,04
24151	86:10:0102001:3479	445,00	400,50	178222,50
24152	86:10:0101050:538	1121,00	2741,39	3073098,19
24153	86:10:0101092:547	781,00	590,90	461492,90

24154	86:10:0101078:686	511,00	656,56	335502,16
24155	86:10:0000000:24933	24754,00	2119,66	52470063,64
24156	86:03:0053601:800	9,00	1077,39	9696,51
24157	86:10:0101194:964	21,00	5224,00	109704,00
24158	86:10:0101148:262	547,00	630,30	344774,10
24159	86:10:0101147:668	21,00	5067,28	106412,88
24160	86:10:0101253:222	70,00	5015,04	351052,80
24161	86:10:0101132:312	600,00	663,13	397878,00
24162	86:10:0101167:439	24,00	5380,72	129137,28
24163	86:10:0101047:11	14655,00	10554,39	154674585,45
24164	86:10:0101092:525	498,00	695,95	346583,10
24165	86:10:0101136:6	682,00	860,09	586581,38
24166	86:10:0101220:456	500,00	709,08	354540,00
24167	86:10:0101114:121	480,00	623,73	299390,40
24168	86:10:0101132:1470	904,00	597,47	540112,88
24169	86:10:0101132:1232	600,00	544,94	326964,00
24170	86:10:0101143:727	572,00	748,48	428130,56
24171	86:10:0101108:216	510,00	801,00	408510,00
24172	86:10:0101220:770	533,00	715,65	381441,45
24173	86:10:0101117:822	127,00	9488,75	1205071,25
24174	86:10:0101132:314	604,00	577,77	348973,08
24175	86:10:0101000:7455	1024827,00	0,51	522661,77
24176	86:10:0101146:1131	500,00	695,95	347975,00
24177	86:03:0030404:310	588,00	663,13	389920,44
24178	86:10:0101102:1172	999,00	827,27	826442,73
24179	86:10:0101102:380	500,00	827,27	413635,00
24180	86:10:0102001:227	609,00	380,80	231907,20
24181	86:10:0101002:1452	80,00	2162,25	172980,00
24182	86:03:0030401:11064	1439,00	669,69	963683,91
24183	86:10:0101093:515	483,00	695,95	336143,85
24184	86:10:0101064:629	22,00	5067,28	111480,16
24185	86:10:0102001:1340	600,00	380,80	228480,00
24186	86:10:0101108:623	854,00	709,08	605554,32
24187	86:03:0000000:152468	495,00	610,60	302247,00
24188	86:10:0101196:71	615,00	892,92	549145,80
24189	86:10:0101176:3462	21,00	2325,00	48825,00
24190	86:10:0101220:1017	529,00	702,52	371633,08
24191	86:10:0101143:553	895,00	774,74	693392,30
24192	86:10:0101195:1763	25,00	5432,96	135824,00
24193	86:10:0101073:284	117,00	2119,66	248000,22
24194	86:10:0000000:22370	441,00	636,86	280855,26
24195	86:10:0101146:506	512,00	709,08	363048,96
24196	86:10:0101011:3288	30,00	4388,16	131644,80
24197	86:10:0101151:16	600,00	649,99	389994,00
24198	86:10:0102001:5092	855,00	393,94	336818,70
24199	86:10:0101194:1384	61,00	5224,00	318664,00
24200	86:10:0101214:9656	23,00	5328,48	122555,04
24201	86:03:0030403:1369	470,00	610,60	286982,00
24202	86:10:0101119:45	531,00	768,18	407903,58
24203	86:10:0101220:482	526,00	709,08	372976,08
24204	86:10:0101214:9687	22,00	5380,72	118375,84
24205	86:03:0030405:641	707,00	374,24	264587,68
24206	86:10:0102001:70	604,00	347,98	210179,92
24207	86:10:0101160:188	824,00	676,26	557238,24
24208	86:10:0101148:411	590,00	636,86	375747,40
24209	86:10:0101194:691	23,00	5276,24	121353,52
24210	86:10:0101220:1064	625,00	735,35	459593,75
24211	86:10:0101155:332	710,00	656,56	466157,60
24212	86:10:0101128:406	1074,00	925,75	994255,50
24213	86:03:0030401:94675	1060,00	649,99	688989,40
24214	86:10:0101175:11	2545,00	2325,00	5917125,00
24215	86:10:0101110:1116	513,00	630,30	323343,90
24216	86:10:0101152:342	485,00	649,99	315245,15
24217	86:03:0030401:98339	1030,00	709,08	730352,40
24218	86:10:0101194:897	20,00	5276,24	105524,80
24219	86:10:0101011:1412	22,00	5067,28	111480,16
24220	86:10:0101226:568	1161,00	3655,19	4243675,59
24221	86:03:0030408:1080	831,00	584,34	485586,54
24222	86:10:0101220:86	500,00	695,95	347975,00
24223	86:10:0000000:18853	999,00	722,22	721497,78
24224	86:10:0101093:1094	404,00	695,95	281163,80
24225	86:03:0000000:137467	740,00	676,26	500432,40
24226	86:10:0101067:26	630,00	2960,70	1865241,00

24227	86:03:0030403:1896	483,00	610,60	294919,80
24228	86:10:0101117:148	2018,00	2137,71	4313898,78
24229	86:00:0000000:38612	518,00	728,78	377508,04
24230	86:10:0101160:17	400,00	676,26	270504,00
24231	86:10:0101194:813	22,00	5224,00	114928,00
24232	86:03:0030407:1344	621,00	577,77	358795,17
24233	86:10:0000000:4945	713,00	380,80	271510,40
24234	86:03:0030409:463	586,00	459,59	269319,74
24235	86:10:0101096:137	510,00	735,35	375028,50
24236	86:03:0053601:389	549,00	748,48	410915,52
24237	86:10:0101142:190	282,00	14782,23	4168588,86
24238	86:10:0101212:121	1795,00	1720,50	3088297,50
24239	86:10:0101121:276	510,14	722,22	368433,31
24240	86:10:0101000:575	139,00	2119,66	294632,74
24241	86:03:0030401:95167	1215,00	630,30	765814,50
24242	86:10:0101172:307	1025,00	761,61	780650,25
24243	86:10:0101224:141	1028,00	4678,64	4809641,92
24244	86:10:0101236:334	1126,00	2192,14	2468349,64
24245	86:10:0000000:24829	22,00	5067,28	111480,16
24246	86:10:0101167:255	21,00	5328,48	111898,08
24247	86:10:0101050:98	1393,00	3764,85	5244436,05
24248	86:10:0101157:690	412,00	669,69	275912,28
24249	86:10:0101011:3473	22,00	5067,28	111480,16
24250	86:03:0030401:95920	492,00	695,95	342407,40
24251	86:10:0101036:1194	2413,00	2325,00	5610225,00
24252	86:03:0030401:94441	594,00	610,60	362696,40
24253	86:10:0101229:951	4567,00	6853,50	31299934,50
24254	86:10:0101011:3028	22,00	5067,28	111480,16
24255	86:10:0101192:90	940,00	6376,44	5993853,60
24256	86:03:0030403:1859	500,00	610,60	305300,00
24257	86:10:0101200:11970	2613,00	2278,50	5953720,50
24258	86:03:0030401:228	1203,00	689,39	829336,17
24259	86:10:0101194:694	20,00	5224,00	104480,00
24260	86:10:0101100:94	540,00	768,18	414817,20
24261	86:10:0101057:350	794,00	3837,95	3047332,30
24262	86:10:0101220:1055	536,00	709,08	380066,88
24263	86:10:0101194:1193	20,00	5276,24	105524,80
24264	86:12:0202019:416	600,00	676,26	405756,00
24265	86:10:0101092:144	528,00	682,82	360528,96
24266	86:10:0101019:43	13016,00	5300,90	68996514,40
24267	86:10:0101116:139	400,00	676,26	270504,00
24268	86:10:0101036:25	2143,00	2141,82	4589920,26
24269	86:10:0101220:82	500,00	709,08	354540,00
24270	86:10:0101034:289	1518,00	2069,25	3141121,50
24271	86:10:0101158:97	420,29	663,13	278706,91
24272	86:10:0102001:2233	600,00	387,37	232422,00
24273	86:10:0101078:437	1096,00	695,95	762761,20
24274	86:10:0101108:155	489,00	768,18	375640,02
24275	86:03:0030407:727	1467,00	584,34	857226,78
24276	86:10:0101130:482	834,00	846,96	706364,64
24277	86:10:0101176:2438	23,00	5171,76	118950,48
24278	86:10:0101078:142	477,00	695,95	331968,15
24279	86:10:0101011:1127	22,00	5067,28	111480,16
24280	86:03:0030401:96574	1040,00	512,12	532604,80
24281	86:10:0101168:145	144686,00	9150,90	1324007117,40
24282	86:10:0101172:92	1075,00	735,35	790501,25
24283	86:03:0030401:10870	1038,00	597,47	620173,86
24284	86:10:0000000:5092	594,00	380,80	226195,20
24285	86:10:0101194:856	21,00	5224,00	109704,00
24286	86:10:0000000:22097	549,00	735,35	403707,15
24287	86:10:0101132:205	648,00	584,34	378652,32
24288	86:03:0030401:95286	498,00	505,55	251763,90
24289	86:10:0000000:20435	724,00	702,52	508624,48
24290	86:10:0101088:35	2107,00	2325,00	4898775,00
24291	86:10:0101236:208	13469,00	2192,14	29525933,66
24292	86:10:0101108:341	490,00	833,83	408576,70
24293	86:10:0101195:1876	5019,00	12336,30	61915889,70
24294	86:10:0101184:269	784,00	689,39	540481,76
24295	86:03:0030401:95743	1002,00	663,13	664456,26
24296	86:10:0101097:48	590,00	755,04	445473,60
24297	86:10:0101108:434	503,31	801,00	403151,31
24298	86:03:0030407:1152	686,00	584,34	400857,24
24299	86:10:0101117:988	23,00	5328,48	122555,04

24300	86:10:0101132:282	590,00	571,21	337013,90
24301	86:10:0000000:5060	612,00	380,80	233049,60
24302	86:03:0030401:102230	842,00	636,86	536236,12
24303	86:10:0101110:1028	467,00	735,35	343408,45
24304	86:10:0101178:506	813,00	669,69	544457,97
24305	86:03:0030401:102677	495,00	649,99	321745,05
24306	86:10:0101160:346	408,00	669,69	273233,52
24307	86:10:0101078:11	548,00	695,95	381380,60
24308	86:10:0101144:228	602,00	794,44	478252,88
24309	86:10:0101172:535	737,00	755,04	556464,48
24310	86:10:0101135:457	598,00	1024,23	612489,54
24311	86:03:0053605:291	994,00	722,22	717886,68
24312	86:10:0101004:368	705,00	2325,00	1639125,00
24313	86:10:0101058:498	691,00	2997,26	2071106,66
24314	86:03:0030408:906	632,00	590,90	373448,80
24315	86:10:0101117:88	1181,00	2325,00	2745825,00
24316	86:10:0101234:203	1997,00	846,96	1691379,12
24317	86:10:0101071:339	91,00	2558,63	232835,33
24318	86:10:0101208:61	4772,00	7401,78	35321294,16
24319	86:10:0101114:648	451,00	748,48	337564,48
24320	86:10:0101147:151	690,00	617,17	425847,30
24321	86:10:0101128:507	696,00	919,18	639749,28
24322	86:10:0101220:620	562,00	709,08	398502,96
24323	86:10:0000000:22632	497,00	728,78	362203,66
24324	86:10:0101130:557	515,00	728,78	375321,70
24325	86:10:0101114:201	496,00	728,78	361474,88
24326	86:10:0101130:464	566,69	728,78	412992,34
24327	86:03:0030401:11099	716,00	663,13	474801,08
24328	86:10:0101214:9528	30,00	5380,72	161421,60
24329	86:03:0030401:100766	560,00	643,43	360320,80
24330	86:10:0101146:715	668,00	682,82	456123,76
24331	86:10:0101170:19	497,00	2325,00	1155525,00
24332	86:10:0101180:113	330,00	2325,00	767250,00
24333	86:10:0101011:3302	21,00	5119,52	107509,92
24334	86:10:0101220:1826	741,00	735,35	544894,35
24335	86:10:0101053:120	930,00	3801,40	3535302,00
24336	86:03:0053601:301	901,00	741,91	668460,91
24337	86:10:0101039:9	2420,00	4283,68	10366505,60
24338	86:10:0101095:513	755,00	649,99	490742,45
24339	86:03:0030404:508	578,00	656,56	379491,68
24340	86:10:0101078:355	528,00	669,69	353596,32
24341	86:10:0101102:12	569,00	702,52	399733,88
24342	86:10:0101152:377	500,00	649,99	324995,00
24343	86:03:0030408:807	635,00	597,47	379393,45
24344	86:10:0101011:1047	46,00	5119,52	235497,92
24345	86:10:0101110:51	500,00	630,30	315150,00
24346	86:10:0102001:1613	679,00	347,98	236278,42
24347	86:10:0101038:7727	32,00	6895,68	220661,76
24348	86:10:0101070:113	112,00	2325,00	260400,00
24349	86:10:0101167:894	25,00	4597,12	114928,00
24350	86:10:0101243:107	5653,00	9594,90	54239969,70
24351	86:03:0030401:92989	1101,00	636,86	701182,86
24352	86:10:0101108:573	452,00	669,69	302699,88
24353	86:10:0101167:383	24,00	5328,48	127883,52
24354	86:10:0101194:1031	24,00	5224,00	125376,00
24355	86:10:0101108:76	493,00	682,82	336630,26
24356	86:10:0101102:40	521,00	866,66	451529,86
24357	86:10:0101003:187	2680,00	4428,60	11868648,00
24358	86:10:0101211:83	26,00	2187,86	56884,36
24359	86:10:0101167:424	36,00	5328,48	191825,28
24360	86:10:0101223:166	1205,00	8729,65	10519228,25
24361	86:10:0101117:939	25,00	5380,72	134518,00
24362	86:10:0101194:294	22,00	5276,24	116077,28
24363	86:03:0030405:160	512,00	380,80	194969,60
24364	86:03:0030407:784	700,00	577,77	404439,00
24365	86:10:0101148:502	515,00	630,30	324604,50
24366	86:10:0101011:2077	25,00	4388,16	109704,00
24367	86:10:0101008:54	112,00	4597,12	514877,44
24368	86:10:0101157:145	517,00	663,13	342838,21
24369	86:10:0101176:14	10425,00	16,65	173576,25
24370	86:10:0101195:1847	26,00	5432,96	141256,96
24371	86:10:0101158:195	390,00	656,56	256058,40
24372	86:10:0101143:226	569,00	768,18	437094,42

24373	86:10:0101084:49	1750,00	6991,25	12234687,50
24374	86:10:0101196:399	1116,00	860,09	959860,44
24375	86:03:0030401:93040	475,00	682,82	324339,50
24376	86:03:0030403:277	562,00	610,60	343157,20
24377	86:03:0030407:875	700,00	590,90	413630,00
24378	86:03:0030403:1153	509,00	610,60	310795,40
24379	86:03:0053605:721	600,00	735,35	441210,00
24380	86:10:0101163:27	500,00	669,69	334845,00
24381	86:10:0101148:395	554,00	623,73	345546,42
24382	86:03:0030408:793	600,00	498,99	299394,00
24383	86:10:0101143:452	1178,00	768,18	904916,04
24384	86:10:0101078:73	506,00	702,52	355475,12
24385	86:10:0101112:589	132,00	2325,00	306900,00
24386	86:10:0101093:1012	627,00	695,95	436360,65
24387	86:10:0101019:4	6022,00	10691,46	64383972,12
24388	86:10:0101217:466	500,00	3545,53	1772765,00
24389	86:10:0101220:432	514,00	709,08	364467,12
24390	86:10:0102001:3667	601,00	380,80	228860,80
24391	86:10:0101096:60	496,00	728,78	361474,88
24392	86:10:0101148:86	575,00	636,86	366194,50
24393	86:10:0101011:2257	20,00	5119,52	102390,40
24394	86:10:0101195:1861	29,00	4701,60	136346,40
24395	86:10:0101172:566	1499,00	755,04	1131804,96
24396	86:10:0101011:1340	24,00	5119,52	122868,48
24397	86:10:0101118:110	628,54	761,61	478702,35
24398	86:10:0101137:97	571,00	1024,23	584835,33
24399	86:10:0101234:123	669,00	840,40	562227,60
24400	86:10:0101000:7359	120,00	2325,00	279000,00
24401	86:10:0101236:13	1258,00	4294,40	5402355,20
24402	86:10:0101196:395	761,00	892,92	679512,12
24403	86:10:0101193:203	54,00	2059,82	111230,28
24404	86:10:0102001:2737	716,00	393,94	282061,04
24405	86:03:0030403:1030	496,00	617,17	306116,32
24406	86:10:0101214:9593	21,00	5380,72	112995,12
24407	86:10:0101146:957	657,00	682,82	448612,74
24408	86:10:0101114:574	511,00	728,78	372406,58
24409	86:10:0101092:489	464,00	682,82	316828,48
24410	86:10:0101108:355	524,00	814,13	426604,12
24411	86:10:0101144:20	425,00	787,87	334844,75
24412	86:10:0102001:4081	1200,00	380,80	456960,00
24413	86:10:0101011:2872	22,00	5119,52	112629,44
24414	86:10:0101194:215	21,00	5224,00	109704,00
24415	86:03:0030401:95694	735,00	630,30	463270,50
24416	86:03:0030402:2986	890,00	610,60	543434,00
24417	86:10:0101128:927	1227,00	1083,32	1329233,64
24418	86:10:0101143:774	428,00	768,18	328781,04
24419	86:10:0101243:122	52,00	7135,54	371048,08
24420	86:10:0101159:10	400,00	656,56	262624,00
24421	86:10:0101200:72	1320,00	5409,68	7140777,60
24422	86:10:0101135:239	600,00	1004,54	602724,00
24423	86:10:0101038:7982	61,00	6791,20	414263,20
24424	86:10:0101098:44	540,00	768,18	414817,20
24425	86:10:0101198:40	5990,00	9668,88	57916591,20
24426	86:10:0101132:978	610,00	538,38	328411,80
24427	86:03:0030401:99862	541,00	630,30	340992,30
24428	86:10:0101194:1985	21,00	5276,24	110801,04
24429	86:10:0102001:4941	993,00	354,54	352058,22
24430	86:03:0053601:525	750,00	649,99	487492,50
24431	86:10:0101160:818	580,00	656,56	380804,80
24432	86:10:0101194:1856	22,00	5224,00	114928,00
24433	86:10:0101121:79	500,00	715,65	357825,00
24434	86:10:0101095:474	503,00	649,99	326944,97
24435	86:10:0000000:4766	1500,00	735,35	1103025,00
24436	86:10:0101220:95	899,00	695,95	625659,05
24437	86:10:0101078:152	500,95	682,82	342058,68
24438	86:10:0101011:2757	21,00	5067,28	106412,88
24439	86:10:0101220:461	507,00	709,08	359503,56
24440	86:10:0101136:44	509,00	866,66	441129,94
24441	86:03:0030408:142	610,00	597,47	364456,70
24442	86:10:0101160:450	404,78	669,69	271077,12
24443	86:10:0101194:1981	20,00	5276,24	105524,80
24444	86:10:0101100:59	603,00	774,74	467168,22
24445	86:03:0030401:101577	530,00	722,22	382776,60

24446	86:10:0101214:84	3092,00	7742,82	23940799,44
24447	86:10:0101176:2471	32,00	5903,12	188899,84
24448	86:10:0101147:661	503,00	617,17	310436,51
24449	86:10:0101093:84	489,00	682,82	333898,98
24450	86:10:0101229:21	196,00	6907,81	1353930,76
24451	86:10:0101115:165	393,00	2325,00	913725,00
24452	86:03:0030401:10638	578,00	728,78	421234,84
24453	86:03:0030401:95445	565,00	623,73	352407,45
24454	86:03:0030401:10611	689,00	695,95	479509,55
24455	86:10:0101123:67	682,00	722,22	492554,04
24456	86:10:0101011:2675	22,00	4388,16	96539,52
24457	86:10:0101231:2325	22,00	4753,84	104584,48
24458	86:10:0101247:158	838,00	8501,92	7124608,96
24459	86:10:0101091:40	631,00	676,26	426720,06
24460	86:10:0101243:156	4261,00	12473,37	53149029,57
24461	86:10:0101244:152	228,00	6213,82	1416750,96
24462	86:10:0101194:471	22,00	5224,00	114928,00
24463	86:10:0000000:18938	550,00	630,30	346665,00
24464	86:10:0101155:90	405,00	663,13	268567,65
24465	86:03:0030401:96550	504,00	649,99	327594,96
24466	86:03:0030409:619	600,00	466,16	279696,00
24467	86:10:0101194:1595	23,00	5224,00	120152,00
24468	86:10:0101119:239	529,00	787,87	416783,23
24469	86:10:0101175:228	24,00	1720,50	41292,00
24470	86:10:0101168:32	445933,00	0,51	227425,83
24471	86:03:0030405:406	528,00	380,80	201062,40
24472	86:10:0101181:271	400,00	636,86	254744,00
24473	86:10:0101011:2984	22,00	4388,16	96539,52
24474	86:10:0102001:3793	705,00	387,37	273095,85
24475	86:10:0101076:31	1462,00	8805,56	12873728,72
24476	86:10:0101110:736	500,00	649,99	324995,00
24477	86:10:0101118:217	707,66	761,61	538960,93
24478	86:10:0101132:611	635,00	564,64	358546,40
24479	86:10:0101059:78	629,00	3033,81	1908266,49
24480	86:10:0101212:1359	3770,00	2325,00	8765250,00
24481	86:10:0101145:115	562,53	728,78	409960,61
24482	86:10:0101092:39	500,00	689,39	344695,00
24483	86:10:0101223:294	3948,00	1999,50	7894026,00
24484	86:10:0101155:765	602,00	656,56	395249,12
24485	86:10:0101233:1	224920,00	1274,00	286548000,00
24486	86:10:0101158:183	399,74	663,13	265079,59
24487	86:10:0101222:854	1130,00	1999,50	2259435,00
24488	86:10:0101102:197	496,69	827,27	410896,74
24489	86:10:0101118:222	563,00	656,56	369643,28
24490	86:10:0101011:3082	23,00	5067,28	116547,44
24491	86:10:0101234:174	600,00	807,57	484542,00
24492	86:10:0101116:40	560,00	676,26	378705,60
24493	86:10:0101128:523	627,00	925,75	580445,25
24494	86:10:0101160:696	413,00	669,69	276581,97
24495	86:03:0030403:1184	503,00	617,17	310436,51
24496	86:10:0101234:152	450,00	827,27	372271,50
24497	86:10:0101047:4	20958,00	10417,32	218326192,56
24498	86:10:0101119:76	513,00	774,74	397441,62
24499	86:10:0101122:29	140,00	2284,31	319803,40
24500	86:03:0030408:926	807,00	590,90	476856,30
24501	86:03:0030403:772	500,00	617,17	308585,00
24502	86:10:0101024:236	2746,00	7591,00	20844886,00
24503	86:10:0101119:37	500,00	781,31	390655,00
24504	86:10:0101110:48	584,00	630,30	368095,20
24505	86:10:0000000:19969	797,00	1063,63	847713,11
24506	86:10:0101110:869	495,00	748,48	370497,60
24507	86:10:0102001:211	635,00	380,80	241808,00
24508	86:10:0101167:444	24,00	4597,12	110330,88
24509	86:10:0101000:6892	1398541,00	1720,50	2406189790,50
24510	86:10:0102001:2286	813,00	387,37	314931,81
24511	86:10:0101139:73	637,00	892,92	568790,04
24512	86:10:0102001:4079	1200,00	380,80	456960,00
24513	86:10:0101160:833	450,00	676,26	304317,00
24514	86:03:0030401:94655	529,00	597,47	316061,63
24515	86:10:0101108:184	465,00	702,52	326671,80
24516	86:10:0101132:231	638,00	669,69	427262,22
24517	86:10:0101072:57	636,00	3033,81	1929503,16
24518	86:10:0101110:1069	579,00	748,48	433369,92

24519	86:10:0101160:313	397,00	669,69	265866,93
24520	86:10:0000000:18990	500,00	1004,54	502270,00
24521	86:10:0101155:619	692,00	643,43	445253,56
24522	86:10:0101064:575	89,00	5067,28	450987,92
24523	86:10:0101220:403	548,00	695,95	381380,60
24524	86:10:0101160:521	720,00	649,99	467992,80
24525	86:03:0030409:609	605,00	472,72	285995,60
24526	86:10:0101148:410	654,00	636,86	416506,44
24527	86:10:0101220:640	495,53	709,08	351370,41
24528	86:10:0101078:353	508,00	669,69	340202,52
24529	86:10:0101132:2348	607,00	630,30	382592,10
24530	86:10:0101000:552	474,00	4962,80	2352367,20
24531	86:03:0030401:99290	1278,00	682,82	872643,96
24532	86:10:0101093:91	578,00	682,82	394669,96
24533	86:10:0101116:550	400,00	682,82	273128,00
24534	86:10:0101034:142	26052,00	3019,50	78664014,00
24535	86:10:0101076:16	7235,00	7675,92	55535281,20
24536	86:10:0101092:217	493,00	689,39	339869,27
24537	86:03:0030401:99495	479,00	630,30	301913,70
24538	86:10:0101027:33	510,00	4715,20	2404752,00
24539	86:03:0053605:727	907,00	722,22	655053,54
24540	86:03:0030401:92913	841,00	695,95	585293,95
24541	86:10:0101038:8507	29,00	5798,64	168160,56
24542	86:10:0101052:61	449,00	3728,29	1674002,21
24543	86:10:0101110:527	622,00	682,82	424714,04
24544	86:10:0101110:1751	565,00	794,44	448858,60
24545	86:10:0101159:187	474,00	663,13	314323,62
24546	86:10:0101178:78	1226,00	663,13	812997,38
24547	86:10:0101222:730	1000,00	636,86	636860,00
24548	86:10:0102001:1569	629,00	347,98	218879,42
24549	86:10:0101184:341	784,00	689,39	540481,76
24550	86:10:0101251:26	30,00	6983,72	209511,60
24551	86:10:0101034:24	26067,00	3489,20	90952976,40
24552	86:03:0030402:52	10600,00	1999,50	21194700,00
24553	86:10:0101141:388	544,00	741,91	403599,04
24554	86:10:0101135:200	624,00	866,66	540795,84
24555	86:03:0030407:1200	643,00	584,34	375730,62
24556	86:10:0101220:146	511,00	695,95	355630,45
24557	86:10:0101055:121	535,00	3837,95	2053303,25
24558	86:10:0000000:4925	678,00	400,50	271539,00
24559	86:03:0030401:98264	495,00	715,65	354246,75
24560	86:03:0030401:99992	538,00	656,56	353229,28
24561	86:10:0101221:21	317,00	617,17	195642,89
24562	86:10:0101118:282	585,00	761,61	445541,85
24563	86:10:0101137:319	608,00	912,62	554872,96
24564	86:10:0101220:340	682,00	695,95	474637,90
24565	86:10:0101200:11600	1390,00	8114,52	11279182,80
24566	86:10:0101102:305	500,00	827,27	413635,00
24567	86:10:0101194:2045	24,00	5276,24	126629,76
24568	86:10:0101055:295	977,00	3874,50	3785386,50
24569	86:10:0101141:383	971,00	735,35	714024,85
24570	86:10:0101016:69	5507,00	12062,16	66426315,12
24571	86:10:0101222:746	700,00	636,86	445802,00
24572	86:10:0101194:370	23,00	5276,24	121353,52
24573	86:03:0030406:254	967,00	617,17	596803,39
24574	86:03:0030401:94059	495,00	702,52	347747,40
24575	86:10:0101102:238	478,72	827,27	396030,69
24576	86:10:0101243:10838	665,00	6844,20	4551393,00
24577	86:10:0101163:170	519,00	676,26	350978,94
24578	86:03:0030409:538	1148,00	459,59	527609,32
24579	86:10:0101121:128	503,00	728,78	366576,34
24580	86:03:0030403:754	526,00	617,17	324631,42
24581	86:10:0101011:3480	23,00	5067,28	116547,44
24582	86:10:0102001:5368	599,00	393,94	235970,06
24583	86:10:0101137:171	500,00	1043,93	521965,00
24584	86:10:0101181:453	1176,00	748,48	880212,48
24585	86:03:0030401:99141	492,00	649,99	319795,08
24586	86:10:0101110:608	476,00	755,04	359399,04
24587	86:10:0101212:1368	5482,00	1999,50	10961259,00
24588	86:10:0101157:130	545,79	663,13	361929,72
24589	86:10:0101223:391	604,00	2155,98	1302211,92
24590	86:10:0101146:387	609,00	682,82	415837,38
24591	86:10:0101044:886	11030,00	7950,06	87689161,80

24592	86:10:0101008:13779	961,00	2162,25	2077922,25
24593	86:10:0101119:119	496,00	781,31	387529,76
24594	86:10:0101148:222	576,00	636,86	366831,36
24595	86:10:0101128:39	600,00	1063,63	638178,00
24596	86:10:0101143:535	944,00	748,48	706565,12
24597	86:10:0101004:105	4640,00	5693,25	26416680,00
24598	86:03:0030401:96263	626,00	663,13	415119,38
24599	86:10:0101180:279	900,00	735,35	661815,00
24600	86:10:0101127:417	547,00	794,44	434558,68
24601	86:10:0101220:351	490,00	702,52	344234,80
24602	86:10:0102001:1367	645,00	347,98	224447,10
24603	86:10:0101104:100	484,00	794,44	384508,96
24604	86:10:0101196:21	600,00	1017,67	610602,00
24605	86:10:0101064:1051	22,00	5067,28	111480,16
24606	86:03:0030401:102760	481,00	656,56	315805,36
24607	86:10:0101011:2247	22,00	5067,28	111480,16
24608	86:10:0101245:26	35,00	8426,01	294910,35
24609	86:10:0101092:113	485,79	689,39	334898,77
24610	86:10:0101160:296	547,00	669,69	366320,43
24611	86:10:0101121:466	513,66	722,22	370975,53
24612	86:10:0000000:19929	904,00	892,92	807199,68
24613	86:10:0101137:204	568,91	1043,93	593902,22
24614	86:10:0101011:2100	23,00	5067,28	116547,44
24615	86:10:0101101:94	730,00	748,48	546390,40
24616	86:10:0101119:276	520,00	761,61	396037,20
24617	86:10:0101139:106	524,41	1017,67	533676,32
24618	86:10:0101145:179	1002,00	728,78	730237,56
24619	86:10:0101121:613	521,00	715,65	372853,65
24620	86:10:0101144:364	646,00	787,87	508964,02
24621	86:03:0030403:1095	922,00	531,81	490328,82
24622	86:10:0101146:864	604,00	689,39	416391,56
24623	86:10:0101132:307	624,00	669,69	417886,56
24624	86:10:0101221:197	750,00	728,78	546585,00
24625	86:10:0101140:3173	8756,00	12610,44	110417012,64
24626	86:10:0101064:254	1862,00	2325,00	4329150,00
24627	86:10:0101146:739	498,00	695,95	346583,10
24628	86:10:0101161:213	897,00	682,82	612489,54
24629	86:03:0030402:3692	1500,00	531,81	797715,00
24630	86:10:0101064:1016	22,00	4388,16	96539,52
24631	86:10:0101038:8130	23,00	6843,44	157399,12
24632	86:10:0101064:1085	21,00	4388,16	92151,36
24633	86:10:0101038:8402	23,00	7104,64	163406,72
24634	86:10:0101096:161	512,00	741,91	379857,92
24635	86:10:0101206:363	28,00	4962,80	138958,40
24636	86:10:0101116:225	445,00	663,13	295092,85
24637	86:10:0000000:21873	2752,00	2119,66	5833304,32
24638	86:03:0030408:757	1180,00	590,90	697262,00
24639	86:10:0000000:22521	14134,00	2119,66	29959274,44
24640	86:10:0101000:7330	605,00	735,35	444886,75
24641	86:10:0102001:2553	590,00	393,94	232424,60
24642	86:10:0101011:1421	22,00	4388,16	96539,52
24643	86:10:0101231:2199	32,00	4753,84	152122,88
24644	86:03:0053601:889	10000,00	110,17	1101700,00
24645	86:10:0101172:310	1493,00	728,78	1088068,54
24646	86:03:0030401:11088	726,00	571,21	414698,46
24647	86:10:0101095:13	680,00	656,56	446460,80
24648	86:10:0101011:2881	27,00	4388,16	118480,32
24649	86:10:0101143:984	24891,00	571,21	14217988,11
24650	86:10:0101130:1301	550,00	833,83	458606,50
24651	86:10:0101064:779	224,00	5067,28	1135070,72
24652	86:10:0101184:154	784,00	702,52	550775,68
24653	86:10:0101163:776	526,00	669,69	352256,94
24654	86:10:0101110:1887	459,00	656,56	301361,04
24655	86:10:0101011:2945	171,00	5067,28	866504,88
24656	86:00:0000000:40600	32600,00	1488,00	48508800,00
24657	86:10:0101011:3359	22,00	5067,28	111480,16
24658	86:10:0101167:545	23,00	5328,48	122555,04
24659	86:10:0101194:1103	22,00	5276,24	116077,28
24660	86:10:0101011:2794	22,00	5119,52	112629,44
24661	86:10:0101020:17	4978,00	11102,67	55269091,26
24662	86:10:0101027:55	969,00	8333,83	8075481,27
24663	86:10:0101074:9	4046,00	12884,58	52131010,68
24664	86:03:0030408:375	682,00	505,55	344785,10

24665	86:10:0101167:548	22,00	5328,48	117226,56
24666	86:10:0101204:1300	31,00	5589,68	173280,08
24667	86:10:0101052:827	465,00	5665,54	2634476,10
24668	86:10:0101109:35	80,00	8046,46	643716,80
24669	86:10:0101102:459	553,00	840,40	464741,20
24670	86:10:0102001:2480	630,00	393,94	248182,20
24671	86:10:0101148:11	527,00	630,30	332168,10
24672	86:03:0030406:270	667,00	617,17	411652,39
24673	86:10:0101143:287	537,00	755,04	405456,48
24674	86:10:0101130:325	545,00	833,83	454437,35
24675	86:10:0101194:1210	21,00	5276,24	110801,04
24676	86:10:0101163:431	525,00	676,26	355036,50
24677	86:10:0101011:2630	22,00	4388,16	96539,52
24678	86:10:0101226:564	1170,00	3655,19	4276572,30
24679	86:10:0101132:928	600,00	663,13	397878,00
24680	86:10:0101000:106	115296,00	2119,66	244388319,36
24681	86:10:0101078:562	503,00	663,13	333554,39
24682	86:10:0000000:21884	2138,00	2119,66	4531833,08
24683	86:10:0101157:717	713,00	656,56	468127,28
24684	86:03:0030401:10758	532,00	722,22	384221,04
24685	86:10:0101135:289	600,00	1004,54	602724,00
24686	86:10:0101194:1838	21,00	5224,00	109704,00
24687	86:10:0101135:388	613,00	997,97	611755,61
24688	86:10:0101194:974	21,00	5224,00	109704,00
24689	86:10:0101053:31	685,00	4897,95	3355095,75
24690	86:10:0101109:16	3200,00	2325,00	7440000,00
24691	86:10:0101146:631	506,00	676,26	342187,56
24692	86:10:0000000:25460	466,00	735,35	342673,10
24693	86:10:0101093:394	596,00	689,39	410876,44
24694	86:10:0101110:1500	528,00	820,70	433329,60
24695	86:10:0101160:632	412,00	663,13	273209,56
24696	86:10:0101102:98	500,00	820,70	410350,00
24697	86:10:0101116:121	400,00	682,82	273128,00
24698	86:03:0030401:95641	500,00	656,56	328280,00
24699	86:10:0102001:2184	600,00	380,80	228480,00
24700	86:10:0101181:238	552,00	728,78	402286,56
24701	86:10:0101151:319	1171,00	643,43	753456,53
24702	86:03:0030404:390	620,00	663,13	411140,60
24703	86:10:0101064:853	63,00	4388,16	276454,08
24704	86:03:0030407:871	716,00	577,77	413683,32
24705	86:10:0101108:542	527,00	682,82	359846,14
24706	86:10:0101112:10	5224,00	6831,90	35689845,60
24707	86:10:0101103:346	9675,00	10006,11	96809114,25
24708	86:10:0101110:1600	582,00	774,74	450898,68
24709	86:10:0101110:1909	534,00	794,44	424230,96
24710	86:10:0101220:11	602,81	715,65	431400,98
24711	86:10:0101011:1569	22,00	5067,28	111480,16
24712	86:10:0101120:25	615,00	755,04	464349,60
24713	86:03:0030401:94012	683,00	663,13	452917,79
24714	86:03:0030406:590	632,00	623,73	394197,36
24715	86:10:0101038:6055	78,00	2297,88	179234,64
24716	86:10:0101151:279	962,00	649,99	625290,38
24717	86:10:0102001:610	637,00	380,80	242569,60
24718	86:10:0101117:868	442,00	1999,50	883779,00
24719	86:10:0101222:598	900,00	630,30	567270,00
24720	86:10:0101146:534	497,00	676,26	336101,22
24721	86:10:0101011:3224	25,00	5067,28	126682,00
24722	86:10:0101121:388	500,00	722,22	361110,00
24723	86:10:0101114:351	500,00	728,78	364390,00
24724	86:03:0030401:96090	621,00	630,30	391416,30
24725	86:10:0101100:76	556,00	774,74	430755,44
24726	86:10:0101135:50	600,00	866,66	519996,00
24727	86:10:0101110:1120	553,00	755,04	417537,12
24728	86:10:0101194:902	22,00	5276,24	116077,28
24729	86:10:0101005:3337	3779,00	9457,83	35741139,57
24730	86:10:0101000:115	13923,00	2119,66	29512026,18
24731	86:03:0030401:96209	500,00	512,12	256060,00
24732	86:10:0101065:5919	5293,00	13707,00	72551151,00
24733	86:10:0101011:1191	21,00	4388,16	92151,36
24734	86:10:0101146:335	514,00	695,95	357718,30
24735	86:10:0101200:11980	671,00	3911,05	2624314,55
24736	86:10:0102001:4083	750,00	380,80	285600,00
24737	86:10:0102001:1480	612,00	400,50	245106,00

24738	86:10:0101104:188	841,00	689,39	579776,99
24739	86:10:0101022:197	406,00	0,51	207,06
24740	86:10:0000000:21636	630,00	393,94	248182,20
24741	86:10:0101011:2855	25,00	5067,28	126682,00
24742	86:10:0101000:270	73510,00	2119,66	155816206,60
24743	86:10:0101196:440	753,00	741,91	558658,23
24744	86:10:0101121:553	500,00	722,22	361110,00
24745	86:10:0101000:6984	435,00	2325,00	1011375,00
24746	86:10:0101146:1422	500,00	682,82	341410,00
24747	86:10:0101132:18	581,00	564,64	328055,84
24748	86:10:0101057:11	1507,00	3801,40	5728709,80
24749	86:03:0030401:11095	1179,00	636,86	750857,94
24750	86:10:0101108:208	492,00	801,00	394092,00
24751	86:10:0101184:199	784,00	689,39	540481,76
24752	86:10:0101102:487	522,00	715,65	373569,30
24753	86:10:0101196:222	1005,00	1017,67	1022758,35
24754	86:10:0101220:164	581,25	709,08	412152,75
24755	86:03:0030404:930	625,00	669,69	418556,25
24756	86:03:0030401:95730	591,00	715,65	422949,15
24757	86:10:0101220:582	547,00	702,52	384278,44
24758	86:10:0101147:91	513,00	617,17	316608,21
24759	86:03:0030401:10721	512,00	702,52	359690,24
24760	86:10:0102001:3696	579,00	380,80	220483,20
24761	86:10:0101078:352	528,00	669,69	353596,32
24762	86:03:0053605:547	513,00	722,22	370498,86
24763	86:10:0101130:752	576,00	807,57	465160,32
24764	86:10:0101158:347	414,00	663,13	274535,82
24765	86:10:0102001:2476	693,00	393,94	273000,42
24766	86:10:0101157:68	509,37	663,13	337778,53
24767	86:10:0101176:2950	28,00	2325,00	65100,00
24768	86:10:0101194:1467	23,00	5276,24	121353,52
24769	86:10:0000000:22308	500,00	695,95	347975,00
24770	86:10:0101132:686	600,00	663,13	397878,00
24771	86:10:0101212:36	7086,00	1999,50	14168457,00
24772	86:10:0101018:68	2731,00	9564,66	26121086,46
24773	86:10:0101093:641	658,00	689,39	453618,62
24774	86:10:0101196:117	624,00	892,92	557182,08
24775	86:00:0000000:3941	273471,00	0,42	114857,82
24776	86:10:0101146:104	542,00	676,26	366532,92
24777	86:10:0101178:577	957,00	663,13	634615,41
24778	86:10:0101052:35	801,00	3764,85	3015644,85
24779	86:10:0101092:315	510,00	682,82	348238,20
24780	86:10:0000000:21693	920,00	7045,50	6481860,00
24781	86:10:0101144:452	600,00	814,13	488478,00
24782	86:03:0030401:97073	486,00	702,52	341424,72
24783	86:10:0101008:179	5722,00	8087,13	46274557,86
24784	86:10:0000000:22287	15485,00	15351,84	237723242,40
24785	86:10:0101000:8332	22,00	5067,28	111480,16
24786	86:10:0101121:841	500,00	735,35	367675,00
24787	86:10:0101146:1197	502,00	709,08	355958,16
24788	86:10:0101239:179	12733,00	7512,80	95660482,40
24789	86:10:0101210:1071	2044,00	13569,93	27736936,92
24790	86:10:0101181:176	1066,00	623,73	664896,18
24791	86:10:0101160:432	421,00	663,13	279177,73
24792	86:03:0030406:266	622,00	617,17	383879,74
24793	86:10:0101116:447	406,00	682,82	277224,92
24794	86:10:0101148:74	519,00	643,43	333940,17
24795	86:10:0101112:79	2239,00	3874,50	8675005,50
24796	86:03:0030405:521	572,00	380,80	217817,60
24797	86:10:0101194:1787	21,00	5276,24	110801,04
24798	86:10:0101096:107	509,00	735,35	374293,15
24799	86:10:0101127:476	498,23	814,13	405623,99
24800	86:10:0101024:252	150,00	2170,30	325545,00
24801	86:03:0030406:129	600,00	617,17	370302,00
24802	86:10:0101142:13	15300,00	4294,40	65704320,00
24803	86:03:0030408:131	616,00	590,90	363994,40
24804	86:10:0101137:368	683,00	1063,63	726459,29
24805	86:10:0101114:213	543,88	741,91	403510,01
24806	86:10:0101199:20	60,00	2166,90	130014,00
24807	86:10:0101108:163	432,00	774,74	334687,68
24808	86:10:0101214:9668	22,00	5380,72	118375,84
24809	86:10:0101194:847	21,00	5224,00	109704,00
24810	86:10:0000000:18841	601,00	617,17	370919,17

24811	86:10:0101148:342	543,19	630,30	342372,66
24812	86:10:0101121:69	594,00	735,35	436797,90
24813	86:10:0102001:1101	743,00	347,98	258549,14
24814	86:10:0101160:380	417,49	669,69	279588,88
24815	86:03:0030401:97234	855,00	663,13	566976,15
24816	86:10:0101159:34	407,00	669,69	272563,83
24817	86:10:0101195:1770	28,00	4701,60	131644,80
24818	86:10:0101243:10134	9738,00	4562,80	44432546,40
24819	86:10:0101214:100	697,00	8046,46	5608382,62
24820	86:10:0000000:4642	1200,00	715,65	858780,00
24821	86:10:0101139:508	902,00	1037,36	935698,72
24822	86:10:0101123:119	614,56	728,78	447879,04
24823	86:10:0101000:135	490,00	6300,53	3087259,70
24824	86:10:0101194:948	26,00	5224,00	135824,00
24825	86:10:0101184:196	784,00	689,39	540481,76
24826	86:10:0101178:125	750,00	663,13	497347,50
24827	86:03:0030401:95955	637,00	610,60	388952,20
24828	86:03:0030404:413	576,00	663,13	381962,88
24829	86:10:0101000:624	3606,00	1720,50	6204123,00
24830	86:10:0101195:40	1157,00	9336,93	10802828,01
24831	86:03:0030407:1116	700,00	584,34	409038,00
24832	86:10:0101194:485	24,00	5224,00	125376,00
24833	86:10:0101128:220	622,00	925,75	575816,50
24834	86:10:0101160:773	400,00	669,69	267876,00
24835	86:10:0101121:201	721,00	735,35	530187,35
24836	86:10:0101167:474	22,00	5328,48	117226,56
24837	86:10:0101163:150	477,59	669,69	319837,25
24838	86:10:0101057:364	1075,00	3289,67	3536395,25
24839	86:10:0101093:403	729,00	689,39	502565,31
24840	86:10:0101146:2311	500,00	682,82	341410,00
24841	86:03:0030404:432	514,00	669,69	344220,66
24842	86:10:0000000:5024	600,00	393,94	236364,00
24843	86:10:0000000:21710	504,00	728,78	367305,12
24844	86:10:0101144:754	439,00	676,26	296878,14
24845	86:03:0030402:2835	706,00	617,17	435722,02
24846	86:10:0101141:289	526,00	728,78	383338,28
24847	86:10:0101202:8	55819,00	1579,00	88138000,00
24848	86:10:0101078:719	510,00	682,82	348238,20
24849	86:10:0101194:2064	21,00	5224,00	109704,00
24850	86:10:0101220:46	513,00	695,95	357022,35
24851	86:10:0101113:16	4,00	2119,66	8478,64
24852	86:10:0101184:187	784,00	682,82	535330,88
24853	86:10:0101178:608	900,00	669,69	602721,00
24854	86:10:0101214:9571	36,00	5380,72	193705,92
24855	86:03:0030401:93970	537,00	695,95	373725,15
24856	86:10:0101146:1242	514,00	695,95	357718,30
24857	86:10:0101146:1803	500,00	636,86	318430,00
24858	86:10:0101000:102	6102,00	1488,00	9079776,00
24859	86:10:0101011:987	28,00	4388,16	122868,48
24860	86:10:0101135:219	600,00	1004,54	602724,00
24861	86:10:0101206:416	26,00	4806,08	124958,08
24862	86:10:0101132:773	622,00	551,51	343039,22
24863	86:10:0101117:112	39,00	8046,46	313811,94
24864	86:10:0101011:2948	22,00	5067,28	111480,16
24865	86:10:0101121:147	1498,00	715,65	1072043,70
24866	86:10:0101096:183	600,00	728,78	437268,00
24867	86:10:0101151:879	1194,00	636,86	760410,84
24868	86:10:0101176:2848	21,00	5903,12	123965,52
24869	86:10:0101163:316	518,00	676,26	350302,68
24870	86:03:0030401:97361	621,00	623,73	387336,33
24871	86:03:0030405:542	501,00	380,80	190780,80
24872	86:10:0102001:3915	968,00	400,50	387684,00
24873	86:10:0101121:53	512,00	709,08	363048,96
24874	86:10:0101064:572	23,00	5067,28	116547,44
24875	86:10:0101147:225	525,33	623,73	327664,08
24876	86:10:0000000:5040	754,00	400,50	301977,00
24877	86:10:0101152:421	500,00	643,43	321715,00
24878	86:10:0101078:723	526,00	682,82	359163,32
24879	86:10:0101108:891	531,00	695,95	369549,45
24880	86:10:0101157:772	496,00	656,56	325653,76
24881	86:10:0101135:146	616,00	873,22	537903,52
24882	86:03:0030402:3428	823,00	604,04	497124,92
24883	86:03:0030402:2760	826,00	617,17	509782,42

24884	86:10:0101117:361	437,00	9488,75	4146583,75
24885	86:10:0101116:238	604,00	682,82	412423,28
24886	86:10:0101139:93	545,00	879,79	479485,55
24887	86:10:0101145:39	500,00	715,65	357825,00
24888	86:10:0102001:3412	593,00	374,24	221924,32
24889	86:10:0101211:87	2213,00	4858,32	10751462,16
24890	86:10:0101078:648	505,00	676,26	341511,30
24891	86:10:0101195:34	13947,00	14392,35	200730105,45
24892	86:10:0102001:5077	625,00	354,54	221587,50
24893	86:03:0053601:516	750,00	643,43	482572,50
24894	86:03:0030401:100044	706,00	617,17	435722,02
24895	86:10:0101110:486	672,00	689,39	463270,08
24896	86:10:0101103:1188	2187,00	1999,50	4372906,50
24897	86:10:0101011:3502	22,00	5067,28	111480,16
24898	86:10:0102001:71	590,00	347,98	205308,20
24899	86:03:0030401:96361	500,00	656,56	328280,00
24900	86:03:0030401:10969	1500,00	531,81	797715,00
24901	86:10:0101190:1791	692,00	10965,60	7588195,20
24902	86:10:0101128:473	654,00	1050,50	687027,00
24903	86:10:0101078:729	520,00	682,82	355066,40
24904	86:10:0101196:270	1079,00	768,18	828866,22
24905	86:03:0030407:591	642,00	590,90	379357,80
24906	86:10:0101038:8204	22,00	6738,96	148257,12
24907	86:10:0101217:2	6954,00	4093,10	28463417,40
24908	86:10:0101092:221	500,00	689,39	344695,00
24909	86:10:0101078:584	1022,00	656,56	671004,32
24910	86:10:0101194:1125	21,00	5224,00	109704,00
24911	86:10:0101119:160	501,00	774,74	388144,74
24912	86:10:0101033:1608	209,00	2325,00	485925,00
24913	86:10:0101163:770	500,00	656,56	328280,00
24914	86:10:0101223:116	572,00	6300,53	3603903,16
24915	86:10:0101222:843	700,00	2325,00	1627500,00
24916	86:10:0101038:7992	58,00	6738,96	390859,68
24917	86:10:0101121:452	512,00	735,35	376499,20
24918	86:03:0030402:3773	1498,00	531,81	796651,38
24919	86:10:0000000:22227	402,00	715,65	287691,30
24920	86:10:0101234:58	626,00	801,00	501426,00
24921	86:10:0101200:24	4400,00	6374,50	28047800,00
24922	86:10:0101147:64	545,00	630,30	343513,50
24923	86:10:0101121:590	500,00	728,78	364390,00
24924	86:10:0101035:238	121,00	2325,00	281325,00
24925	86:10:0101146:787	900,00	682,82	614538,00
24926	86:10:0101194:1032	21,00	5224,00	109704,00
24927	86:10:0101184:371	784,00	682,82	535330,88
24928	86:10:0101078:294	479,00	682,82	327070,78
24929	86:10:0102001:3640	621,00	380,80	236476,80
24930	86:10:0101194:1244	21,00	5224,00	109704,00
24931	86:10:0101130:155	564,00	827,27	466580,28
24932	86:10:0101139:202	598,00	1004,54	600714,92
24933	86:10:0101194:1626	21,00	5224,00	109704,00
24934	86:10:0101143:1185	681,00	741,91	505240,71
24935	86:10:0101097:29	465,64	748,48	348522,23
24936	86:10:0101022:59	1925,00	6106,10	11754242,50
24937	86:10:0101013:1	2384,00	5502,20	13117244,80
24938	86:10:0101063:168	9338,00	3891,80	36341628,40
24939	86:03:0030406:635	934,00	617,17	576436,78
24940	86:10:0101135:54	600,00	1004,54	602724,00
24941	86:10:0101011:41	11010,00	5067,28	55790752,80
24942	86:10:0101195:1872	27,00	4701,60	126943,20
24943	86:10:0102001:2273	600,00	380,80	228480,00
24944	86:10:0101243:10848	1343,00	2166,90	2910146,70
24945	86:10:0101111:336	545,00	643,43	350669,35
24946	86:10:0102001:1553	640,00	347,98	222707,20
24947	86:10:0101154:667	1703,00	5502,20	9370246,60
24948	86:10:0102001:1351	762,00	393,94	300182,28
24949	86:10:0101176:2850	65,00	5171,76	336164,40
24950	86:10:0101127:40	811,00	827,27	670915,97
24951	86:10:0101158:73	365,00	656,56	239644,40
24952	86:10:0101130:407	664,00	833,83	553663,12
24953	86:10:0102001:979	540,00	400,50	216270,00
24954	86:10:0101078:793	572,00	656,56	375552,32
24955	86:10:0101127:235	519,00	827,27	429353,13
24956	86:10:0101184:519	784,00	695,95	545624,80

24957	86:10:0101011:1059	37,00	5119,52	189422,24
24958	86:10:0101193:27	23130,00	1720,50	39795165,00
24959	86:10:0101114:601	545,00	643,43	350669,35
24960	86:10:0101031:195	9572,00	11513,88	110210859,36
24961	86:10:0101220:367	509,00	702,52	357582,68
24962	86:10:0101116:463	403,00	676,26	272532,78
24963	86:10:0101146:344	529,00	695,95	368157,55
24964	86:10:0102001:2157	602,00	380,80	229241,60
24965	86:10:0101011:1673	25,00	5067,28	126682,00
24966	86:10:0101152:49	516,00	636,86	328619,76
24967	86:10:0101121:1044	496,00	735,35	364733,60
24968	86:10:0101146:2883	500,00	597,47	298735,00
24969	86:10:0101011:3388	21,00	5067,28	106412,88
24970	86:10:0101191:95	92739,00	0,51	47296,89
24971	86:10:0101112:187	4381,00	12747,51	55846841,31
24972	86:10:0101159:84	527,00	676,26	356389,02
24973	86:10:0101000:518	2356706,00	1720,50	4054712673,00
24974	86:10:0101101:64	534,00	741,91	396179,94
24975	86:10:0101127:469	489,00	807,57	394901,73
24976	86:10:0102001:5021	600,00	393,94	236364,00
24977	86:10:0101011:628	22,00	5119,52	112629,44
24978	86:10:0101011:1106	21,00	5119,52	107509,92
24979	86:10:0101066:4155	158,00	6844,20	1081383,60
24980	86:03:0030409:116	636,00	538,38	342409,68
24981	86:10:0101119:105	568,00	761,61	432594,48
24982	86:10:0101102:108	491,00	833,83	409410,53
24983	86:10:0101110:1720	500,00	755,04	377520,00
24984	86:03:0030401:100168	516,00	728,78	376050,48
24985	86:10:0101163:25	500,00	669,69	334845,00
24986	86:03:0030403:718	527,00	623,73	328705,71
24987	86:10:0101157:54	581,00	663,13	385278,53
24988	86:10:0101055:38	1062,00	3837,95	4075902,90
24989	86:10:0101216:266	1026,00	3180,02	3262700,52
24990	86:10:0101152:666	510,00	636,86	324798,60
24991	86:03:0000000:136819	9872,00	2119,66	20925283,52
24992	86:10:0101128:182	633,00	1063,63	673277,79
24993	86:10:0101141:380	857,00	748,48	641447,36
24994	86:10:0101216:142	297,00	2288,83	679782,51
24995	86:10:0000000:22573	14675,00	2119,66	31106010,50
24996	86:10:0101194:1191	23,00	5276,24	121353,52
24997	86:10:0102001:990	548,00	347,98	190693,04
24998	86:03:0030401:97000	593,00	623,73	369871,89
24999	86:10:0101024:48	6684,00	11032,87	73743703,08
25000	86:10:0101152:9	486,00	649,99	315895,14
25001	86:03:0030401:97200	559,00	695,95	389036,05
25002	86:03:0030401:99403	500,00	656,56	328280,00
25003	86:03:0030401:92961	1244,00	682,82	849428,08
25004	86:10:0101073:55	1199,00	1116,15	1338263,85
25005	86:10:0000000:23545	22,00	5067,28	111480,16
25006	86:10:0101027:239	94,00	2325,00	218550,00
25007	86:10:0101178:92	1000,00	656,56	656560,00
25008	86:10:0101194:2009	22,00	5276,24	116077,28
25009	86:10:0101152:326	500,00	643,43	321715,00
25010	86:10:0101038:8285	25,00	6738,96	168474,00
25011	86:10:0101092:379	500,00	689,39	344695,00
25012	86:10:0000000:20215	879,00	617,17	542492,43
25013	86:10:0101117:123	30,00	7894,64	236839,20
25014	86:10:0101011:2116	63,00	5119,52	322529,76
25015	86:10:0101181:489	822,00	630,30	518106,60
25016	86:10:0101011:923	22,00	4388,16	96539,52
25017	86:10:0101000:7319	724,00	728,78	527636,72
25018	86:10:0101146:38	600,00	709,08	425448,00
25019	86:10:0101117:84	434,00	9564,66	4151062,44
25020	86:03:0030408:157	601,00	597,47	359079,47
25021	86:10:0101132:409	600,00	623,73	374238,00
25022	86:10:0101160:374	383,00	663,13	253978,79
25023	86:10:0101147:310	500,00	630,30	315150,00
25024	86:10:0101108:427	440,48	801,00	352824,48
25025	86:10:0101127:4	789,90	689,39	544549,16
25026	86:10:0101111:40	624,00	649,99	405593,76
25027	86:10:0101214:9704	22,00	5328,48	117226,56
25028	86:10:0101132:1610	696,00	636,86	443254,56
25029	86:10:0101148:138	581,73	630,30	366664,42

25030	86:10:0101011:3414	22,00	5067,28	111480,16
25031	86:10:0101194:1017	21,00	5276,24	110801,04
25032	86:10:0101011:1102	23,00	5067,28	116547,44
25033	86:03:0030401:96756	509,00	702,52	357582,68
25034	86:03:0030401:11093	719,00	669,69	481507,11
25035	86:10:0101145:107	509,00	709,08	360921,72
25036	86:10:0101167:522	29,00	5380,72	156040,88
25037	86:10:0101107:2773	137,00	4630,51	634379,87
25038	86:10:0101151:240	588,00	649,99	382194,12
25039	86:03:0030409:156	656,00	538,38	353177,28
25040	86:10:0101132:139	625,00	682,82	426762,50
25041	86:10:0101162:28	680,00	636,86	433064,80
25042	86:10:0101167:822	98,00	4597,12	450517,76
25043	86:10:0101093:463	656,00	689,39	452239,84
25044	86:10:0101247:20	3480,00	1999,50	6958260,00
25045	86:10:0101184:348	784,00	689,39	540481,76
25046	86:10:0102001:4102	834,00	387,37	323066,58
25047	86:10:0000000:22841	840,00	715,65	601146,00
25048	86:10:0101110:138	766,00	755,04	578360,64
25049	86:10:0101141:276	852,00	735,35	626518,20
25050	86:10:0101006:6972	6425,00	12336,30	79260727,50
25051	86:10:0101151:625	607,00	636,86	386574,02
25052	86:10:0101152:248	507,00	649,99	329544,93
25053	86:10:0101061:44	10,00	2173,88	21738,80
25054	86:10:0101220:131	500,00	709,08	354540,00
25055	86:10:0101250:2055	213,00	2325,00	495225,00
25056	86:10:0101132:180	622,00	682,82	424714,04
25057	86:10:0101128:395	716,00	938,88	672238,08
25058	86:10:0102001:1700	622,00	400,50	249111,00
25059	86:10:0101143:52	489,00	768,18	375640,02
25060	86:10:0102001:1183	647,00	380,80	246377,60
25061	86:03:0030401:97363	588,00	610,60	359032,80
25062	86:10:0000000:22075	684,00	3033,81	2075126,04
25063	86:10:0102001:5221	1279,00	380,80	487043,20
25064	86:10:0101146:1848	1295,00	735,35	952278,25
25065	86:03:0053605:400	831,00	722,22	600164,82
25066	86:10:0101073:22	580,00	906,05	525509,00
25067	86:10:0101103:390	19647,00	1999,50	39284176,50
25068	86:10:0101126:44	609,00	846,96	515798,64
25069	86:10:0000000:4483	2875,00	2119,66	6094022,50
25070	86:10:0101132:1258	616,00	643,43	396352,88
25071	86:03:0030401:99026	524,00	643,43	337157,32
25072	86:10:0101146:718	513,00	682,82	350286,66
25073	86:03:0053605:445	600,00	735,35	441210,00
25074	86:03:0000000:153853	505,00	374,24	188991,20
25075	86:10:0101011:2803	22,00	4388,16	96539,52
25076	86:10:0101047:2413	13072,00	3757,60	49119347,20
25077	86:10:0101141:680	768,00	741,91	569786,88
25078	86:10:0101194:1775	21,00	5276,24	110801,04
25079	86:10:0101158:228	419,00	663,13	277851,47
25080	86:10:0102001:5224	1474,00	380,80	561299,20
25081	86:10:0101011:1167	23,00	5119,52	117748,96
25082	86:10:0101114:1265	555,00	748,48	415406,40
25083	86:10:0101146:2115	475,00	676,26	321223,50
25084	86:10:0101172:29	1002,00	741,91	743393,82
25085	86:03:0030401:98371	514,00	518,68	266601,52
25086	86:03:0030401:95227	742,00	597,47	443322,74
25087	86:10:0101068:89	609,00	2997,26	1825331,34
25088	86:10:0101092:32	500,00	702,52	351260,00
25089	86:10:0101181:172	621,00	741,91	460726,11
25090	86:03:0030406:181	600,00	617,17	370302,00
25091	86:10:0101027:24	445,00	1999,50	889777,50
25092	86:10:0101093:630	781,00	682,82	533282,42
25093	86:10:0101088:358	92188,00	2087,76	192466418,88
25094	86:10:0101038:8679	23,00	6112,08	140577,84
25095	86:10:0101011:1544	21,00	5067,28	106412,88
25096	86:10:0101011:935	22,00	5119,52	112629,44
25097	86:10:0101093:234	548,00	689,39	377785,72
25098	86:10:0101102:556	490,00	702,52	344234,80
25099	86:10:0101092:380	500,14	689,39	344791,51
25100	86:10:0101223:651	10605,00	5067,28	53738504,40
25101	86:03:0030401:11121	590,00	623,73	368000,70
25102	86:10:0101132:633	600,00	663,13	397878,00

25103	86:03:0030404:347	878,00	676,26	593756,28
25104	86:10:0101032:337	8363,00	4428,60	37036381,80
25105	86:03:0030405:78	488,00	380,80	185830,40
25106	86:10:0101075:1763	21408,00	11650,95	249423537,60
25107	86:10:0102001:1066	763,00	347,98	265508,74
25108	86:10:0101066:4158	2032,00	5300,90	10771428,80
25109	86:03:0030401:96530	450,00	643,43	289543,50
25110	86:10:0101135:349	682,00	984,84	671660,88
25111	86:10:0101118:54	1048,00	656,56	688074,88
25112	86:10:0101121:780	530,00	728,78	386253,40
25113	86:03:0030401:99903	668,00	643,43	429811,24
25114	86:10:0101194:1035	21,00	5224,00	109704,00
25115	86:10:0101148:148	516,77	630,30	325720,13
25116	86:03:0030409:522	872,00	459,59	400762,48
25117	86:03:0030404:311	600,00	663,13	397878,00
25118	86:10:0101143:330	500,29	761,61	381025,87
25119	86:10:0101163:44	531,00	663,13	352122,03
25120	86:10:0101053:96	1486,00	3801,40	5648880,40
25121	86:10:0101038:140	527,00	5067,28	2670456,56
25122	86:03:0030404:1001	626,00	682,82	427445,32
25123	86:10:0101044:61	4177,00	0,51	2130,27
25124	86:10:0101111:77	589,00	656,56	386713,84
25125	86:03:0030403:907	497,00	604,04	300207,88
25126	86:10:0101200:12020	3822,00	8805,56	33654850,32
25127	86:10:0101111:133	710,38	748,48	531705,22
25128	86:10:0101163:397	591,00	669,69	395786,79
25129	86:10:0101128:672	617,00	925,75	571187,75
25130	86:03:0030401:100886	500,00	643,43	321715,00
25131	86:10:0101040:44	903,00	5775,20	5215005,60
25132	86:10:0101159:94	405,00	669,69	271224,45
25133	86:10:0101114:545	545,00	755,04	411496,80
25134	86:10:0101220:210	507,27	709,08	359695,01
25135	86:10:0101196:288	840,00	1024,23	860353,20
25136	86:10:0101004:65	716,00	4962,80	3553364,80
25137	86:10:0101143:374	1445,00	781,31	1128992,95
25138	86:10:0101117:1056	25,00	4649,36	116234,00
25139	86:10:0101093:127	540,07	695,95	375861,72
25140	86:10:0101226:553	1138,00	3655,19	4159606,22
25141	86:10:0101132:863	600,00	663,13	397878,00
25142	86:10:0101220:18	627,00	709,08	444593,16
25143	86:03:0030401:10809	565,00	604,04	341282,60
25144	86:03:0030407:519	717,00	584,34	418971,78
25145	86:10:0101106:52	1178,00	12062,16	14209224,48
25146	86:10:0101022:582	22,00	5537,44	121823,68
25147	86:10:0101148:340	571,86	630,30	360443,36
25148	86:10:0000000:4597	554,00	748,48	414657,92
25149	86:10:0101146:1198	493,00	702,52	346342,36
25150	86:03:0030408:848	612,00	597,47	365651,64
25151	86:10:0101011:624	56,00	5067,28	283767,68
25152	86:10:0101011:1813	22,00	5067,28	111480,16
25153	86:10:0101146:1926	521,00	676,26	352331,46
25154	86:03:0030404:380	561,00	663,13	372015,93
25155	86:10:0101142:894	1698,00	2106,18	3576293,64
25156	86:10:0101092:438	572,00	676,26	386820,72
25157	86:10:0101078:758	752,41	682,82	513760,60
25158	86:03:0030410:6	1004,00	597,47	599859,88
25159	86:10:0101216:5	5757,00	3757,60	21632503,20
25160	86:10:0101146:873	511,00	695,95	355630,45
25161	86:10:0101067:552	738,00	2960,70	2184996,60
25162	86:10:0101052:44	676,00	3216,57	2174401,32
25163	86:03:0030404:302	900,00	656,56	590904,00
25164	86:10:0101004:81	97,00	7135,54	692147,38
25165	86:10:0101078:750	493,00	669,69	330157,17
25166	86:10:0101110:1267	578,00	761,61	440210,58
25167	86:03:0000000:136865	707,00	584,34	413128,38
25168	86:10:0101152:360	500,00	649,99	324995,00
25169	86:10:0101067:12	981,00	3435,88	3370598,28
25170	86:03:0030401:98749	897,00	669,69	600711,93
25171	86:03:0053601:454	456,00	741,91	338310,96
25172	86:10:0101151:215	649,16	643,43	417689,02
25173	86:10:0101147:16	500,00	610,60	305300,00
25174	86:03:0000000:152728	685,00	584,34	400272,90
25175	86:10:0102001:83	1200,00	374,24	449088,00

25176	86:03:0030402:1947	739,00	610,60	451233,40
25177	86:10:0101115:134	25438,00	3355,00	85344490,00
25178	86:03:0030401:6872	548,00	695,95	381380,60
25179	86:10:0101209:107	929,00	2090,48	1942055,92
25180	86:10:0101217:532	504,00	3545,53	1786947,12
25181	86:10:0101214:9523	24,00	5328,48	127883,52
25182	86:10:0101110:49	431,00	748,48	322594,88
25183	86:10:0101182:74	1400,00	577,77	808878,00
25184	86:10:0101163:158	493,00	663,13	326923,09
25185	86:03:0030402:1796	758,00	617,17	467814,86
25186	86:10:0101071:20	764,00	3033,81	2317830,84
25187	86:10:0101092:587	505,00	695,95	351454,75
25188	86:10:0101146:19	502,00	709,08	355958,16
25189	86:10:0101220:638	526,00	709,08	372976,08
25190	86:10:0101181:124	513,00	735,35	377234,55
25191	86:10:0101147:301	510,06	623,73	318139,72
25192	86:10:0101194:350	42,00	5224,00	219408,00
25193	86:03:0030401:93944	571,00	518,68	296166,28
25194	86:10:0101043:3591	5910,00	1999,50	11817045,00
25195	86:10:0101011:3528	22,00	4388,16	96539,52
25196	86:10:0000000:5020	1143,00	393,94	450273,42
25197	86:10:0101038:8043	59,00	6686,72	394516,48
25198	86:10:0101011:901	22,00	5067,28	111480,16
25199	86:10:0101135:281	610,00	1004,54	612769,40
25200	86:10:0101042:21	2396,00	2325,00	5570700,00
25201	86:10:0101146:730	499,00	689,39	344005,61
25202	86:10:0101162:137	577,00	636,86	367468,22
25203	86:10:0101097:3	1050,00	755,04	792792,00
25204	86:10:0102001:2243	600,00	380,80	228480,00
25205	86:10:0101004:75	860,00	4962,80	4268008,00
25206	86:03:0053605:1151	591,00	741,91	438468,81
25207	86:03:0030401:92959	898,00	643,43	577800,14
25208	86:10:0101064:990	39,00	5067,28	197623,92
25209	86:10:0101214:128	13090,00	4160,20	54457018,00
25210	86:10:0101107:2771	196,00	1999,50	391902,00
25211	86:10:0102001:1408	642,00	407,07	261338,94
25212	86:10:0101059:11	750,00	2558,63	1918972,50
25213	86:10:0101095:166	959,00	649,99	623340,41
25214	86:10:0101102:162	498,00	840,40	418519,20
25215	86:10:0101043:15	728,00	13666,59	9949277,52
25216	86:10:0101148:243	551,00	630,30	347295,30
25217	86:03:0030401:96046	506,00	649,99	328894,94
25218	86:10:0101011:2350	22,00	5067,28	111480,16
25219	86:10:0101022:559	2026,00	7818,73	15840746,98
25220	86:10:0101160:1020	1485,00	682,82	1013987,70
25221	86:03:0030407:555	770,00	577,77	444882,90
25222	86:03:0030401:97168	726,00	676,26	490964,76
25223	86:10:0101108:614	519,00	814,13	422533,47
25224	86:03:0053601:695	807,00	755,04	609317,28
25225	86:10:0101092:938	1000,00	689,39	689390,00
25226	86:10:0101060:21	1005,00	2960,70	2975503,50
25227	86:10:0101108:245	515,00	801,00	412515,00
25228	86:03:0030401:94581	606,00	709,08	429702,48
25229	86:10:0101051:661	1287,00	3180,02	4092685,74
25230	86:03:0053605:457	649,00	735,35	477242,15
25231	86:10:0101058:504	517,00	2960,70	1530681,90
25232	86:03:0030401:94344	497,00	702,52	349152,44
25233	86:10:0101172:187	600,00	380,80	228480,00
25234	86:10:0101155:136	300,00	669,69	200907,00
25235	86:10:0101220:745	530,00	709,08	375812,40
25236	86:10:0101216:103	787,00	3180,02	2502675,74
25237	86:10:0101073:256	811,00	932,32	756111,52
25238	86:10:0101236:118	900,00	643,43	579087,00
25239	86:10:0101220:183	492,00	722,22	355332,24
25240	86:10:0102001:3451	1244,00	328,28	408380,32
25241	86:10:0101178:578	625,00	663,13	414456,25
25242	86:10:0101117:11	35328,00	1999,50	70638336,00
25243	86:10:0101115:40	9006,00	1999,50	18007497,00
25244	86:10:0101011:2780	23,00	5067,28	116547,44
25245	86:10:0101200:11686	2100,00	7112,60	14936460,00
25246	86:03:0053605:313	921,00	748,48	689350,08
25247	86:10:0000000:22148	486,00	321,71	156351,06
25248	86:10:0101128:353	763,00	932,32	711360,16

25249	86:10:0101108:458	510,00	801,00	408510,00
25250	86:03:0030403:747	516,00	623,73	321844,68
25251	86:10:0101112:84	602,00	3874,50	2332449,00
25252	86:10:0101184:534	784,00	689,39	540481,76
25253	86:10:0101102:527	524,00	860,09	450687,16
25254	86:10:0101163:69	575,42	669,69	385353,02
25255	86:10:0101139:151	609,00	886,36	539793,24
25256	86:10:0101077:63	555,00	715,65	397185,75
25257	86:10:0000000:18949	557,00	689,39	383990,23
25258	86:10:0101104:85	500,00	801,00	400500,00
25259	86:03:0000000:152047	400,00	617,17	246868,00
25260	86:10:0101128:334	772,00	919,18	709606,96
25261	86:10:0101116:616	400,00	682,82	273128,00
25262	86:10:0101011:3466	22,00	5067,28	111480,16
25263	86:03:0030401:99357	773,00	630,30	487221,90
25264	86:10:0101159:152	406,00	676,26	274561,56
25265	86:10:0102001:4023	1200,00	393,94	472728,00
25266	86:10:0101101:43	681,00	748,48	509714,88
25267	86:10:0101223:131	69,00	2155,98	148762,62
25268	86:10:0101163:330	472,00	656,56	309896,32
25269	86:10:0101095:458	488,00	656,56	320401,28
25270	86:10:0101155:500	804,00	656,56	527874,24
25271	86:10:0101143:558	625,00	781,31	488318,75
25272	86:10:0101192:4401	774,00	2160,00	1671840,00
25273	86:10:0101152:75	538,00	636,86	342630,68
25274	86:10:0102001:1631	602,00	347,98	209483,96
25275	86:10:0101146:1179	698,00	695,95	485773,10
25276	86:03:0030401:10735	798,00	630,30	502979,40
25277	86:00:0000000:45546	35545,00	128,10	4553314,50
25278	86:10:0101151:569	1092,00	643,43	702625,56
25279	86:10:0101092:573	532,00	682,82	363260,24
25280	86:10:0101216:27	1207,00	4093,81	4941228,67
25281	86:10:0101194:1314	24,00	5276,24	126629,76
25282	86:03:0030401:94520	555,00	636,86	353457,30
25283	86:10:0101220:509	537,00	702,52	377253,24
25284	86:10:0101198:1204	22,00	5171,76	113778,72
25285	86:10:0101127:287	494,69	814,13	402741,97
25286	86:10:0101110:1094	514,00	643,43	330723,02
25287	86:10:0101130:242	661,00	866,66	572862,26
25288	86:03:0030401:94663	608,00	623,73	379227,84
25289	86:10:0101128:900	755,00	919,18	693980,90
25290	86:10:0101046:41	575,00	3618,64	2080718,00
25291	86:10:0101163:196	534,00	663,13	354111,42
25292	86:10:0101144:704	611,00	807,57	493425,27
25293	86:10:0101108:95	834,00	814,13	678984,42
25294	86:10:0101103:1201	735,00	2960,70	2176114,50
25295	86:10:0101222:633	1500,00	643,43	965145,00
25296	86:10:0101222:249	1027026,00	0,51	523783,26
25297	86:10:0101160:793	350,00	669,69	234391,50
25298	86:10:0101198:1134	619,00	4629,90	2865908,10
25299	86:03:0030410:42	1000,00	604,04	604040,00
25300	86:03:0030403:1131	500,00	630,30	315150,00
25301	86:10:0102001:4753	400,00	393,94	157576,00
25302	86:10:0101251:65	2000,00	13432,86	26865720,00
25303	86:10:0101052:30	946,00	5015,04	4744227,84
25304	86:10:0101097:18	555,00	741,91	411760,05
25305	86:10:0102001:3472	1171,00	334,85	392109,35
25306	86:10:0101231:328	270,00	2325,00	627750,00
25307	86:03:0030401:92979	725,00	676,26	490288,50
25308	86:10:0000000:21976	607,00	630,30	382592,10
25309	86:10:0101194:932	21,00	5276,24	110801,04
25310	86:10:0101220:57	500,00	709,08	354540,00
25311	86:10:0101008:185	3952,00	14255,28	56336866,56
25312	86:10:0101128:92	638,00	925,75	590628,50
25313	86:10:0101151:1086	1254,00	630,30	790396,20
25314	86:10:0101095:212	509,00	656,56	334189,04
25315	86:10:0101194:28	30,00	1860,00	55800,00
25316	86:10:0101011:3467	21,00	5119,52	107509,92
25317	86:03:0030406:271	1209,00	617,17	746158,53
25318	86:10:0101151:223	600,00	656,56	393936,00
25319	86:10:0101135:251	592,00	860,09	509173,28
25320	86:10:0102001:3791	610,00	380,80	232288,00
25321	86:10:0101158:119	417,00	663,13	276525,21

25322	86:10:0101059:93	763,00	2997,26	2286909,38
25323	86:10:0101236:143	700,00	755,04	528528,00
25324	86:10:0101125:241	118,00	2325,00	274350,00
25325	86:10:0101132:1209	602,00	538,38	324104,76
25326	86:10:0101146:265	515,00	709,08	365176,20
25327	86:10:0101010:30	13253,00	4764,10	63138617,30
25328	86:10:0101178:134	1010,00	663,13	669761,30
25329	86:03:0053601:510	750,00	649,99	487492,50
25330	86:10:0101167:505	83,00	5328,48	442263,84
25331	86:10:0101064:982	43,00	5067,28	217893,04
25332	86:10:0101181:149	696,00	735,35	511803,60
25333	86:10:0101229:71	16182,00	3489,20	56462234,40
25334	86:10:0101137:203	540,00	1043,93	563722,20
25335	86:10:0101102:174	490,00	827,27	405362,30
25336	86:10:0101130:119	832,00	807,57	671898,24
25337	86:10:0102001:216	728,00	380,80	277222,40
25338	86:10:0101167:622	22,00	5380,72	118375,84
25339	86:10:0101116:270	457,00	669,69	306048,33
25340	86:10:0101247:160	1150,00	7211,45	8293167,50
25341	86:10:0102001:4815	600,00	380,80	228480,00
25342	86:10:0101220:1203	618,00	722,22	446331,96
25343	86:10:0101194:712	21,00	5276,24	110801,04
25344	86:10:0101132:545	601,00	564,64	339348,64
25345	86:10:0101121:361	535,00	722,22	386387,70
25346	86:10:0101130:501	528,46	833,83	440645,80
25347	86:10:0101176:2624	22,00	2325,00	51150,00
25348	86:10:0101078:771	501,00	689,39	345384,39
25349	86:10:0101206:1	2624,00	1999,50	5246688,00
25350	86:10:0101128:26	618,00	1063,63	657323,34
25351	86:03:0030401:99646	1196,00	649,99	777388,04
25352	86:10:0102001:1955	626,00	387,37	242493,62
25353	86:10:0101075:3001	1049,00	3289,67	3450863,83
25354	86:10:0101035:65	2239,00	5694,16	12749224,24
25355	86:10:0101073:536	1032,00	919,18	948593,76
25356	86:10:0101009:25	18102,00	557,82	10097657,64
25357	86:03:0030401:101394	606,00	630,30	381961,80
25358	86:10:0101132:812	600,00	558,08	334848,00
25359	86:03:0030401:101633	614,00	636,86	391032,04
25360	86:03:0030401:97197	951,00	676,26	643123,26
25361	86:10:0101114:553	484,00	755,04	365439,36
25362	86:10:0101064:529	65760,00	7530,57	495210283,20
25363	86:10:0101247:3043	155,00	4898,30	759236,50
25364	86:10:0101152:440	491,00	636,86	312698,26
25365	86:10:0101011:1439	27,00	5067,28	136816,56
25366	86:10:0101144:346	595,28	794,44	472914,24
25367	86:10:0101123:115	636,00	728,78	463504,08
25368	86:10:0101115:109	253,00	2325,00	588225,00
25369	86:10:0101109:5	5413,00	6148,71	33282967,23
25370	86:10:0102001:4486	623,00	334,85	208611,55
25371	86:03:0030401:95904	483,00	695,95	336143,85
25372	86:10:0101111:216	575,00	755,04	434148,00
25373	86:10:0101011:2784	21,00	5067,28	106412,88
25374	86:10:0101184:326	784,00	682,82	535330,88
25375	86:10:0101014:67	954,00	1999,50	1907523,00
25376	86:03:0030406:298	1443,00	623,73	900042,39
25377	86:10:0101092:419	504,00	695,95	350758,80
25378	86:10:0000000:5287	460,00	1720,50	791430,00
25379	86:10:0101108:166	515,44	801,00	412867,44
25380	86:10:0101144:344	586,00	794,44	465541,84
25381	86:10:0101011:2304	22,00	5067,28	111480,16
25382	86:10:0101011:1484	22,00	5067,28	111480,16
25383	86:10:0101035:2926	21693,00	4361,50	94614019,50
25384	86:10:0101128:41	642,00	1076,76	691279,92
25385	86:10:0101207:2270	1399,00	5226,92	7312461,08
25386	86:10:0101011:768	22,00	5067,28	111480,16
25387	86:10:0101155:817	798,00	636,86	508214,28
25388	86:10:0101194:1714	21,00	5276,24	110801,04
25389	86:10:0101018:3515	3777,00	16174,26	61090180,02
25390	86:03:0030402:3185	721,00	610,60	440242,60
25391	86:10:0101224:958	829,00	5482,79	4545232,91
25392	86:10:0101078:111	527,00	709,08	373685,16
25393	86:10:0101148:415	567,88	630,30	357934,76
25394	86:10:0101220:514	515,00	709,08	365176,20

25395	86:10:0101128:73	769,00	735,35	565484,15
25396	86:10:0101031:2391	712,00	11310,59	8053140,08
25397	86:10:0101243:123	20,00	9716,48	194329,60
25398	86:10:0101143:198	505,00	774,74	391243,70
25399	86:10:0101132:580	592,00	558,08	330383,36
25400	86:10:0101106:12	8745,00	4093,10	35794159,50
25401	86:10:0101056:957	995,00	3253,12	3236854,40
25402	86:10:0101149:79	557,00	4649,36	2589693,52
25403	86:03:0030406:295	594,00	623,73	370495,62
25404	86:10:0101176:2579	24,00	2325,00	55800,00
25405	86:10:0101121:345	516,00	715,65	369275,40
25406	86:10:0101012:176	3736,00	1720,50	6427788,00
25407	86:03:0030401:97392	645,00	518,68	334548,60
25408	86:10:0101172:51	995,00	728,78	725136,10
25409	86:10:0101148:337	580,83	630,30	366097,15
25410	86:10:0000000:5222	627,00	341,41	214064,07
25411	86:10:0101090:153	504,00	1825,13	919865,52
25412	86:10:0101196:400	973,00	892,92	868811,16
25413	86:10:0101152:62	497,00	649,99	323045,03
25414	86:10:0102001:1542	625,00	400,50	250312,50
25415	86:10:0101102:603	500,00	827,27	413635,00
25416	86:10:0101075:56	172,00	2325,00	399900,00
25417	86:10:0101116:1160	559,00	669,69	374356,71
25418	86:10:0101033:3	267,00	9488,75	2533496,25
25419	86:10:0102001:4807	627,00	380,80	238761,60
25420	86:10:0101128:390	1000,00	1063,63	1063630,00
25421	86:10:0101127:9	863,00	827,27	713934,01
25422	86:10:0101095:287	518,00	649,99	336694,82
25423	86:10:0101160:421	374,00	676,26	252921,24
25424	86:10:0101151:1090	447,00	623,73	278807,31
25425	86:10:0101220:761	1134,00	715,65	811547,10
25426	86:10:0102001:45	630,00	393,94	248182,20
25427	86:10:0101218:121	808,00	3180,02	2569456,16
25428	86:10:0101196:67	665,61	1024,23	681737,73
25429	86:10:0101111:195	518,00	748,48	387712,64
25430	86:10:0101108:107	400,00	827,27	330908,00
25431	86:10:0101030:113	2958,00	8805,56	26046846,48
25432	86:10:0101110:1651	496,00	768,18	381017,28
25433	86:10:0000000:21282	628640,00	0,51	320606,40
25434	86:03:0030404:361	659,00	663,13	437002,67
25435	86:10:0101145:135	544,00	709,08	385739,52
25436	86:10:0101068:11	20,00	2193,11	43862,20
25437	86:10:0101148:347	603,00	623,73	376109,19
25438	86:03:0030408:981	596,00	505,55	301307,80
25439	86:10:0101045:149	12628,00	4099,14	51763939,92
25440	86:10:0101176:2569	2829,00	2325,00	6577425,00
25441	86:10:0101160:62	471,00	682,82	321608,22
25442	86:10:0000000:18849	600,00	630,30	378180,00
25443	86:10:0101068:1	1000,00	2997,26	2997260,00
25444	86:10:0101114:879	417,00	636,86	265570,62
25445	86:03:0030401:95067	1239,00	590,90	732125,10
25446	86:10:0101035:2921	2278,00	12086,10	27532135,80
25447	86:03:0030402:2014	791,00	610,60	482984,60
25448	86:10:0101101:52	554,00	748,48	414657,92
25449	86:10:0102001:365	645,00	380,80	245616,00
25450	86:10:0102001:4991	1215,00	380,80	462672,00
25451	86:10:0101127:426	690,00	682,82	471145,80
25452	86:10:0101247:3037	748,00	4231,44	3165117,12
25453	86:03:0030408:223	765,00	597,47	457064,55
25454	86:03:0030403:1329	514,00	610,60	313848,40
25455	86:10:0101076:98	348,00	5328,48	1854311,04
25456	86:10:0101110:2594	569,00	827,27	470716,63
25457	86:10:0101194:618	19,00	5276,24	100248,56
25458	86:10:0101192:125	14,00	2160,00	30240,00
25459	86:10:0101144:159	597,00	807,57	482119,29
25460	86:10:0101123:127	620,00	722,22	447776,40
25461	86:10:0101159:105	386,00	669,69	258500,34
25462	86:10:0000000:5050	614,00	380,80	233811,20
25463	86:10:0101212:986	374,00	1720,50	643467,00
25464	86:10:0101159:326	552,00	649,99	358794,48
25465	86:10:0101127:495	577,00	807,57	465967,89
25466	86:03:0030401:93936	718,00	682,82	490264,76
25467	86:10:0101132:405	604,00	623,73	376732,92

25468	86:10:0101024:543	833,00	2325,00	1936725,00
25469	86:10:0101146:106	500,00	689,39	344695,00
25470	86:10:0101077:17	487,00	715,65	348521,55
25471	86:10:0101140:55	382,00	10020,12	3827685,84
25472	86:03:0030403:1123	933,00	604,04	563569,32
25473	86:10:0101078:344	646,00	682,82	441101,72
25474	86:10:0101172:151	837,00	722,22	604498,14
25475	86:10:0101011:2766	21,00	5067,28	106412,88
25476	86:10:0101152:680	779,00	643,43	501231,97
25477	86:10:0000000:25527	45492,00	2119,66	96427572,72
25478	86:10:0101128:120	617,00	1076,76	664360,92
25479	86:10:0101223:144	2269,00	4388,16	9956735,04
25480	86:10:0101038:31	2076,00	21108,78	43821827,28
25481	86:10:0101040:25	480,00	2199,45	1055736,00
25482	86:10:0101222:520	1482,00	4026,00	5966532,00
25483	86:10:0101146:160	500,00	722,22	361110,00
25484	86:10:0101041:24	4442,00	7363,27	32707645,34
25485	86:03:0030402:2060	862,00	610,60	526337,20
25486	86:10:0101160:716	417,00	663,13	276525,21
25487	86:10:0101132:221	550,00	577,77	317773,50
25488	86:03:0030403:739	499,00	617,17	307967,83
25489	86:10:0101066:80	15245,00	13981,14	213142479,30
25490	86:10:0101178:195	750,00	656,56	492420,00
25491	86:03:0030401:97375	533,00	709,08	377939,64
25492	86:10:0101209:55	8810,00	1999,50	17615595,00
25493	86:03:0030405:401	693,00	380,80	263894,40
25494	86:10:0101093:465	621,00	689,39	428111,19
25495	86:10:0101132:1807	662,00	544,94	360750,28
25496	86:10:0101130:908	750,00	807,57	605677,50
25497	86:10:0101104:183	514,00	695,95	357718,30
25498	86:10:0101132:2339	732,00	584,34	427736,88
25499	86:10:0102001:2413	614,00	387,37	237845,18
25500	86:03:0030401:101555	561,00	636,86	357278,46
25501	86:10:0101095:460	542,00	656,56	355855,52
25502	86:10:0101160:866	568,00	663,13	376657,84
25503	86:03:0030401:98067	515,00	715,65	368559,75
25504	86:10:0101223:67	10740,00	2325,00	24970500,00
25505	86:10:0101121:421	487,00	715,65	348521,55
25506	86:10:0000000:21310	1526438,00	0,51	778483,38
25507	86:10:0101121:701	496,00	735,35	364733,60
25508	86:10:0101011:2709	22,00	5067,28	111480,16
25509	86:10:0101184:149	784,00	695,95	545624,80
25510	86:10:0101049:475	1601,00	3691,74	5910475,74
25511	86:10:0101167:349	27,00	5276,24	142458,48
25512	86:10:0101172:67	1463,00	728,78	1066205,14
25513	86:10:0101011:1726	22,00	4388,16	96539,52
25514	86:10:0101163:167	471,00	663,13	312334,23
25515	86:03:0030401:95259	574,00	643,43	369328,82
25516	86:10:0101093:435	616,00	702,52	432752,32
25517	86:10:0101231:2262	31,00	4753,84	147369,04
25518	86:10:0101146:1274	500,00	695,95	347975,00
25519	86:10:0101011:1216	22,00	4388,16	96539,52
25520	86:10:0101102:234	502,00	827,27	415289,54
25521	86:03:0030401:10825	615,00	604,04	371484,60
25522	86:10:0101057:361	509,00	3837,95	1953516,55
25523	86:10:0101064:606	22,00	5067,28	111480,16
25524	86:03:0030403:1713	468,00	630,30	294980,40
25525	86:10:0101223:111	52,00	7439,18	386837,36
25526	86:10:0102001:5395	926,00	387,37	358704,62
25527	86:03:0030408:510	624,00	590,90	368721,60
25528	86:10:0101146:1136	520,00	676,26	351655,20
25529	86:10:0101135:456	593,00	1024,23	607368,39
25530	86:10:0101011:1097	23,00	5067,28	116547,44
25531	86:10:0101114:184	500,00	741,91	370955,00
25532	86:03:0030401:100657	491,00	649,99	319145,09
25533	86:03:0030401:94068	796,00	656,56	522621,76
25534	86:10:0101011:2334	22,00	5067,28	111480,16
25535	86:10:0101110:156	506,00	761,61	385374,66
25536	86:10:0101200:16	95,00	1999,50	189952,50
25537	86:10:0101224:137	13664,00	4630,51	63271288,64
25538	86:10:0101207:39	748,00	2997,26	2241950,48
25539	86:10:0101151:892	631,00	630,30	397719,30
25540	86:10:0101108:1028	401,00	787,87	315935,87

25541	86:10:0102001:1365	774,00	393,94	304909,56
25542	86:10:0102001:2016	620,00	393,94	244242,80
25543	86:03:0030407:1158	726,00	584,34	424230,84
25544	86:10:0101000:92	186400,00	1999,50	372706800,00
25545	86:03:0030402:59	11000,00	1720,50	18925500,00
25546	86:03:0030401:94233	658,00	656,56	432016,48
25547	86:10:0101160:430	396,00	663,13	262599,48
25548	86:10:0101112:71	601,00	3874,50	2328574,50
25549	86:10:0101160:478	413,00	669,69	276581,97
25550	86:10:0101110:2255	514,00	748,48	384718,72
25551	86:10:0102001:4064	684,00	407,07	278435,88
25552	86:10:0101121:355	536,71	722,22	387622,70
25553	86:10:0101152:194	565,00	630,30	356119,50
25554	86:10:0102001:3687	758,00	380,80	288646,40
25555	86:10:0101222:43	5617,00	2325,00	13059525,00
25556	86:10:0101024:232	20,00	2170,30	43406,00
25557	86:10:0000000:24828	22,00	5067,28	111480,16
25558	86:10:0101000:8263	4,00	1813,50	7254,00
25559	86:10:0101231:351	1071,00	3435,88	3679827,48
25560	86:03:0030403:977	500,00	617,17	308585,00
25561	86:10:0101022:553	845,00	6039,00	5102955,00
25562	86:10:0101158:220	416,00	669,69	278591,04
25563	86:10:0101011:2940	184,00	5067,28	932379,52
25564	86:10:0101226:592	909,00	3655,19	3322567,71
25565	86:03:0030401:94078	601,00	663,13	398541,13
25566	86:10:0101108:325	539,00	794,44	428203,16
25567	86:10:0101159:23	688,00	676,26	465266,88
25568	86:10:0101194:2054	21,00	5224,00	109704,00
25569	86:10:0101030:12109	137,00	7381,00	1011197,00
25570	86:10:0101108:299	522,00	801,00	418122,00
25571	86:10:0101102:647	513,00	728,78	373864,14
25572	86:10:0101143:115	516,00	761,61	392990,76
25573	86:10:0101176:2704	26,00	2325,00	60450,00
25574	86:10:0101194:962	21,00	5224,00	109704,00
25575	86:03:0030403:678	560,00	610,60	341936,00
25576	86:10:0101217:551	882,00	3508,98	3094920,36
25577	86:10:0101146:1794	539,00	702,52	378658,28
25578	86:10:0101132:537	638,00	564,64	360240,32
25579	86:10:0101220:390	542,00	695,95	377204,90
25580	86:10:0101167:541	31,00	5328,48	165182,88
25581	86:10:0101196:169	611,00	1017,67	621796,37
25582	86:03:0053601:477	750,00	643,43	482572,50
25583	86:10:0101220:105	874,00	689,39	602526,86
25584	86:10:0101224:980	460,00	5482,79	2522083,40
25585	86:03:0030401:100350	625,00	722,22	451387,50
25586	86:10:0101140:36	11023,00	3958,90	43638954,70
25587	86:10:0101069:122	747,00	2997,26	2238953,22
25588	86:10:0101159:184	357,00	663,13	236737,41
25589	86:10:0101130:41	541,00	728,78	394269,98
25590	86:10:0101098:5	546,00	761,61	415839,06
25591	86:10:0101155:105	427,00	656,56	280351,12
25592	86:10:0101092:898	499,00	689,39	344005,61
25593	86:10:0101232:388	26,00	4806,08	124958,08
25594	86:10:0101093:975	511,00	689,39	352278,29
25595	86:10:0101146:1934	630,00	728,78	459131,40
25596	86:10:0101157:623	400,00	669,69	267876,00
25597	86:03:0030401:10961	475,00	656,56	311866,00
25598	86:10:0101110:867	505,00	643,43	324932,15
25599	86:10:0101093:16	500,00	702,52	351260,00
25600	86:10:0101053:527	706,00	3801,40	2683788,40
25601	86:10:0102001:4024	1500,00	374,24	561360,00
25602	86:10:0101123:14	675,00	728,78	491926,50
25603	86:10:0101220:909	612,00	735,35	450034,20
25604	86:10:0101071:22	767,00	3508,98	2691387,66
25605	86:10:0101152:331	500,00	643,43	321715,00
25606	86:10:0101114:10	679,84	748,48	508846,64
25607	86:10:0101038:8361	25,00	5850,88	146272,00
25608	86:10:0101143:194	540,00	774,74	418359,60
25609	86:10:0000000:21327	1871,00	2119,66	3965883,86
25610	86:10:0101108:232	508,00	682,82	346872,56
25611	86:10:0101108:102	514,00	820,70	421839,80
25612	86:10:0102001:1846	584,00	393,94	230060,96
25613	86:10:0101229:37	708,00	2325,00	1646100,00

25614	86:10:0101130:784	565,00	702,52	396923,80
25615	86:03:0000000:122997	958,00	597,47	572376,26
25616	86:10:0101011:2785	25,00	5067,28	126682,00
25617	86:10:0101157:421	517,00	656,56	339441,52
25618	86:10:0000000:20536	650,00	558,08	362752,00
25619	86:10:0101011:3511	22,00	5067,28	111480,16
25620	86:10:0101143:1215	536,00	741,91	397663,76
25621	86:10:0101117:941	21,00	5380,72	112995,12
25622	86:10:0102001:4441	1200,00	393,94	472728,00
25623	86:03:0053601:260	901,00	748,48	674380,48
25624	86:03:0053605:506	603,00	741,91	447371,73
25625	86:10:0101059:102	762,00	2997,26	2283912,12
25626	86:10:0101220:100	458,00	689,39	315740,62
25627	86:10:0101180:288	900,00	695,95	626355,00
25628	86:10:0101143:98	489,00	768,18	375640,02
25629	86:10:0101194:1276	21,00	5224,00	109704,00
25630	86:10:0101114:798	493,00	735,35	362527,55
25631	86:10:0101104:426	484,00	695,95	336839,80
25632	86:10:0101114:57	676,00	761,61	514848,36
25633	86:10:0101160:655	425,00	656,56	279038,00
25634	86:03:0030402:3130	847,00	617,17	522742,99
25635	86:10:0101111:25	561,00	748,48	419897,28
25636	86:10:0102001:796	639,00	347,98	222359,22
25637	86:10:0101126:5	644,00	722,22	465109,68
25638	86:03:0053605:1098	868,00	623,73	541397,64
25639	86:10:0101093:542	527,00	695,95	366765,65
25640	86:10:0101194:658	24,00	5276,24	126629,76
25641	86:10:0101132:1753	622,00	636,86	396126,92
25642	86:03:0053605:337	941,00	741,91	698137,31
25643	86:10:0000000:20107	8942,00	7591,00	67878722,00
25644	86:10:0101132:1216	607,00	663,13	402519,91
25645	86:10:0101064:962	22,00	5067,28	111480,16
25646	86:03:0030409:256	593,00	466,16	276432,88
25647	86:10:0101011:968	22,00	5119,52	112629,44
25648	86:10:0101092:128	462,00	695,95	321528,90
25649	86:10:0101147:260	522,00	617,17	322162,74
25650	86:10:0101114:262	530,58	741,91	393642,61
25651	86:10:0101093:21	528,00	682,82	360528,96
25652	86:03:0030402:1815	1131,00	531,81	601477,11
25653	86:10:0101167:342	31,00	4597,12	142510,72
25654	86:10:0101029:3	13284,00	2325,00	30885300,00
25655	86:10:0101196:277	850,00	892,92	758982,00
25656	86:10:0101147:327	507,00	630,30	319562,10
25657	86:10:0101106:37	88,00	1970,44	173398,72
25658	86:03:0053605:275	660,00	748,48	493996,80
25659	86:03:0030409:465	1323,00	466,16	616729,68
25660	86:10:0000000:18872	1500,00	715,65	1073475,00
25661	86:10:0101137:132	576,00	1043,93	601303,68
25662	86:10:0101078:176	504,00	702,52	354070,08
25663	86:10:0101127:368	430,00	814,13	350075,90
25664	86:10:0101011:1150	74,00	5119,52	378844,48
25665	86:10:0101163:637	442,00	564,64	249570,88
25666	86:10:0101000:315	607,00	2119,66	1286633,62
25667	86:10:0101011:2638	21,00	5119,52	107509,92
25668	86:03:0030401:94120	716,00	577,77	413683,32
25669	86:03:0030406:616	816,00	617,17	503610,72
25670	86:10:0101014:23	1371,00	5389,61	7389155,31
25671	86:10:0101103:1198	735,00	2960,70	2176114,50
25672	86:10:0101146:1237	515,72	695,95	358915,33
25673	86:10:0101178:216	1078,00	649,99	700689,22
25674	86:10:0101140:35	40,00	2325,00	93000,00
25675	86:10:0101024:231	1005,00	2325,00	2336625,00
25676	86:10:0101128:1	606,52	1076,76	653076,48
25677	86:10:0101146:1405	575,00	695,95	400171,25
25678	86:10:0101121:422	514,00	715,65	367844,10
25679	86:10:0101038:8677	22,00	7052,40	155152,80
25680	86:10:0101163:581	471,00	669,69	315423,99
25681	86:03:0030409:632	1231,00	466,16	573842,96
25682	86:03:0030401:98788	1011,00	649,99	657139,89
25683	86:10:0101216:15	51,00	2325,00	118575,00
25684	86:10:0101071:124	616,00	3472,43	2139016,88
25685	86:03:0030410:45	500,00	597,47	298735,00
25686	86:10:0101041:25	1823,00	10424,01	19002970,23

25687	86:10:0000000:24908	6749,00	2119,66	14305585,34
25688	86:10:0102001:4478	545,00	347,98	189649,10
25689	86:10:0101207:1305	2114,00	5263,47	11126975,58
25690	86:10:0101210:12	79,00	8046,46	635670,34
25691	86:10:0101038:8338	136,00	6634,48	902289,28
25692	86:10:0101110:63	492,00	630,30	310107,60
25693	86:10:0101178:591	504,00	656,56	330906,24
25694	86:10:0101110:1223	601,00	643,43	386701,43
25695	86:10:0102001:4164	769,00	387,37	297887,53
25696	86:03:0030409:575	606,00	544,94	330233,64
25697	86:10:0101172:259	667,00	2119,66	1413813,22
25698	86:10:0101132:1260	643,91	663,13	426996,04
25699	86:10:0000000:21373	14547,00	2119,66	30834694,02
25700	86:10:0101011:2078	21,00	5067,28	106412,88
25701	86:10:0101059:96	858,00	3033,81	2603008,98
25702	86:10:0101011:2819	105,00	5119,52	537549,60
25703	86:03:0030401:96094	600,00	656,56	393936,00
25704	86:10:0101011:2927	21,00	4388,16	92151,36
25705	86:10:0101146:1075	585,00	695,95	407130,75
25706	86:10:0101188:241	28449,00	3489,20	99264250,80
25707	86:10:0101036:52	698,00	4440,40	3099399,20
25708	86:10:0101102:66	500,00	820,70	410350,00
25709	86:10:0101163:106	1056,00	682,82	721057,92
25710	86:10:0101130:42	546,00	840,40	458858,40
25711	86:10:0101011:2644	31,00	5067,28	157085,68
25712	86:10:0101078:641	617,00	656,56	405097,52
25713	86:10:0101032:110	27,00	11234,68	303336,36
25714	86:03:0030402:3830	815,00	610,60	497639,00
25715	86:03:0030404:307	603,00	663,13	399867,39
25716	86:10:0101146:907	580,00	722,22	418887,60
25717	86:10:0101008:57	301,00	6575,80	1979315,80
25718	86:10:0101176:2642	28,00	2325,00	65100,00
25719	86:10:0101031:2402	418,00	0,51	213,18
25720	86:10:0101093:443	1500,00	676,26	1014390,00
25721	86:03:0030401:96803	940,00	623,73	586306,20
25722	86:10:0102001:5403	600,00	374,24	224544,00
25723	86:10:0101011:2894	22,00	4388,16	96539,52
25724	86:10:0101102:273	634,07	827,27	524547,09
25725	86:10:0101114:234	504,00	741,91	373922,64
25726	86:10:0102001:1403	625,00	347,98	217487,50
25727	86:10:0101149:57	18138,00	1999,50	36266931,00
25728	86:10:0101176:2593	26,00	2325,00	60450,00
25729	86:10:0101110:455	737,00	689,39	508080,43
25730	86:10:0101121:868	757,00	728,78	551686,46
25731	86:10:0101127:240	983,00	833,83	819654,89
25732	86:10:0101011:1985	22,00	5067,28	111480,16
25733	86:10:0101155:387	446,00	571,21	254759,66
25734	86:03:0053605:611	963,00	741,91	714459,33
25735	86:10:0101108:178	426,00	801,00	341226,00
25736	86:10:0000000:19022	1984,00	1720,50	3413472,00
25737	86:03:0030404:562	529,00	676,26	357741,54
25738	86:10:0101074:5083	106,00	6240,30	661471,80
25739	86:10:0101007:137	1101,00	9150,90	10075140,90
25740	86:10:0101093:461	605,00	689,39	417080,95
25741	86:10:0101244:104	4467,00	10143,18	45309585,06
25742	86:10:0101067:554	782,00	2960,70	2315267,40
25743	86:10:0101161:16	568,00	682,82	387841,76
25744	86:03:0030402:3381	633,00	604,04	382357,32
25745	86:10:0101158:310	522,00	656,56	342724,32
25746	86:03:0030409:439	596,00	466,16	277831,36
25747	86:10:0101116:314	607,00	682,82	414471,74
25748	86:10:0101044:53	796,00	9488,75	7553045,00
25749	86:03:0030403:1166	528,00	617,17	325865,76
25750	86:10:0101214:9799	24,00	5328,48	127883,52
25751	86:10:0101181:209	875,00	728,78	637682,50
25752	86:03:0030402:3207	1077,00	617,17	664692,09
25753	86:10:0101220:692	509,00	709,08	360921,72
25754	86:10:0101127:127	451,00	814,13	367172,63
25755	86:10:0101031:2600	1886,00	7785,55	14683547,30
25756	86:10:0102001:3566	615,00	387,37	238232,55
25757	86:03:0030402:2889	140,00	1266,98	177377,20
25758	86:10:0101248:12	1673,00	13981,14	23390447,22
25759	86:03:0030408:382	622,00	512,12	318538,64

25760	86:10:0000000:21904	12170,00	2119,66	25796262,20
25761	86:10:0101011:938	22,00	5067,28	111480,16
25762	86:10:0101132:1819	647,00	656,56	424794,32
25763	86:10:0101155:446	400,00	663,13	265252,00
25764	86:10:0101121:621	485,00	715,65	347090,25
25765	86:10:0101144:238	605,00	801,00	484605,00
25766	86:10:0101110:1272	494,00	643,43	317854,42
25767	86:03:0053601:469	750,00	643,43	482572,50
25768	86:03:0030403:1091	504,00	630,30	317671,20
25769	86:10:0000000:4574	600,00	387,37	232422,00
25770	86:10:0101132:496	731,87	663,13	485324,95
25771	86:10:0102001:892	474,00	400,50	189837,00
25772	86:10:0101160:147	409,00	663,13	271220,17
25773	86:10:0101194:774	21,00	5224,00	109704,00
25774	86:10:0101069:25	638,00	2997,26	1912251,88
25775	86:10:0101128:260	600,00	1063,63	638178,00
25776	86:10:0101140:2016	1580,00	5628,99	8893804,20
25777	86:10:0101167:325	37,00	5328,48	197153,76
25778	86:10:0101220:1541	450,00	689,39	310225,50
25779	86:10:0101147:99	483,00	617,17	298093,11
25780	86:10:0101111:42	595,00	741,91	441436,45
25781	86:10:0102001:2329	619,00	387,37	239782,03
25782	86:10:0101112:109	675,00	3874,50	2615287,50
25783	86:10:0101195:48	17756,00	1999,50	35503122,00
25784	86:03:0030404:591	80000,00	682,82	54625600,00
25785	86:10:0101027:29	928,00	4897,95	4545297,60
25786	86:10:0101121:860	474,00	702,52	332994,48
25787	86:10:0101056:20	717,00	3837,95	2751810,15
25788	86:10:0101093:44	495,00	695,95	344495,25
25789	86:10:0101143:581	535,00	774,74	414485,90
25790	86:03:0030401:98513	1201,00	643,43	772759,43
25791	86:10:0101038:8319	54,00	6738,96	363903,84
25792	86:03:0053605:298	929,00	728,78	677036,62
25793	86:10:0101204:7	2165,00	7591,00	16434515,00
25794	86:10:0102001:4883	599,00	380,80	228099,20
25795	86:03:0030401:102417	452,00	709,08	320504,16
25796	86:10:0102001:4752	1265,00	387,37	490023,05
25797	86:10:0101003:56	208,00	4701,60	977932,80
25798	86:10:0101058:13	666,00	2997,26	1996175,16
25799	86:10:0101116:205	604,00	676,26	408461,04
25800	86:10:0102001:2743	622,00	380,80	236857,60
25801	86:10:0101220:315	500,00	709,08	354540,00
25802	86:10:0101105:18	1300,00	8373,73	10885849,00
25803	86:10:0101030:12016	420,00	9412,84	3953392,80
25804	86:10:0101011:3073	27,00	5119,52	138227,04
25805	86:10:0101184:214	784,00	695,95	545624,80
25806	86:03:0030401:98442	747,00	695,95	519874,65
25807	86:10:0101198:831	23,00	2325,00	53475,00
25808	86:10:0101052:539	1056,00	3728,29	3937074,24
25809	86:10:0101128:271	648,00	1083,32	701991,36
25810	86:10:0101121:26	500,00	735,35	367675,00
25811	86:10:0101011:3061	23,00	4388,16	100927,68
25812	86:10:0101132:1049	300,00	663,13	198939,00
25813	86:03:0030407:554	675,00	577,77	389994,75
25814	86:10:0101146:532	459,00	676,26	310403,34
25815	86:10:0101234:175	791,00	794,44	628402,04
25816	86:10:0101207:43	282,00	1999,50	563859,00
25817	86:10:0101101:27	474,00	741,91	351665,34
25818	86:10:0101220:497	600,00	702,52	421512,00
25819	86:10:0101103:375	354,00	11513,88	4075913,52
25820	86:10:0101220:21	500,00	702,52	351260,00
25821	86:10:0102001:2106	626,00	380,80	238380,80
25822	86:10:0101172:558	790,00	755,04	596481,60
25823	86:10:0102001:1061	997,82	400,50	399626,91
25824	86:10:0101178:148	751,00	656,56	493076,56
25825	86:10:0101014:1	4618,00	14940,63	68995829,34
25826	86:10:0101128:282	600,00	1063,63	638178,00
25827	86:10:0101019:2478	4919,00	0,51	2508,69
25828	86:10:0101102:660	517,00	860,09	444666,53
25829	86:03:0030408:124	599,00	590,90	353949,10
25830	86:10:0101214:9660	22,00	5328,48	117226,56
25831	86:10:0101146:131	500,00	676,26	338130,00
25832	86:10:0101135:379	736,00	991,41	729677,76

25833	86:10:0101110:382	472,00	787,87	371874,64
25834	86:10:0000000:20011	801,00	945,45	757305,45
25835	86:10:0101151:130	570,00	636,86	363010,20
25836	86:10:0101078:249	478,00	695,95	332664,10
25837	86:10:0101216:6	800,00	2288,83	1831064,00
25838	86:10:0101041:9	1909,00	10330,10	19720160,90
25839	86:10:0101128:430	1084,00	1004,54	1088921,36
25840	86:10:0101110:1693	676,00	761,61	514848,36
25841	86:10:0101178:540	1455,00	676,26	983958,30
25842	86:10:0101154:1437	40177,00	4023,23	161641311,71
25843	86:03:0030407:1137	710,00	577,77	410216,70
25844	86:10:0101115:177	7272,00	4428,60	32204779,20
25845	86:10:0101220:695	501,80	709,08	355816,34
25846	86:10:0101220:197	553,00	722,22	399387,66
25847	86:10:0101130:12	528,00	853,53	450663,84
25848	86:10:0101167:592	22,00	5328,48	117226,56
25849	86:03:0030401:94129	727,00	676,26	491641,02
25850	86:03:0030403:1235	1470,00	617,17	907239,90
25851	86:10:0101128:244	609,54	1063,63	648325,03
25852	86:03:0030401:96845	1203,00	656,56	789841,68
25853	86:10:0101230:1247	13166,00	11650,95	153396407,70
25854	86:10:0101162:21	501,00	741,91	371696,91
25855	86:10:0101167:280	29,00	5276,24	153010,96
25856	86:10:0101126:56	723,00	853,53	617102,19
25857	86:10:0101158:93	396,13	663,13	262685,69
25858	86:10:0101097:37	738,13	748,48	552475,54
25859	86:10:0101078:313	557,00	695,95	387644,15
25860	86:10:0101146:174	477,00	676,26	322576,02
25861	86:10:0101011:2019	22,00	5067,28	111480,16
25862	86:10:0101146:1187	483,00	702,52	339317,16
25863	86:03:0030401:99522	1255,00	604,04	758070,20
25864	86:10:0101178:61	13610,00	1841,40	25061454,00
25865	86:10:0101135:414	660,00	853,53	563329,80
25866	86:10:0101146:245	500,00	709,08	354540,00
25867	86:10:0101020:5	6511,00	8635,41	56225154,51
25868	86:03:0030403:1706	506,00	617,17	312288,02
25869	86:10:0101102:190	512,00	820,70	420198,40
25870	86:03:0030401:101303	1200,00	643,43	772116,00
25871	86:03:0030401:95042	985,00	643,43	633778,55
25872	86:10:0101216:118	1044,00	3180,02	3319940,88
25873	86:10:0101161:182	930,00	682,82	635022,60
25874	86:10:0101127:416	518,00	682,82	353700,76
25875	86:10:0102001:3690	600,00	387,37	232422,00
25876	86:03:0053601:467	750,00	643,43	482572,50
25877	86:10:0101132:440	601,00	610,60	366970,60
25878	86:10:0101014:22	10189,00	5502,20	56061915,80
25879	86:10:0101128:252	626,00	919,18	575406,68
25880	86:10:0101155:680	619,00	649,99	402343,81
25881	86:10:0101029:151	25795,00	2071,36	53430731,20
25882	86:10:0101127:194	725,00	709,08	514083,00
25883	86:10:0101247:95	589,00	4630,51	2727370,39
25884	86:10:0101231:20	8392,00	4074,72	34195050,24
25885	86:03:0030401:95101	579,00	695,95	402955,05
25886	86:10:0101093:423	527,00	709,08	373685,16
25887	86:10:0101073:19	585,00	899,49	526201,65
25888	86:10:0101011:574	23,00	4388,16	100927,68
25889	86:10:0101213:62	1190,00	11175,29	13298595,10
25890	86:03:0030401:96207	469,00	702,52	329481,88
25891	86:03:0030402:3644	7889,00	1266,98	9995205,22
25892	86:03:0030402:2892	750,00	623,73	467797,50
25893	86:10:0101104:233	505,00	794,44	401192,20
25894	86:10:0101069:15	113,00	2193,11	247821,43
25895	86:10:0101071:16	879,00	3033,81	2666718,99
25896	86:10:0101194:492	21,00	5224,00	109704,00
25897	86:10:0101095:191	528,00	656,56	346663,68
25898	86:10:0101167:634	29,00	4597,12	133316,48
25899	86:10:0101184:512	784,00	695,95	545624,80
25900	86:10:0101163:121	536,00	656,56	351916,16
25901	86:10:0101234:183	477,00	728,78	347628,06
25902	86:10:0101158:331	409,00	669,69	273903,21
25903	86:03:0030409:130	602,00	531,81	320149,62
25904	86:03:0030401:96062	778,00	656,56	510803,68
25905	86:10:0101108:475	966,57	801,00	774222,57

25906	86:10:0101000:351	3576,00	1999,50	7150212,00
25907	86:10:0101132:768	681,00	636,86	433701,66
25908	86:10:0101102:1390	485,00	827,27	401225,95
25909	86:10:0101148:108	526,00	630,30	331537,80
25910	86:10:0000000:24918	22,00	5067,28	111480,16
25911	86:03:0030405:122	506,00	380,80	192684,80
25912	86:10:0101220:737	504,00	709,08	357376,32
25913	86:10:0101220:1929	576,00	741,91	427340,16
25914	86:10:0101130:535	549,00	840,40	461379,60
25915	86:10:0101110:2485	416,00	768,18	319562,88
25916	86:03:0030401:98080	528,00	649,99	343194,72
25917	86:03:0030401:98335	402,00	656,56	263937,12
25918	86:10:0101152:401	493,00	643,43	317210,99
25919	86:10:0101108:205	465,00	807,57	375520,05
25920	86:10:0101002:50	3730,00	9046,62	33743892,60
25921	86:10:0101132:705	591,00	558,08	329825,28
25922	86:10:0101121:706	521,00	735,35	383117,35
25923	86:10:0101132:62	716,00	722,22	517109,52
25924	86:10:0101008:182	8495,00	7127,64	60549301,80
25925	86:10:0101190:1796	9025,00	1999,50	18045487,50
25926	86:10:0101194:896	21,00	5224,00	109704,00
25927	86:10:0101158:188	391,00	663,13	259283,83
25928	86:10:0101123:124	709,00	722,22	512053,98
25929	86:10:0101068:49	80,00	2558,63	204690,40
25930	86:10:0101011:3092	25,00	5067,28	126682,00
25931	86:10:0101141:317	512,00	728,78	373135,36
25932	86:10:0101102:472	505,00	702,52	354772,60
25933	86:10:0101038:8025	58,00	6738,96	390859,68
25934	86:10:0101146:2260	505,00	689,39	348141,95
25935	86:03:0030407:889	695,00	584,34	406116,30
25936	86:03:0030401:94017	795,00	525,25	417573,75
25937	86:10:0101132:1686	530,00	577,77	306218,10
25938	86:10:0101145:4	523,00	702,52	367417,96
25939	86:10:0101102:488	516,00	827,27	426871,32
25940	86:10:0101158:132	400,66	663,13	265689,67
25941	86:10:0101194:1213	21,00	5276,24	110801,04
25942	86:10:0101158:246	386,82	663,13	256511,95
25943	86:10:0101111:916	854,00	643,43	549489,22
25944	86:10:0101011:1016	44,00	5119,52	225258,88
25945	86:03:0030401:6840	1002,00	702,52	703925,04
25946	86:10:0000000:23614	5631,00	2119,66	11935805,46
25947	86:10:0102001:5331	604,00	387,37	233971,48
25948	86:03:0000000:137425	404,00	518,68	209546,72
25949	86:10:0101022:121	958,00	1999,50	1915521,00
25950	86:03:0053605:421	600,00	735,35	441210,00
25951	86:10:0101056:945	1183,00	2814,50	3329553,50
25952	86:10:0101100:90	616,00	781,31	481286,96
25953	86:10:0101149:61	2424,00	1999,50	4846788,00
25954	86:10:0101114:515	528,00	735,35	388264,80
25955	86:10:0101206:417	27,00	5641,92	152331,84
25956	86:10:0101139:290	403,00	892,92	359846,76
25957	86:03:0030407:1260	684,00	590,90	404175,60
25958	86:10:0102001:1469	585,00	400,50	234292,50
25959	86:10:0101228:5	654,00	2325,00	1520550,00
25960	86:10:0101058:511	944,00	3435,88	3243470,72
25961	86:10:0000000:18959	7598,00	2119,66	16105176,68
25962	86:10:0101121:217	514,00	728,78	374592,92
25963	86:10:0101223:94	292,00	2155,98	629546,16
25964	86:10:0101176:2542	4116,00	2261,44	9308087,04
25965	86:03:0030401:99038	496,00	643,43	319141,28
25966	86:03:0030401:93995	768,00	663,13	509283,84
25967	86:10:0101073:133	542,00	1043,93	565810,06
25968	86:10:0101160:1310	401,00	676,26	271180,26
25969	86:10:0101151:51	858,00	649,99	557691,42
25970	86:10:0101146:1361	512,98	695,95	357008,43
25971	86:10:0101102:22	546,00	741,91	405082,86
25972	86:10:0101132:219	600,00	676,26	405756,00
25973	86:03:0030401:94916	1006,00	610,60	614263,60
25974	86:10:0101130:869	555,00	702,52	389898,60
25975	86:10:0101038:8179	40,00	4231,44	169257,60
25976	86:10:0101148:499	573,00	630,30	361161,90
25977	86:10:0101184:336	784,00	689,39	540481,76
25978	86:10:0102001:2490	630,00	393,94	248182,20

25979	86:10:0101146:2876	753,00	531,81	400452,93
25980	86:10:0101220:614	1000,00	709,08	709080,00
25981	86:10:0101078:195	505,00	715,65	361403,25
25982	86:10:0101194:2016	22,00	5224,00	114928,00
25983	86:03:0030407:682	751,00	571,21	428978,71
25984	86:10:0101152:731	490,00	643,43	315280,70
25985	86:10:0101167:369	23,00	5328,48	122555,04
25986	86:10:0101102:236	505,00	827,27	417771,35
25987	86:10:0101055:140	1101,00	3837,95	4225582,95
25988	86:10:0101060:94	926,00	2997,26	2775462,76
25989	86:10:0101163:408	513,00	656,56	336815,28
25990	86:10:0101130:706	560,00	715,65	400764,00
25991	86:10:0101000:110	3328,00	1999,50	6654336,00
25992	86:10:0101132:1196	604,00	636,86	384663,44
25993	86:03:0030402:29	3100,00	1266,98	3927638,00
25994	86:10:0101066:4160	1695,00	9150,90	15510775,50
25995	86:03:0030401:98832	734,00	643,43	472277,62
25996	86:10:0101011:871	22,00	5067,28	111480,16
25997	86:10:0101132:38	600,00	656,56	393936,00
25998	86:10:0000000:21920	776,00	649,99	504392,24
25999	86:10:0101172:69	1291,00	755,04	974756,64
26000	86:10:0101116:144	700,00	682,82	477974,00
26001	86:10:0101172:31	969,00	741,91	718910,79
26002	86:10:0102001:2261	600,00	387,37	232422,00
26003	86:10:0101112:58	699,00	3837,95	2682727,05
26004	86:10:0101098:22	560,00	761,61	426501,60
26005	86:10:0101220:515	530,00	702,52	372335,60
26006	86:03:0030401:92909	525,00	695,95	365373,75
26007	86:10:0101155:846	603,00	636,86	384026,58
26008	86:10:0101121:1170	517,00	709,08	366594,36
26009	86:10:0101167:627	124,00	5432,96	673687,04
26010	86:10:0101167:581	22,00	5328,48	117226,56
26011	86:10:0101194:1403	22,00	5224,00	114928,00
26012	86:10:0101194:483	21,00	5224,00	109704,00
26013	86:10:0101038:8606	22,00	7156,88	157451,36
26014	86:10:0101178:254	1300,00	669,69	870597,00
26015	86:03:0030401:99454	597,00	630,30	376289,10
26016	86:10:0101084:169	27072,00	1999,50	54130464,00
26017	86:03:0053605:100	609,00	715,65	435830,85
26018	86:10:0000000:19348	600,00	623,73	374238,00
26019	86:10:0101119:35	502,00	781,31	392217,62
26020	86:10:0101093:793	590,00	702,52	414486,80
26021	86:03:0030401:97177	1091,00	512,12	558722,92
26022	86:10:0102001:1386	625,00	347,98	217487,50
26023	86:10:0101132:1442	637,00	597,47	380588,39
26024	86:03:0030402:1787	793,00	610,60	484205,80
26025	86:03:0030401:94582	710,00	512,12	363605,20
26026	86:10:0101112:134	334,00	4678,64	1562665,76
26027	86:10:0102001:3811	491,00	347,98	170858,18
26028	86:10:0101119:4	671,15	761,61	511154,55
26029	86:10:0101059:353	751,00	3033,81	2278391,31
26030	86:10:0101149:2130	14592,00	12336,30	180011289,60
26031	86:10:0101236:214	3915,00	2192,14	8582228,10
26032	86:10:0101155:662	418,00	663,13	277188,34
26033	86:10:0101011:2027	26,00	5067,28	131749,28
26034	86:03:0030401:11135	1347,00	649,99	875536,53
26035	86:03:0030402:1954	887,00	610,60	541602,20
26036	86:10:0101158:15	410,00	663,13	271883,30
26037	86:10:0101095:162	476,00	656,56	312522,56
26038	86:10:0101059:385	797,00	2997,26	2388816,22
26039	86:03:0030401:101912	400,00	636,86	254744,00
26040	86:10:0101000:178	2701,00	2119,66	5725201,66
26041	86:03:0030403:894	504,00	610,60	307742,40
26042	86:10:0101184:515	784,00	702,52	550775,68
26043	86:10:0101095:187	536,00	656,56	351916,16
26044	86:10:0101230:1253	1007,00	3508,98	3533542,86
26045	86:10:0101144:206	593,00	814,13	482779,09
26046	86:03:0000000:151905	625,00	617,17	385731,25
26047	86:03:0030401:99084	749,00	604,04	452425,96
26048	86:10:0000000:5146	516,00	347,98	179557,68
26049	86:10:0101158:380	400,00	669,69	267876,00
26050	86:10:0101160:635	379,00	663,13	251326,27
26051	86:10:0101193:54	9011,00	1999,50	18017494,50

26052	86:10:0101121:161	518,00	728,78	377508,04
26053	86:03:0030401:11228	524,00	689,39	361240,36
26054	86:10:0101019:22	3505,00	16996,68	59573363,40
26055	86:03:0030406:274	1188,00	623,73	740991,24
26056	86:10:0102001:3414	1453,00	347,98	505614,94
26057	86:10:0101158:168	406,00	669,69	271894,14
26058	86:10:0102001:3751	1118,00	387,37	433079,66
26059	86:03:0030405:560	526,00	374,24	196850,24
26060	86:10:0101004:365	2810,00	9672,73	27180371,30
26061	86:10:0101194:641	20,00	5276,24	105524,80
26062	86:10:0102001:186	613,00	380,80	233430,40
26063	86:10:0101123:29	606,00	735,35	445622,10
26064	86:10:0101147:85	538,00	623,73	335566,74
26065	86:10:0101102:648	522,00	728,78	380423,16
26066	86:10:0101132:747	638,00	649,99	414693,62
26067	86:10:0101102:329	540,60	827,27	447222,16
26068	86:10:0101003:185	642,00	5368,00	3446256,00
26069	86:10:0101214:9685	24,00	5328,48	127883,52
26070	86:10:0101110:962	478,00	755,04	360909,12
26071	86:10:0101209:62	623,00	5884,86	3666267,78
26072	86:10:0101136:189	576,00	741,91	427340,16
26073	86:03:0030401:99671	583,00	604,04	352155,32
26074	86:10:0101112:173	447,00	4751,75	2124032,25
26075	86:03:0030401:94859	725,00	676,26	490288,50
26076	86:10:0102001:3441	1179,00	387,37	456709,23
26077	86:10:0101132:238	596,00	676,26	403050,96
26078	86:10:0101220:965	536,00	735,35	394147,60
26079	86:10:0101137:626	712,00	899,49	640436,88
26080	86:10:0101198:1166	22,00	5119,52	112629,44
26081	86:10:0101042:36	316,00	2185,50	690618,00
26082	86:10:0101071:18	677,00	2997,26	2029145,02
26083	86:10:0101092:44	616,00	689,39	424664,24
26084	86:10:0101011:967	21,00	5119,52	107509,92
26085	86:10:0101129:13	10541,00	3958,90	41730764,90
26086	86:10:0101194:1810	21,00	5276,24	110801,04
26087	86:10:0101011:27	4433,00	3238,88	14357955,04
26088	86:10:0101194:673	22,00	5276,24	116077,28
26089	86:10:0101160:174	1474,00	649,99	958085,26
26090	86:10:0101064:1180	22,00	5067,28	111480,16
26091	86:10:0101116:555	65,00	584,34	37982,10
26092	86:10:0101222:753	750,00	636,86	477645,00
26093	86:10:0101038:7766	24,00	5903,12	141674,88
26094	86:10:0101176:2432	24,00	5955,36	142928,64
26095	86:10:0101231:2192	25,00	4753,84	118846,00
26096	86:10:0101146:898	549,00	715,65	392891,85
26097	86:10:0101176:2500	31,00	5955,36	184616,16
26098	86:10:0101024:506	69,00	6307,40	435210,60
26099	86:10:0101114:8	601,00	748,48	449836,48
26100	86:03:0030401:102120	602,00	617,17	371536,34
26101	86:10:0000000:20530	500,00	663,13	331565,00
26102	86:10:0101008:31	2976,00	6907,81	20557642,56
26103	86:10:0101035:154	163,00	2325,00	378975,00
26104	86:10:0101176:3388	24,00	2325,00	55800,00
26105	86:10:0101160:525	401,00	676,26	271180,26
26106	86:10:0101114:872	547,00	755,04	413006,88
26107	86:10:0101130:470	558,00	735,35	410325,30
26108	86:10:0101143:992	503,00	761,61	383089,83
26109	86:10:0101194:1295	21,00	5224,00	109704,00
26110	86:03:0030409:89	598,00	544,94	325874,12
26111	86:10:0101222:577	750,00	630,30	472725,00
26112	86:03:0030401:100905	1055,00	512,12	540286,60
26113	86:03:0030403:1152	490,00	617,17	302413,30
26114	86:10:0101102:429	555,00	814,13	451842,15
26115	86:03:0030409:607	570,00	472,72	269450,40
26116	86:03:0030401:10939	1200,00	643,43	772116,00
26117	86:10:0101148:1003	545,00	623,73	339932,85
26118	86:03:0053605:316	943,00	728,78	687239,54
26119	86:10:0101024:41	14027,00	3422,10	48001796,70
26120	86:10:0101024:83	3176,00	2325,00	7384200,00
26121	86:10:0101110:428	563,00	649,99	365944,37
26122	86:10:0101005:3272	5059,00	9320,76	47153724,84
26123	86:10:0101178:130	750,00	663,13	497347,50
26124	86:10:0101146:1231	551,00	682,82	376233,82

26125	86:10:0101019:11	8967,00	17544,96	157325656,32
26126	86:10:0000000:21772	49815,00	767,66	38240982,90
26127	86:10:0101093:454	610,00	695,95	424529,50
26128	86:10:0101163:446	465,00	663,13	308355,45
26129	86:03:0030409:146	1203,00	459,59	552886,77
26130	86:10:0101110:635	497,00	649,99	323045,03
26131	86:10:0000000:22264	400,00	663,13	265252,00
26132	86:10:0101071:196	605,00	3508,98	2122932,90
26133	86:10:0101222:64	1109,00	1999,50	2217445,50
26134	86:10:0101162:126	777,00	636,86	494840,22
26135	86:03:0030408:516	635,00	590,90	375221,50
26136	86:03:0030402:2856	755,00	610,60	461003,00
26137	86:10:0101127:490	557,00	807,57	449816,49
26138	86:10:0102001:3803	1200,00	387,37	464844,00
26139	86:10:0101137:9	600,00	1043,93	626358,00
26140	86:10:0101078:722	515,00	682,82	351652,30
26141	86:10:0101038:167	2354,00	2325,00	5473050,00
26142	86:03:0030407:833	700,00	577,77	404439,00
26143	86:10:0101211:61	8932,00	1999,50	17859534,00
26144	86:10:0101088:102	477,00	1999,50	953761,50
26145	86:10:0102001:2212	600,00	387,37	232422,00
26146	86:10:0101146:1420	548,00	728,78	399371,44
26147	86:10:0101096:14	664,78	741,91	493206,93
26148	86:10:0101102:255	541,00	840,40	454656,40
26149	86:10:0101110:1694	455,00	676,26	307698,30
26150	86:10:0101121:771	503,00	728,78	366576,34
26151	86:10:0101176:3413	24,00	2325,00	55800,00
26152	86:10:0101110:861	525,00	748,48	392952,00
26153	86:10:0101110:29	490,00	643,43	315280,70
26154	86:10:0101144:752	610,00	794,44	484608,40
26155	86:10:0101132:1517	602,00	610,60	367581,20
26156	86:10:0101173:19	8330,00	4753,84	39599487,20
26157	86:03:0030403:1853	481,00	610,60	293698,60
26158	86:03:0030402:2982	69376,00	2751,10	190860313,60
26159	86:10:0101139:96	600,00	1017,67	610602,00
26160	86:03:0030401:6889	494,00	709,08	350285,52
26161	86:10:0101234:411	101380,00	755,04	76545955,20
26162	86:10:0101026:17	6559,00	13021,65	85409002,35
26163	86:10:0101110:1891	476,00	492,42	234391,92
26164	86:10:0101216:277	11554,00	2325,00	26863050,00
26165	86:10:0000000:21752	21948,00	2119,66	46522297,68
26166	86:10:0101146:820	1115,00	702,52	783309,80
26167	86:10:0101200:87	636,00	5263,47	3347566,92
26168	86:10:0101127:296	1096,00	709,08	777151,68
26169	86:10:0101251:5033	17118,00	13569,93	232290061,74
26170	86:10:0101114:84	740,00	636,86	471276,40
26171	86:10:0101222:737	538,00	663,13	356763,94
26172	86:10:0101055:64	825,00	3874,50	3196462,50
26173	86:03:0030406:835	698,00	597,47	417034,06
26174	86:10:0101000:6915	2441,00	2325,00	5675325,00
26175	86:10:0101130:318	541,00	728,78	394269,98
26176	86:10:0101162:37	1044,00	741,91	774554,04
26177	86:10:0101220:417	521,00	702,52	366012,92
26178	86:10:0101151:158	613,00	649,99	398443,87
26179	86:03:0030401:95394	624,00	597,47	372821,28
26180	86:10:0101093:399	578,00	689,39	398467,42
26181	86:10:0101132:253	608,00	577,77	351284,16
26182	86:10:0101161:212	603,00	682,82	411740,46
26183	86:10:0101196:63	623,80	1024,23	638914,67
26184	86:03:0030409:13	626,00	459,59	287703,34
26185	86:10:0101011:3433	22,00	5067,28	111480,16
26186	86:10:0102001:3805	1200,00	380,80	456960,00
26187	86:10:0102001:4010	1013,00	400,50	405706,50
26188	86:10:0101130:340	580,00	840,40	487432,00
26189	86:10:0101114:423	506,00	741,91	375406,46
26190	86:10:0101108:589	494,00	676,26	334072,44
26191	86:10:0101223:156	1384,00	7135,54	9875587,36
26192	86:10:0101103:2	3200,00	3033,81	9708192,00
26193	86:10:0101078:741	788,00	676,26	532892,88
26194	86:10:0101098:15	516,41	768,18	396695,83
26195	86:10:0101127:560	887,00	807,57	716314,59
26196	86:10:0101031:3814	2907,00	7968,31	23163877,17
26197	86:03:0030406:472	579,00	617,17	357341,43

26198	86:10:0101110:890	505,00	630,30	318301,50
26199	86:10:0101024:554	1566,00	2325,00	3640950,00
26200	86:10:0101011:3400	21,00	4388,16	92151,36
26201	86:10:0101163:247	591,00	656,56	388026,96
26202	86:03:0030401:96523	501,00	649,99	325644,99
26203	86:10:0101184:522	784,00	695,95	545624,80
26204	86:10:0101210:1076	1399,00	2325,00	3252675,00
26205	86:03:0030404:446	608,00	669,69	407171,52
26206	86:10:0101159:208	850,00	649,99	552491,50
26207	86:10:0101119:290	630,00	774,74	488086,20
26208	86:10:0101110:884	537,00	735,35	394882,95
26209	86:10:0101228:11069	4988,00	6853,50	34185258,00
26210	86:10:0101155:44	390,00	656,56	256058,40
26211	86:10:0101024:191	1808,00	2325,00	4203600,00
26212	86:10:0101095:8	492,00	656,56	323027,52
26213	86:10:0101073:53	447,00	892,92	399135,24
26214	86:10:0101020:63	14428,00	4361,50	62927722,00
26215	86:10:0101214:9622	27,00	5380,72	145279,44
26216	86:10:0101114:889	529,00	748,48	395945,92
26217	86:10:0101194:1771	23,00	5224,00	120152,00
26218	86:10:0101194:1061	20,00	5224,00	104480,00
26219	86:10:0101147:374	604,00	610,60	368802,40
26220	86:10:0101181:117	511,00	741,91	379116,01
26221	86:10:0101114:200	585,00	643,43	376406,55
26222	86:10:0101009:76	203,00	2325,00	471975,00
26223	86:10:0101110:873	541,00	741,91	401373,31
26224	86:10:0101220:1046	800,00	728,78	583024,00
26225	86:10:0101152:268	538,00	636,86	342630,68
26226	86:03:0030403:1067	518,00	617,17	319694,06
26227	86:10:0101145:253	1034,00	728,78	753558,52
26228	86:10:0101128:354	590,00	1076,76	635288,40
26229	86:03:0030408:298	1388,00	512,12	710822,56
26230	86:10:0101151:580	590,00	636,86	375747,40
26231	86:10:0101145:194	1056,00	722,22	762664,32
26232	86:10:0101146:938	631,00	676,26	426720,06
26233	86:10:0101110:785	544,00	735,35	400030,40
26234	86:10:0101000:13	638,00	3618,64	2308692,32
26235	86:03:0030406:418	600,00	610,60	366360,00
26236	86:10:0101078:529	514,00	676,26	347597,64
26237	86:10:0101181:156	799,00	741,91	592786,09
26238	86:10:0101147:188	433,00	636,86	275760,38
26239	86:10:0101116:100	423,00	676,26	286057,98
26240	86:03:0030401:93084	511,00	689,39	352278,29
26241	86:10:0101055:298	400,00	3874,50	1549800,00
26242	86:10:0101121:358	494,83	722,22	357376,12
26243	86:10:0101011:560	22,00	5119,52	112629,44
26244	86:10:0101102:714	502,57	827,27	415761,08
26245	86:10:0102001:5286	652,00	387,37	252565,24
26246	86:10:0101194:1163	21,00	5224,00	109704,00
26247	86:10:0101119:241	503,00	781,31	392998,93
26248	86:10:0101214:9845	22,00	5380,72	118375,84
26249	86:10:0101013:14	695,00	9033,29	6278136,55
26250	86:10:0102001:3621	1000,00	393,94	393940,00
26251	86:10:0101119:97	499,00	768,18	383321,82
26252	86:10:0101194:1084	23,00	5276,24	121353,52
26253	86:03:0030401:10857	1205,00	610,60	735773,00
26254	86:10:0101011:535	127,00	5067,28	643544,56
26255	86:10:0101019:96	13740,00	15625,98	214700965,20
26256	86:10:0101011:1844	47,00	4388,16	206243,52
26257	86:10:0101011:2056	22,00	5067,28	111480,16
26258	86:10:0101231:342	7,00	7894,64	55262,48
26259	86:10:0101110:855	501,00	755,04	378275,04
26260	86:10:0101167:569	30,00	5328,48	159854,40
26261	86:10:0101053:523	1439,00	3764,85	5417619,15
26262	86:10:0101146:696	503,00	722,22	363276,66
26263	86:10:0101194:660	22,00	5276,24	116077,28
26264	86:10:0101145:127	621,55	728,78	452973,21
26265	86:10:0101178:186	750,00	656,56	492420,00
26266	86:03:0030401:95397	569,00	656,56	373582,64
26267	86:10:0101030:11600	6705,00	9046,62	60657587,10
26268	86:10:0101108:636	506,00	774,74	392018,44
26269	86:10:0000000:18861	769,00	722,22	555387,18
26270	86:10:0101111:8	576,00	748,48	431124,48

26271	86:03:0030401:95200	511,00	597,47	305307,17
26272	86:10:0101220:612	513,00	709,08	363758,04
26273	86:10:0101157:58	521,00	669,69	348908,49
26274	86:10:0101011:1446	22,00	5067,28	111480,16
26275	86:10:0102001:5071	1205,00	393,94	474697,70
26276	86:10:0101220:1338	484,00	728,78	352729,52
26277	86:10:0101116:66	1371,00	6907,81	9470607,51
26278	86:10:0101035:171	421,00	4753,84	2001366,64
26279	86:10:0101111:33	555,00	741,91	411760,05
26280	86:10:0101160:356	396,00	669,69	265197,24
26281	86:10:0101127:348	613,00	695,95	426617,35
26282	86:10:0101114:1496	650,00	755,04	490776,00
26283	86:10:0101159:164	425,00	663,13	281830,25
26284	86:10:0101011:591	21,00	5067,28	106412,88
26285	86:03:0030404:434	964,00	676,26	651914,64
26286	86:10:0102001:3582	602,00	380,80	229241,60
26287	86:10:0101018:21	347,00	7716,50	2677625,50
26288	86:10:0101160:754	392,00	676,26	265093,92
26289	86:10:0101110:875	539,00	741,91	399889,49
26290	86:10:0101073:82	672,00	919,18	617688,96
26291	86:10:0101190:1780	578,00	4203,47	2429605,66
26292	86:10:0101102:374	496,00	853,53	423350,88
26293	86:10:0101146:75	500,00	689,39	344695,00
26294	86:10:0101093:405	661,00	689,39	455686,79
26295	86:10:0101132:1047	638,00	636,86	406316,68
26296	86:10:0101144:325	597,00	807,57	482119,29
26297	86:10:0101157:655	400,00	663,13	265252,00
26298	86:10:0101176:2014	1049,00	1720,50	1804804,50
26299	86:10:0101114:264	258,00	748,48	193107,84
26300	86:10:0101150:159	2838,00	13021,65	36955442,70
26301	86:10:0101143:419	601,00	755,04	453779,04
26302	86:03:0030401:10616	506,00	709,08	358794,48
26303	86:10:0101175:27	563,00	2018,10	1136190,30
26304	86:10:0101247:75	99,00	8501,92	841690,08
26305	86:10:0102001:1185	825,00	387,37	319580,25
26306	86:10:0101128:470	640,00	1063,63	680723,20
26307	86:10:0101053:539	747,00	2325,00	1736775,00
26308	86:10:0101119:260	516,00	774,74	399765,84
26309	86:03:0030401:95698	496,00	695,95	345191,20
26310	86:10:0101152:159	534,34	643,43	343810,39
26311	86:10:0101011:1527	27,00	5067,28	136816,56
26312	86:10:0101160:685	474,50	669,69	317767,91
26313	86:10:0102001:320	597,00	387,37	231259,89
26314	86:10:0101198:10	838,00	11550,93	9679679,34
26315	86:10:0102001:4313	512,00	393,94	201697,28
26316	86:03:0030403:1042	741,00	617,17	457322,97
26317	86:03:0030401:10787	882,00	604,04	532763,28
26318	86:10:0101076:30	3190,00	9389,30	29951867,00
26319	86:10:0101196:434	616,00	1037,36	639013,76
26320	86:10:0101194:1651	24,00	5276,24	126629,76
26321	86:10:0101011:1482	33,00	5067,28	167220,24
26322	86:10:0101164:82	9293,00	2325,00	21606225,00
26323	86:10:0101188:51	5517,00	6671,65	36807493,05
26324	86:10:0101146:961	525,00	689,39	361929,75
26325	86:10:0101229:77	94,00	2325,00	218550,00
26326	86:10:0101157:45	577,00	656,56	378835,12
26327	86:10:0101073:179	773,00	912,62	705455,26
26328	86:10:0101151:294	620,00	656,56	407067,20
26329	86:10:0101141:295	1023,00	748,48	765695,04
26330	86:10:0101011:1585	22,00	4388,16	96539,52
26331	86:10:0101143:1246	635,00	748,48	475284,80
26332	86:10:0101194:827	23,00	5276,24	121353,52
26333	86:10:0101229:200	3387,00	6716,43	22748548,41
26334	86:10:0101126:200	844,00	866,66	731461,04
26335	86:03:0030407:747	693,00	577,77	400394,61
26336	86:03:0030403:1224	503,00	623,73	313736,19
26337	86:10:0101116:12	680,00	682,82	464317,60
26338	86:10:0101132:2394	610,00	656,56	400501,60
26339	86:10:0101146:483	527,00	676,26	356389,02
26340	86:03:0030401:99035	585,00	623,73	364882,05
26341	86:10:0101181:47	824,00	715,65	589695,60
26342	86:10:0000000:22074	603,00	623,73	376109,19
26343	86:10:0101011:3015	21,00	5067,28	106412,88

26344	86:10:0101077:58	691,00	623,73	430997,43
26345	86:10:0101194:1909	21,00	5276,24	110801,04
26346	86:10:0101163:292	525,00	656,56	344694,00
26347	86:10:0101194:1533	21,00	5276,24	110801,04
26348	86:10:0101049:29	589,00	3216,57	1894559,73
26349	86:10:0101074:32	810,00	4440,40	3596724,00
26350	86:10:0101116:246	563,00	669,69	377035,47
26351	86:10:0101130:636	1073,00	807,57	866522,61
26352	86:10:0000000:19350	1137,00	623,73	709181,01
26353	86:10:0101194:698	21,00	5276,24	110801,04
26354	86:10:0101034:11	52,50	6300,53	330777,83
26355	86:10:0101146:1932	480,00	689,39	330907,20
26356	86:10:0101064:654	23,00	5067,28	116547,44
26357	86:10:0000000:4832	40900,00	3970,24	162382816,00
26358	86:10:0101007:13	16074,00	3287,90	52849704,60
26359	86:10:0101108:440	511,00	787,87	402601,57
26360	86:10:0101132:2167	583,00	571,21	333015,43
26361	86:10:0101114:135	789,00	735,35	580191,15
26362	86:10:0101050:524	1296,00	3728,29	4831863,84
26363	86:10:0101024:120	4958,00	1720,50	8530239,00
26364	86:10:0101132:30	638,00	649,99	414693,62
26365	86:10:0000000:5150	600,00	400,50	240300,00
26366	86:10:0101172:154	724,00	735,35	532393,40
26367	86:03:0053605:360	1164,00	728,78	848299,92
26368	86:03:0030408:264	955,00	584,34	558044,70
26369	86:03:0030402:3857	1500,00	623,73	935595,00
26370	86:10:0101064:1003	22,00	5067,28	111480,16
26371	86:10:0102001:4473	534,00	400,50	213867,00
26372	86:03:0030403:938	500,00	617,17	308585,00
26373	86:10:0101106:30	5087,00	9018,09	45875023,83
26374	86:10:0101155:729	990,00	643,43	636995,70
26375	86:10:0101178:534	2710,00	671,62	1820090,20
26376	86:10:0101015:125	5353,00	1999,50	10703323,50
26377	86:10:0102001:9	1000,00	387,37	387370,00
26378	86:10:0101159:9	860,00	656,56	564641,60
26379	86:10:0101172:105	1000,00	761,61	761610,00
26380	86:10:0101038:8311	22,00	5850,88	128719,36
26381	86:00:0000000:24743	600,00	1004,54	602724,00
26382	86:10:0000000:19992	717,00	925,75	663762,75
26383	86:10:0101151:564	950,00	643,43	611258,50
26384	86:10:0000000:22519	11446,00	2119,66	24261628,36
26385	86:10:0000000:5028	600,00	380,80	228480,00
26386	86:10:0101102:770	554,00	814,13	451028,02
26387	86:10:0101058:269	836,00	2119,66	1772035,76
26388	86:10:0101146:589	517,00	702,52	363202,84
26389	86:10:0101031:38	9430,00	15351,84	144767851,20
26390	86:03:0030401:10866	702,00	682,82	479339,64
26391	86:10:0101178:245	1000,00	663,13	663130,00
26392	86:10:0101167:800	21,00	4597,12	96539,52
26393	86:10:0101026:23	7038,00	8635,41	60776015,58
26394	86:10:0101092:486	510,00	682,82	348238,20
26395	86:10:0000000:5228	600,00	374,24	224544,00
26396	86:03:0000000:7897	4800,00	2119,66	10174368,00
26397	86:10:0102001:1398	1042,00	407,07	424166,94
26398	86:10:0102001:1381	638,00	400,50	255519,00
26399	86:10:0101188:236	2361,00	8545,81	20176657,41
26400	86:10:0101148:466	563,00	636,86	358552,18
26401	86:10:0101128:952	590,00	925,75	546192,50
26402	86:10:0101194:687	23,00	5276,24	121353,52
26403	86:10:0102001:4520	1251,00	387,37	484599,87
26404	86:03:0030401:93981	705,00	669,69	472131,45
26405	86:10:0101103:351	150,00	5502,20	825330,00
26406	86:10:0101128:429	1126,00	1004,54	1131112,04
26407	86:10:0101011:688	79,00	4388,16	346664,64
26408	86:10:0101119:681	684,00	768,18	525435,12
26409	86:10:0101146:125	500,00	682,82	341410,00
26410	86:10:0101160:950	380,00	669,69	254482,20
26411	86:03:0030401:94091	726,00	676,26	490964,76
26412	86:10:0101000:7337	603,00	728,78	439454,34
26413	86:10:0101121:518	515,00	735,35	378705,25
26414	86:03:0030409:51	1286,00	538,38	692356,68
26415	86:10:0101064:957	20,00	5067,28	101345,60
26416	86:10:0101160:486	407,00	669,69	272563,83

26417	86:10:0101049:118	1331,00	3764,85	5011015,35
26418	86:10:0101108:754	1274,00	663,13	844827,62
26419	86:10:0101196:319	510,00	1024,23	522357,30
26420	86:03:0030401:98035	1050,00	512,12	537726,00
26421	86:03:0030401:10693	1013,00	649,99	658439,87
26422	86:10:0101073:33	527,00	1063,63	560533,01
26423	86:10:0101132:2322	1500,00	656,56	984840,00
26424	86:10:0101000:156	52353,00	1720,50	90073336,50
26425	86:10:0101103:136	1155,00	2325,00	2685375,00
26426	86:10:0101038:8403	23,00	7104,64	163406,72
26427	86:10:0101167:657	22,00	5328,48	117226,56
26428	86:10:0101155:6	397,00	656,56	260654,32
26429	86:03:0030404:598	645,00	663,13	427718,85
26430	86:10:0101121:1632	546,00	728,78	397913,88
26431	86:10:0101132:990	677,00	709,08	480047,16
26432	86:10:0101162:105	572,00	643,43	368041,96
26433	86:10:0101214:8116	304,00	2325,00	706800,00
26434	86:10:0101243:56	34,00	9868,30	335522,20
26435	86:10:0101043:3540	737,00	4649,36	3426578,32
26436	86:10:0000000:25462	784,00	682,82	535330,88
26437	86:10:0000000:19363	600,00	649,99	389994,00
26438	86:10:0101212:54	9122,00	1999,50	18239439,00
26439	86:10:0101011:800	24,00	5067,28	121614,72
26440	86:10:0102001:402	600,00	380,80	228480,00
26441	86:03:0030402:1788	773,00	617,17	477072,41
26442	86:10:0101144:205	1250,00	807,57	1009462,50
26443	86:10:0101159:52	406,00	663,13	269230,78
26444	86:10:0101016:3088	1690,00	1943,70	3284853,00
26445	86:10:0101128:210	651,00	919,18	598386,18
26446	86:10:0101038:8056	56,00	6791,20	380307,20
26447	86:10:0000000:23654	20214,00	2119,66	42846807,24
26448	86:10:0101111:263	620,00	735,35	455917,00
26449	86:10:0101194:1965	23,00	5276,24	121353,52
26450	86:10:0000000:21862	7162,00	2119,66	15181004,92
26451	86:10:0101092:418	701,00	695,95	487860,95
26452	86:10:0101155:163	437,00	656,56	286916,72
26453	86:10:0101243:172	7735,00	8087,13	62553950,55
26454	86:10:0101151:929	602,00	630,30	379440,60
26455	86:10:0101167:693	21,00	5328,48	111898,08
26456	86:10:0101163:948	579,00	682,82	395352,78
26457	86:10:0101024:107	144,00	1999,50	287928,00
26458	86:10:0101011:860	21,00	5067,28	106412,88
26459	86:10:0101157:466	495,00	656,56	324997,20
26460	86:10:0101149:17	4559,00	5617,34	25609453,06
26461	86:10:0101119:52	515,00	774,74	398991,10
26462	86:10:0101000:348	134365,00	2119,66	284808115,90
26463	86:10:0101151:13	583,00	649,99	378944,17
26464	86:10:0102001:2578	615,00	387,37	238232,55
26465	86:10:0101029:37	46838,00	1720,50	80584779,00
26466	86:10:0101034:144	1225,00	1720,50	2107612,50
26467	86:03:0030401:99564	506,00	643,43	325575,58
26468	86:10:0102001:2662	750,00	393,94	295455,00
26469	86:10:0101110:1	479,88	748,48	359180,58
26470	86:10:0101192:10	3192,00	2325,00	7421400,00
26471	86:10:0101072:72	624,00	3545,53	2212410,72
26472	86:10:0101068:385	1646,00	2119,66	3488960,36
26473	86:10:0101148:109	534,00	630,30	336580,20
26474	86:10:0101170:21	10897,00	1999,50	21788551,50
26475	86:03:0030407:520	745,00	584,34	435333,30
26476	86:10:0101110:2383	485,00	748,48	363012,80
26477	86:10:0101212:72	936,00	2325,00	2176200,00
26478	86:10:0101130:536	551,63	833,83	459965,64
26479	86:10:0101144:723	598,00	787,87	471146,26
26480	86:10:0101132:561	610,00	564,64	344430,40
26481	86:10:0101148:173	552,00	630,30	347925,60
26482	86:10:0101118:277	621,00	755,04	468879,84
26483	86:10:0101132:87	596,00	689,39	410876,44
26484	86:03:0030402:2717	739,00	617,17	456088,63
26485	86:10:0101222:540	568,00	663,13	376657,84
26486	86:03:0030401:94702	1332,00	656,56	874537,92
26487	86:10:0102001:4489	638,00	380,80	242950,40
26488	86:10:0101068:6	618,00	3472,43	2145961,74
26489	86:10:0101222:554	750,00	636,86	477645,00

26490	86:10:0101051:2	575,00	3691,74	2122750,50
26491	86:10:0101141:224	980,00	735,35	720643,00
26492	86:10:0101159:218	405,00	676,26	273885,30
26493	86:10:0101220:2149	485,00	728,78	353458,30
26494	86:10:0101194:969	21,00	5380,72	112995,12
26495	86:10:0101011:1063	36,00	5067,28	182422,08
26496	86:10:0101128:546	676,00	932,32	630248,32
26497	86:10:0101194:1012	21,00	5224,00	109704,00
26498	86:10:0101178:246	1300,00	669,69	870597,00
26499	86:10:0101075:994	377,00	2325,00	876525,00
26500	86:10:0101071:135	696,50	2997,26	2087591,59
26501	86:03:0030401:10695	1001,00	695,95	696645,95
26502	86:10:0101222:268	596,00	663,13	395225,48
26503	86:10:0101128:190	652,00	1063,63	693486,76
26504	86:10:0101224:1294	1030,00	3618,64	3727199,20
26505	86:03:0030407:1217	710,00	584,34	414881,40
26506	86:10:0101110:1594	974,00	649,99	633090,26
26507	86:10:0101178:256	1300,00	669,69	870597,00
26508	86:10:0101152:80	523,00	636,86	333077,78
26509	86:10:0101114:301	642,00	735,35	472094,70
26510	86:10:0101132:1839	552,00	709,08	391412,16
26511	86:03:0030401:10911	511,00	695,95	355630,45
26512	86:03:0030401:100821	529,00	702,52	371633,08
26513	86:10:0101096:448	6,00	2119,66	12717,96
26514	86:10:0102001:5162	584,00	380,80	222387,20
26515	86:10:0101108:7	519,63	722,22	375287,18
26516	86:10:0101160:777	406,00	682,82	277224,92
26517	86:10:0101118:168	556,00	755,04	419802,24
26518	86:10:0101111:355	572,00	649,99	371794,28
26519	86:10:0101184:489	784,00	695,95	545624,80
26520	86:10:0101143:122	567,00	748,48	424388,16
26521	86:10:0101194:520	22,00	5276,24	116077,28
26522	86:10:0101027:235	802,00	5519,34	4426510,68
26523	86:10:0101108:442	582,00	794,44	462364,08
26524	86:10:0101146:261	473,00	709,08	335394,84
26525	86:10:0101063:46	34669,00	0,51	17681,19
26526	86:10:0101093:1072	750,00	604,04	453030,00
26527	86:10:0101102:1314	503,00	820,70	412812,10
26528	86:10:0101115:48	2373,00	5224,00	12396552,00
26529	86:10:0101137:470	632,00	1050,50	663916,00
26530	86:10:0101211:78	12586,00	1999,50	25165707,00
26531	86:10:0101146:1433	489,00	682,82	333898,98
26532	86:10:0101224:126	27,00	8501,92	229551,84
26533	86:10:0101160:634	400,00	663,13	265252,00
26534	86:10:0101098:32	517,00	774,74	400540,58
26535	86:10:0101104:33	1029,00	801,00	824229,00
26536	86:10:0101163:152	528,00	656,56	346663,68
26537	86:10:0101126:85	352,00	846,96	298129,92
26538	86:10:0101226:610	1079,00	3655,19	3943950,01
26539	86:10:0101157:353	436,00	663,13	289124,68
26540	86:03:0030403:396	516,00	623,73	321844,68
26541	86:10:0101186:17	3472,00	1720,50	5973576,00
26542	86:10:0101095:87	1006,00	656,56	660499,36
26543	86:10:0101102:928	483,00	702,52	339317,16
26544	86:10:0101222:38	8502,00	1999,50	16999749,00
26545	86:10:0101184:447	784,00	676,26	530187,84
26546	86:03:0030403:912	500,00	617,17	308585,00
26547	86:10:0101146:1824	900,00	610,60	549540,00
26548	86:10:0101196:360	593,00	1024,23	607368,39
26549	86:10:0101102:252	505,00	840,40	424402,00
26550	86:10:0102001:3509	605,00	387,37	234358,85
26551	86:10:0101194:1977	22,00	5224,00	114928,00
26552	86:10:0101160:480	408,00	669,69	273233,52
26553	86:03:0030405:354	550,00	380,80	209440,00
26554	86:10:0101222:284	510413,00	0,51	260310,63
26555	86:03:0030401:93943	612,00	610,60	373687,20
26556	86:10:0101180:68	900,00	623,73	561357,00
26557	86:10:0101092:428	506,34	689,39	349065,73
26558	86:10:0102001:932	747,00	400,50	299173,50
26559	86:10:0101026:65	1280,00	10096,03	12922918,40
26560	86:10:0102001:2467	630,00	393,94	248182,20
26561	86:10:0101111:200	555,00	748,48	415406,40
26562	86:10:0101162:59	682,00	551,51	376129,82

26563	86:10:0000000:18845	600,00	623,73	374238,00
26564	86:03:0030409:249	582,00	459,59	267481,38
26565	86:10:0101091:64	599,00	669,69	401144,31
26566	86:10:0101127:451	525,00	807,57	423974,25
26567	86:10:0101181:456	1191,00	748,48	891439,68
26568	86:10:0101093:244	500,00	695,95	347975,00
26569	86:10:0102001:3831	1197,00	387,37	463681,89
26570	86:10:0101121:148	500,00	722,22	361110,00
26571	86:10:0101041:29	40,00	9488,75	379550,00
26572	86:10:0101110:90	549,00	755,04	414516,96
26573	86:10:0101147:571	467,00	623,73	291281,91
26574	86:10:0101127:1065	432,00	702,52	303488,64
26575	86:10:0101110:2718	506,00	676,26	342187,56
26576	86:03:0030401:94607	510,00	604,04	308060,40
26577	86:10:0101195:1738	30,00	5432,96	162988,80
26578	86:10:0101160:959	372,50	682,82	254350,45
26579	86:10:0101092:455	508,00	676,26	343540,08
26580	86:03:0030403:1088	963,00	623,73	600651,99
26581	86:10:0101236:37	188766,00	1720,50	324771903,00
26582	86:10:0000000:21280	202183,00	0,51	103113,33
26583	86:10:0101141:200	1209,00	715,65	865220,85
26584	86:10:0101184:267	784,00	689,39	540481,76
26585	86:10:0101220:369	517,00	702,52	363202,84
26586	86:10:0101016:3086	15495,00	1943,70	30117631,50
26587	86:03:0030407:787	692,00	584,34	404363,28
26588	86:03:0030408:419	621,00	597,47	371028,87
26589	86:10:0101146:797	532,00	689,39	366755,48
26590	86:03:0030403:879	548,00	623,73	341804,04
26591	86:03:0030405:367	700,00	380,80	266560,00
26592	86:10:0101043:39	207,00	5328,48	1102995,36
26593	86:03:0030401:92922	722,00	669,69	483516,18
26594	86:10:0101114:688	520,00	636,86	331167,20
26595	86:10:0101135:474	651,00	886,36	577020,36
26596	86:10:0101126:138	515,00	846,96	436184,40
26597	86:10:0101118:271	621,00	755,04	468879,84
26598	86:03:0030408:357	624,00	590,90	368721,60
26599	86:10:0101194:716	22,00	5224,00	114928,00
26600	86:10:0101127:197	811,00	794,44	644290,84
26601	86:10:0101127:477	844,00	833,83	703752,52
26602	86:10:0101096:162	985,00	741,91	730781,35
26603	86:10:0101214:9779	21,00	5380,72	112995,12
26604	86:03:0030402:3242	661994,00	133,03	88065061,82
26605	86:10:0101121:429	601,21	722,22	434205,89
26606	86:10:0101059:114	748,00	3508,98	2624717,04
26607	86:10:0101018:18	5046,00	9183,69	46340899,74
26608	86:10:0101011:3322	23,00	4388,16	100927,68
26609	86:10:0102001:3549	1364,00	393,94	537334,16
26610	86:10:0101184:477	1450,00	682,82	990089,00
26611	86:10:0101114:142	592,00	636,86	377021,12
26612	86:10:0101132:1231	614,00	544,94	334593,16
26613	86:10:0101141:461	507,00	728,78	369491,46
26614	86:10:0101102:335	512,00	820,70	420198,40
26615	86:03:0030408:303	627,00	590,90	370494,30
26616	86:10:0101141:274	731,00	741,91	542336,21
26617	86:10:0101052:73	18,00	1999,50	35991,00
26618	86:10:0101075:1766	8584,00	4294,40	36863129,60
26619	86:10:0101127:551	865,00	833,83	721262,95
26620	86:10:0101143:107	524,00	768,18	402526,32
26621	86:10:0101132:13	620,00	695,95	431489,00
26622	86:10:0101135:230	600,00	1004,54	602724,00
26623	86:10:0101155:402	608,00	636,86	387210,88
26624	86:03:0030403:583	502,00	610,60	306521,20
26625	86:10:0101011:2358	22,00	5067,28	111480,16
26626	86:10:0101146:1787	519,00	682,82	354383,58
26627	86:10:0101167:484	76,00	5380,72	408934,72
26628	86:10:0102001:54	430,00	400,50	172215,00
26629	86:10:0101229:83	4195,00	5894,01	24725371,95
26630	86:10:0101097:77	579,00	748,48	433369,92
26631	86:10:0101196:43	600,00	1030,80	618480,00
26632	86:03:0000000:122835	587,00	610,60	358422,20
26633	86:10:0101176:2414	18,00	5955,36	107196,48
26634	86:10:0101194:885	21,00	5224,00	109704,00
26635	86:10:0101110:1233	1500,00	571,21	856815,00

26636	86:10:0101109:85	2338,00	2123,50	4964743,00
26637	86:03:0030408:442	633,00	597,47	378198,51
26638	86:10:0101220:753	633,00	715,65	453006,45
26639	86:10:0101198:813	102,00	2325,00	237150,00
26640	86:10:0101220:255	502,00	695,95	349366,90
26641	86:10:0101128:660	912,00	1063,63	970030,56
26642	86:10:0101111:172	548,00	748,48	410167,04
26643	86:10:0101119:133	492,00	761,61	374712,12
26644	86:10:0101055:258	1321,00	3874,50	5118214,50
26645	86:10:0101038:119	44,50	8729,65	388469,43
26646	86:10:0101110:1402	554,00	669,69	371008,26
26647	86:10:0101184:209	784,00	695,95	545624,80
26648	86:10:0101167:352	30,00	5328,48	159854,40
26649	86:10:0101068:97	598,00	3472,43	2076513,14
26650	86:10:0101146:832	500,00	709,08	354540,00
26651	86:10:0101122:576	57,00	6039,00	344223,00
26652	86:10:0101184:476	1472,00	682,82	1005111,04
26653	86:10:0101220:1199	503,00	695,95	350062,85
26654	86:10:0101114:408	507,00	630,30	319562,10
26655	86:10:0101123:148	609,00	728,78	443827,02
26656	86:10:0101160:834	405,00	676,26	273885,30
26657	86:10:0101212:115	30,00	8046,46	241393,80
26658	86:10:0101132:689	600,00	663,13	397878,00
26659	86:10:0101110:148	549,00	636,86	349636,14
26660	86:10:0101148:336	645,00	623,73	402305,85
26661	86:10:0101178:94	1000,00	656,56	656560,00
26662	86:10:0101147:375	494,00	623,73	308122,62
26663	86:10:0000000:4651	1200,00	715,65	858780,00
26664	86:10:0101194:1315	21,00	5224,00	109704,00
26665	86:10:0101180:36	900,00	610,60	549540,00
26666	86:10:0101011:1299	21,00	5067,28	106412,88
26667	86:10:0101119:206	502,00	781,31	392217,62
26668	86:10:0101118:162	580,00	768,18	445544,40
26669	86:10:0101128:231	588,00	925,75	544341,00
26670	86:03:0030405:640	401,00	374,24	150070,24
26671	86:10:0000000:5031	689,00	374,24	257851,36
26672	86:10:0101054:1082	1817,00	5119,52	9302167,84
26673	86:10:0101078:282	624,00	709,08	442465,92
26674	86:10:0101213:72	187,00	9869,04	1845510,48
26675	86:10:0101212:39	5961,00	1980,69	11806893,09
26676	86:03:0030401:98577	972,00	604,04	587126,88
26677	86:10:0101240:1	1938,00	2325,00	4505850,00
26678	86:10:0101130:786	1114,00	715,65	797234,10
26679	86:10:0101147:253	528,00	617,17	325865,76
26680	86:10:0101132:908	648,00	649,99	421193,52
26681	86:03:0030401:94969	565,00	610,60	344989,00
26682	86:10:0101118:74	600,00	755,04	453024,00
26683	86:10:0101194:351	73,00	5276,24	385165,52
26684	86:10:0101110:529	494,00	801,00	395694,00
26685	86:10:0101159:237	407,00	669,69	272563,83
26686	86:03:0030408:399	562,00	584,34	328399,08
26687	86:10:0101038:8098	38,00	6738,96	256080,48
26688	86:10:0101059:37	675,00	3033,81	2047821,75
26689	86:10:0101111:142	560,00	748,48	419148,80
26690	86:10:0101011:1594	22,00	5067,28	111480,16
26691	86:10:0101137:444	545,00	1050,50	572522,50
26692	86:10:0101056:718	900,00	3801,40	3421260,00
26693	86:10:0101038:1	2942,00	13945,50	41027661,00
26694	86:10:0101247:2980	390,00	5837,70	2276703,00
26695	86:10:0101178:80	1372,00	663,13	909814,36
26696	86:10:0101154:40	2819,00	9320,76	26275222,44
26697	86:03:0030401:99191	494,00	656,56	324340,64
26698	86:10:0101155:382	581,00	656,56	381461,36
26699	86:10:0101119:203	509,00	781,31	397686,79
26700	86:10:0101146:1224	550,00	682,82	375551,00
26701	86:10:0101022:48	333,00	2325,00	774225,00
26702	86:03:0030408:262	606,00	590,90	358085,40
26703	86:03:0000000:152003	707,00	590,90	417766,30
26704	86:10:0101146:660	495,22	695,95	344648,36
26705	86:03:0030403:1854	512,00	630,30	322713,60
26706	86:03:0030402:3158	781,00	610,60	476878,60
26707	86:10:0102001:4235	600,00	347,98	208788,00
26708	86:10:0101127:59	598,00	807,57	482926,86

26709	86:10:0101116:556	482,00	682,82	329119,24
26710	86:03:0030401:10708	594,00	630,30	374398,20
26711	86:03:0030401:94224	562,00	610,60	343157,20
26712	86:10:0101226:668	297,00	4422,78	1313565,66
26713	86:10:0101134:18	46,00	6376,44	293316,24
26714	86:10:0101146:260	480,00	669,69	321451,20
26715	86:10:0101075:989	122,00	2232,00	272304,00
26716	86:10:0101100:49	557,00	768,18	427876,26
26717	86:10:0101130:502	513,00	728,78	373864,14
26718	86:10:0101102:516	518,00	853,53	442128,54
26719	86:03:0030401:96098	472,00	656,56	309896,32
26720	86:10:0101103:52	1308,00	1720,50	2250414,00
26721	86:10:0101121:866	522,00	735,35	383852,70
26722	86:03:0030402:1827	776,00	610,60	473825,60
26723	86:03:0030407:687	1198,00	577,77	692168,46
26724	86:03:0030401:96844	999,00	643,43	642786,57
26725	86:10:0101195:87	1414,00	5432,96	7682205,44
26726	86:03:0030401:93053	475,00	643,43	305629,25
26727	86:10:0101102:187	547,00	827,27	452516,69
26728	86:10:0101119:288	500,00	774,74	387370,00
26729	86:10:0101214:30	537,00	2197,63	1180127,31
26730	86:10:0101228:32	6646,00	4093,10	27202742,60
26731	86:10:0101065:5918	4764,00	11650,95	55505125,80
26732	86:10:0101178:551	806,00	669,69	539770,14
26733	86:10:0101144:755	599,00	801,00	479799,00
26734	86:10:0102001:1698	659,00	400,50	263929,50
26735	86:10:0101114:12	580,00	735,35	426503,00
26736	86:10:0101104:21	876,00	794,44	695929,44
26737	86:03:0030401:94142	892,00	663,13	591511,96
26738	86:10:0101146:853	513,00	689,39	353657,07
26739	86:10:0102001:1823	600,00	393,94	236364,00
26740	86:10:0101015:13	16160,00	1999,50	32311920,00
26741	86:10:0101062:873	366,00	2121,56	776490,96
26742	86:10:0101196:159	758,00	873,22	661900,76
26743	86:10:0101181:158	695,00	741,91	515627,45
26744	86:10:0101102:473	576,00	702,52	404651,52
26745	86:10:0101130:688	572,00	820,70	469440,40
26746	86:10:0101043:17	1291,00	7970,55	10289980,05
26747	86:10:0101139:163	594,00	879,79	522595,26
26748	86:10:0101119:117	494,00	781,31	385967,14
26749	86:10:0101146:30	500,00	676,26	338130,00
26750	86:10:0101220:1573	540,00	709,08	382903,20
26751	86:10:0101024:76	6000,00	5119,52	30717120,00
26752	86:03:0030405:415	500,00	380,80	190400,00
26753	86:10:0101102:561	570,00	695,95	396691,50
26754	86:10:0101158:106	389,37	663,13	258202,93
26755	86:10:0000000:23110	554,00	3180,02	1761731,08
26756	86:10:0101073:112	863,00	919,18	793252,34
26757	86:03:0030402:1747	244,00	1999,50	487878,00
26758	86:10:0101141:313	505,00	748,48	377982,40
26759	86:10:0101144:9	600,00	801,00	480600,00
26760	86:10:0101098:10	520,00	774,74	402864,80
26761	86:10:0102001:5210	1298,00	387,37	502806,26
26762	86:03:0053605:433	622,00	630,30	392046,60
26763	86:10:0101194:689	21,00	5276,24	110801,04
26764	86:10:0101121:798	500,00	715,65	357825,00
26765	86:10:0101011:2905	21,00	5067,28	106412,88
26766	86:10:0101147:323	514,00	630,30	323974,20
26767	86:10:0101220:857	968,00	728,78	705459,04
26768	86:10:0101088:21	2285,00	7439,18	16998526,30
26769	86:10:0101110:221	507,00	741,91	376148,37
26770	86:03:0030404:359	692,00	663,13	458885,96
26771	86:10:0101236:428	12421,00	2325,00	28878825,00
26772	86:10:0101071:155	620,00	2997,26	1858301,20
26773	86:03:0030407:655	701,00	584,34	409622,34
26774	86:10:0101052:828	6183,00	3757,60	23233240,80
26775	86:10:0101143:1070	1690,00	755,04	1276017,60
26776	86:10:0101151:1103	616,00	630,30	388264,80
26777	86:10:0101226:694	7941,00	3422,10	27174896,10
26778	86:10:0101116:37	600,00	682,82	409692,00
26779	86:10:0101059:358	591,00	2558,63	1512150,33
26780	86:03:0030407:698	689,00	577,77	398083,53
26781	86:03:0030408:263	584,00	590,90	345085,60

26782	86:10:0101092:311	515,00	702,52	361797,80
26783	86:10:0101145:67	594,00	702,52	417296,88
26784	86:10:0101102:313	489,00	840,40	410955,60
26785	86:10:0101175:233	6632,00	4126,96	27369998,72
26786	86:10:0101178:63	502,00	1841,40	924382,80
26787	86:10:0000000:21106	1045,00	400,50	418522,50
26788	86:03:0000000:141313	1249,00	380,80	475619,20
26789	86:10:0101160:127	410,00	669,69	274572,90
26790	86:10:0000000:5220	592,00	380,80	225433,60
26791	86:10:0101244:95	2854,00	5628,99	16065137,46
26792	86:10:0101073:78	466,00	787,87	367147,42
26793	86:10:0101101:83	580,00	741,91	430307,80
26794	86:10:0101017:30	5029,00	2325,00	11692425,00
26795	86:10:0101000:8295	9805,00	6667,61	65375916,05
26796	86:10:0101030:125	5044,00	16585,47	83657110,68
26797	86:03:0030406:446	1197,00	610,60	730888,20
26798	86:10:0101130:874	589,00	715,65	421517,85
26799	86:10:0101011:2961	22,00	4388,16	96539,52
26800	86:10:0000000:4645	1200,00	715,65	858780,00
26801	86:10:0101157:472	817,00	669,69	547136,73
26802	86:10:0101222:536	400,00	623,73	249492,00
26803	86:03:0030401:92927	683,00	623,73	426007,59
26804	86:03:0053605:1130	400,00	722,22	288888,00
26805	86:10:0101163:232	564,96	669,69	378348,06
26806	86:10:0102001:3391	586,00	374,24	219304,64
26807	86:10:0101195:1801	2254,00	2241,30	5051890,20
26808	86:03:0030403:708	500,00	617,17	308585,00
26809	86:10:0101163:403	520,00	663,13	344827,60
26810	86:10:0101194:1884	25,00	5276,24	131906,00
26811	86:10:0101031:207	199,00	2202,94	438385,06
26812	86:10:0101121:522	504,00	735,35	370616,40
26813	86:10:0101148:385	464,14	630,30	292547,44
26814	86:10:0101152:481	510,00	643,43	328149,30
26815	86:10:0101038:168	2305,00	5955,36	13727104,80
26816	86:10:0101160:90	439,00	682,82	299757,98
26817	86:03:0030402:2010	882,00	610,60	538549,20
26818	86:10:0101092:617	525,00	702,52	368823,00
26819	86:03:0030401:99076	558,00	518,68	289423,44
26820	86:10:0101251:4012	90,00	1999,50	179955,00
26821	86:10:0101004:330	1281,00	2325,00	2978325,00
26822	86:10:0102001:1233	605,00	380,80	230384,00
26823	86:10:0101220:1036	723,00	715,65	517414,95
26824	86:10:0101128:166	600,00	1063,63	638178,00
26825	86:10:0101092:492	510,00	689,39	351588,90
26826	86:10:0101146:2358	1010,00	676,26	683022,60
26827	86:10:0101184:346	567,00	689,39	390884,13
26828	86:10:0101132:1303	600,00	663,13	397878,00
26829	86:10:0101236:353	39242,00	2818,20	110591804,40
26830	86:10:0101093:138	749,00	689,39	516353,11
26831	86:10:0101121:709	475,00	728,78	346170,50
26832	86:10:0101132:185	691,00	676,26	467295,66
26833	86:10:0101119:108	500,00	781,31	390655,00
26834	86:10:0101042:41	2049,00	2325,00	4763925,00
26835	86:10:0101147:347	900,00	525,25	472725,00
26836	86:10:0101188:243	8340,00	2325,00	19390500,00
26837	86:10:0101027:70	13049,00	5300,90	69171444,10
26838	86:10:0101141:690	760,00	748,48	568844,80
26839	86:03:0030401:96224	1136,00	656,56	745852,16
26840	86:10:0101053:215	1586,00	5702,10	9043530,60
26841	86:10:0101038:7749	25,00	6059,84	151496,00
26842	86:10:0101000:596	35651,00	2231,28	79547363,28
26843	86:03:0030401:97376	1192,00	649,99	774788,08
26844	86:10:0101244:29	1400,00	4824,85	6754790,00
26845	86:10:0101093:395	629,00	689,39	433626,31
26846	86:10:0101148:492	601,00	630,30	378810,30
26847	86:10:0101136:188	1007,00	636,86	641318,02
26848	86:10:0101236:381	600,00	755,04	453024,00
26849	86:10:0101090:31	216951,00	1999,50	433793524,50
26850	86:10:0101141:378	735,00	741,91	545303,85
26851	86:03:0053605:446	600,00	735,35	441210,00
26852	86:10:0101118:400	572,00	656,56	375552,32
26853	86:10:0101163:138	481,33	669,69	322341,89
26854	86:10:0101132:1717	772,00	544,94	420693,68

26855	86:10:0101064:1221	22,00	4335,92	95390,24
26856	86:03:0053605:296	1229,00	748,48	919881,92
26857	86:10:0102001:5084	600,00	380,80	228480,00
26858	86:10:0101146:363	500,00	695,95	347975,00
26859	86:10:0101127:239	479,00	715,65	342796,35
26860	86:10:0102001:3741	627,00	380,80	238761,60
26861	86:10:0101066:81	22548,00	12062,16	271977583,68
26862	86:10:0101196:35	543,00	892,92	484855,56
26863	86:10:0101096:272	450,00	735,35	330907,50
26864	86:10:0101100:10	536,00	774,74	415260,64
26865	86:10:0101016:45	9424,00	5636,40	53117433,60
26866	86:10:0101143:131	509,00	768,18	391003,62
26867	86:10:0101015:48	1098,00	1999,50	2195451,00
26868	86:10:0101236:120	901,00	643,43	579730,43
26869	86:10:0101109:60	8,28	7894,64	65367,62
26870	86:03:0030401:96678	520,00	597,47	310684,40
26871	86:10:0101146:577	489,00	695,95	340319,55
26872	86:10:0101160:226	410,00	669,69	274572,90
26873	86:03:0053605:608	889,00	728,78	647885,42
26874	86:10:0101022:64	3043,00	4753,84	14465935,12
26875	86:10:0101116:539	660,00	663,13	437665,80
26876	86:10:0101194:732	24,00	5224,00	125376,00
26877	86:10:0101110:979	472,73	755,04	356930,06
26878	86:10:0101172:96	861,00	755,04	650089,44
26879	86:10:0101194:1588	22,00	5276,24	116077,28
26880	86:10:0101011:3278	41,00	5067,28	207758,48
26881	86:10:0101158:75	530,00	656,56	347976,80
26882	86:10:0101137:149	516,00	1043,93	538667,88
26883	86:10:0101119:310	12,00	7591,00	91092,00
26884	86:03:0030401:96576	538,00	643,43	346165,34
26885	86:03:0030402:3855	1500,00	623,73	935595,00
26886	86:10:0101194:802	22,00	5276,24	116077,28
26887	86:10:0101214:9641	23,00	5328,48	122555,04
26888	86:10:0101256:9	5638,00	1720,50	9700179,00
26889	86:03:0030401:102233	1037,00	643,43	667236,91
26890	86:10:0000000:22076	615,00	656,56	403784,40
26891	86:10:0101163:78	667,00	663,13	442307,71
26892	86:10:0101038:7577	36,00	5537,44	199347,84
26893	86:10:0101116:203	579,00	676,26	391554,54
26894	86:10:0000000:19374	502,00	768,18	385626,36
26895	86:10:0000000:4538	270,00	2325,00	627750,00
26896	86:10:0101025:16	1400,00	8122,37	11371318,00
26897	86:10:0101184:480	784,00	695,95	545624,80
26898	86:03:0030401:98773	776,00	518,68	402495,68
26899	86:10:0101159:13	451,00	676,26	304993,26
26900	86:10:0101167:847	23,00	5328,48	122555,04
26901	86:10:0101143:431	595,00	741,91	441436,45
26902	86:10:0101027:67	87,00	2325,00	202275,00
26903	86:10:0101194:1906	21,00	5276,24	110801,04
26904	86:03:0030401:94853	1342,00	604,04	810621,68
26905	86:10:0101155:164	665,00	656,56	436612,40
26906	86:10:0101194:1834	22,00	5224,00	114928,00
26907	86:03:0030401:100843	788,00	695,95	548408,60
26908	86:10:0101132:1127	593,89	663,13	393826,28
26909	86:10:0101078:491	520,00	682,82	355066,40
26910	86:10:0000000:22492	7871,00	767,66	6042251,86
26911	86:10:0101020:51	37,50	11841,96	444073,50
26912	86:10:0101128:322	747,00	925,75	691535,25
26913	86:10:0101115:67	88,00	6680,08	587847,04
26914	86:10:0101011:2874	33,00	5067,28	167220,24
26915	86:10:0101110:532	510,00	801,00	408510,00
26916	86:10:0101073:235	1212,00	899,49	1090181,88
26917	86:03:0030409:428	605,00	459,59	278051,95
26918	86:03:0053605:624	632,00	728,78	460588,96
26919	86:10:0101092:147	498,00	695,95	346583,10
26920	86:10:0101143:777	740,00	755,04	558729,60
26921	86:03:0030403:1338	450,00	617,17	277726,50
26922	86:10:0101036:875	4903,00	1999,50	9803548,50
26923	86:10:0102001:4151	600,00	380,80	228480,00
26924	86:10:0101000:713	24093,00	1720,50	41452006,50
26925	86:10:0101102:104	518,00	715,65	370706,70
26926	86:10:0101178:561	626,00	669,69	419225,94
26927	86:10:0101220:1575	489,00	722,22	353165,58

26928	86:10:0101158:38	418,00	656,56	274442,08
26929	86:10:0101116:61	422,00	689,39	290922,58
26930	86:10:0101178:218	1000,00	656,56	656560,00
26931	86:10:0000000:20376	1178,00	695,95	819829,10
26932	86:10:0101147:424	513,00	610,60	313237,80
26933	86:03:0030402:1897	78750,00	1246,01	98123000,00
26934	86:10:0101168:25	38656,00	1309,01	50601000,00
26935	86:10:0101132:570	597,00	649,99	388044,03
26936	86:10:0101121:365	498,00	715,65	356393,70
26937	86:03:0030403:1437	423,00	538,38	227734,74
26938	86:03:0030401:10942	1297,00	505,55	655698,35
26939	86:10:0101066:2998	52,00	6978,40	362876,80
26940	86:10:0101157:494	448,00	656,56	294138,88
26941	86:03:0030405:441	500,00	380,80	190400,00
26942	86:10:0101212:87	53,00	1980,69	104976,57
26943	86:10:0101234:115	995,00	846,96	842725,20
26944	86:10:0101223:100	1662,00	1999,50	3323169,00
26945	86:10:0102001:3538	616,00	387,37	238619,92
26946	86:10:0101102:232	479,00	709,08	339649,32
26947	86:10:0101132:181	670,00	676,26	453094,20
26948	86:10:0102001:1866	600,00	387,37	232422,00
26949	86:10:0101148:512	573,00	636,86	364920,78
26950	86:10:0101108:549	463,26	801,00	371071,26
26951	86:03:0030403:1237	487,00	604,04	294167,48
26952	86:10:0101132:1263	585,00	636,86	372563,10
26953	86:10:0101011:1002	21,00	5119,52	107509,92
26954	86:10:0101172:543	1074,00	728,78	782709,72
26955	86:10:0101151:120	613,00	636,86	390395,18
26956	86:03:0030402:3156	549,00	610,60	335219,40
26957	86:10:0102001:18	656,00	347,98	228274,88
26958	86:10:0101011:1391	24,00	5067,28	121614,72
26959	86:10:0101116:214	555,00	669,69	371677,95
26960	86:10:0000000:4739	1500,00	728,78	1093170,00
26961	86:10:0101220:917	537,00	728,78	391354,86
26962	86:10:0101132:428	600,00	663,13	397878,00
26963	86:10:0101206:372	32,00	5694,16	182213,12
26964	86:10:0101117:1061	23,00	4649,36	106935,28
26965	86:10:0101194:1002	23,00	5276,24	121353,52
26966	86:10:0101088:335	4596,00	1999,50	9189702,00
26967	86:10:0101178:136	1011,00	663,13	670424,43
26968	86:10:0101194:344	23,00	5224,00	120152,00
26969	86:10:0101052:37	267,00	8653,74	2310548,58
26970	86:10:0101146:949	499,00	682,82	340727,18
26971	86:10:0101178:604	85346,00	94,79	8089947,34
26972	86:10:0101055:260	526,00	3837,95	2018761,70
26973	86:10:0101071:176	638,00	2997,26	1912251,88
26974	86:10:0101132:2278	695,00	636,86	442617,70
26975	86:10:0101135:136	620,00	1004,54	622814,80
26976	86:10:0000000:18888	627,00	722,22	452831,94
26977	86:10:0101116:281	529,00	689,39	364687,31
26978	86:10:0000000:18828	599,00	695,95	416874,05
26979	86:10:0101135:338	617,00	853,53	526628,01
26980	86:03:0030403:716	500,00	617,17	308585,00
26981	86:03:0030401:94363	512,00	702,52	359690,24
26982	86:10:0000000:23116	679,00	735,35	499302,65
26983	86:10:0101005:107	4,00	2325,00	9300,00
26984	86:03:0030402:3513	1152,00	531,81	612645,12
26985	86:10:0101102:551	481,00	702,52	337912,12
26986	86:10:0101247:3388	3105,00	1999,50	6208447,50
26987	86:10:0101030:119	1454,00	2325,00	3380550,00
26988	86:10:0101140:20	12,00	1999,50	23994,00
26989	86:10:0101127:297	587,00	827,27	485607,49
26990	86:10:0101114:1076	591,00	761,61	450111,51
26991	86:10:0101250:2057	10943,00	11239,74	122996474,82
26992	86:10:0101158:358	410,00	663,13	271883,30
26993	86:10:0101143:416	629,00	774,74	487311,46
26994	86:03:0030403:1151	1031,00	617,17	636302,27
26995	86:03:0030407:1296	781,00	584,34	456369,54
26996	86:03:0030401:95519	562,00	656,56	368986,72
26997	86:10:0101116:394	412,00	682,82	281321,84
26998	86:03:0030403:1244	999,00	623,73	623106,27
26999	86:10:0101121:465	517,00	728,78	376779,26
27000	86:10:0101095:49	1071,00	656,56	703175,76

27001	86:10:0101110:1290	513,00	682,82	350286,66
27002	86:03:0030401:96239	501,00	695,95	348670,95
27003	86:10:0101151:906	639,00	630,30	402761,70
27004	86:10:0101133:173	150,00	2325,00	348750,00
27005	86:10:0101180:267	900,00	617,17	555453,00
27006	86:10:0101200:225	621,50	7127,62	4429815,83
27007	86:03:0030401:96253	1035,00	649,99	672739,65
27008	86:10:0101164:95	1624,00	5067,28	8229262,72
27009	86:10:0101217:53	8005,00	1999,50	16005997,50
27010	86:10:0101178:576	626,00	663,13	415119,38
27011	86:10:0101163:383	480,00	676,26	324604,80
27012	86:10:0101137:72	615,00	1037,36	637976,40
27013	86:10:0101119:116	607,00	781,31	474255,17
27014	86:10:0101110:942	503,00	636,86	320340,58
27015	86:10:0101144:236	601,00	801,00	481401,00
27016	86:10:0101149:25	7514,00	4831,20	36301636,80
27017	86:10:0101038:8173	27,00	6059,84	163615,68
27018	86:10:0101067:6	1160,00	3435,88	3985620,80
27019	86:10:0101123:134	559,00	722,22	403720,98
27020	86:10:0101130:697	563,00	820,70	462054,10
27021	86:03:0030401:10686	544,00	636,86	346451,84
27022	86:10:0101194:1216	21,00	5224,00	109704,00
27023	86:03:0030405:633	489,00	380,80	186211,20
27024	86:10:0101110:2532	548,00	768,18	420962,64
27025	86:10:0101196:459	843,00	899,49	758270,07
27026	86:10:0101041:323	7058,00	14803,56	104483526,48
27027	86:10:0101038:8439	38,00	6059,84	230273,92
27028	86:10:0101236:188	372934,00	0,51	190196,34
27029	86:03:0030408:431	803,00	590,90	474492,70
27030	86:10:0101200:181	1102,00	5336,58	5880911,16
27031	86:10:0101146:818	551,00	702,52	387088,52
27032	86:10:0101111:143	534,00	748,48	399688,32
27033	86:10:0101120:49	603,00	748,48	451333,44
27034	86:03:0030409:457	1203,00	459,59	552886,77
27035	86:03:0030401:96897	1094,00	676,26	739828,44
27036	86:10:0101148:100	545,00	630,30	343513,50
27037	86:10:0101027:210	54671,00	3690,50	201763325,50
27038	86:10:0101143:1	505,19	768,18	388076,85
27039	86:10:0101126:159	529,00	853,53	451517,37
27040	86:10:0101056:31	915,00	3874,50	3545167,50
27041	86:10:0101116:303	546,00	669,69	365650,74
27042	86:03:0030401:101680	671,00	4898,30	3286759,30
27043	86:10:0101121:1072	527,00	709,08	373685,16
27044	86:10:0101194:852	22,00	5276,24	116077,28
27045	86:10:0101059:91	775,00	3033,81	2351202,75
27046	86:10:0101052:29	2065,00	1999,50	4128967,50
27047	86:10:0101115:66	10800,00	4554,60	49189680,00
27048	86:10:0101127:508	569,00	695,95	395995,55
27049	86:10:0101101:58	534,00	748,48	399688,32
27050	86:03:0030408:386	638,00	597,47	381185,86
27051	86:10:0101151:568	600,00	636,86	382116,00
27052	86:10:0102001:3860	1378,00	328,28	452369,84
27053	86:10:0101011:761	79,00	4388,16	346664,64
27054	86:10:0101110:1803	650,00	755,04	490776,00
27055	86:10:0101016:48	11695,00	4629,90	54146680,50
27056	86:03:0030401:96384	520,00	663,13	344827,60
27057	86:10:0101019:7	4393,00	6374,50	28003178,50
27058	86:10:0101102:753	500,00	709,08	354540,00
27059	86:10:0101112:87	619,00	5811,75	3597473,25
27060	86:10:0101095:89	866,00	649,99	562891,34
27061	86:10:0101194:282	20,00	5276,24	105524,80
27062	86:03:0030408:232	618,00	590,90	365176,20
27063	86:10:0101132:1314	633,00	709,08	448847,64
27064	86:03:0030402:2757	723,00	610,60	441463,80
27065	86:10:0101031:148	6445,00	12884,58	83041118,10
27066	86:10:0101117:1017	21,00	5328,48	111898,08
27067	86:10:0101231:2191	22,00	4753,84	104584,48
27068	86:10:0101092:191	500,00	689,39	344695,00
27069	86:03:0053601:801	142,00	1077,39	152989,38
27070	86:03:0030408:887	621,00	518,68	322100,28
27071	86:10:0000000:5261	2508,00	2755,00	6909540,00
27072	86:10:0101055:276	793,00	3326,22	2637692,46
27073	86:10:0101180:37	600,00	610,60	366360,00

27074	86:10:0101184:503	702,00	702,52	493169,04
27075	86:10:0102001:3411	551,00	354,54	195351,54
27076	86:10:0101244:13	248,00	5694,16	1412151,68
27077	86:10:0101016:17	3063,00	5770,60	17675347,80
27078	86:10:0101172:103	1015,00	735,35	746380,25
27079	86:10:0101218:128	853,00	3180,02	2712557,06
27080	86:10:0101088:341	11203,00	1999,50	22400398,50
27081	86:10:0101062:2268	6529,00	2121,56	13851665,24
27082	86:03:0000000:136172	600,00	610,60	366360,00
27083	86:03:0000000:136383	1181,00	610,60	721118,60
27084	86:10:0101121:699	506,00	735,35	372087,10
27085	86:10:0101151:345	600,00	649,99	389994,00
27086	86:10:0101110:1149	573,00	768,18	440167,14
27087	86:10:0000000:3468	305608,00	6879,78	2102515806,24
27088	86:10:0101224:5	8154,00	1720,50	14028957,00
27089	86:10:0101146:866	645,00	695,95	448887,75
27090	86:10:0101132:1468	591,00	695,95	411306,45
27091	86:10:0102001:4782	648,00	347,98	225491,04
27092	86:10:0101114:1625	403,00	735,35	296346,05
27093	86:10:0101151:210	619,00	656,56	406410,64
27094	86:10:0101212:52	5854,00	1720,50	10071807,00
27095	86:10:0101137:24	490,00	1050,50	514745,00
27096	86:03:0053605:493	1037,00	748,48	776173,76
27097	86:03:0053605:451	640,00	741,91	474822,40
27098	86:10:0101068:96	831,00	3435,88	2855216,28
27099	86:03:0030401:97025	515,00	649,99	334744,85
27100	86:10:0101130:853	1495,00	709,08	1060074,60
27101	86:10:0101150:4	730,00	10475,58	7647173,40
27102	86:10:0000000:5022	669,00	400,50	267934,50
27103	86:10:0101243:163	4325,00	8361,27	36162492,75
27104	86:10:0101194:665	23,00	5276,24	121353,52
27105	86:03:0030401:95654	494,00	649,99	321095,06
27106	86:10:0101146:1755	539,00	722,22	389276,58
27107	86:10:0101194:1591	21,00	5276,24	110801,04
27108	86:10:0101121:473	500,00	722,22	361110,00
27109	86:10:0101210:1072	4802,00	13569,93	65162803,86
27110	86:10:0101111:207	578,00	748,48	432621,44
27111	86:10:0101103:115	791,00	3472,43	2746692,13
27112	86:10:0101220:97	504,00	689,39	347452,56
27113	86:03:0030401:101892	553,00	518,68	286830,04
27114	86:10:0101141:208	540,00	741,91	400631,40
27115	86:10:0101143:242	540,00	761,61	411269,40
27116	86:03:0030401:99206	497,00	702,52	349152,44
27117	86:10:0101011:1691	22,00	4388,16	96539,52
27118	86:10:0101194:399	21,00	5276,24	110801,04
27119	86:10:0101019:2	2375,00	5328,48	12655140,00
27120	86:10:0101146:1728	1083,00	715,65	775048,95
27121	86:10:0102001:5039	651,00	347,98	226534,98
27122	86:10:0101215:1	12781,00	1999,50	25555609,50
27123	86:03:0030407:794	700,00	577,77	404439,00
27124	86:10:0000000:23603	900,00	597,47	537723,00
27125	86:10:0101116:302	550,00	669,69	368329,50
27126	86:10:0101110:2464	1076,00	768,18	826561,68
27127	86:10:0000000:22474	750,00	741,91	556432,50
27128	86:10:0101056:98	976,00	3837,95	3745839,20
27129	86:10:0101110:47	500,00	741,91	370955,00
27130	86:10:0101128:77	619,00	991,41	613682,79
27131	86:10:0101137:130	500,00	1043,93	521965,00
27132	86:10:0101011:3275	21,00	4388,16	92151,36
27133	86:10:0101167:498	22,00	5380,72	118375,84
27134	86:10:0101212:23	39406,00	1980,69	78051070,14
27135	86:10:0101038:7897	232,00	6686,72	1551319,04
27136	86:10:0102001:1136	1059,00	407,07	431087,13
27137	86:10:0101158:197	410,00	669,69	274572,90
27138	86:10:0101110:829	494,00	728,78	360017,32
27139	86:10:0101116:1107	416,00	689,39	286786,24
27140	86:10:0101214:9533	27,00	5328,48	143868,96
27141	86:10:0101194:1050	21,00	5224,00	109704,00
27142	86:10:0101148:1027	1068,00	630,30	673160,40
27143	86:10:0101103:113	543,00	3472,43	1885529,49
27144	86:10:0101146:1073	520,01	695,95	361900,96
27145	86:03:0030401:11060	506,00	715,65	362118,90
27146	86:10:0102001:4091	513,00	400,50	205456,50

27147	86:10:0101114:721	500,00	728,78	364390,00
27148	86:03:0030402:3246	5192,00	1720,50	8932836,00
27149	86:10:0101198:1133	21,00	6240,30	131046,30
27150	86:10:0102001:2384	706,00	387,37	273483,22
27151	86:10:0101167:710	22,00	5328,48	117226,56
27152	86:10:0101035:26	6020,00	12473,37	75089687,40
27153	86:10:0101078:312	752,00	709,08	533228,16
27154	86:10:0101132:1771	600,00	551,51	330906,00
27155	86:10:0102001:3495	998,00	400,50	399699,00
27156	86:10:0101092:290	513,00	695,95	357022,35
27157	86:03:0030401:165	730,00	258,35	188595,50
27158	86:10:0101030:15	505,00	4962,80	2506214,00
27159	86:10:0101194:1418	23,00	5276,24	121353,52
27160	86:10:0101180:67	600,00	623,73	374238,00
27161	86:10:0101118:127	578,00	755,04	436413,12
27162	86:03:0030408:788	632,00	512,12	323659,84
27163	86:10:0101194:752	21,00	5276,24	110801,04
27164	86:10:0101135:550	834,00	853,53	711844,02
27165	86:10:0101130:359	491,00	840,40	412636,40
27166	86:10:0102001:1550	655,00	400,50	262327,50
27167	86:10:0101123:157	619,00	728,78	451114,82
27168	86:10:0101152:493	525,00	636,86	334351,50
27169	86:10:0101214:9512	22,00	5328,48	117226,56
27170	86:10:0101141:426	992,00	722,22	716442,24
27171	86:03:0030408:255	589,00	590,90	348040,10
27172	86:03:0030403:1320	513,00	617,17	316608,21
27173	86:10:0101011:3402	22,00	5067,28	111480,16
27174	86:10:0101118:98	617,00	768,18	473967,06
27175	86:03:0030408:509	575,00	512,12	294469,00
27176	86:10:0101220:937	749,00	735,35	550777,15
27177	86:10:0101143:1060	1039,00	768,18	798139,02
27178	86:10:0101104:256	501,00	794,44	398014,44
27179	86:10:0101155:348	656,00	649,99	426393,44
27180	86:10:0101069:26	837,00	3472,43	2906423,91
27181	86:10:0101132:444	659,00	656,56	432673,04
27182	86:10:0102001:5060	1061,00	407,07	431901,27
27183	86:03:0030407:709	738,00	584,34	431242,92
27184	86:10:0101231:361	1036,00	3435,88	3559571,68
27185	86:10:0101114:422	497,00	741,91	368729,27
27186	86:10:0101220:868	466,00	722,22	336554,52
27187	86:10:0101111:283	498,00	741,91	369471,18
27188	86:10:0101132:1425	600,00	597,47	358482,00
27189	86:10:0101051:97	1683,00	3691,74	6213198,42
27190	86:10:0101078:473	423,00	682,82	288832,86
27191	86:10:0101206:423	29,00	5746,40	166645,60
27192	86:10:0101092:334	514,00	695,95	357718,30
27193	86:10:0101038:106	522,00	9944,21	5190877,62
27194	86:10:0000000:4930	1200,00	374,24	449088,00
27195	86:10:0101150:13	4011,00	5694,16	22839275,76
27196	86:10:0101114:152	630,00	643,43	405360,90
27197	86:10:0101217:503	528,00	3545,53	1872039,84
27198	86:10:0000000:4924	625,00	400,50	250312,50
27199	86:10:0101038:8086	22,00	7104,64	156302,08
27200	86:10:0101178:188	750,00	656,56	492420,00
27201	86:10:0101000:7363	151,00	2325,00	351075,00
27202	86:03:0030401:100736	728,00	604,04	439741,12
27203	86:10:0101078:253	497,00	695,95	345887,15
27204	86:10:0101195:1834	32,00	4701,60	150451,20
27205	86:10:0101139:9	576,00	1017,67	586177,92
27206	86:10:0101011:891	22,00	4388,16	96539,52
27207	86:10:0102001:1110	502,00	347,98	174685,96
27208	86:10:0101116:1035	887,00	682,82	605661,34
27209	86:10:0101226:638	482,00	3764,85	1814657,70
27210	86:10:0101102:72	490,00	853,53	418229,70
27211	86:10:0101127:356	531,00	807,57	428819,67
27212	86:10:0101194:1888	21,00	5224,00	109704,00
27213	86:10:0101157:127	510,00	656,56	334845,60
27214	86:10:0101181:70	500,00	722,22	361110,00
27215	86:10:0101135:325	600,00	866,66	519996,00
27216	86:10:0101064:670	22,00	5067,28	111480,16
27217	86:10:0101110:1298	511,00	748,48	382473,28
27218	86:03:0030404:857	760,00	676,26	513957,60
27219	86:10:0101000:598	3914,00	2119,66	8296349,24

27220	86:10:0101049:30	35,00	2755,00	96425,00
27221	86:10:0101220:492	472,00	702,52	331589,44
27222	86:03:0030401:94983	538,00	702,52	377955,76
27223	86:10:0101011:1338	23,00	5067,28	116547,44
27224	86:10:0101224:957	839,00	5482,79	4600060,81
27225	86:10:0101184:471	784,00	682,82	535330,88
27226	86:03:0030405:90	537,00	387,37	208017,69
27227	86:10:0101096:150	610,00	636,86	388484,60
27228	86:10:0101132:816	625,00	636,86	398037,50
27229	86:10:0101011:1464	22,00	5067,28	111480,16
27230	86:10:0101146:135	739,00	669,69	494900,91
27231	86:10:0101000:6890	1531,00	1720,50	2634085,50
27232	86:10:0101246:12	22984,00	9594,90	220529181,60
27233	86:10:0101148:479	749,00	630,30	472094,70
27234	86:10:0101121:344	529,00	722,22	382054,38
27235	86:10:0101078:503	508,00	709,08	360212,64
27236	86:10:0101181:525	501,00	741,91	371696,91
27237	86:10:0101011:2213	22,00	5067,28	111480,16
27238	86:10:0101200:66	637,00	5007,61	3189847,57
27239	86:10:0101194:418	23,00	5276,24	121353,52
27240	86:10:0000000:21121	611,00	695,95	425225,45
27241	86:10:0000000:4915	600,00	393,94	236364,00
27242	86:03:0030401:95525	596,00	636,86	379568,56
27243	86:10:0101176:2861	24,00	5903,12	141674,88
27244	86:10:0101103:334	960,00	8635,41	8289993,60
27245	86:03:0053601:892	93947,00	110,17	10350140,99
27246	86:03:0030401:94211	725,00	676,26	490288,50
27247	86:10:0101110:544	482,00	695,95	335447,90
27248	86:10:0101151:1089	400,00	623,73	249492,00
27249	86:10:0101110:1014	537,00	741,91	398405,67
27250	86:03:0053605:318	862,00	741,91	639526,42
27251	86:10:0101103:315	21264,00	10006,11	212769923,04
27252	86:03:0030401:95285	726,00	669,69	486194,94
27253	86:10:0101137:615	564,00	892,92	503606,88
27254	86:03:0030406:229	783,00	630,30	493524,90
27255	86:10:0101030:54	4149,00	11102,67	46064977,83
27256	86:10:0101178:74	1390,00	669,69	930869,10
27257	86:03:0030402:3206	934,00	617,17	576436,78
27258	86:10:0101162:6	690,00	643,43	443966,70
27259	86:10:0101220:585	745,26	709,08	528448,96
27260	86:03:0030403:731	500,00	623,73	311865,00
27261	86:10:0101151:193	604,00	656,56	396562,24
27262	86:03:0030404:558	581,00	663,13	385278,53
27263	86:10:0101194:740	21,00	5224,00	109704,00
27264	86:10:0101154:2241	1954,00	9320,76	18212765,04
27265	86:10:0101145:308	688,00	709,08	487847,04
27266	86:03:0030405:361	601,00	380,80	228860,80
27267	86:10:0101091:52	1234,00	676,26	834504,84
27268	86:10:0101011:2616	22,00	4388,16	96539,52
27269	86:10:0101143:289	515,00	755,04	388845,60
27270	86:10:0101031:163	617,00	4861,40	2999483,80
27271	86:10:0101194:415	23,00	5276,24	121353,52
27272	86:10:0101194:1081	21,00	5224,00	109704,00
27273	86:03:0030401:94524	548,00	630,30	345404,40
27274	86:10:0101011:2593	23,00	4388,16	100927,68
27275	86:10:0101194:837	20,00	5276,24	105524,80
27276	86:10:0101157:433	596,00	656,56	391309,76
27277	86:10:0101226:620	435,00	4422,78	1923909,30
27278	86:10:0101155:87	652,09	656,56	428136,21
27279	86:03:0030408:220	572,00	590,90	337994,80
27280	86:10:0102001:187	616,00	380,80	234572,80
27281	86:10:0102001:1056	529,00	407,07	215340,03
27282	86:10:0101160:665	468,00	656,56	307270,08
27283	86:10:0101196:19	770,00	873,22	672379,40
27284	86:10:0101194:715	22,00	5224,00	114928,00
27285	86:03:0030402:2952	786,00	617,17	485095,62
27286	86:10:0101142:191	1332,00	2106,18	2805431,76
27287	86:03:0030403:690	522,00	617,17	322162,74
27288	86:10:0101118:165	581,00	761,61	442495,41
27289	86:10:0101214:9846	23,00	5328,48	122555,04
27290	86:10:0101027:455	37,00	0,51	18,87
27291	86:10:0101005:3	7115,00	9869,04	70218219,60
27292	86:03:0030407:541	693,00	577,77	400394,61

27293	86:10:0101092:303	495,00	702,52	347747,40
27294	86:10:0101207:79	2083,00	3472,43	7233071,69
27295	86:10:0101220:248	516,00	695,95	359110,20
27296	86:10:0102001:4161	599,00	380,80	228099,20
27297	86:10:0101132:1257	620,00	551,51	341936,20
27298	86:10:0101196:139	600,00	1024,23	614538,00
27299	86:10:0101008:190	5867,00	12062,16	70768692,72
27300	86:10:0101194:496	20,00	5276,24	105524,80
27301	86:10:0101093:36	520,00	689,39	358482,80
27302	86:10:0101196:275	800,00	1024,23	819384,00
27303	86:10:0101159:138	734,00	656,56	481915,04
27304	86:10:0101119:211	532,00	774,74	412161,68
27305	86:10:0101176:2757	25,00	2325,00	58125,00
27306	86:10:0101176:2733	24,00	2325,00	55800,00
27307	86:10:0101148:112	513,00	630,30	323343,90
27308	86:10:0101178:450	11702,00	1841,40	21548062,80
27309	86:10:0101163:171	500,00	676,26	338130,00
27310	86:10:0101247:14	1700,00	2325,00	3952500,00
27311	86:10:0101146:178	470,00	676,26	317842,20
27312	86:10:0101194:1633	21,00	5224,00	109704,00
27313	86:10:0101112:3053	154,00	2325,00	358050,00
27314	86:10:0101196:162	600,00	1043,93	626358,00
27315	86:10:0101194:1547	20,00	5276,24	105524,80
27316	86:03:0030403:722	500,00	623,73	311865,00
27317	86:10:0101130:825	535,00	827,27	442589,45
27318	86:03:0030406:605	636,00	623,73	396692,28
27319	86:10:0101253:517	8107,00	5010,06	40616556,42
27320	86:10:0101110:1882	762,00	787,87	600356,94
27321	86:10:0101126:129	584,00	722,22	421776,48
27322	86:10:0101220:1140	610,00	728,78	444555,80
27323	86:10:0101160:1309	417,00	663,13	276525,21
27324	86:10:0101237:28	1757,00	5161,88	9069423,16
27325	86:10:0101220:1446	550,00	715,65	393607,50
27326	86:10:0101114:18	500,00	748,48	374240,00
27327	86:10:0101212:128	2207,00	1980,69	4371382,83
27328	86:10:0101127:394	605,00	689,39	417080,95
27329	86:10:0101143:433	824,00	748,48	616747,52
27330	86:10:0101078:374	500,00	689,39	344695,00
27331	86:10:0101160:682	418,00	676,26	282676,68
27332	86:10:0101078:1480	506,00	663,13	335543,78
27333	86:10:0101000:642	252,00	2119,66	534154,32
27334	86:10:0101132:1259	569,00	551,51	313809,19
27335	86:10:0101067:46	723,00	3435,88	2484141,24
27336	86:10:0101110:11	524,00	748,48	392203,52
27337	86:10:0101101:39	796,00	636,86	506940,56
27338	86:10:0101093:455	626,00	689,39	431558,14
27339	86:10:0101092:362	500,00	689,39	344695,00
27340	86:10:0101194:664	21,00	5224,00	109704,00
27341	86:10:0101119:62	499,33	774,74	386850,92
27342	86:10:0101220:825	628,00	722,22	453554,16
27343	86:03:0030409:36	624,00	466,16	290883,84
27344	86:10:0101088:50	12810,00	1999,50	25613595,00
27345	86:10:0101072:50	641,00	3033,81	1944672,21
27346	86:10:0101108:215	492,00	801,00	394092,00
27347	86:10:0000000:25526	11921,00	0,51	6079,71
27348	86:10:0101220:747	490,00	709,08	347449,20
27349	86:10:0101149:2088	4056,00	8198,28	33252223,68
27350	86:10:0101078:4	717,00	689,39	494292,63
27351	86:10:0101146:1379	526,00	709,08	372976,08
27352	86:10:0101000:6808	6,00	2119,66	12717,96
27353	86:10:0101088:58	4032,00	2087,76	8417848,32
27354	86:10:0101155:52	449,88	656,56	295373,21
27355	86:10:0101073:145	523,00	892,92	466997,16
27356	86:10:0101146:1340	481,00	689,39	331596,59
27357	86:10:0102001:4002	599,00	380,80	228099,20
27358	86:10:0101146:42	546,00	669,69	365650,74
27359	86:10:0101011:1033	21,00	5119,52	107509,92
27360	86:10:0101151:1070	622,00	630,30	392046,60
27361	86:10:0000000:18805	9498,00	2119,66	20132530,68
27362	86:10:0000000:18899	1001,00	722,22	722942,22
27363	86:10:0000000:22849	600,00	380,80	228480,00
27364	86:10:0101208:6	906,00	2325,00	2106450,00
27365	86:10:0101116:1043	402,00	669,69	269215,38

27366	86:10:0101214:9513	23,00	5328,48	122555,04
27367	86:10:0101114:771	477,00	755,04	360154,08
27368	86:10:0101059:83	950,00	3508,98	3333531,00
27369	86:10:0101214:37	101,00	7059,63	713022,63
27370	86:10:0101098:20	531,00	761,61	404414,91
27371	86:10:0101155:796	593,00	630,30	373767,90
27372	86:10:0101167:658	22,00	4544,88	99987,36
27373	86:10:0101206:414	44,00	5589,68	245945,92
27374	86:10:0101160:1707	980,00	649,99	636990,20
27375	86:10:0101192:136	711,00	11550,93	8212711,23
27376	86:10:0101224:7	2135,00	7439,18	15882649,30
27377	86:10:0101078:740	533,00	669,69	356944,77
27378	86:10:0101038:8187	24,00	6059,84	145436,16
27379	86:10:0101158:23	437,00	676,26	295525,62
27380	86:10:0101184:255	784,00	682,82	535330,88
27381	86:10:0101213:18	4970,00	4074,72	20251358,40
27382	86:10:0101110:856	502,00	755,04	379030,08
27383	86:10:0101145:261	1315,00	728,78	958345,70
27384	86:10:0101038:7776	174,00	6634,48	1154399,52
27385	86:10:0101031:14	3090,00	6374,50	19697205,00
27386	86:10:0101078:8	568,08	682,82	387896,39
27387	86:10:0101236:159	900,00	761,61	685449,00
27388	86:10:0101110:690	749,00	656,56	491763,44
27389	86:10:0101132:598	614,70	663,13	407626,01
27390	86:10:0101038:8289	25,00	6791,20	169780,00
27391	86:10:0101117:985	21,00	5328,48	111898,08
27392	86:10:0101172:78	1005,00	741,91	745619,55
27393	86:10:0101137:209	526,00	906,05	476582,30
27394	86:10:0101130:742	562,00	833,83	468612,46
27395	86:10:0101141:198	574,00	722,22	414554,28
27396	86:10:0102001:4777	676,00	334,85	226358,60
27397	86:10:0101194:1502	23,00	5276,24	121353,52
27398	86:10:0101163:462	632,00	682,82	431542,24
27399	86:10:0000000:23583	1094,00	768,18	840388,92
27400	86:10:0101104:102	550,00	689,39	379164,50
27401	86:10:0101146:2843	500,00	689,39	344695,00
27402	86:10:0101102:62	565,00	846,96	478532,40
27403	86:10:0101012:166	804,00	1942,67	1561906,68
27404	86:03:0030401:10779	786,00	623,73	490251,78
27405	86:03:0030403:944	1070,00	604,04	646322,80
27406	86:10:0101114:20	530,00	728,78	386253,40
27407	86:10:0000000:22454	860,00	833,83	717093,80
27408	86:10:0101190:60	5044,00	1999,50	10085478,00
27409	86:10:0101093:489	556,00	695,95	386948,20
27410	86:03:0030401:101195	596,00	649,99	387394,04
27411	86:10:0101220:177	593,00	715,65	424380,45
27412	86:10:0101214:9625	22,00	5380,72	118375,84
27413	86:10:0101130:930	568,00	702,52	399031,36
27414	86:10:0101132:1340	600,00	663,13	397878,00
27415	86:03:0030401:10888	516,00	702,52	362500,32
27416	86:10:0101073:130	966,00	932,32	900621,12
27417	86:10:0101110:1319	487,00	741,91	361310,17
27418	86:10:0101116:468	400,00	676,26	270504,00
27419	86:10:0000000:5097	546,00	380,80	207916,80
27420	86:10:0101146:772	1043,00	715,65	746422,95
27421	86:10:0101167:489	100,00	5380,72	538072,00
27422	86:10:0101064:1173	22,00	5067,28	111480,16
27423	86:10:0101146:281	501,00	676,26	338806,26
27424	86:10:0101110:2088	542,00	649,99	352294,58
27425	86:10:0101155:737	609,00	636,86	387847,74
27426	86:10:0101116:320	542,00	682,82	370088,44
27427	86:10:0101038:8627	36,00	5955,36	214392,96
27428	86:10:0101141:294	533,00	735,35	391941,55
27429	86:10:0101114:527	570,00	741,91	422888,70
27430	86:10:0000000:19953	882,00	899,49	793350,18
27431	86:10:0101144:117	606,00	787,87	477449,22
27432	86:10:0101115:6642	417,00	2109,72	879753,24
27433	86:10:0101139:525	1067,00	879,79	938735,93
27434	86:10:0101151:994	633,00	630,30	398979,90
27435	86:10:0101251:23	5831,00	4898,30	28561987,30
27436	86:10:0101198:51	126502,00	1629,00	206072000,00
27437	86:10:0101128:245	600,00	1063,63	638178,00
27438	86:10:0101029:407	1323,00	1999,50	2645338,50

27439	86:10:0101118:13	600,00	755,04	453024,00
27440	86:03:0030401:96514	880,00	597,47	525773,60
27441	86:10:0101123:104	605,00	715,65	432968,25
27442	86:10:0101152:444	546,00	636,86	347725,56
27443	86:10:0101012:179	754,00	1942,67	1464773,18
27444	86:03:0030401:101242	596,00	649,99	387394,04
27445	86:10:0101128:177	754,00	1057,06	797023,24
27446	86:10:0101247:114	5749,00	2325,00	13366425,00
27447	86:10:0101204:1048	5160,00	14529,42	74971807,20
27448	86:10:0101116:858	870,00	689,39	599769,30
27449	86:10:0000000:21273	533,00	755,04	402436,32
27450	86:10:0101109:33	105,00	2123,50	222967,50
27451	86:10:0101210:1073	3092,00	5226,92	16161636,64
27452	86:10:0101038:7713	24,00	6791,20	162988,80
27453	86:10:0101038:8003	24,00	6843,44	164242,56
27454	86:10:0101011:799	22,00	5067,28	111480,16
27455	86:10:0101088:25	3346,00	2325,00	7779450,00
27456	86:10:0101078:770	489,00	689,39	337111,71
27457	86:10:0101118:208	590,00	755,04	445473,60
27458	86:10:0101143:200	496,00	768,18	381017,28
27459	86:03:0030403:961	500,00	617,17	308585,00
27460	86:10:0101220:85	500,00	709,08	354540,00
27461	86:10:0101114:640	575,00	741,91	426598,25
27462	86:10:0101092:49	506,00	682,82	345506,92
27463	86:10:0101114:296	506,00	728,78	368762,68
27464	86:03:0030405:632	566,00	380,80	215532,80
27465	86:10:0101146:481	516,00	689,39	355725,24
27466	86:10:0101000:7366	20817,00	3891,80	81015600,60
27467	86:10:0101078:269	506,00	695,95	352150,70
27468	86:10:0101160:303	437,00	669,69	292654,53
27469	86:10:0101100:27	454,00	761,61	345770,94
27470	86:10:0101143:439	1320,00	748,48	987993,60
27471	86:10:0101011:2087	22,00	5067,28	111480,16
27472	86:10:0101194:277	21,00	5224,00	109704,00
27473	86:10:0101204:56	695,00	4806,08	3340225,60
27474	86:03:0030401:94173	592,00	610,60	361475,20
27475	86:10:0101240:37	904,00	2325,00	2101800,00
27476	86:03:0030403:1001	500,00	617,17	308585,00
27477	86:10:0101009:79	18101,00	3690,50	66801740,50
27478	86:03:0030401:97132	611,00	610,60	373076,60
27479	86:03:0030409:180	721,00	466,16	336101,36
27480	86:03:0030401:98306	474,00	656,56	311209,44
27481	86:10:0101144:87	599,00	794,44	475869,56
27482	86:10:0101114:523	635,00	735,35	466947,25
27483	86:10:0101190:1720	1156,00	5007,61	5788797,16
27484	86:10:0101065:105	4989,00	7812,99	38979007,11
27485	86:10:0101194:2046	23,00	5224,00	120152,00
27486	86:10:0101121:376	525,00	709,08	372267,00
27487	86:10:0101160:80	410,00	663,13	271883,30
27488	86:10:0101148:182	527,00	643,43	339087,61
27489	86:10:0101167:463	22,00	5328,48	117226,56
27490	86:03:0050702:131	920,00	722,22	664442,40
27491	86:10:0101102:493	500,00	833,83	416915,00
27492	86:10:0101152:432	455,00	649,99	295745,45
27493	86:10:0101050:519	1484,00	3253,12	4827630,08
27494	86:03:0030406:509	550,00	610,60	335830,00
27495	86:10:0101194:1658	21,00	5276,24	110801,04
27496	86:03:0030401:10604	668,00	623,73	416651,64
27497	86:10:0102001:3731	613,00	380,80	233430,40
27498	86:10:0101163:296	500,00	663,13	331565,00
27499	86:03:0030401:99368	554,00	649,99	360094,46
27500	86:10:0101115:56	3456,00	7950,06	27475407,36
27501	86:10:0101194:1373	21,00	5276,24	110801,04
27502	86:10:0102001:3400	1368,00	341,41	467048,88
27503	86:10:0101160:715	416,00	663,13	275862,08
27504	86:10:0101111:13	568,00	761,61	432594,48
27505	86:10:0102001:3931	900,00	393,94	354546,00
27506	86:10:0102001:3697	631,00	380,80	240284,80
27507	86:10:0000000:5124	500,00	9954,46	4977230,00
27508	86:10:0101132:43	600,00	610,60	366360,00
27509	86:10:0101196:172	627,00	899,49	563980,23
27510	86:10:0101034:141	14167,00	4706,42	66675852,14
27511	86:10:0101194:1608	22,00	5276,24	116077,28

27512	86:03:0030401:11101	1054,00	617,17	650497,18
27513	86:10:0101123:111	548,29	728,78	399582,79
27514	86:03:0030401:99586	593,00	610,60	362085,80
27515	86:10:0101160:378	390,00	663,13	258620,70
27516	86:03:0030401:95877	1101,00	518,68	571066,68
27517	86:10:0101208:32	644,00	3326,22	2142085,68
27518	86:10:0000000:23601	678,00	741,91	503014,98
27519	86:10:0101024:241	3228,00	2170,30	7005728,40
27520	86:10:0101214:132	969,00	11550,93	11192851,17
27521	86:10:0101097:38	702,00	755,04	530038,08
27522	86:10:0101194:1326	21,00	5276,24	110801,04
27523	86:10:0101234:158	619,00	801,00	495819,00
27524	86:10:0101038:6635	396,00	7052,40	2792750,40
27525	86:10:0101146:340	600,00	695,95	417570,00
27526	86:10:0101130:130	561,00	814,13	456726,93
27527	86:10:0000000:19329	600,00	689,39	413634,00
27528	86:10:0101224:1093	850,00	5482,79	4660371,50
27529	86:10:0000000:22362	1125,00	748,48	842040,00
27530	86:10:0102001:3428	600,00	380,80	228480,00
27531	86:03:0030404:364	590,00	656,56	387370,40
27532	86:10:0101217:44	2220,00	2185,50	4851810,00
27533	86:10:0101006:7486	1243,00	2270,75	2822542,25
27534	86:03:0030401:10607	501,00	715,65	358540,65
27535	86:10:0101130:576	594,00	735,35	436797,90
27536	86:10:0101121:703	512,00	735,35	376499,20
27537	86:10:0101158:305	545,00	656,56	357825,20
27538	86:03:0030401:94991	570,00	636,86	363010,20
27539	86:10:0101132:1732	588,00	564,64	332008,32
27540	86:10:0101128:1110	1043,00	925,75	965557,25
27541	86:03:0030405:525	498,00	380,80	189638,40
27542	86:10:0101011:1589	22,00	4388,16	96539,52
27543	86:03:0030401:101146	536,00	649,99	348394,64
27544	86:10:0101224:1029	818,00	3655,19	2989945,42
27545	86:10:0101130:527	567,00	722,22	409498,74
27546	86:03:0030409:217	750,00	538,38	403785,00
27547	86:10:0101067:35	600,00	3435,88	2061528,00
27548	86:10:0101078:802	642,00	656,56	421511,52
27549	86:03:0030401:10877	597,00	636,86	380205,42
27550	86:10:0101178:170	750,00	656,56	492420,00
27551	86:10:0101143:457	547,00	761,61	416600,67
27552	86:10:0101176:2713	21,00	2325,00	48825,00
27553	86:10:0101167:655	23,00	5328,48	122555,04
27554	86:10:0101190:61	11041,00	2325,00	25670325,00
27555	86:10:0101220:1230	418,00	709,08	296395,44
27556	86:10:0101167:501	22,00	5328,48	117226,56
27557	86:10:0101141:691	587,00	741,91	435501,17
27558	86:10:0101011:3319	23,00	5067,28	116547,44
27559	86:10:0101146:50	1411,00	682,82	963459,02
27560	86:10:0102001:2717	546,00	354,54	193578,84
27561	86:03:0030407:1156	663,00	571,21	378712,23
27562	86:10:0101194:1557	21,00	5276,24	110801,04
27563	86:10:0101214:8094	1613,00	10611,83	17116881,79
27564	86:03:0030408:752	573,00	590,90	338585,70
27565	86:10:0101011:3277	22,00	4388,16	96539,52
27566	86:10:0101118:210	732,00	755,04	552689,28
27567	86:10:0102001:2072	608,00	380,80	231526,40
27568	86:10:0101212:929	2464,00	1488,00	3666432,00
27569	86:10:0101132:473	606,00	663,13	401856,78
27570	86:10:0101000:578	32,00	2119,66	67829,12
27571	86:10:0101220:866	529,00	728,78	385524,62
27572	86:10:0101196:216	607,00	1024,23	621707,61
27573	86:10:0101072:41	586,00	3033,81	1777812,66
27574	86:10:0101148:194	583,21	630,30	367597,26
27575	86:10:0101220:2201	588,00	722,22	424665,36
27576	86:10:0101011:1752	22,00	4388,16	96539,52
27577	86:10:0101110:1514	540,00	761,61	411269,40
27578	86:10:0101184:352	784,00	689,39	540481,76
27579	86:10:0101114:563	580,00	761,61	441733,80
27580	86:10:0101146:137	500,00	689,39	344695,00
27581	86:10:0101132:380	600,00	663,13	397878,00
27582	86:10:0101093:72	555,00	695,95	386252,25
27583	86:03:0030408:871	779,00	512,12	398941,48
27584	86:10:0101243:62	6253,00	4965,40	31048646,20

27585	86:10:0101180:64	900,00	623,73	561357,00
27586	86:03:0030401:11016	725,00	669,69	485525,25
27587	86:10:0101114:259	550,00	741,91	408050,50
27588	86:10:0101147:21	659,00	636,86	419690,74
27589	86:10:0101127:8	610,00	846,96	516645,60
27590	86:10:0101064:79	3241,00	2325,00	7535325,00
27591	86:10:0101137:152	526,00	1063,63	559469,38
27592	86:10:0101110:1398	503,00	755,04	379785,12
27593	86:03:0030406:836	1179,00	623,73	735377,67
27594	86:03:0030401:96919	496,00	649,99	322395,04
27595	86:10:0101024:287	378,00	4492,64	1698217,92
27596	86:10:0101114:100	523,00	722,22	377721,06
27597	86:10:0101216:114	1132,00	3180,02	3599782,64
27598	86:10:0101147:57	507,00	630,30	319562,10
27599	86:03:0030401:95094	1197,00	623,73	746604,81
27600	86:10:0101146:995	494,00	676,26	334072,44
27601	86:10:0101135:15	700,00	1011,10	707770,00
27602	86:10:0102001:2757	624,00	393,94	245818,56
27603	86:03:0030406:623	628,00	617,17	387582,76
27604	86:10:0101152:394	489,00	649,99	317845,11
27605	86:10:0101130:244	546,29	833,83	455512,99
27606	86:10:0101092:213	538,00	702,52	377955,76
27607	86:03:0030401:95593	491,00	512,12	251450,92
27608	86:10:0101011:2676	61,00	5067,28	309104,08
27609	86:10:0101231:1300	659,00	2325,00	1532175,00
27610	86:10:0101121:287	489,00	709,08	346740,12
27611	86:10:0101118:87	639,00	761,61	486668,79
27612	86:03:0030401:101824	1200,00	643,43	772116,00
27613	86:10:0101194:880	21,00	5276,24	110801,04
27614	86:03:0030401:10867	1204,00	610,60	735162,40
27615	86:10:0101011:2564	28,00	5067,28	141883,84
27616	86:10:0101108:517	679,00	663,13	450265,27
27617	86:03:0030405:511	850,00	380,80	323680,00
27618	86:10:0101157:408	891,00	663,13	590848,83
27619	86:03:0000000:152640	620,00	604,04	374504,80
27620	86:10:0101192:76	803,00	7363,27	5912705,81
27621	86:10:0101110:3	514,98	643,43	331353,58
27622	86:10:0101151:43	617,00	630,30	388895,10
27623	86:10:0101127:380	573,00	814,13	466496,49
27624	86:10:0101184:313	784,00	682,82	535330,88
27625	86:10:0101132:1719	900,00	544,94	490446,00
27626	86:10:0101111:321	485,00	741,91	359826,35
27627	86:10:0101132:283	602,00	571,21	343868,42
27628	86:03:0030403:635	800,00	610,60	488480,00
27629	86:10:0101130:827	570,00	702,52	400436,40
27630	86:10:0101144:62	599,00	794,44	475869,56
27631	86:10:0101064:652	26,00	5067,28	131749,28
27632	86:10:0101064:1071	22,00	5067,28	111480,16
27633	86:10:0101078:662	492,00	663,13	326259,96
27634	86:10:0101100:7	588,00	656,56	386057,28
27635	86:10:0101158:158	397,09	663,13	263322,29
27636	86:10:0101109:213	178,00	0,51	90,78
27637	86:10:0101011:543	22,00	5067,28	111480,16
27638	86:10:0101222:814	750,00	636,86	477645,00
27639	86:10:0101222:72	13819,00	1999,50	27631090,50
27640	86:10:0101058:264	541,00	2997,26	1621517,66
27641	86:10:0101103:316	150,00	5569,30	835395,00
27642	86:10:0101093:642	594,00	689,39	409497,66
27643	86:10:0101011:2777	22,00	4388,16	96539,52
27644	86:10:0101146:1225	551,00	682,82	376233,82
27645	86:10:0101160:365	695,00	676,26	470000,70
27646	86:10:0101016:3068	14080,00	1943,70	27367296,00
27647	86:10:0101038:7881	40,00	6686,72	267468,80
27648	86:03:0030401:97384	1158,00	604,04	699478,32
27649	86:10:0101009:55	11580,00	10943,96	126731056,80
27650	86:10:0101132:1713	666,00	544,94	362930,04
27651	86:10:0101226:619	932,00	3655,19	3406637,08
27652	86:10:0101011:2751	21,00	4388,16	92151,36
27653	86:10:0101222:274	1200,00	663,13	795756,00
27654	86:10:0101135:90	607,00	997,97	605767,79
27655	86:10:0101236:170	900,00	656,56	590904,00
27656	86:03:0030401:99450	595,00	604,04	359403,80
27657	86:10:0101103:321	10337,00	3757,60	38842311,20

27658	86:10:0101195:1859	29,00	5432,96	157555,84
27659	86:10:0101038:6168	25,00	2297,88	57447,00
27660	86:10:0102001:3943	597,00	380,80	227337,60
27661	86:10:0101132:410	1330,00	728,78	969277,40
27662	86:03:0000000:93148	1118,00	597,47	667971,46
27663	86:10:0101038:7845	169,00	6686,72	1130055,68
27664	86:10:0101102:359	569,00	741,91	422146,79
27665	86:03:0030403:913	1024,00	610,60	625254,40
27666	86:10:0101194:1878	21,00	5276,24	110801,04
27667	86:03:0030402:21	23181,00	1266,98	29369863,38
27668	86:10:0101043:14	1386,00	9033,29	12520139,94
27669	86:10:0101194:1868	24,00	5224,00	125376,00
27670	86:10:0101114:1558	499,00	755,04	376764,96
27671	86:10:0101130:271	620,73	833,83	517583,30
27672	86:10:0101220:158	1025,00	689,39	706624,75
27673	86:10:0101132:216	731,00	584,34	427152,54
27674	86:10:0101167:570	21,00	5328,48	111898,08
27675	86:10:0101102:311	509,00	827,27	421080,43
27676	86:10:0101064:604	39,00	5067,28	197623,92
27677	86:10:0101000:6770	124,00	2119,66	262837,84
27678	86:10:0101070:367	553,00	3435,88	1900041,64
27679	86:10:0101143:1276	590,00	755,04	445473,60
27680	86:10:0101214:9518	23,00	5328,48	122555,04
27681	86:10:0102001:2751	637,00	387,37	246754,69
27682	86:03:0030406:235	643,00	630,30	405282,90
27683	86:10:0102001:532	594,00	380,80	226195,20
27684	86:10:0101096:105	493,00	735,35	362527,55
27685	86:10:0101181:290	677,00	728,78	493384,06
27686	86:10:0101192:17	1200,00	8350,10	10020120,00
27687	86:10:0101184:297	784,00	689,39	540481,76
27688	86:10:0101130:1	440,97	866,66	382171,06
27689	86:03:0030404:597	619,00	676,26	418604,94
27690	86:10:0101114:752	483,00	643,43	310776,69
27691	86:10:0101011:2256	24,00	5119,52	122868,48
27692	86:10:0101077:37	488,00	840,40	410115,20
27693	86:10:0101073:142	673,00	938,88	631866,24
27694	86:10:0101196:513	669,00	899,49	601758,81
27695	86:03:0030401:93973	724,00	669,69	484855,56
27696	86:03:0030401:95589	1368,00	643,43	880212,24
27697	86:10:0101018:2	8761,00	5368,00	47029048,00
27698	86:10:0101117:1033	21,00	5328,48	111898,08
27699	86:10:0101110:2671	500,00	669,69	334845,00
27700	86:10:0101006:1	19454,00	12610,44	245323499,76
27701	86:10:0101236:365	119221,00	1720,50	205119730,50
27702	86:03:0030406:164	600,00	617,17	370302,00
27703	86:10:0101096:173	621,00	636,86	395490,06
27704	86:10:0101151:139	649,00	643,43	417586,07
27705	86:10:0101119:151	406,00	768,18	311881,08
27706	86:10:0000000:23657	12407,00	4160,20	51615601,40
27707	86:10:0101179:333	3241,00	1720,50	5576140,50
27708	86:10:0101127:665	925,00	722,22	668053,50
27709	86:10:0101050:499	826,00	3253,12	2687077,12
27710	86:10:0101022:573	37,00	5537,44	204885,28
27711	86:10:0101011:3088	23,00	5119,52	117748,96
27712	86:10:0101202:50	5451,00	3813,52	20787497,52
27713	86:10:0101110:944	484,00	741,91	359084,44
27714	86:10:0101220:264	529,57	709,08	375507,50
27715	86:10:0000000:23402	55130,00	767,66	42321095,80
27716	86:10:0101226:698	139,00	2325,00	323175,00
27717	86:10:0101011:1045	69,00	5119,52	353246,88
27718	86:10:0101142:9	8318,00	5166,70	42976610,60
27719	86:10:0101143:1162	750,00	741,91	556432,50
27720	86:10:0101078:779	816,00	663,13	541114,08
27721	86:10:0101132:1174	587,43	663,13	389542,46
27722	86:10:0101078:130	537,00	702,52	377253,24
27723	86:03:0030408:474	596,00	597,47	356092,12
27724	86:10:0101065:98	2441,00	13707,00	33458787,00
27725	86:10:0101092:361	505,00	682,82	344824,10
27726	86:10:0101196:127	601,00	1017,67	611619,67
27727	86:10:0101110:730	510,00	630,30	321453,00
27728	86:10:0101184:249	784,00	682,82	535330,88
27729	86:10:0101038:8297	24,00	7156,88	171765,12
27730	86:10:0101116:3	421,82	676,26	285259,99

27731	86:10:0101220:232	437,00	689,39	301263,43
27732	86:03:0030406:803	604,00	617,17	372770,68
27733	86:03:0030403:1017	545,00	623,73	339932,85
27734	86:10:0101210:24	400,00	7970,55	3188220,00
27735	86:03:0030401:99957	984,00	597,47	587910,48
27736	86:10:0101008:33	1191,00	9412,84	11210692,44
27737	86:03:0030408:828	600,00	590,90	354540,00
27738	86:10:0101178:73	1300,00	669,69	870597,00
27739	86:10:0101172:107	1002,00	741,91	743393,82
27740	86:10:0101231:2177	21,00	4753,84	99830,64
27741	86:10:0101163:218	563,00	676,26	380734,38
27742	86:10:0101143:3	525,00	768,18	403294,50
27743	86:10:0101146:477	528,00	689,39	363997,92
27744	86:10:0101207:80	31,25	6907,81	215869,06
27745	86:03:0030405:579	500,00	380,80	190400,00
27746	86:10:0101011:2036	22,00	4388,16	96539,52
27747	86:03:0030409:126	593,00	538,38	319259,34
27748	86:10:0101135:881	610,00	1004,54	612769,40
27749	86:10:0101184:375	784,00	676,26	530187,84
27750	86:10:0101026:361	353,00	2325,00	820725,00
27751	86:10:0101117:61	1750,00	2325,00	4068750,00
27752	86:03:0030408:164	602,00	590,90	355721,80
27753	86:10:0101119:230	493,00	774,74	381946,82
27754	86:10:0101110:1513	1495,00	682,82	1020815,90
27755	86:03:0000000:152770	1122,00	590,90	662989,80
27756	86:10:0101011:1396	25,00	5067,28	126682,00
27757	86:10:0101102:341	788,00	853,53	672581,64
27758	86:10:0101251:87	5228,00	12321,07	64414553,96
27759	86:03:0030401:10555	479,00	709,08	339649,32
27760	86:10:0101220:91	590,00	689,39	406740,10
27761	86:10:0101194:1074	21,00	5224,00	109704,00
27762	86:10:0101132:1136	601,27	663,13	398720,18
27763	86:10:0101132:1691	600,00	669,69	401814,00
27764	86:10:0101114:265	711,00	643,43	457478,73
27765	86:03:0030401:94282	917,00	636,86	584000,62
27766	86:10:0101214:9554	23,00	5328,48	122555,04
27767	86:10:0101178:88	1000,00	656,56	656560,00
27768	86:10:0101110:1195	510,00	741,91	378374,10
27769	86:10:0000000:19366	600,00	656,56	393936,00
27770	86:03:0000000:136645	848,00	584,34	495520,32
27771	86:10:0101143:36	488,00	761,61	371665,68
27772	86:10:0101236:36	1318,00	10987,47	14481485,46
27773	86:10:0101051:659	1574,00	3143,46	4947806,04
27774	86:10:0000000:4557	1352,00	2119,66	2865780,32
27775	86:03:0030406:177	600,00	617,17	370302,00
27776	86:10:0101155:330	822,00	656,56	539692,32
27777	86:10:0101128:504	623,00	1050,50	654461,50
27778	86:10:0101220:633	780,00	610,60	476268,00
27779	86:03:0030409:577	969,00	466,16	451709,04
27780	86:10:0101095:115	471,00	649,99	306145,29
27781	86:10:0101217:64	1004,00	3545,53	3559712,12
27782	86:10:0101247:3438	2936,00	4283,68	12576884,48
27783	86:10:0000000:22317	600,00	735,35	441210,00
27784	86:10:0101181:210	515,00	735,35	378705,25
27785	86:10:0101135:235	673,00	991,41	667218,93
27786	86:10:0101110:2402	533,00	649,99	346444,67
27787	86:10:0101110:1895	745,00	669,69	498919,05
27788	86:10:0101067:134	1025,00	3435,88	3521777,00
27789	86:10:0101247:76	1166,00	2325,00	2710950,00
27790	86:10:0101144:526	406,00	781,31	317211,86
27791	86:10:0101146:1373	882,00	709,08	625408,56
27792	86:10:0101114:1435	822,00	761,61	626043,42
27793	86:10:0101132:1514	938,00	689,39	646647,82
27794	86:10:0101152:375	564,00	630,30	355489,20
27795	86:10:0101132:805	596,36	663,13	395464,21
27796	86:10:0102001:793	1048,00	400,50	419724,00
27797	86:10:0101146:1800	803,00	702,52	564123,56
27798	86:10:0101039:32	5704,00	1999,50	11405148,00
27799	86:10:0101078:544	480,00	682,82	327753,60
27800	86:10:0000000:18895	1132,00	617,17	698636,44
27801	86:10:0101077:27	799,00	722,22	577053,78
27802	86:10:0101220:1935	502,00	728,78	365847,56
27803	86:10:0101078:342	600,00	676,26	405756,00

27804	86:10:0000000:20384	862,00	741,91	639526,42
27805	86:10:0101144:23	607,00	787,87	478237,09
27806	86:10:0000000:4997	606,00	328,28	198937,68
27807	86:03:0030401:93100	724,00	676,26	489612,24
27808	86:10:0000000:18896	607,00	722,22	438387,54
27809	86:10:0101148:88	560,00	643,43	360320,80
27810	86:10:0101181:446	1024,00	735,35	752998,40
27811	86:10:0101160:867	415,00	663,13	275198,95
27812	86:10:0101008:12757	2445,00	2162,25	5286701,25
27813	86:10:0101112:77	773,00	5775,20	4464229,60
27814	86:10:0101114:665	539,00	755,04	406966,56
27815	86:10:0101227:364	173,00	1914,25	331165,25
27816	86:10:0000000:20397	600,00	380,80	228480,00
27817	86:10:0101146:314	572,00	682,82	390573,04
27818	86:10:0101252:2	297707,00	1720,50	512204893,50
27819	86:10:0101093:493	590,00	695,95	410610,50
27820	86:10:0101132:137	606,81	663,13	402393,92
27821	86:10:0101038:7906	45,00	6843,44	307954,80
27822	86:03:0030408:178	601,00	590,90	355130,90
27823	86:03:0030407:667	688,00	577,77	397505,76
27824	86:10:0101141:281	863,00	728,78	628937,14
27825	86:10:0101167:607	23,00	5328,48	122555,04
27826	86:10:0101146:1368	516,00	702,52	362500,32
27827	86:10:0101220:1062	514,00	689,39	354346,46
27828	86:10:0101110:806	506,00	755,04	382050,24
27829	86:03:0030401:94114	986,00	689,39	679738,54
27830	86:10:0101064:902	23,00	5067,28	116547,44
27831	86:10:0101117:983	21,00	5328,48	111898,08
27832	86:10:0101240:171	1059,00	2595,18	2748295,62
27833	86:10:0102001:297	963,00	387,37	373037,31
27834	86:10:0102001:4213	626,00	328,28	205503,28
27835	86:10:0101220:75	500,00	709,08	354540,00
27836	86:10:0101148:345	540,00	617,17	333271,80
27837	86:03:0030401:94229	598,00	505,55	302318,90
27838	86:10:0000000:21251	200367,00	0,51	102187,17
27839	86:10:0101027:28	844,00	5628,99	4750867,56
27840	86:03:0030401:96001	1122,00	518,68	581958,96
27841	86:10:0101196:75	618,00	1024,23	632974,14
27842	86:10:0101118:177	596,00	755,04	450003,84
27843	86:10:0102001:2667	835,00	400,50	334417,50
27844	86:03:0030406:372	595,00	610,60	363307,00
27845	86:10:0101194:890	20,00	5276,24	105524,80
27846	86:10:0000000:5346	126,00	2119,66	267077,16
27847	86:10:0101116:1114	817,00	689,39	563231,63
27848	86:03:0030409:96	1087,00	538,38	585219,06
27849	86:10:0101015:20	26734,00	2325,00	62156550,00
27850	86:10:0101038:8018	25,00	6895,68	172392,00
27851	86:10:0101005:3150	137,00	5641,92	772943,04
27852	86:10:0101151:1014	606,00	630,30	381961,80
27853	86:10:0101110:472	528,00	682,82	360528,96
27854	86:10:0101025:26	191,00	2325,00	444075,00
27855	86:10:0101116:1147	511,00	682,82	348921,02
27856	86:10:0101143:17	500,00	761,61	380805,00
27857	86:10:0101007:133	3256,00	9150,90	29795330,40
27858	86:03:0030401:11073	522,00	709,08	370139,76
27859	86:10:0101195:110	7198,00	5996,89	43165614,22
27860	86:10:0101096:34	530,00	728,78	386253,40
27861	86:10:0101194:1369	21,00	5276,24	110801,04
27862	86:10:0101108:284	506,96	695,95	352818,81
27863	86:10:0101184:192	784,00	689,39	540481,76
27864	86:03:0030401:11177	589,00	604,04	355779,56
27865	86:10:0101194:2012	22,00	5276,24	116077,28
27866	86:10:0101184:457	784,00	702,52	550775,68
27867	86:10:0101107:2543	72,00	5703,50	410652,00
27868	86:10:0101060:107	616,00	2558,63	1576116,08
27869	86:10:0101116:425	150,00	676,26	101439,00
27870	86:10:0101206:393	26,00	5694,16	148048,16
27871	86:03:0030405:520	549,00	380,80	209059,20
27872	86:10:0101200:27	81,00	2325,00	188325,00
27873	86:10:0101176:2823	23,00	2325,00	53475,00
27874	86:03:0030401:92936	726,00	669,69	486194,94
27875	86:10:0101159:177	400,00	663,13	265252,00
27876	86:10:0101198:58	3109,00	2325,00	7228425,00

27877	86:10:0101154:41	85,00	5166,70	439169,50
27878	86:03:0030401:96058	509,00	722,22	367609,98
27879	86:03:0030407:650	698,00	577,77	403283,46
27880	86:10:0101011:1605	23,00	5119,52	117748,96
27881	86:10:0101148:130	523,18	630,30	329760,35
27882	86:10:0101128:617	637,00	1076,76	685896,12
27883	86:10:0101011:1395	22,00	5067,28	111480,16
27884	86:10:0101135:382	610,00	873,22	532664,20
27885	86:10:0101054:6	1641,00	3837,95	6298075,95
27886	86:10:0101200:134	643,00	5044,16	3243394,88
27887	86:10:0101220:260	501,00	695,95	348670,95
27888	86:10:0102001:2174	599,00	380,80	228099,20
27889	86:10:0101223:366	1048,00	8908,85	9336474,80
27890	86:10:0101103:332	3236,00	10006,11	32379771,96
27891	86:10:0101112:309	322,00	2156,13	694273,86
27892	86:10:0101011:3421	191,00	4388,16	838138,56
27893	86:03:0030401:99361	724,00	656,56	475349,44
27894	86:10:0101155:399	603,00	643,43	387988,29
27895	86:10:0101128:742	627,00	1083,32	679241,64
27896	86:10:0101011:2545	24,00	4388,16	105315,84
27897	86:10:0101194:375	25,00	5224,00	130600,00
27898	86:10:0102001:3519	1125,00	387,37	435791,25
27899	86:10:0101145:189	550,00	728,78	400829,00
27900	86:10:0101194:498	20,00	5276,24	105524,80
27901	86:10:0102001:3492	695,00	387,37	269222,15
27902	86:10:0101220:717	524,00	709,08	371557,92
27903	86:10:0101038:8697	23,00	6164,32	141779,36
27904	86:10:0101220:1630	535,00	695,95	372333,25
27905	86:10:0101055:41	849,00	3874,50	3289450,50
27906	86:10:0101092:143	497,54	689,39	342999,10
27907	86:03:0030406:754	600,00	623,73	374238,00
27908	86:10:0101007:138	4731,00	0,51	2412,81
27909	86:03:0053601:532	750,00	649,99	487492,50
27910	86:10:0101121:181	500,00	722,22	361110,00
27911	86:10:0101000:6812	345,00	2119,66	731282,70
27912	86:10:0101114:508	537,00	768,18	412512,66
27913	86:03:0030406:376	589,00	610,60	359643,40
27914	86:10:0101127:409	809,00	794,44	642701,96
27915	86:10:0101011:2080	23,00	5119,52	117748,96
27916	86:10:0101148:69	590,00	636,86	375747,40
27917	86:03:0030408:225	1411,00	584,34	824503,74
27918	86:10:0101211:267	4713,00	2325,00	10957725,00
27919	86:03:0030409:117	680,00	538,38	366098,40
27920	86:03:0030401:99348	606,00	604,04	366048,24
27921	86:10:0101097:15	495,00	643,43	318497,85
27922	86:10:0101102:272	504,00	827,27	416944,08
27923	86:10:0101102:379	479,00	846,96	405693,84
27924	86:10:0101151:1119	617,00	630,30	388895,10
27925	86:10:0101053:213	979,00	5775,20	5653920,80
27926	86:10:0101011:1532	22,00	5119,52	112629,44
27927	86:10:0101110:1191	678,00	755,04	511917,12
27928	86:10:0101178:555	812,00	669,69	543788,28
27929	86:10:0102001:3669	602,00	380,80	229241,60
27930	86:10:0101146:1248	505,00	695,95	351454,75
27931	86:03:0030408:132	806,00	584,34	470978,04
27932	86:10:0101056:942	846,00	3253,12	2752139,52
27933	86:03:0030401:94592	435,00	689,39	299884,65
27934	86:10:0101194:416	23,00	5276,24	121353,52
27935	86:10:0101167:279	26,00	5328,48	138540,48
27936	86:10:0101151:904	968,00	636,86	616480,48
27937	86:10:0101102:109	476,00	840,40	400030,40
27938	86:10:0101078:923	751,00	676,26	507871,26
27939	86:10:0000000:23537	23,00	5067,28	116547,44
27940	86:10:0101119:131	350,00	761,61	266563,50
27941	86:10:0101024:50	28716,00	2325,00	66764700,00
27942	86:10:0101038:7882	57,00	6843,44	390076,08
27943	86:10:0101155:684	487,00	656,56	319744,72
27944	86:10:0101091:193	1219,00	682,82	832357,58
27945	86:10:0101114:1620	621,00	630,30	391416,30
27946	86:10:0101088:106	9322,00	1999,50	18639339,00
27947	86:03:0053605:633	902,00	735,35	663285,70
27948	86:10:0101110:1911	501,00	741,91	371696,91
27949	86:10:0101121:33	500,00	722,22	361110,00

27950	86:10:0101060:73	1134,00	2960,70	3357433,80
27951	86:10:0101011:1166	21,00	5119,52	107509,92
27952	86:10:0101222:674	750,00	636,86	477645,00
27953	86:10:0101214:13	3000,00	8264,08	24792240,00
27954	86:10:0101176:2944	37,00	2325,00	86025,00
27955	86:10:0101017:281	2008,00	2325,00	4668600,00
27956	86:03:0030405:314	486,00	380,80	185068,80
27957	86:10:0101145:473	698,00	728,78	508688,44
27958	86:10:0000000:20128	1500,00	695,95	1043925,00
27959	86:10:0101000:6888	6124,00	3029,92	18555230,08
27960	86:10:0101064:745	24,00	4388,16	105315,84
27961	86:10:0101146:1174	565,00	689,39	389505,35
27962	86:10:0101103:396	15916,00	1999,50	31824042,00
27963	86:10:0101103:10	15636,00	3422,10	53507955,60
27964	86:10:0101163:141	520,00	669,69	348238,80
27965	86:10:0101167:293	23,00	5328,48	122555,04
27966	86:10:0101053:71	76,00	3253,12	247237,12
27967	86:03:0053605:341	902,00	623,73	562604,46
27968	86:10:0101231:2277	25,00	4753,84	118846,00
27969	86:10:0101194:1553	21,00	5276,24	110801,04
27970	86:10:0101135:254	611,00	853,53	521506,83
27971	86:10:0101072:14	282,00	131,31	37029,42
27972	86:10:0101121:678	512,00	715,65	366412,80
27973	86:10:0101151:227	611,00	649,99	397143,89
27974	86:03:0030403:1435	508,00	617,17	313522,36
27975	86:10:0101220:1964	513,00	702,52	360392,76
27976	86:10:0101075:993	1195,00	4934,51	5896739,45
27977	86:10:0101227:101	596,00	9954,46	5932858,16
27978	86:10:0101059:54	634,00	2997,26	1900262,84
27979	86:10:0101132:1815	582,00	669,69	389759,58
27980	86:10:0102001:372	602,41	374,24	225445,92
27981	86:10:0101125:457	222,00	2325,00	516150,00
27982	86:10:0101146:560	470,00	689,39	324013,30
27983	86:10:0101110:135	484,00	735,35	355909,40
27984	86:10:0101038:8527	25,00	6007,60	150190,00
27985	86:10:0101143:469	626,00	774,74	484987,24
27986	86:10:0101143:381	1284,00	748,48	961048,32
27987	86:10:0101251:61	5591,00	8087,13	45215143,83
27988	86:10:0101148:505	568,00	623,73	354278,64
27989	86:10:0102001:4696	1200,00	380,80	456960,00
27990	86:10:0101102:316	541,08	827,27	447619,25
27991	86:10:0101194:2049	20,00	5224,00	104480,00
27992	86:10:0101146:2021	593,00	682,82	404912,26
27993	86:10:0101031:10	3321,00	13094,75	43487664,75
27994	86:10:0101196:317	510,00	1024,23	522357,30
27995	86:10:0101196:853	594,00	1011,10	600593,40
27996	86:10:0101146:2102	538,00	702,52	377955,76
27997	86:10:0101196:257	753,00	899,49	677315,97
27998	86:10:0102001:2175	600,00	380,80	228480,00
27999	86:10:0101157:400	570,00	656,56	374239,20
28000	86:10:0101137:75	527,00	1050,50	553613,50
28001	86:10:0101127:48	400,00	820,70	328280,00
28002	86:03:0000000:151919	457,00	604,04	276046,28
28003	86:03:0030405:432	700,00	380,80	266560,00
28004	86:10:0101194:871	21,00	5432,96	114092,16
28005	86:10:0101130:319	537,00	846,96	454817,52
28006	86:10:0101146:392	494,00	682,82	337313,08
28007	86:03:0030401:94699	1331,00	649,99	865136,69
28008	86:03:0030404:331	556,00	656,56	365047,36
28009	86:10:0101140:13	737,00	14392,35	10607161,95
28010	86:10:0101160:488	403,00	663,13	267241,39
28011	86:10:0101102:405	561,00	827,27	464098,47
28012	86:10:0101139:478	644,00	873,22	562353,68
28013	86:10:0101212:107	498,00	11550,93	5752363,14
28014	86:10:0101135:294	600,00	1004,54	602724,00
28015	86:10:0101144:305	845,00	787,87	665750,15
28016	86:03:0030410:173	402,00	512,12	205872,24
28017	86:10:0101225:36	304,00	1981,62	602412,48
28018	86:10:0101038:8211	39,00	5903,12	230221,68
28019	86:10:0101101:60	739,00	741,91	548271,49
28020	86:10:0101132:1149	590,93	663,13	391863,41
28021	86:10:0101127:513	600,00	807,57	484542,00
28022	86:10:0101002:1166	4546,00	8909,55	40502814,30

28023	86:10:0101184:176	784,00	689,39	540481,76
28024	86:10:0101011:1249	22,00	5067,28	111480,16
28025	86:10:0101011:2155	22,00	5067,28	111480,16
28026	86:10:0101078:482	514,00	682,82	350969,48
28027	86:10:0101046:45	456,00	1999,50	911772,00
28028	86:10:0101194:945	21,00	5224,00	109704,00
28029	86:10:0101011:3536	22,00	5067,28	111480,16
28030	86:10:0101008:16	5077,00	9320,76	47321498,52
28031	86:10:0101148:209	587,00	643,43	377693,41
28032	86:10:0101011:1699	23,00	5119,52	117748,96
28033	86:10:0101167:589	21,00	5328,48	111898,08
28034	86:10:0101117:356	2900,00	2137,71	6199359,00
28035	86:10:0000000:24855	407,00	663,13	269893,91
28036	86:03:0030401:101365	509,00	656,56	334189,04
28037	86:03:0030401:99452	495,00	656,56	324997,20
28038	86:10:0101128:285	610,00	1076,76	656823,60
28039	86:03:0090201:97062	3700,00	2325,00	8602500,00
28040	86:03:0030504:356	594,00	630,30	374398,20
28041	86:10:0101067:37	600,00	2960,70	1776420,00
28042	86:10:0101152:258	509,00	649,99	330844,91
28043	86:10:0000000:24833	40,00	5067,28	202691,20
28044	86:10:0101011:1351	23,00	5119,52	117748,96
28045	86:03:0030403:1234	510,00	610,60	311406,00
28046	86:10:0101117:1059	26,00	4649,36	120883,36
28047	86:03:0030401:11166	728,00	669,69	487534,32
28048	86:10:0101145:7	500,00	715,65	357825,00
28049	86:10:0101143:703	627,00	748,48	469296,96
28050	86:03:0030402:3695	1500,00	531,81	797715,00
28051	86:10:0101019:13	450,00	11841,96	5328882,00
28052	86:10:0101146:819	524,00	702,52	368120,48
28053	86:10:0101237:1	3461,00	2325,00	8046825,00
28054	86:10:0101130:283	517,00	715,65	369991,05
28055	86:10:0101146:73	582,00	689,39	401224,98
28056	86:10:0101227:383	3239,00	1720,50	5572699,50
28057	86:10:0101211:70	4382,00	2325,00	10188150,00
28058	86:10:0101163:57	1350,00	669,69	904081,50
28059	86:10:0101011:1123	31,00	5119,52	158705,12
28060	86:03:0000000:124005	548,00	604,04	331013,92
28061	86:10:0101130:630	466,00	741,91	345730,06
28062	86:10:0101092:324	493,00	682,82	336630,26
28063	86:10:0101102:54	500,00	715,65	357825,00
28064	86:10:0101143:2	500,00	768,18	384090,00
28065	86:10:0101146:16	500,00	689,39	344695,00
28066	86:03:0030409:600	613,00	459,59	281728,67
28067	86:03:0030401:97015	639,00	610,60	390173,40
28068	86:03:0053605:728	818,00	735,35	601516,30
28069	86:03:0030401:94077	530,00	663,13	351458,90
28070	86:10:0101078:140	497,00	702,52	349152,44
28071	86:03:0030401:96324	1130,00	676,26	764173,80
28072	86:10:0101110:1051	499,00	728,78	363661,22
28073	86:10:0101220:974	654,00	735,35	480918,90
28074	86:10:0101141:643	994,00	728,78	724407,32
28075	86:10:0101141:261	680,00	722,22	491109,60
28076	86:10:0101110:2332	550,00	630,30	346665,00
28077	86:10:0101075:27	1817,00	3837,95	6973555,15
28078	86:10:0101144:189	619,00	794,44	491758,36
28079	86:10:0101135:63	638,00	860,09	548737,42
28080	86:03:0053605:325	1200,00	748,48	898176,00
28081	86:10:0101137:233	850,79	1043,93	888165,20
28082	86:10:0101121:484	500,00	722,22	361110,00
28083	86:03:0030401:97054	525,00	669,69	351587,25
28084	86:10:0101121:760	684,00	702,52	480523,68
28085	86:10:0101108:375	490,00	814,13	398923,70
28086	86:10:0101110:881	507,00	741,91	376148,37
28087	86:10:0101130:316	529,00	728,78	385524,62
28088	86:10:0101194:587	22,00	5276,24	116077,28
28089	86:10:0101250:1941	11933,00	11361,58	135577734,14
28090	86:10:0101016:98	8,75	7363,27	64428,61
28091	86:10:0101234:211	500,00	820,70	410350,00
28092	86:10:0000000:4909	585,00	380,80	222768,00
28093	86:00:0000000:45252	206851,00	2251,94	465816040,94
28094	86:10:0102001:4848	1103,00	400,50	441751,50
28095	86:10:0101130:185	550,00	833,83	458606,50

28096	86:10:0101128:1037	864,00	801,00	692064,00
28097	86:10:0101152:158	607,00	630,30	382592,10
28098	86:10:0101070:114	577,00	2960,70	1708323,90
28099	86:10:0101116:480	510,00	669,69	341541,90
28100	86:10:0101128:348	634,00	932,32	591090,88
28101	86:10:0101004:79	1737,00	1999,50	3473131,50
28102	86:10:0101234:167	782,00	827,27	646925,14
28103	86:10:0101112:100	211,00	4020,71	848369,81
28104	86:10:0101148:221	574,00	636,86	365557,64
28105	86:10:0101176:2401	23,00	5119,52	117748,96
28106	86:10:0101118:14	780,00	755,04	588931,20
28107	86:10:0101194:1942	44,00	5276,24	232154,56
28108	86:03:0030401:11124	500,00	715,65	357825,00
28109	86:10:0101132:196	618,00	676,26	417928,68
28110	86:03:0030404:979	1201,00	669,69	804297,69
28111	86:10:0101127:1053	521,00	623,73	324963,33
28112	86:10:0101228:11013	520,00	8122,37	4223632,40
28113	86:10:0101031:2393	2754,00	6286,93	17314205,22
28114	86:10:0101110:853	666,00	755,04	502856,64
28115	86:10:0101146:644	504,00	682,82	344141,28
28116	86:10:0101223:398	729,00	2155,98	1571709,42
28117	86:10:0101104:234	500,00	801,00	400500,00
28118	86:03:0030402:1812	874,00	610,60	533664,40
28119	86:10:0101202:54	67044,00	1720,50	115349202,00
28120	86:10:0101167:490	22,00	5328,48	117226,56
28121	86:10:0101143:453	917,00	781,31	716461,27
28122	86:03:0030409:255	615,00	538,38	331103,70
28123	86:10:0101050:526	406,00	4605,54	1869849,24
28124	86:10:0101157:358	422,00	669,69	282609,18
28125	86:03:0030401:11171	725,00	669,69	485525,25
28126	86:03:0030401:10557	500,00	702,52	351260,00
28127	86:10:0101143:1076	810,00	768,18	622225,80
28128	86:10:0101114:26	522,00	728,78	380423,16
28129	86:10:0101100:18	529,00	649,99	343844,71
28130	86:10:0101036:1187	15278,00	2141,82	32722725,96
28131	86:10:0102001:3876	595,00	380,80	226576,00
28132	86:03:0030401:98298	488,00	643,43	313993,84
28133	86:10:0000000:21800	606,00	2119,66	1284513,96
28134	86:10:0101222:3	355741,00	2325,00	827097825,00
28135	86:03:0030401:8516	630000,00	636,86	401221800,00
28136	86:10:0101135:206	619,00	991,41	613682,79
28137	86:03:0030401:99152	1010,00	630,30	636603,00
28138	86:10:0101221:240	481,00	735,35	353703,35
28139	86:10:0101050:257	2602,00	2119,66	5515355,32
28140	86:10:0101160:780	423,00	669,69	283278,87
28141	86:10:0101155:744	403,00	656,56	264593,68
28142	86:10:0101095:90	1173,00	649,99	762438,27
28143	86:10:0101136:49	520,00	1004,54	522360,80
28144	86:10:0101151:317	1103,00	643,43	709703,29
28145	86:10:0101137:116	522,00	1057,06	551785,32
28146	86:10:0000000:23618	747,00	2741,39	2047818,33
28147	86:10:0101194:1923	21,00	5224,00	109704,00
28148	86:10:0101130:689	664,00	702,52	466473,28
28149	86:10:0101194:572	21,00	5276,24	110801,04
28150	86:10:0101231:1557	3847,00	2232,00	8586504,00
28151	86:10:0101068:66	605,00	3472,43	2100820,15
28152	86:03:0053601:790	39571,00	94,79	3750935,09
28153	86:10:0102001:4113	592,00	400,50	237096,00
28154	86:03:0030401:11235	837,00	682,82	571520,34
28155	86:10:0101097:89	628,00	755,04	474165,12
28156	86:03:0030401:10564	777,00	630,30	489743,10
28157	86:03:0030401:99979	509,00	643,43	327505,87
28158	86:10:0000000:22218	812,00	2997,26	2433775,12
28159	86:10:0101184:272	784,00	689,39	540481,76
28160	86:10:0101160:138	399,00	663,13	264588,87
28161	86:10:0101132:382	601,00	663,13	398541,13
28162	86:10:0101137:43	504,00	1050,50	529452,00
28163	86:10:0101224:58	35,00	1999,50	69982,50
28164	86:03:0053605:645	444,00	728,78	323578,32
28165	86:03:0030401:98661	883,00	649,99	573941,17
28166	86:10:0101158:288	415,00	663,13	275198,95
28167	86:10:0101247:2935	648,00	8501,92	5509244,16
28168	86:10:0101142:179	398,00	6978,40	2777403,20

28169	86:10:0102001:1157	737,00	387,37	285491,69
28170	86:10:0101160:311	412,00	663,13	273209,56
28171	86:10:0101057:51	800,00	3837,95	3070360,00
28172	86:03:0030401:93076	557,00	689,39	383990,23
28173	86:10:0101117:813	2047,00	8827,54	18069974,38
28174	86:10:0101140:4	2706,00	9869,04	26705622,24
28175	86:03:0030403:1360	500,00	623,73	311865,00
28176	86:03:0030406:844	600,00	617,17	370302,00
28177	86:10:0101132:1070	668,82	663,13	443514,61
28178	86:10:0101127:529	660,00	814,13	537325,80
28179	86:10:0000000:4633	1230,00	715,65	880249,50
28180	86:10:0101111:21	540,00	741,91	400631,40
28181	86:10:0101234:407	736,00	820,70	604035,20
28182	86:10:0101121:711	492,00	728,78	358559,76
28183	86:03:0030408:302	629,00	590,90	371676,10
28184	86:10:0101092:335	538,04	689,39	370919,40
28185	86:10:0101152:328	563,00	656,56	369643,28
28186	86:10:0101056:996	1276,00	3253,12	4150981,12
28187	86:10:0101158:149	539,00	676,26	364504,14
28188	86:10:0101102:797	619,00	814,13	503946,47
28189	86:10:0101146:541	497,00	676,26	336101,22
28190	86:10:0101151:10	438,00	649,99	284695,62
28191	86:10:0101132:1054	592,00	544,94	322604,48
28192	86:10:0101167:596	21,00	5328,48	111898,08
28193	86:03:0030401:100862	510,00	643,43	328149,30
28194	86:10:0101151:910	614,00	630,30	387004,20
28195	86:10:0101194:776	21,00	5224,00	109704,00
28196	86:03:0030407:622	700,00	577,77	404439,00
28197	86:10:0101072:68	655,00	3508,98	2298381,90
28198	86:10:0101050:542	485,00	3253,12	1577763,20
28199	86:10:0101178:238	1300,00	669,69	870597,00
28200	86:10:0101112:211	40,00	1999,50	79980,00
28201	86:10:0101108:897	467,00	820,70	383266,90
28202	86:10:0101146:1043	514,24	695,95	357885,33
28203	86:10:0101073:146	936,00	820,70	768175,20
28204	86:10:0101132:1351	601,00	604,04	363028,04
28205	86:10:0101181:38	767,00	748,48	574084,16
28206	86:10:0101114:463	500,00	741,91	370955,00
28207	86:10:0101194:870	27,00	5276,24	142458,48
28208	86:10:0102001:780	630,00	347,98	219227,40
28209	86:10:0101092:416	697,00	695,95	485077,15
28210	86:10:0101031:41	3488,00	13295,79	46375715,52
28211	86:10:0101130:873	510,00	715,65	364981,50
28212	86:10:0101064:581	22,00	5067,28	111480,16
28213	86:10:0101073:48	847,00	1103,02	934257,94
28214	86:10:0101114:1287	557,00	741,91	413243,87
28215	86:10:0102001:1862	600,00	393,94	236364,00
28216	86:10:0101190:436	812,00	5007,61	4066179,32
28217	86:10:0101132:269	600,00	669,69	401814,00
28218	86:10:0101184:201	784,00	689,39	540481,76
28219	86:10:0101146:975	630,89	695,95	439067,90
28220	86:03:0030405:333	501,00	380,80	190780,80
28221	86:10:0101091:53	608,00	682,82	415154,56
28222	86:10:0101097:82	600,00	748,48	449088,00
28223	86:10:0101031:4683	462,00	2202,94	1017758,28
28224	86:10:0101123:336	600,00	728,78	437268,00
28225	86:10:0101146:236	694,64	695,95	483434,71
28226	86:10:0101011:3233	22,00	4388,16	96539,52
28227	86:10:0101051:1	980,00	3691,74	3617905,20
28228	86:10:0102001:2181	604,00	387,37	233971,48
28229	86:10:0101160:1392	768,00	676,26	519367,68
28230	86:10:0101243:84	479,00	8729,65	4181502,35
28231	86:10:0101118:759	597,00	748,48	446842,56
28232	86:10:0101108:320	503,13	801,00	403007,13
28233	86:10:0101130:612	566,00	728,78	412489,48
28234	86:10:0101135:227	630,00	866,66	545995,80
28235	86:10:0101112:76	833,00	5811,75	4841187,75
28236	86:10:0101110:1789	505,00	669,69	338193,45
28237	86:03:0030402:2841	773,00	610,60	471993,80
28238	86:10:0101249:16	235,00	1743,75	409781,25
28239	86:03:0030403:1087	500,00	617,17	308585,00
28240	86:03:0030403:724	470,00	623,73	293153,10
28241	86:03:0030405:488	489,00	380,80	186211,20

28242	86:10:0101155:705	400,00	643,43	257372,00
28243	86:10:0101110:592	506,00	748,48	378730,88
28244	86:10:0101116:22	400,00	689,39	275756,00
28245	86:10:0101119:40	512,00	781,31	400030,72
28246	86:10:0101011:1151	23,00	5067,28	116547,44
28247	86:03:0030401:96630	923,00	604,04	557528,92
28248	86:10:0101147:355	551,00	623,73	343675,23
28249	86:10:0101000:12	3732640,00	2119,66	7911927702,40
28250	86:10:0101194:899	22,00	5224,00	114928,00
28251	86:10:0102001:4221	475,00	347,98	165290,50
28252	86:10:0101151:530	607,00	656,56	398531,92
28253	86:10:0101014:1181	16156,00	9731,97	157229707,32
28254	86:10:0101023:172	6684,00	8357,99	55864805,16
28255	86:10:0101143:391	598,00	748,48	447591,04
28256	86:10:0101232:396	27,00	4806,08	129764,16
28257	86:10:0102001:4243	608,00	393,94	239515,52
28258	86:10:0101152:411	528,00	643,43	339731,04
28259	86:10:0101217:496	1045,00	3545,53	3705078,85
28260	86:10:0101180:32	900,00	610,60	549540,00
28261	86:10:0101043:26	5557,00	7135,54	39652195,78
28262	86:10:0101217:55	377,00	4126,96	1555863,92
28263	86:10:0101214:9614	24,00	5380,72	129137,28
28264	86:10:0101160:89	451,00	669,69	302030,19
28265	86:10:0101021:172	696,00	2325,00	1618200,00
28266	86:10:0101111:199	533,00	741,91	395438,03
28267	86:10:0101078:234	547,00	702,52	384278,44
28268	86:10:0101146:207	508,17	695,95	353660,91
28269	86:10:0101011:3332	23,00	5119,52	117748,96
28270	86:03:0030403:685	500,00	617,17	308585,00
28271	86:10:0101011:1226	23,00	5067,28	116547,44
28272	86:10:0101011:2352	22,00	5067,28	111480,16
28273	86:03:0030401:94623	1075,00	518,68	557581,00
28274	86:10:0101060:96	672,00	2997,26	2014158,72
28275	86:10:0101011:1067	24,00	5067,28	121614,72
28276	86:10:0101011:1994	24,00	5067,28	121614,72
28277	86:10:0101115:6412	5166,00	11239,74	58064496,84
28278	86:03:0030406:758	582,00	617,17	359192,94
28279	86:10:0101240:9	3949,00	7794,53	30780598,97
28280	86:10:0101194:1850	20,00	5224,00	104480,00
28281	86:03:0030404:292	596,00	663,13	395225,48
28282	86:03:0030409:265	592,00	538,38	318720,96
28283	86:10:0101011:1241	22,00	5067,28	111480,16
28284	86:10:0101159:219	406,00	676,26	274561,56
28285	86:10:0101011:1403	22,00	5067,28	111480,16
28286	86:10:0101011:1212	22,00	4388,16	96539,52
28287	86:03:0030402:3125	5531,00	1266,98	7007666,38
28288	86:10:0101078:421	750,00	702,52	526890,00
28289	86:10:0101126:7	537,21	866,66	465578,42
28290	86:10:0101217:334	1499,00	3033,81	4547681,19
28291	86:10:0101064:734	22,00	5067,28	111480,16
28292	86:10:0101143:224	765,00	768,18	587657,70
28293	86:10:0101070:83	839,00	2997,26	2514701,14
28294	86:10:0101232:404	60,00	4806,08	288364,80
28295	86:10:0101130:272	601,00	860,09	516914,09
28296	86:10:0101182:288	1141,00	7287,36	8314877,76
28297	86:10:0101194:1713	21,00	5276,24	110801,04
28298	86:10:0101011:3375	22,00	5067,28	111480,16
28299	86:10:0101114:180	471,00	735,35	346349,85
28300	86:10:0101114:566	762,00	768,18	585353,16
28301	86:03:0030409:98	607,00	538,38	326796,66
28302	86:10:0101196:324	720,00	866,66	623995,20
28303	86:10:0000000:21901	19684,00	2119,66	41723387,44
28304	86:10:0101190:30	902,00	98,48	88828,96
28305	86:10:0101038:7987	65,00	6791,20	441428,00
28306	86:03:0030401:11049	563,00	636,86	358552,18
28307	86:03:0030405:839	763,00	380,80	290550,40
28308	86:10:0101030:49	5946,00	11376,81	67646512,26
28309	86:10:0101069:6	843,00	2997,26	2526690,18
28310	86:10:0101231:2147	25,00	4753,84	118846,00
28311	86:03:0030405:467	500,00	374,24	187120,00
28312	86:10:0101139:57	761,00	1004,54	764454,94
28313	86:03:0030405:398	494,00	380,80	188115,20
28314	86:10:0101132:1394	553,00	709,08	392121,24

28315	86:10:0101110:2703	1000,00	492,42	492420,00
28316	86:10:0102001:1250	600,00	380,80	228480,00
28317	86:10:0101151:559	1024,00	636,86	652144,64
28318	86:10:0101116:189	930,00	682,82	635022,60
28319	86:10:0101158:295	412,00	676,26	278619,12
28320	86:10:0101073:257	705,00	912,62	643397,10
28321	86:10:0101078:61	505,00	709,08	358085,40
28322	86:10:0101229:76	177,00	8046,46	1424223,42
28323	86:10:0101011:643	27,00	5067,28	136816,56
28324	86:10:0101132:1112	621,00	531,81	330254,01
28325	86:10:0101148:378	532,00	623,73	331824,36
28326	86:10:0101220:316	506,00	695,95	352150,70
28327	86:10:0101143:78	500,00	761,61	380805,00
28328	86:10:0101059:352	957,00	3033,81	2903356,17
28329	86:10:0101000:6905	3534,00	7401,78	26157890,52
28330	86:10:0101011:2708	22,00	5067,28	111480,16
28331	86:10:0101130:702	560,00	866,66	485329,60
28332	86:03:0030404:904	549,00	676,26	371266,74
28333	86:03:0030403:917	500,00	617,17	308585,00
28334	86:10:0102001:5138	742,00	387,37	287428,54
28335	86:10:0101111:398	645,00	748,48	482769,60
28336	86:10:0101128:513	600,00	919,18	551508,00
28337	86:10:0101011:1032	105,00	5119,52	537549,60
28338	86:10:0101194:1874	23,00	5276,24	121353,52
28339	86:10:0101178:221	1000,00	656,56	656560,00
28340	86:10:0101116:380	533,00	682,82	363943,06
28341	86:10:0101137:590	580,00	919,18	533124,40
28342	86:10:0101101:75	508,00	741,91	376890,28
28343	86:10:0101196:638	572,00	879,79	503239,88
28344	86:10:0101132:602	620,51	663,13	411478,80
28345	86:10:0101114:720	500,00	735,35	367675,00
28346	86:10:0000000:24955	450,00	610,60	274770,00
28347	86:10:0101149:86	292,00	10323,76	3014537,92
28348	86:10:0101220:2155	428,00	695,95	297866,60
28349	86:10:0101160:231	412,91	669,69	276521,70
28350	86:10:0101038:8071	21,00	6164,32	129450,72
28351	86:10:0101158:674	424,00	558,08	236625,92
28352	86:10:0101143:1122	518,00	774,74	401315,32
28353	86:10:0101143:589	418,00	755,04	315606,72
28354	86:03:0030409:584	599,00	466,16	279229,84
28355	86:10:0101135:226	602,00	1004,54	604733,08
28356	86:10:0101038:7773	175,00	6686,72	1170176,00
28357	86:10:0101132:315	711,63	663,13	471903,20
28358	86:10:0101236:160	600,00	656,56	393936,00
28359	86:10:0102001:4094	630,00	387,37	244043,10
28360	86:10:0101078:424	764,00	702,52	536725,28
28361	86:10:0101121:615	509,00	715,65	364265,85
28362	86:10:0101194:1167	20,00	5224,00	104480,00
28363	86:10:0101152:63	509,00	649,99	330844,91
28364	86:10:0101016:123	4905,00	11925,09	58492566,45
28365	86:10:0101102:121	613,00	853,53	523213,89
28366	86:10:0000000:21804	90946,00	2119,66	192774598,36
28367	86:10:0101214:9511	22,00	5328,48	117226,56
28368	86:10:0101137:120	511,00	1050,50	536805,50
28369	86:10:0000000:5166	3000,00	5589,68	16769040,00
28370	86:10:0101132:177	633,00	676,26	428072,58
28371	86:10:0101137:193	500,00	912,62	456310,00
28372	86:10:0101148:158	559,48	630,30	352640,24
28373	86:03:0030403:619	518,00	623,73	323092,14
28374	86:10:0101128:100	614,00	925,75	568410,50
28375	86:10:0101146:889	534,41	695,95	371922,64
28376	86:10:0101160:821	623,00	649,99	404943,77
28377	86:10:0101011:1054	56,00	5067,28	283767,68
28378	86:10:0101139:41	650,00	1011,10	657215,00
28379	86:10:0101149:18	7564,00	9320,76	70502228,64
28380	86:10:0101117:944	26,00	5380,72	139898,72
28381	86:10:0101143:64	500,00	761,61	380805,00
28382	86:10:0101251:5040	45,00	2325,00	104625,00
28383	86:10:0101236:152	1481,00	649,99	962635,19
28384	86:03:0030401:10741	696,00	715,65	498092,40
28385	86:10:0101117:156	6367,00	5276,24	33593820,08
28386	86:10:0101078:792	634,00	656,56	416259,04
28387	86:10:0101011:2022	22,00	4388,16	96539,52

28388	86:10:0101130:167	614,00	827,27	507943,78
28389	86:10:0101130:623	692,00	833,83	577010,36
28390	86:03:0053605:314	662,00	748,48	495493,76
28391	86:03:0030401:95857	492,00	643,43	316567,56
28392	86:10:0101172:549	632,00	636,86	402495,52
28393	86:10:0102001:1956	565,00	393,94	222576,10
28394	86:10:0101211:510	7181,00	4093,10	29392551,10
28395	86:10:0101127:482	479,00	695,95	333360,05
28396	86:10:0101194:1847	22,00	5224,00	114928,00
28397	86:03:0030404:510	613,00	669,69	410519,97
28398	86:10:0101093:674	492,00	689,39	339179,88
28399	86:10:0102001:1143	511,00	354,54	181169,94
28400	86:10:0101214:9693	21,00	5380,72	112995,12
28401	86:10:0101163:469	500,00	676,26	338130,00
28402	86:03:0030406:580	542,00	610,60	330945,20
28403	86:03:0030410:167	500,00	597,47	298735,00
28404	86:03:0030401:101692	1009,00	649,99	655839,91
28405	86:10:0101110:2308	725,00	768,18	556930,50
28406	86:10:0101160:442	480,00	663,13	318302,40
28407	86:10:0101004:672	6423,00	7231,07	46445162,61
28408	86:10:0102001:4172	600,00	393,94	236364,00
28409	86:10:0101078:211	497,00	695,95	345887,15
28410	86:10:0101092:314	508,00	682,82	346872,56
28411	86:03:0030401:97310	511,00	512,12	261693,32
28412	86:10:0101247:3108	30,00	2101,56	63046,80
28413	86:10:0101132:366	577,00	663,13	382626,01
28414	86:10:0101209:7	6110,00	1720,50	10512255,00
28415	86:10:0101220:231	397,35	709,08	281752,94
28416	86:10:0101114:16	515,00	649,99	334744,85
28417	86:10:0101244:48	2329,00	4788,30	11151950,70
28418	86:10:0101122:594	1125,00	4492,64	5054220,00
28419	86:10:0101194:1440	21,00	5276,24	110801,04
28420	86:10:0101172:527	573,00	649,99	372444,27
28421	86:10:0101224:1271	704,00	3106,91	2187264,64
28422	86:10:0000000:20059	156895,00	2119,66	332564055,70
28423	86:10:0101132:933	641,00	643,43	412438,63
28424	86:10:0101121:32	500,00	735,35	367675,00
28425	86:10:0101211:105	4978,00	2325,00	11573850,00
28426	86:10:0101116:101	400,00	676,26	270504,00
28427	86:10:0101194:990	21,00	5276,24	110801,04
28428	86:10:0101078:105	520,00	702,52	365310,40
28429	86:03:0030403:910	500,00	617,17	308585,00
28430	86:10:0101111:488	702,00	735,35	516215,70
28431	86:10:0101036:1142	31,00	2325,00	72075,00
28432	86:10:0101163:137	534,00	676,26	361122,84
28433	86:10:0101246:3603	7218,00	9731,97	70245359,46
28434	86:10:0101223:151	1322,00	2155,98	2850205,56
28435	86:10:0101158:189	413,30	663,13	274071,63
28436	86:10:0101163:394	507,00	676,26	342863,82
28437	86:10:0101220:294	493,00	695,95	343103,35
28438	86:03:0030409:168	595,00	466,16	277365,20
28439	86:10:0102001:1532	607,00	341,41	207235,87
28440	86:10:0101194:821	21,00	5224,00	109704,00
28441	86:10:0101158:271	400,00	649,99	259996,00
28442	86:03:0030401:99944	1000,00	656,56	656560,00
28443	86:10:0101121:437	508,00	741,91	376890,28
28444	86:10:0101011:2466	22,00	4388,16	96539,52
28445	86:10:0101220:267	530,24	709,08	375982,58
28446	86:10:0101184:543	784,00	689,39	540481,76
28447	86:10:0101104:1	494,00	682,82	337313,08
28448	86:10:0000000:4738	1500,00	728,78	1093170,00
28449	86:03:0030403:1040	970,00	617,17	598654,90
28450	86:10:0101223:5	8178,00	4283,68	35031935,04
28451	86:10:0101220:129	471,00	695,95	327792,45
28452	86:03:0030401:99421	494,00	663,13	327586,22
28453	86:10:0101148:274	578,00	643,43	371902,54
28454	86:10:0101132:586	623,00	649,99	404943,77
28455	86:03:0030403:1072	500,00	617,17	308585,00
28456	86:10:0101130:738	537,00	833,83	447766,71
28457	86:10:0101006:6756	4753,00	11925,09	56679952,77
28458	86:10:0101011:2934	57,00	5067,28	288834,96
28459	86:03:0030404:1016	516,00	669,69	345560,04
28460	86:10:0102001:2050	600,00	387,37	232422,00

28461	86:10:0000000:10	1432,00	761,61	1090625,52
28462	86:10:0101231:2142	24,00	4753,84	114092,16
28463	86:10:0101148:70	591,00	643,43	380267,13
28464	86:10:0101117:167	63,00	2137,71	134675,73
28465	86:10:0101146:913	688,76	695,95	479342,52
28466	86:10:0102001:2141	602,00	380,80	229241,60
28467	86:10:0101110:1220	489,00	643,43	314637,27
28468	86:10:0101211:251	2209,00	2325,00	5135925,00
28469	86:10:0101160:332	400,00	656,56	262624,00
28470	86:03:0053601:496	759,00	649,99	493342,41
28471	86:10:0101146:2735	407,00	663,13	269893,91
28472	86:10:0101068:63	724,00	2997,26	2170016,24
28473	86:10:0101110:2127	541,00	735,35	397824,35
28474	86:10:0101159:275	425,02	676,26	287424,03
28475	86:10:0000000:18909	1083,00	617,17	668395,11
28476	86:10:0101056:951	594,00	3837,95	2279742,30
28477	86:10:0101158:349	370,00	656,56	242927,20
28478	86:10:0101160:207	550,95	669,69	368965,71
28479	86:10:0101181:90	500,00	748,48	374240,00
28480	86:10:0101160:855	545,00	669,69	364981,05
28481	86:03:0030401:99905	577,00	630,30	363683,10
28482	86:10:0101141:396	500,00	735,35	367675,00
28483	86:03:0030401:10788	625,00	623,73	389831,25
28484	86:10:0101214:9682	21,00	5328,48	111898,08
28485	86:10:0101011:1951	22,00	5119,52	112629,44
28486	86:10:0101035:153	383,00	2325,00	890475,00
28487	86:10:0101011:3457	21,00	5067,28	106412,88
28488	86:10:0101130:49	658,00	860,09	565939,22
28489	86:10:0101118:174	600,00	755,04	453024,00
28490	86:10:0101011:2329	24,00	5067,28	121614,72
28491	86:03:0030402:1748	244,00	1999,50	487878,00
28492	86:10:0102001:3907	600,00	387,37	232422,00
28493	86:03:0030406:753	647,00	630,30	407804,10
28494	86:10:0101163:946	504,00	656,56	330906,24
28495	86:10:0101005:102	9834,00	8087,13	79528836,42
28496	86:10:0000000:23092	1249,00	2119,66	2647455,34
28497	86:10:0101194:550	21,00	5224,00	109704,00
28498	86:10:0101234:42	600,00	820,70	492420,00
28499	86:10:0101195:26	588,00	2325,00	1367100,00
28500	86:10:0101036:1192	18337,00	1999,50	36664831,50
28501	86:10:0101131:41	11050,00	3958,90	43745845,00
28502	86:10:0101148:441	583,84	630,30	367994,35
28503	86:10:0101132:46	600,00	643,43	386058,00
28504	86:10:0101214:9595	22,00	5380,72	118375,84
28505	86:10:0101178:276	1300,00	669,69	870597,00
28506	86:10:0101132:1182	601,00	551,51	331457,51
28507	86:10:0101158:395	404,00	663,13	267904,52
28508	86:10:0101216:272	693,00	3289,67	2279741,31
28509	86:10:0101029:19	10172,00	1720,50	17500926,00
28510	86:10:0101225:31	5838,00	1999,50	11673081,00
28511	86:03:0030401:10983	503,00	695,95	350062,85
28512	86:10:0101119:179	500,00	774,74	387370,00
28513	86:10:0101184:366	784,00	682,82	535330,88
28514	86:10:0101011:3515	22,00	5067,28	111480,16
28515	86:10:0101253:488	1000,00	1720,50	1720500,00
28516	86:10:0000000:4672	880,00	617,17	543109,60
28517	86:10:0101011:794	23,00	5067,28	116547,44
28518	86:10:0101207:101	1044,00	5226,92	5456904,48
28519	86:10:0101132:762	602,00	551,51	332009,02
28520	86:10:0102001:3482	1001,00	380,80	381180,80
28521	86:03:0030407:765	1431,00	584,34	836190,54
28522	86:10:0101217:498	524,00	3545,53	1857857,72
28523	86:10:0101066:20	6980,00	9457,83	66015653,40
28524	86:10:0101137:635	919,00	892,92	820593,48
28525	86:10:0000000:4689	915,00	722,22	660831,30
28526	86:10:0101142:892	22527,00	4093,10	92205263,70
28527	86:10:0101038:135	4545,00	9185,11	41746324,95
28528	86:10:0101144:94	648,00	820,70	531813,60
28529	86:10:0101195:1873	26,00	4701,60	122241,60
28530	86:03:0030401:96733	517,00	649,99	336044,83
28531	86:10:0101194:1603	41,00	5276,24	216325,84
28532	86:10:0101011:1592	22,00	4388,16	96539,52
28533	86:10:0101223:88	1985,00	5368,00	10655480,00

28534	86:03:0030401:94385	600,00	597,47	358482,00
28535	86:10:0101194:325	21,00	5276,24	110801,04
28536	86:10:0101196:85	673,00	899,49	605356,77
28537	86:10:0101161:58	600,00	682,82	409692,00
28538	86:10:0101146:1346	499,00	689,39	344005,61
28539	86:10:0101247:3032	175,00	1999,50	349912,50
28540	86:10:0101108:571	524,94	801,00	420476,94
28541	86:10:0102001:165	667,00	387,37	258375,79
28542	86:10:0101078:1439	498,00	702,52	349854,96
28543	86:10:0101214:61	127,00	7059,63	896573,01
28544	86:10:0101058:505	511,00	2960,70	1512917,70
28545	86:10:0101116:301	565,00	676,26	382086,90
28546	86:03:0030401:101779	599,00	630,30	377549,70
28547	86:10:0101194:1766	22,00	5224,00	114928,00
28548	86:10:0101179:3	8920,00	1720,50	15346860,00
28549	86:10:0101178:45	174217,00	1841,40	320803183,80
28550	86:10:0101133:165	3525,00	1076,76	3795579,00
28551	86:10:0101143:353	751,00	748,48	562108,48
28552	86:10:0101049:127	1081,00	3764,85	4069802,85
28553	86:10:0101220:793	502,00	715,65	359256,30
28554	86:10:0101151:162	763,00	656,56	500955,28
28555	86:10:0101195:1797	22,00	5485,20	120674,40
28556	86:10:0101130:703	550,00	833,83	458606,50
28557	86:03:0030401:99092	523,00	643,43	336513,89
28558	86:10:0000000:19921	1500,00	571,21	856815,00
28559	86:10:0101194:597	21,00	5276,24	110801,04
28560	86:10:0101038:124	839,00	5153,82	4324054,98
28561	86:10:0101020:1786	7185,00	8087,13	58106029,05
28562	86:10:0101031:3836	1442,00	7237,28	10436157,76
28563	86:03:0053605:1154	81,00	709,19	57444,39
28564	86:10:0101146:794	547,00	682,82	373502,54
28565	86:10:0101132:145	617,00	682,82	421299,94
28566	86:10:0101161:193	681,00	689,39	469474,59
28567	86:10:0101111:404	548,00	636,86	348999,28
28568	86:10:0101210:1092	3408,00	11650,95	39706437,60
28569	86:10:0101127:1028	836,00	715,65	598283,40
28570	86:10:0101118:327	614,00	748,48	459566,72
28571	86:10:0101195:1845	25,00	4701,60	117540,00
28572	86:10:0101157:113	512,00	669,69	342881,28
28573	86:10:0101078:135	520,00	702,52	365310,40
28574	86:10:0101231:2115	22,00	4753,84	104584,48
28575	86:10:0101046:2160	428,00	3106,91	1329757,48
28576	86:10:0101118:432	598,00	755,04	451513,92
28577	86:10:0101056:681	21,00	2325,00	48825,00
28578	86:03:0030408:758	643,00	597,47	384173,21
28579	86:10:0101011:762	22,00	4388,16	96539,52
28580	86:10:0000000:4721	1300,00	728,78	947414,00
28581	86:10:0101088:60	32698,00	1999,50	65379651,00
28582	86:10:0101045:148	5604,00	6990,57	39175154,28
28583	86:03:0030401:94821	509,00	656,56	334189,04
28584	86:10:0101196:490	596,00	748,48	446094,08
28585	86:10:0101160:766	389,00	669,69	260509,41
28586	86:10:0101092:412	500,00	689,39	344695,00
28587	86:10:0101132:1747	679,00	630,30	427973,70
28588	86:10:0101110:808	571,00	728,78	416133,38
28589	86:10:0101180:266	900,00	689,39	620451,00
28590	86:10:0102001:2	492,39	347,98	171341,87
28591	86:10:0101127:50	400,00	682,82	273128,00
28592	86:03:0030403:978	501,00	604,04	302624,04
28593	86:10:0101110:315	896,00	663,13	594164,48
28594	86:10:0101011:2214	22,00	5067,28	111480,16
28595	86:10:0101128:317	868,90	1063,63	924188,11
28596	86:10:0101000:7423	785,00	663,13	520557,05
28597	86:10:0000000:4663	1200,00	722,22	866664,00
28598	86:03:0030401:99906	467,00	656,56	306613,52
28599	86:10:0101097:55	558,00	755,04	421312,32
28600	86:10:0101155:499	453,00	656,56	297421,68
28601	86:10:0101222:515	611,00	630,30	385113,30
28602	86:10:0101220:25	448,00	722,22	323554,56
28603	86:10:0101121:139	515,00	722,22	371943,30
28604	86:10:0101146:1148	497,00	682,82	339361,54
28605	86:10:0101132:356	629,50	663,13	417440,34
28606	86:10:0000000:5083	1178,00	374,24	440854,72

28607	86:10:0101160:534	401,00	676,26	271180,26
28608	86:10:0101111:260	1039,00	755,04	784486,56
28609	86:10:0101200:34	1394,00	3801,40	5299151,60
28610	86:10:0101092:403	529,00	702,52	371633,08
28611	86:03:0030401:10848	699,00	649,99	454343,01
28612	86:10:0101130:648	550,00	702,52	386386,00
28613	86:03:0030406:484	1005,00	610,60	613653,00
28614	86:10:0102001:4097	600,00	380,80	228480,00
28615	86:10:0101026:64	1138,00	5920,98	6738075,24
28616	86:10:0101130:497	610,01	833,83	508644,64
28617	86:10:0101066:2534	11444,00	4428,60	50680898,40
28618	86:10:0101132:1073	698,20	663,13	462997,37
28619	86:10:0101155:138	605,00	663,13	401193,65
28620	86:10:0101059:374	8709,00	2119,66	18460118,94
28621	86:10:0101147:306	512,00	636,86	326072,32
28622	86:10:0101127:41	692,00	801,00	554292,00
28623	86:10:0101110:1121	569,00	748,48	425885,12
28624	86:10:0101038:8565	21,00	7156,88	150294,48
28625	86:10:0000000:5100	506,00	347,98	176077,88
28626	86:10:0101247:3387	1440,00	10893,56	15686726,40
28627	86:10:0101110:84	491,00	741,91	364277,81
28628	86:10:0101160:8	839,00	676,26	567382,14
28629	86:10:0101108:254	493,00	807,57	398132,01
28630	86:10:0101118:90	587,00	761,61	447065,07
28631	86:10:0101214:63	1260,00	11081,38	13962538,80
28632	86:10:0101195:1760	25,00	5485,20	137130,00
28633	86:10:0101118:245	635,00	755,04	479450,40
28634	86:10:0101164:1232	1188,00	8577,83	10190462,04
28635	86:10:0101217:75	1300,00	3545,53	4609189,00
28636	86:10:0101117:896	22,00	5328,48	117226,56
28637	86:10:0101161:205	1690,00	6680,08	11289335,20
28638	86:10:0101102:156	529,68	827,27	438188,37
28639	86:10:0101011:712	20,00	5067,28	101345,60
28640	86:10:0101146:2268	528,00	571,21	301598,88
28641	86:10:0101159:154	427,00	676,26	288763,02
28642	86:10:0101144:27	620,00	794,44	492552,80
28643	86:10:0101107:2439	7762,00	7950,06	61708365,72
28644	86:10:0101066:33	153,00	1999,50	305923,50
28645	86:10:0101135:340	600,00	1004,54	602724,00
28646	86:03:0030401:102159	738,00	656,56	484541,28
28647	86:10:0101189:27	5631,00	2325,00	13092075,00
28648	86:10:0101132:230	612,00	577,77	353595,24
28649	86:10:0101194:1223	25,00	5224,00	130600,00
28650	86:10:0101038:8390	22,00	5955,36	131017,92
28651	86:10:0101115:14	3700,00	7742,82	28648434,00
28652	86:10:0101041:33	2027,00	8350,10	16925652,70
28653	86:10:0101011:1383	45,00	4388,16	197467,20
28654	86:03:0030403:1412	463,00	604,04	279670,52
28655	86:03:0030401:10542	506,00	715,65	362118,90
28656	86:03:0030401:96264	627,00	663,13	415782,51
28657	86:10:0101102:409	512,00	827,27	423562,24
28658	86:10:0101151:216	627,00	643,43	403430,61
28659	86:10:0101155:687	596,00	649,99	387394,04
28660	86:03:0030406:606	600,00	630,30	378180,00
28661	86:10:0101038:8120	22,00	7156,88	157451,36
28662	86:10:0101108:570	528,00	676,26	357065,28
28663	86:10:0101102:358	492,00	860,09	423164,28
28664	86:10:0101059:52	600,00	2119,66	1271796,00
28665	86:10:0101121:837	500,00	722,22	361110,00
28666	86:10:0101127:398	896,00	689,39	617693,44
28667	86:03:0030401:99934	635,00	604,04	383565,40
28668	86:10:0101078:711	505,00	682,82	344824,10
28669	86:10:0101011:1494	21,00	5067,28	106412,88
28670	86:03:0053605:517	590,00	722,22	426109,80
28671	86:10:0101038:8471	23,00	5903,12	135771,76
28672	86:10:0101109:93	2825,00	0,51	1440,75
28673	86:10:0101135:204	649,00	997,97	647682,53
28674	86:10:0101114:525	647,00	741,91	480015,77
28675	86:10:0101146:1450	594,00	709,08	421193,52
28676	86:10:0101008:87	5231,00	14255,28	74569369,68
28677	86:10:0101160:417	369,00	669,69	247115,61
28678	86:10:0101004:16	3555,00	2325,00	8265375,00
28679	86:10:0101127:626	527,00	794,44	418669,88

28680	86:10:0102001:2436	680,00	387,37	263411,60
28681	86:10:0101146:74	549,00	689,39	378475,11
28682	86:10:0101152:400	564,00	636,86	359189,04
28683	86:10:0101092:409	544,00	695,95	378596,80
28684	86:10:0101178:267	750,00	663,13	497347,50
28685	86:03:0053601:288	1112,00	643,43	715494,16
28686	86:10:0101118:317	563,00	748,48	421394,24
28687	86:10:0101182:107	1489,00	2741,39	4081929,71
28688	86:03:0030405:649	502,00	380,80	191161,60
28689	86:10:0101144:433	611,00	794,44	485402,84
28690	86:10:0101011:1289	364,00	5119,52	1863505,28
28691	86:10:0101135:313	768,00	1004,54	771486,72
28692	86:10:0101078:613	508,00	663,13	336870,04
28693	86:03:0030408:495	640,00	590,90	378176,00
28694	86:10:0101127:1000	663,00	676,26	448360,38
28695	86:10:0101121:515	499,00	735,35	366939,65
28696	86:10:0101194:742	22,00	5276,24	116077,28
28697	86:10:0101181:445	500,00	728,78	364390,00
28698	86:03:0030401:102127	450000,00	709,08	319086000,00
28699	86:03:0030404:340	655,00	656,56	430046,80
28700	86:10:0101149:93	681,00	5485,20	3735421,20
28701	86:10:0101176:3394	21,00	2325,00	48825,00
28702	86:10:0101227:1113	228,00	1914,25	436449,00
28703	86:10:0101104:83	892,00	702,52	626647,84
28704	86:10:0101011:2274	22,00	5067,28	111480,16
28705	86:10:0101014:18	436,00	2325,00	1013700,00
28706	86:10:0101152:303	500,00	643,43	321715,00
28707	86:10:0101184:502	743,00	702,52	521972,36
28708	86:10:0101064:845	26,00	5067,28	131749,28
28709	86:10:0101196:26	600,00	1024,23	614538,00
28710	86:10:0102001:4491	718,00	400,50	287559,00
28711	86:03:0030403:869	531,00	610,60	324228,60
28712	86:10:0101011:1678	23,00	5067,28	116547,44
28713	86:10:0101046:38	442,00	3618,64	1599438,88
28714	86:03:0030407:791	715,00	571,21	408415,15
28715	86:10:0101146:751	523,00	702,52	367417,96
28716	86:10:0101145:144	532,18	728,78	387842,14
28717	86:03:0030401:92914	1208,00	636,86	769326,88
28718	86:10:0101102:332	510,00	820,70	418557,00
28719	86:10:0101110:1641	760,00	768,18	583816,80
28720	86:10:0101157:24	509,00	669,69	340872,21
28721	86:10:0000000:21744	7216,00	2119,66	15295466,56
28722	86:10:0101115:7022	1508,00	5276,24	7956569,92
28723	86:10:0101011:602	24,00	5067,28	121614,72
28724	86:10:0101163:373	527,00	663,13	349469,51
28725	86:10:0102001:800	561,00	400,50	224680,50
28726	86:10:0101128:253	649,95	925,75	601691,21
28727	86:10:0101103:387	13322,00	11513,88	153387909,36
28728	86:10:0101196:196	586,00	886,36	519406,96
28729	86:03:0030401:229	1160,00	597,47	693065,20
28730	86:10:0101110:999	461,00	735,35	338996,35
28731	86:10:0101116:608	500,00	669,69	334845,00
28732	86:10:0101241:2	8000,00	1999,50	15996000,00
28733	86:10:0101194:1425	22,00	5276,24	116077,28
28734	86:03:0030401:97271	602,00	597,47	359676,94
28735	86:03:0000000:152290	722,00	577,77	417149,94
28736	86:10:0101152:286	593,24	643,43	381708,41
28737	86:10:0101160:741	708,00	649,99	460192,92
28738	86:10:0101130:1271	649,00	791,50	513683,50
28739	86:10:0101172:559	20979,00	2119,66	44468347,14
28740	86:10:0101075:42	571,00	2755,00	1573105,00
28741	86:10:0102001:5091	838,00	393,94	330121,72
28742	86:10:0101093:239	508,00	702,52	356880,16
28743	86:10:0101200:150	697,00	4971,06	3464828,82
28744	86:10:0101222:671	750,00	636,86	477645,00
28745	86:03:0030401:99447	400,00	649,99	259996,00
28746	86:10:0101056:28	180,00	3289,67	592140,60
28747	86:10:0101018:3431	4294,00	11376,81	48852022,14
28748	86:10:0000000:5145	528,00	400,50	211464,00
28749	86:10:0101194:1313	20,00	5224,00	104480,00
28750	86:10:0101019:2446	4782,00	13432,86	64235936,52
28751	86:10:0101146:223	488,00	702,52	342829,76
28752	86:10:0101194:1494	23,00	5276,24	121353,52

28753	86:10:0101151:963	620,00	630,30	390786,00
28754	86:10:0101223:277	320,00	7363,27	2356246,40
28755	86:10:0101132:1820	638,00	649,99	414693,62
28756	86:10:0101038:8543	31,00	5903,12	182996,72
28757	86:03:0030406:382	604,00	610,60	368802,40
28758	86:10:0101212:155	3525,00	1999,50	7048237,50
28759	86:10:0101223:392	194,00	6631,70	1286549,80
28760	86:10:0101220:211	509,30	709,08	361134,44
28761	86:10:0101011:1023	21,00	5067,28	106412,88
28762	86:10:0101220:708	469,11	709,08	332636,52
28763	86:10:0102001:5163	616,00	374,24	230531,84
28764	86:10:0101058:29	880,00	2960,70	2605416,00
28765	86:10:0101078:783	1068,00	663,13	708222,84
28766	86:10:0101112:80	811,00	5775,20	4683687,20
28767	86:03:0030401:92925	717,00	669,69	480167,73
28768	86:03:0030408:163	637,00	590,90	376403,30
28769	86:10:0101139:83	540,00	886,36	478634,40
28770	86:10:0101231:2190	31,00	4753,84	147369,04
28771	86:10:0101184:466	784,00	682,82	535330,88
28772	86:10:0101130:346	543,00	728,78	395727,54
28773	86:10:0102001:2211	600,00	387,37	232422,00
28774	86:10:0101050:515	1650,00	3216,57	5307340,50
28775	86:10:0101213:17	549,00	8046,46	4417506,54
28776	86:10:0101196:307	926,00	866,66	802527,16
28777	86:10:0101158:346	405,00	663,13	268567,65
28778	86:10:0101151:935	613,00	630,30	386373,90
28779	86:10:0101092:854	500,00	689,39	344695,00
28780	86:10:0101210:34	6,00	5703,50	34221,00
28781	86:10:0101011:1727	22,00	5067,28	111480,16
28782	86:10:0101110:1224	531,00	787,87	418358,97
28783	86:10:0101192:51	3787,00	5769,16	21847808,92
28784	86:10:0101092:533	571,00	702,52	401138,92
28785	86:10:0101121:323	494,59	722,22	357202,79
28786	86:10:0101108:249	479,00	695,95	333360,05
28787	86:10:0101101:77	531,00	741,91	393954,21
28788	86:10:0101110:822	522,00	728,78	380423,16
28789	86:10:0101038:8592	24,00	6791,20	162988,80
28790	86:10:0101146:1445	642,00	715,65	459447,30
28791	86:10:0101121:1117	509,00	735,35	374293,15
28792	86:03:0030410:27	522,00	597,47	311879,34
28793	86:10:0101144:801	604,00	787,87	475873,48
28794	86:10:0101198:84	803,00	4388,16	3523692,48
28795	86:10:0101069:666	890,00	2997,26	2667561,40
28796	86:10:0101132:688	591,00	649,99	384144,09
28797	86:10:0101093:492	675,00	689,39	465338,25
28798	86:10:0101146:1325	571,00	682,82	389890,22
28799	86:10:0101128:256	675,00	1083,32	731241,00
28800	86:10:0101092:471	473,00	682,82	322973,86
28801	86:10:0101229:29	930,00	8122,37	7553804,10
28802	86:10:0101137:395	491,00	1030,80	506122,80
28803	86:10:0101078:155	517,00	709,08	366594,36
28804	86:10:0101011:2151	27,00	5067,28	136816,56
28805	86:10:0101257:3	384,00	2119,66	813949,44
28806	86:10:0101137:111	538,00	1057,06	568698,28
28807	86:10:0101121:815	532,29	722,22	384430,48
28808	86:10:0101245:38	1513,00	12062,16	18250048,08
28809	86:10:0000000:24894	9136,00	1720,50	15718488,00
28810	86:10:0101147:202	602,00	610,60	367581,20
28811	86:10:0101093:507	678,00	604,04	409539,12
28812	86:10:0101192:133	1504,00	4858,32	7306913,28
28813	86:10:0101243:10842	1844,00	2166,90	3995763,60
28814	86:10:0101194:436	21,00	5224,00	109704,00
28815	86:10:0101059:64	652,00	3033,81	1978044,12
28816	86:10:0101038:7884	57,00	6843,44	390076,08
28817	86:10:0101024:25	24171,00	1999,50	48329914,50
28818	86:10:0000000:4783	50057,00	767,66	38426756,62
28819	86:03:0030401:10591	512,00	709,08	363048,96
28820	86:10:0101231:334	958,00	2960,70	2836350,60
28821	86:03:0030408:166	589,00	512,12	301638,68
28822	86:10:0101220:357	500,00	709,08	354540,00
28823	86:10:0101151:302	730,00	564,64	412187,20
28824	86:10:0101176:2988	28,00	2325,00	65100,00
28825	86:03:0030408:1040	605,00	512,12	309832,60

28826	86:10:0101130:512	539,00	846,96	456511,44
28827	86:10:0101158:28	375,00	656,56	246210,00
28828	86:10:0101096:114	818,00	735,35	601516,30
28829	86:10:0101121:498	536,34	722,22	387355,47
28830	86:10:0101220:180	529,63	709,08	375550,04
28831	86:10:0101257:4	4162,00	2119,66	8822024,92
28832	86:10:0000000:23655	24,00	5067,28	121614,72
28833	86:10:0101093:509	719,00	682,82	490947,58
28834	86:10:0101132:1320	607,00	709,08	430411,56
28835	86:10:0101152:356	488,00	649,99	317195,12
28836	86:03:0030407:584	718,00	571,21	410128,78
28837	86:10:0000000:21734	5639,00	2119,66	11952762,74
28838	86:10:0101018:69	21521,00	0,51	10975,71
28839	86:10:0101121:779	536,00	728,78	390626,08
28840	86:10:0101000:313	25344,00	2119,66	53720663,04
28841	86:10:0101118:143	612,00	768,18	470126,16
28842	86:10:0101204:1050	4987,00	12473,37	62204696,19
28843	86:10:0101127:498	700,00	814,13	569891,00
28844	86:10:0101069:27	682,00	3472,43	2368197,26
28845	86:10:0101160:848	457,00	669,69	306048,33
28846	86:10:0101148:256	584,00	630,30	368095,20
28847	86:10:0101163:192	550,00	663,13	364721,50
28848	86:10:0101155:275	647,00	649,99	420543,53
28849	86:10:0101078:127	501,00	702,52	351962,52
28850	86:10:0101110:1755	518,00	741,91	384309,38
28851	86:10:0000000:4686	1500,00	722,22	1083330,00
28852	86:03:0030407:676	691,00	584,34	403778,94
28853	86:10:0102001:1633	614,00	347,98	213659,72
28854	86:10:0101220:680	499,00	709,08	353830,92
28855	86:10:0101148:309	582,00	623,73	363010,86
28856	86:10:0101163:58	693,75	669,69	464597,44
28857	86:03:0030404:506	540,00	669,69	361632,60
28858	86:10:0101019:61	669,00	9944,21	6652676,49
28859	86:10:0101104:165	493,00	801,00	394893,00
28860	86:10:0101231:2261	30,00	4753,84	142615,20
28861	86:10:0101073:223	495,00	912,62	451746,90
28862	86:10:0101194:1537	22,00	5224,00	114928,00
28863	86:10:0102001:4112	600,00	387,37	232422,00
28864	86:03:0030401:102557	1199,00	604,04	724243,96
28865	86:10:0101117:32	4608,00	4492,64	20702085,12
28866	86:03:0030407:892	651,00	584,34	380405,34
28867	86:10:0101146:645	506,00	682,82	345506,92
28868	86:10:0101130:450	545,00	735,35	400765,75
28869	86:03:0053601:783	507,00	741,91	376148,37
28870	86:10:0101128:196	586,00	925,75	542489,50
28871	86:10:0101204:45	2751,00	4806,08	13221526,08
28872	86:03:0030401:10703	513,00	695,95	357022,35
28873	86:10:0101132:474	613,00	663,13	406498,69
28874	86:10:0101071:150	917,00	3033,81	2782003,77
28875	86:03:0030401:94867	498,00	643,43	320428,14
28876	86:10:0101038:8567	24,00	7052,40	169257,60
28877	86:10:0000000:25529	1580,00	0,51	805,80
28878	86:10:0101194:1791	21,00	5224,00	109704,00
28879	86:10:0101159:210	476,00	676,26	321899,76
28880	86:10:0101222:795	750,00	636,86	477645,00
28881	86:10:0101009:293	10878,00	2208,75	24026782,50
28882	86:10:0101228:10291	7301,00	0,51	3723,51
28883	86:10:0101160:388	435,00	656,56	285603,60
28884	86:10:0101201:123	774,00	873,22	675872,28
28885	86:10:0101069:141	125,00	6907,81	863476,25
28886	86:10:0101127:947	544,00	695,95	378596,80
28887	86:03:0053605:356	951,00	755,04	718043,04
28888	86:10:0101093:705	836,00	702,52	587306,72
28889	86:10:0101093:635	624,00	689,39	430179,36
28890	86:10:0101078:38	505,00	702,52	354772,60
28891	86:10:0101117:374	907,00	2137,71	1938902,97
28892	86:10:0000000:20110	702,00	649,99	456292,98
28893	86:10:0101159:175	870,00	663,13	576923,10
28894	86:10:0101116:502	389,00	682,82	265616,98
28895	86:10:0101159:484	400,00	663,13	265252,00
28896	86:10:0101146:606	526,00	709,08	372976,08
28897	86:10:0101196:113	683,00	866,66	591928,78
28898	86:10:0101117:1050	32,00	5380,72	172183,04

28899	86:10:0101229:937	14177,00	11788,02	167118759,54
28900	86:10:0101110:1770	510,00	741,91	378374,10
28901	86:10:0101155:150	400,00	656,56	262624,00
28902	86:10:0102001:4702	762,00	380,80	290169,60
28903	86:10:0101111:174	547,00	643,43	351956,21
28904	86:10:0101155:48	428,00	656,56	281007,68
28905	86:03:0030406:145	600,00	617,17	370302,00
28906	86:10:0101194:1474	20,00	5224,00	104480,00
28907	86:10:0101110:65	501,00	748,48	374988,48
28908	86:10:0101104:430	500,00	702,52	351260,00
28909	86:10:0101192:40	3200,00	1999,50	6398400,00
28910	86:10:0101000:49	10715,00	2119,66	22712156,90
28911	86:10:0101127:435	538,00	787,87	423874,06
28912	86:10:0101146:2287	876,00	702,52	615407,52
28913	86:10:0101163:99	1022,00	682,82	697842,04
28914	86:03:0030401:94393	599,00	604,04	361819,96
28915	86:10:0101025:37	286,00	2232,00	638352,00
28916	86:10:0101196:301	690,00	741,91	511917,90
28917	86:10:0102001:2450	616,00	387,37	238619,92
28918	86:10:0101119:183	523,00	774,74	405189,02
28919	86:10:0101176:2554	2275,00	6831,90	15542572,50
28920	86:10:0101192:4192	273,00	2325,00	634725,00
28921	86:03:0030401:11025	734,00	669,69	491552,46
28922	86:10:0101194:949	21,00	5224,00	109704,00
28923	86:10:0101231:2294	22,00	4753,84	104584,48
28924	86:10:0101168:19	172352,00	1720,50	296531616,00
28925	86:10:0101092:72	483,00	682,82	329802,06
28926	86:10:0101078:671	1137,00	663,13	753978,81
28927	86:10:0101194:759	21,00	5276,24	110801,04
28928	86:10:0101128:306	500,00	1063,63	531815,00
28929	86:10:0101004:50	320,00	4283,68	1370777,60
28930	86:10:0101160:234	942,00	564,64	531890,88
28931	86:10:0101078:23	494,00	702,52	347044,88
28932	86:10:0101114:293	474,00	728,78	345441,72
28933	86:10:0101078:341	489,00	676,26	330691,14
28934	86:10:0101111:168	531,00	643,43	341661,33
28935	86:03:0030404:997	600,00	676,26	405756,00
28936	86:10:0101011:744	22,00	4388,16	96539,52
28937	86:10:0101141:207	1043,00	735,35	766970,05
28938	86:10:0101184:191	784,00	689,39	540481,76
28939	86:10:0101147:117	500,00	630,30	315150,00
28940	86:10:0101161:187	750,00	682,82	512115,00
28941	86:10:0101116:842	560,00	663,13	371352,80
28942	86:10:0101184:548	993,00	695,95	691078,35
28943	86:10:0101184:152	784,00	702,52	550775,68
28944	86:10:0102001:5369	604,00	393,94	237939,76
28945	86:10:0101180:236	450,00	728,78	327951,00
28946	86:10:0101132:1484	662,00	656,56	434642,72
28947	86:10:0101110:187	558,00	755,04	421312,32
28948	86:10:0101196:304	863,00	866,66	747927,58
28949	86:10:0101011:2620	22,00	5119,52	112629,44
28950	86:10:0101163:109	414,00	682,82	282687,48
28951	86:10:0101195:1875	1015,00	2241,30	2274919,50
28952	86:10:0101146:1415	496,00	676,26	335424,96
28953	86:10:0101139:44	526,00	1011,10	531838,60
28954	86:10:0101172:134	1428,00	761,61	1087579,08
28955	86:10:0101060:3	1073,00	3472,43	3725917,39
28956	86:10:0101064:1141	23,00	5067,28	116547,44
28957	86:10:0101121:722	486,00	722,22	350998,92
28958	86:03:0030409:487	600,00	538,38	323028,00
28959	86:10:0101152:193	588,03	643,43	378356,14
28960	86:10:0000000:23399	480,00	643,43	308846,40
28961	86:10:0101000:669	3250,00	1720,50	5591625,00
28962	86:10:0102001:3693	983,00	380,80	374326,40
28963	86:10:0101145:60	497,00	728,78	362203,66
28964	86:10:0101091:209	582,00	682,82	397401,24
28965	86:10:0101093:47	525,00	682,82	358480,50
28966	86:10:0101220:80	514,00	702,52	361095,28
28967	86:10:0101027:2	600,07	11841,96	7106004,94
28968	86:10:0101126:249	632,00	833,83	526980,56
28969	86:10:0101121:278	532,00	715,65	380725,80
28970	86:10:0101117:111	42,00	9412,84	395339,28
28971	86:10:0101194:384	22,00	5276,24	116077,28

28972	86:10:0101058:245	649,00	4422,78	2870384,22
28973	86:10:0101220:468	525,00	702,52	368823,00
28974	86:03:0030401:99585	512,00	649,99	332794,88
28975	86:10:0101003:189	21640,00	2119,66	45869442,40
28976	86:10:0101011:1781	25,00	5067,28	126682,00
28977	86:03:0030401:94037	756,00	656,56	496359,36
28978	86:03:0030407:1205	708,00	590,90	418357,20
28979	86:10:0101011:2109	24,00	5067,28	121614,72
28980	86:10:0101250:4845	33580,00	2185,50	73389090,00
28981	86:10:0101055:3	1370,00	3326,22	4556921,40
28982	86:10:0101146:1376	669,00	676,26	452417,94
28983	86:03:0030404:517	565,00	669,69	378374,85
28984	86:10:0101132:567	600,00	663,13	397878,00
28985	86:03:0030401:96780	472,00	643,43	303698,96
28986	86:10:0101093:34	518,00	695,95	360502,10
28987	86:10:0000000:4692	753,00	722,22	543831,66
28988	86:10:0101139:284	419,00	649,99	272345,81
28989	86:10:0101147:292	573,00	617,17	353638,41
28990	86:10:0101232:20	1317,00	2325,00	3062025,00
28991	86:10:0101121:441	521,00	741,91	386535,11
28992	86:10:0101148:370	535,00	630,30	337210,50
28993	86:10:0101096:19	560,00	735,35	411796,00
28994	86:10:0101194:1360	21,00	5224,00	109704,00
28995	86:10:0101196:55	600,83	1024,23	615388,11
28996	86:10:0101123:123	618,99	728,78	451107,53
28997	86:10:0101111:80	611,00	761,61	465343,71
28998	86:10:0101141:465	611,00	735,35	449298,85
28999	86:10:0101038:7872	57,00	6791,20	387098,40
29000	86:10:0101132:1797	610,00	577,77	352439,70
29001	86:10:0101132:1122	591,41	663,13	392181,71
29002	86:10:0101011:606	21,00	5119,52	107509,92
29003	86:10:0101111:243	549,00	755,04	414516,96
29004	86:10:0101160:841	424,00	669,69	283948,56
29005	86:10:0101121:219	644,52	722,22	465485,23
29006	86:10:0101088:89	2561,00	1999,50	5120719,50
29007	86:10:0000000:21753	67606,00	2119,66	143301733,96
29008	86:10:0101097:52	559,00	755,04	422067,36
29009	86:10:0101119:237	500,00	768,18	384090,00
29010	86:10:0101114:117	500,00	741,91	370955,00
29011	86:10:0101151:1007	600,00	623,73	374238,00
29012	86:10:0101121:159	512,00	728,78	373135,36
29013	86:10:0102001:1237	600,00	387,37	232422,00
29014	86:10:0101121:239	485,34	722,22	350522,25
29015	86:10:0101121:436	500,00	722,22	361110,00
29016	86:10:0101116:69	1502,00	682,82	1025595,64
29017	86:10:0101139:113	566,00	1017,67	576001,22
29018	86:10:0101038:76	60,00	4495,88	269752,80
29019	86:10:0101137:5	520,00	912,62	474562,40
29020	86:10:0101176:2509	39267,00	5920,98	232499121,66
29021	86:10:0101132:741	600,00	558,08	334848,00
29022	86:10:0101118:443	602,00	768,18	462444,36
29023	86:10:0101155:828	719,00	636,86	457902,34
29024	86:10:0101130:1299	637,00	820,70	522785,90
29025	86:10:0101119:81	492,00	768,18	377944,56
29026	86:10:0101114:240	516,68	741,91	383330,06
29027	86:10:0101193:52	1982,00	1999,50	3963009,00
29028	86:10:0101011:3384	22,00	5067,28	111480,16
29029	86:10:0101011:1177	21,00	5067,28	106412,88
29030	86:10:0101011:718	21,00	5119,52	107509,92
29031	86:10:0101246:5142	6966,00	2278,50	15872031,00
29032	86:10:0101146:146	500,00	702,52	351260,00
29033	86:03:0030401:94141	721,00	663,13	478116,73
29034	86:10:0101214:9443	22,00	5380,72	118375,84
29035	86:03:0030401:93062	678,00	702,52	476308,56
29036	86:10:0101146:559	506,00	682,82	345506,92
29037	86:03:0030408:914	624,00	590,90	368721,60
29038	86:10:0101157:169	538,00	656,56	353229,28
29039	86:10:0101000:637	3087,00	1999,50	6172456,50
29040	86:10:0101181:208	499,00	735,35	366939,65
29041	86:03:0030408:832	726,00	505,55	367029,30
29042	86:10:0101114:13	480,29	748,48	359487,46
29043	86:03:0030403:783	508,00	610,60	310184,80
29044	86:10:0101152:247	548,00	649,99	356194,52

29045	86:03:0030408:1053	750,00	584,34	438255,00
29046	86:10:0101220:31	899,00	623,73	560733,27
29047	86:10:0101139:173	628,00	892,92	560753,76
29048	86:10:0101112:3083	124,00	6173,20	765476,80
29049	86:10:0102001:2669	603,00	380,80	229622,40
29050	86:10:0101194:518	23,00	5276,24	121353,52
29051	86:10:0000000:21986	628,00	630,30	395828,40
29052	86:10:0101026:18	6619,00	8635,41	57157778,79
29053	86:10:0101142:200	6144,00	2106,18	12940369,92
29054	86:10:0101160:383	440,00	669,69	294663,60
29055	86:10:0101022:41	1288,00	9412,84	12123737,92
29056	86:10:0101011:2703	25,00	5067,28	126682,00
29057	86:03:0030406:370	594,00	610,60	362696,40
29058	86:10:0101178:605	700,00	663,13	464191,00
29059	86:10:0101121:68	500,00	735,35	367675,00
29060	86:10:0101195:30	113,00	2325,00	262725,00
29061	86:10:0101132:1856	609,00	558,08	339870,72
29062	86:10:0101069:129	616,00	2997,26	1846312,16
29063	86:10:0000000:25478	67,00	4544,88	304506,96
29064	86:10:0101220:35	486,00	689,39	335043,54
29065	86:10:0102001:1986	575,00	334,85	192538,75
29066	86:10:0101132:360	645,00	663,13	427718,85
29067	86:10:0101111:892	996,00	761,61	758563,56
29068	86:10:0101151:888	550,00	636,86	350273,00
29069	86:10:0101116:462	404,00	676,26	273209,04
29070	86:10:0101132:90	620,15	663,13	411240,07
29071	86:10:0101139:28	973,00	866,66	843260,18
29072	86:10:0101157:33	512,00	649,99	332794,88
29073	86:10:0101145:55	625,00	728,78	455487,50
29074	86:03:0030408:209	535,00	505,55	270469,25
29075	86:10:0101130:349	545,00	840,40	458018,00
29076	86:00:0000000:21961	650,00	3728,29	2423388,50
29077	86:03:0030401:94388	739,00	577,77	426972,03
29078	86:10:0101155:331	619,00	649,99	402343,81
29079	86:10:0101231:1323	800,00	5044,16	4035328,00
29080	86:10:0101011:2999	22,00	5067,28	111480,16
29081	86:10:0101098:46	503,00	768,18	386394,54
29082	86:10:0101194:736	22,00	5276,24	116077,28
29083	86:10:0101112:210	10609,00	4160,20	44135561,80
29084	86:10:0101214:131	607,00	11550,93	7011414,51
29085	86:10:0101064:996	21,00	5067,28	106412,88
29086	86:10:0101000:704	2729,00	2119,66	5784552,14
29087	86:03:0030409:622	506,00	459,59	232552,54
29088	86:03:0030401:95695	579,00	512,12	296517,48
29089	86:03:0030406:845	1736,00	6452,35	11201279,60
29090	86:10:0101161:177	750,00	689,39	517042,50
29091	86:10:0101102:290	563,22	827,27	465935,01
29092	86:10:0101031:34	3327,00	10006,11	33290327,97
29093	86:03:0030401:94005	724,00	656,56	475349,44
29094	86:10:0101214:9453	27,00	5380,72	145279,44
29095	86:10:0101067:42	699,00	2997,26	2095084,74
29096	86:10:0102001:3542	596,00	387,37	230872,52
29097	86:10:0101246:3208	2992,00	9869,04	29528167,68
29098	86:10:0101121:1066	571,00	741,91	423630,61
29099	86:10:0101118:299	677,00	748,48	506720,96
29100	86:10:0101061:23	10600,00	2173,88	23043128,00
29101	86:10:0101130:510	609,00	846,96	515798,64
29102	86:10:0101180:275	900,00	630,30	567270,00
29103	86:10:0101038:6435	975,00	5336,58	5203165,50
29104	86:10:0101194:1627	21,00	5276,24	110801,04
29105	86:10:0101176:2366	10413,00	13569,93	141303681,09
29106	86:10:0101194:1663	20,00	5276,24	105524,80
29107	86:03:0030405:89	503,00	387,37	194847,11
29108	86:03:0030402:3339	833,00	617,17	514102,61
29109	86:10:0101160:968	977,00	669,69	654287,13
29110	86:10:0000000:23612	411,00	630,30	259053,30
29111	86:10:0101159:5	400,00	669,69	267876,00
29112	86:03:0030403:853	513,00	617,17	316608,21
29113	86:10:0101180:70	900,00	728,78	655902,00
29114	86:10:0101108:401	484,00	682,82	330484,88
29115	86:10:0101178:232	750,00	649,99	487492,50
29116	86:10:0101196:439	594,00	879,79	522595,26
29117	86:10:0101184:302	784,00	682,82	535330,88

29118	86:03:0030406:400	644,00	617,17	397457,48
29119	86:03:0030403:1778	500,00	617,17	308585,00
29120	86:10:0101073:181	900,00	807,57	726813,00
29121	86:10:0101114:623	700,00	656,56	459592,00
29122	86:10:0101116:38	400,00	682,82	273128,00
29123	86:03:0030405:558	503,00	380,80	191542,40
29124	86:10:0101195:18	8908,00	3958,90	35265881,20
29125	86:10:0102001:2185	615,00	380,80	234192,00
29126	86:10:0101140:62	4813,00	7894,64	37996902,32
29127	86:03:0030403:773	503,00	617,17	310436,51
29128	86:10:0101190:1778	800,00	9457,83	7566264,00
29129	86:10:0101167:211	30,00	4544,88	136346,40
29130	86:10:0101211:499	39045,00	2325,00	90779625,00
29131	86:10:0101249:129	308,00	5837,70	1798011,60
29132	86:10:0101121:732	515,00	722,22	371943,30
29133	86:03:0030405:492	521,00	380,80	198396,80
29134	86:03:0030401:98085	674,00	649,99	438093,26
29135	86:10:0101128:376	674,00	938,88	632805,12
29136	86:10:0101243:28	441,00	9944,21	4385396,61
29137	86:10:0101146:2897	993,00	702,52	697602,36
29138	86:03:0030406:514	603,00	623,73	376109,19
29139	86:10:0102001:5168	623,00	328,28	204518,44
29140	86:03:0030401:99928	996,00	630,30	627778,80
29141	86:10:0101114:280	665,00	630,30	419149,50
29142	86:10:0101160:72	412,00	669,69	275912,28
29143	86:10:0101038:7624	153,00	6738,96	1031060,88
29144	86:03:0030408:910	633,00	597,47	378198,51
29145	86:10:0101146:740	509,00	695,95	354238,55
29146	86:10:0101152:320	525,00	649,99	341244,75
29147	86:10:0101244:85	759,00	4715,20	3578836,80
29148	86:03:0030401:10769	626,00	610,60	382235,60
29149	86:10:0101159:30	409,00	676,26	276590,34
29150	86:10:0101172:20	1080,00	715,65	772902,00
29151	86:03:0030401:95870	520,00	709,08	368721,60
29152	86:10:0101097:19	552,00	755,04	416782,08
29153	86:10:0101008:187	3231,00	8122,37	26243377,47
29154	86:10:0101060:26	596,00	2997,26	1786366,96
29155	86:10:0101155:45	400,00	656,56	262624,00
29156	86:10:0101111:91	800,00	748,48	598784,00
29157	86:10:0101071:163	1094,00	2997,26	3279002,44
29158	86:10:0101226:607	1077,00	3655,19	3936639,63
29159	86:10:0101194:924	29,00	5276,24	153010,96
29160	86:10:0102001:2539	600,00	387,37	232422,00
29161	86:10:0101110:1419	500,00	755,04	377520,00
29162	86:10:0101004:62	3752,00	1999,50	7502124,00
29163	86:10:0101064:1048	22,00	5067,28	111480,16
29164	86:10:0101195:1826	25,00	5432,96	135824,00
29165	86:10:0101144:138	601,81	794,44	478101,94
29166	86:10:0102001:3845	855,00	387,37	331201,35
29167	86:10:0101160:972	416,00	676,26	281324,16
29168	86:10:0101011:2530	25,00	4388,16	109704,00
29169	86:10:0101088:82	1476,00	1999,50	2951262,00
29170	86:10:0101056:131	2936,00	5702,10	16741365,60
29171	86:10:0101130:343	540,00	833,83	450268,20
29172	86:10:0101112:206	8488,00	0,51	4328,88
29173	86:10:0101121:842	1050,00	722,22	758331,00
29174	86:10:0101183:2	9300,00	5010,06	46593558,00
29175	86:10:0102001:4798	707,00	400,50	283153,50
29176	86:10:0101027:49	28,50	8729,65	248795,03
29177	86:03:0030409:604	581,00	531,81	308981,61
29178	86:10:0101212:945	437,00	2325,00	1016025,00
29179	86:10:0101011:3476	22,00	4388,16	96539,52
29180	86:10:0101194:883	25,00	5224,00	130600,00
29181	86:10:0102001:2540	596,00	387,37	230872,52
29182	86:10:0102001:3612	927,00	387,37	359091,99
29183	86:10:0101024:528	742,00	2325,00	1725150,00
29184	86:10:0101247:103	14724,00	1999,50	29440638,00
29185	86:10:0102001:2051	599,00	387,37	232034,63
29186	86:03:0030401:94106	1438,00	663,13	953580,94
29187	86:10:0101110:22	508,00	735,35	373557,80
29188	86:10:0101123:147	665,00	728,78	484638,70
29189	86:10:0101108:103	549,00	709,08	389284,92
29190	86:10:0101151:891	941,00	630,30	593112,30

29191	86:10:0101144:102	1092,00	827,27	903378,84
29192	86:10:0101119:287	595,00	774,74	460970,30
29193	86:10:0101222:282	1499,00	663,13	994031,87
29194	86:10:0101176:39	1685,00	1488,00	2507280,00
29195	86:03:0030401:93863	732,00	663,13	485411,16
29196	86:10:0101011:841	22,00	4388,16	96539,52
29197	86:10:0101142:47	7992,00	4753,84	37992689,28
29198	86:10:0101011:793	22,00	5067,28	111480,16
29199	86:10:0101146:1353	494,23	695,95	343959,37
29200	86:10:0101167:672	22,00	5328,48	117226,56
29201	86:10:0101132:643	601,57	663,13	398919,11
29202	86:10:0101143:607	663,00	755,04	500591,52
29203	86:03:0030401:102637	543,00	649,99	352944,57
29204	86:10:0101194:1089	20,00	5276,24	105524,80
29205	86:10:0101118:141	629,00	768,18	483185,22
29206	86:10:0101196:329	570,00	886,36	505225,20
29207	86:10:0101194:795	21,00	5276,24	110801,04
29208	86:10:0101220:1133	534,00	728,78	389168,52
29209	86:10:0101011:802	24,00	4388,16	105315,84
29210	86:10:0101148:103	525,00	630,30	330907,50
29211	86:10:0101050:102	1673,00	3764,85	6298594,05
29212	86:03:0030401:10831	476,00	709,08	337522,08
29213	86:10:0101220:93	647,00	695,95	450279,65
29214	86:10:0000000:21983	700,00	886,36	620452,00
29215	86:10:0101106:49	5799,00	8087,13	46897266,87
29216	86:10:0101218:32	917,00	3180,02	2916078,34
29217	86:10:0101157:137	1092,00	649,99	709789,08
29218	86:10:0101135:366	619,00	997,97	617743,43
29219	86:03:0030402:3859	750,00	531,81	398857,50
29220	86:03:0030401:93866	1377,00	669,69	922163,13
29221	86:03:0030404:1010	1128,00	663,13	748010,64
29222	86:10:0101178:539	1493,00	676,26	1009656,18
29223	86:10:0101064:927	23,00	5067,28	116547,44
29224	86:10:0101196:388	982,00	866,66	851060,12
29225	86:10:0101128:681	638,00	1083,32	691158,16
29226	86:10:0101110:986	465,97	827,27	385483,00
29227	86:10:0101178:131	750,00	663,13	497347,50
29228	86:03:0030401:99650	1024,00	604,04	618536,96
29229	86:10:0101220:1628	560,00	722,22	404443,20
29230	86:10:0101151:186	615,00	649,99	399743,85
29231	86:03:0030405:349	537,00	380,80	204489,60
29232	86:10:0101214:9522	23,00	5328,48	122555,04
29233	86:10:0101026:360	1628,00	2325,00	3785100,00
29234	86:10:0101163:311	519,51	669,69	347910,65
29235	86:10:0101222:495	597,00	663,13	395888,61
29236	86:10:0101202:632	2195,00	2325,00	5103375,00
29237	86:10:0101114:139	772,00	636,86	491655,92
29238	86:10:0101143:61	546,00	761,61	415839,06
29239	86:10:0000000:19067	95772,00	2119,66	203004077,52
29240	86:10:0101167:789	22,00	4597,12	101136,64
29241	86:10:0101192:50	1195,85	1999,50	2391102,08
29242	86:03:0053605:1091	879,00	748,48	657913,92
29243	86:10:0102001:5122	492,00	400,50	197046,00
29244	86:10:0101035:35	21,00	2232,00	46872,00
29245	86:10:0101146:77	557,00	709,08	394957,56
29246	86:03:0030402:2033	825,00	617,17	509165,25
29247	86:10:0101146:1084	530,00	695,95	368853,50
29248	86:10:0101148:118	553,00	630,30	348555,90
29249	86:10:0101190:2044	668,00	3253,12	2173084,16
29250	86:10:0101144:394	633,00	794,44	502880,52
29251	86:10:0101108:33	510,00	840,40	428604,00
29252	86:10:0101095:36	1008,00	656,56	661812,48
29253	86:10:0102001:2182	904,00	387,37	350182,48
29254	86:10:0101253:4	11600,00	1720,50	19957800,00
29255	86:10:0101172:44	1197,00	735,35	880213,95
29256	86:03:0030401:10598	518,00	695,95	360502,10
29257	86:03:0030403:839	532,00	617,17	328334,44
29258	86:10:0101163:286	497,00	663,13	329575,61
29259	86:10:0101053:211	1920,00	5702,10	10948032,00
29260	86:10:0101011:1024	22,00	4388,16	96539,52
29261	86:10:0101114:316	593,00	748,48	443848,64
29262	86:10:0101126:216	461,86	846,96	391176,95
29263	86:10:0101109:6	4486,00	6376,44	28604709,84

29264	86:10:0101132:1421	620,00	597,47	370431,40
29265	86:10:0101143:1050	1007,00	768,18	773557,26
29266	86:10:0101196:197	612,00	1024,23	626828,76
29267	86:10:0101110:41	500,00	748,48	374240,00
29268	86:10:0101114:821	500,00	649,99	324995,00
29269	86:10:0101011:2494	21,00	4388,16	92151,36
29270	86:10:0101038:8657	23,00	7104,64	163406,72
29271	86:10:0101144:308	574,00	787,87	452237,38
29272	86:03:0030408:260	610,00	590,90	360449,00
29273	86:10:0101008:178	4018,00	9594,90	38552308,20
29274	86:10:0101178:511	810,00	669,69	542448,90
29275	86:10:0101107:22	124,00	2162,25	268119,00
29276	86:10:0101010:11392	4373,00	9869,04	43157311,92
29277	86:10:0101158:193	374,00	656,56	245553,44
29278	86:10:0101011:2377	25,00	5067,28	126682,00
29279	86:10:0101214:9642	22,00	5380,72	118375,84
29280	86:10:0101038:8103	28,00	6791,20	190153,60
29281	86:10:0101128:716	741,00	925,75	685980,75
29282	86:10:0101121:446	487,00	741,91	361310,17
29283	86:10:0101063:205	14830,00	3556,30	52739929,00
29284	86:10:0101095:421	460,00	656,56	302017,60
29285	86:10:0101064:966	22,00	5067,28	111480,16
29286	86:10:0101196:220	923,00	1024,23	945364,29
29287	86:03:0030401:94992	564,00	630,30	355489,20
29288	86:10:0101121:786	523,00	722,22	377721,06
29289	86:03:0030401:93990	723,00	663,13	479442,99
29290	86:10:0101102:43	407,00	814,13	331350,91
29291	86:10:0101041:17	4806,00	7211,45	34658228,70
29292	86:10:0101011:1514	22,00	5119,52	112629,44
29293	86:10:0101078:705	483,00	689,39	332975,37
29294	86:10:0101231:2316	23,00	4753,84	109338,32
29295	86:10:0000000:18651	7678,00	2119,66	16274749,48
29296	86:10:0101152:323	544,00	649,99	353594,56
29297	86:10:0101073:243	916,00	807,57	739734,12
29298	86:10:0101184:215	784,00	695,95	545624,80
29299	86:10:0101117:966	25,00	5380,72	134518,00
29300	86:10:0101220:341	437,00	695,95	304130,15
29301	86:10:0101139:89	563,00	892,92	502713,96
29302	86:10:0102001:4168	1200,00	387,37	464844,00
29303	86:10:0101176:2490	20,00	5903,12	118062,40
29304	86:10:0101178:549	565,00	669,69	378374,85
29305	86:10:0101220:699	500,00	709,08	354540,00
29306	86:10:0101114:222	540,17	741,91	400757,52
29307	86:10:0101054:1101	832,00	5811,75	4835376,00
29308	86:10:0101155:229	1329,00	636,86	846386,94
29309	86:10:0101038:8553	25,00	6791,20	169780,00
29310	86:10:0101223:7	7750,00	2325,00	18018750,00
29311	86:10:0101101:31	577,00	741,91	428082,07
29312	86:10:0101108:239	512,00	801,00	410112,00
29313	86:10:0101011:1115	23,00	5067,28	116547,44
29314	86:10:0101143:509	418,00	755,04	315606,72
29315	86:10:0101160:712	379,00	663,13	251326,27
29316	86:10:0101092:449	500,00	689,39	344695,00
29317	86:10:0101121:262	517,00	728,78	376779,26
29318	86:10:0101064:1068	47,00	5067,28	238162,16
29319	86:10:0101147:206	652,42	623,73	406933,93
29320	86:10:0101078:303	785,00	695,95	546320,75
29321	86:10:0101035:2922	2047,00	11376,81	23288330,07
29322	86:10:0101078:1505	510,00	663,13	338196,30
29323	86:10:0101160:642	378,00	663,13	250663,14
29324	86:10:0101127:643	663,00	774,74	513652,62
29325	86:10:0101011:2432	25,00	5067,28	126682,00
29326	86:10:0101180:80	900,00	735,35	661815,00
29327	86:10:0101132:1333	656,00	604,04	396250,24
29328	86:10:0101147:46	508,00	636,86	323524,88
29329	86:10:0101102:208	600,00	827,27	496362,00
29330	86:03:0030404:348	587,00	663,13	389257,31
29331	86:10:0101157:445	404,00	663,13	267904,52
29332	86:10:0101195:1741	27,00	4701,60	126943,20
29333	86:10:0101146:152	521,00	695,95	362589,95
29334	86:03:0030402:1793	799,00	617,17	493118,83
29335	86:10:0101096:51	601,44	735,35	442268,90
29336	86:10:0101016:21	9535,00	13295,79	126775357,65

29337	86:10:0101151:1068	400,00	623,73	249492,00
29338	86:03:0030403:1159	1000,00	623,73	623730,00
29339	86:10:0101160:447	423,66	669,69	283720,87
29340	86:10:0101167:681	26,00	4649,36	120883,36
29341	86:10:0101108:410	509,00	787,87	401025,83
29342	86:10:0101194:1638	21,00	5224,00	109704,00
29343	86:10:0101128:311	600,00	1070,19	642114,00
29344	86:10:0101178:531	625,00	663,13	414456,25
29345	86:03:0030404:969	698,00	663,13	462864,74
29346	86:10:0101118:336	1085,00	7439,18	8071510,30
29347	86:10:0101114:69	500,00	728,78	364390,00
29348	86:03:0000000:153806	691,00	590,90	408311,90
29349	86:10:0101148:212	567,00	643,43	364824,81
29350	86:10:0101236:119	601,00	643,43	386701,43
29351	86:03:0030401:94134	730,00	676,26	493669,80
29352	86:03:0030403:675	465,00	610,60	283929,00
29353	86:10:0101102:540	544,00	715,65	389313,60
29354	86:10:0101057:12	824,00	5007,61	4126270,64
29355	86:10:0101116:410	419,00	676,26	283352,94
29356	86:03:0030402:1782	833,00	617,17	514102,61
29357	86:10:0101101:29	576,00	741,91	427340,16
29358	86:03:0030401:94050	488,00	643,43	313993,84
29359	86:10:0101057:180	1071,00	5775,20	6185239,20
29360	86:10:0101011:2288	22,00	5119,52	112629,44
29361	86:10:0101107:11	113,00	2325,00	262725,00
29362	86:10:0101041:321	150,00	6441,60	966240,00
29363	86:03:0030401:10943	676,00	695,95	470462,20
29364	86:10:0101128:460	669,00	1063,63	711568,47
29365	86:10:0101011:2285	23,00	5119,52	117748,96
29366	86:03:0030401:95766	613,00	610,60	374297,80
29367	86:10:0101167:494	22,00	5328,48	117226,56
29368	86:10:0101154:34	1960,00	10828,53	21223918,80
29369	86:10:0101117:132	3570,00	4544,88	16225221,60
29370	86:10:0101110:631	504,00	649,99	327594,96
29371	86:03:0030407:1249	725,00	577,77	418883,25
29372	86:10:0101218:124	1023,00	3180,02	3253160,46
29373	86:10:0101116:366	381,00	669,69	255151,89
29374	86:03:0053601:291	453,00	735,35	333113,55
29375	86:10:0101220:1091	533,00	702,52	374443,16
29376	86:10:0101132:475	592,00	571,21	338156,32
29377	86:03:0030401:11107	481,00	709,08	341067,48
29378	86:03:0030401:95431	818,00	643,43	526325,74
29379	86:10:0101220:370	500,38	709,08	354809,45
29380	86:10:0101176:2959	25,00	2325,00	58125,00
29381	86:10:0101110:2717	486,00	787,87	382904,82
29382	86:03:0030405:320	516,00	380,80	196492,80
29383	86:10:0101214:9772	23,00	5328,48	122555,04
29384	86:10:0101108:632	538,00	814,13	438001,94
29385	86:10:0101229:8	2257,00	7211,45	16276242,65
29386	86:03:0030409:633	588,00	466,16	274102,08
29387	86:10:0101159:71	406,00	656,56	266563,36
29388	86:03:0030407:1172	651,00	584,34	380405,34
29389	86:10:0101135:377	601,00	860,09	516914,09
29390	86:03:0030401:94809	726,00	571,21	414698,46
29391	86:10:0101075:16	291,00	177,27	51585,57
29392	86:10:0101194:1687	22,00	5224,00	114928,00
29393	86:10:0101132:1256	607,00	472,72	286941,04
29394	86:10:0101194:1672	22,00	5276,24	116077,28
29395	86:10:0101108:203	500,00	801,00	400500,00
29396	86:10:0101192:21	5675,00	6680,08	37909454,00
29397	86:03:0030408:839	655,00	590,90	387039,50
29398	86:10:0101194:1517	21,00	5224,00	109704,00
29399	86:03:0030401:94155	606,00	604,04	366048,24
29400	86:10:0101127:447	531,79	814,13	432946,19
29401	86:10:0000000:25524	423352,00	0,51	215909,52
29402	86:03:0030403:1228	898,00	604,04	542427,92
29403	86:03:0030401:11146	680,00	630,30	428604,00
29404	86:10:0101176:2362	3783,00	11788,02	44594079,66
29405	86:10:0101126:128	556,00	722,22	401554,32
29406	86:10:0000000:18880	1460,00	617,17	901068,20
29407	86:10:0101011:2472	21,00	4388,16	92151,36
29408	86:10:0101011:746	25,00	5067,28	126682,00
29409	86:10:0101223:108	3426,00	2325,00	7965450,00

29410	86:10:0101146:858	500,00	695,95	347975,00
29411	86:10:0102001:1027	517,00	400,50	207058,50
29412	86:03:0030406:126	600,00	617,17	370302,00
29413	86:10:0101008:12981	3077,00	14118,21	43441732,17
29414	86:10:0101038:8302	22,00	7104,64	156302,08
29415	86:10:0101192:139	3,00	1999,50	5998,50
29416	86:10:0101248:40	202,00	8545,81	1726253,62
29417	86:10:0101011:3407	21,00	5119,52	107509,92
29418	86:03:0030401:94235	725,00	669,69	485525,25
29419	86:10:0101220:1208	1001,00	695,95	696645,95
29420	86:10:0101024:112	2208,00	1999,50	4414896,00
29421	86:10:0101231:2170	22,00	4753,84	104584,48
29422	86:10:0101011:1666	21,00	5067,28	106412,88
29423	86:10:0101147:121	500,00	630,30	315150,00
29424	86:03:0030402:3832	14000,00	1266,98	17737720,00
29425	86:03:0053601:346	862,00	617,17	532000,54
29426	86:10:0101110:1251	493,00	741,91	365761,63
29427	86:10:0101194:257	21,00	5224,00	109704,00
29428	86:03:0053601:269	839,00	715,65	600430,35
29429	86:10:0000000:22500	2218,00	2119,66	4701405,88
29430	86:10:0101071:193	697,00	3508,98	2445759,06
29431	86:10:0101011:2156	25,00	5067,28	126682,00
29432	86:10:0101070:63	1374,00	2997,26	4118235,24
29433	86:03:0030407:1265	712,00	577,77	411372,24
29434	86:10:0101160:617	419,00	669,69	280600,11
29435	86:10:0101118:41	653,00	748,48	488757,44
29436	86:10:0101195:1753	23,00	4701,60	108136,80
29437	86:10:0101209:18	2529,00	7591,00	19197639,00
29438	86:10:0101147:29	563,00	617,17	347466,71
29439	86:10:0101078:465	603,00	689,39	415702,17
29440	86:10:0101074:7	656,00	7591,00	4979696,00
29441	86:10:0101224:1237	803,00	5555,89	4461379,67
29442	86:10:0101022:180	1198,00	2755,00	3300490,00
29443	86:10:0101247:3033	820,00	1720,50	1410810,00
29444	86:10:0101041:43	6720,00	5693,25	38258640,00
29445	86:03:0030401:99340	1000,00	663,13	663130,00
29446	86:10:0101078:684	500,00	656,56	328280,00
29447	86:10:0101196:17	180,00	899,49	161908,20
29448	86:10:0101092:422	713,00	702,52	500896,76
29449	86:03:0030406:139	600,00	617,17	370302,00
29450	86:03:0000000:137567	1200,00	472,72	567264,00
29451	86:10:0101132:388	588,00	669,69	393777,72
29452	86:10:0101155:357	577,00	643,43	371259,11
29453	86:10:0101194:229	22,00	5224,00	114928,00
29454	86:10:0101132:1343	605,00	702,52	425024,60
29455	86:10:0101032:189	7165,00	8635,41	61872712,65
29456	86:03:0030407:717	707,00	584,34	413128,38
29457	86:10:0101194:1719	21,00	5224,00	109704,00
29458	86:10:0101184:142	784,00	695,95	545624,80
29459	86:10:0101142:73	1844,00	2106,18	3883795,92
29460	86:10:0101111:15	540,00	755,04	407721,60
29461	86:03:0000000:135774	596,00	610,60	363917,60
29462	86:10:0101119:197	516,54	774,74	400184,20
29463	86:10:0101056:690	342,00	3289,67	1125067,14
29464	86:10:0000000:21797	459,00	1720,50	789709,50
29465	86:10:0101244:92	1655,00	9792,39	16206405,45
29466	86:10:0101194:941	21,00	5276,24	110801,04
29467	86:10:0101194:1253	23,00	5224,00	120152,00
29468	86:10:0101157:731	500,00	663,13	331565,00
29469	86:03:0030407:1332	700,00	577,77	404439,00
29470	86:10:0101038:180	1380,00	9640,57	13303986,60
29471	86:10:0101172:19	1004,00	741,91	744877,64
29472	86:03:0030401:96184	567,00	597,47	338765,49
29473	86:10:0101143:921	1082,00	748,48	809855,36
29474	86:10:0101112:144	462,00	4751,75	2195308,50
29475	86:03:0030401:95460	694,00	617,17	428315,98
29476	86:10:0101075:3308	3883,00	8772,48	34063539,84
29477	86:10:0101143:1180	665,00	761,61	506470,65
29478	86:10:0101220:400	730,91	709,08	518273,66
29479	86:03:0030404:559	1500,00	676,26	1014390,00
29480	86:10:0101163:636	589,00	682,82	402180,98
29481	86:10:0101110:1184	519,00	794,44	412314,36
29482	86:10:0101114:429	589,51	741,91	437363,36

29483	86:10:0101095:485	507,00	649,99	329544,93
29484	86:10:0101130:760	1023,00	814,13	832854,99
29485	86:10:0101217:328	1111,00	3582,09	3979701,99
29486	86:10:0101214:9618	22,00	5380,72	118375,84
29487	86:10:0101038:8316	45,00	6634,48	298551,60
29488	86:10:0000000:4670	1500,00	722,22	1083330,00
29489	86:10:0101077:26	840,00	840,40	705936,00
29490	86:10:0101224:139	915,00	3655,19	3344498,85
29491	86:10:0101256:27	3,00	1720,50	5161,50
29492	86:10:0101093:87	517,27	695,95	359994,06
29493	86:10:0101144:269	636,00	787,87	501085,32
29494	86:10:0000000:24857	22,00	5067,28	111480,16
29495	86:10:0101038:7647	24,00	6007,60	144182,40
29496	86:10:0101110:797	589,00	630,30	371246,70
29497	86:03:0030406:151	919,00	617,17	567179,23
29498	86:10:0101227:388	17247,00	3556,30	61335506,10
29499	86:10:0101194:256	24,00	5224,00	125376,00
29500	86:10:0101236:157	600,00	656,56	393936,00
29501	86:10:0101160:749	431,00	676,26	291468,06
29502	86:10:0101230:21	438,00	1999,50	875781,00
29503	86:10:0101108:859	489,00	695,95	340319,55
29504	86:10:0101132:1233	625,21	663,13	414595,51
29505	86:10:0101132:1432	610,00	597,47	364456,70
29506	86:10:0101011:2391	21,00	5067,28	106412,88
29507	86:10:0101198:88	21947,00	4934,15	108289790,05
29508	86:03:0030407:618	755,00	571,21	431263,55
29509	86:10:0101192:4144	119,00	2160,00	257040,00
29510	86:10:0101195:1723	24,00	4701,60	112838,40
29511	86:03:0030403:968	500,00	617,17	308585,00
29512	86:03:0030409:71	568,00	538,38	305799,84
29513	86:10:0101093:26	515,00	709,08	365176,20
29514	86:03:0030401:98859	538,00	702,52	377955,76
29515	86:10:0101194:951	21,00	5224,00	109704,00
29516	86:10:0101216:91	1960,00	4788,30	9385068,00
29517	86:10:0101123:54	982,00	735,35	722113,70
29518	86:03:0030407:1178	704,00	571,21	402131,84
29519	86:10:0101102:559	584,00	814,13	475451,92
29520	86:10:0101110:1206	518,00	748,48	387712,64
29521	86:10:0101132:123	901,00	590,90	532400,90
29522	86:10:0101159:243	843,00	663,13	559018,59
29523	86:10:0101137:187	504,00	912,62	459960,48
29524	86:10:0101135:47	616,00	873,22	537903,52
29525	86:03:0030406:630	1204,00	610,60	735162,40
29526	86:10:0101011:1075	21,00	5067,28	106412,88
29527	86:10:0101102:362	623,00	866,66	539929,18
29528	86:10:0101078:1512	512,00	715,65	366412,80
29529	86:10:0101214:53	179,00	7059,63	1263673,77
29530	86:10:0101011:2586	49,00	5067,28	248296,72
29531	86:10:0101100:64	562,00	663,13	372679,06
29532	86:10:0101115:184	2101,00	13569,93	28510422,93
29533	86:10:0101072:66	642,00	3033,81	1947706,02
29534	86:10:0101212:129	2502,00	1980,69	4955686,38
29535	86:10:0101132:1348	651,00	604,04	393230,04
29536	86:10:0101102:365	579,94	827,27	479766,96
29537	86:10:0101078:335	589,00	689,39	406050,71
29538	86:10:0101222:728	709,00	636,86	451533,74
29539	86:10:0101077:61	672,00	846,96	569157,12
29540	86:10:0102001:1073	511,00	347,98	177817,78
29541	86:10:0101135:408	598,00	866,66	518262,68
29542	86:10:0101194:219	22,00	5276,24	116077,28
29543	86:10:0101103:347	8725,00	10006,11	87303309,75
29544	86:03:0030401:98037	493,00	636,86	313971,98
29545	86:10:0101195:1830	29,00	4701,60	136346,40
29546	86:10:0101093:1101	400,00	676,26	270504,00
29547	86:10:0101184:531	784,00	689,39	540481,76
29548	86:10:0101168:21	312427,00	1720,50	537530653,50
29549	86:03:0030407:757	721,00	590,90	426038,90
29550	86:10:0102001:3999	700,00	387,37	271159,00
29551	86:03:0053601:265	1059,00	715,65	757873,35
29552	86:10:0101011:2363	21,00	5067,28	106412,88
29553	86:03:0030403:737	414,00	623,73	258224,22
29554	86:03:0030401:94658	937,00	656,56	615196,72
29555	86:10:0101117:924	21,00	5380,72	112995,12

29556	86:03:0030405:326	527,00	380,80	200681,60
29557	86:10:0101146:2270	483,00	709,08	342485,64
29558	86:10:0101110:959	484,00	741,91	359084,44
29559	86:10:0101148:120	531,00	623,73	331200,63
29560	86:10:0101160:443	445,00	663,13	295092,85
29561	86:10:0101152:112	570,00	643,43	366755,10
29562	86:03:0030401:93064	504,00	728,78	367305,12
29563	86:10:0101121:367	506,00	715,65	362118,90
29564	86:10:0101167:365	47,00	5328,48	250438,56
29565	86:03:0053605:1082	527,00	741,91	390986,57
29566	86:10:0101167:471	32,00	5328,48	170511,36
29567	86:10:0101176:2685	1434,00	94,79	135928,86
29568	86:10:0101143:396	670,00	748,48	501481,60
29569	86:10:0101132:1412	608,00	702,52	427132,16
29570	86:10:0101151:291	695,00	564,64	392424,80
29571	86:10:0101214:9774	21,00	5328,48	111898,08
29572	86:10:0101031:3832	3926,00	7310,38	28700551,88
29573	86:10:0101132:411	600,00	663,13	397878,00
29574	86:10:0102001:530	606,00	380,80	230764,80
29575	86:10:0101115:196	46032,00	2952,40	135904876,80
29576	86:10:0101146:480	493,00	689,39	339869,27
29577	86:10:0101000:8303	23,00	5067,28	116547,44
29578	86:10:0101178:115	750,00	663,13	497347,50
29579	86:10:0101146:987	527,00	676,26	356389,02
29580	86:10:0101210:1082	10298,00	2325,00	23942850,00
29581	86:03:0030401:97312	503,00	630,30	317040,90
29582	86:10:0101167:696	46,00	5328,48	245110,08
29583	86:10:0101194:965	21,00	5380,72	112995,12
29584	86:10:0101011:931	68,00	5067,28	344575,04
29585	86:10:0101132:24	600,00	669,69	401814,00
29586	86:10:0101220:443	524,00	702,52	368120,48
29587	86:10:0101038:8609	42,00	7000,16	294006,72
29588	86:10:0101220:1988	527,00	735,35	387529,45
29589	86:10:0101012:162	780,00	1942,67	1515282,60
29590	86:10:0101194:1736	22,00	5276,24	116077,28
29591	86:10:0101112:191	6706,00	12747,51	85484802,06
29592	86:10:0101111:268	564,00	735,35	414737,40
29593	86:10:0101130:1117	1116,00	827,27	923233,32
29594	86:10:0101005:48	9076,00	4629,90	42020972,40
29595	86:03:0030408:547	1008,00	584,34	589014,72
29596	86:10:0101253:6	34960,00	1999,50	69902520,00
29597	86:10:0101011:2185	22,00	5067,28	111480,16
29598	86:03:0053601:243	721,00	649,99	468642,79
29599	86:10:0101151:315	879,00	649,99	571341,21
29600	86:10:0101146:1090	513,00	695,95	357022,35
29601	86:10:0101196:839	687,00	899,49	617949,63
29602	86:10:0101146:141	535,00	695,95	372333,25
29603	86:10:0101220:1201	512,00	702,52	359690,24
29604	86:10:0101108:289	511,00	689,39	352278,29
29605	86:10:0101208:51	1168,00	2325,00	2715600,00
29606	86:10:0101182:38	321,00	5099,60	1636971,60
29607	86:10:0101114:464	457,00	735,35	336054,95
29608	86:10:0101146:1135	728,00	676,26	492317,28
29609	86:10:0101029:51	627,00	8957,38	5616277,26
29610	86:10:0101011:964	159,00	5067,28	805697,52
29611	86:10:0101011:1824	24,00	5067,28	121614,72
29612	86:10:0101220:595	499,00	709,08	353830,92
29613	86:10:0101104:137	493,00	801,00	394893,00
29614	86:10:0101092:772	506,00	682,82	345506,92
29615	86:10:0102001:225	582,00	328,28	191058,96
29616	86:10:0101069:144	778,00	2997,26	2331868,28
29617	86:10:0101038:8575	46,00	6791,20	312395,20
29618	86:10:0101146:2285	958,00	728,78	698171,24
29619	86:03:0030403:810	527,00	610,60	321786,20
29620	86:10:0101000:7462	182,00	728,78	132637,96
29621	86:03:0053605:980	449,00	728,78	327222,22
29622	86:10:0101132:548	602,00	564,64	339913,28
29623	86:10:0101108:380	593,00	801,00	474993,00
29624	86:10:0101102:612	495,00	820,70	406246,50
29625	86:10:0101075:3311	3859,00	5921,41	22850721,19
29626	86:10:0101111:400	559,00	643,43	359677,37
29627	86:03:0030403:800	524,00	623,73	326834,52
29628	86:10:0000000:5033	617,00	380,80	234953,60

29629	86:10:0101160:345	396,00	669,69	265197,24
29630	86:10:0101132:1459	664,00	597,47	396720,08
29631	86:10:0101114:333	550,00	755,04	415272,00
29632	86:10:0101121:477	513,00	722,22	370498,86
29633	86:10:0101199:4	1873,00	9389,97	17587413,81
29634	86:10:0101016:2659	5498,00	12610,44	69332199,12
29635	86:10:0101194:865	26,00	5224,00	135824,00
29636	86:10:0101160:267	413,00	663,13	273872,69
29637	86:10:0101126:175	500,00	846,96	423480,00
29638	86:10:0101160:498	399,00	663,13	264588,87
29639	86:03:0053601:392	894,00	741,91	663267,54
29640	86:10:0101005:57	15029,00	4294,40	64540537,60
29641	86:10:0101104:7	486,00	695,95	338231,70
29642	86:03:0030407:683	675,00	584,34	394429,50
29643	86:10:0101231:2519	22,00	4753,84	104584,48
29644	86:10:0101146:1031	511,00	695,95	355630,45
29645	86:03:0030401:11155	721,00	663,13	478116,73
29646	86:10:0101161:12	599,00	682,82	409009,18
29647	86:03:0030407:752	665,00	577,77	384217,05
29648	86:10:0101194:1908	21,00	5276,24	110801,04
29649	86:10:0101112:3085	8559,00	2156,13	18454316,67
29650	86:10:0101175:38	20553,00	2018,10	41478009,30
29651	86:03:0030401:96699	642,00	590,90	379357,80
29652	86:03:0030401:93052	623,00	682,82	425396,86
29653	86:03:0030401:101308	1207,00	643,43	776620,01
29654	86:10:0101069:434	619,00	3545,53	2194683,07
29655	86:10:0101078:96	522,00	695,95	363285,90
29656	86:10:0101025:27	8788,00	0,51	4481,88
29657	86:10:0101011:2787	23,00	4388,16	100927,68
29658	86:03:0030401:98281	523,00	709,08	370848,84
29659	86:10:0101236:163	900,00	656,56	590904,00
29660	86:10:0101244:138	715,00	4057,26	2900940,90
29661	86:10:0101184:268	784,00	689,39	540481,76
29662	86:10:0101198:33	10253,00	1999,50	20500873,50
29663	86:10:0101027:40	558,00	2325,00	1297350,00
29664	86:10:0101132:8	661,68	676,26	447467,72
29665	86:10:0101018:11	8156,00	10965,60	89435433,60
29666	86:10:0101143:321	583,19	761,61	444163,34
29667	86:10:0101051:622	500,00	3691,74	1845870,00
29668	86:10:0101011:2118	22,00	5119,52	112629,44
29669	86:10:0101000:20	460,00	2119,66	975043,60
29670	86:10:0101114:73	510,00	741,91	378374,10
29671	86:03:0030401:92974	715,00	669,69	478828,35
29672	86:10:0101000:8311	22,00	5067,28	111480,16
29673	86:10:0101163:149	495,00	656,56	324997,20
29674	86:10:0101143:103	507,00	768,18	389467,26
29675	86:10:0000000:21238	663,00	912,62	605067,06
29676	86:10:0102001:47	600,00	380,80	228480,00
29677	86:10:0101139:139	528,00	886,36	467998,08
29678	86:03:0030401:99384	587,00	649,99	381544,13
29679	86:10:0101128:229	764,00	919,18	702253,52
29680	86:10:0101011:1133	21,00	4388,16	92151,36
29681	86:10:0101031:4699	6282,00	2202,94	13838869,08
29682	86:03:0030401:10872	527,00	597,47	314866,69
29683	86:03:0030401:101420	897,00	649,99	583041,03
29684	86:10:0102001:2666	598,00	380,80	227718,40
29685	86:03:0030403:692	516,00	617,17	318459,72
29686	86:10:0101196:376	599,00	1024,23	613513,77
29687	86:10:0102001:3839	1200,00	380,80	456960,00
29688	86:10:0101132:1750	600,00	538,38	323028,00
29689	86:03:0030401:94939	593,00	610,60	362085,80
29690	86:10:0101152:189	472,00	636,86	300597,92
29691	86:10:0101230:1251	1143,00	3472,43	3968987,49
29692	86:10:0101072:45	600,00	3508,98	2105388,00
29693	86:10:0101000:546	86,00	9109,20	783391,20
29694	86:03:0030402:3177	798,00	623,73	497736,54
29695	86:10:0101027:9	1414,00	6843,44	9676624,16
29696	86:10:0101114:635	512,00	735,35	376499,20
29697	86:10:0101019:2465	2351,00	16037,19	37703433,69
29698	86:10:0101167:896	22,00	4597,12	101136,64
29699	86:03:0030403:935	490,00	610,60	299194,00
29700	86:10:0101178:141	1000,00	663,13	663130,00
29701	86:10:0101220:683	491,00	709,08	348158,28

29702	86:10:0101118:106	622,00	761,61	473721,42
29703	86:10:0101069:17	158,00	2558,63	404263,54
29704	86:03:0030403:1705	523,00	617,17	322779,91
29705	86:10:0101152:245	539,91	643,43	347394,29
29706	86:10:0101127:320	1090,00	814,13	887401,70
29707	86:10:0101220:303	431,30	709,08	305826,20
29708	86:10:0101091:31	584,00	676,26	394935,84
29709	86:10:0101126:136	508,17	846,96	430399,66
29710	86:10:0101176:80	13334,00	4544,88	60601429,92
29711	86:10:0101167:457	26,00	5328,48	138540,48
29712	86:10:0101178:174	1011,00	663,13	670424,43
29713	86:00:0000000:38825	600,00	663,13	397878,00
29714	86:10:0101011:2360	23,00	5119,52	117748,96
29715	86:10:0101024:501	13063,00	1999,50	26119468,50
29716	86:10:0101114:427	653,00	748,48	488757,44
29717	86:10:0101078:535	514,00	669,69	344220,66
29718	86:10:0101195:1761	25,00	5485,20	137130,00
29719	86:10:0101151:621	620,00	649,99	402993,80
29720	86:10:0101130:37	503,00	741,91	373180,73
29721	86:03:0030401:98720	1204,00	656,56	790498,24
29722	86:10:0101114:276	511,00	728,78	372406,58
29723	86:10:0101206:371	25,00	5694,16	142354,00
29724	86:10:0101194:1768	20,00	5276,24	105524,80
29725	86:10:0101160:718	406,00	663,13	269230,78
29726	86:10:0101220:1035	917,00	709,08	650226,36
29727	86:10:0101178:123	750,00	663,13	497347,50
29728	86:10:0101132:758	609,00	551,51	335869,59
29729	86:10:0101137:141	500,00	1043,93	521965,00
29730	86:10:0101146:743	542,00	676,26	366532,92
29731	86:10:0101155:785	628,00	643,43	404074,04
29732	86:10:0101158:342	524,00	663,13	347480,12
29733	86:03:0030401:94831	1150,00	722,22	830553,00
29734	86:10:0101118:216	634,00	774,74	491185,16
29735	86:10:0101228:9	441,00	6755,99	2979391,59
29736	86:10:0101130:351	558,00	722,22	402998,76
29737	86:10:0101128:289	600,00	1076,76	646056,00
29738	86:10:0101148:160	539,00	623,73	336190,47
29739	86:10:0101194:1251	20,00	5224,00	104480,00
29740	86:10:0101011:3367	22,00	5067,28	111480,16
29741	86:03:0030402:1870	696,00	610,60	424977,60
29742	86:10:0101210:63	6246,00	13707,00	85613922,00
29743	86:10:0101065:93	30,00	3813,52	114405,60
29744	86:10:0101104:122	403,00	676,26	272532,78
29745	86:10:0101222:616	818,00	623,73	510211,14
29746	86:10:0101112:29	98,00	1999,50	195951,00
29747	86:10:0101157:43	464,00	649,99	301595,36
29748	86:10:0101195:1773	29,00	5432,96	157555,84
29749	86:10:0101078:407	1122,00	656,56	736660,32
29750	86:10:0000000:22457	8753,00	9869,04	86383707,12
29751	86:10:0101093:580	729,00	695,95	507347,55
29752	86:03:0030401:95054	691,00	682,82	471828,62
29753	86:10:0101102:736	530,00	709,08	375812,40
29754	86:10:0102001:108	796,99	380,80	303493,79
29755	86:10:0101159:63	572,00	663,13	379310,36
29756	86:10:0101212:117	1247,00	1999,50	2493376,50
29757	86:10:0101253:491	6990,00	1999,50	13976505,00
29758	86:10:0101058:73	907,00	2960,70	2685354,90
29759	86:10:0101160:638	415,00	663,13	275198,95
29760	86:10:0101220:706	462,00	709,08	327594,96
29761	86:10:0101155:373	400,00	649,99	259996,00
29762	86:03:0030401:99275	605,00	636,86	385300,30
29763	86:10:0101108:350	505,41	801,00	404833,41
29764	86:03:0030401:99890	557,00	656,56	365703,92
29765	86:03:0030408:404	639,00	584,34	373393,26
29766	86:10:0101146:872	742,00	695,95	516394,90
29767	86:10:0101107:2455	5957,00	8087,13	48175033,41
29768	86:10:0101102:101	538,00	827,27	445071,26
29769	86:10:0101093:701	753,00	695,95	524050,35
29770	86:10:0101128:333	600,00	1063,63	638178,00
29771	86:10:0101126:258	435,00	728,78	317019,30
29772	86:03:0030401:95036	621,00	630,30	391416,30
29773	86:10:0101231:57	914,00	3472,43	3173801,02
29774	86:10:0101095:217	529,00	656,56	347320,24

29775	86:10:0101152:30	500,00	643,43	321715,00
29776	86:10:0101220:525	539,00	702,52	378658,28
29777	86:10:0101172:37	1253,00	735,35	921393,55
29778	86:03:0030401:94182	731,00	676,26	494346,06
29779	86:10:0101132:189	562,00	584,34	328399,08
29780	86:10:0101145:279	840,00	709,08	595627,20
29781	86:10:0000000:4711	1500,00	728,78	1093170,00
29782	86:10:0101011:1367	21,00	5067,28	106412,88
29783	86:03:0030401:11115	723,00	669,69	484185,87
29784	86:03:0030408:329	627,00	590,90	370494,30
29785	86:10:0101194:512	24,00	5224,00	125376,00
29786	86:10:0101102:172	512,00	715,65	366412,80
29787	86:10:0000000:4791	40449,00	2119,66	85738127,34
29788	86:10:0101102:760	500,00	715,65	357825,00
29789	86:10:0102001:3617	1108,00	380,80	421926,40
29790	86:10:0101076:106	4420,00	8909,55	39380211,00
29791	86:10:0101141:307	1049,00	741,91	778263,59
29792	86:10:0101103:403	3572,00	2020,96	7218869,12
29793	86:10:0101011:3166	22,00	5067,28	111480,16
29794	86:10:0102001:724	611,00	374,24	228660,64
29795	86:10:0101127:389	843,00	801,00	675243,00
29796	86:10:0101027:66	45709,00	0,51	23311,59
29797	86:10:0101097:16	558,00	748,48	417651,84
29798	86:10:0101127:259	520,00	814,13	423347,60
29799	86:10:0101167:866	22,00	4597,12	101136,64
29800	86:10:0101132:754	651,00	551,51	359033,01
29801	86:03:0030401:11063	729,00	669,69	488204,01
29802	86:03:0030407:1207	778,00	584,34	454616,52
29803	86:10:0101126:94	527,02	846,96	446364,86
29804	86:10:0101184:377	784,00	676,26	530187,84
29805	86:10:0000000:24872	46703,00	15214,77	710575403,31
29806	86:03:0030405:484	488,00	380,80	185830,40
29807	86:03:0030402:3750	758,00	617,17	467814,86
29808	86:10:0101146:916	524,00	695,95	364677,80
29809	86:10:0101069:143	585,00	3472,43	2031371,55
29810	86:10:0101167:626	26,00	5380,72	139898,72
29811	86:03:0053605:647	642,00	755,04	484735,68
29812	86:10:0101181:508	489,00	748,48	366006,72
29813	86:10:0101170:51	3633,00	1999,50	7264183,50
29814	86:10:0101176:2595	26,00	2325,00	60450,00
29815	86:10:0101214:9863	28,00	5328,48	149197,44
29816	86:03:0030401:92955	730,00	676,26	493669,80
29817	86:10:0101237:7	2410,00	2325,00	5603250,00
29818	86:10:0101038:7637	24,00	6112,08	146689,92
29819	86:10:0101058:510	638,00	3472,43	2215410,34
29820	86:10:0101110:1650	1251,00	669,69	837782,19
29821	86:10:0101108:81	481,00	709,08	341067,48
29822	86:10:0101052:52	146,00	2777,94	405579,24
29823	86:10:0101101:98	510,00	643,43	328149,30
29824	86:10:0101194:1045	21,00	5224,00	109704,00
29825	86:10:0101172:496	1483,00	735,35	1090524,05
29826	86:10:0101078:832	590,00	663,13	391246,70
29827	86:10:0101196:24	902,00	991,41	894251,82
29828	86:03:0030401:94812	494,00	643,43	317854,42
29829	86:10:0101163:132	506,00	682,82	345506,92
29830	86:03:0030403:1158	1499,00	623,73	934971,27
29831	86:10:0101144:542	1214,00	787,87	956474,18
29832	86:10:0101146:795	514,65	695,95	358170,67
29833	86:10:0101139:134	498,86	1017,67	507674,86
29834	86:10:0101011:2913	22,00	5067,28	111480,16
29835	86:03:0030401:101117	487,00	695,95	338927,65
29836	86:10:0101114:355	500,00	735,35	367675,00
29837	86:10:0101132:498	612,00	656,56	401814,72
29838	86:10:0102001:1437	1131,00	347,98	393565,38
29839	86:10:0101212:893	194,00	11550,93	2240880,42
29840	86:10:0101132:351	615,00	669,69	411859,35
29841	86:10:0101167:537	24,00	5328,48	127883,52
29842	86:03:0000000:152625	847,00	518,68	439321,96
29843	86:10:0000000:22510	10991,00	2119,66	23297183,06
29844	86:10:0102001:1515	676,00	400,50	270738,00
29845	86:03:0030405:318	532,00	380,80	202585,60
29846	86:10:0101128:756	686,00	938,88	644071,68
29847	86:10:0101225:9	6175,00	1720,50	10624087,50

29848	86:03:0030403:672	966,00	617,17	596186,22
29849	86:10:0101176:2484	22,00	5955,36	131017,92
29850	86:10:0101092:530	502,00	695,95	349366,90
29851	86:03:0030403:834	500,00	617,17	308585,00
29852	86:03:0030401:96931	840,00	630,30	529452,00
29853	86:10:0101160:387	692,00	577,77	399816,84
29854	86:10:0102001:1567	1052,00	400,50	421326,00
29855	86:10:0101194:430	21,00	5276,24	110801,04
29856	86:10:0101102:915	1302,00	3289,67	4283150,34
29857	86:10:0101194:1208	20,00	5485,20	109704,00
29858	86:03:0030401:10824	540,00	604,04	326181,60
29859	86:10:0101000:173	141,00	2119,66	298872,06
29860	86:10:0101011:2442	21,00	4388,16	92151,36
29861	86:03:0030406:628	610,00	617,17	376473,70
29862	86:10:0101052:543	1479,00	5665,54	8379333,66
29863	86:10:0101117:5	3099,00	1720,50	5331829,50
29864	86:10:0101100:77	600,00	774,74	464844,00
29865	86:10:0101160:110	470,00	676,26	317842,20
29866	86:10:0101160:495	390,00	663,13	258620,70
29867	86:10:0101220:1478	450,00	689,39	310225,50
29868	86:10:0101130:877	1100,00	709,08	779988,00
29869	86:10:0101035:161	1622,00	4160,20	6747844,40
29870	86:10:0101029:22	9951,00	2325,00	23136075,00
29871	86:10:0101110:666	603,00	755,04	455289,12
29872	86:03:0030402:2745	697,00	617,17	430167,49
29873	86:10:0101220:1453	513,00	702,52	360392,76
29874	86:10:0000000:23491	648,00	3508,98	2273819,04
29875	86:03:0030406:182	660,00	617,17	407332,20
29876	86:10:0101132:1347	620,00	702,52	435562,40
29877	86:10:0101228:8953	10691,00	6853,50	73270768,50
29878	86:10:0101190:2050	68069,00	9150,90	622892612,10
29879	86:10:0101130:477	777,00	846,96	658087,92
29880	86:10:0101132:607	595,00	656,56	390653,20
29881	86:10:0101184:463	784,00	682,82	535330,88
29882	86:10:0101078:221	552,00	695,95	384164,40
29883	86:10:0101157:73	590,00	663,13	391246,70
29884	86:03:0030407:534	700,00	577,77	404439,00
29885	86:10:0101155:467	600,00	649,99	389994,00
29886	86:10:0101111:121	531,86	748,48	398086,57
29887	86:10:0101110:210	480,00	761,61	365572,80
29888	86:10:0101011:3333	22,00	5119,52	112629,44
29889	86:10:0101014:21	8435,00	5502,20	46411057,00
29890	86:10:0101149:89	1903,00	9412,84	17912634,52
29891	86:10:0102001:3754	605,00	387,37	234358,85
29892	86:03:0030402:2843	767,00	604,04	463298,68
29893	86:10:0101132:107	637,00	689,39	439141,43
29894	86:10:0101194:238	21,00	5276,24	110801,04
29895	86:10:0101045:145	7906,00	4160,20	32890541,20
29896	86:10:0101135:167	613,00	879,79	539311,27
29897	86:10:0101102:288	647,00	755,04	488510,88
29898	86:10:0101121:413	901,00	709,08	638881,08
29899	86:10:0101108:406	539,00	787,87	424661,93
29900	86:10:0101141:326	1069,00	741,91	793101,79
29901	86:10:0000000:19996	762,00	925,75	705421,50
29902	86:03:0030403:456	498,00	623,73	310617,54
29903	86:10:0101155:464	685,00	558,08	382284,80
29904	86:10:0101038:8590	28,00	6738,96	188690,88
29905	86:10:0101241:1	1006,00	1999,50	2011497,00
29906	86:10:0000000:4625	1225,00	715,65	876671,25
29907	86:03:0030401:93962	599,00	604,04	361819,96
29908	86:10:0101111:226	577,00	741,91	428082,07
29909	86:10:0101104:187	521,00	695,95	362589,95
29910	86:10:0101178:571	820,00	669,69	549145,80
29911	86:10:0101220:49	528,00	709,08	374394,24
29912	86:10:0101103:342	150,00	5502,20	825330,00
29913	86:03:0030401:96987	499,00	715,65	357109,35
29914	86:10:0101110:1421	498,00	741,91	369471,18
29915	86:10:0101116:389	400,00	682,82	273128,00
29916	86:10:0101145:269	813,00	722,22	587164,86
29917	86:10:0101078:718	515,00	682,82	351652,30
29918	86:10:0101152:183	533,00	643,43	342948,19
29919	86:10:0101220:887	670,00	728,78	488282,60
29920	86:10:0101180:54	900,00	617,17	555453,00

29921	86:10:0101244:150	111,00	2325,00	258075,00
29922	86:10:0101011:2917	26,00	4388,16	114092,16
29923	86:10:0101181:3	648,00	728,78	472249,44
29924	86:10:0101140:2022	1702,00	6579,34	11198036,68
29925	86:10:0101160:641	412,00	663,13	273209,56
29926	86:10:0101253:489	1000,00	1720,50	1720500,00
29927	86:10:0101020:66	9122,00	8498,34	77521857,48
29928	86:10:0101135:156	690,00	1004,54	693132,60
29929	86:03:0030402:390	4245,00	1266,98	5378330,10
29930	86:10:0101137:138	512,23	1043,93	534732,26
29931	86:10:0101035:4668	6844,00	14118,21	96625029,24
29932	86:10:0101127:415	881,00	794,44	699901,64
29933	86:03:0030401:10712	498,00	702,52	349854,96
29934	86:10:0101155:133	720,00	669,69	482176,80
29935	86:10:0101011:677	21,00	4388,16	92151,36
29936	86:10:0101108:602	507,00	801,00	406107,00
29937	86:10:0101223:127	226,00	5015,04	1133399,04
29938	86:10:0101160:32	417,00	676,26	282000,42
29939	86:10:0101167:512	25,00	5380,72	134518,00
29940	86:10:0101234:126	631,00	801,00	505431,00
29941	86:10:0101116:305	519,00	669,69	347569,11
29942	86:10:0101061:9	11936,00	1720,50	20535888,00
29943	86:10:0101155:835	496,00	643,43	319141,28
29944	86:10:0101111:585	527,00	643,43	339087,61
29945	86:03:0030401:94164	519,00	643,43	333940,17
29946	86:10:0101157:384	422,00	649,99	274295,78
29947	86:03:0030406:240	933,00	630,30	588069,90
29948	86:10:0101147:270	427,00	636,86	271939,22
29949	86:10:0101228:11062	9027,00	7675,92	69290529,84
29950	86:10:0101121:624	498,00	709,08	353121,84
29951	86:10:0101116:421	516,81	676,26	349497,93
29952	86:10:0101121:865	557,00	728,78	405930,46
29953	86:10:0101025:62	1509,00	1999,50	3017245,50
29954	86:10:0101092:287	470,00	689,39	324013,30
29955	86:03:0000000:93195	748,00	571,21	427265,08
29956	86:10:0101201:9	630,00	374,24	235771,20
29957	86:03:0053605:310	600,00	630,30	378180,00
29958	86:10:0101196:261	705,00	892,92	629508,60
29959	86:10:0101132:1524	593,00	571,21	338727,53
29960	86:10:0101130:780	525,00	827,27	434316,75
29961	86:10:0101178:164	900,00	656,56	590904,00
29962	86:10:0102001:4274	599,00	387,37	232034,63
29963	86:10:0101146:2274	488,00	715,65	349237,20
29964	86:10:0101053:214	979,00	4897,95	4795093,05
29965	86:10:0101178:431	41993,00	1488,00	62485584,00
29966	86:10:0101128:81	811,00	853,53	692212,83
29967	86:10:0101135:32	616,00	997,97	614749,52
29968	86:10:0101223:87	847,00	2325,00	1969275,00
29969	86:03:0030407:573	789,00	577,77	455860,53
29970	86:10:0101108:108	490,00	827,27	405362,30
29971	86:10:0101066:2094	12240,00	4361,50	53384760,00
29972	86:03:0053601:530	750,00	649,99	487492,50
29973	86:10:0000000:29	36230,00	2119,66	76795281,80
29974	86:10:0101110:1560	501,00	761,61	381566,61
29975	86:10:0101214:9484	24,00	5380,72	129137,28
29976	86:10:0101132:2028	606,00	571,21	346153,26
29977	86:10:0101226:692	10789,00	11032,87	119033634,43
29978	86:10:0101093:143	494,30	682,82	337517,93
29979	86:10:0000000:18851	805,00	617,17	496821,85
29980	86:10:0101096:498	485,00	735,35	356644,75
29981	86:10:0101234:35	647,00	840,40	543738,80
29982	86:03:0030409:42	613,00	538,38	330026,94
29983	86:10:0101135:217	600,00	873,22	523932,00
29984	86:10:0101184:468	784,00	682,82	535330,88
29985	86:10:0101132:479	602,12	663,13	399283,84
29986	86:10:0101064:705	22,00	5067,28	111480,16
29987	86:10:0000000:4635	1500,00	715,65	1073475,00
29988	86:10:0101147:363	735,00	617,17	453619,95
29989	86:10:0101096:119	526,00	735,35	386794,10
29990	86:10:0101146:196	514,00	689,39	354346,46
29991	86:10:0101146:1115	785,00	722,22	566942,70
29992	86:10:0101116:111	416,00	689,39	286786,24
29993	86:03:0030403:119	500,00	623,73	311865,00

29994	86:10:0101078:216	516,00	695,95	359110,20
29995	86:10:0101236:8	760918,00	0,51	388068,18
29996	86:10:0101172:86	1048,00	748,48	784407,04
29997	86:03:0030401:102563	755,00	597,47	451089,85
29998	86:10:0101064:50	1013,00	2325,00	2355225,00
29999	86:10:0101110:2413	515,00	741,91	382083,65
30000	86:10:0101194:1482	21,00	5224,00	109704,00
30001	86:10:0101011:1950	23,00	5067,28	116547,44
30002	86:10:0101017:6	300,00	1720,50	516150,00
30003	86:10:0101078:682	640,00	656,56	420198,40
30004	86:03:0030403:1164	511,00	617,17	315373,87
30005	86:10:0101228:29	2546,76	7950,06	20246894,81
30006	86:10:0101181:20	523,00	728,78	381151,94
30007	86:10:0102001:3925	1228,00	393,94	483758,32
30008	86:10:0101178:588	920,00	663,13	610079,60
30009	86:10:0101078:212	494,00	695,95	343799,30
30010	86:10:0101000:503	462630,00	2818,20	1303783866,00
30011	86:10:0101052:545	43,00	2755,00	118465,00
30012	86:10:0101110:859	542,00	755,04	409231,68
30013	86:10:0101121:444	491,08	722,22	354667,80
30014	86:03:0030407:621	716,00	577,77	413683,32
30015	86:10:0101102:437	473,00	827,27	391298,71
30016	86:10:0101155:816	1059,00	636,86	674434,74
30017	86:10:0101194:1612	21,00	5224,00	109704,00
30018	86:10:0101011:520	60,00	5119,52	307171,20
30019	86:10:0101178:165	750,00	663,13	497347,50
30020	86:03:0030401:92923	726,00	663,13	481432,38
30021	86:10:0101132:594	628,00	558,08	350474,24
30022	86:10:0101163:391	543,14	669,69	363735,43
30023	86:10:0101038:20	3460,00	17956,17	62128348,20
30024	86:10:0101253:486	1210,00	1999,50	2419395,00
30025	86:03:0030406:143	600,00	617,17	370302,00
30026	86:10:0101011:1093	22,00	5067,28	111480,16
30027	86:10:0101158:586	415,00	669,69	277921,35
30028	86:10:0101111:399	605,00	643,43	389275,15
30029	86:10:0101132:1487	770,00	682,82	525771,40
30030	86:10:0101247:3144	3299,00	2325,00	7670175,00
30031	86:10:0101220:143	676,00	689,39	466027,64
30032	86:10:0101072:387	671,00	2595,18	1741365,78
30033	86:10:0101127:206	638,00	709,08	452393,04
30034	86:10:0101110:1114	509,00	630,30	320822,70
30035	86:10:0101193:215	2694,00	3447,84	9288480,96
30036	86:10:0101128:751	693,00	938,88	650643,84
30037	86:10:0101031:208	121,00	1999,50	241939,50
30038	86:10:0101121:486	499,55	722,22	360785,00
30039	86:10:0101146:444	474,94	695,95	330534,49
30040	86:03:0030404:467	687,00	676,26	464590,62
30041	86:10:0101196:700	899,00	892,92	802735,08
30042	86:10:0101110:2525	534,00	768,18	410208,12
30043	86:10:0101078:118	411,00	702,52	288735,72
30044	86:10:0101194:1422	22,00	5276,24	116077,28
30045	86:10:0101038:8206	23,00	7104,64	163406,72
30046	86:10:0101130:474	553,00	728,78	403015,34
30047	86:03:0030403:1426	510,00	623,73	318102,30
30048	86:10:0101139:49	614,00	1017,67	624849,38
30049	86:10:0102001:366	600,00	380,80	228480,00
30050	86:10:0101195:1866	22,00	5485,20	120674,40
30051	86:10:0101011:1990	21,00	5067,28	106412,88
30052	86:10:0000000:4731	1500,00	728,78	1093170,00
30053	86:10:0102001:248	600,00	328,28	196968,00
30054	86:10:0101220:202	506,00	695,95	352150,70
30055	86:10:0101167:462	26,00	5380,72	139898,72
30056	86:10:0101232:409	24,00	4806,08	115345,92
30057	86:10:0101222:859	1513,00	2325,00	3517725,00
30058	86:03:0030401:10879	713,00	610,60	435357,80
30059	86:10:0101212:109	2383,00	4764,10	11352850,30
30060	86:03:0030401:10913	1152,00	630,30	726105,60
30061	86:10:0101214:9048	3139,00	2197,63	6898360,57
30062	86:10:0101158:242	402,00	663,13	266578,26
30063	86:10:0000000:21998	966,00	748,48	723031,68
30064	86:10:0101110:18	495,00	735,35	363998,25
30065	86:10:0101141:211	1159,00	722,22	837052,98
30066	86:10:0101160:873	477,84	669,69	320004,67

30067	86:10:0102001:2730	600,00	387,37	232422,00
30068	86:03:0030409:615	601,00	459,59	276213,59
30069	86:10:0101092:328	481,00	689,39	331596,59
30070	86:10:0101220:112	400,00	709,08	283632,00
30071	86:10:0101073:76	978,00	906,05	886116,90
30072	86:10:0101160:611	410,00	669,69	274572,90
30073	86:03:0030409:30	590,00	459,59	271158,10
30074	86:03:0030401:94685	486,00	512,12	248890,32
30075	86:10:0101148:15	505,00	617,17	311670,85
30076	86:10:0101130:83	922,00	833,83	768791,26
30077	86:10:0101220:81	400,00	695,95	278380,00
30078	86:10:0101108:409	507,00	676,26	342863,82
30079	86:10:0101038:8348	204,00	6582,24	1342776,96
30080	86:10:0101172:156	500,00	735,35	367675,00
30081	86:10:0101114:599	508,00	748,48	380227,84
30082	86:10:0101160:840	474,00	676,26	320547,24
30083	86:10:0101161:195	750,00	689,39	517042,50
30084	86:10:0101194:940	22,00	5224,00	114928,00
30085	86:03:0030402:1732	244,00	1999,50	487878,00
30086	86:10:0101184:343	784,00	689,39	540481,76
30087	86:10:0101084:5	3094,00	5015,04	15516533,76
30088	86:10:0101159:179	391,00	663,13	259283,83
30089	86:10:0101194:273	21,00	5276,24	110801,04
30090	86:10:0101031:3838	1839,00	6871,76	12637166,64
30091	86:10:0101145:102	449,00	801,00	359649,00
30092	86:03:0030401:94586	510,00	604,04	308060,40
30093	86:10:0101200:14	20240,00	4294,40	86918656,00
30094	86:10:0101220:374	500,00	709,08	354540,00
30095	86:10:0101011:2678	23,00	5067,28	116547,44
30096	86:10:0101111:313	670,00	630,30	422301,00
30097	86:10:0101194:292	21,00	5276,24	110801,04
30098	86:10:0102001:101	639,00	387,37	247529,43
30099	86:10:0101116:1111	564,00	689,39	388815,96
30100	86:10:0101167:269	24,00	4544,88	109077,12
30101	86:10:0101172:64	773,00	735,35	568425,55
30102	86:10:0101132:241	600,00	663,13	397878,00
30103	86:10:0101226:585	939,00	3655,19	3432223,41
30104	86:10:0101161:26	600,00	676,26	405756,00
30105	86:10:0000000:4980	1000,00	2119,66	2119660,00
30106	86:10:0101148:97	525,00	630,30	330907,50
30107	86:10:0101108:179	443,00	801,00	354843,00
30108	86:10:0101011:2449	25,00	5067,28	126682,00
30109	86:10:0101102:228	479,00	709,08	339649,32
30110	86:10:0101151:296	400,00	656,56	262624,00
30111	86:03:0030401:10838	700,00	518,68	363076,00
30112	86:10:0101157:128	500,00	663,13	331565,00
30113	86:10:0101192:4214	172,00	2160,00	371520,00
30114	86:10:0101049:5	767,00	3728,29	2859598,43
30115	86:10:0101116:46	797,00	7287,36	5808025,92
30116	86:10:0101244:107	1503,00	4751,75	7141880,25
30117	86:10:0101143:748	702,00	781,31	548479,62
30118	86:10:0101000:8288	37,00	4227,30	156410,10
30119	86:03:0030401:99099	508,00	656,56	333532,48
30120	86:10:0101194:574	21,00	5171,76	108606,96
30121	86:10:0101104:231	550,00	787,87	433328,50
30122	86:10:0101132:268	638,00	571,21	364431,98
30123	86:10:0101146:1380	491,00	709,08	348158,28
30124	86:10:0101190:1784	500,00	3289,67	1644835,00
30125	86:10:0101178:212	1000,00	656,56	656560,00
30126	86:10:0101056:660	540,00	3837,95	2072493,00
30127	86:10:0101078:368	567,00	669,69	379714,23
30128	86:03:0030401:11066	736,00	676,26	497727,36
30129	86:10:0101033:35	293,00	6148,71	1801572,03
30130	86:10:0101056:971	715,00	3874,50	2770267,50
30131	86:10:0101220:391	540,68	709,08	383385,37
30132	86:10:0101108:334	505,00	689,39	348141,95
30133	86:10:0101102:215	607,00	820,70	498164,90
30134	86:10:0101247:3454	990,00	6531,87	6466551,30
30135	86:10:0101074:11	3507,00	4440,40	15572482,80
30136	86:10:0101146:925	547,00	676,26	369914,22
30137	86:10:0101117:954	21,00	5328,48	111898,08
30138	86:03:0030406:428	588,00	610,60	359032,80
30139	86:10:0101077:42	945,00	840,40	794178,00

30140	86:10:0101164:1243	2205,00	1999,50	4408897,50
30141	86:03:0030401:94176	726,00	682,82	495727,32
30142	86:10:0101236:372	24949,00	1720,50	42924754,50
30143	86:10:0101132:651	615,00	656,56	403784,40
30144	86:10:0101146:661	496,00	689,39	341937,44
30145	86:10:0101167:831	30,00	4597,12	137913,60
30146	86:10:0101121:541	506,00	722,22	365443,32
30147	86:10:0101070:122	600,00	2558,63	1535178,00
30148	86:10:0101065:11	11445,00	13707,00	156876615,00
30149	86:10:0101011:1512	24,00	5067,28	121614,72
30150	86:10:0000000:19031	490,00	676,26	331367,40
30151	86:10:0101121:12	500,00	722,22	361110,00
30152	86:10:0101131:9625	9048,00	2325,00	21036600,00
30153	86:03:0030403:1332	991,00	630,30	624627,30
30154	86:10:0101110:2305	491,00	643,43	315924,13
30155	86:10:0101123:125	584,00	722,22	421776,48
30156	86:10:0101092:106	518,00	695,95	360502,10
30157	86:10:0101158:85	400,00	676,26	270504,00
30158	86:10:0101000:6974	9798,00	2325,00	22780350,00
30159	86:10:0101132:1535	630,00	590,90	372267,00
30160	86:10:0101158:277	601,00	649,99	390643,99
30161	86:00:0000000:39648	1099,00	3033,81	3334157,19
30162	86:03:0030406:308	1183,00	623,73	737872,59
30163	86:10:0000000:4533	500,00	846,96	423480,00
30164	86:10:0101078:602	502,00	669,69	336184,38
30165	86:10:0000000:21755	33540,00	2119,66	71093396,40
30166	86:03:0030401:97232	632,00	558,08	352706,56
30167	86:10:0101240:2	875,00	8122,37	7107073,75
30168	86:10:0101134:21	132,00	2325,00	306900,00
30169	86:10:0101093:43	498,00	682,82	340044,36
30170	86:10:0101146:44	476,00	695,95	331272,20
30171	86:10:0101059:387	820,00	3508,98	2877363,60
30172	86:10:0101128:446	776,00	925,75	718382,00
30173	86:10:0101152:200	500,00	636,86	318430,00
30174	86:10:0101011:2612	22,00	4388,16	96539,52
30175	86:10:0000000:19074	663,00	1720,50	1140691,50
30176	86:03:0053601:536	750,00	649,99	487492,50
30177	86:10:0101163:207	510,86	669,69	342117,83
30178	86:10:0101196:163	602,00	879,79	529633,58
30179	86:10:0101031:3834	3214,00	7310,38	23495561,32
30180	86:10:0101217:289	762,00	2325,00	1771650,00
30181	86:10:0101167:196	33,00	5432,96	179287,68
30182	86:10:0101240:158	938,00	3033,81	2845713,78
30183	86:10:0101151:890	610,00	630,30	384483,00
30184	86:10:0101011:2912	23,00	4388,16	100927,68
30185	86:10:0101143:258	574,00	768,18	440935,32
30186	86:10:0101148:322	565,00	636,86	359825,90
30187	86:10:0101114:97	500,00	748,48	374240,00
30188	86:03:0030401:10800	502,00	709,08	355958,16
30189	86:10:0101102:63	484,00	853,53	413108,52
30190	86:10:0000000:18903	755,00	722,22	545276,10
30191	86:10:0101011:3079	23,00	4388,16	100927,68
30192	86:10:0101078:259	499,00	702,52	350557,48
30193	86:10:0101132:1003	605,00	610,60	369413,00
30194	86:10:0101111:290	570,00	643,43	366755,10
30195	86:10:0101130:594	511,54	833,83	426537,40
30196	86:10:0101132:939	636,72	663,13	422228,13
30197	86:10:0101196:147	621,00	1037,36	644200,56
30198	86:10:0101108:448	512,00	682,82	349603,84
30199	86:10:0101011:711	22,00	4388,16	96539,52
30200	86:10:0101146:298	925,00	663,13	613395,25
30201	86:10:0101194:354	21,00	5276,24	110801,04
30202	86:10:0101220:1010	718,00	715,65	513836,70
30203	86:03:0030401:10926	506,00	682,82	345506,92
30204	86:10:0101128:154	586,00	1070,19	627131,34
30205	86:10:0101110:972	511,00	735,35	375763,85
30206	86:10:0101146:118	618,00	669,69	413868,42
30207	86:10:0101148:444	614,00	636,86	391032,04
30208	86:10:0101000:6996	904,00	649,99	587590,96
30209	86:10:0101194:1359	21,00	5224,00	109704,00
30210	86:10:0101127:354	608,00	695,95	423137,60
30211	86:03:0030403:813	613,00	617,17	378325,21
30212	86:10:0101148:24	560,00	630,30	352968,00

30213	86:10:0101184:399	784,00	682,82	535330,88
30214	86:10:0101159:140	500,00	663,13	331565,00
30215	86:10:0101220:389	678,00	695,95	471854,10
30216	86:10:0102001:145	1246,00	380,80	474476,80
30217	86:03:0030401:98787	504,00	656,56	330906,24
30218	86:10:0101092:870	500,00	689,39	344695,00
30219	86:10:0101130:525	545,00	722,22	393609,90
30220	86:10:0101051:638	1145,00	3691,74	4227042,30
30221	86:10:0101076:2969	8730,00	3958,90	34561197,00
30222	86:10:0101151:54	593,00	649,99	385444,07
30223	86:10:0101110:1262	536,00	761,61	408222,96
30224	86:10:0102001:188	640,00	380,80	243712,00
30225	86:10:0101038:7598	38,00	5589,68	212407,84
30226	86:10:0101078:501	511,00	676,26	345568,86
30227	86:10:0102001:3552	1199,00	387,37	464456,63
30228	86:10:0101060:6	705,00	2997,26	2113068,30
30229	86:10:0101192:105	7499,00	1999,50	14994250,50
30230	86:10:0101001:2	218,00	8729,65	1903063,70
30231	86:10:0101196:800	857,00	1037,36	889017,52
30232	86:10:0101116:443	385,00	682,82	262885,70
30233	86:10:0101157:136	500,00	649,99	324995,00
30234	86:10:0101231:330	82110,00	1720,50	141270255,00
30235	86:03:0030401:102562	770,00	597,47	460051,90
30236	86:10:0101194:953	20,00	5224,00	104480,00
30237	86:10:0102001:4047	608,00	380,80	231526,40
30238	86:10:0101169:13	20045,00	5165,05	103533427,25
30239	86:10:0101111:342	548,00	748,48	410167,04
30240	86:10:0101139:463	785,00	892,92	700942,20
30241	86:10:0101102:480	498,00	820,70	408708,60
30242	86:10:0101011:3108	25,00	4388,16	109704,00
30243	86:10:0101223:332	2119,00	2325,00	4926675,00
30244	86:10:0101214:9480	33,00	5328,48	175839,84
30245	86:10:0101146:2064	521,00	689,39	359172,19
30246	86:10:0101078:696	555,00	649,99	360744,45
30247	86:10:0101123:53	622,52	728,78	453680,13
30248	86:10:0101110:1097	558,00	643,43	359033,94
30249	86:10:0101143:1182	600,00	656,56	393936,00
30250	86:10:0101075:1762	508,00	2851,05	1448333,40
30251	86:10:0000000:4782	8572,00	767,66	6580381,52
30252	86:10:0101121:830	600,00	741,91	445146,00
30253	86:10:0101188:2	1700,00	7158,69	12169773,00
30254	86:10:0101000:2	494,80	2119,66	1048807,77
30255	86:10:0101011:1225	24,00	5067,28	121614,72
30256	86:10:0101127:572	419,00	768,18	321867,42
30257	86:10:0101230:1755	2586,00	2129,70	5507404,20
30258	86:10:0101234:107	648,13	820,70	531920,29
30259	86:10:0101064:1025	21,00	5067,28	106412,88
30260	86:03:0030409:181	608,00	459,59	279430,72
30261	86:10:0101102:439	477,00	820,70	391473,90
30262	86:10:0101093:812	589,00	689,39	406050,71
30263	86:10:0102001:3703	1498,00	387,37	580280,26
30264	86:10:0101011:2654	22,00	5067,28	111480,16
30265	86:10:0101135:164	639,00	879,79	562185,81
30266	86:10:0101143:438	1360,00	755,04	1026854,40
30267	86:10:0101196:497	600,00	1024,23	614538,00
30268	86:10:0101152:337	900,00	643,43	579087,00
30269	86:10:0101220:655	508,00	709,08	360212,64
30270	86:10:0101184:335	784,00	689,39	540481,76
30271	86:10:0101110:510	504,00	801,00	403704,00
30272	86:10:0101096:160	569,00	741,91	422146,79
30273	86:10:0102001:5178	625,00	380,80	238000,00
30274	86:10:0101151:69	601,00	656,56	394592,56
30275	86:10:0101194:2029	20,00	5276,24	105524,80
30276	86:10:0101096:158	747,00	741,91	554206,77
30277	86:10:0101057:326	966,00	3837,95	3707459,70
30278	86:10:0101157:162	633,00	663,13	419761,29
30279	86:03:0030401:11205	730,00	571,21	416983,30
30280	86:10:0101224:952	938,00	3655,19	3428568,22
30281	86:10:0101218:24	6210,00	1999,50	12416895,00
30282	86:10:0101146:499	521,00	702,52	366012,92
30283	86:10:0101071:590	1267,00	3033,81	3843837,27
30284	86:10:0101151:531	505,00	656,56	331562,80
30285	86:10:0101239:191	5649,00	2325,00	13133925,00

30286	86:10:0101128:484	658,00	1050,50	691229,00
30287	86:03:0030401:99441	693,00	610,60	423145,80
30288	86:10:0101038:8146	22,00	7104,64	156302,08
30289	86:10:0101102:499	533,00	840,40	447933,20
30290	86:10:0101184:204	784,00	695,95	545624,80
30291	86:10:0101123:3	685,00	728,78	499214,30
30292	86:10:0101132:1452	599,00	695,95	416874,05
30293	86:10:0101179:366	138,00	3500,08	483011,04
30294	86:10:0101132:469	611,15	663,13	405271,90
30295	86:10:0101072:168	955,00	2119,66	2024275,30
30296	86:10:0101011:3465	26,00	5067,28	131749,28
30297	86:10:0101127:580	881,00	755,04	665190,24
30298	86:10:0101223:284	665,00	4440,40	2952866,00
30299	86:10:0101104:142	498,00	814,13	405436,74
30300	86:10:0101019:103	2957,00	5837,70	17262078,90
30301	86:03:0030403:1383	512,00	610,60	312627,20
30302	86:10:0101140:1	474,00	9944,21	4713555,54
30303	86:10:0101132:954	605,00	544,94	329688,70
30304	86:10:0101163:464	470,00	676,26	317842,20
30305	86:03:0030405:431	550,00	380,80	209440,00
30306	86:10:0101180:35	901,00	709,08	638881,08
30307	86:10:0101043:48	963,00	2134,35	2055379,05
30308	86:10:0101000:8274	502,00	663,13	332891,26
30309	86:10:0101135:152	591,00	1004,54	593683,14
30310	86:10:0101038:8113	22,00	7000,16	154003,52
30311	86:10:0101071:19	1000,00	3508,98	3508980,00
30312	86:10:0101190:21	2000,00	5007,61	10015220,00
30313	86:10:0101132:1339	569,00	709,08	403466,52
30314	86:10:0101027:215	33,00	2325,00	76725,00
30315	86:10:0101214:9822	21,00	5328,48	111898,08
30316	86:10:0101012:40	2948,00	1942,67	5726991,16
30317	86:10:0101114:230	522,00	728,78	380423,16
30318	86:10:0101011:3231	21,00	5067,28	106412,88
30319	86:10:0101254:915	606,00	1999,50	1211697,00
30320	86:10:0101073:93	679,00	925,75	628584,25
30321	86:03:0030405:364	509,00	380,80	193827,20
30322	86:10:0101132:141	617,00	584,34	360537,78
30323	86:10:0101218:96	1757,00	2741,39	4816622,23
30324	86:03:0000000:153544	1036,00	636,86	659786,96
30325	86:03:0030401:94989	974,00	630,30	613912,20
30326	86:10:0101102:84	506,00	827,27	418598,62
30327	86:10:0102001:1930	904,00	387,37	350182,48
30328	86:10:0101135:882	588,00	1004,54	590669,52
30329	86:03:0030408:469	1086,00	518,68	563286,48
30330	86:10:0101200:69	622,00	4934,51	3069265,22
30331	86:10:0101178:465	24214,00	130,66	3163801,24
30332	86:10:0101059:341	784,00	3033,81	2378507,04
30333	86:10:0000000:22872	907,00	715,65	649094,55
30334	86:03:0030401:94978	1174,00	636,86	747673,64
30335	86:03:0030407:615	694,00	571,21	396419,74
30336	86:10:0101181:201	980,00	728,78	714204,40
30337	86:10:0101108:11	539,36	801,00	432027,36
30338	86:03:0030403:761	497,00	623,73	309993,81
30339	86:10:0101178:463	13032,00	1841,40	23997124,80
30340	86:10:0101146:1360	508,00	695,95	353542,60
30341	86:10:0101139:63	697,00	866,66	604062,02
30342	86:10:0102001:5230	599,00	380,80	228099,20
30343	86:10:0101127:465	600,00	814,13	488478,00
30344	86:10:0101143:1170	1161,00	636,86	739394,46
30345	86:10:0101011:2086	22,00	5067,28	111480,16
30346	86:10:0101127:714	409,00	722,22	295387,98
30347	86:10:0101064:657	20,00	5067,28	101345,60
30348	86:10:0101178:48	764161,00	19,22	14687174,42
30349	86:03:0030406:522	497,00	617,17	306733,49
30350	86:10:0101011:1013	23,00	4388,16	100927,68
30351	86:10:0101148:296	578,45	630,30	364597,04
30352	86:10:0101194:2030	21,00	5276,24	110801,04
30353	86:10:0101120:18	739,00	649,99	480342,61
30354	86:10:0101253:485	17976,00	1999,50	35943012,00
30355	86:10:0101130:127	550,00	833,83	458606,50
30356	86:10:0101130:286	600,00	833,83	500298,00
30357	86:10:0101132:744	588,00	649,99	382194,12
30358	86:10:0101149:2096	59,00	2098,31	123800,29

30359	86:10:0101211:528	5397,00	7418,89	40039749,33
30360	86:10:0101214:85	13535,00	5161,88	69866045,80
30361	86:10:0101115:6901	150,00	6374,50	956175,00
30362	86:10:0102001:1630	600,00	407,07	244242,00
30363	86:10:0101018:51	4454,00	10691,46	47619762,84
30364	86:10:0000000:4428	488,00	630,30	307586,40
30365	86:10:0101000:627	76,00	2119,66	161094,16
30366	86:10:0101060:29	843,00	3435,88	2896446,84
30367	86:10:0101002:18	3173,00	10143,18	32184310,14
30368	86:10:0101011:3283	22,00	4388,16	96539,52
30369	86:10:0101227:97	219,00	9954,46	2180026,74
30370	86:10:0101121:288	523,00	709,08	370848,84
30371	86:03:0030402:3236	803,00	617,17	495587,51
30372	86:10:0101194:1389	21,00	5276,24	110801,04
30373	86:10:0101163:370	760,00	656,56	498985,60
30374	86:10:0101194:1970	26,00	5276,24	137182,24
30375	86:10:0101098:4	542,00	774,74	419909,08
30376	86:10:0101207:41	1100,00	5263,47	5789817,00
30377	86:10:0101132:167	600,00	676,26	405756,00
30378	86:10:0102001:2621	600,00	393,94	236364,00
30379	86:03:0030401:93902	575,00	709,08	407721,00
30380	86:10:0101141:685	521,00	735,35	383117,35
30381	86:10:0101117:933	20,00	5328,48	106569,60
30382	86:10:0101228:19	3078,00	7950,06	24470284,68
30383	86:10:0101220:976	722,00	741,91	535659,02
30384	86:03:0030401:93006	840,00	695,95	584598,00
30385	86:10:0101176:3486	28,00	1999,50	55986,00
30386	86:10:0101110:1364	1401,00	761,61	1067015,61
30387	86:10:0101135:78	600,00	1004,54	602724,00
30388	86:10:0101102:227	494,00	820,70	405425,80
30389	86:10:0101059:121	627,00	2997,26	1879282,02
30390	86:03:0030407:549	743,00	584,34	434164,62
30391	86:10:0101194:1729	22,00	5276,24	116077,28
30392	86:10:0101214:95	3731,00	7515,09	28038800,79
30393	86:10:0101067:132	723,00	3472,43	2510566,89
30394	86:10:0101123:43	600,00	728,78	437268,00
30395	86:10:0101132:1013	590,60	663,13	391644,58
30396	86:10:0101116:8	400,00	676,26	270504,00
30397	86:10:0101108:609	530,00	807,57	428012,10
30398	86:10:0102001:3807	603,00	387,37	233584,11
30399	86:10:0101211:474	7659,00	4910,56	37609979,04
30400	86:10:0101102:675	543,00	873,22	474158,46
30401	86:03:0030402:2741	690,00	604,04	416787,60
30402	86:10:0101148:326	539,00	636,86	343267,54
30403	86:10:0101194:1080	23,00	5276,24	121353,52
30404	86:10:0101176:3393	37,00	2325,00	86025,00
30405	86:10:0101176:2948	27,00	2325,00	62775,00
30406	86:10:0101011:1869	22,00	5067,28	111480,16
30407	86:10:0101194:360	21,00	5276,24	110801,04
30408	86:10:0101160:588	624,49	669,69	418214,71
30409	86:10:0101232:72	788,00	2092,50	1648890,00
30410	86:10:0101151:225	583,00	656,56	382774,48
30411	86:10:0101151:132	518,00	643,43	333296,74
30412	86:10:0101130:1339	692,00	715,65	495229,80
30413	86:10:0101105:5	706,00	5837,70	4121416,20
30414	86:10:0101220:978	1489,00	741,91	1104703,99
30415	86:10:0101184:530	784,00	689,39	540481,76
30416	86:03:0030403:1262	521,00	610,60	318122,60
30417	86:10:0101210:4	597,00	9488,75	5664783,75
30418	86:10:0101049:180	1501,00	3728,29	5596163,29
30419	86:10:0101194:920	20,00	5224,00	104480,00
30420	86:10:0101178:284	1300,00	781,31	1015703,00
30421	86:10:0101009:62	12548,00	10943,96	137324810,08
30422	86:10:0101147:31	532,00	617,17	328334,44
30423	86:03:0030409:464	554,00	538,38	298262,52
30424	86:10:0101163:88	558,00	676,26	377353,08
30425	86:10:0101172:122	1072,00	748,48	802370,56
30426	86:10:0101180:268	900,00	617,17	555453,00
30427	86:10:0101159:102	400,00	669,69	267876,00
30428	86:03:0030401:94851	722,00	669,69	483516,18
30429	86:10:0101069:37	637,00	2997,26	1909254,62
30430	86:10:0101143:282	492,00	761,61	374712,12
30431	86:10:0101178:277	750,00	669,69	502267,50

30432	86:10:0101152:100	500,00	643,43	321715,00
30433	86:10:0101194:242	20,00	5276,24	105524,80
30434	86:10:0101065:56	896,00	5328,48	4774318,08
30435	86:10:0101008:12986	3571,00	9594,90	34263387,90
30436	86:10:0101229:87	1471,00	7742,82	11389688,22
30437	86:10:0101011:2463	21,00	5067,28	106412,88
30438	86:10:0101005:88	1966,00	8805,56	17311730,96
30439	86:10:0101195:117	3538,00	14255,28	50435180,64
30440	86:10:0101137:411	548,00	1043,93	572073,64
30441	86:10:0101078:701	480,00	669,69	321451,20
30442	86:03:0030401:96548	578,00	643,43	371902,54
30443	86:10:0000000:5010	600,00	393,94	236364,00
30444	86:10:0101198:73	371,00	1720,50	638305,50
30445	86:03:0030401:95011	530,00	643,43	341017,90
30446	86:10:0000000:20142	839,00	761,61	638990,79
30447	86:03:0030401:93988	727,00	663,13	482095,51
30448	86:10:0101176:2504	20,00	5955,36	119107,20
30449	86:10:0101160:827	400,00	676,26	270504,00
30450	86:03:0030409:94	580,00	459,59	266562,20
30451	86:10:0101139:14	595,00	1024,23	609416,85
30452	86:10:0101160:608	398,00	676,26	269151,48
30453	86:10:0000000:20858	746,00	715,65	533874,90
30454	86:10:0101146:209	479,00	695,95	333360,05
30455	86:10:0101121:516	498,00	735,35	366204,30
30456	86:10:0101194:662	21,00	5276,24	110801,04
30457	86:10:0102001:1625	628,00	347,98	218531,44
30458	86:10:0101223:295	3801,00	6983,72	26545119,72
30459	86:10:0101220:452	500,00	702,52	351260,00
30460	86:03:0030405:461	500,00	380,80	190400,00
30461	86:10:0102001:4788	1147,00	328,28	376537,16
30462	86:10:0000000:20360	217761,00	0,51	111058,11
30463	86:10:0101217:554	810,00	3508,98	2842273,80
30464	86:10:0101114:163	518,00	748,48	387712,64
30465	86:10:0101242:2	990,00	1999,50	1979505,00
30466	86:10:0102001:4285	806,00	387,37	312220,22
30467	86:03:0000000:138324	74874595,00	0,51	38186043,45
30468	86:10:0101108:446	516,00	794,44	409931,04
30469	86:03:0030401:102763	661,00	630,30	416628,30
30470	86:10:0101128:521	807,00	787,87	635811,09
30471	86:10:0101143:221	586,38	761,61	446592,87
30472	86:10:0101114:1483	514,00	643,43	330723,02
30473	86:10:0101147:201	558,00	610,60	340714,80
30474	86:10:0101231:2202	21,00	4753,84	99830,64
30475	86:10:0101051:395	1500,00	3691,74	5537610,00
30476	86:10:0101119:308	12,00	7591,00	91092,00
30477	86:10:0101078:811	599,00	656,56	393279,44
30478	86:10:0102001:1475	619,00	341,41	211332,79
30479	86:10:0101145:64	573,00	722,22	413832,06
30480	86:10:0101151:263	477,00	643,43	306916,11
30481	86:10:0101121:107	484,00	709,08	343194,72
30482	86:10:0101111:948	545,00	643,43	350669,35
30483	86:10:0101111:302	840,00	748,48	628723,20
30484	86:10:0101182:255	600,00	630,30	378180,00
30485	86:10:0101116:486	589,00	590,90	348040,10
30486	86:10:0101137:122	500,00	1043,93	521965,00
30487	86:10:0101011:2842	23,00	5067,28	116547,44
30488	86:10:0101196:479	610,00	1030,80	628788,00
30489	86:10:0102001:3861	1026,00	354,54	363758,04
30490	86:10:0101132:1205	559,94	663,13	371313,01
30491	86:10:0101032:577	3882,00	2325,00	9025650,00
30492	86:10:0101194:210	44,00	5276,24	232154,56
30493	86:10:0101145:491	661,00	702,52	464365,72
30494	86:10:0101091:18	622,00	676,26	420633,72
30495	86:10:0101060:17	1009,00	2997,26	3024235,34
30496	86:10:0101176:2498	38,00	5850,88	222333,44
30497	86:10:0101137:25	700,00	1017,67	712369,00
30498	86:10:0101011:2133	24,00	5067,28	121614,72
30499	86:10:0101152:26	500,00	636,86	318430,00
30500	86:10:0101132:832	642,76	663,13	426233,44
30501	86:10:0101110:833	1043,00	755,04	787506,72
30502	86:10:0101121:360	496,78	722,22	358784,45
30503	86:10:0101184:151	784,00	702,52	550775,68
30504	86:10:0101110:233	507,00	741,91	376148,37

30505	86:10:0101065:4908	3100,00	0,51	1581,00
30506	86:10:0101146:752	506,00	702,52	355475,12
30507	86:10:0101011:3518	21,00	5067,28	106412,88
30508	86:10:0101000:6	3993,00	1720,50	6869956,50
30509	86:10:0102001:1835	600,00	393,94	236364,00
30510	86:10:0101095:28	527,00	656,56	346007,12
30511	86:10:0101163:303	490,00	669,69	328148,10
30512	86:10:0101057:340	1463,00	3253,12	4759314,56
30513	86:10:0101108:619	857,00	709,08	607681,56
30514	86:10:0101194:876	22,00	5224,00	114928,00
30515	86:10:0101127:395	655,00	689,39	451550,45
30516	86:10:0101119:113	535,00	781,31	418000,85
30517	86:03:0030404:375	600,00	669,69	401814,00
30518	86:10:0101194:854	21,00	5276,24	110801,04
30519	86:10:0101009:32	18130,00	10943,96	198413994,80
30520	86:10:0101110:1706	503,00	643,43	323645,29
30521	86:10:0101038:7833	29,00	6843,44	198459,76
30522	86:10:0101127:336	825,00	814,13	671657,25
30523	86:10:0101184:507	784,00	702,52	550775,68
30524	86:03:0030401:95632	936,00	610,60	571521,60
30525	86:10:0101195:1808	25,00	4701,60	117540,00
30526	86:10:0101093:408	608,00	689,39	419149,12
30527	86:10:0101198:1157	23,00	5171,76	118950,48
30528	86:03:0030401:98432	514,00	702,52	361095,28
30529	86:10:0102001:1422	674,00	407,07	274365,18
30530	86:10:0101116:268	552,00	676,26	373295,52
30531	86:10:0101114:887	550,00	741,91	408050,50
30532	86:10:0101127:423	750,00	814,13	610597,50
30533	86:10:0101152:1	541,00	649,99	351644,59
30534	86:10:0101146:1426	576,00	722,22	415998,72
30535	86:10:0101155:728	418,00	663,13	277188,34
30536	86:10:0101020:12	4927,00	10828,53	53352167,31
30537	86:10:0101194:1054	21,00	5224,00	109704,00
30538	86:10:0101076:36	553,00	1999,50	1105723,50
30539	86:10:0101114:344	505,00	728,78	368033,90
30540	86:10:0101108:507	497,00	669,69	332835,93
30541	86:10:0101132:192	659,56	663,13	437374,02
30542	86:10:0101019:2471	1110,00	7666,91	8510270,10
30543	86:10:0101093:464	650,00	689,39	448103,50
30544	86:10:0101111:113	552,00	748,48	413160,96
30545	86:10:0101011:3434	22,00	5067,28	111480,16
30546	86:10:0101200:189	1590,00	5373,13	8543276,70
30547	86:10:0101093:45	508,00	682,82	346872,56
30548	86:10:0101115:157	91,00	2325,00	211575,00
30549	86:10:0101250:3352	153,00	1999,50	305923,50
30550	86:10:0101132:581	660,00	649,99	428993,40
30551	86:10:0101114:778	508,00	728,78	370220,24
30552	86:10:0101132:199	638,00	577,77	368617,26
30553	86:03:0030405:370	502,00	387,37	194459,74
30554	86:10:0101108:441	535,00	682,82	365308,70
30555	86:10:0101224:959	954,00	3691,74	3521919,96
30556	86:10:0101130:712	550,00	715,65	393607,50
30557	86:10:0101227:993	94776,00	0,51	48335,76
30558	86:10:0101222:533	676,00	623,73	421641,48
30559	86:10:0101160:241	421,00	663,13	279177,73
30560	86:10:0101095:297	523,00	656,56	343380,88
30561	86:10:0101184:300	784,00	689,39	540481,76
30562	86:03:0030406:239	605,00	630,30	381331,50
30563	86:10:0101108:337	702,00	840,40	589960,80
30564	86:10:0101199:21	1358,00	0,51	692,58
30565	86:10:0101128:517	799,00	807,57	645248,43
30566	86:10:0101117:959	24,00	5380,72	129137,28
30567	86:10:0101078:50	510,87	682,82	348832,25
30568	86:10:0101232:76	4254,00	4806,08	20445064,32
30569	86:10:0101132:345	600,00	669,69	401814,00
30570	86:10:0101160:26	407,50	663,13	270225,48
30571	86:10:0101147:112	540,00	630,30	340362,00
30572	86:10:0101244:3427	5268,00	2252,67	11867065,56
30573	86:10:0101163:70	724,00	656,56	475349,44
30574	86:10:0101011:3341	22,00	5067,28	111480,16
30575	86:10:0101132:58	730,00	715,65	522424,50
30576	86:10:0101143:280	574,08	761,61	437225,07
30577	86:10:0102001:4038	1081,00	400,50	432940,50

30578	86:03:0030404:546	586,00	669,69	392438,34
30579	86:10:0101195:1754	34,00	5432,96	184720,64
30580	86:10:0101178:609	13540,00	0,51	6905,40
30581	86:10:0101214:9490	25,00	5380,72	134518,00
30582	86:10:0101222:722	476,00	636,86	303145,36
30583	86:10:0000000:18804	1359,00	2119,66	2880617,94
30584	86:10:0101220:247	496,59	709,08	352122,04
30585	86:03:0030401:94384	765,00	643,43	492223,95
30586	86:03:0053605:354	889,00	735,35	653726,15
30587	86:10:0101161:192	750,00	689,39	517042,50
30588	86:10:0101000:128	397,00	5233,80	2077818,60
30589	86:10:0000000:5052	600,00	380,80	228480,00
30590	86:10:0101240:176	932,00	3033,81	2827510,92
30591	86:10:0101158:141	424,00	656,56	278381,44
30592	86:10:0101135:89	574,00	846,96	486155,04
30593	86:10:0101125:459	12063,00	10280,25	124010655,75
30594	86:03:0030401:94832	1120,00	649,99	727988,80
30595	86:10:0101123:2	600,00	728,78	437268,00
30596	86:10:0101152:313	500,00	643,43	321715,00
30597	86:10:0101119:93	504,84	774,74	391119,74
30598	86:10:0101184:467	784,00	682,82	535330,88
30599	86:10:0101222:799	11209,00	1999,50	22412395,50
30600	86:10:0101214:9823	22,00	5328,48	117226,56
30601	86:10:0000000:5071	746,00	2325,00	1734450,00
30602	86:03:0030401:92915	720,00	610,60	439632,00
30603	86:10:0101027:226	6926,00	0,51	3532,26
30604	86:03:0030401:97154	640,00	610,60	390784,00
30605	86:10:0101011:1788	21,00	5067,28	106412,88
30606	86:10:0101194:1652	22,00	5276,24	116077,28
30607	86:10:0101222:251	1042017,00	0,51	531428,67
30608	86:10:0101132:987	634,87	663,13	421001,34
30609	86:10:0101011:661	22,00	5119,52	112629,44
30610	86:03:0030401:98972	527,00	715,65	377147,55
30611	86:10:0101092:20	500,00	702,52	351260,00
30612	86:10:0101132:1868	900,00	630,30	567270,00
30613	86:10:0101059:384	647,00	2558,63	1655433,61
30614	86:10:0101038:89	560,00	8186,20	4584272,00
30615	86:10:0101121:200	615,00	741,91	456274,65
30616	86:10:0101069:123	726,00	2997,26	2176010,76
30617	86:10:0101178:296	1300,00	669,69	870597,00
30618	86:10:0101075:3304	1770,00	2232,00	3950640,00
30619	86:10:0101149:95	5121,00	2755,00	14108355,00
30620	86:10:0101112:70	612,00	3874,50	2371194,00
30621	86:10:0101152:234	497,00	643,43	319784,71
30622	86:03:0030408:835	622,00	505,55	314452,10
30623	86:10:0101121:778	521,00	728,78	379694,38
30624	86:10:0101184:428	784,00	676,26	530187,84
30625	86:10:0101119:215	510,00	768,18	391771,80
30626	86:10:0101011:1031	21,00	5067,28	106412,88
30627	86:10:0101102:155	491,00	846,96	415857,36
30628	86:10:0101102:357	486,47	827,27	402442,04
30629	86:10:0101038:8357	32,00	6686,72	213975,04
30630	86:10:0101184:207	784,00	695,95	545624,80
30631	86:10:0101220:2200	700,00	735,35	514745,00
30632	86:10:0101132:1068	627,00	538,38	337564,26
30633	86:10:0101078:419	681,00	715,65	487357,65
30634	86:10:0101000:7408	962,00	9150,90	8803165,80
30635	86:10:0101070:84	389,00	14,09	5481,01
30636	86:10:0101164:1239	7749,00	2325,00	18016425,00
30637	86:10:0101011:810	22,00	5067,28	111480,16
30638	86:10:0101223:63	2400,00	2325,00	5580000,00
30639	86:10:0101224:927	823,00	3655,19	3008221,37
30640	86:10:0101146:299	508,00	676,26	343540,08
30641	86:03:0030401:98538	1000,00	649,99	649990,00
30642	86:10:0101116:186	592,00	682,82	404229,44
30643	86:10:0101231:1351	11728,00	2232,00	26176896,00
30644	86:10:0101117:999	74,00	5328,48	394307,52
30645	86:10:0101194:1345	21,00	5276,24	110801,04
30646	86:10:0101078:485	484,00	682,82	330484,88
30647	86:10:0101169:28	7444,00	1999,50	14884278,00
30648	86:10:0101176:2570	11818,00	2261,44	26725697,92
30649	86:10:0101222:677	807,00	636,86	513946,02
30650	86:10:0101160:947	403,00	682,82	275176,46

30651	86:10:0101064:933	22,00	5067,28	111480,16
30652	86:03:0030401:94161	723,00	682,82	493678,86
30653	86:10:0101132:1027	357,37	663,13	236982,77
30654	86:03:0030401:101007	856,00	656,56	562015,36
30655	86:10:0102001:3595	1168,00	334,85	391104,80
30656	86:03:0030404:314	587,00	663,13	389257,31
30657	86:10:0101128:276	614,00	801,00	491814,00
30658	86:03:0030408:334	612,00	590,90	361630,80
30659	86:10:0101226:641	470,00	3764,85	1769479,50
30660	86:10:0101167:587	22,00	5328,48	117226,56
30661	86:10:0101092:376	517,00	689,39	356414,63
30662	86:10:0101163:240	412,00	663,13	273209,56
30663	86:10:0000000:24913	921,00	584,34	538177,14
30664	86:10:0101110:740	508,00	755,04	383560,32
30665	86:10:0101231:338	1194,00	3435,88	4102440,72
30666	86:10:0101130:388	570,00	833,83	475283,10
30667	86:10:0101141:693	655,00	748,48	490254,40
30668	86:10:0101135:221	600,00	1004,54	602724,00
30669	86:10:0101057:13	1335,00	4965,40	6628809,00
30670	86:10:0101078:79	540,00	695,95	375813,00
30671	86:10:0101004:29	5480,00	1720,50	9428340,00
30672	86:10:0101111:47	585,00	755,04	441698,40
30673	86:10:0101130:315	574,02	833,83	478635,10
30674	86:10:0101071:359	264,00	1999,50	527868,00
30675	86:10:0101118:142	639,00	768,18	490867,02
30676	86:10:0101104:107	500,00	794,44	397220,00
30677	86:10:0101160:724	400,60	669,69	268277,81
30678	86:10:0102001:4662	599,00	393,94	235970,06
30679	86:10:0101017:296	1967,00	6376,44	12542457,48
30680	86:10:0101093:974	671,00	695,95	466982,45
30681	86:10:0101137:31	528,00	899,49	474930,72
30682	86:10:0101132:1220	579,00	663,13	383952,27
30683	86:10:0101056:936	641,50	3801,40	2438598,10
30684	86:10:0101010:11327	747,00	1999,50	1493626,50
30685	86:10:0101130:253	541,00	860,09	465308,69
30686	86:10:0101194:1116	20,00	5224,00	104480,00
30687	86:03:0030401:95412	508,00	649,99	330194,92
30688	86:10:0102001:4088	1220,00	387,37	472591,40
30689	86:10:0101114:536	512,00	748,48	383221,76
30690	86:10:0101068:14	798,00	2960,70	2362638,60
30691	86:10:0101218:10	2794,00	1999,50	5586603,00
30692	86:10:0000000:21783	1268,00	2119,66	2687728,88
30693	86:10:0101130:65	569,00	722,22	410943,18
30694	86:03:0030406:331	641,00	623,73	399810,93
30695	86:10:0101194:1470	21,00	5224,00	109704,00
30696	86:10:0101211:489	993,00	4965,40	4930642,20
30697	86:10:0101194:1955	24,00	5276,24	126629,76
30698	86:10:0101102:33	473,00	873,22	413033,06
30699	86:10:0101092:383	495,55	689,39	341627,21
30700	86:10:0101212:165	1,00	1980,69	1980,69
30701	86:10:0101146:909	572,00	722,22	413109,84
30702	86:10:0101148:451	568,05	630,30	358041,92
30703	86:10:0101065:5906	11411,00	13295,79	151718259,69
30704	86:10:0101102:65	500,00	840,40	420200,00
30705	86:10:0101103:1190	855,00	2997,26	2562657,30
30706	86:10:0101011:932	22,00	5067,28	111480,16
30707	86:10:0101102:6	472,00	735,35	347085,20
30708	86:10:0101224:134	756,00	2114,64	1598667,84
30709	86:10:0101135:352	592,00	978,27	579135,84
30710	86:10:0101078:372	506,00	689,39	348831,34
30711	86:10:0101220:500	665,00	702,52	467175,80
30712	86:10:0101226:540	1350,00	3618,64	4885164,00
30713	86:10:0101178:32	1112,00	1999,50	2223444,00
30714	86:10:0101147:329	513,00	623,73	319973,49
30715	86:03:0030401:10889	1129,00	695,95	785727,55
30716	86:10:0101200:15	3218,00	19326,87	62193867,66
30717	86:10:0101192:101	1841,00	1999,50	3681079,50
30718	86:10:0101163:358	555,00	669,69	371677,95
30719	86:10:0101067:548	950,00	3435,88	3264086,00
30720	86:10:0101220:758	620,00	715,65	443703,00
30721	86:10:0101078:286	619,00	709,08	438920,52
30722	86:10:0101196:432	1048,00	892,92	935780,16
30723	86:10:0101222:796	1498,00	669,69	1003195,62

30724	86:10:0101178:273	750,00	663,13	497347,50
30725	86:10:0101146:309	518,00	682,82	353700,76
30726	86:10:0102001:3911	625,00	387,37	242106,25
30727	86:10:0101110:517	797,00	689,39	549443,83
30728	86:10:0101234:103	710,00	833,83	592019,30
30729	86:10:0101135:116	559,00	1004,54	561537,86
30730	86:10:0101217:300	1398,00	3545,53	4956650,94
30731	86:10:0101011:2433	22,00	5067,28	111480,16
30732	86:10:0101196:25	600,00	873,22	523932,00
30733	86:10:0101196:858	440,00	886,36	389998,40
30734	86:10:0101151:655	772,00	630,30	486591,60
30735	86:10:0101160:367	410,00	663,13	271883,30
30736	86:10:0101200:224	1431,00	5153,82	7375116,42
30737	86:10:0101137:607	596,00	1057,06	630007,76
30738	86:10:0101115:10	2252,00	4898,30	11030971,60
30739	86:10:0101146:414	545,09	695,95	379355,39
30740	86:10:0101146:572	525,72	695,95	365874,83
30741	86:10:0101226:625	937,00	4422,78	4144144,86
30742	86:10:0101098:6	544,00	761,61	414315,84
30743	86:10:0102001:1057	524,00	407,07	213304,68
30744	86:10:0102001:4058	606,00	380,80	230764,80
30745	86:10:0101123:68	613,08	728,78	446800,44
30746	86:10:0101078:1545	500,00	702,52	351260,00
30747	86:10:0101001:1804	4735,00	10006,11	47378930,85
30748	86:03:0030401:102445	581,00	709,08	411975,48
30749	86:10:0101234:157	670,00	814,13	545467,10
30750	86:10:0101184:312	784,00	682,82	535330,88
30751	86:10:0101230:1248	126,00	5502,20	693277,20
30752	86:10:0101132:2211	611,00	538,38	328950,18
30753	86:10:0101066:38	4670,00	2325,00	10857750,00
30754	86:03:0030401:94186	737,00	617,17	454854,29
30755	86:10:0101078:364	489,71	682,82	334383,78
30756	86:10:0101021:20	500,00	722,22	361110,00
30757	86:10:0101146:1391	606,00	715,65	433683,90
30758	86:10:0101212:1313	153,00	6831,90	1045280,70
30759	86:10:0101132:1269	692,00	636,86	440707,12
30760	86:10:0000000:24880	621,00	2631,74	1634310,54
30761	86:10:0101117:1027	37,00	5224,00	193288,00
30762	86:10:0101011:781	19,00	4388,16	83375,04
30763	86:10:0101146:58	522,00	695,95	363285,90
30764	86:03:0030406:64	581,00	617,17	358575,77
30765	86:10:0101110:2179	432,00	656,56	283633,92
30766	86:10:0101017:286	2676,00	1999,50	5350662,00
30767	86:10:0101163:231	480,00	669,69	321451,20
30768	86:10:0101176:2512	19671,00	2261,44	44484786,24
30769	86:10:0101050:231	1440,00	5702,10	8211024,00
30770	86:03:0030403:1348	507,00	617,17	312905,19
30771	86:10:0101244:133	10,00	10475,58	104755,80
30772	86:03:0030401:96986	581,00	689,39	400535,59
30773	86:10:0101049:242	648,00	3764,85	2439622,80
30774	86:10:0000000:5279	3067,00	1999,50	6132466,50
30775	86:10:0101220:52	586,00	709,08	415520,88
30776	86:10:0101220:318	513,00	695,95	357022,35
30777	86:10:0101216:138	855,00	4788,30	4093996,50
30778	86:10:0101220:1489	678,00	689,39	467406,42
30779	86:10:0101132:938	640,00	643,43	411795,20
30780	86:10:0101038:122	10,50	11841,96	124340,58
30781	86:10:0101011:3445	22,00	4388,16	96539,52
30782	86:10:0101052:830	936,00	3253,12	3044920,32
30783	86:10:0101019:83	534,00	2325,00	1241550,00
30784	86:10:0101184:21	577,00	669,69	386411,13
30785	86:10:0101224:1293	996,00	2325,00	2315700,00
30786	86:10:0101143:206	732,74	761,61	558062,11
30787	86:10:0101147:160	510,00	617,17	314756,70
30788	86:10:0101167:354	106,00	5328,48	564818,88
30789	86:10:0101194:2020	20,00	5224,00	104480,00
30790	86:10:0101064:1138	21,00	5067,28	106412,88
30791	86:10:0101148:400	645,00	623,73	402305,85
30792	86:10:0101114:255	725,78	741,91	538463,44
30793	86:10:0101135:46	600,00	997,97	598782,00
30794	86:03:0030409:475	618,00	538,38	332718,84
30795	86:10:0101000:606	98981,00	2119,66	209806066,46
30796	86:10:0101148:461	620,00	636,86	394853,20

30797	86:10:0101194:13	1677,00	1999,50	3353161,50
30798	86:10:0101132:6	600,00	682,82	409692,00
30799	86:10:0101148:143	528,00	623,73	329329,44
30800	86:10:0101210:1075	170,00	2325,00	395250,00
30801	86:10:0101132:687	618,00	649,99	401693,82
30802	86:10:0101078:636	920,00	656,56	604035,20
30803	86:03:0030402:3172	1010,00	1266,98	1279649,80
30804	86:10:0101127:565	936,00	676,26	632979,36
30805	86:10:0101078:231	502,00	702,52	352665,04
30806	86:10:0101066:3	4091,00	13981,14	57196843,74
30807	86:10:0101200:75	1310,00	5263,47	6895145,70
30808	86:10:0101148:881	591,00	643,43	380267,13
30809	86:10:0101157:59	523,98	663,13	347466,86
30810	86:03:0030402:2938	2621,00	1266,98	3320754,58
30811	86:03:0030401:95426	490,00	649,99	318495,10
30812	86:10:0101160:436	391,80	669,69	262384,54
30813	86:10:0101163:50	542,00	676,26	366532,92
30814	86:10:0101078:27	494,00	702,52	347044,88
30815	86:03:0030401:94473	511,00	649,99	332144,89
30816	86:10:0101040:271	206,00	2199,45	453086,70
30817	86:10:0101119:47	524,00	781,31	409406,44
30818	86:10:0101181:160	1150,00	741,91	853196,50
30819	86:03:0030401:94079	1448,00	663,13	960212,24
30820	86:10:0101011:3170	21,00	4388,16	92151,36
30821	86:10:0101143:666	600,00	761,61	456966,00
30822	86:10:0102001:4292	960,00	393,94	378182,40
30823	86:10:0101182:104	947,00	2741,39	2596096,33
30824	86:10:0101118:191	621,00	755,04	468879,84
30825	86:10:0101180:281	900,00	636,86	573174,00
30826	86:10:0101169:195	2435,00	1999,50	4868782,50
30827	86:10:0101141:449	598,00	728,78	435810,44
30828	86:10:0101078:388	496,77	682,82	339204,49
30829	86:10:0101160:168	478,00	656,56	313835,68
30830	86:10:0000000:22107	407,00	676,26	275237,82
30831	86:10:0101130:348	563,00	846,96	476838,48
30832	86:10:0101176:2474	36,00	5903,12	212512,32
30833	86:03:0030401:96836	519,00	663,13	344164,47
30834	86:10:0101144:181	621,00	787,87	489267,27
30835	86:03:0030404:541	585,00	676,26	395612,10
30836	86:03:0030405:382	488,00	380,80	185830,40
30837	86:10:0101011:1686	22,00	5067,28	111480,16
30838	86:10:0101102:206	674,00	827,27	557579,98
30839	86:10:0000000:23095	714,00	2119,66	1513437,24
30840	86:03:0030403:1068	497,00	617,17	306733,49
30841	86:10:0101167:437	22,00	5380,72	118375,84
30842	86:10:0101110:766	504,00	649,99	327594,96
30843	86:10:0101184:213	784,00	695,95	545624,80
30844	86:10:0101160:112	401,00	676,26	271180,26
30845	86:10:0101196:137	605,00	1024,23	619659,15
30846	86:10:0102001:5000	1301,00	347,98	452721,98
30847	86:10:0101064:1208	21,00	4335,92	91054,32
30848	86:10:0101038:7924	39,00	5850,88	228184,32
30849	86:03:0030401:95162	1332,00	663,13	883289,16
30850	86:10:0101127:365	512,00	807,57	413475,84
30851	86:03:0030407:1204	700,00	577,77	404439,00
30852	86:10:0101159:156	398,00	676,26	269151,48
30853	86:10:0000000:22424	600,00	334,85	200910,00
30854	86:10:0101130:1222	781,00	827,27	646097,87
30855	86:03:0030407:661	1330,00	584,34	777172,20
30856	86:10:0101011:1095	23,00	5067,28	116547,44
30857	86:10:0101148:60	728,00	636,86	463634,08
30858	86:10:0101132:346	607,00	669,69	406501,83
30859	86:10:0000000:21252	782,00	400,50	313191,00
30860	86:10:0101059:44	691,00	3033,81	2096362,71
30861	86:10:0101064:1177	21,00	4388,16	92151,36
30862	86:10:0101142:893	447,00	8052,00	3599244,00
30863	86:10:0101220:630	827,00	709,08	586409,16
30864	86:10:0000000:4848	900,00	728,78	655902,00
30865	86:10:0101132:2497	430,00	577,77	248441,10
30866	86:03:0030409:65	622,00	538,38	334872,36
30867	86:10:0101184:529	784,00	689,39	540481,76
30868	86:10:0101194:754	19,00	5276,24	100248,56
30869	86:10:0101194:451	22,00	5276,24	116077,28

30870	86:10:0101146:227	558,36	695,95	388590,64
30871	86:10:0101142:147	15242,00	1720,50	26223861,00
30872	86:10:0101075:24	2264,00	6831,90	15467421,60
30873	86:10:0000000:21302	678,00	656,56	445147,68
30874	86:10:0101127:215	542,00	820,70	444819,40
30875	86:10:0101148:278	535,00	643,43	344235,05
30876	86:10:0101121:186	500,00	722,22	361110,00
30877	86:10:0101220:1219	467,00	709,08	331140,36
30878	86:03:0030404:341	500,00	669,69	334845,00
30879	86:10:0101011:801	32,00	5119,52	163824,64
30880	86:10:0101132:890	514,00	643,43	330723,02
30881	86:10:0101146:1078	500,00	695,95	347975,00
30882	86:10:0102001:4755	400,00	393,94	157576,00
30883	86:03:0053605:468	559,00	722,22	403720,98
30884	86:10:0101146:1369	841,00	702,52	590819,32
30885	86:10:0101128:277	600,00	1063,63	638178,00
30886	86:10:0101110:876	517,00	636,86	329256,62
30887	86:10:0101130:551	530,00	715,65	379294,50
30888	86:10:0101137:394	581,00	1043,93	606523,33
30889	86:10:0101220:98	508,00	689,39	350210,12
30890	86:10:0000000:5144	528,00	347,98	183733,44
30891	86:03:0030401:101292	1001,00	590,90	591490,90
30892	86:10:0101065:5902	1553,00	2259,90	3509624,70
30893	86:03:0030408:1086	600,00	584,34	350604,00
30894	86:10:0101116:323	533,00	682,82	363943,06
30895	86:10:0101032:23	17262,00	4629,90	79921333,80
30896	86:03:0030401:98700	554,00	709,08	392830,32
30897	86:03:0030403:1862	462,00	610,60	282097,20
30898	86:10:0101132:1491	668,00	564,64	377179,52
30899	86:10:0101141:252	943,00	728,78	687239,54
30900	86:03:0030401:102658	530,00	518,68	274900,40
30901	86:10:0101194:1478	21,00	5224,00	109704,00
30902	86:10:0101160:693	403,00	669,69	269885,07
30903	86:10:0102001:2453	837,00	387,37	324228,69
30904	86:10:0101118:384	482,00	755,04	363929,28
30905	86:10:0101132:1214	613,37	663,13	406744,05
30906	86:10:0102001:2703	1241,00	387,37	480726,17
30907	86:10:0101146:1841	893,00	735,35	656667,55
30908	86:10:0101110:877	500,00	636,86	318430,00
30909	86:10:0101038:7953	39,00	6007,60	234296,40
30910	86:10:0101132:103	562,43	663,13	372964,21
30911	86:10:0101132:1523	638,00	695,95	444016,10
30912	86:10:0101194:765	20,00	5276,24	105524,80
30913	86:10:0101011:3456	22,00	5067,28	111480,16
30914	86:10:0101128:167	873,00	1057,06	922813,38
30915	86:10:0101178:60	21406,00	1841,40	39417008,40
30916	86:10:0101092:391	504,00	695,95	350758,80
30917	86:10:0101099:678	4184,00	11239,74	47027072,16
30918	86:03:0030408:136	668,00	590,90	394721,20
30919	86:10:0101136:185	654,00	866,66	566795,64
30920	86:10:0102001:5020	613,00	380,80	233430,40
30921	86:10:0101024:86	257,00	2170,30	557767,10
30922	86:10:0000000:21166	500,00	709,08	354540,00
30923	86:10:0101155:479	824,00	643,43	530186,32
30924	86:03:0030402:1736	244,00	1999,50	487878,00
30925	86:10:0101112:133	363,00	5811,75	2109665,25
30926	86:10:0101040:31	324,00	6376,44	2065966,56
30927	86:10:0101078:218	661,00	695,95	460022,95
30928	86:10:0101135:153	589,00	1004,54	591674,06
30929	86:10:0102001:2006	605,00	334,85	202584,25
30930	86:10:0102001:3565	650,00	400,50	260325,00
30931	86:10:0101096:109	489,00	735,35	359586,15
30932	86:03:0030401:96744	515,00	709,08	365176,20
30933	86:10:0101011:1015	22,00	4388,16	96539,52
30934	86:10:0101070:342	1361,00	2997,26	4079270,86
30935	86:10:0101114:1425	554,00	636,86	352820,44
30936	86:10:0000000:4714	1500,00	728,78	1093170,00
30937	86:03:0030408:247	808,00	505,55	408484,40
30938	86:10:0101167:290	22,00	5276,24	116077,28
30939	86:10:0101047:22	19005,00	10417,32	197981166,60
30940	86:10:0101027:5	2200,00	7666,91	16867202,00
30941	86:03:0030401:99525	1180,00	604,04	712767,20
30942	86:10:0101071:164	1022,00	3508,98	3586177,56

30943	86:10:0101194:729	23,00	5276,24	121353,52
30944	86:10:0000000:20015	747,00	952,01	711151,47
30945	86:10:0101065:5092	3800,00	8909,55	33856290,00
30946	86:10:0101194:843	22,00	5224,00	114928,00
30947	86:03:0030402:67	10600,00	1999,50	21194700,00
30948	86:10:0102001:4964	421,00	400,50	168610,50
30949	86:10:0101239:190	1920,00	2325,00	4464000,00
30950	86:03:0030409:572	914,00	459,59	420065,26
30951	86:03:0030403:1944	923,00	617,17	569647,91
30952	86:10:0101194:1711	20,00	5276,24	105524,80
30953	86:10:0101110:968	518,00	741,91	384309,38
30954	86:03:0030403:873	520,00	610,60	317512,00
30955	86:03:0030401:10752	943,00	604,04	569609,72
30956	86:10:0101127:515	489,79	807,57	395539,71
30957	86:10:0101121:509	514,00	741,91	381341,74
30958	86:10:0101000:99	1529,00	1720,50	2630644,50
30959	86:10:0000000:25500	2123,00	2119,66	4500038,18
30960	86:10:0101055:114	794,00	3837,95	3047332,30
30961	86:10:0101160:271	423,00	663,13	280503,99
30962	86:10:0101061:38	379,00	2173,88	823900,52
30963	86:10:0101198:70	23675,00	6104,15	144515751,25
30964	86:10:0101164:63	770,00	8729,65	6721830,50
30965	86:10:0101151:347	748,00	649,99	486192,52
30966	86:10:0102001:319	639,00	334,85	213969,15
30967	86:10:0101194:1597	22,00	5276,24	116077,28
30968	86:10:0101128:148	600,00	1063,63	638178,00
30969	86:10:0101011:2539	22,00	5067,28	111480,16
30970	86:03:0030401:101487	519,00	709,08	368012,52
30971	86:10:0101112:158	648,00	5811,75	3766014,00
30972	86:10:0000000:5115	592,00	380,80	225433,60
30973	86:10:0101107:32	5665,00	6853,50	38825077,50
30974	86:10:0101240:168	1141,00	2997,26	3419873,66
30975	86:10:0101194:799	25,00	5276,24	131906,00
30976	86:10:0101144:233	609,00	794,44	483813,96
30977	86:10:0101176:2505	31,00	6007,60	186235,60
30978	86:10:0101029:408	7885,00	1999,50	15766057,50
30979	86:03:0030401:93096	505,00	715,65	361403,25
30980	86:10:0102001:3410	599,00	380,80	228099,20
30981	86:10:0101036:1196	897,00	2325,00	2085525,00
30982	86:10:0101146:466	500,00	682,82	341410,00
30983	86:03:0030401:99182	982,00	649,99	638290,18
30984	86:10:0000000:22513	2156,00	2119,66	4569986,96
30985	86:10:0101126:186	496,00	853,53	423350,88
30986	86:10:0102001:1081	629,00	407,07	256047,03
30987	86:10:0101187:3	9624,00	12199,23	117405389,52
30988	86:10:0101127:478	602,00	787,87	474297,74
30989	86:10:0101093:54	521,00	695,95	362589,95
30990	86:10:0101064:1157	66,00	5067,28	334440,48
30991	86:10:0101241:18	907,00	4057,26	3679934,82
30992	86:03:0030403:994	500,00	617,17	308585,00
30993	86:03:0030405:517	501,00	387,37	194072,37
30994	86:10:0101116:506	400,00	676,26	270504,00
30995	86:10:0101160:863	398,00	663,13	263925,74
30996	86:10:0101141:321	504,00	728,78	367305,12
30997	86:10:0101038:8090	24,00	7000,16	168003,84
30998	86:10:0101194:1173	21,00	5276,24	110801,04
30999	86:10:0101051:639	780,00	3180,02	2480415,60
31000	86:10:0102001:1983	605,00	393,94	238333,70
31001	86:10:0101011:2496	22,00	5067,28	111480,16
31002	86:10:0101160:162	482,66	669,69	323232,58
31003	86:10:0101217:17	3433,00	2185,50	7502821,50
31004	86:10:0101151:75	555,00	649,99	360744,45
31005	86:10:0101011:965	21,00	4388,16	92151,36
31006	86:10:0101184:469	784,00	695,95	545624,80
31007	86:10:0101143:660	600,00	649,99	389994,00
31008	86:10:0101096:127	509,00	735,35	374293,15
31009	86:03:0030404:316	592,00	656,56	388683,52
31010	86:10:0101206:370	46,00	5694,16	261931,36
31011	86:10:0101161:15	568,00	682,82	387841,76
31012	86:10:0101093:404	665,00	689,39	458444,35
31013	86:10:0101180:250	600,00	604,04	362424,00
31014	86:10:0101212:1309	665,00	1980,69	1317158,85
31015	86:03:0030406:124	600,00	617,17	370302,00

31016	86:10:0101114:788	612,00	761,61	466105,32
31017	86:10:0101220:230	395,00	689,39	272309,05
31018	86:10:0101011:2153	23,00	5067,28	116547,44
31019	86:10:0101135:450	600,00	1004,54	602724,00
31020	86:10:0101056:33	800,00	3326,22	2660976,00
31021	86:03:0030402:2816	774,00	623,73	482767,02
31022	86:10:0101167:656	22,00	5328,48	117226,56
31023	86:03:0030401:93853	629,00	610,60	384067,40
31024	86:10:0101176:2968	25,00	2325,00	58125,00
31025	86:10:0101033:1210	7095,00	10691,46	75855908,70
31026	86:10:0101146:470	548,00	689,39	377785,72
31027	86:10:0101144:153	633,00	801,00	507033,00
31028	86:10:0101216:285	1000,00	3180,02	3180020,00
31029	86:10:0101121:87	500,00	709,08	354540,00
31030	86:10:0000000:24973	669,00	767,66	513564,54
31031	86:10:0101011:1669	23,00	5067,28	116547,44
31032	86:10:0101213:45	27019,00	1999,50	54024490,50
31033	86:10:0101132:1418	614,00	702,52	431347,28
31034	86:10:0101160:786	403,00	663,13	267241,39
31035	86:10:0101251:3998	3523,00	7742,82	27277954,86
31036	86:10:0102001:4090	510,00	400,50	204255,00
31037	86:03:0053601:731	444,00	735,35	326495,40
31038	86:10:0101116:519	410,00	676,26	277266,60
31039	86:10:0101108:264	464,00	794,44	368620,16
31040	86:03:0030401:11086	1469,00	669,69	983774,61
31041	86:03:0030401:93983	505,00	695,95	351454,75
31042	86:10:0101104:247	546,00	682,82	372819,72
31043	86:03:0030401:94785	505,00	695,95	351454,75
31044	86:10:0101110:397	535,00	669,69	358284,15
31045	86:03:0030403:1353	501,00	623,73	312488,73
31046	86:10:0000000:5110	596,00	387,37	230872,52
31047	86:10:0101116:70	794,00	676,26	536950,44
31048	86:10:0101038:156	1990,00	7052,40	14034276,00
31049	86:10:0101163:31	520,00	663,13	344827,60
31050	86:10:0101095:302	616,00	649,99	400393,84
31051	86:10:0000000:22520	9777,00	2119,66	20723915,82
31052	86:10:0101011:1169	21,00	5067,28	106412,88
31053	86:03:0053605:323	893,00	643,43	574582,99
31054	86:10:0101143:212	584,00	755,04	440943,36
31055	86:03:0030407:793	1010,00	577,77	583547,70
31056	86:10:0101167:495	22,00	5380,72	118375,84
31057	86:10:0101110:1861	517,00	656,56	339441,52
31058	86:10:0101078:1177	549,00	695,95	382076,55
31059	86:10:0101151:878	649,00	643,43	417586,07
31060	86:10:0101092:140	500,00	695,95	347975,00
31061	86:10:0101228:10954	6281,00	6579,36	41324960,16
31062	86:03:0030406:140	604,00	617,17	372770,68
31063	86:03:0030408:377	1154,00	512,12	590986,48
31064	86:10:0101195:1820	25,00	4701,60	117540,00
31065	86:10:0101181:169	843,00	748,48	630968,64
31066	86:10:0101108:620	1010,32	801,00	809266,32
31067	86:10:0101011:1194	22,00	5067,28	111480,16
31068	86:10:0101132:303	629,00	669,69	421235,01
31069	86:10:0101172:54	1497,00	728,78	1090983,66
31070	86:10:0101127:553	1178,00	577,77	680613,06
31071	86:10:0101194:1142	20,00	5276,24	105524,80
31072	86:10:0101116:24	617,00	676,26	417252,42
31073	86:10:0101110:1534	546,00	755,04	412251,84
31074	86:10:0101214:9629	25,00	5380,72	134518,00
31075	86:10:0102001:5120	600,00	380,80	228480,00
31076	86:10:0101139:74	638,92	1017,67	650209,72
31077	86:03:0030406:303	694,00	630,30	437428,20
31078	86:10:0101011:2764	75,00	4388,16	329112,00
31079	86:03:0030405:419	743,00	380,80	282934,40
31080	86:10:0101155:41	462,00	656,56	303330,72
31081	86:10:0101123:91	523,00	728,78	381151,94
31082	86:03:0030402:2169	922,00	617,17	569030,74
31083	86:10:0101011:1135	38,00	5067,28	192556,64
31084	86:10:0101012:174	24777,00	2325,00	57606525,00
31085	86:10:0101011:3470	21,00	4388,16	92151,36
31086	86:10:0101110:1179	479,00	636,86	305055,94
31087	86:10:0101102:562	699,00	695,95	486469,05
31088	86:10:0101093:459	623,00	702,52	437669,96

31089	86:10:0102001:5361	1200,00	387,37	464844,00
31090	86:10:0101011:2920	22,00	5067,28	111480,16
31091	86:03:0030403:1711	540,00	623,73	336814,20
31092	86:10:0101195:115	1140,00	5432,96	6193574,40
31093	86:10:0101233:53	274,00	1972,93	540582,82
31094	86:10:0101035:4669	6023,00	14529,42	87510696,66
31095	86:03:0030401:10786	874,00	604,04	527930,96
31096	86:10:0102001:5171	600,00	393,94	236364,00
31097	86:10:0101231:2205	22,00	4753,84	104584,48
31098	86:10:0101155:62	550,00	649,99	357494,50
31099	86:10:0101011:2320	22,00	5067,28	111480,16
31100	86:10:0101220:557	522,00	702,52	366715,44
31101	86:10:0000000:21782	130,00	2119,66	275555,80
31102	86:10:0102001:4924	600,00	393,94	236364,00
31103	86:10:0101116:851	414,00	682,82	282687,48
31104	86:10:0101143:320	743,00	761,61	565876,23
31105	86:10:0101141:191	1500,00	741,91	1112865,00
31106	86:10:0101222:744	750,00	630,30	472725,00
31107	86:10:0101038:8549	24,00	7052,40	169257,60
31108	86:10:0101144:417	630,00	787,87	496358,10
31109	86:10:0102001:5429	643,00	400,50	257521,50
31110	86:10:0000000:25464	784,00	682,82	535330,88
31111	86:03:0030403:1245	507,00	623,73	316231,11
31112	86:10:0101160:691	401,00	669,69	268545,69
31113	86:10:0101181:254	598,00	741,91	443662,18
31114	86:10:0101121:660	638,00	722,22	460776,36
31115	86:10:0101222:587	750,00	630,30	472725,00
31116	86:10:0101000:6911	108,00	7818,73	844422,84
31117	86:10:0101195:60	4072,00	13844,07	56373053,04
31118	86:10:0101115:191	2787,00	11239,74	31325155,38
31119	86:10:0101070:10	3336,00	3891,80	12983044,80
31120	86:10:0101000:6958	791,00	2119,66	1676651,06
31121	86:10:0101194:1710	26,00	5276,24	137182,24
31122	86:10:0101035:4661	4612,00	2232,00	10293984,00
31123	86:03:0030403:628	500,00	617,17	308585,00
31124	86:03:0000000:152771	1384,00	590,90	817805,60
31125	86:10:0101105:30	2605,00	8087,13	21066973,65
31126	86:03:0030401:99478	601,00	649,99	390643,99
31127	86:10:0101226:657	350,00	4422,78	1547973,00
31128	86:10:0101092:537	501,00	682,82	342092,82
31129	86:10:0101096:48	1025,00	728,78	746999,50
31130	86:10:0101214:9605	23,00	5328,48	122555,04
31131	86:10:0101200:84	792,00	4605,54	3647587,68
31132	86:10:0101108:12	897,00	801,00	718497,00
31133	86:10:0101143:373	20500,00	761,61	15613005,00
31134	86:10:0101176:2462	44,00	6007,60	264334,40
31135	86:03:0000000:136269	1156,00	630,30	728626,80
31136	86:03:0030401:93963	806,00	689,39	555648,34
31137	86:10:0101110:2404	552,00	689,39	380543,28
31138	86:10:0101126:18	628,00	728,78	457673,84
31139	86:10:0101196:108	598,00	1024,23	612489,54
31140	86:10:0101196:637	905,00	879,79	796209,95
31141	86:10:0101194:406	27,00	5276,24	142458,48
31142	86:03:0030408:843	631,00	590,90	372857,90
31143	86:10:0101061:449	56,00	8957,38	501613,28
31144	86:03:0030401:93989	1005,00	663,13	666445,65
31145	86:10:0101104:170	602,00	794,44	478252,88
31146	86:10:0101011:1579	21,00	5067,28	106412,88
31147	86:10:0101059:409	835,00	2558,63	2136456,05
31148	86:10:0101038:8076	27,00	6738,96	181951,92
31149	86:10:0101160:91	641,00	663,13	425066,33
31150	86:10:0101132:386	593,00	571,21	338727,53
31151	86:10:0101141:319	793,00	748,48	593544,64
31152	86:10:0101078:198	539,00	702,52	378658,28
31153	86:03:0030401:95750	600,00	630,30	378180,00
31154	86:10:0101076:3056	17660,00	9046,62	159763309,20
31155	86:10:0000000:22631	182,00	767,66	139714,12
31156	86:10:0101217:575	935,00	3545,53	3315070,55
31157	86:10:0101112:196	683,00	2325,00	1587975,00
31158	86:10:0101199:152	1085,00	2166,90	2351086,50
31159	86:10:0101184:292	784,00	689,39	540481,76
31160	86:10:0101008:66	3341,00	5485,20	18326053,20
31161	86:03:0030409:35	619,00	466,16	288553,04

31162	86:10:0101144:408	616,00	801,00	493416,00
31163	86:10:0101108:164	526,98	801,00	422110,98
31164	86:10:0101194:297	21,00	5276,24	110801,04
31165	86:10:0101176:2985	24,00	2325,00	55800,00
31166	86:10:0101132:67	607,00	722,22	438387,54
31167	86:10:0101088:34	4139,00	2325,00	9623175,00
31168	86:10:0101158:87	410,00	669,69	274572,90
31169	86:10:0101002:54	169,00	10855,13	1834516,97
31170	86:10:0101112:48	208,00	5775,20	1201241,60
31171	86:03:0030407:1248	708,00	577,77	409061,16
31172	86:10:0101176:2506	26,00	5955,36	154839,36
31173	86:10:0101155:388	460,00	663,13	305039,80
31174	86:10:0101121:587	518,81	722,22	374694,96
31175	86:10:0101116:152	414,00	682,82	282687,48
31176	86:10:0101078:524	365,51	682,82	249577,54
31177	86:10:0101157:737	557,00	669,69	373017,33
31178	86:10:0101011:3494	24,00	4388,16	105315,84
31179	86:10:0101136:4	893,00	997,97	891187,21
31180	86:03:0030401:93975	1022,00	643,43	657585,46
31181	86:10:0101222:283	1500,00	663,13	994695,00
31182	86:10:0101096:83	512,00	728,78	373135,36
31183	86:10:0101059:99	599,00	3033,81	1817252,19
31184	86:10:0101123:57	676,00	735,35	497096,60
31185	86:10:0101018:34	200,00	2325,00	465000,00
31186	86:10:0101157:366	372,00	656,56	244240,32
31187	86:10:0101144:4	725,00	676,26	490288,50
31188	86:03:0030403:738	501,00	623,73	312488,73
31189	86:10:0101092:152	502,00	682,82	342775,64
31190	86:10:0101146:848	572,00	682,82	390573,04
31191	86:10:0101078:737	491,00	676,26	332043,66
31192	86:10:0101220:1034	1009,00	715,65	722090,85
31193	86:10:0101011:2804	21,00	4388,16	92151,36
31194	86:10:0101147:299	556,00	636,86	354094,16
31195	86:10:0101132:577	605,00	558,08	337638,40
31196	86:10:0101102:250	490,00	840,40	411796,00
31197	86:10:0101155:215	628,00	649,99	408193,72
31198	86:10:0101136:9	1015,00	1004,54	1019608,10
31199	86:03:0030403:704	529,00	617,17	326482,93
31200	86:10:0101072:133	591,00	3033,81	1792981,71
31201	86:03:0053601:708	509,00	643,43	327505,87
31202	86:10:0101160:420	413,00	669,69	276581,97
31203	86:10:0101018:7	2713,00	6007,60	16298618,80
31204	86:10:0101102:220	520,00	814,13	423347,60
31205	86:10:0102001:4930	1200,00	393,94	472728,00
31206	86:10:0102001:3608	802,00	400,50	321201,00
31207	86:03:0030407:1365	720,00	584,34	420724,80
31208	86:10:0101243:10853	268,00	14529,42	3893884,56
31209	86:10:0101071:579	555,00	3033,81	1683764,55
31210	86:10:0101095:498	986,00	643,43	634421,98
31211	86:10:0101070:43	600,00	2960,70	1776420,00
31212	86:10:0101108:477	857,00	787,87	675204,59
31213	86:10:0000000:4630	1000,00	715,65	715650,00
31214	86:10:0101223:172	4043,00	1999,50	8083978,50
31215	86:10:0101193:26	2240,00	1999,50	4478880,00
31216	86:10:0101101:59	550,00	748,48	411664,00
31217	86:10:0101049:24	804,00	3728,29	2997545,16
31218	86:10:0101119:278	508,00	787,87	400237,96
31219	86:10:0101011:2443	25,00	5067,28	126682,00
31220	86:10:0101152:2	643,00	643,43	413725,49
31221	86:10:0101211:214	12846,00	2325,00	29866950,00
31222	86:10:0101184:353	784,00	689,39	540481,76
31223	86:10:0101121:385	500,00	722,22	361110,00
31224	86:10:0101198:1191	1673,00	2068,73	3460985,29
31225	86:10:0101211:253	3822,00	1999,50	7642089,00
31226	86:10:0101172:127	1407,00	735,35	1034637,45
31227	86:10:0102001:3720	611,00	380,80	232668,80
31228	86:10:0101126:93	519,00	728,78	378236,82
31229	86:10:0101229:81	5166,00	7950,06	41070009,96
31230	86:10:0101148:98	500,00	630,30	315150,00
31231	86:03:0030407:736	711,00	584,34	415465,74
31232	86:10:0101182:47	945,00	4788,30	4524943,50
31233	86:03:0030401:92890	726,00	676,26	490964,76
31234	86:10:0101176:2701	29,00	2325,00	67425,00

31235	86:10:0101176:2363	5541,00	11650,95	64557913,95
31236	86:10:0102001:3880	608,00	400,50	243504,00
31237	86:10:0101194:506	22,00	5224,00	114928,00
31238	86:03:0030401:93054	499,00	695,95	347279,05
31239	86:10:0101111:158	569,00	741,91	422146,79
31240	86:10:0101132:1039	622,00	551,51	343039,22
31241	86:10:0101121:577	497,00	741,91	368729,27
31242	86:10:0101024:517	3227,00	2325,00	7502775,00
31243	86:10:0101011:551	22,00	5119,52	112629,44
31244	86:10:0101137:164	500,00	1043,93	521965,00
31245	86:10:0101143:464	888,00	781,31	693803,28
31246	86:10:0101154:2264	8408,00	12610,44	106028579,52
31247	86:03:0030401:11097	739,00	663,13	490053,07
31248	86:10:0101231:2275	22,00	4753,84	104584,48
31249	86:10:0101206:384	27,00	5798,64	156563,28
31250	86:03:0030401:11201	488,00	695,95	339623,60
31251	86:10:0101116:488	755,00	663,13	500663,15
31252	86:10:0101030:12205	1536,00	2278,50	3499776,00
31253	86:10:0101167:171	31,00	5276,24	163563,44
31254	86:10:0102001:4150	1437,00	400,50	575518,50
31255	86:10:0101220:700	496,00	709,08	351703,68
31256	86:10:0101253:49	15614,00	1999,50	31220193,00
31257	86:10:0101163:157	520,00	663,13	344827,60
31258	86:10:0101011:2869	24,00	4388,16	105315,84
31259	86:10:0101011:2602	21,00	5067,28	106412,88
31260	86:10:0101110:2583	441,00	781,31	344557,71
31261	86:03:0030401:99395	608,00	604,04	367256,32
31262	86:10:0101130:156	553,18	833,83	461258,08
31263	86:10:0101132:1586	596,00	538,38	320874,48
31264	86:10:0101019:53	204,00	9944,21	2028618,84
31265	86:03:0030402:3353	772,00	617,17	476455,24
31266	86:03:0030407:649	684,00	584,34	399688,56
31267	86:10:0101146:1253	504,00	702,52	354070,08
31268	86:03:0030401:94342	713,00	702,52	500896,76
31269	86:10:0101038:8547	35,00	6007,60	210266,00
31270	86:03:0030408:393	657,00	590,90	388221,30
31271	86:10:0101181:126	470,00	735,35	345614,50
31272	86:10:0101011:2853	21,00	4388,16	92151,36
31273	86:10:0101078:396	504,00	663,13	334217,52
31274	86:10:0101128:378	660,00	938,88	619660,80
31275	86:03:0030408:272	612,00	590,90	361630,80
31276	86:03:0030404:549	499,00	682,82	340727,18
31277	86:10:0101213:3	1300,00	2325,00	3022500,00
31278	86:10:0101158:417	834,00	656,56	547571,04
31279	86:10:0101172:542	1003,00	7439,18	7461497,54
31280	86:10:0101118:292	590,00	755,04	445473,60
31281	86:10:0101130:713	483,00	695,95	336143,85
31282	86:10:0101011:1229	22,00	5067,28	111480,16
31283	86:10:0101027:194	522,00	2755,00	1438110,00
31284	86:10:0101140:67	366,00	5589,68	2045822,88
31285	86:10:0101011:2140	21,00	5067,28	106412,88
31286	86:10:0101078:405	760,00	663,13	503978,80
31287	86:10:0101158:232	385,00	663,13	255305,05
31288	86:10:0101151:283	604,00	656,56	396562,24
31289	86:10:0101195:1854	23,00	5485,20	126159,60
31290	86:10:0101011:2173	22,00	5119,52	112629,44
31291	86:03:0030405:390	477,00	380,80	181641,60
31292	86:10:0101149:2090	4000,00	14529,42	58117680,00
31293	86:03:0030405:70	690,00	380,80	262752,00
31294	86:03:0030409:250	638,00	538,38	343486,44
31295	86:10:0101237:59	430,00	4753,84	2044151,20
31296	86:10:0000000:4941	577,00	400,50	231088,50
31297	86:10:0101212:28	21781,00	1980,69	43141408,89
31298	86:03:0030408:1022	640,00	584,34	373977,60
31299	86:10:0101029:150	176336,00	2071,36	365255336,96
31300	86:10:0101146:630	461,85	695,95	321424,51
31301	86:10:0101132:2130	605,00	643,43	389275,15
31302	86:10:0000000:21641	37969,00	2119,66	80481370,54
31303	86:10:0101216:94	2359,00	4788,30	11295599,70
31304	86:10:0102001:5135	610,00	387,37	236295,70
31305	86:10:0102001:1864	679,00	387,37	263024,23
31306	86:10:0101118:237	598,00	761,61	455442,78
31307	86:10:0101078:939	454,00	715,65	324905,10

31308	86:10:0101119:143	652,00	781,31	509414,12
31309	86:10:0101194:1495	21,00	5276,24	110801,04
31310	86:10:0101178:118	750,00	663,13	497347,50
31311	86:10:0101231:2260	22,00	4753,84	104584,48
31312	86:10:0101011:1390	25,00	5119,52	127988,00
31313	86:10:0102001:5018	600,00	387,37	232422,00
31314	86:10:0101214:9574	21,00	5380,72	112995,12
31315	86:10:0101244:3431	426,00	2252,67	959637,42
31316	86:10:0101146:70	500,00	689,39	344695,00
31317	86:10:0101196:167	610,00	1024,23	624780,30
31318	86:10:0101078:20	501,00	702,52	351962,52
31319	86:10:0000000:24904	51939,00	2119,66	110093020,74
31320	86:10:0101022:61	3099,00	2325,00	7205175,00
31321	86:10:0101146:651	491,09	695,95	341774,09
31322	86:10:0101056:25	175,00	122,98	21521,50
31323	86:03:0030405:450	489,00	380,80	186211,20
31324	86:10:0101123:99	600,00	728,78	437268,00
31325	86:10:0101110:300	504,00	741,91	373922,64
31326	86:03:0030401:10665	474,00	709,08	336103,92
31327	86:10:0101011:2398	22,00	5067,28	111480,16
31328	86:10:0101176:2600	25,00	2325,00	58125,00
31329	86:10:0101199:145	18160,00	4093,81	74343589,60
31330	86:10:0101102:483	582,00	827,27	481471,14
31331	86:10:0101093:147	489,00	689,39	337111,71
31332	86:10:0101176:2477	35,00	5850,88	204780,80
31333	86:10:0101069:674	708,00	2997,26	2122060,08
31334	86:10:0101102:30	478,00	840,40	401711,20
31335	86:03:0030408:113	584,00	584,34	341254,56
31336	86:10:0102001:56	600,00	374,24	224544,00
31337	86:10:0101110:2160	479,00	656,56	314492,24
31338	86:10:0101093:156	550,37	695,95	383030,00
31339	86:10:0102001:2002	585,00	334,85	195887,25
31340	86:10:0101155:712	409,00	663,13	271220,17
31341	86:10:0101108:381	638,00	801,00	511038,00
31342	86:10:0101231:2284	22,00	4753,84	104584,48
31343	86:10:0101160:726	444,00	656,56	291512,64
31344	86:10:0101178:288	1300,00	669,69	870597,00
31345	86:10:0101052:120	1015,00	5665,54	5750523,10
31346	86:10:0101050:78	918,00	3253,12	2986364,16
31347	86:10:0101143:450	962,00	781,31	751620,22
31348	86:10:0101128:344	600,00	912,62	547572,00
31349	86:10:0101102:281	487,64	827,27	403409,94
31350	86:10:0101147:313	518,00	630,30	326495,40
31351	86:10:0101110:1188	504,00	741,91	373922,64
31352	86:10:0101220:1027	516,00	728,78	376050,48
31353	86:10:0101110:60	595,00	748,48	445345,60
31354	86:10:0102001:3437	599,00	380,80	228099,20
31355	86:03:0030401:10725	499,00	702,52	350557,48
31356	86:03:0030401:95341	486,00	709,08	344612,88
31357	86:10:0101146:275	895,00	669,69	599372,55
31358	86:03:0030401:99267	1186,00	643,43	763107,98
31359	86:10:0101220:1050	533,00	715,65	381441,45
31360	86:10:0101114:64	500,00	630,30	315150,00
31361	86:10:0101102:256	503,00	840,40	422721,20
31362	86:10:0101159:172	411,00	663,13	272546,43
31363	86:10:0101010:11171	743,00	5537,44	4114317,92
31364	86:10:0101128:74	616,00	735,35	452975,60
31365	86:10:0101011:1957	31,00	5067,28	157085,68
31366	86:10:0101155:97	610,00	663,13	404509,30
31367	86:10:0101160:700	405,00	669,69	271224,45
31368	86:10:0101127:576	469,00	820,70	384908,30
31369	86:10:0101096:155	765,00	741,91	567561,15
31370	86:03:0030401:10923	1250,00	695,95	869937,50
31371	86:10:0101110:1522	765,00	794,44	607746,60
31372	86:10:0101160:186	402,00	676,26	271856,52
31373	86:10:0101214:9782	22,00	5328,48	117226,56
31374	86:10:0101110:294	498,00	636,86	317156,28
31375	86:10:0101073:136	1045,00	814,13	850765,85
31376	86:10:0101194:1396	21,00	5224,00	109704,00
31377	86:10:0101176:2614	30,00	2325,00	69750,00
31378	86:10:0101024:555	10976,00	4492,64	49311216,64
31379	86:10:0101222:815	750,00	636,86	477645,00
31380	86:10:0101093:692	609,00	689,39	419838,51

31381	86:10:0101231:1348	841,00	2232,00	1877112,00
31382	86:10:0102001:3897	604,00	334,85	202249,40
31383	86:10:0101127:271	493,00	722,22	356054,46
31384	86:10:0101144:150	604,00	801,00	483804,00
31385	86:10:0101065:5927	7163,00	2259,90	16187663,70
31386	86:10:0101097:70	488,00	748,48	365258,24
31387	86:10:0101097:42	510,00	748,48	381724,80
31388	86:10:0101049:246	756,00	5592,44	4227884,64
31389	86:10:0101076:3453	636,00	6374,50	4054182,00
31390	86:03:0030403:791	500,00	623,73	311865,00
31391	86:10:0101011:981	23,00	5067,28	116547,44
31392	86:10:0101194:1387	22,00	5276,24	116077,28
31393	86:10:0101102:280	461,65	827,27	381909,20
31394	86:10:0101209:23	711,00	2325,00	1653075,00
31395	86:10:0101207:29	3746,00	4492,64	16829429,44
31396	86:03:0030401:94970	807,00	617,17	498056,19
31397	86:10:0101194:988	21,00	5276,24	110801,04
31398	86:10:0102001:170	593,00	387,37	229710,41
31399	86:10:0101011:1904	23,00	5067,28	116547,44
31400	86:10:0101143:102	509,00	768,18	391003,62
31401	86:10:0101180:62	900,00	623,73	561357,00
31402	86:10:0101127:261	524,99	814,13	427410,11
31403	86:10:0101143:12	500,00	768,18	384090,00
31404	86:00:0000000:45255	27424,00	2251,94	61757202,56
31405	86:10:0101011:3122	21,00	4388,16	92151,36
31406	86:10:0101121:1345	496,00	715,65	354962,40
31407	86:10:0101157:694	414,00	656,56	271815,84
31408	86:10:0101246:3602	9717,00	9731,97	94565552,49
31409	86:10:0101151:235	510,00	656,56	334845,60
31410	86:03:0030408:341	583,00	590,90	344494,70
31411	86:10:0101194:2031	20,00	5276,24	105524,80
31412	86:10:0101132:408	646,00	728,78	470791,88
31413	86:10:0101117:960	22,00	5380,72	118375,84
31414	86:10:0101091:14	745,00	663,13	494031,85
31415	86:10:0101095:275	800,00	663,13	530504,00
31416	86:10:0101190:1709	72,00	2325,00	167400,00
31417	86:10:0101109:42	65,00	2123,50	138027,50
31418	86:10:0101194:1980	21,00	5276,24	110801,04
31419	86:10:0101220:1022	527,00	695,95	366765,65
31420	86:10:0101143:259	542,00	768,18	416353,56
31421	86:10:0101196:77	618,00	879,79	543710,22
31422	86:03:0030407:1255	700,00	577,77	404439,00
31423	86:03:0030401:99810	644,00	512,12	329805,28
31424	86:10:0101178:103	750,00	663,13	497347,50
31425	86:10:0101146:528	500,00	695,95	347975,00
31426	86:10:0101123:77	605,00	735,35	444886,75
31427	86:03:0030409:549	591,00	459,59	271617,69
31428	86:03:0030401:100040	541,00	649,99	351644,59
31429	86:10:0101050:243	505,00	3764,85	1901249,25
31430	86:10:0101137:242	669,00	1037,36	693993,84
31431	86:10:0101155:146	396,00	663,13	262599,48
31432	86:03:0030401:100417	725,00	676,26	490288,50
31433	86:10:0101064:1047	22,00	5067,28	111480,16
31434	86:10:0101146:1204	513,00	709,08	363758,04
31435	86:10:0101229:235	13208,00	3623,40	47857867,20
31436	86:10:0101200:113	929,00	7895,21	7334650,09
31437	86:03:0030407:1209	691,00	584,34	403778,94
31438	86:10:0101220:447	749,00	702,52	526187,48
31439	86:10:0101117:166	6111,00	5845,07	35719222,77
31440	86:10:0101128:613	517,00	1057,06	546500,02
31441	86:03:0030403:766	497,00	623,73	309993,81
31442	86:10:0101004:629	343,00	11550,93	3961968,99
31443	86:10:0102001:4200	600,00	387,37	232422,00
31444	86:10:0000000:23602	735,00	741,91	545303,85
31445	86:10:0101176:33	63,70	2325,00	148102,50
31446	86:10:0101011:1219	23,00	4388,16	100927,68
31447	86:10:0101100:67	675,00	663,13	447612,75
31448	86:03:0030404:596	590,00	676,26	398993,40
31449	86:10:0101137:221	800,00	906,05	724840,00
31450	86:10:0101172:311	1282,00	755,04	967961,28
31451	86:10:0101147:238	533,54	623,73	332784,90
31452	86:10:0101110:663	501,00	643,43	322358,43
31453	86:10:0101172:124	1202,00	728,78	875993,56

31454	86:10:0101121:822	440,00	735,35	323554,00
31455	86:10:0101038:8655	23,00	5903,12	135771,76
31456	86:10:0101141:239	851,00	741,91	631365,41
31457	86:10:0101064:1184	22,00	5067,28	111480,16
31458	86:10:0101027:54	1174,00	7420,04	8711126,96
31459	86:10:0101011:2337	23,00	5119,52	117748,96
31460	86:10:0101211:58	2163,00	2325,00	5028975,00
31461	86:10:0101092:874	500,00	689,39	344695,00
31462	86:10:0101163:281	506,00	669,69	338863,14
31463	86:10:0101224:1238	915,00	5446,23	4983300,45
31464	86:10:0101196:144	667,00	899,49	599959,83
31465	86:10:0101130:153	557,00	709,08	394957,56
31466	86:10:0102001:4282	607,00	393,94	239121,58
31467	86:10:0101209:343	715,00	1720,50	1230157,50
31468	86:10:0101222:566	750,00	630,30	472725,00
31469	86:03:0030401:95086	559,00	715,65	400048,35
31470	86:10:0101108:579	535,00	663,13	354774,55
31471	86:03:0030401:101617	600,00	597,47	358482,00
31472	86:10:0101067:16	984,00	3435,88	3380905,92
31473	86:10:0101135:181	600,00	1004,54	602724,00
31474	86:10:0101000:52	388,00	2119,66	822428,08
31475	86:10:0101147:63	782,00	630,30	492894,60
31476	86:10:0101011:2102	21,00	5067,28	106412,88
31477	86:10:0101194:1028	21,00	5276,24	110801,04
31478	86:10:0101110:957	530,00	741,91	393212,30
31479	86:10:0101144:762	610,00	787,87	480600,70
31480	86:10:0101038:73	450,00	5226,92	2352114,00
31481	86:10:0101220:1070	818,00	715,65	585401,70
31482	86:10:0101148:193	587,00	643,43	377693,41
31483	86:10:0101110:275	644,00	656,56	422824,64
31484	86:10:0101109:32	2000,00	11032,87	22065740,00
31485	86:03:0053601:372	600,00	735,35	441210,00
31486	86:10:0101132:215	600,00	676,26	405756,00
31487	86:03:0053601:876	40001,00	110,17	4406910,17
31488	86:03:0030410:13	591,00	597,47	353104,77
31489	86:10:0101092:69	516,00	689,39	355725,24
31490	86:10:0101157:368	536,00	663,13	355437,68
31491	86:03:0030407:628	703,00	584,34	410791,02
31492	86:10:0102001:457	616,00	380,80	234572,80
31493	86:10:0101194:661	21,00	5276,24	110801,04
31494	86:03:0030402:1818	760,00	604,04	459070,40
31495	86:10:0101092:523	501,00	695,95	348670,95
31496	86:10:0101023:52	77,00	6374,50	490836,50
31497	86:10:0101073:277	694,00	1089,89	756383,66
31498	86:10:0101236:132	903,00	755,04	681801,12
31499	86:10:0101158:196	405,00	656,56	265906,80
31500	86:03:0053605:1163	432,00	722,22	311999,04
31501	86:10:0101000:86	12100,00	1720,50	20818050,00
31502	86:10:0101100:48	450,00	761,61	342724,50
31503	86:10:0101132:1052	627,63	663,13	416200,28
31504	86:10:0101126:81	512,00	840,40	430284,80
31505	86:10:0101127:39	500,00	820,70	410350,00
31506	86:10:0101011:2272	22,00	5119,52	112629,44
31507	86:10:0101121:710	512,15	722,22	369884,97
31508	86:10:0000000:25518	54183,00	2119,66	114849537,78
31509	86:10:0101038:8453	38,00	6582,24	250125,12
31510	86:10:0101146:395	553,00	689,39	381232,67
31511	86:10:0101114:578	500,00	741,91	370955,00
31512	86:03:0030401:10881	574,00	702,52	403246,48
31513	86:10:0101195:1814	22,00	5485,20	120674,40
31514	86:10:0101178:84	1100,00	669,69	736659,00
31515	86:10:0101172:281	1291,00	748,48	966287,68
31516	86:10:0101108:599	512,00	801,00	410112,00
31517	86:10:0101144:89	624,00	814,13	508017,12
31518	86:10:0101121:346	546,34	722,22	394577,67
31519	86:10:0101132:287	602,00	577,77	347817,54
31520	86:10:0101234:101	810,00	833,83	675402,30
31521	86:03:0030404:534	578,00	669,69	387080,82
31522	86:10:0101056:952	595,00	3837,95	2283580,25
31523	86:10:0101130:625	546,00	728,78	397913,88
31524	86:03:0030403:981	500,00	617,17	308585,00
31525	86:10:0101220:504	519,00	702,52	364607,88
31526	86:10:0101102:99	492,00	709,08	348867,36

31527	86:10:0101232:24	46024,00	1720,50	79184292,00
31528	86:10:0101220:1475	518,00	709,08	367303,44
31529	86:10:0101024:230	1039,00	2325,00	2415675,00
31530	86:10:0101167:511	21,00	5328,48	111898,08
31531	86:10:0101071:609	747,00	3508,98	2621208,06
31532	86:03:0030401:96481	1205,00	649,99	783237,95
31533	86:03:0030402:3717	1649,00	1266,98	2089250,02
31534	86:10:0101139:65	600,00	1017,67	610602,00
31535	86:10:0102001:3888	493,00	400,50	197446,50
31536	86:03:0030401:93841	1306,00	676,26	883195,56
31537	86:03:0030407:579	832,00	577,77	480704,64
31538	86:10:0101146:1301	579,00	689,39	399156,81
31539	86:10:0101019:64	21,00	10171,94	213610,74
31540	86:10:0101146:558	465,00	689,39	320566,35
31541	86:03:0000000:153556	5388,00	1720,50	9270054,00
31542	86:10:0102001:4492	997,00	400,50	399298,50
31543	86:10:0101111:221	550,00	748,48	411664,00
31544	86:10:0101220:61	536,00	702,52	376550,72
31545	86:10:0101110:1307	636,00	636,86	405042,96
31546	86:03:0030404:358	598,00	676,26	404403,48
31547	86:10:0102001:4666	1327,00	380,80	505321,60
31548	86:10:0101143:661	601,00	649,99	390643,99
31549	86:10:0101147:296	624,00	617,17	385114,08
31550	86:10:0101163:5	431,80	663,13	286339,53
31551	86:10:0101050:3	521,00	3216,57	1675832,97
31552	86:10:0101130:26	839,00	715,65	600430,35
31553	86:10:0101004:30	2400,00	2325,00	5580000,00
31554	86:10:0102001:4866	1442,00	387,37	558587,54
31555	86:10:0101119:268	508,00	787,87	400237,96
31556	86:10:0101119:44	514,00	781,31	401593,34
31557	86:10:0101068:152	64,00	2119,66	135658,24
31558	86:03:0030404:968	546,00	669,69	365650,74
31559	86:03:0030401:11023	1107,00	630,30	697742,10
31560	86:10:0101000:566	48,00	2119,66	101743,68
31561	86:10:0102001:1649	620,00	407,07	252383,40
31562	86:10:0101157:121	547,00	663,13	362732,11
31563	86:10:0101146:57	699,00	709,08	495646,92
31564	86:10:0101092:864	500,00	676,26	338130,00
31565	86:10:0101027:23	1120,00	4751,75	5321960,00
31566	86:03:0030402:1776	293,00	1266,98	371225,14
31567	86:10:0101135:327	600,00	1004,54	602724,00
31568	86:10:0101151:270	634,00	656,56	416259,04
31569	86:10:0101011:663	23,00	5119,52	117748,96
31570	86:10:0101132:785	627,00	643,43	403430,61
31571	86:10:0101025:35	4420,00	5693,25	25164165,00
31572	86:10:0101144:82	612,00	787,87	482176,44
31573	86:10:0101184:350	784,00	689,39	540481,76
31574	86:10:0101110:392	500,00	787,87	393935,00
31575	86:10:0101009:50	11340,00	13158,72	149219884,80
31576	86:10:0101176:46	2494,00	2261,44	5640031,36
31577	86:10:0101158:166	427,00	669,69	285957,63
31578	86:10:0101121:626	500,00	709,08	354540,00
31579	86:03:0053605:720	611,00	630,30	385113,30
31580	86:10:0101011:1084	26,00	5067,28	131749,28
31581	86:10:0101114:147	518,01	741,91	384316,80
31582	86:10:0101067:563	804,00	2960,70	2380402,80
31583	86:10:0101000:7333	600,00	735,35	441210,00
31584	86:10:0101194:571	21,00	5276,24	110801,04
31585	86:10:0101160:1703	1225,00	676,26	828418,50
31586	86:03:0053601:906	40820,00	1188,00	48494000,00
31587	86:10:0101000:7332	602,00	735,35	442680,70
31588	86:10:0101127:366	562,00	695,95	391123,90
31589	86:10:0101143:184	525,00	669,69	351587,25
31590	86:03:0053601:502	750,00	649,99	487492,50
31591	86:10:0101194:1087	20,00	5224,00	104480,00
31592	86:10:0101222:582	750,00	630,30	472725,00
31593	86:10:0101176:2443	24,00	5903,12	141674,88
31594	86:03:0030403:930	492,00	617,17	303647,64
31595	86:10:0101055:17	1348,00	3289,67	4434475,16
31596	86:10:0101001:12	98,00	2325,00	227850,00
31597	86:10:0101160:131	393,00	676,26	265770,18
31598	86:10:0102001:3748	877,00	387,37	339723,49
31599	86:10:0101123:6	600,00	728,78	437268,00

31600	86:10:0101220:749	527,00	709,08	373685,16
31601	86:10:0101214:9602	22,00	5380,72	118375,84
31602	86:10:0101155:458	659,00	630,30	415367,70
31603	86:10:0101078:165	559,00	709,08	396375,72
31604	86:10:0101214:9495	22,00	5328,48	117226,56
31605	86:10:0101102:244	550,00	827,27	454998,50
31606	86:10:0101146:1130	458,31	695,95	318960,84
31607	86:10:0101121:331	525,00	728,78	382609,50
31608	86:10:0101247:3426	232,00	2325,00	539400,00
31609	86:10:0101128:415	919,00	787,87	724052,53
31610	86:10:0101026:179	4164,00	8635,41	35957847,24
31611	86:10:0101117:969	25,00	5380,72	134518,00
31612	86:10:0101151:64	1071,00	643,43	689113,53
31613	86:10:0101132:593	596,39	663,13	395484,10
31614	86:10:0101075:987	1132,00	11239,74	12723385,68
31615	86:03:0030401:95696	1054,00	636,86	671250,44
31616	86:10:0000000:4743	1500,00	728,78	1093170,00
31617	86:10:0101060:13	630,00	2997,26	1888273,80
31618	86:10:0101114:284	615,00	728,78	448199,70
31619	86:10:0101132:1250	652,04	663,13	432387,29
31620	86:10:0101208:38	6492,00	5171,76	33575065,92
31621	86:10:0101121:752	549,00	709,08	389284,92
31622	86:10:0101140:2019	1211,00	5628,99	6816706,89
31623	86:10:0101074:15	11881,00	11239,74	133539350,94
31624	86:10:0101196:648	690,00	899,49	620648,10
31625	86:10:0101143:261	546,00	768,18	419426,28
31626	86:03:0000000:136761	726,00	590,90	428993,40
31627	86:10:0101097:85	710,00	741,91	526756,10
31628	86:10:0101132:986	600,00	610,60	366360,00
31629	86:10:0101121:89	500,00	735,35	367675,00
31630	86:10:0101210:31	435,00	2325,00	1011375,00
31631	86:10:0101141:640	615,00	755,04	464349,60
31632	86:10:0101143:265	494,79	761,61	376837,01
31633	86:10:0101207:23	1840,00	3472,43	6389271,20
31634	86:03:0030404:512	613,00	663,13	406498,69
31635	86:10:0101222:612	900,00	623,73	561357,00
31636	86:03:0030404:440	537,00	669,69	359623,53
31637	86:10:0101031:200	8398,00	5569,30	46770981,40
31638	86:10:0101011:2897	21,00	4388,16	92151,36
31639	86:10:0101011:3411	23,00	4388,16	100927,68
31640	86:03:0030401:101530	752,00	649,99	488792,48
31641	86:10:0101116:31	743,00	663,13	492705,59
31642	86:03:0030401:10967	1443,00	643,43	928469,49
31643	86:03:0030401:100895	504,00	649,99	327594,96
31644	86:10:0101167:276	114,00	5276,24	601491,36
31645	86:10:0101130:54	729,00	820,70	598290,30
31646	86:10:0101127:734	442,00	21,78	9626,76
31647	86:10:0101202:3	8698,00	5171,76	44983968,48
31648	86:10:0101059:85	578,00	3033,81	1753542,18
31649	86:10:0101190:1708	129,00	2325,00	299925,00
31650	86:10:0101151:899	619,00	630,30	390155,70
31651	86:10:0101093:810	624,00	695,95	434272,80
31652	86:10:0101011:3039	25,00	4388,16	109704,00
31653	86:10:0101093:633	638,00	695,95	444016,10
31654	86:10:0101194:2015	21,00	5224,00	109704,00
31655	86:03:0030408:1027	740,00	518,68	383823,20
31656	86:10:0101121:491	511,00	715,65	365697,15
31657	86:10:0101231:59	2174,00	4597,12	9994138,88
31658	86:03:0030409:389	600,00	472,72	283632,00
31659	86:10:0101148:192	569,00	643,43	366111,67
31660	86:10:0101110:2146	520,00	761,61	396037,20
31661	86:03:0030401:95202	600,00	610,60	366360,00
31662	86:10:0101011:2191	23,00	5119,52	117748,96
31663	86:10:0101151:218	572,13	643,43	368125,61
31664	86:10:0101160:135	411,00	669,69	275242,59
31665	86:10:0102001:3821	604,00	380,80	230003,20
31666	86:10:0101160:407	438,00	676,26	296201,88
31667	86:10:0101108:209	513,00	801,00	410913,00
31668	86:10:0101026:79	34,00	5641,92	191825,28
31669	86:10:0101111:39	604,00	741,91	448113,64
31670	86:03:0030405:843	663,00	374,24	248121,12
31671	86:10:0101154:4679	17314,00	2162,25	37437196,50
31672	86:10:0101130:200	549,00	715,65	392891,85

31673	86:10:0101194:772	30,00	5224,00	156720,00
31674	86:03:0030401:98068	493,00	715,65	352815,45
31675	86:10:0101178:306	10612,00	1841,40	19540936,80
31676	86:10:0101092:59	537,00	695,95	373725,15
31677	86:10:0101167:650	29,00	5328,48	154525,92
31678	86:10:0101118:126	577,00	755,04	435658,08
31679	86:10:0000000:19981	787,00	912,62	718231,94
31680	86:03:0030407:756	710,00	590,90	419539,00
31681	86:10:0101144:352	600,00	801,00	480600,00
31682	86:10:0101146:256	496,00	709,08	351703,68
31683	86:10:0101196:219	592,00	1024,23	606344,16
31684	86:10:0101128:385	700,00	1083,32	758324,00
31685	86:10:0101140:2055	34,00	7135,54	242608,36
31686	86:10:0101151:547	841,00	649,99	546641,59
31687	86:10:0101130:281	674,00	866,66	584128,84
31688	86:10:0101194:1655	21,00	5224,00	109704,00
31689	86:10:0101196:707	602,00	1030,80	620541,60
31690	86:10:0000000:18910	1500,00	715,65	1073475,00
31691	86:03:0030403:887	500,00	617,17	308585,00
31692	86:10:0101236:155	600,00	761,61	456966,00
31693	86:10:0101146:676	606,00	695,95	421745,70
31694	86:10:0101030:5	2,00	4962,80	9925,60
31695	86:10:0101093:486	621,00	689,39	428111,19
31696	86:10:0101132:1699	900,00	544,94	490446,00
31697	86:10:0101127:374	504,00	814,13	410321,52
31698	86:10:0101135:446	608,00	1017,67	618743,36
31699	86:10:0101184:349	784,00	689,39	540481,76
31700	86:10:0101181:182	519,00	630,30	327125,70
31701	86:10:0101147:314	523,00	630,30	329646,90
31702	86:10:0101038:8304	23,00	7104,64	163406,72
31703	86:10:0101121:920	1216,00	728,78	886196,48
31704	86:03:0030401:102440	511,00	643,43	328792,73
31705	86:03:0070301:11777	53300,00	186,72	9952176,00
31706	86:10:0101146:454	530,00	676,26	358417,80
31707	86:10:0101132:1380	594,00	604,04	358799,76
31708	86:10:0101004:44	3602,00	2161,68	7786371,36
31709	86:10:0101230:347	11467,00	4126,96	47323850,32
31710	86:10:0101102:631	514,00	833,83	428588,62
31711	86:10:0101011:1061	22,00	4388,16	96539,52
31712	86:03:0030401:101077	1500,00	649,99	974985,00
31713	86:10:0101142:6	7,00	2106,18	14743,26
31714	86:10:0101247:2905	2380,00	2755,00	6556900,00
31715	86:10:0101194:850	22,00	5276,24	116077,28
31716	86:10:0101038:161	2246,00	6738,96	15135704,16
31717	86:10:0101232:202	73,00	2325,00	169725,00
31718	86:10:0101251:37	688,00	2325,00	1599600,00
31719	86:10:0101102:41	486,00	702,52	341424,72
31720	86:10:0101146:349	923,00	702,52	648425,96
31721	86:10:0101162:63	988,00	544,94	538400,72
31722	86:10:0101160:1552	829,00	564,64	468086,56
31723	86:03:0030409:190	631,00	466,16	294146,96
31724	86:10:0101160:1012	628,00	676,26	424691,28
31725	86:03:0030407:638	714,00	577,77	412527,78
31726	86:10:0101148:43	494,00	623,73	308122,62
31727	86:10:0101132:1509	564,00	558,08	314757,12
31728	86:10:0101036:23	4868,00	2325,00	11318100,00
31729	86:10:0101194:1490	23,00	5276,24	121353,52
31730	86:10:0000000:23105	5758,00	3623,40	20863537,20
31731	86:10:0101146:714	647,38	695,95	450544,11
31732	86:03:0030403:830	500,00	630,30	315150,00
31733	86:10:0101132:738	629,00	558,08	351032,32
31734	86:10:0101030:58	6269,00	11239,74	70461930,06
31735	86:03:0030403:622	500,00	617,17	308585,00
31736	86:03:0030401:93874	727,00	676,26	491641,02
31737	86:10:0101111:343	564,00	748,48	422142,72
31738	86:10:0101095:463	488,00	649,99	317195,12
31739	86:10:0102001:4785	618,00	374,24	231280,32
31740	86:10:0101163:400	500,00	669,69	334845,00
31741	86:10:0101066:2995	5593,00	10828,53	60563968,29
31742	86:10:0101108:543	490,00	794,44	389275,60
31743	86:10:0101155:148	387,00	663,13	256631,31
31744	86:03:0030401:95763	601,00	630,30	378810,30
31745	86:10:0101206:3	5600,00	4074,72	22818432,00

31746	86:10:0101135:461	602,00	1011,10	608682,20
31747	86:10:0101128:1047	983,00	1070,19	1051996,77
31748	86:10:0101112:3145	72,00	2156,13	155241,36
31749	86:10:0101078:732	495,00	676,26	334748,70
31750	86:10:0101147:307	505,00	636,86	321614,30
31751	86:10:0101128:435	959,00	997,97	957053,23
31752	86:10:0101194:848	25,00	5276,24	131906,00
31753	86:10:0102001:4759	700,00	328,28	229796,00
31754	86:10:0101076:66	1198,00	6106,10	7315107,80
31755	86:10:0102001:1477	622,00	393,94	245030,68
31756	86:10:0101011:1662	22,00	5067,28	111480,16
31757	86:10:0101167:228	168,00	5276,24	886408,32
31758	86:10:0101000:574	51423,00	0,51	26225,73
31759	86:03:0053605:425	846,00	715,65	605439,90
31760	86:10:0000000:23096	901,00	2595,18	2338257,18
31761	86:10:0101194:1598	21,00	5224,00	109704,00
31762	86:03:0053601:336	3583,00	1077,39	3860288,37
31763	86:10:0101119:282	505,00	781,31	394561,55
31764	86:10:0101102:799	513,00	814,13	417648,69
31765	86:10:0101038:8327	67,00	6582,24	441010,08
31766	86:10:0101128:506	623,00	1070,19	666728,37
31767	86:10:0101198:92	1611,00	1999,50	3221194,50
31768	86:03:0030401:100162	595,00	649,99	386744,05
31769	86:03:0030405:456	497,00	380,80	189257,60
31770	86:10:0101131:18	183,00	2325,00	425475,00
31771	86:10:0101093:384	433,00	682,82	295661,06
31772	86:10:0101193:56	42,00	1999,50	83979,00
31773	86:03:0030401:94288	607,00	610,60	370634,20
31774	86:03:0030408:283	593,00	590,90	350403,70
31775	86:10:0101146:756	543,00	702,52	381468,36
31776	86:03:0030404:469	592,00	656,56	388683,52
31777	86:10:0101114:564	604,00	768,18	463980,72
31778	86:03:0053605:37	763,00	741,91	566077,33
31779	86:03:0030408:750	672,00	505,55	339729,60
31780	86:10:0000000:20179	964,00	3180,02	3065539,28
31781	86:10:0101132:1126	614,09	663,13	407221,50
31782	86:10:0101160:605	459,00	682,82	313414,38
31783	86:10:0101110:53	500,00	630,30	315150,00
31784	86:10:0101127:646	1108,00	807,57	894787,56
31785	86:10:0101127:338	641,00	814,13	521857,33
31786	86:03:0030401:11005	990,00	518,68	513493,20
31787	86:03:0030406:343	638,00	617,17	393754,46
31788	86:10:0101029:41	475,00	2325,00	1104375,00
31789	86:10:0101176:2809	21,00	5903,12	123965,52
31790	86:10:0101251:4037	30,00	2227,35	66820,50
31791	86:10:0101011:1721	43,00	4388,16	188690,88
31792	86:10:0101112:16	7061,00	1999,50	14118469,50
31793	86:10:0101194:422	20,00	5276,24	105524,80
31794	86:10:0101135:358	621,00	1017,67	631973,07
31795	86:03:0030401:94256	502,00	695,95	349366,90
31796	86:10:0101234:28	600,00	840,40	504240,00
31797	86:03:0030403:849	487,00	610,60	297362,20
31798	86:10:0101038:8115	24,00	6738,96	161735,04
31799	86:10:0101157:455	494,00	669,69	330826,86
31800	86:10:0101011:2899	22,00	4388,16	96539,52
31801	86:03:0030407:515	710,00	577,77	410216,70
31802	86:10:0101160:639	412,00	663,13	273209,56
31803	86:10:0101008:13796	1218,00	2162,25	2633620,50
31804	86:10:0101160:291	710,00	656,56	466157,60
31805	86:10:0101212:1301	321,00	4126,96	1324754,16
31806	86:10:0101155:35	424,48	656,56	278696,59
31807	86:10:0101118:186	671,00	755,04	506631,84
31808	86:10:0101025:28	1111,00	2232,00	2479752,00
31809	86:10:0101110:1209	496,00	643,43	319141,28
31810	86:10:0101208:387	760,00	3837,95	2916842,00
31811	86:10:0101143:456	659,00	761,61	501900,99
31812	86:10:0101178:526	627,00	663,13	415782,51
31813	86:10:0101121:506	637,06	722,22	460097,47
31814	86:10:0101194:579	19,00	5276,24	100248,56
31815	86:03:0030401:94260	495,00	695,95	344495,25
31816	86:10:0101011:2704	26,00	4388,16	114092,16
31817	86:10:0101146:1112	1038,00	715,65	742844,70
31818	86:10:0101194:1232	20,00	5224,00	104480,00

31819	86:10:0101132:126	682,00	590,90	402993,80
31820	86:10:0101160:328	430,00	669,69	287966,70
31821	86:03:0030404:295	776,00	663,13	514588,88
31822	86:10:0101108:85	512,00	807,57	413475,84
31823	86:10:0101128:52	634,00	991,41	628553,94
31824	86:10:0101054:1353	31296,00	10965,60	343179417,60
31825	86:10:0101121:192	500,00	722,22	361110,00
31826	86:10:0101064:693	22,00	5067,28	111480,16
31827	86:10:0101064:60	11777,00	2325,00	27381525,00
31828	86:10:0101095:12	537,00	656,56	352572,72
31829	86:03:0030401:94579	503,00	709,08	356667,24
31830	86:10:0101029:11	300,00	1999,50	599850,00
31831	86:03:0000000:152842	510,00	512,12	261181,20
31832	86:10:0101011:2572	28,00	5067,28	141883,84
31833	86:10:0101146:192	492,00	682,82	335947,44
31834	86:10:0101143:401	514,00	748,48	384718,72
31835	86:10:0101108:435	498,00	781,31	389092,38
31836	86:10:0101110:1342	505,00	656,56	331562,80
31837	86:10:0101244:74	10612,00	12747,51	135276576,12
31838	86:10:0101095:11	1111,00	663,13	736737,43
31839	86:10:0101078:694	449,00	669,69	300690,81
31840	86:10:0101132:709	597,00	643,43	384127,71
31841	86:10:0101229:920	139,00	5569,30	774132,70
31842	86:10:0102001:268	1000,00	334,85	334850,00
31843	86:03:0030401:10588	515,00	709,08	365176,20
31844	86:10:0101217:542	970,00	3545,53	3439164,10
31845	86:03:0030404:572	567,00	669,69	379714,23
31846	86:10:0101132:922	536,06	663,13	355477,47
31847	86:03:0030407:798	1390,00	577,77	803100,30
31848	86:10:0000000:5003	1212,00	374,24	453578,88
31849	86:10:0101104:172	571,00	787,87	449873,77
31850	86:10:0101158:29	440,00	656,56	288886,40
31851	86:10:0101147:376	497,00	630,30	313259,10
31852	86:10:0101151:248	443,00	656,56	290856,08
31853	86:10:0101160:394	409,00	656,56	268533,04
31854	86:10:0101102:671	537,61	827,27	444748,62
31855	86:10:0101222:667	750,00	643,43	482572,50
31856	86:10:0101075:3310	11398,00	11376,81	129672880,38
31857	86:10:0101064:668	25,00	5067,28	126682,00
31858	86:10:0101011:3016	24,00	5067,28	121614,72
31859	86:10:0101160:418	407,01	669,69	272570,53
31860	86:10:0101139:69	752,00	892,92	671475,84
31861	86:03:0030403:750	783,00	617,17	483244,11
31862	86:10:0101222:526	633,00	623,73	394821,09
31863	86:10:0101097:12	510,00	748,48	381724,80
31864	86:10:0101132:563	605,00	564,64	341607,20
31865	86:10:0101163:419	468,00	669,69	313414,92
31866	86:10:0101155:71	411,27	656,56	270023,43
31867	86:10:0101121:93	711,00	702,52	499491,72
31868	86:10:0101172:280	969,00	728,78	706187,82
31869	86:10:0101092:179	524,00	689,39	361240,36
31870	86:10:0101196:356	589,00	892,92	525929,88
31871	86:10:0101222:41	53022,00	2325,00	123276150,00
31872	86:03:0030401:11231	724,00	669,69	484855,56
31873	86:10:0101195:119	636,00	2241,30	1425466,80
31874	86:10:0101121:60	500,00	728,78	364390,00
31875	86:10:0101163:160	533,00	663,13	353448,29
31876	86:03:0030401:94147	493,00	702,52	346342,36
31877	86:10:0101209:43	151,00	1999,50	301924,50
31878	86:10:0102001:5165	600,00	374,24	224544,00
31879	86:10:0101128:115	605,00	1076,76	651439,80
31880	86:10:0101095:61	517,00	656,56	339441,52
31881	86:10:0102001:929	490,00	400,50	196245,00
31882	86:10:0101110:735	456,00	735,35	335319,60
31883	86:03:0030401:96665	1027,00	512,12	525947,24
31884	86:03:0030401:95006	1194,00	649,99	776088,06
31885	86:10:0101114:669	532,00	564,64	300388,48
31886	86:03:0030407:825	705,00	584,34	411959,70
31887	86:10:0101110:1009	505,00	728,78	368033,90
31888	86:10:0101151:325	998,00	564,64	563510,72
31889	86:10:0101011:1551	21,00	5067,28	106412,88
31890	86:10:0101066:30	577,00	7059,63	4073406,51
31891	86:10:0101119:67	521,00	774,74	403639,54

31892	86:10:0000000:24962	26935,00	1720,50	46341667,50
31893	86:10:0000000:4691	750,00	722,22	541665,00
31894	86:10:0101198:771	2985,00	3761,28	11227420,80
31895	86:10:0101194:1794	21,00	5224,00	109704,00
31896	86:10:0101132:1191	607,00	544,94	330778,58
31897	86:10:0101021:173	33862,00	1999,50	67707069,00
31898	86:10:0101008:58	4911,00	13844,07	67988227,77
31899	86:10:0101050:536	568,00	3764,85	2138434,80
31900	86:10:0102001:1179	609,00	387,37	235908,33
31901	86:10:0101128:142	736,00	912,62	671688,32
31902	86:10:0101146:753	492,00	702,52	345639,84
31903	86:03:0030403:1521	1229,00	617,17	758501,93
31904	86:10:0101217:500	500,00	3545,53	1772765,00
31905	86:03:0030401:96594	594,00	636,86	378294,84
31906	86:10:0101220:392	519,00	702,52	364607,88
31907	86:10:0101144:12	628,00	794,44	498908,32
31908	86:10:0101009:81	143,00	2325,00	332475,00
31909	86:10:0101110:39	511,00	728,78	372406,58
31910	86:10:0000000:20118	404,00	676,26	273209,04
31911	86:10:0101222:564	750,00	630,30	472725,00
31912	86:10:0101011:1281	52,00	5119,52	266215,04
31913	86:10:0101121:62	925,00	722,22	668053,50
31914	86:03:0030401:11190	934,00	669,69	625490,46
31915	86:10:0101194:1454	21,00	5224,00	109704,00
31916	86:10:0101143:645	1046,00	741,91	776037,86
31917	86:10:0101160:98	420,00	676,26	284029,20
31918	86:10:0101184:281	784,00	695,95	545624,80
31919	86:03:0030401:96434	1420,00	558,08	792473,60
31920	86:10:0101217:277	786,00	3545,53	2786786,58
31921	86:10:0101091:58	593,00	682,82	404912,26
31922	86:03:0030403:1949	1000,00	617,17	617170,00
31923	86:10:0101178:30	16940,00	21,78	368953,20
31924	86:10:0101135:441	576,00	735,35	423561,60
31925	86:10:0101076:99	646,00	6508,70	4204620,20
31926	86:10:0101172:567	1057,00	623,73	659282,61
31927	86:10:0101038:7930	23,00	6843,44	157399,12
31928	86:10:0101151:916	590,00	630,30	371877,00
31929	86:10:0101146:1402	756,00	682,82	516211,92
31930	86:10:0101160:171	461,00	656,56	302674,16
31931	86:10:0102001:5134	665,00	393,94	261970,10
31932	86:10:0101196:901	545,00	879,79	479485,55
31933	86:10:0101220:888	1121,00	728,78	816962,38
31934	86:10:0101067:113	1019,00	3435,88	3501161,72
31935	86:10:0101121:586	513,00	735,35	377234,55
31936	86:10:0101130:30	557,00	715,65	398617,05
31937	86:03:0030404:291	597,00	669,69	399804,93
31938	86:10:0101011:983	21,00	5119,52	107509,92
31939	86:10:0101137:473	579,00	1063,63	615841,77
31940	86:10:0101146:188	493,70	695,95	343590,52
31941	86:10:0101214:9604	23,00	5328,48	122555,04
31942	86:10:0102001:5111	603,00	380,80	229622,40
31943	86:03:0030401:100976	596,00	636,86	379568,56
31944	86:10:0101110:1445	529,00	649,99	343844,71
31945	86:10:0101072:25	601,00	3545,53	2130863,53
31946	86:10:0101011:1586	22,00	4388,16	96539,52
31947	86:10:0101128:140	600,00	1063,63	638178,00
31948	86:10:0101125:1590	3551,00	2325,00	8256075,00
31949	86:03:0030406:165	600,00	617,17	370302,00
31950	86:10:0101024:509	862,00	2325,00	2004150,00
31951	86:03:0030407:1188	669,00	577,77	386528,13
31952	86:10:0101128:578	644,00	860,09	553897,96
31953	86:10:0101194:553	21,00	5276,24	110801,04
31954	86:10:0101126:60	803,14	846,96	680227,45
31955	86:10:0101125:292	142,00	5703,50	809897,00
31956	86:10:0101152:54	508,00	643,43	326862,44
31957	86:10:0101035:159	15254,00	3757,60	57318430,40
31958	86:10:0000000:19272	2284,00	2119,66	4841303,44
31959	86:03:0030401:101910	400,00	636,86	254744,00
31960	86:10:0101064:667	23,00	5067,28	116547,44
31961	86:10:0101078:1275	1032,00	656,56	677569,92
31962	86:03:0030403:1844	499,00	610,60	304689,40
31963	86:10:0101097:75	461,00	748,48	345049,28
31964	86:03:0030406:574	600,00	610,60	366360,00

31965	86:10:0101146:1620	511,00	682,82	348921,02
31966	86:10:0102001:4645	591,00	380,80	225052,80
31967	86:10:0101128:397	600,00	1063,63	638178,00
31968	86:10:0101117:996	23,00	5380,72	123756,56
31969	86:03:0030404:279	629,00	676,26	425367,54
31970	86:10:0000000:4753	1200,00	735,35	882420,00
31971	86:10:0101148:428	550,00	630,30	346665,00
31972	86:10:0101146:429	500,00	695,95	347975,00
31973	86:10:0101130:476	805,00	728,78	586667,90
31974	86:10:0101211:115	961,00	3604,56	3463982,16
31975	86:10:0102001:3607	1255,00	407,07	510872,85
31976	86:10:0101108:259	523,00	689,39	360550,97
31977	86:10:0101222:569	750,00	630,30	472725,00
31978	86:10:0101117:10	3268,00	6680,08	21830501,44
31979	86:10:0101148:408	572,55	630,30	360878,27
31980	86:10:0101123:102	621,00	715,65	444418,65
31981	86:10:0101147:108	512,00	636,86	326072,32
31982	86:10:0101227:1418	3423,00	1914,25	6552477,75
31983	86:03:0030401:10750	491,00	715,65	351384,15
31984	86:10:0101180:269	900,00	623,73	561357,00
31985	86:10:0101212:110	8171,00	1720,50	14058205,50
31986	86:03:0030401:98259	594,00	636,86	378294,84
31987	86:03:0030408:824	738,00	590,90	436084,20
31988	86:03:0030408:273	647,00	590,90	382312,30
31989	86:10:0101120:41	630,00	643,43	405360,90
31990	86:10:0101127:17	506,00	702,52	355475,12
31991	86:10:0101132:516	599,00	663,13	397214,87
31992	86:10:0101104:473	505,00	801,00	404505,00
31993	86:10:0000000:18808	906,00	728,78	660274,68
31994	86:10:0101011:2059	23,00	5067,28	116547,44
31995	86:10:0101180:75	900,00	630,30	567270,00
31996	86:10:0101172:41	1297,00	728,78	945227,66
31997	86:10:0101096:117	525,00	735,35	386058,75
31998	86:10:0101143:403	560,00	774,74	433854,40
31999	86:03:0000000:150438	742,00	584,34	433580,28
32000	86:10:0101128:295	600,00	1063,63	638178,00
32001	86:10:0101102:11	525,00	728,78	382609,50
32002	86:10:0101220:650	526,00	709,08	372976,08
32003	86:10:0101220:120	536,00	695,95	373029,20
32004	86:03:0030403:1227	962,00	604,04	581086,48
32005	86:10:0101058:78	916,00	2960,70	2712001,20
32006	86:10:0101196:235	840,00	899,49	755571,60
32007	86:10:0102001:1806	608,00	393,94	239515,52
32008	86:10:0101143:88	516,00	768,18	396380,88
32009	86:10:0102001:385	501,00	374,24	187494,24
32010	86:10:0101038:7979	59,00	6791,20	400680,80
32011	86:10:0101130:770	1184,00	833,83	987254,72
32012	86:10:0101198:53	98506,00	1720,50	169479573,00
32013	86:10:0101108:135	502,76	801,00	402710,76
32014	86:10:0101109:65	6980,00	3489,20	24354616,00
32015	86:10:0101011:1638	22,00	5067,28	111480,16
32016	86:10:0101141:269	1024,00	735,35	752998,40
32017	86:03:0030401:93838	721,00	663,13	478116,73
32018	86:10:0101118:351	598,00	656,56	392622,88
32019	86:10:0101038:33	20902,00	5850,88	122295093,76
32020	86:10:0101121:305	500,00	709,08	354540,00
32021	86:10:0101119:314	414,00	774,74	320742,36
32022	86:03:0030401:96833	500,00	702,52	351260,00
32023	86:10:0000000:20000	798,00	932,32	743991,36
32024	86:10:0101055:47	599,00	3874,50	2320825,50
32025	86:03:0030401:94870	519,00	695,95	361198,05
32026	86:10:0101160:158	508,00	564,64	286837,12
32027	86:10:0101128:134	600,00	1063,63	638178,00
32028	86:10:0101178:587	927,00	663,13	614721,51
32029	86:10:0101212:66	4885,00	1999,50	9767557,50
32030	86:10:0101231:2218	24,00	4753,84	114092,16
32031	86:10:0101184:429	784,00	676,26	530187,84
32032	86:03:0000000:137627	465,00	544,94	253397,10
32033	86:10:0101237:2	12593,00	4701,60	59207248,80
32034	86:10:0101119:198	520,00	781,31	406281,20
32035	86:10:0101116:240	606,00	676,26	409813,56
32036	86:10:0101103:1730	102,00	5569,30	568068,60
32037	86:10:0101141:450	1076,00	722,22	777108,72

32038	86:10:0101132:1248	600,00	544,94	326964,00
32039	86:03:0030401:94063	505,00	649,99	328244,95
32040	86:10:0101163:314	564,00	676,26	381410,64
32041	86:10:0101011:604	42,00	5119,52	215019,84
32042	86:03:0053605:353	916,00	735,35	673580,60
32043	86:03:0030401:94435	580,00	636,86	369378,80
32044	86:03:0030401:10648	613,00	722,22	442720,86
32045	86:03:0030401:6873	488,00	702,52	342829,76
32046	86:10:0101214:9743	102,00	5328,48	543504,96
32047	86:10:0101102:581	517,00	846,96	437878,32
32048	86:10:0101192:4728	340,00	5617,34	1909895,60
32049	86:10:0101178:93	1001,00	663,13	663793,13
32050	86:10:0101116:514	403,00	689,39	277824,17
32051	86:10:0101058:81	656,00	2997,26	1966202,56
32052	86:10:0101042:19	1769,00	4478,69	7922802,61
32053	86:03:0030403:997	500,00	617,17	308585,00
32054	86:10:0101110:1226	531,00	761,61	404414,91
32055	86:10:0101236:17	6,00	6452,35	38714,10
32056	86:10:0101152:291	500,00	643,43	321715,00
32057	86:10:0101108:258	534,00	801,00	427734,00
32058	86:10:0101177:7	600,00	6039,00	3623400,00
32059	86:10:0101224:995	826,00	3655,19	3019186,94
32060	86:10:0101223:330	18,00	8653,74	155767,32
32061	86:10:0101227:4	44409,00	1720,50	76405684,50
32062	86:03:0030406:545	641,00	610,60	391394,60
32063	86:10:0101196:1	603,00	1037,36	625528,08
32064	86:03:0030406:558	616,00	617,17	380176,72
32065	86:10:0101151:174	516,00	643,43	332009,88
32066	86:10:0101146:812	548,00	695,95	381380,60
32067	86:03:0030404:456	600,00	669,69	401814,00
32068	86:10:0101194:704	24,00	5276,24	126629,76
32069	86:10:0101132:115	513,00	663,13	340185,69
32070	86:10:0101014:1178	3417,00	14255,28	48710291,76
32071	86:10:0101181:212	637,00	741,91	472596,67
32072	86:10:0101196:488	600,00	1024,23	614538,00
32073	86:10:0101147:455	1181,00	617,17	728877,77
32074	86:10:0101078:289	594,00	604,04	358799,76
32075	86:10:0101011:2911	22,00	5067,28	111480,16
32076	86:10:0102001:1481	591,00	400,50	236695,50
32077	86:10:0101141:446	500,00	722,22	361110,00
32078	86:10:0000000:24893	32356,00	2119,66	68583718,96
32079	86:03:0030407:550	700,00	577,77	404439,00
32080	86:10:0101030:8	6674,00	8274,19	55221944,06
32081	86:10:0101117:1046	22,00	5328,48	117226,56
32082	86:10:0101132:913	509,25	663,13	337698,95
32083	86:10:0101092:95	493,98	689,39	340544,87
32084	86:10:0101141:660	475,00	728,78	346170,50
32085	86:10:0101178:285	750,00	669,69	502267,50
32086	86:10:0101078:580	801,00	682,82	546938,82
32087	86:10:0101011:3462	22,00	4388,16	96539,52
32088	86:03:0030403:106	522,00	610,60	318733,20
32089	86:10:0101132:539	585,00	564,64	330314,40
32090	86:10:0101132:774	697,00	551,51	384402,47
32091	86:10:0101163:42	480,00	669,69	321451,20
32092	86:03:0030403:943	500,00	617,17	308585,00
32093	86:10:0101110:2111	557,00	656,56	365703,92
32094	86:10:0101176:2904	2089,00	2261,44	4724148,16
32095	86:10:0101159:286	407,00	676,26	275237,82
32096	86:10:0101184:452	784,00	676,26	530187,84
32097	86:03:0030406:371	596,00	610,60	363917,60
32098	86:10:0101046:24	658,00	3618,64	2381065,12
32099	86:10:0101214:9702	26,00	5380,72	139898,72
32100	86:10:0101155:437	596,00	656,56	391309,76
32101	86:10:0101194:1523	21,00	5276,24	110801,04
32102	86:10:0101160:860	606,00	669,69	405832,14
32103	86:10:0101160:435	399,00	663,13	264588,87
32104	86:10:0101146:472	500,00	689,39	344695,00
32105	86:10:0101011:1657	21,00	5067,28	106412,88
32106	86:10:0101011:2937	25,00	5067,28	126682,00
32107	86:10:0101013:1371	3728,00	8909,55	33214802,40
32108	86:10:0101194:396	21,00	5276,24	110801,04
32109	86:10:0101184:200	784,00	695,95	545624,80
32110	86:10:0101078:109	494,00	709,08	350285,52

32111	86:10:0000000:20437	501,00	689,39	345384,39
32112	86:10:0101160:692	444,06	669,69	297382,54
32113	86:10:0101194:823	25,00	5276,24	131906,00
32114	86:10:0101178:124	750,00	663,13	497347,50
32115	86:10:0101078:780	515,00	663,13	341511,95
32116	86:10:0101148:73	572,00	643,43	368041,96
32117	86:10:0101102:201	662,00	833,83	551995,46
32118	86:10:0101247:3121	788,00	2101,56	1656029,28
32119	86:10:0101244:67	105,00	2325,00	244125,00
32120	86:00:0000000:31171	760,00	2960,70	2250132,00
32121	86:10:0101135:406	592,00	1011,10	598571,20
32122	86:10:0101231:2354	23,00	4753,84	109338,32
32123	86:10:0101162:101	607,26	748,48	454521,96
32124	86:10:0101011:946	24,00	4388,16	105315,84
32125	86:10:0101049:7	1376,00	3728,29	5130127,04
32126	86:10:0101092:302	514,00	695,95	357718,30
32127	86:10:0000000:20352	10816,00	4093,10	44270969,60
32128	86:10:0101135:403	720,00	735,35	529452,00
32129	86:10:0101251:5467	3757,00	5085,97	19107989,29
32130	86:10:0101167:603	21,00	5328,48	111898,08
32131	86:03:0030402:1540	14964,35	1488,00	22266952,80
32132	86:10:0101145:309	689,00	709,08	488556,12
32133	86:10:0101058:14	703,00	2997,26	2107073,78
32134	86:10:0101121:364	500,00	715,65	357825,00
32135	86:03:0030407:1098	865,00	590,90	511128,50
32136	86:10:0101220:1712	530,00	695,95	368853,50
32137	86:03:0030405:286	526,00	380,80	200300,80
32138	86:10:0101160:573	423,00	676,26	286057,98
32139	86:10:0101123:35	600,00	728,78	437268,00
32140	86:03:0030403:821	502,00	610,60	306521,20
32141	86:03:0030401:100080	754,00	630,30	475246,20
32142	86:10:0101011:2283	21,00	5119,52	107509,92
32143	86:03:0030409:643	577,00	459,59	265183,43
32144	86:10:0101194:819	23,00	5224,00	120152,00
32145	86:03:0030401:94135	653,00	676,26	441597,78
32146	86:10:0000000:20047	301500,00	728,78	219727170,00
32147	86:10:0101194:927	21,00	5276,24	110801,04
32148	86:10:0101060:20	726,00	2997,26	2176010,76
32149	86:10:0101146:157	500,00	676,26	338130,00
32150	86:10:0000000:21742	400,00	538,38	215352,00
32151	86:10:0101193:60	3019,00	2325,00	7019175,00
32152	86:03:0030406:299	1006,00	623,73	627472,38
32153	86:10:0101127:550	550,00	827,27	454998,50
32154	86:10:0000000:20207	732,00	722,22	528665,04
32155	86:10:0000000:22128	606,00	380,80	230764,80
32156	86:10:0101146:108	500,00	682,82	341410,00
32157	86:10:0101140:1994	952,00	2325,00	2213400,00
32158	86:03:0030401:94678	1331,00	656,56	873881,36
32159	86:10:0101159:260	396,00	656,56	259997,76
32160	86:10:0101220:1047	515,00	702,52	361797,80
32161	86:10:0101121:117	500,00	735,35	367675,00
32162	86:10:0101194:299	22,00	5224,00	114928,00
32163	86:10:0101111:261	665,00	735,35	489007,75
32164	86:10:0101008:13771	3344,00	2162,25	7230564,00
32165	86:03:0030401:11040	735,00	663,13	487400,55
32166	86:10:0101222:780	600,00	630,30	378180,00
32167	86:10:0101110:391	526,00	748,48	393700,48
32168	86:10:0101121:1	506,52	735,35	372469,48
32169	86:10:0101011:1672	24,00	5067,28	121614,72
32170	86:10:0101001:38	4010,00	14940,63	59911926,30
32171	86:10:0102001:2362	645,00	387,37	249853,65
32172	86:10:0101130:462	508,00	833,83	423585,64
32173	86:10:0101105:6	1400,00	6755,99	9458386,00
32174	86:10:0101116:460	406,00	676,26	274561,56
32175	86:10:0101220:693	559,92	709,08	397028,07
32176	86:10:0101206:445	41,00	5694,16	233460,56
32177	86:10:0101194:602	22,00	5276,24	116077,28
32178	86:03:0030401:96088	1002,00	643,43	644716,86
32179	86:10:0101176:2910	41,00	2325,00	95325,00
32180	86:10:0101112:110	675,00	3874,50	2615287,50
32181	86:10:0101178:599	704,00	676,26	476087,04
32182	86:10:0101222:161	27,00	7211,45	194709,15
32183	86:10:0101132:1519	600,00	663,13	397878,00

32184	86:10:0101163:359	533,00	669,69	356944,77
32185	86:03:0030401:10852	556,00	597,47	332193,32
32186	86:10:0101093:130	506,00	695,95	352150,70
32187	86:10:0101176:3453	19,00	2325,00	44175,00
32188	86:10:0101119:177	655,00	774,74	507454,70
32189	86:03:0030402:3279	734,00	610,60	448180,40
32190	86:10:0101172:502	176316,00	9150,90	1613450084,40
32191	86:10:0101097:78	549,00	748,48	410915,52
32192	86:10:0101072:381	600,00	3508,98	2105388,00
32193	86:03:0030401:92929	1131,00	636,86	720288,66
32194	86:10:0101205:6	22339,00	1720,50	38434249,50
32195	86:10:0101151:230	649,00	649,99	421843,51
32196	86:10:0101194:281	21,00	5276,24	110801,04
32197	86:03:0030406:627	601,00	623,73	374861,73
32198	86:10:0101143:211	576,00	755,04	434903,04
32199	86:10:0101160:921	617,00	669,69	413198,73
32200	86:03:0030409:120	655,00	466,16	305334,80
32201	86:10:0102001:5208	515,00	400,50	206257,50
32202	86:10:0101096:59	479,00	728,78	349085,62
32203	86:10:0101076:58	2051,00	8350,10	17126055,10
32204	86:03:0030401:93939	724,00	676,26	489612,24
32205	86:10:0101126:227	797,00	873,22	695956,34
32206	86:10:0101121:720	500,00	722,22	361110,00
32207	86:10:0101231:1352	703,00	2232,00	1569096,00
32208	86:10:0101006:16	6304,00	14392,35	90729374,40
32209	86:10:0101058:61	604,00	2997,26	1810345,04
32210	86:03:0030401:99856	596,00	656,56	391309,76
32211	86:03:0030403:940	504,00	610,60	307742,40
32212	86:10:0101110:905	507,80	827,27	420087,71
32213	86:10:0101146:2756	848,00	577,77	489948,96
32214	86:10:0101188:45	6859,00	5328,48	36548044,32
32215	86:10:0101143:191	500,00	761,61	380805,00
32216	86:10:0101194:1473	20,00	5276,24	105524,80
32217	86:10:0101011:1572	22,00	5067,28	111480,16
32218	86:10:0101110:1658	552,00	761,61	420408,72
32219	86:03:0030408:229	585,00	590,90	345676,50
32220	86:10:0101127:211	537,00	820,70	440715,90
32221	86:10:0101130:25	542,00	833,83	451935,86
32222	86:10:0101102:346	708,00	735,35	520627,80
32223	86:10:0101096:16	536,00	735,35	394147,60
32224	86:10:0101178:175	1012,00	663,13	671087,56
32225	86:10:0101108:358	501,00	695,95	348670,95
32226	86:10:0101146:1011	503,00	689,39	346763,17
32227	86:10:0101226:628	467,00	3801,40	1775253,80
32228	86:10:0101011:1756	22,00	5067,28	111480,16
32229	86:10:0101016:3020	10158,00	1943,70	19744104,60
32230	86:10:0101253:238	21770,00	1720,50	37455285,00
32231	86:10:0101121:832	543,00	741,91	402857,13
32232	86:03:0030401:100604	481,00	643,43	309489,83
32233	86:10:0101200:100	21444,00	3489,20	74822404,80
32234	86:10:0101110:2312	520,00	774,74	402864,80
32235	86:10:0101011:2710	22,00	5067,28	111480,16
32236	86:10:0101140:3192	150,00	6777,10	1016565,00
32237	86:10:0101160:20	440,00	669,69	294663,60
32238	86:10:0101145:182	1058,00	728,78	771049,24
32239	86:10:0101144:60	638,00	794,44	506852,72
32240	86:10:0101102:71	538,00	866,66	466263,08
32241	86:10:0101096:159	611,00	741,91	453307,01
32242	86:10:0101110:1213	672,00	669,69	450031,68
32243	86:00:0000000:24554	941,10	128,10	120554,91
32244	86:10:0101139:131	757,00	879,79	666001,03
32245	86:10:0101038:7854	24,00	5850,88	140421,12
32246	86:10:0101011:1164	22,00	5119,52	112629,44
32247	86:10:0101184:172	784,00	695,95	545624,80
32248	86:03:0030401:96335	510,00	656,56	334845,60
32249	86:03:0030401:94796	543,00	505,55	274513,65
32250	86:00:0000000:41044	480,00	374,24	179635,20
32251	86:10:0101223:365	200,00	7363,27	1472654,00
32252	86:10:0101146:1863	479,00	695,95	333360,05
32253	86:10:0101143:454	638,00	755,04	481715,52
32254	86:10:0101008:61	2766,00	13981,14	38671833,24
32255	86:10:0101021:175	164,00	2325,00	381300,00
32256	86:03:0000000:152334	1077,00	722,22	777830,94

32257	86:10:0101176:2429	24,00	5903,12	141674,88
32258	86:10:0101220:792	548,00	715,65	392176,20
32259	86:10:0101192:18	870,00	14410,35	12537004,50
32260	86:10:0101004:71	47,00	2161,68	101598,96
32261	86:10:0101011:2033	24,00	5067,28	121614,72
32262	86:03:0030406:482	562,00	610,60	343157,20
32263	86:03:0030403:740	560,00	610,60	341936,00
32264	86:03:0030406:311	609,00	630,30	383852,70
32265	86:10:0101163:357	532,00	669,69	356275,08
32266	86:10:0101100:41	566,00	761,61	431071,26
32267	86:10:0101220:1543	581,00	695,95	404346,95
32268	86:10:0101143:188	511,00	774,74	395892,14
32269	86:10:0101058:16	588,00	2997,26	1762388,88
32270	86:10:0000000:24837	23,00	5067,28	116547,44
32271	86:10:0101102:163	515,00	840,40	432806,00
32272	86:10:0102001:3528	742,00	387,37	287428,54
32273	86:10:0101051:663	1783,00	3691,74	6582372,42
32274	86:10:0101167:257	23,00	5328,48	122555,04
32275	86:03:0030401:96512	499,00	656,56	327623,44
32276	86:10:0101194:834	21,00	5276,24	110801,04
32277	86:03:0053601:245	718,00	755,04	542118,72
32278	86:03:0030403:1077	503,00	617,17	310436,51
32279	86:10:0101192:123	1518,00	1999,50	3035241,00
32280	86:10:0101096:169	501,00	741,91	371696,91
32281	86:10:0101006:7483	6421,00	9594,90	61608852,90
32282	86:10:0101207:72	1881,00	5224,00	9826344,00
32283	86:10:0101139:172	646,00	886,36	572588,56
32284	86:10:0101127:335	488,00	807,57	394094,16
32285	86:10:0101011:1792	64,00	5119,52	327649,28
32286	86:10:0101194:1776	21,00	5224,00	109704,00
32287	86:10:0101207:33	3668,00	11650,95	42735684,60
32288	86:10:0101005:28	1159,00	6978,40	8087965,60
32289	86:10:0101220:780	522,04	709,08	370168,12
32290	86:10:0101117:926	24,00	5328,48	127883,52
32291	86:10:0101152:68	519,00	649,99	337344,81
32292	86:10:0101208:64	6060,00	7538,85	45685431,00
32293	86:10:0101028:8	29089,00	1999,50	58163455,50
32294	86:10:0101101:298	400,00	741,91	296764,00
32295	86:10:0101178:260	1300,00	669,69	870597,00
32296	86:10:0101091:46	555,00	682,82	378965,10
32297	86:10:0101148:394	565,00	623,73	352407,45
32298	86:10:0101093:203	512,00	695,95	356326,40
32299	86:03:0030401:97119	1072,00	512,12	548992,64
32300	86:10:0101036:887	5515,00	6755,99	37259284,85
32301	86:10:0101241:31	1793,00	1999,50	3585103,50
32302	86:10:0101137:216	623,00	906,05	564469,15
32303	86:10:0101030:23	980,00	2325,00	2278500,00
32304	86:10:0101078:44	517,00	695,95	359806,15
32305	86:10:0101132:1325	610,00	610,60	372466,00
32306	86:10:0101178:527	733,00	669,69	490882,77
32307	86:03:0030401:98088	508,00	709,08	360212,64
32308	86:10:0101095:222	496,00	649,99	322395,04
32309	86:10:0101108:29	458,00	807,57	369867,06
32310	86:10:0101135:234	576,00	997,97	574830,72
32311	86:10:0101206:407	27,00	5746,40	155152,80
32312	86:10:0101078:650	962,00	669,69	644241,78
32313	86:03:0030401:94390	548,00	709,08	388575,84
32314	86:10:0101088:54	8533,00	2325,00	19839225,00
32315	86:10:0101019:2450	5168,00	12336,30	63753998,40
32316	86:10:0101243:10316	470,00	7135,54	3353703,80
32317	86:10:0101002:1163	384,00	4962,80	1905715,20
32318	86:10:0101224:1295	775,00	2114,64	1638846,00
32319	86:10:0101128:502	711,00	1063,63	756240,93
32320	86:03:0053601:507	750,00	649,99	487492,50
32321	86:10:0101104:84	501,00	801,00	401301,00
32322	86:10:0101202:7	23861,00	1999,50	47710069,50
32323	86:03:0030402:58	11000,00	1266,98	13936780,00
32324	86:10:0101231:1353	969,00	2232,00	2162808,00
32325	86:03:0030401:94842	595,00	597,47	355494,65
32326	86:10:0101011:2622	21,00	5119,52	107509,92
32327	86:03:0030407:837	669,00	571,21	382139,49
32328	86:10:0101204:34	8,79	10020,12	88076,85
32329	86:10:0101105:4	300,00	7211,45	2163435,00

32330	86:10:0000000:19220	114526,00	2119,66	242756181,16
32331	86:10:0101151:1019	1011,00	636,86	643865,46
32332	86:10:0101194:1576	20,00	5276,24	105524,80
32333	86:10:0101095:457	683,00	649,99	443943,17
32334	86:03:0030401:11193	1197,00	610,60	730888,20
32335	86:10:0101222:776	1500,00	636,86	955290,00
32336	86:10:0101059:70	656,00	3033,81	1990179,36
32337	86:10:0101104:219	1283,00	814,13	1044528,79
32338	86:10:0102001:2670	638,00	387,37	247142,06
32339	86:10:0101029:21	893,00	5015,04	4478430,72
32340	86:10:0101000:604	6435,00	2119,66	13640012,10
32341	86:10:0101043:19	2107,00	1999,50	4212946,50
32342	86:10:0101152:278	451,00	636,86	287223,86
32343	86:10:0101116:476	426,00	669,69	285287,94
32344	86:10:0101060:89	688,00	2997,26	2062114,88
32345	86:10:0101146:1070	731,00	689,39	503944,09
32346	86:10:0101114:586	574,00	741,91	425856,34
32347	86:10:0101111:359	574,00	761,61	437164,14
32348	86:10:0101114:673	536,00	728,78	390626,08
32349	86:10:0101159:127	468,00	663,13	310344,84
32350	86:03:0030401:102231	573,00	636,86	364920,78
32351	86:10:0101132:149	604,00	584,34	352941,36
32352	86:10:0101148:413	584,00	636,86	371926,24
32353	86:10:0101064:989	20,00	5067,28	101345,60
32354	86:10:0101025:2895	9228,00	3086,60	28483144,80
32355	86:10:0101121:169	695,00	735,35	511068,25
32356	86:10:0101148:176	510,00	636,86	324798,60
32357	86:10:0101160:426	420,00	669,69	281269,80
32358	86:10:0101148:484	578,25	630,30	364470,98
32359	86:10:0101151:168	579,00	649,99	376344,21
32360	86:10:0101108:39	494,00	715,65	353531,10
32361	86:10:0101102:517	494,00	853,53	421643,82
32362	86:10:0101114:888	550,00	741,91	408050,50
32363	86:10:0101160:331	434,00	656,56	284947,04
32364	86:10:0101095:213	533,00	643,43	342948,19
32365	86:10:0101194:1975	21,00	5224,00	109704,00
32366	86:10:0101121:337	523,00	722,22	377721,06
32367	86:10:0101146:552	427,00	682,82	291564,14
32368	86:10:0101176:2852	20,00	5903,12	118062,40
32369	86:10:0101068:151	3673,00	2119,66	7785511,18
32370	86:10:0101194:1950	21,00	5224,00	109704,00
32371	86:10:0101132:2146	518,00	558,08	289085,44
32372	86:10:0101008:81	487,00	9640,57	4694957,59
32373	86:10:0101116:429	500,00	676,26	338130,00
32374	86:10:0101019:2337	4209,00	14940,63	62885111,67
32375	86:10:0101229:52	89,00	1999,50	177955,50
32376	86:10:0101157:681	523,00	649,99	339944,77
32377	86:10:0101052:581	128,00	2162,25	276768,00
32378	86:10:0101172:49	1001,00	636,86	637496,86
32379	86:10:0101132:499	600,00	663,13	397878,00
32380	86:03:0030408:116	928,00	597,47	554452,16
32381	86:10:0101195:1844	27,00	4701,60	126943,20
32382	86:10:0101011:1487	24,00	4388,16	105315,84
32383	86:10:0101196:310	858,00	860,09	737957,22
32384	86:10:0101050:141	904,00	5665,54	5121648,16
32385	86:10:0101135:229	615,00	1004,54	617792,10
32386	86:10:0101194:1767	21,00	5224,00	109704,00
32387	86:10:0101208:2	7106,00	11239,74	79869592,44
32388	86:10:0101130:117	687,67	833,83	573399,88
32389	86:10:0101143:1058	972,00	761,61	740284,92
32390	86:10:0101011:3095	24,00	4388,16	105315,84
32391	86:10:0101119:14	522,00	781,31	407843,82
32392	86:10:0101000:140	1630,00	2119,66	3455045,80
32393	86:10:0101160:93	516,00	656,56	338784,96
32394	86:10:0101011:2520	22,00	4388,16	96539,52
32395	86:10:0101148:257	555,00	630,30	349816,50
32396	86:10:0101146:939	502,00	676,26	339482,52
32397	86:10:0101176:2736	24,00	2325,00	55800,00
32398	86:10:0101121:82	500,00	728,78	364390,00
32399	86:03:0030401:96020	487,00	656,56	319744,72
32400	86:10:0101194:1421	23,00	5224,00	120152,00
32401	86:10:0101132:584	600,00	558,08	334848,00
32402	86:10:0101111:159	548,00	741,91	406566,68

32403	86:10:0000000:4702	900,00	728,78	655902,00
32404	86:10:0101135:1	586,91	866,66	508651,42
32405	86:10:0101000:127	11908,00	2119,66	25240911,28
32406	86:10:0101143:189	511,00	774,74	395892,14
32407	86:03:0053605:453	877,00	630,30	552773,10
32408	86:10:0101184:146	784,00	695,95	545624,80
32409	86:10:0101132:1765	606,00	544,94	330233,64
32410	86:10:0101143:916	619,00	755,04	467369,76
32411	86:10:0101167:245	71,00	4649,36	330104,56
32412	86:10:0101160:751	385,00	669,69	257830,65
32413	86:10:0101243:38	406,00	2325,00	943950,00
32414	86:10:0101135:339	863,00	846,96	730926,48
32415	86:03:0030401:94918	902,00	630,30	568530,60
32416	86:10:0101141:267	1030,00	722,22	743886,60
32417	86:10:0101000:8269	630,00	630,30	397089,00
32418	86:10:0101011:1037	22,00	5067,28	111480,16
32419	86:03:0030403:717	545,00	623,73	339932,85
32420	86:10:0101180:51	900,00	715,65	644085,00
32421	86:10:0101102:712	518,00	827,27	428525,86
32422	86:10:0101111:62	628,00	748,48	470045,44
32423	86:10:0101038:8153	33,00	5746,40	189631,20
32424	86:10:0101121:740	520,00	722,22	375554,40
32425	86:10:0101146:1383	517,00	715,65	369991,05
32426	86:10:0101078:468	525,00	689,39	361929,75
32427	86:03:0030401:95404	676,00	610,60	412765,60
32428	86:03:0030403:1083	1124,00	604,04	678940,96
32429	86:03:0030401:95969	1376,00	636,86	876319,36
32430	86:10:0000000:22514	6958,00	2119,66	14748594,28
32431	86:10:0101092:390	520,00	695,95	361894,00
32432	86:10:0000000:20023	797,00	958,58	763988,26
32433	86:10:0101143:583	482,00	748,48	360767,36
32434	86:10:0101078:121	504,00	702,52	354070,08
32435	86:10:0101186:12	5100,00	4753,84	24244584,00
32436	86:10:0101116:154	730,00	676,26	493669,80
32437	86:10:0101059:109	1075,00	3033,81	3261345,75
32438	86:10:0101220:1045	523,00	695,95	363981,85
32439	86:10:0101195:108	7610,00	4697,00	35744170,00
32440	86:10:0102001:3816	597,00	393,94	235182,18
32441	86:10:0102001:5150	1332,00	393,94	524728,08
32442	86:10:0101101:54	910,00	748,48	681116,80
32443	86:10:0101103:128	781,00	3472,43	2711967,83
32444	86:03:0030401:94780	1036,00	604,04	625785,44
32445	86:10:0101011:1085	22,00	5067,28	111480,16
32446	86:10:0101220:694	489,39	709,08	347016,66
32447	86:10:0101011:1407	22,00	5067,28	111480,16
32448	86:10:0101163:52	480,00	676,26	324604,80
32449	86:10:0101093:469	621,00	695,95	432184,95
32450	86:10:0101179:8	20134,00	1999,50	40257933,00
32451	86:10:0101127:312	542,00	820,70	444819,40
32452	86:10:0101209:345	3260,00	8739,18	28489726,80
32453	86:10:0101194:631	21,00	5224,00	109704,00
32454	86:10:0101110:597	475,00	748,48	355528,00
32455	86:03:0030408:175	614,00	597,47	366846,58
32456	86:10:0101091:19	712,00	682,82	486167,84
32457	86:10:0101038:8374	30,00	5955,36	178660,80
32458	86:03:0030401:10971	1162,00	630,30	732408,60
32459	86:10:0101025:23	1167,00	2232,00	2604744,00
32460	86:10:0101130:553	557,00	728,78	405930,46
32461	86:10:0101121:228	500,00	722,22	361110,00
32462	86:10:0101194:374	22,00	5276,24	116077,28
32463	86:10:0101071:177	642,00	2997,26	1924240,92
32464	86:10:0101195:1134	7003,00	11925,09	83511405,27
32465	86:10:0101144:95	600,00	820,70	492420,00
32466	86:10:0101160:14	422,50	656,56	277396,60
32467	86:10:0101147:647	1051,00	623,73	655540,23
32468	86:10:0101194:1175	65,00	5276,24	342955,60
32469	86:10:0101000:6781	16002,00	1720,50	27531441,00
32470	86:10:0101137:613	622,00	1063,63	661577,86
32471	86:03:0030406:296	1497,00	610,60	914068,20
32472	86:10:0101155:109	452,00	656,56	296765,12
32473	86:03:0030408:314	790,00	518,68	409757,20
32474	86:10:0101132:305	610,43	663,13	404794,45
32475	86:10:0101102:400	514,00	827,27	425216,78

32476	86:10:0101194:1217	21,00	5224,00	109704,00
32477	86:10:0101250:2049	7890,00	11361,58	89642866,20
32478	86:10:0101075:1007	1100,00	1999,50	2199450,00
32479	86:10:0101114:49	600,00	643,43	386058,00
32480	86:10:0101200:77	1413,00	5263,47	7437283,11
32481	86:10:0101011:1270	80,00	5067,28	405382,40
32482	86:10:0101130:403	1012,00	827,27	837197,24
32483	86:10:0101194:1243	21,00	5224,00	109704,00
32484	86:10:0101092:263	500,00	689,39	344695,00
32485	86:03:0030404:403	581,00	663,13	385278,53
32486	86:10:0102001:5185	600,00	393,94	236364,00
32487	86:03:0030402:3190	60,00	1266,98	76018,80
32488	86:10:0101011:3251	22,00	4388,16	96539,52
32489	86:10:0101208:63	2192,00	13158,72	28843914,24
32490	86:10:0101114:89	508,00	722,22	366887,76
32491	86:10:0101194:1047	22,00	5224,00	114928,00
32492	86:10:0101038:187	204,00	6268,80	1278835,20
32493	86:10:0101223:618	10411,00	2155,98	22445907,78
32494	86:10:0101237:18	780,00	1999,50	1559610,00
32495	86:10:0102001:3622	1062,00	380,80	404409,60
32496	86:03:0030401:10847	506,00	702,52	355475,12
32497	86:10:0101133:49	209,00	2216,50	463248,50
32498	86:10:0101038:8381	29,00	6843,44	198459,76
32499	86:10:0101127:304	525,00	827,27	434316,75
32500	86:10:0101155:440	402,00	663,13	266578,26
32501	86:03:0030403:796	468,00	623,73	291905,64
32502	86:10:0101038:7911	23,00	7156,88	164608,24
32503	86:10:0101212:43	17771,00	3643,68	64751837,28
32504	86:10:0101108:276	493,00	807,57	398132,01
32505	86:10:0101157:142	493,00	656,56	323684,08
32506	86:10:0101006:7484	11488,00	8361,27	96054269,76
32507	86:03:0030401:98879	603,00	630,30	380070,90
32508	86:10:0101160:893	428,00	656,56	281007,68
32509	86:10:0000000:23616	19359,00	1720,50	33307159,50
32510	86:10:0101132:1198	686,60	663,13	455305,06
32511	86:10:0101043:30	363,00	2134,35	774769,05
32512	86:10:0101110:482	522,00	794,44	414697,68
32513	86:10:0101143:470	487,00	774,74	377298,38
32514	86:10:0101149:37	3520,00	6604,17	23246678,40
32515	86:10:0101039:14	6181,00	1999,50	12358909,50
32516	86:10:0101152:348	500,00	643,43	321715,00
32517	86:10:0101024:59	660,00	4388,16	2896185,60
32518	86:10:0101044:36	7,04	6441,60	45348,86
32519	86:10:0101093:541	549,00	695,95	382076,55
32520	86:10:0101030:33	10010,00	5099,60	51046996,00
32521	86:10:0101194:832	21,00	5224,00	109704,00
32522	86:10:0101159:79	1056,00	656,56	693327,36
32523	86:10:0101123:110	632,00	722,22	456443,04
32524	86:10:0101159:50	425,00	663,13	281830,25
32525	86:03:0030407:832	695,00	584,34	406116,30
32526	86:03:0053605:573	577,00	722,22	416720,94
32527	86:10:0101110:1548	481,00	794,44	382125,64
32528	86:10:0000000:5329	900,00	715,65	644085,00
32529	86:10:0101121:645	500,00	722,22	361110,00
32530	86:10:0101110:1537	634,00	761,61	482860,74
32531	86:10:0101076:105	5352,00	8909,55	47683911,60
32532	86:10:0101220:923	714,00	728,78	520348,92
32533	86:03:0030403:695	509,00	617,17	314139,53
32534	86:10:0101180:251	597,00	604,04	360611,88
32535	86:10:0101194:1883	21,00	5276,24	110801,04
32536	86:10:0101011:3175	21,00	4388,16	92151,36
32537	86:10:0101064:630	23,00	5067,28	116547,44
32538	86:10:0101231:1169	8120,00	1999,50	16235940,00
32539	86:10:0101011:1436	21,00	5119,52	107509,92
32540	86:10:0101093:933	543,00	689,39	374338,77
32541	86:10:0101223:623	317,00	3709,04	1175765,68
32542	86:10:0101095:136	1005,00	649,99	653239,95
32543	86:10:0101139:215	650,00	1004,54	652951,00
32544	86:10:0101160:955	417,50	669,69	279595,58
32545	86:10:0101133:164	37999,00	10691,46	406264788,54
32546	86:03:0030408:1008	818,00	604,04	494104,72
32547	86:10:0101160:644	416,00	663,13	275862,08
32548	86:10:0101155:394	682,00	636,86	434338,52

32549	86:10:0101111:578	606,00	748,48	453578,88
32550	86:10:0101167:412	20,00	5328,48	106569,60
32551	86:10:0101132:544	555,00	485,85	269646,75
32552	86:10:0101102:141	480,00	860,09	412843,20
32553	86:03:0030401:10992	574,00	512,12	293956,88
32554	86:10:0101167:436	27,00	5380,72	145279,44
32555	86:10:0101069:441	632,00	2997,26	1894268,32
32556	86:10:0101011:1039	45,00	5119,52	230378,40
32557	86:03:0030410:18	1373,00	604,04	829346,92
32558	86:10:0101135:38	640,00	853,53	546259,20
32559	86:10:0101135:29	600,00	1011,10	606660,00
32560	86:10:0101194:432	22,00	5276,24	116077,28
32561	86:10:0101160:245	392,00	656,56	257371,52
32562	86:10:0101128:4	638,00	1063,63	678595,94
32563	86:10:0101148:439	580,81	630,30	366084,54
32564	86:03:0000000:152742	419,00	637,92	267288,48
32565	86:10:0101254:150	1450,00	1999,50	2899275,00
32566	86:10:0101151:1065	645,00	630,30	406543,50
32567	86:10:0101011:2293	25,00	5067,28	126682,00
32568	86:10:0101038:8695	29,00	5955,36	172705,44
32569	86:10:0101157:166	560,00	656,56	367673,60
32570	86:10:0101014:1474	483,00	2243,63	1083673,29
32571	86:10:0101038:8550	23,00	6843,44	157399,12
32572	86:10:0101142:51	64041,00	13844,07	886588086,87
32573	86:10:0101163:161	530,61	669,69	355344,21
32574	86:10:0101192:4674	6399,00	15077,70	96482202,30
32575	86:10:0101176:2819	22,00	2325,00	51150,00
32576	86:10:0101130:483	709,00	846,96	600494,64
32577	86:10:0101064:733	23,00	5067,28	116547,44
32578	86:10:0101180:33	900,00	610,60	549540,00
32579	86:10:0101231:2182	23,00	4753,84	109338,32
32580	86:10:0101071:622	1101,00	3033,81	3340224,81
32581	86:10:0101157:430	640,00	663,13	424403,20
32582	86:10:0101000:7402	182,00	1999,50	363909,00
32583	86:10:0101038:8329	125,00	6686,72	835840,00
32584	86:10:0101127:739	466,00	807,57	376327,62
32585	86:10:0000000:20204	600,00	617,17	370302,00
32586	86:03:0030401:11206	723,00	669,69	484185,87
32587	86:10:0101155:236	1496,00	636,86	952742,56
32588	86:10:0101143:982	505,00	774,74	391243,70
32589	86:10:0101042:4	2012,00	1999,50	4022994,00
32590	86:10:0101116:332	397,00	676,26	268475,22
32591	86:03:0030408:1096	594,00	584,34	347097,96
32592	86:00:0000000:44953	333,00	2325,00	774225,00
32593	86:10:0101195:1755	26,00	4701,60	122241,60
32594	86:10:0102001:1415	678,00	407,07	275993,46
32595	86:10:0101108:491	516,00	801,00	413316,00
32596	86:10:0101121:563	544,00	709,08	385739,52
32597	86:10:0101130:301	596,00	833,83	496962,68
32598	86:10:0101144:220	799,00	787,87	629508,13
32599	86:10:0101143:778	400,00	768,18	307272,00
32600	86:10:0000000:21313	7323,00	2119,66	15522270,18
32601	86:10:0102001:960	673,00	393,94	265121,62
32602	86:10:0101253:243	326,00	4335,92	1413509,92
32603	86:03:0030401:96125	728,00	571,21	415840,88
32604	86:10:0101206:5	4,00	8729,65	34918,60
32605	86:10:0101116:330	642,00	676,26	434158,92
32606	86:10:0101119:182	639,00	774,74	495058,86
32607	86:03:0030404:582	712,00	663,13	472148,56
32608	86:10:0101223:134	42569,00	1999,50	85116715,50
32609	86:03:0030406:213	1188,00	623,73	740991,24
32610	86:10:0101212:850	72309,00	1999,50	144581845,50
32611	86:10:0101155:281	635,00	649,99	412743,65
32612	86:03:0030406:166	600,00	617,17	370302,00
32613	86:10:0101250:23	24883,00	2185,50	54381796,50
32614	86:10:0101146:845	605,38	695,95	421314,21
32615	86:10:0101210:1088	2562,00	7950,06	20368053,72
32616	86:10:0101148:102	525,20	630,30	331033,56
32617	86:10:0101147:331	521,00	623,73	324963,33
32618	86:10:0101146:140	500,00	715,65	357825,00
32619	86:10:0101212:829	958,00	1980,69	1897501,02
32620	86:10:0101115:82	8,05	4697,00	37810,85
32621	86:10:0101226:626	480,00	3801,40	1824672,00

32622	86:10:0000000:21866	4358,00	2119,66	9237478,28
32623	86:03:0030401:98569	732,00	525,25	384483,00
32624	86:10:0000000:24889	16706,00	2119,66	35411039,96
32625	86:10:0101121:253	514,00	728,78	374592,92
32626	86:10:0101038:137	6413,00	6291,97	40350403,61
32627	86:10:0101160:503	412,00	663,13	273209,56
32628	86:10:0101167:715	104,00	5328,48	554161,92
32629	86:10:0000000:19388	1435,00	5336,58	7657992,30
32630	86:10:0101127:306	656,00	827,27	542689,12
32631	86:03:0030403:1106	500,00	630,30	315150,00
32632	86:03:0053601:499	753,00	649,99	489442,47
32633	86:10:0101194:1029	21,00	5224,00	109704,00
32634	86:10:0101121:78	514,00	735,35	377969,90
32635	86:10:0101118:278	613,00	755,04	462839,52
32636	86:10:0101114:48	600,00	735,35	441210,00
32637	86:10:0101130:524	502,00	722,22	362554,44
32638	86:10:0101073:242	881,00	807,57	711469,17
32639	86:10:0101198:1203	23,00	5171,76	118950,48
32640	86:10:0101011:1051	145,00	5119,52	742330,40
32641	86:10:0101073:89	513,00	919,18	471539,34
32642	86:03:0030401:94505	1489,00	623,73	928733,97
32643	86:10:0101141:216	907,00	735,35	666962,45
32644	86:10:0101102:85	546,00	709,08	387157,68
32645	86:10:0101103:114	1098,00	3472,43	3812728,14
32646	86:10:0101121:606	504,00	722,22	363998,88
32647	86:03:0053601:520	750,00	643,43	482572,50
32648	86:10:0101011:669	20,00	4388,16	87763,20
32649	86:10:0101108:180	540,00	801,00	432540,00
32650	86:10:0101222:840	631,00	623,73	393573,63
32651	86:10:0101110:96	524,00	649,99	340594,76
32652	86:10:0101072:62	720,00	3033,81	2184343,20
32653	86:10:0101078:1280	145,00	4965,40	719983,00
32654	86:10:0101011:854	23,00	5067,28	116547,44
32655	86:10:0101126:177	976,00	741,91	724104,16
32656	86:10:0101132:275	598,00	669,69	400474,62
32657	86:10:0101196:367	721,00	748,48	539654,08
32658	86:10:0101011:3284	22,00	4388,16	96539,52
32659	86:03:0030405:563	479,00	380,80	182403,20
32660	86:03:0030401:98390	516,00	518,68	267638,88
32661	86:10:0101158:333	416,00	669,69	278591,04
32662	86:10:0101132:442	593,00	709,08	420484,44
32663	86:10:0101116:464	410,00	676,26	277266,60
32664	86:10:0101121:571	802,00	702,52	563421,04
32665	86:03:0030401:10599	1018,00	695,95	708477,10
32666	86:10:0101143:197	505,42	761,61	384932,93
32667	86:10:0101020:37	3160,00	5703,50	18023060,00
32668	86:10:0101145:103	897,00	709,08	636044,76
32669	86:10:0101127:253	625,00	833,83	521143,75
32670	86:10:0101146:943	610,00	676,26	412518,60
32671	86:10:0101220:1096	527,00	702,52	370228,04
32672	86:10:0101219:5	6099,00	3757,60	22917602,40
32673	86:03:0020401:1208	50560,00	226,31	11442233,60
32674	86:10:0101110:921	578,00	741,91	428823,98
32675	86:10:0101145:192	635,00	722,22	458609,70
32676	86:10:0000000:18912	1019,00	617,17	628896,23
32677	86:10:0101143:741	616,00	768,18	473198,88
32678	86:10:0101178:247	1001,00	663,13	663793,13
32679	86:10:0102001:4071	1199,00	380,80	456579,20
32680	86:10:0101159:85	423,00	676,26	286057,98
32681	86:03:0030406:275	901,00	617,17	556070,17
32682	86:03:0030402:1876	734,00	610,60	448180,40
32683	86:03:0030402:3850	758,00	623,73	472787,34
32684	86:10:0101076:67	2908,00	6680,08	19425672,64
32685	86:10:0101132:435	1071,46	663,13	710517,27
32686	86:10:0000000:5163	557,00	400,50	223078,50
32687	86:10:0101194:511	22,00	5276,24	116077,28
32688	86:10:0102001:5261	1200,00	393,94	472728,00
32689	86:10:0101011:1140	22,00	5067,28	111480,16
32690	86:10:0101194:527	21,00	5276,24	110801,04
32691	86:10:0101106:39	5,00	1970,44	9852,20
32692	86:10:0101110:1100	496,00	741,91	367987,36
32693	86:10:0101073:14	419,00	892,92	374133,48
32694	86:10:0101196:321	510,00	1024,23	522357,30

32695	86:03:0030406:339	659,00	630,30	415367,70
32696	86:10:0101038:8045	63,00	6738,96	424554,48
32697	86:10:0101194:1500	21,00	5276,24	110801,04
32698	86:10:0101117:828	568,00	7818,73	4441038,64
32699	86:10:0101112:105	675,00	3874,50	2615287,50
32700	86:03:0030407:817	700,00	571,21	399847,00
32701	86:10:0101144:254	599,00	814,13	487663,87
32702	86:10:0101160:487	396,00	663,13	262599,48
32703	86:10:0101220:1205	454,00	689,39	312983,06
32704	86:03:0000000:150486	1199,00	2119,66	2541472,34
32705	86:10:0102001:1396	648,00	347,98	225491,04
32706	86:10:0101064:952	22,00	5067,28	111480,16
32707	86:10:0101116:437	130,00	676,26	87913,80
32708	86:10:0101167:601	22,00	5328,48	117226,56
32709	86:10:0101011:2605	22,00	4388,16	96539,52
32710	86:10:0101196:263	1098,00	892,92	980426,16
32711	86:10:0101164:35	2453,00	1999,50	4904773,50
32712	86:10:0102001:1570	658,00	347,98	228970,84
32713	86:10:0000000:21737	97,00	2119,66	205607,02
32714	86:10:0101247:3404	1677,00	2325,00	3899025,00
32715	86:10:0101228:10305	6323,00	7812,99	49401535,77
32716	86:10:0101019:2462	4776,00	12062,16	57608876,16
32717	86:10:0102001:286	596,00	334,85	199570,60
32718	86:10:0101132:1434	660,00	695,95	459327,00
32719	86:03:0030402:3404	1189,00	617,17	733815,13
32720	86:03:0030401:98701	772,00	518,68	400420,96
32721	86:10:0101064:777	23,00	5067,28	116547,44
32722	86:10:0101108:211	517,00	801,00	414117,00
32723	86:10:0101160:735	382,38	656,56	251055,41
32724	86:10:0101139:110	578,00	1017,67	588213,26
32725	86:10:0102001:3789	1199,00	387,37	464456,63
32726	86:10:0101212:138	16588,00	1980,69	32855685,72
32727	86:03:0030401:92986	586,00	610,60	357811,60
32728	86:10:0101127:436	501,00	781,31	391436,31
32729	86:10:0101146:69	500,00	689,39	344695,00
32730	86:10:0101135:252	580,00	735,35	426503,00
32731	86:10:0101121:424	500,00	709,08	354540,00
32732	86:10:0101121:567	483,92	722,22	349496,70
32733	86:10:0101072:52	625,00	3033,81	1896131,25
32734	86:10:0101146:813	511,00	695,95	355630,45
32735	86:10:0101132:1384	590,00	702,52	414486,80
32736	86:03:0053601:544	1501,00	4160,20	6244460,20
32737	86:10:0101214:9689	22,00	5328,48	117226,56
32738	86:10:0102001:4653	465,00	328,28	152650,20
32739	86:10:0101015:299	20174,00	1999,50	40337913,00
32740	86:10:0101078:302	1474,00	695,95	1025830,30
32741	86:10:0101234:403	404,00	814,13	328908,52
32742	86:10:0101143:904	512,00	748,48	383221,76
32743	86:10:0101008:186	2731,00	9320,76	25454995,56
32744	86:10:0101159:292	400,00	663,13	265252,00
32745	86:10:0101108:327	498,00	682,82	340044,36
32746	86:10:0101022:51	11596,00	8925,12	103495691,52
32747	86:10:0101127:58	525,00	787,87	413631,75
32748	86:10:0101011:1681	22,00	5067,28	111480,16
32749	86:10:0101132:390	561,00	669,69	375696,09
32750	86:10:0101157:35	608,00	649,99	395193,92
32751	86:10:0101137:592	739,00	886,36	655020,04
32752	86:03:0030403:1372	500,00	604,04	302020,00
32753	86:10:0101160:674	408,00	676,26	275914,08
32754	86:03:0030401:11091	725,00	564,64	409364,00
32755	86:10:0101161:190	680,00	689,39	468785,20
32756	86:10:0101064:961	23,00	5067,28	116547,44
32757	86:10:0101226:652	273,00	4422,78	1207418,94
32758	86:10:0101146:2823	8081,00	693,87	5607163,47
32759	86:10:0000000:5225	748,00	380,80	284838,40
32760	86:03:0053601:804	887,00	1077,39	955644,93
32761	86:03:0030408:995	664,00	597,47	396720,08
32762	86:10:0101148:310	615,00	623,73	383593,95
32763	86:10:0101000:329	4056,00	2119,66	8597340,96
32764	86:03:0030401:94971	1471,00	551,51	811271,21
32765	86:10:0101078:677	478,00	656,56	313835,68
32766	86:03:0030401:95906	1101,00	597,47	657814,47
32767	86:10:0101178:82	1372,00	669,69	918814,68

32768	86:03:0030401:99291	1133,00	682,82	773635,06
32769	86:03:0030401:10944	748,00	518,68	387972,64
32770	86:10:0101132:751	848,00	649,99	551191,52
32771	86:10:0101228:10940	442,00	6831,90	3019699,80
32772	86:10:0101237:517	6051,00	4326,87	26181890,37
32773	86:10:0101118:159	600,00	656,56	393936,00
32774	86:10:0101136:30	825,00	853,53	704162,25
32775	86:10:0101167:449	21,00	5380,72	112995,12
32776	86:10:0101112:3051	36819,00	5884,86	216674660,34
32777	86:10:0101011:2980	30,00	5067,28	152018,40
32778	86:10:0101093:502	529,00	689,39	364687,31
32779	86:10:0101196:335	604,00	1011,10	610704,40
32780	86:10:0101093:721	689,00	702,52	484036,28
32781	86:10:0101011:1509	25,00	5067,28	126682,00
32782	86:10:0101181:154	636,00	630,30	400870,80
32783	86:10:0101041:44	1739,00	4544,88	7903546,32
32784	86:10:0101247:3071	6162,00	2325,00	14326650,00
32785	86:03:0030401:93941	725,00	669,69	485525,25
32786	86:10:0102001:5038	906,00	407,07	368805,42
32787	86:10:0101194:1940	22,00	5276,24	116077,28
32788	86:10:0102001:589	656,00	380,80	249804,80
32789	86:10:0101194:1124	21,00	5224,00	109704,00
32790	86:10:0101000:169	23289,00	1999,50	46566355,50
32791	86:10:0101020:43	3260,00	9731,97	31726222,20
32792	86:10:0101146:1046	512,00	702,52	359690,24
32793	86:10:0101132:367	638,00	571,21	364431,98
32794	86:10:0101123:76	640,00	735,35	470624,00
32795	86:10:0101011:2592	21,00	5067,28	106412,88
32796	86:10:0101114:294	522,00	728,78	380423,16
32797	86:10:0102001:1524	654,00	400,50	261927,00
32798	86:10:0101102:298	524,00	735,35	385323,40
32799	86:10:0101220:730	509,00	709,08	360921,72
32800	86:10:0101163:440	510,00	669,69	341541,90
32801	86:10:0101062:9	9022,00	13295,79	119954617,38
32802	86:03:0030401:94824	678,00	590,90	400630,20
32803	86:10:0101135:8	573,99	997,97	572824,80
32804	86:10:0101110:1632	489,00	755,04	369214,56
32805	86:03:0030402:2886	601,00	617,17	370919,17
32806	86:10:0101041:26	3167,00	2325,00	7363275,00
32807	86:10:0101194:491	26,00	5276,24	137182,24
32808	86:10:0101244:47	2599,00	4824,85	12539785,15
32809	86:10:0101132:980	544,00	649,99	353594,56
32810	86:10:0101038:8121	25,00	7104,64	177616,00
32811	86:10:0101146:846	607,00	682,82	414471,74
32812	86:10:0101102:441	500,00	827,27	413635,00
32813	86:10:0102001:266	987,27	380,80	375952,42
32814	86:10:0101056:32	800,00	3326,22	2660976,00
32815	86:03:0030402:1749	244,00	1999,50	487878,00
32816	86:03:0030401:94681	1336,00	649,99	868386,64
32817	86:10:0101078:95	497,00	695,95	345887,15
32818	86:10:0101102:285	645,00	814,13	525113,85
32819	86:10:0101121:793	536,00	715,65	383588,40
32820	86:10:0101108:637	675,00	682,82	460903,50
32821	86:03:0030401:99358	1000,00	663,13	663130,00
32822	86:03:0030409:140	1226,00	538,38	660053,88
32823	86:10:0101236:374	28296,00	1720,50	48683268,00
32824	86:10:0101018:6	430,00	9564,66	4112803,80
32825	86:10:0102001:4087	600,00	380,80	228480,00
32826	86:10:0101011:3246	23,00	5067,28	116547,44
32827	86:10:0101194:337	22,00	5276,24	116077,28
32828	86:10:0101184:448	784,00	676,26	530187,84
32829	86:03:0053601:478	1251,00	643,43	804930,93
32830	86:03:0030408:448	715,00	505,55	361468,25
32831	86:10:0000000:24873	22,00	5067,28	111480,16
32832	86:10:0101128:28	600,00	1076,76	646056,00
32833	86:10:0101155:134	427,00	669,69	285957,63
32834	86:03:0030401:11042	729,00	669,69	488204,01
32835	86:10:0101167:751	26,00	5380,72	139898,72
32836	86:10:0101093:637	574,00	682,82	391938,68
32837	86:10:0102001:4014	1302,00	380,80	495801,60
32838	86:10:0101093:714	815,00	702,52	572553,80
32839	86:10:0101247:3453	2320,00	6531,87	15153938,40
32840	86:03:0030409:161	658,00	531,81	349930,98

32841	86:10:0101178:241	1000,00	663,13	663130,00
32842	86:10:0101152:184	553,00	643,43	355816,79
32843	86:10:0101164:40	1754,00	6983,72	12249444,88
32844	86:10:0101146:1738	905,00	735,35	665491,75
32845	86:10:0101170:57	4345,00	1999,50	8687827,50
32846	86:10:0101160:192	483,00	676,26	326633,58
32847	86:10:0101196:269	661,00	892,92	590220,12
32848	86:10:0101160:44	457,00	669,69	306048,33
32849	86:10:0101155:58	420,73	656,56	276234,49
32850	86:03:0053601:891	10000,00	110,17	1101700,00
32851	86:10:0101211:36	1343,00	1999,50	2685328,50
32852	86:03:0030407:778	890,00	590,90	525901,00
32853	86:10:0101074:5080	6985,00	2259,90	15785401,50
32854	86:10:0101194:762	21,00	5276,24	110801,04
32855	86:03:0030402:2164	888,00	617,17	548046,96
32856	86:10:0101126:187	500,00	846,96	423480,00
32857	86:10:0102001:1763	600,00	393,94	236364,00
32858	86:10:0101093:73	506,00	695,95	352150,70
32859	86:10:0101220:428	528,00	702,52	370930,56
32860	86:10:0101108:109	508,00	827,27	420253,16
32861	86:10:0101194:1055	21,00	5224,00	109704,00
32862	86:03:0030409:76	993,00	531,81	528087,33
32863	86:10:0101146:1295	529,00	689,39	364687,31
32864	86:10:0101146:471	495,07	695,95	344543,97
32865	86:10:0101078:201	486,00	702,52	341424,72
32866	86:10:0101095:303	1056,00	656,56	693327,36
32867	86:10:0101160:529	421,00	676,26	284705,46
32868	86:10:0101132:1036	600,00	551,51	330906,00
32869	86:10:0101119:135	610,00	774,74	472591,40
32870	86:10:0101146:440	547,02	695,95	380698,57
32871	86:10:0101119:115	542,00	781,31	423470,02
32872	86:10:0101160:92	459,00	656,56	301361,04
32873	86:03:0030405:352	988,00	374,24	369749,12
32874	86:10:0101178:547	813,00	669,69	544457,97
32875	86:10:0101049:2	1333,00	3728,29	4969810,57
32876	86:10:0000000:19325	646,00	689,39	445345,94
32877	86:10:0101234:88	739,00	814,13	601642,07
32878	86:10:0101146:123	620,00	682,82	423348,40
32879	86:10:0101064:888	23,00	5067,28	116547,44
32880	86:10:0102001:3694	1082,00	380,80	412025,60
32881	86:10:0101000:7318	24,00	728,78	17490,72
32882	86:10:0101217:480	612,00	3655,19	2236976,28
32883	86:10:0000000:25473	714,00	669,69	478158,66
32884	86:10:0101172:521	500,00	748,48	374240,00
32885	86:10:0101247:3075	1866,00	2325,00	4338450,00
32886	86:10:0101132:432	706,00	715,65	505248,90
32887	86:10:0101176:2929	21,00	2325,00	48825,00
32888	86:10:0101245:36	1198,00	3545,53	4247544,94
32889	86:10:0101088:53	17772,00	1999,50	35535114,00
32890	86:10:0102001:5225	405,00	380,80	154224,00
32891	86:10:0101128:437	1035,00	997,97	1032898,95
32892	86:10:0101172:16	986,00	741,91	731523,26
32893	86:10:0101110:953	560,00	643,43	360320,80
32894	86:10:0101111:132	553,86	748,48	414553,13
32895	86:10:0000000:20433	891,00	649,99	579141,09
32896	86:10:0101146:828	594,00	702,52	417296,88
32897	86:10:0101224:152	848,00	5555,89	4711394,72
32898	86:10:0101121:657	509,68	722,22	368101,09
32899	86:03:0030401:10586	502,00	715,65	359256,30
32900	86:10:0101132:2486	596,00	663,13	395225,48
32901	86:03:0030401:93844	729,00	571,21	416412,09
32902	86:10:0101146:1053	509,00	702,52	357582,68
32903	86:10:0101146:420	607,00	702,52	426429,64
32904	86:10:0101167:278	28,00	5432,96	152122,88
32905	86:10:0101172:14	1305,00	741,91	968192,55
32906	86:10:0101127:291	604,04	814,13	491767,09
32907	86:10:0101184:479	1456,00	682,82	994185,92
32908	86:10:0101159:269	845,00	656,56	554793,20
32909	86:10:0000000:18840	601,00	715,65	430105,65
32910	86:10:0101103:317	135,00	5569,30	751855,50
32911	86:10:0101167:246	330,00	4649,36	1534288,80
32912	86:10:0101032:34	5834,00	13158,72	76767972,48
32913	86:10:0101011:633	21,00	4388,16	92151,36

32914	86:10:0102001:4001	600,00	380,80	228480,00
32915	86:10:0101143:313	493,00	761,61	375473,73
32916	86:10:0101146:576	524,00	695,95	364677,80
32917	86:03:0030408:190	615,00	505,55	310913,25
32918	86:10:0101118:350	729,00	761,61	555213,69
32919	86:10:0101236:427	11783,00	2325,00	27395475,00
32920	86:03:0030408:101	28519,00	1488,00	42436272,00
32921	86:10:0101214:9700	25,00	5328,48	133212,00
32922	86:03:0030401:95298	552,00	597,47	329803,44
32923	86:10:0101011:2139	22,00	5067,28	111480,16
32924	86:10:0101160:852	358,00	669,69	239749,02
32925	86:03:0030401:96087	530,00	649,99	344494,70
32926	86:10:0101135:418	600,00	866,66	519996,00
32927	86:10:0101011:2011	22,00	4388,16	96539,52
32928	86:10:0101102:507	507,00	840,40	426082,80
32929	86:10:0101194:794	24,00	5276,24	126629,76
32930	86:10:0101097:14	530,00	755,04	400171,20
32931	86:10:0101132:959	634,00	663,13	420424,42
32932	86:10:0101011:1804	22,00	5067,28	111480,16
32933	86:03:0030406:252	1498,00	617,17	924520,66
32934	86:03:0030403:802	500,00	617,17	308585,00
32935	86:10:0101118:192	592,00	755,04	446983,68
32936	86:10:0101046:49	457,00	3618,64	1653718,48
32937	86:10:0101146:613	522,00	709,08	370139,76
32938	86:10:0101146:2780	581,00	735,35	427238,35
32939	86:10:0101095:294	1000,00	656,56	656560,00
32940	86:10:0000000:5066	660,00	387,37	255664,20
32941	86:10:0101011:1104	25,00	5067,28	126682,00
32942	86:10:0101110:2683	400,00	571,21	228484,00
32943	86:10:0101194:887	20,00	5276,24	105524,80
32944	86:10:0102001:1779	600,00	393,94	236364,00
32945	86:10:0101128:278	657,00	1083,32	711741,24
32946	86:10:0101206:426	47,00	5641,92	265170,24
32947	86:03:0030406:407	615,00	623,73	383593,95
32948	86:10:0000000:22547	20174,00	2119,66	42762020,84
32949	86:03:0030408:140	623,00	590,90	368130,70
32950	86:10:0101092:490	497,00	682,82	339361,54
32951	86:10:0101146:1080	557,00	695,95	387644,15
32952	86:10:0101102:165	504,00	840,40	423561,60
32953	86:10:0101093:504	489,00	702,52	343532,28
32954	86:10:0101151:923	805,00	636,86	512672,30
32955	86:10:0101121:1110	500,00	722,22	361110,00
32956	86:10:0101146:1168	505,88	695,95	352067,19
32957	86:03:0030404:984	437,00	669,69	292654,53
32958	86:10:0101111:410	558,00	649,99	362694,42
32959	86:10:0101236:203	31117,00	2192,14	68212820,38
32960	86:10:0101025:32	9563,00	3958,90	37858960,70
32961	86:10:0101200:12066	1931,00	5746,40	11096298,40
32962	86:10:0101130:356	543,75	833,83	453395,06
32963	86:10:0101151:262	455,00	656,56	298734,80
32964	86:10:0101194:1162	21,00	5224,00	109704,00
32965	86:10:0101119:71	501,00	774,74	388144,74
32966	86:10:0101194:513	21,00	5224,00	109704,00
32967	86:03:0030401:11194	490,00	649,99	318495,10
32968	86:10:0102001:39	569,00	380,80	216675,20
32969	86:10:0101126:38	1055,00	840,40	886622,00
32970	86:10:0101078:1546	630,00	682,82	430176,60
32971	86:03:0053605:302	600,00	715,65	429390,00
32972	86:10:0101011:1372	29,00	5067,28	146951,12
32973	86:10:0101145:57	473,81	728,78	345303,25
32974	86:10:0101132:1583	598,00	669,69	400474,62
32975	86:10:0101158:308	515,00	649,99	334744,85
32976	86:10:0101144:525	404,00	669,69	270554,76
32977	86:10:0101058:497	690,00	2997,26	2068109,40
32978	86:10:0000000:19972	800,00	1070,19	856152,00
32979	86:10:0101110:1401	487,00	676,26	329338,62
32980	86:03:0030401:95875	615,00	597,47	367444,05
32981	86:10:0101196:713	942,00	892,92	841130,64
32982	86:10:0101130:863	563,00	702,52	395518,76
32983	86:10:0101038:7806	24,00	6791,20	162988,80
32984	86:10:0101132:727	632,00	558,08	352706,56
32985	86:10:0101128:482	666,00	925,75	616549,50
32986	86:03:0030401:11238	566,00	649,99	367894,34

32987	86:10:0101200:68	800,00	4897,95	3918360,00
32988	86:10:0101167:252	23,00	5328,48	122555,04
32989	86:10:0101226:651	272,00	4422,78	1202996,16
32990	86:10:0101011:12	236,00	5119,52	1208206,72
32991	86:03:0030401:99863	1000,00	663,13	663130,00
32992	86:10:0101146:680	499,50	695,95	347627,03
32993	86:10:0101194:2050	26,00	5276,24	137182,24
32994	86:00:0000000:45256	1533,00	2251,94	3452224,02
32995	86:10:0101194:1584	21,00	5276,24	110801,04
32996	86:10:0101092:257	500,00	689,39	344695,00
32997	86:10:0101222:764	750,00	630,30	472725,00
32998	86:10:0101146:80	675,00	695,95	469766,25
32999	86:10:0101130:308	517,00	728,78	376779,26
33000	86:10:0000000:22531	3054,00	2119,66	6473441,64
33001	86:10:0101148:58	558,00	636,86	355367,88
33002	86:10:0000000:21821	561,00	728,78	408845,58
33003	86:10:0101151:573	529,00	636,86	336898,94
33004	86:10:0101160:626	421,00	663,13	279177,73
33005	86:10:0101102:731	481,00	827,27	397916,87
33006	86:10:0101038:95	2992,00	8501,92	25437744,64
33007	86:03:0000000:138061	400,00	374,24	149696,00
33008	86:10:0101011:2057	21,00	5067,28	106412,88
33009	86:10:0000000:22232	400,00	676,26	270504,00
33010	86:10:0101019:76	2804,00	15077,70	42277870,80
33011	86:03:0030401:93851	853,00	636,86	543241,58
33012	86:10:0101011:1189	40,00	5119,52	204780,80
33013	86:10:0101194:961	21,00	5224,00	109704,00
33014	86:10:0101022:306	4374,00	13981,14	61153506,36
33015	86:03:0030401:102220	734,00	604,04	443365,36
33016	86:10:0101144:310	614,00	787,87	483752,18
33017	86:10:0101194:459	21,00	5276,24	110801,04
33018	86:10:0101011:2436	22,00	5067,28	111480,16
33019	86:03:0030408:863	655,00	597,47	391342,85
33020	86:10:0101221:255	750,00	728,78	546585,00
33021	86:10:0101132:892	580,00	551,51	319875,80
33022	86:03:0030405:377	467,00	380,80	177833,60
33023	86:10:0101161:36	600,00	682,82	409692,00
33024	86:03:0030407:712	686,00	577,77	396350,22
33025	86:03:0030409:75	1498,00	459,59	688465,82
33026	86:03:0030406:195	600,00	617,17	370302,00
33027	86:10:0000000:22193	17139,00	2119,66	36328852,74
33028	86:10:0101220:2172	549,00	715,65	392891,85
33029	86:03:0053601:254	928,00	643,43	597103,04
33030	86:03:0053601:776	20713,00	1077,39	22315979,07
33031	86:10:0101143:308	507,00	761,61	386136,27
33032	86:10:0101220:168	534,00	689,39	368134,26
33033	86:10:0101152:732	539,00	643,43	346808,77
33034	86:10:0000000:23617	512,00	663,13	339522,56
33035	86:10:0101170:50	40,00	7515,09	300603,60
33036	86:10:0101176:2789	2610,00	2261,44	5902358,40
33037	86:10:0101071:5	625,00	2229,67	1393543,75
33038	86:10:0101110:2302	518,00	741,91	384309,38
33039	86:10:0101011:1310	24,00	5067,28	121614,72
33040	86:10:0101011:519	22,00	5067,28	111480,16
33041	86:10:0101064:179	12,00	2144,81	25737,72
33042	86:03:0030401:95307	13309,00	110,17	1466252,53
33043	86:10:0101078:587	519,00	676,26	350978,94
33044	86:10:0101130:16	532,42	860,09	457929,12
33045	86:10:0101146:905	634,00	722,22	457887,48
33046	86:10:0101146:551	499,00	682,82	340727,18
33047	86:10:0101126:3	694,00	840,40	583237,60
33048	86:10:0101158:177	395,00	663,13	261936,35
33049	86:10:0101135:57	600,00	997,97	598782,00
33050	86:03:0030407:751	718,00	590,90	424266,20
33051	86:10:0101151:213	623,00	656,56	409036,88
33052	86:10:0101000:8314	22,00	5067,28	111480,16
33053	86:10:0101121:805	508,00	709,08	360212,64
33054	86:03:0030401:96443	524,00	682,82	357797,68
33055	86:10:0101067:570	389,00	2119,66	824547,74
33056	86:10:0101211:531	14362,00	2325,00	33391650,00
33057	86:10:0101058:80	692,00	2997,26	2074103,92
33058	86:10:0101194:486	22,00	5276,24	116077,28
33059	86:10:0102001:4011	600,00	380,80	228480,00

33060	86:03:0030401:94674	723,00	682,82	493678,86
33061	86:10:0101114:453	539,35	741,91	400149,16
33062	86:10:0101011:2796	25,00	4388,16	109704,00
33063	86:10:0101108:395	489,00	689,39	337111,71
33064	86:03:0053605:393	892,00	728,78	650071,76
33065	86:10:0101180:322	550,00	682,82	375551,00
33066	86:10:0101010:11246	8564,00	15625,98	133820892,72
33067	86:10:0101179:72	93,00	1847,32	171800,76
33068	86:10:0101152:148	548,15	643,43	352696,15
33069	86:10:0101176:2951	24,00	2325,00	55800,00
33070	86:03:0030401:11022	1190,00	636,86	757863,40
33071	86:10:0101093:803	643,00	689,39	443277,77
33072	86:10:0101220:889	564,00	728,78	411031,92
33073	86:03:0000000:153635	572,00	347,98	199044,56
33074	86:03:0030408:403	594,00	505,55	300296,70
33075	86:10:0101127:411	625,00	801,00	500625,00
33076	86:10:0101121:499	550,00	722,22	397221,00
33077	86:10:0101019:57	12,00	10171,94	122063,28
33078	86:03:0030401:95642	485,00	636,86	308877,10
33079	86:03:0030401:10692	498,00	702,52	349854,96
33080	86:10:0101180:273	900,00	630,30	567270,00
33081	86:10:0101234:83	832,00	807,57	671898,24
33082	86:10:0101016:2741	8644,00	11788,02	101895644,88
33083	86:03:0030408:230	590,00	590,90	348631,00
33084	86:10:0101146:85	542,00	695,95	377204,90
33085	86:10:0101143:249	670,25	761,61	510469,10
33086	86:10:0101159:90	406,00	676,26	274561,56
33087	86:10:0101110:2582	428,00	669,69	286627,32
33088	86:10:0101110:1704	519,00	781,31	405499,89
33089	86:10:0101141:387	1091,00	735,35	802266,85
33090	86:10:0101152:381	474,00	649,99	308095,26
33091	86:10:0102001:1413	635,00	407,07	258489,45
33092	86:10:0101128:327	798,00	801,00	639198,00
33093	86:03:0030401:93937	1427,00	636,86	908799,22
33094	86:10:0101070:349	477,00	3435,88	1638914,76
33095	86:10:0101092:183	500,00	695,95	347975,00
33096	86:10:0102001:1372	635,00	347,98	220967,30
33097	86:10:0101057:334	1188,00	1860,00	2209680,00
33098	86:10:0101146:51	514,00	689,39	354346,46
33099	86:10:0101135:860	732,00	846,96	619974,72
33100	86:10:0101038:75	1253,00	5117,27	6411939,31
33101	86:10:0101128:124	640,00	1070,19	684921,60
33102	86:10:0101172:293	1237,00	735,35	909627,95
33103	86:03:0053601:395	880,00	715,65	629772,00
33104	86:10:0101093:806	921,00	689,39	634928,19
33105	86:10:0101011:791	23,00	5067,28	116547,44
33106	86:10:0101198:852	3942,00	2325,00	9165150,00
33107	86:10:0101116:133	408,00	676,26	275914,08
33108	86:10:0101038:7966	31,00	6791,20	210527,20
33109	86:10:0101116:18	540,00	676,26	365180,40
33110	86:10:0101243:10383	436,00	0,51	222,36
33111	86:10:0101240:150	503,00	2997,26	1507621,78
33112	86:03:0000000:137126	947,00	518,68	491189,96
33113	86:10:0000000:22578	21321,00	2119,66	45193270,86
33114	86:10:0101155:616	674,00	643,43	433671,82
33115	86:03:0030401:99338	447,00	643,43	287613,21
33116	86:10:0101130:777	561,00	715,65	401479,65
33117	86:10:0101194:1990	23,00	5276,24	121353,52
33118	86:10:0102001:4754	400,00	393,94	157576,00
33119	86:10:0101068:55	658,00	2558,63	1683578,54
33120	86:10:0101065:5917	8469,00	11650,95	98671895,55
33121	86:10:0101011:1260	22,00	5067,28	111480,16
33122	86:10:0101114:542	490,00	748,48	366755,20
33123	86:10:0101000:423	467,00	2119,66	989881,22
33124	86:10:0101180:252	900,00	590,90	531810,00
33125	86:10:0101151:687	701,00	636,86	446438,86
33126	86:10:0101148:354	550,00	623,73	343051,50
33127	86:10:0101194:824	21,00	5276,24	110801,04
33128	86:10:0101110:2390	550,00	781,31	429720,50
33129	86:03:0030401:95961	1200,00	643,43	772116,00
33130	86:10:0101008:96	3648,00	9594,90	35002195,20
33131	86:10:0101172:176	29,00	2119,66	61470,14
33132	86:10:0101135:60	600,00	1011,10	606660,00

33133	86:10:0101078:214	566,00	695,95	393907,70
33134	86:10:0101011:1356	21,00	5067,28	106412,88
33135	86:10:0000000:23449	22,00	5067,28	111480,16
33136	86:03:0030401:98967	1026,00	597,47	613004,22
33137	86:10:0101128:495	629,00	932,32	586429,28
33138	86:10:0101146:1455	521,00	722,22	376276,62
33139	86:10:0101195:1720	27,00	4701,60	126943,20
33140	86:03:0030410:15	646,00	604,04	390209,84
33141	86:10:0101146:187	523,00	682,82	357114,86
33142	86:10:0101144:387	790,00	787,87	622417,30
33143	86:10:0101146:332	506,00	695,95	352150,70
33144	86:10:0101052:16	591,00	2777,94	1641762,54
33145	86:10:0101100:81	709,00	669,69	474810,21
33146	86:10:0101098:49	541,00	774,74	419134,34
33147	86:10:0101088:20	2206,00	7439,18	16410831,08
33148	86:10:0101111:904	703,00	755,04	530793,12
33149	86:10:0101176:2810	25,00	5903,12	147578,00
33150	86:10:0101005:3295	5909,00	9594,90	56696264,10
33151	86:10:0102001:1113	552,00	347,98	192084,96
33152	86:10:0101220:325	500,00	709,08	354540,00
33153	86:10:0000000:25520	7995,00	2119,66	16946681,70
33154	86:10:0101011:2567	22,00	5067,28	111480,16
33155	86:10:0101096:17	463,00	636,86	294866,18
33156	86:03:0030401:94259	595,00	610,60	363307,00
33157	86:10:0101157:146	568,69	663,13	377115,40
33158	86:10:0101217:465	1888,00	2185,50	4126224,00
33159	86:10:0101038:8433	23,00	6843,44	157399,12
33160	86:10:0101011:1359	21,00	5067,28	106412,88
33161	86:10:0101111:299	513,00	643,43	330079,59
33162	86:10:0101146:45	500,00	702,52	351260,00
33163	86:10:0101132:1336	589,00	604,04	355779,56
33164	86:03:0053601:515	1000,00	643,43	643430,00
33165	86:10:0101226:706	11898,00	11032,87	131269087,26
33166	86:10:0101078:255	1013,00	695,95	704997,35
33167	86:10:0101158:413	450,00	663,13	298408,50
33168	86:10:0101148:280	538,00	643,43	346165,34
33169	86:10:0101241:38	258619,00	0,51	131895,69
33170	86:03:0030401:98344	486,00	702,52	341424,72
33171	86:10:0101157:157	562,27	663,13	372858,11
33172	86:10:0101078:70	529,00	702,52	371633,08
33173	86:10:0101180:66	900,00	728,78	655902,00
33174	86:10:0101127:502	514,55	814,13	418910,59
33175	86:10:0101078:153	538,00	709,08	381485,04
33176	86:10:0000000:23644	21,00	5067,28	106412,88
33177	86:10:0101127:355	554,00	695,95	385556,30
33178	86:10:0101194:395	24,00	5276,24	126629,76
33179	86:10:0101139:81	664,00	886,36	588543,04
33180	86:10:0101146:1138	500,00	695,95	347975,00
33181	86:10:0101234:113	1020,00	846,96	863899,20
33182	86:10:0101146:295	489,00	676,26	330691,14
33183	86:03:0030402:2923	737,00	610,60	450012,20
33184	86:10:0102001:4241	524,00	400,50	209862,00
33185	86:10:0101146:1681	723,00	722,22	522165,06
33186	86:10:0101151:1026	806,00	630,30	508021,80
33187	86:10:0101212:77	19291,00	2325,00	44851575,00
33188	86:10:0101148:519	497,00	649,99	323045,03
33189	86:10:0101016:3076	8748,00	1943,70	17003487,60
33190	86:10:0101011:1021	21,00	4388,16	92151,36
33191	86:10:0101135:332	600,00	1004,54	602724,00
33192	86:03:0030401:11126	592,00	604,04	357591,68
33193	86:10:0101139:79	877,99	1017,67	893504,08
33194	86:10:0101088:353	698,00	2087,76	1457256,48
33195	86:10:0101145:79	758,00	728,78	552415,24
33196	86:10:0101068:12	1000,00	2997,26	2997260,00
33197	86:10:0101176:3444	68621,00	2261,44	155182274,24
33198	86:10:0101000:8248	12747,00	4697,00	59872659,00
33199	86:10:0102001:81	600,00	380,80	228480,00
33200	86:10:0101212:959	4133,00	1720,50	7110826,50
33201	86:03:0030403:741	526,00	623,73	328081,98
33202	86:10:0101071:354	500,00	5226,92	2613460,00
33203	86:10:0101143:363	500,00	761,61	380805,00
33204	86:10:0000000:22489	84,00	4361,50	366366,00
33205	86:10:0101118:185	708,00	755,04	534568,32

33206	86:03:0030401:99375	490,00	663,13	324933,70
33207	86:10:0101146:435	479,00	709,08	339649,32
33208	86:10:0101011:2258	21,00	5119,52	107509,92
33209	86:10:0101211:196	16436,00	4179,20	68689331,20
33210	86:10:0101194:361	22,00	5276,24	116077,28
33211	86:10:0101155:489	788,00	636,86	501845,68
33212	86:10:0101194:946	21,00	5224,00	109704,00
33213	86:10:0101214:9508	23,00	5328,48	122555,04
33214	86:03:0030406:392	1192,00	617,17	735666,64
33215	86:03:0030406:547	619,00	630,30	390155,70
33216	86:10:0101130:392	573,00	833,83	477784,59
33217	86:10:0101111:374	808,00	656,56	530500,48
33218	86:10:0102001:3704	1204,00	387,37	466393,48
33219	86:10:0101145:461	413,00	722,22	298276,86
33220	86:10:0101194:1485	20,00	5276,24	105524,80
33221	86:10:0101143:234	637,00	774,74	493509,38
33222	86:10:0101159:62	410,00	663,13	271883,30
33223	86:10:0101244:73	122,00	4824,85	588631,70
33224	86:10:0101019:84	208,00	2325,00	483600,00
33225	86:10:0101171:2	885,00	695,95	615915,75
33226	86:10:0101130:691	1098,00	709,08	778569,84
33227	86:10:0102001:3503	987,00	387,37	382334,19
33228	86:10:0101011:497	19,00	5067,28	96278,32
33229	86:03:0030401:97108	580,00	518,68	300834,40
33230	86:03:0030401:99098	1016,00	649,99	660389,84
33231	86:03:0030402:1795	1162,00	610,60	709517,20
33232	86:03:0030401:101623	654,00	663,13	433687,02
33233	86:10:0101244:25	7506,00	5032,50	37773945,00
33234	86:10:0101135:459	600,00	1004,54	602724,00
33235	86:10:0101095:184	499,00	643,43	321071,57
33236	86:03:0030401:97022	528,00	512,12	270399,36
33237	86:10:0101184:547	575,00	695,95	400171,25
33238	86:10:0102001:5343	600,00	380,80	228480,00
33239	86:10:0101011:3522	43,00	4388,16	188690,88
33240	86:10:0101072:420	975,00	3033,81	2957964,75
33241	86:10:0101120:34	684,00	755,04	516447,36
33242	86:10:0101194:469	21,00	5224,00	109704,00
33243	86:10:0101121:467	486,00	728,78	354187,08
33244	86:10:0101236:395	1102,00	7363,27	8114323,54
33245	86:10:0101212:962	1290,00	2325,00	2999250,00
33246	86:10:0101127:571	420,00	768,18	322635,60
33247	86:10:0101158:139	399,92	663,13	265198,95
33248	86:03:0030401:96738	622,00	695,95	432880,90
33249	86:10:0101115:6405	625,00	1999,50	1249687,50
33250	86:10:0101160:1067	417,00	663,13	276525,21
33251	86:10:0101065:5914	4757,00	8909,55	42382729,35
33252	86:10:0102001:931	550,00	400,50	220275,00
33253	86:10:0101214:102	377,00	2325,00	876525,00
33254	86:10:0101217:69	920,00	3582,09	3295522,80
33255	86:10:0101055:39	1473,00	3874,50	5707138,50
33256	86:10:0101140:16	5267,00	5166,70	27213008,90
33257	86:10:0101147:103	491,00	617,17	303030,47
33258	86:10:0101038:7585	33,00	6477,76	213766,08
33259	86:10:0101049:134	712,00	3764,85	2680573,20
33260	86:10:0101050:493	500,00	3216,57	1608285,00
33261	86:10:0101110:1715	700,00	781,31	546917,00
33262	86:10:0101155:685	536,00	630,30	337840,80
33263	86:03:0030401:101416	589,00	518,68	305502,52
33264	86:10:0101123:100	600,00	728,78	437268,00
33265	86:10:0101160:439	453,00	663,13	300397,89
33266	86:10:0101102:598	524,00	833,83	436926,92
33267	86:10:0101022:97	1483,00	6508,70	9652402,10
33268	86:10:0101148:225	583,00	636,86	371289,38
33269	86:10:0101128:346	695,00	932,32	647962,40
33270	86:03:0030401:95897	496,00	702,52	348449,92
33271	86:10:0101108:104	541,00	820,70	443998,70
33272	86:10:0102001:646	614,00	380,80	233811,20
33273	86:10:0101194:982	21,00	5224,00	109704,00
33274	86:10:0101143:279	503,37	761,61	383371,63
33275	86:10:0101011:2318	21,00	5067,28	106412,88
33276	86:10:0101055:53	1504,00	3837,95	5772276,80
33277	86:10:0101023:11	5382,00	1906,50	10260783,00
33278	86:10:0101151:190	604,00	649,99	392593,96

33279	86:10:0101155:839	607,00	630,30	382592,10
33280	86:10:0101247:3394	1463,00	1999,50	2925268,50
33281	86:03:0030403:710	490,00	623,73	305627,70
33282	86:10:0101110:144	500,00	741,91	370955,00
33283	86:03:0030401:94244	753,00	669,69	504276,57
33284	86:10:0101184:520	784,00	695,95	545624,80
33285	86:10:0101078:380	466,00	669,69	312075,54
33286	86:10:0102001:3996	618,00	374,24	231280,32
33287	86:10:0101011:845	20,00	5067,28	101345,60
33288	86:03:0030404:415	651,00	669,69	435968,19
33289	86:10:0101102:1	481,00	820,70	394756,70
33290	86:10:0101019:2467	7768,00	10280,25	79856982,00
33291	86:10:0101004:308	1170,00	4962,80	5806476,00
33292	86:10:0101015:332	9695,00	1999,50	19385152,50
33293	86:10:0101190:2043	19739,00	2229,26	44003363,14
33294	86:10:0101167:286	86,00	5276,24	453756,64
33295	86:10:0101011:698	22,00	4388,16	96539,52
33296	86:03:0030401:95697	558,00	518,68	289423,44
33297	86:10:0101006:6833	9371,00	9731,97	91198290,87
33298	86:10:0101135:216	609,00	1017,67	619761,03
33299	86:10:0101253:16	35900,00	1999,50	71782050,00
33300	86:10:0101130:456	588,84	833,83	490992,46
33301	86:10:0101176:2596	26,00	2325,00	60450,00
33302	86:10:0101178:199	750,00	656,56	492420,00
33303	86:10:0101084:33	2321,00	1999,50	4640839,50
33304	86:10:0102001:3547	662,00	393,94	260788,28
33305	86:10:0101221:241	557,00	735,35	409589,95
33306	86:10:0101011:508	65,00	5119,52	332768,80
33307	86:10:0101106:1385	6,00	7179,70	43078,20
33308	86:10:0101160:1436	454,00	676,26	307022,04
33309	86:10:0101064:983	21,00	5067,28	106412,88
33310	86:10:0101146:1056	550,00	709,08	389994,00
33311	86:10:0101141:312	994,00	728,78	724407,32
33312	86:10:0101130:621	509,00	846,96	431102,64
33313	86:10:0101151:978	626,00	630,30	394567,80
33314	86:10:0101035:5	38383,00	3623,40	139076962,20
33315	86:03:0030407:558	734,00	571,21	419268,14
33316	86:10:0101253:52	1419,00	1973,41	2800268,79
33317	86:10:0101130:485	841,00	741,91	623946,31
33318	86:10:0101146:737	567,00	695,95	394603,65
33319	86:10:0101011:1623	28,00	5067,28	141883,84
33320	86:10:0101148:399	617,00	623,73	384841,41
33321	86:03:0030408:526	623,00	590,90	368130,70
33322	86:10:0101167:217	24,00	5380,72	129137,28
33323	86:10:0101146:893	578,00	709,08	409848,24
33324	86:10:0102001:5186	600,00	393,94	236364,00
33325	86:10:0101102:433	503,00	820,70	412812,10
33326	86:03:0030403:952	497,00	604,04	300207,88
33327	86:10:0101132:52	695,00	597,47	415241,65
33328	86:10:0101159:2	353,61	663,13	234489,40
33329	86:10:0101194:310	22,00	5276,24	116077,28
33330	86:10:0101121:229	504,00	709,08	357376,32
33331	86:03:0030401:96726	1010,00	630,30	636603,00
33332	86:10:0101123:25	726,00	735,35	533864,10
33333	86:10:0000000:4710	1500,00	728,78	1093170,00
33334	86:10:0101220:178	568,00	715,65	406489,20
33335	86:10:0101167:426	22,00	5328,48	117226,56
33336	86:10:0101135:11	567,41	1004,54	569986,04
33337	86:03:0030403:1416	460,00	604,04	277858,40
33338	86:03:0030403:1256	516,00	617,17	318459,72
33339	86:10:0101011:2319	24,00	5067,28	121614,72
33340	86:10:0101065:5925	2888,00	7538,85	21772198,80
33341	86:10:0101194:1723	22,00	5276,24	116077,28
33342	86:10:0101127:319	431,00	807,57	348062,67
33343	86:10:0101194:8	8577,00	4492,64	38533373,28
33344	86:03:0030401:100067	900,00	630,30	567270,00
33345	86:10:0101076:52	522,00	2325,00	1213650,00
33346	86:10:0102001:1652	584,00	354,54	207051,36
33347	86:10:0101118:115	608,00	761,61	463058,88
33348	86:10:0101126:522	756,00	846,96	640301,76
33349	86:10:0101038:8672	24,00	6791,20	162988,80
33350	86:03:0030403:1113	500,00	617,17	308585,00
33351	86:03:0030401:98799	1000,00	649,99	649990,00

33352	86:03:0030405:555	659,00	380,80	250947,20
33353	86:10:0101157:350	500,00	669,69	334845,00
33354	86:10:0101211:505	3395,00	2325,00	7893375,00
33355	86:10:0000000:20014	746,00	945,45	705305,70
33356	86:10:0101214:9703	30,00	5380,72	161421,60
33357	86:10:0101110:522	514,00	801,00	411714,00
33358	86:10:0101064:901	24,00	5067,28	121614,72
33359	86:10:0101176:2818	20,00	1999,50	39990,00
33360	86:10:0101103:383	11774,00	11513,88	135564423,12
33361	86:03:0030401:95139	1199,00	649,99	779338,01
33362	86:10:0102001:2239	600,00	380,80	228480,00
33363	86:10:0101152:137	537,00	649,99	349044,63
33364	86:10:0101093:142	515,00	682,82	351652,30
33365	86:10:0101117:286	4143,00	1999,50	8283928,50
33366	86:10:0101160:763	416,00	669,69	278591,04
33367	86:10:0101146:144	500,00	689,39	344695,00
33368	86:10:0101132:1130	627,55	663,13	416147,23
33369	86:10:0101220:539	779,00	709,08	552373,32
33370	86:10:0101011:1952	49,00	5119,52	250856,48
33371	86:10:0101022:11	3900,00	14392,35	56130165,00
33372	86:03:0030409:9	636,00	538,38	342409,68
33373	86:10:0101115:16	1400,00	9033,29	12646606,00
33374	86:10:0000000:21293	381153,00	0,51	194388,03
33375	86:10:0101112:60	1261,00	3874,50	4885744,50
33376	86:10:0101128:371	618,00	1083,32	669491,76
33377	86:10:0101196:347	624,00	879,79	548988,96
33378	86:10:0101191:416	471,00	0,51	240,21
33379	86:10:0101223:279	3080,00	1999,50	6158460,00
33380	86:10:0101214:9856	22,00	5380,72	118375,84
33381	86:10:0101065:6	1677,00	8501,92	14257719,84
33382	86:10:0101026:7	2049,00	9185,11	18820290,39
33383	86:10:0101217:544	1041,00	3655,19	3805052,79
33384	86:10:0101194:1399	20,00	5224,00	104480,00
33385	86:10:0101146:537	500,00	676,26	338130,00
33386	86:10:0101114:127	529,00	728,78	385524,62
33387	86:10:0101065:96	4556,00	8909,55	40591909,80
33388	86:10:0101000:7361	110,00	1999,50	219945,00
33389	86:10:0101100:17	581,00	761,61	442495,41
33390	86:10:0101038:27	30077,00	4910,56	147694913,12
33391	86:03:0030409:530	1107,00	459,59	508766,13
33392	86:10:0101051:70	1384,00	3728,29	5159953,36
33393	86:10:0101011:2528	21,00	5067,28	106412,88
33394	86:10:0101146:1341	512,00	689,39	352967,68
33395	86:10:0101196:323	646,00	892,92	576826,32
33396	86:10:0101110:825	523,00	728,78	381151,94
33397	86:10:0101035:2909	38379,00	2232,00	85661928,00
33398	86:10:0101078:698	512,00	649,99	332794,88
33399	86:10:0101194:1695	22,00	5276,24	116077,28
33400	86:10:0101011:743	21,00	5119,52	107509,92
33401	86:10:0101111:561	540,00	748,48	404179,20
33402	86:10:0101057:9	297,00	3326,22	987887,34
33403	86:10:0101078:444	713,00	695,95	496212,35
33404	86:10:0101117:155	1865,00	1999,50	3729067,50
33405	86:03:0030401:94982	563,00	636,86	358552,18
33406	86:10:0101051:616	1130,00	3691,74	4171666,20
33407	86:10:0101132:1767	600,00	538,38	323028,00
33408	86:10:0101092:212	502,00	682,82	342775,64
33409	86:10:0101114:513	500,00	728,78	364390,00
33410	86:03:0030408:212	555,00	512,12	284226,60
33411	86:10:0102001:5137	1200,00	380,80	456960,00
33412	86:10:0102001:4056	1200,00	380,80	456960,00
33413	86:10:0101064:716	22,00	5067,28	111480,16
33414	86:10:0101128:708	976,00	787,87	768961,12
33415	86:10:0101123:44	599,00	728,78	436539,22
33416	86:10:0101135:479	1203,00	1017,67	1224257,01
33417	86:10:0101146:2814	775,00	709,08	549537,00
33418	86:10:0101157:241	405,00	663,13	268567,65
33419	86:10:0101151:1031	615,00	630,30	387634,50
33420	86:03:0030408:269	614,00	597,47	366846,58
33421	86:10:0101073:100	600,00	925,75	555450,00
33422	86:10:0101198:96	7296,00	1720,50	12552768,00
33423	86:10:0101146:320	537,00	689,39	370202,43
33424	86:10:0101108:65	504,00	787,87	397086,48

33425	86:10:0101052:20	656,00	3728,29	2445758,24
33426	86:10:0101132:1354	591,00	702,52	415189,32
33427	86:10:0101115:183	5424,00	1999,50	10845288,00
33428	86:10:0101144:456	651,00	801,00	521451,00
33429	86:10:0101218:20	3040,00	4788,30	14556432,00
33430	86:10:0101222:745	800,00	636,86	509488,00
33431	86:10:0101060:5	406,00	2193,11	890402,66
33432	86:10:0101011:2844	22,00	4388,16	96539,52
33433	86:10:0101011:780	23,00	5119,52	117748,96
33434	86:10:0101141:242	756,00	735,35	555924,60
33435	86:10:0101118:20	610,00	761,61	464582,10
33436	86:10:0101158:10	407,00	649,99	264545,93
33437	86:10:0101127:269	525,00	833,83	437760,75
33438	86:10:0101220:2101	1046,00	702,52	734835,92
33439	86:10:0101220:6	501,51	709,08	355610,71
33440	86:10:0101118:219	740,00	649,99	480992,60
33441	86:10:0101114:825	500,00	741,91	370955,00
33442	86:10:0101068:379	423,00	3435,88	1453377,24
33443	86:10:0101206:443	44,00	5589,68	245945,92
33444	86:03:0030401:102546	635,00	597,47	379393,45
33445	86:10:0101194:1493	21,00	5276,24	110801,04
33446	86:10:0101243:2	13306,00	0,51	6786,06
33447	86:10:0101207:92	869,00	3472,43	3017541,67
33448	86:03:0030405:342	809,00	380,80	308067,20
33449	86:10:0101128:452	815,00	1063,63	866858,45
33450	86:10:0101194:1623	23,00	5276,24	121353,52
33451	86:10:0101014:38	3308,00	9640,57	31891005,56
33452	86:10:0101011:1667	24,00	5067,28	121614,72
33453	86:10:0101116:291	349,00	669,69	233721,81
33454	86:10:0101207:1314	117,00	2325,00	272025,00
33455	86:03:0030401:98413	896,00	649,99	582391,04
33456	86:10:0101173:4	8461,00	1999,50	16917769,50
33457	86:10:0101160:703	373,40	669,69	250062,25
33458	86:10:0101132:983	993,00	709,08	704116,44
33459	86:10:0101116:568	774,00	689,39	533587,86
33460	86:10:0101131:5	130546,00	5465,52	713501773,92
33461	86:10:0102001:2735	603,00	341,41	205870,23
33462	86:10:0101178:230	750,00	649,99	487492,50
33463	86:10:0101121:450	515,95	722,22	372629,41
33464	86:10:0101220:939	707,00	735,35	519892,45
33465	86:10:0101158:227	416,00	669,69	278591,04
33466	86:10:0101163:279	518,00	669,69	346899,42
33467	86:10:0101222:634	750,00	643,43	482572,50
33468	86:10:0102001:2153	637,00	380,80	242569,60
33469	86:03:0030401:11130	892,00	649,99	579791,08
33470	86:10:0101139:174	659,40	1030,80	679709,52
33471	86:10:0101176:3401	21,00	2325,00	48825,00
33472	86:10:0101132:26	981,00	722,22	708497,82
33473	86:10:0101077:20	947,00	833,83	789637,01
33474	86:10:0101163:9	500,00	669,69	334845,00
33475	86:10:0101148:488	594,00	630,30	374398,20
33476	86:10:0101210:27	380,00	9640,57	3663416,60
33477	86:10:0101019:21	7507,00	5770,60	43319894,20
33478	86:10:0101111:217	728,00	630,30	458858,40
33479	86:10:0000000:19282	221,00	2119,66	468444,86
33480	86:10:0101157:135	587,00	649,99	381544,13
33481	86:10:0101053:73	4213,00	12747,51	53705259,63
33482	86:10:0101095:447	515,00	649,99	334744,85
33483	86:10:0101118:180	581,00	755,04	438678,24
33484	86:10:0101194:1879	21,00	5224,00	109704,00
33485	86:10:0101146:52	500,00	689,39	344695,00
33486	86:10:0000000:4785	19682,00	735,35	14473158,70
33487	86:10:0101114:195	541,78	741,91	401952,00
33488	86:03:0053605:340	876,00	748,48	655668,48
33489	86:10:0101146:1232	537,00	689,39	370202,43
33490	86:10:0102001:1249	600,00	387,37	232422,00
33491	86:10:0101114:1164	484,00	649,99	314595,16
33492	86:03:0030401:93934	1262,00	446,46	563432,52
33493	86:03:0030404:493	581,00	669,69	389089,89
33494	86:10:0101011:2094	23,00	4388,16	100927,68
33495	86:03:0030409:111	627,00	538,38	337564,26
33496	86:10:0101049:506	665,00	3180,02	2114713,30
33497	86:10:0101223:312	214,00	2155,98	461379,72

33498	86:10:0101130:7	547,79	814,13	445972,27
33499	86:10:0101147:60	528,00	630,30	332798,40
33500	86:10:0101115:6498	8416,00	7812,99	65754123,84
33501	86:10:0101116:16	400,00	682,82	273128,00
33502	86:10:0101007:132	98403,00	9150,90	900476012,70
33503	86:10:0101195:1806	24,00	5485,20	131644,80
33504	86:10:0101231:2204	21,00	4753,84	99830,64
33505	86:10:0101103:300	1407,00	4562,80	6419859,60
33506	86:10:0101184:4	30102,00	3019,50	90892989,00
33507	86:03:0053601:682	967,00	675,13	652850,71
33508	86:10:0101194:1694	21,00	5224,00	109704,00
33509	86:10:0101194:1038	21,00	5224,00	109704,00
33510	86:10:0000000:22493	573,00	755,04	432637,92
33511	86:10:0101114:286	500,00	728,78	364390,00
33512	86:10:0101160:1400	424,00	663,13	281167,12
33513	86:10:0101121:84	1012,00	702,52	710950,24
33514	86:10:0101159:111	413,00	663,13	273872,69
33515	86:10:0101178:181	1153,00	656,56	757013,68
33516	86:10:0101038:47	118,00	3911,05	461503,90
33517	86:10:0101231:1265	1296,00	11081,38	14361468,48
33518	86:10:0102001:4539	582,00	393,94	229273,08
33519	86:10:0101006:7491	5127,00	9594,90	49193052,30
33520	86:10:0101247:2957	5500,00	4962,80	27295400,00
33521	86:10:0101104:36	511,00	801,00	409311,00
33522	86:10:0101176:59	1963,00	2261,44	4439206,72
33523	86:10:0101148:392	550,00	630,30	346665,00
33524	86:10:0101152:164	552,00	636,86	351546,72
33525	86:10:0101130:503	473,00	833,83	394401,59
33526	86:10:0101220:269	520,00	695,95	361894,00
33527	86:10:0101038:8612	25,00	7000,16	175004,00
33528	86:10:0101102:352	849,00	873,22	741363,78
33529	86:10:0101104:70	826,00	676,26	558590,76
33530	86:10:0101147:34	539,00	617,17	332654,63
33531	86:10:0101111:227	549,16	748,48	411035,28
33532	86:10:0101119:397	500,00	774,74	387370,00
33533	86:10:0101220:499	669,18	709,08	474502,15
33534	86:03:0030403:829	515,00	617,17	317842,55
33535	86:10:0101194:1732	24,00	5276,24	126629,76
33536	86:10:0101234:59	574,00	794,44	456008,56
33537	86:03:0030401:99949	551,00	512,12	282178,12
33538	86:10:0101011:1018	23,00	4388,16	100927,68
33539	86:10:0101102:761	714,00	755,04	539098,56
33540	86:10:0101194:1599	25,00	5224,00	130600,00
33541	86:10:0101226:611	1079,00	3655,19	3943950,01
33542	86:03:0030401:96643	644,00	636,86	410137,84
33543	86:10:0101031:157	44,00	8729,65	384104,60
33544	86:10:0101033:1255	3219,00	8909,55	28679841,45
33545	86:03:0030401:93089	1381,00	695,95	961106,95
33546	86:10:0101064:665	23,00	5067,28	116547,44
33547	86:10:0101118:134	682,00	768,18	523898,76
33548	86:10:0101011:3406	21,00	4388,16	92151,36
33549	86:10:0101244:33	2158,00	6307,40	13611369,20
33550	86:10:0101110:637	500,00	755,04	377520,00
33551	86:03:0030408:224	683,00	505,55	345290,65
33552	86:10:0101148:423	587,00	636,86	373836,82
33553	86:10:0101195:11	900,00	5485,20	4936680,00
33554	86:10:0101147:243	476,13	623,73	296976,56
33555	86:10:0101092:105	509,00	682,82	347555,38
33556	86:10:0101121:66	510,00	728,78	371677,80
33557	86:10:0102001:3899	601,00	380,80	228860,80
33558	86:10:0101078:764	490,00	663,13	324933,70
33559	86:10:0101196:364	608,26	1024,23	622998,14
33560	86:10:0101108:860	434,00	695,95	302042,30
33561	86:10:0101118:30	606,02	761,61	461550,89
33562	86:10:0101194:676	22,00	5276,24	116077,28
33563	86:10:0101144:226	603,69	794,44	479595,48
33564	86:10:0101135:473	600,00	873,22	523932,00
33565	86:10:0101146:507	499,00	709,08	353830,92
33566	86:03:0030405:451	497,00	387,37	192522,89
33567	86:10:0101116:489	401,00	689,39	276445,39
33568	86:10:0101127:522	566,00	807,57	457084,62
33569	86:10:0101214:9488	25,00	5380,72	134518,00
33570	86:03:0030406:243	1252,00	617,17	772696,84

33571	86:10:0101226:590	909,00	3655,19	3322567,71
33572	86:10:0000000:20855	600,00	669,69	401814,00
33573	86:10:0101212:136	27111,00	1980,69	53698486,59
33574	86:10:0101160:220	404,00	682,82	275859,28
33575	86:10:0101220:245	499,12	709,08	353916,01
33576	86:10:0101223:78	1215,00	2325,00	2824875,00
33577	86:10:0101132:119	730,00	682,82	498458,60
33578	86:10:0101145:210	1215,00	722,22	877497,30
33579	86:10:0101220:343	501,00	695,95	348670,95
33580	86:10:0101160:576	409,00	656,56	268533,04
33581	86:10:0101144:379	900,00	807,57	726813,00
33582	86:10:0000000:22840	720,00	380,80	274176,00
33583	86:10:0000000:21268	266328,00	0,51	135827,28
33584	86:10:0101078:924	694,00	676,26	469324,44
33585	86:03:0000000:123895	20436,00	2119,66	43317371,76
33586	86:10:0101147:295	557,00	617,17	343763,69
33587	86:10:0101073:9	956,00	1030,80	985444,80
33588	86:10:0101135:284	619,00	860,09	532395,71
33589	86:10:0101147:274	553,00	623,73	344922,69
33590	86:10:0101108:295	507,00	682,82	346189,74
33591	86:10:0101157:108	500,00	663,13	331565,00
33592	86:10:0101194:1897	23,00	5276,24	121353,52
33593	86:03:0030406:260	1374,00	617,17	847991,58
33594	86:03:0030401:102504	580,00	590,90	342722,00
33595	86:10:0101102:700	515,00	827,27	426044,05
33596	86:10:0101127:421	843,00	807,57	680781,51
33597	86:10:0101011:1628	54,00	5119,52	276454,08
33598	86:10:0101194:981	22,00	5224,00	114928,00
33599	86:10:0101016:3084	764,00	1943,70	1484986,80
33600	86:10:0101196:121	600,00	1030,80	618480,00
33601	86:10:0101108:94	915,00	709,08	648808,20
33602	86:10:0101231:2517	24,00	4753,84	114092,16
33603	86:10:0101064:28	2489,00	9860,55	24542908,95
33604	86:10:0101110:359	466,00	669,69	312075,54
33605	86:10:0101102:205	812,00	827,27	671743,24
33606	86:10:0101128:493	627,00	1083,32	679241,64
33607	86:10:0101011:552	22,00	5067,28	111480,16
33608	86:10:0101143:120	501,00	768,18	384858,18
33609	86:10:0101141:418	1092,00	748,48	817340,16
33610	86:10:0102001:3940	604,00	380,80	230003,20
33611	86:10:0101078:1490	493,00	663,13	326923,09
33612	86:03:0030401:96663	507,00	702,52	356177,64
33613	86:03:0030402:3516	1156,00	531,81	614772,36
33614	86:10:0101178:253	1382,00	663,13	916445,66
33615	86:10:0101167:242	21,00	5328,48	111898,08
33616	86:03:0030406:414	615,00	623,73	383593,95
33617	86:03:0053601:410	67,00	1077,39	72185,13
33618	86:10:0101236:23	36090,00	1720,50	62092845,00
33619	86:03:0030401:101280	1347,00	597,47	804792,09
33620	86:10:0101111:252	1254,00	656,56	823326,24
33621	86:10:0101194:1683	21,00	5276,24	110801,04
33622	86:10:0101008:99	30,00	2162,25	64867,50
33623	86:10:0101160:636	412,00	669,69	275912,28
33624	86:10:0101160:299	411,00	669,69	275242,59
33625	86:10:0101115:6407	90,00	2325,00	209250,00
33626	86:10:0101146:148	500,00	689,39	344695,00
33627	86:10:0101207:6	1800,00	8501,92	15303456,00
33628	86:10:0101248:13	1308,00	13844,07	18108043,56
33629	86:10:0101110:1444	1027,00	755,04	775426,08
33630	86:10:0101110:106	487,00	643,43	313350,41
33631	86:10:0101214:9411	27,00	5380,72	145279,44
33632	86:10:0101123:150	659,00	728,78	480266,02
33633	86:10:0101167:374	22,00	5276,24	116077,28
33634	86:10:0101146:375	450,00	676,26	304317,00
33635	86:10:0101143:1057	1003,00	761,61	763894,83
33636	86:10:0101024:121	42,00	1999,50	83979,00
33637	86:10:0101132:453	594,00	564,64	335396,16
33638	86:10:0101160:881	429,00	663,13	284482,77
33639	86:10:0101084:6	1148,00	1720,50	1975134,00
33640	86:10:0102001:4049	606,00	380,80	230764,80
33641	86:10:0101010:32	30,00	8881,47	266444,10
33642	86:10:0101181:25	498,00	728,78	362932,44
33643	86:10:0101121:496	496,24	722,22	358394,45

33644	86:10:0000000:5217	72305,00	148,60	10744523,00
33645	86:10:0101223:148	15172,00	1999,50	30336414,00
33646	86:10:0101095:176	798,00	643,43	513457,14
33647	86:10:0101127:343	729,00	814,13	593500,77
33648	86:10:0101036:5	3313,00	2325,00	7702725,00
33649	86:10:0101198:1196	1977,00	2068,73	4089879,21
33650	86:03:0030401:100921	667,00	669,69	446683,23
33651	86:10:0101216:26	1590,00	4788,30	7613397,00
33652	86:10:0101160:314	400,00	669,69	267876,00
33653	86:10:0101102:160	516,00	728,78	376050,48
33654	86:10:0101161:178	600,00	682,82	409692,00
33655	86:10:0101132:4	628,71	676,26	425171,42
33656	86:03:0030406:174	622,00	617,17	383879,74
33657	86:10:0102001:5288	600,00	387,37	232422,00
33658	86:10:0101175:23	26725,00	2018,10	53933722,50
33659	86:10:0101214:9527	25,00	5328,48	133212,00
33660	86:10:0101057:333	1496,00	3837,95	5741573,20
33661	86:10:0101176:2370	9576,00	4361,50	41765724,00
33662	86:10:0101211:191	3776,00	2325,00	8779200,00
33663	86:10:0101096:77	545,00	728,78	397185,10
33664	86:10:0101121:375	487,00	715,65	348521,55
33665	86:10:0101151:266	485,00	656,56	318431,60
33666	86:10:0101194:919	20,00	5276,24	105524,80
33667	86:03:0030401:95785	547,00	722,22	395054,34
33668	86:03:0030409:91	604,00	544,94	329143,76
33669	86:10:0101102:178	481,00	833,83	401072,23
33670	86:10:0101121:600	497,00	722,22	358943,34
33671	86:10:0101053:81	1241,00	3764,85	4672178,85
33672	86:10:0101202:31	1933,00	4697,00	9079301,00
33673	86:10:0101146:1021	490,00	689,39	337801,10
33674	86:10:0101011:3321	23,00	5067,28	116547,44
33675	86:10:0101194:783	21,00	5224,00	109704,00
33676	86:10:0101167:201	24,00	5380,72	129137,28
33677	86:03:0030407:1222	708,00	577,77	409061,16
33678	86:10:0101147:345	500,00	617,17	308585,00
33679	86:10:0101194:2003	22,00	5224,00	114928,00
33680	86:10:0101130:656	569,00	814,13	463239,97
33681	86:10:0101132:270	638,00	669,69	427262,22
33682	86:10:0101144:113	634,00	794,44	503674,96
33683	86:10:0101130:1221	658,00	715,65	470897,70
33684	86:10:0101160:161	427,00	656,56	280351,12
33685	86:10:0101149:2141	2943,00	6990,57	20573247,51
33686	86:10:0101011:785	25,00	5119,52	127988,00
33687	86:10:0101078:726	515,87	682,82	352246,35
33688	86:03:0030403:1081	529,00	623,73	329953,17
33689	86:10:0101011:1934	24,00	5067,28	121614,72
33690	86:10:0102001:1834	600,00	393,94	236364,00
33691	86:10:0101096:36	528,00	728,78	384795,84
33692	86:10:0101102:73	568,00	814,13	462425,84
33693	86:03:0030406:192	600,00	617,17	370302,00
33694	86:03:0030404:429	612,00	676,26	413871,12
33695	86:10:0101151:937	604,00	630,30	380701,20
33696	86:10:0101135:165	633,00	886,36	561065,88
33697	86:10:0101035:2835	2149,00	5971,90	12833613,10
33698	86:10:0101196:851	1065,00	879,79	936976,35
33699	86:10:0101160:1061	507,00	669,69	339532,83
33700	86:03:0030401:96705	1446,00	649,99	939885,54
33701	86:10:0101114:547	550,00	755,04	415272,00
33702	86:10:0101059:401	681,00	2997,26	2041134,06
33703	86:10:0101110:1519	479,00	643,43	308202,97
33704	86:10:0101146:217	523,00	695,95	363981,85
33705	86:10:0101123:24	1045,00	741,91	775295,95
33706	86:10:0101108:292	487,00	794,44	386892,28
33707	86:10:0102001:4648	618,00	347,98	215051,64
33708	86:10:0101114:1498	511,00	741,91	379116,01
33709	86:10:0101158:264	417,00	656,56	273785,52
33710	86:10:0101038:8324	317,00	5903,12	1871289,04
33711	86:10:0101103:305	13035,00	11788,02	153656840,70
33712	86:10:0101104:182	462,00	801,00	370062,00
33713	86:03:0053601:749	471,00	748,48	352534,08
33714	86:10:0101093:488	519,00	695,95	361198,05
33715	86:10:0101148:324	500,00	630,30	315150,00
33716	86:10:0101011:512	21,00	5067,28	106412,88

33717	86:10:0101043:33	1337,00	4597,12	6146349,44
33718	86:10:0101206:4	15792,00	4858,32	76722589,44
33719	86:03:0053605:351	900,00	728,78	655902,00
33720	86:03:0030401:101252	1150,00	551,51	634236,50
33721	86:10:0101132:1153	600,00	544,94	326964,00
33722	86:10:0101176:1979	60397,00	5617,34	339270483,98
33723	86:10:0101196:103	585,00	1037,36	606855,60
33724	86:10:0101146:1430	515,00	715,65	368559,75
33725	86:03:0030409:614	604,00	459,59	277592,36
33726	86:10:0101217:66	1059,00	3545,53	3754716,27
33727	86:03:0030407:1186	700,00	584,34	409038,00
33728	86:10:0101143:923	1118,00	748,48	836800,64
33729	86:03:0030405:530	505,00	380,80	192304,00
33730	86:10:0101160:856	429,00	669,69	287297,01
33731	86:03:0030401:95873	1142,00	604,04	689813,68
33732	86:10:0101212:1331	9509,00	1980,69	18834381,21
33733	86:10:0101127:558	924,00	722,22	667331,28
33734	86:10:0101031:4679	3709,00	2202,94	8170704,46
33735	86:10:0101160:1558	430,00	669,69	287966,70
33736	86:03:0030401:101618	456,00	597,47	272446,32
33737	86:10:0101121:488	503,00	715,65	359971,95
33738	86:10:0101161:29	600,00	682,82	409692,00
33739	86:10:0101247:3452	5366,00	2101,56	11276970,96
33740	86:10:0101194:1460	22,00	5224,00	114928,00
33741	86:10:0101052:546	1702,00	5665,54	9642749,08
33742	86:10:0101038:7567	37,00	5641,92	208751,04
33743	86:10:0101146:997	504,00	676,26	340835,04
33744	86:10:0101194:1802	23,00	5276,24	121353,52
33745	86:10:0101158:290	392,00	663,13	259946,96
33746	86:10:0101132:649	595,00	656,56	390653,20
33747	86:03:0030404:468	520,00	676,26	351655,20
33748	86:10:0101160:55	462,00	656,56	303330,72
33749	86:10:0101194:1180	21,00	5276,24	110801,04
33750	86:10:0101160:853	557,00	669,69	373017,33
33751	86:10:0101031:16	582,00	11082,86	6450224,52
33752	86:10:0102001:3858	605,00	380,80	230384,00
33753	86:03:0030401:10850	969,00	512,12	496244,28
33754	86:10:0101111:231	571,00	741,91	423630,61
33755	86:10:0101217:207	1177,00	5336,58	6281154,66
33756	86:10:0101130:297	778,00	827,27	643616,06
33757	86:10:0102001:3842	1279,00	328,28	419870,12
33758	86:10:0101178:283	750,00	669,69	502267,50
33759	86:10:0101220:258	464,00	695,95	322920,80
33760	86:10:0101217:301	487,00	3545,53	1726673,11
33761	86:10:0101014:1472	1321,00	2243,63	2963835,23
33762	86:10:0101121:168	500,00	722,22	361110,00
33763	86:10:0101112:162	228,00	4057,26	925055,28
33764	86:10:0101231:2240	23,00	4753,84	109338,32
33765	86:10:0101004:37	4316,00	4231,44	18262895,04
33766	86:10:0101123:37	576,00	722,22	415998,72
33767	86:10:0101151:70	602,00	649,99	391293,98
33768	86:03:0030406:631	681,00	623,73	424760,13
33769	86:10:0101147:444	571,00	617,17	352404,07
33770	86:10:0101135:145	607,00	1024,23	621707,61
33771	86:10:0101172:294	1024,00	748,48	766443,52
33772	86:10:0101011:2820	22,00	5067,28	111480,16
33773	86:10:0000000:21814	7619,00	4074,72	31045291,68
33774	86:10:0101237:521	15549,00	1999,50	31090225,50
33775	86:10:0101247:86	69,00	2101,56	145007,64
33776	86:10:0101096:63	507,00	728,78	369491,46
33777	86:10:0101011:1306	21,00	5119,52	107509,92
33778	86:10:0101011:2415	22,00	4388,16	96539,52
33779	86:03:0030401:101262	559,00	604,04	337658,36
33780	86:10:0102001:806	535,00	387,37	207242,95
33781	86:03:0030401:100231	619,00	643,43	398283,17
33782	86:10:0101024:32	1658,00	2325,00	3854850,00
33783	86:03:0053601:367	614,00	643,43	395066,02
33784	86:10:0101229:466	6057,00	6853,50	41511649,50
33785	86:10:0000000:19037	504,00	715,65	360687,60
33786	86:10:0101006:100	5612,00	13981,14	78462157,68
33787	86:10:0101137:32	532,00	1050,50	558866,00
33788	86:10:0101224:932	2000,00	1999,50	3999000,00
33789	86:03:0053605:385	599,00	623,73	373614,27

33790	86:03:0053605:273	925,00	735,35	680198,75
33791	86:10:0101123:120	600,00	728,78	437268,00
33792	86:10:0101151:579	677,00	636,86	431154,22
33793	86:10:0101194:1366	21,00	5276,24	110801,04
33794	86:10:0101113:14	3,00	2119,66	6358,98
33795	86:10:0101128:45	600,00	919,18	551508,00
33796	86:10:0101194:541	20,00	5276,24	105524,80
33797	86:03:0030401:100764	1031,00	656,56	676913,36
33798	86:10:0101146:669	517,00	689,39	356414,63
33799	86:10:0101194:1798	22,00	5276,24	116077,28
33800	86:10:0101196:2	592,14	879,79	520958,85
33801	86:10:0101148:272	592,00	643,43	380910,56
33802	86:03:0030402:3813	763,00	610,60	465887,80
33803	86:10:0101160:514	745,00	656,56	489137,20
33804	86:10:0101117:992	32,00	5380,72	172183,04
33805	86:10:0101126:171	507,00	846,96	429408,72
33806	86:10:0101247:109	7124,00	2325,00	16563300,00
33807	86:10:0101108:80	500,00	807,57	403785,00
33808	86:10:0101102:384	511,00	840,40	429444,40
33809	86:10:0101132:176	647,00	676,26	437540,22
33810	86:10:0101148:121	547,53	630,30	345108,16
33811	86:10:0101101:49	572,00	748,48	428130,56
33812	86:03:0030406:560	597,00	623,73	372366,81
33813	86:03:0030401:94580	558,00	695,95	388340,10
33814	86:10:0101067:5	958,00	3435,88	3291573,04
33815	86:10:0101196:42	370,00	1011,10	374107,00
33816	86:10:0101121:682	516,00	722,22	372665,52
33817	86:10:0101163:252	500,00	663,13	331565,00
33818	86:03:0030401:10937	1011,00	512,12	517753,32
33819	86:10:0101119:107	500,00	787,87	393935,00
33820	86:10:0101050:258	3612,00	2119,66	7656211,92
33821	86:10:0101011:2546	23,00	4388,16	100927,68
33822	86:10:0101122:605	322,00	5224,00	1682128,00
33823	86:10:0101220:1710	522,00	702,52	366715,44
33824	86:03:0030408:1023	1500,00	584,34	876510,00
33825	86:10:0101008:128	2879,00	14118,21	40646326,59
33826	86:10:0101030:12202	2156,00	2278,50	4912446,00
33827	86:10:0101194:1293	22,00	5276,24	116077,28
33828	86:03:0030406:450	600,00	610,60	366360,00
33829	86:10:0101231:2347	23,00	4753,84	109338,32
33830	86:10:0101127:603	606,00	728,78	441640,68
33831	86:10:0102001:156	647,00	334,85	216647,95
33832	86:10:0101054:1	645,00	4388,16	2830363,20
33833	86:10:0101102:221	432,00	814,13	351704,16
33834	86:10:0101220:128	657,54	709,08	466248,46
33835	86:10:0101093:581	614,00	682,82	419251,48
33836	86:10:0101067:102	800,00	3435,88	2748704,00
33837	86:03:0030401:11089	720,00	663,13	477453,60
33838	86:10:0000000:23504	166665,00	2119,66	353273133,90
33839	86:10:0101025:22	12208,00	10554,39	128847993,12
33840	86:10:0101143:714	586,00	748,48	438609,28
33841	86:10:0101211:2	7517,00	2325,00	17477025,00
33842	86:10:0101118:148	606,00	761,61	461535,66
33843	86:10:0101214:9546	23,00	5380,72	123756,56
33844	86:10:0101011:1207	31,00	5119,52	158705,12
33845	86:10:0101121:631	512,00	709,08	363048,96
33846	86:10:0101112:121	265,00	4020,71	1065488,15
33847	86:10:0101160:819	701,00	649,99	455642,99
33848	86:10:0101121:257	1012,00	728,78	737525,36
33849	86:10:0101135:464	598,00	1004,54	600714,92
33850	86:10:0101011:1926	26,00	5067,28	131749,28
33851	86:10:0101194:249	22,00	5276,24	116077,28
33852	86:10:0101092:464	554,00	676,26	374648,04
33853	86:10:0101121:392	500,00	722,22	361110,00
33854	86:03:0030403:1028	983,00	623,73	613126,59
33855	86:10:0101194:1434	22,00	5224,00	114928,00
33856	86:10:0101093:5	523,00	682,82	357114,86
33857	86:10:0101231:2219	23,00	4753,84	109338,32
33858	86:10:0101157:387	493,00	571,21	281606,53
33859	86:10:0101108:225	514,00	781,31	401593,34
33860	86:10:0101177:10	25022,00	2119,66	53038132,52
33861	86:10:0102001:4237	750,00	380,80	285600,00
33862	86:03:0000000:137941	598,00	610,60	365138,80

33863	86:10:0101050:79	753,00	3764,85	2834932,05
33864	86:10:0102001:1260	898,00	380,80	341958,40
33865	86:10:0101108:244	482,00	807,57	389248,74
33866	86:10:0101064:1007	22,00	5067,28	111480,16
33867	86:10:0101050:481	1511,00	3764,85	5688688,35
33868	86:10:0101220:2058	462,00	695,95	321528,90
33869	86:10:0102001:4910	800,00	393,94	315152,00
33870	86:10:0101011:862	23,00	4388,16	100927,68
33871	86:10:0101008:73	438,00	9640,57	4222569,66
33872	86:10:0101121:109	1100,00	715,65	787215,00
33873	86:10:0101167:532	20,00	4597,12	91942,40
33874	86:03:0030404:309	597,00	656,56	391966,32
33875	86:10:0101119:184	517,00	774,74	400540,58
33876	86:10:0101116:44	610,00	682,82	416520,20
33877	86:10:0101163:40	480,00	656,56	315148,80
33878	86:10:0101151:341	406,00	656,56	266563,36
33879	86:10:0101194:983	21,00	5224,00	109704,00
33880	86:10:0101000:7412	31,00	1841,40	57083,40
33881	86:10:0101121:121	500,00	722,22	361110,00
33882	86:10:0101011:2477	22,00	4388,16	96539,52
33883	86:10:0101101:20	486,00	741,91	360568,26
33884	86:10:0101159:259	394,00	656,56	258684,64
33885	86:03:0030401:10836	1041,00	512,12	533116,92
33886	86:10:0101110:1230	511,00	755,04	385825,44
33887	86:10:0102001:4289	606,00	387,37	234746,22
33888	86:10:0101110:1064	569,00	630,30	358640,70
33889	86:10:0101228:30	2633,00	7950,06	20932507,98
33890	86:10:0101114:76	573,00	741,91	425114,43
33891	86:10:0101132:1285	542,00	551,51	298918,42
33892	86:10:0101011:2053	21,00	5067,28	106412,88
33893	86:10:0101160:154	596,00	663,13	395225,48
33894	86:10:0101032:134	8606,00	8635,41	74316338,46
33895	86:03:0053601:466	750,00	643,43	482572,50
33896	86:10:0000000:22111	506,00	735,35	372087,10
33897	86:10:0101130:347	527,00	840,40	442890,80
33898	86:10:0101132:302	633,00	571,21	361575,93
33899	86:10:0101160:769	424,00	669,69	283948,56
33900	86:10:0101143:385	535,00	774,74	414485,90
33901	86:10:0101011:1428	22,00	5067,28	111480,16
33902	86:10:0101151:311	945,00	649,99	614240,55
33903	86:10:0102001:1533	700,16	400,50	280414,08
33904	86:10:0101118:71	597,00	755,04	450758,88
33905	86:10:0101140:28	6904,00	7401,78	51101889,12
33906	86:10:0101110:1253	517,00	649,99	336044,83
33907	86:03:0030403:1811	401,00	617,17	247485,17
33908	86:10:0101092:164	472,00	689,39	325392,08
33909	86:10:0101247:3073	1763,00	2325,00	4098975,00
33910	86:10:0101222:15	3661,00	2325,00	8511825,00
33911	86:10:0101116:515	403,00	676,26	272532,78
33912	86:10:0101000:7375	9363,00	3757,60	35182408,80
33913	86:10:0101052:117	858,00	3216,57	2759817,06
33914	86:10:0101132:552	607,00	649,99	394543,93
33915	86:10:0101181:23	640,00	728,78	466419,20
33916	86:03:0030407:797	694,00	584,34	405531,96
33917	86:10:0101194:1811	20,00	5276,24	105524,80
33918	86:10:0101015:35	25173,00	1720,50	43310146,50
33919	86:10:0101143:209	552,00	755,04	416782,08
33920	86:03:0030401:99882	602,00	604,04	363632,08
33921	86:10:0101096:171	517,00	741,91	383567,47
33922	86:10:0101210:66	22,00	2325,00	51150,00
33923	86:03:0053601:750	496,00	748,48	371246,08
33924	86:03:0030401:93898	858,00	695,95	597125,10
33925	86:03:0030409:625	600,00	459,59	275754,00
33926	86:10:0101151:1077	1262,00	630,30	795438,60
33927	86:10:0101011:2353	22,00	5067,28	111480,16
33928	86:10:0000000:20026	804,00	958,58	770698,32
33929	86:10:0101117:785	40161,00	1999,50	80301919,50
33930	86:10:0101132:2259	638,00	558,08	356055,04
33931	86:10:0000000:20131	5081,00	767,66	3900480,46
33932	86:03:0030406:550	679,00	617,17	419058,43
33933	86:10:0101220:33	500,00	709,08	354540,00
33934	86:10:0101111:372	800,00	761,61	609288,00
33935	86:10:0101226:703	22066,00	11032,87	243451309,42

33936	86:03:0030401:10958	651,00	695,95	453063,45
33937	86:10:0101132:878	598,78	663,13	397068,98
33938	86:10:0101212:883	1592,00	1999,50	3183204,00
33939	86:03:0053601:304	178900,00	16,65	2978685,00
33940	86:10:0101011:562	72,00	5067,28	364844,16
33941	86:03:0030403:181	535,00	617,17	330185,95
33942	86:10:0101253:93	70023,00	1973,41	138184088,43
33943	86:03:0030401:94368	476,00	709,08	337522,08
33944	86:03:0053601:487	750,00	656,56	492420,00
33945	86:10:0101065:5173	5126,00	9046,62	46372974,12
33946	86:10:0000000:4556	600,00	393,94	236364,00
33947	86:10:0101121:758	624,03	722,22	450686,95
33948	86:10:0101127:567	1423,00	656,56	934284,88
33949	86:10:0101033:12	108,00	2325,00	251100,00
33950	86:10:0101135:43	600,00	853,53	512118,00
33951	86:10:0101070:3	901,01	3472,43	3128694,15
33952	86:03:0030403:13	521,00	623,73	324963,33
33953	86:10:0101123:22	616,94	728,78	449613,53
33954	86:10:0000000:4703	750,00	728,78	546585,00
33955	86:10:0000000:23585	14069,00	767,66	10800208,54
33956	86:10:0101151:980	603,00	636,86	384026,58
33957	86:10:0101078:180	522,00	702,52	366715,44
33958	86:10:0101130:467	524,00	833,83	436926,92
33959	86:10:0101078:759	488,71	682,82	333700,96
33960	86:10:0101178:69	1300,00	669,69	870597,00
33961	86:10:0101000:141	19276,00	2119,66	40858566,16
33962	86:10:0102001:1330	601,00	380,80	228860,80
33963	86:10:0101220:1092	507,00	702,52	356177,64
33964	86:10:0000000:20144	590,00	2119,66	1250599,40
33965	86:10:0101075:7	550,00	2325,00	1278750,00
33966	86:03:0030401:96385	1201,00	643,43	772759,43
33967	86:10:0101035:32	4027,00	4764,10	19185030,70
33968	86:03:0030405:573	526,00	380,80	200300,80
33969	86:10:0101050:541	734,00	3764,85	2763399,90
33970	86:03:0030401:94967	531,00	597,47	317256,57
33971	86:10:0101231:1344	397,00	2232,00	886104,00
33972	86:10:0101000:434	281,00	2119,66	595624,46
33973	86:10:0101011:534	22,00	5119,52	112629,44
33974	86:10:0101056:1	10343,00	3556,30	36782810,90
33975	86:10:0101026:328	10,00	8635,41	86354,10
33976	86:10:0101132:653	609,00	656,56	399845,04
33977	86:10:0101019:2293	3828,00	13295,79	50896284,12
33978	86:10:0101220:377	504,00	702,52	354070,08
33979	86:10:0101132:1690	633,00	584,34	369887,22
33980	86:10:0102001:1349	589,00	380,80	224291,20
33981	86:10:0101148:363	534,17	630,30	336687,35
33982	86:10:0101128:704	638,00	919,18	586436,84
33983	86:10:0101194:1385	20,00	5276,24	105524,80
33984	86:10:0101231:437	3167,00	9204,03	29149163,01
33985	86:10:0102001:1650	582,00	354,54	206342,28
33986	86:10:0101110:2581	933,00	768,18	716711,94
33987	86:10:0101200:12062	455,00	2278,50	1036717,50
33988	86:10:0101178:89	1000,00	663,13	663130,00
33989	86:10:0101146:2336	643,00	689,39	443277,77
33990	86:10:0101135:359	600,00	1017,67	610602,00
33991	86:03:0030403:727	500,00	617,17	308585,00
33992	86:10:0101222:528	636,00	623,73	396692,28
33993	86:10:0101026:353	512,00	7246,80	3710361,60
33994	86:10:0101194:751	20,00	5224,00	104480,00
33995	86:10:0101011:3378	24,00	5067,28	121614,72
33996	86:10:0101213:73	177,00	5153,82	912226,14
33997	86:03:0030403:607	522,00	623,73	325587,06
33998	86:03:0030401:98138	839,00	636,86	534325,54
33999	86:10:0101194:1264	21,00	5224,00	109704,00
34000	86:10:0101011:2403	21,00	5067,28	106412,88
34001	86:10:0101168:24	18252,00	1742,08	31796444,16
34002	86:10:0101220:409	525,00	702,52	368823,00
34003	86:10:0101145:81	710,00	715,65	508111,50
34004	86:10:0101132:193	599,00	676,26	405079,74
34005	86:10:0101243:171	1978,00	11063,43	21883464,54
34006	86:10:0101160:497	412,00	663,13	273209,56
34007	86:10:0101213:656	1050,00	9869,04	10362492,00
34008	86:10:0101163:356	562,00	669,69	376365,78

34009	86:10:0101176:2406	70,00	6007,60	420532,00
34010	86:10:0101178:217	1000,00	656,56	656560,00
34011	86:10:0101143:108	482,00	768,18	370262,76
34012	86:10:0000000:22570	105481,00	2119,66	223583856,46
34013	86:03:0030401:94055	588,00	610,60	359032,80
34014	86:10:0101121:1180	517,00	709,08	366594,36
34015	86:10:0101220:381	511,00	695,95	355630,45
34016	86:03:0030401:99966	703,00	630,30	443100,90
34017	86:10:0101011:1442	23,00	4388,16	100927,68
34018	86:10:0101110:469	1040,00	801,00	833040,00
34019	86:10:0101127:46	634,00	820,70	520323,80
34020	86:10:0101011:1072	26,00	5067,28	131749,28
34021	86:10:0101234:213	1998,00	846,96	1692226,08
34022	86:10:0101011:2827	23,00	5067,28	116547,44
34023	86:03:0030402:3632	626,00	610,60	382235,60
34024	86:10:0101110:2098	499,00	636,86	317793,14
34025	86:10:0101071:188	711,00	3472,43	2468897,73
34026	86:10:0101114:719	500,00	735,35	367675,00
34027	86:10:0101104:76	688,00	676,26	465266,88
34028	86:10:0101132:1453	591,00	689,39	407429,49
34029	86:10:0101212:168	86325,00	1720,50	148522162,50
34030	86:10:0101137:265	615,00	1050,50	646057,50
34031	86:03:0030402:2885	403,00	617,17	248719,51
34032	86:03:0000000:152483	453,00	637,92	288977,76
34033	86:10:0101146:421	493,50	695,95	343451,33
34034	86:10:0101130:1300	606,00	709,08	429702,48
34035	86:10:0101141:374	456,00	735,35	335319,60
34036	86:10:0000000:21168	679,00	728,78	494841,62
34037	86:03:0030409:16	859,00	538,38	462468,42
34038	86:10:0101151:862	696,00	636,86	443254,56
34039	86:10:0101135:435	585,00	866,66	506996,10
34040	86:03:0030405:344	604,00	374,24	226040,96
34041	86:10:0101194:1487	22,00	5276,24	116077,28
34042	86:03:0030401:10650	495,00	715,65	354246,75
34043	86:10:0101158:225	391,00	669,69	261848,79
34044	86:10:0101110:974	505,00	735,35	371351,75
34045	86:03:0030407:548	707,00	584,34	413128,38
34046	86:10:0101055:44	738,00	3289,67	2427776,46
34047	86:10:0101128:110	606,00	1076,76	652516,56
34048	86:10:0101176:2891	36,00	2325,00	83700,00
34049	86:10:0101192:65	442,00	10020,12	4428893,04
34050	86:03:0000000:123308	646,00	623,73	402929,58
34051	86:10:0101111:53	558,00	761,61	424978,38
34052	86:10:0101130:375	607,00	840,40	510122,80
34053	86:10:0101162:56	715,00	643,43	460052,45
34054	86:10:0101143:629	783,00	774,74	606621,42
34055	86:10:0000000:22010	38595,00	2119,66	81808277,70
34056	86:10:0101107:28	237,00	1999,50	473881,50
34057	86:10:0101217:518	8145,00	4126,96	33614089,20
34058	86:03:0030403:1146	747,00	531,81	397262,07
34059	86:10:0101139:70	617,00	886,36	546884,12
34060	86:03:0030401:94878	635,00	630,30	400240,50
34061	86:03:0030404:328	634,00	669,69	424583,46
34062	86:10:0101102:245	445,00	833,83	371054,35
34063	86:10:0101194:894	21,00	5276,24	110801,04
34064	86:10:0101209:2	525,00	5693,25	2988956,25
34065	86:10:0101110:1340	511,00	761,61	389182,71
34066	86:03:0030401:99710	1026,00	702,52	720785,52
34067	86:10:0000000:5189	536,00	400,50	214668,00
34068	86:10:0101218:142	23,00	2216,50	50979,50
34069	86:10:0101180:320	600,00	695,95	417570,00
34070	86:10:0101152:372	772,00	643,43	496727,96
34071	86:10:0101001:1808	5053,00	10006,11	50560873,83
34072	86:10:0101193:1	5175,00	2325,00	12031875,00
34073	86:10:0101123:130	600,00	715,65	429390,00
34074	86:10:0101151:308	858,00	649,99	557691,42
34075	86:10:0101217:481	504,00	3545,53	1786947,12
34076	86:10:0101078:517	475,95	682,82	324988,18
34077	86:10:0101148:263	555,00	630,30	349816,50
34078	86:10:0101147:102	512,00	617,17	315991,04
34079	86:10:0101116:541	733,00	663,13	486074,29
34080	86:10:0101000:6966	800,00	584,34	467472,00
34081	86:10:0101214:9815	22,00	5328,48	117226,56

34082	86:03:0030401:10720	515,00	715,65	368559,75
34083	86:10:0102001:3438	520,00	354,54	184360,80
34084	86:10:0101159:225	388,00	669,69	259839,72
34085	86:10:0101220:433	477,00	709,08	338231,16
34086	86:03:0030403:931	460,00	610,60	280876,00
34087	86:10:0101118:198	578,00	761,61	440210,58
34088	86:03:0030402:3437	790,00	617,17	487564,30
34089	86:10:0101110:1035	503,00	636,86	320340,58
34090	86:10:0101137:223	501,00	899,49	450644,49
34091	86:10:0101144:3	600,00	794,44	476664,00
34092	86:10:0101184:485	2222,00	688,83	1530580,26
34093	86:10:0101132:355	491,72	663,13	326074,28
34094	86:10:0101132:604	594,00	656,56	389996,64
34095	86:10:0101011:2898	42,00	4388,16	184302,72
34096	86:10:0101152:249	518,00	643,43	333296,74
34097	86:10:0101128:216	844,00	787,87	664962,28
34098	86:10:0101099:1	12548,00	11239,74	141036257,52
34099	86:03:0030403:626	500,00	610,60	305300,00
34100	86:10:0000000:21097	840,00	886,36	744542,40
34101	86:10:0101114:822	530,00	755,04	400171,20
34102	86:10:0101152:235	505,84	643,43	325472,63
34103	86:10:0101108:616	515,00	814,13	419276,95
34104	86:10:0101126:254	595,00	722,22	429720,90
34105	86:10:0101054:1352	2222,00	4629,90	10287637,80
34106	86:10:0101210:14	657,00	7894,64	5186778,48
34107	86:10:0101038:8174	39,00	5955,36	232259,04
34108	86:10:0101144:163	613,00	814,13	499061,69
34109	86:10:0101117:350	7831,00	4934,15	38639328,65
34110	86:10:0101234:140	745,00	801,00	596745,00
34111	86:10:0101067:38	131,00	2960,70	387851,70
34112	86:10:0101146:382	897,00	669,69	600711,93
34113	86:03:0030407:561	700,00	577,77	404439,00
34114	86:10:0102001:1353	785,00	393,94	309242,90
34115	86:03:0030403:752	500,00	617,17	308585,00
34116	86:10:0101196:357	617,00	1037,36	640051,12
34117	86:10:0101073:95	575,00	925,75	532306,25
34118	86:10:0101144:412	1409,00	814,13	1147109,17
34119	86:10:0101128:362	600,00	1063,63	638178,00
34120	86:10:0101253:99	9355,00	2325,00	21750375,00
34121	86:10:0101063:186	184,00	6642,90	1222293,60
34122	86:10:0101220:387	636,00	695,95	442624,20
34123	86:10:0101139:512	842,00	892,92	751838,64
34124	86:10:0101155:198	414,00	649,99	269095,86
34125	86:10:0101000:685	9431,00	4283,68	40399386,08
34126	86:03:0030401:94464	606,00	630,30	381961,80
34127	86:10:0101126:147	575,00	722,22	415276,50
34128	86:10:0101139:292	10000,00	1017,67	10176700,00
34129	86:10:0101192:59	1350,00	10987,47	14833084,50
34130	86:10:0101152:316	528,00	643,43	339731,04
34131	86:10:0101139:138	570,00	1024,23	583811,10
34132	86:10:0101236:423	17491,00	3567,77	62403865,07
34133	86:10:0101128:488	622,00	1070,19	665658,18
34134	86:10:0101121:803	519,00	715,65	371422,35
34135	86:10:0101110:526	494,00	801,00	395694,00
34136	86:10:0101132:1053	616,00	544,94	335683,04
34137	86:10:0101000:346	13155,00	2119,66	27884127,30
34138	86:10:0101011:1009	78,00	5119,52	399322,56
34139	86:03:0030401:100079	1297,00	656,56	851558,32
34140	86:03:0000000:152886	818,00	590,90	483356,20
34141	86:10:0101119:130	500,00	768,18	384090,00
34142	86:10:0101112:74	619,00	3874,50	2398315,50
34143	86:03:0030402:3550	1197,00	531,81	636576,57
34144	86:10:0101011:1846	22,00	5067,28	111480,16
34145	86:10:0101121:225	670,00	722,22	483887,40
34146	86:10:0101160:195	430,00	682,82	293612,60
34147	86:03:0030401:94223	600,00	610,60	366360,00
34148	86:10:0101144:283	590,00	801,00	472590,00
34149	86:10:0101135:273	603,00	1004,54	605737,62
34150	86:10:0000000:19339	900,00	715,65	644085,00
34151	86:10:0101075:40	874,00	3837,95	3354368,30
34152	86:10:0101126:14	780,00	728,78	568448,40
34153	86:10:0102001:2107	749,00	380,80	285219,20
34154	86:03:0030401:94143	660,00	676,26	446331,60

34155	86:10:0101128:358	600,00	1076,76	646056,00
34156	86:10:0101128:774	905,00	919,18	831857,90
34157	86:10:0101116:30	596,00	669,69	399135,24
34158	86:03:0030403:1249	545,00	630,30	343513,50
34159	86:10:0101006:7492	4721,00	9594,90	45297522,90
34160	86:10:0101005:3261	5973,00	8945,70	53432666,10
34161	86:10:0101110:1062	632,00	630,30	398349,60
34162	86:10:0101194:1153	21,00	5224,00	109704,00
34163	86:10:0101146:1740	500,00	709,08	354540,00
34164	86:10:0101194:318	21,00	5276,24	110801,04
34165	86:10:0101210:1086	8916,00	7950,06	70882734,96
34166	86:10:0101078:499	504,00	676,26	340835,04
34167	86:03:0030401:10924	1147,00	636,86	730478,42
34168	86:10:0101142:156	7153,00	12884,58	92163400,74
34169	86:10:0101000:644	2634,00	2119,66	5583184,44
34170	86:10:0101038:8503	23,00	5850,88	134570,24
34171	86:10:0101108:824	725,00	689,39	499807,75
34172	86:10:0101220:538	512,00	709,08	363048,96
34173	86:10:0101194:905	21,00	5276,24	110801,04
34174	86:10:0101222:866	1242,00	643,43	799140,06
34175	86:10:0101194:972	22,00	5224,00	114928,00
34176	86:10:0101147:18	554,00	623,73	345546,42
34177	86:10:0101163:496	513,00	669,69	343550,97
34178	86:10:0101111:170	544,00	748,48	407173,12
34179	86:10:0101155:415	785,00	656,56	515399,60
34180	86:10:0101112:192	64,00	2325,00	148800,00
34181	86:03:0030401:102219	980,00	604,04	591959,20
34182	86:10:0101220:904	651,00	735,35	478712,85
34183	86:10:0102001:3502	600,00	387,37	232422,00
34184	86:10:0102001:5170	619,00	393,94	243848,86
34185	86:10:0101145:252	724,00	728,78	527636,72
34186	86:10:0101119:19	500,00	768,18	384090,00
34187	86:10:0101071:158	684,00	3033,81	2075126,04
34188	86:10:0101130:559	572,00	833,83	476950,76
34189	86:03:0030401:11182	807,00	610,60	492754,20
34190	86:10:0101151:166	599,00	656,56	393279,44
34191	86:10:0000000:5007	509,00	400,50	203854,50
34192	86:10:0101078:448	543,00	695,95	377900,85
34193	86:03:0030401:95617	530,00	695,95	368853,50
34194	86:10:0101114:157	500,00	748,48	374240,00
34195	86:10:0101013:7	9807,00	5099,60	50011777,20
34196	86:00:0000000:45737	289,00	10691,55	3089857,95
34197	86:10:0101148:454	558,00	636,86	355367,88
34198	86:03:0030401:94313	600,00	610,60	366360,00
34199	86:10:0101065:5372	9875,00	11513,88	113699565,00
34200	86:10:0101140:2003	1175,00	6542,79	7687778,25
34201	86:10:0101160:595	619,00	584,34	361706,46
34202	86:03:0030408:1072	642,00	584,34	375146,28
34203	86:03:0030401:93946	585,00	610,60	357201,00
34204	86:10:0101098:19	546,00	761,61	415839,06
34205	86:10:0101250:2048	6396,00	11361,58	72668665,68
34206	86:10:0101220:657	538,00	709,08	381485,04
34207	86:10:0101236:97	301,00	5617,34	1690819,34
34208	86:10:0101030:118	9147,00	8909,55	81495653,85
34209	86:10:0101206:391	42,00	5641,92	236960,64
34210	86:10:0101184:263	784,00	689,39	540481,76
34211	86:03:0030410:166	469,00	597,47	280213,43
34212	86:10:0101073:492	672,00	899,49	604457,28
34213	86:10:0101071:46	644,00	2997,26	1930235,44
34214	86:10:0101220:604	1181,00	709,08	837423,48
34215	86:03:0030406:568	594,00	610,60	362696,40
34216	86:10:0101163:233	538,00	669,69	360293,22
34217	86:03:0030404:500	596,00	663,13	395225,48
34218	86:10:0101054:4	4941,00	4764,10	23539418,10
34219	86:10:0101127:250	526,00	827,27	435144,02
34220	86:10:0101059:400	713,00	2558,63	1824303,19
34221	86:10:0101226:656	389,00	4422,78	1720461,42
34222	86:10:0101216:123	1058,00	3180,02	3364461,16
34223	86:10:0101234:104	635,00	833,83	529482,05
34224	86:10:0101111:267	572,00	741,91	424372,52
34225	86:10:0101076:3399	272,00	1999,50	543864,00
34226	86:10:0101157:450	543,00	669,69	363641,67
34227	86:10:0101127:45	513,00	814,13	417648,69

34228	86:10:0101146:419	518,00	702,52	363905,36
34229	86:10:0101146:1973	774,00	702,52	543750,48
34230	86:03:0030401:99473	1229,00	604,04	742365,16
34231	86:10:0101108:362	491,00	820,70	402963,70
34232	86:10:0101139:283	400,00	649,99	259996,00
34233	86:10:0101121:478	518,00	722,22	374109,96
34234	86:10:0102001:5072	633,00	380,80	241046,40
34235	86:03:0030405:328	523,00	380,80	199158,40
34236	86:10:0101226:676	136,00	2325,00	316200,00
34237	86:10:0101143:1203	835,00	649,99	542741,65
34238	86:10:0101182:46	964,00	4824,85	4651155,40
34239	86:10:0101127:196	824,00	820,70	676256,80
34240	86:10:0101121:403	500,30	722,22	361326,67
34241	86:10:0101143:240	640,00	774,74	495833,60
34242	86:10:0101214:9848	22,00	5328,48	117226,56
34243	86:10:0101221:253	900,00	722,22	649998,00
34244	86:10:0101011:2513	25,00	5067,28	126682,00
34245	86:10:0101163:447	512,00	656,56	336158,72
34246	86:10:0101234:54	569,00	833,83	474449,27
34247	86:03:0000000:136951	755,00	590,90	446129,50
34248	86:10:0101228:10993	4913,00	4294,40	21098387,20
34249	86:10:0101176:2800	29,00	2325,00	67425,00
34250	86:10:0101052:121	4870,00	0,51	2483,70
34251	86:10:0101108:40	520,00	814,13	423347,60
34252	86:10:0101011:2733	21,00	5119,52	107509,92
34253	86:10:0101204:1064	5811,00	0,51	2963,61
34254	86:03:0030408:428	623,00	512,12	319050,76
34255	86:10:0101126:557	636,00	728,78	463504,08
34256	86:10:0101220:615	537,00	709,08	380775,96
34257	86:10:0101011:1444	26,00	5119,52	133107,52
34258	86:10:0101011:3505	21,00	4388,16	92151,36
34259	86:03:0030401:94651	1208,00	682,82	824846,56
34260	86:03:0053601:386	1090,00	617,17	672715,30
34261	86:03:0030408:317	634,00	505,55	320518,70
34262	86:10:0101194:1541	22,00	5224,00	114928,00
34263	86:03:0030401:94110	727,00	682,82	496410,14
34264	86:10:0101117:863	39,00	5276,24	205773,36
34265	86:10:0101132:1358	665,00	709,08	471538,20
34266	86:10:0101038:8230	22,00	7104,64	156302,08
34267	86:10:0101093:743	553,00	695,95	384860,35
34268	86:10:0101110:648	504,00	643,43	324288,72
34269	86:10:0101000:8315	22,00	5067,28	111480,16
34270	86:10:0101146:960	609,00	689,39	419838,51
34271	86:10:0101042:50	484,00	1999,50	967758,00
34272	86:10:0101114:575	488,00	728,78	355644,64
34273	86:03:0030407:1149	715,00	571,21	408415,15
34274	86:10:0101132:2160	598,00	623,73	372990,54
34275	86:10:0101143:593	608,00	748,48	455075,84
34276	86:10:0101123:56	654,00	735,35	480918,90
34277	86:10:0101220:308	426,00	695,95	296474,70
34278	86:10:0101000:8309	26,00	5067,28	131749,28
34279	86:10:0101160:411	402,00	676,26	271856,52
34280	86:10:0101011:2193	21,00	5119,52	107509,92
34281	86:10:0102001:3782	566,00	354,54	200669,64
34282	86:10:0101141:656	400,00	748,48	299392,00
34283	86:03:0030407:688	904,00	577,77	522304,08
34284	86:10:0101095:209	497,00	649,99	323045,03
34285	86:10:0101151:188	613,00	649,99	398443,87
34286	86:10:0101016:3083	1451,00	1943,70	2820308,70
34287	86:10:0101146:263	500,00	709,08	354540,00
34288	86:10:0101078:350	491,62	682,82	335687,97
34289	86:10:0101152:217	503,00	643,43	323645,29
34290	86:03:0030406:227	601,00	617,17	370919,17
34291	86:10:0000000:5362	430,00	11550,93	4966899,90
34292	86:10:0101030:11767	150,00	2325,00	348750,00
34293	86:10:0101013:4	21699,00	9046,62	196302607,38
34294	86:10:0101226:552	1139,00	3655,19	4163261,41
34295	86:10:0101234:142	693,00	846,96	586943,28
34296	86:10:0101011:494	24,00	4388,16	105315,84
34297	86:10:0101092:45	549,00	682,82	374868,18
34298	86:10:0101152:423	490,00	636,86	312061,40
34299	86:03:0030401:10819	582,00	610,60	355369,20
34300	86:10:0101006:27	4895,00	14392,35	70450553,25

34301	86:03:0030401:96302	529,00	676,26	357741,54
34302	86:10:0101078:727	486,00	676,26	328662,36
34303	86:10:0101110:638	512,00	755,04	386580,48
34304	86:10:0101158:378	420,00	669,69	281269,80
34305	86:10:0101181:15	500,00	722,22	361110,00
34306	86:10:0101158:272	388,00	663,13	257294,44
34307	86:10:0101011:3474	22,00	4388,16	96539,52
34308	86:10:0101076:2957	8700,00	7538,85	65587995,00
34309	86:10:0101030:11386	6510,00	7812,99	50862564,90
34310	86:10:0101194:1465	19,00	5276,24	100248,56
34311	86:10:0101056:665	183,00	2755,00	504165,00
34312	86:10:0101160:640	402,00	663,13	266578,26
34313	86:10:0101184:450	784,00	676,26	530187,84
34314	86:10:0000000:19344	900,00	722,22	649998,00
34315	86:10:0101198:823	647,00	2325,00	1504275,00
34316	86:10:0101194:1298	22,00	5276,24	116077,28
34317	86:10:0101135:210	600,00	1024,23	614538,00
34318	86:10:0101011:3404	24,00	4388,16	105315,84
34319	86:03:0030407:879	701,00	577,77	405016,77
34320	86:10:0101114:617	532,00	649,99	345794,68
34321	86:10:0101112:687	341,00	1999,50	681829,50
34322	86:10:0101244:1776	10941,00	10006,11	109476849,51
34323	86:03:0030401:99080	495,00	656,56	324997,20
34324	86:10:0101073:203	742,00	912,62	677164,04
34325	86:10:0101128:261	678,00	1083,32	734490,96
34326	86:10:0101121:768	508,30	722,22	367104,43
34327	86:10:0101116:227	574,00	682,82	391938,68
34328	86:10:0101130:573	528,00	827,27	436798,56
34329	86:10:0101121:493	527,00	709,08	373685,16
34330	86:03:0030401:99443	967,00	630,30	609500,10
34331	86:10:0101243:10846	229,00	2166,90	496220,10
34332	86:10:0101110:832	500,00	755,04	377520,00
34333	86:03:0030401:99656	700,00	630,30	441210,00
34334	86:03:0030401:95100	525,00	689,39	361929,75
34335	86:10:0101117:990	27,00	5380,72	145279,44
34336	86:10:0101072:29	756,00	3033,81	2293560,36
34337	86:10:0101222:158	96318,00	1999,50	192587841,00
34338	86:10:0101175:33	7271,00	2325,00	16905075,00
34339	86:10:0101226:537	1359,00	3655,19	4967403,21
34340	86:03:0030404:587	563,00	669,69	377035,47
34341	86:10:0101031:2384	1122,00	7310,38	8202246,36
34342	86:10:0101110:365	531,00	755,04	400926,24
34343	86:03:0030403:1188	985,00	623,73	614374,05
34344	86:10:0101157:71	569,00	663,13	377320,97
34345	86:10:0101093:440	614,00	689,39	423285,46
34346	86:10:0101132:1254	599,60	663,13	397612,75
34347	86:10:0101111:340	570,00	748,48	426633,60
34348	86:03:0030401:97321	600,00	636,86	382116,00
34349	86:10:0000000:22562	641,00	735,35	471359,35
34350	86:10:0101220:307	400,00	695,95	278380,00
34351	86:03:0053605:569	916,00	722,22	661553,52
34352	86:10:0101220:13	567,00	709,08	402048,36
34353	86:10:0101146:400	476,00	689,39	328149,64
34354	86:10:0101000:100	2374,00	1488,00	3532512,00
34355	86:10:0101071:343	676,00	2997,26	2026147,76
34356	86:10:0101038:8084	24,00	7052,40	169257,60
34357	86:10:0101096:148	546,00	735,35	401501,10
34358	86:10:0101121:122	500,00	722,22	361110,00
34359	86:10:0101041:54	5862,00	4492,64	26335855,68
34360	86:10:0101038:8143	24,00	7000,16	168003,84
34361	86:10:0101148:432	550,00	630,30	346665,00
34362	86:10:0101163:950	1500,00	682,82	1024230,00
34363	86:10:0101222:516	610,00	623,73	380475,30
34364	86:03:0030401:94450	479,00	702,52	336507,08
34365	86:10:0000000:22434	587,00	833,83	489458,21
34366	86:03:0030401:99560	620,00	604,04	374504,80
34367	86:00:0000000:38650	500,00	728,78	364390,00
34368	86:03:0030407:1155	690,00	577,77	398661,30
34369	86:10:0101204:12	4787,00	12610,44	60366176,28
34370	86:03:0030401:96924	595,00	643,43	382840,85
34371	86:10:0101160:586	612,00	649,99	397793,88
34372	86:10:0101115:106	4579,00	11376,81	52094412,99
34373	86:03:0030402:3200	781,00	610,60	476878,60

34374	86:10:0101220:1216	484,00	702,52	340019,68
34375	86:10:0101157:215	649,00	558,08	362193,92
34376	86:10:0101217:40	8602,00	2325,00	19999650,00
34377	86:10:0101110:914	613,00	748,48	458818,24
34378	86:10:0101102:13	558,00	709,08	395666,64
34379	86:10:0101011:2655	21,00	5067,28	106412,88
34380	86:10:0102001:1987	618,00	334,85	206937,30
34381	86:10:0101151:169	572,00	649,99	371794,28
34382	86:10:0101101:9	720,00	741,91	534175,20
34383	86:10:0000000:24845	27,00	5067,28	136816,56
34384	86:10:0102001:4266	631,00	328,28	207144,68
34385	86:10:0101108:496	498,00	794,44	395631,12
34386	86:03:0030401:96185	856,00	604,04	517058,24
34387	86:03:0030408:822	620,00	590,90	366358,00
34388	86:10:0101092:819	507,00	689,39	349520,73
34389	86:10:0000000:5013	808,00	643,43	519891,44
34390	86:03:0000000:152291	271000,00	2325,00	630075000,00
34391	86:10:0101160:160	406,00	676,26	274561,56
34392	86:10:0000000:19975	812,00	1070,19	868994,28
34393	86:10:0101196:74	600,07	1024,23	614609,70
34394	86:10:0000000:5142	593,55	393,94	233823,09
34395	86:10:0101104:159	526,00	801,00	421326,00
34396	86:10:0101236:24	19241,00	2818,20	54224986,20
34397	86:10:0101189:13	9030,00	1999,50	18055485,00
34398	86:10:0101123:86	578,00	722,22	417443,16
34399	86:10:0101217:285	1273,00	5263,47	6700397,31
34400	86:10:0101123:31	600,00	735,35	441210,00
34401	86:10:0101256:24	1911,00	1720,50	3287875,50
34402	86:10:0101184:395	784,00	682,82	535330,88
34403	86:10:0101128:330	600,00	1063,63	638178,00
34404	86:10:0101234:60	600,00	801,00	480600,00
34405	86:10:0101097:25	498,00	748,48	372743,04
34406	86:10:0101189:16	5163,00	1999,50	10323418,50
34407	86:10:0102001:4859	668,00	407,07	271922,76
34408	86:10:0101221:202	551,00	3180,02	1752191,02
34409	86:03:0030401:94822	802,00	663,13	531830,26
34410	86:10:0101135:198	619,00	866,66	536462,54
34411	86:10:0101095:50	504,00	656,56	330906,24
34412	86:10:0101148:472	590,00	630,30	371877,00
34413	86:10:0101005:3722	1313,00	12747,51	16737480,63
34414	86:10:0101194:1660	23,00	5224,00	120152,00
34415	86:10:0101110:786	519,98	755,04	392605,70
34416	86:10:0101084:179	8,00	5099,60	40796,80
34417	86:03:0053605:1118	442,00	722,22	319221,24
34418	86:10:0101223:128	190,00	2155,98	409636,20
34419	86:03:0030401:102663	996,00	610,60	608157,60
34420	86:10:0101148:56	570,00	636,86	363010,20
34421	86:03:0030407:878	706,00	584,34	412544,04
34422	86:10:0101110:1889	515,00	794,44	409136,60
34423	86:10:0101149:20	23390,00	1720,50	40242495,00
34424	86:03:0030406:250	650,00	617,17	401160,50
34425	86:10:0101145:157	513,00	722,22	370498,86
34426	86:10:0102001:4780	570,00	374,24	213316,80
34427	86:10:0101163:206	496,18	669,69	332286,78
34428	86:10:0101223:640	581,00	6452,35	3748815,35
34429	86:10:0101096:11	515,00	741,91	382083,65
34430	86:10:0101227:1968	700,00	5837,70	4086390,00
34431	86:10:0101011:1682	22,00	5067,28	111480,16
34432	86:10:0101038:7579	55,00	5589,68	307432,40
34433	86:10:0102001:5294	1200,00	374,24	449088,00
34434	86:10:0101188:49	6659,00	8357,99	55655855,41
34435	86:10:0101038:142	411,00	5746,40	2361770,40
34436	86:10:0101119:362	401,00	761,61	305405,61
34437	86:10:0101104:15	519,00	807,57	419128,83
34438	86:10:0101078:716	506,00	682,82	345506,92
34439	86:00:0000000:39520	35,00	2119,66	74188,10
34440	86:10:0101194:1085	20,00	5276,24	105524,80
34441	86:10:0101151:609	643,00	643,43	413725,49
34442	86:10:0101220:55	483,00	695,95	336143,85
34443	86:10:0101121:848	500,00	741,91	370955,00
34444	86:10:0101147:267	549,00	630,30	346034,70
34445	86:10:0101151:49	773,00	656,56	507520,88
34446	86:10:0101220:687	508,00	709,08	360212,64

34447	86:10:0101092:454	513,00	676,26	346921,38
34448	86:10:0101016:74	201,00	1999,50	401899,50
34449	86:10:0101067:137	609,00	2960,70	1803066,30
34450	86:10:0101176:2386	64880,00	3287,90	213318952,00
34451	86:10:0101111:38	555,00	649,99	360744,45
34452	86:10:0101038:8680	23,00	5850,88	134570,24
34453	86:10:0101158:164	415,00	669,69	277921,35
34454	86:03:0030403:1927	1101,00	544,94	599978,94
34455	86:10:0101121:851	500,00	722,22	361110,00
34456	86:10:0101214:9617	28,00	5380,72	150660,16
34457	86:10:0101123:40	638,00	722,22	460776,36
34458	86:10:0101011:1540	21,00	5067,28	106412,88
34459	86:03:0030403:1133	1008,00	630,30	635342,40
34460	86:03:0030403:775	538,00	630,30	339101,40
34461	86:10:0101078:819	1126,00	649,99	731888,74
34462	86:10:0101000:8310	22,00	5067,28	111480,16
34463	86:10:0101130:135	500,00	833,83	416915,00
34464	86:03:0030402:1802	885,00	610,60	540381,00
34465	86:10:0101232:39	1270,00	6604,17	8387295,90
34466	86:10:0101196:15	608,00	991,41	602777,28
34467	86:10:0000000:4918	479,00	400,50	191839,50
34468	86:03:0030401:10976	531,00	695,95	369549,45
34469	86:10:0101176:2753	25,00	2325,00	58125,00
34470	86:10:0101096:8	585,00	741,91	434017,35
34471	86:10:0101092:955	490,00	702,52	344234,80
34472	86:10:0101163:426	497,51	669,69	333177,47
34473	86:10:0101073:202	1500,00	1103,02	1654530,00
34474	86:03:0030401:96985	490,00	702,52	344234,80
34475	86:10:0101148:448	594,00	636,86	378294,84
34476	86:10:0101116:218	574,00	669,69	384402,06
34477	86:03:0053605:651	831,00	755,04	627438,24
34478	86:10:0101222:506	2025,00	1999,50	4048987,50
34479	86:10:0101096:110	548,00	735,35	402971,80
34480	86:10:0101157:115	527,00	669,69	352926,63
34481	86:10:0101141:196	628,00	735,35	461799,80
34482	86:10:0101038:8080	22,00	7104,64	156302,08
34483	86:10:0102001:3974	600,00	380,80	228480,00
34484	86:03:0030302:3521	500,00	611,21	305605,00
34485	86:10:0101222:656	750,00	643,43	482572,50
34486	86:10:0101139:156	600,00	1017,67	610602,00
34487	86:10:0000000:20218	615,00	715,65	440124,75
34488	86:10:0101071:41	662,00	3472,43	2298748,66
34489	86:10:0101137:109	515,00	1057,06	544385,90
34490	86:10:0101151:896	594,00	630,30	374398,20
34491	86:03:0030407:1208	700,00	577,77	404439,00
34492	86:03:0030408:1011	633,00	590,90	374039,70
34493	86:10:0101152:293	500,00	643,43	321715,00
34494	86:10:0102001:1607	613,00	347,98	213311,74
34495	86:10:0101132:492	622,00	656,56	408380,32
34496	86:10:0101188:50	3833,00	7591,00	29096303,00
34497	86:10:0101194:333	20,00	5276,24	105524,80
34498	86:10:0101194:1899	20,00	5276,24	105524,80
34499	86:10:0101132:1240	609,00	472,72	287886,48
34500	86:10:0000000:5101	875,00	393,94	344697,50
34501	86:10:0101184:282	603,00	695,95	419657,85
34502	86:10:0101121:774	499,00	728,78	363661,22
34503	86:10:0101160:259	416,00	663,13	275862,08
34504	86:10:0101135:295	600,00	1004,54	602724,00
34505	86:10:0101114:343	516,00	728,78	376050,48
34506	86:10:0101160:69	395,00	669,69	264527,55
34507	86:10:0101117:975	21,00	5380,72	112995,12
34508	86:10:0101158:329	409,00	669,69	273903,21
34509	86:10:0101121:307	842,00	709,08	597045,36
34510	86:10:0101228:28	3902,00	4428,60	17280397,20
34511	86:10:0101078:389	502,00	663,13	332891,26
34512	86:10:0101155:51	550,00	656,56	361108,00
34513	86:03:0053605:548	515,00	722,22	371943,30
34514	86:10:0101060:81	624,00	2960,70	1847476,80
34515	86:03:0030403:597	482,00	610,60	294309,20
34516	86:10:0101097:84	539,00	643,43	346808,77
34517	86:10:0102001:1023	465,00	347,98	161810,70
34518	86:10:0101132:1313	607,00	636,86	386574,02
34519	86:10:0101210:21	400,00	9488,75	3795500,00

34520	86:03:0030407:547	692,00	571,21	395277,32
34521	86:10:0101152:307	500,00	656,56	328280,00
34522	86:10:0101011:3385	23,00	5067,28	116547,44
34523	86:10:0101158:306	458,00	663,13	303713,54
34524	86:10:0102001:3785	607,00	387,37	235133,59
34525	86:10:0102001:4440	612,00	387,37	237070,44
34526	86:10:0101038:7988	63,00	6791,20	427845,60
34527	86:03:0053605:414	900,00	636,86	573174,00
34528	86:10:0101148:989	550,00	630,30	346665,00
34529	86:10:0101116:564	645,00	689,39	444656,55
34530	86:10:0101132:1128	599,93	663,13	397831,58
34531	86:03:0030401:96002	510,00	715,65	364981,50
34532	86:10:0101116:374	399,00	689,39	275066,61
34533	86:10:0101141:305	508,00	709,08	360212,64
34534	86:03:0030408:322	606,00	584,34	354110,04
34535	86:10:0101110:540	762,00	807,57	615368,34
34536	86:10:0101102:14	510,00	827,27	421907,70
34537	86:10:0101130:2	549,31	728,78	400326,14
34538	86:10:0101132:1576	786,00	676,26	531540,36
34539	86:10:0101178:514	627,00	663,13	415782,51
34540	86:10:0101176:2013	83,00	1488,00	123504,00
34541	86:10:0102001:5256	770,00	380,80	293216,00
34542	86:10:0102001:1300	581,00	387,37	225061,97
34543	86:10:0101117:1013	27,00	5328,48	143868,96
34544	86:10:0101194:365	24,00	5224,00	125376,00
34545	86:10:0101114:1292	495,00	649,99	321745,05
34546	86:10:0101102:186	592,00	827,27	489743,84
34547	86:10:0101116:611	417,00	682,82	284735,94
34548	86:10:0101093:518	531,00	695,95	369549,45
34549	86:10:0101117:1003	21,00	5328,48	111898,08
34550	86:10:0101200:117	835,00	4897,95	4089788,25
34551	86:10:0102001:3732	623,00	380,80	237238,40
34552	86:03:0030402:2987	890,00	617,17	549281,30
34553	86:10:0101226:649	298,00	4422,78	1317988,44
34554	86:10:0101110:692	528,00	643,43	339731,04
34555	86:10:0101226:531	2337,00	3655,19	8542179,03
34556	86:10:0101092:370	540,00	689,39	372270,60
34557	86:10:0101076:54	119,00	2325,00	276675,00
34558	86:10:0101132:771	649,43	663,13	430656,52
34559	86:10:0101000:7324	652,00	735,35	479448,20
34560	86:03:0030401:94378	498,00	695,95	346583,10
34561	86:10:0101172:561	830,00	748,48	621238,40
34562	86:10:0101088:62	3536,00	4858,32	17179019,52
34563	86:10:0101130:202	576,00	702,52	404651,52
34564	86:10:0101146:39	540,00	669,69	361632,60
34565	86:10:0101132:742	626,00	649,99	406893,74
34566	86:10:0101152:10	500,00	649,99	324995,00
34567	86:10:0101019:2443	3035,00	15763,05	47840856,75
34568	86:10:0101155:834	400,00	643,43	257372,00
34569	86:10:0101030:74	69,00	9716,48	670437,12
34570	86:10:0101220:466	528,00	702,52	370930,56
34571	86:03:0053605:1036	574,00	623,73	358021,02
34572	86:10:0101057:56	677,20	3874,50	2623811,40
34573	86:10:0101211:193	2881,00	1999,50	5760559,50
34574	86:10:0101112:180	412,00	3911,05	1611352,60
34575	86:10:0101100:85	726,00	669,69	486194,94
34576	86:10:0101214:9040	2400,00	9954,46	23890704,00
34577	86:10:0101011:2168	22,00	5067,28	111480,16
34578	86:10:0101000:425	58733,00	2119,66	124493990,78
34579	86:10:0101128:135	579,00	919,18	532205,22
34580	86:10:0101130:424	507,43	833,83	423110,36
34581	86:10:0101018:73	2902,00	14255,28	41368822,56
34582	86:10:0101214:104	1680,00	6039,00	10145520,00
34583	86:10:0101011:1346	21,00	5067,28	106412,88
34584	86:10:0101104:155	550,00	801,00	440550,00
34585	86:10:0101184:490	784,00	702,52	550775,68
34586	86:10:0101110:872	515,00	755,04	388845,60
34587	86:03:0030409:412	1207,00	538,38	649824,66
34588	86:10:0101163:47	500,00	676,26	338130,00
34589	86:10:0101160:862	532,53	669,69	356630,02
34590	86:10:0101146:2782	1231,00	735,35	905215,85
34591	86:10:0101194:1546	21,00	5224,00	109704,00
34592	86:10:0101053:32	1008,00	3253,12	3279144,96

34593	86:10:0101120:1	626,82	755,04	473274,17
34594	86:03:0030401:101205	1076,00	649,99	699389,24
34595	86:10:0101167:805	21,00	4544,88	95442,48
34596	86:10:0101031:4601	122,00	7515,20	916854,40
34597	86:03:0030401:101641	542,00	649,99	352294,58
34598	86:10:0101123:33	600,00	728,78	437268,00
34599	86:10:0101149:31	449,00	10020,12	4499033,88
34600	86:10:0101097:22	615,00	748,48	460315,20
34601	86:10:0101194:1752	25,00	5276,24	131906,00
34602	86:10:0101211:216	7177,00	2325,00	16686525,00
34603	86:10:0101011:2962	24,00	4388,16	105315,84
34604	86:10:0101151:1029	554,00	643,43	356460,22
34605	86:10:0101101:7	544,00	643,43	350025,92
34606	86:10:0101190:25	5918,00	4858,24	28751064,32
34607	86:10:0101220:566	465,00	709,08	329722,20
34608	86:10:0101149:90	141,00	8805,56	1241583,96
34609	86:00:0000000:39048	1800,00	2119,66	3815388,00
34610	86:10:0101011:1261	23,00	5067,28	116547,44
34611	86:03:0030402:3311	723,00	610,60	441463,80
34612	86:03:0030401:100556	997,00	689,39	687321,83
34613	86:10:0101116:356	663,00	676,26	448360,38
34614	86:10:0101130:709	1059,00	833,83	883025,97
34615	86:10:0102001:2501	630,00	393,94	248182,20
34616	86:10:0101176:2323	451,00	5837,70	2632802,70
34617	86:10:0101064:1151	22,00	5067,28	111480,16
34618	86:10:0101038:7619	252,00	6791,20	1711382,40
34619	86:03:0030401:99940	1000,00	656,56	656560,00
34620	86:10:0101128:111	570,00	919,18	523932,60
34621	86:10:0101127:705	696,00	781,31	543791,76
34622	86:03:0030401:94187	1163,00	604,04	702498,52
34623	86:10:0101178:222	1000,00	656,56	656560,00
34624	86:10:0101065:102	9556,00	13432,86	128364410,16
34625	86:10:0000000:42	527,00	2119,66	1117060,82
34626	86:10:0101011:714	22,00	4388,16	96539,52
34627	86:10:0000000:22575	162644,00	2119,66	344749981,04
34628	86:10:0102001:5433	630,00	393,94	248182,20
34629	86:10:0101220:485	518,00	702,52	363905,36
34630	86:10:0101111:289	504,00	748,48	377233,92
34631	86:03:0030407:678	695,00	577,77	401550,15
34632	86:10:0000000:5219	614,00	380,80	233811,20
34633	86:10:0101118:196	574,00	761,61	437164,14
34634	86:10:0102001:3404	611,00	374,24	228660,64
34635	86:10:0101114:1561	530,00	735,35	389735,50
34636	86:10:0101064:958	44,00	5067,28	222960,32
34637	86:03:0030405:587	732,00	380,80	278745,60
34638	86:10:0101135:27	600,00	1017,67	610602,00
34639	86:10:0101132:886	979,00	643,43	629917,97
34640	86:10:0101160:874	413,00	663,13	273872,69
34641	86:10:0000000:23592	900,00	630,30	567270,00
34642	86:10:0101160:964	810,00	649,99	526491,90
34643	86:10:0101011:1438	21,00	5067,28	106412,88
34644	86:10:0101043:3553	4705,00	7287,36	34287028,80
34645	86:03:0030401:97129	1019,00	604,04	615516,76
34646	86:10:0101146:1212	500,00	676,26	338130,00
34647	86:10:0101154:2799	20489,00	9183,69	188164624,41
34648	86:10:0101220:682	758,00	709,08	537482,64
34649	86:10:0101194:1903	25,00	5224,00	130600,00
34650	86:10:0101178:282	1300,00	781,31	1015703,00
34651	86:03:0030403:1365	607,00	604,04	366652,28
34652	86:10:0101130:545	669,00	833,83	557832,27
34653	86:10:0000000:4661	1200,00	722,22	866664,00
34654	86:03:0030401:101888	402,00	656,56	263937,12
34655	86:03:0030405:609	510,00	380,80	194208,00
34656	86:03:0030401:95651	499,00	663,13	330901,87
34657	86:10:0101200:11968	701,00	2278,50	1597228,50
34658	86:10:0101009:75	16703,00	11239,74	187737377,22
34659	86:10:0101011:2091	24,00	5067,28	121614,72
34660	86:03:0030401:95246	1208,00	649,99	785187,92
34661	86:10:0101064:706	21,00	5067,28	106412,88
34662	86:10:0101231:62	5662,00	2325,00	13164150,00
34663	86:03:0030401:99362	1000,00	663,13	663130,00
34664	86:10:0101175:235	5595,00	4074,72	22798058,40
34665	86:10:0101132:1424	586,00	695,95	407826,70

34666	86:10:0101116:518	407,00	676,26	275237,82
34667	86:10:0101069:35	1109,00	2997,26	3323961,34
34668	86:10:0101167:776	22,00	5380,72	118375,84
34669	86:03:0030401:96435	635,00	623,73	396068,55
34670	86:10:0101145:12	513,00	715,65	367128,45
34671	86:10:0101222:732	1500,00	636,86	955290,00
34672	86:10:0101098:43	526,00	768,18	404062,68
34673	86:10:0101234:64	639,00	794,44	507647,16
34674	86:10:0101223:655	1930,00	1720,50	3320565,00
34675	86:10:0101146:329	500,00	695,95	347975,00
34676	86:10:0101194:987	21,00	5276,24	110801,04
34677	86:10:0101075:47	621,00	2325,00	1443825,00
34678	86:03:0030407:571	733,00	577,77	423505,41
34679	86:10:0101065:5903	2356,00	2259,90	5324324,40
34680	86:10:0102001:3924	600,00	380,80	228480,00
34681	86:10:0101011:992	50,00	5067,28	253364,00
34682	86:10:0101121:357	512,00	728,78	373135,36
34683	86:10:0101214:9517	23,00	5328,48	122555,04
34684	86:10:0101145:242	682,00	728,78	497027,96
34685	86:10:0101115:84	147,00	1999,50	293926,50
34686	86:10:0101178:586	925,00	663,13	613395,25
34687	86:03:0030405:446	738,00	380,80	281030,40
34688	86:10:0000000:19011	877,00	636,86	558526,22
34689	86:10:0101078:481	510,00	709,08	361630,80
34690	86:03:0030401:96338	651,00	669,69	435968,19
34691	86:10:0101232:10	14035,00	4126,96	57921883,60
34692	86:10:0101152:173	514,96	643,43	331340,71
34693	86:03:0030401:6776	509,00	715,65	364265,85
34694	86:10:0101160:845	433,00	669,69	289975,77
34695	86:10:0101234:120	801,00	801,00	641601,00
34696	86:03:0030408:188	700,00	505,55	353885,00
34697	86:10:0101194:967	22,00	5224,00	114928,00
34698	86:10:0101011:2908	22,00	5067,28	111480,16
34699	86:03:0030403:1260	586,00	623,73	365505,78
34700	86:10:0101194:408	21,00	5276,24	110801,04
34701	86:03:0030401:95524	606,00	643,43	389918,58
34702	86:10:0101036:1193	15233,00	1999,50	30458383,50
34703	86:10:0101220:371	498,00	702,52	349854,96
34704	86:10:0101155:676	722,00	636,86	459812,92
34705	86:10:0101199:6	1473,00	4788,30	7053165,90
34706	86:10:0101038:8536	25,00	6007,60	150190,00
34707	86:03:0030408:486	623,00	590,90	368130,70
34708	86:10:0101146:138	485,00	702,52	340722,20
34709	86:03:0030403:1731	990,00	623,73	617492,70
34710	86:10:0101001:32	26,00	5641,92	146689,92
34711	86:03:0000000:137429	613,00	571,21	350151,73
34712	86:10:0101102:105	531,00	833,83	442763,73
34713	86:03:0030404:333	609,00	669,69	407841,21
34714	86:10:0101092:35	491,00	682,82	335264,62
34715	86:10:0101110:868	540,00	643,43	347452,20
34716	86:10:0101077:48	732,00	715,65	523855,80
34717	86:03:0030401:99831	506,00	643,43	325575,58
34718	86:03:0030406:318	610,00	617,17	376473,70
34719	86:10:0101128:186	739,00	1057,06	781167,34
34720	86:10:0101038:8150	23,00	7156,88	164608,24
34721	86:10:0101095:280	998,00	656,56	655246,88
34722	86:03:0030401:10637	728,00	695,95	506651,60
34723	86:03:0030401:10397	507,00	636,86	322888,02
34724	86:10:0101146:279	735,00	669,69	492222,15
34725	86:10:0102001:3539	529,00	407,07	215340,03
34726	86:10:0101224:1242	805,00	4910,56	3953000,80
34727	86:10:0101030:17	3082,00	2325,00	7165650,00
34728	86:10:0101256:23	56982,00	1720,50	98037531,00
34729	86:10:0101118:275	618,00	755,04	466614,72
34730	86:10:0102001:295	670,00	387,37	259537,90
34731	86:10:0101172:116	1212,00	735,35	891244,20
34732	86:10:0101146:968	501,00	689,39	345384,39
34733	86:03:0030408:200	1014,00	597,47	605834,58
34734	86:10:0101123:30	626,00	728,78	456216,28
34735	86:10:0101194:1415	21,00	5224,00	109704,00
34736	86:10:0101145:90	261,10	728,78	190284,46
34737	86:03:0030406:802	587,00	617,17	362278,79
34738	86:03:0030408:485	603,00	590,90	356312,70

34739	86:03:0000000:152144	594,00	637,92	378924,48
34740	86:03:0030401:10884	527,00	695,95	366765,65
34741	86:10:0101030:81	1786,00	5971,90	10665813,40
34742	86:03:0030403:769	500,00	617,17	308585,00
34743	86:10:0101110:1712	501,00	676,26	338806,26
34744	86:10:0101011:3201	25,00	5067,28	126682,00
34745	86:10:0101132:172	608,00	676,26	411166,08
34746	86:10:0101194:1051	27,00	5224,00	141048,00
34747	86:10:0101122:889	1992,00	2325,00	4631400,00
34748	86:10:0102001:834	1226,00	400,50	491013,00
34749	86:10:0101212:1339	4749,00	2325,00	11041425,00
34750	86:10:0101119:11	500,00	774,74	387370,00
34751	86:10:0101231:1887	1373,00	3435,88	4717463,24
34752	86:10:0101008:1	15744,00	13844,07	217961038,08
34753	86:10:0101145:72	693,00	715,65	495945,45
34754	86:10:0101222:615	900,00	623,73	561357,00
34755	86:03:0030303:2620	681,00	676,26	460533,06
34756	86:10:0101194:1635	21,00	5276,24	110801,04
34757	86:10:0101117:1007	274,00	11550,93	3164954,82
34758	86:10:0101209:32	821,00	4335,92	3559790,32
34759	86:10:0101146:343	459,00	695,95	319441,05
34760	86:10:0101146:1608	1095,00	702,52	769259,40
34761	86:03:0030401:101590	496,00	643,43	319141,28
34762	86:10:0101069:110	681,00	3472,43	2364724,83
34763	86:10:0101151:361	655,00	643,43	421446,65
34764	86:10:0101016:3077	2700,00	1943,70	5247990,00
34765	86:10:0101011:2797	22,00	4388,16	96539,52
34766	86:10:0102001:1544	648,00	400,50	259524,00
34767	86:10:0101244:1801	204,00	2325,00	474300,00
34768	86:10:0101009:58	6165,00	13021,65	80278472,25
34769	86:10:0101132:1293	605,00	544,94	329688,70
34770	86:10:0101167:427	23,00	5380,72	123756,56
34771	86:03:0030408:356	1288,00	590,90	761079,20
34772	86:10:0101102:478	497,00	820,70	407887,90
34773	86:10:0101231:5	1006,00	1999,50	2011497,00
34774	86:10:0101207:102	850,00	6140,72	5219612,00
34775	86:10:0101011:2038	22,00	5067,28	111480,16
34776	86:10:0101176:2515	20,00	5955,36	119107,20
34777	86:10:0102001:3763	732,00	380,80	278745,60
34778	86:03:0030408:424	621,00	584,34	362875,14
34779	86:10:0101146:1345	515,00	689,39	355035,85
34780	86:10:0101143:218	627,00	761,61	477529,47
34781	86:10:0101121:796	543,00	715,65	388597,95
34782	86:10:0102001:3459	1214,00	387,37	470267,18
34783	86:03:0053601:303	85039,00	110,17	9368746,63
34784	86:10:0101030:11507	349,00	2278,50	795196,50
34785	86:10:0101118:243	582,00	755,04	439433,28
34786	86:10:0101236:219	5364,00	2192,14	11758638,96
34787	86:10:0101232:75	2620,00	2092,50	5482350,00
34788	86:10:0101169:7	23497,00	1999,50	46982251,50
34789	86:10:0101110:1716	432,00	656,56	283633,92
34790	86:03:0030409:175	615,00	466,16	286688,40
34791	86:10:0101158:24	533,00	571,21	304454,93
34792	86:10:0101118:225	590,00	761,61	449349,90
34793	86:10:0101194:1700	20,00	5276,24	105524,80
34794	86:10:0101146:580	661,00	669,69	442665,09
34795	86:10:0101143:633	697,00	636,86	443891,42
34796	86:10:0101102:113	511,00	728,78	372406,58
34797	86:10:0101158:47	397,50	663,13	263594,18
34798	86:10:0101200:12074	30202,00	2278,50	68815257,00
34799	86:03:0030401:10575	521,00	722,22	376276,62
34800	86:03:0030402:2088	880,00	610,60	537328,00
34801	86:03:0030403:868	500,00	617,17	308585,00
34802	86:10:0101136:35	408,00	873,22	356273,76
34803	86:03:0030401:99270	487,00	656,56	319744,72
34804	86:10:0101116:247	590,00	676,26	398993,40
34805	86:10:0102001:3872	600,00	387,37	232422,00
34806	86:10:0101196:16	858,00	899,49	771762,42
34807	86:03:0000000:153819	5350,00	1999,50	10697325,00
34808	86:10:0101227:105	500,00	1914,25	957125,00
34809	86:10:0101194:594	21,00	5276,24	110801,04
34810	86:03:0030404:601	607,00	663,13	402519,91
34811	86:10:0101008:75	80,00	8122,37	649789,60

34812	86:10:0101069:121	642,00	3472,43	2229300,06
34813	86:10:0101146:821	519,84	695,95	361782,65
34814	86:10:0101224:1280	809,00	3655,19	2957048,71
34815	86:10:0101121:594	498,93	722,22	360337,22
34816	86:10:0101142:43	19,00	1999,50	37990,50
34817	86:10:0101146:462	507,40	695,95	353125,03
34818	86:10:0101092:199	507,00	702,52	356177,64
34819	86:03:0030401:94618	1178,00	604,04	711559,12
34820	86:03:0053605:388	685,00	748,48	512708,80
34821	86:10:0101152:178	536,00	649,99	348394,64
34822	86:10:0101155:19	627,00	649,99	407543,73
34823	86:10:0101176:2250	8669,00	1999,50	17333665,50
34824	86:03:0030404:312	1109,00	571,21	633471,89
34825	86:10:0101180:348	450,00	604,04	271818,00
34826	86:10:0102001:4250	600,00	393,94	236364,00
34827	86:10:0000000:20058	730,00	649,99	474492,70
34828	86:10:0101155:65	554,00	649,99	360094,46
34829	86:10:0101067:21	401,00	91,92	36859,92
34830	86:10:0101224:36	4717,00	2114,64	9974756,88
34831	86:10:0101212:860	11211,00	1720,50	19288525,50
34832	86:03:0030403:1109	1003,00	617,17	619021,51
34833	86:10:0101146:436	541,12	695,95	376592,46
34834	86:10:0101146:903	586,00	715,65	419370,90
34835	86:10:0101102:147	490,00	735,35	360321,50
34836	86:10:0000000:4701	900,00	728,78	655902,00
34837	86:10:0101055:288	192,00	3837,95	736886,40
34838	86:10:0101132:1170	620,00	643,43	398926,60
34839	86:10:0102001:4314	707,00	400,50	283153,50
34840	86:10:0101100:60	991,00	774,74	767767,34
34841	86:10:0101140:1982	1351,00	6579,34	8888688,34
34842	86:10:0101210:1087	2288,00	9183,69	21012282,72
34843	86:10:0101195:1800	17506,00	2208,75	38666377,50
34844	86:10:0101143:56	517,00	768,18	397149,06
34845	86:10:0000000:5171	600,00	380,80	228480,00
34846	86:10:0101102:730	530,00	827,27	438453,10
34847	86:03:0030401:93079	598,00	643,43	384771,14
34848	86:10:0101114:218	517,00	741,91	383567,47
34849	86:10:0101224:40	4378,00	1999,50	8753811,00
34850	86:10:0101002:51	4344,00	8909,55	38703085,20
34851	86:10:0101110:325	525,00	827,27	434316,75
34852	86:10:0101132:646	613,09	663,13	406558,37
34853	86:10:0101064:984	41,00	5067,28	207758,48
34854	86:10:0101108:604	511,43	801,00	409655,43
34855	86:10:0101011:868	22,00	4388,16	96539,52
34856	86:10:0101111:203	553,00	748,48	413909,44
34857	86:10:0102001:1362	721,00	393,94	284030,74
34858	86:10:0102001:5392	929,00	393,94	365970,26
34859	86:10:0101104:176	531,00	814,13	432303,03
34860	86:10:0101194:1566	22,00	5276,24	116077,28
34861	86:10:0101075:3305	1998,00	5435,10	10859329,80
34862	86:10:0101176:1977	71430,00	3690,50	263612415,00
34863	86:10:0101194:208	21,00	5224,00	109704,00
34864	86:10:0101143:90	875,00	768,18	672157,50
34865	86:10:0101196:765	909,00	879,79	799729,11
34866	86:10:0101132:150	943,00	584,34	551032,62
34867	86:03:0053605:580	837,00	735,35	615487,95
34868	86:10:0101121:28	491,00	715,65	351384,15
34869	86:03:0030402:2135	863,00	617,17	532617,71
34870	86:03:0030406:263	601,00	617,17	370919,17
34871	86:10:0101117:885	21,00	5328,48	111898,08
34872	86:10:0101114:576	530,00	735,35	389735,50
34873	86:10:0101011:1981	68,00	5067,28	344575,04
34874	86:10:0101038:82	6985,00	16996,68	118721809,80
34875	86:10:0101011:1654	22,00	4388,16	96539,52
34876	86:10:0101011:3115	24,00	4388,16	105315,84
34877	86:10:0101182:42	1335,00	3180,02	4245326,70
34878	86:10:0101090:34	450,00	1999,50	899775,00
34879	86:10:0101130:237	550,00	702,52	386386,00
34880	86:10:0101108:356	656,00	807,57	529765,92
34881	86:03:0030403:631	509,00	610,60	310795,40
34882	86:10:0101234:396	756,00	820,70	620449,20
34883	86:10:0101092:215	507,00	682,82	346189,74
34884	86:10:0101038:8099	47,00	6791,20	319186,40

34885	86:10:0101146:165	476,00	722,22	343776,72
34886	86:10:0101030:42	9,00	9640,57	86765,13
34887	86:10:0101116:512	413,00	676,26	279295,38
34888	86:10:0101132:1144	560,22	663,13	371498,69
34889	86:10:0101220:734	495,48	709,08	351334,96
34890	86:10:0101011:682	22,00	5067,28	111480,16
34891	86:10:0101000:618	152365,00	0,51	77706,15
34892	86:10:0101132:997	601,00	709,08	426157,08
34893	86:10:0101128:540	748,00	925,75	692461,00
34894	86:10:0101243:10850	6045,00	8224,20	49715289,00
34895	86:10:0101011:1770	25,00	5067,28	126682,00
34896	86:10:0101145:116	724,45	728,78	527964,67
34897	86:10:0101178:566	624,00	663,13	413793,12
34898	86:10:0101181:199	527,00	735,35	387529,45
34899	86:10:0101146:623	508,00	669,69	340202,52
34900	86:10:0101137:281	829,00	1063,63	881749,27
34901	86:10:0101109:14	300,00	2325,00	697500,00
34902	86:10:0101184:355	784,00	689,39	540481,76
34903	86:10:0101102:184	537,00	709,08	380775,96
34904	86:10:0101214:9547	26,00	5328,48	138540,48
34905	86:03:0030404:868	676,00	676,26	457151,76
34906	86:03:0030401:93001	726,00	676,26	490964,76
34907	86:10:0101146:1948	500,00	695,95	347975,00
34908	86:10:0101139:29	574,00	873,22	501228,28
34909	86:10:0000000:4951	660,00	393,94	260000,40
34910	86:10:0101011:2857	23,00	5119,52	117748,96
34911	86:10:0101130:114	792,00	833,83	660393,36
34912	86:10:0101146:1028	516,00	689,39	355725,24
34913	86:03:0030402:2998	4,00	1266,98	5067,92
34914	86:10:0101102:653	479,56	827,27	396725,60
34915	86:10:0101116:92	423,00	682,82	288832,86
34916	86:10:0000000:25525	122119,00	0,51	62280,69
34917	86:03:0030401:100953	583,00	702,52	409569,16
34918	86:03:0030409:629	590,00	400,50	236295,00
34919	86:10:0101139:189	625,00	860,09	537556,25
34920	86:10:0101167:188	28,00	5276,24	147734,72
34921	86:10:0101038:7784	41,00	6530,00	267730,00
34922	86:03:0053605:379	597,00	748,48	446842,56
34923	86:10:0101157:25	524,00	656,56	344037,44
34924	86:10:0101057:1	3700,00	1999,50	7398150,00
34925	86:10:0101130:460	511,17	833,83	426228,88
34926	86:10:0101078:644	681,00	656,56	447117,36
34927	86:03:0030401:8921	728,00	623,73	454075,44
34928	86:10:0101178:492	810,00	669,69	542448,90
34929	86:10:0101176:2880	21,00	2325,00	48825,00
34930	86:10:0101196:353	664,00	899,49	597261,36
34931	86:10:0101195:1055	25308,00	10554,39	267110502,12
34932	86:10:0101146:2121	527,00	715,65	377147,55
34933	86:10:0101167:395	21,00	5328,48	111898,08
34934	86:10:0101078:678	538,00	656,56	353229,28
34935	86:10:0101116:524	756,00	669,69	506285,64
34936	86:10:0101128:633	640,00	932,32	596684,80
34937	86:10:0101110:1936	497,00	656,56	326310,32
34938	86:10:0101217:273	1090,00	3545,53	3864627,70
34939	86:10:0101144:314	625,00	794,44	496525,00
34940	86:10:0101128:225	638,15	1063,63	678755,48
34941	86:10:0101127:346	643,00	695,95	447495,85
34942	86:10:0101217:206	1087,00	3582,09	3893731,83
34943	86:10:0101038:8349	144,00	6738,96	970410,24
34944	86:10:0101038:8658	23,00	5850,88	134570,24
34945	86:03:0030401:10837	603,00	604,04	364236,12
34946	86:10:0101146:1188	574,00	695,95	399475,30
34947	86:10:0101071:131	587,00	4495,88	2639081,56
34948	86:10:0101158:117	411,00	663,13	272546,43
34949	86:10:0101141:659	826,00	748,48	618244,48
34950	86:10:0101117:1057	25,00	5328,48	133212,00
34951	86:10:0101092:393	497,18	689,39	342750,92
34952	86:10:0101092:197	487,00	702,52	342127,24
34953	86:10:0101244:87	180,00	4751,75	855315,00
34954	86:10:0101172:314	1068,00	748,48	799376,64
34955	86:03:0030402:280	401,00	380,80	152700,80
34956	86:10:0101139:37	699,58	1017,67	711941,58
34957	86:10:0101050:122	986,00	3801,40	3748180,40

34958	86:10:0101148:301	581,00	617,17	358575,77
34959	86:10:0000000:22119	37,00	4764,10	176271,70
34960	86:10:0101110:2526	528,00	656,56	346663,68
34961	86:10:0101064:13	1700,00	7818,73	13291841,00
34962	86:10:0101011:1751	22,00	5119,52	112629,44
34963	86:03:0030403:1238	511,00	610,60	312016,60
34964	86:10:0101145:136	514,52	728,78	374971,89
34965	86:10:0101158:262	401,00	656,56	263280,56
34966	86:10:0101121:268	512,00	722,22	369776,64
34967	86:10:0101032:193	8574,00	9183,69	78740958,06
34968	86:10:0101008:13795	8942,00	2162,25	19334839,50
34969	86:10:0101108:273	508,47	801,00	407284,47
34970	86:03:0030401:93961	1027,00	636,86	654055,22
34971	86:10:0101078:129	523,00	702,52	367417,96
34972	86:10:0101038:8214	23,00	5903,12	135771,76
34973	86:10:0101064:1148	22,00	5067,28	111480,16
34974	86:10:0101130:18	550,00	728,78	400829,00
34975	86:10:0101180:52	901,00	617,17	556070,17
34976	86:10:0101101:34	809,00	741,91	600205,19
34977	86:10:0101011:2588	23,00	5119,52	117748,96
34978	86:10:0101212:1336	2208,00	1999,50	4414896,00
34979	86:10:0101196:40	600,00	1024,23	614538,00
34980	86:10:0101102:1447	59070,00	798,66	47176846,20
34981	86:10:0101095:154	630,00	649,99	409493,70
34982	86:10:0101118:76	661,00	755,04	499081,44
34983	86:10:0101236:153	899,00	649,99	584341,01
34984	86:10:0101146:306	558,00	682,82	381013,56
34985	86:10:0101132:650	596,00	643,43	383484,28
34986	86:03:0053605:1125	431,00	715,65	308445,15
34987	86:10:0101130:27	521,00	840,40	437848,40
34988	86:10:0101110:955	542,00	748,48	405676,16
34989	86:10:0101132:1359	561,00	709,08	397793,88
34990	86:10:0101147:350	496,00	623,73	309370,08
34991	86:10:0101198:1193	522,00	2068,73	1079877,06
34992	86:10:0101143:756	1018,00	748,48	761952,64
34993	86:10:0101108:305	512,00	781,31	400030,72
34994	86:03:0030401:6843	734,00	669,69	491552,46
34995	86:10:0101145:61	500,00	728,78	364390,00
34996	86:10:0101130:35	528,00	715,65	377863,20
34997	86:03:0030401:96802	1050,00	148,60	156030,00
34998	86:10:0000000:21289	1226222,00	0,51	625373,22
34999	86:10:0101022:581	3008,00	2199,45	6615945,60
35000	86:10:0101052:807	616,00	2741,39	1688696,24
35001	86:10:0101157:77	503,00	656,56	330249,68
35002	86:10:0000000:22078	789,00	702,52	554288,28
35003	86:10:0101204:15	3802,00	5702,10	21679384,20
35004	86:10:0000000:21815	5771,00	3500,08	20198961,68
35005	86:10:0101102:67	380,00	866,66	329330,80
35006	86:10:0101146:965	665,00	689,39	458444,35
35007	86:03:0030405:459	481,00	380,80	183164,80
35008	86:03:0030406:300	631,00	623,73	393573,63
35009	86:10:0000000:4748	1000,00	728,78	728780,00
35010	86:10:0101107:2456	4774,00	8087,13	38607958,62
35011	86:10:0101119:186	959,00	768,18	736684,62
35012	86:10:0101058:267	24,00	2119,66	50871,84
35013	86:10:0101147:242	500,00	610,60	305300,00
35014	86:10:0101064:1015	21,00	5067,28	106412,88
35015	86:03:0030401:10845	530,00	709,08	375812,40
35016	86:10:0000000:4763	750,00	735,35	551512,50
35017	86:10:0101071:615	1261,00	3508,98	4424823,78
35018	86:10:0101078:177	542,00	702,52	380765,84
35019	86:10:0101121:309	817,00	702,52	573958,84
35020	86:10:0101035:50	1492,00	4074,72	6079482,24
35021	86:10:0101135:468	600,00	997,97	598782,00
35022	86:10:0000000:21298	526,00	709,08	372976,08
35023	86:10:0101132:790	593,00	643,43	381553,99
35024	86:03:0030401:94097	738,00	676,26	499079,88
35025	86:10:0101064:544	4273,00	2325,00	9934725,00
35026	86:10:0101194:442	19,00	5276,24	100248,56
35027	86:10:0101194:227	21,00	5224,00	109704,00
35028	86:10:0101130:192	550,00	833,83	458606,50
35029	86:10:0101128:450	624,00	932,32	581767,68
35030	86:10:0101038:15	14290,00	15092,13	215666537,70

35031	86:10:0102001:2146	598,00	387,37	231647,26
35032	86:10:0101088:86	4641,00	1999,50	9279679,50
35033	86:10:0101160:38	432,50	656,56	283962,20
35034	86:03:0030403:416	483,00	617,17	298093,11
35035	86:10:0101143:421	1355,00	774,74	1049772,70
35036	86:10:0000000:4952	600,00	380,80	228480,00
35037	86:10:0101151:1091	916,00	636,86	583363,76
35038	86:10:0101220:575	509,00	702,52	357582,68
35039	86:10:0101121:656	541,00	728,78	394269,98
35040	86:10:0101067:122	833,00	3435,88	2862088,04
35041	86:10:0101198:1151	25,00	5119,52	127988,00
35042	86:10:0101112:18	233,00	2325,00	541725,00
35043	86:10:0101220:1959	800,00	695,95	556760,00
35044	86:10:0101108:572	666,00	781,31	520352,46
35045	86:10:0101097:81	662,00	748,48	495493,76
35046	86:10:0101163:439	558,00	669,69	373687,02
35047	86:10:0101137:236	1039,00	899,49	934570,11
35048	86:03:0030401:10764	502,00	702,52	352665,04
35049	86:03:0030407:849	550,00	590,90	324995,00
35050	86:10:0101231:2176	24,00	4753,84	114092,16
35051	86:10:0101135:357	643,00	623,73	401058,39
35052	86:10:0101064:645	22,00	5067,28	111480,16
35053	86:10:0101102:78	710,00	833,83	592019,30
35054	86:10:0101158:431	870,00	676,26	588346,20
35055	86:10:0101236:388	900,00	761,61	685449,00
35056	86:10:0101011:3509	24,00	5067,28	121614,72
35057	86:10:0101069:22	741,00	3472,43	2573070,63
35058	86:10:0101001:3	412,00	8729,65	3596615,80
35059	86:10:0101146:1441	582,00	695,95	405042,90
35060	86:03:0030401:10610	491,00	695,95	341711,45
35061	86:10:0101234:39	600,00	820,70	492420,00
35062	86:10:0101220:859	1083,00	728,78	789268,74
35063	86:10:0101214:98	1726,00	2325,00	4012950,00
35064	86:10:0101145:185	1201,00	715,65	859495,65
35065	86:10:0101163:37	500,00	663,13	331565,00
35066	86:10:0101103:395	3502,00	5465,52	19140251,04
35067	86:03:0030401:8382	501,00	649,99	325644,99
35068	86:03:0030401:93097	435,00	636,86	277034,10
35069	86:10:0101217:533	515,00	3545,53	1825947,95
35070	86:10:0101160:196	427,70	669,69	286426,41
35071	86:03:0030409:199	598,00	466,16	278763,68
35072	86:10:0101024:56	1997,00	8122,37	16220372,89
35073	86:10:0101214:9853	22,00	5380,72	118375,84
35074	86:10:0101029:27	1400,00	2325,00	3255000,00
35075	86:03:0030401:94285	604,00	610,60	368802,40
35076	86:10:0101155:102	392,00	663,13	259946,96
35077	86:10:0101018:3	3247,00	7818,73	25387416,31
35078	86:03:0030402:1983	794,00	604,04	479607,76
35079	86:10:0101176:2559	3611,00	2261,44	8166059,84
35080	86:10:0101154:2244	16800,00	3757,60	63127680,00
35081	86:10:0101155:740	594,00	649,99	386094,06
35082	86:10:0101167:735	28,00	5380,72	150660,16
35083	86:10:0101155:50	655,00	656,56	430046,80
35084	86:10:0101244:96	170,00	4751,75	807797,50
35085	86:10:0101072:28	599,00	3033,81	1817252,19
35086	86:10:0101002:52	6663,00	10280,25	68497305,75
35087	86:10:0101104:139	518,00	801,00	414918,00
35088	86:03:0030401:10894	472,00	689,39	325392,08
35089	86:10:0101151:96	597,00	636,86	380205,42
35090	86:03:0030403:702	1000,00	617,17	617170,00
35091	86:10:0101146:709	529,00	682,82	361211,78
35092	86:10:0101072:90	580,00	3033,81	1759609,80
35093	86:03:0030404:352	582,00	656,56	382117,92
35094	86:10:0101130:256	451,00	741,91	334601,41
35095	86:10:0101064:800	23,00	5067,28	116547,44
35096	86:10:0101093:1066	697,00	715,65	498808,05
35097	86:10:0101146:2443	499,00	722,22	360387,78
35098	86:10:0101112:61	606,00	3326,22	2015689,32
35099	86:10:0101038:8095	22,00	6895,68	151704,96
35100	86:10:0101110:1021	512,00	735,35	376499,20
35101	86:10:0101000:7376	29803,00	11376,81	339063068,43
35102	86:10:0101130:660	648,00	695,95	450975,60
35103	86:10:0101095:495	564,00	649,99	366594,36

35104	86:10:0101132:669	620,00	649,99	402993,80
35105	86:03:0030401:98612	495,00	695,95	344495,25
35106	86:10:0101032:39	332,00	2325,00	771900,00
35107	86:10:0101146:1226	520,00	682,82	355066,40
35108	86:10:0101144:112	462,00	827,27	382198,74
35109	86:10:0101236:213	6308,00	2192,14	13828019,12
35110	86:10:0101016:25	6206,00	11925,09	74007108,54
35111	86:03:0030407:1160	703,00	577,77	406172,31
35112	86:10:0101146:1256	523,21	695,95	364128,00
35113	86:10:0101132:452	584,00	564,64	329749,76
35114	86:10:0101132:2445	1255,00	466,16	585030,80
35115	86:10:0101143:303	501,31	761,61	381802,71
35116	86:10:0101000:347	32620,00	2214,30	72230466,00
35117	86:10:0101195:1886	31,00	4701,60	145749,60
35118	86:10:0101220:2139	400,00	689,39	275756,00
35119	86:10:0101102:464	580,00	814,13	472195,40
35120	86:10:0101011:1702	30,00	5067,28	152018,40
35121	86:10:0101077:182	662,00	623,73	412909,26
35122	86:03:0030407:1298	122588,00	505,55	61974363,40
35123	86:10:0000000:22214	53281,00	2119,66	112937604,46
35124	86:03:0030404:472	496,00	669,69	332166,24
35125	86:10:0101158:300	410,00	663,13	271883,30
35126	86:10:0101194:672	22,00	5276,24	116077,28
35127	86:10:0101132:2152	611,00	630,30	385113,30
35128	86:10:0102001:1815	596,00	393,94	234788,24
35129	86:10:0101130:645	527,00	827,27	435971,29
35130	86:10:0101151:1092	767,00	636,86	488471,62
35131	86:10:0101160:1184	444,00	676,26	300259,44
35132	86:10:0101184:338	784,00	689,39	540481,76
35133	86:10:0101119:118	520,00	781,31	406281,20
35134	86:10:0101220:1188	438,00	722,22	316332,36
35135	86:10:0101011:3069	27,00	5119,52	138227,04
35136	86:10:0101160:934	461,00	676,26	311755,86
35137	86:10:0101139:125	646,00	1017,67	657414,82
35138	86:10:0000000:20122	602,00	649,99	391293,98
35139	86:10:0101024:97	1214,00	2325,00	2822550,00
35140	86:10:0101214:9379	23,00	5380,72	123756,56
35141	86:10:0101160:472	367,00	669,69	245776,23
35142	86:10:0101130:715	581,00	820,70	476826,70
35143	86:10:0101011:2979	22,00	5067,28	111480,16
35144	86:10:0101009:77	130,00	2325,00	302250,00
35145	86:03:0030409:519	785,00	531,81	417470,85
35146	86:10:0101078:367	803,00	663,13	532493,39
35147	86:10:0101111:797	645,00	755,04	487000,80
35148	86:10:0101031:206	53,00	2202,94	116755,82
35149	86:10:0101160:278	397,00	656,56	260654,32
35150	86:10:0101092:497	499,00	682,82	340727,18
35151	86:10:0101132:1050	663,00	643,43	426594,09
35152	86:03:0030401:94825	983,00	695,95	684118,85
35153	86:10:0101220:1014	1006,00	741,91	746361,46
35154	86:10:0101152:206	534,00	643,43	343591,62
35155	86:10:0102001:1497	636,00	400,50	254718,00
35156	86:10:0101128:764	676,00	1076,76	727889,76
35157	86:03:0030403:437	1085,00	604,04	655383,40
35158	86:03:0030408:239	560,00	590,90	330904,00
35159	86:03:0030406:601	614,00	617,17	378942,38
35160	86:10:0101073:220	696,00	919,18	639749,28
35161	86:10:0102001:2718	546,00	407,07	222260,22
35162	86:10:0101011:3329	23,00	4388,16	100927,68
35163	86:10:0101074:5084	67,00	5368,00	359656,00
35164	86:10:0101211:88	1124,00	2325,00	2613300,00
35165	86:03:0030401:95158	1200,00	643,43	772116,00
35166	86:10:0101121:306	500,00	722,22	361110,00
35167	86:10:0101218:307	511,00	3180,02	1624990,22
35168	86:10:0101222:37	11371,00	2325,00	26437575,00
35169	86:10:0101157:403	426,00	656,56	279694,56
35170	86:03:0030401:93949	615,00	604,04	371484,60
35171	86:10:0000000:19977	736,00	1076,76	792495,36
35172	86:10:0101024:100	327,00	2325,00	760275,00
35173	86:10:0101220:528	781,00	709,08	553791,48
35174	86:10:0000000:21202	402,00	702,52	282413,04
35175	86:10:0101011:1312	21,00	5119,52	107509,92
35176	86:03:0030401:98410	960,00	649,99	623990,40

35177	86:03:0030409:243	1107,00	544,94	603248,58
35178	86:10:0101114:628	506,00	728,78	368762,68
35179	86:10:0101009:33	18096,00	3824,70	69211771,20
35180	86:10:0101127:302	575,65	814,13	468653,93
35181	86:10:0101128:17	600,00	1076,76	646056,00
35182	86:03:0030405:775	762,00	374,24	285170,88
35183	86:10:0101143:295	524,00	755,04	395640,96
35184	86:10:0101178:205	1000,00	663,13	663130,00
35185	86:10:0101093:607	494,00	709,08	350285,52
35186	86:10:0101207:2251	2698,00	6031,06	16271799,88
35187	86:10:0101180:43	900,00	610,60	549540,00
35188	86:03:0030409:163	1285,00	538,38	691818,30
35189	86:10:0101126:34	477,00	728,78	347628,06
35190	86:10:0101137:259	720,00	1063,63	765813,60
35191	86:10:0101118:67	609,00	755,04	459819,36
35192	86:10:0101146:1432	1041,00	702,52	731323,32
35193	86:10:0101247:161	1346,00	1999,50	2691327,00
35194	86:03:0030409:508	910,00	459,59	418226,90
35195	86:10:0101110:1533	1073,00	755,04	810157,92
35196	86:10:0101073:127	1019,00	814,13	829598,47
35197	86:10:0101217:295	8124,00	4806,08	39044593,92
35198	86:10:0101110:2538	440,00	735,35	323554,00
35199	86:03:0030401:95898	494,00	643,43	317854,42
35200	86:10:0101072:170	940,00	2119,66	1992480,40
35201	86:03:0030401:6867	546,00	643,43	351312,78
35202	86:00:0000000:35340	400,00	709,08	283632,00
35203	86:10:0101011:2097	21,00	5067,28	106412,88
35204	86:10:0101157:104	516,00	663,13	342175,08
35205	86:10:0101036:1139	2318,00	2325,00	5389350,00
35206	86:10:0101112:2676	14,00	2325,00	32550,00
35207	86:03:0030407:854	702,00	590,90	414811,80
35208	86:10:0101038:8644	25,00	6686,72	167168,00
35209	86:10:0102001:197	600,00	328,28	196968,00
35210	86:10:0101064:67	3732,00	4388,16	16376613,12
35211	86:03:0030401:95789	477,00	695,95	331968,15
35212	86:10:0101102:614	516,00	702,52	362500,32
35213	86:03:0030401:97045	1139,00	656,56	747821,84
35214	86:10:0101164:1256	26750,00	1999,50	53486625,00
35215	86:10:0101163:399	513,00	669,69	343550,97
35216	86:10:0101160:915	428,77	669,69	287142,98
35217	86:10:0101220:1031	970,00	728,78	706916,60
35218	86:10:0101194:347	20,00	5276,24	105524,80
35219	86:10:0101194:938	20,00	5276,24	105524,80
35220	86:10:0101112:50	198,00	5775,20	1143489,60
35221	86:10:0101141:376	585,00	722,22	422498,70
35222	86:03:0053601:523	750,00	649,99	487492,50
35223	86:10:0101158:354	748,00	649,99	486192,52
35224	86:10:0101118:43	616,00	748,48	461063,68
35225	86:10:0101126:153	478,00	735,35	351497,30
35226	86:10:0101146:1186	663,00	695,95	461414,85
35227	86:10:0101220:487	496,46	709,08	352029,86
35228	86:10:0101011:1568	21,00	5119,52	107509,92
35229	86:10:0101234:95	727,00	820,70	596648,90
35230	86:10:0102001:2116	600,00	380,80	228480,00
35231	86:10:0101188:1	4100,00	7902,45	32400045,00
35232	86:10:0101212:97	974,00	2325,00	2264550,00
35233	86:10:0101128:185	630,00	1063,63	670086,90
35234	86:10:0101146:9	501,00	682,82	342092,82
35235	86:10:0101110:956	505,00	741,91	374664,55
35236	86:03:0000000:137201	902,00	597,47	538917,94
35237	86:10:0101115:6910	253,00	6907,81	1747675,93
35238	86:10:0101194:1995	21,00	5276,24	110801,04
35239	86:10:0101025:3068	8799,00	3556,30	31291883,70
35240	86:10:0101132:2134	662,00	558,08	369448,96
35241	86:10:0101137:284	2923,00	2119,66	6195766,18
35242	86:03:0030407:569	603,00	571,21	344439,63
35243	86:10:0101011:1108	22,00	5119,52	112629,44
35244	86:03:0030401:95016	1457,00	643,43	937477,51
35245	86:10:0101164:924	15788,00	2325,00	36707100,00
35246	86:03:0030403:666	557,00	617,17	343763,69
35247	86:10:0101011:1806	23,00	5067,28	116547,44
35248	86:10:0101224:56	808,00	3691,74	2982925,92
35249	86:10:0101212:1367	5606,00	1980,69	11103748,14

35250	86:10:0101143:63	494,00	761,61	376235,34
35251	86:10:0101181:424	650,00	728,78	473707,00
35252	86:03:0030401:102419	515,00	663,13	341511,95
35253	86:10:0101130:544	611,03	833,83	509495,14
35254	86:10:0101019:81	7,50	7045,50	52841,25
35255	86:10:0101155:370	403,00	663,13	267241,39
35256	86:10:0101194:1748	21,00	5224,00	109704,00
35257	86:10:0101204:1309	30,00	5589,68	167690,40
35258	86:10:0101163:135	509,00	676,26	344216,34
35259	86:10:0101074:5081	1447,00	2259,90	3270075,30
35260	86:10:0101115:190	5978,00	7950,06	47525458,68
35261	86:03:0030403:436	1280,00	604,04	773171,20
35262	86:10:0101110:2580	875,00	768,18	672157,50
35263	86:10:0101137:112	516,00	1057,06	545442,96
35264	86:10:0101146:809	585,00	695,95	407130,75
35265	86:10:0101137:6	500,00	1037,36	518680,00
35266	86:10:0101110:159	512,00	755,04	386580,48
35267	86:10:0101064:661	22,00	5067,28	111480,16
35268	86:03:0030401:10643	499,00	709,08	353830,92
35269	86:10:0101172:104	1007,00	728,78	733881,46
35270	86:10:0101108:478	852,00	801,00	682452,00
35271	86:10:0101113:131	13222,00	0,51	6743,22
35272	86:10:0101011:579	37,00	5067,28	187489,36
35273	86:10:0102001:3854	600,00	387,37	232422,00
35274	86:03:0030409:408	593,00	466,16	276432,88
35275	86:03:0030401:100182	505,00	695,95	351454,75
35276	86:10:0101019:102	4004,00	15763,05	63115252,20
35277	86:03:0030407:1362	665,00	571,21	379854,65
35278	86:10:0101194:525	25,00	5276,24	131906,00
35279	86:10:0101126:120	534,00	735,35	392676,90
35280	86:10:0102001:2459	604,00	387,37	233971,48
35281	86:10:0101231:440	4373,00	5044,16	22058111,68
35282	86:10:0101128:1123	623,00	1070,19	666728,37
35283	86:10:0101146:1618	500,00	695,95	347975,00
35284	86:10:0101207:18	394,00	151,01	59497,94
35285	86:10:0101056:117	854,00	3801,40	3246395,60
35286	86:10:0101146:1111	572,00	715,65	409351,80
35287	86:10:0101184:409	1200,00	689,39	827268,00
35288	86:10:0101078:739	734,00	676,26	496374,84
35289	86:10:0101173:180	4677,00	2325,00	10874025,00
35290	86:10:0101064:981	22,00	4335,92	95390,24
35291	86:03:0030403:921	500,00	617,17	308585,00
35292	86:10:0101127:605	792,00	663,13	525198,96
35293	86:03:0030401:97226	529,00	623,73	329953,17
35294	86:03:0030408:483	623,00	590,90	368130,70
35295	86:10:0101146:1424	551,00	722,22	397943,22
35296	86:10:0101000:171	5503,00	2119,66	11664488,98
35297	86:10:0101176:2453	80,00	6007,60	480608,00
35298	86:03:0030405:400	490,00	380,80	186592,00
35299	86:10:0101176:2953	25,00	1999,50	49987,50
35300	86:03:0030409:52	1207,00	466,16	562655,12
35301	86:10:0101162:333	903,00	630,30	569160,90
35302	86:10:0000000:23582	899,00	597,47	537125,53
35303	86:10:0101178:138	1011,00	663,13	670424,43
35304	86:10:0101194:495	25,00	5276,24	131906,00
35305	86:10:0101145:109	500,00	728,78	364390,00
35306	86:10:0101015:12	501,00	2325,00	1164825,00
35307	86:03:0030409:8	1203,00	531,81	639767,43
35308	86:10:0101126:96	511,86	846,96	433524,95
35309	86:03:0030401:95432	1172,00	610,60	715623,20
35310	86:10:0101127:425	446,00	787,87	351390,02
35311	86:03:0030401:11045	726,00	676,26	490964,76
35312	86:10:0000000:21748	97759,00	2119,66	207215841,94
35313	86:10:0101209:41	1252,00	1999,50	2503374,00
35314	86:10:0101011:1933	22,00	5067,28	111480,16
35315	86:10:0101006:45	138,00	2270,75	313363,50
35316	86:10:0102001:1103	510,00	407,07	207605,70
35317	86:03:0030401:94833	780,00	702,52	547965,60
35318	86:10:0101151:346	570,00	649,99	370494,30
35319	86:10:0101127:636	503,00	820,70	412812,10
35320	86:03:0030406:402	576,00	617,17	355489,92
35321	86:03:0030401:93847	500,00	695,95	347975,00
35322	86:10:0101038:8599	24,00	6007,60	144182,40

35323	86:10:0101137:124	535,00	1050,50	562017,50
35324	86:10:0101132:1056	612,00	544,94	333503,28
35325	86:10:0101220:564	508,00	702,52	356880,16
35326	86:03:0030404:853	636,00	663,13	421750,68
35327	86:10:0101128:705	904,00	801,00	724104,00
35328	86:10:0101223:125	3684,00	2325,00	8565300,00
35329	86:10:0101117:1028	26,00	5328,48	138540,48
35330	86:03:0030409:90	1148,00	459,59	527609,32
35331	86:10:0101011:1042	22,00	5119,52	112629,44
35332	86:10:0101184:472	784,00	682,82	535330,88
35333	86:10:0101051:20	939,00	3216,57	3020359,23
35334	86:03:0053601:275	721,00	741,91	534917,11
35335	86:10:0101220:1049	539,00	702,52	378658,28
35336	86:10:0101127:265	519,00	833,83	432757,77
35337	86:10:0101110:2612	512,00	761,61	389944,32
35338	86:10:0101033:10	5256,00	10978,06	57700683,36
35339	86:10:0101117:113	45,00	2137,71	96196,95
35340	86:10:0101196:32	600,00	1037,36	622416,00
35341	86:10:0101176:2980	21,00	2325,00	48825,00
35342	86:10:0101164:84	5528,00	1999,50	11053236,00
35343	86:10:0101157:138	505,00	649,99	328244,95
35344	86:10:0101072:13	902,00	3033,81	2736496,62
35345	86:10:0101121:445	498,00	741,91	369471,18
35346	86:10:0101146:1208	1199,00	682,82	818701,18
35347	86:10:0000000:18928	1144,00	2119,66	2424891,04
35348	86:10:0101143:149	550,00	768,18	422499,00
35349	86:10:0101229:507	130,00	2325,00	302250,00
35350	86:10:0101024:87	277,00	2170,30	601173,10
35351	86:10:0101160:725	400,00	663,13	265252,00
35352	86:10:0101160:145	430,00	663,13	285145,90
35353	86:10:0101024:235	296,00	5171,76	1530840,96
35354	86:10:0101152:383	474,00	643,43	304985,82
35355	86:10:0101145:43	504,00	722,22	363998,88
35356	86:10:0101135:238	730,00	984,84	718933,20
35357	86:10:0101111:1	511,02	761,61	389197,94
35358	86:10:0101160:571	414,00	656,56	271815,84
35359	86:10:0000000:23579	600,00	755,04	453024,00
35360	86:10:0101022:583	21,00	5537,44	116286,24
35361	86:10:0101038:191	114,00	2297,88	261958,32
35362	86:10:0101128:1105	645,00	938,88	605577,60
35363	86:10:0101141:475	527,00	735,35	387529,45
35364	86:10:0101076:104	10400,00	7812,99	81255096,00
35365	86:03:0030409:543	800,00	531,81	425448,00
35366	86:10:0101121:705	515,70	722,22	372448,85
35367	86:10:0101011:3200	23,00	5067,28	116547,44
35368	86:10:0101011:2212	26,00	5067,28	131749,28
35369	86:10:0101118:109	650,00	761,61	495046,50
35370	86:10:0101038:8325	57,00	6843,44	390076,08
35371	86:10:0101112:171	229,00	4057,26	929112,54
35372	86:10:0101011:3190	22,00	5067,28	111480,16
35373	86:10:0101194:564	20,00	5224,00	104480,00
35374	86:10:0101148:248	565,00	636,86	359825,90
35375	86:03:0030401:94688	1229,00	597,47	734290,63
35376	86:00:0000000:45260	6115,00	2251,94	13770613,10
35377	86:10:0101058:507	520,00	2960,70	1539564,00
35378	86:10:0101151:1099	606,00	630,30	381961,80
35379	86:10:0101121:847	500,00	715,65	357825,00
35380	86:10:0101220:580	532,00	702,52	373740,64
35381	86:10:0101132:2395	611,00	564,64	344995,04
35382	86:03:0030401:10882	825,00	623,73	514577,25
35383	86:10:0101097:44	433,00	748,48	324091,84
35384	86:10:0101163:72	578,00	656,56	379491,68
35385	86:10:0101220:1128	537,00	604,04	324369,48
35386	86:10:0101025:3078	23006,00	2232,00	51349392,00
35387	86:10:0101139:513	1092,00	761,61	831678,12
35388	86:10:0101108:422	506,00	768,18	388699,08
35389	86:10:0101193:214	346,00	3447,84	1192952,64
35390	86:10:0101011:1581	22,00	5119,52	112629,44
35391	86:10:0101194:1622	25,00	5276,24	131906,00
35392	86:10:0101143:1241	722,00	748,48	540402,56
35393	86:10:0101110:208	538,00	656,56	353229,28
35394	86:10:0101108:400	510,00	682,82	348238,20
35395	86:10:0101145:317	648,00	722,22	467998,56

35396	86:10:0101110:1742	537,00	768,18	412512,66
35397	86:10:0101110:981	527,00	748,48	394448,96
35398	86:10:0000000:24825	4991,00	2119,66	10579223,06
35399	86:10:0101194:720	22,00	5224,00	114928,00
35400	86:10:0101132:714	600,00	663,13	397878,00
35401	86:10:0101142:436	80,00	7179,70	574376,00
35402	86:03:0030401:98076	1052,00	512,12	538750,24
35403	86:10:0101137:220	500,00	899,49	449745,00
35404	86:10:0101127:518	549,00	814,13	446957,37
35405	86:10:0101110:795	536,00	735,35	394147,60
35406	86:10:0101110:2537	581,00	735,35	427238,35
35407	86:10:0101194:1912	21,00	5224,00	109704,00
35408	86:10:0101159:57	475,00	663,13	314986,75
35409	86:10:0101132:585	600,00	663,13	397878,00
35410	86:10:0101011:2650	21,00	5067,28	106412,88
35411	86:10:0101137:251	486,00	912,62	443533,32
35412	86:03:0030401:95104	567,00	538,38	305261,46
35413	86:10:0101132:1175	609,16	663,13	403952,27
35414	86:10:0101135:469	640,00	853,53	546259,20
35415	86:10:0101110:559	543,00	801,00	434943,00
35416	86:10:0101167:481	22,00	5328,48	117226,56
35417	86:03:0030405:457	643,00	380,80	244854,40
35418	86:10:0101144:155	592,00	807,57	478081,44
35419	86:10:0101146:2692	894,00	663,13	592838,22
35420	86:10:0102001:2356	607,00	387,37	235133,59
35421	86:10:0101072:98	620,00	3033,81	1880962,20
35422	86:10:0101231:87	1059,00	3435,88	3638596,92
35423	86:03:0030401:10934	561,00	597,47	335180,67
35424	86:10:0101114:132	527,00	735,35	387529,45
35425	86:03:0030406:393	905,00	623,73	564475,65
35426	86:10:0101160:286	375,00	656,56	246210,00
35427	86:10:0101146:1267	500,00	695,95	347975,00
35428	86:10:0101132:1375	567,00	702,52	398328,84
35429	86:10:0101011:546	55,00	5067,28	278700,40
35430	86:10:0101194:1220	24,00	5276,24	126629,76
35431	86:10:0101002:1453	114,00	2162,25	246496,50
35432	86:10:0101110:1790	502,00	755,04	379030,08
35433	86:03:0053605:440	621,00	623,73	387336,33
35434	86:10:0101128:102	600,00	1063,63	638178,00
35435	86:10:0101110:1406	586,00	761,61	446303,46
35436	86:10:0101160:289	421,00	669,69	281939,49
35437	86:10:0101118:47	620,00	748,48	464057,60
35438	86:10:0101096:87	500,00	728,78	364390,00
35439	86:10:0102001:4498	493,00	347,98	171554,14
35440	86:10:0101132:33	600,00	649,99	389994,00
35441	86:10:0101220:71	560,00	702,52	393411,20
35442	86:10:0101160:877	880,00	663,13	583554,40
35443	86:10:0101158:694	442,00	663,13	293103,46
35444	86:10:0000000:19063	2516,00	2119,66	5333064,56
35445	86:10:0101093:113	550,00	709,08	389994,00
35446	86:10:0101019:2440	6286,00	10554,39	66344895,54
35447	86:10:0101119:70	503,00	774,74	389694,22
35448	86:10:0101011:2260	22,00	5067,28	111480,16
35449	86:10:0101180:231	1347,00	728,78	981666,66
35450	86:10:0101038:185	2622,00	5971,90	15658321,80
35451	86:03:0030401:11229	516,00	689,39	355725,24
35452	86:10:0101144:368	594,00	794,44	471897,36
35453	86:10:0101181:57	1068,00	741,91	792359,88
35454	86:10:0101146:964	524,25	695,95	364851,79
35455	86:10:0101152:224	502,97	643,43	323625,99
35456	86:10:0102001:4174	867,00	380,80	330153,60
35457	86:10:0101121:315	500,00	735,35	367675,00
35458	86:10:0101155:306	760,00	630,30	479028,00
35459	86:10:0101152:160	515,00	636,86	327982,90
35460	86:10:0101108:189	487,00	814,13	396481,31
35461	86:10:0101146:804	514,00	689,39	354346,46
35462	86:10:0101046:14	4913,00	12199,23	59934816,99
35463	86:10:0101220:58	800,00	695,95	556760,00
35464	86:10:0101147:286	786,00	623,73	490251,78
35465	86:10:0101145:84	533,95	728,78	389132,08
35466	86:10:0101121:604	479,00	722,22	345943,38
35467	86:10:0101220:537	554,00	709,08	392830,32
35468	86:10:0101132:489	595,00	564,64	335960,80

35469	86:10:0101117:934	26,00	5328,48	138540,48
35470	86:10:0102001:3462	481,00	354,54	170533,74
35471	86:10:0101093:97	543,90	695,95	378527,21
35472	86:10:0101146:827	532,00	702,52	373740,64
35473	86:10:0101160:717	459,00	663,13	304376,67
35474	86:10:0101128:514	657,00	932,32	612534,24
35475	86:10:0102001:4556	610,00	393,94	240303,40
35476	86:03:0020401:1202	94080,00	226,31	21291244,80
35477	86:10:0101194:955	20,00	5224,00	104480,00
35478	86:10:0000000:21125	1235,00	663,13	818965,55
35479	86:10:0101240:24	1121,00	3033,81	3400901,01
35480	86:10:0101194:769	24,00	4440,40	106569,60
35481	86:10:0101110:1299	518,00	649,99	336694,82
35482	86:10:0101011:2450	26,00	5067,28	131749,28
35483	86:10:0101172:119	1000,00	636,86	636860,00
35484	86:10:0101137:13	519,00	892,92	463425,48
35485	86:10:0101114:583	540,00	728,78	393541,20
35486	86:10:0101213:70	222,00	3435,88	762765,36
35487	86:10:0101160:541	419,00	669,69	280600,11
35488	86:10:0101123:80	623,00	735,35	458123,05
35489	86:10:0101194:2051	28,00	5276,24	147734,72
35490	86:10:0101130:577	559,00	833,83	466110,97
35491	86:10:0101146:601	500,00	695,95	347975,00
35492	86:03:0030403:1036	1217,00	604,04	735116,68
35493	86:10:0101011:1302	25,00	4388,16	109704,00
35494	86:03:0030409:531	551,00	466,16	256854,16
35495	86:10:0101114:144	607,00	741,91	450339,37
35496	86:10:0101038:139	65,00	2325,00	151125,00
35497	86:03:0053601:319	694,00	761,61	528557,34
35498	86:10:0101024:33	1658,00	2325,00	3854850,00
35499	86:10:0101147:343	597,00	610,60	364528,20
35500	86:10:0101011:2171	26,00	5067,28	131749,28
35501	86:03:0030404:401	600,00	669,69	401814,00
35502	86:10:0101160:523	754,00	649,99	490092,46
35503	86:10:0101103:112	1413,00	3435,88	4854898,44
35504	86:10:0101132:1300	671,00	551,51	370063,21
35505	86:10:0101127:573	712,00	774,74	551614,88
35506	86:10:0101196:498	1200,00	1024,23	1229076,00
35507	86:10:0101127:210	532,00	820,70	436612,40
35508	86:03:0030404:864	645,00	669,69	431950,05
35509	86:10:0101127:527	576,00	814,13	468938,88
35510	86:10:0101078:595	544,00	669,69	364311,36
35511	86:10:0101176:3454	32,00	2325,00	74400,00
35512	86:10:0101121:680	521,00	709,08	369430,68
35513	86:10:0101032:578	747,00	2325,00	1736775,00
35514	86:03:0030406:283	1252,00	617,17	772696,84
35515	86:10:0101144:158	584,00	807,57	471620,88
35516	86:10:0101196:195	626,70	1024,23	641884,94
35517	86:10:0101114:442	520,00	755,04	392620,80
35518	86:10:0101152:391	589,00	636,86	375110,54
35519	86:03:0030401:93005	699,00	709,08	495646,92
35520	86:10:0101011:2931	23,00	4388,16	100927,68
35521	86:10:0101222:69	10458,00	1999,50	20910771,00
35522	86:03:0030401:95219	815,00	505,55	412023,25
35523	86:10:0101121:782	526,00	722,22	379887,72
35524	86:10:0101127:570	418,00	801,00	334818,00
35525	86:10:0101143:678	681,00	748,48	509714,88
35526	86:03:0030401:11145	1146,00	636,86	729841,56
35527	86:10:0101110:683	502,00	649,99	326294,98
35528	86:10:0000000:4657	1500,00	722,22	1083330,00
35529	86:03:0030403:1186	409,00	623,73	255105,57
35530	86:10:0101143:271	564,00	755,04	425842,56
35531	86:03:0030401:94440	755,00	656,56	495702,80
35532	86:10:0102001:3511	618,00	387,37	239394,66
35533	86:03:0030401:95220	530,00	715,65	379294,50
35534	86:10:0101091:34	727,00	669,69	486864,63
35535	86:10:0102001:2573	600,00	393,94	236364,00
35536	86:03:0053601:474	1250,00	643,43	804287,50
35537	86:10:0101108:183	439,00	820,70	360287,30
35538	86:10:0101074:17	6158,00	9731,97	59929471,26
35539	86:10:0101084:168	318,00	1999,50	635841,00
35540	86:10:0101100:92	559,00	781,31	436752,29
35541	86:10:0101103:371	10647,00	11788,02	125507048,94

35542	86:10:0101194:516	24,00	5276,24	126629,76
35543	86:10:0101130:508	535,00	728,78	389897,30
35544	86:03:0030401:102195	1168,00	649,99	759188,32
35545	86:03:0030401:94030	743,00	663,13	492705,59
35546	86:10:0101146:228	477,00	702,52	335102,04
35547	86:03:0030409:590	597,00	466,16	278297,52
35548	86:10:0101011:1094	21,00	4388,16	92151,36
35549	86:10:0101110:1538	498,00	761,61	379281,78
35550	86:10:0101146:278	654,00	669,69	437977,26
35551	86:10:0000000:18945	2000,00	5380,72	10761440,00
35552	86:03:0053605:398	591,00	748,48	442351,68
35553	86:10:0101194:324	21,00	5224,00	109704,00
35554	86:10:0000000:4927	981,00	407,07	399335,67
35555	86:03:0030401:101607	462,00	643,43	297264,66
35556	86:10:0101141:187	1486,00	748,48	1112241,28
35557	86:10:0101147:353	542,00	630,30	341622,60
35558	86:10:0101121:1054	597,00	735,35	439003,95
35559	86:10:0101064:784	22,00	5067,28	111480,16
35560	86:10:0101163:341	539,00	669,69	360962,91
35561	86:10:0101247:87	246,00	2325,00	571950,00
35562	86:10:0101119:191	647,00	761,61	492761,67
35563	86:10:0101230:1249	1019,00	3508,98	3575650,62
35564	86:10:0102001:3584	698,00	387,37	270384,26
35565	86:10:0101220:871	512,00	722,22	369776,64
35566	86:10:0101250:48	8971,00	9731,97	87305502,87
35567	86:10:0101056:967	706,00	3253,12	2296702,72
35568	86:10:0000000:21855	164135,00	2119,66	347910394,10
35569	86:10:0101077:201	747,00	840,40	627778,80
35570	86:10:0101222:847	6851,00	1999,50	13698574,50
35571	86:10:0101233:12	8479,00	1720,50	14588119,50
35572	86:10:0101119:83	484,00	768,18	371799,12
35573	86:10:0101160:71	417,00	663,13	276525,21
35574	86:10:0101217:516	504,00	3545,53	1786947,12
35575	86:10:0101069:106	726,00	2997,26	2176010,76
35576	86:10:0101253:542	16729,00	1973,41	33013175,89
35577	86:10:0102001:5219	603,00	387,37	233584,11
35578	86:10:0101008:52	9855,00	4629,90	45627664,50
35579	86:03:0030401:93839	1457,00	571,21	832252,97
35580	86:10:0101214:9674	23,00	5328,48	122555,04
35581	86:10:0101025:3080	22479,00	9183,69	206440167,51
35582	86:10:0101247:3413	881,00	4160,20	3665136,20
35583	86:10:0101121:861	545,00	728,78	397185,10
35584	86:10:0102001:3586	604,00	387,37	233971,48
35585	86:10:0101144:312	455,00	781,31	355496,05
35586	86:10:0101222:751	1500,00	636,86	955290,00
35587	86:10:0101158:187	422,00	663,13	279840,86
35588	86:10:0101038:7644	24,00	6007,60	144182,40
35589	86:10:0101123:23	604,72	728,78	440707,84
35590	86:10:0101033:4	9431,00	8909,55	84025966,05
35591	86:10:0101127:282	579,00	722,22	418165,38
35592	86:10:0101132:1379	603,00	604,04	364236,12
35593	86:10:0101160:22	426,00	676,26	288086,76
35594	86:10:0101172:80	1085,00	722,22	783608,70
35595	86:10:0101223:126	8982,00	1999,50	17959509,00
35596	86:03:0030401:99576	500,00	663,13	331565,00
35597	86:10:0101078:472	820,00	689,39	565299,80
35598	86:10:0101181:161	844,00	741,91	626172,04
35599	86:10:0101110:1301	574,00	728,78	418319,72
35600	86:10:0101151:238	560,00	649,99	363994,40
35601	86:03:0030401:97170	600,00	604,04	362424,00
35602	86:10:0101096:106	493,00	735,35	362527,55
35603	86:03:0030405:327	520,00	380,80	198016,00
35604	86:10:0101200:64	737,00	5044,16	3717545,92
35605	86:10:0101176:2723	25,00	2325,00	58125,00
35606	86:10:0000000:4527	215956,00	0,51	110137,56
35607	86:10:0101118:44	621,00	748,48	464806,08
35608	86:10:0101011:2750	22,00	4388,16	96539,52
35609	86:03:0030401:95601	608,00	636,86	387210,88
35610	86:10:0101132:1436	570,00	695,95	396691,50
35611	86:10:0101155:436	647,00	643,43	416299,21
35612	86:10:0101194:388	26,00	5276,24	137182,24
35613	86:10:0000000:24884	17126,00	2119,66	36301297,16
35614	86:10:0101155:742	928,00	643,43	597103,04

35615	86:10:0000000:4654	1500,00	722,22	1083330,00
35616	86:03:0030407:818	700,00	571,21	399847,00
35617	86:10:0101236:30	8108,00	1999,50	16211946,00
35618	86:10:0101011:3374	21,00	4388,16	92151,36
35619	86:10:0101098:33	506,00	774,74	392018,44
35620	86:10:0101146:1154	500,00	669,69	334845,00
35621	86:10:0101132:378	594,00	571,21	339298,74
35622	86:10:0101011:1068	21,00	5067,28	106412,88
35623	86:10:0101143:26	521,00	755,04	393375,84
35624	86:10:0101126:192	860,00	846,96	728385,60
35625	86:10:0101146:25	500,00	702,52	351260,00
35626	86:10:0101179:367	4203,00	4701,60	19760824,80
35627	86:10:0101057:59	4159,00	1720,50	7155559,50
35628	86:10:0101092:100	503,57	689,39	347156,12
35629	86:10:0101210:1053	9205,00	4562,80	42000574,00
35630	86:10:0101103:1200	735,00	2960,70	2176114,50
35631	86:10:0101049:230	500,00	5592,44	2796220,00
35632	86:10:0101148:333	550,00	623,73	343051,50
35633	86:10:0101145:1	538,00	702,52	377955,76
35634	86:10:0101011:2711	24,00	5067,28	121614,72
35635	86:10:0101176:2553	10945,00	13775,54	150773285,30
35636	86:10:0101220:1610	514,00	702,52	361095,28
35637	86:10:0101076:65	1442,00	7287,36	10508373,12
35638	86:03:0030401:99350	474,00	630,30	298762,20
35639	86:03:0030403:260	490,00	610,60	299194,00
35640	86:03:0030402:1735	244,00	1999,50	487878,00
35641	86:10:0101111:562	562,00	755,04	424332,48
35642	86:10:0101011:1141	22,00	5067,28	111480,16
35643	86:10:0101102:4	539,00	833,83	449434,37
35644	86:10:0101038:8014	33,00	6947,92	229281,36
35645	86:10:0101158:126	407,63	663,13	270311,68
35646	86:10:0101176:2566	11438,00	13775,54	157564626,52
35647	86:10:0102001:3914	653,00	374,24	244378,72
35648	86:10:0101146:1791	501,00	728,78	365118,78
35649	86:10:0102001:2551	1195,00	334,85	400145,75
35650	86:10:0101214:9493	25,00	5328,48	133212,00
35651	86:03:0030405:455	500,00	380,80	190400,00
35652	86:10:0101170:292	7284,00	2049,10	14925644,40
35653	86:10:0101182:84	765,00	3180,02	2432715,30
35654	86:03:0030401:94112	803,00	604,04	485044,12
35655	86:10:0101160:807	405,00	656,56	265906,80
35656	86:10:0101110:798	521,00	728,78	379694,38
35657	86:10:0101158:86	415,00	669,69	277921,35
35658	86:10:0101144:274	614,00	794,44	487786,16
35659	86:03:0030410:1	1372,00	597,47	819728,84
35660	86:03:0030401:100689	611,00	643,43	393135,73
35661	86:10:0101166:113	373071,00	1999,50	745955464,50
35662	86:10:0101115:195	1776,00	5971,90	10606094,40
35663	86:10:0101006:35	12,00	10096,03	121152,36
35664	86:10:0101194:917	22,00	5224,00	114928,00
35665	86:10:0101000:7442	447401,00	0,51	228174,51
35666	86:10:0101146:360	723,00	715,65	517414,95
35667	86:10:0101220:36	539,00	709,08	382194,12
35668	86:10:0101220:1221	552,00	604,04	333430,08
35669	86:10:0101155:407	551,00	649,99	358144,49
35670	86:10:0102001:4214	600,00	393,94	236364,00
35671	86:10:0101077:14	562,00	722,22	405887,64
35672	86:10:0101019:2441	7829,00	11513,88	90142166,52
35673	86:10:0101194:252	22,00	5276,24	116077,28
35674	86:10:0101157:40	864,00	649,99	561591,36
35675	86:10:0101135:133	878,00	873,22	766687,16
35676	86:10:0102001:3869	600,00	387,37	232422,00
35677	86:10:0101075:10	804,00	6604,17	5309752,68
35678	86:10:0101195:1804	25,00	4701,60	117540,00
35679	86:10:0101220:966	757,00	735,35	556659,95
35680	86:10:0101104:35	495,00	801,00	396495,00
35681	86:10:0101184:259	784,00	682,82	535330,88
35682	86:10:0101067:36	600,00	2960,70	1776420,00
35683	86:10:0101163:288	505,00	669,69	338193,45
35684	86:10:0101207:78	1500,00	3435,88	5153820,00
35685	86:10:0101104:3	500,00	682,82	341410,00
35686	86:10:0101146:2113	476,00	689,39	328149,64
35687	86:10:0101139:5	580,00	1024,23	594053,40

35688	86:10:0101135:246	600,00	860,09	516054,00
35689	86:10:0101157:236	402,00	663,13	266578,26
35690	86:10:0101176:2890	31,00	2325,00	72075,00
35691	86:10:0101146:1802	685,00	715,65	490220,25
35692	86:10:0101147:224	529,07	623,73	329996,83
35693	86:10:0101222:558	750,00	630,30	472725,00
35694	86:10:0102001:1535	635,00	400,50	254317,50
35695	86:10:0101104:68	607,00	577,77	350706,39
35696	86:10:0101231:1552	527,00	4422,78	2330805,06
35697	86:10:0101071:190	139,00	2997,26	416619,14
35698	86:10:0101106:88	45,00	7287,36	327931,20
35699	86:03:0030406:378	594,00	610,60	362696,40
35700	86:10:0000000:4921	600,00	380,80	228480,00
35701	86:10:0101000:698	460,00	2119,66	975043,60
35702	86:10:0101011:1632	22,00	5067,28	111480,16
35703	86:10:0101181:478	411,00	735,35	302228,85
35704	86:10:0101093:235	524,00	689,39	361240,36
35705	86:10:0101093:140	477,00	689,39	328839,03
35706	86:10:0101078:43	499,00	702,52	350557,48
35707	86:03:0030404:354	633,00	676,26	428072,58
35708	86:03:0030406:383	610,00	610,60	372466,00
35709	86:10:0101114:221	626,00	741,91	464435,66
35710	86:10:0101158:101	407,00	669,69	272563,83
35711	86:03:0030407:764	717,00	584,34	418971,78
35712	86:10:0101110:1280	518,00	755,04	391110,72
35713	86:10:0101092:479	499,00	682,82	340727,18
35714	86:03:0030405:79	539,00	380,80	205251,20
35715	86:10:0101132:1650	617,00	682,82	421299,94
35716	86:03:0030401:99938	616,00	617,17	380176,72
35717	86:03:0030401:10797	498,00	597,47	297540,06
35718	86:10:0101004:18	3815,00	5010,06	19113378,90
35719	86:10:0101194:266	22,00	5276,24	116077,28
35720	86:10:0101159:144	500,00	663,13	331565,00
35721	86:10:0000000:24841	21,00	5067,28	106412,88
35722	86:10:0101172:526	804,00	755,04	607052,16
35723	86:10:0101102:370	508,00	735,35	373557,80
35724	86:10:0101127:488	571,00	807,57	461122,47
35725	86:10:0101098:42	495,00	774,74	383496,30
35726	86:10:0101114:498	591,25	741,91	438654,29
35727	86:10:0101130:1192	881,00	715,65	630487,65
35728	86:10:0101011:1286	22,00	5119,52	112629,44
35729	86:10:0101194:1436	21,00	5224,00	109704,00
35730	86:10:0102001:1950	578,00	387,37	223899,86
35731	86:10:0101110:1910	508,00	682,82	346872,56
35732	86:10:0101144:349	583,00	801,00	466983,00
35733	86:10:0101143:1250	612,00	643,43	393779,16
35734	86:03:0030408:258	1426,00	604,04	861361,04
35735	86:10:0101031:4691	187,00	6777,10	1267317,70
35736	86:10:0101146:948	911,00	682,82	622049,02
35737	86:10:0101163:389	530,00	656,56	347976,80
35738	86:10:0101217:322	511,00	3545,53	1811765,83
35739	86:10:0101128:222	599,00	925,75	554524,25
35740	86:10:0101159:277	431,00	676,26	291468,06
35741	86:10:0101196:703	595,00	1030,80	613326,00
35742	86:10:0102001:910	600,00	341,41	204846,00
35743	86:03:0030405:470	746,00	380,80	284076,80
35744	86:10:0101108:115	544,00	833,83	453603,52
35745	86:10:0101000:649	11925,00	2119,66	25276945,50
35746	86:10:0102001:3939	601,00	380,80	228860,80
35747	86:10:0101132:247	663,00	584,34	387417,42
35748	86:10:0101128:451	879,00	1063,63	934930,77
35749	86:10:0101057:371	880,00	3837,95	3377396,00
35750	86:10:0101181:148	1250,00	702,52	878150,00
35751	86:10:0101019:15	3540,00	14803,56	52404602,40
35752	86:03:0030403:729	558,00	617,17	344380,86
35753	86:10:0101194:777	21,00	5224,00	109704,00
35754	86:10:0101108:364	500,00	709,08	354540,00
35755	86:10:0102001:5241	761,00	387,37	294788,57
35756	86:10:0101105:29	2902,00	8087,13	23468851,26
35757	86:10:0101038:8074	21,00	7156,88	150294,48
35758	86:03:0030401:99364	500,00	656,56	328280,00
35759	86:10:0101093:451	577,00	695,95	401563,15
35760	86:10:0101104:230	660,00	801,00	528660,00

35761	86:10:0101196:443	456,00	1011,10	461061,60
35762	86:10:0101152:8	529,00	649,99	343844,71
35763	86:10:0101102:709	592,96	827,27	490538,02
35764	86:10:0101161:196	750,00	689,39	517042,50
35765	86:10:0101195:1811	26,00	5432,96	141256,96
35766	86:00:0000000:38789	500,00	630,30	315150,00
35767	86:03:0030401:101055	791,00	544,94	431047,54
35768	86:10:0101160:282	413,00	656,56	271159,28
35769	86:03:0053601:235	1479,00	643,43	951632,97
35770	86:10:0101132:41	581,00	577,77	335684,37
35771	86:10:0101172:141	709,00	630,30	446882,70
35772	86:10:0101110:888	509,01	755,04	384322,91
35773	86:10:0101164:17	718,00	2325,00	1669350,00
35774	86:10:0101011:1437	22,00	5067,28	111480,16
35775	86:03:0030401:93948	690,00	669,69	462086,10
35776	86:10:0101212:895	5404,00	1720,50	9297582,00
35777	86:03:0030401:95863	964,00	643,43	620266,52
35778	86:10:0101146:569	502,00	689,39	346073,78
35779	86:10:0101152:736	401,00	643,43	258015,43
35780	86:10:0101128:422	638,00	991,41	632519,58
35781	86:10:0101130:367	524,14	833,83	437043,66
35782	86:10:0101020:16	6368,00	5328,48	33931760,64
35783	86:10:0101111:369	900,00	663,13	596817,00
35784	86:03:0030402:3239	189716,00	1999,50	379337142,00
35785	86:10:0101251:4329	7487,00	13981,14	104676795,18
35786	86:10:0101164:931	223,00	2186,61	487614,03
35787	86:10:0101038:8079	23,00	7156,88	164608,24
35788	86:10:0101195:90	598,00	8198,28	4902571,44
35789	86:10:0101011:1643	21,00	5067,28	106412,88
35790	86:10:0101119:147	523,00	774,74	405189,02
35791	86:10:0101194:548	24,00	5276,24	126629,76
35792	86:10:0101220:309	568,08	709,08	402814,17
35793	86:10:0101223:56	4542,00	3173,05	14412000,00
35794	86:03:0030401:99554	1015,00	518,68	526460,20
35795	86:03:0030401:94109	1152,00	669,69	771482,88
35796	86:10:0101229:43	4857,00	6300,53	30601674,21
35797	86:10:0101117:182	2166,00	7211,45	15620000,70
35798	86:10:0101146:1121	519,00	722,22	374832,18
35799	86:10:0101220:839	502,00	722,22	362554,44
35800	86:10:0101051:614	810,00	3691,74	2990309,40
35801	86:03:0030401:6857	989,00	649,99	642840,11
35802	86:10:0101223:278	42455,00	3340,04	141801398,20
35803	86:03:0053605:395	600,00	735,35	441210,00
35804	86:10:0101011:3532	148,00	4388,16	649447,68
35805	86:10:0102001:196	588,00	380,80	223910,40
35806	86:10:0101228:10363	12000,00	4753,84	57046080,00
35807	86:10:0101119:214	498,00	768,18	382553,64
35808	86:03:0030401:10413	1028,00	643,43	661446,04
35809	86:10:0101220:111	492,56	709,08	349264,44
35810	86:10:0101196:218	644,00	899,49	579271,56
35811	86:10:0101146:338	495,00	695,95	344495,25
35812	86:10:0101011:975	22,00	5119,52	112629,44
35813	86:10:0101146:1860	545,00	682,82	372136,90
35814	86:03:0030403:1118	1498,00	604,04	904851,92
35815	86:10:0101112:59	608,00	3837,95	2333473,60
35816	86:10:0101184:181	784,00	702,52	550775,68
35817	86:10:0101146:567	486,80	695,95	338788,46
35818	86:10:0101194:407	62,00	5276,24	327126,88
35819	86:10:0101078:609	482,00	663,13	319628,66
35820	86:10:0101116:455	401,00	682,82	273810,82
35821	86:10:0101220:774	524,00	715,65	375000,60
35822	86:10:0101141:323	1034,00	722,22	746775,48
35823	86:10:0101103:355	2868,00	10006,11	28697523,48
35824	86:10:0101139:91	818,00	1017,67	832454,06
35825	86:10:0101160:458	427,00	676,26	288763,02
35826	86:10:0101220:628	706,00	709,08	500610,48
35827	86:10:0101000:205	63110,00	2119,66	133771742,60
35828	86:10:0101220:116	506,00	695,95	352150,70
35829	86:10:0101194:338	21,00	5224,00	109704,00
35830	86:10:0101163:651	489,00	682,82	333898,98
35831	86:10:0000000:4586	2109,00	1720,50	3628534,50
35832	86:10:0101178:204	1001,00	663,13	663793,13
35833	86:10:0101127:292	730,00	833,83	608695,90

35834	86:10:0101135:163	641,00	886,36	568156,76
35835	86:03:0030406:190	700,00	617,17	432019,00
35836	86:10:0101038:8429	22,00	6895,68	151704,96
35837	86:10:0101194:1198	22,00	5224,00	114928,00
35838	86:10:0101011:542	22,00	5067,28	111480,16
35839	86:10:0101104:55	664,00	794,44	527508,16
35840	86:10:0101220:1587	547,00	695,95	380684,65
35841	86:10:0101104:6	459,00	814,13	373685,67
35842	86:10:0101170:55	6,00	2049,10	12294,60
35843	86:10:0101000:432	133,00	2119,66	281914,78
35844	86:10:0101155:337	809,00	558,08	451486,72
35845	86:03:0030401:94436	578,00	728,78	421234,84
35846	86:10:0101130:64	600,00	853,53	512118,00
35847	86:10:0101228:10223	10986,00	0,51	5602,86
35848	86:10:0101110:1666	965,00	669,69	646250,85
35849	86:10:0101247:147	1822,00	2325,00	4236150,00
35850	86:10:0101038:8169	29,00	6843,44	198459,76
35851	86:10:0101181:458	586,00	728,78	427065,08
35852	86:10:0101132:341	593,00	571,21	338727,53
35853	86:10:0101038:7832	56,00	6843,44	383232,64
35854	86:10:0101122:74	9395,00	4554,60	42790467,00
35855	86:10:0101132:1137	596,00	544,94	324784,24
35856	86:10:0101108:278	543,00	807,57	438510,51
35857	86:10:0101078:12	565,00	695,95	393211,75
35858	86:10:0101158:303	450,00	656,56	295452,00
35859	86:10:0101148:30	532,00	623,73	331824,36
35860	86:10:0101253:50	4184,00	2325,00	9727800,00
35861	86:10:0101146:84	491,00	682,82	335264,62
35862	86:10:0101101:44	628,00	748,48	470045,44
35863	86:10:0101130:929	509,00	833,83	424419,47
35864	86:10:0101172:9	1079,00	755,04	814688,16
35865	86:10:0102001:3723	540,00	321,71	173723,40
35866	86:10:0101000:616	2173,00	1720,50	3738646,50
35867	86:10:0101114:158	508,00	748,48	380227,84
35868	86:03:0030406:302	588,00	617,17	362895,96
35869	86:10:0101213:33	30,00	6831,90	204957,00
35870	86:03:0030409:17	1500,00	531,81	797715,00
35871	86:03:0030406:159	1141,00	617,17	704190,97
35872	86:10:0000000:4928	567,00	761,61	431832,87
35873	86:10:0101000:7320	712,00	728,78	518891,36
35874	86:10:0101127:53	546,00	801,00	437346,00
35875	86:10:0101167:299	21,00	5276,24	110801,04
35876	86:10:0101132:950	600,00	636,86	382116,00
35877	86:10:0101123:62	553,00	728,78	403015,34
35878	86:10:0101220:755	550,00	715,65	393607,50
35879	86:10:0000000:20018	801,00	952,01	762560,01
35880	86:10:0101011:2888	23,00	5119,52	117748,96
35881	86:10:0101163:378	527,00	669,69	352926,63
35882	86:10:0101108:27	622,00	814,13	506388,86
35883	86:10:0102001:1742	600,00	393,94	236364,00
35884	86:10:0101012:6	2005,00	4910,56	9845672,80
35885	86:03:0030405:245	550,00	374,24	205832,00
35886	86:03:0030407:1363	700,00	577,77	404439,00
35887	86:03:0030401:99777	678,00	604,04	409539,12
35888	86:10:0101011:1925	56,00	5067,28	283767,68
35889	86:10:0101116:283	585,00	669,69	391768,65
35890	86:03:0030409:392	1115,00	538,38	600293,70
35891	86:10:0101121:347	652,00	715,65	466603,80
35892	86:10:0101000:6990	536,00	656,56	351916,16
35893	86:10:0000000:21337	580,00	571,21	331301,80
35894	86:10:0101194:1242	22,00	5224,00	114928,00
35895	86:03:0030402:68	9600,00	1999,50	19195200,00
35896	86:10:0101144:10	250,00	820,70	205175,00
35897	86:10:0101196:413	1012,00	899,49	910283,88
35898	86:10:0101146:1615	561,00	676,26	379381,86
35899	86:10:0101149:53	1681,00	6148,71	10335981,51
35900	86:10:0101149:2067	960,00	6148,71	5902761,60
35901	86:03:0030409:102	616,00	459,59	283107,44
35902	86:10:0101178:504	811,00	669,69	543118,59
35903	86:10:0000000:20260	1000,00	643,43	643430,00
35904	86:10:0101130:324	410,00	728,78	298799,80
35905	86:10:0101114:425	561,00	741,91	416211,51
35906	86:10:0101160:808	393,00	656,56	258028,08

35907	86:03:0030402:1913	767,00	610,60	468330,20
35908	86:10:0101011:887	22,00	4388,16	96539,52
35909	86:10:0101078:275	477,00	709,08	338231,16
35910	86:10:0101178:79	1150,00	669,69	770143,50
35911	86:03:0030409:550	619,00	538,38	333257,22
35912	86:10:0000000:21948	549,00	695,95	382076,55
35913	86:03:0030401:99024	1006,00	715,65	719943,90
35914	86:03:0030401:10508	499,00	715,65	357109,35
35915	86:10:0101132:1337	638,00	610,60	389562,80
35916	86:10:0101224:1039	50,00	1999,50	99975,00
35917	86:10:0101234:173	669,00	807,57	540264,33
35918	86:10:0101198:91	9698,00	1720,50	16685409,00
35919	86:10:0101117:122	47881,00	1999,50	95738059,50
35920	86:10:0101214:9541	21,00	5380,72	112995,12
35921	86:03:0030406:330	579,00	617,17	357341,43
35922	86:10:0101146:767	512,00	709,08	363048,96
35923	86:10:0101011:2641	22,00	5067,28	111480,16
35924	86:10:0101214:9568	22,00	5380,72	118375,84
35925	86:10:0101176:3488	25,00	1999,50	49987,50
35926	86:10:0101176:2978	22,00	2325,00	51150,00
35927	86:03:0053601:830	10001,00	110,17	1101810,17
35928	86:10:0101247:39	1497,00	7894,64	11818276,08
35929	86:10:0000000:19995	800,00	925,75	740600,00
35930	86:10:0101117:871	24,00	5328,48	127883,52
35931	86:10:0101194:1052	21,00	5224,00	109704,00
35932	86:10:0101110:940	538,00	748,48	402682,24
35933	86:10:0101128:152	630,00	1070,19	674219,70
35934	86:10:0101034:285	95467,00	1720,50	164250973,50
35935	86:10:0101011:2313	22,00	5067,28	111480,16
35936	86:10:0101038:7829	43,00	6843,44	294267,92
35937	86:03:0030402:1780	6000,00	7324,98	43949880,00
35938	86:03:0030405:436	510,00	380,80	194208,00
35939	86:10:0101194:1548	20,00	5276,24	105524,80
35940	86:03:0030409:24	930,00	544,94	506794,20
35941	86:10:0101008:72	489,00	2325,00	1136925,00
35942	86:10:0101075:30	25,50	7666,91	195506,21
35943	86:10:0101151:66	581,00	643,43	373832,83
35944	86:10:0101146:448	523,00	676,26	353683,98
35945	86:10:0101167:156	85,00	5328,48	452920,80
35946	86:10:0101194:507	20,00	5224,00	104480,00
35947	86:10:0101115:86	1564,00	5996,89	9379135,96
35948	86:10:0101146:882	678,00	702,52	476308,56
35949	86:10:0101038:8207	23,00	7052,40	162205,20
35950	86:03:0030401:95106	627,00	623,73	391078,71
35951	86:10:0101117:817	895,00	1999,50	1789552,50
35952	86:10:0101128:550	666,00	1083,32	721491,12
35953	86:10:0101162:15	540,00	643,43	347452,20
35954	86:10:0101184:218	623,00	695,95	433576,85
35955	86:10:0101121:566	533,00	709,08	377939,64
35956	86:10:0101144:390	625,00	787,87	492418,75
35957	86:10:0101220:1075	603,00	702,52	423619,56
35958	86:10:0101118:31	550,00	755,04	415272,00
35959	86:03:0030408:183	744,00	518,68	385897,92
35960	86:03:0053601:345	1695,00	1077,39	1826176,05
35961	86:10:0101146:1998	516,00	689,39	355725,24
35962	86:10:0101231:1297	623,00	3435,88	2140553,24
35963	86:10:0102001:3572	1232,00	387,37	477239,84
35964	86:10:0101159:220	386,00	676,26	261036,36
35965	86:03:0030407:796	671,00	584,34	392092,14
35966	86:10:0101110:338	511,00	735,35	375763,85
35967	86:10:0102001:1123	540,66	400,50	216534,33
35968	86:10:0101151:342	411,00	656,56	269846,16
35969	86:10:0101067:29	657,00	2558,63	1681019,91
35970	86:03:0030408:196	702,00	584,34	410206,68
35971	86:10:0101093:406	557,00	682,82	380330,74
35972	86:10:0101196:135	563,00	886,36	499020,68
35973	86:10:0101132:1287	584,06	663,13	387307,71
35974	86:10:0101011:509	21,00	5067,28	106412,88
35975	86:10:0101243:18	15252,00	9320,76	142160231,52
35976	86:03:0030401:94324	514,00	702,52	361095,28
35977	86:10:0101195:1722	26,00	4701,60	122241,60
35978	86:10:0101011:3510	22,00	5067,28	111480,16
35979	86:10:0101144:309	604,00	787,87	475873,48

35980	86:03:0030401:98607	1012,00	636,86	644502,32
35981	86:03:0030404:447	581,00	669,69	389089,89
35982	86:10:0101120:51	1199,00	748,48	897427,52
35983	86:10:0102001:4483	588,00	407,07	239357,16
35984	86:10:0101092:75	527,00	689,39	363308,53
35985	86:10:0101111:31	670,00	649,99	435493,30
35986	86:10:0101117:345	18529,00	5693,25	105490229,25
35987	86:10:0101220:1941	510,00	695,95	354934,50
35988	86:10:0101154:4682	25826,00	12610,44	325677223,44
35989	86:10:0101163:822	512,00	676,26	346245,12
35990	86:03:0030403:612	900,00	617,17	555453,00
35991	86:10:0101160:218	415,00	682,82	283370,30
35992	86:03:0030407:719	699,00	577,77	403861,23
35993	86:10:0101220:653	500,00	709,08	354540,00
35994	86:10:0101163:64	654,00	663,13	433687,02
35995	86:10:0101018:3453	4737,00	14529,42	68825862,54
35996	86:10:0101220:372	491,00	695,95	341711,45
35997	86:10:0101196:61	753,00	879,79	662481,87
35998	86:10:0101091:13	659,00	676,26	445655,34
35999	86:10:0101035:1	1096,00	5746,40	6298054,40
36000	86:10:0101059:342	1628,00	2119,66	3450806,48
36001	86:10:0101092:282	500,00	689,39	344695,00
36002	86:10:0101011:2552	22,00	5119,52	112629,44
36003	86:10:0101178:491	1174,00	669,69	786216,06
36004	86:10:0101222:595	970,00	630,30	611391,00
36005	86:03:0030408:227	1428,00	590,90	843805,20
36006	86:10:0101152:170	528,00	643,43	339731,04
36007	86:10:0101078:222	558,00	695,95	388340,10
36008	86:10:0101092:79	500,00	689,39	344695,00
36009	86:03:0000000:138043	570,00	610,60	348042,00
36010	86:10:0101128:512	575,00	1070,19	615359,25
36011	86:03:0053601:561	2518,00	1077,39	2712868,02
36012	86:03:0030401:95461	548,00	643,43	352599,64
36013	86:10:0101011:2989	22,00	4388,16	96539,52
36014	86:10:0101002:56	68,00	5850,88	397859,84
36015	86:10:0101195:1879	156,00	2325,00	362700,00
36016	86:03:0053605:320	908,00	741,91	673654,28
36017	86:10:0101108:617	504,00	814,13	410321,52
36018	86:10:0101044:56	931,00	9564,66	8904698,46
36019	86:10:0101038:8225	23,00	6791,20	156197,60
36020	86:10:0101190:23	2000,00	2325,00	4650000,00
36021	86:10:0101220:182	515,00	715,65	368559,75
36022	86:03:0030401:94958	567,00	636,86	361099,62
36023	86:10:0101146:1059	481,00	709,08	341067,48
36024	86:03:0030401:10614	520,00	722,22	375554,40
36025	86:10:0101072:105	600,00	3033,81	1820286,00
36026	86:10:0101132:165	594,00	584,34	347097,96
36027	86:10:0101102:282	660,00	866,66	571995,60
36028	86:10:0101160:762	372,00	676,26	251568,72
36029	86:10:0101130:1243	594,00	702,52	417296,88
36030	86:10:0102001:1566	642,00	347,98	223403,16
36031	86:10:0101132:659	580,00	558,08	323686,40
36032	86:10:0101148:199	578,00	643,43	371902,54
36033	86:10:0101243:103	1421,00	7894,64	11218283,44
36034	86:10:0101121:320	508,00	735,35	373557,80
36035	86:10:0101108:99	712,00	814,13	579660,56
36036	86:10:0101217:574	1157,00	3545,53	4102178,21
36037	86:10:0101078:52	487,00	695,95	338927,65
36038	86:10:0101021:176	151,00	2325,00	351075,00
36039	86:03:0030404:492	638,00	669,69	427262,22
36040	86:10:0101151:926	896,00	630,30	564748,80
36041	86:10:0101178:575	623,00	663,13	413129,99
36042	86:10:0101143:16	575,27	761,61	438131,38
36043	86:10:0101144:259	403,00	787,87	317511,61
36044	86:10:0101110:1274	645,00	755,04	487000,80
36045	86:10:0101011:2028	26,00	5067,28	131749,28
36046	86:10:0101011:2457	23,00	5119,52	117748,96
36047	86:10:0101160:43	397,50	656,56	260982,60
36048	86:10:0101178:182	1071,00	656,56	703175,76
36049	86:10:0101131:9695	505,00	2325,00	1174125,00
36050	86:10:0101147:194	582,00	630,30	366834,60
36051	86:10:0101194:258	20,00	5224,00	104480,00
36052	86:10:0101146:62	533,00	702,52	374443,16

36053	86:10:0101194:1826	21,00	5224,00	109704,00
36054	86:10:0101128:1091	571,00	932,32	532354,72
36055	86:03:0030401:99866	725,00	669,69	485525,25
36056	86:10:0101130:495	522,00	728,78	380423,16
36057	86:10:0101121:432	638,00	728,78	464961,64
36058	86:10:0101180:254	900,00	604,04	543636,00
36059	86:10:0101011:3454	22,00	4388,16	96539,52
36060	86:10:0101194:220	22,00	5224,00	114928,00
36061	86:10:0101117:465	13027,00	5161,88	67243810,76
36062	86:10:0101118:136	629,00	768,18	483185,22
36063	86:10:0101078:500	512,00	676,26	346245,12
36064	86:10:0101011:2597	22,00	4388,16	96539,52
36065	86:10:0101151:560	884,00	643,43	568792,12
36066	86:10:0101011:1043	23,00	5119,52	117748,96
36067	86:10:0102001:5215	1115,00	380,80	424592,00
36068	86:10:0101222:844	15457,00	1999,50	30906271,50
36069	86:10:0101178:266	1300,00	669,69	870597,00
36070	86:03:0030404:1	599,00	656,56	393279,44
36071	86:10:0101038:8022	38,00	6895,68	262035,84
36072	86:10:0101144:287	621,00	807,57	501500,97
36073	86:10:0101146:1465	876,00	735,35	644166,60
36074	86:10:0101116:5	413,05	682,82	282038,80
36075	86:10:0000000:21297	657,00	380,80	250185,60
36076	86:10:0101148:283	547,76	630,30	345253,13
36077	86:10:0101213:682	10409,00	1720,50	17908684,50
36078	86:10:0101102:533	488,00	866,66	422930,08
36079	86:10:0101217:469	964,00	3582,09	3453134,76
36080	86:10:0101116:362	678,00	669,69	454049,82
36081	86:10:0101116:179	657,00	689,39	452929,23
36082	86:10:0101044:35	23,00	9564,66	219987,18
36083	86:10:0101194:939	21,00	5276,24	110801,04
36084	86:10:0101204:37	1367,00	9716,48	13282428,16
36085	86:10:0101176:2427	23,00	6007,60	138174,80
36086	86:10:0101132:59	600,00	597,47	358482,00
36087	86:10:0101200:11331	540,00	6725,55	3631797,00
36088	86:10:0101128:519	699,00	932,32	651691,68
36089	86:10:0101106:11	2800,00	5837,70	16345560,00
36090	86:10:0101110:787	584,00	735,35	429444,40
36091	86:10:0101064:1126	21,00	4388,16	92151,36
36092	86:10:0101115:182	6629,00	7950,06	52700947,74
36093	86:10:0101139:47	587,00	1017,67	597372,29
36094	86:10:0101214:9829	24,00	5380,72	129137,28
36095	86:10:0101152:97	522,00	649,99	339294,78
36096	86:10:0101041:32	6977,00	6755,99	47136542,23
36097	86:10:0101011:1749	43,00	5067,28	217893,04
36098	86:10:0102001:774	599,00	380,80	228099,20
36099	86:10:0000000:22544	43273,00	2119,66	91724047,18
36100	86:10:0101088:81	1495,00	1999,50	2989252,50
36101	86:10:0101078:271	456,00	682,82	311365,92
36102	86:10:0101220:1452	831,00	4788,30	3979077,30
36103	86:10:0101163:111	606,00	682,82	413788,92
36104	86:10:0101110:1001	589,78	827,27	487907,30
36105	86:10:0101116:378	430,00	682,82	293612,60
36106	86:10:0101146:1609	513,00	722,22	370498,86
36107	86:10:0101127:284	741,00	833,83	617868,03
36108	86:10:0101231:2141	43,00	4753,84	204415,12
36109	86:10:0102001:3826	1051,00	354,54	372621,54
36110	86:10:0000000:20193	687,00	715,65	491651,55
36111	86:10:0101016:2733	1500,00	6575,80	9863700,00
36112	86:10:0101135:298	630,00	860,09	541856,70
36113	86:10:0101011:3455	24,00	4388,16	105315,84
36114	86:10:0101105:15	6295,00	5161,88	32494034,60
36115	86:10:0101167:185	25,00	4649,36	116234,00
36116	86:03:0000000:152881	663,00	577,77	383061,51
36117	86:10:0101194:675	20,00	5276,24	105524,80
36118	86:10:0101066:1891	5652,00	11925,09	67400608,68
36119	86:10:0101000:707	706,00	2119,66	1496479,96
36120	86:10:0101144:434	842,00	781,31	657863,02
36121	86:10:0101184:528	784,00	689,39	540481,76
36122	86:03:0030401:99423	1132,00	643,43	728362,76
36123	86:10:0101130:757	526,00	820,70	431688,20
36124	86:10:0101127:372	662,00	807,57	534611,34
36125	86:10:0101196:4	611,59	1037,36	634439,00

36126	86:10:0101143:706	700,00	755,04	528528,00
36127	86:10:0101117:1030	26,00	5328,48	138540,48
36128	86:03:0030408:946	574,00	584,34	335411,16
36129	86:10:0102001:3510	749,00	328,28	245881,72
36130	86:10:0101132:555	622,65	663,13	412897,89
36131	86:10:0101184:137	784,00	702,52	550775,68
36132	86:10:0101211:254	5183,00	2325,00	12050475,00
36133	86:03:0030408:439	618,00	505,55	312429,90
36134	86:03:0030401:98785	634,00	610,60	387120,40
36135	86:10:0101104:157	515,00	689,39	355035,85
36136	86:10:0101196:98	779,00	866,66	675128,14
36137	86:10:0101147:190	1445,33	623,73	901495,68
36138	86:10:0101115:126	10,50	9183,69	96428,75
36139	86:10:0101111:326	600,00	741,91	445146,00
36140	86:10:0101194:690	21,00	5276,24	110801,04
36141	86:10:0101072:85	609,00	3033,81	1847590,29
36142	86:10:0101132:613	588,00	649,99	382194,12
36143	86:10:0101078:470	655,00	715,65	468750,75
36144	86:03:0053605:311	1005,00	728,78	732423,90
36145	86:10:0101163:230	500,00	669,69	334845,00
36146	86:10:0101143:1044	1009,00	774,74	781712,66
36147	86:10:0101078:161	492,00	709,08	348867,36
36148	86:10:0101163:8	531,00	676,26	359094,06
36149	86:10:0101102:727	492,00	715,65	352099,80
36150	86:10:0101141:247	589,00	755,04	444718,56
36151	86:10:0101163:310	484,00	682,82	330484,88
36152	86:03:0030401:101290	673,00	689,39	463959,47
36153	86:10:0101172:224	841,00	755,04	634988,64
36154	86:10:0101110:444	656,00	761,61	499616,16
36155	86:10:0101169:6	1992,00	1990,20	3964478,40
36156	86:10:0101011:2355	22,00	5067,28	111480,16
36157	86:10:0101064:833	23,00	5067,28	116547,44
36158	86:10:0102001:4199	629,00	387,37	243655,73
36159	86:10:0101114:886	700,00	741,91	519337,00
36160	86:10:0101220:304	438,00	709,08	310577,04
36161	86:10:0101121:41	500,00	722,22	361110,00
36162	86:10:0101115:43	1415,00	7515,09	10633852,35
36163	86:10:0000000:22257	187256,00	6879,78	1288280083,68
36164	86:10:0101100:118	590,00	781,31	460972,90
36165	86:10:0000000:19360	775,00	741,91	574980,25
36166	86:10:0101132:935	582,00	643,43	374476,26
36167	86:10:0000000:22144	602,00	321,71	193669,42
36168	86:10:0101132:1217	621,00	551,51	342487,71
36169	86:10:0101074:1	8870,00	1999,50	17735565,00
36170	86:10:0101038:10	2200,00	6738,96	14825712,00
36171	86:10:0101163:128	473,00	656,56	310552,88
36172	86:03:0030408:291	791,00	604,04	477795,64
36173	86:10:0101146:761	549,00	702,52	385683,48
36174	86:10:0101070:12	672,00	3435,88	2308911,36
36175	86:03:0030401:95941	522,00	584,34	305025,48
36176	86:03:0030401:94281	599,00	610,60	365749,40
36177	86:10:0101123:106	505,00	722,22	364721,10
36178	86:10:0102001:46	625,00	347,98	217487,50
36179	86:03:0030401:94591	466,00	689,39	321255,74
36180	86:10:0101078:157	488,00	709,08	346031,04
36181	86:10:0101016:27	23,50	8729,65	205146,78
36182	86:10:0101015:71	3581,00	2136,42	7650520,02
36183	86:10:0101104:120	525,00	801,00	420525,00
36184	86:10:0101058:520	678,00	2960,70	2007354,60
36185	86:10:0101011:2674	32,00	5067,28	162152,96
36186	86:10:0102001:2019	602,00	393,94	237151,88
36187	86:03:0030401:98633	840,00	649,99	545991,60
36188	86:03:0030401:102475	498,00	695,95	346583,10
36189	86:10:0101243:159	5383,00	5166,70	27812346,10
36190	86:10:0101140:23	3095,00	14529,42	44968554,90
36191	86:10:0101158:275	616,00	649,99	400393,84
36192	86:10:0101231:1280	84,00	2232,00	187488,00
36193	86:03:0030405:834	621,00	374,24	232403,04
36194	86:10:0101194:1432	20,00	5276,24	105524,80
36195	86:10:0101072:384	600,00	3508,98	2105388,00
36196	86:10:0101167:875	23,00	4649,36	106935,28
36197	86:03:0030407:518	700,00	577,77	404439,00
36198	86:10:0101078:338	534,00	682,82	364625,88

36199	86:10:0101042:1	4721,00	4858,24	22935751,04
36200	86:03:0030401:98071	544,00	630,30	342883,20
36201	86:10:0101011:3091	29,00	5119,52	148466,08
36202	86:10:0101229:27	467,00	5920,98	2765097,66
36203	86:10:0101130:58	608,00	715,65	435115,20
36204	86:10:0000000:24870	45391,00	2119,66	96213487,06
36205	86:10:0101158:84	408,00	676,26	275914,08
36206	86:10:0101237:51	4857,00	2325,00	11292525,00
36207	86:03:0000000:136422	564,00	610,60	344378,40
36208	86:10:0101038:7991	62,00	6738,96	417815,52
36209	86:10:0101073:23	686,00	906,05	621550,30
36210	86:10:0101104:191	559,00	801,00	447759,00
36211	86:10:0101119:110	507,50	774,74	393180,55
36212	86:10:0101108:59	424,00	610,60	258894,40
36213	86:10:0101076:102	3735,00	8909,55	33277169,25
36214	86:03:0030409:79	597,00	538,38	321412,86
36215	86:10:0101187:8	577,00	5693,25	3285005,25
36216	86:03:0030401:94855	724,00	663,13	480106,12
36217	86:10:0101194:642	23,00	5224,00	120152,00
36218	86:10:0101117:946	22,00	5328,48	117226,56
36219	86:10:0101148:501	594,00	630,30	374398,20
36220	86:10:0101220:1618	510,00	728,78	371677,80
36221	86:10:0101038:7817	55,00	6791,20	373516,00
36222	86:10:0101146:461	542,00	682,82	370088,44
36223	86:10:0101014:26	317,00	9944,21	3152314,57
36224	86:10:0101139:158	598,00	886,36	530043,28
36225	86:10:0101132:697	604,00	558,08	337080,32
36226	86:10:0101146:1613	581,00	722,22	419609,82
36227	86:10:0101015:14	56243,00	2325,00	130764975,00
36228	86:10:0101194:1349	22,00	5224,00	114928,00
36229	86:10:0101011:1146	21,00	4388,16	92151,36
36230	86:10:0101194:1169	21,00	5224,00	109704,00
36231	86:10:0101011:2609	24,00	5119,52	122868,48
36232	86:10:0101114:1518	400,00	643,43	257372,00
36233	86:10:0101209:27	1800,00	5313,70	9564660,00
36234	86:10:0101196:165	600,00	1024,23	614538,00
36235	86:10:0101194:1268	21,00	5224,00	109704,00
36236	86:10:0101049:172	689,00	3728,29	2568791,81
36237	86:03:0030401:11078	728,00	663,13	482758,64
36238	86:10:0101093:723	745,00	702,52	523377,40
36239	86:10:0101190:1786	420,00	10965,60	4605552,00
36240	86:10:0101135:279	603,00	1011,10	609693,30
36241	86:10:0101121:301	879,00	715,65	629056,35
36242	86:10:0101100:58	529,00	768,18	406367,22
36243	86:10:0101128:428	623,00	925,75	576742,25
36244	86:10:0101068:81	641,00	2960,70	1897808,70
36245	86:10:0101152:149	611,00	643,43	393135,73
36246	86:10:0101220:881	1061,00	728,78	773235,58
36247	86:03:0030401:101804	412,00	505,55	208286,60
36248	86:03:0030406:202	600,00	617,17	370302,00
36249	86:10:0101222:510	914,00	623,73	570089,22
36250	86:10:0101038:8640	24,00	6738,96	161735,04
36251	86:10:0101128:373	637,00	1089,89	694259,93
36252	86:10:0000000:22441	553,00	735,35	406648,55
36253	86:10:0102001:4136	610,00	334,85	204258,50
36254	86:10:0101071:1	700,00	3508,98	2456286,00
36255	86:10:0101194:568	20,00	5224,00	104480,00
36256	86:03:0030401:96023	433,00	702,52	304191,16
36257	86:10:0101144:332	579,00	781,31	452378,49
36258	86:10:0101116:229	578,49	676,26	391209,65
36259	86:10:0101155:809	889,00	643,43	572009,27
36260	86:10:0101132:343	598,00	571,21	341583,58
36261	86:10:0101194:1702	23,00	5224,00	120152,00
36262	86:10:0101160:810	400,00	656,56	262624,00
36263	86:10:0101038:7811	56,00	6843,44	383232,64
36264	86:10:0101194:767	21,00	5276,24	110801,04
36265	86:10:0101253:23	23886,00	1720,50	41095863,00
36266	86:10:0102001:3895	600,00	380,80	228480,00
36267	86:10:0101207:1309	664,00	11788,02	7827245,28
36268	86:10:0102001:707	650,00	374,24	243256,00
36269	86:03:0030407:707	700,00	571,21	399847,00
36270	86:10:0101011:1005	22,00	5119,52	112629,44
36271	86:10:0101192:103	2456,00	8545,81	20988509,36

36272	86:10:0101011:1639	22,00	5067,28	111480,16
36273	86:10:0101011:3184	26,00	5067,28	131749,28
36274	86:10:0101011:2306	61,00	5067,28	309104,08
36275	86:10:0101231:2326	24,00	4753,84	114092,16
36276	86:10:0101112:153	208,00	4751,75	988364,00
36277	86:10:0101234:363	807,00	794,44	641113,08
36278	86:03:0030401:98054	853,00	656,56	560045,68
36279	86:10:0101020:2111	100,00	2162,25	216225,00
36280	86:10:0101160:759	469,00	682,82	320242,58
36281	86:10:0101060:102	914,00	2960,70	2706079,80
36282	86:03:0030401:98257	1290,00	643,43	830024,70
36283	86:03:0030409:640	1166,00	459,59	535881,94
36284	86:10:0101167:250	26,00	5432,96	141256,96
36285	86:10:0101214:127	594,00	1999,50	1187703,00
36286	86:10:0101194:1600	22,00	5276,24	116077,28
36287	86:10:0101092:278	500,00	689,39	344695,00
36288	86:10:0101046:1	36300,00	3489,20	126657960,00
36289	86:10:0101011:1112	22,00	5067,28	111480,16
36290	86:10:0101181:163	1122,00	636,86	714556,92
36291	86:10:0101226:636	482,00	3764,85	1814657,70
36292	86:10:0101147:138	512,00	623,73	319349,76
36293	86:10:0101126:184	486,00	853,53	414815,58
36294	86:10:0101160:544	423,00	669,69	283278,87
36295	86:10:0101158:2	395,81	669,69	265070,00
36296	86:10:0101074:4676	269,00	4440,40	1194467,60
36297	86:10:0102001:226	603,00	328,28	197952,84
36298	86:10:0102001:1510	653,00	400,50	261526,50
36299	86:10:0101194:1528	21,00	5224,00	109704,00
36300	86:10:0101146:301	504,60	695,95	351176,37
36301	86:10:0101172:34	888,00	617,17	548046,96
36302	86:10:0101011:3419	20,00	5067,28	101345,60
36303	86:10:0101222:556	750,00	636,86	477645,00
36304	86:10:0101223:286	145,00	2155,98	312617,10
36305	86:10:0102001:3496	600,00	380,80	228480,00
36306	86:10:0101200:193	945,00	8004,87	7564602,15
36307	86:03:0000000:123152	6471,00	2119,66	13716319,86
36308	86:10:0101108:567	504,42	801,00	404040,42
36309	86:10:0101027:8	1600,00	6791,20	10865920,00
36310	86:10:0101147:373	1017,00	610,60	620980,20
36311	86:03:0030406:626	416,00	630,30	262204,80
36312	86:03:0030401:101019	602,00	636,86	383389,72
36313	86:10:0101090:36	450,00	1720,50	774225,00
36314	86:03:0053605:558	616,00	722,22	444887,52
36315	86:03:0030405:506	504,00	380,80	191923,20
36316	86:10:0102001:3769	608,00	380,80	231526,40
36317	86:10:0101078:383	522,00	669,69	349578,18
36318	86:10:0000000:4974	943,00	2325,00	2192475,00
36319	86:10:0101110:1324	526,00	755,04	397151,04
36320	86:10:0101121:363	525,00	722,22	379165,50
36321	86:10:0101155:38	411,00	663,13	272546,43
36322	86:10:0101110:292	500,00	643,43	321715,00
36323	86:03:0030402:3835	10338,00	0,51	5272,38
36324	86:10:0101132:1561	621,00	551,51	342487,71
36325	86:10:0101114:325	524,00	748,48	392203,52
36326	86:10:0101231:1278	109,00	2232,00	243288,00
36327	86:10:0101116:360	690,00	669,69	462086,10
36328	86:10:0101217:59	1016,00	3545,53	3602258,48
36329	86:10:0101110:1400	564,00	761,61	429548,04
36330	86:03:0030401:98089	502,00	643,43	323001,86
36331	86:10:0101114:1263	24777,00	623,73	15454158,21
36332	86:10:0101146:951	500,00	682,82	341410,00
36333	86:10:0101146:143	500,00	695,95	347975,00
36334	86:10:0101110:1605	522,00	676,26	353007,72
36335	86:10:0101114:763	501,00	755,04	378275,04
36336	86:03:0030401:96849	1204,00	630,30	758881,20
36337	86:10:0101130:229	550,00	833,83	458606,50
36338	86:10:0101035:4457	4744,00	5161,88	24487958,72
36339	86:10:0101194:864	21,00	5224,00	109704,00
36340	86:10:0101121:381	500,00	722,22	361110,00
36341	86:10:0101011:2425	22,00	5067,28	111480,16
36342	86:10:0101075:2378	506,00	7666,91	3879456,46
36343	86:10:0101096:103	516,00	735,35	379440,60
36344	86:10:0101194:1362	21,00	5224,00	109704,00

36345	86:10:0101000:333	298,51	2119,66	632739,71
36346	86:03:0030405:644	500,00	387,37	193685,00
36347	86:10:0101160:686	385,72	669,69	258312,83
36348	86:10:0101116:74	709,80	676,26	480009,35
36349	86:10:0101146:498	500,00	695,95	347975,00
36350	86:10:0101146:1296	505,00	689,39	348141,95
36351	86:10:0101127:568	459,00	794,44	364647,96
36352	86:10:0101088:336	2700,00	1999,50	5398650,00
36353	86:10:0101194:663	21,00	5276,24	110801,04
36354	86:10:0101167:288	20,00	5328,48	106569,60
36355	86:10:0101147:130	735,00	623,73	458441,55
36356	86:10:0101000:8326	22,00	5067,28	111480,16
36357	86:10:0101054:16	774,00	3837,95	2970573,30
36358	86:03:0030401:94262	502,00	695,95	349366,90
36359	86:10:0101092:321	521,00	682,82	355749,22
36360	86:03:0030409:585	577,00	459,59	265183,43
36361	86:03:0030403:1355	499,00	610,60	304689,40
36362	86:10:0101064:651	22,00	5067,28	111480,16
36363	86:03:0030408:274	564,00	590,90	333267,60
36364	86:10:0101184:308	784,00	682,82	535330,88
36365	86:10:0101130:201	494,00	722,22	356776,68
36366	86:03:0030401:10744	1287,00	636,86	819638,82
36367	86:10:0101157:124	533,00	656,56	349946,48
36368	86:10:0101155:191	399,00	656,56	261967,44
36369	86:10:0101196:377	614,00	1024,23	628877,22
36370	86:10:0101064:1021	21,00	5067,28	106412,88
36371	86:03:0030403:1633	1500,00	617,17	925755,00
36372	86:10:0101160:789	387,00	663,13	256631,31
36373	86:10:0101095:223	496,00	649,99	322395,04
36374	86:10:0101155:253	708,00	630,30	446252,40
36375	86:10:0101121:757	580,54	722,22	419277,60
36376	86:10:0000000:5182	648,00	374,24	242507,52
36377	86:10:0101114:698	684,00	748,48	511960,32
36378	86:10:0101135:34	972,00	846,96	823245,12
36379	86:10:0101064:31	1585,00	10705,74	16968597,90
36380	86:10:0101157:12	522,00	669,69	349578,18
36381	86:10:0101020:32	3914,00	16037,19	62769561,66
36382	86:03:0030403:1402	1003,00	623,73	625601,19
36383	86:03:0030409:576	612,00	466,16	285289,92
36384	86:10:0101067:110	644,00	3435,88	2212706,72
36385	86:10:0101145:3	480,00	709,08	340358,40
36386	86:03:0030401:10962	1048,00	649,99	681189,52
36387	86:03:0000000:137139	735,00	492,42	361928,70
36388	86:10:0101231:2197	22,00	4753,84	104584,48
36389	86:03:0030408:237	683,00	512,12	349777,96
36390	86:10:0101066:95	1286,00	14118,21	18156018,06
36391	86:03:0030403:732	500,00	617,17	308585,00
36392	86:10:0101160:961	405,00	669,69	271224,45
36393	86:10:0101118:265	628,00	755,04	474165,12
36394	86:10:0101022:114	740,00	10171,94	7527235,60
36395	86:10:0101207:2246	780,00	4130,36	3221680,80
36396	86:10:0101108:228	490,54	801,00	392922,54
36397	86:10:0101130:835	558,00	702,52	392006,16
36398	86:10:0101127:484	488,00	695,95	339623,60
36399	86:10:0101139:64	615,00	1011,10	621826,50
36400	86:10:0101108:167	524,00	669,69	350917,56
36401	86:03:0030403:1428	512,00	617,17	315991,04
36402	86:10:0101110:799	494,00	755,04	372989,76
36403	86:10:0101125:287	3586,00	11171,21	40059959,06
36404	86:10:0101211:85	11820,00	2325,00	27481500,00
36405	86:10:0101194:796	22,00	5276,24	116077,28
36406	86:10:0101192:126	603,00	5589,68	3370577,04
36407	86:10:0000000:4775	934,00	630,30	588700,20
36408	86:10:0101196:104	614,36	1024,23	629245,94
36409	86:10:0101195:1877	4140,00	14392,35	59584329,00
36410	86:10:0101137:143	528,00	1043,93	551195,04
36411	86:03:0030406:473	742,00	617,17	457940,14
36412	86:10:0102001:4283	519,00	407,07	211269,33
36413	86:10:0101196:8	690,07	866,66	598056,07
36414	86:10:0101146:505	511,00	709,08	362339,88
36415	86:10:0101192:24	12000,00	3891,80	46701600,00
36416	86:10:0101121:745	502,98	722,22	363262,22
36417	86:10:0101160:416	467,00	669,69	312745,23

36418	86:10:0101147:163	522,00	617,17	322162,74
36419	86:10:0101194:241	21,00	5224,00	109704,00
36420	86:10:0101196:59	602,00	1030,80	620541,60
36421	86:03:0030407:1221	706,00	584,34	412544,04
36422	86:03:0053601:687	451,00	741,91	334601,41
36423	86:10:0101143:38	650,00	761,61	495046,50
36424	86:10:0101214:9844	21,00	5380,72	112995,12
36425	86:10:0101050:67	926,00	3801,40	3520096,40
36426	86:10:0101121:160	500,00	722,22	361110,00
36427	86:10:0101110:933	528,00	748,48	395197,44
36428	86:03:0030401:95087	499,00	695,95	347279,05
36429	86:10:0101132:637	600,00	663,13	397878,00
36430	86:10:0102001:3426	1251,00	407,07	509244,57
36431	86:03:0030402:3618	764,00	531,81	406302,84
36432	86:10:0101108:19	498,00	807,57	402169,86
36433	86:03:0030405:408	527,00	380,80	200681,60
36434	86:10:0101111:139	559,00	748,48	418400,32
36435	86:10:0101200:141	707,00	5226,92	3695432,44
36436	86:10:0101157:624	759,00	663,13	503315,67
36437	86:10:0101014:1471	6348,00	2243,63	14242563,24
36438	86:10:0101031:33	4889,00	11650,95	56961494,55
36439	86:10:0101160:883	404,00	656,56	265250,24
36440	86:10:0101194:1843	20,00	5276,24	105524,80
36441	86:10:0101092:195	507,00	682,82	346189,74
36442	86:10:0101121:653	500,00	728,78	364390,00
36443	86:03:0030408:806	634,00	512,12	324684,08
36444	86:10:0101143:662	623,00	761,61	474483,03
36445	86:10:0101114:664	504,00	649,99	327594,96
36446	86:10:0101130:434	510,00	735,35	375028,50
36447	86:10:0101119:176	665,00	774,74	515202,10
36448	86:10:0101025:31	164,00	2325,00	381300,00
36449	86:10:0101112:3091	11256,00	2156,13	24269399,28
36450	86:10:0101078:227	1103,80	682,82	753696,72
36451	86:10:0101220:2156	443,00	597,47	264679,21
36452	86:10:0101146:2657	608,00	735,35	447092,80
36453	86:10:0101157:365	430,00	663,13	285145,90
36454	86:10:0101111:206	520,00	748,48	389209,60
36455	86:10:0101093:70	492,00	702,52	345639,84
36456	86:03:0030406:364	1237,00	610,60	755312,20
36457	86:10:0101092:224	495,60	689,39	341661,68
36458	86:10:0101151:880	643,00	630,30	405282,90
36459	86:10:0101011:2651	22,00	4388,16	96539,52
36460	86:10:0101163:261	501,00	669,69	335514,69
36461	86:03:0030409:31	649,00	531,81	345144,69
36462	86:10:0101141:278	829,00	748,48	620489,92
36463	86:10:0101011:3059	23,00	4388,16	100927,68
36464	86:10:0101216:144	158,00	2288,83	361635,14
36465	86:10:0101038:6167	279,00	2297,88	641108,52
36466	86:10:0102001:4516	535,00	347,98	186169,30
36467	86:03:0053605:338	913,00	735,35	671374,55
36468	86:10:0101011:3043	24,00	4388,16	105315,84
36469	86:10:0101118:835	190000,00	761,61	144705900,00
36470	86:10:0101244:42	1068,00	4715,20	5035833,60
36471	86:10:0000000:4749	1200,00	735,35	882420,00
36472	86:10:0101110:1349	511,00	794,44	405958,84
36473	86:10:0101132:1490	734,00	564,64	414445,76
36474	86:10:0101125:1605	204,00	11925,09	2432718,36
36475	86:10:0101152:305	481,00	643,43	309489,83
36476	86:10:0101130:810	1240,00	820,70	1017668,00
36477	86:10:0101117:818	4160,00	1999,50	8317920,00
36478	86:10:0101146:1072	534,00	689,39	368134,26
36479	86:10:0101050:93	969,00	3764,85	3648139,65
36480	86:10:0101121:226	612,00	709,08	433956,96
36481	86:10:0101116:83	698,00	682,82	476608,36
36482	86:10:0101195:1740	24,00	4701,60	112838,40
36483	86:10:0101095:444	709,00	656,56	465501,04
36484	86:10:0101220:1224	445,00	695,95	309697,75
36485	86:03:0030406:120	631,00	623,73	393573,63
36486	86:10:0101170:293	658,00	5099,60	3355536,80
36487	86:10:0101121:867	492,00	722,22	355332,24
36488	86:10:0101172:82	996,00	735,35	732408,60
36489	86:10:0101194:1123	21,00	5224,00	109704,00
36490	86:10:0101115:95	3358,00	6579,36	22093490,88

36491	86:10:0101160:10	430,21	669,69	288107,33
36492	86:10:0101011:2044	21,00	4388,16	92151,36
36493	86:03:0030401:11139	730,00	689,39	503254,70
36494	86:10:0101160:949	400,00	669,69	267876,00
36495	86:10:0101093:937	633,00	682,82	432225,06
36496	86:10:0101155:310	692,00	663,13	458885,96
36497	86:10:0101011:516	26,00	5067,28	131749,28
36498	86:03:0030408:276	794,00	590,90	469174,60
36499	86:10:0101110:12	481,00	735,35	353703,35
36500	86:10:0101121:43	560,00	715,65	400764,00
36501	86:10:0101065:85	22,00	2259,90	49717,80
36502	86:10:0101192:1	6100,00	2325,00	14182500,00
36503	86:10:0101114:532	546,00	741,91	405082,86
36504	86:10:0101180:50	900,00	617,17	555453,00
36505	86:10:0101118:164	750,00	761,61	571207,50
36506	86:10:0101011:1443	22,00	5119,52	112629,44
36507	86:10:0101195:1819	22,00	5485,20	120674,40
36508	86:10:0101141:246	499,00	735,35	366939,65
36509	86:10:0101184:478	1447,00	682,82	988040,54
36510	86:10:0000000:22275	600,00	1017,67	610602,00
36511	86:10:0101078:58	498,00	709,08	353121,84
36512	86:10:0101049:124	1491,00	3764,85	5613391,35
36513	86:10:0101108:69	600,00	715,65	429390,00
36514	86:10:0101152:339	555,00	649,99	360744,45
36515	86:10:0101121:289	497,00	709,08	352412,76
36516	86:10:0101132:1298	581,69	663,13	385736,09
36517	86:10:0101181:105	898,00	735,35	660344,30
36518	86:10:0101146:1781	770,00	702,52	540940,40
36519	86:03:0053605:649	609,00	748,48	455824,32
36520	86:10:0101196:328	602,00	886,36	533588,72
36521	86:03:0030401:94154	498,00	649,99	323695,02
36522	86:10:0102001:3852	1485,00	387,37	575244,45
36523	86:10:0101178:432	1647,00	1720,50	2833663,50
36524	86:10:0101146:1623	499,00	709,08	353830,92
36525	86:10:0101247:3080	1805,00	2325,00	4196625,00
36526	86:10:0101137:476	622,00	873,22	543142,84
36527	86:10:0101060:82	823,00	3472,43	2857809,89
36528	86:03:0030403:1246	500,00	623,73	311865,00
36529	86:10:0000000:40	26834,00	5541,43	148698732,62
36530	86:10:0101109:94	5636,00	0,51	2874,36
36531	86:10:0101135:92	554,00	853,53	472855,62
36532	86:10:0101214:9717	23,00	5328,48	122555,04
36533	86:03:0030402:3845	710,00	531,81	377585,10
36534	86:10:0101146:1150	525,00	682,82	358480,50
36535	86:03:0030402:3241	284785,00	133,03	37884948,55
36536	86:10:0101146:66	520,00	689,39	358482,80
36537	86:10:0101158:245	401,00	663,13	265915,13
36538	86:10:0101158:338	407,00	669,69	272563,83
36539	86:10:0101102:391	489,00	840,40	410955,60
36540	86:10:0101194:614	22,00	5276,24	116077,28
36541	86:10:0101035:72	575,00	9954,46	5723814,50
36542	86:10:0101126:194	1000,00	846,96	846960,00
36543	86:10:0101011:2199	23,00	5067,28	116547,44
36544	86:10:0101194:758	21,00	5276,24	110801,04
36545	86:03:0030401:10807	524,00	597,47	313074,28
36546	86:10:0102001:5014	520,00	347,98	180949,60
36547	86:10:0101194:1828	22,00	5224,00	114928,00
36548	86:10:0101093:684	481,00	676,26	325281,06
36549	86:10:0101115:103	4472,00	6716,43	30035874,96
36550	86:10:0000000:4473	12742,00	4388,16	55913934,72
36551	86:10:0101108:896	999,00	709,08	708370,92
36552	86:10:0101095:68	922,00	656,56	605348,32
36553	86:10:0101139:34	573,00	1017,67	583124,91
36554	86:03:0030407:886	698,00	584,34	407869,32
36555	86:10:0101032:182	4890,00	2325,00	11369250,00
36556	86:10:0101155:672	717,00	643,43	461339,31
36557	86:03:0053605:305	602,00	741,91	446629,82
36558	86:10:0101212:123	10221,00	3415,95	34914424,95
36559	86:10:0101038:8576	22,00	7156,88	157451,36
36560	86:10:0102001:4791	500,00	347,98	173990,00
36561	86:10:0101141:675	1075,00	748,48	804616,00
36562	86:03:0030409:568	684,00	544,94	372738,96
36563	86:10:0101102:689	524,00	827,27	433489,48

36564	86:10:0101160:433	430,00	663,13	285145,90
36565	86:10:0101220:669	493,00	702,52	346342,36
36566	86:10:0101106:1368	3650,00	4697,00	17144050,00
36567	86:10:0101224:9	43722,00	6104,15	266885646,30
36568	86:03:0030401:101302	558,00	663,13	370026,54
36569	86:10:0101143:649	774,00	755,04	584400,96
36570	86:10:0101116:326	406,00	682,82	277224,92
36571	86:10:0101093:722	664,00	702,52	466473,28
36572	86:10:0101147:115	501,50	623,73	312800,60
36573	86:03:0030401:101433	518,00	702,52	363905,36
36574	86:03:0030404:388	563,00	669,69	377035,47
36575	86:10:0101176:2966	21,00	2325,00	48825,00
36576	86:10:0101130:21	481,00	846,96	407387,76
36577	86:03:0030401:94589	493,00	715,65	352815,45
36578	86:10:0101102:524	519,00	860,09	446386,71
36579	86:10:0101141:597	420,00	741,91	311602,20
36580	86:10:0101108:428	493,00	774,74	381946,82
36581	86:10:0101135:426	587,00	748,48	439357,76
36582	86:10:0101137:264	752,00	1050,50	789976,00
36583	86:03:0030401:100672	717,00	649,99	466042,83
36584	86:10:0101104:11	514,00	695,95	357718,30
36585	86:10:0101110:2265	752,00	663,13	498673,76
36586	86:10:0101159:232	406,00	669,69	271894,14
36587	86:10:0101251:11	3121,00	7818,73	24402256,33
36588	86:03:0030401:93085	982,00	669,69	657635,58
36589	86:10:0000000:4671	1500,00	722,22	1083330,00
36590	86:10:0101000:652	646,00	2119,66	1369300,36
36591	86:10:0101144:183	600,00	787,87	472722,00
36592	86:10:0101220:642	481,00	709,08	341067,48
36593	86:10:0101214:9847	22,00	5328,48	117226,56
36594	86:10:0101110:1219	696,00	794,44	552930,24
36595	86:10:0101204:4	1115,00	7211,45	8040766,75
36596	86:10:0101146:841	563,25	695,95	391993,84
36597	86:10:0101224:1030	439,00	3655,19	1604628,41
36598	86:10:0101128:897	660,00	794,44	524330,40
36599	86:10:0101143:1174	600,00	649,99	389994,00
36600	86:03:0030406:215	908,00	617,17	560390,36
36601	86:10:0101146:2884	590,00	597,47	352507,30
36602	86:10:0101024:507	256,00	4629,90	1185254,40
36603	86:10:0101052:25	428,00	3728,29	1595708,12
36604	86:10:0101056:659	1574,00	3874,50	6098463,00
36605	86:10:0101244:84	1081,00	4715,20	5097131,20
36606	86:03:0030407:1348	979,00	584,34	572068,86
36607	86:10:0101000:6792	2505,00	2119,66	5309748,30
36608	86:10:0101159:26	437,34	663,13	290013,27
36609	86:10:0101110:1946	510,00	636,86	324798,60
36610	86:10:0101121:454	497,00	735,35	365468,95
36611	86:10:0102001:3902	1020,00	328,28	334845,60
36612	86:10:0101176:3431	34,00	2325,00	79050,00
36613	86:10:0102001:4165	769,00	387,37	297887,53
36614	86:10:0101065:5172	5147,00	9046,62	46562953,14
36615	86:03:0030406:477	606,00	617,17	374005,02
36616	86:10:0000000:19340	900,00	617,17	555453,00
36617	86:10:0101151:111	617,00	636,86	392942,62
36618	86:10:0101109:61	3532,00	3891,80	13745837,60
36619	86:10:0101158:175	417,66	663,13	276962,88
36620	86:10:0101194:291	22,00	5276,24	116077,28
36621	86:10:0101068:384	7730,00	2119,66	16384971,80
36622	86:10:0101111:64	592,00	755,04	446983,68
36623	86:10:0101167:876	22,00	4597,12	101136,64
36624	86:10:0101102:52	766,00	873,22	668886,52
36625	86:10:0101108:92	507,00	689,39	349520,73
36626	86:10:0101158:199	397,00	656,56	260654,32
36627	86:10:0101115:11	6013,00	4831,20	29050005,60
36628	86:10:0101194:1846	22,00	5224,00	114928,00
36629	86:10:0101000:350	13750,00	2549,80	35059750,00
36630	86:10:0101137:123	500,00	1050,50	525250,00
36631	86:10:0101097:65	652,18	748,48	488143,69
36632	86:10:0000000:19408	449,00	820,70	368494,30
36633	86:10:0101128:907	783,00	787,87	616902,21
36634	86:10:0101144:208	602,00	814,13	490106,26
36635	86:10:0101093:1076	654,00	682,82	446564,28
36636	86:10:0101118:179	557,00	755,04	420557,28

36637	86:10:0101064:1205	21,00	5067,28	106412,88
36638	86:10:0102001:4895	600,00	387,37	232422,00
36639	86:03:0030410:36	487,00	604,04	294167,48
36640	86:10:0101160:66	418,00	676,26	282676,68
36641	86:10:0101147:678	1080,00	636,86	687808,80
36642	86:10:0101158:235	387,00	663,13	256631,31
36643	86:10:0101194:1619	21,00	5224,00	109704,00
36644	86:10:0101116:538	400,00	689,39	275756,00
36645	86:10:0101220:385	797,00	695,95	554672,15
36646	86:10:0102001:3781	600,00	380,80	228480,00
36647	86:10:0101023:169	21815,00	4175,05	91078715,75
36648	86:03:0030401:102467	490,00	604,04	295979,60
36649	86:10:0101097:31	496,00	755,04	374499,84
36650	86:10:0101143:205	546,00	768,18	419426,28
36651	86:10:0101176:2501	25,00	6007,60	150190,00
36652	86:10:0101181:207	470,00	735,35	345614,50
36653	86:10:0101078:60	500,00	709,08	354540,00
36654	86:10:0101178:159	785,00	663,13	520557,05
36655	86:03:0030401:98715	1029,00	656,56	675600,24
36656	86:10:0101167:506	22,00	5328,48	117226,56
36657	86:10:0101058:30	754,00	3472,43	2618212,22
36658	86:10:0101222:171	12831,00	2196,63	28184959,53
36659	86:10:0101011:664	21,00	5119,52	107509,92
36660	86:10:0101049:26	580,00	5592,44	3243615,20
36661	86:10:0101172:133	1029,00	748,48	770185,92
36662	86:00:0000000:34032	8,00	2119,66	16957,28
36663	86:10:0101220:1136	544,00	702,52	382170,88
36664	86:03:0030401:99103	1468,00	643,43	944555,24
36665	86:10:0101184:227	784,00	695,95	545624,80
36666	86:10:0101194:10	43809,00	4492,64	196818065,76
36667	86:10:0101062:13	710,00	5569,30	3954203,00
36668	86:03:0030401:98588	1189,00	656,56	780649,84
36669	86:10:0101147:451	531,00	623,73	331200,63
36670	86:10:0101000:335	5715,00	2119,66	12113856,90
36671	86:10:0101220:1056	532,00	689,39	366755,48
36672	86:10:0101110:754	461,00	656,56	302674,16
36673	86:10:0101155:820	691,00	643,43	444610,13
36674	86:10:0101114:1600	544,00	656,56	357168,64
36675	86:10:0102001:590	602,00	380,80	229241,60
36676	86:10:0101164:57	6726,00	2325,00	15637950,00
36677	86:10:0101148:384	488,39	630,30	307832,22
36678	86:10:0101011:2297	22,00	5067,28	111480,16
36679	86:10:0101011:1165	22,00	5067,28	111480,16
36680	86:10:0101078:330	479,00	682,82	327070,78
36681	86:03:0030405:490	500,00	380,80	190400,00
36682	86:10:0101181:82	505,00	741,91	374664,55
36683	86:03:0030405:503	512,00	380,80	194969,60
36684	86:10:0101076:38	10446,00	4361,50	45560229,00
36685	86:03:0030409:33	1213,00	544,94	661012,22
36686	86:10:0101251:62	14135,00	13569,93	191810960,55
36687	86:10:0101046:51	6626,00	4678,64	31000668,64
36688	86:10:0101100:33	477,00	761,61	363287,97
36689	86:10:0101038:8213	24,00	7000,16	168003,84
36690	86:10:0101250:52	5866,00	4697,00	27552602,00
36691	86:10:0101143:677	746,00	768,18	573062,28
36692	86:10:0101119:265	541,00	774,74	419134,34
36693	86:10:0101143:704	592,00	755,04	446983,68
36694	86:10:0101253:492	759,00	1999,50	1517620,50
36695	86:10:0101163:366	523,00	663,13	346816,99
36696	86:03:0030401:10585	515,00	715,65	368559,75
36697	86:03:0030401:96047	601,00	643,43	386701,43
36698	86:10:0101143:79	511,00	761,61	389182,71
36699	86:10:0101178:18	31900,00	21,78	694782,00
36700	86:10:0101220:524	547,25	709,08	388044,03
36701	86:10:0101059:95	745,00	3033,81	2260188,45
36702	86:03:0030401:95411	585,00	630,30	368725,50
36703	86:10:0101130:619	653,00	846,96	553064,88
36704	86:10:0101011:2925	22,00	4388,16	96539,52
36705	86:10:0102001:3926	600,00	380,80	228480,00
36706	86:10:0101163:494	500,00	669,69	334845,00
36707	86:10:0101157:622	880,00	663,13	583554,40
36708	86:03:0030401:96680	611,00	597,47	365054,17
36709	86:10:0101049:192	512,00	3180,02	1628170,24

36710	86:10:0101194:2059	20,00	5276,24	105524,80
36711	86:10:0101192:39	1600,00	2325,00	3720000,00
36712	86:10:0101163:87	566,00	676,26	382763,16
36713	86:10:0101011:1665	21,00	5067,28	106412,88
36714	86:10:0101108:594	497,00	794,44	394836,68
36715	86:10:0102001:1917	740,00	387,37	286653,80
36716	86:10:0101194:1580	21,00	5276,24	110801,04
36717	86:10:0101078:159	491,00	709,08	348158,28
36718	86:03:0030408:293	1014,00	498,99	505975,86
36719	86:10:0101214:9472	28,00	5328,48	149197,44
36720	86:10:0101194:867	20,00	5276,24	105524,80
36721	86:10:0101160:507	814,00	656,56	534439,84
36722	86:10:0101214:9575	27,00	5380,72	145279,44
36723	86:10:0101146:1399	525,00	676,26	355036,50
36724	86:10:0101064:1050	313,00	4388,16	1373494,08
36725	86:03:0053605:373	595,00	617,17	367216,15
36726	86:10:0101114:603	500,00	741,91	370955,00
36727	86:10:0101117:184	78,00	2325,00	181350,00
36728	86:10:0101102:664	521,00	860,09	448106,89
36729	86:10:0101078:787	524,00	663,13	347480,12
36730	86:03:0030401:95536	510,00	630,30	321453,00
36731	86:10:0101011:2452	24,00	4388,16	105315,84
36732	86:10:0101114:55	556,00	755,04	419802,24
36733	86:10:0101222:25	3708,00	4440,40	16465003,20
36734	86:10:0101163:277	522,00	669,69	349578,18
36735	86:10:0101152:219	552,44	643,43	355456,47
36736	86:03:0030405:452	494,00	380,80	188115,20
36737	86:10:0101194:657	20,00	5276,24	105524,80
36738	86:10:0101180:104	899,00	741,91	666977,09
36739	86:03:0030401:95935	1274,00	643,43	819729,82
36740	86:10:0101143:193	533,24	761,61	406120,92
36741	86:10:0102001:1576	646,00	400,50	258723,00
36742	86:10:0101093:713	798,00	702,52	560610,96
36743	86:10:0101058:508	1393,00	2997,26	4175183,18
36744	86:10:0102001:2493	630,00	393,94	248182,20
36745	86:10:0000000:5129	615,00	380,80	234192,00
36746	86:10:0101210:1070	5048,00	11788,02	59505924,96
36747	86:03:0030408:425	661,00	590,90	390584,90
36748	86:10:0101220:651	515,00	709,08	365176,20
36749	86:10:0101230:1255	1272,00	2997,26	3812514,72
36750	86:10:0101121:769	505,00	735,35	371351,75
36751	86:10:0102001:1006	515,00	347,98	179209,70
36752	86:10:0101240:157	1825,00	6224,62	11359931,50
36753	86:10:0101011:819	23,00	4388,16	100927,68
36754	86:03:0030401:99818	718,00	623,73	447838,14
36755	86:10:0101132:1342	605,00	702,52	425024,60
36756	86:10:0101101:87	624,00	748,48	467051,52
36757	86:10:0101035:90	63,00	7515,09	473450,67
36758	86:10:0000000:22044	969,00	702,52	680741,88
36759	86:10:0101135:17	600,00	1011,10	606660,00
36760	86:10:0101157:429	742,00	656,56	487167,52
36761	86:10:0101211:114	2153,00	1999,50	4304923,50
36762	86:10:0101030:12	2770,00	7742,82	21447611,40
36763	86:10:0101172:109	983,00	623,73	613126,59
36764	86:03:0053605:293	953,00	643,43	613188,79
36765	86:10:0101070:121	654,00	3472,43	2270969,22
36766	86:10:0101110:1926	554,00	656,56	363734,24
36767	86:10:0101189:21	21901,00	1999,50	43791049,50
36768	86:03:0030408:324	588,00	584,34	343591,92
36769	86:10:0101146:1195	503,00	702,52	353367,56
36770	86:10:0101121:220	491,00	715,65	351384,15
36771	86:10:0101147:173	500,00	623,73	311865,00
36772	86:10:0000000:23608	600,00	715,65	429390,00
36773	86:10:0101038:7685	24,00	6112,08	146689,92
36774	86:03:0030404:459	650,00	669,69	435298,50
36775	86:10:0101114:561	558,00	761,61	424978,38
36776	86:10:0101011:600	134,00	5067,28	679015,52
36777	86:10:0101184:488	784,00	695,95	545624,80
36778	86:10:0101058:93	94,00	2119,66	199248,04
36779	86:10:0101194:1135	21,00	5224,00	109704,00
36780	86:10:0101225:4	9824,00	1999,50	19643088,00
36781	86:10:0101020:11	5539,00	9183,69	50868458,91
36782	86:10:0101148:124	596,00	623,73	371743,08

36783	86:10:0101100:37	814,00	656,56	534439,84
36784	86:10:0101011:1334	22,00	5067,28	111480,16
36785	86:10:0101220:1072	518,00	728,78	377508,04
36786	86:10:0101011:2647	23,00	4388,16	100927,68
36787	86:10:0101144:50	769,00	787,87	605872,03
36788	86:10:0101194:1520	22,00	5224,00	114928,00
36789	86:10:0101061:40	33,00	5971,90	197072,70
36790	86:03:0030407:666	700,00	584,34	409038,00
36791	86:10:0101236:175	84188,00	1720,50	144845454,00
36792	86:10:0101015:44	24030,00	1999,50	48047985,00
36793	86:10:0101123:138	548,95	728,78	400063,78
36794	86:03:0030404:607	633,00	656,56	415602,48
36795	86:03:0000000:151979	729,00	380,80	277603,20
36796	86:10:0101220:876	638,00	722,22	460776,36
36797	86:10:0101163:117	702,00	656,56	460905,12
36798	86:10:0101194:1333	21,00	5276,24	110801,04
36799	86:10:0101184:309	784,00	695,95	545624,80
36800	86:10:0101146:585	512,00	695,95	356326,40
36801	86:10:0101195:1768	27,00	4701,60	126943,20
36802	86:10:0101158:107	400,00	669,69	267876,00
36803	86:10:0101076:45	8729,00	4428,60	38657249,40
36804	86:10:0101011:1696	21,00	5067,28	106412,88
36805	86:03:0030403:720	505,00	623,73	314983,65
36806	86:10:0101159:240	409,00	663,13	271220,17
36807	86:10:0101128:191	739,00	1057,06	781167,34
36808	86:10:0101247:122	1607,00	2101,56	3377206,92
36809	86:10:0101130:144	572,00	833,83	476950,76
36810	86:03:0030408:162	581,00	597,47	347130,07
36811	86:10:0101176:2894	24,00	5955,36	142928,64
36812	86:10:0101105:27	4444,00	8087,13	35939205,72
36813	86:10:0101146:538	472,00	676,26	319194,72
36814	86:10:0101160:370	396,00	663,13	262599,48
36815	86:10:0101034:27	1198,00	2069,25	2478961,50
36816	86:10:0101127:673	860,00	656,56	564641,60
36817	86:10:0000000:20442	674,00	643,43	433671,82
36818	86:03:0030401:7967	1001,00	643,43	644073,43
36819	86:10:0101108:194	499,00	807,57	402977,43
36820	86:10:0101222:800	3793,00	7888,44	29920852,92
36821	86:03:0030401:94352	1213,00	643,43	780480,59
36822	86:03:0030406:397	1168,00	623,73	728516,64
36823	86:10:0101148:997	937,00	623,73	584435,01
36824	86:10:0101108:220	599,00	669,69	401144,31
36825	86:10:0101022:319	6252,00	12199,23	76269585,96
36826	86:10:0101194:403	22,00	5276,24	116077,28
36827	86:10:0101184:475	742,00	688,83	511111,86
36828	86:10:0101110:729	485,00	741,91	359826,35
36829	86:10:0101143:44	498,00	761,61	379281,78
36830	86:10:0101114:510	502,00	728,78	365847,56
36831	86:10:0101160:889	411,00	656,56	269846,16
36832	86:10:0101194:1921	20,00	5171,76	103435,20
36833	86:10:0101121:843	1030,00	728,78	750643,40
36834	86:10:0101132:797	622,00	558,08	347125,76
36835	86:03:0053605:315	801,00	722,22	578498,22
36836	86:03:0030404:362	544,00	669,69	364311,36
36837	86:10:0101211:73	7428,00	2325,00	17270100,00
36838	86:10:0101073:97	580,00	925,75	536935,00
36839	86:10:0101011:3219	22,00	5119,52	112629,44
36840	86:10:0101220:1566	431,00	689,39	297127,09
36841	86:10:0101078:181	518,00	702,52	363905,36
36842	86:03:0030403:867	523,00	617,17	322779,91
36843	86:10:0101236:335	1229,00	2192,14	2694140,06
36844	86:03:0030401:95218	596,00	636,86	379568,56
36845	86:03:0030403:828	520,00	623,73	324339,60
36846	86:10:0101095:86	492,00	649,99	319795,08
36847	86:10:0101164:85	2297,00	5233,80	12022038,60
36848	86:03:0053605:623	600,00	617,17	370302,00
36849	86:10:0101114:627	500,00	728,78	364390,00
36850	86:10:0101132:520	595,99	663,13	395218,85
36851	86:10:0101116:2	584,47	689,39	402927,77
36852	86:10:0101078:521	515,00	676,26	348273,90
36853	86:10:0101126:239	938,00	846,96	794448,48
36854	86:10:0101022:62	688,00	5485,20	3773817,60
36855	86:10:0101011:605	22,00	5067,28	111480,16

36856	86:03:0030410:32	709,00	604,04	428264,36
36857	86:10:0101243:10851	6496,00	10828,53	70342130,88
36858	86:10:0101076:51	349,00	2325,00	811425,00
36859	86:10:0101132:375	613,00	571,21	350151,73
36860	86:10:0101110:993	492,00	636,86	313335,12
36861	86:10:0101167:517	22,00	5328,48	117226,56
36862	86:10:0101196:390	940,00	873,22	820826,80
36863	86:03:0030406:131	900,00	617,17	555453,00
36864	86:10:0101011:1718	22,00	5119,52	112629,44
36865	86:10:0101110:852	548,00	649,99	356194,52
36866	86:10:0101038:7822	48,00	6895,68	330992,64
36867	86:10:0101167:868	23,00	4597,12	105733,76
36868	86:10:0102001:4215	617,00	334,85	206602,45
36869	86:10:0101126:112	441,00	715,65	315601,65
36870	86:10:0101147:118	500,00	630,30	315150,00
36871	86:03:0053601:875	20000,00	110,17	2203400,00
36872	86:03:0053601:279	1482,00	735,35	1089788,70
36873	86:10:0101101:72	509,00	643,43	327505,87
36874	86:10:0101128:1108	638,00	1004,54	640896,52
36875	86:10:0101200:3	5973,00	10691,55	63860628,15
36876	86:10:0101110:59	530,00	643,43	341017,90
36877	86:10:0101132:1550	607,00	544,94	330778,58
36878	86:10:0101172:108	1001,00	735,35	736085,35
36879	86:10:0101146:1972	1052,00	722,22	759775,44
36880	86:10:0101104:287	500,00	801,00	400500,00
36881	86:10:0102001:1514	655,00	400,50	262327,50
36882	86:10:0101026:32	3273,00	15077,70	49349312,10
36883	86:10:0101093:24	539,00	709,08	382194,12
36884	86:10:0101247:3447	1622,00	1999,50	3243189,00
36885	86:10:0101132:608	615,89	663,13	408415,14
36886	86:10:0101011:2480	59,00	5067,28	298969,52
36887	86:10:0101243:158	1698,00	13108,77	22258691,46
36888	86:03:0030401:99597	614,00	604,04	370880,56
36889	86:10:0102001:4972	514,00	400,50	205857,00
36890	86:10:0101025:1958	8497,00	12336,30	104821541,10
36891	86:10:0101038:8678	25,00	6007,60	150190,00
36892	86:10:0101010:18	573,00	10096,03	5785025,19
36893	86:10:0101143:705	646,00	755,04	487755,84
36894	86:10:0101011:792	22,00	4388,16	96539,52
36895	86:10:0101231:1906	21253,00	1999,50	42495373,50
36896	86:10:0101011:690	21,00	5119,52	107509,92
36897	86:10:0101024:542	425,00	2325,00	988125,00
36898	86:10:0101137:439	1009,00	1024,23	1033448,07
36899	86:10:0102001:1732	600,00	393,94	236364,00
36900	86:03:0030401:96008	632,00	643,43	406647,76
36901	86:10:0101163:275	503,93	669,69	337476,88
36902	86:10:0101128:332	604,00	1063,63	642432,52
36903	86:10:0000000:19286	487,00	643,43	313350,41
36904	86:03:0030406:420	1170,00	617,17	722088,90
36905	86:10:0101011:1523	22,00	5067,28	111480,16
36906	86:03:0030401:95767	505,00	709,08	358085,40
36907	86:10:0101118:318	625,00	755,04	471900,00
36908	86:10:0102001:2298	1137,00	387,37	440439,69
36909	86:10:0102001:4095	600,00	387,37	232422,00
36910	86:10:0101143:983	620,00	748,48	464057,60
36911	86:10:0102001:1005	497,00	407,07	202313,79
36912	86:10:0101164:910	6955,00	5067,28	35242932,40
36913	86:10:0101141:262	970,00	728,78	706916,60
36914	86:10:0101217:299	557,00	3545,53	1974860,21
36915	86:03:0053605:1159	427,00	728,78	311189,06
36916	86:03:0030405:365	500,00	380,80	190400,00
36917	86:10:0101145:89	253,98	728,78	185095,54
36918	86:10:0101110:1049	528,00	728,78	384795,84
36919	86:03:0030401:99371	500,00	643,43	321715,00
36920	86:10:0101147:157	502,00	617,17	309819,34
36921	86:10:0101163:290	780,00	656,56	512116,80
36922	86:10:0000000:20511	790,00	728,78	575736,20
36923	86:10:0102001:1853	600,00	387,37	232422,00
36924	86:10:0101195:1835	27,00	4701,60	126943,20
36925	86:10:0101127:379	598,00	807,57	482926,86
36926	86:10:0101024:92	5284,00	1999,50	10565358,00
36927	86:03:0030408:107	806,00	518,68	418056,08
36928	86:10:0101121:874	508,00	728,78	370220,24

36929	86:03:0030401:96496	1224,00	630,30	771487,20
36930	86:03:0030406:523	584,00	610,60	356590,40
36931	86:03:0030408:379	1228,00	512,12	628883,36
36932	86:10:0102001:1753	600,00	393,94	236364,00
36933	86:10:0101110:1853	551,00	768,18	423267,18
36934	86:10:0101031:4701	2949,00	2202,94	6496470,06
36935	86:10:0101144:26	594,00	787,87	467994,78
36936	86:10:0101038:8346	61,00	6738,96	411076,56
36937	86:10:0101178:444	4014,00	1999,50	8025993,00
36938	86:03:0030401:99481	587,00	604,04	354571,48
36939	86:10:0101132:36	600,00	584,34	350604,00
36940	86:10:0101200:11971	130,00	2278,50	296205,00
36941	86:10:0101092:572	497,00	695,95	345887,15
36942	86:10:0101024:110	311,00	11550,93	3592339,23
36943	86:03:0030401:94694	1327,00	649,99	862536,73
36944	86:10:0101226:674	42,00	2325,00	97650,00
36945	86:10:0101251:5987	8008,00	9046,62	72445332,96
36946	86:10:0101128:345	638,00	1076,76	686972,88
36947	86:10:0101158:176	380,00	663,13	251989,40
36948	86:10:0101005:3332	5281,00	8087,13	42708133,53
36949	86:10:0101222:585	750,00	636,86	477645,00
36950	86:10:0101132:874	850,00	643,43	546915,50
36951	86:10:0101091:26	726,00	682,82	495727,32
36952	86:10:0101236:85	8198,00	1720,50	14104659,00
36953	86:10:0101011:2160	22,00	5067,28	111480,16
36954	86:10:0101146:409	438,00	695,95	304826,10
36955	86:10:0000000:20388	730,00	866,66	632661,80
36956	86:10:0101196:779	906,00	886,36	803042,16
36957	86:10:0101011:918	23,00	4388,16	100927,68
36958	86:10:0101178:602	1234,00	676,26	834504,84
36959	86:10:0101144:431	621,00	814,13	505574,73
36960	86:10:0101093:442	645,00	689,39	444656,55
36961	86:10:0101000:442	1655,00	2119,66	3508037,30
36962	86:10:0101143:145	510,00	774,74	395117,40
36963	86:10:0101114:345	517,00	728,78	376779,26
36964	86:10:0101194:543	22,00	5276,24	116077,28
36965	86:10:0101011:927	20,00	4388,16	87763,20
36966	86:10:0101038:7940	37,00	5955,36	220348,32
36967	86:10:0101130:617	590,00	728,78	429980,20
36968	86:10:0101019:2489	21144,00	0,51	10783,44
36969	86:10:0101196:45	600,00	879,79	527874,00
36970	86:10:0101116:317	529,00	689,39	364687,31
36971	86:10:0101096:120	536,00	735,35	394147,60
36972	86:10:0101226:643	344,00	4422,78	1521436,32
36973	86:10:0101116:147	400,00	676,26	270504,00
36974	86:03:0030402:1816	748,00	610,60	456728,80
36975	86:10:0101226:548	1144,00	3655,19	4181537,36
36976	86:10:0101126:67	1286,00	735,35	945660,10
36977	86:10:0101069:139	638,00	2997,26	1912251,88
36978	86:10:0101104:153	535,00	807,57	432049,95
36979	86:03:0030405:319	525,00	380,80	199920,00
36980	86:10:0101146:359	500,00	695,95	347975,00
36981	86:10:0101011:310	68,00	1720,50	116994,00
36982	86:10:0101216:283	404,00	3180,02	1284728,08
36983	86:10:0101102:248	489,00	833,83	407742,87
36984	86:10:0101038:8012	21,00	5850,88	122868,48
36985	86:10:0101064:944	23,00	5067,28	116547,44
36986	86:03:0030406:625	604,00	610,60	368802,40
36987	86:10:0101184:216	784,00	695,95	545624,80
36988	86:10:0101172:562	593,00	748,48	443848,64
36989	86:10:0101078:144	503,00	695,95	350062,85
36990	86:10:0101132:2151	692,00	558,08	386191,36
36991	86:03:0030403:814	500,00	617,17	308585,00
36992	86:10:0101078:637	561,00	656,56	368330,16
36993	86:03:0053605:515	525,00	735,35	386058,75
36994	86:10:0101163:259	496,00	669,69	332166,24
36995	86:10:0101204:1307	30,00	5589,68	167690,40
36996	86:10:0101115:94	1795,00	8274,19	14852171,05
36997	86:10:0101231:2201	23,00	4753,84	109338,32
36998	86:10:0101194:1164	21,00	5224,00	109704,00
36999	86:10:0101167:584	20,00	5328,48	106569,60
37000	86:10:0102001:3995	1200,00	380,80	456960,00
37001	86:10:0101117:931	21,00	5328,48	111898,08

37002	86:10:0101211:213	669,00	1999,50	1337665,50
37003	86:03:0030401:11041	1151,00	663,13	763262,63
37004	86:03:0030402:3861	1500,00	623,73	935595,00
37005	86:10:0101159:143	610,27	663,13	404688,35
37006	86:10:0101163:765	667,00	656,56	437925,52
37007	86:10:0101128:307	932,00	932,32	868922,24
37008	86:10:0101146:496	769,00	702,52	540237,88
37009	86:03:0030401:98042	782,00	446,46	349131,72
37010	86:10:0101110:1306	524,00	748,48	392203,52
37011	86:10:0101128:427	1323,00	925,75	1224767,25
37012	86:10:0101194:237	22,00	5224,00	114928,00
37013	86:10:0101064:546	1137,00	2325,00	2643525,00
37014	86:03:0030403:923	534,00	610,60	326060,40
37015	86:10:0101029:44	18720,00	1720,50	32207760,00
37016	86:10:0101016:12	436,00	9944,21	4335675,56
37017	86:10:0101220:218	598,00	695,95	416178,10
37018	86:10:0101114:808	568,00	755,04	428862,72
37019	86:03:0030401:10706	937,00	728,78	682866,86
37020	86:10:0101229:998	4507,00	7950,06	35830920,42
37021	86:03:0030403:679	476,00	610,60	290645,60
37022	86:10:0101160:708	405,00	663,13	268567,65
37023	86:10:0101201:121	600,00	380,80	228480,00
37024	86:10:0101144:399	622,00	801,00	498222,00
37025	86:10:0101130:610	567,19	833,83	472940,04
37026	86:10:0101172:87	1497,00	722,22	1081163,34
37027	86:10:0101220:634	512,00	709,08	363048,96
37028	86:10:0101092:299	500,00	702,52	351260,00
37029	86:10:0101121:870	536,00	728,78	390626,08
37030	86:10:0101208:532	6448,00	8772,48	56564951,04
37031	86:10:0101158:37	418,00	656,56	274442,08
37032	86:03:0030408:531	667,00	512,12	341584,04
37033	86:10:0101102:537	738,00	748,48	552378,24
37034	86:10:0101006:8	6609,00	4965,40	32816328,60
37035	86:10:0101108:121	952,00	722,22	687553,44
37036	86:10:0101155:98	419,00	663,13	277851,47
37037	86:10:0101132:629	592,94	663,13	393196,30
37038	86:10:0102001:182	614,00	328,28	201563,92
37039	86:10:0000000:25013	1587,00	2119,66	3363900,42
37040	86:10:0101078:291	758,00	702,52	532510,16
37041	86:10:0102001:129	628,00	380,80	239142,40
37042	86:10:0101146:972	608,83	695,95	423715,24
37043	86:10:0101110:1914	439,00	636,86	279581,54
37044	86:10:0101155:341	659,00	649,99	428343,41
37045	86:10:0101121:184	481,00	735,35	353703,35
37046	86:10:0101070:108	500,00	2960,70	1480350,00
37047	86:10:0101250:2054	206,00	1999,50	411897,00
37048	86:03:0030401:99468	1114,00	656,56	731407,84
37049	86:10:0101110:1079	521,00	755,04	393375,84
37050	86:10:0101025:4244	25746,00	9183,69	236443282,74
37051	86:10:0101232:382	28,00	4806,08	134570,24
37052	86:10:0101178:50	2169,00	564,64	1224704,16
37053	86:10:0101139:150	620,00	1030,80	639096,00
37054	86:10:0102001:1944	999,00	387,37	386982,63
37055	86:10:0101014:68	4673,00	15488,91	72379676,43
37056	86:03:0030401:99456	676,00	643,43	434958,68
37057	86:10:0101000:7338	602,00	728,78	438725,56
37058	86:03:0030401:101663	668,00	610,60	407880,80
37059	86:10:0000000:23415	500,00	374,24	187120,00
37060	86:03:0030403:1739	623,00	610,60	380403,80
37061	86:10:0101128:530	1025,00	1070,19	1096944,75
37062	86:10:0101135:308	507,00	728,78	369491,46
37063	86:10:0101214:9746	22,00	5380,72	118375,84
37064	86:10:0101176:1952	276777,00	3220,80	891443361,60
37065	86:10:0101143:636	902,00	741,91	669202,82
37066	86:10:0101075:2490	1467,00	5617,34	8240637,78
37067	86:10:0101194:1709	23,00	5224,00	120152,00
37068	86:10:0101220:1938	418,00	689,39	288165,02
37069	86:10:0101015:37	2855,75	1999,50	5710072,13
37070	86:10:0101167:174	26,00	5380,72	139898,72
37071	86:10:0101161:37	608,00	584,34	355278,72
37072	86:10:0101178:512	901,00	663,13	597480,13
37073	86:10:0101078:710	520,00	689,39	358482,80
37074	86:10:0101011:1020	22,00	4388,16	96539,52

37075	86:10:0101049:495	600,00	3728,29	2236974,00
37076	86:10:0101217:18	2051,00	2185,50	4482460,50
37077	86:03:0030401:99566	693,00	610,60	423145,80
37078	86:10:0101160:627	392,62	669,69	262933,69
37079	86:10:0101116:481	416,00	669,69	278591,04
37080	86:10:0101115:7053	3316,00	7675,92	25453350,72
37081	86:10:0102001:1522	663,00	400,50	265531,50
37082	86:10:0101110:947	515,00	741,91	382083,65
37083	86:03:0030408:907	644,00	512,12	329805,28
37084	86:03:0030404:974	593,00	676,26	401022,18
37085	86:03:0000000:152760	601,00	728,78	437996,78
37086	86:10:0101011:832	24,00	4388,16	105315,84
37087	86:03:0030407:1349	630,00	577,77	363995,10
37088	86:10:0101092:25	493,00	695,95	343103,35
37089	86:03:0030401:95995	861,00	689,39	593564,79
37090	86:10:0101195:1784	21,00	5485,20	115189,20
37091	86:10:0101148:206	595,00	636,86	378931,70
37092	86:10:0101117:982	24,00	5380,72	129137,28
37093	86:10:0101144:151	590,00	801,00	472590,00
37094	86:10:0101167:390	103,00	4649,36	478884,08
37095	86:03:0030401:96629	578,00	630,30	364313,40
37096	86:03:0030401:97060	721,00	663,13	478116,73
37097	86:10:0101064:898	23,00	5067,28	116547,44
37098	86:10:0101128:217	600,00	925,75	555450,00
37099	86:10:0101143:664	649,00	761,61	494284,89
37100	86:10:0101095:439	497,00	649,99	323045,03
37101	86:10:0101160:900	426,00	676,26	288086,76
37102	86:10:0101103:118	748,00	2997,26	2241950,48
37103	86:10:0101114:246	506,00	735,35	372087,10
37104	86:10:0101152:48	502,00	636,86	319703,72
37105	86:10:0101031:26	6157,00	5770,60	35529584,20
37106	86:10:0102001:1106	597,00	347,98	207744,06
37107	86:03:0030401:92893	1195,00	636,86	761047,70
37108	86:03:0030401:94480	510,00	702,52	358285,20
37109	86:10:0101163:226	532,00	676,26	359770,32
37110	86:03:0053601:268	627,00	748,48	469296,96
37111	86:03:0000000:137648	674,00	571,21	384995,54
37112	86:10:0101043:3859	2166,00	2134,35	4623002,10
37113	86:10:0101121:746	477,00	709,08	338231,16
37114	86:10:0101011:620	22,00	5067,28	111480,16
37115	86:10:0101112:161	364,00	4751,75	1729637,00
37116	86:10:0101162:10	508,00	735,35	373557,80
37117	86:10:0000000:4676	1500,00	722,22	1083330,00
37118	86:03:0030402:3471	845,00	610,60	515957,00
37119	86:10:0101214:8255	2247,00	5920,98	13304442,06
37120	86:10:0102001:4757	594,00	387,37	230097,78
37121	86:10:0101022:30	660,00	9716,48	6412876,80
37122	86:10:0101052:833	494,00	3216,57	1588985,58
37123	86:10:0000000:20224	18002,00	3643,68	65593527,36
37124	86:10:0101114:312	694,00	643,43	446540,42
37125	86:10:0101210:1066	150,00	6508,70	976305,00
37126	86:10:0101199:148	85,00	2325,00	197625,00
37127	86:10:0101131:24	7665,00	5067,28	38840701,20
37128	86:10:0101004:103	5,00	2161,68	10808,40
37129	86:10:0101200:12075	71201,00	4294,40	305765574,40
37130	86:10:0101111:109	594,00	636,86	378294,84
37131	86:10:0101038:8321	45,00	5903,12	265640,40
37132	86:10:0101176:2919	22,00	2325,00	51150,00
37133	86:10:0101176:2322	177,00	5837,70	1033272,90
37134	86:10:0101092:136	537,00	695,95	373725,15
37135	86:10:0102001:3558	1200,00	387,37	464844,00
37136	86:03:0030402:1746	244,00	1999,50	487878,00
37137	86:10:0102001:2031	623,00	334,85	208611,55
37138	86:10:0101011:3427	22,00	5067,28	111480,16
37139	86:10:0101012:26	1608,00	4231,44	6804155,52
37140	86:10:0101116:363	405,00	669,69	271224,45
37141	86:10:0101147:291	541,80	623,73	337936,91
37142	86:10:0101041:27	2271,00	8639,72	19620804,12
37143	86:03:0030401:11170	732,00	669,69	490213,08
37144	86:10:0101146:323	506,40	695,95	352429,08
37145	86:10:0102001:1418	626,00	407,07	254825,82
37146	86:10:0101224:123	5698,00	2325,00	13247850,00
37147	86:10:0101114:23	450,00	735,35	330907,50

37148	86:10:0101158:334	419,12	663,13	277931,05
37149	86:03:0030403:1310	518,00	610,60	316290,80
37150	86:10:0101146:163	500,00	695,95	347975,00
37151	86:10:0101157:447	888,00	656,56	583025,28
37152	86:03:0030403:1056	540,00	617,17	333271,80
37153	86:03:0030407:1202	700,00	584,34	409038,00
37154	86:10:0101198:1127	3041,00	1720,50	5232040,50
37155	86:10:0101214:9842	23,00	5328,48	122555,04
37156	86:10:0101146:1024	531,00	689,39	366066,09
37157	86:10:0101110:1268	607,00	761,61	462297,27
37158	86:10:0101130:128	638,00	827,27	527798,26
37159	86:10:0101038:8216	28,00	6059,84	169675,52
37160	86:10:0101118:46	599,00	748,48	448339,52
37161	86:10:0101121:670	500,00	715,65	357825,00
37162	86:10:0101011:1521	23,00	5067,28	116547,44
37163	86:10:0101010:27	391,00	2325,00	909075,00
37164	86:10:0101152:95	477,70	643,43	307366,51
37165	86:10:0101126:259	632,00	833,83	526980,56
37166	86:10:0101152:227	612,00	636,86	389758,32
37167	86:10:0102001:2738	1234,00	393,94	486121,96
37168	86:10:0101196:894	1045,00	879,79	919380,55
37169	86:10:0101236:100	94,00	2192,14	206061,16
37170	86:10:0101143:370	643,00	755,04	485490,72
37171	86:10:0101118:149	629,00	761,61	479052,69
37172	86:10:0101104:144	507,00	807,57	409437,99
37173	86:03:0030401:95243	1200,00	643,43	772116,00
37174	86:10:0101011:2305	63,00	5067,28	319238,64
37175	86:10:0000000:24862	22,00	5067,28	111480,16
37176	86:10:0101067:313	600,00	3435,88	2061528,00
37177	86:10:0101222:22	2204,00	4440,40	9786641,60
37178	86:03:0030409:132	1174,00	459,59	539558,66
37179	86:10:0101011:3229	22,00	5119,52	112629,44
37180	86:10:0101244:148	1546,00	12747,51	19707650,46
37181	86:10:0101102:340	525,00	846,96	444654,00
37182	86:10:0101176:2686	2077,00	94,79	196878,83
37183	86:10:0101118:124	633,00	755,04	477940,32
37184	86:10:0101018:27	411,00	10931,04	4492657,44
37185	86:10:0101121:111	500,00	722,22	361110,00
37186	86:10:0101093:17	501,00	682,82	342092,82
37187	86:10:0101231:2209	22,00	4753,84	104584,48
37188	86:10:0101160:58	412,00	663,13	273209,56
37189	86:10:0101116:423	511,00	669,69	342211,59
37190	86:10:0101146:124	500,00	682,82	341410,00
37191	86:10:0101146:955	514,00	669,69	344220,66
37192	86:10:0102001:2390	633,00	387,37	245205,21
37193	86:10:0101076:49	7400,00	11788,02	87231348,00
37194	86:03:0030401:10608	531,00	709,08	376521,48
37195	86:10:0101121:531	524,00	728,78	381880,72
37196	86:10:0101220:137	500,00	709,08	354540,00
37197	86:10:0101038:192	23,00	2297,88	52851,24
37198	86:10:0101110:2271	549,00	623,73	342427,77
37199	86:10:0101104:105	615,00	702,52	432049,80
37200	86:03:0030401:94892	466,00	636,86	296776,76
37201	86:10:0101160:561	407,00	663,13	269893,91
37202	86:03:0030401:94617	1056,00	518,68	547726,08
37203	86:03:0030406:304	609,00	630,30	383852,70
37204	86:10:0101093:446	748,00	695,95	520570,60
37205	86:10:0101224:988	879,00	3655,19	3212912,01
37206	86:10:0101160:297	403,98	669,69	270541,37
37207	86:10:0101194:1614	23,00	5224,00	120152,00
37208	86:10:0102001:2033	579,00	387,37	224287,23
37209	86:10:0102001:4894	600,00	380,80	228480,00
37210	86:10:0101222:651	750,00	636,86	477645,00
37211	86:10:0101127:557	705,00	722,22	509165,10
37212	86:10:0101132:1724	619,00	649,99	402343,81
37213	86:03:0030402:3382	841,00	610,60	513514,60
37214	86:10:0102001:3874	600,00	380,80	228480,00
37215	86:03:0030401:94660	1228,00	689,39	846570,92
37216	86:10:0101004:76	8296,00	1999,50	16587852,00
37217	86:10:0101114:116	673,00	761,61	512563,53
37218	86:10:0102001:1076	655,00	407,07	266630,85
37219	86:03:0030403:665	564,00	623,73	351783,72
37220	86:03:0030403:661	504,00	610,60	307742,40

37221	86:10:0102001:4804	639,00	380,80	243331,20
37222	86:03:0030401:10903	976,00	709,08	692062,08
37223	86:10:0101110:1225	897,00	807,57	724390,29
37224	86:10:0101141:630	1352,00	728,78	985310,56
37225	86:10:0101194:1228	24,00	5224,00	125376,00
37226	86:10:0101220:1001	500,00	709,08	354540,00
37227	86:10:0101146:380	504,14	695,95	350856,23
37228	86:10:0101102:565	700,00	827,27	579089,00
37229	86:10:0101011:2658	21,00	5067,28	106412,88
37230	86:10:0101199:22	2179,00	0,51	1111,29
37231	86:03:0030401:10691	497,00	702,52	349152,44
37232	86:10:0101121:402	513,00	728,78	373864,14
37233	86:03:0030401:10603	526,00	695,95	366069,70
37234	86:03:0030401:99036	606,00	604,04	366048,24
37235	86:10:0101042:8	8554,00	5067,28	43345513,12
37236	86:10:0101147:59	522,00	630,30	329016,60
37237	86:10:0101132:1166	617,00	551,51	340281,67
37238	86:10:0101144:787	647,00	820,70	530992,90
37239	86:10:0101214:9567	23,00	5380,72	123756,56
37240	86:10:0101111:210	542,98	748,48	406409,67
37241	86:10:0102001:4173	927,00	380,80	353001,60
37242	86:10:0101011:2202	22,00	5119,52	112629,44
37243	86:10:0101220:530	540,00	702,52	379360,80
37244	86:10:0101078:186	518,00	702,52	363905,36
37245	86:10:0101198:1185	22,00	5171,76	113778,72
37246	86:03:0053605:560	582,00	722,22	420332,04
37247	86:10:0101118:2	582,00	774,74	450898,68
37248	86:10:0101231:346	20,00	7894,64	157892,80
37249	86:10:0102001:3726	615,00	380,80	234192,00
37250	86:10:0101141:279	507,00	722,22	366165,54
37251	86:03:0030401:11209	725,00	663,13	480769,25
37252	86:10:0101194:1064	22,00	5224,00	114928,00
37253	86:10:0101146:300	502,00	682,82	342775,64
37254	86:10:0101036:31	3333,00	5119,52	17063360,16
37255	86:10:0101194:1105	23,00	5276,24	121353,52
37256	86:10:0101038:8193	23,00	6791,20	156197,60
37257	86:10:0101162:9	491,00	735,35	361056,85
37258	86:03:0030401:100274	619,00	682,82	422665,58
37259	86:10:0101011:1311	24,00	5119,52	122868,48
37260	86:10:0101194:739	23,00	5276,24	121353,52
37261	86:10:0101126:155	500,00	728,78	364390,00
37262	86:10:0101211:532	83092,00	1999,50	166142454,00
37263	86:10:0101196:64	593,00	1017,67	603478,31
37264	86:10:0101155:169	625,00	656,56	410350,00
37265	86:10:0101101:47	636,00	748,48	476033,28
37266	86:10:0101112:3139	301,00	2156,13	648995,13
37267	86:03:0030403:855	500,00	617,17	308585,00
37268	86:10:0101196:206	583,18	1024,23	597310,45
37269	86:10:0101110:2154	464,00	735,35	341202,40
37270	86:10:0101157:86	565,00	649,99	367244,35
37271	86:10:0101001:1	10041,00	4831,20	48510079,20
37272	86:10:0101194:2039	24,00	5224,00	125376,00
37273	86:10:0101178:607	400,00	669,69	267876,00
37274	86:10:0101051:24	1425,00	3143,46	4479430,50
37275	86:10:0101110:734	585,58	741,91	434447,66
37276	86:10:0101194:1001	20,00	5224,00	104480,00
37277	86:10:0101121:823	603,00	715,65	431536,95
37278	86:10:0101146:1002	495,00	682,82	337995,90
37279	86:10:0101130:668	942,00	833,83	785467,86
37280	86:10:0101064:992	21,00	4335,92	91054,32
37281	86:10:0101128:486	602,00	1070,19	644254,38
37282	86:10:0101184:404	784,00	689,39	540481,76
37283	86:10:0101000:163	15112,00	1720,50	26000196,00
37284	86:10:0000000:22507	166,00	5032,50	835395,00
37285	86:10:0101064:1002	23,00	5067,28	116547,44
37286	86:10:0102001:1089	515,00	347,98	179209,70
37287	86:10:0101060:100	679,00	4074,72	2766734,88
37288	86:10:0101149:15	5101,00	0,51	2601,51
37289	86:10:0101184:423	784,00	682,82	535330,88
37290	86:10:0101071:580	1073,00	3033,81	3255278,13
37291	86:10:0101172:177	1013,00	735,35	744909,55
37292	86:10:0101125:1609	23472,00	8772,48	205907650,56
37293	86:10:0101119:68	521,00	774,74	403639,54

37294	86:10:0101117:39	13293,00	5380,72	71525910,96
37295	86:03:0030409:81	1190,00	466,16	554730,40
37296	86:10:0101110:1689	502,00	774,74	388919,48
37297	86:10:0101110:1553	493,00	755,04	372234,72
37298	86:10:0101234:117	681,00	840,40	572312,40
37299	86:10:0101061:6	6817,00	7623,54	51969672,18
37300	86:10:0101194:1354	23,00	5276,24	121353,52
37301	86:10:0101111:229	664,00	741,91	492628,24
37302	86:10:0101182:39	138,00	2325,00	320850,00
37303	86:10:0101108:834	1251,00	695,95	870633,45
37304	86:10:0101092:934	495,00	689,39	341248,05
37305	86:10:0101092:527	479,00	682,82	327070,78
37306	86:10:0101194:1279	20,00	5224,00	104480,00
37307	86:10:0101160:68	375,00	656,56	246210,00
37308	86:10:0101078:761	508,00	669,69	340202,52
37309	86:03:0030408:160	661,00	590,90	390584,90
37310	86:10:0101011:660	21,00	5067,28	106412,88
37311	86:10:0101222:851	400,00	1999,50	799800,00
37312	86:10:0101143:327	520,00	761,61	396037,20
37313	86:03:0030409:603	501,00	531,81	266436,81
37314	86:10:0101218:145	177,00	2216,50	392320,50
37315	86:10:0101194:1000	21,00	5276,24	110801,04
37316	86:10:0101148:151	579,04	630,30	364968,91
37317	86:10:0101214:9536	27,00	5328,48	143868,96
37318	86:10:0101064:955	20,00	5067,28	101345,60
37319	86:03:0030403:1147	517,00	623,73	322468,41
37320	86:03:0053601:559	87520,00	998,99	87432000,00
37321	86:10:0101015:297	3283,00	1999,50	6564358,50
37322	86:10:0101143:712	606,00	755,04	457554,24
37323	86:03:0000000:122864	100630,00	2119,66	213301385,80
37324	86:10:0101155:696	1228,00	636,86	782064,08
37325	86:10:0101180:294	1089,00	748,48	815094,72
37326	86:03:0030401:92889	1483,00	663,13	983421,79
37327	86:10:0101202:40	5573,00	2325,00	12957225,00
37328	86:03:0030401:99138	550,00	597,47	328608,50
37329	86:10:0101038:171	38806,00	5746,40	222994798,40
37330	86:10:0101146:89	500,00	695,95	347975,00
37331	86:10:0101108:277	500,00	807,57	403785,00
37332	86:03:0053601:908	10000,00	110,17	1101700,00
37333	86:10:0101143:174	522,00	774,74	404414,28
37334	86:10:0102001:850	495,00	400,50	198247,50
37335	86:03:0030407:1144	712,00	577,77	411372,24
37336	86:03:0030401:10678	1166,00	604,04	704310,64
37337	86:10:0101132:556	601,00	656,56	394592,56
37338	86:10:0101249:130	242,00	5166,70	1250341,40
37339	86:10:0101011:590	21,00	4388,16	92151,36
37340	86:10:0000000:4770	1024,00	735,35	752998,40
37341	86:10:0101068:2	628,00	2997,26	1882279,28
37342	86:10:0101102:349	428,00	741,91	317537,48
37343	86:10:0102001:2697	654,00	328,28	214695,12
37344	86:10:0101024:549	7587,00	2170,30	16466066,10
37345	86:10:0101163:32	532,00	676,26	359770,32
37346	86:03:0030406:103	873,00	630,30	550251,90
37347	86:10:0101098:34	549,00	774,74	425332,26
37348	86:10:0101143:624	1345,00	768,18	1033202,10
37349	86:10:0101143:479	1203,00	748,48	900421,44
37350	86:10:0101027:1	800,00	5628,99	4503192,00
37351	86:10:0101135:62	696,00	991,41	690021,36
37352	86:10:0101014:1468	4421,00	5380,72	23788163,12
37353	86:10:0101218:30	842,00	4788,30	4031748,60
37354	86:10:0101011:3450	22,00	4388,16	96539,52
37355	86:10:0101190:56	6962,00	2325,00	16186650,00
37356	86:03:0030405:788	535,00	380,80	203728,00
37357	86:10:0101011:1771	21,00	4388,16	92151,36
37358	86:10:0101206:431	37,00	5746,40	212616,80
37359	86:03:0053605:386	578,00	636,86	368105,08
37360	86:10:0101216:13	2384,00	4361,50	10397816,00
37361	86:10:0101143:465	593,00	781,31	463316,83
37362	86:03:0030401:6879	529,00	702,52	371633,08
37363	86:10:0101227:382	22709,00	3871,41	87915849,69
37364	86:10:0101194:508	20,00	5276,24	105524,80
37365	86:10:0101073:104	646,00	801,00	517446,00
37366	86:10:0102001:1504	598,00	400,50	239499,00

37367	86:03:0030401:99624	619,00	604,04	373900,76
37368	86:10:0101159:314	400,00	669,69	267876,00
37369	86:10:0101200:124	670,00	4605,54	3085711,80
37370	86:10:0000000:21969	624,00	623,73	389207,52
37371	86:10:0101247:150	529,00	1720,50	910144,50
37372	86:10:0101184:271	784,00	689,39	540481,76
37373	86:03:0030401:11208	727,00	669,69	486864,63
37374	86:10:0101038:8024	55,00	6791,20	373516,00
37375	86:03:0030401:102636	543,00	649,99	352944,57
37376	86:10:0101194:330	21,00	5276,24	110801,04
37377	86:03:0030405:372	485,00	380,80	184688,00
37378	86:03:0030406:338	610,00	617,17	376473,70
37379	86:10:0101064:1181	21,00	4335,92	91054,32
37380	86:03:0030401:97334	758,00	643,43	487719,94
37381	86:10:0101132:183	624,00	584,34	364628,16
37382	86:10:0101066:4154	7168,00	10417,32	74671349,76
37383	86:10:0101112:169	312,00	5884,86	1836076,32
37384	86:10:0101121:196	672,00	709,08	476501,76
37385	86:03:0030403:1255	516,00	617,17	318459,72
37386	86:10:0101016:73	7593,00	1943,70	14758514,10
37387	86:03:0030401:94705	1332,00	656,56	874537,92
37388	86:10:0101144:133	617,64	794,44	490677,92
37389	86:10:0102001:112	605,00	387,37	234358,85
37390	86:10:0101078:541	511,00	669,69	342211,59
37391	86:10:0102001:3809	1456,00	400,50	583128,00
37392	86:10:0101092:413	511,00	695,95	355630,45
37393	86:10:0101172:171	884,00	722,22	638442,48
37394	86:10:0101056:27	751,00	3874,50	2909749,50
37395	86:10:0101093:157	509,64	695,95	354683,96
37396	86:03:0030408:176	635,00	597,47	379393,45
37397	86:10:0101110:2403	534,00	649,99	347094,66
37398	86:10:0000000:21773	599,00	649,99	389344,01
37399	86:10:0101013:1623	115,00	2325,00	267375,00
37400	86:10:0101132:419	615,00	617,17	379559,55
37401	86:10:0101226:700	14317,00	11032,87	157957599,79
37402	86:10:0101110:1194	526,00	774,74	407513,24
37403	86:03:0030401:94380	572,00	709,08	405593,76
37404	86:10:0101158:239	412,00	663,13	273209,56
37405	86:10:0101137:91	548,30	1043,93	572386,82
37406	86:10:0101184:189	784,00	702,52	550775,68
37407	86:10:0101108:479	787,00	781,31	614890,97
37408	86:10:0101194:1304	22,00	5224,00	114928,00
37409	86:10:0101146:2787	617,00	735,35	453710,95
37410	86:03:0030405:379	513,00	380,80	195350,40
37411	86:10:0101137:26	540,00	1050,50	567270,00
37412	86:10:0101126:52	660,00	860,09	567659,40
37413	86:10:0101167:590	22,00	5328,48	117226,56
37414	86:10:0101128:172	800,00	1063,63	850904,00
37415	86:10:0102001:431	575,00	380,80	218960,00
37416	86:10:0101071:357	1026,00	3033,81	3112689,06
37417	86:10:0101209:46	502,00	2325,00	1167150,00
37418	86:10:0101064:1067	21,00	5067,28	106412,88
37419	86:10:0101110:5	531,27	748,48	397644,97
37420	86:10:0101126:556	647,00	722,22	467276,34
37421	86:10:0101224:1254	1500,00	3618,64	5427960,00
37422	86:03:0030407:523	700,00	577,77	404439,00
37423	86:10:0101101:156	520,00	636,86	331167,20
37424	86:10:0101214:9434	22,00	5328,48	117226,56
37425	86:10:0101152:236	522,00	636,86	332440,92
37426	86:10:0102001:952	527,00	400,50	211063,50
37427	86:03:0030402:2055	609,00	610,60	371855,40
37428	86:10:0101163:438	545,00	669,69	364981,05
37429	86:10:0101176:2831	20,00	2325,00	46500,00
37430	86:10:0101102:229	471,00	820,70	386549,70
37431	86:10:0101044:1164	12582,00	11650,95	146592252,90
37432	86:10:0101078:370	971,00	656,56	637519,76
37433	86:07:0102004:10209	700,00	584,34	409038,00
37434	86:10:0101143:43	487,00	761,61	370904,07
37435	86:10:0101011:773	22,00	4388,16	96539,52
37436	86:10:0102001:4647	400,00	380,80	152320,00
37437	86:10:0101232:23	862,00	6755,99	5823663,38
37438	86:10:0101011:601	22,00	5067,28	111480,16
37439	86:10:0101220:926	516,00	735,35	379440,60

37440	86:03:0030401:96587	716,00	597,47	427788,52
37441	86:10:0101220:698	500,14	709,08	354639,27
37442	86:10:0101256:26	99,00	1720,50	170329,50
37443	86:10:0102001:1904	599,00	380,80	228099,20
37444	86:10:0101108:2	513,00	689,39	353657,07
37445	86:10:0101244:111	79,00	2325,00	183675,00
37446	86:10:0101103:1191	1297,00	2997,26	3887446,22
37447	86:10:0000000:21989	540,00	630,30	340362,00
37448	86:10:0101092:160	510,00	682,82	348238,20
37449	86:10:0101011:594	21,00	5119,52	107509,92
37450	86:10:0101234:86	957,00	807,57	772844,49
37451	86:10:0101018:66	7511,00	10877,49	81700827,39
37452	86:10:0101110:1667	500,00	682,82	341410,00
37453	86:10:0101116:81	688,00	682,82	469780,16
37454	86:10:0101218:301	2051,00	3180,02	6522221,02
37455	86:10:0101176:2463	24,00	6007,60	144182,40
37456	86:10:0101194:1816	22,00	5224,00	114928,00
37457	86:10:0101011:2921	21,00	5119,52	107509,92
37458	86:10:0101004:27	4272,00	1999,50	8541864,00
37459	86:10:0101111:319	537,00	741,91	398405,67
37460	86:10:0101214:75	4640,00	4361,50	20237360,00
37461	86:03:0030401:99611	1197,00	649,99	778038,03
37462	86:03:0030406:824	599,00	610,60	365749,40
37463	86:10:0101194:1822	21,00	5224,00	109704,00
37464	86:10:0000000:19986	742,00	919,18	682031,56
37465	86:03:0030401:6877	500,00	702,52	351260,00
37466	86:10:0101114:365	535,00	735,35	393412,25
37467	86:10:0101038:7611	24,00	6059,84	145436,16
37468	86:10:0101117:83	2627,00	5502,20	14454279,40
37469	86:10:0101194:1427	20,00	5276,24	105524,80
37470	86:10:0101207:107	1997,00	10006,11	19982201,67
37471	86:10:0101005:3321	6888,00	8361,27	57592427,76
37472	86:10:0101144:271	630,00	794,44	500497,20
37473	86:10:0101222:872	50748,00	0,51	25881,48
37474	86:10:0101108:4	498,00	781,31	389092,38
37475	86:03:0030403:1722	1494,00	630,30	941668,20
37476	86:10:0101176:2926	20,00	2325,00	46500,00
37477	86:03:0030401:10657	1056,00	649,99	686389,44
37478	86:03:0030401:100977	600,00	636,86	382116,00
37479	86:10:0101011:3068	24,00	5119,52	122868,48
37480	86:10:0101011:926	22,00	5067,28	111480,16
37481	86:10:0101095:204	491,00	656,56	322370,96
37482	86:10:0101011:3228	63,00	5067,28	319238,64
37483	86:10:0101119:305	605,00	774,74	468717,70
37484	86:03:0053605:367	873,00	728,78	636224,94
37485	86:10:0101121:719	505,00	728,78	368033,90
37486	86:10:0101163:402	514,00	663,13	340848,82
37487	86:10:0101224:985	675,00	3143,46	2121835,50
37488	86:10:0101034:146	975,00	2069,25	2017518,75
37489	86:10:0101143:121	490,00	768,18	376408,20
37490	86:10:0101146:716	574,06	695,95	399517,06
37491	86:10:0101132:1327	594,56	663,13	394270,57
37492	86:10:0101200:11332	544,00	6725,55	3658699,20
37493	86:10:0101220:359	515,00	709,08	365176,20
37494	86:10:0101242:3	144550,00	1999,50	289027725,00
37495	86:10:0101078:244	465,00	695,95	323616,75
37496	86:10:0101008:12566	4561,00	13707,00	62517627,00
37497	86:03:0030401:11100	603,00	610,60	368191,80
37498	86:10:0101192:4707	1604,00	6831,90	10958367,60
37499	86:10:0101244:146	4718,00	10006,11	47208826,98
37500	86:10:0101184:244	784,00	702,52	550775,68
37501	86:10:0101194:830	21,00	5224,00	109704,00
37502	86:10:0101073:216	985,00	925,75	911863,75
37503	86:10:0101011:2339	25,00	5067,28	126682,00
37504	86:10:0101114:337	554,00	649,99	360094,46
37505	86:10:0101067:567	1195,00	2119,66	2532993,70
37506	86:10:0101194:1637	22,00	5276,24	116077,28
37507	86:03:0030406:456	599,00	610,60	365749,40
37508	86:03:0030406:203	600,00	617,17	370302,00
37509	86:10:0101158:12	390,00	663,13	258620,70
37510	86:10:0101178:252	1300,00	669,69	870597,00
37511	86:10:0101151:574	619,00	636,86	394216,34
37512	86:10:0101011:3478	25,00	4388,16	109704,00

37513	86:10:0101160:916	503,00	669,69	336854,07
37514	86:10:0101137:222	812,00	906,05	735712,60
37515	86:10:0101031:194	3759,00	15625,98	58738058,82
37516	86:10:0102001:1880	607,00	380,80	231145,60
37517	86:10:0101127:390	752,00	801,00	602352,00
37518	86:10:0101244:130	1564,00	4678,64	7317392,96
37519	86:10:0101114:62	500,00	741,91	370955,00
37520	86:10:0101214:9583	21,00	5328,48	111898,08
37521	86:10:0101000:8341	40,00	5067,28	202691,20
37522	86:03:0000000:138176	740,00	577,77	427549,80
37523	86:10:0101195:1791	26,00	4701,60	122241,60
37524	86:10:0101110:2155	478,00	643,43	307559,54
37525	86:10:0101253:540	4167,00	7794,53	32479806,51
37526	86:10:0101108:100	517,00	702,52	363202,84
37527	86:10:0101160:116	394,00	676,26	266446,44
37528	86:03:0030407:730	766,00	590,90	452629,40
37529	86:10:0101108:530	573,87	801,00	459669,87
37530	86:03:0030408:775	674,00	597,47	402694,78
37531	86:10:0101184:388	784,00	682,82	535330,88
37532	86:10:0101011:2822	29,00	5067,28	146951,12
37533	86:10:0101132:274	565,00	577,77	326440,05
37534	86:10:0101167:665	21,00	4544,88	95442,48
37535	86:03:0030401:10572	519,00	709,08	368012,52
37536	86:03:0030401:94671	949,00	663,13	629310,37
37537	86:03:0030407:559	706,00	584,34	412544,04
37538	86:10:0101160:40	450,00	669,69	301360,50
37539	86:10:0101127:405	685,00	801,00	548685,00
37540	86:10:0101121:828	637,00	709,08	451683,96
37541	86:03:0030401:11012	1197,00	643,43	770185,71
37542	86:10:0101119:140	500,00	781,31	390655,00
37543	86:10:0101026:3	6560,00	15077,70	98909712,00
37544	86:10:0102001:4783	846,00	328,28	277724,88
37545	86:10:0101121:602	496,00	722,22	358221,12
37546	86:10:0101114:677	783,00	728,78	570634,74
37547	86:10:0101038:8262	30,00	5850,88	175526,40
37548	86:10:0101050:115	1803,00	3764,85	6788024,55
37549	86:10:0101038:12	2707,00	8426,01	22809209,07
37550	86:10:0101222:40	6760,00	2325,00	15717000,00
37551	86:03:0030401:92892	723,00	676,26	488935,98
37552	86:10:0000000:4697	750,00	722,22	541665,00
37553	86:03:0030401:11143	952,00	630,30	600045,60
37554	86:10:0101192:141	2383,00	12747,51	30377316,33
37555	86:10:0101130:601	522,00	846,96	442113,12
37556	86:10:0101194:738	21,00	5224,00	109704,00
37557	86:10:0101121:19	500,00	722,22	361110,00
37558	86:10:0101178:239	1001,00	663,13	663793,13
37559	86:10:0101104:228	942,00	689,39	649405,38
37560	86:10:0101143:998	982,00	755,04	741449,28
37561	86:10:0101151:182	600,00	643,43	386058,00
37562	86:10:0101038:179	675,00	11841,96	7993323,00
37563	86:10:0101108:186	492,00	814,13	400551,96
37564	86:03:0030401:11024	731,00	663,13	484748,03
37565	86:10:0101118:458	586,00	755,04	442453,44
37566	86:10:0101132:1568	942,00	636,86	599922,12
37567	86:10:0101110:647	514,00	748,48	384718,72
37568	86:10:0102001:1364	769,00	393,94	302939,86
37569	86:10:0101172:126	1348,00	735,35	991251,80
37570	86:03:0030401:99686	730,00	604,04	440949,20
37571	86:10:0101092:207	490,00	702,52	344234,80
37572	86:10:0101110:44	489,00	643,43	314637,27
37573	86:10:0101164:923	274,00	5067,28	1388434,72
37574	86:03:0030401:96093	1209,00	656,56	793781,04
37575	86:03:0030403:1063	823,00	630,30	518736,90
37576	86:10:0101130:783	568,00	702,52	399031,36
37577	86:03:0030401:94102	730,00	676,26	493669,80
37578	86:10:0101032:139	5927,00	8909,55	52806902,85
37579	86:10:0101093:452	635,00	702,52	446100,20
37580	86:03:0030406:293	1192,00	623,73	743486,16
37581	86:10:0101132:924	592,00	643,43	380910,56
37582	86:10:0101113:15	4,00	2119,66	8478,64
37583	86:10:0101121:537	515,61	722,22	372383,85
37584	86:10:0000000:22847	500,00	735,35	367675,00
37585	86:10:0101011:1549	25,00	5067,28	126682,00

37586	86:10:0101064:895	22,00	5067,28	111480,16
37587	86:03:0030408:444	619,00	597,47	369833,93
37588	86:10:0101151:323	1119,00	643,43	719998,17
37589	86:10:0101158:317	392,00	676,26	265093,92
37590	86:10:0101078:585	558,63	682,82	381443,74
37591	86:10:0101196:411	579,00	879,79	509398,41
37592	86:10:0101002:1443	8496,00	9150,90	77746046,40
37593	86:10:0101151:532	673,00	656,56	441864,88
37594	86:10:0101111:262	618,00	735,35	454446,30
37595	86:10:0101011:1156	23,00	5067,28	116547,44
37596	86:10:0101231:2122	23,00	4753,84	109338,32
37597	86:10:0101147:141	534,45	623,73	333352,50
37598	86:10:0101006:25	815,00	9944,21	8104531,15
37599	86:10:0101194:339	24,00	5276,24	126629,76
37600	86:10:0101074:18	1248,00	5971,90	7452931,20
37601	86:10:0101220:373	500,00	709,08	354540,00
37602	86:10:0101018:12	7235,00	4898,30	35439200,50
37603	86:10:0101130:406	534,00	833,83	445265,22
37604	86:03:0030407:626	709,00	577,77	409638,93
37605	86:10:0101194:1378	22,00	5276,24	116077,28
37606	86:10:0101005:3727	775,00	10171,94	7883253,50
37607	86:10:0101121:489	505,00	715,65	361403,25
37608	86:10:0101130:57	533,00	853,53	454931,49
37609	86:10:0101130:223	559,00	820,70	458771,30
37610	86:10:0101119:224	540,00	774,74	418359,60
37611	86:10:0101121:789	518,00	722,22	374109,96
37612	86:03:0030401:95820	498,00	702,52	349854,96
37613	86:10:0101206:396	44,00	6582,24	289618,56
37614	86:10:0101000:8305	24,00	5067,28	121614,72
37615	86:10:0101218:6	900,00	1999,50	1799550,00
37616	86:03:0030405:163	832,00	380,80	316825,60
37617	86:10:0101102:755	500,00	827,27	413635,00
37618	86:10:0101194:973	21,00	5224,00	109704,00
37619	86:10:0000000:4923	1023,00	400,50	409711,50
37620	86:10:0101130:516	609,00	840,40	511803,60
37621	86:10:0101130:236	684,63	833,83	570865,03
37622	86:10:0101176:29	2902,00	2325,00	6747150,00
37623	86:10:0101132:841	707,32	663,13	469045,11
37624	86:10:0102001:1773	600,00	393,94	236364,00
37625	86:10:0101157:402	909,00	663,13	602785,17
37626	86:10:0101111:291	537,00	755,04	405456,48
37627	86:10:0101152:155	503,00	636,86	320340,58
37628	86:03:0030401:99507	763,00	604,04	460882,52
37629	86:10:0101011:3410	23,00	4388,16	100927,68
37630	86:10:0101231:2320	22,00	4753,84	104584,48
37631	86:10:0101130:415	1011,00	709,08	716879,88
37632	86:10:0101163:122	1095,00	656,56	718933,20
37633	86:10:0101152:208	494,65	643,43	318272,65
37634	86:10:0101057:168	1060,00	3837,95	4068227,00
37635	86:10:0101195:1881	2276,00	12199,23	27765447,48
37636	86:10:0101152:302	681,00	643,43	438175,83
37637	86:10:0101111:111	572,00	748,48	428130,56
37638	86:10:0101143:973	647,00	748,48	484266,56
37639	86:10:0101011:588	23,00	5067,28	116547,44
37640	86:03:0030401:95029	819,00	518,68	424798,92
37641	86:10:0101110:1591	497,00	643,43	319784,71
37642	86:10:0101155:115	778,00	649,99	505692,22
37643	86:10:0000000:21651	185,00	767,66	142017,10
37644	86:03:0030408:438	690,00	584,34	403194,60
37645	86:10:0101151:638	600,00	643,43	386058,00
37646	86:10:0101000:628	509,00	2119,66	1078906,94
37647	86:10:0101096:20	909,00	728,78	662461,02
37648	86:03:0053605:585	900,00	735,35	661815,00
37649	86:10:0101147:90	505,00	617,17	311670,85
37650	86:10:0101194:881	47,00	5276,24	247983,28
37651	86:10:0000000:25516	11544,00	2119,66	24469355,04
37652	86:10:0101155:617	571,00	656,56	374895,76
37653	86:10:0101035:42	117,00	13469,76	1575961,92
37654	86:10:0101064:782	25,00	5067,28	126682,00
37655	86:03:0030401:95038	586,00	610,60	357811,60
37656	86:03:0030403:1027	1060,00	617,17	654200,20
37657	86:03:0030402:3129	826,00	617,17	509782,42
37658	86:10:0101158:80	390,00	663,13	258620,70

37659	86:10:0101152:47	510,00	636,86	324798,60
37660	86:10:0102001:3657	626,00	374,24	234274,24
37661	86:03:0030401:94806	1266,00	643,43	814582,38
37662	86:10:0101214:43	120,00	7059,63	847155,60
37663	86:03:0030402:2984	6461,00	2080,10	13439526,10
37664	86:10:0101226:707	14014,00	11032,87	154614640,18
37665	86:10:0101128:95	720,00	919,18	661809,60
37666	86:10:0101117:1018	39,00	5224,00	203736,00
37667	86:10:0101004:395	982,00	1999,50	1963509,00
37668	86:10:0102001:503	613,00	374,24	229409,12
37669	86:03:0030401:95764	683,00	709,08	484301,64
37670	86:10:0101120:3	600,00	643,43	386058,00
37671	86:10:0101078:730	529,00	676,26	357741,54
37672	86:10:0101196:361	600,00	1024,23	614538,00
37673	86:10:0101132:1445	736,00	663,13	488063,68
37674	86:10:0101194:1983	20,00	5276,24	105524,80
37675	86:10:0101126:48	716,00	728,78	521806,48
37676	86:10:0101184:360	784,00	682,82	535330,88
37677	86:03:0030401:10645	502,00	695,95	349366,90
37678	86:03:0030404:488	534,00	656,56	350603,04
37679	86:10:0101132:794	630,00	649,99	409493,70
37680	86:10:0101130:496	743,00	846,96	629291,28
37681	86:03:0030403:1121	1041,00	630,30	656142,30
37682	86:10:0101008:100	8,00	9640,57	77124,56
37683	86:10:0101121:182	472,00	735,35	347085,20
37684	86:10:0101194:1747	24,00	5224,00	125376,00
37685	86:03:0053605:281	900,00	735,35	661815,00
37686	86:10:0101194:1757	22,00	5276,24	116077,28
37687	86:10:0101160:155	399,00	656,56	261967,44
37688	86:10:0101222:71	10307,00	1999,50	20608846,50
37689	86:10:0101130:341	536,00	728,78	390626,08
37690	86:10:0101226:708	130,00	2325,00	302250,00
37691	86:10:0101144:279	613,00	801,00	491013,00
37692	86:10:0101144:37	572,00	801,00	458172,00
37693	86:10:0101146:719	250,00	682,82	170705,00
37694	86:10:0101073:21	606,00	899,49	545090,94
37695	86:10:0101078:467	681,00	689,39	469474,59
37696	86:10:0101110:1881	506,00	761,61	385374,66
37697	86:10:0101250:4840	5,00	2185,50	10927,50
37698	86:03:0030401:93875	573,00	656,56	376208,88
37699	86:10:0101123:128	588,00	722,22	424665,36
37700	86:03:0030407:639	695,00	577,77	401550,15
37701	86:10:0101011:2933	25,00	5067,28	126682,00
37702	86:10:0101234:102	660,00	807,57	532996,20
37703	86:10:0101011:3520	22,00	4388,16	96539,52
37704	86:10:0101143:74	511,00	761,61	389182,71
37705	86:03:0030407:863	700,00	590,90	413630,00
37706	86:10:0101130:490	475,00	840,40	399190,00
37707	86:10:0101146:2818	670,00	669,69	448692,30
37708	86:10:0101110:1000	533,00	636,86	339446,38
37709	86:10:0101143:178	518,00	774,74	401315,32
37710	86:10:0101117:961	21,00	5380,72	112995,12
37711	86:10:0101011:2262	26,00	5119,52	133107,52
37712	86:10:0000000:21307	171455,00	0,51	87442,05
37713	86:10:0101148:504	566,86	630,30	357291,86
37714	86:10:0101132:1147	613,00	551,51	338075,63
37715	86:10:0101222:561	750,00	630,30	472725,00
37716	86:03:0053605:286	625,00	735,35	459593,75
37717	86:10:0101035:4662	138,00	6777,10	935239,80
37718	86:03:0030409:578	567,00	466,16	264312,72
37719	86:10:0101011:3063	23,00	5119,52	117748,96
37720	86:10:0101130:62	593,00	860,09	510033,37
37721	86:10:0102001:3654	1206,00	380,80	459244,80
37722	86:10:0101231:2146	24,00	4753,84	114092,16
37723	86:10:0101132:680	630,00	649,99	409493,70
37724	86:10:0101167:360	42,00	4597,12	193079,04
37725	86:10:0101167:197	22,00	5380,72	118375,84
37726	86:03:0030409:208	678,00	472,72	320504,16
37727	86:10:0102001:1903	613,00	387,37	237457,81
37728	86:10:0101126:29	500,00	715,65	357825,00
37729	86:03:0030406:639	542,00	617,17	334506,14
37730	86:10:0101218:7	515,00	6224,62	3205679,30
37731	86:10:0102001:5159	601,00	380,80	228860,80

37732	86:10:0101148:359	608,81	630,30	383732,94
37733	86:03:0053601:480	1250,00	643,43	804287,50
37734	86:10:0101200:154	672,00	4349,68	2922984,96
37735	86:10:0101117:49	1844,00	2325,00	4287300,00
37736	86:10:0101118:181	561,00	755,04	423577,44
37737	86:10:0101067:553	717,00	2960,70	2122821,90
37738	86:10:0101244:3433	543,00	4715,20	2560353,60
37739	86:10:0000000:4687	1500,00	722,22	1083330,00
37740	86:10:0101160:816	1007,00	656,56	661155,92
37741	86:10:0101114:738	986,00	630,30	621475,80
37742	86:10:0101190:1775	788,00	10965,60	8640892,80
37743	86:10:0101196:217	946,00	886,36	838496,56
37744	86:10:0101196:316	601,00	1011,10	607671,10
37745	86:10:0101011:3405	50,00	5067,28	253364,00
37746	86:10:0000000:22566	9732,00	10006,11	97379462,52
37747	86:10:0101148:93	501,00	630,30	315780,30
37748	86:10:0101145:119	750,00	709,08	531810,00
37749	86:10:0101102:140	513,00	860,09	441226,17
37750	86:10:0101025:13	2559,00	6300,53	16123056,27
37751	86:10:0101119:17	500,00	774,74	387370,00
37752	86:10:0101130:385	548,00	833,83	456938,84
37753	86:10:0101152:287	541,00	636,86	344541,26
37754	86:10:0101023:8	4393,00	7794,53	34241370,29
37755	86:10:0101161:42	632,00	676,26	427396,32
37756	86:03:0030407:580	700,00	577,77	404439,00
37757	86:10:0101148:3	547,77	630,30	345259,43
37758	86:10:0101151:157	606,00	649,99	393893,94
37759	86:10:0101108:132	508,00	801,00	406908,00
37760	86:10:0101198:789	7390,00	6680,08	49365791,20
37761	86:10:0101231:444	863,00	6680,08	5764909,04
37762	86:10:0101132:755	601,00	551,51	331457,51
37763	86:03:0000000:154291	600,00	380,80	228480,00
37764	86:10:0101143:161	474,00	768,18	364117,32
37765	86:10:0101132:47	622,00	663,13	412466,86
37766	86:10:0101148:497	568,77	630,30	358495,73
37767	86:03:0030401:98337	503,00	636,86	320340,58
37768	86:10:0101004:17	2633,00	6224,62	16389424,46
37769	86:10:0101049:15	1230,00	3764,85	4630765,50
37770	86:10:0102001:3655	1205,00	387,37	466780,85
37771	86:10:0101194:1274	21,00	5224,00	109704,00
37772	86:10:0101220:47	551,00	709,08	390703,08
37773	86:10:0101139:308	548,00	1017,67	557683,16
37774	86:03:0030404:441	1163,00	669,69	778849,47
37775	86:10:0101211:479	64331,00	1999,50	128629834,50
37776	86:10:0101108:383	543,00	801,00	434943,00
37777	86:10:0101160:526	431,00	676,26	291468,06
37778	86:03:0030401:10936	1001,00	512,12	512632,12
37779	86:10:0101011:3282	22,00	4388,16	96539,52
37780	86:10:0101232:32	1102,00	1999,50	2203449,00
37781	86:10:0101095:300	491,00	656,56	322370,96
37782	86:03:0053601:808	215,00	1077,39	231638,85
37783	86:10:0101155:49	663,00	656,56	435299,28
37784	86:10:0101078:922	423,00	663,13	280503,99
37785	86:10:0101157:206	433,00	656,56	284290,48
37786	86:10:0101159:192	399,00	656,56	261967,44
37787	86:10:0101180:102	901,00	636,86	573810,86
37788	86:10:0101121:864	506,00	728,78	368762,68
37789	86:10:0101176:2416	25,00	6007,60	150190,00
37790	86:10:0101011:2182	23,00	5067,28	116547,44
37791	86:03:0030401:94327	800,00	512,12	409696,00
37792	86:10:0101196:384	600,00	1043,93	626358,00
37793	86:10:0101141:322	756,00	748,48	565850,88
37794	86:10:0101049:187	27,00	7363,27	198808,29
37795	86:03:0030402:3690	797,00	623,73	497112,81
37796	86:10:0101218:22	83,00	2325,00	192975,00
37797	86:10:0101143:372	1276,00	781,31	996951,56
37798	86:10:0102001:4462	603,00	387,37	233584,11
37799	86:10:0101161:32	600,00	682,82	409692,00
37800	86:10:0101093:10	545,00	702,52	382873,40
37801	86:10:0102001:3735	614,00	387,37	237845,18
37802	86:10:0101231:1559	6341,00	2232,00	14153112,00
37803	86:10:0101114:692	511,00	741,91	379116,01
37804	86:03:0030401:96640	1130,00	623,73	704814,90

37805	86:10:0101147:239	498,00	610,60	304078,80
37806	86:10:0101011:3379	21,00	5067,28	106412,88
37807	86:10:0101078:547	653,00	682,82	445881,46
37808	86:10:0101220:429	550,70	709,08	390490,36
37809	86:10:0101110:1657	519,00	761,61	395275,59
37810	86:10:0101110:2	625,00	643,43	402143,75
37811	86:10:0101011:815	22,00	5067,28	111480,16
37812	86:10:0101231:2151	13457,00	4753,84	63972424,88
37813	86:03:0030401:98952	481,00	702,52	337912,12
37814	86:10:0101220:639	1023,00	709,08	725388,84
37815	86:10:0101065:16	9395,00	4495,70	42237101,50
37816	86:03:0030405:368	871,00	380,80	331676,80
37817	86:10:0101068:146	271,00	105,05	28468,55
37818	86:10:0101204:48	2138,00	6173,20	13198301,60
37819	86:10:0101167:430	22,00	5328,48	117226,56
37820	86:10:0101011:1810	28,00	5067,28	141883,84
37821	86:10:0101224:144	787,00	3655,19	2876634,53
37822	86:10:0101144:328	619,00	807,57	499885,83
37823	86:10:0101108:321	509,00	676,26	344216,34
37824	86:10:0101110:2528	1086,00	768,18	834243,48
37825	86:10:0101006:92	3217,00	8122,37	26129664,29
37826	86:03:0030405:471	557,00	380,80	212105,60
37827	86:00:0000000:38488	10,00	2119,66	21196,60
37828	86:10:0102001:270	571,79	380,80	217737,63
37829	86:03:0030402:1935	808,00	610,60	493364,80
37830	86:10:0101152:132	487,00	643,43	313350,41
37831	86:03:0030403:1233	497,00	610,60	303468,20
37832	86:10:0101178:129	750,00	663,13	497347,50
37833	86:10:0101160:531	405,00	676,26	273885,30
37834	86:10:0101119:96	535,00	768,18	410976,30
37835	86:10:0101093:61	513,00	702,52	360392,76
37836	86:10:0102001:1888	600,00	387,37	232422,00
37837	86:10:0101078:818	783,00	649,99	508942,17
37838	86:10:0101078:343	508,00	676,26	343540,08
37839	86:10:0101132:110	753,00	682,82	514163,46
37840	86:03:0030409:58	523,00	466,16	243801,68
37841	86:10:0101184:188	784,00	682,82	535330,88
37842	86:10:0101124:120	12,00	1999,50	23994,00
37843	86:10:0101182:88	750,00	3216,57	2412427,50
37844	86:10:0101010:61	6148,00	8498,34	52247794,32
37845	86:10:0101088:64	2403,00	4858,32	11674542,96
37846	86:10:0101127:6	499,00	689,39	344005,61
37847	86:10:0101200:80	1271,00	5263,47	6689870,37
37848	86:10:0101196:510	1078,00	873,22	941331,16
37849	86:10:0101011:930	22,00	4388,16	96539,52
37850	86:10:0101064:864	42,00	5067,28	212825,76
37851	86:10:0101172:68	1014,00	755,04	765610,56
37852	86:10:0101132:576	585,00	558,08	326476,80
37853	86:10:0101184:334	784,00	689,39	540481,76
37854	86:10:0101102:79	544,00	833,83	453603,52
37855	86:10:0101092:929	500,00	695,95	347975,00
37856	86:03:0030402:3655	713,00	610,60	435357,80
37857	86:10:0101132:246	645,00	577,77	372661,65
37858	86:10:0101198:1198	15598,00	2068,73	32268050,54
37859	86:10:0101121:490	486,00	715,65	347805,90
37860	86:10:0101157:499	435,00	656,56	285603,60
37861	86:10:0101128:131	626,00	919,18	575406,68
37862	86:10:0102001:3835	1097,00	380,80	417737,60
37863	86:03:0030401:11227	874,00	695,95	608260,30
37864	86:10:0101243:101	2440,00	12199,23	29766121,20
37865	86:10:0000000:22620	14813,00	13295,79	196950537,27
37866	86:10:0101078:1513	468,00	682,82	319559,76
37867	86:10:0101148:195	604,00	643,43	388631,72
37868	86:10:0101058:509	1229,00	2997,26	3683632,54
37869	86:10:0000000:20203	599,00	617,17	369684,83
37870	86:10:0101250:58	20066,00	3891,80	78092858,80
37871	86:03:0030404:439	638,00	663,13	423076,94
37872	86:10:0101194:261	21,00	5276,24	110801,04
37873	86:10:0101011:1218	22,00	5119,52	112629,44
37874	86:10:0101063:170	150,00	5703,50	855525,00
37875	86:10:0101130:266	369,00	735,35	271344,15
37876	86:10:0101137:208	662,00	912,62	604154,44
37877	86:10:0101110:1868	462,00	748,48	345797,76

37878	86:10:0101030:117	2679,00	16037,19	42963632,01
37879	86:10:0101121:777	536,00	728,78	390626,08
37880	86:10:0101110:2131	511,00	748,48	382473,28
37881	86:10:0101046:5	35,00	1999,50	69982,50
37882	86:10:0101093:678	512,00	689,39	352967,68
37883	86:10:0101036:62	3253,00	4099,14	13334502,42
37884	86:10:0101132:1598	827,00	590,90	488674,30
37885	86:10:0101231:443	999,00	3472,43	3468957,57
37886	86:03:0030403:1869	508,00	617,17	313522,36
37887	86:10:0101147:66	526,00	630,30	331537,80
37888	86:10:0101100:39	499,00	761,61	380043,39
37889	86:10:0101115:6938	2158,00	6907,81	14907053,98
37890	86:10:0101184:493	784,00	702,52	550775,68
37891	86:10:0101146:151	500,00	695,95	347975,00
37892	86:03:0030401:11123	1144,00	590,90	675989,60
37893	86:03:0030407:685	685,00	590,90	404766,50
37894	86:10:0000000:22135	540,00	748,48	404179,20
37895	86:10:0101019:68	1159,00	11538,32	13372912,88
37896	86:03:0030409:582	707,00	466,16	329575,12
37897	86:10:0101211:210	3572,00	1999,50	7142214,00
37898	86:10:0101119:163	508,00	768,18	390235,44
37899	86:03:0030401:99858	506,00	643,43	325575,58
37900	86:10:0000000:4505	1132,00	630,30	713499,60
37901	86:10:0000000:22150	508,00	722,22	366887,76
37902	86:10:0101217:459	1107,00	2631,74	2913336,18
37903	86:10:0101231:2532	22,00	4753,84	104584,48
37904	86:10:0101030:128	5499,00	16037,19	88188507,81
37905	86:03:0000000:136682	24218,00	1999,50	48423891,00
37906	86:10:0101143:113	507,00	761,61	386136,27
37907	86:10:0101011:1703	26,00	5119,52	133107,52
37908	86:10:0101128:529	670,00	938,88	629049,60
37909	86:10:0101146:595	559,00	702,52	392708,68
37910	86:03:0030401:99351	1295,00	610,60	790727,00
37911	86:03:0030403:1736	507,00	610,60	309574,20
37912	86:10:0101117:997	26,00	5380,72	139898,72
37913	86:10:0101152:340	527,00	649,99	342544,73
37914	86:10:0101145:474	848,00	728,78	618005,44
37915	86:10:0101011:775	22,00	4388,16	96539,52
37916	86:10:0101160:471	423,00	669,69	283278,87
37917	86:10:0101222:39	18641,00	2325,00	43340325,00
37918	86:10:0101208:54	602,00	8635,41	5198516,82
37919	86:10:0101159:203	408,00	656,56	267876,48
37920	86:10:0101194:359	22,00	5276,24	116077,28
37921	86:10:0102001:5353	600,00	380,80	228480,00
37922	86:10:0101152:738	536,00	649,99	348394,64
37923	86:10:0101146:1003	471,00	682,82	321608,22
37924	86:10:0101046:68	1442,00	8087,13	11661641,46
37925	86:10:0101118:113	559,00	761,61	425739,99
37926	86:10:0101026:25	795,00	10399,67	8267737,65
37927	86:03:0030403:996	1091,00	604,04	659007,64
37928	86:10:0101110:20	498,00	741,91	369471,18
37929	86:10:0101207:15	1096,00	6104,17	6690170,32
37930	86:10:0101220:349	596,00	702,52	418701,92
37931	86:10:0101019:56	7,04	7045,50	49600,32
37932	86:10:0101222:759	635,00	630,30	400240,50
37933	86:10:0101128:526	693,00	1043,93	723443,49
37934	86:10:0101212:76	4108,00	1999,50	8213946,00
37935	86:10:0101092:317	490,88	689,39	338407,76
37936	86:00:0000000:24883	4500,00	2325,00	10462500,00
37937	86:10:0101119:20	501,00	774,74	388144,74
37938	86:10:0101132:182	600,00	577,77	346662,00
37939	86:10:0000000:22208	600,00	735,35	441210,00
37940	86:10:0101071:591	1353,00	3033,81	4104744,93
37941	86:10:0101146:490	518,00	695,95	360502,10
37942	86:10:0101093:417	657,00	689,39	452929,23
37943	86:10:0102001:1596	625,00	347,98	217487,50
37944	86:03:0030406:154	600,00	617,17	370302,00
37945	86:10:0101224:979	500,00	3143,46	1571730,00
37946	86:10:0101146:456	730,00	669,69	488873,70
37947	86:10:0102001:1385	681,00	407,07	277214,67
37948	86:10:0101132:420	623,00	610,60	380403,80
37949	86:10:0101195:1743	26,00	4701,60	122241,60
37950	86:10:0101115:6909	5097,00	6072,80	30953061,60

37951	86:03:0030401:10780	512,00	715,65	366412,80
37952	86:10:0101220:15	515,00	702,52	361797,80
37953	86:10:0101220:529	551,00	709,08	390703,08
37954	86:10:0101180:292	899,00	666,38	599075,62
37955	86:10:0101001:6	23,00	8957,38	206019,74
37956	86:10:0101058:34	590,00	2997,26	1768383,40
37957	86:10:0101181:236	626,00	735,35	460329,10
37958	86:10:0101145:290	1085,00	715,65	776480,25
37959	86:10:0102001:155	620,17	387,37	240235,25
37960	86:10:0101194:807	22,00	5276,24	116077,28
37961	86:10:0000000:24900	8361,00	2119,66	17722477,26
37962	86:10:0101011:2110	24,00	5067,28	121614,72
37963	86:10:0101163:183	539,00	676,26	364504,14
37964	86:10:0101243:178	35,00	4806,08	168212,80
37965	86:10:0000000:23413	350,00	3033,81	1061833,50
37966	86:10:0101092:76	511,69	689,39	352753,97
37967	86:10:0101162:103	610,00	748,48	456572,80
37968	86:10:0101110:1941	487,00	643,43	313350,41
37969	86:10:0101214:129	2525,00	5276,24	13322506,00
37970	86:10:0101130:160	552,00	807,57	445778,64
37971	86:10:0101143:231	561,00	774,74	434629,14
37972	86:10:0102001:3427	580,00	321,71	186591,80
37973	86:03:0030406:121	587,00	617,17	362278,79
37974	86:03:0030404:1006	592,00	663,13	392572,96
37975	86:10:0000000:19064	1330,00	2119,66	2819147,80
37976	86:10:0101168:22	11086,00	1720,50	19073463,00
37977	86:10:0101108:462	794,00	689,39	547375,66
37978	86:10:0101116:211	575,00	682,82	392621,50
37979	86:10:0101008:8	1500,00	12199,23	18298845,00
37980	86:03:0030408:281	606,00	590,90	358085,40
37981	86:10:0101128:18	648,00	1070,19	693483,12
37982	86:03:0030401:99551	622,00	610,60	379793,20
37983	86:10:0101159:45	395,93	663,13	262553,06
37984	86:03:0030410:29	477,00	597,47	284993,19
37985	86:10:0101126:213	498,00	735,35	366204,30
37986	86:10:0101194:1044	21,00	5224,00	109704,00
37987	86:10:0101155:423	422,00	564,64	238278,08
37988	86:10:0101078:1288	543,00	709,08	385030,44
37989	86:10:0101137:292	403,00	912,62	367785,86
37990	86:10:0101234:111	599,84	820,70	492288,69
37991	86:10:0101004:47	943,00	2325,00	2192475,00
37992	86:10:0101194:1976	28,00	5171,76	144809,28
37993	86:10:0101011:2259	21,00	5119,52	107509,92
37994	86:10:0101093:781	600,00	695,95	417570,00
37995	86:10:0101011:796	24,00	4388,16	105315,84
37996	86:10:0101025:1959	164,00	5770,60	946378,40
37997	86:10:0101147:42	650,00	617,17	401160,50
37998	86:10:0101195:1849	26,00	5432,96	141256,96
37999	86:10:0101056:994	1035,00	3837,95	3972278,25
38000	86:10:0101213:80	7843,00	1720,50	13493881,50
38001	86:10:0101110:771	512,00	649,99	332794,88
38002	86:10:0101253:46	433,00	12747,51	5519671,83
38003	86:03:0030403:850	500,00	630,30	315150,00
38004	86:10:0101014:1180	8893,00	17819,10	158465256,30
38005	86:10:0101178:117	750,00	663,13	497347,50
38006	86:10:0101038:8395	30,00	5798,64	173959,20
38007	86:10:0101146:55	755,00	669,69	505615,95
38008	86:10:0101212:973	5907,00	1999,50	11811046,50
38009	86:10:0101217:546	1247,00	3545,53	4421275,91
38010	86:10:0101011:2643	21,00	5067,28	106412,88
38011	86:10:0101110:334	502,00	643,43	323001,86
38012	86:10:0101108:492	520,00	801,00	416520,00
38013	86:10:0101194:216	23,00	5224,00	120152,00
38014	86:10:0101152:152	533,00	649,99	346444,67
38015	86:10:0101152:608	541,00	636,86	344541,26
38016	86:10:0101141:217	507,00	722,22	366165,54
38017	86:10:0101212:105	2,00	1980,69	3961,38
38018	86:10:0101128:351	717,53	1063,63	763186,43
38019	86:10:0101132:789	652,27	663,13	432539,81
38020	86:10:0101148:491	563,00	630,30	354858,90
38021	86:10:0101108:146	514,00	669,69	344220,66
38022	86:03:0030402:2996	12,00	1266,98	15203,76
38023	86:10:0102001:326	586,00	380,80	223148,80

38024	86:10:0101095:116	589,00	649,99	382844,11
38025	86:10:0101132:1321	636,00	604,04	384169,44
38026	86:03:0030403:667	518,00	610,60	316290,80
38027	86:10:0000000:4740	1500,00	728,78	1093170,00
38028	86:03:0030403:1053	501,00	617,17	309202,17
38029	86:10:0101031:4694	187,00	2202,94	411949,78
38030	86:10:0101147:134	765,00	623,73	477153,45
38031	86:10:0101151:1017	660,00	636,86	420327,60
38032	86:10:0101155:498	689,00	656,56	452369,84
38033	86:10:0101167:557	22,00	5328,48	117226,56
38034	86:10:0101127:328	556,00	814,13	452656,28
38035	86:10:0101123:144	600,00	722,22	433332,00
38036	86:10:0101053:207	345,00	2325,00	802125,00
38037	86:10:0101127:483	487,00	814,13	396481,31
38038	86:10:0101176:2734	22,00	2325,00	51150,00
38039	86:10:0101220:237	411,02	709,08	291446,06
38040	86:10:0101000:51	8508,00	2119,66	18034067,28
38041	86:10:0101011:1984	22,00	5067,28	111480,16
38042	86:03:0030401:10690	1080,00	715,65	772902,00
38043	86:10:0102001:2186	609,00	380,80	231907,20
38044	86:10:0101011:1136	32,00	5067,28	162152,96
38045	86:10:0000000:20106	6264,00	5996,89	37564518,96
38046	86:03:0030406:184	621,00	623,73	387336,33
38047	86:10:0101234:53	566,00	827,27	468234,82
38048	86:10:0101143:409	897,00	774,74	694941,78
38049	86:10:0101199:97	3247,00	8170,17	26528541,99
38050	86:10:0101148:882	675,00	623,73	421017,75
38051	86:03:0030402:1745	289,00	1720,50	497224,50
38052	86:10:0101251:5979	237,00	6642,90	1574367,30
38053	86:10:0101176:2491	29,00	6007,60	174220,40
38054	86:10:0101110:1638	826,00	755,04	623663,04
38055	86:10:0101214:9835	22,00	5328,48	117226,56
38056	86:03:0030407:728	682,00	577,77	394039,14
38057	86:10:0101196:878	750,00	991,41	743557,50
38058	86:10:0101144:53	609,03	794,44	483837,79
38059	86:10:0101108:583	470,00	774,74	364127,80
38060	86:10:0101110:988	555,00	741,91	411760,05
38061	86:10:0101024:71	20,00	2325,00	46500,00
38062	86:10:0102001:1527	653,00	400,50	261526,50
38063	86:10:0101005:30	556,00	5641,92	3136907,52
38064	86:10:0101152:103	514,50	643,43	331044,74
38065	86:10:0102001:1	598,75	387,37	231937,79
38066	86:10:0101103:350	1042,00	4697,00	4894274,00
38067	86:10:0101110:408	544,00	755,04	410741,76
38068	86:03:0030408:338	652,00	505,55	329618,60
38069	86:10:0101152:90	515,43	643,43	331643,12
38070	86:10:0101222:644	750,00	636,86	477645,00
38071	86:10:0101067:25	300,00	3435,88	1030764,00
38072	86:10:0101114:674	899,00	656,56	590247,44
38073	86:10:0101216:291	473,00	3180,02	1504149,46
38074	86:10:0101215:52	160,00	1999,50	319920,00
38075	86:03:0030403:1361	500,00	610,60	305300,00
38076	86:10:0101116:180	496,00	676,26	335424,96
38077	86:03:0030401:92970	723,00	676,26	488935,98
38078	86:10:0101074:5082	4186,00	11239,74	47049551,64
38079	86:10:0101184:499	784,00	702,52	550775,68
38080	86:10:0101078:290	436,00	702,52	306298,72
38081	86:10:0101163:276	465,00	669,69	311405,85
38082	86:10:0101092:618	520,00	682,82	355066,40
38083	86:10:0101108:377	464,00	807,57	374712,48
38084	86:03:0030401:94604	1490,00	604,04	900019,60
38085	86:03:0030401:11038	1447,00	663,13	959549,11
38086	86:10:0101108:206	515,00	689,39	355035,85
38087	86:10:0101214:9415	21,00	5328,48	111898,08
38088	86:10:0101015:298	2200,00	8733,63	19213986,00
38089	86:10:0000000:22015	590,00	676,26	398993,40
38090	86:10:0101214:44	1973,00	4965,40	9796734,20
38091	86:10:0101092:645	500,00	682,82	341410,00
38092	86:10:0101234:421	593,00	801,00	474993,00
38093	86:10:0101131:1654	36505,00	11032,87	402754919,35
38094	86:10:0101151:822	1040,00	643,43	669167,20
38095	86:10:0101132:1219	638,00	551,51	351863,38
38096	86:10:0101192:102	535,00	4597,12	2459459,20

38097	86:10:0101092:41	500,00	689,39	344695,00
38098	86:10:0101118:95	590,00	761,61	449349,90
38099	86:10:0101135:385	630,00	1011,10	636993,00
38100	86:10:0101114:394	583,74	741,91	433082,54
38101	86:10:0101093:96	532,00	689,39	366755,48
38102	86:10:0101119:242	500,00	781,31	390655,00
38103	86:10:0101167:483	30,00	5276,24	158287,20
38104	86:10:0101092:519	500,00	689,39	344695,00
38105	86:03:0030401:97199	1202,00	623,73	749723,46
38106	86:10:0101193:210	5146,00	4022,48	20699682,08
38107	86:03:0030406:233	689,00	630,30	434276,70
38108	86:10:0101116:188	560,00	663,13	371352,80
38109	86:10:0101038:8286	23,00	7052,40	162205,20
38110	86:03:0030402:2059	710,00	610,60	433526,00
38111	86:10:0102001:902	875,00	400,50	350437,50
38112	86:03:0030401:93092	727,00	676,26	491641,02
38113	86:10:0101148:292	584,00	636,86	371926,24
38114	86:10:0101011:3258	26,00	5067,28	131749,28
38115	86:10:0102001:3393	602,00	321,71	193669,42
38116	86:10:0101011:1076	26,00	5067,28	131749,28
38117	86:10:0101146:1410	690,00	728,78	502858,20
38118	86:10:0101078:843	460,00	656,56	302017,60
38119	86:10:0102001:4908	609,00	393,94	239909,46
38120	86:03:0030407:604	700,00	584,34	409038,00
38121	86:10:0101231:348	10,50	6604,17	69343,79
38122	86:10:0101102:204	735,83	827,27	608730,08
38123	86:03:0030403:1250	1000,00	604,04	604040,00
38124	86:10:0101100:24	914,00	761,61	696111,54
38125	86:10:0101121:138	504,00	722,22	363998,88
38126	86:10:0101011:2280	23,00	5119,52	117748,96
38127	86:10:0102001:1597	705,00	347,98	245325,90
38128	86:10:0101041:328	7234,00	11513,88	83291407,92
38129	86:03:0030408:288	589,00	584,34	344176,26
38130	86:10:0101220:26	514,00	715,65	367844,10
38131	86:03:0030409:413	618,00	459,59	284026,62
38132	86:10:0101092:165	476,00	682,82	325022,32
38133	86:10:0101195:1730	32,00	5432,96	173854,72
38134	86:10:0101195:1799	24,00	4701,60	112838,40
38135	86:10:0101151:914	648,00	630,30	408434,40
38136	86:10:0101038:54	1032,00	9860,55	10176087,60
38137	86:03:0030410:41	490,00	604,04	295979,60
38138	86:10:0101146:594	530,00	702,52	372335,60
38139	86:10:0101110:1761	529,00	748,48	395945,92
38140	86:10:0101184:483	1775,00	688,83	1222673,25
38141	86:10:0101110:1205	500,00	649,99	324995,00
38142	86:10:0101144:366	624,00	787,87	491630,88
38143	86:03:0030404:400	817,00	669,69	547136,73
38144	86:03:0030403:707	476,00	617,17	293772,92
38145	86:10:0101214:9673	24,00	5380,72	129137,28
38146	86:10:0101132:1018	618,00	479,29	296201,22
38147	86:10:0101111:177	532,00	643,43	342304,76
38148	86:10:0101152:21	612,00	656,56	401814,72
38149	86:10:0101102:630	491,00	827,27	406189,57
38150	86:10:0101212:1297	654,00	4126,96	2699031,84
38151	86:03:0030401:94121	728,00	663,13	482758,64
38152	86:10:0102001:2307	1064,00	387,37	412161,68
38153	86:10:0101132:1329	671,00	709,08	475792,68
38154	86:10:0101137:224	726,00	906,05	657792,30
38155	86:10:0101110:2299	500,00	748,48	374240,00
38156	86:03:0030403:911	500,00	617,17	308585,00
38157	86:10:0101158:278	400,00	663,13	265252,00
38158	86:10:0101176:2510	8040,00	2261,44	18181977,60
38159	86:10:0101038:88	1548,00	5263,47	8147851,56
38160	86:10:0101119:49	680,00	787,87	535751,60
38161	86:10:0101011:2049	22,00	5119,52	112629,44
38162	86:10:0101104:113	651,00	682,82	444515,82
38163	86:10:0101146:1457	561,00	702,52	394113,72
38164	86:03:0053605:563	700,00	643,43	450401,00
38165	86:10:0101236:357	26282,00	1720,50	45218181,00
38166	86:03:0030403:263	500,00	610,60	305300,00
38167	86:10:0101126:219	543,00	853,53	463466,79
38168	86:03:0030403:919	500,00	617,17	308585,00
38169	86:10:0101102:619	484,00	827,27	400398,68

38170	86:10:0101139:274	439,00	1011,10	443872,90
38171	86:10:0101160:224	447,79	669,69	299880,49
38172	86:10:0101176:2563	5037,00	13775,54	69387394,98
38173	86:10:0101157:175	500,00	649,99	324995,00
38174	86:03:0030401:94103	710,00	590,90	419539,00
38175	86:10:0101013:25	2286,00	7059,63	16138314,18
38176	86:10:0101163:340	500,00	669,69	334845,00
38177	86:10:0101176:1864	286,00	1999,50	571857,00
38178	86:03:0030407:1239	700,00	584,34	409038,00
38179	86:10:0101155:731	801,00	630,30	504870,30
38180	86:10:0101038:8205	23,00	6007,60	138174,80
38181	86:10:0101228:35	211,00	2325,00	490575,00
38182	86:10:0102001:4197	600,00	380,80	228480,00
38183	86:10:0101078:336	489,00	682,82	333898,98
38184	86:03:0000000:137888	600,00	610,60	366360,00
38185	86:10:0101194:635	25,00	5224,00	130600,00
38186	86:03:0030405:619	500,00	380,80	190400,00
38187	86:10:0101121:354	512,22	722,22	369935,53
38188	86:03:0030404:396	644,00	663,13	427055,72
38189	86:10:0101135:302	590,00	991,41	584931,90
38190	86:10:0101114:334	505,00	741,91	374664,55
38191	86:10:0101011:970	22,00	5067,28	111480,16
38192	86:10:0102001:4080	1200,00	380,80	456960,00
38193	86:10:0101078:18	500,00	702,52	351260,00
38194	86:03:0053601:493	766,00	649,99	497892,34
38195	86:10:0101143:377	733,00	761,61	558260,13
38196	86:10:0101231:21	20381,00	2325,00	47385825,00
38197	86:10:0101160:689	413,00	669,69	276581,97
38198	86:10:0101045:155	10429,00	6990,57	72904654,53
38199	86:10:0101184:410	1117,00	689,39	770048,63
38200	86:10:0101144:79	616,00	814,13	501504,08
38201	86:10:0101145:195	1494,00	709,08	1059365,52
38202	86:10:0101234:357	566,00	820,70	464516,20
38203	86:10:0101130:36	608,00	722,22	439109,76
38204	86:10:0101214:9441	21,00	5380,72	112995,12
38205	86:10:0101196:281	645,00	886,36	571702,20
38206	86:10:0101140:8	7734,00	7401,78	57245366,52
38207	86:10:0101020:56	9,00	9488,75	85398,75
38208	86:10:0101109:27	573,00	7970,55	4567125,15
38209	86:03:0030404:339	706,00	669,69	472801,14
38210	86:03:0030401:101887	402,00	656,56	263937,12
38211	86:10:0101236:369	24897,00	1720,50	42835288,50
38212	86:10:0101194:1160	20,00	5224,00	104480,00
38213	86:10:0101222:45	12759,00	2325,00	29664675,00
38214	86:10:0101116:43	500,00	689,39	344695,00
38215	86:10:0101144:545	624,00	794,44	495730,56
38216	86:03:0030403:1129	505,00	617,17	311670,85
38217	86:10:0000000:19998	786,00	932,32	732803,52
38218	86:10:0101151:1110	1215,00	636,86	773784,90
38219	86:03:0030401:10414	1018,00	656,56	668378,08
38220	86:10:0101112:186	3931,00	12747,51	50110461,81
38221	86:03:0070301:11796	49900,00	1999,50	99775050,00
38222	86:10:0101231:2537	23,00	4753,84	109338,32
38223	86:10:0101217:73	1198,00	5336,58	6393222,84
38224	86:10:0101222:517	570,00	623,73	355526,10
38225	86:10:0101038:7997	62,00	5903,12	365993,44
38226	86:10:0101147:185	696,00	630,30	438688,80
38227	86:10:0101189:171	1000,00	2755,00	2755000,00
38228	86:10:0101106:73	7,00	8426,01	58982,07
38229	86:10:0101118:28	610,00	761,61	464582,10
38230	86:03:0030401:95874	601,00	505,55	303835,55
38231	86:10:0101093:19	508,00	682,82	346872,56
38232	86:03:0030401:102416	484,00	709,08	343194,72
38233	86:10:0101221:15	705,00	722,22	509165,10
38234	86:10:0101073:540	759,00	1037,36	787356,24
38235	86:10:0102001:2719	1243,00	374,24	465180,32
38236	86:10:0101146:442	547,00	695,95	380684,65
38237	86:10:0101118:844	637,00	755,04	480960,48
38238	86:10:0101037:58	118,00	1999,50	235941,00
38239	86:10:0101178:87	1000,00	663,13	663130,00
38240	86:10:0101114:435	531,00	748,48	397442,88
38241	86:10:0101181:49	697,00	741,91	517111,27
38242	86:10:0101184:497	784,00	702,52	550775,68

38243	86:10:0101220:29	500,00	709,08	354540,00
38244	86:10:0102001:3865	486,00	347,98	169118,28
38245	86:10:0101146:2022	484,00	709,08	343194,72
38246	86:10:0101101:2	821,23	755,04	620061,50
38247	86:10:0101092:9	500,00	682,82	341410,00
38248	86:10:0101110:652	487,00	748,48	364509,76
38249	86:10:0101011:1543	22,00	5067,28	111480,16
38250	86:10:0101251:50	10428,00	13432,86	140077864,08
38251	86:10:0101167:728	24,00	4597,12	110330,88
38252	86:10:0101157:14	500,00	669,69	334845,00
38253	86:10:0101010:11393	4029,00	8635,41	34792066,89
38254	86:10:0101077:25	517,00	833,83	431090,11
38255	86:10:0101070:14	209,00	2558,63	534753,67
38256	86:10:0101146:1192	500,00	695,95	347975,00
38257	86:03:0030401:94963	1201,00	584,34	701792,34
38258	86:10:0101011:2396	24,00	5067,28	121614,72
38259	86:10:0101011:3274	22,00	4388,16	96539,52
38260	86:10:0102001:606	605,00	374,24	226415,20
38261	86:10:0101158:140	401,00	656,56	263280,56
38262	86:10:0101078:645	747,00	656,56	490450,32
38263	86:10:0101026:364	115,00	2325,00	267375,00
38264	86:10:0101144:675	600,00	787,87	472722,00
38265	86:10:0101121:447	500,00	741,91	370955,00
38266	86:10:0101119:200	518,00	781,31	404718,58
38267	86:10:0101194:1677	20,00	5224,00	104480,00
38268	86:03:0030408:217	593,00	505,55	299791,15
38269	86:10:0101121:564	500,00	722,22	361110,00
38270	86:10:0101240:179	500,00	3033,81	1516905,00
38271	86:03:0053601:397	747,00	649,99	485542,53
38272	86:10:0101233:4	20633,00	1999,50	41255683,50
38273	86:03:0030406:347	1132,00	617,17	698636,44
38274	86:10:0101097:269	752,00	755,04	567790,08
38275	86:10:0101226:689	10278,00	11032,87	113395837,86
38276	86:10:0101130:616	606,61	833,83	505809,62
38277	86:10:0101102:617	543,00	827,27	449207,61
38278	86:10:0101102:629	511,00	833,83	426087,13
38279	86:10:0101000:56	8707,00	1720,50	14980393,50
38280	86:10:0101078:665	502,27	682,82	342960,00
38281	86:10:0101017:16	4458,00	2325,00	10364850,00
38282	86:10:0101046:29	452,00	3618,64	1635625,28
38283	86:10:0101193:61	22352,00	2325,00	51968400,00
38284	86:10:0101163:235	515,00	669,69	344890,35
38285	86:10:0101148:270	590,00	643,43	379623,70
38286	86:10:0101132:481	596,00	564,64	336525,44
38287	86:10:0101198:1159	24,00	5171,76	124122,24
38288	86:10:0101192:4	2300,00	7666,91	17633893,00
38289	86:10:0101152:91	573,00	643,43	368685,39
38290	86:10:0101029:146	394,00	1999,50	787803,00
38291	86:03:0030408:493	613,00	590,90	362221,70
38292	86:10:0101118:347	605,00	761,61	460774,05
38293	86:10:0101057:213	952,00	1860,00	1770720,00
38294	86:10:0000000:24902	15062,00	2119,66	31926318,92
38295	86:10:0101142:431	1668,00	9716,48	16207088,64
38296	86:10:0101019:69	924,00	4492,64	4151199,36
38297	86:03:0030401:10906	1385,00	584,34	809310,90
38298	86:10:0000000:4724	750,00	728,78	546585,00
38299	86:10:0101096:61	510,00	728,78	371677,80
38300	86:10:0101076:95	4984,00	4361,50	21737716,00
38301	86:10:0000000:19993	739,00	925,75	684129,25
38302	86:10:0101194:679	23,00	5224,00	120152,00
38303	86:10:0101110:951	528,00	755,04	398661,12
38304	86:10:0101107:21	61,00	2162,25	131897,25
38305	86:10:0101172:292	1021,00	748,48	764198,08
38306	86:10:0101011:1574	22,00	5067,28	111480,16
38307	86:10:0101163:108	608,00	682,82	415154,56
38308	86:10:0101220:813	1083,00	715,65	775048,95
38309	86:10:0101110:1562	451,00	755,04	340523,04
38310	86:10:0101000:712	1716,00	2119,66	3637336,56
38311	86:03:0030401:99750	600,00	604,04	362424,00
38312	86:10:0101194:652	24,00	5276,24	126629,76
38313	86:10:0101146:993	516,00	676,26	348950,16
38314	86:10:0101181:178	1016,00	748,48	760455,68
38315	86:10:0101011:2287	22,00	5119,52	112629,44

38316	86:10:0101159:197	406,00	656,56	266563,36
38317	86:10:0101184:459	784,00	676,26	530187,84
38318	86:10:0101126:57	516,00	846,96	437031,36
38319	86:10:0101127:1032	500,00	728,78	364390,00
38320	86:03:0030401:10890	505,00	709,08	358085,40
38321	86:10:0101223:33	4457,00	2325,00	10362525,00
38322	86:10:0101146:356	500,00	663,13	331565,00
38323	86:10:0101194:925	23,00	5276,24	121353,52
38324	86:10:0101217:573	1439,00	2185,50	3144934,50
38325	86:03:0030408:511	602,00	505,55	304341,10
38326	86:03:0000000:137576	804,00	728,78	585939,12
38327	86:10:0101208:147	10003,00	4057,26	40584771,78
38328	86:10:0101196:226	634,00	899,49	570276,66
38329	86:10:0101060:7	679,00	2997,26	2035139,54
38330	86:03:0030404:992	508,00	669,69	340202,52
38331	86:10:0000000:24838	17933,00	2119,66	38011862,78
38332	86:10:0101132:1262	641,00	636,86	408227,26
38333	86:10:0101146:1729	552,00	702,52	387791,04
38334	86:03:0030403:588	954,00	604,04	576254,16
38335	86:10:0101116:365	733,00	669,69	490882,77
38336	86:10:0101146:2290	533,00	689,39	367444,87
38337	86:10:0101196:699	899,00	1030,80	926689,20
38338	86:10:0102001:2104	750,00	380,80	285600,00
38339	86:10:0101194:829	20,00	5276,24	105524,80
38340	86:10:0101091:23	565,00	676,26	382086,90
38341	86:10:0102001:4084	1200,00	380,80	456960,00
38342	86:10:0101117:1045	23,00	5328,48	122555,04
38343	86:10:0101038:100	750,00	8577,83	6433372,50
38344	86:10:0101063:188	150,00	6575,80	986370,00
38345	86:10:0102001:2139	602,00	380,80	229241,60
38346	86:10:0101194:552	22,00	5224,00	114928,00
38347	86:10:0101137:95	517,00	1030,80	532923,60
38348	86:10:0101200:79	1499,00	5300,03	7944744,97
38349	86:10:0101130:52	526,00	728,78	383338,28
38350	86:10:0101121:713	530,00	728,78	386253,40
38351	86:10:0101110:866	497,00	643,43	319784,71
38352	86:10:0101095:165	560,00	656,56	367673,60
38353	86:10:0101137:396	624,00	1030,80	643219,20
38354	86:03:0030401:100205	587,00	695,95	408522,65
38355	86:03:0030405:412	543,00	380,80	206774,40
38356	86:10:0101108:379	500,00	801,00	400500,00
38357	86:10:0101011:1082	25,00	5067,28	126682,00
38358	86:10:0101157:66	540,00	669,69	361632,60
38359	86:03:0030401:96102	506,00	636,86	322251,16
38360	86:10:0101119:41	500,00	774,74	387370,00
38361	86:10:0101051:85	802,00	3728,29	2990088,58
38362	86:10:0101220:667	545,00	709,08	386448,60
38363	86:10:0101160:552	416,00	669,69	278591,04
38364	86:10:0101236:156	899,00	649,99	584341,01
38365	86:10:0101114:270	840,00	630,30	529452,00
38366	86:10:0101000:316	182,00	2119,66	385778,12
38367	86:03:0030408:156	618,00	512,12	316490,16
38368	86:10:0101119:134	675,00	761,61	514086,75
38369	86:10:0101214:9445	54,00	5380,72	290558,88
38370	86:10:0102001:3756	590,00	387,37	228548,30
38371	86:10:0101160:798	395,00	663,13	261936,35
38372	86:03:0030409:252	612,00	466,16	285289,92
38373	86:10:0101093:690	638,00	689,39	439830,82
38374	86:10:0101059:67	658,00	3033,81	1996246,98
38375	86:10:0101176:2612	21,00	2325,00	48825,00
38376	86:10:0101127:245	698,00	827,27	577434,46
38377	86:10:0101097:43	533,00	748,48	398939,84
38378	86:10:0101102:427	554,25	827,27	458514,40
38379	86:10:0101139:102	580,00	1017,67	590248,60
38380	86:10:0101110:1254	1161,00	761,61	884229,21
38381	86:10:0101184:369	784,00	682,82	535330,88
38382	86:10:0101132:255	600,85	663,13	398441,66
38383	86:10:0101126:144	654,00	846,96	553911,84
38384	86:10:0101167:453	103,00	5328,48	548833,44
38385	86:10:0101159:148	500,00	663,13	331565,00
38386	86:10:0101160:670	616,00	649,99	400393,84
38387	86:10:0101157:61	490,00	669,69	328148,10
38388	86:10:0101114:726	519,00	722,22	374832,18

38389	86:10:0101005:3338	5953,00	8224,20	48958662,60
38390	86:03:0030409:606	557,00	472,72	263305,04
38391	86:03:0000000:137466	725,00	584,34	423646,50
38392	86:10:0101109:57	3786,00	0,51	1930,86
38393	86:10:0101148:189	500,00	630,30	315150,00
38394	86:10:0101130:298	527,00	833,83	439428,41
38395	86:10:0101132:400	603,00	663,13	399867,39
38396	86:03:0053605:383	983,00	755,04	742204,32
38397	86:10:0101000:693	1196,00	1720,50	2057718,00
38398	86:03:0030406:125	600,00	617,17	370302,00
38399	86:10:0102001:3581	1189,00	380,80	452771,20
38400	86:10:0101194:288	28,00	5276,24	147734,72
38401	86:03:0030403:1431	717,00	610,60	437800,20
38402	86:10:0101127:559	686,00	728,78	499943,08
38403	86:10:0101135:436	600,00	1004,54	602724,00
38404	86:10:0101121:759	515,04	722,22	371972,19
38405	86:10:0101038:35	26180,00	5485,20	143602536,00
38406	86:10:0101011:2631	22,00	5067,28	111480,16
38407	86:03:0030408:339	593,00	584,34	346513,62
38408	86:10:0101247:3038	8546,00	3604,56	30804569,76
38409	86:10:0101220:458	525,00	702,52	368823,00
38410	86:10:0101146:1388	500,00	695,95	347975,00
38411	86:10:0101078:398	720,51	682,82	491978,64
38412	86:03:0053601:809	90737,00	94,79	8600960,23
38413	86:10:0101011:3497	21,00	5067,28	106412,88
38414	86:10:0102001:97	641,00	328,28	210427,48
38415	86:10:0101135:201	600,00	860,09	516054,00
38416	86:10:0101244:38	1777,00	4788,30	8508809,10
38417	86:03:0030403:1397	500,00	610,60	305300,00
38418	86:10:0101049:123	1367,00	3253,12	4447015,04
38419	86:10:0101011:2170	27,00	5067,28	136816,56
38420	86:10:0101059:36	736,00	3508,98	2582609,28
38421	86:10:0101064:627	22,00	5067,28	111480,16
38422	86:10:0101100:43	603,36	768,18	463489,08
38423	86:10:0101195:1813	27,00	4701,60	126943,20
38424	86:10:0101000:614	6659,00	1488,00	9908592,00
38425	86:10:0101068:56	601,00	2997,26	1801353,26
38426	86:10:0101110:777	511,00	761,61	389182,71
38427	86:10:0101155:9	400,00	656,56	262624,00
38428	86:10:0101078:300	507,00	597,47	302917,29
38429	86:10:0101194:744	22,00	5276,24	116077,28
38430	86:03:0030406:381	594,00	610,60	362696,40
38431	86:10:0102001:2383	605,00	387,37	234358,85
38432	86:10:0000000:5272	20,00	2119,66	42393,20
38433	86:10:0101011:896	20,00	5119,52	102390,40
38434	86:10:0101095:270	504,00	656,56	330906,24
38435	86:10:0101011:2330	25,00	5119,52	127988,00
38436	86:10:0101155:856	602,00	643,43	387344,86
38437	86:03:0030401:96063	1154,00	518,68	598556,72
38438	86:10:0101100:89	528,00	676,26	357065,28
38439	86:10:0101038:7904	658,00	5446,23	3583619,34
38440	86:10:0101119:221	584,00	781,31	456285,04
38441	86:10:0101159:339	417,00	663,13	276525,21
38442	86:10:0101011:3501	23,00	5119,52	117748,96
38443	86:10:0101100:5	773,00	787,87	609023,51
38444	86:03:0030409:167	583,00	466,16	271771,28
38445	86:10:0101178:70	1001,00	663,13	663793,13
38446	86:10:0101110:2375	487,00	728,78	354915,86
38447	86:10:0101143:203	516,00	768,18	396380,88
38448	86:03:0030401:95242	1205,00	649,99	783237,95
38449	86:10:0101141:233	624,00	735,35	458858,40
38450	86:10:0102001:2226	600,00	380,80	228480,00
38451	86:10:0101102:264	552,00	728,78	402286,56
38452	86:10:0101144:400	641,00	801,00	513441,00
38453	86:10:0101246:11	16976,00	11239,74	190805826,24
38454	86:10:0101078:74	518,00	702,52	363905,36
38455	86:10:0101103:1208	31002,00	10280,25	318708310,50
38456	86:10:0101078:615	494,00	663,13	327586,22
38457	86:10:0101126:84	572,00	846,96	484461,12
38458	86:10:0101195:1729	28,00	5432,96	152122,88
38459	86:10:0101032:322	5058,00	10143,18	51304204,44
38460	86:10:0101055:305	2253,00	7742,82	17444573,46
38461	86:10:0101011:2806	22,00	4388,16	96539,52

38462	86:10:0101011:2549	21,00	5067,28	106412,88
38463	86:10:0101231:2272	27,00	4753,84	128353,68
38464	86:10:0000000:25513	10423,00	2119,66	22093216,18
38465	86:10:0101146:1324	628,00	676,26	424691,28
38466	86:10:0101151:209	804,00	656,56	527874,24
38467	86:10:0101053:26	27,00	5233,80	141312,60
38468	86:10:0101151:253	405,00	656,56	265906,80
38469	86:10:0101145:108	520,82	728,78	379563,20
38470	86:03:0030401:94213	1200,00	610,60	732720,00
38471	86:10:0101108:307	467,48	801,00	374451,48
38472	86:10:0101160:677	388,00	676,26	262388,88
38473	86:10:0101223:91	930,00	2325,00	2162250,00
38474	86:10:0101104:276	488,00	682,82	333216,16
38475	86:10:0101057:208	1388,00	3837,95	5327074,60
38476	86:10:0101137:14	525,00	892,92	468783,00
38477	86:10:0101196:265	680,00	1024,23	696476,40
38478	86:10:0101110:746	504,00	761,61	383851,44
38479	86:10:0101207:1355	3136,00	2243,63	7036023,68
38480	86:10:0101160:491	395,00	663,13	261936,35
38481	86:10:0101194:1631	21,00	5276,24	110801,04
38482	86:10:0101126:173	485,00	866,66	420330,10
38483	86:10:0102001:1058	514,00	347,98	178861,72
38484	86:10:0101146:825	664,00	702,52	466473,28
38485	86:10:0101038:7951	40,00	5955,36	238214,40
38486	86:10:0101128:1081	641,00	925,75	593405,75
38487	86:10:0101114:155	507,00	748,48	379479,36
38488	86:10:0000000:4681	1500,00	722,22	1083330,00
38489	86:10:0101065:26	98,00	2259,90	221470,20
38490	86:10:0101011:593	45,00	5067,28	228027,60
38491	86:10:0101110:1341	720,00	643,43	463269,60
38492	86:10:0101161:215	457,00	682,82	312048,74
38493	86:10:0101178:99	1000,00	663,13	663130,00
38494	86:10:0101132:787	703,00	558,08	392330,24
38495	86:10:0101143:390	512,00	774,74	396666,88
38496	86:10:0101064:12	15561,00	4833,95	75221095,95
38497	86:10:0101157:404	413,00	669,69	276581,97
38498	86:03:0030401:95590	494,00	597,47	295150,18
38499	86:10:0101152:60	494,00	649,99	321095,06
38500	86:10:0101119:272	516,00	787,87	406540,92
38501	86:10:0101135:115	600,00	1004,54	602724,00
38502	86:03:0030406:264	1416,00	623,73	883201,68
38503	86:10:0101024:98	342,00	9109,20	3115346,40
38504	86:10:0101102:983	753,00	728,78	548771,34
38505	86:10:0101145:106	539,14	728,78	392914,45
38506	86:10:0101151:681	1214,00	636,86	773148,04
38507	86:03:0030406:612	604,00	610,60	368802,40
38508	86:03:0030403:991	1025,00	610,60	625865,00
38509	86:03:0030402:2833	785,00	610,60	479321,00
38510	86:10:0101146:1125	523,00	669,69	350247,87
38511	86:03:0030401:94076	720,00	676,26	486907,20
38512	86:10:0101146:526	640,00	617,17	394988,80
38513	86:10:0000000:4588	5941,00	531,81	3159483,21
38514	86:10:0101000:137	160,00	2119,66	339145,60
38515	86:10:0101137:170	787,00	1030,80	811239,60
38516	86:10:0101104:143	497,00	695,95	345887,15
38517	86:10:0101132:330	635,00	571,21	362718,35
38518	86:10:0101054:12	1398,00	3874,50	5416551,00
38519	86:10:0102001:3903	603,00	380,80	229622,40
38520	86:10:0101038:8124	22,00	5850,88	128719,36
38521	86:03:0030406:389	624,00	617,17	385114,08
38522	86:10:0101250:2046	7960,00	2185,50	17396580,00
38523	86:10:0101022:308	4812,00	9457,83	45511077,96
38524	86:10:0101078:133	611,00	702,52	429239,72
38525	86:10:0101194:1013	21,00	5276,24	110801,04
38526	86:10:0000000:19005	687,00	1999,50	1373656,50
38527	86:03:0030401:99213	1500,00	544,94	817410,00
38528	86:10:0101102:274	689,00	735,35	506656,15
38529	86:03:0030408:292	706,00	604,04	426452,24
38530	86:10:0101155:13	458,00	656,56	300704,48
38531	86:10:0101146:611	457,00	709,08	324049,56
38532	86:10:0101146:2068	506,00	689,39	348831,34
38533	86:10:0101224:1038	2300,00	5237,79	12046917,00
38534	86:10:0101214:111	972,00	5636,40	5478580,80

38535	86:10:0101078:599	530,00	669,69	354935,70
38536	86:03:0030401:101830	579,00	643,43	372545,97
38537	86:10:0101118:59	767,00	649,99	498542,33
38538	86:03:0030401:94188	570,00	617,17	351786,90
38539	86:10:0101116:284	602,00	682,82	411057,64
38540	86:10:0101141:290	1024,00	728,78	746270,72
38541	86:00:0000000:24383	617,00	735,35	453710,95
38542	86:10:0101143:142	508,00	774,74	393567,92
38543	86:10:0101194:1004	32,00	5276,24	168839,68
38544	86:10:0101064:744	26,00	5067,28	131749,28
38545	86:10:0101192:16	5575,00	1720,50	9591787,50
38546	86:10:0101222:848	7691,00	1999,50	15378154,50
38547	86:10:0101008:134	278,00	9488,75	2637872,50
38548	86:10:0101011:969	21,00	5119,52	107509,92
38549	86:10:0101136:11	400,00	1017,67	407068,00
38550	86:10:0102001:1941	1000,00	387,37	387370,00
38551	86:10:0101132:374	618,00	663,13	409814,34
38552	86:03:0030403:928	533,00	610,60	325449,80
38553	86:10:0101160:658	422,00	676,26	285381,72
38554	86:10:0102001:4317	507,00	407,07	206384,49
38555	86:03:0030408:751	649,00	584,34	379236,66
38556	86:10:0102001:2133	604,00	380,80	230003,20
38557	86:10:0102001:4707	1200,00	321,71	386052,00
38558	86:03:0030404:379	556,00	669,69	372347,64
38559	86:10:0101141:469	1440,00	748,48	1077811,20
38560	86:03:0030402:3737	1499,00	623,73	934971,27
38561	86:10:0101121:419	497,00	715,65	355678,05
38562	86:10:0101121:857	517,00	715,65	369991,05
38563	86:10:0101137:3	535,07	1050,50	562091,04
38564	86:10:0101141:409	969,00	728,78	706187,82
38565	86:03:0053605:404	600,00	630,30	378180,00
38566	86:10:0101011:3317	22,00	5067,28	111480,16
38567	86:10:0101226:613	1081,00	3655,19	3951260,39
38568	86:10:0101137:198	567,89	1043,93	592837,41
38569	86:10:0101163:61	818,00	663,13	542440,34
38570	86:10:0101067:106	999,00	3435,88	3432444,12
38571	86:10:0101064:941	22,00	5067,28	111480,16
38572	86:10:0101224:133	237,00	2114,64	501169,68
38573	86:10:0101148:361	563,00	617,17	347466,71
38574	86:10:0101022:110	3187,00	8498,34	27084209,58
38575	86:10:0101155:139	634,00	663,13	420424,42
38576	86:10:0101128:1121	610,00	1070,19	652815,90
38577	86:10:0101146:762	629,00	702,52	441885,08
38578	86:10:0101222:679	808,00	636,86	514582,88
38579	86:10:0101251:4002	10727,00	11788,02	126450090,54
38580	86:10:0101139:144	550,00	1017,67	559718,50
38581	86:10:0101128:121	600,00	1063,63	638178,00
38582	86:10:0101064:1183	21,00	5067,28	106412,88
38583	86:03:0030401:93058	1339,00	610,60	817593,40
38584	86:10:0101011:2284	23,00	5119,52	117748,96
38585	86:10:0101194:1522	20,00	5224,00	104480,00
38586	86:10:0101095:288	487,00	649,99	316545,13
38587	86:10:0101135:261	620,00	1004,54	622814,80
38588	86:10:0101226:551	1142,00	3655,19	4174226,98
38589	86:10:0101102:497	529,00	833,83	441096,07
38590	86:10:0101243:93	2579,00	1999,50	5156710,50
38591	86:10:0101117:929	21,00	5380,72	112995,12
38592	86:03:0030407:888	669,00	577,77	386528,13
38593	86:10:0101167:319	111,00	5328,48	591461,28
38594	86:10:0101154:2242	582,00	12610,44	7339276,08
38595	86:10:0101147:635	557,00	636,86	354731,02
38596	86:03:0030401:11167	610,00	604,04	368464,40
38597	86:10:0101135:906	907,00	722,22	655053,54
38598	86:03:0030401:101320	799,00	695,95	556064,05
38599	86:03:0030406:485	619,00	610,60	377961,40
38600	86:03:0030401:98979	624,00	630,30	393307,20
38601	86:10:0101231:2359	22,00	4753,84	104584,48
38602	86:10:0101194:884	20,00	5276,24	105524,80
38603	86:10:0101092:307	583,00	695,95	405738,85
38604	86:10:0101010:11813	3448,00	8635,41	29774893,68
38605	86:10:0101008:94	1893,00	5432,96	10284593,28
38606	86:03:0030402:2904	693,00	610,60	423145,80
38607	86:10:0102001:3955	599,00	380,80	228099,20

38608	86:10:0102001:2759	1500,00	387,37	581055,00
38609	86:10:0101102:490	526,00	715,65	376431,90
38610	86:03:0030404:594	1207,00	669,69	808315,83
38611	86:03:0030407:1169	746,00	584,34	435917,64
38612	86:10:0101115:163	35,00	8274,19	289596,65
38613	86:10:0101178:189	750,00	656,56	492420,00
38614	86:10:0101190:1707	50,00	2325,00	116250,00
38615	86:10:0101159:205	813,00	564,64	459052,32
38616	86:10:0101097:267	457,00	755,04	345053,28
38617	86:10:0101078:594	610,00	669,69	408510,90
38618	86:10:0101011:687	22,00	5067,28	111480,16
38619	86:10:0101147:145	528,00	623,73	329329,44
38620	86:10:0101102:750	500,00	840,40	420200,00
38621	86:10:0101155:461	433,00	564,64	244489,12
38622	86:10:0102001:941	504,00	400,50	201852,00
38623	86:10:0101194:1575	23,00	5276,24	121353,52
38624	86:10:0101202:631	640,00	2325,00	1488000,00
38625	86:03:0030409:4	597,00	531,81	317490,57
38626	86:03:0030402:2074	764,00	610,60	466498,40
38627	86:10:0101016:2689	4669,00	14940,63	69757801,47
38628	86:03:0030401:11136	719,00	663,13	476790,47
38629	86:10:0101111:330	573,00	741,91	425114,43
38630	86:10:0101209:49	829,00	5884,86	4878548,94
38631	86:10:0101011:3395	22,00	5067,28	111480,16
38632	86:10:0101111:333	600,00	748,48	449088,00
38633	86:10:0101006:7490	17679,00	2270,75	40144589,25
38634	86:10:0101214:9758	34,00	5328,48	181168,32
38635	86:10:0101196:381	592,63	1024,23	606989,42
38636	86:10:0101110:1288	500,00	669,69	334845,00
38637	86:10:0101143:1063	812,00	768,18	623762,16
38638	86:10:0101126:35	835,00	728,78	608531,30
38639	86:10:0101104:181	549,00	702,52	385683,48
38640	86:10:0101176:2879	22,00	2325,00	51150,00
38641	86:10:0101132:418	630,00	610,60	384678,00
38642	86:03:0030401:93046	724,00	669,69	484855,56
38643	86:03:0030404:433	545,00	676,26	368561,70
38644	86:10:0101038:8198	27,00	5798,64	156563,28
38645	86:10:0101064:1231	157,00	4388,16	688941,12
38646	86:10:0101196:13	770,00	1011,10	778547,00
38647	86:10:0101200:227	600,00	6469,69	3881814,00
38648	86:10:0101194:789	21,00	5224,00	109704,00
38649	86:10:0101000:8307	22,00	5067,28	111480,16
38650	86:10:0101127:575	904,00	761,61	688495,44
38651	86:10:0101110:2318	567,00	649,99	368544,33
38652	86:10:0101190:260	47,00	7666,91	360344,77
38653	86:10:0102001:3534	601,00	387,37	232809,37
38654	86:10:0101226:608	1075,00	3655,19	3929329,25
38655	86:03:0000000:136728	840,00	604,04	507393,60
38656	86:03:0030405:578	605,00	380,80	230384,00
38657	86:10:0101172:316	1293,00	735,35	950807,55
38658	86:10:0101121:718	518,00	728,78	377508,04
38659	86:10:0101119:227	581,80	774,74	450743,73
38660	86:10:0101172:462	1031,00	741,91	764909,21
38661	86:10:0101160:427	424,63	669,69	284370,46
38662	86:10:0101196:57	594,00	1030,80	612295,20
38663	86:03:0053601:241	728,00	741,91	540110,48
38664	86:10:0101146:158	825,00	669,69	552494,25
38665	86:10:0101107:2786	2800,00	2162,25	6054300,00
38666	86:10:0101224:1092	20,00	1999,50	39990,00
38667	86:03:0030408:121	586,00	512,12	300102,32
38668	86:03:0030401:96014	489,00	709,08	346740,12
38669	86:10:0102001:4290	558,00	400,50	223479,00
38670	86:10:0101158:258	409,00	656,56	268533,04
38671	86:10:0101011:838	22,00	4388,16	96539,52
38672	86:10:0101128:905	642,00	997,97	640696,74
38673	86:10:0101231:2163	26,00	4753,84	123599,84
38674	86:10:0101132:579	638,00	558,08	356055,04
38675	86:10:0101141:197	972,00	735,35	714760,20
38676	86:10:0101033:42	1402,00	2325,00	3259650,00
38677	86:10:0101137:150	503,29	1043,93	525399,53
38678	86:10:0101110:1786	492,00	663,13	326259,96
38679	86:10:0101232:200	3089,00	2092,50	6463732,50
38680	86:10:0101194:1088	25,00	5276,24	131906,00

38681	86:03:0030402:1863	803,00	617,17	495587,51
38682	86:10:0101112:213	1239,00	3874,50	4800505,50
38683	86:10:0101158:49	636,00	676,26	430101,36
38684	86:10:0101118:146	577,00	768,18	443239,86
38685	86:10:0101132:217	759,00	584,34	443514,06
38686	86:10:0101108:621	805,00	610,60	491533,00
38687	86:10:0101011:3485	21,00	5119,52	107509,92
38688	86:03:0030408:440	641,00	590,90	378766,90
38689	86:03:0030401:10639	522,00	702,52	366715,44
38690	86:10:0101057:167	1073,00	3289,67	3529815,91
38691	86:10:0101011:2540	21,00	5067,28	106412,88
38692	86:10:0101226:536	1352,00	3655,19	4941816,88
38693	86:10:0101053:41	2658,00	10965,60	29146564,80
38694	86:03:0030405:313	487,00	380,80	185449,60
38695	86:10:0101093:397	1262,00	689,39	870010,18
38696	86:10:0101108:699	1500,00	695,95	1043925,00
38697	86:10:0101093:1077	599,00	682,82	409009,18
38698	86:10:0101110:2602	498,00	787,87	392359,26
38699	86:10:0101130:957	583,00	722,22	421054,26
38700	86:10:0101078:635	702,00	656,56	460905,12
38701	86:10:0101132:1000	550,00	617,17	339443,50
38702	86:10:0101127:388	520,00	801,00	416520,00
38703	86:03:0030401:102499	586,00	649,99	380894,14
38704	86:10:0101067:4	948,00	5845,07	5541126,36
38705	86:10:0101020:20	440,00	6216,56	2735286,40
38706	86:10:0101114:694	495,00	636,86	315245,70
38707	86:03:0030401:11010	1157,00	636,86	736847,02
38708	86:10:0101176:2598	20,00	2325,00	46500,00
38709	86:10:0101152:19	500,00	636,86	318430,00
38710	86:03:0030409:497	604,00	466,16	281560,64
38711	86:10:0101111:233	584,33	748,48	437359,32
38712	86:10:0101101:38	671,00	636,86	427333,06
38713	86:10:0101096:84	529,00	728,78	385524,62
38714	86:10:0101222:860	1313,00	623,73	818957,49
38715	86:10:0101126:8	542,00	728,78	394998,76
38716	86:10:0101011:569	22,00	4388,16	96539,52
38717	86:10:0101120:26	761,00	649,99	494642,39
38718	86:10:0102001:151	570,00	328,28	187119,60
38719	86:10:0101142:88	9713,00	4965,40	48228930,20
38720	86:10:0102001:1506	600,00	400,50	240300,00
38721	86:10:0101184:284	784,00	689,39	540481,76
38722	86:10:0101234:63	549,00	794,44	436147,56
38723	86:10:0102001:2297	912,00	387,37	353281,44
38724	86:10:0101093:495	517,00	689,39	356414,63
38725	86:10:0101194:1420	23,00	5276,24	121353,52
38726	86:10:0101011:1471	21,00	5067,28	106412,88
38727	86:10:0101118:135	617,00	768,18	473967,06
38728	86:03:0030408:180	722,00	505,55	365007,10
38729	86:10:0101143:988	873,00	774,74	676348,02
38730	86:10:0101146:1927	512,00	735,35	376499,20
38731	86:10:0101108:588	488,00	676,26	330014,88
38732	86:10:0101076:3391	1251,00	6604,17	8261816,67
38733	86:10:0101114:387	537,00	755,04	405456,48
38734	86:10:0101128:246	619,00	925,75	573039,25
38735	86:10:0101217:14	10082,00	2185,50	22034211,00
38736	86:10:0101065:5091	2715,00	8909,55	24189428,25
38737	86:10:0102001:3663	612,00	393,94	241091,28
38738	86:10:0101108:394	873,51	801,00	699681,51
38739	86:03:0030401:100254	485,00	702,52	340722,20
38740	86:03:0030408:942	798,00	505,55	403428,90
38741	86:10:0101121:152	557,00	735,35	409589,95
38742	86:10:0101151:1134	622,00	636,86	396126,92
38743	86:10:0101121:407	572,00	709,08	405593,76
38744	86:10:0101178:135	750,00	663,13	497347,50
38745	86:10:0101117:92	2663,00	6983,72	18597646,36
38746	86:10:0101192:4706	758,00	10323,76	7825410,08
38747	86:10:0101217:63	1054,00	5336,58	5624755,32
38748	86:10:0101078:301	593,00	597,47	354299,71
38749	86:10:0101108:175	491,18	801,00	393435,18
38750	86:03:0030401:98615	498,00	643,43	320428,14
38751	86:10:0101103:322	8691,00	10006,11	86963102,01
38752	86:10:0101159:182	414,00	663,13	274535,82
38753	86:03:0030408:253	631,00	590,90	372857,90

38754	86:10:0101160:1144	400,00	656,56	262624,00
38755	86:10:0101148:210	583,00	643,43	375119,69
38756	86:10:0101159:11	707,00	656,56	464187,92
38757	86:10:0101143:24	503,00	755,04	379785,12
38758	86:10:0101011:675	22,00	5067,28	111480,16
38759	86:10:0101110:2317	556,00	768,18	427108,08
38760	86:03:0030407:614	700,00	577,77	404439,00
38761	86:10:0101195:120	527,00	2241,30	1181165,10
38762	86:10:0101075:124	844,00	3289,67	2776481,48
38763	86:03:0030404:293	586,00	656,56	384744,16
38764	86:10:0101132:631	601,00	558,08	335406,08
38765	86:10:0101070:82	604,00	3472,43	2097347,72
38766	86:10:0101056:103	678,00	3874,50	2626911,00
38767	86:03:0030403:823	505,00	617,17	311670,85
38768	86:03:0030405:505	911,00	387,37	352894,07
38769	86:10:0101114:181	477,00	735,35	350761,95
38770	86:03:0030404:462	542,00	663,13	359416,46
38771	86:10:0101220:1137	511,00	709,08	362339,88
38772	86:10:0101110:1281	493,00	636,86	313971,98
38773	86:00:0000000:24837	600,00	1043,93	626358,00
38774	86:10:0101194:1746	21,00	5276,24	110801,04
38775	86:10:0102001:4942	1024,00	354,54	363048,96
38776	86:10:0101137:89	721,00	1030,80	743206,80
38777	86:03:0030401:10996	963,00	643,43	619623,09
38778	86:10:0101069:684	718,00	2997,26	2152032,68
38779	86:03:0030402:3406	1189,00	610,60	726003,40
38780	86:10:0101196:247	910,00	899,49	818535,90
38781	86:10:0101096:4	509,57	735,35	374712,30
38782	86:10:0101052:790	855,00	3253,12	2781417,60
38783	86:10:0101247:8	603,00	8653,74	5218205,22
38784	86:10:0101093:508	675,00	682,82	460903,50
38785	86:10:0101112:3142	115,00	2156,13	247954,95
38786	86:10:0101179:73	1755,00	1847,32	3242046,60
38787	86:10:0101128:286	600,00	1063,63	638178,00
38788	86:10:0101132:989	655,00	610,60	399943,00
38789	86:10:0101116:352	614,00	669,69	411189,66
38790	86:10:0101102:796	529,00	722,22	382054,38
38791	86:10:0101151:543	646,00	630,30	407173,80
38792	86:10:0101121:598	495,98	722,22	358206,68
38793	86:10:0102001:5106	860,00	387,37	333138,20
38794	86:10:0101244:8	4100,00	6831,90	28010790,00
38795	86:10:0101146:1442	558,00	722,22	402998,76
38796	86:10:0101139:287	34200,00	944,48	32301216,00
38797	86:10:0101130:585	925,00	860,09	795583,25
38798	86:10:0101137:285	613,00	919,18	563457,34
38799	86:10:0101152:86	493,00	636,86	313971,98
38800	86:10:0101116:392	649,00	689,39	447414,11
38801	86:10:0101160:563	400,68	669,69	268331,39
38802	86:10:0101184:379	784,00	676,26	530187,84
38803	86:10:0101011:2408	21,00	5119,52	107509,92
38804	86:10:0101220:561	491,94	709,08	348824,82
38805	86:10:0101217:474	584,00	3033,81	1771745,04
38806	86:10:0101184:167	784,00	695,95	545624,80
38807	86:03:0030401:95786	515,00	636,86	327982,90
38808	86:10:0102001:157	580,00	387,37	224674,60
38809	86:10:0101229:490	150,00	5636,40	845460,00
38810	86:10:0101118:15	621,00	755,04	468879,84
38811	86:10:0101217:15	16565,00	1999,50	33121717,50
38812	86:10:0101220:587	541,00	702,52	380063,32
38813	86:10:0101102:494	534,00	833,83	445265,22
38814	86:10:0101096:111	614,00	735,35	451504,90
38815	86:10:0101214:9531	25,00	5328,48	133212,00
38816	86:10:0101163:437	531,00	669,69	355605,39
38817	86:10:0101121:607	504,68	722,22	364489,99
38818	86:10:0101160:41	400,00	663,13	265252,00
38819	86:03:0030401:10566	939,00	643,43	604180,77
38820	86:10:0101096:99	482,00	728,78	351271,96
38821	86:03:0030401:11090	1219,00	656,56	800346,64
38822	86:10:0101051:86	1672,00	5592,44	9350559,68
38823	86:10:0101195:1321	544,00	2325,00	1264800,00
38824	86:10:0101181:65	500,00	748,48	374240,00
38825	86:10:0101160:796	407,61	669,69	272972,34
38826	86:10:0101130:602	547,29	833,83	456346,82

38827	86:10:0101163:857	548,00	656,56	359794,88
38828	86:10:0101146:931	519,72	695,95	361699,13
38829	86:03:0053605:543	950,00	630,30	598785,00
38830	86:10:0101128:648	683,00	1076,76	735427,08
38831	86:10:0101179:359	123,00	1847,32	227220,36
38832	86:10:0101148:99	517,00	630,30	325865,10
38833	86:10:0101224:146	4114,00	4678,64	19247924,96
38834	86:10:0101132:1024	572,00	643,43	368041,96
38835	86:10:0101091:3	1220,00	682,82	833040,40
38836	86:10:0101112:3055	25,00	2325,00	58125,00
38837	86:10:0102001:1608	620,00	407,07	252383,40
38838	86:10:0102001:4211	1084,00	321,71	348733,64
38839	86:10:0101024:552	3202,00	6300,53	20174297,06
38840	86:10:0101011:1737	22,00	5119,52	112629,44
38841	86:10:0000000:21332	1551,00	2119,66	3287592,66
38842	86:10:0101110:1180	481,00	741,91	356858,71
38843	86:10:0101056:982	248,00	3984,16	988071,68
38844	86:10:0101011:1350	22,00	4388,16	96539,52
38845	86:03:0030401:100421	513,00	709,08	363758,04
38846	86:10:0101114:484	534,01	741,91	396187,36
38847	86:10:0101110:1814	539,00	669,69	360962,91
38848	86:10:0101071:144	959,00	3033,81	2909423,79
38849	86:10:0101132:1310	660,00	604,04	398666,40
38850	86:10:0101231:2346	46,00	4753,84	218676,64
38851	86:10:0101011:1109	22,00	5119,52	112629,44
38852	86:03:0030401:99327	750,00	643,43	482572,50
38853	86:10:0101143:592	614,00	761,61	467628,54
38854	86:10:0101246:221	77,00	2755,00	212135,00
38855	86:10:0101132:55	605,00	538,38	325719,90
38856	86:10:0000000:21331	10400,00	2119,66	22044464,00
38857	86:10:0101146:2771	518,00	623,73	323092,14
38858	86:10:0101116:216	570,00	669,69	381723,30
38859	86:10:0101135:155	608,00	860,09	522934,72
38860	86:03:0030401:96490	607,00	604,04	366652,28
38861	86:03:0000000:151898	605,00	380,80	230384,00
38862	86:10:0101212:1207	1,00	1980,69	1980,69
38863	86:10:0102001:4487	582,00	387,37	225449,34
38864	86:10:0101102:618	489,00	820,70	401322,30
38865	86:10:0101118:188	620,00	755,04	468124,80
38866	86:03:0053601:522	1000,00	649,99	649990,00
38867	86:10:0101135:101	579,00	866,66	501796,14
38868	86:10:0101141:616	545,00	735,35	400765,75
38869	86:03:0030401:99839	515,00	636,86	327982,90
38870	86:10:0101011:1244	23,00	5067,28	116547,44
38871	86:10:0101194:267	22,00	5276,24	116077,28
38872	86:10:0101157:230	400,00	663,13	265252,00
38873	86:10:0101108:482	641,00	781,31	500819,71
38874	86:10:0101194:534	21,00	5276,24	110801,04
38875	86:03:0030405:417	570,00	380,80	217056,00
38876	86:03:0030401:10945	479,00	512,12	245305,48
38877	86:10:0101196:122	602,00	1024,23	616586,46
38878	86:10:0101102:415	500,00	827,27	413635,00
38879	86:10:0102001:3443	613,00	387,37	237457,81
38880	86:10:0101143:94	501,00	768,18	384858,18
38881	86:10:0101057:16	1033,00	4897,95	5059582,35
38882	86:10:0101181:150	1150,00	748,48	860752,00
38883	86:10:0101132:1407	625,12	663,13	414535,83
38884	86:10:0101132:1187	600,00	663,13	397878,00
38885	86:10:0101127:33	550,00	702,52	386386,00
38886	86:03:0030402:2860	510,00	387,37	197558,70
38887	86:10:0101110:732	509,00	728,78	370949,02
38888	86:10:0101011:1732	21,00	5067,28	106412,88
38889	86:03:0030407:1335	706,00	577,77	407905,62
38890	86:03:0053605:344	891,00	649,99	579141,09
38891	86:10:0101143:300	525,00	755,04	396396,00
38892	86:10:0101157:106	430,00	669,69	287966,70
38893	86:10:0101220:1058	609,00	715,65	435830,85
38894	86:10:0101253:261	3025,00	1973,41	5969565,25
38895	86:10:0101178:190	750,00	656,56	492420,00
38896	86:10:0101176:2737	22,00	2325,00	51150,00
38897	86:10:0101194:248	22,00	5276,24	116077,28
38898	86:10:0101143:1068	17925,00	571,21	10238939,25
38899	86:10:0101108:37	516,00	807,57	416706,12

38900	86:10:0101128:200	1039,00	787,87	818596,93
38901	86:10:0101196:177	605,00	886,36	536247,80
38902	86:10:0000000:4644	1200,00	715,65	858780,00
38903	86:03:0030406:205	600,00	617,17	370302,00
38904	86:10:0101018:5	9016,00	4697,00	42348152,00
38905	86:10:0101130:47	900,00	820,70	738630,00
38906	86:10:0101121:127	530,00	728,78	386253,40
38907	86:10:0000000:5133	665,80	400,50	266652,90
38908	86:10:0101200:11462	6875,00	14940,63	102716831,25
38909	86:10:0101106:29	9,68	8350,10	80828,97
38910	86:10:0101159:544	583,00	676,26	394259,58
38911	86:10:0101108:185	485,00	814,13	394853,05
38912	86:10:0101194:1250	21,00	5276,24	110801,04
38913	86:10:0101212:898	3487,00	1720,50	5999383,50
38914	86:10:0101151:363	631,00	643,43	406004,33
38915	86:10:0101146:2032	543,00	722,22	392165,46
38916	86:10:0101116:1041	402,00	669,69	269215,38
38917	86:10:0102001:4072	1199,00	387,37	464456,63
38918	86:10:0101130:20	479,00	715,65	342796,35
38919	86:10:0101218:21	7,04	5099,60	35901,18
38920	86:10:0101108:485	690,00	774,74	534570,60
38921	86:10:0101106:80	25,00	7515,09	187877,25
38922	86:03:0053605:463	903,00	623,73	563228,19
38923	86:10:0101016:19	11210,00	10417,32	116778157,20
38924	86:10:0101222:601	900,00	630,30	567270,00
38925	86:10:0101011:1291	22,00	5067,28	111480,16
38926	86:10:0101097:80	402,00	748,48	300888,96
38927	86:10:0101138:4	64,00	1999,50	127968,00
38928	86:10:0000000:22348	10278,00	2119,66	21785865,48
38929	86:10:0101038:7744	28,00	6895,68	193079,04
38930	86:10:0101159:221	400,00	676,26	270504,00
38931	86:10:0101116:222	622,53	676,26	420992,14
38932	86:10:0101123:156	616,00	728,78	448928,48
38933	86:10:0101158:121	408,00	663,13	270557,04
38934	86:10:0101011:2254	23,00	5119,52	117748,96
38935	86:10:0101024:255	881,00	5368,00	4729208,00
38936	86:10:0101056:691	586,00	3837,95	2249038,70
38937	86:03:0030401:94860	726,00	676,26	490964,76
38938	86:10:0101194:1469	24,00	5276,24	126629,76
38939	86:10:0101108:577	689,98	801,00	552673,98
38940	86:10:0101003:53	6535,00	3623,40	23678919,00
38941	86:10:0101147:119	502,00	630,30	316410,60
38942	86:10:0102001:4246	612,00	380,80	233049,60
38943	86:10:0101158:352	398,75	676,26	269658,68
38944	86:10:0101180:107	1287,00	636,86	819638,82
38945	86:10:0101212:5	644,00	1999,50	1287678,00
38946	86:10:0101067:1	600,00	3435,88	2061528,00
38947	86:10:0101184:400	784,00	682,82	535330,88
38948	86:03:0030401:98460	487,00	643,43	313350,41
38949	86:10:0101112:24	3181,00	7363,27	23422561,87
38950	86:10:0101214:27	110,00	7059,63	776559,30
38951	86:10:0101220:990	1124,00	741,91	833906,84
38952	86:10:0101004:372	1318,00	2325,00	3064350,00
38953	86:10:0101132:553	583,00	656,56	382774,48
38954	86:10:0101042:286	1500,00	4831,20	7246800,00
38955	86:10:0101220:422	501,00	702,52	351962,52
38956	86:10:0101143:435	963,00	774,74	746074,62
38957	86:10:0101194:578	21,00	5171,76	108606,96
38958	86:10:0101135:297	589,00	860,09	506593,01
38959	86:10:0101114:615	535,00	755,04	403946,40
38960	86:10:0101151:72	626,00	649,99	406893,74
38961	86:10:0101078:321	511,00	682,82	348921,02
38962	86:10:0101217:65	972,00	5263,47	5116092,84
38963	86:03:0030401:93987	729,00	669,69	488204,01
38964	86:10:0101070:115	578,00	2960,70	1711284,60
38965	86:10:0101104:185	500,00	807,57	403785,00
38966	86:10:0101059:89	1150,00	2997,26	3446849,00
38967	86:10:0101231:2307	23,00	4753,84	109338,32
38968	86:03:0030407:748	701,00	571,21	400418,21
38969	86:03:0030401:96114	593,00	604,04	358195,72
38970	86:10:0101196:223	758,00	873,22	661900,76
38971	86:10:0101146:287	556,00	663,13	368700,28
38972	86:10:0101253:82	663,00	5015,04	3324971,52

38973	86:10:0101163:35	555,00	663,13	368037,15
38974	86:03:0030401:101038	612,00	689,39	421906,68
38975	86:10:0101230:358	1213,00	3033,81	3680011,53
38976	86:10:0101194:1101	23,00	5224,00	120152,00
38977	86:10:0101119:672	480,00	774,74	371875,20
38978	86:10:0101144:184	600,00	794,44	476664,00
38979	86:10:0101148:144	545,00	623,73	339932,85
38980	86:10:0101114:670	498,00	761,61	379281,78
38981	86:10:0101110:2667	500,00	577,77	288885,00
38982	86:10:0101121:162	566,00	728,78	412489,48
38983	86:03:0030403:1401	533,00	617,17	328951,61
38984	86:03:0053601:299	351360,00	1720,50	604514880,00
38985	86:10:0101011:2576	22,00	4388,16	96539,52
38986	86:10:0101140:2010	1349,00	5665,54	7642813,46
38987	86:10:0101011:3084	21,00	5067,28	106412,88
38988	86:03:0030403:847	500,00	617,17	308585,00
38989	86:10:0101052:801	543,00	5769,16	3132653,88
38990	86:10:0101163:335	531,00	663,13	352122,03
38991	86:03:0030403:1347	1002,00	623,73	624977,46
38992	86:03:0053601:256	725,00	755,04	547404,00
38993	86:10:0000000:20579	1224,00	728,78	892026,72
38994	86:10:0101100:61	506,78	774,74	392622,74
38995	86:03:0053601:281	273270,00	1720,50	470161035,00
38996	86:10:0101141:649	599,00	722,22	432609,78
38997	86:10:0101111:317	571,00	735,35	419884,85
38998	86:10:0101220:30	685,00	715,65	490220,25
38999	86:10:0101193:32	3272,00	2325,00	7607400,00
39000	86:10:0101195:1757	27,00	5485,20	148100,40
39001	86:10:0101102:436	498,00	709,08	353121,84
39002	86:10:0101026:26	3565,00	15214,77	54240655,05
39003	86:10:0101110:235	461,00	768,18	354130,98
39004	86:10:0101132:1704	605,00	551,51	333663,55
39005	86:10:0101121:811	500,00	709,08	354540,00
39006	86:03:0030404:959	1337,00	669,69	895375,53
39007	86:03:0030409:23	1276,00	459,59	586436,84
39008	86:10:0101200:51	671,00	4934,51	3311056,21
39009	86:10:0101024:260	4669,00	5845,07	27290631,83
39010	86:03:0030406:286	639,00	617,17	394371,63
39011	86:10:0101110:954	564,00	748,48	422142,72
39012	86:10:0000000:19951	3324,00	11239,74	37360895,76
39013	86:10:0101132:1281	643,73	663,13	426876,67
39014	86:10:0000000:21329	2996,00	2119,66	6350501,36
39015	86:10:0101015:7	521,00	2136,42	1113074,82
39016	86:10:0101172:225	1015,00	728,78	739711,70
39017	86:10:0101144:289	621,00	807,57	501500,97
39018	86:10:0101194:666	21,00	5276,24	110801,04
39019	86:10:0101011:1928	23,00	4388,16	100927,68
39020	86:10:0101114:502	567,00	656,56	372269,52
39021	86:10:0101011:566	22,00	4388,16	96539,52
39022	86:10:0101155:156	391,00	656,56	256714,96
39023	86:10:0101163:49	500,00	682,82	341410,00
39024	86:10:0000000:24892	22480,00	2119,66	47649956,80
39025	86:10:0101132:1613	617,00	636,86	392942,62
39026	86:03:0030409:124	591,00	459,59	271617,69
39027	86:10:0101194:1471	21,00	5276,24	110801,04
39028	86:10:0101176:2813	26,00	5903,12	153481,12
39029	86:10:0101178:162	1067,00	656,56	700549,52
39030	86:10:0101181:191	1212,00	741,91	899194,92
39031	86:10:0101142:87	2791,00	2325,00	6489075,00
39032	86:10:0101038:7936	48,00	6477,76	310932,48
39033	86:10:0101159:12	400,00	656,56	262624,00
39034	86:10:0101038:186	723,00	5300,03	3831921,69
39035	86:10:0101132:2039	402,00	512,12	205872,24
39036	86:10:0101157:6	565,00	656,56	370956,40
39037	86:10:0101008:13775	3727,00	14255,28	53129428,56
39038	86:03:0030408:336	625,00	590,90	369312,50
39039	86:10:0101220:1043	1348,00	715,65	964696,20
39040	86:03:0030401:10681	665,00	610,60	406049,00
39041	86:10:0101114:122	790,00	728,78	575736,20
39042	86:10:0101167:229	22,00	5328,48	117226,56
39043	86:10:0101127:25	604,00	807,57	487772,28
39044	86:10:0101110:752	505,00	649,99	328244,95
39045	86:10:0101031:162	631,00	4897,95	3090606,45

39046	86:10:0101103:393	589,00	4764,10	2806054,90
39047	86:10:0101145:273	784,00	728,78	571363,52
39048	86:10:0101043:47	20201,00	5920,98	119609716,98
39049	86:10:0101176:2360	160,00	7515,20	1202432,00
39050	86:10:0101176:2943	24,00	2325,00	55800,00
39051	86:10:0101210:1078	4,00	2325,00	9300,00
39052	86:10:0101231:2256	26,00	4753,84	123599,84
39053	86:10:0101160:496	411,48	669,69	275564,04
39054	86:10:0101104:152	564,00	801,00	451764,00
39055	86:10:0101011:916	21,00	4388,16	92151,36
39056	86:10:0101078:404	1040,00	564,64	587225,60
39057	86:10:0101173:11	40,00	7818,73	312749,20
39058	86:10:0101139:280	632,00	1017,67	643167,44
39059	86:03:0030401:96649	852,00	604,04	514642,08
39060	86:10:0101055:146	3490,00	2119,66	7397613,40
39061	86:10:0101128:116	660,00	919,18	606658,80
39062	86:10:0101164:892	1620,00	2325,00	3766500,00
39063	86:10:0101011:2848	23,00	4388,16	100927,68
39064	86:10:0101146:1946	499,00	695,95	347279,05
39065	86:10:0101226:682	60686,00	2286,71	138771283,06
39066	86:10:0101041:60	500,00	5224,00	2612000,00
39067	86:10:0101011:2963	24,00	5067,28	121614,72
39068	86:03:0030401:99945	746,00	630,30	470203,80
39069	86:10:0101181:233	1488,00	741,91	1103962,08
39070	86:10:0101184:403	784,00	682,82	535330,88
39071	86:10:0101093:467	677,00	682,82	462269,14
39072	86:10:0102001:1011	462,00	407,07	188066,34
39073	86:10:0101000:7356	700,00	328,28	229796,00
39074	86:10:0101178:553	810,00	669,69	542448,90
39075	86:03:0030401:95685	602,00	630,30	379440,60
39076	86:10:0101119:6	510,00	768,18	391771,80
39077	86:03:0030403:1241	512,00	623,73	319349,76
39078	86:10:0101004:683	498,00	2325,00	1157850,00
39079	86:10:0101135:180	667,00	879,79	586819,93
39080	86:10:0101127:226	635,00	801,00	508635,00
39081	86:10:0101102:658	514,00	853,53	438714,42
39082	86:10:0000000:4659	1500,00	722,22	1083330,00
39083	86:10:0101035:2920	6413,00	14255,28	91419110,64
39084	86:10:0102001:5295	600,00	374,24	224544,00
39085	86:03:0030401:96341	575,00	610,60	351095,00
39086	86:10:0101157:151	516,00	663,13	342175,08
39087	86:10:0101128:57	610,00	997,97	608761,70
39088	86:10:0101137:277	1045,00	879,79	919380,55
39089	86:03:0030401:96449	498,00	709,08	353121,84
39090	86:03:0030401:10582	509,00	709,08	360921,72
39091	86:10:0101222:177	606,00	663,13	401856,78
39092	86:10:0101112:3054	99,00	2325,00	230175,00
39093	86:10:0101116:408	408,00	676,26	275914,08
39094	86:10:0101011:3070	27,00	4388,16	118480,32
39095	86:10:0101000:524	13038,00	3970,24	51763989,12
39096	86:10:0101000:8229	848,00	2595,18	2200712,64
39097	86:10:0101144:219	376,00	787,87	296239,12
39098	86:10:0101071:570	933,00	2595,18	2421302,94
39099	86:10:0101130:655	599,00	833,83	499464,17
39100	86:10:0101112:3125	2792,00	4349,68	12144306,56
39101	86:10:0101110:1016	483,00	741,91	358342,53
39102	86:10:0101220:824	530,00	722,22	382776,60
39103	86:10:0000000:22247	639,00	623,73	398563,47
39104	86:10:0101128:501	661,00	925,75	611920,75
39105	86:10:0101154:5	8726,00	1999,50	17447637,00
39106	86:03:0030402:3182	741,00	617,17	457322,97
39107	86:10:0101011:1723	21,00	4388,16	92151,36
39108	86:10:0101112:179	229,00	4057,26	929112,54
39109	86:03:0053605:1083	628,00	735,35	461799,80
39110	86:10:0101038:7807	79,00	6738,96	532377,84
39111	86:10:0101141:415	528,00	735,35	388264,80
39112	86:10:0101158:215	400,00	669,69	267876,00
39113	86:10:0101132:478	501,00	663,13	332228,13
39114	86:10:0101149:46	91,00	1999,50	181954,50
39115	86:03:0030401:96025	512,00	702,52	359690,24
39116	86:10:0101184:160	784,00	695,95	545624,80
39117	86:10:0101141:473	1042,00	741,91	773070,22
39118	86:10:0101194:306	23,00	5276,24	121353,52

39119	86:10:0101011:2942	179,00	5067,28	907043,12
39120	86:10:0101172:15	1001,00	755,04	755795,04
39121	86:10:0102001:3719	600,00	380,80	228480,00
39122	86:10:0101132:294	604,00	571,21	345010,84
39123	86:10:0101158:339	458,00	663,13	303713,54
39124	86:10:0101018:45	21,00	9564,66	200857,86
39125	86:10:0101194:1168	21,00	5224,00	109704,00
39126	86:10:0101146:1142	530,52	695,95	369215,39
39127	86:10:0101146:59	541,00	689,39	372959,99
39128	86:10:0101038:7683	29,00	6477,76	187855,04
39129	86:10:0101148:44	556,00	630,30	350446,80
39130	86:10:0101101:71	561,00	636,86	357278,46
39131	86:03:0030402:3366	762,00	604,04	460278,48
39132	86:10:0101220:691	500,00	709,08	354540,00
39133	86:10:0101146:1008	502,00	682,82	342775,64
39134	86:10:0101123:8	599,87	722,22	433238,11
39135	86:10:0101108:527	534,00	774,74	413711,16
39136	86:10:0101160:1068	752,00	682,82	513480,64
39137	86:03:0030404:406	540,00	663,13	358090,20
39138	86:10:0101132:1496	587,00	722,22	423943,14
39139	86:10:0101195:1746	21,00	5485,20	115189,20
39140	86:10:0101146:2302	1,00	2119,66	2119,66
39141	86:03:0030410:12	1040,00	604,04	628201,60
39142	86:03:0030406:288	1163,00	617,17	717768,71
39143	86:10:0101222:497	655,00	2196,63	1438792,65
39144	86:10:0101132:1349	702,00	702,52	493169,04
39145	86:10:0102001:2012	601,00	393,94	236757,94
39146	86:10:0101116:241	576,00	669,69	385741,44
39147	86:10:0101111:108	600,00	741,91	445146,00
39148	86:03:0030404:980	772,00	676,26	522072,72
39149	86:10:0102001:3417	603,00	334,85	201914,55
39150	86:03:0030401:94802	600,00	604,04	362424,00
39151	86:03:0030401:96770	519,00	715,65	371422,35
39152	86:10:0101114:86	483,00	735,35	355174,05
39153	86:10:0101214:9483	24,00	5328,48	127883,52
39154	86:10:0101225:32	49271,00	1720,50	84770755,50
39155	86:10:0101059:76	593,00	3033,81	1799049,33
39156	86:10:0101184:433	784,00	676,26	530187,84
39157	86:10:0101146:937	508,87	695,95	354148,08
39158	86:03:0030403:1011	500,00	617,17	308585,00
39159	86:10:0101194:1986	21,00	5224,00	109704,00
39160	86:10:0102001:1709	628,00	347,98	218531,44
39161	86:10:0101194:1866	25,00	4492,64	112316,00
39162	86:10:0101032:338	14926,00	8635,41	128892129,66
39163	86:10:0101160:564	415,66	669,69	278363,35
39164	86:10:0101159:101	418,00	669,69	279930,42
39165	86:10:0101146:929	500,00	676,26	338130,00
39166	86:10:0102001:1887	701,00	387,37	271546,37
39167	86:10:0101167:218	22,00	5328,48	117226,56
39168	86:10:0101092:620	505,00	702,52	354772,60
39169	86:10:0101194:372	22,00	5276,24	116077,28
39170	86:10:0101157:27	519,00	663,13	344164,47
39171	86:10:0101132:2338	556,00	676,26	376000,56
39172	86:10:0102001:245	593,00	380,80	225814,40
39173	86:03:0030403:756	456,00	623,73	284420,88
39174	86:03:0030401:96963	522,00	695,95	363285,90
39175	86:10:0101212:882	564,00	1999,50	1127718,00
39176	86:10:0101130:381	500,37	833,83	417223,52
39177	86:10:0101108:217	582,00	787,87	458540,34
39178	86:10:0101102:1148	507,00	814,13	412763,91
39179	86:03:0030402:2862	510,00	328,28	167422,80
39180	86:10:0101167:407	22,00	5328,48	117226,56
39181	86:10:0101011:2428	23,00	5067,28	116547,44
39182	86:10:0101200:242	799,00	7310,38	5840993,62
39183	86:10:0101000:93	432,00	2119,66	915693,12
39184	86:10:0000000:19035	1088,00	2119,66	2306190,08
39185	86:10:0101220:684	484,00	709,08	343194,72
39186	86:10:0101136:186	746,00	741,91	553464,86
39187	86:10:0101034:16	4324,00	1999,50	8645838,00
39188	86:03:0030408:199	757,00	597,47	452284,79
39189	86:10:0101135:108	622,00	1017,67	632990,74
39190	86:10:0101194:734	22,00	5276,24	116077,28
39191	86:10:0101103:384	28096,00	1999,50	56177952,00

39192	86:10:0101157:28	500,00	669,69	334845,00
39193	86:10:0101112:118	900,00	3874,50	3487050,00
39194	86:10:0101041:52	12053,00	1999,50	24099973,50
39195	86:10:0101157:362	425,00	656,56	279038,00
39196	86:10:0101058:270	1672,00	2119,66	3544071,52
39197	86:10:0101184:378	784,00	676,26	530187,84
39198	86:10:0101114:558	575,00	761,61	437925,75
39199	86:10:0101149:2143	4260,00	14529,42	61895329,20
39200	86:10:0101078:565	1010,00	663,13	669761,30
39201	86:10:0102001:3535	1210,00	387,37	468717,70
39202	86:10:0101092:58	500,00	682,82	341410,00
39203	86:10:0101092:544	502,00	682,82	342775,64
39204	86:10:0101000:167	1078,00	4203,47	4531340,66
39205	86:10:0101146:519	473,00	715,65	338502,45
39206	86:03:0000000:136643	690,00	604,04	416787,60
39207	86:10:0101000:422	42690,00	2119,66	90488285,40
39208	86:10:0101019:41	4491,00	6374,50	28627879,50
39209	86:10:0101128:363	633,40	1063,63	673703,24
39210	86:10:0101056:119	739,00	3837,95	2836245,05
39211	86:10:0101132:1570	640,00	636,86	407590,40
39212	86:10:0101011:3005	23,00	5067,28	116547,44
39213	86:03:0053605:365	554,00	722,22	400109,88
39214	86:10:0101130:444	747,00	860,09	642487,23
39215	86:10:0101078:1597	607,00	702,52	426429,64
39216	86:10:0101160:470	469,90	669,69	314687,33
39217	86:10:0101119:609	509,00	774,74	394342,66
39218	86:10:0101055:125	830,00	4678,64	3883271,20
39219	86:10:0101220:781	567,08	709,08	402105,09
39220	86:03:0030407:1330	872,00	584,34	509544,48
39221	86:10:0101038:8310	34,00	6791,20	230900,80
39222	86:10:0101051:88	933,00	3180,02	2966958,66
39223	86:10:0102001:3425	1058,00	387,37	409837,46
39224	86:10:0101160:300	385,00	663,13	255305,05
39225	86:10:0101102:180	442,00	715,65	316317,30
39226	86:10:0101011:2481	21,00	4388,16	92151,36
39227	86:10:0101168:17	453400,00	1720,50	780074700,00
39228	86:10:0101117:908	37,00	5224,00	193288,00
39229	86:10:0101220:1127	737,00	709,08	522591,96
39230	86:10:0101110:848	511,00	755,04	385825,44
39231	86:10:0101194:1968	22,00	5276,24	116077,28
39232	86:10:0101159:235	420,00	669,69	281269,80
39233	86:10:0101178:208	1000,00	663,13	663130,00
39234	86:10:0101222:36	4695,00	2325,00	10915875,00
39235	86:10:0101116:972	447,00	669,69	299351,43
39236	86:10:0101017:23	28734,00	1720,50	49436847,00
39237	86:10:0101167:207	21,00	5328,48	111898,08
39238	86:10:0101228:11070	3034,00	6716,43	20377648,62
39239	86:10:0101030:35	22641,00	4093,10	92671877,10
39240	86:10:0101195:1818	26,00	5485,20	142615,20
39241	86:03:0030409:253	574,00	466,16	267575,84
39242	86:10:0101127:276	552,00	840,40	463900,80
39243	86:10:0101059:207	581,00	3033,81	1762643,61
39244	86:10:0101163:289	491,00	656,56	322370,96
39245	86:10:0101195:1725	26,00	4701,60	122241,60
39246	86:03:0030401:94959	1255,00	636,86	799259,30
39247	86:10:0101222:271	1190,00	663,13	789124,70
39248	86:10:0101135:67	582,00	1011,10	588460,20
39249	86:10:0102001:3563	685,00	328,28	224871,80
39250	86:10:0101130:150	576,00	689,39	397088,64
39251	86:10:0101011:2807	23,00	4388,16	100927,68
39252	86:10:0101011:2393	21,00	5067,28	106412,88
39253	86:10:0101121:426	552,00	722,22	398665,44
39254	86:10:0101114:1671	515,00	558,08	287411,20
39255	86:03:0030401:93880	726,00	669,69	486194,94
39256	86:10:0101151:985	1194,00	630,30	752578,20
39257	86:10:0101196:809	1238,00	1037,36	1284251,68
39258	86:10:0101155:25	410,58	656,56	269570,40
39259	86:10:0101146:199	520,69	689,39	358958,48
39260	86:03:0030402:1742	244,00	1999,50	487878,00
39261	86:10:0101222:597	900,00	630,30	567270,00
39262	86:10:0101130:879	579,00	814,13	471381,27
39263	86:10:0101114:44	619,00	748,48	463309,12
39264	86:10:0101196:283	910,00	886,36	806587,60

39265	86:10:0101164:47	39,25	7515,09	294967,28
39266	86:03:0030407:516	758,00	571,21	432977,18
39267	86:03:0030408:966	1284,00	597,47	767151,48
39268	86:10:0101146:1454	1006,00	702,52	706735,12
39269	86:10:0101111:581	735,00	649,99	477742,65
39270	86:10:0101148:487	550,00	630,30	346665,00
39271	86:10:0101220:1210	720,00	715,65	515268,00
39272	86:10:0102001:605	596,87	380,80	227288,10
39273	86:10:0101059:40	711,00	2595,18	1845172,98
39274	86:10:0101110:2417	539,00	663,13	357427,07
39275	86:10:0101053:35	536,00	5702,10	3056325,60
39276	86:10:0101135:427	825,00	866,66	714994,50
39277	86:10:0101207:44	1041,00	5226,92	5441223,72
39278	86:03:0030401:93082	726,00	663,13	481432,38
39279	86:03:0053605:377	857,00	741,91	635816,87
39280	86:03:0030408:471	639,00	512,12	327244,68
39281	86:10:0101059:32	666,00	3033,81	2020517,46
39282	86:10:0101112:143	239,00	4057,26	969685,14
39283	86:10:0101004:86	15272,00	4630,51	70717148,72
39284	86:10:0101093:1017	507,00	682,82	346189,74
39285	86:10:0101147:344	500,00	617,17	308585,00
39286	86:10:0101146:94	500,00	709,08	354540,00
39287	86:10:0101206:444	45,00	5589,68	251535,60
39288	86:10:0101121:764	516,00	735,35	379440,60
39289	86:10:0101132:1659	657,00	604,04	396854,28
39290	86:10:0101114:632	494,00	735,35	363262,90
39291	86:10:0101064:614	22,00	5067,28	111480,16
39292	86:03:0030408:174	612,00	584,34	357616,08
39293	86:10:0101114:295	500,00	728,78	364390,00
39294	86:03:0030401:95939	599,00	610,60	365749,40
39295	86:10:0101078:371	523,00	689,39	360550,97
39296	86:10:0101222:613	900,00	623,73	561357,00
39297	86:10:0101130:904	576,00	709,08	408430,08
39298	86:10:0101146:307	502,00	682,82	342775,64
39299	86:10:0101102:526	519,00	860,09	446386,71
39300	86:10:0101132:1611	579,00	709,08	410557,32
39301	86:10:0101092:647	505,00	695,95	351454,75
39302	86:10:0101011:2880	22,00	5067,28	111480,16
39303	86:10:0101046:40	434,00	3618,64	1570489,76
39304	86:03:0030401:95176	498,00	656,56	326966,88
39305	86:10:0101220:70	546,00	709,08	387157,68
39306	86:03:0030407:648	737,00	571,21	420981,77
39307	86:10:0101126:174	686,00	866,66	594528,76
39308	86:10:0101078:514	528,00	682,82	360528,96
39309	86:10:0101142:177	2652,00	2106,18	5585589,36
39310	86:03:0030403:589	495,00	617,17	305499,15
39311	86:10:0101251:12	2564,00	8274,19	21215023,16
39312	86:10:0101126:185	534,00	728,78	389168,52
39313	86:10:0101146:2784	604,00	735,35	444151,40
39314	86:03:0030401:102780	563,00	689,39	388126,57
39315	86:10:0000000:33	613,00	2119,66	1299351,58
39316	86:10:0101146:159	572,00	676,26	386820,72
39317	86:10:0101194:647	21,00	5276,24	110801,04
39318	86:03:0030401:101284	447,00	630,30	281744,10
39319	86:10:0101220:87	550,00	702,52	386386,00
39320	86:00:0000000:45417	29427,00	2119,66	62375234,82
39321	86:10:0101101:65	578,00	748,48	432621,44
39322	86:03:0030409:547	1154,00	531,81	613708,74
39323	86:10:0101121:785	496,00	722,22	358221,12
39324	86:10:0101118:283	594,00	761,61	452396,34
39325	86:10:0101025:77	489,00	7211,45	3526399,05
39326	86:10:0101103:354	130,00	10006,11	1300794,30
39327	86:10:0101131:2456	104045,00	2325,00	241904625,00
39328	86:10:0101130:76	582,00	853,53	496754,46
39329	86:10:0101143:306	503,00	755,04	379785,12
39330	86:10:0101194:1390	20,00	5276,24	105524,80
39331	86:10:0101169:37	13666,00	2325,00	31773450,00
39332	86:10:0101038:7993	67,00	6738,96	451510,32
39333	86:10:0101192:7	3371,00	1999,50	6740314,50
39334	86:10:0101108:472	508,00	787,87	400237,96
39335	86:10:0101116:335	396,00	676,26	267798,96
39336	86:03:0030406:373	672,00	617,17	414738,24
39337	86:10:0101078:536	550,00	682,82	375551,00

39338	86:10:0101194:340	21,00	5224,00	109704,00
39339	86:10:0101103:1468	2377,00	2325,00	5526525,00
39340	86:10:0101111:521	1141,00	636,86	726657,26
39341	86:10:0101100:68	528,16	768,18	405721,95
39342	86:10:0101011:2323	22,00	5067,28	111480,16
39343	86:10:0101130:657	1244,00	833,83	1037284,52
39344	86:03:0030401:99056	446,00	518,68	231331,28
39345	86:10:0101011:2364	22,00	5119,52	112629,44
39346	86:10:0101200:89	962,00	7858,66	7560030,92
39347	86:10:0101194:367	22,00	5276,24	116077,28
39348	86:10:0102001:4260	658,00	387,37	254889,46
39349	86:10:0101176:2520	20,00	5903,12	118062,40
39350	86:10:0101025:1956	9300,00	10554,39	98155827,00
39351	86:10:0101068:83	641,00	3435,88	2202399,08
39352	86:10:0101132:1276	675,60	663,13	448010,63
39353	86:10:0101196:303	852,00	741,91	632107,32
39354	86:10:0101231:1886	4833,00	11376,81	54984122,73
39355	86:10:0101112:127	408,00	4678,64	1908885,12
39356	86:10:0101159:122	386,00	663,13	255968,18
39357	86:10:0101097:27	407,00	748,48	304631,36
39358	86:10:0101102:481	439,00	709,08	311286,12
39359	86:10:0101143:422	919,00	774,74	711986,06
39360	86:03:0030407:647	694,00	577,77	400972,38
39361	86:10:0101121:538	514,00	722,22	371221,08
39362	86:10:0101102:662	530,00	741,91	393212,30
39363	86:10:0101222:281	1441,00	663,13	955570,33
39364	86:10:0101124:3	33953,00	2214,30	75182127,90
39365	86:10:0101141:194	694,00	735,35	510332,90
39366	86:03:0030401:94627	1200,00	604,04	724848,00
39367	86:10:0101247:2904	885,00	2101,56	1859880,60
39368	86:03:0030401:98505	1446,00	597,47	863941,62
39369	86:10:0101000:10	1022,00	2119,66	2166292,52
39370	86:10:0000000:20520	91221,00	1720,50	156945730,50
39371	86:10:0101127:627	749,00	722,22	540942,78
39372	86:10:0101196:266	680,00	1024,23	696476,40
39373	86:10:0101210:57	7789,00	7812,99	60855379,11
39374	86:10:0101196:792	800,00	899,49	719592,00
39375	86:10:0101155:665	898,00	663,13	595490,74
39376	86:10:0101140:2013	64,00	2144,17	137226,88
39377	86:03:0030401:99952	1233,00	525,25	647633,25
39378	86:10:0101160:244	897,67	669,69	601160,62
39379	86:03:0030405:491	471,00	380,80	179356,80
39380	86:10:0101078:804	628,00	656,56	412319,68
39381	86:10:0101011:2656	22,00	5067,28	111480,16
39382	86:10:0101011:1935	23,00	4388,16	100927,68
39383	86:10:0101196:204	692,00	899,49	622447,08
39384	86:10:0101000:305	423,00	1999,50	845788,50
39385	86:03:0030408:948	719,00	512,12	368214,28
39386	86:10:0101212:169	3,00	1980,69	5942,07
39387	86:10:0101029:147	2031,00	1720,50	3494335,50
39388	86:03:0030401:93978	769,00	610,60	469551,40
39389	86:10:0101135:58	579,00	860,09	497992,11
39390	86:10:0101149:60	322,00	8350,10	2688732,20
39391	86:10:0101108:373	372,00	702,52	261337,44
39392	86:10:0101131:9629	226,00	6039,00	1364814,00
39393	86:03:0030408:337	639,00	590,90	377585,10
39394	86:10:0101132:1557	628,00	669,69	420565,32
39395	86:10:0000000:22491	24,00	4361,50	104676,00
39396	86:10:0101158:405	402,50	663,13	266909,83
39397	86:10:0101135:356	476,00	1004,54	478161,04
39398	86:10:0101146:1407	928,00	715,65	664123,20
39399	86:10:0101194:705	21,00	5276,24	110801,04
39400	86:10:0101011:1425	21,00	5067,28	106412,88
39401	86:10:0101194:1876	20,00	5224,00	104480,00
39402	86:10:0102001:3596	579,00	380,80	220483,20
39403	86:10:0101167:487	22,00	5380,72	118375,84
39404	86:10:0101231:2290	23,00	4753,84	109338,32
39405	86:10:0000000:21334	1366,00	2119,66	2895455,56
39406	86:10:0101128:150	595,00	1070,19	636763,05
39407	86:03:0030405:584	765,00	380,80	291312,00
39408	86:10:0102001:1592	626,00	400,50	250713,00
39409	86:10:0101222:8	60,00	7287,36	437241,60
39410	86:10:0101071:36	908,00	3508,98	3186153,84

39411	86:10:0101160:760	400,00	676,26	270504,00
39412	86:10:0101078:246	501,00	695,95	348670,95
39413	86:10:0101160:1353	400,00	663,13	265252,00
39414	86:03:0030403:972	503,00	610,60	307131,80
39415	86:10:0101148:523	560,00	630,30	352968,00
39416	86:10:0101144:316	605,00	794,44	480636,20
39417	86:10:0101093:686	609,00	689,39	419838,51
39418	86:10:0101194:1778	22,00	5276,24	116077,28
39419	86:10:0101194:1156	21,00	5224,00	109704,00
39420	86:10:0101184:456	784,00	676,26	530187,84
39421	86:03:0030401:99820	496,00	656,56	325653,76
39422	86:10:0000000:5106	532,00	407,07	216561,24
39423	86:10:0101243:52	6952,00	8361,27	58127549,04
39424	86:03:0053601:807	20,00	1077,39	21547,80
39425	86:10:0101096:163	1035,00	741,91	767876,85
39426	86:10:0101110:1275	486,00	676,26	328662,36
39427	86:10:0101132:1189	600,00	544,94	326964,00
39428	86:10:0101020:40	1529,00	1999,50	3057235,50
39429	86:10:0101132:27	600,00	577,77	346662,00
39430	86:10:0101068:9	169,00	2193,11	370635,59
39431	86:10:0101216:273	600,00	3289,67	1973802,00
39432	86:10:0101148:200	569,00	643,43	366111,67
39433	86:10:0101011:2327	21,00	5067,28	106412,88
39434	86:10:0101117:864	21,00	5328,48	111898,08
39435	86:10:0101011:1322	21,00	5067,28	106412,88
39436	86:10:0101110:934	508,00	643,43	326862,44
39437	86:10:0101137:290	528,00	1043,93	551195,04
39438	86:10:0101132:614	647,00	558,08	361077,76
39439	86:10:0101194:1726	21,00	5276,24	110801,04
39440	86:10:0101096:7	561,00	735,35	412531,35
39441	86:10:0101011:621	22,00	5119,52	112629,44
39442	86:10:0101194:770	25,00	4492,64	112316,00
39443	86:03:0030401:102439	510,00	643,43	328149,30
39444	86:10:0102001:4697	597,00	380,80	227337,60
39445	86:10:0101064:523	92,00	2144,81	197322,52
39446	86:03:0030408:172	570,00	584,34	333073,80
39447	86:10:0101121:223	896,00	610,60	547097,60
39448	86:10:0101247:3051	311,00	4179,20	1299731,20
39449	86:10:0101209:8	430,00	5693,25	2448097,50
39450	86:10:0101251:5977	288,00	2227,35	641476,80
39451	86:10:0101011:2029	22,00	5067,28	111480,16
39452	86:10:0101135:345	600,00	1004,54	602724,00
39453	86:10:0101176:3471	313,00	6441,60	2016220,80
39454	86:10:0101008:13791	2110,00	9320,76	19666803,60
39455	86:10:0101182:125	2360,00	2325,00	5487000,00
39456	86:10:0101132:732	590,40	663,13	391511,95
39457	86:10:0102001:3772	602,00	380,80	229241,60
39458	86:10:0101152:61	462,00	649,99	300295,38
39459	86:10:0101011:1012	25,00	5119,52	127988,00
39460	86:10:0101110:1515	545,00	656,56	357825,20
39461	86:10:0101110:943	514,00	741,91	381341,74
39462	86:10:0101110:1692	533,00	761,61	405938,13
39463	86:10:0101038:8643	27,00	6947,92	187593,84
39464	86:10:0101248:831	122,00	9150,90	1116409,80
39465	86:10:0101148:27	566,00	623,73	353031,18
39466	86:10:0101038:7851	39,00	6895,68	268931,52
39467	86:10:0101116:42	578,00	682,82	394669,96
39468	86:10:0101114:245	800,00	630,30	504240,00
39469	86:10:0101132:1569	899,00	636,86	572537,14
39470	86:10:0101110:1745	1257,00	676,26	850058,82
39471	86:10:0101118:26	590,00	755,04	445473,60
39472	86:10:0101102:348	547,03	827,27	452541,51
39473	86:10:0101143:1013	440,00	669,69	294663,60
39474	86:10:0101038:8104	22,00	7156,88	157451,36
39475	86:10:0101104:23	518,00	682,82	353700,76
39476	86:10:0101146:1448	473,00	722,22	341610,06
39477	86:03:0030403:715	500,00	617,17	308585,00
39478	86:10:0101108:200	463,00	695,95	322224,85
39479	86:03:0030405:501	496,00	380,80	188876,80
39480	86:10:0101110:1105	461,00	741,91	342020,51
39481	86:10:0101222:508	646,00	623,73	402929,58
39482	86:10:0101110:1714	799,00	669,69	535082,31
39483	86:10:0101160:624	420,00	669,69	281269,80

39484	86:10:0101143:173	512,00	774,74	396666,88
39485	86:10:0101052:22	757,60	3728,29	2824552,50
39486	86:10:0102001:3389	613,00	380,80	233430,40
39487	86:10:0101110:10	533,00	649,99	346444,67
39488	86:10:0101148:117	647,00	630,30	407804,10
39489	86:10:0101052:555	20,00	2325,00	46500,00
39490	86:10:0101119:8	500,00	787,87	393935,00
39491	86:10:0101038:7679	25,00	6007,60	150190,00
39492	86:03:0030407:1089	720,00	577,77	415994,40
39493	86:10:0101128:302	586,00	1076,76	630981,36
39494	86:10:0101093:411	988,00	689,39	681117,32
39495	86:10:0000000:21368	29445,00	2119,66	62413388,70
39496	86:10:0101114:577	498,00	735,35	366204,30
39497	86:03:0030401:101419	900,00	649,99	584991,00
39498	86:10:0101108:554	499,00	689,39	344005,61
39499	86:10:0101147:162	502,00	617,17	309819,34
39500	86:10:0101244:36	1469,00	4678,64	6872922,16
39501	86:03:0053601:490	750,00	649,99	487492,50
39502	86:10:0101127:562	918,00	728,78	669020,04
39503	86:10:0101250:2022	190,00	6240,30	1185657,00
39504	86:03:0030401:100608	588,00	604,04	355175,52
39505	86:10:0101102:158	520,00	846,96	440419,20
39506	86:10:0101128:305	900,00	1063,63	957267,00
39507	86:10:0101150:283	23,00	5746,40	132167,20
39508	86:10:0101130:1360	583,00	820,70	478468,10
39509	86:10:0101187:40	484,00	4074,72	1972164,48
39510	86:10:0101194:910	21,00	5224,00	109704,00
39511	86:03:0030401:94406	722,00	682,82	492996,04
39512	86:10:0101011:2809	21,00	5067,28	106412,88
39513	86:10:0101032:335	3348,00	10006,11	33500456,28
39514	86:10:0102001:3486	757,00	334,85	253481,45
39515	86:03:0053605:427	895,00	630,30	564118,50
39516	86:10:0101078:625	1008,00	656,56	661812,48
39517	86:10:0101011:2225	21,00	5119,52	107509,92
39518	86:10:0101114:42	563,00	643,43	362251,09
39519	86:10:0101151:274	426,00	656,56	279694,56
39520	86:10:0101052:838	347,00	4495,88	1560070,36
39521	86:10:0101132:256	581,00	577,77	335684,37
39522	86:10:0101176:2680	26,00	2325,00	60450,00
39523	86:10:0101163:63	884,00	682,82	603612,88
39524	86:10:0101078:717	511,00	682,82	348921,02
39525	86:10:0101160:97	427,00	663,13	283156,51
39526	86:10:0101111:2	546,00	741,91	405082,86
39527	86:10:0101143:81	509,85	761,61	388306,86
39528	86:10:0101011:2930	22,00	5067,28	111480,16
39529	86:03:0030403:580	491,00	623,73	306251,43
39530	86:10:0101194:1398	23,00	5276,24	121353,52
39531	86:10:0101227:399	142,00	2325,00	330150,00
39532	86:10:0101132:1199	638,00	630,30	402131,40
39533	86:10:0101163:242	504,00	663,13	334217,52
39534	86:10:0101059:357	831,00	2997,26	2490723,06
39535	86:10:0101092:1	522,00	702,52	366715,44
39536	86:10:0101141:182	505,00	728,78	368033,90
39537	86:10:0101128:420	630,00	938,88	591494,40
39538	86:10:0101227:8	1359,00	1999,50	2717320,50
39539	86:03:0030401:98374	503,00	656,56	330249,68
39540	86:10:0101000:7331	604,00	735,35	444151,40
39541	86:10:0101194:985	21,00	5276,24	110801,04
39542	86:10:0101114:175	520,00	735,35	382382,00
39543	86:10:0101158:26	427,00	676,26	288763,02
39544	86:10:0101194:1496	21,00	5224,00	109704,00
39545	86:10:0101011:1835	21,00	5119,52	107509,92
39546	86:10:0101135:447	610,00	1011,10	616771,00
39547	86:03:0030404:571	557,00	676,26	376676,82
39548	86:03:0030401:8985	479,00	695,95	333360,05
39549	86:03:0053601:315	576,00	643,43	370615,68
39550	86:10:0101093:804	640,00	682,82	437004,80
39551	86:10:0101143:1042	1101,00	669,69	737328,69
39552	86:10:0102001:20	600,00	328,28	196968,00
39553	86:10:0101141:411	791,00	748,48	592047,68
39554	86:10:0101132:335	616,00	663,13	408488,08
39555	86:10:0101130:613	567,00	833,83	472781,61
39556	86:10:0101200:6	12482,00	3958,90	49414989,80

39557	86:10:0101144:543	1250,00	794,44	993050,00
39558	86:10:0101077:64	402,00	722,22	290332,44
39559	86:10:0101146:1680	498,00	689,39	343316,22
39560	86:10:0101181:119	521,00	741,91	386535,11
39561	86:10:0101041:51	416,00	5224,00	2173184,00
39562	86:10:0101160:509	378,00	656,56	248179,68
39563	86:10:0101159:239	425,00	663,13	281830,25
39564	86:10:0101078:400	513,00	663,13	340185,69
39565	86:10:0101143:228	496,00	755,04	374499,84
39566	86:10:0101078:1287	536,00	669,69	358953,84
39567	86:10:0101132:1059	599,00	544,94	326419,06
39568	86:10:0101108:593	518,21	801,00	415086,21
39569	86:03:0030405:827	621,00	380,80	236476,80
39570	86:10:0101078:297	760,00	695,95	528922,00
39571	86:10:0101157:103	530,00	663,13	351458,90
39572	86:10:0101064:547	964,00	2325,00	2241300,00
39573	86:10:0101011:3429	25,00	5067,28	126682,00
39574	86:10:0101097:76	429,00	748,48	321097,92
39575	86:10:0101146:1611	488,00	702,52	342829,76
39576	86:10:0101121:97	526,00	715,65	376431,90
39577	86:03:0030401:96060	899,00	604,04	543031,96
39578	86:10:0101116:298	552,00	676,26	373295,52
39579	86:10:0101204:1310	485,00	2325,00	1127625,00
39580	86:10:0101070:340	926,00	3435,88	3181624,88
39581	86:03:0030406:238	626,00	623,73	390454,98
39582	86:10:0101108:138	566,01	801,00	453374,01
39583	86:10:0101015:72	1614,00	4283,68	6913859,52
39584	86:03:0030403:808	727,00	617,17	448682,59
39585	86:10:0101130:418	600,00	833,83	500298,00
39586	86:10:0101011:2335	24,00	5119,52	122868,48
39587	86:10:0101132:984	600,00	709,08	425448,00
39588	86:10:0101130:526	586,09	833,83	488699,42
39589	86:10:0101160:1633	439,00	682,82	299757,98
39590	86:10:0101200:12060	151,00	4934,51	745111,01
39591	86:10:0101114:805	519,00	735,35	381646,65
39592	86:10:0101182:301	720,00	3180,02	2289614,40
39593	86:10:0101006:7448	14864,00	4428,60	65826710,40
39594	86:10:0101139:466	615,00	899,49	553186,35
39595	86:10:0101226:681	18836,00	11032,87	207815139,32
39596	86:03:0053605:654	450,00	728,78	327951,00
39597	86:10:0101163:144	600,00	669,69	401814,00
39598	86:10:0101161:202	750,00	682,82	512115,00
39599	86:10:0101096:71	811,00	728,78	591040,58
39600	86:10:0101135:287	845,00	991,41	837741,45
39601	86:10:0101157:423	568,00	656,56	372926,08
39602	86:10:0101200:12079	850,00	4715,20	4007920,00
39603	86:10:0101111:81	654,00	656,56	429390,24
39604	86:10:0101236:171	1164,00	768,18	894161,52
39605	86:10:0101236:387	729,00	761,61	555213,69
39606	86:10:0101011:1683	21,00	5067,28	106412,88
39607	86:10:0101100:88	528,00	676,26	357065,28
39608	86:10:0101019:2317	1282,00	4701,60	6027451,20
39609	86:03:0030401:95881	493,00	722,22	356054,46
39610	86:10:0101101:86	519,00	636,86	330530,34
39611	86:03:0030401:10593	499,00	709,08	353830,92
39612	86:10:0101038:8551	23,00	5903,12	135771,76
39613	86:10:0101117:948	21,00	5328,48	111898,08
39614	86:10:0101011:1955	22,00	5067,28	111480,16
39615	86:10:0102001:2250	600,00	387,37	232422,00
39616	86:10:0101187:31	20,00	1906,50	38130,00
39617	86:10:0101144:385	400,00	787,87	315148,00
39618	86:10:0101165:13	1251,00	2119,66	2651694,66
39619	86:10:0101110:1703	501,00	761,61	381566,61
39620	86:10:0101101:10	596,00	748,48	446094,08
39621	86:10:0101167:428	21,00	5328,48	111898,08
39622	86:10:0101115:63	3806,00	9503,52	36170397,12
39623	86:10:0101234:38	600,00	820,70	492420,00
39624	86:10:0101025:9	2791,00	8357,99	23327150,09
39625	86:10:0101143:105	500,00	768,18	384090,00
39626	86:10:0101238:4	11106,00	2216,50	24616449,00
39627	86:10:0101110:2368	513,00	676,26	346921,38
39628	86:10:0101195:64	2858,00	13844,07	39566352,06
39629	86:10:0101019:2448	7135,00	14529,42	103667411,70

39630	86:10:0101220:223	500,00	709,08	354540,00
39631	86:10:0101196:224	722,00	1011,10	730014,20
39632	86:03:0030401:99923	487,00	630,30	306956,10
39633	86:10:0101147:33	514,95	623,73	321189,76
39634	86:10:0101172:123	1443,00	722,22	1042163,46
39635	86:10:0101055:71	129,00	2755,00	355395,00
39636	86:10:0101078:776	517,00	663,13	342838,21
39637	86:10:0101114:46	538,00	748,48	402682,24
39638	86:10:0101065:5916	3844,00	11513,88	44259354,72
39639	86:03:0030405:565	591,00	374,24	221175,84
39640	86:10:0101147:146	1078,00	617,17	665309,26
39641	86:10:0101032:84	7988,00	10417,32	83213552,16
39642	86:10:0101194:1997	5875,00	8545,81	50206633,75
39643	86:03:0030406:579	1180,00	617,17	728260,60
39644	86:10:0101155:93	398,29	656,56	261501,28
39645	86:10:0101066:4	5775,00	6250,37	36095886,75
39646	86:10:0101005:3655	652,00	9716,48	6335144,96
39647	86:10:0101108:53	434,00	663,13	287798,42
39648	86:10:0101196:258	819,00	899,49	736682,31
39649	86:10:0102001:2548	901,00	393,94	354939,94
39650	86:03:0030401:98631	480,00	649,99	311995,20
39651	86:10:0101220:1445	500,00	709,08	354540,00
39652	86:10:0101172:519	1061,00	755,04	801097,44
39653	86:10:0101148:14	548,00	643,43	352599,64
39654	86:10:0101226:687	11673,00	11032,87	128786691,51
39655	86:03:0030401:97043	726,00	669,69	486194,94
39656	86:10:0101119:95	543,00	774,74	420683,82
39657	86:10:0101093:516	501,00	695,95	348670,95
39658	86:10:0101038:7907	57,00	6791,20	387098,40
39659	86:10:0101071:586	699,00	3472,43	2427228,57
39660	86:03:0053605:518	620,00	617,17	382645,40
39661	86:10:0101110:404	536,00	781,31	418782,16
39662	86:10:0101010:35	628,00	10323,76	6483321,28
39663	86:10:0101194:892	20,00	5276,24	105524,80
39664	86:03:0030401:100075	1070,00	656,56	702519,20
39665	86:10:0101011:2726	21,00	5067,28	106412,88
39666	86:10:0101182:92	1465,00	3180,02	4658729,30
39667	86:10:0101100:26	491,00	761,61	373950,51
39668	86:10:0000000:3408	1398,00	5775,20	8073729,60
39669	86:10:0101065:50	8,00	8046,46	64371,68
39670	86:10:0101110:542	506,00	807,57	408630,42
39671	86:10:0101146:474	519,00	689,39	357793,41
39672	86:10:0101110:1784	504,00	761,61	383851,44
39673	86:10:0102001:3435	600,00	380,80	228480,00
39674	86:10:0101198:35	15162,00	1999,50	30316419,00
39675	86:10:0101088:38	1308,00	4764,10	6231442,80
39676	86:10:0101116:32	400,00	682,82	273128,00
39677	86:10:0101214:9662	30,00	5380,72	161421,60
39678	86:10:0101038:8347	22,00	5798,64	127570,08
39679	86:10:0102001:2485	631,00	393,94	248576,14
39680	86:10:0101093:693	623,00	695,95	433576,85
39681	86:10:0101114:474	499,36	748,48	373760,97
39682	86:10:0101176:2688	16696,00	16,65	277988,40
39683	86:10:0101208:14	9796,00	4160,20	40753319,20
39684	86:10:0102001:4507	562,00	354,54	199251,48
39685	86:10:0101137:247	668,00	892,92	596470,56
39686	86:10:0101151:538	502,00	643,43	323001,86
39687	86:10:0101000:474	127798,00	1720,50	219876459,00
39688	86:10:0101102:502	500,00	840,40	420200,00
39689	86:10:0101076:62	93,00	2325,00	216225,00
39690	86:10:0101228:10952	7250,00	6716,43	48694117,50
39691	86:10:0101011:717	32,00	5119,52	163824,64
39692	86:10:0101060:84	914,00	2997,26	2739495,64
39693	86:10:0101194:1280	21,00	5224,00	109704,00
39694	86:10:0101011:1525	21,00	5067,28	106412,88
39695	86:10:0101127:221	521,00	820,70	427584,70
39696	86:10:0101253:544	4313,00	1973,41	8511317,33
39697	86:10:0101146:784	547,78	695,95	381227,49
39698	86:10:0101117:887	23,00	5380,72	123756,56
39699	86:10:0101104:427	500,00	801,00	400500,00
39700	86:10:0101011:2404	23,00	5067,28	116547,44
39701	86:10:0101194:1510	21,00	5224,00	109704,00
39702	86:10:0101100:95	783,00	781,31	611765,73

39703	86:10:0101194:640	21,00	5276,24	110801,04
39704	86:10:0101128:729	697,00	787,87	549145,39
39705	86:10:0101184:212	784,00	695,95	545624,80
39706	86:10:0101145:173	1000,00	715,65	715650,00
39707	86:10:0101132:1071	619,00	558,08	345451,52
39708	86:10:0101160:209	524,00	676,26	354360,24
39709	86:10:0101146:276	549,00	663,13	364058,37
39710	86:10:0101004:383	5,00	2161,68	10808,40
39711	86:10:0101092:171	502,72	689,39	346570,14
39712	86:10:0101011:2591	24,00	4388,16	105315,84
39713	86:10:0101092:251	491,00	676,26	332043,66
39714	86:10:0101196:86	641,00	1043,93	669159,13
39715	86:10:0101176:3378	21,00	2325,00	48825,00
39716	86:10:0101078:845	1497,00	663,13	992705,61
39717	86:10:0101195:1790	28,00	4701,60	131644,80
39718	86:10:0102001:4219	600,00	393,94	236364,00
39719	86:10:0101157:139	500,00	656,56	328280,00
39720	86:10:0101019:75	30,00	9868,30	296049,00
39721	86:10:0101119:101	497,00	768,18	381785,46
39722	86:10:0101067:121	1069,00	3435,88	3672955,72
39723	86:10:0101055:35	841,00	3837,95	3227715,95
39724	86:10:0101220:987	658,00	741,91	488176,78
39725	86:10:0101114:60	500,00	630,30	315150,00
39726	86:10:0101071:30	630,00	2997,26	1888273,80
39727	86:10:0101146:71	468,00	689,39	322634,52
39728	86:10:0000000:21857	25857,00	2119,66	54808048,62
39729	86:03:0030401:99636	1375,00	604,04	830555,00
39730	86:10:0101111:61	526,00	755,04	397151,04
39731	86:10:0101025:30	15788,00	10554,39	166632709,32
39732	86:10:0101176:3470	26,00	2325,00	60450,00
39733	86:03:0030401:99844	712,00	702,52	500194,24
39734	86:10:0101073:520	562,00	912,62	512892,44
39735	86:10:0101116:438	623,00	689,39	429489,97
39736	86:03:0030404:910	646,00	669,69	432619,74
39737	86:10:0101004:9	70331,00	1999,50	140626834,50
39738	86:10:0101088:68	1813,00	1999,50	3625093,50
39739	86:03:0030401:93905	1206,00	604,04	728472,24
39740	86:10:0101123:140	570,80	728,78	415987,62
39741	86:10:0101078:225	882,53	682,82	602609,13
39742	86:10:0102001:1446	1389,00	347,98	483344,22
39743	86:10:0101011:2840	21,00	4388,16	92151,36
39744	86:10:0101102:50	556,00	833,83	463609,48
39745	86:10:0101159:483	737,00	676,26	498403,62
39746	86:10:0101134:2	77,00	2325,00	179025,00
39747	86:10:0101128:447	640,00	1057,06	676518,40
39748	86:10:0101220:1936	544,00	709,08	385739,52
39749	86:10:0101178:120	782,00	663,13	518567,66
39750	86:10:0101004:681	19,00	1999,50	37990,50
39751	86:10:0101157:770	947,00	656,56	621762,32
39752	86:10:0101158:679	426,00	663,13	282493,38
39753	86:03:0030402:3264	1500,00	610,60	915900,00
39754	86:10:0101214:9691	25,00	5380,72	134518,00
39755	86:10:0101128:70	995,00	984,84	979915,80
39756	86:10:0101146:808	529,00	695,95	368157,55
39757	86:03:0053601:508	750,00	649,99	487492,50
39758	86:10:0101231:2328	24,00	4753,84	114092,16
39759	86:03:0030408:248	492,00	590,90	290722,80
39760	86:10:0101102:37	506,00	833,83	421917,98
39761	86:10:0101011:1184	21,00	5067,28	106412,88
39762	86:03:0030407:681	691,00	584,34	403778,94
39763	86:10:0101143:663	602,00	761,61	458489,22
39764	86:10:0101092:439	562,00	676,26	380058,12
39765	86:10:0101011:2357	23,00	5119,52	117748,96
39766	86:10:0101093:724	756,00	702,52	531105,12
39767	86:10:0101146:1317	580,00	676,26	392230,80
39768	86:10:0101011:786	22,00	5119,52	112629,44
39769	86:03:0030401:101367	550,00	643,43	353886,50
39770	86:10:0101011:1456	21,00	5067,28	106412,88
39771	86:10:0101176:2557	13832,00	13775,54	190543269,28
39772	86:10:0101220:1951	536,00	728,78	390626,08
39773	86:10:0101160:179	446,00	682,82	304537,72
39774	86:10:0101036:1188	2603,00	2325,00	6051975,00
39775	86:10:0101126:209	501,00	860,09	430905,09

39776	86:10:0101147:308	522,06	623,73	325624,48
39777	86:03:0030401:99984	1418,00	564,64	800659,52
39778	86:10:0101108:540	530,00	794,44	421053,20
39779	86:10:0101194:429	21,00	5224,00	109704,00
39780	86:10:0101132:237	624,21	663,13	413932,38
39781	86:10:0101243:10837	4344,00	2166,90	9413013,60
39782	86:10:0101070:368	500,00	2558,63	1279315,00
39783	86:10:0101194:2047	21,00	5276,24	110801,04
39784	86:10:0101196:209	1233,00	892,92	1100970,36
39785	86:10:0101011:875	22,00	5067,28	111480,16
39786	86:03:0030401:99647	1188,00	610,60	725392,80
39787	86:10:0101114:579	494,00	630,30	311368,20
39788	86:10:0101194:1914	23,00	5276,24	121353,52
39789	86:10:0101143:1049	1007,00	768,18	773557,26
39790	86:10:0101059:13	600,00	2997,26	1798356,00
39791	86:10:0101146:485	488,00	695,95	339623,60
39792	86:10:0101058:91	748,00	2558,63	1913855,24
39793	86:10:0101222:594	808,00	636,86	514582,88
39794	86:03:0030404:1020	560,00	676,26	378705,60
39795	86:03:0030401:11204	1256,00	676,26	849382,56
39796	86:10:0101217:539	1191,00	3508,98	4179195,18
39797	86:10:0101146:1068	752,00	689,39	518421,28
39798	86:10:0102001:4526	600,00	387,37	232422,00
39799	86:03:0030401:96644	766,00	544,94	417424,04
39800	86:03:0030403:1073	464,00	623,73	289410,72
39801	86:10:0101016:2740	6612,00	0,51	3372,12
39802	86:10:0101035:61	4314,00	10226,70	44117983,80
39803	86:10:0101160:787	400,00	663,13	265252,00
39804	86:10:0000000:5095	600,00	380,80	228480,00
39805	86:10:0101114:188	557,00	741,91	413243,87
39806	86:10:0101145:70	629,00	722,22	454276,38
39807	86:10:0101110:689	762,00	761,61	580346,82
39808	86:10:0101190:1704	762,00	10965,60	8355787,20
39809	86:10:0101078:254	521,00	695,95	362589,95
39810	86:10:0101160:899	400,00	676,26	270504,00
39811	86:03:0030402:3133	58949,00	2348,50	138441726,50
39812	86:10:0101114:448	571,00	761,61	434879,31
39813	86:10:0101031:201	4726,00	10143,18	47936668,68
39814	86:10:0101206:408	41,00	5694,16	233460,56
39815	86:10:0101220:1011	766,00	715,65	548187,90
39816	86:10:0101146:1088	503,00	695,95	350062,85
39817	86:10:0101139:507	631,00	892,92	563432,52
39818	86:03:0030405:235	500,00	387,37	193685,00
39819	86:03:0030401:100646	499,00	636,86	317793,14
39820	86:03:0030401:93991	872,00	656,56	572520,32
39821	86:10:0101121:579	491,00	735,35	361056,85
39822	86:10:0101220:184	601,00	715,65	430105,65
39823	86:10:0101126:215	477,00	853,53	407133,81
39824	86:10:0101155:497	593,00	649,99	385444,07
39825	86:10:0101093:30	500,00	695,95	347975,00
39826	86:10:0101132:992	597,00	709,08	423320,76
39827	86:10:0102001:24	1200,00	374,24	449088,00
39828	86:10:0101194:1737	22,00	5276,24	116077,28
39829	86:10:0101016:2781	7151,00	5032,50	35987407,50
39830	86:03:0030409:84	600,00	459,59	275754,00
39831	86:10:0101144:303	912,00	781,31	712554,72
39832	86:10:0101006:41	122,00	8122,37	990929,14
39833	86:10:0101141:389	554,00	728,78	403744,12
39834	86:10:0101143:694	1153,00	748,48	862997,44
39835	86:10:0102001:1193	627,00	387,37	242880,99
39836	86:10:0101114:363	482,00	636,86	306966,52
39837	86:03:0030401:10684	530,00	695,95	368853,50
39838	86:10:0101011:879	23,00	4388,16	100927,68
39839	86:10:0101121:269	486,00	722,22	350998,92
39840	86:10:0101075:784	2969,00	2755,00	8179595,00
39841	86:10:0101128:621	638,00	1070,19	682781,22
39842	86:10:0101135:193	750,00	866,66	649995,00
39843	86:10:0101157:303	380,00	656,56	249492,80
39844	86:03:0030407:763	746,00	577,77	431016,42
39845	86:10:0101060:99	701,00	2997,26	2101079,26
39846	86:03:0030403:689	525,00	617,17	324014,25
39847	86:10:0101220:106	495,00	689,39	341248,05
39848	86:10:0101151:608	420,00	656,56	275755,20

39849	86:10:0000000:5176	1695,00	2755,00	4669725,00
39850	86:03:0030406:448	588,00	623,73	366753,24
39851	86:10:0101024:23	972,00	8957,38	8706573,36
39852	86:03:0030408:112	591,00	505,55	298780,05
39853	86:10:0101194:259	25,00	5276,24	131906,00
39854	86:10:0101146:318	500,00	663,13	331565,00
39855	86:10:0101222:849	5217,00	1999,50	10431391,50
39856	86:10:0101214:15	6200,00	4160,20	25793240,00
39857	86:10:0101078:327	529,00	682,82	361211,78
39858	86:03:0030402:2723	871,00	610,60	531832,60
39859	86:10:0101104:114	514,00	682,82	350969,48
39860	86:03:0030401:93951	720,00	669,69	482176,80
39861	86:10:0101143:49	649,00	755,04	490020,96
39862	86:10:0101146:789	484,00	682,82	330484,88
39863	86:10:0102001:4913	404,00	334,85	135279,40
39864	86:10:0101234:56	714,00	840,40	600045,60
39865	86:10:0101191:348	8083,00	421,11	3403832,13
39866	86:10:0101143:563	522,00	781,31	407843,82
39867	86:10:0101118:332	606,00	755,04	457554,24
39868	86:10:0101128:160	617,00	1070,19	660307,23
39869	86:03:0030401:98292	486,00	656,56	319088,16
39870	86:10:0101005:3730	1132,00	5837,70	6608276,40
39871	86:10:0101160:854	391,96	669,69	262491,69
39872	86:10:0101214:9294	1012,00	2325,00	2352900,00
39873	86:10:0101092:506	517,00	682,82	353017,94
39874	86:10:0101116:472	404,00	676,26	273209,04
39875	86:10:0101127:290	930,00	807,57	751040,10
39876	86:10:0101128:243	600,00	1063,63	638178,00
39877	86:10:0101093:53	537,40	695,95	374003,53
39878	86:10:0101126:148	567,00	722,22	409498,74
39879	86:10:0101110:603	432,00	748,48	323343,36
39880	86:10:0101064:1131	21,00	5067,28	106412,88
39881	86:03:0053601:505	780,00	649,99	506992,20
39882	86:10:0101244:100	988,00	4861,40	4803063,20
39883	86:10:0101066:4157	8850,00	8087,13	71571100,50
39884	86:10:0101181:146	500,00	722,22	361110,00
39885	86:10:0101194:1762	23,00	5276,24	121353,52
39886	86:10:0101058:515	624,00	2755,00	1719120,00
39887	86:10:0101005:99	3275,00	9320,76	30525489,00
39888	86:10:0101194:254	20,00	5276,24	105524,80
39889	86:10:0101167:240	38,00	5328,48	202482,24
39890	86:10:0101026:355	841,00	2325,00	1955325,00
39891	86:10:0101038:8252	65,00	6634,48	431241,20
39892	86:03:0053601:521	1000,00	649,99	649990,00
39893	86:10:0101176:2249	3351,00	1720,50	5765395,50
39894	86:10:0101112:137	369,00	4678,64	1726418,16
39895	86:10:0101121:749	525,37	722,22	379432,72
39896	86:03:0030401:95872	1117,00	512,12	572038,04
39897	86:10:0101038:8061	58,00	6738,96	390859,68
39898	86:03:0030406:495	548,00	604,04	331013,92
39899	86:10:0101011:1729	22,00	5067,28	111480,16
39900	86:10:0101152:123	500,00	643,43	321715,00
39901	86:10:0101181:96	899,00	735,35	661079,65
39902	86:10:0101078:810	562,00	669,69	376365,78
39903	86:10:0101178:456	34,00	4294,40	146009,60
39904	86:10:0101137:238	783,00	899,49	704300,67
39905	86:10:0000000:20348	573,00	814,13	466496,49
39906	86:10:0101146:1887	519,00	669,69	347569,11
39907	86:10:0101148:23	570,00	623,73	355526,10
39908	86:10:0101011:681	23,00	4388,16	100927,68
39909	86:10:0101108:28	507,00	676,26	342863,82
39910	86:10:0101128:153	600,00	912,62	547572,00
39911	86:10:0101146:1437	799,00	702,52	561313,48
39912	86:10:0101160:373	394,00	663,13	261273,22
39913	86:03:0030401:100020	1077,00	656,56	707115,12
39914	86:03:0030401:99504	488,00	656,56	320401,28
39915	86:10:0101117:31	24480,00	3918,00	95912640,00
39916	86:10:0101132:724	598,01	663,13	396558,37
39917	86:10:0101118:435	726,00	768,18	557698,68
39918	86:03:0030401:95013	1387,00	643,43	892437,41
39919	86:10:0101151:67	543,00	649,99	352944,57
39920	86:10:0101194:1586	21,00	5276,24	110801,04
39921	86:03:0030407:768	988,00	590,90	583809,20

39922	86:03:0053601:337	898,00	722,22	648553,56
39923	86:10:0101194:1934	22,00	5276,24	116077,28
39924	86:03:0030401:94240	719,00	669,69	481507,11
39925	86:10:0101194:1117	25,00	5224,00	130600,00
39926	86:10:0101178:193	750,00	656,56	492420,00
39927	86:03:0030409:500	632,00	453,03	286314,96
39928	86:10:0101157:401	401,00	669,69	268545,69
39929	86:10:0101108:631	512,00	702,52	359690,24
39930	86:03:0030407:594	700,00	571,21	399847,00
39931	86:10:0101146:1227	511,00	689,39	352278,29
39932	86:03:0030401:100891	1148,00	630,30	723584,40
39933	86:03:0000000:152089	800,00	741,91	593528,00
39934	86:10:0101102:387	513,00	722,22	370498,86
39935	86:10:0101243:112	7726,00	8361,27	64599172,02
39936	86:03:0030408:355	624,00	505,55	315463,20
39937	86:10:0101180:72	900,00	728,78	655902,00
39938	86:10:0101011:738	95,00	5119,52	486354,40
39939	86:10:0101161:189	680,00	689,39	468785,20
39940	86:10:0101066:3015	6157,00	10828,53	66671259,21
39941	86:10:0101194:1352	23,00	5276,24	121353,52
39942	86:10:0101011:3471	23,00	4388,16	100927,68
39943	86:10:0101011:1838	20,00	4388,16	87763,20
39944	86:10:0101160:57	412,00	656,56	270502,72
39945	86:10:0101130:321	564,00	728,78	411031,92
39946	86:10:0101144:142	600,00	794,44	476664,00
39947	86:03:0030401:11007	1147,00	636,86	730478,42
39948	86:03:0030404:875	587,00	663,13	389257,31
39949	86:10:0102001:5175	608,00	334,85	203588,80
39950	86:10:0101064:666	28,00	5067,28	141883,84
39951	86:10:0102001:4149	716,00	400,50	286758,00
39952	86:10:0101176:85	30073,00	6300,53	189475838,69
39953	86:10:0101078:1552	532,00	663,13	352785,16
39954	86:10:0101022:176	281,00	4649,36	1306470,16
39955	86:10:0101210:54	42,00	8350,10	350704,20
39956	86:03:0030401:95963	617,00	636,86	392942,62
39957	86:10:0101056:126	1428,00	5811,75	8299179,00
39958	86:03:0030403:1366	782,00	617,17	482626,94
39959	86:03:0030401:99434	498,00	702,52	349854,96
39960	86:10:0101096:44	560,00	735,35	411796,00
39961	86:10:0101132:872	820,00	649,99	532991,80
39962	86:03:0030403:1812	595,00	617,17	367216,15
39963	86:10:0101093:425	1199,00	702,52	842321,48
39964	86:10:0101078:387	525,00	709,08	372267,00
39965	86:03:0053601:533	750,00	649,99	487492,50
39966	86:10:0101108:176	478,00	801,00	382878,00
39967	86:10:0101000:7362	26377,00	13432,86	354318548,22
39968	86:10:0101214:9664	26,00	5380,72	139898,72
39969	86:10:0101013:1369	6945,00	9046,62	62828775,90
39970	86:10:0101011:2341	22,00	5119,52	112629,44
39971	86:10:0000000:22338	600,00	374,24	224544,00
39972	86:10:0101146:1240	512,00	695,95	356326,40
39973	86:10:0101123:52	616,34	735,35	453225,62
39974	86:10:0101184:546	784,00	695,95	545624,80
39975	86:10:0101032:340	7149,00	6528,26	46670530,74
39976	86:10:0101220:882	512,00	728,78	373135,36
39977	86:10:0102001:3801	1207,00	387,37	467555,59
39978	86:10:0101118:52	780,00	774,74	604297,20
39979	86:10:0102001:1414	627,00	347,98	218183,46
39980	86:10:0101103:117	1068,00	3472,43	3708555,24
39981	86:10:0101132:943	597,00	551,51	329251,47
39982	86:10:0101145:202	694,00	722,22	501220,68
39983	86:10:0101092:469	468,00	682,82	319559,76
39984	86:03:0053605:432	883,00	722,22	637720,26
39985	86:10:0101130:358	587,00	840,40	493314,80
39986	86:10:0101151:18	600,00	630,30	378180,00
39987	86:10:0101172:345	1031,00	728,78	751372,18
39988	86:10:0101172:192	1018,00	728,78	741898,04
39989	86:03:0030401:95783	637,00	610,60	388952,20
39990	86:10:0101194:570	20,00	5276,24	105524,80
39991	86:10:0101076:57	1970,00	2194,80	4323756,00
39992	86:10:0101128:96	635,00	925,75	587851,25
39993	86:10:0101130:292	519,00	827,27	429353,13
39994	86:03:0030401:93042	715,00	663,13	474137,95

39995	86:10:0101160:474	396,00	669,69	265197,24
39996	86:03:0030401:11006	968,00	518,68	502082,24
39997	86:10:0101143:219	575,00	761,61	437925,75
39998	86:10:0101194:2023	23,00	5224,00	120152,00
39999	86:10:0102001:1921	600,00	380,80	228480,00
40000	86:10:0101135:218	621,00	1011,10	627893,10
40001	86:10:0101202:895	14152,00	1999,50	28296924,00
40002	86:03:0030404:327	579,00	663,13	383952,27
40003	86:10:0101130:504	525,00	722,22	379165,50
40004	86:03:0030401:93971	1226,00	649,99	796887,74
40005	86:10:0101142:79	3520,00	5636,40	19840128,00
40006	86:10:0102001:1899	486,00	387,37	188261,82
40007	86:10:0000000:4725	750,00	728,78	546585,00
40008	86:10:0101167:899	22,00	4597,12	101136,64
40009	86:10:0000000:4745	1500,00	728,78	1093170,00
40010	86:10:0101061:52	195266,00	0,51	99585,66
40011	86:03:0030403:875	502,00	617,17	309819,34
40012	86:10:0000000:23636	22,00	5067,28	111480,16
40013	86:10:0101059:79	643,00	3033,81	1950739,83
40014	86:10:0101132:1406	600,00	702,52	421512,00
40015	86:10:0101132:898	615,00	551,51	339178,65
40016	86:10:0101116:372	599,70	676,26	405553,12
40017	86:10:0101234:79	577,85	820,70	474241,50
40018	86:10:0101031:4693	3890,00	5166,70	20098463,00
40019	86:10:0101117:867	790,00	6374,50	5035855,00
40020	86:03:0030401:97387	479,00	604,04	289335,16
40021	86:03:0030407:1371	654,00	590,90	386448,60
40022	86:10:0101102:331	558,00	709,08	395666,64
40023	86:10:0102001:3431	608,00	347,98	211571,84
40024	86:10:0101196:284	685,00	886,36	607156,60
40025	86:10:0101011:670	22,00	4388,16	96539,52
40026	86:10:0102001:3767	605,00	334,85	202584,25
40027	86:10:0101146:1223	627,00	682,82	428128,14
40028	86:10:0101243:85	702,00	2166,90	1521163,80
40029	86:03:0053601:517	1000,00	643,43	643430,00
40030	86:10:0101167:845	41,00	4544,88	186340,08
40031	86:10:0101078:193	511,25	682,82	349091,73
40032	86:10:0101097:59	644,00	748,48	482021,12
40033	86:10:0101244:1753	2310,00	5665,54	13087397,40
40034	86:10:0101194:1901	21,00	5276,24	110801,04
40035	86:10:0101102:701	550,00	814,13	447771,50
40036	86:10:0101072:421	742,00	3033,81	2251087,02
40037	86:10:0101011:1232	21,00	5067,28	106412,88
40038	86:10:0101130:1261	1028,00	853,53	877428,84
40039	86:03:0030405:869	462,00	374,24	172898,88
40040	86:10:0101222:244	717994,00	0,51	366176,94
40041	86:10:0101068:382	727,00	2558,63	1860124,01
40042	86:10:0101045:4	44178,00	2325,00	102713850,00
40043	86:10:0101144:398	600,00	794,44	476664,00
40044	86:10:0101217:501	553,00	3545,53	1960678,09
40045	86:10:0101146:1842	797,00	630,30	502349,10
40046	86:10:0101030:34	299,00	11234,68	3359169,32
40047	86:10:0101184:301	784,00	682,82	535330,88
40048	86:10:0101211:252	10200,00	2187,86	22316172,00
40049	86:10:0101128:316	677,00	925,75	626732,75
40050	86:03:0030403:1126	1500,00	630,30	945450,00
40051	86:10:0101220:460	515,00	702,52	361797,80
40052	86:10:0101143:588	420,00	755,04	317116,80
40053	86:03:0030401:95673	1306,00	564,64	737419,84
40054	86:10:0101011:2538	22,00	5067,28	111480,16
40055	86:10:0101038:68	550,00	5190,37	2854703,50
40056	86:03:0030403:127	492,00	617,17	303647,64
40057	86:10:0101111:125	580,00	755,04	437923,20
40058	86:10:0101148:374	505,00	630,30	318301,50
40059	86:03:0030403:1098	565,00	617,17	348701,05
40060	86:10:0101194:1112	21,00	5224,00	109704,00
40061	86:10:0101128:266	600,00	1063,63	638178,00
40062	86:03:0030401:99660	610,00	604,04	368464,40
40063	86:10:0101221:239	552,00	636,86	351546,72
40064	86:10:0101222:33	505,00	2325,00	1174125,00
40065	86:10:0101078:797	576,00	656,56	378178,56
40066	86:10:0101114:655	507,00	755,04	382805,28
40067	86:10:0101114:339	541,00	656,56	355198,96

40068	86:10:0101058:22	554,00	2558,63	1417481,02
40069	86:10:0101194:1483	21,00	5224,00	109704,00
40070	86:03:0030408:250	627,00	597,47	374613,69
40071	86:10:0101019:47	7924,00	16859,61	133595549,64
40072	86:10:0102001:2555	602,00	393,94	237151,88
40073	86:10:0101076:2913	2411,00	5380,72	12972915,92
40074	86:10:0101139:181	717,00	1017,67	729669,39
40075	86:10:0101132:202	614,29	663,13	407354,13
40076	86:10:0101011:837	20,00	4388,16	87763,20
40077	86:10:0101220:993	872,00	741,91	646945,52
40078	86:10:0101204:1297	30,00	5589,68	167690,40
40079	86:10:0101146:749	525,00	695,95	365373,75
40080	86:10:0101178:271	1376,00	663,13	912466,88
40081	86:10:0101130:1302	550,00	715,65	393607,50
40082	86:10:0102001:308	593,00	387,37	229710,41
40083	86:10:0101114:413	560,00	630,30	352968,00
40084	86:03:0030401:99816	517,00	597,47	308891,99
40085	86:10:0000000:5051	603,00	380,80	229622,40
40086	86:10:0101152:298	1004,00	636,86	639407,44
40087	86:10:0101159:166	375,66	663,13	249111,42
40088	86:03:0030401:94915	854,00	643,43	549489,22
40089	86:10:0101226:569	1174,00	3655,19	4291193,06
40090	86:03:0030401:94347	1102,00	597,47	658411,94
40091	86:10:0101194:1919	21,00	5224,00	109704,00
40092	86:10:0102001:1133	499,00	400,50	199849,50
40093	86:10:0101015:134	34,00	2325,00	79050,00
40094	86:10:0101143:263	495,00	755,04	373744,80
40095	86:10:0101036:17	57075,00	1720,50	98197537,50
40096	86:10:0101157:502	837,00	663,13	555039,81
40097	86:10:0101104:8	750,00	682,82	512115,00
40098	86:10:0101078:502	499,00	676,26	337453,74
40099	86:10:0101224:929	719,00	3143,46	2260147,74
40100	86:10:0101142:430	1226,00	6978,40	8555518,40
40101	86:10:0101038:8603	22,00	6112,08	134465,76
40102	86:03:0030401:94452	488,00	695,95	339623,60
40103	86:10:0101078:66	1080,00	702,52	758721,60
40104	86:10:0101226:554	1139,00	3655,19	4163261,41
40105	86:10:0101092:24	500,00	689,39	344695,00
40106	86:10:0101114:489	516,00	755,04	389600,64
40107	86:10:0101160:75	413,00	656,56	271159,28
40108	86:10:0101194:978	24,00	5224,00	125376,00
40109	86:10:0101095:153	997,00	649,99	648040,03
40110	86:10:0101163:339	522,00	669,69	349578,18
40111	86:10:0101038:7707	24,00	5903,12	141674,88
40112	86:10:0101195:1756	29,00	4701,60	136346,40
40113	86:03:0030401:99101	1006,00	649,99	653889,94
40114	86:10:0102001:3517	1203,00	387,37	466006,11
40115	86:10:0101058:76	1084,00	2960,70	3209398,80
40116	86:10:0101230:488	11924,00	10006,11	119312855,64
40117	86:10:0101132:227	606,00	577,77	350128,62
40118	86:10:0101128:27	600,00	1063,63	638178,00
40119	86:03:0053605:324	918,00	728,78	669020,04
40120	86:10:0102001:3387	498,00	400,50	199449,00
40121	86:10:0101011:2815	21,00	5067,28	106412,88
40122	86:10:0101108:147	510,00	669,69	341541,90
40123	86:10:0101151:160	602,00	649,99	391293,98
40124	86:10:0101110:669	500,00	755,04	377520,00
40125	86:10:0101146:1921	523,00	676,26	353683,98
40126	86:10:0101011:648	21,00	5067,28	106412,88
40127	86:10:0101160:783	427,00	663,13	283156,51
40128	86:10:0101231:2116	986,00	3435,88	3387777,68
40129	86:10:0101236:123	900,00	643,43	579087,00
40130	86:10:0101130:74	610,00	735,35	448563,50
40131	86:10:0101011:1929	21,00	5067,28	106412,88
40132	86:10:0101176:2729	27,00	5955,36	160794,72
40133	86:10:0101181:81	744,00	741,91	551981,04
40134	86:10:0101152:73	687,00	643,43	442036,41
40135	86:10:0101151:191	929,00	649,99	603840,71
40136	86:03:0030406:71	600,00	630,30	378180,00
40137	86:03:0030409:552	900,00	544,94	490446,00
40138	86:10:0101011:2456	23,00	5067,28	116547,44
40139	86:10:0101011:2511	20,00	5119,52	102390,40
40140	86:10:0101196:138	600,00	879,79	527874,00

40141	86:03:0030401:96091	1205,00	649,99	783237,95
40142	86:10:0101178:178	750,00	656,56	492420,00
40143	86:10:0101196:69	592,00	1037,36	614117,12
40144	86:10:0101159:510	401,00	676,26	271180,26
40145	86:10:0101160:647	408,00	676,26	275914,08
40146	86:03:0030401:94319	669,00	610,60	408491,40
40147	86:10:0101116:119	416,00	682,82	284053,12
40148	86:10:0101000:109	1923,00	1999,50	3845038,50
40149	86:03:0030401:97055	1160,00	643,43	746378,80
40150	86:10:0101178:558	625,00	669,69	418556,25
40151	86:10:0101128:503	546,00	1076,76	587910,96
40152	86:10:0101017:1	12479,00	2325,00	29013675,00
40153	86:10:0101019:2287	5324,00	12884,58	68597503,92
40154	86:10:0000000:18882	796,00	715,65	569657,40
40155	86:10:0102001:4223	900,00	400,50	360450,00
40156	86:10:0101108:586	509,00	781,31	397686,79
40157	86:10:0101132:2487	400,00	531,81	212724,00
40158	86:10:0101196:243	923,00	899,49	830229,27
40159	86:10:0101114:103	651,00	728,78	474435,78
40160	86:03:0030401:96930	490,00	649,99	318495,10
40161	86:03:0030408:934	1216,00	512,12	622737,92
40162	86:10:0101151:295	402,00	656,56	263937,12
40163	86:10:0101194:268	26,00	5276,24	137182,24
40164	86:10:0101198:824	848,00	2325,00	1971600,00
40165	86:10:0101239:10	1400,00	2325,00	3255000,00
40166	86:10:0102001:5388	602,00	387,37	233196,74
40167	86:10:0101151:290	629,00	643,43	404717,47
40168	86:10:0101044:11	6829,00	4697,00	32075813,00
40169	86:10:0101130:741	509,00	814,13	414392,17
40170	86:10:0101064:647	25,00	5067,28	126682,00
40171	86:10:0101160:596	456,00	682,82	311365,92
40172	86:10:0101146:1336	538,00	689,39	370891,82
40173	86:10:0101146:317	519,00	689,39	357793,41
40174	86:10:0101159:252	389,00	663,13	257957,57
40175	86:10:0101148:489	600,00	630,30	378180,00
40176	86:10:0101214:9752	25,00	5380,72	134518,00
40177	86:10:0101206:432	36,00	5798,64	208751,04
40178	86:10:0101011:3343	23,00	4388,16	100927,68
40179	86:10:0101158:202	422,00	656,56	277068,32
40180	86:10:0101143:274	521,00	761,61	396798,81
40181	86:00:0000000:45246	288362,00	2251,94	649373922,28
40182	86:10:0101097:11	438,00	755,04	330707,52
40183	86:10:0101220:48	655,00	702,52	460150,60
40184	86:10:0101093:27	505,00	695,95	351454,75
40185	86:03:0030401:92912	503,00	689,39	346763,17
40186	86:10:0101121:804	499,23	722,22	360553,89
40187	86:10:0101160:431	506,00	676,26	342187,56
40188	86:10:0101119:139	502,00	781,31	392217,62
40189	86:10:0101159:170	488,35	663,13	323839,54
40190	86:10:0101004:97	976,00	1999,50	1951512,00
40191	86:10:0101110:976	507,00	755,04	382805,28
40192	86:10:0101160:1315	416,00	663,13	275862,08
40193	86:10:0101078:306	514,00	695,95	357718,30
40194	86:03:0030402:1738	244,00	1999,50	487878,00
40195	86:10:0000000:4768	1500,00	735,35	1103025,00
40196	86:10:0101160:324	397,00	663,13	263262,61
40197	86:10:0101052:542	797,00	3253,12	2592736,64
40198	86:10:0101220:1858	510,00	715,65	364981,50
40199	86:10:0101105:3161	4575,00	8087,13	36998619,75
40200	86:10:0101000:615	7285,00	1488,00	10840080,00
40201	86:10:0101162:119	726,00	741,91	538626,66
40202	86:10:0101114:605	501,00	748,48	374988,48
40203	86:10:0101077:15	540,00	840,40	453816,00
40204	86:03:0030401:94172	738,00	663,13	489389,94
40205	86:10:0101073:279	832,00	965,14	802996,48
40206	86:03:0053601:411	1128,00	741,91	836874,48
40207	86:10:0101160:727	401,00	656,56	263280,56
40208	86:10:0101220:1207	504,00	722,22	363998,88
40209	86:03:0030406:328	577,00	630,30	363683,10
40210	86:03:0030401:95794	479,00	656,56	314492,24
40211	86:10:0101011:2197	22,00	5119,52	112629,44
40212	86:10:0101132:463	604,00	571,21	345010,84
40213	86:03:0030401:102500	587,00	649,99	381544,13

40214	86:10:0101184:140	784,00	695,95	545624,80
40215	86:03:0000000:137071	424,00	380,80	161459,20
40216	86:10:0101128:62	691,00	846,96	585249,36
40217	86:10:0101146:229	587,00	702,52	412379,24
40218	86:03:0030401:98314	520,00	512,12	266302,40
40219	86:10:0101064:678	22,00	5067,28	111480,16
40220	86:10:0101132:683	600,00	558,08	334848,00
40221	86:10:0101222:563	750,00	643,43	482572,50
40222	86:10:0101222:707	750,00	636,86	477645,00
40223	86:03:0030401:96797	574,00	623,73	358021,02
40224	86:10:0101114:707	552,00	755,04	416782,08
40225	86:10:0101117:952	21,00	5328,48	111898,08
40226	86:10:0101176:2816	7203,00	4074,90	29351504,70
40227	86:10:0102001:3843	700,00	328,28	229796,00
40228	86:10:0101222:551	893,00	643,43	574582,99
40229	86:10:0102001:5269	600,00	393,94	236364,00
40230	86:10:0101218:114	1342,00	4764,10	6393422,20
40231	86:10:0101244:19	33,00	8653,74	285573,42
40232	86:10:0101111:128	552,00	649,99	358794,48
40233	86:10:0101184:521	784,00	695,95	545624,80
40234	86:10:0101019:2449	4975,00	13021,65	64782708,75
40235	86:03:0053605:507	911,00	755,04	687841,44
40236	86:10:0101116:223	509,00	663,13	337533,17
40237	86:10:0101112:3129	47,00	2156,13	101338,11
40238	86:03:0030401:95125	488,00	709,08	346031,04
40239	86:10:0101146:107	500,00	695,95	347975,00
40240	86:10:0101132:772	623,00	643,43	400856,89
40241	86:10:0101118:10	610,00	768,18	468589,80
40242	86:10:0101121:873	493,00	715,65	352815,45
40243	86:10:0101008:13788	15572,00	2162,25	33670557,00
40244	86:10:0101127:418	745,00	682,82	508700,90
40245	86:10:0101145:21	1043,00	722,22	753275,46
40246	86:10:0101210:37	17698,00	12062,16	213476107,68
40247	86:10:0000000:20157	27020,00	4858,24	131269644,80
40248	86:10:0101144:785	300,00	794,44	238332,00
40249	86:10:0101011:742	22,00	5119,52	112629,44
40250	86:10:0101132:1104	603,00	643,43	387988,29
40251	86:10:0101011:2190	22,00	5119,52	112629,44
40252	86:10:0101108:127	475,00	801,00	380475,00
40253	86:10:0101147:15	539,00	610,60	329113,40
40254	86:10:0101017:2	22120,00	3556,30	78665356,00
40255	86:10:0101144:783	39405,00	791,95	31206789,75
40256	86:10:0101163:229	500,00	669,69	334845,00
40257	86:10:0101194:1696	20,00	5224,00	104480,00
40258	86:10:0101194:2038	21,00	5224,00	109704,00
40259	86:10:0101092:485	506,00	689,39	348831,34
40260	86:10:0102001:1374	741,00	347,98	257853,18
40261	86:03:0030402:2950	717,00	617,17	442510,89
40262	86:10:0101137:260	629,00	1057,06	664890,74
40263	86:10:0101008:13792	591,00	2162,25	1277889,75
40264	86:10:0101172:153	723,00	728,78	526907,94
40265	86:10:0101194:2041	21,00	5224,00	109704,00
40266	86:10:0101195:1878	5751,00	11925,09	68581192,59
40267	86:10:0102001:242	816,00	328,28	267876,48
40268	86:10:0101228:11063	7122,00	7812,99	55644114,78
40269	86:03:0030401:94865	570,00	709,08	404175,60
40270	86:10:0101155:496	588,00	656,56	386057,28
40271	86:10:0101038:8535	23,00	7156,88	164608,24
40272	86:10:0101132:310	829,00	577,77	478971,33
40273	86:10:0101146:433	570,00	709,08	404175,60
40274	86:10:0101011:3193	22,00	4388,16	96539,52
40275	86:10:0101132:1369	593,00	604,04	358195,72
40276	86:10:0102001:1439	627,00	407,07	255232,89
40277	86:03:0030401:100887	519,00	682,82	354383,58
40278	86:10:0101011:2286	25,00	5067,28	126682,00
40279	86:10:0101005:83	567,00	8577,83	4863629,61
40280	86:10:0101151:259	412,00	649,99	267795,88
40281	86:10:0101108:559	521,00	794,44	413903,24
40282	86:10:0102001:4658	546,00	347,98	189997,08
40283	86:10:0101057:5	643,00	3874,50	2491303,50
40284	86:10:0101148:401	579,00	636,86	368741,94
40285	86:10:0101169:11	22152,00	1720,50	38112516,00
40286	86:10:0101127:5	825,00	827,27	682497,75

40287	86:10:0000000:19937	639,00	636,86	406953,54
40288	86:10:0101236:15	6,00	7666,91	46001,46
40289	86:10:0101158:253	405,00	656,56	265906,80
40290	86:10:0102001:3967	570,00	387,37	220800,90
40291	86:03:0053601:308	798,00	544,94	434862,12
40292	86:10:0102001:4851	599,00	387,37	232034,63
40293	86:10:0101130:204	813,00	840,40	683245,20
40294	86:10:0101102:214	511,00	709,08	362339,88
40295	86:10:0101114:490	477,00	755,04	360154,08
40296	86:03:0030404:431	552,00	669,69	369668,88
40297	86:10:0101113:130	4,00	2119,66	8478,64
40298	86:10:0101244:1720	6659,00	8635,41	57503195,19
40299	86:10:0101176:2981	21,00	5850,88	122868,48
40300	86:10:0101160:290	402,00	656,56	263937,12
40301	86:10:0102001:1883	662,00	380,80	252089,60
40302	86:10:0101148:327	522,87	630,30	329564,96
40303	86:10:0101121:487	500,00	722,22	361110,00
40304	86:10:0101127:661	898,00	840,40	754679,20
40305	86:10:0101038:8525	21,00	5903,12	123965,52
40306	86:10:0101023:175	1469,00	9297,09	13657425,21
40307	86:10:0101011:2244	23,00	4388,16	100927,68
40308	86:10:0101092:461	883,00	676,26	597137,58
40309	86:10:0101247:3442	37848,00	2101,56	79539842,88
40310	86:10:0101148:307	519,00	623,73	323715,87
40311	86:03:0000000:120052	172648,00	0,55	94956,40
40312	86:10:0101128:213	592,00	1063,63	629668,96
40313	86:10:0101038:8246	59,00	6686,72	394516,48
40314	86:10:0101207:2	720,00	4898,30	3526776,00
40315	86:03:0030405:460	500,00	374,24	187120,00
40316	86:10:0102001:1832	600,00	393,94	236364,00
40317	86:10:0102001:4429	1266,00	387,37	490410,42
40318	86:03:0030401:94098	726,00	682,82	495727,32
40319	86:10:0101112:3130	58,00	2156,13	125055,54
40320	86:10:0101011:1263	23,00	5067,28	116547,44
40321	86:10:0101106:3	4399,00	5845,07	25712462,93
40322	86:10:0101244:24	4715,00	5636,40	26575626,00
40323	86:03:0030401:95790	726,00	597,47	433763,22
40324	86:10:0101146:1449	514,00	722,22	371221,08
40325	86:10:0101011:789	22,00	4388,16	96539,52
40326	86:10:0101146:1398	600,00	669,69	401814,00
40327	86:10:0101132:1429	600,00	695,95	417570,00
40328	86:10:0101228:43	1607,00	2325,00	3736275,00
40329	86:10:0101178:309	56960,00	1841,40	104886144,00
40330	86:10:0101031:4690	1282,00	2202,94	2824169,08
40331	86:10:0101135:51	612,00	1004,54	614778,48
40332	86:10:0101176:2403	39,00	6007,60	234296,40
40333	86:10:0101220:791	823,00	709,08	583572,84
40334	86:10:0101194:1199	20,00	5276,24	105524,80
40335	86:10:0101038:7980	62,00	6738,96	417815,52
40336	86:10:0101172:160	1183,00	741,91	877679,53
40337	86:10:0101011:2691	21,00	4388,16	92151,36
40338	86:10:0101147:11	500,00	610,60	305300,00
40339	86:10:0101110:467	474,00	682,82	323656,68
40340	86:10:0101220:1940	478,00	722,22	345221,16
40341	86:10:0101132:127	635,00	663,13	421087,55
40342	86:03:0030401:95175	484,00	695,95	336839,80
40343	86:10:0101078:308	660,00	715,65	472329,00
40344	86:10:0101011:515	192,00	5067,28	972917,76
40345	86:03:0000000:138759	784,00	590,90	463265,60
40346	86:10:0101163:215	487,60	669,69	326540,84
40347	86:10:0101139:167	587,00	886,36	520293,32
40348	86:10:0101069:13	608,00	3472,43	2111237,44
40349	86:03:0030409:394	634,00	459,59	291380,06
40350	86:10:0101102:452	539,00	833,83	449434,37
40351	86:10:0101011:1659	22,00	5067,28	111480,16
40352	86:10:0101088:351	689,00	6148,71	4236461,19
40353	86:10:0101176:2754	33,00	2325,00	76725,00
40354	86:03:0030401:98655	1406,00	663,13	932360,78
40355	86:10:0101172:58	990,00	741,91	734490,90
40356	86:10:0101011:2743	24,00	5067,28	121614,72
40357	86:10:0101137:370	506,00	1057,06	534872,36
40358	86:10:0101119:302	750,00	774,74	581055,00
40359	86:10:0101078:215	623,00	695,95	433576,85

40360	86:10:0102001:1721	624,00	393,94	245818,56
40361	86:10:0101110:1580	520,00	774,74	402864,80
40362	86:03:0030401:102594	499,00	663,13	330901,87
40363	86:10:0101004:692	1446,00	2325,00	3361950,00
40364	86:10:0101049:256	1396,00	3764,85	5255730,60
40365	86:10:0101195:1619	19984,00	4093,10	81796510,40
40366	86:10:0101135:137	670,00	866,66	580662,20
40367	86:10:0101220:505	521,00	702,52	366012,92
40368	86:10:0102001:4075	1305,00	400,50	522652,50
40369	86:03:0030402:6	263370,00	133,03	35036111,10
40370	86:10:0101130:24	729,00	630,30	459488,70
40371	86:10:0101194:1109	23,00	5276,24	121353,52
40372	86:10:0101127:260	491,60	814,13	400226,31
40373	86:10:0101234:70	707,00	820,70	580234,90
40374	86:03:0030401:94890	833,00	656,56	546914,48
40375	86:03:0030401:102363	587,00	709,08	416229,96
40376	86:03:0030403:825	500,00	617,17	308585,00
40377	86:10:0101059:106	716,00	3033,81	2172207,96
40378	86:10:0101035:9	2207,00	7894,64	17423470,48
40379	86:10:0101132:2371	1202,00	544,94	655017,88
40380	86:10:0101121:1599	501,00	722,22	361832,22
40381	86:10:0101226:658	349,00	4422,78	1543550,22
40382	86:03:0030401:99400	534,00	636,86	340083,24
40383	86:03:0030406:321	591,00	617,17	364747,47
40384	86:10:0101064:916	116,00	5067,28	587804,48
40385	86:10:0101211:45	12118,00	2325,00	28174350,00
40386	86:03:0030401:10954	519,00	695,95	361198,05
40387	86:10:0101114:487	532,00	728,78	387710,96
40388	86:10:0101158:645	860,00	676,26	581583,60
40389	86:10:0101077:43	1062,00	833,83	885527,46
40390	86:10:0101132:665	612,19	663,13	405961,55
40391	86:03:0030403:1047	997,00	630,30	628409,10
40392	86:10:0101116:344	598,00	676,26	404403,48
40393	86:03:0030407:692	701,00	584,34	409622,34
40394	86:10:0101116:156	554,03	676,26	374668,33
40395	86:10:0101102:131	505,00	873,22	440976,10
40396	86:10:0101005:53	445,00	2325,00	1034625,00
40397	86:10:0000000:20509	683,00	702,52	479821,16
40398	86:10:0101103:1192	958,00	2960,70	2836350,60
40399	86:10:0101146:945	505,00	669,69	338193,45
40400	86:10:0101108:129	401,00	689,39	276445,39
40401	86:10:0101038:148	929,00	6530,00	6066370,00
40402	86:10:0101064:767	22,00	5067,28	111480,16
40403	86:10:0101194:809	20,00	5276,24	105524,80
40404	86:10:0101143:899	522,00	761,61	397560,42
40405	86:10:0101025:2898	210,00	5971,90	1254099,00
40406	86:10:0101132:242	606,00	676,26	409813,56
40407	86:10:0101065:5908	3774,00	13295,79	50178311,46
40408	86:10:0101194:1039	20,00	5224,00	104480,00
40409	86:10:0000000:5091	600,00	380,80	228480,00
40410	86:10:0101114:126	766,00	728,78	558245,48
40411	86:10:0101091:10	583,00	669,69	390429,27
40412	86:10:0101146:875	517,00	695,95	359806,15
40413	86:10:0101143:473	969,00	761,61	738000,09
40414	86:10:0101239:28	4714,00	2325,00	10960050,00
40415	86:10:0101115:133	1276,00	4544,88	5799266,88
40416	86:10:0101132:239	615,49	663,13	408149,88
40417	86:10:0101104:186	771,00	807,57	622636,47
40418	86:10:0101000:308	42614,00	2119,66	90327191,24
40419	86:10:0101144:99	685,56	794,44	544636,29
40420	86:10:0101116:467	414,00	676,26	279971,64
40421	86:10:0101108:509	500,00	774,74	387370,00
40422	86:10:0101182:258	623,00	715,65	445849,95
40423	86:03:0030408:236	607,00	597,47	362664,29
40424	86:10:0101114:313	522,00	722,22	376998,84
40425	86:10:0101067:18	591,00	3435,88	2030605,08
40426	86:03:0030401:94387	600,00	597,47	358482,00
40427	86:10:0101148:4	550,00	630,30	346665,00
40428	86:10:0101016:10	531,00	9944,21	5280375,51
40429	86:10:0101011:2680	22,00	5119,52	112629,44
40430	86:10:0101117:55	14000,00	4544,88	63628320,00
40431	86:10:0101160:240	740,27	669,69	495751,42
40432	86:10:0102001:1495	638,00	400,50	255519,00

40433	86:10:0101135:207	600,00	1004,54	602724,00
40434	86:10:0101194:503	24,00	5224,00	125376,00
40435	86:10:0101195:1836	26,00	5485,20	142615,20
40436	86:10:0101147:215	502,00	610,60	306521,20
40437	86:10:0101116:417	395,00	676,26	267122,70
40438	86:10:0101011:1648	33,00	5067,28	167220,24
40439	86:10:0101123:45	628,00	728,78	457673,84
40440	86:03:0030408:1095	760,00	512,12	389211,20
40441	86:10:0101038:7910	46,00	6843,44	314798,24
40442	86:10:0101194:1534	22,00	5276,24	116077,28
40443	86:10:0101194:232	21,00	5276,24	110801,04
40444	86:10:0101117:154	1081,00	13201,74	14271080,94
40445	86:10:0101220:951	492,00	735,35	361792,20
40446	86:10:0101196:867	782,00	774,74	605846,68
40447	86:03:0030409:195	628,00	531,81	333976,68
40448	86:03:0030401:92984	494,00	709,08	350285,52
40449	86:10:0101119:146	518,88	774,74	401997,09
40450	86:10:0101117:47	71376,00	3970,24	283379850,24
40451	86:10:0102001:3394	602,00	321,71	193669,42
40452	86:10:0101180:237	450,00	630,30	283635,00
40453	86:10:0101132:504	610,00	656,56	400501,60
40454	86:10:0101146:172	419,00	676,26	283352,94
40455	86:10:0101051:368	704,00	564,64	397506,56
40456	86:03:0030402:48	2500,00	1720,50	4301250,00
40457	86:10:0101146:1010	519,00	682,82	354383,58
40458	86:10:0101163:369	480,00	656,56	315148,80
40459	86:10:0101132:204	600,00	676,26	405756,00
40460	86:03:0030401:94539	707,00	610,60	431694,20
40461	86:03:0030410:38	516,00	604,04	311684,64
40462	86:10:0101143:222	540,00	761,61	411269,40
40463	86:03:0030401:99336	482,00	643,43	310133,26
40464	86:10:0101157:173	555,00	649,99	360744,45
40465	86:10:0101148:89	585,00	643,43	376406,55
40466	86:10:0101163:66	668,51	669,69	447694,46
40467	86:10:0000000:23634	23729,00	2119,66	50297412,14
40468	86:03:0030401:99104	1387,00	643,43	892437,41
40469	86:10:0101176:2607	29,00	2325,00	67425,00
40470	86:10:0101078:714	533,00	682,82	363943,06
40471	86:10:0101141:648	724,00	728,78	527636,72
40472	86:10:0101114:691	603,00	741,91	447371,73
40473	86:10:0101092:86	505,00	689,39	348141,95
40474	86:10:0101206:383	24,00	5746,40	137913,60
40475	86:03:0030401:10644	503,00	709,08	356667,24
40476	86:10:0000000:24882	6798,00	2119,66	14409448,68
40477	86:10:0101231:2187	24,00	4753,84	114092,16
40478	86:10:0101220:159	531,00	689,39	366066,09
40479	86:10:0101231:16	4597,00	4649,36	21373107,92
40480	86:10:0101072:102	600,00	3033,81	1820286,00
40481	86:03:0030401:99942	1000,00	656,56	656560,00
40482	86:03:0030403:1127	500,00	630,30	315150,00
40483	86:10:0101118:24	770,00	656,56	505551,20
40484	86:10:0102001:1679	600,00	393,94	236364,00
40485	86:10:0101181:195	629,00	735,35	462535,15
40486	86:10:0101160:910	420,00	676,26	284029,20
40487	86:10:0101132:995	621,00	709,08	440338,68
40488	86:03:0053601:335	896,00	722,22	647109,12
40489	86:10:0101155:89	400,00	663,13	265252,00
40490	86:10:0101011:2181	22,00	5119,52	112629,44
40491	86:10:0101163:30	535,00	656,56	351259,60
40492	86:10:0101000:148	116,00	2119,66	245880,56
40493	86:03:0030409:62	615,00	466,16	286688,40
40494	86:10:0101220:797	702,00	715,65	502386,30
40495	86:03:0030401:95591	589,00	512,12	301638,68
40496	86:10:0101128:55	600,00	991,41	594846,00
40497	86:10:0101038:6	3988,00	1999,50	7974006,00
40498	86:10:0101058:20	815,00	2997,26	2442766,90
40499	86:10:0101011:674	23,00	5067,28	116547,44
40500	86:10:0101092:766	513,00	682,82	350286,66
40501	86:10:0101000:8328	23,00	5067,28	116547,44
40502	86:10:0101038:8151	24,00	7052,40	169257,60
40503	86:10:0101073:140	827,00	1089,89	901339,03
40504	86:10:0101128:771	859,00	938,88	806497,92
40505	86:10:0101110:1535	788,00	571,21	450113,48

40506	86:10:0102001:2237	654,00	387,37	253339,98
40507	86:10:0101160:620	410,00	669,69	274572,90
40508	86:10:0101114:533	501,00	741,91	371696,91
40509	86:03:0030402:3704	625,00	354,54	221587,50
40510	86:10:0101095:429	525,00	656,56	344694,00
40511	86:10:0101128:549	638,00	1076,76	686972,88
40512	86:10:0101241:5	10000,00	1999,50	19995000,00
40513	86:10:0101222:867	46182,00	0,51	23552,82
40514	86:03:0030401:98750	600,00	676,26	405756,00
40515	86:10:0102001:5156	1198,00	393,94	471940,12
40516	86:10:0102001:3711	718,00	387,37	278131,66
40517	86:10:0101184:426	784,00	682,82	535330,88
40518	86:10:0101100:44	846,00	768,18	649880,28
40519	86:10:0000000:5173	621,00	380,80	236476,80
40520	86:03:0030401:10606	500,00	695,95	347975,00
40521	86:10:0101160:646	410,00	656,56	269189,60
40522	86:10:0101031:4681	3127,00	2202,94	6888593,38
40523	86:10:0101247:121	1588,00	2325,00	3692100,00
40524	86:10:0101214:8064	399,00	4544,88	1813407,12
40525	86:10:0101163:304	457,00	669,69	306048,33
40526	86:10:0101227:404	6914,00	12062,16	83397774,24
40527	86:10:0101158:311	573,00	649,99	372444,27
40528	86:10:0101151:344	600,00	643,43	386058,00
40529	86:10:0101220:379	490,00	702,52	344234,80
40530	86:10:0101116:509	130,00	676,26	87913,80
40531	86:10:0101155:386	415,00	663,13	275198,95
40532	86:10:0101011:1293	22,00	5067,28	111480,16
40533	86:10:0101213:653	20,00	9150,90	183018,00
40534	86:10:0101220:2159	610,00	689,39	420527,90
40535	86:10:0101206:447	39,00	5694,16	222072,24
40536	86:10:0101152:85	496,00	636,86	315882,56
40537	86:10:0101108:484	656,00	781,31	512539,36
40538	86:03:0030401:100626	498,00	709,08	353121,84
40539	86:10:0101115:7054	3319,00	2109,72	7002160,68
40540	86:03:0030401:96089	598,00	610,60	365138,80
40541	86:10:0101146:2824	4467,00	693,87	3099517,29
40542	86:10:0101093:733	640,00	709,08	453811,20
40543	86:10:0102001:4592	609,00	380,80	231907,20
40544	86:10:0101194:373	21,00	5224,00	109704,00
40545	86:03:0030402:1980	828,00	610,60	505576,80
40546	86:10:0101196:233	623,46	1024,23	638566,44
40547	86:10:0101088:46	3372,00	6755,99	22781198,28
40548	86:10:0101147:98	500,00	630,30	315150,00
40549	86:10:0101096:85	515,00	728,78	375321,70
40550	86:10:0101179:33	21353,00	1999,50	42695323,50
40551	86:10:0101234:108	1200,00	846,96	1016352,00
40552	86:10:0101196:89	590,00	1030,80	608172,00
40553	86:10:0102001:5083	635,00	380,80	241808,00
40554	86:10:0101110:2092	500,00	801,00	400500,00
40555	86:03:0053605:331	899,00	728,78	655173,22
40556	86:10:0101184:289	784,00	689,39	540481,76
40557	86:10:0101132:1435	629,00	695,95	437752,55
40558	86:10:0101176:2768	24,00	2325,00	55800,00
40559	86:10:0101076:17	10313,00	7675,92	79161762,96
40560	86:10:0101102:547	519,43	827,27	429708,86
40561	86:10:0101132:831	639,59	663,13	424131,32
40562	86:10:0101022:560	38,00	2199,45	83579,10
40563	86:10:0101116:85	430,00	689,39	296437,70
40564	86:10:0101132:833	674,83	663,13	447500,02
40565	86:10:0101231:2172	24,00	4753,84	114092,16
40566	86:10:0101011:2174	23,00	5119,52	117748,96
40567	86:10:0101011:2454	21,00	5067,28	106412,88
40568	86:10:0101171:114	379,00	0,51	193,29
40569	86:10:0101194:207	21,00	5276,24	110801,04
40570	86:10:0101148:343	501,00	623,73	312488,73
40571	86:10:0101194:912	19,00	5276,24	100248,56
40572	86:10:0101000:8327	21,00	5067,28	106412,88
40573	86:10:0101119:88	500,00	781,31	390655,00
40574	86:10:0101011:2526	22,00	5119,52	112629,44
40575	86:10:0101160:913	463,00	669,69	310066,47
40576	86:03:0053605:299	1045,00	715,65	747854,25
40577	86:10:0101176:3427	232208,00	1720,50	399513864,00
40578	86:10:0101182:81	946,00	3216,57	3042875,22

40579	86:10:0101211:177	6853,00	3556,30	24371323,90
40580	86:10:0101164:941	644,00	9954,46	6410672,24
40581	86:10:0101068:92	600,00	2997,26	1798356,00
40582	86:10:0101229:53	7142,00	11788,02	84190038,84
40583	86:10:0101158:128	446,00	669,69	298681,74
40584	86:10:0101128:84	1020,00	853,53	870600,60
40585	86:10:0101220:50	460,00	695,95	320137,00
40586	86:10:0101011:2469	23,00	4388,16	100927,68
40587	86:10:0102001:4813	600,00	380,80	228480,00
40588	86:03:0030401:10613	838,00	623,73	522685,74
40589	86:10:0101130:637	445,00	2325,00	1034625,00
40590	86:10:0102001:3679	604,00	380,80	230003,20
40591	86:10:0101011:490	366,00	7439,18	2722739,88
40592	86:10:0000000:18915	264,00	2119,66	559590,24
40593	86:10:0101163:7	829,00	656,56	544288,24
40594	86:10:0101078:523	525,00	676,26	355036,50
40595	86:10:0101093:401	716,00	689,39	493603,24
40596	86:10:0101028:120	16249,00	1999,50	32489875,50
40597	86:10:0101167:855	22,00	4597,12	101136,64
40598	86:10:0101078:110	499,00	709,08	353830,92
40599	86:10:0101056:700	1399,00	3837,95	5369292,05
40600	86:10:0101198:1192	2402,00	2068,73	4969089,46
40601	86:03:0030401:10901	600,00	604,04	362424,00
40602	86:10:0101220:1614	506,00	728,78	368762,68
40603	86:10:0101184:157	784,00	695,95	545624,80
40604	86:03:0030401:11157	914,00	551,51	504080,14
40605	86:10:0101040:13	3941,00	2325,00	9162825,00
40606	86:10:0101217:264	931,00	3545,53	3300888,43
40607	86:10:0101163:427	503,00	676,26	340158,78
40608	86:03:0030405:391	500,00	380,80	190400,00
40609	86:10:0101194:1837	20,00	5276,24	105524,80
40610	86:10:0101110:1337	603,00	636,86	384026,58
40611	86:03:0030408:315	612,00	590,90	361630,80
40612	86:10:0101210:1091	8932,00	11513,88	102841976,16
40613	86:03:0030401:95954	757,00	610,60	462224,20
40614	86:10:0101160:549	420,00	669,69	281269,80
40615	86:10:0101176:2547	18705,00	4965,40	92877807,00
40616	86:10:0101114:154	620,00	748,48	464057,60
40617	86:03:0053601:765	448,00	741,91	332375,68
40618	86:10:0101143:153	508,00	768,18	390235,44
40619	86:10:0101078:765	509,00	663,13	337533,17
40620	86:10:0101108:110	513,00	801,00	410913,00
40621	86:10:0101112:175	226,00	4057,26	916940,76
40622	86:10:0101122:870	951,00	4492,64	4272500,64
40623	86:10:0102001:5176	977,00	387,37	378460,49
40624	86:10:0000000:22169	222729,00	5519,34	1229317078,86
40625	86:03:0030410:31	1003,00	604,04	605852,12
40626	86:10:0101011:2208	22,00	5119,52	112629,44
40627	86:10:0101222:624	1017,00	636,86	647686,62
40628	86:10:0101132:234	609,00	577,77	351861,93
40629	86:10:0101132:1078	789,93	663,13	523826,28
40630	86:10:0101078:112	507,00	709,08	359503,56
40631	86:10:0101194:1048	21,00	5224,00	109704,00
40632	86:10:0101160:971	449,00	682,82	306586,18
40633	86:10:0101137:266	691,00	1057,06	730428,46
40634	86:10:0101146:488	523,00	695,95	363981,85
40635	86:10:0101126:83	879,00	840,40	738711,60
40636	86:10:0101220:769	534,00	715,65	382157,10
40637	86:10:0101157:615	466,00	669,69	312075,54
40638	86:10:0101010:23	2364,00	12365,01	29230883,64
40639	86:10:0101184:248	784,00	682,82	535330,88
40640	86:10:0101011:2483	23,00	4388,16	100927,68
40641	86:03:0030405:629	548,00	380,80	208678,40
40642	86:10:0101146:1851	719,00	709,08	509828,52
40643	86:10:0101110:55	498,00	728,78	362932,44
40644	86:10:0101068:13	719,00	2960,70	2128743,30
40645	86:03:0030402:3702	15,00	1266,98	19004,70
40646	86:10:0101194:583	22,00	5276,24	116077,28
40647	86:00:0000000:24157	600,00	1004,54	602724,00
40648	86:03:0053601:244	722,00	649,99	469292,78
40649	86:10:0101093:430	1298,00	702,52	911870,96
40650	86:03:0030401:94073	728,00	676,26	492317,28
40651	86:10:0101108:493	483,00	801,00	386883,00

40652	86:10:0101146:689	487,00	669,69	326139,03
40653	86:10:0101132:1135	576,00	544,94	313885,44
40654	86:10:0101119:235	490,00	774,74	379622,60
40655	86:03:0030409:123	618,00	531,81	328658,58
40656	86:10:0101148:436	607,00	643,43	390562,01
40657	86:10:0101067:43	794,00	2960,70	2350795,80
40658	86:10:0000000:18843	600,00	617,17	370302,00
40659	86:03:0030407:733	700,00	577,77	404439,00
40660	86:10:0101155:182	439,00	656,56	288229,84
40661	86:10:0102001:1280	599,00	387,37	232034,63
40662	86:03:0030408:423	604,00	584,34	352941,36
40663	86:10:0101220:311	507,00	702,52	356177,64
40664	86:10:0101143:687	848,00	755,04	640273,92
40665	86:10:0102001:1933	600,00	387,37	232422,00
40666	86:03:0053601:316	899,00	735,35	661079,65
40667	86:10:0101172:514	608,00	334,85	203588,80
40668	86:10:0101146:362	500,00	695,95	347975,00
40669	86:10:0101110:35	490,00	741,91	363535,90
40670	86:03:0030405:339	491,00	374,24	183751,84
40671	86:10:0101208:535	2014,00	11376,81	22912895,34
40672	86:10:0101127:400	610,00	689,39	420527,90
40673	86:10:0101130:44	484,00	853,53	413108,52
40674	86:03:0030408:944	610,00	505,55	308385,50
40675	86:10:0000000:21858	307,00	767,66	235671,62
40676	86:10:0000000:4932	1492,00	400,50	597546,00
40677	86:10:0101214:9783	23,00	5328,48	122555,04
40678	86:10:0101143:341	423,00	755,04	319381,92
40679	86:10:0101194:1855	21,00	5224,00	109704,00
40680	86:10:0101172:23	1089,00	715,65	779342,85
40681	86:10:0101158:251	414,00	656,56	271815,84
40682	86:10:0101035:771	2756,00	5703,50	15718846,00
40683	86:10:0101206:377	25,00	5694,16	142354,00
40684	86:10:0101216:263	696,00	617,17	429550,32
40685	86:10:0101064:783	23,00	5067,28	116547,44
40686	86:10:0102001:1035	493,00	347,98	171554,14
40687	86:10:0101112:124	264,00	4020,71	1061467,44
40688	86:10:0101128:119	767,00	1076,76	825874,92
40689	86:10:0000000:23403	2146,00	2119,66	4548790,36
40690	86:10:0101091:25	640,00	663,13	424403,20
40691	86:10:0101011:1448	21,00	5067,28	106412,88
40692	86:10:0101130:226	550,00	833,83	458606,50
40693	86:10:0101151:907	638,00	630,30	402131,40
40694	86:10:0101137:275	500,00	1043,93	521965,00
40695	86:10:0101148:409	627,00	636,86	399311,22
40696	86:10:0101216:284	675,00	3180,02	2146513,50
40697	86:10:0101126:13	557,00	853,53	475416,21
40698	86:10:0101011:2589	23,00	5119,52	117748,96
40699	86:10:0101093:1002	503,00	689,39	346763,17
40700	86:10:0101011:3141	21,00	4388,16	92151,36
40701	86:03:0030405:447	560,00	380,80	213248,00
40702	86:10:0101145:205	509,00	715,65	364265,85
40703	86:10:0101155:119	538,00	656,56	353229,28
40704	86:10:0102001:802	508,00	347,98	176773,84
40705	86:10:0102001:4585	595,00	387,37	230485,15
40706	86:03:0053605:1078	615,00	735,35	452240,25
40707	86:03:0030401:99090	979,00	597,47	584923,13
40708	86:10:0101157:440	520,00	649,99	337994,80
40709	86:10:0101251:86	9431,00	11925,09	112465523,79
40710	86:03:0030401:97365	518,00	636,86	329893,48
40711	86:10:0101146:1617	574,00	689,39	395709,86
40712	86:10:0102001:3468	1207,00	387,37	467555,59
40713	86:10:0102001:2024	585,00	393,94	230454,90
40714	86:03:0030406:219	618,00	630,30	389525,40
40715	86:10:0101116:318	430,00	682,82	293612,60
40716	86:10:0101078:172	516,00	702,52	362500,32
40717	86:10:0102001:3702	1200,00	387,37	464844,00
40718	86:10:0101111:354	706,00	755,04	533058,24
40719	86:10:0101050:87	847,00	3216,57	2724434,79
40720	86:10:0101038:8249	63,00	6686,72	421263,36
40721	86:10:0101104:284	788,00	695,95	548408,60
40722	86:10:0101054:18	782,00	6240,30	4879914,60
40723	86:03:0030404:442	570,00	663,13	377984,10
40724	86:10:0101146:1151	494,00	682,82	337313,08

40725	86:10:0101214:9708	24,00	5328,48	127883,52
40726	86:10:0101147:68	700,00	630,30	441210,00
40727	86:10:0101108:148	511,00	781,31	399249,41
40728	86:03:0030404:887	651,00	669,69	435968,19
40729	86:10:0101196:18	784,00	1024,23	802996,32
40730	86:10:0101011:636	24,00	5119,52	122868,48
40731	86:10:0101143:418	654,00	755,04	493796,16
40732	86:10:0000000:25453	400,00	656,56	262624,00
40733	86:10:0101145:208	620,00	728,78	451843,60
40734	86:10:0101038:8188	25,00	7000,16	175004,00
40735	86:10:0101158:13	442,50	656,56	290527,80
40736	86:10:0101237:522	5838,00	2325,00	13573350,00
40737	86:03:0030405:485	750,00	374,24	280680,00
40738	86:10:0000000:5021	600,00	400,50	240300,00
40739	86:03:0030402:2914	764,00	617,17	471517,88
40740	86:10:0101215:11	9195,00	2768,03	25452000,00
40741	86:10:0101121:723	500,00	722,22	361110,00
40742	86:10:0101038:8337	128,00	6634,48	849213,44
40743	86:03:0030401:10753	639,00	695,95	444712,05
40744	86:10:0101000:18	3315,00	16,65	55194,75
40745	86:10:0101220:2117	512,00	722,22	369776,64
40746	86:03:0030401:99859	702,00	630,30	442470,60
40747	86:03:0030403:1271	514,00	604,04	310476,56
40748	86:10:0101111:307	475,00	735,35	349291,25
40749	86:10:0102001:3908	592,00	380,80	225433,60
40750	86:10:0101167:341	30,00	5276,24	158287,20
40751	86:03:0030407:703	713,00	577,77	411950,01
40752	86:10:0101160:258	500,00	663,13	331565,00
40753	86:10:0101011:550	22,00	5067,28	111480,16
40754	86:10:0101194:1840	22,00	5276,24	116077,28
40755	86:10:0000000:4828	82324,00	656,56	54050645,44
40756	86:10:0101059:61	600,00	3472,43	2083458,00
40757	86:03:0030401:96289	670,00	505,55	338718,50
40758	86:10:0000000:18867	903,00	617,17	557304,51
40759	86:10:0101132:776	618,00	551,51	340833,18
40760	86:03:0030403:1415	1005,00	610,60	613653,00
40761	86:03:0030401:94284	501,00	689,39	345384,39
40762	86:10:0101146:705	539,19	695,95	375249,28
40763	86:03:0030406:220	918,00	623,73	572584,14
40764	86:10:0101176:2690	20,00	2325,00	46500,00
40765	86:10:0101121:156	500,00	722,22	361110,00
40766	86:10:0101102:25	539,00	833,83	449434,37
40767	86:10:0101152:346	560,00	649,99	363994,40
40768	86:10:0101076:63	41,00	6907,81	283220,21
40769	86:10:0101111:230	570,00	741,91	422888,70
40770	86:10:0101115:6518	2596,00	11513,88	29890032,48
40771	86:10:0101152:321	763,00	551,51	420802,13
40772	86:10:0101132:968	604,00	544,94	329143,76
40773	86:10:0102001:5337	600,00	380,80	228480,00
40774	86:03:0030407:658	684,00	584,34	399688,56
40775	86:03:0030407:864	691,00	584,34	403778,94
40776	86:10:0000000:23581	600,00	761,61	456966,00
40777	86:10:0101146:1309	500,00	695,95	347975,00
40778	86:10:0101116:562	501,00	682,82	342092,82
40779	86:10:0101000:343	6118,00	2119,66	12968079,88
40780	86:10:0101117:58	389,00	7742,82	3011956,98
40781	86:03:0030401:96958	649,00	525,25	340887,25
40782	86:10:0101151:197	587,00	649,99	381544,13
40783	86:10:0101108:431	478,00	669,69	320111,82
40784	86:10:0101011:1174	27,00	5067,28	136816,56
40785	86:10:0101020:2114	1935,00	2162,25	4183953,75
40786	86:10:0101147:96	500,00	617,17	308585,00
40787	86:10:0101194:561	23,00	5276,24	121353,52
40788	86:10:0101194:309	22,00	5224,00	114928,00
40789	86:10:0101254:19	5600,00	8639,72	48382432,00
40790	86:03:0030401:99346	496,00	663,13	328912,48
40791	86:10:0101198:1099	1188,00	1720,50	2043954,00
40792	86:03:0030407:595	687,00	571,21	392421,27
40793	86:03:0030403:980	500,00	617,17	308585,00
40794	86:10:0101155:180	680,00	663,13	450928,40
40795	86:10:0101194:537	21,00	5224,00	109704,00
40796	86:10:0102001:4911	712,00	393,94	280485,28
40797	86:03:0030403:1060	488,00	610,60	297972,80

40798	86:10:0101192:5	3319,00	8426,01	27965927,19
40799	86:10:0101077:196	753,00	623,73	469668,69
40800	86:03:0030403:1890	1091,00	617,17	673332,47
40801	86:10:0101222:761	400,00	636,86	254744,00
40802	86:10:0101011:2378	22,00	5067,28	111480,16
40803	86:10:0101078:334	494,00	682,82	337313,08
40804	86:10:0101194:1132	21,00	5224,00	109704,00
40805	86:03:0030401:10931	671,00	702,52	471390,92
40806	86:10:0101194:1698	25,00	5276,24	131906,00
40807	86:10:0101155:27	400,00	656,56	262624,00
40808	86:10:0101103:122	607,00	3435,88	2085579,16
40809	86:10:0101102:737	461,14	827,27	381487,29
40810	86:10:0101148:355	566,40	630,30	357001,92
40811	86:10:0101110:1142	506,00	656,56	332219,36
40812	86:10:0101076:3357	3019,00	4026,00	12154494,00
40813	86:10:0101067:123	679,00	2960,70	2010315,30
40814	86:10:0101146:694	499,00	722,22	360387,78
40815	86:10:0101038:8524	35,00	6738,96	235863,60
40816	86:10:0101224:1036	863,00	3655,19	3154428,97
40817	86:10:0101004:66	2125,00	6300,53	13388626,25
40818	86:10:0101102:641	478,72	827,27	396030,69
40819	86:10:0101135:87	612,00	853,53	522360,36
40820	86:03:0030406:337	691,00	623,73	430997,43
40821	86:10:0101141:702	971,00	741,91	720394,61
40822	86:03:0030402:3751	753,00	617,17	464729,01
40823	86:10:0101000:7854	54493,00	1999,50	108958753,50
40824	86:10:0101121:232	544,00	722,22	392887,68
40825	86:10:0101144:175	400,00	787,87	315148,00
40826	86:10:0101011:3534	20,00	5067,28	101345,60
40827	86:03:0030407:1218	988,00	590,90	583809,20
40828	86:10:0101064:897	23,00	5067,28	116547,44
40829	86:10:0102001:5204	601,00	393,94	236757,94
40830	86:10:0101222:695	1500,00	630,30	945450,00
40831	86:10:0101160:527	396,00	676,26	267798,96
40832	86:10:0101176:2609	35,00	1999,50	69982,50
40833	86:10:0101194:1341	21,00	5224,00	109704,00
40834	86:03:0030402:3694	822,00	623,73	512706,06
40835	86:10:0101147:354	535,00	630,30	337210,50
40836	86:10:0101194:1267	23,00	5224,00	120152,00
40837	86:10:0101132:690	637,00	649,99	414043,63
40838	86:10:0102001:3863	680,00	400,50	272340,00
40839	86:10:0101157:721	426,00	663,13	282493,38
40840	86:10:0101132:1400	573,00	695,95	398779,35
40841	86:03:0030401:94033	707,00	656,56	464187,92
40842	86:10:0101078:273	465,00	709,08	329722,20
40843	86:10:0101128:646	676,00	1063,63	719013,88
40844	86:10:0101160:750	378,00	676,26	255626,28
40845	86:10:0101148:889	550,00	630,30	346665,00
40846	86:10:0101108:497	483,00	801,00	386883,00
40847	86:10:0101011:3527	22,00	4388,16	96539,52
40848	86:10:0101054:5	1620,00	3837,95	6217479,00
40849	86:10:0101143:10	537,00	761,61	408984,57
40850	86:10:0101222:727	709,00	636,86	451533,74
40851	86:10:0101194:209	23,00	5224,00	120152,00
40852	86:10:0101116:442	413,00	676,26	279295,38
40853	86:10:0101109:25	268,00	3947,32	1057881,76
40854	86:10:0101143:196	493,00	774,74	381946,82
40855	86:03:0030407:1367	724,00	584,34	423062,16
40856	86:10:0101020:62	1855,00	14782,23	27421036,65
40857	86:10:0101151:1028	616,00	623,73	384217,68
40858	86:10:0101190:11	34,50	6604,17	227843,87
40859	86:10:0101108:815	542,00	827,27	448380,34
40860	86:10:0101178:560	987,00	669,69	660984,03
40861	86:10:0101176:2983	22,00	2325,00	51150,00
40862	86:03:0030401:11087	724,00	669,69	484855,56
40863	86:10:0101008:13789	3151,00	2162,25	6813249,75
40864	86:10:0101194:1408	21,00	5276,24	110801,04
40865	86:03:0030401:11179	1311,00	610,60	800496,60
40866	86:10:0101214:9679	27,00	5380,72	145279,44
40867	86:10:0101143:533	514,00	761,61	391467,54
40868	86:10:0101135:88	623,00	853,53	531749,19
40869	86:10:0101176:3456	26,00	2325,00	60450,00
40870	86:10:0101226:670	273,00	4422,78	1207418,94

40871	86:10:0101078:745	617,00	669,69	413198,73
40872	86:10:0101176:2561	7144,00	2325,00	16609800,00
40873	86:10:0101005:106	554,00	7045,50	3903207,00
40874	86:10:0101163:175	491,00	682,82	335264,62
40875	86:10:0101108:54	510,00	807,57	411860,70
40876	86:10:0000000:19988	727,00	932,32	677796,64
40877	86:10:0000000:20214	601,00	722,22	434054,22
40878	86:10:0101116:80	1056,00	682,82	721057,92
40879	86:10:0101128:914	1025,00	932,32	955628,00
40880	86:10:0101067:34	1200,00	9578,82	11494584,00
40881	86:03:0030401:10795	1037,00	604,04	626389,48
40882	86:10:0101194:2008	22,00	5276,24	116077,28
40883	86:10:0101049:136	1246,00	3691,74	4599908,04
40884	86:10:0101064:615	22,00	5067,28	111480,16
40885	86:10:0101131:9626	350,00	5166,70	1808345,00
40886	86:10:0101116:609	500,00	663,13	331565,00
40887	86:10:0101167:874	22,00	4597,12	101136,64
40888	86:10:0101128:511	717,00	919,18	659052,06
40889	86:10:0101038:7824	39,00	6895,68	268931,52
40890	86:10:0101167:514	23,00	5328,48	122555,04
40891	86:10:0101064:612	22,00	5067,28	111480,16
40892	86:10:0101194:1507	21,00	5224,00	109704,00
40893	86:10:0101110:727	531,00	735,35	390470,85
40894	86:10:0101160:53	430,00	676,26	290791,80
40895	86:10:0101108:569	498,00	801,00	398898,00
40896	86:10:0101038:51	917,00	2297,88	2107155,96
40897	86:10:0101199:14	6932,00	1999,50	13860534,00
40898	86:10:0101214:9609	23,00	5328,48	122555,04
40899	86:10:0101231:2361	22,00	4753,84	104584,48
40900	86:10:0101132:1414	601,00	604,04	363028,04
40901	86:10:0101146:484	527,00	695,95	366765,65
40902	86:10:0101141:258	1009,00	755,04	761835,36
40903	86:03:0030401:99387	653,00	610,60	398721,80
40904	86:03:0030406:386	603,00	610,60	368191,80
40905	86:10:0101132:1345	597,00	702,52	419404,44
40906	86:10:0101194:542	22,00	5224,00	114928,00
40907	86:10:0101178:585	927,00	663,13	614721,51
40908	86:10:0101220:1345	581,00	689,39	400535,59
40909	86:03:0030401:96429	595,00	623,73	371119,35
40910	86:03:0030401:94664	1271,00	676,26	859526,46
40911	86:10:0101158:54	399,29	663,13	264781,18
40912	86:10:0101226:704	16103,00	11032,87	177662305,61
40913	86:10:0101114:779	508,00	722,22	366887,76
40914	86:10:0101114:518	508,00	735,35	373557,80
40915	86:10:0101116:1047	762,00	682,82	520308,84
40916	86:10:0101000:7334	597,00	735,35	439003,95
40917	86:10:0101115:51	7361,00	1999,50	14718319,50
40918	86:03:0030407:858	691,00	577,77	399239,07
40919	86:03:0030407:640	697,00	577,77	402705,69
40920	86:10:0101049:229	594,00	5592,44	3321909,36
40921	86:10:0101220:996	805,00	741,91	597237,55
40922	86:10:0101115:52	194,00	1999,50	387903,00
40923	86:10:0102001:4067	1200,00	380,80	456960,00
40924	86:10:0101159:283	400,00	676,26	270504,00
40925	86:10:0000000:18859	854,00	728,78	622378,12
40926	86:10:0101038:8142	21,00	7156,88	150294,48
40927	86:10:0101146:2029	539,00	702,52	378658,28
40928	86:10:0101110:935	504,86	755,04	381189,49
40929	86:10:0101137:317	512,00	1057,06	541214,72
40930	86:10:0101152:162	535,00	649,99	347744,65
40931	86:10:0101176:2492	26,00	6007,60	156197,60
40932	86:10:0101196:28	600,00	1017,67	610602,00
40933	86:10:0102001:4664	763,00	380,80	290550,40
40934	86:10:0101163:429	647,63	669,69	433711,33
40935	86:10:0101101:26	519,00	636,86	330530,34
40936	86:03:0030403:117	530,00	617,17	327100,10
40937	86:10:0101011:1435	24,00	5067,28	121614,72
40938	86:10:0101240:161	1165,00	2997,26	3491807,90
40939	86:10:0101069:119	628,00	2997,26	1882279,28
40940	86:10:0101236:124	596,00	748,48	446094,08
40941	86:10:0101005:22	2400,00	7287,36	17489664,00
40942	86:10:0101118:738	627,00	761,61	477529,47
40943	86:10:0101110:1249	897,00	669,69	600711,93

40944	86:10:0101157:26	1000,00	669,69	669690,00
40945	86:10:0101147:81	499,00	623,73	311241,27
40946	86:10:0101139:126	459,00	1017,67	467110,53
40947	86:10:0101151:245	649,00	663,13	430371,37
40948	86:10:0101158:309	408,00	656,56	267876,48
40949	86:10:0101038:7848	57,00	6843,44	390076,08
40950	86:10:0101194:253	22,00	5224,00	114928,00
40951	86:10:0101024:257	1014,00	5171,76	5244164,64
40952	86:10:0102001:3392	598,00	380,80	227718,40
40953	86:10:0101011:2475	22,00	5067,28	111480,16
40954	86:03:0030401:11030	1499,00	630,30	944819,70
40955	86:10:0101112:46	196,00	5775,20	1131939,20
40956	86:10:0101005:41	96,00	2325,00	223200,00
40957	86:10:0101121:17	500,00	715,65	357825,00
40958	86:10:0101103:341	20043,00	11650,95	233519990,85
40959	86:03:0030401:99394	500,00	564,64	282320,00
40960	86:10:0102001:2728	601,00	400,50	240700,50
40961	86:03:0030401:101540	928,00	656,56	609287,68
40962	86:10:0101078:670	495,00	663,13	328249,35
40963	86:03:0030401:94704	1332,00	656,56	874537,92
40964	86:10:0101210:1074	3351,00	6104,17	20455073,67
40965	86:03:0030401:10792	883,00	604,04	533367,32
40966	86:10:0101141:325	499,00	728,78	363661,22
40967	86:03:0030408:114	617,00	584,34	360537,78
40968	86:10:0101148:154	620,51	630,30	391107,45
40969	86:10:0101035:1792	132,00	7112,60	938863,20
40970	86:10:0102001:3537	739,00	387,37	286266,43
40971	86:10:0101145:196	569,00	722,22	410943,18
40972	86:10:0101011:2253	22,00	5119,52	112629,44
40973	86:10:0101127:51	563,00	702,52	395518,76
40974	86:10:0101038:8681	24,00	6738,96	161735,04
40975	86:10:0101196:134	625,00	1030,80	644250,00
40976	86:10:0101005:3331	3868,00	9320,76	36052699,68
40977	86:10:0101218:2	259001,00	2216,50	574075716,50
40978	86:10:0101126:236	661,15	846,96	559967,60
40979	86:10:0101143:1047	1007,00	768,18	773557,26
40980	86:10:0101052:9	723,00	5067,28	3663643,44
40981	86:10:0102001:116	616,00	387,37	238619,92
40982	86:10:0102001:1287	594,00	380,80	226195,20
40983	86:10:0101022:181	819,00	1720,50	1409089,50
40984	86:10:0101116:4	406,14	676,26	274656,24
40985	86:10:0101016:120	6695,00	11376,81	76167742,95
40986	86:10:0101220:675	528,00	709,08	374394,24
40987	86:10:0101102:442	503,00	827,27	416116,81
40988	86:03:0030401:10995	483,00	702,52	339317,16
40989	86:10:0101184:486	784,00	695,95	545624,80
40990	86:03:0030401:101539	752,00	649,99	488792,48
40991	86:10:0101128:763	1240,00	932,32	1156076,80
40992	86:10:0101146:495	781,00	695,95	543536,95
40993	86:10:0101132:212	636,00	676,26	430101,36
40994	86:10:0101130:339	504,00	846,96	426867,84
40995	86:10:0101132:571	600,00	663,13	397878,00
40996	86:10:0101011:3279	19,00	4388,16	83375,04
40997	86:10:0101073:107	687,00	919,18	631476,66
40998	86:10:0101146:549	1100,00	669,69	736659,00
40999	86:10:0101194:283	22,00	5224,00	114928,00
41000	86:10:0101128:201	810,00	1050,50	850905,00
41001	86:10:0101194:604	21,00	5224,00	109704,00
41002	86:10:0101184:401	784,00	682,82	535330,88
41003	86:10:0101223:121	6897,00	1999,50	13790551,50
41004	86:10:0101064:1005	23,00	5067,28	116547,44
41005	86:10:0102001:4273	643,00	387,37	249078,91
41006	86:10:0101108:131	488,00	801,00	390888,00
41007	86:10:0101236:154	900,00	761,61	685449,00
41008	86:10:0101116:357	409,00	689,39	281960,51
41009	86:10:0101011:3026	22,00	4388,16	96539,52
41010	86:10:0101093:754	532,00	709,08	377230,56
41011	86:10:0101093:807	512,00	682,82	349603,84
41012	86:10:0101189:32	725,00	6755,99	4898092,75
41013	86:10:0101049:111	640,00	3728,29	2386105,60
41014	86:10:0101026:60	332,00	5694,16	1890461,12
41015	86:10:0101135:453	612,00	997,97	610757,64
41016	86:10:0000000:21330	153,00	2119,66	324307,98

41017	86:03:0030405:13	493,00	380,80	187734,40
41018	86:10:0101076:3	3418,00	5368,00	18347824,00
41019	86:10:0101211:71	4651,00	2325,00	10813575,00
41020	86:03:0053601:560	93,00	1077,39	100197,27
41021	86:10:0101139:120	579,00	1017,67	589230,93
41022	86:00:0000000:45258	142133,00	2251,94	320074988,02
41023	86:10:0101135:395	600,00	1004,54	602724,00
41024	86:10:0101073:20	499,00	906,05	452118,95
41025	86:10:0101236:373	31358,00	1720,50	53951439,00
41026	86:10:0101181:159	839,00	709,08	594918,12
41027	86:10:0101152:113	500,00	636,86	318430,00
41028	86:10:0101038:7933	21,00	6843,44	143712,24
41029	86:10:0101104:22	499,00	794,44	396425,56
41030	86:10:0101078:593	517,00	669,69	346229,73
41031	86:10:0101193:4	434,00	5693,25	2470870,50
41032	86:03:0030401:94917	983,00	597,47	587313,01
41033	86:10:0101144:280	608,89	794,44	483726,57
41034	86:10:0101220:952	738,00	735,35	542688,30
41035	86:10:0101100:12	648,00	781,31	506288,88
41036	86:03:0030406:236	880,00	617,17	543109,60
41037	86:10:0101206:440	36,00	6686,72	240721,92
41038	86:10:0101074:12	4284,00	13021,65	55784748,60
41039	86:10:0101009:64	13511,00	10943,96	147863843,56
41040	86:10:0101022:576	22,00	5537,44	121823,68
41041	86:10:0101076:64	3937,00	9389,30	36965674,10
41042	86:03:0030401:96081	597,00	610,60	364528,20
41043	86:03:0030403:860	505,00	617,17	311670,85
41044	86:10:0101115:25	3140,00	2109,72	6624520,80
41045	86:10:0101105:3544	13762,00	12473,37	171658517,94
41046	86:03:0030403:1717	997,00	630,30	628409,10
41047	86:10:0101130:303	563,00	715,65	402910,95
41048	86:10:0101112:89	609,00	3874,50	2359570,50
41049	86:10:0101180:274	900,00	630,30	567270,00
41050	86:03:0053601:331	1500,00	636,86	955290,00
41051	86:03:0053601:468	750,00	643,43	482572,50
41052	86:10:0101108:58	472,00	709,08	334685,76
41053	86:10:0000000:22617	750,00	722,22	541665,00
41054	86:10:0101032:38	7951,00	9183,69	73019519,19
41055	86:10:0101006:38	2405,00	5485,20	13191906,00
41056	86:10:0101103:312	15769,00	10006,11	157786348,59
41057	86:03:0030401:96503	581,00	604,04	350947,24
41058	86:03:0030407:710	681,00	577,77	393461,37
41059	86:10:0102001:2537	600,00	393,94	236364,00
41060	86:03:0030407:526	717,00	577,77	414261,09
41061	86:10:0101117:17	15680,00	3264,13	51181558,40
41062	86:03:0030403:1112	1500,00	630,30	945450,00
41063	86:10:0101139:21	546,00	1011,10	552060,60
41064	86:10:0101132:350	730,00	669,69	488873,70
41065	86:10:0101195:1795	30,00	5432,96	162988,80
41066	86:10:0101043:3856	148,00	2325,00	344100,00
41067	86:10:0101010:5	5187,00	8635,41	44791871,67
41068	86:10:0101112:47	202,00	4642,09	937702,18
41069	86:10:0101112:138	1364,00	5811,75	7927227,00
41070	86:10:0101240:166	1189,00	3033,81	3607200,09
41071	86:10:0000000:22534	1472,00	2119,66	3120139,52
41072	86:03:0030401:96843	520,00	682,82	355066,40
41073	86:03:0030401:92992	1048,00	682,82	715595,36
41074	86:10:0101224:43	6596,00	2325,00	15335700,00
41075	86:10:0101195:1788	26,00	5432,96	141256,96
41076	86:10:0101163:258	521,00	669,69	348908,49
41077	86:10:0101000:8291	7426,00	1813,50	13467051,00
41078	86:03:0030401:102703	588,00	636,86	374473,68
41079	86:03:0030402:3709	142,00	1266,98	179911,16
41080	86:10:0101123:10	600,00	728,78	437268,00
41081	86:10:0101146:56	500,00	689,39	344695,00
41082	86:10:0101051:392	800,00	3180,02	2544016,00
41083	86:10:0101064:808	26,00	5067,28	131749,28
41084	86:10:0101125:1603	9174,00	11925,09	109400775,66
41085	86:03:0030408:169	582,00	590,90	343903,80
41086	86:10:0101135:296	600,00	1004,54	602724,00
41087	86:10:0101148:373	507,00	623,73	316231,11
41088	86:03:0030401:99638	517,00	663,13	342838,21
41089	86:10:0101102:654	481,00	735,35	353703,35

41090	86:10:0101151:572	652,00	643,43	419516,36
41091	86:10:0101038:7635	46,00	6477,76	297976,96
41092	86:10:0101194:1063	21,00	5224,00	109704,00
41093	86:10:0101123:46	646,31	728,78	471017,80
41094	86:10:0102001:200	616,00	380,80	234572,80
41095	86:10:0101142:60	95,00	2325,00	220875,00
41096	86:10:0101167:359	32,00	5328,48	170511,36
41097	86:03:0030403:590	594,00	610,60	362696,40
41098	86:10:0101078:241	491,00	695,95	341711,45
41099	86:10:0000000:5141	583,00	347,98	202872,34
41100	86:10:0101078:458	938,00	689,39	646647,82
41101	86:03:0030407:1131	684,00	584,34	399688,56
41102	86:03:0030401:101693	493,00	643,43	317210,99
41103	86:10:0101163:346	505,07	669,69	338240,33
41104	86:10:0101212:861	30371,00	2325,00	70612575,00
41105	86:10:0102001:2088	600,00	380,80	228480,00
41106	86:10:0101170:81	101,00	2049,10	206959,10
41107	86:10:0101220:746	721,00	715,65	515983,65
41108	86:10:0101114:59	500,00	728,78	364390,00
41109	86:10:0101146:1083	557,74	695,95	388159,15
41110	86:10:0101106:1403	4355,00	8361,27	36413330,85
41111	86:03:0030405:482	497,00	387,37	192522,89
41112	86:10:0101163:222	510,00	682,82	348238,20
41113	86:10:0101144:714	594,00	794,44	471897,36
41114	86:10:0102001:1268	600,00	387,37	232422,00
41115	86:03:0030402:3630	750,00	623,73	467797,50
41116	86:10:0101038:7613	25,00	6112,08	152802,00
41117	86:10:0101121:494	511,00	709,08	362339,88
41118	86:10:0101115:41	14446,00	3556,30	51374309,80
41119	86:10:0101011:2686	21,00	5067,28	106412,88
41120	86:10:0101220:19	531,00	715,65	380010,15
41121	86:10:0101160:28	378,00	663,13	250663,14
41122	86:10:0101108:514	484,00	663,13	320954,92
41123	86:10:0101236:169	1301,00	768,18	999402,18
41124	86:10:0102001:1153	573,00	354,54	203151,42
41125	86:10:0101043:3860	11913,00	2325,00	27697725,00
41126	86:10:0101194:803	21,00	5276,24	110801,04
41127	86:10:0101159:4	400,00	663,13	265252,00
41128	86:10:0101144:768	591,00	807,57	477273,87
41129	86:10:0101015:161	39,00	2325,00	90675,00
41130	86:10:0102001:679	583,00	380,80	222006,40
41131	86:10:0101162:20	540,00	735,35	397089,00
41132	86:10:0101004:353	8621,00	1720,50	14832430,50
41133	86:03:0030407:62	755,00	571,21	431263,55
41134	86:10:0101184:518	784,00	695,95	545624,80
41135	86:10:0101121:435	508,00	741,91	376890,28
41136	86:10:0101011:3423	22,00	4388,16	96539,52
41137	86:10:0101190:35	8562,00	2325,00	19906650,00
41138	86:10:0101231:1907	22,00	4753,84	104584,48
41139	86:10:0101034:147	1805,00	2069,25	3734996,25
41140	86:10:0101163:11	551,00	663,13	365384,63
41141	86:10:0101093:186	557,00	695,95	387644,15
41142	86:10:0101051:10	1683,00	3691,74	6213198,42
41143	86:10:0101145:83	1033,97	728,78	753536,66
41144	86:10:0101180:258	901,00	709,08	638881,08
41145	86:03:0030401:97248	516,00	695,95	359110,20
41146	86:10:0101214:9471	25,00	5328,48	133212,00
41147	86:10:0101184:473	784,00	682,82	535330,88
41148	86:03:0030407:563	700,00	577,77	404439,00
41149	86:10:0101078:433	479,82	682,82	327630,69
41150	86:10:0101029:43	448,00	4335,92	1942492,16
41151	86:10:0101110:1326	498,00	794,44	395631,12
41152	86:10:0101160:281	395,00	656,56	259341,20
41153	86:10:0000000:4736	1500,00	728,78	1093170,00
41154	86:10:0101069:18	608,00	2997,26	1822334,08
41155	86:10:0101093:388	900,00	709,08	638172,00
41156	86:10:0101093:680	614,00	689,39	423285,46
41157	86:10:0101102:292	544,00	748,48	407173,12
41158	86:10:0101015:24	1782,00	6528,26	11633359,32
41159	86:03:0053605:465	872,00	649,99	566791,28
41160	86:10:0101115:6496	6810,00	6853,50	46672335,00
41161	86:10:0101130:357	616,00	840,40	517686,40
41162	86:03:0030406:634	799,00	617,17	493118,83

41163	86:10:0101253:63	3003,00	6072,80	18236618,40
41164	86:10:0101012:161	770,00	1942,67	1495855,90
41165	86:10:0101116:613	414,00	689,39	285407,46
41166	86:10:0101176:2486	24,00	6007,60	144182,40
41167	86:10:0101130:246	840,20	833,83	700583,97
41168	86:10:0101108:265	1106,00	787,87	871384,22
41169	86:10:0101011:2659	21,00	5067,28	106412,88
41170	86:10:0101143:117	514,00	761,61	391467,54
41171	86:03:0053601:540	831,00	643,43	534690,33
41172	86:10:0101163:412	519,00	663,13	344164,47
41173	86:03:0030401:10562	484,00	649,99	314595,16
41174	86:10:0101128:579	644,00	997,97	642692,68
41175	86:10:0101159:121	380,00	663,13	251989,40
41176	86:10:0000000:21640	711,00	866,66	616195,26
41177	86:10:0101050:73	1651,00	3728,29	6155406,79
41178	86:10:0101064:620	39,00	5067,28	197623,92
41179	86:10:0101058:65	896,00	2997,26	2685544,96
41180	86:10:0101222:24	8314,00	2325,00	19330050,00
41181	86:10:0101011:3368	22,00	5119,52	112629,44
41182	86:10:0101220:2161	518,00	709,08	367303,44
41183	86:10:0101220:122	507,00	695,95	352846,65
41184	86:10:0101015:47	7789,00	1999,50	15574105,50
41185	86:10:0101011:3435	22,00	5067,28	111480,16
41186	86:03:0030408:506	781,00	505,55	394834,55
41187	86:03:0053605:567	627,00	623,73	391078,71
41188	86:10:0101132:729	597,00	558,08	333173,76
41189	86:10:0101147:136	633,00	623,73	394821,09
41190	86:03:0030408:950	785,00	505,55	396856,75
41191	86:10:0101145:267	619,00	715,65	442987,35
41192	86:10:0101118:161	590,00	761,61	449349,90
41193	86:10:0101011:3451	22,00	4388,16	96539,52
41194	86:10:0101114:753	739,00	643,43	475494,77
41195	86:10:0102001:3927	600,00	380,80	228480,00
41196	86:10:0101103:385	11837,00	11513,88	136289797,56
41197	86:10:0101011:1008	22,00	5067,28	111480,16
41198	86:10:0000000:5067	592,00	380,80	225433,60
41199	86:10:0101143:305	501,00	755,04	378275,04
41200	86:10:0101093:813	656,00	695,95	456543,20
41201	86:10:0101220:558	498,32	709,08	353348,75
41202	86:10:0101011:2900	23,00	4388,16	100927,68
41203	86:10:0101195:1880	501,00	2241,30	1122891,30
41204	86:10:0101075:1673	1089,00	3874,50	4219330,50
41205	86:10:0101102:333	540,45	827,27	447098,07
41206	86:10:0101038:6112	159,00	6978,40	1109565,60
41207	86:10:0101011:3531	22,00	5067,28	111480,16
41208	86:10:0101178:583	627,00	663,13	415782,51
41209	86:03:0030401:94914	577,00	643,43	371259,11
41210	86:03:0030406:188	596,00	623,73	371743,08
41211	86:10:0101092:516	533,00	689,39	367444,87
41212	86:10:0101130:182	559,74	833,83	466728,00
41213	86:10:0101163:338	591,00	663,13	391909,83
41214	86:10:0101078:82	528,00	695,95	367461,60
41215	86:10:0000000:5122	90,00	9640,57	867651,30
41216	86:10:0101196:509	905,00	879,79	796209,95
41217	86:10:0101127:375	823,00	807,57	664630,11
41218	86:10:0101011:3312	24,00	4388,16	105315,84
41219	86:10:0101167:612	21,00	5328,48	111898,08
41220	86:10:0101167:651	21,00	5328,48	111898,08
41221	86:10:0101038:7950	23,00	5119,52	117748,96
41222	86:10:0101110:2266	756,00	774,74	585703,44
41223	86:03:0030401:97378	438,00	610,60	267442,80
41224	86:10:0101031:3825	1782,00	7237,28	12896832,96
41225	86:10:0101146:518	646,00	715,65	462309,90
41226	86:10:0101163:223	529,00	682,82	361211,78
41227	86:03:0030401:93861	724,00	676,26	489612,24
41228	86:10:0101196:46	660,00	899,49	593663,40
41229	86:10:0101214:9329	13427,00	4597,12	61725530,24
41230	86:10:0101181:21	1023,00	722,22	738831,06
41231	86:10:0101247:3005	546,00	11550,93	6306807,78
41232	86:03:0030406:17	788,00	623,73	491499,24
41233	86:03:0030407:679	708,00	577,77	409061,16
41234	86:10:0102001:4737	531,00	380,80	202204,80
41235	86:03:0000000:122890	600,00	387,37	232422,00

41236	86:10:0102001:598	600,00	380,80	228480,00
41237	86:10:0101152:289	775,00	636,86	493566,50
41238	86:10:0101038:6017	43,00	2297,88	98808,84
41239	86:10:0101237:277	1598,00	1999,50	3195201,00
41240	86:03:0030406:415	589,00	617,17	363513,13
41241	86:10:0101194:1739	23,00	5276,24	121353,52
41242	86:10:0101135:13	600,00	860,09	516054,00
41243	86:10:0101151:50	485,00	649,99	315245,15
41244	86:10:0101192:88	34,50	6631,70	228793,65
41245	86:10:0101145:175	512,00	722,22	369776,64
41246	86:10:0101237:5	239,00	2325,00	555675,00
41247	86:03:0053605:362	939,00	630,30	591851,70
41248	86:10:0101243:10841	1850,00	13981,14	25865109,00
41249	86:10:0101146:330	537,89	695,95	374344,55
41250	86:10:0101167:736	23,00	4597,12	105733,76
41251	86:10:0101146:1335	493,00	689,39	339869,27
41252	86:10:0101102:505	512,00	722,22	369776,64
41253	86:10:0101011:1937	22,00	4388,16	96539,52
41254	86:10:0101143:1074	810,00	768,18	622225,80
41255	86:10:0101132:640	595,00	558,08	332057,60
41256	86:10:0101167:340	27,00	5328,48	143868,96
41257	86:03:0030401:10904	1373,00	584,34	802298,82
41258	86:10:0101224:1277	459,00	3655,19	1677732,21
41259	86:10:0101163:465	500,00	669,69	334845,00
41260	86:10:0101176:2475	33,00	5850,88	193079,04
41261	86:10:0101220:431	533,00	695,95	370941,35
41262	86:03:0053601:500	752,00	649,99	488792,48
41263	86:10:0101141:178	846,85	728,78	617167,34
41264	86:10:0101011:3189	21,00	4388,16	92151,36
41265	86:10:0101011:2956	23,00	4388,16	100927,68
41266	86:10:0101121:1420	779,00	728,78	567719,62
41267	86:10:0101011:2106	25,00	5119,52	127988,00
41268	86:03:0030401:99547	514,00	702,52	361095,28
41269	86:10:0101093:204	523,00	695,95	363981,85
41270	86:10:0101114:36	603,00	748,48	451333,44
41271	86:10:0101011:2582	23,00	5119,52	117748,96
41272	86:10:0101060:104	681,00	2960,70	2016236,70
41273	86:03:0030409:257	1201,00	459,59	551967,59
41274	86:10:0101139:155	642,00	1030,80	661773,60
41275	86:10:0101100:29	535,00	755,04	403946,40
41276	86:10:0101158:404	397,50	663,13	263594,18
41277	86:10:0101158:70	422,00	656,56	277068,32
41278	86:10:0101146:1118	520,00	722,22	375554,40
41279	86:10:0101223:53	6894,00	2325,00	16028550,00
41280	86:10:0101167:199	28,00	4544,88	127256,64
41281	86:10:0101155:178	600,00	656,56	393936,00
41282	86:03:0030401:94509	917,00	656,56	602065,52
41283	86:10:0101011:1618	23,00	5067,28	116547,44
41284	86:10:0101076:3006	5934,00	6579,36	39041922,24
41285	86:03:0030401:93034	1202,00	623,73	749723,46
41286	86:10:0101059:340	656,00	3545,53	2325867,68
41287	86:03:0030401:96592	1043,00	656,56	684792,08
41288	86:10:0101110:500	1061,00	794,44	842900,84
41289	86:10:0101145:123	605,00	715,65	432968,25
41290	86:10:0101150:284	205,00	2325,00	476625,00
41291	86:10:0101110:1948	528,00	649,99	343194,72
41292	86:03:0000000:137453	551,00	531,81	293027,31
41293	86:03:0030403:832	835,00	623,73	520814,55
41294	86:10:0101078:26	502,00	709,08	355958,16
41295	86:10:0000000:20426	500,00	801,00	400500,00
41296	86:10:0101114:78	519,00	630,30	327125,70
41297	86:10:0101019:2447	3618,00	14118,21	51079683,78
41298	86:10:0101143:481	899,00	781,31	702397,69
41299	86:10:0101121:688	533,85	722,22	385557,15
41300	86:10:0102001:1392	643,00	407,07	261746,01
41301	86:10:0101132:600	584,00	656,56	383431,04
41302	86:03:0030408:412	684,00	584,34	399688,56
41303	86:10:0101162:61	559,00	748,48	418400,32
41304	86:10:0101102:651	497,00	728,78	362203,66
41305	86:10:0101092:447	508,00	676,26	343540,08
41306	86:10:0101108:556	496,00	801,00	397296,00
41307	86:03:0030401:10952	732,00	682,82	499824,24
41308	86:10:0102001:5167	594,00	393,94	234000,36

41309	86:03:0030404:280	637,00	663,13	422413,81
41310	86:10:0101038:8641	28,00	6947,92	194541,76
41311	86:03:0030401:94069	725,00	682,82	495044,50
41312	86:10:0101011:3295	24,00	4388,16	105315,84
41313	86:10:0101119:476	530,00	774,74	410612,20
41314	86:10:0101117:1037	21,00	5328,48	111898,08
41315	86:10:0101160:797	402,00	663,13	266578,26
41316	86:10:0101110:2562	481,00	676,26	325281,06
41317	86:10:0101184:524	784,00	695,95	545624,80
41318	86:10:0101216:16	65,00	2325,00	151125,00
41319	86:10:0102001:2034	602,00	393,94	237151,88
41320	86:10:0101011:1677	21,00	5067,28	106412,88
41321	86:10:0101041:309	12077,00	1999,50	24147961,50
41322	86:03:0053601:350	299,00	558,08	166865,92
41323	86:03:0030406:526	1341,00	610,60	818814,60
41324	86:10:0101111:323	581,00	741,91	431049,71
41325	86:10:0101226:697	13535,00	11032,87	149329895,45
41326	86:10:0101078:830	595,00	669,69	398465,55
41327	86:10:0101127:44	654,00	814,13	532441,02
41328	86:10:0101102:395	541,00	833,83	451102,03
41329	86:10:0101127:298	980,00	827,27	810724,60
41330	86:10:0101146:403	500,00	689,39	344695,00
41331	86:10:0101130:469	806,79	833,83	672725,71
41332	86:10:0101038:7938	25,00	5955,36	148884,00
41333	86:10:0101146:82	542,00	689,39	373649,38
41334	86:03:0030403:1800	837,00	617,17	516571,29
41335	86:10:0101144:373	578,00	794,44	459186,32
41336	86:10:0101152:84	468,00	636,86	298050,48
41337	86:10:0102001:3421	924,00	387,37	357929,88
41338	86:10:0101064:970	22,00	5067,28	111480,16
41339	86:10:0101200:11950	435,00	4605,54	2003409,90
41340	86:10:0101161:43	601,00	682,82	410374,82
41341	86:10:0101102:676	534,00	873,22	466299,48
41342	86:03:0030403:760	524,00	617,17	323397,08
41343	86:10:0101111:60	503,00	748,48	376485,44
41344	86:10:0101114:405	506,05	741,91	375443,56
41345	86:10:0101108:51	488,00	787,87	384480,56
41346	86:10:0101226:678	86,00	2325,00	199950,00
41347	86:10:0101143:68	506,00	761,61	385374,66
41348	86:10:0102001:1980	605,00	393,94	238333,70
41349	86:10:0101155:401	409,00	571,21	233624,89
41350	86:10:0101014:1177	2505,00	16859,61	42233323,05
41351	86:10:0101178:524	624,00	663,13	413793,12
41352	86:10:0101132:1225	574,00	636,86	365557,64
41353	86:10:0101222:680	750,00	636,86	477645,00
41354	86:10:0101159:49	400,00	663,13	265252,00
41355	86:10:0101148:213	572,00	643,43	368041,96
41356	86:10:0101196:111	600,00	873,22	523932,00
41357	86:10:0101223:96	7352,00	4554,60	33485419,20
41358	86:10:0101198:1132	108,00	4629,90	500029,20
41359	86:10:0101092:248	492,00	695,95	342407,40
41360	86:10:0101128:273	633,00	1083,32	685741,56
41361	86:10:0101231:2105	23,00	4753,84	109338,32
41362	86:10:0101196:782	606,00	886,36	537134,16
41363	86:10:0101032:334	5629,00	10143,18	57095960,22
41364	86:10:0101198:1125	3066,00	1999,50	6130467,00
41365	86:10:0101108:151	520,00	774,74	402864,80
41366	86:10:0101220:2109	515,00	695,95	358414,25
41367	86:10:0101103:158	38329,00	1999,50	76638835,50
41368	86:10:0101224:1011	941,00	3691,74	3473927,34
41369	86:03:0030401:102832	740,00	630,30	466422,00
41370	86:10:0101114:639	628,00	741,91	465919,48
41371	86:10:0102001:2677	600,00	407,07	244242,00
41372	86:10:0101222:696	1500,00	630,30	945450,00
41373	86:03:0030401:10553	497,00	702,52	349152,44
41374	86:10:0101223:51	3100,00	5996,89	18590359,00
41375	86:10:0101011:2495	22,00	5119,52	112629,44
41376	86:10:0101000:181	15724,00	1488,00	23397312,00
41377	86:10:0101121:839	500,00	715,65	357825,00
41378	86:10:0101132:639	659,70	663,13	437466,86
41379	86:10:0101163:406	548,00	669,69	366990,12
41380	86:10:0101163:324	1072,73	669,69	718396,55
41381	86:10:0101155:37	430,00	663,13	285145,90

41382	86:10:0101214:9412	23,00	5328,48	122555,04
41383	86:10:0101151:282	568,00	656,56	372926,08
41384	86:10:0101180:278	900,00	735,35	661815,00
41385	86:10:0101011:3323	21,00	5067,28	106412,88
41386	86:10:0000000:21281	529102,00	0,51	269842,02
41387	86:10:0101166:114	373071,00	1999,50	745955464,50
41388	86:10:0101214:9711	22,00	5328,48	117226,56
41389	86:10:0101246:4969	2698,00	2278,50	6147393,00
41390	86:10:0102001:3894	629,00	380,80	239523,20
41391	86:03:0030401:99430	988,00	636,86	629217,68
41392	86:10:0101160:221	415,00	682,82	283370,30
41393	86:10:0101102:763	476,00	840,40	400030,40
41394	86:10:0101078:688	402,11	682,82	274568,75
41395	86:10:0101210:39	424,00	2325,00	985800,00
41396	86:03:0030401:100644	608,00	649,99	395193,92
41397	86:10:0101146:1929	497,00	702,52	349152,44
41398	86:10:0101146:940	620,00	695,95	431489,00
41399	86:10:0101178:507	1338,00	669,69	896045,22
41400	86:10:0102001:809	601,00	347,98	209135,98
41401	86:10:0101110:2658	862,00	577,77	498037,74
41402	86:03:0030401:99345	492,00	663,13	326259,96
41403	86:10:0101110:34	545,00	623,73	339932,85
41404	86:10:0101139:171	602,00	892,92	537537,84
41405	86:10:0101152:297	530,00	636,86	337535,80
41406	86:10:0101220:217	516,00	695,95	359110,20
41407	86:10:0101220:334	513,00	695,95	357022,35
41408	86:10:0101073:60	676,00	906,05	612489,80
41409	86:10:0101184:535	784,00	689,39	540481,76
41410	86:10:0101132:2311	821,00	492,42	404276,82
41411	86:10:0101130:481	735,00	728,78	535653,30
41412	86:03:0030401:98938	600,00	518,68	311208,00
41413	86:10:0101106:1388	260,00	4858,32	1263163,20
41414	86:10:0102001:3536	576,00	380,80	219340,80
41415	86:10:0102001:1788	624,00	393,94	245818,56
41416	86:03:0030403:1157	518,00	630,30	326495,40
41417	86:10:0101116:149	855,00	682,82	583811,10
41418	86:10:0101121:584	485,00	735,35	356644,75
41419	86:10:0101110:739	554,00	748,48	414657,92
41420	86:10:0101180:327	451,00	610,60	275380,60
41421	86:10:0101064:1033	25,00	5067,28	126682,00
41422	86:10:0101204:1066	5140,00	7666,91	39407917,40
41423	86:10:0101214:9438	23,00	5328,48	122555,04
41424	86:10:0101181:11	500,00	735,35	367675,00
41425	86:10:0101159:61	566,00	663,13	375331,58
41426	86:10:0101146:162	544,00	715,65	389313,60
41427	86:10:0101181:211	524,00	735,35	385323,40
41428	86:10:0101231:1159	506,00	2325,00	1176450,00
41429	86:03:0030405:554	636,00	380,80	242188,80
41430	86:10:0101146:588	511,00	702,52	358987,72
41431	86:10:0101121:739	498,00	715,65	356393,70
41432	86:10:0102001:912	516,00	400,50	206658,00
41433	86:10:0101148:196	586,00	630,30	369355,80
41434	86:10:0101176:2829	21,00	1999,50	41989,50
41435	86:10:0101162:98	466,00	735,35	342673,10
41436	86:10:0101115:20	167,00	2325,00	388275,00
41437	86:10:0101140:34	50,00	2325,00	116250,00
41438	86:10:0101075:39	9315,00	11376,81	105974985,15
41439	86:10:0101072:35	601,00	3545,53	2130863,53
41440	86:10:0101111:924	540,00	748,48	404179,20
41441	86:10:0101176:3449	57443,00	2261,44	129903897,92
41442	86:10:0000000:4755	1200,00	735,35	882420,00
41443	86:03:0030402:2715	691,00	610,60	421924,60
41444	86:10:0101078:489	493,00	682,82	336630,26
41445	86:10:0101167:858	33,00	4649,36	153428,88
41446	86:10:0101025:3071	252,00	5032,50	1268190,00
41447	86:10:0101038:8218	27,00	7052,40	190414,80
41448	86:10:0101155:55	407,00	649,99	264545,93
41449	86:10:0101064:778	24,00	5067,28	121614,72
41450	86:10:0101011:2594	23,00	4388,16	100927,68
41451	86:10:0101214:120	1920,00	2197,63	4219449,60
41452	86:10:0101110:1045	494,00	630,30	311368,20
41453	86:10:0101167:351	31,00	5328,48	165182,88
41454	86:10:0101222:163	98,00	2196,63	215269,74

41455	86:10:0101128:30	600,00	1057,06	634236,00
41456	86:03:0030404:402	661,00	663,13	438328,93
41457	86:10:0101247:130	1464,00	1999,50	2927268,00
41458	86:10:0101000:6925	8800,00	2325,00	20460000,00
41459	86:10:0101121:398	506,00	715,65	362118,90
41460	86:10:0101190:432	6081,00	5693,25	34620653,25
41461	86:10:0101011:1259	22,00	5067,28	111480,16
41462	86:10:0101160:710	394,00	663,13	261273,22
41463	86:10:0101055:16	694,00	3874,50	2688903,00
41464	86:10:0101130:148	550,00	833,83	458606,50
41465	86:10:0101132:757	784,38	663,13	520145,91
41466	86:10:0101011:1052	47,00	5067,28	238162,16
41467	86:10:0101194:901	23,00	5276,24	121353,52
41468	86:10:0101160:310	400,00	663,13	265252,00
41469	86:10:0101217:61	943,00	3545,53	3343434,79
41470	86:10:0101064:1170	23,00	4388,16	100927,68
41471	86:10:0101071:139	600,00	3033,81	1820286,00
41472	86:10:0101102:793	542,00	820,70	444819,40
41473	86:10:0101184:279	784,00	695,95	545624,80
41474	86:10:0101108:23	516,00	722,22	372665,52
41475	86:10:0101151:611	829,00	636,86	527956,94
41476	86:03:0030409:78	697,00	531,81	370671,57
41477	86:10:0101162:140	750,00	630,30	472725,00
41478	86:10:0101000:331	3109,00	2119,66	6590022,94
41479	86:10:0101102:1206	705,00	814,13	573961,65
41480	86:10:0101175:16	27,00	6907,81	186510,87
41481	86:03:0030401:10875	537,00	695,95	373725,15
41482	86:10:0101050:224	670,00	3253,12	2179590,40
41483	86:10:0101132:11	600,00	649,99	389994,00
41484	86:10:0101160:1093	405,00	676,26	273885,30
41485	86:10:0101109:36	9586,00	2325,00	22287450,00
41486	86:10:0102001:3879	1202,00	387,37	465618,74
41487	86:10:0000000:20259	137000,00	767,66	105169420,00
41488	86:10:0101143:477	607,00	774,74	470267,18
41489	86:10:0101172:571	1500,00	755,04	1132560,00
41490	86:10:0101226:690	13919,00	11032,87	153566517,53
41491	86:10:0101160:335	457,00	656,56	300047,92
41492	86:10:0101161:49	600,00	682,82	409692,00
41493	86:03:0030403:941	528,00	610,60	322396,80
41494	86:10:0101093:104	568,00	709,08	402757,44
41495	86:10:0101096:167	575,00	741,91	426598,25
41496	86:10:0101119:256	523,00	781,31	408625,13
41497	86:10:0101155:819	419,00	663,13	277851,47
41498	86:10:0101148:28	564,00	643,43	362894,52
41499	86:03:0030401:10783	1087,00	689,39	749366,93
41500	86:10:0101011:2569	23,00	5067,28	116547,44
41501	86:10:0101196:313	600,00	860,09	516054,00
41502	86:03:0030406:615	593,00	610,60	362085,80
41503	86:10:0101214:35	40,00	7059,63	282385,20
41504	86:10:0101155:398	1172,00	636,86	746399,92
41505	86:10:0101104:20	514,00	794,44	408342,16
41506	86:03:0030407:54	755,00	577,77	436216,35
41507	86:10:0101147:132	913,00	623,73	569465,49
41508	86:10:0101064:697	21,00	5067,28	106412,88
41509	86:10:0000000:21363	406,00	669,69	271894,14
41510	86:10:0101011:3203	23,00	4388,16	100927,68
41511	86:10:0101198:1165	26,00	5119,52	133107,52
41512	86:10:0101117:183	750,00	7894,64	5920980,00
41513	86:10:0101009:54	11885,00	8498,34	101002770,90
41514	86:10:0101078:78	475,00	702,52	333697,00
41515	86:10:0101132:89	599,00	597,47	357884,53
41516	86:10:0000000:24961	400,00	2119,66	847864,00
41517	86:10:0101108:454	487,98	801,00	390871,98
41518	86:10:0101127:52	527,00	820,70	432508,90
41519	86:10:0101122:3	44349,00	3153,70	139863441,30
41520	86:10:0101022:15	5281,00	4428,60	23387436,60
41521	86:10:0101163:98	653,00	676,26	441597,78
41522	86:10:0101146:799	469,00	689,39	323323,91
41523	86:10:0101195:38	1085,00	9640,57	10460018,45
41524	86:10:0101146:1850	1498,00	636,86	954016,28
41525	86:10:0101172:296	974,00	741,91	722620,34
41526	86:10:0101194:695	22,00	5224,00	114928,00
41527	86:10:0101170:9	11966,00	1999,50	23926017,00

41528	86:10:0101163:153	591,00	656,56	388026,96
41529	86:10:0101217:291	535,00	3545,53	1896858,55
41530	86:03:0030406:401	1210,00	623,73	754713,30
41531	86:03:0030403:694	516,00	610,60	315069,60
41532	86:10:0102001:5386	630,00	380,80	239904,00
41533	86:10:0101011:2209	25,00	5119,52	127988,00
41534	86:10:0101121:510	526,00	741,91	390244,66
41535	86:10:0101143:480	600,00	748,48	449088,00
41536	86:03:0030401:10861	498,00	695,95	346583,10
41537	86:03:0030403:1363	527,00	617,17	325248,59
41538	86:10:0101158:302	426,00	656,56	279694,56
41539	86:10:0102001:488	594,78	380,80	226492,22
41540	86:10:0101192:61	393,00	11550,93	4539515,49
41541	86:10:0101247:36	59,00	7287,36	429954,24
41542	86:10:0101130:909	750,00	807,57	605677,50
41543	86:10:0101177:11	749,00	2119,66	1587625,34
41544	86:03:0030401:96980	597,00	610,60	364528,20
41545	86:10:0101011:2128	24,00	4388,16	105315,84
41546	86:03:0030401:94800	1017,00	518,68	527497,56
41547	86:10:0101155:225	882,00	643,43	567505,26
41548	86:10:0102001:3636	601,00	387,37	232809,37
41549	86:10:0101038:7996	64,00	5850,88	374456,32
41550	86:10:0101160:554	401,20	669,69	268679,63
41551	86:03:0030401:93000	729,00	564,64	411622,56
41552	86:10:0101011:1235	22,00	5067,28	111480,16
41553	86:10:0101210:19	2262,00	13569,93	30695181,66
41554	86:10:0101111:358	981,00	761,61	747139,41
41555	86:10:0000000:24903	14208,00	2119,66	30116129,28
41556	86:10:0101046:2161	463,00	3764,85	1743125,55
41557	86:10:0101097:1	606,12	755,04	457644,84
41558	86:10:0101184:139	784,00	695,95	545624,80
41559	86:03:0030401:95759	498,00	695,95	346583,10
41560	86:10:0101011:3191	21,00	4388,16	92151,36
41561	86:10:0101200:106	5678,00	5380,72	30551728,16
41562	86:10:0101194:1306	21,00	5224,00	109704,00
41563	86:10:0101172:534	737,00	755,04	556464,48
41564	86:10:0101176:2321	249,00	4965,40	1236384,60
41565	86:10:0101220:285	510,00	695,95	354934,50
41566	86:10:0101163:248	514,00	656,56	337471,84
41567	86:10:0101011:3210	23,00	5067,28	116547,44
41568	86:10:0101012:169	1216,00	1942,67	2362286,72
41569	86:10:0101102:58	1076,00	873,22	939584,72
41570	86:10:0101160:198	416,00	682,82	284053,12
41571	86:10:0101196:635	601,00	1017,67	611619,67
41572	86:10:0101253:529	3117,00	1999,50	6232441,50
41573	86:10:0101181:227	603,00	741,91	447371,73
41574	86:10:0101128:1106	742,00	1070,19	794080,98
41575	86:10:0101167:623	25,00	5380,72	134518,00
41576	86:10:0101078:101	500,00	709,08	354540,00
41577	86:10:0101096:154	600,00	636,86	382116,00
41578	86:10:0101178:98	1000,00	656,56	656560,00
41579	86:03:0030403:598	523,00	604,04	315912,92
41580	86:10:0101038:8158	23,00	7104,64	163406,72
41581	86:10:0101148:165	596,00	617,17	367833,32
41582	86:10:0101121:1315	559,00	702,52	392708,68
41583	86:10:0101011:3048	26,00	4388,16	114092,16
41584	86:10:0102001:2014	577,00	393,94	227303,38
41585	86:10:0101192:108	460,00	8501,92	3910883,20
41586	86:03:0030401:99398	604,00	630,30	380701,20
41587	86:10:0101020:28	1008,00	2162,25	2179548,00
41588	86:10:0101011:2180	24,00	5119,52	122868,48
41589	86:10:0102001:1648	581,00	407,07	236507,67
41590	86:10:0101212:1298	483,00	4126,96	1993321,68
41591	86:10:0101000:8316	22,00	5067,28	111480,16
41592	86:10:0101117:807	1008,00	7894,64	7957797,12
41593	86:10:0101135:80	782,00	728,78	569905,96
41594	86:10:0101194:906	25,00	5276,24	131906,00
41595	86:10:0000000:22038	593,00	630,30	373767,90
41596	86:10:0101000:7339	596,00	735,35	438268,60
41597	86:10:0101160:414	452,00	669,69	302699,88
41598	86:10:0101011:989	22,00	5119,52	112629,44
41599	86:10:0101111:250	921,00	761,61	701442,81
41600	86:10:0101114:371	523,00	741,91	388018,93

41601	86:10:0101139:128	581,00	1024,23	595077,63
41602	86:10:0102001:3507	608,00	387,37	235520,96
41603	86:10:0101158:294	395,00	656,56	259341,20
41604	86:10:0101044:14	18547,00	3958,90	73425718,30
41605	86:10:0101102:591	485,00	840,40	407594,00
41606	86:10:0101038:7945	39,00	6112,08	238371,12
41607	86:10:0101078:390	502,00	663,13	332891,26
41608	86:10:0101160:546	420,00	669,69	281269,80
41609	86:10:0000000:20009	746,00	945,45	705305,70
41610	86:03:0030409:173	599,00	538,38	322489,62
41611	86:10:0101220:676	900,00	604,04	543636,00
41612	86:10:0101057:365	1442,00	3837,95	5534323,90
41613	86:10:0101011:2014	22,00	4388,16	96539,52
41614	86:03:0030401:94325	1009,00	656,56	662469,04
41615	86:10:0101093:1093	483,00	702,52	339317,16
41616	86:10:0101093:1071	450,00	702,52	316134,00
41617	86:10:0101127:256	487,00	715,65	348521,55
41618	86:10:0101223:281	1635,00	2155,98	3525027,30
41619	86:10:0101157:383	413,00	649,99	268445,87
41620	86:10:0101194:1513	22,00	5224,00	114928,00
41621	86:10:0101132:1173	619,00	643,43	398283,17
41622	86:10:0101132:2132	588,00	551,51	324287,88
41623	86:10:0101006:6827	6318,00	14529,42	91796875,56
41624	86:10:0101108:405	528,00	794,44	419464,32
41625	86:10:0101132:1277	614,00	544,94	334593,16
41626	86:10:0102001:3597	1181,00	334,85	395457,85
41627	86:10:0101078:93	535,00	695,95	372333,25
41628	86:03:0053601:803	37946,00	94,79	3596901,34
41629	86:10:0101001:13	95,00	2325,00	220875,00
41630	86:10:0101194:1521	21,00	5224,00	109704,00
41631	86:10:0101011:2746	22,00	5119,52	112629,44
41632	86:10:0101135:172	638,00	879,79	561306,02
41633	86:03:0030407:857	1435,00	577,77	829099,95
41634	86:10:0101070:347	1261,00	2558,63	3226432,43
41635	86:10:0101194:667	22,00	5276,24	116077,28
41636	86:10:0101167:416	32,00	5276,24	168839,68
41637	86:10:0101147:101	505,00	617,17	311670,85
41638	86:03:0030401:93073	503,00	715,65	359971,95
41639	86:10:0101078:237	470,00	702,52	330184,40
41640	86:10:0101075:123	1962,00	0,51	1000,62
41641	86:10:0102001:68	600,00	374,24	224544,00
41642	86:10:0101194:1542	26,00	5276,24	137182,24
41643	86:10:0101237:519	9145,00	2158,73	19741585,85
41644	86:10:0101123:28	608,72	728,78	443622,96
41645	86:10:0101170:43	93806,00	1999,50	187565097,00
41646	86:10:0101110:2224	519,00	787,87	408904,53
41647	86:10:0101146:887	564,55	695,95	392898,57
41648	86:10:0101199:23	2395,00	1999,50	4788802,50
41649	86:10:0101172:111	1481,00	748,48	1108498,88
41650	86:10:0101141:626	515,00	728,78	375321,70
41651	86:10:0101220:1119	600,00	715,65	429390,00
41652	86:10:0101194:1499	20,00	5224,00	104480,00
41653	86:10:0101222:666	750,00	636,86	477645,00
41654	86:10:0101116:415	409,00	669,69	273903,21
41655	86:03:0030401:11216	526,00	689,39	362619,14
41656	86:10:0101108:57	500,00	814,13	407065,00
41657	86:10:0101011:731	22,00	4388,16	96539,52
41658	86:03:0030409:197	1350,00	544,94	735669,00
41659	86:03:0053605:290	637,00	728,78	464232,86
41660	86:10:0102001:2451	602,00	387,37	233196,74
41661	86:10:0101123:133	606,84	728,78	442252,86
41662	86:10:0101059:116	514,00	3508,98	1803615,72
41663	86:10:0101223:79	14446,00	1999,50	28884777,00
41664	86:10:0101146:183	507,00	682,82	346189,74
41665	86:10:0101121:256	504,00	728,78	367305,12
41666	86:10:0101110:1691	449,00	676,26	303640,74
41667	86:10:0101111:154	731,00	755,04	551934,24
41668	86:03:0030401:11028	501,00	597,47	299332,47
41669	86:10:0101121:372	504,00	709,08	357376,32
41670	86:10:0101206:403	43,00	5694,16	244848,88
41671	86:10:0101167:621	25,00	5328,48	133212,00
41672	86:10:0101102:342	806,00	853,53	687945,18
41673	86:03:0053605:366	948,00	623,73	591296,04

41674	86:10:0101157:265	422,00	669,69	282609,18
41675	86:10:0101192:64	821,00	8729,65	7167042,65
41676	86:10:0101194:1515	21,00	5276,24	110801,04
41677	86:10:0101011:1875	23,00	5067,28	116547,44
41678	86:10:0101152:198	509,00	636,86	324161,74
41679	86:10:0101093:94	542,00	689,39	373649,38
41680	86:10:0101222:706	750,00	636,86	477645,00
41681	86:10:0101074:4735	91,00	2325,00	211575,00
41682	86:10:0101135:14	674,00	886,36	597406,64
41683	86:10:0000000:27	8815,00	2119,66	18684802,90
41684	86:03:0030407:581	711,00	577,77	410794,47
41685	86:10:0101146:1825	900,00	610,60	549540,00
41686	86:10:0101121:733	504,00	715,65	360687,60
41687	86:03:0030401:94662	1248,00	682,82	852159,36
41688	86:10:0101031:191	3091,00	14803,56	45757803,96
41689	86:10:0101092:42	510,00	689,39	351588,90
41690	86:10:0101130:314	626,00	853,53	534309,78
41691	86:10:0101117:30	9697,00	4544,88	44071701,36
41692	86:10:0101226:600	909,00	3655,19	3322567,71
41693	86:03:0030408:381	793,00	584,34	463381,62
41694	86:10:0101114:880	416,00	735,35	305905,60
41695	86:10:0101220:852	980,00	728,78	714204,40
41696	86:10:0101132:1360	676,00	610,60	412765,60
41697	86:10:0101011:545	22,00	5119,52	112629,44
41698	86:10:0101049:138	1335,00	3764,85	5026074,75
41699	86:10:0101008:55	2897,00	2162,25	6264038,25
41700	86:10:0101011:1927	55,00	5067,28	278700,40
41701	86:03:0053605:479	735,00	735,35	540482,25
41702	86:10:0101184:412	784,00	682,82	535330,88
41703	86:10:0102001:3466	1205,00	387,37	466780,85
41704	86:10:0101040:24	4339,00	2325,00	10088175,00
41705	86:10:0102001:2690	1287,00	328,28	422496,36
41706	86:10:0000000:18866	687,00	617,17	423995,79
41707	86:10:0101005:61	7065,00	8224,20	58103973,00
41708	86:10:0101128:99	740,00	919,18	680193,20
41709	86:10:0101092:336	505,00	695,95	351454,75
41710	86:10:0101247:48	4500,00	1999,50	8997750,00
41711	86:10:0101110:1756	547,00	781,31	427376,57
41712	86:03:0000000:152065	900,00	604,04	543636,00
41713	86:10:0101176:3474	20,00	2325,00	46500,00
41714	86:10:0101011:2172	21,00	5067,28	106412,88
41715	86:10:0101229:4	3796,00	7950,06	30178427,76
41716	86:10:0101178:137	1225,00	663,13	812334,25
41717	86:10:0101121:835	638,00	623,73	397939,74
41718	86:03:0030401:102858	528,00	709,08	374394,24
41719	86:10:0101163:60	841,56	669,69	563584,32
41720	86:10:0101147:62	811,00	630,30	511173,30
41721	86:10:0101038:7814	56,00	6791,20	380307,20
41722	86:03:0030401:10558	530,00	722,22	382776,60
41723	86:10:0101236:140	900,00	755,04	679536,00
41724	86:10:0101167:355	20,00	5328,48	106569,60
41725	86:10:0101011:3100	22,00	4388,16	96539,52
41726	86:10:0101093:60	839,00	702,52	589414,28
41727	86:10:0101116:358	433,00	669,69	289975,77
41728	86:10:0101192:114	3296,00	5996,89	19765749,44
41729	86:10:0101143:750	597,00	755,04	450758,88
41730	86:10:0101194:654	21,00	5224,00	109704,00
41731	86:10:0101220:336	518,00	695,95	360502,10
41732	86:10:0101180:106	899,00	636,86	572537,14
41733	86:03:0030402:3593	750,00	617,17	462877,50
41734	86:10:0102001:1604	629,00	407,07	256047,03
41735	86:10:0101102:399	534,00	833,83	445265,22
41736	86:10:0101240:34	1045,00	3033,81	3170331,45
41737	86:10:0101155:131	600,00	656,56	393936,00
41738	86:10:0101011:2863	22,00	4388,16	96539,52
41739	86:03:0030406:449	600,00	610,60	366360,00
41740	86:10:0101110:1799	763,00	669,69	510973,47
41741	86:10:0101146:136	500,00	695,95	347975,00
41742	86:10:0101146:35	470,00	695,95	327096,50
41743	86:10:0101096:2	581,33	741,91	431294,54
41744	86:10:0101110:983	505,00	748,48	377982,40
41745	86:10:0101144:88	599,93	794,44	476608,39
41746	86:10:0101117:1022	25,00	5328,48	133212,00

41747	86:10:0101130:213	561,55	833,83	468237,24
41748	86:10:0101236:205	7378,00	2192,14	16173608,92
41749	86:10:0101056:646	628,00	3837,95	2410232,60
41750	86:10:0101114:149	596,71	741,91	442705,12
41751	86:10:0101064:1188	22,00	5067,28	111480,16
41752	86:10:0101196:517	612,00	1037,36	634864,32
41753	86:10:0101000:334	6742,00	2119,66	14290747,72
41754	86:10:0101044:1165	4965,00	7812,99	38791495,35
41755	86:10:0101222:170	6497,00	2196,63	14271505,11
41756	86:03:0030401:98316	1500,00	649,99	974985,00
41757	86:10:0101035:25	13753,00	14255,28	196052865,84
41758	86:10:0101220:1007	515,00	695,95	358414,25
41759	86:10:0101118:18	670,00	748,48	501481,60
41760	86:10:0101231:63	1479,00	2325,00	3438675,00
41761	86:10:0101119:199	505,00	781,31	394561,55
41762	86:10:0101173:14	2347,00	5693,25	13362057,75
41763	86:10:0101231:2352	24,00	4753,84	114092,16
41764	86:10:0101132:885	638,00	551,51	351863,38
41765	86:10:0101093:230	495,00	695,95	344495,25
41766	86:10:0101118:42	799,00	748,48	598035,52
41767	86:03:0053605:497	912,00	748,48	682613,76
41768	86:10:0101093:605	603,00	689,39	415702,17
41769	86:10:0101214:9330	159,00	4649,36	739248,24
41770	86:10:0102001:3917	600,00	380,80	228480,00
41771	86:10:0101064:822	24,00	5067,28	121614,72
41772	86:10:0101123:151	611,00	728,78	445284,58
41773	86:03:0030401:96249	488,00	649,99	317195,12
41774	86:10:0101011:1772	22,00	4388,16	96539,52
41775	86:10:0101178:455	28,00	4294,40	120243,20
41776	86:03:0030401:102402	999,00	649,99	649340,01
41777	86:10:0101172:183	1026,00	722,22	740997,72
41778	86:03:0030407:578	721,00	584,34	421309,14
41779	86:10:0101132:723	639,00	558,08	356613,12
41780	86:10:0101104:125	496,00	794,44	394042,24
41781	86:10:0101095:177	798,00	643,43	513457,14
41782	86:10:0101146:947	509,00	682,82	347555,38
41783	86:10:0102001:1682	600,00	400,50	240300,00
41784	86:10:0101000:6826	5997,00	1720,50	10317838,50
41785	86:03:0030408:869	644,00	590,90	380539,60
41786	86:10:0101058:242	552,00	2960,70	1634306,40
41787	86:10:0101110:1436	515,00	768,18	395612,70
41788	86:03:0000000:150418	924,00	584,34	539930,16
41789	86:10:0101210:1025	18455,00	4026,00	74299830,00
41790	86:10:0101159:88	403,00	676,26	272532,78
41791	86:10:0101132:265	609,00	577,77	351861,93
41792	86:10:0101167:860	22,00	4597,12	101136,64
41793	86:03:0030403:1867	454,00	525,25	238463,50
41794	86:10:0101078:506	486,00	676,26	328662,36
41795	86:10:0101011:3452	22,00	5067,28	111480,16
41796	86:10:0101226:601	928,00	3655,19	3392016,32
41797	86:10:0101154:2800	11997,00	10691,46	128265445,62
41798	86:03:0053601:292	453,00	735,35	333113,55
41799	86:10:0101159:255	370,00	656,56	242927,20
41800	86:10:0000000:5093	599,00	380,80	228099,20
41801	86:10:0101146:37	470,00	695,95	327096,50
41802	86:10:0101060:392	418,00	2960,70	1237572,60
41803	86:10:0101229:55	357,00	2325,00	830025,00
41804	86:10:0101011:492	22,00	4388,16	96539,52
41805	86:10:0000000:21902	516,00	702,52	362500,32
41806	86:10:0101128:657	629,00	1076,76	677282,04
41807	86:10:0101011:1114	22,00	5067,28	111480,16
41808	86:10:0101146:657	496,00	689,39	341937,44
41809	86:10:0101114:1059	507,00	728,78	369491,46
41810	86:10:0101147:197	915,00	610,60	558699,00
41811	86:10:0102001:1344	600,00	380,80	228480,00
41812	86:10:0102001:1176	604,00	387,37	233971,48
41813	86:10:0101194:1119	24,00	5224,00	125376,00
41814	86:10:0101147:336	494,00	623,73	308122,62
41815	86:10:0101141:657	982,00	735,35	722113,70
41816	86:10:0101011:3225	21,00	5067,28	106412,88
41817	86:10:0101176:2724	26,00	2325,00	60450,00
41818	86:10:0101194:1750	23,00	5276,24	121353,52
41819	86:10:0101093:77	498,00	689,39	343316,22

41820	86:10:0101132:1667	604,00	643,43	388631,72
41821	86:10:0101212:90	65147,00	1980,69	129036011,43
41822	86:10:0101064:63	21321,00	1720,50	36682780,50
41823	86:10:0000000:21854	1381,00	833,83	1151519,23
41824	86:03:0030401:95876	498,00	689,39	343316,22
41825	86:10:0101050:95	1366,00	3253,12	4443761,92
41826	86:10:0101000:7341	600,00	735,35	441210,00
41827	86:10:0101049:480	750,00	3728,29	2796217,50
41828	86:10:0101144:32	602,00	794,44	478252,88
41829	86:10:0101011:707	22,00	5067,28	111480,16
41830	86:10:0101103:410	26016,00	3355,00	87283680,00
41831	86:10:0101011:2599	21,00	5067,28	106412,88
41832	86:10:0101220:663	500,00	709,08	354540,00
41833	86:03:0053605:509	603,00	617,17	372153,51
41834	86:10:0101196:698	898,00	886,36	795951,28
41835	86:03:0030401:96123	632,00	610,60	385899,20
41836	86:10:0101130:331	548,00	728,78	399371,44
41837	86:10:0101011:2671	21,00	5119,52	107509,92
41838	86:10:0101181:235	702,00	709,08	497774,16
41839	86:10:0101049:504	750,00	3253,12	2439840,00
41840	86:10:0101093:667	660,00	695,95	459327,00
41841	86:10:0101101:45	682,00	748,48	510463,36
41842	86:10:0101102:734	543,19	827,27	449364,79
41843	86:10:0101224:21	1530,00	2325,00	3557250,00
41844	86:10:0101195:1780	26,00	5432,96	141256,96
41845	86:10:0101130:764	611,00	709,08	433247,88
41846	86:10:0101011:2725	23,00	5067,28	116547,44
41847	86:10:0101152:172	521,00	643,43	335227,03
41848	86:10:0101212:1	12184,00	1999,50	24361908,00
41849	86:03:0030401:96186	861,00	604,04	520078,44
41850	86:10:0101011:2626	26,00	4388,16	114092,16
41851	86:10:0101141:213	603,00	741,91	447371,73
41852	86:03:0030408:129	824,00	604,04	497728,96
41853	86:10:0101181:174	700,00	741,91	519337,00
41854	86:10:0101102:518	509,00	853,53	434446,77
41855	86:10:0101151:90	547,00	636,86	348362,42
41856	86:10:0101245:4	1447,00	11925,09	17255605,23
41857	86:10:0101088:85	10672,00	1720,50	18361176,00
41858	86:10:0101127:439	569,00	669,69	381053,61
41859	86:10:0101176:2636	12252,00	3690,50	45216006,00
41860	86:10:0101000:3	519,00	3326,22	1726308,18
41861	86:10:0102001:3840	1200,00	380,80	456960,00
41862	86:10:0101046:25	638,00	5446,23	3474694,74
41863	86:10:0101011:1631	22,00	5067,28	111480,16
41864	86:10:0102001:1288	790,00	380,80	300832,00
41865	86:10:0101146:1350	500,00	695,95	347975,00
41866	86:10:0101110:994	440,00	741,91	326440,40
41867	86:10:0101110:426	499,00	649,99	324345,01
41868	86:10:0101155:445	439,00	656,56	288229,84
41869	86:10:0101011:2389	25,00	5119,52	127988,00
41870	86:10:0101114:535	543,00	741,91	402857,13
41871	86:03:0030401:96504	509,00	518,68	264008,12
41872	86:10:0101078:513	629,00	682,82	429493,78
41873	86:10:0101147:251	529,26	623,73	330115,34
41874	86:10:0102001:1508	603,00	400,50	241501,50
41875	86:10:0101171:3	242,00	2119,66	512957,72
41876	86:10:0101137:229	523,37	1043,93	546361,64
41877	86:10:0101132:529	621,00	564,64	350641,44
41878	86:03:0030401:95901	653,00	604,04	394438,12
41879	86:03:0030401:98372	513,00	518,68	266082,84
41880	86:10:0101004:14	5944,00	5313,70	31584632,80
41881	86:10:0101196:116	571,43	1024,23	585275,75
41882	86:10:0101036:11	1881,00	1999,50	3761059,50
41883	86:10:0101000:678	49,00	1914,25	93798,25
41884	86:10:0101157:364	363,00	656,56	238331,28
41885	86:03:0030401:94667	859,00	525,25	451189,75
41886	86:03:0030401:10589	506,00	702,52	355475,12
41887	86:10:0102001:517	625,00	374,24	233900,00
41888	86:10:0101157:32	500,00	656,56	328280,00
41889	86:03:0030401:94483	729,00	571,21	416412,09
41890	86:03:0030406:463	600,00	610,60	366360,00
41891	86:10:0101167:647	22,00	5380,72	118375,84
41892	86:10:0101160:791	381,00	663,13	252652,53

41893	86:10:0102001:2529	604,00	393,94	237939,76
41894	86:10:0101222:70	11855,00	1999,50	23704072,50
41895	86:03:0030401:11237	961,00	617,17	593100,37
41896	86:10:0000000:22452	425,00	676,26	287410,50
41897	86:10:0101011:745	26,00	5067,28	131749,28
41898	86:10:0101178:107	750,00	663,13	497347,50
41899	86:10:0000000:21975	436,00	7439,18	3243482,48
41900	86:10:0101178:237	1215,00	663,13	805702,95
41901	86:10:0101101:37	963,00	735,35	708142,05
41902	86:10:0101240:178	635,00	3508,98	2228202,30
41903	86:10:0101200:9	799,00	6755,99	5398036,01
41904	86:10:0101011:3183	21,00	4388,16	92151,36
41905	86:10:0101228:6	25379,00	3422,10	86849475,90
41906	86:10:0101152:104	520,00	649,99	337994,80
41907	86:03:0030401:99158	504,00	722,22	363998,88
41908	86:10:0101011:1602	21,00	4388,16	92151,36
41909	86:10:0101121:520	512,00	735,35	376499,20
41910	86:10:0101102:36	531,00	820,70	435791,70
41911	86:10:0101104:221	543,00	794,44	431380,92
41912	86:10:0101130:653	1296,00	715,65	927482,40
41913	86:10:0101194:703	22,00	5224,00	114928,00
41914	86:10:0101132:259	614,00	571,21	350722,94
41915	86:10:0101190:27	288,00	4597,12	1323970,56
41916	86:10:0101196:318	510,00	1024,23	522357,30
41917	86:10:0101078:62	522,00	702,52	366715,44
41918	86:10:0101011:2310	22,00	5067,28	111480,16
41919	86:10:0101194:535	21,00	5276,24	110801,04
41920	86:10:0101119:225	570,00	781,31	445346,70
41921	86:10:0102001:3994	1200,00	380,80	456960,00
41922	86:10:0101078:807	1009,00	663,13	669098,17
41923	86:10:0101110:1283	511,00	761,61	389182,71
41924	86:10:0101194:236	23,00	5276,24	121353,52
41925	86:10:0101120:23	870,00	649,99	565491,30
41926	86:10:0101011:2326	22,00	5067,28	111480,16
41927	86:10:0101137:616	528,00	879,79	464529,12
41928	86:03:0030401:99573	471,00	656,56	309239,76
41929	86:10:0101111:449	948,00	768,18	728234,64
41930	86:10:0101196:271	680,00	1024,23	696476,40
41931	86:03:0030405:439	500,00	380,80	190400,00
41932	86:10:0101092:634	500,00	676,26	338130,00
41933	86:10:0101158:1	402,88	669,69	269804,71
41934	86:10:0101209:16	1271,00	1999,50	2541364,50
41935	86:10:0101096:82	594,00	728,78	432895,32
41936	86:03:0030405:363	900,00	374,24	336816,00
41937	86:10:0101144:302	452,00	781,31	353152,12
41938	86:10:0101157:170	519,00	656,56	340754,64
41939	86:10:0101078:1420	453,00	656,56	297421,68
41940	86:03:0030408:398	636,00	590,90	375812,40
41941	86:10:0101011:1313	22,00	5067,28	111480,16
41942	86:10:0101011:1856	22,00	5067,28	111480,16
41943	86:10:0101011:513	22,00	5067,28	111480,16
41944	86:10:0101108:607	502,00	702,52	352665,04
41945	86:10:0101163:571	739,00	656,56	485197,84
41946	86:10:0101196:869	651,00	1017,67	662503,17
41947	86:03:0000000:137759	136991,00	637,92	87389298,72
41948	86:03:0030405:411	505,00	380,80	192304,00
41949	86:10:0101108:118	592,00	840,40	497516,80
41950	86:03:0030404:428	600,00	663,13	397878,00
41951	86:10:0000000:18864	602,00	722,22	434776,44
41952	86:10:0102001:5237	526,00	387,37	203756,62
41953	86:10:0101146:920	500,00	695,95	347975,00
41954	86:10:0000000:18652	11062,00	2119,66	23447678,92
41955	86:10:0101011:2666	23,00	5119,52	117748,96
41956	86:10:0101078:148	502,00	709,08	355958,16
41957	86:10:0000000:19364	600,00	755,04	453024,00
41958	86:03:0030401:11154	812,00	676,26	549123,12
41959	86:10:0101169:38	308,00	2325,00	716100,00
41960	86:10:0101078:687	471,00	656,56	309239,76
41961	86:10:0101234:393	850,00	709,08	602718,00
41962	86:10:0101095:43	668,00	656,56	438582,08
41963	86:10:0101217:308	446,00	4753,84	2120212,64
41964	86:10:0101095:210	517,00	649,99	336044,83
41965	86:10:0101011:2657	22,00	5067,28	111480,16

41966	86:10:0101110:789	500,00	755,04	377520,00
41967	86:03:0030403:827	500,00	617,17	308585,00
41968	86:10:0101095:218	501,00	656,56	328936,56
41969	86:10:0101146:608	946,00	709,08	670789,68
41970	86:10:0101220:1599	534,00	728,78	389168,52
41971	86:03:0030401:95241	962,00	630,30	606348,60
41972	86:03:0030408:307	1237,00	590,90	730943,30
41973	86:10:0101194:470	24,00	5276,24	126629,76
41974	86:10:0101220:448	430,00	702,52	302083,60
41975	86:10:0102001:3420	508,00	400,50	203454,00
41976	86:10:0101152:145	500,00	643,43	321715,00
41977	86:10:0101101:32	518,08	741,91	384368,73
41978	86:10:0101093:695	609,00	689,39	419838,51
41979	86:10:0101196:278	800,00	1024,23	819384,00
41980	86:10:0101065:5269	3142,00	13707,00	43067394,00
41981	86:10:0101102:241	452,21	827,27	374099,77
41982	86:10:0101128:1077	586,00	801,00	469386,00
41983	86:10:0101120:39	628,00	643,43	404074,04
41984	86:10:0101120:36	644,00	748,48	482021,12
41985	86:10:0101042:44	829,00	2325,00	1927425,00
41986	86:10:0101078:596	520,00	669,69	348238,80
41987	86:10:0101200:12025	543,00	7785,55	4227553,65
41988	86:03:0030401:10704	1170,00	643,43	752813,10
41989	86:10:0101220:518	511,00	702,52	358987,72
41990	86:10:0101128:682	1028,00	787,87	809930,36
41991	86:10:0101092:475	500,00	676,26	338130,00
41992	86:03:0030401:97182	621,00	623,73	387336,33
41993	86:10:0101106:31	6879,00	4160,20	28618015,80
41994	86:10:0102001:3445	502,00	400,50	201051,00
41995	86:10:0101132:472	607,00	663,13	402519,91
41996	86:10:0101146:504	504,00	709,08	357376,32
41997	86:10:0101110:295	976,00	761,61	743331,36
41998	86:10:0101132:1851	624,00	544,94	340042,56
41999	86:03:0030401:94960	522,00	663,13	346153,86
42000	86:10:0101220:299	475,00	695,95	330576,25
42001	86:10:0101244:3432	810,00	2252,67	1824662,70
42002	86:03:0030407:711	695,00	577,77	401550,15
42003	86:10:0101000:8293	22,00	5067,28	111480,16
42004	86:10:0101110:1174	450,00	735,35	330907,50
42005	86:10:0101110:2108	502,00	787,87	395510,74
42006	86:10:0101132:2437	454,00	485,85	220575,90
42007	86:10:0101226:589	913,00	3655,19	3337188,47
42008	86:10:0102001:1436	622,00	407,07	253197,54
42009	86:10:0101132:262	604,00	577,77	348973,08
42010	86:10:0101135:360	603,00	1011,10	609693,30
42011	86:10:0101108:461	729,00	689,39	502565,31
42012	86:10:0000000:4723	900,00	728,78	655902,00
42013	86:03:0030401:100653	432,00	656,56	283633,92
42014	86:10:0101181:42	900,00	735,35	661815,00
42015	86:10:0101064:973	24,00	5067,28	121614,72
42016	86:10:0101116:1159	1294,00	590,90	764624,60
42017	86:10:0101170:44	934,00	2325,00	2171550,00
42018	86:10:0101011:1613	23,00	5067,28	116547,44
42019	86:03:0030405:902	495,00	380,80	188496,00
42020	86:10:0101192:4723	2473,00	1999,50	4944763,50
42021	86:03:0030403:1084	549,00	623,73	342427,77
42022	86:10:0101011:2798	21,00	5119,52	107509,92
42023	86:10:0102001:5229	516,00	387,37	199882,92
42024	86:10:0101244:3434	507,00	4057,26	2057030,82
42025	86:10:0101146:712	761,00	682,82	519626,02
42026	86:10:0101146:1799	527,00	722,22	380609,94
42027	86:03:0000000:137160	583,00	610,60	355979,80
42028	86:03:0053601:455	457,00	741,91	339052,87
42029	86:10:0101194:713	23,00	5276,24	121353,52
42030	86:10:0101066:32	123,00	2325,00	285975,00
42031	86:10:0101011:966	22,00	5067,28	111480,16
42032	86:10:0102001:1782	664,00	393,94	261576,16
42033	86:10:0102001:4493	700,00	387,37	271159,00
42034	86:03:0030403:758	480,00	623,73	299390,40
42035	86:10:0101121:334	491,00	722,22	354610,02
42036	86:03:0053605:677	450,00	728,78	327951,00
42037	86:10:0101041:327	168,00	6374,50	1070916,00
42038	86:10:0101220:1592	400,00	689,39	275756,00

42039	86:10:0101154:2261	10282,00	12473,37	128251190,34
42040	86:10:0101144:249	598,00	814,13	486849,74
42041	86:10:0101059:103	650,00	2997,26	1948219,00
42042	86:10:0101137:174	1238,00	1024,23	1267996,74
42043	86:10:0101044:24	7486,00	5693,25	42619669,50
42044	86:10:0101148:446	591,00	636,86	376384,26
42045	86:03:0030401:98421	512,00	656,56	336158,72
42046	86:10:0000000:18905	891,00	617,17	549898,47
42047	86:03:0030409:248	1173,00	538,38	631519,74
42048	86:10:0101148:178	499,00	636,86	317793,14
42049	86:10:0101088:78	13378,00	1999,50	26749311,00
42050	86:10:0101151:677	706,00	636,86	449623,16
42051	86:10:0101192:4354	976,00	10323,76	10075989,76
42052	86:10:0101038:8308	33,00	6007,60	198250,80
42053	86:03:0030404:908	691,00	669,69	462755,79
42054	86:10:0101127:554	482,00	814,13	392410,66
42055	86:10:0101151:1021	400,00	643,43	257372,00
42056	86:10:0101128:497	646,00	925,75	598034,50
42057	86:10:0101142:452	198,00	6106,10	1209007,80
42058	86:03:0000000:152153	850,00	590,90	502265,00
42059	86:03:0030401:94977	605,00	604,04	365444,20
42060	86:10:0101132:1311	602,00	604,04	363632,08
42061	86:10:0101038:8624	38,00	5850,88	222333,44
42062	86:10:0101011:2037	21,00	5067,28	106412,88
42063	86:10:0101114:451	516,00	656,56	338784,96
42064	86:10:0101058:517	786,00	2960,70	2327110,20
42065	86:10:0101146:1117	748,00	722,22	540220,56
42066	86:10:0102001:2661	750,00	393,94	295455,00
42067	86:10:0101011:2325	22,00	5119,52	112629,44
42068	86:10:0101000:7452	1051165,00	0,51	536094,15
42069	86:03:0030401:96237	893,00	604,04	539407,72
42070	86:10:0102001:3775	729,00	380,80	277603,20
42071	86:10:0101151:1022	624,00	623,73	389207,52
42072	86:03:0030402:1984	748,00	604,04	451821,92
42073	86:03:0030406:406	593,00	610,60	362085,80
42074	86:10:0101011:1258	22,00	5119,52	112629,44
42075	86:10:0101230:492	21813,00	3355,00	73182615,00
42076	86:10:0101130:634	538,00	715,65	385019,70
42077	86:10:0101108:372	337,00	702,52	236749,24
42078	86:03:0030408:786	572,00	590,90	337994,80
42079	86:10:0101146:757	547,00	702,52	384278,44
42080	86:10:0101130:106	779,00	820,70	639325,30
42081	86:10:0101234:81	619,00	807,57	499885,83
42082	86:10:0101130:92	556,00	820,70	456309,20
42083	86:10:0101011:1369	22,00	5119,52	112629,44
42084	86:10:0101194:1796	21,00	5224,00	109704,00
42085	86:03:0030403:745	504,00	617,17	311053,68
42086	86:10:0101102:15	527,00	827,27	435971,29
42087	86:10:0000000:21214	1780014,00	1999,50	3559137993,00
42088	86:03:0030403:698	773,00	617,17	477072,41
42089	86:10:0101128:10	771,00	1083,32	835239,72
42090	86:10:0101251:59	366,00	4554,60	1666983,60
42091	86:10:0101213:69	177,00	2960,70	524043,90
42092	86:10:0101151:68	754,00	649,99	490092,46
42093	86:10:0102001:1359	588,00	393,94	231636,72
42094	86:10:0101144:351	626,00	801,00	501426,00
42095	86:10:0101030:12193	231,00	2278,50	526333,50
42096	86:10:0101035:55	7170,00	15214,77	109089900,90
42097	86:10:0101119:209	500,00	774,74	387370,00
42098	86:10:0101253:206	10834,00	1999,50	21662583,00
42099	86:10:0101114:239	531,00	728,78	386982,18
42100	86:10:0101148:386	564,00	630,30	355489,20
42101	86:10:0101148:516	550,00	636,86	350273,00
42102	86:10:0101146:2288	510,00	617,17	314756,70
42103	86:10:0101093:767	524,00	695,95	364677,80
42104	86:10:0101128:12	646,00	1076,76	695586,96
42105	86:10:0101130:296	1045,00	827,27	864497,15
42106	86:10:0101182:273	1071,00	3180,02	3405801,42
42107	86:03:0053605:1124	430,00	715,65	307729,50
42108	86:10:0101068:386	804,00	2997,26	2409797,04
42109	86:10:0101170:47	1045,00	2325,00	2429625,00
42110	86:10:0000000:21613	471,00	695,95	327792,45
42111	86:10:0101121:833	475,00	722,22	343054,50

42112	86:03:0030401:95489	915,00	597,47	546685,05
42113	86:10:0101132:372	623,00	656,56	409036,88
42114	86:03:0030401:10798	573,00	604,04	346114,92
42115	86:10:0101158:318	420,00	676,26	284029,20
42116	86:10:0101102:754	534,00	709,08	378648,72
42117	86:10:0101116:89	414,00	682,82	282687,48
42118	86:03:0030408:202	574,00	590,90	339176,60
42119	86:10:0101167:586	25,00	5328,48	133212,00
42120	86:10:0101220:507	663,00	702,52	465770,76
42121	86:10:0000000:5156	638,00	380,80	242950,40
42122	86:10:0101195:1857	30,00	5432,96	162988,80
42123	86:10:0101135:42	600,00	1017,67	610602,00
42124	86:10:0101175:25	202761,00	1720,50	348850300,50
42125	86:10:0101072:382	760,00	3508,98	2666824,80
42126	86:03:0030407:557	672,00	577,77	388261,44
42127	86:10:0101249:132	51,00	6911,30	352476,30
42128	86:10:0101150:28	81,00	2325,00	188325,00
42129	86:10:0101194:1676	21,00	5276,24	110801,04
42130	86:10:0101111:362	478,00	755,04	360909,12
42131	86:03:0030403:697	545,00	617,17	336357,65
42132	86:03:0030402:3836	6674,00	0,51	3403,74
42133	86:10:0101228:10961	6613,00	2243,63	14837125,19
42134	86:10:0101147:97	549,00	617,17	338826,33
42135	86:10:0101142:428	16236,00	13021,65	211419509,40
42136	86:10:0101222:606	900,00	630,30	567270,00
42137	86:10:0101064:594	21,00	5067,28	106412,88
42138	86:10:0101194:1463	20,00	5224,00	104480,00
42139	86:10:0101149:27	3702,00	2098,31	7767943,62
42140	86:10:0101214:8017	3041,00	6604,17	20083280,97
42141	86:10:0101251:6	5499,00	9320,76	51254859,24
42142	86:10:0102001:1105	650,00	347,98	226187,00
42143	86:10:0101008:13785	54,00	2162,25	116761,50
42144	86:10:0101162:116	934,00	741,91	692943,94
42145	86:10:0101176:2048	8700,00	2261,44	19674528,00
42146	86:10:0101132:918	620,87	663,13	411717,52
42147	86:10:0101194:1634	21,00	5224,00	109704,00
42148	86:10:0101013:15	700,00	4283,68	2998576,00
42149	86:10:0101137:286	723,00	1017,67	735775,41
42150	86:10:0101132:717	606,00	551,51	334215,06
42151	86:10:0101130:362	625,00	840,40	525250,00
42152	86:10:0101132:1510	300,00	663,13	198939,00
42153	86:10:0101000:101	3773,00	1488,00	5614224,00
42154	86:10:0101035:80	4490,00	12473,37	56005431,30
42155	86:10:0101065:5921	117,00	2259,90	264408,30
42156	86:10:0101176:3459	20943,00	1999,50	41875528,50
42157	86:10:0101121:1301	505,00	728,78	368033,90
42158	86:10:0101061:49	30,00	5099,60	152988,00
42159	86:10:0101224:1301	1284,00	5569,30	7150981,20
42160	86:10:0101103:126	1046,00	3472,43	3632161,78
42161	86:10:0101049:249	731,00	3728,29	2725379,99
42162	86:10:0101115:6283	3675,00	11239,74	41306044,50
42163	86:03:0030401:101658	525,00	695,95	365373,75
42164	86:03:0030405:844	455,00	374,24	170279,20
42165	86:03:0030401:11074	759,00	663,13	503315,67
42166	86:10:0101163:326	534,00	663,13	354111,42
42167	86:10:0101226:563	1168,00	3655,19	4269261,92
42168	86:10:0101130:255	902,00	866,66	781727,32
42169	86:10:0101121:557	504,00	709,08	357376,32
42170	86:10:0101011:1580	22,00	4388,16	96539,52
42171	86:10:0101194:443	20,00	5276,24	105524,80
42172	86:10:0101228:10563	3024,00	0,51	1542,24
42173	86:03:0030401:95194	630,00	643,43	405360,90
42174	86:10:0101116:387	403,00	682,82	275176,46
42175	86:10:0101151:217	572,00	643,43	368041,96
42176	86:10:0101121:684	527,00	709,08	373685,16
42177	86:10:0101164:1249	1450,00	2325,00	3371250,00
42178	86:10:0101011:2447	22,00	4388,16	96539,52
42179	86:10:0101178:538	595,00	669,69	398465,55
42180	86:10:0101130:398	618,00	833,83	515306,94
42181	86:10:0101038:163	724,00	4715,20	3413804,80
42182	86:10:0101224:1256	845,00	3618,64	3057750,80
42183	86:10:0101025:677	96782,00	0,51	49358,82
42184	86:10:0101141:622	706,00	755,04	533058,24

42185	86:10:0101011:1661	23,00	5119,52	117748,96
42186	86:10:0101010:41	11481,00	13158,72	151075264,32
42187	86:10:0101091:213	608,00	682,82	415154,56
42188	86:10:0101194:383	21,00	5276,24	110801,04
42189	86:10:0101078:786	734,00	656,56	481915,04
42190	86:10:0101139:119	607,00	1017,67	617725,69
42191	86:10:0101145:47	515,00	722,22	371943,30
42192	86:10:0101011:3293	22,00	4388,16	96539,52
42193	86:10:0101226:686	12769,00	2286,71	29198999,99
42194	86:10:0101116:498	604,00	682,82	412423,28
42195	86:10:0101020:27	314,00	7363,27	2312066,78
42196	86:10:0101110:1430	569,00	682,82	388524,58
42197	86:10:0101195:1840	22,00	4701,60	103435,20
42198	86:10:0101110:1227	460,00	748,48	344300,80
42199	86:10:0101011:511	22,00	5067,28	111480,16
42200	86:10:0000000:21227	889,00	3180,02	2827037,78
42201	86:10:0101116:485	411,00	676,26	277942,86
42202	86:03:0030402:2730	746,00	617,17	460408,82
42203	86:10:0101091:24	610,00	676,26	412518,60
42204	86:10:0101030:60	853,00	5798,64	4946239,92
42205	86:10:0101234:26	600,00	820,70	492420,00
42206	86:10:0101237:60	5384,00	4026,00	21675984,00
42207	86:10:0101139:129	605,00	892,92	540216,60
42208	86:10:0101194:272	21,00	5224,00	109704,00
42209	86:10:0101000:6943	500,00	801,00	400500,00
42210	86:10:0101159:6	445,00	656,56	292169,20
42211	86:10:0101130:379	450,59	833,83	375715,46
42212	86:10:0102001:1000	541,00	407,07	220224,87
42213	86:10:0101146:369	536,72	695,95	373530,28
42214	86:10:0101181:36	500,00	722,22	361110,00
42215	86:03:0030405:624	467,00	380,80	177833,60
42216	86:03:0053605:523	1216,00	735,35	894185,60
42217	86:10:0101218:84	976,00	3180,02	3103699,52
42218	86:03:0030404:460	613,00	669,69	410519,97
42219	86:03:0030401:10646	529,00	722,22	382054,38
42220	86:10:0101234:124	549,00	801,00	439749,00
42221	86:10:0102001:3883	604,00	387,37	233971,48
42222	86:10:0101146:274	505,00	669,69	338193,45
42223	86:10:0000000:24890	22,00	5067,28	111480,16
42224	86:10:0101130:779	413,00	715,65	295563,45
42225	86:03:0030402:3261	1060,00	617,17	654200,20
42226	86:10:0102001:633	602,00	380,80	229241,60
42227	86:10:0101011:2231	22,00	5067,28	111480,16
42228	86:03:0030409:125	1000000,00	538,38	538380000,00
42229	86:10:0101132:532	589,00	564,64	332572,96
42230	86:10:0101128:235	600,00	1063,63	638178,00
42231	86:03:0030407:637	1388,00	577,77	801944,76
42232	86:10:0101146:554	436,00	682,82	297709,52
42233	86:10:0101110:1231	1491,00	663,13	988726,83
42234	86:10:0101102:491	518,00	833,83	431923,94
42235	86:10:0101204:55	726,00	6978,40	5066318,40
42236	86:10:0101190:39	33106,00	2229,26	73801881,56
42237	86:10:0101172:93	1380,00	761,61	1051021,80
42238	86:10:0101157:133	535,00	649,99	347744,65
42239	86:10:0101104:4	500,00	682,82	341410,00
42240	86:10:0101118:383	619,00	768,18	475503,42
42241	86:10:0101196:843	708,00	748,48	529923,84
42242	86:10:0101223:120	19,50	7363,27	143583,77
42243	86:10:0101071:45	686,00	3472,43	2382086,98
42244	86:10:0101220:690	500,00	709,08	354540,00
42245	86:10:0101194:380	21,00	5276,24	110801,04
42246	86:10:0101160:4	438,53	656,56	287921,26
42247	86:10:0101159:43	397,40	663,13	263527,86
42248	86:10:0101194:1708	22,00	5276,24	116077,28
42249	86:10:0101146:180	516,00	676,26	348950,16
42250	86:10:0101074:24	1272,00	7287,36	9269521,92
42251	86:10:0101194:1346	23,00	5276,24	121353,52
42252	86:03:0030401:99493	616,00	604,04	372088,64
42253	86:10:0101163:436	532,28	669,69	356462,59
42254	86:03:0030401:90005	72000,00	258,35	18601200,00
42255	86:10:0101088:57	1351,00	10987,47	14844071,97
42256	86:10:0101121:461	500,29	722,22	361319,44
42257	86:10:0101167:347	29,00	5328,48	154525,92

42258	86:10:0101243:53	613,00	2325,00	1425225,00
42259	86:10:0101002:1161	3571,00	8909,55	31816003,05
42260	86:03:0030401:99864	767,00	630,30	483440,10
42261	86:10:0101127:1072	873,00	833,83	727933,59
42262	86:03:0030401:94584	677,00	597,47	404487,19
42263	86:10:0101176:2668	24,00	5955,36	142928,64
42264	86:10:0101132:737	645,23	663,13	427871,37
42265	86:10:0102001:2494	630,00	393,94	248182,20
42266	86:10:0101135:24	617,00	853,53	526628,01
42267	86:10:0101220:77	500,00	702,52	351260,00
42268	86:10:0101148:372	597,00	623,73	372366,81
42269	86:10:0101118:187	634,00	755,04	478695,36
42270	86:10:0101110:1348	505,00	649,99	328244,95
42271	86:10:0101035:4666	993,00	2232,00	2216376,00
42272	86:10:0101114:774	708,00	656,56	464844,48
42273	86:10:0101190:437	8881,00	3690,50	32775330,50
42274	86:10:0101114:681	498,00	735,35	366204,30
42275	86:10:0101146:1348	510,00	689,39	351588,90
42276	86:10:0101151:298	808,00	551,51	445620,08
42277	86:10:0101210:68	5841,00	4831,20	28219039,20
42278	86:10:0101118:45	612,00	748,48	458069,76
42279	86:10:0101155:231	989,00	636,86	629854,54
42280	86:10:0101114:169	520,00	755,04	392620,80
42281	86:10:0101214:9576	31,00	5328,48	165182,88
42282	86:10:0101073:111	1196,00	932,32	1115054,72
42283	86:10:0101247:11	71191,00	1999,50	142346404,50
42284	86:10:0101038:8077	23,00	6791,20	156197,60
42285	86:10:0101116:49	529,00	663,13	350795,77
42286	86:10:0101092:546	503,00	689,39	346763,17
42287	86:10:0101128:296	618,00	1076,76	665437,68
42288	86:10:0101234:99	600,00	820,70	492420,00
42289	86:10:0101110:2682	2947,00	714,59	2105896,73
42290	86:10:0101093:598	460,00	682,82	314097,20
42291	86:10:0101196:173	665,00	899,49	598160,85
42292	86:10:0101194:264	21,00	5224,00	109704,00
42293	86:10:0102001:1582	782,00	393,94	308061,08
42294	86:03:0030401:99806	831,00	558,08	463764,48
42295	86:10:0101199:146	252,00	2325,00	585900,00
42296	86:10:0101093:126	559,00	702,52	392708,68
42297	86:03:0030409:558	602,00	466,16	280628,32
42298	86:10:0102001:1086	522,00	407,07	212490,54
42299	86:10:0101137:63	580,00	892,92	517893,60
42300	86:10:0101078:51	526,00	695,95	366069,70
42301	86:10:0101143:288	505,00	755,04	381295,20
42302	86:10:0101160:210	420,00	682,82	286784,40
42303	86:10:0101038:6314	20887,00	7287,36	152211088,32
42304	86:10:0101119:10	490,00	768,18	376408,20
42305	86:10:0101194:608	22,00	5224,00	114928,00
42306	86:03:0030407:1150	699,00	577,77	403861,23
42307	86:10:0101029:28	968,00	2325,00	2250600,00
42308	86:10:0101038:8466	22,00	5955,36	131017,92
42309	86:10:0101218:8	1140,00	2325,00	2650500,00
42310	86:10:0101194:280	21,00	5276,24	110801,04
42311	86:10:0101172:174	1010,00	748,48	755964,80
42312	86:10:0101117:417	854,00	2137,71	1825604,34
42313	86:10:0101032:48	10987,00	4831,20	53080394,40
42314	86:03:0030401:93070	711,00	669,69	476149,59
42315	86:03:0000000:137763	1200,00	584,34	701208,00
42316	86:10:0101121:652	515,00	728,78	375321,70
42317	86:10:0101196:109	590,49	1024,23	604797,57
42318	86:10:0101064:1198	23,00	5067,28	116547,44
42319	86:10:0101108:230	509,00	787,87	401025,83
42320	86:10:0101144:362	589,00	787,87	464055,43
42321	86:03:0030405:562	498,00	374,24	186371,52
42322	86:03:0030404:323	652,00	663,13	432360,76
42323	86:10:0102001:5081	1024,00	400,50	410112,00
42324	86:10:0101194:1669	20,00	5224,00	104480,00
42325	86:10:0101004:46	1100,00	6983,72	7682092,00
42326	86:10:0101194:942	28,00	5276,24	147734,72
42327	86:03:0053601:686	452,00	741,91	335343,32
42328	86:10:0101062:2261	8957,00	11376,81	101902087,17
42329	86:10:0102001:3676	593,00	380,80	225814,40
42330	86:10:0101130:330	527,00	846,96	446347,92

42331	86:10:0101159:48	509,00	663,13	337533,17
42332	86:10:0101114:4	503,05	630,30	317072,42
42333	86:10:0101128:219	608,00	925,75	562856,00
42334	86:10:0101115:59	7073,00	3958,90	28001299,70
42335	86:10:0102001:5227	405,00	380,80	154224,00
42336	86:10:0101165:9	1094,00	2119,66	2318908,04
42337	86:10:0101194:1157	22,00	5224,00	114928,00
42338	86:10:0101214:125	7376,00	5328,48	39302868,48
42339	86:10:0101146:1838	675,00	735,35	496361,25
42340	86:03:0030401:92997	487,00	702,52	342127,24
42341	86:10:0101121:13	500,00	722,22	361110,00
42342	86:10:0101114:766	589,00	761,61	448588,29
42343	86:10:0101073:32	849,00	906,05	769236,45
42344	86:10:0101146:2634	401,00	702,52	281710,52
42345	86:10:0101038:7901	58,00	6843,44	396919,52
42346	86:10:0102001:2761	1500,00	387,37	581055,00
42347	86:10:0101078:520	511,00	682,82	348921,02
42348	86:10:0101121:439	494,84	722,22	357383,34
42349	86:10:0101196:44	637,00	1011,10	644070,70
42350	86:10:0101207:32	1571,00	3545,53	5570027,63
42351	86:10:0101093:418	1221,00	695,95	849754,95
42352	86:10:0101151:672	702,00	649,99	456292,98
42353	86:10:0101130:592	520,00	833,83	433591,60
42354	86:10:0101178:437	1804,00	1841,40	3321885,60
42355	86:03:0030401:99366	503,00	649,99	326944,97
42356	86:10:0101157:125	500,00	656,56	328280,00
42357	86:10:0101158:131	400,00	656,56	262624,00
42358	86:10:0102001:543	602,00	380,80	229241,60
42359	86:10:0101130:458	558,00	860,09	479930,22
42360	86:10:0101108:513	571,00	663,13	378647,23
42361	86:10:0101117:405	31140,00	5010,06	156013268,40
42362	86:10:0101098:14	498,00	669,69	333505,62
42363	86:10:0101110:1015	493,70	755,04	372763,25
42364	86:10:0101196:373	602,00	1037,36	624490,72
42365	86:10:0101182:93	845,00	3180,02	2687116,90
42366	86:10:0101198:30	2515,00	1999,50	5028742,50
42367	86:10:0101216:258	1199,00	3180,02	3812843,98
42368	86:10:0000000:22576	61491,00	2119,66	130340013,06
42369	86:03:0030409:133	1226,00	466,16	571512,16
42370	86:10:0101176:2461	25,00	6007,60	150190,00
42371	86:03:0030409:556	1218,00	459,59	559780,62
42372	86:03:0030401:94345	593,00	623,73	369871,89
42373	86:10:0101137:146	514,00	1037,36	533203,04
42374	86:10:0000000:20134	2342826,00	0,51	1194841,26
42375	86:03:0030409:224	583,00	459,59	267940,97
42376	86:10:0101146:1612	578,00	709,08	409848,24
42377	86:10:0101160:1195	4075,00	669,69	2728986,75
42378	86:10:0101146:1035	502,29	695,95	349568,73
42379	86:10:0101038:6272	85,00	2755,00	234175,00
42380	86:03:0030409:29	607,00	459,59	278971,13
42381	86:10:0101011:2531	29,00	4388,16	127256,64
42382	86:10:0101148:486	550,00	630,30	346665,00
42383	86:10:0101115:6415	4031,00	9594,90	38677041,90
42384	86:10:0101132:725	656,00	643,43	422090,08
42385	86:10:0101000:629	2820,00	2119,66	5977441,20
42386	86:10:0101095:105	516,00	649,99	335394,84
42387	86:10:0101234:82	629,00	807,57	507961,53
42388	86:10:0102001:284	575,00	387,37	222737,75
42389	86:10:0101011:2267	23,00	5119,52	117748,96
42390	86:10:0101157:72	590,00	663,13	391246,70
42391	86:10:0101244:37	1064,00	4715,20	5016972,80
42392	86:10:0101011:1777	26,00	5067,28	131749,28
42393	86:10:0101164:1258	15,00	2325,00	34875,00
42394	86:03:0030403:1010	500,00	617,17	308585,00
42395	86:10:0101117:100	2658,00	6755,99	17957421,42
42396	86:10:0101011:795	23,00	5067,28	116547,44
42397	86:10:0101247:85	2969,00	6224,62	18480896,78
42398	86:10:0101240:149	501,00	3033,81	1519938,81
42399	86:03:0030408:211	612,00	584,34	357616,08
42400	86:10:0101247:3027	1100,00	5067,28	5574008,00
42401	86:10:0000000:21988	553,00	630,30	348555,90
42402	86:10:0101098:48	577,00	774,74	447024,98
42403	86:10:0101151:53	588,00	649,99	382194,12

42404	86:03:0030408:305	564,00	590,90	333267,60
42405	86:10:0101011:822	31,00	5067,28	157085,68
42406	86:03:0030401:98918	507,00	649,99	329544,93
42407	86:03:0053605:330	821,00	722,22	592942,62
42408	86:10:0101194:1355	41,00	5276,24	216325,84
42409	86:10:0101098:27	508,00	768,18	390235,44
42410	86:10:0101045:23	82,00	2325,00	190650,00
42411	86:10:0101108:149	498,00	669,69	333505,62
42412	86:03:0053605:104	898,00	741,91	666235,18
42413	86:10:0101250:49	2700,00	9766,64	26369928,00
42414	86:10:0101000:658	17930,00	3033,81	54396213,30
42415	86:10:0101199:143	18076,00	4788,30	86553310,80
42416	86:10:0101103:360	1229,00	4629,90	5690147,10
42417	86:10:0101020:10	36,50	9944,21	362963,67
42418	86:10:0101146:1412	516,00	702,52	362500,32
42419	86:10:0101025:495	543,00	4283,68	2326038,24
42420	86:03:0030401:10804	525,00	709,08	372267,00
42421	86:03:0030407:835	700,00	577,77	404439,00
42422	86:03:0030406:546	589,00	617,17	363513,13
42423	86:03:0030403:748	521,00	623,73	324963,33
42424	86:03:0053601:257	970,00	741,91	719652,70
42425	86:10:0101146:1413	534,00	669,69	357614,46
42426	86:10:0101116:328	398,00	682,82	271762,36
42427	86:10:0101167:421	23,00	5328,48	122555,04
42428	86:10:0101102:212	580,93	827,27	480585,96
42429	86:10:0101220:1643	792,00	722,22	571998,24
42430	86:10:0101011:3236	22,00	5119,52	112629,44
42431	86:10:0101220:271	527,29	709,08	373890,79
42432	86:10:0101110:1554	580,00	761,61	441733,80
42433	86:10:0101056:993	694,00	2755,00	1911970,00
42434	86:10:0101168:11	68319,00	1720,50	117542839,50
42435	86:03:0030401:97041	1128,00	656,56	740599,68
42436	86:03:0030401:99126	1493,00	643,43	960640,99
42437	86:10:0102001:571	647,00	380,80	246377,60
42438	86:10:0101141:639	835,00	735,35	614017,25
42439	86:10:0101161:174	843,00	682,82	575617,26
42440	86:10:0102001:2714	1204,00	387,37	466393,48
42441	86:10:0101128:471	616,00	1063,63	655196,08
42442	86:10:0101108:510	505,00	774,74	391243,70
42443	86:10:0000000:23589	900,00	709,08	638172,00
42444	86:10:0101116:560	536,00	669,69	358953,84
42445	86:10:0101135:304	1060,00	722,22	765553,20
42446	86:10:0101179:16	2816,00	1720,50	4844928,00
42447	86:10:0101072:49	992,00	3033,81	3009539,52
42448	86:03:0030401:11159	727,00	676,26	491641,02
42449	86:10:0101059:97	776,00	3033,81	2354236,56
42450	86:10:0101163:349	544,00	682,82	371454,08
42451	86:10:0101247:162	459,00	4179,20	1918252,80
42452	86:03:0030407:760	692,00	571,21	395277,32
42453	86:10:0101146:871	500,00	695,95	347975,00
42454	86:10:0101231:1171	561,00	4701,60	2637597,60
42455	86:10:0101127:724	550,00	827,27	454998,50
42456	86:10:0101117:928	38,00	5276,24	200497,12
42457	86:10:0101130:6	530,78	860,09	456518,57
42458	86:03:0053601:504	750,00	649,99	487492,50
42459	86:10:0101132:1323	578,00	709,08	409848,24
42460	86:10:0101116:9	560,00	590,90	330904,00
42461	86:10:0101137:66	521,00	1037,36	540464,56
42462	86:10:0101148:1005	561,00	636,86	357278,46
42463	86:10:0101011:3188	22,00	5067,28	111480,16
42464	86:10:0101008:11	4799,00	12336,30	59201903,70
42465	86:10:0102001:1827	600,00	387,37	232422,00
42466	86:10:0101109:22	600,00	1999,50	1199700,00
42467	86:10:0101011:1017	22,00	4388,16	96539,52
42468	86:10:0101220:619	500,00	709,08	354540,00
42469	86:10:0101060:63	599,00	2960,70	1773459,30
42470	86:10:0101188:48	12205,00	2194,80	26787534,00
42471	86:10:0101127:227	1170,00	814,13	952532,10
42472	86:10:0101064:1039	21,00	4388,16	92151,36
42473	86:10:0101213:59	5564,00	1999,50	11125218,00
42474	86:10:0101064:765	21,00	5067,28	106412,88
42475	86:10:0101133:169	105878,00	10554,39	1117477704,42
42476	86:10:0101035:168	146,00	2325,00	339450,00

42477	86:10:0102001:1425	636,00	347,98	221315,28
42478	86:10:0101194:1932	21,00	5224,00	109704,00
42479	86:10:0101146:953	516,00	682,82	352335,12
42480	86:10:0101143:147	508,00	774,74	393567,92
42481	86:10:0101220:455	468,00	604,04	282690,72
42482	86:10:0101038:166	5650,00	6452,35	36455777,50
42483	86:10:0101092:254	502,00	695,95	349366,90
42484	86:10:0101056:944	508,00	3801,40	1931111,20
42485	86:10:0101022:111	3572,00	9594,90	34272982,80
42486	86:10:0101105:3	1480,00	1720,50	2546340,00
42487	86:10:0102001:3573	616,00	380,80	234572,80
42488	86:10:0101149:2173	1769,00	2098,31	3711910,39
42489	86:10:0102001:2366	1240,00	387,37	480338,80
42490	86:03:0030401:101349	545,00	630,30	343513,50
42491	86:10:0101110:984	483,00	748,48	361515,84
42492	86:10:0101146:1060	519,00	676,26	350978,94
42493	86:03:0030401:101787	548,00	512,12	280641,76
42494	86:10:0000000:23650	22,00	5067,28	111480,16
42495	86:10:0101110:129	506,00	755,04	382050,24
42496	86:10:0101220:107	502,00	689,39	346073,78
42497	86:10:0101160:183	445,00	676,26	300935,70
42498	86:10:0101092:421	490,00	695,95	341015,50
42499	86:10:0101018:44	17,00	11082,86	188408,62
42500	86:10:0101220:233	648,63	709,08	459930,56
42501	86:10:0101119:69	497,00	774,74	385045,78
42502	86:10:0101152:175	597,00	649,99	388044,03
42503	86:10:0101217:237	995,00	3545,53	3527802,35
42504	86:10:0101195:1837	29,00	5432,96	157555,84
42505	86:10:0101141:692	548,00	741,91	406566,68
42506	86:10:0101095:131	1046,00	649,99	679889,54
42507	86:03:0030404:285	607,00	663,13	402519,91
42508	86:10:0102001:4280	600,00	393,94	236364,00
42509	86:10:0102001:4037	572,00	321,71	184018,12
42510	86:03:0030401:99500	542,00	551,51	298918,42
42511	86:10:0101144:42	686,00	794,44	544985,84
42512	86:10:0102001:143	709,00	380,80	269987,20
42513	86:10:0101101:46	793,00	748,48	593544,64
42514	86:10:0101157:105	457,00	669,69	306048,33
42515	86:10:0101058:268	1015,00	2119,66	2151454,90
42516	86:10:0101132:88	621,00	590,90	366948,90
42517	86:10:0101157:129	537,00	656,56	352572,72
42518	86:10:0101121:585	500,00	722,22	361110,00
42519	86:10:0102001:5289	599,00	387,37	232034,63
42520	86:10:0101111:224	537,00	735,35	394882,95
42521	86:10:0101160:714	413,00	663,13	273872,69
42522	86:10:0101102:176	501,00	833,83	417748,83
42523	86:03:0030403:812	511,00	604,04	308664,44
42524	86:10:0101167:628	22,00	5328,48	117226,56
42525	86:03:0030401:95449	563,00	643,43	362251,09
42526	86:03:0030408:1063	597,00	590,90	352767,30
42527	86:10:0101121:91	500,00	728,78	364390,00
42528	86:10:0101093:513	35362,00	604,04	21360062,48
42529	86:03:0030402:2936	114,00	1266,98	144435,72
42530	86:10:0101220:2057	674,00	689,39	464648,86
42531	86:10:0101178:202	750,00	649,99	487492,50
42532	86:10:0101132:1315	618,96	663,13	410450,94
42533	86:10:0101093:712	873,00	702,52	613299,96
42534	86:10:0101219:2	17600,00	2325,00	40920000,00
42535	86:10:0101121:378	968,00	709,08	686389,44
42536	86:10:0101194:1221	20,00	5224,00	104480,00
42537	86:03:0030401:99622	1209,00	604,04	730284,36
42538	86:10:0101132:1301	537,00	551,51	296160,87
42539	86:10:0101078:627	518,00	656,56	340098,08
42540	86:10:0101011:3413	19,00	5067,28	96278,32
42541	86:10:0102001:1438	871,00	347,98	303090,58
42542	86:10:0101110:1415	541,00	755,04	408476,64
42543	86:03:0030401:93869	731,00	669,69	489543,39
42544	86:10:0101213:429	843,00	4422,78	3728403,54
42545	86:10:0101132:1401	610,00	604,04	368464,40
42546	86:10:0101155:843	578,00	636,86	368105,08
42547	86:10:0101116:1	525,09	669,69	351647,52
42548	86:10:0101178:242	1300,00	669,69	870597,00
42549	86:10:0101011:1228	22,00	5067,28	111480,16

42550	86:10:0101011:1600	22,00	5067,28	111480,16
42551	86:10:0101237:50	705,00	4022,48	2835848,40
42552	86:10:0102001:215	604,00	380,80	230003,20
42553	86:10:0101111:12	553,00	748,48	413909,44
42554	86:10:0102001:296	920,00	387,37	356380,40
42555	86:10:0101035:2927	41970,00	2232,00	93677040,00
42556	86:10:0101121:534	501,00	722,22	361832,22
42557	86:10:0101149:52	159,00	1999,50	317920,50
42558	86:10:0101024:530	300,00	5171,76	1551528,00
42559	86:10:0101078:267	515,00	702,52	361797,80
42560	86:10:0102001:604	659,00	374,24	246624,16
42561	86:10:0101096:39	542,00	735,35	398559,70
42562	86:10:0101194:1027	21,00	5224,00	109704,00
42563	86:10:0101111:30	718,00	643,43	461982,74
42564	86:03:0053605:541	617,00	735,35	453710,95
42565	86:10:0101176:3377	25,00	2325,00	58125,00
42566	86:10:0101164:915	2700,00	2325,00	6277500,00
42567	86:10:0101117:191	4302,00	4492,64	19327337,28
42568	86:03:0030401:93072	726,00	669,69	486194,94
42569	86:03:0030407:742	687,00	577,77	396927,99
42570	86:03:0030402:3198	765,00	617,17	472135,05
42571	86:10:0101220:520	524,00	709,08	371557,92
42572	86:10:0101114:699	565,00	748,48	422891,20
42573	86:10:0101194:1489	21,00	5224,00	109704,00
42574	86:10:0101178:516	844,00	669,69	565218,36
42575	86:10:0101151:110	635,00	636,86	404406,10
42576	86:10:0101015:10	31273,00	1999,50	62530363,50
42577	86:10:0101078:540	499,00	669,69	334175,31
42578	86:10:0101157:160	533,00	663,13	353448,29
42579	86:10:0101038:8416	22,00	7156,88	157451,36
42580	86:10:0101018:4	1700,00	10475,58	17808486,00
42581	86:10:0101160:905	423,00	682,82	288832,86
42582	86:10:0101231:2140	23,00	4753,84	109338,32
42583	86:10:0101101:41	561,00	755,04	423577,44
42584	86:10:0101222:494	407,00	636,86	259202,02
42585	86:10:0101184:323	784,00	682,82	535330,88
42586	86:03:0030404:183	563,00	663,13	373342,19
42587	86:10:0101149:34	9401,00	4697,00	44156497,00
42588	86:00:0000000:45148	829,00	347,98	288475,42
42589	86:10:0101214:9374	22,00	5328,48	117226,56
42590	86:10:0101222:622	1100,00	636,86	700546,00
42591	86:10:0101143:536	570,00	656,56	374239,20
42592	86:10:0101213:49	2006,00	1999,50	4010997,00
42593	86:10:0101228:21	2097,00	4898,30	10271735,10
42594	86:10:0101146:1458	646,00	728,78	470791,88
42595	86:10:0000000:23653	1174,00	623,73	732259,02
42596	86:10:0102001:876	1044,93	400,50	418494,47
42597	86:10:0101111:341	534,00	748,48	399688,32
42598	86:10:0101110:2389	570,00	755,04	430372,80
42599	86:10:0000000:19955	732,00	899,49	658426,68
42600	86:10:0101041:21	4000,00	2325,00	9300000,00
42601	86:03:0030407:846	718,00	590,90	424266,20
42602	86:10:0101194:1409	21,00	5224,00	109704,00
42603	86:10:0101163:12	468,00	663,13	310344,84
42604	86:10:0102001:1213	763,00	380,80	290550,40
42605	86:10:0101130:446	633,00	735,35	465476,55
42606	86:10:0101025:43	3431,00	5237,79	17970857,49
42607	86:10:0101102:7	500,00	820,70	410350,00
42608	86:10:0101178:62	1660,00	1841,40	3056724,00
42609	86:10:0101214:9860	22,00	5328,48	117226,56
42610	86:10:0101159:163	400,00	663,13	265252,00
42611	86:10:0101056:998	3168,00	2325,00	7365600,00
42612	86:03:0030408:388	764,00	590,90	451447,60
42613	86:03:0030402:3243	17247,00	1720,50	29673463,50
42614	86:10:0101098:26	530,00	768,18	407135,40
42615	86:10:0101072:11	602,00	3033,81	1826353,62
42616	86:10:0101176:2288	5820,00	6528,26	37994473,20
42617	86:10:0101146:1100	581,00	702,52	408164,12
42618	86:10:0101078:274	674,00	709,08	477919,92
42619	86:10:0101211:219	16097,00	2187,86	35217982,42
42620	86:10:0101128:262	600,00	938,88	563328,00
42621	86:10:0101147:675	480,00	610,60	293088,00
42622	86:10:0101143:386	546,00	774,74	423008,04

42623	86:10:0101078:586	783,00	676,26	529511,58
42624	86:10:0101181:510	500,00	722,22	361110,00
42625	86:10:0101038:8522	30,00	5119,52	153585,60
42626	86:10:0101225:7	16490,00	2325,00	38339250,00
42627	86:10:0101224:125	10009,00	3801,40	38048212,60
42628	86:10:0101051:621	554,00	3691,74	2045223,96
42629	86:03:0030401:94998	586,00	630,30	369355,80
42630	86:10:0101192:42	925,00	5641,92	5218776,00
42631	86:10:0000000:23489	22,00	5067,28	111480,16
42632	86:03:0053605:1140	433,00	741,91	321247,03
42633	86:10:0101121:637	397,00	5166,70	2051179,90
42634	86:10:0101093:115	674,00	709,08	477919,92
42635	86:10:0101078:507	514,00	676,26	347597,64
42636	86:10:0101181:4	532,00	735,35	391206,20
42637	86:10:0101132:948	588,00	551,51	324287,88
42638	86:10:0101130:414	489,00	715,65	349952,85
42639	86:03:0030406:241	890,00	630,30	560967,00
42640	86:10:0101011:1485	22,00	5067,28	111480,16
42641	86:10:0101194:1817	21,00	5224,00	109704,00
42642	86:10:0101078:434	583,00	702,52	409569,16
42643	86:10:0102001:3878	1200,00	387,37	464844,00
42644	86:10:0101095:15	973,00	656,56	638832,88
42645	86:10:0000000:22436	1068,00	3764,85	4020859,80
42646	86:10:0101011:2101	22,00	5067,28	111480,16
42647	86:00:0000000:8933	18,00	2119,66	38153,88
42648	86:10:0000000:22533	51890,00	2119,66	109989157,40
42649	86:10:0101112:49	196,00	4642,09	909849,64
42650	86:03:0030404:567	600,00	663,13	397878,00
42651	86:10:0101118:293	616,00	748,48	461063,68
42652	86:10:0101142:62	373,00	10096,03	3765819,19
42653	86:10:0101146:785	511,00	722,22	369054,42
42654	86:03:0030404:569	662,00	669,69	443334,78
42655	86:10:0101172:532	627,00	735,35	461064,45
42656	86:10:0101160:614	388,00	669,69	259839,72
42657	86:10:0101147:261	665,00	617,17	410418,05
42658	86:03:0030407:564	700,00	577,77	404439,00
42659	86:10:0101064:549	47,00	8653,74	406725,78
42660	86:10:0101019:2286	4066,00	11239,74	45700782,84
42661	86:10:0101059:107	1175,00	3033,81	3564726,75
42662	86:10:0101000:8249	16164,00	4495,70	72668494,80
42663	86:10:0101220:627	481,00	709,08	341067,48
42664	86:10:0101110:1417	1015,00	781,31	793029,65
42665	86:10:0101173:60	3720,00	1999,50	7438140,00
42666	86:10:0101176:2911	30,00	2325,00	69750,00
42667	86:10:0101011:2009	21,00	4388,16	92151,36
42668	86:03:0053605:375	624,00	741,91	462951,84
42669	86:10:0101091:30	591,00	669,69	395786,79
42670	86:10:0101024:256	901,00	5171,76	4659755,76
42671	86:10:0101164:996	2540,00	1999,50	5078730,00
42672	86:10:0101137:399	512,00	1043,93	534492,16
42673	86:10:0101051:660	631,00	3143,46	1983523,26
42674	86:03:0030108:180	610,00	590,90	360449,00
42675	86:10:0102001:1020	1040,00	347,98	361899,20
42676	86:10:0101178:274	1300,00	669,69	870597,00
42677	86:10:0101128:123	600,00	1063,63	638178,00
42678	86:10:0101011:917	20,00	4388,16	87763,20
42679	86:10:0101151:154	584,73	643,43	376232,82
42680	86:03:0030403:721	510,00	623,73	318102,30
42681	86:10:0101102:145	532,00	735,35	391206,20
42682	86:10:0101128:394	600,00	1063,63	638178,00
42683	86:10:0101011:1	1912,00	1999,50	3823044,00
42684	86:10:0000000:19263	1398,00	341,41	477291,18
42685	86:03:0030401:93894	1231,00	663,13	816313,03
42686	86:10:0101155:176	657,00	649,99	427043,43
42687	86:10:0101178:268	1300,00	669,69	870597,00
42688	86:03:0030408:205	707,00	512,12	362068,84
42689	86:10:0101202:9	29208,00	1999,50	58401396,00
42690	86:10:0000000:21781	594,00	334,85	198900,90
42691	86:10:0101069:39	612,00	2960,70	1811948,40
42692	86:10:0101011:2835	23,00	5067,28	116547,44
42693	86:10:0101112:209	14204,00	2156,13	30625670,52
42694	86:10:0101130:279	660,00	735,35	485331,00
42695	86:03:0030401:100737	728,00	604,04	439741,12

42696	86:10:0101010:11252	12501,00	13021,65	162783646,65
42697	86:10:0101145:23	559,00	722,22	403720,98
42698	86:10:0101114:434	581,00	748,48	434866,88
42699	86:10:0101135:465	608,00	1004,54	610760,32
42700	86:10:0101194:212	23,00	5276,24	121353,52
42701	86:10:0101194:724	20,00	5276,24	105524,80
42702	86:10:0101121:56	511,00	728,78	372406,58
42703	86:10:0101160:960	535,00	676,26	361799,10
42704	86:10:0101078:15	510,00	709,08	361630,80
42705	86:10:0101222:581	750,00	630,30	472725,00
42706	86:10:0101011:3163	21,00	5067,28	106412,88
42707	86:10:0101088:13	166,00	8501,92	1411318,72
42708	86:10:0101132:731	609,00	558,08	339870,72
42709	86:10:0101038:8257	144,00	6582,24	947842,56
42710	86:10:0101160:907	409,14	669,69	273996,97
42711	86:10:0101220:179	592,00	722,22	427554,24
42712	86:03:0030401:95405	606,00	610,60	370023,60
42713	86:10:0102001:1536	635,00	400,50	254317,50
42714	86:10:0101064:1088	66,00	5067,28	334440,48
42715	86:10:0101211:27	17281,00	1999,50	34553359,50
42716	86:10:0101157:44	538,00	649,99	349694,62
42717	86:10:0101121:98	509,00	735,35	374293,15
42718	86:10:0101020:2117	99,00	8186,20	810433,80
42719	86:10:0101195:1848	27,00	5432,96	146689,92
42720	86:03:0030401:10431	485,00	715,65	347090,25
42721	86:10:0101006:10	16499,00	8224,20	135691075,80
42722	86:03:0053605:300	602,00	741,91	446629,82
42723	86:10:0101195:1724	23,00	5485,20	126159,60
42724	86:10:0101231:1170	187,00	2232,00	417384,00
42725	86:10:0101132:634	608,00	558,08	339312,64
42726	86:10:0101078:174	524,33	682,82	358023,01
42727	86:03:0053601:542	27820,00	675,13	18782116,60
42728	86:03:0030403:1407	500,00	617,17	308585,00
42729	86:10:0000000:21274	584,00	755,04	440943,36
42730	86:10:0101176:17	4709,00	2261,44	10649120,96
42731	86:10:0101143:404	678,00	669,69	454049,82
42732	86:10:0101061:1	1809,00	6755,99	12221585,91
42733	86:10:0101143:283	482,00	761,61	367096,02
42734	86:10:0101031:4685	2755,00	10006,11	27566833,05
42735	86:10:0101130:277	634,00	853,53	541138,02
42736	86:10:0101121:1519	526,00	702,52	369525,52
42737	86:10:0101236:382	600,00	755,04	453024,00
42738	86:10:0101108:317	519,00	669,69	347569,11
42739	86:03:0030401:95009	1247,00	512,12	638613,64
42740	86:10:0101121:163	617,00	728,78	449657,26
42741	86:10:0101236:433	829,00	748,48	620489,92
42742	86:10:0101144:317	562,00	794,44	446475,28
42743	86:10:0101172:266	642,00	1030,80	661773,60
42744	86:10:0101194:1807	21,00	5224,00	109704,00
42745	86:10:0101115:6359	6634,00	0,51	3383,34
42746	86:10:0102001:2008	600,00	393,94	236364,00
42747	86:10:0101005:3334	4002,00	9457,83	37850235,66
42748	86:03:0030401:97139	503,00	702,52	353367,56
42749	86:10:0101126:156	514,00	846,96	435337,44
42750	86:10:0101110:27	502,00	748,48	375736,96
42751	86:10:0101075:112	2342,00	5171,76	12112261,92
42752	86:10:0101194:1682	21,00	5276,24	110801,04
42753	86:10:0101027:32	600,00	5519,34	3311604,00
42754	86:10:0101121:472	500,00	722,22	361110,00
42755	86:10:0101208:157	47,00	2325,00	109275,00
42756	86:10:0101146:529	500,00	722,22	361110,00
42757	86:10:0101158:279	405,00	663,13	268567,65
42758	86:03:0030405:861	692,00	380,80	263513,60
42759	86:03:0030402:20	33600,00	1720,50	57808800,00
42760	86:10:0101151:214	662,00	649,99	430293,38
42761	86:03:0030401:11192	529,00	597,47	316061,63
42762	86:10:0101126:12	926,00	840,40	778210,40
42763	86:10:0101049:31	1052,00	3691,74	3883710,48
42764	86:10:0101038:8326	120,00	6686,72	802406,40
42765	86:10:0101146:1063	494,69	695,95	344279,51
42766	86:10:0101194:649	21,00	5224,00	109704,00
42767	86:10:0101002:1451	451,00	2162,25	975174,75
42768	86:10:0102001:4819	1385,00	400,50	554692,50

42769	86:03:0030401:97222	518,00	709,08	367303,44
42770	86:10:0101118:37	659,00	755,04	497571,36
42771	86:10:0101114:654	494,00	643,43	317854,42
42772	86:10:0101194:781	21,00	5224,00	109704,00
42773	86:10:0101222:13	5000,00	2325,00	11625000,00
42774	86:10:0101164:942	2390,00	1999,50	4778805,00
42775	86:10:0101092:3	506,00	682,82	345506,92
42776	86:10:0101095:161	516,00	643,43	332009,88
42777	86:10:0101056:637	1056,00	3837,95	4052875,20
42778	86:10:0101011:1231	80,00	5119,52	409561,60
42779	86:03:0030401:94433	1470,00	518,68	762459,60
42780	86:03:0030401:96708	1378,00	649,99	895686,22
42781	86:10:0101121:49	532,00	715,65	380725,80
42782	86:10:0101184:356	784,00	689,39	540481,76
42783	86:10:0101192:112	1363,00	2325,00	3168975,00
42784	86:10:0101057:190	815,00	3253,12	2651292,80
42785	86:10:0101226:699	7106,00	11032,87	78399574,22
42786	86:10:0101025:41	21,00	8350,10	175352,10
42787	86:10:0101198:1123	1076,00	1999,50	2151462,00
42788	86:10:0101011:1083	22,00	5067,28	111480,16
42789	86:10:0101071:24	669,00	3508,98	2347507,62
42790	86:10:0101102:289	574,88	827,27	475580,98
42791	86:10:0101000:6771	33,00	2119,66	69948,78
42792	86:10:0101159:545	400,00	656,56	262624,00
42793	86:10:0101051:66	1361,00	3728,29	5074202,69
42794	86:10:0101192:143	4385,00	6907,81	30290746,85
42795	86:10:0101011:3453	22,00	4388,16	96539,52
42796	86:10:0101110:1351	480,00	761,61	365572,80
42797	86:03:0030402:1737	244,00	1999,50	487878,00
42798	86:10:0101146:313	499,00	689,39	344005,61
42799	86:10:0101164:966	826,00	2325,00	1920450,00
42800	86:10:0101212:4	2600,00	5845,07	15197182,00
42801	86:10:0101011:3498	22,00	5067,28	111480,16
42802	86:10:0101093:268	687,00	709,08	487137,96
42803	86:10:0101078:833	571,00	663,13	378647,23
42804	86:03:0030404:315	612,00	663,13	405835,56
42805	86:10:0101011:2372	24,00	5119,52	122868,48
42806	86:10:0101231:2181	22,00	4753,84	104584,48
42807	86:10:0101065:61	55,00	6907,81	379929,55
42808	86:10:0101224:17	1475,00	7970,55	11756561,25
42809	86:10:0101078:440	565,00	702,52	396923,80
42810	86:10:0101108:426	591,00	663,13	391909,83
42811	86:10:0101231:2249	22,00	4753,84	104584,48
42812	86:10:0101042:18	3420,00	8076,26	27620809,20
42813	86:10:0102001:3964	1322,00	393,94	520788,68
42814	86:10:0101195:1860	27,00	4701,60	126943,20
42815	86:10:0101132:446	678,00	564,64	382825,92
42816	86:10:0101104:66	668,00	781,31	521915,08
42817	86:10:0101176:2967	22,00	2325,00	51150,00
42818	86:10:0101114:815	646,00	761,61	492000,06
42819	86:10:0101152:300	500,00	643,43	321715,00
42820	86:10:0101172:464	1314,00	741,91	974869,74
42821	86:10:0101011:817	23,00	4388,16	100927,68
42822	86:10:0101118:19	536,00	748,48	401185,28
42823	86:10:0101146:331	510,00	689,39	351588,90
42824	86:10:0101231:2250	22,00	4753,84	104584,48
42825	86:10:0102001:5151	600,00	393,94	236364,00
42826	86:10:0101116:528	800,00	669,69	535752,00
42827	86:10:0101152:102	509,36	643,43	327737,50
42828	86:10:0101008:12672	157,00	9640,57	1513569,49
42829	86:10:0101135:245	565,00	741,91	419179,15
42830	86:10:0101244:1733	271,00	4788,30	1297629,30
42831	86:10:0101194:6	2580,00	6755,99	17430454,20
42832	86:10:0102001:5329	603,00	387,37	233584,11
42833	86:10:0101111:19	856,00	649,99	556391,44
42834	86:10:0101220:361	487,00	702,52	342127,24
42835	86:03:0030403:951	507,00	610,60	309574,20
42836	86:10:0101132:54	600,00	544,94	326964,00
42837	86:10:0101229:33	41,00	7135,54	292557,14
42838	86:10:0101114:722	552,00	755,04	416782,08
42839	86:10:0101150:20	6,75	8805,56	59437,53
42840	86:03:0030401:93974	727,00	669,69	486864,63
42841	86:03:0030401:93068	739,00	571,21	422124,19

42842	86:03:0030407:779	687,00	584,34	401441,58
42843	86:10:0101000:710	148,00	1720,50	254634,00
42844	86:10:0101119:26	500,00	761,61	380805,00
42845	86:10:0101143:1066	1218,00	774,74	943633,32
42846	86:10:0101078:117	501,00	709,08	355249,08
42847	86:10:0101160:513	514,00	656,56	337471,84
42848	86:10:0101184:173	784,00	689,39	540481,76
42849	86:10:0101192:92	219,00	2325,00	509175,00
42850	86:10:0101192:120	1064,00	8729,65	9288347,60
42851	86:10:0101231:2129	44,00	4753,84	209168,96
42852	86:10:0101223:171	150,00	2325,00	348750,00
42853	86:10:0101093:497	600,00	695,95	417570,00
42854	86:10:0101056:969	426,00	3801,40	1619396,40
42855	86:10:0101114:104	576,00	741,91	427340,16
42856	86:10:0101193:81	8493,00	4701,60	39930688,80
42857	86:10:0101128:448	844,00	807,57	681589,08
42858	86:10:0101143:13	540,00	755,04	407721,60
42859	86:10:0101224:1261	983,00	3618,64	3557123,12
42860	86:03:0030403:1074	505,00	617,17	311670,85
42861	86:03:0030401:94805	623,00	630,30	392676,90
42862	86:10:0101110:1403	469,00	663,13	311007,97
42863	86:03:0030405:347	769,00	374,24	287790,56
42864	86:10:0101194:392	20,00	5224,00	104480,00
42865	86:10:0101144:64	556,00	801,00	445356,00
42866	86:10:0101234:84	1176,00	807,57	949702,32
42867	86:10:0102001:4738	820,00	380,80	312256,00
42868	86:10:0101038:6015	214,00	6268,80	1341523,20
42869	86:10:0101110:436	518,00	676,26	350302,68
42870	86:10:0101196:149	578,00	886,36	512316,08
42871	86:10:0101146:658	508,00	689,39	350210,12
42872	86:10:0101160:1612	400,00	682,82	273128,00
42873	86:10:0000000:4705	900,00	728,78	655902,00
42874	86:10:0101078:413	666,00	709,08	472247,28
42875	86:03:0030401:10810	499,00	709,08	353830,92
42876	86:10:0101132:1002	1112,00	617,17	686293,04
42877	86:10:0101110:644	513,00	748,48	383970,24
42878	86:10:0101032:180	4889,00	10691,46	52270547,94
42879	86:03:0030401:94479	512,00	702,52	359690,24
42880	86:10:0102001:1962	600,00	393,94	236364,00
42881	86:10:0101210:60	395,00	9488,75	3748056,25
42882	86:10:0101114:458	507,00	728,78	369491,46
42883	86:10:0102001:4990	763,00	380,80	290550,40
42884	86:10:0101143:290	585,00	755,04	441698,40
42885	86:10:0101016:2658	6810,00	10828,53	73742289,30
42886	86:10:0101220:24	396,00	709,08	280795,68
42887	86:10:0101163:448	550,00	656,56	361108,00
42888	86:10:0101195:1831	24,00	4701,60	112838,40
42889	86:10:0101158:192	373,00	656,56	244896,88
42890	86:10:0101073:158	865,00	899,49	778058,85
42891	86:10:0101228:10571	502,00	380,80	191161,60
42892	86:10:0101011:1474	25,00	5067,28	126682,00
42893	86:10:0101110:975	517,00	735,35	380175,95
42894	86:10:0101045:25	109,00	2325,00	253425,00
42895	86:10:0101059:356	931,00	3033,81	2824477,11
42896	86:10:0101195:1838	21,00	5485,20	115189,20
42897	86:10:0101077:33	798,00	833,83	665396,34
42898	86:10:0101130:486	552,00	741,91	409534,32
42899	86:03:0030403:123	499,00	610,60	304689,40
42900	86:10:0101159:274	378,00	656,56	248179,68
42901	86:10:0101068:4	528,00	105,05	55466,40
42902	86:10:0101194:1863	22,00	5224,00	114928,00
42903	86:10:0101011:842	22,00	5119,52	112629,44
42904	86:10:0101247:120	12986,00	4023,23	52245664,78
42905	86:10:0101178:224	881,00	656,56	578429,36
42906	86:03:0030401:92967	643,00	610,60	392615,80
42907	86:10:0101250:2052	17190,00	3824,70	65746593,00
42908	86:10:0101128:779	648,00	1057,06	684974,88
42909	86:10:0101180:81	900,00	630,30	567270,00
42910	86:10:0101051:77	1533,00	3691,74	5659437,42
42911	86:10:0101157:783	400,00	669,69	267876,00
42912	86:10:0101128:496	743,00	1070,19	795151,17
42913	86:10:0101061:37	73,00	2173,88	158693,24
42914	86:10:0101111:58	1199,00	761,61	913170,39

42915	86:10:0000000:18860	858,00	623,73	535160,34
42916	86:03:0030408:1037	808,00	518,68	419093,44
42917	86:10:0101078:820	1431,00	649,99	930135,69
42918	86:10:0101128:527	489,00	1057,06	516902,34
42919	86:10:0101194:514	43,00	5276,24	226878,32
42920	86:10:0101038:45	635,00	5446,23	3458356,05
42921	86:10:0101214:9620	27,00	5328,48	143868,96
42922	86:10:0101116:533	820,00	669,69	549145,80
42923	86:03:0030402:2828	764,00	610,60	466498,40
42924	86:10:0101160:1021	406,00	676,26	274561,56
42925	86:10:0101144:81	598,00	787,87	471146,26
42926	86:10:0101019:2316	4638,00	14392,35	66751719,30
42927	86:10:0101176:2887	29,00	2325,00	67425,00
42928	86:03:0030409:106	603,00	466,16	281094,48
42929	86:10:0101167:273	74,00	5276,24	390441,76
42930	86:03:0030401:100533	702,00	597,47	419423,94
42931	86:10:0101204:26	2542,00	14392,35	36585353,70
42932	86:10:0101220:363	516,65	709,08	366346,18
42933	86:10:0101176:2806	22,00	2325,00	51150,00
42934	86:10:0101152:309	495,00	649,99	321745,05
42935	86:10:0101110:314	549,00	774,74	425332,26
42936	86:10:0101018:30	524,80	1999,50	1049337,60
42937	86:10:0101137:165	506,00	892,92	451817,52
42938	86:03:0030407:890	711,00	584,34	415465,74
42939	86:10:0101102:431	657,00	604,04	396854,28
42940	86:10:0101167:9	314,00	4649,36	1459899,04
42941	86:10:0101078:617	515,00	663,13	341511,95
42942	86:10:0101017:44	4211,00	1999,50	8419894,50
42943	86:10:0101064:650	20,00	5067,28	101345,60
42944	86:10:0101135:444	600,00	1024,23	614538,00
42945	86:10:0101066:4156	7269,00	12747,51	92661650,19
42946	86:10:0101163:13	507,00	676,26	342863,82
42947	86:10:0101064:64	602,00	3709,04	2232842,08
42948	86:10:0101078:757	500,00	689,39	344695,00
42949	86:10:0101194:393	21,00	5276,24	110801,04
42950	86:03:0030401:94376	604,00	636,86	384663,44
42951	86:10:0101118:254	626,00	663,13	415119,38
42952	86:10:0101064:633	23,00	5067,28	116547,44
42953	86:10:0101251:5980	1024,00	5703,50	5840384,00
42954	86:10:0101130:1289	1101,00	833,83	918046,83
42955	86:10:0101011:2039	22,00	5067,28	111480,16
42956	86:10:0101119:155	491,00	774,74	380397,34
42957	86:10:0101038:7898	56,00	6738,96	377381,76
42958	86:03:0030401:99678	627,00	610,60	382846,20
42959	86:10:0101132:1365	611,00	702,52	429239,72
42960	86:03:0000000:152397	617,00	630,30	388895,10
42961	86:10:0101184:337	784,00	689,39	540481,76
42962	86:10:0101146:450	500,00	695,95	347975,00
42963	86:10:0101110:995	521,00	741,91	386535,11
42964	86:10:0101065:5913	4296,00	9731,97	41808543,12
42965	86:10:0101213:61	5797,00	9869,04	57210824,88
42966	86:10:0101093:447	650,00	682,82	443833,00
42967	86:10:0101108:503	509,00	787,87	401025,83
42968	86:10:0101132:98	600,00	663,13	397878,00
42969	86:10:0101195:1864	28,00	4701,60	131644,80
42970	86:10:0101116:269	616,57	676,26	416961,63
42971	86:10:0101146:578	523,00	695,95	363981,85
42972	86:10:0101176:2706	29,00	2325,00	67425,00
42973	86:10:0101160:11	410,00	663,13	271883,30
42974	86:10:0101108:624	733,00	709,08	519755,64
42975	86:10:0101110:1925	539,00	656,56	353885,84
42976	86:10:0101031:3824	957,00	7237,28	6926076,96
42977	86:10:0101060:71	880,00	3435,88	3023574,40
42978	86:03:0030401:96798	698,00	649,99	453693,02
42979	86:03:0030406:259	602,00	617,17	371536,34
42980	86:10:0101011:2024	22,00	4388,16	96539,52
42981	86:10:0102001:3784	602,00	387,37	233196,74
42982	86:03:0030405:311	520,00	380,80	198016,00
42983	86:10:0101141:228	941,00	735,35	691964,35
42984	86:10:0101194:311	21,00	5276,24	110801,04
42985	86:10:0101032:61	424,00	2325,00	985800,00
42986	86:10:0101151:1144	606,00	630,30	381961,80
42987	86:10:0000000:5321	2159,00	4788,30	10337939,70

42988	86:10:0101011:1224	22,00	5067,28	111480,16
42989	86:10:0102001:4103	600,00	380,80	228480,00
42990	86:10:0101119:127	612,00	768,18	470126,16
42991	86:03:0030406:417	600,00	610,60	366360,00
42992	86:03:0053605:683	634,00	630,30	399610,20
42993	86:03:0053605:544	890,00	735,35	654461,50
42994	86:10:0101194:1780	22,00	5276,24	116077,28
42995	86:10:0101184:319	784,00	682,82	535330,88
42996	86:10:0101108:640	557,00	689,39	383990,23
42997	86:10:0101078:1518	487,00	709,08	345321,96
42998	86:10:0101065:33	23,00	9564,66	219987,18
42999	86:10:0101067:15	600,00	3435,88	2061528,00
43000	86:10:0101143:84	503,00	768,18	386394,54
43001	86:10:0101031:145	343,00	5015,04	1720158,72
43002	86:10:0101184:394	784,00	695,95	545624,80
43003	86:10:0101000:165	645,00	3582,09	2310448,05
43004	86:10:0101121:77	500,00	728,78	364390,00
43005	86:10:0101110:679	505,52	755,04	381687,82
43006	86:10:0101148:371	618,00	630,30	389525,40
43007	86:10:0101118:190	598,00	755,04	451513,92
43008	86:03:0030403:576	541,00	617,17	333888,97
43009	86:10:0101146:191	490,00	682,82	334581,80
43010	86:10:0101105:3515	1215,00	9488,75	11528831,25
43011	86:10:0101111:29	540,00	741,91	400631,40
43012	86:10:0101146:200	494,00	689,39	340558,66
43013	86:03:0030405:384	518,00	380,80	197254,40
43014	86:10:0101146:1216	500,00	695,95	347975,00
43015	86:10:0101160:48	406,00	663,13	269230,78
43016	86:10:0101108:639	262,00	689,39	180620,18
43017	86:10:0101214:8044	2851,00	7970,55	22724038,05
43018	86:10:0101247:2996	47,00	2101,56	98773,32
43019	86:10:0000000:4778	1500,00	735,35	1103025,00
43020	86:03:0030408:766	583,00	590,90	344494,70
43021	86:03:0053605:1108	405,00	722,22	292499,10
43022	86:10:0101234:67	525,00	801,00	420525,00
43023	86:10:0000000:5172	1216,00	374,24	455075,84
43024	86:10:0101102:315	510,00	722,22	368332,20
43025	86:10:0102001:5046	612,00	334,85	204928,20
43026	86:10:0101032:142	1728,00	6710,00	11594880,00
43027	86:10:0101121:24	515,00	735,35	378705,25
43028	86:10:0101118:85	649,00	755,04	490020,96
43029	86:10:0101116:458	403,00	676,26	272532,78
43030	86:10:0101064:1107	22,00	5067,28	111480,16
43031	86:10:0101146:967	630,00	695,95	438448,50
43032	86:10:0101114:306	487,22	741,91	361473,39
43033	86:10:0101222:519	4330,00	3355,00	14527150,00
43034	86:03:0030406:178	840,00	617,17	518422,80
43035	86:10:0101141:370	918,00	741,91	681073,38
43036	86:10:0101245:27	1276,00	12062,16	15391316,16
43037	86:03:0030401:93081	727,00	676,26	491641,02
43038	86:10:0101224:42	4087,00	6755,99	27611731,13
43039	86:03:0030407:538	700,00	577,77	404439,00
43040	86:10:0101093:150	531,00	689,39	366066,09
43041	86:10:0101194:1040	21,00	5224,00	109704,00
43042	86:10:0000000:21806	500,00	709,08	354540,00
43043	86:10:0101011:2587	21,00	4388,16	92151,36
43044	86:10:0101148:91	519,00	630,30	327125,70
43045	86:10:0101127:446	513,00	781,31	400812,03
43046	86:10:0101038:7568	36,00	5589,68	201228,48
43047	86:10:0101038:8399	28,00	5798,64	162361,92
43048	86:03:0030401:94340	700,00	722,22	505554,00
43049	86:10:0101011:2196	24,00	5067,28	121614,72
43050	86:10:0101194:320	21,00	5276,24	110801,04
43051	86:03:0030406:841	800,00	617,17	493736,00
43052	86:10:0000000:4638	1200,00	715,65	858780,00
43053	86:10:0101180:247	600,00	695,95	417570,00
43054	86:10:0101118:183	597,00	755,04	450758,88
43055	86:10:0101011:2510	21,00	4388,16	92151,36
43056	86:10:0101198:22	147,00	1999,50	293926,50
43057	86:03:0030403:942	547,00	610,60	333998,20
43058	86:03:0030406:466	599,00	610,60	365749,40
43059	86:10:0101176:1984	11580,00	2261,44	26187475,20
43060	86:03:0030404:296	617,00	669,69	413198,73

43061	86:10:0101024:229	419,00	1999,50	837790,50
43062	86:10:0101231:2257	23,00	4753,84	109338,32
43063	86:10:0101132:951	578,00	544,94	314975,32
43064	86:10:0101121:527	519,00	728,78	378236,82
43065	86:10:0101194:1342	22,00	5276,24	116077,28
43066	86:10:0101152:128	497,00	643,43	319784,71
43067	86:10:0101146:193	498,00	682,82	340044,36
43068	86:10:0101108:111	507,00	827,27	419425,89
43069	86:10:0101006:2	259,00	10171,94	2634532,46
43070	86:10:0101246:3320	28228,00	3220,80	90916742,40
43071	86:10:0101093:543	745,00	682,82	508700,90
43072	86:03:0030401:94413	995,00	663,13	659814,35
43073	86:10:0101092:484	497,00	682,82	339361,54
43074	86:10:0101146:1160	504,00	689,39	347452,56
43075	86:10:0102001:1560	907,00	347,98	315617,86
43076	86:10:0101093:720	689,00	702,52	484036,28
43077	86:10:0101096:41	550,00	735,35	404442,50
43078	86:10:0101110:906	525,00	735,35	386058,75
43079	86:10:0101226:609	1078,00	3655,19	3940294,82
43080	86:10:0101148:186	639,00	643,43	411151,77
43081	86:10:0101141:292	1272,00	728,78	927008,16
43082	86:10:0101240:159	898,00	3033,81	2724361,38
43083	86:10:0101144:176	394,00	787,87	310420,78
43084	86:10:0101059:33	1101,00	3508,98	3863386,98
43085	86:10:0101119:301	492,00	768,18	377944,56
43086	86:10:0101011:2111	22,00	5067,28	111480,16
43087	86:10:0102001:1991	643,00	387,37	249078,91
43088	86:10:0101132:1516	602,00	682,82	411057,64
43089	86:10:0101196:164	615,00	1030,80	633942,00
43090	86:10:0101231:2120	29,00	4753,84	137861,36
43091	86:03:0030401:96267	507,00	702,52	356177,64
43092	86:10:0101148:230	556,13	630,30	350528,74
43093	86:10:0101108:863	530,00	774,74	410612,20
43094	86:10:0101108:740	507,00	781,31	396124,17
43095	86:10:0101234:150	465,00	794,44	369414,60
43096	86:10:0101009:63	12429,00	10943,96	136022478,84
43097	86:10:0101157:467	400,00	663,13	265252,00
43098	86:10:0101146:648	519,00	682,82	354383,58
43099	86:10:0101161:11	601,00	682,82	410374,82
43100	86:10:0101167:851	22,00	4597,12	101136,64
43101	86:10:0101216:7	3254,00	2325,00	7565550,00
43102	86:03:0030407:737	658,00	571,21	375856,18
43103	86:10:0101132:953	593,00	544,94	323149,42
43104	86:10:0101152:65	555,29	643,43	357290,24
43105	86:10:0101146:512	847,00	709,08	600590,76
43106	86:10:0101121:714	534,00	728,78	389168,52
43107	86:10:0101008:12978	4106,00	12199,23	50090038,38
43108	86:10:0101019:2470	3678,00	12610,44	46381198,32
43109	86:10:0101110:1186	573,00	669,69	383732,37
43110	86:10:0101110:1363	498,00	774,74	385820,52
43111	86:10:0101139:48	439,00	873,22	383343,58
43112	86:10:0101247:88	1833,00	1999,50	3665083,50
43113	86:10:0101118:100	622,38	761,61	474010,83
43114	86:10:0101038:120	182,00	6634,48	1207475,36
43115	86:10:0101126:235	638,00	846,96	540360,48
43116	86:10:0101044:60	12620,00	9183,69	115898167,80
43117	86:10:0101103:1187	3500,00	4782,33	16738155,00
43118	86:10:0101132:765	630,00	551,51	347451,30
43119	86:10:0101194:1571	20,00	5276,24	105524,80
43120	86:03:0030401:93855	887,00	610,60	541602,20
43121	86:10:0101236:220	3719,00	2192,14	8152568,66
43122	86:10:0101132:325	492,23	663,13	326412,48
43123	86:10:0101226:539	1358,00	3618,64	4914113,12
43124	86:10:0101231:2157	26,00	4753,84	123599,84
43125	86:10:0101139:117	588,00	1017,67	598389,96
43126	86:10:0101148:426	669,00	636,86	426059,34
43127	86:03:0030401:101408	647,00	512,12	331341,64
43128	86:10:0101078:203	1165,00	695,95	810781,75
43129	86:10:0102001:3919	610,00	387,37	236295,70
43130	86:10:0101031:43	11740,00	13569,93	159310978,20
43131	86:10:0101132:1850	600,00	544,94	326964,00
43132	86:10:0101000:7344	553,00	735,35	406648,55
43133	86:10:0000000:20300	990,00	689,39	682496,10

43134	86:03:0030409:260	599,00	466,16	279229,84
43135	86:03:0030401:93103	1047,00	689,39	721791,33
43136	86:10:0101011:1715	23,00	5067,28	116547,44
43137	86:10:0101051:657	1851,00	3728,29	6901064,79
43138	86:10:0101160:837	408,00	676,26	275914,08
43139	86:10:0101038:8000	65,00	5903,12	383702,80
43140	86:10:0101148:298	571,00	643,43	367398,53
43141	86:10:0000000:22058	486,00	827,27	402053,22
43142	86:10:0101054:13	2268,00	11102,67	25180855,56
43143	86:10:0101126:65	578,00	840,40	485751,20
43144	86:10:0102001:5266	599,00	387,37	232034,63
43145	86:03:0030402:2750	913,00	380,80	347670,40
43146	86:10:0101193:38	13042,00	2325,00	30322650,00
43147	86:10:0101121:921	511,00	735,35	375763,85
43148	86:10:0101158:332	393,00	669,69	263188,17
43149	86:10:0101030:37	7090,00	9320,76	66084188,40
43150	86:10:0101056:931	846,00	7515,09	6357766,14
43151	86:10:0101059:9	600,00	3472,43	2083458,00
43152	86:10:0101111:120	533,00	748,48	398939,84
43153	86:10:0101110:1054	550,00	728,78	400829,00
43154	86:10:0101102:633	473,00	715,65	338502,45
43155	86:10:0101110:2192	530,00	741,91	393212,30
43156	86:03:0000000:138290	700,00	590,90	413630,00
43157	86:10:0101110:1143	445,00	656,56	292169,20
43158	86:10:0101011:2814	25,00	4388,16	109704,00
43159	86:10:0101121:770	506,00	728,78	368762,68
43160	86:10:0101011:619	21,00	4388,16	92151,36
43161	86:10:0101073:26	562,00	1057,06	594067,72
43162	86:10:0101110:845	502,00	741,91	372438,82
43163	86:10:0101146:1161	500,00	682,82	341410,00
43164	86:10:0102001:3871	600,00	380,80	228480,00
43165	86:10:0101024:37	670,00	2170,30	1454101,00
43166	86:10:0101078:527	556,00	676,26	376000,56
43167	86:10:0102001:1583	611,00	393,94	240697,34
43168	86:03:0030404:511	606,00	669,69	405832,14
43169	86:03:0030404:948	706,00	669,69	472801,14
43170	86:10:0101146:404	429,00	689,39	295748,31
43171	86:10:0101011:2575	21,00	5067,28	106412,88
43172	86:03:0030404:297	583,00	656,56	382774,48
43173	86:10:0101092:211	487,30	689,39	335939,75
43174	86:10:0101011:2042	22,00	5067,28	111480,16
43175	86:03:0030401:94026	1133,00	643,43	729006,19
43176	86:10:0101208:21	818,00	3837,95	3139443,10
43177	86:03:0030409:179	601,00	459,59	276213,59
43178	86:10:0101132:267	665,96	663,13	441618,05
43179	86:10:0101135:422	600,00	1004,54	602724,00
43180	86:10:0101145:140	1001,00	715,65	716365,65
43181	86:10:0101194:1376	22,00	5276,24	116077,28
43182	86:10:0101194:600	21,00	5276,24	110801,04
43183	86:10:0101196:93	609,35	1024,23	624114,55
43184	86:10:0101078:480	560,00	682,82	382379,20
43185	86:10:0101123:32	602,00	728,78	438725,56
43186	86:10:0102001:1223	601,00	380,80	228860,80
43187	86:10:0101159:60	408,00	663,13	270557,04
43188	86:03:0000000:152258	755,00	597,47	451089,85
43189	86:10:0101135:286	600,00	1004,54	602724,00
43190	86:10:0101247:152	718,00	2325,00	1669350,00
43191	86:10:0101102:1365	402,00	814,13	327280,26
43192	86:10:0101008:98	8130,00	14529,42	118124184,60
43193	86:10:0102001:2705	557,00	347,98	193824,86
43194	86:10:0101220:189	834,38	709,08	591642,17
43195	86:10:0101128:31	628,00	991,41	622605,48
43196	86:10:0101128:108	600,00	1063,63	638178,00
43197	86:10:0101222:734	750,00	636,86	477645,00
43198	86:10:0101251:5983	1232,00	2227,35	2744095,20
43199	86:10:0101181:194	960,00	735,35	705936,00
43200	86:10:0101146:2568	500,00	695,95	347975,00
43201	86:10:0101141:379	864,00	741,91	641010,24
43202	86:03:0030401:95800	502,00	709,08	355958,16
43203	86:10:0101247:2987	682,00	3709,04	2529565,28
43204	86:03:0030408:155	650,00	505,55	328607,50
43205	86:10:0101115:155	400,00	1999,50	799800,00
43206	86:10:0101162:11	540,00	728,78	393541,20

43207	86:10:0101231:52	575,00	3435,88	1975631,00
43208	86:10:0101194:1120	20,00	5224,00	104480,00
43209	86:10:0101011:2683	22,00	5067,28	111480,16
43210	86:10:0101246:3203	200,00	7742,82	1548564,00
43211	86:10:0102001:4122	1270,00	387,37	491959,90
43212	86:10:0101064:1012	21,00	5067,28	106412,88
43213	86:10:0102001:2368	1219,00	387,37	472204,03
43214	86:10:0101111:271	650,00	741,91	482241,50
43215	86:03:0030401:101504	537,00	630,30	338471,10
43216	86:10:0101102:973	500,00	827,27	413635,00
43217	86:10:0101223:139	229,00	2325,00	532425,00
43218	86:10:0101176:2874	26,00	2325,00	60450,00
43219	86:10:0101200:229	100,00	7000,16	700016,00
43220	86:10:0101084:36	53603,00	2325,00	124626975,00
43221	86:10:0101146:717	529,00	682,82	361211,78
43222	86:10:0101194:296	25,00	5224,00	130600,00
43223	86:10:0101121:123	514,00	735,35	377969,90
43224	86:10:0101024:22	7185,00	5171,76	37159095,60
43225	86:10:0101110:831	541,00	755,04	408476,64
43226	86:10:0101061:45	20002,00	0,51	10201,02
43227	86:10:0101146:345	493,00	695,95	343103,35
43228	86:10:0101121:756	500,00	709,08	354540,00
43229	86:10:0101178:462	125281,00	571,21	71561760,01
43230	86:10:0101102:455	517,09	827,27	427773,04
43231	86:03:0030401:97074	600,00	518,68	311208,00
43232	86:10:0101110:8	450,00	735,35	330907,50
43233	86:10:0101130:572	532,00	722,22	384221,04
43234	86:03:0030401:96236	508,00	715,65	363550,20
43235	86:10:0101128:203	600,00	1063,63	638178,00
43236	86:10:0101111:346	540,00	748,48	404179,20
43237	86:10:0101222:672	750,00	636,86	477645,00
43238	86:10:0101050:8	1957,00	3764,85	7367811,45
43239	86:10:0101158:173	419,71	663,13	278322,29
43240	86:10:0101146:1263	662,00	702,52	465068,24
43241	86:03:0030403:1632	540,00	617,17	333271,80
43242	86:10:0101146:1200	486,00	702,52	341424,72
43243	86:10:0101011:1755	21,00	5067,28	106412,88
43244	86:10:0101011:2062	22,00	5067,28	111480,16
43245	86:10:0101161:242	406,00	676,26	274561,56
43246	86:10:0101056:958	1081,00	3289,67	3556133,27
43247	86:10:0101038:138	184,00	4649,36	855482,24
43248	86:10:0101011:889	22,00	4388,16	96539,52
43249	86:10:0101190:48	1757,00	7401,78	13004927,46
43250	86:03:0030407:834	1408,00	584,34	822750,72
43251	86:10:0101190:253	5734,00	1999,50	11465133,00
43252	86:10:0101220:744	462,00	709,08	327594,96
43253	86:10:0101110:1709	543,00	676,26	367209,18
43254	86:10:0101000:7379	11246,00	5224,00	58749104,00
43255	86:10:0000000:4666	1500,00	722,22	1083330,00
43256	86:03:0030401:94074	709,00	663,13	470159,17
43257	86:10:0101130:235	544,80	833,83	454270,58
43258	86:10:0101232:384	25,00	4806,08	120152,00
43259	86:10:0101146:2775	1499,00	709,08	1062910,92
43260	86:10:0101143:93	492,00	768,18	377944,56
43261	86:10:0101100:71	567,00	774,74	439277,58
43262	86:10:0101011:568	23,00	5119,52	117748,96
43263	86:10:0102001:3864	689,00	347,98	239758,22
43264	86:10:0102001:1901	811,00	387,37	314157,07
43265	86:10:0101244:135	27,00	8653,74	233650,98
43266	86:03:0030409:185	601,00	466,16	280162,16
43267	86:10:0101163:92	529,80	669,69	354801,76
43268	86:10:0101111:211	526,00	643,43	338444,18
43269	86:10:0101195:1884	26,00	4701,60	122241,60
43270	86:10:0101145:6	500,00	715,65	357825,00
43271	86:10:0101155:380	466,00	656,56	305956,96
43272	86:10:0101148:389	553,00	623,73	344922,69
43273	86:10:0101110:1452	517,00	761,61	393752,37
43274	86:10:0101158:74	420,00	656,56	275755,20
43275	86:10:0101194:1800	22,00	5276,24	116077,28
43276	86:10:0102001:3685	520,00	400,50	208260,00
43277	86:10:0101052:837	599,00	3728,29	2233245,71
43278	86:10:0101231:1266	6334,00	8451,90	53534334,60
43279	86:03:0030401:10876	552,00	682,82	376916,64

43280	86:10:0102001:1762	600,00	393,94	236364,00
43281	86:10:0101011:950	21,00	4388,16	92151,36
43282	86:10:0101193:11	292,00	1720,50	502386,00
43283	86:10:0101181:13	469,00	728,78	341797,82
43284	86:03:0030401:11150	526,00	702,52	369525,52
43285	86:10:0101181:256	1000,00	735,35	735350,00
43286	86:10:0101132:877	675,00	643,43	434315,25
43287	86:10:0101184:372	784,00	676,26	530187,84
43288	86:10:0101106:27	4010,00	8087,13	32429391,30
43289	86:10:0101146:316	500,00	689,39	344695,00
43290	86:10:0101111:366	540,00	748,48	404179,20
43291	86:03:0030408:277	907,00	597,47	541905,29
43292	86:10:0101038:7999	62,00	5903,12	365993,44
43293	86:03:0030401:10815	510,00	512,12	261181,20
43294	86:10:0101128:487	582,00	1070,19	622850,58
43295	86:10:0101078:277	452,00	709,08	320504,16
43296	86:10:0101108:326	526,00	794,44	417875,44
43297	86:03:0053601:753	468,00	741,91	347213,88
43298	86:10:0101220:789	545,14	709,08	386547,87
43299	86:10:0101148:2	552,00	636,86	351546,72
43300	86:10:0101167:287	21,00	4597,12	96539,52
43301	86:10:0101146:147	530,00	695,95	368853,50
43302	86:03:0030408:1087	633,00	590,90	374039,70
43303	86:10:0101111:225	566,30	748,48	423864,22
43304	86:10:0101178:259	750,00	663,13	497347,50
43305	86:10:0101092:62	504,00	682,82	344141,28
43306	86:03:0030401:101196	596,00	649,99	387394,04
43307	86:10:0101184:222	784,00	695,95	545624,80
43308	86:10:0101192:87	285,00	9944,21	2834099,85
43309	86:03:0030401:101016	534,00	597,47	319048,98
43310	86:03:0030406:599	594,00	610,60	362696,40
43311	86:10:0101033:38	3471,00	5798,64	20127079,44
43312	86:10:0101103:374	2464,00	9869,04	24317314,56
43313	86:10:0101115:6907	26630,00	3891,80	103638634,00
43314	86:03:0030404:298	596,00	656,56	391309,76
43315	86:10:0101121:812	490,00	709,08	347449,20
43316	86:10:0101020:65	4326,00	9731,97	42100502,22
43317	86:10:0101143:96	515,00	768,18	395612,70
43318	86:10:0000000:25537	40201,00	2119,66	85212451,66
43319	86:10:0101198:821	2451,00	1999,50	4900774,50
43320	86:10:0101108:119	714,00	722,22	515665,08
43321	86:03:0030401:96795	1500,00	525,25	787875,00
43322	86:03:0030405:539	500,00	380,80	190400,00
43323	86:10:0101006:7005	6206,00	9320,76	57844636,56
43324	86:10:0101148:247	546,00	636,86	347725,56
43325	86:03:0030401:95655	674,00	695,95	469070,30
43326	86:10:0101110:2400	503,00	781,31	392998,93
43327	86:10:0101078:675	460,78	682,82	314629,80
43328	86:10:0000000:5032	496,00	407,07	201906,72
43329	86:10:0101121:875	510,00	702,52	358285,20
43330	86:10:0101011:313	34304,00	3415,95	117180748,80
43331	86:03:0030401:96467	1499,00	643,43	964501,57
43332	86:10:0102001:1952	603,00	334,85	201914,55
43333	86:10:0101128:34	600,00	1063,63	638178,00
43334	86:10:0101075:1764	381,00	2232,00	850392,00
43335	86:10:0101102:139	477,00	741,91	353891,07
43336	86:10:0101102:545	470,00	709,08	333267,60
43337	86:10:0101076:44	10160,00	13707,00	139263120,00
43338	86:10:0102001:2187	600,00	380,80	228480,00
43339	86:10:0102001:4184	647,00	387,37	250628,39
43340	86:10:0102001:3958	603,00	380,80	229622,40
43341	86:10:0101108:301	490,00	787,87	386056,30
43342	86:10:0101147:244	486,00	617,17	299944,62
43343	86:10:0101030:12111	9372,00	4361,50	40875978,00
43344	86:10:0101092:304	508,00	695,95	353542,60
43345	86:10:0101078:1588	1047,00	656,56	687418,32
43346	86:10:0101217:527	1121,00	3545,53	3974539,13
43347	86:10:0101111:180	613,00	755,04	462839,52
43348	86:10:0101146:934	558,62	695,95	388771,59
43349	86:10:0101167:687	23,00	5328,48	122555,04
43350	86:10:0101108:154	346,96	801,00	277914,96
43351	86:10:0101249:11	3925,00	6761,52	26538966,00
43352	86:10:0101158:644	479,00	676,26	323928,54

43353	86:03:0030409:540	780,00	459,59	358480,20
43354	86:03:0030403:1907	1000,00	610,60	610600,00
43355	86:10:0101095:167	506,00	643,43	325575,58
43356	86:10:0101146:1004	787,00	669,69	527046,03
43357	86:10:0102001:3600	600,00	347,98	208788,00
43358	86:10:0101148:368	534,00	630,30	336580,20
43359	86:03:0030401:94411	735,00	663,13	487400,55
43360	86:10:0101102:510	532,00	846,96	450582,72
43361	86:10:0101147:19	519,00	623,73	323715,87
43362	86:03:0030401:101366	1292,00	564,64	729514,88
43363	86:10:0101118:75	617,00	755,04	465859,68
43364	86:10:0101212:1357	8820,00	1980,69	17469685,80
43365	86:03:0030409:567	623,00	538,38	335410,74
43366	86:10:0101100:3	529,00	755,04	399416,16
43367	86:10:0101118:150	627,00	761,61	477529,47
43368	86:10:0000000:4513	2943,00	5589,68	16450428,24
43369	86:03:0030404:436	575,00	656,56	377522,00
43370	86:10:0101139:55	929,00	1004,54	933217,66
43371	86:10:0101231:2183	25,00	4753,84	118846,00
43372	86:03:0030401:102446	581,00	715,65	415792,65
43373	86:10:0101184:163	784,00	695,95	545624,80
43374	86:10:0101011:3044	21,00	4388,16	92151,36
43375	86:10:0101078:333	549,00	682,82	374868,18
43376	86:03:0030401:101882	567,00	623,73	353654,91
43377	86:10:0101132:1814	597,00	558,08	333173,76
43378	86:10:0101095:93	509,00	649,99	330844,91
43379	86:10:0101145:150	498,00	722,22	359665,56
43380	86:10:0101194:750	23,00	5276,24	121353,52
43381	86:10:0101163:77	499,09	669,69	334235,58
43382	86:10:0101110:2261	518,00	748,48	387712,64
43383	86:10:0101110:1173	534,00	636,86	340083,24
43384	86:10:0101163:416	498,00	663,13	330238,74
43385	86:03:0053605:1097	876,00	728,78	638411,28
43386	86:10:0101159:188	414,00	663,13	274535,82
43387	86:10:0101160:938	430,00	676,26	290791,80
43388	86:10:0000000:24871	22,00	5067,28	111480,16
43389	86:10:0101220:472	495,25	709,08	351171,87
43390	86:03:0030402:3647	750,00	617,17	462877,50
43391	86:03:0000000:137070	613,00	610,60	374297,80
43392	86:03:0030401:98252	525,00	695,95	365373,75
43393	86:10:0101011:1924	23,00	5067,28	116547,44
43394	86:10:0101038:8117	23,00	7156,88	164608,24
43395	86:10:0101100:8	574,00	676,26	388173,24
43396	86:10:0101078:113	515,00	709,08	365176,20
43397	86:10:0101141:70	753,00	755,04	568545,12
43398	86:10:0101146:1868	861,00	702,52	604869,72
43399	86:03:0030401:96106	1045,00	518,68	542020,60
43400	86:10:0101148:267	558,00	643,43	359033,94
43401	86:10:0101145:206	493,00	715,65	352815,45
43402	86:03:0030409:37	608,00	466,16	283425,28
43403	86:10:0101146:398	453,53	689,39	312659,05
43404	86:10:0101178:513	624,00	663,13	413793,12
43405	86:03:0030401:99352	604,00	610,60	368802,40
43406	86:10:0101093:136	932,00	689,39	642511,48
43407	86:10:0101019:46	3967,00	11788,02	46763075,34
43408	86:10:0101092:52	513,65	689,39	354105,17
43409	86:10:0101249:131	35,00	6777,10	237198,50
43410	86:03:0030401:98940	493,00	709,08	349576,44
43411	86:10:0101184:175	784,00	689,39	540481,76
43412	86:10:0101172:324	600,00	380,80	228480,00
43413	86:10:0102001:3514	1204,00	387,37	466393,48
43414	86:10:0101178:311	17625,00	1841,40	32454675,00
43415	86:10:0101220:1066	505,00	709,08	358085,40
43416	86:10:0101217:541	838,00	3508,98	2940525,24
43417	86:10:0101102:665	527,00	741,91	390986,57
43418	86:03:0030401:95406	816,00	623,73	508963,68
43419	86:03:0030406:384	600,00	617,17	370302,00
43420	86:10:0101220:511	542,00	702,52	380765,84
43421	86:10:0101220:799	579,00	715,65	414361,35
43422	86:10:0101147:186	537,75	623,73	335410,81
43423	86:03:0030401:93908	521,00	689,39	359172,19
43424	86:10:0101214:9380	23,00	5380,72	123756,56
43425	86:10:0101130:333	563,65	833,83	469988,28

43426	86:10:0101055:66	617,00	3874,50	2390566,50
43427	86:10:0101038:8006	56,00	6738,96	377381,76
43428	86:10:0101135:351	715,00	846,96	605576,40
43429	86:10:0101114:974	549,00	735,35	403707,15
43430	86:03:0030407:599	1455,00	577,77	840655,35
43431	86:10:0101184:408	784,00	689,39	540481,76
43432	86:10:0101163:24	500,00	676,26	338130,00
43433	86:10:0101213:20	723,00	1999,50	1445638,50
43434	86:10:0101194:1285	21,00	5224,00	109704,00
43435	86:10:0101110:1450	502,00	676,26	339482,52
43436	86:10:0102001:3979	606,00	380,80	230764,80
43437	86:10:0101217:286	801,00	3033,81	2430081,81
43438	86:10:0101011:1277	24,00	5067,28	121614,72
43439	86:10:0101132:630	600,00	649,99	389994,00
43440	86:10:0101000:6944	95261,00	2119,66	201920931,26
43441	86:10:0101038:7745	71,00	5589,68	396867,28
43442	86:10:0102001:3898	499,00	347,98	173642,02
43443	86:10:0000000:21994	525,00	722,22	379165,50
43444	86:03:0053605:713	919,00	630,30	579245,70
43445	86:10:0102001:3505	606,00	387,37	234746,22
43446	86:10:0101231:82	1031,00	3435,88	3542392,28
43447	86:10:0101143:1213	578,00	748,48	432621,44
43448	86:10:0101114:560	600,00	761,61	456966,00
43449	86:10:0101148:318	608,00	630,30	383222,40
43450	86:10:0102001:3742	627,00	380,80	238761,60
43451	86:10:0101220:1344	599,00	695,95	416874,05
43452	86:10:0101132:357	593,00	571,21	338727,53
43453	86:10:0101130:317	603,00	846,96	510716,88
43454	86:03:0030401:94361	1079,00	604,04	651759,16
43455	86:10:0101151:565	601,00	636,86	382752,86
43456	86:10:0101126:78	569,00	846,96	481920,24
43457	86:10:0101236:127	900,00	755,04	679536,00
43458	86:10:0101222:711	793,00	643,43	510239,99
43459	86:10:0101004:364	3415,00	2325,00	7939875,00
43460	86:10:0102001:925	516,00	400,50	206658,00
43461	86:10:0101158:159	396,00	669,69	265197,24
43462	86:10:0101011:2625	22,00	5119,52	112629,44
43463	86:03:0030401:94883	651,00	682,82	444515,82
43464	86:10:0101102:434	505,00	820,70	414453,50
43465	86:10:0101148:42	500,00	623,73	311865,00
43466	86:10:0101135:197	665,00	1004,54	668019,10
43467	86:03:0030409:563	578,00	544,94	314975,32
43468	86:10:0101163:14	444,00	656,56	291512,64
43469	86:10:0101132:2197	747,00	643,43	480642,21
43470	86:10:0101132:1326	608,00	709,08	431120,64
43471	86:10:0101009:56	12028,00	8498,34	102218033,52
43472	86:10:0101147:230	629,00	610,60	384067,40
43473	86:10:0101072:75	600,00	3545,53	2127318,00
43474	86:10:0101222:721	1037,00	663,13	687665,81
43475	86:10:0101127:608	498,00	833,83	415247,34
43476	86:10:0101146:240	512,00	709,08	363048,96
43477	86:10:0101139:187	551,00	892,92	491998,92
43478	86:10:0101178:595	920,00	656,56	604035,20
43479	86:10:0101038:8020	176,00	6686,72	1176862,72
43480	86:10:0101024:283	54,00	2170,30	117196,20
43481	86:10:0101031:4205	24,00	1999,50	47988,00
43482	86:00:0000000:45637	256920,00	564,64	145067308,80
43483	86:10:0101192:58	400,00	2325,00	930000,00
43484	86:10:0101146:1262	825,00	702,52	579579,00
43485	86:10:0101078:1	497,00	676,26	336101,22
43486	86:10:0101011:596	22,00	5067,28	111480,16
43487	86:10:0101132:490	624,00	656,56	409693,44
43488	86:10:0101091:184	607,00	669,69	406501,83
43489	86:03:0030401:98290	522,00	649,99	339294,78
43490	86:10:0101194:1258	21,00	5224,00	109704,00
43491	86:10:0101152:110	500,00	643,43	321715,00
43492	86:10:0101130:700	1111,00	715,65	795087,15
43493	86:10:0101176:3	35949,00	1999,50	71880025,50
43494	86:03:0030401:100947	1027,00	643,43	660802,61
43495	86:10:0101244:81	860,00	4824,85	4149371,00
43496	86:10:0102001:2736	1338,00	393,94	527091,72
43497	86:10:0101102:535	539,80	827,27	446560,35
43498	86:10:0101020:6	3548,00	16174,26	57386274,48

43499	86:10:0101121:2	519,00	735,35	381646,65
43500	86:10:0101118:80	608,00	755,04	459064,32
43501	86:10:0101096:185	536,00	735,35	394147,60
43502	86:10:0101093:782	580,00	695,95	403651,00
43503	86:10:0101117:86	1636,00	6148,71	10059289,56
43504	86:10:0101194:499	20,00	5276,24	105524,80
43505	86:10:0101200:2	661,00	4861,40	3213385,40
43506	86:10:0000000:19978	785,00	925,75	726713,75
43507	86:10:0101159:136	399,00	656,56	261967,44
43508	86:10:0101057:196	388,00	3801,40	1474943,20
43509	86:10:0101114:168	477,00	722,22	344498,94
43510	86:03:0030406:294	612,00	623,73	381722,76
43511	86:10:0101175:374	192,00	2018,10	387475,20
43512	86:10:0101178:210	1000,00	656,56	656560,00
43513	86:10:0101147:273	537,00	623,73	334943,01
43514	86:10:0101011:2608	22,00	5119,52	112629,44
43515	86:10:0102001:5033	1220,00	393,94	480606,80
43516	86:10:0101123:71	564,00	728,78	411031,92
43517	86:10:0101114:211	544,00	735,35	400030,40
43518	86:03:0030403:688	534,00	610,60	326060,40
43519	86:10:0101222:794	750,00	636,86	477645,00
43520	86:10:0101127:341	562,00	814,13	457541,06
43521	86:03:0030401:100613	461,00	663,13	305702,93
43522	86:10:0101132:818	649,48	663,13	430689,67
43523	86:10:0101121:273	499,00	722,22	360387,78
43524	86:10:0101214:9627	22,00	5380,72	118375,84
43525	86:10:0101220:910	496,00	722,22	358221,12
43526	86:10:0101132:1116	564,00	551,51	311051,64
43527	86:10:0101104:452	514,00	794,44	408342,16
43528	86:10:0101004:45	8544,00	7982,35	68201198,40
43529	86:03:0030401:94964	992,00	604,04	599207,68
43530	86:10:0101031:13	1182,00	11310,59	13369117,38
43531	86:10:0101090:37	344,00	1720,50	591852,00
43532	86:10:0101234:145	600,00	748,48	449088,00
43533	86:10:0101114:638	551,00	735,35	405177,85
43534	86:10:0101132:2049	600,00	538,38	323028,00
43535	86:10:0101220:860	845,00	728,78	615819,10
43536	86:10:0101172:84	999,00	748,48	747731,52
43537	86:10:0101121:54	478,00	715,65	342080,70
43538	86:10:0101102:2	492,81	853,53	420628,12
43539	86:10:0101220:775	628,00	715,65	449428,20
43540	86:10:0101146:81	523,00	689,39	360550,97
43541	86:10:0101212:49	8467,00	1720,50	14567473,50
43542	86:10:0101213:430	366,00	1999,50	731817,00
43543	86:10:0101132:716	591,00	551,51	325942,41
43544	86:10:0101194:1195	21,00	5224,00	109704,00
43545	86:10:0101120:47	631,00	643,43	406004,33
43546	86:10:0101155:23	539,00	663,13	357427,07
43547	86:10:0101110:675	541,00	755,04	408476,64
43548	86:03:0030401:97367	588,00	695,95	409218,60
43549	86:03:0030401:97176	549,00	604,04	331617,96
43550	86:10:0101181:151	890,00	741,91	660299,90
43551	86:10:0101178:579	624,00	663,13	413793,12
43552	86:10:0101148:458	568,00	636,86	361736,48
43553	86:10:0101111:126	519,69	748,48	388977,57
43554	86:10:0101049:117	1380,00	3764,85	5195493,00
43555	86:03:0030401:100920	780,00	669,69	522358,20
43556	86:10:0102001:4077	600,00	380,80	228480,00
43557	86:03:0030401:92947	596,00	604,04	360007,84
43558	86:10:0101093:420	554,00	695,95	385556,30
43559	86:10:0101038:8363	24,00	7156,88	171765,12
43560	86:03:0030403:1161	508,00	617,17	313522,36
43561	86:10:0101143:429	779,00	781,31	608640,49
43562	86:03:0053605:622	561,00	623,73	349912,53
43563	86:10:0101092:81	507,00	695,95	352846,65
43564	86:10:0102001:3499	1499,00	380,80	570819,20
43565	86:10:0101130:143	646,00	833,83	538654,18
43566	86:10:0101011:3440	24,00	5119,52	122868,48
43567	86:10:0101147:395	528,00	630,30	332798,40
43568	86:03:0030401:99501	1075,00	604,04	649343,00
43569	86:10:0101130:588	572,00	735,35	420620,20
43570	86:03:0030401:98514	1163,00	610,60	710127,80
43571	86:03:0053601:778	1001,00	617,17	617787,17

43572	86:10:0101016:3078	49,00	7045,50	345229,50
43573	86:10:0101115:170	4522,00	9183,69	41528646,18
43574	86:10:0101147:218	500,00	623,73	311865,00
43575	86:10:0101110:851	753,43	755,04	568869,79
43576	86:10:0101096:275	774,00	741,91	574238,34
43577	86:10:0101180:6	58318,00	2325,00	135589350,00
43578	86:10:0101121:227	829,00	709,08	587827,32
43579	86:03:0030403:1125	1198,00	604,04	723639,92
43580	86:10:0101011:857	22,00	5119,52	112629,44
43581	86:10:0101097:53	481,00	748,48	360018,88
43582	86:10:0101024:201	763,00	4440,40	3388025,20
43583	86:10:0101244:1796	336,00	1999,50	671832,00
43584	86:10:0101128:436	631,00	1076,76	679435,56
43585	86:10:0102001:1847	601,00	393,94	236757,94
43586	86:10:0101132:406	674,73	663,13	447433,70
43587	86:10:0102001:1772	600,00	393,94	236364,00
43588	86:10:0101064:971	23,00	4335,92	99726,16
43589	86:03:0030409:87	1176,00	459,59	540477,84
43590	86:10:0101155:114	398,52	656,56	261652,29
43591	86:10:0101127:497	992,00	814,13	807616,96
43592	86:10:0101146:1859	504,00	689,39	347452,56
43593	86:10:0101114:186	557,00	741,91	413243,87
43594	86:10:0101253:516	17658,00	1973,41	34846473,78
43595	86:10:0101035:22	991,00	2232,00	2211912,00
43596	86:10:0101158:64	426,00	656,56	279694,56
43597	86:10:0101146:561	728,00	669,69	487534,32
43598	86:10:0000000:20834	600,00	380,80	228480,00
43599	86:10:0101148:334	475,00	630,30	299392,50
43600	86:10:0102001:224	575,00	328,28	188761,00
43601	86:10:0101117:962	37,00	5224,00	193288,00
43602	86:10:0101167:468	22,00	5328,48	117226,56
43603	86:03:0030401:95782	1198,00	649,99	778688,02
43604	86:10:0102001:3629	1194,00	387,37	462519,78
43605	86:03:0030408:538	737,00	590,90	435493,30
43606	86:10:0101194:1380	22,00	5276,24	116077,28
43607	86:03:0030403:826	493,00	617,17	304264,81
43608	86:10:0101143:223	679,00	768,18	521594,22
43609	86:10:0101110:918	526,00	748,48	393700,48
43610	86:10:0102001:3825	609,00	387,37	235908,33
43611	86:03:0030401:94118	611,00	669,69	409180,59
43612	86:10:0101164:80	4223,00	5119,52	21619732,96
43613	86:03:0030404:337	602,00	669,69	403153,38
43614	86:10:0000000:5286	21976,00	1720,50	37809708,00
43615	86:10:0101200:11367	565,00	7858,66	4440142,90
43616	86:10:0101038:7903	500,00	5482,79	2741395,00
43617	86:10:0101110:681	539,13	755,04	407064,72
43618	86:10:0101151:819	606,00	630,30	381961,80
43619	86:03:0030403:1124	1424,00	604,04	860152,96
43620	86:10:0101121:784	500,00	722,22	361110,00
43621	86:10:0101000:458	3867,00	2119,66	8196725,22
43622	86:10:0101146:14	507,10	695,95	352916,25
43623	86:10:0101000:328	31164,00	1720,50	53617662,00
43624	86:10:0101163:308	502,00	676,26	339482,52
43625	86:03:0030406:150	600,00	617,17	370302,00
43626	86:10:0101135:348	600,00	846,96	508176,00
43627	86:10:0101047:18	23400,00	0,51	11934,00
43628	86:10:0101000:7405	8840,00	4428,60	39148824,00
43629	86:10:0101110:693	518,00	748,48	387712,64
43630	86:03:0030401:99143	606,00	610,60	370023,60
43631	86:10:0101160:392	424,29	669,69	284142,77
43632	86:10:0101078:442	541,00	695,95	376508,95
43633	86:10:0101221:172	500,00	728,78	364390,00
43634	86:10:0101095:155	643,00	558,08	358845,44
43635	86:10:0101119:267	526,00	774,74	407513,24
43636	86:10:0000000:18907	685,00	610,60	418261,00
43637	86:10:0101132:1469	612,00	695,95	425921,40
43638	86:10:0101155:149	446,00	663,13	295755,98
43639	86:03:0030401:99786	578,00	689,39	398467,42
43640	86:10:0101146:1780	625,00	728,78	455487,50
43641	86:10:0101110:2144	516,00	741,91	382825,56
43642	86:10:0101178:606	694,00	663,13	460212,22
43643	86:03:0030401:94239	1045,00	722,22	754719,90
43644	86:10:0101121:620	638,00	715,65	456584,70

43645	86:10:0101064:1043	22,00	5067,28	111480,16
43646	86:10:0101194:1902	21,00	5224,00	109704,00
43647	86:10:0101119:12	500,00	787,87	393935,00
43648	86:03:0030408:409	581,00	584,34	339501,54
43649	86:10:0101116:265	514,00	682,82	350969,48
43650	86:10:0101095:180	513,00	663,13	340185,69
43651	86:10:0101095:67	518,00	656,56	340098,08
43652	86:10:0101125:285	133,00	2325,00	309225,00
43653	86:10:0102001:4063	751,00	387,37	290914,87
43654	86:10:0101038:7957	88,00	6634,48	583834,24
43655	86:10:0101102:271	564,65	827,27	467118,01
43656	86:10:0101114:608	495,00	755,04	373744,80
43657	86:10:0101194:223	23,00	5224,00	120152,00
43658	86:10:0101224:12	5900,00	3757,60	22169840,00
43659	86:10:0101194:1444	22,00	5224,00	114928,00
43660	86:03:0030401:95171	507,00	590,90	299586,30
43661	86:10:0101143:1160	747,00	741,91	554206,77
43662	86:10:0102001:3814	487,00	407,07	198243,09
43663	86:03:0030404:91	600,00	656,56	393936,00
43664	86:03:0030407:553	693,00	577,77	400394,61
43665	86:10:0101176:2317	1607,00	6777,10	10890799,70
43666	86:10:0101248:37	219,00	13569,93	2971814,67
43667	86:10:0101127:431	499,00	787,87	393147,13
43668	86:10:0101163:173	500,00	676,26	338130,00
43669	86:03:0030401:97014	505,00	702,52	354772,60
43670	86:10:0101206:448	34,00	5746,40	195377,60
43671	86:00:0000000:31167	50,00	8957,38	447869,00
43672	86:10:0101004:84	13455,00	2325,00	31282875,00
43673	86:10:0101145:134	537,00	715,65	384304,05
43674	86:03:0030401:94119	656,00	669,69	439316,64
43675	86:10:0101118:224	693,00	755,04	523242,72
43676	86:10:0101110:827	492,94	755,04	372189,42
43677	86:10:0101211:23	2455,00	4782,33	11740620,15
43678	86:10:0101190:4	400,00	7666,91	3066764,00
43679	86:10:0101139:99	815,00	873,22	711674,30
43680	86:10:0101147:612	1288,00	610,60	786452,80
43681	86:03:0030409:405	619,00	466,16	288553,04
43682	86:10:0102001:3613	608,00	374,24	227537,92
43683	86:10:0101078:1494	518,00	702,52	363905,36
43684	86:10:0101091:183	634,00	676,26	428748,84
43685	86:10:0101049:20	1350,00	3691,74	4983849,00
43686	86:10:0101130:267	543,00	866,66	470596,38
43687	86:10:0101220:148	500,00	695,95	347975,00
43688	86:10:0101024:544	3561,00	1999,50	7120219,50
43689	86:03:0030401:99404	581,00	643,43	373832,83
43690	86:10:0101178:171	1215,00	663,13	805702,95
43691	86:10:0101137:92	537,00	1030,80	553539,60
43692	86:10:0101132:2473	431,00	577,77	249018,87
43693	86:03:0030401:93982	1014,00	682,82	692379,48
43694	86:10:0101117:1060	25,00	5380,72	134518,00
43695	86:10:0101140:2017	1282,00	5628,99	7216365,18
43696	86:10:0101194:1616	21,00	5224,00	109704,00
43697	86:10:0102001:453	616,00	380,80	234572,80
43698	86:10:0101108:198	504,00	814,13	410321,52
43699	86:10:0101155:623	478,00	643,43	307559,54
43700	86:10:0101038:8125	29,00	6791,20	196944,80
43701	86:03:0030401:97357	1175,00	636,86	748310,50
43702	86:10:0101093:31	530,00	702,52	372335,60
43703	86:10:0101011:3503	22,00	4388,16	96539,52
43704	86:10:0101226:618	1085,00	3655,19	3965881,15
43705	86:10:0101110:1610	650,00	787,87	512115,50
43706	86:10:0101146:1034	503,00	669,69	336854,07
43707	86:10:0102001:814	540,00	400,50	216270,00
43708	86:10:0101176:2970	28,00	2325,00	65100,00
43709	86:10:0000000:20849	523,00	787,87	412056,01
43710	86:10:0101114:400	551,49	741,91	409155,95
43711	86:10:0101220:94	929,00	689,39	640443,31
43712	86:03:0030401:97340	634,00	722,22	457887,48
43713	86:10:0101114:734	500,00	741,91	370955,00
43714	86:10:0101220:1009	500,00	709,08	354540,00
43715	86:10:0101151:909	598,00	630,30	376919,40
43716	86:10:0000000:22045	490,00	623,73	305627,70
43717	86:10:0101132:48	589,00	558,08	328709,12

43718	86:10:0101135:335	635,00	997,97	633710,95
43719	86:10:0101194:702	21,00	5276,24	110801,04
43720	86:10:0101101:12	601,00	643,43	386701,43
43721	86:10:0101247:3411	1447,00	2325,00	3364275,00
43722	86:03:0053605:326	851,00	623,73	530794,23
43723	86:10:0101246:77	15,41	7742,82	119316,86
43724	86:10:0101118:29	610,00	755,04	460574,40
43725	86:10:0101143:352	751,00	748,48	562108,48
43726	86:03:0030401:93045	797,00	604,04	481419,88
43727	86:10:0101102:1366	411,00	702,52	288735,72
43728	86:10:0101128:490	1500,00	912,62	1368930,00
43729	86:10:0102001:1482	652,00	400,50	261126,00
43730	86:10:0101110:518	518,00	748,48	387712,64
43731	86:03:0053605:406	606,00	630,30	381961,80
43732	86:10:0101066:28	17832,00	12336,30	219980901,60
43733	86:10:0101224:1079	816,00	5482,79	4473956,64
43734	86:10:0101147:287	533,00	636,86	339446,38
43735	86:10:0101167:435	28,00	5380,72	150660,16
43736	86:03:0030405:572	1026,00	380,80	390700,80
43737	86:10:0101193:208	11202,00	1999,50	22398399,00
43738	86:10:0101137:93	565,00	1024,23	578689,95
43739	86:10:0101113:129	40,00	2119,66	84786,40
43740	86:10:0101154:1438	1918,00	6755,99	12957988,82
43741	86:03:0030401:11008	711,00	709,08	504155,88
43742	86:00:0000000:3615	4,50	2119,66	9538,47
43743	86:10:0101112:33	43766,00	3287,90	143898231,40
43744	86:10:0101236:399	488,00	747,16	364614,08
43745	86:10:0101136:23	878,00	997,97	876217,66
43746	86:10:0101178:52	900,00	735,35	661815,00
43747	86:10:0101000:8262	55,00	1813,50	99742,50
43748	86:10:0102001:1243	600,00	387,37	232422,00
43749	86:03:0030402:2065	776,00	604,04	468735,04
43750	86:10:0000000:4872	797,00	5067,28	4038622,16
43751	86:10:0101231:442	2134,00	3472,43	7410165,62
43752	86:10:0101041:37	2200,00	8046,46	17702212,00
43753	86:03:0030403:835	500,00	630,30	315150,00
43754	86:10:0101194:1405	21,00	5224,00	109704,00
43755	86:03:0030401:117	153489,00	439,90	67519811,10
43756	86:10:0101108:354	437,00	695,95	304130,15
43757	86:10:0101058:17	600,00	2997,26	1798356,00
43758	86:10:0101011:2165	24,00	5067,28	121614,72
43759	86:10:0101132:658	593,00	558,08	330941,44
43760	86:10:0101146:974	533,00	669,69	356944,77
43761	86:10:0101167:867	24,00	4597,12	110330,88
43762	86:10:0101110:978	553,00	748,48	413909,44
43763	86:10:0101026:167	1605,00	10006,11	16059806,55
43764	86:10:0000000:5011	1215,00	387,37	470654,55
43765	86:10:0101064:815	22,00	5067,28	111480,16
43766	86:10:0101123:96	543,40	728,78	396019,05
43767	86:03:0030401:99343	1307,00	630,30	823802,10
43768	86:10:0101036:877	22630,00	2325,00	52614750,00
43769	86:10:0101064:951	21,00	5067,28	106412,88
43770	86:10:0101192:68	150,00	5971,90	895785,00
43771	86:10:0101011:3491	22,00	4388,16	96539,52
43772	86:10:0101224:1048	808,00	3691,74	2982925,92
43773	86:10:0101135:228	600,00	860,09	516054,00
43774	86:10:0101194:1037	21,00	5224,00	109704,00
43775	86:10:0000000:24970	9943,00	2119,66	21075779,38
43776	86:10:0101164:930	123,00	2325,00	285975,00
43777	86:10:0101060:108	589,00	2997,26	1765386,14
43778	86:10:0101078:199	531,00	702,52	373038,12
43779	86:10:0101194:521	21,00	5276,24	110801,04
43780	86:10:0101184:243	784,00	682,82	535330,88
43781	86:10:0101163:396	541,69	669,69	362764,38
43782	86:10:0101108:363	507,00	820,70	416094,90
43783	86:10:0101159:55	401,00	663,13	265915,13
43784	86:10:0101118:307	612,00	761,61	466105,32
43785	86:10:0101111:5	602,00	761,61	458489,22
43786	86:03:0030401:10789	511,00	702,52	358987,72
43787	86:10:0101236:401	703,00	741,91	521562,73
43788	86:10:0101143:584	773,00	741,91	573496,43
43789	86:10:0101130:430	531,38	833,83	443080,59
43790	86:10:0101137:64	546,00	1037,36	566398,56

43791	86:10:0101110:838	546,00	643,43	351312,78
43792	86:10:0101231:2173	23,00	4753,84	109338,32
43793	86:10:0101011:1999	21,00	5067,28	106412,88
43794	86:10:0101123:4	633,00	735,35	465476,55
43795	86:10:0101231:1893	23531,00	2232,00	52521192,00
43796	86:10:0101146:1016	501,00	689,39	345384,39
43797	86:10:0101093:431	691,00	702,52	485441,32
43798	86:10:0101220:56	500,00	702,52	351260,00
43799	86:10:0101024:94	1907,00	5171,76	9862546,32
43800	86:10:0101108:548	663,00	689,39	457065,57
43801	86:10:0101132:824	601,00	485,85	291995,85
43802	86:10:0101047:32	276,00	2270,75	626727,00
43803	86:10:0101102:859	762,00	814,13	620367,06
43804	86:10:0101135:384	600,00	1004,54	602724,00
43805	86:10:0101013:1373	6487,00	9046,62	58685423,94
43806	86:10:0101038:8047	63,00	6738,96	424554,48
43807	86:10:0101116:1136	518,00	676,26	350302,68
43808	86:10:0101196:132	611,00	1043,93	637841,23
43809	86:10:0101110:783	491,00	768,18	377176,38
43810	86:10:0000000:24999	22,00	5067,28	111480,16
43811	86:10:0101220:7	505,94	702,52	355432,97
43812	86:10:0101000:324	58518,00	2119,66	124038263,88
43813	86:10:0101236:195	9548,00	2192,14	20930552,72
43814	86:10:0101104:177	538,00	702,52	377955,76
43815	86:10:0101011:553	23,00	5067,28	116547,44
43816	86:10:0101110:1499	537,00	663,13	356100,81
43817	86:03:0030405:414	489,00	380,80	186211,20
43818	86:10:0101146:497	496,00	676,26	335424,96
43819	86:10:0101078:6	656,00	689,39	452239,84
43820	86:03:0030404:84	571,00	676,26	386144,46
43821	86:10:0101012:4	67143,00	1397,00	93799000,00
43822	86:03:0030401:10544	495,00	722,22	357498,90
43823	86:10:0102001:1419	627,00	347,98	218183,46
43824	86:10:0101127:407	543,89	814,13	442797,17
43825	86:10:0102001:2701	859,00	387,37	332750,83
43826	86:03:0030404:342	557,00	676,26	376676,82
43827	86:10:0101121:671	507,00	715,65	362834,55
43828	86:10:0101035:20	6078,00	14666,49	89142926,22
43829	86:03:0030407:1196	700,00	584,34	409038,00
43830	86:03:0030401:97358	697,00	610,60	425588,20
43831	86:03:0030407:1342	1188,00	584,34	694195,92
43832	86:10:0101110:1762	995,00	669,69	666341,55
43833	86:10:0101168:1	31400,00	2325,00	73005000,00
43834	86:10:0101243:40	15741,00	3623,40	57035939,40
43835	86:10:0101157:726	408,00	669,69	273233,52
43836	86:10:0101152:43	494,00	636,86	314608,84
43837	86:10:0101139:170	595,00	886,36	527384,20
43838	86:10:0101076:3455	4800,00	11650,95	55924560,00
43839	86:10:0101103:57	1926,00	8646,21	16652600,46
43840	86:03:0030406:815	604,00	623,73	376732,92
43841	86:10:0101097:91	720,00	755,04	543628,80
43842	86:10:0101011:2060	21,00	5067,28	106412,88
43843	86:10:0101011:2395	22,00	5067,28	111480,16
43844	86:10:0101108:367	608,00	827,27	502980,16
43845	86:10:0101093:584	598,00	695,95	416178,10
43846	86:03:0030403:765	509,00	623,73	317478,57
43847	86:10:0101011:2035	43,00	5067,28	217893,04
43848	86:10:0101121:434	513,00	728,78	373864,14
43849	86:10:0101100:53	544,00	768,18	417889,92
43850	86:10:0101130:696	532,00	846,96	450582,72
43851	86:10:0101141:377	517,00	735,35	380175,95
43852	86:03:0030406:784	554,00	617,17	341912,18
43853	86:10:0101000:499	17304,00	1999,50	34599348,00
43854	86:03:0030408:406	638,00	597,47	381185,86
43855	86:10:0101240:4	55,42	6983,72	387037,76
43856	86:10:0101148:49	550,00	636,86	350273,00
43857	86:10:0101184:158	784,00	695,95	545624,80
43858	86:10:0101227:406	9532,00	8909,55	84925830,60
43859	86:10:0101127:548	476,00	833,83	396903,08
43860	86:10:0101127:314	534,00	820,70	438253,80
43861	86:10:0101110:1285	553,00	801,00	442953,00
43862	86:03:0030407:891	645,00	584,34	376899,30
43863	86:10:0101132:334	577,00	571,21	329588,17

43864	86:10:0101011:1685	29,00	5119,52	148466,08
43865	86:10:0101125:445	83695,00	0,51	42684,45
43866	86:03:0030402:2686	687,00	617,17	423995,79
43867	86:03:0030401:94629	589,00	649,99	382844,11
43868	86:03:0030409:149	1135,00	459,59	521634,65
43869	86:03:0053605:364	589,00	755,04	444718,56
43870	86:10:0101112:207	12536,00	1999,50	25065732,00
43871	86:10:0101147:166	510,00	617,17	314756,70
43872	86:10:0101092:141	498,00	689,39	343316,22
43873	86:03:0030402:1971	1315,00	617,17	811578,55
43874	86:10:0101130:45	600,00	833,83	500298,00
43875	86:10:0101114:123	505,00	728,78	368033,90
43876	86:10:0101057:14	1603,00	3253,12	5214751,36
43877	86:10:0101184:283	582,00	695,95	405042,90
43878	86:10:0101137:217	514,14	1043,93	536726,17
43879	86:10:0101000:7347	600,00	735,35	441210,00
43880	86:10:0101198:1128	1585,00	2068,73	3278937,05
43881	86:10:0101114:1624	1007,00	735,35	740497,45
43882	86:03:0030403:964	500,00	617,17	308585,00
43883	86:10:0101214:9596	27,00	5380,72	145279,44
43884	86:03:0030401:93848	1450,00	676,26	980577,00
43885	86:10:0101135:266	260,00	1004,54	261180,40
43886	86:10:0101172:138	1480,00	748,48	1107750,40
43887	86:10:0101108:566	509,00	676,26	344216,34
43888	86:10:0101102:243	522,00	715,65	373569,30
43889	86:10:0101194:994	24,00	5171,76	124122,24
43890	86:10:0101194:1755	21,00	5224,00	109704,00
43891	86:03:0030407:532	700,00	577,77	404439,00
43892	86:10:0101114:40	532,00	735,35	391206,20
43893	86:10:0101194:1136	20,00	5224,00	104480,00
43894	86:03:0030406:533	799,00	623,73	498360,27
43895	86:10:0101194:1503	20,00	5224,00	104480,00
43896	86:10:0101176:2849	20,00	5067,28	101345,60
43897	86:10:0101146:1184	503,00	695,95	350062,85
43898	86:03:0030402:31	18200,00	1266,98	23059036,00
43899	86:10:0101110:2559	676,00	656,56	443834,56
43900	86:10:0101004:80	5077,00	2325,00	11804025,00
43901	86:10:0101151:257	657,00	649,99	427043,43
43902	86:10:0101114:473	503,00	741,91	373180,73
43903	86:10:0101078:478	515,39	682,82	351918,60
43904	86:10:0101223:68	4883,00	2155,98	10527650,34
43905	86:10:0101128:1087	675,00	925,75	624881,25
43906	86:10:0101125:448	15036,00	11171,21	167970313,56
43907	86:10:0101176:2284	3109,00	6352,05	19748523,45
43908	86:10:0101144:180	605,00	787,87	476661,35
43909	86:10:0101011:2741	24,00	5067,28	121614,72
43910	86:10:0101011:559	24,00	5119,52	122868,48
43911	86:03:0053605:589	618,00	722,22	446331,96
43912	86:10:0101128:204	600,00	1063,63	638178,00
43913	86:10:0101220:1024	528,00	709,08	374394,24
43914	86:03:0030401:10728	661,00	623,73	412285,53
43915	86:10:0101176:2764	22,00	5903,12	129868,64
43916	86:10:0101218:144	225,00	2216,50	498712,50
43917	86:10:0101011:1481	22,00	5067,28	111480,16
43918	86:10:0101135:424	579,00	1004,54	581628,66
43919	86:10:0101110:2219	503,00	643,43	323645,29
43920	86:10:0101137:144	496,00	1043,93	517789,28
43921	86:10:0101158:67	394,38	663,13	261525,21
43922	86:03:0030403:1364	651,00	617,17	401777,67
43923	86:10:0101097:7	524,00	748,48	392203,52
43924	86:10:0101064:15	4000,00	2325,00	9300000,00
43925	86:10:0101194:926	21,00	5224,00	109704,00
43926	86:10:0101011:1007	24,00	5119,52	122868,48
43927	86:10:0101092:576	515,00	676,26	348273,90
43928	86:10:0101152:144	504,38	643,43	324533,22
43929	86:03:0030401:101015	521,00	597,47	311281,87
43930	86:10:0101108:436	511,00	676,26	345568,86
43931	86:10:0101132:78	580,00	663,13	384615,40
43932	86:10:0101212:1338	802,00	1999,50	1603599,00
43933	86:10:0101220:1537	543,00	715,65	388597,95
43934	86:10:0101158:111	400,00	663,13	265252,00
43935	86:10:0101163:367	549,00	656,56	360451,44
43936	86:10:0101148:511	536,00	617,17	330803,12

43937	86:10:0101128:163	658,01	1063,63	699879,18
43938	86:03:0030401:99463	591,00	604,04	356987,64
43939	86:10:0101234:36	509,00	814,13	414392,17
43940	86:10:0101078:812	557,00	649,99	362044,43
43941	86:03:0030403:579	492,00	623,73	306875,16
43942	86:10:0101102:718	490,41	827,27	405701,48
43943	86:10:0101191:359	2980,00	1999,50	5958510,00
43944	86:10:0101226:557	1278,00	3655,19	4671332,82
43945	86:10:0101011:974	22,00	5119,52	112629,44
43946	86:03:0030401:96645	1091,00	636,86	694814,26
43947	86:10:0101131:9630	5839,00	2325,00	13575675,00
43948	86:10:0101194:1158	24,00	5224,00	125376,00
43949	86:10:0101056:702	478,00	3801,40	1817069,20
43950	86:10:0101132:151	637,00	584,34	372224,58
43951	86:10:0101220:238	409,94	709,08	290680,26
43952	86:10:0101078:292	872,00	702,52	612597,44
43953	86:10:0101011:1845	23,00	5067,28	116547,44
43954	86:10:0101011:689	21,00	4388,16	92151,36
43955	86:10:0101077:71	400,00	623,73	249492,00
43956	86:10:0101163:360	510,00	669,69	341541,90
43957	86:10:0101000:6901	15,00	5694,16	85412,40
43958	86:10:0101196:441	719,00	761,61	547597,59
43959	86:10:0101102:299	498,00	735,35	366204,30
43960	86:10:0101059:69	629,00	2997,26	1885276,54
43961	86:10:0101151:883	886,00	630,30	558445,80
43962	86:10:0101110:1765	994,00	676,26	672202,44
43963	86:03:0030402:1945	721,00	604,04	435512,84
43964	86:10:0101132:84	600,00	689,39	413634,00
43965	86:10:0101132:1060	612,09	663,13	405895,24
43966	86:10:0101147:140	525,00	623,73	327458,25
43967	86:03:0030401:94640	1024,00	689,39	705935,36
43968	86:10:0101128:192	682,00	1057,06	720914,92
43969	86:10:0102001:2179	628,00	387,37	243268,36
43970	86:10:0101103:106	689,00	2997,26	2065112,14
43971	86:10:0101078:1509	1037,00	702,52	728513,24
43972	86:03:0030401:93879	1051,00	597,47	627940,97
43973	86:10:0101011:1069	22,00	5067,28	111480,16
43974	86:10:0101211:117	164307,00	1999,50	328531846,50
43975	86:10:0101114:1626	404,00	735,35	297081,40
43976	86:10:0101194:1974	21,00	5276,24	110801,04
43977	86:10:0101106:13	1471,00	8122,37	11948006,27
43978	86:03:0030401:96024	544,00	518,68	282161,92
43979	86:10:0101073:148	974,00	958,58	933656,92
43980	86:10:0101014:10	7231,00	8350,10	60379573,10
43981	86:10:0101223:396	3130,00	1999,50	6258435,00
43982	86:10:0101211:39	16000,00	2325,00	37200000,00
43983	86:10:0101135:83	658,00	860,09	565939,22
43984	86:10:0101179:43	974,00	1847,32	1799289,68
43985	86:10:0101195:1751	47,00	5485,20	257804,40
43986	86:10:0101118:65	677,00	755,04	511162,08
43987	86:10:0101132:424	597,00	617,17	368450,49
43988	86:03:0000000:8029	29281,00	2119,66	62065764,46
43989	86:10:0101121:275	664,00	715,65	475191,60
43990	86:10:0101194:773	21,00	5224,00	109704,00
43991	86:10:0102001:2350	640,00	387,37	247916,80
43992	86:10:0101046:50	310,00	1999,50	619845,00
43993	86:10:0101178:235	1085,00	4361,50	4732227,50
43994	86:03:0030408:410	635,00	590,90	375221,50
43995	86:10:0102001:4794	1200,00	387,37	464844,00
43996	86:10:0101011:1684	24,00	5119,52	122868,48
43997	86:10:0101011:1122	22,00	5067,28	111480,16
43998	86:10:0101132:829	609,82	663,13	404389,94
43999	86:10:0101220:711	514,00	709,08	364467,12
44000	86:10:0101146:980	498,00	695,95	346583,10
44001	86:10:0101011:2706	23,00	5119,52	117748,96
44002	86:10:0101172:18	1006,00	761,61	766179,66
44003	86:03:0030401:93947	799,00	676,26	540331,74
44004	86:10:0000000:5114	662,00	380,80	252089,60
44005	86:10:0101162:31	700,00	728,78	510146,00
44006	86:10:0101032:56	395,00	2325,00	918375,00
44007	86:10:0101207:34	1357,00	5226,92	7092930,44
44008	86:10:0101102:207	653,00	827,27	540207,31
44009	86:10:0101139:137	638,00	886,36	565497,68

44010	86:10:0101008:65	495,00	8122,37	4020573,15
44011	86:10:0101160:395	371,00	656,56	243583,76
44012	86:10:0101011:1923	22,00	5067,28	111480,16
44013	86:10:0101096:67	505,00	728,78	368033,90
44014	86:03:0030401:101642	1218,00	643,43	783697,74
44015	86:10:0101004:352	301,00	2325,00	699825,00
44016	86:10:0101008:35	72,00	8198,28	590276,16
44017	86:10:0101159:21	400,00	663,13	265252,00
44018	86:10:0101180:270	900,00	623,73	561357,00
44019	86:10:0102001:3673	1199,00	387,37	464456,63
44020	86:10:0101132:1033	633,00	551,51	349105,83
44021	86:10:0101139:182	972,00	892,92	867918,24
44022	86:10:0101244:1757	1535,00	2252,67	3457848,45
44023	86:10:0101184:159	784,00	702,52	550775,68
44024	86:10:0101118:807	685,00	663,13	454244,05
44025	86:03:0030402:3361	871,00	617,17	537555,07
44026	86:10:0101194:1334	20,00	5224,00	104480,00
44027	86:10:0101137:167	768,00	886,36	680724,48
44028	86:10:0101011:3123	21,00	5119,52	107509,92
44029	86:10:0101024:42	4469,00	5085,97	22729199,93
44030	86:10:0101172:323	600,00	380,80	228480,00
44031	86:10:0101110:2303	518,00	768,18	397917,24
44032	86:10:0101157:782	518,00	669,69	346899,42
44033	86:10:0101076:3452	4539,00	8909,55	40440447,45
44034	86:10:0101093:1019	588,00	689,39	405361,32
44035	86:10:0101146:659	500,00	689,39	344695,00
44036	86:10:0101220:1057	491,00	709,08	348158,28
44037	86:10:0101108:152	495,00	774,74	383496,30
44038	86:03:0030403:779	500,00	617,17	308585,00
44039	86:03:0030408:524	603,00	590,90	356312,70
44040	86:10:0101132:461	618,76	663,13	410318,32
44041	86:10:0101194:1784	20,00	5276,24	105524,80
44042	86:10:0102001:3829	1200,00	387,37	464844,00
44043	86:03:0030405:176	477,00	380,80	181641,60
44044	86:03:0053601:328	185743,00	1720,50	319570831,50
44045	86:10:0101194:1019	20,00	5224,00	104480,00
44046	86:10:0101194:1812	21,00	5276,24	110801,04
44047	86:10:0101143:309	516,00	761,61	392990,76
44048	86:03:0030401:96423	882,00	630,30	555924,60
44049	86:10:0101151:242	621,00	649,99	403643,79
44050	86:10:0101065:5923	8614,00	2259,90	19466778,60
44051	86:10:0101158:178	396,00	663,13	262599,48
44052	86:10:0101212:78	5565,00	1999,50	11127217,50
44053	86:03:0030401:101100	16070,00	110,17	1770431,90
44054	86:10:0101011:2947	22,00	5067,28	111480,16
44055	86:10:0101222:738	900,00	663,13	596817,00
44056	86:10:0101092:529	529,00	682,82	361211,78
44057	86:10:0101139:4	676,00	1011,10	683503,60
44058	86:10:0101217:309	2153,00	4753,84	10235017,52
44059	86:10:0000000:18891	665,00	623,73	414780,45
44060	86:10:0101131:4	4415,00	9668,88	42688105,20
44061	86:10:0101038:157	1038,00	11841,96	12291954,48
44062	86:10:0101011:2772	21,00	4388,16	92151,36
44063	86:10:0101241:10	3923,00	5328,48	20903627,04
44064	86:10:0101132:83	670,00	689,39	461891,30
44065	86:10:0101224:151	794,00	3655,19	2902220,86
44066	86:03:0030401:96691	565,00	636,86	359825,90
44067	86:10:0102001:3886	901,00	387,37	349020,37
44068	86:10:0101064:1129	21,00	4388,16	92151,36
44069	86:10:0101049:114	1295,00	3691,74	4780803,30
44070	86:10:0101132:91	755,00	695,95	525442,25
44071	86:10:0101141:282	530,00	735,35	389735,50
44072	86:10:0101212:6	9471,00	1999,50	18937264,50
44073	86:10:0101144:435	1239,00	787,87	976170,93
44074	86:10:0101102:19	674,00	728,78	491197,72
44075	86:03:0030401:10776	775,00	643,43	498658,25
44076	86:10:0101226:586	940,00	3655,19	3435878,60
44077	86:10:0101056:99	663,00	3837,95	2544560,85
44078	86:03:0030401:99971	1054,00	512,12	539774,48
44079	86:10:0101222:511	915,00	630,30	576724,50
44080	86:10:0101151:898	603,00	630,30	380070,90
44081	86:10:0101116:1130	1249,00	669,69	836442,81
44082	86:03:0030401:95523	592,00	630,30	373137,60

44083	86:10:0101143:315	513,00	761,61	390705,93
44084	86:10:0101116:325	400,00	682,82	273128,00
44085	86:10:0101220:445	512,67	709,08	363524,04
44086	86:10:0101035:19	5597,00	10505,61	58799899,17
44087	86:10:0101078:575	1236,00	656,56	811508,16
44088	86:10:0101194:677	22,00	5276,24	116077,28
44089	86:10:0000000:5014	25,00	9640,57	241014,25
44090	86:10:0101132:68	616,91	663,13	409091,53
44091	86:03:0030403:1160	1005,00	623,73	626848,65
44092	86:10:0101176:2437	28,00	6007,60	168212,80
44093	86:10:0101220:490	502,00	702,52	352665,04
44094	86:10:0000000:4660	1200,00	722,22	866664,00
44095	86:00:0000000:25033	500,00	689,39	344695,00
44096	86:10:0101245:1	16156,00	3690,50	59623718,00
44097	86:10:0101198:102	7515,00	1999,50	15026242,50
44098	86:10:0101123:131	608,00	728,78	443098,24
44099	86:10:0101132:1507	633,00	643,43	407291,19
44100	86:10:0101236:377	1118,00	643,43	719354,74
44101	86:03:0030404:371	600,00	669,69	401814,00
44102	86:03:0053605:583	443,00	741,91	328666,13
44103	86:10:0101191:82	203084,00	0,51	103572,84
44104	86:10:0101214:76	13117,00	3970,24	52077638,08
44105	86:03:0030407:776	695,00	577,77	401550,15
44106	86:10:0101117:303	460,00	6441,60	2963136,00
44107	86:10:0101121:172	1033,00	741,91	766393,03
44108	86:10:0101128:396	719,00	938,88	675054,72
44109	86:10:0101118:3	605,44	663,13	401485,43
44110	86:10:0101011:1386	25,00	5067,28	126682,00
44111	86:10:0101146:1937	513,00	689,39	353657,07
44112	86:10:0101251:4038	6952,00	4697,00	32653544,00
44113	86:10:0000000:22207	538,00	400,50	215469,00
44114	86:10:0101220:421	564,00	702,52	396221,28
44115	86:10:0101102:587	506,00	722,22	365443,32
44116	86:10:0101214:9521	23,00	5328,48	122555,04
44117	86:10:0101110:970	459,00	636,86	292318,74
44118	86:10:0101176:2766	20,00	2325,00	46500,00
44119	86:03:0030403:1114	496,00	610,60	302857,60
44120	86:10:0101049:220	627,00	12365,01	7752861,27
44121	86:10:0101119:103	520,00	768,18	399453,60
44122	86:10:0102001:231	603,00	328,28	197952,84
44123	86:10:0101101:6	599,00	748,48	448339,52
44124	86:10:0101243:10854	3364,00	9731,97	32738347,08
44125	86:10:0101189:25	4053,00	6761,52	27404440,56
44126	86:10:0101194:757	22,00	5276,24	116077,28
44127	86:10:0101011:2884	23,00	5067,28	116547,44
44128	86:10:0101132:1011	1330,93	663,13	882579,61
44129	86:10:0000000:4912	776,00	328,28	254745,28
44130	86:10:0101097:47	484,00	748,48	362264,32
44131	86:10:0101160:540	403,84	669,69	270447,61
44132	86:10:0102001:3981	600,00	387,37	232422,00
44133	86:10:0101128:107	600,00	1063,63	638178,00
44134	86:10:0101139:18	1078,76	1017,67	1097821,69
44135	86:10:0101181:425	1017,00	728,78	741169,26
44136	86:10:0101151:175	590,00	649,99	383494,10
44137	86:10:0101096:178	501,00	636,86	319066,86
44138	86:03:0030405:1	496,00	374,24	185623,04
44139	86:10:0101119:170	498,00	761,61	379281,78
44140	86:10:0101011:3182	24,00	4388,16	105315,84
44141	86:10:0101011:2553	32,00	5119,52	163824,64
44142	86:10:0101184:461	784,00	682,82	535330,88
44143	86:10:0101146:248	1013,00	663,13	671750,69
44144	86:03:0030401:98424	987,00	564,64	557299,68
44145	86:10:0101132:615	617,70	663,13	409615,40
44146	86:10:0101194:549	20,00	5276,24	105524,80
44147	86:10:0101059:28	755,00	3033,81	2290526,55
44148	86:10:0101200:142	42,00	10171,94	427221,48
44149	86:10:0101214:8031	1820,00	5328,48	9697833,60
44150	86:10:0101000:6769	3167,00	2119,66	6712963,22
44151	86:10:0101236:196	23245,00	2192,14	50956294,30
44152	86:10:0101146:618	589,00	715,65	421517,85
44153	86:10:0101184:545	784,00	695,95	545624,80
44154	86:10:0101074:25	300,00	2259,90	677970,00
44155	86:10:0102001:2683	600,00	393,94	236364,00

44156	86:10:0101198:1179	22,00	5119,52	112629,44
44157	86:03:0030408:189	629,00	590,90	371676,10
44158	86:10:0101178:143	1000,00	656,56	656560,00
44159	86:10:0101143:317	512,00	761,61	389944,32
44160	86:03:0030406:595	602,00	623,73	375485,46
44161	86:00:0000000:25488	550,00	630,30	346665,00
44162	86:10:0101102:103	479,00	715,65	342796,35
44163	86:10:0101132:1518	599,00	636,86	381479,14
44164	86:10:0102001:961	660,00	393,94	260000,40
44165	86:10:0101198:103	4069,00	5224,00	21256456,00
44166	86:10:0101114:526	520,00	741,91	385793,20
44167	86:03:0030401:93910	552,00	695,95	384164,40
44168	86:10:0102001:903	1012,00	400,50	405306,00
44169	86:03:0000000:153686	6170,00	2119,66	13078302,20
44170	86:10:0101064:1079	23,00	4388,16	100927,68
44171	86:10:0102001:2147	601,00	387,37	232809,37
44172	86:03:0030401:10697	591,00	643,43	380267,13
44173	86:10:0101227:17	20710,00	1999,50	41409645,00
44174	86:10:0101194:1397	22,00	5224,00	114928,00
44175	86:10:0101110:659	501,00	748,48	374988,48
44176	86:10:0101147:298	640,00	617,17	394988,80
44177	86:10:0101042:32	10896,00	1999,50	21786552,00
44178	86:10:0101116:407	406,97	676,26	275217,53
44179	86:03:0030401:11164	720,00	577,77	415994,40
44180	86:10:0101194:831	21,00	5276,24	110801,04
44181	86:10:0101132:930	625,00	643,43	402143,75
44182	86:10:0101220:1226	585,00	722,22	422498,70
44183	86:10:0101078:498	564,00	676,26	381410,64
44184	86:10:0101108:474	541,00	676,26	365856,66
44185	86:10:0101194:431	20,00	5276,24	105524,80
44186	86:10:0101134:3	3259,00	3556,30	11589981,70
44187	86:10:0101064:638	22,00	5067,28	111480,16
44188	86:10:0101222:726	750,00	630,30	472725,00
44189	86:10:0101127:89	959,00	814,13	780750,67
44190	86:10:0101146:1139	519,49	695,95	361539,07
44191	86:10:0101011:2813	23,00	4388,16	100927,68
44192	86:03:0030403:1082	541,00	617,17	333888,97
44193	86:03:0030401:95395	557,00	656,56	365703,92
44194	86:10:0101130:112	585,00	702,52	410974,20
44195	86:10:0101121:29	484,00	735,35	355909,40
44196	86:10:0101220:752	826,00	715,65	591126,90
44197	86:03:0030406:459	600,00	604,04	362424,00
44198	86:03:0030401:99424	583,00	604,04	352155,32
44199	86:10:0101160:266	404,00	663,13	267904,52
44200	86:10:0102001:11	747,00	393,94	294273,18
44201	86:10:0000000:21999	573,00	663,13	379973,49
44202	86:10:0101011:2471	22,00	4388,16	96539,52
44203	86:10:0101160:24	395,00	676,26	267122,70
44204	86:10:0101194:1007	21,00	5224,00	109704,00
44205	86:10:0101136:187	776,00	741,91	575722,16
44206	86:10:0101111:146	580,00	748,48	434118,40
44207	86:03:0030404:588	594,00	663,13	393899,22
44208	86:03:0030403:691	475,00	617,17	293155,75
44209	86:10:0101050:88	1420,00	3728,29	5294171,80
44210	86:03:0030401:96251	89300,00	640,80	57223440,00
44211	86:10:0101117:719	19282,00	1999,50	38554359,00
44212	86:10:0101143:54	500,00	768,18	384090,00
44213	86:10:0101102:663	505,00	860,09	434345,45
44214	86:10:0101132:61	621,00	558,08	346567,68
44215	86:10:0101147:359	520,00	630,30	327756,00
44216	86:10:0101151:165	623,00	656,56	409036,88
44217	86:10:0101146:1026	506,00	689,39	348831,34
44218	86:10:0101102:119	955,00	728,78	695984,90
44219	86:10:0101146:1393	500,00	715,65	357825,00
44220	86:10:0101053:117	1467,00	5702,10	8364980,70
44221	86:10:0101147:277	1375,00	636,86	875682,50
44222	86:10:0101236:333	9434,00	5273,40	49749255,60
44223	86:10:0101022:103	805,00	8198,28	6599615,40
44224	86:10:0101119:208	625,00	774,74	484212,50
44225	86:10:0101132:1440	631,00	604,04	381149,24
44226	86:10:0101119:164	500,00	768,18	384090,00
44227	86:10:0101078:660	462,00	663,13	306366,06
44228	86:10:0101025:2892	9359,00	3489,20	32655422,80

44229	86:10:0101148:54	550,00	643,43	353886,50
44230	86:10:0101065:104	7271,00	8909,55	64781338,05
44231	86:10:0101115:68	2615,00	6528,26	17071399,90
44232	86:10:0101216:20	2328,00	4788,30	11147162,40
44233	86:03:0030406:326	681,00	617,17	420292,77
44234	86:10:0101224:993	16,00	2325,00	37200,00
44235	86:03:0030401:10729	881,00	623,73	549506,13
44236	86:10:0101222:617	279,00	638,40	178113,60
44237	86:10:0101158:289	406,58	663,13	269615,40
44238	86:03:0030402:2821	131541,00	133,03	17498899,23
44239	86:03:0030402:3222	755,00	617,17	465963,35
44240	86:10:0101126:72	580,00	728,78	422692,40
44241	86:10:0101093:731	840,00	709,08	595627,20
44242	86:10:0101117:282	3272,00	2755,00	9014360,00
44243	86:10:0101000:6767	6434,00	0,51	3281,34
44244	86:10:0101196:154	613,00	1024,23	627852,99
44245	86:10:0101121:535	523,00	722,22	377721,06
44246	86:10:0101059:108	889,00	2997,26	2664564,14
44247	86:03:0030401:101567	931,00	649,99	605140,69
44248	86:10:0101137:35	788,00	899,49	708798,12
44249	86:10:0101116:383	400,00	682,82	273128,00
44250	86:10:0101111:134	589,00	741,91	436984,99
44251	86:10:0101110:936	578,69	755,04	436934,10
44252	86:03:0030409:112	591,00	538,38	318182,58
44253	86:10:0101097:41	97,00	643,43	62412,71
44254	86:03:0030408:165	612,00	512,12	313417,44
44255	86:03:0030409:474	566,00	544,94	308436,04
44256	86:10:0101155:179	600,00	656,56	393936,00
44257	86:10:0101155:94	400,00	656,56	262624,00
44258	86:10:0101159:200	414,00	656,56	271815,84
44259	86:10:0101031:4686	1566,00	15763,05	24684936,30
44260	86:10:0101231:2216	22,00	4753,84	104584,48
44261	86:10:0101194:1728	21,00	5224,00	109704,00
44262	86:10:0101049:130	1494,00	3728,29	5570065,26
44263	86:10:0101147:207	547,00	610,60	333998,20
44264	86:10:0101011:639	32,00	5119,52	163824,64
44265	86:10:0101103:391	204,00	5569,30	1136137,20
44266	86:10:0101139:109	616,00	1017,67	626884,72
44267	86:10:0101220:1008	500,00	695,95	347975,00
44268	86:10:0101078:1510	517,00	669,69	346229,73
44269	86:10:0101011:612	22,00	5067,28	111480,16
44270	86:10:0101057:349	700,00	3837,95	2686565,00
44271	86:10:0101115:173	4936,00	9046,62	44654116,32
44272	86:10:0101143:1065	810,00	761,61	616904,10
44273	86:10:0101155:53	714,00	656,56	468783,84
44274	86:10:0101111:24	540,00	649,99	350994,60
44275	86:10:0101011:2918	23,00	4388,16	100927,68
44276	86:10:0101148:36	550,00	630,30	346665,00
44277	86:10:0101063:177	5487,00	3623,40	19881595,80
44278	86:10:0101132:778	692,00	643,43	445253,56
44279	86:10:0101011:1491	22,00	5067,28	111480,16
44280	86:10:0101128:375	1114,00	807,57	899632,98
44281	86:10:0101011:2108	22,00	5067,28	111480,16
44282	86:10:0101097:4	748,56	748,48	560282,19
44283	86:10:0101147:245	488,00	617,17	301178,96
44284	86:10:0101011:867	23,00	4388,16	100927,68
44285	86:03:0030401:98349	469,00	649,99	304845,31
44286	86:10:0101222:611	900,00	630,30	567270,00
44287	86:10:0101060:387	725,00	2997,26	2173013,50
44288	86:10:0101194:804	21,00	5224,00	109704,00
44289	86:10:0101231:2155	23,00	4753,84	109338,32
44290	86:10:0101032:137	10368,00	8909,55	92374214,40
44291	86:10:0101126:197	561,00	873,22	489876,42
44292	86:03:0030404:384	564,00	656,56	370299,84
44293	86:10:0101220:140	681,00	689,39	469474,59
44294	86:10:0101011:3232	22,00	5119,52	112629,44
44295	86:10:0101130:230	580,00	715,65	415077,00
44296	86:10:0101132:92	718,00	597,47	428983,46
44297	86:10:0101178:600	741,00	676,26	501108,66
44298	86:03:0030408:794	597,00	590,90	352767,30
44299	86:10:0101236:35	2682,00	9766,64	26194128,48
44300	86:10:0101126:101	533,00	846,96	451429,68
44301	86:10:0101092:520	625,00	695,95	434968,75

44302	86:10:0101093:592	565,00	682,82	385793,30
44303	86:10:0101010:11841	700,00	400,50	280350,00
44304	86:10:0101244:1734	178,00	4751,75	845811,50
44305	86:10:0101176:2763	21,00	5903,12	123965,52
44306	86:10:0101167:466	21,00	5328,48	111898,08
44307	86:10:0101228:10263	4991,00	6716,43	33521702,13
44308	86:10:0101114:1082	598,00	735,35	439739,30
44309	86:10:0101108:300	518,52	801,00	415334,52
44310	86:10:0101198:36	5193,00	5119,52	26585667,36
44311	86:10:0101110:2378	748,00	663,13	496021,24
44312	86:10:0101027:231	163,00	0,51	83,13
44313	86:03:0030401:102466	533,00	604,04	321953,32
44314	86:10:0101132:333	600,00	571,21	342726,00
44315	86:10:0101175:8	8375,00	11032,87	92400286,25
44316	86:10:0101148:55	567,00	636,86	361099,62
44317	86:03:0030408:216	607,00	590,90	358676,30
44318	86:10:0102001:1747	600,00	393,94	236364,00
44319	86:10:0101078:124	517,00	702,52	363202,84
44320	86:03:0030401:8849	492,00	702,52	345639,84
44321	86:10:0101050:503	516,00	3253,12	1678609,92
44322	86:10:0101184:513	784,00	695,95	545624,80
44323	86:03:0030403:1951	508,00	604,04	306852,32
44324	86:10:0101011:2868	23,00	4388,16	100927,68
44325	86:10:0101226:580	923,00	3655,19	3373740,37
44326	86:03:0030404:891	978,00	676,26	661382,28
44327	86:10:0101194:1949	21,00	5171,76	108606,96
44328	86:10:0101143:168	512,00	768,18	393308,16
44329	86:10:0101146:290	474,00	676,26	320547,24
44330	86:10:0101206:433	29,00	6634,48	192399,92
44331	86:10:0101016:80	7,00	8577,83	60044,81
44332	86:10:0101213:76	526,00	3435,88	1807272,88
44333	86:10:0101178:201	1193,00	656,56	783276,08
44334	86:10:0101132:1155	568,55	630,30	358357,07
44335	86:10:0101112:151	260,00	5044,16	1311481,60
44336	86:10:0101227:24	1593,00	1914,25	3049400,25
44337	86:10:0101181:41	916,00	735,35	673580,60
44338	86:10:0101108:197	517,42	801,00	414453,42
44339	86:10:0101052:560	878,00	4824,85	4236218,30
44340	86:10:0101092:488	541,63	689,39	373394,31
44341	86:03:0030401:95693	541,00	630,30	340992,30
44342	86:10:0000000:20025	797,00	958,58	763988,26
44343	86:10:0101130:212	490,00	709,08	347449,20
44344	86:10:0101114:657	502,00	755,04	379030,08
44345	86:10:0101042:302	562,00	2325,00	1306650,00
44346	86:10:0101092:487	508,00	689,39	350210,12
44347	86:10:0101144:144	580,00	794,44	460775,20
44348	86:03:0030401:10762	508,00	709,08	360212,64
44349	86:10:0101155:475	408,00	663,13	270557,04
44350	86:10:0101130:138	550,00	833,83	458606,50
44351	86:03:0030406:498	603,00	610,60	368191,80
44352	86:10:0000000:4712	1500,00	728,78	1093170,00
44353	86:03:0030404:947	611,00	663,13	405172,43
44354	86:10:0101130:570	608,00	722,22	439109,76
44355	86:10:0101132:1556	603,00	564,64	340477,92
44356	86:03:0053601:494	763,00	649,99	495942,37
44357	86:10:0101091:214	583,00	682,82	398084,06
44358	86:10:0000000:21333	1390,00	2119,66	2946327,40
44359	86:10:0101114:226	500,00	741,91	370955,00
44360	86:10:0000000:23573	600,00	630,30	378180,00
44361	86:10:0101222:720	1038,00	663,13	688328,94
44362	86:10:0101022:104	1782,00	14118,21	25158650,22
44363	86:10:0101194:1574	19,00	5276,24	100248,56
44364	86:10:0101151:1121	610,00	630,30	384483,00
44365	86:10:0101076:3435	834,00	2194,80	1830463,20
44366	86:10:0102001:4070	1200,00	380,80	456960,00
44367	86:10:0101076:11	3086,00	5380,72	16604901,92
44368	86:03:0030406:429	600,00	610,60	366360,00
44369	86:10:0101121:448	487,00	735,35	358115,45
44370	86:10:0101115:85	83,00	1720,50	142801,50
44371	86:10:0101234:178	592,00	840,40	497516,80
44372	86:10:0101152:87	516,00	636,86	328619,76
44373	86:10:0101128:208	986,00	1063,63	1048739,18
44374	86:10:0101042:282	4659,00	2325,00	10832175,00

44375	86:10:0101005:72	35,00	10323,76	361331,60
44376	86:10:0102001:3666	584,00	380,80	222387,20
44377	86:10:0101180:76	900,00	735,35	661815,00
44378	86:10:0101011:1071	22,00	5067,28	111480,16
44379	86:10:0101011:2301	21,00	5067,28	106412,88
44380	86:10:0101151:976	638,00	630,30	402131,40
44381	86:10:0101102:609	546,00	702,52	383575,92
44382	86:10:0101220:864	811,00	728,78	591040,58
44383	86:10:0101232:84	415,00	2325,00	964875,00
44384	86:10:0101011:2093	24,00	5067,28	121614,72
44385	86:10:0101151:258	410,00	649,99	266495,90
44386	86:10:0101143:417	617,00	636,86	392942,62
44387	86:10:0101038:143	625,00	8186,20	5116375,00
44388	86:10:0101111:273	582,45	748,48	435952,18
44389	86:03:0030401:98381	29273,00	2325,00	68059725,00
44390	86:10:0101167:579	40,00	5276,24	211049,60
44391	86:10:0101011:2571	22,00	5067,28	111480,16
44392	86:10:0101132:515	612,00	571,21	349580,52
44393	86:03:0030401:93050	731,00	676,26	494346,06
44394	86:10:0101011:3292	20,00	5067,28	101345,60
44395	86:10:0101043:50	689,00	5328,48	3671322,72
44396	86:10:0101102:356	525,00	827,27	434316,75
44397	86:10:0101151:195	621,00	656,56	407723,76
44398	86:10:0101096:18	793,00	728,78	577922,54
44399	86:10:0101108:553	501,81	801,00	401949,81
44400	86:10:0101011:907	21,00	5067,28	106412,88
44401	86:10:0101015:330	45913,00	1999,50	91803043,50
44402	86:10:0101075:52	404,00	4250,96	1717387,84
44403	86:10:0101127:347	638,00	695,95	444016,10
44404	86:10:0101108:141	551,00	787,87	434116,37
44405	86:10:0101116:770	581,00	663,13	385278,53
44406	86:10:0102001:3520	1199,00	380,80	456579,20
44407	86:10:0101110:1200	482,00	735,35	354438,70
44408	86:10:0101052:836	581,00	2777,94	1613983,14
44409	86:10:0101160:770	454,00	669,69	304039,26
44410	86:10:0101064:968	22,00	5067,28	111480,16
44411	86:10:0101121:628	496,00	709,08	351703,68
44412	86:10:0101053:521	1506,00	3801,40	5724908,40
44413	86:03:0030401:98285	583,00	649,99	378944,17
44414	86:10:0101146:831	542,00	702,52	380765,84
44415	86:10:0101011:915	23,00	4388,16	100927,68
44416	86:03:0030409:39	1236,00	531,81	657317,16
44417	86:10:0101194:331	20,00	5276,24	105524,80
44418	86:10:0101108:242	493,13	801,00	394997,13
44419	86:10:0101194:916	21,00	5276,24	110801,04
44420	86:03:0030401:97216	525,00	643,43	337800,75
44421	86:03:0053601:513	1000,00	649,99	649990,00
44422	86:10:0101220:2195	10496,00	91,92	964792,32
44423	86:10:0101130:338	556,00	840,40	467262,40
44424	86:10:0101135:371	597,00	1011,10	603626,70
44425	86:10:0101157:154	500,00	663,13	331565,00
44426	86:10:0101000:715	1306,00	2119,66	2768275,96
44427	86:03:0053605:1150	587,00	741,91	435501,17
44428	86:10:0101038:8556	27,00	7156,88	193235,76
44429	86:10:0101213:66	216,00	3435,88	742150,08
44430	86:10:0101217:56	995,00	3545,53	3527802,35
44431	86:10:0101162:120	744,00	735,35	547100,40
44432	86:10:0101064:828	24,00	5067,28	121614,72
44433	86:10:0101038:7959	25,00	6791,20	169780,00
44434	86:03:0053601:266	837,00	643,43	538550,91
44435	86:10:0101141:686	526,00	735,35	386794,10
44436	86:10:0101223:93	2321,00	4440,40	10306168,40
44437	86:10:0101126:20	535,00	846,96	453123,60
44438	86:10:0101114:1643	649,00	7363,27	4778762,23
44439	86:10:0101096:57	487,20	735,35	358262,52
44440	86:03:0030401:95018	527,00	643,43	339087,61
44441	86:10:0101078:452	519,00	695,95	361198,05
44442	86:10:0101196:157	585,00	873,22	510833,70
44443	86:03:0030401:8381	501,00	649,99	325644,99
44444	86:10:0101135:225	560,00	1004,54	562542,40
44445	86:10:0101132:213	616,00	676,26	416576,16
44446	86:10:0101160:1134	400,00	663,13	265252,00
44447	86:10:0101172:57	1419,00	728,78	1034138,82

44448	86:10:0101064:770	22,00	5067,28	111480,16
44449	86:03:0030402:3231	839,00	623,73	523309,47
44450	86:10:0101127:200	489,00	814,13	398109,57
44451	86:10:0102001:292	1473,00	387,37	570596,01
44452	86:10:0101114:761	481,00	735,35	353703,35
44453	86:10:0101121:468	479,67	722,22	346427,27
44454	86:10:0101092:443	510,00	676,26	344892,60
44455	86:10:0101148:308	530,00	623,73	330576,90
44456	86:10:0101057:52	659,00	3874,50	2553295,50
44457	86:10:0101226:621	427,00	3801,40	1623197,80
44458	86:10:0101194:1323	20,00	5276,24	105524,80
44459	86:10:0101019:33	280,00	11841,96	3315748,80
44460	86:10:0101200:125	1374,00	7104,64	9761775,36
44461	86:10:0101056:43	997,00	3801,40	3789995,80
44462	86:10:0101196:706	669,00	899,49	601758,81
44463	86:10:0101194:616	22,00	5276,24	116077,28
44464	86:10:0101207:55	11,00	11376,81	125144,91
44465	86:10:0101160:610	403,00	669,69	269885,07
44466	86:10:0101142:44	3910,00	9109,20	35616972,00
44467	86:03:0030401:101053	1086,00	630,30	684505,80
44468	86:10:0101074:20	8530,00	2325,00	19832250,00
44469	86:10:0101112:86	619,00	5811,75	3597473,25
44470	86:03:0030408:289	654,00	505,55	330629,70
44471	86:03:0030402:3358	728,00	610,60	444516,80
44472	86:10:0000000:23112	750,00	722,22	541665,00
44473	86:10:0101213:8	517,00	7894,64	4081528,88
44474	86:10:0101064:1229	21,00	5067,28	106412,88
44475	86:10:0101194:1790	22,00	5276,24	116077,28
44476	86:03:0030407:893	688,00	577,77	397505,76
44477	86:10:0101108:387	494,00	807,57	398939,58
44478	86:03:0030401:92906	597,00	525,25	313574,25
44479	86:10:0101116:245	497,00	689,39	342626,83
44480	86:10:0101059:8	601,00	2997,26	1801353,26
44481	86:10:0101137:475	581,00	925,75	537860,75
44482	86:10:0000000:15	628,00	649,99	408193,72
44483	86:10:0101181:262	311,00	735,35	228693,85
44484	86:10:0101144:188	637,00	794,44	506058,28
44485	86:10:0101163:913	862,00	656,56	565954,72
44486	86:10:0101038:8210	21,00	5903,12	123965,52
44487	86:10:0101110:1086	497,00	741,91	368729,27
44488	86:10:0101110:1601	512,00	755,04	386580,48
44489	86:10:0101038:8141	29,00	6843,44	198459,76
44490	86:10:0101141:272	833,00	735,35	612546,55
44491	86:10:0101240:32	913,00	3508,98	3203698,74
44492	86:10:0101110:281	529,00	768,18	406367,22
44493	86:10:0101069:142	789,00	4495,88	3547249,32
44494	86:10:0101036:57	8837,00	1720,50	15204058,50
44495	86:10:0101229:339	9969,00	6853,50	68322541,50
44496	86:03:0030406:470	598,00	623,73	372990,54
44497	86:03:0030407:1094	691,00	584,34	403778,94
44498	86:10:0101141:382	522,00	728,78	380423,16
44499	86:10:0101207:31	2210,00	10133,73	22395543,30
44500	86:03:0030401:97305	510,00	597,47	304709,70
44501	86:10:0101031:40	2104,00	9868,30	20762903,20
44502	86:03:0030410:40	1083,00	597,47	647060,01
44503	86:10:0000000:4679	1500,00	722,22	1083330,00
44504	86:10:0101163:334	509,00	663,13	337533,17
44505	86:10:0101160:1060	397,50	669,69	266201,78
44506	86:10:0101014:12	12960,00	9869,04	127902758,40
44507	86:10:0101103:359	150,00	5502,20	825330,00
44508	86:10:0101200:20	437,00	2278,50	995704,50
44509	86:10:0101160:81	425,00	656,56	279038,00
44510	86:10:0101011:1583	22,00	5067,28	111480,16
44511	86:10:0101159:230	400,00	669,69	267876,00
44512	86:10:0000000:20431	829,00	649,99	538841,71
44513	86:03:0030401:99641	539,00	663,13	357427,07
44514	86:10:0101117:175	159,00	2325,00	369675,00
44515	86:10:0101176:2273	33102,00	2261,44	74858186,88
44516	86:10:0000000:4610	989,00	748,48	740246,72
44517	86:10:0101121:715	545,00	728,78	397185,10
44518	86:10:0101127:501	585,00	807,57	472428,45
44519	86:03:0030401:11039	729,00	669,69	488204,01
44520	86:10:0102001:3606	604,00	380,80	230003,20

44521	86:10:0000000:4936	93,00	2119,66	197128,38
44522	86:10:0101111:149	556,00	755,04	419802,24
44523	86:10:0101167:784	22,00	4597,12	101136,64
44524	86:10:0101178:191	1097,00	656,56	720246,32
44525	86:10:0101132:495	603,71	663,13	400338,21
44526	86:10:0101011:3521	28,00	5067,28	141883,84
44527	86:10:0101146:79	500,00	676,26	338130,00
44528	86:10:0101143:931	526,00	774,74	407513,24
44529	86:10:0101078:921	422,00	663,13	279840,86
44530	86:03:0030403:1909	462,00	617,17	285132,54
44531	86:10:0101184:294	784,00	689,39	540481,76
44532	86:10:0101146:1463	1077,00	735,35	791971,95
44533	86:10:0101163:569	514,00	682,82	350969,48
44534	86:10:0101064:993	22,00	4388,16	96539,52
44535	86:10:0101121:766	518,00	735,35	380911,30
44536	86:10:0101112:102	900,00	3874,50	3487050,00
44537	86:10:0101057:4	813,00	3289,67	2674501,71
44538	86:10:0102001:4431	1109,00	334,85	371348,65
44539	86:10:0101119:148	539,00	774,74	417584,86
44540	86:10:0101214:9810	23,00	5328,48	122555,04
44541	86:10:0101121:649	514,00	728,78	374592,92
44542	86:10:0101121:569	546,00	709,08	387157,68
44543	86:10:0101231:2371	25,00	4753,84	118846,00
44544	86:03:0030407:625	1419,00	584,34	829178,46
44545	86:10:0102001:79	601,00	380,80	228860,80
44546	86:03:0030403:759	500,00	617,17	308585,00
44547	86:10:0101194:441	20,00	5224,00	104480,00
44548	86:03:0030401:98044	591,00	630,30	372507,30
44549	86:10:0101108:281	659,00	695,95	458631,05
44550	86:10:0102001:5380	1222,00	387,37	473366,14
44551	86:10:0102001:4129	1030,00	400,50	412515,00
44552	86:03:0030404:883	602,00	656,56	395249,12
44553	86:10:0101210:1081	471,00	2325,00	1095075,00
44554	86:03:0030405:486	517,00	380,80	196873,60
44555	86:10:0101128:89	615,00	860,09	528955,35
44556	86:10:0101077:60	491,00	715,65	351384,15
44557	86:10:0101108:627	757,00	610,60	462224,20
44558	86:10:0101005:11	1800,00	6374,50	11474100,00
44559	86:10:0101200:57	767,00	5007,61	3840836,87
44560	86:10:0101160:283	396,05	669,69	265230,72
44561	86:10:0101127:281	596,00	722,22	430443,12
44562	86:10:0101144:378	640,00	801,00	512640,00
44563	86:10:0101194:244	21,00	5276,24	110801,04
44564	86:10:0101091:27	726,00	682,82	495727,32
44565	86:10:0101146:982	566,00	695,95	393907,70
44566	86:03:0030401:94903	1020,00	597,47	609419,40
44567	86:10:0101192:69	32,00	8805,56	281777,92
44568	86:03:0030401:94094	1016,00	676,26	687080,16
44569	86:10:0101114:361	693,00	735,35	509597,55
44570	86:10:0101102:457	711,00	840,40	597524,40
44571	86:03:0030406:217	903,00	617,17	557304,51
44572	86:03:0030408:218	1408,00	590,90	831987,20
44573	86:03:0030401:100720	450,00	623,73	280678,50
44574	86:10:0101093:694	611,00	695,95	425225,45
44575	86:10:0101132:881	600,00	551,51	330906,00
44576	86:10:0101202:634	1983,00	1999,50	3965008,50
44577	86:10:0101125:1607	5117,00	11925,09	61020685,53
44578	86:10:0101172:61	1280,00	755,04	966451,20
44579	86:10:0000000:20201	655,00	715,65	468750,75
44580	86:10:0101146:83	654,00	709,08	463738,32
44581	86:10:0101146:1219	809,00	682,82	552401,38
44582	86:10:0101160:826	436,00	676,26	294849,36
44583	86:10:0101237:61	406,00	2325,00	943950,00
44584	86:10:0101170:296	28287,00	2049,10	57962891,70
44585	86:10:0101220:273	814,00	695,95	566503,30
44586	86:10:0000000:4640	1302,00	715,65	931776,30
44587	86:10:0101102:554	518,00	702,52	363905,36
44588	86:10:0101108:187	497,00	814,13	404622,61
44589	86:10:0101102:275	480,80	827,27	397751,42
44590	86:10:0101130:1197	667,00	695,95	464198,65
44591	86:10:0101194:1717	23,00	5224,00	120152,00
44592	86:10:0101176:2513	21,00	5903,12	123965,52
44593	86:10:0101163:202	525,00	656,56	344694,00

44594	86:10:0101220:216	500,00	709,08	354540,00
44595	86:10:0101132:957	594,00	544,94	323694,36
44596	86:10:0101196:52	661,00	899,49	594562,89
44597	86:03:0030408:344	698,00	505,55	352873,90
44598	86:10:0101167:417	24,00	4649,36	111584,64
44599	86:10:0101111:365	771,00	656,56	506207,76
44600	86:10:0101141:210	506,00	735,35	372087,10
44601	86:10:0101071:43	738,00	5226,92	3857466,96
44602	86:10:0101128:455	712,00	938,88	668482,56
44603	86:03:0030401:10618	491,00	702,52	344937,32
44604	86:03:0030401:95735	511,00	584,34	298597,74
44605	86:10:0101038:7983	46,00	6738,96	309992,16
44606	86:10:0101226:598	909,00	3655,19	3322567,71
44607	86:10:0101231:1276	69,00	2232,00	154008,00
44608	86:10:0101078:202	540,00	702,52	379360,80
44609	86:10:0101096:6	534,80	741,91	396773,47
44610	86:03:0030405:468	681,00	380,80	259324,80
44611	86:10:0101108:630	517,00	702,52	363202,84
44612	86:10:0101011:1467	23,00	5067,28	116547,44
44613	86:10:0101160:553	401,00	663,13	265915,13
44614	86:03:0030401:99973	490,00	643,43	315280,70
44615	86:10:0101011:667	23,00	5067,28	116547,44
44616	86:10:0102001:3976	1206,00	400,50	483003,00
44617	86:10:0102001:4121	777,00	387,37	300986,49
44618	86:10:0101072:99	653,00	3033,81	1981077,93
44619	86:10:0101155:11	450,00	656,56	295452,00
44620	86:10:0102001:3631	1193,00	321,71	383800,03
44621	86:10:0101146:24	522,00	695,95	363285,90
44622	86:10:0101011:2854	22,00	5067,28	111480,16
44623	86:10:0101112:62	607,00	3837,95	2329635,65
44624	86:10:0101157:503	529,00	663,13	350795,77
44625	86:10:0101105:19	2592,00	4630,51	12002281,92
44626	86:10:0101220:905	601,00	735,35	441945,35
44627	86:10:0101160:1674	886,00	649,99	575891,14
44628	86:10:0101216:280	1500,00	715,65	1073475,00
44629	86:10:0101078:162	532,00	709,08	377230,56
44630	86:03:0030407:840	711,00	577,77	410794,47
44631	86:03:0030401:95099	565,00	689,39	389505,35
44632	86:10:0101160:585	476,00	669,69	318772,44
44633	86:10:0101148:456	534,00	636,86	340083,24
44634	86:03:0030407:1199	693,00	577,77	400394,61
44635	86:10:0101011:2362	22,00	5119,52	112629,44
44636	86:03:0030401:11033	715,00	663,13	474137,95
44637	86:10:0101220:665	569,00	709,08	403466,52
44638	86:03:0030401:94286	903,00	649,99	586940,97
44639	86:10:0101011:653	22,00	5067,28	111480,16
44640	86:03:0030401:10738	518,00	512,12	265278,16
44641	86:10:0101176:2679	30,00	2325,00	69750,00
44642	86:10:0101114:244	500,45	741,91	371288,86
44643	86:10:0101152:168	560,00	643,43	360320,80
44644	86:03:0000000:137003	628,00	590,90	371085,20
44645	86:03:0000000:138343	13582,00	2119,66	28789222,12
44646	86:10:0101194:465	21,00	5276,24	110801,04
44647	86:10:0101065:7	813,00	9109,20	7405779,60
44648	86:10:0101093:429	1134,00	702,52	796657,68
44649	86:03:0030401:10590	1003,00	709,08	711207,24
44650	86:10:0101181:183	306,00	735,35	225017,10
44651	86:03:0030410:24	1145,00	604,04	691625,80
44652	86:10:0101172:12	904,00	722,22	652886,88
44653	86:10:0101011:668	22,00	5119,52	112629,44
44654	86:10:0101008:22	9791,00	4562,80	44674374,80
44655	86:10:0101130:680	563,00	814,13	458355,19
44656	86:10:0101160:107	412,50	682,82	281663,25
44657	86:03:0030401:11239	1033,00	649,99	671439,67
44658	86:10:0101194:1457	21,00	5224,00	109704,00
44659	86:10:0101118:194	587,00	755,04	443208,48
44660	86:10:0101011:2776	25,00	4388,16	109704,00
44661	86:03:0000000:123265	695,00	617,17	428933,15
44662	86:10:0101231:355	1048,00	3435,88	3600802,24
44663	86:10:0101234:151	470,00	794,44	373386,80
44664	86:03:0030406:537	692,00	623,73	431621,16
44665	86:10:0101000:8339	22,00	5067,28	111480,16
44666	86:10:0101220:2010	401,00	597,47	239585,47

44667	86:10:0101181:222	449,00	735,35	330172,15
44668	86:10:0101206:390	24,00	5641,92	135406,08
44669	86:10:0101049:520	1540,00	3764,85	5797869,00
44670	86:10:0101222:658	750,00	636,86	477645,00
44671	86:10:0101127:339	642,11	807,57	518548,77
44672	86:03:0030401:94472	658,00	702,52	462258,16
44673	86:10:0101093:148	555,00	689,39	382611,45
44674	86:03:0000000:135908	1208,00	604,04	729680,32
44675	86:10:0101121:393	494,56	735,35	363674,70
44676	86:03:0030401:101622	743,00	663,13	492705,59
44677	86:10:0101065:27	978,00	6374,50	6234261,00
44678	86:10:0000000:22252	427,00	649,99	277545,73
44679	86:10:0000000:22068	619,00	630,30	390155,70
44680	86:10:0101049:36	655,00	5592,44	3663048,20
44681	86:03:0030401:99494	1484,00	604,04	896395,36
44682	86:03:0000000:137106	772,00	623,73	481519,56
44683	86:10:0101078:666	503,00	663,13	333554,39
44684	86:10:0101146:1293	899,00	682,82	613855,18
44685	86:10:0102001:4689	590,00	387,37	228548,30
44686	86:10:0101135:270	601,00	1011,10	607671,10
44687	86:10:0101194:1559	21,00	5276,24	110801,04
44688	86:10:0101220:794	517,00	715,65	369991,05
44689	86:10:0101110:2506	529,00	755,04	399416,16
44690	86:03:0000000:137568	1200,00	472,72	567264,00
44691	86:10:0000000:5072	635,00	400,50	254317,50
44692	86:10:0101149:2118	69,00	2098,31	144783,39
44693	86:03:0030405:151	525,00	374,24	196476,00
44694	86:10:0101118:155	596,00	761,61	453919,56
44695	86:10:0101220:38	500,00	702,52	351260,00
44696	86:10:0101132:1574	604,00	656,56	396562,24
44697	86:03:0030401:94595	560,00	610,60	341936,00
44698	86:10:0101110:1228	525,00	748,48	392952,00
44699	86:03:0053605:434	600,00	735,35	441210,00
44700	86:10:0101229:6	3622,00	10280,25	37235065,50
44701	86:10:0101194:1401	24,00	5276,24	126629,76
44702	86:10:0101148:365	685,00	617,17	422761,45
44703	86:03:0030401:94525	744,00	669,69	498249,36
44704	86:10:0000000:21958	794,00	892,92	708978,48
44705	86:10:0101194:1057	21,00	5224,00	109704,00
44706	86:10:0101148:149	519,00	630,30	327125,70
44707	86:03:0030401:95739	937,00	584,34	547526,58
44708	86:10:0101114:573	465,00	728,78	338882,70
44709	86:10:0101220:477	500,00	702,52	351260,00
44710	86:10:0101092:821	486,00	676,26	328662,36
44711	86:10:0101222:710	750,00	636,86	477645,00
44712	86:03:0030401:94484	847,00	702,52	595034,44
44713	86:10:0000000:4948	932,00	328,28	305956,96
44714	86:10:0101137:638	509,00	899,49	457840,41
44715	86:10:0101011:2758	20,00	5119,52	102390,40
44716	86:03:0030401:99591	997,00	610,60	608768,20
44717	86:10:0101110:2319	571,00	689,39	393641,69
44718	86:10:0101151:293	1223,00	649,99	794937,77
44719	86:03:0030401:97368	1058,00	597,47	632123,26
44720	86:03:0030403:596	519,00	623,73	323715,87
44721	86:10:0101078:997	183323,00	0,51	93494,73
44722	86:10:0101194:1248	21,00	5224,00	109704,00
44723	86:03:0053605:303	638,00	741,91	473338,58
44724	86:10:0101154:2263	11173,00	12610,44	140896446,12
44725	86:10:0101092:27	500,00	676,26	338130,00
44726	86:10:0101226:24	3242,00	9484,91	30750078,22
44727	86:10:0101220:641	532,00	709,08	377230,56
44728	86:10:0101055:299	836,00	3874,50	3239082,00
44729	86:03:0030406:790	600,00	623,73	374238,00
44730	86:03:0030401:93862	725,00	676,26	490288,50
44731	86:10:0101058:502	833,00	2960,70	2466263,10
44732	86:10:0101056:37	911,00	3801,40	3463075,40
44733	86:10:0101163:282	505,48	669,69	338514,90
44734	86:10:0101043:44	1533,00	9203,18	14108474,94
44735	86:10:0101178:8	5100,00	2997,26	15286026,00
44736	86:10:0101021:19	700,00	702,52	491764,00
44737	86:10:0101096:76	504,00	735,35	370616,40
44738	86:10:0101151:42	635,00	630,30	400240,50
44739	86:10:0101098:17	476,00	761,61	362526,36

44740	86:10:0101035:52	203,00	4962,80	1007448,40
44741	86:10:0101172:74	1488,00	728,78	1084424,64
44742	86:10:0101027:56	862,00	11841,96	10207769,52
44743	86:10:0101121:399	500,00	715,65	357825,00
44744	86:10:0101178:76	1390,00	669,69	930869,10
44745	86:10:0101102:601	487,00	827,27	402880,49
44746	86:10:0101011:686	21,00	5067,28	106412,88
44747	86:10:0101091:44	580,00	669,69	388420,20
44748	86:10:0101078:704	558,00	689,39	384679,62
44749	86:10:0101111:18	549,00	636,86	349636,14
44750	86:10:0101212:15	1437,00	4706,42	6763125,54
44751	86:10:0101126:114	548,00	728,78	399371,44
44752	86:10:0101118:195	596,00	761,61	453919,56
44753	86:10:0101030:10	1100,00	11006,95	12107645,00
44754	86:10:0101011:906	23,00	5067,28	116547,44
44755	86:03:0030404:586	638,00	663,13	423076,94
44756	86:10:0102001:3710	1071,00	347,98	372686,58
44757	86:10:0101073:12	600,00	892,92	535752,00
44758	86:10:0101160:206	441,00	676,26	298230,66
44759	86:10:0101130:118	948,00	814,13	771795,24
44760	86:03:0030401:11017	724,00	571,21	413556,04
44761	86:10:0101155:5	733,00	663,13	486074,29
44762	86:10:0101035:146	1599,00	9109,20	14565610,80
44763	86:03:0030401:100416	725,00	676,26	490288,50
44764	86:10:0101110:1440	498,00	801,00	398898,00
44765	86:10:0101139:122	894,00	1024,23	915661,62
44766	86:10:0101011:2418	21,00	5067,28	106412,88
44767	86:10:0101059:48	784,00	2595,18	2034621,12
44768	86:10:0101128:42	600,00	846,96	508176,00
44769	86:10:0101231:441	975,00	3435,88	3349983,00
44770	86:10:0101232:85	92,00	2325,00	213900,00
44771	86:10:0101108:63	543,00	669,69	363641,67
44772	86:10:0101018:3451	3236,00	16174,26	52339905,36
44773	86:10:0101130:29	527,00	853,53	449810,31
44774	86:10:0101035:185	275,00	5589,68	1537162,00
44775	86:10:0101214:9765	23,00	5328,48	122555,04
44776	86:03:0030403:1099	496,00	623,73	309370,08
44777	86:10:0101017:21	841,00	2325,00	1955325,00
44778	86:10:0101194:957	21,00	5224,00	109704,00
44779	86:10:0000000:25015	22,00	5067,28	111480,16
44780	86:10:0101167:205	77,00	5276,24	406270,48
44781	86:10:0000000:20141	958,00	879,79	842838,82
44782	86:10:0101093:109	500,00	676,26	338130,00
44783	86:10:0101215:51	3583,00	8088,39	28980701,37
44784	86:10:0000000:22445	2875,00	2119,66	6094022,50
44785	86:10:0101119:82	487,00	768,18	374103,66
44786	86:03:0030407:847	685,00	590,90	404766,50
44787	86:10:0101116:159	739,87	676,26	500344,49
44788	86:10:0000000:21630	79,00	2119,66	167453,14
44789	86:03:0030401:95455	555,00	656,56	364390,80
44790	86:10:0101247:3399	8885,00	2101,56	18672360,60
44791	86:10:0101182:98	1025,00	4788,30	4908007,50
44792	86:10:0000000:21743	421,00	873,22	367625,62
44793	86:10:0101011:1773	22,00	4388,16	96539,52
44794	86:10:0101128:158	1041,00	1063,63	1107238,83
44795	86:10:0101022:10	919,00	8122,37	7464458,03
44796	86:10:0101128:632	1408,00	1070,19	1506827,52
44797	86:10:0101049:503	732,00	3253,12	2381283,84
44798	86:10:0101011:2681	22,00	5067,28	111480,16
44799	86:10:0101128:198	750,00	1063,63	797722,50
44800	86:03:0053605:283	529,00	755,04	399416,16
44801	86:10:0101143:1248	869,00	748,48	650429,12
44802	86:10:0101093:1109	616,00	695,95	428705,20
44803	86:10:0101236:194	6368,00	2192,14	13959547,52
44804	86:10:0101095:108	481,00	656,56	315805,36
44805	86:10:0101064:810	37,00	5067,28	187489,36
44806	86:10:0101035:2911	2029,00	2232,00	4528728,00
44807	86:10:0101068:60	873,00	2558,63	2233683,99
44808	86:03:0030409:254	637,00	466,16	296943,92
44809	86:10:0101132:144	637,00	584,34	372224,58
44810	86:10:0101194:711	21,00	5276,24	110801,04
44811	86:10:0101130:1328	857,00	702,52	602059,64
44812	86:10:0101076:3442	4530,00	9046,62	40981188,60

44813	86:10:0101128:461	576,00	1043,93	601303,68
44814	86:03:0030408:332	734,00	505,55	371073,70
44815	86:03:0030401:95775	601,00	630,30	378810,30
44816	86:03:0030402:3586	1272,00	617,17	785040,24
44817	86:10:0101157:171	543,00	656,56	356512,08
44818	86:10:0101159:78	490,00	649,99	318495,10
44819	86:10:0101121:142	500,00	722,22	361110,00
44820	86:10:0101132:178	629,00	682,82	429493,78
44821	86:10:0101148:172	500,00	630,30	315150,00
44822	86:10:0101011:1915	22,00	5067,28	111480,16
44823	86:10:0102001:1918	765,00	387,37	296338,05
44824	86:10:0101114:540	606,00	748,48	453578,88
44825	86:10:0101055:266	541,00	3874,50	2096104,50
44826	86:10:0101064:1017	114,00	4335,92	494294,88
44827	86:10:0101148:78	727,00	636,86	462997,22
44828	86:10:0101220:151	502,00	689,39	346073,78
44829	86:10:0101224:1031	439,00	3655,19	1604628,41
44830	86:10:0101135:317	613,00	866,66	531262,58
44831	86:10:0101121:504	600,00	702,52	421512,00
44832	86:10:0101095:59	648,00	649,99	421193,52
44833	86:10:0101038:7937	75,00	6477,76	485832,00
44834	86:10:0101056:106	759,00	3801,40	2885262,60
44835	86:10:0101056:703	482,00	3801,40	1832274,80
44836	86:10:0101220:579	515,27	709,08	365367,65
44837	86:10:0101108:511	432,00	663,13	286472,16
44838	86:10:0101178:530	624,00	663,13	413793,12
44839	86:03:0053601:558	600,00	636,86	382116,00
44840	86:03:0030401:96281	1067,00	518,68	553431,56
44841	86:10:0101160:272	420,00	663,13	278514,60
44842	86:03:0030401:95620	693,00	689,39	477747,27
44843	86:10:0101055:304	2347,00	2119,66	4974842,02
44844	86:10:0101160:578	633,00	656,56	415602,48
44845	86:10:0101104:47	678,00	676,26	458504,28
44846	86:10:0101011:1603	21,00	5067,28	106412,88
44847	86:10:0102001:239	656,00	380,80	249804,80
44848	86:10:0101146:1333	500,00	695,95	347975,00
44849	86:03:0030403:840	526,00	617,17	324631,42
44850	86:10:0101194:1644	22,00	5276,24	116077,28
44851	86:10:0101220:626	1090,00	709,08	772897,20
44852	86:10:0101104:224	752,00	807,57	607292,64
44853	86:10:0101230:26	29732,00	2325,00	69126900,00
44854	86:10:0101160:574	382,00	656,56	250805,92
44855	86:10:0101176:2606	27,00	2325,00	62775,00
44856	86:10:0101110:2638	579,00	676,26	391554,54
44857	86:10:0101139:300	1217,00	1011,10	1230508,70
44858	86:10:0000000:4728	750,00	728,78	546585,00
44859	86:10:0101220:9	506,11	695,95	352227,25
44860	86:10:0101112:150	266,00	4057,26	1079231,16
44861	86:10:0101214:9037	23,00	11550,93	265671,39
44862	86:10:0101110:192	502,00	761,61	382328,22
44863	86:10:0101196:182	600,00	1024,23	614538,00
44864	86:10:0101148:236	581,00	630,30	366204,30
44865	86:10:0101107:2528	3742,00	6853,50	25645797,00
44866	86:10:0101220:900	544,00	728,78	396456,32
44867	86:10:0101108:1242	1145,00	820,70	939701,50
44868	86:10:0101139:75	680,00	892,92	607185,60
44869	86:10:0101011:2234	21,00	5067,28	106412,88
44870	86:10:0101126:126	529,00	840,40	444571,60
44871	86:10:0102001:3761	606,00	380,80	230764,80
44872	86:10:0101152:382	701,00	636,86	446438,86
44873	86:10:0101011:797	23,00	5119,52	117748,96
44874	86:10:0000000:4730	1500,00	728,78	1093170,00
44875	86:03:0030401:96984	716,00	512,12	366677,92
44876	86:10:0101011:3493	22,00	5067,28	111480,16
44877	86:10:0101008:183	2856,00	14255,28	40713079,68
44878	86:10:0101143:367	695,00	768,18	533885,10
44879	86:10:0000000:21355	2925,00	2119,66	6200005,50
44880	86:10:0101164:905	360,00	2325,00	837000,00
44881	86:10:0101128:33	583,00	1076,76	627751,08
44882	86:10:0101194:1544	21,00	5276,24	110801,04
44883	86:10:0101223:82	1637,00	2325,00	3806025,00
44884	86:10:0101061:36	121,00	2173,88	263039,48
44885	86:10:0101011:1330	24,00	5067,28	121614,72

44886	86:10:0101179:358	5604,00	1720,50	9641682,00
44887	86:10:0101008:13786	60,00	6508,70	390522,00
44888	86:10:0101167:811	22,00	4597,12	101136,64
44889	86:10:0102001:4947	686,00	400,50	274743,00
44890	86:03:0030404:935	699,00	663,13	463527,87
44891	86:10:0101194:366	21,00	5224,00	109704,00
44892	86:10:0101155:811	869,00	643,43	559140,67
44893	86:10:0101038:7846	58,00	6791,20	393889,60
44894	86:10:0101038:8114	23,00	7156,88	164608,24
44895	86:10:0101178:227	750,00	656,56	492420,00
44896	86:10:0101064:754	22,00	5067,28	111480,16
44897	86:10:0101132:927	653,00	643,43	420159,79
44898	86:10:0101005:17	10023,00	4629,90	46405487,70
44899	86:10:0101155:237	806,00	643,43	518604,58
44900	86:10:0101141:237	520,00	735,35	382382,00
44901	86:03:0030408:346	588,00	505,55	297263,40
44902	86:10:0101220:99	460,00	689,39	317119,40
44903	86:03:0053601:689	441,00	735,35	324289,35
44904	86:10:0101218:13	88,00	7363,27	647967,76
44905	86:10:0101172:312	953,00	728,78	694527,34
44906	86:10:0101108:89	202,00	833,83	168433,66
44907	86:10:0101159:47	387,00	669,69	259170,03
44908	86:10:0101091:204	630,00	669,69	421904,70
44909	86:10:0101127:55	479,00	695,95	333360,05
44910	86:10:0101216:276	3196,00	2325,00	7430700,00
44911	86:10:0101180:263	901,00	610,60	550150,60
44912	86:10:0101200:11735	1204,00	2278,50	2743314,00
44913	86:10:0101152:233	519,00	643,43	333940,17
44914	86:03:0053605:460	617,00	748,48	461812,16
44915	86:03:0030401:99279	430,00	636,86	273849,80
44916	86:10:0101121:643	525,00	735,35	386058,75
44917	86:10:0101025:25	164,00	2325,00	381300,00
44918	86:10:0101194:1857	21,00	5224,00	109704,00
44919	86:10:0101221:10	2518,00	2325,00	5854350,00
44920	86:10:0102001:4572	549,00	407,07	223481,43
44921	86:10:0101102:509	529,00	846,96	448041,84
44922	86:10:0101000:6832	5,00	1980,69	9903,45
44923	86:10:0000000:4708	1500,00	728,78	1093170,00
44924	86:10:0101038:172	189,00	2325,00	439425,00
44925	86:10:0101103:377	12005,00	11513,88	138224129,40
44926	86:10:0101016:13	9745,00	9207,60	89728062,00
44927	86:03:0030401:95623	552,00	643,43	355173,36
44928	86:10:0101176:62	100202,00	2818,20	282389276,40
44929	86:10:0101194:947	24,00	5224,00	125376,00
44930	86:10:0101108:529	575,00	781,31	449253,25
44931	86:10:0101068:376	838,00	2558,63	2144131,94
44932	86:10:0101011:3125	23,00	4388,16	100927,68
44933	86:10:0101000:8289	595,00	755,04	449248,80
44934	86:10:0101146:139	537,00	695,95	373725,15
44935	86:10:0101195:1739	23,00	5485,20	126159,60
44936	86:10:0101196:6	615,00	892,92	549145,80
44937	86:10:0102001:3525	723,00	400,50	289561,50
44938	86:10:0101093:181	505,00	689,39	348141,95
44939	86:10:0101071:2	600,11	3033,81	1820619,72
44940	86:10:0101140:29	89,00	5628,99	500980,11
44941	86:10:0101108:304	542,00	781,31	423470,02
44942	86:10:0101130:453	553,00	853,53	472002,09
44943	86:10:0101194:989	19,00	5276,24	100248,56
44944	86:10:0101214:9552	22,00	5328,48	117226,56
44945	86:10:0101118:62	690,00	755,04	520977,60
44946	86:03:0030401:98557	500,00	643,43	321715,00
44947	86:10:0101132:225	585,00	676,26	395612,10
44948	86:03:0030401:97217	1150,00	630,30	724845,00
44949	86:10:0101167:438	90,00	5328,48	479563,20
44950	86:10:0101240:29	1070,00	2997,26	3207068,20
44951	86:10:0101051:402	2657,00	2119,66	5631936,62
44952	86:10:0101217:298	554,00	3545,53	1964223,62
44953	86:10:0101130:177	587,00	820,70	481750,90
44954	86:10:0101200:94	3492,00	2278,50	7956522,00
44955	86:10:0101148:198	722,00	643,43	464556,46
44956	86:10:0101035:36	471,00	2325,00	1095075,00
44957	86:03:0030401:96701	502,00	656,56	329593,12
44958	86:10:0101223:46	17137,00	2325,00	39843525,00

44959	86:10:0101194:454	20,00	5224,00	104480,00
44960	86:10:0101130:543	585,00	846,96	495471,60
44961	86:10:0101175:380	1637,00	2018,10	3303629,70
44962	86:10:0101217:282	899,00	3545,53	3187431,47
44963	86:10:0101151:551	639,00	636,86	406953,54
44964	86:10:0101196:239	899,00	899,49	808641,51
44965	86:10:0101236:384	600,00	649,99	389994,00
44966	86:10:0101141:263	704,00	735,35	517686,40
44967	86:10:0101146:13	494,97	676,26	334728,41
44968	86:03:0030407:620	649,00	577,77	374972,73
44969	86:10:0101111:269	531,00	741,91	393954,21
44970	86:10:0101030:11608	225,00	5746,40	1292940,00
44971	86:10:0101194:1911	22,00	5224,00	114928,00
44972	86:10:0101108:545	524,00	682,82	357797,68
44973	86:10:0101167:846	37,00	4544,88	168160,56
44974	86:10:0101027:14	337,00	8577,83	2890728,71
44975	86:10:0101143:974	511,00	761,61	389182,71
44976	86:10:0101128:509	647,00	1083,32	700908,04
44977	86:10:0101146:942	604,15	695,95	420458,19
44978	86:10:0101121:185	500,00	722,22	361110,00
44979	86:10:0101146:738	497,00	695,95	345887,15
44980	86:03:0030401:95096	648,00	630,30	408434,40
44981	86:10:0101076:2912	7277,00	5328,48	38775348,96
44982	86:03:0030401:94177	1005,00	689,39	692836,95
44983	86:10:0000000:4905	1000,00	387,37	387370,00
44984	86:03:0053605:1092	543,00	722,22	392165,46
44985	86:10:0101064:583	23,00	5067,28	116547,44
44986	86:10:0102001:3912	1071,00	347,98	372686,58
44987	86:10:0101213:51	1954,00	2325,00	4543050,00
44988	86:10:0101114:263	453,00	551,51	249834,03
44989	86:03:0030401:95423	511,00	689,39	352278,29
44990	86:10:0101073:5	881,00	919,18	809797,58
44991	86:03:0030401:10793	1181,00	643,43	759890,83
44992	86:03:0030401:95864	555,00	597,47	331595,85
44993	86:03:0030403:933	500,00	610,60	305300,00
44994	86:10:0101127:198	590,00	702,52	414486,80
44995	86:10:0101198:55	1799,00	8274,19	14885267,81
44996	86:10:0101051:658	1157,00	3691,74	4271343,18
44997	86:10:0101200:11512	508,00	623,73	316854,84
44998	86:10:0000000:19326	600,00	689,39	413634,00
44999	86:10:0101128:969	610,00	1076,76	656823,60
45000	86:10:0101064:1150	21,00	4388,16	92151,36
45001	86:10:0101195:1771	27,00	4701,60	126943,20
45002	86:10:0101135:117	603,00	997,97	601775,91
45003	86:10:0101132:582	739,91	663,13	490656,52
45004	86:10:0101146:1320	500,00	695,95	347975,00
45005	86:10:0102001:75	598,00	380,80	227718,40
45006	86:10:0101178:67	1300,00	669,69	870597,00
45007	86:10:0101132:1183	597,00	551,51	329251,47
45008	86:03:0030401:95741	513,00	695,95	357022,35
45009	86:10:0101132:893	622,00	643,43	400213,46
45010	86:10:0101093:718	846,00	702,52	594331,92
45011	86:10:0101132:1244	602,69	663,13	399661,82
45012	86:10:0101143:181	496,00	774,74	384271,04
45013	86:10:0101208:15	439,00	3837,95	1684860,05
45014	86:03:0030401:95024	662,00	518,68	343366,16
45015	86:10:0101132:617	589,67	663,13	391027,87
45016	86:10:0101163:216	530,00	656,56	347976,80
45017	86:10:0101133:174	150,00	1999,50	299925,00
45018	86:10:0101011:2112	22,00	5067,28	111480,16
45019	86:10:0101078:67	505,00	702,52	354772,60
45020	86:03:0030401:10592	519,00	702,52	364607,88
45021	86:03:0030401:95882	535,00	656,56	351259,60
45022	86:03:0030401:99552	887,00	597,47	529955,89
45023	86:10:0101137:432	541,00	1024,23	554108,43
45024	86:10:0101030:61	2,00	9640,57	19281,14
45025	86:10:0101132:1242	600,00	544,94	326964,00
45026	86:10:0000000:20379	47384,00	0,51	24165,84
45027	86:10:0101137:262	637,00	1050,50	669168,50
45028	86:10:0101064:749	23,00	5067,28	116547,44
45029	86:10:0101159:161	392,15	663,13	260046,43
45030	86:10:0101220:851	574,00	728,78	418319,72
45031	86:10:0101137:312	523,00	1057,06	552842,38

45032	86:03:0030409:569	650,00	466,16	303004,00
45033	86:10:0101220:841	593,00	722,22	428276,46
45034	86:10:0101052:6	3697,00	1999,50	7392151,50
45035	86:10:0101106:1650	109,00	1970,44	214777,96
45036	86:10:0101104:260	458,00	794,44	363853,52
45037	86:03:0030401:95674	960,00	564,64	542054,40
45038	86:10:0101070:118	646,00	2325,00	1501950,00
45039	86:10:0101226:599	929,00	3655,19	3395671,51
45040	86:10:0101104:86	946,00	801,00	757746,00
45041	86:03:0030403:982	500,00	617,17	308585,00
45042	86:10:0102001:5304	926,00	334,85	310071,10
45043	86:10:0101132:627	664,89	663,13	440908,51
45044	86:03:0030404:338	608,00	663,13	403183,04
45045	86:10:0101157:432	498,00	571,21	284462,58
45046	86:10:0101110:1217	516,00	741,91	382825,56
45047	86:10:0101121:517	500,00	735,35	367675,00
45048	86:10:0102001:3513	607,00	387,37	235133,59
45049	86:03:0030401:95965	629,00	623,73	392326,17
45050	86:10:0101155:711	649,00	649,99	421843,51
45051	86:10:0101137:196	586,00	912,62	534795,32
45052	86:10:0101194:986	21,00	5224,00	109704,00
45053	86:10:0101110:2684	458,00	571,21	261614,18
45054	86:10:0102001:140	600,00	380,80	228480,00
45055	86:10:0101011:1088	22,00	5067,28	111480,16
45056	86:03:0030403:851	948,00	610,60	578848,80
45057	86:10:0101228:16	4450,00	6579,36	29278152,00
45058	86:10:0101220:2138	532,00	735,35	391206,20
45059	86:10:0101194:1016	22,00	5276,24	116077,28
45060	86:10:0101117:149	1578,00	5166,70	8153052,60
45061	86:10:0101117:177	269,00	8198,28	2205337,32
45062	86:10:0101132:200	588,00	577,77	339728,76
45063	86:10:0101194:1845	25,00	5224,00	130600,00
45064	86:10:0101121:430	634,00	722,22	457887,48
45065	86:10:0101239:30	6162,00	4806,08	29615064,96
45066	86:10:0101146:2655	755,00	709,08	535355,40
45067	86:10:0101176:3469	25,00	2325,00	58125,00
45068	86:10:0101151:542	1162,00	544,94	633220,28
45069	86:10:0102001:1327	656,00	380,80	249804,80
45070	86:10:0102001:1874	600,00	387,37	232422,00
45071	86:10:0101216:99	448,00	2325,00	1041600,00
45072	86:10:0101223:369	5622,00	2155,98	12120919,56
45073	86:10:0101011:3342	22,00	5067,28	111480,16
45074	86:10:0101000:444	47,00	2119,66	99624,02
45075	86:10:0101011:2660	26,00	5067,28	131749,28
45076	86:10:0101119:658	651,00	787,87	512903,37
45077	86:10:0101243:113	2862,00	5703,50	16323417,00
45078	86:10:0101251:5984	15832,00	2227,35	35263405,20
45079	86:10:0101184:347	1274,00	689,39	878282,86
45080	86:10:0101194:275	22,00	5276,24	116077,28
45081	86:10:0101157:52	488,84	663,13	324164,47
45082	86:10:0101000:14	638,00	3582,09	2285373,42
45083	86:10:0101187:10	993,00	1999,50	1985503,50
45084	86:10:0101031:48	166,00	2325,00	385950,00
45085	86:03:0030401:96307	1063,00	682,82	725837,66
45086	86:10:0101114:471	493,00	741,91	365761,63
45087	86:10:0101214:41	95,00	7059,63	670664,85
45088	86:10:0101020:1772	3260,00	17133,75	55856025,00
45089	86:10:0101194:317	20,00	5224,00	104480,00
45090	86:10:0101135:151	615,00	1004,54	617792,10
45091	86:10:0101152:201	578,00	636,86	368105,08
45092	86:03:0030402:1645	24970,00	1720,50	42960885,00
45093	86:10:0101121:674	638,00	715,65	456584,70
45094	86:10:0101071:574	724,00	3033,81	2196478,44
45095	86:10:0101132:2488	1000,00	538,38	538380,00
45096	86:10:0101011:1058	22,00	5067,28	111480,16
45097	86:10:0101011:2438	23,00	5067,28	116547,44
45098	86:10:0101110:758	511,00	656,56	335502,16
45099	86:10:0101143:1067	1007,00	774,74	780163,18
45100	86:10:0101253:493	700,00	1999,50	1399650,00
45101	86:10:0101194:328	22,00	5276,24	116077,28
45102	86:10:0101216:17	18,00	2288,83	41198,94
45103	86:10:0101111:43	540,00	636,86	343904,40
45104	86:10:0101247:79	11008,00	7700,62	84768424,96

45105	86:10:0101145:432	1068,00	715,65	764314,20
45106	86:10:0101006:17	11046,00	4495,70	49659502,20
45107	86:10:0101147:100	537,00	617,17	331420,29
45108	86:10:0102001:2672	600,00	341,41	204846,00
45109	86:10:0102001:1990	577,00	341,41	196993,57
45110	86:10:0101110:502	543,00	794,44	431380,92
45111	86:10:0101078:441	1327,00	695,95	923525,65
45112	86:10:0101119:312	694,00	774,74	537669,56
45113	86:03:0030405:776	423,00	374,24	158303,52
45114	86:03:0030401:95909	628,00	636,86	399948,08
45115	86:10:0101108:313	476,00	774,74	368776,24
45116	86:10:0101145:264	530,00	709,08	375812,40
45117	86:10:0101064:1020	22,00	5067,28	111480,16
45118	86:10:0101114:114	560,00	728,78	408116,80
45119	86:10:0101146:852	591,00	689,39	407429,49
45120	86:10:0101093:68	515,00	702,52	361797,80
45121	86:10:0101011:3075	24,00	5119,52	122868,48
45122	86:10:0101112:165	320,00	4751,75	1520560,00
45123	86:10:0102001:4926	600,00	380,80	228480,00
45124	86:10:0101059:86	569,00	3033,81	1726237,89
45125	86:10:0101036:4	8476,00	2325,00	19706700,00
45126	86:10:0101146:64	500,00	689,39	344695,00
45127	86:10:0101167:757	21,00	5380,72	112995,12
45128	86:10:0101095:169	1064,00	643,43	684609,52
45129	86:10:0101195:1244	790,00	1720,50	1359195,00
45130	86:10:0101102:390	506,00	722,22	365443,32
45131	86:10:0000000:21784	1073,00	2119,66	2274395,18
45132	86:10:0101247:2986	247,00	2325,00	574275,00
45133	86:10:0101250:43	12545,00	11513,88	144441624,60
45134	86:03:0053605:1053	614,00	735,35	451504,90
45135	86:10:0101123:55	447,49	728,78	326121,76
45136	86:10:0101121:92	500,00	722,22	361110,00
45137	86:10:0101158:353	395,00	656,56	259341,20
45138	86:10:0101151:60	670,00	643,43	431098,10
45139	86:10:0101167:469	21,00	5328,48	111898,08
45140	86:03:0030401:95776	626,00	636,86	398674,36
45141	86:10:0101231:2295	24,00	4753,84	114092,16
45142	86:10:0101110:1473	960,00	755,04	724838,40
45143	86:10:0101194:1036	21,00	5224,00	109704,00
45144	86:10:0101208:145	2200,00	5044,16	11097152,00
45145	86:10:0101151:156	636,00	656,56	417572,16
45146	86:10:0101019:2368	4065,00	11102,67	45132353,55
45147	86:10:0101115:6495	3297,00	7950,06	26211347,82
45148	86:10:0102001:2196	600,00	387,37	232422,00
45149	86:10:0101130:327	496,79	833,83	414238,41
45150	86:10:0101147:361	703,00	610,60	429251,80
45151	86:10:0101149:98	1540,00	2755,00	4242700,00
45152	86:10:0102001:4860	567,00	407,07	230808,69
45153	86:10:0101108:407	510,00	676,26	344892,60
45154	86:10:0101132:767	897,88	663,13	595411,16
45155	86:10:0101194:1789	22,00	5276,24	116077,28
45156	86:10:0000000:23407	1276,00	636,86	812633,36
45157	86:10:0101208:536	848,00	5300,90	4495163,20
45158	86:10:0101116:361	407,93	676,26	275866,74
45159	86:10:0101069:676	815,00	3472,43	2830030,45
45160	86:10:0101093:415	753,00	709,08	533937,24
45161	86:10:0101119:15	500,00	774,74	387370,00
45162	86:10:0101144:17	609,00	787,87	479812,83
45163	86:10:0101092:867	516,00	682,82	352335,12
45164	86:10:0101152:223	499,00	643,43	321071,57
45165	86:10:0101126:202	444,00	866,66	384797,04
45166	86:10:0102001:4000	602,00	387,37	233196,74
45167	86:10:0101220:226	454,00	689,39	312983,06
45168	86:10:0101011:504	21,00	4388,16	92151,36
45169	86:10:0102001:3469	595,00	400,50	238297,50
45170	86:10:0101078:531	501,00	669,69	335514,69
45171	86:10:0101132:436	755,25	663,13	500828,93
45172	86:10:0101220:1002	595,00	689,39	410187,05
45173	86:10:0101093:7	500,00	709,08	354540,00
45174	86:10:0101112:114	667,00	3874,50	2584291,50
45175	86:10:0101220:1602	593,00	702,52	416594,36
45176	86:10:0101118:121	758,00	761,61	577300,38
45177	86:10:0101119:38	500,00	768,18	384090,00

45178	86:10:0101243:176	4956,00	9457,83	46873005,48
45179	86:10:0101217:37	660,00	8198,28	5410864,80
45180	86:03:0030408:478	684,00	584,34	399688,56
45181	86:10:0101111:324	622,00	636,86	396126,92
45182	86:10:0101015:76	2258,00	4962,80	11206002,40
45183	86:10:0101110:996	504,00	636,86	320977,44
45184	86:03:0030406:161	639,00	617,17	394371,63
45185	86:10:0101131:7	2462,00	5067,28	12475643,36
45186	86:10:0101011:3037	22,00	4388,16	96539,52
45187	86:10:0101208:1	728,00	9033,29	6576235,12
45188	86:10:0101148:92	513,00	630,30	323343,90
45189	86:10:0101220:685	500,00	709,08	354540,00
45190	86:03:0030401:94150	1020,00	656,56	669691,20
45191	86:10:0101114:353	504,00	728,78	367305,12
45192	86:10:0101011:3252	22,00	5067,28	111480,16
45193	86:10:0101011:2730	23,00	5119,52	117748,96
45194	86:10:0101142:432	331,00	2106,18	697145,58
45195	86:10:0101110:634	531,00	755,04	400926,24
45196	86:10:0101148:5	572,66	630,30	360947,60
45197	86:10:0101110:2152	497,00	649,99	323045,03
45198	86:10:0101114:53	574,00	722,22	414554,28
45199	86:10:0101132:675	617,00	649,99	401043,83
45200	86:10:0101159:341	397,00	676,26	268475,22
45201	86:10:0101158:327	401,00	669,69	268545,69
45202	86:10:0101194:358	22,00	5276,24	116077,28
45203	86:10:0101145:104	618,00	709,08	438211,44
45204	86:03:0030407:677	712,00	584,34	416050,08
45205	86:10:0101096:86	518,00	728,78	377508,04
45206	86:10:0101121:772	504,08	722,22	364056,66
45207	86:10:0101011:1099	23,00	5067,28	116547,44
45208	86:10:0101011:1510	24,00	5067,28	121614,72
45209	86:10:0101196:29	600,00	1017,67	610602,00
45210	86:10:0101049:18	596,80	3764,85	2246862,48
45211	86:10:0101064:836	23,00	5067,28	116547,44
45212	86:03:0030403:893	491,00	604,04	296583,64
45213	86:10:0101117:1062	25,00	5850,88	146272,00
45214	86:10:0101011:676	23,00	5067,28	116547,44
45215	86:10:0101102:49	542,00	827,27	448380,34
45216	86:10:0101220:532	494,00	702,52	347044,88
45217	86:10:0101143:237	604,43	761,61	460339,93
45218	86:10:0101214:9688	23,00	5380,72	123756,56
45219	86:10:0101220:1015	793,00	735,35	583132,55
45220	86:10:0101053:33	1301,00	8350,10	10863480,10
45221	86:10:0101144:2	720,00	814,13	586173,60
45222	86:10:0101078:658	522,52	682,82	356787,11
45223	86:10:0101155:8	609,00	663,13	403846,17
45224	86:10:0101176:2446	27,00	5903,12	159384,24
45225	86:10:0101011:2499	23,00	5119,52	117748,96
45226	86:03:0053605:470	883,00	623,73	550753,59
45227	86:10:0101102:476	518,00	702,52	363905,36
45228	86:10:0101132:1715	900,00	544,94	490446,00
45229	86:10:0101231:2293	23,00	4753,84	109338,32
45230	86:10:0101209:54	1125,00	1999,50	2249437,50
45231	86:10:0101057:182	797,00	3801,40	3029715,80
45232	86:10:0101132:590	613,00	649,99	398443,87
45233	86:10:0101103:1205	4358,00	2020,96	8807343,68
45234	86:10:0101112:149	264,00	4057,26	1071116,64
45235	86:10:0101136:22	663,00	1004,54	666010,02
45236	86:03:0053605:397	900,00	735,35	661815,00
45237	86:03:0030401:93013	698,00	682,82	476608,36
45238	86:10:0101121:174	520,00	722,22	375554,40
45239	86:10:0101102:410	459,57	827,27	380188,47
45240	86:03:0030405:576	1001,00	380,80	381180,80
45241	86:10:0101178:121	750,00	663,13	497347,50
45242	86:10:0101049:129	1491,00	3728,29	5558880,39
45243	86:10:0101011:1704	22,00	5119,52	112629,44
45244	86:10:0101112:3052	845,00	2755,00	2327975,00
45245	86:03:0030401:99666	611,00	610,60	373076,60
45246	86:10:0101121:840	500,00	728,78	364390,00
45247	86:10:0102001:5180	600,00	380,80	228480,00
45248	86:10:0101178:219	1000,00	656,56	656560,00
45249	86:10:0101144:334	591,00	787,87	465631,17
45250	86:10:0101111:69	547,00	761,61	416600,67

45251	86:10:0101119:142	498,00	774,74	385820,52
45252	86:10:0101151:921	611,00	630,30	385113,30
45253	86:10:0101204:36	3163,00	8501,92	26891572,96
45254	86:10:0101142:161	2777,00	1720,50	4777828,50
45255	86:10:0101145:143	471,82	728,78	343852,98
45256	86:10:0101196:256	850,00	1024,23	870595,50
45257	86:10:0101213:67	179,00	3435,88	615022,52
45258	86:10:0101135:410	594,00	1004,54	596696,76
45259	86:10:0101163:502	510,00	663,13	338196,30
45260	86:10:0101132:1461	640,00	695,95	445408,00
45261	86:10:0101104:411	492,00	695,95	342407,40
45262	86:03:0030401:93093	726,00	676,26	490964,76
45263	86:10:0101146:96	620,00	689,39	427421,80
45264	86:10:0101016:49	37,00	10171,94	376361,78
45265	86:10:0000000:19962	799,00	912,62	729183,38
45266	86:10:0000000:5074	623,00	387,37	241331,51
45267	86:10:0101121:853	1150,00	722,22	830553,00
45268	86:10:0101111:67	940,00	656,56	617166,40
45269	86:03:0030402:1933	824,00	610,60	503134,40
45270	86:10:0101196:124	600,00	1024,23	614538,00
45271	86:10:0101078:579	717,00	656,56	470753,52
45272	86:10:0101193:213	4290,00	4701,60	20169864,00
45273	86:10:0101111:281	781,00	748,48	584562,88
45274	86:10:0101192:32	782,00	5589,68	4371129,76
45275	86:10:0101231:2345	44,00	4753,84	209168,96
45276	86:10:0102001:2756	496,00	354,54	175851,84
45277	86:10:0102001:3941	600,00	380,80	228480,00
45278	86:10:0101108:645	631,00	801,00	505431,00
45279	86:10:0101078:539	576,00	676,26	389525,76
45280	86:10:0101143:318	508,00	761,61	386897,88
45281	86:10:0101231:2156	26,00	4753,84	123599,84
45282	86:10:0000000:5045	633,00	347,98	220271,34
45283	86:03:0030401:93060	601,00	695,95	418265,95
45284	86:03:0030401:94606	609,00	649,99	395843,91
45285	86:10:0101115:188	6086,00	9594,90	58394561,40
45286	86:10:0101200:12065	5354,00	5233,80	28021765,20
45287	86:10:0101168:150	103066,00	1720,50	177325053,00
45288	86:10:0101194:213	22,00	5276,24	116077,28
45289	86:10:0101121:118	500,00	722,22	361110,00
45290	86:10:0101067:104	1332,00	2960,70	3943652,40
45291	86:10:0101114:803	533,00	748,48	398939,84
45292	86:10:0101148:434	541,00	630,30	340992,30
45293	86:10:0101146:500	500,00	702,52	351260,00
45294	86:10:0101116:94	521,00	682,82	355749,22
45295	86:10:0101247:3074	4688,00	1999,50	9373656,00
45296	86:03:0030405:340	519,00	374,24	194230,56
45297	86:10:0102001:1060	513,00	407,07	208826,91
45298	86:03:0030402:1923	828,00	610,60	505576,80
45299	86:10:0101108:516	641,85	801,00	514121,85
45300	86:10:0101194:1190	21,00	5276,24	110801,04
45301	86:10:0101177:122	36143,00	0,51	18432,93
45302	86:10:0101114:289	509,00	728,78	370949,02
45303	86:10:0101204:32	376,00	2325,00	874200,00
45304	86:10:0101064:878	23,00	5067,28	116547,44
45305	86:10:0101226:650	299,00	4422,78	1322411,22
45306	86:03:0030402:1864	1492,00	610,60	911015,20
45307	86:10:0101011:1280	24,00	5067,28	121614,72
45308	86:10:0101144:294	604,00	814,13	491734,52
45309	86:03:0000000:137398	689,00	584,34	402610,26
45310	86:10:0101146:2123	704,00	715,65	503817,60
45311	86:10:0101231:363	1010,00	3435,88	3470238,80
45312	86:03:0053601:273	622,00	735,35	457387,70
45313	86:03:0030401:11151	571,00	702,52	401138,92
45314	86:10:0101132:1705	580,00	636,86	369378,80
45315	86:10:0101102:451	507,82	827,27	420104,25
45316	86:10:0101102:538	610,00	866,66	528662,60
45317	86:10:0101108:311	443,00	774,74	343209,82
45318	86:10:0101163:238	501,00	663,13	332228,13
45319	86:10:0101011:1884	22,00	5067,28	111480,16
45320	86:10:0101231:366	1670,00	1999,50	3339165,00
45321	86:10:0101244:79	146,00	4824,85	704428,10
45322	86:10:0101141:229	706,00	741,91	523788,46
45323	86:10:0101220:1576	485,00	702,52	340722,20

45324	86:10:0102001:5344	1200,00	380,80	456960,00
45325	86:10:0101064:1018	21,00	5067,28	106412,88
45326	86:03:0030407:632	701,00	571,21	400418,21
45327	86:10:0101114:529	536,00	741,91	397663,76
45328	86:10:0101097:45	470,00	741,91	348697,70
45329	86:10:0101141:644	642,00	741,91	476306,22
45330	86:10:0101146:381	507,00	682,82	346189,74
45331	86:10:0102001:3446	600,00	374,24	224544,00
45332	86:03:0030403:1267	1074,00	604,04	648738,96
45333	86:10:0101116:257	555,00	676,26	375324,30
45334	86:10:0101044:52	7725,00	4562,80	35247630,00
45335	86:10:0101146:1137	502,00	676,26	339482,52
45336	86:10:0101101:25	518,00	741,91	384309,38
45337	86:10:0101146:374	500,00	676,26	338130,00
45338	86:10:0101118:166	544,29	761,61	414536,71
45339	86:10:0101092:236	517,00	689,39	356414,63
45340	86:03:0030401:95023	630,00	518,68	326768,40
45341	86:10:0101114:743	494,00	735,35	363262,90
45342	86:10:0101226:573	933,00	3655,19	3410292,27
45343	86:03:0030401:94100	719,00	676,26	486230,94
45344	86:10:0101220:912	514,00	728,78	374592,92
45345	86:10:0101066:2076	6186,00	4022,48	24883061,28
45346	86:10:0000000:23594	892,00	689,39	614935,88
45347	86:10:0101195:1778	26,00	5432,96	141256,96
45348	86:03:0030401:99555	982,00	636,86	625396,52
45349	86:10:0101132:1357	591,00	709,08	419066,28
45350	86:10:0101108:361	532,00	702,52	373740,64
45351	86:10:0101102:655	516,00	853,53	440421,48
45352	86:10:0000000:21270	709575,00	0,51	361883,25
45353	86:10:0101108:213	502,00	682,82	342775,64
45354	86:10:0102001:4062	1156,00	407,07	470572,92
45355	86:03:0030408:1057	767,00	584,34	448188,78
45356	86:10:0101078:693	917,00	649,99	596040,83
45357	86:10:0101108:618	545,00	702,52	382873,40
45358	86:10:0101104:141	500,00	801,00	400500,00
45359	86:10:0000000:19381	3246,00	1720,50	5584743,00
45360	86:10:0101111:78	556,00	761,61	423455,16
45361	86:10:0101102:695	500,00	833,83	416915,00
45362	86:10:0101052:812	839,00	3911,05	3281370,95
45363	86:03:0030402:3701	756,00	617,17	466580,52
45364	86:10:0101073:214	705,00	965,14	680423,70
45365	86:10:0101194:749	21,00	5224,00	109704,00
45366	86:10:0102001:1605	625,00	400,50	250312,50
45367	86:10:0101179:39	705,00	3500,08	2467556,40
45368	86:10:0101167:263	46,00	5328,48	245110,08
45369	86:10:0101194:1010	22,00	5276,24	116077,28
45370	86:10:0101167:176	23,00	5432,96	124958,08
45371	86:10:0101038:8037	22,00	7104,64	156302,08
45372	86:10:0101178:312	4610,00	1841,40	8488854,00
45373	86:10:0101176:2291	162,00	2261,44	366353,28
45374	86:10:0101121:1600	513,00	722,22	370498,86
45375	86:10:0101116:343	617,00	590,90	364585,30
45376	86:03:0030401:97131	729,00	669,69	488204,01
45377	86:10:0102001:1085	534,00	407,07	217375,38
45378	86:10:0101064:985	23,00	4388,16	100927,68
45379	86:10:0101157:158	517,00	669,69	346229,73
45380	86:10:0101144:401	578,00	801,00	462978,00
45381	86:10:0101038:7626	24,00	6007,60	144182,40
45382	86:03:0053605:764	655,00	735,35	481654,25
45383	86:03:0030401:101316	1034,00	649,99	672089,66
45384	86:10:0101063:202	11545,00	4294,40	49578848,00
45385	86:10:0101146:373	523,00	676,26	353683,98
45386	86:03:0030405:429	1030,00	380,80	392224,00
45387	86:10:0101132:1438	600,00	689,39	413634,00
45388	86:03:0053605:562	559,00	755,04	422067,36
45389	86:10:0101111:266	827,00	761,61	629851,47
45390	86:10:0101194:1552	21,00	5224,00	109704,00
45391	86:10:0101216:89	702,00	2288,83	1606758,66
45392	86:10:0101151:651	641,00	636,86	408227,26
45393	86:10:0000000:20211	754,00	623,73	470292,42
45394	86:10:0000000:4746	1500,00	728,78	1093170,00
45395	86:10:0101128:607	638,00	1057,06	674404,28
45396	86:10:0101116:497	409,00	682,82	279273,38

45397	86:10:0101011:3086	23,00	5119,52	117748,96
45398	86:10:0101163:159	501,00	663,13	332228,13
45399	86:03:0030403:734	500,00	617,17	308585,00
45400	86:10:0101194:748	23,00	5224,00	120152,00
45401	86:10:0101158:181	450,00	663,13	298408,50
45402	86:10:0102001:2227	600,00	380,80	228480,00
45403	86:10:0101102:27	514,00	827,27	425216,78
45404	86:10:0101220:65	500,00	709,08	354540,00
45405	86:10:0101194:522	21,00	5276,24	110801,04
45406	86:10:0101160:390	387,00	656,56	254088,72
45407	86:10:0101248:1	31,00	13844,07	429166,17
45408	86:10:0101195:112	5045,00	14392,35	72609405,75
45409	86:10:0102001:2079	600,00	380,80	228480,00
45410	86:10:0101128:656	854,00	899,49	768164,46
45411	86:03:0030409:196	951,00	538,38	511999,38
45412	86:10:0101111:171	473,43	748,48	354352,89
45413	86:10:0101196:34	631,00	866,66	546862,46
45414	86:10:0101159:158	386,00	669,69	258500,34
45415	86:10:0101159:482	417,00	656,56	273785,52
45416	86:10:0101011:2579	23,00	4388,16	100927,68
45417	86:10:0101226:660	347,00	4422,78	1534704,66
45418	86:10:0101130:402	780,00	827,27	645270,60
45419	86:10:0101027:454	12,00	0,51	6,12
45420	86:10:0000000:18862	713,00	722,22	514942,86
45421	86:10:0101243:97	2502,00	5770,60	14438041,20
45422	86:03:0030401:96120	1247,00	604,04	753237,88
45423	86:03:0030408:143	960,00	505,55	485328,00
45424	86:10:0101059:380	663,00	2595,18	1720604,34
45425	86:03:0030403:788	501,00	617,17	309202,17
45426	86:03:0030409:50	667,00	544,94	363474,98
45427	86:10:0101144:426	648,00	794,44	514797,12
45428	86:10:0101147:7	544,00	623,73	339309,12
45429	86:10:0101146:327	503,89	695,95	350682,25
45430	86:10:0101064:619	22,00	5067,28	111480,16
45431	86:10:0101159:278	389,00	656,56	255401,84
45432	86:10:0101130:376	575,35	833,83	479744,09
45433	86:10:0101076:3433	832,00	2194,80	1826073,60
45434	86:10:0101212:961	4964,00	3552,32	17633716,48
45435	86:03:0030407:721	707,00	584,34	413128,38
45436	86:10:0101108:502	524,00	787,87	412843,88
45437	86:10:0101078:550	539,00	669,69	360962,91
45438	86:10:0101132:1431	627,00	695,95	436360,65
45439	86:10:0101093:727	756,00	702,52	531105,12
45440	86:10:0101146:985	564,00	669,69	377705,16
45441	86:03:0030401:102300	644,00	689,39	443967,16
45442	86:10:0101140:9	5045,00	12610,44	63619669,80
45443	86:03:0030401:100566	560,00	505,55	283108,00
45444	86:10:0101064:948	23,00	5067,28	116547,44
45445	86:10:0000000:22574	504,00	334,85	168764,40
45446	86:10:0101146:1966	800,00	735,35	588280,00
45447	86:10:0101108:404	464,00	794,44	368620,16
45448	86:10:0102001:3944	594,00	380,80	226195,20
45449	86:03:0030401:99618	1212,00	604,04	732096,48
45450	86:10:0101137:51	492,00	1043,93	513613,56
45451	86:10:0000000:44	26704,00	1999,50	53394648,00
45452	86:03:0030401:93854	1204,00	636,86	766779,44
45453	86:10:0101229:201	300,00	4126,96	1238088,00
45454	86:10:0101066:2598	8151,00	12884,58	105022211,58
45455	86:10:0101132:1110	668,89	663,13	443561,03
45456	86:10:0101146:1679	536,00	689,39	369513,04
45457	86:10:0101158:22	373,00	649,99	242446,27
45458	86:03:0030408:147	578,00	590,90	341540,20
45459	86:10:0101146:1881	477,00	676,26	322576,02
45460	86:10:0101011:3029	23,00	4388,16	100927,68
45461	86:10:0101222:856	756,00	643,43	486433,08
45462	86:10:0101195:1772	29,00	4701,60	136346,40
45463	86:10:0101051:393	749,00	3691,74	2765113,26
45464	86:10:0101000:8313	23,00	5067,28	116547,44
45465	86:10:0101110:2296	500,00	636,86	318430,00
45466	86:10:0101111:253	717,00	755,04	541363,68
45467	86:03:0030401:96615	1041,00	649,99	676639,59
45468	86:10:0101146:2051	629,00	715,65	450143,85
45469	86:10:0101064:33	95,00	2325,00	220875,00

45470	86:10:0101110:578	492,00	636,86	313335,12
45471	86:10:0101112:54	205,00	4642,09	951628,45
45472	86:10:0101167:306	23,00	5328,48	122555,04
45473	86:10:0101024:111	1492,00	10799,65	16113077,80
45474	86:03:0030407:572	688,00	577,77	397505,76
45475	86:10:0101102:164	493,00	827,27	407844,11
45476	86:10:0101024:36	120,00	2170,30	260436,00
45477	86:10:0102001:3727	600,00	380,80	228480,00
45478	86:10:0101132:2204	603,00	656,56	395905,68
45479	86:10:0101195:1721	30,00	5432,96	162988,80
45480	86:10:0101114:666	491,00	755,04	370724,64
45481	86:10:0101073:52	1390,00	1116,15	1551448,50
45482	86:10:0101121:668	522,00	715,65	373569,30
45483	86:10:0101157:80	493,00	656,56	323684,08
45484	86:10:0101132:328	588,00	571,21	335871,48
45485	86:10:0101145:97	500,00	728,78	364390,00
45486	86:10:0101011:2714	24,00	4388,16	105315,84
45487	86:10:0101223:72	1050,00	1999,50	2099475,00
45488	86:10:0101038:7573	294,00	5328,48	1566573,12
45489	86:10:0101011:1641	23,00	5119,52	117748,96
45490	86:10:0101146:1176	571,00	689,39	393641,69
45491	86:10:0101102:592	470,00	833,83	391900,10
45492	86:03:0053605:755	578,00	722,22	417443,16
45493	86:10:0101104:48	900,00	781,31	703179,00
45494	86:10:0101027:72	48,00	2206,64	105918,72
45495	86:10:0101194:1795	22,00	5276,24	116077,28
45496	86:10:0101167:154	25,00	5276,24	131906,00
45497	86:03:0030407:1337	799,00	584,34	466887,66
45498	86:10:0101109:41	3601,00	0,51	1836,51
45499	86:10:0101194:1753	21,00	5276,24	110801,04
45500	86:10:0101132:668	588,00	558,08	328151,04
45501	86:10:0101011:2136	22,00	5067,28	111480,16
45502	86:10:0101146:1147	517,00	682,82	353017,94
45503	86:03:0030405:351	531,00	374,24	198721,44
45504	86:10:0101011:3349	22,00	5067,28	111480,16
45505	86:10:0101247:25	986,00	2325,00	2292450,00
45506	86:10:0101093:510	620,00	695,95	431489,00
45507	86:10:0101158:249	416,00	656,56	273128,96
45508	86:10:0101184:315	784,00	676,26	530187,84
45509	86:10:0101011:2104	22,00	5119,52	112629,44
45510	86:03:0030401:99697	506,00	649,99	328894,94
45511	86:10:0101132:506	585,00	564,64	330314,40
45512	86:10:0102001:3580	649,00	407,07	264188,43
45513	86:10:0101231:2223	23,00	4753,84	109338,32
45514	86:03:0030407:608	733,00	571,21	418696,93
45515	86:10:0101127:1003	599,00	623,73	373614,27
45516	86:10:0101146:1156	501,58	695,95	349074,60
45517	86:10:0101137:101	787,00	879,79	692394,73
45518	86:10:0101078:14	536,00	695,95	373029,20
45519	86:10:0101011:2390	22,00	5119,52	112629,44
45520	86:10:0101132:1711	900,00	544,94	490446,00
45521	86:10:0101092:468	504,00	689,39	347452,56
45522	86:10:0101031:60	10723,00	5166,70	55402524,10
45523	86:03:0030409:165	609,00	466,16	283891,44
45524	86:10:0101011:2950	22,00	4388,16	96539,52
45525	86:10:0102001:4944	610,00	380,80	232288,00
45526	86:10:0101118:382	593,00	761,61	451634,73
45527	86:10:0101184:182	784,00	689,39	540481,76
45528	86:10:0101204:1308	19,00	5589,68	106203,92
45529	86:10:0101008:28	6401,00	7135,54	45674591,54
45530	86:03:0053605:1052	600,00	735,35	441210,00
45531	86:10:0101146:2697	1358,00	702,52	954022,16
45532	86:10:0101178:95	1001,00	663,13	663793,13
45533	86:10:0101214:9561	22,00	5328,48	117226,56
45534	86:03:0030409:612	1181,00	459,59	542775,79
45535	86:10:0101078:194	509,00	709,08	360921,72
45536	86:03:0030407:536	617,00	577,77	356484,09
45537	86:03:0030401:94438	725,00	663,13	480769,25
45538	86:10:0101121:787	521,00	722,22	376276,62
45539	86:03:0030401:11127	594,00	604,04	358799,76
45540	86:10:0101148:208	603,00	643,43	387988,29
45541	86:03:0030401:94701	1331,00	656,56	873881,36
45542	86:10:0101119:247	511,00	774,74	395892,14

45543	86:10:0101099:679	15708,00	9594,90	150716689,20
45544	86:10:0101065:5915	4903,00	13295,79	65189258,37
45545	86:10:0101160:603	389,49	669,69	260837,56
45546	86:10:0101176:2684	21,00	2325,00	48825,00
45547	86:10:0101108:597	525,00	682,82	358480,50
45548	86:10:0102001:2696	1217,00	393,94	479424,98
45549	86:10:0101139:23	530,00	1011,10	535883,00
45550	86:10:0101064:862	24,00	5067,28	121614,72
45551	86:10:0101030:51	5997,00	9731,97	58362624,09
45552	86:10:0101155:143	400,00	663,13	265252,00
45553	86:03:0030409:57	620,00	466,16	289019,20
45554	86:03:0053605:419	957,00	643,43	615762,51
45555	86:10:0101160:475	401,00	669,69	268545,69
45556	86:10:0000000:4781	1000,00	735,35	735350,00
45557	86:10:0101181:188	277,00	728,78	201872,06
45558	86:10:0101123:84	649,00	722,22	468720,78
45559	86:10:0000000:4890	67113,00	2119,66	142256741,58
45560	86:10:0101208:152	8025,00	8635,41	69299165,25
45561	86:10:0101118:116	611,00	761,61	465343,71
45562	86:10:0000000:19219	523,00	814,13	425789,99
45563	86:03:0030407:1183	704,00	590,90	415993,60
45564	86:10:0101064:818	22,00	5067,28	111480,16
45565	86:10:0101216:24	1951,00	4788,30	9341973,30
45566	86:10:0102001:1296	593,00	387,37	229710,41
45567	86:10:0101110:2585	500,00	774,74	387370,00
45568	86:10:0101100:36	693,00	649,99	450443,07
45569	86:10:0101096:40	498,00	728,78	362932,44
45570	86:03:0030402:2857	753,00	604,04	454842,12
45571	86:10:0101216:96	983,00	4788,30	4706898,90
45572	86:10:0101127:593	489,00	840,40	410955,60
45573	86:10:0101155:141	396,06	656,56	260037,15
45574	86:10:0101128:128	633,00	919,18	581840,94
45575	86:10:0101139:169	624,69	1017,67	635728,27
45576	86:03:0030408:872	600,00	512,12	307272,00
45577	86:10:0101172:143	990,00	741,91	734490,90
45578	86:10:0101146:1329	494,00	682,82	337313,08
45579	86:10:0000000:22498	8477,00	2119,66	17968357,82
45580	86:10:0101232:18	39,00	6907,81	269404,59
45581	86:10:0101119:60	490,00	774,74	379622,60
45582	86:10:0101071:156	640,00	3033,81	1941638,40
45583	86:10:0101196:205	602,00	1043,93	628445,86
45584	86:10:0101161:51	600,00	682,82	409692,00
45585	86:10:0102001:2007	600,00	393,94	236364,00
45586	86:10:0101160:1435	401,00	663,13	265915,13
45587	86:10:0101146:944	500,00	682,82	341410,00
45588	86:10:0101143:1226	450,00	768,18	345681,00
45589	86:10:0101119:269	491,00	768,18	377176,38
45590	86:03:0030403:652	500,00	617,17	308585,00
45591	86:10:0101011:3033	22,00	4388,16	96539,52
45592	86:10:0101108:399	510,00	689,39	351588,90
45593	86:10:0101114:824	632,00	636,86	402495,52
45594	86:10:0101084:1	27133,00	1999,50	54252433,50
45595	86:10:0101116:974	400,00	682,82	273128,00
45596	86:10:0101152:59	491,00	649,99	319145,09
45597	86:03:0030403:909	531,00	610,60	324228,60
45598	86:10:0101194:1139	20,00	5276,24	105524,80
45599	86:10:0101024:12	22365,00	1999,50	44718817,50
45600	86:10:0101195:39	118,00	2325,00	274350,00
45601	86:10:0101143:744	518,00	768,18	397917,24
45602	86:10:0101118:123	706,00	656,56	463531,36
45603	86:10:0101112:193	5451,00	6604,17	35999330,67
45604	86:03:0030409:481	609,00	544,94	331868,46
45605	86:10:0101057:194	409,00	3874,50	1584670,50
45606	86:10:0101220:416	542,00	702,52	380765,84
45607	86:10:0101051:613	669,00	3691,74	2469774,06
45608	86:10:0101194:1318	21,00	5224,00	109704,00
45609	86:10:0102001:4532	622,00	380,80	236857,60
45610	86:03:0030406:198	600,00	617,17	370302,00
45611	86:10:0101198:1147	23,00	5171,76	118950,48
45612	86:10:0101000:98	1016,00	2119,66	2153574,56
45613	86:03:0030401:101263	560,00	604,04	338262,40
45614	86:10:0101011:2490	23,00	4388,16	100927,68
45615	86:10:0101154:33	207,00	5971,90	1236183,30

45616	86:10:0101119:273	544,00	787,87	428601,28
45617	86:10:0101157:367	444,00	663,13	294429,72
45618	86:10:0101011:2166	21,00	5067,28	106412,88
45619	86:10:0101212:51	5684,00	1999,50	11365158,00
45620	86:10:0101143:436	1496,00	748,48	1119726,08
45621	86:10:0101127:317	797,00	814,13	648861,61
45622	86:10:0101121:86	517,00	728,78	376779,26
45623	86:10:0101252:40	8701,00	2325,00	20229825,00
45624	86:10:0101108:91	514,00	801,00	411714,00
45625	86:10:0101135:326	615,00	1004,54	617792,10
45626	86:10:0101038:8568	24,00	5955,36	142928,64
45627	86:10:0101218:146	233,00	2216,50	516444,50
45628	86:10:0000000:21259	1046644,00	0,51	533788,44
45629	86:10:0101040:27	50257,00	1720,50	86467168,50
45630	86:03:0030402:3712	22,00	1266,98	27873,56
45631	86:10:0101126:64	695,00	722,22	501942,90
45632	86:10:0101178:86	1000,00	656,56	656560,00
45633	86:10:0101250:57	10,00	2185,50	21855,00
45634	86:10:0101065:5911	4588,00	13158,72	60372207,36
45635	86:10:0101135:9	674,00	1011,10	681481,40
45636	86:10:0101146:219	500,00	695,95	347975,00
45637	86:10:0101000:8275	852,00	1813,50	1545102,00
45638	86:10:0101011:3142	20,00	5119,52	102390,40
45639	86:03:0030401:98834	559,00	597,47	333985,73
45640	86:10:0101163:422	493,00	669,69	330157,17
45641	86:10:0101214:9526	25,00	5380,72	134518,00
45642	86:10:0101076:3456	23,00	5328,48	122555,04
45643	86:10:0101076:108	252,00	6441,60	1623283,20
45644	86:10:0101011:1819	25,00	5067,28	126682,00
45645	86:10:0101108:610	519,00	807,57	419128,83
45646	86:03:0030401:10761	1250,00	512,12	640150,00
45647	86:03:0053601:483	1250,00	636,86	796075,00
45648	86:10:0101163:423	500,00	676,26	338130,00
45649	86:10:0101163:255	555,00	663,13	368037,15
45650	86:10:0101176:2528	33,00	5171,76	170668,08
45651	86:10:0101068:52	604,00	2997,26	1810345,04
45652	86:10:0101142:434	38225,00	12610,44	482034069,00
45653	86:10:0102001:87	1212,00	393,94	477455,28
45654	86:10:0101130:51	584,00	846,96	494624,64
45655	86:10:0101136:54	500,00	866,66	433330,00
45656	86:10:0101116:499	415,00	682,82	283370,30
45657	86:10:0101041:324	13459,00	11513,88	154965310,92
45658	86:10:0101231:1555	468,00	2232,00	1044576,00
45659	86:10:0101160:327	400,00	656,56	262624,00
45660	86:10:0101132:1415	607,00	702,52	426429,64
45661	86:10:0101132:285	601,32	663,13	398753,33
45662	86:10:0101054:17	1372,00	5884,86	8074027,92
45663	86:10:0101035:23	110,00	2232,00	245520,00
45664	86:10:0000000:19097	1306,00	656,56	857467,36
45665	86:10:0101038:155	1240,00	9868,30	12236692,00
45666	86:10:0101112:119	884,00	3874,50	3425058,00
45667	86:10:0101180:302	601,00	636,86	382752,86
45668	86:10:0101038:8336	63,00	6686,72	421263,36
45669	86:10:0101127:299	560,00	709,08	397084,80
45670	86:03:0000000:137955	626,00	380,80	238380,80
45671	86:10:0101011:10	1754,00	4388,16	7696832,64
45672	86:10:0101146:1040	714,00	702,52	501599,28
45673	86:03:0030407:656	702,00	577,77	405594,54
45674	86:10:0101141:209	1019,00	735,35	749321,65
45675	86:10:0101132:985	655,00	709,08	464447,40
45676	86:10:0101078:146	504,00	695,95	350758,80
45677	86:03:0030401:101527	910,00	597,47	543697,70
45678	86:10:0000000:20017	800,00	952,01	761608,00
45679	86:10:0101224:955	1111,00	4715,20	5238587,20
45680	86:03:0030404:1025	802,00	676,26	542360,52
45681	86:03:0030401:93010	600,00	617,17	370302,00
45682	86:10:0101064:1174	13336,00	2144,81	28603186,16
45683	86:03:0030406:199	600,00	617,17	370302,00
45684	86:10:0101111:187	540,00	748,48	404179,20
45685	86:10:0101110:25	620,00	728,78	451843,60
45686	86:10:0101163:434	532,00	676,26	359770,32
45687	86:10:0101157:405	597,00	663,13	395888,61
45688	86:10:0101064:59	692,00	4283,68	2964306,56

45689	86:10:0101011:2402	23,00	5067,28	116547,44
45690	86:10:0101146:1460	604,00	728,78	440183,12
45691	86:10:0101103:308	4,00	10006,11	40024,44
45692	86:03:0030403:1018	536,00	623,73	334319,28
45693	86:10:0101176:2431	74,00	6007,60	444562,40
45694	86:03:0053601:366	1156,00	755,04	872826,24
45695	86:10:0101126:170	528,00	846,96	447194,88
45696	86:03:0030401:97249	1499,00	597,47	895607,53
45697	86:10:0101158:213	589,00	669,69	394447,41
45698	86:10:0000000:4907	3819,00	2119,66	8094981,54
45699	86:10:0101231:1302	528,00	11063,43	5841491,04
45700	86:10:0101196:393	638,00	1011,10	645081,80
45701	86:10:0101194:1009	21,00	5224,00	109704,00
45702	86:10:0102001:2080	748,00	380,80	284838,40
45703	86:10:0101092:28	500,00	702,52	351260,00
45704	86:10:0101194:846	21,00	5224,00	109704,00
45705	86:03:0053605:382	602,00	722,22	434776,44
45706	86:03:0000000:150416	1162,00	735,35	854476,70
45707	86:03:0030409:502	619,00	466,16	288553,04
45708	86:10:0101163:354	497,00	676,26	336101,22
45709	86:03:0030403:1006	500,00	617,17	308585,00
45710	86:10:0101035:10	2972,00	12610,44	37478227,68
45711	86:10:0101132:1709	900,00	544,94	490446,00
45712	86:10:0101146:1930	621,00	722,22	448498,62
45713	86:10:0102001:1704	593,00	400,50	237496,50
45714	86:10:0101092:300	503,79	689,39	347307,79
45715	86:10:0101111:85	597,00	761,61	454681,17
45716	86:10:0101116:1056	601,00	676,26	406432,26
45717	86:10:0101059:98	396,00	14,09	5579,64
45718	86:10:0101135:311	790,00	846,96	669098,40
45719	86:10:0101217:30	30471,00	1999,50	60926764,50
45720	86:10:0101038:8408	21,00	5903,12	123965,52
45721	86:10:0102001:862	542,00	400,50	217071,00
45722	86:10:0101139:112	559,00	1024,23	572544,57
45723	86:03:0030401:95592	600,00	512,12	307272,00
45724	86:03:0030401:94871	909,00	597,47	543100,23
45725	86:10:0101146:478	530,00	689,39	365376,70
45726	86:10:0101163:787	914,00	656,56	600095,84
45727	86:10:0101095:80	686,00	656,56	450400,16
45728	86:10:0101200:98	1151,00	4093,81	4711975,31
45729	86:10:0101119:77	486,00	768,18	373335,48
45730	86:10:0101121:231	524,00	728,78	381880,72
45731	86:10:0101055:137	491,00	3874,50	1902379,50
45732	86:10:0101132:1159	643,28	663,13	426578,27
45733	86:10:0101175:1	9235,00	2018,10	18637153,50
45734	86:10:0101144:343	775,00	676,26	524101,50
45735	86:10:0101145:180	503,00	722,22	363276,66
45736	86:10:0101111:147	578,00	643,43	371902,54
45737	86:10:0101217:342	500,00	5263,47	2631735,00
45738	86:10:0101055:277	2470,00	12747,51	31486349,70
45739	86:10:0101144:422	601,00	801,00	481401,00
45740	86:10:0101167:613	23,00	5328,48	122555,04
45741	86:10:0101160:262	402,00	663,13	266578,26
45742	86:10:0101224:1243	5609,00	4910,56	27543331,04
45743	86:10:0101110:1085	481,73	755,04	363725,42
45744	86:10:0102001:2691	1436,00	328,28	471410,08
45745	86:10:0101119:66	645,00	774,74	499707,30
45746	86:10:0101148:253	756,00	630,30	476506,80
45747	86:10:0101180:94	900,00	636,86	573174,00
45748	86:10:0101070:16	601,00	2997,26	1801353,26
45749	86:03:0053605:556	583,00	722,22	421054,26
45750	86:10:0101194:528	21,00	5276,24	110801,04
45751	86:10:0101065:5827	4873,00	7950,06	38740642,38
45752	86:10:0101027:27	1331,00	4166,92	5546170,52
45753	86:10:0101212:880	35838,00	1720,50	61659279,00
45754	86:10:0101135:211	603,00	1024,23	617610,69
45755	86:10:0101029:6	9900,00	2325,00	23017500,00
45756	86:10:0101108:234	516,64	801,00	413828,64
45757	86:10:0101214:9683	24,00	5328,48	127883,52
45758	86:03:0030409:534	622,00	538,38	334872,36
45759	86:10:0101155:12	509,00	663,13	337533,17
45760	86:03:0030401:94234	721,00	669,69	482846,49
45761	86:10:0101152:273	926,00	636,86	589732,36

45762	86:10:0101128:109	700,00	1070,19	749133,00
45763	86:10:0101184:296	784,00	689,39	540481,76
45764	86:10:0101194:1131	21,00	5224,00	109704,00
45765	86:10:0101194:478	21,00	5276,24	110801,04
45766	86:10:0101019:39	10,00	8577,83	85778,30
45767	86:10:0101011:790	22,00	5119,52	112629,44
45768	86:10:0101220:898	543,00	728,78	395727,54
45769	86:03:0030408:311	573,00	590,90	338585,70
45770	86:10:0101097:79	452,00	748,48	338312,96
45771	86:10:0101172:50	1017,00	636,86	647686,62
45772	86:03:0030401:10626	1054,00	722,22	761219,88
45773	86:10:0101182:44	1893,00	4788,30	9064251,90
45774	86:10:0101096:149	612,00	735,35	450034,20
45775	86:10:0102001:3836	600,00	380,80	228480,00
45776	86:03:0030408:301	761,00	584,34	444682,74
45777	86:10:0000000:4677	1500,00	722,22	1083330,00
45778	86:10:0101158:254	419,00	656,56	275098,64
45779	86:10:0101011:2580	49,00	5067,28	248296,72
45780	86:10:0101100:87	545,00	669,69	364981,05
45781	86:10:0101064:840	26,00	5067,28	131749,28
45782	86:10:0101130:23	529,00	722,22	382054,38
45783	86:10:0101220:205	452,75	709,08	321035,97
45784	86:10:0101128:449	620,00	1070,19	663517,80
45785	86:10:0101075:3020	762,00	2851,05	2172500,10
45786	86:10:0101065:5912	4835,00	2259,90	10926616,50
45787	86:03:0030406:411	603,00	623,73	376109,19
45788	86:10:0101194:2006	21,00	5276,24	110801,04
45789	86:10:0101146:391	514,00	682,82	350969,48
45790	86:10:0102001:4069	1200,00	380,80	456960,00
45791	86:10:0101160:275	414,00	663,13	274535,82
45792	86:10:0101231:53	575,00	3435,88	1975631,00
45793	86:10:0101176:2643	24,00	2325,00	55800,00
45794	86:10:0101155:851	1439,00	630,30	907001,70
45795	86:10:0101038:8495	25,00	6059,84	151496,00
45796	86:10:0101116:86	406,00	682,82	277224,92
45797	86:10:0102001:4494	619,00	380,80	235715,20
45798	86:10:0101224:57	145,00	1720,50	249472,50
45799	86:10:0101038:101	573,00	5373,13	3078803,49
45800	86:10:0101132:1371	579,00	702,52	406759,08
45801	86:10:0101011:960	22,00	5119,52	112629,44
45802	86:03:0030401:96746	1207,00	649,99	784537,93
45803	86:10:0101214:9659	26,00	5328,48	138540,48
45804	86:10:0101121:221	913,00	610,60	557477,80
45805	86:10:0101092:437	506,00	676,26	342187,56
45806	86:10:0101127:692	642,00	682,82	438370,44
45807	86:10:0101116:1144	958,00	7287,36	6981290,88
45808	86:10:0101132:1520	599,00	544,94	326419,06
45809	86:10:0101011:1716	21,00	5067,28	106412,88
45810	86:10:0101119:220	588,00	781,31	459410,28
45811	86:10:0101206:419	45,00	5641,92	253886,40
45812	86:10:0101114:96	511,00	748,48	382473,28
45813	86:10:0101095:158	534,00	649,99	347094,66
45814	86:10:0101116:527	420,00	689,39	289543,80
45815	86:10:0101116:543	408,00	689,39	281271,12
45816	86:03:0030401:95866	952,00	604,04	575046,08
45817	86:10:0101194:305	22,00	5224,00	114928,00
45818	86:10:0101208:19	600,00	3362,77	2017662,00
45819	86:10:0101244:15	13384,00	4562,80	61068515,20
45820	86:10:0101053:1	2427,00	0,51	1237,77
45821	86:10:0101151:1118	1240,00	636,86	789706,40
45822	86:10:0101110:142	534,00	741,91	396179,94
45823	86:03:0030406:325	1227,00	630,30	773378,10
45824	86:03:0053605:480	841,00	728,78	612903,98
45825	86:03:0030403:660	512,00	610,60	312627,20
45826	86:10:0101035:44	221,00	8274,19	1828595,99
45827	86:10:0101146:2810	499,00	715,65	357109,35
45828	86:03:0030407:517	670,00	571,21	382710,70
45829	86:10:0101158:270	414,00	649,99	269095,86
45830	86:10:0101035:53	4889,00	9594,90	46909466,10
45831	86:10:0101244:43	1393,00	4678,64	6517345,52
45832	86:10:0000000:4851	200,00	2119,66	423932,00
45833	86:10:0101194:1261	23,00	5276,24	121353,52
45834	86:03:0030403:1708	1039,00	623,73	648055,47

45835	86:10:0101117:325	1561,00	2325,00	3629325,00
45836	86:10:0101220:689	511,00	709,08	362339,88
45837	86:10:0101078:713	513,00	682,82	350286,66
45838	86:03:0030401:93938	725,00	669,69	485525,25
45839	86:10:0101092:53	493,00	682,82	336630,26
45840	86:10:0101128:1078	723,00	912,62	659824,26
45841	86:10:0101128:292	621,00	1076,76	668667,96
45842	86:10:0101130:224	550,00	833,83	458606,50
45843	86:10:0101017:52	4874,00	1999,50	9745563,00
45844	86:03:0030401:11183	1452,00	663,13	962864,76
45845	86:10:0101231:1281	389,00	3435,88	1336557,32
45846	86:10:0101064:203	1600,00	2325,00	3720000,00
45847	86:10:0101146:605	532,00	709,08	377230,56
45848	86:10:0101026:327	329,00	10399,67	3421491,43
45849	86:10:0101011:589	23,00	5067,28	116547,44
45850	86:10:0102001:2474	630,00	393,94	248182,20
45851	86:03:0030409:141	649,00	531,81	345144,69
45852	86:10:0101038:8635	24,00	6895,68	165496,32
45853	86:03:0030407:1331	801,00	584,34	468056,34
45854	86:10:0101159:64	404,00	669,69	270554,76
45855	86:03:0053605:345	886,00	623,73	552624,78
45856	86:10:0101146:638	495,00	682,82	337995,90
45857	86:10:0101194:1941	22,00	5276,24	116077,28
45858	86:10:0101244:3430	2042,00	2252,67	4599952,14
45859	86:10:0101115:6497	5800,00	7812,99	45315342,00
45860	86:10:0101126:30	534,00	846,96	452276,64
45861	86:10:0101114:354	536,00	728,78	390626,08
45862	86:10:0101121:297	729,00	604,04	440345,16
45863	86:10:0101000:7417	88858,00	577,77	51339486,66
45864	86:10:0101149:7	804,00	10475,58	8422366,32
45865	86:10:0101032:86	2035,00	10006,11	20362433,85
45866	86:10:0101102:376	467,00	728,78	340340,26
45867	86:10:0101236:27	13779,00	2952,40	40681119,60
45868	86:10:0101159:301	409,00	669,69	273903,21
45869	86:10:0101135:548	652,00	879,79	573623,08
45870	86:03:0030404:416	591,00	676,26	399669,66
45871	86:10:0101096:122	525,00	735,35	386058,75
45872	86:03:0030401:94185	1444,00	564,64	815340,16
45873	86:10:0101160:888	885,00	649,99	575241,15
45874	86:10:0101059:73	642,00	3033,81	1947706,02
45875	86:10:0101135:212	605,00	1017,67	615690,35
45876	86:10:0101152:330	471,00	649,99	306145,29
45877	86:10:0101184:170	784,00	702,52	550775,68
45878	86:10:0101172:150	1028,00	636,86	654692,08
45879	86:03:0030401:98083	1107,00	643,43	712277,01
45880	86:10:0101196:366	598,00	1011,10	604637,80
45881	86:03:0053605:294	600,00	728,78	437268,00
45882	86:10:0101172:59	1160,00	728,78	845384,80
45883	86:03:0030404:529	708,00	669,69	474140,52
45884	86:10:0101220:2106	526,00	715,65	376431,90
45885	86:03:0030401:102320	405,00	551,51	223361,55
45886	86:10:0101127:327	545,00	814,13	443700,85
45887	86:03:0030401:93873	1090,00	512,12	558210,80
45888	86:10:0101119:174	638,00	774,74	494284,12
45889	86:10:0101110:1336	732,00	676,26	495022,32
45890	86:10:0101139:160	632,00	886,36	560179,52
45891	86:10:0101088:33	2100,00	2325,00	4882500,00
45892	86:10:0101040:6	34127,00	4630,51	158025414,77
45893	86:10:0101168:10	25216,00	1999,50	50419392,00
45894	86:10:0101057:357	459,00	3837,95	1761619,05
45895	86:10:0101096:177	503,00	643,43	323645,29
45896	86:10:0101128:694	582,00	1076,76	626674,32
45897	86:10:0101146:896	653,00	715,65	467319,45
45898	86:10:0101196:345	593,83	1024,23	608218,50
45899	86:10:0101011:2131	21,00	5067,28	106412,88
45900	86:03:0030408:451	655,00	512,12	335438,60
45901	86:10:0101011:1988	22,00	5067,28	111480,16
45902	86:10:0101127:971	1112,00	604,04	671692,48
45903	86:10:0101011:3217	21,00	5067,28	106412,88
45904	86:10:0101194:659	22,00	5276,24	116077,28
45905	86:10:0101144:171	899,00	781,31	702397,69
45906	86:10:0101114:347	500,00	728,78	364390,00
45907	86:10:0101071:172	598,00	3508,98	2098370,04

45908	86:10:0101176:2937	25,00	2325,00	58125,00
45909	86:10:0101220:109	494,44	709,08	350597,52
45910	86:10:0101160:806	410,00	656,56	269189,60
45911	86:10:0101220:199	660,00	597,47	394330,20
45912	86:10:0101132:1021	592,00	551,51	326493,92
45913	86:10:0101167:214	20,00	5328,48	106569,60
45914	86:10:0101139:1	635,42	873,22	554861,45
45915	86:10:0000000:5063	1042,00	5161,88	5378678,96
45916	86:10:0101114:136	498,00	630,30	313889,40
45917	86:10:0101108:565	517,00	801,00	414117,00
45918	86:03:0030401:100959	453,00	663,13	300397,89
45919	86:03:0030401:95224	1492,00	604,04	901227,68
45920	86:10:0101137:215	518,00	906,05	469333,90
45921	86:10:0101157:501	551,00	649,99	358144,49
45922	86:10:0101160:609	409,00	669,69	273903,21
45923	86:03:0030402:3543	735,00	623,73	458441,55
45924	86:10:0101143:1034	810,00	768,18	622225,80
45925	86:10:0101022:585	30,00	5537,44	166123,20
45926	86:10:0101095:511	782,00	649,99	508292,18
45927	86:03:0030409:27	655,00	459,59	301031,45
45928	86:10:0101194:1003	21,00	5276,24	110801,04
45929	86:10:0101143:208	513,43	761,61	391033,42
45930	86:10:0101110:1823	900,00	663,13	596817,00
45931	86:03:0030401:99652	485,00	636,86	308877,10
45932	86:10:0101158:98	414,00	669,69	277251,66
45933	86:10:0101214:9854	34,00	5328,48	181168,32
45934	86:10:0101144:423	602,00	794,44	478252,88
45935	86:10:0101119:222	881,00	781,31	688334,11
45936	86:10:0101160:946	401,00	682,82	273810,82
45937	86:10:0102001:1189	777,00	380,80	295881,60
45938	86:10:0101011:2519	22,00	4388,16	96539,52
45939	86:10:0101011:866	22,00	5119,52	112629,44
45940	86:10:0101247:3004	279,00	9954,46	2777294,34
45941	86:10:0101056:9	850,00	3837,95	3262257,50
45942	86:10:0101051:75	918,00	3180,02	2919258,36
45943	86:10:0101120:53	795,09	755,04	600324,75
45944	86:10:0101135:55	600,00	1024,23	614538,00
45945	86:10:0000000:22472	520,00	820,70	426764,00
45946	86:10:0101143:455	791,00	755,04	597236,64
45947	86:10:0101184:306	784,00	682,82	535330,88
45948	86:10:0102001:1970	638,00	334,85	213634,30
45949	86:10:0101229:23	36,00	7059,63	254146,68
45950	86:10:0101161:38	603,00	676,26	407784,78
45951	86:03:0030401:99276	611,00	636,86	389121,46
45952	86:10:0101132:759	596,00	551,51	328699,96
45953	86:10:0101038:8407	23,00	6059,84	139376,32
45954	86:10:0101144:109	604,18	794,44	479984,76
45955	86:10:0101121:5	505,00	722,22	364721,10
45956	86:10:0101237:514	2569,00	1999,50	5136715,50
45957	86:10:0101117:190	1006,00	5276,24	5307897,44
45958	86:10:0101024:218	478,00	9109,20	4354197,60
45959	86:10:0101130:603	539,00	853,53	460052,67
45960	86:10:0101102:277	989,00	860,09	850629,01
45961	86:10:0101053:82	1108,00	3801,40	4211951,20
45962	86:10:0101190:38	4975,00	3970,24	19751944,00
45963	86:10:0101132:1319	600,00	709,08	425448,00
45964	86:03:0030401:100101	1316,00	643,43	846753,88
45965	86:10:0101093:99	551,00	695,95	383468,45
45966	86:10:0101038:7942	57,00	6738,96	384120,72
45967	86:10:0101052:100	963,00	3764,85	3625550,55
45968	86:10:0101077:11	727,00	715,65	520277,55
45969	86:10:0101234:119	780,00	801,00	624780,00
45970	86:10:0101176:3475	20,00	2325,00	46500,00
45971	86:03:0030401:10565	759,00	630,30	478397,70
45972	86:03:0053605:461	682,00	741,91	505982,62
45973	86:10:0101151:474	401,00	656,56	263280,56
45974	86:10:0101110:2103	625,00	571,21	357006,25
45975	86:10:0101128:328	600,00	925,75	555450,00
45976	86:10:0101132:301	618,00	669,69	413868,42
45977	86:10:0101132:1601	610,00	649,99	396493,90
45978	86:10:0101078:322	513,00	682,82	350286,66
45979	86:10:0101038:8523	21,00	7156,88	150294,48
45980	86:03:0030401:99085	1023,00	643,43	658228,89

45981	86:10:0101074:4665	6756,00	11239,74	75935683,44
45982	86:10:0101160:30	412,50	676,26	278957,25
45983	86:10:0101011:2529	24,00	5119,52	122868,48
45984	86:10:0101220:1222	500,00	709,08	354540,00
45985	86:10:0101101:82	527,00	741,91	390986,57
45986	86:10:0101059:7	601,00	3033,81	1823319,81
45987	86:10:0101011:1560	25,00	5067,28	126682,00
45988	86:10:0101158:206	609,00	649,99	395843,91
45989	86:10:0101011:2125	25,00	5067,28	126682,00
45990	86:03:0053605:1161	400,00	728,78	291512,00
45991	86:03:0030403:1232	1055,00	617,17	651114,35
45992	86:03:0030404:1011	704,00	669,69	471461,76
45993	86:10:0101128:104	660,00	912,62	602329,20
45994	86:03:0030401:10900	1060,00	649,99	688989,40
45995	86:10:0101160:126	400,00	669,69	267876,00
45996	86:10:0101130:499	514,61	833,83	429097,26
45997	86:03:0030401:96846	1203,00	656,56	789841,68
45998	86:10:0101146:693	578,00	722,22	417443,16
45999	86:10:0101093:132	508,95	695,95	354203,75
46000	86:10:0000000:5043	575,62	380,80	219196,10
46001	86:10:0101194:1134	20,00	5224,00	104480,00
46002	86:10:0102001:4158	1210,00	393,94	476667,40
46003	86:10:0101196:327	624,00	1037,36	647312,64
46004	86:10:0101052:122	4075,00	4962,80	20223410,00
46005	86:10:0101195:59	784,00	13844,07	10853750,88
46006	86:10:0101194:1172	22,00	5224,00	114928,00
46007	86:10:0101127:358	755,00	807,57	609715,35
46008	86:10:0101026:70	719,00	4858,32	3493132,08
46009	86:10:0101016:78	1914,00	10627,40	20340843,60
46010	86:10:0101212:930	955,00	1720,50	1643077,50
46011	86:10:0101120:24	600,00	755,04	453024,00
46012	86:10:0101042:20	6645,00	1999,50	13286677,50
46013	86:10:0101038:8647	22,00	6007,60	132167,20
46014	86:10:0101132:1404	654,00	604,04	395042,16
46015	86:10:0101196:372	662,00	1030,80	682389,60
46016	86:10:0101110:1894	1045,00	761,61	795882,45
46017	86:10:0101038:7772	176,00	6582,24	1158474,24
46018	86:10:0101043:49	1429,00	2134,35	3049986,15
46019	86:10:0101160:29	629,00	669,69	421235,01
46020	86:10:0101130:122	548,00	833,83	456938,84
46021	86:10:0101152:196	544,00	636,86	346451,84
46022	86:10:0101234:78	748,00	689,39	515663,72
46023	86:03:0030402:1792	771,00	617,17	475838,07
46024	86:10:0101006:52	36,00	8198,28	295138,08
46025	86:10:0101194:812	21,00	5276,24	110801,04
46026	86:10:0101000:1	1558,00	2119,66	3302430,28
46027	86:10:0101229:57	457,00	2325,00	1062525,00
46028	86:10:0101226:648	273,00	4422,78	1207418,94
46029	86:10:0101248:10	2812,00	9672,73	27199716,76
46030	86:10:0101121:801	506,00	715,65	362118,90
46031	86:10:0101078:81	565,00	695,95	393211,75
46032	86:10:0101163:110	486,00	682,82	331850,52
46033	86:10:0101251:4375	105,00	2325,00	244125,00
46034	86:10:0101068:72	622,00	2997,26	1864295,72
46035	86:10:0101143:532	966,00	755,04	729368,64
46036	86:10:0101130:4	501,49	860,09	431326,53
46037	86:03:0030406:265	1193,00	617,17	736283,81
46038	86:03:0030404:503	606,00	663,13	401856,78
46039	86:10:0101157:697	400,00	649,99	259996,00
46040	86:10:0101146:1421	509,00	715,65	364265,85
46041	86:10:0101145:223	484,00	722,22	349554,48
46042	86:10:0101147:402	557,00	636,86	354731,02
46043	86:03:0030409:143	602,00	544,94	328053,88
46044	86:10:0101200:12022	662,00	11082,86	7336853,32
46045	86:03:0030409:244	605,00	459,59	278051,95
46046	86:10:0102001:1780	600,00	393,94	236364,00
46047	86:10:0101066:2994	128,00	6039,00	772992,00
46048	86:10:0101112:307	406,00	5884,86	2389253,16
46049	86:10:0101031:4610	36,00	6441,60	231897,60
46050	86:10:0101194:726	21,00	5224,00	109704,00
46051	86:10:0101184:526	784,00	702,52	550775,68
46052	86:03:0053605:279	616,00	748,48	461063,68
46053	86:03:0030401:95933	544,00	715,65	389313,60

46054	86:03:0030407:789	702,00	584,34	410206,68
46055	86:10:0101011:3206	21,00	4388,16	92151,36
46056	86:03:0030401:101890	409,00	518,68	212140,12
46057	86:10:0101046:39	431,00	3618,64	1559633,84
46058	86:10:0101206:382	40,00	5694,16	227766,40
46059	86:10:0101160:965	402,00	663,13	266578,26
46060	86:03:0030407:611	716,00	584,34	418387,44
46061	86:10:0101130:1209	459,00	630,30	289307,70
46062	86:10:0101114:257	600,00	741,91	445146,00
46063	86:10:0101220:656	605,00	709,08	428993,40
46064	86:10:0101102:196	613,00	814,13	499061,69
46065	86:10:0101123:75	627,72	728,78	457469,78
46066	86:10:0101106:45	2443,00	5099,60	12458322,80
46067	86:10:0101067:116	900,00	3435,88	3092292,00
46068	86:03:0030407:675	727,00	577,77	420038,79
46069	86:03:0053601:907	10406,00	110,17	1146429,02
46070	86:10:0101132:1454	621,00	597,47	371028,87
46071	86:10:0101178:229	1148,00	656,56	753730,88
46072	86:10:0101150:10	237,00	2325,00	551025,00
46073	86:10:0101147:47	521,00	636,86	331804,06
46074	86:10:0101128:205	600,00	1063,63	638178,00
46075	86:10:0101244:1771	1211,00	4678,64	5665833,04
46076	86:03:0030406:497	594,00	617,17	366598,98
46077	86:10:0101011:3040	21,00	4388,16	92151,36
46078	86:10:0101146:824	590,00	702,52	414486,80
46079	86:03:0030401:99877	1029,00	597,47	614796,63
46080	86:10:0101160:347	422,00	669,69	282609,18
46081	86:10:0101225:20	6124,00	1999,50	12244938,00
46082	86:10:0101118:267	612,00	755,04	462084,48
46083	86:10:0101132:1123	588,65	663,13	390351,47
46084	86:03:0030401:99188	501,00	709,08	355249,08
46085	86:10:0101078:642	1043,00	649,99	677939,57
46086	86:10:0101011:2251	27,00	5119,52	138227,04
46087	86:03:0030404:368	614,00	663,13	407161,82
46088	86:10:0101011:3390	20,00	5067,28	101345,60
46089	86:10:0101011:1679	44,00	5119,52	225258,88
46090	86:03:0030403:1636	481,00	623,73	300014,13
46091	86:03:0030401:93080	729,00	676,26	492993,54
46092	86:10:0101075:49	717,00	2325,00	1667025,00
46093	86:03:0030402:3726	705,00	617,17	435104,85
46094	86:10:0101064:852	23,00	5067,28	116547,44
46095	86:10:0101146:2936	579,00	715,65	414361,35
46096	86:10:0101160:926	407,00	682,82	277907,74
46097	86:10:0101194:669	20,00	5276,24	105524,80
46098	86:10:0101092:432	511,15	689,39	352381,70
46099	86:10:0101194:517	25,00	5276,24	131906,00
46100	86:10:0101116:390	408,00	682,82	278590,56
46101	86:10:0101006:7485	7793,00	12473,37	97204972,41
46102	86:10:0101172:43	1179,00	735,35	866977,65
46103	86:03:0030401:10821	930,00	636,86	592279,80
46104	86:10:0101146:17	800,00	669,69	535752,00
46105	86:10:0101176:2468	25,00	5903,12	147578,00
46106	86:10:0101060:402	690,00	2119,66	1462565,40
46107	86:10:0101011:3424	22,00	4388,16	96539,52
46108	86:03:0030406:447	746,00	610,60	455507,60
46109	86:10:0101143:170	518,98	761,61	395260,36
46110	86:03:0030403:1841	514,00	617,17	317225,38
46111	86:10:0102001:3504	600,00	387,37	232422,00
46112	86:03:0030403:681	509,00	610,60	310795,40
46113	86:10:0101194:1126	21,00	5224,00	109704,00
46114	86:10:0101019:2490	50,00	8186,20	409310,00
46115	86:10:0102001:4496	1038,00	407,07	422538,66
46116	86:10:0101092:341	514,00	695,95	357718,30
46117	86:10:0101057:346	1493,00	3326,22	4966046,46
46118	86:10:0101008:13776	2077,00	2162,25	4490993,25
46119	86:10:0101227:10	36,00	8501,92	306069,12
46120	86:10:0101194:400	21,00	5276,24	110801,04
46121	86:10:0101108:330	496,00	801,00	397296,00
46122	86:10:0101108:290	529,47	801,00	424105,47
46123	86:10:0101148:82	553,00	636,86	352183,58
46124	86:03:0030401:93842	557,00	689,39	383990,23
46125	86:10:0101112:95	625,00	3874,50	2421562,50
46126	86:10:0101011:1019	23,00	4388,16	100927,68

46127	86:10:0101172:531	628,00	735,35	461799,80
46128	86:10:0101139:148	605,00	1024,23	619659,15
46129	86:10:0101151:179	681,00	649,99	442643,19
46130	86:10:0101251:71	55380,00	0,51	28243,80
46131	86:10:0101226:570	1171,00	3655,19	4280227,49
46132	86:10:0101010:25	9998,00	2324,25	23237851,50
46133	86:10:0101144:104	593,00	787,87	467206,91
46134	86:10:0101160:742	651,00	649,99	423143,49
46135	86:10:0101198:1162	23,00	5171,76	118950,48
46136	86:10:0101137:38	495,00	1057,06	523244,70
46137	86:10:0000000:20486	699,00	643,43	449757,57
46138	86:10:0101163:771	502,00	682,82	342775,64
46139	86:03:0030401:101853	516,00	656,56	338784,96
46140	86:10:0101151:107	1240,00	636,86	789706,40
46141	86:10:0102001:5130	600,00	380,80	228480,00
46142	86:03:0030401:93849	517,00	702,52	363202,84
46143	86:10:0101137:10	530,00	1037,36	549800,80
46144	86:10:0101160:263	375,00	663,13	248673,75
46145	86:03:0030401:98576	983,00	663,13	651856,79
46146	86:03:0030403:1145	461,00	617,17	284515,37
46147	86:10:0101236:151	900,00	755,04	679536,00
46148	86:10:0101135:277	498,00	991,41	493722,18
46149	86:10:0101251:3969	5878,00	4898,30	28792207,40
46150	86:10:0101251:5465	50,00	5237,79	261889,50
46151	86:10:0101108:329	508,00	801,00	406908,00
46152	86:10:0101167:429	22,00	5328,48	117226,56
46153	86:03:0030401:101405	900,00	649,99	584991,00
46154	86:10:0101220:608	500,00	709,08	354540,00
46155	86:10:0101137:293	784,00	1043,93	818441,12
46156	86:03:0030407:767	695,00	577,77	401550,15
46157	86:10:0101093:691	650,00	689,39	448103,50
46158	86:10:0101114:716	507,00	735,35	372822,45
46159	86:10:0101146:674	549,00	695,95	382076,55
46160	86:10:0101036:54	3351,00	2325,00	7791075,00
46161	86:10:0101011:1028	45,00	5119,52	230378,40
46162	86:10:0101102:546	520,00	820,70	426764,00
46163	86:10:0101176:2412	29,00	5903,12	171190,48
46164	86:03:0030401:97142	501,00	695,95	348670,95
46165	86:10:0101146:2729	788,00	663,13	522546,44
46166	86:10:0101005:3302	5560,00	9869,04	54871862,40
46167	86:10:0101160:306	404,00	663,13	267904,52
46168	86:03:0030401:93003	719,00	669,69	481507,11
46169	86:03:0030401:94105	730,00	669,69	488873,70
46170	86:10:0101121:589	506,00	728,78	368762,68
46171	86:10:0000000:20162	469,00	663,13	311007,97
46172	86:10:0102001:1606	1250,00	347,98	434975,00
46173	86:10:0101092:247	495,95	689,39	341902,97
46174	86:10:0101182:274	318,00	3837,95	1220468,10
46175	86:10:0101159:518	403,00	669,69	269885,07
46176	86:10:0101222:857	480,00	663,13	318302,40
46177	86:10:0101213:75	191,00	3435,88	656253,08
46178	86:03:0053601:472	1250,00	643,43	804287,50
46179	86:10:0101095:74	517,00	656,56	339441,52
46180	86:10:0101088:1	3409,00	2325,00	7925925,00
46181	86:10:0101059:90	1150,00	3033,81	3488881,50
46182	86:10:0101158:109	514,00	663,13	340848,82
46183	86:10:0101132:1385	601,00	702,52	422214,52
46184	86:10:0101143:133	557,00	748,48	416903,36
46185	86:10:0102001:3588	1234,00	288,89	356490,26
46186	86:10:0101038:7981	63,00	6738,96	424554,48
46187	86:03:0030402:3646	21466,00	133,03	2855621,98
46188	86:03:0030401:95746	492,00	649,99	319795,08
46189	86:03:0030406:479	547,00	610,60	333998,20
46190	86:10:0101223:155	1304,00	7211,45	9403730,80
46191	86:10:0101039:8	407,00	2080,88	846918,16
46192	86:10:0102001:4909	600,00	393,94	236364,00
46193	86:10:0101194:1842	24,00	4492,64	107823,36
46194	86:03:0030401:100228	603,00	630,30	380070,90
46195	86:10:0101228:41	1184,30	1999,50	2368007,85
46196	86:10:0101190:2054	561,00	3253,12	1825000,32
46197	86:10:0101158:94	390,00	663,13	258620,70
46198	86:10:0101027:26	1103,00	5628,99	6208775,97
46199	86:10:0101147:328	530,00	623,73	330576,90

46200	86:10:0101059:27	749,00	2997,26	2244947,74
46201	86:10:0101121:108	500,00	722,22	361110,00
46202	86:10:0101146:502	507,00	702,52	356177,64
46203	86:10:0101194:1733	23,00	5224,00	120152,00
46204	86:10:0101000:6937	7,04	8186,20	57630,85
46205	86:10:0101110:1046	499,00	735,35	366939,65
46206	86:10:0101000:8325	22,00	5067,28	111480,16
46207	86:10:0102001:4965	607,00	380,80	231145,60
46208	86:10:0101198:1210	24,00	5171,76	124122,24
46209	86:10:0101167:193	42,00	5276,24	221602,08
46210	86:10:0101160:743	612,00	649,99	397793,88
46211	86:10:0101143:552	675,00	748,48	505224,00
46212	86:03:0030403:581	502,00	623,73	313112,46
46213	86:10:0000000:19966	799,00	912,62	729183,38
46214	86:10:0101132:518	562,00	571,21	321020,02
46215	86:10:0101167:413	37,00	5276,24	195220,88
46216	86:03:0030401:92980	559,00	656,56	367017,04
46217	86:10:0101159:46	431,00	669,69	288636,39
46218	86:10:0101108:416	534,00	774,74	413711,16
46219	86:10:0101200:228	1155,00	5300,03	6121534,65
46220	86:10:0101102:706	1072,00	702,52	753101,44
46221	86:10:0101064:825	47,00	5067,28	238162,16
46222	86:10:0101194:650	20,00	5224,00	104480,00
46223	86:10:0101067:11	425,00	2960,70	1258297,50
46224	86:10:0101192:49	1241,00	5641,92	7001622,72
46225	86:10:0101146:726	532,00	689,39	366755,48
46226	86:10:0102001:3646	546,00	347,98	189997,08
46227	86:10:0101234:118	600,00	820,70	492420,00
46228	86:03:0030401:94021	1088,00	709,08	771479,04
46229	86:10:0101078:508	498,00	669,69	333505,62
46230	86:10:0101117:1065	24,00	5328,48	127883,52
46231	86:10:0101146:1319	489,27	695,95	340507,46
46232	86:10:0101095:493	400,00	649,99	259996,00
46233	86:10:0101222:868	30653,00	0,51	15633,03
46234	86:03:0030401:98081	523,00	643,43	336513,89
46235	86:10:0101008:69	12,00	8122,37	97468,44
46236	86:10:0102001:4724	553,00	393,94	217848,82
46237	86:10:0102001:3765	731,00	380,80	278364,80
46238	86:10:0101000:40	67648,00	1720,50	116388384,00
46239	86:10:0101011:1559	26,00	5119,52	133107,52
46240	86:10:0101161:56	599,00	682,82	409009,18
46241	86:10:0101024:7	45158,00	2325,00	104992350,00
46242	86:10:0101224:59	20371,00	1720,50	35048305,50
46243	86:10:0101155:378	413,00	663,13	273872,69
46244	86:03:0030403:953	500,00	617,17	308585,00
46245	86:03:0030401:10895	781,00	695,95	543536,95
46246	86:10:0000000:21754	197,00	767,66	151229,02
46247	86:10:0102001:3722	623,00	407,07	253604,61
46248	86:10:0101144:15	600,00	820,70	492420,00
46249	86:10:0101000:7343	585,00	735,35	430179,75
46250	86:10:0101119:277	668,00	787,87	526297,16
46251	86:10:0101041:310	6409,00	1999,50	12814795,50
46252	86:10:0101112:132	261,00	4020,71	1049405,31
46253	86:10:0101128:8	800,00	1063,63	850904,00
46254	86:10:0101108:408	517,00	787,87	407328,79
46255	86:10:0101110:1269	508,00	748,48	380227,84
46256	86:10:0101102:620	528,00	709,08	374394,24
46257	86:10:0101184:138	784,00	695,95	545624,80
46258	86:10:0101078:469	831,00	689,39	572883,09
46259	86:10:0101244:68	1187,00	4751,75	5640327,25
46260	86:10:0101217:517	8000,00	4806,08	38448640,00
46261	86:10:0101128:82	812,00	1004,54	815686,48
46262	86:10:0102001:5015	520,00	407,07	211676,40
46263	86:10:0101038:8296	24,00	7052,40	169257,60
46264	86:10:0101118:297	598,00	774,74	463294,52
46265	86:10:0101011:1802	24,00	5067,28	121614,72
46266	86:03:0030404:290	600,00	663,13	397878,00
46267	86:10:0101130:480	595,00	728,78	433624,10
46268	86:10:0101214:9442	38,00	5380,72	204467,36
46269	86:10:0101132:1154	618,00	544,94	336772,92
46270	86:10:0101106:36	346,00	1970,44	681772,24
46271	86:10:0101130:765	400,00	728,78	291512,00
46272	86:03:0030401:94846	628,00	597,47	375211,16

46273	86:10:0101064:680	22,00	5067,28	111480,16
46274	86:10:0101194:1245	21,00	5276,24	110801,04
46275	86:03:0030401:94466	1000,00	512,12	512120,00
46276	86:10:0101102:301	510,00	728,78	371677,80
46277	86:03:0053605:1077	900,00	735,35	661815,00
46278	86:10:0101093:639	508,00	682,82	346872,56
46279	86:10:0101224:1052	911,00	3106,91	2830395,01
46280	86:03:0030401:94811	626,00	636,86	398674,36
46281	86:10:0101133:177	2553,00	4227,30	10792296,90
46282	86:10:0101095:156	732,00	643,43	470990,76
46283	86:10:0101122:32	9005,00	7264,71	65418713,55
46284	86:10:0101163:418	500,00	669,69	334845,00
46285	86:10:0101038:8101	22,00	7156,88	157451,36
46286	86:10:0101145:37	530,16	728,78	386370,00
46287	86:10:0101250:4842	46968,00	2185,50	102648564,00
46288	86:10:0101046:17	1487,00	8087,13	12025562,31
46289	86:10:0101146:63	513,00	689,39	353657,07
46290	86:10:0101139:52	720,16	1017,67	732885,23
46291	86:10:0101038:7844	24,00	6059,84	145436,16
46292	86:10:0101114:83	500,00	735,35	367675,00
46293	86:10:0101092:588	513,00	695,95	357022,35
46294	86:10:0101231:1339	994,00	3472,43	3451595,42
46295	86:10:0102001:1660	1321,00	407,07	537739,47
46296	86:10:0101002:12	295,00	9033,29	2664820,55
46297	86:10:0101011:2652	23,00	5067,28	116547,44
46298	86:10:0101194:976	21,00	5224,00	109704,00
46299	86:10:0101032:71	4947,00	15488,91	76623637,77
46300	86:10:0101115:176	6781,00	11376,81	77146148,61
46301	86:10:0101075:46	716,00	2325,00	1664700,00
46302	86:10:0101146:2124	450,00	722,22	324999,00
46303	86:10:0101194:868	25,00	4492,64	112316,00
46304	86:10:0101121:38	500,00	715,65	357825,00
46305	86:10:0101144:260	430,00	787,87	338784,10
46306	86:10:0101144:195	612,00	801,00	490212,00
46307	86:10:0101194:1317	21,00	5224,00	109704,00
46308	86:10:0101144:51	622,00	787,87	490055,14
46309	86:10:0101110:64	482,00	735,35	354438,70
46310	86:10:0101078:725	517,00	682,82	353017,94
46311	86:10:0101210:1067	2013,00	13707,00	27592191,00
46312	86:10:0101054:19	1348,00	3874,50	5222826,00
46313	86:10:0101132:140	682,00	682,82	465683,24
46314	86:10:0101157:141	534,00	656,56	350603,04
46315	86:10:0000000:21810	28113,00	2119,66	59590001,58
46316	86:10:0101114:426	521,00	741,91	386535,11
46317	86:10:0101158:323	410,00	669,69	274572,90
46318	86:10:0102001:3678	750,00	380,80	285600,00
46319	86:10:0101210:342	2955,00	13844,07	40909226,85
46320	86:10:0101011:1948	21,00	5067,28	106412,88
46321	86:10:0101012:171	836,00	1942,67	1624072,12
46322	86:10:0101004:90	2384,00	2325,00	5542800,00
46323	86:10:0101158:58	409,00	656,56	268533,04
46324	86:10:0101148:38	585,00	623,73	364882,05
46325	86:10:0101038:7621	124,00	6791,20	842108,80
46326	86:10:0101130:371	564,00	715,65	403626,60
46327	86:10:0101176:3392	20,00	2325,00	46500,00
46328	86:10:0101121:545	503,00	715,65	359971,95
46329	86:10:0101065:5904	256,00	2259,90	578534,40
46330	86:10:0101110:1525	506,00	761,61	385374,66
46331	86:10:0101240:30	989,00	3033,81	3000438,09
46332	86:10:0101011:2768	23,00	5119,52	117748,96
46333	86:03:0030403:1136	496,00	630,30	312628,80
46334	86:10:0101194:1777	21,00	5224,00	109704,00
46335	86:10:0101214:9613	27,00	5380,72	145279,44
46336	86:10:0101078:154	495,74	682,82	338501,19
46337	86:10:0101011:1110	22,00	5119,52	112629,44
46338	86:10:0101222:792	764,00	663,13	506631,32
46339	86:10:0101128:265	642,00	1083,32	695491,44
46340	86:10:0101112:41	1519,00	3837,95	5829846,05
46341	86:03:0053605:381	605,00	728,78	440911,90
46342	86:10:0101180:59	900,00	722,22	649998,00
46343	86:10:0101102:430	500,00	827,27	413635,00
46344	86:10:0101128:308	678,00	932,32	632112,96
46345	86:10:0000000:4901	1306,00	2119,66	2768275,96

46346	86:10:0101160:940	479,00	676,26	323928,54
46347	86:10:0101167:467	23,00	5328,48	122555,04
46348	86:10:0102001:1404	645,00	407,07	262560,15
46349	86:10:0101102:130	504,34	827,27	417225,35
46350	86:10:0101195:1734	25,00	4701,60	117540,00
46351	86:10:0101112:63	616,00	5775,20	3557523,20
46352	86:10:0101190:26	700,00	7591,00	5313700,00
46353	86:10:0101176:2842	20,00	5903,12	118062,40
46354	86:10:0102001:4529	624,00	387,37	241718,88
46355	86:03:0030409:524	658,00	459,59	302410,22
46356	86:10:0101176:3464	28,00	2325,00	65100,00
46357	86:10:0101130:245	709,00	866,66	614461,94
46358	86:10:0101221:169	500,00	623,73	311865,00
46359	86:10:0101146:54	500,00	702,52	351260,00
46360	86:03:0030406:501	612,00	623,73	381722,76
46361	86:10:0101160:778	415,00	669,69	277921,35
46362	86:10:0101151:1095	632,00	636,86	402495,52
46363	86:10:0101046:12	456,00	1999,50	911772,00
46364	86:03:0000000:137936	594,00	610,60	362696,40
46365	86:10:0101160:801	431,00	656,56	282977,36
46366	86:10:0000000:5054	610,00	380,80	232288,00
46367	86:03:0030401:97210	1284,00	630,30	809305,20
46368	86:10:0101000:150	6322,00	1999,50	12640839,00
46369	86:10:0101092:5	500,00	689,39	344695,00
46370	86:10:0101130:78	529,00	846,96	448041,84
46371	86:10:0101146:441	538,00	709,08	381485,04
46372	86:10:0101102:1391	514,00	827,27	425216,78
46373	86:03:0030401:94803	578,00	630,30	364313,40
46374	86:10:0101091:176	1190,00	669,69	796931,10
46375	86:10:0101011:2478	21,00	4388,16	92151,36
46376	86:10:0101098:1	545,00	768,18	418658,10
46377	86:10:0101236:390	600,00	656,56	393936,00
46378	86:10:0101005:105	9213,00	9731,97	89660639,61
46379	86:10:0101010:57	4778,00	9869,04	47154273,12
46380	86:10:0101184:324	784,00	682,82	535330,88
46381	86:10:0101167:366	32,00	5276,24	168839,68
46382	86:10:0101194:1231	24,00	4492,64	107823,36
46383	86:10:0101240:165	868,00	3033,81	2633347,08
46384	86:03:0030401:10828	631,00	715,65	451575,15
46385	86:10:0101095:143	481,00	649,99	312645,19
46386	86:10:0101234:92	600,00	820,70	492420,00
46387	86:10:0101214:9615	22,00	5380,72	118375,84
46388	86:10:0101132:93	606,00	597,47	362066,82
46389	86:03:0030401:102702	600,00	636,86	382116,00
46390	86:10:0101111:26	540,00	748,48	404179,20
46391	86:10:0101132:169	591,00	676,26	399669,66
46392	86:03:0030401:99797	561,00	656,56	368330,16
46393	86:10:0101236:29	17457,00	4858,24	84810295,68
46394	86:10:0101130:328	537,00	728,78	391354,86
46395	86:10:0000000:21160	25,20	10020,12	252507,02
46396	86:10:0101121:205	980,00	728,78	714204,40
46397	86:10:0101217:296	9279,00	4806,08	44595616,32
46398	86:10:0101016:70	9031,00	5636,40	50902328,40
46399	86:10:0101243:98	1410,00	2325,00	3278250,00
46400	86:03:0030403:1887	499,00	623,73	311241,27
46401	86:10:0101220:588	550,00	709,08	389994,00
46402	86:10:0101110:2694	530,00	682,82	361894,60
46403	86:10:0101121:83	250,00	702,52	175630,00
46404	86:10:0101092:8	487,00	695,95	338927,65
46405	86:10:0101182:271	600,00	2741,39	1644834,00
46406	86:03:0030401:98123	690,00	689,39	475679,10
46407	86:10:0101243:151	171,00	2166,90	370539,90
46408	86:10:0101158:233	394,72	663,13	261750,67
46409	86:10:0101148:393	533,00	623,73	332448,09
46410	86:10:0101146:935	548,00	669,69	366990,12
46411	86:10:0101163:415	525,00	663,13	348143,25
46412	86:10:0101143:482	900,00	781,31	703179,00
46413	86:10:0101178:518	761,00	663,13	504641,93
46414	86:10:0101064:979	23,00	4335,92	99726,16
46415	86:10:0101145:181	931,00	715,65	666270,15
46416	86:10:0101078:773	1311,00	669,69	877963,59
46417	86:03:0030404:522	740,00	663,13	490716,20
46418	86:10:0102001:3449	600,00	387,37	232422,00

46419	86:10:0101139:38	613,00	873,22	535283,86
46420	86:10:0101210:1083	1316,00	2325,00	3059700,00
46421	86:10:0000000:23113	750,00	722,22	541665,00
46422	86:10:0101146:376	475,00	682,82	324339,50
46423	86:10:0000000:5104	681,00	387,37	263798,97
46424	86:10:0102001:1927	728,00	380,80	277222,40
46425	86:10:0101160:150	429,15	669,69	287397,46
46426	86:10:0101031:3840	1400,00	7420,04	10388056,00
46427	86:10:0101181:518	512,00	735,35	376499,20
46428	86:10:0101194:1645	22,00	5276,24	116077,28
46429	86:10:0101038:8301	23,00	7052,40	162205,20
46430	86:10:0101194:814	21,00	5276,24	110801,04
46431	86:10:0101146:1876	493,00	682,82	336630,26
46432	86:10:0101064:49	886,00	1999,50	1771557,00
46433	86:10:0101155:474	400,00	663,13	265252,00
46434	86:10:0101194:1091	45,00	5276,24	237430,80
46435	86:10:0102001:4935	600,00	328,28	196968,00
46436	86:10:0101141:232	952,00	741,91	706298,32
46437	86:10:0101116:39	581,00	682,82	396718,42
46438	86:10:0101076:3454	6302,00	9046,62	57011799,24
46439	86:10:0101143:397	453,00	761,61	345009,33
46440	86:10:0101102:542	531,00	827,27	439280,37
46441	86:10:0101064:1190	22,00	4388,16	96539,52
46442	86:10:0101135:269	600,00	1004,54	602724,00
46443	86:03:0030402:3684	746,00	610,60	455507,60
46444	86:10:0101110:1106	503,00	827,27	416116,81
46445	86:10:0101116:452	400,00	676,26	270504,00
46446	86:10:0101119:33	500,00	787,87	393935,00
46447	86:03:0053605:550	929,00	623,73	579445,17
46448	86:03:0030401:99653	1056,00	623,73	658658,88
46449	86:10:0101102:393	489,00	833,83	407742,87
46450	86:10:0101118:88	551,28	761,61	419860,36
46451	86:10:0101108:204	512,00	695,95	356326,40
46452	86:10:0101078:98	526,00	695,95	366069,70
46453	86:10:0101230:1246	2913,00	3033,81	8837488,53
46454	86:10:0101148:294	545,00	643,43	350669,35
46455	86:10:0101072:144	630,00	3545,53	2233683,90
46456	86:10:0101117:1010	21,00	5328,48	111898,08
46457	86:10:0101175:3	1331,00	11032,87	14684749,97
46458	86:10:0101031:147	645,00	4166,92	2687663,40
46459	86:03:0030406:379	594,00	610,60	362696,40
46460	86:10:0101102:678	515,00	748,48	385467,20
46461	86:03:0030409:561	630,00	538,38	339179,40
46462	86:10:0101121:395	506,00	735,35	372087,10
46463	86:10:0101130:132	591,00	702,52	415189,32
46464	86:10:0101216:128	992,00	4093,81	4061059,52
46465	86:10:0101110:1508	560,00	656,56	367673,60
46466	86:10:0101093:28	529,00	695,95	368157,55
46467	86:03:0030401:102221	619,00	610,60	377961,40
46468	86:10:0101147:412	598,00	617,17	369067,66
46469	86:03:0030401:98622	514,00	649,99	334094,86
46470	86:10:0101151:196	592,00	649,99	384794,08
46471	86:10:0101132:1439	1197,00	695,95	833052,15
46472	86:03:0030409:86	1285,00	466,16	599015,60
46473	86:10:0101038:7759	27,00	6843,44	184772,88
46474	86:10:0101065:5929	3753,00	2259,90	8481404,70
46475	86:10:0101160:265	410,20	669,69	274706,84
46476	86:03:0030406:147	600,00	617,17	370302,00
46477	86:03:0030401:10994	1137,00	610,60	694252,20
46478	86:10:0101222:534	1067,00	623,73	665519,91
46479	86:10:0101102:143	479,00	735,35	352232,65
46480	86:10:0101110:850	528,00	755,04	398661,12
46481	86:10:0101108:165	519,00	669,69	347569,11
46482	86:10:0101178:24	7762,00	1720,50	13354521,00
46483	86:10:0000000:23535	564,00	768,18	433253,52
46484	86:03:0030402:3592	750,00	617,17	462877,50
46485	86:10:0101011:1090	26,00	5067,28	131749,28
46486	86:10:0101121:464	510,01	722,22	368339,42
46487	86:10:0101102:337	632,00	702,52	443992,64
46488	86:10:0101127:244	607,00	827,27	502152,89
46489	86:10:0101127:21	478,00	709,08	338940,24
46490	86:10:0101222:250	733012,00	0,51	373836,12
46491	86:03:0030401:95905	507,00	709,08	359503,56

46492	86:10:0101130:374	545,00	840,40	458018,00
46493	86:10:0101194:1844	22,00	5224,00	114928,00
46494	86:03:0030401:94686	1205,00	663,13	799071,65
46495	86:10:0101038:7896	58,00	6738,96	390859,68
46496	86:10:0101130:771	537,00	715,65	384304,05
46497	86:10:0101127:3	657,38	695,95	457503,61
46498	86:10:0101144:75	646,00	807,57	521690,22
46499	86:03:0030409:202	866,00	531,81	460547,46
46500	86:10:0101227:1125	41198,00	1914,25	78863271,50
46501	86:10:0101121:999	507,00	715,65	362834,55
46502	86:10:0101102:458	549,00	840,40	461379,60
46503	86:03:0030403:841	1400,00	610,60	854840,00
46504	86:03:0030406:132	600,00	617,17	370302,00
46505	86:10:0101093:458	658,00	702,52	462258,16
46506	86:10:0101157:674	456,00	669,69	305378,64
46507	86:10:0101001:20	481,00	2325,00	1118325,00
46508	86:10:0101110:1933	569,00	643,43	366111,67
46509	86:10:0101196:287	611,00	879,79	537551,69
46510	86:10:0101194:859	22,00	5276,24	116077,28
46511	86:10:0101214:110	3439,00	5693,25	19579086,75
46512	86:10:0101143:1258	763,00	748,48	571090,24
46513	86:10:0101157:41	527,00	649,99	342544,73
46514	86:10:0101146:2041	532,00	702,52	373740,64
46515	86:10:0101226:627	484,00	3801,40	1839877,60
46516	86:10:0101014:39	12258,00	12199,23	149538161,34
46517	86:10:0101011:1646	21,00	5067,28	106412,88
46518	86:10:0101132:730	707,00	551,51	389917,57
46519	86:10:0101144:395	605,00	794,44	480636,20
46520	86:10:0101100:56	453,00	768,18	347985,54
46521	86:10:0101176:16	2968,00	4160,20	12347473,60
46522	86:10:0101022:202	1770,00	0,51	902,70
46523	86:10:0101101:13	525,00	636,86	334351,50
46524	86:03:0030405:535	484,00	380,80	184307,20
46525	86:03:0030402:3367	4427,00	6573,70	29101769,90
46526	86:10:0101241:30	896,00	2325,00	2083200,00
46527	86:10:0101234:44	600,00	820,70	492420,00
46528	86:10:0101213:428	7143,00	1999,50	14282428,50
46529	86:10:0101167:450	59,00	5380,72	317462,48
46530	86:03:0030401:10919	461,00	682,82	314780,02
46531	86:10:0101194:678	20,00	5276,24	105524,80
46532	86:10:0101078:634	612,19	656,56	401939,47
46533	86:10:0101119:89	503,00	774,74	389694,22
46534	86:10:0101011:2904	22,00	5067,28	111480,16
46535	86:03:0030401:10892	1029,00	702,52	722893,08
46536	86:10:0101214:9481	25,00	5380,72	134518,00
46537	86:10:0101127:218	1057,00	794,44	839723,08
46538	86:10:0000000:25550	27169,00	2119,66	57589042,54
46539	86:10:0101121:277	500,00	715,65	357825,00
46540	86:10:0101116:620	852,00	669,69	570575,88
46541	86:10:0101196:816	597,00	1017,67	607548,99
46542	86:10:0101110:1488	404,00	649,99	262595,96
46543	86:10:0101064:621	22,00	5067,28	111480,16
46544	86:10:0101141:193	1498,00	735,35	1101554,30
46545	86:10:0101146:899	664,00	709,08	470829,12
46546	86:10:0101064:145	3126,00	1999,50	6250437,00
46547	86:03:0030401:94417	1143,00	709,08	810478,44
46548	86:10:0101206:427	27,00	5641,92	152331,84
46549	86:10:0101011:2802	22,00	4388,16	96539,52
46550	86:10:0101224:54	850,00	3655,19	3106911,50
46551	86:10:0101027:223	2278,00	7017,96	15986912,88
46552	86:03:0030401:99311	947,00	656,56	621762,32
46553	86:10:0101038:8226	22,00	6947,92	152854,24
46554	86:03:0030403:699	540,00	610,60	329724,00
46555	86:10:0101207:5	100,00	8046,46	804646,00
46556	86:10:0101192:4147	204,00	2160,00	440640,00
46557	86:10:0101196:380	601,00	1017,67	611619,67
46558	86:03:0030407:598	738,00	571,21	421552,98
46559	86:10:0101102:312	520,00	840,40	437008,00
46560	86:10:0101127:189	413,00	814,13	336235,69
46561	86:10:0101110:726	520,00	741,91	385793,20
46562	86:10:0101244:3428	4966,00	8498,34	42202756,44
46563	86:10:0101148:352	550,00	623,73	343051,50
46564	86:10:0101011:2732	22,00	5119,52	112629,44

46565	86:10:0101144:80	850,00	676,26	574821,00
46566	86:10:0101200:11598	6515,00	14529,42	94659171,30
46567	86:10:0101130:93	550,00	833,83	458606,50
46568	86:10:0101251:14	7017,00	13981,14	98105659,38
46569	86:03:0030402:3848	913,00	531,81	485542,53
46570	86:10:0101075:28	680,00	3837,95	2609806,00
46571	86:10:0101093:120	574,00	709,08	407011,92
46572	86:10:0101220:1088	548,00	695,95	381380,60
46573	86:10:0101159:51	434,55	663,13	288163,14
46574	86:10:0101093:424	1035,00	702,52	727108,20
46575	86:03:0030403:864	529,00	604,04	319537,16
46576	86:10:0101004:671	1241,00	9578,82	11887315,62
46577	86:10:0101041:15	4375,00	7211,45	31550093,75
46578	86:10:0101009:45	53245,00	3287,90	175064235,50
46579	86:10:0102001:1895	600,00	380,80	228480,00
46580	86:10:0101110:1232	505,00	656,56	331562,80
46581	86:10:0101157:355	479,00	649,99	311345,21
46582	86:03:0030401:94635	1266,00	584,34	739774,44
46583	86:03:0030406:292	588,00	617,17	362895,96
46584	86:10:0101116:73	650,00	682,82	443833,00
46585	86:10:0101038:8166	22,00	5850,88	128719,36
46586	86:10:0101102:320	527,00	715,65	377147,55
46587	86:10:0102001:1486	661,00	400,50	264730,50
46588	86:10:0101078:1386	495,00	702,52	347747,40
46589	86:03:0030409:269	1143,00	466,16	532820,88
46590	86:10:0101020:2110	333,00	2162,25	720029,25
46591	86:10:0101104:10	514,00	801,00	411714,00
46592	86:10:0101059:47	660,00	3033,81	2002314,60
46593	86:10:0000000:5374	188,00	2119,66	398496,08
46594	86:10:0101073:134	1019,00	814,13	829598,47
46595	86:10:0101011:741	22,00	4388,16	96539,52
46596	86:10:0101141:221	728,00	722,22	525776,16
46597	86:10:0101184:228	784,00	689,39	540481,76
46598	86:10:0101160:803	401,00	656,56	263280,56
46599	86:10:0101132:108	618,00	689,39	426043,02
46600	86:10:0101073:533	1500,00	958,58	1437870,00
46601	86:10:0102001:1541	650,00	400,50	260325,00
46602	86:10:0101137:74	583,00	886,36	516747,88
46603	86:10:0101071:618	136,00	1999,50	271932,00
46604	86:10:0101231:362	1022,00	3435,88	3511469,36
46605	86:03:0030401:10622	522,00	695,95	363285,90
46606	86:10:0101176:2548	9913,00	13775,54	136556928,02
46607	86:10:0101127:288	607,00	827,27	502152,89
46608	86:10:0101184:415	784,00	682,82	535330,88
46609	86:10:0101021:169	296,00	2325,00	688200,00
46610	86:03:0000000:151897	659,00	380,80	250947,20
46611	86:10:0101220:798	703,00	715,65	503101,95
46612	86:10:0101112:3124	1365,00	5884,86	8032833,90
46613	86:10:0101184:311	784,00	682,82	535330,88
46614	86:10:0101145:105	500,00	709,08	354540,00
46615	86:10:0101108:450	510,00	689,39	351588,90
46616	86:10:0101011:2230	25,00	5119,52	127988,00
46617	86:03:0030406:173	718,00	623,73	447838,14
46618	86:10:0101128:476	466,00	912,62	425280,92
46619	86:10:0101112:3140	162,00	2156,13	349293,06
46620	86:10:0101121:420	508,00	715,65	363550,20
46621	86:10:0101143:285	540,98	761,61	412015,78
46622	86:10:0101108:233	499,00	794,44	396425,56
46623	86:10:0101000:686	307,00	1720,50	528193,50
46624	86:10:0102001:282	630,00	387,37	244043,10
46625	86:10:0101064:579	56,00	5067,28	283767,68
46626	86:10:0101121:479	502,53	722,22	362937,22
46627	86:10:0101004:12	642,00	2161,68	1387798,56
46628	86:03:0030402:3173	638,00	617,17	393754,46
46629	86:10:0101176:2544	6291,00	6039,00	37991349,00
46630	86:10:0101151:1104	632,00	623,73	394197,36
46631	86:10:0101132:543	688,00	564,64	388472,32
46632	86:10:0102001:3764	611,00	380,80	232668,80
46633	86:10:0101110:1618	522,00	755,04	394130,88
46634	86:10:0102001:2172	593,00	387,37	229710,41
46635	86:10:0101025:501	844,00	10649,28	8987992,32
46636	86:10:0101200:56	614,00	5007,61	3074672,54
46637	86:10:0101132:670	581,00	558,08	324244,48

46638	86:10:0101143:254	548,85	761,61	418009,65
46639	86:10:0101222:683	1500,00	636,86	955290,00
46640	86:10:0101158:185	381,00	663,13	252652,53
46641	86:10:0101160:532	417,50	676,26	282338,55
46642	86:03:0030401:96235	459,00	643,43	295334,37
46643	86:10:0101117:406	3467,00	5617,34	19475317,78
46644	86:03:0030401:98282	1137,00	689,39	783836,43
46645	86:10:0101132:813	600,00	656,56	393936,00
46646	86:03:0030401:100723	413,00	623,73	257600,49
46647	86:03:0030408:401	589,00	590,90	348040,10
46648	86:10:0101112:81	725,00	3837,95	2782513,75
46649	86:10:0101128:288	630,00	1076,76	678358,80
46650	86:10:0101194:2065	21,00	5276,24	110801,04
46651	86:10:0101184:278	784,00	695,95	545624,80
46652	86:10:0101178:304	4597,00	1841,40	8464915,80
46653	86:10:0101121:470	465,00	722,22	335832,30
46654	86:10:0101236:430	18326,00	4858,24	89032106,24
46655	86:10:0101214:101	1296,00	4544,88	5890164,48
46656	86:10:0101151:181	628,00	656,56	412319,68
46657	86:10:0101146:1419	474,00	676,26	320547,24
46658	86:10:0101184:250	784,00	682,82	535330,88
46659	86:10:0101126:87	592,00	833,83	493627,36
46660	86:10:0101110:1778	529,00	768,18	406367,22
46661	86:10:0101130:887	545,00	702,52	382873,40
46662	86:03:0070301:11786	78200,00	186,72	14601504,00
46663	86:03:0030401:99378	605,00	604,04	365444,20
46664	86:10:0101132:1845	1009,00	682,82	688965,38
46665	86:03:0030407:1240	692,00	577,77	399816,84
46666	86:03:0030401:10571	565,00	722,22	408054,30
46667	86:10:0101194:1984	20,00	5276,24	105524,80
46668	86:10:0101146:439	559,00	709,08	396375,72
46669	86:10:0101011:1384	23,00	5067,28	116547,44
46670	86:03:0030401:94974	1099,00	604,04	663839,96
46671	86:03:0030404:473	650,00	669,69	435298,50
46672	86:10:0101146:817	511,00	702,52	358987,72
46673	86:10:0101210:67	5118,00	11650,95	59629562,10
46674	86:10:0101146:1396	500,00	695,95	347975,00
46675	86:10:0101143:467	684,00	781,31	534416,04
46676	86:10:0101093:702	869,00	695,95	604780,55
46677	86:10:0101135:458	605,00	1017,67	615690,35
46678	86:03:0030403:1137	1000,00	604,04	604040,00
46679	86:03:0030409:386	681,00	459,59	312980,79
46680	86:10:0101119:253	501,00	768,18	384858,18
46681	86:10:0101159:29	386,00	676,26	261036,36
46682	86:10:0101120:22	460,00	649,99	298995,40
46683	86:10:0101155:501	822,00	643,43	528899,46
46684	86:10:0102001:1014	1097,00	407,07	446555,79
46685	86:10:0102001:2630	1200,00	393,94	472728,00
46686	86:10:0101064:939	38,00	5067,28	192556,64
46687	86:10:0101143:640	604,00	741,91	448113,64
46688	86:10:0101158:174	403,00	663,13	267241,39
46689	86:03:0030404:345	598,00	656,56	392622,88
46690	86:10:0102001:2165	885,00	387,37	342822,45
46691	86:10:0101023:5	852,00	1720,50	1465866,00
46692	86:03:0030404:854	639,00	669,69	427931,91
46693	86:10:0101064:211	114,00	1720,50	196137,00
46694	86:10:0101236:162	900,00	761,61	685449,00
46695	86:10:0000000:19359	1473,00	636,86	938094,78
46696	86:10:0101102:122	699,00	853,53	596617,47
46697	86:10:0102001:4099	1152,00	387,37	446250,24
46698	86:10:0000000:21250	117516,00	0,51	59933,16
46699	86:10:0101011:1179	22,00	5067,28	111480,16
46700	86:10:0101055:111	1114,00	3837,95	4275476,30
46701	86:03:0030406:247	573,00	623,73	357397,29
46702	86:10:0101130:599	573,00	846,96	485308,08
46703	86:10:0101226:623	500,00	3801,40	1900700,00
46704	86:10:0101119:34	500,00	774,74	387370,00
46705	86:10:0101093:124	518,00	702,52	363905,36
46706	86:10:0101220:1336	858,00	728,78	625293,24
46707	86:10:0101137:172	567,00	1030,80	584463,60
46708	86:10:0102001:3436	605,00	380,80	230384,00
46709	86:03:0030401:94881	498,00	643,43	320428,14
46710	86:10:0101011:1010	21,00	5119,52	107509,92

46711	86:10:0101151:1111	648,00	623,73	404177,04
46712	86:10:0101093:116	500,00	695,95	347975,00
46713	86:10:0101130:571	521,69	833,83	435000,77
46714	86:10:0101160:247	405,00	656,56	265906,80
46715	86:10:0101143:33	493,69	761,61	375999,24
46716	86:10:0101158:320	426,00	676,26	288086,76
46717	86:10:0101102:1175	678,00	853,53	578693,34
46718	86:10:0101132:884	630,00	649,99	409493,70
46719	86:10:0101167:277	26,00	5328,48	138540,48
46720	86:10:0102001:1574	624,00	347,98	217139,52
46721	86:03:0053601:450	1772,00	1999,50	3543114,00
46722	86:10:0101110:2610	517,00	649,99	336044,83
46723	86:10:0101026:41	8753,00	5166,70	45224125,10
46724	86:10:0101018:67	527,00	1999,50	1053736,50
46725	86:10:0101092:98	513,00	682,82	350286,66
46726	86:10:0101132:1296	635,00	551,51	350208,85
46727	86:03:0030405:556	506,00	380,80	192684,80
46728	86:10:0101194:788	20,00	5224,00	104480,00
46729	86:10:0101132:809	600,00	558,08	334848,00
46730	86:10:0101132:788	601,65	663,13	398972,16
46731	86:10:0101149:2119	185,00	5432,96	1005097,60
46732	86:10:0101220:125	502,00	695,95	349366,90
46733	86:10:0101155:624	484,00	643,43	311420,12
46734	86:10:0101198:788	21774,00	4858,24	105783317,76
46735	86:10:0101132:1622	662,00	682,82	452026,84
46736	86:10:0101135:285	598,00	997,97	596786,06
46737	86:10:0101011:2204	23,00	5119,52	117748,96
46738	86:03:0030401:92990	723,00	669,69	484185,87
46739	86:10:0101151:884	668,00	630,30	421040,40
46740	86:10:0101194:1371	21,00	5276,24	110801,04
46741	86:10:0101045:143	10094,00	8224,20	83015074,80
46742	86:10:0101096:9	510,00	728,78	371677,80
46743	86:03:0030409:602	707,00	393,94	278515,58
46744	86:03:0030407:738	670,00	571,21	382710,70
46745	86:03:0030402:3194	855,00	617,17	527680,35
46746	86:03:0030402:2752	906,00	617,17	559156,02
46747	86:10:0101008:12660	42,00	9640,57	404903,94
46748	86:10:0101067:120	607,00	2960,70	1797144,90
46749	86:10:0101132:1332	600,00	709,08	425448,00
46750	86:03:0030401:96110	550,00	512,12	281666,00
46751	86:10:0101160:348	381,00	669,69	255151,89
46752	86:10:0101220:607	1002,00	709,08	710498,16
46753	86:10:0101202:53	521,00	2325,00	1211325,00
46754	86:10:0101127:192	497,36	814,13	404915,70
46755	86:10:0101130:56	860,00	840,40	722744,00
46756	86:10:0000000:22495	563,00	630,30	354858,90
46757	86:10:0101121:737	486,00	715,65	347805,90
46758	86:03:0030401:94569	486,00	702,52	341424,72
46759	86:10:0101158:283	406,00	663,13	269230,78
46760	86:10:0000000:22402	757,00	3545,53	2683966,21
46761	86:10:0102001:2242	600,00	380,80	228480,00
46762	86:10:0101152:18	526,00	643,43	338444,18
46763	86:10:0101236:116	899,00	643,43	578443,57
46764	86:10:0101176:2952	25,00	2325,00	58125,00
46765	86:10:0101163:313	500,00	669,69	334845,00
46766	86:10:0101194:1431	24,00	5224,00	125376,00
46767	86:10:0101194:784	21,00	5224,00	109704,00
46768	86:10:0000000:5159	729,00	374,24	272820,96
46769	86:10:0000000:22100	1509,00	4629,90	6986519,10
46770	86:10:0102001:1080	829,47	400,50	332202,74
46771	86:10:0102001:1534	642,00	400,50	257121,00
46772	86:10:0101176:2361	10706,00	15488,91	165824270,46
46773	86:10:0101108:518	832,00	485,85	404227,20
46774	86:10:0101038:8339	64,00	6686,72	427950,08
46775	86:10:0101220:4	648,95	695,95	451636,75
46776	86:10:0101130:157	546,00	827,27	451689,42
46777	86:10:0101130:1361	990,00	833,83	825491,70
46778	86:10:0101222:693	1394,00	630,30	878638,20
46779	86:10:0101062:12	580,00	6441,60	3736128,00
46780	86:03:0000000:137202	673,00	604,04	406518,92
46781	86:10:0101146:1037	725,00	695,95	504563,75
46782	86:03:0030408:512	570,00	590,90	336813,00
46783	86:03:0030401:10677	1197,00	551,51	660157,47

46784	86:10:0101011:649	23,00	5119,52	117748,96
46785	86:10:0101135:248	627,00	991,41	621614,07
46786	86:10:0101137:363	557,00	1037,36	577809,52
46787	86:03:0030404:346	628,00	663,13	416445,64
46788	86:03:0053605:1049	463,00	722,22	334387,86
46789	86:10:0101137:159	663,00	892,92	592005,96
46790	86:10:0101184:542	784,00	689,39	540481,76
46791	86:10:0101121:879	494,00	715,65	353531,10
46792	86:10:0101160:683	396,00	676,26	267798,96
46793	86:10:0101194:1895	21,00	5276,24	110801,04
46794	86:10:0101108:697	1500,00	807,57	1211355,00
46795	86:10:0101011:1963	73,00	5067,28	369911,44
46796	86:10:0101011:735	23,00	5119,52	117748,96
46797	86:10:0101115:6503	5689,00	9320,76	53025803,64
46798	86:03:0030401:92933	489,00	715,65	349952,85
46799	86:10:0101128:416	607,00	997,97	605767,79
46800	86:03:0030403:1438	497,00	623,73	309993,81
46801	86:10:0101146:109	603,00	669,69	403823,07
46802	86:03:0030401:10829	561,00	702,52	394113,72
46803	86:10:0101059:354	781,00	3033,81	2369405,61
46804	86:10:0101117:749	450,00	6631,70	2984265,00
46805	86:03:0030401:93049	727,00	669,69	486864,63
46806	86:10:0101114:452	658,00	761,61	501139,38
46807	86:10:0101194:200	21,00	5224,00	109704,00
46808	86:10:0101092:363	517,00	682,82	353017,94
46809	86:10:0102001:3589	602,00	387,37	233196,74
46810	86:10:0101143:942	501,00	768,18	384858,18
46811	86:10:0101093:9	543,00	695,95	377900,85
46812	86:10:0101211:20	150,00	2755,00	413250,00
46813	86:10:0101148:453	570,00	630,30	359271,00
46814	86:03:0030401:94144	1204,00	643,43	774689,72
46815	86:03:0030401:96779	612,00	610,60	373687,20
46816	86:10:0101234:68	602,00	801,00	482202,00
46817	86:10:0101236:158	900,00	656,56	590904,00
46818	86:10:0101104:218	342,00	814,13	278432,46
46819	86:10:0101228:11068	12148,00	6853,50	83256318,00
46820	86:10:0101176:60	203750,00	1999,50	407398125,00
46821	86:10:0101119:258	490,00	774,74	379622,60
46822	86:03:0030406:357	1202,00	617,17	741838,34
46823	86:10:0101050:5	1066,00	3764,85	4013330,10
46824	86:10:0101121:881	785,00	728,78	572092,30
46825	86:10:0101194:1305	21,00	5224,00	109704,00
46826	86:10:0101026:358	54,00	2325,00	125550,00
46827	86:10:0101176:2884	24,00	1999,50	47988,00
46828	86:10:0101076:8	928,00	11550,93	10719263,04
46829	86:10:0101178:461	437027,00	9150,90	3999190374,30
46830	86:03:0030402:43	5300,00	1266,98	6714994,00
46831	86:10:0101147:255	494,35	623,73	308340,93
46832	86:10:0101194:2013	22,00	5224,00	114928,00
46833	86:10:0101092:460	505,00	676,26	341511,30
46834	86:10:0101160:2	389,64	682,82	266053,98
46835	86:10:0101178:496	805,00	669,69	539100,45
46836	86:10:0101157:438	472,00	656,56	309896,32
46837	86:10:0101143:213	637,00	755,04	480960,48
46838	86:03:0030401:95956	470,00	518,68	243779,60
46839	86:10:0101020:2116	151,00	2162,25	326499,75
46840	86:10:0101223:610	713,00	4335,92	3091510,96
46841	86:10:0101038:7708	25,00	6843,44	171086,00
46842	86:10:0101194:786	21,00	5224,00	109704,00
46843	86:10:0101231:2130	26,00	4753,84	123599,84
46844	86:03:0030408:135	645,00	597,47	385368,15
46845	86:10:0101011:3268	24,00	4388,16	105315,84
46846	86:10:0101078:65	496,00	702,52	348449,92
46847	86:10:0101194:1944	25,00	5224,00	130600,00
46848	86:10:0101130:94	509,00	820,70	417736,30
46849	86:10:0101147:106	569,68	623,73	355326,51
46850	86:10:0101148:63	573,72	630,30	361615,72
46851	86:10:0101236:134	900,00	755,04	679536,00
46852	86:10:0101038:8275	23,00	7104,64	163406,72
46853	86:03:0030403:714	500,00	617,17	308585,00
46854	86:10:0101126:196	671,00	879,79	590339,09
46855	86:10:0102001:4472	600,00	380,80	228480,00
46856	86:10:0101114:727	500,00	735,35	367675,00

46857	86:10:0101243:10323	4318,00	9594,90	41430778,20
46858	86:10:0101160:504	390,00	669,69	261179,10
46859	86:10:0101064:969	22,00	5067,28	111480,16
46860	86:03:0030401:95521	608,00	630,30	383222,40
46861	86:10:0101132:63	612,00	722,22	441998,64
46862	86:10:0101144:122	600,00	794,44	476664,00
46863	86:10:0101120:37	730,00	656,56	479288,80
46864	86:10:0000000:4765	1000,00	735,35	735350,00
46865	86:10:0101126:104	494,00	722,22	356776,68
46866	86:10:0101196:358	600,00	886,36	531816,00
46867	86:10:0101092:266	500,00	682,82	341410,00
46868	86:10:0101011:2482	22,00	5067,28	111480,16
46869	86:03:0030405:85	510,00	380,80	194208,00
46870	86:10:0101092:88	565,00	689,39	389505,35
46871	86:10:0101000:654	3672,00	2138,31	7851874,32
46872	86:10:0101181:219	496,00	741,91	367987,36
46873	86:10:0101126:188	1500,00	879,79	1319685,00
46874	86:10:0101096:136	522,00	735,35	383852,70
46875	86:03:0030403:1709	701,00	630,30	441840,30
46876	86:10:0101052:60	1615,00	3764,85	6080232,75
46877	86:10:0101130:663	588,00	715,65	420802,20
46878	86:10:0101130:5	501,27	860,09	431137,31
46879	86:10:0101110:1075	453,00	748,48	339061,44
46880	86:10:0101121:191	500,00	728,78	364390,00
46881	86:03:0030406:144	569,00	617,17	351169,73
46882	86:10:0101078:395	494,00	663,13	327586,22
46883	86:10:0101009:53	139,00	2325,00	323175,00
46884	86:10:0101148:16	527,00	630,30	332168,10
46885	86:10:0101196:909	428,00	892,92	382169,76
46886	86:10:0101220:875	494,00	722,22	356776,68
46887	86:10:0101146:910	603,00	722,22	435498,66
46888	86:10:0101132:1761	1079,00	577,77	623413,83
46889	86:10:0101184:541	784,00	689,39	540481,76
46890	86:10:0101015:32	80,00	2325,00	186000,00
46891	86:03:0030402:1826	1084,00	525,25	569371,00
46892	86:03:0030409:12	940,00	459,59	432014,60
46893	86:10:0101128:718	727,00	932,32	677796,64
46894	86:10:0101244:1794	5408,00	15077,70	81540201,60
46895	86:10:0101146:662	519,00	689,39	357793,41
46896	86:10:0101050:99	795,00	3764,85	2993055,75
46897	86:10:0101128:67	791,00	860,09	680331,19
46898	86:10:0102001:1784	900,00	393,94	354546,00
46899	86:10:0101108:214	496,00	794,44	394042,24
46900	86:10:0101114:71	522,00	735,35	383852,70
46901	86:10:0101111:556	646,00	741,91	479273,86
46902	86:10:0101011:1836	24,00	4388,16	105315,84
46903	86:10:0101075:100	1327,00	3326,22	4413893,94
46904	86:03:0030401:94652	557,00	649,99	362044,43
46905	86:10:0101110:843	520,00	748,48	389209,60
46906	86:10:0101060:11	611,00	2997,26	1831325,86
46907	86:10:0000000:21295	600,00	669,69	401814,00
46908	86:10:0101102:87	496,00	827,27	410325,92
46909	86:10:0101247:3140	1023,00	11457,02	11720531,46
46910	86:10:0101195:1816	25,00	5432,96	135824,00
46911	86:10:0101132:2474	89493,00	1720,50	153972706,50
46912	86:10:0101101:62	618,00	643,43	397639,74
46913	86:10:0101045:156	150,00	2325,00	348750,00
46914	86:10:0101234:144	836,00	827,27	691597,72
46915	86:10:0101130:659	881,00	715,65	630487,65
46916	86:10:0101155:151	427,00	663,13	283156,51
46917	86:03:0030401:98495	495,00	715,65	354246,75
46918	86:10:0101160:1135	630,00	656,56	413632,80
46919	86:10:0101111:339	558,00	748,48	417651,84
46920	86:10:0101155:814	416,00	571,21	237623,36
46921	86:10:0101130:753	554,00	820,70	454667,80
46922	86:10:0101143:474	617,00	755,04	465859,68
46923	86:10:0101160:83	414,00	676,26	279971,64
46924	86:10:0101221:254	750,00	728,78	546585,00
46925	86:10:0101236:90	5450,00	2325,00	12671250,00
46926	86:03:0030402:2807	784,00	610,60	478710,40
46927	86:10:0101108:252	510,00	695,95	354934,50
46928	86:10:0101214:9540	23,00	5328,48	122555,04
46929	86:10:0101132:1218	617,00	643,43	396996,31

46930	86:10:0101040:29	2153,00	4335,92	9335235,76
46931	86:10:0101111:116	598,00	643,43	384771,14
46932	86:10:0101114:215	535,45	741,91	397255,71
46933	86:10:0101143:71	479,35	761,61	365077,75
46934	86:10:0101066:3029	7067,00	14803,56	104616758,52
46935	86:10:0101194:464	24,00	5276,24	126629,76
46936	86:10:0101069:667	684,00	2997,26	2050125,84
46937	86:10:0101130:231	549,00	715,65	392891,85
46938	86:10:0101070:372	644,00	2325,00	1497300,00
46939	86:10:0102001:2437	810,00	387,37	313769,70
46940	86:10:0101231:46	1988,00	6983,72	13883635,36
46941	86:10:0101146:1064	586,00	682,82	400132,52
46942	86:10:0101154:4681	25814,00	12473,37	321987573,18
46943	86:10:0101132:1362	677,16	663,13	449045,11
46944	86:10:0101130:452	533,49	833,83	444839,97
46945	86:10:0101137:202	700,00	1043,93	730751,00
46946	86:10:0101220:1003	500,00	695,95	347975,00
46947	86:03:0030407:1303	673,00	577,77	388839,21
46948	86:03:0030408:376	1327,00	597,47	792842,69
46949	86:10:0101128:312	860,00	801,00	688860,00
46950	86:10:0101148:377	514,00	630,30	323974,20
46951	86:10:0102001:4954	1133,00	380,80	431446,40
46952	86:10:0101110:1940	490,00	669,69	328148,10
46953	86:10:0101059:12	599,00	3508,98	2101879,02
46954	86:10:0101011:885	23,00	5067,28	116547,44
46955	86:10:0101011:2032	20,00	5119,52	102390,40
46956	86:10:0101146:1385	496,00	715,65	354962,40
46957	86:10:0101143:136	500,00	774,74	387370,00
46958	86:10:0000000:21167	416,00	663,13	275862,08
46959	86:10:0101108:1189	945,00	840,40	794178,00
46960	86:10:0101244:149	2196,00	6575,80	14440456,80
46961	86:10:0101178:151	771,00	663,13	511273,23
46962	86:03:0030401:94236	731,00	669,69	489543,39
46963	86:03:0030403:1866	450,00	623,73	280678,50
46964	86:03:0030407:1143	687,00	584,34	401441,58
46965	86:10:0101001:14	96,00	2325,00	223200,00
46966	86:10:0101114:818	596,00	649,99	387394,04
46967	86:10:0101158:91	400,00	669,69	267876,00
46968	86:10:0101194:873	19,00	5276,24	100248,56
46969	86:10:0101200:91	1549,00	5153,82	7983267,18
46970	86:10:0101148:503	577,00	630,30	363683,10
46971	86:10:0101114:81	590,00	748,48	441603,20
46972	86:10:0101146:1074	516,00	689,39	355725,24
46973	86:03:0030401:95813	496,00	663,13	328912,48
46974	86:03:0030401:11232	724,00	663,13	480106,12
46975	86:10:0101195:1885	24,00	4701,60	112838,40
46976	86:10:0101225:34	531,00	1999,50	1061734,50
46977	86:10:0101092:346	503,00	695,95	350062,85
46978	86:10:0102001:2201	600,00	387,37	232422,00
46979	86:10:0101010:58	3715,00	10417,32	38700343,80
46980	86:10:0101038:8212	20,00	5903,12	118062,40
46981	86:10:0101220:954	691,00	735,35	508126,85
46982	86:03:0030401:181	20600,00	1999,50	41189700,00
46983	86:10:0101176:2564	6969,00	13775,54	96001738,26
46984	86:10:0101024:113	4569,00	1999,50	9135715,50
46985	86:10:0101078:86	681,00	695,95	473941,95
46986	86:10:0101223:44	300,00	2155,98	646794,00
46987	86:10:0101194:23	1132,00	4440,40	5026532,80
46988	86:03:0030401:99380	985,00	649,99	640240,15
46989	86:10:0101011:2816	39,00	5067,28	197623,92
46990	86:10:0101163:142	542,00	669,69	362971,98
46991	86:10:0101146:1271	500,00	695,95	347975,00
46992	86:03:0053605:443	945,00	728,78	688697,10
46993	86:10:0101146:1261	536,76	695,95	373558,12
46994	86:10:0102001:3949	599,00	380,80	228099,20
46995	86:10:0101123:69	611,00	728,78	445284,58
46996	86:10:0102001:1848	600,00	393,94	236364,00
46997	86:03:0030409:182	605,00	459,59	278051,95
46998	86:10:0101145:258	730,00	715,65	522424,50
46999	86:03:0053601:527	750,00	649,99	487492,50
47000	86:10:0101194:411	21,00	5276,24	110801,04
47001	86:10:0101132:1234	635,00	544,94	346036,90
47002	86:10:0101110:893	434,00	735,35	319141,90

47003	86:10:0101146:1050	449,89	695,95	313100,95
47004	86:10:0101167:523	22,00	5328,48	117226,56
47005	86:10:0101062:2265	10810,00	2121,56	22934063,60
47006	86:10:0102001:1169	597,00	387,37	231259,89
47007	86:10:0101251:13	7635,00	4697,00	35861595,00
47008	86:10:0101130:511	529,00	846,96	448041,84
47009	86:10:0101011:3096	22,00	5067,28	111480,16
47010	86:10:0101110:1297	479,00	755,04	361664,16
47011	86:10:0101146:870	550,00	695,95	382772,50
47012	86:03:0030401:100915	1000,00	663,13	663130,00
47013	86:10:0101110:1550	516,00	649,99	335394,84
47014	86:10:0101231:2104	23,00	4753,84	109338,32
47015	86:10:0101181:455	779,00	735,35	572837,65
47016	86:10:0101102:982	743,00	722,22	536609,46
47017	86:10:0101152:34	512,00	643,43	329436,16
47018	86:10:0101139:509	543,00	892,92	484855,56
47019	86:10:0101194:844	29,00	5276,24	153010,96
47020	86:10:0101176:2618	30,00	2325,00	69750,00
47021	86:10:0101030:12041	2169,00	9261,02	20087152,38
47022	86:10:0101102:94	502,00	702,52	352665,04
47023	86:10:0102001:2342	1227,00	387,37	475302,99
47024	86:03:0030401:96918	544,00	656,56	357168,64
47025	86:10:0101139:184	821,00	1004,54	824727,34
47026	86:03:0030402:50	11600,00	1999,50	23194200,00
47027	86:10:0101220:559	509,00	709,08	360921,72
47028	86:10:0101214:9716	23,00	5328,48	122555,04
47029	86:03:0030403:1119	933,00	604,04	563569,32
47030	86:10:0101110:728	531,00	636,86	338172,66
47031	86:10:0000000:43	73800,00	1999,50	147563100,00
47032	86:10:0101121:742	499,00	715,65	357109,35
47033	86:10:0101102:3	540,00	735,35	397089,00
47034	86:10:0101145:199	850,00	709,08	602718,00
47035	86:10:0101011:2066	28,00	5067,28	141883,84
47036	86:03:0030401:94902	485,00	682,82	331167,70
47037	86:10:0101152:332	491,00	649,99	319145,09
47038	86:10:0101212:71	8221,00	1999,50	16437889,50
47039	86:10:0101163:254	531,00	663,13	352122,03
47040	86:10:0101013:45	371,00	2325,00	862575,00
47041	86:10:0101121:47	500,00	722,22	361110,00
47042	86:10:0101157:161	520,00	663,13	344827,60
47043	86:10:0101110:922	522,00	741,91	387277,02
47044	86:10:0101231:1894	604,00	3326,22	2009036,88
47045	86:10:0101176:2755	25,00	2325,00	58125,00
47046	86:03:0053601:869	10500,00	110,17	1156785,00
47047	86:10:0101155:795	455,00	643,43	292760,65
47048	86:10:0101011:3311	23,00	4388,16	100927,68
47049	86:10:0102001:3648	609,00	380,80	231907,20
47050	86:10:0102001:3674	599,00	387,37	232034,63
47051	86:10:0101194:996	20,00	5432,96	108659,20
47052	86:10:0101139:275	491,00	741,91	364277,81
47053	86:10:0101017:288	26639,00	1999,50	53264680,50
47054	86:10:0101135:110	602,00	1017,67	612637,34
47055	86:03:0030409:137	1172,00	538,38	630981,36
47056	86:10:0101172:85	1104,00	755,04	833564,16
47057	86:10:0101135:346	633,00	991,41	627562,53
47058	86:10:0101194:327	22,00	5276,24	116077,28
47059	86:10:0101209:21	1152,00	1720,50	1982016,00
47060	86:10:0101160:163	788,00	656,56	517369,28
47061	86:10:0101125:294	10767,00	11925,09	128397444,03
47062	86:10:0101096:129	515,00	735,35	378705,25
47063	86:10:0101227:33	7041,00	1720,50	12114040,50
47064	86:03:0030407:562	729,00	577,77	421194,33
47065	86:10:0101146:29	547,00	682,82	373502,54
47066	86:10:0101194:764	20,00	5276,24	105524,80
47067	86:10:0101137:355	699,00	899,49	628743,51
47068	86:10:0101103:343	150,00	5502,20	825330,00
47069	86:10:0101038:8620	33,00	6738,96	222385,68
47070	86:03:0000000:137046	957,00	597,47	571778,79
47071	86:03:0053601:526	750,00	649,99	487492,50
47072	86:10:0101146:788	614,00	682,82	419251,48
47073	86:10:0102001:1457	600,00	341,41	204846,00
47074	86:10:0101143:350	502,00	774,74	388919,48
47075	86:10:0101084:37	1515,00	1999,50	3029242,50

47076	86:10:0101000:675	6946,00	10417,32	72358704,72
47077	86:10:0101022:23	1800,00	5769,16	10384488,00
47078	86:03:0030401:94280	1387,00	604,04	837803,48
47079	86:10:0101163:46	500,00	669,69	334845,00
47080	86:10:0101114:625	636,00	768,18	488562,48
47081	86:10:0101038:7935	24,00	6059,84	145436,16
47082	86:10:0101116:492	412,00	682,82	281321,84
47083	86:10:0000000:5168	1188,00	380,80	452390,40
47084	86:10:0101078:412	712,22	682,82	486318,06
47085	86:10:0101251:5985	8037,00	2227,35	17901211,95
47086	86:10:0101127:499	562,44	814,13	457899,28
47087	86:03:0030404:356	601,00	669,69	402483,69
47088	86:10:0101036:878	5000,00	1999,50	9997500,00
47089	86:10:0101207:8	2700,00	4459,33	12040191,00
47090	86:03:0030401:102657	531,00	597,47	317256,57
47091	86:10:0101000:608	41317,00	2325,00	96062025,00
47092	86:10:0101069:669	1053,00	2997,26	3156114,78
47093	86:10:0101160:39	410,00	663,13	271883,30
47094	86:10:0101051:3	300,00	3691,74	1107522,00
47095	86:10:0101132:421	646,00	610,60	394447,60
47096	86:03:0053601:232	1048,00	617,17	646794,16
47097	86:10:0101231:88	1008,00	3435,88	3463367,04
47098	86:10:0101011:2412	22,00	4388,16	96539,52
47099	86:10:0101101:23	520,00	741,91	385793,20
47100	86:10:0101132:1680	638,00	544,94	347671,72
47101	86:03:0030401:102162	984,00	663,13	652519,92
47102	86:10:0102001:2549	605,00	393,94	238333,70
47103	86:10:0101000:6907	27,00	6240,30	168488,10
47104	86:10:0101071:201	475,00	3033,81	1441059,75
47105	86:10:0101078:652	494,00	669,69	330826,86
47106	86:10:0101011:1245	24,00	5067,28	121614,72
47107	86:10:0101119:51	500,00	774,74	387370,00
47108	86:03:0030401:100278	632,00	505,55	319507,60
47109	86:10:0101114:348	520,00	728,78	378965,60
47110	86:10:0101159:8	372,00	669,69	249124,68
47111	86:10:0101110:508	1025,00	801,00	821025,00
47112	86:10:0101121:726	486,00	722,22	350998,92
47113	86:10:0101108:219	599,37	801,00	480095,37
47114	86:10:0101226:594	911,00	3655,19	3329878,09
47115	86:10:0101078:182	492,00	702,52	345639,84
47116	86:10:0101110:1248	500,00	656,56	328280,00
47117	86:03:0030401:98469	530,00	604,04	320141,20
47118	86:10:0101055:259	1248,00	3837,95	4789761,60
47119	86:10:0101137:210	640,00	912,62	584076,80
47120	86:10:0101157:294	871,00	656,56	571863,76
47121	86:03:0030405:428	600,00	380,80	228480,00
47122	86:03:0053601:787	17008,00	1077,39	18324249,12
47123	86:10:0102001:2745	1211,00	380,80	461148,80
47124	86:10:0101095:24	756,00	656,56	496359,36
47125	86:10:0101093:413	742,00	682,82	506652,44
47126	86:03:0030401:96356	510,00	695,95	354934,50
47127	86:10:0101011:2829	24,00	5067,28	121614,72
47128	86:10:0101194:1322	20,00	5276,24	105524,80
47129	86:10:0101195:1745	30,00	4701,60	141048,00
47130	86:10:0000000:4838	578,00	2119,66	1225163,48
47131	86:10:0101213:57	2067,00	1999,50	4132966,50
47132	86:10:0101132:1222	644,00	551,51	355172,44
47133	86:03:0000000:136409	637,00	380,80	242569,60
47134	86:10:0101056:40	626,00	3837,95	2402556,70
47135	86:03:0030401:100017	578,00	604,04	349135,12
47136	86:10:0101184:236	784,00	689,39	540481,76
47137	86:10:0101148:300	761,00	617,17	469666,37
47138	86:03:0030402:2840	761,00	617,17	469666,37
47139	86:10:0101195:1732	27,00	4701,60	126943,20
47140	86:03:0030406:183	820,00	617,17	506079,40
47141	86:10:0000000:19082	501,00	709,08	355249,08
47142	86:10:0101212:135	3212,00	1980,69	6361976,28
47143	86:10:0101151:1025	1364,00	636,86	868677,04
47144	86:10:0101121:321	508,82	722,22	367479,98
47145	86:10:0101104:189	541,00	801,00	433341,00
47146	86:10:0101160:321	401,00	656,56	263280,56
47147	86:03:0030401:94556	451,00	590,90	266495,90
47148	86:10:0101146:1012	512,00	682,82	349603,84

47149	86:03:0030402:3688	739,00	531,81	393007,59
47150	86:10:0101071:619	603,00	3033,81	1829387,43
47151	86:03:0000000:138239	704,00	590,90	415993,60
47152	86:03:0030401:11113	1463,00	590,90	864486,70
47153	86:03:0030401:11031	1224,00	630,30	771487,20
47154	86:10:0101146:1682	676,00	702,52	474903,52
47155	86:10:0101194:1447	21,00	5224,00	109704,00
47156	86:10:0101121:302	1000,00	709,08	709080,00
47157	86:03:0030401:92956	726,00	676,26	490964,76
47158	86:10:0101126:163	998,00	840,40	838719,20
47159	86:10:0101108:160	474,00	663,13	314323,62
47160	86:10:0101196:30	674,00	1024,23	690331,02
47161	86:10:0101184:190	784,00	689,39	540481,76
47162	86:03:0000000:154064	695,00	604,04	419807,80
47163	86:10:0101011:1690	22,00	5067,28	111480,16
47164	86:10:0101118:233	600,00	656,56	393936,00
47165	86:10:0101117:71	2064,00	1999,50	4126968,00
47166	86:10:0101151:192	774,00	656,56	508177,44
47167	86:03:0030409:227	582,00	538,38	313337,16
47168	86:10:0101220:73	500,00	709,08	354540,00
47169	86:03:0030401:94885	515,00	715,65	368559,75
47170	86:10:0101075:34	24834,00	3690,50	91649877,00
47171	86:10:0101139:317	588,00	886,36	521179,68
47172	86:10:0101000:8242	11874,00	1720,50	20429217,00
47173	86:10:0101104:140	508,00	695,95	353542,60
47174	86:10:0101110:1927	524,00	755,04	395640,96
47175	86:03:0030401:99595	1500,00	656,56	984840,00
47176	86:10:0101112:125	265,00	4020,71	1065488,15
47177	86:10:0101178:68	1000,00	663,13	663130,00
47178	86:10:0101103:13	680,00	1720,50	1169940,00
47179	86:10:0101220:1937	544,00	709,08	385739,52
47180	86:03:0030407:1108	571,00	590,90	337403,90
47181	86:03:0030407:876	1025,00	577,77	592214,25
47182	86:10:0101222:760	1100,00	636,86	700546,00
47183	86:10:0101108:47	505,00	682,82	344824,10
47184	86:10:0101162:135	577,00	636,86	367468,22
47185	86:10:0101002:1455	57,00	2162,25	123248,25
47186	86:10:0102001:3463	623,00	347,98	216791,54
47187	86:10:0102001:5218	600,00	328,28	196968,00
47188	86:10:0101160:1450	400,00	669,69	267876,00
47189	86:10:0101132:760	591,37	663,13	392155,19
47190	86:10:0101114:150	721,00	741,91	534917,11
47191	86:10:0101130:565	499,00	709,08	353830,92
47192	86:10:0101110:809	505,00	755,04	381295,20
47193	86:03:0030401:92920	804,00	676,26	543713,04
47194	86:10:0101159:253	393,00	656,56	258028,08
47195	86:10:0101114:72	500,00	649,99	324995,00
47196	86:10:0101132:1444	997,00	604,04	602227,88
47197	86:10:0101195:1853	27,00	4701,60	126943,20
47198	86:03:0030410:33	1006,00	604,04	607664,24
47199	86:10:0000000:19897	1051,00	728,78	765947,78
47200	86:10:0101194:1641	20,00	5224,00	104480,00
47201	86:10:0101030:12203	772,00	2278,50	1759002,00
47202	86:10:0101092:262	518,00	682,82	353700,76
47203	86:10:0101110:1044	508,00	735,35	373557,80
47204	86:03:0053605:584	443,00	741,91	328666,13
47205	86:03:0030408:454	1006,00	597,47	601054,82
47206	86:10:0101209:12	2600,00	2325,00	6045000,00
47207	86:10:0101078:423	630,00	709,08	446720,40
47208	86:10:0101178:441	946,00	1841,40	1741964,40
47209	86:10:0101220:629	474,00	709,08	336103,92
47210	86:03:0030408:333	614,00	505,55	310407,70
47211	86:10:0101073:254	1648,00	899,49	1482359,52
47212	86:10:0101011:1159	49,00	5119,52	250856,48
47213	86:10:0101217:540	816,00	3508,98	2863327,68
47214	86:10:0101143:66	498,20	761,61	379434,10
47215	86:10:0101188:52	164,00	1999,50	327918,00
47216	86:10:0102001:2327	614,00	387,37	237845,18
47217	86:10:0101095:120	479,00	643,43	308202,97
47218	86:10:0101141:634	1024,00	728,78	746270,72
47219	86:10:0101008:91	14649,00	8087,13	118468367,37
47220	86:10:0101173:12	24366,00	2325,00	56650950,00
47221	86:10:0101064:46	805,00	1999,50	1609597,50

47222	86:03:0030403:1284	503,00	623,73	313736,19
47223	86:03:0030408:776	401,00	584,34	234320,34
47224	86:10:0101102:371	513,00	735,35	377234,55
47225	86:10:0101049:151	701,00	5665,54	3971543,54
47226	86:10:0101132:1623	608,00	636,86	387210,88
47227	86:10:0101132:184	628,00	676,26	424691,28
47228	86:10:0101163:351	538,91	669,69	360902,64
47229	86:10:0101102:599	538,00	833,83	448600,54
47230	86:10:0101146:212	504,00	695,95	350758,80
47231	86:10:0101178:145	750,00	656,56	492420,00
47232	86:10:0101097:88	578,00	748,48	432621,44
47233	86:03:0030404:455	552,00	669,69	369668,88
47234	86:10:0101011:2936	55,00	5067,28	278700,40
47235	86:10:0101143:51	512,51	761,61	390332,74
47236	86:10:0101211:97	12712,00	4179,20	53125990,40
47237	86:10:0101019:2468	5839,00	19738,08	115250649,12
47238	86:10:0101152:285	598,00	643,43	384771,14
47239	86:10:0102001:5346	600,00	380,80	228480,00
47240	86:10:0101132:17	590,00	577,77	340884,30
47241	86:03:0030403:719	500,00	617,17	308585,00
47242	86:10:0101210:1095	986,00	2325,00	2292450,00
47243	86:10:0101064:773	22,00	5067,28	111480,16
47244	86:10:0101110:898	546,00	741,91	405082,86
47245	86:10:0101078:45	507,00	682,82	346189,74
47246	86:10:0101152:488	588,00	636,86	374473,68
47247	86:10:0101110:1265	536,00	656,56	351916,16
47248	86:03:0030401:10574	484,00	709,08	343194,72
47249	86:10:0101163:237	484,00	663,13	320954,92
47250	86:10:0101220:155	639,00	689,39	440520,21
47251	86:10:0101132:1292	921,00	636,86	586548,06
47252	86:10:0101155:301	692,00	636,86	440707,12
47253	86:10:0101234:9	607,00	807,57	490194,99
47254	86:10:0101143:1064	1095,00	774,74	848340,30
47255	86:10:0101117:970	30,00	5328,48	159854,40
47256	86:10:0101011:2445	30,00	5119,52	153585,60
47257	86:10:0101167:458	21,00	4597,12	96539,52
47258	86:10:0101194:402	22,00	5276,24	116077,28
47259	86:10:0101104:121	529,00	787,87	416783,23
47260	86:10:0101078:552	506,00	669,69	338863,14
47261	86:03:0030402:1979	697,00	604,04	421015,88
47262	86:03:0030401:10871	532,00	512,12	272447,84
47263	86:10:0101223:85	170,00	2155,98	366516,60
47264	86:10:0101126:559	611,00	840,40	513484,40
47265	86:10:0101125:1606	1107,00	5636,40	6239494,80
47266	86:10:0101000:152	241,00	2119,66	510838,06
47267	86:03:0030403:880	736,00	610,60	449401,60
47268	86:10:0101160:412	395,00	669,69	264527,55
47269	86:10:0101220:59	500,00	702,52	351260,00
47270	86:10:0101143:225	685,00	768,18	526203,30
47271	86:10:0101214:9768	23,00	5380,72	123756,56
47272	86:10:0101184:359	784,00	682,82	535330,88
47273	86:10:0101146:665	508,00	689,39	350210,12
47274	86:10:0101158:345	400,00	663,13	265252,00
47275	86:10:0102001:4157	1024,00	400,50	410112,00
47276	86:10:0101146:194	520,00	682,82	355066,40
47277	86:10:0101116:258	560,00	669,69	375026,40
47278	86:10:0102001:2260	603,00	387,37	233584,11
47279	86:10:0101194:1506	21,00	5276,24	110801,04
47280	86:10:0101146:524	500,00	695,95	347975,00
47281	86:10:0101214:81	20052,00	2325,00	46620900,00
47282	86:03:0030404:589	608,00	663,13	403183,04
47283	86:10:0101244:1799	543,00	2252,67	1223199,81
47284	86:10:0101194:446	21,00	5276,24	110801,04
47285	86:03:0030401:99664	500,00	709,08	354540,00
47286	86:10:0101135:36	621,00	978,27	607505,67
47287	86:10:0101146:1133	500,00	695,95	347975,00
47288	86:10:0101220:1931	800,00	695,95	556760,00
47289	86:10:0101102:327	561,00	709,08	397793,88
47290	86:10:0000000:20003	796,00	938,88	747348,48
47291	86:10:0000000:24901	16199,00	2119,66	34336372,34
47292	86:10:0101104:241	1330,00	794,44	1056605,20
47293	86:10:0101145:16	1017,00	715,65	727816,05
47294	86:10:0101041:12	13134,00	5161,88	67796131,92

47295	86:10:0101049:37	1349,00	3728,29	5029463,21
47296	86:10:0102001:787	507,00	347,98	176425,86
47297	86:10:0101064:582	2478,00	7363,27	18246183,06
47298	86:10:0101167:202	42,00	5276,24	221602,08
47299	86:10:0101132:541	597,00	649,99	388044,03
47300	86:10:0101220:998	737,00	741,91	546787,67
47301	86:10:0101078:794	623,00	656,56	409036,88
47302	86:10:0101152:495	534,00	643,43	343591,62
47303	86:10:0101220:584	500,00	709,08	354540,00
47304	86:10:0101158:284	377,00	663,13	250000,01
47305	86:10:0101064:600	22,00	5067,28	111480,16
47306	86:10:0101057:339	797,00	3801,40	3029715,80
47307	86:10:0101092:148	501,00	702,52	351962,52
47308	86:10:0101010:11316	4095,00	10006,11	40975020,45
47309	86:10:0101145:124	1008,79	728,78	735185,98
47310	86:03:0030401:95061	504,00	695,95	350758,80
47311	86:10:0101214:9855	22,00	5380,72	118375,84
47312	86:10:0101000:656	33,00	2119,66	69948,78
47313	86:10:0101146:2811	560,00	715,65	400764,00
47314	86:10:0101123:143	559,00	722,22	403720,98
47315	86:10:0101214:9755	25,00	5380,72	134518,00
47316	86:03:0053605:491	877,00	623,73	547011,21
47317	86:10:0101000:7353	7202,00	630,30	4539420,60
47318	86:10:0101163:204	542,00	663,13	359416,46
47319	86:10:0101194:997	25,00	5224,00	130600,00
47320	86:10:0101130:174	538,00	814,13	438001,94
47321	86:10:0101132:1777	670,00	649,99	435493,30
47322	86:10:0101093:503	626,00	682,82	427445,32
47323	86:10:0101128:445	745,00	919,18	684789,10
47324	86:10:0000000:20006	800,00	938,88	751104,00
47325	86:10:0101114:47	500,00	741,91	370955,00
47326	86:10:0101070:53	900,00	2558,63	2302767,00
47327	86:10:0101132:870	600,00	564,64	338784,00
47328	86:10:0101066:4163	11462,00	4428,60	50760613,20
47329	86:10:0101160:794	414,00	663,13	274535,82
47330	86:10:0101026:80	9502,00	4965,40	47181230,80
47331	86:10:0101011:1852	22,00	5067,28	111480,16
47332	86:10:0101155:431	609,00	649,99	395843,91
47333	86:10:0101128:105	571,00	1076,76	614829,96
47334	86:03:0030409:53	1199,00	459,59	551048,41
47335	86:10:0101078:752	519,45	682,82	354690,85
47336	86:10:0101000:645	201,00	2119,66	426051,66
47337	86:10:0101158:133	427,00	656,56	280351,12
47338	86:10:0101143:538	1031,00	748,48	771682,88
47339	86:10:0101117:991	21,00	5328,48	111898,08
47340	86:10:0102001:3430	686,00	347,98	238714,28
47341	86:10:0101206:369	31,00	5746,40	178138,40
47342	86:10:0101172:152	781,00	722,22	564053,82
47343	86:10:0101172:25	1027,00	741,91	761941,57
47344	86:10:0101146:806	500,00	695,95	347975,00
47345	86:10:0000000:25465	784,00	682,82	535330,88
47346	86:10:0101000:111	4112,00	2119,66	8716041,92
47347	86:10:0101145:41	500,00	728,78	364390,00
47348	86:10:0101143:27	540,00	761,61	411269,40
47349	86:10:0101155:110	399,59	656,56	262354,81
47350	86:10:0102001:4632	564,00	321,71	181444,44
47351	86:10:0101038:13	1000,00	11841,96	11841960,00
47352	86:10:0101038:29	620,00	7104,64	4404876,80
47353	86:10:0101163:284	510,00	663,13	338196,30
47354	86:10:0101152:220	500,00	643,43	321715,00
47355	86:10:0101064:1199	22,00	5067,28	111480,16
47356	86:10:0101148:1004	448,00	623,73	279431,04
47357	86:10:0101118:23	650,00	748,48	486512,00
47358	86:03:0030401:94034	719,00	669,69	481507,11
47359	86:10:0101011:1162	21,00	5119,52	107509,92
47360	86:10:0101148:382	1016,00	630,30	640384,80
47361	86:10:0101106:28	500,00	1970,44	985220,00
47362	86:10:0101120:29	537,11	755,04	405539,53
47363	86:10:0101102:59	468,00	820,70	384087,60
47364	86:10:0101038:7827	56,00	6791,20	380307,20
47365	86:10:0101194:746	22,00	5276,24	116077,28
47366	86:10:0101104:14	600,00	794,44	476664,00
47367	86:10:0101037:3	331,00	1999,50	661834,50

47368	86:10:0101158:27	497,50	656,56	326638,60
47369	86:03:0030406:624	604,00	610,60	368802,40
47370	86:10:0101088:7	2028,00	1999,50	4054986,00
47371	86:10:0101075:1005	441,00	1999,50	881779,50
47372	86:10:0101247:157	1291,00	1999,50	2581354,50
47373	86:03:0030401:102227	561,00	636,86	357278,46
47374	86:10:0101143:195	507,00	774,74	392793,18
47375	86:03:0030407:754	642,00	584,34	375146,28
47376	86:10:0101033:6	3814,00	9033,29	34452968,06
47377	86:10:0101220:762	538,00	715,65	385019,70
47378	86:10:0101108:608	520,00	814,13	423347,60
47379	86:10:0101146:760	527,00	702,52	370228,04
47380	86:10:0101220:935	542,00	735,35	398559,70
47381	86:10:0101151:970	621,00	630,30	391416,30
47382	86:03:0030409:170	1318,00	538,38	709584,84
47383	86:10:0101011:2143	21,00	5067,28	106412,88
47384	86:10:0101160:784	391,00	663,13	259283,83
47385	86:10:0101222:729	12889,00	4440,40	57232315,60
47386	86:10:0101147:311	536,00	630,30	337840,80
47387	86:10:0101117:1032	348,00	5328,48	1854311,04
47388	86:10:0101159:178	385,00	663,13	255305,05
47389	86:10:0000000:4696	750,00	722,22	541665,00
47390	86:10:0101128:347	631,00	1063,63	671150,53
47391	86:10:0101211:56	246,00	2325,00	571950,00
47392	86:03:0030403:815	516,00	617,17	318459,72
47393	86:03:0030408:354	602,00	505,55	304341,10
47394	86:10:0101118:316	863,00	656,56	566611,28
47395	86:10:0101027:15	2231,00	7112,60	15868210,60
47396	86:10:0101212:16	2802,00	1999,50	5602599,00
47397	86:10:0101011:2858	22,00	4388,16	96539,52
47398	86:10:0101144:342	592,00	794,44	470308,48
47399	86:10:0101011:2068	24,00	5067,28	121614,72
47400	86:10:0101102:69	380,00	741,91	281925,80
47401	86:10:0101102:485	530,00	827,27	438453,10
47402	86:10:0101240:151	196,00	2325,00	455700,00
47403	86:10:0101200:226	227,80	7127,62	1623671,84
47404	86:03:0000000:152670	746,00	518,68	386935,28
47405	86:10:0101137:287	782,00	1037,36	811215,52
47406	86:10:0101130:949	843,00	722,22	608831,46
47407	86:10:0101110:1279	556,00	656,56	365047,36
47408	86:10:0101114:618	520,13	741,91	385889,65
47409	86:10:0101152:380	500,00	649,99	324995,00
47410	86:10:0101167:503	31,00	5276,24	163563,44
47411	86:10:0102001:339	595,00	380,80	226576,00
47412	86:10:0101038:8002	60,00	6686,72	401203,20
47413	86:10:0101064:1214	22,00	4335,92	95390,24
47414	86:03:0030401:100797	903,00	656,56	592873,68
47415	86:10:0101211:110	1350,00	1999,50	2699325,00
47416	86:10:0101194:468	21,00	5276,24	110801,04
47417	86:10:0101014:1470	1231,00	2243,63	2761908,53
47418	86:10:0101155:625	763,00	649,99	495942,37
47419	86:10:0101147:316	565,00	630,30	356119,50
47420	86:10:0101114:1587	1148,00	656,56	753730,88
47421	86:03:0030403:600	500,00	617,17	308585,00
47422	86:10:0101011:2392	21,00	5067,28	106412,88
47423	86:10:0101228:34	2135,00	4965,40	10601129,00
47424	86:10:0101226:562	1162,00	3655,19	4247330,78
47425	86:10:0101041:50	11881,00	6224,62	73954710,22
47426	86:10:0101172:131	1397,00	741,91	1036448,27
47427	86:10:0101194:387	20,00	5276,24	105524,80
47428	86:03:0030408:108	698,00	518,68	362038,64
47429	86:10:0101110:930	521,00	755,04	393375,84
47430	86:10:0101092:122	503,00	682,82	343458,46
47431	86:10:0101178:436	40624,00	1841,40	74805033,60
47432	86:10:0101102:74	554,00	827,27	458307,58
47433	86:10:0101117:1021	27,00	5328,48	143868,96
47434	86:10:0101110:1523	475,00	748,48	355528,00
47435	86:10:0101069:5	668,00	2997,26	2002169,68
47436	86:10:0101108:88	486,00	781,31	379716,66
47437	86:10:0101119:166	513,78	774,74	398045,92
47438	86:10:0101139:16	578,00	1024,23	592004,94
47439	86:10:0101146:449	504,00	676,26	340835,04
47440	86:10:0101078:837	497,00	695,95	345887,15

47441	86:03:0030401:101493	516,00	702,52	362500,32
47442	86:10:0101228:10225	5101,00	0,51	2601,51
47443	86:03:0000000:154271	721,00	6983,72	5035262,12
47444	86:10:0000000:21895	581,00	728,78	423421,18
47445	86:10:0101110:1300	503,00	761,61	383089,83
47446	86:10:0101167:364	21,00	4597,12	96539,52
47447	86:10:0101011:2508	23,00	5067,28	116547,44
47448	86:03:0030403:591	552,00	617,17	340677,84
47449	86:10:0101121:616	502,92	722,22	363218,88
47450	86:10:0101106:1391	5728,00	7127,64	40827121,92
47451	86:10:0101160:364	402,00	663,13	266578,26
47452	86:10:0101148:125	533,00	630,30	335949,90
47453	86:10:0101155:54	492,16	656,56	323132,57
47454	86:10:0101132:142	611,96	663,13	405809,03
47455	86:10:0000000:21859	8523,00	2119,66	18065862,18
47456	86:10:0101145:148	573,00	715,65	410067,45
47457	86:10:0101011:1053	20,00	5119,52	102390,40
47458	86:10:0101214:90	2613,00	11249,37	29394603,81
47459	86:10:0101102:115	500,00	827,27	413635,00
47460	86:10:0101196:115	644,00	899,49	579271,56
47461	86:10:0101195:1765	25,00	5485,20	137130,00
47462	86:10:0101151:237	550,00	643,43	353886,50
47463	86:10:0101240:160	824,00	2595,18	2138428,32
47464	86:10:0101011:1498	22,00	5067,28	111480,16
47465	86:10:0101066:2515	6272,00	0,51	3198,72
47466	86:10:0101108:388	504,00	695,95	350758,80
47467	86:10:0101192:4216	3509,00	6232,20	21868789,80
47468	86:10:0101139:528	415,00	866,66	359663,90
47469	86:03:0030409:520	600,00	459,59	275754,00
47470	86:03:0030401:94165	612,00	669,69	409850,28
47471	86:10:0101117:1058	20,00	5328,48	106569,60
47472	86:10:0101128:293	880,00	1076,76	947548,80
47473	86:10:0101146:6	500,00	689,39	344695,00
47474	86:10:0101244:50	1875,00	4751,75	8909531,25
47475	86:10:0101011:703	21,00	4388,16	92151,36
47476	86:03:0030401:96451	553,00	695,95	384860,35
47477	86:10:0101078:1566	722,00	695,95	502475,90
47478	86:03:0030402:2763	737,00	610,60	450012,20
47479	86:03:0030408:842	561,00	584,34	327814,74
47480	86:10:0101060:399	884,00	2997,26	2649577,84
47481	86:03:0030401:95787	497,00	663,13	329575,61
47482	86:03:0030405:397	511,00	380,80	194588,80
47483	86:03:0030401:94889	495,00	709,08	350994,60
47484	86:10:0101004:686	9551,00	1999,50	19097224,50
47485	86:03:0030406:153	600,00	617,17	370302,00
47486	86:10:0101168:151	49552,00	1999,50	99079224,00
47487	86:10:0101011:3064	25,00	5119,52	127988,00
47488	86:10:0101056:704	430,00	3837,95	1650318,50
47489	86:10:0102001:1240	614,00	387,37	237845,18
47490	86:03:0030401:94653	1023,00	512,12	523898,76
47491	86:10:0101108:142	515,00	787,87	405753,05
47492	86:10:0101000:7461	70,00	623,73	43661,10
47493	86:10:0101220:235	916,00	695,95	637490,20
47494	86:03:0030405:437	513,00	374,24	191985,12
47495	86:10:0102001:1538	611,00	400,50	244705,50
47496	86:10:0101120:9	600,00	755,04	453024,00
47497	86:10:0101078:196	494,00	709,08	350285,52
47498	86:10:0101111:145	583,00	748,48	436363,84
47499	86:10:0101159:202	423,00	656,56	277724,88
47500	86:10:0101102:752	523,00	853,53	446396,19
47501	86:10:0101184:367	784,00	682,82	535330,88
47502	86:10:0101232:406	26,00	4806,08	124958,08
47503	86:10:0102001:4976	617,00	380,80	234953,60
47504	86:10:0101011:2216	21,00	5067,28	106412,88
47505	86:10:0101196:240	901,00	899,49	810440,49
47506	86:10:0101128:145	792,00	912,62	722795,04
47507	86:10:0101093:780	500,00	682,82	341410,00
47508	86:03:0030402:3631	639,00	610,60	390173,40
47509	86:10:0101092:378	514,00	689,39	354346,46
47510	86:10:0101195:1868	26,00	5432,96	141256,96
47511	86:10:0101024:91	690,00	2325,00	1604250,00
47512	86:10:0101038:8089	22,00	6947,92	152854,24
47513	86:10:0101008:189	2931,00	9320,76	27319147,56

47514	86:10:0101158:156	407,00	669,69	272563,83
47515	86:03:0030402:2718	725,00	617,17	447448,25
47516	86:10:0101193:15	5000,00	2325,00	11625000,00
47517	86:03:0030401:95062	797,00	695,95	554672,15
47518	86:10:0101184:514	784,00	695,95	545624,80
47519	86:10:0101151:35	620,00	630,30	390786,00
47520	86:10:0101011:2158	21,00	5067,28	106412,88
47521	86:10:0101009:61	10235,00	10943,96	112011430,60
47522	86:10:0101033:1254	3325,00	10965,60	36460620,00
47523	86:10:0101241:4	9173,00	2325,00	21327225,00
47524	86:10:0101147:124	965,00	623,73	601899,45
47525	86:10:0101194:369	23,00	5224,00	120152,00
47526	86:10:0101214:9764	26,00	5380,72	139898,72
47527	86:10:0101247:3086	91,00	2101,56	191241,96
47528	86:10:0101194:1196	21,00	5224,00	109704,00
47529	86:10:0101227:6	393,00	9954,46	3912102,78
47530	86:10:0101006:54	7,00	7211,45	50480,15
47531	86:10:0101132:85	587,00	590,90	346858,30
47532	86:10:0000000:23625	8286,00	1999,50	16567857,00
47533	86:10:0101188:68	6719,00	4629,90	31108298,10
47534	86:10:0101038:123	800,00	5300,03	4240024,00
47535	86:10:0101132:1370	604,00	702,52	424322,08
47536	86:03:0030407:674	724,00	577,77	418305,48
47537	86:10:0101102:615	538,00	820,70	441536,60
47538	86:10:0101252:15	18062,00	1720,50	31075671,00
47539	86:10:0101110:1655	940,00	669,69	629508,60
47540	86:10:0101228:83	3595,00	7950,06	28580465,70
47541	86:10:0101160:499	402,00	663,13	266578,26
47542	86:10:0101220:1536	400,00	715,65	286260,00
47543	86:10:0101159:186	395,00	663,13	261936,35
47544	86:10:0101146:28	512,00	669,69	342881,28
47545	86:10:0101011:2833	24,00	4388,16	105315,84
47546	86:10:0101088:338	10103,00	1999,50	20200948,50
47547	86:10:0101146:1025	494,00	695,95	343799,30
47548	86:10:0101118:211	724,00	755,04	546648,96
47549	86:10:0101181:186	645,00	709,08	457356,60
47550	86:10:0101127:27	614,00	827,27	507943,78
47551	86:10:0101130:710	554,00	820,70	454667,80
47552	86:10:0101078:457	762,00	695,95	530313,90
47553	86:10:0101118:16	619,00	755,04	467369,76
47554	86:10:0101195:1727	26,00	5432,96	141256,96
47555	86:10:0102001:2037	620,00	393,94	244242,80
47556	86:10:0101110:2393	532,00	689,39	366755,48
47557	86:03:0030401:99534	527,00	695,95	366765,65
47558	86:03:0030401:10667	634,00	643,43	407934,62
47559	86:10:0101196:238	817,00	899,49	734883,33
47560	86:10:0101110:794	553,00	630,30	348555,90
47561	86:10:0101107:23	2716,00	7970,55	21648013,80
47562	86:10:0101038:8498	22,00	7104,64	156302,08
47563	86:10:0101038:7902	47,00	6738,96	316731,12
47564	86:10:0101098:28	523,00	768,18	401758,14
47565	86:10:0101100:21	509,00	755,04	384315,36
47566	86:10:0101135:12	600,00	1011,10	606660,00
47567	86:10:0101054:1081	675,00	3874,50	2615287,50
47568	86:03:0030407:609	726,00	584,34	424230,84
47569	86:10:0101157:114	509,15	663,13	337632,64
47570	86:10:0101101:14	641,00	741,91	475564,31
47571	86:03:0030401:95010	533,00	590,90	314949,70
47572	86:10:0101052:568	770,00	3728,29	2870783,30
47573	86:10:0101078:640	722,00	656,56	474036,32
47574	86:10:0101244:94	638,00	4642,09	2961653,42
47575	86:10:0101117:902	23,00	5328,48	122555,04
47576	86:10:0101110:1575	519,00	676,26	350978,94
47577	86:10:0101063:38	3633,00	11063,43	40193441,19
47578	86:10:0101132:308	583,00	669,69	390429,27
47579	86:10:0101111:236	492,00	748,48	368252,16
47580	86:10:0101184:444	1316,00	669,69	881312,04
47581	86:10:0101146:1918	453,00	709,08	321213,24
47582	86:10:0101194:531	26,00	5276,24	137182,24
47583	86:10:0101078:1507	521,00	695,95	362589,95
47584	86:10:0101222:512	649,00	630,30	409064,70
47585	86:10:0101176:57	3016,00	110,17	332272,72
47586	86:10:0101167:583	22,00	5328,48	117226,56

47587	86:10:0000000:5079	1202,00	400,50	481401,00
47588	86:10:0101011:1524	25,00	4388,16	109704,00
47589	86:03:0030408:479	622,00	505,55	314452,10
47590	86:03:0030402:23	23080,00	1488,00	34343040,00
47591	86:10:0102001:4040	600,00	380,80	228480,00
47592	86:10:0101220:124	722,15	709,08	512062,12
47593	86:03:0030407:1353	722,00	590,90	426629,80
47594	86:10:0101147:178	567,00	636,86	361099,62
47595	86:10:0101118:491	680,00	748,48	508966,40
47596	86:10:0000000:22202	789,00	643,43	507666,27
47597	86:10:0101192:131	1565,00	8198,28	12830308,20
47598	86:10:0101111:414	592,00	630,30	373137,60
47599	86:10:0101132:636	613,00	558,08	342103,04
47600	86:10:0101184:314	784,00	682,82	535330,88
47601	86:10:0101121:39	475,00	715,65	339933,75
47602	86:10:0102001:5372	620,00	387,37	240169,40
47603	86:10:0101038:8164	22,00	7156,88	157451,36
47604	86:10:0101142:435	6652,00	5099,60	33922539,20
47605	86:10:0101110:566	569,00	695,95	395995,55
47606	86:10:0101178:140	1000,00	663,13	663130,00
47607	86:10:0101128:350	803,00	1076,76	864638,28
47608	86:10:0101117:1041	26,00	5328,48	138540,48
47609	86:10:0101095:515	536,00	656,56	351916,16
47610	86:10:0000000:22629	842,00	833,83	702084,86
47611	86:10:0101194:2061	21,00	5276,24	110801,04
47612	86:03:0030405:784	508,00	380,80	193446,40
47613	86:10:0101145:274	510,00	715,65	364981,50
47614	86:10:0101114:183	519,83	748,48	389082,36
47615	86:10:0101011:1692	24,00	4388,16	105315,84
47616	86:10:0101040:15	7756,00	6224,62	48278152,72
47617	86:10:0101112:164	307,00	3911,05	1200692,35
47618	86:10:0102001:878	750,00	400,50	300375,00
47619	86:10:0000000:22512	3219,00	2119,66	6823185,54
47620	86:10:0101135:402	600,00	1004,54	602724,00
47621	86:10:0101093:1102	391,00	702,52	274685,32
47622	86:10:0102001:2731	660,00	393,94	260000,40
47623	86:10:0101176:2743	25,00	5955,36	148884,00
47624	86:10:0101108:30	497,00	820,70	407887,90
47625	86:10:0101148:145	559,00	623,73	348665,07
47626	86:10:0101148:254	595,00	630,30	375028,50
47627	86:10:0101148:197	670,00	643,43	431098,10
47628	86:03:0053605:412	638,00	741,91	473338,58
47629	86:10:0101005:92	649,00	6755,99	4384637,51
47630	86:10:0101163:322	510,00	669,69	341541,90
47631	86:10:0101198:52	1225,00	2325,00	2848125,00
47632	86:10:0101139:108	584,00	1024,23	598150,32
47633	86:10:0101117:918	23,00	5328,48	122555,04
47634	86:10:0101163:270	549,59	669,69	368054,93
47635	86:10:0101076:46	1066,00	6508,70	6938274,20
47636	86:10:0101194:427	19,00	5485,20	104218,80
47637	86:10:0000000:23588	1125,00	604,04	679545,00
47638	86:10:0101184:398	784,00	682,82	535330,88
47639	86:03:0030402:3202	811,00	610,60	495196,60
47640	86:10:0101067:550	1300,00	2960,70	3848910,00
47641	86:10:0101167:893	23,00	4597,12	105733,76
47642	86:10:0102001:4663	600,00	387,37	232422,00
47643	86:10:0101114:1674	751,00	558,08	419118,08
47644	86:10:0101194:733	23,00	5224,00	120152,00
47645	86:03:0030408:282	943,00	597,47	563414,21
47646	86:10:0101078:435	1040,00	702,52	730620,80
47647	86:10:0101038:7778	21,00	7156,88	150294,48
47648	86:10:0101160:334	615,00	656,56	403784,40
47649	86:10:0101132:1515	629,00	682,82	429493,78
47650	86:10:0101137:280	745,00	1057,06	787509,70
47651	86:10:0101066:4159	6241,00	9150,90	57110766,90
47652	86:10:0101247:169	1318,00	1720,50	2267619,00
47653	86:10:0101214:38	88,00	9564,66	841690,08
47654	86:03:0030401:11173	1192,00	643,43	766968,56
47655	86:10:0101012:12	1504,00	1942,67	2921775,68
47656	86:10:0101040:7	710,00	5067,28	3597768,80
47657	86:10:0101114:338	763,00	656,56	500955,28
47658	86:10:0101135:272	600,00	1004,54	602724,00
47659	86:03:0030407:642	693,00	577,77	400394,61

47660	86:10:0101059:29	697,00	3472,43	2420283,71
47661	86:03:0030401:99312	897,00	656,56	588934,32
47662	86:10:0101064:956	21,00	5067,28	106412,88
47663	86:10:0101038:7810	57,00	6895,68	393053,76
47664	86:03:0030403:1110	486,00	617,17	299944,62
47665	86:10:0101148:312	500,00	623,73	311865,00
47666	86:10:0101117:147	1258,00	2137,71	2689239,18
47667	86:10:0101004:101	1303,00	2325,00	3029475,00
47668	86:10:0101108:532	571,00	676,26	386144,46
47669	86:10:0101015:46	17782,00	2325,00	41343150,00
47670	86:10:0101132:1805	606,00	604,04	366048,24
47671	86:03:0030401:94533	499,00	702,52	350557,48
47672	86:10:0101244:108	400,00	2252,67	901068,00
47673	86:10:0101121:431	542,00	741,91	402115,22
47674	86:03:0030409:70	648,00	538,38	348870,24
47675	86:10:0101002:23	4939,00	10417,32	51451143,48
47676	86:10:0101108:130	535,00	695,95	372333,25
47677	86:03:0030401:94367	507,00	689,39	349520,73
47678	86:10:0101155:158	623,00	656,56	409036,88
47679	86:10:0101093:410	580,00	695,95	403651,00
47680	86:03:0053605:1031	482,00	741,91	357600,62
47681	86:10:0101143:216	518,18	761,61	394651,07
47682	86:10:0101132:488	609,34	663,13	404071,63
47683	86:10:0101132:626	624,00	558,08	348241,92
47684	86:10:0000000:5143	2912,00	4630,51	13484045,12
47685	86:10:0101016:107	12,00	10171,94	122063,28
47686	86:10:0000000:24868	22,00	5067,28	111480,16
47687	86:10:0101130:907	791,00	853,53	675142,23
47688	86:10:0101111:378	747,26	748,48	559309,16
47689	86:10:0101244:1732	196,00	5798,64	1136533,44
47690	86:10:0101231:2238	28,00	4753,84	133107,52
47691	86:03:0030402:3388	2556,00	1999,50	5110722,00
47692	86:10:0101132:1420	1000,00	702,52	702520,00
47693	86:10:0101038:8306	29,00	6843,44	198459,76
47694	86:10:0101022:57	1486,00	9185,11	13649073,46
47695	86:10:0101146:542	500,00	695,95	347975,00
47696	86:10:0101011:576	32,00	5119,52	163824,64
47697	86:10:0101111:352	570,00	755,04	430372,80
47698	86:10:0101152:349	494,00	649,99	321095,06
47699	86:03:0030401:97072	544,00	695,95	378596,80
47700	86:03:0030401:97178	514,00	709,08	364467,12
47701	86:10:0101178:301	1000,00	669,69	669690,00
47702	86:10:0101189:26	2121,00	1999,50	4240939,50
47703	86:10:0101147:317	588,00	630,30	370616,40
47704	86:10:0000000:4959	611,00	393,94	240697,34
47705	86:10:0101116:185	608,00	669,69	407171,52
47706	86:10:0101247:3439	835,00	4283,68	3576872,80
47707	86:10:0101015:138	373,00	2325,00	867225,00
47708	86:03:0030406:452	600,00	610,60	366360,00
47709	86:10:0101135:293	624,00	997,97	622733,28
47710	86:10:0101195:16	647,00	2325,00	1504275,00
47711	86:10:0101160:944	607,00	676,26	410489,82
47712	86:10:0101108:439	510,00	676,26	344892,60
47713	86:03:0030409:212	588,00	466,16	274102,08
47714	86:10:0101067:39	59,00	8545,81	504202,79
47715	86:10:0101160:294	452,56	669,69	303074,91
47716	86:10:0101178:457	34,00	4294,40	146009,60
47717	86:10:0101207:1	1900,00	7287,36	13845984,00
47718	86:10:0102001:1611	626,00	347,98	217835,48
47719	86:10:0101132:485	640,56	663,13	424774,55
47720	86:10:0101107:3	77,00	5389,61	414999,97
47721	86:10:0101194:1555	21,00	5276,24	110801,04
47722	86:10:0101243:41	627,00	2325,00	1457775,00
47723	86:10:0102001:33	600,00	387,37	232422,00
47724	86:10:0101141:646	552,00	735,35	405913,20
47725	86:10:0101214:8163	2707,00	1999,50	5412646,50
47726	86:10:0102001:3828	656,00	328,28	215351,68
47727	86:10:0101145:276	412300,00	728,78	300475994,00
47728	86:10:0101011:2023	23,00	5067,28	116547,44
47729	86:10:0101142:61	1311,00	2325,00	3048075,00
47730	86:03:0030401:97329	498,00	709,08	353121,84
47731	86:10:0101128:412	923,00	991,41	915071,43
47732	86:10:0101070:73	2370,00	4753,84	11266600,80

47733	86:10:0101110:1793	718,00	794,44	570407,92
47734	86:10:0101130:574	601,00	853,53	512971,53
47735	86:03:0030401:96450	500,00	709,08	354540,00
47736	86:10:0101011:1062	25,00	5067,28	126682,00
47737	86:10:0101176:3476	21,00	2325,00	48825,00
47738	86:10:0101110:1581	1142,00	774,74	884753,08
47739	86:10:0101114:87	500,00	630,30	315150,00
47740	86:10:0101158:152	403,00	669,69	269885,07
47741	86:10:0101096:143	500,00	735,35	367675,00
47742	86:10:0101214:88	2341,00	2197,63	5144651,83
47743	86:10:0000000:19358	608,00	741,91	451081,28
47744	86:10:0101220:277	523,00	695,95	363981,85
47745	86:10:0101143:944	716,00	755,04	540608,64
47746	86:10:0101115:101	12002,00	4440,40	53293680,80
47747	86:10:0101146:1849	1472,00	741,91	1092091,52
47748	86:10:0101011:3056	21,00	4388,16	92151,36
47749	86:10:0101110:1313	507,00	676,26	342863,82
47750	86:10:0101151:244	830,00	649,99	539491,70
47751	86:10:0101092:14	517,00	695,95	359806,15
47752	86:10:0101115:6506	9646,00	11239,74	108418532,04
47753	86:10:0101146:1737	600,00	663,13	397878,00
47754	86:03:0030405:338	821,00	328,28	269517,88
47755	86:03:0030407:635	717,00	571,21	409557,57
47756	86:10:0101184:436	784,00	676,26	530187,84
47757	86:10:0101220:787	530,00	709,08	375812,40
47758	86:10:0101093:155	531,00	695,95	369549,45
47759	86:10:0101055:14	1170,00	3874,50	4533165,00
47760	86:10:0101128:181	600,00	1063,63	638178,00
47761	86:10:0101160:731	412,00	656,56	270502,72
47762	86:10:0101102:102	452,00	827,27	373926,04
47763	86:10:0102001:4691	605,00	380,80	230384,00
47764	86:10:0101110:671	507,00	755,04	382805,28
47765	86:10:0101108:411	518,77	801,00	415534,77
47766	86:10:0101078:746	509,00	689,39	350899,51
47767	86:10:0101196:148	635,00	1030,80	654558,00
47768	86:10:0101176:2812	30,00	5955,36	178660,80
47769	86:10:0101208:388	759,00	3289,67	2496859,53
47770	86:10:0101111:347	480,00	755,04	362419,20
47771	86:10:0101163:191	502,00	663,13	332891,26
47772	86:10:0101157:70	500,00	663,13	331565,00
47773	86:10:0101116:406	404,00	676,26	273209,04
47774	86:10:0101213:15	36,00	4697,00	169092,00
47775	86:10:0101155:30	410,00	663,13	271883,30
47776	86:10:0101110:2621	660,00	656,56	433329,60
47777	86:10:0101111:205	538,00	643,43	346165,34
47778	86:10:0101110:1346	552,00	768,18	424035,36
47779	86:10:0101172:520	1500,00	755,04	1132560,00
47780	86:10:0101206:368	36,00	5746,40	206870,40
47781	86:10:0101151:123	572,00	636,86	364283,92
47782	86:03:0030401:100752	504,00	702,52	354070,08
47783	86:10:0101168:8	30800,00	1488,00	45830400,00
47784	86:10:0101160:309	402,00	663,13	266578,26
47785	86:10:0101132:1513	621,00	551,51	342487,71
47786	86:10:0101151:662	1203,00	636,86	766142,58
47787	86:10:0101151:2	596,98	656,56	391953,19
47788	86:10:0101194:304	21,00	5224,00	109704,00
47789	86:10:0101132:1512	596,00	722,22	430443,12
47790	86:10:0000000:37	1381,00	2119,66	2927250,46
47791	86:03:0053601:465	750,00	649,99	487492,50
47792	86:10:0101022:547	162,00	2325,00	376650,00
47793	86:03:0030407:862	707,00	577,77	408483,39
47794	86:10:0101097:50	566,00	755,04	427352,64
47795	86:10:0101110:1038	483,00	735,35	355174,05
47796	86:10:0101011:3468	21,00	5119,52	107509,92
47797	86:10:0102001:3873	600,00	380,80	228480,00
47798	86:10:0101194:792	22,00	5224,00	114928,00
47799	86:10:0101145:166	581,00	715,65	415792,65
47800	86:10:0101137:185	507,00	912,62	462698,34
47801	86:10:0101114:614	497,00	755,04	375254,88
47802	86:10:0101093:1078	598,00	689,39	412255,22
47803	86:10:0101243:10237	1787,00	1999,50	3573106,50
47804	86:10:0101196:241	1025,00	899,49	921977,25
47805	86:10:0101146:18	503,00	689,39	346763,17

47806	86:10:0101222:741	709,00	636,86	451533,74
47807	86:10:0101231:37	5494,00	2325,00	12773550,00
47808	86:10:0102001:10	667,00	347,98	232102,66
47809	86:10:0101097:13	516,00	748,48	386215,68
47810	86:10:0101016:37	913,00	9944,21	9079063,73
47811	86:10:0101148:288	572,00	643,43	368041,96
47812	86:10:0101078:542	497,00	669,69	332835,93
47813	86:10:0101011:2444	23,00	4388,16	100927,68
47814	86:10:0000000:18991	852,00	741,91	632107,32
47815	86:03:0030407:1345	683,00	584,34	399104,22
47816	86:10:0101194:1943	21,00	5276,24	110801,04
47817	86:10:0101095:66	491,00	656,56	322370,96
47818	86:10:0101078:564	514,00	663,13	340848,82
47819	86:10:0101011:1044	25,00	5067,28	126682,00
47820	86:03:0030401:11185	1452,00	663,13	962864,76
47821	86:10:0101194:588	21,00	5276,24	110801,04
47822	86:10:0102001:1568	638,00	347,98	222011,24
47823	86:10:0101011:1851	21,00	5067,28	106412,88
47824	86:10:0101236:351	294798,00	9150,90	2697667018,20
47825	86:10:0101108:351	508,71	801,00	407476,71
47826	86:10:0101072:61	657,00	3033,81	1993213,17
47827	86:10:0102001:2339	1226,00	387,37	474915,62
47828	86:10:0101148:475	574,00	630,30	361792,20
47829	86:10:0101102:470	581,31	827,27	480900,32
47830	86:10:0000000:4623	59,00	2119,66	125059,94
47831	86:10:0101102:512	510,00	728,78	371677,80
47832	86:10:0101132:701	754,00	649,99	490092,46
47833	86:10:0101103:1743	11182,00	11925,09	133346356,38
47834	86:10:0101137:135	503,51	1043,93	525629,19
47835	86:10:0101118:79	505,00	755,04	381295,20
47836	86:10:0102001:3743	597,00	387,37	231259,89
47837	86:10:0101093:711	854,00	702,52	599952,08
47838	86:03:0030408:198	650,00	597,47	388355,50
47839	86:10:0101139:143	535,53	1017,67	544992,82
47840	86:03:0030401:96631	602,00	722,22	434776,44
47841	86:10:0101064:69	8820,00	1999,50	17635590,00
47842	86:10:0101196:352	739,00	748,48	553126,72
47843	86:10:0101194:977	21,00	5224,00	109704,00
47844	86:10:0101104:104	532,00	794,44	422642,08
47845	86:03:0030409:63	630,00	466,16	293680,80
47846	86:10:0101046:30	420,00	3618,64	1519828,80
47847	86:10:0101132:999	625,00	610,60	381625,00
47848	86:10:0101163:491	418,00	663,13	277188,34
47849	86:10:0101012:21	6851,00	1999,50	13698574,50
47850	86:10:0101144:267	598,94	794,44	475821,89
47851	86:10:0000000:18844	599,00	722,22	432609,78
47852	86:10:0101011:1256	22,00	5067,28	111480,16
47853	86:10:0101033:1189	1257,00	2325,00	2922525,00
47854	86:10:0101141:632	516,00	728,78	376050,48
47855	86:10:0101116:35	600,00	682,82	409692,00
47856	86:10:0101111:316	561,93	748,48	420593,37
47857	86:03:0030401:93061	539,00	695,95	375117,05
47858	86:10:0101072:51	638,00	3033,81	1935570,78
47859	86:10:0101198:1180	23,00	5119,52	117748,96
47860	86:10:0101012:18	1624,00	1942,67	3154896,08
47861	86:03:0030404:603	530,00	676,26	358417,80
47862	86:10:0101106:74	466,00	1999,50	931767,00
47863	86:10:0101152:255	516,00	636,86	328619,76
47864	86:10:0102001:1389	642,00	347,98	223403,16
47865	86:10:0101143:657	600,00	649,99	389994,00
47866	86:03:0030406:176	600,00	617,17	370302,00
47867	86:10:0101132:514	592,00	564,64	334266,88
47868	86:10:0101162:112	898,00	735,35	660344,30
47869	86:10:0101194:1350	22,00	5276,24	116077,28
47870	86:10:0101078:999	1319,00	663,13	874668,47
47871	86:10:0101139:36	536,00	1017,67	545471,12
47872	86:03:0053601:722	481,00	741,91	356858,71
47873	86:10:0101110:793	573,00	735,35	421355,55
47874	86:03:0030406:211	1499,00	531,81	797183,19
47875	86:10:0101196:160	635,00	899,49	571176,15
47876	86:10:0102001:3790	600,00	380,80	228480,00
47877	86:10:0101104:437	500,00	689,39	344695,00
47878	86:10:0101146:2253	402,00	676,26	271856,52

47879	86:10:0101146:120	500,00	702,52	351260,00
47880	86:10:0000000:22153	716,00	722,22	517109,52
47881	86:10:0101220:999	743,00	741,91	551239,13
47882	86:03:0030401:11153	727,00	669,69	486864,63
47883	86:10:0101143:1195	547,00	676,26	369914,22
47884	86:03:0030401:100284	467,00	604,04	282086,68
47885	86:10:0102001:1492	629,00	400,50	251914,50
47886	86:10:0101220:738	522,00	709,08	370139,76
47887	86:10:0101102:251	525,00	840,40	441210,00
47888	86:03:0030401:96955	587,00	709,08	416229,96
47889	86:10:0101175:29	14340,00	2018,10	28939554,00
47890	86:10:0101194:714	22,00	5276,24	116077,28
47891	86:10:0101096:300	504,00	735,35	370616,40
47892	86:10:0102001:2378	589,00	387,37	228160,93
47893	86:10:0101011:2073	23,00	4388,16	100927,68
47894	86:10:0101114:823	531,00	755,04	400926,24
47895	86:10:0101155:823	642,00	663,13	425729,46
47896	86:10:0101161:243	824,00	7287,36	6004784,64
47897	86:10:0101217:326	1208,00	3545,53	4283000,24
47898	86:10:0101130:79	1300,00	833,83	1083979,00
47899	86:10:0101194:1621	20,00	5485,20	109704,00
47900	86:10:0101220:1141	804,00	715,65	575382,60
47901	86:10:0101011:881	22,00	4388,16	96539,52
47902	86:10:0101132:449	563,00	656,56	369643,28
47903	86:03:0000000:136244	595,00	610,60	363307,00
47904	86:10:0101011:2515	23,00	5067,28	116547,44
47905	86:10:0101146:1861	793,00	695,95	551888,35
47906	86:10:0101151:95	602,00	636,86	383389,72
47907	86:10:0101121:525	520,00	728,78	378965,60
47908	86:03:0030403:979	504,00	617,17	311053,68
47909	86:10:0101097:246	41,00	741,45	30399,45
47910	86:10:0101116:727	400,00	676,26	270504,00
47911	86:10:0102001:3447	1197,00	387,37	463681,89
47912	86:10:0101196:185	608,00	873,22	530917,76
47913	86:03:0030403:1354	1005,00	617,17	620255,85
47914	86:10:0101055:292	732,00	3837,95	2809379,40
47915	86:10:0101052:77	1665,00	11249,37	18730201,05
47916	86:10:0101011:2119	23,00	5119,52	117748,96
47917	86:10:0101157:79	518,00	656,56	340098,08
47918	86:10:0101231:2161	21,00	4753,84	99830,64
47919	86:10:0101128:281	600,00	1063,63	638178,00
47920	86:10:0101117:900	22,00	5328,48	117226,56
47921	86:10:0101128:25	567,00	925,75	524900,25
47922	86:10:0101194:404	20,00	5276,24	105524,80
47923	86:10:0000000:19997	764,00	932,32	712292,48
47924	86:03:0030401:177	500,00	617,17	308585,00
47925	86:10:0101030:48	397,00	2278,50	904564,50
47926	86:10:0101163:332	490,00	656,56	321714,40
47927	86:10:0101123:16	610,93	728,78	445233,57
47928	86:10:0101141:328	718,00	741,91	532691,38
47929	86:10:0101011:2713	22,00	4388,16	96539,52
47930	86:10:0101053:535	381,00	3801,40	1448333,40
47931	86:10:0101220:591	561,00	709,08	397793,88
47932	86:10:0102001:3893	601,00	380,80	228860,80
47933	86:10:0101158:350	400,00	663,13	265252,00
47934	86:10:0102001:1994	602,00	387,37	233196,74
47935	86:03:0030401:93892	724,00	669,69	484855,56
47936	86:10:0101192:4032	324,00	4126,96	1337135,04
47937	86:10:0000000:5096	1137,00	400,50	455368,50
47938	86:10:0101236:165	900,00	761,61	685449,00
47939	86:10:0101100:31	421,00	656,56	276411,76
47940	86:10:0102001:4929	616,00	380,80	234572,80
47941	86:10:0101121:46	505,00	728,78	368033,90
47942	86:03:0030406:465	1194,00	623,73	744733,62
47943	86:03:0030402:3212	711,00	617,17	438807,87
47944	86:10:0101224:1089	1449,00	3691,74	5349331,26
47945	86:10:0101093:190	538,00	702,52	377955,76
47946	86:10:0101151:666	1213,00	636,86	772511,18
47947	86:10:0101135:431	600,00	1004,54	602724,00
47948	86:10:0101011:2317	22,00	5067,28	111480,16
47949	86:03:0030401:6855	511,00	643,43	328792,73
47950	86:10:0101000:7349	622,00	735,35	457387,70
47951	86:10:0101078:9	548,00	695,95	381380,60

47952	86:10:0101110:1441	916,00	663,13	607427,08
47953	86:10:0101132:1095	527,53	663,13	349820,97
47954	86:10:0101212:99	1166,00	1720,50	2006103,00
47955	86:10:0101132:1864	637,00	630,30	401501,10
47956	86:10:0101112:56	304,00	5775,20	1755660,80
47957	86:10:0101121:409	500,00	722,22	361110,00
47958	86:03:0030410:19	754,00	604,04	455446,16
47959	86:03:0030401:95447	999,00	656,56	655903,44
47960	86:10:0101108:638	498,00	801,00	398898,00
47961	86:10:0101146:426	606,38	695,95	422010,16
47962	86:03:0030401:98591	575,00	636,86	366194,50
47963	86:10:0101158:204	390,00	663,13	258620,70
47964	86:10:0101117:805	7226,00	7137,16	51573118,16
47965	86:10:0101152:290	522,00	643,43	335870,46
47966	86:03:0030401:11172	727,00	669,69	486864,63
47967	86:10:0101132:1152	592,37	663,13	392818,32
47968	86:10:0101226:672	135,00	2325,00	313875,00
47969	86:10:0101243:10839	2568,00	2166,90	5564599,20
47970	86:10:0000000:20558	609,00	643,43	391848,87
47971	86:10:0101194:688	20,00	5276,24	105524,80
47972	86:10:0000000:23511	22,00	5067,28	111480,16
47973	86:10:0102001:3680	753,00	380,80	286742,40
47974	86:03:0030406:284	629,00	617,17	388199,93
47975	86:10:0000000:20449	18556,00	1720,50	31925598,00
47976	86:10:0101072:411	660,00	2595,18	1712818,80
47977	86:10:0101009:60	10925,00	11376,81	124291649,25
47978	86:03:0030404:885	716,00	669,69	479498,04
47979	86:10:0102001:3768	636,00	387,37	246367,32
47980	86:10:0101194:1277	21,00	5276,24	110801,04
47981	86:03:0030401:97184	684,00	610,60	417650,40
47982	86:10:0101234:7	603,00	820,70	494882,10
47983	86:10:0000000:18856	898,00	728,78	654444,44
47984	86:10:0101214:109	1490,00	4544,88	6771871,20
47985	86:10:0101011:2264	23,00	5067,28	116547,44
47986	86:10:0102001:1694	625,00	341,41	213381,25
47987	86:03:0030403:757	507,00	623,73	316231,11
47988	86:10:0101038:8476	23,00	7000,16	161003,68
47989	86:10:0101146:390	471,00	682,82	321608,22
47990	86:10:0101002:53	4254,00	8909,55	37901225,70
47991	86:10:0102001:2579	616,00	387,37	238619,92
47992	86:10:0101151:55	621,00	649,99	403643,79
47993	86:10:0101078:574	493,00	663,13	326923,09
47994	86:10:0101243:60	7945,00	4764,10	37850774,50
47995	86:10:0101160:284	406,00	656,56	266563,36
47996	86:10:0101204:57	255,00	8653,74	2206703,70
47997	86:10:0101222:599	900,00	630,30	567270,00
47998	86:03:0030401:99780	476,00	630,30	300022,80
47999	86:10:0101095:38	507,00	656,56	332875,92
48000	86:10:0101231:2266	26,00	4753,84	123599,84
48001	86:10:0101143:134	503,00	774,74	389694,22
48002	86:10:0101155:389	426,00	571,21	243335,46
48003	86:10:0102001:44	600,00	380,80	228480,00
48004	86:10:0101158:315	394,31	663,13	261478,79
48005	86:10:0101128:462	769,00	912,62	701804,78
48006	86:10:0101132:1171	591,50	663,13	392241,40
48007	86:03:0030401:10670	1204,00	643,43	774689,72
48008	86:03:0030403:1090	577,00	617,17	356107,09
48009	86:10:0101231:2193	33,00	4753,84	156876,72
48010	86:10:0101011:615	22,00	5119,52	112629,44
48011	86:10:0101038:7816	66,00	6738,96	444771,36
48012	86:10:0101014:1183	17449,00	10006,11	174596613,39
48013	86:10:0101224:1027	3257,00	5482,79	17857447,03
48014	86:10:0101114:24	516,00	735,35	379440,60
48015	86:10:0101172:553	670,00	735,35	492684,50
48016	86:10:0101200:96	2071,00	6039,00	12506769,00
48017	86:10:0101116:123	400,00	682,82	273128,00
48018	86:10:0101044:1161	1599,00	1999,50	3197200,50
48019	86:10:0101149:78	192,00	1999,50	383904,00
48020	86:10:0101182:99	528,00	3180,02	1679050,56
48021	86:10:0101095:438	531,00	656,56	348633,36
48022	86:10:0101093:491	593,00	689,39	408808,27
48023	86:10:0101189:1	1160,00	6528,26	7572781,60
48024	86:10:0101152:476	489,00	636,86	311424,54

48025	86:10:0101056:654	870,00	3801,40	3307218,00
48026	86:10:0101026:354	28,00	5368,00	150304,00
48027	86:10:0101059:58	652,00	2997,26	1954213,52
48028	86:10:0101130:110	550,00	833,83	458606,50
48029	86:10:0101199:96	14139,00	2166,90	30637799,10
48030	86:10:0101110:323	572,00	768,18	439398,96
48031	86:03:0030408:874	567,00	584,34	331320,78
48032	86:10:0101158:248	434,00	656,56	284947,04
48033	86:10:0101130:1288	559,00	840,40	469783,60
48034	86:10:0101011:1170	22,00	5067,28	111480,16
48035	86:10:0101155:396	710,00	649,99	461492,90
48036	86:10:0101214:9645	22,00	5328,48	117226,56
48037	86:10:0101222:258	2834,00	3623,40	10268715,60
48038	86:10:0101127:257	591,00	833,83	492793,53
48039	86:10:0101130:275	600,00	853,53	512118,00
48040	86:10:0101194:576	21,00	5171,76	108606,96
48041	86:10:0101217:302	514,00	3545,53	1822402,42
48042	86:10:0101011:3165	22,00	4388,16	96539,52
48043	86:10:0101052:578	1083,00	2162,25	2341716,75
48044	86:10:0101027:219	540,00	8729,65	4714011,00
48045	86:10:0101108:5	531,00	676,26	359094,06
48046	86:10:0101223:638	172,00	7666,91	1318708,52
48047	86:10:0101148:10	550,00	636,86	350273,00
48048	86:10:0101146:396	579,90	695,95	403581,41
48049	86:10:0101194:2014	22,00	5224,00	114928,00
48050	86:10:0101236:88	4000,00	9109,27	36437080,00
48051	86:10:0102001:3639	598,00	380,80	227718,40
48052	86:10:0000000:24953	600,00	695,95	417570,00
48053	86:10:0101167:814	28,00	4597,12	128719,36
48054	86:10:0101146:1443	442,00	722,22	319221,24
48055	86:03:0030403:902	506,00	610,60	308963,60
48056	86:10:0101172:469	630,00	328,28	206816,40
48057	86:10:0101068:145	803,00	3472,43	2788361,29
48058	86:03:0030404:860	721,00	669,69	482846,49
48059	86:10:0101184:381	784,00	676,26	530187,84
48060	86:10:0101078:68	514,00	702,52	361095,28
48061	86:10:0102001:4206	599,00	387,37	232034,63
48062	86:10:0101152:741	489,00	656,56	321057,84
48063	86:03:0030404:553	600,00	669,69	401814,00
48064	86:10:0101011:820	21,00	4388,16	92151,36
48065	86:10:0101200:61	635,00	7310,38	4642091,30
48066	86:03:0030401:96937	1057,00	518,68	548244,76
48067	86:10:0102001:1915	1184,00	387,37	458646,08
48068	86:10:0101214:9805	22,00	5328,48	117226,56
48069	86:10:0101126:179	465,00	860,09	399941,85
48070	86:03:0030405:463	835,00	380,80	317968,00
48071	86:03:0053605:640	931,00	643,43	599033,33
48072	86:10:0101135:342	876,00	997,97	874221,72
48073	86:03:0030406:224	621,00	630,30	391416,30
48074	86:10:0101251:56	11,00	9488,75	104376,25
48075	86:10:0101078:92	512,76	682,82	350122,78
48076	86:10:0101121:599	506,00	722,22	365443,32
48077	86:03:0053601:531	750,00	649,99	487492,50
48078	86:10:0000000:5139	600,00	380,80	228480,00
48079	86:10:0101151:205	519,00	643,43	333940,17
48080	86:03:0030401:94412	501,00	676,26	338806,26
48081	86:10:0101135:74	786,00	997,97	784404,42
48082	86:10:0101214:113	544,00	9488,75	5161880,00
48083	86:10:0101011:1943	23,00	5067,28	116547,44
48084	86:03:0030401:94880	719,00	590,90	424857,10
48085	86:10:0101152:215	563,61	643,43	362643,58
48086	86:10:0101092:450	496,00	676,26	335424,96
48087	86:03:0030401:93992	820,00	682,82	559912,40
48088	86:10:0101162:123	590,00	636,86	375747,40
48089	86:03:0030401:101060	488,00	590,90	288359,20
48090	86:10:0101137:73	513,00	892,92	458067,96
48091	86:10:0101064:1108	22,00	4388,16	96539,52
48092	86:10:0101132:1268	621,00	544,94	338407,74
48093	86:10:0101049:35	1477,00	3728,29	5506684,33
48094	86:10:0101100:16	666,00	755,04	502856,64
48095	86:10:0101231:1301	124,00	2325,00	288300,00
48096	86:10:0101146:1928	459,00	689,39	316430,01
48097	86:10:0101167:478	23,00	5380,72	123756,56

48098	86:10:0101038:7873	44,00	6791,20	298812,80
48099	86:03:0030404:353	600,00	676,26	405756,00
48100	86:10:0101011:716	22,00	4388,16	96539,52
48101	86:03:0030401:100301	518,00	709,08	367303,44
48102	86:10:0101112:55	377,00	4642,09	1750067,93
48103	86:10:0101041:11	9109,00	7888,44	71855799,96
48104	86:10:0101088:19	49,00	6224,62	305006,38
48105	86:10:0101038:8171	23,00	7104,64	163406,72
48106	86:03:0030401:10905	1284,00	584,34	750292,56
48107	86:10:0101004:89	2239,00	1999,50	4476880,50
48108	86:03:0030403:1182	890,00	623,73	555119,70
48109	86:10:0101116:1145	14,00	6148,71	86081,94
48110	86:10:0101132:379	594,00	663,13	393899,22
48111	86:10:0101055:57	787,00	3874,50	3049231,50
48112	86:03:0000000:122891	600,00	387,37	232422,00
48113	86:10:0101143:388	604,00	761,61	460012,44
48114	86:10:0101146:1365	491,00	702,52	344937,32
48115	86:10:0101167:491	32,00	5328,48	170511,36
48116	86:10:0101064:1213	23,00	5067,28	116547,44
48117	86:10:0101236:121	900,00	643,43	579087,00
48118	86:03:0030404:602	597,00	656,56	391966,32
48119	86:10:0101196:225	646,00	1011,10	653170,60
48120	86:10:0101026:182	5237,00	8635,41	45223642,17
48121	86:10:0101121:286	514,00	709,08	364467,12
48122	86:10:0101163:55	750,00	669,69	502267,50
48123	86:10:0101178:111	750,00	663,13	497347,50
48124	86:10:0101119:48	500,00	774,74	387370,00
48125	86:10:0000000:4631	1070,00	715,65	765745,50
48126	86:03:0030406:316	1201,00	617,17	741221,17
48127	86:10:0101127:728	772,00	807,57	623444,04
48128	86:10:0101067:331	999,00	2960,70	2957739,30
48129	86:10:0101108:336	861,00	807,57	695317,77
48130	86:10:0101167:479	21,00	5328,48	111898,08
48131	86:10:0101011:888	22,00	5067,28	111480,16
48132	86:10:0101126:116	520,00	728,78	378965,60
48133	86:10:0101135:530	569,00	886,36	504338,84
48134	86:10:0101146:1042	550,00	676,26	371943,00
48135	86:10:0101141:468	1500,00	741,91	1112865,00
48136	86:03:0030403:1231	465,00	604,04	280878,60
48137	86:10:0101015:73	17884,00	1999,50	35759058,00
48138	86:10:0101111:586	501,00	649,99	325644,99
48139	86:03:0030403:859	493,00	610,60	301025,80
48140	86:10:0101031:4625	134,00	8186,20	1096950,80
48141	86:10:0101155:208	596,00	649,99	387394,04
48142	86:10:0101163:85	554,00	669,69	371008,26
48143	86:10:0101000:8331	27,00	5067,28	136816,56
48144	86:10:0101200:219	613,00	7237,28	4436452,64
48145	86:10:0101031:3807	2729,00	6177,27	16857769,83
48146	86:10:0101078:296	976,00	702,52	685659,52
48147	86:10:0101077:65	636,00	846,96	538666,56
48148	86:10:0101110:1482	516,00	676,26	348950,16
48149	86:10:0101143:683	812,00	748,48	607765,76
48150	86:10:0101143:123	500,00	768,18	384090,00
48151	86:10:0101222:571	1361,00	630,30	857838,30
48152	86:10:0101194:1347	22,00	5276,24	116077,28
48153	86:10:0101223:106	5047,00	1999,50	10091476,50
48154	86:10:0101194:1325	21,00	5276,24	110801,04
48155	86:10:0101135:443	570,00	1004,54	572587,80
48156	86:10:0101181:231	490,00	741,91	363535,90
48157	86:10:0101158:355	924,00	649,99	600590,76
48158	86:10:0101055:306	1761,00	3837,95	6758629,95
48159	86:10:0101143:772	1022,00	761,61	778365,42
48160	86:03:0030401:96436	503,00	643,43	323645,29
48161	86:10:0102001:2726	1259,00	380,80	479427,20
48162	86:10:0101011:614	22,00	5119,52	112629,44
48163	86:10:0101130:71	536,00	833,83	446932,88
48164	86:10:0102001:3593	1196,00	374,24	447591,04
48165	86:03:0030405:880	550,00	387,37	213053,50
48166	86:10:0101253:91	1599,00	7970,55	12744909,45
48167	86:10:0101059:186	300,00	3508,98	1052694,00
48168	86:10:0101148:179	500,00	636,86	318430,00
48169	86:03:0030401:98120	493,00	649,99	320445,07
48170	86:03:0030408:372	622,00	590,90	367539,80

48171	86:03:0030401:99365	726,00	630,30	457597,80
48172	86:10:0101110:633	521,00	755,04	393375,84
48173	86:10:0101114:519	529,00	735,35	389000,15
48174	86:10:0101247:3450	937,00	2325,00	2178525,00
48175	86:10:0101100:93	601,00	781,31	469567,31
48176	86:03:0030403:816	500,00	617,17	308585,00
48177	86:10:0101011:1178	21,00	5067,28	106412,88
48178	86:10:0101172:554	827,00	630,30	521258,10
48179	86:10:0101132:291	618,00	663,13	409814,34
48180	86:10:0101123:48	590,00	728,78	429980,20
48181	86:10:0101146:93	552,00	702,52	387791,04
48182	86:10:0101148:237	567,00	630,30	357380,10
48183	86:03:0030401:94471	533,00	715,65	381441,45
48184	86:10:0101127:342	643,00	702,52	451720,36
48185	86:10:0101064:959	44,00	5067,28	222960,32
48186	86:10:0101132:1211	533,00	663,13	353448,29
48187	86:03:0030405:475	503,00	380,80	191542,40
48188	86:10:0101059:115	665,00	3033,81	2017483,65
48189	86:10:0101038:7582	233,00	5300,03	1234906,99
48190	86:10:0101052:1	483,00	3764,85	1818422,55
48191	86:03:0030401:94641	605,00	636,86	385300,30
48192	86:10:0101194:817	21,00	5276,24	110801,04
48193	86:10:0101108:84	927,00	807,57	748617,39
48194	86:10:0102001:1377	645,00	347,98	224447,10
48195	86:10:0101078:763	497,00	663,13	329575,61
48196	86:10:0101132:699	577,00	649,99	375044,23
48197	86:10:0101140:57	650,00	6652,45	4324092,50
48198	86:10:0101157:374	997,00	656,56	654590,32
48199	86:10:0101106:42	650,00	1970,44	1280786,00
48200	86:03:0030407:829	686,00	577,77	396350,22
48201	86:10:0000000:4931	666,00	380,80	253612,80
48202	86:10:0101159:201	403,20	663,13	267374,02
48203	86:10:0101163:345	505,00	676,26	341511,30
48204	86:10:0101143:293	516,00	755,04	389600,64
48205	86:10:0101130:500	584,00	846,96	494624,64
48206	86:10:0000000:4722	900,00	728,78	655902,00
48207	86:10:0101181:114	500,00	722,22	361110,00
48208	86:10:0101128:492	610,00	1076,76	656823,60
48209	86:10:0101104:72	730,00	669,69	488873,70
48210	86:03:0030406:504	616,00	623,73	384217,68
48211	86:10:0000000:22069	600,00	794,44	476664,00
48212	86:10:0101250:2009	35173,00	0,51	17938,23
48213	86:10:0101167:260	25,00	4649,36	116234,00
48214	86:10:0101132:1062	638,00	544,94	347671,72
48215	86:10:0101231:2530	22,00	4753,84	104584,48
48216	86:10:0101178:153	750,00	663,13	497347,50
48217	86:10:0101151:150	649,00	643,43	417586,07
48218	86:10:0101184:223	784,00	695,95	545624,80
48219	86:10:0101092:434	499,88	689,39	344612,27
48220	86:10:0102001:2004	600,00	393,94	236364,00
48221	86:10:0101132:501	608,00	564,64	343301,12
48222	86:10:0101215:173	9800,00	1999,50	19595100,00
48223	86:10:0101151:105	611,00	636,86	389121,46
48224	86:03:0030407:1268	663,00	590,90	391766,70
48225	86:03:0000000:150409	702,00	584,34	410206,68
48226	86:10:0101146:1203	502,23	695,95	349526,97
48227	86:03:0030407:783	745,00	571,21	425551,45
48228	86:10:0101146:2921	781,00	702,52	548668,12
48229	86:10:0101092:444	508,00	676,26	343540,08
48230	86:10:0101000:7381	14128,00	11376,81	160731571,68
48231	86:10:0101155:113	1390,00	656,56	912618,40
48232	86:10:0000000:21628	527,00	347,98	183385,46
48233	86:10:0101011:2419	21,00	4388,16	92151,36
48234	86:10:0101155:451	400,00	656,56	262624,00
48235	86:10:0101157:88	597,24	663,13	396047,76
48236	86:03:0030406:210	1202,00	617,17	741838,34
48237	86:10:0101158:125	421,00	663,13	279177,73
48238	86:03:0030403:937	506,00	604,04	305644,24
48239	86:10:0101108:212	509,00	682,82	347555,38
48240	86:10:0000000:21822	500,00	728,78	364390,00
48241	86:10:0102001:2205	570,00	387,37	220800,90
48242	86:10:0101163:420	476,00	669,69	318772,44
48243	86:10:0101220:712	494,87	709,08	350902,42

48244	86:10:0101143:262	538,00	768,18	413280,84
48245	86:10:0101194:1653	21,00	5224,00	109704,00
48246	86:10:0101011:2632	21,00	5119,52	107509,92
48247	86:03:0030401:99562	500,00	643,43	321715,00
48248	86:10:0101176:2397	151991,00	3623,40	550724189,40
48249	86:03:0030401:95217	491,00	702,52	344937,32
48250	86:10:0101110:30	512,00	755,04	386580,48
48251	86:03:0030401:98468	513,00	518,68	266082,84
48252	86:10:0101019:45	7108,00	10006,11	71123429,88
48253	86:10:0101160:506	731,00	656,56	479945,36
48254	86:10:0101217:561	400,00	3033,81	1213524,00
48255	86:10:0101038:8561	24,00	6843,44	164242,56
48256	86:10:0101020:2106	38,00	6164,32	234244,16
48257	86:10:0101223:334	163,00	2155,98	351424,74
48258	86:10:0101132:1456	587,00	689,39	404671,93
48259	86:03:0030403:871	504,00	617,17	311053,68
48260	86:10:0101053:24	51,00	6528,26	332941,26
48261	86:10:0101011:2525	27,00	5119,52	138227,04
48262	86:10:0101231:1321	1007,00	3435,88	3459931,16
48263	86:10:0101114:718	485,00	636,86	308877,10
48264	86:10:0101115:99	17896,00	11376,81	203599391,76
48265	86:10:0101031:4680	324,00	2202,94	713752,56
48266	86:03:0030401:95178	597,00	715,65	427243,05
48267	86:03:0030407:680	702,00	571,21	400989,42
48268	86:10:0101104:163	500,00	801,00	400500,00
48269	86:10:0101196:236	895,00	899,49	805043,55
48270	86:03:0030401:98265	951,00	604,04	574442,04
48271	86:10:0101172:157	500,00	735,35	367675,00
48272	86:10:0101178:152	750,00	656,56	492420,00
48273	86:10:0101147:44	549,00	636,86	349636,14
48274	86:10:0101222:629	750,00	636,86	477645,00
48275	86:10:0101194:3	13945,00	3865,76	53908023,20
48276	86:10:0102001:3599	1195,00	374,24	447216,80
48277	86:10:0101114:725	551,00	728,78	401557,78
48278	86:10:0101146:262	500,00	709,08	354540,00
48279	86:10:0101038:7623	134,00	6738,96	903020,64
48280	86:10:0101151:119	607,00	636,86	386574,02
48281	86:10:0101119:85	512,00	761,61	389944,32
48282	86:10:0101143:476	464,00	774,74	359479,36
48283	86:10:0101064:821	25,00	4388,16	109704,00
48284	86:10:0101159:272	414,00	663,13	274535,82
48285	86:10:0101146:487	500,00	695,95	347975,00
48286	86:03:0030401:97047	506,00	722,22	365443,32
48287	86:03:0030401:95183	696,00	258,35	179811,60
48288	86:10:0102001:1208	604,00	380,80	230003,20
48289	86:10:0101093:1110	1088,00	91,92	100008,96
48290	86:10:0101137:402	590,00	1030,80	608172,00
48291	86:10:0101132:1115	626,89	663,13	415709,57
48292	86:10:0101178:220	1000,00	656,56	656560,00
48293	86:10:0101004:49	727,00	4910,56	3569977,12
48294	86:10:0101026:37	10617,00	4898,30	52005251,10
48295	86:10:0101102:253	505,00	840,40	424402,00
48296	86:10:0101130:372	694,00	833,83	578678,02
48297	86:10:0101155:187	603,00	656,56	395905,68
48298	86:10:0101220:1434	498,00	702,52	349854,96
48299	86:10:0101194:1383	21,00	5224,00	109704,00
48300	86:10:0101162:106	753,00	741,91	558658,23
48301	86:03:0030408:918	517,00	590,90	305495,30
48302	86:10:0101010:51	3378,00	14666,49	49543403,22
48303	86:10:0101114:495	523,00	755,04	394885,92
48304	86:03:0053601:918	36763,00	0,51	18749,13
48305	86:10:0101024:90	3038,00	2325,00	7063350,00
48306	86:10:0101195:1733	29,00	4701,60	136346,40
48307	86:03:0030401:96153	613,00	676,26	414547,38
48308	86:10:0101078:1021	2822,00	663,13	1871352,86
48309	86:10:0101211:261	10693,00	2325,00	24861225,00
48310	86:10:0101127:516	539,00	807,57	435280,23
48311	86:10:0101016:2736	6500,00	13569,93	88204545,00
48312	86:10:0101011:1722	22,00	4388,16	96539,52
48313	86:10:0101092:473	533,00	689,39	367444,87
48314	86:03:0030401:96250	1037,00	597,47	619576,39
48315	86:10:0101001:39	4532,00	12747,51	57771715,32
48316	86:10:0101159:53	452,00	663,13	299734,76

48317	86:10:0101093:474	497,00	702,52	349152,44
48318	86:10:0101180:249	600,00	702,52	421512,00
48319	86:10:0101167:353	87,00	5328,48	463577,76
48320	86:03:0030401:102282	497,00	649,99	323045,03
48321	86:10:0000000:22458	255,00	5502,20	1403061,00
48322	86:10:0000000:20046	110800,00	728,78	80748824,00
48323	86:10:0101110:2709	552,00	682,82	376916,64
48324	86:03:0030406:515	588,00	623,73	366753,24
48325	86:10:0101071:358	923,00	3508,98	3238788,54
48326	86:10:0101110:40	488,00	630,30	307586,40
48327	86:10:0101231:2324	22,00	4753,84	104584,48
48328	86:03:0030401:98318	602,00	643,43	387344,86
48329	86:10:0101011:611	23,00	5067,28	116547,44
48330	86:10:0101121:23	500,00	709,08	354540,00
48331	86:10:0101194:1166	21,00	5224,00	109704,00
48332	86:10:0101130:228	550,00	709,08	389994,00
48333	86:10:0101141:304	716,00	735,35	526510,60
48334	86:03:0030401:11242	1031,00	663,13	683687,03
48335	86:10:0101184:494	784,00	702,52	550775,68
48336	86:10:0101006:6979	3925,00	0,51	2001,75
48337	86:03:0030402:3376	69,00	1266,98	87421,62
48338	86:03:0030403:1014	540,00	617,17	333271,80
48339	86:10:0101004:32	7498,00	2325,00	17432850,00
48340	86:10:0101102:679	559,00	873,22	488129,98
48341	86:10:0101194:1851	21,00	5224,00	109704,00
48342	86:10:0101116:1148	511,00	689,39	352278,29
48343	86:10:0101093:2	530,26	709,08	375996,76
48344	86:03:0030401:10902	553,00	630,30	348555,90
48345	86:10:0101118:189	602,00	755,04	454534,08
48346	86:10:0101092:646	490,00	695,95	341015,50
48347	86:10:0101136:166	563,00	741,91	417695,33
48348	86:10:0101011:2600	30,00	5119,52	153585,60
48349	86:10:0101176:2470	37,00	6007,60	222281,20
48350	86:10:0101200:11480	8068,00	6542,79	52787229,72
48351	86:10:0101192:4193	5736,00	4629,90	26557106,40
48352	86:03:0030401:100763	1000,00	656,56	656560,00
48353	86:10:0101184:193	784,00	689,39	540481,76
48354	86:10:0101151:199	635,56	649,99	413107,64
48355	86:10:0101064:82	15,00	2144,81	32172,15
48356	86:10:0101038:7858	25,00	5903,12	147578,00
48357	86:10:0101155:384	428,00	663,13	283819,64
48358	86:10:0101106:22	2090,00	6990,57	14610291,30
48359	86:10:0101178:255	750,00	663,13	497347,50
48360	86:10:0102001:1841	607,00	393,94	239121,58
48361	86:10:0101102:224	478,00	820,70	392294,60
48362	86:03:0030407:852	638,00	577,77	368617,26
48363	86:10:0101141:688	500,00	735,35	367675,00
48364	86:10:0101199:9	400,00	2325,00	930000,00
48365	86:10:0101220:92	650,00	7287,36	4736784,00
48366	86:10:0101167:461	22,00	5380,72	118375,84
48367	86:00:0000000:45284	581,00	288,89	167845,09
48368	86:03:0030401:94126	734,00	564,64	414445,76
48369	86:10:0102001:3757	1195,00	387,37	462907,15
48370	86:10:0101231:2362	22,00	4753,84	104584,48
48371	86:10:0101011:1171	23,00	5119,52	117748,96
48372	86:10:0101194:1948	22,00	5224,00	114928,00
48373	86:03:0030401:98857	725,00	571,21	414127,25
48374	86:10:0101148:494	620,10	630,30	390849,03
48375	86:10:0101137:20	516,00	1057,06	545442,96
48376	86:10:0101155:371	419,00	663,13	277851,47
48377	86:10:0101110:1061	522,00	722,22	376998,84
48378	86:10:0101242:9	3200,00	2325,00	7440000,00
48379	86:10:0101069:427	1420,00	4428,60	6288612,00
48380	86:03:0030402:3805	1497,00	617,17	923903,49
48381	86:10:0101144:154	565,00	807,57	456277,05
48382	86:03:0053605:319	996,00	755,04	752019,84
48383	86:10:0101226:547	1134,00	3655,19	4144985,46
48384	86:10:0101130:38	537,00	715,65	384304,05
48385	86:10:0101160:280	398,89	669,69	267132,64
48386	86:10:0101194:1829	20,00	5224,00	104480,00
48387	86:10:0101114:28	505,00	768,18	387930,90
48388	86:10:0101098:31	745,00	768,18	572294,10
48389	86:10:0101121:618	505,00	715,65	361403,25

48390	86:10:0101121:614	523,00	715,65	374284,95
48391	86:10:0101194:1353	21,00	5276,24	110801,04
48392	86:10:0101103:331	2089,00	8635,41	18039371,49
48393	86:10:0101102:396	484,00	715,65	346374,60
48394	86:10:0101160:405	444,00	676,26	300259,44
48395	86:10:0101092:608	503,00	682,82	343458,46
48396	86:10:0101135:419	620,00	866,66	537329,20
48397	86:10:0102001:5179	600,00	374,24	224544,00
48398	86:10:0101144:806	666,00	801,00	533466,00
48399	86:10:0101236:376	684,00	551,51	377232,84
48400	86:10:0102001:1836	600,00	393,94	236364,00
48401	86:10:0101146:154	620,00	669,69	415207,80
48402	86:10:0101143:162	503,22	761,61	383257,38
48403	86:10:0101194:1127	21,00	5224,00	109704,00
48404	86:10:0101145:132	751,00	722,22	542387,22
48405	86:10:0101121:747	503,43	722,22	363587,21
48406	86:10:0101196:39	600,00	1011,10	606660,00
48407	86:10:0101223:45	1644,00	2325,00	3822300,00
48408	86:10:0101026:27	17971,00	8909,55	160113523,05
48409	86:10:0101115:5	903,00	4544,88	4104026,64
48410	86:10:0101127:1025	869,00	722,22	627609,18
48411	86:10:0101194:230	22,00	5224,00	114928,00
48412	86:10:0101011:3447	22,00	4388,16	96539,52
48413	86:10:0101110:1098	531,00	643,43	341661,33
48414	86:10:0101241:17	19385,00	3422,10	66337408,50
48415	86:10:0000000:21878	13532,00	2119,66	28683239,12
48416	86:10:0101223:41	1375,00	8426,01	11585763,75
48417	86:03:0000000:137751	486,00	604,04	293563,44
48418	86:10:0101092:502	494,00	682,82	337313,08
48419	86:10:0101109:214	78670,00	3287,90	258659093,00
48420	86:10:0101136:25	594,00	1004,54	596696,76
48421	86:10:0102001:40	600,00	380,80	228480,00
48422	86:10:0101141:315	1104,00	748,48	826321,92
48423	86:10:0101011:880	21,00	4388,16	92151,36
48424	86:10:0101011:3353	21,00	5067,28	106412,88
48425	86:10:0101022:312	5342,00	14118,21	75419477,82
48426	86:10:0101146:793	536,00	682,82	365991,52
48427	86:10:0101220:1673	403,00	728,78	293698,34
48428	86:10:0101053:36	1315,00	5702,10	7498261,50
48429	86:10:0101111:823	503,00	649,99	326944,97
48430	86:10:0101157:246	378,00	656,56	248179,68
48431	86:10:0101092:466	514,00	676,26	347597,64
48432	86:10:0102001:1491	545,00	400,50	218272,50
48433	86:10:0101036:1189	1126,00	1999,50	2251437,00
48434	86:10:0101132:2458	400,00	590,90	236360,00
48435	86:10:0101143:420	680,00	748,48	508966,40
48436	86:03:0030401:11176	1100,00	656,56	722216,00
48437	86:10:0101160:501	410,00	669,69	274572,90
48438	86:10:0101198:81	1053,00	2325,00	2448225,00
48439	86:10:0101160:616	383,00	676,26	259007,58
48440	86:10:0101110:2297	506,00	676,26	342187,56
48441	86:03:0053601:802	1474,00	1077,39	1588072,86
48442	86:10:0101155:127	646,00	649,99	419893,54
48443	86:10:0101011:1931	23,00	4388,16	100927,68
48444	86:10:0101132:1290	791,07	663,13	524582,25
48445	86:10:0101196:300	817,00	636,86	520314,62
48446	86:10:0102001:4108	600,00	387,37	232422,00
48447	86:10:0101038:7576	37,00	5589,68	206818,16
48448	86:10:0101180:296	900,00	597,47	537723,00
48449	86:03:0030401:95531	552,00	669,69	369668,88
48450	86:10:0101224:981	1017,00	3691,74	3754499,58
48451	86:10:0101146:626	542,37	695,95	377462,40
48452	86:10:0101108:534	830,00	676,26	561295,80
48453	86:10:0101163:151	508,00	656,56	333532,48
48454	86:03:0030405:546	573,00	380,80	218198,40
48455	86:03:0030401:10727	509,00	702,52	357582,68
48456	86:10:0101236:150	600,00	649,99	389994,00
48457	86:10:0101120:33	648,00	755,04	489265,92
48458	86:10:0101167:373	26,00	5432,96	141256,96
48459	86:10:0101220:160	551,00	689,39	379853,89
48460	86:10:0101176:2947	23,00	2325,00	53475,00
48461	86:10:0101092:500	519,00	676,26	350978,94
48462	86:03:0030404:317	605,00	669,69	405162,45

48463	86:10:0101172:175	968,00	748,48	724528,64
48464	86:10:0101157:257	423,00	564,64	238842,72
48465	86:03:0030401:94414	522,00	702,52	366715,44
48466	86:10:0101176:2826	22,00	2325,00	51150,00
48467	86:10:0101139:43	547,00	1017,67	556665,49
48468	86:10:0101184:393	784,00	682,82	535330,88
48469	86:10:0101143:297	530,70	761,61	404186,43
48470	86:10:0101011:1364	43,00	5067,28	217893,04
48471	86:10:0101011:1036	64,00	5067,28	324305,92
48472	86:10:0101127:533	611,00	695,95	425225,45
48473	86:10:0101110:1066	507,00	630,30	319562,10
48474	86:10:0101103:59	1762,00	1720,50	3031521,00
48475	86:10:0000000:22494	682,00	577,77	394039,14
48476	86:10:0101146:1239	514,00	689,39	354346,46
48477	86:10:0101056:651	1263,00	3874,50	4893493,50
48478	86:10:0101011:3103	25,00	5119,52	127988,00
48479	86:10:0101135:61	600,00	866,66	519996,00
48480	86:10:0101104:108	516,00	794,44	409931,04
48481	86:10:0102001:3624	731,00	387,37	283167,47
48482	86:10:0101108:552	506,86	807,57	409324,93
48483	86:03:0030401:94447	593,00	604,04	358195,72
48484	86:10:0101111:349	555,00	755,04	419047,20
48485	86:03:0030401:10947	1084,00	643,43	697478,12
48486	86:10:0101101:48	910,00	748,48	681116,80
48487	86:10:0101077:205	616,00	617,17	380176,72
48488	86:10:0000000:21807	53773,00	2119,66	113980477,18
48489	86:03:0030402:3196	833,00	617,17	514102,61
48490	86:10:0101132:899	657,00	636,86	418417,02
48491	86:10:0101038:8572	25,00	6738,96	168474,00
48492	86:10:0101130:416	548,00	709,08	388575,84
48493	86:10:0101231:2265	24,00	4753,84	114092,16
48494	86:10:0101115:110	630,00	1999,50	1259685,00
48495	86:10:0101195:1792	29,00	4701,60	136346,40
48496	86:03:0030402:3263	1310,00	610,60	799886,00
48497	86:10:0101194:1720	22,00	5276,24	116077,28
48498	86:10:0101108:476	922,00	787,87	726416,14
48499	86:10:0101158:104	405,00	663,13	268567,65
48500	86:10:0101220:194	427,00	722,22	308387,94
48501	86:10:0101102:474	500,00	827,27	413635,00
48502	86:10:0101217:473	1406,00	3545,53	4985015,18
48503	86:10:0101132:1467	600,00	597,47	358482,00
48504	86:03:0030403:693	534,00	617,17	329568,78
48505	86:03:0030408:168	602,00	584,34	351772,68
48506	86:10:0101132:1294	638,00	636,86	406316,68
48507	86:10:0101011:3107	24,00	4388,16	105315,84
48508	86:10:0101011:1539	21,00	5067,28	106412,88
48509	86:10:0101102:389	513,73	827,27	424993,42
48510	86:10:0102001:3545	600,00	374,24	224544,00
48511	86:10:0000000:21990	352,00	6879,78	2421682,56
48512	86:10:0101095:56	483,00	656,56	317118,48
48513	86:10:0101163:307	531,00	676,26	359094,06
48514	86:03:0030406:534	606,00	623,73	377980,38
48515	86:10:0101250:3346	118,00	2325,00	274350,00
48516	86:03:0030403:862	629,00	604,04	379941,16
48517	86:03:0030406:535	598,00	623,73	372990,54
48518	86:10:0101130:804	571,00	722,22	412387,62
48519	86:10:0101144:460	600,00	820,70	492420,00
48520	86:10:0101045:136	2808,00	7135,54	20036596,32
48521	86:10:0101194:2001	21,00	5224,00	109704,00
48522	86:10:0101102:188	515,00	820,70	422660,50
48523	86:10:0101000:176	23851,00	1999,50	47690074,50
48524	86:10:0101130:826	553,00	827,27	457480,31
48525	86:10:0101143:555	667,00	741,91	494853,97
48526	86:03:0030407:1333	806,00	590,90	476265,40
48527	86:10:0101096:96	512,00	728,78	373135,36
48528	86:10:0101194:371	21,00	5224,00	109704,00
48529	86:03:0030408:350	550,00	584,34	321387,00
48530	86:10:0101214:8669	1878,00	7211,45	13543103,10
48531	86:10:0101155:444	484,00	663,13	320954,92
48532	86:10:0101226:583	942,00	3655,19	3443188,98
48533	86:10:0101207:21	540,00	183,84	99273,60
48534	86:10:0102001:5066	1438,00	387,37	557038,06
48535	86:10:0101155:792	748,00	630,30	471464,40

48536	86:10:0101214:57	115,00	7059,63	811857,45
48537	86:10:0101114:357	552,48	741,91	409890,44
48538	86:10:0102001:2178	610,00	387,37	236295,70
48539	86:10:0101103:110	878,00	3435,88	3016702,64
48540	86:10:0101126:158	500,00	846,96	423480,00
48541	86:10:0101146:564	488,38	695,95	339888,06
48542	86:10:0101130:365	602,00	840,40	505920,80
48543	86:10:0101118:173	583,00	755,04	440188,32
48544	86:10:0101065:20	9175,00	4361,50	40016762,50
48545	86:10:0101064:1182	22,00	4335,92	95390,24
48546	86:10:0101027:217	10952,00	0,51	5585,52
48547	86:03:0030402:1881	768,00	610,60	468940,80
48548	86:10:0101253:24	28147,00	0,51	14354,97
48549	86:10:0101038:7664	32,00	6843,44	218990,08
48550	86:10:0101011:2747	25,00	5067,28	126682,00
48551	86:10:0101011:2491	23,00	4388,16	100927,68
48552	86:10:0101224:1303	439,00	3691,74	1620673,86
48553	86:10:0101222:870	42183,00	0,51	21513,33
48554	86:10:0101146:607	534,24	695,95	371804,33
48555	86:10:0101146:251	497,00	709,08	352412,76
48556	86:10:0101078:616	474,00	663,13	314323,62
48557	86:03:0030407:693	743,00	584,34	434164,62
48558	86:10:0101251:21	10732,00	12062,16	129451101,12
48559	86:10:0101220:790	664,00	715,65	475191,60
48560	86:10:0101146:1009	484,00	682,82	330484,88
48561	86:10:0101167:599	21,00	5328,48	111898,08
48562	86:10:0101132:588	732,00	649,99	475792,68
48563	86:10:0101231:2367	22,00	4753,84	104584,48
48564	86:03:0053605:403	892,00	623,73	556367,16
48565	86:10:0101162:50	559,00	748,48	418400,32
48566	86:10:0000000:19058	14,00	2119,66	29675,24
48567	86:10:0101052:116	1462,00	3728,29	5450759,98
48568	86:10:0101194:707	21,00	5276,24	110801,04
48569	86:10:0101141:682	925,00	741,91	686266,75
48570	86:10:0101147:293	540,00	623,73	336814,20
48571	86:10:0101130:159	544,00	833,83	453603,52
48572	86:10:0101098:29	516,00	656,56	338784,96
48573	86:10:0102001:1817	660,00	393,94	260000,40
48574	86:03:0030408:484	622,00	590,90	367539,80
48575	86:10:0101170:49	110,78	2049,10	226999,30
48576	86:10:0101184:384	784,00	676,26	530187,84
48577	86:10:0101011:2486	22,00	4388,16	96539,52
48578	86:10:0101169:8	2500,00	1720,50	4301250,00
48579	86:03:0030405:324	410,00	387,37	158821,70
48580	86:03:0030405:421	700,00	380,80	266560,00
48581	86:10:0101114:595	511,00	741,91	379116,01
48582	86:10:0101146:386	487,00	682,82	332533,34
48583	86:10:0101011:1081	22,00	5067,28	111480,16
48584	86:10:0101132:1449	569,35	663,13	377553,07
48585	86:03:0030404:539	865,00	676,26	584964,90
48586	86:03:0030401:97018	1000,00	656,56	656560,00
48587	86:03:0030406:510	498,00	617,17	307350,66
48588	86:10:0101139:92	759,00	1017,67	772411,53
48589	86:10:0101117:179	81,00	7059,63	571830,03
48590	86:10:0101176:2892	25,00	5955,36	148884,00
48591	86:10:0101217:54	262,00	2185,50	572601,00
48592	86:10:0101148:353	550,00	623,73	343051,50
48593	86:10:0000000:21932	421,00	767,66	323184,86
48594	86:10:0101101:8	576,00	741,91	427340,16
48595	86:10:0101101:79	795,00	755,04	600256,80
48596	86:03:0030401:96861	815,00	636,86	519040,90
48597	86:10:0101110:14	504,00	748,48	377233,92
48598	86:10:0101212:92	1,00	1980,69	1980,69
48599	86:10:0101119:50	500,00	774,74	387370,00
48600	86:03:0030407:672	650,00	571,21	371286,50
48601	86:10:0101095:503	480,00	643,43	308846,40
48602	86:10:0101038:8208	23,00	5903,12	135771,76
48603	86:10:0101178:452	3864,00	1841,40	7115169,60
48604	86:10:0101181:152	500,00	748,48	374240,00
48605	86:10:0101176:2942	21,00	2325,00	48825,00
48606	86:10:0101176:2549	16144,00	13775,54	222392317,76
48607	86:10:0101217:553	814,00	3508,98	2856309,72
48608	86:10:0101011:495	20,00	5067,28	101345,60

48609	86:10:0101232:40	29368,00	2092,50	61452540,00
48610	86:10:0101132:2163	618,00	617,17	381411,06
48611	86:10:0000000:21751	16758,00	2119,66	35521262,28
48612	86:10:0101181:52	500,00	735,35	367675,00
48613	86:03:0030401:11163	477,00	682,82	325705,14
48614	86:10:0101157:382	432,00	656,56	283633,92
48615	86:10:0101121:350	701,03	722,22	506297,89
48616	86:10:0000000:18893	601,00	623,73	374861,73
48617	86:03:0030401:99060	1077,00	505,55	544477,35
48618	86:10:0101108:644	498,00	807,57	402169,86
48619	86:10:0101146:1175	709,00	669,69	474810,21
48620	86:10:0102001:4816	600,00	380,80	228480,00
48621	86:10:0101035:4663	12208,00	2232,00	27248256,00
48622	86:10:0101024:72	71793,00	1999,50	143550103,50
48623	86:10:0101038:8075	22,00	5955,36	131017,92
48624	86:10:0101128:238	598,00	925,75	553598,50
48625	86:10:0101194:1743	20,00	5276,24	105524,80
48626	86:10:0101049:505	835,00	3728,29	3113122,15
48627	86:10:0101100:23	548,00	649,99	356194,52
48628	86:10:0102001:94	600,00	380,80	228480,00
48629	86:10:0101207:1298	175,00	2325,00	406875,00
48630	86:10:0101108:385	544,00	695,95	378596,80
48631	86:10:0101207:51	1806,00	5226,92	9439817,52
48632	86:10:0101209:56	836,00	4240,02	3544656,72
48633	86:10:0000000:24954	25,00	5067,28	126682,00
48634	86:10:0101038:7977	58,00	6738,96	390859,68
48635	86:10:0101226:541	1358,00	3618,64	4914113,12
48636	86:03:0030407:1352	770,00	577,77	444882,90
48637	86:10:0101195:116	716,00	4022,48	2880095,68
48638	86:10:0000000:21816	624,00	649,99	405593,76
48639	86:10:0101146:2129	565,00	709,08	400630,20
48640	86:10:0101146:407	486,00	695,95	338231,70
48641	86:10:0101224:1009	813,00	3655,19	2971669,47
48642	86:03:0030402:3645	12295,00	1266,98	15577519,10
48643	86:10:0101011:3057	25,00	5067,28	126682,00
48644	86:10:0101139:130	816,00	1017,67	830418,72
48645	86:10:0101244:106	148,00	4824,85	714077,80
48646	86:10:0101133:47	84,00	2325,00	195300,00
48647	86:10:0101251:5982	895,00	2227,35	1993478,25
48648	86:03:0030401:102505	600,00	597,47	358482,00
48649	86:10:0101064:997	21,00	4335,92	91054,32
48650	86:10:0101093:160	533,48	695,95	371275,41
48651	86:10:0101144:5	600,00	814,13	488478,00
48652	86:10:0101024:73	666,00	2170,30	1445419,80
48653	86:10:0101222:628	750,00	636,86	477645,00
48654	86:10:0101194:409	20,00	5276,24	105524,80
48655	86:10:0101163:243	512,27	669,69	343062,10
48656	86:03:0030401:11002	587,00	643,43	377693,41
48657	86:10:0101092:773	494,00	682,82	337313,08
48658	86:10:0101052:65	873,00	3764,85	3286714,05
48659	86:10:0101110:977	656,00	735,35	482389,60
48660	86:10:0000000:24888	80377,00	2119,66	170371911,82
48661	86:10:0101222:743	750,00	630,30	472725,00
48662	86:10:0101170:11	23435,00	1999,50	46858282,50
48663	86:03:0030402:3229	1471,00	617,17	907857,07
48664	86:10:0101011:1606	21,00	5067,28	106412,88
48665	86:10:0101209:39	419,00	2325,00	974175,00
48666	86:10:0101223:62	640,69	2325,00	1489604,25
48667	86:10:0101146:121	620,00	676,26	419281,20
48668	86:10:0101132:233	634,44	663,13	420716,20
48669	86:10:0101098:45	535,00	768,18	410976,30
48670	86:10:0101184:417	784,00	682,82	535330,88
48671	86:03:0030401:99475	553,00	649,99	359444,47
48672	86:10:0101058:492	1945,00	2119,66	4122738,70
48673	86:10:0101195:1718	24,00	5432,96	130391,04
48674	86:10:0101114:109	465,00	643,43	299194,95
48675	86:10:0101147:572	522,00	623,73	325587,06
48676	86:10:0101011:3273	21,00	4388,16	92151,36
48677	86:10:0101011:2302	21,00	5067,28	106412,88
48678	86:10:0101128:168	600,00	1063,63	638178,00
48679	86:10:0101062:1926	8341,00	9594,90	80031060,90
48680	86:10:0101038:7655	23,00	5067,28	116547,44
48681	86:10:0101194:1992	23,00	5224,00	120152,00

48682	86:10:0101102:605	500,00	827,27	413635,00
48683	86:03:0030406:305	602,00	630,30	379440,60
48684	86:10:0101110:1656	1054,00	794,44	837339,76
48685	86:10:0101002:1194	6199,00	10417,32	64576966,68
48686	86:10:0101076:3451	12366,00	7675,92	94920426,72
48687	86:10:0101148:162	522,00	623,73	325587,06
48688	86:10:0000000:22845	500,00	741,91	370955,00
48689	86:10:0101125:1596	128,00	5703,50	730048,00
48690	86:10:0101041:300	131,00	6374,50	835059,50
48691	86:10:0101148:147	516,00	623,73	321844,68
48692	86:03:0030409:55	577,00	538,38	310645,26
48693	86:10:0101016:33	11,25	8577,83	96500,59
48694	86:10:0101110:878	503,55	755,04	380200,39
48695	86:10:0101092:508	506,00	682,82	345506,92
48696	86:10:0101121:133	530,00	728,78	386253,40
48697	86:10:0101213:681	6976,00	1999,50	13948512,00
48698	86:10:0000000:25519	95855,00	2119,66	203180009,30
48699	86:03:0030405:374	540,00	380,80	205632,00
48700	86:10:0101069:109	600,00	3472,43	2083458,00
48701	86:10:0101220:645	491,00	709,08	348158,28
48702	86:10:0102001:956	666,00	393,94	262364,04
48703	86:10:0101146:503	509,00	709,08	360921,72
48704	86:03:0053601:432	1087,00	755,04	820728,48
48705	86:10:0101121:414	511,00	722,22	369054,42
48706	86:03:0030401:11240	1030,00	643,43	662732,90
48707	86:10:0101118:184	625,00	755,04	471900,00
48708	86:10:0101217:256	1108,00	3545,53	3928447,24
48709	86:10:0102001:1069	584,00	347,98	203220,32
48710	86:10:0101132:1178	600,00	663,13	397878,00
48711	86:10:0101160:362	403,00	663,13	267241,39
48712	86:10:0101223:21	1946,00	2325,00	4524450,00
48713	86:10:0101092:36	511,00	689,39	352278,29
48714	86:10:0101102:580	515,00	728,78	375321,70
48715	86:03:0030401:99545	609,00	604,04	367860,36
48716	86:03:0030403:885	500,00	617,17	308585,00
48717	86:10:0101157:436	418,00	656,56	274442,08
48718	86:10:0102001:1485	563,00	400,50	225481,50
48719	86:10:0000000:5039	606,00	387,37	234746,22
48720	86:10:0101157:493	403,00	663,13	267241,39
48721	86:10:0101043:51	226,00	2134,35	482363,10
48722	86:10:0101194:1014	21,00	5276,24	110801,04
48723	86:10:0101034:145	33954,00	2069,25	70259314,50
48724	86:10:0101214:9706	22,00	5328,48	117226,56
48725	86:10:0101111:9	597,00	755,04	450758,88
48726	86:10:0101110:886	510,00	735,35	375028,50
48727	86:10:0101016:46	5146,00	7742,82	39844551,72
48728	86:10:0101220:648	529,08	709,08	375160,05
48729	86:10:0101052:831	732,00	2741,39	2006697,48
48730	86:10:0101220:563	498,00	709,08	353121,84
48731	86:10:0101181:64	810,00	748,48	606268,80
48732	86:10:0101126:40	733,00	722,22	529387,26
48733	86:10:0101142:64	660,00	5171,76	3413361,60
48734	86:10:0101194:721	47,00	5276,24	247983,28
48735	86:10:0101103:376	1166,00	4697,00	5476702,00
48736	86:03:0030409:505	831,00	466,16	387378,96
48737	86:10:0101104:13	1000,00	676,26	676260,00
48738	86:10:0101132:740	599,87	663,13	397791,79
48739	86:10:0101184:256	784,00	682,82	535330,88
48740	86:10:0101217:22	19304,00	6136,02	118449730,08
48741	86:10:0101038:8554	22,00	6895,68	151704,96
48742	86:10:0101128:498	646,00	1076,76	695586,96
48743	86:03:0030401:99451	565,00	649,99	367244,35
48744	86:10:0101130:870	567,00	814,13	461611,71
48745	86:10:0101104:99	500,00	801,00	400500,00
48746	86:10:0101071:35	600,00	3508,98	2105388,00
48747	86:10:0101194:1453	41,00	5276,24	216325,84
48748	86:10:0101093:100	500,00	695,95	347975,00
48749	86:03:0030406:457	600,00	610,60	366360,00
48750	86:10:0102001:3483	977,00	334,85	327148,45
48751	86:03:0030403:304	964,00	610,60	588618,40
48752	86:10:0101209:51	510,00	5044,16	2572521,60
48753	86:10:0101000:495	251,00	1999,50	501874,50
48754	86:03:0030401:10765	428,00	702,52	300678,56

48755	86:03:0030401:96543	561,00	702,52	394113,72
48756	86:10:0101038:8005	59,00	6738,96	397598,64
48757	86:03:0053601:339	76117,00	1720,50	130959298,50
48758	86:03:0030402:1806	782,00	610,60	477489,20
48759	86:10:0101194:626	20,00	5224,00	104480,00
48760	86:10:0101148:26	550,00	643,43	353886,50
48761	86:10:0101042:295	15926,00	1999,50	31844037,00
48762	86:10:0101010:56	686,00	10323,76	7082099,36
48763	86:03:0030403:1037	506,00	617,17	312288,02
48764	86:10:0101147:214	560,13	623,73	349369,88
48765	86:03:0053605:1042	579,00	722,22	418165,38
48766	86:10:0101143:462	608,00	748,48	455075,84
48767	86:10:0101160:630	807,00	663,13	535145,91
48768	86:10:0101196:215	927,00	1030,80	955551,60
48769	86:10:0101194:1933	20,00	5224,00	104480,00
48770	86:10:0101194:1106	21,00	5224,00	109704,00
48771	86:10:0101078:443	667,00	695,95	464198,65
48772	86:10:0101163:249	500,00	656,56	328280,00
48773	86:10:0101135:250	630,00	860,09	541856,70
48774	86:10:0101056:5	1079,00	3837,95	4141148,05
48775	86:10:0101163:363	516,00	663,13	342175,08
48776	86:10:0101148:201	584,79	630,30	368593,14
48777	86:10:0101011:634	71,00	4388,16	311559,36
48778	86:03:0030406:351	660,00	617,17	407332,20
48779	86:10:0101121:578	511,00	735,35	375763,85
48780	86:10:0101011:3320	22,00	5067,28	111480,16
48781	86:10:0101110:945	488,00	741,91	362052,08
48782	86:10:0101137:466	535,00	1043,93	558502,55
48783	86:10:0101230:1250	1227,00	3033,81	3722484,87
48784	86:10:0101102:1171	458,00	735,35	336790,30
48785	86:10:0101167:568	28,00	5328,48	149197,44
48786	86:10:0102001:4905	650,00	347,98	226187,00
48787	86:10:0101038:8041	43,00	6791,20	292021,60
48788	86:10:0101102:21	521,00	860,09	448106,89
48789	86:10:0101146:1464	1322,00	669,69	885330,18
48790	86:10:0101176:4	9134,00	110,17	1006292,78
48791	86:10:0101110:1485	491,00	748,48	367503,68
48792	86:10:0101184:226	784,00	695,95	545624,80
48793	86:10:0101234:27	600,00	820,70	492420,00
48794	86:10:0101011:861	21,00	5067,28	106412,88
48795	86:10:0101194:323	20,00	5276,24	105524,80
48796	86:10:0101059:335	702,00	3033,81	2129734,62
48797	86:10:0101146:1152	481,00	682,82	328436,42
48798	86:10:0101050:69	1773,00	3728,29	6610258,17
48799	86:10:0101035:173	3153,00	5636,40	17771569,20
48800	86:10:0101102:338	530,00	702,52	372335,60
48801	86:03:0030401:98301	572,00	610,60	349263,20
48802	86:10:0101102:544	517,00	709,08	366594,36
48803	86:03:0030402:3656	621,00	610,60	379182,60
48804	86:03:0030401:10782	623,00	610,60	380403,80
48805	86:10:0101176:2623	31,00	2325,00	72075,00
48806	86:10:0101135:328	608,00	860,09	522934,72
48807	86:10:0101152:378	500,00	643,43	321715,00
48808	86:10:0101128:1008	1016,00	925,75	940562,00
48809	86:10:0101244:131	1063,00	4678,64	4973394,32
48810	86:10:0101011:2142	21,00	5067,28	106412,88
48811	86:10:0101111:450	811,00	768,18	622993,98
48812	86:10:0101147:123	592,00	630,30	373137,60
48813	86:10:0101102:129	499,00	748,48	373491,52
48814	86:03:0030405:783	502,00	387,37	194459,74
48815	86:10:0101167:451	22,00	5380,72	118375,84
48816	86:10:0101146:885	562,17	695,95	391242,21
48817	86:10:0101078:679	523,08	682,82	357169,49
48818	86:10:0101137:27	600,00	1050,50	630300,00
48819	86:10:0000000:22569	12623,00	1999,50	25239688,50
48820	86:10:0101118:118	624,00	761,61	475244,64
48821	86:10:0101149:10	668,00	5694,16	3803698,88
48822	86:10:0101127:251	528,00	715,65	377863,20
48823	86:10:0101127:385	540,00	689,39	372270,60
48824	86:10:0101167:422	33,00	5328,48	175839,84
48825	86:10:0101155:4	416,00	663,13	275862,08
48826	86:10:0101011:1365	21,00	5119,52	107509,92
48827	86:10:0101100:2	540,00	774,74	418359,60

48828	86:10:0101022:31	3864,00	13981,14	54023124,96
48829	86:10:0101194:921	25,00	5224,00	130600,00
48830	86:10:0101146:986	574,00	669,69	384402,06
48831	86:10:0101139:288	73200,00	1017,67	74493444,00
48832	86:10:0101143:180	509,00	774,74	394342,66
48833	86:10:0101148:191	617,00	643,43	396996,31
48834	86:10:0101128:291	660,00	1076,76	710661,60
48835	86:10:0101011:2544	24,00	4388,16	105315,84
48836	86:10:0101143:154	568,00	748,48	425136,64
48837	86:10:0101022:578	95,00	6642,90	631075,50
48838	86:10:0101011:506	25,00	5119,52	127988,00
48839	86:10:0101160:566	418,00	663,13	277188,34
48840	86:10:0101070:11	587,00	2960,70	1737930,90
48841	86:10:0101114:323	484,00	748,48	362264,32
48842	86:03:0000000:150425	564,00	656,56	370299,84
48843	86:10:0101117:1042	21,00	5328,48	111898,08
48844	86:10:0101068:95	648,00	2997,26	1942224,48
48845	86:10:0101064:1069	21,00	4388,16	92151,36
48846	86:10:0101199:136	404,00	4492,64	1815026,56
48847	86:10:0101025:2897	150,00	5837,70	875655,00
48848	86:10:0000000:22645	439,28	741,91	325906,22
48849	86:10:0101176:1921	112210,00	4093,10	459286751,00
48850	86:10:0101000:5	1800,00	3709,04	6676272,00
48851	86:03:0030401:10898	1057,00	604,04	638470,28
48852	86:10:0101102:611	518,00	702,52	363905,36
48853	86:10:0101158:162	408,00	669,69	273233,52
48854	86:10:0101120:55	1305,00	649,99	848236,95
48855	86:03:0030401:99954	1020,00	663,13	676392,60
48856	86:10:0101144:432	600,00	794,44	476664,00
48857	86:03:0030403:805	526,00	623,73	328081,98
48858	86:10:0101167:440	45,00	5328,48	239781,60
48859	86:10:0101220:1061	513,00	735,35	377234,55
48860	86:10:0101011:1152	23,00	5067,28	116547,44
48861	86:10:0101051:620	774,00	3180,02	2461335,48
48862	86:10:0101148:289	594,00	643,43	382197,42
48863	86:10:0101116:418	403,00	689,39	277824,17
48864	86:10:0101236:366	52084,00	1720,50	89610522,00
48865	86:10:0101132:1458	600,00	663,13	397878,00
48866	86:10:0101151:673	516,00	656,56	338784,96
48867	86:10:0101159:131	410,00	656,56	269189,60
48868	86:10:0101178:563	624,00	669,69	417886,56
48869	86:10:0101221:6	42,00	2325,00	97650,00
48870	86:10:0101179:50	473,00	1720,50	813796,50
48871	86:03:0030408:369	1500,00	584,34	876510,00
48872	86:10:0101164:46	137,00	8805,56	1206361,72
48873	86:10:0101145:178	1073,00	715,65	767892,45
48874	86:03:0030401:99914	1249,00	558,08	697041,92
48875	86:10:0101121:639	455,00	741,91	337569,05
48876	86:10:0101222:254	618,00	663,13	409814,34
48877	86:10:0101038:8013	31,00	5903,12	182996,72
48878	86:10:0101045:150	212,00	0,51	108,12
48879	86:10:0101130:10	610,00	860,09	524654,90
48880	86:10:0101015:331	1652,00	1999,50	3303174,00
48881	86:03:0030403:811	500,00	617,17	308585,00
48882	86:10:0101000:7406	7936,00	13432,86	106603176,96
48883	86:10:0101011:1461	24,00	5067,28	121614,72
48884	86:10:0101147:24	527,00	623,73	328705,71
48885	86:03:0030409:145	554,00	459,59	254612,86
48886	86:10:0101222:797	1044,00	669,69	699156,36
48887	86:10:0101128:50	1000,00	1004,54	1004540,00
48888	86:03:0030401:94107	767,00	604,04	463298,68
48889	86:10:0101172:161	1000,00	728,78	728780,00
48890	86:10:0102001:137	608,00	328,28	199594,24
48891	86:10:0101158:36	395,00	663,13	261936,35
48892	86:03:0030401:94854	600,00	604,04	362424,00
48893	86:10:0101118:114	646,73	761,61	492556,04
48894	86:10:0101135:863	744,00	873,22	649675,68
48895	86:10:0101220:1042	852,00	735,35	626518,20
48896	86:03:0030401:97106	985,00	682,82	672577,70
48897	86:10:0101163:102	580,00	682,82	396035,60
48898	86:10:0101118:749	617,00	761,61	469913,37
48899	86:10:0101163:181	535,00	676,26	361799,10
48900	86:10:0101008:131	11,00	8274,19	91016,09

48901	86:03:0030401:100785	513,00	709,08	363758,04
48902	86:10:0101206:376	22,00	6530,00	143660,00
48903	86:10:0102001:2160	600,00	387,37	232422,00
48904	86:03:0030403:884	547,00	617,17	337591,99
48905	86:10:0101055:128	1833,00	5775,20	10585941,60
48906	86:03:0030407:1099	693,00	584,34	404947,62
48907	86:10:0101144:292	600,00	814,13	488478,00
48908	86:10:0101116:466	400,00	689,39	275756,00
48909	86:10:0101092:13	753,00	689,39	519110,67
48910	86:03:0030401:94526	503,00	715,65	359971,95
48911	86:10:0101031:4707	12236,00	2202,94	26955173,84
48912	86:10:0101155:400	717,00	643,43	461339,31
48913	86:10:0101163:368	527,00	656,56	346007,12
48914	86:10:0101214:9658	31,00	5328,48	165182,88
48915	86:10:0101216:255	866,00	2288,83	1982126,78
48916	86:03:0030401:95252	543,00	623,73	338685,39
48917	86:10:0101008:13773	3833,00	12199,23	46759648,59
48918	86:10:0101159:206	413,00	656,56	271159,28
48919	86:03:0030409:154	1194,00	472,72	564427,68
48920	86:10:0101066:24	132,00	2325,00	306900,00
48921	86:03:0030401:96637	1349,00	630,30	850274,70
48922	86:10:0101038:71	883,00	5190,37	4583096,71
48923	86:10:0101146:1452	524,00	715,65	375000,60
48924	86:10:0101114:92	466,00	735,35	342673,10
48925	86:10:0101093:609	486,00	682,82	331850,52
48926	86:10:0101011:1128	56,00	5067,28	283767,68
48927	86:10:0101222:272	601,00	663,13	398541,13
48928	86:10:0101220:516	532,00	709,08	377230,56
48929	86:10:0101033:26	6890,00	10978,06	75638833,40
48930	86:10:0102001:1470	630,00	400,50	252315,00
48931	86:10:0101224:930	816,00	4715,20	3847603,20
48932	86:03:0030403:1737	498,00	623,73	310617,54
48933	86:10:0101137:273	626,00	1017,67	637061,42
48934	86:03:0030401:96487	1022,00	643,43	657585,46
48935	86:10:0101184:525	784,00	695,95	545624,80
48936	86:10:0000000:23584	120076,00	767,66	92177542,16
48937	86:10:0101119:271	506,00	787,87	398662,22
48938	86:10:0101038:8430	24,00	6007,60	144182,40
48939	86:10:0101110:2687	557,00	643,43	358390,51
48940	86:10:0101127:519	657,00	702,52	461555,64
48941	86:10:0101226:640	481,00	3764,85	1810892,85
48942	86:10:0101108:437	507,00	676,26	342863,82
48943	86:03:0030405:528	519,00	380,80	197635,20
48944	86:10:0101194:2062	20,00	5276,24	105524,80
48945	86:10:0101184:320	784,00	682,82	535330,88
48946	86:10:0102001:2247	602,00	387,37	233196,74
48947	86:10:0101130:569	494,00	827,27	408671,38
48948	86:10:0101095:436	496,00	656,56	325653,76
48949	86:10:0101011:694	21,00	5067,28	106412,88
48950	86:10:0101159:338	130,00	2119,66	275555,80
48951	86:03:0030406:168	565,00	623,73	352407,45
48952	86:10:0101236:101	24843,00	1720,50	42742381,50
48953	86:10:0101222:278	268906,00	0,51	137142,06
48954	86:03:0070301:11774	13700,00	186,72	2558064,00
48955	86:10:0101110:1107	528,00	636,86	336262,08
48956	86:10:0101190:14	1455,00	2325,00	3382875,00
48957	86:10:0101127:432	711,00	689,39	490156,29
48958	86:10:0101222:623	750,00	643,43	482572,50
48959	86:10:0102001:4318	803,00	400,50	321601,50
48960	86:10:0000000:24820	28967,00	4495,70	130226941,90
48961	86:03:0053601:723	480,00	741,91	356116,80
48962	86:10:0101233:15	3833,00	1720,50	6594676,50
48963	86:10:0101180:310	599,00	702,52	420809,48
48964	86:03:0030401:11178	722,00	610,60	440853,20
48965	86:10:0101121:638	461,00	741,91	342020,51
48966	86:10:0101078:463	724,00	689,39	499118,36
48967	86:10:0101236:25	6531,00	4858,24	31729165,44
48968	86:10:0101220:2004	565,00	695,95	393211,75
48969	86:10:0101038:8668	28,00	6947,92	194541,76
48970	86:10:0101093:762	640,00	689,39	441209,60
48971	86:10:0101130:542	534,00	833,83	445265,22
48972	86:10:0101128:431	843,00	741,91	625430,13
48973	86:10:0102001:2522	628,00	393,94	247394,32

48974	86:10:0101151:663	603,00	643,43	387988,29
48975	86:10:0101110:2143	449,00	682,82	306586,18
48976	86:10:0101011:2222	22,00	5119,52	112629,44
48977	86:10:0101046:3	83699,00	9320,76	780138291,24
48978	86:10:0101110:2147	909,00	649,99	590840,91
48979	86:10:0101114:770	474,00	649,99	308095,26
48980	86:10:0101078:69	517,00	702,52	363202,84
48981	86:10:0101234:49	680,00	820,70	558076,00
48982	86:03:0030409:68	565,00	544,94	307891,10
48983	86:10:0101143:1172	953,00	741,91	707040,23
48984	86:10:0101230:23	11,00	2325,00	25575,00
48985	86:03:0000000:7945	49305,00	2119,66	104509836,30
48986	86:10:0101118:147	621,00	768,18	477039,78
48987	86:03:0030401:11234	1005,00	610,60	613653,00
48988	86:10:0000000:5368	1240,00	2119,66	2628378,40
48989	86:10:0101056:24	945,00	5702,10	5388484,50
48990	86:03:0030403:636	700,00	610,60	427420,00
48991	86:10:0101192:4722	165,00	2325,00	383625,00
48992	86:10:0101226:701	13406,00	11032,87	147906655,22
48993	86:10:0101052:800	2803,00	2325,00	6516975,00
48994	86:10:0101078:356	486,00	669,69	325469,34
48995	86:10:0101121:850	504,00	715,65	360687,60
48996	86:10:0101091:188	1142,00	682,82	779780,44
48997	86:10:0101196:314	570,00	1024,23	583811,10
48998	86:03:0030409:100	578,00	538,38	311183,64
48999	86:10:0101194:262	21,00	5276,24	110801,04
49000	86:10:0101067:45	482,00	3435,88	1656094,16
49001	86:10:0101110:216	668,00	768,18	513144,24
49002	86:10:0101121:469	500,00	722,22	361110,00
49003	86:10:0101173:21	3267,00	4753,84	15530795,28
49004	86:10:0101063:4	6300,00	1999,50	12596850,00
49005	86:10:0102001:3969	1200,00	380,80	456960,00
49006	86:10:0101220:892	491,00	728,78	357830,98
49007	86:10:0101241:34	1201,00	5994,51	7199406,51
49008	86:10:0101038:8261	22,00	5955,36	131017,92
49009	86:10:0101032:46	8379,00	5099,60	42729548,40
49010	86:10:0101184:413	784,00	682,82	535330,88
49011	86:03:0030401:96772	602,00	643,43	387344,86
49012	86:10:0101132:2398	672,00	564,64	379438,08
49013	86:10:0101148:77	610,00	636,86	388484,60
49014	86:10:0101220:420	691,00	702,52	485441,32
49015	86:10:0102001:325	729,00	328,28	239316,12
49016	86:10:0101143:781	650,00	774,74	503581,00
49017	86:10:0101102:646	521,98	827,27	431818,39
49018	86:10:0101220:702	873,00	709,08	619026,84
49019	86:10:0101135:113	600,00	1011,10	606660,00
49020	86:03:0030401:98309	529,00	709,08	375103,32
49021	86:10:0101146:415	530,00	695,95	368853,50
49022	86:10:0101108:558	485,00	801,00	388485,00
49023	86:10:0101146:1215	828,00	735,35	608869,80
49024	86:10:0101110:1791	953,00	794,44	757101,32
49025	86:10:0101110:1355	1091,00	755,04	823748,64
49026	86:10:0101038:111	966,00	9954,46	9616008,36
49027	86:10:0101194:1540	21,00	5224,00	109704,00
49028	86:10:0101117:284	11278,00	2325,00	26221350,00
49029	86:10:0101144:126	587,00	787,87	462479,69
49030	86:10:0101168:147	55670,00	1720,50	95780235,00
49031	86:10:0101051:112	1350,00	3691,74	4983849,00
49032	86:10:0101222:151	916,00	643,43	589381,88
49033	86:10:0101116:242	559,00	676,26	378029,34
49034	86:10:0101108:323	500,00	801,00	400500,00
49035	86:10:0101236:128	878,00	649,99	570691,22
49036	86:10:0101071:4	900,00	3508,98	3158082,00
49037	86:10:0101143:604	625,00	761,61	476006,25
49038	86:10:0000000:22577	177560,00	2119,66	376366829,60
49039	86:10:0101132:80	610,00	590,90	360449,00
49040	86:10:0101049:23	1505,00	3728,29	5611076,45
49041	86:10:0101135:35	617,00	991,41	611699,97
49042	86:10:0101135:341	780,00	1004,54	783541,20
49043	86:10:0101145:435	527,00	702,52	370228,04
49044	86:10:0101160:228	469,00	682,82	320242,58
49045	86:10:0101184:145	784,00	695,95	545624,80
49046	86:10:0101146:1178	522,00	695,95	363285,90

49047	86:10:0101038:8342	118,00	6634,48	782868,64
49048	86:10:0101110:596	500,00	643,43	321715,00
49049	86:10:0101011:2098	25,00	4388,16	109704,00
49050	86:10:0101110:439	512,00	656,56	336158,72
49051	86:03:0030403:767	509,00	623,73	317478,57
49052	86:10:0101103:335	150,00	5502,20	825330,00
49053	86:03:0030401:98880	1479,00	564,64	835102,56
49054	86:10:0101110:574	494,00	643,43	317854,42
49055	86:10:0101110:1190	523,00	755,04	394885,92
49056	86:10:0101093:131	503,00	695,95	350062,85
49057	86:10:0101184:186	784,00	689,39	540481,76
49058	86:10:0101144:70	587,00	807,57	474043,59
49059	86:10:0101143:204	500,00	761,61	380805,00
49060	86:10:0101217:487	524,00	5263,47	2758058,28
49061	86:10:0101194:414	22,00	5224,00	114928,00
49062	86:10:0101000:683	368,00	2119,66	780034,88
49063	86:10:0101130:517	541,00	722,22	390721,02
49064	86:10:0101148:335	519,34	630,30	327340,00
49065	86:10:0102001:5177	1200,00	380,80	456960,00
49066	86:10:0101132:1353	592,00	702,52	415891,84
49067	86:10:0101132:170	597,00	682,82	407643,54
49068	86:10:0101128:1067	560,00	925,75	518420,00
49069	86:10:0101050:4	842,00	3253,12	2739127,04
49070	86:10:0101184:505	784,00	702,52	550775,68
49071	86:10:0101005:3726	7528,00	2325,00	17502600,00
49072	86:10:0101155:96	800,00	656,56	525248,00
49073	86:10:0101184:252	784,00	682,82	535330,88
49074	86:10:0000000:20216	778,00	722,22	561887,16
49075	86:10:0101146:1143	498,09	695,95	346645,74
49076	86:03:0030403:1013	503,00	623,73	313736,19
49077	86:10:0101253:496	3854,00	1720,50	6630807,00
49078	86:10:0101143:277	520,00	761,61	396037,20
49079	86:10:0101194:1491	21,00	5276,24	110801,04
49080	86:10:0101110:1259	500,00	741,91	370955,00
49081	86:10:0101121:844	1050,00	722,22	758331,00
49082	86:10:0101108:153	497,00	774,74	385045,78
49083	86:10:0101117:1016	35,00	5224,00	182840,00
49084	86:10:0101139:147	662,00	886,36	586770,32
49085	86:10:0101078:1331	508,00	663,13	336870,04
49086	86:10:0101159:181	422,00	663,13	279840,86
49087	86:10:0101146:1081	523,00	695,95	363981,85
49088	86:10:0101011:2308	25,00	5067,28	126682,00
49089	86:10:0101167:2	93800,00	5328,48	499811424,00
49090	86:10:0101038:8271	24,00	7052,40	169257,60
49091	86:03:0030401:94160	731,00	669,69	489543,39
49092	86:10:0101114:202	593,00	649,99	385444,07
49093	86:10:0000000:21328	4875,00	2119,66	10333342,50
49094	86:10:0000000:4920	12220,00	6755,99	82558197,80
49095	86:10:0102001:144	615,00	380,80	234192,00
49096	86:10:0102001:1554	894,00	400,50	358047,00
49097	86:10:0101135:68	600,00	991,41	594846,00
49098	86:10:0101116:402	415,00	676,26	280647,90
49099	86:10:0101227:1415	5773,00	9150,90	52828145,70
49100	86:03:0000000:152676	1146,00	597,47	684700,62
49101	86:10:0101110:33	548,00	735,35	402971,80
49102	86:10:0102001:1699	625,00	341,41	213381,25
49103	86:03:0030401:99990	507,00	643,43	326219,01
49104	86:10:0101078:239	498,00	695,95	346583,10
49105	86:10:0101118:490	634,00	656,56	416259,04
49106	86:10:0101141:667	503,00	748,48	376485,44
49107	86:10:0102001:1128	1020,00	407,07	415211,40
49108	86:10:0101132:676	561,42	663,13	372294,44
49109	86:10:0101147:362	523,00	630,30	329646,90
49110	86:10:0000000:18974	4849,00	2119,66	10278231,34
49111	86:10:0101011:1936	22,00	4388,16	96539,52
49112	86:03:0030403:1093	520,00	623,73	324339,60
49113	86:10:0101152:70	505,00	643,43	324932,15
49114	86:10:0101130:641	574,00	827,27	474852,98
49115	86:10:0000000:19362	600,00	649,99	389994,00
49116	86:10:0101112:3135	2124,00	2156,13	4579620,12
49117	86:10:0101223:57	271,00	7439,18	2016017,78
49118	86:10:0101194:1404	22,00	5276,24	116077,28
49119	86:10:0101115:172	302,00	2109,72	637135,44

49120	86:10:0101190:262	21,00	5300,90	111318,90
49121	86:10:0101022:1	2706,00	2325,00	6291450,00
49122	86:10:0101206:400	36,00	5798,64	208751,04
49123	86:10:0101157:143	470,00	656,56	308583,20
49124	86:10:0101144:276	591,50	794,44	469911,26
49125	86:10:0101031:3819	1860,00	7749,00	14413140,00
49126	86:10:0101128:365	712,14	1063,63	757453,47
49127	86:03:0030406:610	612,00	623,73	381722,76
49128	86:10:0101019:67	690,00	11841,96	8170952,40
49129	86:03:0030401:99484	500,00	649,99	324995,00
49130	86:10:0101130:295	763,75	833,83	636837,66
49131	86:10:0101214:9701	21,00	5328,48	111898,08
49132	86:10:0101146:1119	1277,00	682,82	871961,14
49133	86:10:0101132:663	602,02	663,13	399217,52
49134	86:10:0101155:666	453,00	643,43	291473,79
49135	86:10:0101143:503	675,00	761,61	514086,75
49136	86:10:0101077:8	1271,00	538,38	684280,98
49137	86:10:0000000:20021	733,00	958,58	702639,14
49138	86:10:0101160:774	412,00	669,69	275912,28
49139	86:10:0101069:118	941,00	2997,26	2820421,66
49140	86:10:0101147:682	500,00	623,73	311865,00
49141	86:10:0101167:552	22,00	5328,48	117226,56
49142	86:10:0101110:1036	491,00	741,91	364277,81
49143	86:10:0101194:1461	21,00	5276,24	110801,04
49144	86:10:0101146:1854	488,00	689,39	336422,32
49145	86:10:0101163:244	515,00	656,56	338128,40
49146	86:10:0101011:1215	23,00	4388,16	100927,68
49147	86:10:0101217:270	681,00	5336,58	3634210,98
49148	86:10:0102001:3408	1252,00	380,80	476761,60
49149	86:10:0101027:452	8,00	2206,64	17653,12
49150	86:03:0030401:97169	1027,00	512,12	525947,24
49151	86:10:0101140:2037	5728,00	10691,46	61240682,88
49152	86:10:0101139:19	768,00	748,48	574832,64
49153	86:10:0101038:7889	166,00	6686,72	1109995,52
49154	86:10:0101011:1153	22,00	4388,16	96539,52
49155	86:10:0101055:75	845,00	3289,67	2779771,15
49156	86:10:0000000:20323	18,00	2119,66	38153,88
49157	86:10:0101176:2853	24,00	5955,36	142928,64
49158	86:10:0101200:12055	454,00	4934,51	2240267,54
49159	86:03:0030401:100030	1071,00	663,13	710212,23
49160	86:03:0030401:94317	500,00	695,95	347975,00
49161	86:10:0101078:80	488,00	702,52	342829,76
49162	86:10:0101071:575	640,00	3033,81	1941638,40
49163	86:10:0101194:1885	23,00	5224,00	120152,00
49164	86:10:0101118:337	617,00	761,61	469913,37
49165	86:10:0101146:377	501,00	676,26	338806,26
49166	86:03:0030401:96510	837,00	643,43	538550,91
49167	86:03:0030401:94815	1027,00	512,12	525947,24
49168	86:10:0101158:280	400,00	663,13	265252,00
49169	86:10:0101247:110	3494,00	2325,00	8123550,00
49170	86:10:0101184:247	784,00	682,82	535330,88
49171	86:10:0101121:501	522,00	709,08	370139,76
49172	86:10:0101159:250	376,00	663,13	249336,88
49173	86:10:0101146:250	507,00	702,52	356177,64
49174	86:10:0102001:3403	1208,00	321,71	388625,68
49175	86:10:0101042:42	10,00	2185,50	21855,00
49176	86:10:0101131:9694	515,00	2325,00	1197375,00
49177	86:10:0000000:18727	600,00	328,28	196968,00
49178	86:10:0102001:1938	600,00	387,37	232422,00
49179	86:10:0101038:7949	36,00	5276,24	189944,64
49180	86:10:0101147:690	524,00	617,17	323397,08
49181	86:10:0101132:348	602,77	663,13	399714,87
49182	86:10:0101038:102	1043,00	5226,92	5451677,56
49183	86:10:0101108:451	519,51	801,00	416127,51
49184	86:10:0101015:124	2591,00	2325,00	6024075,00
49185	86:10:0101132:1710	900,00	544,94	490446,00
49186	86:10:0101144:8	650,00	794,44	516386,00
49187	86:10:0101119:236	526,00	774,74	407513,24
49188	86:10:0101160:153	356,00	656,56	233735,36
49189	86:10:0101132:896	614,00	551,51	338627,14
49190	86:10:0101093:216	519,00	702,52	364607,88
49191	86:10:0101176:2455	25,00	6007,60	150190,00
49192	86:10:0101077:190	508,00	623,73	316854,84

49193	86:10:0101050:6	555,00	3764,85	2089491,75
49194	86:10:0101151:3	598,00	649,99	388694,02
49195	86:10:0101163:336	507,00	663,13	336206,91
49196	86:10:0101163:22	500,00	676,26	338130,00
49197	86:10:0101196:12	587,00	997,97	585808,39
49198	86:10:0101143:57	500,00	761,61	380805,00
49199	86:10:0101247:69	1276,00	9854,82	12574750,32
49200	86:10:0101212:81	4641,00	2325,00	10790325,00
49201	86:10:0101110:2291	462,00	755,04	348828,48
49202	86:10:0000000:21145	1114,00	630,30	702154,20
49203	86:10:0101158:291	409,00	656,56	268533,04
49204	86:10:0101038:8614	26,00	6947,92	180645,92
49205	86:10:0000000:24944	1176,00	2119,66	2492720,16
49206	86:10:0101011:3337	22,00	5119,52	112629,44
49207	86:10:0101038:7995	67,00	6686,72	448010,24
49208	86:10:0101220:855	559,00	623,73	348665,07
49209	86:10:0101176:2925	27,00	2325,00	62775,00
49210	86:10:0101110:1081	496,00	741,91	367987,36
49211	86:03:0030401:94066	753,00	656,56	494389,68
49212	86:10:0101143:1249	740,00	643,43	476138,20
49213	86:10:0101172:189	1014,00	735,35	745644,90
49214	86:03:0030401:10711	1500,00	643,43	965145,00
49215	86:10:0101196:348	616,00	1017,67	626884,72
49216	86:10:0000000:18802	14932,00	2325,00	34716900,00
49217	86:03:0030406:290	644,00	623,73	401682,12
49218	86:10:0101158:71	415,00	669,69	277921,35
49219	86:10:0101160:446	443,00	656,56	290856,08
49220	86:10:0101194:1549	21,00	5224,00	109704,00
49221	86:10:0101194:341	20,00	5276,24	105524,80
49222	86:10:0101011:1029	48,00	5119,52	245736,96
49223	86:10:0101110:1303	821,00	636,86	522862,06
49224	86:10:0101220:2199	400,00	735,35	294140,00
49225	86:10:0101011:1315	22,00	5119,52	112629,44
49226	86:10:0101144:335	600,00	794,44	476664,00
49227	86:10:0101195:46	726,00	1999,50	1451637,00
49228	86:10:0101011:2922	21,00	5067,28	106412,88
49229	86:10:0101179:82	6746,00	1720,50	11606493,00
49230	86:10:0101132:798	665,00	558,08	371123,20
49231	86:10:0101160:805	417,00	656,56	273785,52
49232	86:03:0030405:409	507,00	380,80	193065,60
49233	86:10:0101129:6333	237,00	5837,70	1383534,90
49234	86:10:0101110:1271	513,00	748,48	383970,24
49235	86:03:0053601:369	1156,00	755,04	872826,24
49236	86:10:0101194:1527	21,00	5276,24	110801,04
49237	86:10:0101128:257	680,60	938,88	639001,73
49238	86:10:0101188:7	1200,00	1999,50	2399400,00
49239	86:03:0030405:405	562,00	380,80	214009,60
49240	86:10:0101110:682	467,00	761,61	355671,87
49241	86:10:0101194:565	24,00	5276,24	126629,76
49242	86:03:0030401:99536	1133,00	604,04	684377,32
49243	86:10:0101128:304	639,00	1076,76	688049,64
49244	86:10:0101200:237	941,00	7895,21	7429392,61
49245	86:10:0101069:683	944,00	2960,70	2794900,80
49246	86:10:0101224:992	806,00	3655,19	2946083,14
49247	86:10:0101011:1248	26,00	5067,28	131749,28
49248	86:10:0101167:247	39,00	5328,48	207810,72
49249	86:03:0030401:101775	328000,00	617,17	202431760,00
49250	86:03:0030401:102569	972,00	258,35	251116,20
49251	86:10:0101102:446	523,00	827,27	432662,21
49252	86:03:0030402:3681	1496,00	623,73	933100,08
49253	86:03:0030401:102224	478,00	689,39	329528,42
49254	86:03:0000000:152590	634,00	643,43	407934,62
49255	86:10:0101237:15	9714,00	1999,50	19423143,00
49256	86:10:0101160:260	1155,00	571,21	659747,55
49257	86:10:0101064:53	10387,00	1720,50	17870833,50
49258	86:03:0030408:252	553,00	590,90	326767,70
49259	86:10:0101116:115	416,00	682,82	284053,12
49260	86:10:0101163:414	494,00	663,13	327586,22
49261	86:10:0101196:267	680,00	1024,23	696476,40
49262	86:10:0101152:44	496,69	643,43	319585,25
49263	86:10:0101133:12	1132,00	2216,50	2509078,00
49264	86:10:0101110:2688	517,00	669,69	346229,73
49265	86:10:0101176:2938	23,00	2325,00	53475,00

49266	86:10:0101234:96	660,00	820,70	541662,00
49267	86:10:0101216:290	473,00	3180,02	1504149,46
49268	86:10:0101137:117	529,00	1043,93	552238,97
49269	86:10:0101167:251	22,00	5328,48	117226,56
49270	86:10:0101148:285	696,00	643,43	447827,28
49271	86:10:0101121:1584	638,00	715,65	456584,70
49272	86:10:0101143:578	557,00	755,04	420557,28
49273	86:10:0101084:53	2039,00	1720,50	3508099,50
49274	86:10:0101114:499	579,00	761,61	440972,19
49275	86:10:0101187:37	7863,00	1999,50	15722068,50
49276	86:10:0000000:4957	1038,00	400,50	415719,00
49277	86:10:0101184:364	784,00	682,82	535330,88
49278	86:10:0101108:345	541,00	827,27	447553,07
49279	86:10:0101065:63	850,00	6441,60	5475360,00
49280	86:10:0101102:211	662,00	833,83	551995,46
49281	86:10:0000000:4949	515,00	347,98	179209,70
49282	86:10:0101214:9606	24,00	5328,48	127883,52
49283	86:10:0102001:1479	824,00	393,94	324606,56
49284	86:10:0101123:20	610,00	735,35	448563,50
49285	86:10:0101108:161	461,00	801,00	369261,00
49286	86:10:0101041:38	7133,00	4544,88	32418629,04
49287	86:10:0101011:1422	21,00	4388,16	92151,36
49288	86:10:0101231:2229	30,00	4753,84	142615,20
49289	86:03:0030401:10754	510,00	649,99	331494,90
49290	86:03:0030401:98931	839,00	656,56	550853,84
49291	86:10:0101151:252	413,00	656,56	271159,28
49292	86:10:0101194:639	22,00	5224,00	114928,00
49293	86:10:0101103:364	3154,00	10006,11	31559270,94
49294	86:10:0101137:121	541,70	1043,93	565496,88
49295	86:03:0030402:1803	697,00	604,04	421015,88
49296	86:10:0101226:661	340,00	4422,78	1503745,20
49297	86:10:0101206:399	32,00	5694,16	182213,12
49298	86:10:0101222:157	564,00	663,13	374005,32
49299	86:10:0102001:5258	600,00	380,80	228480,00
49300	86:03:0030401:102457	739,00	695,95	514307,05
49301	86:10:0101030:12197	309,00	2278,50	704056,50
49302	86:10:0101188:25	14029,00	6414,93	89995052,97
49303	86:10:0101108:490	544,00	801,00	435744,00
49304	86:10:0101116:145	400,00	682,82	273128,00
49305	86:10:0101190:16	5260,00	2325,00	12229500,00
49306	86:10:0101152:322	883,00	649,99	573941,17
49307	86:10:0101066:23	4391,00	12062,16	52964944,56
49308	86:10:0101114:185	578,00	741,91	428823,98
49309	86:03:0030401:101883	654,00	623,73	407919,42
49310	86:03:0053601:538	1000,00	643,43	643430,00
49311	86:10:0101049:529	1310,00	3764,85	4931953,50
49312	86:10:0101043:3928	5136,00	1999,50	10269432,00
49313	86:10:0000000:21767	2914,00	2119,66	6176689,24
49314	86:10:0101025:4247	981,00	5904,80	5792608,80
49315	86:10:0101135:907	697,00	630,30	439319,10
49316	86:10:0000000:5005	610,00	380,80	232288,00
49317	86:10:0101152:12	500,00	643,43	321715,00
49318	86:10:0101092:187	509,21	689,39	351044,28
49319	86:10:0102001:5302	1057,00	407,07	430272,99
49320	86:10:0101226:705	22040,00	11032,87	243164454,80
49321	86:03:0030403:1294	501,00	604,04	302624,04
49322	86:10:0101025:1955	7733,00	10554,39	81617097,87
49323	86:10:0102001:4205	600,00	387,37	232422,00
49324	86:10:0101130:615	531,50	833,83	443180,65
49325	86:10:0101214:9497	23,00	5328,48	122555,04
49326	86:10:0101164:947	1372,00	1999,50	2743314,00
49327	86:10:0101078:91	504,00	695,95	350758,80
49328	86:10:0101092:482	519,00	682,82	354383,58
49329	86:10:0101146:437	500,00	695,95	347975,00
49330	86:03:0030406:863	600,00	610,60	366360,00
49331	86:10:0101058:518	661,00	2960,70	1957022,70
49332	86:10:0101011:2382	23,00	5067,28	116547,44
49333	86:10:0101122:73	317,00	2325,00	737025,00
49334	86:10:0101194:1423	21,00	5224,00	109704,00
49335	86:10:0101234:395	545,00	820,70	447281,50
49336	86:10:0101200:12027	733,00	4858,24	3561089,92
49337	86:10:0101192:97	328,00	2325,00	762600,00
49338	86:10:0101108:309	522,04	801,00	418154,04

49339	86:10:0101146:422	537,00	702,52	377253,24
49340	86:10:0101163:647	647,00	656,56	424794,32
49341	86:03:0053605:546	606,00	623,73	377980,38
49342	86:10:0101118:255	586,00	768,18	450153,48
49343	86:10:0101155:161	400,00	656,56	262624,00
49344	86:10:0101247:166	2219,00	2325,00	5159175,00
49345	86:10:0101100:75	585,00	669,69	391768,65
49346	86:03:0030401:95622	514,00	663,13	340848,82
49347	86:10:0101222:821	1038,00	663,13	688328,94
49348	86:10:0101146:27	484,58	702,52	340427,14
49349	86:10:0101038:7775	313,00	6686,72	2092943,36
49350	86:10:0101011:2451	22,00	5067,28	111480,16
49351	86:03:0030404:382	593,00	669,69	397126,17
49352	86:10:0101140:2062	1708,00	6469,69	11050230,52
49353	86:10:0101178:502	813,00	669,69	544457,97
49354	86:10:0101164:28	214,00	9954,46	2130254,44
49355	86:03:0030407:1360	705,00	571,21	402703,05
49356	86:10:0101139:2	583,00	1024,23	597126,09
49357	86:10:0101158:83	470,00	676,26	317842,20
49358	86:10:0101038:7994	64,00	6738,96	431293,44
49359	86:10:0101061:42	13768,00	11102,67	152861560,56
49360	86:10:0101195:1874	3620,00	9320,76	33741151,20
49361	86:10:0101155:494	748,00	643,43	481285,64
49362	86:10:0101078:828	1158,00	643,43	745091,94
49363	86:10:0101119:173	648,00	6376,44	4131933,12
49364	86:10:0101121:482	512,00	715,65	366412,80
49365	86:10:0101196:264	984,00	768,18	755889,12
49366	86:03:0030409:127	1222,00	544,94	665916,68
49367	86:03:0053605:508	902,00	623,73	562604,46
49368	86:10:0101194:1536	21,00	5276,24	110801,04
49369	86:10:0101049:517	509,00	3216,57	1637234,13
49370	86:10:0101011:2271	23,00	5067,28	116547,44
49371	86:10:0101115:6509	3573,00	7950,06	28405564,38
49372	86:03:0053601:868	24863,00	94,79	2356763,77
49373	86:10:0101064:954	22,00	5067,28	111480,16
49374	86:10:0000000:19960	801,00	906,05	725746,05
49375	86:10:0101092:768	500,00	702,52	351260,00
49376	86:10:0101146:698	498,00	722,22	359665,56
49377	86:10:0101110:1358	509,00	649,99	330844,91
49378	86:10:0101198:1169	23,00	5171,76	118950,48
49379	86:10:0101064:57	15399,00	4335,92	66768832,08
49380	86:10:0101151:224	629,00	656,56	412976,24
49381	86:10:0101132:901	543,00	636,86	345814,98
49382	86:10:0101151:89	612,00	636,86	389758,32
49383	86:10:0101078:1514	642,00	702,52	451017,84
49384	86:10:0101220:346	496,00	702,52	348449,92
49385	86:10:0101152:140	504,00	656,56	330906,24
49386	86:10:0101121:15	801,00	702,52	562718,52
49387	86:10:0101011:1642	39,00	5067,28	197623,92
49388	86:10:0101227:992	110350,00	10280,25	1134425587,50
49389	86:03:0030409:611	603,00	472,72	285050,16
49390	86:10:0101220:936	463,00	735,35	340467,05
49391	86:10:0101195:1809	28,00	5432,96	152122,88
49392	86:10:0101111:360	824,00	761,61	627566,64
49393	86:10:0101146:1181	727,00	695,95	505955,65
49394	86:10:0101196:186	589,00	1017,67	599407,63
49395	86:03:0030401:98653	518,00	597,47	309489,46
49396	86:10:0101194:828	21,00	5224,00	109704,00
49397	86:10:0101160:764	387,00	669,69	259170,03
49398	86:10:0101137:179	499,00	912,62	455397,38
49399	86:10:0101108:702	547,00	807,57	441740,79
49400	86:10:0101118:197	582,00	761,61	443257,02
49401	86:10:0101091:22	693,00	669,69	464095,17
49402	86:03:0030408:208	642,00	590,90	379357,80
49403	86:10:0101211:66	7078,00	4160,20	29445895,60
49404	86:10:0101231:2252	24,00	4753,84	114092,16
49405	86:10:0102001:3618	1200,00	380,80	456960,00
49406	86:10:0101121:550	501,00	715,65	358540,65
49407	86:10:0101092:19	500,00	682,82	341410,00
49408	86:10:0101194:449	21,00	5276,24	110801,04
49409	86:10:0101155:147	386,48	656,56	253747,31
49410	86:10:0101160:804	399,00	656,56	261967,44
49411	86:10:0101172:489	37448,00	724,55	27132948,40

49412	86:10:0101011:2321	24,00	5067,28	121614,72
49413	86:10:0101016:113	6623,00	5099,60	33774650,80
49414	86:10:0101064:1014	21,00	5067,28	106412,88
49415	86:10:0101123:155	1298,00	735,35	954484,30
49416	86:10:0101102:32	519,00	702,52	364607,88
49417	86:10:0101101:17	503,00	741,91	373180,73
49418	86:10:0101146:33	523,00	676,26	353683,98
49419	86:10:0101119:161	503,00	768,18	386394,54
49420	86:10:0101198:1102	52,00	2325,00	120900,00
49421	86:10:0101044:1166	10878,00	11513,88	125247986,64
49422	86:10:0101227:95	1313,00	8122,37	10664671,81
49423	86:10:0101132:664	605,00	551,51	333663,55
49424	86:10:0101119:202	492,49	774,74	381551,70
49425	86:10:0101220:1028	998,00	728,78	727322,44
49426	86:03:0030407:1153	678,00	584,34	396182,52
49427	86:10:0101057:62	1370,00	5665,54	7761789,80
49428	86:10:0101178:225	750,00	656,56	492420,00
49429	86:03:0030401:102554	1200,00	597,47	716964,00
49430	86:10:0101229:20	52,00	6983,72	363153,44
49431	86:10:0101102:303	504,00	728,78	367305,12
49432	86:10:0101128:456	612,00	1063,63	650941,56
49433	86:10:0101031:22	737,00	2325,00	1713525,00
49434	86:10:0101152:41	514,00	636,86	327346,04
49435	86:03:0030401:98639	583,00	597,47	348325,01
49436	86:03:0030401:10583	540,00	709,08	382903,20
49437	86:10:0101148:323	500,00	630,30	315150,00
49438	86:10:0101160:767	391,49	669,69	262176,94
49439	86:03:0030407:592	700,00	577,77	404439,00
49440	86:03:0030401:98630	523,00	643,43	336513,89
49441	86:10:0101220:1593	297,00	689,39	204748,83
49442	86:10:0101169:9	1900,00	1999,50	3799050,00
49443	86:10:0101117:986	21,00	5380,72	112995,12
49444	86:03:0030407:695	697,00	577,77	402705,69
49445	86:10:0101011:1536	23,00	4388,16	100927,68
49446	86:10:0101176:3384	26,00	2325,00	60450,00
49447	86:10:0101056:995	925,00	3837,95	3550103,75
49448	86:03:0000000:138140	46835,00	2119,66	99274276,10
49449	86:10:0101117:958	24,00	5380,72	129137,28
49450	86:10:0101107:2441	4263,00	7950,06	33891105,78
49451	86:10:0101228:10364	7663,00	6716,43	51468003,09
49452	86:10:0101074:23	473,00	4440,40	2100309,20
49453	86:10:0101121:825	750,00	715,65	536737,50
49454	86:10:0101146:61	611,00	669,69	409180,59
49455	86:03:0030401:94029	586,00	597,47	350117,42
49456	86:10:0101011:3272	22,00	4388,16	96539,52
49457	86:10:0101160:755	396,00	676,26	267798,96
49458	86:03:0030409:32	612,00	544,94	333503,28
49459	86:10:0101121:216	620,00	735,35	455917,00
49460	86:10:0101103:333	6128,00	8635,41	52917792,48
49461	86:10:0101149:92	4187,00	8224,20	34434725,40
49462	86:10:0101151:164	607,00	656,56	398531,92
49463	86:10:0101167:415	22,00	5380,72	118375,84
49464	86:10:0101121:813	515,00	709,08	365176,20
49465	86:10:0101108:611	572,00	695,95	398083,40
49466	86:03:0030407:512	1044,00	577,77	603191,88
49467	86:10:0101184:437	784,00	676,26	530187,84
49468	86:10:0101143:430	508,00	781,31	396905,48
49469	86:10:0101194:1718	22,00	5224,00	114928,00
49470	86:10:0000000:22080	842,00	676,26	569410,92
49471	86:10:0101222:653	750,00	636,86	477645,00
49472	86:10:0101196:435	613,00	1030,80	631880,40
49473	86:03:0030402:2935	500,00	387,37	193685,00
49474	86:03:0030401:101585	465,00	630,30	293089,50
49475	86:10:0101078:715	508,00	682,82	346872,56
49476	86:10:0101066:3045	24580,00	11783,29	289633268,20
49477	86:10:0101114:534	476,00	741,91	353149,16
49478	86:10:0101108:241	473,00	801,00	378873,00
49479	86:10:0101127:229	527,00	709,08	373685,16
49480	86:10:0101128:355	809,03	1063,63	860508,58
49481	86:10:0101151:276	1318,00	558,08	735549,44
49482	86:10:0101011:699	20,00	5119,52	102390,40
49483	86:03:0053605:458	603,00	741,91	447371,73
49484	86:10:0101220:1700	138,00	6148,71	848521,98

49485	86:10:0101218:83	853,00	4093,81	3492019,93
49486	86:10:0101076:3356	13982,00	2194,80	30687693,60
49487	86:10:0101222:504	633,00	623,73	394821,09
49488	86:10:0101136:24	1053,00	1004,54	1057780,62
49489	86:10:0101011:2818	22,00	5067,28	111480,16
49490	86:10:0101110:646	499,00	643,43	321071,57
49491	86:10:0101102:628	467,00	833,83	389398,61
49492	86:10:0101092:960	795,00	702,52	558503,40
49493	86:10:0101102:511	531,24	827,27	439478,91
49494	86:10:0101102:574	529,00	728,78	385524,62
49495	86:03:0030401:100650	1462,00	663,13	969496,06
49496	86:03:0030401:10887	1128,00	689,39	777631,92
49497	86:10:0101162:169	750,00	636,86	477645,00
49498	86:10:0101146:2248	497,00	682,82	339361,54
49499	86:03:0030409:166	642,00	544,94	349851,48
49500	86:10:0102001:3918	600,00	380,80	228480,00
49501	86:03:0030403:577	510,00	617,17	314756,70
49502	86:10:0101093:102	500,00	695,95	347975,00
49503	86:10:0101064:688	22,00	5067,28	111480,16
49504	86:10:0101146:1366	536,00	702,52	376550,72
49505	86:10:0101110:2698	751,00	682,82	512797,82
49506	86:10:0101146:2033	503,00	728,78	366576,34
49507	86:10:0000000:21343	5087,00	2119,66	10782710,42
49508	86:10:0101220:1020	771,00	702,52	541642,92
49509	86:10:0101135:142	748,00	853,53	638440,44
49510	86:10:0102001:3470	1210,00	334,85	405168,50
49511	86:10:0101194:353	21,00	5276,24	110801,04
49512	86:03:0030403:1185	465,00	623,73	290034,45
49513	86:10:0101011:2568	21,00	5067,28	106412,88
49514	86:10:0101011:1003	22,00	5067,28	111480,16
49515	86:10:0101184:232	784,00	689,39	540481,76
49516	86:10:0101063:187	248,00	6642,90	1647439,20
49517	86:10:0101217:559	503,00	3545,53	1783401,59
49518	86:10:0101135:432	625,00	997,97	623731,25
49519	86:10:0101167:840	23,00	4597,12	105733,76
49520	86:03:0030406:553	595,00	617,17	367216,15
49521	86:10:0101110:1013	562,00	741,91	416953,42
49522	86:10:0101146:612	545,00	676,26	368561,70
49523	86:10:0101132:1770	616,00	590,90	363994,40
49524	86:10:0101147:222	508,00	610,60	310184,80
49525	86:10:0101121:485	506,00	715,65	362118,90
49526	86:10:0101031:3818	4077,00	9869,04	40236076,08
49527	86:10:0101155:395	430,00	564,64	242795,20
49528	86:10:0101057:63	1327,00	5702,10	7566686,70
49529	86:10:0101184:253	784,00	682,82	535330,88
49530	86:03:0030405:308	500,00	380,80	190400,00
49531	86:10:0101011:2388	23,00	5067,28	116547,44
49532	86:10:0101231:1273	1696,00	2232,00	3785472,00
49533	86:10:0101121:716	509,00	728,78	370949,02
49534	86:10:0101152:494	497,00	636,86	316519,42
49535	86:10:0101119:196	506,00	787,87	398662,22
49536	86:10:0101011:2773	22,00	4388,16	96539,52
49537	86:10:0101132:2043	634,00	663,13	420424,42
49538	86:10:0101220:153	500,00	689,39	344695,00
49539	86:10:0101132:450	595,00	564,64	335960,80
49540	86:03:0030408:117	755,00	505,55	381690,25
49541	86:10:0101131:9631	34409,00	3623,40	124677570,60
49542	86:03:0030405:322	497,00	380,80	189257,60
49543	86:10:0101237:6	11695,00	2325,00	27190875,00
49544	86:10:0101164:929	3929,00	1999,50	7856035,50
49545	86:10:0101167:472	22,00	5328,48	117226,56
49546	86:10:0101110:1939	503,00	761,61	383089,83
49547	86:10:0101167:779	25,00	4649,36	116234,00
49548	86:10:0101146:1116	514,00	722,22	371221,08
49549	86:10:0101111:353	544,00	755,04	410741,76
49550	86:10:0101195:1782	31,00	5432,96	168421,76
49551	86:10:0101152:56	522,00	649,99	339294,78
49552	86:10:0101064:81	102,00	2144,81	218770,62
49553	86:10:0101231:448	1229,00	3435,88	4222696,52
49554	86:03:0030402:3362	797,00	617,17	491884,49
49555	86:10:0101115:108	4774,00	11376,81	54312890,94
49556	86:10:0101119:279	500,00	787,87	393935,00
49557	86:10:0101119:261	494,10	774,74	382799,03

49558	86:03:0030401:94381	531,00	702,52	373038,12
49559	86:03:0030407:716	717,00	584,34	418971,78
49560	86:10:0101194:1505	20,00	5276,24	105524,80
49561	86:10:0101011:541	22,00	5067,28	111480,16
49562	86:10:0101038:7888	31,00	6007,60	186235,60
49563	86:10:0101212:84	1414,00	1999,50	2827293,00
49564	86:10:0000000:25528	144830,00	0,51	73863,30
49565	86:10:0101000:229	6235,00	2119,66	13216080,10
49566	86:10:0101011:1292	21,00	5067,28	106412,88
49567	86:10:0102001:3464	498,00	400,50	199449,00
49568	86:10:0101110:1724	518,00	741,91	384309,38
49569	86:10:0101102:287	609,00	755,04	459819,36
49570	86:10:0101159:92	398,00	676,26	269151,48
49571	86:10:0101132:746	631,00	649,99	410143,69
49572	86:03:0030406:242	1091,00	630,30	687657,30
49573	86:03:0053605:975	48,00	709,19	34041,12
49574	86:10:0101038:7563	25,00	6791,20	169780,00
49575	86:03:0030401:95867	541,00	715,65	387166,65
49576	86:10:0101152:15	515,00	643,43	331366,45
49577	86:10:0101146:1297	510,00	689,39	351588,90
49578	86:03:0030401:98418	497,00	512,12	254523,64
49579	86:10:0101114:467	508,00	741,91	376890,28
49580	86:10:0101132:1316	662,00	709,08	469410,96
49581	86:10:0101228:10561	3906,00	0,51	1992,06
49582	86:10:0101073:25	523,00	781,31	408625,13
49583	86:10:0101241:251	134,00	2092,50	280395,00
49584	86:10:0101001:19	8,00	7179,70	57437,60
49585	86:10:0101132:1267	570,00	636,86	363010,20
49586	86:10:0101093:1011	631,00	689,39	435005,09
49587	86:10:0101011:3066	23,00	5119,52	117748,96
49588	86:10:0101160:1711	698,00	656,56	458278,88
49589	86:10:0101076:10	7169,00	11788,02	84508315,38
49590	86:10:0101130:410	552,00	840,40	463900,80
49591	86:10:0101026:357	8,00	2325,00	18600,00
49592	86:03:0030405:434	544,00	380,80	207155,20
49593	86:10:0101151:876	583,00	630,30	367464,90
49594	86:10:0101160:943	405,00	669,69	271224,45
49595	86:03:0030402:1741	244,00	1999,50	487878,00
49596	86:10:0000000:4629	1005,00	715,65	719228,25
49597	86:10:0101220:142	769,00	689,39	530140,91
49598	86:10:0101078:653	778,00	669,69	521018,82
49599	86:10:0101218:141	498,00	2216,50	1103817,00
49600	86:10:0101137:81	700,00	1043,93	730751,00
49601	86:10:0101137:7	553,00	1050,50	580926,50
49602	86:10:0101184:210	784,00	695,95	545624,80
49603	86:10:0101114:364	521,00	636,86	331804,06
49604	86:10:0101011:1785	21,00	5067,28	106412,88
49605	86:10:0101200:12067	2204,00	2278,50	5021814,00
49606	86:10:0101137:173	600,00	1043,93	626358,00
49607	86:10:0101223:344	310,00	1999,50	619845,00
49608	86:10:0101011:1105	21,00	5067,28	106412,88
49609	86:03:0030401:10672	495,00	702,52	347747,40
49610	86:10:0101146:175	463,00	676,26	313108,38
49611	86:10:0101196:850	555,00	892,92	495570,60
49612	86:10:0101157:379	401,00	663,13	265915,13
49613	86:10:0101059:3	639,00	3508,98	2242238,22
49614	86:10:0101011:3121	22,00	5119,52	112629,44
49615	86:10:0101172:121	1455,00	715,65	1041270,75
49616	86:10:0101220:677	552,00	709,08	391412,16
49617	86:03:0030403:1877	1224,00	623,73	763445,52
49618	86:10:0101160:933	400,00	676,26	270504,00
49619	86:10:0000000:23570	400,00	728,78	291512,00
49620	86:03:0053605:339	916,00	623,73	571336,68
49621	86:10:0101146:1229	557,00	689,39	383990,23
49622	86:10:0101130:265	570,00	833,83	475283,10
49623	86:03:0030406:445	609,00	617,17	375856,53
49624	86:10:0101011:2862	22,00	4388,16	96539,52
49625	86:10:0101130:589	507,00	833,83	422751,81
49626	86:03:0030402:1531	18935,94	1720,50	32579284,77
49627	86:10:0101214:9626	23,00	5380,72	123756,56
49628	86:10:0101132:201	584,00	676,26	394935,84
49629	86:10:0101132:2147	1032,00	649,99	670789,68
49630	86:10:0000000:4700	900,00	728,78	655902,00

49631	86:03:0030402:3519	750,00	531,81	398857,50
49632	86:10:0101121:104	500,00	735,35	367675,00
49633	86:10:0101155:505	400,00	663,13	265252,00
49634	86:10:0101160:904	420,00	676,26	284029,20
49635	86:10:0000000:5055	494,00	400,50	197847,00
49636	86:10:0101038:7804	24,00	6112,08	146689,92
49637	86:03:0030401:98714	1024,00	656,56	672317,44
49638	86:10:0101139:193	408,00	892,92	364311,36
49639	86:10:0101178:581	625,00	663,13	414456,25
49640	86:10:0000000:25510	17957,00	2119,66	38062734,62
49641	86:10:0000000:23667	23,00	5067,28	116547,44
49642	86:10:0101159:256	401,00	656,56	263280,56
49643	86:10:0101192:4685	4729,00	6755,99	31949076,71
49644	86:10:0101011:1223	22,00	5067,28	111480,16
49645	86:03:0053605:416	1001,00	722,22	722942,22
49646	86:10:0101011:1468	24,00	5067,28	121614,72
49647	86:10:0101178:177	1153,00	656,56	757013,68
49648	86:10:0101137:153	543,02	1043,93	566874,87
49649	86:10:0101226:595	928,00	3655,19	3392016,32
49650	86:03:0030408:118	610,00	590,90	360449,00
49651	86:10:0101108:739	1229,00	695,95	855322,55
49652	86:10:0101151:103	576,00	636,86	366831,36
49653	86:10:0101164:78	30260,00	1720,50	52062330,00
49654	86:10:0101036:1143	3100,00	5119,52	15870512,00
49655	86:03:0030407:1236	1395,00	584,34	815154,30
49656	86:03:0030401:97319	523,00	715,65	374284,95
49657	86:10:0101088:18	1818,00	11032,87	20057757,66
49658	86:10:0101160:337	484,00	669,69	324129,96
49659	86:10:0000000:21765	1055,00	2119,66	2236241,30
49660	86:10:0101059:68	1111,00	3508,98	3898476,78
49661	86:10:0101141:268	1186,00	728,78	864333,08
49662	86:10:0101184:219	784,00	695,95	545624,80
49663	86:10:0101108:171	497,00	787,87	391571,39
49664	86:10:0102001:5041	600,00	380,80	228480,00
49665	86:10:0101078:451	631,00	695,95	439144,45
49666	86:10:0101178:231	750,00	649,99	487492,50
49667	86:10:0101038:8437	23,00	7104,64	163406,72
49668	86:03:0030408:859	632,00	590,90	373448,80
49669	86:03:0030404:320	938,00	682,82	640485,16
49670	86:10:0101126:354	828,00	728,78	603429,84
49671	86:03:0030401:94314	622,00	709,08	441047,76
49672	86:03:0030408:192	630,00	597,47	376406,10
49673	86:10:0101157:437	445,00	656,56	292169,20
49674	86:10:0101226:685	156,00	2325,00	362700,00
49675	86:10:0101132:728	630,00	643,43	405360,90
49676	86:10:0101030:2	3421,00	6307,40	21577615,40
49677	86:10:0101017:297	5139,00	5389,61	27697205,79
49678	86:10:0101110:1076	493,00	755,04	372234,72
49679	86:10:0101062:2099	1950,00	2121,56	4137042,00
49680	86:10:0101052:69	1370,00	3728,29	5107757,30
49681	86:10:0101044:12	8818,00	4562,80	40234770,40
49682	86:10:0101121:76	638,00	715,65	456584,70
49683	86:10:0101011:949	23,00	4388,16	100927,68
49684	86:10:0101163:385	501,00	676,26	338806,26
49685	86:03:0030402:2019	504,00	380,80	191923,20
49686	86:10:0101093:779	501,00	682,82	342092,82
49687	86:10:0101178:521	627,00	663,13	415782,51
49688	86:10:0101095:489	1134,00	656,56	744539,04
49689	86:10:0101160:103	390,00	669,69	261179,10
49690	86:10:0102001:4249	623,00	380,80	237238,40
49691	86:03:0030402:1794	997,00	617,17	615318,49
49692	86:10:0101114:596	502,00	741,91	372438,82
49693	86:10:0101162:40	629,97	748,48	471519,95
49694	86:03:0030401:97144	496,00	643,43	319141,28
49695	86:10:0101011:3195	22,00	5119,52	112629,44
49696	86:10:0000000:20135	5925,00	2119,66	12558985,50
49697	86:10:0101114:41	579,00	761,61	440972,19
49698	86:10:0101226:584	921,00	3655,19	3366429,99
49699	86:10:0101222:684	750,00	636,86	477645,00
49700	86:03:0030404:373	920,00	669,69	616114,80
49701	86:10:0101137:240	538,00	919,18	494518,84
49702	86:10:0101190:441	803,00	3289,67	2641605,01
49703	86:10:0101111:240	582,00	748,48	435615,36

49704	86:03:0030404:1002	592,00	676,26	400345,92
49705	86:10:0101152:204	497,64	643,43	320196,51
49706	86:10:0101176:2906	27,00	5903,12	159384,24
49707	86:10:0101000:344	43780,00	2119,66	92798714,80
49708	86:10:0101102:56	519,00	840,40	436167,60
49709	86:10:0101121:427	531,00	709,08	376521,48
49710	86:10:0101155:154	404,00	656,56	265250,24
49711	86:03:0053601:413	65600,00	1065,00	69864000,00
49712	86:10:0101078:1365	517,00	663,13	342838,21
49713	86:03:0030408:268	610,00	590,90	360449,00
49714	86:10:0101143:125	500,00	768,18	384090,00
49715	86:10:0101078:445	604,00	715,65	432252,60
49716	86:03:0030401:95631	530,00	610,60	323618,00
49717	86:10:0101209:20	3202,00	1999,50	6402399,00
49718	86:10:0101163:114	544,00	656,56	357168,64
49719	86:10:0101100:82	607,00	781,31	474255,17
49720	86:10:0101011:2338	27,00	5067,28	136816,56
49721	86:10:0101128:38	600,00	1063,63	638178,00
49722	86:10:0101176:2750	35,00	5850,88	204780,80
49723	86:10:0101141:288	517,00	728,78	376779,26
49724	86:10:0101146:522	969,00	715,65	693464,85
49725	86:10:0101212:975	2424,00	1999,50	4846788,00
49726	86:10:0101110:42	500,00	636,86	318430,00
49727	86:10:0101092:16	500,00	702,52	351260,00
49728	86:10:0101132:934	715,29	663,13	474330,26
49729	86:10:0101121:449	638,00	735,35	469153,30
49730	86:03:0030408:194	596,00	590,90	352176,40
49731	86:03:0030401:95687	602,00	610,60	367581,20
49732	86:10:0101038:8258	52,00	6634,48	344992,96
49733	86:10:0101035:2925	361,00	7246,80	2616094,80
49734	86:03:0030406:232	746,00	630,30	470203,80
49735	86:10:0101011:1272	21,00	4388,16	92151,36
49736	86:10:0101011:2069	22,00	5119,52	112629,44
49737	86:10:0101114:642	501,00	741,91	371696,91
49738	86:10:0101118:207	884,00	755,04	667455,36
49739	86:10:0101130:390	562,00	833,83	468612,46
49740	86:10:0101121:67	462,00	735,35	339731,70
49741	86:10:0101006:46	6812,00	8361,27	56956971,24
49742	86:10:0101078:415	392,00	702,52	275387,84
49743	86:03:0030407:570	700,00	577,77	404439,00
49744	86:10:0101110:839	535,00	748,48	400436,80
49745	86:10:0101163:364	520,00	663,13	344827,60
49746	86:03:0030407:782	698,00	577,77	403283,46
49747	86:10:0101127:438	530,00	814,13	431488,90
49748	86:10:0101031:3833	2136,00	7346,93	15693042,48
49749	86:10:0101108:489	440,00	807,57	355330,80
49750	86:10:0101195:1737	27,00	4701,60	126943,20
49751	86:10:0101212:122	4194,00	1720,50	7215777,00
49752	86:10:0102001:1328	606,00	380,80	230764,80
49753	86:10:0101178:535	735,00	676,26	497051,10
49754	86:10:0101231:332	12317,00	2325,00	28637025,00
49755	86:10:0101220:570	523,00	709,08	370848,84
49756	86:10:0102001:1441	975,00	407,07	396893,25
49757	86:10:0101141:664	1053,00	728,78	767405,34
49758	86:10:0102001:3906	603,00	380,80	229622,40
49759	86:10:0101019:2461	5696,00	11102,67	63240808,32
49760	86:10:0102001:2170	580,00	387,37	224674,60
49761	86:10:0101078:483	493,00	682,82	336630,26
49762	86:10:0101121:474	493,70	722,22	356560,01
49763	86:10:0101108:546	518,00	801,00	414918,00
49764	86:10:0101111:907	660,00	735,35	485331,00
49765	86:10:0000000:4990	490,00	9640,57	4723879,30
49766	86:10:0102001:4464	600,00	387,37	232422,00
49767	86:10:0101160:687	408,00	676,26	275914,08
49768	86:10:0101192:111	535,00	5537,44	2962530,40
49769	86:10:0101147:304	527,00	636,86	335625,22
49770	86:10:0101132:695	572,00	649,99	371794,28
49771	86:10:0101011:3035	22,00	5067,28	111480,16
49772	86:10:0102001:5085	1268,00	380,80	482854,40
49773	86:10:0101114:378	508,00	748,48	380227,84
49774	86:10:0101061:28	7102,00	2325,00	16512150,00
49775	86:10:0101207:17	617,00	2325,00	1434525,00
49776	86:10:0101231:2538	23,00	4753,84	109338,32

49777	86:10:0101146:2275	500,00	715,65	357825,00
49778	86:10:0101072:417	3935,00	1952,37	7682575,95
49779	86:10:0101064:750	22,00	5067,28	111480,16
49780	86:10:0101112:136	199,00	4678,64	931049,36
49781	86:10:0101194:780	24,00	5224,00	125376,00
49782	86:10:0101222:589	750,00	630,30	472725,00
49783	86:10:0101212:1325	15201,00	1720,50	26153320,50
49784	86:10:0101121:753	506,00	709,08	358794,48
49785	86:10:0101076:3449	2672,00	7675,92	20510058,24
49786	86:03:0030401:101918	963,00	682,82	657555,66
49787	86:10:0101192:140	3512,00	14803,56	51990102,72
49788	86:03:0030401:94123	662,00	663,13	438992,06
49789	86:10:0101020:67	496,00	2325,00	1153200,00
49790	86:10:0101132:477	641,00	663,13	425066,33
49791	86:10:0101146:745	501,47	695,95	348998,05
49792	86:10:0101000:6810	6990,00	2325,00	16251750,00
49793	86:03:0030401:98865	526,00	643,43	338444,18
49794	86:10:0101008:13770	3285,00	9183,69	30168421,65
49795	86:03:0030409:92	596,00	459,59	273915,64
49796	86:10:0101011:3486	22,00	5067,28	111480,16
49797	86:03:0030409:641	574,00	472,72	271341,28
49798	86:10:0101132:1464	632,00	695,95	439840,40
49799	86:10:0101155:375	444,00	649,99	288595,56
49800	86:10:0101137:136	502,00	1043,93	524052,86
49801	86:10:0101232:73	191,00	2092,50	399667,50
49802	86:10:0101144:222	577,71	794,44	458955,93
49803	86:10:0101226:530	29388,00	3489,20	102540609,60
49804	86:10:0101194:1178	21,00	5224,00	109704,00
49805	86:10:0101247:3098	1417,00	5015,04	7106311,68
49806	86:10:0101144:418	583,00	787,87	459328,21
49807	86:10:0101251:4125	1060,00	1999,50	2119470,00
49808	86:10:0101160:849	461,00	669,69	308727,09
49809	86:10:0101176:2473	21,00	6007,60	126159,60
49810	86:10:0101157:150	536,00	669,69	358953,84
49811	86:10:0101206:379	30,00	5694,16	170824,80
49812	86:10:0000000:20013	801,00	945,45	757305,45
49813	86:10:0101151:1024	632,00	656,56	414945,92
49814	86:03:0053605:399	628,00	630,30	395828,40
49815	86:03:0030404:497	571,00	663,13	378647,23
49816	86:10:0101222:657	750,00	636,86	477645,00
49817	86:10:0101050:537	1555,00	3253,12	5058601,60
49818	86:10:0101127:664	430,00	768,18	330317,40
49819	86:10:0101102:492	469,00	827,27	387989,63
49820	86:10:0101152:138	478,00	649,99	310695,22
49821	86:10:0101093:710	668,00	702,52	469283,36
49822	86:10:0101155:43	462,00	656,56	303330,72
49823	86:10:0101121:810	508,00	709,08	360212,64
49824	86:10:0101194:29	1405,00	8805,56	12371811,80
49825	86:10:0102001:4105	633,00	387,37	245205,21
49826	86:10:0101194:1854	20,00	5224,00	104480,00
49827	86:10:0101224:989	733,00	5482,79	4018885,07
49828	86:10:0101143:139	531,00	774,74	411386,94
49829	86:10:0101231:2246	32,00	4753,84	152122,88
49830	86:10:0101119:125	548,00	663,13	363395,24
49831	86:03:0030401:10554	1272,00	695,95	885248,40
49832	86:10:0102001:5360	600,00	380,80	228480,00
49833	86:10:0101222:23	2546,00	2325,00	5919450,00
49834	86:10:0101160:757	414,00	676,26	279971,64
49835	86:10:0101130:776	561,00	722,22	405165,42
49836	86:10:0101008:85	5153,00	9594,90	49442519,70
49837	86:10:0101038:129	223,00	11841,96	2640757,08
49838	86:10:0101144:285	629,30	794,44	499941,09
49839	86:10:0101231:2317	23,00	4753,84	109338,32
49840	86:10:0101220:43	500,00	702,52	351260,00
49841	86:10:0101163:293	522,00	656,56	342724,32
49842	86:10:0101102:417	525,00	814,13	427418,25
49843	86:10:0101181:31	776,00	728,78	565533,28
49844	86:10:0101179:344	3757,00	1847,32	6940381,24
49845	86:10:0101178:154	1148,00	656,56	753730,88
49846	86:10:0101194:1572	21,00	5276,24	110801,04
49847	86:10:0101143:934	514,00	748,48	384718,72
49848	86:03:0030407:659	807,00	590,90	476856,30
49849	86:10:0101194:233	25,00	5276,24	131906,00

49850	86:10:0101176:2651	26,00	2325,00	60450,00
49851	86:10:0101111:871	1254,00	656,56	823326,24
49852	86:10:0101118:63	640,00	755,04	483225,60
49853	86:03:0030401:97388	477,00	695,95	331968,15
49854	86:10:0102001:4288	604,00	387,37	233971,48
49855	86:10:0101139:449	58,00	944,48	54779,84
49856	86:10:0101093:600	643,00	682,82	439053,26
49857	86:10:0101066:4162	11196,00	4495,70	50333857,20
49858	86:03:0053605:1133	900,00	735,35	661815,00
49859	86:10:0101121:21	1051,00	715,65	752148,15
49860	86:10:0101213:68	168,00	3435,88	577227,84
49861	86:10:0101111:274	569,00	636,86	362373,34
49862	86:10:0101121:283	510,00	715,65	364981,50
49863	86:10:0101224:1292	3300,00	3871,41	12775653,00
49864	86:03:0030401:95819	663,00	610,60	404827,80
49865	86:10:0101152:347	506,43	643,43	325852,25
49866	86:03:0000000:152169	666,00	676,26	450389,16
49867	86:10:0101108:580	570,29	801,00	456802,29
49868	86:10:0101135:147	600,00	1004,54	602724,00
49869	86:10:0101092:445	499,00	676,26	337453,74
49870	86:10:0101035:228	11726,00	4697,00	55077022,00
49871	86:10:0101132:1383	608,00	604,04	367256,32
49872	86:10:0101114:517	539,00	630,30	339731,70
49873	86:10:0101194:1993	21,00	5224,00	109704,00
49874	86:03:0030401:93932	1033,00	689,39	712139,87
49875	86:10:0101226:616	1082,00	3655,19	3954915,58
49876	86:10:0101112:346	923,00	1999,50	1845538,50
49877	86:10:0101103:1199	735,00	2960,70	2176114,50
49878	86:10:0101114:493	503,00	755,04	379785,12
49879	86:10:0101160:184	415,44	669,69	278216,01
49880	86:10:0101198:1126	1471,00	1999,50	2941264,50
49881	86:10:0101114:129	561,34	741,91	416463,76
49882	86:10:0101135:203	678,00	1004,54	681078,12
49883	86:10:0101011:2871	22,00	5119,52	112629,44
49884	86:10:0101194:1935	21,00	5224,00	109704,00
49885	86:10:0101110:997	439,00	636,86	279581,54
49886	86:10:0101160:434	458,00	663,13	303713,54
49887	86:03:0030406:175	786,00	623,73	490251,78
49888	86:10:0101020:2	4211,00	8224,20	34632106,20
49889	86:10:0102001:3564	1197,00	380,80	455817,60
49890	86:10:0101167:338	21,00	5328,48	111898,08
49891	86:10:0102001:3402	516,00	347,98	179557,68
49892	86:10:0101148:427	566,00	630,30	356749,80
49893	86:10:0101013:49	5380,00	10417,32	56045181,60
49894	86:10:0101073:37	519,00	892,92	463425,48
49895	86:03:0030401:92949	725,00	676,26	490288,50
49896	86:03:0030403:633	1000,00	617,17	617170,00
49897	86:10:0101056:964	1218,00	3253,12	3962300,16
49898	86:10:0101110:1886	498,00	801,00	398898,00
49899	86:10:0101011:665	22,00	5119,52	112629,44
49900	86:10:0101023:171	2804,00	8357,99	23435803,96
49901	86:10:0101230:1252	996,00	3033,81	3021674,76
49902	86:10:0101132:295	600,00	663,13	397878,00
49903	86:10:0101110:36	415,00	636,86	264296,90
49904	86:10:0101108:61	500,00	774,74	387370,00
49905	86:03:0030403:1101	1065,00	623,73	664272,45
49906	86:10:0101161:197	15285,00	505,55	7727331,75
49907	86:10:0101110:2681	564,00	714,59	403028,76
49908	86:10:0101220:1040	723,00	735,35	531658,05
49909	86:10:0101011:2384	24,00	5119,52	122868,48
49910	86:03:0030403:677	474,00	610,60	289424,40
49911	86:03:0000000:123307	600,00	610,60	366360,00
49912	86:10:0101011:1658	22,00	5067,28	111480,16
49913	86:10:0101231:30	2600,00	2325,00	6045000,00
49914	86:03:0030401:99673	487,00	695,95	338927,65
49915	86:10:0101128:146	600,00	1063,63	638178,00
49916	86:10:0101146:1975	774,00	702,52	543750,48
49917	86:10:0101073:537	754,00	1063,63	801977,02
49918	86:10:0101234:358	63,00	807,61	50879,43
49919	86:10:0101011:2697	25,00	5067,28	126682,00
49920	86:10:0101199:98	7614,00	4492,64	34206960,96
49921	86:10:0101196:702	667,00	899,49	599959,83
49922	86:10:0101101:74	499,00	741,91	370213,09

49923	86:10:0102001:4878	1285,00	374,24	480898,40
49924	86:03:0030403:599	500,00	617,17	308585,00
49925	86:10:0101135:416	600,00	1004,54	602724,00
49926	86:03:0030404:412	600,00	669,69	401814,00
49927	86:10:0101214:9806	25,00	5328,48	133212,00
49928	86:10:0101184:445	784,00	676,26	530187,84
49929	86:10:0101074:28	5079,00	7538,85	38289819,15
49930	86:10:0101198:1164	23,00	5171,76	118950,48
49931	86:10:0101196:136	616,00	1030,80	634972,80
49932	86:10:0101092:448	479,00	689,39	330217,81
49933	86:10:0101160:78	409,00	676,26	276590,34
49934	86:10:0000000:4706	1000,00	728,78	728780,00
49935	86:03:0030401:94975	450,00	512,12	230454,00
49936	86:10:0101011:1664	23,00	5067,28	116547,44
49937	86:10:0101143:508	893,00	774,74	691842,82
49938	86:10:0000000:22598	617,00	623,73	384841,41
49939	86:10:0101059:105	755,00	3033,81	2290526,55
49940	86:10:0101231:7	2100,00	6831,90	14346990,00
49941	86:10:0101210:327	759,00	2325,00	1764675,00
49942	86:10:0101160:535	394,00	669,69	263857,86
49943	86:10:0101220:356	522,06	709,08	370182,30
49944	86:10:0101078:1484	1500,00	663,13	994695,00
49945	86:10:0101194:1512	20,00	5276,24	105524,80
49946	86:10:0101214:9621	23,00	5380,72	123756,56
49947	86:10:0101226:567	1169,00	3655,19	4272917,11
49948	86:10:0101078:638	589,00	656,56	386713,84
49949	86:10:0102001:4109	483,00	347,98	168074,34
49950	86:10:0101146:649	503,00	695,95	350062,85
49951	86:10:0101145:18	500,00	728,78	364390,00
49952	86:10:0101161:52	599,00	682,82	409009,18
49953	86:10:0101116:21	553,00	676,26	373971,78
49954	86:03:0030408:972	750,00	505,55	379162,50
49955	86:10:0101078:756	493,00	669,69	330157,17
49956	86:03:0030401:10873	1076,00	512,12	551041,12
49957	86:10:0101127:273	553,00	833,83	461107,99
49958	86:10:0101222:662	1500,00	630,30	945450,00
49959	86:10:0000000:21786	5231,00	2119,66	11087941,46
49960	86:10:0101118:342	651,00	761,61	495808,11
49961	86:10:0101195:1736	29,00	5485,20	159070,80
49962	86:10:0101220:1601	453,00	702,52	318241,56
49963	86:10:0101247:3022	3300,00	4706,42	15531186,00
49964	86:10:0101078:618	492,00	663,13	326259,96
49965	86:10:0000000:5135	600,00	400,50	240300,00
49966	86:10:0102001:4695	615,00	393,94	242273,10
49967	86:10:0101132:1566	600,00	663,13	397878,00
49968	86:10:0101078:309	557,00	715,65	398617,05
49969	86:03:0030401:96607	1318,00	505,55	666314,90
49970	86:10:0101093:88	518,98	695,95	361184,13
49971	86:10:0101058:521	656,00	2960,70	1942219,20
49972	86:03:0030401:101407	1311,00	689,39	903790,29
49973	86:10:0101110:2469	563,00	663,13	373342,19
49974	86:10:0101231:2114	22,00	4753,84	104584,48
49975	86:10:0101142:480	77,00	6777,10	521836,70
49976	86:10:0101212:896	2727,00	1999,50	5452636,50
49977	86:10:0101059:215	975,00	2997,26	2922328,50
49978	86:10:0101143:23	503,00	755,04	379785,12
49979	86:10:0101011:3344	22,00	5067,28	111480,16
49980	86:10:0101207:40	900,00	4057,26	3651534,00
49981	86:10:0101210:62	2016,00	5328,48	10742215,68
49982	86:10:0101078:697	805,00	649,99	523241,95
49983	86:10:0101132:1474	661,00	590,90	390584,90
49984	86:10:0101155:230	1058,00	643,43	680748,94
49985	86:03:0000000:137916	797,00	610,60	486648,20
49986	86:10:0101011:684	24,00	5067,28	121614,72
49987	86:10:0101190:1792	758,00	10965,60	8311924,80
49988	86:10:0101130:652	601,00	709,08	426157,08
49989	86:10:0101132:40	611,00	676,26	413194,86
49990	86:10:0101229:483	27,00	2228,42	60167,34
49991	86:10:0101178:155	750,00	663,13	497347,50
49992	86:10:0101146:1604	481,00	702,52	337912,12
49993	86:10:0102001:3474	1038,00	387,37	402090,06
49994	86:03:0053605:469	600,00	748,48	449088,00
49995	86:10:0101078:75	522,00	702,52	366715,44

49996	86:03:0030406:524	1250,00	623,73	779662,50
49997	86:10:0101130:383	510,91	833,83	426012,09
49998	86:10:0101227:1112	11585,00	1999,50	23164207,50
49999	86:10:0101144:737	608,00	814,13	494991,04
50000	86:10:0101132:707	592,88	663,13	393156,51
50001	86:10:0101181:310	600,00	735,35	441210,00
50002	86:10:0101147:294	500,00	623,73	311865,00
50003	86:10:0101146:1444	502,00	722,22	362554,44
50004	86:10:0101102:118	561,00	853,53	478830,33
50005	86:10:0101108:247	509,00	597,47	304112,23
50006	86:10:0101102:798	782,00	702,52	549370,64
50007	86:10:0101194:1271	21,00	5276,24	110801,04
50008	86:10:0101172:62	857,00	741,91	635816,87
50009	86:10:0101114:29	648,00	649,99	421193,52
50010	86:03:0030409:121	600,00	459,59	275754,00
50011	86:10:0101011:3542	21,00	5067,28	106412,88
50012	86:10:0101040:56	10761,00	2325,00	25019325,00
50013	86:03:0053605:542	1253,00	643,43	806217,79
50014	86:10:0101011:2072	23,00	4388,16	100927,68
50015	86:10:0101111:74	573,35	748,48	429141,01
50016	86:10:0101091:47	597,00	669,69	399804,93
50017	86:10:0101112:108	674,00	3874,50	2611413,00
50018	86:10:0101172:38	1499,00	728,78	1092441,22
50019	86:10:0101157:187	568,00	669,69	380383,92
50020	86:10:0101093:149	543,00	689,39	374338,77
50021	86:10:0101152:702	478,00	649,99	310695,22
50022	86:10:0101132:827	600,00	564,64	338784,00
50023	86:10:0101108:547	500,00	801,00	400500,00
50024	86:10:0101157:50	500,00	663,13	331565,00
50025	86:10:0101109:75	173,00	2325,00	402225,00
50026	86:10:0101031:4698	364,00	2202,94	801870,16
50027	86:10:0101146:1275	520,00	722,22	375554,40
50028	86:10:0101163:265	530,00	676,26	358417,80
50029	86:10:0101194:1189	22,00	5276,24	116077,28
50030	86:10:0101011:1040	85,00	5119,52	435159,20
50031	86:10:0101163:445	525,00	663,13	348143,25
50032	86:03:0030402:1783	808,00	610,60	493364,80
50033	86:10:0101072:10	637,00	3033,81	1932536,97
50034	86:10:0101072:404	695,00	2595,18	1803650,10
50035	86:10:0101101:67	479,00	643,43	308202,97
50036	86:10:0101033:25	2798,00	10978,06	30716611,88
50037	86:10:0101102:645	507,00	846,96	429408,72
50038	86:10:0101132:95	630,00	689,39	434315,70
50039	86:03:0030407:565	717,00	571,21	409557,57
50040	86:10:0101132:352	736,00	577,77	425238,72
50041	86:10:0101160:13	419,61	663,13	278255,98
50042	86:10:0102001:3725	1203,00	380,80	458102,40
50043	86:10:0101108:357	550,00	807,57	444163,50
50044	86:10:0102001:3609	605,00	380,80	230384,00
50045	86:03:0030406:838	572,00	617,17	353021,24
50046	86:10:0101162:122	712,00	741,91	528239,92
50047	86:10:0101011:2838	22,00	4388,16	96539,52
50048	86:03:0030403:956	500,00	617,17	308585,00
50049	86:10:0101001:40	384,00	7246,80	2782771,20
50050	86:10:0101108:229	503,00	787,87	396298,61
50051	86:10:0101160:591	595,00	649,99	386744,05
50052	86:10:0101147:282	792,00	623,73	493994,16
50053	86:03:0030409:178	581,00	531,81	308981,61
50054	86:10:0101008:80	20282,00	12199,23	247424782,86
50055	86:10:0101155:773	804,00	656,56	527874,24
50056	86:10:0101222:523	612,00	623,73	381722,76
50057	86:10:0101000:7450	15115,00	2119,66	32038660,90
50058	86:10:0101176:3463	35,00	2325,00	81375,00
50059	86:10:0101088:357	7732,00	2087,76	16142560,32
50060	86:10:0101146:379	512,75	695,95	356848,36
50061	86:10:0101110:1573	502,00	761,61	382328,22
50062	86:10:0101121:727	480,00	722,22	346665,60
50063	86:10:0101119:29	500,00	781,31	390655,00
50064	86:10:0101108:622	1159,00	709,08	821823,72
50065	86:10:0101024:5	3094,00	1999,50	6186453,00
50066	86:10:0101231:356	1066,00	3435,88	3662648,08
50067	86:03:0030401:95861	660,00	604,04	398666,40
50068	86:10:0101077:50	902,00	846,96	763957,92

50069	86:10:0101096:484	513,00	728,78	373864,14
50070	86:10:0101141:250	699,00	741,91	518595,09
50071	86:10:0101011:890	22,00	4388,16	96539,52
50072	86:10:0101006:94	437,00	2325,00	1016025,00
50073	86:10:0101114:254	486,00	728,78	354187,08
50074	86:10:0102001:4026	1200,00	380,80	456960,00
50075	86:10:0101194:1535	22,00	5224,00	114928,00
50076	86:10:0101247:62	30,00	7439,18	223175,40
50077	86:10:0101041:45	9566,00	5541,43	53009319,38
50078	86:03:0030404:318	586,00	663,13	388594,18
50079	86:10:0101200:175	1466,00	9564,66	14021791,56
50080	86:10:0101030:38	8643,00	5435,10	46975569,30
50081	86:10:0101171:1	765,00	695,95	532401,75
50082	86:10:0101179:18	65531,00	1999,50	131029234,50
50083	86:10:0101102:136	500,00	866,66	433330,00
50084	86:10:0101179:41	4269,00	1847,32	7886209,08
50085	86:10:0101247:3139	3168,00	9484,91	30048194,88
50086	86:10:0101135:319	589,00	1004,54	591674,06
50087	86:03:0030401:94225	592,00	604,04	357591,68
50088	86:10:0101078:576	531,00	656,56	348633,36
50089	86:10:0101000:555	1363,00	2119,66	2889096,58
50090	86:10:0101132:1495	596,00	551,51	328699,96
50091	86:10:0101000:122	1464,00	2119,66	3103182,24
50092	86:10:0101110:1640	997,00	663,13	661140,61
50093	86:10:0101253:54	35573,00	1720,50	61203346,50
50094	86:10:0101196:245	740,00	1024,23	757930,20
50095	86:10:0101146:2658	620,00	735,35	455917,00
50096	86:10:0101132:423	631,00	715,65	451575,15
50097	86:10:0101144:209	647,00	814,13	526742,11
50098	86:10:0101221:13	584,00	722,22	421776,48
50099	86:10:0101194:580	22,00	5224,00	114928,00
50100	86:10:0101114:741	741,00	755,04	559484,64
50101	86:03:0030401:94453	621,00	610,60	379182,60
50102	86:10:0101127:325	634,00	702,52	445397,68
50103	86:10:0101181:175	953,00	748,48	713301,44
50104	86:10:0101078:402	591,00	663,13	391909,83
50105	86:03:0030401:95812	581,00	610,60	354758,60
50106	86:10:0101011:2366	23,00	5067,28	116547,44
50107	86:10:0101024:525	2432,00	7742,82	18830538,24
50108	86:03:0030401:17	999,00	604,04	603435,96
50109	86:10:0101102:134	537,76	827,27	444872,72
50110	86:10:0101196:285	794,00	886,36	703769,84
50111	86:10:0101220:1223	445,00	695,95	309697,75
50112	86:10:0101139:470	488,00	892,92	435744,96
50113	86:10:0101137:279	486,00	1057,06	513731,16
50114	86:10:0101194:1609	28,00	5276,24	147734,72
50115	86:10:0101032:88	6619,00	4629,90	30645308,10
50116	86:10:0101076:47	2806,00	9389,30	26346375,80
50117	86:10:0101146:1220	548,00	682,82	374185,36
50118	86:10:0101146:790	500,00	695,95	347975,00
50119	86:03:0030405:371	500,00	380,80	190400,00
50120	86:03:0030403:1007	500,00	617,17	308585,00
50121	86:10:0101143:415	730,00	761,61	555975,30
50122	86:10:0101148:216	744,00	636,86	473823,84
50123	86:03:0030410:4	885,00	597,47	528760,95
50124	86:10:0101157:734	800,00	649,99	519992,00
50125	86:10:0101093:501	679,00	689,39	468095,81
50126	86:03:0030401:96021	561,00	604,04	338866,44
50127	86:10:0101101:53	622,00	643,43	400213,46
50128	86:10:0101159:236	492,00	669,69	329487,48
50129	86:10:0101132:125	759,00	682,82	518260,38
50130	86:03:0030401:99142	1003,00	649,99	651939,97
50131	86:10:0101132:445	610,00	564,64	344430,40
50132	86:10:0101071:140	606,00	2997,26	1816339,56
50133	86:10:0101013:1372	3274,00	0,51	1669,74
50134	86:10:0101118:239	597,00	761,61	454681,17
50135	86:10:0101100:73	737,00	669,69	493561,53
50136	86:10:0101110:1883	802,00	768,18	616080,36
50137	86:10:0101139:15	563,00	1024,23	576641,49
50138	86:03:0030401:94184	607,00	604,04	366652,28
50139	86:10:0101000:7415	688,00	663,13	456233,44
50140	86:10:0101152:24	509,00	643,43	327505,87
50141	86:10:0101141:478	513,00	741,91	380599,83

50142	86:10:0101108:105	532,00	827,27	440107,64
50143	86:10:0101000:7	889,00	2119,66	1884377,74
50144	86:03:0053605:336	852,00	630,30	537015,60
50145	86:03:0030401:10545	490,00	709,08	347449,20
50146	86:10:0101231:2125	25,00	4753,84	118846,00
50147	86:10:0101078:661	1247,00	577,77	720479,19
50148	86:10:0101181:258	839,00	728,78	611446,42
50149	86:10:0101163:209	552,00	663,13	366047,76
50150	86:10:0101056:127	1097,00	3874,50	4250326,50
50151	86:10:0101132:2425	1000,00	564,64	564640,00
50152	86:10:0000000:24988	489,00	722,22	353165,58
50153	86:10:0101148:183	529,00	643,43	340374,47
50154	86:10:0101102:616	523,00	709,08	370848,84
50155	86:10:0101220:1023	526,00	695,95	366069,70
50156	86:10:0101152:32	500,00	649,99	324995,00
50157	86:10:0101214:114	42689,00	3970,24	169485575,36
50158	86:10:0101078:1564	509,00	669,69	340872,21
50159	86:10:0102001:2572	609,00	393,94	239909,46
50160	86:10:0102001:1186	749,00	387,37	290140,13
50161	86:10:0101075:8	7386,00	13021,65	96177906,90
50162	86:03:0030401:94817	566,00	617,17	349318,22
50163	86:10:0101181:247	579,00	735,35	425767,65
50164	86:10:0101157:112	551,05	663,13	365417,79
50165	86:10:0101146:40	734,00	709,08	520464,72
50166	86:03:0000000:153947	1181,00	728,78	860689,18
50167	86:10:0101161:19	600,00	682,82	409692,00
50168	86:03:0030401:10948	785,00	610,60	479321,00
50169	86:10:0101214:9619	25,00	5328,48	133212,00
50170	86:10:0101011:839	23,00	4388,16	100927,68
50171	86:10:0101194:1785	22,00	5276,24	116077,28
50172	86:10:0101092:176	508,00	682,82	346872,56
50173	86:10:0101155:261	744,00	656,56	488480,64
50174	86:10:0101148:12	540,00	643,43	347452,20
50175	86:10:0101009:26	4489,00	1720,50	7723324,50
50176	86:10:0101135:470	600,00	741,91	445146,00
50177	86:10:0101146:1339	500,00	689,39	344695,00
50178	86:03:0030406:481	606,00	610,60	370023,60
50179	86:10:0101236:33	770,00	2192,14	1687947,80
50180	86:10:0101114:488	491,00	649,99	319145,09
50181	86:10:0101011:2031	21,00	4388,16	92151,36
50182	86:10:0101093:119	539,00	709,08	382194,12
50183	86:10:0101193:209	404,00	3447,84	1392927,36
50184	86:00:0000000:34105	290,00	8957,38	2597640,20
50185	86:10:0101038:8514	22,00	7156,88	157451,36
50186	86:03:0030405:543	595,00	380,80	226576,00
50187	86:03:0030401:10790	530,00	695,95	368853,50
50188	86:00:0000000:45285	1052,00	387,37	407513,24
50189	86:10:0101243:10174	9600,00	10691,46	102638016,00
50190	86:10:0101114:468	509,00	735,35	374293,15
50191	86:10:0101110:2139	529,00	794,44	420258,76
50192	86:10:0101132:1727	600,00	669,69	401814,00
50193	86:10:0101196:268	680,00	892,92	607185,60
50194	86:10:0101110:985	472,00	643,43	303698,96
50195	86:10:0101160:897	430,00	669,69	287966,70
50196	86:10:0101110:2137	486,00	649,99	315895,14
50197	86:10:0101110:725	568,00	748,48	425136,64
50198	86:10:0101151:204	614,00	643,43	395066,02
50199	86:10:0101142:481	511,00	7850,70	4011707,70
50200	86:10:0101110:1192	987,00	755,04	745224,48
50201	86:10:0101108:140	549,00	787,87	432540,63
50202	86:10:0101245:62	9135,00	4629,90	42294136,50
50203	86:10:0101170:10	18295,00	1999,50	36580852,50
50204	86:03:0030401:96883	1495,00	597,47	893217,65
50205	86:10:0101128:320	650,00	1070,19	695623,50
50206	86:10:0101222:701	750,00	636,86	477645,00
50207	86:10:0101032:42	2767,00	6039,00	16709913,00
50208	86:10:0101212:19	5511,00	2325,00	12813075,00
50209	86:03:0030401:99385	994,00	630,30	626518,20
50210	86:10:0101253:541	4282,00	6667,61	28550706,02
50211	86:10:0101120:27	620,00	755,04	468124,80
50212	86:10:0101160:129	402,00	669,69	269215,38
50213	86:03:0030401:94051	1155,00	630,30	727996,50
50214	86:03:0030402:3208	650,00	617,17	401160,50

50215	86:03:0030402:2882	824,00	617,17	508548,08
50216	86:10:0101121:570	497,00	702,52	349152,44
50217	86:10:0101019:35	7523,00	5770,60	43412223,80
50218	86:10:0101132:74	564,74	663,13	374496,04
50219	86:10:0101194:1145	23,00	5276,24	121353,52
50220	86:03:0030401:100062	900,00	630,30	567270,00
50221	86:10:0101106:1370	440,00	4649,36	2045718,40
50222	86:10:0101111:23	760,00	755,04	573830,40
50223	86:10:0101163:26	500,00	676,26	338130,00
50224	86:10:0101143:1123	1048,00	669,69	701835,12
50225	86:10:0101133:170	33496,00	2952,40	98893590,40
50226	86:10:0101151:118	584,00	636,86	371926,24
50227	86:03:0030401:11191	718,00	577,77	414838,86
50228	86:10:0101154:2238	197,00	2325,00	458025,00
50229	86:10:0101216:129	993,00	4093,81	4065153,33
50230	86:10:0101128:180	650,00	1063,63	691359,50
50231	86:10:0102001:1717	749,00	387,37	290140,13
50232	86:10:0101011:1801	21,00	4388,16	92151,36
50233	86:10:0101194:1300	21,00	5276,24	110801,04
50234	86:03:0053601:363	592,00	761,61	450873,12
50235	86:10:0101160:1121	403,00	682,82	275176,46
50236	86:10:0101033:7	877,00	10627,40	9320229,80
50237	86:10:0101209:42	444,00	2325,00	1032300,00
50238	86:10:0101011:1087	23,00	5067,28	116547,44
50239	86:10:0101078:100	529,00	695,95	368157,55
50240	86:10:0102001:114	600,00	380,80	228480,00
50241	86:10:0000000:22217	928,00	3253,12	3018895,36
50242	86:10:0101145:20	500,00	728,78	364390,00
50243	86:00:0000000:43933	7044,00	5904,80	41593411,20
50244	86:10:0101141:689	480,00	741,91	356116,80
50245	86:03:0030401:99301	587,00	610,60	358422,20
50246	86:03:0030401:94116	1045,00	564,64	590048,80
50247	86:10:0101167:606	21,00	5328,48	111898,08
50248	86:03:0030401:94003	724,00	656,56	475349,44
50249	86:10:0101055:56	947,00	3837,95	3634538,65
50250	86:10:0101146:704	690,00	728,78	502858,20
50251	86:10:0000000:20176	901,00	3180,02	2865198,02
50252	86:10:0101152:439	581,00	636,86	370015,66
50253	86:10:0101060:88	986,00	3472,43	3423815,98
50254	86:03:0030409:28	637,00	531,81	338762,97
50255	86:03:0030401:94204	1075,00	669,69	719916,75
50256	86:03:0030405:355	659,00	374,24	246624,16
50257	86:10:0101194:1551	35,00	5224,00	182840,00
50258	86:10:0101148:260	572,00	630,30	360531,60
50259	86:10:0101222:619	35295,00	638,40	22532328,00
50260	86:03:0030410:44	889,00	512,12	455274,68
50261	86:03:0030409:541	1223,00	531,81	650403,63
50262	86:10:0101050:505	694,00	3253,12	2257665,28
50263	86:03:0030403:906	500,00	617,17	308585,00
50264	86:10:0102001:2199	588,00	387,37	227773,56
50265	86:10:0101140:3168	1794,00	7894,64	14162984,16
50266	86:10:0101192:14	1583,00	5465,52	8651918,16
50267	86:10:0101116:617	680,00	676,26	459856,80
50268	86:10:0101121:1140	1091,00	709,08	773606,28
50269	86:10:0101121:143	543,00	722,22	392165,46
50270	86:10:0101162:128	751,00	630,30	473355,30
50271	86:10:0102001:4806	1200,00	380,80	456960,00
50272	86:10:0101137:296	508,00	1050,50	533654,00
50273	86:10:0101102:508	514,00	846,96	435337,44
50274	86:03:0030401:100317	656,00	604,04	396250,24
50275	86:10:0101049:489	3532,00	2325,00	8211900,00
50276	86:10:0101127:471	773,00	814,13	629322,49
50277	86:10:0101126:27	500,00	728,78	364390,00
50278	86:10:0101064:240	3929,00	7794,53	30624708,37
50279	86:10:0102001:3465	1500,00	354,54	531810,00
50280	86:10:0101011:1883	22,00	5067,28	111480,16
50281	86:10:0102001:4028	599,00	387,37	232034,63
50282	86:10:0101132:166	612,00	676,26	413871,12
50283	86:10:0101231:1346	586,00	2232,00	1307952,00
50284	86:10:0101167:192	39,00	3918,00	152802,00
50285	86:03:0030403:922	500,00	610,60	305300,00
50286	86:03:0030403:1054	1025,00	610,60	625865,00
50287	86:10:0101214:9630	23,00	5328,48	122555,04

50288	86:10:0101103:325	2420,00	8635,41	20897692,20
50289	86:10:0101196:193	600,00	1037,36	622416,00
50290	86:10:0101220:1823	420,00	741,91	311602,20
50291	86:10:0101160:802	395,00	656,56	259341,20
50292	86:03:0030401:93912	535,00	518,68	277493,80
50293	86:10:0101164:891	13728,00	1999,50	27449136,00
50294	86:10:0101231:2514	25,00	4753,84	118846,00
50295	86:10:0101016:93	6701,00	5099,60	34172419,60
50296	86:10:0101026:367	3138,00	2325,00	7295850,00
50297	86:10:0101146:406	499,13	695,95	347369,52
50298	86:10:0101108:430	502,00	669,69	336184,38
50299	86:10:0101110:1072	494,00	643,43	317854,42
50300	86:03:0030410:37	970,00	597,47	579545,90
50301	86:03:0030401:102701	585,00	636,86	372563,10
50302	86:10:0101199:138	378,00	1720,50	650349,00
50303	86:10:0000000:21826	113,00	767,66	86745,58
50304	86:10:0101148:169	568,00	630,30	358010,40
50305	86:10:0101176:2749	30,00	5955,36	178660,80
50306	86:10:0101114:252	523,00	741,91	388018,93
50307	86:10:0101139:39	586,00	1011,10	592504,60
50308	86:03:0030401:11054	734,00	676,26	496374,84
50309	86:10:0101108:43	609,00	768,18	467821,62
50310	86:10:0101178:156	750,00	656,56	492420,00
50311	86:10:0101155:715	18798,00	648,81	12196330,38
50312	86:10:0101011:3164	28,00	5067,28	141883,84
50313	86:10:0102001:1670	609,00	407,07	247905,63
50314	86:10:0101118:137	591,00	656,56	388026,96
50315	86:10:0101130:189	558,00	814,13	454284,54
50316	86:03:0030404:282	600,00	663,13	397878,00
50317	86:10:0101051:16	1280,00	3691,74	4725427,20
50318	86:10:0101112:97	618,00	3874,50	2394441,00
50319	86:10:0101184:203	784,00	689,39	540481,76
50320	86:10:0101231:1298	653,00	3435,88	2243629,64
50321	86:10:0101137:318	721,00	1063,63	766877,23
50322	86:03:0030405:469	700,00	380,80	266560,00
50323	86:10:0101038:74	628,00	11841,96	7436750,88
50324	86:10:0101042:299	1450,00	2185,50	3168975,00
50325	86:10:0101229:9	462,00	8198,28	3787605,36
50326	86:10:0101184:280	784,00	695,95	545624,80
50327	86:10:0101011:2629	21,00	5067,28	106412,88
50328	86:10:0101096:166	520,00	741,91	385793,20
50329	86:10:0101118:58	554,00	656,56	363734,24
50330	86:10:0101194:1395	20,00	5276,24	105524,80
50331	86:10:0101110:1928	465,00	656,56	305300,40
50332	86:10:0101220:28	520,00	702,52	365310,40
50333	86:10:0101226:543	2103,00	3618,64	7609999,92
50334	86:10:0101148:360	592,00	623,73	369248,16
50335	86:10:0101123:132	634,00	722,22	457887,48
50336	86:10:0101117:978	25,00	5380,72	134518,00
50337	86:10:0101114:217	520,62	741,91	386253,18
50338	86:10:0101214:9572	21,00	5328,48	111898,08
50339	86:10:0101117:806	3333,00	6949,34	23162150,22
50340	86:10:0101218:138	979,00	2216,50	2169953,50
50341	86:10:0101128:247	600,00	1063,63	638178,00
50342	86:10:0101217:68	920,00	3545,53	3261887,60
50343	86:10:0101214:8066	129,00	2197,63	283494,27
50344	86:10:0101128:464	638,00	1083,32	691158,16
50345	86:10:0101135:314	597,00	873,22	521312,34
50346	86:10:0101114:369	508,00	636,86	323524,88
50347	86:03:0030408:231	624,00	597,47	372821,28
50348	86:10:0101137:190	785,00	912,62	716406,70
50349	86:10:0101119:156	510,00	774,74	395117,40
50350	86:10:0101064:628	78,00	5067,28	395247,84
50351	86:10:0101025:38	1231,00	2232,00	2747592,00
50352	86:10:0101145:46	518,00	722,22	374109,96
50353	86:10:0102001:195	565,00	380,80	215152,00
50354	86:10:0101194:1096	21,00	5224,00	109704,00
50355	86:03:0030404:1004	591,00	669,69	395786,79
50356	86:10:0101146:1022	500,00	689,39	344695,00
50357	86:10:0101049:17	146,90	137,88	20254,57
50358	86:10:0101243:57	1197,00	6777,10	8112188,70
50359	86:10:0000000:20178	1163,00	3180,02	3698363,26
50360	86:10:0101194:35	1489,00	3865,76	5756116,64

50361	86:10:0101102:137	485,00	741,91	359826,35
50362	86:10:0101110:1628	501,00	755,04	378275,04
50363	86:10:0101155:155	393,00	656,56	258028,08
50364	86:10:0101018:32	8957,00	9594,90	85941519,30
50365	86:10:0101049:189	557,00	4861,40	2707799,80
50366	86:10:0101239:65	16884,00	1999,50	33759558,00
50367	86:10:0101196:639	766,00	899,49	689009,34
50368	86:10:0101151:863	770,00	636,86	490382,20
50369	86:10:0101132:1344	635,00	702,52	446100,20
50370	86:10:0101141:286	1493,00	735,35	1097877,55
50371	86:10:0101145:282	1563,00	610,60	954367,80
50372	86:10:0101011:1163	54,00	5067,28	273633,12
50373	86:10:0101206:442	25,00	5641,92	141048,00
50374	86:10:0102001:5198	600,00	380,80	228480,00
50375	86:10:0101132:226	602,98	663,13	399854,13
50376	86:10:0101038:7581	255,00	5300,03	1351507,65
50377	86:10:0101092:436	500,00	702,52	351260,00
50378	86:10:0101136:182	1213,00	735,35	891979,55
50379	86:03:0030401:6838	484,00	676,26	327309,84
50380	86:10:0101206:436	27,00	5694,16	153742,32
50381	86:10:0101000:667	54302,00	1720,50	93426591,00
50382	86:03:0030408:1026	750,00	604,04	453030,00
50383	86:10:0101244:46	1578,00	4678,64	7382893,92
50384	86:10:0101108:600	509,00	689,39	350899,51
50385	86:10:0101100:13	600,00	774,74	464844,00
50386	86:10:0101151:178	522,00	643,43	335870,46
50387	86:03:0030401:96022	989,00	512,12	506486,68
50388	86:10:0101250:1944	6090,00	4026,00	24518340,00
50389	86:10:0101176:2822	56,00	2325,00	130200,00
50390	86:10:0101102:534	527,00	866,66	456729,82
50391	86:10:0101160:333	460,00	656,56	302017,60
50392	86:03:0030401:93994	826,00	682,82	564009,32
50393	86:10:0101222:169	1063,00	636,86	676982,18
50394	86:10:0101217:505	460,00	3545,53	1630943,80
50395	86:03:0030401:99173	604,00	610,60	368802,40
50396	86:10:0101146:224	497,00	702,52	349152,44
50397	86:10:0101119:78	492,00	768,18	377944,56
50398	86:10:0101198:1124	1429,00	2325,00	3322425,00
50399	86:10:0101159:141	500,00	656,56	328280,00
50400	86:10:0101068:86	599,00	2558,63	1532619,37
50401	86:10:0101194:761	18,00	5276,24	94972,32
50402	86:03:0030403:888	500,00	610,60	305300,00
50403	86:10:0101167:423	21,00	5328,48	111898,08
50404	86:10:0101179:89	1835,00	6148,71	11282882,85
50405	86:10:0101093:33	516,00	695,95	359110,20
50406	86:03:0030402:1865	764,00	604,04	461486,56
50407	86:10:0101146:604	481,00	709,08	341067,48
50408	86:10:0101093:400	602,00	702,52	422917,04
50409	86:10:0101021:53	517,00	709,08	366594,36
50410	86:10:0101128:155	575,00	919,18	528528,50
50411	86:10:0101132:437	733,00	715,65	524571,45
50412	86:03:0030401:99571	1038,00	656,56	681509,28
50413	86:10:0101024:284	54,00	2170,30	117196,20
50414	86:10:0101151:544	461,00	643,43	296621,23
50415	86:10:0101148:467	575,00	630,30	362422,50
50416	86:03:0030403:309	525,00	604,04	317121,00
50417	86:10:0101141:259	728,00	755,04	549669,12
50418	86:10:0101144:427	620,00	807,57	500693,40
50419	86:10:0000000:21867	55195,00	2119,66	116994633,70
50420	86:10:0101222:573	750,00	630,30	472725,00
50421	86:10:0101159:244	398,00	663,13	263925,74
50422	86:10:0101111:580	650,00	761,61	495046,50
50423	86:10:0101163:302	506,00	669,69	338863,14
50424	86:10:0101146:1158	496,42	695,95	345483,50
50425	86:10:0102001:3712	599,00	387,37	232034,63
50426	86:10:0101011:1769	24,00	5067,28	121614,72
50427	86:10:0101220:603	659,00	709,08	467283,72
50428	86:10:0101184:242	784,00	682,82	535330,88
50429	86:10:0101078:348	497,00	669,69	332835,93
50430	86:10:0000000:19957	802,00	906,05	726652,10
50431	86:10:0102001:3788	658,00	387,37	254889,46
50432	86:03:0030402:2061	673,00	610,60	410933,80
50433	86:10:0101020:30	1277,00	6300,53	8045776,81

50434	86:10:0101158:179	408,00	571,21	233053,68
50435	86:03:0053605:682	456,00	741,91	338310,96
50436	86:10:0101128:117	805,00	1076,76	866791,80
50437	86:03:0030402:3771	125610,00	1999,50	251157195,00
50438	86:10:0101139:176	600,00	1017,67	610602,00
50439	86:10:0101204:1056	3378,00	14392,35	48617358,30
50440	86:03:0053605:435	671,00	748,48	502230,08
50441	86:03:0030401:96676	1292,00	643,43	831311,56
50442	86:10:0101128:356	591,00	1076,76	636365,16
50443	86:10:0101181:519	484,00	735,35	355909,40
50444	86:10:0101132:1562	583,00	617,17	359810,11
50445	86:03:0053601:539	1000,00	643,43	643430,00
50446	86:10:0101212:10	4684,00	1999,50	9365658,00
50447	86:10:0101052:115	839,00	3216,57	2698702,23
50448	86:10:0101132:56	600,00	564,64	338784,00
50449	86:10:0101158:287	413,00	663,13	273872,69
50450	86:03:0030401:99037	487,00	656,56	319744,72
50451	86:10:0101143:675	755,00	768,18	579975,90
50452	86:10:0101173:178	390,00	1999,50	779805,00
50453	86:10:0101253:92	596,00	1999,50	1191702,00
50454	86:10:0101234:52	697,00	827,27	576607,19
50455	86:10:0101151:922	616,00	630,30	388264,80
50456	86:10:0101149:2150	91,00	6844,20	622822,20
50457	86:10:0101167:433	38,00	5328,48	202482,24
50458	86:10:0101030:11592	4871,00	10691,46	52078101,66
50459	86:10:0101195:1846	25,00	4701,60	117540,00
50460	86:10:0101160:1066	491,00	682,82	335264,62
50461	86:10:0101038:8328	132,00	6634,48	875751,36
50462	86:10:0101108:590	522,00	787,87	411268,14
50463	86:03:0030406:279	845,00	630,30	532603,50
50464	86:10:0101146:2055	496,00	689,39	341937,44
50465	86:10:0000000:22133	8697,00	11376,81	98944116,57
50466	86:03:0030407:535	700,00	577,77	404439,00
50467	86:10:0101114:711	412,00	728,78	300257,36
50468	86:10:0101111:117	538,00	748,48	402682,24
50469	86:10:0101139:191	569,00	892,92	508071,48
50470	86:03:0053605:574	592,00	728,78	431437,76
50471	86:03:0030407:1103	706,00	577,77	407905,62
50472	86:10:0101163:4	500,00	656,56	328280,00
50473	86:10:0101114:485	480,00	748,48	359270,40
50474	86:03:0030401:96786	1000,00	610,60	610600,00
50475	86:10:0102001:1891	619,00	328,28	203205,32
50476	86:10:0101128:132	616,00	1070,19	659237,04
50477	86:10:0101181:118	511,00	741,91	379116,01
50478	86:10:0101179:44	20,00	1847,32	36946,40
50479	86:10:0101157:140	527,00	656,56	346007,12
50480	86:10:0101118:83	600,00	755,04	453024,00
50481	86:10:0101049:186	722,00	3728,29	2691825,38
50482	86:10:0101217:572	386,00	5569,30	2149749,80
50483	86:10:0102001:3481	1192,00	387,37	461745,04
50484	86:10:0101231:2258	22,00	4753,84	104584,48
50485	86:03:0030403:1638	515,00	617,17	317842,55
50486	86:10:0101146:78	520,00	695,95	361894,00
50487	86:10:0101130:568	516,24	833,83	430456,40
50488	86:10:0101103:362	115,00	11650,95	1339859,25
50489	86:10:0101158:41	395,00	663,13	261936,35
50490	86:10:0101008:172	312,00	4649,36	1450600,32
50491	86:03:0053601:810	469,00	748,48	351037,12
50492	86:10:0101111:891	537,00	741,91	398405,67
50493	86:10:0101169:21	2572,00	1999,50	5142714,00
50494	86:10:0102001:1953	597,00	387,37	231259,89
50495	86:10:0101143:210	571,00	755,04	431127,84
50496	86:10:0101024:272	2600,00	1999,50	5198700,00
50497	86:10:0101011:3199	21,00	5067,28	106412,88
50498	86:10:0101011:2307	24,00	5067,28	121614,72
50499	86:10:0101117:718	16735,00	2325,00	38908875,00
50500	86:10:0101110:1070	485,00	748,48	363012,80
50501	86:10:0101160:839	388,00	676,26	262388,88
50502	86:10:0101135:440	618,00	853,53	527481,54
50503	86:03:0053605:282	1244,00	722,22	898441,68
50504	86:03:0030403:776	514,00	623,73	320597,22
50505	86:10:0101132:1688	620,00	636,86	394853,20
50506	86:10:0101226:565	1169,00	3655,19	4272917,11

50507	86:10:0101110:1675	486,00	748,48	363761,28
50508	86:03:0030404:877	629,00	663,13	417108,77
50509	86:10:0101130:240	550,00	833,83	458606,50
50510	86:10:0101151:973	601,00	630,30	378810,30
50511	86:10:0101135:249	615,00	991,41	609717,15
50512	86:10:0102001:1391	1302,00	347,98	453069,96
50513	86:10:0101091:205	624,00	669,69	417886,56
50514	86:10:0101112:3136	133,00	6173,20	821035,60
50515	86:10:0101151:163	618,00	656,56	405754,08
50516	86:03:0030401:99842	1284,00	649,99	834587,16
50517	86:10:0101126:63	571,00	722,22	412387,62
50518	86:10:0101110:32	520,00	741,91	385793,20
50519	86:10:0101194:1492	21,00	5224,00	109704,00
50520	86:10:0101126:117	502,00	728,78	365847,56
50521	86:10:0101049:182	1635,00	3728,29	6095754,15
50522	86:03:0030402:2898	448,00	617,17	276492,16
50523	86:03:0053605:732	1216,00	643,43	782410,88
50524	86:10:0101231:1900	31,00	4753,84	147369,04
50525	86:10:0101112:35	198,00	2156,13	426913,74
50526	86:10:0101110:1350	1022,00	689,39	704556,58
50527	86:10:0101149:2412	13311,00	5693,25	75782850,75
50528	86:10:0101194:394	41,00	5276,24	216325,84
50529	86:03:0030404:521	614,00	656,56	403127,84
50530	86:10:0101078:1523	499,00	656,56	327623,44
50531	86:10:0101195:1842	24,00	5485,20	131644,80
50532	86:10:0101194:562	22,00	5276,24	116077,28
50533	86:03:0030405:425	446,00	380,80	169836,80
50534	86:10:0101143:185	504,00	774,74	390468,96
50535	86:10:0101158:219	403,00	669,69	269885,07
50536	86:10:0102001:1531	614,00	400,50	245907,00
50537	86:10:0101139:27	569,00	873,22	496862,18
50538	86:10:0101147:332	492,00	623,73	306875,16
50539	86:10:0101176:2881	21,00	2325,00	48825,00
50540	86:10:0101220:156	686,00	689,39	472921,54
50541	86:10:0101151:343	579,00	656,56	380148,24
50542	86:10:0101214:9591	49,00	5328,48	261095,52
50543	86:10:0101222:717	1037,00	663,13	687665,81
50544	86:10:0101126:178	530,00	748,48	396694,40
50545	86:10:0101002:1169	7068,00	7675,92	54253402,56
50546	86:10:0101167:637	21,00	4597,12	96539,52
50547	86:03:0030401:95780	617,00	604,04	372692,68
50548	86:03:0053601:543	1959,00	3958,90	7755485,10
50549	86:10:0101135:22	600,00	1024,23	614538,00
50550	86:10:0101160:857	429,00	682,82	292929,78
50551	86:10:0101025:81	550,00	4283,68	2356024,00
50552	86:10:0101139:257	420,00	1004,54	421906,80
50553	86:10:0101126:250	521,00	728,78	379694,38
50554	86:10:0101167:173	98,00	5380,72	527310,56
50555	86:10:0101038:7895	25,00	7052,40	176310,00
50556	86:10:0101104:277	500,00	689,39	344695,00
50557	86:10:0101220:649	619,00	709,08	438920,52
50558	86:10:0101220:213	500,00	695,95	347975,00
50559	86:10:0101194:1498	21,00	5224,00	109704,00
50560	86:03:0030401:94064	730,00	663,13	484084,90
50561	86:03:0030401:95594	568,00	636,86	361736,48
50562	86:10:0101167:261	22,00	5380,72	118375,84
50563	86:10:0101227:12	1155,00	8274,19	9556689,45
50564	86:10:0101102:586	570,00	840,40	479028,00
50565	86:03:0030401:10965	518,00	695,95	360502,10
50566	86:10:0101009:69	15294,00	10965,60	167707886,40
50567	86:10:0101220:733	716,00	715,65	512405,40
50568	86:10:0101016:81	344,00	1999,50	687828,00
50569	86:10:0101195:1789	22,00	5485,20	120674,40
50570	86:10:0101060:90	600,00	2960,70	1776420,00
50571	86:10:0101135:343	600,00	1004,54	602724,00
50572	86:10:0101090:154	129,00	1825,13	235441,77
50573	86:10:0101112:92	617,00	3874,50	2390566,50
50574	86:10:0101226:542	1359,00	3618,64	4917731,76
50575	86:03:0030401:94090	463,00	649,99	300945,37
50576	86:10:0101024:51	457,00	2325,00	1062525,00
50577	86:03:0030408:465	894,00	590,90	528264,60
50578	86:10:0000000:20378	586,00	695,95	407826,70
50579	86:10:0101244:3417	464,00	4751,75	2204812,00

50580	86:10:0101116:340	621,00	676,26	419957,46
50581	86:03:0030401:94163	724,00	669,69	484855,56
50582	86:10:0101093:409	632,00	695,95	439840,40
50583	86:03:0030401:92944	527,00	722,22	380609,94
50584	86:10:0101011:671	23,00	4388,16	100927,68
50585	86:10:0101151:292	803,00	649,99	521941,97
50586	86:10:0102001:3822	600,00	380,80	228480,00
50587	86:10:0101251:5479	1204,00	6374,50	7674898,00
50588	86:10:0101011:3316	21,00	5067,28	106412,88
50589	86:10:0101011:1470	21,00	5067,28	106412,88
50590	86:10:0101127:873	675,00	722,22	487498,50
50591	86:10:0101108:433	498,00	801,00	398898,00
50592	86:10:0101114:328	506,00	755,04	382050,24
50593	86:10:0101148:500	571,00	630,30	359901,30
50594	86:10:0101143:652	600,00	649,99	389994,00
50595	86:10:0101114:396	604,00	656,56	396562,24
50596	86:10:0101011:3389	22,00	5067,28	111480,16
50597	86:10:0101116:450	408,00	682,82	278590,56
50598	86:10:0101011:2781	22,00	5067,28	111480,16
50599	86:10:0101218:25	1769,00	2325,00	4112925,00
50600	86:10:0101128:139	603,00	1070,19	645324,57
50601	86:10:0101114:391	602,00	755,04	454534,08
50602	86:10:0101214:9712	23,00	5328,48	122555,04
50603	86:10:0101194:1565	22,00	5276,24	116077,28
50604	86:10:0101108:222	523,92	801,00	419659,92
50605	86:10:0101132:1120	609,32	663,13	404058,37
50606	86:03:0030408:134	585,00	590,90	345676,50
50607	86:10:0101162:108	765,00	643,43	492223,95
50608	86:10:0101193:36	51,00	6831,90	348426,90
50609	86:03:0030401:94115	876,00	656,56	575146,56
50610	86:03:0030401:102508	504,00	722,22	363998,88
50611	86:10:0101011:2434	21,00	5067,28	106412,88
50612	86:10:0101126:113	500,00	846,96	423480,00
50613	86:03:0030406:387	579,00	610,60	353537,40
50614	86:10:0102001:37	500,00	400,50	200250,00
50615	86:10:0102001:1713	660,00	400,50	264330,00
50616	86:03:0030401:10666	497,00	702,52	349152,44
50617	86:10:0101194:539	21,00	5224,00	109704,00
50618	86:10:0101064:624	21,00	5067,28	106412,88
50619	86:10:0101180:264	900,00	610,60	549540,00
50620	86:10:0101212:33	3435,00	3422,10	11754913,50
50621	86:10:0101192:67	5380,00	2325,00	12508500,00
50622	86:03:0030403:1860	500,00	610,60	305300,00
50623	86:10:0101160:1197	631,00	649,99	410143,69
50624	86:10:0101131:9693	5666,00	4495,70	25472636,20
50625	86:10:0101110:26	500,00	755,04	377520,00
50626	86:10:0101143:1036	810,00	768,18	622225,80
50627	86:10:0101078:568	503,00	656,56	330249,68
50628	86:10:0101108:274	500,00	689,39	344695,00
50629	86:10:0101121:622	512,00	709,08	363048,96
50630	86:10:0101158:157	402,00	669,69	269215,38
50631	86:10:0101130:326	495,00	846,96	419245,20
50632	86:10:0101240:177	930,00	3033,81	2821443,30
50633	86:10:0102001:1946	591,00	387,37	228935,67
50634	86:10:0101176:2814	20,00	5903,12	118062,40
50635	86:03:0030402:2922	722,00	610,60	440853,20
50636	86:10:0101214:9833	27,00	5380,72	145279,44
50637	86:10:0101114:613	533,00	755,04	402436,32
50638	86:10:0101115:6286	798,00	3813,52	3043188,96
50639	86:10:0102001:2560	600,00	393,94	236364,00
50640	86:10:0101143:118	516,00	768,18	396380,88
50641	86:10:0101000:421	39137,00	1720,50	67335208,50
50642	86:10:0101038:8455	23,00	7104,64	163406,72
50643	86:10:0101231:13	1000,00	10331,65	10331650,00
50644	86:10:0101016:2734	6406,00	5099,60	32668037,60
50645	86:10:0101132:1181	634,00	643,43	407934,62
50646	86:03:0030401:100908	1106,00	544,94	602703,64
50647	86:10:0101146:1207	745,00	709,08	528264,60
50648	86:10:0101247:50	1235,00	2325,00	2871375,00
50649	86:10:0101070:81	1673,00	2325,00	3889725,00
50650	86:10:0101196:194	601,00	1037,36	623453,36
50651	86:10:0101093:805	621,00	695,95	432184,95
50652	86:10:0102001:2296	1200,00	387,37	464844,00

50653	86:10:0101146:53	540,00	682,82	368722,80
50654	86:10:0101132:454	617,00	663,13	409151,21
50655	86:10:0000000:4864	1505,00	4179,20	6289696,00
50656	86:10:0101110:435	916,00	682,82	625463,12
50657	86:03:0030407:525	694,00	590,90	410084,60
50658	86:10:0101114:260	497,00	643,43	319784,71
50659	86:10:0101011:1035	23,00	5119,52	117748,96
50660	86:10:0101172:10	1014,00	748,48	758958,72
50661	86:10:0101196:36	600,00	1037,36	622416,00
50662	86:10:0101184:509	784,00	702,52	550775,68
50663	86:03:0030401:94467	463,00	695,95	322224,85
50664	86:10:0102001:2739	1200,00	393,94	472728,00
50665	86:10:0101218:258	963,00	2216,50	2134489,50
50666	86:03:0030407:1112	720,00	577,77	415994,40
50667	86:10:0101143:1055	1364,00	761,61	1038836,04
50668	86:10:0101092:440	500,00	689,39	344695,00
50669	86:10:0101112:57	297,00	5775,20	1715234,40
50670	86:10:0101132:1133	562,12	663,13	372758,64
50671	86:10:0101159:1	400,24	663,13	265411,15
50672	86:10:0101116:138	799,00	689,39	550822,61
50673	86:03:0030401:96122	474,00	722,22	342332,28
50674	86:10:0102001:4996	672,00	374,24	251489,28
50675	86:10:0101168:146	3987,00	1488,00	5932656,00
50676	86:10:0101011:3030	22,00	4388,16	96539,52
50677	86:10:0101108:633	503,00	801,00	402903,00
50678	86:10:0101212:1205	182,00	1980,69	360485,58
50679	86:10:0101151:177	551,00	643,43	354529,93
50680	86:03:0030401:102556	817,00	610,60	498860,20
50681	86:10:0101011:2524	20,00	5067,28	101345,60
50682	86:10:0101231:2315	24,00	4753,84	114092,16
50683	86:10:0101194:898	21,00	5276,24	110801,04
50684	86:10:0101127:30	532,00	807,57	429627,24
50685	86:10:0101151:155	582,00	656,56	382117,92
50686	86:10:0101245:3210	130,00	2022,75	262957,50
50687	86:10:0101184:385	784,00	676,26	530187,84
50688	86:03:0030401:99432	454,00	636,86	289134,44
50689	86:10:0101214:9653	27,00	5380,72	145279,44
50690	86:10:0101220:423	934,00	695,95	650017,30
50691	86:10:0101008:88	1890,00	7591,00	14346990,00
50692	86:10:0101148:170	582,00	630,30	366834,60
50693	86:10:0101130:248	591,00	833,83	492793,53
50694	86:10:0101053:42	480,00	5702,10	2737008,00
50695	86:10:0101161:27	691,00	682,82	471828,62
50696	86:10:0101132:1374	629,00	702,52	441885,08
50697	86:10:0102001:4175	1274,00	387,37	493509,38
50698	86:10:0101016:2688	4936,00	10554,39	52096469,04
50699	86:10:0101011:3237	22,00	5067,28	111480,16
50700	86:10:0101114:689	505,64	741,91	375139,37
50701	86:10:0101097:32	721,00	741,91	534917,11
50702	86:03:0030401:95051	672,00	584,34	392676,48
50703	86:10:0101038:7493	963,00	5190,37	4998326,31
50704	86:10:0101214:9830	22,00	5328,48	117226,56
50705	86:10:0101217:57	1020,00	3545,53	3616440,60
50706	86:10:0101149:2074	385,00	2098,31	807849,35
50707	86:10:0101220:1073	549,00	728,78	400100,22
50708	86:10:0101181:27	514,00	728,78	374592,92
50709	86:10:0101104:166	536,00	801,00	429336,00
50710	86:10:0101092:648	742,00	676,26	501784,92
50711	86:10:0101050:530	1564,00	3764,85	5888225,40
50712	86:10:0101143:19	504,00	761,61	383851,44
50713	86:10:0101064:663	22,00	5067,28	111480,16
50714	86:03:0030401:94875	546,00	709,08	387157,68
50715	86:10:0101011:1956	22,00	5119,52	112629,44
50716	86:03:0030409:579	887,00	544,94	483361,78
50717	86:03:0030403:632	915,00	610,60	558699,00
50718	86:03:0030401:98724	477,00	702,52	335102,04
50719	86:10:0101151:140	858,00	643,43	552062,94
50720	86:10:0101068:90	635,00	4495,88	2854883,80
50721	86:10:0101176:58	993,00	2261,44	2245609,92
50722	86:10:0101139:175	619,59	1017,67	630538,16
50723	86:10:0101184:237	784,00	689,39	540481,76
50724	86:10:0101163:379	498,00	669,69	333505,62
50725	86:10:0101047:34	668,00	2270,75	1516861,00

50726	86:10:0101053:3	306,00	8805,56	2694501,36
50727	86:10:0101212:1324	4105,00	1999,50	8207947,50
50728	86:10:0101155:112	400,00	656,56	262624,00
50729	86:10:0101066:4161	23454,00	3086,60	72393116,40
50730	86:10:0102001:3433	507,00	400,50	203053,50
50731	86:03:0030401:94148	624,00	630,30	393307,20
50732	86:10:0101176:2984	22,00	2325,00	51150,00
50733	86:10:0101204:1306	30,00	5589,68	167690,40
50734	86:03:0030405:306	692,00	380,80	263513,60
50735	86:03:0030401:99331	563,00	597,47	336375,61
50736	86:10:0101194:808	22,00	5276,24	116077,28
50737	86:10:0101222:841	622,00	623,73	387960,06
50738	86:10:0101132:565	580,00	656,56	380804,80
50739	86:10:0101038:7943	33,00	6895,68	227557,44
50740	86:10:0101196:312	635,00	860,09	546157,15
50741	86:10:0101195:1776	23,00	5485,20	126159,60
50742	86:10:0101056:41	625,00	3837,95	2398718,75
50743	86:03:0030401:96352	610,00	604,04	368464,40
50744	86:03:0030401:10826	599,00	604,04	361819,96
50745	86:10:0101011:3504	21,00	5067,28	106412,88
50746	86:10:0101011:1794	23,00	5067,28	116547,44
50747	86:10:0101108:615	528,00	702,52	370930,56
50748	86:10:0101218:139	1352,00	2216,50	2996708,00
50749	86:10:0101000:145	194,00	1720,50	333777,00
50750	86:10:0101102:936	702,00	715,65	502386,30
50751	86:10:0101226:561	1174,00	3655,19	4291193,06
50752	86:10:0101006:93	385,00	2325,00	895125,00
50753	86:10:0101040:272	8458,00	5313,70	44943274,60
50754	86:10:0101127:381	598,00	807,57	482926,86
50755	86:10:0101146:353	500,00	695,95	347975,00
50756	86:10:0101143:348	1014,00	761,61	772272,54
50757	86:10:0101130:578	519,00	853,53	442982,07
50758	86:10:0101165:12	2499,00	2119,66	5297030,34
50759	86:03:0030407:753	699,00	584,34	408453,66
50760	86:10:0101147:164	534,45	623,73	333352,50
50761	86:10:0101123:126	640,89	728,78	467067,81
50762	86:10:0101128:434	709,00	938,88	665665,92
50763	86:10:0101194:1479	21,00	5224,00	109704,00
50764	86:10:0000000:25489	7426,00	2119,66	15740595,16
50765	86:10:0101132:1744	600,00	636,86	382116,00
50766	86:03:0030401:96108	518,00	695,95	360502,10
50767	86:10:0101102:764	550,00	840,40	462220,00
50768	86:10:0101114:225	531,00	636,86	338172,66
50769	86:10:0101078:115	504,00	709,08	357376,32
50770	86:10:0101162:73	564,00	735,35	414737,40
50771	86:10:0101160:1015	407,00	676,26	275237,82
50772	86:10:0101121:362	494,00	722,22	356776,68
50773	86:03:0053601:332	671,00	649,99	436143,29
50774	86:10:0101128:255	621,74	1063,63	661301,32
50775	86:10:0101092:381	529,44	689,39	364990,64
50776	86:10:0101038:8161	22,00	7156,88	157451,36
50777	86:10:0101196:237	837,00	899,49	752873,13
50778	86:10:0101005:3276	4375,00	9457,83	41378006,25
50779	86:10:0101118:51	587,00	768,18	450921,66
50780	86:03:0030401:95283	616,00	682,82	420617,12
50781	86:03:0030401:99440	899,00	630,30	566639,70
50782	86:10:0101116:377	661,00	689,39	455686,79
50783	86:10:0101137:207	561,00	906,05	508294,05
50784	86:03:0030401:10817	492,00	728,78	358559,76
50785	86:10:0101137:409	653,00	912,62	595940,86
50786	86:10:0102001:1968	600,00	393,94	236364,00
50787	86:10:0102001:115	1200,00	387,37	464844,00
50788	86:10:0101132:624	587,00	649,99	381544,13
50789	86:03:0030407:1356	635,00	584,34	371055,90
50790	86:10:0101126:32	571,00	735,35	419884,85
50791	86:10:0101135:215	618,00	1017,67	628920,06
50792	86:03:0030401:10869	617,00	715,65	441556,05
50793	86:10:0101031:3835	2642,00	6286,93	16610069,06
50794	86:10:0101196:214	593,00	886,36	525611,48
50795	86:10:0101061:48	19449,00	4554,60	88582415,40
50796	86:10:0101146:99	153,00	610,60	93421,80
50797	86:10:0101212:913	1154,00	1720,50	1985457,00
50798	86:10:0101139:276	622,00	1030,80	641157,60

50799	86:10:0101217:461	7,00	2185,50	15298,50
50800	86:03:0000000:152660	880,00	735,35	647108,00
50801	86:10:0101178:446	1682,00	1999,50	3363159,00
50802	86:10:0101053:9	585,00	8805,56	5151252,60
50803	86:10:0101011:1418	22,00	5067,28	111480,16
50804	86:10:0101146:401	608,00	669,69	407171,52
50805	86:10:0101222:763	750,00	630,30	472725,00
50806	86:10:0101011:1411	24,00	5119,52	122868,48
50807	86:10:0101092:456	500,00	676,26	338130,00
50808	86:10:0101016:2746	16118,00	4361,50	70298657,00
50809	86:03:0030401:97002	530,00	709,08	375812,40
50810	86:10:0101108:612	1266,00	807,57	1022383,62
50811	86:03:0030401:94338	505,00	715,65	361403,25
50812	86:10:0102001:49	459,00	328,28	150680,52
50813	86:10:0101132:557	605,00	656,56	397218,80
50814	86:10:0101110:1017	542,00	741,91	402115,22
50815	86:10:0101118:93	585,00	761,61	445541,85
50816	86:10:0102001:4710	1200,00	328,28	393936,00
50817	86:10:0101110:2399	510,00	649,99	331494,90
50818	86:03:0030401:99739	655,00	604,04	395646,20
50819	86:10:0101011:1125	21,00	5067,28	106412,88
50820	86:10:0101143:273	503,00	755,04	379785,12
50821	86:10:0102001:4180	608,00	387,37	235520,96
50822	86:10:0101046:1979	18136,00	10417,32	188928515,52
50823	86:10:0101160:118	414,94	669,69	277881,17
50824	86:03:0000000:152145	546,00	656,56	358481,76
50825	86:10:0101196:81	711,00	899,49	639537,39
50826	86:10:0101143:284	488,00	761,61	371665,68
50827	86:10:0101224:1267	460,00	3655,19	1681387,40
50828	86:03:0053601:377	1323,00	643,43	851257,89
50829	86:10:0101128:733	572,00	1076,76	615906,72
50830	86:10:0101214:9696	23,00	5380,72	123756,56
50831	86:10:0102001:1808	614,00	393,94	241879,16
50832	86:03:0030409:172	594,00	538,38	319797,72
50833	86:10:0101160:466	382,50	676,26	258669,45
50834	86:10:0101139:33	705,46	1017,67	717925,48
50835	86:03:0000000:153370	993,00	597,47	593287,71
50836	86:10:0101146:779	518,00	715,65	370706,70
50837	86:10:0101011:2670	22,00	5067,28	111480,16
50838	86:10:0102001:4741	619,00	393,94	243848,86
50839	86:10:0101144:145	598,00	794,44	475075,12
50840	86:10:0101011:1640	22,00	5067,28	111480,16
50841	86:10:0101163:380	497,00	669,69	332835,93
50842	86:10:0101104:285	1023,00	814,13	832854,99
50843	86:10:0102001:4805	602,00	387,37	233196,74
50844	86:10:0101158:632	823,00	669,69	551154,87
50845	86:10:0101123:61	613,00	728,78	446742,14
50846	86:10:0102001:1038	554,00	347,98	192780,92
50847	86:10:0101103:1197	735,00	2960,70	2176114,50
50848	86:10:0101148:62	575,00	636,86	366194,50
50849	86:10:0101176:45	2009,00	7606,71	15281880,39
50850	86:03:0030406:563	730,00	544,94	397806,20
50851	86:10:0101159:248	469,00	663,13	311007,97
50852	86:03:0030401:10679	559,00	702,52	392708,68
50853	86:10:0101217:557	1269,00	3070,36	3896286,84
50854	86:10:0101151:152	597,00	643,43	384127,71
50855	86:10:0101078:751	507,00	669,69	339532,83
50856	86:10:0101110:146	1046,00	755,04	789771,84
50857	86:10:0101132:1447	606,94	663,13	402480,12
50858	86:10:0102001:5362	600,00	380,80	228480,00
50859	86:03:0030405:440	500,00	380,80	190400,00
50860	86:10:0101132:152	612,00	676,26	413871,12
50861	86:10:0101160:939	412,00	676,26	278619,12
50862	86:10:0101038:8492	24,00	6791,20	162988,80
50863	86:10:0101059:81	1462,00	3033,81	4435430,22
50864	86:10:0101011:1887	25,00	4388,16	109704,00
50865	86:10:0101143:1196	560,00	761,61	426501,60
50866	86:10:0101202:10	68186,00	1720,50	117314013,00
50867	86:03:0000000:154225	594,00	610,60	362696,40
50868	86:10:0101127:509	501,85	814,13	408571,14
50869	86:10:0101114:645	527,04	741,91	391016,25
50870	86:10:0101160:875	671,00	663,13	444960,23
50871	86:10:0000000:4709	1500,00	728,78	1093170,00

50872	86:10:0101110:879	522,19	755,04	394274,34
50873	86:10:0101130:334	554,00	846,96	469215,84
50874	86:10:0101011:581	21,00	4388,16	92151,36
50875	86:10:0101011:2441	24,00	5119,52	122868,48
50876	86:03:0030401:99524	485,00	663,13	321618,05
50877	86:10:0101078:598	516,00	669,69	345560,04
50878	86:03:0030401:97048	937,00	623,73	584435,01
50879	86:10:0102001:3434	620,00	380,80	236096,00
50880	86:10:0101146:453	508,77	695,95	354078,48
50881	86:10:0101065:5926	3223,00	8772,48	28273703,04
50882	86:10:0101014:30	7200,00	8501,92	61213824,00
50883	86:10:0101092:368	511,71	689,39	352767,76
50884	86:10:0101115:6413	12010,00	9594,90	115234749,00
50885	86:03:0030402:3291	728,00	617,17	449299,76
50886	86:10:0000000:22027	550,00	722,22	397221,00
50887	86:10:0101126:97	533,00	846,96	451429,68
50888	86:10:0101163:432	513,00	676,26	346921,38
50889	86:10:0101121:492	497,00	715,65	355678,05
50890	86:03:0030404:526	721,00	663,13	478116,73
50891	86:10:0101091:50	550,00	682,82	375551,00
50892	86:10:0101137:4	484,47	1050,50	508935,74
50893	86:10:0101056:692	1462,00	3253,12	4756061,44
50894	86:10:0101143:169	521,00	768,18	400221,78
50895	86:10:0101000:540	1981,00	5015,04	9934794,24
50896	86:10:0101148:464	569,00	636,86	362373,34
50897	86:10:0101151:575	607,00	636,86	386574,02
50898	86:10:0102001:1490	661,00	400,50	264730,50
50899	86:10:0101162:33	595,00	735,35	437533,25
50900	86:10:0101160:572	403,47	669,69	270199,82
50901	86:10:0101244:1759	179,00	4751,75	850563,25
50902	86:10:0101055:131	1212,00	3837,95	4651595,40
50903	86:10:0102001:3471	596,00	387,37	230872,52
50904	86:10:0101116:430	874,00	669,69	585309,06
50905	86:10:0101052:26	1029,00	3764,85	3874030,65
50906	86:10:0102001:4240	938,00	380,80	357190,40
50907	86:10:0101108:396	520,93	801,00	417264,93
50908	86:10:0101078:825	1161,00	643,43	747022,23
50909	86:10:0101102:17	686,00	695,95	477421,70
50910	86:10:0101011:26	13122,00	3761,28	49355516,16
50911	86:10:0101130:394	634,00	833,83	528648,22
50912	86:10:0101151:260	757,00	656,56	497015,92
50913	86:03:0030403:1344	525,00	617,17	324014,25
50914	86:10:0101157:264	771,00	558,08	430279,68
50915	86:10:0101141:424	652,00	748,48	488008,96
50916	86:03:0030409:239	1130,00	538,38	608369,40
50917	86:03:0030401:95958	490,00	597,47	292760,30
50918	86:03:0030405:512	497,00	374,24	185997,28
50919	86:10:0101058:77	655,00	2997,26	1963205,30
50920	86:10:0101143:1037	810,00	774,74	627539,40
50921	86:10:0101064:755	21,00	5067,28	106412,88
50922	86:10:0101220:228	403,00	689,39	277824,17
50923	86:03:0030401:98276	561,00	643,43	360964,23
50924	86:10:0101184:164	784,00	695,95	545624,80
50925	86:03:0030409:266	624,00	459,59	286784,16
50926	86:10:0101114:491	522,00	755,04	394130,88
50927	86:10:0101102:360	792,00	748,48	592796,16
50928	86:10:0101011:1620	23,00	5119,52	117748,96
50929	86:10:0101159:77	528,00	663,13	350132,64
50930	86:10:0101093:107	500,00	695,95	347975,00
50931	86:10:0101222:42	4977,00	2325,00	11571525,00
50932	86:10:0101132:749	865,00	649,99	562241,35
50933	86:03:0030407:624	817,00	584,34	477405,78
50934	86:10:0101230:353	922,00	2997,26	2763473,72
50935	86:10:0101162:173	1022,00	735,35	751527,70
50936	86:10:0101229:996	341,00	2325,00	792825,00
50937	86:10:0102001:2692	602,00	328,28	197624,56
50938	86:10:0101160:1095	400,00	669,69	267876,00
50939	86:10:0101199:100	311,00	5099,60	1585975,60
50940	86:10:0101108:260	503,00	801,00	402903,00
50941	86:03:0030401:95774	513,00	702,52	360392,76
50942	86:10:0101143:157	497,73	761,61	379076,15
50943	86:10:0101127:313	549,00	820,70	450564,30
50944	86:03:0030408:939	1389,00	512,12	711334,68

50945	86:10:0101008:13784	5064,00	7127,64	36094368,96
50946	86:03:0030401:99376	1000,00	663,13	663130,00
50947	86:10:0102001:2585	1200,00	393,94	472728,00
50948	86:03:0030401:95034	898,00	623,73	560109,54
50949	86:10:0101000:320	12987,00	1720,50	22344133,50
50950	86:03:0030401:96007	509,00	728,78	370949,02
50951	86:10:0101110:1425	505,00	630,30	318301,50
50952	86:10:0101116:129	400,00	676,26	270504,00
50953	86:10:0101162:25	612,00	741,91	454048,92
50954	86:10:0101163:499	558,00	564,64	315069,12
50955	86:10:0102001:4258	600,00	387,37	232422,00
50956	86:10:0101132:198	605,00	584,34	353525,70
50957	86:03:0000000:152663	56700,00	1720,50	97552350,00
50958	86:03:0030403:934	500,00	617,17	308585,00
50959	86:03:0030406:478	610,00	617,17	376473,70
50960	86:10:0101147:38	524,00	617,17	323397,08
50961	86:10:0101198:1101	5170,00	2325,00	12020250,00
50962	86:03:0030401:92907	503,00	518,68	260896,04
50963	86:10:0101184:332	784,00	682,82	535330,88
50964	86:10:0101114:307	492,00	741,91	365019,72
50965	86:10:0101231:1908	600,00	3435,88	2061528,00
50966	86:10:0101067:41	704,00	3435,88	2418859,52
50967	86:10:0101060:76	651,00	2960,70	1927415,70
50968	86:10:0101226:582	923,00	3655,19	3373740,37
50969	86:10:0101108:463	502,00	794,44	398808,88
50970	86:10:0102001:1992	601,00	334,85	201244,85
50971	86:10:0101110:796	548,00	735,35	402971,80
50972	86:10:0102001:4167	635,00	387,37	245979,95
50973	86:10:0101102:9	516,00	846,96	437031,36
50974	86:10:0101011:3167	22,00	5067,28	111480,16
50975	86:10:0101152:359	513,00	649,99	333444,87
50976	86:10:0101119:217	521,00	768,18	400221,78
50977	86:10:0101220:483	484,00	702,52	340019,68
50978	86:10:0101181:526	558,00	728,78	406659,24
50979	86:03:0030401:101404	899,00	649,99	584341,01
50980	86:10:0101144:773	608,00	807,57	491002,56
50981	86:10:0101110:1304	576,00	755,04	434903,04
50982	86:10:0101128:127	617,00	1070,19	660307,23
50983	86:10:0101253:103	1408,00	8122,37	11436296,96
50984	86:10:0101148:463	551,00	636,86	350909,86
50985	86:10:0101065:25	9589,00	4294,40	41179001,60
50986	86:10:0101137:59	576,00	1037,36	597519,36
50987	86:03:0030401:93950	532,00	702,52	373740,64
50988	86:10:0101111:41	555,00	643,43	357103,65
50989	86:10:0101160:185	405,00	676,26	273885,30
50990	86:10:0101194:1836	19,00	5276,24	100248,56
50991	86:10:0101033:1609	4257,00	2325,00	9897525,00
50992	86:10:0101194:500	23,00	5224,00	120152,00
50993	86:10:0101163:217	551,00	676,26	372619,26
50994	86:10:0101163:586	532,00	656,56	349289,92
50995	86:03:0030405:321	970,00	380,80	369376,00
50996	86:10:0101143:110	525,00	761,61	399845,25
50997	86:10:0101042:14	5093,00	2325,00	11841225,00
50998	86:10:0102001:25	600,00	328,28	196968,00
50999	86:10:0101223:142	2617,00	1999,50	5232691,50
51000	86:10:0101135:466	619,00	997,97	617743,43
51001	86:10:0101184:153	784,00	702,52	550775,68
51002	86:10:0101011:2617	23,00	4388,16	100927,68
51003	86:10:0101011:2634	23,00	5067,28	116547,44
51004	86:10:0101132:735	622,00	649,99	404293,78
51005	86:10:0101108:584	474,70	801,00	380234,70
51006	86:10:0101000:8233	777,00	2595,18	2016454,86
51007	86:03:0053601:777	281,00	1077,39	302746,59
51008	86:10:0101071:152	991,00	3033,81	3006505,71
51009	86:10:0101132:1038	600,00	636,86	382116,00
51010	86:10:0101178:500	653,00	669,69	437307,57
51011	86:10:0101019:12	5677,00	18778,59	106606055,43
51012	86:10:0101059:100	1099,00	3508,98	3856369,02
51013	86:10:0101011:13	50877,00	4335,92	220598601,84
51014	86:10:0101194:467	21,00	5224,00	109704,00
51015	86:03:0030407:530	700,00	577,77	404439,00
51016	86:10:0101194:1307	21,00	5224,00	109704,00
51017	86:10:0101157:385	439,00	649,99	285345,61

51018	86:10:0101231:1558	6024,00	2232,00	13445568,00
51019	86:10:0101092:635	520,00	676,26	351655,20
51020	86:10:0101152:466	529,00	636,86	336898,94
51021	86:10:0101092:73	498,00	689,39	343316,22
51022	86:03:0053601:861	504,00	617,17	311053,68
51023	86:03:0030408:161	610,00	590,90	360449,00
51024	86:10:0101027:209	6631,00	5099,60	33815447,60
51025	86:10:0102001:2385	660,00	387,37	255664,20
51026	86:10:0101116:487	600,00	669,69	401814,00
51027	86:10:0101055:278	871,00	3874,50	3374689,50
51028	86:10:0101160:366	396,00	663,13	262599,48
51029	86:10:0101127:526	590,00	814,13	480336,70
51030	86:10:0101104:169	525,00	794,44	417081,00
51031	86:10:0101016:3080	116,00	8186,20	949599,20
51032	86:10:0101119:187	540,00	774,74	418359,60
51033	86:10:0101160:60	405,00	663,13	268567,65
51034	86:10:0101132:101	620,00	689,39	427421,80
51035	86:10:0101110:1344	531,00	768,18	407903,58
51036	86:10:0101194:463	20,00	5224,00	104480,00
51037	86:10:0101123:59	600,00	728,78	437268,00
51038	86:10:0101096:133	515,00	735,35	378705,25
51039	86:10:0101109:31	3053,00	11032,87	33683352,11
51040	86:03:0030401:97056	1000,00	630,30	630300,00
51041	86:10:0102001:4248	1151,00	380,80	438300,80
51042	86:10:0101110:2470	758,00	768,18	582280,44
51043	86:10:0101158:208	643,00	649,99	417943,57
51044	86:10:0101075:114	25,00	7742,82	193570,50
51045	86:10:0101024:18	1583,00	9203,18	14568633,94
51046	86:03:0030409:268	1153,00	459,59	529907,27
51047	86:10:0000000:22033	516,00	695,95	359110,20
51048	86:10:0101073:66	435,00	781,31	339869,85
51049	86:03:0030401:102779	43040,00	258,35	11119384,00
51050	86:10:0101231:2213	30,00	4753,84	142615,20
51051	86:10:0101064:879	44,00	4388,16	193079,04
51052	86:10:0101163:21	1332,00	682,82	909516,24
51053	86:03:0053605:488	1046,00	728,78	762303,88
51054	86:10:0000000:19948	32410,00	767,66	24879860,60
51055	86:10:0101193:42	17767,00	1720,50	30568123,50
51056	86:10:0101011:1469	24,00	5067,28	121614,72
51057	86:10:0101119:255	500,00	774,74	387370,00
51058	86:10:0101230:7	3596,00	4495,70	16166537,20
51059	86:10:0101070:18	43293,00	2885,30	124913292,90
51060	86:10:0101198:1212	24,00	5171,76	124122,24
51061	86:10:0101127:236	783,00	689,39	539792,37
51062	86:10:0101151:232	655,00	649,99	425743,45
51063	86:10:0101117:353	2039,00	5541,43	11298975,77
51064	86:03:0053605:1131	462,00	617,17	285132,54
51065	86:03:0053601:473	750,00	643,43	482572,50
51066	86:03:0030408:930	536,00	584,34	313206,24
51067	86:10:0101071:187	643,00	3472,43	2232772,49
51068	86:10:0101158:96	395,00	669,69	264527,55
51069	86:10:0101198:79	11198,00	4402,78	49302330,44
51070	86:10:0101226:534	1367,00	3655,19	4996644,73
51071	86:10:0101102:668	520,00	741,91	385793,20
51072	86:10:0101146:43	521,00	689,39	359172,19
51073	86:10:0101119:251	488,00	768,18	374871,84
51074	86:10:0101127:602	568,00	768,18	436326,24
51075	86:10:0101052:13	600,00	3253,12	1951872,00
51076	86:10:0101141:231	948,00	741,91	703330,68
51077	86:10:0101137:227	502,00	899,49	451543,98
51078	86:10:0101073:129	972,00	794,44	772195,68
51079	86:10:0101116:769	544,00	663,13	360742,72
51080	86:03:0030401:99761	793,00	630,30	499827,90
51081	86:10:0102001:927	516,00	400,50	206658,00
51082	86:03:0030401:11175	737,00	676,26	498403,62
51083	86:03:0030401:93885	724,00	682,82	494361,68
51084	86:10:0101194:456	20,00	5224,00	104480,00
51085	86:10:0101222:647	1500,00	636,86	955290,00
51086	86:10:0101104:216	1000,00	794,44	794440,00
51087	86:03:0030403:1139	1000,00	617,17	617170,00
51088	86:10:0101111:70	513,00	768,18	394076,34
51089	86:10:0101130:309	601,00	853,53	512971,53
51090	86:10:0101151:171	903,00	649,99	586940,97

51091	86:10:0101174:117	318,00	5569,30	1771037,40
51092	86:10:0101119:175	655,00	774,74	507454,70
51093	86:10:0101092:517	494,00	689,39	340558,66
51094	86:03:0030409:34	594,00	466,16	276899,04
51095	86:10:0101110:1418	544,00	682,82	371454,08
51096	86:10:0101141:186	1044,00	741,91	774554,04
51097	86:03:0030401:94287	611,00	643,43	393135,73
51098	86:10:0101222:646	750,00	636,86	477645,00
51099	86:10:0101186:14	22425,00	1999,50	44838787,50
51100	86:10:0101143:615	839,00	781,31	655519,09
51101	86:10:0000000:25502	5924,00	0,51	3021,24
51102	86:10:0101064:931	23,00	5067,28	116547,44
51103	86:10:0101038:8196	25,00	6947,92	173698,00
51104	86:10:0101146:684	503,00	669,69	336854,07
51105	86:10:0101137:33	927,67	1043,93	968422,54
51106	86:03:0030401:10993	1433,00	610,60	874989,80
51107	86:10:0101157:712	427,00	656,56	280351,12
51108	86:03:0030401:94847	606,00	597,47	362066,82
51109	86:03:0030403:1086	997,00	630,30	628409,10
51110	86:10:0101110:1056	522,00	735,35	383852,70
51111	86:03:0030405:623	510,00	380,80	194208,00
51112	86:10:0101116:253	629,00	669,69	421235,01
51113	86:03:0030408:1071	663,00	512,12	339535,56
51114	86:10:0101146:634	494,00	676,26	334072,44
51115	86:10:0101108:445	474,00	682,82	323656,68
51116	86:10:0101110:982	469,00	643,43	301768,67
51117	86:10:0101231:1299	6353,00	1999,50	12702823,50
51118	86:10:0101110:1446	904,00	768,18	694434,72
51119	86:03:0053601:864	500,00	617,17	308585,00
51120	86:10:0101222:850	2209,00	2325,00	5135925,00
51121	86:10:0101039:37	3,00	2080,88	6242,64
51122	86:10:0000000:20010	802,00	945,45	758250,90
51123	86:10:0101127:440	503,00	676,26	340158,78
51124	86:10:0101011:555	22,00	5067,28	111480,16
51125	86:10:0101160:800	364,65	669,69	244202,46
51126	86:03:0030401:95878	502,00	649,99	326294,98
51127	86:10:0101078:207	720,00	695,95	501084,00
51128	86:10:0101214:17	4300,00	6300,53	27092279,00
51129	86:10:0101194:1161	21,00	5224,00	109704,00
51130	86:10:0101121:433	500,00	722,22	361110,00
51131	86:10:0101214:9695	27,00	5328,48	143868,96
51132	86:10:0101053:119	852,00	3801,40	3238792,80
51133	86:10:0101038:8616	24,00	6791,20	162988,80
51134	86:10:0101102:144	487,00	860,09	418863,83
51135	86:10:0101150:2	1881,00	15077,70	28361153,70
51136	86:10:0102001:5191	600,00	393,94	236364,00
51137	86:10:0101049:219	648,00	5592,44	3623901,12
51138	86:10:0101052:48	1133,00	5592,44	6336234,52
51139	86:10:0101141:623	500,00	755,04	377520,00
51140	86:03:0030402:1750	244,00	1999,50	487878,00
51141	86:10:0101049:190	924,00	3728,29	3444939,96
51142	86:10:0101145:167	984,00	715,65	704199,60
51143	86:10:0101121:59	517,00	728,78	376779,26
51144	86:10:0101009:66	10474,00	11239,74	117725036,76
51145	86:10:0101220:63	512,00	715,65	366412,80
51146	86:10:0101160:851	457,00	669,69	306048,33
51147	86:03:0030401:99102	536,00	663,13	355437,68
51148	86:10:0101077:200	439,00	623,73	273817,47
51149	86:10:0102001:5053	585,00	387,37	226611,45
51150	86:10:0101011:2371	21,00	5067,28	106412,88
51151	86:10:0101220:521	512,00	709,08	363048,96
51152	86:10:0101176:2400	25,00	5119,52	127988,00
51153	86:10:0101038:8034	25,00	5903,12	147578,00
51154	86:10:0101182:246	947,00	5099,60	4829321,20
51155	86:10:0102001:685	616,00	374,24	230531,84
51156	86:10:0101135:184	600,00	1004,54	602724,00
51157	86:03:0030401:93979	863,00	610,60	526947,80
51158	86:10:0101143:442	815,00	748,48	610011,20
51159	86:10:0101076:59	74,00	2325,00	172050,00
51160	86:10:0101035:131	193,00	1999,50	385903,50
51161	86:10:0101143:175	540,00	761,61	411269,40
51162	86:10:0101043:3590	15529,00	1720,50	26717644,50
51163	86:10:0101146:830	577,00	702,52	405354,04

51164	86:03:0030407:552	706,00	577,77	407905,62
51165	86:10:0101163:256	530,00	669,69	354935,70
51166	86:10:0101146:233	828,80	695,95	576803,36
51167	86:10:0101011:1098	22,00	5067,28	111480,16
51168	86:10:0101160:108	400,00	682,82	273128,00
51169	86:03:0030410:53	970,00	604,04	585918,80
51170	86:10:0101018:72	1228,00	1999,50	2455386,00
51171	86:10:0101121:55	510,00	722,22	368332,20
51172	86:10:0101167:187	24,00	5432,96	130391,04
51173	86:10:0101077:30	1129,00	833,83	941394,07
51174	86:10:0101146:413	893,00	695,95	621483,35
51175	86:10:0101194:1665	21,00	5276,24	110801,04
51176	86:10:0101078:56	490,01	682,82	334588,63
51177	86:10:0101159:191	454,17	663,13	301173,75
51178	86:10:0101052:39	800,00	3728,29	2982632,00
51179	86:10:0101178:294	1300,00	669,69	870597,00
51180	86:10:0101000:7351	252,00	728,78	183652,56
51181	86:10:0101046:2162	453,00	3764,85	1705477,05
51182	86:10:0101155:704	599,00	636,86	381479,14
51183	86:10:0101132:2231	597,00	571,21	341012,37
51184	86:03:0030409:388	639,00	466,16	297876,24
51185	86:10:0102001:3936	600,00	380,80	228480,00
51186	86:10:0101102:138	536,00	741,91	397663,76
51187	86:10:0101096:1	525,08	728,78	382667,80
51188	86:03:0030401:98745	600,00	610,60	366360,00
51189	86:10:0101152:410	492,00	636,86	313335,12
51190	86:10:0101132:1757	601,00	538,38	323566,38
51191	86:10:0102001:4143	554,00	387,37	214602,98
51192	86:10:0101194:1849	21,00	5224,00	109704,00
51193	86:10:0101062:872	7330,00	13432,86	98462863,80
51194	86:10:0101147:72	520,00	623,73	324339,60
51195	86:03:0030405:590	450,00	380,80	171360,00
51196	86:10:0102001:2496	630,00	393,94	248182,20
51197	86:03:0030401:94834	603,00	604,04	364236,12
51198	86:10:0101144:451	608,00	814,13	494991,04
51199	86:03:0030401:99202	1025,00	512,12	524923,00
51200	86:10:0101011:2801	22,00	5067,28	111480,16
51201	86:03:0030406:273	1222,00	617,17	754181,74
51202	86:10:0101214:9697	26,00	5328,48	138540,48
51203	86:10:0101180:246	900,00	597,47	537723,00
51204	86:10:0101114:658	503,00	755,04	379785,12
51205	86:10:0000000:4589	243600,00	2119,66	516349176,00
51206	86:10:0101115:6949	600,00	380,80	228480,00
51207	86:10:0000000:21258	322,00	1720,50	554001,00
51208	86:03:0000000:137004	1045,00	590,90	617490,50
51209	86:10:0101100:62	472,00	663,13	312997,36
51210	86:10:0101120:50	1199,00	748,48	897427,52
51211	86:10:0102001:2127	620,00	380,80	236096,00
51212	86:10:0101001:36	9078,00	8635,41	78392251,98
51213	86:10:0101207:1567	4272,00	3984,16	17020331,52
51214	86:10:0101038:8704	55,00	5015,04	275827,20
51215	86:10:0101102:889	633,00	827,27	523661,91
51216	86:10:0101119:313	613,00	774,74	474915,62
51217	86:10:0102001:5421	623,00	387,37	241331,51
51218	86:03:0030401:99306	494,00	643,43	317854,42
51219	86:10:0101184:506	784,00	702,52	550775,68
51220	86:03:0030401:101037	702,00	689,39	483951,78
51221	86:10:0101116:837	482,00	590,90	284813,80
51222	86:10:0101151:1020	602,00	630,30	379440,60
51223	86:10:0101214:72	168,00	7059,63	1186017,84
51224	86:10:0101110:1695	511,00	663,13	338859,43
51225	86:03:0030401:95173	600,00	584,34	350604,00
51226	86:10:0101157:718	608,00	649,99	395193,92
51227	86:10:0101181:197	615,00	735,35	452240,25
51228	86:10:0101121:880	508,00	728,78	370220,24
51229	86:10:0101110:2584	478,00	663,13	316976,14
51230	86:10:0101017:290	1379,00	2325,00	3206175,00
51231	86:10:0101220:498	552,00	702,52	387791,04
51232	86:10:0101102:169	496,00	840,40	416838,40
51233	86:10:0101001:1807	11763,00	8635,41	101578327,83
51234	86:10:0101060:393	486,00	2997,26	1456668,36
51235	86:10:0101038:128	670,00	9944,21	6662620,70
51236	86:10:0101073:41	638,00	899,49	573874,62

51237	86:10:0102001:5389	600,00	374,24	224544,00
51238	86:10:0101194:717	21,00	5224,00	109704,00
51239	86:03:0030408:323	649,00	590,90	383494,10
51240	86:10:0101137:8	526,00	1050,50	552563,00
51241	86:10:0101038:8052	58,00	6791,20	393889,60
51242	86:10:0101155:91	410,00	663,13	271883,30
51243	86:10:0101192:117	86,00	5641,92	485205,12
51244	86:03:0030407:663	1372,00	584,34	801714,48
51245	86:10:0000000:20847	700,00	643,43	450401,00
51246	86:10:0101132:494	583,00	656,56	382774,48
51247	86:10:0101244:144	1727,00	4788,30	8269394,10
51248	86:10:0101147:341	500,00	623,73	311865,00
51249	86:03:0030401:94415	1196,00	597,47	714574,12
51250	86:10:0101011:1242	22,00	5067,28	111480,16
51251	86:03:0030407:603	714,00	590,90	421902,60
51252	86:03:0030405:307	491,00	380,80	186972,80
51253	86:10:0101161:201	600,00	676,26	405756,00
51254	86:10:0102001:1906	600,00	387,37	232422,00
51255	86:10:0101014:1469	1492,00	2243,63	3347495,96
51256	86:10:0101011:1138	22,00	5067,28	111480,16
51257	86:10:0101130:39	563,00	722,22	406609,86
51258	86:10:0101011:1713	24,00	5067,28	121614,72
51259	86:10:0101176:2466	37,00	5171,76	191355,12
51260	86:10:0101194:1744	21,00	5276,24	110801,04
51261	86:10:0101130:68	607,00	840,40	510122,80
51262	86:10:0101160:859	402,00	669,69	269215,38
51263	86:10:0101149:38	2914,00	14392,35	41939307,90
51264	86:10:0101112:644	252,00	5300,90	1335826,80
51265	86:10:0101231:33	60,00	7742,82	464569,20
51266	86:10:0101194:1229	21,00	5276,24	110801,04
51267	86:10:0101198:80	1550,00	8269,65	12817957,50
51268	86:03:0030405:3	508,00	374,24	190113,92
51269	86:10:0102001:4230	652,00	380,80	248281,60
51270	86:10:0101158:89	392,00	669,69	262518,48
51271	86:03:0030408:335	594,00	518,68	308095,92
51272	86:10:0101159:273	400,00	669,69	267876,00
51273	86:10:0101102:336	484,00	820,70	397218,80
51274	86:10:0101102:422	511,00	814,13	416020,43
51275	86:10:0101132:2179	590,00	643,43	379623,70
51276	86:10:0101194:308	21,00	5224,00	109704,00
51277	86:10:0101172:163	983,00	748,48	735755,84
51278	86:10:0101116:522	608,00	676,26	411166,08
51279	86:03:0030409:160	1244,00	544,94	677905,36
51280	86:10:0101126:91	470,00	833,83	391900,10
51281	86:10:0101236:199	600,00	2192,14	1315284,00
51282	86:10:0102001:1703	645,00	341,41	220209,45
51283	86:10:0101104:95	500,00	807,57	403785,00
51284	86:10:0101184:238	784,00	689,39	540481,76
51285	86:10:0101152:327	522,00	649,99	339294,78
51286	86:10:0101206:402	36,00	5746,40	206870,40
51287	86:10:0101194:1097	23,00	5276,24	121353,52
51288	86:10:0101194:1330	21,00	5276,24	110801,04
51289	86:10:0000000:5152	646,00	374,24	241759,04
51290	86:10:0101148:396	581,00	623,73	362387,13
51291	86:10:0101184:274	784,00	689,39	540481,76
51292	86:10:0101011:2084	21,00	5119,52	107509,92
51293	86:10:0000000:4964	600,00	387,37	232422,00
51294	86:10:0101036:874	7460,00	1999,50	14916270,00
51295	86:10:0101114:125	517,00	728,78	376779,26
51296	86:10:0000000:4972	2500,00	2119,66	5299150,00
51297	86:10:0101231:2264	25,00	4753,84	118846,00
51298	86:10:0101102:276	525,00	827,27	434316,75
51299	86:10:0101011:939	20,00	5067,28	101345,60
51300	86:10:0101146:2267	950,00	682,82	648679,00
51301	86:10:0101146:32	500,00	695,95	347975,00
51302	86:10:0101167:244	27,00	5380,72	145279,44
51303	86:10:0101093:176	639,00	715,65	457300,35
51304	86:10:0101145:126	754,00	715,65	539600,10
51305	86:10:0101172:529	1039,00	755,04	784486,56
51306	86:10:0101205:120	18630,00	0,51	9501,30
51307	86:10:0101114:102	500,00	741,91	370955,00
51308	86:10:0101030:40	5400,00	13844,07	74757978,00
51309	86:10:0101025:5	690,00	2232,00	1540080,00

51310	86:10:0101114:34	500,00	636,86	318430,00
51311	86:03:0030408:240	648,00	505,55	327596,40
51312	86:10:0101121:10	500,00	722,22	361110,00
51313	86:03:0030401:94386	441,00	715,65	315601,65
51314	86:10:0101144:541	618,00	807,57	499078,26
51315	86:10:0101078:554	506,00	669,69	338863,14
51316	86:10:0101011:2859	22,00	5067,28	111480,16
51317	86:10:0101132:105	908,00	682,82	620000,56
51318	86:10:0000000:23512	23,00	5067,28	116547,44
51319	86:10:0101107:2436	5882,00	6853,50	40312287,00
51320	86:10:0102001:4060	599,00	380,80	228099,20
51321	86:10:0101160:384	390,00	656,56	256058,40
51322	86:10:0101006:99	5285,00	13844,07	73165909,95
51323	86:10:0101128:491	613,00	1083,32	664075,16
51324	86:10:0101096:134	517,00	735,35	380175,95
51325	86:10:0101184:424	784,00	682,82	535330,88
51326	86:10:0101128:443	597,00	1076,76	642825,72
51327	86:03:0030401:10980	798,00	604,04	482023,92
51328	86:10:0101100:86	616,00	669,69	412529,04
51329	86:10:0102001:3406	608,00	321,71	195599,68
51330	86:10:0101184:266	784,00	689,39	540481,76
51331	86:10:0102001:3567	600,00	374,24	224544,00
51332	86:03:0030401:96686	608,00	604,04	367256,32
51333	86:10:0000000:4707	1500,00	728,78	1093170,00
51334	86:10:0101144:266	604,00	787,87	475873,48
51335	86:10:0101132:804	533,00	558,08	297456,64
51336	86:10:0101176:7	63900,00	1227,77	78454503,00
51337	86:10:0101130:852	1499,00	610,60	915289,40
51338	86:03:0030402:2934	755,00	617,17	465963,35
51339	86:10:0101093:500	610,00	695,95	424529,50
51340	86:10:0101192:135	1415,00	9412,84	13319168,60
51341	86:10:0101198:822	8,00	2325,00	18600,00
51342	86:10:0102001:3900	602,00	380,80	229241,60
51343	86:10:0101211:475	39,00	2325,00	90675,00
51344	86:10:0101012:33	8852,00	1999,50	17699574,00
51345	86:10:0101160:748	424,00	676,26	286734,24
51346	86:10:0101157:249	408,00	656,56	267876,48
51347	86:10:0101253:481	16126,00	2325,00	37492950,00
51348	86:10:0101181:282	556,00	735,35	408854,60
51349	86:10:0101121:738	490,00	715,65	350668,50
51350	86:10:0101222:724	595,00	623,73	371119,35
51351	86:10:0101233:9	9954,00	2325,00	23143050,00
51352	86:03:0030406:245	604,00	617,17	372770,68
51353	86:03:0030408:1049	488,00	604,04	294771,52
51354	86:03:0030409:26	595,00	544,94	324239,30
51355	86:10:0102001:5108	1200,00	380,80	456960,00
51356	86:10:0101194:271	21,00	5276,24	110801,04
51357	86:10:0101121:650	510,00	728,78	371677,80
51358	86:03:0030409:223	592,00	459,59	272077,28
51359	86:10:0101139:90	674,00	886,36	597406,64
51360	86:10:0101102:610	509,73	827,27	421684,34
51361	86:10:0101064:1185	22,00	4388,16	96539,52
51362	86:10:0102001:3738	540,00	380,80	205632,00
51363	86:10:0101120:8	789,00	649,99	512842,11
51364	86:10:0102001:3493	1197,00	380,80	455817,60
51365	86:10:0101011:2722	21,00	5067,28	106412,88
51366	86:03:0030401:98685	1476,00	656,56	969082,56
51367	86:10:0101160:1341	590,00	649,99	383494,10
51368	86:10:0101041:71	20478,00	5693,25	116586373,50
51369	86:10:0101163:590	466,00	564,64	263122,24
51370	86:10:0101195:42	1294,00	8274,19	10706801,86
51371	86:10:0101011:3352	21,00	5067,28	106412,88
51372	86:03:0030403:725	500,00	623,73	311865,00
51373	86:10:0101184:344	784,00	689,39	540481,76
51374	86:10:0101159:315	411,00	669,69	275242,59
51375	86:10:0101132:222	605,00	577,77	349550,85
51376	86:10:0101050:10	1110,00	5702,10	6329331,00
51377	86:10:0101152:318	459,46	643,43	295630,35
51378	86:10:0101011:892	27,00	5067,28	136816,56
51379	86:10:0101118:696	1218,00	656,56	799690,08
51380	86:10:0101146:341	723,00	663,13	479442,99
51381	86:10:0101127:331	816,00	814,13	664330,08
51382	86:10:0101231:1158	964,00	3472,43	3347422,52

51383	86:10:0102001:1149	523,00	407,07	212897,61
51384	86:10:0102001:1051	505,00	407,07	205570,35
51385	86:03:0030401:93996	720,00	669,69	482176,80
51386	86:10:0101008:13780	3815,00	13981,14	53338049,10
51387	86:10:0101151:146	790,00	643,43	508309,70
51388	86:10:0101000:597	1998,00	4283,68	8558792,64
51389	86:10:0101102:656	495,00	735,35	363998,25
51390	86:10:0101011:870	23,00	4388,16	100927,68
51391	86:10:0101102:627	496,00	833,83	413579,68
51392	86:10:0101011:2601	28,00	5119,52	143346,56
51393	86:10:0101020:13	11771,00	9457,83	111328116,93
51394	86:10:0101139:136	556,00	1024,23	569471,88
51395	86:10:0101118:130	612,00	755,04	462084,48
51396	86:10:0000000:20866	556,00	886,36	492816,16
51397	86:10:0101155:764	669,00	656,56	439238,64
51398	86:10:0101102:146	507,00	860,09	436065,63
51399	86:10:0101230:1254	1304,00	3033,81	3956088,24
51400	86:10:0101144:96	608,00	820,70	498985,60
51401	86:10:0101114:793	510,00	741,91	378374,10
51402	86:10:0101104:208	500,00	801,00	400500,00
51403	86:10:0101059:394	916,00	2997,26	2745490,16
51404	86:10:0101011:3431	25,00	5067,28	126682,00
51405	86:10:0101016:2738	3810,00	16311,33	62146167,30
51406	86:10:0101102:75	568,00	879,79	499720,72
51407	86:03:0053601:816	20000,00	110,17	2203400,00
51408	86:10:0101167:795	27,00	3918,00	105786,00
51409	86:10:0101038:7847	45,00	6843,44	307954,80
51410	86:10:0101176:2558	20546,00	13775,54	283032244,84
51411	86:03:0030401:97213	1074,00	512,12	550016,88
51412	86:10:0101011:2619	24,00	4388,16	105315,84
51413	86:10:0101159:128	421,00	656,56	276411,76
51414	86:10:0102001:1710	625,00	347,98	217487,50
51415	86:10:0101038:8268	22,00	7156,88	157451,36
51416	86:10:0101038:7970	39,00	6007,60	234296,40
51417	86:10:0101152:240	515,00	636,86	327982,90
51418	86:03:0000000:137942	4800,00	2119,66	10174368,00
51419	86:10:0101152:660	500,00	643,43	321715,00
51420	86:10:0101147:147	625,00	623,73	389831,25
51421	86:03:0030401:99483	610,00	604,04	368464,40
51422	86:10:0101132:977	624,75	663,13	414290,47
51423	86:10:0101143:77	518,82	761,61	395138,50
51424	86:03:0030407:1357	700,00	584,34	409038,00
51425	86:03:0030403:735	500,00	617,17	308585,00
51426	86:10:0101146:412	494,00	695,95	343799,30
51427	86:10:0101010:16	144,00	2325,00	334800,00
51428	86:10:0101232:37	5801,00	5085,97	29503711,97
51429	86:10:0102001:3715	636,00	393,94	250545,84
51430	86:10:0101119:73	500,00	774,74	387370,00
51431	86:03:0030408:901	678,00	597,47	405084,66
51432	86:10:0101194:1731	22,00	5276,24	116077,28
51433	86:10:0101160:835	406,48	669,69	272215,59
51434	86:03:0030405:385	489,00	380,80	186211,20
51435	86:10:0101159:204	441,30	663,13	292639,27
51436	86:10:0101194:825	22,00	5276,24	116077,28
51437	86:10:0101194:1148	20,00	5224,00	104480,00
51438	86:10:0101146:816	500,00	695,95	347975,00
51439	86:10:0101181:78	507,00	735,35	372822,45
51440	86:10:0101108:741	453,00	801,00	362853,00
51441	86:10:0101101:66	793,00	636,86	505029,98
51442	86:10:0101078:438	1104,00	702,52	775582,08
51443	86:10:0101114:594	484,00	741,91	359084,44
51444	86:10:0101110:434	513,00	676,26	346921,38
51445	86:10:0101176:2423	22,00	5955,36	131017,92
51446	86:10:0101128:425	835,00	636,86	531778,10
51447	86:10:0101146:574	521,00	695,95	362589,95
51448	86:03:0030409:43	575,00	544,94	313340,50
51449	86:10:0101078:1324	541,00	702,52	380063,32
51450	86:10:0101011:1459	22,00	5067,28	111480,16
51451	86:03:0030401:95894	1021,00	636,86	650234,06
51452	86:10:0101102:192	511,00	820,70	419377,70
51453	86:03:0030403:852	510,00	617,17	314756,70
51454	86:10:0101140:22	270,00	7211,45	1947091,50
51455	86:10:0101035:6	534,00	2232,00	1191888,00

51456	86:10:0101105:22	1000,00	5837,70	5837700,00
51457	86:10:0000000:18847	600,00	728,78	437268,00
51458	86:10:0101169:163	130,00	1999,50	259935,00
51459	86:10:0102001:1767	858,00	393,94	338000,52
51460	86:10:0000000:20565	495,00	755,04	373744,80
51461	86:10:0101011:2817	22,00	5067,28	111480,16
51462	86:10:0101114:115	500,00	728,78	364390,00
51463	86:10:0101001:37	4209,00	8635,41	36346440,69
51464	86:10:0101093:396	649,00	695,95	451671,55
51465	86:10:0101159:149	458,00	676,26	309727,08
51466	86:10:0101160:698	399,00	669,69	267206,31
51467	86:10:0101132:3	618,14	551,51	340910,39
51468	86:10:0101144:766	634,00	787,87	499509,58
51469	86:10:0101194:591	21,00	5224,00	109704,00
51470	86:10:0101128:342	629,00	1063,63	669023,27
51471	86:10:0101128:440	707,00	932,32	659150,24
51472	86:10:0101128:187	593,00	1063,63	630732,59
51473	86:10:0101160:454	660,31	669,69	442203,00
51474	86:10:0101118:263	567,00	755,04	428107,68
51475	86:03:0030401:102406	1004,00	722,22	725108,88
51476	86:10:0101160:396	659,00	656,56	432673,04
51477	86:10:0101130:627	489,00	860,09	420584,01
51478	86:10:0101121:1136	522,00	728,78	380423,16
51479	86:10:0101102:522	480,00	853,53	409694,40
51480	86:10:0101102:88	540,00	702,52	379360,80
51481	86:03:0030401:96528	595,00	597,47	355494,65
51482	86:10:0101117:937	34,00	5328,48	181168,32
51483	86:10:0101132:1227	632,00	551,51	348554,32
51484	86:10:0101167:549	22,00	5380,72	118375,84
51485	86:03:0030401:97255	605,00	643,43	389275,15
51486	86:10:0101126:134	515,74	846,96	436811,15
51487	86:10:0101011:2345	22,00	5067,28	111480,16
51488	86:10:0101184:165	784,00	695,95	545624,80
51489	86:10:0101194:523	21,00	5276,24	110801,04
51490	86:10:0101038:7875	58,00	6843,44	396919,52
51491	86:10:0101148:171	612,00	630,30	385743,60
51492	86:10:0101144:196	600,00	801,00	480600,00
51493	86:10:0101162:12	567,00	735,35	416943,45
51494	86:10:0101072:391	904,00	3033,81	2742564,24
51495	86:10:0101231:74	1015,00	5153,82	5231127,30
51496	86:10:0101038:8299	23,00	7052,40	162205,20
51497	86:10:0101064:597	22,00	5067,28	111480,16
51498	86:03:0030407:708	705,00	571,21	402703,05
51499	86:03:0030401:96304	528,00	702,52	370930,56
51500	86:10:0101038:8491	25,00	7000,16	175004,00
51501	86:10:0101147:315	519,00	630,30	327125,70
51502	86:10:0101027:58	1841,00	5276,24	9713557,84
51503	86:10:0101011:2147	23,00	5067,28	116547,44
51504	86:03:0030401:10960	475,00	656,56	311866,00
51505	86:10:0101157:51	456,00	656,56	299391,36
51506	86:10:0101194:592	23,00	5276,24	121353,52
51507	86:10:0101018:3455	6490,00	9183,69	59602148,10
51508	86:10:0101011:499	22,00	5067,28	111480,16
51509	86:10:0101132:1061	599,00	544,94	326419,06
51510	86:10:0101102:720	479,00	827,27	396262,33
51511	86:10:0101078:247	523,00	695,95	363981,85
51512	86:10:0101243:73	4773,00	9731,97	46450692,81
51513	86:10:0101103:302	11836,00	11788,02	139523004,72
51514	86:10:0101011:3204	22,00	5119,52	112629,44
51515	86:10:0101151:1	596,47	656,56	391618,34
51516	86:10:0101118:199	580,00	761,61	441733,80
51517	86:10:0101011:3492	21,00	5067,28	106412,88
51518	86:03:0030401:98464	484,00	656,56	317775,04
51519	86:10:0101194:820	23,00	5276,24	121353,52
51520	86:10:0101230:340	621,00	2129,70	1322543,70
51521	86:10:0101051:655	1632,00	2119,66	3459285,12
51522	86:10:0101159:180	417,00	663,13	276525,21
51523	86:10:0101163:154	506,00	656,56	332219,36
51524	86:10:0101093:95	539,00	689,39	371581,21
51525	86:10:0101220:1708	1134,00	597,47	677530,98
51526	86:10:0101073:248	1219,00	938,88	1144494,72
51527	86:10:0101114:582	750,00	741,91	556432,50
51528	86:03:0030403:1292	477,00	623,73	297519,21

51529	86:03:0030401:99687	566,00	604,04	341886,64
51530	86:10:0101158:337	412,00	663,13	273209,56
51531	86:10:0102001:3920	597,00	374,24	223421,28
51532	86:10:0101110:733	682,00	755,04	514937,28
51533	86:10:0101146:1245	502,00	695,95	349366,90
51534	86:10:0101011:1282	22,00	5067,28	111480,16
51535	86:10:0101163:388	543,00	682,82	370771,26
51536	86:10:0101146:1323	545,00	682,82	372136,90
51537	86:03:0030409:261	611,00	466,16	284823,76
51538	86:03:0030401:94879	586,00	630,30	369355,80
51539	86:10:0101011:1381	24,00	5067,28	121614,72
51540	86:10:0101132:484	600,00	564,64	338784,00
51541	86:10:0101102:585	522,83	827,27	432521,57
51542	86:03:0030401:93960	1203,00	604,04	726660,12
51543	86:10:0101072:7	600,00	3033,81	1820286,00
51544	86:03:0030401:94130	1239,00	682,82	846013,98
51545	86:10:0101194:412	22,00	5224,00	114928,00
51546	86:10:0101151:129	577,00	636,86	367468,22
51547	86:10:0101047:12	930,00	1999,50	1859535,00
51548	86:03:0053605:655	450,00	728,78	327951,00
51549	86:10:0101135:53	588,00	1004,54	590669,52
51550	86:10:0101135:91	655,00	997,97	653670,35
51551	86:10:0101132:807	477,00	649,99	310045,23
51552	86:10:0101130:43	503,00	846,96	426020,88
51553	86:03:0030401:100944	559,00	636,86	356004,74
51554	86:10:0101051:106	1081,00	3728,29	4030281,49
51555	86:10:0101108:398	505,00	801,00	404505,00
51556	86:10:0101146:87	500,00	676,26	338130,00
51557	86:10:0101108:21	488,00	715,65	349237,20
51558	86:10:0101176:2568	4733,00	6307,40	29852924,20
51559	86:10:0101064:1193	23,00	5067,28	116547,44
51560	86:10:0101220:2137	505,00	728,78	368033,90
51561	86:10:0101200:7	785,00	2325,00	1825125,00
51562	86:10:0101078:1323	575,00	702,52	403949,00
51563	86:10:0101149:97	150,00	2325,00	348750,00
51564	86:10:0101198:1161	23,00	5171,76	118950,48
51565	86:10:0101038:8085	25,00	7052,40	176310,00
51566	86:10:0101148:297	578,00	643,43	371902,54
51567	86:10:0101121:45	512,00	728,78	373135,36
51568	86:10:0101139:161	446,00	1030,80	459736,80
51569	86:10:0101110:971	501,00	735,35	368410,35
51570	86:10:0101164:53	4203,00	2325,00	9771975,00
51571	86:10:0101163:409	492,86	669,69	330063,41
51572	86:10:0102001:2750	636,00	400,50	254718,00
51573	86:10:0101160:820	395,00	676,26	267122,70
51574	86:03:0030404:385	526,00	663,13	348806,38
51575	86:10:0101173:10	2312,00	2325,00	5375400,00
51576	86:10:0101078:5	609,00	689,39	419838,51
51577	86:03:0030401:11046	590,00	636,86	375747,40
51578	86:10:0101132:1575	600,00	663,13	397878,00
51579	86:10:0101071:134	1097,00	4495,88	4931980,36
51580	86:10:0101052:832	936,00	3216,57	3010709,52
51581	86:10:0101220:562	495,00	702,52	347747,40
51582	86:10:0101076:90	30,00	7894,64	236839,20
51583	86:10:0102001:1100	804,00	407,07	327284,28
51584	86:03:0053601:330	1496,00	551,51	825058,96
51585	86:10:0101194:1707	21,00	5224,00	109704,00
51586	86:10:0101032:339	1835,00	8772,48	16097500,80
51587	86:10:0101137:23	500,00	1050,50	525250,00
51588	86:03:0030407:1093	728,00	577,77	420616,56
51589	86:10:0101146:348	560,00	702,52	393411,20
51590	86:10:0101000:641	15,00	2119,66	31794,90
51591	86:10:0101145:318	504,00	722,22	363998,88
51592	86:10:0101032:135	12734,00	10143,18	129163254,12
51593	86:10:0101196:415	598,00	1024,23	612489,54
51594	86:10:0101145:80	489,00	702,52	343532,28
51595	86:10:0101192:73	1312,00	4753,84	6237038,08
51596	86:10:0101121:157	500,00	722,22	361110,00
51597	86:10:0101092:146	496,00	702,52	348449,92
51598	86:10:0101111:213	491,61	748,48	367960,25
51599	86:10:0101176:1976	5772,00	2261,44	13053031,68
51600	86:03:0030401:99929	603,00	604,04	364236,12
51601	86:10:0101220:681	498,80	709,08	353689,10

51602	86:10:0101114:381	564,63	741,91	418904,64
51603	86:03:0030401:94343	605,00	610,60	369413,00
51604	86:03:0030401:99712	501,00	663,13	332228,13
51605	86:10:0101125:288	4481,00	11925,09	53436328,29
51606	86:10:0101108:48	500,00	807,57	403785,00
51607	86:10:0101040:34	23,00	2199,45	50587,35
51608	86:10:0101121:459	500,00	728,78	364390,00
51609	86:10:0101178:166	750,00	656,56	492420,00
51610	86:10:0101126:130	745,00	735,35	547835,75
51611	86:10:0101207:24	920,00	2960,70	2723844,00
51612	86:10:0101095:150	1250,00	649,99	812487,50
51613	86:10:0101159:104	393,00	669,69	263188,17
51614	86:03:0053601:867	10000,00	110,17	1101700,00
51615	86:10:0101143:83	502,00	768,18	385626,36
51616	86:03:0030402:3691	1500,00	531,81	797715,00
51617	86:10:0101196:653	400,00	755,04	302016,00
51618	86:10:0101222:498	18501,00	1999,50	36992749,50
51619	86:10:0101132:2050	599,00	630,30	377549,70
51620	86:03:0053601:503	750,00	649,99	487492,50
51621	86:03:0030401:94513	865,00	643,43	556566,95
51622	86:10:0101162:2	537,94	735,35	395574,18
51623	86:10:0101176:2565	5406,00	5703,50	30833121,00
51624	86:10:0101128:234	880,00	787,87	693325,60
51625	86:10:0101119:285	489,00	774,74	378847,86
51626	86:03:0030401:94027	510,00	682,82	348238,20
51627	86:10:0101038:8133	23,00	7156,88	164608,24
51628	86:10:0101011:2008	22,00	4388,16	96539,52
51629	86:03:0030407:697	1395,00	590,90	824305,50
51630	86:10:0101128:393	640,00	1083,32	693324,80
51631	86:10:0101055:127	517,00	3326,22	1719655,74
51632	86:10:0101143:1052	1007,00	768,18	773557,26
51633	86:10:0101220:2125	538,00	722,22	388554,36
51634	86:10:0101108:128	475,00	689,39	327460,25
51635	86:10:0101194:1182	21,00	5224,00	109704,00
51636	86:10:0101159:322	415,00	676,26	280647,90
51637	86:10:0101031:35	7599,00	11513,88	87493974,12
51638	86:10:0101178:594	788,00	656,56	517369,28
51639	86:03:0030401:98543	626,00	649,99	406893,74
51640	86:10:0101155:88	400,41	656,56	262893,19
51641	86:10:0000000:19979	754,00	1076,76	811877,04
51642	86:10:0101220:508	554,00	702,52	389196,08
51643	86:10:0101102:625	500,00	715,65	357825,00
51644	86:10:0101035:86	983,00	14118,21	13878200,43
51645	86:10:0101158:99	397,19	663,13	263388,60
51646	86:10:0101114:272	725,00	728,78	528365,50
51647	86:10:0101135:849	956,00	846,96	809693,76
51648	86:10:0101011:2488	22,00	4388,16	96539,52
51649	86:10:0101011:1284	21,00	5067,28	106412,88
51650	86:10:0101121:827	500,00	735,35	367675,00
51651	86:10:0101234:55	582,00	833,83	485289,06
51652	86:10:0101160:95	415,00	669,69	277921,35
51653	86:10:0101128:174	678,00	1057,06	716686,68

Таблица 11

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
город Нижневартовск				
1	86:11:0501001:1720	11982,00	5693,25	68216521,50
2	86:11:0301023:288	5738,00	7418,89	42569590,82
3	86:11:0301017:702	29,00	3448,25	99999,25
4	86:11:0701001:13597	666,00	178,56	118920,96
5	86:11:0701001:15172	1350,00	423,75	572062,50
6	86:11:0701001:17276	1500,00	247,85	371775,00
7	86:11:0402002:745	694,00	410,43	284838,42
8	86:11:0202001:4556	955,00	389,10	371590,50
9	86:11:0701001:18092	623,00	170,57	106265,11
10	86:11:0701001:17522	464,00	183,89	85324,96
11	86:11:0301003:328	56,00	4009,59	224537,04
12	86:11:0905001:1997	404,00	266,51	107670,04
13	86:11:0202001:5914	894,00	242,52	216812,88
14	86:11:0701001:13903	1365,00	223,87	305582,55
15	86:11:0905001:1988	89998,00	1871,70	168449256,60
16	86:11:0102007:52	7537,00	4706,42	35472287,54
17	86:11:1001001:2060	883,00	191,89	169438,87

18	86:11:0701001:14035	390,00	231,86	90425,40
19	86:11:0401001:600	2924,00	341,13	997464,12
20	86:11:0702001:446	1269,00	3950,97	5013780,93
21	86:11:1001001:2738	371,00	117,26	43503,46
22	86:11:0801001:847	1200,00	357,12	428544,00
23	86:11:0301018:793	28,00	4009,59	112268,52
24	86:11:0301002:3	13153,00	1688,20	22204894,60
25	86:11:0501014:750	992,00	1442,68	1431138,56
26	86:11:0905001:3498	876,00	322,48	282492,48
27	86:11:0401001:2348	459,00	386,44	177375,96
28	86:11:0402001:1179	1559,00	2679,10	4176716,90
29	86:11:0704001:1617	775,00	186,56	144584,00
30	86:11:0101005:132	2845,00	7254,24	20638312,80
31	86:11:0905001:3630	1500,00	274,51	411765,00
32	86:11:0901001:294	619,00	114,60	70937,40
33	86:11:0902001:325	4,00	2880,95	11523,80
34	86:11:0301024:70	1773,00	9297,09	16483740,57
35	86:11:0202001:6760	846,00	173,23	146552,58
36	86:11:0202001:6739	1324,00	207,88	275233,12
37	86:11:0301001:34	3094,00	2312,10	7153637,40
38	86:11:0402002:951	671,00	306,49	205654,79
39	86:11:0301014:143	435,00	3339,70	1452769,50
40	86:11:0301007:501	23,00	4009,59	92220,57
41	86:11:0101007:5	2902,00	4009,59	11635830,18
42	86:11:0702001:1598	3965,00	1828,67	7250676,55
43	86:11:0202001:8785	906,00	271,84	246287,04
44	86:11:0102001:108	8137,00	3448,25	28058410,25
45	86:11:0101001:4450	22,00	4009,59	88210,98
46	86:11:0905001:1989	1241,00	231,86	287738,26
47	86:11:0501014:118	704,00	1241,02	873678,08
48	86:11:0704001:152	1104,00	210,54	232436,16
49	86:11:0701001:6072	78280,00	213,21	16690078,80
50	86:11:0403002:481	29,00	4009,59	116278,11
51	86:11:0401001:2405	1202,00	298,49	358784,98
52	86:11:0701001:18154	804,00	458,40	368553,60
53	86:11:0904001:109	1307,00	183,89	240344,23
54	86:11:0701001:18479	957,00	263,84	252494,88
55	86:11:0401001:2024	947,00	370,45	350816,15
56	86:11:0202001:151	439,00	439,74	193045,86
57	86:11:0301007:427	24,00	4009,59	96230,16
58	86:11:0202001:6298	1390,00	213,21	296361,90
59	86:11:0402001:855	3733,00	2220,35	8288566,55
60	86:11:0801001:2111	952,00	365,12	347594,24
61	86:11:0403002:4	4800,00	2110,25	10129200,00
62	86:11:0301013:50	2322,00	3448,25	8006836,50
63	86:11:0905001:2814	1014,00	301,16	305376,24
64	86:11:0401001:1939	1500,00	279,84	419760,00
65	86:11:0101006:24	1931,00	7515,09	14511638,79
66	86:11:1001001:3344	502,00	117,26	58864,52
67	86:11:0501016:1151	1365,00	1427,17	1948087,05
68	86:11:0701001:16396	535,00	143,92	76997,20
69	86:11:0202001:8881	815,00	271,84	221549,60
70	86:11:0701001:1287	915,00	255,85	234102,75
71	86:11:0301006:328	424,00	3339,70	1416032,80
72	86:11:0402001:1164	4096,00	7888,44	32311050,24
73	86:11:0401001:2637	580,00	282,50	163850,00
74	86:11:0501012:1145	5592,00	1613,32	9021685,44
75	86:11:0501014:298	795,00	1442,68	1146930,60
76	86:11:0903001:275	4,00	2097,30	8389,20
77	86:11:0501011:2028	749,00	373,11	279459,39
78	86:11:0202001:8970	877,00	351,79	308519,83
79	86:11:0402001:630	1313,00	2056,43	2700092,59
80	86:11:0401001:2855	1000,00	303,82	303820,00
81	86:11:0402001:1762	9204,00	6855,43	63097377,72
82	86:11:0101022:43	1543,00	8805,56	13586979,08
83	86:11:0401001:476	650,00	322,48	209612,00
84	86:11:0202001:4559	900,00	202,55	182295,00
85	86:11:0905001:784	718,00	165,24	118642,32
86	86:11:0701001:16642	886,00	221,20	195983,20
87	86:11:0701001:15595	1500,00	258,51	387765,00
88	86:11:0401001:1183	715,00	295,83	211518,45
89	86:11:0202001:8141	500,00	287,83	143915,00
90	86:11:0905001:2940	799,00	250,52	200165,48

91	86:11:0501004:833	948,00	2218,32	2102967,36
92	86:11:0501011:2183	594,00	335,80	199465,20
93	86:11:0202001:7934	1003,00	234,53	235233,59
94	86:11:0301024:309	120,00	4009,59	481150,80
95	86:11:0701001:16899	1500,00	154,58	231870,00
96	86:11:0202001:8927	677,00	442,41	299511,57
97	86:11:0501014:183	1232,00	1241,02	1528936,64
98	86:11:0905001:2340	635,00	290,50	184467,50
99	86:11:0704001:1824	421,00	183,89	77417,69
100	86:11:0701001:18048	1004,00	167,90	168571,60
101	86:11:0101023:561	364,00	10703,31	3896004,84
102	86:11:0301028:382	593,00	6755,99	4006302,07
103	86:11:0301023:629	8000,00	1890,05	15120400,00
104	86:11:1001001:114	1420,00	157,24	223280,80
105	86:11:0301016:29	196,00	2880,95	564666,20
106	86:11:0401001:1543	690,00	282,50	194925,00
107	86:11:0501003:444	1249,00	1706,40	2131293,60
108	86:11:1001001:2665	523,00	149,25	78057,75
109	86:11:0202001:3050	546,00	173,23	94583,58
110	86:11:0402001:673	4,00	2056,43	8225,72
111	86:11:0301027:37	407,00	2291,55	932660,85
112	86:11:0301009:292	4153,00	1714,00	7118242,00
113	86:11:0101010:2259	3215,00	2745,62	8827168,30
114	86:11:0701001:18160	794,00	189,22	150240,68
115	86:11:0401001:1709	704,00	282,50	198880,00
116	86:11:0501015:113	1000,00	1209,99	1209990,00
117	86:11:0701001:6416	730,00	202,55	147861,50
118	86:11:0000000:80897	182612,00	394,90	72113478,80
119	86:11:0801001:1906	846,00	445,07	376529,22
120	86:11:0501001:1405	5221,00	3448,25	18003313,25
121	86:11:0501015:373	1000,00	1225,50	1225500,00
122	86:11:0701001:15834	593,00	429,08	254444,44
123	86:11:0801001:1806	973,00	370,45	360447,85
124	86:11:0402001:757	10866,00	1302,85	14156768,10
125	86:11:0202001:8816	947,00	274,51	259960,97
126	86:11:0202001:8865	737,00	290,50	214098,50
127	86:11:0703001:265	2457,00	2010,20	4939061,40
128	86:11:0701001:13925	1348,00	351,79	474212,92
129	86:11:0202001:6402	1047,00	250,52	262294,44
130	86:11:0402002:876	759,00	330,47	250826,73
131	86:11:0701001:13810	861,00	149,25	128504,25
132	86:11:0801001:2070	1347,00	405,10	545669,70
133	86:11:0301026:220	154,00	1905,00	293370,00
134	86:11:0701001:18373	41543,00	972,55	40402644,65
135	86:11:0202001:3634	600,00	170,57	102342,00
136	86:11:0905001:3598	705,00	293,16	206677,80
137	86:11:0701001:17935	910,00	231,86	210992,60
138	86:11:0402002:46	1307,00	413,09	539908,63
139	86:11:0701001:6066	90107,00	237,23	21376083,61
140	86:11:0202001:4463	690,00	554,34	382494,60
141	86:11:0701001:16343	540,00	130,59	70518,60
142	86:11:0401001:1766	1055,00	383,77	404877,35
143	86:11:0701001:1340	528,00	154,58	81618,24
144	86:11:0202001:8923	780,00	205,21	160063,80
145	86:11:0401001:138	800,00	362,45	289960,00
146	86:11:0301007:512	28,00	4009,59	112268,52
147	86:11:0701001:5548	677,00	266,51	180427,27
148	86:11:0301007:4	1045,00	7059,63	7377313,35
149	86:11:0903001:324	399,00	2097,30	836822,70
150	86:11:0501001:2763	616,00	1551,27	955582,32
151	86:11:0101008:538	9284,00	3497,58	32471532,72
152	86:11:0103003:7380	32,00	4009,59	128306,88
153	86:11:0905001:4144	664,00	269,18	178735,52
154	86:11:0701001:15149	108,00	189,22	20435,76
155	86:11:0701001:16674	820,00	141,25	115825,00
156	86:11:0501004:845	1040,00	1303,07	1355192,80
157	86:11:0401001:412	950,00	405,10	384845,00
158	86:11:1001001:1928	1816,00	106,60	193585,60
159	86:11:0704001:1530	800,00	218,54	174832,00
160	86:11:0501001:1078	1161,00	1768,45	2053170,45
161	86:11:0402002:445	766,00	373,11	285802,26
162	86:11:0301014:178	11095,00	1523,05	16898239,75
163	86:11:0301018:806	26,00	4009,59	104249,34

164	86:11:0102009:1287	33,00	4009,59	132316,47
165	86:11:0701001:15604	858,00	191,89	164641,62
166	86:11:0701001:18547	517,00	466,39	241123,63
167	86:11:0501015:427	1016,00	1209,99	1229349,84
168	86:11:0701001:17836	688,00	277,17	190692,96
169	86:11:0301023:258	3313,00	1963,45	6504909,85
170	86:11:0301011:430	31,00	4009,59	124297,29
171	86:11:0403001:638	24,00	4009,59	96230,16
172	86:11:0501016:208	723,00	1225,50	886036,50
173	86:11:0905001:733	720,00	165,24	118972,80
174	86:11:0905001:3475	1155,00	298,49	344755,95
175	86:11:0201001:12462	2876,00	5769,16	16592104,16
176	86:11:0301010:223	6503,00	1449,65	9427073,95
177	86:11:0904001:905	789,00	242,52	191348,28
178	86:11:0501008:838	696,00	1551,27	1079683,92
179	86:11:0801001:1123	1108,00	365,12	404552,96
180	86:11:0102002:921	2039,00	5440,68	11093546,52
181	86:11:0501001:182	1111,00	1846,01	2050917,11
182	86:11:0701001:6907	791,00	266,51	210809,41
183	86:11:0905001:3805	631,00	298,49	188347,19
184	86:11:0202001:4959	946,00	325,14	307582,44
185	86:11:0401001:1403	674,00	285,17	192204,58
186	86:11:0301023:273	2684,00	4009,59	10761739,56
187	86:11:0101023:26	452,00	3339,70	1509544,40
188	86:11:0000000:78825	3599,00	2189,37	7879542,63
189	86:11:0401001:80	606,00	298,49	180884,94
190	86:11:0905001:2406	596,00	277,17	165193,32
191	86:11:0301027:14	2202,00	2495,60	5495311,20
192	86:11:0301016:125	1393,00	2752,50	3834232,50
193	86:11:0701001:16585	922,00	423,75	390697,50
194	86:11:0701001:17415	514,00	189,22	97259,08
195	86:11:0403001:38	3402,00	1945,10	6617230,20
196	86:11:0702001:442	776,00	5311,14	4121444,64
197	86:11:0501001:2752	604,00	1799,47	1086879,88
198	86:11:0501011:1710	373,00	357,12	133205,76
199	86:11:0402001:1144	1104,00	2880,95	3180568,80
200	86:11:1001001:55	836,00	146,58	122540,88
201	86:11:0000000:81397	1411,00	290,50	409895,50
202	86:11:0905001:2790	683,00	301,16	205692,28
203	86:11:0102002:18	20,00	10703,31	214066,20
204	86:11:0701001:13981	921,00	151,91	139909,11
205	86:11:0501016:174	1004,00	1427,17	1432878,68
206	86:11:0401001:2199	1174,00	370,45	434908,30
207	86:11:0701001:13952	600,00	130,59	78354,00
208	86:11:0701001:6937	420,00	322,48	135441,60
209	86:11:0701001:18284	585,00	210,54	123165,90
210	86:11:0202001:8016	1497,00	247,85	371031,45
211	86:11:0701001:453	801,00	226,53	181450,53
212	86:11:0202001:7455	1103,00	255,85	282202,55
213	86:11:0403001:135	1399,00	8122,37	11363195,63
214	86:11:0301014:107	50,00	2110,25	105512,50
215	86:11:0402002:906	1409,00	335,80	473142,20
216	86:11:0101011:54	3079,00	8031,48	24728926,92
217	86:11:0701001:17350	486,00	215,87	104912,82
218	86:11:0401001:1475	1428,00	285,17	407222,76
219	86:11:1001001:2679	890,00	189,22	168405,80
220	86:11:0701001:17394	925,00	247,85	229261,25
221	86:11:0101022:193	20756,00	3303,27	68562672,12
222	86:11:0201001:71	300,00	10424,01	3127203,00
223	86:11:0401001:2143	955,00	282,50	269787,50
224	86:11:0701001:5896	600,00	253,18	151908,00
225	86:11:0301020:45	650,00	2770,85	1801052,50
226	86:11:0501001:59	1278,00	1892,55	2418678,90
227	86:11:0301008:1581	6700,00	2334,58	15641686,00
228	86:11:0905001:3982	629,00	274,51	172666,79
229	86:11:0701001:14753	708,00	429,08	303788,64
230	86:11:0501002:107	443,00	11063,43	4901099,49
231	86:11:0704001:1891	769,00	197,22	151662,18
232	86:11:0905001:2126	1117,00	277,17	309598,89
233	86:11:1001001:150	524,00	146,58	76807,92
234	86:11:0501003:940	1153,00	1675,37	1931701,61
235	86:11:0501010:116	1000,00	1489,22	1489220,00
236	86:11:0301027:20	601,00	2291,55	1377221,55

237	86:11:0202001:6390	904,00	298,49	269834,96
238	86:11:0403002:447	24,00	4009,59	96230,16
239	86:11:0101017:194	647,00	6307,40	4080887,80
240	86:11:0202001:2979	701,00	141,25	99016,25
241	86:11:0101008:152	26,00	4009,59	104249,34
242	86:11:0501006:184	1906,00	1178,97	2247116,82
243	86:11:0401001:2704	697,00	319,81	222907,57
244	86:11:0101001:63	84,00	3339,70	280534,80
245	86:11:0401001:1094	602,00	303,82	182899,64
246	86:11:0501013:39	2613,00	3690,50	9643276,50
247	86:11:0103001:144	1747,00	8122,37	14189780,39
248	86:11:0202001:6459	988,00	242,52	239609,76
249	86:11:0701001:5965	674,00	405,10	273037,40
250	86:11:0301027:634	80,00	4009,59	320767,20
251	86:11:0202001:4712	924,00	309,15	285654,60
252	86:11:0103001:110	5490,00	8553,24	46957287,60
253	86:11:0301007:441	40,00	4009,59	160383,60
254	86:11:0801001:824	2387,00	351,79	839722,73
255	86:11:0102009:1240	21,00	4009,59	84201,39
256	86:11:0301006:312	1655,00	2642,40	4373172,00
257	86:11:1001001:2793	5329,00	2055,20	10952160,80
258	86:11:0501015:566	1000,00	1458,19	1458190,00
259	86:11:0401001:2686	723,00	301,16	217738,68
260	86:11:1001001:3873	1036,00	165,24	171188,64
261	86:11:0701001:17964	501,00	215,87	108150,87
262	86:11:0704001:1807	955,00	215,87	206155,85
263	86:11:0101002:71	1239,00	8122,37	10063616,43
264	86:11:0701001:18071	965,00	34,65	33437,25
265	86:11:0701001:7179	962,00	306,49	294843,38
266	86:11:0905001:3790	604,00	301,16	181900,64
267	86:11:0402001:781	17497,00	1376,25	24080246,25
268	86:11:0702001:54	1421,00	58,63	83313,23
269	86:11:0501016:159	1000,00	274,51	274510,00
270	86:11:0801001:1082	1000,00	397,10	397100,00
271	86:11:0905001:3595	1077,00	357,12	384618,24
272	86:11:0301018:226	384,00	9185,11	3527082,24
273	86:11:0701001:18328	786,00	407,76	320499,36
274	86:11:0202001:8945	750,00	362,45	271837,50
275	86:11:0801001:1141	400,00	495,71	198284,00
276	86:11:0701001:16197	441,00	175,90	77571,90
277	86:11:0701001:17157	1074,00	223,87	240436,38
278	86:11:0501003:248	127,00	8426,01	1070103,27
279	86:11:0403001:664	37,00	2287,12	84623,44
280	86:11:0701001:171	499,00	346,46	172883,54
281	86:11:0701001:845	850,00	295,83	251455,50
282	86:11:0801001:1773	454,00	410,43	186335,22
283	86:11:0000000:81301	89838,00	2189,37	196688622,06
284	86:11:0301001:35	4270,00	2146,95	9167476,50
285	86:11:0101001:11	72,00	10627,40	765172,80
286	86:11:0905001:3575	707,00	293,16	207264,12
287	86:11:0501006:475	918,00	1380,63	1267418,34
288	86:11:0202001:8678	972,00	365,12	354896,64
289	86:11:0501002:293	656,00	1799,47	1180452,32
290	86:11:0401001:2030	1423,00	301,16	428550,68
291	86:11:0905001:3832	551,00	306,49	168875,99
292	86:11:0402001:604	4,00	2880,95	11523,80
293	86:11:1001001:3527	554,00	125,26	69394,04
294	86:11:0701001:5433	431,00	258,51	111417,81
295	86:11:1001001:2037	3592,00	1956,57	7027999,44
296	86:11:0202001:4912	951,00	298,49	283863,99
297	86:11:0102008:998	1328,00	9488,75	12601060,00
298	86:11:0202001:7984	906,00	290,50	263193,00
299	86:11:0905001:3463	1226,00	234,53	287533,78
300	86:11:1001001:2533	1500,00	183,89	275835,00
301	86:11:0801001:923	755,00	386,44	291762,20
302	86:11:0202001:8040	631,00	210,54	132850,74
303	86:11:0301017:127	7935,00	1633,15	12959045,25
304	86:11:1001001:34	893,00	13,33	11903,69
305	86:11:0101009:303	693,00	3061,39	2121543,27
306	86:11:0501007:11	3975,00	5916,33	23517411,75
307	86:11:0501007:387	145,00	3448,25	499996,25
308	86:11:0501014:277	1000,00	1272,04	1272040,00
309	86:11:0701001:18298	726,00	338,47	245729,22

310	86:11:0701001:16972	714,00	234,53	167454,42
311	86:11:0501004:37	599,00	1473,71	882752,29
312	86:11:0905001:2869	1150,00	269,18	309557,00
313	86:11:0201001:360	12393,00	5440,68	67426347,24
314	86:11:0103001:109	11675,00	2605,70	30421547,50
315	86:11:0301012:1324	23,00	3448,25	79309,75
316	86:11:0905001:814	621,00	298,49	185362,29
317	86:11:0905001:6	5699,00	6479,79	36928323,21
318	86:11:0301023:653	1777,00	2238,70	3978169,90
319	86:11:0904001:95	1349,00	3567,77	4812921,73
320	86:11:0701001:19330	818,00	199,88	163501,84
321	86:11:0701001:5753	907,00	458,40	415768,80
322	86:11:0701001:13907	1242,00	7439,18	9239461,56
323	86:11:0501002:850	600,00	1582,30	949380,00
324	86:11:0301026:87	1704,00	4009,59	6832341,36
325	86:11:0701001:17698	676,00	285,17	192774,92
326	86:11:0501003:331	636,00	1489,22	947143,92
327	86:11:0801001:1499	877,00	330,47	289822,19
328	86:11:0701001:19074	1219,00	298,49	363859,31
329	86:11:0202001:5233	946,00	298,49	282371,54
330	86:11:0101011:65	9185,00	5764,53	52947208,05
331	86:11:0501011:2175	707,00	303,82	214800,74
332	86:11:0401001:2677	1208,00	282,50	341260,00
333	86:11:0101018:681	391,00	4009,59	1567749,69
334	86:11:0701001:15152	954,00	378,44	361031,76
335	86:11:0905001:2030	1027,00	282,50	290127,50
336	86:11:0103001:134	1761,00	8729,65	15372913,65
337	86:11:0701001:17990	850,00	117,26	99671,00
338	86:11:0202001:4105	568,00	402,43	228580,24
339	86:11:0501012:120	871,00	1272,04	1107946,84
340	86:11:0905001:3876	400,00	301,16	120464,00
341	86:11:0701001:17581	688,00	143,92	99016,96
342	86:11:0902001:536	4346,00	2026,40	8806734,40
343	86:11:0904001:1013	376,00	250,52	94195,52
344	86:11:0905001:2393	843,00	301,16	253877,88
345	86:11:0202001:6560	786,00	287,83	226234,38
346	86:11:1001001:3772	478,00	133,26	63698,28
347	86:11:0401001:323	800,00	405,10	324080,00
348	86:11:0401001:2589	1184,00	239,86	283994,24
349	86:11:0905001:4385	539,00	274,51	147960,89
350	86:11:0101022:366	363,00	3092,68	1122642,84
351	86:11:0701001:15803	701,00	215,87	151324,87
352	86:11:0701001:5789	1082,00	159,91	173022,62
353	86:11:0102007:345	4513,00	3821,43	17246113,59
354	86:11:0701001:14405	894,00	245,19	219199,86
355	86:11:0401001:1348	657,00	309,15	203111,55
356	86:11:0701001:17957	1045,00	197,22	206094,90
357	86:11:0904001:7	452,00	197,22	89143,44
358	86:11:0202001:7256	1291,00	173,23	223639,93
359	86:11:0701001:687	790,00	234,53	185278,70
360	86:11:0701001:6193	520,00	303,82	157986,40
361	86:11:0102011:150	10188,00	5375,91	54769771,08
362	86:11:0801001:1726	450,00	455,73	205078,50
363	86:11:0701001:15322	955,00	359,79	343599,45
364	86:11:0202001:8587	525,00	375,78	197284,50
365	86:11:0102001:127	33,00	4009,59	132316,47
366	86:11:0301018:286	9230,00	1816,65	16767679,50
367	86:11:0402001:748	23573,00	1284,50	30279518,50
368	86:11:0701001:5933	25782,00	186,56	4809889,92
369	86:04:0000001:103199	1445,00	287,83	415914,35
370	86:11:0202001:5590	632,00	207,88	131380,16
371	86:11:0701001:7115	600,00	250,52	150312,00
372	86:11:0101005:141	713,00	10551,49	7523212,37
373	86:11:0501011:2146	350,00	346,46	121261,00
374	86:11:0905001:2306	557,00	279,84	155870,88
375	86:11:0701001:16461	428,00	202,55	86691,40
376	86:11:0402001:1911	511,00	538,35	275096,85
377	86:11:0701001:18756	1229,00	186,56	229282,24
378	86:11:0701001:1395	640,00	231,86	148390,40
379	86:11:0501015:101	1014,00	1039,35	1053900,90
380	86:11:0702001:13	62744,00	1045,95	65627086,80
381	86:11:0401001:407	1000,00	405,10	405100,00
382	86:11:0905001:4014	756,00	317,15	239765,40

383	86:11:0801001:2085	724,00	445,07	322230,68
384	86:11:0801001:340	963,00	306,49	295149,87
385	86:11:0701001:15707	455,00	149,25	67908,75
386	86:11:0000000:83190	84000,00	226,53	19028520,00
387	86:11:0101004:198	436,00	3110,33	1356103,88
388	86:11:0501001:3427	180,00	4009,59	721726,20
389	86:11:0501005:1296	1022,00	1659,86	1696376,92
390	86:11:0701001:739	617,00	205,21	126614,57
391	86:11:0701001:1319	608,00	231,86	140970,88
392	86:11:0202001:6721	1500,00	258,51	387765,00
393	86:11:1001001:3044	557,00	162,57	90551,49
394	86:11:0402002:993	872,00	314,48	274226,56
395	86:11:0801001:1484	804,00	399,77	321415,08
396	86:11:0402001:2092	958,00	527,69	505527,02
397	86:11:0905001:3868	552,00	298,49	164766,48
398	86:11:1001001:3738	707,00	146,58	103632,06
399	86:11:0501003:1364	663,00	1504,73	997635,99
400	86:11:0401001:1454	1087,00	325,14	353427,18
401	86:11:0101022:54	22135,00	3891,80	86144993,00
402	86:11:0402002:239	658,00	330,47	217449,26
403	86:11:0101022:181	7784,00	6736,08	52433646,72
404	86:11:0102007:22	119,00	2880,95	342833,05
405	86:11:0904001:1009	393,00	258,51	101594,43
406	86:11:0501003:1281	1250,00	1473,71	1842137,50
407	86:11:0402002:621	658,00	365,12	240248,96
408	86:11:0501016:398	2747,00	1427,17	3920435,99
409	86:11:0701001:129	1578,00	306,49	483641,22
410	86:11:1001001:3309	527,00	146,58	77247,66
411	86:11:0501005:175	759,00	1644,35	1248061,65
412	86:11:1001001:3775	776,00	122,59	95129,84
413	86:11:0202001:4114	977,00	207,88	203098,76
414	86:11:0301023:687	1989,00	2110,25	4197287,25
415	86:11:0202001:5000	1500,00	266,51	399765,00
416	86:11:0401001:335	750,00	405,10	303825,00
417	86:11:0905001:3557	596,00	290,50	173138,00
418	86:11:0401001:48	988,00	319,81	315972,28
419	86:11:1001001:3910	506,00	146,58	74169,48
420	86:11:0704001:1616	755,00	194,55	146885,25
421	86:11:0702001:283	2925,00	8545,81	24996494,25
422	86:11:1001001:118	934,00	149,25	139399,50
423	86:11:0000000:69161	603,00	229,20	138207,60
424	86:11:0701001:6127	693,00	303,82	210547,26
425	86:11:0202001:4260	1019,00	258,51	263421,69
426	86:11:0701001:17472	602,00	373,11	224612,22
427	86:11:0301017:106	2979,00	4009,59	11944568,61
428	86:11:1001001:3114	1148,00	149,25	171339,00
429	86:11:0501011:2330	757,00	327,81	248152,17
430	86:11:0402001:1476	924,00	477,05	440794,20
431	86:11:0903001:440	875,00	437,08	382445,00
432	86:11:0905001:4317	595,00	247,85	147470,75
433	86:11:0301007:391	1732,00	2125,85	3681972,20
434	86:11:0701001:17907	620,00	170,57	105753,40
435	86:11:0301028:81	172,00	1760,19	302752,68
436	86:11:0301011:97	4637,00	4009,59	18592468,83
437	86:11:0101002:925	6596,00	5166,70	34079553,20
438	86:11:0301007:9	3043,00	1981,80	6030617,40
439	86:11:0301028:115	801,00	1760,19	1409912,19
440	86:11:0101001:182	3803,00	4792,98	18227702,94
441	86:11:0501016:215	1000,00	1427,17	1427170,00
442	86:11:0501016:193	1000,00	1427,17	1427170,00
443	86:11:0903001:217	1,00	2097,30	2097,30
444	86:11:0401001:1176	923,00	375,78	346844,94
445	86:11:0103003:83	1082,00	3214,59	3478186,38
446	86:11:0000000:81387	67644,00	2189,37	148097744,28
447	86:11:0701001:18960	412,00	205,21	84546,52
448	86:11:0501016:1106	1100,00	282,50	310750,00
449	86:11:0000000:68577	1445,00	2189,37	3163639,65
450	86:11:0501004:886	560,00	1520,24	851334,40
451	86:11:0201001:12371	72,00	5837,70	420314,40
452	86:11:0301018:797	26,00	4009,59	104249,34
453	86:11:0501008:836	1299,00	2098,02	2725327,98
454	86:11:0702001:1	107,00	6680,08	714768,56
455	86:11:0301027:805	32,00	4009,59	128306,88

456	86:11:0102007:332	3915,00	3691,89	14453749,35
457	86:11:0401001:91	597,00	298,49	178198,53
458	86:11:0401001:2263	1232,00	413,09	508926,88
459	86:11:0301028:378	22,00	1760,19	38724,18
460	86:11:0501003:40	1157,00	1473,71	1705082,47
461	86:11:0102005:110	8856,00	3497,58	30974568,48
462	86:11:0905001:4114	493,00	322,48	158982,64
463	86:11:0701001:7197	612,00	181,23	110912,76
464	86:11:0202001:5042	1490,00	314,48	468575,20
465	86:11:1001001:3444	1026,00	114,60	117579,60
466	86:11:0704001:1787	1500,00	167,90	251850,00
467	86:11:0202001:7819	1444,00	306,49	442571,56
468	86:11:0102010:52	9987,00	6088,38	60804651,06
469	86:11:1001001:4092	817,00	98,61	80564,37
470	86:11:0402002:926	629,00	375,78	236365,62
471	86:11:0701001:14874	621,00	247,85	153914,85
472	86:11:0102002:922	3123,00	4728,21	14766199,83
473	86:11:1001001:2083	500,00	117,26	58630,00
474	86:11:0101023:604	5058,00	4663,44	23587679,52
475	86:11:0905001:3406	965,00	271,84	262325,60
476	86:11:0701001:5436	496,00	322,48	159950,08
477	86:11:0201001:12494	1003,00	2631,99	2639885,97
478	86:11:1001001:3822	43602,00	85,85	3743231,70
479	86:11:0701001:16322	1404,00	255,85	359213,40
480	86:11:0101014:900	4987,00	2073,55	10340793,85
481	86:11:0402001:2031	1100,00	2477,25	2724975,00
482	86:11:0901001:67	4,00	2647,80	10591,20
483	86:11:0202001:4172	820,00	205,21	168272,20
484	86:11:0202001:2957	1002,00	279,84	280399,68
485	86:11:0401001:703	1249,00	239,86	299585,14
486	86:11:0000000:82934	600,00	298,49	179094,00
487	86:11:0902001:492	3357,00	2026,40	6802624,80
488	86:11:0403002:405	2953,00	2237,68	6607869,04
489	86:11:0103001:121	3541,00	2238,70	7927236,70
490	86:11:0301005:30	4000,00	1871,70	7486800,00
491	86:11:0202001:8437	810,00	426,42	345400,20
492	86:11:0401001:939	727,00	287,83	209252,41
493	86:11:0202001:4690	1012,00	309,15	312859,80
494	86:11:0701001:15351	913,00	138,59	126532,67
495	86:11:0401001:336	600,00	322,48	193488,00
496	86:11:0301018:334	1725,00	9391,00	16199475,00
497	86:11:0402001:1737	529,00	407,76	215705,04
498	86:11:0501004:50	684,00	1752,94	1199010,96
499	86:11:1002001:978	690,00	141,25	97462,50
500	86:11:0401001:1074	617,00	261,18	161148,06
501	86:11:1001001:3934	419,00	162,57	68116,83
502	86:11:0905001:2229	804,00	234,53	188562,12
503	86:11:0701001:15396	840,00	221,20	185808,00
504	86:11:0401001:751	862,00	277,17	238920,54
505	86:11:0202001:8440	206854,00	9,62	1989935,48
506	86:11:0905001:3065	1147,00	274,51	314862,97
507	86:11:0402001:705	4,00	2056,43	8225,72
508	86:11:1001001:2657	1002,00	151,91	152213,82
509	86:11:0101018:192	198,00	5653,79	1119450,42
510	86:11:0101009:7	16533,00	3556,30	58796307,90
511	86:11:0704001:1629	503,00	197,22	99201,66
512	86:11:0102001:10	2148,00	7211,45	15490194,60
513	86:11:0701001:19353	747,00	266,51	199082,97
514	86:11:0701001:17973	813,00	215,87	175502,31
515	86:11:0102013:48	794,00	2189,37	1738359,78
516	86:11:0301011:184	945,00	2145,80	2027781,00
517	86:11:0501001:2766	272,00	8350,10	2271227,20
518	86:11:0401001:2037	533,00	386,44	205972,52
519	86:11:0401001:1991	639,00	330,47	211170,33
520	86:11:0701001:5812	625,00	322,48	201550,00
521	86:04:0000000:18453	991,00	346,46	343341,86
522	86:11:0401001:156	950,00	362,45	344327,50
523	86:11:0202001:4946	550,00	405,10	222805,00
524	86:11:0701001:17201	608,00	138,59	84262,72
525	86:11:0501013:92	100,00	4361,50	436150,00
526	86:11:0501011:2024	205,00	370,45	75942,25
527	86:11:0201001:12365	151,00	5502,20	830832,20
528	86:11:0202001:3190	627,00	405,10	253997,70

529	86:11:0202001:5315	1480,00	253,18	374706,40
530	86:11:0101011:20	28,00	9944,21	278437,88
531	86:11:0501015:387	1000,00	1241,02	1241020,00
532	86:11:0501006:63	662,00	1659,86	1098827,32
533	86:11:0701001:6607	657,00	234,53	154086,21
534	86:11:0701001:406	963,00	269,18	259220,34
535	86:11:0101020:1	9227,00	4361,50	40243560,50
536	86:11:0702001:101	593,00	8921,45	5290419,85
537	86:11:0402002:175	720,00	378,44	272476,80
538	86:11:0501012:891	2527,00	1908,06	4821667,62
539	86:11:0000000:83534	37,00	4009,59	148354,83
540	86:11:0102009:958	1324,00	3186,78	4219296,72
541	86:11:0701001:15373	917,00	239,86	219951,62
542	86:11:0402002:299	524,00	383,77	201095,48
543	86:11:0701001:6198	475,00	146,58	69625,50
544	86:11:0701001:1339	867,00	461,06	399739,02
545	86:11:0301011:175	715,00	2967,10	2121476,50
546	86:11:0401001:2489	635,00	263,84	167538,40
547	86:11:0801001:324	498,00	303,82	151302,36
548	86:11:0801001:1067	936,00	413,09	386652,24
549	86:11:0301003:93	4534,00	2967,10	13452831,40
550	86:11:0402002:587	978,00	386,44	377938,32
551	86:11:1001001:2267	580,00	117,26	68010,80
552	86:11:0401001:2155	600,00	351,79	211074,00
553	86:11:0701001:16629	407,00	442,41	180060,87
554	86:11:1001001:3415	513,00	146,58	75195,54
555	86:11:0202001:8093	999,00	397,10	396702,90
556	86:11:0701001:15388	491,00	237,19	116460,29
557	86:11:0701001:16463	1244,00	247,85	308325,40
558	86:11:0301020:63	4342,00	1853,35	8047245,70
559	86:11:0202001:6852	1044,00	301,16	314411,04
560	86:11:0501014:379	1011,00	1256,53	1270351,83
561	86:11:0301018:88	13963,00	1669,85	23316115,55
562	86:11:0402001:1375	1152,00	501,04	577198,08
563	86:11:0905001:745	200,00	165,24	33048,00
564	86:11:0301027:802	28,00	4009,59	112268,52
565	86:11:0401001:2145	895,00	285,17	255227,15
566	86:11:0501006:742	362,00	1396,14	505402,68
567	86:11:0101001:173	5382,00	2341,75	12603298,50
568	86:11:0301017:141	476,00	4009,59	1908564,84
569	86:11:0401001:1952	626,00	415,76	260265,76
570	86:11:0202001:5341	966,00	314,48	303787,68
571	86:11:0501005:188	1251,00	1675,37	2095887,87
572	86:11:0301017:420	1114,00	2880,95	3209378,30
573	86:11:0402001:1299	531,00	2056,43	1091964,33
574	86:11:0501015:84	916,00	1225,50	1122558,00
575	86:11:0701001:17685	404,00	218,54	88290,16
576	86:11:1001001:3477	856,00	141,25	120910,00
577	86:11:0101001:4447	21,00	4009,59	84201,39
578	86:11:0202001:4272	866,00	543,68	470826,88
579	86:11:0301009:139	1577,00	1714,00	2702978,00
580	86:11:0301027:583	10072,00	1541,40	15524980,80
581	86:11:0101001:4186	446,00	3247,95	1448585,70
582	86:11:0501016:729	1000,00	1225,50	1225500,00
583	86:11:0801001:873	1125,00	386,44	434745,00
584	86:11:1001001:3074	668,00	149,25	99699,00
585	86:11:0501015:382	999,00	1225,50	1224274,50
586	86:11:0701001:1107	804,00	245,19	197132,76
587	86:11:0501015:98	1000,00	1209,99	1209990,00
588	86:11:0501004:821	742,00	1504,73	1116509,66
589	86:11:0501005:285	1008,00	1628,83	1641860,64
590	86:11:0301023:9	2018,00	9297,00	18761346,00
591	86:11:0701001:216	591,00	45,31	26778,21
592	86:11:0102011:33	94,00	2880,95	270809,30
593	86:11:0701001:13993	550,00	202,55	111402,50
594	86:11:0701001:14591	541,00	255,85	138414,85
595	86:11:0701001:15715	755,00	375,78	283713,90
596	86:11:0501001:3382	969,00	1892,55	1833880,95
597	86:11:0801001:1277	1098,00	42,64	46818,72
598	86:11:0202001:5137	1103,00	322,48	355695,44
599	86:11:0102007:601	1476,00	2916,24	4304370,24
600	86:11:0701001:14077	420,00	447,74	188050,80
601	86:11:0701001:14995	426,00	229,20	97639,20

602	86:11:0301011:452	85,00	4009,59	340815,15
603	86:11:0102001:560	6178,00	7124,70	44016396,60
604	86:11:0701001:6404	702,00	231,86	162765,72
605	86:11:0202001:7628	1362,00	285,17	388401,54
606	86:11:0701001:14083	667,00	229,20	152876,40
607	86:11:0701001:16916	1272,00	303,82	386459,04
608	86:11:0701001:17391	738,00	146,58	108176,04
609	86:11:0701001:18840	788,00	165,24	130209,12
610	86:11:0501003:1324	615,00	1721,91	1058974,65
611	86:11:0402002:261	1217,00	402,43	489757,31
612	86:11:0102002:197	1590,00	4857,75	7723822,50
613	86:11:0101018:118	8267,00	5653,79	46739881,93
614	86:11:0202001:3941	202561,00	298,06	60375331,66
615	86:11:0301005:4	369,00	2477,25	914105,25
616	86:11:0301004:359	434,00	8921,45	3871909,30
617	86:11:0301027:740	49,00	4009,59	196469,91
618	86:11:0202001:4804	284270,00	0,43	122236,10
619	86:11:0202001:7806	666,00	282,50	188145,00
620	86:11:0402001:126	35,00	2880,95	100833,25
621	86:11:0102007:641	2280,00	2916,24	6649027,20
622	86:11:0202001:4716	924,00	295,83	273346,92
623	86:11:0701001:18708	788,00	333,14	262514,32
624	86:11:0501005:338	1250,00	1628,83	2036037,50
625	86:11:0501011:2205	502,00	351,79	176598,58
626	86:11:0501016:1088	580,00	287,83	166941,40
627	86:11:1001001:3924	426,00	90,61	38599,86
628	86:11:0101022:608	27,00	4009,59	108258,93
629	86:11:0101023:177	50,00	9716,48	485824,00
630	86:11:0301016:129	2205,00	2369,35	5224416,75
631	86:11:0904001:96	513,00	2880,95	1477927,35
632	86:11:0401001:1181	618,00	317,15	195998,70
633	86:11:0701001:16032	447,00	314,48	140572,56
634	86:11:0301026:74	197,00	3339,70	657920,90
635	86:11:0702001:479	139,00	1828,67	254185,13
636	86:11:0301010:275	631,00	2125,28	1341051,68
637	86:11:0501003:80	96,00	7287,36	699586,56
638	86:11:0905001:2031	560,00	274,51	153725,60
639	86:11:0301022:17	628,00	3448,25	2165501,00
640	86:11:0301015:304	46,00	4009,59	184441,14
641	86:11:1001001:3744	730,00	103,94	75876,20
642	86:11:0403001:105	819,00	4009,59	3283854,21
643	86:11:0701001:18848	584,00	205,21	119842,64
644	86:11:0701001:14691	637,00	149,25	95072,25
645	86:11:0202001:6301	802,00	383,77	307783,54
646	86:11:0102003:559	7665,00	3886,20	29787723,00
647	86:11:0501010:59	1246,00	1287,55	1604287,30
648	86:11:0202001:8071	1185,00	397,10	470563,50
649	86:11:0701001:17765	958,00	194,55	186378,90
650	86:11:0905001:4066	863,00	301,16	259901,08
651	86:11:0701001:16653	775,00	215,87	167299,25
652	86:11:0402002:835	625,00	402,43	251518,75
653	86:11:0202001:7450	604,00	381,11	230190,44
654	86:11:0101005:20	281,00	4009,59	1126694,79
655	86:11:0202001:2657	1005,00	173,23	174096,15
656	86:11:0701001:6494	575,00	213,21	122595,75
657	86:11:0501016:606	9548,00	2189,37	20904104,76
658	86:11:0202001:6757	701,00	373,11	261550,11
659	86:11:0202001:4094	785,00	261,18	205026,30
660	86:11:0401001:1157	1241,00	287,83	357197,03
661	86:11:0301017:52	22,00	3339,70	73473,40
662	86:11:1001001:3727	633,00	125,26	79289,58
663	86:11:0101020:46	113,00	9640,57	1089384,41
664	86:11:0102009:959	2845,00	3186,78	9066389,10
665	86:11:0501003:385	1212,00	1721,91	2086954,92
666	86:11:0202001:7807	666,00	282,50	188145,00
667	86:11:0301019:97	1073,00	2899,30	3110948,90
668	86:11:0701001:15668	590,00	410,43	242153,70
669	86:11:0202001:4757	989,00	306,49	303118,61
670	86:11:0402002:174	849,00	359,79	305461,71
671	86:11:0202001:7813	507,00	277,17	140525,19
672	86:11:1001001:3308	730,00	138,59	101170,70
673	86:11:0905001:3442	693,00	298,49	206853,57
674	86:11:0401001:106	600,00	298,49	179094,00

675	86:11:0501006:1214	637,00	1628,83	1037564,71
676	86:11:0401001:687	268,00	391,77	104994,36
677	86:11:0701001:14420	748,00	298,49	223270,52
678	86:11:0401001:2018	1195,00	394,43	471343,85
679	86:11:0501012:107	1202,00	1272,04	1528992,08
680	86:11:0102006:132	103,00	10703,31	1102440,93
681	86:11:0102008:96	430,00	2684,61	1154382,30
682	86:11:0501006:2	898,00	1675,37	1504482,26
683	86:11:0701001:18847	1307,00	199,88	261243,16
684	86:11:0301004:56	181,00	2880,95	521451,95
685	86:11:0403002:415	7309,00	5636,14	41194547,26
686	86:11:0905001:3752	580,00	263,84	153027,20
687	86:11:0701001:13825	1523,00	229,20	349071,60
688	86:11:0101001:4167	1157,00	4009,59	4639095,63
689	86:11:0301019:92	492,00	2228,82	1096579,44
690	86:11:0701001:6631	763,00	290,50	221651,50
691	86:11:0501015:71	1034,00	1225,50	1267167,00
692	86:11:0202001:2676	88378,00	282,50	24966785,00
693	86:11:1002001:2469	5648,00	1257,41	7101851,68
694	86:11:0402002:1102	606,00	367,78	222874,68
695	86:11:0902001:797	8617,00	1376,25	11859146,25
696	86:11:0902001:291	364,00	4782,33	1740768,12
697	86:11:0401001:421	1100,00	322,63	354893,00
698	86:11:0701001:155	519,00	154,58	80227,02
699	86:04:0000001:124009	756,00	29,32	22165,92
700	86:11:0902001:550	1771,00	2026,40	3588754,40
701	86:11:0501001:79	978,00	1892,55	1850913,90
702	86:11:0101018:152	1303,00	4009,59	5224495,77
703	86:11:0701001:18875	675,00	205,21	138516,75
704	86:11:0501008:442	14108,00	2818,20	39759165,60
705	86:11:0201001:437	14753,00	5505,45	81221903,85
706	86:11:0202001:8752	686,00	266,51	182825,86
707	86:11:0501004:74	606,00	1520,24	921265,44
708	86:11:0202001:5444	763,00	391,77	298920,51
709	86:11:1001001:2757	1066,00	125,26	133527,16
710	86:11:0701001:467	683,00	237,19	162000,77
711	86:11:0904001:878	1031,00	247,85	255533,35
712	86:11:0202001:3962	39142,00	298,06	11666664,52
713	86:11:0704001:1865	865,00	197,22	170595,30
714	86:11:0501005:1300	2897,00	2504,07	7254290,79
715	86:11:0501008:19	574,00	1318,58	756864,92
716	86:11:0202001:6410	628,00	405,10	254402,80
717	86:11:1001001:3001	1312,00	106,60	139859,20
718	86:11:0201001:435	16007,00	5570,22	89162511,54
719	86:11:0704001:1620	1500,00	245,19	367785,00
720	86:11:0301027:1	2370,00	6300,53	14932256,10
721	86:11:0905001:3597	983,00	314,48	309133,84
722	86:11:0701001:15327	889,00	463,73	412255,97
723	86:11:0702001:1066	905,00	2220,35	2009416,75
724	86:11:0202001:4969	968,00	311,82	301841,76
725	86:11:0701001:15578	1260,00	314,48	396244,80
726	86:11:0202001:139	21167,00	7,40	156635,80
727	86:11:0202001:2656	1016,00	450,40	457606,40
728	86:11:0301019:44	151,00	4009,59	605448,09
729	86:11:0905001:3427	839,00	274,51	230313,89
730	86:11:0901001:354	1129,00	111,93	126368,97
731	86:11:0202001:7210	1079,00	391,77	422719,83
732	86:11:0401001:1834	583,00	298,49	174019,67
733	86:11:0701001:17401	966,00	250,52	242002,32
734	86:11:0905001:3744	983,00	258,51	254115,33
735	86:11:0701001:16611	1178,00	149,25	175816,50
736	86:11:0701001:13626	504,00	309,15	155811,60
737	86:11:0903001:562	1273,00	455,73	580144,29
738	86:11:0101012:3869	11535,00	2752,50	31750087,50
739	86:11:0101003:9	6390,00	6671,31	42629670,90
740	86:11:0905001:3394	703,00	247,85	174238,55
741	86:11:1001001:738	157,00	181,23	28453,11
742	86:11:0701001:18447	1027,00	290,50	298343,50
743	86:11:0403002:126	96,00	3339,70	320611,20
744	86:11:0905001:3815	1058,00	303,82	321441,56
745	86:11:0801001:2078	82,00	4009,59	328786,38
746	86:11:0202001:7814	428,00	277,17	118628,76
747	86:11:0905001:3276	754,00	245,19	184873,26

748	86:11:0301026:16	8323,00	1871,70	15578159,10
749	86:11:0301014:406	11660,00	1504,70	17544802,00
750	86:11:0701001:6412	730,00	261,18	190661,40
751	86:11:0701001:13968	1060,00	162,57	172324,20
752	86:11:0904001:1018	780,00	250,52	195405,60
753	86:11:0102002:1224	1008,00	3095,91	3120677,28
754	86:11:0701001:5633	530,00	234,53	124300,90
755	86:11:1001001:3242	1500,00	122,59	183885,00
756	86:11:0101013:7	2737,00	4562,80	12488383,60
757	86:11:0801001:1302	1329,00	397,10	527745,90
758	86:11:0701001:15269	583,00	399,77	233065,91
759	86:11:0101011:214	3661,00	3339,70	12226641,70
760	86:11:0501016:248	756,00	274,51	207529,56
761	86:11:0402002:744	641,00	394,43	252829,63
762	86:11:0704001:1958	738,00	202,55	149481,90
763	86:11:0202001:4357	1000,00	247,85	247850,00
764	86:11:0301020:70	1458,00	4009,59	5845982,22
765	86:11:0101022:29	144,00	9261,02	1333586,88
766	86:11:0102013:45	166,00	6508,70	1080444,20
767	86:11:0301020:96	3606,00	1926,75	6947860,50
768	86:11:0801001:1272	903,00	42,64	38503,92
769	86:11:0501009:523	960,00	4562,80	4380288,00
770	86:11:0501014:358	590,00	1442,68	851181,20
771	86:11:0501014:195	1002,00	1442,68	1445565,36
772	86:11:0501005:352	1063,00	1628,83	1731446,29
773	86:11:0301011:145	221,00	87,95	19436,95
774	86:11:0301018:799	26,00	4009,59	104249,34
775	86:11:0000000:82916	550,00	234,53	128991,50
776	86:11:0202001:7115	770,00	349,13	268830,10
777	86:11:0501014:155	1000,00	1256,53	1256530,00
778	86:11:0202001:4414	1220,00	210,54	256858,80
779	86:11:0103003:6938	904,00	3214,59	2905989,36
780	86:11:0701001:19165	747,00	253,18	189125,46
781	86:11:1001001:2041	1027,00	114,60	117694,20
782	86:11:0202001:4843	1167,00	159,91	186614,97
783	86:11:0701001:19088	450,00	231,86	104337,00
784	86:11:0701001:6644	434,00	266,51	115665,34
785	86:11:0701001:14061	800,00	151,91	121528,00
786	86:11:0102002:78	1243,00	8501,92	10567886,56
787	86:11:0301019:87	176,00	9412,84	1656659,84
788	86:11:0501011:1729	786,00	343,80	270226,80
789	86:11:0202001:8329	1000,00	8,14	8140,00
790	86:11:0301017:54	19,00	4009,59	76182,21
791	86:11:0905001:2761	521,00	327,81	170789,01
792	86:11:0202001:4350	591,00	170,57	100806,87
793	86:11:0701001:15620	595,00	127,92	76112,40
794	86:11:0501004:807	888,00	1752,94	1556610,72
795	86:11:1001001:3851	480,00	143,92	69081,60
796	86:11:0905001:2158	666,00	301,16	200572,56
797	86:11:0701001:18072	588,00	157,24	92457,12
798	86:11:0801001:862	1104,00	330,47	364838,88
799	86:11:0701001:15075	1393,00	247,85	345255,05
800	86:11:0701001:6340	1354,00	303,82	411372,28
801	86:11:0501015:33	999,00	1225,50	1224274,50
802	86:11:0701001:13987	1487,00	362,45	538963,15
803	86:11:0201001:12367	24177,00	3355,00	81113835,00
804	86:11:0501014:272	307,00	1070,38	328606,66
805	86:11:0401001:2041	467,00	303,82	141883,94
806	86:11:0102002:914	65,00	3095,91	201234,15
807	86:11:0102015:161	190,00	4402,78	836528,20
808	86:11:0000000:81384	639,00	378,44	241823,16
809	86:11:0101001:47	10229,00	4831,20	49418344,80
810	86:11:0501015:539	966,00	1225,50	1183833,00
811	86:11:0202001:8395	1000,00	266,51	266510,00
812	86:11:0402002:678	459,00	399,77	183494,43
813	86:11:0402001:1367	3899,00	1890,05	7369304,95
814	86:11:0402001:2064	570,00	2056,43	1172165,10
815	86:11:0101010:173	5645,00	4009,59	22634135,55
816	86:11:0202001:8031	733,00	493,04	361398,32
817	86:11:0701001:794	626,00	309,15	193527,90
818	86:11:0701001:17390	810,00	215,87	174854,70
819	86:11:0701001:17431	939,00	290,50	272779,50
820	86:11:1001001:2057	759,00	138,59	105189,81

821	86:11:0401001:1369	1033,00	274,51	283568,83
822	86:11:1001001:3946	554,00	253,18	140261,72
823	86:11:1001001:125	1500,00	106,60	159900,00
824	86:11:0101019:474	26,00	4009,59	104249,34
825	86:11:0000000:69152	570,00	333,14	189889,80
826	86:11:0102008:686	29,00	4009,59	116278,11
827	86:11:0401001:2568	639,00	325,14	207764,46
828	86:11:0904001:914	547,00	250,52	137034,44
829	86:11:0704001:1554	1040,00	242,52	252220,80
830	86:11:0202001:5205	966,00	322,48	311515,68
831	86:11:0501006:565	2486,00	2091,90	5200463,40
832	86:11:0301017:638	37,00	4009,59	148354,83
833	86:11:0904001:915	684,00	247,85	169529,40
834	86:11:0701001:19267	408,00	199,88	81551,04
835	86:11:0704001:1783	3000,00	2000,15	6000450,00
836	86:11:0905001:2549	1027,00	282,50	290127,50
837	86:11:0701001:14213	798,00	221,20	176517,60
838	86:11:0202001:8638	816,00	450,40	367526,40
839	86:11:0905001:3071	1500,00	290,50	435750,00
840	86:11:0401001:177	700,00	322,48	225736,00
841	86:11:0102007:133	367,00	6307,40	2314815,80
842	86:11:0202001:4650	1012,00	301,16	304773,92
843	86:11:0905001:4116	738,00	309,15	228152,70
844	86:11:0101018:79	9341,00	4361,50	40740771,50
845	86:11:0402001:744	22130,00	1504,70	33299011,00
846	86:11:0501002:286	996,00	1551,27	1545064,92
847	86:11:0701001:13891	425,00	205,21	87214,25
848	86:11:0501003:1296	759,00	1442,68	1094994,12
849	86:11:0501015:105	1000,00	1209,99	1209990,00
850	86:11:0301009:26	21602,00	1119,35	24180198,70
851	86:11:0501011:2093	513,00	306,49	157229,37
852	86:11:0102009:938	4319,00	3497,58	15106048,02
853	86:11:0701001:17486	715,00	255,85	182932,75
854	86:11:0901001:291	490,00	111,93	54845,70
855	86:11:0401001:445	800,00	322,48	257984,00
856	86:11:1001001:2289	1417,00	103,94	147282,98
857	86:11:0201001:6680	10169,00	3690,50	37528694,50
858	86:11:0202001:2951	757,00	279,84	211838,88
859	86:11:0202001:7630	1129,00	282,50	318942,50
860	86:11:0701001:17594	554,00	295,83	163889,82
861	86:11:0701001:7068	1500,00	226,53	339795,00
862	86:11:0501006:428	1126,00	1380,63	1554589,38
863	86:11:0501011:16	62972,00	349,13	21985414,36
864	86:11:0401001:2032	792,00	421,09	333503,28
865	86:11:0905001:3372	614,00	295,83	181639,62
866	86:11:1001001:2425	1496,00	191,89	287067,44
867	86:11:0701001:16699	1476,00	127,92	188809,92
868	86:11:0701001:6206	1006,00	314,48	316366,88
869	86:11:0401001:1450	696,00	327,81	228155,76
870	86:11:0905001:3018	652,00	279,84	182455,68
871	86:11:0103001:126	252,00	10171,94	2563328,88
872	86:11:0704001:1633	795,00	175,90	139840,50
873	86:11:0401001:827	795,00	285,17	226710,15
874	86:11:0202001:5251	1454,00	261,18	379755,72
875	86:11:0202001:4855	857,00	157,24	134754,68
876	86:11:0701001:7201	668,00	213,21	142424,28
877	86:11:0501003:415	138,00	1272,04	175541,52
878	86:11:0905001:2779	1181,00	293,16	346221,96
879	86:11:0401001:544	950,00	258,51	245584,50
880	86:11:0402002:992	1142,00	261,18	298267,56
881	86:11:0701001:15702	794,00	125,26	99456,44
882	86:11:0903001:655	752,00	434,41	326676,32
883	86:11:0701001:17830	604,00	351,79	212481,16
884	86:11:0902001:335	15771,00	2026,40	31958354,40
885	86:11:0501014:389	578,00	1427,17	824904,26
886	86:11:0401001:2431	731,00	279,84	204563,04
887	86:11:0202001:3916	1636,00	418,42	684535,12
888	86:11:0202001:4839	964,00	157,24	151579,36
889	86:11:1001001:3669	1112,00	165,24	183746,88
890	86:11:0701001:14164	529,00	237,19	125473,51
891	86:11:0402001:118	724,00	7666,91	5550842,84
892	86:11:0704001:1751	1500,00	194,55	291825,00
893	86:11:0501011:805	731,00	359,79	263006,49

894	86:11:0202001:8963	1444,00	237,19	342502,36
895	86:11:0202001:3929	323,00	418,42	135149,66
896	86:11:0701001:15875	822,00	319,81	262883,82
897	86:11:0402002:152	979,00	317,15	310489,85
898	86:11:0202001:3907	726,00	229,20	166399,20
899	86:11:0202001:5086	999,00	237,19	236952,81
900	86:11:0202001:158	1245,00	154,58	192452,10
901	86:11:1001001:2820	694,00	130,59	90629,46
902	86:11:0701001:1201	422,00	317,15	133837,30
903	86:11:0704001:1881	859,00	229,20	196882,80
904	86:11:0101007:287	28,00	4009,59	112268,52
905	86:11:0101018:63	151,00	6642,90	1003077,90
906	86:11:0301018:314	6305,00	3448,25	21741216,25
907	86:11:0402002:130	1016,00	394,43	400740,88
908	86:11:0101010:2229	13142,00	5699,76	74906245,92
909	86:11:0701001:16348	1236,00	157,24	194348,64
910	86:11:0701001:17825	516,00	18,66	9628,56
911	86:11:0401001:2775	1160,00	338,47	392625,20
912	86:11:1001001:3105	649,00	149,25	96863,25
913	86:11:0202001:4268	633,00	397,10	251364,30
914	86:11:0301027:642	1118,00	2477,25	2769565,50
915	86:11:0101009:304	6112,00	3061,39	18711215,68
916	86:11:0402002:90	4,00	2312,10	9248,40
917	86:11:0202001:8174	484,00	151,91	73524,44
918	86:11:0801001:1915	1247,00	447,74	558331,78
919	86:11:0501015:451	1037,00	1209,99	1254759,63
920	86:11:0702001:444	1180,00	4598,67	5426430,60
921	86:11:0701001:6452	720,00	351,79	253288,80
922	86:11:0301004:85	129,00	3339,70	430821,30
923	86:11:0501010:74	1000,00	1287,55	1287550,00
924	86:11:0501002:416	500,00	1892,55	946275,00
925	86:11:0301011:450	121,00	4009,59	485160,39
926	86:11:0701001:17191	1267,00	202,55	256630,85
927	86:11:0701001:6642	641,00	351,79	225497,39
928	86:11:0202001:91	31029,00	1504,70	46689336,30
929	86:11:0202001:2914	531,00	162,57	86324,67
930	86:11:0401001:630	792,00	287,83	227961,36
931	86:11:0401001:496	950,00	322,48	306356,00
932	86:11:0501007:214	3962,00	1614,80	6397837,60
933	86:11:0102008:644	2124,00	2684,61	5702111,64
934	86:11:0202001:4010	1000,00	359,79	359790,00
935	86:11:0202001:6765	631,00	442,41	279160,71
936	86:11:0101001:4062	627,00	3247,95	2036464,65
937	86:11:0402002:625	983,00	381,11	374631,13
938	86:11:0102008:818	48,00	4009,59	192460,32
939	86:11:0102005:48	3774,00	4697,00	17726478,00
940	86:11:0501001:2753	604,00	1551,27	936967,08
941	86:11:0501003:1345	1087,00	2202,80	2394443,60
942	86:11:0301013:304	36867,00	2751,10	101424803,70
943	86:11:0401001:1940	359,00	389,10	139686,90
944	86:11:0101015:1403	1233,00	2691,33	3318409,89
945	86:11:0301021:37	8970,00	1578,10	14155557,00
946	86:11:0301017:743	27,00	3448,25	93102,75
947	86:11:0905001:2134	6439,00	215,87	1389986,93
948	86:11:0704001:239	626,00	229,20	143479,20
949	86:11:0704001:235	1000,00	149,25	149250,00
950	86:11:0904001:877	653,00	213,21	139226,13
951	86:11:0401001:740	1500,00	333,14	499710,00
952	86:11:0702001:44	17726,00	1357,90	24070135,40
953	86:11:0402002:986	1257,00	295,83	371858,31
954	86:11:0701001:18497	671,00	151,91	101931,61
955	86:11:1002001:2492	34818,00	237,19	8258481,42
956	86:11:0905001:4373	683,00	266,51	182026,33
957	86:11:0301007:407	26,00	4009,59	104249,34
958	86:11:0101008:550	5692,00	4533,90	25806958,80
959	86:11:0401001:816	1617841,00	0,43	695671,63
960	86:11:1001001:3676	531,00	149,25	79251,75
961	86:11:0703001:282	3576,00	972,55	3477838,80
962	86:11:0301017:72	1256,00	6321,81	7940193,36
963	86:11:0701001:5875	482,00	237,19	114325,58
964	86:11:0704001:23	1645,00	2275,40	3743033,00
965	86:11:0501016:149	921,00	269,18	247914,78
966	86:11:0801001:1810	636,00	415,76	264423,36

967	86:11:0801001:1868	493,00	434,41	214164,13
968	86:11:0905001:2259	471,00	277,17	130547,07
969	86:11:0402002:167	782,00	375,78	293859,96
970	86:11:0701001:703	700,00	157,24	110068,00
971	86:11:0501006:456	826,00	1597,81	1319791,06
972	86:11:0103003:6958	359,00	3214,59	1154037,81
973	86:11:0401001:2065	890,00	426,42	379513,80
974	86:11:0501011:1858	672,00	370,45	248942,40
975	86:11:0501015:269	1043,00	1241,02	1294383,86
976	86:11:0000000:69123	647,00	213,21	137946,87
977	86:11:0905001:4222	518,00	274,51	142196,18
978	86:11:0701001:705	1214,00	199,88	242654,32
979	86:11:0902001:804	10265,00	5728,51	58803155,15
980	86:11:0701001:15547	961,00	330,47	317581,67
981	86:11:0501005:342	5738,00	2504,07	14368353,66
982	86:11:0901001:127	1,00	2647,80	2647,80
983	86:11:0701001:18600	1271,00	162,57	206626,47
984	86:11:0501005:98	1672,00	1628,83	2723403,76
985	86:11:0704001:1895	695,00	207,88	144476,60
986	86:11:0501003:81	1152,00	1752,94	2019386,88
987	86:11:0301007:397	32,00	4009,59	128306,88
988	86:11:0202001:5916	54040,00	335,80	18146632,00
989	86:11:1001001:2652	1001,00	146,58	146726,58
990	86:04:0000001:109001	313,00	2880,95	901737,35
991	86:11:0103002:23	632,00	4009,59	2534060,88
992	86:11:0501014:415	741,00	1458,19	1080518,79
993	86:11:0901001:343	521,00	98,61	51375,81
994	86:11:0202001:5568	590,00	370,45	218565,50
995	86:11:0702001:1268	23749,00	1828,67	43429083,83
996	86:11:0301007:75	3830,00	5693,25	21805147,50
997	86:11:0202001:7150	774,00	322,48	249599,52
998	86:11:0701001:5498	490,00	119,93	58765,70
999	86:11:0701001:52	716,00	290,50	207998,00
1000	86:11:0501003:1365	607,00	1752,94	1064034,58
1001	86:11:0701001:18508	759,00	194,55	147663,45
1002	86:11:0701001:15869	728,00	261,18	190139,04
1003	86:11:0701001:17049	1403,00	183,89	257997,67
1004	86:11:0101018:159	124,00	9185,11	1138953,64
1005	86:11:0202001:6731	670,00	434,41	291054,70
1006	86:11:0701001:15623	704,00	287,83	202632,32
1007	86:11:0701001:14415	465,00	463,73	215634,45
1008	86:11:0701001:63	2320,00	74,01	171703,20
1009	86:11:0202001:6770	527,00	151,91	80056,57
1010	86:11:0701001:19157	1290,00	133,26	171905,40
1011	86:11:0704001:1487	600,00	194,55	116730,00
1012	86:11:0102008:38	56,00	10247,85	573879,60
1013	86:11:1001001:3660	963,00	162,57	156554,91
1014	86:11:0701001:15227	397,00	178,56	70888,32
1015	86:11:0501012:896	1500,00	2218,32	3327480,00
1016	86:11:0701001:19012	746,00	221,20	165015,20
1017	86:11:0903001:392	640,00	442,41	283142,40
1018	86:11:0905001:1991	28783,00	284,04	8175523,32
1019	86:11:0703001:49	24641,00	1082,65	26677578,65
1020	86:11:0701001:1299	547,00	199,88	109334,36
1021	86:11:0501015:73	1000,00	1225,50	1225500,00
1022	86:11:0904001:1024	549,00	221,20	121438,80
1023	86:11:0701001:17452	503,00	151,91	76410,73
1024	86:11:0701001:988	566,00	274,51	155372,66
1025	86:11:0501016:371	2739,00	1427,17	3909018,63
1026	86:11:0401001:259	784,00	394,43	309233,12
1027	86:11:0102014:50	5629,00	1743,25	9812754,25
1028	86:11:0902001:431	4,00	2026,40	8105,60
1029	86:11:0301018:751	997,00	2954,35	2945486,95
1030	86:11:0701001:18501	412,00	279,84	115294,08
1031	86:11:0701001:16248	1021,00	125,26	127890,46
1032	86:11:0501014:218	1250,00	1442,68	1803350,00
1033	86:11:0301008:35	2172,00	2146,95	4663175,40
1034	86:11:1001001:3814	622,00	133,26	82887,72
1035	86:11:0102009:1245	21,00	4009,59	84201,39
1036	86:11:0901001:317	49351,00	1266,15	62485768,65
1037	86:11:0501016:169	687,00	319,81	219709,47
1038	86:11:0905001:3890	685,00	266,51	182559,35
1039	86:11:1001001:3061	710,00	151,91	107856,10

1040	86:11:0301017:93	6977,00	1945,10	13570962,70
1041	86:11:0402001:314	3471,00	2056,43	7137868,53
1042	86:11:0701001:13591	1023,00	463,73	474395,79
1043	86:11:0301009:305	4208,00	1714,00	7212512,00
1044	86:11:0401001:707	660,00	285,17	188212,20
1045	86:11:0501001:183	1037,00	1846,01	1914312,37
1046	86:11:0401001:461	700,00	322,48	225736,00
1047	86:11:0201001:6192	87,00	2880,95	250642,65
1048	86:11:1001001:3304	915,00	117,26	107292,90
1049	86:11:0801001:1365	707,00	327,81	231761,67
1050	86:11:0202001:3711	474,00	151,91	72005,34
1051	86:11:0901001:349	100,00	3824,70	382470,00
1052	86:11:0902001:848	7212,00	2026,40	14614396,80
1053	86:11:0402002:125	1419,00	389,10	552132,90
1054	86:11:0000000:19	77232,00	862,45	66608738,40
1055	86:11:0501001:339	1311,00	9954,46	13050297,06
1056	86:11:1001001:2600	788,00	106,60	84000,80
1057	86:11:1001001:3246	695,00	151,91	105577,45
1058	86:11:0301021:45	5325,00	3448,25	18361931,25
1059	86:11:0301004:90	818,00	7970,55	6519909,90
1060	86:11:0701001:5620	1331,00	351,79	468232,49
1061	86:11:0501015:94	1000,00	1209,99	1209990,00
1062	86:11:0701001:18475	680,00	295,83	201164,40
1063	86:11:0202001:6744	1088,00	255,85	278364,80
1064	86:11:0905001:2494	555,00	274,51	152353,05
1065	86:11:0401001:1924	621,00	418,42	259838,82
1066	86:11:0301017:58	3555,00	4160,20	14789511,00
1067	86:11:0501016:526	1000,00	1225,50	1225500,00
1068	86:11:0704001:2093	6499,00	1449,65	9421275,35
1069	86:11:0202001:4898	988,00	330,47	326504,36
1070	86:11:0501002:808	772,00	1365,12	1053872,64
1071	86:11:0402001:1897	7627,00	4630,51	35316899,77
1072	86:11:0401001:422	1100,00	322,63	354893,00
1073	86:11:0905001:3457	741,00	306,49	227109,09
1074	86:11:1001001:2270	878,00	135,92	119337,76
1075	86:11:0301007:509	47,00	4009,59	188450,73
1076	86:11:0905001:4206	768,00	287,83	221053,44
1077	86:11:0202001:5889	810,00	269,18	218035,80
1078	86:11:0202001:7952	1043,00	269,18	280754,74
1079	86:11:0701001:16246	881,00	125,26	110354,06
1080	86:11:0301010:258	2844,00	2018,50	5740614,00
1081	86:11:0202001:4738	1056,00	239,86	253292,16
1082	86:11:0301011:470	78,00	4009,59	312748,02
1083	86:11:0000000:82956	6735,00	1431,30	9639805,50
1084	86:11:0905001:2893	604,00	333,14	201216,56
1085	86:11:0301023:643	5428,00	2110,25	11454437,00
1086	86:11:0801001:1774	576,00	439,74	253290,24
1087	86:11:0102009:1358	38,00	4009,59	152364,42
1088	86:11:0801001:1332	1010,00	394,43	398374,30
1089	86:11:1001001:78	24994,00	1468,00	36691192,00
1090	86:11:0102011:125	2355,00	5375,91	12660268,05
1091	86:11:0701001:15507	763,00	357,12	272482,56
1092	86:11:0701001:697	601,00	311,82	187403,82
1093	86:11:0101017:52	10570,00	4934,15	52153965,50
1094	86:11:0905001:3610	530,00	319,81	169499,30
1095	86:11:0701001:18073	676,00	194,55	131515,80
1096	86:11:0702001:297	34757,00	1376,25	47834321,25
1097	86:11:0903001:207	4140,00	2165,30	8964342,00
1098	86:11:0000000:69081	737,00	255,85	188561,45
1099	86:11:0402002:411	1163,00	405,10	471131,30
1100	86:11:0301020:61	4328,00	2146,95	9291999,60
1101	86:11:0905001:25	830,00	301,16	249962,80
1102	86:11:0501005:6	849,00	1380,63	1172154,87
1103	86:11:0501010:97	1001,00	1272,04	1273312,04
1104	86:11:0202001:6321	1500,00	157,24	235860,00
1105	86:11:0301007:1	17042,00	1596,45	27206700,90
1106	86:11:0701001:420	1159,00	111,93	129726,87
1107	86:11:0103001:56	82,00	2880,95	236237,90
1108	86:11:0202001:163	963,00	375,78	361876,14
1109	86:11:0501006:43	461,00	1396,14	643620,54
1110	86:11:0701001:13690	73049,00	237,23	17329414,27
1111	86:11:0903001:565	121609,00	972,55	118270832,95
1112	86:11:0401001:434	1100,00	322,63	354893,00

1113	86:11:0501015:364	1018,00	1241,02	1263358,36
1114	86:11:0402002:428	923,00	394,43	364058,89
1115	86:11:0402002:241	789,00	298,49	235508,61
1116	86:11:0402001:783	14110,00	2056,43	29016227,30
1117	86:11:0501002:208	1150,00	1908,06	2194269,00
1118	86:11:0202001:5028	1003,00	223,87	224541,61
1119	86:11:0501006:67	360,00	1628,83	586378,80
1120	86:11:0501016:183	1005,00	1427,17	1434305,85
1121	86:11:0403001:596	24,00	4009,59	96230,16
1122	86:11:0301020:39	956,00	3448,25	3296527,00
1123	86:11:0301027:38	1377,00	4009,59	5521205,43
1124	86:11:0202001:4927	652,00	293,16	191140,32
1125	86:11:0301006:56	1202,00	2825,90	3396731,80
1126	86:11:0000000:82941	630,00	285,17	179657,10
1127	86:11:0905001:4149	1333,00	247,85	330384,05
1128	86:11:0301027:758	39,00	4009,59	156374,01
1129	86:11:0202001:5124	989,00	317,15	313661,35
1130	86:11:0101008:68	94,00	2880,95	270809,30
1131	86:11:0000000:81569	1389,00	333,14	462731,46
1132	86:11:1001001:4171	873,00	122,59	107021,07
1133	86:11:0102009:1285	22,00	4009,59	88210,98
1134	86:11:0202001:4635	989,00	311,82	308389,98
1135	86:11:0402002:357	1251,00	325,14	406750,14
1136	86:11:0000000:80938	594,00	445,07	264371,58
1137	86:11:0801001:2170	997,00	415,76	414512,72
1138	86:11:0402001:760	542,00	2056,43	1114585,06
1139	86:11:0202001:6259	882,00	250,52	220958,64
1140	86:11:0202001:17	481,00	1504,70	723760,70
1141	86:11:0202001:2620	575,00	170,57	98077,75
1142	86:11:0301023:16	4066,00	5920,98	24074704,68
1143	86:11:0501016:1152	949,00	1427,17	1354384,33
1144	86:11:0501006:1512	565,00	1194,48	674881,20
1145	86:11:0401001:1364	931,00	279,84	260531,04
1146	86:11:0202001:3221	1001,00	463,73	464193,73
1147	86:11:0301021:41	1216,00	2825,90	3436294,40
1148	86:11:0701001:15690	703,00	130,59	91804,77
1149	86:11:0905001:2127	192177,00	0,43	82636,11
1150	86:11:0202001:8314	1475,00	301,16	444211,00
1151	86:11:0701001:17672	591,00	205,21	121279,11
1152	86:11:0201001:6202	64,00	2880,95	184380,80
1153	86:11:0103001:151	2736,00	2605,70	7129195,20
1154	86:11:0401001:1972	1421,00	341,13	484745,73
1155	86:11:0102001:185	23,00	3339,70	76813,10
1156	86:11:0402001:1178	2221,00	6072,80	13487688,80
1157	86:11:0701001:1305	561,00	229,20	128581,20
1158	86:11:0501012:64	1098,00	1877,04	2060989,92
1159	86:11:0905001:4424	639,00	290,50	185629,50
1160	86:11:0102011:139	60,00	8957,38	537442,80
1161	86:11:0301007:127	829,00	3064,45	2540429,05
1162	86:11:0701001:14105	800,00	458,40	366720,00
1163	86:11:0501014:246	1000,00	1458,19	1458190,00
1164	86:11:0701001:5655	675,00	351,79	237458,25
1165	86:11:0501002:298	1219,00	1520,24	1853172,56
1166	86:11:0202001:6508	693,00	575,66	398932,38
1167	86:11:0905001:3177	941,00	282,50	265832,50
1168	86:11:1001001:3098	908,00	181,23	164556,84
1169	86:04:0000000:1561	2802,00	2036,85	5707253,70
1170	86:11:0102003:542	5276,00	3950,97	20845317,72
1171	86:11:0202001:4620	903,00	314,48	283975,44
1172	86:04:0000001:123992	889,00	29,32	26065,48
1173	86:11:0301024:301	24,00	3448,25	82758,00
1174	86:11:0501013:102	12344,00	2914,65	35978439,60
1175	86:11:0000000:81066	418483,00	2189,37	916214125,71
1176	86:11:0202001:8701	565,00	549,01	310190,65
1177	86:11:0701001:18040	884,00	215,87	190829,08
1178	86:11:0101001:4018	7713,00	6736,08	51955385,04
1179	86:11:0501009:41	1277,00	1520,24	1941346,48
1180	86:11:0202001:60	689,00	378,44	260745,16
1181	86:11:0202001:4428	793,00	207,88	164848,84
1182	86:11:0101018:678	7829,00	6606,54	51722601,66
1183	86:11:0202001:7823	861,00	263,84	227166,24
1184	86:11:0501016:197	1000,00	1427,17	1427170,00
1185	86:11:0401001:927	1500,00	279,84	419760,00

1186	86:11:0501016:383	2953,00	1427,17	4214433,01
1187	86:11:0501014:765	993,00	1442,68	1432581,24
1188	86:11:0501005:332	1250,00	1628,83	2036037,50
1189	86:11:0701001:17525	385,00	218,54	84137,90
1190	86:11:0000000:82368	475,00	306,49	145582,75
1191	86:11:0501016:513	1005,00	1209,99	1216039,95
1192	86:11:0701001:20	1339,00	2055,20	2751912,80
1193	86:11:0000000:68245	6820,00	2056,43	14024852,60
1194	86:11:0102007:635	1859,00	2916,24	5421290,16
1195	86:11:0501015:396	1000,00	1241,02	1241020,00
1196	86:11:0301017:711	28,00	3448,25	96551,00
1197	86:11:0301020:333	25,00	3448,25	86206,25
1198	86:11:0701001:17089	621,00	159,91	99304,11
1199	86:11:0000000:82296	798,00	287,83	229688,34
1200	86:11:0701001:6191	713,00	447,74	319238,62
1201	86:11:1001001:2806	854,00	146,58	125179,32
1202	86:11:0501001:104	867,00	1582,30	1371854,10
1203	86:11:0701001:16361	384,00	399,77	153511,68
1204	86:11:0501012:894	1832,00	1908,06	3495565,92
1205	86:11:1001001:3052	964,00	135,92	131026,88
1206	86:11:0103001:655	182,00	2605,70	474237,40
1207	86:11:0704001:2099	1423,00	213,21	303397,83
1208	86:11:0101022:604	27,00	4009,59	108258,93
1209	86:11:0301018:93	1052,00	6376,44	6708014,88
1210	86:11:0202001:5033	1013,00	231,86	234874,18
1211	86:11:0501016:326	941,00	290,50	273360,50
1212	86:11:0501011:793	353,00	373,11	131707,83
1213	86:11:0905001:3017	787,00	226,53	178279,11
1214	86:11:0501002:376	779,00	1892,55	1474296,45
1215	86:11:0301011:162	2352,00	1816,65	4272760,80
1216	86:11:0402001:329	38961,00	990,90	38606454,90
1217	86:11:0701001:5455	813,00	146,58	119169,54
1218	86:11:1001001:3160	1500,00	135,92	203880,00
1219	86:11:1001001:3958	1318,00	122,59	161573,62
1220	86:11:0905001:2815	945,00	349,13	329927,85
1221	86:11:0905001:2014	675,00	279,84	188892,00
1222	86:11:0202001:4244	914,00	245,19	224103,66
1223	86:11:0701001:18131	536,00	253,18	135704,48
1224	86:11:0701001:18200	1416,00	205,21	290577,36
1225	86:11:0701001:17491	1201,00	178,56	214450,56
1226	86:11:0101011:213	8309,00	3339,70	27749567,30
1227	86:11:0701001:18451	718,00	175,90	126296,20
1228	86:11:0701001:7045	554,00	162,57	90063,78
1229	86:11:0103002:1	3703,00	4009,59	14847511,77
1230	86:11:0701001:6382	578,00	199,88	115530,64
1231	86:11:0801001:1643	493,00	405,10	199714,30
1232	86:11:0202001:8311	1000,00	231,86	231860,00
1233	86:11:0903001:444	246556,00	0,43	106019,08
1234	86:11:1001001:3426	741,00	159,91	118493,31
1235	86:11:0701001:16433	779,00	439,74	342557,46
1236	86:11:0202001:7975	805,00	149,25	120146,25
1237	86:11:0701001:6043	1086,00	277,17	301006,62
1238	86:11:0301016:97	4741,00	4009,59	19009466,19
1239	86:11:0905001:2845	609,00	271,84	165550,56
1240	86:11:0501003:399	962,00	1473,71	1417709,02
1241	86:11:0000000:69111	448,00	229,20	102681,60
1242	86:11:0202001:6422	1463,00	298,49	436690,87
1243	86:11:0202001:7479	72,00	5904,80	425145,60
1244	86:11:0905001:2214	835,00	263,84	220306,40
1245	86:11:0501016:323	843,00	279,84	235905,12
1246	86:11:0701001:18727	1431,00	458,40	655970,40
1247	86:11:0501001:1441	30816,00	2684,34	82720621,44
1248	86:11:0202001:2966	671,00	394,43	264662,53
1249	86:11:0501004:863	795,00	1752,94	1393587,30
1250	86:11:0701001:17326	400,00	223,87	89548,00
1251	86:11:0402002:1133	421,00	370,45	155959,45
1252	86:11:0701001:18880	542,00	178,56	96779,52
1253	86:11:0202001:6782	772,00	175,90	135794,80
1254	86:11:1001001:3054	935,00	106,60	99671,00
1255	86:11:0701001:13644	786,00	458,40	360302,40
1256	86:11:0202001:6889	11167,00	0,43	4801,81
1257	86:11:0701001:18032	940,00	159,91	150315,40
1258	86:11:0501014:414	703,00	1256,53	883340,59

1259	86:11:0402001:143	10348,00	1523,05	15760521,40
1260	86:11:0201001:1818	40,00	2880,95	115238,00
1261	86:11:0905001:2037	706,00	285,17	201330,02
1262	86:11:1001001:2752	610,00	146,58	89413,80
1263	86:11:0000000:82611	1479,00	3287,90	4862804,10
1264	86:11:0000000:131	12574,00	2751,10	34592331,40
1265	86:11:0905001:2083	702,00	237,19	166507,38
1266	86:11:0905001:3687	1089,00	271,84	296033,76
1267	86:11:0401001:2260	1338,00	333,14	445741,32
1268	86:11:0905001:3076	902,00	218,54	197123,08
1269	86:11:0301010:202	1106,00	2125,28	2350559,68
1270	86:11:0402001:1992	942,00	471,72	444360,24
1271	86:11:1001001:3087	710,00	149,25	105967,50
1272	86:11:0101010:41	135,00	2745,62	370658,70
1273	86:11:0501014:254	1000,00	1473,71	1473710,00
1274	86:11:0901001:71	4,00	2647,80	10591,20
1275	86:11:0101018:74	4633,00	6282,69	29107702,77
1276	86:11:1001001:2120	426,00	114,60	48819,60
1277	86:11:0501014:769	641,00	1256,53	805435,73
1278	86:11:0202001:5850	751,00	175,90	132100,90
1279	86:11:0904001:949	587,00	247,85	145487,95
1280	86:11:0202001:4014	864,00	517,03	446713,92
1281	86:11:1001001:772	519,00	175,90	91292,10
1282	86:11:0401001:2565	1370,00	333,14	456401,80
1283	86:11:0301014:387	3831,00	1633,15	6256597,65
1284	86:11:0701001:19049	1079,00	237,19	255928,01
1285	86:11:0202001:6638	632,00	295,83	186964,56
1286	86:11:0501004:6	538,00	1752,94	943081,72
1287	86:11:0701001:595	995,00	261,18	259874,10
1288	86:11:0801001:1129	1020,00	362,45	369699,00
1289	86:11:0202001:7120	514,00	143,92	73974,88
1290	86:11:0704001:194	716,00	186,56	133576,96
1291	86:11:0102005:106	4533,00	6412,23	29066638,59
1292	86:11:0701001:90	930,00	138,59	128888,70
1293	86:11:0501010:70	1000,00	1489,22	1489220,00
1294	86:11:0701001:17187	481,00	173,23	83323,63
1295	86:11:0701001:14204	612,00	301,16	184309,92
1296	86:11:1001001:3079	543,00	149,25	81042,75
1297	86:11:0202001:6557	1099,00	234,53	257748,47
1298	86:11:0402001:28	417,00	6983,72	2912211,24
1299	86:11:0701001:5503	670,00	247,85	166059,50
1300	86:11:0501002:281	550,00	1861,52	1023836,00
1301	86:11:1001001:2654	1213,00	149,25	181040,25
1302	86:11:0401001:2352	598,00	298,49	178497,02
1303	86:11:0501006:751	1568,00	1981,80	3107462,40
1304	86:11:0301010:561	30,00	4009,59	120287,70
1305	86:11:0702001:6	52850,00	1064,30	56248255,00
1306	86:11:0903001:231	4,00	2097,30	8389,20
1307	86:11:0403001:653	24,00	4009,59	96230,16
1308	86:11:0501005:271	539,00	1659,86	894664,54
1309	86:11:0701001:17373	1269,00	293,16	372020,04
1310	86:11:0701001:18833	1194,00	242,52	289568,88
1311	86:11:0301009:138	1205,00	1714,00	2065370,00
1312	86:11:0701001:14024	634,00	266,51	168967,34
1313	86:11:0701001:16861	638,00	130,59	83316,42
1314	86:11:0903001:260	4,00	2097,30	8389,20
1315	86:11:0202001:4928	968,00	303,82	294097,76
1316	86:11:0202001:3957	1551,00	1504,70	2333789,70
1317	86:11:0301020:287	651,00	2770,85	1803823,35
1318	86:11:0904001:853	1992,00	3623,40	7217812,80
1319	86:11:0202001:5141	609,00	482,38	293769,42
1320	86:11:0905001:2497	963,00	274,51	264353,13
1321	86:11:0202001:8939	750,00	362,45	271837,50
1322	86:11:0905001:2161	1313,00	269,18	353433,34
1323	86:11:0402001:1804	624,00	533,02	332604,48
1324	86:11:0401001:483	1100,00	322,48	354728,00
1325	86:11:0701001:19234	748,00	178,56	133562,88
1326	86:11:1001001:3528	1104,00	114,60	126518,40
1327	86:11:0102008:757	24,00	4009,59	96230,16
1328	86:11:0701001:18643	751,00	247,85	186135,35
1329	86:11:1001001:3313	401,00	135,92	54503,92
1330	86:11:0702001:480	795,00	7591,00	6034845,00
1331	86:11:0000000:82687	796,00	149,25	118803,00

1332	86:11:0501011:2155	723,00	311,82	225445,86
1333	86:11:0101016:21	5855,00	6528,26	38222962,30
1334	86:11:0301009:1	600,00	8921,45	5352870,00
1335	86:11:0501014:443	500,00	1458,19	729095,00
1336	86:11:0101015:5	140,00	7254,24	1015593,60
1337	86:11:1001001:3428	504,00	143,92	72535,68
1338	86:11:0701001:6441	552,00	255,85	141229,20
1339	86:11:0801001:1289	613,00	378,44	231983,72
1340	86:11:0202001:145	475,00	146,58	69625,50
1341	86:11:0905001:3919	401,00	253,18	101525,18
1342	86:11:0202001:8058	1037,00	394,43	409023,91
1343	86:11:0401001:2576	1245,00	287,83	358348,35
1344	86:11:1001001:4113	770,00	125,26	96450,20
1345	86:11:0202001:5048	1095,00	453,07	496111,65
1346	86:11:0701001:5856	617,00	146,58	90439,86
1347	86:11:0402002:802	844,00	301,16	254179,04
1348	86:11:0401001:2652	1167,00	437,08	510072,36
1349	86:11:0701001:19338	982,00	266,51	261712,82
1350	86:11:0902001:882	1816,00	2026,40	3679942,40
1351	86:11:0701001:15102	411,00	205,21	84341,31
1352	86:11:0701001:17001	968,00	221,20	214121,60
1353	86:11:0401001:974	640,00	282,50	180800,00
1354	86:11:0102003:495	171,00	2927,53	500607,63
1355	86:11:0301027:109	1489,00	2697,45	4016503,05
1356	86:11:0902001:40	176384,00	715,65	126229209,60
1357	86:11:0202001:4370	583,00	442,41	257925,03
1358	86:11:0202001:172	1126,00	255,85	288087,10
1359	86:11:0202001:6354	1118,00	301,16	336696,88
1360	86:11:0501002:554	5851,00	2489,48	14565947,48
1361	86:11:0102011:3	18915,00	3690,50	69805807,50
1362	86:11:0202001:4915	954,00	298,49	284759,46
1363	86:11:0202001:4093	535,00	365,12	195339,20
1364	86:11:0103003:6937	125,00	3214,59	401823,75
1365	86:11:0402001:680	4,00	2056,43	8225,72
1366	86:11:0202001:6291	1030,00	301,16	310194,80
1367	86:11:0701001:18467	1050,00	218,54	229467,00
1368	86:11:0101002:927	10300,00	5894,07	60708921,00
1369	86:11:0301027:709	26,00	4009,59	104249,34
1370	86:11:0202001:2675	59845,00	330,47	19776977,15
1371	86:11:0501001:37	1779,00	1520,24	2704506,96
1372	86:11:0701001:5737	504,00	130,59	65817,36
1373	86:11:0501006:394	900,00	1690,88	1521792,00
1374	86:11:0401001:1854	1452,00	367,78	534016,56
1375	86:11:0403001:222	3364,00	3448,25	11599913,00
1376	86:11:1001001:2058	3597,00	3422,10	12309293,70
1377	86:11:0102015:38	102,00	4009,59	408978,18
1378	86:11:0102010:50	4094,00	5311,14	21743807,16
1379	86:11:0701001:14980	432,00	311,82	134706,24
1380	86:11:0401001:1873	1500,00	269,18	403770,00
1381	86:11:0102003:568	3074,00	2927,53	8999227,22
1382	86:11:0402001:1180	1671,00	2642,40	4415450,40
1383	86:11:0401001:2210	1334,00	365,12	487070,08
1384	86:11:0401001:1180	883,00	378,44	334162,52
1385	86:11:0501015:584	1234,00	1458,19	1799406,46
1386	86:11:0202001:28	653,00	223,87	146187,11
1387	86:11:0102002:982	3319,00	7383,78	24506765,82
1388	86:11:1002001:983	969,00	127,92	123954,48
1389	86:11:0901001:285	445,00	111,93	49808,85
1390	86:11:0701001:183	1010,00	213,21	215342,10
1391	86:11:0501014:406	931,00	1256,53	1169829,43
1392	86:11:0101021:30	2131,00	3448,25	7348220,75
1393	86:11:0101010:42	47,00	4009,59	188450,73
1394	86:11:0801001:2233	745,00	482,38	359373,10
1395	86:11:0102006:142	66,00	4009,59	264632,94
1396	86:11:0701001:1416	1017,00	501,04	509557,68
1397	86:11:0704001:1579	1500,00	202,55	303825,00
1398	86:11:0201001:399	7400,00	7137,16	52814984,00
1399	86:11:0102003:538	3957,00	3756,66	14865103,62
1400	86:11:0102003:92	40,00	9336,93	373477,20
1401	86:11:0501011:792	932,00	309,15	288127,80
1402	86:11:0801001:2318	29,00	4009,59	116278,11
1403	86:11:0701001:14953	7365,00	181,23	1334758,95
1404	86:11:1001001:4247	509,00	149,25	75968,25

1405	86:11:0401001:2256	802,00	306,49	245804,98
1406	86:11:0202001:8824	1265,00	191,89	242740,85
1407	86:11:0501006:23	45,00	2184,96	98323,20
1408	86:11:0401001:2242	1130,00	335,80	379454,00
1409	86:11:0402002:371	1500,00	301,16	451740,00
1410	86:11:1001001:3334	928,00	159,91	148396,48
1411	86:11:0501016:504	1027,00	1209,99	1242659,73
1412	86:11:0501008:1063	1017,00	1566,78	1593415,26
1413	86:11:0101017:38	525,00	9185,11	4822182,75
1414	86:11:0801001:1514	709,00	399,77	283436,93
1415	86:11:0202001:6468	453,00	439,74	199202,22
1416	86:11:1001001:3311	733,00	151,91	111350,03
1417	86:11:0501015:413	999,00	1225,50	1224274,50
1418	86:11:0401001:2204	1325,00	370,45	490846,25
1419	86:11:0102011:9944	124,00	3047,77	377923,48
1420	86:11:0905001:2805	1231,00	274,51	337921,81
1421	86:11:0701001:14807	644,00	154,58	99549,52
1422	86:11:0801001:846	1200,00	410,43	492516,00
1423	86:11:0905001:2939	1111,00	277,17	307935,87
1424	86:11:0103003:28	9199,00	4562,80	41973197,20
1425	86:11:0301028:5	50368,00	935,85	47136892,80
1426	86:11:0701001:5714	1400,00	234,53	328342,00
1427	86:11:0101023:609	4251,00	4015,74	17070910,74
1428	86:11:0701001:14717	486,00	141,25	68647,50
1429	86:11:0401001:813	1056,00	354,46	374309,76
1430	86:11:0301009:31	9561,00	1559,75	14912769,75
1431	86:11:0301014:176	1262,00	2807,55	3543128,10
1432	86:11:0902001:840	15,00	3339,70	50095,50
1433	86:11:0905001:746	619,00	165,24	102283,56
1434	86:11:0202001:67	638,00	151,91	96918,58
1435	86:11:0501005:1122	854,00	1442,68	1232048,72
1436	86:11:0701001:14163	554,00	151,91	84158,14
1437	86:11:0000000:83115	504,00	3339,70	1683208,80
1438	86:11:0102008:890	23,00	4009,59	92220,57
1439	86:11:0301009:34	28099,00	1064,30	29905765,70
1440	86:11:0301011:187	7604,00	1412,95	10744071,80
1441	86:11:0401001:2195	1173,00	373,11	437658,03
1442	86:11:1001001:4191	1309,00	119,93	156988,37
1443	86:11:0401001:2462	583,00	327,81	191113,23
1444	86:11:0701001:16867	784,00	183,89	144169,76
1445	86:11:0101006:52	7601,00	4026,00	30601626,00
1446	86:11:0701001:65	466,00	138,59	64582,94
1447	86:11:0701001:7012	445,00	266,51	118596,95
1448	86:11:0401001:2406	1019,00	242,52	247127,88
1449	86:11:0102008:119	10137,00	3947,32	40013982,84
1450	86:11:0701001:17647	400,00	229,20	91680,00
1451	86:11:0701001:17482	993,00	154,58	153497,94
1452	86:11:0701001:15404	1497,00	373,11	558545,67
1453	86:11:1001001:3729	523,00	146,58	76661,34
1454	86:11:0501006:574	664,00	1023,84	679829,76
1455	86:11:0501015:264	1000,00	1241,02	1241020,00
1456	86:11:0701001:17757	900,00	306,49	275841,00
1457	86:11:0402001:661	4,00	2056,43	8225,72
1458	86:11:0301009:64	893,00	1926,75	1720587,75
1459	86:11:0701001:6446	1499,00	130,59	195754,41
1460	86:11:0201001:59	20,00	9109,20	182184,00
1461	86:11:0402002:231	632,00	391,77	247598,64
1462	86:11:1001001:3490	778,00	101,27	78788,06
1463	86:11:0701001:1357	995,00	287,83	286390,85
1464	86:11:0202001:6114	986,00	149,25	147160,50
1465	86:11:0101012:1728	11684,00	10492,74	122597174,16
1466	86:11:0202001:5340	966,00	311,82	301218,12
1467	86:11:0801001:319	500,00	319,81	159905,00
1468	86:11:0103001:788	28,00	4009,59	112268,52
1469	86:11:0501006:382	820,00	1675,37	1373803,40
1470	86:11:0000000:81026	82392,00	2189,37	180386573,04
1471	86:11:0301009:6	1200,00	2422,20	2906640,00
1472	86:11:1001001:1966	35289,00	1174,40	41443401,60
1473	86:11:0701001:17547	400,00	223,87	89548,00
1474	86:11:0501003:1035	500,00	1489,22	744610,00
1475	86:11:0301003:42	21367,00	1119,35	23917151,45
1476	86:11:0704001:1930	463,00	194,55	90076,65
1477	86:11:0701001:18060	765,00	189,22	144753,30

1478	86:11:0701001:13874	834,00	151,91	126692,94
1479	86:11:0202001:10	2000,00	6761,52	13523040,00
1480	86:11:0000000:86	5591,00	1504,70	8412777,70
1481	86:11:0903001:646	73,00	2880,95	210309,35
1482	86:11:0903001:235	4,00	2097,30	8389,20
1483	86:11:0402001:1190	4688,00	8,14	38160,32
1484	86:11:0701001:1146	712,00	239,86	170780,32
1485	86:11:1001001:3403	702,00	149,25	104773,50
1486	86:11:0501002:134	988,00	2532,30	2501912,40
1487	86:11:0501011:2026	444,00	378,44	168027,36
1488	86:11:0101006:8	475,00	3448,25	1637918,75
1489	86:11:0202001:4678	924,00	301,16	278271,84
1490	86:11:0102008:770	29,00	4009,59	116278,11
1491	86:11:0301010:262	1525,00	2697,45	4113611,25
1492	86:11:0000000:119	5942,00	2189,37	13009236,54
1493	86:11:0704001:171	1000,00	149,25	149250,00
1494	86:11:0501015:430	1000,00	1209,99	1209990,00
1495	86:11:0402002:248	572,00	367,78	210370,16
1496	86:11:0501014:144	998,00	1458,19	1455273,62
1497	86:11:0905001:2985	808,00	253,18	204569,44
1498	86:11:0102012:28	36,00	3339,70	120229,20
1499	86:11:0202001:8010	1210,00	261,18	316027,80
1500	86:11:0102001:131	53,00	3448,25	182757,25
1501	86:11:0301024:320	30,00	4009,59	120287,70
1502	86:11:0701001:6258	670,00	303,82	203559,40
1503	86:11:0801001:1221	1166,00	4009,59	4675181,94
1504	86:11:0102008:726	27,00	4009,59	108258,93
1505	86:11:0501011:1750	715,00	375,78	268682,70
1506	86:11:0905001:2760	1375,00	282,50	388437,50
1507	86:11:0101001:4420	1756,00	2967,10	5210227,60
1508	86:11:0701001:15397	595,00	429,08	255302,60
1509	86:11:0000000:81482	268748,00	2189,37	588388808,76
1510	86:11:0905001:4345	402,00	282,50	113565,00
1511	86:11:0202001:8796	1139,00	274,51	312666,89
1512	86:11:0301003:309	2416,00	3958,90	9564702,40
1513	86:11:0202001:8408	1000,00	269,18	269180,00
1514	86:11:0102007:359	4127,00	3821,43	15771041,61
1515	86:11:0801001:1469	671,00	463,73	311162,83
1516	86:11:0701001:16973	812,00	183,89	149318,68
1517	86:11:0402001:1403	209,00	3339,70	697997,30
1518	86:11:0102007:18	456,00	9564,66	4361484,96
1519	86:11:0501012:930	124,00	2880,95	357237,80
1520	86:11:0501014:238	1000,00	1458,19	1458190,00
1521	86:11:0202001:7145	646,00	290,50	187663,00
1522	86:11:0301007:375	2570,00	6299,87	16190665,90
1523	86:11:0701001:18296	738,00	314,48	232086,24
1524	86:11:0301017:595	27,00	4009,59	108258,93
1525	86:11:0703001:240	28,00	4009,59	112268,52
1526	86:11:0301007:89	24818,00	2967,10	73637487,80
1527	86:11:0801001:1510	775,00	373,11	289160,25
1528	86:11:0501011:1994	609,00	354,46	215866,14
1529	86:11:0401001:141	1100,00	362,45	398695,00
1530	86:11:0701001:15912	737,00	386,44	284806,28
1531	86:11:0902001:532	4459,00	1835,00	8182265,00
1532	86:11:0401001:1933	1077,00	351,79	378877,83
1533	86:11:0801001:1364	560,00	405,10	226856,00
1534	86:11:0701001:692	1132,00	242,52	274532,64
1535	86:11:0702001:1534	1145,00	1566,78	1793963,10
1536	86:11:0102002:1	21,00	10703,31	224769,51
1537	86:11:0301017:75	636,00	2095,57	1332782,52
1538	86:11:0702001:302	7001,00	1945,10	13617645,10
1539	86:11:0701001:15326	491,00	149,25	73281,75
1540	86:11:0301007:118	5496,00	2036,85	11194527,60
1541	86:11:0905001:2124	1445,00	303,82	439019,90
1542	86:11:0905001:4064	520,00	322,48	167689,60
1543	86:11:0000000:68879	2291,00	2458,90	5633339,90
1544	86:11:0701001:18423	550,00	237,19	130454,50
1545	86:11:0701001:19187	989,00	154,58	152879,62
1546	86:11:0403001:227	8313,00	1376,25	11440766,25
1547	86:11:0905001:2556	1269,00	303,82	385547,58
1548	86:11:0704001:1893	657,00	194,55	127819,35
1549	86:11:0701001:15705	1466,00	149,25	218800,50
1550	86:11:0102014:54	163,00	6508,70	1060918,10

1551	86:11:0301016:128	79206,00	844,10	66857784,60
1552	86:11:0701001:16514	625,00	298,49	186556,25
1553	86:11:0202001:3911	830,00	375,78	311897,40
1554	86:11:0801001:1641	639,00	405,10	258858,90
1555	86:11:0501016:168	760,00	317,15	241034,00
1556	86:11:0905001:3562	539,00	274,51	147960,89
1557	86:11:0102002:61	1481,00	8198,28	12141652,68
1558	86:11:0501015:642	875,00	1225,50	1072312,50
1559	86:11:0402001:2124	21998,00	2056,43	45237347,14
1560	86:11:1001001:3453	544,00	109,27	59442,88
1561	86:11:0701001:746	920,00	322,48	296681,60
1562	86:11:0501015:301	1000,00	1241,02	1241020,00
1563	86:11:0401001:373	900,00	322,63	290367,00
1564	86:11:0301027:170	500,00	4009,59	2004795,00
1565	86:11:0301014:38	939,00	10424,01	9788145,39
1566	86:11:0202001:6263	644,00	149,25	96117,00
1567	86:11:0701001:18139	639,00	253,18	161782,02
1568	86:11:1001001:2254	852,00	122,59	104446,68
1569	86:11:0501011:1956	739,00	357,12	263911,68
1570	86:11:0701001:14585	849,00	210,54	178748,46
1571	86:11:0301026:205	1692,00	1945,10	3291109,20
1572	86:11:0402001:63	8794,00	1835,00	16136990,00
1573	86:11:0202001:2987	1171,00	295,83	346416,93
1574	86:11:0701001:15331	918,00	327,81	300929,58
1575	86:11:0202001:4132	47781,00	11,10	530369,10
1576	86:11:0905001:2995	516,00	322,48	166399,68
1577	86:11:0202001:4193	1000,00	298,49	298490,00
1578	86:11:0501015:388	999,00	1225,50	1224274,50
1579	86:11:0704001:1835	696,00	210,54	146535,84
1580	86:11:0701001:15634	916,00	351,79	322239,64
1581	86:11:0301010:304	1272,00	2807,55	3571203,60
1582	86:11:0702001:1524	505,00	1163,45	587542,25
1583	86:11:0701001:747	346,00	223,87	77459,02
1584	86:11:0201001:6995	29507,00	2631,99	77662128,93
1585	86:11:0102003:696	107,00	5703,50	610274,50
1586	86:11:0101017:151	3562,00	3180,20	11327872,40
1587	86:11:0801001:1827	856,00	405,10	346765,60
1588	86:11:0905001:3306	1109,00	277,17	307381,53
1589	86:04:0000001:28297	58,00	2477,25	143680,50
1590	86:11:0301023:420	284,00	2967,10	842656,40
1591	86:11:0301011:171	836,00	2145,80	1793888,80
1592	86:11:1001001:2529	1012,00	127,92	129455,04
1593	86:11:0501004:34	775,00	1473,71	1142125,25
1594	86:11:0701001:14726	841,00	458,40	385514,40
1595	86:11:0401001:55	583,00	263,84	153818,72
1596	86:11:0701001:5940	559,00	383,77	214527,43
1597	86:11:0301008:309	428,00	3339,70	1429391,60
1598	86:11:1001001:4159	844,00	119,93	101220,92
1599	86:11:0102002:945	3936,00	5996,89	23603759,04
1600	86:11:0501015:461	993,00	1209,99	1201520,07
1601	86:11:0202001:4953	478,00	493,04	235673,12
1602	86:11:1001001:2796	4775,00	2110,25	10076443,75
1603	86:11:0401001:1159	717,00	261,18	187266,06
1604	86:11:1001001:3514	871,00	103,94	90531,74
1605	86:11:0202001:8867	737,00	287,83	212130,71
1606	86:11:0904001:895	783,00	245,19	191983,77
1607	86:11:0401001:454	800,00	322,48	257984,00
1608	86:11:0501014:820	2085,00	6376,44	13294877,40
1609	86:11:0401001:826	1197,00	327,81	392388,57
1610	86:11:0901001:345	610,00	98,61	60152,10
1611	86:11:0501006:1234	773,00	1644,35	1271082,55
1612	86:11:0301002:249	28,00	4009,59	112268,52
1613	86:11:0801001:1327	821,00	415,76	341338,96
1614	86:11:0501006:460	969,00	1690,88	1638462,72
1615	86:11:0701001:16552	706,00	202,55	143000,30
1616	86:11:0202001:62	499,00	429,08	214110,92
1617	86:11:0501015:472	1015,00	1209,99	1228139,85
1618	86:11:0501001:3381	47,00	4009,59	188450,73
1619	86:11:0401001:1381	1351,00	285,17	385264,67
1620	86:11:0701001:15317	648,00	250,52	162336,96
1621	86:11:0701001:7178	474,00	322,48	152855,52
1622	86:11:0301002:264	7075,00	4009,59	28367849,25
1623	86:11:0701001:6559	675,00	154,58	104341,50

1624	86:11:0000000:79429	341773,00	0,43	146962,39
1625	86:11:0202001:4263	1045,00	295,83	309142,35
1626	86:11:0202001:3210	622,00	170,57	106094,54
1627	86:11:0301007:138	12121,00	3947,32	47845465,72
1628	86:11:0402002:118	666,00	367,78	244941,48
1629	86:11:0301017:789	26,00	4009,59	104249,34
1630	86:11:0702001:15	5252,00	2055,20	10793910,40
1631	86:11:1001001:2448	419,00	114,60	48017,40
1632	86:11:0501010:67	1214,00	1287,55	1563085,70
1633	86:11:0701001:14099	400,00	458,40	183360,00
1634	86:11:0701001:930	1221,00	141,25	172466,25
1635	86:11:0301002:63	10577,00	1779,95	18826531,15
1636	86:11:0905001:2138	640,00	277,17	177388,80
1637	86:11:0701001:18042	401,00	218,54	87634,54
1638	86:11:0801001:930	516,00	319,81	165021,96
1639	86:11:0701001:18964	408,00	402,43	164191,44
1640	86:11:0301017:817	29,00	3448,25	99999,25
1641	86:11:0905001:3396	635,00	319,81	203079,35
1642	86:11:0202001:4791	1500,00	285,17	427755,00
1643	86:11:0501003:1297	690,00	1690,88	1166707,20
1644	86:11:0904001:526	4,00	2011,36	8045,44
1645	86:11:0701001:15760	1212,00	239,86	290710,32
1646	86:11:0501016:515	1073,00	1209,99	1298319,27
1647	86:11:0801001:857	2193,00	285,17	625377,81
1648	86:11:0801001:1602	848,00	394,43	334476,64
1649	86:11:0501014:792	1697,00	1473,71	2500885,87
1650	86:11:0202001:8826	844,00	269,18	227187,92
1651	86:11:0701001:647	944,00	162,57	153466,08
1652	86:11:0501015:589	1176,00	1458,19	1714831,44
1653	86:11:0501014:301	660,00	1442,68	952168,80
1654	86:11:0102009:951	5288,00	6217,92	32880360,96
1655	86:11:0701001:7095	919,00	162,57	149401,83
1656	86:11:0102004:175	100,00	10323,76	1032376,00
1657	86:11:0701001:943	589,00	314,48	185228,72
1658	86:11:1001001:4069	458,00	143,92	65915,36
1659	86:11:0101010:13	25200,00	1266,15	31906980,00
1660	86:11:0102011:9970	3788,00	3047,77	11544952,76
1661	86:11:0905001:3217	637,00	229,20	146000,40
1662	86:11:0101001:4017	4675,00	6800,85	31793973,75
1663	86:11:0903001:354	18631,00	0,43	8011,33
1664	86:11:0801001:2274	8000,00	1890,05	15120400,00
1665	86:11:0701001:17768	950,00	319,81	303819,50
1666	86:11:0701001:17228	1477,00	133,26	196825,02
1667	86:11:0202001:5508	1000,00	330,47	330470,00
1668	86:11:0801001:845	182,00	429,08	78092,56
1669	86:11:0202001:9015	864,00	197,22	170398,08
1670	86:11:0202001:4359	607,00	242,52	147209,64
1671	86:11:0701001:14895	399,00	130,59	52105,41
1672	86:11:1001001:1968	450,00	1956,57	880456,50
1673	86:11:1001001:2018	26190,00	1247,80	32679882,00
1674	86:11:0501015:483	777,00	1209,99	940162,23
1675	86:11:0901001:65	4,00	2647,80	10591,20
1676	86:11:0905001:3300	800,00	247,85	198280,00
1677	86:11:0701001:17266	544,00	173,23	94237,12
1678	86:11:0202001:5606	1162,00	261,18	303491,16
1679	86:11:0401001:324	800,00	405,10	324080,00
1680	86:11:0202001:4807	1198642,00	0,43	515416,06
1681	86:11:0701001:1346	780,00	306,49	239062,20
1682	86:11:0301020:65	1533,00	2312,10	3544449,30
1683	86:11:0401001:639	695,00	295,83	205601,85
1684	86:11:1001001:4087	300,00	2477,25	743175,00
1685	86:11:0701001:15187	558,00	247,85	138300,30
1686	86:11:0905001:2414	487,00	271,84	132386,08
1687	86:11:0401001:802	669,00	287,83	192558,27
1688	86:11:0402002:1116	454,00	373,11	169391,94
1689	86:11:0201001:9441	6919,00	6198,06	42884377,14
1690	86:11:0202001:6955	578,00	293,16	169446,48
1691	86:11:0501008:1234	961,00	1318,58	1267155,38
1692	86:11:0905001:3622	602,00	274,51	165255,02
1693	86:11:0905001:3263	919,00	290,50	266969,50
1694	86:11:0701001:17584	1222,00	186,56	227976,32
1695	86:11:0501016:533	1000,00	1225,50	1225500,00
1696	86:11:0202001:5928	426,00	450,40	191870,40

1697	86:11:0701001:14951	942,00	277,17	261094,14
1698	86:11:0402001:626	1,00	2056,43	2056,43
1699	86:11:0801001:327	787,00	341,13	268469,31
1700	86:11:0301002:61	10282,00	1523,05	15660000,10
1701	86:11:0902001:382	4,00	2026,40	8105,60
1702	86:11:0501004:48	571,00	1737,42	992066,82
1703	86:11:0501001:1413	10302,00	4294,40	44240908,80
1704	86:11:0202001:5216	924,00	319,81	295504,44
1705	86:11:0301011:471	36,00	4009,59	144345,24
1706	86:11:0301014:190	4239,00	2165,30	9178706,70
1707	86:11:0101020:171	732,00	3339,70	2444660,40
1708	86:11:0501008:247	717,00	1365,12	978791,04
1709	86:11:0401001:848	354,00	362,45	128307,30
1710	86:11:0202001:7563	571,00	218,54	124786,34
1711	86:11:0401001:429	800,00	322,63	258104,00
1712	86:11:0801001:1932	1500,00	418,42	627630,00
1713	86:11:0402001:1137	330,00	2056,43	678621,90
1714	86:11:0202001:31	883,00	258,51	228264,33
1715	86:11:0701001:14780	588,00	298,49	175512,12
1716	86:11:0701001:13846	707,00	306,49	216688,43
1717	86:11:0905001:4048	807,00	279,84	225830,88
1718	86:11:0701001:14801	940,00	130,59	122754,60
1719	86:11:0402001:116	82,00	6528,26	535317,32
1720	86:11:0501008:199	525,00	1303,07	684111,75
1721	86:11:0501001:1116	940,00	1799,47	1691501,80
1722	86:11:0101009:46	498,00	9716,48	4838807,04
1723	86:11:0401001:2087	820,00	298,49	244761,80
1724	86:11:0501008:1221	6566,00	2098,02	13775599,32
1725	86:11:0101012:3315	2456,00	2752,50	6760140,00
1726	86:11:0501011:925	400,00	365,12	146048,00
1727	86:11:0401001:414	650,00	405,10	263315,00
1728	86:11:0905001:3436	610,00	274,51	167451,10
1729	86:11:0701001:13830	1105,00	258,51	285653,55
1730	86:11:0102001:123	65,00	9716,48	631571,20
1731	86:11:0301007:483	43,00	4009,59	172412,37
1732	86:11:0501014:488	1000,00	1458,19	1458190,00
1733	86:11:0202001:8843	737,00	282,50	208202,50
1734	86:11:0202001:6793	753,00	165,24	124425,72
1735	86:11:0905001:2516	1195,00	311,82	372624,90
1736	86:11:0102001:107	2696,00	2055,20	5540819,20
1737	86:11:0201001:6190	63,00	2880,95	181499,85
1738	86:11:0202001:5103	924,00	298,49	275804,76
1739	86:11:0701001:6892	565,00	322,48	182201,20
1740	86:11:0701001:14137	522,00	207,88	108513,36
1741	86:11:0905001:2137	680,00	311,82	212037,60
1742	86:11:0401001:1010	738,00	277,17	204551,46
1743	86:11:0903001:229	4,00	2097,30	8389,20
1744	86:11:0202001:4117	995,00	173,23	172363,85
1745	86:11:0202001:6798	467,00	437,08	204116,36
1746	86:11:1001001:3642	400,00	135,92	54368,00
1747	86:11:0403001:86	3756,00	4009,59	15060020,04
1748	86:11:0402001:1192	736,00	493,04	362877,44
1749	86:11:1001001:3187	756,00	109,27	82608,12
1750	86:11:0801001:1317	504,00	381,11	192079,44
1751	86:11:0202001:5201	968,00	311,82	301841,76
1752	86:11:0000000:81585	67736,00	2189,37	148299166,32
1753	86:11:0301009:40	5571,00	1743,25	9711645,75
1754	86:11:0701001:17533	730,00	229,20	167316,00
1755	86:11:0701001:6497	566,00	186,56	105592,96
1756	86:11:0501003:106	1346,00	1458,19	1962723,74
1757	86:11:0501008:843	600,00	1163,45	698070,00
1758	86:11:0501003:1009	692,00	1690,88	1170088,96
1759	86:11:1001001:3559	785,00	183,89	144353,65
1760	86:11:0402002:783	787,00	317,15	249597,05
1761	86:11:0202001:7932	1043,00	226,53	236270,79
1762	86:11:0903001:347	973,00	375,78	365633,94
1763	86:11:0202001:4848	1500,00	183,89	275835,00
1764	86:11:0101002:1183	31,00	4009,59	124297,29
1765	86:11:1001001:3945	757,00	85,28	64556,96
1766	86:11:0202001:4920	1276,00	218,54	278857,04
1767	86:11:0701001:13809	1061,00	165,24	175319,64
1768	86:11:0101005:1366	29,00	4009,59	116278,11
1769	86:11:0000000:80937	401,00	445,07	178473,07

1770	86:11:0901001:320	557,00	98,61	54925,77
1771	86:11:0801001:886	1268,00	391,77	496764,36
1772	86:11:0401001:956	712,00	399,77	284636,24
1773	86:11:0102009:1210	31,00	4009,59	124297,29
1774	86:11:0403001:134	2909,00	4009,59	11663897,31
1775	86:11:0402002:352	1490,00	381,11	567853,90
1776	86:11:0501004:418	900,00	1690,88	1521792,00
1777	86:11:0701001:14205	660,00	263,84	174134,40
1778	86:11:0102001:4	1103,00	7059,63	7786771,89
1779	86:11:0202001:4600	847,00	207,88	176074,36
1780	86:11:0000000:79159	1200,00	306,49	367788,00
1781	86:11:0905001:3100	894,00	287,83	257320,02
1782	86:11:0301008:1600	25,00	4009,59	100239,75
1783	86:11:0201001:166	640,00	389,10	249024,00
1784	86:11:0701001:16405	910,00	314,48	286176,80
1785	86:11:0101015:11	20,00	10703,31	214066,20
1786	86:11:0402001:1357	10295,00	1779,95	18324585,25
1787	86:11:0701001:22	930,00	271,84	252811,20
1788	86:11:0301017:636	25,00	4009,59	100239,75
1789	86:11:0501016:551	1036,00	1209,99	1253549,64
1790	86:11:0202001:5074	1000,00	234,53	234530,00
1791	86:11:0701001:18120	587,00	221,20	129844,40
1792	86:11:0801001:2226	778,00	482,38	375291,64
1793	86:11:0202001:4691	1012,00	309,15	312859,80
1794	86:11:0101012:2	2569,00	7666,91	19696291,79
1795	86:11:0202001:7565	1500,00	362,45	543675,00
1796	86:11:0202001:4407	532,00	298,49	158796,68
1797	86:11:0801001:1071	434,00	447,74	194319,16
1798	86:11:0701001:5502	638,00	213,21	136027,98
1799	86:11:0905001:4159	547,00	266,51	145780,97
1800	86:11:0103003:7390	38,00	4009,59	152364,42
1801	86:11:0701001:16559	1016,00	213,21	216621,36
1802	86:11:0102008:723	27,00	4009,59	108258,93
1803	86:11:0905001:3397	438,00	258,51	113227,38
1804	86:11:0501010:101	1001,00	1489,22	1490709,22
1805	86:11:0701001:17430	623,00	194,55	121204,65
1806	86:11:1001001:122	1000,00	127,92	127920,00
1807	86:11:0501005:870	1352,00	2504,07	3385502,64
1808	86:11:0801001:1980	686,00	346,46	237671,56
1809	86:11:0000000:82194	2000,00	4093,10	8186200,00
1810	86:11:0902001:390	4,00	2026,40	8105,60
1811	86:11:0501014:50	1007,00	1458,19	1468397,33
1812	86:11:0301008:291	871,00	3046,10	2653153,10
1813	86:11:0701001:13890	600,00	207,88	124728,00
1814	86:11:0905001:135	11480,00	2409,97	27666455,60
1815	86:11:0102013:44	60,00	10247,85	614871,00
1816	86:11:0701001:5952	673,00	231,86	156041,78
1817	86:11:0701001:13948	920,00	285,17	262356,40
1818	86:11:0905001:3254	712,00	183,89	130929,68
1819	86:11:0702001:402	2514,00	2422,20	6089410,80
1820	86:11:0501016:1002	873,00	279,84	244300,32
1821	86:11:0202001:3658	1028,00	133,26	136991,28
1822	86:11:0501016:236	1019,00	1411,66	1438481,54
1823	86:11:0101023:14	19762,00	2880,95	56933333,90
1824	86:11:0000000:23	2320,00	2189,37	5079338,40
1825	86:11:0402002:726	1210,00	378,44	457912,40
1826	86:11:0202001:6734	1177,00	533,02	627364,54
1827	86:11:0202001:5632	1659,00	159,91	265290,69
1828	86:11:0103003:7313	29,00	4009,59	116278,11
1829	86:11:1001001:3593	567,00	151,91	86132,97
1830	86:11:0501002:507	1500,00	8274,19	12411285,00
1831	86:11:1001001:4026	502,00	149,25	74923,50
1832	86:11:0102007:352	2679,00	3756,66	10064092,14
1833	86:11:0703001:85	4056,00	1871,70	7591615,20
1834	86:11:0401001:979	645,00	311,82	201123,90
1835	86:11:0801001:1137	618,00	279,84	172941,12
1836	86:11:0102003:197	9079,00	1835,00	16659965,00
1837	86:11:0301023:318	1100,00	3448,25	3793075,00
1838	86:11:0902001:284	2015,00	2026,40	4083196,00
1839	86:11:0704001:1794	579,00	167,90	97214,10
1840	86:11:0301021:22	46493,00	954,20	44363620,60
1841	86:11:0102002:1225	3194,00	3095,91	9888336,54
1842	86:11:0301009:132	1376,00	2367,15	3257198,40

1843	86:11:0701001:13670	852,00	311,82	265670,64
1844	86:11:0901001:327	1084,00	111,93	121332,12
1845	86:11:0501002:820	656,00	1551,27	1017633,12
1846	86:11:0701001:16929	1478,00	138,59	204836,02
1847	86:11:0401001:1535	855,00	349,13	298506,15
1848	86:11:0403001:118	56,00	9185,11	514366,16
1849	86:11:0702001:25	90,00	7818,73	703685,70
1850	86:11:0801001:2283	2012,00	2077,31	4179547,72
1851	86:11:0202001:5467	507,00	378,44	191869,08
1852	86:11:0301017:629	26,00	4009,59	104249,34
1853	86:11:0101001:42	7646,00	2138,31	16349518,26
1854	86:11:0701001:17602	1228,00	162,57	199635,96
1855	86:11:0000000:83527	60138,00	2189,37	131664333,06
1856	86:11:0103003:106	1648,00	4009,59	6607804,32
1857	86:11:0202001:5255	1000,00	325,14	325140,00
1858	86:11:0202001:8902	834,00	271,84	226714,56
1859	86:11:0301027:747	27,00	4009,59	108258,93
1860	86:11:0000000:81037	44842,00	2189,37	98175729,54
1861	86:11:0501015:44	875,00	1225,50	1072312,50
1862	86:11:0501009:506	16,00	5300,90	84814,40
1863	86:11:0904001:885	753,00	255,85	192655,05
1864	86:11:1001001:2691	466,00	117,26	54643,16
1865	86:11:0101023:546	6317,00	3886,20	24549125,40
1866	86:11:0704001:1870	1193,00	189,22	225739,46
1867	86:11:0904001:947	760,00	210,54	160010,40
1868	86:11:0905001:2001	1124,00	263,84	296556,16
1869	86:11:0202001:3135	629,00	482,38	303417,02
1870	86:11:0000000:81053	227997,00	2189,37	499169791,89
1871	86:11:0202001:6839	679,00	218,54	148388,66
1872	86:11:0801001:1068	1389,00	439,74	610798,86
1873	86:11:0904001:886	547,00	255,85	139949,95
1874	86:11:0301015:33	50,00	2091,90	104595,00
1875	86:11:1001001:2045	587,00	117,26	68831,62
1876	86:11:0202001:5827	940,00	229,20	215448,00
1877	86:11:0702001:465	556,00	3448,25	1917227,00
1878	86:11:0905001:4090	625,00	298,49	186556,25
1879	86:11:0701001:15903	668,00	170,57	113940,76
1880	86:11:0701001:18182	737,00	303,82	223915,34
1881	86:11:0501002:228	547,00	1334,09	729747,23
1882	86:11:0202001:4220	998,00	295,83	295238,34
1883	86:11:0501002:472	1661,00	1846,01	3066222,61
1884	86:11:1001001:2688	1254,00	98,61	123656,94
1885	86:11:0401001:1677	600,00	314,48	188688,00
1886	86:11:0202001:5445	974,00	397,10	386775,40
1887	86:11:0701001:16958	800,00	271,84	217472,00
1888	86:11:0801001:925	574,00	5617,34	3224353,16
1889	86:11:0501005:1179	422,00	5845,07	2466619,54
1890	86:11:0501015:324	813,00	1473,71	1198126,23
1891	86:11:0701001:15889	609,00	197,22	120106,98
1892	86:11:0501005:210	873,00	1396,14	1218830,22
1893	86:11:0701001:1220	427,00	322,48	137698,96
1894	86:11:0501016:607	1087,00	1241,02	1348988,74
1895	86:11:0402002:273	1466,00	391,77	574334,82
1896	86:11:0202001:8455	994,00	250,52	249016,88
1897	86:11:1001001:3039	768,00	146,58	112573,44
1898	86:11:0501011:1753	853,00	365,12	311447,36
1899	86:11:0101002:935	14567,00	3298,00	48041966,00
1900	86:11:0701001:18419	713,00	234,53	167219,89
1901	86:11:1001001:2621	383,00	98,61	37767,63
1902	86:11:0202001:6930	601,00	205,21	123331,21
1903	86:11:0202001:5478	1506,00	242,52	365235,12
1904	86:11:0501001:1060	163,00	2880,95	469594,85
1905	86:11:0501014:202	1250,00	1241,02	1551275,00
1906	86:11:1001001:2813	1411,00	146,58	206824,38
1907	86:11:0701001:1423	871,00	245,19	213560,49
1908	86:11:0501015:426	996,00	1209,99	1205150,04
1909	86:11:0905001:3178	1210,00	303,82	367622,20
1910	86:11:0501006:690	65,00	2184,96	142022,40
1911	86:11:0101009:29	97,00	2880,95	279452,15
1912	86:11:0905001:3142	690,00	311,82	215155,80
1913	86:11:0101003:603	2074,00	7970,55	16530920,70
1914	86:11:0402002:117	743,00	370,45	275244,35
1915	86:11:0903001:323	281,00	3339,70	938455,70

1916	86:11:0102008:817	27,00	4009,59	108258,93
1917	86:11:0702001:1101	856,00	455,73	390104,88
1918	86:11:0701001:5545	631,00	290,50	183305,50
1919	86:11:0102006:143	4264,00	4339,59	18504011,76
1920	86:11:0701001:15401	490,00	474,39	232451,10
1921	86:11:0701001:14094	884,00	463,73	409937,32
1922	86:11:0402001:695	8,00	2056,43	16451,44
1923	86:11:0905001:3729	1378,00	330,47	455387,66
1924	86:11:0501015:50	1348,00	1225,50	1651974,00
1925	86:11:0102008:784	26,00	4009,59	104249,34
1926	86:11:0402002:115	922,00	397,10	366126,20
1927	86:11:0401001:1108	1072,00	255,85	274271,20
1928	86:11:0903001:311	514,00	453,07	232877,98
1929	86:11:0501011:868	1500,00	322,48	483720,00
1930	86:11:0501014:766	742,00	1442,68	1070468,56
1931	86:11:1001001:3367	1073,00	119,93	128684,89
1932	86:11:0202001:3108	600,00	450,40	270240,00
1933	86:11:0301015:31	15448,00	1211,10	18709072,80
1934	86:11:0701001:18793	1459,00	317,15	462721,85
1935	86:11:0301008:313	1504,00	2697,45	4056964,80
1936	86:11:0801001:1043	762,00	325,14	247756,68
1937	86:11:0202001:4134	595,00	482,38	287016,10
1938	86:11:0905001:3991	695,00	311,82	216714,90
1939	86:11:0701001:16371	400,00	346,46	138584,00
1940	86:11:0102008:18	368,00	2880,95	1060189,60
1941	86:11:0701001:18742	1131,00	189,22	214007,82
1942	86:11:0102004:70	61,00	7254,24	442508,64
1943	86:11:0202001:65	869,00	175,90	152857,10
1944	86:11:0701001:18019	480,00	149,25	71640,00
1945	86:11:0501015:412	1500,00	1225,50	1838250,00
1946	86:11:0101010:35	3594,00	5904,80	21221851,20
1947	86:11:1001001:22	1739,00	2257,05	3925009,95
1948	86:11:0403002:431	22,00	4009,59	88210,98
1949	86:11:0202001:5220	946,00	298,49	282371,54
1950	86:11:0402001:730	50,00	2056,43	102821,50
1951	86:11:0801001:2324	1155,00	399,77	461734,35
1952	86:11:0202001:6412	402,00	311,82	125351,64
1953	86:11:0701001:6298	946,00	231,86	219339,56
1954	86:11:1001001:3473	834,00	122,59	102240,06
1955	86:11:0501001:1670	9462,00	2684,34	25399225,08
1956	86:11:0102008:21	200,00	4009,59	801918,00
1957	86:11:0301007:398	32,00	4009,59	128306,88
1958	86:11:0902001:389	4,00	2026,40	8105,60
1959	86:11:0501016:1118	727,00	279,84	203443,68
1960	86:11:0201001:366	11328,00	5570,22	63099452,16
1961	86:11:0102003:41	30,00	9261,02	277830,60
1962	86:11:0401001:1460	1324,00	330,47	437542,28
1963	86:11:0301023:639	387,00	2880,95	1114927,65
1964	86:11:0501011:2114	315,00	319,81	100740,15
1965	86:11:0501011:2180	926,00	327,81	303552,06
1966	86:11:0301017:639	26,00	3448,25	89654,50
1967	86:11:0701001:15689	1307,00	322,48	421481,36
1968	86:11:0202001:6801	1017,00	258,51	262904,67
1969	86:11:0102005:34	79,00	3339,70	263836,30
1970	86:11:0701001:18352	825,00	367,78	303418,50
1971	86:11:0701001:17299	540,00	210,54	113691,60
1972	86:11:0701001:17344	1271,00	181,23	230343,33
1973	86:11:0701001:16324	601,00	173,23	104111,23
1974	86:11:0701001:13703	789,00	279,84	220793,76
1975	86:11:0101002:233	9963,00	4629,90	46127693,70
1976	86:11:0101008:82	435,00	9716,48	4226668,80
1977	86:11:0202001:7083	1319,00	234,53	309345,07
1978	86:11:0401001:328	950,00	322,63	306498,50
1979	86:11:0704001:1829	1500,00	207,88	311820,00
1980	86:11:0501016:175	1006,00	1427,17	1435733,02
1981	86:11:0801001:1550	645,00	437,08	281916,60
1982	86:11:0501008:1207	948,00	1365,12	1294133,76
1983	86:11:0501008:1219	1366,00	1582,30	2161421,80
1984	86:11:0801001:1197	400,00	495,71	198284,00
1985	86:11:0701001:16966	371,00	205,21	76132,91
1986	86:11:0102009:158	23393,00	5165,05	120826014,65
1987	86:11:1001001:3481	971,00	186,56	181149,76
1988	86:11:0702001:1586	216,00	4009,59	866071,44

1989	86:11:0701001:18951	768,00	170,57	130997,76
1990	86:11:0401001:369	1050,00	322,63	338761,50
1991	86:11:0904001:953	793,00	255,85	202889,05
1992	86:11:0905001:4087	780,00	285,17	222432,60
1993	86:11:0701001:14139	1475,00	181,23	267314,25
1994	86:11:0401001:47	601,00	298,49	179392,49
1995	86:11:0501005:753	600,00	1628,83	977298,00
1996	86:11:0401001:631	725,00	295,83	214476,75
1997	86:11:0501016:555	1066,00	1427,17	1521363,22
1998	86:11:0301010:579	3432,00	8264,08	28362322,56
1999	86:11:0704001:2064	298,00	2880,95	858523,10
2000	86:11:0501016:211	1000,00	1427,17	1427170,00
2001	86:11:1001001:2080	430,00	2477,25	1065217,50
2002	86:11:0401001:2678	637,00	269,18	171467,66
2003	86:11:0501008:198	451,00	992,81	447757,31
2004	86:11:0701001:16860	438,00	202,55	88716,90
2005	86:11:0301014:198	526,00	2110,25	1109991,50
2006	86:11:0202001:4367	178804,00	215,87	38598419,48
2007	86:11:0701001:18057	435,00	295,83	128686,05
2008	86:11:0501002:479	503,00	1597,81	803698,43
2009	86:11:0401001:2826	600,00	303,82	182292,00
2010	86:11:0401001:1026	815,00	386,44	314948,60
2011	86:11:0202001:4524	48734,00	186,56	9091815,04
2012	86:11:0402002:12	674,00	383,77	258660,98
2013	86:11:0301020:288	408,00	2880,95	1175427,60
2014	86:11:0101012:3855	1851,00	4965,40	9190955,40
2015	86:11:0701001:6457	422,00	237,19	100094,18
2016	86:11:0905001:2816	1011,00	285,17	288306,87
2017	86:11:0801001:2038	526,00	423,75	222892,50
2018	86:11:1001001:1917	8702,00	1956,57	17026072,14
2019	86:11:0202001:4072	1466,00	226,53	332092,98
2020	86:11:0101021:51	10687,00	1266,15	13531345,05
2021	86:11:1001001:4158	1165,00	175,90	204923,50
2022	86:11:0501015:371	1248,00	1241,02	1548792,96
2023	86:11:0202001:8321	1323,00	306,49	405486,27
2024	86:11:1001001:3701	900,00	149,25	134325,00
2025	86:11:0202001:5272	1000,00	314,48	314480,00
2026	86:11:0905001:3133	436,00	263,84	115034,24
2027	86:11:0901001:280	831,00	98,61	81944,91
2028	86:11:0102009:1353	34,00	4009,59	136326,06
2029	86:11:0701001:16681	675,00	266,51	179894,25
2030	86:11:0401001:2157	1006,00	274,51	276157,06
2031	86:11:0501015:632	1001,00	1458,19	1459648,19
2032	86:11:0401001:1999	1083,00	413,09	447376,47
2033	86:11:0202001:8366	618,00	378,44	233875,92
2034	86:11:0501011:829	615,00	314,48	193405,20
2035	86:11:0701001:16146	1114,00	178,56	198915,84
2036	86:11:0701001:14128	472,00	317,15	149694,80
2037	86:11:0904001:115	856,00	181,23	155132,88
2038	86:11:0402002:594	860,00	338,47	291084,20
2039	86:11:0103003:103	2268,00	9109,20	20659665,60
2040	86:11:0501005:767	1276,00	1442,68	1840859,68
2041	86:11:0403001:659	26,00	4009,59	104249,34
2042	86:11:0202001:3991	541,00	389,10	210503,10
2043	86:11:0401001:2779	989,00	274,51	271490,39
2044	86:11:0401001:586	30000,00	322,63	9678900,00
2045	86:11:0701001:17639	840,00	149,25	125370,00
2046	86:11:0501002:409	1331,00	1814,99	2415751,69
2047	86:11:0301002:21	1245,00	7515,09	9356287,05
2048	86:11:0501014:442	500,00	1458,19	729095,00
2049	86:11:0701001:13698	658,00	205,21	135028,18
2050	86:11:0401001:1318	603,00	370,45	223381,35
2051	86:11:0903001:315	1148,00	447,74	514005,52
2052	86:11:0701001:15657	727,00	194,55	141437,85
2053	86:11:0301008:1567	34,00	4831,20	164260,80
2054	86:11:0201001:12493	331,00	2631,99	871188,69
2055	86:11:0402002:756	762,00	375,78	286344,36
2056	86:11:0103003:7428	59,00	4009,59	236565,81
2057	86:11:0701001:17597	417,00	202,55	84463,35
2058	86:11:0801001:1917	720,00	381,11	274399,20
2059	86:11:0402002:748	769,00	373,11	286921,59
2060	86:11:0301023:621	449,00	7742,82	3476526,18
2061	86:11:0701001:17893	1063,00	191,89	203979,07

2062	86:11:0501016:330	762,00	282,50	215265,00
2063	86:11:0501011:83	506,00	418,42	211720,52
2064	86:11:0101017:133	172,00	6575,80	1131037,60
2065	86:11:1001001:1972	748,00	175,90	131573,20
2066	86:11:0701001:17487	767,00	167,90	128779,30
2067	86:11:0701001:17679	1224,00	154,58	189205,92
2068	86:11:1001001:3300	871,00	103,94	90531,74
2069	86:11:0402002:93	4,00	2312,10	9248,40
2070	86:11:0501001:55	1265,00	1877,04	2374455,60
2071	86:11:0501016:395	1570,00	1427,17	2240656,90
2072	86:11:0701001:18083	319,00	234,53	74815,07
2073	86:11:0905001:2947	952,00	263,84	251175,68
2074	86:11:1001001:2462	860,00	181,23	155857,80
2075	86:11:0701001:14684	1497,00	159,91	239385,27
2076	86:11:0701001:18820	1088,00	186,56	202977,28
2077	86:11:1001001:3692	953,00	165,24	157473,72
2078	86:11:0202001:4669	882,00	306,49	270324,18
2079	86:11:0402002:217	1170,00	386,44	452134,80
2080	86:11:0501005:186	1177,00	1675,37	1971910,49
2081	86:11:0701001:17566	723,00	31,98	23121,54
2082	86:11:0801001:2011	588,00	447,74	263271,12
2083	86:11:0501016:178	1005,00	1427,17	1434305,85
2084	86:11:0102008:633	437,00	2684,61	1173174,57
2085	86:11:1002001:2464	64065,00	880,80	56428452,00
2086	86:11:0101017:1614	10255,00	6412,23	65757418,65
2087	86:11:0501002:302	606,00	1877,04	1137486,24
2088	86:11:0301027:737	36,00	4009,59	144345,24
2089	86:11:0402001:898	4134,00	4009,59	16575645,06
2090	86:11:0905001:144	1325,00	231,86	307214,50
2091	86:11:0701001:16349	1407,00	405,10	569975,70
2092	86:11:0202001:6622	594,00	285,17	169390,98
2093	86:11:1001001:2559	534,00	106,60	56924,40
2094	86:11:0501016:762	1040,00	1209,99	1258389,60
2095	86:11:0202001:4137	1031,00	205,21	211571,51
2096	86:11:0403002:57	3395,00	7137,16	24230658,20
2097	86:11:0202001:6027	1045,00	311,82	325851,90
2098	86:11:0301021:17	41,00	2880,95	118118,95
2099	86:11:0401001:350	700,00	322,48	225736,00
2100	86:11:0501016:452	574,00	285,17	163687,58
2101	86:11:0701001:15170	1487,00	231,86	344775,82
2102	86:11:0102002:232	1727,00	2624,05	4531734,35
2103	86:11:0701001:15723	492,00	170,57	83920,44
2104	86:11:0401001:1037	591,00	343,80	203185,80
2105	86:11:0701001:15479	700,00	223,87	156709,00
2106	86:11:1001001:2370	1235,00	106,60	131651,00
2107	86:11:0301018:732	41,00	4009,59	164393,19
2108	86:11:0501012:60	2234,00	2979,42	6656024,28
2109	86:11:0905001:4027	1500,00	303,82	455730,00
2110	86:11:0102002:925	8025,00	4922,52	39503223,00
2111	86:11:0801001:1752	1021,00	386,44	394555,24
2112	86:11:0401001:469	1200,00	322,48	386976,00
2113	86:11:0903001:566	5479,00	2097,30	11491106,70
2114	86:11:0904001:594	60,00	2011,36	120681,60
2115	86:11:0501015:620	1002,00	1458,19	1461106,38
2116	86:11:0701001:16970	1022,00	146,58	149804,76
2117	86:11:0501004:47	74,00	1256,53	92983,22
2118	86:11:0905001:2763	1183,00	271,84	321586,72
2119	86:11:0202001:7149	625,00	247,85	154906,25
2120	86:11:0202001:5881	735,00	367,78	270318,30
2121	86:11:0202001:3080	584,00	365,12	213230,08
2122	86:11:0704001:1820	750,00	186,56	139920,00
2123	86:11:0202001:7939	1059,00	237,19	251184,21
2124	86:11:0501016:511	1016,00	1209,99	1229349,84
2125	86:11:0501010:98	1003,00	1272,04	1275856,12
2126	86:11:0501005:343	1063,00	1644,35	1747944,05
2127	86:11:0301003:10	919,00	7818,73	7185412,87
2128	86:11:0101008:56	9701,00	4495,70	43612785,70
2129	86:11:0501015:574	864,00	1458,19	1259876,16
2130	86:11:0701001:16394	1495,00	418,42	625537,90
2131	86:11:0501015:564	1320,00	1458,19	1924810,80
2132	86:11:0905001:3485	727,00	287,83	209252,41
2133	86:11:0102007:63	5021,00	4093,10	20551455,10
2134	86:11:0501011:2096	869,00	359,79	312657,51

2135	86:11:0704001:1825	474,00	181,23	85903,02
2136	86:11:0701001:14229	670,00	330,47	221414,90
2137	86:11:0401001:2870	1500,00	306,49	459735,00
2138	86:11:0301018:16	2324,00	6282,57	14600692,68
2139	86:11:0905001:3143	693,00	250,52	173610,36
2140	86:11:0103001:32	773,00	2341,75	1810172,75
2141	86:11:0501003:120	850,00	1721,91	1463623,50
2142	86:11:0902001:445	4,00	2026,40	8105,60
2143	86:11:0501015:524	995,00	1225,50	1219372,50
2144	86:11:0301003:63	2427,00	5541,43	13449050,61
2145	86:11:0402002:866	434,00	373,11	161929,74
2146	86:11:0202001:8849	737,00	290,50	214098,50
2147	86:11:1001001:4212	536,00	146,58	78566,88
2148	86:11:0202001:8375	901,00	287,83	259334,83
2149	86:11:0904001:1017	986,00	210,54	207592,44
2150	86:11:0401001:1519	299578,00	218,54	65469776,12
2151	86:11:0905001:4358	1091,00	207,88	226797,08
2152	86:11:0301015:15	1848,00	2341,75	4327554,00
2153	86:11:0202001:8055	1280,00	175,90	225152,00
2154	86:11:0101008:64	11236,00	3824,70	42974329,20
2155	86:11:0202001:7225	517,00	450,40	232856,80
2156	86:11:0102007:59	103,00	2880,95	296737,85
2157	86:11:0202001:4636	966,00	295,83	285771,78
2158	86:11:0701001:16503	565,00	277,17	156601,05
2159	86:11:0501008:419	480,00	1520,24	729715,20
2160	86:11:0202001:4732	946,00	319,81	302540,26
2161	86:11:0401001:2243	1015,00	317,15	321907,25
2162	86:11:0401001:2732	999,00	365,12	364754,88
2163	86:11:0501006:133	123,00	1411,66	173634,18
2164	86:11:0301020:81	519,00	4831,20	2507392,80
2165	86:11:0301020:325	32,00	3448,25	110344,00
2166	86:11:0905001:3138	879,00	247,85	217860,15
2167	86:11:0000000:81328	600,00	298,49	179094,00
2168	86:11:0401001:1996	1384,00	373,11	516384,24
2169	86:11:0403002:484	24,00	4009,59	96230,16
2170	86:11:0301015:34	50,00	2091,90	104595,00
2171	86:11:0701001:14053	1247,00	453,07	564978,29
2172	86:11:0905001:3969	615,00	293,16	180293,40
2173	86:11:0701001:791	709,00	181,23	128492,07
2174	86:11:0102003:129	7973,00	4361,50	34774239,50
2175	86:11:1001001:3452	414,00	111,93	46339,02
2176	86:11:0701001:17894	1036,00	250,52	259538,72
2177	86:11:0202001:5065	659,00	285,17	187927,03
2178	86:11:0801001:1223	1588,00	362,45	575570,60
2179	86:04:0000001:134338	62,00	235,50	14601,00
2180	86:11:0201001:12474	2369,00	8827,54	20912442,26
2181	86:11:0905001:4035	798,00	263,84	210544,32
2182	86:11:0701001:971	599,00	298,49	178795,51
2183	86:11:0701001:17443	489,00	221,20	108166,80
2184	86:11:0202001:41	132309,00	1504,70	199085352,30
2185	86:11:0702001:35	3920,00	1890,05	7408996,00
2186	86:11:1001001:3219	1240,00	151,91	188368,40
2187	86:11:0202001:4995	968,00	311,82	301841,76
2188	86:11:0701001:16661	1500,00	21,32	31980,00
2189	86:11:0301010:285	7692,00	1633,15	12562189,80
2190	86:11:0905001:2006	600,00	274,51	164706,00
2191	86:11:0905001:2974	1457,00	271,84	396070,88
2192	86:11:0401001:807	610,00	303,82	185330,20
2193	86:11:0401001:2559	1114,00	285,17	317679,38
2194	86:11:0905001:4071	639,00	266,51	170299,89
2195	86:11:0102009:1376	23,00	4009,59	92220,57
2196	86:11:0501015:116	994,00	1209,99	1202730,06
2197	86:11:0501005:792	1160,00	1644,35	1907446,00
2198	86:11:0501011:29	505,00	386,44	195152,20
2199	86:11:0101006:681	109,00	3064,45	334025,05
2200	86:11:0301006:43	38376,00	1156,05	44364574,80
2201	86:11:0402002:307	660,00	333,14	219872,40
2202	86:11:0402001:1262	10946,00	1761,60	19282473,60
2203	86:11:0501002:267	656,00	1551,27	1017633,12
2204	86:11:0301019:364	20,00	4009,59	80191,80
2205	86:11:0901001:63	4,00	2647,80	10591,20
2206	86:11:0701001:18939	549,00	178,56	98029,44
2207	86:11:0501011:1755	735,00	346,46	254648,10

2208	86:11:0501006:373	800,00	1613,32	1290656,00
2209	86:11:0202001:3967	40000,00	74,01	2960400,00
2210	86:11:0701001:17741	459,00	199,88	91744,92
2211	86:11:0501011:18	1458,00	31,98	46626,84
2212	86:11:0101018:65	200,00	0,43	86,00
2213	86:11:0905001:3465	691,00	263,84	182313,44
2214	86:11:0202001:7478	72,00	5904,80	425145,60
2215	86:11:0402002:172	653,00	333,14	217540,42
2216	86:11:0101001:59	131,00	2880,95	377404,45
2217	86:11:0201001:53	29728,00	2952,40	87768947,20
2218	86:11:0202001:8397	1145,00	266,51	305153,95
2219	86:11:0202001:6472	1061,00	575,66	610775,26
2220	86:11:0101014:884	326,00	7894,64	2573652,64
2221	86:11:0101018:146	173,00	9109,20	1575891,60
2222	86:11:0301012:1295	335,00	7135,54	2390405,90
2223	86:11:0701001:1195	596,00	282,50	168370,00
2224	86:11:0501014:33	1000,00	1458,19	1458190,00
2225	86:11:0202001:3966	381,00	450,40	171602,40
2226	86:11:0402002:961	1198,00	343,80	411872,40
2227	86:11:0501011:844	467,00	394,43	184198,81
2228	86:11:0701001:18524	935,00	258,51	241706,85
2229	86:11:0000000:80952	24600,00	2189,37	53858502,00
2230	86:11:0501016:770	9163,00	2189,37	20061197,31
2231	86:11:0202001:6456	36,00	6039,00	217404,00
2232	86:11:0701001:17101	843,00	218,54	184229,22
2233	86:11:0102014:267	8180,00	3757,60	30737168,00
2234	86:11:0403002:12	2639,00	4009,59	10581308,01
2235	86:11:0801001:1218	2897,00	2018,50	5847594,50
2236	86:11:0301007:389	2115,00	2125,85	4496172,75
2237	86:11:0401001:448	700,00	322,48	225736,00
2238	86:11:0401001:1875	600,00	322,48	193488,00
2239	86:11:0301026:82	331,00	4009,59	1327174,29
2240	86:11:0801001:1664	921,00	42,64	39271,44
2241	86:11:0905001:2437	645,00	290,50	187372,50
2242	86:11:0501005:289	1021,00	1628,83	1663035,43
2243	86:11:0701001:17821	921,00	34,65	31912,65
2244	86:11:0501003:155	400,00	1473,71	589484,00
2245	86:11:0801001:1313	801,00	330,47	264706,47
2246	86:11:1001001:3278	1432,00	165,24	236623,68
2247	86:11:0701001:529	678,00	213,21	144556,38
2248	86:11:0301018:139	2471,00	2422,20	5985256,20
2249	86:11:0801001:1344	873,00	431,75	376917,75
2250	86:11:0201001:8615	154,00	5502,20	847338,80
2251	86:11:0905001:2372	591,00	266,51	157507,41
2252	86:11:0701001:16000	670,00	306,49	205348,30
2253	86:11:0101001:4459	22,00	4009,59	88210,98
2254	86:11:0501005:728	1160,00	1659,86	1925437,60
2255	86:11:1001001:1980	666,00	106,60	70995,60
2256	86:11:0202001:8432	1219,00	269,18	328130,42
2257	86:11:1001001:2625	1156,00	167,90	194092,40
2258	86:11:0401001:2429	600,00	298,49	179094,00
2259	86:11:0501011:867	478,00	381,11	182170,58
2260	86:11:1001001:2226	779,00	125,26	97577,54
2261	86:11:0501003:1021	1040,00	1675,37	1742384,80
2262	86:11:0801001:1322	674,00	373,11	251476,14
2263	86:11:0000000:83502	14022,00	2189,37	30699346,14
2264	86:11:0402002:223	600,00	373,11	223866,00
2265	86:11:0801001:1893	768,00	389,10	298828,80
2266	86:11:0501016:758	1177,00	1209,99	1424158,23
2267	86:11:0402002:614	638,00	375,78	239747,64
2268	86:11:0301017:813	27,00	3448,25	93102,75
2269	86:11:0501013:1682	6851,00	2098,02	14373535,02
2270	86:11:0000000:82970	33895,00	2189,37	74208696,15
2271	86:11:0402002:733	671,00	405,10	271822,10
2272	86:11:0902001:540	5300,00	1761,60	9336480,00
2273	86:11:0102004:201	3470,00	5958,84	20677174,80
2274	86:11:0202001:5990	1050,00	338,47	355393,50
2275	86:11:0501005:340	1250,00	2422,20	3027750,00
2276	86:11:0102009:53	120,00	3339,70	400764,00
2277	86:11:0401001:1079	934,00	301,16	281283,44
2278	86:11:1001001:3838	716,00	175,90	125944,40
2279	86:11:0801001:1281	746,00	386,44	288284,24
2280	86:11:0000000:83008	3439,00	2189,37	7529243,43

2281	86:11:1001001:711	5409,00	1956,57	10583087,13
2282	86:11:0904001:856	1301,00	213,21	277386,21
2283	86:11:0202001:7182	1171,00	389,10	455636,10
2284	86:11:1001001:75	1064,00	151,91	161632,24
2285	86:11:0101010:189	3793,00	2202,00	8352186,00
2286	86:11:0903001:568	782,00	447,74	350132,68
2287	86:11:0801001:1577	761,00	373,11	283936,71
2288	86:11:0301023:597	1669,00	3448,25	5755129,25
2289	86:11:0402002:798	470,00	399,77	187891,90
2290	86:11:0901001:88	4,00	2647,80	10591,20
2291	86:11:0701001:19112	611,00	191,89	117244,79
2292	86:11:0401001:232	579,00	298,49	172825,71
2293	86:11:0501016:372	1867,00	1427,17	2664526,39
2294	86:11:1001001:2389	651,00	151,91	98893,41
2295	86:11:0103001:777	10820,00	0,43	4652,60
2296	86:11:0701001:6022	324547,00	237,23	76992284,81
2297	86:11:0202001:6921	1493,00	261,18	389941,74
2298	86:11:0501012:43	386,00	2880,95	1112046,70
2299	86:11:0402002:462	1032,00	378,44	390550,08
2300	86:11:0402002:5	7160,00	5161,88	36959060,80
2301	86:11:0501006:400	1424,00	1411,66	2010203,84
2302	86:11:0401001:2532	1390,00	298,49	414901,10
2303	86:11:0501016:14	804,00	271,84	218559,36
2304	86:11:0501005:169	538,00	1628,83	876310,54
2305	86:11:0301009:46	17600,00	1357,90	23899040,00
2306	86:11:1001001:3887	935,00	186,56	174433,60
2307	86:11:0501001:1677	3462,00	2684,34	9293185,08
2308	86:11:0501004:13	500,00	1473,71	736855,00
2309	86:11:0904001:44	4,00	2011,36	8045,44
2310	86:11:0905001:2789	865,00	274,51	237451,15
2311	86:11:0905001:4224	617,00	269,18	166084,06
2312	86:11:0101019:419	1866,00	9488,75	17706007,50
2313	86:11:0801001:1226	5722,00	4782,33	27364492,26
2314	86:11:0000000:83016	705,00	181,23	127767,15
2315	86:11:0000000:82995	30,00	4009,59	120287,70
2316	86:11:0501002:38	858,00	1349,60	1157956,80
2317	86:11:0905001:4300	1145,00	261,18	299051,10
2318	86:11:0701001:14952	1065,00	287,83	306538,95
2319	86:11:0202001:5339	1324,00	311,82	412849,68
2320	86:11:0101001:44	640,00	3247,95	2078688,00
2321	86:11:0801001:2152	968,00	423,75	410190,00
2322	86:11:0202001:4663	1012,00	301,16	304773,92
2323	86:11:0102009:945	5827,00	4145,28	24154546,56
2324	86:11:0701001:19395	935,00	223,87	209318,45
2325	86:11:0000000:82411	136527,00	2214,30	302311736,10
2326	86:11:1001001:2723	820,00	149,25	122385,00
2327	86:11:1001001:3288	494,00	133,26	65830,44
2328	86:11:0401001:1083	656,00	330,47	216788,32
2329	86:11:0102002:938	2882,00	4210,05	12133364,10
2330	86:11:0701001:7027	1326,00	239,86	318054,36
2331	86:11:0501005:44	494,00	1628,83	804642,02
2332	86:11:0202001:6455	36,00	5166,70	186001,20
2333	86:11:0501002:1	878,00	1768,45	1552699,10
2334	86:11:0401001:432	1050,00	322,63	338761,50
2335	86:11:0701001:18354	974,00	191,89	186900,86
2336	86:11:0000000:120	6577,00	1688,20	11103291,40
2337	86:11:0501003:104	788,00	1256,53	990145,64
2338	86:11:0301018:169	16480,00	3448,25	56827160,00
2339	86:11:0701001:13785	567,00	223,87	126934,29
2340	86:11:0701001:14107	546,00	442,41	241555,86
2341	86:11:0704001:1631	1252,00	231,86	290288,72
2342	86:11:0701001:5451	660,00	311,82	205801,20
2343	86:11:0000000:89	936,00	6907,81	6465710,16
2344	86:11:0103003:7374	31,00	4009,59	124297,29
2345	86:11:0901001:80	4,00	2647,80	10591,20
2346	86:11:0301023:399	2232,00	4009,59	8949404,88
2347	86:11:0701001:13631	75479,00	162,57	12270621,03
2348	86:11:0701001:15497	1187,00	221,20	262564,40
2349	86:11:1001001:2005	601,00	186,56	112122,56
2350	86:11:0701001:17028	1500,00	287,83	431745,00
2351	86:11:0701001:419	1357,00	130,59	177210,63
2352	86:11:0102009:1374	23,00	4009,59	92220,57
2353	86:11:0701001:14765	554,00	295,83	163889,82

2354	86:11:0801001:1600	814,00	386,44	314562,16
2355	86:11:0701001:6319	526,00	207,88	109344,88
2356	86:11:0701001:18208	1042,00	226,53	236044,26
2357	86:11:0102008:24	25,00	10247,85	256196,25
2358	86:11:1001001:3550	443,00	114,60	50767,80
2359	86:11:0501016:260	907,00	279,84	253814,88
2360	86:11:0501011:817	673,00	359,79	242138,67
2361	86:11:0905001:4032	117,00	266,51	31181,67
2362	86:11:0701001:17876	727,00	189,22	137562,94
2363	86:11:0401001:395	700,00	322,63	225841,00
2364	86:11:0101002:87	26,00	10247,85	266444,10
2365	86:11:0000000:83047	8856,00	2189,37	19389060,72
2366	86:11:0704001:1565	912,00	234,53	213891,36
2367	86:11:0000000:81852	39858,00	2189,37	87263909,46
2368	86:11:0701001:18338	1497,00	157,24	235388,28
2369	86:11:0501015:126	1000,00	1225,50	1225500,00
2370	86:11:0401001:211	932,00	325,14	303030,48
2371	86:11:0401001:70	3880,00	2202,00	8543760,00
2372	86:11:0501001:328	1052,00	1551,27	1631936,04
2373	86:11:0202001:8162	938,00	122,59	114989,42
2374	86:11:0401001:699	545,00	391,77	213514,65
2375	86:11:0202001:3007	713,00	117,26	83606,38
2376	86:11:0701001:1353	609,00	357,12	217486,08
2377	86:11:0202001:8729	872,00	402,43	350918,96
2378	86:11:0701001:18268	633,00	202,55	128214,15
2379	86:11:0301004:98	444,00	3339,70	1482826,80
2380	86:11:0202001:2593	557,00	279,84	155870,88
2381	86:11:0501015:124	1002,00	1209,99	1212409,98
2382	86:11:0401001:1745	518,00	357,12	184988,16
2383	86:11:1001001:2805	684,00	143,92	98441,28
2384	86:11:0701001:17606	564,00	205,21	115738,44
2385	86:11:0701001:16500	1192,00	386,44	460636,48
2386	86:11:0801001:1920	1098,00	349,13	383344,74
2387	86:11:0501002:557	2139,00	2489,48	5324997,72
2388	86:11:0202001:8330	1000,00	8,14	8140,00
2389	86:11:0201001:8617	157,00	5502,20	863845,40
2390	86:11:0701001:14776	655,00	151,91	99501,05
2391	86:11:0701001:425	2239,00	402,43	901040,77
2392	86:11:0101022:606	26,00	4009,59	104249,34
2393	86:11:0103001:50	808,00	7045,50	5692764,00
2394	86:11:0501015:466	1056,00	1209,99	1277749,44
2395	86:11:1001001:2720	478,00	125,26	59874,28
2396	86:11:0701001:15933	600,00	215,87	129522,00
2397	86:11:0701001:6430	2047,00	226,53	463706,91
2398	86:11:0701001:47	126843,00	23,99	3042963,57
2399	86:11:1001001:2702	1156,00	127,92	147875,52
2400	86:11:0101015:9	3106,00	7578,09	23537547,54
2401	86:11:0904001:955	847,00	245,19	207675,93
2402	86:11:0202001:6064	1469,00	303,82	446311,58
2403	86:11:0201001:9696	19817,00	3824,70	75794079,90
2404	86:11:0202001:6340	1195,00	394,43	471343,85
2405	86:11:0202001:8696	609,00	215,87	131464,83
2406	86:11:0202001:8880	737,00	287,83	212130,71
2407	86:11:0702001:1105	7821,00	1890,05	14782081,05
2408	86:11:0905001:2798	635,00	333,14	211543,90
2409	86:11:0701001:731	550,00	266,51	146580,50
2410	86:11:0101013:42	482,00	2880,95	1388617,90
2411	86:11:1001001:3274	553,00	162,57	89901,21
2412	86:11:0301020:337	3599,00	1651,50	5943748,50
2413	86:11:0103003:104	63,00	9640,57	607355,91
2414	86:11:0701001:15142	1393,00	223,87	311850,91
2415	86:11:0801001:1901	945,00	437,08	413040,60
2416	86:11:0701001:15831	706,00	274,51	193804,06
2417	86:11:0202001:4200	1230,00	365,12	449097,60
2418	86:11:0402001:2109	1065,00	509,03	542116,95
2419	86:11:0202001:5269	1000,00	306,49	306490,00
2420	86:11:0701001:13996	676,00	226,53	153134,28
2421	86:11:0000000:82377	4916,00	4009,59	19711144,44
2422	86:11:0801001:861	8174,00	325,14	2657694,36
2423	86:11:0905001:3686	1130,00	322,48	364402,40
2424	86:11:0701001:5	116,00	5389,61	625194,76
2425	86:11:0501006:463	615,00	1380,63	849087,45
2426	86:11:0701001:13917	1499,00	173,23	259671,77

2427	86:11:0701001:5727	826,00	205,21	169503,46
2428	86:11:0202001:5051	1499,00	490,38	735079,62
2429	86:11:0402001:609	4,00	2880,95	11523,80
2430	86:11:0202001:6811	1000,00	258,51	258510,00
2431	86:11:0905001:4214	1187,00	279,84	332170,08
2432	86:11:1001001:4066	526,00	146,58	77101,08
2433	86:11:0905001:3709	834,00	354,46	295619,64
2434	86:11:0202001:4616	629,00	389,10	244743,90
2435	86:11:0301007:415	117504,00	1045,95	122903308,80
2436	86:11:0202001:4007	88317,00	157,24	13886965,08
2437	86:11:0402002:343	1336,00	381,11	509162,96
2438	86:11:0702001:68	2660,00	2385,50	6345430,00
2439	86:11:0202001:5127	946,00	335,80	317666,80
2440	86:11:0501006:1507	4448,00	3757,60	16713804,80
2441	86:11:0905001:3315	598,00	247,85	148214,30
2442	86:11:0401001:705	460,00	274,51	126274,60
2443	86:11:0202001:3912	671,00	223,87	150216,77
2444	86:11:1001001:3472	964,00	125,26	120750,64
2445	86:11:0202001:7240	1091,00	205,21	223884,11
2446	86:11:1001001:3042	721,00	135,92	97998,32
2447	86:11:0501011:1900	699,00	354,46	247767,54
2448	86:11:0801001:1163	743,00	399,77	297029,11
2449	86:11:0101017:241	10343,00	4728,21	48903876,03
2450	86:11:0102001:714	161,00	3131,43	504160,23
2451	86:11:0702001:278	290,00	5617,34	1629028,60
2452	86:11:0402002:77	4,00	2312,10	9248,40
2453	86:11:0701001:14948	543,00	333,14	180895,02
2454	86:11:0102005:104	5551,00	6153,15	34156135,65
2455	86:11:0702001:455	4498,00	1578,10	7098293,80
2456	86:11:0905001:3481	1274,00	309,15	393857,10
2457	86:11:1001001:4196	1108,00	173,23	191938,84
2458	86:11:0202001:6582	720,00	402,43	289749,60
2459	86:11:0402001:1358	1212,00	5636,40	6831316,80
2460	86:11:0202001:6323	995,00	253,18	251914,10
2461	86:11:0701001:14760	469,00	319,81	149990,89
2462	86:11:0301021:300	2867,00	9297,00	26654499,00
2463	86:11:0102007:290	5237,00	3691,89	19334427,93
2464	86:11:0501016:297	3033,00	1442,68	4375648,44
2465	86:11:0801001:1166	1335,00	45,31	60488,85
2466	86:11:0701001:14768	361,00	487,71	176063,31
2467	86:11:0301011:142	1769,00	2145,80	3795920,20
2468	86:11:0301011:451	42,00	4009,59	168402,78
2469	86:11:0102007:26	369,00	2880,95	1063070,55
2470	86:11:0401001:1691	745,00	274,51	204509,95
2471	86:11:0401001:887	683,00	375,78	256657,74
2472	86:11:0301017:787	38,00	3448,25	131033,50
2473	86:11:0701001:5696	864,00	234,53	202633,92
2474	86:11:0701001:17410	709,00	181,23	128492,07
2475	86:11:0704001:1777	406,00	181,23	73579,38
2476	86:11:0402001:773	15155,00	1633,15	24750388,25
2477	86:11:0701001:6410	637,00	146,58	93371,46
2478	86:11:0301004:43	3940,00	2202,00	8675880,00
2479	86:11:0403002:29	4690,00	4009,59	18804977,10
2480	86:11:1001001:3916	524,00	146,58	76807,92
2481	86:11:0202001:3194	925,00	258,51	239121,75
2482	86:11:0701001:16961	400,00	221,20	88480,00
2483	86:11:0701001:14226	690,00	325,14	224346,60
2484	86:11:0702001:352	7338,00	1908,40	14003839,20
2485	86:11:0704001:1946	1342,00	207,88	278974,96
2486	86:11:0701001:18570	414,00	194,55	80543,70
2487	86:11:0202001:4087	994903,00	9,62	9570966,86
2488	86:11:0202001:3989	1500,00	218,54	327810,00
2489	86:11:0701001:17838	528,00	197,22	104132,16
2490	86:11:0301010:136	38925,00	1339,55	52141983,75
2491	86:11:0000000:78826	33522,00	1009,25	33832078,50
2492	86:11:0202001:7072	561,00	146,58	82231,38
2493	86:11:0101008:459	507,00	3339,70	1693227,90
2494	86:11:0701001:19312	400,00	175,90	70360,00
2495	86:11:0701001:16913	591,50	290,50	171830,75
2496	86:11:1001001:3381	628,00	143,92	90381,76
2497	86:11:0401001:580	313,00	359,79	112614,27
2498	86:11:0701001:18482	1016,00	327,81	333054,96
2499	86:11:0201001:4690	3887,00	0,43	1671,41

2500	86:11:0401001:925	145139,00	290,50	42162879,50
2501	86:11:0704001:2043	1085,00	247,85	268917,25
2502	86:11:0701001:17888	648,00	213,21	138160,08
2503	86:11:0401001:354	1000,00	322,63	322630,00
2504	86:11:0402001:1457	17,00	2880,95	48976,15
2505	86:11:0101015:89	82,00	2691,33	220689,06
2506	86:11:0701001:15325	806,00	413,09	332950,54
2507	86:11:0402001:11	7205,00	2056,43	14816578,15
2508	86:11:0801001:1870	18068,00	3719,59	67205552,12
2509	86:11:0301006:321	3586,00	2371,04	8502549,44
2510	86:11:0905001:2373	883,00	287,83	254153,89
2511	86:11:0202001:6051	1348,00	359,79	484996,92
2512	86:11:0102001:204	3199,00	5894,07	18855129,93
2513	86:11:0402001:1297	275,00	2056,43	565518,25
2514	86:11:0101004:22	73,00	3448,25	251722,25
2515	86:11:0501016:518	1034,00	1209,99	1251129,66
2516	86:11:0701001:6323	353,00	151,91	53624,23
2517	86:11:0903001:429	751,00	442,41	332249,91
2518	86:11:0102008:631	2789,00	2684,61	7487377,29
2519	86:11:0202001:6074	1080,00	351,79	379933,20
2520	86:11:1001001:3776	1224,00	130,59	159842,16
2521	86:11:0905001:3292	649,00	309,15	200638,35
2522	86:11:0501003:4	4519,00	5829,30	26342606,70
2523	86:11:0501016:963	846,00	229,20	193903,20
2524	86:11:1001001:2412	564,00	149,25	84177,00
2525	86:11:0202001:3102	25536,00	285,17	7282101,12
2526	86:11:0102009:1329	30,00	4009,59	120287,70
2527	86:11:0801001:1107	427,00	437,08	186633,16
2528	86:11:0401001:2136	994,00	349,13	347035,22
2529	86:11:1001001:2486	458,00	178,56	81780,48
2530	86:11:0701001:5631	1100,00	234,53	257983,00
2531	86:11:0905001:3164	1102,00	277,17	305441,34
2532	86:11:0402001:1206	8704,00	4009,59	34899471,36
2533	86:11:0501015:57	1000,00	1225,50	1225500,00
2534	86:11:0202001:7795	1003,00	287,83	288693,49
2535	86:11:0201001:396	4203,00	6477,00	27222831,00
2536	86:11:0701001:5858	539,00	154,58	83318,62
2537	86:11:0501014:752	743,00	1442,68	1071911,24
2538	86:11:0501002:474	2351,00	1814,99	4267041,49
2539	86:11:0501015:263	1000,00	1241,02	1241020,00
2540	86:11:0501014:487	1163,00	1256,53	1461344,39
2541	86:11:0101002:61	835,00	10551,49	8810494,15
2542	86:11:0905001:2509	1080,00	282,50	305100,00
2543	86:11:0701001:17323	386,00	215,87	83325,82
2544	86:11:0701001:6067	894,00	186,56	166784,64
2545	86:11:0000000:82384	1000,00	234,53	234530,00
2546	86:11:0701001:14815	450,00	151,91	68359,50
2547	86:11:0301010:3	4900,00	2091,90	10250310,00
2548	86:11:0701001:16507	634,00	183,89	116586,26
2549	86:11:0102009:1233	21,00	4009,59	84201,39
2550	86:11:1001001:3349	579,00	122,59	70979,61
2551	86:11:0501013:98	11813,00	2526,03	29839992,39
2552	86:11:1001001:3902	522,00	101,27	52862,94
2553	86:11:0501011:1947	633,00	367,78	232804,74
2554	86:11:0401001:1073	616,00	354,46	218347,36
2555	86:11:0202001:4979	1012,00	311,82	315561,84
2556	86:11:0905001:2981	674,00	287,83	193997,42
2557	86:11:0704001:1540	851,00	167,90	142882,90
2558	86:11:0202001:4009	667,00	365,12	243535,04
2559	86:11:0401001:2550	544,00	322,48	175429,12
2560	86:11:0701001:19310	802,00	205,21	164578,42
2561	86:11:0905001:3993	1285,00	325,14	417804,90
2562	86:11:0101006:164	14006,00	3690,50	51689143,00
2563	86:11:0402002:260	728,00	290,50	211484,00
2564	86:11:0701001:6720	454,00	266,51	120995,54
2565	86:11:0101022:104	138,00	2341,75	323161,50
2566	86:11:0501008:12	765,00	1582,30	1210459,50
2567	86:11:0501015:53	1000,00	1225,50	1225500,00
2568	86:11:0701001:6582	640,00	266,51	170566,40
2569	86:11:0701001:18030	918,00	351,79	322943,22
2570	86:11:0501016:734	653,00	274,51	179255,03
2571	86:11:0202001:7982	1091,00	567,67	619327,97
2572	86:11:0904001:5	472,00	199,88	94343,36

2573	86:11:0401001:2189	763,00	325,14	248081,82
2574	86:11:0801001:1174	547,00	325,14	177851,58
2575	86:11:0701001:6513	653,00	346,46	226238,38
2576	86:11:0201001:12445	654,00	5502,20	3598438,80
2577	86:11:0202001:5171	968,00	322,48	312160,64
2578	86:11:0202001:6444	580,00	6039,00	3502620,00
2579	86:11:0202001:6348	656,00	149,25	97908,00
2580	86:11:0501011:820	83,00	2880,95	239118,85
2581	86:11:0501003:1001	316,00	1458,19	460788,04
2582	86:11:0103001:226	6385,00	5116,83	32670959,55
2583	86:11:0201001:394	13000,00	4792,98	62308740,00
2584	86:11:0401001:1990	814,00	322,48	262498,72
2585	86:11:0701001:18163	604,00	141,25	85315,00
2586	86:11:0905001:2553	1210,00	279,84	338606,40
2587	86:11:0701001:18979	643,00	298,49	191929,07
2588	86:11:0102002:919	2539,00	4533,90	11511572,10
2589	86:11:0501016:237	5660,00	1721,91	9746010,60
2590	86:11:0402001:615	1,00	2056,43	2056,43
2591	86:11:0402001:943	5023,00	2056,43	10329447,89
2592	86:11:0202001:4797	1014,00	250,52	254027,28
2593	86:11:0402001:602	11332,00	1743,25	19754509,00
2594	86:11:0401001:281	601,00	301,16	180997,16
2595	86:11:0101008:542	3821,00	4145,28	15839114,88
2596	86:11:0701001:14883	427,00	471,72	201424,44
2597	86:11:0301007:485	72,00	4009,59	288690,48
2598	86:11:0102004:8	1018,00	7439,18	7573085,24
2599	86:11:0701001:15676	813,00	218,54	177673,02
2600	86:11:0202001:6951	708,00	354,46	250957,68
2601	86:11:0301010:287	2387,00	4965,40	11852409,80
2602	86:11:0000000:80958	729,00	279,84	204003,36
2603	86:11:0801001:1998	5380,00	37,31	200727,80
2604	86:11:0903001:27	219,00	972,55	212988,45
2605	86:11:0702001:1559	487,00	2477,25	1206420,75
2606	86:11:0701001:15550	738,00	165,24	121947,12
2607	86:11:0202001:2973	600,00	170,57	102342,00
2608	86:11:0801001:1797	574,00	423,75	243232,50
2609	86:11:0701001:16187	400,00	255,85	102340,00
2610	86:11:0701001:17466	1340,00	373,11	499967,40
2611	86:11:0000000:82412	25861,00	2189,37	56619297,57
2612	86:11:0701001:7202	775,00	189,22	146645,50
2613	86:11:0102006:25	30,00	3448,25	103447,50
2614	86:11:0801001:1358	1115,00	399,77	445743,55
2615	86:11:0701001:18853	1062,00	186,56	198126,72
2616	86:11:0701001:17041	604,00	191,89	115901,56
2617	86:11:0202001:6087	1235,00	303,82	375217,70
2618	86:11:0905001:2461	456,00	274,51	125176,56
2619	86:11:0202001:6275	925,00	253,18	234191,50
2620	86:11:0501001:1402	2085,00	2684,34	5596848,90
2621	86:04:0000001:105093	3982729,00	0,42	1672746,18
2622	86:11:0501011:924	416,00	362,45	150779,20
2623	86:11:0202001:3213	672,00	274,51	184470,72
2624	86:11:1001001:4118	772,00	165,24	127565,28
2625	86:11:1001001:3023	659,00	149,25	98355,75
2626	86:11:1001001:3406	706,00	149,25	105370,50
2627	86:11:0701001:5783	451,00	162,57	73319,07
2628	86:11:0501001:1684	997,00	1846,01	1840471,97
2629	86:11:0401001:856	1472,00	255,85	376611,20
2630	86:11:0701001:5437	732,00	122,59	89735,88
2631	86:11:0402001:696	4,00	2056,43	8225,72
2632	86:11:0103002:90	7043,00	6736,08	47442211,44
2633	86:11:0402001:803	446,00	474,39	211577,94
2634	86:11:0701001:1114	656,00	207,88	136369,28
2635	86:11:0301015:47	1478,00	2715,80	4013952,40
2636	86:11:0501003:386	1013,00	1489,22	1508579,86
2637	86:11:0501003:986	1036,00	1690,88	1751751,68
2638	86:11:1001001:3700	786,00	149,25	117310,50
2639	86:11:0202001:3663	593,00	170,57	101148,01
2640	86:11:0301007:91	1122,00	2477,25	2779474,50
2641	86:11:0905001:3553	1013,00	319,81	323967,53
2642	86:11:0202001:4628	924,00	311,82	288121,68
2643	86:11:0202001:4366	1062,00	205,21	217933,02
2644	86:11:0905001:3493	476,00	287,83	137007,08
2645	86:11:0402001:2090	855,00	517,03	442060,65

2646	86:11:0401001:2069	1242,00	298,49	370724,58
2647	86:11:0102008:242	2925,00	4009,59	11728050,75
2648	86:11:0701001:18613	1066,00	125,26	133527,16
2649	86:11:0501008:1216	1403,00	1582,30	2219966,90
2650	86:11:0202001:4459	994,00	207,88	206632,72
2651	86:11:0301026:85	386,00	4009,59	1547701,74
2652	86:11:0202001:5456	1197,00	253,18	303056,46
2653	86:11:0501011:777	166,00	338,47	56186,02
2654	86:11:0501016:317	3163,00	1427,17	4514138,71
2655	86:11:0501004:373	514,00	1504,73	773431,22
2656	86:11:0701001:15181	1144,00	455,73	521355,12
2657	86:11:0202001:7844	1277,00	426,42	544538,34
2658	86:11:0102007:16	32,00	9109,20	291494,40
2659	86:11:0801001:2239	843,00	487,71	411139,53
2660	86:11:0202001:6060	1237,00	359,79	445060,23
2661	86:11:0501015:586	1027,00	1458,19	1497561,13
2662	86:11:0301013:295	6453,00	5352,87	34542070,11
2663	86:11:0501002:919	1117,00	1877,04	2096653,68
2664	86:11:0202001:5565	591,00	381,11	225236,01
2665	86:11:0101004:199	530,00	3110,33	1648474,90
2666	86:11:0905001:3472	955,00	237,19	226516,45
2667	86:11:0301005:24	24954,00	1468,00	36632472,00
2668	86:11:0202001:4970	966,00	319,81	308936,46
2669	86:11:0202001:7537	1214,00	245,19	297660,66
2670	86:11:0501003:1348	1216,00	1473,71	1792031,36
2671	86:11:0401001:490	800,00	322,48	257984,00
2672	86:11:0000000:69158	647,00	450,40	291408,80
2673	86:11:0401001:2144	913,00	370,45	338220,85
2674	86:11:0102008:147	95,00	5541,43	526435,85
2675	86:11:0501003:1432	1001,00	1737,42	1739157,42
2676	86:11:0000000:81442	482,00	213,21	102767,22
2677	86:11:0501012:904	1243,00	2218,32	2757371,76
2678	86:11:0801001:1839	908,00	410,43	372670,44
2679	86:11:0701001:6700	1031,00	181,23	186848,13
2680	86:11:0402001:41	4322,00	4934,15	21325396,30
2681	86:11:0701001:6617	424,00	205,21	87009,04
2682	86:11:0501006:434	991,00	1380,63	1368204,33
2683	86:11:0202001:4525	837,00	383,77	321215,49
2684	86:11:0202001:5177	1055,00	245,19	258675,45
2685	86:11:0402001:2107	1146,00	437,08	500893,68
2686	86:11:1001001:2678	1100,00	106,60	117260,00
2687	86:11:0301026:23	11722,00	1486,35	17422994,70
2688	86:11:0701001:14187	544,00	282,50	153680,00
2689	86:11:0905001:3402	536,00	266,51	142849,36
2690	86:11:0905001:4102	583,00	301,16	175576,28
2691	86:11:0701001:524	641,00	215,87	138372,67
2692	86:11:0202001:5235	946,00	317,15	300023,90
2693	86:11:0501008:1222	748,00	1365,12	1021109,76
2694	86:11:0904001:90	20803,00	2011,36	41842322,08
2695	86:11:0701001:14906	841,00	162,57	136721,37
2696	86:11:0701001:14176	628,00	429,08	269462,24
2697	86:11:0801001:1853	1070,00	373,11	399227,70
2698	86:11:0402001:1805	596,00	349,13	208081,48
2699	86:11:0202001:7843	677,00	226,53	153360,81
2700	86:11:0401001:1906	1073,00	343,80	368897,40
2701	86:11:0102002:915	5155,00	3562,35	18363914,25
2702	86:11:0301021:26	39,00	4009,59	156374,01
2703	86:11:0403002:477	24,00	4009,59	96230,16
2704	86:11:1001001:3659	667,00	165,24	110215,08
2705	86:11:0202001:3040	530,00	221,20	117236,00
2706	86:11:0701001:6403	945,00	183,89	173776,05
2707	86:11:0701001:653	683,00	205,21	140158,43
2708	86:11:0501016:136	829,00	266,51	220936,79
2709	86:11:0403002:208	22052,00	3448,25	76040809,00
2710	86:11:0701001:18854	497,00	175,90	87422,30
2711	86:11:0801001:1312	945,00	405,10	382819,50
2712	86:11:0202001:6414	1500,00	309,15	463725,00
2713	86:11:0701001:193	704,00	226,53	159477,12
2714	86:11:0402002:752	1500,00	295,83	443745,00
2715	86:11:0701001:15625	695,00	173,23	120394,85
2716	86:11:0501015:271	1000,00	1241,02	1241020,00
2717	86:11:0701001:15010	1500,00	279,84	419760,00
2718	86:11:0202001:8360	1095,00	314,48	344355,60

2719	86:11:0904001:888	461,00	253,18	116715,98
2720	86:11:0701001:164	1147,00	229,20	262892,40
2721	86:11:0102015:6	934,00	2569,00	2399446,00
2722	86:11:0905001:4142	663,00	266,51	176696,13
2723	86:11:0201001:2095	2700,00	4009,59	10825893,00
2724	86:11:0501006:383	363,00	1209,99	439226,37
2725	86:11:0701001:545	1540,00	333,14	513035,60
2726	86:11:0701001:18452	609,00	130,59	79529,31
2727	86:11:0701001:16892	519,00	207,88	107889,72
2728	86:11:0301018:185	3150,00	5313,70	16738155,00
2729	86:11:0701001:15040	465,00	370,45	172259,25
2730	86:11:0000000:79247	2982,00	2189,37	6528701,34
2731	86:11:0905001:3201	835,00	245,19	204733,65
2732	86:11:0403001:108	551,00	2287,12	1260203,12
2733	86:11:0000000:103	34609,00	2189,37	75771906,33
2734	86:11:0501013:74	20461,00	1137,70	23278479,70
2735	86:11:0202001:6596	1045,00	207,88	217234,60
2736	86:11:0501011:2400	679,00	346,46	235246,34
2737	86:11:0701001:16120	648,00	463,73	300497,04
2738	86:11:0202001:4754	882,00	301,16	265623,12
2739	86:11:0401001:1471	1484,00	298,49	442959,16
2740	86:11:0501006:437	666,00	1675,37	1115796,42
2741	86:11:0902001:395	4,00	2026,40	8105,60
2742	86:11:0701001:14855	1051,00	373,11	392138,61
2743	86:11:0103001:55	2197,00	2605,70	5724722,90
2744	86:11:0902001:297	772,00	2026,40	1564380,80
2745	86:11:0701001:5414	575,00	162,57	93477,75
2746	86:11:0701001:6111	1500,00	298,49	447735,00
2747	86:11:0101012:3098	4059,00	2752,50	11172397,50
2748	86:11:0401001:334	700,00	405,10	283570,00
2749	86:11:0501011:1737	630,00	365,12	230025,60
2750	86:11:0905001:3917	574,00	282,50	162155,00
2751	86:11:0701001:18838	702,00	141,25	99157,50
2752	86:11:0102012:168	8376,00	3355,00	28101480,00
2753	86:11:1001001:2287	651,00	151,91	98893,41
2754	86:11:0701001:5465	432,00	290,50	125496,00
2755	86:11:0102014:36	95,00	6508,70	618326,50
2756	86:11:0701001:15744	385,00	471,72	181612,20
2757	86:11:0701001:19246	856,00	175,90	150570,40
2758	86:11:0101010:2255	3613,00	2745,62	9919925,06
2759	86:11:0701001:15984	661,00	125,26	82796,86
2760	86:11:0301005:37	678,00	2770,85	1878636,30
2761	86:11:0904001:929	1271,00	250,52	318410,92
2762	86:11:0401001:2297	605,00	303,82	183811,10
2763	86:11:0501015:48	1000,00	1225,50	1225500,00
2764	86:11:0701001:6619	565,00	205,21	115943,65
2765	86:11:0704001:1515	3204,00	1688,20	5408992,80
2766	86:11:0701001:6284	486,00	375,78	182629,08
2767	86:11:0905001:3510	82311,00	1871,70	154061498,70
2768	86:11:0000000:83113	22,00	4009,59	88210,98
2769	86:11:0301023:401	2093,00	6604,17	13822527,81
2770	86:11:0101007:22	35,00	4009,59	140335,65
2771	86:11:0301023:453	3986,00	1871,70	7460596,20
2772	86:11:0000000:83537	483531,00	2189,37	1058628265,47
2773	86:11:0701001:6770	562,00	370,45	208192,90
2774	86:11:0402001:1753	1500,00	421,09	631635,00
2775	86:11:0501012:17	982,00	5465,52	5367140,64
2776	86:11:0403002:436	22,00	4009,59	88210,98
2777	86:11:0101019:459	29963,00	5161,88	154665410,44
2778	86:11:0501015:131	1000,00	1225,50	1225500,00
2779	86:11:0301014:168	1333,00	2385,50	3179871,50
2780	86:11:0202001:5060	1128,00	298,49	336696,72
2781	86:11:0701001:555	409,00	469,06	191845,54
2782	86:11:0102006:273	3049,00	6736,08	20538307,92
2783	86:11:0301006:44	47946,00	1284,50	61586637,00
2784	86:11:0402002:73	4,00	2312,10	9248,40
2785	86:11:0301028:74	100,00	1760,19	176019,00
2786	86:04:0000001:110000	905,00	235,50	213127,50
2787	86:11:0501013:108	18077,00	2849,88	51517280,76
2788	86:11:0103003:52	236,00	6508,70	1536053,20
2789	86:11:0701001:5636	600,00	234,53	140718,00
2790	86:11:0103001:649	298,00	2605,70	776498,60
2791	86:11:0501016:180	1006,00	1427,17	1435733,02

2792	86:11:0905001:3582	719,00	250,52	180123,88
2793	86:11:0101015:18	7340,00	4428,60	32505924,00
2794	86:11:0501014:22	1000,00	1272,04	1272040,00
2795	86:11:0701001:15905	387,00	154,58	59822,46
2796	86:11:0401001:145	800,00	362,45	289960,00
2797	86:11:0202001:7524	773,00	173,23	133906,79
2798	86:11:0401001:2571	1199,00	311,82	373872,18
2799	86:11:0301027:134	1400,00	4009,59	5613426,00
2800	86:11:1001001:3530	724,00	114,60	82970,40
2801	86:11:0301023:654	35,00	4009,59	140335,65
2802	86:11:0501004:411	569,00	1721,91	979766,79
2803	86:11:0701001:16626	470,00	279,84	131524,80
2804	86:11:1001001:3836	1117,00	178,56	199451,52
2805	86:11:0101009:24	103,00	2880,95	296737,85
2806	86:11:0701001:15234	569,00	309,15	175906,35
2807	86:11:0501011:2094	513,00	357,12	183202,56
2808	86:11:0301015:52	620,00	3266,30	2025106,00
2809	86:11:0701001:5704	985,00	205,21	202131,85
2810	86:11:0501011:843	835,00	306,49	255919,15
2811	86:11:0701001:14814	641,00	375,78	240874,98
2812	86:11:0905001:3704	775,00	311,82	241660,50
2813	86:11:0501014:494	500,00	1085,89	542945,00
2814	86:11:0501005:129	1017,00	5770,60	5868700,20
2815	86:11:0101009:41	21,00	10020,12	210422,52
2816	86:11:0501012:133	1267,00	1272,04	1611674,68
2817	86:11:0801001:2116	993,00	429,08	426076,44
2818	86:11:0501016:753	1000,00	1225,50	1225500,00
2819	86:11:0701001:621	1100,00	261,18	287298,00
2820	86:11:0301005:23	45895,00	1284,50	58952127,50
2821	86:11:0701001:17641	704,00	119,93	84430,72
2822	86:11:0905001:3801	719,00	298,49	214614,31
2823	86:11:0401001:104	640,00	338,47	216620,80
2824	86:11:0903001:208	12,00	2880,95	34571,40
2825	86:11:0501006:498	1263,00	1690,88	2135581,44
2826	86:11:0202001:4737	880,00	367,78	323646,40
2827	86:11:0501016:360	1811,00	1442,68	2612693,48
2828	86:11:0701001:17758	749,00	154,58	115780,42
2829	86:11:0301020:40	3120,00	2312,10	7213752,00
2830	86:11:0101022:30	366,00	3339,70	1222330,20
2831	86:11:0701001:18294	418,00	290,50	121429,00
2832	86:11:0905001:2952	633,00	277,17	175448,61
2833	86:11:0301027:180	2603,00	4009,59	10436962,77
2834	86:11:0101001:176	7754,00	7319,01	56751603,54
2835	86:11:1001001:2104	4953,00	74,01	366571,53
2836	86:11:0905001:3797	974,00	295,83	288138,42
2837	86:11:0401001:1147	772,00	343,80	265413,60
2838	86:11:0701001:14170	603,00	197,22	118923,66
2839	86:11:0501015:437	1000,00	1225,50	1225500,00
2840	86:11:0905001:2728	831,00	261,18	217040,58
2841	86:11:0905001:2002	967,00	277,17	268023,39
2842	86:11:0501004:374	901,00	1489,22	1341787,22
2843	86:11:0101006:432	5348,00	3368,04	18012277,92
2844	86:11:0905001:3326	1040,00	343,80	357552,00
2845	86:11:1001001:3436	1225,00	165,24	202419,00
2846	86:11:0102008:146	96,00	5541,43	531977,28
2847	86:11:0202001:6267	1040,00	303,82	315972,80
2848	86:11:0701001:71	570,00	157,24	89626,80
2849	86:11:0704001:1942	1427,00	210,54	300440,58
2850	86:11:0501006:457	883,00	1396,14	1232791,62
2851	86:11:0801001:1851	1111,00	405,10	450066,10
2852	86:11:0701001:166	888,00	157,24	139629,12
2853	86:11:1001001:2561	967,00	117,26	113390,42
2854	86:11:0301017:591	1703,00	5920,98	10083428,94
2855	86:11:0202001:4201	729,00	450,40	328341,60
2856	86:11:0501012:122	902,00	1272,04	1147380,08
2857	86:11:0501008:1244	814,00	1365,12	1111207,68
2858	86:11:0301027:643	1964,00	1890,05	3712058,20
2859	86:11:0202001:7832	948,00	226,53	214750,44
2860	86:11:0401001:390	750,00	322,63	241972,50
2861	86:11:0501009:2	1331,00	1520,24	2023439,44
2862	86:11:1001001:3375	557,00	146,58	81645,06
2863	86:11:0202001:38	461,00	141,25	65116,25
2864	86:11:0102009:1383	22,00	4009,59	88210,98

2865	86:11:0301011:183	2450,00	2422,20	5934390,00
2866	86:11:0501015:28	1000,00	1225,50	1225500,00
2867	86:11:0905001:3589	995,00	269,18	267834,10
2868	86:11:0701001:15406	1069,00	218,54	233619,26
2869	86:11:0202001:6258	1132,00	234,53	265487,96
2870	86:11:0202001:7093	764,00	365,12	278951,68
2871	86:11:0501001:1409	9659,00	5764,53	55679595,27
2872	86:11:0202001:8988	742,00	351,79	261028,18
2873	86:11:0801001:2079	870,00	429,08	373299,60
2874	86:11:1001001:3975	527,00	133,26	70228,02
2875	86:11:0701001:6817	1680,00	205,21	344752,80
2876	86:11:0103001:145	1225,00	4009,59	4911747,75
2877	86:11:0202001:7808	666,00	279,84	186373,44
2878	86:11:0202001:115	484,00	143,92	69657,28
2879	86:11:0701001:6014	501,00	162,57	81447,57
2880	86:11:0701001:17354	981,00	4562,80	4476106,80
2881	86:11:0202001:8837	834,00	269,18	224496,12
2882	86:11:0202001:4646	966,00	298,49	288341,34
2883	86:11:1001001:3588	1212,00	15,99	19379,88
2884	86:11:0701001:17413	412,00	314,48	129565,76
2885	86:11:1001001:3413	531,00	133,26	70761,06
2886	86:11:0101005:149	3766,00	8031,48	30246553,68
2887	86:11:0501015:581	1176,00	1458,19	1714831,44
2888	86:11:1001001:3880	1134,00	135,92	154133,28
2889	86:11:0401001:237	598,00	298,49	178497,02
2890	86:11:0401001:2276	631,00	375,78	237117,18
2891	86:11:0401001:610	762,00	290,50	221361,00
2892	86:11:0701001:6550	561,00	183,89	103162,29
2893	86:11:0301023:428	46479,00	954,20	44350261,80
2894	86:11:1002001:9	56888,00	1257,41	71531540,08
2895	86:11:0000000:69103	1902,00	2569,00	4886238,00
2896	86:11:0701001:16513	582,00	221,20	128738,40
2897	86:11:0202001:7525	1068,00	205,21	219164,28
2898	86:11:0201001:7	8712,00	4495,70	39166538,40
2899	86:11:0501003:1019	1038,00	1690,88	1755133,44
2900	86:11:0702001:57	460,00	53,30	24518,00
2901	86:11:0301026:66	10222,00	1523,05	15568617,10
2902	86:11:0201001:6427	15078,00	5246,37	79104766,86
2903	86:11:0701001:5723	616,00	162,57	100143,12
2904	86:11:0501002:914	599,00	2489,48	1491198,52
2905	86:11:0401001:1617	665,00	285,17	189638,05
2906	86:11:0000000:82967	644,00	170,57	109847,08
2907	86:11:0701001:6758	581,00	213,21	123875,01
2908	86:11:0301004:126	6963,00	1431,30	9966141,90
2909	86:11:0701001:18269	862,00	290,50	250411,00
2910	86:11:0501005:298	1212,00	1628,83	1974141,96
2911	86:11:0202001:5975	189770,00	5764,53	1093934858,10
2912	86:11:0701001:15684	637,00	309,15	196928,55
2913	86:11:0301017:747	31,00	3448,25	106895,75
2914	86:11:0202001:5021	1014,00	234,53	237813,42
2915	86:11:0402002:396	1195,00	314,48	375803,60
2916	86:11:0101023:876	593,00	2880,95	1708403,35
2917	86:11:1001001:3878	670,00	119,93	80353,10
2918	86:11:0101014:902	7445,00	6865,62	51114540,90
2919	86:11:0501011:1692	543,00	349,13	189577,59
2920	86:11:0202001:6339	946,00	290,50	274813,00
2921	86:11:0102011:9946	3360,00	3047,77	10240507,20
2922	86:11:0301018:822	29,00	4009,59	116278,11
2923	86:11:0905001:4126	696,00	295,83	205897,68
2924	86:11:0701001:16368	654,00	178,56	116778,24
2925	86:11:0701001:828	569,00	189,22	107666,18
2926	86:11:0301007:61	461,00	4009,59	1848420,99
2927	86:11:0701001:15216	635,00	221,20	140462,00
2928	86:11:1001001:3249	456,00	119,93	54688,08
2929	86:11:0401001:950	712,00	319,81	227704,72
2930	86:11:1001001:3668	1435,00	141,25	202693,75
2931	86:11:0701001:16196	165,00	178,56	29462,40
2932	86:11:0202001:4718	924,00	295,83	273346,92
2933	86:11:0701001:14081	1500,00	157,24	235860,00
2934	86:11:0501011:1878	438,00	373,11	163422,18
2935	86:11:0301007:54	5876,00	1743,25	10243337,00
2936	86:11:0701001:5978	975,00	191,89	187092,75
2937	86:11:0501011:1742	612,00	357,12	218557,44

2938	86:11:0202001:3927	997,00	298,49	297594,53
2939	86:11:0701001:18400	3469,00	1881,66	6527478,54
2940	86:11:0701001:16901	1132,00	189,22	214197,04
2941	86:11:0301028:8	3204,00	2293,75	7349175,00
2942	86:11:0202001:4923	946,00	309,15	292455,90
2943	86:11:0301018:358	3744,00	1908,40	7145049,60
2944	86:11:0301020:105	1326,00	2114,15	2803362,90
2945	86:11:0501016:716	1000,00	1209,99	1209990,00
2946	86:11:0102007:37	108,00	2880,95	311142,60
2947	86:11:0501015:99	1000,00	1039,35	1039350,00
2948	86:11:0704001:1922	934,00	215,87	201622,58
2949	86:11:0501012:125	842,00	1272,04	1071057,68
2950	86:11:0501012:119	792,00	1085,89	860024,88
2951	86:11:0103001:43	182,00	3339,70	607825,40
2952	86:11:0501005:1087	6748,00	2504,07	16897464,36
2953	86:11:0701001:869	714,00	333,14	237861,96
2954	86:11:1001001:1969	491,00	1956,57	960675,87
2955	86:11:1001001:2444	471,00	175,90	82848,90
2956	86:11:0501001:158	1343,00	1597,81	2145858,83
2957	86:11:0501016:950	731,00	279,84	204563,04
2958	86:11:0701001:18834	1252,00	173,23	216883,96
2959	86:11:1001001:3236	520,00	149,25	77610,00
2960	86:11:0202001:5192	903,00	330,47	298414,41
2961	86:11:0101006:99	108,00	7313,90	789901,20
2962	86:11:0101016:4	7699,00	2189,37	16855959,63
2963	86:11:0301024:69	1845,00	6855,43	12648268,35
2964	86:11:0202001:5880	715,00	311,82	222951,30
2965	86:11:0501005:172	1207,00	1628,83	1965997,81
2966	86:11:0000000:50	93944,00	2189,37	205678175,28
2967	86:11:0905001:2377	955,00	266,51	254517,05
2968	86:11:0401001:1931	648,00	346,46	224506,08
2969	86:11:0101007:276	19,00	10424,01	198056,19
2970	86:11:0201001:12375	12351,00	3623,40	44752613,40
2971	86:11:0101002:150	15,00	3339,70	50095,50
2972	86:11:0301026:206	5000,00	3448,25	17241250,00
2973	86:11:0301001:17	30,00	2880,95	86428,50
2974	86:11:0701001:5950	566,00	346,46	196096,36
2975	86:11:0701001:58	393,00	101,27	39799,11
2976	86:11:1001001:2730	1334,00	149,25	199099,50
2977	86:11:0801001:1638	1230,00	354,46	435985,80
2978	86:11:0704001:1776	492,00	181,23	89165,16
2979	86:11:0701001:205	277526,00	146,58	40679761,08
2980	86:11:0701001:16921	891,00	159,91	142479,81
2981	86:11:0702001:1128	798,00	442,41	353043,18
2982	86:11:0905001:1993	680,00	306,49	208413,20
2983	86:11:0901001:78	4,00	2647,80	10591,20
2984	86:11:0901001:154	1289,00	111,93	144277,77
2985	86:11:0401001:2891	793,00	349,13	276860,09
2986	86:11:0501011:1698	279,00	399,77	111535,83
2987	86:11:0903001:244	4,00	2097,30	8389,20
2988	86:11:0801001:875	1180,00	383,77	452848,60
2989	86:11:0701001:15674	1041,00	351,79	366213,39
2990	86:11:0202001:4703	946,00	295,83	279855,18
2991	86:11:0102014:47	2653,00	2452,78	6507225,34
2992	86:11:0903001:340	489,00	383,77	187663,53
2993	86:11:0103001:786	34,00	4009,59	136326,06
2994	86:11:0701001:680	678,00	271,84	184307,52
2995	86:11:0701001:16665	599,00	181,23	108556,77
2996	86:11:0501006:3	1060,00	1396,14	1479908,40
2997	86:11:0701001:15677	367,00	237,19	87048,73
2998	86:11:0701001:13979	540,00	402,43	217312,20
2999	86:11:0501002:849	400,00	1380,63	552252,00
3000	86:11:0202001:4702	946,00	295,83	279855,18
3001	86:11:0103001:147	3734,00	2605,70	9729683,80
3002	86:11:0904001:4	802,00	197,22	158170,44
3003	86:11:0905001:20	800,00	263,84	211072,00
3004	86:11:0101002:65	8046,00	4227,30	34012855,80
3005	86:11:0301020:36	2619,00	4495,70	11774238,30
3006	86:11:0701001:17050	719,00	215,87	155210,53
3007	86:11:0301007:493	71,00	4009,59	284680,89
3008	86:11:0103002:72	569,00	9185,11	5226327,59
3009	86:11:0801001:1153	1023,00	367,78	376238,94
3010	86:11:0401001:1170	4675,00	1720,67	8044132,25

3011	86:11:0101007:301	23,00	4009,59	92220,57
3012	86:11:0701001:16637	923,00	146,58	135293,34
3013	86:11:0701001:14787	1106,00	394,43	436239,58
3014	86:11:0501007:19	20441,00	1137,70	23255725,70
3015	86:11:0501005:347	1063,00	1644,35	1747944,05
3016	86:11:0701001:15757	909,00	309,15	281017,35
3017	86:11:0701001:19109	531,00	186,56	99063,36
3018	86:11:0801001:903	927,00	421,09	390350,43
3019	86:11:0101001:3999	3005,00	7966,71	23939963,55
3020	86:11:1001001:2699	927,00	125,26	116116,02
3021	86:11:0401001:1144	609,00	335,80	204502,20
3022	86:11:0701001:18688	811,00	253,18	205328,98
3023	86:11:0701001:1294	1029,00	223,87	230362,23
3024	86:11:0101014:11	30,00	10703,31	321099,30
3025	86:11:0403001:188	1287,00	2403,85	3093754,95
3026	86:11:0402001:1909	558,00	477,05	266193,90
3027	86:11:0202001:6740	995,00	261,18	259874,10
3028	86:11:0701001:15752	1086,00	423,75	460192,50
3029	86:11:0905001:3838	991,00	306,49	303731,59
3030	86:11:0402002:1105	1199,00	311,82	373872,18
3031	86:11:0102007:604	2833,00	2916,24	8261707,92
3032	86:11:0501010:63	1000,00	1287,55	1287550,00
3033	86:11:1001001:1950	70,00	3339,70	233779,00
3034	86:11:0905001:4190	601,00	290,50	174590,50
3035	86:11:0301007:381	3917,00	1890,05	7403325,85
3036	86:11:0301002:39	30564,00	1211,10	37016060,40
3037	86:11:0501015:597	35915,00	2189,37	78631223,55
3038	86:11:0702001:300	7125,00	5237,79	37319253,75
3039	86:11:0402001:1228	6650,00	1963,45	13056942,50
3040	86:11:0701001:17104	837,00	218,54	182917,98
3041	86:11:0402001:1821	33731,00	455,73	15372228,63
3042	86:11:0501008:553	312,00	1318,58	411396,96
3043	86:11:0501014:821	6686,00	3110,33	20795666,38
3044	86:11:0801001:1276	813,00	42,64	34666,32
3045	86:11:0202001:7793	766,00	285,17	218440,22
3046	86:11:0202001:70	644,00	151,91	97830,04
3047	86:11:0102003:132	1053,00	9261,02	9751854,06
3048	86:11:0704001:1816	1480,00	202,55	299774,00
3049	86:11:0905001:2714	676,00	274,51	185568,76
3050	86:11:0101008:7	521,00	9944,21	5180933,41
3051	86:11:0501004:375	1200,00	1504,73	1805676,00
3052	86:11:0402001:1324	15899,00	1614,80	25673705,20
3053	86:11:0501015:556	933,00	1458,19	1360491,27
3054	86:11:0102011:38	384,00	3339,70	1282444,80
3055	86:11:0401001:2863	603,00	298,49	179989,47
3056	86:11:0301003:41	3813,00	2202,00	8396226,00
3057	86:11:0701001:5821	700,00	234,53	164171,00
3058	86:11:0102008:737	26,00	4009,59	104249,34
3059	86:11:0401001:2023	844,00	346,46	292412,24
3060	86:11:0401001:1966	460,00	410,43	188797,80
3061	86:11:0102003:556	6668,00	3886,20	25913181,60
3062	86:11:0901001:102	4,00	3339,70	13358,80
3063	86:11:0701001:18315	569,00	362,45	206234,05
3064	86:11:1001001:3685	646,00	103,94	67145,24
3065	86:11:0301018:744	675,00	3211,25	2167593,75
3066	86:11:0501014:261	682,00	1241,02	846375,64
3067	86:11:1001001:766	484,00	175,90	85135,60
3068	86:11:0301017:679	26,00	4009,59	104249,34
3069	86:11:0301023:652	3071,00	1706,55	5240815,05
3070	86:11:0903001:24	21156,00	972,55	20575267,80
3071	86:11:1001001:3906	40,00	2880,95	115238,00
3072	86:11:0905001:3000	969,00	250,52	242753,88
3073	86:11:0402002:892	1289,00	330,47	425975,83
3074	86:11:0501001:2780	710,00	5465,52	3880519,20
3075	86:11:1001001:3908	451,00	122,59	55288,09
3076	86:11:0202001:6764	598,00	445,07	266151,86
3077	86:11:0701001:19202	1469,00	314,48	461971,12
3078	86:11:0401001:1986	1345,00	298,49	401469,05
3079	86:11:0701001:17835	1238,00	39,98	49495,24
3080	86:11:0801001:2019	750,00	333,14	249855,00
3081	86:11:0402001:1205	1434,00	533,02	764350,68
3082	86:11:1001001:2276	563,00	117,26	66017,38
3083	86:11:0901001:96	4,00	3339,70	13358,80

3084	86:11:0202001:4498	191256,00	231,86	44344616,16
3085	86:11:0301027:114	501,00	3339,70	1673189,70
3086	86:11:0902001:393	20,00	2026,40	40528,00
3087	86:11:0102001:583	3628,00	3432,81	12454234,68
3088	86:11:0903001:271	4,00	2097,30	8389,20
3089	86:11:0202001:5020	1005,00	226,53	227662,65
3090	86:11:0401001:830	54823,00	74,01	4057450,23
3091	86:11:0701001:6562	448,00	263,84	118200,32
3092	86:11:0702001:1192	615,00	1163,45	715521,75
3093	86:11:0701001:6526	678,00	146,58	99381,24
3094	86:11:0701001:19105	706,00	157,24	111011,44
3095	86:11:0701001:403	585,00	199,88	116929,80
3096	86:11:0301001:23	1958,00	9203,18	18019826,44
3097	86:11:0102006:30	6066,00	4562,80	27677944,80
3098	86:11:1001001:3239	449,00	159,91	71799,59
3099	86:11:0501016:560	7286,00	2914,65	21236139,90
3100	86:11:0905001:2484	735,00	295,83	217435,05
3101	86:11:0202001:4480	570,00	365,12	208118,40
3102	86:11:0501006:580	727,00	7135,54	5187537,58
3103	86:11:0401001:1920	440,00	338,47	148926,80
3104	86:11:0402001:302	23,00	2880,95	66261,85
3105	86:11:1001001:2388	941,00	151,91	142947,31
3106	86:11:0301020:2	10502,00	1523,05	15995071,10
3107	86:11:0301020:42	178,00	2880,95	512809,10
3108	86:11:0401001:1683	789,00	303,82	239713,98
3109	86:11:1001001:2237	566,00	117,26	66369,16
3110	86:11:0702001:1519	814,00	1365,12	1111207,68
3111	86:11:0301019:79	3660,00	5237,79	19170311,40
3112	86:11:0501004:814	713,00	1721,91	1227721,83
3113	86:11:0704001:1967	403,00	170,57	68739,71
3114	86:11:0701001:17944	718,00	279,84	200925,12
3115	86:11:0801001:2156	747,00	495,71	370295,37
3116	86:11:0202001:7991	1051,00	119,93	126046,43
3117	86:11:0905001:2047	1101,00	253,18	278751,18
3118	86:11:0501006:51	624,00	1427,17	890554,08
3119	86:11:0301011:423	1546,00	2312,10	3574506,60
3120	86:11:0202001:5199	924,00	298,49	275804,76
3121	86:11:0401001:2171	1036,00	343,80	356176,80
3122	86:11:0103003:6816	6870,00	6800,85	46721839,50
3123	86:11:0202001:6403	1500,00	245,19	367785,00
3124	86:11:0901001:156	692,00	114,60	79303,20
3125	86:11:0905001:2108	1498,00	311,82	467106,36
3126	86:11:0301028:77	50,00	1760,19	88009,50
3127	86:11:0202001:7561	586,00	127,92	74961,12
3128	86:11:0905001:3795	920,00	261,18	240285,60
3129	86:11:0701001:499	648,00	159,91	103621,68
3130	86:11:0903001:364	816,00	373,11	304457,76
3131	86:11:0301027:163	622,00	10424,01	6483734,22
3132	86:11:0501005:72	34,00	3448,25	117240,50
3133	86:11:0905001:2998	802,00	261,18	209466,36
3134	86:11:0703001:245	73,00	4009,59	292700,07
3135	86:11:0403002:439	24,00	4009,59	96230,16
3136	86:11:0701001:15477	652,00	194,55	126846,60
3137	86:11:0905001:2238	602,00	290,50	174881,00
3138	86:11:0701001:18926	3852,00	1881,66	7248154,32
3139	86:11:0701001:14586	464,00	231,86	107583,04
3140	86:11:0401001:2158	931,00	397,10	369700,10
3141	86:11:0202001:6726	417,00	127,92	53342,64
3142	86:11:0905001:2770	808,00	346,46	279939,68
3143	86:11:0201001:3897	9533,00	5273,40	50271322,20
3144	86:11:0301007:177	2895,00	2348,80	6799776,00
3145	86:11:0202001:4836	962,00	157,24	151264,88
3146	86:11:0202001:6639	151072,00	9,62	1453312,64
3147	86:11:0701001:17951	534,00	287,83	153701,22
3148	86:11:0501015:478	1113,00	1209,99	1346718,87
3149	86:11:0501006:412	594,00	1659,86	985956,84
3150	86:11:0202001:8855	737,00	279,84	206242,08
3151	86:11:0501013:1781	3490,00	8170,17	28513893,30
3152	86:11:0501016:608	1331,00	1442,68	1920207,08
3153	86:11:0701001:17356	745,00	154,58	115162,10
3154	86:11:0401001:1900	446,00	357,12	159275,52
3155	86:11:0501010:80	1000,00	1489,22	1489220,00
3156	86:11:0701001:16438	698,00	285,17	199048,66

3157	86:11:0701001:18398	1200,00	18,66	22392,00
3158	86:11:0801001:342	771,00	375,78	289726,38
3159	86:11:0301023:381	4435,00	2110,25	9358958,75
3160	86:11:1001001:3767	508,00	135,92	69047,36
3161	86:11:0905001:3810	625,00	258,51	161568,75
3162	86:11:0701001:17357	1244,00	287,83	358060,52
3163	86:11:0402001:1964	3602,00	1926,75	6940153,50
3164	86:11:0101011:8	25,00	9944,21	248605,25
3165	86:11:0301027:278	481,00	10424,01	5013948,81
3166	86:11:0701001:165	807,00	149,25	120444,75
3167	86:11:0202001:6701	1500,00	314,48	471720,00
3168	86:11:0101019:81	2232,00	7287,36	16265387,52
3169	86:11:0101022:187	4891,00	5505,45	26927155,95
3170	86:11:0402001:690	4,00	2056,43	8225,72
3171	86:11:0202001:7097	763,00	362,45	276549,35
3172	86:11:0202001:3076	860,00	189,22	162729,20
3173	86:11:0202001:6391	1500,00	317,15	475725,00
3174	86:11:0501003:69	5543,00	3824,70	21200312,10
3175	86:11:0701001:7124	321,00	311,82	100094,22
3176	86:11:0202001:7221	1136,00	402,43	457160,48
3177	86:11:0101017:1910	17,00	3180,20	54063,40
3178	86:11:0501006:1204	893,00	1690,88	1509955,84
3179	86:11:0701001:18770	675,00	159,91	107939,25
3180	86:11:0202001:8102	1480,00	394,43	583756,40
3181	86:11:1001001:4061	804,00	138,59	111426,36
3182	86:11:0401001:2667	1295,00	429,08	555658,60
3183	86:11:0701001:14708	642,00	237,19	152275,98
3184	86:11:0202001:5944	2008,00	8,14	16345,12
3185	86:11:0202001:4866	764,00	245,19	187325,16
3186	86:11:0401001:2385	919,00	338,47	311053,93
3187	86:11:0102002:58	1889,00	9261,02	17494066,78
3188	86:11:0905001:3788	822,00	301,16	247553,52
3189	86:11:0101007:290	41,00	4009,59	164393,19
3190	86:11:0701001:17611	851,00	175,90	149690,90
3191	86:11:0102004:597	1391,00	2799,69	3894368,79
3192	86:11:0101012:37	16046,00	3824,70	61371136,20
3193	86:11:0701001:14793	433,00	239,86	103859,38
3194	86:11:0301027:686	27,00	4009,59	108258,93
3195	86:11:0402001:1098	2013,00	2056,43	4139593,59
3196	86:11:0501015:544	1000,00	1458,19	1458190,00
3197	86:11:0905001:3382	641,00	279,84	179377,44
3198	86:11:0403002:487	24,00	4009,59	96230,16
3199	86:11:0501010:50	1001,00	1287,55	1288837,55
3200	86:11:0905001:3894	724,00	263,84	191020,16
3201	86:11:0301023:153	1706,00	9391,00	16021046,00
3202	86:11:0401001:2595	572,00	269,18	153970,96
3203	86:11:0202001:6077	1080,00	303,82	328125,60
3204	86:11:0501011:920	562,00	306,49	172247,38
3205	86:11:0501005:766	560,00	1644,35	920836,00
3206	86:11:0301018:803	28,00	4009,59	112268,52
3207	86:11:0501015:285	787,00	1241,02	976682,74
3208	86:11:0905001:4313	920,00	279,84	257452,80
3209	86:11:0101015:7	422,00	2880,95	1215760,90
3210	86:11:0501005:280	1008,00	1628,83	1641860,64
3211	86:11:0101008:148	28,00	4009,59	112268,52
3212	86:11:0701001:16618	777,00	279,84	217435,68
3213	86:11:0102002:104	71,00	10323,76	732986,96
3214	86:11:0102008:742	27,00	4009,59	108258,93
3215	86:11:0701001:16001	811,00	186,56	151300,16
3216	86:11:0202001:82	671,00	229,20	153793,20
3217	86:11:0501012:24	1874,00	2202,00	4126548,00
3218	86:11:0501011:2395	950,00	410,43	389908,50
3219	86:11:0905001:4290	614,00	282,50	173455,00
3220	86:11:0301020:298	22,00	4009,59	88210,98
3221	86:11:0701001:14833	940,00	159,91	150315,40
3222	86:11:0701001:16342	752,00	133,26	100211,52
3223	86:11:0402002:633	1231,00	346,46	426492,26
3224	86:11:0202001:3679	800,00	151,91	121528,00
3225	86:11:0301002:235	36,00	4009,59	144345,24
3226	86:11:0101008:209	122,00	2880,95	351475,90
3227	86:11:0202001:8846	737,00	290,50	214098,50
3228	86:11:0402002:434	554,00	389,10	215561,40
3229	86:11:0102004:326	4310,00	3562,35	15353728,50

3230	86:11:0501011:7	532,00	423,75	225435,00
3231	86:11:0301022:14	9076,00	1835,00	16654460,00
3232	86:11:0701001:810	646,00	135,92	87804,32
3233	86:11:0301027:736	29,00	4009,59	116278,11
3234	86:11:0301026:11	850,00	1905,00	1619250,00
3235	86:11:0000000:79432	793140,00	0,43	341050,20
3236	86:11:0701001:6804	820,00	298,49	244761,80
3237	86:11:0701001:18676	442,00	266,51	117797,42
3238	86:11:0501011:2179	364,00	314,48	114470,72
3239	86:11:0701001:18225	643,00	130,59	83969,37
3240	86:11:0901001:2	33660,00	2647,80	89124948,00
3241	86:11:0501016:242	773,00	274,51	212196,23
3242	86:11:0202001:4368	35570,00	175,90	6256763,00
3243	86:11:0202001:7811	464,00	277,17	128606,88
3244	86:11:0202001:4624	924,00	306,49	283196,76
3245	86:11:0701001:17405	733,00	223,87	164096,71
3246	86:11:1001001:3327	847,00	103,94	88037,18
3247	86:11:0501011:1814	465,00	351,79	163582,35
3248	86:11:0102004:340	3830,00	3950,97	15132215,10
3249	86:11:0101012:3851	10278,00	8938,26	91867436,28
3250	86:11:0301021:295	2763,00	4009,59	11078497,17
3251	86:11:0202001:7481	6670,00	5958,84	39745462,80
3252	86:11:0701001:5690	930,00	154,58	143759,40
3253	86:11:0701001:6	1030,00	178,56	183916,80
3254	86:11:0701001:17370	896,00	162,57	145662,72
3255	86:11:0501003:947	1168,00	1675,37	1956832,16
3256	86:11:0202001:5029	1000,00	226,53	226530,00
3257	86:11:0301011:458	41,00	4009,59	164393,19
3258	86:11:0301023:637	20,00	4629,90	92598,00
3259	86:11:0702001:1537	652,00	1132,43	738344,36
3260	86:11:1001001:3131	638,00	133,26	85019,88
3261	86:11:0401001:698	57608,00	274,51	15813972,08
3262	86:11:0905001:3376	812,00	285,17	231558,04
3263	86:11:0701001:19259	603,00	165,24	99639,72
3264	86:11:0202001:6318	693,00	389,10	269646,30
3265	86:11:0202001:5200	968,00	322,48	312160,64
3266	86:11:0905001:3583	711,00	247,85	176221,35
3267	86:11:0401001:438	1000,00	322,48	322480,00
3268	86:11:0701001:14151	974,00	154,58	150560,92
3269	86:11:0102013:5038	1222,00	2189,37	2675410,14
3270	86:11:0401001:1458	1260,00	327,81	413040,60
3271	86:11:0701001:531	316,00	154,58	48847,28
3272	86:11:1001001:3935	406,00	167,90	68167,40
3273	86:11:0905001:3245	987,00	325,14	320913,18
3274	86:11:0501006:15	772,00	1194,48	922138,56
3275	86:11:0701001:14044	1150,00	455,73	524089,50
3276	86:11:0402001:1352	9514,00	3448,25	32806650,50
3277	86:11:0101010:2254	3213,00	2745,62	8821677,06
3278	86:11:0401001:2161	627,00	367,78	230598,06
3279	86:11:0701001:570	759,00	290,50	220489,50
3280	86:11:0202001:8621	1318,00	274,51	361804,18
3281	86:11:0501009:508	435,00	4562,80	1984818,00
3282	86:11:0301014:183	1033,00	2165,30	2236754,90
3283	86:11:0301010:123	3881,00	2202,00	8545962,00
3284	86:11:0701001:16199	1000,00	423,75	423750,00
3285	86:11:0501002:556	846,00	1613,32	1364868,72
3286	86:11:0501011:825	810,00	293,16	237459,60
3287	86:11:0202001:8410	1000,00	266,51	266510,00
3288	86:11:0101019:92	81,00	2477,25	200657,25
3289	86:11:0202001:5312	968,00	325,14	314735,52
3290	86:11:0000000:80713	69363,00	2189,37	151861271,31
3291	86:11:0101023:614	4346,00	4080,51	17733896,46
3292	86:11:0102013:18	100,00	8805,56	880556,00
3293	86:11:0401001:1700	584,00	301,16	175877,44
3294	86:11:0102010:74	330,00	2853,43	941631,90
3295	86:11:1001001:3379	701,00	127,92	89671,92
3296	86:11:0701001:526	932,00	186,56	173873,92
3297	86:11:0102002:233	7943,00	6072,80	48236250,40
3298	86:11:0501011:1702	495,00	381,11	188649,45
3299	86:11:0301020:100	553,00	2114,15	1169124,95
3300	86:11:0202001:5073	1013,00	226,53	229474,89
3301	86:11:0905001:2780	924,00	343,80	317671,20
3302	86:11:0702001:69	3018,00	2000,15	6036452,70

3303	86:11:0101006:34	4018,00	6680,08	26840561,44
3304	86:11:0202001:5139	1012,00	306,49	310167,88
3305	86:11:0702001:299	16029,00	1614,80	25883629,20
3306	86:11:0403002:429	27,00	4009,59	108258,93
3307	86:11:1001001:4084	586,00	173,23	101512,78
3308	86:11:1001001:17	1097,00	1070,38	1174206,86
3309	86:11:0701001:13871	651,00	194,55	126652,05
3310	86:11:0701001:332	902,00	322,48	290876,96
3311	86:11:0000000:83065	581,00	287,83	167229,23
3312	86:11:0905001:2799	566,00	285,17	161406,22
3313	86:11:0202001:5396	999,00	229,20	228970,80
3314	86:11:0701001:18297	787,00	261,18	205548,66
3315	86:11:0202001:4840	961,00	157,24	151107,64
3316	86:11:0301014:171	276,00	2110,25	582429,00
3317	86:11:0202001:4552	1464,00	287,83	421383,12
3318	86:11:1001001:2705	789,00	133,26	105142,14
3319	86:11:0101008:461	6619,00	4857,75	32153447,25
3320	86:11:0102009:1272	20,00	4009,59	80191,80
3321	86:11:0905001:3592	855,00	333,14	284834,70
3322	86:11:0101010:2240	5813,00	3886,20	22590480,60
3323	86:11:0901001:68	4,00	2647,80	10591,20
3324	86:11:0301022:247	41,00	4009,59	164393,19
3325	86:11:0501014:258	1088,00	1256,53	1367104,64
3326	86:11:0902001:50	10541,00	2026,40	21360282,40
3327	86:11:0402001:1091	4081,00	2183,65	8911475,65
3328	86:11:0301017:606	26,00	4009,59	104249,34
3329	86:11:0202001:8315	1000,00	303,82	303820,00
3330	86:11:0202001:6442	20484,00	5958,84	122060878,56
3331	86:11:0301024:314	25,00	4009,59	100239,75
3332	86:11:1001001:2534	1500,00	151,91	227865,00
3333	86:11:0801001:863	6199,00	282,50	1751217,50
3334	86:11:0701001:19057	629,00	202,55	127403,95
3335	86:11:0501003:1260	6902,00	2506,09	17297033,18
3336	86:11:0905001:4360	625,00	282,50	176562,50
3337	86:11:0202001:4061	1004,00	247,85	248841,40
3338	86:11:0201001:8618	158,00	5502,20	869347,60
3339	86:11:0801001:1750	1028,00	365,12	375343,36
3340	86:11:0301017:112	3276,00	5996,89	19645811,64
3341	86:11:0301011:448	30,00	4009,59	120287,70
3342	86:11:0701001:1214	666,00	210,54	140219,64
3343	86:11:0301024:296	70,00	4009,59	280671,30
3344	86:11:0202001:3686	713,00	141,25	100711,25
3345	86:11:0202001:6086	999,00	351,79	351438,21
3346	86:11:0905001:2072	905,00	266,51	241191,55
3347	86:11:0402002:95	1,00	2312,10	2312,10
3348	86:11:0704001:1490	645,00	207,88	134082,60
3349	86:11:0501011:2419	674,00	391,77	264052,98
3350	86:11:0301016:122	414,00	2369,35	980910,90
3351	86:11:0401001:81	597,00	293,16	175016,52
3352	86:11:0402001:796	535,00	2880,95	1541308,25
3353	86:11:0201001:5467	158,00	2880,95	455190,10
3354	86:11:0402001:686	4,00	2056,43	8225,72
3355	86:11:0401001:1628	527,00	290,50	153093,50
3356	86:11:0701001:17827	854,00	346,46	295876,84
3357	86:11:0402001:605	4,00	2880,95	11523,80
3358	86:11:1001001:736	464,00	173,23	80378,72
3359	86:11:0701001:18855	819,00	165,24	135331,56
3360	86:11:0202001:5599	859,00	426,42	366294,78
3361	86:11:0701001:199	639,00	181,23	115805,97
3362	86:11:0202001:3978	1047,00	231,86	242757,42
3363	86:11:0801001:2	4812,00	1798,30	8653419,60
3364	86:11:0501005:276	1008,00	1628,83	1641860,64
3365	86:11:0401001:1778	742,00	383,77	284757,34
3366	86:11:0103002:6	83,00	10703,31	888374,73
3367	86:11:0501011:831	884,00	367,78	325117,52
3368	86:11:0501015:114	1000,00	1209,99	1209990,00
3369	86:11:0301023:299	1107,00	2880,95	3189211,65
3370	86:11:0501010:96	1036,00	1287,55	1333901,80
3371	86:11:0102009:1251	20,00	4009,59	80191,80
3372	86:11:0801001:2192	951,00	405,10	385250,10
3373	86:11:0701001:17554	600,00	183,89	110334,00
3374	86:11:0202001:7929	1478,00	250,52	370268,56
3375	86:11:0202001:5115	924,00	298,49	275804,76

3376	86:11:0701001:14709	595,00	205,21	122099,95
3377	86:11:0202001:8012	1171,00	309,15	362014,65
3378	86:11:0402001:1087	5755,00	2018,50	11616467,50
3379	86:11:0101008:546	3787,00	4922,52	18641583,24
3380	86:11:0701001:16604	480,00	258,51	124084,80
3381	86:11:0401001:1914	925,00	301,16	278573,00
3382	86:11:0301010:531	3457,00	1669,85	5772671,45
3383	86:11:0701001:14703	1500,00	341,13	511695,00
3384	86:11:0702001:1557	13957,00	1431,30	19976654,10
3385	86:11:0701001:17432	652,00	149,25	97311,00
3386	86:11:0501016:546	1040,00	1209,99	1258389,60
3387	86:11:0301014:187	28,00	2110,25	59087,00
3388	86:11:0701001:200	282,00	263,84	74402,88
3389	86:11:0702001:432	3368,00	2275,40	7663547,20
3390	86:11:0401001:19	691,00	269,18	186003,38
3391	86:11:0401001:2603	650,00	309,15	200947,50
3392	86:11:0402002:333	937,00	397,10	372082,70
3393	86:11:0501008:1058	4482,00	2098,02	9403325,64
3394	86:11:0501006:35	1279,00	1659,86	2122960,94
3395	86:11:0905001:4404	807,00	311,82	251638,74
3396	86:11:0202001:6463	1171,00	311,82	365141,22
3397	86:11:0401001:1166	740,00	298,49	220882,60
3398	86:11:0501003:49	1000,00	1473,71	1473710,00
3399	86:11:0401001:2048	400,00	386,44	154576,00
3400	86:11:0702001:1535	644,00	1163,45	749261,80
3401	86:11:0501014:181	1250,00	1241,02	1551275,00
3402	86:11:0905001:3793	685,00	303,82	208116,70
3403	86:11:0202001:8087	933,00	391,77	365521,41
3404	86:11:0301004:18	1193,00	2844,25	3393190,25
3405	86:11:0701001:5628	558,00	162,57	90714,06
3406	86:11:0701001:17529	748,00	207,88	155494,24
3407	86:11:0101017:238	6139,00	4339,59	26640743,01
3408	86:11:0501004:837	1720,00	1473,71	2534781,20
3409	86:11:0102009:1255	21,00	4009,59	84201,39
3410	86:11:0101012:3	1279,00	10171,94	13009911,26
3411	86:11:0701001:15163	804,00	234,53	188562,12
3412	86:11:0701001:16150	611,00	215,87	131896,57
3413	86:11:0202001:7550	634,00	191,89	121658,26
3414	86:11:0101023:175	1635,00	3448,25	5637888,75
3415	86:11:0701001:5615	1036,00	351,79	364454,44
3416	86:11:0102002:935	6037,00	5181,60	31281319,20
3417	86:11:0801001:1865	753,00	397,10	299016,30
3418	86:11:0701001:17045	18669,00	237,23	4428846,87
3419	86:11:0202001:5375	1199,00	311,82	373872,18
3420	86:11:1001001:2818	502,00	109,27	54853,54
3421	86:11:0101009:300	916,00	3061,39	2804233,24
3422	86:11:0501003:1321	812,00	1458,19	1184050,28
3423	86:11:0102012:50	6723,00	3489,20	23457891,60
3424	86:11:0501015:499	991,00	1225,50	1214470,50
3425	86:11:0905001:2065	576,00	290,50	167328,00
3426	86:11:0402001:678	4,00	2056,43	8225,72
3427	86:11:0301017:701	28,00	3448,25	96551,00
3428	86:11:0202001:8604	820,00	477,05	391181,00
3429	86:11:0401001:1756	602,00	317,15	190924,30
3430	86:11:0701001:14028	1279,00	365,12	466988,48
3431	86:11:0701001:19190	792,00	269,18	213190,56
3432	86:11:0905001:4228	428,00	261,18	111785,04
3433	86:11:0501016:548	1040,00	1209,99	1258389,60
3434	86:11:0401001:439	800,00	322,48	257984,00
3435	86:11:0801001:950	893,00	394,43	352225,99
3436	86:11:0202001:5002	932,00	359,79	335324,28
3437	86:11:0000000:85	535,00	335,80	179653,00
3438	86:11:0702001:438	10734,00	1302,85	13984791,90
3439	86:11:0402001:117	19196,00	1339,55	25714001,80
3440	86:11:0301026:56	5574,00	1905,00	10618470,00
3441	86:11:0202001:3	743,00	375,78	279204,54
3442	86:11:0102007:126	43,00	9716,48	417808,64
3443	86:11:0103001:52	3789,00	1633,15	6188005,35
3444	86:11:0202001:4654	1012,00	303,82	307465,84
3445	86:11:1001001:2694	374,00	135,92	50834,08
3446	86:11:0701001:17866	1019,00	135,92	138502,48
3447	86:11:1001001:3356	639,00	194,55	124317,45
3448	86:11:0301018:735	40,00	4009,59	160383,60

3449	86:11:0701001:62	646,00	183,89	118792,94
3450	86:11:1001001:713	105,00	6300,53	661555,65
3451	86:11:0301019:356	20,00	4009,59	80191,80
3452	86:11:0501005:184	1525,00	1659,86	2531286,50
3453	86:11:0401001:1562	588,00	325,14	191182,32
3454	86:11:0402001:323	3591,00	2238,70	8039171,70
3455	86:11:0905001:3765	1276,00	309,15	394475,40
3456	86:11:0501004:378	548,00	1706,40	935107,20
3457	86:11:0202001:6896	560,00	570,33	319384,80
3458	86:11:0501002:220	1055,00	1535,76	1620226,80
3459	86:11:0701001:5542	1299,00	274,51	356588,49
3460	86:11:0701001:6623	712,00	298,49	212524,88
3461	86:11:0202001:7796	1353,00	290,50	393046,50
3462	86:11:0501001:1404	5009,00	3448,25	17272284,25
3463	86:11:0202001:6841	1500,00	295,83	443745,00
3464	86:11:0701001:17826	1500,00	39,98	59970,00
3465	86:11:0000000:83066	696,00	157,24	109439,04
3466	86:11:0501016:127	1000,00	335,80	335800,00
3467	86:11:0501003:109	474,00	1690,88	801477,12
3468	86:11:0202001:8452	1484,00	245,19	363861,96
3469	86:11:0701001:5676	588,00	229,20	134769,60
3470	86:11:0801001:1202	342,00	386,44	132162,48
3471	86:11:0102009:141	163,00	8805,56	1435306,28
3472	86:11:0401001:1171	720,00	306,49	220672,80
3473	86:11:0301007:55	2749,00	2036,85	5599300,65
3474	86:11:0701001:5461	1422,00	191,89	272867,58
3475	86:11:0402001:857	3047,00	1981,80	6038544,60
3476	86:11:0402001:1127	600,00	3284,65	1970790,00
3477	86:11:0701001:18507	938,00	189,22	177488,36
3478	86:11:0703001:77	7369,00	4009,59	29546668,71
3479	86:11:0701001:753	960,00	178,56	171417,60
3480	86:11:0701001:15948	1338,00	215,87	288834,06
3481	86:11:0701001:18540	400,00	197,22	78888,00
3482	86:11:1001001:3941	777,00	109,27	84902,79
3483	86:11:0402001:1759	626,00	477,05	298633,30
3484	86:11:0701001:5982	916,00	274,51	251451,16
3485	86:11:0202001:2689	604,00	170,57	103024,28
3486	86:11:0301013:286	3078,00	1907,09	5870023,02
3487	86:11:1001001:2572	652,00	175,90	114686,80
3488	86:11:0701001:1156	930,00	261,18	242897,40
3489	86:11:0301014:57	7965,00	1633,15	13008039,75
3490	86:11:0401001:2834	963,00	362,45	349039,35
3491	86:11:0701001:50	916,00	213,21	195300,36
3492	86:11:0101023:603	4649,00	4080,51	18970290,99
3493	86:11:0301010:526	2608,00	7418,89	19348465,12
3494	86:11:0701001:5577	529,00	322,48	170591,92
3495	86:11:0704001:1864	748,00	202,55	151507,40
3496	86:11:0401001:768	608,00	335,80	204166,40
3497	86:11:0501015:96	1122,00	1209,99	1357608,78
3498	86:11:0501006:391	953,00	1551,27	1478360,31
3499	86:11:0401001:2875	1500,00	306,49	459735,00
3500	86:11:1001001:2212	1500,00	149,25	223875,00
3501	86:11:0000000:79297	2334,00	2189,37	5109989,58
3502	86:11:0202001:5018	1013,00	229,20	232179,60
3503	86:11:0701001:18314	411,00	199,88	82150,68
3504	86:11:0701001:6030	652,00	253,18	165073,36
3505	86:11:0301015:9	1718,00	2257,05	3877611,90
3506	86:11:0801001:1041	1054,00	386,44	407307,76
3507	86:11:0501011:761	835,00	426,42	356060,70
3508	86:11:0701001:17696	692,00	255,85	177048,20
3509	86:11:0701001:13834	510,00	293,16	149511,60
3510	86:11:0202001:7980	800,00	207,88	166304,00
3511	86:11:0301010:536	7263,00	1651,50	11994844,50
3512	86:11:0202001:5441	1011,00	295,83	299084,13
3513	86:11:1001001:2429	753,00	130,59	98334,27
3514	86:11:0701001:17213	609,00	213,21	129844,89
3515	86:11:0000000:79425	445048,00	0,43	191370,64
3516	86:11:0701001:18638	918,00	221,20	203061,60
3517	86:11:1001001:3365	693,00	149,25	103430,25
3518	86:11:0501014:279	729,00	1070,38	780307,02
3519	86:11:0202001:5120	946,00	333,14	315150,44
3520	86:11:0402001:1172	6999,00	6148,71	43034821,29
3521	86:11:0202001:8142	949,00	199,88	189686,12

3522	86:11:0704001:1877	921,00	194,55	179180,55
3523	86:11:0701001:17458	665,00	133,26	88617,90
3524	86:11:0202001:7229	1170,00	391,77	458370,90
3525	86:11:0701001:454	910,00	157,24	143088,40
3526	86:11:0703001:103	1967,00	1890,05	3717728,35
3527	86:11:0202001:6733	612,00	207,88	127222,56
3528	86:11:0701001:736	571,00	154,58	88265,18
3529	86:11:0501004:21	608,00	1721,91	1046921,28
3530	86:11:0701001:17264	629,00	181,23	113993,67
3531	86:11:0401001:2782	1307,00	271,84	355294,88
3532	86:11:0202001:8864	737,00	287,83	212130,71
3533	86:11:0301023:707	778,00	3119,50	2426971,00
3534	86:11:0202001:8932	965,00	221,20	213458,00
3535	86:11:1001001:4018	1500,00	117,26	175890,00
3536	86:11:1001001:712	2600,00	2403,85	6250010,00
3537	86:11:0801001:23	2518,00	5235,90	13183996,20
3538	86:11:0904001:922	355,00	250,52	88934,60
3539	86:11:0701001:6549	891,00	207,88	185221,08
3540	86:11:0401001:1833	607,00	378,44	229713,08
3541	86:11:0905001:3320	734,00	285,17	209314,78
3542	86:11:0102006:271	5407,00	4404,36	23814374,52
3543	86:11:0301010:227	7854,00	1890,05	14844452,70
3544	86:11:0201001:1826	9498,00	1559,75	14814505,50
3545	86:11:0401001:525	1200,00	322,48	386976,00
3546	86:11:0701001:544	1483,00	306,49	454524,67
3547	86:11:0202001:8863	737,00	287,83	212130,71
3548	86:11:0301010:106	3381,00	5769,16	19505529,96
3549	86:11:0202001:5123	1186,00	306,49	363497,14
3550	86:11:0202001:4701	946,00	319,81	302540,26
3551	86:11:0905001:3662	1002,00	322,48	323124,96
3552	86:11:0701001:14218	845,00	413,09	349061,05
3553	86:11:0701001:5993	355,00	239,86	85150,30
3554	86:11:0801001:2063	809,00	354,46	286758,14
3555	86:11:0201001:362	13079,00	5505,45	72005780,55
3556	86:11:0701001:1243	502,00	282,50	141815,00
3557	86:11:1001001:3698	721,00	149,25	107609,25
3558	86:11:0905001:2519	893,00	314,48	280830,64
3559	86:11:0401001:1571	667,00	303,82	202647,94
3560	86:11:0402001:199	83,00	2056,43	170683,69
3561	86:11:0701001:17112	1500,00	181,23	271845,00
3562	86:11:0101009:8	2607,00	7287,36	18998147,52
3563	86:11:0102008:782	25,00	4009,59	100239,75
3564	86:11:1001001:3522	580,00	186,56	108204,80
3565	86:11:0501011:810	897,00	367,78	329898,66
3566	86:11:0401001:781	447,00	405,10	181079,70
3567	86:11:0402002:800	1024,00	327,81	335677,44
3568	86:11:0202001:5258	801,00	311,82	249767,82
3569	86:11:0201001:94	900,00	293,16	263844,00
3570	86:11:0401001:64	585,00	255,85	149672,25
3571	86:11:0301002:201	7094,00	2063,15	14635986,10
3572	86:11:0202001:8851	737,00	287,83	212130,71
3573	86:11:0202001:2569	555,00	373,11	207076,05
3574	86:11:0402001:66	10928,00	1302,85	14237544,80
3575	86:11:0301020:355	4967,00	1798,30	8932156,10
3576	86:11:0000000:69433	1198,00	2189,37	2622865,26
3577	86:11:1001001:1987	724,00	117,26	84896,24
3578	86:11:0202001:5069	1005,00	226,53	227662,65
3579	86:11:0905001:3985	818,00	290,50	237629,00
3580	86:11:0701001:18962	421,00	199,88	84149,48
3581	86:11:0301028:379	16728,00	4099,14	68570413,92
3582	86:11:0101002:135	104,00	10551,49	1097354,96
3583	86:04:0000001:103059	722,00	285,17	205892,74
3584	86:11:0301017:858	29,00	3448,25	99999,25
3585	86:11:0102003:731	26,00	4009,59	104249,34
3586	86:11:0501006:1213	912,00	1613,32	1471347,84
3587	86:11:0501008:1249	623,00	1846,01	1150064,23
3588	86:11:0102001:556	2720,00	6995,16	19026835,20
3589	86:11:0401001:2016	1143,00	351,79	402095,97
3590	86:11:0704001:1802	939,00	213,21	200204,19
3591	86:11:0801001:278	478,00	333,14	159240,92
3592	86:11:0903001:420	978,00	445,07	435278,46
3593	86:11:0701001:884	760,00	279,84	212678,40
3594	86:11:0801001:1175	815,00	378,44	308428,60

3595	86:11:0903001:338	1058,00	4009,59	4242146,22
3596	86:11:0202001:7148	676,00	290,50	196378,00
3597	86:11:0401001:2673	1500,00	415,76	623640,00
3598	86:11:0401001:2661	656,00	311,82	204553,92
3599	86:11:1001001:3345	632,00	117,26	74108,32
3600	86:11:0202001:6467	1500,00	242,52	363780,00
3601	86:11:0202001:6547	403,00	501,04	201919,12
3602	86:11:0102010:120	3538,00	4160,20	14718787,60
3603	86:11:0701001:16896	425,00	314,48	133654,00
3604	86:11:0402001:864	1024,00	2056,43	2105784,32
3605	86:11:0701001:952	1034,00	199,88	206675,92
3606	86:11:0905001:2489	640,00	287,83	184211,20
3607	86:11:0202001:4344	1000,00	298,49	298490,00
3608	86:11:0202001:6769	804,00	178,56	143562,24
3609	86:11:0905001:2356	608,00	261,18	158797,44
3610	86:11:0301009:293	5676,00	1714,00	9728664,00
3611	86:11:0701001:15761	561,00	181,23	101670,03
3612	86:11:0801001:909	1036,00	389,10	403107,60
3613	86:11:0202001:6903	996,00	471,72	469833,12
3614	86:11:0202001:6380	1476,00	311,82	460246,32
3615	86:11:0501002:63	1435,00	1613,32	2315114,20
3616	86:11:0701001:14017	827,00	221,20	182932,40
3617	86:11:0501016:1112	472,00	247,85	116985,20
3618	86:11:0905001:2745	685,00	293,16	200814,60
3619	86:11:0401001:480	750,00	322,48	241860,00
3620	86:11:0402001:677	4,00	2056,43	8225,72
3621	86:11:0801001:1876	1050,00	386,44	405762,00
3622	86:11:0701001:14736	624,00	213,21	133043,04
3623	86:11:0701001:13804	538,00	221,20	119005,60
3624	86:11:0401001:1881	1169,00	266,51	311550,19
3625	86:11:0905001:2057	781,00	287,83	224795,23
3626	86:11:0202001:3977	946,00	295,83	279855,18
3627	86:11:0402001:2091	1127,00	525,02	591697,54
3628	86:11:0202001:5943	2741,00	9,62	26368,42
3629	86:11:0202001:8585	1014,00	242,52	245915,28
3630	86:11:0701001:17051	854,00	189,22	161593,88
3631	86:11:0000000:79455	388444,00	0,43	167030,92
3632	86:11:0501004:377	1454,00	1752,94	2548774,76
3633	86:11:0301015:291	1065,00	2513,95	2677356,75
3634	86:11:0501006:9	660,00	1613,32	1064791,20
3635	86:11:0000000:83205	776,00	1535,76	1191749,76
3636	86:11:0701001:15539	766,00	149,25	114325,50
3637	86:11:0905001:3642	1500,00	239,86	359790,00
3638	86:11:0801001:1679	974,00	397,10	386775,40
3639	86:11:0402001:940	2232,00	2477,25	5529222,00
3640	86:11:0102014:20	709,00	2734,15	1938512,35
3641	86:11:0701001:6980	688,00	162,57	111848,16
3642	86:11:0905001:3195	1143,00	269,18	307672,74
3643	86:11:1001001:1974	484,00	119,93	58046,12
3644	86:11:0701001:16995	639,00	213,21	136241,19
3645	86:11:0401001:1913	1196,00	349,13	417559,48
3646	86:11:0402001:596	4745,00	2110,25	10013136,25
3647	86:11:0701001:17943	699,00	197,22	137856,78
3648	86:11:0501016:349	2775,00	1411,66	3917356,50
3649	86:11:0202001:5432	705,00	527,69	372021,45
3650	86:11:0202001:5660	789,00	165,24	130374,36
3651	86:11:0501004:809	978,00	3448,25	3372388,50
3652	86:11:0202001:6312	889,00	303,82	270095,98
3653	86:11:0202001:4601	956,00	391,77	374532,12
3654	86:11:0102008:630	1690,00	2684,61	4536990,90
3655	86:11:0501002:241	1425,00	1783,96	2542143,00
3656	86:11:0102006:14	45,00	10703,31	481648,95
3657	86:11:0701001:487	914,00	234,53	214360,42
3658	86:11:0202001:5284	946,00	335,80	317666,80
3659	86:11:0202001:6089	998,00	303,82	303212,36
3660	86:11:0402002:363	1500,00	319,81	479715,00
3661	86:11:0202001:8876	737,00	279,84	206242,08
3662	86:11:0905001:3784	507,00	301,16	152688,12
3663	86:11:0701001:19143	631,00	351,79	221979,49
3664	86:11:0801001:2297	1011,00	319,81	323327,91
3665	86:11:0701001:6162	680,00	234,53	159480,40
3666	86:11:0501005:1304	100,00	2504,07	250407,00
3667	86:11:0101005:11	2030,00	3448,25	6999947,50

3668	86:11:0701001:15045	685,00	221,20	151522,00
3669	86:11:0701001:14861	883,00	194,55	171787,65
3670	86:11:0905001:3763	643,00	258,51	166221,93
3671	86:11:0202001:3914	761,00	173,23	131828,03
3672	86:11:1001001:3689	810,00	135,92	110095,20
3673	86:11:0202001:6062	1464,00	357,12	522823,68
3674	86:11:0102004:604	3280,00	2799,69	9182983,20
3675	86:11:0702001:298	13773,00	1669,85	22998844,05
3676	86:11:0701001:18503	484,00	143,92	69657,28
3677	86:11:0701001:18356	833,00	186,56	155404,48
3678	86:11:0402001:793	1076,00	2495,60	2685265,60
3679	86:11:0202001:7972	989,00	247,85	245123,65
3680	86:11:0103001:471	842,00	2605,70	2193999,40
3681	86:11:0701001:17005	914,00	205,21	187561,94
3682	86:11:0905001:4306	828,00	284,04	235185,12
3683	86:11:0202001:4227	1062,00	287,83	305675,46
3684	86:11:0905001:4219	619,00	341,13	211159,47
3685	86:11:0202001:6300	1281,00	287,83	368710,23
3686	86:11:0501016:155	676,00	327,81	221599,56
3687	86:11:0301021:286	1489,00	5233,80	7793128,20
3688	86:11:0102009:1338	34,00	4009,59	136326,06
3689	86:11:0102009:1382	21,00	4009,59	84201,39
3690	86:11:0201001:10189	836,00	8805,56	7361448,16
3691	86:11:0501008:6	876,00	7818,73	6849207,48
3692	86:11:0401001:188	1200,00	298,49	358188,00
3693	86:11:1001001:3720	1500,00	151,91	227865,00
3694	86:11:0401001:2253	585,00	263,84	154346,40
3695	86:11:0501015:510	952,00	1225,50	1166676,00
3696	86:11:0501002:258	785,00	1582,30	1242105,50
3697	86:11:0905001:3913	886,00	301,16	266827,76
3698	86:11:0301021:306	45,00	4009,59	180431,55
3699	86:11:0402002:839	844,00	367,78	310406,32
3700	86:11:0102010:49	7255,00	4533,90	32893444,50
3701	86:11:0905001:2453	1025,00	295,83	303225,75
3702	86:11:0905001:2740	979,00	261,18	255695,22
3703	86:11:0501016:8	1024,00	327,81	335677,44
3704	86:11:0101003:46	2338,00	7818,73	18280190,74
3705	86:11:0701001:19339	723,00	245,19	177272,37
3706	86:11:1001001:1979	728,00	106,60	77604,80
3707	86:11:0202001:6623	621,00	223,87	139023,27
3708	86:11:0402001:1493	12267,00	482,73	5921648,91
3709	86:11:0101008:8	2667,00	8729,65	23281976,55
3710	86:11:1001001:3757	1500,00	162,57	243855,00
3711	86:11:0301017:418	117,00	2095,57	245181,69
3712	86:11:0101010:198	2589,00	4598,67	11905956,63
3713	86:11:0801001:1625	785,00	434,41	341011,85
3714	86:11:0905001:3896	905,00	247,85	224304,25
3715	86:11:0401001:423	700,00	322,63	225841,00
3716	86:11:0102012:244	7414,00	4026,00	29848764,00
3717	86:11:0103001:105	57,00	4009,59	228546,63
3718	86:11:0501003:1418	2147,00	2506,09	5380575,23
3719	86:11:0701001:5592	997,00	317,15	316198,55
3720	86:11:0101005:117	2826,00	6412,23	18120961,98
3721	86:11:0905001:3733	930,00	282,50	262725,00
3722	86:11:1001001:2118	740,00	127,92	94660,80
3723	86:11:0704001:1913	1498,00	191,89	287451,22
3724	86:11:0102007:355	4089,00	5634,99	23041474,11
3725	86:11:0401001:427	1100,00	322,63	354893,00
3726	86:11:0701001:6081	4077,00	103,94	423763,38
3727	86:11:0701001:18749	532,00	319,81	170138,92
3728	86:11:0701001:17885	1370,00	186,56	255587,20
3729	86:11:0905001:3559	861,00	255,85	220286,85
3730	86:11:0501005:25	1283,00	1628,83	2089788,89
3731	86:11:1001001:3353	651,00	103,94	67664,94
3732	86:11:0103001:108	201,00	4009,59	805927,59
3733	86:11:0501001:30	1061,00	1551,27	1645897,47
3734	86:11:0905001:3981	882,00	293,16	258567,12
3735	86:11:0102001:24	6586,00	3009,46	19820303,56
3736	86:11:0501006:1179	750,00	3448,25	2586187,50
3737	86:11:0501006:115	480,00	1628,83	781838,40
3738	86:11:0501016:393	1785,00	1225,50	2187517,50
3739	86:11:0701001:18776	986,00	189,22	186570,92
3740	86:11:0102007:344	3550,00	3756,66	13336143,00

3741	86:11:0403001:130	20479,00	1541,40	31566330,60
3742	86:11:0701001:13866	871,00	306,49	266952,79
3743	86:11:0101023:877	223,00	2880,95	642451,85
3744	86:11:0202001:5986	1149,00	290,50	333784,50
3745	86:11:0202001:7203	972,00	365,12	354896,64
3746	86:11:0202001:5023	1005,00	226,53	227662,65
3747	86:11:0701001:6573	800,00	266,51	213208,00
3748	86:11:0101023:554	5103,00	3886,20	19831278,60
3749	86:11:0402002:1074	918,00	383,77	352300,86
3750	86:11:0402002:1146	696,00	317,15	220736,40
3751	86:11:0701001:14065	882,00	258,51	228005,82
3752	86:11:0102009:1232	21,00	4009,59	84201,39
3753	86:11:0402002:464	659,00	391,77	258176,43
3754	86:11:0301008:1438	1224,00	2825,90	3458901,60
3755	86:11:1001001:3076	1087,00	186,56	202790,72
3756	86:11:0401001:1953	730,00	383,77	280152,10
3757	86:11:0401001:693	663,00	279,84	185533,92
3758	86:11:0904001:972	661,00	258,51	170875,11
3759	86:11:0102008:135	285,00	2880,95	821070,75
3760	86:11:0501016:201	1000,00	1427,17	1427170,00
3761	86:11:0801001:1931	453,00	463,73	210069,69
3762	86:11:1001001:3157	510,00	146,58	74755,80
3763	86:11:0301008:1433	208,00	10424,01	2168194,08
3764	86:11:0102004:278	2550,00	8350,10	21292755,00
3765	86:11:0301010:260	7702,00	1890,05	14557165,10
3766	86:11:0401001:735	1275,00	317,15	404366,25
3767	86:11:0801001:2018	922,00	495,71	457044,62
3768	86:11:0501005:1126	611,00	1644,35	1004697,85
3769	86:11:0501011:1690	722,00	357,12	257840,64
3770	86:11:0401001:1376	663,00	269,18	178466,34
3771	86:11:0501015:567	991,00	1458,19	1445066,29
3772	86:11:0202001:5954	754,00	173,23	130615,42
3773	86:11:0501005:874	1000,00	1644,35	1644350,00
3774	86:11:0902001:498	7,00	2880,95	20166,65
3775	86:11:0701001:18496	1222,00	197,22	241002,84
3776	86:11:0501008:394	417,00	1597,81	666286,77
3777	86:11:0201001:6989	25253,00	2631,99	66465643,47
3778	86:11:0202001:4115	790,00	205,21	162115,90
3779	86:11:0401001:852	1037,00	349,13	362047,81
3780	86:11:0801001:2051	988,00	333,14	329142,32
3781	86:11:0301023:292	614,00	4009,59	2461888,26
3782	86:11:0701001:331	761,00	277,17	210926,37
3783	86:11:0401001:2833	634,00	290,50	184177,00
3784	86:11:0102002:86	102,00	10399,67	1060766,34
3785	86:11:0701001:6027	791,00	237,19	187617,29
3786	86:11:0301010:212	1165,00	2844,25	3313551,25
3787	86:11:0701001:15240	754,00	242,52	182860,08
3788	86:11:0101002:914	5288,00	6023,61	31852849,68
3789	86:11:0701001:17420	430,00	130,59	56153,70
3790	86:11:0905001:773	510,00	258,51	131840,10
3791	86:11:0101009:302	2636,00	3061,39	8069824,04
3792	86:11:0701001:16664	552,00	202,55	111807,60
3793	86:11:1001001:3217	42620,00	1956,57	83389013,40
3794	86:11:0701001:15143	1213,00	223,87	271554,31
3795	86:11:0301021:27	42,00	4009,59	168402,78
3796	86:11:0102007:640	1832,00	2916,24	5342551,68
3797	86:11:0801001:2124	730,00	410,43	299613,90
3798	86:11:0801001:1789	629,00	421,09	264865,61
3799	86:11:0202001:6592	419,00	562,34	235620,46
3800	86:11:0905001:2112	459,00	6983,72	3205527,48
3801	86:11:0501001:299	10415,00	4934,15	51389172,25
3802	86:11:0402002:598	641,00	386,44	247708,04
3803	86:11:0905001:3271	574,00	279,84	160628,16
3804	86:11:0905001:169	1283,00	213,21	273548,43
3805	86:11:0501016:507	1095,00	1209,99	1324939,05
3806	86:11:0501005:1162	757,00	1675,37	1268255,09
3807	86:11:0202001:3599	548,00	151,91	83246,68
3808	86:11:0202001:4001	1501,00	458,40	688058,40
3809	86:11:0701001:18091	1088,00	34,65	37699,20
3810	86:11:0301002:75	13179,00	2967,10	39103410,90
3811	86:11:0202001:6745	1001,00	269,18	269449,18
3812	86:11:0202001:6519	645,00	367,78	237218,10
3813	86:11:0202001:3976	683,00	394,43	269395,69

3814	86:11:0301007:164	288,00	2477,25	713448,00
3815	86:11:0701001:6774	660,00	261,18	172378,80
3816	86:11:0101013:20	393,00	2880,95	1132213,35
3817	86:11:0202001:8136	1029,00	258,51	266006,79
3818	86:11:0501009:538	959,00	8921,45	8555670,55
3819	86:11:0701001:6078	713,00	237,19	169116,47
3820	86:11:0401001:909	697,00	282,50	196902,50
3821	86:11:0402001:2029	945,00	535,69	506227,05
3822	86:11:0704001:1986	30100,00	1211,10	36454110,00
3823	86:11:0501016:240	365,00	1209,99	441646,35
3824	86:11:0903001:253	4,00	2097,30	8389,20
3825	86:11:0501015:459	992,00	1209,99	1200310,08
3826	86:11:0402001:1121	17287,00	1596,45	27597831,15
3827	86:11:0501003:1434	1075,00	1737,42	1867726,50
3828	86:11:0501015:41	875,00	1225,50	1072312,50
3829	86:11:0401001:2680	600,00	327,81	196686,00
3830	86:11:0901001:150	343824,00	0,43	147844,32
3831	86:11:0101019:456	3409,00	3009,40	10259044,60
3832	86:11:0801001:1294	1265,00	437,08	552906,20
3833	86:11:0801001:1211	557,00	429,08	238997,56
3834	86:11:0102001:99	69,00	4009,59	276661,71
3835	86:11:0301015:38	132,00	2091,90	276130,80
3836	86:11:0701001:15378	599,00	205,21	122920,79
3837	86:11:0501015:369	999,00	1241,02	1239778,98
3838	86:11:0501004:442	232,00	1706,40	395884,80
3839	86:11:0902001:837	16,00	2026,40	32422,40
3840	86:11:0905001:3086	1049,00	271,84	285160,16
3841	86:11:0401001:724	592,00	391,77	231927,84
3842	86:11:0903001:216	86,00	2477,25	213043,50
3843	86:11:0402002:788	502,00	391,77	196668,54
3844	86:11:0501006:38	1437,00	1644,35	2362930,95
3845	86:11:0501002:272	456,00	1582,30	721528,80
3846	86:11:1001001:2672	888,00	122,59	108859,92
3847	86:11:0401001:368	1200,00	322,63	387156,00
3848	86:11:0101023:607	5781,00	4533,90	26210475,90
3849	86:11:0905001:2196	912,00	277,17	252779,04
3850	86:11:1001001:3762	1079,00	149,25	161040,75
3851	86:11:0103003:75	760,00	2140,75	1626970,00
3852	86:11:1001001:3000	400,00	117,26	46904,00
3853	86:11:0301020:347	22,00	4009,59	88210,98
3854	86:11:0202001:5635	623,00	394,43	245729,89
3855	86:11:0902001:317	950,00	2550,65	2423117,50
3856	86:11:0101001:4437	21,00	4009,59	84201,39
3857	86:11:0401001:2731	602,00	314,48	189316,96
3858	86:11:0103001:176	233,00	4009,59	934234,47
3859	86:11:0301010:211	1750,00	4495,70	7867475,00
3860	86:11:0701001:18808	1298,00	306,49	397824,02
3861	86:11:0501006:134	108,00	1209,99	130678,92
3862	86:11:0402001:13	521,00	3339,70	1739983,70
3863	86:11:0401001:127	378,00	391,77	148089,06
3864	86:11:0401001:1971	635,00	346,46	220002,10
3865	86:11:0701001:14202	1010,00	279,84	282638,40
3866	86:11:0202001:6799	891,00	378,44	337190,04
3867	86:11:0701001:17608	755,00	194,55	146885,25
3868	86:11:0202001:8937	749,00	357,12	267482,88
3869	86:11:0000000:79557	843,00	98,61	83128,23
3870	86:11:0401001:2872	647,00	311,82	201747,54
3871	86:11:0903001:600	715,00	437,08	312512,20
3872	86:11:0701001:15724	446,00	205,21	91523,66
3873	86:11:0501011:2066	831,00	383,77	318912,87
3874	86:11:0501005:287	1007,00	1628,83	1640231,81
3875	86:11:0701001:15671	831,00	210,54	174958,74
3876	86:11:0905001:2387	569,00	287,83	163775,27
3877	86:11:0101017:240	5575,00	5634,99	31415069,25
3878	86:11:0301021:25	72,00	4009,59	288690,48
3879	86:11:0000000:83158	19682,00	2189,37	43091180,34
3880	86:11:0501006:68	785,00	1644,35	1290814,75
3881	86:11:0905001:4022	1114,00	309,15	344393,10
3882	86:11:0905001:2205	647,00	287,83	186226,01
3883	86:11:0701001:14108	800,00	373,11	298488,00
3884	86:11:0402001:298	86,00	2880,95	247761,70
3885	86:11:0202001:5959	1181,00	381,11	450090,91
3886	86:11:0202001:3909	1072,00	271,84	291412,48

3887	86:11:0701001:18441	658,00	351,79	231477,82
3888	86:11:0000000:82910	5611,00	1743,25	9781375,75
3889	86:11:0704001:1772	1214,00	194,55	236183,70
3890	86:11:0701001:167	1047,00	135,92	142308,24
3891	86:11:0401001:696	660,00	266,51	175896,60
3892	86:11:0202001:4662	966,00	298,49	288341,34
3893	86:11:0501014:306	1037,00	1473,71	1528237,27
3894	86:11:0202001:4710	1352,00	295,83	399962,16
3895	86:11:0401001:917	1278,00	343,80	439376,40
3896	86:11:1001001:3800	925,00	127,92	118326,00
3897	86:11:0905001:3775	609,00	346,46	210994,14
3898	86:11:0701001:6552	533,00	234,53	125004,49
3899	86:11:0402001:759	196,00	2880,95	564666,20
3900	86:11:0902001:51	4494,00	2026,40	9106641,60
3901	86:11:0905001:3806	569,00	301,16	171360,04
3902	86:11:0501003:395	951,00	1489,22	1416248,22
3903	86:11:0801001:1128	574,00	407,76	234054,24
3904	86:11:0101008:545	6837,00	3950,97	27012781,89
3905	86:11:1001001:4229	942,00	125,26	117994,92
3906	86:11:0701001:17970	873,00	133,26	116335,98
3907	86:11:0402001:44	24741,00	1468,00	36319788,00
3908	86:11:0701001:16304	1041,00	183,89	191429,49
3909	86:11:0301017:670	26,00	4009,59	104249,34
3910	86:11:0701001:768	900,00	229,20	206280,00
3911	86:11:0101011:212	1797,00	3339,70	6001440,90
3912	86:11:0202001:6408	871,00	239,86	208918,06
3913	86:11:0905001:3412	1014,00	309,15	313478,10
3914	86:11:0101006:162	8514,00	4015,74	34190010,36
3915	86:11:0202001:6804	968,00	287,83	278619,44
3916	86:11:0101002:1175	35,00	4009,59	140335,65
3917	86:11:0401001:2467	1376,00	293,16	403388,16
3918	86:11:0301003:313	7656,00	5465,52	41844021,12
3919	86:11:0701001:358	1535,00	202,55	310914,25
3920	86:11:0701001:17440	840,00	247,85	208194,00
3921	86:11:0501014:53	1143,00	1427,17	1631255,31
3922	86:11:0905001:2380	534,00	266,51	142316,34
3923	86:11:0202001:2556	604,00	170,57	103024,28
3924	86:11:0102001:599	7567,00	3131,43	23695530,81
3925	86:11:0902001:334	19027,00	2026,40	38556312,80
3926	86:11:1001001:2966	1163,00	114,60	133279,80
3927	86:11:0301005:36	4300,00	1973,11	8484373,00
3928	86:11:0301027:588	555,00	9033,29	5013475,95
3929	86:11:0501004:49	22,00	1458,19	32080,18
3930	86:11:0102008:720	26,00	4009,59	104249,34
3931	86:11:0000000:67	48,00	2880,95	138285,60
3932	86:11:0501015:407	1000,00	1225,50	1225500,00
3933	86:11:0202001:6059	1237,00	362,45	448350,65
3934	86:11:0301007:131	353,00	2125,85	750425,05
3935	86:11:0102008:698	29422,00	2684,61	78986595,42
3936	86:11:0301007:364	5058,00	6299,87	31864742,46
3937	86:11:0301023:274	5213,00	2055,20	10713757,60
3938	86:11:0904001:83	15728,00	6198,06	97483087,68
3939	86:11:0202001:58	8010,00	298,06	2387460,60
3940	86:11:0905001:2449	993,00	317,15	314929,95
3941	86:11:0701001:17107	560,00	362,45	202972,00
3942	86:11:0103003:6945	3035,00	3214,59	9756280,65
3943	86:11:0202001:8834	961,00	274,51	263804,11
3944	86:11:0202001:2075	655,00	173,23	113465,65
3945	86:11:0401001:998	1212,00	303,82	368229,84
3946	86:11:0501001:279	1281,00	1861,52	2384607,12
3947	86:11:0701001:15801	1500,00	293,16	439740,00
3948	86:11:0202001:7633	812,00	173,23	140662,76
3949	86:11:0501013:2319	4717,00	2098,02	9896360,34
3950	86:11:0401001:2415	1418,00	367,78	521512,04
3951	86:11:0101013:45	30,00	9261,02	277830,60
3952	86:11:0401001:2104	1037,00	282,50	292952,50
3953	86:11:0000000:83232	32,00	3448,25	110344,00
3954	86:11:0401001:2725	1240,00	303,82	376736,80
3955	86:11:1001001:4107	676,00	119,93	81072,68
3956	86:11:0903001:350	257590,00	0,43	110763,70
3957	86:11:1001001:4005	1156,00	106,60	123229,60
3958	86:11:0701001:14160	2681,00	5237,79	14042514,99
3959	86:11:0701001:18397	848,00	391,77	332220,96

3960	86:11:0905001:2750	1103,00	271,84	299839,52
3961	86:11:0902001:457	4,00	2026,40	8105,60
3962	86:11:0202001:8414	900,00	266,51	239859,00
3963	86:11:0902001:307	22,00	2880,95	63380,90
3964	86:11:0101009:35	1617,00	4009,59	6483507,03
3965	86:11:0102009:1244	21,00	4009,59	84201,39
3966	86:11:0301022:7	7925,00	1633,15	12942713,75
3967	86:11:0905001:739	470,00	165,24	77662,80
3968	86:11:0202001:4801	915582,00	0,43	393700,26
3969	86:11:0905001:2796	677,00	322,48	218318,96
3970	86:11:0501005:1252	224,00	1380,63	309261,12
3971	86:11:0801001:2332	638,00	501,04	319663,52
3972	86:11:0701001:13973	819,00	349,13	285937,47
3973	86:11:0402002:1004	400,00	367,78	147112,00
3974	86:11:0401001:1957	675,00	327,81	221271,75
3975	86:11:0704001:1775	797,00	183,89	146560,33
3976	86:11:0905001:3846	1424,00	298,49	425049,76
3977	86:11:0401001:1091	1476,00	261,18	385501,68
3978	86:11:0000000:69087	963,00	1675,37	1613381,31
3979	86:11:0202001:8598	917,00	479,72	439903,24
3980	86:11:0402001:139	40,00	2056,43	82257,20
3981	86:11:0801001:1351	1203,00	386,44	464887,32
3982	86:11:0701001:17382	408,00	229,20	93513,60
3983	86:11:0202001:4746	966,00	303,82	293490,12
3984	86:11:0501011:1935	782,00	311,82	243843,24
3985	86:11:0401001:1669	400,00	269,18	107672,00
3986	86:11:0103001:104	30,00	3448,25	103447,50
3987	86:11:0401001:113	613,00	269,18	165007,34
3988	86:11:0501008:457	1043,00	1535,76	1601797,68
3989	86:11:0301003:12	1193,00	2844,25	3393190,25
3990	86:11:0401001:583	595,00	327,81	195046,95
3991	86:11:0401001:1895	432,00	343,80	148521,60
3992	86:11:0202001:5519	1000,00	314,48	314480,00
3993	86:11:0301027:65	55293,00	1064,30	58848339,90
3994	86:11:0501015:268	1000,00	1241,02	1241020,00
3995	86:11:0103003:7384	31,00	4009,59	124297,29
3996	86:11:0402001:1194	1517,00	4175,05	6333550,85
3997	86:11:0501011:863	846,00	367,78	311141,88
3998	86:11:0501004:3	245,00	8426,01	2064372,45
3999	86:11:0201001:441	127,00	2880,95	365880,65
4000	86:11:0501005:14	763,00	1209,99	923222,37
4001	86:11:0103001:796	26,00	4009,59	104249,34
4002	86:11:0501016:216	1000,00	1427,17	1427170,00
4003	86:11:0905001:2046	431,00	255,85	110271,35
4004	86:11:0101008:136	324,00	8350,10	2705432,40
4005	86:11:0701001:17078	926,00	279,84	259131,84
4006	86:11:0301019:115	156,00	4009,59	625496,04
4007	86:11:0000000:83536	34757,00	2189,37	76095933,09
4008	86:11:0501005:281	1008,00	1628,83	1641860,64
4009	86:11:0904001:889	447,00	250,52	111982,44
4010	86:11:0801001:2270	694,00	402,43	279286,42
4011	86:11:0701001:588	600,00	191,89	115134,00
4012	86:11:0202001:4223	958,00	397,10	380421,80
4013	86:11:0101002:51	2862,00	8805,56	25201512,72
4014	86:11:0401001:1154	1432,00	341,13	488498,16
4015	86:11:0701001:6204	1148,00	269,18	309018,64
4016	86:11:0401001:1150	629,00	266,51	167634,79
4017	86:11:0202001:4070	1112,00	373,11	414898,32
4018	86:11:0101018:112	263,00	6412,23	1686416,49
4019	86:11:0201001:2069	21439,00	3556,30	76243515,70
4020	86:11:0202001:7193	1119,00	397,10	444354,90
4021	86:11:0103003:6	4467,00	7515,09	33569907,03
4022	86:11:0701001:18877	620,00	183,89	114011,80
4023	86:11:1002001:2491	76132,00	9,62	732389,84
4024	86:11:1001001:2546	1500,00	117,26	175890,00
4025	86:11:0401001:2740	801,00	311,82	249767,82
4026	86:11:0000000:68742	1485,00	1473,71	2188459,35
4027	86:11:0801001:973	995,00	373,11	371244,45
4028	86:11:1001001:4101	936,00	133,26	124731,36
4029	86:11:0102007:358	5736,00	3627,12	20805160,32
4030	86:11:0701001:16159	1500,00	258,51	387765,00
4031	86:11:0401001:853	696,00	277,17	192910,32
4032	86:11:0301023:100	1827,00	2220,35	4056579,45

4033	86:11:0403002:133	2907,00	4009,59	11655878,13
4034	86:11:0501003:1302	776,00	1675,37	1300087,12
4035	86:11:0501011:770	636,00	343,80	218656,80
4036	86:11:0501011:24	334,00	333,14	111268,76
4037	86:11:0904001:591	18771,00	1559,75	29278067,25
4038	86:11:0501015:68	1000,00	1225,50	1225500,00
4039	86:11:0701001:5444	1400,00	234,53	328342,00
4040	86:11:0801001:1228	812,00	45,31	36791,72
4041	86:11:0701001:16523	584,00	197,22	115176,48
4042	86:11:0402002:760	618,00	391,77	242113,86
4043	86:11:0905001:3516	1162,00	322,48	374721,76
4044	86:11:0301018:192	1280,00	2789,20	3570176,00
4045	86:11:0501015:272	1000,00	1241,02	1241020,00
4046	86:11:0101007:8	26373,00	3757,60	99099184,80
4047	86:11:0701001:7132	598,00	325,14	194433,72
4048	86:11:0501015:618	1000,00	1473,71	1473710,00
4049	86:11:0501016:293	2030,00	1427,17	2897155,10
4050	86:11:0501001:75	1108,00	1799,47	1993812,76
4051	86:11:0202001:6687	838,00	367,78	308199,64
4052	86:11:1001001:2687	748,00	149,25	111639,00
4053	86:11:0101015:1843	2233,00	2691,33	6009739,89
4054	86:11:0103001:74	286,00	2341,75	669740,50
4055	86:11:0403002:18	2051,00	4250,96	8718718,96
4056	86:11:0102009:1344	23,00	4009,59	92220,57
4057	86:11:0101019:475	25,00	3448,25	86206,25
4058	86:11:0704001:154	609,00	194,55	118480,95
4059	86:11:0501007:355	8302,00	1614,80	13406069,60
4060	86:11:0101001:130	4339,00	6755,99	29314240,61
4061	86:11:0701001:17651	808,00	226,53	183036,24
4062	86:11:0301028:75	50,00	1760,19	88009,50
4063	86:11:0202001:4573	1483,00	221,20	328039,60
4064	86:11:0202001:4275	714,00	394,43	281623,02
4065	86:11:0000000:91	510,00	349,13	178056,30
4066	86:11:0101012:105	5636,00	8031,48	45265421,28
4067	86:11:1001001:1947	1105,00	93,28	103074,40
4068	86:11:0701001:5967	795,00	290,50	230947,50
4069	86:11:0402002:732	591,00	338,47	200035,77
4070	86:11:0102004:32	80,00	2880,95	230476,00
4071	86:11:0401001:1406	688,00	274,51	188862,88
4072	86:11:0801001:1512	639,00	277,17	177111,63
4073	86:11:0102008:697	15053,00	3086,60	46462589,80
4074	86:11:0501011:2150	1424,00	309,15	440229,60
4075	86:11:0402001:743	3000,00	2330,45	6991350,00
4076	86:11:0501005:1135	623,00	1597,81	995435,63
4077	86:11:0701001:15350	883,00	213,21	188264,43
4078	86:11:0301017:674	33,00	4009,59	132316,47
4079	86:11:0301017:73	463,00	2095,57	970248,91
4080	86:11:0101003:10	12011,00	7642,86	91798391,46
4081	86:11:0701001:15475	1050,00	271,84	285432,00
4082	86:11:0401001:1868	1500,00	301,16	451740,00
4083	86:11:1001001:4047	757,00	125,26	94821,82
4084	86:11:0905001:2049	833,00	253,18	210898,94
4085	86:11:0401001:1693	649,00	258,51	167772,99
4086	86:11:0701001:17467	482,00	133,26	64231,32
4087	86:11:0701001:18860	903,00	314,48	283975,44
4088	86:11:0403002:408	243,00	4009,59	974330,37
4089	86:11:0704001:22	586,00	205,21	120253,06
4090	86:11:0402002:975	1145,00	303,82	347873,90
4091	86:11:0501016:148	1774,00	279,84	496436,16
4092	86:11:0202001:6814	547,00	525,02	287185,94
4093	86:11:0202001:4645	946,00	290,50	274813,00
4094	86:11:0202001:141	28942,00	63,65	1842158,30
4095	86:11:0501006:738	472,00	1023,84	483252,48
4096	86:11:0403002:130	24,00	4009,59	96230,16
4097	86:11:0701001:16705	605,00	170,57	103194,85
4098	86:11:0904001:882	591,00	245,19	144907,29
4099	86:11:0501001:3383	1110,00	1892,55	2100730,50
4100	86:11:0501005:174	1031,00	1396,14	1439420,34
4101	86:11:0701001:16175	595,00	429,08	255302,60
4102	86:11:0202001:4066	746,00	434,41	324069,86
4103	86:11:1001001:3282	914,00	146,58	133974,12
4104	86:11:0402001:1247	22699,00	1302,85	29573392,15
4105	86:11:0202001:4116	900537,00	381,11	343203656,07

4106	86:11:0402001:755	2526,00	5693,25	14381149,50
4107	86:11:0801001:1659	1049,00	394,43	413757,07
4108	86:11:0301013:4	1130,00	1907,09	2155011,70
4109	86:11:0401001:1480	771,00	287,83	221916,93
4110	86:11:0301007:482	26,00	4009,59	104249,34
4111	86:11:0701001:15983	1302,00	151,91	197786,82
4112	86:11:0101010:90	47,00	4009,59	188450,73
4113	86:11:0801001:350	893,00	341,13	304629,09
4114	86:11:0701001:6598	636,00	197,22	125431,92
4115	86:11:0904001:116	1141,00	186,56	212864,96
4116	86:11:0102007:605	597,00	2916,24	1740995,28
4117	86:11:0701001:17975	627,00	183,89	115299,03
4118	86:11:0301013:85	3178,00	1981,80	6298160,40
4119	86:11:0701001:192	622,00	130,59	81226,98
4120	86:11:0905001:2066	948,00	287,83	272862,84
4121	86:11:0101005:157	9395,00	5634,99	52940731,05
4122	86:11:0202001:8831	961,00	271,84	261238,24
4123	86:11:0102008:1012	28,00	4009,59	112268,52
4124	86:11:0102009:1375	24,00	4009,59	96230,16
4125	86:11:0402001:1309	3718,00	2056,43	7645806,74
4126	86:11:0701001:5695	421,00	178,56	75173,76
4127	86:11:0501015:592	1007,00	1458,19	1468397,33
4128	86:11:0501007:336	7005,00	1945,10	13625425,50
4129	86:11:0101013:798	662,00	2880,95	1907188,90
4130	86:11:0301005:17	2142,00	3448,25	7386151,50
4131	86:11:0301007:419	24,00	4009,59	96230,16
4132	86:11:0501008:373	577,00	1365,12	787674,24
4133	86:11:0201001:414	222,00	2631,99	584301,78
4134	86:11:0301006:21	1800,00	2605,70	4690260,00
4135	86:11:0402002:914	596,00	381,11	227141,56
4136	86:11:0701001:18340	853,00	149,25	127310,25
4137	86:11:0402002:851	1357,00	370,45	502700,65
4138	86:11:0301017:635	25,00	4009,59	100239,75
4139	86:11:0000000:69100	18862,00	1156,05	21805415,10
4140	86:11:0301018:339	1873,00	2375,64	4449573,72
4141	86:11:0202001:4805	133320,00	0,43	57327,60
4142	86:11:1001001:3389	560,00	133,26	74625,60
4143	86:11:0904001:1001	601,00	247,85	148957,85
4144	86:11:0402001:959	11251,00	1743,25	19613305,75
4145	86:11:0701001:14413	1073,00	213,21	228774,33
4146	86:11:0801001:2308	186,00	375,78	69895,08
4147	86:11:0301028:114	1660,00	2275,40	3777164,00
4148	86:11:0701001:13840	480,00	165,24	79315,20
4149	86:11:0101004:71	5969,00	5440,68	32475418,92
4150	86:11:1001001:2741	800,00	135,92	108736,00
4151	86:11:0903001:360	511,00	447,74	228795,14
4152	86:11:0402002:145	900,00	317,15	285435,00
4153	86:11:0701001:7147	402,00	133,26	53570,52
4154	86:11:0501001:3403	15899,00	5829,30	92680040,70
4155	86:11:0202001:4191	1334,00	447,74	597285,16
4156	86:11:0102009:1373	23,00	4009,59	92220,57
4157	86:11:0905001:2325	1228,00	226,53	278178,84
4158	86:11:0202001:2584	480,00	151,91	72916,80
4159	86:11:0702001:1260	4543,00	4026,00	18290118,00
4160	86:11:0401001:1735	1492,00	293,16	437394,72
4161	86:11:0202001:6821	401,00	218,54	87634,54
4162	86:11:0903001:273	4,00	2097,30	8389,20
4163	86:11:0501006:1473	366,00	1365,12	499633,92
4164	86:11:0701001:1300	820,00	450,40	369328,00
4165	86:11:0701001:14903	908,00	149,25	135519,00
4166	86:11:0402002:372	846,00	319,81	270559,26
4167	86:11:0202001:8067	917,00	394,43	361692,31
4168	86:11:0102008:597	53,00	5703,50	302285,50
4169	86:11:0801001:1088	564,00	306,49	172860,36
4170	86:11:0701001:656	600,00	162,57	97542,00
4171	86:11:0501011:2148	493,00	343,80	169493,40
4172	86:11:0301009:60	1547,00	2679,10	4144567,70
4173	86:11:0401001:1052	1238,00	303,82	376129,16
4174	86:11:0501015:468	1056,00	1209,99	1277749,44
4175	86:11:0101008:463	3748,00	4598,67	17235815,16
4176	86:11:0905001:731	373,00	165,24	61634,52
4177	86:11:0904001:863	611,00	250,52	153067,72
4178	86:11:0701001:17188	1079,00	421,09	454356,11

4179	86:11:0701001:14592	606,00	442,41	268100,46
4180	86:11:1001001:3387	1500,00	117,26	175890,00
4181	86:11:0101017:1957	1172,00	3180,20	3727194,40
4182	86:11:0401001:1041	751,00	357,12	268197,12
4183	86:11:0301016:21	1724,00	2369,35	4084759,40
4184	86:11:0201001:4964	5951,00	0,43	2558,93
4185	86:11:1001001:3658	832,00	167,90	139692,80
4186	86:11:0704001:1780	911,00	205,21	186946,31
4187	86:11:0000000:72	854,00	197,22	168425,88
4188	86:11:0701001:19048	820,00	245,19	201055,80
4189	86:11:0102011:83	1006,00	9109,20	9163855,20
4190	86:11:0701001:17728	674,00	205,21	138311,54
4191	86:11:0401001:2302	853,00	290,50	247796,50
4192	86:11:0701001:17824	500,00	378,44	189220,00
4193	86:11:0501008:378	253,00	1303,07	329676,71
4194	86:11:0701001:17039	491,00	181,23	88983,93
4195	86:11:0000000:81597	8142,00	1376,25	11205427,50
4196	86:11:0103001:128	538,00	2341,75	1259861,50
4197	86:11:0202001:6505	514,00	487,71	250682,94
4198	86:11:0202001:4339	653,00	447,74	292374,22
4199	86:11:0903001:230	4,00	2097,30	8389,20
4200	86:11:0102008:764	26,00	4009,59	104249,34
4201	86:11:0704001:1914	808,00	175,90	142127,20
4202	86:11:0102014:49	542,00	2452,78	1329406,76
4203	86:11:0103003:117	488,00	0,43	209,84
4204	86:11:0701001:13758	772,00	162,57	125504,04
4205	86:11:0000000:83409	13241,00	2189,37	28989448,17
4206	86:11:0702001:459	1313,00	2341,75	3074717,75
4207	86:11:0703001:256	36,00	3448,25	124137,00
4208	86:11:0000000:69109	606,00	186,56	113055,36
4209	86:11:0701001:1291	637,00	183,89	117137,93
4210	86:11:0501005:873	1000,00	1644,35	1644350,00
4211	86:11:0301017:839	37,00	3448,25	127585,25
4212	86:11:0701001:17974	400,00	218,54	87416,00
4213	86:11:0202001:3199	623,00	173,23	107922,29
4214	86:11:0501011:1870	667,00	359,79	239979,93
4215	86:11:0301007:431	31,00	4009,59	124297,29
4216	86:11:0301011:439	113,00	4009,59	453083,67
4217	86:11:1001001:3863	1500,00	165,24	247860,00
4218	86:11:0905001:3421	565,00	309,15	174669,75
4219	86:11:0101004:25	52,00	4009,59	208498,68
4220	86:11:0701001:13693	673,00	245,19	165012,87
4221	86:11:0704001:2072	1171,00	207,88	243427,48
4222	86:11:1001001:2616	642,00	149,25	95818,50
4223	86:11:0701001:18190	1264,00	205,21	259385,44
4224	86:11:0301023:645	29,00	4009,59	116278,11
4225	86:11:0702001:1067	24035,00	1486,35	35724422,25
4226	86:11:0101010:105	9450,00	4898,30	46288935,00
4227	86:11:0501016:300	3008,00	1442,68	4339581,44
4228	86:11:0102003:28	88,00	3339,70	293893,60
4229	86:11:0701001:16466	899,00	29,32	26358,68
4230	86:11:1001001:2352	566,00	151,91	85981,06
4231	86:11:0701001:17141	772,00	215,87	166651,64
4232	86:11:0301004:129	12384,00	1468,00	18179712,00
4233	86:11:0102008:825	870,00	2684,61	2335610,70
4234	86:11:1001001:2147	1500,00	127,92	191880,00
4235	86:11:0301017:766	29,00	4009,59	116278,11
4236	86:11:0501015:481	1113,00	1209,99	1346718,87
4237	86:11:0102009:1337	31,00	4009,59	124297,29
4238	86:11:0301018:129	130,00	2375,64	308833,20
4239	86:11:0902001:513	2110,00	2026,40	4275704,00
4240	86:11:0701001:6643	678,00	290,50	196959,00
4241	86:11:0402002:747	556,00	341,13	189668,28
4242	86:11:0202001:2896	735,00	279,84	205682,40
4243	86:11:0701001:94	537,00	178,56	95886,72
4244	86:11:0701001:13721	645,00	383,77	247531,65
4245	86:11:0202001:5008	1009,00	327,81	330760,29
4246	86:11:0301012:19	1068,00	2495,60	2665300,80
4247	86:11:0701001:18913	822,00	213,21	175258,62
4248	86:11:0202001:7160	516,00	375,78	193902,48
4249	86:11:0905001:2733	690,00	282,50	194925,00
4250	86:11:0905001:3916	501,00	250,52	125510,52
4251	86:11:0101002:706	3894,00	5311,14	20681579,16

4252	86:11:0902001:438	4,00	2026,40	8105,60
4253	86:11:0202001:4976	968,00	314,48	304416,64
4254	86:11:0501011:2041	682,00	346,46	236285,72
4255	86:11:0202001:5446	1799,00	314,48	565749,52
4256	86:11:0905001:3454	1500,00	327,81	491715,00
4257	86:11:0102011:140	3862,00	5505,45	21262047,90
4258	86:11:0000000:79427	395645,00	0,43	170127,35
4259	86:11:0202001:8628	570,00	175,90	100263,00
4260	86:11:0905001:3884	933,00	282,50	263572,50
4261	86:11:0701001:17103	711,00	306,49	217914,39
4262	86:11:0704001:199	1000,00	149,25	149250,00
4263	86:11:0202001:4770	64042,00	319,81	20481272,02
4264	86:11:0701001:16260	616,00	237,19	146109,04
4265	86:11:0202001:3674	570,00	175,90	100263,00
4266	86:11:0402001:698	4,00	2056,43	8225,72
4267	86:11:0301014:34	2871,00	2018,50	5795113,50
4268	86:11:0501011:2338	340,00	311,82	106018,80
4269	86:11:0701001:13838	600,00	295,83	177498,00
4270	86:11:0501011:923	659,00	349,13	230076,67
4271	86:11:0701001:18698	751,00	301,16	226171,16
4272	86:11:0704001:1784	4000,00	1871,70	7486800,00
4273	86:11:0701001:18868	709,00	173,23	122820,07
4274	86:11:0201001:6994	27238,00	2631,99	71690143,62
4275	86:11:0905001:4425	442,00	282,50	124865,00
4276	86:11:0301004:48	3303,00	4009,59	13243675,77
4277	86:11:0402001:629	2946,00	2330,45	6865505,70
4278	86:11:0701001:13876	756,00	181,23	137009,88
4279	86:11:0702001:1270	38,00	4562,80	173386,40
4280	86:11:0402002:912	1134,00	269,18	305250,12
4281	86:11:0301027:156	8498,00	4009,59	34073495,82
4282	86:11:0401001:943	965,00	333,14	321480,10
4283	86:11:0501016:407	1451,00	1442,68	2093328,68
4284	86:11:0701001:16555	427,00	207,88	88764,76
4285	86:11:0501011:75	460,00	399,77	183894,20
4286	86:11:0701001:14864	1172,00	181,23	212401,56
4287	86:11:0501016:238	15945,00	2189,37	34909504,65
4288	86:11:0202001:4954	960,00	210,54	202118,40
4289	86:11:0103003:7337	2551,00	3214,59	8200419,09
4290	86:11:0402002:89	4,00	2312,10	9248,40
4291	86:11:0201001:6201	8785,00	4533,90	39830311,50
4292	86:11:0905001:2374	829,00	263,84	218723,36
4293	86:11:0202001:8052	1009,00	255,85	258152,65
4294	86:11:0701001:5938	461,00	346,46	159718,06
4295	86:11:0000000:69104	667,00	151,91	101323,97
4296	86:11:0501008:534	217,00	1535,76	333259,92
4297	86:11:0202001:9010	660,00	223,87	147754,20
4298	86:11:1001001:2349	454,00	133,26	60500,04
4299	86:11:0202001:4615	867,00	159,91	138641,97
4300	86:11:0301022:1	2416,00	7606,71	18377811,36
4301	86:11:0000000:83516	29325,00	2189,37	64203275,25
4302	86:11:0402001:708	16,00	2056,43	32902,88
4303	86:11:0401001:2054	651,00	381,11	248102,61
4304	86:11:0501001:3380	600,00	1783,96	1070376,00
4305	86:11:0301013:544	2055,00	2532,30	5203876,50
4306	86:11:0905001:3938	786,00	221,20	173863,20
4307	86:11:0202001:5442	1500,00	143,92	215880,00
4308	86:11:0301004:95	17832,00	1578,10	28140679,20
4309	86:11:0301011:111	120,00	7211,45	865374,00
4310	86:11:0401001:566	578,00	322,48	186393,44
4311	86:11:0102009:19	488,00	3339,70	1629773,60
4312	86:11:0301009:9	3390,00	1669,85	5660791,50
4313	86:11:0701001:17638	642,00	138,59	88974,78
4314	86:11:0102004:354	58,00	2799,69	162382,02
4315	86:11:1001001:3938	401,00	106,60	42746,60
4316	86:11:0701001:6029	888,00	277,17	246126,96
4317	86:11:0801001:2144	1499,00	45,31	67919,69
4318	86:11:0701001:17674	977,00	186,56	182269,12
4319	86:11:0103003:6798	6739,00	4495,70	30296522,30
4320	86:11:0402002:339	1500,00	375,78	563670,00
4321	86:11:0701001:18505	894,00	351,79	314500,26
4322	86:11:0701001:17955	569,00	191,89	109185,41
4323	86:11:0102002:917	4825,00	3756,66	18125884,50
4324	86:11:0101001:39	949,00	2341,75	2222320,75

4325	86:11:0701001:15538	577,00	189,22	109179,94
4326	86:11:0501015:432	1000,00	1209,99	1209990,00
4327	86:11:0501008:23	825,00	1349,60	1113420,00
4328	86:11:0701001:5971	1758,00	423,75	744952,50
4329	86:11:0701001:6602	733,00	274,51	201215,83
4330	86:11:0202001:6436	731,00	210,54	153904,74
4331	86:11:0704001:1796	1194,00	194,55	232292,70
4332	86:11:0901001:117	1,00	2647,80	2647,80
4333	86:11:0401001:2606	711,00	287,83	204647,13
4334	86:11:0202001:5892	1229,00	303,82	373394,78
4335	86:11:0704001:240	843,00	226,53	190964,79
4336	86:11:0301019:6	590,00	3303,00	1948770,00
4337	86:11:0501016:720	1000,00	1225,50	1225500,00
4338	86:11:0501001:1433	6288,00	2684,34	16879129,92
4339	86:11:0904001:41	21884,00	1302,85	28511569,40
4340	86:11:0102008:5	407,00	4009,59	1631903,13
4341	86:11:0202001:4251	1311,00	386,44	506622,84
4342	86:11:0402001:1997	26,00	4009,59	104249,34
4343	86:11:1001001:21	2725,00	1956,57	5331653,25
4344	86:11:0202001:165	1060,00	258,51	274020,60
4345	86:11:0202001:6068	1496,00	346,46	518304,16
4346	86:11:0701001:15013	547,00	202,55	110794,85
4347	86:11:0701001:363	589,00	279,84	164825,76
4348	86:11:0501001:1668	3632,00	2684,34	9749522,88
4349	86:11:0801001:1168	1414,00	42,64	60292,96
4350	86:11:0202001:6534	914,00	466,39	426280,46
4351	86:11:0202001:8958	916,00	365,12	334449,92
4352	86:11:0301018:742	421,00	6282,57	2644961,97
4353	86:11:0401001:374	900,00	322,63	290367,00
4354	86:11:0202001:5174	968,00	325,14	314735,52
4355	86:11:0905001:2592	1233,00	279,84	345042,72
4356	86:11:0101015:30	7425,00	9262,11	68771166,75
4357	86:11:0402001:635	6024,00	2000,15	12048903,60
4358	86:11:0501011:2057	798,00	341,13	272221,74
4359	86:11:0401001:135	810,00	298,49	241776,90
4360	86:11:1001001:2701	425,00	151,91	64561,75
4361	86:11:0701001:18013	718,00	170,57	122469,26
4362	86:11:1002001:2465	102370,00	807,40	82653538,00
4363	86:11:0701001:5761	306,00	325,14	99492,84
4364	86:11:0202001:5334	966,00	314,48	303787,68
4365	86:11:0101013:797	3294,00	2880,95	9489849,30
4366	86:11:0202001:4747	968,00	306,49	296682,32
4367	86:11:0901001:352	965,00	111,93	108012,45
4368	86:11:0202001:3034	673,00	170,57	114793,61
4369	86:11:0301007:13	1569,00	5368,00	8422392,00
4370	86:11:0202001:8111	574,00	170,57	97907,18
4371	86:11:0402001:1752	3426,00	1945,10	6663912,60
4372	86:11:0202001:5714	644,00	151,91	97830,04
4373	86:11:1001001:3011	998,00	106,60	106386,80
4374	86:11:0202001:7461	772,00	215,87	166651,64
4375	86:11:0403002:155	38979,00	3448,25	134409336,75
4376	86:11:0202001:6910	1500,00	175,90	263850,00
4377	86:11:0501014:240	1000,00	1458,19	1458190,00
4378	86:11:0401001:1975	1488,00	325,14	483808,32
4379	86:11:0701001:6238	499,00	146,58	73143,42
4380	86:11:0905001:2773	1196,00	357,12	427115,52
4381	86:11:0202001:6993	925,00	213,21	197219,25
4382	86:11:0501006:58	961,00	1675,37	1610030,57
4383	86:11:0501016:766	1040,00	1209,99	1258389,60
4384	86:11:0701001:17548	791,00	282,50	223457,50
4385	86:11:0901001:51	4,00	2647,80	10591,20
4386	86:11:0501002:427	859,00	1877,04	1612377,36
4387	86:11:0202001:6430	628,00	255,85	160673,80
4388	86:11:0301028:91	16229,00	1192,75	19357139,75
4389	86:11:0101021:40	6658,00	4009,59	26695850,22
4390	86:11:0701001:17661	964,00	245,19	236363,16
4391	86:11:0701001:17038	605,00	181,23	109644,15
4392	86:11:0501014:62	1039,00	1427,17	1482829,63
4393	86:11:0701001:17752	516,00	199,88	103138,08
4394	86:11:0202001:3079	645,00	367,78	237218,10
4395	86:11:0905001:4054	794,00	317,15	251817,10
4396	86:11:0701001:17222	974,00	213,21	207666,54
4397	86:11:0202001:5098	763,00	245,19	187079,97

4398	86:11:0701001:18448	996,00	207,88	207048,48
4399	86:11:0202001:5372	999,00	322,48	322157,52
4400	86:11:0403001:143	2556,00	3448,25	8813727,00
4401	86:11:0905001:3609	1049,00	239,86	251613,14
4402	86:11:0101020:55	5320,00	6606,54	35146792,80
4403	86:11:1001001:3437	510,00	101,27	51647,70
4404	86:11:0501015:521	995,00	1225,50	1219372,50
4405	86:11:0904001:897	662,00	245,19	162315,78
4406	86:11:0701001:15078	1243,00	279,84	347841,12
4407	86:11:0501005:334	1250,00	1628,83	2036037,50
4408	86:11:0501013:2320	4673,00	1908,06	8916364,38
4409	86:11:0501015:394	1000,00	1241,02	1241020,00
4410	86:11:0701001:19002	826,00	151,91	125477,66
4411	86:11:0901001:362	757,00	111,93	84731,01
4412	86:11:0301005:40	18437,00	1357,90	25035602,30
4413	86:11:0201001:68	76,00	2631,99	200031,24
4414	86:11:0701001:16851	1278,00	159,91	204364,98
4415	86:11:0202001:3120	953,00	373,11	355573,83
4416	86:11:0501002:815	879,00	1365,12	1199940,48
4417	86:11:0501016:256	682,00	274,51	187215,82
4418	86:11:0202001:4237	777,00	229,20	178088,40
4419	86:11:0103001:26	1358,00	2752,50	3737895,00
4420	86:11:0701001:18159	856,00	149,25	127758,00
4421	86:11:0301014:18	8086,00	1376,25	11128357,50
4422	86:11:0202001:6005	1447,00	343,80	497478,60
4423	86:11:1001001:3942	720,00	157,24	113212,80
4424	86:11:0905001:3460	759,00	343,80	260944,20
4425	86:11:0501005:791	1153,00	1644,35	1895935,55
4426	86:11:0903001:612	951,00	458,40	435938,40
4427	86:11:0701001:13915	790,00	370,45	292655,50
4428	86:11:0501002:810	43,00	2489,48	107047,64
4429	86:11:0702001:1525	809,00	1365,12	1104382,08
4430	86:11:0902001:585	3638,00	2026,40	7372043,20
4431	86:11:0202001:2694	810,00	170,57	138161,70
4432	86:11:0202001:5402	1000,00	229,20	229200,00
4433	86:11:0701001:6984	1706,00	127,92	218231,52
4434	86:11:0501001:1431	4128,00	2684,34	11080955,52
4435	86:11:0401001:889	771,00	269,18	207537,78
4436	86:11:0701001:1105	490,00	207,88	101861,20
4437	86:11:0704001:1852	866,00	202,55	175408,30
4438	86:11:0701001:1135	453,00	255,85	115900,05
4439	86:11:0202001:4864	924,00	333,14	307821,36
4440	86:11:0701001:11	6927,00	6198,06	42933961,62
4441	86:11:0301023:46	2767,00	2367,15	6549904,05
4442	86:11:0905001:3182	700,00	271,84	190288,00
4443	86:11:0301006:35	3299,00	8264,08	27263199,92
4444	86:11:0501004:493	589,00	1737,42	1023340,38
4445	86:11:0402002:806	718,00	365,12	262156,16
4446	86:11:0701001:16887	400,00	271,84	108736,00
4447	86:11:0701001:19283	507,00	223,87	113502,09
4448	86:11:0701001:1138	406,00	221,20	89807,20
4449	86:11:0701001:14220	1500,00	215,87	323805,00
4450	86:11:0301027:784	40,00	4009,59	160383,60
4451	86:11:0704001:1561	959,00	197,22	189133,98
4452	86:11:0501015:609	1007,00	1458,19	1468397,33
4453	86:11:0401001:776	412,00	295,83	121881,96
4454	86:11:0701001:15827	561,00	149,25	83729,25
4455	86:11:0202001:155	494,00	149,25	73729,50
4456	86:11:0905001:3410	468,00	285,17	133459,56
4457	86:11:0301011:444	30,00	4009,59	120287,70
4458	86:11:0701001:15476	794,00	397,10	315297,40
4459	86:11:0201001:12444	7633,00	4792,98	36584816,34
4460	86:11:0101012:3829	77,00	2752,50	211942,50
4461	86:11:0701001:5547	600,00	191,89	115134,00
4462	86:11:0301014:389	242,00	2477,25	599494,50
4463	86:11:0401001:411	750,00	405,10	303825,00
4464	86:11:0000000:82990	32,00	4009,59	128306,88
4465	86:11:0701001:15272	857,00	143,92	123339,44
4466	86:11:0501003:89	373,00	2880,95	1074594,35
4467	86:11:0000000:69076	651,00	455,73	296680,23
4468	86:11:0701001:15442	744,00	178,56	132848,64
4469	86:11:0202001:4041	1000,00	410,43	410430,00
4470	86:11:1001001:3810	499,00	146,58	73143,42

4471	86:11:0401001:2266	779,00	391,77	305188,83
4472	86:11:0701001:13983	423,00	314,48	133025,04
4473	86:11:0904001:100	1148,00	186,56	214170,88
4474	86:11:0501009:135	804,00	1504,73	1209802,92
4475	86:11:0301007:443	40,00	4009,59	160383,60
4476	86:11:0401001:1453	1118,00	327,81	366491,58
4477	86:11:0202001:6614	1001,00	461,06	461521,06
4478	86:11:0701001:13900	1380,00	317,15	437667,00
4479	86:11:0905001:2448	1074,00	325,14	349200,36
4480	86:11:1001001:2126	836,00	146,58	122540,88
4481	86:11:0301004:93	2597,00	2403,85	6242798,45
4482	86:11:0701001:14049	814,00	197,22	160537,08
4483	86:11:0401001:838	582,00	359,79	209397,78
4484	86:11:0103003:7318	2909,00	3214,59	9351242,31
4485	86:11:1001001:2577	1190,00	141,25	168087,50
4486	86:11:0401001:453	800,00	322,48	257984,00
4487	86:11:1001001:3796	896,00	122,59	109840,64
4488	86:11:0701001:18485	857,00	151,91	130186,87
4489	86:11:0401001:1912	1108,00	330,47	366160,76
4490	86:11:0501007:27	1003,00	8921,45	8948214,35
4491	86:11:0202001:7135	833,00	178,56	148740,48
4492	86:11:0301012:34	8726,00	1458,19	12724165,94
4493	86:11:0202001:7599	16181,00	5699,76	92227816,56
4494	86:11:0401001:1665	713,00	271,84	193821,92
4495	86:11:0701001:14777	690,00	445,07	307098,30
4496	86:11:0905001:759	74079,00	284,04	21041399,16
4497	86:11:0501001:2764	616,00	1551,27	955582,32
4498	86:11:0402002:1012	709,00	346,46	245640,14
4499	86:11:0101005:88	2756,00	3142,44	8660564,64
4500	86:11:0903001:637	1272,00	453,07	576305,04
4501	86:11:0701001:17035	919,00	394,43	362481,17
4502	86:11:0701001:14421	1311,00	303,82	398308,02
4503	86:11:0801001:820	742,00	373,11	276847,62
4504	86:11:0905001:3327	901,00	247,85	223312,85
4505	86:11:0403001:95	2063,00	2165,30	4467013,90
4506	86:11:0904001:19	16778,00	1376,25	23090722,50
4507	86:11:0501002:5	491,00	1334,09	655038,19
4508	86:11:0701001:16045	578,00	255,85	147881,30
4509	86:11:0501015:293	835,00	1473,71	1230547,85
4510	86:11:0101008:231	306,00	9640,57	2950014,42
4511	86:11:0101010:136	298,00	7772,40	2316175,20
4512	86:11:0401001:267	600,00	298,49	179094,00
4513	86:11:0701001:15701	695,00	149,25	103728,75
4514	86:11:0103003:6806	4984,00	6153,15	30667299,60
4515	86:11:0501006:706	887,00	2513,06	2229084,22
4516	86:11:0905001:2202	777,00	263,84	205003,68
4517	86:11:0501015:542	40497,00	2189,37	88662916,89
4518	86:11:0501006:450	1299,00	1597,81	2075555,19
4519	86:11:0401001:750	1179,00	365,12	430476,48
4520	86:11:0801001:1738	845,00	381,11	322037,95
4521	86:11:0202001:8917	599,00	306,49	183587,51
4522	86:11:0301008:1594	26,00	4009,59	104249,34
4523	86:11:0905001:3756	1344,00	274,51	368941,44
4524	86:11:0501001:1065	5322,00	2094,21	11145385,62
4525	86:11:0301010:117	64,00	2125,28	136017,92
4526	86:11:0301027:655	378,00	4009,59	1515625,02
4527	86:11:0402001:1200	2713,00	2385,50	6471861,50
4528	86:11:0202001:7815	459,00	277,17	127221,03
4529	86:11:0701001:14680	944,00	199,88	188686,72
4530	86:11:0301010:2	11647,00	1284,50	14960571,50
4531	86:11:0101005:100	539,00	8957,38	4828027,82
4532	86:11:0701001:6815	1201,00	242,52	291266,52
4533	86:11:0904001:916	5695,00	1743,25	9927808,75
4534	86:11:1001001:2293	1008,00	183,89	185361,12
4535	86:11:0701001:17556	814,00	173,23	141009,22
4536	86:11:0101019:76	6831,00	4009,59	27389509,29
4537	86:11:0402002:701	771,00	335,80	258901,80
4538	86:11:0701001:6359	454,00	263,84	119783,36
4539	86:11:0701001:5729	489,00	138,59	67770,51
4540	86:11:0000000:78762	528,00	207,88	109760,64
4541	86:11:0102002:111	36,00	3339,70	120229,20
4542	86:11:1001001:3145	720,00	149,25	107460,00
4543	86:11:0202001:4713	989,00	303,82	300477,98

4544	86:11:0301009:332	1009,00	1714,00	1729426,00
4545	86:11:0202001:7776	669,00	271,84	181860,96
4546	86:11:0701001:6013	440,00	447,74	197005,60
4547	86:11:0701001:18567	919,00	258,51	237570,69
4548	86:11:0000000:81371	744,00	413,09	307338,96
4549	86:11:0903001:228	4,00	2097,30	8389,20
4550	86:11:0905001:3473	408,00	279,84	114174,72
4551	86:11:0501002:380	977,00	1551,27	1515590,79
4552	86:11:0102011:20	21,00	9336,93	196075,53
4553	86:11:0801001:1586	652,00	349,13	227632,76
4554	86:11:1001001:3826	558,00	178,56	99636,48
4555	86:11:0102007:112	401,00	9,62	3857,62
4556	86:11:0501001:1400	162,00	5904,80	956577,60
4557	86:11:0202001:6276	675,00	261,18	176296,50
4558	86:11:0102009:1356	113,00	4009,59	453083,67
4559	86:11:1002001:11	920,00	141,25	129950,00
4560	86:11:0202001:6470	845,00	442,41	373836,45
4561	86:11:0401001:2141	464,00	389,10	180542,40
4562	86:11:0905001:3764	974,00	269,18	262181,32
4563	86:11:0201001:403	2058,00	2631,99	5416635,42
4564	86:11:0202001:5374	1000,00	322,48	322480,00
4565	86:11:0102007:31	10956,00	3623,40	39697970,40
4566	86:11:0402002:180	678,00	391,77	265620,06
4567	86:11:0905001:2446	913,00	319,81	291986,53
4568	86:11:0701001:13661	499,00	263,84	131656,16
4569	86:11:0501016:161	1000,00	330,47	330470,00
4570	86:11:0101002:85	175,00	10247,85	1793373,75
4571	86:11:0202001:8075	997,00	397,10	395908,70
4572	86:11:0701001:19396	437,00	226,53	98993,61
4573	86:11:0701001:6049	710,00	351,79	249770,90
4574	86:11:0701001:182	354,00	357,12	126420,48
4575	86:11:0701001:13935	912,00	175,90	160420,80
4576	86:11:0401001:1687	647,00	301,16	194850,52
4577	86:11:0301023:706	13258,00	1449,65	19219459,70
4578	86:11:0401001:1064	764,00	293,16	223974,24
4579	86:11:0801001:2315	224,00	3339,70	748092,80
4580	86:11:0501004:497	263,00	1287,55	338625,65
4581	86:11:0904001:527	4,00	2011,36	8045,44
4582	86:11:0701001:13643	94861,00	146,58	13904725,38
4583	86:11:0202001:4519	1042,00	362,45	377672,90
4584	86:11:0202001:8592	833,00	421,09	350767,97
4585	86:11:0202001:4813	1209826,00	0,43	520225,18
4586	86:11:0000000:69072	507,00	154,58	78372,06
4587	86:11:0701001:14825	345,00	378,44	130561,80
4588	86:11:0701001:19037	866,00	205,21	177711,86
4589	86:11:0701001:16656	943,00	253,18	238748,74
4590	86:11:0401001:1394	833,00	269,18	224226,94
4591	86:11:0102005:26	67,00	10247,85	686605,95
4592	86:11:0905001:4294	775,00	290,50	225137,50
4593	86:11:0701001:340	1200,00	202,55	243060,00
4594	86:11:0102002:39	83,00	3339,70	277195,10
4595	86:11:0102008:978	39,00	4009,59	156374,01
4596	86:11:0401001:774	744,00	381,11	283545,84
4597	86:11:0701001:5646	680,00	199,88	135918,40
4598	86:11:0202001:5579	991,00	242,52	240337,32
4599	86:11:1001001:2401	1500,00	141,25	211875,00
4600	86:11:0501011:1922	990,00	293,16	290228,40
4601	86:11:0402002:232	1255,00	298,49	374604,95
4602	86:11:0403001:539	28,00	4009,59	112268,52
4603	86:11:0902001:842	59,00	2880,95	169976,05
4604	86:11:1001001:3540	1095,00	114,60	125487,00
4605	86:11:0501012:116	732,00	1272,04	931133,28
4606	86:11:0401001:1382	675,00	285,17	192489,75
4607	86:11:0701001:17687	406,00	226,53	91971,18
4608	86:11:0301009:20	5552,00	1302,85	7233423,20
4609	86:11:0402002:612	626,00	373,11	233566,86
4610	86:11:0701001:15267	760,00	463,73	352434,80
4611	86:11:0301027:713	102,00	4009,59	408978,18
4612	86:11:0401001:1699	669,00	333,14	222870,66
4613	86:11:0701001:19369	519,00	210,54	109270,26
4614	86:11:1001001:117	102,00	1956,57	199570,14
4615	86:11:0701001:17808	1374,00	306,49	421117,26
4616	86:11:0102008:918	23,00	4009,59	92220,57

4617	86:11:1001001:3586	711,00	135,92	96639,12
4618	86:11:0301001:3974	1580,00	2679,10	4232978,00
4619	86:11:0701001:18191	798,00	202,55	161634,90
4620	86:11:0202001:7191	1114,00	402,43	448307,02
4621	86:11:0501010:87	1000,00	1489,22	1489220,00
4622	86:11:0301023:429	5072,00	4009,59	20336640,48
4623	86:11:0101002:936	715,00	3298,00	2358070,00
4624	86:11:0103003:7305	31,00	4009,59	124297,29
4625	86:11:0501004:46	682,00	1458,19	994485,58
4626	86:11:0905001:3964	600,00	269,18	161508,00
4627	86:11:0701001:15107	997,00	186,56	186000,32
4628	86:11:0701001:16581	694,00	293,16	203453,04
4629	86:11:0401001:1002	727,00	378,44	275125,88
4630	86:11:0402002:331	1080,00	322,48	348278,40
4631	86:11:0301007:103	1277,00	2125,85	2714710,45
4632	86:11:0301020:131	355,00	2114,15	750523,25
4633	86:11:0701001:530	500,00	159,91	79955,00
4634	86:11:0501011:912	1040,00	343,80	357552,00
4635	86:11:0701001:6762	1369,00	237,19	324713,11
4636	86:11:0501003:1412	59,00	2506,09	147859,31
4637	86:11:0301023:425	42318,00	972,55	41156370,90
4638	86:11:0501016:138	1212,00	322,48	390845,76
4639	86:11:1001001:2217	676,00	151,91	102691,16
4640	86:11:0905001:2927	654,00	287,83	188240,82
4641	86:11:0202001:4565	1389,00	279,84	388697,76
4642	86:11:0401001:1427	604,00	293,16	177068,64
4643	86:11:0402002:246	688,00	405,10	278708,80
4644	86:11:0403002:460	1687,00	7818,73	13190197,51
4645	86:11:0101001:4183	863,00	3247,95	2802980,85
4646	86:11:0402001:632	14591,00	2056,43	30005370,13
4647	86:11:0101010:88	47,00	4009,59	188450,73
4648	86:11:0701001:19137	687,00	258,51	177596,37
4649	86:11:0702001:394	1551,00	2312,10	3586067,10
4650	86:11:0301027:234	523,00	8957,38	4684709,74
4651	86:11:1001001:2599	851,00	178,56	151954,56
4652	86:11:0102003:718	28,00	3448,25	96551,00
4653	86:11:0000000:68721	243102,00	2189,37	532240225,74
4654	86:11:0000000:79485	11350,00	2189,37	24849349,50
4655	86:11:0801001:905	717,00	375,78	269434,26
4656	86:11:0202001:5111	721,00	442,41	318977,61
4657	86:11:0401001:1671	849,00	354,46	300936,54
4658	86:11:0701001:5818	1020,00	351,79	358825,80
4659	86:11:0402001:936	793,00	3101,15	2459211,95
4660	86:11:0701001:13725	1000,00	359,79	359790,00
4661	86:11:0903001:680	6742,00	3757,60	25333739,20
4662	86:11:0102015:5	295,00	3448,25	1017233,75
4663	86:11:0401001:626	1132,00	295,83	334879,56
4664	86:11:0301019:60	2278,00	7894,64	17983989,92
4665	86:11:1001001:1936	906,00	186,56	169023,36
4666	86:11:0101018:947	1000,00	3147,03	3147030,00
4667	86:11:0000000:83401	1000,00	346,46	346460,00
4668	86:11:0101001:73	322,00	4009,59	1291087,98
4669	86:11:0905001:2838	612,00	314,48	192461,76
4670	86:11:0701001:1436	517,00	229,20	118496,40
4671	86:11:0701001:18720	1500,00	271,84	407760,00
4672	86:11:0402001:600	5580,00	2036,85	11365623,00
4673	86:11:0701001:14013	338,00	279,84	94585,92
4674	86:11:0701001:17723	752,00	130,59	98203,68
4675	86:11:0202001:3683	627,00	127,92	80205,84
4676	86:11:0402002:143	535,00	394,43	211020,05
4677	86:11:0301007:386	27,00	4009,59	108258,93
4678	86:11:0101012:2088	100,00	2880,95	288095,00
4679	86:11:0202001:6689	639,00	295,83	189035,37
4680	86:11:1001001:2078	1181,00	165,24	195148,44
4681	86:11:0501011:784	632,00	269,18	170121,76
4682	86:11:0501005:737	1160,00	1644,35	1907446,00
4683	86:11:0202001:8889	737,00	279,84	206242,08
4684	86:11:1001001:3708	800,00	122,59	98072,00
4685	86:11:0704001:1493	726,00	215,87	156721,62
4686	86:11:0701001:5768	940,00	362,45	340703,00
4687	86:11:0301011:122	361,00	2967,10	1071123,10
4688	86:11:0402002:1130	834,00	383,77	320064,18
4689	86:11:0202001:8451	1127,00	237,19	267313,13

4690	86:11:0202001:4894	946,00	322,48	305066,08
4691	86:11:0701001:18583	980,00	226,53	221999,40
4692	86:11:0202001:7802	711,00	287,83	204647,13
4693	86:11:0301017:751	26,00	3448,25	89654,50
4694	86:11:0704001:30	427,00	181,23	77385,21
4695	86:11:1002001:1086	595,00	106,60	63427,00
4696	86:11:1001001:3059	488,00	146,58	71531,04
4697	86:11:0103001:76	3070,00	2605,70	7999499,00
4698	86:11:0202001:8883	737,00	290,50	214098,50
4699	86:11:0701001:15038	1872,00	186,56	349240,32
4700	86:11:0401001:1177	879,00	330,47	290483,13
4701	86:11:0501004:395	965,00	1504,73	1452064,45
4702	86:11:0701001:727	720,00	199,88	143913,60
4703	86:11:0905001:2400	1077,00	274,51	295647,27
4704	86:11:0401001:641	766,00	293,16	224560,56
4705	86:11:0701001:5509	681,00	183,89	125229,09
4706	86:11:0402001:1377	5000,00	4009,59	20047950,00
4707	86:11:0201001:12370	72,00	5904,80	425145,60
4708	86:11:0801001:1342	1310,00	383,77	502738,70
4709	86:11:1001001:2151	780,00	133,26	103942,80
4710	86:11:0501007:348	6822,00	3448,25	23523961,50
4711	86:11:0905001:3209	1029,00	242,52	249553,08
4712	86:11:0801001:1844	400,00	378,44	151376,00
4713	86:11:0701001:6266	428,00	303,82	130034,96
4714	86:11:0101023:560	7217,00	5246,37	37863052,29
4715	86:11:0704001:1637	893,00	186,56	166598,08
4716	86:11:0101002:138	43,00	9868,30	424336,90
4717	86:11:0101019:458	1491,00	7135,54	10639090,14
4718	86:11:0401001:2237	1500,00	330,47	495705,00
4719	86:11:0501014:1	1071,00	1473,71	1578343,41
4720	86:11:0202001:3009	705,00	175,90	124009,50
4721	86:11:0402001:660	4,00	2056,43	8225,72
4722	86:11:0501006:570	1081,00	1380,63	1492461,03
4723	86:11:0701001:6433	466,00	141,25	65822,50
4724	86:11:0701001:13852	820,00	349,13	286286,60
4725	86:11:0101009:13	532,00	10399,67	5532624,44
4726	86:11:0301013:297	2013,00	6907,81	13905421,53
4727	86:11:0801001:1093	933,00	426,42	397849,86
4728	86:11:0301018:222	615,00	4009,59	2465897,85
4729	86:11:0905001:4007	695,00	282,50	196337,50
4730	86:11:0301020:334	24,00	4009,59	96230,16
4731	86:11:0401001:2281	551,00	343,80	189433,80
4732	86:11:0701001:7123	893,00	181,23	161838,39
4733	86:11:0402001:2032	442,00	495,71	219103,82
4734	86:11:0701001:14737	749,00	482,38	361302,62
4735	86:11:0701001:32	739,00	183,89	135894,71
4736	86:11:0701001:5408	1003,00	237,23	237941,69
4737	86:11:0202001:5468	694,00	207,88	144268,72
4738	86:11:0401001:2408	613,00	261,18	160103,34
4739	86:11:0301023:246	4270,00	5085,97	21717091,90
4740	86:11:1001001:2028	1055,00	127,92	134955,60
4741	86:11:0202001:8825	1123,00	231,86	260378,78
4742	86:11:0501016:232	1002,00	1427,17	1430024,34
4743	86:11:0801001:2223	1095,00	413,09	452333,55
4744	86:11:0301026:83	4645,00	4629,90	21505885,50
4745	86:11:0701001:14184	1497,00	399,77	598455,69
4746	86:11:0103001:13	87,00	6072,80	528333,60
4747	86:11:0402001:4	521,00	527,69	274926,49
4748	86:11:0403001:116	27,00	7097,59	191634,93
4749	86:11:0202001:4194	1011,00	298,49	301773,39
4750	86:11:0301002:1	2385,00	2091,90	4989181,50
4751	86:11:0102003:560	7039,00	3756,66	26443129,74
4752	86:11:0401001:2067	1005,00	354,46	356232,30
4753	86:11:0401001:417	800,00	405,10	324080,00
4754	86:11:0401001:1329	533,00	263,84	140626,72
4755	86:11:0701001:204	369898,00	1881,66	696022270,68
4756	86:11:0701001:13963	730,00	207,88	151752,40
4757	86:11:1001001:3569	702,00	125,26	87932,52
4758	86:11:0701001:17807	567,00	149,25	84624,75
4759	86:11:0701001:14999	524,00	421,09	220651,16
4760	86:11:0704001:237	613,00	223,87	137232,31
4761	86:11:0904001:523	4,00	2011,36	8045,44
4762	86:11:0801001:829	1070,00	357,12	382118,40

4763	86:11:0301008:25	9844,00	1541,40	15173541,60
4764	86:11:0301018:71	1654,00	6072,80	10044411,20
4765	86:11:0903001:408	1266,00	453,07	573586,62
4766	86:11:0301018:276	2907,00	4023,23	11695529,61
4767	86:11:0501014:745	743,00	1442,68	1071911,24
4768	86:11:0401001:2567	745,00	255,85	190608,25
4769	86:11:0701001:16288	636,00	133,26	84753,36
4770	86:11:0202001:8830	961,00	271,84	261238,24
4771	86:11:0202001:5288	946,00	335,80	317666,80
4772	86:11:0701001:5705	500,00	234,53	117265,00
4773	86:11:0202001:4136	940,00	386,44	363253,60
4774	86:11:0402001:6	12129,00	1486,35	18027939,15
4775	86:11:1001001:776	994,00	175,90	174844,60
4776	86:11:0202001:4518	1500,00	290,50	435750,00
4777	86:11:0301026:342	507,00	2880,95	1460641,65
4778	86:11:0402002:457	555,00	389,10	215950,50
4779	86:11:0801001:1995	927,00	45,31	42002,37
4780	86:11:0801001:1493	986,00	378,44	373141,84
4781	86:11:0202001:8332	1000,00	8,14	8140,00
4782	86:11:0401001:1832	663,00	303,82	201432,66
4783	86:11:0701001:19364	528,00	242,52	128050,56
4784	86:11:0701001:344	367,00	154,58	56730,86
4785	86:11:0501015:128	1000,00	1225,50	1225500,00
4786	86:11:0501001:291	624,00	1535,76	958314,24
4787	86:11:0401001:1837	1242,00	319,81	397204,02
4788	86:11:0501012:118	804,00	1272,04	1022720,16
4789	86:11:0701001:13749	519,00	202,55	105123,45
4790	86:11:0202001:8409	1000,00	266,51	266510,00
4791	86:11:0401001:865	1225,00	309,15	378708,75
4792	86:11:0103001:848	26,00	4009,59	104249,34
4793	86:11:0401001:175	950,00	322,48	306356,00
4794	86:11:0301017:89	24,00	6321,81	151723,44
4795	86:11:0402002:1048	428,00	410,43	175664,04
4796	86:11:0402001:836	3114,00	2312,10	7199879,40
4797	86:11:0101017:1595	675,00	3448,25	2327568,75
4798	86:11:0202001:3132	621,00	170,57	105923,97
4799	86:11:0701001:13715	573,00	274,51	157294,23
4800	86:11:0905001:2070	597,00	266,51	159106,47
4801	86:11:0401001:2201	1176,00	367,78	432509,28
4802	86:11:0903001:326	12,00	4009,59	48115,08
4803	86:11:0401001:57	602,00	335,80	202151,60
4804	86:11:0701001:970	581,00	130,59	75872,79
4805	86:11:0501011:1691	1433,00	306,49	439200,17
4806	86:11:0501016:245	698,00	319,81	223227,38
4807	86:11:0501016:305	3030,00	1427,17	4324325,10
4808	86:11:0202001:4967	968,00	317,15	307001,20
4809	86:11:0102013:14	2886,00	4009,59	11571676,74
4810	86:11:0202001:3090	650,00	221,20	143780,00
4811	86:11:0101022:191	8369,00	6800,85	56916313,65
4812	86:11:0401001:308	950,00	405,10	384845,00
4813	86:11:0301023:375	12054,00	1486,35	17916462,90
4814	86:11:0701001:14172	568,00	175,90	99911,20
4815	86:11:0701001:6087	418,00	207,88	86893,84
4816	86:11:0301020:277	1679,00	4009,59	6732101,61
4817	86:11:0103001:47	8982,00	3958,90	35558839,80
4818	86:11:0905001:2764	926,00	306,49	283809,74
4819	86:11:0903001:283	4,00	2097,30	8389,20
4820	86:11:0501008:2	541,00	1147,94	621035,54
4821	86:11:0501008:779	446,00	1535,76	684948,96
4822	86:11:0501016:213	1000,00	1427,17	1427170,00
4823	86:11:0202001:20	14760,00	191,89	2832296,40
4824	86:11:0905001:3973	883,00	247,85	218851,55
4825	86:11:0501015:74	1000,00	1225,50	1225500,00
4826	86:11:0905001:162	1340,00	274,51	367843,40
4827	86:11:0301006:2	616,00	3266,30	2012040,80
4828	86:11:0202001:7463	1075,00	159,91	171903,25
4829	86:11:0102002:918	5849,00	3950,97	23109223,53
4830	86:11:0101017:1913	1107,00	3180,20	3520481,40
4831	86:11:0202001:8063	920,00	391,77	360428,40
4832	86:11:0202001:3974	715,00	229,20	163878,00
4833	86:11:0701001:14936	1296,00	165,24	214151,04
4834	86:11:0905001:3190	1192,00	277,17	330386,64
4835	86:11:0501010:54	1000,00	1287,55	1287550,00

4836	86:11:1001001:4220	541,00	146,58	79299,78
4837	86:11:0905001:3418	934,00	285,17	266348,78
4838	86:11:0701001:6919	662,00	199,88	132320,56
4839	86:11:0401001:1716	750,00	351,79	263842,50
4840	86:11:0101001:82	9396,00	4898,30	46024426,80
4841	86:11:0701001:18333	1300,00	186,56	242528,00
4842	86:11:0401001:2218	1190,00	375,78	447178,20
4843	86:11:0701001:7073	1016,00	250,52	254528,32
4844	86:11:0501007:25	4845,00	1798,30	8712763,50
4845	86:11:0501001:294	4438,00	2435,49	10808704,62
4846	86:11:0501009:522	424,00	1520,24	644581,76
4847	86:11:0301004:105	37871,00	1156,05	43780769,55
4848	86:11:0801001:2360	13435,00	4706,42	63230752,70
4849	86:11:0403001:167	3845,00	1890,05	7267242,25
4850	86:11:0501014:105	619,00	1241,02	768191,38
4851	86:11:1001001:2250	1500,00	151,91	227865,00
4852	86:11:0301004:47	1137,00	2311,56	2628243,72
4853	86:11:0701001:6655	694,00	213,21	147967,74
4854	86:11:0701001:19108	1500,00	151,91	227865,00
4855	86:11:0701001:6208	1000,00	375,78	375780,00
4856	86:11:0202001:4349	885,00	583,66	516539,10
4857	86:11:0301010:535	6287,00	1706,55	10729079,85
4858	86:11:1001001:3398	1436,00	122,59	176039,24
4859	86:11:0905001:2089	597,00	263,84	157512,48
4860	86:11:0801001:2039	1000,00	447,74	447740,00
4861	86:11:0103001:31	366,00	2341,75	857080,50
4862	86:11:0101002:932	8260,00	3298,00	27241480,00
4863	86:11:0501013:65	7741,00	1890,05	14630877,05
4864	86:11:0701001:14190	789,00	319,81	252330,09
4865	86:11:0401001:1546	1301,00	271,84	353663,84
4866	86:11:0701001:15632	906,00	143,92	130391,52
4867	86:11:0202001:4157	5644,00	175,90	992779,60
4868	86:11:0701001:5760	54,00	325,14	17557,56
4869	86:11:0202001:49	614,00	397,10	243819,40
4870	86:11:0501008:523	542,00	1551,27	840788,34
4871	86:11:0202001:6061	1236,00	359,79	444700,44
4872	86:11:0905001:737	648,00	263,84	170968,32
4873	86:11:0301017:628	67,00	4009,59	268642,53
4874	86:11:0501015:543	977,00	1458,19	1424651,63
4875	86:11:0301026:55	1215,00	1905,00	2314575,00
4876	86:11:0701001:17393	1153,00	199,88	230461,64
4877	86:11:0401001:2709	649,00	301,16	195452,84
4878	86:11:0401001:1419	799,00	317,15	253402,85
4879	86:11:0905001:3956	654,00	325,14	212641,56
4880	86:11:0102014:18	3781,00	4294,40	16237126,40
4881	86:11:0501016:298	2281,00	1225,50	2795365,50
4882	86:11:0301018:275	572,00	2862,60	1637407,20
4883	86:11:0202001:4638	903,00	295,83	267134,49
4884	86:11:0202001:7503	1111,00	394,43	438211,73
4885	86:11:0202001:92	334934,00	183,89	61591013,26
4886	86:11:0102007:377	1905,00	2916,24	5555437,20
4887	86:11:0401001:1926	1194,00	258,51	308660,94
4888	86:11:0701001:18034	480,00	365,12	175257,60
4889	86:11:0301027:685	26,00	4009,59	104249,34
4890	86:11:0101019:465	25086,00	3009,40	75493808,40
4891	86:11:0501004:835	2214,00	2559,60	5666954,40
4892	86:11:0101001:4184	650,00	3247,95	2111167,50
4893	86:11:0301007:208	14929,00	2125,85	31736814,65
4894	86:11:0501005:1101	692,00	1380,63	955395,96
4895	86:11:1001001:2736	932,00	149,25	139101,00
4896	86:11:0401001:1354	679,00	317,15	215344,85
4897	86:11:0701001:18181	400,00	258,51	103404,00
4898	86:11:0401001:1720	651,00	269,18	175236,18
4899	86:11:0301018:341	1678,00	5085,97	8534257,66
4900	86:11:0701001:18223	533,00	202,55	107959,15
4901	86:11:0701001:14207	708,00	271,84	192462,72
4902	86:11:0202001:7086	887,00	351,79	312037,73
4903	86:11:0501004:376	1206,00	1489,22	1795999,32
4904	86:11:0401001:708	760,00	263,84	200518,40
4905	86:11:0301023:650	28,00	4009,59	112268,52
4906	86:11:0202001:8135	911,00	237,19	216080,09
4907	86:11:0101023:559	7160,00	4987,29	35708996,40
4908	86:11:0501015:516	995,00	1225,50	1219372,50

4909	86:11:0401001:2045	400,00	349,13	139652,00
4910	86:11:0101017:70	24,00	7894,64	189471,36
4911	86:11:0903001:16	1200,00	7287,36	8744832,00
4912	86:11:0402001:701	4,00	2056,43	8225,72
4913	86:11:0701001:18392	715,00	218,54	156256,10
4914	86:11:0701001:18584	604,00	223,87	135217,48
4915	86:11:0202001:6365	600,00	378,44	227064,00
4916	86:11:0101010:2558	2366,00	2745,62	6496136,92
4917	86:11:0402002:75	4,00	2312,10	9248,40
4918	86:11:0701001:17903	1323,00	130,59	172770,57
4919	86:11:0501015:417	999,00	1225,50	1224274,50
4920	86:11:0701001:6288	495,00	237,19	117409,05
4921	86:11:0102015:31	17530,00	3147,03	55167435,90
4922	86:11:0000000:80971	16019,00	2189,37	35071518,03
4923	86:11:0301014:118	7693,00	2110,25	16234153,25
4924	86:11:0201001:12403	4292,00	2631,99	11296501,08
4925	86:11:0701001:16179	1024,00	274,51	281098,24
4926	86:11:1001001:754	510,00	175,90	89709,00
4927	86:11:0501010:34	832,00	1116,91	929269,12
4928	86:11:0905001:4145	1362,00	301,16	410179,92
4929	86:11:0703001:232	23258,00	1101,00	25607058,00
4930	86:11:0501001:89	1353,00	1551,27	2098868,31
4931	86:11:0402001:770	216,00	2056,43	444188,88
4932	86:11:0901001:328	1261,00	111,93	141143,73
4933	86:11:0701001:16326	66384,00	253,18	16807101,12
4934	86:11:0701001:15939	606,00	213,21	129205,26
4935	86:11:0402002:69	4,00	2312,10	9248,40
4936	86:11:0501004:35	1306,00	1256,53	1641028,18
4937	86:11:0101020:172	9981,00	3339,70	33333545,70
4938	86:11:0202001:4687	1012,00	306,49	310167,88
4939	86:11:0202001:4230	580,00	247,85	143753,00
4940	86:11:0701001:16506	552,00	277,17	152997,84
4941	86:11:0501011:119	413,00	367,78	151893,14
4942	86:11:0801001:1799	818,00	303,82	248524,76
4943	86:11:0202001:8828	961,00	274,51	263804,11
4944	86:11:0701001:18123	1117,00	175,90	196480,30
4945	86:11:0701001:492	379,00	237,23	89910,17
4946	86:11:0101022:337	3405,00	5233,80	17821089,00
4947	86:11:0905001:3931	445,00	261,18	116225,10
4948	86:11:0701001:15052	18389,00	229,20	4214758,80
4949	86:11:0402001:902	8936,00	2056,43	18376258,48
4950	86:11:0701001:13941	1135,00	325,14	369033,90
4951	86:11:0501014:162	1002,00	1442,68	1445565,36
4952	86:11:0102004:346	8260,00	4015,74	33170012,40
4953	86:11:0401001:1759	687,00	298,49	205062,63
4954	86:11:0101022:197	368,00	3339,70	1229009,60
4955	86:11:0401001:506	650,00	322,48	209612,00
4956	86:11:0701001:17328	550,00	309,15	170032,50
4957	86:11:0000000:83059	1274,00	394,90	503102,60
4958	86:11:0905001:2918	756,00	293,16	221628,96
4959	86:11:0102010:99	17,00	2853,43	48508,31
4960	86:11:0202001:4177	800,00	298,49	238792,00
4961	86:11:0902001:404	1,00	2026,40	2026,40
4962	86:11:0905001:2324	671,00	274,51	184196,21
4963	86:11:0402002:63	65432,00	2312,10	151285327,20
4964	86:11:0202001:6875	39457,00	1504,70	59370947,90
4965	86:11:0701001:606	408,00	205,21	83725,68
4966	86:11:0701001:18026	600,00	151,91	91146,00
4967	86:11:0701001:18145	913,00	221,20	201955,60
4968	86:11:0401001:1658	633,00	303,82	192318,06
4969	86:11:0301012:1161	8528,00	1853,35	15805368,80
4970	86:11:0301011:158	358,00	7287,36	2608874,88
4971	86:11:0101022:182	10495,00	5764,53	60498742,35
4972	86:11:0905001:3047	605,00	282,50	170912,50
4973	86:11:0703001:228	20026,00	2010,20	40256265,20
4974	86:11:0401001:2233	724,00	415,76	301010,24
4975	86:11:0402002:412	427,00	410,43	175253,61
4976	86:11:0401001:2663	956,00	290,50	277718,00
4977	86:11:0202001:5270	1000,00	306,49	306490,00
4978	86:11:0301010:558	26,00	4009,59	104249,34
4979	86:11:1001001:3127	500,00	146,58	73290,00
4980	86:11:0501011:2449	478,00	341,13	163060,14
4981	86:11:0801001:932	900,00	453,07	407763,00

4982	86:11:0501010:92	754,00	1287,55	970812,70
4983	86:11:0202001:8901	834,00	271,84	226714,56
4984	86:11:0501011:812	710,00	394,43	280045,30
4985	86:11:0401001:1462	1110,00	330,47	366821,70
4986	86:11:0501015:610	1007,00	1458,19	1468397,33
4987	86:11:0501005:36	1269,00	1411,66	1791396,54
4988	86:11:0701001:15136	757,00	349,13	264291,41
4989	86:11:0501012:68	1098,00	1877,04	2060989,92
4990	86:11:0202001:4557	1031,00	495,71	511077,01
4991	86:11:0701001:13868	884,00	354,46	313342,64
4992	86:11:0202001:5266	1498,00	266,51	399231,98
4993	86:11:1001001:3113	673,00	178,56	120170,88
4994	86:11:0301018:38	2828,00	2018,50	5708318,00
4995	86:11:1001001:3939	515,00	125,26	64508,90
4996	86:11:0101018:989	23,00	4009,59	92220,57
4997	86:11:0301007:201	2108,00	2513,95	5299406,60
4998	86:11:0801001:2048	1381,00	335,80	463739,80
4999	86:11:0401001:1955	987,00	343,80	339330,60
5000	86:11:0202001:6786	833,00	263,84	219778,72
5001	86:11:0202001:4226	516,00	490,38	253036,08
5002	86:11:0101020:40	36,00	3339,70	120229,20
5003	86:11:0301002:29	5422,00	2063,15	11186399,30
5004	86:11:0701001:19297	510,00	154,58	78835,80
5005	86:11:0704001:1483	907,00	205,21	186125,47
5006	86:11:0301023:384	1120,00	2110,25	2363480,00
5007	86:11:0101001:4038	1307,00	7112,60	9296168,20
5008	86:11:0905001:3874	678,00	301,16	204186,48
5009	86:11:1001001:93	470,00	170,57	80167,90
5010	86:11:0501002:401	1641,00	5904,80	9689776,80
5011	86:11:0905001:2943	904,00	261,18	236106,72
5012	86:11:0103001:757	2420,00	5435,10	13152942,00
5013	86:11:0102003:36	54,00	9792,39	528789,06
5014	86:11:0301017:76	1250,00	7059,63	8824537,50
5015	86:11:0903001:304	2923,00	8545,81	24979402,63
5016	86:11:0701001:14892	900,00	149,25	134325,00
5017	86:11:0101006:65	88,00	6173,20	543241,60
5018	86:11:0905001:2401	604,00	279,84	169023,36
5019	86:11:0101019:84	48,00	3009,40	144451,20
5020	86:11:0301002:229	27,00	4009,59	108258,93
5021	86:11:0704001:1862	689,00	205,21	141389,69
5022	86:11:0501016:333	667,00	274,51	183098,17
5023	86:11:0905001:3859	771,00	298,49	230135,79
5024	86:11:0501013:28	5839,00	1486,35	8678797,65
5025	86:11:0402001:1511	750,00	554,34	415755,00
5026	86:11:0501015:299	1000,00	1241,02	1241020,00
5027	86:11:0905001:3611	730,00	266,51	194552,30
5028	86:11:0301027:150	1503,00	3448,25	5182719,75
5029	86:11:0101008:561	7317,00	3225,01	23597398,17
5030	86:11:0101008:54	155,00	3339,70	517653,50
5031	86:11:0301017:602	54,00	4009,59	216517,86
5032	86:11:0903001:258	4,00	2097,30	8389,20
5033	86:11:1001001:3213	961,00	114,60	110130,60
5034	86:11:0401001:591	4093,00	1720,67	7042702,31
5035	86:11:0000000:32	4053,00	4160,20	16861290,60
5036	86:11:0202001:6619	602,00	207,88	125143,76
5037	86:11:0402001:885	1756,00	6224,62	10930432,72
5038	86:11:0501004:78	1050,00	1520,24	1596252,00
5039	86:11:0201001:2080	9290,00	5311,14	49340490,60
5040	86:11:0401001:262	603,00	309,15	186417,45
5041	86:11:0202001:5155	1018,00	247,85	252311,30
5042	86:11:0801001:1340	807,00	437,08	352723,56
5043	86:11:0701001:15473	660,00	226,53	149509,80
5044	86:11:0103001:789	37,00	4009,59	148354,83
5045	86:11:0202001:6126	588,00	429,08	252299,04
5046	86:11:0301024:40	2306,00	3448,25	7951664,50
5047	86:11:0202001:3992	535,00	149,25	79848,75
5048	86:11:0801001:2196	879,00	354,46	311570,34
5049	86:11:0202001:5981	1390,00	343,80	477882,00
5050	86:11:0904001:962	966,00	250,52	242002,32
5051	86:11:0401001:2316	857,00	391,77	335746,89
5052	86:11:0402001:866	9340,00	1816,65	16967511,00
5053	86:11:0501015:488	983,00	1209,99	1189420,17
5054	86:11:0101015:29	640,00	3448,25	2206880,00

5055	86:11:0801001:1579	1300,00	453,07	588991,00
5056	86:11:0904001:535	12,00	2011,36	24136,32
5057	86:11:0701001:7157	646,00	183,89	118792,94
5058	86:11:0905001:3772	539,00	231,86	124972,54
5059	86:11:0904001:902	400,00	255,85	102340,00
5060	86:11:0501005:145	424,00	1675,37	710356,88
5061	86:11:0701001:6115	643,00	229,20	147375,60
5062	86:11:0704001:184	354,00	198,21	70166,34
5063	86:11:0701001:1165	278,00	346,46	96315,88
5064	86:11:0701001:14125	923,00	437,08	403424,84
5065	86:11:0501010:91	1001,00	1287,55	1288837,55
5066	86:11:0903001:310	513,00	453,07	232424,91
5067	86:11:0202001:5501	898,00	298,49	268044,02
5068	86:11:0102001:562	2516,00	4728,21	11896176,36
5069	86:11:0202001:5179	462,00	253,18	116969,16
5070	86:11:0401001:1106	1207,00	258,51	312021,57
5071	86:11:0202001:6136	1222,00	210,54	257279,88
5072	86:11:0102008:732	25,00	4009,59	100239,75
5073	86:11:0202001:3182	672,00	279,84	188052,48
5074	86:11:0501011:2084	400,00	373,11	149244,00
5075	86:11:0402002:1070	1500,00	357,12	535680,00
5076	86:11:0701001:109	50,00	237,23	11861,50
5077	86:11:0201001:4956	14363,00	5181,60	74423320,80
5078	86:11:0701001:13712	1445,00	242,52	350441,40
5079	86:11:0403001:607	24,00	4009,59	96230,16
5080	86:11:0401001:2022	894,00	354,46	316887,24
5081	86:11:0401001:2120	600,00	295,83	177498,00
5082	86:11:0202001:4365	606,00	213,21	129205,26
5083	86:11:0301017:79	5814,00	1743,25	10135255,50
5084	86:11:0701001:17783	486,00	199,88	97141,68
5085	86:11:0202001:5328	1498,00	266,51	399231,98
5086	86:11:0301017:630	31,00	4009,59	124297,29
5087	86:11:0905001:3328	1151,00	325,14	374236,14
5088	86:11:0905001:3719	1142,00	261,18	298267,56
5089	86:11:0701001:18590	723,00	175,90	127175,70
5090	86:11:0704001:1630	988,00	186,56	184321,28
5091	86:11:0102003:133	6422,00	1706,55	10959464,10
5092	86:11:0301024:7	7689,00	1394,60	10723079,40
5093	86:11:0501006:709	1102,00	1442,68	1589833,36
5094	86:11:0202001:8982	627,00	381,11	238955,97
5095	86:11:0501005:725	1160,00	1644,35	1907446,00
5096	86:11:0202001:5487	517,00	167,90	86804,30
5097	86:11:0701001:16686	737,00	157,24	115885,88
5098	86:11:0202001:6628	535,00	143,92	76997,20
5099	86:11:1001001:3440	515,00	162,57	83723,55
5100	86:11:0402001:819	26605,00	1247,80	33197719,00
5101	86:11:0401001:1045	1443,00	261,18	376882,74
5102	86:11:1001001:2976	473,00	109,27	51684,71
5103	86:11:0301007:462	27,00	4009,59	108258,93
5104	86:11:0701001:15268	823,00	445,07	366292,61
5105	86:11:0801001:1949	1110,00	381,11	423032,10
5106	86:11:0905001:3873	1010,00	258,51	261095,10
5107	86:11:0903001:36	4528,00	1578,10	7145636,80
5108	86:11:0501003:42	1157,00	1458,19	1687125,83
5109	86:11:0402001:1359	664,00	551,68	366315,52
5110	86:11:0202001:7782	711,00	282,50	200857,50
5111	86:11:0301007:29	2392,00	4009,59	9590939,28
5112	86:11:0301008:1448	3243,00	4009,59	13003100,37
5113	86:11:0701001:13668	1081,00	151,91	164214,71
5114	86:11:0701001:16269	923,00	303,82	280425,86
5115	86:11:0301020:271	502,00	5636,40	2829472,80
5116	86:11:0103001:85	25,00	10171,94	254298,50
5117	86:11:0501006:1504	596,00	1675,37	998520,52
5118	86:11:0801001:2141	34434,00	1594,11	54891583,74
5119	86:11:0801001:78	222,00	2077,31	461162,82
5120	86:11:0501005:135	527,00	6907,81	3640415,87
5121	86:11:0102009:1324	837,00	7515,09	6290130,33
5122	86:11:0905001:3753	386,00	261,18	100815,48
5123	86:11:0501016:839	1267,00	287,83	364680,61
5124	86:11:0401001:146	800,00	362,45	289960,00
5125	86:11:0905001:3759	1139,00	239,86	273200,54
5126	86:11:0701001:759	1393,00	306,49	426940,57
5127	86:11:0402002:103	803,00	389,10	312447,30

5128	86:11:0301018:320	3793,00	5920,98	22458277,14
5129	86:11:0202001:146	563,00	143,92	81026,96
5130	86:11:0202001:4013	724,00	557,01	403275,24
5131	86:11:0905001:3430	633,00	285,17	180512,61
5132	86:11:0501014:372	868,00	1427,17	1238783,56
5133	86:11:0102003:204	1902,00	4009,59	7626240,18
5134	86:11:0301010:19	49312,00	1082,65	53387636,80
5135	86:11:0401001:2060	1344,00	327,81	440576,64
5136	86:11:0701001:15386	726,00	375,78	272816,28
5137	86:11:0905001:2190	1197,00	229,20	274352,40
5138	86:11:0102007:55	439,00	9336,93	4098912,27
5139	86:11:0202001:8737	1193,00	181,23	216207,39
5140	86:11:0101005:151	3986,00	4339,59	17297605,74
5141	86:11:0501010:45	1000,00	1287,55	1287550,00
5142	86:11:0701001:17384	670,00	181,23	121424,10
5143	86:11:0701001:17586	1500,00	138,59	207885,00
5144	86:11:0701001:7156	630,00	210,54	132640,20
5145	86:11:0202001:8676	14774,00	29,32	433173,68
5146	86:11:1001001:2965	867,00	146,58	127084,86
5147	86:11:0301014:145	415,00	2110,25	875753,75
5148	86:11:0701001:5935	43553,00	178,56	7776823,68
5149	86:11:0202001:7775	645,00	383,77	247531,65
5150	86:11:0701001:18755	877,00	237,19	208015,63
5151	86:11:0202001:4899	1014,00	327,81	332399,34
5152	86:11:0701001:13647	838,00	173,23	145166,74
5153	86:11:0501002:289	658,00	1520,24	1000317,92
5154	86:11:0501012:1144	5493,00	1877,04	10310580,72
5155	86:11:0501004:54	84,00	1256,53	105548,52
5156	86:11:0202001:5034	839,00	309,15	259376,85
5157	86:11:0202001:4162	1500,00	250,52	375780,00
5158	86:11:0501015:378	1000,00	1225,50	1225500,00
5159	86:11:0501014:206	1282,00	1442,68	1849515,76
5160	86:11:0401001:2586	688,00	303,82	209028,16
5161	86:11:1001001:2521	608,00	170,57	103706,56
5162	86:11:0401001:1461	667,00	330,47	220423,49
5163	86:11:0704001:2092	26651,00	917,50	24452292,50
5164	86:11:0701001:16579	907,00	407,76	369838,32
5165	86:11:1001001:81	46,00	2880,95	132523,70
5166	86:11:0704001:2022	690,00	194,55	134239,50
5167	86:11:0501004:457	491,00	1504,73	738822,43
5168	86:11:0301027:142	1769,00	4009,59	7092964,71
5169	86:11:0101005:1372	29,00	4009,59	116278,11
5170	86:11:0402001:1851	436,00	511,70	223101,20
5171	86:11:0402001:954	9812,00	1798,30	17644919,60
5172	86:11:0202001:8862	737,00	285,17	210170,29
5173	86:11:0701001:15751	1250,00	149,25	186562,50
5174	86:11:0202001:7022	17062,00	63,65	1085996,30
5175	86:11:0701001:18076	300,00	135,92	40776,00
5176	86:11:0801001:2200	918,00	463,73	425704,14
5177	86:11:1001001:4249	600,00	149,25	89550,00
5178	86:11:0000000:83146	154181,00	734,00	113168854,00
5179	86:11:0301003:95	7906,00	1633,15	12911683,90
5180	86:11:0501002:282	583,00	1551,27	904390,41
5181	86:11:0301013:5	7494,00	1412,95	10588647,30
5182	86:11:0102011:9849	6485,00	6282,69	40743244,65
5183	86:11:0501005:200	1333,00	1628,83	2171230,39
5184	86:11:0102008:185	1785,00	4009,59	7157118,15
5185	86:11:0501011:2351	913,00	351,79	321184,27
5186	86:11:1001001:4175	80404,00	1956,57	157316054,28
5187	86:11:0701001:18741	546,00	194,55	106224,30
5188	86:11:0501014:307	1025,00	1427,17	1462849,25
5189	86:11:0301009:101	38897,00	1156,05	44966876,85
5190	86:11:1001001:2536	951,00	149,25	141936,75
5191	86:11:0704001:1907	844,00	183,89	155203,16
5192	86:11:0202001:5922	540,00	375,78	202921,20
5193	86:11:0101002:691	64,00	2880,95	184380,80
5194	86:11:0501016:370	3221,00	1225,50	3947335,50
5195	86:11:0202001:4546	992,00	263,84	261729,28
5196	86:11:0701001:16119	540,00	258,51	139595,40
5197	86:11:1001001:2969	628,00	117,26	73639,28
5198	86:11:0701001:17541	1023,00	255,85	261734,55
5199	86:11:0401001:1793	1288,00	367,78	473700,64
5200	86:11:0701001:6023	623,00	215,87	134487,01

5201	86:11:0501016:721	1000,00	1209,99	1209990,00
5202	86:11:0401001:1544	845,00	271,84	229704,80
5203	86:11:0701001:15265	1500,00	197,22	295830,00
5204	86:11:0102008:196	3114,00	3891,80	12119065,20
5205	86:11:1001001:3046	401,00	90,61	36334,61
5206	86:11:0501015:39	875,00	1225,50	1072312,50
5207	86:11:0401001:428	900,00	405,10	364590,00
5208	86:11:0000000:69364	2140,00	2146,95	4594473,00
5209	86:11:0701001:367	405,00	266,51	107936,55
5210	86:11:0401001:419	650,00	405,10	263315,00
5211	86:11:0202001:5440	400,00	181,23	72492,00
5212	86:11:1001001:2111	1291,00	189,22	244283,02
5213	86:11:0301009:54	1500,00	2078,70	3118050,00
5214	86:11:1001001:2087	478,00	133,26	63698,28
5215	86:11:1001001:7	7110,00	154,58	1099063,80
5216	86:11:0701001:15321	1026,00	202,55	207816,30
5217	86:11:0101022:603	30,00	4009,59	120287,70
5218	86:11:0501016:574	10744,00	2849,88	30619110,72
5219	86:11:0101008:551	2584,00	6736,08	17406030,72
5220	86:11:0701001:6858	1087,00	157,24	170919,88
5221	86:11:0701001:14752	494,00	237,19	117171,86
5222	86:11:0101023:611	6375,00	3368,04	21471255,00
5223	86:11:0501008:1204	526,00	1334,09	701731,34
5224	86:11:0102002:229	2875,00	6347,46	18248947,50
5225	86:11:0905001:3804	573,00	298,49	171034,77
5226	86:11:1001001:2110	500,00	146,58	73290,00
5227	86:11:0701001:15996	547,00	173,23	94756,81
5228	86:11:0102009:43	84113,00	4685,03	394071928,39
5229	86:11:0401001:2463	681,00	287,83	196012,23
5230	86:11:0202001:8670	993,00	237,19	235529,67
5231	86:11:0501002:470	1084,00	1551,27	1681576,68
5232	86:11:0701001:15215	571,00	370,45	211526,95
5233	86:11:0501003:1388	326,00	2506,09	816985,34
5234	86:11:0903001:421	11632,00	6573,70	76465278,40
5235	86:11:0000000:81530	2,00	2189,37	4378,74
5236	86:11:0402001:2086	1021,00	509,03	519719,63
5237	86:11:0301011:431	29,00	4009,59	116278,11
5238	86:11:0701001:6909	389,00	226,53	88120,17
5239	86:11:1001001:2185	833,00	130,59	108781,47
5240	86:11:0701001:15642	1014,00	325,14	329691,96
5241	86:11:1001001:2591	923,00	122,59	113150,57
5242	86:11:0501001:2679	1247,00	1520,24	1895739,28
5243	86:11:0202001:2924	633,00	453,07	286793,31
5244	86:11:0202001:4077	740,00	279,84	207081,60
5245	86:11:0401001:2137	781,00	389,10	303887,10
5246	86:11:0704001:1589	914,00	215,87	197305,18
5247	86:11:0202001:5153	993,00	287,83	285815,19
5248	86:11:0202001:6645	799,00	242,52	193773,48
5249	86:11:0701001:15640	1151,00	165,24	190191,24
5250	86:11:0701001:18155	601,00	199,88	120127,88
5251	86:11:0701001:17496	1134,00	111,93	126928,62
5252	86:11:0701001:19350	1103,00	357,12	393903,36
5253	86:11:0101018:224	1953,00	6347,46	12396589,38
5254	86:11:0402001:2134	24,00	4009,59	96230,16
5255	86:11:0202001:3657	530,00	151,91	80512,30
5256	86:11:0701001:582	1088,00	229,20	249369,60
5257	86:11:0501005:726	1160,00	1644,35	1907446,00
5258	86:11:0501002:34	561,00	1799,47	1009502,67
5259	86:11:0702001:1520	1128,00	1365,12	1539855,36
5260	86:11:0202001:5036	616,00	397,10	244613,60
5261	86:11:0101008:86	821,00	14968,17	12288867,57
5262	86:11:0301018:163	5652,00	1743,25	9852849,00
5263	86:11:0403001:106	3360,00	4009,59	13472222,40
5264	86:11:0202001:7602	20658,00	4922,52	101689418,16
5265	86:11:0701001:14158	1780,00	261,18	464900,40
5266	86:11:0202001:9017	1094,00	253,18	276978,92
5267	86:11:0501005:1287	995,00	1365,12	1358294,40
5268	86:11:0000000:83220	47,00	4009,59	188450,73
5269	86:11:0301009:37	1928,00	3448,25	6648226,00
5270	86:11:0905001:3305	709,00	287,83	204071,47
5271	86:11:0401001:392	1000,00	322,63	322630,00
5272	86:11:0701001:13982	987,00	250,52	247263,24
5273	86:11:0301017:768	21,00	3448,25	72413,25

5274	86:11:1001001:3760	544,00	191,89	104388,16
5275	86:11:1001001:3130	830,00	149,25	123877,50
5276	86:11:0102009:936	13616,00	4015,74	54678315,84
5277	86:11:0701001:18887	1293,00	237,23	306738,39
5278	86:11:0701001:18401	333,00	327,81	109160,73
5279	86:11:0102008:643	1067,00	2684,61	2864478,87
5280	86:11:0905001:2033	917,00	274,51	251725,67
5281	86:11:0501015:418	998,00	1225,50	1223049,00
5282	86:11:0704001:1753	660,00	154,58	102022,80
5283	86:11:0202001:8850	737,00	287,83	212130,71
5284	86:11:0701001:151	106851,00	309,15	33032986,65
5285	86:11:0701001:17676	755,00	138,59	104635,45
5286	86:11:0102009:1239	22,00	4009,59	88210,98
5287	86:11:0301027:637	25,00	4009,59	100239,75
5288	86:11:1001001:2025	910,00	117,26	106706,60
5289	86:11:0701001:334	884,00	154,58	136648,72
5290	86:11:1001001:3736	905,00	165,24	149542,20
5291	86:11:0701001:15900	739,00	165,24	122112,36
5292	86:04:0000003:4904	203,00	10703,31	2172771,93
5293	86:11:0501016:188	999,00	1427,17	1425742,83
5294	86:11:1001001:3675	400,00	111,93	44772,00
5295	86:11:0202001:5148	1001,00	247,85	248097,85
5296	86:11:0202001:7498	485,00	391,77	190008,45
5297	86:11:0403001:613	25,00	4009,59	100239,75
5298	86:11:0403001:82	388,00	10424,01	4044515,88
5299	86:11:0101012:3311	7115,00	3824,70	27212740,50
5300	86:11:0501016:250	1080,00	269,18	290714,40
5301	86:11:0402001:814	1116,00	2477,25	2764611,00
5302	86:11:0701001:1171	604,00	154,58	93366,32
5303	86:11:0102015:22	302,00	3448,25	1041371,50
5304	86:11:0801001:934	1300,00	381,11	495443,00
5305	86:11:0202001:6846	771,00	178,56	137669,76
5306	86:11:0905001:2570	601,00	293,16	176189,16
5307	86:11:0401001:435	1050,00	322,63	338761,50
5308	86:11:0501002:103	632,00	1861,52	1176480,64
5309	86:11:1001001:3397	427,00	101,27	43242,29
5310	86:11:0402002:1125	575,00	349,13	200749,75
5311	86:11:0501011:786	666,00	314,48	209443,68
5312	86:11:0202001:5265	897,00	303,82	272526,54
5313	86:11:0301008:314	1008,00	2936,00	2959488,00
5314	86:11:0701001:16018	612,00	170,57	104388,84
5315	86:11:0701001:17790	663,00	247,85	164324,55
5316	86:11:0102007:92	20,00	6680,08	133601,60
5317	86:11:0102011:47	100,00	2880,95	288095,00
5318	86:11:0301023:268	864,00	4009,59	3464285,76
5319	86:11:0401001:313	1050,00	405,10	425355,00
5320	86:11:0701001:19040	1087,00	205,21	223063,27
5321	86:11:0202001:8726	1481,00	242,52	359172,12
5322	86:11:1001001:2023	948,00	181,23	171806,04
5323	86:11:0903001:431	508,00	439,74	223387,92
5324	86:11:0701001:18054	368,00	130,59	48057,12
5325	86:11:0501005:321	1250,00	1411,66	1764575,00
5326	86:11:0202001:7516	968,00	373,11	361170,48
5327	86:11:0701001:14060	558,00	213,21	118971,18
5328	86:11:0701001:16856	574,00	138,59	79550,66
5329	86:11:0501011:71	709,00	343,80	243754,20
5330	86:11:0501004:415	655,00	1737,42	1138010,10
5331	86:11:0202001:6835	481,00	490,38	235872,78
5332	86:11:0301026:344	26,00	4009,59	104249,34
5333	86:11:0501003:993	572,00	1721,91	984932,52
5334	86:11:0102008:743	26,00	4009,59	104249,34
5335	86:11:1001001:3285	569,00	162,57	92502,33
5336	86:11:0905001:3168	1088,00	282,50	307360,00
5337	86:11:0701001:17322	718,00	178,56	128206,08
5338	86:11:0202001:4766	1513,00	202,55	306458,15
5339	86:11:0202001:7610	887,00	234,53	208028,11
5340	86:11:0101003:14	429,00	4009,59	1720114,11
5341	86:11:0202001:5581	1028,00	205,21	210955,88
5342	86:11:0704001:1839	957,00	189,22	181083,54
5343	86:11:0402001:644	4,00	2056,43	8225,72
5344	86:11:0301007:361	3503,00	6299,87	22068444,61
5345	86:11:0701001:18944	405,00	175,90	71239,50
5346	86:11:0701001:16390	761,00	303,82	231207,02

5347	86:11:0701001:14058	491,00	399,77	196287,07
5348	86:11:0102015:12	33,00	5085,97	167837,01
5349	86:11:0301020:41	5062,00	4099,14	20749846,68
5350	86:11:0000000:68640	72,00	3339,70	240458,40
5351	86:11:0202001:6874	767,00	429,08	329104,36
5352	86:11:0000000:97	2319,00	2967,10	6880704,90
5353	86:11:0102008:745	26,00	4009,59	104249,34
5354	86:11:0301007:446	510,00	2880,95	1469284,50
5355	86:11:0501016:347	1000,00	285,17	285170,00
5356	86:11:0301009:276	3370,00	2967,10	9999127,00
5357	86:11:0905001:3786	537,00	301,16	161722,92
5358	86:11:0701001:17966	896,00	327,81	293717,76
5359	86:11:0701001:14590	1251,00	202,55	253390,05
5360	86:11:0701001:15055	651,00	189,22	123182,22
5361	86:11:0701001:14075	466,00	399,77	186292,82
5362	86:11:1001001:3610	1266,00	162,57	205813,62
5363	86:11:0501008:793	834,00	1365,12	1138510,08
5364	86:11:0101018:232	9380,00	5440,68	51033578,40
5365	86:11:0402002:919	549,00	359,79	197524,71
5366	86:11:0501006:70	794,00	1644,35	1305613,90
5367	86:11:0905001:2107	695,00	314,48	218563,60
5368	86:11:0202001:4876	946,00	319,81	302540,26
5369	86:11:0202001:7140	1325,00	213,21	282503,25
5370	86:11:0501014:59	1241,00	1427,17	1771117,97
5371	86:11:1001001:3422	480,00	146,58	70358,40
5372	86:11:1001001:3106	773,00	133,26	103009,98
5373	86:11:0403002:475	22,00	4009,59	88210,98
5374	86:11:0901001:330	400,00	114,60	45840,00
5375	86:11:0101015:41	5473,00	1743,25	9540807,25
5376	86:11:0202001:8427	1188,00	317,15	376774,20
5377	86:11:0701001:18679	767,00	351,79	269822,93
5378	86:11:0202001:7529	1395,00	423,75	591131,25
5379	86:11:0801001:1239	1500,00	37,31	55965,00
5380	86:11:0202001:7006	1421,00	149,25	212084,25
5381	86:11:1001001:3592	1014,00	18,66	18921,24
5382	86:11:0701001:15514	949,00	250,52	237743,48
5383	86:11:0701001:14082	502,00	186,56	93653,12
5384	86:11:0501009:49	1781,00	1520,24	2707547,44
5385	86:11:0702001:1088	23532,00	2616,90	61580890,80
5386	86:11:0501014:405	994,00	1256,53	1248990,82
5387	86:11:0701001:1005	659,00	154,58	101868,22
5388	86:11:0301014:24	958,00	2550,65	2443522,70
5389	86:11:0701001:14779	1085,00	183,89	199520,65
5390	86:11:0701001:15431	1119,00	210,54	235594,26
5391	86:11:0401001:821	141243,00	0,43	60734,49
5392	86:11:0202001:8896	737,00	282,50	208202,50
5393	86:11:0905001:3533	678,00	247,85	168042,30
5394	86:11:0701001:6428	348,00	178,56	62138,88
5395	86:11:0905001:3581	665,00	287,83	191406,95
5396	86:11:0403001:538	23,00	4009,59	92220,57
5397	86:11:0202001:3031	1000,00	255,85	255850,00
5398	86:11:0501001:63	1235,00	1908,06	2356454,10
5399	86:11:0701001:18286	454,00	237,19	107684,26
5400	86:11:0101005:1109	739,00	3142,44	2322263,16
5401	86:11:0501005:727	1160,00	1644,35	1907446,00
5402	86:11:0903001:1	130000,00	972,55	126431500,00
5403	86:11:0801001:1278	779,00	45,31	35296,49
5404	86:11:0902001:583	2332,00	2110,25	4921103,00
5405	86:11:0905001:3977	787,00	322,48	253791,76
5406	86:11:0902001:377	2158,00	2026,40	4372971,20
5407	86:11:0501007:349	5008,00	4099,14	20528493,12
5408	86:11:0701001:5692	613,00	138,59	84955,67
5409	86:11:0905001:2428	570,00	279,84	159508,80
5410	86:11:0701001:6671	1598,00	290,50	464219,00
5411	86:11:0501012:897	1034,00	1908,06	1972934,04
5412	86:11:0701001:585	588,00	191,89	112831,32
5413	86:11:0000000:69147	722,00	266,51	192420,22
5414	86:11:0403002:410	54,00	5166,70	279001,80
5415	86:11:0202001:2954	1016,00	250,52	254528,32
5416	86:11:0501011:907	455,00	309,15	140663,25
5417	86:11:0401001:741	1500,00	335,80	503700,00
5418	86:11:0501016:605	9748,00	2189,37	21341978,76
5419	86:11:1001001:3166	400,00	165,24	66096,00

5420	86:11:0501002:835	860,00	1846,01	1587568,60
5421	86:11:0402001:688	4,00	2056,43	8225,72
5422	86:11:0701001:17285	670,00	141,25	94637,50
5423	86:11:0101005:170	3684,00	2220,35	8179769,40
5424	86:11:0905001:2892	1500,00	333,14	499710,00
5425	86:11:0701001:16508	407,00	154,58	62914,06
5426	86:11:0905001:3826	816,00	306,49	250095,84
5427	86:11:0903001:261	4,00	2097,30	8389,20
5428	86:11:0301011:95	849,00	3046,10	2586138,90
5429	86:11:0301010:229	2906,00	5845,07	16985773,42
5430	86:11:0501002:385	986,00	1783,96	1758984,56
5431	86:11:1001001:2609	501,00	151,91	76106,91
5432	86:11:0401001:1116	590,00	306,49	180829,10
5433	86:11:0501014:201	1232,00	1241,02	1528936,64
5434	86:11:0501002:415	931,00	9109,20	8480665,20
5435	86:11:0401001:1692	508,00	309,15	157048,20
5436	86:11:0501016:388	2897,00	1225,50	3550273,50
5437	86:11:0501002:265	825,00	1613,32	1330989,00
5438	86:11:1001001:4038	476,00	146,58	69772,08
5439	86:11:0402001:2137	20937,00	5764,14	120683799,18
5440	86:11:0501002:313	1260,00	1861,52	2345515,20
5441	86:11:0501015:107	997,00	1209,99	1206360,03
5442	86:11:0202001:8897	737,00	285,17	210170,29
5443	86:11:0402002:706	632,00	362,45	229068,40
5444	86:11:0801001:964	6543,00	4478,69	29304068,67
5445	86:11:0701001:15686	1056,00	349,13	368681,28
5446	86:11:0101005:122	2436,00	8161,02	19880244,72
5447	86:11:1001001:2406	1117,00	165,24	184573,08
5448	86:11:0701001:15004	404,00	237,19	95824,76
5449	86:11:1001001:3255	710,00	103,94	73797,40
5450	86:11:0501002:237	637,00	1535,76	978279,12
5451	86:11:0801001:901	992,00	314,48	311964,16
5452	86:11:0901001:76	4,00	2647,80	10591,20
5453	86:11:0501011:1819	450,00	381,11	171499,50
5454	86:04:0000001:158682	3145,00	235,50	740647,50
5455	86:11:0501011:2115	787,00	397,10	312517,70
5456	86:11:0401001:134	700,00	362,45	253715,00
5457	86:11:0501015:575	864,00	1458,19	1259876,16
5458	86:11:0401001:2235	895,00	333,14	298160,30
5459	86:11:0701001:13612	585,00	370,45	216713,25
5460	86:11:0402002:936	1268,00	370,45	469730,60
5461	86:11:0301020:132	1542,00	3448,25	5317201,50
5462	86:11:0501007:215	30885,00	1211,10	37404823,50
5463	86:11:0701001:551	61868,00	237,23	14676945,64
5464	86:11:0701001:17784	355,00	159,91	56768,05
5465	86:11:0905001:3771	442,00	298,49	131932,58
5466	86:11:0202001:4661	974,00	303,82	295920,68
5467	86:11:1001001:3384	493,00	114,60	56497,80
5468	86:11:0501011:1716	743,00	301,16	223761,88
5469	86:11:0401001:969	664,00	290,50	192892,00
5470	86:11:0103003:13	240,00	4009,59	962301,60
5471	86:11:0202001:7062	1002,00	231,86	232323,72
5472	86:11:0401001:1734	796,00	293,16	233355,36
5473	86:11:1001001:3314	699,00	159,91	111777,09
5474	86:11:0905001:2165	402,00	285,17	114638,34
5475	86:11:0101002:68	95,00	3339,70	317271,50
5476	86:11:0704001:1975	575,00	197,22	113401,50
5477	86:11:0701001:761	472,00	418,42	197494,24
5478	86:11:0501003:1325	619,00	1721,91	1065862,29
5479	86:11:0202001:7187	1173,00	389,10	456414,30
5480	86:11:0501014:225	999,00	1256,53	1255273,47
5481	86:11:0402001:17	1041,00	2513,95	2617021,95
5482	86:11:0402001:2081	1396,00	434,41	606436,36
5483	86:11:0905001:2034	700,00	282,50	197750,00
5484	86:11:0401001:895	860,00	282,50	242950,00
5485	86:11:0401001:2671	1500,00	423,75	635625,00
5486	86:11:0501009:520	3338,00	1690,88	5644157,44
5487	86:11:0301009:67	2552,00	2073,55	5291699,60
5488	86:11:0202001:4599	848,00	522,36	442961,28
5489	86:11:0202001:6283	45170,00	205,21	9269335,70
5490	86:11:0501003:948	1182,00	1675,37	1980287,34
5491	86:11:1001001:2938	1500,00	157,24	235860,00
5492	86:11:0202001:4118	1241,00	210,54	261280,14

5493	86:11:0101007:292	42,00	4009,59	168402,78
5494	86:11:0301027:60	11125,00	5389,61	59959411,25
5495	86:11:0701001:15328	989,00	373,11	369005,79
5496	86:11:0801001:1737	1137,00	317,15	360599,55
5497	86:11:0501011:85	400,00	410,43	164172,00
5498	86:11:0202001:6849	1298,00	207,88	269828,24
5499	86:11:0704001:224	1000,00	149,25	149250,00
5500	86:11:0402002:290	1022,00	295,83	302338,26
5501	86:11:0202001:5415	655,00	207,88	136161,40
5502	86:11:0301026:25	8982,00	1835,00	16481970,00
5503	86:11:0501016:541	1014,00	1225,50	1242657,00
5504	86:11:0401001:2090	1353,00	375,78	508430,34
5505	86:11:0402001:786	2158,00	2495,60	5385504,80
5506	86:11:0402001:948	5059,00	1673,46	8466034,14
5507	86:11:0000000:78816	1864,00	2189,37	4080985,68
5508	86:11:0501001:3079	565,00	1923,57	1086817,05
5509	86:11:0401001:1095	1020,00	303,82	309896,40
5510	86:11:0501011:849	860,00	386,44	332338,40
5511	86:11:0402002:730	884,00	343,80	303919,20
5512	86:11:0702001:1521	515,00	1349,60	695044,00
5513	86:11:0701001:5611	1447,00	447,74	647879,78
5514	86:11:0701001:15481	307,00	439,74	135000,18
5515	86:11:0501012:29	3169,00	4404,36	13957416,84
5516	86:11:0501008:390	198,00	1008,33	199649,34
5517	86:11:0501010:21	1000,00	1504,73	1504730,00
5518	86:11:0501006:1497	504,00	1613,32	813113,28
5519	86:11:0701001:17915	1270,00	138,59	176009,30
5520	86:11:0501001:209	40,00	2684,34	107373,60
5521	86:11:0905001:2812	709,00	287,83	204071,47
5522	86:11:0901001:335	1032,00	111,93	115511,76
5523	86:11:0202001:101	546,00	143,92	78580,32
5524	86:11:0501011:779	556,00	378,44	210412,64
5525	86:11:0301004:10	4943,00	2091,90	10340261,70
5526	86:11:0501014:253	589,00	1225,50	721819,50
5527	86:11:0202001:8781	825,00	271,84	224268,00
5528	86:11:0902001:534	12147,00	2026,40	24614680,80
5529	86:11:1001001:2015	1092,00	183,89	200807,88
5530	86:11:0501015:467	1056,00	1209,99	1277749,44
5531	86:11:1001001:4035	547,00	114,60	62686,20
5532	86:11:0202001:5090	418,00	215,87	90233,66
5533	86:11:0701001:124	817,00	287,83	235157,11
5534	86:11:0701001:15699	383,00	226,53	86760,99
5535	86:11:1001001:3599	993,00	178,56	177310,08
5536	86:11:0401001:867	1200,00	282,50	339000,00
5537	86:11:0702001:399	53294,00	1064,30	56720804,20
5538	86:11:0102009:48	91,00	3339,70	303912,70
5539	86:11:0501002:510	415,00	1752,94	727470,10
5540	86:11:0701001:16265	416,00	205,21	85367,36
5541	86:11:0403001:636	32,00	4009,59	128306,88
5542	86:11:0905001:2348	1500,00	285,17	427755,00
5543	86:11:0401001:1962	571,00	322,48	184136,08
5544	86:11:0501011:789	257,00	394,43	101368,51
5545	86:11:0102003:11	4704,00	2341,75	11015592,00
5546	86:11:0401001:379	900,00	322,63	290367,00
5547	86:11:0101001:3993	7172,00	5634,99	40414148,28
5548	86:11:0301007:421	57,00	4009,59	228546,63
5549	86:11:0701001:7192	600,00	218,54	131124,00
5550	86:11:1001001:3498	720,00	117,26	84427,20
5551	86:11:0501011:1735	860,00	311,82	268165,20
5552	86:11:0801001:948	1086,00	322,48	350213,28
5553	86:11:1001001:2458	780,00	122,59	95620,20
5554	86:11:0501010:15	1000,00	1287,55	1287550,00
5555	86:11:0905001:3968	649,00	269,18	174697,82
5556	86:11:0704001:1934	458,00	167,90	76898,20
5557	86:11:0301018:397	6222,00	2375,64	14781232,08
5558	86:11:0402002:225	610,00	370,45	225974,50
5559	86:11:0501014:337	660,00	1442,68	952168,80
5560	86:11:0905001:4012	802,00	263,84	211599,68
5561	86:11:0701001:17725	869,00	266,51	231597,19
5562	86:11:0905001:3480	1005,00	293,16	294625,80
5563	86:11:0701001:17945	837,00	122,59	102607,83
5564	86:11:0701001:346	824,00	159,91	131765,84
5565	86:11:0701001:16595	1053,00	207,88	218897,64

5566	86:11:0102008:110	252,00	5608,00	1413216,00
5567	86:11:0101011:29	26,00	9814,08	255166,08
5568	86:11:0701001:14009	695,00	178,56	124099,20
5569	86:11:0402001:1122	12248,00	1724,90	21126575,20
5570	86:11:0501016:243	747,00	279,84	209040,48
5571	86:11:0905001:4333	989,00	317,15	313661,35
5572	86:11:1001001:133	489,00	175,90	86015,10
5573	86:11:0101014:904	563,00	3448,25	1941364,75
5574	86:11:0702001:1265	1491,00	1828,67	2726546,97
5575	86:11:0801001:1743	1410,00	405,10	571191,00
5576	86:11:0501008:845	750,00	1349,60	1012200,00
5577	86:11:0301008:11	198,00	6907,81	1367746,38
5578	86:11:0301026:86	1381,00	807,40	1115019,40
5579	86:11:0202001:7992	1263,00	285,17	360169,71
5580	86:11:0801001:1867	508,00	378,44	192247,52
5581	86:11:0402001:163	900,00	2587,35	2328615,00
5582	86:11:0905001:2997	827,00	255,85	211587,95
5583	86:11:0202001:4475	120777,00	439,74	53110477,98
5584	86:11:0103003:10	343,00	3339,70	1145517,10
5585	86:11:0201001:12860	2324,00	5845,07	13583942,68
5586	86:11:0501001:74	1226,00	1892,55	2320266,30
5587	86:11:0501002:895	4465,00	2489,48	11115528,20
5588	86:11:0102009:21	797,00	5375,91	4284600,27
5589	86:11:0201001:2739	632,00	170,57	107800,24
5590	86:11:0501011:2021	589,00	343,80	202498,20
5591	86:11:1001001:2564	768,00	133,26	102343,68
5592	86:11:0101008:555	645,00	3225,01	2080131,45
5593	86:11:0801001:2269	64,00	4009,59	256613,76
5594	86:11:0202001:7798	614,00	274,51	168549,14
5595	86:11:0501003:105	846,00	1473,71	1246758,66
5596	86:11:0402002:455	565,00	373,11	210807,15
5597	86:11:0905001:3613	1006,00	309,15	311004,90
5598	86:11:0102005:384	333,00	3110,33	1035739,89
5599	86:11:0701001:17422	460,00	234,53	107883,80
5600	86:11:0902001:904	812,00	21,32	17311,84
5601	86:11:0501011:1704	600,00	378,44	227064,00
5602	86:11:0201001:4671	80,00	2880,95	230476,00
5603	86:11:0501005:375	1500,00	1613,32	2419980,00
5604	86:11:0202001:21	1026,00	261,18	267970,68
5605	86:11:0701001:14111	996,00	138,59	138035,64
5606	86:11:0501010:71	1000,00	1287,55	1287550,00
5607	86:11:0701001:16612	876,00	197,22	172764,72
5608	86:11:0301019:335	1549,00	7094,67	10989643,83
5609	86:11:0905001:4120	604,00	282,50	170630,00
5610	86:11:0401001:2262	606,00	415,76	251950,56
5611	86:11:0301003:88	29653,00	1211,10	35912748,30
5612	86:11:0701001:17849	1500,00	34,65	51975,00
5613	86:11:0202001:8027	495,00	317,15	156989,25
5614	86:11:0401001:2025	1038,00	346,46	359625,48
5615	86:11:0402002:341	1500,00	375,78	563670,00
5616	86:11:0501008:428	322,00	1520,24	489517,28
5617	86:11:0701001:145	389,00	205,21	79826,69
5618	86:11:0501005:205	752,00	1396,14	1049897,28
5619	86:11:0301017:675	26,00	4009,59	104249,34
5620	86:11:0501008:455	1312,00	1597,81	2096326,72
5621	86:11:0501001:170	1044,00	1768,45	1846261,80
5622	86:11:0202001:5390	882,00	325,14	286773,48
5623	86:11:0501003:428	169,00	1706,40	288381,60
5624	86:11:0000000:81604	574,00	335,80	192749,20
5625	86:11:0301007:101	1637,00	2125,85	3480016,45
5626	86:11:0402001:1810	907,00	471,72	427850,04
5627	86:11:0701001:17399	633,00	210,54	133271,82
5628	86:11:0401001:2776	1167,00	290,50	339013,50
5629	86:11:0501010:11	1000,00	1473,71	1473710,00
5630	86:11:0202001:5544	1255,00	239,86	301024,30
5631	86:11:0501009:96	1300,00	1520,24	1976312,00
5632	86:11:0301007:198	678,00	3211,25	2177227,50
5633	86:11:0801001:2025	400,00	450,40	180160,00
5634	86:11:0000000:80735	8078,00	1614,80	13044354,40
5635	86:11:0801001:1307	319,00	426,42	136027,98
5636	86:11:0301013:44	37308,00	1174,40	43814515,20
5637	86:11:0102008:781	28,00	4009,59	112268,52
5638	86:11:1001001:1937	854,00	186,56	159322,24

5639	86:11:0101002:1174	35,00	4009,59	140335,65
5640	86:11:0501016:510	1004,00	1209,99	1214829,96
5641	86:11:0301008:316	706,00	4009,59	2830770,54
5642	86:11:0401001:606	740,00	303,82	224826,80
5643	86:11:1001001:2526	692,00	154,58	106969,36
5644	86:11:0102009:1302	37,00	4009,59	148354,83
5645	86:11:0501006:420	1076,00	1690,88	1819386,88
5646	86:11:0202001:4487	947,00	6604,17	6254148,99
5647	86:11:0801001:2203	751,00	487,71	366270,21
5648	86:11:0905001:3641	849,00	341,13	289619,37
5649	86:11:0501015:583	1001,00	1458,19	1459648,19
5650	86:11:0905001:2068	576,00	274,51	158117,76
5651	86:11:0202001:8595	894,00	253,18	226342,92
5652	86:11:0701001:16113	1294,00	370,45	479362,30
5653	86:11:1001001:3336	624,00	141,25	88140,00
5654	86:11:0401001:487	1100,00	322,48	354728,00
5655	86:11:0902001:403	1,00	2026,40	2026,40
5656	86:11:0501004:5	759,00	1504,73	1142090,07
5657	86:11:0701001:13744	880,00	301,16	265020,80
5658	86:11:1001001:3839	827,00	162,57	134445,39
5659	86:11:0501003:1300	762,00	1442,68	1099322,16
5660	86:11:0701001:14732	577,00	205,21	118406,17
5661	86:11:0202001:5713	705,00	221,20	155946,00
5662	86:11:0701001:14179	642,00	439,74	282313,08
5663	86:11:0102015:170	161,00	3147,03	506671,83
5664	86:11:0905001:2036	585,00	277,17	162144,45
5665	86:11:1001001:3439	559,00	146,58	81938,22
5666	86:11:0101022:177	297,00	4009,59	1190848,23
5667	86:11:0701001:15934	579,00	215,87	124988,73
5668	86:11:0801001:1014	955,00	429,08	409771,40
5669	86:11:0501004:38	450,00	1504,73	677128,50
5670	86:11:0501008:1208	1319,00	1349,60	1780122,40
5671	86:11:0301007:99	1799,00	2238,70	4027421,30
5672	86:11:0403001:7	972,00	8729,65	8485219,80
5673	86:11:0402001:792	1499,00	2312,10	3465837,90
5674	86:11:0301027:287	37569,00	3448,25	129547304,25
5675	86:11:0402002:590	1284,00	389,10	499604,40
5676	86:11:0501009:100	1303,00	1303,07	1697900,21
5677	86:11:1001001:3462	416,00	117,26	48780,16
5678	86:11:0501002:386	573,00	1535,76	879990,48
5679	86:11:0202001:4292	768,00	261,18	200586,24
5680	86:11:0701001:17247	492,00	141,25	69495,00
5681	86:11:0701001:13621	727,00	367,78	267376,06
5682	86:11:0801001:1584	548,00	407,76	223452,48
5683	86:11:0801001:300	14797,00	1651,50	24437245,50
5684	86:11:0701001:17	8000,00	1633,15	13065200,00
5685	86:11:0301022:246	41,00	4009,59	164393,19
5686	86:11:0103001:453	287,00	2605,70	747835,90
5687	86:11:0905001:3670	1426,00	263,84	376235,84
5688	86:11:0501011:2423	401,00	346,46	138930,46
5689	86:11:0701001:17419	776,00	306,49	237836,24
5690	86:11:0202001:8369	568326,00	365,12	207507189,12
5691	86:11:0701001:64	1073,00	210,54	225909,42
5692	86:11:0202001:7500	991,00	375,78	372397,98
5693	86:11:0401001:176	650,00	322,48	209612,00
5694	86:11:0701001:13984	1200,00	269,18	323016,00
5695	86:11:0801001:286	242,00	375,78	90938,76
5696	86:11:0401001:198	600,00	298,49	179094,00
5697	86:11:0301010:548	27,00	4009,59	108258,93
5698	86:11:0905001:3783	559,00	301,16	168348,44
5699	86:11:0501011:2077	513,00	338,47	173635,11
5700	86:11:0101019:445	6629,00	4294,40	28467577,60
5701	86:11:0701001:16457	475,00	221,20	105070,00
5702	86:11:0701001:16946	1500,00	218,54	327810,00
5703	86:11:0202001:4877	931,00	341,13	317592,03
5704	86:11:0501015:75	1000,00	1225,50	1225500,00
5705	86:11:0202001:4704	946,00	301,16	284897,36
5706	86:11:0103003:31	24,00	4009,59	96230,16
5707	86:11:0902001:378	22204,00	1302,85	28928481,40
5708	86:11:0102005:107	6710,00	3627,12	24337975,20
5709	86:11:0401001:1385	733,00	282,50	207072,50
5710	86:11:0000000:68875	3024,00	2000,15	6048453,60
5711	86:11:0903001:593	825,00	383,77	316610,25

5712	86:11:0905001:2864	603,00	346,46	208915,38
5713	86:11:1002001:5	106397,00	1257,41	133784651,77
5714	86:11:0301028:96	497,00	3339,70	1659830,90
5715	86:11:0202001:7825	465,00	346,46	161103,90
5716	86:11:0701001:14749	475,00	455,73	216471,75
5717	86:11:1001001:2347	873,00	117,26	102367,98
5718	86:11:0101017:1912	255,00	3180,20	810951,00
5719	86:11:0501005:1166	601,00	1675,37	1006897,37
5720	86:11:0301023:36	1525,00	2312,10	3525952,50
5721	86:11:0102002:934	5881,00	3950,97	23235654,57
5722	86:11:0701001:202	8865,00	127,92	1134010,80
5723	86:11:0701001:18953	791,00	322,48	255081,68
5724	86:11:0701001:16472	778,00	389,10	302719,80
5725	86:11:0701001:18544	678,00	223,87	151783,86
5726	86:11:0501008:842	494,00	961,79	475124,26
5727	86:11:0701001:6508	948,00	333,14	315816,72
5728	86:11:0201001:9997	15550,00	4601,59	71554724,50
5729	86:11:0401001:2182	1291,00	338,47	436964,77
5730	86:11:0501011:105	598,00	418,42	250215,16
5731	86:11:0701001:17292	400,00	138,59	55436,00
5732	86:11:0401001:1767	844,00	274,51	231686,44
5733	86:11:0701001:18442	1061,00	223,87	237526,07
5734	86:11:0701001:14694	553,00	178,56	98743,68
5735	86:11:0301015:8	66552,00	880,80	58619001,60
5736	86:11:0701001:16407	456,00	213,21	97223,76
5737	86:11:0401001:497	800,00	322,48	257984,00
5738	86:11:0102004:269	47,00	2799,69	131585,43
5739	86:11:0905001:4439	644,00	218,54	140739,76
5740	86:11:0701001:15765	524,00	191,89	100550,36
5741	86:11:0905001:2288	560,00	274,51	153725,60
5742	86:11:0701001:18396	1234,00	394,43	486726,62
5743	86:11:0905001:4181	1137,00	301,16	342418,92
5744	86:11:0301018:256	1700,00	2624,05	4460885,00
5745	86:11:1001001:2706	546,00	146,58	80032,68
5746	86:11:0202001:8434	814,00	421,09	342767,26
5747	86:11:0501002:41	2678,00	4009,59	10737682,02
5748	86:11:1002001:1153	800,00	130,59	104472,00
5749	86:11:0501001:164	994,00	1628,83	1619057,02
5750	86:11:0101001:4000	4999,00	5246,37	26226603,63
5751	86:11:0202001:2624	576,00	170,57	98248,32
5752	86:11:0501015:360	1129,00	1225,50	1383589,50
5753	86:11:0501007:361	1993,00	1163,45	2318755,85
5754	86:11:0301016:127	562,00	3339,70	1876911,40
5755	86:11:0902001:443	4,00	2026,40	8105,60
5756	86:11:0101001:4015	24947,00	6477,00	161581719,00
5757	86:11:0202001:2959	860,00	447,74	385056,40
5758	86:11:0301002:36	18485,00	1578,10	29171178,50
5759	86:11:0202001:7927	552,00	375,78	207430,56
5760	86:11:0501007:210	9785,00	4009,59	39233838,15
5761	86:11:0202001:8138	1104,00	207,88	229499,52
5762	86:11:0501016:181	1007,00	1427,17	1437160,19
5763	86:11:0701001:15500	573,00	434,41	248916,93
5764	86:11:0501006:98	1371,00	1411,66	1935385,86
5765	86:11:0202001:2555	875,00	170,57	149248,75
5766	86:11:0301007:358	5074,00	1779,95	9031466,30
5767	86:11:0701001:18185	1248,00	197,22	246130,56
5768	86:11:0704001:1584	1000,00	223,87	223870,00
5769	86:11:0701001:14700	544,00	149,25	81192,00
5770	86:11:0101018:946	938,00	3147,03	2951914,14
5771	86:04:0000001:124003	686,00	29,32	20113,52
5772	86:11:0501003:1316	892,00	1473,71	1314549,32
5773	86:11:0701001:14844	1299,00	421,09	546995,91
5774	86:11:0403001:173	35,00	4009,59	140335,65
5775	86:11:1001001:4202	557,00	186,56	103913,92
5776	86:11:0000000:69040	378,00	1628,83	615697,74
5777	86:11:0501016:296	3188,00	1427,17	4549817,96
5778	86:11:0701001:18067	937,00	157,24	147333,88
5779	86:11:1001001:25	2620,00	2403,85	6298087,00
5780	86:11:0401001:2562	610,00	279,84	170702,40
5781	86:11:0403001:609	2718,00	2287,12	6216392,16
5782	86:11:0801001:1783	637,00	437,08	278419,96
5783	86:11:0903001:320	1153,00	447,74	516244,22
5784	86:11:0202001:6143	1179,00	383,77	452464,83

5785	86:11:0401001:1383	707,00	285,17	201615,19
5786	86:11:0202001:7215	563,00	279,84	157549,92
5787	86:11:0202001:5117	966,00	314,48	303787,68
5788	86:11:0701001:371	408,00	226,53	92424,24
5789	86:11:0701001:14875	1260,00	133,26	167907,60
5790	86:11:0701001:16498	983,00	317,15	311758,45
5791	86:11:0701001:16690	1348,00	181,23	244298,04
5792	86:11:0905001:4341	623,00	266,51	166035,73
5793	86:11:0701001:424	1006,00	482,38	485274,28
5794	86:11:0701001:5674	1500,00	234,53	351795,00
5795	86:11:1001001:3418	794,00	122,59	97336,46
5796	86:11:0301022:2	2940,00	5161,88	15175927,20
5797	86:11:0301027:66	6566,00	1963,45	12892012,70
5798	86:11:0801001:1309	1048,00	391,77	410574,96
5799	86:11:0701001:16944	691,00	410,43	283607,13
5800	86:11:0101017:1613	9878,00	5570,22	55022633,16
5801	86:11:0202001:4123	1339,00	287,83	385404,37
5802	86:11:0301010:115	860,00	2257,05	1941063,00
5803	86:11:0202001:4694	924,00	311,82	288121,68
5804	86:11:0701001:16578	408,00	229,20	93513,60
5805	86:11:0904001:113	942,00	186,56	175739,52
5806	86:11:0501016:145	1902,00	277,17	527177,34
5807	86:11:0301015:36	82,00	2091,90	171535,80
5808	86:11:0701001:14021	626,00	170,57	106776,82
5809	86:11:0101012:2086	108,00	6508,70	702939,60
5810	86:11:0403002:137	491,00	3448,25	1693090,75
5811	86:11:0000000:106	967,00	1458,19	1410069,73
5812	86:11:0701001:14852	587,00	154,58	90738,46
5813	86:11:0501016:739	871,00	274,51	239098,21
5814	86:11:0101011:93	10718,00	8290,56	88858222,08
5815	86:11:1001001:4031	409,00	127,92	52319,28
5816	86:11:0701001:5991	927,00	178,56	165525,12
5817	86:11:0904001:1012	401,00	250,52	100458,52
5818	86:11:0501015:81	1000,00	1209,99	1209990,00
5819	86:11:0301003:73	351,00	1985,62	696952,62
5820	86:11:0501014:305	887,00	1241,02	1100784,74
5821	86:11:0401001:1809	1024,00	367,78	376606,72
5822	86:11:0905001:3626	488,00	261,18	127455,84
5823	86:11:0301004:128	135,00	2880,95	388928,25
5824	86:11:0701001:15294	1176,00	271,84	319683,84
5825	86:11:0904001:76	550292,00	550,50	302935746,00
5826	86:11:1001001:1944	935,00	114,60	107151,00
5827	86:11:0701001:13600	849,00	357,12	303194,88
5828	86:11:0301023:665	24,00	4009,59	96230,16
5829	86:11:0202001:7214	886,00	213,21	188904,06
5830	86:11:0704001:1832	588,00	175,90	103429,20
5831	86:11:0402001:2055	591,00	501,04	296114,64
5832	86:11:0901001:84	4,00	2647,80	10591,20
5833	86:11:0701001:18589	803,00	183,89	147663,67
5834	86:11:0102009:50	138,00	2880,95	397571,10
5835	86:11:0701001:6464	583,00	322,48	188005,84
5836	86:11:0202001:8368	620,00	381,11	236288,20
5837	86:11:0202001:8424	1000,00	333,14	333140,00
5838	86:11:0301018:177	5020,00	4934,15	24769433,00
5839	86:11:0201001:12529	465,00	4009,59	1864459,35
5840	86:11:0501016:1081	410,00	271,84	111454,40
5841	86:11:0701001:13770	989,00	421,09	416458,01
5842	86:11:0501014:249	1000,00	1458,19	1458190,00
5843	86:11:0902001:303	18935,00	1559,75	29533866,25
5844	86:11:0301006:305	2368,00	2440,55	5779222,40
5845	86:11:0101017:78	100,00	3339,70	333970,00
5846	86:11:0701001:6345	575,00	146,58	84283,50
5847	86:11:0101018:937	373,00	3147,03	1173842,19
5848	86:11:0202001:8433	745,00	175,90	131045,50
5849	86:11:0501002:832	600,00	1613,32	967992,00
5850	86:11:0501015:420	998,00	1209,99	1207570,02
5851	86:11:0701001:15372	1514,00	159,91	242103,74
5852	86:11:0701001:18084	496,00	194,55	96496,80
5853	86:11:0501014:220	1250,00	1241,02	1551275,00
5854	86:11:0202001:4785	504,00	175,90	88653,60
5855	86:11:0202001:4089	768,00	226,53	173975,04
5856	86:11:0301014:156	3131,00	2110,25	6607192,75
5857	86:11:0102008:699	303464,00	1743,25	529013618,00

5858	86:11:0801001:1910	972,00	386,44	375619,68
5859	86:11:0501003:43	1636,00	5541,43	9065779,48
5860	86:11:0202001:4274	1200,00	386,44	463728,00
5861	86:11:0301017:807	28,00	4009,59	112268,52
5862	86:11:0501004:412	300,00	1473,71	442113,00
5863	86:11:0702001:1118	820,00	4009,59	3287863,80
5864	86:11:0202001:8403	1000,00	269,18	269180,00
5865	86:11:1001001:2816	730,00	125,26	91439,80
5866	86:11:0401001:2142	842,00	381,11	320894,62
5867	86:11:0000000:83208	17513,00	4009,59	70219949,67
5868	86:11:0801001:1869	179674,00	3871,41	695591720,34
5869	86:11:0701001:15691	690,00	149,25	102982,50
5870	86:11:0402002:85	4,00	2312,10	9248,40
5871	86:11:0905001:3671	1478,00	274,51	405725,78
5872	86:11:0701001:811	436,00	178,56	77852,16
5873	86:11:0301018:19	4893,00	1798,30	8799081,90
5874	86:11:0902001:383	4,00	2026,40	8105,60
5875	86:11:1001001:2732	572,00	149,25	85371,00
5876	86:11:0101008:214	80,00	9716,48	777318,40
5877	86:11:0301018:253	2028,00	2532,30	5135504,40
5878	86:11:0202001:5164	984,00	245,19	241266,96
5879	86:11:0401001:2420	773,00	362,45	280173,85
5880	86:11:0301011:144	1500,00	1427,17	2140755,00
5881	86:11:0102002:1210	1796,00	3095,91	5560254,36
5882	86:11:0801001:1051	700,00	405,10	283570,00
5883	86:11:0701001:16942	779,00	127,92	99649,68
5884	86:11:0401001:2753	1160,00	354,46	411173,60
5885	86:11:1001001:2446	582,00	146,58	85309,56
5886	86:11:0202001:2577	784,00	149,25	117012,00
5887	86:11:0402001:1289	35,00	2056,43	71975,05
5888	86:11:0701001:6058	493,00	346,46	170804,78
5889	86:11:0301023:663	3193,00	1981,80	6327887,40
5890	86:11:0501016:171	730,00	322,48	235410,40
5891	86:11:0401001:499	800,00	322,48	257984,00
5892	86:11:0202001:5479	856,00	362,45	310257,20
5893	86:11:0000000:81934	701,00	399,77	280238,77
5894	86:11:0701001:5926	205769,00	237,23	48814579,87
5895	86:11:0202001:6813	799,00	255,85	204424,15
5896	86:11:0301018:800	27,00	4009,59	108258,93
5897	86:11:0501016:368	1588,00	1427,17	2266345,96
5898	86:11:0905001:3160	1495,00	277,17	414369,15
5899	86:11:0202001:2939	699,00	263,84	184424,16
5900	86:11:0000000:69140	660,00	255,85	168861,00
5901	86:11:0301010:256	139,00	2477,25	344337,75
5902	86:11:0501011:2181	457,00	383,77	175382,89
5903	86:11:0801001:1319	834,00	431,75	360079,50
5904	86:11:1001001:4019	493,00	146,58	72263,94
5905	86:11:0102010:32	7213,00	5311,14	38309252,82
5906	86:11:0704001:1899	591,00	189,22	111829,02
5907	86:11:0202001:4984	924,00	319,81	295504,44
5908	86:11:0704001:1994	824,00	202,55	166901,20
5909	86:11:0402001:1215	2418,00	2056,43	4972447,74
5910	86:11:0701001:6006	37697,00	237,23	8942859,31
5911	86:11:0701001:14074	13689,00	11,10	151947,90
5912	86:11:0403001:178	1613,00	2660,75	4291789,75
5913	86:11:1001001:2246	400,00	114,60	45840,00
5914	86:11:0701001:17867	887,00	133,26	118201,62
5915	86:11:0701001:1157	969,00	287,83	278907,27
5916	86:11:0501016:209	1000,00	1427,17	1427170,00
5917	86:11:0103003:105	35,00	9640,57	337419,95
5918	86:11:0901001:158	921,00	114,60	105546,60
5919	86:11:0904001:892	456,00	250,52	114237,12
5920	86:11:0501005:275	10413,00	1779,95	18534619,35
5921	86:11:0905001:3441	1399,00	285,17	398952,83
5922	86:11:0701001:1259	614,00	186,56	114547,84
5923	86:11:0202001:8047	1144,00	245,19	280497,36
5924	86:11:0301027:584	195,00	2291,55	446852,25
5925	86:11:0101005:159	6606,00	5116,83	33801778,98
5926	86:11:0501003:121	1322,00	1473,71	1948244,62
5927	86:11:0101001:4024	20490,00	5699,76	116788082,40
5928	86:11:0202001:4879	1012,00	319,81	323647,72
5929	86:11:0000000:83202	1657,00	13945,50	23107693,50
5930	86:11:0704001:1960	904,00	197,22	178286,88

5931	86:11:0501001:43	1202,00	1908,06	2293488,12
5932	86:11:0801001:878	819,00	327,81	268476,39
5933	86:11:0905001:2076	808,00	341,13	275633,04
5934	86:11:0501004:473	8817,00	1357,90	11972604,30
5935	86:11:0501014:323	621,00	1241,02	770673,42
5936	86:11:0202001:8873	737,00	279,84	206242,08
5937	86:11:0701001:7099	720,00	191,89	138160,80
5938	86:11:0701001:15528	689,00	354,46	244222,94
5939	86:11:0701001:13986	694,00	253,18	175706,92
5940	86:11:0905001:3051	1133,00	338,47	383486,51
5941	86:11:0701001:15641	814,00	239,86	195246,04
5942	86:11:0701001:18259	763,00	218,54	166746,02
5943	86:11:0801001:1150	398,00	335,80	133648,40
5944	86:11:0102002:1219	1454,00	3095,91	4501453,14
5945	86:11:0905001:2902	1353,00	290,50	393046,50
5946	86:11:0501015:548	940,00	1458,19	1370698,60
5947	86:11:0102008:581	130,00	3346,92	435099,60
5948	86:11:0501004:847	3129,00	2403,85	7521646,65
5949	86:11:0301017:594	128,00	7666,91	981364,48
5950	86:11:0301016:412	722,00	2369,35	1710670,70
5951	86:11:0101012:2079	9853,00	4227,30	41651586,90
5952	86:11:0402001:2044	670,00	538,35	360694,50
5953	86:11:0101023:602	7028,00	3950,97	27767417,16
5954	86:11:0401001:766	598,00	274,51	164156,98
5955	86:11:0701001:17298	431,00	218,54	94190,74
5956	86:11:0401001:1761	646,00	373,11	241029,06
5957	86:11:0301019:96	152,00	4009,59	609457,68
5958	86:11:0101018:938	163,00	3147,03	512965,89
5959	86:11:0101022:371	1174,00	3092,68	3630806,32
5960	86:11:0702001:1542	244,00	1551,27	378509,88
5961	86:11:0501005:101	4593,00	3757,60	17258656,80
5962	86:11:0501016:252	692,00	290,50	201026,00
5963	86:11:0402001:951	10016,00	1541,40	15438662,40
5964	86:11:0701001:18150	1279,00	202,55	259061,45
5965	86:11:0000000:69129	114320,00	1064,30	121670776,00
5966	86:11:0101019:90	128,00	6452,35	825900,80
5967	86:11:0704001:1845	1450,00	202,55	293697,50
5968	86:11:0701001:15622	761,00	202,55	154140,55
5969	86:11:0202001:5385	882,00	319,81	282072,42
5970	86:11:0401001:2528	1214,00	311,82	378549,48
5971	86:11:0202001:5422	1012,00	298,06	301636,72
5972	86:11:0402001:620	1,00	2056,43	2056,43
5973	86:11:0101010:2232	6440,00	6671,31	42963236,40
5974	86:11:0501008:1077	450,00	1846,01	830704,50
5975	86:11:0701001:17341	871,00	178,56	155525,76
5976	86:11:0301017:95	5814,00	2967,10	17250719,40
5977	86:11:0801001:1929	802,00	359,79	288551,58
5978	86:11:0501005:715	1160,00	1659,86	1925437,60
5979	86:11:1001001:3350	864,00	138,59	119741,76
5980	86:11:0202001:4715	924,00	293,16	270879,84
5981	86:11:0402002:949	1498,00	335,80	503028,40
5982	86:11:0701001:18495	594,00	141,25	83902,50
5983	86:11:0202001:8929	943,00	207,88	196030,84
5984	86:11:1001001:3301	850,00	141,25	120062,50
5985	86:11:0701001:16194	392,00	253,18	99246,56
5986	86:11:0301015:301	25,00	4009,59	100239,75
5987	86:11:1001001:3231	485,00	143,92	69801,20
5988	86:11:0402002:233	916,00	335,80	307592,80
5989	86:11:0301010:603	2858,00	6291,97	17982450,26
5990	86:11:0501011:1723	573,00	309,15	177142,95
5991	86:11:0801001:2086	858,00	397,10	340711,80
5992	86:11:0102008:794	29,00	4009,59	116278,11
5993	86:11:0701001:13978	837,00	469,06	392603,22
5994	86:11:0701001:1238	714,00	242,52	173159,28
5995	86:11:0301010:538	4082,00	1614,80	6591613,60
5996	86:11:0704001:156	675,00	263,84	178092,00
5997	86:11:0202001:6004	1171,00	341,13	399463,23
5998	86:11:0102002:35	8440,00	4965,40	41907976,00
5999	86:11:0501011:1985	404,00	357,12	144276,48
6000	86:11:0401001:749	577,00	349,13	201448,01
6001	86:11:0402002:377	834,00	338,47	282283,98
6002	86:11:0202001:6366	972,00	311,82	303089,04
6003	86:11:0501012:79	5402,00	4404,36	23792352,72

6004	86:11:0701001:13667	835,00	359,79	300424,65
6005	86:11:0905001:2771	718,00	285,17	204752,06
6006	86:11:0701001:16964	400,00	365,12	146048,00
6007	86:11:0402002:610	856,00	410,43	351328,08
6008	86:11:0904001:896	819,00	247,85	202989,15
6009	86:11:1001001:2372	48415,00	63,65	3081614,75
6010	86:11:0905001:2392	552,00	269,18	148587,36
6011	86:11:0402001:703	4,00	2056,43	8225,72
6012	86:11:0402002:303	620,00	397,10	246202,00
6013	86:11:0401001:1856	724,00	287,83	208388,92
6014	86:11:0801001:2002	733,00	373,11	273489,63
6015	86:11:0701001:17773	588,00	258,51	152003,88
6016	86:11:0501003:1034	500,00	1504,73	752365,00
6017	86:11:0103002:232	18796,00	3220,80	60538156,80
6018	86:11:0402001:1854	647,00	487,71	315548,37
6019	86:11:0704001:1916	928,00	189,22	175596,16
6020	86:11:0401001:375	800,00	322,63	258104,00
6021	86:11:0202001:3698	697,00	175,90	122602,30
6022	86:11:0102008:358	7972,00	0,43	3427,96
6023	86:11:0801001:1304	882,00	402,43	354943,26
6024	86:11:0301027:720	29,00	4009,59	116278,11
6025	86:11:0501004:370	74,00	3448,25	255170,50
6026	86:11:0701001:16723	782,00	138,59	108377,38
6027	86:11:0501015:594	861,00	1458,19	1255501,59
6028	86:11:0905001:3897	866,00	295,83	256188,78
6029	86:11:0401001:210	602,00	298,49	179690,98
6030	86:11:0101004:13	2228,00	5502,20	12258901,60
6031	86:11:0401001:593	566,00	1720,67	973899,22
6032	86:11:1001001:32	577,00	3321,35	1916418,95
6033	86:11:0202001:5259	885,00	327,81	290111,85
6034	86:11:0905001:3688	685,00	282,50	193512,50
6035	86:11:0301013:6	7515,00	1412,95	10618319,25
6036	86:11:0202001:4685	924,00	309,15	285654,60
6037	86:11:0703001:95	560,00	2880,95	1613332,00
6038	86:11:0703001:25	939,00	2569,00	2412291,00
6039	86:11:0905001:2100	609,00	341,13	207748,17
6040	86:11:0301023:658	26,00	3448,25	89654,50
6041	86:11:0301024:288	19901,00	1321,20	26293201,20
6042	86:11:0501006:743	821,00	1628,83	1337269,43
6043	86:11:0701001:991	1010,00	234,53	236875,30
6044	86:11:0701001:13946	787,00	258,51	203447,37
6045	86:11:0702001:447	142,00	862,45	122467,90
6046	86:11:0701001:14935	1317,00	205,21	270261,57
6047	86:11:0701001:19351	1113,00	167,90	186872,70
6048	86:11:0701001:6859	645,00	154,58	99704,10
6049	86:11:0701001:17694	390,00	151,91	59244,90
6050	86:11:0501003:1315	676,00	1706,40	1153526,40
6051	86:11:0501011:1844	918,00	429,08	393895,44
6052	86:11:0101002:99	59,00	10627,40	627016,60
6053	86:11:0202001:6528	877,00	391,77	343582,29
6054	86:11:0905001:3758	946,00	333,14	315150,44
6055	86:11:0701001:13814	1423,00	175,90	250305,70
6056	86:11:0202001:4895	966,00	301,16	290920,56
6057	86:11:0501015:327	993,00	1458,19	1447982,67
6058	86:11:0501016:1018	800,00	285,17	228136,00
6059	86:11:0101014:1	2608,00	6307,40	16449699,20
6060	86:11:0701001:14047	822,00	293,16	240977,52
6061	86:11:0000000:68606	72044,00	2189,37	157730972,28
6062	86:11:0703001:257	790,00	37,31	29474,90
6063	86:11:0202001:4665	946,00	287,83	272287,18
6064	86:11:0701001:6157	455,00	157,24	71544,20
6065	86:11:0401001:614	1200,00	327,81	393372,00
6066	86:11:0101008:226	26122,00	4210,05	109974926,10
6067	86:11:0501011:2381	425,00	258,51	109866,75
6068	86:11:0301022:3	296,00	4326,87	1280753,52
6069	86:11:1001001:2336	676307,00	0,43	290812,01
6070	86:11:0701001:13756	1251,00	239,86	300064,86
6071	86:11:0801001:952	774,00	333,14	257850,36
6072	86:11:0202001:5285	882,00	335,80	296175,60
6073	86:11:0701001:15356	881,00	349,13	307583,53
6074	86:11:0501012:137	13992,00	1613,32	22573573,44
6075	86:11:0501011:1909	479,00	389,10	186378,90
6076	86:11:0501015:140	47112,00	2189,37	103145599,44

6077	86:11:0202001:7251	3353,00	1504,70	5045259,10
6078	86:11:0501016:369	2957,00	1427,17	4220141,69
6079	86:11:0101010:53	47,00	4009,59	188450,73
6080	86:11:0202001:8139	709,00	130,59	92588,31
6081	86:11:0403002:85	2288,00	4898,30	11207310,40
6082	86:11:0201001:5460	7945,00	3824,70	30387241,50
6083	86:11:0701001:5528	910,00	143,92	130967,20
6084	86:11:0401001:1417	596,00	298,49	177900,04
6085	86:11:1001001:2990	762,00	162,57	123878,34
6086	86:11:0701001:520	463,00	135,92	62930,96
6087	86:11:0301021:307	61,00	4009,59	244584,99
6088	86:11:0301027:232	2553,00	3448,25	8803382,25
6089	86:11:0202001:3692	540,00	167,90	90666,00
6090	86:11:0301027:126	10000,00	3871,41	38714100,00
6091	86:11:0501004:419	888,00	1737,42	1542828,96
6092	86:11:0701001:6483	685,00	199,88	136917,80
6093	86:11:0401001:2741	904,00	279,84	252975,36
6094	86:11:0401001:1958	765,00	295,83	226309,95
6095	86:11:1001001:2476	770,00	114,60	88242,00
6096	86:11:0801001:884	996,00	349,13	347733,48
6097	86:11:0101014:58	9950,00	5894,07	58645996,50
6098	86:11:0501009:536	734,00	39,98	29345,32
6099	86:11:0401001:1139	1350,00	242,52	327402,00
6100	86:11:0202001:3585	616,00	151,91	93576,56
6101	86:11:0202001:4760	924,00	309,15	285654,60
6102	86:11:0201001:4684	11467,00	5311,14	60902842,38
6103	86:11:0402002:727	984,00	343,80	338299,20
6104	86:11:0701001:14968	573,00	314,48	180197,04
6105	86:11:0000000:1	179,00	2189,37	391897,23
6106	86:11:0102004:16	1941,00	4397,16	8534887,56
6107	86:11:0701001:17730	624,00	154,58	96457,92
6108	86:11:1001001:147	1023,00	149,25	152682,75
6109	86:11:0704001:1822	793,00	191,89	152168,77
6110	86:11:0202001:8856	737,00	277,17	204274,29
6111	86:11:0701001:6993	643,00	261,18	167938,74
6112	86:11:0701001:188	600,00	229,20	137520,00
6113	86:11:0202001:6866	1500,00	170,57	255855,00
6114	86:11:0402001:72	25000,00	2056,43	51410750,00
6115	86:11:0905001:2856	729,00	314,48	229255,92
6116	86:11:0202001:7035	759,00	266,51	202281,09
6117	86:11:0501015:52	1181,00	1225,50	1447315,50
6118	86:11:0501006:1486	1069,00	2184,96	2335722,24
6119	86:11:0401001:2728	983,00	306,49	301279,67
6120	86:11:0401001:2831	932,00	306,49	285648,68
6121	86:11:0301011:159	497,00	2145,80	1066462,60
6122	86:11:0501011:157	900,00	349,13	314217,00
6123	86:11:0701001:14210	912,00	178,56	162846,72
6124	86:11:0202001:7180	1235,00	383,77	473955,95
6125	86:11:0000000:82912	538,00	394,90	212456,20
6126	86:11:0701001:13779	1181,00	434,41	513038,21
6127	86:11:0202001:5128	1463,00	218,54	319724,02
6128	86:11:0301026:34	2753,00	2367,15	6516763,95
6129	86:11:0402001:1363	10242,00	1523,05	15599078,10
6130	86:11:0301011:182	2125,00	7363,27	15646948,75
6131	86:11:0701001:15679	834,00	146,58	122247,72
6132	86:11:0000000:81336	3004,00	2189,37	6576867,48
6133	86:11:0801001:2319	870,00	447,74	389533,80
6134	86:11:0701001:767	395,00	266,51	105271,45
6135	86:11:0701001:885	454,00	135,92	61707,68
6136	86:11:0701001:18805	449,00	191,89	86158,61
6137	86:11:0202001:7789	693,00	279,84	193929,12
6138	86:11:0501011:98	541,00	351,79	190318,39
6139	86:11:0801001:77	473,00	2077,31	982567,63
6140	86:11:0701001:17068	420,00	271,84	114172,80
6141	86:11:0301011:109	1913,00	2202,00	4212426,00
6142	86:11:0102012:13	7903,00	2341,75	18506850,25
6143	86:11:0301023:655	28,00	4009,59	112268,52
6144	86:11:0401001:2765	592,00	309,15	183016,80
6145	86:11:0401001:545	961,00	325,14	312459,54
6146	86:11:0902001:890	2819,00	2026,40	5712421,60
6147	86:11:0102006:218	6059,00	4728,21	28648224,39
6148	86:11:1001001:3903	489,00	146,58	71677,62
6149	86:11:0102007:356	4336,00	3173,73	13761293,28

6150	86:11:0102003:67	61,00	6844,20	417496,20
6151	86:11:0301004:124	2635,00	2385,50	6285792,50
6152	86:11:0202001:4133	763,00	173,23	132174,49
6153	86:11:0301014:26	632,00	4093,10	2586839,20
6154	86:11:0801001:1808	738,00	274,51	202588,38
6155	86:11:0402001:869	1045,00	2056,43	2148969,35
6156	86:11:0501015:97	1000,00	1209,99	1209990,00
6157	86:11:0202001:4180	1000,00	298,49	298490,00
6158	86:11:0701001:18041	414,00	234,53	97095,42
6159	86:11:0202001:6342	946,00	290,50	274813,00
6160	86:11:0301017:631	25,00	4009,59	100239,75
6161	86:11:0402002:296	626,00	357,12	223557,12
6162	86:11:0402002:597	753,00	349,13	262894,89
6163	86:11:0202001:5313	550,00	378,44	208142,00
6164	86:11:0801001:1828	1500,00	362,45	543675,00
6165	86:11:0801001:1573	771,00	418,42	322601,82
6166	86:11:0102009:1282	25,00	4009,59	100239,75
6167	86:11:0501016:754	1040,00	1209,99	1258389,60
6168	86:11:0701001:67	3000,00	34,78	104340,00
6169	86:11:0102012:18	110,00	4009,59	441054,90
6170	86:11:0202001:157	651,00	175,90	114510,90
6171	86:04:0000001:156442	222,00	235,50	52281,00
6172	86:11:0902001:499	6,00	2880,95	17285,70
6173	86:11:0101022:362	11308,00	4404,36	49804502,88
6174	86:11:0701001:19199	564,00	205,21	115738,44
6175	86:11:0501006:102	840,00	1458,19	1224879,60
6176	86:11:0701001:15605	654,00	469,06	306765,24
6177	86:11:1001001:756	380,00	175,90	66842,00
6178	86:11:0202001:7583	628,00	255,85	160673,80
6179	86:11:0202001:4567	600,00	258,51	155106,00
6180	86:11:0701001:7092	756,00	205,21	155138,76
6181	86:11:0202001:4975	924,00	322,48	297971,52
6182	86:11:0501014:82	1000,00	1473,71	1473710,00
6183	86:11:0904001:1015	12193,00	2011,36	24524512,48
6184	86:11:0701001:18371	7594,00	1412,95	10729942,30
6185	86:11:0402001:1785	751,00	466,39	350258,89
6186	86:11:0202001:6947	646,00	295,83	191106,18
6187	86:11:0000000:75	9376,00	1559,75	14624216,00
6188	86:11:1001001:3597	787,00	178,56	140526,72
6189	86:11:0202001:5126	1012,00	309,15	312859,80
6190	86:11:0301028:60	1409,00	2967,10	4180643,90
6191	86:11:0701001:19366	588,00	197,22	115965,36
6192	86:11:0905001:2276	744,00	298,49	222076,56
6193	86:11:0701001:6997	629,00	215,87	135782,23
6194	86:11:0501014:481	5921,00	3110,33	18416263,93
6195	86:11:0102008:762	25,00	4009,59	100239,75
6196	86:11:1002001:982	746,00	119,93	89467,78
6197	86:11:0202001:8839	957,00	274,51	262706,07
6198	86:11:0402001:587	15802,00	3448,25	54489246,50
6199	86:11:0201001:2075	11785,00	3824,70	45074089,50
6200	86:11:0101010:2228	4277,00	5246,37	22438724,49
6201	86:11:0402002:97	4,00	2312,10	9248,40
6202	86:11:0101014:903	2307,00	2073,55	4783679,85
6203	86:11:0701001:15501	452,00	431,75	195151,00
6204	86:11:0701001:14931	600,00	303,82	182292,00
6205	86:11:0201001:12443	8266,00	6477,00	53538882,00
6206	86:11:0301008:1605	25,00	4009,59	100239,75
6207	86:11:0401001:656	1013,00	349,13	353668,69
6208	86:11:0202001:5595	1299,00	295,83	384283,17
6209	86:11:0501006:725	110,00	2466,52	271317,20
6210	86:11:0202001:4784	924,00	327,81	302896,44
6211	86:11:0701001:14183	1173,00	349,13	409529,49
6212	86:11:0103001:92	4674,00	2605,70	12179041,80
6213	86:11:0000000:69090	546,00	2189,37	1195396,02
6214	86:11:1001001:3547	404,00	114,60	46298,40
6215	86:11:0202001:6668	782,00	293,16	229251,12
6216	86:11:0301018:801	28,00	4009,59	112268,52
6217	86:11:0102007:333	5705,00	4404,36	25126873,80
6218	86:11:0401001:1561	1500,00	362,45	543675,00
6219	86:11:0501009:533	933,00	1504,73	1403913,09
6220	86:11:0501006:446	523,00	1644,35	859995,05
6221	86:11:0501003:1000	352,00	1458,19	513282,88
6222	86:11:0102007:603	1865,00	2916,24	5438787,60

6223	86:04:0000001:153828	1161,00	235,50	273415,50
6224	86:11:0701001:18358	429,00	317,15	136057,35
6225	86:11:0905001:2129	881,00	250,52	220708,12
6226	86:11:0402002:279	1011,00	333,14	336804,54
6227	86:11:0000000:69222	109536,00	1064,30	116579164,80
6228	86:11:0701001:6465	884,00	205,21	181405,64
6229	86:11:1001001:3292	736,00	125,26	92191,36
6230	86:11:0301009:299	7015,00	1669,85	11713997,75
6231	86:11:0801001:962	1500,00	367,78	551670,00
6232	86:11:0701001:14206	867,00	354,46	307316,82
6233	86:11:0301002:255	2307,00	2458,90	5672682,30
6234	86:11:0102008:17	100,00	7818,73	781873,00
6235	86:11:1001001:3617	792,00	146,58	116091,36
6236	86:11:0701001:6917	585,00	146,58	85749,30
6237	86:11:0000000:81319	987,00	381,11	376155,57
6238	86:11:0904001:909	1002,00	183,89	184257,78
6239	86:11:0202001:133	701,00	151,91	106488,91
6240	86:11:0701001:15065	964,00	279,84	269765,76
6241	86:11:0905001:2059	1174,00	266,51	312882,74
6242	86:11:0000000:69148	622,00	178,56	111064,32
6243	86:11:0701001:1256	622,00	130,59	81226,98
6244	86:11:0101012:54	109,00	2880,95	314023,55
6245	86:11:0301020:328	25,00	3448,25	86206,25
6246	86:11:0501004:871	1124,00	1737,42	1952860,08
6247	86:11:0801001:1655	800,00	333,14	266512,00
6248	86:11:0301007:63	5231,00	3448,25	18037795,75
6249	86:11:0701001:16619	931,00	327,81	305191,11
6250	86:11:0401001:384	750,00	322,63	241972,50
6251	86:11:0801001:1118	698,00	437,08	305081,84
6252	86:11:0701001:15730	489,00	418,42	204607,38
6253	86:11:0704001:1801	1013,00	197,22	199783,86
6254	86:11:0202001:4202	613,00	402,43	246689,59
6255	86:11:0202001:4972	989,00	322,48	318932,72
6256	86:11:0701001:17677	886,00	210,54	186538,44
6257	86:11:0202001:7181	1269,00	383,77	487004,13
6258	86:11:0701001:15498	690,00	234,53	161825,70
6259	86:11:0301012:1160	25894,00	1468,00	38012392,00
6260	86:11:0701001:6986	802,00	309,15	247938,30
6261	86:11:0102011:9971	5300,00	3047,77	16153181,00
6262	86:11:0000000:80939	32683,00	2189,37	71555179,71
6263	86:11:0701001:13714	7774,00	269,18	2092605,32
6264	86:11:0101008:806	24,00	4009,59	96230,16
6265	86:11:0905001:4097	902,00	269,18	242800,36
6266	86:11:0702001:1515	10686,00	5728,51	61214857,86
6267	86:11:0701001:15598	571,00	205,21	117174,91
6268	86:11:0301020:79	2449,00	5769,16	14128672,84
6269	86:11:0701001:18404	2183,00	1853,35	4045863,05
6270	86:11:0501010:27	1148,00	1116,91	1282212,68
6271	86:11:0701001:15238	444,00	215,87	95846,28
6272	86:11:0401001:1089	1498,00	295,83	443153,34
6273	86:11:0102009:1310	20,00	4009,59	80191,80
6274	86:11:0102003:48	223,00	9336,93	2082135,39
6275	86:11:0701001:15091	1055,00	202,55	213690,25
6276	86:11:0701001:13853	1490,00	277,17	412983,30
6277	86:11:0101004:28	73,00	3448,25	251722,25
6278	86:11:0701001:6061	453,00	154,58	70024,74
6279	86:11:0402001:1139	4051,00	1871,70	7582256,70
6280	86:11:0703001:37	6819,00	1945,10	13263636,90
6281	86:11:0301008:1563	577,00	6032,45	3480723,65
6282	86:11:0101002:921	8515,00	5440,68	46327390,20
6283	86:11:0402001:1195	1510,00	2697,45	4073149,50
6284	86:11:0101012:14	1691,00	3448,25	5830990,75
6285	86:11:0402002:360	900,00	375,78	338202,00
6286	86:11:0701001:14016	730,00	437,08	319068,40
6287	86:11:0501001:1046	144,00	3339,70	480916,80
6288	86:11:0501005:173	1020,00	1628,83	1661406,60
6289	86:11:0701001:13786	565,00	301,16	170155,40
6290	86:11:0202001:8085	1003,00	397,10	398291,30
6291	86:11:1001001:2585	897,00	149,25	133877,25
6292	86:11:0301007:440	82,00	4009,59	328786,38
6293	86:11:0905001:4411	1062,00	317,15	336813,30
6294	86:11:0102009:1223	24,00	4009,59	96230,16
6295	86:11:0501016:394	1599,00	1427,17	2282044,83

6296	86:11:0301020:311	27,00	4009,59	108258,93
6297	86:11:0101014:5	8975,00	7707,63	69175979,25
6298	86:11:0403001:103	734,00	2715,80	1993397,20
6299	86:11:0402001:733	100,00	2056,43	205643,00
6300	86:11:0501014:394	891,00	1473,71	1313075,61
6301	86:11:0903001:628	1081,00	394,43	426378,83
6302	86:11:0501011:2393	480,00	343,80	165024,00
6303	86:11:0101001:4182	1621,00	3247,95	5264926,95
6304	86:11:0202001:5428	917,00	479,72	439903,24
6305	86:11:0301018:335	3037,00	4009,59	12177124,83
6306	86:11:0801001:1315	507,00	378,44	191869,08
6307	86:11:0905001:2378	475,00	266,51	126592,25
6308	86:11:0301027:766	40,00	4009,59	160383,60
6309	86:11:0501011:906	2593,00	442,41	1147169,13
6310	86:11:0501014:158	1000,00	1458,19	1458190,00
6311	86:11:0902001:31	12563,00	2026,40	25457663,20
6312	86:11:0301026:204	39967,00	2952,40	117998570,80
6313	86:11:0701001:732	1100,00	242,52	266772,00
6314	86:11:0701001:18484	606,00	282,50	171195,00
6315	86:11:0301015:300	83,00	4009,59	332795,97
6316	86:11:0101023:63	858,00	7112,60	6102610,80
6317	86:11:0701001:18871	611,00	407,76	249141,36
6318	86:11:0202001:5104	924,00	317,15	293046,60
6319	86:11:0501012:928	6124,00	3756,66	23005785,84
6320	86:11:0301027:734	28,00	4009,59	112268,52
6321	86:11:0701001:16915	1222,00	215,87	263793,14
6322	86:11:0401001:1446	1138,00	330,47	376074,86
6323	86:11:0701001:13609	674,00	405,10	273037,40
6324	86:11:0801001:2251	640,00	477,05	305312,00
6325	86:11:0101001:181	5419,00	4728,21	25622169,99
6326	86:11:0402002:356	1441,00	386,44	556860,04
6327	86:11:0501005:187	1437,00	1396,14	2006253,18
6328	86:11:0905001:4061	400,00	279,84	111936,00
6329	86:11:0501014:41	1004,00	1458,19	1464022,76
6330	86:11:0101002:39	41,00	9640,57	395263,37
6331	86:11:0701001:15814	820,00	143,92	118014,40
6332	86:11:1001001:3469	1152,00	90,61	104382,72
6333	86:11:0905001:3368	1499,00	255,85	383519,15
6334	86:11:0704001:177	620,00	183,89	114011,80
6335	86:11:0701001:18068	1001,00	167,90	168067,90
6336	86:04:0000001:160924	539,00	2880,95	1552832,05
6337	86:11:1001001:2749	1154,00	178,56	206058,24
6338	86:11:0301027:286	39,00	4009,59	156374,01
6339	86:11:0201001:6188	8069,00	5375,91	43378217,79
6340	86:11:0904001:10	621,00	173,23	107575,83
6341	86:11:0501006:1197	561,00	2497,54	1401119,94
6342	86:11:0701001:16919	555,00	146,58	81351,90
6343	86:11:0701001:104	1534,00	322,48	494684,32
6344	86:11:0402001:2066	1321,00	8451,90	11164959,90
6345	86:11:0202001:5556	900,00	229,20	206280,00
6346	86:11:0702001:450	498,00	3448,25	1717228,50
6347	86:11:0202001:5958	946,00	306,49	289939,54
6348	86:11:1001001:2054	1278,00	178,56	228199,68
6349	86:11:0501016:401	1441,00	333,14	480054,74
6350	86:11:0401001:772	922,00	285,17	262926,74
6351	86:11:0904001:928	1068,00	213,21	227708,28
6352	86:11:0801001:951	1118,00	389,10	435013,80
6353	86:11:0202001:4758	984,00	229,20	225532,80
6354	86:11:1001001:3021	938,00	135,92	127492,96
6355	86:11:0701001:18509	509,00	245,19	124801,71
6356	86:11:0501002:841	426,00	1830,50	779793,00
6357	86:11:0701001:5512	1145,00	277,17	317359,65
6358	86:11:0701001:17450	650,00	210,54	136851,00
6359	86:11:0701001:15191	1466,00	333,14	488383,24
6360	86:11:0701001:17562	710,00	261,18	185437,80
6361	86:11:0402001:1219	2722,00	2036,85	5544305,70
6362	86:11:0801001:1171	818,00	391,77	320467,86
6363	86:11:0501006:1194	1054,00	2544,08	2681460,32
6364	86:11:0401001:673	1500,00	247,85	371775,00
6365	86:11:0101017:11	118,00	8881,47	1048013,46
6366	86:11:0202001:6381	911,00	311,82	284068,02
6367	86:11:0202001:8615	650,00	373,11	242521,50
6368	86:11:0000000:80988	25519,00	2189,37	55870533,03

6369	86:11:0202001:5667	91320,00	1504,70	137409204,00
6370	86:11:0903001:674	37322,00	972,55	36297511,10
6371	86:11:1001001:2674	908,00	119,93	108896,44
6372	86:11:0701001:18355	532,00	183,89	97829,48
6373	86:11:0701001:1359	1073,00	351,79	377470,67
6374	86:11:0501002:534	500,00	1830,50	915250,00
6375	86:11:0101019:461	27,00	4009,59	108258,93
6376	86:11:0501016:414	679,00	322,48	218963,92
6377	86:11:0501002:786	538,00	1597,81	859621,78
6378	86:11:1001001:3172	644,00	151,91	97830,04
6379	86:11:0402001:924	614,00	543,68	333819,52
6380	86:11:0501001:1098	1451,00	1892,55	2746090,05
6381	86:11:0501016:163	712,00	271,84	193550,08
6382	86:11:0701001:13844	692,00	149,25	103281,00
6383	86:11:0401001:1642	1248,00	311,82	389151,36
6384	86:11:0905001:4028	1486,00	282,50	419795,00
6385	86:11:0501003:57	279,00	1690,88	471755,52
6386	86:11:0701001:18347	592,00	119,93	70998,56
6387	86:11:0701001:646	989,00	205,21	202952,69
6388	86:11:0701001:5925	136412,00	237,23	32361018,76
6389	86:11:1001001:3616	594,00	151,91	90234,54
6390	86:11:0702001:1544	689,00	1349,60	929874,40
6391	86:11:0501016:352	3012,00	1442,68	4345352,16
6392	86:11:0102005:58	97,00	2880,95	279452,15
6393	86:11:0905001:825	607,00	165,24	100300,68
6394	86:11:0402002:316	629,00	354,46	222955,34
6395	86:11:0701001:110	968,00	298,49	288938,32
6396	86:11:0701001:14987	641,00	341,13	218664,33
6397	86:11:0701001:17875	662,00	175,90	116445,80
6398	86:11:0501002:18	982,00	1783,96	1751848,72
6399	86:11:0501001:168	4117,00	6072,80	25001717,60
6400	86:11:0401001:1729	776,00	287,83	223356,08
6401	86:11:0801001:2119	627,00	415,76	260681,52
6402	86:11:0401001:575	571,00	311,82	178049,22
6403	86:11:0202001:4971	1012,00	309,15	312859,80
6404	86:11:0905001:3002	537,00	253,18	135957,66
6405	86:11:0101018:216	37,00	9412,84	348275,08
6406	86:11:0301019:337	23,00	4009,59	92220,57
6407	86:11:1001001:3904	309,00	2477,25	765470,25
6408	86:11:1001001:3885	448,00	98,61	44177,28
6409	86:11:0801001:2217	1470,00	474,39	697353,30
6410	86:11:0501015:34	1000,00	1225,50	1225500,00
6411	86:11:0501011:2462	796,00	357,12	284267,52
6412	86:11:0402002:129	308,00	407,76	125590,08
6413	86:11:0501016:172	1498,00	274,51	411215,98
6414	86:11:0701001:16701	719,00	146,58	105391,02
6415	86:11:0401001:1644	585,00	282,50	165262,50
6416	86:11:0905001:3791	522,00	293,16	153029,52
6417	86:11:0202001:6355	989,00	255,85	253035,65
6418	86:11:0702001:284	40054,00	1321,20	52919344,80
6419	86:11:0402002:604	657,00	362,45	238129,65
6420	86:11:0402001:1500	29864,00	2056,43	61413225,52
6421	86:11:0501016:530	1000,00	1225,50	1225500,00
6422	86:11:0704001:2010	1492,00	181,23	270395,16
6423	86:11:1001001:3319	532,00	149,25	79401,00
6424	86:11:0501005:306	963,00	1659,86	1598445,18
6425	86:11:0902001:410	83,00	2026,40	168191,20
6426	86:11:0701001:18489	631,00	170,57	107629,67
6427	86:11:1001001:138	405,00	178,56	72316,80
6428	86:11:0905001:3313	990,00	277,17	274398,30
6429	86:11:0904001:583	549100,00	642,25	352659475,00
6430	86:11:0301014:95	1273,00	4934,15	6281172,95
6431	86:11:0202001:8916	1005,00	261,18	262485,90
6432	86:11:0501005:1202	1292,00	1427,17	1843903,64
6433	86:11:0501016:523	1015,00	1209,99	1228139,85
6434	86:11:0701001:18916	569,00	322,48	183491,12
6435	86:11:0704001:1959	1062,00	159,91	169824,42
6436	86:11:0101003:27	82,00	2880,95	236237,90
6437	86:11:0102015:11	217,00	4402,78	955403,26
6438	86:11:0402001:685	8,00	2056,43	16451,44
6439	86:11:0401001:2537	581,00	325,14	188906,34
6440	86:11:0202001:4618	428,00	559,67	239538,76
6441	86:11:0202001:8891	737,00	277,17	204274,29

6442	86:11:0202001:4062	93372,00	261,18	24386898,96
6443	86:11:0301017:830	26,00	3448,25	89654,50
6444	86:11:0301017:605	26,00	4009,59	104249,34
6445	86:11:0701001:18882	442,00	178,56	78923,52
6446	86:11:1001001:3662	1220,00	165,24	201592,80
6447	86:11:0501014:51	1075,00	1427,17	1534207,75
6448	86:11:0501014:204	1250,00	1442,68	1803350,00
6449	86:11:0401001:2312	1500,00	421,09	631635,00
6450	86:11:0701001:127	45019,00	972,55	43783228,45
6451	86:11:0501006:581	1116,00	1427,17	1592721,72
6452	86:11:0701001:6202	492,00	127,92	62936,64
6453	86:11:0202001:7497	1113,00	250,52	278828,76
6454	86:11:0701001:16435	1080,00	399,77	431751,60
6455	86:11:0501008:454	149,00	1551,27	231139,23
6456	86:11:0101018:102	85,00	2880,95	244880,75
6457	86:11:0101010:2564	19,00	4533,90	86144,10
6458	86:11:0801001:1572	1041,00	386,44	402284,04
6459	86:11:0402002:114	650,00	386,44	251186,00
6460	86:11:0101012:3862	952,00	2752,50	2620380,00
6461	86:11:0301009:65	1899,00	1714,00	3254886,00
6462	86:11:0102012:8	66,00	2880,95	190142,70
6463	86:11:0402001:27	4524,00	2128,60	9629786,40
6464	86:11:0202001:7491	1500,00	247,85	371775,00
6465	86:11:0202001:8736	852,00	418,42	356493,84
6466	86:11:0501016:757	1000,00	1209,99	1209990,00
6467	86:11:0102010:24	350,00	3448,25	1206887,50
6468	86:11:0701001:14219	497,00	349,13	173517,61
6469	86:11:0202001:33	815,00	138,59	112950,85
6470	86:11:1001001:3789	9192,00	1956,57	17984791,44
6471	86:11:0301013:302	4527,00	1835,00	8307045,00
6472	86:11:0501006:957	695,00	1613,32	1121257,40
6473	86:11:0701001:16569	1027,00	181,23	186123,21
6474	86:11:0101005:120	1558,00	8225,79	12815780,82
6475	86:11:0904001:903	423,00	255,85	108224,55
6476	86:11:0202001:7108	1496,00	290,50	434588,00
6477	86:11:0501011:1874	717,00	378,44	271341,48
6478	86:11:0801001:1515	550,00	383,77	211073,50
6479	86:11:0102015:36	5155,00	3958,90	20408129,50
6480	86:11:0701001:451	585,00	162,57	95103,45
6481	86:11:0902001:361	39862,00	1321,20	52665674,40
6482	86:11:1001001:2218	1285,00	146,58	188355,30
6483	86:11:0701001:17463	609,00	183,89	111989,01
6484	86:11:0101001:79	6551,00	4495,70	29451330,70
6485	86:11:0702001:473	863,00	1828,67	1578142,21
6486	86:11:0401001:541	627,00	306,49	192169,23
6487	86:11:0101005:144	208,00	3339,70	694657,60
6488	86:11:0701001:17582	1500,00	143,92	215880,00
6489	86:11:0402001:1797	440,00	4965,40	2184776,00
6490	86:11:0202001:7533	905,00	231,86	209833,30
6491	86:11:0905001:2894	1133,00	279,84	317058,72
6492	86:11:0905001:2367	547,00	327,81	179312,07
6493	86:11:0501001:277	1247,00	1520,24	1895739,28
6494	86:11:0501005:326	1250,00	1644,35	2055437,50
6495	86:11:0701001:15510	977,00	239,86	234343,22
6496	86:11:0101014:53	116,00	9185,11	1065472,76
6497	86:11:0101004:42	1722,00	0,43	740,46
6498	86:11:0801001:2291	970,00	405,10	392947,00
6499	86:11:1001001:3286	568,00	125,26	71147,68
6500	86:11:0701001:17596	1100,00	263,84	290224,00
6501	86:11:0000000:81032	23400,00	2189,37	51231258,00
6502	86:11:0401001:906	594,00	266,51	158306,94
6503	86:11:0202001:5135	1136,00	322,48	366337,28
6504	86:11:0202001:5957	946,00	309,15	292455,90
6505	86:11:0701001:18152	708,00	250,52	177368,16
6506	86:11:0701001:18844	900,00	202,55	182295,00
6507	86:11:0102001:121	390,00	9868,30	3848637,00
6508	86:11:0905001:2471	622,00	282,50	175715,00
6509	86:11:0501016:759	1000,00	1209,99	1209990,00
6510	86:11:0101017:1654	6679,00	6153,15	41096888,85
6511	86:11:0201001:385	2898,00	2348,80	6806822,40
6512	86:11:0402001:84	17655,00	3448,25	60878853,75
6513	86:11:0905001:3907	646,00	258,51	166997,46
6514	86:11:0301015:53	375,00	2477,25	928968,75

6515	86:11:0501003:1294	864,00	1458,19	1259876,16
6516	86:11:0501014:266	1000,00	1473,71	1473710,00
6517	86:11:0501009:258	1272,00	1504,73	1914016,56
6518	86:11:0701001:549	887,00	207,88	184389,56
6519	86:11:0701001:17206	828,00	373,11	308935,08
6520	86:11:0101018:618	6708,00	4404,36	29544446,88
6521	86:11:0501016:517	1005,00	1209,99	1216039,95
6522	86:11:0301007:132	3142,00	4697,00	14757974,00
6523	86:11:0905001:3307	1071,00	279,84	299708,64
6524	86:11:0202001:7801	707,00	287,83	203495,81
6525	86:11:0701001:17250	757,00	138,59	104912,63
6526	86:11:0501006:10	1021,00	1380,63	1409623,23
6527	86:11:0701001:953	482,00	242,52	116894,64
6528	86:11:0403001:25	5015,00	4495,70	22545935,50
6529	86:11:0301007:452	887,00	4009,59	3556506,33
6530	86:11:1001001:2081	688,00	119,93	82511,84
6531	86:11:0402001:1410	220,00	2880,95	633809,00
6532	86:11:0905001:2544	959,00	303,82	291363,38
6533	86:11:0501010:23	1000,00	1473,71	1473710,00
6534	86:11:0905001:3151	599,00	322,48	193165,52
6535	86:11:1001001:3461	904,00	114,60	103598,40
6536	86:11:0401001:1721	961,00	282,50	271482,50
6537	86:11:0402001:1267	17389,00	1596,45	27760669,05
6538	86:11:0701001:6032	905,00	351,79	318369,95
6539	86:11:0905001:3123	778,00	255,85	199051,30
6540	86:11:0701001:16447	601,00	237,19	142551,19
6541	86:11:0402001:1254	25043,00	1266,15	31708194,45
6542	86:11:0102002:174	12,00	2880,95	34571,40
6543	86:11:0301021:60	9189,00	1578,10	14501160,90
6544	86:11:0403001:604	741,00	5502,20	4077130,20
6545	86:11:0402002:407	617,00	389,10	240074,70
6546	86:11:0701001:17085	531,00	173,23	91985,13
6547	86:11:0401001:1950	1500,00	279,84	419760,00
6548	86:11:0000000:69248	275,00	2189,37	602076,75
6549	86:11:0501016:503	1015,00	1209,99	1228139,85
6550	86:11:0000000:68638	1524,00	2312,10	3523640,40
6551	86:11:0202001:4293	997,00	221,20	220536,40
6552	86:11:0701001:5562	1000,00	263,84	263840,00
6553	86:11:0501005:110	1824,00	6224,62	11353706,88
6554	86:11:0101005:1107	229,00	3142,44	719618,76
6555	86:11:1001001:2390	1101,00	117,26	129103,26
6556	86:11:0101010:106	279,00	5564,82	1552584,78
6557	86:11:0801001:2330	814,00	410,43	334090,02
6558	86:11:1001001:2309	797,00	189,22	150808,34
6559	86:11:0102008:55	19763,00	3690,50	72935351,50
6560	86:11:0101022:605	27,00	4009,59	108258,93
6561	86:11:0701001:14800	584,00	130,59	76264,56
6562	86:11:0701001:15472	763,00	229,20	174879,60
6563	86:11:1001001:2327	723,00	146,58	105977,34
6564	86:11:0401001:1328	933,00	285,17	266063,61
6565	86:11:0401001:1132	590,00	266,51	157240,90
6566	86:11:0202001:7590	3323,00	6528,26	21693407,98
6567	86:11:0401001:510	950,00	322,48	306356,00
6568	86:11:0905001:3401	857,00	293,16	251238,12
6569	86:11:0101018:59	26,00	7591,00	197366,00
6570	86:11:0501016:381	3017,00	1427,17	4305771,89
6571	86:11:0202001:3961	1045,00	362,45	378760,25
6572	86:11:0701001:15619	941,00	205,21	193102,61
6573	86:11:0501002:238	155,00	1783,96	276513,80
6574	86:11:1001001:121	910,00	127,92	116407,20
6575	86:11:0202001:8703	966,00	290,50	280623,00
6576	86:11:0402001:636	3452,00	2056,43	7098796,36
6577	86:11:0402001:739	950,00	543,68	516496,00
6578	86:11:0701001:16152	604,00	290,50	175462,00
6579	86:11:0301021:57	681,00	3211,25	2186861,25
6580	86:11:0701001:6477	768,00	359,79	276318,72
6581	86:11:0701001:14133	1472,00	242,52	356989,44
6582	86:11:0501005:192	1467,00	1675,37	2457767,79
6583	86:11:0102003:719	28,00	3448,25	96551,00
6584	86:11:0401001:1724	709,00	287,83	204071,47
6585	86:11:0101008:12	543,00	2341,75	1271570,25
6586	86:11:0301013:543	3926,00	2202,00	8645052,00
6587	86:11:0401001:2783	1402,00	269,18	377390,36

6588	86:11:0301027:182	1835,00	2220,35	4074342,25
6589	86:11:0704001:1921	923,00	197,22	182034,06
6590	86:11:0701001:15173	342,00	415,76	142189,92
6591	86:11:0202001:4146	988,00	207,88	205385,44
6592	86:11:0701001:18458	964,00	178,56	172131,84
6593	86:11:0704001:6	328312,00	623,90	204833856,80
6594	86:11:0905001:2945	844,00	239,86	202441,84
6595	86:11:0501004:358	1142,00	1737,42	1984133,64
6596	86:11:0202001:4907	398,00	213,21	84857,58
6597	86:11:0301018:649	827,00	6680,08	5524426,16
6598	86:11:0401001:416	1100,00	405,10	445610,00
6599	86:11:1001001:9	139,00	6300,53	875773,67
6600	86:11:0403002:117	1466,00	6511,85	9546372,10
6601	86:11:0905001:2262	745,00	269,18	200539,10
6602	86:11:0904001:1006	40,00	3339,70	133588,00
6603	86:11:0701001:17288	993,00	117,26	116439,18
6604	86:11:0401001:208	627,00	325,14	203862,78
6605	86:11:0905001:3228	502,00	317,15	159209,30
6606	86:11:0202001:5094	808,00	290,50	234724,00
6607	86:11:0701001:15839	852,00	226,53	193003,56
6608	86:11:0101002:219	61,00	10551,49	643640,89
6609	86:11:0501014:130	1000,00	1473,71	1473710,00
6610	86:11:0101023:529	100,00	2880,95	288095,00
6611	86:11:0501015:457	999,00	1209,99	1208780,01
6612	86:11:0501005:1176	642,00	1613,32	1035751,44
6613	86:11:0202001:7081	370,00	4428,60	1638582,00
6614	86:11:0801001:1525	863,00	359,79	310498,77
6615	86:11:0202001:5547	936,00	261,18	244464,48
6616	86:11:0701001:15057	401,00	162,57	65190,57
6617	86:11:0701001:18828	494,00	170,57	84261,58
6618	86:11:0701001:15735	806,00	194,55	156807,30
6619	86:11:0202001:6038	1282,00	370,45	474916,90
6620	86:11:0101005:1362	29,00	4009,59	116278,11
6621	86:11:0301012:1299	829,00	2032,62	1685041,98
6622	86:11:0701001:313	473,00	42,64	20168,72
6623	86:11:0905001:2736	1088,00	266,51	289962,88
6624	86:11:0401001:737	839,00	298,49	250433,11
6625	86:11:0301010:233	1077,00	2495,60	2687761,20
6626	86:11:0402002:265	623,00	378,44	235768,12
6627	86:11:0301009:145	10000,00	2884,58	28845800,00
6628	86:11:0701001:16895	400,00	311,82	124728,00
6629	86:11:0701001:7113	735,00	178,56	131241,60
6630	86:11:0401001:517	900,00	322,48	290232,00
6631	86:11:0905001:3865	462,00	306,49	141598,38
6632	86:11:0702001:1216	930,00	6831,90	6353667,00
6633	86:11:0701001:17102	604,00	213,21	128778,84
6634	86:11:1001001:3721	733,00	141,25	103536,25
6635	86:11:0905001:2084	2000,00	1871,70	3743400,00
6636	86:11:0501008:22	1066,00	1349,60	1438673,60
6637	86:11:0202001:5132	999,00	258,51	258251,49
6638	86:11:0202001:3071	600,00	175,90	105540,00
6639	86:11:0202001:5920	615,00	450,40	276996,00
6640	86:11:0102003:725	26,00	4009,59	104249,34
6641	86:11:0501006:1220	385,00	3339,70	1285784,50
6642	86:11:0701001:14400	1169,00	125,26	146428,94
6643	86:11:0202001:7075	901,00	311,82	280949,82
6644	86:11:0501005:796	1001,00	1644,35	1645994,35
6645	86:11:0701001:17818	777,00	197,22	153239,94
6646	86:11:0501011:2044	798,00	351,79	280728,42
6647	86:11:0202001:5325	1489,00	290,50	432554,50
6648	86:11:0202001:4119	1499,00	415,76	623224,24
6649	86:11:0905001:780	172340,00	247,85	42714469,00
6650	86:11:0501009:519	351,00	1954,60	686064,60
6651	86:11:0401001:2531	1500,00	298,49	447735,00
6652	86:11:0202001:8105	952,00	386,44	367890,88
6653	86:11:0701001:15320	459,00	367,78	168811,02
6654	86:11:0202001:8640	842,00	415,76	350069,92
6655	86:11:0101023:885	7986,00	2880,95	23007266,70
6656	86:11:0501003:1381	738,00	1737,42	1282215,96
6657	86:11:0701001:14589	660,00	175,90	116094,00
6658	86:11:0101015:1	2781,00	7515,09	20899465,29
6659	86:11:0202001:8779	738,00	269,18	198654,84
6660	86:11:0202001:5089	765,00	245,19	187570,35

6661	86:11:0102015:7	147,00	4009,59	589409,73
6662	86:11:0701001:17453	1399,00	154,58	216257,42
6663	86:11:0905001:3675	595,00	261,18	155402,10
6664	86:11:0501014:285	556,00	1241,02	690007,12
6665	86:11:0501011:1689	728,00	349,13	254166,64
6666	86:11:0301010:198	6908,00	1669,85	11535323,80
6667	86:11:0401001:694	578,00	277,17	160204,26
6668	86:11:0501011:2159	387,00	370,45	143364,15
6669	86:11:0202001:4517	804,00	255,85	205703,40
6670	86:11:0701001:13821	2904,00	173,23	503059,92
6671	86:11:0701001:18806	1289,00	293,16	377883,24
6672	86:11:0102009:1254	20,00	4009,59	80191,80
6673	86:11:0401001:2668	591,00	298,49	176407,59
6674	86:11:0905001:2742	701,00	271,84	190559,84
6675	86:11:0103001:538	1404,00	5233,80	7348255,20
6676	86:11:0402002:119	749,00	405,10	303419,90
6677	86:11:0202001:7041	1495,00	402,43	601632,85
6678	86:11:0101016:2	11472,00	2189,37	25116452,64
6679	86:11:0202001:4406	1042,00	186,56	194395,52
6680	86:11:1001001:2647	790,00	146,58	115798,20
6681	86:11:0501011:1912	896,00	439,74	394007,04
6682	86:11:0702001:114	3998,00	2183,65	8730232,70
6683	86:11:0704001:197	704,00	226,53	159477,12
6684	86:11:0101012:1365	5667,00	4629,90	26237643,30
6685	86:11:0701001:16941	537,00	127,92	68693,04
6686	86:11:0701001:13801	400,00	167,90	67160,00
6687	86:11:0905001:2984	827,00	261,18	215995,86
6688	86:11:0102009:119	298,00	9033,29	2691920,42
6689	86:11:0202001:7063	785,00	463,73	364028,05
6690	86:11:0701001:54	508,00	381,11	193603,88
6691	86:11:0202001:4940	1393,00	218,54	304426,22
6692	86:11:0401001:178	1000,00	322,48	322480,00
6693	86:11:0701001:505	653,00	181,23	118343,19
6694	86:11:0401001:1508	927,00	306,49	284116,23
6695	86:11:0701001:18129	1289,00	253,18	326349,02
6696	86:11:0102009:1384	22,00	4009,59	88210,98
6697	86:11:0402001:1531	10020,00	1798,30	18018966,00
6698	86:11:0000000:80387	69239,00	2189,37	151589789,43
6699	86:11:0701001:15074	1468,00	247,85	363843,80
6700	86:11:0402001:2025	2684,00	6072,80	16299395,20
6701	86:11:0905001:2153	910,00	242,52	220693,20
6702	86:11:0702001:1571	1163,00	2862,60	3329203,80
6703	86:11:0401001:356	700,00	322,63	225841,00
6704	86:11:0701001:5508	572,00	213,21	121956,12
6705	86:11:0402001:728	32797,00	285,17	9352720,49
6706	86:11:0701001:16614	370,00	274,51	101568,70
6707	86:11:0501016:307	3155,00	1427,17	4502721,35
6708	86:11:0401001:1922	481,00	389,10	187157,10
6709	86:11:0501011:2193	641,00	325,14	208414,74
6710	86:11:0101018:980	23,00	4009,59	92220,57
6711	86:11:0101022:305	119,00	4009,59	477141,21
6712	86:11:0701001:17483	1371,00	397,10	544424,10
6713	86:11:0501003:1399	600,00	1458,19	874914,00
6714	86:11:0702001:282	112,00	4009,59	449074,08
6715	86:11:0501001:91	615,00	1597,81	982653,15
6716	86:11:0501003:420	1887,00	2202,00	4155174,00
6717	86:11:0904001:106	1139,00	183,89	209450,71
6718	86:11:0401001:567	62627,00	293,16	18359731,32
6719	86:11:0701001:14404	1542,00	157,24	242464,08
6720	86:11:0701001:17445	1000,00	191,89	191890,00
6721	86:11:0401001:1541	581,00	311,82	181167,42
6722	86:11:0701001:6860	646,00	205,21	132565,66
6723	86:11:0701001:16482	427,00	333,14	142250,78
6724	86:11:0701001:7206	656,00	215,87	141610,72
6725	86:11:0202001:4184	600,00	213,21	127926,00
6726	86:11:0501008:1200	331,00	1318,58	436449,98
6727	86:11:0102002:3	75,00	10627,40	797055,00
6728	86:11:0701001:15782	1014,00	173,23	175655,22
6729	86:11:0401001:2871	530,00	306,49	162439,70
6730	86:11:0905001:4328	1324,00	253,18	335210,32
6731	86:11:0202001:8647	640,00	170,57	109164,80
6732	86:11:0401001:1654	721,00	293,16	211368,36
6733	86:11:0701001:15336	1500,00	202,55	303825,00

6734	86:11:0501002:378	8451,00	2489,48	21038595,48
6735	86:11:0905001:4146	664,00	303,82	201736,48
6736	86:11:0703001:43	12887,00	1266,15	16316875,05
6737	86:11:0401001:2424	590,00	322,48	190263,20
6738	86:11:0101005:17	333,00	10551,49	3513646,17
6739	86:11:0102009:947	5618,00	6282,69	35296152,42
6740	86:11:0202001:4158	1227,00	386,44	474161,88
6741	86:11:0201001:11080	25855,00	3220,80	83273784,00
6742	86:11:0905001:3417	508,00	266,51	135387,08
6743	86:11:0301023:289	2263,00	4629,90	10477463,70
6744	86:11:0301004:123	1249,00	2311,56	2887138,44
6745	86:11:0501005:18	1150,00	1628,83	1873154,50
6746	86:11:0301020:309	24,00	3448,25	82758,00
6747	86:11:0501003:1323	812,00	1706,40	1385596,80
6748	86:11:0202001:3125	634,00	317,15	201073,10
6749	86:11:0101020:57	8061,00	6606,54	53255318,94
6750	86:11:0000000:132	7327,00	2189,37	16041513,99
6751	86:11:0101019:10	129,00	3448,25	444824,25
6752	86:11:0905001:3011	1116,00	293,16	327166,56
6753	86:11:0301008:1590	1056,00	4009,59	4234127,04
6754	86:11:0402001:691	4,00	2056,43	8225,72
6755	86:11:0401001:2623	648,00	311,82	202059,36
6756	86:11:0402002:165	664,00	386,44	256596,16
6757	86:11:0701001:18474	599,00	218,54	130905,46
6758	86:11:0301017:619	25,00	3448,25	86206,25
6759	86:11:0704001:1533	600,00	186,56	111936,00
6760	86:11:0801001:1148	918,00	415,76	381667,68
6761	86:11:0202001:4939	1282,00	221,20	283578,40
6762	86:11:0202001:4393	792,00	183,89	145640,88
6763	86:11:0103003:7309	30,00	4009,59	120287,70
6764	86:11:0101023:886	3865,00	6376,44	24644940,60
6765	86:11:0101008:535	3931,00	4598,67	18077371,77
6766	86:11:0102009:1220	22,00	4009,59	88210,98
6767	86:11:0301010:46	362,00	2880,95	1042903,90
6768	86:11:0701001:16875	1230,00	242,52	298299,60
6769	86:11:0202001:4633	924,00	301,16	278271,84
6770	86:11:0701001:17150	413,00	215,87	89154,31
6771	86:11:0102009:164	497,00	8957,38	4451817,86
6772	86:11:1001001:2392	15614,00	75,49	1178700,86
6773	86:11:0301019:22	7342,00	4554,60	33439873,20
6774	86:11:0501016:141	1119,00	266,51	298224,69
6775	86:11:0102004:67	240,00	10171,94	2441265,60
6776	86:11:0101005:1102	96,00	3142,44	301674,24
6777	86:11:0401001:1117	1275,00	261,18	333004,50
6778	86:11:0401001:835	599,00	375,78	225092,22
6779	86:11:0101018:47	150,00	2341,75	351262,50
6780	86:11:0904001:979	753,00	242,52	182617,56
6781	86:11:0501001:1070	79,00	2880,95	227595,05
6782	86:11:0905001:3310	815,00	309,15	251957,25
6783	86:11:0501016:538	1035,00	1209,99	1252339,65
6784	86:11:0501010:106	1002,00	1287,55	1290125,10
6785	86:11:0701001:19134	514,00	226,53	116436,42
6786	86:11:0701001:17416	437,00	205,21	89676,77
6787	86:11:0501010:83	1000,00	1287,55	1287550,00
6788	86:11:1001001:3123	965,00	111,93	108012,45
6789	86:11:0701001:1130	726,00	221,20	160591,20
6790	86:11:0401001:2865	1066,00	271,84	289781,44
6791	86:11:0801001:285	479,00	333,14	159574,06
6792	86:11:0501001:249	506,00	1908,06	965478,36
6793	86:11:0905001:749	506,00	165,24	83611,44
6794	86:11:1001001:1929	21441,00	1523,05	32655715,05
6795	86:11:0501013:89	6028,00	2914,65	17569510,20
6796	86:11:0301023:413	258,00	2110,25	544444,50
6797	86:11:0501011:2007	618,00	301,16	186116,88
6798	86:11:0901001:148	53357,00	0,43	22943,51
6799	86:11:0801001:1528	953,00	333,14	317482,42
6800	86:11:0102011:9629	521,00	4009,59	2088996,39
6801	86:11:0101018:214	1117,00	3147,03	3515232,51
6802	86:11:0102008:596	7801,00	3153,70	24602013,70
6803	86:11:0402002:336	1177,00	373,11	439150,47
6804	86:11:0301014:14	2932,00	2330,45	6832879,40
6805	86:11:0202001:8645	544,00	165,24	89890,56
6806	86:11:0902001:401	4,00	2026,40	8105,60

6807	86:11:1001001:3084	739,00	138,59	102418,01
6808	86:11:0101002:35	35,00	9640,57	337419,95
6809	86:11:0501016:585	5878,00	3448,25	20268813,50
6810	86:11:0701001:18409	6208,00	1468,00	9113344,00
6811	86:11:0201001:407	12317,00	5375,91	66215083,47
6812	86:11:0101018:56	578,00	3448,25	1993088,50
6813	86:11:0402001:2098	1093,00	535,69	585509,17
6814	86:11:0701001:14914	655,00	175,90	115214,50
6815	86:11:0501004:480	1090,00	1737,42	1893787,80
6816	86:11:0301017:692	34,00	3448,25	117240,50
6817	86:11:0701001:7009	1318,00	186,56	245886,08
6818	86:11:0701001:1281	300,00	178,56	53568,00
6819	86:11:1001001:19	5064,00	3448,25	17461938,00
6820	86:11:0103001:102	79,00	4009,59	316757,61
6821	86:11:0701001:17346	413,00	207,88	85854,44
6822	86:11:0701001:13896	715,00	373,11	266773,65
6823	86:11:0501015:501	991,00	1225,50	1214470,50
6824	86:11:1001001:3226	795,00	162,57	129243,15
6825	86:11:0401001:677	1500,00	269,18	403770,00
6826	86:11:0301012:21	5020,00	2073,55	10409221,00
6827	86:11:0301018:246	504,00	3339,70	1683208,80
6828	86:11:0501006:496	1135,00	1675,37	1901544,95
6829	86:11:0501004:828	618,00	1473,71	910752,78
6830	86:11:0202001:7791	818,00	285,17	233269,06
6831	86:11:0501011:842	1037,00	338,47	350993,39
6832	86:11:0501012:6	1418,00	4160,20	5899163,60
6833	86:11:0905001:3728	877,00	346,46	303845,42
6834	86:11:0701001:33	4899,00	1541,40	7551318,60
6835	86:11:0701001:34	745,00	266,51	198549,95
6836	86:11:0402002:628	798,00	378,44	301995,12
6837	86:11:0701001:18142	765,00	253,18	193682,70
6838	86:11:0102011:9928	6412,00	5570,22	35716250,64
6839	86:11:0501002:358	825,00	1597,81	1318193,25
6840	86:11:0401001:903	850,00	301,16	255986,00
6841	86:11:1001001:2187	707,00	149,25	105519,75
6842	86:11:0301027:770	23,00	4009,59	92220,57
6843	86:11:0301004:57	816,00	7970,55	6503968,80
6844	86:11:0202001:5553	741,00	477,05	353494,05
6845	86:11:0501011:1976	1500,00	330,47	495705,00
6846	86:11:0501015:617	1002,00	1473,71	1476657,42
6847	86:11:0402001:652	4,00	2056,43	8225,72
6848	86:11:0701001:19332	895,00	205,21	183662,95
6849	86:11:0402002:132	1301,00	389,10	506219,10
6850	86:11:0501011:869	649,00	378,44	245607,56
6851	86:11:0000000:79501	1397,00	114,60	160096,20
6852	86:11:0402001:1100	547,00	2056,43	1124867,21
6853	86:11:0902001:450	10,00	2026,40	20264,00
6854	86:11:0905001:3703	918,00	261,18	239763,24
6855	86:11:0701001:13704	750,00	274,51	205882,50
6856	86:11:0905001:4132	521,00	274,51	143019,71
6857	86:11:0501006:429	758,00	1380,63	1046517,54
6858	86:11:0402002:148	622,00	386,44	240365,68
6859	86:11:0501012:1149	445,00	4428,60	1970727,00
6860	86:11:0401001:181	800,00	322,48	257984,00
6861	86:11:0101004:43	4000,00	7124,70	28498800,00
6862	86:11:1001001:3756	909,00	122,59	111434,31
6863	86:11:0801001:2252	581,00	410,43	238459,83
6864	86:11:0301008:13	2495,00	2091,90	5219290,50
6865	86:11:0902001:799	117,00	2026,40	237088,80
6866	86:11:0101003:15	703,00	10703,31	7524426,93
6867	86:11:0202001:7805	698,00	282,50	197185,00
6868	86:11:0501011:300	12162,00	352,65	4288929,30
6869	86:11:0703001:46	2961,00	3448,25	10210268,25
6870	86:11:0202001:8096	840,00	389,10	326844,00
6871	86:11:0103001:539	28758,00	3623,40	104201737,20
6872	86:11:0501016:239	1382,00	1209,99	1672206,18
6873	86:11:0701001:13604	1440,00	239,86	345398,40
6874	86:11:0501012:869	1671,00	1908,06	3188368,26
6875	86:11:0201001:2092	2210,00	4009,59	8861193,90
6876	86:11:0701001:16883	484,00	277,17	134150,28
6877	86:11:0000000:82940	952,00	210,54	200434,08
6878	86:11:0401001:2094	585,00	293,16	171498,60
6879	86:11:0501012:1182	6277,00	2796,08	17550994,16

6880	86:11:0701001:14745	589,00	261,18	153835,02
6881	86:11:1002001:1110	870,00	381,11	331565,70
6882	86:11:0904001:551	20296,00	1541,40	31284254,40
6883	86:11:0701001:18823	944,00	202,55	191207,20
6884	86:11:0202001:6447	42,00	5166,70	217001,40
6885	86:11:0701001:17281	640,00	175,90	112576,00
6886	86:11:0905001:3614	1500,00	290,50	435750,00
6887	86:11:0202001:4631	924,00	301,16	278271,84
6888	86:11:0301018:827	74,00	4009,59	296709,66
6889	86:11:0402001:2012	776,00	551,68	428103,68
6890	86:11:0903001:264	4,00	2097,30	8389,20
6891	86:11:0905001:3748	1051,00	258,51	271694,01
6892	86:11:0101002:218	189,00	3448,25	651719,25
6893	86:11:0701001:7005	907,00	261,18	236890,26
6894	86:11:0905001:2208	493,00	274,51	135333,43
6895	86:11:0701001:18969	640,00	274,51	175686,40
6896	86:11:0701001:6168	242,00	461,06	111576,52
6897	86:11:1001001:79	73,00	2880,95	210309,35
6898	86:11:0202001:6521	508,00	370,45	188188,60
6899	86:11:1001001:2138	970,00	133,26	129262,20
6900	86:11:0501005:336	1250,00	1628,83	2036037,50
6901	86:11:0103001:794	28,00	4009,59	112268,52
6902	86:11:0301008:45	18,00	8046,46	144836,28
6903	86:11:0202001:4424	981,00	205,21	201311,01
6904	86:11:0201001:3679	5133,00	7606,71	39045242,43
6905	86:11:0301023:17	44,00	2967,10	130552,40
6906	86:11:0501001:22	1098,00	7591,00	8334918,00
6907	86:11:0501006:401	874,00	1458,19	1274458,06
6908	86:11:1001001:2936	688,00	135,92	93512,96
6909	86:11:0401001:1934	386,00	391,77	151223,22
6910	86:11:0402001:1829	1150,00	354,46	407629,00
6911	86:11:0202001:6864	1184,00	146,58	173550,72
6912	86:11:0501016:460	1500,00	279,84	419760,00
6913	86:11:0801001:1052	955,00	394,43	376680,65
6914	86:11:0401001:2240	549,00	383,77	210689,73
6915	86:11:0701001:5679	800,00	199,88	159904,00
6916	86:11:0301008:4	2784,00	2036,85	5670590,40
6917	86:11:0905001:4169	1275,00	346,46	441736,50
6918	86:11:0501011:1743	306,00	378,44	115802,64
6919	86:11:0101010:2230	4980,00	5311,14	26449477,20
6920	86:11:0202001:4049	14803,00	1412,95	20915898,85
6921	86:11:0501002:353	995,00	1520,24	1512638,80
6922	86:11:1001001:3032	51,00	3958,90	201903,90
6923	86:11:0501012:11	72,00	6376,44	459103,68
6924	86:11:0902001:531	2170,00	2026,40	4397288,00
6925	86:11:0701001:16458	1258,00	181,23	227987,34
6926	86:11:0905001:2329	778,00	285,17	221862,26
6927	86:11:0501008:448	176,00	1535,76	270293,76
6928	86:11:0102009:1303	2132,00	3186,78	6794214,96
6929	86:11:0904001:852	22,00	4831,20	106286,40
6930	86:11:0102009:1309	20,00	4009,59	80191,80
6931	86:11:0501002:148	994,00	1551,27	1541962,38
6932	86:11:0101018:145	1022,00	9261,02	9464762,44
6933	86:11:0000000:69086	8,00	2189,37	17514,96
6934	86:11:0701001:455	681,00	210,54	143377,74
6935	86:11:0701001:17429	712,00	138,59	98676,08
6936	86:11:0905001:2488	466,00	319,81	149031,46
6937	86:11:0202001:7220	817,00	402,43	328785,31
6938	86:11:1001001:4168	664,00	117,26	77860,64
6939	86:11:0905001:2293	439,00	274,51	120509,89
6940	86:11:0501011:1883	270,00	378,44	102178,80
6941	86:11:0000000:82987	36,00	4009,59	144345,24
6942	86:11:0401001:2756	1004,00	255,85	256873,40
6943	86:11:0101004:6	350,00	3339,70	1168895,00
6944	86:11:0402002:948	904,00	293,16	265016,64
6945	86:11:0801001:889	1144,00	391,77	448184,88
6946	86:11:0401001:2716	715,00	306,49	219140,35
6947	86:11:0501014:255	1000,00	1473,71	1473710,00
6948	86:11:0402001:1778	400,00	554,34	221736,00
6949	86:11:0901001:358	959,00	111,93	107340,87
6950	86:11:0902001:405	1,00	2026,40	2026,40
6951	86:11:0501015:636	1003,00	1458,19	1462564,57
6952	86:11:0202001:7152	626,00	226,53	141807,78

6953	86:11:0501014:440	792,00	1442,68	1142602,56
6954	86:11:0301001:3970	1746,00	2238,70	3908770,20
6955	86:11:0501014:57	1209,00	1427,17	1725448,53
6956	86:11:0102008:154	495,00	2880,95	1426070,25
6957	86:11:0501001:73	1225,00	1908,06	2337373,50
6958	86:11:0101023:878	975,00	2880,95	2808926,25
6959	86:11:0301017:624	32,00	4009,59	128306,88
6960	86:11:0403001:100	547,00	2880,95	1575879,65
6961	86:11:0202001:5324	1505,00	250,52	377032,60
6962	86:11:0701001:17126	600,00	199,88	119928,00
6963	86:11:0101002:937	261,00	3298,00	860778,00
6964	86:11:0202001:6085	997,00	351,79	350734,63
6965	86:11:0501005:1318	1398,00	1659,86	2320484,28
6966	86:11:0501011:854	600,00	261,18	156708,00
6967	86:11:0701001:6943	390,00	181,23	70679,70
6968	86:11:0701001:14897	1239,00	151,91	188216,49
6969	86:11:0501011:78	885,00	415,76	367947,60
6970	86:11:1001001:3996	612,00	127,92	78287,04
6971	86:11:0501016:779	1597,00	2189,37	3496423,89
6972	86:11:0701001:629	408,00	130,59	53280,72
6973	86:11:0501012:35	12105,00	2818,20	34114311,00
6974	86:11:0501001:1066	7564,00	2063,19	15605969,16
6975	86:11:0301021:7	11597,00	1743,25	20216470,25
6976	86:11:0000000:83020	357,00	325,14	116074,98
6977	86:11:0301023:276	23040,00	4009,59	92380953,60
6978	86:11:0202001:8053	760,00	191,89	145836,40
6979	86:11:0704001:1954	674,00	210,54	141903,96
6980	86:11:0202001:7609	564,00	290,50	163842,00
6981	86:11:0701001:17750	461,00	199,88	92144,68
6982	86:11:0701001:13875	628,00	231,86	145608,08
6983	86:11:0301016:2	2432,00	2369,35	5762259,20
6984	86:11:1001001:2156	586,00	114,60	67155,60
6985	86:11:0202001:6076	1317,00	303,82	400130,94
6986	86:11:0701001:15203	521,00	415,76	216610,96
6987	86:11:0701001:16687	626,00	149,25	93430,50
6988	86:11:0701001:7151	603,00	218,54	131779,62
6989	86:11:0905001:2885	629,00	293,16	184397,64
6990	86:11:0701001:14668	788,00	386,44	304514,72
6991	86:11:0403001:612	57,00	3448,25	196550,25
6992	86:11:0201001:11	6121,00	5085,97	31131222,37
6993	86:11:0102001:778	239,00	4009,59	958292,01
6994	86:11:1001001:37	507,00	146,58	74316,06
6995	86:11:0101022:28	7621,00	3824,70	29148038,70
6996	86:11:0202001:7051	902,00	381,11	343761,22
6997	86:11:0905001:3998	454,00	271,84	123415,36
6998	86:11:0301003:71	1980,00	7888,44	15619111,20
6999	86:11:0801001:1345	556,00	445,07	247458,92
7000	86:11:0102007:23	81,00	7591,00	614871,00
7001	86:11:0102001:41	78,00	3339,70	260496,60
7002	86:11:0501011:2082	661,00	367,78	243102,58
7003	86:11:0202001:6000	1424,00	333,14	474391,36
7004	86:11:0905001:2520	793,00	277,17	219795,81
7005	86:11:0702001:1493	2797,00	2036,85	5697069,45
7006	86:11:0202001:5911	760,00	381,11	289643,60
7007	86:11:0102010:89	100,00	2880,95	288095,00
7008	86:11:0702001:1090	417,00	3448,25	1437920,25
7009	86:11:0701001:6714	964,00	181,23	174705,72
7010	86:11:0202001:6286	570,00	261,18	148872,60
7011	86:11:0102015:21	14446,00	3891,80	56220942,80
7012	86:11:0301010:248	2763,00	4009,59	11078497,17
7013	86:11:0401001:759	783,00	338,47	265022,01
7014	86:11:0701001:18293	586,00	135,92	79649,12
7015	86:11:0501015:127	1219,00	1225,50	1493884,50
7016	86:11:0202001:8394	738,00	266,51	196684,38
7017	86:11:0402001:25	4296,00	1853,35	7961991,60
7018	86:11:0401001:1404	701,00	287,83	201768,83
7019	86:11:0202001:7501	1106,00	157,24	173907,44
7020	86:11:0202001:7237	1122,00	389,10	436570,20
7021	86:11:0701001:19298	123,00	330,47	40647,81
7022	86:11:0701001:16576	400,00	205,21	82084,00
7023	86:11:0103003:30	3728,00	2967,10	11061348,80
7024	86:11:0905001:2882	1477,00	311,82	460558,14
7025	86:11:0402002:1030	1500,00	290,50	435750,00

7026	86:11:0202001:7785	613,00	290,50	178076,50
7027	86:11:0905001:4143	495,00	274,51	135882,45
7028	86:11:0704001:1884	1040,00	173,23	180159,20
7029	86:11:0701001:17965	663,00	157,24	104250,12
7030	86:11:0301010:265	41,00	2125,28	87136,48
7031	86:11:0102005:237	1363,00	6106,10	8322614,30
7032	86:11:0905001:815	1154,00	263,84	304471,36
7033	86:11:0301020:47	36527,00	1174,40	42897308,80
7034	86:11:0501012:126	830,00	1272,04	1055793,20
7035	86:11:0701001:18161	1324,00	253,18	335210,32
7036	86:11:0202001:6617	713,00	565,00	402845,00
7037	86:11:0501011:2483	496,00	378,44	187706,24
7038	86:11:0905001:2424	744,00	303,82	226042,08
7039	86:11:0501004:541	19,00	2403,85	45673,15
7040	86:11:0402001:2076	978,00	2056,43	2011188,54
7041	86:11:0402002:456	604,00	370,45	223751,80
7042	86:11:0000000:69215	537,00	151,91	81575,67
7043	86:11:0301008:1598	26,00	4009,59	104249,34
7044	86:11:0102002:928	6527,00	5570,22	36356825,94
7045	86:11:0701001:1204	1042,00	346,46	361011,32
7046	86:11:0801001:1790	937,00	418,42	392059,54
7047	86:11:0701001:13858	690,00	239,86	165503,40
7048	86:11:0701001:17852	684,00	269,18	184119,12
7049	86:11:0905001:2858	1374,00	282,50	388155,00
7050	86:11:0201001:438	911,00	5505,45	5015464,95
7051	86:11:0202001:4197	897,00	245,19	219935,43
7052	86:11:0401001:1695	588,00	311,82	183350,16
7053	86:11:0101006:94	56,00	3339,70	187023,20
7054	86:11:0501011:828	236,00	381,11	89941,96
7055	86:11:0701001:6393	804,00	253,18	203556,72
7056	86:11:0401001:2166	746,00	367,78	274363,88
7057	86:11:0401001:1600	905,00	245,19	221896,95
7058	86:11:0701001:17859	786,00	282,50	222045,00
7059	86:11:0101017:1651	3231,00	4210,05	13602671,55
7060	86:11:0701001:13985	1349,00	370,45	499737,05
7061	86:11:0000000:81580	490,00	399,77	195887,30
7062	86:11:0401001:2318	1494,00	394,43	589278,42
7063	86:11:0701001:19133	1171,00	135,92	159162,32
7064	86:11:0501005:189	411,00	1396,14	573813,54
7065	86:11:0202001:3712	607,00	151,91	92209,37
7066	86:11:0401001:2397	775,00	330,47	256114,25
7067	86:11:0905001:4109	627,00	295,83	185485,41
7068	86:11:0701001:14118	481,00	157,24	75632,44
7069	86:11:0103002:215	4463,00	2599,58	11601925,54
7070	86:11:0101008:559	320,00	3225,01	1032003,20
7071	86:11:0905001:3987	606,00	285,17	172813,02
7072	86:11:0905001:4063	617,00	277,17	171013,89
7073	86:11:0905001:2730	897,00	314,48	282088,56
7074	86:11:0202001:7580	1266,00	293,16	371140,56
7075	86:11:0501011:802	499,00	362,45	180862,55
7076	86:11:0202001:6597	1258,00	133,26	167641,08
7077	86:11:0501003:1288	691,00	1675,37	1157680,67
7078	86:11:0701001:17205	411,00	117,26	48193,86
7079	86:11:0501011:36	645,00	439,74	283632,30
7080	86:11:0501016:1127	433,00	335,80	145401,40
7081	86:11:0701001:15248	910,00	125,26	113986,60
7082	86:11:0905001:2225	828,00	263,84	218459,52
7083	86:11:0202001:4241	1050,00	258,51	271435,50
7084	86:11:0301010:253	302,00	2125,28	641834,56
7085	86:11:0701001:5710	500,00	234,53	117265,00
7086	86:11:0701001:18097	1171,00	255,85	299600,35
7087	86:11:0501011:2030	203,00	370,45	75201,35
7088	86:11:0102007:632	2690,00	5435,10	14620419,00
7089	86:11:0101001:4439	23,00	3448,25	79309,75
7090	86:11:0501001:1089	764,00	9716,48	7423390,72
7091	86:11:0701001:19333	554,00	173,23	95969,42
7092	86:11:0703001:70	1011,00	2532,30	2560155,30
7093	86:11:0701001:17381	736,00	351,79	258917,44
7094	86:11:0801001:2295	556,00	407,76	226714,56
7095	86:11:0801001:1872	368,00	426,42	156922,56
7096	86:11:0301002:12	172,00	3339,70	574428,40
7097	86:11:0402002:216	756,00	375,78	284089,68
7098	86:11:0501016:358	2995,00	1442,68	4320826,60

7099	86:11:1001001:2053	959,00	114,60	109901,40
7100	86:11:0202001:6001	1350,00	335,80	453330,00
7101	86:11:0701001:13651	861,00	458,40	394682,40
7102	86:11:0701001:801	1041,00	322,48	335701,68
7103	86:11:0905001:3850	828,00	295,83	244947,24
7104	86:11:0401001:1892	849,00	399,77	339404,73
7105	86:11:0905001:3252	1115,00	271,84	303101,60
7106	86:11:0202001:4764	397,00	229,20	90992,40
7107	86:11:0801001:2273	1017,00	341,13	346929,21
7108	86:11:0501001:2765	14007,00	5010,06	70175910,42
7109	86:11:0402002:122	46062,00	282,50	13012515,00
7110	86:11:0701001:5914	916,00	271,84	249005,44
7111	86:11:0201001:4966	1301,00	0,43	559,43
7112	86:11:0401001:1864	630,00	317,15	199804,50
7113	86:11:0101010:63	47,00	4009,59	188450,73
7114	86:11:0701001:18835	1296,00	170,57	221058,72
7115	86:11:1001001:3427	883,00	117,26	103540,58
7116	86:11:0801001:1624	1283,00	354,46	454772,18
7117	86:11:0905001:3091	1113,00	303,82	338151,66
7118	86:11:0905001:2828	824,00	290,50	239372,00
7119	86:11:0102009:168	6357,00	5375,91	34174659,87
7120	86:11:0501014:283	600,00	1458,19	874914,00
7121	86:11:0905001:3067	488,00	319,81	156067,28
7122	86:11:0101009:18	390,00	3339,70	1302483,00
7123	86:11:0701001:13675	1288,00	1881,66	2423578,08
7124	86:11:0202001:3691	514,00	151,91	78081,74
7125	86:11:0301009:341	27955,00	1431,30	40011991,50
7126	86:11:0301021:29	1251,00	4009,59	5015997,09
7127	86:11:0905001:4085	780,00	295,83	230747,40
7128	86:11:0402001:1739	500,00	2056,43	1028215,00
7129	86:11:0801001:2118	737,00	325,14	239628,18
7130	86:11:0401001:2605	625,00	311,82	194887,50
7131	86:11:0801001:1649	863,00	341,13	294395,19
7132	86:11:0401001:723	1315,00	397,10	522186,50
7133	86:11:0401001:1168	981,00	258,51	253598,31
7134	86:11:0501001:308	18,00	2684,34	48318,12
7135	86:11:0501010:77	1000,00	1489,22	1489220,00
7136	86:11:0801001:840	1250,00	415,76	519700,00
7137	86:11:0501002:55	922,00	1566,78	1444571,16
7138	86:11:0905001:2408	669,00	242,52	162245,88
7139	86:11:0401001:315	1000,00	322,63	322630,00
7140	86:11:0402001:1817	1270,00	2056,43	2611666,10
7141	86:11:0301016:114	9825,00	1321,20	12980790,00
7142	86:11:0701001:18216	630,00	191,89	120890,70
7143	86:11:0102001:200	7376,00	3950,97	29142354,72
7144	86:11:0301026:61	3031,00	2312,10	7007975,10
7145	86:11:0101013:57	4339,00	5699,76	24731258,64
7146	86:11:0501009:87	3055,00	2825,90	8633124,50
7147	86:11:0501005:106	1880,00	1659,86	3120536,80
7148	86:11:0101022:75	86,00	7742,82	665882,52
7149	86:11:0703001:14	306,00	2880,95	881570,70
7150	86:11:0901001:275	594,00	114,60	68072,40
7151	86:11:0701001:18466	466,00	202,55	94388,30
7152	86:11:0701001:15998	1513,00	295,83	447590,79
7153	86:11:0501016:760	1040,00	1209,99	1258389,60
7154	86:11:0201001:3180	21306,00	3871,41	82484261,46
7155	86:11:0202001:6870	553,00	378,44	209277,32
7156	86:11:0402002:138	903,00	311,82	281573,46
7157	86:11:0501015:613	1078,00	1458,19	1571928,82
7158	86:11:0501011:773	985,00	357,12	351763,20
7159	86:11:0401001:274	670,00	333,14	223203,80
7160	86:11:0301001:31	6000,00	1724,90	10349400,00
7161	86:11:0501016:306	3175,00	1225,50	3890962,50
7162	86:11:0401001:1807	1454,00	359,79	523134,66
7163	86:11:0401001:1870	595,00	298,49	177601,55
7164	86:11:0102009:963	5651,00	3186,78	18008493,78
7165	86:11:0101010:72	7607,00	5099,60	38792657,20
7166	86:11:0501016:575	9365,00	2849,88	26689126,20
7167	86:11:0402001:958	920,00	3009,40	2768648,00
7168	86:11:0000000:83234	31,00	4009,59	124297,29
7169	86:11:0903001:14	39816,00	1339,55	53335522,80
7170	86:11:0701001:14733	857,00	301,16	258094,12
7171	86:11:0702001:1125	666,00	5368,00	3575088,00

7172	86:11:0904001:868	1127,00	255,85	288342,95
7173	86:11:0301010:219	494,00	3448,25	1703435,50
7174	86:11:0301014:155	6764,00	1669,85	11294865,40
7175	86:11:0301009:274	5009,00	2073,55	10386411,95
7176	86:11:0101003:43	14123,00	6995,16	98792644,68
7177	86:11:1001001:3739	517,00	122,59	63379,03
7178	86:11:0401001:1663	1046,00	287,83	301070,18
7179	86:11:0102008:999	100,00	2684,61	268461,00
7180	86:11:0701001:19056	754,00	183,89	138653,06
7181	86:11:0401001:730	1256,00	330,47	415070,32
7182	86:11:0102004:200	6220,00	6153,15	38272593,00
7183	86:11:0000000:81405	51718,00	2189,37	113229837,66
7184	86:11:0202001:6083	991,00	346,46	343341,86
7185	86:11:0202001:8178	837,00	221,20	185144,40
7186	86:11:0403001:655	24,00	4009,59	96230,16
7187	86:11:0301016:25	10027,00	4009,59	40204158,93
7188	86:11:1001001:2626	825,00	117,26	96739,50
7189	86:11:0801001:2155	1118,00	325,14	363506,52
7190	86:11:0701001:17411	566,00	170,57	96542,62
7191	86:11:0701001:14015	765,00	346,46	265041,90
7192	86:11:0501003:1286	700,00	1675,37	1172759,00
7193	86:11:0402002:210	958,00	253,18	242546,44
7194	86:11:1001001:2676	1317,00	162,57	214104,69
7195	86:11:0101006:711	5922,00	3064,45	18147672,90
7196	86:11:0301008:1592	26,00	4009,59	104249,34
7197	86:11:0701001:17706	1500,00	178,56	267840,00
7198	86:11:0102009:170	3938,00	3448,25	13579208,50
7199	86:11:0701001:1328	490,00	199,88	97941,20
7200	86:11:0501006:1198	1397,00	5541,43	7741377,71
7201	86:11:0301023:625	128,00	2967,10	379788,80
7202	86:11:0301017:428	866,00	4009,59	3472304,94
7203	86:11:1001001:3156	450,00	127,92	57564,00
7204	86:11:0501016:267	684,00	279,84	191410,56
7205	86:11:0301017:663	34,00	4009,59	136326,06
7206	86:11:0202001:5172	1002,00	247,85	248345,70
7207	86:11:0301008:1572	28,00	4009,59	112268,52
7208	86:11:0905001:3400	559,00	277,17	154938,03
7209	86:11:0702001:475	781,00	2679,10	2092377,10
7210	86:11:0301003:82	9763,00	1798,30	17556802,90
7211	86:11:1001001:2989	1310,00	109,27	143143,70
7212	86:11:0701001:17386	595,00	167,90	99900,50
7213	86:11:0701001:1333	466,00	455,73	212370,18
7214	86:11:0801001:1744	546,00	421,09	229915,14
7215	86:11:0402002:197	864,00	394,43	340787,52
7216	86:11:0401001:642	712,00	290,50	206836,00
7217	86:11:0401001:112	891,00	247,85	220834,35
7218	86:11:0401001:1872	1500,00	266,51	399765,00
7219	86:11:0501011:2448	936,00	263,84	246954,24
7220	86:11:0701001:15621	874,00	239,86	209637,64
7221	86:11:0701001:15047	37253,00	229,20	8538387,60
7222	86:11:1001001:3423	628,00	151,91	95399,48
7223	86:11:0701001:17892	1360,00	47,97	65239,20
7224	86:11:0801001:1113	691,00	325,14	224671,74
7225	86:11:0402002:762	1176,00	341,13	401168,88
7226	86:11:0501015:82	1000,00	1209,99	1209990,00
7227	86:11:0103001:853	27,00	4009,59	108258,93
7228	86:11:0401001:2251	620,00	263,84	163580,80
7229	86:11:0103003:7311	29,00	4009,59	116278,11
7230	86:11:0301018:792	26,00	4009,59	104249,34
7231	86:11:0103003:7381	30,00	4009,59	120287,70
7232	86:11:0301023:28	3150,00	1688,20	5317830,00
7233	86:11:0403002:485	24,00	4009,59	96230,16
7234	86:11:0701001:13633	40000,00	162,57	6502800,00
7235	86:11:0202001:5485	512,00	570,33	292008,96
7236	86:11:0902001:48	169,00	3339,70	564409,30
7237	86:11:0501003:67	605,00	1690,88	1022982,40
7238	86:11:0701001:17853	562,00	154,58	86873,96
7239	86:11:0403002:422	4272,00	6148,71	26267289,12
7240	86:11:0101021:7	2131,00	9015,36	19211732,16
7241	86:11:0103003:115	122,00	2880,95	351475,90
7242	86:11:0102008:125	25,00	10020,12	250503,00
7243	86:11:0202001:6867	1458,00	197,22	287546,76
7244	86:11:0701001:17960	902,00	218,54	197123,08

7245	86:11:0501014:67	1159,00	1427,17	1654090,03
7246	86:11:0401001:353	650,00	322,63	209709,50
7247	86:11:0703001:71	47354,00	3448,25	163288430,50
7248	86:11:0401001:349	800,00	322,48	257984,00
7249	86:11:0301010:575	27,00	4009,59	108258,93
7250	86:11:0501004:8	145,00	93,28	13525,60
7251	86:11:0101008:204	3300,00	1706,40	5631120,00
7252	86:11:0703001:258	1134,00	26,65	30221,10
7253	86:11:0101008:202	1340,00	7818,73	10477098,20
7254	86:11:0301027:225	2125,00	2291,55	4869543,75
7255	86:11:0202001:7204	1407,00	218,54	307485,78
7256	86:11:0202001:3036	934,00	279,84	261370,56
7257	86:11:0101018:89	84,00	3339,70	280534,80
7258	86:11:0702001:59	747,00	2697,45	2014995,15
7259	86:11:0402001:1203	82664,00	63,65	5261563,60
7260	86:11:0501004:39	757,00	1690,88	1279996,16
7261	86:11:0501005:317	1229,00	1659,86	2039967,94
7262	86:11:0701001:17460	766,00	133,26	102077,16
7263	86:11:0401001:874	578,00	335,80	194092,40
7264	86:11:0903001:604	500,00	3339,70	1669850,00
7265	86:11:0202001:7520	545,00	527,69	287591,05
7266	86:11:0301009:28	4615,00	1559,75	7198246,25
7267	86:11:0101010:87	47,00	4009,59	188450,73
7268	86:11:0701001:14813	515,00	263,84	135877,60
7269	86:11:0501016:147	1681,00	282,50	474882,50
7270	86:11:0701001:18461	659,00	130,59	86058,81
7271	86:11:0301010:576	29,00	4009,59	116278,11
7272	86:11:0402002:822	647,00	386,44	250026,68
7273	86:11:0202001:7171	735,00	399,77	293830,95
7274	86:11:0401001:223	671,00	271,84	182404,64
7275	86:11:0704001:1900	967,00	186,56	180403,52
7276	86:11:0905001:2268	36000,00	4009,59	144345240,00
7277	86:11:0501011:889	400,00	343,80	137520,00
7278	86:11:0000000:79212	1320,00	2189,37	2889968,40
7279	86:11:1001001:2103	25757,00	122,59	3157550,63
7280	86:11:0101004:41	436,00	4009,59	1748181,24
7281	86:11:0905001:2135	1469,00	301,16	442404,04
7282	86:11:0202001:7158	781,00	178,56	139455,36
7283	86:11:0401001:960	1020,00	239,86	244657,20
7284	86:11:0301012:1325	2533,00	1779,95	4508613,35
7285	86:11:0801001:1173	711,00	325,14	231174,54
7286	86:11:0701001:13939	1142,00	191,89	219138,38
7287	86:11:0501007:50	900,00	53,30	47970,00
7288	86:11:0402002:888	867,00	314,48	272654,16
7289	86:11:0704001:18	680,00	194,55	132294,00
7290	86:11:0501006:1513	1345,00	1675,37	2253372,65
7291	86:11:0701001:15005	598,00	210,54	125902,92
7292	86:11:0000000:68639	6162,00	2189,37	13490897,94
7293	86:11:0402002:737	731,00	413,09	301968,79
7294	86:11:0402002:1053	745,00	322,48	240247,60
7295	86:11:0102007:64	78,00	9185,11	716438,58
7296	86:11:0701001:17198	400,00	207,88	83152,00
7297	86:11:0402001:147	2761,00	2367,15	6535701,15
7298	86:11:0701001:14956	774,00	213,21	165024,54
7299	86:11:0701001:17568	1141,00	194,55	221981,55
7300	86:11:0301009:99	11287,00	1284,50	14498151,50
7301	86:11:0701001:5417	600,00	322,48	193488,00
7302	86:11:1001001:4217	1439,00	154,58	222440,62
7303	86:11:0202001:8420	5000,00	3086,60	15433000,00
7304	86:11:0701001:4922	400,00	173,23	69292,00
7305	86:11:0905001:2955	799,00	261,18	208682,82
7306	86:11:0901001:356	873,00	95,94	83755,62
7307	86:11:0202001:4699	1500,00	303,82	455730,00
7308	86:11:0301027:236	31986,00	3448,25	110295724,50
7309	86:11:0202001:4576	1480,00	218,54	323439,20
7310	86:11:1001001:3080	1264,00	122,59	154953,76
7311	86:11:0501008:592	732,00	1008,33	738097,56
7312	86:11:0202001:5052	1085,00	533,02	578326,70
7313	86:11:0801001:1338	1216,00	367,78	447220,48
7314	86:11:0202001:5477	893,00	578,33	516448,69
7315	86:11:0101001:4435	2052,00	3247,95	6664793,40
7316	86:11:0402002:759	914,00	314,48	287434,72
7317	86:11:0905001:2964	1057,00	303,82	321137,74

7318	86:11:0401001:1662	709,00	325,14	230524,26
7319	86:11:0701001:14018	538,00	303,82	163455,16
7320	86:11:0701001:990	947,00	199,88	189286,36
7321	86:11:0905001:3823	494,00	303,82	150087,08
7322	86:11:0201001:4683	176,00	2880,95	507047,20
7323	86:11:0501005:1298	1404,00	2504,07	3515714,28
7324	86:11:0701001:19077	920,00	194,55	178986,00
7325	86:11:0301027:759	25,00	4009,59	100239,75
7326	86:11:0701001:17982	624,00	210,54	131376,96
7327	86:11:0801001:1169	1498,00	42,64	63874,72
7328	86:11:0701001:13628	33487,00	253,18	8478238,66
7329	86:11:0402002:1118	477,00	399,77	190690,29
7330	86:11:0905001:2162	663,00	266,51	176696,13
7331	86:11:0701001:547	468,00	151,91	71093,88
7332	86:11:1001001:3665	888,00	141,25	125430,00
7333	86:11:0905001:2786	894,00	301,16	269237,04
7334	86:11:0401001:890	510,00	346,46	176694,60
7335	86:11:1001001:2760	615,00	151,91	93424,65
7336	86:11:0202001:7981	1312,00	207,88	272738,56
7337	86:11:0102002:926	4589,00	4728,21	21697755,69
7338	86:11:0501001:3	953,00	1613,32	1537493,96
7339	86:11:0301005:25	336,00	3339,70	1122139,20
7340	86:11:0202001:4714	506,00	442,41	223859,46
7341	86:11:0301015:55	1175,00	2440,55	2867646,25
7342	86:11:0202001:7098	900,00	306,49	275841,00
7343	86:11:0701001:1405	745,00	205,21	152881,45
7344	86:11:0501011:1953	606,00	394,43	239024,58
7345	86:11:0501015:7	1500,00	1489,22	2233830,00
7346	86:11:0102010:98	374,00	2853,43	1067182,82
7347	86:11:0402001:929	504,00	474,39	239092,56
7348	86:11:0501011:769	869,00	391,77	340448,13
7349	86:11:0704001:1632	711,00	197,22	140223,42
7350	86:11:0905001:4208	907,00	349,13	316660,91
7351	86:11:1001001:1971	1200,00	191,89	230268,00
7352	86:11:0202001:5300	566,00	533,02	301689,32
7353	86:11:1001001:3234	749,00	125,26	93819,74
7354	86:11:0701001:15618	411,00	237,19	97485,09
7355	86:11:0501013:40	127,00	2880,95	365880,65
7356	86:11:0202001:4286	706,00	495,71	349971,26
7357	86:11:0101008:125	30,00	4009,59	120287,70
7358	86:11:0401001:1954	729,00	295,83	215660,07
7359	86:11:0701001:17914	780,00	167,90	130962,00
7360	86:11:0101014:885	27,00	2073,55	55985,85
7361	86:11:0904001:961	624,00	253,18	157984,32
7362	86:11:0501003:1292	1062,00	1458,19	1548597,78
7363	86:11:0701001:14918	1023,00	359,79	368065,17
7364	86:11:0301027:773	24,00	4009,59	96230,16
7365	86:11:0701001:7019	992,00	135,92	134832,64
7366	86:11:0201001:12530	219,00	2631,99	576405,81
7367	86:11:0501015:64	999,00	1225,50	1224274,50
7368	86:11:0704001:108	789,00	197,22	155606,58
7369	86:11:0905001:3537	1358,00	325,14	441540,12
7370	86:11:0202001:5140	1233,00	306,49	377902,17
7371	86:11:0401001:2252	1031,00	303,82	313238,42
7372	86:11:0704001:1912	761,00	197,22	150084,42
7373	86:11:0301006:17	1213,00	9954,46	12074759,98
7374	86:11:0202001:4536	1010,00	359,79	363387,90
7375	86:11:0401001:1413	646,00	322,48	208322,08
7376	86:11:0501001:278	1247,00	1768,45	2205257,15
7377	86:11:0301027:95	868,00	4009,59	3480324,12
7378	86:11:0401001:2212	542,00	365,12	197895,04
7379	86:11:0401001:2284	626,00	285,17	178516,42
7380	86:11:0701001:13880	803,00	221,20	177623,60
7381	86:11:0101022:89	190,00	6300,53	1197100,70
7382	86:11:0202001:4387	1000,00	231,86	231860,00
7383	86:11:0202001:8895	737,00	279,84	206242,08
7384	86:11:0401001:1893	899,00	343,80	309076,20
7385	86:11:0000000:82901	17651,00	4630,51	81733132,01
7386	86:11:0905001:3124	1040,00	341,13	354775,20
7387	86:11:1001001:3031	480,00	165,24	79315,20
7388	86:11:0101023:10	285,00	3339,70	951814,50
7389	86:11:0403002:99	1463,00	2237,68	3273725,84
7390	86:11:0402001:1867	3197,00	2293,75	7333118,75

7391	86:11:0701001:1477	666,00	231,86	154418,76
7392	86:11:0202001:5112	500,00	245,19	122595,00
7393	86:11:1001001:2527	883,00	181,23	160026,09
7394	86:11:0701001:645	700,00	234,53	164171,00
7395	86:11:0501015:277	800,00	4361,50	3489200,00
7396	86:11:0201001:12068	6262,00	2631,99	16481521,38
7397	86:11:0301007:377	1197,00	2110,25	2525969,25
7398	86:11:0501006:482	208,00	1644,35	342024,80
7399	86:11:0501002:430	460,00	1783,96	820621,60
7400	86:11:0202001:8591	606,00	247,85	150197,10
7401	86:11:0301010:239	5269,00	1761,60	9281870,40
7402	86:11:0202001:8118	1500,00	282,50	423750,00
7403	86:11:0202001:6559	1481,00	255,85	378913,85
7404	86:11:1001001:3584	406,00	119,93	48691,58
7405	86:11:0501015:498	991,00	1225,50	1214470,50
7406	86:11:0701001:13650	973,00	461,06	448611,38
7407	86:11:0202001:4138	607,00	519,69	315451,83
7408	86:11:0501002:71	405,00	1783,96	722503,80
7409	86:11:0501014:501	8283,00	3110,33	25762863,39
7410	86:11:0401001:1488	980,00	298,49	292520,20
7411	86:11:0501005:1295	1035,00	1659,86	1717955,10
7412	86:11:0301007:38	530,00	6072,80	3218584,00
7413	86:11:0202001:4214	1334,00	178,56	238199,04
7414	86:11:0301013:291	29250,00	1431,30	41865525,00
7415	86:11:0301011:432	32,00	4009,59	128306,88
7416	86:11:0501014:27	1000,00	1473,71	1473710,00
7417	86:11:0701001:17918	1124,00	213,21	239648,04
7418	86:11:0501001:15	981,00	1535,76	1506580,56
7419	86:11:0701001:18822	635,00	189,22	120154,70
7420	86:11:0801001:1350	967,00	383,77	371105,59
7421	86:11:0701001:19237	667,00	282,50	188427,50
7422	86:11:0501012:134	3575,00	1085,89	3882056,75
7423	86:11:0000000:83068	18150,00	2189,37	39737065,50
7424	86:11:0101022:368	146,00	3092,68	451531,28
7425	86:11:0905001:3944	621,00	279,84	173780,64
7426	86:11:0903001:644	34213,00	1009,25	34529470,25
7427	86:11:0701001:17256	801,00	18,66	14946,66
7428	86:11:0402001:611	80,00	2477,25	198180,00
7429	86:11:0401001:1352	959,00	311,82	299035,38
7430	86:11:0701001:6479	896,00	146,58	131335,68
7431	86:11:0701001:6537	1208,00	205,21	247893,68
7432	86:11:0301014:197	196,00	2110,25	413609,00
7433	86:11:0301022:9	2415,00	7439,18	17965619,70
7434	86:11:1001001:3181	442,00	149,25	65968,50
7435	86:11:0701001:16666	523,00	141,25	73873,75
7436	86:11:0905001:4223	1233,00	301,16	371330,28
7437	86:11:0202001:7211	970,00	197,22	191303,40
7438	86:11:0701001:17772	400,00	223,87	89548,00
7439	86:11:1001001:2769	1364,00	18,66	25452,24
7440	86:11:0000000:82732	14568,00	5894,07	85864811,76
7441	86:11:0501008:435	1216,00	1551,27	1886344,32
7442	86:11:0501015:547	1000,00	1458,19	1458190,00
7443	86:11:0901001:60	12,00	2647,80	31773,60
7444	86:11:0701001:18712	588,00	194,55	114395,40
7445	86:11:0202001:6774	1220,00	181,23	221100,60
7446	86:11:0701001:6887	501,00	322,48	161562,48
7447	86:11:1001001:3137	836,00	143,92	120317,12
7448	86:11:0301003:57	19321,00	5165,05	99793931,05
7449	86:11:0402002:797	661,00	378,44	250148,84
7450	86:11:0704001:1883	938,00	218,54	204990,52
7451	86:11:0905001:3492	1178,00	266,51	313948,78
7452	86:11:0701001:16105	5098,00	231,86	1182022,28
7453	86:11:0201001:47	5068,00	7700,62	39026742,16
7454	86:11:0301011:98	1446,00	5769,16	8342205,36
7455	86:11:0501001:1033	1293,00	4009,59	5184399,87
7456	86:11:0402001:851	4999,00	2091,90	10457408,10
7457	86:11:0501005:360	1293,00	4009,59	5184399,87
7458	86:11:0401001:1423	834,00	341,13	284502,42
7459	86:11:0501008:395	542,00	1954,60	1059393,20
7460	86:11:0301011:169	4246,00	2165,30	9193863,80
7461	86:11:0501006:764	839,00	5235,90	4392920,10
7462	86:11:0202001:7032	1499,00	242,52	363537,48
7463	86:11:0301001:20	151598,00	2281,40	345855677,20

7464	86:11:0401001:14	601,00	279,84	168183,84
7465	86:11:0701001:18842	1252,00	170,57	213553,64
7466	86:11:0101017:227	64,00	3180,20	203532,80
7467	86:11:0401001:2373	400,00	402,43	160972,00
7468	86:11:0701001:19158	650,00	341,13	221734,50
7469	86:11:0101009:65	10227,00	5894,07	60278653,89
7470	86:11:0401001:50	1190,00	261,18	310804,20
7471	86:11:0701001:18125	1218,00	221,20	269421,60
7472	86:11:0701001:14937	815,00	165,24	134670,60
7473	86:11:0402002:184	774,00	266,51	206278,74
7474	86:11:0801001:24	567,00	447,74	253868,58
7475	86:11:0702001:88	8242,00	1871,70	15426551,40
7476	86:11:0101002:1186	36,00	4009,59	144345,24
7477	86:11:0701001:17358	1032,00	242,52	250280,64
7478	86:11:0202001:8928	1500,00	373,11	559665,00
7479	86:11:0403002:465	22,00	4009,59	88210,98
7480	86:11:0102003:564	489,00	2927,53	1431562,17
7481	86:11:0701001:18694	775,00	234,53	181760,75
7482	86:11:0402001:1214	26459,00	1247,80	33015540,20
7483	86:11:0801001:2068	1500,00	338,47	507705,00
7484	86:11:0101020:24	12393,00	3339,70	41388902,10
7485	86:11:0902001:881	549,00	3339,70	1833495,30
7486	86:11:0403002:215	101464,00	3947,32	400510876,48
7487	86:11:0701001:16003	965,00	207,88	200604,20
7488	86:11:0905001:4041	1032,00	274,51	283294,32
7489	86:11:0403001:42	10653,00	3871,41	41242130,73
7490	86:11:0101018:241	5566,00	4274,82	23793648,12
7491	86:11:0201001:424	1452,00	9033,29	13116337,08
7492	86:11:0101010:204	60,00	10703,31	642198,60
7493	86:11:0901001:9	5886,00	1486,35	8748656,10
7494	86:11:0701001:18700	413,00	197,22	81451,86
7495	86:11:0501004:2	237,00	1489,22	352945,14
7496	86:11:0501001:1712	512,00	1644,35	841907,20
7497	86:11:0701001:16366	1009,00	186,56	188239,04
7498	86:11:0501005:105	153,00	1442,68	220730,04
7499	86:11:0501014:200	1250,00	1442,68	1803350,00
7500	86:11:0801001:1210	578,00	421,09	243390,02
7501	86:11:0401001:820	550,00	271,84	149512,00
7502	86:11:0401001:598	1035,00	330,47	342036,45
7503	86:11:0501008:414	730,00	1365,12	996537,60
7504	86:11:0905001:3997	578,00	285,17	164828,26
7505	86:11:0501014:302	591,00	1442,68	852623,88
7506	86:11:0701001:123	700,00	191,89	134323,00
7507	86:11:0501011:2142	568,00	346,46	196789,28
7508	86:11:0401001:310	950,00	405,10	384845,00
7509	86:11:0202001:6959	530,00	154,58	81927,40
7510	86:11:0905001:2421	601,00	290,50	174590,50
7511	86:11:0301023:290	115,00	2110,25	242678,75
7512	86:11:0202001:7964	1102,00	253,18	279004,36
7513	86:11:0501016:289	844,00	338,47	285668,68
7514	86:11:0101018:685	5085,00	4697,00	23884245,00
7515	86:11:0301014:144	7857,00	1890,05	14850122,85
7516	86:11:0501003:1341	1176,00	2559,60	3010089,60
7517	86:11:0401001:2883	678,00	301,16	204186,48
7518	86:11:0701001:6839	934,00	205,21	191666,14
7519	86:11:0301027:746	41,00	4009,59	164393,19
7520	86:11:0202001:5423	903,00	298,06	269148,18
7521	86:11:0905001:2847	1004,00	295,83	297013,32
7522	86:11:0102011:9968	1863,00	3047,77	5677995,51
7523	86:11:0202001:6293	580,00	242,52	140661,60
7524	86:11:0202001:4529	995,00	247,85	246610,75
7525	86:11:0701001:13972	813,00	269,18	218843,34
7526	86:11:0102008:744	28,00	4009,59	112268,52
7527	86:11:0501016:190	1000,00	1427,17	1427170,00
7528	86:11:1001001:3774	400,00	101,27	40508,00
7529	86:11:0701001:1410	657,00	343,80	225876,60
7530	86:11:0501009:75	413,00	1939,09	800844,17
7531	86:11:0202001:8990	751,00	354,46	266199,46
7532	86:11:0905001:2292	648,00	282,50	183060,00
7533	86:11:0905001:2452	1167,00	279,84	326573,28
7534	86:11:0501016:598	661,00	3757,60	2483773,60
7535	86:11:0202001:4887	945,00	341,13	322367,85
7536	86:11:0801001:2162	1195,00	45,31	54145,45

7537	86:11:0402002:1143	1101,00	303,82	334505,82
7538	86:11:0402001:2088	1160,00	442,41	513195,60
7539	86:11:0402001:694	4,00	2056,43	8225,72
7540	86:11:0701001:19348	673,00	335,80	225993,40
7541	86:11:0701001:17577	661,00	170,57	112746,77
7542	86:11:0000000:81287	25154,00	2189,37	55071412,98
7543	86:11:0301010:559	26,00	4009,59	104249,34
7544	86:11:0905001:4382	635,00	327,81	208159,35
7545	86:11:0202001:7551	796,00	175,90	140016,40
7546	86:11:0401001:824	617,00	271,84	167725,28
7547	86:11:0701001:5452	600,00	138,59	83154,00
7548	86:11:0301026:202	12175,00	1486,35	18096311,25
7549	86:11:0401001:847	373,00	362,45	135193,85
7550	86:11:0701001:16650	962,00	231,86	223049,32
7551	86:11:0904001:532	1,00	2011,36	2011,36
7552	86:11:0501003:1413	2272,00	2506,09	5693836,48
7553	86:11:0402002:446	626,00	407,76	255257,76
7554	86:11:0501015:102	1000,00	1209,99	1209990,00
7555	86:11:0501014:751	856,00	1458,19	1248210,64
7556	86:11:0701001:17535	530,00	127,92	67797,60
7557	86:11:0301008:1564	3206,00	7137,16	22881734,96
7558	86:11:0202001:5010	787,00	402,43	316712,41
7559	86:11:0501005:40	538,00	6907,81	3716401,78
7560	86:11:0101002:1184	22,00	4009,59	88210,98
7561	86:11:1001001:3135	959,00	122,59	117563,81
7562	86:11:0202001:7494	540,00	455,73	246094,20
7563	86:11:0501005:1299	1380,00	2504,07	3455616,60
7564	86:11:0301010:546	25,00	4009,59	100239,75
7565	86:11:0801001:1632	846,00	463,73	392315,58
7566	86:11:0101001:4438	22,00	3448,25	75861,50
7567	86:11:1001001:2809	871,00	122,59	106775,89
7568	86:11:0402001:303	37,00	2880,95	106595,15
7569	86:11:0102011:9851	5634,00	5440,68	30652791,12
7570	86:11:0102003:22	4019,00	5634,99	22647024,81
7571	86:11:0101005:71	136,00	3142,44	427371,84
7572	86:11:0701001:17693	705,00	290,50	204802,50
7573	86:11:0701001:1279	677,00	197,22	133517,94
7574	86:11:0701001:18138	392,00	253,18	99246,56
7575	86:11:0202001:6587	682,00	213,21	145409,22
7576	86:11:0301007:351	124,00	5166,70	640670,80
7577	86:11:0202001:4246	816,00	173,23	141355,68
7578	86:11:0501001:1063	9550,00	2109,73	20147921,50
7579	86:11:0701001:19083	484,00	218,54	105773,36
7580	86:11:0905001:3679	637,00	266,51	169766,87
7581	86:11:0801001:1352	685,00	389,10	266533,50
7582	86:11:0501008:490	795,00	1582,30	1257928,50
7583	86:11:0402001:317	2318,00	2458,90	5699730,20
7584	86:11:0202001:6584	401,00	503,70	201983,70
7585	86:11:0501005:11	1369,00	2752,50	3768172,50
7586	86:11:0103003:78	25,00	9792,39	244809,75
7587	86:11:0701001:19090	1135,00	285,17	323667,95
7588	86:11:0101022:67	5180,00	4160,20	21549836,00
7589	86:11:0501001:2754	739,00	1799,47	1329808,33
7590	86:11:0000000:69175	912,00	170,57	155559,84
7591	86:11:0401001:704	1324,00	279,84	370508,16
7592	86:11:0801001:1883	612,00	410,43	251183,16
7593	86:11:0905001:2280	656,00	285,17	187071,52
7594	86:11:0000000:7	350,00	2189,37	766279,50
7595	86:11:0501015:419	998,00	1209,99	1207570,02
7596	86:11:0402002:997	424,00	327,81	138991,44
7597	86:11:0202001:8662	1012,00	266,51	269708,12
7598	86:11:0701001:17479	705,00	215,87	152188,35
7599	86:11:0501016:191	1095,00	1427,17	1562751,15
7600	86:11:0102007:343	2800,00	5764,53	16140684,00
7601	86:11:0701001:17457	539,00	365,12	196799,68
7602	86:11:0501003:1352	1251,00	1706,40	2134706,40
7603	86:11:0501004:503	653,00	1706,40	1114279,20
7604	86:11:0101015:91	67,00	10703,31	717121,77
7605	86:11:0701001:18214	874,00	199,88	174695,12
7606	86:11:0301023:255	3538,00	4294,40	15193587,20
7607	86:11:0000000:81429	6195,00	4009,59	24839410,05
7608	86:11:0501011:1683	862,00	389,10	335404,20
7609	86:11:0701001:18957	1165,00	253,18	294954,70

7610	86:11:0905001:778	531,00	284,04	150825,24
7611	86:11:0903001:18	59685,00	1211,10	72284503,50
7612	86:11:0402001:891	146108,00	752,35	109924353,80
7613	86:11:1001001:2188	680,00	117,26	79736,80
7614	86:11:1001001:3499	515,00	149,25	76863,75
7615	86:11:0501014:325	1003,00	1225,50	1229176,50
7616	86:11:0401001:1464	1100,00	335,80	369380,00
7617	86:11:0301018:168	126,00	2375,64	299330,64
7618	86:11:0501001:16	652,00	1861,52	1213711,04
7619	86:11:0202001:3906	1078,00	245,19	264314,82
7620	86:11:0103003:7414	31,00	4009,59	124297,29
7621	86:11:0701001:7096	560,00	205,21	114917,60
7622	86:11:0501015:141	1000,00	4361,50	4361500,00
7623	86:11:1001001:3519	1141,00	149,25	170294,25
7624	86:11:0501008:1220	1500,00	1566,78	2350170,00
7625	86:11:0301023:363	327,00	2110,25	690051,75
7626	86:11:0000000:80980	933,00	3448,25	3217217,25
7627	86:11:0402001:138	40,00	2056,43	82257,20
7628	86:11:0905001:2908	623,00	290,50	180981,50
7629	86:11:0701001:17889	446,00	202,55	90337,30
7630	86:11:0202001:4044	1250,00	407,76	509700,00
7631	86:11:0701001:13974	1500,00	407,76	611640,00
7632	86:11:0102007:195	24,00	9261,02	222264,48
7633	86:11:0102012:246	7544,00	3110,33	23464329,52
7634	86:11:0905001:4165	575,00	277,17	159372,75
7635	86:11:0701001:6071	111972,00	234,53	26260793,16
7636	86:11:0202001:6790	788,00	239,86	189009,68
7637	86:11:0501015:441	1030,00	1427,17	1469985,10
7638	86:11:0905001:4225	869,00	338,47	294130,43
7639	86:11:0301027:542	2897,00	2348,80	6804473,60
7640	86:11:0000000:81286	5248,00	2189,37	11489813,76
7641	86:11:0101002:62	8441,00	4898,30	41346550,30
7642	86:11:0202001:4992	968,00	314,48	304416,64
7643	86:11:0701001:14808	766,00	159,91	122491,06
7644	86:11:0701001:14034	700,00	178,56	124992,00
7645	86:11:1001001:4045	592,00	146,58	86775,36
7646	86:11:0402002:956	826,00	295,83	244355,58
7647	86:11:1001001:3501	507,00	146,58	74316,06
7648	86:11:0402001:1524	3204,00	1981,80	6349687,20
7649	86:11:0102003:16	105,00	3339,70	350668,50
7650	86:11:0401001:2392	641,00	298,49	191332,09
7651	86:11:0701001:18047	931,00	207,88	193536,28
7652	86:11:0905001:2951	797,00	250,52	199664,44
7653	86:11:0905001:3325	1174,00	287,83	337912,42
7654	86:11:0102009:1313	21,00	4009,59	84201,39
7655	86:11:0202001:8814	876,00	277,17	242800,92
7656	86:11:0701001:16640	938,00	21,32	19998,16
7657	86:11:0202001:6927	726,00	210,54	152852,04
7658	86:11:0402002:588	1116,00	298,49	333114,84
7659	86:11:0301026:214	332,00	1905,00	632460,00
7660	86:11:0701001:18156	1255,00	343,80	431469,00
7661	86:11:0202001:2963	1008,00	298,49	300877,92
7662	86:11:0902001:539	4165,00	2026,40	8439956,00
7663	86:11:0801001:1057	1500,00	397,10	595650,00
7664	86:11:0101018:37	960,00	5085,97	4882531,20
7665	86:11:0402001:897	1318,00	2056,43	2710374,74
7666	86:11:0905001:3298	690,00	253,18	174694,20
7667	86:11:0202001:6728	1008,00	285,17	287451,36
7668	86:11:0905001:3214	903,00	253,18	228621,54
7669	86:11:0101005:83	55969,00	2341,75	131065405,75
7670	86:11:1001001:2492	465,00	130,59	60724,35
7671	86:11:0301016:171	4909,00	3448,25	16927459,25
7672	86:11:0301009:154	1526,00	2000,15	3052228,90
7673	86:11:1001001:2268	770,00	101,27	77977,90
7674	86:11:0202001:2962	1039,00	255,85	265828,15
7675	86:11:0101008:39	492,00	3339,70	1643132,40
7676	86:11:0702001:415	15124,00	1633,15	24699760,60
7677	86:11:0501001:1412	136,00	5636,40	766550,40
7678	86:11:0202001:4861	868,00	335,80	291474,40
7679	86:11:0905001:2094	970,00	269,18	261104,60
7680	86:11:0501005:8	1308,00	1458,19	1907312,52
7681	86:11:1001001:3865	1500,00	178,56	267840,00
7682	86:11:0501006:12	1032,00	1442,68	1488845,76

7683	86:11:0301004:96	1193,00	2844,25	3393190,25
7684	86:11:0501011:885	634,00	357,12	226414,08
7685	86:11:0501001:48	1250,00	1923,57	2404462,50
7686	86:11:0801001:1495	809,00	474,39	383781,51
7687	86:11:0202001:7125	1033,00	322,48	333121,84
7688	86:11:0202001:5032	1014,00	199,88	202678,32
7689	86:11:0202001:7119	800,00	343,80	275040,00
7690	86:11:0202001:5320	1296,00	287,83	373027,68
7691	86:11:0101002:58	87,00	3339,70	290553,90
7692	86:11:0501003:994	571,00	1473,71	841488,41
7693	86:11:0501014:259	1000,00	1256,53	1256530,00
7694	86:11:1001001:3780	1000,00	106,60	106600,00
7695	86:11:0103001:155	3338,00	3448,25	11510258,50
7696	86:11:0501010:49	1000,00	1287,55	1287550,00
7697	86:11:0202001:9012	481,00	375,78	180750,18
7698	86:11:0202001:6289	1496,00	287,83	430593,68
7699	86:11:0703001:35	2367,00	8827,54	20894787,18
7700	86:11:0402001:1983	708,00	487,71	345298,68
7701	86:11:0905001:2388	584,00	287,83	168092,72
7702	86:11:0101005:58	95,00	7515,20	713944,00
7703	86:11:0402002:87	4,00	2312,10	9248,40
7704	86:11:0202001:5344	589,00	389,10	229179,90
7705	86:11:0401001:1477	610,00	343,80	209718,00
7706	86:11:0501016:397	3167,00	1427,17	4519847,39
7707	86:11:0501016:508	1197,00	1209,99	1448358,03
7708	86:11:0402001:947	10597,00	3448,25	36541105,25
7709	86:11:0501016:310	1986,00	1225,50	2433843,00
7710	86:11:0701001:15353	1047,00	402,43	421344,21
7711	86:11:0301008:305	11209,00	1743,25	19540089,25
7712	86:11:0501004:386	1561,00	1768,45	2760550,45
7713	86:11:0501015:438	1000,00	1225,50	1225500,00
7714	86:11:0501015:480	1112,00	1209,99	1345508,88
7715	86:11:0000000:81854	25103,00	2189,37	54959755,11
7716	86:11:0701001:5774	1134,00	226,53	256885,02
7717	86:11:0701001:68	522,00	194,55	101555,10
7718	86:11:1002001:1179	936,00	141,25	132210,00
7719	86:11:0501012:117	807,00	1272,04	1026536,28
7720	86:11:0704001:1555	1092,00	218,54	238645,68
7721	86:11:0102014:46	29221,00	3220,80	94114996,80
7722	86:11:0301023:39	556,00	3339,70	1856873,20
7723	86:11:0101021:21	72,00	8805,56	634000,32
7724	86:11:0401001:2669	1040,00	290,50	302120,00
7725	86:11:0102011:39	517,00	3339,70	1726624,90
7726	86:11:0401001:519	1000,00	322,48	322480,00
7727	86:11:0202001:2976	551,00	450,40	248170,40
7728	86:11:0402001:1857	7622,00	1908,40	14545824,80
7729	86:11:0701001:16081	400,00	314,48	125792,00
7730	86:11:0402001:1295	50,00	2056,43	102821,50
7731	86:11:0401001:1114	759,00	351,79	267008,61
7732	86:11:0501013:91	100,00	4361,50	436150,00
7733	86:11:0905001:4403	747,00	253,18	189125,46
7734	86:11:1001001:2065	4859,00	2091,90	10164542,10
7735	86:11:0102010:116	2809,00	2853,43	8015284,87
7736	86:11:0905001:2273	615,00	266,51	163903,65
7737	86:11:0301007:98	91,00	2880,95	262166,45
7738	86:11:0701001:13602	21768,00	157,24	3422800,32
7739	86:11:0301019:20	158,00	4009,59	633515,22
7740	86:11:0202001:5564	571,00	378,44	216089,24
7741	86:11:0701001:18573	1265,00	191,89	242740,85
7742	86:11:0905001:3776	757,00	287,83	217887,31
7743	86:11:0905001:750	914,00	258,51	236278,14
7744	86:11:0701001:5530	441,00	157,24	69342,84
7745	86:11:0101018:951	2691,00	3147,03	8468657,73
7746	86:11:0301028:84	3020,00	2000,15	6040453,00
7747	86:11:0301006:47	1930,00	6072,80	11720504,00
7748	86:11:0401001:516	1100,00	322,48	354728,00
7749	86:11:0701001:13720	532,00	255,85	136112,20
7750	86:11:0101010:32	40,00	9434,53	377381,20
7751	86:11:0402002:149	856,00	319,81	273757,36
7752	86:11:0701001:14004	740,00	229,20	169608,00
7753	86:11:0701001:16676	601,00	141,25	84891,25
7754	86:11:0301018:814	26,00	4009,59	104249,34
7755	86:11:0701001:15601	1124,00	143,92	161766,08

7756	86:11:0501014:30	1000,00	1458,19	1458190,00
7757	86:11:1002001:1097	701,00	122,59	85935,59
7758	86:11:0701001:15330	805,00	231,86	186647,30
7759	86:11:0301015:35	82,00	2091,90	171535,80
7760	86:11:1001001:1935	489,00	106,60	52127,40
7761	86:11:0103001:97	6202,00	4562,80	28298485,60
7762	86:11:0501010:111	28902,00	2189,37	63277171,74
7763	86:11:0501006:92	1010,00	1659,86	1676458,60
7764	86:11:0301010:523	5001,00	4009,59	20051959,59
7765	86:11:0905001:2899	657,00	247,85	162837,45
7766	86:11:0402001:2138	958,00	11621,25	11133157,50
7767	86:11:0101010:55	47,00	4009,59	188450,73
7768	86:11:0501008:425	848,00	1520,24	1289163,52
7769	86:11:0701001:17503	878,00	231,86	203573,08
7770	86:11:0501002:152	1685,00	1846,01	3110526,85
7771	86:11:0701001:15204	363,00	314,48	114156,24
7772	86:11:0701001:1180	518,00	154,58	80072,44
7773	86:11:0301007:197	532,00	4009,59	2133101,88
7774	86:11:0701001:15030	941,00	429,08	403764,28
7775	86:11:0401001:1672	697,00	290,50	202478,50
7776	86:11:0202001:5290	924,00	298,49	275804,76
7777	86:11:0301017:841	34,00	4009,59	136326,06
7778	86:11:0401001:2231	719,00	354,46	254856,74
7779	86:11:0901001:59	4,00	2647,80	10591,20
7780	86:11:0401001:239	596,00	333,14	198551,44
7781	86:11:0704001:1605	1209,00	231,86	280318,74
7782	86:11:0202001:5411	1000,00	314,48	314480,00
7783	86:11:0403002:20	5311,00	2055,20	10915167,20
7784	86:11:0202001:8024	1116,00	218,54	243890,64
7785	86:11:0301001:4	785,00	2356,36	1849742,60
7786	86:11:0801001:1131	215,00	2077,31	446621,65
7787	86:11:0402001:2077	559,00	477,05	266670,95
7788	86:11:0202001:4064	795,00	458,40	364428,00
7789	86:11:0905001:2930	1236,00	231,86	286578,96
7790	86:11:0402002:921	1195,00	277,17	331218,15
7791	86:11:0301028:50	377,00	1760,19	663591,63
7792	86:11:0202001:7763	1001,00	386,44	386826,44
7793	86:11:0401001:1402	643,00	285,17	183364,31
7794	86:11:0101006:343	442,00	3339,70	1476147,40
7795	86:11:0202001:5150	566,00	218,54	123693,64
7796	86:11:0901001:309	1037,00	111,93	116071,41
7797	86:11:0301002:242	53,00	4009,59	212508,27
7798	86:11:0101018:1008	22,00	4009,59	88210,98
7799	86:11:1001001:3894	623,00	165,24	102944,52
7800	86:11:0703001:26	8581,00	1376,25	11809601,25
7801	86:11:0501012:902	1782,00	1923,57	3427801,74
7802	86:11:1001001:3545	600,00	114,60	68760,00
7803	86:11:0902001:517	210,00	2026,40	425544,00
7804	86:11:0402002:902	1023,00	295,83	302634,09
7805	86:11:0501001:301	626,00	1535,76	961385,76
7806	86:11:0401001:864	741,00	357,12	264625,92
7807	86:11:0202001:3931	265,00	2880,95	763451,75
7808	86:11:0701001:17183	1165,00	242,52	282535,80
7809	86:11:0701001:14104	798,00	466,39	372179,22
7810	86:11:0102002:38	78,00	2880,95	224714,10
7811	86:11:0905001:3060	593,00	279,84	165945,12
7812	86:11:0701001:18514	679,00	207,88	141150,52
7813	86:11:0905001:3121	1066,00	253,18	269889,88
7814	86:11:0101010:2114	47,00	2745,62	129044,14
7815	86:11:0703001:108	480,00	6072,80	2914944,00
7816	86:11:0501002:382	701,00	1877,04	1315805,04
7817	86:11:0402001:1379	9791,00	1798,30	17607155,30
7818	86:11:0301002:26	1329,00	2770,85	3682459,65
7819	86:11:0501001:163	882,00	1520,24	1340851,68
7820	86:11:0501009:505	1500,00	1287,55	1931325,00
7821	86:11:0301014:225	936,00	2569,00	2404584,00
7822	86:11:0202001:4429	1000,00	151,91	151910,00
7823	86:11:0902001:27	40861,00	1137,70	46487559,70
7824	86:11:0202001:5236	968,00	314,48	304416,64
7825	86:11:0702001:258	5212,00	2055,20	10711702,40
7826	86:11:0202001:3913	42927,00	397,10	17046311,70
7827	86:11:0501004:7	1234,00	1690,88	2086545,92
7828	86:11:0701001:463	563,00	135,92	76522,96

7829	86:11:1001001:3341	733,00	127,92	93765,36
7830	86:11:0704001:1985	2100,00	1853,35	3892035,00
7831	86:11:0202001:4291	928,00	471,72	437756,16
7832	86:11:0702001:1585	327,00	2477,25	810060,75
7833	86:11:0501006:356	1403,00	1458,19	2045840,57
7834	86:11:0905001:2599	972,00	333,14	323812,08
7835	86:11:0101009:5	19217,00	3061,39	58830731,63
7836	86:11:0701001:16628	976,00	389,10	379761,60
7837	86:11:0501001:1705	795,00	1783,96	1418248,20
7838	86:11:1001001:3544	584,00	114,60	66926,40
7839	86:11:0301028:97	18212,00	1578,10	28740357,20
7840	86:11:0000000:69089	609,00	290,50	176914,50
7841	86:11:0905001:2752	716,00	271,84	194637,44
7842	86:11:0905001:3301	504,00	266,51	134321,04
7843	86:11:0202001:6488	463,00	237,19	109818,97
7844	86:11:0301014:405	4311,00	2110,25	9097287,75
7845	86:11:0701001:14197	221,00	261,18	57720,78
7846	86:11:0401001:1084	660,00	335,80	221628,00
7847	86:11:0701001:17785	655,00	181,23	118705,65
7848	86:11:0501004:45	981,00	1737,42	1704409,02
7849	86:11:0501006:1476	606,00	1597,81	968272,86
7850	86:11:0904001:1011	1286,00	2403,85	3091351,10
7851	86:11:0903001:432	490,00	439,74	215472,60
7852	86:11:0403002:250	4095,00	2183,65	8942046,75
7853	86:11:0501016:182	1006,00	1427,17	1435733,02
7854	86:11:0202001:6939	633,00	151,91	96159,03
7855	86:11:0101008:556	3075,00	3225,01	9916905,75
7856	86:11:0801001:2277	1126,00	458,40	516158,40
7857	86:11:1001001:8	306535,00	1945,90	596486456,50
7858	86:11:0701001:19389	1047,00	39,98	41859,06
7859	86:11:0704001:1583	1500,00	215,87	323805,00
7860	86:11:0703001:38	3306,00	1963,45	6491165,70
7861	86:11:0202001:4348	574,00	498,37	286064,38
7862	86:11:0701001:16172	528,00	325,14	171673,92
7863	86:11:0901001:70	4,00	2647,80	10591,20
7864	86:11:0701001:17175	592,00	194,55	115173,60
7865	86:11:0701001:17573	1500,00	362,45	543675,00
7866	86:11:0202001:5054	1000,00	471,72	471720,00
7867	86:11:0000000:68243	38,00	3339,70	126908,60
7868	86:11:0701001:14059	794,00	157,24	124848,56
7869	86:11:0702001:470	4445,00	1578,10	7014654,50
7870	86:11:0102008:45	169,00	6106,10	1031930,90
7871	86:11:0501013:75	2701,00	6072,80	16402632,80
7872	86:11:0501009:121	1309,00	1520,24	1989994,16
7873	86:11:1001001:3870	685,00	151,91	104058,35
7874	86:11:0000000:82318	58431,00	2549,80	148987363,80
7875	86:11:0402002:947	1500,00	325,14	487710,00
7876	86:11:0301007:463	27,00	4009,59	108258,93
7877	86:11:0701001:422	659,00	130,59	86058,81
7878	86:11:0501012:114	1417,00	1473,71	2088247,07
7879	86:11:0901001:112	1,00	2647,80	2647,80
7880	86:11:1001001:3092	704,00	135,92	95687,68
7881	86:11:0202001:7118	544,00	429,08	233419,52
7882	86:11:0102008:746	26,00	4009,59	104249,34
7883	86:11:0202001:103	616,00	477,05	293862,80
7884	86:11:0701001:16971	534,00	159,91	85391,94
7885	86:11:0701001:667	1672,00	335,80	561457,60
7886	86:11:0501005:1118	1208,00	1659,86	2005110,88
7887	86:11:0000000:82326	22274,00	5116,83	113972271,42
7888	86:11:0401001:383	900,00	322,63	290367,00
7889	86:11:0401001:6	1192,00	301,16	358982,72
7890	86:11:0905001:2349	550,00	263,84	145112,00
7891	86:11:0501016:724	1000,00	1225,50	1225500,00
7892	86:11:0101014:886	128,00	6508,70	833113,60
7893	86:11:0401001:2295	482,00	306,49	147728,18
7894	86:11:0301018:146	2449,00	7666,91	18776262,59
7895	86:11:0501002:878	801,00	1861,52	1491077,52
7896	86:11:0501002:145	928,00	1566,78	1453971,84
7897	86:11:0202001:8685	871,00	490,38	427120,98
7898	86:11:0301005:154	22,00	4009,59	88210,98
7899	86:11:0701001:16880	934,00	213,21	199138,14
7900	86:11:1001001:4093	1190,00	117,26	139539,40
7901	86:11:0905001:2596	1028,00	279,84	287675,52

7902	86:11:0702001:1060	2225,00	1835,00	4082875,00
7903	86:11:0301023:638	6946,00	1669,85	11598778,10
7904	86:11:0501008:16	469,00	1132,43	531109,67
7905	86:11:1001001:2998	997,00	103,94	103628,18
7906	86:11:0701001:16975	647,00	327,81	212093,07
7907	86:11:0501003:1259	4701,00	2506,09	11781129,09
7908	86:11:0202001:45	602,00	143,92	86639,84
7909	86:11:0501009:71	741,00	1287,55	954074,55
7910	86:11:0501015:103	1000,00	1209,99	1209990,00
7911	86:11:0402001:606	4,00	2880,95	11523,80
7912	86:11:0501003:1011	625,00	1706,40	1066500,00
7913	86:11:0701001:6665	780,00	231,86	180850,80
7914	86:11:0401001:1783	684,00	386,44	264324,96
7915	86:11:0701001:16583	557,00	253,18	141021,26
7916	86:11:0201001:12441	15485,00	4601,59	71255621,15
7917	86:11:0501011:1889	592,00	346,46	205104,32
7918	86:11:0402002:135	1102,00	362,45	399419,90
7919	86:11:0401001:2602	594,00	325,14	193133,16
7920	86:11:1001001:4223	428,00	130,59	55892,52
7921	86:11:0501011:848	413,00	367,78	151893,14
7922	86:11:1001001:2207	468,00	114,60	53632,80
7923	86:11:0403002:443	22,00	4009,59	88210,98
7924	86:11:0902001:414	4,00	2026,40	8105,60
7925	86:11:0701001:14904	791,00	189,22	149673,02
7926	86:11:0801001:1952	929,00	359,79	334244,91
7927	86:11:0501005:139	998,00	1411,66	1408836,68
7928	86:11:0101008:793	4768,00	4562,80	21755430,40
7929	86:11:0501006:569	1714,00	2257,05	3868583,70
7930	86:11:0701001:5475	1348,00	290,50	391594,00
7931	86:11:0202001:7212	1466,00	261,18	382889,88
7932	86:11:0501011:2195	876,00	375,78	329183,28
7933	86:11:0801001:1944	798,00	386,44	308379,12
7934	86:11:0301007:34	10910,00	1523,05	16616475,50
7935	86:11:0701001:17364	594,00	175,90	104484,60
7936	86:11:0402001:717	4,00	2056,43	8225,72
7937	86:11:0202001:4147	1043,00	205,21	214034,03
7938	86:11:0202001:6848	651,00	210,54	137061,54
7939	86:11:0102002:930	8373,00	4598,67	38504663,91
7940	86:11:0301017:709	31,00	4009,59	124297,29
7941	86:11:0301009:84	14323,00	1229,45	17609412,35
7942	86:11:0905001:3818	513,00	303,82	155859,66
7943	86:11:0701001:17786	645,00	199,88	128922,60
7944	86:11:0501006:1317	630,00	1458,19	918659,70
7945	86:11:0501015:37	875,00	1225,50	1072312,50
7946	86:11:0701001:15042	2896,00	186,56	540277,76
7947	86:11:0301009:342	10569,00	1523,05	16097115,45
7948	86:11:0102008:816	29,00	4009,59	116278,11
7949	86:11:0402001:1353	160232,00	0,43	68899,76
7950	86:11:0701001:18784	1500,00	359,79	539685,00
7951	86:11:0202001:6420	1273,00	258,51	329083,23
7952	86:11:0905001:3099	976,00	285,17	278325,92
7953	86:11:0000000:41	15100,00	2189,37	33059487,00
7954	86:11:0301017:820	26,00	4009,59	104249,34
7955	86:11:0501001:1421	4632,00	2684,34	12433862,88
7956	86:11:0401001:595	15021,00	1720,67	25846184,07
7957	86:11:0905001:3247	1091,00	285,17	311120,47
7958	86:11:0202001:6462	1454,00	314,48	457253,92
7959	86:11:0905001:3738	888,00	285,17	253230,96
7960	86:11:0501011:2420	713,00	295,83	210926,79
7961	86:11:0501011:1733	401,00	402,43	161374,43
7962	86:11:0103001:473	4282,00	5703,50	24422387,00
7963	86:11:0402001:1900	546,00	477,05	260469,30
7964	86:11:0903001:255	4,00	2097,30	8389,20
7965	86:11:0701001:16638	520,00	413,09	214806,80
7966	86:11:0801001:1016	739,00	431,75	319063,25
7967	86:11:0701001:16647	574,00	394,43	226402,82
7968	86:11:0202001:7629	1251,00	285,17	356747,67
7969	86:11:0701001:16918	804,00	138,59	111426,36
7970	86:11:0301006:294	901,00	2220,35	2000535,35
7971	86:11:0202001:6046	1078,00	306,49	330396,22
7972	86:11:0701001:14180	606,00	2422,20	1467853,20
7973	86:11:1001001:3645	496,00	135,92	67416,32
7974	86:11:0301007:167	2296,00	2458,90	5645634,40

7975	86:11:0701001:1219	672,00	167,90	112828,80
7976	86:11:0000000:81300	8816,00	2189,37	19301485,92
7977	86:11:1001001:3672	1500,00	165,24	247860,00
7978	86:11:0301011:440	41,00	4009,59	164393,19
7979	86:11:0401001:2553	618,00	287,83	177878,94
7980	86:11:0402001:2059	6129,00	2056,43	12603859,47
7981	86:11:0202001:4952	1500,00	247,85	371775,00
7982	86:11:0402002:289	1157,00	375,78	434777,46
7983	86:11:0202001:3724	1054,00	154,58	162927,32
7984	86:11:0501016:710	1000,00	282,50	282500,00
7985	86:11:0501008:7	105,00	1303,07	136822,35
7986	86:11:0301016:116	815,00	2642,40	2153556,00
7987	86:11:0102011:145	8904,00	4227,30	37639879,20
7988	86:11:0301023:15	22773,00	1504,70	34266533,10
7989	86:11:0501003:1291	821,00	1675,37	1375478,77
7990	86:11:1001001:3451	8870,00	1956,57	17354775,90
7991	86:11:0202001:7816	451,00	277,17	125003,67
7992	86:11:0905001:2759	826,00	231,86	191516,36
7993	86:11:0402002:275	981,00	389,10	381707,10
7994	86:11:0101009:31	101,00	3339,70	337309,70
7995	86:11:0401001:443	700,00	322,48	225736,00
7996	86:11:0101005:142	1752,00	6983,72	12235477,44
7997	86:11:0501011:870	713,00	301,16	214727,08
7998	86:11:0402001:1448	60775,00	2056,43	124979533,25
7999	86:11:0202001:6666	674,00	237,19	159866,06
8000	86:11:0501003:266	91,00	1458,19	132695,29
8001	86:11:0801001:888	950,00	397,10	377245,00
8002	86:11:0101022:52	10483,00	3623,40	37984102,20
8003	86:11:0501011:1855	732,00	341,13	249707,16
8004	86:11:0101012:3734	5062,00	6755,99	34198821,38
8005	86:11:0701001:17403	516,00	170,57	88014,12
8006	86:11:0301018:243	2793,00	2367,15	6611449,95
8007	86:11:1001001:3614	544,00	125,26	68141,44
8008	86:11:0402001:1489	1500,00	466,39	699585,00
8009	86:11:1001001:3289	481,00	143,92	69225,52
8010	86:11:1001001:2995	473,00	165,24	78158,52
8011	86:11:0701001:17502	588,00	383,77	225656,76
8012	86:11:0501007:211	5391,00	1995,36	10756985,76
8013	86:11:0701001:6179	680,00	327,81	222910,80
8014	86:11:0102001:38	97,00	3339,70	323950,90
8015	86:11:0401001:2682	768,00	410,43	315210,24
8016	86:11:0501004:53	591,00	1721,91	1017648,81
8017	86:11:0401001:190	688,00	319,81	220029,28
8018	86:11:0401001:1911	1127,00	338,47	381455,69
8019	86:11:0301027:224	1264,00	2967,10	3750414,40
8020	86:04:0000001:105481	1331,00	111,93	148978,83
8021	86:11:0501015:635	1003,00	1458,19	1462564,57
8022	86:11:0501011:902	845,00	349,13	295014,85
8023	86:11:0301010:218	481,00	4009,59	1928612,79
8024	86:11:0501001:203	1071,00	3448,25	3693075,75
8025	86:11:1001001:3923	4516,00	1835,00	8286860,00
8026	86:11:0501011:2369	850,00	319,81	271838,50
8027	86:11:0501006:406	855,00	1628,83	1392649,65
8028	86:11:0401001:1678	630,00	373,11	235059,30
8029	86:11:0701001:1424	1370,00	189,22	259231,40
8030	86:11:0701001:6658	750,00	237,23	177922,50
8031	86:11:0501016:768	1000,00	1225,50	1225500,00
8032	86:11:0501008:565	451,00	1535,76	692627,76
8033	86:11:0101014:14	30665,00	7344,92	225231971,80
8034	86:11:0702001:1267	69356,00	1828,67	126829236,52
8035	86:11:0703001:83	8373,00	3448,25	28872197,25
8036	86:11:0202001:7765	844,00	191,89	161955,16
8037	86:11:0000000:82734	15885,00	5829,30	92598430,50
8038	86:11:0701001:6635	593,00	381,11	225998,23
8039	86:11:0501014:360	990,00	1256,53	1243964,70
8040	86:11:0202001:5178	560,00	391,77	219391,20
8041	86:11:0905001:3554	759,00	301,16	228580,44
8042	86:11:0501014:316	1226,00	1427,17	1749710,42
8043	86:11:0701001:19387	694,00	279,84	194208,96
8044	86:11:0801001:2333	711,00	343,80	244441,80
8045	86:11:0401001:1601	1304,00	287,83	375330,32
8046	86:11:1001001:3390	505,00	146,58	74022,90
8047	86:11:0101022:185	10878,00	5570,22	60592853,16

8048	86:11:0905001:3668	649,00	287,83	186801,67
8049	86:11:0905001:3695	780,00	341,13	266081,40
8050	86:11:0905001:2284	1500,00	263,84	395760,00
8051	86:11:0301002:18	3418,00	1945,10	6648351,80
8052	86:11:0905001:2430	620,00	314,48	194977,60
8053	86:11:0501005:166	1487,00	1644,35	2445148,45
8054	86:11:0202001:6536	711,00	509,03	361920,33
8055	86:11:0501003:1361	437,00	1473,71	644011,27
8056	86:11:0202001:7809	603,00	274,51	165529,53
8057	86:11:0301010:585	1957,00	2125,28	4159172,96
8058	86:11:0702001:11	1135,00	3719,59	4221734,65
8059	86:11:0501003:392	878,00	1458,19	1280290,82
8060	86:11:0701001:14950	650,00	199,88	129922,00
8061	86:11:0401001:863	659,00	378,44	249391,96
8062	86:11:0905001:4043	711,00	301,16	214124,76
8063	86:11:0701001:6705	350,00	210,54	73689,00
8064	86:11:0501014:267	815,00	1442,68	1175784,20
8065	86:11:0202001:4903	974,00	301,16	293329,84
8066	86:11:0202001:6070	1439,00	346,46	498555,94
8067	86:11:0402001:674	4,00	2056,43	8225,72
8068	86:11:0902001:341	117698,00	715,65	84230573,70
8069	86:11:0401001:785	1200,00	357,12	428544,00
8070	86:11:0102008:66	1728,00	2341,75	4046544,00
8071	86:11:0904001:884	842,00	245,19	206449,98
8072	86:11:0701001:15719	774,00	306,49	237223,26
8073	86:11:0102008:202	282,00	5845,07	1648309,74
8074	86:11:0202001:6466	1019,00	143,92	146654,48
8075	86:11:0903001:279	4,00	2097,30	8389,20
8076	86:11:0103001:150	3440,00	9389,97	32301496,80
8077	86:11:0701001:16359	381,00	205,21	78185,01
8078	86:11:0403001:643	27,00	4009,59	108258,93
8079	86:11:0301007:179	589,00	3303,00	1945467,00
8080	86:11:0301011:176	347,00	2145,80	744592,60
8081	86:11:0402002:162	779,00	373,11	290652,69
8082	86:11:0501004:489	732,00	1706,40	1249084,80
8083	86:11:0901001:54	4,00	2647,80	10591,20
8084	86:11:0801001:1590	1150,00	415,76	478124,00
8085	86:11:0402002:707	774,00	322,48	249599,52
8086	86:11:0401001:817	1399958,00	0,43	601981,94
8087	86:11:0701001:16879	57121,00	450,40	25727298,40
8088	86:11:0801001:2023	600,00	458,40	275040,00
8089	86:11:0000000:69131	836,00	394,90	330136,40
8090	86:11:0102011:9945	443,00	3047,77	1350162,11
8091	86:11:0501009:28	1235,00	1520,24	1877496,40
8092	86:11:0701001:16936	400,00	130,59	52236,00
8093	86:11:0401001:2184	678,00	410,43	278271,54
8094	86:11:0402001:1113	5928,00	2000,15	11856889,20
8095	86:11:0101006:53	52,00	8501,92	442099,84
8096	86:11:0501011:2456	582,00	381,11	221806,02
8097	86:11:0701001:14894	540,00	109,27	59005,80
8098	86:11:0101002:713	10846,00	5958,84	64629578,64
8099	86:11:0904001:582	25688,00	2011,36	51667815,68
8100	86:04:0000001:124004	655,00	34,65	22695,75
8101	86:11:0701001:18135	1474,00	253,18	373187,32
8102	86:11:0101018:153	25,00	6575,80	164395,00
8103	86:11:0501012:25	5198,00	3756,66	19527118,68
8104	86:11:0301007:424	190,00	4009,59	761822,10
8105	86:11:0301007:353	3000,00	4934,15	14802450,00
8106	86:11:1001001:2379	509,00	138,59	70542,31
8107	86:11:0202001:7603	730,00	159,91	116734,30
8108	86:11:0202001:4823	1500,00	186,56	279840,00
8109	86:11:0901001:277	857,00	114,60	98212,20
8110	86:11:0701001:17297	688,00	138,59	95349,92
8111	86:11:1001001:4098	859,00	162,57	139647,63
8112	86:11:0201001:156	1200,00	391,77	470124,00
8113	86:11:0301014:9	2957,00	8545,81	25269960,17
8114	86:11:0402001:2085	1090,00	509,03	554842,70
8115	86:11:0000000:83022	1405,00	394,90	554834,50
8116	86:11:0701001:13899	709,00	317,15	224859,35
8117	86:11:0905001:3689	1370,00	261,18	357816,60
8118	86:11:0402001:1460	11594,00	1743,25	20211240,50
8119	86:11:0701001:18010	563,00	194,55	109531,65
8120	86:11:0101017:2	4392,00	4160,20	18271598,40

8121	86:11:0403001:537	26,00	4009,59	104249,34
8122	86:11:0101022:614	27,00	4009,59	108258,93
8123	86:11:0101002:44	25,00	10247,85	256196,25
8124	86:11:0501003:1299	1062,00	1458,19	1548597,78
8125	86:11:0501004:383	1500,00	1489,22	2233830,00
8126	86:11:0102009:139	25,00	8805,56	220139,00
8127	86:11:0701001:6648	348,00	298,49	103874,52
8128	86:11:0501014:203	1250,00	1241,02	1551275,00
8129	86:11:0501001:1108	680,00	1799,47	1223639,60
8130	86:11:0904001:9	453,00	199,88	90545,64
8131	86:11:0801001:1296	852,00	426,42	363309,84
8132	86:11:0401001:2829	1221,00	322,48	393748,08
8133	86:11:0901001:323	710,00	111,93	79470,30
8134	86:11:0301018:785	54,00	4009,59	216517,86
8135	86:11:0701001:15879	660,00	207,88	137200,80
8136	86:11:0905001:2935	836,00	253,18	211658,48
8137	86:11:0905001:2381	1110,00	309,15	343156,50
8138	86:11:0401001:2159	1500,00	271,84	407760,00
8139	86:11:0701001:1289	575,00	245,19	140984,25
8140	86:11:0905001:21	557,00	277,17	154383,69
8141	86:11:1001001:3653	692,00	165,24	114346,08
8142	86:11:0701001:16425	1226,00	229,20	280999,20
8143	86:11:0102007:630	274,00	6642,90	1820154,60
8144	86:11:0905001:3739	622,00	290,50	180691,00
8145	86:11:1001001:2957	890,00	143,92	128088,80
8146	86:11:0402001:944	13944,00	1669,85	23284388,40
8147	86:11:0904001:30	580,00	197,22	114387,60
8148	86:11:0501004:371	984,00	2954,35	2907080,40
8149	86:11:1001001:3561	499,00	146,58	73143,42
8150	86:11:1001001:3155	1498,00	21,32	31937,36
8151	86:11:0202001:5348	750,00	373,11	279832,50
8152	86:11:0701001:18108	1383,00	175,90	243269,70
8153	86:11:0403001:221	2664,00	2385,50	6354972,00
8154	86:11:0101017:3	8486,00	4160,20	35303457,20
8155	86:11:0401001:1109	946,00	314,48	297498,08
8156	86:11:0701001:15443	1113,00	269,18	299597,34
8157	86:11:0801001:1055	824,00	359,79	296466,96
8158	86:11:0501011:2331	421,00	341,13	143615,73
8159	86:11:0904001:954	370,00	250,52	92692,40
8160	86:11:1001001:3743	857,00	122,59	105059,63
8161	86:11:0102015:166	147,00	4009,59	589409,73
8162	86:11:0701001:92	768,00	215,87	165788,16
8163	86:11:0701001:18565	1176,00	223,87	263271,12
8164	86:11:0202001:5168	1008,00	247,85	249832,80
8165	86:11:0401001:2651	1157,00	375,78	434777,46
8166	86:11:0301015:10	5962,00	1724,90	10283853,80
8167	86:11:0905001:3477	719,00	285,17	205037,23
8168	86:11:0501011:845	1452,00	330,47	479842,44
8169	86:11:0701001:18512	1016,00	317,15	322224,40
8170	86:11:0501016:212	1000,00	1427,17	1427170,00
8171	86:11:0701001:683	552,00	226,53	125044,56
8172	86:11:0301017:131	294,00	3339,70	981871,80
8173	86:11:0903001:441	14364,00	2097,30	30125617,20
8174	86:11:0701001:18106	898,00	215,87	193851,26
8175	86:11:0101008:562	1092,00	271,84	296849,28
8176	86:11:0801001:2316	100,00	3339,70	333970,00
8177	86:11:0102012:251	1834,00	3110,33	5704345,22
8178	86:11:0701001:17072	596,00	237,19	141365,24
8179	86:11:0301017:642	28,00	4009,59	112268,52
8180	86:11:0202001:5481	453,00	373,11	169018,83
8181	86:11:0701001:18126	621,00	165,24	102614,04
8182	86:04:0000001:135256	52,00	2880,95	149809,40
8183	86:11:0801001:305	864,00	375,78	324673,92
8184	86:11:0401001:1140	558,00	287,83	160609,14
8185	86:11:0401001:479	900,00	322,48	290232,00
8186	86:11:0903001:594	859,00	434,41	373158,19
8187	86:11:0202001:57	2444,00	2091,90	5112603,60
8188	86:11:0701001:15466	474,00	226,53	107375,22
8189	86:11:0102002:110	73,00	10703,31	781341,63
8190	86:11:0202001:5248	1000,00	314,48	314480,00
8191	86:11:0401001:2781	1121,00	271,84	304732,64
8192	86:11:0401001:2795	548,00	285,17	156273,16
8193	86:11:0701001:16882	850,00	221,20	188020,00

8194	86:11:0701001:17948	547,00	226,53	123911,91
8195	86:11:0701001:15509	600,00	239,86	143916,00
8196	86:11:0202001:7966	1500,00	234,53	351795,00
8197	86:11:0501011:879	1357,00	309,15	419516,55
8198	86:11:0301018:245	2138,00	2495,60	5335592,80
8199	86:11:0501011:20	1440,00	298,49	429825,60
8200	86:11:0000000:83236	43,00	4009,59	172412,37
8201	86:11:0202001:6771	1309,00	210,54	275596,86
8202	86:11:0701001:14401	518,00	189,22	98015,96
8203	86:11:0402001:1362	871,00	3448,25	3003425,75
8204	86:11:0905001:2077	773,00	341,13	263693,49
8205	86:11:1001001:2478	1327,00	130,59	173292,93
8206	86:11:0701001:14761	712,00	421,09	299816,08
8207	86:11:0401001:2861	1000,00	303,82	303820,00
8208	86:11:0903001:330	915,00	453,07	414559,05
8209	86:11:0401001:1363	938,00	279,84	262489,92
8210	86:11:0905001:3149	663,00	269,18	178466,34
8211	86:11:0401001:2873	799,00	261,18	208682,82
8212	86:11:0301011:467	33,00	4009,59	132316,47
8213	86:11:0501004:382	840,00	1706,40	1433376,00
8214	86:11:0301002:226	1669,00	2063,15	3443397,35
8215	86:11:0704001:1618	1243,00	221,20	274951,60
8216	86:11:0000000:80944	6449,00	327,81	2114046,69
8217	86:11:0101022:123	154,00	0,43	66,22
8218	86:11:0000000:43	180731,00	2189,37	395687029,47
8219	86:11:0501011:841	1308,00	397,10	519406,80
8220	86:11:0402001:1240	8000,00	4009,59	32076720,00
8221	86:11:0903001:8	43947,00	333,14	14640503,58
8222	86:11:0501011:1846	454,00	298,49	135514,46
8223	86:11:0501011:899	549,00	389,10	213615,90
8224	86:11:0701001:18	586,00	389,10	228012,60
8225	86:11:0501008:1203	6452,00	1688,20	10892266,40
8226	86:11:0401001:1686	711,00	258,51	183800,61
8227	86:11:0704001:1831	914,00	215,87	197305,18
8228	86:11:0301028:63	5381,00	2055,20	11059031,20
8229	86:11:0501013:69	11432,00	63,65	727646,80
8230	86:11:0501005:333	1250,00	1628,83	2036037,50
8231	86:11:0701001:18714	1233,00	261,18	322034,94
8232	86:11:0202001:5378	908,00	557,01	505765,08
8233	86:11:0202001:4199	633,00	477,05	301972,65
8234	86:11:0102002:942	189,00	3095,91	585126,99
8235	86:11:0501014:320	699,00	1241,02	867472,98
8236	86:11:0901001:90	4,00	3339,70	13358,80
8237	86:11:0202001:7069	882,00	317,15	279726,30
8238	86:11:0701001:16245	689,00	149,25	102833,25
8239	86:11:0701001:18459	958,00	199,88	191485,04
8240	86:11:0101018:70	304,00	2341,75	711892,00
8241	86:11:0401001:986	654,00	317,15	207416,10
8242	86:11:0301014:423	5145,00	1779,95	9157842,75
8243	86:11:0904001:13	661,00	173,23	114505,03
8244	86:11:0501006:771	561,00	1380,63	774533,43
8245	86:11:0202001:8780	817,00	271,84	222093,28
8246	86:11:0701001:5643	600,00	234,53	140718,00
8247	86:11:0202001:4378	1500,00	410,43	615645,00
8248	86:11:0202001:3696	626,00	151,91	95095,66
8249	86:11:0301008:1571	5720,00	2334,58	13353797,60
8250	86:11:0701001:17636	893,00	183,89	164213,77
8251	86:11:0501015:296	1151,00	1241,02	1428414,02
8252	86:11:0103003:6781	7613,00	0,43	3273,59
8253	86:11:0905001:2569	569,00	322,48	183491,12
8254	86:11:0301010:30	1667,00	2642,40	4404880,80
8255	86:11:0501006:62	641,00	1380,63	884983,83
8256	86:11:0202001:5919	727,00	175,90	127879,30
8257	86:11:0402001:756	2032,00	2183,65	4437176,80
8258	86:11:0202001:5077	534,00	359,79	192127,86
8259	86:11:0501011:2403	698,00	335,80	234388,40
8260	86:11:0501015:63	1000,00	1225,50	1225500,00
8261	86:11:0301026:79	6052,00	1724,90	10439094,80
8262	86:11:0902001:433	8,00	2026,40	16211,20
8263	86:11:0501006:540	382,00	1613,32	616288,24
8264	86:11:0701001:15259	1060,00	191,89	203403,40
8265	86:11:0401001:1428	603,00	325,14	196059,42
8266	86:11:0401001:1946	505,00	391,77	197843,85

8267	86:11:0701001:17555	720,00	170,57	122810,40
8268	86:11:0905001:2142	614,00	255,85	157091,90
8269	86:11:0402002:379	683,00	381,11	260298,13
8270	86:11:0101019:85	4576,00	4495,70	20572323,20
8271	86:11:0701001:13999	680,00	242,52	164913,60
8272	86:11:0902001:329	25881,00	1082,65	28020064,65
8273	86:11:0701001:14739	1027,00	375,78	385926,06
8274	86:11:0701001:18186	1261,00	39,98	50414,78
8275	86:11:0401001:1449	1279,00	327,81	419268,99
8276	86:11:0401001:399	650,00	322,63	209709,50
8277	86:11:0704001:1564	795,00	231,86	184328,70
8278	86:11:0301002:78	14774,00	1651,50	24399261,00
8279	86:11:0102009:105	2450,00	6604,17	16180216,50
8280	86:11:0905001:2983	796,00	255,85	203656,60
8281	86:11:0402002:370	1114,00	290,50	323617,00
8282	86:11:0301001:3	1506,00	450,40	678302,40
8283	86:11:0701001:14772	1405,00	157,24	220922,20
8284	86:11:0701001:788	799,00	253,18	202290,82
8285	86:11:0701001:16409	1481,00	370,45	548636,45
8286	86:11:0701001:15708	466,00	213,21	99355,86
8287	86:11:0202001:2564	638,00	173,23	110520,74
8288	86:11:0202001:6922	594,00	373,11	221627,34
8289	86:11:1001001:2019	25772,00	1082,65	27902055,80
8290	86:11:0202001:6902	800,00	197,22	157776,00
8291	86:11:0701001:15822	1112,00	234,53	260797,36
8292	86:11:0501002:278	793,00	1846,01	1463885,93
8293	86:11:0501001:1434	4333,00	2684,34	11631245,22
8294	86:11:0501003:427	1465,00	1752,94	2568057,10
8295	86:11:0903001:329	16504,00	4009,59	66174273,36
8296	86:11:0701001:15785	967,00	159,91	154632,97
8297	86:11:0102006:283	8792,00	3033,87	26673785,04
8298	86:11:0801001:2185	562,00	415,76	233657,12
8299	86:11:0701001:5405	849,00	162,57	138021,93
8300	86:11:0401001:660	1060,00	405,10	429406,00
8301	86:11:0102007:363	764,00	2916,24	2228007,36
8302	86:11:0501008:35	93,00	1334,09	124070,37
8303	86:11:1001001:2097	721,00	186,56	134509,76
8304	86:11:0401001:2487	1115,00	346,46	386302,90
8305	86:11:0401001:1592	739,00	341,13	252095,07
8306	86:11:0202001:5455	1500,00	303,82	455730,00
8307	86:11:0701001:6263	990,00	311,82	308701,80
8308	86:11:0301001:36	6952,00	1945,10	13522335,20
8309	86:11:0202001:2701	690,00	221,20	152628,00
8310	86:11:0701001:5870	381,00	215,87	82246,47
8311	86:11:0202001:6881	1293,00	301,16	389399,88
8312	86:11:0701001:15059	1388,00	357,12	495682,56
8313	86:11:0501016:522	1000,00	1225,50	1225500,00
8314	86:11:0102007:72	89,00	2880,95	256404,55
8315	86:11:0501005:710	1325,00	1659,86	2199314,50
8316	86:11:0401001:2265	1288,00	354,46	456544,48
8317	86:11:0905001:2914	949,00	277,17	263034,33
8318	86:11:0905001:2384	1466,00	263,84	386789,44
8319	86:11:0905001:3476	585,00	271,84	159026,40
8320	86:11:0101001:37	612,00	10703,31	6550425,72
8321	86:11:0701001:19118	511,00	181,23	92608,53
8322	86:11:0704001:1945	1315,00	210,54	276860,10
8323	86:11:0401001:1384	727,00	285,17	207318,59
8324	86:11:0101005:1325	14995,00	3287,90	49302060,50
8325	86:11:0905001:2793	532,00	341,13	181481,16
8326	86:11:0501006:516	1848,00	2220,35	4103206,80
8327	86:11:0701001:18056	780,00	218,54	170461,20
8328	86:11:0701001:391	468,00	159,91	74837,88
8329	86:11:0501008:788	404,00	1954,60	789658,40
8330	86:11:0905001:2818	665,00	295,83	196726,95
8331	86:11:0403001:73	132,00	2341,75	309111,00
8332	86:11:0401001:2197	1173,00	373,11	437658,03
8333	86:11:0402001:647	4,00	2056,43	8225,72
8334	86:11:0501006:54	1091,00	1225,50	1337020,50
8335	86:11:0701001:17650	700,00	213,21	149247,00
8336	86:11:0701001:16727	687,00	194,55	133655,85
8337	86:11:1001001:3109	785,00	162,57	127617,45
8338	86:11:0704001:1805	1010,00	191,89	193808,90
8339	86:11:0904001:933	943,00	218,54	206083,22

8340	86:11:0501010:17	1001,00	1287,55	1288837,55
8341	86:11:0701001:16499	1471,00	221,20	325385,20
8342	86:11:0301026:71	2322,00	4898,30	11373852,60
8343	86:11:0000000:69139	1500,00	157,24	235860,00
8344	86:11:0501016:737	1454,00	279,84	406887,36
8345	86:11:0701001:15394	503,00	226,53	113944,59
8346	86:11:0501004:36	1474,00	1272,04	1874986,96
8347	86:11:0905001:2301	665,00	269,18	179004,70
8348	86:11:0701001:13921	1414,00	311,82	440913,48
8349	86:11:0801001:1339	695,00	373,11	259311,45
8350	86:11:0202001:2970	570,00	170,57	97224,90
8351	86:11:0701001:17217	403,00	205,21	82699,63
8352	86:11:0703001:92	1146,00	2458,90	2817899,40
8353	86:11:0704001:1585	872,00	231,86	202181,92
8354	86:11:0202001:5196	946,00	322,48	305066,08
8355	86:11:0401001:638	1500,00	295,83	443745,00
8356	86:11:0701001:16147	743,00	482,38	358408,34
8357	86:11:1001001:719	58112,00	142,09	8257134,08
8358	86:11:0301009:95	9828,00	3086,60	30335104,80
8359	86:11:0401001:1317	1243,00	309,15	384273,45
8360	86:11:0202001:4083	1000,00	221,20	221200,00
8361	86:11:0301011:188	4853,00	1798,30	8727149,90
8362	86:11:1001001:3066	680,00	130,59	88801,20
8363	86:11:0101007:285	30,00	4009,59	120287,70
8364	86:11:0501014:179	1002,00	1442,68	1445565,36
8365	86:11:0102001:209	201,00	3339,70	671279,70
8366	86:11:0402002:173	749,00	407,76	305412,24
8367	86:11:0701001:5604	396,00	290,50	115038,00
8368	86:11:0701001:13902	1200,00	175,90	211080,00
8369	86:11:0202001:6018	1030,00	357,12	367833,60
8370	86:11:0102009:1243	20,00	4009,59	80191,80
8371	86:11:0102006:284	11662,00	3950,97	46076212,14
8372	86:11:0701001:18104	1253,00	167,90	210378,70
8373	86:11:1001001:3026	453,00	117,26	53118,78
8374	86:11:0401001:482	800,00	322,48	257984,00
8375	86:11:0101022:53	18768,00	3891,80	73041302,40
8376	86:11:0101007:288	23,00	4009,59	92220,57
8377	86:11:0905001:4407	434,00	306,49	133016,66
8378	86:11:0101002:7	126,00	10703,31	1348617,06
8379	86:11:0701001:18517	644,00	269,18	173351,92
8380	86:11:0701001:15687	722,00	351,79	253992,38
8381	86:11:0701001:650	650,00	293,16	190554,00
8382	86:11:0701001:19207	976,00	117,26	114445,76
8383	86:11:0101006:4	6966,00	3556,30	24773185,80
8384	86:11:0401001:1136	1447,00	365,12	528328,64
8385	86:11:0202001:4648	1012,00	301,16	304773,92
8386	86:11:0102011:10274	1564,00	8274,19	12940833,16
8387	86:11:0301018:733	37,00	4009,59	148354,83
8388	86:11:0401001:472	1200,00	322,48	386976,00
8389	86:11:0501015:359	1000,00	1241,02	1241020,00
8390	86:11:0102007:27	1950,00	4898,30	9551685,00
8391	86:11:0103003:7434	34,00	4009,59	136326,06
8392	86:11:1001001:3122	710,00	157,24	111640,40
8393	86:11:1001001:4189	568,00	111,93	63576,24
8394	86:11:0501016:319	3013,00	1427,17	4300063,21
8395	86:11:0905001:3479	1362,00	186,56	254094,72
8396	86:11:0102003:555	4010,00	3303,27	13246112,70
8397	86:11:0000000:69110	695,00	170,57	118546,15
8398	86:11:0402001:746	4407,00	4009,59	17670263,13
8399	86:11:0301017:696	26,00	3448,25	89654,50
8400	86:11:0701001:17620	1500,00	183,89	275835,00
8401	86:11:0501011:2158	387,00	370,45	143364,15
8402	86:11:0701001:377	600,00	301,16	180696,00
8403	86:11:0202001:8421	9069,00	2751,10	24949725,90
8404	86:11:0401001:2735	646,00	309,15	199710,90
8405	86:11:0501001:64	1235,00	1908,06	2356454,10
8406	86:11:0102009:842	798,00	2967,10	2367745,80
8407	86:11:0701001:359	1252,00	205,21	256922,92
8408	86:11:0501008:792	600,00	1582,30	949380,00
8409	86:11:1001001:2483	513,00	122,59	62888,67
8410	86:11:0501003:413	217,00	1473,71	319795,07
8411	86:11:0701001:14098	566,00	455,73	257943,18
8412	86:11:0101001:75	156,00	3247,95	506680,20

8413	86:11:0501011:72	52,00	287,83	14967,16
8414	86:11:0501006:568	1756,00	2238,70	3931157,20
8415	86:11:0701001:17495	1500,00	389,10	583650,00
8416	86:11:0401001:1772	1200,00	311,82	374184,00
8417	86:11:0202001:128	564,00	151,91	85677,24
8418	86:11:0905001:2309	700,00	311,82	218274,00
8419	86:11:0501005:201	631,00	1365,12	861390,72
8420	86:11:0801001:1217	6610,00	1688,20	11159002,00
8421	86:11:0301010:29	522,00	2128,60	1111129,20
8422	86:11:0501016:582	4669,00	2849,88	13306089,72
8423	86:11:0801001:1095	649,00	463,73	300960,77
8424	86:11:0301011:12	1684,00	5541,43	9331768,12
8425	86:11:0402001:1754	8445,00	5237,79	44233136,55
8426	86:11:0501003:943	1153,00	1675,37	1931701,61
8427	86:11:0501016:254	942,00	274,51	258588,42
8428	86:11:1001001:2778	543,00	122,59	66566,37
8429	86:11:0102009:1348	1020,00	8577,83	8749386,60
8430	86:11:0702001:28	6703,00	1963,45	13161005,35
8431	86:11:0402001:2007	610,00	549,01	334896,10
8432	86:11:0501006:39	1208,00	1644,35	1986374,80
8433	86:11:0901001:5	42757,00	1266,15	54136775,55
8434	86:11:0202001:7593	72,00	5770,60	415483,20
8435	86:11:1001001:4187	840,00	119,93	100741,20
8436	86:11:0905001:3496	881,00	293,16	258273,96
8437	86:11:1001001:3513	616,00	138,59	85371,44
8438	86:11:0401001:140	1200,00	362,45	434940,00
8439	86:11:1001001:2590	579,00	106,60	61721,40
8440	86:11:0201001:428	23672,00	4009,59	94915014,48
8441	86:11:1001001:1934	1145,00	125,26	143422,70
8442	86:11:0202001:6800	1493,00	210,54	314336,22
8443	86:11:0501016:186	1000,00	1427,17	1427170,00
8444	86:11:0102003:148	80,00	3339,70	267176,00
8445	86:11:0701001:49	604,00	175,90	106243,60
8446	86:11:0701001:14410	886,00	213,21	188904,06
8447	86:11:1001001:3759	752,00	151,91	114236,32
8448	86:11:0402001:2099	994,00	538,35	535119,90
8449	86:11:0000000:80571	493,00	383,77	189198,61
8450	86:11:0501014:241	1000,00	1458,19	1458190,00
8451	86:11:0501006:956	1220,00	1644,35	2006107,00
8452	86:11:0701001:6499	1145,00	178,56	204451,20
8453	86:11:0301014:150	2465,00	6907,81	17027751,65
8454	86:11:0101008:782	3323,00	3225,01	10716708,23
8455	86:11:0501011:2349	430,00	293,16	126058,80
8456	86:11:0702001:1237	8423,00	1174,40	9891971,20
8457	86:11:0501016:552	1000,00	1209,99	1209990,00
8458	86:11:0301018:201	1318,00	2375,64	3131093,52
8459	86:11:0301027:145	121,00	2291,55	277277,55
8460	86:11:0501011:2152	29085,00	352,65	10256825,25
8461	86:11:0101017:1619	8076,00	5699,76	46031261,76
8462	86:11:0501011:2056	834,00	370,45	308955,30
8463	86:11:0501016:21	707,00	317,15	224225,05
8464	86:11:0701001:7000	604,00	183,89	111069,56
8465	86:11:0701001:16128	511,00	303,82	155252,02
8466	86:11:0402001:1167	13878,00	1669,85	23174178,30
8467	86:11:0501001:1683	1155,00	1861,52	2150055,60
8468	86:11:0401001:179	900,00	322,48	290232,00
8469	86:11:0801001:1850	1004,00	399,77	401369,08
8470	86:11:0905001:3243	791,00	250,52	198161,32
8471	86:11:0801001:1018	682,00	437,08	298088,56
8472	86:11:0701001:17831	1313,00	261,18	342929,34
8473	86:11:0301005:41	6784,00	1431,30	9709939,20
8474	86:11:0701001:15468	846,00	229,20	193903,20
8475	86:11:0402002:432	1005,00	389,10	391045,50
8476	86:11:0501015:362	1001,00	1241,02	1242261,02
8477	86:11:0701001:16881	676,00	290,50	196378,00
8478	86:11:0202001:5097	757,00	242,52	183587,64
8479	86:11:0905001:2248	976,00	285,17	278325,92
8480	86:11:0501006:185	1537,00	1178,97	1812076,89
8481	86:11:0501015:61	1024,00	1225,50	1254912,00
8482	86:11:0501003:1411	799,00	1706,40	1363413,60
8483	86:11:0301019:10	14792,00	1651,50	24428988,00
8484	86:11:0904001:8	489,00	199,88	97741,32
8485	86:11:0905001:3937	498,00	271,84	135376,32

8486	86:11:0701001:7061	982,00	351,79	345457,78
8487	86:11:0402002:429	861,00	397,10	341903,10
8488	86:11:0801001:919	660,00	386,44	255050,40
8489	86:11:0501014:322	776,00	1442,68	1119519,68
8490	86:11:0501015:26	978,00	1225,50	1198539,00
8491	86:11:0701001:18085	760,00	189,22	143807,20
8492	86:11:0701001:17576	1379,00	237,19	327085,01
8493	86:11:0201001:5470	16561,00	2631,99	43588386,39
8494	86:11:1001001:3072	677,00	127,92	86601,84
8495	86:11:0401001:2221	1190,00	373,11	444000,90
8496	86:11:0301027:194	8900,00	63,65	566485,00
8497	86:11:0401001:1634	1167,00	285,17	332793,39
8498	86:11:1001001:3600	1049,00	178,56	187309,44
8499	86:11:0102008:783	22,00	4009,59	88210,98
8500	86:11:0202001:6943	999,00	301,16	300858,84
8501	86:11:0202001:6583	619,00	575,66	356333,54
8502	86:11:1001001:2402	600,00	122,59	73554,00
8503	86:11:0202001:8064	956,00	389,10	371979,60
8504	86:11:0501015:596	1002,00	1241,02	1243502,04
8505	86:11:0202001:6416	1500,00	314,48	471720,00
8506	86:11:1001001:730	973,00	149,25	145220,25
8507	86:11:0402002:905	770,00	338,47	260621,90
8508	86:11:0903001:221	1,00	2097,30	2097,30
8509	86:11:0402001:1809	5507,00	2036,85	11216932,95
8510	86:11:0102008:960	28,00	4009,59	112268,52
8511	86:11:0301017:5	1118,00	6173,20	6901637,60
8512	86:11:0202001:7600	16126,00	5634,99	90869848,74
8513	86:11:0905001:2715	1095,00	285,17	312261,15
8514	86:11:0202001:6113	896,00	263,84	236400,64
8515	86:11:0202001:8861	737,00	282,50	208202,50
8516	86:11:0301005:21	9710,00	1973,11	19158898,10
8517	86:11:0103003:32	25,00	9716,48	242912,00
8518	86:11:0704001:1624	1265,00	191,89	242740,85
8519	86:11:0301004:13	2151,00	2495,60	5368035,60
8520	86:11:0501011:1746	402,00	343,80	138207,60
8521	86:11:0701001:1458	810,00	162,57	131681,70
8522	86:11:1001001:2648	1151,00	122,59	141101,09
8523	86:11:0102007:607	552,00	2916,24	1609764,48
8524	86:11:0501016:602	1055,00	1209,99	1276539,45
8525	86:11:0401001:264	750,00	298,49	223867,50
8526	86:11:0701001:18008	464,00	207,88	96456,32
8527	86:11:0202001:4126	857,00	381,11	326611,27
8528	86:11:0202001:59	1051,00	394,43	414545,93
8529	86:11:0905001:2151	1347,00	343,80	463098,60
8530	86:11:0701001:15162	1330,00	319,81	425347,30
8531	86:11:0901001:139	6252,00	2647,80	16554045,60
8532	86:11:0701001:17436	572,00	229,20	131102,40
8533	86:11:0401001:982	770,00	287,83	221629,10
8534	86:11:0904001:11	418,00	202,55	84665,90
8535	86:11:0701001:14941	1191,00	306,49	365029,59
8536	86:11:0501006:32	1736,00	1194,48	2073617,28
8537	86:11:1001001:2407	673,00	151,91	102235,43
8538	86:11:0501002:791	1313,00	9033,29	11860709,77
8539	86:11:0501015:637	1695,00	2189,37	3710982,15
8540	86:11:1001001:127	451,00	130,59	58896,09
8541	86:11:0501016:755	1000,00	1209,99	1209990,00
8542	86:11:0701001:86	976,00	165,24	161274,24
8543	86:11:0501002:297	377,00	1551,27	584828,79
8544	86:11:0401001:1370	1043,00	274,51	286313,93
8545	86:11:0701001:6875	1310,00	365,12	478307,20
8546	86:11:1001001:3602	1089,00	165,24	179946,36
8547	86:11:0801001:958	899,00	397,10	356992,90
8548	86:11:0501011:858	1234,00	375,78	463712,52
8549	86:11:0905001:4202	684,00	301,16	205993,44
8550	86:11:0202001:8813	836,00	277,17	231714,12
8551	86:11:0102001:191	657,00	2770,85	1820448,45
8552	86:11:0501005:1134	1020,00	1178,97	1202549,40
8553	86:11:0301006:76	1528,00	2697,45	4121703,60
8554	86:11:0301007:22	303,00	4009,59	1214905,77
8555	86:11:0501005:1105	837,00	1442,68	1207523,16
8556	86:11:0701001:18206	517,00	221,20	114360,40
8557	86:11:0202001:8735	1358,00	413,09	560976,22
8558	86:11:0301014:114	5997,00	2000,15	11994899,55

8559	86:11:1001001:3930	602,00	101,27	60964,54
8560	86:11:0301017:109	3170,00	2293,75	7271187,50
8561	86:11:0402001:1274	3667,00	168,44	617669,48
8562	86:11:0905001:2026	7747,00	2409,97	18670037,59
8563	86:11:0501008:386	629,00	1116,91	702536,39
8564	86:11:0402001:1504	674,00	549,01	370032,74
8565	86:11:0202001:6722	1361,00	207,88	282924,68
8566	86:11:0701001:432	960,00	133,26	127929,60
8567	86:11:1001001:3615	1040,00	125,26	130270,40
8568	86:11:0301018:830	530,00	4009,59	2125082,70
8569	86:11:0704001:1610	1233,00	223,87	276031,71
8570	86:11:0501014:119	621,00	1241,02	770673,42
8571	86:11:0701001:401	863,00	234,53	202399,39
8572	86:11:0904001:975	7700,00	2011,36	15487472,00
8573	86:11:0301017:97	6491,00	5996,89	38925812,99
8574	86:11:0301027:152	1350,00	8501,92	11477592,00
8575	86:11:0701001:15513	830,00	258,51	214563,30
8576	86:11:0501006:417	1492,00	1628,83	2430214,36
8577	86:11:0101013:17	108,00	2880,95	311142,60
8578	86:11:0702001:39	24702,00	1266,15	31276437,30
8579	86:11:0701001:14859	633,00	266,51	168700,83
8580	86:11:0301019:17	6528,00	1688,20	11020569,60
8581	86:11:0301018:829	314,00	6224,62	1954530,68
8582	86:11:0401001:2617	1065,00	271,84	289509,60
8583	86:11:0905001:2454	1000,00	277,17	277170,00
8584	86:11:0902001:328	983,00	2532,30	2489250,90
8585	86:11:0102003:25	91,00	3339,70	303912,70
8586	86:11:0202001:8045	26496,00	65,13	1725684,48
8587	86:11:0905001:4161	657,00	327,81	215371,17
8588	86:11:0103003:7291	29,00	4009,59	116278,11
8589	86:11:0501001:1442	6404,00	2684,34	17190513,36
8590	86:11:0501008:479	3698,00	6010,24	22225867,52
8591	86:11:0202001:2637	794,00	170,57	135432,58
8592	86:11:0101010:29	782,00	5564,82	4351689,24
8593	86:11:0301020:86	2290,00	5502,20	12600038,00
8594	86:11:0901001:299	1011,00	111,93	113161,23
8595	86:11:0102008:561	17020,00	3422,10	58244142,00
8596	86:11:0202001:8377	1187,00	279,84	332170,08
8597	86:11:0701001:19101	510,00	186,56	95145,60
8598	86:11:0202001:7488	18050,00	5894,07	106387963,50
8599	86:11:0301022:30	241,00	3448,25	831028,25
8600	86:11:1001001:3303	1299,00	125,26	162712,74
8601	86:11:0402001:1310	544,00	469,06	255168,64
8602	86:11:1001001:3027	897,00	141,25	126701,25
8603	86:11:0701001:16568	541,00	247,85	134086,85
8604	86:11:0701001:16952	378,00	205,21	77569,38
8605	86:11:0501011:2394	711,00	362,45	257701,95
8606	86:11:0701001:351	122,00	114,60	13981,20
8607	86:11:0704001:9	577549,00	198,21	114475987,29
8608	86:11:0202001:5280	882,00	327,81	289128,42
8609	86:11:0401001:2746	623,00	333,14	207546,22
8610	86:11:0401001:2648	305,00	402,43	122741,15
8611	86:11:0501011:2005	492,00	351,79	173080,68
8612	86:11:0102001:544	5303,00	4080,51	21638944,53
8613	86:11:0701001:18374	1472,00	343,80	506073,60
8614	86:11:0801001:2351	1122,00	426,42	478443,24
8615	86:11:0501001:3443	36510,00	3690,50	134740155,00
8616	86:11:0101005:146	5136,00	4697,00	24123792,00
8617	86:11:0701001:18229	1062,00	39,98	42458,76
8618	86:11:1001001:3382	789,00	151,91	119856,99
8619	86:11:0202001:8068	646,00	386,44	249640,24
8620	86:11:0801001:2294	591,00	501,04	296114,64
8621	86:11:0704001:1531	959,00	218,54	209579,86
8622	86:11:0301027:689	307,00	4009,59	1230944,13
8623	86:11:0102001:551	7656,00	3562,35	27273351,60
8624	86:11:0501015:443	1035,00	1225,50	1268392,50
8625	86:11:0905001:3949	639,00	357,12	228199,68
8626	86:11:0701001:18821	423,00	170,57	72151,11
8627	86:11:0501006:552	771,00	1411,66	1088389,86
8628	86:11:1001001:3126	513,00	146,58	75195,54
8629	86:11:0905001:150	1313,00	242,52	318428,76
8630	86:11:0905001:4005	686,00	261,18	179169,48
8631	86:11:0202001:6611	1018,00	239,86	244177,48

8632	86:11:0201001:2063	61947,00	2631,99	163043884,53
8633	86:11:0202001:8623	1500,00	274,51	411765,00
8634	86:11:0702001:292	47657,00	1284,50	61215416,50
8635	86:11:0501009:83	941,00	5235,90	4926981,90
8636	86:11:0102008:752	27,00	4009,59	108258,93
8637	86:11:0401001:287	655,00	338,47	221697,85
8638	86:11:0401001:2051	813,00	391,77	318509,01
8639	86:11:0301003:321	4426,00	1985,62	8788354,12
8640	86:11:0401001:1192	623,00	274,51	171019,73
8641	86:11:0101017:1916	868,00	3180,20	2760413,60
8642	86:11:0501015:17	878,00	1225,50	1075989,00
8643	86:11:0904001:923	717,00	253,18	181530,06
8644	86:11:0401001:108	672,00	298,49	200585,28
8645	86:11:0202001:6078	1080,00	301,16	325252,80
8646	86:11:0905001:3708	1089,00	319,81	348273,09
8647	86:11:0501005:288	1007,00	1628,83	1640231,81
8648	86:11:0701001:15985	695,00	207,88	144476,60
8649	86:11:0202001:4108	776,00	301,16	233700,16
8650	86:11:0501015:276	931,00	1241,02	1155389,62
8651	86:11:0701001:15077	1130,00	239,86	271041,80
8652	86:11:0701001:15981	671,00	146,58	98355,18
8653	86:11:0501012:899	1547,00	1923,57	2975762,79
8654	86:11:0402002:101	4,00	2312,10	9248,40
8655	86:11:0301007:6	824,00	8189,75	6748354,00
8656	86:11:0102009:1224	22,00	4009,59	88210,98
8657	86:11:0701001:15874	406,00	255,85	103875,10
8658	86:11:0101008:544	4083,00	5764,53	23536575,99
8659	86:11:0905001:3118	1412,00	282,50	398890,00
8660	86:11:0905001:2432	1036,00	269,18	278870,48
8661	86:11:0701001:14054	400,00	234,53	93812,00
8662	86:11:0704001:1545	671,00	223,87	150216,77
8663	86:11:0401001:743	627,00	338,47	212220,69
8664	86:11:0701001:17053	695,00	183,89	127803,55
8665	86:11:0301009:30	24505,00	1284,50	31476672,50
8666	86:11:0202001:8802	899,00	274,51	246784,49
8667	86:11:0801001:2062	904,00	333,14	301158,56
8668	86:11:0904001:561	159,00	2880,95	458071,05
8669	86:11:0401001:1355	817,00	271,84	222093,28
8670	86:11:0301018:694	5451,00	4009,59	21856275,09
8671	86:11:0102003:570	2525,00	2927,53	7392013,25
8672	86:11:0501005:361	1098,00	2504,07	2749468,86
8673	86:11:0501014:208	1300,00	1241,02	1613326,00
8674	86:11:0101019:69	25,00	4009,59	100239,75
8675	86:11:0501004:456	607,00	1737,42	1054613,94
8676	86:11:0801001:1509	1059,00	370,45	392306,55
8677	86:11:0101021:19	7183,00	3448,25	24768779,75
8678	86:11:0701001:5836	492,00	138,59	68186,28
8679	86:11:0701001:16657	349,00	202,55	70689,95
8680	86:11:0701001:14409	839,00	335,80	281736,20
8681	86:11:1001001:4097	719,00	151,91	109223,29
8682	86:11:0403001:651	28,00	4009,59	112268,52
8683	86:11:0202001:7489	598,00	231,86	138652,28
8684	86:11:0501005:754	177,00	1628,83	288302,91
8685	86:11:0801001:834	6146,00	2000,15	12292921,90
8686	86:11:0202001:5371	1092,00	309,15	337591,80
8687	86:11:1001001:2710	1451,00	106,60	154676,60
8688	86:11:0102008:789	26,00	4009,59	104249,34
8689	86:11:0000000:69005	1905,00	2189,37	4170749,85
8690	86:11:0701001:17449	1500,00	170,57	255855,00
8691	86:11:0101008:33	34,00	9944,21	338103,14
8692	86:11:0201001:6992	14418,00	2631,99	37948031,82
8693	86:11:0402001:658	4,00	2056,43	8225,72
8694	86:11:0301010:236	171,00	2125,28	363422,88
8695	86:11:0701001:18070	717,00	218,54	156693,18
8696	86:11:0501013:2334	2697,00	2098,02	5658359,94
8697	86:11:0402001:590	667,00	535,69	357305,23
8698	86:11:0701001:546	800,00	47,97	38376,00
8699	86:11:0905001:4052	582,00	263,84	153554,88
8700	86:11:0701001:16998	774,00	167,90	129954,60
8701	86:11:0101005:4	1345,00	8426,01	11332983,45
8702	86:11:0402001:1130	22658,00	1302,85	29519975,30
8703	86:11:0501011:14	176,00	351,79	61915,04
8704	86:11:0703001:56	212,00	5237,79	1110411,48

8705	86:11:0904001:102	453,00	186,56	84511,68
8706	86:11:0501013:37	9001,00	3355,00	30198355,00
8707	86:11:0701001:17190	454,00	186,56	84698,24
8708	86:11:0701001:5973	940,00	242,52	227968,80
8709	86:11:0401001:1085	663,00	271,84	180229,92
8710	86:11:0904001:900	433,00	253,18	109626,94
8711	86:11:0202001:4417	727,00	442,41	321632,07
8712	86:11:0701001:17690	381,00	250,52	95448,12
8713	86:11:0402002:151	1485,00	319,81	474917,85
8714	86:11:0701001:18323	417,00	239,86	100021,62
8715	86:11:0701001:15890	574,00	375,78	215697,72
8716	86:11:0903001:284	14,00	2097,30	29362,20
8717	86:11:1001001:3567	657,00	109,27	71790,39
8718	86:11:0903001:227	4,00	2097,30	8389,20
8719	86:11:0701001:5622	861,00	317,15	273066,15
8720	86:11:0905001:3184	602,00	282,50	170065,00
8721	86:11:0701001:6429	1009,00	271,84	274286,56
8722	86:11:0401001:44	40970,00	1720,67	70495849,90
8723	86:11:0701001:13705	905,00	367,78	332840,90
8724	86:11:0402001:687	4,00	2056,43	8225,72
8725	86:11:0801001:938	590,00	407,76	240578,40
8726	86:11:0801001:2358	1256,00	413,09	518841,04
8727	86:11:0701001:1391	618,00	186,56	115294,08
8728	86:11:0501016:116	905,00	287,83	260486,15
8729	86:11:0702001:471	10044,00	1828,67	18367161,48
8730	86:11:0202001:4862	707,00	421,09	297710,63
8731	86:11:0101022:363	180,00	3092,68	556682,40
8732	86:11:1001001:3977	648,00	149,25	96714,00
8733	86:11:0501010:75	1000,00	1489,22	1489220,00
8734	86:11:0301010:255	869,00	2624,05	2280299,45
8735	86:11:0701001:7134	1411,00	351,79	496375,69
8736	86:11:0704001:1861	1500,00	178,56	267840,00
8737	86:11:0202001:63	1578,00	245,19	386909,82
8738	86:11:0101002:232	11759,00	6217,92	73116521,28
8739	86:11:0701001:917	322,00	298,49	96113,78
8740	86:11:0701001:16588	1500,00	183,89	275835,00
8741	86:11:0301027:696	26,00	4009,59	104249,34
8742	86:11:0701001:445	610,00	271,84	165822,40
8743	86:11:0801001:926	866,00	418,42	362351,72
8744	86:11:0701001:13841	821,00	389,10	319451,10
8745	86:11:0202001:8882	737,00	287,83	212130,71
8746	86:11:0102008:860	27,00	4009,59	108258,93
8747	86:11:0701001:16598	966,00	301,16	290920,56
8748	86:11:0701001:18446	1032,00	135,92	140269,44
8749	86:11:0701001:17601	959,00	239,86	230025,74
8750	86:11:0103003:68	25,00	9792,39	244809,75
8751	86:11:0501002:407	1453,00	2489,48	3617214,44
8752	86:11:0402002:810	847,00	375,78	318285,66
8753	86:11:0103001:17	829,00	9564,66	7929103,14
8754	86:11:0905001:2806	541,00	287,83	155716,03
8755	86:11:0801001:1485	917,00	399,77	366589,09
8756	86:11:0103002:15	3851,00	4009,59	15440931,09
8757	86:11:0401001:1457	1477,00	325,14	480231,78
8758	86:11:0801001:900	171,00	2077,31	355220,01
8759	86:11:0202001:5261	1000,00	314,48	314480,00
8760	86:11:0501010:78	1000,00	1101,40	1101400,00
8761	86:11:0102005:3	11457,00	6347,46	72722849,22
8762	86:11:0401001:1830	756,00	317,15	239765,40
8763	86:11:0202001:8140	1161,00	237,19	275377,59
8764	86:11:0103002:238	52,00	2599,58	135178,16
8765	86:11:0701001:16956	455,00	269,18	122476,90
8766	86:11:0202001:8899	737,00	287,83	212130,71
8767	86:11:0301024:57	11691,00	1642,33	19200480,03
8768	86:11:0403002:385	1766,00	5636,14	9953423,24
8769	86:11:0905001:3403	863,00	311,82	269100,66
8770	86:11:0301027:678	25,00	4009,59	100239,75
8771	86:11:0501005:265	439,00	5920,98	2599310,22
8772	86:11:0402002:627	1500,00	367,78	551670,00
8773	86:11:0202001:166	50,00	6680,08	334004,00
8774	86:11:0301011:125	1386,00	2367,15	3280869,90
8775	86:11:0901001:129	2610,00	2073,55	5411965,50
8776	86:11:0905001:3385	889,00	341,13	303264,57
8777	86:11:0701001:16959	530,00	186,56	98876,80

8778	86:11:0904001:904	1282,00	221,20	283578,40
8779	86:11:0101002:939	463,00	3298,00	1526974,00
8780	86:11:0701001:6531	579,00	266,51	154309,29
8781	86:11:0000000:84	1408,00	2189,37	3082632,96
8782	86:11:0501003:445	196,00	2967,10	581551,60
8783	86:11:0501014:110	665,00	1241,02	825278,30
8784	86:11:0701001:13861	605,00	231,86	140275,30
8785	86:11:0701001:17981	700,00	245,19	171633,00
8786	86:11:0801001:1902	638,00	370,45	236347,10
8787	86:11:0301009:53	582,00	2094,21	1218830,22
8788	86:11:0202001:4832	937,00	330,47	309650,39
8789	86:11:0501015:291	1039,00	1241,02	1289419,78
8790	86:11:0301006:31	7883,00	6010,24	47378721,92
8791	86:11:0501011:916	643,00	410,43	263906,49
8792	86:11:0102011:44	94,00	2880,95	270809,30
8793	86:11:0101008:85	48,00	3339,70	160305,60
8794	86:11:0202001:3209	873,00	450,40	393199,20
8795	86:11:0401001:1694	754,00	378,44	285343,76
8796	86:11:0501001:1279	1160,00	1861,52	2159363,20
8797	86:11:1001001:3104	502,00	146,58	73583,16
8798	86:11:0905001:3531	777,00	298,49	231926,73
8799	86:11:0501002:480	840,00	1380,63	1159729,20
8800	86:11:0202001:8806	967,00	274,51	265451,17
8801	86:11:0905001:4199	557,00	269,18	149933,26
8802	86:11:0501016:195	1001,00	1427,17	1428597,17
8803	86:11:0202001:6670	631,00	261,18	164804,58
8804	86:11:0102004:345	15,00	2799,69	41995,35
8805	86:11:0701001:17004	1271,00	287,83	365831,93
8806	86:11:0701001:16570	908,00	258,51	234727,08
8807	86:11:0301027:774	24,00	4009,59	96230,16
8808	86:11:0701001:398	975,00	189,22	184489,50
8809	86:11:1001001:3342	514,00	146,58	75342,12
8810	86:11:0701001:6380	1069,00	133,26	142454,94
8811	86:11:0904001:242	7154,00	1926,75	13783969,50
8812	86:11:0501016:597	167,00	4361,50	728370,50
8813	86:11:0905001:3714	1373,00	349,13	479355,49
8814	86:11:0801001:1689	421,00	410,43	172791,03
8815	86:11:0801001:1681	900,00	431,75	388575,00
8816	86:11:0704001:173	1000,00	149,25	149250,00
8817	86:11:0301007:111	6969,00	1229,45	8568037,05
8818	86:04:0000001:129555	618,00	1380,63	853229,34
8819	86:11:0301023:642	1912,00	2569,00	4911928,00
8820	86:11:0905001:2936	861,00	343,80	296011,80
8821	86:11:0701001:5970	985,00	269,18	265142,30
8822	86:11:0501008:40	256,00	1116,91	285928,96
8823	86:11:0301003:308	18710,00	3448,25	64516757,50
8824	86:11:0701001:18809	648,00	309,15	200329,20
8825	86:11:0301018:207	16458,00	1394,60	22952326,80
8826	86:11:0501001:1669	4318,00	2684,34	11590980,12
8827	86:11:0801001:1873	374,00	426,42	159481,08
8828	86:11:0402002:910	480,00	397,10	190608,00
8829	86:11:0101012:3850	1488,00	2752,50	4095720,00
8830	86:11:0102002:37	165,00	3339,70	551050,50
8831	86:11:0202001:3053	835,00	253,18	211405,30
8832	86:11:0701001:1128	755,00	234,53	177070,15
8833	86:11:0501015:379	1000,00	1225,50	1225500,00
8834	86:11:0102003:565	1432,00	2927,53	4192222,96
8835	86:11:0401001:2008	1067,00	410,43	437928,81
8836	86:11:1001001:2203	750,00	119,93	89947,50
8837	86:11:0102007:633	3872,00	4294,40	16627916,80
8838	86:11:0501011:819	771,00	2880,95	2221212,45
8839	86:11:0401001:475	800,00	322,48	257984,00
8840	86:11:0501003:1351	603,00	1473,71	888647,13
8841	86:11:0102007:134	81,00	6307,40	510899,40
8842	86:11:0402001:802	14482,00	471,72	6831449,04
8843	86:11:0501011:2464	612,00	325,14	198985,68
8844	86:11:0501012:1159	28020,00	2796,08	78346161,60
8845	86:11:0501016:382	3013,00	1427,17	4300063,21
8846	86:11:0202001:8365	1013,00	229,20	232179,60
8847	86:11:0202001:4655	946,00	287,83	272287,18
8848	86:11:0301014:55	523,00	6755,99	3533382,77
8849	86:11:0905001:1	24217,00	63,65	1541412,05
8850	86:11:0701001:17977	407,00	253,18	103044,26

8851	86:11:0101010:134	45,00	10703,31	481648,95
8852	86:11:1001001:2743	1500,00	106,60	159900,00
8853	86:11:0201001:12405	1079,00	7606,71	8207640,09
8854	86:11:0501015:14	131254,00	5235,90	687232818,60
8855	86:11:0501005:1139	632,00	1380,63	872558,16
8856	86:11:0202001:8783	906,00	271,84	246287,04
8857	86:11:1001001:2595	603,00	151,91	91601,73
8858	86:11:0202001:3027	564,00	165,24	93195,36
8859	86:11:0301024:316	24,00	4009,59	96230,16
8860	86:11:0905001:2590	1409,00	319,81	450612,29
8861	86:11:0701001:15670	876,00	402,43	352528,68
8862	86:11:0501015:104	1212,00	1225,50	1485306,00
8863	86:11:0701001:7119	656,00	189,22	124128,32
8864	86:11:0701001:18980	405,00	255,85	103619,25
8865	86:11:0202001:8820	912,00	271,84	247918,08
8866	86:11:0401001:1373	871,00	271,84	236772,64
8867	86:11:0701001:18453	800,00	135,92	108736,00
8868	86:11:0501015:425	996,00	1209,99	1205150,04
8869	86:11:0702001:1133	790,00	378,44	298967,60
8870	86:11:0202001:6434	1500,00	247,85	371775,00
8871	86:11:0301014:148	492,00	2110,25	1038243,00
8872	86:11:0202001:2978	1306,00	146,58	191433,48
8873	86:11:0403001:536	24,00	4009,59	96230,16
8874	86:11:0701001:14676	856,00	234,53	200757,68
8875	86:11:0101017:87	92,00	7818,73	719323,16
8876	86:11:0704001:174	723,00	205,21	148366,83
8877	86:11:0701001:18238	455,00	173,23	78819,65
8878	86:11:0701001:14792	593,00	234,53	139076,29
8879	86:11:0501011:2473	443,00	306,49	135775,07
8880	86:11:0102008:20	107,00	10703,31	1145254,17
8881	86:11:1001001:3169	532,00	162,57	86487,24
8882	86:11:0501015:376	1004,00	1241,02	1245984,08
8883	86:11:0501011:2027	400,00	370,45	148180,00
8884	86:11:1001001:4020	767,00	103,94	79721,98
8885	86:11:0701001:17668	715,00	205,21	146725,15
8886	86:11:0501015:381	1000,00	1225,50	1225500,00
8887	86:11:0202001:2685	604,00	287,83	173849,32
8888	86:11:0701001:15726	957,00	247,85	237192,45
8889	86:11:0202001:8175	642,00	455,73	292578,66
8890	86:11:0704001:134	712,00	210,54	149904,48
8891	86:11:0202001:5414	1197,00	375,78	449808,66
8892	86:11:0000000:81584	30990,00	2189,37	67848576,30
8893	86:11:0501011:37	756,00	354,46	267971,76
8894	86:11:0202001:3002	441,00	295,83	130461,03
8895	86:11:0501008:18	20,00	6604,17	132083,40
8896	86:11:0202001:2595	672,00	391,77	263269,44
8897	86:11:0102007:54	6137,00	2916,24	17896964,88
8898	86:11:0301003:334	46,00	4009,59	184441,14
8899	86:11:0501008:468	389,00	1334,09	518961,01
8900	86:11:0501011:815	285,00	309,15	88107,75
8901	86:11:0301009:86	2044,00	2183,65	4463380,60
8902	86:11:0501001:175	1047,00	1799,47	1884045,09
8903	86:11:0401001:341	950,00	322,48	306356,00
8904	86:11:0101010:30	47,00	4009,59	188450,73
8905	86:11:0201001:5458	82,00	2477,25	203134,50
8906	86:11:0701001:16974	934,00	255,85	238963,90
8907	86:11:0801001:1788	829,00	405,10	335827,90
8908	86:11:0501003:36	508,00	1690,88	858967,04
8909	86:11:0501015:62	1034,00	1225,50	1267167,00
8910	86:11:0501015:395	1001,00	1241,02	1242261,02
8911	86:11:0202001:5955	946,00	306,49	289939,54
8912	86:11:0501011:1745	511,00	378,44	193382,84
8913	86:11:0701001:7110	1267,00	234,53	297149,51
8914	86:11:0401001:2027	869,00	418,42	363606,98
8915	86:11:0101022:175	144,00	7894,64	1136828,16
8916	86:11:0402001:1135	9982,00	1798,30	17950630,60
8917	86:11:0501001:1729	961,00	1768,45	1699480,45
8918	86:11:1001001:2644	712,00	189,22	134724,64
8919	86:11:0501002:283	788,00	1814,99	1430212,12
8920	86:11:0202001:4643	924,00	306,49	283196,76
8921	86:11:0402002:607	889,00	405,10	360133,90
8922	86:11:0301017:587	5000,00	4009,59	20047950,00
8923	86:11:0501005:1146	623,00	1380,63	860132,49

8924	86:11:0403001:111	2322,00	4009,59	9310267,98
8925	86:11:0202001:4651	946,00	293,16	277329,36
8926	86:11:0402002:74	4,00	2312,10	9248,40
8927	86:11:0102001:746	2962,00	3131,43	9275295,66
8928	86:11:0202001:7792	813,00	285,17	231843,21
8929	86:11:0101006:62	673,00	8805,56	5926141,88
8930	86:11:0501002:2	246,00	1380,63	339634,98
8931	86:11:0704001:1570	906,00	207,88	188339,28
8932	86:11:0501005:183	791,00	8198,28	6484839,48
8933	86:11:0000000:121	2257,00	2477,25	5591153,25
8934	86:11:0701001:16610	1080,00	149,25	161190,00
8935	86:11:0101006:36	63,00	3448,25	217239,75
8936	86:11:0202001:3191	647,00	178,56	115528,32
8937	86:11:0701001:16166	1502,00	242,52	364265,04
8938	86:11:0000000:81035	15533,00	2189,37	34007484,21
8939	86:11:0301019:90	143,00	4009,59	573371,37
8940	86:11:0202001:3186	437,00	130,59	57067,83
8941	86:11:0301017:742	21,00	3448,25	72413,25
8942	86:11:0701001:6185	729,00	183,89	134055,81
8943	86:11:0401001:1790	1150,00	298,49	343263,50
8944	86:11:0102006:270	6115,00	3821,43	23368044,45
8945	86:11:0801001:1497	798,00	455,73	363672,54
8946	86:11:0701001:13619	16278,00	183,89	2993361,42
8947	86:11:0202001:2628	712,00	170,57	121445,84
8948	86:11:0701001:19173	1200,00	226,53	271836,00
8949	86:11:1001001:4081	2702,00	2385,50	6445621,00
8950	86:11:0701001:19117	698,00	186,56	130218,88
8951	86:11:0101001:29	388,00	3339,70	1295803,60
8952	86:11:0202001:7781	1500,00	311,82	467730,00
8953	86:11:0501012:868	4544,00	1877,04	8529269,76
8954	86:11:0401001:5	807,00	349,13	281747,91
8955	86:11:0202001:5222	924,00	327,81	302896,44
8956	86:11:0401001:266	600,00	298,49	179094,00
8957	86:11:0704001:1774	688,00	199,88	137517,44
8958	86:11:0101003:13	364,00	3339,70	1215650,80
8959	86:11:0301017:143	5666,00	3448,25	19537784,50
8960	86:11:0401001:2049	1390,00	367,78	511214,20
8961	86:11:0905001:4069	619,00	282,50	174867,50
8962	86:11:0501005:328	1250,00	1644,35	2055437,50
8963	86:11:0701001:381	610,00	258,51	157691,10
8964	86:11:0905001:2359	1323,00	277,17	366695,91
8965	86:11:0401001:855	628,00	346,46	217576,88
8966	86:11:0402001:300	31,00	2880,95	89309,45
8967	86:11:0202001:6139	442,00	367,78	162558,76
8968	86:11:0501010:33	1000,00	1489,22	1489220,00
8969	86:11:1001001:3573	1155,00	101,27	116966,85
8970	86:11:0701001:1384	479,00	205,21	98295,59
8971	86:11:0701001:14129	1412,00	239,86	338682,32
8972	86:11:0401001:1520	1211,00	322,48	390523,28
8973	86:11:0904001:574	56,00	2011,36	112636,16
8974	86:11:0701001:18044	542,00	231,86	125668,12
8975	86:11:0701001:464	860,00	159,91	137522,60
8976	86:11:0501012:108	745,00	1272,04	947669,80
8977	86:11:0903001:335	32000,00	1192,75	38168000,00
8978	86:11:0402001:1209	1241,00	2056,43	2552029,63
8979	86:11:0102007:337	6875,00	3238,50	22264687,50
8980	86:11:0202001:5180	838,00	253,18	212164,84
8981	86:11:0501012:49	208,00	3448,25	717236,00
8982	86:11:0701001:15399	1033,00	439,74	454251,42
8983	86:11:0501005:279	1008,00	1628,83	1641860,64
8984	86:11:0201001:55	5987,00	8832,15	52878082,05
8985	86:11:0402001:1280	790,00	3448,25	2724117,50
8986	86:11:0101002:25	403,00	3339,70	1345899,10
8987	86:11:0102008:750	28,00	4009,59	112268,52
8988	86:11:0101002:1177	35,00	4009,59	140335,65
8989	86:11:0701001:17369	643,00	167,90	107959,70
8990	86:11:0801001:1260	879,00	45,31	39827,49
8991	86:11:0801001:867	516,00	386,44	199403,04
8992	86:11:0501005:224	755,00	1644,35	1241484,25
8993	86:11:0701001:5882	498,00	322,48	160595,04
8994	86:11:1001001:4091	1500,00	122,59	183885,00
8995	86:11:0202001:6304	508,00	143,92	73111,36
8996	86:11:0702001:301	21782,00	1523,05	33175075,10

8997	86:11:1001001:4080	1048,00	2513,95	2634619,60
8998	86:11:0704001:1976	680,00	194,55	132294,00
8999	86:11:0301012:47	18,00	2880,95	51857,10
9000	86:11:0402001:643	4,00	2056,43	8225,72
9001	86:11:0701001:347	742,00	255,85	189840,70
9002	86:11:0902001:437	4,00	2026,40	8105,60
9003	86:11:0905001:4329	507,00	263,84	133766,88
9004	86:11:0702001:1591	7295,00	5237,79	38209678,05
9005	86:11:0701001:17434	726,00	242,52	176069,52
9006	86:11:0701001:17748	567,00	197,22	111823,74
9007	86:11:0701001:6267	660,00	303,82	200521,20
9008	86:11:0402001:1235	3046,00	2056,43	6263885,78
9009	86:11:0202001:6956	923,00	327,81	302568,63
9010	86:11:0401001:189	627,00	279,84	175459,68
9011	86:11:0701001:14677	542,00	277,17	150226,14
9012	86:11:0701001:14008	1220,00	322,48	393425,60
9013	86:11:0905001:2167	1055,00	271,84	286791,20
9014	86:11:0501015:121	6400,00	3019,50	19324800,00
9015	86:11:0701001:7064	1215,00	234,53	284953,95
9016	86:11:0202001:6934	1500,00	207,88	311820,00
9017	86:11:0501015:640	1291,00	1225,50	1582120,50
9018	86:11:0801001:1101	2175801,00	495,45	1078000605,45
9019	86:11:1001001:3641	966,00	135,92	131298,72
9020	86:11:0101009:28	8474,00	4697,00	39802378,00
9021	86:11:0402001:21	7623,00	7137,16	54406570,68
9022	86:11:1001001:3821	840,00	122,59	102975,60
9023	86:11:0301017:445	313,00	2880,95	901737,35
9024	86:11:0102015:162	63691,00	0,43	27387,13
9025	86:11:0401001:26	6247,00	1720,67	10749025,49
9026	86:11:0701001:18959	1053,00	269,18	283446,54
9027	86:11:0000000:68555	38239,00	990,90	37891025,10
9028	86:11:1001001:49	902,00	143,92	129815,84
9029	86:11:0801001:1908	717,00	397,10	284720,70
9030	86:11:0401001:2340	616,00	346,46	213419,36
9031	86:11:0301028:6	17978,00	1578,10	28371081,80
9032	86:11:0501010:51	1000,00	1287,55	1287550,00
9033	86:11:0501015:304	993,00	1473,71	1463394,03
9034	86:11:0801001:1047	1194,00	338,47	404133,18
9035	86:11:0501006:1318	765,00	1458,19	1115515,35
9036	86:11:0701001:118	500,00	197,22	98610,00
9037	86:11:0701001:17796	1500,00	39,98	59970,00
9038	86:11:0301027:710	26,00	4009,59	104249,34
9039	86:11:1001001:2996	758,00	149,25	113131,50
9040	86:11:0202001:5377	991,00	309,15	306367,65
9041	86:11:0704001:1920	825,00	191,89	158309,25
9042	86:11:0905001:3199	950,00	213,21	202549,50
9043	86:11:0801001:877	835,00	413,09	344930,15
9044	86:11:0701001:17193	949,00	247,85	235209,65
9045	86:11:0701001:851	371,00	130,59	48448,89
9046	86:11:0202001:7194	1121,00	397,10	445149,10
9047	86:11:0202001:8435	1061,00	311,82	330841,02
9048	86:11:1001001:4043	509,00	146,58	74609,22
9049	86:11:0501014:184	1232,00	1241,02	1528936,64
9050	86:11:0402002:1020	978,00	333,14	325810,92
9051	86:11:0905001:4095	712,00	271,84	193550,08
9052	86:11:0402001:1479	84,00	2056,43	172740,12
9053	86:11:0701001:5463	896,00	181,23	162382,08
9054	86:11:0101005:85	4084,00	6477,00	26452068,00
9055	86:11:0401001:1540	724,00	277,17	200671,08
9056	86:11:0701001:18863	1170,00	191,89	224511,30
9057	86:11:1001001:2286	677,00	125,26	84801,02
9058	86:11:0202001:2915	553,00	146,58	81058,74
9059	86:11:0905001:4156	15928,00	2409,97	38386002,16
9060	86:11:0202001:5995	1170,00	293,16	342997,20
9061	86:11:0701001:1144	667,00	322,48	215094,16
9062	86:11:0701001:16645	702,00	175,90	123481,80
9063	86:11:0402002:1029	588,00	389,10	228790,80
9064	86:11:1001001:3609	789,00	119,93	94624,77
9065	86:11:0301003:24	8714,00	1853,35	16150091,90
9066	86:11:0701001:19349	1500,00	413,09	619635,00
9067	86:11:0501003:1433	1001,00	1752,94	1754692,94
9068	86:11:0401001:1060	1155,00	314,48	363224,40
9069	86:11:0701001:16597	968,00	221,20	214121,60

9070	86:11:1001001:3400	1374,00	119,93	164783,82
9071	86:11:0101002:133	464,00	10096,03	4684557,92
9072	86:11:0501009:82	50,00	4009,59	200479,50
9073	86:11:0402001:3	274,00	3339,70	915077,80
9074	86:11:0101001:4027	75,00	3448,25	258618,75
9075	86:11:0501015:106	1003,00	1209,99	1213619,97
9076	86:11:0401001:2514	678,00	269,18	182504,04
9077	86:11:0501008:96	2876,00	2098,02	6033905,52
9078	86:11:0501006:447	627,00	1659,86	1040732,22
9079	86:11:0301009:63	1510,00	2312,10	3491271,00
9080	86:11:0702001:20	10472,00	1779,95	18639636,40
9081	86:11:0401001:62	655,00	309,15	202493,25
9082	86:11:0801001:843	1500,00	405,10	607650,00
9083	86:11:0301023:21	3458,00	2257,05	7804878,90
9084	86:11:0501005:181	547,00	1241,02	678837,94
9085	86:11:0402002:120	1529,00	370,45	566418,05
9086	86:11:0301014:91	5489,00	1743,25	9568699,25
9087	86:11:0101021:36	308,00	1266,15	389974,20
9088	86:11:0102011:9846	4172,00	4210,05	17564328,60
9089	86:11:0101009:21	9296,00	4495,70	41792027,20
9090	86:11:0202001:4537	1147,00	383,77	440184,19
9091	86:11:0904001:543	4,00	2880,95	11523,80
9092	86:11:0905001:3169	1101,00	306,49	337445,49
9093	86:11:1001001:3124	745,00	119,93	89347,85
9094	86:11:0202001:4756	924,00	303,82	280729,68
9095	86:11:0701001:14050	618,00	210,54	130113,72
9096	86:11:0501008:791	976,00	1582,30	1544324,80
9097	86:11:0401001:690	653,00	279,84	182735,52
9098	86:11:0701001:160	750,00	226,53	169897,50
9099	86:11:0501016:217	1066,00	1427,17	1521363,22
9100	86:11:0701001:16017	671,00	170,57	114452,47
9101	86:11:0103001:472	3924,00	2605,70	10224766,80
9102	86:11:0102015:34	12,00	3339,70	40076,40
9103	86:11:0501006:355	1363,00	1690,88	2304669,44
9104	86:11:0704001:1590	1404,00	213,21	299346,84
9105	86:11:0905001:2741	522,00	287,83	150247,26
9106	86:11:0301011:197	3309,00	4250,96	14066426,64
9107	86:11:0501002:906	2159,00	7894,64	17044527,76
9108	86:11:0904001:563	18077,00	1174,40	21229628,80
9109	86:11:0701001:18257	1008,00	234,53	236406,24
9110	86:11:0401001:1396	624,00	274,51	171294,24
9111	86:11:0301017:603	33,00	4009,59	132316,47
9112	86:11:0905001:2987	576,00	282,50	162720,00
9113	86:11:0301007:444	25,00	4009,59	100239,75
9114	86:11:0000000:82999	4438,00	2189,37	9716424,06
9115	86:11:0701001:6308	820,00	215,87	177013,40
9116	86:11:0202001:6111	925,00	290,50	268712,50
9117	86:11:0102008:688	26,00	4009,59	104249,34
9118	86:11:0501003:1317	827,00	1706,40	1411192,80
9119	86:11:0202001:5271	1000,00	309,15	309150,00
9120	86:11:0801001:1112	624,00	501,04	312648,96
9121	86:11:0701001:6289	535,00	205,21	109787,35
9122	86:11:0102001:21	13586,00	4227,30	57432097,80
9123	86:04:0000001:160519	367,00	2880,95	1057308,65
9124	86:11:0701001:15946	593,00	250,52	148558,36
9125	86:11:0202001:8176	1489,00	293,16	436515,24
9126	86:11:0701001:16358	354,00	349,13	123592,02
9127	86:11:0202001:8125	611,00	269,18	164468,98
9128	86:11:0102002:927	7977,00	3009,46	24006462,42
9129	86:11:0103003:7402	30,00	4009,59	120287,70
9130	86:11:0102009:8	44,00	8805,56	387444,64
9131	86:11:0401001:1100	1304,00	333,14	434414,56
9132	86:11:0202001:5331	1225,00	309,15	378708,75
9133	86:11:0501011:30	650,00	346,46	225199,00
9134	86:11:0202001:4689	1012,00	309,15	312859,80
9135	86:11:0501006:16	1225,00	1628,83	1995316,75
9136	86:11:0501001:3399	859,00	2684,34	2305848,06
9137	86:11:0701001:17759	746,00	133,26	99411,96
9138	86:11:0402002:937	610,00	362,45	221094,50
9139	86:11:0102003:550	6577,00	3238,50	21299614,50
9140	86:11:0202001:5588	1063,00	295,83	314467,29
9141	86:11:0702001:99	9175,00	1835,00	16836125,00
9142	86:11:0401001:1020	704,00	295,83	208264,32

9143	86:11:0701001:16635	600,00	223,87	134322,00
9144	86:11:0501014:226	999,00	1458,19	1456731,81
9145	86:11:0801001:2028	1183,00	495,71	586424,93
9146	86:11:0401001:2510	636,00	301,16	191537,76
9147	86:11:0501005:788	5398,00	2504,07	13516969,86
9148	86:11:0301020:292	162,00	2880,95	466713,90
9149	86:11:0202001:4391	1040,00	258,51	268850,40
9150	86:11:0401001:1090	1270,00	271,84	345236,80
9151	86:11:0202001:8794	899,00	274,51	246784,49
9152	86:11:0202001:4206	15662,00	255,85	4007122,70
9153	86:11:1001001:1918	90,00	2880,95	259285,50
9154	86:11:0101022:46	97,00	2880,95	279452,15
9155	86:11:0402002:608	572,00	341,13	195126,36
9156	86:11:0501004:866	600,00	1303,07	781842,00
9157	86:11:0301017:23	1035,00	3448,25	3568938,75
9158	86:11:0801001:323	608,00	314,48	191203,84
9159	86:11:0101009:78	110,00	2967,10	326381,00
9160	86:11:0701001:14162	740,00	309,15	228771,00
9161	86:11:0402001:934	3774,00	8076,26	30479805,24
9162	86:11:0501005:327	1250,00	1644,35	2055437,50
9163	86:11:0000000:54	120000,00	495,45	59454000,00
9164	86:11:1001001:3778	485,00	119,93	58166,05
9165	86:11:0401001:1537	670,00	282,50	189275,00
9166	86:11:0101002:227	13786,00	3757,60	51802273,60
9167	86:11:0905001:4393	1216,00	311,82	379173,12
9168	86:11:0501015:115	1003,00	1209,99	1213619,97
9169	86:11:1002001:1100	651,00	141,25	91953,75
9170	86:11:0501005:1104	837,00	1442,68	1207523,16
9171	86:11:0905001:3900	1255,00	290,50	364577,50
9172	86:11:0000000:68820	639,00	2967,10	1895976,90
9173	86:11:0704001:2058	743,00	226,53	168311,79
9174	86:11:0701001:5772	749,00	162,57	121764,93
9175	86:11:0301018:262	30020,00	1412,95	42416759,00
9176	86:11:0701001:72	306,00	181,23	55456,38
9177	86:11:0301017:560	55,00	6173,20	339526,00
9178	86:11:0904001:966	424,00	255,85	108480,40
9179	86:11:0905001:2913	546,00	311,82	170253,72
9180	86:11:0501001:315	888,00	2605,70	2313861,60
9181	86:11:0701001:15835	600,00	434,41	260646,00
9182	86:11:0101001:4456	23,00	3448,25	79309,75
9183	86:11:0501015:588	1176,00	1458,19	1714831,44
9184	86:11:0905001:3941	983,00	271,84	267218,72
9185	86:11:0701001:1349	965,00	159,91	154313,15
9186	86:11:0101015:93	10356,00	8614,41	89210829,96
9187	86:11:0905001:2910	1081,00	319,81	345714,61
9188	86:11:0202001:2993	672,00	223,87	150440,64
9189	86:11:0801001:871	1200,00	429,08	514896,00
9190	86:11:0301023:313	4557,00	1835,00	8362095,00
9191	86:11:1001001:3912	491,00	146,58	71970,78
9192	86:11:0202001:168	1060,00	263,84	279670,40
9193	86:11:0501003:1389	1500,00	1458,19	2187285,00
9194	86:11:1001001:2008	830,00	191,89	159268,70
9195	86:04:0000001:105091	3705643,00	0,42	1556370,06
9196	86:11:0301017:437	5945,00	3448,25	20499846,25
9197	86:11:0202001:7147	531,00	370,45	196708,95
9198	86:11:0202001:7233	1498,00	381,11	570902,78
9199	86:11:0301007:2	494,00	3448,25	1703435,50
9200	86:11:0701001:139	1311,00	229,20	300481,20
9201	86:11:0501012:1150	217,00	4428,60	961006,20
9202	86:11:0905001:3762	469,00	253,18	118741,42
9203	86:11:0902001:41	5914,00	4314,60	25516544,40
9204	86:11:0701001:18879	612,00	213,21	130484,52
9205	86:11:0701001:14969	636,00	183,89	116954,04
9206	86:11:0301014:390	553,00	2477,25	1369919,25
9207	86:11:0501003:54	646,00	1473,71	952016,66
9208	86:11:0905001:2571	1012,00	237,19	240036,28
9209	86:11:0202001:7065	969,00	365,12	353801,28
9210	86:11:0401001:888	643,00	266,51	171365,93
9211	86:11:0905001:2271	1287,00	279,84	360154,08
9212	86:11:0801001:1548	495,00	378,44	187327,80
9213	86:11:0905001:2097	400,00	255,85	102340,00
9214	86:11:0301008:308	5735,00	2018,50	11576097,50
9215	86:11:0401001:2214	1190,00	378,44	450343,60

9216	86:11:0501016:569	10192,00	2526,03	25745297,76
9217	86:11:0501005:703	500,00	1427,17	713585,00
9218	86:11:0301023:382	13240,00	1449,65	19193366,00
9219	86:11:0102013:5	6832,00	6300,53	43045220,96
9220	86:11:0501014:221	1000,00	1473,71	1473710,00
9221	86:11:0701001:18752	1311,00	375,78	492647,58
9222	86:11:0101023:23	65,00	9868,30	641439,50
9223	86:11:0701001:17372	651,00	146,58	95423,58
9224	86:11:0301007:57	3673,00	1908,40	7009553,20
9225	86:11:1001001:3034	533,00	146,58	78127,14
9226	86:11:0702001:1619	1554,00	1828,67	2841753,18
9227	86:11:0202001:136	700,00	226,53	158571,00
9228	86:11:0401001:1456	1480,00	322,48	477270,40
9229	86:11:0902001:514	6126,00	1724,90	10566737,40
9230	86:11:0202001:4283	840,00	487,71	409676,40
9231	86:11:0101005:32	393,00	3339,70	1312502,10
9232	86:11:0704001:1572	1014,00	231,86	235106,04
9233	86:11:0704001:231	1000,00	149,25	149250,00
9234	86:11:0704001:1781	986,00	197,22	194458,92
9235	86:11:0401001:2115	839,00	298,49	250433,11
9236	86:11:0501004:885	1048,00	1303,07	1365617,36
9237	86:11:0202001:5203	924,00	298,49	275804,76
9238	86:11:0102004:333	4903,00	4015,74	19689173,22
9239	86:11:0202001:8090	1031,00	381,11	392924,41
9240	86:11:0301008:295	2127,00	1853,35	3942075,45
9241	86:11:0101018:90	813,00	8957,38	7282349,94
9242	86:11:0202001:4401	744,00	173,23	128883,12
9243	86:11:0701001:17510	900,00	2587,35	2328615,00
9244	86:11:0701001:16689	603,00	298,49	179989,47
9245	86:11:0202001:5882	587,00	373,11	219015,57
9246	86:11:0501005:1093	929,00	1659,86	1542009,94
9247	86:04:0000001:160925	659,00	235,50	155194,50
9248	86:11:0905001:4016	664,00	269,18	178735,52
9249	86:11:0202001:7205	760,00	437,08	332180,80
9250	86:11:0403001:203	12386,00	1706,55	21137328,30
9251	86:11:0701001:18207	620,00	221,20	137144,00
9252	86:11:0501014:28	1000,00	1473,71	1473710,00
9253	86:11:0401001:193	600,00	298,49	179094,00
9254	86:11:0101019:6	3898,00	4562,80	17785794,40
9255	86:11:0701001:16927	429,00	151,91	65169,39
9256	86:11:0202001:3148	685,00	271,84	186210,40
9257	86:11:0301019:33	340,00	9412,84	3200365,60
9258	86:11:0401001:1489	1156,00	346,46	400507,76
9259	86:11:0301023:371	1170,00	2110,25	2468992,50
9260	86:11:0202001:4671	946,00	293,16	277329,36
9261	86:11:0702001:1575	2828,00	3448,25	9751651,00
9262	86:11:0501001:1707	913,00	1783,96	1628755,48
9263	86:11:0501014:250	1000,00	1458,19	1458190,00
9264	86:11:0101008:14	108,00	10171,94	1098569,52
9265	86:11:0701001:6604	488,00	282,50	137860,00
9266	86:11:0202001:7830	1207,00	293,16	353844,12
9267	86:11:0103003:77	7189,00	4009,59	28824942,51
9268	86:11:0701001:14091	765,00	463,73	354753,45
9269	86:11:0301007:84	3900,00	2202,00	8587800,00
9270	86:11:0701001:5667	1208,00	205,21	247893,68
9271	86:11:0701001:1438	866,00	317,15	274651,90
9272	86:11:0202001:6036	971,00	365,12	354531,52
9273	86:11:0501011:43	525,00	386,44	202881,00
9274	86:11:0801001:1149	1102,00	42,64	46989,28
9275	86:11:1001001:2351	1363,00	151,91	207053,33
9276	86:11:0905001:2397	857,00	285,17	244390,69
9277	86:11:0301027:684	80,00	4009,59	320767,20
9278	86:11:1001001:3165	847,00	162,57	137696,79
9279	86:11:0401001:604	788,00	373,11	294010,68
9280	86:11:0501011:922	573,00	354,46	203105,58
9281	86:11:0801001:1552	814,00	434,41	353609,74
9282	86:11:0102001:546	6435,00	4663,44	30009236,40
9283	86:11:0905001:2436	513,00	317,15	162697,95
9284	86:11:0202001:6527	1038,00	290,50	301539,00
9285	86:11:0301019:80	3176,00	2293,75	7284950,00
9286	86:11:0501005:53	998,00	1644,35	1641061,30
9287	86:11:0202001:4384	1013,00	239,86	242978,18
9288	86:11:0701001:13751	574,00	210,54	120849,96

9289	86:11:0801001:2067	1152,00	338,47	389917,44
9290	86:11:0501015:333	1007,00	1458,19	1468397,33
9291	86:11:0202001:6122	904,00	375,78	339705,12
9292	86:11:0101004:202	400,00	3110,33	1244132,00
9293	86:11:0801001:986	597,00	431,75	257754,75
9294	86:11:0202001:2565	1517,00	346,46	525579,82
9295	86:11:0103001:124	2543,00	7135,54	18145678,22
9296	86:11:0301011:185	2366,00	2440,55	5774341,30
9297	86:11:0501015:46	1000,00	1225,50	1225500,00
9298	86:11:0000000:100	5270,00	3448,25	18172277,50
9299	86:11:0401001:173	800,00	322,48	257984,00
9300	86:11:0501005:163	1223,00	1442,68	1764397,64
9301	86:11:0202001:7151	605,00	207,88	125767,40
9302	86:11:0000000:28	43021,00	972,55	41840073,55
9303	86:11:0301027:683	232,00	4009,59	930224,88
9304	86:11:0402002:1039	550,00	290,50	159775,00
9305	86:11:0701001:17306	503,00	191,89	96520,67
9306	86:11:0701001:17231	505,00	149,25	75371,25
9307	86:11:0301027:171	912,00	3448,25	3144804,00
9308	86:11:0501014:486	4118,00	1054,86	4343913,48
9309	86:11:0301009:23	70936,00	862,45	61178753,20
9310	86:11:0201001:2740	624,00	450,40	281049,60
9311	86:11:0702001:1120	6082,00	1486,35	9039980,70
9312	86:11:0101010:61	47,00	4009,59	188450,73
9313	86:11:0902001:455	4,00	2026,40	8105,60
9314	86:04:0000000:17433	9291,00	1816,65	16878495,15
9315	86:11:0905001:4291	499,00	263,84	131656,16
9316	86:11:0701001:15931	669,00	247,85	165811,65
9317	86:11:0701001:15523	699,00	357,12	249626,88
9318	86:11:0701001:17753	523,00	199,88	104537,24
9319	86:11:0905001:2875	711,00	325,14	231174,54
9320	86:11:0401001:86	1241,00	263,84	327425,44
9321	86:11:0000000:80893	3507,00	2189,37	7678120,59
9322	86:11:0000000:69082	1482,00	8122,37	12037352,34
9323	86:11:0905001:3529	940,00	199,88	187887,20
9324	86:11:0102011:9845	4595,00	4210,05	19345179,75
9325	86:11:1001001:3750	457,00	181,23	82822,11
9326	86:11:0202001:3682	830,00	141,25	117237,50
9327	86:11:0000000:81359	66041,00	2189,37	144588184,17
9328	86:11:0202001:8396	1136,00	266,51	302755,36
9329	86:11:0701001:15527	709,00	354,46	251312,14
9330	86:11:0401001:2381	987,00	354,46	349852,02
9331	86:11:0701001:17257	914,00	221,20	202176,80
9332	86:11:0202001:4582	1487,00	213,21	317043,27
9333	86:11:0501014:209	1250,00	1241,02	1551275,00
9334	86:11:0403001:22	2460,00	7097,59	17460071,40
9335	86:11:0701001:99	637,00	301,16	191838,92
9336	86:11:0704001:1939	684,00	167,90	114843,60
9337	86:11:0102009:99	1161,00	7439,18	8636887,98
9338	86:11:0202001:7102	679,00	311,82	211725,78
9339	86:11:0904001:967	934,00	242,52	226513,68
9340	86:11:0904001:871	442,00	255,85	113085,70
9341	86:11:0301019:357	24,00	4009,59	96230,16
9342	86:11:0401001:2494	679,00	421,09	285920,11
9343	86:11:0102008:98	153,00	9564,66	1463392,98
9344	86:11:0301019:69	95,00	4009,59	380911,05
9345	86:11:0402001:332	730,00	2056,43	1501193,90
9346	86:11:0801001:1542	877,00	383,77	336566,29
9347	86:11:0701001:16606	592,00	319,81	189327,52
9348	86:11:0801001:1361	956,00	367,78	351597,68
9349	86:11:0701001:5492	834,00	162,57	135583,38
9350	86:11:0701001:13588	1084,00	207,88	225341,92
9351	86:11:0501003:1319	690,00	1721,91	1188117,90
9352	86:11:0701001:17477	1500,00	245,19	367785,00
9353	86:11:0101015:17	10032,00	7901,94	79272262,08
9354	86:11:0101006:38	54,00	3448,25	186205,50
9355	86:11:0704001:1514	1453,00	223,87	325283,11
9356	86:11:0501013:3	10159,00	3448,25	35030771,75
9357	86:11:0101018:98	4673,00	4697,00	21949081,00
9358	86:11:0202001:4479	14048,00	389,10	5466076,80
9359	86:11:0501015:110	1211,00	1225,50	1484080,50
9360	86:11:0301017:81	17117,00	1174,40	20102204,80
9361	86:11:0401001:923	563,00	343,80	193559,40

9362	86:11:0905001:2911	614,00	295,83	181639,62
9363	86:11:0701001:14087	1500,00	362,45	543675,00
9364	86:11:1001001:2627	984,00	122,59	120628,56
9365	86:00:0000000:45595	7281,00	1651,50	12024571,50
9366	86:11:0501016:313	2967,00	1427,17	4234413,39
9367	86:11:0202001:6810	1300,00	250,52	325676,00
9368	86:11:0501008:1218	1500,00	1582,30	2373450,00
9369	86:11:0701001:13893	565,00	477,05	269533,25
9370	86:11:0401001:601	675,00	346,46	233860,50
9371	86:11:0701001:15026	1165,00	279,84	326013,60
9372	86:11:0103003:7376	29,00	4009,59	116278,11
9373	86:11:0702001:32	213,00	5502,20	1171968,60
9374	86:11:0904001:862	429,00	247,85	106327,65
9375	86:11:0101002:1182	29,00	4009,59	116278,11
9376	86:11:0102008:61	19,00	10020,12	190382,28
9377	86:11:1001001:3546	686,00	114,60	78615,60
9378	86:11:0701001:7082	308,00	309,15	95218,20
9379	86:11:0102002:36	165,00	3339,70	551050,50
9380	86:11:0102008:692	39,00	4009,59	156374,01
9381	86:11:0501014:32	1249,00	1458,19	1821279,31
9382	86:11:0501011:2120	717,00	309,15	221660,55
9383	86:11:0703001:55	1989,00	2202,00	4379778,00
9384	86:11:0905001:4343	610,00	263,84	160942,40
9385	86:11:0401001:495	900,00	322,48	290232,00
9386	86:11:0501009:61	1433,00	1287,55	1845059,15
9387	86:11:0701001:15502	1182,00	221,20	261458,40
9388	86:11:0801001:1483	851,00	407,76	347003,76
9389	86:11:0801001:928	766,00	418,42	320509,72
9390	86:11:0905001:2916	620,00	298,49	185063,80
9391	86:11:0501011:896	509,00	327,81	166855,29
9392	86:11:0501006:537	125,00	1194,48	149310,00
9393	86:11:0701001:14889	625,00	127,92	79950,00
9394	86:11:0703001:241	549,00	31,98	17557,02
9395	86:11:0501010:114	1000,00	1489,22	1489220,00
9396	86:11:0401001:1346	590,00	314,48	185543,20
9397	86:11:0202001:4820	3120812,00	0,43	1341949,16
9398	86:11:0701001:18341	1028,00	215,87	221914,36
9399	86:11:0402001:1208	37722,00	1156,05	43608518,10
9400	86:11:0202001:4015	701,00	418,42	293312,42
9401	86:11:0701001:18862	814,00	170,57	138843,98
9402	86:11:0301017:814	48,00	4009,59	192460,32
9403	86:11:0701001:17345	511,00	181,23	92608,53
9404	86:11:0704001:2046	1431,00	213,21	305103,51
9405	86:11:0401001:2192	990,00	378,44	374655,60
9406	86:11:0701001:19044	402,00	239,86	96423,72
9407	86:11:0301027:115	182,00	4133,36	752271,52
9408	86:11:0401001:1580	827,00	279,84	231427,68
9409	86:11:1001001:2707	1058,00	130,59	138164,22
9410	86:11:0501006:21	481,00	1194,48	574544,88
9411	86:11:0501011:1932	790,00	349,13	275812,70
9412	86:11:1001001:2667	766,00	101,27	77572,82
9413	86:11:0701001:5904	1193,00	135,92	162152,56
9414	86:11:0301004:79	2031,00	4009,59	8143477,29
9415	86:11:0701001:370	478,00	226,53	108281,34
9416	86:11:0501016:328	661,00	277,17	183209,37
9417	86:11:0905001:3587	707,00	293,16	207264,12
9418	86:11:1001001:759	719,00	175,90	126472,10
9419	86:11:0202001:4506	1332,00	362,45	482783,40
9420	86:11:0701001:16305	688,00	218,54	150355,52
9421	86:11:0501016:727	1000,00	1225,50	1225500,00
9422	86:11:0901001:336	1152,00	114,60	132019,20
9423	86:11:0903001:580	626,00	453,07	283621,82
9424	86:11:0102009:79	1500,00	9672,73	14509095,00
9425	86:11:1001001:4040	1187,00	122,59	145514,33
9426	86:11:0501001:1295	978,00	1799,47	1759881,66
9427	86:11:0402002:244	1500,00	322,48	483720,00
9428	86:11:0701001:16296	745,00	205,21	152881,45
9429	86:11:0401001:1815	1377,00	301,16	414697,32
9430	86:11:0905001:4205	749,00	287,83	215584,67
9431	86:11:0202001:8872	737,00	279,84	206242,08
9432	86:11:0501001:286	1352,00	1892,55	2558727,60
9433	86:11:0701001:13943	1000,00	165,24	165240,00
9434	86:11:0905001:3330	619,00	269,18	166622,42

9435	86:11:0102010:39	125,00	2880,95	360118,75
9436	86:11:0501015:428	1019,00	1209,99	1232979,81
9437	86:11:0701001:404	696,00	173,23	120568,08
9438	86:11:0101001:94	233,00	3448,25	803442,25
9439	86:11:0101011:39	22,00	10703,31	235472,82
9440	86:11:0301009:92	3296,00	1963,45	6471531,20
9441	86:11:0701001:6920	473,00	229,20	108411,60
9442	86:11:0301009:62	2501,00	3448,25	8624073,25
9443	86:11:0801001:1802	842,00	386,44	325382,48
9444	86:11:1001001:3502	886,00	133,26	118068,36
9445	86:11:0202001:3069	1000,00	279,84	279840,00
9446	86:11:0201001:6185	18345,00	5375,91	98621068,95
9447	86:11:0202001:6271	930,00	138,59	128888,70
9448	86:11:0402002:280	565,00	351,79	198761,35
9449	86:11:0501011:768	131,00	7363,27	964588,37
9450	86:11:0701001:18641	1155,00	277,17	320131,35
9451	86:11:0301027:633	37,00	4009,59	148354,83
9452	86:11:0202001:4280	1017,00	303,82	308984,94
9453	86:11:0501015:273	1231,00	1241,02	1527695,62
9454	86:11:0501003:52	1782,00	5541,43	9874828,26
9455	86:11:0401001:192	700,00	322,48	225736,00
9456	86:11:1001001:3417	541,00	122,59	66321,19
9457	86:11:0102003:541	2301,00	3368,04	7749860,04
9458	86:11:0704001:1909	665,00	181,23	120517,95
9459	86:11:0501012:903	1010,00	2233,83	2256168,30
9460	86:11:0501006:536	558,00	8046,46	4489924,68
9461	86:11:0202001:7173	661,00	213,21	140931,81
9462	86:11:0501006:1481	323,00	1535,76	496050,48
9463	86:11:0401001:2333	1272,00	295,83	376295,76
9464	86:11:0401001:244	721,00	319,81	230583,01
9465	86:11:0501014:268	1020,00	1458,19	1487353,80
9466	86:11:0905001:2305	1500,00	335,80	503700,00
9467	86:11:0501015:624	974,00	1458,19	1420277,06
9468	86:11:0000000:81324	139944,00	5052,06	707005484,64
9469	86:11:0801001:1719	1185,00	375,78	445299,30
9470	86:11:0701001:17003	811,00	205,21	166425,31
9471	86:11:0301027:148	11471,00	1743,25	19996820,75
9472	86:11:0401001:594	1075,00	4023,23	4324972,25
9473	86:11:0701001:6235	539,00	146,58	79006,62
9474	86:11:0905001:4040	902,00	255,85	230776,70
9475	86:11:0501015:607	1007,00	1473,71	1484025,97
9476	86:11:0702001:387	9353,00	1559,75	14588341,75
9477	86:11:0501005:51	1067,00	1628,83	1737961,61
9478	86:11:1001001:59	4654,00	7794,53	36275742,62
9479	86:11:0101005:139	49,00	3339,70	163645,30
9480	86:11:0701001:17793	1283,00	167,90	215415,70
9481	86:11:0903001:685	819,00	383,77	314307,63
9482	86:11:0202001:5583	31034,00	9,62	298547,08
9483	86:11:0000000:68524	5935,00	2967,10	17609738,50
9484	86:11:0102002:896	977,00	7515,20	7342350,40
9485	86:11:0704001:1573	759,00	242,52	184072,68
9486	86:11:0702001:287	26810,00	1449,65	38865116,50
9487	86:11:0102012:36	37,00	3110,33	115082,21
9488	86:11:0501016:399	2990,00	1442,68	4313613,20
9489	86:11:0905001:4392	896,00	229,20	205363,20
9490	86:11:0501004:397	2685,00	1752,94	4706643,90
9491	86:11:0701001:15235	848,00	245,19	207921,12
9492	86:11:0902001:323	32,00	2880,95	92190,40
9493	86:11:0701001:19073	825,00	183,89	151709,25
9494	86:11:0202001:8946	749,00	359,79	269482,71
9495	86:11:0501008:43	1439,00	1334,09	1919755,51
9496	86:11:0101018:1003	2863,00	3147,03	9009946,89
9497	86:11:0701001:15797	1500,00	271,84	407760,00
9498	86:11:0801001:13	705,00	333,14	234863,70
9499	86:11:0701001:1225	601,00	247,85	148957,85
9500	86:11:0801001:1647	1078,00	367,78	396466,84
9501	86:11:0101005:163	2622,00	6995,16	18341309,52
9502	86:11:0202001:6071	1073,00	346,46	371751,58
9503	86:11:0501009:14	1221,00	1520,24	1856213,04
9504	86:11:0202001:4994	924,00	317,15	293046,60
9505	86:11:0905001:2982	405,00	261,18	105777,90
9506	86:11:0202001:4735	1358,00	298,49	405349,42
9507	86:11:0501016:221	1000,00	1427,17	1427170,00

9508	86:11:0702001:1264	1408,00	1828,67	2574767,36
9509	86:11:0101005:155	9003,00	8031,48	72307414,44
9510	86:11:0701001:17727	1048,00	194,55	203888,40
9511	86:11:0301026:33	21302,00	3019,50	64321389,00
9512	86:11:0202001:5242	969,00	322,48	312483,12
9513	86:11:0801001:1816	888,00	330,47	293457,36
9514	86:11:0401001:1076	1175,00	335,80	394565,00
9515	86:11:0904001:1023	882,00	181,23	159844,86
9516	86:11:0905001:2394	695,00	293,16	203746,20
9517	86:11:1001001:2238	1048,00	141,25	148030,00
9518	86:11:0701001:6847	728,00	146,58	106710,24
9519	86:11:0101023:881	309,00	2880,95	890213,55
9520	86:11:0202001:5615	1018,00	290,50	295729,00
9521	86:11:0801001:1547	880,00	421,09	370559,20
9522	86:11:0905001:2405	736,00	266,51	196151,36
9523	86:11:0403001:204	803,00	2642,40	2121847,20
9524	86:11:0202001:8787	924,00	271,84	251180,16
9525	86:11:0202001:6823	1006,00	245,19	246661,14
9526	86:11:0401001:1823	545,00	285,17	155417,65
9527	86:11:0402002:886	551,00	407,76	224675,76
9528	86:11:1001001:2182	1392,00	151,91	211458,72
9529	86:11:0905001:4057	643,00	279,84	179937,12
9530	86:11:0101018:210	7169,00	4495,70	32229673,30
9531	86:11:0000000:81385	152860,00	2189,37	334667098,20
9532	86:11:0701001:13688	561,00	234,53	131571,33
9533	86:11:0301027:624	26,00	4009,59	104249,34
9534	86:11:1002001:2613	156,00	1257,41	196155,96
9535	86:11:0402002:955	1500,00	349,13	523695,00
9536	86:11:0701001:18107	662,00	221,20	146434,40
9537	86:11:0301014:417	48,00	5703,50	273768,00
9538	86:11:0402001:12	250,00	2477,25	619312,50
9539	86:11:0903001:625	500,00	431,75	215875,00
9540	86:11:0701001:15198	905,00	293,16	265309,80
9541	86:11:0501015:475	1000,00	1209,99	1209990,00
9542	86:11:0905001:2504	933,00	311,82	290928,06
9543	86:11:0501015:368	999,00	1241,02	1239778,98
9544	86:11:0501015:125	1000,00	1225,50	1225500,00
9545	86:11:0801001:1999	2627,00	42,64	112015,28
9546	86:11:0701001:15295	546,00	178,56	97493,76
9547	86:11:0202001:5151	995,00	250,52	249267,40
9548	86:11:0501015:15	246816,00	0,43	106130,88
9549	86:11:0501015:645	983,00	1225,50	1204666,50
9550	86:11:0701001:14191	1335,00	130,59	174337,65
9551	86:11:0402001:618	1,00	2056,43	2056,43
9552	86:11:0101023:162	18,00	2341,75	42151,50
9553	86:11:0101002:915	3578,00	4210,05	15063558,90
9554	86:11:0701001:6709	461,00	245,19	113032,59
9555	86:11:0501008:415	771,00	1520,24	1172105,04
9556	86:11:0301019:59	3297,00	7094,67	23391126,99
9557	86:11:0701001:571	737,00	205,21	151239,77
9558	86:11:0401001:1657	585,00	266,51	155908,35
9559	86:11:0202001:4421	858,00	519,69	445894,02
9560	86:11:0905001:3852	659,00	295,83	194951,97
9561	86:11:0101012:3853	274,00	2752,50	754185,00
9562	86:11:0202001:4238	611,00	207,88	127014,68
9563	86:11:0501002:837	666,00	1830,50	1219113,00
9564	86:11:0704001:1940	805,00	199,88	160903,40
9565	86:11:0401001:585	678,00	319,81	216831,18
9566	86:11:0101010:2565	829,00	2745,62	2276118,98
9567	86:11:0501006:554	553,00	1380,63	763488,39
9568	86:11:0501011:2337	400,00	383,77	153508,00
9569	86:11:0201001:8614	156,00	5569,30	868810,80
9570	86:11:0301023:35	3242,00	4630,51	15012113,42
9571	86:11:0403001:104	428,00	7097,59	3037768,52
9572	86:11:0905001:2579	715,00	322,48	230573,20
9573	86:11:0301007:437	3432,00	1669,85	5730925,20
9574	86:11:0202001:4276	586,00	442,41	259252,26
9575	86:11:0202001:4262	1499,00	458,40	687141,60
9576	86:11:0501007:351	1256,00	2422,20	3042283,20
9577	86:11:0202001:7452	1169,00	397,10	464209,90
9578	86:11:1001001:2658	634,00	151,91	96310,94
9579	86:11:0501016:580	10812,00	2849,88	30812902,56
9580	86:11:0903001:22	316,00	2097,30	662746,80

9581	86:11:0202001:5992	1050,00	341,13	358186,50
9582	86:11:0704001:1957	1377,00	226,53	311931,81
9583	86:11:0401001:111	797,00	247,85	197536,45
9584	86:11:0401001:875	642,00	306,49	196766,58
9585	86:11:0301020:329	24,00	3448,25	82758,00
9586	86:11:0301017:617	27,00	3448,25	93102,75
9587	86:11:0905001:3778	618,00	263,84	163053,12
9588	86:11:0701001:15852	661,00	207,88	137408,68
9589	86:11:0701001:15225	591,00	197,22	116557,02
9590	86:11:0701001:515	1292,00	157,24	203154,08
9591	86:11:0704001:191	850,00	149,25	126862,50
9592	86:11:0701001:5495	686,00	138,59	95072,74
9593	86:11:0701001:6337	510,00	290,50	148155,00
9594	86:11:0903001:605	20411,00	1321,20	26967013,20
9595	86:11:0401001:1078	1500,00	394,43	591645,00
9596	86:11:0903001:416	998,00	437,08	436205,84
9597	86:11:0905001:2269	1076,00	290,50	312578,00
9598	86:11:0103001:236	4825,00	2605,70	12572502,50
9599	86:11:0101021:5	7788,00	4009,59	31226686,92
9600	86:11:0102008:195	4241,00	5311,14	22524544,74
9601	86:11:0701001:18270	892,00	199,88	178292,96
9602	86:11:0701001:17697	1500,00	293,16	439740,00
9603	86:11:0701001:17936	1500,00	346,46	519690,00
9604	86:04:0000001:135664	699,00	34,65	24220,35
9605	86:11:0501009:6	173,00	1303,07	225431,11
9606	86:11:0102007:193	24,00	9261,02	222264,48
9607	86:11:0301007:27	97,00	4009,59	388930,23
9608	86:11:0101019:466	39,00	5971,90	232904,10
9609	86:11:0701001:13807	1500,00	183,89	275835,00
9610	86:00:0000000:45420	900,00	338,47	304623,00
9611	86:11:0202001:5165	968,00	327,81	317320,08
9612	86:11:0202001:4034	717,00	389,10	278984,70
9613	86:11:0701001:5700	536,00	197,22	105709,92
9614	86:11:0501015:505	977,00	1225,50	1197313,50
9615	86:11:1001001:2006	621,00	186,56	115853,76
9616	86:11:0202001:7113	763,00	370,45	282653,35
9617	86:11:0101018:988	23,00	4009,59	92220,57
9618	86:11:0403002:251	2545,00	2403,85	6117798,25
9619	86:11:0501014:816	1074,00	1458,19	1566096,06
9620	86:11:0402001:727	4,00	2056,43	8225,72
9621	86:11:0801001:841	1500,00	410,43	615645,00
9622	86:11:0202001:3647	618,00	170,57	105412,26
9623	86:11:0701001:7141	1196,00	351,79	420740,84
9624	86:11:0701001:17189	736,00	146,58	107882,88
9625	86:11:0701001:17031	727,00	229,20	166628,40
9626	86:11:0701001:13599	1474,00	298,49	439974,26
9627	86:11:0701001:17127	701,00	130,59	91543,59
9628	86:11:0701001:18233	807,00	223,87	180663,09
9629	86:11:0905001:3061	1300,00	255,85	332605,00
9630	86:11:0102008:823	27,00	4009,59	108258,93
9631	86:11:0402001:769	173,00	2056,43	355762,39
9632	86:11:0202001:8430	1222,00	269,18	328937,96
9633	86:11:0501011:1738	527,00	407,76	214889,52
9634	86:11:0301017:88	2212,00	4250,96	9403123,52
9635	86:11:0905001:2785	908,00	330,47	300066,76
9636	86:11:0501012:889	1554,00	1908,06	2965125,24
9637	86:11:0401001:2588	1326,00	279,84	371067,84
9638	86:11:0701001:6886	630,00	189,22	119208,60
9639	86:11:0000000:81488	465,00	261,18	121448,70
9640	86:11:0101002:1	4049,00	4831,20	19561528,80
9641	86:11:0101015:74	188,00	10703,31	2012222,28
9642	86:11:0401001:1061	1500,00	362,45	543675,00
9643	86:11:1001001:726	740,00	175,90	130166,00
9644	86:11:0202001:4726	946,00	295,83	279855,18
9645	86:11:0301023:311	2299,00	2110,25	4851464,75
9646	86:11:0501006:149	889,00	1675,37	1489403,93
9647	86:11:0704001:1847	404,00	202,55	81830,20
9648	86:11:0701001:16617	749,00	154,58	115780,42
9649	86:11:0701001:6456	766,00	133,26	102077,16
9650	86:11:0501005:785	913,00	1194,48	1090560,24
9651	86:11:0701001:18661	576,00	189,22	108990,72
9652	86:11:0301011:153	1507,00	2697,45	4065057,15
9653	86:11:0905001:3702	694,00	261,18	181258,92

9654	86:11:0701001:14843	795,00	501,04	398326,80
9655	86:11:0403002:68	7143,00	3448,25	24630849,75
9656	86:11:0701001:17837	623,00	157,24	97960,52
9657	86:11:0801001:1321	876,00	362,45	317506,20
9658	86:11:0402001:2036	1826,00	6528,26	11920602,76
9659	86:11:0102009:1209	25,00	4009,59	100239,75
9660	86:11:0401001:920	1172,00	319,81	374817,32
9661	86:11:0102001:587	2361,00	3131,43	7393306,23
9662	86:11:0102014:273	539,00	2452,78	1322048,42
9663	86:11:0102007:331	3387,00	3691,89	12504431,43
9664	86:11:0703001:74	9721,00	1541,40	14983949,40
9665	86:11:0701001:18865	757,00	239,86	181574,02
9666	86:11:0101005:93	7070,00	5166,70	36528569,00
9667	86:11:0202001:6349	669,00	255,85	171163,65
9668	86:11:0402002:374	911,00	407,76	371469,36
9669	86:11:0801001:1108	638,00	375,78	239747,64
9670	86:11:0102001:767	41,00	4009,59	164393,19
9671	86:11:0202001:4297	500,00	431,75	215875,00
9672	86:11:0102001:581	1630,00	3131,43	5104230,90
9673	86:11:0501015:414	999,00	1427,17	1425742,83
9674	86:11:0202001:7990	1500,00	287,83	431745,00
9675	86:11:0000000:82727	9724,00	2189,37	21289433,88
9676	86:11:0701001:1412	784,00	346,46	271624,64
9677	86:11:0301003:39	80227,00	1137,70	91274257,90
9678	86:11:0701001:23	491,00	258,51	126928,41
9679	86:11:0403002:96	5214,00	2055,20	10715812,80
9680	86:11:0701001:15264	583,00	157,24	91670,92
9681	86:11:0202001:6458	702,00	247,85	173990,70
9682	86:11:0301024:44	13474,00	1688,20	22746806,80
9683	86:11:0101023:912	7990,00	2880,95	23018790,50
9684	86:11:0102015:39	857,00	4009,59	3436218,63
9685	86:11:0701001:16008	1489,00	391,77	583345,53
9686	86:11:0801001:1159	993,00	42,64	42341,52
9687	86:11:0102002:905	3268,00	4339,59	14181780,12
9688	86:11:0202001:6048	1231,00	357,12	439614,72
9689	86:11:1001001:3948	443,00	114,60	50767,80
9690	86:11:0202001:3043	545,00	327,81	178656,45
9691	86:11:1001001:2148	1168,00	186,56	217902,08
9692	86:11:0202001:7244	1099,00	170,57	187456,43
9693	86:11:0501002:405	1331,00	1566,78	2085384,18
9694	86:11:0000000:82316	11295,00	4009,59	45288319,05
9695	86:11:1001001:2274	845,00	135,92	114852,40
9696	86:11:0701001:1418	629,00	213,21	134109,09
9697	86:11:0501009:93	1274,00	1520,24	1936785,76
9698	86:11:0301012:1281	2927,00	2000,15	5854439,05
9699	86:11:0102008:672	1523,00	2684,61	4088661,03
9700	86:11:0401001:1656	1500,00	231,86	347790,00
9701	86:11:0202001:3015	515,00	450,40	231956,00
9702	86:11:0501001:1	1037,00	1877,04	1946490,48
9703	86:11:1001001:1952	887,00	175,90	156023,30
9704	86:11:0403001:635	23,00	4009,59	92220,57
9705	86:11:0501016:122	850,00	290,50	246925,00
9706	86:11:0202001:3661	622,00	143,92	89518,24
9707	86:11:0905001:4396	801,00	341,13	273245,13
9708	86:11:0301010:180	540,00	7439,18	4017157,20
9709	86:11:0202001:7012	6000,00	5845,07	35070420,00
9710	86:11:0401001:473	800,00	322,48	257984,00
9711	86:11:0701001:1407	703,00	205,21	144262,63
9712	86:11:0202001:6556	440,00	125,26	55114,40
9713	86:11:0903001:266	4,00	2097,30	8389,20
9714	86:11:0102001:106	375,00	3339,70	1252387,50
9715	86:11:0702001:115	13597,00	1828,67	24864425,99
9716	86:11:0903001:427	931,00	381,11	354813,41
9717	86:11:0301010:230	1796,00	2125,28	3817002,88
9718	86:11:0905001:2841	587,00	285,17	167394,79
9719	86:11:0102005:109	23386,00	4145,28	96941518,08
9720	86:11:0000000:83080	28708,00	2189,37	62852433,96
9721	86:11:0501012:138	3134,00	2796,08	8762914,72
9722	86:11:0902001:537	182,00	2026,40	368804,80
9723	86:11:0501001:133	623,00	1783,96	1111407,08
9724	86:11:0301010:278	1117,00	2477,25	2767088,25
9725	86:11:0905001:3312	432,00	322,48	139311,36
9726	86:11:0401001:1675	634,00	263,84	167274,56

9727	86:11:0701001:6836	888,00	189,22	168027,36
9728	86:11:0905001:3511	924,00	285,17	263497,08
9729	86:11:0501016:550	1040,00	1209,99	1258389,60
9730	86:11:0701001:18240	568,00	317,15	180141,20
9731	86:11:0202001:2072	642,00	450,40	289156,80
9732	86:11:0202001:6116	1033,00	207,88	214740,04
9733	86:11:0301004:111	177,00	3339,70	591126,90
9734	86:11:0401001:1372	834,00	271,84	226714,56
9735	86:11:0905001:2538	621,00	277,17	172122,57
9736	86:11:0401001:2660	688,00	311,82	214532,16
9737	86:11:0402002:1124	688,00	357,12	245698,56
9738	86:11:1001001:2168	589,00	135,92	80056,88
9739	86:11:0401001:2315	842,00	365,12	307431,04
9740	86:11:0301019:94	3916,00	7094,67	27782727,72
9741	86:11:0701001:13990	723,00	269,18	194617,14
9742	86:11:0801001:968	1310,00	397,10	520201,00
9743	86:11:0905001:2008	700,00	279,84	195888,00
9744	86:11:0701001:17387	1238,00	151,91	188064,58
9745	86:11:0202001:6426	1486,00	250,52	372272,72
9746	86:11:0202001:6785	1045,00	253,18	264573,10
9747	86:11:0501005:1089	1837,00	2504,07	4599976,59
9748	86:11:0501005:214	429,00	1779,95	763598,55
9749	86:11:0501015:85	1221,00	1209,99	1477397,79
9750	86:11:0905001:3847	402,00	303,82	122135,64
9751	86:11:0702001:281	22,00	7591,00	167002,00
9752	86:11:0903001:435	734,00	450,40	330593,60
9753	86:11:1001001:1997	1192,00	191,89	228732,88
9754	86:11:0905001:2099	625,00	271,84	169900,00
9755	86:11:0102003:90	58,00	9716,48	563555,84
9756	86:11:0501001:2755	604,00	1799,47	1086879,88
9757	86:11:0501001:66	1235,00	1908,06	2356454,10
9758	86:11:0401001:2439	1091,00	373,11	407063,01
9759	86:11:0202001:8993	751,00	354,46	266199,46
9760	86:11:0402002:203	1499,00	391,77	587263,23
9761	86:11:0801001:317	550,00	375,78	206679,00
9762	86:11:0801001:881	600,00	375,78	225468,00
9763	86:11:0701001:1463	848,00	242,52	205656,96
9764	86:11:0704001:1611	655,00	165,24	108232,20
9765	86:11:0905001:3024	1083,00	301,16	326156,28
9766	86:11:0701001:18174	893,00	178,56	159454,08
9767	86:11:0801001:851	7422,00	2967,10	22021816,20
9768	86:11:0202001:8657	462,00	138,59	64028,58
9769	86:11:0202001:8890	737,00	279,84	206242,08
9770	86:11:0102008:728	27,00	4009,59	108258,93
9771	86:11:0702001:1517	4909,00	1798,30	8827854,70
9772	86:11:0501006:182	5273,00	5085,97	26818319,81
9773	86:11:0202001:5388	880,00	442,41	389320,80
9774	86:11:0903001:351	682884,00	0,43	293640,12
9775	86:11:0202001:6672	1228,00	207,88	255276,64
9776	86:11:0202001:7608	861,00	125,26	107848,86
9777	86:11:0402002:369	816,00	341,13	278362,08
9778	86:11:1001001:2735	579,00	138,59	80243,61
9779	86:11:0701001:14040	496,00	170,57	84602,72
9780	86:11:0202001:8991	740,00	351,79	260324,60
9781	86:11:0101014:25	22399,00	2073,55	46445446,45
9782	86:11:0701001:18023	929,00	239,86	222829,94
9783	86:11:0904001:1022	535,00	242,52	129748,20
9784	86:11:0301021:44	281,00	3339,70	938455,70
9785	86:11:0701001:16920	453,00	231,86	105032,58
9786	86:11:0301017:829	26,00	3448,25	89654,50
9787	86:11:0905001:3336	925,00	242,52	224331,00
9788	86:11:0301027:8	5036,00	2073,55	10442397,80
9789	86:11:0202001:5268	999,00	309,15	308840,85
9790	86:11:0501016:345	600,00	277,17	166302,00
9791	86:11:0701001:17842	681,00	34,65	23596,65
9792	86:11:0202001:6781	839,00	173,23	145339,97
9793	86:11:0501011:2173	271,00	349,13	94614,23
9794	86:11:0301027:160	479,00	2291,55	1097652,45
9795	86:11:1001001:4237	649,00	111,93	72642,57
9796	86:11:0102007:48	367,00	2880,95	1057308,65
9797	86:11:0501012:1151	4327,00	2796,08	12098638,16
9798	86:11:0402001:1501	3552,00	2056,43	7304439,36
9799	86:11:0701001:19149	608,00	335,80	204166,40

9800	86:11:0905001:2020	495,00	282,50	139837,50
9801	86:11:0701001:14966	400,00	266,51	106604,00
9802	86:11:0701001:16391	752,00	234,53	176366,56
9803	86:11:0501011:1682	997,00	378,44	377304,68
9804	86:11:0801001:883	984,00	399,77	393373,68
9805	86:11:0301023:619	822,00	6604,17	5428627,74
9806	86:11:0301011:152	553,00	3339,70	1846854,10
9807	86:11:0401001:2745	1500,00	303,82	455730,00
9808	86:11:0402001:1319	500,00	490,38	245190,00
9809	86:11:1001001:3176	806,00	151,91	122439,46
9810	86:11:0801001:2099	409,00	450,40	184213,60
9811	86:11:0902001:580	10867,00	1523,05	16550984,35
9812	86:11:0501008:1243	228,00	1535,76	350153,28
9813	86:11:0801001:1567	733,00	349,13	255912,29
9814	86:11:0501005:296	1223,00	1628,83	1992059,09
9815	86:11:0701001:7094	444,00	290,50	128982,00
9816	86:11:0202001:3052	971,00	213,21	207026,91
9817	86:11:0202001:4960	989,00	317,15	313661,35
9818	86:11:0103003:7388	29,00	4009,59	116278,11
9819	86:11:0401001:2748	525,00	314,48	165102,00
9820	86:11:0402001:1162	16985,00	4009,59	68102886,15
9821	86:11:0501013:67	20595,00	54,77	1127988,15
9822	86:11:0501005:293	1244,00	1644,35	2045571,40
9823	86:11:0701001:18192	512,00	170,57	87331,84
9824	86:11:0904001:944	586,00	253,18	148363,48
9825	86:11:0202001:4850	1024,00	157,24	161013,76
9826	86:11:0801001:876	911,00	373,11	339903,21
9827	86:11:0501006:1184	704,00	1613,32	1135777,28
9828	86:11:0202001:7477	72,00	5166,70	372002,40
9829	86:11:0501002:264	825,00	1380,63	1139019,75
9830	86:11:0402001:1433	543,00	477,05	259038,15
9831	86:11:0905001:2800	643,00	330,47	212492,21
9832	86:11:0401001:857	756,00	346,46	261923,76
9833	86:11:0301001:16	178,00	2477,25	440950,50
9834	86:11:0101007:21	2173,00	3448,25	7493047,25
9835	86:11:0701001:15779	660,00	205,21	135438,60
9836	86:11:0202001:5538	1051,00	226,53	238083,03
9837	86:11:0301005:35	349,00	2880,95	1005451,55
9838	86:11:0501004:236	760,00	1458,19	1108224,40
9839	86:11:0401001:167	602,00	298,49	179690,98
9840	86:11:0202001:4004	1250,00	269,18	336475,00
9841	86:11:0301012:46	1590,00	3448,25	5482717,50
9842	86:11:0701001:42	779,00	205,21	159858,59
9843	86:11:0202001:8083	1011,00	383,77	387991,47
9844	86:11:0501001:29	1008,00	1768,45	1782597,60
9845	86:11:0905001:3342	765,00	263,84	201837,60
9846	86:11:0301004:73	803,00	10424,01	8370480,03
9847	86:11:0000000:82948	440,00	330,47	145406,80
9848	86:11:1001001:2466	977,00	127,92	124977,84
9849	86:11:0401001:13	789,00	290,50	229204,50
9850	86:11:0701001:14156	1424,00	407,76	580650,24
9851	86:11:0501001:3187	5965,00	2684,34	16012088,10
9852	86:11:0401001:74	596,00	298,49	177900,04
9853	86:11:0000000:81067	348,00	346,46	120568,08
9854	86:11:0401001:1011	600,00	301,16	180696,00
9855	86:11:0101017:31	99,00	9109,20	901810,80
9856	86:11:0402001:48	6435,00	1963,45	12634800,75
9857	86:11:0101002:1176	35,00	4009,59	140335,65
9858	86:11:0202001:6620	585,00	218,54	127845,90
9859	86:11:0701001:51	252109,00	18,66	4704353,94
9860	86:11:0202001:7803	714,00	285,17	203611,38
9861	86:11:0905001:2503	607,00	314,48	190889,36
9862	86:11:0101013:13	565,00	2341,75	1323088,75
9863	86:11:0501005:301	1215,00	1628,83	1979028,45
9864	86:11:1001001:2690	730,00	149,25	108952,50
9865	86:11:0401001:1316	1176,00	311,82	366700,32
9866	86:11:0702001:1496	2406,00	1828,67	4399780,02
9867	86:11:0801001:2225	1092,00	482,38	526758,96
9868	86:11:0301021:317	30,00	4009,59	120287,70
9869	86:11:0501015:570	991,00	1458,19	1445066,29
9870	86:11:0301026:70	2449,00	8733,63	21388659,87
9871	86:11:0701001:13732	29129,00	271,84	7918427,36
9872	86:11:0103003:7304	32,00	4009,59	128306,88

9873	86:11:0701001:15105	458,00	199,88	91545,04
9874	86:11:0401001:2126	1500,00	370,45	555675,00
9875	86:11:0701001:17226	1414,00	143,92	203502,88
9876	86:11:0101014:27	353,00	9185,11	3242343,83
9877	86:11:0904001:894	986,00	213,21	210225,06
9878	86:11:1001001:39	2606,00	3567,77	9297608,62
9879	86:11:0701001:19052	701,00	127,92	89671,92
9880	86:11:0202001:4363	617,00	210,54	129903,18
9881	86:11:0701001:15929	1104,00	213,21	235383,84
9882	86:11:0301018:663	76,00	2375,64	180548,64
9883	86:11:0202001:5122	924,00	301,16	278271,84
9884	86:11:0501006:1490	671,00	1380,63	926402,73
9885	86:11:0402001:742	33952,00	1192,75	40496248,00
9886	86:11:0501011:898	929,00	314,48	292151,92
9887	86:11:0701001:507	512,00	135,92	69591,04
9888	86:11:1001001:2464	587,00	191,89	112639,43
9889	86:11:0701001:15850	441,00	199,88	88147,08
9890	86:11:0704001:1494	1216,00	229,20	278707,20
9891	86:11:0202001:5213	895,00	295,83	264767,85
9892	86:11:0202001:8383	681,00	221,20	150637,20
9893	86:11:0402001:1119	5341,00	2055,20	10976823,20
9894	86:11:0202001:7594	81,00	5770,60	467418,60
9895	86:11:0905001:2853	966,00	354,46	342408,36
9896	86:11:0702001:256	3474,00	1669,85	5801058,90
9897	86:11:0301008:1568	3872,00	2334,58	9039493,76
9898	86:04:0000001:15931	609,00	138,59	84401,31
9899	86:11:0701001:17019	946,00	279,84	264728,64
9900	86:11:0401001:2079	703,00	327,81	230450,43
9901	86:11:0902001:820	18,00	2026,40	36475,20
9902	86:11:0000000:22	2839,00	2189,37	6215621,43
9903	86:11:0101022:338	725,00	1613,32	1169657,00
9904	86:11:0701001:18895	726,00	202,55	147051,30
9905	86:11:0301002:76	9234,00	1559,75	14402731,50
9906	86:11:0701001:15666	670,00	229,20	153564,00
9907	86:11:0905001:2852	1500,00	271,84	407760,00
9908	86:11:0101022:56	98,00	2880,95	282333,10
9909	86:11:0701001:48	1489,00	175,90	261915,10
9910	86:11:1001001:2239	565,00	151,91	85829,15
9911	86:11:0101010:71	47,00	4009,59	188450,73
9912	86:11:0401001:1717	708,00	282,50	200010,00
9913	86:11:0501014:759	743,00	1442,68	1071911,24
9914	86:11:0905001:2755	1307,00	287,83	376193,81
9915	86:11:0301018:178	1055,00	6376,44	6727144,20
9916	86:11:0301021:314	250,00	6575,80	1643950,00
9917	86:11:0501014:222	1000,00	1256,53	1256530,00
9918	86:11:1002001:2493	1105526,00	0,43	475376,18
9919	86:11:0903001:316	582,00	381,11	221806,02
9920	86:11:0701001:1124	1487,00	237,19	352701,53
9921	86:11:0501008:385	485,00	1954,60	947981,00
9922	86:11:0301014:388	7291,00	1651,50	12041086,50
9923	86:11:0701001:13642	390,00	221,20	86268,00
9924	86:11:0102008:669	10676,00	3448,25	36813517,00
9925	86:11:0701001:5624	501,00	351,79	176246,79
9926	86:11:0000000:81468	1211,00	122,59	148456,49
9927	86:11:0000000:115	24006,00	2189,37	52558016,22
9928	86:11:0702001:241	36911,00	1174,40	43348278,40
9929	86:11:1001001:2030	1144,00	162,57	185980,08
9930	86:11:0301026:222	2972,00	8451,90	25119046,80
9931	86:11:0202001:8392	1000,00	266,51	266510,00
9932	86:11:0501008:44	319,00	1116,91	356294,29
9933	86:11:0401001:1080	645,00	330,47	213153,15
9934	86:11:0701001:16577	424,00	229,20	97180,80
9935	86:11:0701001:15044	604,00	253,18	152920,72
9936	86:11:0101022:613	27,00	4009,59	108258,93
9937	86:11:0701001:839	355,00	130,59	46359,45
9938	86:11:0402002:935	1500,00	306,49	459735,00
9939	86:11:0301013:86	1285,00	4009,59	5152323,15
9940	86:11:0401001:1917	1145,00	349,13	399753,85
9941	86:11:0701001:1415	843,00	234,53	197708,79
9942	86:11:0101008:554	7195,00	3225,01	23203946,95
9943	86:11:0701001:77	1275,00	173,23	220868,25
9944	86:11:0402002:811	540,00	370,45	200043,00
9945	86:11:0202001:8691	1065,00	205,21	218548,65

9946	86:11:0101001:177	398,00	3448,25	1372403,50
9947	86:11:0501011:2034	499,00	375,78	187514,22
9948	86:11:0301016:424	458,00	3339,70	1529582,60
9949	86:11:0403001:87	202,00	3448,25	696546,50
9950	86:11:0905001:3530	965,00	293,16	282899,40
9951	86:11:0501011:834	762,00	306,49	233545,38
9952	86:11:0905001:4309	1010,00	317,15	320321,50
9953	86:11:0202001:4617	997,00	266,51	265710,47
9954	86:11:0101018:31	6500,00	4428,60	28785900,00
9955	86:11:0402001:2087	595,00	509,03	302872,85
9956	86:11:0701001:14699	713,00	189,22	134913,86
9957	86:11:0401001:1104	1500,00	237,19	355785,00
9958	86:11:0202001:7948	604,00	477,05	288138,20
9959	86:11:0301003:66	773,00	1985,62	1534884,26
9960	86:11:0501001:45	1351,00	6173,20	8339993,20
9961	86:11:0701001:15112	371,00	274,51	101843,21
9962	86:11:0101018:228	2705,00	5375,91	14541836,55
9963	86:11:0402002:775	677,00	381,11	258011,47
9964	86:11:0202001:6270	668,00	141,25	94355,00
9965	86:11:0401001:365	1100,00	322,63	354893,00
9966	86:11:0905001:3992	1500,00	309,15	463725,00
9967	86:11:0701001:7043	444,00	245,19	108864,36
9968	86:11:0701001:15540	566,00	221,20	125199,20
9969	86:11:0905001:3119	460,00	263,84	121366,40
9970	86:11:0701001:7080	925,00	194,55	179958,75
9971	86:11:1001001:2434	1095,00	119,93	131323,35
9972	86:11:0701001:14734	1044,00	258,51	269884,44
9973	86:11:0905001:2713	1265,00	271,84	343877,60
9974	86:11:0101023:57	96,00	2880,95	276571,20
9975	86:11:1001001:2719	1198,00	119,93	143676,14
9976	86:11:0202001:4222	723,00	418,42	302517,66
9977	86:11:0101012:1910	17327,00	6800,85	117838327,95
9978	86:11:0701001:16939	1082,00	253,18	273940,76
9979	86:11:0702001:1217	18050,00	1357,90	24510095,00
9980	86:11:0701001:112	916,00	253,18	231912,88
9981	86:11:0101005:1324	1782,00	6710,00	11957220,00
9982	86:11:1001001:2677	623,00	186,56	116226,88
9983	86:11:0202001:6045	1081,00	309,15	334191,15
9984	86:11:0801001:2290	976,00	397,10	387569,60
9985	86:11:0701001:5889	603,00	181,23	109281,69
9986	86:11:0701001:18691	743,00	170,57	126733,51
9987	86:11:0301018:727	39,00	4009,59	156374,01
9988	86:11:0501010:107	1012,00	1085,89	1098920,68
9989	86:11:0501001:102	1186,00	1861,52	2207762,72
9990	86:11:0102008:788	25,00	4009,59	100239,75
9991	86:11:0701001:18020	829,00	197,22	163495,38
9992	86:11:0401001:2236	871,00	351,79	306409,09
9993	86:11:0202001:9000	978,00	479,72	469166,16
9994	86:11:0701001:6518	848,00	151,91	128819,68
9995	86:11:0701001:17644	554,00	173,23	95969,42
9996	86:11:1001001:2494	1026,00	122,59	125777,34
9997	86:11:0904001:965	569,00	250,52	142545,88
9998	86:11:0101023:900	888,00	8350,10	7414888,80
9999	86:11:0101018:981	22,00	4009,59	88210,98
10000	86:11:1001001:3186	1500,00	175,90	263850,00
10001	86:11:0401001:2160	666,00	309,15	205893,90
10002	86:11:0301008:294	663,00	3229,60	2141224,80
10003	86:11:0301018:811	27,00	4009,59	108258,93
10004	86:11:0501003:384	1029,00	1721,91	1771845,39
10005	86:11:0905001:4204	1106,00	210,54	232857,24
10006	86:11:1001001:734	1133,00	1070,38	1212740,54
10007	86:11:0202001:7539	908,00	231,86	210528,88
10008	86:11:0402002:945	858,00	319,81	274396,98
10009	86:11:0102003:574	7688,00	2927,53	22506850,64
10010	86:11:0701001:1207	760,00	277,17	210649,20
10011	86:11:0202001:8400	1000,00	266,51	266510,00
10012	86:11:0501016:955	1505,00	1241,02	1867735,10
10013	86:11:0704001:1	50000,00	75,49	3774500,00
10014	86:11:0202001:4068	608,00	397,10	241436,80
10015	86:11:0701001:14423	680,00	346,46	235592,80
10016	86:11:0102009:1235	22,00	4009,59	88210,98
10017	86:11:0401001:560	615,00	333,14	204881,10
10018	86:11:0501012:87	6204,00	3756,66	23306318,64

10019	86:11:0905001:3211	945,00	303,82	287109,90
10020	86:11:0301024:25	7008,00	1669,85	11702308,80
10021	86:11:0905001:2166	1160,00	282,50	327700,00
10022	86:11:0301010:63	15713,00	3112,31	48903727,03
10023	86:11:0202001:7778	787,00	290,50	228623,50
10024	86:11:0202001:4771	1216,00	303,82	369445,12
10025	86:11:0401001:2858	911,00	255,85	233079,35
10026	86:11:0402001:1222	11517,00	1743,25	20077010,25
10027	86:11:0401001:2534	674,00	269,18	181427,32
10028	86:11:0501010:64	1000,00	1287,55	1287550,00
10029	86:11:0402001:1236	900,00	517,03	465327,00
10030	86:11:0401001:2088	887,00	402,43	356955,41
10031	86:11:0905001:2109	585,00	295,83	173060,55
10032	86:11:0701001:16300	667,00	250,52	167096,84
10033	86:11:0701001:5763	922,00	351,79	324350,38
10034	86:11:0102002:227	120,00	10703,31	1284397,20
10035	86:11:1001001:3488	421,00	117,26	49366,46
10036	86:11:0101006:429	6984,00	5246,37	36640648,08
10037	86:11:0701001:15656	1120,00	341,13	382065,60
10038	86:11:0202001:4341	971,00	543,68	527913,28
10039	86:11:0701001:17388	880,00	309,15	272052,00
10040	86:11:0401001:2635	670,00	274,51	183921,70
10041	86:11:0202001:8877	737,00	279,84	206242,08
10042	86:11:0501005:1133	712,00	1380,63	983008,56
10043	86:11:0202001:7099	1500,00	242,52	363780,00
10044	86:11:0402002:1025	1015,00	397,10	403056,50
10045	86:11:0402002:637	1127,00	295,83	333400,41
10046	86:11:0301018:89	8828,00	1578,10	13931466,80
10047	86:11:0905001:2979	413,00	253,18	104563,34
10048	86:11:0905001:4184	676,00	274,51	185568,76
10049	86:11:0202001:6511	628,00	575,66	361514,48
10050	86:11:0501008:456	499,00	1334,09	665710,91
10051	86:11:0402001:617	1,00	2056,43	2056,43
10052	86:11:0501004:449	1031,00	1303,07	1343465,17
10053	86:11:0701001:18245	1206,00	157,24	189631,44
10054	86:11:0402002:84	4,00	2312,10	9248,40
10055	86:11:0501001:3423	3875,00	6855,43	26564791,25
10056	86:11:0202001:5298	924,00	335,80	310279,20
10057	86:11:0704001:473	51729,00	1266,15	65496673,35
10058	86:11:0901001:66	4,00	2647,80	10591,20
10059	86:11:0403001:35	2445,00	3448,25	8430971,25
10060	86:11:0402001:1837	763,00	485,05	370093,15
10061	86:11:0501016:131	1122,00	269,18	302019,96
10062	86:11:0801001:1694	1500,00	338,47	507705,00
10063	86:11:0301018:422	290,00	4009,59	1162781,10
10064	86:11:1001001:1946	755,00	125,26	94571,30
10065	86:11:0901001:8	19091,00	1156,05	22070150,55
10066	86:11:0101015:1858	6056,00	2691,33	16298694,48
10067	86:11:0701001:15185	749,00	127,92	95812,08
10068	86:11:0000000:82593	690,00	199,88	137917,20
10069	86:11:0202001:4174	1046,00	450,40	471118,40
10070	86:11:0501007:340	5980,00	1995,36	11932252,80
10071	86:11:0102002:71	337,00	5845,07	1969788,59
10072	86:11:0501001:147	1025,00	1768,45	1812661,25
10073	86:11:0103002:43	24134,00	3886,20	93789550,80
10074	86:11:1001001:727	823,00	271,84	223724,32
10075	86:11:0701001:13623	77745,00	95,94	7458855,30
10076	86:11:1001001:4108	494,00	149,25	73729,50
10077	86:11:0501015:530	966,00	1225,50	1183833,00
10078	86:11:0701001:6102	871,00	447,74	389981,54
10079	86:11:0202001:4577	1483,00	213,21	316190,43
10080	86:11:0701001:7164	630,00	183,89	115850,70
10081	86:11:0301015:42	2217,00	2128,60	4719106,20
10082	86:11:0202001:5386	746,00	266,51	198816,46
10083	86:11:0401001:1788	514,00	311,82	160275,48
10084	86:11:0501015:525	995,00	1225,50	1219372,50
10085	86:11:0401001:2205	1355,00	370,45	501959,75
10086	86:11:0202001:4532	712,00	397,10	282735,20
10087	86:11:0501005:177	1093,00	1427,17	1559896,81
10088	86:11:0701001:17699	1025,00	375,78	385174,50
10089	86:11:0202001:4392	1500,00	218,54	327810,00
10090	86:11:0701001:14912	1274,00	346,46	441390,04
10091	86:11:0701001:7065	864,00	351,79	303946,56

10092	86:11:0202001:6141	1011,00	455,73	460743,03
10093	86:11:0102006:4	390,00	2880,95	1123570,50
10094	86:11:0301016:92	2974,00	2369,35	7046446,90
10095	86:11:0102001:30	143,00	3339,70	477577,10
10096	86:11:0501011:893	637,00	434,41	276719,17
10097	86:11:0902001:845	69,00	2880,95	198785,55
10098	86:11:0701001:17579	581,00	314,48	182712,88
10099	86:11:0501011:1861	610,00	319,81	195084,10
10100	86:11:0401001:2309	1446,00	277,17	400787,82
10101	86:11:0101008:462	5603,00	4663,44	26129254,32
10102	86:11:0905001:4232	532,00	271,84	144618,88
10103	86:11:0102001:105	1431,00	3448,25	4934445,75
10104	86:11:0701001:14771	937,00	146,58	137345,46
10105	86:11:0101022:174	49,00	3339,70	163645,30
10106	86:11:1001001:3024	870,00	143,92	125210,40
10107	86:11:0000000:69432	190280,00	2189,37	416593323,60
10108	86:11:0202001:7092	1203,00	383,77	461675,31
10109	86:11:0701001:17009	490,00	175,90	86191,00
10110	86:11:0702001:1532	750,00	1163,45	872587,50
10111	86:11:0704001:226	1000,00	149,25	149250,00
10112	86:11:0501010:39	1000,00	1287,55	1287550,00
10113	86:11:0501005:78	959,00	2063,19	1978599,21
10114	86:11:0501015:601	100955,00	2147,20	216770576,00
10115	86:11:0701001:6569	632,00	269,18	170121,76
10116	86:11:0501003:1318	847,00	1706,40	1445320,80
10117	86:11:1001001:4221	510,00	109,27	55727,70
10118	86:11:1001001:3071	441,00	117,26	51711,66
10119	86:11:0403002:135	316,00	4009,59	1267030,44
10120	86:11:0501008:1065	3046,00	2098,02	6390568,92
10121	86:11:0402001:1125	2123,00	6300,53	13376025,19
10122	86:11:0103001:49	92,00	2880,95	265047,40
10123	86:11:0202001:5253	1000,00	322,48	322480,00
10124	86:11:0102010:3	1164,00	2853,43	3321392,52
10125	86:11:0000000:68565	36,00	2880,95	103714,20
10126	86:11:0301027:18	453,00	8921,45	4041416,85
10127	86:11:0701001:13674	682,00	1881,66	1283292,12
10128	86:11:0704001:1898	1257,00	226,53	284748,21
10129	86:11:1001001:2290	687,00	186,56	128166,72
10130	86:11:0905001:2718	542,00	274,51	148784,42
10131	86:11:0102011:9628	1243,00	8805,56	10945311,08
10132	86:11:0102006:140	4990,00	4339,59	21654554,10
10133	86:11:0101006:167	1543,00	3448,25	5320649,75
10134	86:11:0501016:1128	560,00	287,83	161184,80
10135	86:11:0501011:1728	434,00	383,77	166556,18
10136	86:11:0501011:914	710,00	375,78	266803,80
10137	86:11:0701001:17207	200,00	2880,95	576190,00
10138	86:11:0301026:14	106602,00	807,40	86070454,80
10139	86:11:0701001:17404	631,00	189,22	119397,82
10140	86:11:0301017:812	49,00	4009,59	196469,91
10141	86:11:0905001:2517	799,00	271,84	217200,16
10142	86:11:0402002:81	4,00	2312,10	9248,40
10143	86:11:0402001:828	8,00	2056,43	16451,44
10144	86:11:0102009:1322	26,00	4009,59	104249,34
10145	86:11:0501002:20	790,00	1892,55	1495114,50
10146	86:11:0905001:2032	663,00	282,50	187297,50
10147	86:11:1001001:3748	905,00	125,26	113360,30
10148	86:11:0202001:6277	1500,00	159,91	239865,00
10149	86:11:0904001:108	1488,00	186,56	277601,28
10150	86:11:0701001:684	1579,00	271,84	429235,36
10151	86:11:0301010:570	26,00	4009,59	104249,34
10152	86:11:0202001:4667	946,00	298,49	282371,54
10153	86:11:0801001:2036	405,00	423,75	171618,75
10154	86:11:0202001:8103	882,00	391,77	345541,14
10155	86:11:1001001:3679	1051,00	143,92	151259,92
10156	86:11:0905001:3512	541,00	285,17	154276,97
10157	86:11:0301008:43	11064,00	1761,60	19490342,40
10158	86:11:0704001:165	831,00	226,53	188246,43
10159	86:11:0905001:2253	598,00	263,84	157776,32
10160	86:11:0702001:55	4652,00	1816,65	8451055,80
10161	86:11:0202001:3945	819,00	301,16	246650,04
10162	86:11:0202001:7521	1498,00	253,18	379263,64
10163	86:11:0202001:4499	943,00	378,44	356868,92
10164	86:11:0701001:15271	492,00	455,73	224219,16

10165	86:11:0301020:56	180748,00	954,20	172469741,60
10166	86:11:1001001:72	15044,00	1211,10	18219788,40
10167	86:11:0701001:18393	783,00	135,92	106425,36
10168	86:11:0701001:16908	792,00	215,87	170969,04
10169	86:11:0301004:12	2584,00	2073,55	5358053,20
10170	86:11:0701001:18824	537,00	159,91	85871,67
10171	86:11:0401001:764	943,00	322,48	304098,64
10172	86:11:0905001:2156	869,00	250,52	217701,88
10173	86:11:0301007:334	289,00	4009,59	1158771,51
10174	86:11:0501003:435	550,00	1737,42	955581,00
10175	86:11:0501005:21	7,00	6755,99	47291,93
10176	86:11:0301017:3	559,00	8653,74	4837440,66
10177	86:11:0301020:147	33689,00	1009,25	34000623,25
10178	86:11:0202001:11	420,00	170,57	71639,40
10179	86:11:0501003:284	4625,00	1559,75	7213843,75
10180	86:11:0403002:394	234,00	5636,14	1318856,76
10181	86:11:0905001:2808	1003,00	306,49	307409,47
10182	86:11:0101017:1650	3025,00	3627,12	10972038,00
10183	86:11:1002001:980	1075,00	141,25	151843,75
10184	86:11:0301011:128	1343,00	1659,86	2229191,98
10185	86:11:0701001:18426	483,00	234,53	113277,99
10186	86:11:0501014:20	1000,00	1473,71	1473710,00
10187	86:11:0202001:8852	737,00	285,17	210170,29
10188	86:11:0702001:31	90,00	5617,34	505560,60
10189	86:11:0905001:2526	1348,00	266,51	359255,48
10190	86:11:0501010:99	1224,00	1101,40	1348113,60
10191	86:11:0701001:5732	951,00	154,58	147005,58
10192	86:11:0904001:530	4,00	2011,36	8045,44
10193	86:11:0102010:7	181,00	2341,75	423856,75
10194	86:11:0102009:52	99,00	3339,70	330630,30
10195	86:11:0501015:445	1038,00	1225,50	1272069,00
10196	86:11:0501003:449	900,00	1489,22	1340298,00
10197	86:11:0403002:437	27,00	4009,59	108258,93
10198	86:11:0701001:18241	601,00	261,18	156969,18
10199	86:11:0103003:24	102,00	3339,70	340649,40
10200	86:11:0701001:6462	564,00	266,51	150311,64
10201	86:11:1001001:2216	242,00	1956,57	473489,94
10202	86:11:0102011:35	6262,00	4598,67	28796871,54
10203	86:11:0501012:45	85,00	2880,95	244880,75
10204	86:11:0401001:2176	1497,00	351,79	526629,63
10205	86:11:0301018:216	596,00	3303,00	1968588,00
10206	86:11:0905001:3989	1500,00	319,81	479715,00
10207	86:11:0801001:2031	782,00	495,71	387645,22
10208	86:11:0701001:17845	1156,00	279,84	323495,04
10209	86:11:0701001:6045	1068,00	343,80	367178,40
10210	86:11:0102010:41	704,00	8881,47	6252554,88
10211	86:11:0101022:615	27,00	4009,59	108258,93
10212	86:11:1001001:3404	695,00	149,25	103728,75
10213	86:11:0701001:17794	556,00	199,88	111133,28
10214	86:11:0402001:145	4870,00	1541,40	7506618,00
10215	86:11:0905001:2003	773,00	263,84	203948,32
10216	86:11:0102006:268	3289,00	4274,82	14059882,98
10217	86:11:0704001:1518	1100,00	226,53	249183,00
10218	86:11:0401001:362	1000,00	405,10	405100,00
10219	86:11:0403001:126	2765,00	4009,59	11086516,35
10220	86:11:0202001:7788	727,00	239,86	174378,22
10221	86:11:0201001:2070	8969,00	5181,60	46473770,40
10222	86:11:0501014:761	992,00	1442,68	1431138,56
10223	86:11:0101006:32	20,00	10399,67	207993,40
10224	86:11:0102005:105	3450,00	4274,82	14748129,00
10225	86:11:0102003:566	7,00	2927,53	20492,71
10226	86:11:0102009:1349	140,00	3186,78	446149,20
10227	86:11:0701001:17912	400,00	205,21	82084,00
10228	86:11:0301004:45	2685,00	5845,07	15694012,95
10229	86:11:0701001:15515	1023,00	351,79	359881,17
10230	86:11:0101002:37	1031,00	8653,74	8922005,94
10231	86:11:0801001:931	850,00	429,08	364718,00
10232	86:11:0501006:1186	4392,00	2404,47	10560432,24
10233	86:11:0401001:2525	1258,00	357,12	449256,96
10234	86:11:0501008:444	180,00	1535,76	276436,80
10235	86:11:0501004:88	935,00	1737,42	1624487,70
10236	86:11:0501014:493	500,00	1272,04	636020,00
10237	86:11:0202001:7951	569,00	253,18	144059,42

10238	86:11:0501005:48	1443,00	1380,63	1992249,09
10239	86:11:0202001:100	36410,00	271,84	9897694,40
10240	86:11:0501015:355	1000,00	1241,02	1241020,00
10241	86:11:0202001:5364	490,00	493,04	241589,60
10242	86:11:1001001:728	1206,00	175,90	212135,40
10243	86:11:0402002:933	616,00	367,78	226552,48
10244	86:11:0501014:178	1002,00	1442,68	1445565,36
10245	86:11:0301018:309	1541,00	7510,60	11573834,60
10246	86:11:0702001:291	6664,00	1963,45	13084430,80
10247	86:11:0903001:563	744,00	450,40	335097,60
10248	86:11:0905001:2466	475,00	271,84	129124,00
10249	86:11:0402002:917	746,00	351,79	262435,34
10250	86:11:1001001:2554	561,00	133,26	74758,86
10251	86:11:1001001:3725	404,00	122,59	49526,36
10252	86:11:0501011:873	549,00	338,47	185820,03
10253	86:11:0202001:8416	625,00	429,08	268175,00
10254	86:11:0000000:81417	3436,00	2189,37	7522675,32
10255	86:11:0401001:212	666,00	309,15	205893,90
10256	86:11:0401001:1350	718,00	290,50	208579,00
10257	86:11:0401001:1907	1105,00	306,49	338671,45
10258	86:11:0905001:2040	782,00	317,15	248011,30
10259	86:11:0403002:445	22,00	4009,59	88210,98
10260	86:11:0402001:663	4,00	2056,43	8225,72
10261	86:11:0704001:1885	1185,00	178,56	211593,60
10262	86:11:0501015:77	1000,00	1225,50	1225500,00
10263	86:11:0401001:470	800,00	322,48	257984,00
10264	86:11:0103001:754	350,00	2605,70	911995,00
10265	86:11:0501014:297	822,00	1241,02	1020118,44
10266	86:11:0701001:6947	718,00	178,56	128206,08
10267	86:11:0102001:93	76,00	9792,39	744221,64
10268	86:11:0905001:4365	1038,00	287,83	298767,54
10269	86:11:0701001:537	762,00	261,18	199019,16
10270	86:11:0202001:8967	780,00	317,15	247377,00
10271	86:11:0000000:68623	51703,00	935,85	48386252,55
10272	86:11:0801001:2049	1500,00	333,14	499710,00
10273	86:11:0101008:549	4519,00	6736,08	30440345,52
10274	86:11:0402002:447	559,00	415,76	232409,84
10275	86:11:0801001:2207	454,00	477,05	216580,70
10276	86:11:0401001:1387	707,00	279,84	197846,88
10277	86:11:0202001:8788	915,00	274,51	251176,65
10278	86:11:0402002:43	476,00	2312,10	1100559,60
10279	86:11:0501011:1954	900,00	391,77	352593,00
10280	86:11:0905001:2247	4843,00	3448,25	16699874,75
10281	86:11:0102009:932	5127,00	4145,28	21252850,56
10282	86:11:0701001:17237	1325,00	325,14	430810,50
10283	86:11:0905001:2307	1183,00	314,48	372029,84
10284	86:11:0902001:318	10499,00	1321,20	13871278,80
10285	86:11:0701001:18850	955,00	194,55	185795,25
10286	86:11:0701001:6999	621,00	213,21	132403,41
10287	86:11:0202001:4541	620,00	175,90	109058,00
10288	86:11:0301015:11	12795,00	1468,00	18783060,00
10289	86:11:1001001:3471	965,00	149,25	144026,25
10290	86:11:0401001:692	836,00	279,84	233946,24
10291	86:11:1001001:2724	509,00	178,56	90887,04
10292	86:11:0701001:17162	445,00	218,54	97250,30
10293	86:11:0501016:312	3017,00	1427,17	4305771,89
10294	86:11:0701001:17056	830,00	213,21	176964,30
10295	86:11:0102006:124	2200,00	6508,70	14319140,00
10296	86:11:0704001:1988	779,00	189,22	147402,38
10297	86:11:0905001:2159	871,00	335,80	292481,80
10298	86:11:0701001:5795	872,00	223,87	195214,64
10299	86:11:0701001:17124	373,00	205,21	76543,33
10300	86:11:0401001:182	800,00	322,48	257984,00
10301	86:11:0701001:101	516,00	165,24	85263,84
10302	86:11:0401001:139	700,00	362,45	253715,00
10303	86:11:0701001:17353	757,00	210,54	159378,78
10304	86:11:0102004:22	115,00	2880,95	331309,25
10305	86:11:1001001:2085	1284,00	151,91	195052,44
10306	86:11:0101023:547	7963,00	3950,97	31461574,11
10307	86:11:0401001:1092	618,00	314,48	194348,64
10308	86:11:0402001:871	10214,00	4009,59	40953952,26
10309	86:11:0301027:110	38693,00	1156,05	44731042,65
10310	86:11:0903001:341	370,00	2097,30	776001,00

10311	86:11:0801001:891	1070,00	381,11	407787,70
10312	86:11:0701001:13622	465,00	221,20	102858,00
10313	86:11:0301019:9	6817,00	5313,70	36223492,90
10314	86:11:0905001:3501	620,00	290,50	180110,00
10315	86:11:0301017:67	347,00	2341,75	812587,25
10316	86:11:0202001:4958	946,00	322,48	305066,08
10317	86:11:0903001:210	4,00	2880,95	11523,80
10318	86:11:1001001:3088	682,00	122,59	83606,38
10319	86:11:0703001:94	4754,00	1559,75	7415051,50
10320	86:11:0905001:4210	871,00	306,49	266952,79
10321	86:11:0501011:17	53468,00	352,65	18855490,20
10322	86:11:0000000:79334	683,00	383,77	262114,91
10323	86:11:0702001:1528	1204,00	1365,12	1643604,48
10324	86:11:0701001:15270	477,00	253,18	120766,86
10325	86:11:0401001:996	899,00	279,84	251576,16
10326	86:11:0101019:463	44,00	3448,25	151723,00
10327	86:11:0701001:497	870,00	122,59	106653,30
10328	86:11:0701001:17560	744,00	351,79	261731,76
10329	86:11:0202001:4208	635,00	437,08	277545,80
10330	86:11:1001001:2143	881,00	162,57	143224,17
10331	86:11:0501011:865	628,00	311,82	195822,96
10332	86:11:0202001:6432	1331,00	253,18	336982,58
10333	86:11:0905001:2163	765,00	266,51	203880,15
10334	86:11:0501016:128	1498,00	266,51	399231,98
10335	86:11:0501008:102	593,00	1566,78	929100,54
10336	86:11:0501004:30	600,00	1690,88	1014528,00
10337	86:11:0501007:375	900,00	1365,12	1228608,00
10338	86:11:0401001:1149	863,00	295,83	255301,29
10339	86:11:0701001:5837	424,00	162,57	68929,68
10340	86:11:0701001:14225	1500,00	165,24	247860,00
10341	86:11:0301018:298	9749,00	4175,05	40702562,45
10342	86:11:0301010:555	37,00	4009,59	148354,83
10343	86:11:0000000:69146	197,00	213,21	42002,37
10344	86:11:0801001:2058	1062,00	341,13	362280,06
10345	86:11:0801001:1708	817,00	397,10	324430,70
10346	86:11:0301007:379	2052,00	1614,80	3313569,60
10347	86:11:0904001:548	1,00	2011,36	2011,36
10348	86:11:0401001:2282	1097,00	282,50	309902,50
10349	86:11:0202001:7614	575,00	242,52	139449,00
10350	86:11:0701001:17645	914,00	207,88	190002,32
10351	86:11:0701001:19171	1127,00	327,81	369441,87
10352	86:11:0102008:86	243,00	2684,61	652360,23
10353	86:11:0101011:9	376,00	3339,70	1255727,20
10354	86:11:0301007:453	3067,00	5769,16	17694013,72
10355	86:11:0402001:1831	712,00	402,43	286530,16
10356	86:11:0702001:1150	5032,00	6573,70	33078858,40
10357	86:11:0704001:136	789,00	202,55	159811,95
10358	86:11:0701001:6599	1446,00	154,58	223522,68
10359	86:11:0905001:4434	723,00	258,51	186902,73
10360	86:11:0501014:370	659,00	1442,68	950726,12
10361	86:11:0402001:639	2792,00	2367,15	6609082,80
10362	86:11:0201001:430	3189,00	1981,80	6319960,20
10363	86:11:0701001:2	1094,00	213,21	233251,74
10364	86:11:0703001:13	26693,00	1247,80	33307525,40
10365	86:11:0701001:13776	575,00	343,80	197685,00
10366	86:11:0701001:14718	737,00	463,73	341769,01
10367	86:11:0501015:353	1141,00	1070,38	1221303,58
10368	86:11:0905001:4438	603,00	269,18	162315,54
10369	86:11:0102002:907	1074,00	10171,94	10924663,56
10370	86:11:0401001:746	622,00	343,80	213843,60
10371	86:11:0801001:1147	966,00	383,77	370721,82
10372	86:11:0101007:296	27,00	4009,59	108258,93
10373	86:11:0101013:2	6878,00	8679,18	59695400,04
10374	86:11:0701001:16671	865,00	234,53	202868,45
10375	86:11:0501014:287	732,00	1241,02	908426,64
10376	86:11:0905001:2539	1360,00	330,47	449439,20
10377	86:11:0901001:53	4,00	2647,80	10591,20
10378	86:11:0202001:138	14206,00	54,77	778062,62
10379	86:11:0501015:54	999,00	1225,50	1224274,50
10380	86:11:0202001:4767	924,00	330,47	305354,28
10381	86:11:0301023:279	13590,00	5446,78	74021740,20
10382	86:11:1001001:3058	77039,00	1956,57	150732196,23
10383	86:11:0202001:8976	1403,00	226,53	317821,59

10384	86:11:0101001:4445	23,00	3448,25	79309,75
10385	86:11:0701001:98	544,00	133,26	72493,44
10386	86:11:0702001:1129	424,00	862,45	365678,80
10387	86:11:0905001:2518	731,00	271,84	198715,04
10388	86:11:0701001:18117	696,00	253,18	176213,28
10389	86:11:0701001:17020	686,00	221,20	151743,20
10390	86:11:0201001:8616	151,00	5435,10	820700,10
10391	86:11:0401001:1712	1000,00	338,47	338470,00
10392	86:11:0301010:209	4919,00	7700,62	37879349,78
10393	86:11:0701001:6112	909,00	333,14	302824,26
10394	86:11:0000000:80720	459,00	239,86	110095,74
10395	86:11:0202001:149	514,00	141,25	72602,50
10396	86:11:0701001:19373	748,00	183,89	137549,72
10397	86:11:0202001:7480	72,00	5904,80	425145,60
10398	86:11:0701001:5630	720,00	197,22	141998,40
10399	86:11:0501014:263	309,00	1241,02	383475,18
10400	86:11:0501001:3375	1041,00	1783,96	1857102,36
10401	86:11:0905001:777	672,00	266,51	179094,72
10402	86:11:0201001:10010	7506,00	3448,25	25882564,50
10403	86:11:0301003:306	433,00	4764,10	2062855,30
10404	86:11:0301014:93	1144,00	2862,60	3274814,40
10405	86:11:0101010:56	47,00	4009,59	188450,73
10406	86:11:1001001:2102	1500,00	189,22	283830,00
10407	86:11:0301023:10	44,00	2967,10	130552,40
10408	86:11:0905001:2022	539,00	277,17	149394,63
10409	86:11:0701001:18585	461,00	266,51	122861,11
10410	86:11:0202001:7544	73799,00	4009,59	295903732,41
10411	86:11:0202001:7950	726,00	178,56	129634,56
10412	86:11:0904001:1019	440,00	253,18	111399,20
10413	86:11:0501011:2399	452,00	338,47	152988,44
10414	86:11:0201001:404	893,00	9261,02	8270090,86
10415	86:11:0501003:409	1059,00	1737,42	1839927,78
10416	86:11:0904001:15	797,00	197,22	157184,34
10417	86:11:0202001:4818	440520,00	0,43	189423,60
10418	86:11:0301017:64	6638,00	5161,88	34264559,44
10419	86:11:0904001:524	4,00	2011,36	8045,44
10420	86:11:0401001:2255	1034,00	277,17	286593,78
10421	86:11:0202001:5087	1236,00	157,24	194348,64
10422	86:11:0501003:119	786,00	1458,19	1146137,34
10423	86:11:0501004:417	829,00	1706,40	1414605,60
10424	86:11:0402002:259	714,00	402,43	287335,02
10425	86:11:0301014:184	107,00	2880,95	308261,65
10426	86:11:0401001:1359	615,00	370,45	227826,75
10427	86:11:0701001:16700	1500,00	287,83	431745,00
10428	86:11:0702001:472	871,00	2624,05	2285547,55
10429	86:11:0701001:15877	491,00	239,86	117771,26
10430	86:11:0701001:18733	874,00	130,59	114135,66
10431	86:11:0202001:5966	1300,00	279,84	363792,00
10432	86:11:0202001:4205	1027,00	442,41	454355,07
10433	86:11:0301015:310	204,00	8198,28	1672449,12
10434	86:11:0905001:2731	881,00	327,81	288800,61
10435	86:11:0202001:4613	629,00	378,44	238038,76
10436	86:11:0701001:15531	580,00	223,87	129844,60
10437	86:11:0301020:286	514,00	3339,70	1716605,80
10438	86:11:0905001:2528	756,00	266,51	201481,56
10439	86:11:0103002:219	81,00	7515,20	608731,20
10440	86:11:0701001:1379	306,00	130,59	39960,54
10441	86:11:0905001:3215	1028,00	253,18	260269,04
10442	86:11:1001001:3944	720,00	157,24	113212,80
10443	86:11:0905001:2355	1244,00	282,50	351430,00
10444	86:11:0202001:5212	1012,00	298,49	302071,88
10445	86:11:0101012:104	685,00	2367,15	1621497,75
10446	86:11:0401001:234	1382,00	343,80	475131,60
10447	86:11:0301014:92	657,00	3229,60	2121847,20
10448	86:11:1001001:3638	573,00	149,25	85520,25
10449	86:11:0403002:111	41252,00	3448,25	142247209,00
10450	86:11:0301012:1326	2735,00	2036,85	5570784,75
10451	86:11:0902001:408	1,00	2026,40	2026,40
10452	86:11:0701001:7051	600,00	351,79	211074,00
10453	86:11:0301019:344	53,00	4009,59	212508,27
10454	86:11:0202001:6440	924,00	202,55	187156,20
10455	86:11:0401001:1101	1217,00	333,14	405431,38
10456	86:11:0701001:19380	409,00	221,20	90470,80

10457	86:11:0501011:1725	328,00	314,48	103149,44
10458	86:11:0701001:1462	662,00	154,58	102331,96
10459	86:11:0401001:1969	705,00	274,51	193529,55
10460	86:11:1001001:2157	475,00	117,26	55698,50
10461	86:11:0202001:6723	1013,00	295,83	299675,79
10462	86:11:0000000:81092	24319,00	2189,37	53243289,03
10463	86:11:1001001:3731	699,00	130,59	91282,41
10464	86:11:0202001:7137	1500,00	261,18	391770,00
10465	86:11:0202001:6106	1468,00	5693,25	8357691,00
10466	86:11:0301021:315	44422,00	4009,59	178114006,98
10467	86:11:0701001:521	1023,00	149,25	152682,75
10468	86:11:0202001:5310	968,00	325,14	314735,52
10469	86:11:0701001:16103	1651,00	274,51	453216,01
10470	86:11:0202001:8731	1036,00	287,83	298191,88
10471	86:11:0401001:1472	1496,00	343,80	514324,80
10472	86:11:0101006:311	5809,00	6023,61	34991150,49
10473	86:11:0905001:3314	1228,00	295,83	363279,24
10474	86:11:0101008:155	193,00	4009,59	773850,87
10475	86:11:0801001:1890	904,00	335,80	303563,20
10476	86:11:0701001:18344	558,00	165,24	92203,92
10477	86:11:1001001:4053	598,00	181,23	108375,54
10478	86:11:0501005:1311	600,00	1613,32	967992,00
10479	86:11:0202001:7595	14043,00	5829,30	81860859,90
10480	86:11:0202001:3021	483,00	175,90	84959,70
10481	86:11:0402001:683	4,00	2056,43	8225,72
10482	86:11:0501015:91	1000,00	1039,35	1039350,00
10483	86:11:0202001:8165	594,00	146,58	87068,52
10484	86:11:0102011:9698	1095,00	8957,38	9808331,10
10485	86:11:0501005:50	607,00	1396,14	847456,98
10486	86:11:0402001:2113	2319,00	2110,25	4893669,75
10487	86:11:0301017:699	25,00	4009,59	100239,75
10488	86:11:0101004:213	153,00	3110,33	475880,49
10489	86:11:0402002:467	983,00	327,81	322237,23
10490	86:11:0905001:2548	546,00	271,84	148424,64
10491	86:11:1001001:3279	400,00	98,61	39444,00
10492	86:11:0501005:741	688,00	1380,63	949873,44
10493	86:04:0000001:28114	114,00	2477,25	282406,50
10494	86:11:0905001:2004	1129,00	277,17	312924,93
10495	86:11:0702001:427	428,00	4009,59	1716104,52
10496	86:11:0401001:854	606,00	378,44	229334,64
10497	86:11:0101017:236	7757,00	5570,22	43208196,54
10498	86:11:0905001:3363	423,00	309,15	130770,45
10499	86:11:1001001:2256	628,00	135,92	85357,76
10500	86:11:0401001:2900	1438,00	349,13	502048,94
10501	86:11:0501011:780	505,00	367,78	185728,90
10502	86:11:0501002:292	717,00	6374,50	4570516,50
10503	86:11:0905001:2765	758,00	298,49	226255,42
10504	86:11:0402001:301	18,00	2880,95	51857,10
10505	86:11:0701001:14127	1160,00	202,55	234958,00
10506	86:11:0701001:5496	603,00	138,59	83569,77
10507	86:11:0202001:7585	603,00	397,10	239451,30
10508	86:11:0701001:17767	615,00	226,53	139315,95
10509	86:11:0501008:39	370,00	1520,24	562488,80
10510	86:11:0401001:1908	896,00	423,75	379680,00
10511	86:11:0701001:14424	1342,00	461,06	618742,52
10512	86:11:0501002:915	910,00	2489,48	2265426,80
10513	86:11:1001001:4049	637,00	165,24	105257,88
10514	86:11:0704001:1621	452,00	183,89	83118,28
10515	86:11:0905001:2201	1500,00	277,17	415755,00
10516	86:11:0102004:327	6214,00	3432,81	21331481,34
10517	86:11:0905001:4220	645,00	343,80	221751,00
10518	86:11:0801001:357	858,00	309,15	265250,70
10519	86:11:0501004:806	617,00	1303,07	803994,19
10520	86:11:0401001:2649	1370,00	434,41	595141,70
10521	86:11:0701001:15151	436,00	471,72	205669,92
10522	86:11:0301004:68	7138,00	4858,24	34678117,12
10523	86:11:1001001:2700	585,00	146,58	85749,30
10524	86:11:0402001:1819	1133,00	351,79	398578,07
10525	86:11:0801001:1471	894,00	322,48	288297,12
10526	86:11:0701001:5662	600,00	234,53	140718,00
10527	86:11:0701001:15127	714,00	223,87	159843,18
10528	86:11:0701001:13718	605,00	5313,70	3214788,50
10529	86:11:0801001:335	1372,00	429,08	588697,76

10530	86:11:0501004:896	474,00	2544,08	1205893,92
10531	86:11:1001001:3298	679,00	117,26	79619,54
10532	86:11:0101006:440	10795,00	6088,38	65724062,10
10533	86:11:0401001:2191	624,00	309,15	192909,60
10534	86:11:0101011:48	520,00	8957,38	4657837,60
10535	86:11:0401001:648	602,00	405,10	243870,20
10536	86:11:0701001:18878	596,00	181,23	108013,08
10537	86:11:0401001:2001	342,00	389,10	133072,20
10538	86:11:0202001:4783	924,00	311,82	288121,68
10539	86:11:0701001:15182	482,00	231,86	111756,52
10540	86:11:1001001:3082	733,00	186,56	136748,48
10541	86:11:0101005:131	629,00	7319,01	4603657,29
10542	86:11:0501014:154	985,00	1458,19	1436317,15
10543	86:11:0000000:79064	9845,00	325,14	3201003,30
10544	86:11:0905001:2854	949,00	306,49	290859,01
10545	86:11:0501008:607	381,00	1690,88	644225,28
10546	86:11:0701001:14010	1494,00	151,91	226953,54
10547	86:11:0701001:18572	536,00	34,65	18572,40
10548	86:11:0202001:3953	41667,00	1137,70	47404545,90
10549	86:11:0501001:135	147,00	5837,70	858141,90
10550	86:11:0202001:5130	1013,00	199,88	202478,44
10551	86:11:0401001:2133	669,00	290,50	194344,50
10552	86:11:0401001:1339	761,00	269,18	204845,98
10553	86:11:0301005:27	2592,00	2073,55	5374641,60
10554	86:11:0501009:77	1457,00	1303,07	1898572,99
10555	86:11:0102008:780	25,00	4009,59	100239,75
10556	86:11:0202001:3940	744,00	365,12	271649,28
10557	86:11:0901001:151	837,00	111,93	93685,41
10558	86:11:0402002:179	551,00	370,45	204117,95
10559	86:11:1001001:1973	455684,00	93,28	42506203,52
10560	86:11:0000000:83037	872,00	1799,47	1569137,84
10561	86:11:0701001:5994	600,00	199,88	119928,00
10562	86:11:0501011:1906	455,00	378,44	172190,20
10563	86:11:1001001:1981	129655,00	61,43	7964706,65
10564	86:11:0902001:844	131,00	2880,95	377404,45
10565	86:11:0301018:161	1511,00	8264,08	12487024,88
10566	86:11:0501016:603	9504,00	2189,37	20807772,48
10567	86:11:0905001:3713	600,00	266,51	159906,00
10568	86:11:0101004:201	75,00	3110,33	233274,75
10569	86:11:0103003:7315	30,00	4009,59	120287,70
10570	86:11:0501002:408	808,00	2489,48	2011499,84
10571	86:11:0401001:507	800,00	322,48	257984,00
10572	86:11:0301022:6	721,00	2330,45	1680254,45
10573	86:11:0701001:16886	504,00	271,84	137007,36
10574	86:11:0202001:7575	957,00	191,89	183638,73
10575	86:11:0101007:299	24,00	4009,59	96230,16
10576	86:11:0101001:1	367,00	4009,59	1471519,53
10577	86:11:0402001:1225	13246,00	1688,20	22361897,20
10578	86:11:0903001:333	533,00	455,73	242904,09
10579	86:11:0701001:17117	533,00	175,90	93754,70
10580	86:11:0101001:150	5261,00	8549,64	44979656,04
10581	86:11:0801001:1156	757,00	405,10	306660,70
10582	86:11:0202001:8082	840,00	386,44	324609,60
10583	86:11:0000000:80622	38107,00	2189,37	83430322,59
10584	86:11:0904001:876	392,00	253,18	99246,56
10585	86:11:0202001:5084	990,00	485,05	480199,50
10586	86:11:0905001:2319	613,00	285,17	174809,21
10587	86:11:0102004:330	4164,00	3562,35	14833625,40
10588	86:11:0101022:176	21832,00	3092,68	67519389,76
10589	86:11:0101007:291	41,00	4009,59	164393,19
10590	86:11:1001001:3707	836,00	181,23	151508,28
10591	86:11:0905001:3032	729,00	282,50	205942,50
10592	86:11:0401001:440	1050,00	322,48	338604,00
10593	86:11:0701001:17490	1039,00	199,88	207675,32
10594	86:11:0102010:97	731,00	2715,80	1985249,80
10595	86:11:0401001:162	784,00	298,49	234016,16
10596	86:11:0202001:5999	1464,00	287,83	421383,12
10597	86:11:0701001:6676	1101,00	298,49	328637,49
10598	86:11:0501014:166	1250,00	1458,19	1822737,50
10599	86:11:0701001:1364	975,00	290,50	283237,50
10600	86:11:0301023:702	25,00	4009,59	100239,75
10601	86:11:1001001:2547	515,00	117,26	60388,90
10602	86:11:0202001:4369	903,00	149,25	134772,75

10603	86:11:0401001:609	755,00	290,50	219327,50
10604	86:11:0501006:455	1215,00	1675,37	2035574,55
10605	86:11:0801001:2246	640,00	415,76	266086,40
10606	86:11:0801001:1334	1319,00	341,13	449950,47
10607	86:11:0000000:69194	358,00	237,19	84914,02
10608	86:11:0101005:121	5588,00	7642,86	42708301,68
10609	86:11:0501015:565	1010,00	1458,19	1472771,90
10610	86:11:0905001:2583	1046,00	325,14	340096,44
10611	86:11:0701001:7055	974,00	351,79	342643,46
10612	86:11:0000000:83231	31,00	4009,59	124297,29
10613	86:11:0801001:2227	1053,00	477,05	502333,65
10614	86:11:0301023:712	27,00	3448,25	93102,75
10615	86:11:0202001:4789	1208,00	293,16	354137,28
10616	86:11:0401001:452	800,00	322,63	258104,00
10617	86:11:0704001:1546	21100,00	1302,85	27490135,00
10618	86:11:0202001:8722	1461,00	463,73	677509,53
10619	86:11:0701001:16176	599,00	370,45	221899,55
10620	86:11:1001001:3661	1109,00	162,57	180290,13
10621	86:11:0701001:16259	894,00	327,81	293062,14
10622	86:11:0101010:135	257,00	10703,31	2750750,67
10623	86:11:1002001:2606	1090,00	2146,95	2340175,50
10624	86:11:0402001:1279	44,00	3339,70	146946,80
10625	86:11:0402001:771	234,00	2056,43	481204,62
10626	86:11:1001001:3926	1169,00	133,26	155780,94
10627	86:11:0202001:4931	749,00	247,85	185639,65
10628	86:11:0402002:600	695,00	367,78	255607,10
10629	86:11:0102007:341	1941,00	3691,89	7165958,49
10630	86:11:0701001:18360	1232,00	186,56	229841,92
10631	86:11:0701001:14088	954,00	306,49	292391,46
10632	86:11:0501015:259	1000,00	1241,02	1241020,00
10633	86:11:0501003:387	1055,00	1489,22	1571127,10
10634	86:11:0402001:1965	4658,00	2110,25	9829544,50
10635	86:11:0902001:265	4178,00	6855,43	28641986,54
10636	86:11:0701001:18449	605,00	173,23	104804,15
10637	86:11:0402001:1473	7609,00	1908,40	14521015,60
10638	86:11:0701001:18935	944,00	277,17	261648,48
10639	86:11:0102009:172	8168,00	4145,28	33858647,04
10640	86:11:0401001:627	906,00	293,16	265602,96
10641	86:11:0301009:79	22449,00	1504,70	33779010,30
10642	86:11:0000000:82738	59091,00	2189,37	129372062,67
10643	86:11:0402001:1480	9306,00	1559,75	14515033,50
10644	86:11:0301007:322	56,00	5166,70	289335,20
10645	86:11:0401001:2549	511,00	290,50	148445,50
10646	86:11:0202001:4639	924,00	301,16	278271,84
10647	86:11:1002001:2460	185391,00	825,75	153086618,25
10648	86:11:0401001:657	19137,00	231,86	4437104,82
10649	86:11:0501014:194	1003,00	1442,68	1447008,04
10650	86:11:0501014:811	4710,00	3110,33	14649654,30
10651	86:11:0202001:5927	716,00	370,45	265242,20
10652	86:11:0401001:859	1155,00	354,46	409401,30
10653	86:11:0401001:2820	405,00	271,84	110095,20
10654	86:11:0301027:206	8382,00	4009,59	33608383,38
10655	86:11:0401001:661	14455,00	279,84	4045087,20
10656	86:11:0701001:14868	874,00	450,40	393649,60
10657	86:11:0501016:315	2991,00	1427,17	4268665,47
10658	86:11:0103003:7382	30,00	4009,59	120287,70
10659	86:11:0000000:68847	847,00	2189,37	1854396,39
10660	86:11:1001001:2477	1307,00	103,94	135849,58
10661	86:11:0202001:3700	661,00	167,90	110981,90
10662	86:11:0905001:3994	622,00	279,84	174060,48
10663	86:11:0501006:13	664,00	1659,86	1102147,04
10664	86:11:0202001:8037	922,00	258,51	238346,22
10665	86:11:0202001:4733	924,00	306,49	283196,76
10666	86:11:0101002:73	97,00	3339,70	323950,90
10667	86:11:0701001:14014	1041,00	397,10	413381,10
10668	86:11:0101002:175	2806,00	6930,39	19446674,34
10669	86:11:0704001:2105	1164,00	207,88	241972,32
10670	86:11:0905001:2060	878,00	301,16	264418,48
10671	86:11:0000000:69116	558,00	2341,75	1306696,50
10672	86:11:0701001:1335	519,00	231,86	120335,34
10673	86:11:0701001:14735	486,00	194,55	94551,30
10674	86:11:0301010:208	910,00	2587,35	2354488,50
10675	86:11:0501011:2143	541,00	381,11	206180,51

10676	86:11:0101021:178	4590,00	1266,15	5811628,50
10677	86:11:0701001:16087	706,00	303,82	214496,92
10678	86:11:0701001:17681	618,00	170,57	105412,26
10679	86:11:0501008:1226	835,00	1334,09	1113965,15
10680	86:11:1001001:3798	1364,00	151,91	207205,24
10681	86:11:1001001:85	508,00	146,58	74462,64
10682	86:11:0201001:12352	3635,00	2631,99	9567283,65
10683	86:11:0701001:15412	462,00	205,21	94807,02
10684	86:11:0701001:18941	600,00	162,57	97542,00
10685	86:11:0402001:664	4,00	2056,43	8225,72
10686	86:11:1001001:4013	812,00	114,60	93055,20
10687	86:11:0101010:203	5743,00	3886,20	22318446,60
10688	86:11:0501003:944	1157,00	1675,37	1938403,09
10689	86:11:0905001:4348	1496,00	274,51	410666,96
10690	86:11:0101006:91	757,00	6106,10	4622317,70
10691	86:11:0905001:4207	1426,00	266,51	380043,26
10692	86:11:0702001:1600	3599,00	1926,75	6934373,25
10693	86:11:0701001:17788	628,00	181,23	113812,44
10694	86:11:0905001:152	1486,00	261,18	388113,48
10695	86:11:0101020:2	97,00	3339,70	323950,90
10696	86:11:0701001:6790	430,00	266,51	114599,30
10697	86:11:0202001:5198	924,00	319,81	295504,44
10698	86:11:0402002:206	364,00	2312,10	841604,40
10699	86:11:0101012:3837	240,00	6508,70	1562088,00
10700	86:11:1001001:3347	1500,00	117,26	175890,00
10701	86:11:0501015:352	1000,00	1241,02	1241020,00
10702	86:11:0501016:769	1000,00	1209,99	1209990,00
10703	86:11:0701001:15486	400,00	229,20	91680,00
10704	86:11:0501003:404	700,00	1721,91	1205337,00
10705	86:11:0201001:402	408,00	2631,99	1073851,92
10706	86:11:0801001:1637	419,00	341,13	142933,47
10707	86:11:0102002:201	2449,00	7448,55	18241498,95
10708	86:11:0701001:1372	1471,00	173,23	254821,33
10709	86:11:0402001:1099	8418,00	1596,45	13438916,10
10710	86:11:1001001:3955	1237,00	162,57	201099,09
10711	86:11:0403001:44	9265,00	3153,70	29219030,50
10712	86:11:0102001:201	3816,00	3432,81	13099602,96
10713	86:11:0905001:2312	865,00	271,84	235141,60
10714	86:11:0301028:104	8652,00	1853,35	16035184,20
10715	86:11:0301017:668	24,00	4009,59	96230,16
10716	86:11:0202001:4709	1260,00	253,18	319006,80
10717	86:11:0701001:14159	838,00	405,10	339473,80
10718	86:11:0202001:7107	1487,00	293,16	435928,92
10719	86:11:0904001:968	825,00	210,54	173695,50
10720	86:11:0202001:7219	817,00	365,12	298303,04
10721	86:11:0202001:4440	487,00	167,90	81767,30
10722	86:11:0701001:5924	182,00	290,50	52871,00
10723	86:11:0202001:8915	1500,00	205,21	307815,00
10724	86:11:0403002:457	22,00	4009,59	88210,98
10725	86:11:0701001:6089	824,00	389,10	320618,40
10726	86:11:0701001:13933	862,00	247,85	213646,70
10727	86:11:0202001:8590	1181,00	362,45	428053,45
10728	86:11:0102008:786	25,00	4009,59	100239,75
10729	86:11:0701001:17585	919,00	213,21	195939,99
10730	86:11:0401001:271	770,00	269,18	207268,60
10731	86:11:0102009:1297	30,00	4009,59	120287,70
10732	86:11:0801001:937	860,00	423,75	364425,00
10733	86:11:0402002:889	855,00	325,14	277994,70
10734	86:11:0202001:4873	1001,00	250,52	250770,52
10735	86:11:0402002:70	4,00	2312,10	9248,40
10736	86:11:0501016:556	1066,00	1427,17	1521363,22
10737	86:11:0403001:65	2837,00	4562,80	12944663,60
10738	86:11:0701001:5777	650,00	143,92	93548,00
10739	86:11:0301007:81	14593,00	3448,25	50320312,25
10740	86:11:0501012:42	104,00	2880,95	299618,80
10741	86:11:0401001:1710	1295,00	242,52	314063,40
10742	86:11:1001001:3151	822,00	119,93	98582,46
10743	86:11:0701001:15199	1218,00	130,59	159058,62
10744	86:11:0701001:14203	714,00	253,18	180770,52
10745	86:11:0903001:437	595,00	439,74	261645,30
10746	86:11:0704001:1603	1500,00	253,18	379770,00
10747	86:11:0202001:4778	924,00	325,14	300429,36
10748	86:11:0701001:17017	1211,00	186,56	225924,16

10749	86:11:0401001:1641	628,00	295,83	185781,24
10750	86:11:0301002:27	5963,00	2000,15	11926894,45
10751	86:11:0301008:1604	25,00	4009,59	100239,75
10752	86:11:0501016:292	3057,00	1427,17	4362858,69
10753	86:11:0501009:81	1521,00	1303,07	1981969,47
10754	86:11:0701001:19104	451,00	397,10	179092,10
10755	86:11:0202001:7464	712,00	261,18	185960,16
10756	86:11:0102002:1233	2145,00	3095,91	6640726,95
10757	86:11:0101001:4003	8407,00	7254,24	60986395,68
10758	86:11:0301012:18	1597,00	2660,75	4249217,75
10759	86:11:0701001:17769	599,00	194,55	116535,45
10760	86:11:0402001:794	72,00	2477,25	178362,00
10761	86:11:0701001:16104	443,00	197,22	87368,46
10762	86:11:0701001:14685	19560,00	133,26	2606565,60
10763	86:11:0202001:4835	568,00	463,73	263398,64
10764	86:11:0701001:17161	1077,00	210,54	226751,58
10765	86:11:0905001:1999	590,00	263,84	155665,60
10766	86:11:0501006:949	1165,00	1458,19	1698791,35
10767	86:11:0701001:5639	700,00	234,53	164171,00
10768	86:11:0401001:2613	784,00	285,17	223573,28
10769	86:11:0905001:3556	1052,00	290,50	305606,00
10770	86:11:0701001:18552	925,00	223,87	207079,75
10771	86:11:0701001:5673	1000,00	229,20	229200,00
10772	86:11:0000000:68603	190810,00	175,90	33563479,00
10773	86:11:0701001:16535	677,00	215,87	146143,99
10774	86:11:0905001:3953	831,00	290,50	241405,50
10775	86:11:0501006:29	901,00	1690,88	1523482,88
10776	86:11:0301017:713	63,00	3448,25	217239,75
10777	86:11:0202001:16	967,00	1504,70	1455044,90
10778	86:11:0301010:521	2271,00	2477,25	5625834,75
10779	86:11:0000000:83408	122786,00	2189,37	268823984,82
10780	86:11:0501016:198	1000,00	1427,17	1427170,00
10781	86:11:0501010:38	1000,00	1287,55	1287550,00
10782	86:11:0401001:2856	1000,00	303,82	303820,00
10783	86:11:0501001:23	1024,00	1877,04	1922088,96
10784	86:11:0501011:766	560,00	373,11	208941,60
10785	86:11:0202001:7937	806,00	202,55	163255,30
10786	86:11:0701001:5966	1020,00	322,48	328929,60
10787	86:11:0902001:427	4,00	2026,40	8105,60
10788	86:11:0000000:82926	25,00	4009,59	100239,75
10789	86:11:0901001:79	4,00	2647,80	10591,20
10790	86:11:0701001:993	1116,00	151,91	169531,56
10791	86:11:0501008:452	944,00	1582,30	1493691,20
10792	86:11:0401001:2227	356,00	333,14	118597,84
10793	86:11:0102008:606	3291,00	2684,61	8835051,51
10794	86:11:0905001:1984	44932,00	258,51	11615371,32
10795	86:11:0401001:684	677,00	298,49	202077,73
10796	86:11:0102009:59	100,00	2880,95	288095,00
10797	86:11:0102002:1217	1090,00	3095,91	3374541,90
10798	86:11:0101005:158	5789,00	3562,35	20622444,15
10799	86:11:0202001:7625	565,00	149,25	84326,25
10800	86:11:0501013:104	11610,00	2914,65	33839086,50
10801	86:11:0301009:90	4536,00	1835,00	8323560,00
10802	86:11:0501006:414	726,00	1628,83	1182530,58
10803	86:11:1001001:3329	723,00	122,59	88632,57
10804	86:11:0704001:1892	609,00	189,22	115234,98
10805	86:11:0103003:12	25,00	9716,48	242912,00
10806	86:11:0402002:399	682,00	410,43	279913,26
10807	86:11:0701001:14711	1185,00	218,54	258969,90
10808	86:11:0701001:18867	641,00	181,23	116168,43
10809	86:11:0401001:1681	790,00	349,13	275812,70
10810	86:11:0905001:4089	647,00	271,84	175880,48
10811	86:11:1001001:3224	860,00	149,25	128355,00
10812	86:11:0501011:1936	1073,00	301,16	323144,68
10813	86:11:0701001:19116	579,00	202,55	117276,45
10814	86:11:0102008:356	17265,00	5894,07	101761118,55
10815	86:11:0701001:15828	658,00	207,88	136785,04
10816	86:11:1001001:3354	573,00	143,92	82466,16
10817	86:11:0202001:8148	2982,00	253,18	754982,76
10818	86:11:0701001:17252	736,00	130,59	96114,24
10819	86:11:0102010:62	12830,00	2264,85	29058025,50
10820	86:11:1001001:2014	4233,00	98,61	417416,13
10821	86:11:0401001:1408	992,00	279,84	277601,28

10822	86:11:0701001:410	367,00	325,14	119326,38
10823	86:11:0202001:6029	1202,00	309,15	371598,30
10824	86:11:0701001:14186	1497,00	343,80	514668,60
10825	86:11:0501002:498	4800,00	2110,25	10129200,00
10826	86:11:0301005:153	3929,00	5313,70	20877527,30
10827	86:11:0701001:15714	800,00	170,57	136456,00
10828	86:11:0501005:1292	1156,00	1659,86	1918798,16
10829	86:11:0701001:14929	544,00	303,82	165278,08
10830	86:11:0801001:1072	1209,00	333,14	402766,26
10831	86:11:0701001:16965	480,00	189,22	90825,60
10832	86:11:1001001:4139	804,00	159,91	128567,64
10833	86:11:0801001:2131	962,00	365,12	351245,44
10834	86:11:0905001:4168	1094,00	237,19	259485,86
10835	86:11:0701001:5900	393,00	141,25	55511,25
10836	86:11:0701001:19132	1156,00	253,18	292676,08
10837	86:11:0401001:1447	1343,00	327,81	440248,83
10838	86:11:0905001:1981	150,00	2409,97	361495,50
10839	86:11:0501009:95	1300,00	1520,24	1976312,00
10840	86:11:0501010:90	1000,00	1489,22	1489220,00
10841	86:11:0903001:624	1500,00	442,41	663615,00
10842	86:11:0701001:16222	600,00	349,13	209478,00
10843	86:11:0903001:251	4,00	2097,30	8389,20
10844	86:11:0701001:13692	994,00	245,19	243718,86
10845	86:11:0501014:498	4281,00	3110,33	13315322,73
10846	86:11:0202001:7109	1500,00	250,52	375780,00
10847	86:11:0501015:93	1171,00	1039,35	1217078,85
10848	86:11:0301017:750	26,00	3448,25	89654,50
10849	86:11:1001001:2165	502,00	143,92	72247,84
10850	86:11:1001001:4037	523,00	146,58	76661,34
10851	86:11:0401001:360	1100,00	322,63	354893,00
10852	86:11:0401001:82	594,00	298,49	177303,06
10853	86:11:0701001:6791	578,00	181,23	104750,94
10854	86:11:0202001:5607	1500,00	253,18	379770,00
10855	86:11:0701001:18857	626,00	167,90	105105,40
10856	86:11:0101006:80	102,00	5971,90	609133,80
10857	86:11:0402002:778	815,00	341,13	278020,95
10858	86:11:0301027:281	438,00	4009,59	1756200,42
10859	86:11:0701001:1251	1033,00	157,24	162428,92
10860	86:11:0701001:18215	441,00	389,10	171593,10
10861	86:11:0000000:79211	1188,00	2189,37	2600971,56
10862	86:11:0202001:4837	1237,00	183,89	227471,93
10863	86:11:0701001:17520	765,00	178,56	136598,40
10864	86:11:0000000:78601	544,00	279,84	152232,96
10865	86:11:0202001:5537	534,00	258,51	138044,34
10866	86:11:1001001:4011	476,00	135,92	64697,92
10867	86:11:0301012:1320	994,00	2032,62	2020424,28
10868	86:11:0501008:1067	9,00	2098,02	18882,18
10869	86:11:0501011:1971	541,00	367,78	198968,98
10870	86:11:0905001:2481	942,00	282,50	266115,00
10871	86:11:0501015:453	1037,00	1209,99	1254759,63
10872	86:11:1001001:3454	1500,00	125,26	187890,00
10873	86:11:0202001:8700	20170,00	34,65	698890,50
10874	86:11:0701001:18649	400,00	146,58	58632,00
10875	86:11:0101008:81	9135,00	6376,44	58248779,40
10876	86:11:0301017:844	26,00	4009,59	104249,34
10877	86:11:0701001:6904	612,00	229,20	140270,40
10878	86:11:0701001:16734	914,00	266,51	243590,14
10879	86:11:0903001:615	623,00	447,74	278942,02
10880	86:11:0501012:886	3707,00	1908,06	7073178,42
10881	86:11:0905001:4072	576,00	269,18	155047,68
10882	86:11:0905001:2859	1023,00	293,16	299902,68
10883	86:11:0202001:7123	757,00	359,79	272361,03
10884	86:11:0801001:850	494,00	469,06	231715,64
10885	86:11:0701001:605	53,00	223,87	11865,11
10886	86:11:0102008:222	4908,00	5116,83	25113401,64
10887	86:11:0202001:3201	712,00	442,41	314995,92
10888	86:11:0402002:1082	1049,00	370,45	388602,05
10889	86:11:0202001:8853	737,00	282,50	208202,50
10890	86:11:1001001:2935	486,00	151,91	73828,26
10891	86:11:0202001:5715	1218,00	383,77	467431,86
10892	86:11:0202001:135	640,00	162,57	104044,80
10893	86:11:1002001:2489	468468,00	0,43	201441,24
10894	86:11:0701001:17911	1362,00	138,59	188759,58

10895	86:11:0701001:19260	841,00	266,51	224134,91
10896	86:11:0701001:180	345,00	151,91	52408,95
10897	86:11:0202001:2683	582,00	245,19	142700,58
10898	86:11:0501011:821	934,00	3448,25	3220665,50
10899	86:11:0301017:806	24,00	4009,59	96230,16
10900	86:11:0301018:175	1615,00	6224,62	10052761,30
10901	86:11:0501011:908	720,00	330,47	237938,40
10902	86:11:0701001:891	825,00	351,79	290226,75
10903	86:11:0401001:1727	713,00	381,11	271731,43
10904	86:11:0701001:17820	549,00	271,84	149240,16
10905	86:11:0701001:17933	727,00	319,81	232501,87
10906	86:11:1001001:3468	498,00	103,94	51762,12
10907	86:11:0701001:17600	1089,00	4562,80	4968889,20
10908	86:11:0301023:11	613,00	2422,20	1484808,60
10909	86:11:0000000:81593	478,00	418,42	200004,76
10910	86:11:0501005:266	900,00	5920,98	5328882,00
10911	86:11:0202001:4530	497,00	559,67	278155,99
10912	86:11:0202001:7207	1259,00	386,44	486527,96
10913	86:11:0202001:8931	373,00	199,88	74555,24
10914	86:11:0701001:19375	578,00	141,25	81642,50
10915	86:11:0202001:8129	823,00	178,56	146954,88
10916	86:11:0701001:7017	1049,00	242,52	254403,48
10917	86:11:0801001:1608	459,00	381,11	174929,49
10918	86:11:0401001:370	1200,00	322,63	387156,00
10919	86:11:0401001:115	600,00	258,51	155106,00
10920	86:11:0301018:214	1551,00	3448,25	5348235,75
10921	86:11:0401001:486	1050,00	322,48	338604,00
10922	86:11:0501011:2196	662,00	330,47	218771,14
10923	86:11:0401001:2778	790,00	226,53	178958,70
10924	86:11:0701001:15637	929,00	327,81	304535,49
10925	86:11:0904001:245	693,00	253,18	175453,74
10926	86:11:0701001:18914	426,00	237,19	101042,94
10927	86:11:0701001:17478	577,00	237,19	136858,63
10928	86:11:0905001:3652	855,00	261,18	223308,90
10929	86:11:0401001:2655	251,00	397,10	99672,10
10930	86:11:0101023:189	5803,00	6088,38	35330869,14
10931	86:11:0903001:618	3753,00	1908,40	7162225,20
10932	86:11:0701001:18973	571,00	3321,35	1896490,85
10933	86:11:0102003:209	30,00	4009,59	120287,70
10934	86:11:0401001:1751	1188,00	239,86	284953,68
10935	86:11:0501007:26	2999,00	2330,45	6989019,55
10936	86:11:0501001:1439	15220,00	2684,34	40855654,80
10937	86:11:0704001:182	900,00	149,25	134325,00
10938	86:11:0301022:10	7338,00	5085,97	37320847,86
10939	86:11:0301002:247	55,00	4009,59	220527,45
10940	86:11:0801001:1044	955,00	327,81	313058,55
10941	86:11:0902001:589	306004,00	0,43	131581,72
10942	86:11:0501003:396	744,00	1721,91	1281101,04
10943	86:11:0102008:634	960,00	2684,61	2577225,60
10944	86:11:1001001:2596	401,00	117,26	47021,26
10945	86:11:0701001:13864	312,00	130,59	40744,08
10946	86:11:0801001:279	482,00	338,47	163142,54
10947	86:11:0701001:1190	410,00	229,20	93972,00
10948	86:11:0801001:1576	736,00	367,78	270686,08
10949	86:11:0000000:82735	11114,00	5764,53	64066986,42
10950	86:11:0202001:8444	1306,00	205,21	268004,26
10951	86:11:0801001:832	3128,00	1981,80	6199070,40
10952	86:11:0402001:1806	6476,00	2056,43	13317440,68
10953	86:11:0701001:6603	793,00	237,19	188091,67
10954	86:11:0701001:17406	1179,00	173,23	204238,17
10955	86:11:0101001:180	244,00	3247,95	792499,80
10956	86:11:0102002:43	20,00	2477,25	49545,00
10957	86:11:0401001:2304	737,00	327,81	241595,97
10958	86:11:0801001:1928	657,00	325,14	213616,98
10959	86:11:0501016:164	784,00	271,84	213122,56
10960	86:11:0701001:15380	438,00	247,85	108558,30
10961	86:11:0202001:4278	1425,00	261,18	372181,50
10962	86:11:0403002:124	3027,00	3448,25	10437852,75
10963	86:11:0501015:129	1001,00	1209,99	1211199,99
10964	86:11:0101002:105	94,00	9944,21	934755,74
10965	86:11:0701001:393	479,00	173,23	82977,17
10966	86:11:0202001:3593	793,00	149,25	118355,25
10967	86:11:0701001:14905	528,00	207,88	109760,64

10968	86:11:0701001:18469	773,00	186,56	144210,88
10969	86:11:0902001:496	8790,00	1835,00	16129650,00
10970	86:11:0401001:778	483,00	277,17	133873,11
10971	86:11:0501007:383	4328,00	1853,35	8021298,80
10972	86:11:0701001:842	585,00	311,82	182414,70
10973	86:11:0301005:39	15935,00	1394,60	22222951,00
10974	86:11:0501003:1267	9832,00	2506,09	24639876,88
10975	86:11:0401001:1138	709,00	277,17	196513,53
10976	86:11:1001001:2630	1271,00	167,90	213400,90
10977	86:11:0701001:262	1544,00	178,56	275696,64
10978	86:11:0202001:7201	1187,00	399,77	474526,99
10979	86:11:0202001:3130	1629,00	239,86	390731,94
10980	86:11:0701001:17060	989,00	215,87	213495,43
10981	86:11:0903001:240	4,00	2097,30	8389,20
10982	86:11:0501011:2008	573,00	354,46	203105,58
10983	86:11:0501016:571	12240,00	2914,65	35675316,00
10984	86:11:0402002:6	639,00	367,78	235011,42
10985	86:11:0202001:3970	683,00	453,07	309446,81
10986	86:11:0101002:923	7754,00	4210,05	32644727,70
10987	86:11:0401001:1573	1197,00	301,16	360488,52
10988	86:11:0905001:3085	657,00	258,51	169841,07
10989	86:11:0701001:14418	819,00	159,91	130966,29
10990	86:11:0701001:15758	1261,00	287,83	362953,63
10991	86:11:0905001:4062	555,00	279,84	155311,20
10992	86:11:0501008:1229	348,00	1365,12	475061,76
10993	86:11:0501003:1334	1201,00	1489,22	1788553,22
10994	86:11:0801001:2020	629,00	399,77	251455,33
10995	86:11:0101002:20	43,00	8350,10	359054,30
10996	86:11:1001001:3699	593,00	178,56	105886,08
10997	86:11:0903001:3	4812,00	2091,90	10066222,80
10998	86:11:0401001:1322	600,00	298,49	179094,00
10999	86:11:0701001:14195	836,00	226,53	189379,08
11000	86:11:0701001:15950	630,00	215,87	135998,10
11001	86:11:0701001:6098	391,00	447,74	175066,34
11002	86:11:0202001:6650	672,00	266,51	179094,72
11003	86:11:0905001:782	691,00	263,84	182313,44
11004	86:11:0000000:80711	84049,00	2189,37	184014359,13
11005	86:11:0701001:17501	740,00	189,22	140022,80
11006	86:11:1001001:3340	502,00	130,59	65556,18
11007	86:11:0701001:17610	768,00	162,57	124853,76
11008	86:11:0202001:5085	618,00	151,91	93880,38
11009	86:11:0401001:819	237452,00	0,43	102104,36
11010	86:11:0801001:1200	829,00	343,80	285010,20
11011	86:11:0402002:45	529,00	2312,10	1223100,90
11012	86:11:0801001:1325	1050,00	386,44	405762,00
11013	86:11:1001001:82	3354,00	2967,10	9951653,40
11014	86:11:0402001:622	1,00	2056,43	2056,43
11015	86:11:0301008:1434	6430,00	3448,25	22172247,50
11016	86:11:0701001:5878	548,00	167,90	92009,20
11017	86:11:0701001:659	1049,00	455,73	478060,77
11018	86:11:0701001:17886	1051,00	213,21	224083,71
11019	86:11:0202001:6052	1500,00	362,45	543675,00
11020	86:11:0402001:1246	1840,00	2056,43	3783831,20
11021	86:11:0501003:86	1080,00	1752,94	1893175,20
11022	86:11:0905001:2009	672,00	277,17	186258,24
11023	86:11:1001001:2247	1147,00	149,25	171189,75
11024	86:11:0301014:66	791,00	7970,55	6304705,05
11025	86:11:0401001:2449	80,00	7287,36	582988,80
11026	86:11:0202001:4558	1040,00	461,06	479502,40
11027	86:11:0301010:537	2904,00	2018,50	5861724,00
11028	86:11:0701001:13596	811,00	178,56	144812,16
11029	86:11:0701001:19335	464,00	157,24	72959,36
11030	86:11:0202001:7564	677,00	303,82	205686,14
11031	86:11:0301001:28	2409,00	4009,59	9659102,31
11032	86:11:0202001:7797	751,00	290,50	218165,50
11033	86:11:0402002:168	1500,00	301,16	451740,00
11034	86:11:0301023:634	8030,00	2110,25	16945307,50
11035	86:11:0701001:16180	644,00	213,21	137307,24
11036	86:11:0905001:4371	1416,00	274,51	388706,16
11037	86:11:0501004:71	1669,00	8553,24	14275357,56
11038	86:11:0905001:2061	1500,00	221,20	331800,00
11039	86:11:0202001:6838	14069,00	63,65	895491,85
11040	86:11:0202001:5170	1069,00	242,52	259253,88

11041	86:11:1001001:2975	652,00	170,57	111211,64
11042	86:11:0701001:136	836,00	442,41	369854,76
11043	86:11:0701001:6093	621,00	253,18	157224,78
11044	86:11:0202001:3689	479,00	154,58	74043,82
11045	86:11:1001001:2029	38916,00	98,61	3837506,76
11046	86:11:0905001:2842	1500,00	285,17	427755,00
11047	86:11:0501002:207	972,00	1814,99	1764170,28
11048	86:11:0905001:2330	664,00	309,15	205275,60
11049	86:11:0202001:8362	591,00	173,23	102378,93
11050	86:11:0201001:4677	7600,00	6148,71	46730196,00
11051	86:11:0202001:5022	1014,00	231,86	235106,04
11052	86:11:0301028:1	21774,00	1302,85	28368255,90
11053	86:11:0704001:2070	1500,00	218,54	327810,00
11054	86:11:0501004:890	588,00	2403,85	1413463,80
11055	86:11:0904001:881	859,00	239,86	206039,74
11056	86:11:0701001:15338	990,00	239,86	237461,40
11057	86:11:0402002:976	1064,00	322,48	343118,72
11058	86:11:0704001:1488	106,00	5845,07	619577,42
11059	86:11:0202001:8674	765,00	215,87	165140,55
11060	86:11:0101018:3	850,00	9336,93	7936390,50
11061	86:11:0701001:18432	566,00	277,17	156878,22
11062	86:11:0701001:150	880,00	263,84	232179,20
11063	86:11:0401001:697	1273,00	311,82	396946,86
11064	86:11:0202001:4196	801,00	295,83	236959,83
11065	86:11:0102004:14	37,00	10323,76	381979,12
11066	86:11:0701001:15764	709,00	447,74	317447,66
11067	86:11:0701001:6914	472,00	175,90	83024,80
11068	86:11:1001001:4010	531,00	149,25	79251,75
11069	86:11:0202001:6540	971,00	383,77	372640,67
11070	86:11:0801001:2134	1100,00	42,64	46904,00
11071	86:11:0905001:3395	762,00	258,51	196984,62
11072	86:11:0102005:96	21,00	10323,76	216798,96
11073	86:11:0905001:2889	960,00	261,18	250732,80
11074	86:11:0202001:121	569,00	149,25	84923,25
11075	86:11:0401001:372	1000,00	322,63	322630,00
11076	86:11:0701001:17021	545,00	274,51	149607,95
11077	86:11:0703001:237	166,00	4009,59	665591,94
11078	86:11:0501010:57	1000,00	1287,55	1287550,00
11079	86:11:0202001:4036	2139,00	202,55	433254,45
11080	86:11:0103003:7299	29,00	4009,59	116278,11
11081	86:11:0902001:577	13580,00	1669,85	22676563,00
11082	86:11:0101013:571	9759,00	9003,03	87860569,77
11083	86:11:0801001:2356	29,00	4009,59	116278,11
11084	86:11:0901001:57	4,00	2647,80	10591,20
11085	86:11:0801001:984	407,00	373,11	151855,77
11086	86:11:0202001:8804	899,00	274,51	246784,49
11087	86:11:0701001:17040	815,00	194,55	158558,25
11088	86:11:0905001:2762	547,00	274,51	150156,97
11089	86:11:0905001:2191	786,00	293,16	230423,76
11090	86:11:0201001:10009	16628,00	5246,37	87236640,36
11091	86:11:1001001:3719	817,00	149,25	121937,25
11092	86:11:0501002:26	188,00	2489,48	468022,24
11093	86:11:0905001:2470	725,00	295,83	214476,75
11094	86:11:0301006:7	33425,00	1192,75	39867668,75
11095	86:11:0905001:1987	2726,00	3489,20	9511559,20
11096	86:11:0905001:4376	7989,00	1871,70	14953011,30
11097	86:11:0701001:17553	679,00	338,47	229821,13
11098	86:11:0701001:19233	963,00	311,82	300282,66
11099	86:11:0701001:13706	600,00	170,57	102342,00
11100	86:11:0701001:15197	839,00	130,59	109565,01
11101	86:11:0701001:17616	957,00	343,80	329016,60
11102	86:11:0202001:7101	839,00	314,48	263848,72
11103	86:11:0905001:4430	585,00	319,81	187088,85
11104	86:11:0501002:33	1171,00	1535,76	1798374,96
11105	86:11:0301018:802	28,00	4009,59	112268,52
11106	86:11:0701001:14403	626,00	213,21	133469,46
11107	86:11:0701001:688	458,00	205,21	93986,18
11108	86:11:0401001:326	1050,00	405,10	425355,00
11109	86:11:0701001:17816	585,00	197,22	115373,70
11110	86:11:1001001:2808	694,00	133,26	92482,44
11111	86:11:0401001:209	599,00	298,49	178795,51
11112	86:11:0301027:85	48004,00	3019,50	144948078,00
11113	86:11:1001001:3535	720,00	114,60	82512,00

11114	86:11:0501016:567	11663,00	2461,26	28705675,38
11115	86:11:0801001:2202	879,00	463,73	407618,67
11116	86:11:0402002:255	572,00	389,10	222565,20
11117	86:11:0501004:238	1543,00	1303,07	2010637,01
11118	86:11:0103003:7375	30,00	4009,59	120287,70
11119	86:11:0501005:104	728,00	1396,14	1016389,92
11120	86:11:0905001:3449	1195,00	317,15	378994,25
11121	86:11:0102001:558	5401,00	6153,15	33233163,15
11122	86:11:0102001:207	2857,00	6995,16	19985172,12
11123	86:11:0501008:441	754,00	1582,30	1193054,20
11124	86:11:0801001:1320	1138,00	415,76	473134,88
11125	86:11:0501006:538	2096,00	7211,45	15115199,20
11126	86:11:0501011:1854	406,00	397,10	161222,60
11127	86:11:0402001:2073	666,00	2056,43	1369582,38
11128	86:11:0901001:62	4,00	2647,80	10591,20
11129	86:11:0101002:928	20987,00	4093,10	85901889,70
11130	86:11:0301010:35	2011,00	2125,28	4273938,08
11131	86:11:0905001:3822	500,00	306,49	153245,00
11132	86:11:0501002:784	2427,00	3448,25	8368902,75
11133	86:11:0903001:385	846,00	442,41	374278,86
11134	86:11:0905001:820	730,00	263,84	192603,20
11135	86:11:0501006:489	522,00	1380,63	720688,86
11136	86:11:0902001:45	679,00	3448,25	2341361,75
11137	86:11:0801001:1	1045,00	450,40	470668,00
11138	86:11:0801001:2303	1500,00	405,10	607650,00
11139	86:11:0402002:772	1085,00	354,46	384589,10
11140	86:11:0201001:12413	14881,00	5764,53	85781970,93
11141	86:11:0704001:1911	570,00	197,22	112415,40
11142	86:11:0401001:2435	418,00	407,76	170443,68
11143	86:11:0102003:38	2929,00	6528,26	19121273,54
11144	86:11:0905001:3444	1165,00	282,50	329112,50
11145	86:11:0701001:18074	740,00	282,50	209050,00
11146	86:11:0102013:5043	4410,00	6604,17	29124389,70
11147	86:11:0501011:2033	435,00	359,79	156508,65
11148	86:11:0101005:34	2479,00	8957,38	22205345,02
11149	86:11:0102008:731	27,00	4009,59	108258,93
11150	86:11:0501005:267	317,00	5769,16	1828823,72
11151	86:11:0501011:2422	607,00	330,47	200595,29
11152	86:11:0501001:1693	27144,00	3220,80	87425395,20
11153	86:11:0202001:4298	644,00	477,05	307220,20
11154	86:11:0501011:106	656,00	258,51	169582,56
11155	86:11:1001001:2284	504,00	151,91	76562,64
11156	86:11:0801001:2271	899,00	397,10	356992,90
11157	86:11:0701001:18395	901,00	194,55	175289,55
11158	86:11:0401001:2378	704,00	389,10	273926,40
11159	86:11:0701001:17890	893,00	322,48	287974,64
11160	86:11:0701001:16548	1004,00	229,20	230116,80
11161	86:11:1001001:3656	1136,00	143,92	163493,12
11162	86:11:0701001:17464	985,00	250,52	246762,20
11163	86:11:0904001:12	311,00	199,88	62162,68
11164	86:11:0202001:5184	877,00	245,19	215031,63
11165	86:11:0401001:1007	751,00	389,10	292214,10
11166	86:11:0501011:2387	763,00	298,49	227747,87
11167	86:11:1002001:1	1520,00	114,60	174192,00
11168	86:11:0401001:205	578,00	298,49	172527,22
11169	86:11:0702001:1126	726,00	2715,80	1971670,80
11170	86:11:0102008:138	20889,00	3448,25	72030494,25
11171	86:11:0202001:8984	1341,00	181,23	243029,43
11172	86:11:0301012:40	13603,00	1431,30	19469973,90
11173	86:11:0501012:885	5891,00	1877,04	11057642,64
11174	86:11:0301008:28	34,00	2880,95	97952,30
11175	86:11:0905001:2200	460,00	263,84	121366,40
11176	86:11:0701001:18722	603,00	242,52	146239,56
11177	86:11:0202001:56	744,00	434,41	323201,04
11178	86:11:0501009:4	84,00	6528,26	548373,84
11179	86:11:0701001:18276	713,00	173,23	123512,99
11180	86:11:0301017:592	640,00	6528,26	4178086,40
11181	86:11:0801001:1291	744,00	434,41	323201,04
11182	86:11:0701001:18599	518,00	149,25	77311,50
11183	86:11:0701001:15738	645,00	221,20	142674,00
11184	86:11:0402002:879	1019,00	383,77	391061,63
11185	86:11:0501015:587	1006,00	1458,19	1466939,14
11186	86:11:0501016:265	978,00	229,20	224157,60

11187	86:11:0701001:170	538,00	138,59	74561,42
11188	86:11:0401001:2476	623,00	293,16	182638,68
11189	86:11:1001001:3981	728,00	127,92	93125,76
11190	86:11:0801001:1800	914,00	359,79	328848,06
11191	86:11:0701001:18645	662,00	226,53	149962,86
11192	86:11:0402001:1361	459,00	543,68	249549,12
11193	86:11:0202001:5463	1196,00	157,24	188059,04
11194	86:11:0701001:18232	672,00	170,57	114623,04
11195	86:11:0301017:719	24,00	4009,59	96230,16
11196	86:11:0701001:15470	579,00	173,23	100300,17
11197	86:11:0501016:20	635,00	274,51	174313,85
11198	86:11:0701001:16096	420,00	277,17	116411,40
11199	86:11:0202001:7510	830,00	183,89	152628,70
11200	86:11:0301003:69	3646,00	1926,75	7024930,50
11201	86:11:0701001:19124	475,00	253,18	120260,50
11202	86:11:0701001:15413	510,00	154,58	78835,80
11203	86:11:0905001:2029	760,00	255,85	194446,00
11204	86:11:0701001:1437	515,00	237,19	122152,85
11205	86:11:0501001:1686	1154,00	1846,01	2130295,54
11206	86:11:1001001:2130	669,00	175,90	117677,10
11207	86:11:0801001:1513	931,00	389,10	362252,10
11208	86:11:0401001:160	1745,00	234,53	409254,85
11209	86:11:0905001:3849	876,00	293,16	256808,16
11210	86:11:0701001:16378	768,00	181,23	139184,64
11211	86:11:0202001:3152	600,00	221,20	132720,00
11212	86:11:0402002:224	618,00	375,78	232232,04
11213	86:11:0904001:545	43,00	3339,70	143607,10
11214	86:11:0402001:1849	400,00	426,42	170568,00
11215	86:11:0905001:2103	687,00	266,51	183092,37
11216	86:11:0701001:18725	842,00	237,19	199713,98
11217	86:11:0202001:8423	1000,00	330,47	330470,00
11218	86:11:1001001:2428	607,00	143,92	87359,44
11219	86:11:0402001:785	453,00	2056,43	931562,79
11220	86:11:0101010:2590	3700,00	2745,62	10158794,00
11221	86:11:0401001:2895	649,00	309,15	200638,35
11222	86:11:1001001:2244	616,00	114,60	70593,60
11223	86:11:0902001:362	2601,00	2026,40	5270666,40
11224	86:11:0905001:2250	1393,00	290,50	404666,50
11225	86:11:0905001:2335	750,00	290,50	217875,00
11226	86:11:0701001:17992	1279,00	202,55	259061,45
11227	86:11:0701001:17930	616,00	221,20	136259,20
11228	86:11:1001001:3637	783,00	178,56	139812,48
11229	86:11:0501013:1959	17519,00	2098,02	36755212,38
11230	86:11:0701001:17210	592,00	141,25	83620,00
11231	86:11:0905001:2386	928,00	309,15	286891,20
11232	86:11:0501001:180	1109,00	1846,01	2047225,09
11233	86:11:0301010:25	10128,00	1523,05	15425450,40
11234	86:11:0401001:1799	614,00	349,13	214365,82
11235	86:11:0701001:17517	951,00	213,21	202762,71
11236	86:11:0202001:144	778,00	151,91	118185,98
11237	86:11:0202001:8098	579,00	383,77	222202,83
11238	86:11:0101003:237	1239,00	2995,64	3711597,96
11239	86:11:0402001:1097	426,00	5837,70	2486860,20
11240	86:11:0801001:1316	1144,00	378,44	432935,36
11241	86:11:0905001:2855	1402,00	282,50	396065,00
11242	86:11:0701001:18290	548,00	191,89	105155,72
11243	86:11:0103003:7312	50,00	4009,59	200479,50
11244	86:11:0401001:1187	1500,00	237,19	355785,00
11245	86:11:0202001:6022	1450,00	370,45	537152,50
11246	86:11:0701001:16192	1390,00	290,50	403795,00
11247	86:11:0401001:2455	1182,00	311,82	368571,24
11248	86:11:0501001:1444	227,00	3448,25	782752,75
11249	86:11:0701001:15725	468,00	191,89	89804,52
11250	86:11:0701001:17324	897,00	170,57	153001,29
11251	86:11:0902001:38	5781,00	2026,40	11714618,40
11252	86:11:0101001:86	14442,00	3891,80	56205375,60
11253	86:11:0501011:895	712,00	378,44	269449,28
11254	86:11:0701001:15826	776,00	149,25	115818,00
11255	86:11:0102006:24	113,00	2880,95	325547,35
11256	86:11:0905001:3399	698,00	269,18	187887,64
11257	86:11:0501008:840	1250,00	1365,12	1706400,00
11258	86:11:1001001:3493	951,00	191,89	182487,39
11259	86:11:0202001:5887	670,00	359,79	241059,30

11260	86:11:0905001:3222	904,00	271,84	245743,36
11261	86:11:0701001:5677	1200,00	234,53	281436,00
11262	86:11:0401001:294	1083,00	391,77	424286,91
11263	86:11:0401001:1452	711,00	327,81	233072,91
11264	86:11:0202001:6642	617,00	501,04	309141,68
11265	86:11:0701001:17660	1470,00	221,20	325164,00
11266	86:11:0301003:7	1415,00	1985,62	2809652,30
11267	86:11:0501005:718	1382,00	2752,50	3803955,00
11268	86:11:0402001:675	4,00	2056,43	8225,72
11269	86:11:0701001:16890	630,00	149,25	94027,50
11270	86:11:0701001:17906	1096,00	170,57	186944,72
11271	86:11:0905001:3012	847,00	271,84	230248,48
11272	86:11:1001001:3705	576,00	173,23	99780,48
11273	86:11:0701001:14178	604,00	154,58	93366,32
11274	86:11:0905001:2105	2500,00	3623,40	9058500,00
11275	86:11:0701001:18436	423,00	221,20	93567,60
11276	86:11:0301007:411	40,00	4009,59	160383,60
11277	86:11:0401001:1112	1244,00	290,50	361382,00
11278	86:11:0101010:2235	5144,00	6282,69	32318157,36
11279	86:11:0102007:130	2785,00	6606,54	18399213,90
11280	86:11:0501002:785	500,00	1597,81	798905,00
11281	86:11:0701001:15549	599,00	450,40	269789,60
11282	86:11:0905001:2411	633,00	309,15	195691,95
11283	86:11:0704001:137	1951,00	159,91	311984,41
11284	86:11:0501015:473	1000,00	1209,99	1209990,00
11285	86:11:0501005:75	802,00	1396,14	1119704,28
11286	86:11:0402001:304	56,00	2880,95	161333,20
11287	86:11:0904001:932	417,00	250,52	104466,84
11288	86:11:0402002:54	805,00	397,10	319665,50
11289	86:11:0701001:14103	634,00	453,07	287246,38
11290	86:11:0905001:3050	502,00	341,13	171247,26
11291	86:11:0401001:2868	658,00	309,15	203420,70
11292	86:11:0101023:548	6762,00	4533,90	30658231,80
11293	86:11:0102001:31	108,00	2880,95	311142,60
11294	86:11:0101005:161	5398,00	4987,29	26921391,42
11295	86:11:0101021:41	23915,00	1101,00	26330415,00
11296	86:11:0801001:822	1385,00	405,10	561063,50
11297	86:11:0501003:39	2140,00	9,62	20586,80
11298	86:11:0702001:1530	652,00	1132,43	738344,36
11299	86:11:0701001:19290	1095,00	138,59	151756,05
11300	86:11:0402002:663	938,00	357,12	334978,56
11301	86:11:0401001:465	800,00	322,48	257984,00
11302	86:11:0704001:238	297,00	239,86	71238,42
11303	86:11:0501012:872	2514,00	1877,04	4718878,56
11304	86:11:0401001:378	700,00	322,63	225841,00
11305	86:11:0801001:2084	1027,00	309,15	317497,05
11306	86:11:0701001:17806	695,00	47,97	33339,15
11307	86:11:0202001:7484	12726,00	5829,30	74183671,80
11308	86:11:0202001:3217	38,00	122,59	4658,42
11309	86:11:0401001:789	285,00	351,79	100260,15
11310	86:11:0501016:365	1488,00	1442,68	2146707,84
11311	86:11:0402001:47	1137,00	2056,43	2338160,91
11312	86:11:0701001:15110	539,00	282,50	152267,50
11313	86:11:0202001:6729	1014,00	293,16	297264,24
11314	86:11:0401001:1703	666,00	290,50	193473,00
11315	86:11:0701001:13784	2065,00	402,43	831017,95
11316	86:11:0102001:563	4432,00	4080,51	18084820,32
11317	86:11:0701001:16564	828,00	205,21	169913,88
11318	86:11:0501008:599	1211,00	1334,09	1615582,99
11319	86:11:0801001:2076	779,00	325,14	253284,06
11320	86:11:1001001:2208	892,00	143,92	128376,64
11321	86:11:0401001:2113	1167,00	274,51	320353,17
11322	86:11:0202001:6053	1446,00	365,12	527963,52
11323	86:11:0301009:88	4945,00	1798,30	8892593,50
11324	86:11:0103001:795	25,00	4009,59	100239,75
11325	86:11:0402002:99	4,00	2312,10	9248,40
11326	86:11:0402001:26	533,00	2056,43	1096077,19
11327	86:11:0905001:2507	677,00	266,51	180427,27
11328	86:11:0103001:779	570,00	2605,70	1485249,00
11329	86:11:0301021:24	40,00	4009,59	160383,60
11330	86:11:0501011:6	284,00	365,12	103694,08
11331	86:11:1001001:4016	614,00	149,25	91639,50
11332	86:11:0901001:89	4,00	2647,80	10591,20

11333	86:11:0501011:1946	289,00	378,44	109369,16
11334	86:11:0702001:1572	31391,00	1394,60	43777888,60
11335	86:11:0701001:6663	410,00	234,53	96157,30
11336	86:11:0401001:2416	1373,00	426,42	585474,66
11337	86:11:0701001:18732	531,00	306,49	162746,19
11338	86:11:0401001:1473	1394,00	341,13	475535,22
11339	86:11:0905001:1992	899,00	266,51	239592,49
11340	86:11:0701001:16019	903,00	157,24	141987,72
11341	86:11:0702001:464	604,00	2825,90	1706843,60
11342	86:11:0701001:17872	613,00	117,26	71880,38
11343	86:11:0301026:67	89355,00	1119,35	100019519,25
11344	86:11:0101005:102	1291,00	7707,63	9950550,33
11345	86:11:0501005:1125	1298,00	1628,83	2114221,34
11346	86:11:0401001:2597	1210,00	322,48	390200,80
11347	86:11:0501006:556	478,00	5032,50	2405535,00
11348	86:11:0402002:847	886,00	306,49	271550,14
11349	86:11:1001001:3333	774,00	194,55	150581,70
11350	86:11:0704001:205	1061,00	226,53	240348,33
11351	86:11:0202001:5293	924,00	338,47	312746,28
11352	86:11:0000000:83142	4140,00	2189,37	9063991,80
11353	86:11:0301017:678	35,00	4009,59	140335,65
11354	86:11:0501006:523	754,00	1380,63	1040995,02
11355	86:11:0202001:7247	803,00	434,41	348831,23
11356	86:11:0704001:217	693,00	226,53	156985,29
11357	86:11:0102009:1335	24,00	4009,59	96230,16
11358	86:11:0501014:232	999,00	1458,19	1456731,81
11359	86:11:0704001:1804	761,00	199,88	152108,68
11360	86:11:0101021:18	10472,00	5617,34	58824784,48
11361	86:11:0701001:17766	360,00	218,54	78674,40
11362	86:11:0905001:3996	882,00	295,83	260922,06
11363	86:11:0801001:1195	821,00	279,84	229748,64
11364	86:11:0301016:31	132,00	2369,35	312754,20
11365	86:11:0401001:61	589,00	274,51	161686,39
11366	86:11:0102008:747	27,00	4009,59	108258,93
11367	86:11:0501011:1736	674,00	295,83	199389,42
11368	86:11:0701001:17543	693,00	186,56	129286,08
11369	86:11:0301009:51	424,00	1644,35	697204,40
11370	86:11:0701001:14750	591,00	442,41	261464,31
11371	86:11:0905001:3198	711,00	271,84	193278,24
11372	86:11:0501008:372	652,00	1365,12	890058,24
11373	86:11:0701001:18158	1106,00	159,91	176860,46
11374	86:11:0501011:1850	840,00	322,48	270883,20
11375	86:11:0301026:15	707,00	2189,37	1547884,59
11376	86:11:0701001:15068	1169,00	245,19	286627,11
11377	86:11:0701001:16446	479,00	223,87	107233,73
11378	86:11:0701001:15649	810,00	245,19	198603,90
11379	86:11:0501011:117	19691,00	352,65	6944031,15
11380	86:11:0202001:8673	1462,00	247,85	362356,70
11381	86:11:0000000:68877	862,00	3448,25	2972391,50
11382	86:11:1001001:2682	1002,00	146,58	146873,16
11383	86:11:0905001:3349	719,00	271,84	195452,96
11384	86:11:0101001:4181	40,00	3247,95	129918,00
11385	86:11:0101007:36	73,00	10703,31	781341,63
11386	86:11:0301021:318	30,00	4009,59	120287,70
11387	86:11:0401001:862	568,00	303,82	172569,76
11388	86:11:0000000:80962	44789,00	2189,37	98059692,93
11389	86:11:0403001:189	5041,00	2073,55	10452765,55
11390	86:11:0202001:4167	8768,00	213,21	1869425,28
11391	86:11:0501005:1136	684,00	1178,97	806415,48
11392	86:11:0101007:284	25,00	4009,59	100239,75
11393	86:11:0801001:1670	1016,00	359,79	365546,64
11394	86:11:0501016:1140	1011,00	282,50	285607,50
11395	86:11:0701001:6458	769,00	429,08	329962,52
11396	86:11:0701001:13855	693,00	277,17	192078,81
11397	86:11:0301027:679	22,00	4009,59	88210,98
11398	86:11:0701001:14724	570,00	242,52	138236,40
11399	86:11:0501003:941	1122,00	1442,68	1618686,96
11400	86:11:0701001:17561	446,00	138,59	61811,14
11401	86:11:0401001:2038	797,00	418,42	333480,74
11402	86:11:0301015:22	4352,00	1853,35	8065779,20
11403	86:11:0202001:4852	1378,00	181,23	249734,94
11404	86:11:0101001:88	7939,00	2341,75	18591153,25
11405	86:11:0202001:6350	985,00	295,83	291392,55

11406	86:11:0801001:1557	862,00	418,42	360678,04
11407	86:11:0401001:870	650,00	317,15	206147,50
11408	86:11:0102013:4992	1028,00	2189,37	2250672,36
11409	86:11:0701001:17613	632,00	197,22	124643,04
11410	86:11:0101018:990	22,00	4009,59	88210,98
11411	86:11:0301011:121	2187,00	1853,35	4053276,45
11412	86:11:1001001:4112	519,00	146,58	76075,02
11413	86:11:1001001:3664	826,00	165,24	136488,24
11414	86:11:0202001:5447	546,00	290,50	158613,00
11415	86:11:0904001:964	867,00	245,19	212579,73
11416	86:11:0501016:501	1014,00	1209,99	1226929,86
11417	86:11:0701001:14916	1064,00	194,55	207001,20
11418	86:11:1001001:2280	519,00	114,60	59477,40
11419	86:11:0701001:18365	1500,00	221,20	331800,00
11420	86:11:0902001:441	4,00	2026,40	8105,60
11421	86:11:0501008:1199	767,00	1520,24	1166024,08
11422	86:11:0301020:53	10308,00	1779,95	18347724,60
11423	86:11:0101019:477	20,00	3448,25	68965,00
11424	86:11:0501006:533	769,00	1411,66	1085566,54
11425	86:11:0103001:18	3684,00	2605,70	9599398,80
11426	86:11:0403002:371	6961,00	3448,25	24003268,25
11427	86:11:0501005:1223	1271,00	1396,14	1774493,94
11428	86:11:0501011:875	600,00	359,79	215874,00
11429	86:11:0905001:2879	724,00	263,84	191020,16
11430	86:11:0903001:667	777,00	439,74	341677,98
11431	86:11:0701001:6641	805,00	205,21	165194,05
11432	86:11:0102007:17	36,00	7710,62	277582,32
11433	86:11:1001001:2269	955,00	135,92	129803,60
11434	86:11:0101007:58	751,00	2880,95	2163593,45
11435	86:11:0501004:483	277,00	1489,22	412513,94
11436	86:11:0301009:93	1662,00	2275,40	3781714,80
11437	86:11:0701001:7185	637,00	351,79	224090,23
11438	86:11:0701001:1409	600,00	199,88	119928,00
11439	86:11:0202001:6817	839,00	250,52	210186,28
11440	86:04:0000001:14016	1066,00	111,93	119317,38
11441	86:11:0301014:204	1145,00	2862,60	3277677,00
11442	86:04:0000001:160885	1145,00	235,50	269647,50
11443	86:11:0701001:17470	608,00	183,89	111805,12
11444	86:11:0101023:545	6580,00	6930,39	45601966,20
11445	86:11:0905001:3223	475,00	258,51	122792,25
11446	86:11:0301023:682	21,00	3448,25	72413,25
11447	86:11:1001001:3343	566,00	146,58	82964,28
11448	86:11:0501011:882	600,00	311,82	187092,00
11449	86:11:0905001:4121	1186,00	306,49	363497,14
11450	86:11:0701001:14820	1500,00	338,47	507705,00
11451	86:11:0202001:5302	1215,00	322,48	391813,20
11452	86:11:0301018:213	30,00	9109,20	273276,00
11453	86:11:0102007:21	105,00	2880,95	302499,75
11454	86:11:0401001:557	556,00	351,79	195595,24
11455	86:11:0701001:16148	870,00	362,45	315331,50
11456	86:11:0401001:380	1000,00	322,63	322630,00
11457	86:11:1001001:2960	1170,00	146,58	171498,60
11458	86:11:0401001:1836	689,00	327,81	225861,09
11459	86:11:0202001:5250	1417,00	301,16	426743,72
11460	86:11:0101018:941	814,00	3147,03	2561682,42
11461	86:11:0701001:13707	131674,00	157,24	20704419,76
11462	86:11:0701001:335	957,00	237,19	226990,83
11463	86:11:0202001:4231	6418,00	178,56	1145998,08
11464	86:11:0401001:2202	1371,00	370,45	507886,95
11465	86:11:0905001:3448	544,00	271,84	147880,96
11466	86:11:0701001:5905	980,00	197,22	193275,60
11467	86:11:1002001:1152	710,00	402,43	285725,30
11468	86:11:0501001:86	1036,00	1877,04	1944613,44
11469	86:11:0101008:228	3847,00	4792,98	18438594,06
11470	86:11:0101001:54	94,00	3339,70	313931,80
11471	86:11:0501003:382	1013,00	1489,22	1508579,86
11472	86:11:0701001:6459	673,00	149,25	100445,25
11473	86:11:0905001:4170	493,00	269,18	132705,74
11474	86:11:0905001:3488	991,00	295,83	293167,53
11475	86:11:0501013:97	13595,00	2914,65	39624666,75
11476	86:11:0702001:73	1209,00	5465,52	6607813,68
11477	86:11:0202001:5005	1016,00	405,10	411581,60
11478	86:11:0202001:5009	1033,00	325,14	335869,62

11479	86:11:0501016:592	5390,00	2189,37	11800704,30
11480	86:11:0901001:312	1464,00	111,93	163865,52
11481	86:11:0101023:190	35,00	8426,01	294910,35
11482	86:11:0402001:307	37664,00	990,90	37321257,60
11483	86:11:0905001:3943	492,00	258,51	127186,92
11484	86:11:1001001:3532	865,00	114,60	99129,00
11485	86:11:0501014:460	512,00	1458,19	746593,28
11486	86:11:0501001:1054	7204,00	4361,50	31420246,00
11487	86:11:0701001:18176	822,00	199,88	164301,36
11488	86:11:0501002:495	2194,00	1830,50	4016117,00
11489	86:11:0905001:2263	1203,00	287,83	346259,49
11490	86:11:0501001:42	1101,00	1908,06	2100774,06
11491	86:11:0801001:1674	1016,00	415,76	422412,16
11492	86:11:0301019:77	3127,00	2312,10	7229936,70
11493	86:11:0202001:4150	1065,00	205,21	218548,65
11494	86:11:0201001:433	36748,00	5699,76	209454780,48
11495	86:11:0202001:7505	1247,00	263,84	329008,48
11496	86:11:0301018:784	609,00	8921,45	5433163,05
11497	86:11:1001001:4185	640,00	109,27	69932,80
11498	86:11:0701001:18103	716,00	218,54	156474,64
11499	86:11:0501006:561	737,00	1380,63	1017524,31
11500	86:11:0301024:8	2168,00	2146,95	4654587,60
11501	86:11:0905001:3161	798,00	269,18	214805,64
11502	86:11:0202001:4539	648,00	210,54	136429,92
11503	86:11:0202001:50	1033,00	157,24	162428,92
11504	86:11:0401001:1660	726,00	335,80	243790,80
11505	86:11:0000000:80965	147365,00	2189,37	322636510,05
11506	86:11:1001001:716	47281,00	142,09	6718157,29
11507	86:11:0101006:430	4670,00	4145,28	19358457,60
11508	86:11:0102012:37	5881,00	5996,89	35267710,09
11509	86:11:0701001:322	1080,00	42,64	46051,20
11510	86:11:1001001:2941	1452,00	151,91	220573,32
11511	86:11:0501012:1139	803,00	2796,08	2245252,24
11512	86:11:0501003:1273	553,00	1690,88	935056,64
11513	86:11:0501002:252	608,00	1877,04	1141240,32
11514	86:11:0501015:492	923,00	1209,99	1116820,77
11515	86:11:0301012:1296	295,00	4009,59	1182829,05
11516	86:11:0701001:15229	542,00	245,19	132892,98
11517	86:11:0101008:230	29506,00	3950,97	116577320,82
11518	86:11:0905001:2846	849,00	333,14	282835,86
11519	86:11:0701001:6442	460,00	266,51	122594,60
11520	86:11:0401001:2362	952,00	346,46	329829,92
11521	86:11:0202001:4259	1500,00	255,85	383775,00
11522	86:11:0501010:100	1002,00	1272,04	1274584,08
11523	86:11:0102002:1220	331,00	3095,91	1024746,21
11524	86:11:0402001:31	11746,00	1486,35	17458667,10
11525	86:11:0704001:1863	975,00	205,21	200079,75
11526	86:11:0701001:15878	993,00	322,48	320222,64
11527	86:11:0402001:1102	2547,00	8639,72	22005366,84
11528	86:11:0501011:23	60,00	3448,25	206895,00
11529	86:11:0401001:269	600,00	298,49	179094,00
11530	86:11:0301017:593	194,00	7666,91	1487380,54
11531	86:11:0301013:310	363,00	6032,45	2189779,35
11532	86:11:0701001:6543	642,00	309,15	198474,30
11533	86:11:0202001:4371	936,00	173,23	162143,28
11534	86:11:0102003:18	7954,00	4495,70	35758797,80
11535	86:11:0702001:1576	1309,00	3448,25	4513759,25
11536	86:11:0701001:1382	1052,00	351,79	370083,08
11537	86:11:0102014:52	5431,00	4697,00	25509407,00
11538	86:11:0301017:795	27,00	4009,59	108258,93
11539	86:11:0905001:3257	905,00	279,84	253255,20
11540	86:11:0801001:354	750,00	375,78	281835,00
11541	86:11:0103002:42	361,00	10703,31	3863894,91
11542	86:11:0801001:1880	763,00	391,77	298920,51
11543	86:11:0701001:18201	972,00	175,90	170974,80
11544	86:11:0201001:12861	376,00	2631,99	989628,24
11545	86:11:0101018:219	381,00	3448,25	1313783,25
11546	86:11:0501015:568	979,00	1458,19	1427568,01
11547	86:11:0701001:14789	800,00	423,75	339000,00
11548	86:11:0801001:1892	1500,00	391,77	587655,00
11549	86:11:0905001:3755	456,00	263,84	120311,04
11550	86:11:1001001:3765	834,00	143,92	120029,28
11551	86:11:0202001:6438	1500,00	237,19	355785,00

11552	86:11:0102009:1252	19,00	4009,59	76182,21
11553	86:11:0501006:1196	513,00	2419,98	1241449,74
11554	86:11:0701001:13829	751,00	487,71	366270,21
11555	86:11:0701001:16864	534,00	277,17	148008,78
11556	86:11:0401001:2217	1190,00	375,78	447178,20
11557	86:11:0301019:72	9,00	4009,59	36086,31
11558	86:11:0701001:15745	666,00	389,10	259140,60
11559	86:11:0403002:464	23,00	4009,59	92220,57
11560	86:11:0501011:857	800,00	309,15	247320,00
11561	86:11:0701001:7032	401,00	194,55	78014,55
11562	86:11:0202001:6787	1138,00	213,21	242632,98
11563	86:11:0402002:471	972,00	362,45	352301,40
11564	86:11:0102009:1341	30,00	4009,59	120287,70
11565	86:11:0301027:70	6002,00	2000,15	12004900,30
11566	86:11:0701001:13826	7306,00	226,53	1655028,18
11567	86:11:0102001:548	4777,00	4792,98	22896065,46
11568	86:11:0501012:140	7086,00	5085,97	36039183,42
11569	86:11:0202001:8126	101,00	231,86	23417,86
11570	86:11:0905001:4101	605,00	269,18	162853,90
11571	86:11:0701001:15606	666,00	271,84	181045,44
11572	86:11:0401001:2337	1189,00	298,49	354904,61
11573	86:11:0301018:813	116,00	4009,59	465112,44
11574	86:11:0701001:18288	888,00	309,15	274525,20
11575	86:11:1001001:47	874,00	175,90	153736,60
11576	86:11:0301011:459	32,00	4009,59	128306,88
11577	86:11:0202001:7527	766,00	391,77	300095,82
11578	86:11:0701001:19071	1500,00	202,55	303825,00
11579	86:11:0101008:547	3953,00	4792,98	18946649,94
11580	86:11:0501015:641	861,00	1225,50	1055155,50
11581	86:11:0401001:1968	834,00	327,81	273393,54
11582	86:11:0905001:2912	860,00	309,15	265869,00
11583	86:11:0501003:447	1336,00	1473,71	1968876,56
11584	86:11:0301027:549	6185,00	1981,80	12257433,00
11585	86:11:0202001:6128	616,00	253,18	155958,88
11586	86:11:0402001:813	119134,00	899,15	107119336,10
11587	86:11:0904001:976	549,00	255,85	140461,65
11588	86:11:0701001:14056	1283,00	143,92	184649,36
11589	86:11:0301018:810	26,00	4009,59	104249,34
11590	86:11:0301027:785	1959,00	2291,55	4489146,45
11591	86:11:0401001:1960	863,00	303,82	262196,66
11592	86:11:0701001:16395	832,00	167,90	139692,80
11593	86:11:0702001:441	836,00	4598,67	3844488,12
11594	86:11:0905001:3875	824,00	298,49	245955,76
11595	86:11:1001001:1982	487,00	125,26	61001,62
11596	86:11:0401001:1890	686,00	399,77	274242,22
11597	86:11:0501004:422	1766,00	1504,73	2657353,18
11598	86:11:0801001:1136	732,00	375,78	275070,96
11599	86:11:0101023:64	130,00	10096,03	1312483,90
11600	86:11:0101014:879	207,00	2073,55	429224,85
11601	86:11:0401001:1670	881,00	357,12	314622,72
11602	86:11:0202001:6407	1255,00	207,88	260889,40
11603	86:11:0101015:2	3734,00	7319,01	27329183,34
11604	86:11:0402002:249	590,00	386,44	227999,60
11605	86:11:0801001:855	1313,00	407,76	535388,88
11606	86:11:0701001:17924	1077,00	231,86	249713,22
11607	86:11:0301006:67	2582,00	2403,85	6206740,70
11608	86:11:0905001:2420	1176,00	309,15	363560,40
11609	86:11:0402002:857	877,00	359,79	315535,83
11610	86:11:0704001:1963	1149,00	189,22	217413,78
11611	86:11:0301016:19	356,00	2880,95	1025618,20
11612	86:11:0701001:13759	777,00	162,57	126316,89
11613	86:11:0501015:118	997,00	1209,99	1206360,03
11614	86:11:0000000:69134	559,00	146,58	81938,22
11615	86:11:0701001:714	1200,00	261,18	313416,00
11616	86:11:0402002:755	927,00	365,12	338466,24
11617	86:11:0301017:4	493,00	7515,09	3704939,37
11618	86:11:0401001:1377	666,00	269,18	179273,88
11619	86:11:0202001:6868	1500,00	197,22	295830,00
11620	86:11:0501005:127	1374,00	1380,63	1896985,62
11621	86:11:0501011:2099	470,00	423,75	199162,50
11622	86:11:0905001:2407	822,00	239,86	197164,92
11623	86:11:0501010:68	1000,00	1287,55	1287550,00
11624	86:11:0102008:97	1029,00	2684,61	2762463,69

11625	86:11:1001001:3412	645,00	119,93	77354,85
11626	86:11:0701001:66	404,00	223,87	90443,48
11627	86:11:0904001:536	24,00	2011,36	48272,64
11628	86:11:0402001:909	8464,00	6600,87	55869763,68
11629	86:11:0202001:6121	905,00	375,78	340080,90
11630	86:11:0202001:6054	1132,00	370,45	419349,40
11631	86:11:0201001:6184	87,00	2880,95	250642,65
11632	86:11:0103003:71	151,00	3339,70	504294,70
11633	86:11:0202001:4104	283524,00	226,53	64226691,72
11634	86:11:0402002:957	1250,00	293,16	366450,00
11635	86:11:0701001:15915	57120,00	255,85	14614152,00
11636	86:11:0301008:26	1745,00	1926,75	3362178,75
11637	86:11:1001001:2740	1184,00	146,58	173550,72
11638	86:11:0301011:96	782,00	1442,68	1128175,76
11639	86:11:0903001:252	4,00	2097,30	8389,20
11640	86:11:0905001:1994	1157,00	269,18	311441,26
11641	86:11:0301010:254	775,00	2679,10	2076302,50
11642	86:11:0701001:18116	687,00	253,18	173934,66
11643	86:11:1001001:2632	810,00	106,60	86346,00
11644	86:11:0301026:221	6402,00	6291,97	40281191,94
11645	86:11:0701001:5427	553,00	162,57	89901,21
11646	86:11:0202001:5113	965,00	253,18	244318,70
11647	86:11:0202001:6679	825,00	175,90	145117,50
11648	86:11:0202001:4908	881,00	317,15	279409,15
11649	86:11:0702001:425	2770,00	1828,67	5065415,90
11650	86:11:0301023:683	25,00	4009,59	100239,75
11651	86:11:0202001:6295	460,00	365,12	167955,20
11652	86:11:0501001:47	1250,00	1923,57	2404462,50
11653	86:11:0501006:33	2044,00	1871,70	3825754,80
11654	86:11:0301017:767	26,00	3448,25	89654,50
11655	86:11:0701001:13848	1370,00	405,10	554987,00
11656	86:11:1002001:1096	733,00	141,25	103536,25
11657	86:11:0905001:2415	968,00	306,49	296682,32
11658	86:11:0701001:5832	479,00	322,48	154467,92
11659	86:11:0701001:13678	596,00	149,25	88953,00
11660	86:11:0401001:1813	794,00	389,10	308945,40
11661	86:11:0202001:5142	924,00	295,83	273346,92
11662	86:11:0501006:69	1312,00	1442,68	1892796,16
11663	86:11:0905001:2371	966,00	306,49	296069,34
11664	86:11:0402001:1781	3194,00	2056,43	6568237,42
11665	86:11:0501016:561	809,00	2189,37	1771200,33
11666	86:11:0401001:2099	1282,00	354,46	454417,72
11667	86:11:0102008:830	27,00	4009,59	108258,93
11668	86:11:0103001:123	2399,00	8577,83	20578214,17
11669	86:11:0401001:2271	563,00	394,43	222064,09
11670	86:11:0403002:492	49,00	4009,59	196469,91
11671	86:11:0701001:486	980,00	237,19	232446,20
11672	86:11:0501008:1223	1182,00	1349,60	1595227,20
11673	86:11:0401001:2713	861,00	317,15	273066,15
11674	86:11:0905001:2007	680,00	282,50	192100,00
11675	86:11:0701001:13912	912,00	221,20	201734,40
11676	86:11:0801001:85	872,00	362,45	316056,40
11677	86:11:0101018:215	3427,00	2257,05	7734910,35
11678	86:11:0202001:6915	829,00	389,10	322563,90
11679	86:11:0501016:589	5079,00	2189,37	11119810,23
11680	86:11:0401001:2366	702,00	311,82	218897,64
11681	86:11:0101018:97	16,00	4009,59	64153,44
11682	86:11:0701001:17552	402,00	221,20	88922,40
11683	86:11:1001001:2263	488,00	114,60	55924,80
11684	86:11:0701001:5759	718,00	255,85	183700,30
11685	86:11:0701001:1292	307,00	98,61	30273,27
11686	86:11:0905001:2876	874,00	293,16	256221,84
11687	86:11:0501006:360	1211,00	1380,63	1671942,93
11688	86:11:0501001:3415	6995,00	3757,60	26284412,00
11689	86:11:0402002:274	850,00	386,44	328474,00
11690	86:11:0202001:6465	590,00	365,12	215420,80
11691	86:11:0905001:3975	690,00	290,50	200445,00
11692	86:11:0501007:373	900,00	1365,12	1228608,00
11693	86:11:0701001:17902	586,00	29,32	17181,52
11694	86:11:0301013:539	2308,00	2110,25	4870457,00
11695	86:11:0401001:450	750,00	322,48	241860,00
11696	86:11:0501005:1143	623,00	1597,81	995435,63
11697	86:11:0102003:540	3370,00	3756,66	12659944,20

11698	86:11:0701001:14851	837,00	229,20	191840,40
11699	86:11:0401001:713	652,00	338,47	220682,44
11700	86:11:0301011:189	876,00	2238,70	1961101,20
11701	86:11:0701001:13929	856,00	202,55	173382,80
11702	86:11:0702001:1508	1336,00	55,97	74775,92
11703	86:11:0301017:596	70,00	4009,59	280671,30
11704	86:11:0501003:441	1250,00	1458,19	1822737,50
11705	86:11:0905001:2511	775,00	311,82	241660,50
11706	86:11:0701001:18864	946,00	167,90	158833,40
11707	86:11:1001001:3388	504,00	125,26	63131,04
11708	86:11:0501016:135	926,00	333,14	308487,64
11709	86:11:0402001:1283	624,00	498,37	310982,88
11710	86:11:0402002:128	475,00	410,43	194954,25
11711	86:11:0902001:42	18996,00	1156,05	21960325,80
11712	86:11:1001001:2338	800,00	181,23	144984,00
11713	86:11:0501014:164	1250,00	1458,19	1822737,50
11714	86:11:0103003:7286	46,00	3214,59	147871,14
11715	86:11:0905001:2492	450,00	303,82	136719,00
11716	86:11:1001001:3396	720,00	178,56	128563,20
11717	86:11:0102009:62	102,00	2880,95	293856,90
11718	86:11:0701001:17664	537,00	223,87	120218,19
11719	86:11:0102011:9843	7626,00	6282,69	47911793,94
11720	86:11:0701001:14148	648,00	146,58	94983,84
11721	86:11:0501011:783	782,00	298,49	233419,18
11722	86:11:0701001:17208	700,00	3192,90	2235030,00
11723	86:11:0401001:2310	589,00	277,17	163253,13
11724	86:11:0501016:601	1024,00	1209,99	1239029,76
11725	86:11:0202001:5252	1484,00	311,82	462740,88
11726	86:11:0701001:14949	777,00	282,50	219502,50
11727	86:11:0202001:5056	993,00	250,52	248766,36
11728	86:11:0202001:7031	1492,00	245,19	365823,48
11729	86:11:0701001:17971	902,00	263,84	237983,68
11730	86:11:0301015:318	895,00	2605,70	2332101,50
11731	86:11:0501016:604	14133,00	2189,37	30942366,21
11732	86:11:0701001:1419	622,00	351,79	218813,38
11733	86:11:1001001:16	26902,00	74,01	1991017,02
11734	86:11:0901001:113	1,00	2647,80	2647,80
11735	86:11:0701001:17847	702,00	130,59	91674,18
11736	86:11:0403002:129	34541,00	3448,25	119106003,25
11737	86:11:0701001:7023	774,00	333,14	257850,36
11738	86:11:0301017:815	26,00	4009,59	104249,34
11739	86:11:0701001:13774	1091,00	154,58	168646,78
11740	86:11:0501015:422	997,00	1209,99	1206360,03
11741	86:11:0501005:335	1250,00	1628,83	2036037,50
11742	86:11:0301007:102	6500,00	1963,45	12762425,00
11743	86:11:1001001:4033	497,00	149,25	74177,25
11744	86:11:0401001:489	800,00	322,48	257984,00
11745	86:11:0701001:19367	866,00	191,89	166176,74
11746	86:11:0501001:154	3302,00	2189,37	7229299,74
11747	86:11:0402002:766	675,00	351,79	237458,25
11748	86:11:0301017:441	5583,00	5313,70	29666387,10
11749	86:11:0501005:743	1010,00	1380,63	1394436,30
11750	86:11:0301024:294	25,00	4009,59	100239,75
11751	86:11:0501009:38	7168,00	3153,70	22605721,60
11752	86:11:0101006:340	4132,00	3562,35	14719630,20
11753	86:11:0402002:988	516,00	343,80	177400,80
11754	86:11:0701001:16327	643,00	167,90	107959,70
11755	86:11:0801001:2195	834,00	479,72	400086,48
11756	86:11:0301027:719	53,00	4009,59	212508,27
11757	86:11:0701001:6374	600,00	162,57	97542,00
11758	86:11:0401001:1386	704,00	282,50	198880,00
11759	86:11:0501003:108	570,00	1473,71	840014,70
11760	86:11:0101010:2589	1646,00	2745,62	4519290,52
11761	86:11:0202001:6824	434,00	141,25	61302,50
11762	86:11:0501012:38	3910,00	1877,04	7339226,40
11763	86:11:1001001:3414	570,00	130,59	74436,30
11764	86:11:0402001:2045	5063,00	2073,55	10498383,65
11765	86:11:0905001:3362	1288,00	237,19	305500,72
11766	86:11:0704001:1927	935,00	194,55	181904,25
11767	86:11:0904001:91	969,00	550,50	533434,50
11768	86:11:0701001:15082	685,00	242,52	166126,20
11769	86:11:0202001:6094	1089,00	346,46	377294,94
11770	86:11:0403002:461	469,00	10424,01	4888860,69

11771	86:11:0905001:4086	591,00	250,52	148057,32
11772	86:11:0701001:343	381,00	274,51	104588,31
11773	86:11:0905001:3741	676,00	279,84	189171,84
11774	86:11:0401001:1407	628,00	282,50	177410,00
11775	86:11:0501016:124	837,00	279,84	234226,08
11776	86:11:0202001:4812	1938033,00	0,43	833354,19
11777	86:04:0000001:116270	398,00	3287,90	1308584,20
11778	86:11:0701001:14041	1301,00	362,45	471547,45
11779	86:11:0301020:330	24,00	3448,25	82758,00
11780	86:11:0401001:966	701,00	293,16	205505,16
11781	86:11:0202001:8405	1000,00	269,18	269180,00
11782	86:11:0102003:544	3242,00	3303,27	10709201,34
11783	86:11:0501011:139	700,00	349,13	244391,00
11784	86:11:0301023:378	4767,00	3448,25	16437807,75
11785	86:11:0701001:17789	451,00	199,88	90145,88
11786	86:11:0701001:17427	663,00	178,56	118385,28
11787	86:11:0102009:17	464,00	3339,70	1549620,80
11788	86:11:0905001:2587	1153,00	303,82	350304,46
11789	86:11:0501006:535	610,00	1644,35	1003053,50
11790	86:11:0801001:1606	637,00	450,40	286904,80
11791	86:11:0501005:325	1250,00	1644,35	2055437,50
11792	86:11:0501005:17	229,00	1644,35	376556,15
11793	86:11:0301006:65	695,00	2752,50	1912987,50
11794	86:11:0202001:5041	67104,00	4987,29	334667108,16
11795	86:11:0202001:4181	569,00	482,38	274474,22
11796	86:11:0701001:16605	988,00	226,53	223811,64
11797	86:11:0301017:625	27,00	4009,59	108258,93
11798	86:11:0704001:1871	695,00	157,24	109281,80
11799	86:11:0501016:350	3023,00	1442,68	4361221,64
11800	86:11:0701001:15138	288,00	234,53	67544,64
11801	86:11:0701001:19341	406,00	402,43	163386,58
11802	86:11:0402001:1226	760,00	2697,45	2050062,00
11803	86:11:0202001:4026	1064,00	477,05	507581,20
11804	86:11:1001001:2717	521,00	146,58	76368,18
11805	86:11:0701001:5423	836,00	162,57	135908,52
11806	86:11:0202001:5066	606,00	378,44	229334,64
11807	86:11:0701001:15384	976,00	271,84	265315,84
11808	86:11:0301020:112	80,00	2477,25	198180,00
11809	86:11:0000000:80710	60687,00	2189,37	132866297,19
11810	86:11:0704001:1818	1253,00	162,57	203700,21
11811	86:11:0701001:18367	674,00	215,87	145496,38
11812	86:11:0301007:64	522,00	3339,70	1743323,40
11813	86:11:0701001:18554	1351,00	165,24	223239,24
11814	86:11:0501016:391	3028,00	1427,17	4321470,76
11815	86:11:0402001:308	24,00	3339,70	80152,80
11816	86:11:0905001:2429	1025,00	266,51	273172,75
11817	86:11:0501014:362	1000,00	1458,19	1458190,00
11818	86:11:0202001:8354	580,00	298,06	172874,80
11819	86:11:0202001:6448	36,00	6039,00	217404,00
11820	86:11:0801001:976	503,00	437,08	219851,24
11821	86:11:0402001:689	4,00	2056,43	8225,72
11822	86:11:0202001:7607	614,00	418,42	256909,88
11823	86:11:0701001:19115	705,00	146,58	103338,90
11824	86:11:0501004:31	857,00	1458,19	1249668,83
11825	86:11:1001001:3315	1498,00	133,26	199623,48
11826	86:11:0402001:873	10196,00	1779,95	18148370,20
11827	86:11:0101022:306	385,00	9640,57	3711619,45
11828	86:11:0201001:1961	62,00	2880,95	178618,90
11829	86:11:0401001:1590	563,00	389,10	219063,30
11830	86:11:0501002:366	503,00	1861,52	936344,56
11831	86:11:0402002:389	909,00	335,80	305242,20
11832	86:11:0202001:5945	201,00	9,62	1933,62
11833	86:11:0402002:1019	818,00	327,81	268148,58
11834	86:11:0402001:1508	1194,00	551,68	658705,92
11835	86:11:0501011:856	718,00	327,81	235367,58
11836	86:11:0501008:376	249,00	2880,95	717356,55
11837	86:11:0903001:352	514665,00	0,43	221305,95
11838	86:11:0101012:3857	4149,00	8743,95	36278648,55
11839	86:11:0905001:2986	684,00	274,51	187764,84
11840	86:11:0701001:10129	600,00	335,80	201480,00
11841	86:11:0301020:358	24,00	4009,59	96230,16
11842	86:11:0401001:2658	610,00	311,82	190210,20
11843	86:11:1001001:2538	3122,00	63,65	198715,30

11844	86:11:0102009:110	26,00	8805,56	228944,56
11845	86:11:0202001:6032	1187,00	359,79	427070,73
11846	86:11:0401001:547	1244,00	314,48	391213,12
11847	86:11:0501001:161	440,00	1535,76	675734,40
11848	86:11:0905001:2777	608,00	343,80	209030,40
11849	86:11:0301016:123	310,00	8426,01	2612063,10
11850	86:11:0202001:8868	737,00	287,83	212130,71
11851	86:11:0202001:4171	1499,00	450,40	675149,60
11852	86:11:0202001:6871	891,00	298,49	265954,59
11853	86:11:0701001:5681	800,00	234,53	187624,00
11854	86:11:0000000:68244	10750,00	3448,25	37068687,50
11855	86:11:0401001:1133	590,00	269,18	158816,20
11856	86:11:0904001:936	529,00	258,51	136751,79
11857	86:11:0905001:2572	1112,00	279,84	311182,08
11858	86:11:0701001:15086	710,00	239,86	170300,60
11859	86:11:0402001:657	4,00	2056,43	8225,72
11860	86:11:0501005:1086	4442,00	2504,07	11123078,94
11861	86:11:0501008:611	230,00	1318,58	303273,40
11862	86:11:1001001:3012	1273,00	117,26	149271,98
11863	86:11:0402001:141	40,00	2056,43	82257,20
11864	86:11:0701001:1112	495,00	333,14	164904,30
11865	86:11:0102001:542	2904,00	3950,97	11473616,88
11866	86:11:0702001:60	7981,00	1890,05	15084489,05
11867	86:11:0301027:111	1254,00	2422,20	3037438,80
11868	86:11:0701001:18942	403,00	154,58	62295,74
11869	86:11:0401001:2247	472,00	359,79	169820,88
11870	86:11:0701001:17121	625,00	205,21	128256,25
11871	86:11:0301020:129	3636,00	6010,24	21853232,64
11872	86:11:0103003:7387	30,00	4009,59	120287,70
11873	86:11:0701001:18394	800,00	157,24	125792,00
11874	86:11:0000000:124	1585,00	2189,37	3470151,45
11875	86:11:0301007:481	47,00	4009,59	188450,73
11876	86:11:0801001:1706	733,00	426,42	312565,86
11877	86:11:0701001:14673	914,00	242,52	221663,28
11878	86:11:0701001:792	680,00	189,22	128669,60
11879	86:11:0701001:17245	686,00	215,87	148086,82
11880	86:11:0501004:380	882,00	1504,73	1327171,86
11881	86:11:0401001:2014	1041,00	346,46	360664,86
11882	86:11:0101018:620	3740,00	3691,89	13807668,60
11883	86:11:1001001:2670	1247,00	117,26	146223,22
11884	86:11:0701001:18521	1025,00	311,82	319615,50
11885	86:11:1001001:1954	73163,00	162,57	11894108,91
11886	86:11:0701001:16312	559,00	135,92	75979,28
11887	86:11:0704001:1757	1227,00	26,65	32699,55
11888	86:11:0905001:4177	939,00	274,51	257764,89
11889	86:11:0905001:4034	896,00	221,20	198195,20
11890	86:11:0102011:7	25,00	8881,47	222036,75
11891	86:11:0301019:334	163,00	8122,37	1323946,31
11892	86:11:0202001:4156	4743,00	242,52	1150272,36
11893	86:11:0102008:756	28,00	4009,59	112268,52
11894	86:11:0701001:15298	678,00	191,89	130101,42
11895	86:11:0401001:834	1061,00	269,18	285599,98
11896	86:11:0701001:17858	1341,00	205,21	275186,61
11897	86:11:0401001:164	585,00	314,48	183970,80
11898	86:11:0102006:35	642,00	9185,11	5896840,62
11899	86:11:0703001:88	1069,00	2010,20	2148903,80
11900	86:11:0701001:17233	893,00	183,89	164213,77
11901	86:11:0401001:921	737,00	341,13	251412,81
11902	86:11:0701001:15148	571,00	189,22	108044,62
11903	86:11:1001001:2482	27214,00	74,01	2014108,14
11904	86:11:0301011:136	575,00	2156,27	1239855,25
11905	86:11:0901001:359	942,00	95,94	90375,48
11906	86:11:0801001:1158	899,00	407,76	366576,24
11907	86:11:1001001:2787	1168,00	178,56	208558,08
11908	86:11:0701001:19381	1005,00	223,87	224989,35
11909	86:11:0402001:343	45312,00	1302,85	59034739,20
11910	86:11:0701001:122	942,00	258,51	243516,42
11911	86:11:0101020:21	2856,00	4009,59	11451389,04
11912	86:11:0401001:2622	620,00	322,48	199937,60
11913	86:11:0102002:70	918,00	3095,91	2842045,38
11914	86:11:1002001:2461	40345,00	1137,70	45900506,50
11915	86:11:0701001:15423	974,00	394,43	384174,82
11916	86:11:0701001:622	1385,00	237,23	328563,55

11917	86:11:0102006:45	7443,00	4428,60	32962069,80
11918	86:11:0701001:1139	412,00	242,52	99918,24
11919	86:11:0401001:292	1428,00	365,12	521391,36
11920	86:11:0701001:60	766,00	226,53	173521,98
11921	86:11:0701001:16873	650,00	322,48	209612,00
11922	86:11:0903001:337	47240,00	1101,00	52011240,00
11923	86:11:0904001:941	885,00	247,85	219347,25
11924	86:11:0402001:2014	11796,00	1724,90	20346920,40
11925	86:11:0701001:15290	700,00	149,25	104475,00
11926	86:11:0701001:17814	517,00	199,88	103337,96
11927	86:11:1001001:2095	512,00	146,58	75048,96
11928	86:11:0501016:584	8533,00	2526,03	21554613,99
11929	86:11:0402002:230	525,00	410,43	215475,75
11930	86:11:0402002:76	4,00	2312,10	9248,40
11931	86:11:0701001:16183	427,00	255,85	109247,95
11932	86:11:0801001:1370	544,00	402,43	218921,92
11933	86:11:0103001:65	12454,00	2605,70	32451387,80
11934	86:11:0701001:19120	911,00	253,18	230646,98
11935	86:11:0402001:109	1551,00	2312,10	3586067,10
11936	86:11:0501013:58	24,00	2098,02	50352,48
11937	86:11:0801001:1771	671,00	405,10	271822,10
11938	86:11:0201001:12400	181,00	4009,59	725735,79
11939	86:11:0201001:440	127,00	2880,95	365880,65
11940	86:11:0905001:634	593,00	263,84	156457,12
11941	86:11:0701001:18690	1339,00	346,46	463909,94
11942	86:11:1001001:4017	495,00	143,92	71240,40
11943	86:11:0202001:6509	1056,00	442,41	467184,96
11944	86:11:0000000:82740	788,00	394,90	311181,20
11945	86:11:0301015:320	22,00	4009,59	88210,98
11946	86:11:0701001:1387	1178,00	202,55	238603,90
11947	86:11:0501016:1153	1359,00	1427,17	1939524,03
11948	86:11:0701001:18234	630,00	181,23	114174,90
11949	86:11:0202001:4377	1500,00	413,09	619635,00
11950	86:11:0701001:18402	384,00	269,18	103365,12
11951	86:11:0905001:3851	696,00	295,83	205897,68
11952	86:11:0301016:411	6724,00	5920,98	39812669,52
11953	86:11:0701001:15770	1500,00	197,22	295830,00
11954	86:11:0501016:234	1002,00	1411,66	1414483,32
11955	86:11:0202001:6097	999,00	351,79	351438,21
11956	86:11:0501001:172	993,00	1613,32	1602026,76
11957	86:11:0102007:93	98,00	2880,95	282333,10
11958	86:11:0402001:1401	620,00	3266,30	2025106,00
11959	86:11:0403002:2	8679,00	6949,34	60313321,86
11960	86:11:0301011:174	650,00	3229,60	2099240,00
11961	86:11:0701001:678	633,00	205,21	129897,93
11962	86:11:0202001:3987	736,00	383,77	282454,72
11963	86:11:0401001:2656	629,00	287,83	181045,07
11964	86:11:0202001:4247	755,00	207,88	156949,40
11965	86:11:0701001:13736	629,00	279,84	176019,36
11966	86:11:0202001:8900	706,00	290,50	205093,00
11967	86:11:0801001:1778	656,00	303,82	199305,92
11968	86:11:0701001:982	937,00	186,56	174806,72
11969	86:11:0301007:448	29,00	4009,59	116278,11
11970	86:11:0202001:4993	989,00	319,81	316292,09
11971	86:11:0501003:1027	1250,00	1458,19	1822737,50
11972	86:11:0202001:5026	1014,00	199,88	202678,32
11973	86:11:0202001:8677	875,00	370,45	324143,75
11974	86:11:0701001:18279	1498,00	159,91	239545,18
11975	86:11:0701001:17441	1011,00	146,58	148192,38
11976	86:11:0401001:1126	553,00	277,17	153275,01
11977	86:11:0701001:18731	777,00	146,58	113892,66
11978	86:11:0701001:18096	635,00	221,20	140462,00
11979	86:11:0701001:17377	1178,00	159,91	188373,98
11980	86:11:0701001:18414	838,00	154,58	129538,04
11981	86:11:0301018:4	1131,00	4009,59	4534846,29
11982	86:11:0202001:5297	924,00	341,13	315204,12
11983	86:11:0501012:110	893,00	1272,04	1135931,72
11984	86:11:0402001:1142	48082,00	1284,50	61761329,00
11985	86:11:0202001:6665	1163,00	381,11	443230,93
11986	86:11:0202001:8620	1250,00	434,41	543012,50
11987	86:11:0501014:403	892,00	1256,53	1120824,76
11988	86:11:0501016:166	963,00	277,17	266914,71
11989	86:11:0401001:989	594,00	365,12	216881,28

11990	86:11:0401001:2422	1497,00	367,78	550566,66
11991	86:11:0202001:6886	850,00	399,77	339804,50
11992	86:11:0202001:5913	1500,00	146,58	219870,00
11993	86:11:0501012:86	2388,00	4404,36	10517611,68
11994	86:11:0101002:34	634,00	8653,74	5486471,16
11995	86:11:0501015:496	921,00	1209,99	1114400,79
11996	86:11:0101004:30	740,00	4009,59	2967096,60
11997	86:11:0903001:645	4487,00	1578,10	7080934,70
11998	86:11:0801001:1871	2196,00	5693,25	12502377,00
11999	86:11:0701001:15545	899,00	149,25	134175,75
12000	86:11:0902001:421	4,00	2026,40	8105,60
12001	86:11:0704001:1810	1229,00	191,89	235832,81
12002	86:11:0101009:4	1450,00	4009,59	5813905,50
12003	86:11:0403002:61	2242,00	6573,70	14738235,40
12004	86:11:0000000:83520	39567,00	2189,37	86626802,79
12005	86:11:1001001:2523	713,00	181,23	129216,99
12006	86:11:0202001:4096	1362,00	258,51	352090,62
12007	86:11:0000000:69424	338,00	2189,37	740007,06
12008	86:11:0904001:544	61,00	2880,95	175737,95
12009	86:11:0402001:957	736,00	2330,45	1715211,20
12010	86:11:0202001:5229	968,00	317,15	307001,20
12011	86:11:0401001:2736	641,00	335,80	215247,80
12012	86:11:0401001:410	1100,00	405,10	445610,00
12013	86:11:0202001:5935	1062,00	146,58	155667,96
12014	86:11:0201001:436	10136,00	5570,22	56459749,92
12015	86:11:0301007:429	41,00	4009,59	164393,19
12016	86:11:0000000:82958	1321,00	2189,37	2892157,77
12017	86:11:1002001:1149	854,00	341,13	291325,02
12018	86:11:1001001:3524	522,00	127,92	66774,24
12019	86:11:0402002:450	1099,00	319,81	351471,19
12020	86:11:0702001:390	1350,00	2770,85	3740647,50
12021	86:11:0202001:2594	768,00	322,48	247664,64
12022	86:11:0401001:514	1000,00	322,48	322480,00
12023	86:11:0701001:18069	716,00	167,90	120216,40
12024	86:11:0301028:86	7013,00	1669,85	11710658,05
12025	86:11:0904001:931	470,00	250,52	117744,40
12026	86:11:0905001:2973	520,00	250,52	130270,40
12027	86:11:0401001:564	796,00	290,50	231238,00
12028	86:11:0101021:170	639,00	7591,00	4850649,00
12029	86:11:0501015:590	993,00	1458,19	1447982,67
12030	86:11:0402002:166	1023,00	325,14	332618,22
12031	86:11:0501011:67	503,00	333,14	167569,42
12032	86:11:0101004:72	3479,00	7383,78	25688170,62
12033	86:11:0701001:18231	725,00	255,85	185491,25
12034	86:11:0202001:3944	817,00	258,51	211202,67
12035	86:11:0301014:103	114,00	2110,25	240568,50
12036	86:11:0402001:681	4,00	2056,43	8225,72
12037	86:11:0702001:401	6389,00	1981,80	12661720,20
12038	86:11:0501006:1508	444,00	2184,96	970122,24
12039	86:11:0301004:44	8213,00	4009,59	32930762,67
12040	86:11:0905001:2464	884,00	266,51	235594,84
12041	86:11:0000000:69427	2542,00	2189,37	5565378,54
12042	86:11:0801001:955	1500,00	389,10	583650,00
12043	86:11:0101001:4180	762,00	3247,95	2474937,90
12044	86:11:0000000:69068	23,00	2189,37	50355,51
12045	86:11:0301027:84	4770,00	2291,55	10930693,50
12046	86:11:0401001:892	627,00	346,46	217230,42
12047	86:11:0501011:1686	916,00	290,50	266098,00
12048	86:11:0901001:332	644,00	111,93	72082,92
12049	86:11:0401001:2727	711,00	309,15	219805,65
12050	86:11:0905001:7	21367,00	207,88	4441771,96
12051	86:11:0701001:17815	835,00	199,88	166899,80
12052	86:11:0501013:1306	1888,00	2202,00	4157376,00
12053	86:11:0704001:138	1334,00	186,56	248871,04
12054	86:11:0801001:2247	815,00	357,12	291052,80
12055	86:11:0701001:18810	886,00	293,16	259739,76
12056	86:11:0101021:6	934,00	7970,55	7444493,70
12057	86:11:0202001:4256	489,00	434,41	212426,49
12058	86:11:0702001:5	3336,00	1688,20	5631835,20
12059	86:11:0501006:421	1164,00	1628,83	1895958,12
12060	86:11:0903001:610	933,00	378,44	353084,52
12061	86:11:0905001:4020	498,00	274,51	136705,98
12062	86:11:0403001:59	665,00	3229,60	2147684,00

12063	86:11:1001001:3374	1387,00	181,23	251366,01
12064	86:11:0501005:42	418,00	10424,01	4357236,18
12065	86:11:0801001:1318	590,00	386,44	227999,60
12066	86:11:0501015:526	988,00	1225,50	1210794,00
12067	86:11:0402001:935	656,00	2056,43	1349018,08
12068	86:11:0903001:262	4,00	2097,30	8389,20
12069	86:11:0202001:5133	924,00	306,49	283196,76
12070	86:11:0701001:16118	540,00	258,51	139595,40
12071	86:11:0905001:3390	953,00	322,48	307323,44
12072	86:11:1001001:2704	1234,00	111,93	138121,62
12073	86:11:0402001:877	2409,00	2056,43	4953939,87
12074	86:11:0202001:3074	567,00	170,57	96713,19
12075	86:11:0801001:1372	851,00	343,80	292573,80
12076	86:11:0905001:2435	703,00	285,17	200474,51
12077	86:11:0904001:934	421,00	255,85	107712,85
12078	86:11:0501002:58	235,00	4009,59	942253,65
12079	86:11:0102007:11	889,00	9109,20	8098078,80
12080	86:11:0704001:132	1048,00	223,87	234615,76
12081	86:11:0701001:1132	1040,00	157,24	163529,60
12082	86:11:0202001:4918	1398,00	215,87	301786,26
12083	86:11:0701001:17138	636,00	213,21	135601,56
12084	86:11:0102008:739	27,00	4009,59	108258,93
12085	86:11:0101008:149	121,00	3448,25	417238,25
12086	86:11:0401001:1988	615,00	381,11	234382,65
12087	86:11:1001001:2610	684,00	133,26	91149,84
12088	86:11:0501004:445	1142,00	1721,91	1966421,22
12089	86:11:0905001:3633	1197,00	226,53	271156,41
12090	86:11:0704001:1511	670,00	253,18	169630,60
12091	86:11:0501015:644	906,00	1225,50	1110303,00
12092	86:11:0501012:27	4327,00	4404,36	19057665,72
12093	86:11:0202001:7542	637,00	285,17	181653,29
12094	86:11:0402002:1064	725,00	295,83	214476,75
12095	86:11:0701001:15465	502,00	229,20	115058,40
12096	86:11:0401001:1341	581,00	309,15	179616,15
12097	86:11:0202001:3215	836,00	165,24	138140,64
12098	86:11:0401001:1752	1055,00	386,44	407694,20
12099	86:11:0101006:76	56,00	10247,85	573879,60
12100	86:11:0202001:5998	1350,00	287,83	388570,50
12101	86:11:0301023:613	1358,00	5904,80	8018718,40
12102	86:11:0902001:423	12,00	2026,40	24316,80
12103	86:11:0103001:768	14509,00	5246,37	76119582,33
12104	86:11:0101008:533	780,00	533,02	415755,60
12105	86:11:0501003:1305	22423,00	2506,09	56194056,07
12106	86:11:1001001:3465	400,00	165,24	66096,00
12107	86:11:0501002:805	1290,00	1303,07	1680960,30
12108	86:11:1001001:2481	576,00	149,25	85968,00
12109	86:11:1002001:2605	76179,00	990,90	75485771,10
12110	86:11:0701001:17084	938,00	341,13	319979,94
12111	86:11:0905001:4213	774,00	303,82	235156,68
12112	86:11:0702001:468	75790,00	862,45	65365085,50
12113	86:11:0801001:2184	552,00	415,76	229499,52
12114	86:11:0501015:377	1000,00	1225,50	1225500,00
12115	86:11:0801001:1521	745,00	343,80	256131,00
12116	86:11:0401001:1928	508,00	415,76	211206,08
12117	86:11:0301021:12	640,00	3448,25	2206880,00
12118	86:11:0101009:50	4571,00	4428,60	20243130,60
12119	86:11:0401001:2229	588,00	263,84	155137,92
12120	86:11:0701001:17378	830,00	205,21	170324,30
12121	86:11:0102004:302	405,00	7381,00	2989305,00
12122	86:11:0801001:902	584,00	434,41	253695,44
12123	86:11:0101006:11	834,00	4009,59	3343998,06
12124	86:11:0704001:1844	3600,00	1926,75	6936300,00
12125	86:11:0501005:185	688,00	1411,66	971222,08
12126	86:11:0202001:4135	839,00	322,48	270560,72
12127	86:11:0801001:1279	733,00	343,80	252005,40
12128	86:11:0501014:767	743,00	1442,68	1071911,24
12129	86:11:0301018:347	732,00	3156,20	2310338,40
12130	86:11:1001001:3095	776,00	146,58	113746,08
12131	86:11:0202001:5408	1500,00	333,14	499710,00
12132	86:11:0401001:233	1050,00	282,50	296625,00
12133	86:11:0101023:188	5674,00	6153,15	34912973,10
12134	86:11:0501014:338	1067,00	1473,71	1572448,57
12135	86:11:0501016:230	1000,00	1427,17	1427170,00

12136	86:11:0501002:528	1500,00	1814,99	2722485,00
12137	86:11:0301007:96	4927,00	2091,90	10306791,30
12138	86:11:0401001:246	268,00	391,77	104994,36
12139	86:11:0103003:6822	5832,00	6800,85	39662557,20
12140	86:11:0905001:3316	1085,00	311,82	338324,70
12141	86:11:0905001:3424	1188,00	269,18	319785,84
12142	86:11:0202001:6603	1458,00	245,19	357487,02
12143	86:11:0501008:200	285,00	1303,07	371374,95
12144	86:11:0102007:79	3798,00	4009,59	15228422,82
12145	86:11:0905001:2861	619,00	303,82	188064,58
12146	86:11:0701001:6338	1120,00	261,18	292521,60
12147	86:11:0401001:2594	628,00	271,84	170715,52
12148	86:11:0904001:869	567,00	258,51	146575,17
12149	86:11:0401001:171	750,00	362,45	271837,50
12150	86:11:1001001:3326	400,00	138,59	55436,00
12151	86:11:0701001:18758	576,00	354,46	204168,96
12152	86:11:0202001:6535	1288,00	261,18	336399,84
12153	86:11:0202001:8698	859,00	490,38	421236,42
12154	86:11:0704001:1851	3600,00	1926,75	6936300,00
12155	86:11:0301020:137	1764,00	2238,70	3949066,80
12156	86:11:0501001:51	1250,00	1923,57	2404462,50
12157	86:11:0801001:2172	755,00	370,45	279689,75
12158	86:11:0102007:335	5107,00	5440,68	27785552,76
12159	86:11:0301010:594	28,00	4009,59	112268,52
12160	86:11:0000000:69079	31,00	2189,37	67870,47
12161	86:11:0501016:123	780,00	330,47	257766,60
12162	86:11:0801001:1516	402,00	375,78	151063,56
12163	86:11:0701001:16249	484,00	149,25	72237,00
12164	86:11:0402001:32	11754,00	1724,90	20274474,60
12165	86:11:0701001:6996	838,00	282,50	236735,00
12166	86:11:0402002:591	446,00	386,44	172352,24
12167	86:11:0202001:6335	560,00	381,11	213421,60
12168	86:11:1001001:2943	753,00	146,58	110374,74
12169	86:11:0701001:720	461,00	159,91	73718,51
12170	86:11:0701001:16257	459,00	330,47	151685,73
12171	86:11:0000000:68881	6039,00	1724,90	10416671,10
12172	86:11:0102008:874	23,00	4009,59	92220,57
12173	86:11:0401001:319	1050,00	405,10	425355,00
12174	86:11:0905001:3435	666,00	258,51	172167,66
12175	86:11:0701001:18305	1232,00	191,89	236408,48
12176	86:11:0501006:472	526,00	1209,99	636454,74
12177	86:11:0202001:5933	649,00	429,08	278472,92
12178	86:11:0704001:1623	606,00	167,90	101747,40
12179	86:11:0905001:740	58289,00	261,18	15223921,02
12180	86:11:0501015:265	1000,00	1241,02	1241020,00
12181	86:11:0905001:3186	1450,00	274,51	398039,50
12182	86:11:0401001:200	599,00	277,17	166024,83
12183	86:11:0301012:1332	561,00	4009,59	2249379,99
12184	86:11:0901001:77	4,00	2647,80	10591,20
12185	86:11:0501016:717	1000,00	1225,50	1225500,00
12186	86:11:0501014:244	1000,00	1256,53	1256530,00
12187	86:11:0701001:16593	842,00	271,84	228889,28
12188	86:11:0202001:4642	989,00	306,49	303118,61
12189	86:11:0501005:350	1063,00	1628,83	1731446,29
12190	86:11:0501001:293	5027,00	2482,03	12477164,81
12191	86:11:0301027:34	800,00	3448,25	2758600,00
12192	86:11:0501001:181	2545,00	2684,34	6831645,30
12193	86:11:0401001:1825	710,00	341,13	242202,30
12194	86:11:0202001:2573	835,00	170,57	142425,95
12195	86:11:0701001:6639	595,00	298,49	177601,55
12196	86:11:0000000:82357	790,00	346,46	273703,40
12197	86:11:0101016:22	150,00	10703,31	1605496,50
12198	86:11:0905001:2078	1019,00	303,82	309592,58
12199	86:11:0501001:1731	942,00	1783,96	1680490,32
12200	86:11:0301023:154	14108,00	1669,85	23558243,80
12201	86:11:0701001:14887	993,00	149,25	148205,25
12202	86:11:0202001:6144	772,00	186,56	144024,32
12203	86:11:0501016:218	1000,00	1427,17	1427170,00
12204	86:11:0202001:4966	989,00	327,81	324204,09
12205	86:11:0501012:76	3340,00	4404,36	14710562,40
12206	86:11:0202001:7246	1286,00	245,19	315314,34
12207	86:11:0401001:2483	1121,00	346,46	388381,66
12208	86:11:0202001:5088	993,00	519,69	516052,17

12209	86:11:0701001:17435	647,00	146,58	94837,26
12210	86:11:0801001:1972	568,00	442,41	251288,88
12211	86:11:0501011:772	734,00	349,13	256261,42
12212	86:11:0701001:18113	637,00	167,90	106952,30
12213	86:11:0402001:893	10004,00	4009,59	40111938,36
12214	86:11:0701001:14850	564,00	325,14	183378,96
12215	86:11:0202001:7818	1060,00	253,18	268370,80
12216	86:11:0904001:552	6241,00	4858,24	30320275,84
12217	86:11:0701001:552	22143,00	234,53	5193197,79
12218	86:11:0103003:7435	32,00	4009,59	128306,88
12219	86:11:0301010:187	1370,00	2752,50	3770925,00
12220	86:11:0202001:5244	882,00	325,14	286773,48
12221	86:11:0202001:5013	874,00	242,52	211962,48
12222	86:11:0103003:7314	30,00	4009,59	120287,70
12223	86:11:0202001:4482	1002,00	175,90	176251,80
12224	86:11:1001001:3184	1206,00	149,25	179995,50
12225	86:11:1001001:3850	509,00	119,93	61044,37
12226	86:11:0905001:3909	1500,00	285,17	427755,00
12227	86:11:0701001:17400	738,00	199,88	147511,44
12228	86:11:0501005:1167	1061,00	1675,37	1777567,57
12229	86:11:0501016:565	3312,00	2914,65	9653320,80
12230	86:11:0101022:107	19,00	4009,59	76182,21
12231	86:11:0701001:15720	1095,00	127,92	140072,40
12232	86:11:0501012:5	5754,00	1256,53	7230073,62
12233	86:11:0501003:1277	1251,00	1690,88	2115290,88
12234	86:11:0501011:1927	401,00	373,11	149617,11
12235	86:11:0401001:842	681,00	343,80	234127,80
12236	86:11:0103003:56	119,00	2880,95	342833,05
12237	86:11:0202001:4893	946,00	338,47	320192,62
12238	86:11:0801001:1658	1208,00	359,79	434626,32
12239	86:11:0701001:17612	415,00	231,86	96221,90
12240	86:11:0101006:79	101,00	6240,30	630270,30
12241	86:11:0801001:309	575,00	335,80	193085,00
12242	86:11:0501015:595	32835,00	2189,37	71887963,95
12243	86:11:0101022:367	179,00	3092,68	553589,72
12244	86:11:0401001:128	759,00	298,49	226553,91
12245	86:11:0701001:6615	790,00	98,61	77901,90
12246	86:11:0501005:99	1132,00	1659,86	1878961,52
12247	86:11:0301009:16	6095,00	2000,15	12190914,25
12248	86:11:0905001:4130	902,00	253,18	228368,36
12249	86:11:0102008:875	23,00	4009,59	92220,57
12250	86:11:0701001:13641	681,00	461,06	313981,86
12251	86:11:0905001:2849	667,00	266,51	177762,17
12252	86:11:0501006:494	1175,00	1442,68	1695149,00
12253	86:11:0701001:18179	905,00	202,55	183307,75
12254	86:11:1001001:2337	1498,00	143,92	215592,16
12255	86:11:0402002:380	421,00	410,43	172791,03
12256	86:11:0701001:13949	491,00	210,54	103375,14
12257	86:11:1001001:90	600,00	167,90	100740,00
12258	86:11:0402002:209	757,00	370,45	280430,65
12259	86:11:0704001:1481	1348,00	237,19	319732,12
12260	86:11:0905001:2261	549,00	274,51	150705,99
12261	86:11:0905001:2041	583,00	306,49	178683,67
12262	86:11:1001001:2669	803,00	117,26	94159,78
12263	86:11:0402001:78	94093,00	954,20	89783540,60
12264	86:11:0202001:5947	904,00	9,62	8696,48
12265	86:11:0501001:1459	36247,00	2684,34	97299271,98
12266	86:11:0000000:82899	744,00	170,57	126904,08
12267	86:11:0801001:1489	1267,00	399,77	506508,59
12268	86:11:0701001:16987	308,00	154,58	47610,64
12269	86:11:0402001:907	325,00	471,72	153309,00
12270	86:11:1001001:1988	15213,00	1633,15	24845110,95
12271	86:11:0202001:5012	519,00	322,48	167367,12
12272	86:11:0301019:38	28,00	4009,59	112268,52
12273	86:11:0501012:679	5262,00	1923,57	10121825,34
12274	86:11:1001001:4025	493,00	143,92	70952,56
12275	86:11:0301017:737	29,00	4009,59	116278,11
12276	86:11:0905001:2071	1231,00	269,18	331360,58
12277	86:11:0401001:471	700,00	322,48	225736,00
12278	86:11:0905001:3809	974,00	301,16	293329,84
12279	86:11:0501011:894	349,00	399,77	139519,73
12280	86:11:0202001:8603	878,00	490,38	430553,64
12281	86:11:0501015:262	1000,00	1241,02	1241020,00

12282	86:11:0801001:2292	841,00	405,10	340689,10
12283	86:11:0903001:407	1202,00	389,10	467698,20
12284	86:11:0701001:7108	913,00	290,50	265226,50
12285	86:11:0102009:1250	20,00	4009,59	80191,80
12286	86:11:1001001:3318	905,00	138,59	125423,95
12287	86:11:0301003:74	9288,00	1559,75	14486958,00
12288	86:11:0501015:518	995,00	1225,50	1219372,50
12289	86:11:0102002:937	2539,00	4274,82	10853767,98
12290	86:11:0701001:5663	520,00	138,59	72066,80
12291	86:11:0902001:587	12589,00	2026,40	25510349,60
12292	86:11:0801001:2221	934,00	415,76	388319,84
12293	86:11:1001001:2050	409,00	119,93	49051,37
12294	86:11:0403002:97	4202,00	5237,79	22009193,58
12295	86:11:0701001:18282	648,00	170,57	110529,36
12296	86:11:0301027:607	862,00	3448,25	2972391,50
12297	86:11:0701001:15266	1040,00	258,51	268850,40
12298	86:11:0401001:1390	650,00	274,51	178431,50
12299	86:11:0102006:50	498,00	10399,67	5179035,66
12300	86:11:0701001:19085	1203,00	255,85	307787,55
12301	86:11:0701001:16630	663,00	311,82	206736,66
12302	86:11:0701001:16853	403,00	138,59	55851,77
12303	86:11:0501006:582	1720,00	1675,37	2881636,40
12304	86:11:0402002:409	719,00	397,10	285514,90
12305	86:11:0501002:426	1011,00	1349,60	1364445,60
12306	86:11:0101018:44	622,00	3266,30	2031638,60
12307	86:11:0701001:6594	737,00	154,58	113925,46
12308	86:11:0402002:442	652,00	367,78	239792,56
12309	86:11:0905001:2962	542,00	269,18	145895,56
12310	86:11:0902001:8	28224,00	2026,40	57193113,60
12311	86:11:0701001:17978	1337,00	117,26	156776,62
12312	86:11:0905001:4361	777,00	269,18	209152,86
12313	86:11:0501016:1150	1642,00	1427,17	2343413,14
12314	86:11:0701001:17724	406,00	202,55	82235,30
12315	86:11:0701001:19203	742,00	197,22	146337,24
12316	86:11:0202001:5182	850,00	247,85	210672,50
12317	86:11:0202001:5906	2288,00	245,19	560994,72
12318	86:11:0202001:6334	574,00	447,74	257002,76
12319	86:11:0402001:1405	689,00	482,38	332359,82
12320	86:11:0401001:2300	640,00	303,82	194444,80
12321	86:11:0202001:7965	1499,00	237,19	355547,81
12322	86:11:0701001:13727	407,00	237,23	96552,61
12323	86:11:0704001:1926	745,00	194,55	144939,75
12324	86:11:0301010:231	3696,00	2220,35	8206413,60
12325	86:11:0000000:69058	502,00	213,21	107031,42
12326	86:11:0701001:16649	560,00	197,22	110443,20
12327	86:11:0701001:17283	403,00	221,20	89143,60
12328	86:11:0402001:833	63418,00	231,86	14704097,48
12329	86:11:0202001:6761	503,00	482,38	242637,14
12330	86:11:1001001:3551	527,00	114,60	60394,20
12331	86:11:0904001:956	454,00	253,18	114943,72
12332	86:11:0401001:1891	871,00	397,10	345874,10
12333	86:11:0701001:13992	1240,00	237,19	294115,60
12334	86:11:0801001:1053	1040,00	418,42	435156,80
12335	86:11:0905001:2353	596,00	293,16	174723,36
12336	86:11:0402001:1733	411,00	477,05	196067,55
12337	86:11:0102002:28	4079,00	5008,30	20428855,70
12338	86:11:0401001:683	849,00	293,16	248892,84
12339	86:11:0701001:16080	878,00	317,15	278457,70
12340	86:11:0701001:19372	1008,00	333,14	335805,12
12341	86:11:0402002:61	696,00	383,77	267103,92
12342	86:11:0401001:118	598,00	298,49	178497,02
12343	86:11:0501008:37	785,00	1163,45	913308,25
12344	86:11:0202001:6904	1009,00	202,55	204372,95
12345	86:11:0701001:6936	417,00	154,58	64459,86
12346	86:11:0501015:512	951,00	1225,50	1165450,50
12347	86:11:0202001:4814	2723816,00	0,43	1171240,88
12348	86:11:1001001:3002	945,00	111,93	105773,85
12349	86:11:0501010:62	1000,00	1287,55	1287550,00
12350	86:11:0402001:850	2992,00	8451,90	25288084,80
12351	86:11:0202001:3649	677,00	173,23	117276,71
12352	86:11:0501014:335	1063,00	1225,50	1302706,50
12353	86:11:0905001:137	1138,00	255,85	291157,30
12354	86:11:0401001:1649	907,00	319,81	290067,67

12355	86:11:0701001:18180	553,00	202,55	112010,15
12356	86:11:1001001:3162	1241,00	138,59	171990,19
12357	86:11:0501006:1221	573,00	1628,83	933319,59
12358	86:11:0401001:1904	683,00	413,09	282140,47
12359	86:11:0701001:19159	697,00	237,19	165321,43
12360	86:11:0701001:15354	888,00	410,43	364461,84
12361	86:11:1001001:3025	819,00	165,24	135331,56
12362	86:11:0701001:18099	830,00	407,76	338440,80
12363	86:11:0701001:17658	651,00	114,60	74604,60
12364	86:11:0704001:2055	1500,00	199,88	299820,00
12365	86:11:0704001:216	726,00	226,53	164460,78
12366	86:11:0701001:1402	728,00	154,58	112534,24
12367	86:11:0402002:844	858,00	370,45	317846,10
12368	86:11:0000000:80714	401,00	2189,37	877937,37
12369	86:11:0402002:808	422,00	370,45	156329,90
12370	86:11:0701001:15462	498,00	314,48	156611,04
12371	86:11:0202001:112	945,00	405,10	382819,50
12372	86:11:0101006:55	65,00	8577,83	557558,95
12373	86:11:0905001:3237	629,00	293,16	184397,64
12374	86:11:0701001:18683	700,00	167,90	117530,00
12375	86:11:0905001:2883	702,00	269,18	188964,36
12376	86:11:0401001:2573	630,00	314,48	198122,40
12377	86:11:0905001:3404	721,00	245,19	176781,99
12378	86:11:0401001:2500	600,00	298,49	179094,00
12379	86:11:0202001:5569	665,00	210,54	140009,10
12380	86:11:0701001:5665	785,00	207,88	163185,80
12381	86:11:0501011:1917	340,00	303,82	103298,80
12382	86:11:0902001:416	4,00	2026,40	8105,60
12383	86:11:0501016:609	635,00	1241,02	788047,70
12384	86:11:0401001:757	629,00	293,16	184397,64
12385	86:11:0202001:5614	605,00	247,85	149949,25
12386	86:11:0901001:94	9,00	2647,80	23830,20
12387	86:11:0501002:896	690,00	1520,24	1048965,60
12388	86:11:1001001:2698	488,00	149,25	72834,00
12389	86:11:0402001:711	4,00	2056,43	8225,72
12390	86:11:0701001:17795	790,00	245,19	193700,10
12391	86:11:1001001:2675	1405,00	117,26	164750,30
12392	86:11:0101008:540	2813,00	6736,08	18948593,04
12393	86:11:0701001:6628	1058,00	210,54	222751,32
12394	86:11:0905001:3240	766,00	279,84	214357,44
12395	86:11:0201001:12390	2246,00	5368,00	12056528,00
12396	86:11:0501002:245	589,00	1892,55	1114711,95
12397	86:11:0501003:1335	1156,00	2202,80	2546436,80
12398	86:11:0501005:297	1310,00	1628,83	2133767,30
12399	86:11:0401001:2132	548,00	413,09	226373,32
12400	86:11:0701001:17461	840,00	213,21	179096,40
12401	86:11:0701001:15633	400,00	202,55	81020,00
12402	86:11:0401001:186	685,00	322,48	220898,80
12403	86:11:0202001:7943	1011,00	261,18	264052,98
12404	86:11:0101017:118	22698,00	3180,20	72184179,60
12405	86:11:0701001:17343	549,00	29,32	16096,68
12406	86:11:0403002:112	4005,00	3448,25	13810241,25
12407	86:11:0905001:3984	777,00	282,50	219502,50
12408	86:11:0202001:7523	840,00	226,53	190285,20
12409	86:11:0701001:18046	464,00	242,52	112529,28
12410	86:11:0000000:80716	1500,00	335,80	503700,00
12411	86:11:0101012:3866	9806,00	2752,50	26991015,00
12412	86:11:0402002:786	107448,00	218,54	23481685,92
12413	86:11:0103003:7300	30,00	4009,59	120287,70
12414	86:11:0101018:982	23,00	4009,59	92220,57
12415	86:11:0501015:76	1000,00	1225,50	1225500,00
12416	86:11:0301027:783	269,00	2291,55	616426,95
12417	86:11:0402002:620	655,00	362,45	237404,75
12418	86:11:0401001:2711	484,00	290,50	140602,00
12419	86:11:0701001:18545	678,00	218,54	148170,12
12420	86:11:0905001:3433	1116,00	271,84	303373,44
12421	86:11:0905001:3525	692,00	327,81	226844,52
12422	86:11:0202001:3854	1100,00	234,53	257983,00
12423	86:11:0701001:437	629,00	186,56	117346,24
12424	86:11:0501008:374	1097,00	1566,78	1718757,66
12425	86:11:0701001:18004	608,00	381,11	231714,88
12426	86:11:0501005:1140	632,00	1380,63	872558,16
12427	86:11:0701001:6276	58268,00	237,23	13822917,64

12428	86:11:0401001:2179	1385,00	341,13	472465,05
12429	86:11:0401001:53	1162,00	293,16	340651,92
12430	86:11:0701001:16728	674,00	213,21	143703,54
12431	86:11:0701001:348	647,00	213,21	137946,87
12432	86:11:0701001:755	600,00	261,18	156708,00
12433	86:11:0401001:1127	636,00	333,14	211877,04
12434	86:11:0401001:1714	606,00	330,47	200264,82
12435	86:11:0501001:3414	49,00	4009,59	196469,91
12436	86:11:0902001:391	4,00	2026,40	8105,60
12437	86:11:0501001:155	1131,00	1814,99	2052753,69
12438	86:11:0501014:231	999,00	1458,19	1456731,81
12439	86:11:0701001:16356	625,00	194,55	121593,75
12440	86:11:0202001:8077	1003,00	389,10	390267,30
12441	86:11:0401001:535	660,00	349,13	230425,80
12442	86:11:0501011:1	469386,00	2880,95	1352277596,70
12443	86:11:0701001:13777	730,00	343,80	250974,00
12444	86:11:0101017:237	7452,00	6541,77	48749270,04
12445	86:11:0101004:75	3585,00	6930,39	24845448,15
12446	86:11:0701001:15937	1046,00	250,52	262043,92
12447	86:11:0202001:8089	898,00	386,44	347023,12
12448	86:11:0701001:5797	528,00	138,59	73175,52
12449	86:00:0000000:45532	23166,00	2189,37	50718945,42
12450	86:11:0202001:7977	724,00	365,12	264346,88
12451	86:11:0501015:643	890,00	1225,50	1090695,00
12452	86:11:0202001:4542	679,00	210,54	142956,66
12453	86:11:0101018:950	3513,00	3147,03	11055516,39
12454	86:11:0701001:25	572,00	418,42	239336,24
12455	86:11:0501004:864	352,00	1737,42	611571,84
12456	86:11:0202001:4516	616,00	493,04	303712,64
12457	86:11:0701001:17132	925,00	213,21	197219,25
12458	86:11:0501015:439	1000,00	1427,17	1427170,00
12459	86:11:1001001:3552	511,00	114,60	58560,60
12460	86:11:0701001:18870	445,00	263,84	117408,80
12461	86:11:0402002:251	795,00	333,14	264846,30
12462	86:11:0402001:130	3123,00	4697,00	14668731,00
12463	86:11:0801001:966	944,00	421,09	397508,96
12464	86:11:0401001:330	750,00	405,10	303825,00
12465	86:11:0402001:150	138921,00	862,45	119812416,45
12466	86:11:0501015:448	1038,00	1209,99	1255969,62
12467	86:11:1001001:715	17206,00	1174,40	20206726,40
12468	86:11:0501015:424	997,00	1209,99	1206360,03
12469	86:11:0202001:5006	1500,00	311,82	467730,00
12470	86:11:0501006:61	507,00	1458,19	739302,33
12471	86:11:0501011:1708	565,00	399,77	225870,05
12472	86:11:0501004:410	726,00	1721,91	1250106,66
12473	86:11:0501002:814	539,00	1768,45	953194,55
12474	86:11:0301027:63	2500,00	4009,59	10023975,00
12475	86:11:0202001:2983	625,00	287,83	179893,75
12476	86:11:1001001:3203	783,00	109,27	85558,41
12477	86:11:0801001:2325	1181,00	405,10	478423,10
12478	86:11:0202001:6492	937,00	543,68	509428,16
12479	86:11:0301007:95	4396,00	1853,35	8147326,60
12480	86:11:0903001:281	4,00	2097,30	8389,20
12481	86:11:0501005:1213	5239,00	2063,19	10809052,41
12482	86:11:0701001:14092	1500,00	226,53	339795,00
12483	86:11:0501015:517	995,00	1225,50	1219372,50
12484	86:11:0202001:5083	489,00	559,67	273678,63
12485	86:11:0301014:381	119,00	4764,10	566927,90
12486	86:11:0202001:96	100000,00	85,85	8585000,00
12487	86:11:0402001:938	12960,00	429,08	5560876,80
12488	86:11:0401001:424	1200,00	322,63	387156,00
12489	86:11:0401001:1485	1074,00	266,51	286231,74
12490	86:11:0701001:17158	401,00	202,55	81222,55
12491	86:11:0701001:17371	748,00	215,87	161470,76
12492	86:11:0202001:7177	1173,00	391,77	459546,21
12493	86:11:0301014:180	1932,00	2110,25	4077003,00
12494	86:11:1001001:3351	1048,00	146,58	153615,84
12495	86:11:0701001:15141	595,00	357,12	212486,40
12496	86:11:0903001:581	1195,00	370,45	442687,75
12497	86:11:0301006:26	627,00	3266,30	2047970,10
12498	86:11:0501015:328	1006,00	1458,19	1466939,14
12499	86:11:0301002:17	1892,00	7059,63	13356819,96
12500	86:11:0801001:885	1500,00	375,78	563670,00

12501	86:11:0501005:204	445,00	1396,14	621282,30
12502	86:11:0301023:669	21,00	4009,59	84201,39
12503	86:11:0301019:2	2014,00	2532,30	5100052,20
12504	86:11:0701001:1354	863,00	351,79	303594,77
12505	86:11:0501014:135	81,00	1054,86	85443,66
12506	86:11:0501011:2172	744,00	330,47	245869,68
12507	86:11:0501008:595	869,00	1365,12	1186289,28
12508	86:11:0401001:2611	668,00	309,15	206512,20
12509	86:11:0701001:17168	466,00	207,88	96872,08
12510	86:11:0401001:1361	886,00	282,50	250295,00
12511	86:11:0701001:14020	880,00	199,88	175894,40
12512	86:11:0102009:1333	34,00	4009,59	136326,06
12513	86:11:0403002:23	18,00	5636,14	101450,52
12514	86:11:0301017:59	8071,00	8367,30	67532478,30
12515	86:11:0402001:1207	4607,00	2128,60	9806460,20
12516	86:11:0102002:1243	131,00	3095,91	405564,21
12517	86:11:0501011:767	992,00	306,49	304038,08
12518	86:11:0701001:17071	385,00	205,21	79005,85
12519	86:11:0202001:5228	924,00	303,82	280729,68
12520	86:11:0402001:1204	65,00	3339,70	217080,50
12521	86:11:1001001:2817	890,00	122,59	109105,10
12522	86:11:0501006:547	838,00	1380,63	1156967,94
12523	86:11:0902001:856	82240,00	972,55	79982512,00
12524	86:11:0000000:69430	57,00	2189,37	124794,09
12525	86:11:0701001:14030	630,00	194,55	122566,50
12526	86:11:0202001:5038	732,00	229,20	167774,40
12527	86:11:0202001:7941	779,00	263,84	205531,36
12528	86:11:0301004:19	26095,00	1247,80	32561341,00
12529	86:11:0905001:3672	502,00	261,18	131112,36
12530	86:11:0801001:1216	6575,00	1688,20	11099915,00
12531	86:11:0905001:2366	431,00	271,84	117163,04
12532	86:11:0202001:8887	737,00	285,17	210170,29
12533	86:11:0102007:602	1070,00	2916,24	3120376,80
12534	86:11:0702001:1497	651,00	47,97	31228,47
12535	86:11:0903001:276	4,00	2097,30	8389,20
12536	86:11:0401001:1137	664,00	271,84	180501,76
12537	86:11:0701001:17507	900,00	2587,35	2328615,00
12538	86:11:0301004:121	572,00	4009,59	2293485,48
12539	86:11:0501016:479	838,00	277,17	232268,46
12540	86:11:0101007:39	2880,00	2880,95	8297136,00
12541	86:11:0501016:1005	1500,00	247,85	371775,00
12542	86:11:0101012:3863	834,00	2752,50	2295585,00
12543	86:11:0102010:345	18479,00	4469,13	82585053,27
12544	86:11:0701001:17928	707,00	215,87	152620,09
12545	86:11:0202001:8953	406,00	383,77	155810,62
12546	86:11:1001001:3010	940,00	122,59	115234,60
12547	86:11:0902001:434	4,00	2026,40	8105,60
12548	86:11:0401001:1175	833,00	354,46	295265,18
12549	86:11:0501016:750	1146,00	1209,99	1386648,54
12550	86:11:0102011:9929	6425,00	5505,45	35372516,25
12551	86:11:0501015:300	1006,00	1458,19	1466939,14
12552	86:11:0501016:227	1000,00	1427,17	1427170,00
12553	86:11:1001001:3695	401,00	143,92	57711,92
12554	86:11:0501015:454	1018,00	1209,99	1231769,82
12555	86:11:0701001:13951	600,00	207,88	124728,00
12556	86:11:0801001:1116	467,00	386,44	180467,48
12557	86:11:0301012:23	2657,00	3448,25	9162000,25
12558	86:11:0202001:7794	769,00	285,17	219295,73
12559	86:11:0701001:6069	50371,00	266,51	13424375,21
12560	86:11:0801001:2204	947,00	397,10	376053,70
12561	86:11:0401001:2264	678,00	378,44	256582,32
12562	86:11:0102014:17	89,00	2880,95	256404,55
12563	86:11:0701001:1421	1092,00	231,86	253191,12
12564	86:11:0501008:423	474,00	1318,58	625006,92
12565	86:11:0301019:89	75,00	2228,82	167161,50
12566	86:11:0301020:324	34,00	3448,25	117240,50
12567	86:11:1001001:3911	800,00	122,59	98072,00
12568	86:11:0701001:15132	893,00	279,84	249897,12
12569	86:11:0701001:17065	1079,00	413,09	445724,11
12570	86:11:0501012:667	248,00	7287,36	1807265,28
12571	86:11:0202001:4216	945,00	557,01	526374,45
12572	86:11:0201001:18	1774,00	4250,96	7541203,04
12573	86:11:0501002:923	928,00	8881,47	8242004,16

12574	86:11:0501010:13	1000,00	1473,71	1473710,00
12575	86:11:0202001:2698	544,00	170,57	92790,08
12576	86:11:0401001:406	1200,00	405,10	486120,00
12577	86:11:0701001:14003	33445,00	1192,75	39891523,75
12578	86:11:0402002:182	700,00	399,77	279839,00
12579	86:11:0701001:17811	600,00	199,88	119928,00
12580	86:11:0501005:130	1160,00	1659,86	1925437,60
12581	86:11:0704001:1843	936,00	234,53	219520,08
12582	86:11:0701001:17809	1341,00	170,57	228734,37
12583	86:11:0501004:565	1014,00	2187,29	2217912,06
12584	86:11:0301011:135	583,00	1442,68	841082,44
12585	86:11:0501001:126	882,00	1846,01	1628180,82
12586	86:11:0501001:1428	1101,00	1520,24	1673784,24
12587	86:11:0904001:866	700,00	213,21	149247,00
12588	86:11:0501008:608	591,00	1303,07	770114,37
12589	86:11:0202001:4660	903,00	293,16	264723,48
12590	86:11:0402001:939	1639,00	482,38	790620,82
12591	86:11:0801001:1534	633,00	378,44	239552,52
12592	86:11:0701001:1440	506,00	277,17	140248,02
12593	86:11:0501011:2427	508,00	341,13	173294,04
12594	86:11:0701001:532	412,00	133,26	54903,12
12595	86:11:0501011:1848	671,00	397,10	266454,10
12596	86:11:0401001:2200	1174,00	370,45	434908,30
12597	86:11:0401001:2332	1109,00	298,49	331025,41
12598	86:11:0801001:1645	400,00	418,42	167368,00
12599	86:11:0501011:2059	766,00	391,77	300095,82
12600	86:11:0704001:150	677,00	186,56	126301,12
12601	86:11:0202001:4397	667,00	210,54	140430,18
12602	86:11:0102008:140	25,00	8350,10	208752,50
12603	86:11:0501006:752	1344,00	2385,50	3206112,00
12604	86:11:0402001:1450	18176,00	1578,10	28683545,60
12605	86:11:0402002:349	1452,00	378,44	549494,88
12606	86:11:0102010:63	9384,00	3422,10	32112986,40
12607	86:11:0905001:824	651,00	263,84	171759,84
12608	86:11:0401001:1976	911,00	330,47	301058,17
12609	86:11:0202001:6384	1182,00	202,55	239414,10
12610	86:11:0501004:586	572,00	1752,94	1002681,68
12611	86:11:0301017:27	11690,00	2967,10	34685399,00
12612	86:11:0902001:396	4,00	2026,40	8105,60
12613	86:11:0202001:6360	699,00	247,85	173247,15
12614	86:11:0201001:12497	141,00	2631,99	371110,59
12615	86:11:0701001:16937	509,00	213,21	108523,89
12616	86:11:0701001:17448	1048,00	122,59	128474,32
12617	86:11:0501008:1241	630,00	1318,58	830705,40
12618	86:11:1001001:2042	703,00	130,59	91804,77
12619	86:11:0501008:469	672,00	1597,81	1073728,32
12620	86:11:0701001:18100	682,00	218,54	149044,28
12621	86:11:0202001:3003	1439,00	213,21	306809,19
12622	86:11:0701001:16106	676,00	218,54	147733,04
12623	86:11:0905001:4081	626,00	311,82	195199,32
12624	86:11:0202001:8641	952,00	410,43	390729,36
12625	86:11:0905001:2554	858,00	335,80	288116,40
12626	86:11:0501015:20	876,00	1225,50	1073538,00
12627	86:11:0202001:8378	33446,00	29,32	980636,72
12628	86:11:0702001:42	76996,00	990,90	76295336,40
12629	86:11:0501002:14	665,00	1535,76	1021280,40
12630	86:11:0402001:890	7204,00	1431,30	10311085,20
12631	86:11:0102015:13	198,00	5085,97	1007022,06
12632	86:11:0904001:45	170138,00	165,24	28113603,12
12633	86:11:0501005:316	1250,00	1659,86	2074825,00
12634	86:11:0501013:96	11222,00	2914,65	32708202,30
12635	86:11:0101003:48	6988,00	6671,31	46619114,28
12636	86:11:0000000:79753	32358,00	421,09	13625630,22
12637	86:11:0401001:651	1331,00	266,51	354724,81
12638	86:11:0702001:72	1344,00	2770,85	3724022,40
12639	86:11:0402001:659	4,00	2056,43	8225,72
12640	86:11:0501003:1326	786,00	1690,88	1329031,68
12641	86:11:0401001:2127	1495,00	434,41	649442,95
12642	86:11:0301027:712	36,00	4009,59	144345,24
12643	86:11:0202001:6347	982,00	293,16	287883,12
12644	86:11:0902001:301	12419,00	1706,55	21193644,45
12645	86:11:0701001:17135	400,00	215,87	86348,00
12646	86:11:0202001:8050	1213,00	138,59	168109,67

12647	86:11:0202001:5608	631,00	245,19	154714,89
12648	86:11:0701001:17731	469,00	173,23	81244,87
12649	86:11:0301002:55	620,00	2807,55	1740681,00
12650	86:11:0000000:69425	18,00	2189,37	39408,66
12651	86:11:0905001:3471	907,00	301,16	273152,12
12652	86:11:0103002:237	22,00	2599,58	57190,76
12653	86:11:0701001:143	835,00	159,91	133524,85
12654	86:11:0501003:56	657,00	1473,71	968227,47
12655	86:11:0402002:470	928,00	309,15	286891,20
12656	86:11:0701001:7154	603,00	186,56	112495,68
12657	86:11:0905001:3936	695,00	293,16	203746,20
12658	86:11:0701001:15734	1209,00	183,89	222323,01
12659	86:11:0301011:179	4118,00	1853,35	7632095,30
12660	86:11:0701001:13754	1070,00	362,45	387821,50
12661	86:11:0701001:5419	496,00	138,59	68740,64
12662	86:11:0301008:39	3950,00	2183,65	8625417,50
12663	86:11:0202001:7199	1369,00	381,11	521739,59
12664	86:11:0903001:630	941,00	370,45	348593,45
12665	86:11:0401001:151	1050,00	362,45	380572,50
12666	86:11:0401001:2545	302,00	402,43	121533,86
12667	86:11:0801001:1330	697,00	330,47	230337,59
12668	86:11:0501011:1724	723,00	370,45	267835,35
12669	86:11:0202001:5039	661,00	445,07	294191,27
12670	86:11:0101022:27	52,00	3339,70	173664,40
12671	86:11:0801001:1264	1500,00	287,83	431745,00
12672	86:11:0501002:504	2420,00	2091,90	5062398,00
12673	86:11:0701001:1245	560,00	205,21	114917,60
12674	86:11:0202001:8840	739,00	277,17	204828,63
12675	86:11:0000000:68335	1033,00	2165,30	2236754,90
12676	86:11:0402001:1995	881,00	418,42	368628,02
12677	86:11:0102014:27	485,00	3718,80	1803618,00
12678	86:11:0102010:84	889,00	3448,25	3065494,25
12679	86:11:0102007:353	7766,00	3821,43	29677225,38
12680	86:11:0403002:142	5524,00	1743,25	9629713,00
12681	86:11:0401001:2007	648,00	333,14	215874,72
12682	86:11:0202001:5003	966,00	314,48	303787,68
12683	86:11:0101005:147	1725,00	3142,44	5420709,00
12684	86:11:0501005:357	365,00	5770,60	2106269,00
12685	86:11:0501005:1150	726,00	1194,48	867192,48
12686	86:11:0902001:381	17589,00	1376,25	24206861,25
12687	86:11:0202001:5883	561,00	378,44	212304,84
12688	86:11:0101018:225	363,00	4009,59	1455481,17
12689	86:11:0101018:218	5548,00	6604,17	36639935,16
12690	86:11:0701001:18530	595,00	298,49	177601,55
12691	86:11:0301007:79	9915,00	1321,20	13099698,00
12692	86:11:0701001:13697	83462,00	237,23	19799690,26
12693	86:11:0501015:612	975,00	1458,19	1421735,25
12694	86:11:0401001:1754	853,00	367,78	313716,34
12695	86:11:0402002:1043	910,00	319,81	291027,10
12696	86:11:0501009:99	1279,00	1504,73	1924549,67
12697	86:11:0701001:18791	1500,00	274,51	411765,00
12698	86:11:0102006:274	4541,00	3691,89	16764872,49
12699	86:11:0801001:2334	526,00	346,46	182237,96
12700	86:11:0402001:671	16,00	2056,43	32902,88
12701	86:11:0701001:18005	588,00	202,55	119099,40
12702	86:11:0301007:56	1981,00	10319,67	20443266,27
12703	86:11:0202001:5539	1050,00	263,84	277032,00
12704	86:11:0301004:65	650,00	2311,56	1502514,00
12705	86:11:0801001:1263	633,00	346,46	219309,18
12706	86:11:0501002:211	1430,00	1783,96	2551062,80
12707	86:11:0202001:8854	737,00	279,84	206242,08
12708	86:11:1001001:3146	734,00	125,26	91940,84
12709	86:11:1001001:3976	1091,00	146,58	159918,78
12710	86:11:0401001:2234	506,00	402,43	203629,58
12711	86:11:0202001:6343	992,00	293,16	290814,72
12712	86:11:0903001:272	4,00	2097,30	8389,20
12713	86:11:0401001:2647	803,00	306,49	246111,47
12714	86:11:0801001:1056	1051,00	365,12	383741,12
12715	86:11:0501015:623	976,00	1458,19	1423193,44
12716	86:11:0903001:387	817,00	378,44	309185,48
12717	86:11:0501015:503	991,00	1225,50	1214470,50
12718	86:11:0701001:15192	689,00	375,78	258912,42
12719	86:11:0102007:610	4071,00	2916,24	11872013,04

12720	86:11:0301027:625	82,00	4009,59	328786,38
12721	86:11:0501015:111	1014,00	1209,99	1226929,86
12722	86:11:0401001:338	950,00	322,63	306498,50
12723	86:11:0402002:683	619,00	383,77	237553,63
12724	86:11:1001001:3690	1000,00	130,59	130590,00
12725	86:11:0905001:3593	815,00	306,49	249789,35
12726	86:11:0403001:665	24,00	4009,59	96230,16
12727	86:11:0501003:417	1196,00	1504,73	1799657,08
12728	86:11:0702001:1584	2527,00	1798,30	4544304,10
12729	86:11:0702001:87	964,00	1828,67	1762837,88
12730	86:11:0402002:58	768,00	397,10	304972,80
12731	86:11:0801001:1482	494,00	373,11	184316,34
12732	86:11:1001001:3587	882,00	18,66	16458,12
12733	86:11:0501015:298	992,00	1458,19	1446524,48
12734	86:11:1001001:2697	736,00	151,91	111805,76
12735	86:11:0701001:16874	594,00	210,54	125060,76
12736	86:11:0904001:80	15129,00	2011,36	30429865,44
12737	86:11:1001001:2715	969,00	146,58	142036,02
12738	86:11:0101005:133	816,00	7189,47	5866607,52
12739	86:11:0501012:1163	642,00	2796,08	1795083,36
12740	86:11:0501011:1751	801,00	381,11	305269,11
12741	86:11:0501011:807	234,00	373,11	87307,74
12742	86:11:1001001:3714	608,00	149,25	90744,00
12743	86:11:0501004:52	350,00	1504,73	526655,50
12744	86:11:0801001:2094	949,00	429,08	407196,92
12745	86:11:0202001:3676	638,00	207,88	132627,44
12746	86:11:0101023:563	5287,00	3886,20	20546339,40
12747	86:11:0501002:423	588,00	1861,52	1094573,76
12748	86:11:0905001:3734	923,00	343,80	317327,40
12749	86:11:0102008:785	24,00	4009,59	96230,16
12750	86:11:0704001:1529	886,00	218,54	193626,44
12751	86:11:0402002:71	4,00	2312,10	9248,40
12752	86:11:0701001:863	496,00	221,20	109715,20
12753	86:11:0202001:6098	998,00	351,79	351086,42
12754	86:11:1001001:2039	1500,00	114,60	171900,00
12755	86:11:0202001:8351	639,00	250,52	160082,28
12756	86:11:0101022:611	31,00	4009,59	124297,29
12757	86:11:0401001:433	750,00	322,63	241972,50
12758	86:11:0704001:1591	1317,00	202,55	266758,35
12759	86:11:0202001:7163	1280,00	303,82	388889,60
12760	86:11:0402002:850	826,00	375,78	310394,28
12761	86:11:0103003:7401	29,00	4009,59	116278,11
12762	86:11:0000000:69226	337,00	2189,37	737817,69
12763	86:11:0704001:1924	597,00	218,54	130468,38
12764	86:11:0301018:289	847,00	4009,59	3396122,73
12765	86:11:0202001:4476	739,00	469,06	346635,34
12766	86:11:0501008:789	736,00	1597,81	1175988,16
12767	86:11:0704001:193	900,00	149,25	134325,00
12768	86:11:0202001:8331	1000,00	8,14	8140,00
12769	86:11:0301027:768	77,00	4009,59	308738,43
12770	86:11:0501004:582	647,00	1473,71	953490,37
12771	86:11:0202001:4625	946,00	290,50	274813,00
12772	86:11:0102003:202	838,00	3448,25	2889633,50
12773	86:11:0501008:28	586,00	1163,45	681781,70
12774	86:11:0202001:6080	1081,00	298,49	322667,69
12775	86:11:0401001:1178	1091,00	327,81	357640,71
12776	86:11:0704001:1964	891,00	194,55	173344,05
12777	86:11:0102013:46	4267,00	2189,37	9342041,79
12778	86:11:0402002:68	1,00	2312,10	2312,10
12779	86:11:0301018:170	2482,00	2091,90	5192095,80
12780	86:11:0202001:8838	961,00	274,51	263804,11
12781	86:11:0201001:416	6911,00	1945,10	13442586,10
12782	86:11:0102008:193	4962,00	6217,92	30853319,04
12783	86:11:0704001:1855	789,00	199,88	157705,32
12784	86:11:0202001:8599	726,00	485,05	352146,30
12785	86:11:0902001:530	1977,00	2026,40	4006192,80
12786	86:11:0701001:13608	838,00	178,56	149633,28
12787	86:11:0701001:17921	878,00	359,79	315895,62
12788	86:11:1001001:3671	866,00	165,24	143097,84
12789	86:11:0501003:1016	1041,00	1458,19	1517975,79
12790	86:11:0701001:18271	400,00	295,83	118332,00
12791	86:11:0801001:2241	845,00	485,05	409867,25
12792	86:11:0501011:97	503,00	333,14	167569,42

12793	86:11:0701001:16351	633,00	111,93	70851,69
12794	86:11:0101022:64	12,00	9944,21	119330,52
12795	86:11:0501001:3199	17298,00	4857,75	84029359,50
12796	86:11:0701001:5642	1000,00	207,88	207880,00
12797	86:11:0501001:153	72,00	9185,11	661327,92
12798	86:11:0801001:1212	557,00	429,08	238997,56
12799	86:11:0301016:176	532,00	3448,25	1834469,00
12800	86:11:0301017:731	2528,00	2095,57	5297600,96
12801	86:11:0301007:11	11248,00	1743,25	19608076,00
12802	86:11:0301018:798	26,00	4009,59	104249,34
12803	86:11:0402001:861	4040,00	2056,43	8307977,20
12804	86:11:0101023:31	80,00	2880,95	230476,00
12805	86:11:0000000:69247	212,00	2189,37	464146,44
12806	86:11:0801001:1909	605,00	442,41	267658,05
12807	86:11:0701001:7040	456,00	178,56	81423,36
12808	86:11:0202001:7586	716,00	226,53	162195,48
12809	86:11:0102004:355	2405,00	2799,69	6733254,45
12810	86:11:0402001:1258	971,00	2550,65	2476681,15
12811	86:11:0301018:145	2446,00	5541,43	13554337,78
12812	86:11:0701001:18500	476,00	301,16	143352,16
12813	86:11:0501011:801	521,00	357,12	186059,52
12814	86:11:0102001:42	4529,00	7211,45	32660657,05
12815	86:11:0701001:6500	1021,00	186,56	190477,76
12816	86:11:0905001:3388	1500,00	330,47	495705,00
12817	86:11:0102001:545	3599,00	4080,51	14685755,49
12818	86:11:0701001:17069	818,00	165,24	135166,32
12819	86:11:0801001:1770	400,00	3339,70	1335880,00
12820	86:11:0501001:115	877,00	1582,30	1387677,10
12821	86:11:0402002:1042	563,00	391,77	220566,51
12822	86:11:0202001:4786	1015,00	261,18	265097,70
12823	86:11:0905001:2522	550,00	285,17	156843,50
12824	86:11:0402002:741	1165,00	349,13	406736,45
12825	86:11:0401001:2587	758,00	285,17	216158,86
12826	86:11:0202001:4504	26000,00	1266,15	32919900,00
12827	86:11:0202001:4351	698,00	437,08	305081,84
12828	86:11:0501016:568	6363,00	2849,88	18133786,44
12829	86:11:0101013:14	518,00	2341,75	1213026,50
12830	86:11:0905001:4157	573,00	266,51	152710,23
12831	86:11:0301017:752	25,00	3448,25	86206,25
12832	86:11:0501015:100	1000,00	1209,99	1209990,00
12833	86:11:0501008:1206	362,00	1582,30	572792,60
12834	86:11:0202001:6383	474,00	263,84	125060,16
12835	86:11:0301018:153	7394,00	3795,50	28063927,00
12836	86:11:0401001:75	723,00	298,49	215808,27
12837	86:11:0101010:201	3695,00	6995,16	25847116,20
12838	86:11:0905001:3619	496,00	263,84	130864,64
12839	86:11:0101002:715	427,00	9,62	4107,74
12840	86:11:0301020:20	637,00	5300,90	3376673,30
12841	86:11:0101005:168	6367,00	4987,29	31754075,43
12842	86:11:0301008:1570	7115,00	2334,58	16610536,70
12843	86:11:0501011:2122	471,00	389,10	183266,10
12844	86:11:0301002:251	38,00	4009,59	152364,42
12845	86:11:0501008:379	62,00	1163,45	72133,90
12846	86:11:0401001:436	1050,00	322,63	338761,50
12847	86:11:0704001:2057	780,00	231,86	180850,80
12848	86:11:0905001:2878	1040,00	282,50	293800,00
12849	86:11:0904001:880	1293,00	239,86	310138,98
12850	86:11:0401001:2193	976,00	375,78	366761,28
12851	86:11:0501004:830	635,00	2789,20	1771142,00
12852	86:11:0403001:84	10242,00	4009,59	41066220,78
12853	86:11:0701001:18582	781,00	226,53	176919,93
12854	86:11:0301005:28	4531,00	1835,00	8314385,00
12855	86:11:0202001:2560	833,00	450,40	375183,20
12856	86:11:0501006:73	1017,00	1690,88	1719624,96
12857	86:11:0701001:15993	430,00	314,48	135226,40
12858	86:11:0701001:14193	795,00	237,19	188566,05
12859	86:11:0904001:541	4,00	2880,95	11523,80
12860	86:11:0202001:7569	674,00	258,51	174235,74
12861	86:11:0202001:7949	1500,00	285,17	427755,00
12862	86:11:0701001:16432	825,00	205,21	169298,25
12863	86:11:0701001:18146	1368,00	253,18	346350,24
12864	86:11:0102007:599	392,00	2916,24	1143166,08
12865	86:11:0501001:3436	772,00	1551,27	1197580,44

12866	86:11:0402001:23	1676,00	2056,43	3446576,68
12867	86:11:0701001:14426	542,00	386,44	209450,48
12868	86:11:0701001:1435	570,00	183,89	104817,30
12869	86:11:0101015:497	5781,00	4009,59	23179439,79
12870	86:11:0102002:1223	4937,00	3095,91	15284507,67
12871	86:11:0402002:437	972,00	402,43	391161,96
12872	86:11:0801001:979	450,00	498,37	224266,50
12873	86:11:0202001:8454	1005,00	247,85	249089,25
12874	86:11:0202001:4897	966,00	303,82	293490,12
12875	86:11:0103003:108	1012,00	4009,59	4057705,08
12876	86:11:0702001:1078	56453,00	1229,45	69406140,85
12877	86:11:0401001:1765	811,00	365,12	296112,32
12878	86:11:1001001:3893	1256,00	130,59	164021,04
12879	86:11:0501015:608	993,00	1458,19	1447982,67
12880	86:11:0202001:8167	1169,00	309,15	361396,35
12881	86:11:0202001:4508	1271,00	215,87	274370,77
12882	86:11:0102009:160	72,00	8805,56	634000,32
12883	86:11:0000000:81532	778,00	303,82	236371,96
12884	86:11:0301007:484	51,00	4009,59	204489,09
12885	86:11:0701001:15897	710,00	167,90	119209,00
12886	86:11:0301017:126	257,00	2095,57	538561,49
12887	86:11:0202001:117	1193,00	162,57	193946,01
12888	86:11:0301017:754	30,00	3448,25	103447,50
12889	86:11:0301002:28	1951,00	2550,65	4976318,15
12890	86:11:1001001:2026	1437,00	189,22	271909,14
12891	86:11:0102002:929	4761,00	4922,52	23436117,72
12892	86:11:0301006:40	2497,00	2371,04	5920486,88
12893	86:11:0905001:3760	805,00	322,48	259596,40
12894	86:11:0301017:788	30,00	4009,59	120287,70
12895	86:11:0704001:1856	725,00	167,90	121727,50
12896	86:11:0701001:13791	200,00	263,84	52768,00
12897	86:11:0701001:14986	985,00	250,52	246762,20
12898	86:11:0101010:2239	3667,00	4533,90	16625811,30
12899	86:11:0904001:846	39710,00	186,56	7408297,60
12900	86:11:0301027:80	500,00	8921,45	4460725,00
12901	86:11:0101019:444	410,00	10424,01	4273844,10
12902	86:11:1001001:3312	936,00	119,93	112254,48
12903	86:11:0905001:1983	579,00	285,17	165113,43
12904	86:11:0301023:693	24,00	4009,59	96230,16
12905	86:11:0401001:2052	566,00	415,76	235320,16
12906	86:11:0801001:874	1035,00	386,44	399965,40
12907	86:11:0202001:5884	1173,00	178,56	209450,88
12908	86:11:0401001:289	1084,00	391,77	424678,68
12909	86:11:0402001:2089	966,00	517,03	499450,98
12910	86:11:0402002:443	677,00	397,10	268836,70
12911	86:11:0101005:129	2848,00	7513,32	21397935,36
12912	86:11:0000000:83206	755,00	469,06	354140,30
12913	86:11:0401001:1598	707,00	277,17	195959,19
12914	86:11:0701001:15213	848,00	154,58	131083,84
12915	86:11:0701001:13638	22523,00	263,84	5942468,32
12916	86:11:0202001:7486	17608,00	5894,07	103782784,56
12917	86:11:1001001:2945	927,00	109,27	101293,29
12918	86:11:0905001:3588	1065,00	245,19	261127,35
12919	86:11:1001001:3464	610,00	143,92	87791,20
12920	86:11:0701001:15512	956,00	391,77	374532,12
12921	86:11:0701001:13660	1038,00	133,26	138323,88
12922	86:11:0902001:500	21686,00	1302,85	28253605,10
12923	86:11:0701001:16885	747,00	135,92	101532,24
12924	86:11:0501016:320	2916,00	1427,17	4161627,72
12925	86:11:0501011:900	768,00	362,45	278361,60
12926	86:11:0202001:4799	976,00	253,18	247103,68
12927	86:11:0202001:71	597,00	151,91	90690,27
12928	86:11:0501003:405	1006,00	1659,86	1669819,16
12929	86:11:0202001:4101	667,00	418,42	279086,14
12930	86:11:1001001:2221	576,00	186,56	107458,56
12931	86:11:0402002:999	494,00	381,11	188268,34
12932	86:11:0701001:17781	1005,00	215,87	216949,35
12933	86:11:0202001:5609	1000,00	266,51	266510,00
12934	86:11:0701001:6375	1440,00	199,88	287827,20
12935	86:11:0501009:8	2148,00	1954,60	4198480,80
12936	86:11:0101017:62	85,00	2880,95	244880,75
12937	86:11:0701001:18527	806,00	186,56	150367,36
12938	86:11:1001001:2470	625,00	114,60	71625,00

12939	86:11:0202001:19	744,00	170,57	126904,08
12940	86:11:0701001:17742	861,00	114,60	98670,60
12941	86:11:0102007:288	2983,00	3691,89	11012907,87
12942	86:11:0401001:948	1450,00	266,51	386439,50
12943	86:11:0501006:451	942,00	1675,37	1578198,54
12944	86:11:0501014:228	999,00	1458,19	1456731,81
12945	86:11:0701001:14797	1205,00	130,59	157360,95
12946	86:11:0103001:232	1188,00	11621,25	13806045,00
12947	86:11:0702001:1538	510,00	1334,09	680385,90
12948	86:11:0501016:223	1002,00	1427,17	1430024,34
12949	86:11:0101017:1907	24,00	3180,20	76324,80
12950	86:11:0701001:14911	1053,00	442,41	465857,73
12951	86:11:0701001:17920	574,00	234,53	134620,22
12952	86:11:0301014:56	7860,00	1633,15	12836559,00
12953	86:11:0701001:5873	432,00	253,18	109373,76
12954	86:11:0202001:2994	688,00	397,10	273204,80
12955	86:11:1001001:2602	489,00	175,90	86015,10
12956	86:11:0000000:69268	37310,00	98,61	3679139,10
12957	86:11:0501006:46	1686,00	1675,37	2824673,82
12958	86:11:0301009:96	3545,00	1926,75	6830328,75
12959	86:11:0701001:16190	1277,00	146,58	187182,66
12960	86:11:0905001:2357	1325,00	309,15	409623,75
12961	86:11:0402001:662	16,00	2056,43	32902,88
12962	86:11:0301024:315	25,00	4009,59	100239,75
12963	86:11:0202001:6296	714,00	383,77	274011,78
12964	86:11:0202001:4824	990,00	159,91	158310,90
12965	86:11:1001001:3990	600,00	138,59	83154,00
12966	86:11:0704001:1639	507,00	197,22	99990,54
12967	86:11:0801001:2275	949,00	485,05	460312,45
12968	86:11:0202001:7232	1122,00	386,44	433585,68
12969	86:11:0202001:8115	988,00	250,52	247513,76
12970	86:11:0701001:5784	649,00	229,20	148750,80
12971	86:11:0301018:166	6407,00	4009,59	25689443,13
12972	86:11:0301020:110	2298,00	2458,90	5650552,20
12973	86:11:0201001:2086	11778,00	3891,80	45837620,40
12974	86:11:0902001:327	800,00	2660,75	2128600,00
12975	86:11:0501013:66	8419,00	5085,97	42818781,43
12976	86:11:0501016:956	1506,00	1442,68	2172676,08
12977	86:11:0905001:3249	954,00	357,12	340692,48
12978	86:11:0501010:94	1000,00	1287,55	1287550,00
12979	86:11:0704001:219	629,00	170,57	107288,53
12980	86:11:0905001:3308	1500,00	261,18	391770,00
12981	86:11:0101012:80	1358,00	4009,59	5445023,22
12982	86:11:0501011:2051	359,00	295,83	106202,97
12983	86:11:0201001:10755	3887,00	2631,99	10230545,13
12984	86:11:1001001:3013	732,00	122,59	89735,88
12985	86:11:0401001:800	745,00	277,17	206491,65
12986	86:11:0902001:592	256943,00	0,43	110485,49
12987	86:11:0101019:64	180,00	5235,90	942462,00
12988	86:11:0402001:1376	1022,00	546,35	558369,70
12989	86:11:0905001:3513	1051,00	327,81	344528,31
12990	86:11:0000000:82726	843,00	2967,10	2501265,30
12991	86:11:0102008:754	31,00	4009,59	124297,29
12992	86:11:0401001:2336	161,00	389,10	62645,10
12993	86:11:0101003:31	897,00	10703,31	9600869,07
12994	86:11:0704001:241	627,00	226,53	142034,31
12995	86:11:0501012:1156	400,00	4495,70	1798280,00
12996	86:11:0701001:18646	692,00	159,91	110657,72
12997	86:11:0701001:17499	3600,00	1926,75	6936300,00
12998	86:11:0402002:238	1272,00	295,83	376295,76
12999	86:11:0701001:1186	663,00	146,58	97182,54
13000	86:11:0101001:80	92,00	2880,95	265047,40
13001	86:11:0801001:2282	1134,00	2077,31	2355669,54
13002	86:11:0501016:747	1015,00	1209,99	1228139,85
13003	86:11:0202001:2956	900,00	170,57	153513,00
13004	86:11:0101023:564	5302,00	4533,90	24038737,80
13005	86:11:0701001:13975	18748,00	111,93	2098463,64
13006	86:11:0202001:3651	731,00	151,91	111046,21
13007	86:11:0402002:738	864,00	301,16	260202,24
13008	86:11:0905001:3370	655,00	253,18	165832,90
13009	86:11:0702001:1507	568,00	55,97	31790,96
13010	86:11:0801001:906	707,00	450,40	318432,80
13011	86:11:0202001:4762	924,00	301,16	278271,84

13012	86:11:0101001:178	175,00	9185,11	1607394,25
13013	86:11:0501014:186	1250,00	1241,02	1551275,00
13014	86:11:0402002:920	968,00	311,82	301841,76
13015	86:11:0701001:17515	540,00	215,87	116569,80
13016	86:11:0701001:18411	702,00	165,24	115998,48
13017	86:11:0202001:5025	1014,00	234,53	237813,42
13018	86:11:0905001:1985	479,00	306,49	146808,71
13019	86:11:0101008:94	102,00	3339,70	340649,40
13020	86:11:0501015:405	1000,00	1427,17	1427170,00
13021	86:11:0301011:167	2079,00	3448,25	7168911,75
13022	86:11:0701001:17528	647,00	239,86	155189,42
13023	86:11:0501013:101	13820,00	2914,65	40280463,00
13024	86:11:0401001:27	383,00	413,09	158213,47
13025	86:11:0501016:498	729,00	322,48	235087,92
13026	86:11:0905001:4314	509,00	247,85	126155,65
13027	86:11:1001001:4082	3372,00	1301,58	4388927,76
13028	86:11:0501003:394	659,00	1675,37	1104068,83
13029	86:11:0701001:13882	428,00	218,54	93535,12
13030	86:11:0701001:17087	590,00	237,19	139942,10
13031	86:11:0501001:1676	5962,00	2684,34	16004035,08
13032	86:11:0301027:227	1380,00	2291,55	3162339,00
13033	86:11:0401001:132	1100,00	362,45	398695,00
13034	86:11:1001001:3360	825,00	103,94	85750,50
13035	86:11:0905001:2286	1437,00	298,49	428930,13
13036	86:11:0905001:2067	1067,00	274,51	292902,17
13037	86:11:0102015:163	9623,00	3147,03	30283869,69
13038	86:11:0202001:47	452649,00	9,62	4354483,38
13039	86:11:0701001:16544	764,00	133,26	101810,64
13040	86:11:0301009:44	48000,00	1284,50	61656000,00
13041	86:11:0903001:367	1010,00	442,41	446834,10
13042	86:11:0701001:43	487,00	239,86	116811,82
13043	86:11:0401001:2208	1251,00	367,78	460092,78
13044	86:11:0801001:2276	847,00	482,38	408575,86
13045	86:11:0801001:894	668,00	330,47	220753,96
13046	86:11:0102009:946	4132,00	3562,35	14719630,20
13047	86:11:0202001:5984	1105,00	293,16	323941,80
13048	86:11:0301018:20	13697,00	1431,30	19604516,10
13049	86:11:0701001:14000	438,00	221,20	96885,60
13050	86:11:0701001:6055	589,00	189,22	111450,58
13051	86:11:0301023:12	5958,00	2000,15	11916893,70
13052	86:11:0701001:1373	415,00	477,05	197975,75
13053	86:11:0202001:5043	1400,00	317,15	444010,00
13054	86:11:0402002:42	1348,00	399,77	538889,96
13055	86:11:0905001:2925	416,00	253,18	105322,88
13056	86:11:0101001:3998	8477,00	4792,98	40630091,46
13057	86:11:0101021:179	28,00	4009,59	112268,52
13058	86:11:0501004:437	870,00	1489,22	1295621,40
13059	86:11:0905001:3126	965,00	287,83	277755,95
13060	86:11:0301019:98	17822,00	4478,69	79819213,18
13061	86:11:0202001:7790	933,00	282,50	263572,50
13062	86:11:0501016:715	1000,00	1209,99	1209990,00
13063	86:11:0701001:17733	657,00	199,88	131321,16
13064	86:11:0202001:5449	567,00	213,21	120890,07
13065	86:11:0701001:15418	1181,00	210,54	248647,74
13066	86:11:0202001:6006	1444,00	341,13	492591,72
13067	86:11:0301023:252	2784,00	2367,15	6590145,60
13068	86:11:0202001:4030	637,00	437,08	278419,96
13069	86:11:0202001:8827	841,00	271,84	228617,44
13070	86:11:0701001:18427	897,00	37,31	33467,07
13071	86:11:0704001:1613	759,00	186,56	141599,04
13072	86:11:0701001:16717	675,00	210,54	142114,50
13073	86:11:0701001:6350	1400,00	162,57	227598,00
13074	86:11:1001001:3824	1304,00	189,22	246742,88
13075	86:11:0202001:8127	1484,00	282,50	419230,00
13076	86:11:0102015:18	87,00	3339,70	290553,90
13077	86:11:0101008:232	173,00	9640,57	1667818,61
13078	86:11:0501005:359	3834,00	2202,00	8442468,00
13079	86:11:0704001:225	794,00	226,53	179864,82
13080	86:11:0202001:6042	1325,00	314,48	416686,00
13081	86:11:0701001:14138	1016,00	237,19	240985,04
13082	86:11:0704001:2071	660,00	226,53	149509,80
13083	86:11:0202001:8114	965,00	250,52	241751,80
13084	86:11:0401001:1574	615,00	309,15	190127,25

13085	86:11:0403002:115	4001,00	3448,25	13796448,25
13086	86:11:0402001:772	621,00	2056,43	1277043,03
13087	86:11:0904001:864	1970,00	63,65	125390,50
13088	86:11:0202001:8425	1477,00	317,15	468430,55
13089	86:11:0301018:27	6552,00	1688,20	11061086,40
13090	86:11:0401001:538	710,00	325,14	230849,40
13091	86:11:0701001:15727	1293,00	247,85	320470,05
13092	86:11:0202001:6869	428,00	167,90	71861,20
13093	86:11:0801001:1054	1082,00	375,78	406593,96
13094	86:11:0401001:2832	731,00	426,42	311713,02
13095	86:11:0402001:649	16,00	2056,43	32902,88
13096	86:11:0905001:2398	657,00	263,84	173342,88
13097	86:11:0701001:1401	605,00	301,16	182201,80
13098	86:11:1001001:2385	804,00	146,58	117850,32
13099	86:11:0701001:13648	671,00	149,25	100146,75
13100	86:11:0701001:538	330,00	189,22	62442,60
13101	86:11:0701001:17874	1078,00	135,92	146521,76
13102	86:11:0402001:18	3183,00	2056,43	6545616,69
13103	86:11:0301014:401	2555,00	2110,25	5391688,75
13104	86:11:0903001:274	4,00	2097,30	8389,20
13105	86:11:0401001:2593	1289,00	269,18	346973,02
13106	86:11:0202001:7096	881,00	311,82	274713,42
13107	86:11:0801001:2104	546,00	447,74	244466,04
13108	86:11:0101017:1648	8780,00	4663,44	40945003,20
13109	86:11:0202001:6303	1500,00	157,24	235860,00
13110	86:11:0501007:379	833,00	6452,35	5374807,55
13111	86:11:0905001:159	438,00	322,48	141246,24
13112	86:11:0103001:114	106,00	2880,95	305380,70
13113	86:11:0102009:1355	32,00	4009,59	128306,88
13114	86:11:0402001:933	8000,00	1890,05	15120400,00
13115	86:11:0801001:1996	845,00	37,31	31526,95
13116	86:11:0202001:8076	999,00	391,77	391378,23
13117	86:11:0701001:17716	373,00	346,46	129229,58
13118	86:11:0301008:1622	3309,00	1963,45	6497056,05
13119	86:11:1001001:3590	831,00	133,26	110739,06
13120	86:11:0905001:3414	506,00	215,87	109230,22
13121	86:11:0501014:295	999,00	1427,17	1425742,83
13122	86:11:0701001:15424	1214,00	277,17	336484,38
13123	86:11:0401001:801	800,00	295,83	236664,00
13124	86:11:0801001:1275	1053,00	42,64	44899,92
13125	86:11:0701001:15643	994,00	165,24	164248,56
13126	86:11:0501016:453	560,00	287,83	161184,80
13127	86:11:0401001:796	1500,00	234,53	351795,00
13128	86:11:0101019:455	22,00	3448,25	75861,50
13129	86:11:0301007:434	155,00	10424,01	1615721,55
13130	86:11:0501016:377	4443,00	3220,80	14310014,40
13131	86:11:0403001:139	49,00	4009,59	196469,91
13132	86:11:0701001:295	653,00	39,98	26106,94
13133	86:11:0501014:312	725,00	1442,68	1045943,00
13134	86:11:0000000:69201	817,00	325,14	265639,38
13135	86:11:0905001:2807	803,00	258,51	207583,53
13136	86:11:0501001:1119	979,00	1799,47	1761681,13
13137	86:11:0000000:92	282988,00	394,90	111751961,20
13138	86:11:0501008:1068	708,00	1334,09	944535,72
13139	86:11:0202001:4212	755,00	207,88	156949,40
13140	86:11:0103001:243	11685,00	2605,70	30447604,50
13141	86:11:0102002:995	404,00	8957,38	3618781,52
13142	86:11:0701001:17216	872,00	205,21	178943,12
13143	86:11:0102007:213	13883,00	3627,12	50355306,96
13144	86:11:0103001:168	2752,00	3448,25	9489584,00
13145	86:11:0501016:1132	748,00	277,17	207323,16
13146	86:11:0905001:3858	826,00	298,49	246552,74
13147	86:11:0701001:18502	535,00	205,21	109787,35
13148	86:11:0701001:17782	609,00	159,91	97385,19
13149	86:11:1001001:3533	602,00	114,60	68989,20
13150	86:11:0202001:6933	1213,00	141,25	171336,25
13151	86:11:0701001:15467	702,00	130,59	91674,18
13152	86:11:0701001:548	611,00	287,83	175864,13
13153	86:11:0905001:2499	1298,00	269,18	349395,64
13154	86:11:0101022:60	25,00	9564,66	239116,50
13155	86:11:0701001:16591	722,00	258,51	186644,22
13156	86:11:0701001:18137	1018,00	434,41	442229,38
13157	86:11:0501001:62	1275,00	1908,06	2432776,50

13158	86:11:0403002:482	28,00	4009,59	112268,52
13159	86:11:0704001:1543	957,00	231,86	221890,02
13160	86:11:0905001:4342	726,00	290,50	210903,00
13161	86:11:0202001:4491	841,00	431,75	363101,75
13162	86:11:0903001:13	21104,00	3448,25	72771868,00
13163	86:11:0903001:391	731,00	455,73	333138,63
13164	86:11:0905001:2826	796,00	333,14	265179,44
13165	86:11:0501012:890	1208,00	2218,32	2679730,56
13166	86:11:0701001:19150	715,00	202,55	144823,25
13167	86:11:0402001:113	5195,00	3448,25	17913658,75
13168	86:11:0701001:206	39027,00	245,19	9569030,13
13169	86:11:0101006:40	7726,00	4026,00	31104876,00
13170	86:11:0103001:58	42782,00	3220,80	137792265,60
13171	86:11:0701001:921	41062,00	844,10	34660434,20
13172	86:11:0402001:1515	455,00	469,06	213422,30
13173	86:11:0903001:592	1,00	2097,30	2097,30
13174	86:11:0905001:2969	556,00	295,83	164481,48
13175	86:11:0403002:93	1184,00	4383,87	5190502,08
13176	86:11:0101012:849	225,00	6508,70	1464457,50
13177	86:11:0701001:14812	533,00	447,74	238645,42
13178	86:11:0903001:212	4,00	2880,95	11523,80
13179	86:11:0402001:320	2733,00	2036,85	5566711,05
13180	86:11:0402002:163	1460,00	383,77	560304,20
13181	86:11:0301017:846	30,00	4009,59	120287,70
13182	86:11:0905001:2946	837,00	250,52	209685,24
13183	86:11:0905001:827	621,00	261,18	162192,78
13184	86:11:0202001:7552	1119,00	285,17	319105,23
13185	86:11:0402002:82	4,00	2312,10	9248,40
13186	86:11:0704001:1782	1400,00	2734,15	3827810,00
13187	86:11:0101004:15	82,00	2880,95	236237,90
13188	86:11:0402002:1072	1500,00	367,78	551670,00
13189	86:11:0301004:46	3207,00	4009,59	12858755,13
13190	86:11:0101019:60	479,00	8653,74	4145141,46
13191	86:11:0402001:1129	136,00	2056,43	279674,48
13192	86:11:0501015:137	982,00	1209,99	1188210,18
13193	86:11:0301024:12	286,00	6983,72	1997343,92
13194	86:11:0103001:67	68,00	2880,95	195904,60
13195	86:11:0701001:103	606,00	234,53	142125,18
13196	86:11:0704001:2091	879,00	2238,70	1967817,30
13197	86:11:0501016:524	1000,00	1225,50	1225500,00
13198	86:11:0401001:2036	542,00	333,14	180561,88
13199	86:11:0501011:1730	726,00	373,11	270877,86
13200	86:11:0103001:461	5515,00	4831,20	26644068,00
13201	86:11:0704001:1785	1407,00	205,21	288730,47
13202	86:11:0904001:1005	446,00	250,52	111731,92
13203	86:11:0401001:1311	703,00	357,12	251055,36
13204	86:11:0101018:197	150,00	6642,90	996435,00
13205	86:11:0701001:14669	396,00	277,17	109759,32
13206	86:11:0103003:109	1350,00	6710,00	9058500,00
13207	86:11:0202001:9011	935,00	1504,70	1406894,50
13208	86:11:0402001:1830	1063,00	2513,95	2672328,85
13209	86:11:0905001:2361	550,00	306,49	168569,50
13210	86:11:0501012:1152	1151,00	1427,17	1642672,67
13211	86:11:0101005:112	758,00	7513,32	5695096,56
13212	86:11:0101018:229	11920,00	6347,46	75661723,20
13213	86:11:0501005:56	1000,00	1644,35	1644350,00
13214	86:11:0701001:15115	664,00	207,88	138032,32
13215	86:11:0501011:878	554,00	437,08	242142,32
13216	86:11:0704001:1928	1246,00	202,55	252377,30
13217	86:11:0202001:5062	1499,00	319,81	479395,19
13218	86:11:0202001:6474	1500,00	258,51	387765,00
13219	86:11:0905001:3835	461,00	298,49	137603,89
13220	86:11:0701001:16158	657,00	255,85	168093,45
13221	86:11:0801001:868	766,00	349,13	267433,58
13222	86:11:0501002:31	633,00	1783,96	1129246,68
13223	86:11:0102009:1351	318,00	3186,78	1013396,04
13224	86:11:0101023:183	10553,00	6865,62	72452887,86
13225	86:11:0401001:377	650,00	322,63	209709,50
13226	86:11:0000000:48	1456,00	2000,15	2912218,40
13227	86:11:0905001:2568	650,00	279,84	181896,00
13228	86:11:0301011:165	291,00	2145,80	624427,80
13229	86:11:0701001:5594	921,00	199,88	184089,48
13230	86:11:0202001:5597	1136,00	378,44	429907,84

13231	86:11:0202001:6826	684,00	210,54	144009,36
13232	86:11:0202001:5937	760,00	445,07	338253,20
13233	86:11:0201001:12437	12198,00	3220,80	39287318,40
13234	86:11:0202001:4153	810,00	522,36	423111,60
13235	86:11:0701001:14	646,00	130,59	84361,14
13236	86:11:0701001:16730	787,00	330,47	260079,89
13237	86:11:0701001:5830	333,00	266,51	88747,83
13238	86:11:0501003:1344	1052,00	2187,29	2301029,08
13239	86:11:0401001:624	543,00	391,77	212731,11
13240	86:11:0701001:18110	1111,00	253,18	281282,98
13241	86:11:0202001:4614	887,00	413,09	366410,83
13242	86:11:0501006:567	84,00	1743,25	146433,00
13243	86:11:0301022:29	1053,00	10330,10	10877595,30
13244	86:11:0905001:3639	1289,00	247,85	319478,65
13245	86:11:0202001:2990	583,00	170,57	99442,31
13246	86:11:0704001:1752	742,00	210,54	156220,68
13247	86:11:0701001:17455	546,00	130,59	71302,14
13248	86:11:0905001:2104	645,00	274,51	177058,95
13249	86:11:0102001:195	284,00	8921,45	2533691,80
13250	86:11:0403001:199	387,00	3339,70	1292463,90
13251	86:11:0501012:881	2689,00	1877,04	5047360,56
13252	86:11:0701001:14167	1038,00	287,83	298767,54
13253	86:11:0501006:34	1154,00	1396,14	1611145,56
13254	86:11:1001001:2479	641,00	119,93	76875,13
13255	86:11:0103003:7303	29,00	4009,59	116278,11
13256	86:11:0701001:18564	751,00	255,85	192143,35
13257	86:11:0202001:8968	650,00	479,72	311818,00
13258	86:11:0402002:743	553,00	407,76	225491,28
13259	86:11:0904001:538	4,00	2011,36	8045,44
13260	86:11:0401001:2118	1155,00	274,51	317059,05
13261	86:11:0501005:114	37,00	1396,14	51657,18
13262	86:11:0000000:69071	384,00	2189,37	840718,08
13263	86:11:0905001:3413	663,00	293,16	194365,08
13264	86:11:0501006:7	667,00	1613,32	1076084,44
13265	86:11:0102008:685	32,00	4009,59	128306,88
13266	86:11:0403001:663	1787,00	2287,12	4087083,44
13267	86:11:0701001:19270	544,00	207,88	113086,72
13268	86:11:0701001:16332	629,00	151,91	95551,39
13269	86:11:0701001:14048	598,00	343,80	205592,40
13270	86:11:0501008:591	681,00	1334,09	908515,29
13271	86:11:0202001:13	27734,00	1064,30	29517296,20
13272	86:11:0801001:2112	477,00	343,80	163992,60
13273	86:11:0701001:1233	953,00	154,58	147314,74
13274	86:11:0903001:213	4,00	2880,95	11523,80
13275	86:11:0202001:5970	798,00	173,23	138237,54
13276	86:11:0701001:18763	581,00	189,22	109936,82
13277	86:11:0401001:1392	1341,00	269,18	360970,38
13278	86:11:0301024:291	54,00	4009,59	216517,86
13279	86:11:1001001:3110	932,00	165,24	154003,68
13280	86:11:0402002:596	778,00	402,43	313090,54
13281	86:11:0501011:2170	773,00	349,13	269877,49
13282	86:11:0501011:1931	541,00	317,15	171578,15
13283	86:11:0000000:93	7232,00	1431,30	10351161,60
13284	86:11:0102013:16	1864,00	9488,75	17687030,00
13285	86:11:0402002:710	702,00	397,10	278764,20
13286	86:11:0102008:91	572,00	10171,94	5818349,68
13287	86:11:0704001:1625	1062,00	191,89	203787,18
13288	86:11:0401001:2386	1500,00	429,08	643620,00
13289	86:11:0701001:15927	1107,00	218,54	241923,78
13290	86:11:1001001:3099	1500,00	21,32	31980,00
13291	86:11:0801001:844	553,00	399,77	221072,81
13292	86:11:0704001:190	1000,00	149,25	149250,00
13293	86:11:0101001:28	377,00	3339,70	1259066,90
13294	86:11:1001001:2142	1500,00	178,56	267840,00
13295	86:11:0701001:18748	528,00	373,11	197002,08
13296	86:11:0201001:167	736,00	383,77	282454,72
13297	86:11:0102008:123	10970,00	6528,26	71615012,20
13298	86:11:0301010:281	755,00	3448,25	2603428,75
13299	86:11:0401001:2886	601,00	327,81	197013,81
13300	86:11:0701001:16590	1415,00	213,21	301692,15
13301	86:11:0902001:417	4,00	2026,40	8105,60
13302	86:11:0501009:62	1417,00	1504,73	2132202,41
13303	86:11:0102007:348	4005,00	3691,89	14786019,45

13304	86:11:1001001:2155	910,00	135,92	123687,20
13305	86:11:0701001:7105	861,00	359,79	309779,19
13306	86:11:0401001:2082	551,00	287,83	158594,33
13307	86:11:0701001:14821	1400,00	333,14	466396,00
13308	86:11:0000000:82354	619,00	394,90	244443,10
13309	86:11:0202001:8776	906,00	271,84	246287,04
13310	86:11:0701001:17905	1208,00	439,74	531205,92
13311	86:11:0701001:517	1183,00	162,57	192320,31
13312	86:11:0401001:488	650,00	322,48	209612,00
13313	86:11:0703001:234	1075,00	26,65	28648,75
13314	86:11:0102009:1365	34,00	4009,59	136326,06
13315	86:11:0401001:1198	1414,00	239,86	339162,04
13316	86:11:0202001:4892	834,00	343,80	286729,20
13317	86:11:0202001:4869	1121,00	263,84	295764,64
13318	86:11:0301016:177	26696,00	4754,05	126914118,80
13319	86:11:0501005:278	1008,00	1628,83	1641860,64
13320	86:11:0704001:1974	641,00	197,22	126418,02
13321	86:11:0202001:3965	559,00	389,10	217506,90
13322	86:11:0202001:2680	748,00	170,57	127586,36
13323	86:11:0701001:13950	897,00	274,51	246235,47
13324	86:11:0401001:2130	467,00	301,16	140641,72
13325	86:11:0102010:42	52,00	8805,56	457889,12
13326	86:11:0403002:92	1604,00	4009,59	6431382,36
13327	86:11:0401001:961	648,00	325,14	210690,72
13328	86:11:0701001:17779	723,00	197,22	142590,06
13329	86:11:0702001:1603	96,00	4009,59	384920,64
13330	86:11:0301020:49	449,00	2114,15	949253,35
13331	86:11:0402002:687	628,00	373,11	234313,08
13332	86:11:0501005:787	1021,00	1194,48	1219564,08
13333	86:11:0301023:200	41,00	2967,10	121651,10
13334	86:11:0401001:122	519,00	263,84	136932,96
13335	86:11:0703001:248	113,00	4009,59	453083,67
13336	86:11:0202001:1716	900,00	130,59	117531,00
13337	86:11:0701001:6445	1036,00	130,59	135291,24
13338	86:11:0501006:41	2479,00	2091,90	5185820,10
13339	86:11:0101014:898	6271,00	7707,63	48334547,73
13340	86:11:0905001:3415	683,00	269,18	183849,94
13341	86:11:0701001:16869	746,00	213,21	159054,66
13342	86:10:0000000:23093	618,00	213,21	131763,78
13343	86:11:0501016:177	1006,00	1427,17	1435733,02
13344	86:11:0905001:2582	692,00	319,81	221308,52
13345	86:11:0501011:864	475,00	295,83	140519,25
13346	86:11:0202001:2981	751,00	159,91	120092,41
13347	86:11:0701001:15728	389,00	354,46	137884,94
13348	86:11:0701001:14967	992,00	250,52	248515,84
13349	86:11:0501008:596	1222,00	1334,09	1630257,98
13350	86:11:0701001:18836	990,00	183,89	182051,10
13351	86:11:0202001:3699	588,00	151,91	89323,08
13352	86:11:0801001:1642	845,00	402,43	340053,35
13353	86:11:0301015:16	1188,00	2091,90	2485177,20
13354	86:11:0301018:240	497,00	3448,25	1713780,25
13355	86:11:0101001:3995	6137,00	4857,75	29812011,75
13356	86:11:0501016:749	1016,00	1209,99	1229349,84
13357	86:11:0904001:32	864,00	199,88	172696,32
13358	86:11:0101018:1006	19,00	4009,59	76182,21
13359	86:11:0701001:15624	1122,00	215,87	242206,14
13360	86:11:0103003:7321	31,00	4009,59	124297,29
13361	86:11:0401001:537	1224,00	314,48	384923,52
13362	86:11:0401001:1632	754,00	317,15	239131,10
13363	86:11:1001001:3281	1463,00	117,26	171551,38
13364	86:11:1001001:3766	774,00	125,26	96951,24
13365	86:11:0402002:1131	736,00	370,45	272651,20
13366	86:11:0301018:384	187,00	3339,70	624523,90
13367	86:11:0501013:106	12480,00	2849,88	35566502,40
13368	86:11:0702001:363	23015,00	1119,35	25761840,25
13369	86:11:0301003:67	16,00	3339,70	53435,20
13370	86:11:0501002:852	990,00	1334,09	1320749,10
13371	86:11:0501011:2200	1375,00	314,48	432410,00
13372	86:11:0903001:297	1494,00	442,41	660960,54
13373	86:11:0301002:195	3020,00	2063,15	6230713,00
13374	86:11:0102003:110	56,00	2927,53	163941,68
13375	86:11:1002001:4	579,00	93,28	54009,12
13376	86:11:0905001:168	1970,00	322,48	635285,60

13377	86:11:0704001:2006	1374,00	237,19	325899,06
13378	86:11:0101007:2	5731,00	3448,25	19761920,75
13379	86:11:0701001:142	325,00	154,58	50238,50
13380	86:11:0401001:2618	661,00	279,84	184974,24
13381	86:11:0401001:68	944,00	402,43	379893,92
13382	86:11:0401001:2715	616,00	319,81	197002,96
13383	86:11:0402002:776	611,00	402,43	245884,73
13384	86:11:0000000:80951	27198,00	2189,37	59546485,26
13385	86:11:0102003:571	335,00	2927,53	980722,55
13386	86:11:1001001:3562	611,00	106,60	65132,60
13387	86:11:0301018:203	2705,00	7363,27	19917645,35
13388	86:11:0401001:2124	815,00	354,46	288884,90
13389	86:11:0402001:1803	43087,00	2056,43	88605399,41
13390	86:11:0402002:1093	550,00	391,77	215473,50
13391	86:11:0701001:15061	723,00	354,46	256274,58
13392	86:11:0202001:6741	621,00	250,52	155572,92
13393	86:11:0401001:60	7725,00	1633,15	12616083,75
13394	86:11:0202001:6743	998,00	266,51	265976,98
13395	86:11:0905001:2795	857,00	330,47	283212,79
13396	86:11:0701001:14051	924,00	143,92	132982,08
13397	86:11:0701001:17778	875,00	274,51	240196,25
13398	86:11:0402002:658	1202,00	415,76	499743,52
13399	86:11:1001001:761	556,00	175,90	97800,40
13400	86:11:0101002:709	11516,00	5181,60	59671305,60
13401	86:11:1001001:2961	551,00	117,26	64610,26
13402	86:11:0202001:8800	899,00	274,51	246784,49
13403	86:11:0701001:701	1000,00	351,79	351790,00
13404	86:11:0301023:263	13636,00	5237,79	71422504,44
13405	86:11:0401001:2426	1390,00	423,75	589012,50
13406	86:11:0701001:16381	1039,00	399,77	415361,03
13407	86:11:0701001:1439	836,00	242,52	202746,72
13408	86:11:0501009:125	1284,00	1303,07	1673141,88
13409	86:11:0701001:446	600,00	314,48	188688,00
13410	86:11:0101018:58	183,00	0,43	78,69
13411	86:11:0301007:189	148,00	2125,85	314625,80
13412	86:11:0401001:1737	1204,00	271,84	327295,36
13413	86:11:0501015:536	966,00	1225,50	1183833,00
13414	86:11:0402002:300	772,00	418,42	323020,24
13415	86:11:0202001:5458	972,00	410,43	398937,96
13416	86:11:0301023:24	926,00	2967,10	2747534,60
13417	86:11:0402002:144	880,00	383,77	337717,60
13418	86:11:0402001:645	4,00	2056,43	8225,72
13419	86:11:1001001:3432	426,00	101,27	43141,02
13420	86:11:0701001:18740	630,00	253,18	159503,40
13421	86:11:0701001:19142	1138,00	303,82	345747,16
13422	86:11:0701001:6695	683,00	154,58	105578,14
13423	86:11:0202001:4870	1002,00	263,84	264367,68
13424	86:11:0905001:4188	1040,00	282,50	293800,00
13425	86:11:0202001:4619	695,00	226,53	157438,35
13426	86:11:0401001:1685	695,00	375,78	261167,10
13427	86:11:0202001:9016	824,00	197,22	162509,28
13428	86:11:0402002:258	572,00	357,12	204272,64
13429	86:11:0202001:6050	1133,00	359,79	407642,07
13430	86:11:0402001:731	49,00	2056,43	100765,07
13431	86:11:0301009:275	4409,00	2146,95	9465902,55
13432	86:11:0301012:38	1497,00	1241,02	1857806,94
13433	86:11:0905001:826	512,00	263,84	135086,08
13434	86:11:0501016:259	180,00	271,84	48931,20
13435	86:11:0905001:166	1213,00	274,51	332980,63
13436	86:11:0501012:909	1040,00	2233,83	2323183,20
13437	86:11:0701001:14954	1454,00	234,53	341006,62
13438	86:11:0301028:56	7295,00	1651,50	12047692,50
13439	86:11:0701001:15647	519,00	111,93	58091,67
13440	86:11:0301020:9	583,00	2967,10	1729819,30
13441	86:11:0701001:19138	742,00	282,50	209615,00
13442	86:11:0701001:17540	880,00	237,19	208727,20
13443	86:11:0701001:18167	811,00	197,22	159945,42
13444	86:11:0801001:1306	502,00	458,40	230116,80
13445	86:11:0701001:6085	875,00	303,82	265842,50
13446	86:11:0501016:176	1007,00	1427,17	1437160,19
13447	86:11:0101001:184	6144,00	4598,67	28254228,48
13448	86:11:0202001:5987	1448,00	287,83	416777,84
13449	86:11:0301018:52	2774,00	8639,72	23966583,28

13450	86:11:0905001:4292	1439,00	314,48	452536,72
13451	86:11:0202001:8845	737,00	287,83	212130,71
13452	86:11:0202001:5159	1200,00	373,11	447732,00
13453	86:11:0202001:6429	627,00	255,85	160417,95
13454	86:11:0101008:67	18147,00	4093,10	74277485,70
13455	86:11:0202001:8699	764,00	421,09	321712,76
13456	86:11:0202001:7168	1150,00	383,77	441335,50
13457	86:11:0501009:223	2309,00	2825,90	6525003,10
13458	86:11:0401001:533	682,00	351,79	239920,78
13459	86:11:1001001:2733	1257,00	149,25	187607,25
13460	86:11:0901001:130	88,00	2880,95	253523,60
13461	86:11:0202001:5373	931,00	298,49	277894,19
13462	86:11:0202001:4803	1064972,00	0,43	457937,96
13463	86:11:0701001:19160	538,00	234,53	126177,14
13464	86:11:0402002:295	1347,00	410,43	552849,21
13465	86:11:0702001:323	1108,00	5541,43	6139904,44
13466	86:11:0401001:340	650,00	322,63	209709,50
13467	86:11:0301024:41	2900,00	2018,50	5853650,00
13468	86:11:0202001:4478	881,00	199,88	176094,28
13469	86:11:0902001:398	4,00	2026,40	8105,60
13470	86:11:0501015:554	898,00	1458,19	1309454,62
13471	86:11:0301023:253	890,00	6528,26	5810151,40
13472	86:11:0301026:43	23375,00	1486,35	34743431,25
13473	86:11:0103002:3	2741,00	2036,85	5583005,85
13474	86:11:0501011:1684	244,00	359,79	87788,76
13475	86:11:0501005:736	1222,00	2078,70	2540171,40
13476	86:11:0101011:66	6314,00	5699,76	35988284,64
13477	86:11:0202001:4526	1029,00	226,53	233099,37
13478	86:11:0301003:31	1506,00	2697,45	4062359,70
13479	86:11:0301017:1	40,00	6321,81	252872,40
13480	86:11:0102004:13	16321,00	3556,30	58042372,30
13481	86:11:0905001:3389	1207,00	325,14	392443,98
13482	86:11:0401001:2057	1226,00	301,16	369222,16
13483	86:11:0701001:16360	931,00	298,49	277894,19
13484	86:11:0101017:93	51,00	2880,95	146928,45
13485	86:11:0501002:806	817,00	1783,96	1457495,32
13486	86:11:0701001:6436	609,00	215,87	131464,83
13487	86:11:0501004:1	1005,00	1504,73	1512253,65
13488	86:11:0904001:587	19681,00	0,43	8462,83
13489	86:11:0701001:15593	1172,00	351,79	412297,88
13490	86:11:0501015:132	1000,00	1209,99	1209990,00
13491	86:11:0301020:134	7916,00	1633,15	12928015,40
13492	86:11:0402001:1483	460,00	479,72	220671,20
13493	86:11:0402001:1780	6564,00	5712,85	37499147,40
13494	86:11:1001001:2099	557,00	117,26	65313,82
13495	86:11:0301026:12	12800,00	1266,15	16206720,00
13496	86:11:0402002:837	592,00	373,11	220881,12
13497	86:11:0701001:19337	933,00	151,91	141732,03
13498	86:11:0701001:17530	622,00	210,54	130955,88
13499	86:11:1001001:2339	1446,00	143,92	208108,32
13500	86:11:0102007:357	3047,00	3756,66	11446543,02
13501	86:11:0501016:228	1000,00	1427,17	1427170,00
13502	86:11:0701001:16437	720,00	138,59	99784,80
13503	86:11:1001001:20	20058,00	1541,40	30917401,20
13504	86:11:0202001:4382	1075,00	586,32	630294,00
13505	86:11:0903001:422	3192,00	2097,30	6694581,60
13506	86:11:1001001:2683	734,00	103,94	76291,96
13507	86:11:0101009:19	25,00	10171,94	254298,50
13508	86:11:0501015:302	1000,00	1241,02	1241020,00
13509	86:11:0704001:1980	558,00	186,56	104100,48
13510	86:11:0202001:4672	966,00	303,82	293490,12
13511	86:11:0701001:5448	515,00	322,48	166077,20
13512	86:11:0701001:15056	520,00	191,89	99782,80
13513	86:11:0301016:108	1934,00	2550,65	4932957,10
13514	86:11:0501016:316	3037,00	1427,17	4334315,29
13515	86:11:0202001:6963	808,00	253,18	204569,44
13516	86:11:0301023:686	33,00	4009,59	132316,47
13517	86:11:0905001:2527	1146,00	319,81	366502,26
13518	86:11:0202001:5191	968,00	314,48	304416,64
13519	86:11:0905001:4422	733,00	301,16	220750,28
13520	86:11:0101009:2	1812,00	5368,00	9726816,00
13521	86:11:0401001:1653	612,00	271,84	166366,08
13522	86:11:0701001:16293	36441,00	29,32	1068450,12

13523	86:11:0501001:2770	536,00	2684,34	1438806,24
13524	86:11:0501015:626	975,00	1458,19	1421735,25
13525	86:11:0202001:5401	989,00	290,50	287304,50
13526	86:11:0301014:75	6261,00	1981,80	12408049,80
13527	86:11:0703001:19	4856,00	1541,40	7485038,40
13528	86:11:0501011:2410	441,00	367,78	162190,98
13529	86:11:0701001:7003	600,00	162,57	97542,00
13530	86:11:0402001:1344	8272,00	1871,70	15482702,40
13531	86:11:0701001:6278	1238,00	303,82	376129,16
13532	86:11:0101023:883	1852,00	2880,95	5335519,40
13533	86:11:0202001:4063	30375,00	11,10	337162,50
13534	86:11:0501011:1721	1235,00	261,18	322557,30
13535	86:11:0701001:17927	733,00	242,52	177767,16
13536	86:11:0701001:17712	1026,00	29,32	30082,32
13537	86:11:0501006:222	926,00	1427,17	1321559,42
13538	86:11:0701001:7183	995,00	149,25	148503,75
13539	86:11:0701001:16247	652,00	149,25	97311,00
13540	86:11:0801001:1367	525,00	381,11	200082,75
13541	86:11:1001001:2112	1291,00	189,22	244283,02
13542	86:11:0902001:386	4,00	2880,95	11523,80
13543	86:11:0704001:1600	1500,00	223,87	335805,00
13544	86:11:0701001:1295	530,00	282,50	149725,00
13545	86:11:0501003:1022	1040,00	1690,88	1758515,20
13546	86:11:0702001:1084	1560,00	1828,67	2852725,20
13547	86:11:0301027:772	24,00	4009,59	96230,16
13548	86:11:1001001:3339	531,00	146,58	77833,98
13549	86:11:0701001:17379	443,00	205,21	90908,03
13550	86:11:1001001:1961	580,00	117,26	68010,80
13551	86:11:0701001:6212	960,00	375,78	360748,80
13552	86:11:0202001:5260	1108,00	322,48	357307,84
13553	86:11:0701001:513	953,00	218,54	208268,62
13554	86:11:0202001:7014	953,00	173,23	165088,19
13555	86:11:0102005:102	5511,00	3211,13	17696537,43
13556	86:11:0102007:6	20,00	7710,62	154212,40
13557	86:11:0102007:364	990,00	6575,80	6510042,00
13558	86:11:0905001:770	1187,00	279,84	332170,08
13559	86:11:0701001:5575	1170,00	159,91	187094,70
13560	86:11:0202001:5046	1002,00	474,39	475338,78
13561	86:11:0301009:309	6270,00	1714,00	10746780,00
13562	86:11:0301013:532	470,00	1907,09	896332,30
13563	86:11:0701001:14073	2782,00	266,51	741430,82
13564	86:11:0103003:7392	20,00	4009,59	80191,80
13565	86:11:0501014:471	700,00	1241,02	868714,00
13566	86:11:1001001:2807	1500,00	103,94	155910,00
13567	86:11:0501003:1293	1062,00	1458,19	1548597,78
13568	86:11:0701001:18883	784,00	162,57	127454,88
13569	86:11:0301015:19	1620,00	2091,90	3388878,00
13570	86:11:0402002:801	412,00	373,11	153721,32
13571	86:11:0501003:1417	6901,00	2506,09	17294527,09
13572	86:11:0801001:1617	809,00	405,10	327725,90
13573	86:11:0301018:231	3511,00	1945,10	6829246,10
13574	86:11:1001001:2325	1500,00	186,56	279840,00
13575	86:11:0000000:68495	49243,00	335,80	16535799,40
13576	86:11:0701001:13799	1500,00	311,82	467730,00
13577	86:11:0501009:527	536,00	309,15	165704,40
13578	86:11:0904001:907	1251,00	247,85	310060,35
13579	86:11:0501001:1115	7800,00	4227,30	32972940,00
13580	86:11:0202001:4257	735,00	210,54	154746,90
13581	86:11:0701001:15153	609,00	183,89	111989,01
13582	86:11:0701001:16135	1294,00	205,21	265541,74
13583	86:11:0501014:227	999,00	1458,19	1456731,81
13584	86:11:0401001:242	602,00	293,16	176482,32
13585	86:11:0903001:280	4,00	2097,30	8389,20
13586	86:11:0101018:226	5539,00	6282,69	34799819,91
13587	86:11:0402001:1904	3702,00	2056,43	7612903,86
13588	86:11:0801001:359	630,00	378,44	238417,20
13589	86:11:0501003:1295	1063,00	1458,19	1550055,97
13590	86:11:0201001:4672	80,00	2880,95	230476,00
13591	86:11:0301003:46	2770,00	7418,89	20550325,30
13592	86:11:1001001:1922	545,00	146,58	79886,10
13593	86:11:0102004:20	80,00	3339,70	267176,00
13594	86:11:0101001:172	3484,00	4009,59	13969411,56
13595	86:11:0103003:7287	396,00	3214,59	1272977,64

13596	86:11:0301018:305	172,00	2880,95	495523,40
13597	86:11:1001001:3841	507,00	103,94	52697,58
13598	86:11:0101008:223	116,00	3225,01	374101,16
13599	86:11:0701001:14215	1033,00	250,52	258787,16
13600	86:11:0905001:3518	739,00	298,49	220584,11
13601	86:11:0103001:781	416,00	9716,48	4042055,68
13602	86:11:0501007:370	603,00	3284,65	1980643,95
13603	86:11:0103003:6811	24,00	10551,49	253235,76
13604	86:11:0101007:303	25,00	4009,59	100239,75
13605	86:11:0401001:2708	610,00	311,82	190210,20
13606	86:11:0301019:64	230,00	7970,55	1833226,50
13607	86:11:0501016:528	1013,00	1209,99	1225719,87
13608	86:11:0501006:95	487,00	1380,63	672366,81
13609	86:11:0301023:427	33500,00	1009,25	33809875,00
13610	86:11:0102004:116	657,00	3448,25	2265500,25
13611	86:11:0905001:3049	728,00	327,81	238645,68
13612	86:11:0501009:9	2659,00	1939,09	5156040,31
13613	86:11:0000000:81326	53054,00	394,90	20951024,60
13614	86:11:0501011:884	839,00	343,80	288448,20
13615	86:11:0202001:7931	667,00	223,87	149321,29
13616	86:11:1001001:2047	47194,00	1101,00	51960594,00
13617	86:11:0301011:143	1237,00	4009,59	4959862,83
13618	86:11:0501012:4	169,00	6376,44	1077618,36
13619	86:11:0202001:7940	945,00	290,50	274522,50
13620	86:11:0501010:85	1000,00	1489,22	1489220,00
13621	86:11:1001001:2624	500,00	138,59	69295,00
13622	86:11:1001001:3204	500,00	149,25	74625,00
13623	86:11:0501002:25	1103,00	1613,32	1779491,96
13624	86:11:0704001:1754	1500,00	191,89	287835,00
13625	86:11:0701001:542	397,00	146,58	58192,26
13626	86:11:0202001:7530	638,00	253,18	161528,84
13627	86:11:0801001:1215	2787,00	2036,85	5676700,95
13628	86:11:0501016:152	756,00	277,17	209540,52
13629	86:11:0402002:623	1110,00	301,16	334287,60
13630	86:11:0202001:7777	1500,00	242,52	363780,00
13631	86:11:0501011:1720	1105,00	351,79	388727,95
13632	86:11:0301023:647	23,00	4009,59	92220,57
13633	86:11:0301007:200	779,00	3448,25	2686186,75
13634	86:11:0402001:1284	458,00	498,37	228253,46
13635	86:11:0401001:2616	966,00	271,84	262597,44
13636	86:11:0102009:949	11983,00	5181,60	62091112,80
13637	86:11:0402001:1748	1417,00	2348,80	3328249,60
13638	86:11:1001001:3482	959,00	165,24	158465,16
13639	86:11:0202001:5047	1087,00	442,41	480899,67
13640	86:11:0701001:15980	577,00	186,56	107645,12
13641	86:11:0000000:69429	416,00	2189,37	910777,92
13642	86:11:0701001:16520	783,00	162,57	127292,31
13643	86:11:0501011:861	463,00	335,80	155475,40
13644	86:11:0202001:8959	938,00	365,12	342482,56
13645	86:11:0301017:99	592,00	4009,59	2373677,28
13646	86:11:1001001:2759	1213,00	127,92	155166,96
13647	86:11:0202001:4949	1500,00	173,23	259845,00
13648	86:11:0202001:6003	1196,00	338,47	404810,12
13649	86:11:0301015:58	3863,00	1890,05	7301263,15
13650	86:11:0701001:17775	600,00	351,79	211074,00
13651	86:11:0905001:2906	844,00	335,80	283415,20
13652	86:11:0403001:563	5970,00	2000,15	11940895,50
13653	86:11:0401001:636	827,00	263,84	218195,68
13654	86:11:0202001:3065	521,00	429,08	223550,68
13655	86:11:0701001:17571	504,00	29,32	14777,28
13656	86:11:0301023:611	2675,00	1761,60	4712280,00
13657	86:11:0000000:87	2799,00	1743,25	4879356,75
13658	86:11:0401001:1822	547,00	338,47	185143,09
13659	86:11:0301004:100	1941,00	2341,75	4545336,75
13660	86:11:0701001:15688	520,00	221,20	115024,00
13661	86:11:0801001:1160	1151,00	42,64	49078,64
13662	86:11:0401001:1167	7510,00	295,83	2221683,30
13663	86:11:0401001:2135	238,00	399,77	95145,26
13664	86:11:0701001:7008	638,00	351,79	224442,02
13665	86:11:0301023:476	12000,00	1486,35	17836200,00
13666	86:11:0801001:890	1137,00	378,44	430286,28
13667	86:11:1001001:3794	618,00	146,58	90586,44
13668	86:11:0102008:876	1851,00	2684,61	4969213,11

13669	86:11:0301016:53	1744,00	2624,05	4576343,20
13670	86:11:0401001:142	950,00	362,45	344327,50
13671	86:11:0501006:362	680,00	1178,97	801699,60
13672	86:11:0501008:11	487,00	1303,07	634595,09
13673	86:11:0103003:6821	9673,00	6736,08	65158101,84
13674	86:11:1001001:3896	651,00	109,27	71134,77
13675	86:11:0501015:579	1176,00	1458,19	1714831,44
13676	86:11:0501016:542	1014,00	1225,50	1242657,00
13677	86:11:0402002:1063	775,00	346,46	268506,50
13678	86:11:0801001:1714	1201,00	474,39	569742,39
13679	86:11:0701001:17860	790,00	306,49	242127,10
13680	86:11:0401001:2685	662,00	287,83	190543,46
13681	86:11:0301021:312	25,00	4009,59	100239,75
13682	86:11:0501016:1085	587,00	287,83	168956,21
13683	86:11:0501016:1086	1276,00	250,52	319663,52
13684	86:11:0704001:196	900,00	149,25	134325,00
13685	86:11:0202001:7826	478,00	346,46	165607,88
13686	86:11:0501005:713	1576,00	5010,06	7895854,56
13687	86:11:0301020:55	798,00	2114,15	1687091,70
13688	86:11:0701001:16573	849,00	242,52	205899,48
13689	86:11:0701001:17484	1072,00	266,51	285698,72
13690	86:11:1001001:2489	454,00	117,26	53236,04
13691	86:11:0701001:15584	572,00	258,51	147867,72
13692	86:11:0401001:623	5119,00	1779,95	9111564,05
13693	86:11:0801001:1109	630,00	501,04	315655,20
13694	86:11:0103003:7394	28,00	4009,59	112268,52
13695	86:11:0101010:89	47,00	4009,59	188450,73
13696	86:11:1001001:3346	1199,00	189,22	226874,78
13697	86:11:0402001:1415	4028,00	1871,70	7539207,60
13698	86:11:0401001:588	632,00	322,48	203807,36
13699	86:11:0102004:605	2867,00	2799,69	8026711,23
13700	86:11:0905001:2560	1189,00	311,82	370753,98
13701	86:11:0501011:1942	359,00	341,13	122465,67
13702	86:11:0701001:14096	939,00	170,57	160165,23
13703	86:11:0501006:399	772,00	1396,14	1077820,08
13704	86:11:0101011:35	13776,00	4009,59	55236111,84
13705	86:11:0201001:61	9181,00	4009,59	36812045,79
13706	86:11:0402001:162	40,00	2056,43	82257,20
13707	86:11:0905001:3317	955,00	346,46	330869,30
13708	86:11:0501008:1071	796,00	2326,91	1852220,36
13709	86:11:0704001:1951	684,00	191,89	131252,76
13710	86:11:0000000:83097	158,00	2477,25	391405,50
13711	86:11:0501007:339	58575,00	1995,36	116878212,00
13712	86:11:0403002:435	50,00	4009,59	200479,50
13713	86:11:0701001:18575	1213,00	325,14	394394,82
13714	86:11:0905001:735	569,00	165,24	94021,56
13715	86:11:0501012:33	32,00	3448,25	110344,00
13716	86:11:0101006:433	4069,00	4080,51	16603595,19
13717	86:11:0701001:14994	1065,00	271,84	289509,60
13718	86:11:0202001:6549	921,00	247,85	228269,85
13719	86:11:0701001:17260	599,00	319,81	191566,19
13720	86:11:0905001:2495	859,00	290,50	249539,50
13721	86:11:0301023:671	20,00	4009,59	80191,80
13722	86:11:0905001:3607	521,00	290,50	151350,50
13723	86:11:0202001:6351	652,00	287,83	187665,16
13724	86:11:0101015:847	10038,00	7124,70	71517738,60
13725	86:11:1001001:2766	846,00	183,89	155570,94
13726	86:11:0301004:59	1183,00	9,62	11380,46
13727	86:11:0401001:1667	12736,00	306,49	3903456,64
13728	86:11:0701001:17424	670,00	149,25	99997,50
13729	86:11:1001001:3083	792,00	162,57	128755,44
13730	86:11:0801001:1103	2612,00	2403,85	6278856,20
13731	86:11:1001001:2761	704,00	135,92	95687,68
13732	86:11:0501003:401	1031,00	1675,37	1727306,47
13733	86:00:0000000:45215	1960,00	2202,00	4315920,00
13734	86:11:0903001:642	50,00	2880,95	144047,50
13735	86:11:0202001:8389	1000,00	269,18	269180,00
13736	86:11:0501010:16	1327,00	1287,55	1708578,85
13737	86:11:0202001:4822	2509,00	4026,00	10101234,00
13738	86:11:0401001:621	1274,00	303,82	387066,68
13739	86:11:0301026:212	16509,00	4782,33	78951485,97
13740	86:11:0701001:4	643,00	66,63	42843,09
13741	86:11:0701001:16518	1442,00	317,15	457330,30

13742	86:11:0401001:1448	1640,00	327,81	537608,40
13743	86:11:0902001:590	159127,00	0,43	68424,61
13744	86:11:0701001:17649	611,00	295,83	180752,13
13745	86:11:0701001:17895	509,00	141,25	71896,25
13746	86:11:0202001:3587	743,00	239,86	178215,98
13747	86:11:0701001:16333	676,00	234,53	158542,28
13748	86:11:0102009:49	95,00	3339,70	317271,50
13749	86:11:0905001:3192	820,00	263,84	216348,80
13750	86:11:0801001:2091	150,00	4009,59	601438,50
13751	86:11:0301027:36	2424,00	7512,80	18211027,20
13752	86:11:0904001:26	448,00	170,57	76415,36
13753	86:11:0000000:20	63628,00	899,15	57211116,20
13754	86:11:0401001:2596	1022,00	285,17	291443,74
13755	86:11:1001001:3173	478,00	106,60	50954,80
13756	86:11:0102012:6	6938,00	5769,16	40026432,08
13757	86:11:0101017:1615	4271,00	6541,77	27939899,67
13758	86:11:1001001:3480	678,00	138,59	93964,02
13759	86:11:0902001:302	18364,00	1578,10	28980228,40
13760	86:11:0905001:2483	62218,00	1871,70	116453430,60
13761	86:11:0501011:2476	843,00	335,80	283079,40
13762	86:11:0701001:18209	688,00	205,21	141184,48
13763	86:11:0701001:386	878,00	263,84	231651,52
13764	86:11:0501001:287	919,00	1551,27	1425617,13
13765	86:11:0301010:215	2089,00	5233,80	10933408,20
13766	86:11:0202001:6779	1110,00	298,49	331323,90
13767	86:11:0301026:207	29670,00	1412,95	41922226,50
13768	86:11:0202001:6460	770,00	239,86	184692,20
13769	86:11:0102004:127	388,00	6039,00	2343132,00
13770	86:11:0701001:5507	836,00	151,91	126996,76
13771	86:11:0403001:264	560,00	4009,59	2245370,40
13772	86:11:0102007:212	13683,00	3627,12	49629882,96
13773	86:11:0202001:5226	968,00	303,82	294097,76
13774	86:11:0202001:5355	1177,00	477,05	561487,85
13775	86:11:1001001:2618	525,00	167,90	88147,50
13776	86:11:0701001:19374	1041,00	194,55	202526,55
13777	86:11:0701001:7120	640,00	215,87	138156,80
13778	86:11:0402001:99	12350,00	1266,15	15636952,50
13779	86:11:0501016:534	1014,00	1209,99	1226929,86
13780	86:11:0501005:1123	1215,00	1675,37	2035574,55
13781	86:11:0301009:43	11047,00	1523,05	16825133,35
13782	86:11:0905001:2390	684,00	287,83	196875,72
13783	86:11:0301006:295	354,00	3339,70	1182253,80
13784	86:11:0101010:2242	83,00	6508,70	540222,10
13785	86:11:0000000:69210	552,00	2026,40	1118572,80
13786	86:11:0701001:17454	570,00	159,91	91148,70
13787	86:11:0201001:420	6952,00	4009,59	27874669,68
13788	86:11:0301014:135	888,00	2605,70	2313861,60
13789	86:11:0801001:854	240658,00	306,49	73759270,42
13790	86:11:0202001:6299	776,00	178,56	138562,56
13791	86:11:0103001:847	28,00	4009,59	112268,52
13792	86:11:0905001:3409	478,00	317,15	151597,70
13793	86:11:0701001:15340	916,00	154,58	141595,28
13794	86:11:0301009:13	1936,00	7888,44	15272019,84
13795	86:11:1001001:2387	1500,00	151,91	227865,00
13796	86:11:0000000:81023	5135,00	2189,37	11242414,95
13797	86:11:0501005:128	504,00	1628,83	820930,32
13798	86:11:0904001:958	1300,00	242,52	315276,00
13799	86:11:0301020:318	819,00	4009,59	3283854,21
13800	86:11:0501012:901	1231,00	2218,32	2730751,92
13801	86:11:0402001:2114	1020,00	2056,43	2097558,60
13802	86:11:0501004:861	4892,00	3287,90	16084406,80
13803	86:11:0903001:406	652,00	447,74	291926,48
13804	86:11:1001001:4182	756,00	122,59	92678,04
13805	86:11:0701001:17592	778,00	354,46	275769,88
13806	86:11:0704001:1581	1500,00	237,19	355785,00
13807	86:11:0301003:25	2330,00	2458,90	5729237,00
13808	86:11:0102009:1291	24,00	4009,59	96230,16
13809	86:11:0401001:973	640,00	341,13	218323,20
13810	86:11:0000000:81576	992,00	111,93	111034,56
13811	86:11:0701001:16696	1009,00	349,13	352272,17
13812	86:11:0202001:3129	673,00	450,40	303119,20
13813	86:11:0701001:13781	358,00	178,56	63924,48
13814	86:11:0701001:14693	887,00	325,14	288399,18

13815	86:11:0202001:102	602,00	146,58	88241,16
13816	86:11:0701001:17864	1000,00	159,91	159910,00
13817	86:11:0301019:19	36,00	7094,67	255408,12
13818	86:11:1001001:437	620000,00	12,58	7799600,00
13819	86:11:0202001:6899	894,00	293,16	262085,04
13820	86:11:0202001:4696	1500,00	303,82	455730,00
13821	86:11:0202001:4889	946,00	325,14	307582,44
13822	86:11:0401001:2889	618,00	311,82	192704,76
13823	86:11:0301018:15	1083,00	2899,30	3139941,90
13824	86:11:0801001:1933	1186,00	349,13	414068,18
13825	86:11:0102006:269	4060,00	4339,59	17618735,40
13826	86:11:0701001:16627	400,00	173,23	69292,00
13827	86:11:0102009:1206	23,00	4009,59	92220,57
13828	86:11:0501014:309	574,00	1442,68	828098,32
13829	86:11:0101009:23	9334,00	3891,80	36326061,20
13830	86:11:0301020:273	1281,00	4009,59	5136284,79
13831	86:11:0501013:1305	4043,00	1871,70	7567283,10
13832	86:11:0701001:16487	929,00	215,87	200543,23
13833	86:11:0501011:909	483,00	389,10	187935,30
13834	86:11:0501005:348	1063,00	1644,35	1747944,05
13835	86:11:1001001:4030	846,00	173,23	146552,58
13836	86:11:0403002:55	5582,00	1504,70	8399235,40
13837	86:11:0701001:1198	757,00	346,46	262270,22
13838	86:11:0401001:1631	642,00	279,84	179657,28
13839	86:11:0401001:2442	1342,00	301,16	404156,72
13840	86:11:0501006:99	1122,00	1380,63	1549066,86
13841	86:11:0202001:8829	961,00	271,84	261238,24
13842	86:11:0701001:17176	447,00	215,87	96493,89
13843	86:11:0701001:7048	675,00	351,79	237458,25
13844	86:11:0403002:207	1536,00	7510,60	11536281,60
13845	86:11:0402001:1853	597,00	525,02	313436,94
13846	86:11:0403002:98	4742,00	2110,25	10006805,50
13847	86:11:0701001:5839	584,00	349,13	203891,92
13848	86:11:0101003:29	34354,00	2995,64	102912216,56
13849	86:11:0801001:2235	498,00	413,09	205718,82
13850	86:11:0701001:7155	907,00	151,91	137782,37
13851	86:11:1001001:2984	1084,00	127,92	138665,28
13852	86:11:0301007:117	2482,00	4898,30	12157580,60
13853	86:11:0501006:393	647,00	1535,76	993636,72
13854	86:11:0701001:16693	555,00	141,25	78393,75
13855	86:11:0701001:14702	1500,00	338,47	507705,00
13856	86:11:0701001:15377	849,00	237,19	201374,31
13857	86:11:0801001:2346	1005,00	421,09	423195,45
13858	86:04:0000001:126388	787,00	34,65	27269,55
13859	86:11:0701001:18287	757,00	181,23	137191,11
13860	86:11:0701001:15816	727,00	242,52	176312,04
13861	86:11:0101022:86	52,00	9944,21	517098,92
13862	86:11:0701001:13867	647,00	154,58	100013,26
13863	86:11:0501002:234	1310,00	1520,24	1991514,40
13864	86:11:0301020:308	23,00	4009,59	92220,57
13865	86:11:0401001:1049	618,00	370,45	228938,10
13866	86:11:0301013:285	6444,00	1688,20	10878760,80
13867	86:11:0101011:46	20,00	7742,82	154856,40
13868	86:11:0801001:2224	1500,00	359,79	539685,00
13869	86:11:0501004:385	847,00	1721,91	1458457,77
13870	86:11:0000000:70	2172,00	2189,37	4755311,64
13871	86:11:0701001:16600	1431,00	351,79	503411,49
13872	86:11:0401001:603	446,00	378,44	168784,24
13873	86:11:0202001:4730	946,00	319,81	302540,26
13874	86:11:0401001:2465	1500,00	338,47	507705,00
13875	86:11:0701001:14720	700,00	423,75	296625,00
13876	86:11:1001001:2439	690,00	103,94	71718,60
13877	86:11:0402001:1523	9716,00	1541,40	14976242,40
13878	86:11:0202001:3993	696,00	535,69	372840,24
13879	86:11:0905001:3154	641,00	279,84	179377,44
13880	86:11:0301014:2	6983,00	6198,06	43281052,98
13881	86:11:0701001:17590	634,00	498,37	315966,58
13882	86:11:0202001:8869	737,00	285,17	210170,29
13883	86:11:0905001:3717	821,00	293,16	240684,36
13884	86:11:0701001:17908	603,00	194,55	117313,65
13885	86:11:0101001:9	86,00	10703,31	920484,66
13886	86:11:1002001:1155	1056,00	122,59	129455,04
13887	86:11:0101004:21	463,00	3448,25	1596539,75

13888	86:11:0301021:46	1299,00	7324,98	9515149,02
13889	86:11:0201001:386	13962,00	5375,91	75058455,42
13890	86:11:0501006:531	1622,00	1675,37	2717450,14
13891	86:11:0701001:18235	849,00	325,14	276043,86
13892	86:11:0905001:2354	1291,00	290,50	375035,50
13893	86:11:0701001:17640	926,00	245,19	227045,94
13894	86:11:0701001:13980	410,00	154,58	63377,80
13895	86:11:0501014:198	1175,00	1241,02	1458198,50
13896	86:11:0402001:955	2340,00	4009,59	9382440,60
13897	86:11:0401001:632	1333,00	293,16	390782,28
13898	86:11:0202001:3026	791,00	170,57	134920,87
13899	86:11:0000000:138	15341,00	1412,95	21676065,95
13900	86:11:0501015:136	982,00	1209,99	1188210,18
13901	86:11:0701001:16691	936,00	269,18	251952,48
13902	86:11:0501002:316	870,00	1582,30	1376601,00
13903	86:11:0501016:258	920,00	293,16	269707,20
13904	86:11:0301020:93	197,00	3448,25	679305,25
13905	86:11:0801001:1314	1203,00	413,09	496947,27
13906	86:11:1001001:44	1281,00	4009,59	5136284,79
13907	86:11:0202001:7548	767,00	178,56	136955,52
13908	86:11:0801001:1592	1096,00	365,12	400171,52
13909	86:11:0501015:462	995,00	1209,99	1203940,05
13910	86:11:0202001:5941	584,00	378,44	221008,96
13911	86:11:0905001:3329	647,00	293,16	189674,52
13912	86:11:0905001:4151	1291,00	303,82	392231,62
13913	86:11:0905001:742	133750,00	284,04	37990350,00
13914	86:11:0301027:56	2472,00	2422,20	5987678,40
13915	86:11:0202001:8361	1104,00	290,50	320712,00
13916	86:11:0903001:400	992,00	378,44	375412,48
13917	86:11:0102008:639	850,00	2684,61	2281918,50
13918	86:11:0701001:18971	1445,00	210,54	304230,30
13919	86:11:0701001:13956	600,00	175,90	105540,00
13920	86:11:0701001:428	984,00	154,58	152106,72
13921	86:11:0102002:42	75,00	3339,70	250477,50
13922	86:11:0401001:2619	711,00	287,83	204647,13
13923	86:11:0701001:18560	401,00	263,84	105799,84
13924	86:11:0701001:18538	395,00	346,46	136851,70
13925	86:11:0501016:143	1000,00	279,84	279840,00
13926	86:11:0301007:3	2176,00	2146,95	4671763,20
13927	86:11:0501015:491	966,00	1209,99	1168850,34
13928	86:11:0701001:6611	579,00	205,21	118816,59
13929	86:11:0701001:7087	550,00	325,14	178827,00
13930	86:11:0301020:314	27,00	4009,59	108258,93
13931	86:11:0701001:16982	1500,00	165,24	247860,00
13932	86:11:0801001:897	1659,00	7059,63	11711926,17
13933	86:11:0901001:283	543,00	98,61	53545,23
13934	86:11:0501015:117	1001,00	1209,99	1211199,99
13935	86:11:0201001:4685	19221,00	3623,40	69645371,40
13936	86:11:0501016:439	1076,00	269,18	289637,68
13937	86:11:0501002:244	927,00	1520,24	1409262,48
13938	86:11:0501016:18	79098,00	926,59	73291415,82
13939	86:11:0904001:566	8278,00	1871,70	15493932,60
13940	86:11:0101018:48	507,00	3339,70	1693227,90
13941	86:11:0401001:120	246,00	391,77	96375,42
13942	86:11:0401001:1099	725,00	346,46	251183,50
13943	86:11:0301008:40	6285,00	1706,55	10725666,75
13944	86:11:0202001:2965	502,00	429,08	215398,16
13945	86:11:0701001:6005	70075,00	237,23	16623892,25
13946	86:11:0202001:6635	1178,00	143,92	169537,76
13947	86:11:0702001:10	14662,00	1651,50	24214293,00
13948	86:11:0401001:682	650,00	298,49	194018,50
13949	86:11:0501015:354	999,00	1241,02	1239778,98
13950	86:11:0301015:46	5561,00	2091,90	11633055,90
13951	86:11:0701001:15911	666,00	170,57	113599,62
13952	86:11:0102011:52	92,00	2880,95	265047,40
13953	86:11:0701001:6833	993,00	237,19	235529,67
13954	86:11:0103001:111	1245,00	3448,25	4293071,25
13955	86:11:0501016:244	1416,00	327,81	464178,96
13956	86:11:0701001:15024	403,00	130,59	52627,77
13957	86:11:0501014:188	1002,00	1442,68	1445565,36
13958	86:11:0501008:432	305,00	1365,12	416361,60
13959	86:11:0301006:314	3116,00	3958,90	12335932,40
13960	86:11:0101019:460	26,00	3448,25	89654,50

13961	86:11:0801001:2338	3595,00	2238,70	8048126,50
13962	86:11:0202001:4588	9423,00	266,51	2511323,73
13963	86:11:0103001:154	94,00	3339,70	313931,80
13964	86:11:0701001:14057	557,00	226,53	126177,21
13965	86:11:0903001:404	587,00	453,07	265952,09
13966	86:11:0202001:4073	11926,00	1396,14	16650365,64
13967	86:11:0905001:2537	1500,00	271,84	407760,00
13968	86:11:1001001:2480	948,00	149,25	141489,00
13969	86:11:0701001:634	746,00	335,80	250506,80
13970	86:11:0202001:6397	1248,00	255,85	319300,80
13971	86:11:0401001:1706	645,00	309,15	199401,75
13972	86:11:0702001:1074	3804,00	5010,06	19058268,24
13973	86:11:0402002:740	1242,00	317,15	393900,30
13974	86:11:0401001:96	598,00	298,49	178497,02
13975	86:11:0902001:511	13540,00	1449,65	19628261,00
13976	86:11:0301008:290	874,00	3027,75	2646253,50
13977	86:11:0401001:187	800,00	322,48	257984,00
13978	86:11:0701001:17823	728,00	34,65	25225,20
13979	86:11:0701001:16547	558,00	221,20	123429,60
13980	86:11:0501014:439	32,00	3110,33	99530,56
13981	86:11:0501005:331	1250,00	1628,83	2036037,50
13982	86:11:0701001:18817	857,00	351,79	301484,03
13983	86:11:0101002:920	10106,00	6088,38	61529168,28
13984	86:11:0701001:7044	784,00	175,90	137905,60
13985	86:11:0501015:598	800,00	5166,70	4133360,00
13986	86:11:0701001:434	1480,00	173,23	256380,40
13987	86:11:0701001:17468	838,00	223,87	187603,06
13988	86:11:0401001:491	900,00	322,48	290232,00
13989	86:11:0301023:143	2739,00	5920,98	16217564,22
13990	86:11:0202001:4198	800,00	298,49	238792,00
13991	86:11:0000000:81378	615,00	47,97	29501,55
13992	86:11:0501003:416	751,00	8426,01	6327933,51
13993	86:11:1001001:1962	605,00	114,60	69333,00
13994	86:11:0905001:3550	786,00	309,15	242991,90
13995	86:11:0202001:6096	1500,00	349,13	523695,00
13996	86:11:0301026:203	35,00	1905,00	66675,00
13997	86:11:0401001:2039	950,00	290,50	275975,00
13998	86:11:0301027:16	8681,00	4093,10	35532201,10
13999	86:11:0301027:97	1992,00	2183,65	4349830,80
14000	86:11:0301027:553	4405,00	2146,95	9457314,75
14001	86:11:0301001:14	2576,00	6385,88	16450026,88
14002	86:11:0301027:801	37,00	4009,59	148354,83
14003	86:11:0301028:73	82,00	1760,19	144335,58
14004	86:11:0202001:6724	1014,00	301,16	305376,24
14005	86:11:0202001:3688	594,00	151,91	90234,54
14006	86:11:0202001:8671	17913,00	1504,70	26953691,10
14007	86:11:0701001:6214	751,00	343,80	258193,80
14008	86:11:0301017:86	505,00	7363,27	3718451,35
14009	86:11:0704001:1817	498,00	173,23	86268,54
14010	86:11:0903001:426	287517,00	972,55	279624658,35
14011	86:11:0401001:304	950,00	405,10	384845,00
14012	86:11:0501005:1293	1036,00	1659,86	1719614,96
14013	86:11:0402001:333	7831,00	1890,05	14800981,55
14014	86:11:1001001:2106	673,00	146,58	98648,34
14015	86:11:0202001:4484	1226,00	391,77	480310,02
14016	86:11:0905001:3150	554,00	285,17	157984,18
14017	86:11:0701001:18999	17726,00	1357,90	24070135,40
14018	86:11:0301028:58	4299,00	1853,35	7967551,65
14019	86:11:0905001:2835	1369,00	303,82	415929,58
14020	86:11:0501005:1119	849,00	1442,68	1224835,32
14021	86:11:0501009:131	1066,00	1504,73	1604042,18
14022	86:11:0704001:1806	608,00	181,23	110187,84
14023	86:11:0701001:19352	1238,00	223,87	277151,06
14024	86:11:0301027:69	4302,00	2146,95	9236178,90
14025	86:11:0701001:1152	681,00	138,59	94379,79
14026	86:11:0904001:25	1482,00	197,22	292280,04
14027	86:11:0101008:227	2228,00	3448,25	7682701,00
14028	86:11:0401001:806	1100,00	341,13	375243,00
14029	86:11:0401001:2461	850,00	330,47	280899,50
14030	86:11:0301024:71	887,00	7700,62	6830449,94
14031	86:11:0102009:166	62329,00	3448,25	214925974,25
14032	86:11:0905001:2073	1473,00	266,51	392569,23
14033	86:11:0402001:952	1329,00	3448,25	4582724,25

14034	86:11:0801001:1308	1468,00	341,13	500778,84
14035	86:11:0402001:1176	808,00	2056,43	1661595,44
14036	86:11:0901001:290	722,00	111,93	80813,46
14037	86:11:0701001:186	1067,00	466,39	497638,13
14038	86:11:0701001:6896	805,00	162,57	130868,85
14039	86:11:0501014:747	744,00	1442,68	1073353,92
14040	86:11:0202001:5160	1499,00	282,50	423467,50
14041	86:11:0202001:7235	1495,00	381,11	569759,45
14042	86:11:0301024:303	25,00	4009,59	100239,75
14043	86:11:0202001:5470	837,00	154,58	129383,46
14044	86:11:0801001:1502	1162,00	429,08	498590,96
14045	86:11:0905001:3834	1108,00	306,49	339590,92
14046	86:11:0501001:129	130,00	1396,14	181498,20
14047	86:11:0301018:815	49,00	4009,59	196469,91
14048	86:11:1001001:2056	1500,00	159,91	239865,00
14049	86:11:0101001:4448	20,00	4009,59	80191,80
14050	86:11:0301018:160	56,00	2375,64	133035,84
14051	86:11:0501003:1284	760,00	1442,68	1096436,80
14052	86:11:0202001:4989	1208,00	178,56	215700,48
14053	86:11:0701001:15297	654,00	322,48	210901,92
14054	86:11:0704001:1880	979,00	199,88	195682,52
14055	86:11:0801001:2327	1150,00	37,31	42906,50
14056	86:11:0701001:13657	956,00	431,75	412753,00
14057	86:11:0102001:543	8422,00	3368,04	28365632,88
14058	86:11:1001001:4014	688,00	114,60	78844,80
14059	86:11:1001001:773	440,00	175,90	77396,00
14060	86:11:0704001:1925	1206,00	202,55	244275,30
14061	86:11:0701001:13627	751,00	207,88	156117,88
14062	86:11:1002001:1150	708,00	378,44	267935,52
14063	86:11:0701001:6749	698,00	266,51	186023,98
14064	86:11:0701001:6853	570,00	191,89	109377,30
14065	86:11:0701001:17926	652,00	242,52	158123,04
14066	86:11:0402001:111	14706,00	3448,25	50709964,50
14067	86:11:0102003:196	22,00	9564,66	210422,52
14068	86:11:0701001:17086	400,00	207,88	83152,00
14069	86:11:0103001:659	442,00	2605,70	1151719,40
14070	86:11:0801001:2069	1500,00	338,47	507705,00
14071	86:11:0301027:237	670,00	8957,38	6001444,60
14072	86:11:0202001:5409	1500,00	287,83	431745,00
14073	86:11:0701001:495	600,00	47,97	28782,00
14074	86:11:0905001:4305	1306,00	306,49	400275,94
14075	86:11:1001001:3322	1101,00	117,26	129103,26
14076	86:11:0202001:5980	1049,00	341,13	357845,37
14077	86:11:0701001:14221	1050,00	463,73	486916,50
14078	86:11:0401001:149	800,00	362,45	289960,00
14079	86:11:0202001:4380	939,00	255,85	240243,15
14080	86:11:0000000:81859	515,00	149,25	76863,75
14081	86:11:0102011:24	1030,00	3047,77	3139203,10
14082	86:11:0701001:18025	640,00	157,24	100633,60
14083	86:11:0501008:486	524,00	1535,76	804738,24
14084	86:11:0101017:1617	3180,00	7363,27	23415198,60
14085	86:11:0902001:298	2795,00	2189,37	6119289,15
14086	86:11:0301002:237	3921,00	2202,00	8634042,00
14087	86:11:0202001:6330	804,00	362,45	291409,80
14088	86:11:0101017:1590	1321,00	3448,25	4555138,25
14089	86:11:0501015:465	1054,00	1209,99	1275329,46
14090	86:11:0801001:2004	626,00	391,77	245248,02
14091	86:11:0301018:804	29,00	4009,59	116278,11
14092	86:11:0902001:839	1120,00	3824,70	4283664,00
14093	86:11:0101002:919	1269,00	4009,59	5088169,71
14094	86:11:0701001:706	720,00	135,92	97862,40
14095	86:11:0501015:561	1070,00	1458,19	1560263,30
14096	86:11:0000000:69223	605,00	298,49	180586,45
14097	86:11:1001001:3153	717,00	130,59	93633,03
14098	86:11:0501015:450	1037,00	1209,99	1254759,63
14099	86:11:0103001:21	4720,00	7591,00	35829520,00
14100	86:11:0701001:15395	506,00	218,54	110581,24
14101	86:11:0704001:1992	1500,00	178,56	267840,00
14102	86:11:0301002:34	1769,00	3448,25	6099954,25
14103	86:11:0801001:1618	969,00	415,76	402871,44
14104	86:11:0701001:16556	797,00	229,20	182672,40
14105	86:11:0202001:4583	12122,00	210,54	2552165,88
14106	86:11:0801001:1065	400,00	375,78	150312,00

14107	86:11:0801001:2115	427,00	418,42	178665,34
14108	86:11:0501015:38	875,00	1225,50	1072312,50
14109	86:11:0701001:16415	425,00	202,55	86083,75
14110	86:11:0301020:68	941,00	3448,25	3244803,25
14111	86:11:0902001:447	4,00	2026,40	8105,60
14112	86:11:0501002:842	1696,00	2489,48	4222158,08
14113	86:11:0501003:14	2528,00	1659,86	4196126,08
14114	86:11:0402001:1890	7294,00	1926,75	14053714,50
14115	86:11:0301001:30	135,00	6680,08	901810,80
14116	86:11:0701001:18721	1500,00	271,84	407760,00
14117	86:11:0903001:410	816,00	437,08	356657,28
14118	86:11:0102009:1208	23,00	4009,59	92220,57
14119	86:11:0701001:17229	929,00	133,26	123798,54
14120	86:11:0701001:15821	868,00	226,53	196628,04
14121	86:11:0402001:136	40,00	2056,43	82257,20
14122	86:11:1001001:1901	905,00	191,89	173660,45
14123	86:11:0905001:2831	665,00	287,83	191406,95
14124	86:11:0301027:694	93,00	4009,59	372891,87
14125	86:11:0701001:6360	510,00	157,24	80192,40
14126	86:11:0202001:4640	946,00	301,16	284897,36
14127	86:11:0202001:6102	902,00	351,79	317314,58
14128	86:11:0701001:13658	550,00	175,90	96745,00
14129	86:11:0701001:16334	1445,00	237,19	342739,55
14130	86:11:0905001:2926	714,00	303,82	216927,48
14131	86:11:0202001:5960	600,00	245,19	147114,00
14132	86:11:0101017:225	1642,00	2642,40	4338820,80
14133	86:11:0102008:724	26,00	4009,59	104249,34
14134	86:11:0701001:18678	442,00	197,22	87171,24
14135	86:11:0103001:463	1232,00	2605,70	3210222,40
14136	86:11:0702001:288	600,00	6983,72	4190232,00
14137	86:11:0501001:17	670,00	1861,52	1247218,40
14138	86:11:0401001:709	1201,00	410,43	492926,43
14139	86:11:0201001:418	5742,00	3448,25	19799851,50
14140	86:11:0801001:1772	704,00	402,43	283310,72
14141	86:11:0202001:8758	597,00	143,92	85920,24
14142	86:11:0501006:419	1404,00	1690,88	2373995,52
14143	86:11:0202001:6124	1500,00	354,46	531690,00
14144	86:11:0501002:922	749,00	1535,76	1150284,24
14145	86:11:0701001:722	1110,00	242,52	269197,20
14146	86:11:0102003:545	5886,00	3303,27	19443047,22
14147	86:11:0301021:33	19909,00	1541,40	30687732,60
14148	86:11:0701001:15895	1234,00	207,88	256523,92
14149	86:11:0702001:484	29306,00	1045,95	30652610,70
14150	86:11:0501014:284	775,00	1458,19	1130097,25
14151	86:11:1001001:2603	1357,00	143,92	195299,44
14152	86:11:0401001:348	900,00	322,48	290232,00
14153	86:11:0301018:748	79,00	4009,59	316757,61
14154	86:11:1001001:2386	1500,00	154,58	231870,00
14155	86:11:0102003:9	18120,00	3891,80	70519416,00
14156	86:11:0000000:69047	447,00	9716,48	4343266,56
14157	86:11:0701001:17105	743,00	221,20	164351,60
14158	86:11:1001001:1990	761,00	186,56	141972,16
14159	86:11:0905001:4050	632,00	317,15	200438,80
14160	86:11:0402001:40	11042,00	1761,60	19451587,20
14161	86:11:0501016:767	1173,00	1209,99	1419318,27
14162	86:11:0202001:2977	1279,00	170,57	218159,03
14163	86:11:1001001:2234	935,00	119,93	112134,55
14164	86:11:0501011:1701	536,00	298,49	159990,64
14165	86:11:0701001:5654	1021,00	298,49	304758,29
14166	86:11:0701001:18843	1190,00	194,55	231514,50
14167	86:11:0202001:4564	923,00	546,35	504281,05
14168	86:11:0701001:16871	1260,00	205,21	258564,60
14169	86:11:0701001:5773	1403,00	290,50	407571,50
14170	86:11:0401001:1978	1500,00	351,79	527685,00
14171	86:11:0202001:5149	1018,00	245,19	249603,42
14172	86:11:0905001:3122	1019,00	301,16	306882,04
14173	86:11:0202001:4677	946,00	298,49	282371,54
14174	86:11:0501016:1090	777,00	325,14	252633,78
14175	86:11:0102009:81	7897,00	3690,50	29143878,50
14176	86:11:0905001:3066	673,00	269,18	181158,14
14177	86:11:0905001:2048	795,00	253,18	201278,10
14178	86:11:0202001:4847	783,00	183,89	143985,87
14179	86:11:0103001:657	825,00	2605,70	2149702,50

14180	86:11:0801001:1194	1112,00	319,81	355628,72
14181	86:11:0101020:26	2428,00	6907,81	16772162,68
14182	86:11:0903001:214	4,00	2880,95	11523,80
14183	86:11:0401001:2425	557,00	306,49	170714,93
14184	86:11:0000000:68609	4215,00	2189,37	9228194,55
14185	86:11:0501011:118	7801,00	306,49	2390928,49
14186	86:11:0401001:715	1075,00	253,18	272168,50
14187	86:11:0701001:19307	911,00	165,24	150533,64
14188	86:11:0905001:4310	993,00	247,85	246115,05
14189	86:11:0701001:7074	807,00	269,18	217228,26
14190	86:11:0202001:4055	813,00	295,83	240509,79
14191	86:11:0501004:26	550,00	1256,53	691091,50
14192	86:11:0301023:696	27,00	4009,59	108258,93
14193	86:11:0701001:14126	1039,00	135,92	141220,88
14194	86:11:0202001:8998	749,00	359,79	269482,71
14195	86:11:0401001:1463	994,00	333,14	331141,16
14196	86:11:0701001:16623	1158,00	266,51	308618,58
14197	86:11:0801001:1526	919,00	362,45	333091,55
14198	86:11:0103001:11	7153,00	4629,90	33117674,70
14199	86:11:0701001:6478	875,00	255,85	223868,75
14200	86:11:0903001:660	9696,00	1541,40	14945414,40
14201	86:11:0701001:14697	403,00	231,86	93439,58
14202	86:11:0501011:2171	966,00	298,49	288341,34
14203	86:11:0202001:6288	727,00	175,90	127879,30
14204	86:11:0701001:14212	1105,00	349,13	385788,65
14205	86:11:0202001:3939	808,00	261,18	211033,44
14206	86:11:1001001:2213	1500,00	151,91	227865,00
14207	86:11:0301027:208	3182,00	2293,75	7298712,50
14208	86:11:0202001:4186	1000,00	295,83	295830,00
14209	86:11:0501016:253	808,00	330,47	267019,76
14210	86:11:0501011:813	669,00	386,44	258528,36
14211	86:11:0401001:1142	645,00	255,85	165023,25
14212	86:11:0301023:300	279,00	3339,70	931776,30
14213	86:11:0701001:17029	670,00	215,87	144632,90
14214	86:11:0701001:6489	541,00	135,92	73532,72
14215	86:11:0501001:65	1500,00	1892,55	2838825,00
14216	86:11:0905001:3579	1394,00	314,48	438385,12
14217	86:11:0301017:828	32,00	4009,59	128306,88
14218	86:11:0501005:1088	4192,00	2504,07	10497061,44
14219	86:11:0202001:6796	1096,00	295,83	324229,68
14220	86:11:0902001:411	1,00	2026,40	2026,40
14221	86:11:0701001:17701	1500,00	207,88	311820,00
14222	86:11:1001001:4186	902,00	138,59	125008,18
14223	86:11:0401001:2085	621,00	309,15	191982,15
14224	86:11:0202001:8319	1200,00	311,82	374184,00
14225	86:11:0202001:6439	894,00	205,21	183457,74
14226	86:11:0905001:3910	709,00	269,18	190848,62
14227	86:11:0905001:3075	913,00	274,51	250627,63
14228	86:11:0703001:239	84,00	4009,59	336805,56
14229	86:11:0402001:1397	8720,00	1596,45	13921044,00
14230	86:11:0801001:1862	462,00	391,77	180997,74
14231	86:11:0701001:15103	471,00	165,24	77828,04
14232	86:11:0701001:13944	1500,00	189,22	283830,00
14233	86:11:0000000:83099	575,00	3321,35	1909776,25
14234	86:11:0301027:89	1298,00	2403,85	3120197,30
14235	86:11:0801001:929	926,00	365,12	338101,12
14236	86:11:0905001:2095	533,00	279,84	149154,72
14237	86:11:1001001:2255	897,00	135,92	121920,24
14238	86:11:0403001:145	17144,00	1376,25	23594430,00
14239	86:11:0202001:6865	1206,00	146,58	176775,48
14240	86:11:0801001:1914	501,00	378,44	189598,44
14241	86:11:0401001:2557	1192,00	301,16	358982,72
14242	86:11:0301027:590	391,00	6528,26	2552549,66
14243	86:11:0401001:1097	648,00	322,48	208967,04
14244	86:11:0905001:2114	1185,00	6755,99	8005848,15
14245	86:11:1001001:1326	600,00	149,25	89550,00
14246	86:11:0202001:5510	1000,00	330,47	330470,00
14247	86:11:0701001:17969	400,00	378,44	151376,00
14248	86:11:0401001:1666	760,00	325,14	247106,40
14249	86:11:0901001:95	1,00	2647,80	2647,80
14250	86:11:0401001:1921	1110,00	327,81	363869,10
14251	86:11:0102006:276	155,00	3033,87	470249,85
14252	86:11:0501016:222	1000,00	1427,17	1427170,00

14253	86:11:0905001:3188	974,00	266,51	259580,74
14254	86:11:0701001:6565	517,00	245,19	126763,23
14255	86:11:0202001:4187	1005,00	301,16	302665,80
14256	86:11:0301004:86	2972,00	2330,45	6926097,40
14257	86:11:0501011:2162	500,00	373,11	186555,00
14258	86:11:0501015:391	999,00	1241,02	1239778,98
14259	86:11:0701001:15762	1256,00	229,20	287875,20
14260	86:11:0401001:320	650,00	322,48	209612,00
14261	86:11:0202001:4252	697,00	151,91	105881,27
14262	86:11:0905001:3296	782,00	274,51	214666,82
14263	86:11:0704001:1771	787,00	199,88	157305,56
14264	86:11:0701001:6222	2053,00	322,48	662051,44
14265	86:11:0701001:17398	1472,00	151,91	223611,52
14266	86:11:1001001:3511	429,00	162,57	69742,53
14267	86:11:0701001:19318	428,00	205,21	87829,88
14268	86:11:0202001:4492	724,00	367,78	266272,72
14269	86:11:0501009:507	7,00	5300,90	37106,30
14270	86:11:0701001:5868	810,00	351,79	284949,90
14271	86:11:0401001:955	600,00	298,49	179094,00
14272	86:11:0501008:450	764,00	1520,24	1161463,36
14273	86:11:0904001:564	1817,00	2011,36	3654641,12
14274	86:11:0702001:50	24060,00	1284,50	30905070,00
14275	86:11:0202001:3694	684,00	146,58	100260,72
14276	86:11:0101017:63	15309,00	3824,70	58552332,30
14277	86:11:0501016:570	4843,00	2914,65	14115649,95
14278	86:11:0501003:397	18,00	1272,04	22896,72
14279	86:11:0701001:17959	679,00	218,54	148388,66
14280	86:11:0905001:3008	728,00	258,51	188195,28
14281	86:11:0301018:676	296,00	3339,70	988551,20
14282	86:11:0701001:6145	935,00	266,51	249186,85
14283	86:11:0701001:15894	1010,00	357,12	360691,20
14284	86:11:0501001:123	1037,00	1877,04	1946490,48
14285	86:11:1001001:3823	888,00	149,25	132534,00
14286	86:11:0401001:846	490,00	357,12	174988,80
14287	86:11:0701001:17098	395,00	221,20	87374,00
14288	86:11:0402001:656	16,00	2056,43	32902,88
14289	86:11:0801001:2166	917,00	413,09	378803,53
14290	86:11:0202001:4375	890,00	442,41	393744,90
14291	86:11:0701001:156	1054,00	229,20	241576,80
14292	86:11:0501010:42	1000,00	1287,55	1287550,00
14293	86:11:0103001:660	448,00	2605,70	1167353,60
14294	86:11:0301018:345	885,00	7439,18	6583674,30
14295	86:11:0501016:549	1040,00	1209,99	1258389,60
14296	86:11:0301014:15	1282,00	2403,85	3081735,70
14297	86:11:0202001:6127	1046,00	186,56	195141,76
14298	86:11:0501003:62	384,00	7287,36	2798346,24
14299	86:11:0101001:4462	160,00	3247,95	519672,00
14300	86:11:1001001:3377	656,00	117,26	76922,56
14301	86:11:0401001:298	905,00	391,77	354551,85
14302	86:11:0501004:889	1093,00	1473,71	1610765,03
14303	86:11:0701001:6475	650,00	183,89	119528,50
14304	86:11:0905001:4073	1179,00	303,82	358203,78
14305	86:11:0301026:213	5335,00	7606,71	40581797,85
14306	86:11:0701001:18525	792,00	215,87	170969,04
14307	86:11:0301011:178	1007,00	2967,10	2987869,70
14308	86:11:0905001:2487	468,00	271,84	127221,12
14309	86:11:0801001:1556	400,00	431,75	172700,00
14310	86:11:0701001:16938	1130,00	351,79	397522,70
14311	86:11:0501003:1263	11017,00	2506,09	27609593,53
14312	86:11:0501007:360	1465,00	2715,80	3978647,00
14313	86:11:0905001:4340	12041,00	1871,70	22537139,70
14314	86:11:0501014:216	1250,00	1442,68	1803350,00
14315	86:11:0401001:386	950,00	322,63	306498,50
14316	86:11:0202001:5545	470,00	162,57	76407,90
14317	86:11:0301004:80	330,00	5769,16	1903822,80
14318	86:11:0301028:76	82,00	1760,19	144335,58
14319	86:11:0701001:1277	814,00	165,24	134505,36
14320	86:11:0501016:290	3014,00	1225,50	3693657,00
14321	86:11:0701001:973	650,00	114,60	74490,00
14322	86:11:0501016:226	1002,00	1411,66	1414483,32
14323	86:11:0101005:78	226,00	2880,95	651094,70
14324	86:11:0701001:17800	1500,00	178,56	267840,00
14325	86:11:0501005:1161	601,00	1675,37	1006897,37

14326	86:11:0102007:379	791,00	7970,55	6304705,05
14327	86:11:0905001:2756	703,00	295,83	207968,49
14328	86:11:0501015:550	962,00	1256,53	1208781,86
14329	86:11:0101017:71	9188,00	3690,50	33908314,00
14330	86:11:0401001:117	971,00	298,49	289833,79
14331	86:11:0501005:1207	1324,00	5300,90	7018391,60
14332	86:11:0401001:2484	522,00	277,17	144682,74
14333	86:11:0000000:114	7019,00	1926,75	13523858,25
14334	86:11:0501009:516	439,00	2264,85	994269,15
14335	86:11:1001001:3787	990,00	122,59	121364,10
14336	86:11:0501012:123	1070,00	1085,89	1161902,30
14337	86:11:0701001:14414	811,00	149,25	121041,75
14338	86:11:0102001:194	183,00	3131,43	573051,69
14339	86:11:0501002:212	1430,00	1783,96	2551062,80
14340	86:11:0701001:5477	1370,00	151,91	208116,70
14341	86:11:0701001:19131	400,00	178,56	71424,00
14342	86:11:0301017:111	463,00	2095,57	970248,91
14343	86:11:0701001:17952	681,00	261,18	177863,58
14344	86:11:0701001:18115	981,00	253,18	248369,58
14345	86:11:0701001:447	504,00	223,87	112830,48
14346	86:11:0904001:927	1254,00	242,52	304120,08
14347	86:11:0103003:6917	1671,00	9716,48	16236238,08
14348	86:11:0301014:70	7701,00	1890,05	14555275,05
14349	86:11:0501015:572	1000,00	1458,19	1458190,00
14350	86:11:0501016:142	931,00	293,16	272931,96
14351	86:11:0904001:547	1,00	2011,36	2011,36
14352	86:11:1001001:2768	1012,00	173,23	175308,76
14353	86:11:0501014:402	960,00	1427,17	1370083,20
14354	86:11:0202001:6837	1136,00	210,54	239173,44
14355	86:11:0202001:4978	989,00	319,81	316292,09
14356	86:11:0501015:509	952,00	1427,17	1358665,84
14357	86:11:0202001:4901	974,00	301,16	293329,84
14358	86:11:0202001:8088	829,00	386,44	320358,76
14359	86:11:1001001:3652	727,00	165,24	120129,48
14360	86:11:1001001:2709	948,00	127,92	121268,16
14361	86:11:0701001:17569	521,00	213,21	111082,41
14362	86:11:0301017:133	6938,00	1431,30	9930359,40
14363	86:11:0301026:84	612,00	4009,59	2453869,08
14364	86:11:0704001:1902	915,00	194,55	178013,25
14365	86:11:0501011:88	600,00	327,81	196686,00
14366	86:11:0301028:3	18573,00	1156,05	21471316,65
14367	86:11:0401001:2687	861,00	362,45	312069,45
14368	86:11:0202001:4833	911,00	333,14	303490,54
14369	86:11:0101010:2582	77,00	2745,62	211412,74
14370	86:11:0701001:6721	833,00	269,18	224226,94
14371	86:11:0202001:8784	830,00	277,17	230051,10
14372	86:11:0701001:13625	938,00	311,82	292487,16
14373	86:11:1002001:2463	5579,00	1504,70	8394721,30
14374	86:11:0202001:6375	1010,00	301,16	304171,60
14375	86:11:0701001:15228	672,00	202,55	136113,60
14376	86:11:0301014:151	2812,00	2110,25	5934023,00
14377	86:11:0301007:119	6467,00	1688,20	10917589,40
14378	86:11:0904001:891	432,00	250,52	108224,64
14379	86:11:0401001:1400	690,00	282,50	194925,00
14380	86:11:0501006:562	781,00	1628,83	1272116,23
14381	86:11:0402002:666	949,00	293,16	278208,84
14382	86:11:0902001:907	168390,00	715,65	120508303,50
14383	86:11:0102007:113	1382,00	4934,15	6818995,30
14384	86:11:1001001:3393	1014,00	122,59	124306,26
14385	86:11:0701001:18119	331,00	253,18	83802,58
14386	86:11:0801001:2236	527,00	479,72	252812,44
14387	86:11:0501001:1401	1122,00	13108,77	14708039,94
14388	86:11:0701001:17618	695,00	197,22	137067,90
14389	86:11:0701001:14076	20000,00	258,51	5170200,00
14390	86:11:0301006:72	8662,00	1853,35	16053717,70
14391	86:11:0102003:549	3874,00	3756,66	14553300,84
14392	86:11:0000000:9	17342,00	2189,37	37968054,54
14393	86:11:0905001:2493	1119,00	274,51	307176,69
14394	86:11:0701001:16904	497,00	218,54	108614,38
14395	86:11:0701001:879	800,00	162,57	130056,00
14396	86:11:0701001:6629	439,00	255,85	112318,15
14397	86:11:0000000:81427	6230,00	3448,25	21482597,50
14398	86:11:0102005:54	77,00	6441,60	496003,20

14399	86:11:0202001:7038	988,00	258,51	255407,88
14400	86:11:0101023:173	47,00	7135,54	335370,38
14401	86:11:0905001:4079	839,00	293,16	245961,24
14402	86:11:0904001:28	537,00	199,88	107335,56
14403	86:11:0905001:4326	492,00	274,51	135058,92
14404	86:11:0905001:2005	605,00	207,88	125767,40
14405	86:11:0202001:6353	754,00	263,84	198935,36
14406	86:11:0102010:118	1904,00	2853,43	5432930,72
14407	86:11:0704001:1576	598,00	229,20	137061,60
14408	86:11:0202001:6935	870,00	237,19	206355,30
14409	86:11:0401001:1651	616,00	303,82	187153,12
14410	86:11:0501011:905	572,00	362,45	207321,40
14411	86:11:0901001:297	453,00	114,60	51913,80
14412	86:11:1001001:4015	602,00	143,92	86639,84
14413	86:11:0101013:55	6411,00	10168,89	65192753,79
14414	86:11:0301004:133	2415,00	2440,55	5893928,25
14415	86:11:0202001:5138	1012,00	309,15	312859,80
14416	86:11:0701001:16549	736,00	234,53	172614,08
14417	86:11:0701001:16473	357,00	394,43	140811,51
14418	86:11:0402001:88	1194,00	2056,43	2455377,42
14419	86:11:1002001:2479	16140,00	1192,75	19250985,00
14420	86:11:0202001:3195	935,00	450,40	421124,00
14421	86:11:0501001:98	939,00	1877,04	1762540,56
14422	86:11:0701001:18927	432,00	133,26	57568,32
14423	86:11:0905001:3506	779,00	298,49	232523,71
14424	86:11:0801001:1930	939,00	458,40	430437,60
14425	86:11:0202001:8665	473,00	317,15	150011,95
14426	86:11:0301010:527	1149,00	2862,60	3289127,40
14427	86:11:0905001:160	899,00	207,88	186884,12
14428	86:11:0801001:1265	1500,00	287,83	431745,00
14429	86:11:0102006:510	1190,00	3033,87	3610305,30
14430	86:11:0202001:6411	1136,00	277,17	314865,12
14431	86:11:0501004:813	744,00	1721,91	1281101,04
14432	86:11:1001001:2734	430,00	178,56	76780,80
14433	86:11:0701001:13637	63672,00	237,23	15104908,56
14434	86:11:0701001:7138	709,00	205,21	145493,89
14435	86:11:0501006:497	1048,00	1675,37	1755787,76
14436	86:11:0401001:291	542,00	341,13	184892,46
14437	86:11:0401001:2283	593,00	293,16	173843,88
14438	86:11:0501011:2058	1000,00	362,45	362450,00
14439	86:11:0501015:60	1494,00	1225,50	1830897,00
14440	86:11:0202001:7243	574,00	149,25	85669,50
14441	86:11:0402001:887	20380,00	1321,20	26926056,00
14442	86:11:1001001:2162	1172,00	135,92	159298,24
14443	86:11:0701001:16945	1013,00	245,19	248377,47
14444	86:11:0905001:4076	970,00	333,14	323145,80
14445	86:11:0704001:1837	495,00	189,22	93663,90
14446	86:11:0501010:86	1000,00	1489,22	1489220,00
14447	86:11:0701001:15941	573,00	213,21	122169,33
14448	86:11:0501015:365	1000,00	1225,50	1225500,00
14449	86:11:0501003:1301	752,00	1675,37	1259878,24
14450	86:11:0301016:30	79,00	2369,35	187178,65
14451	86:11:0801001:1335	857,00	343,80	294636,60
14452	86:11:0701001:496	712,00	135,92	96775,04
14453	86:11:0000000:81063	302425,00	2189,37	662120222,25
14454	86:11:0501009:515	1305,00	2264,85	2955629,25
14455	86:11:0401001:946	927,00	306,49	284116,23
14456	86:11:0701001:866	680,00	333,14	226535,20
14457	86:11:0301011:209	530,00	3339,70	1770041,00
14458	86:11:0301018:251	570,00	3321,35	1893169,50
14459	86:11:0701001:596	360,00	333,14	119930,40
14460	86:11:0501009:5	1099,00	1520,24	1670743,76
14461	86:11:0501016:386	3010,00	1427,17	4295781,70
14462	86:11:0701001:17437	722,00	261,18	188571,96
14463	86:11:0103001:790	26,00	4009,59	104249,34
14464	86:11:0701001:17625	1100,00	29,32	32252,00
14465	86:11:0701001:17883	437,00	202,55	88514,35
14466	86:11:0102004:337	4251,00	3368,04	14317538,04
14467	86:11:0301016:174	3985,00	1871,70	7458724,50
14468	86:11:1001001:2967	832,00	162,57	135258,24
14469	86:11:0102008:582	534,00	3346,92	1787255,28
14470	86:11:0000000:81073	113356,00	2189,37	248178225,72
14471	86:11:0501007:49	15185,00	9,62	146079,70

14472	86:11:0401001:637	1489,00	263,84	392857,76
14473	86:11:0401001:907	647,00	311,82	201747,54
14474	86:11:0301016:117	1159,00	2458,90	2849865,10
14475	86:11:0501005:1177	4223,00	2063,19	8712851,37
14476	86:11:0101023:39	8225,00	5617,34	46202621,50
14477	86:11:0905001:2044	783,00	301,16	235808,28
14478	86:11:0202001:6393	473,00	306,49	144969,77
14479	86:11:0202001:4465	1081,00	298,49	322667,69
14480	86:11:0701001:18292	1484,00	199,88	296621,92
14481	86:11:0202001:5321	1494,00	250,52	374276,88
14482	86:11:0301021:64	42,00	2178,65	91503,30
14483	86:11:0202001:4148	1012,00	207,88	210374,56
14484	86:11:0905001:4024	562,00	274,51	154274,62
14485	86:11:0301004:42	3998,00	2183,65	8730232,70
14486	86:11:0701001:14672	678,00	226,53	153587,34
14487	86:11:0101022:195	2919,00	4857,75	14179772,25
14488	86:11:0202001:5532	989,00	327,81	324204,09
14489	86:11:0801001:2168	797,00	370,45	295248,65
14490	86:11:0402002:80	4,00	2312,10	9248,40
14491	86:11:0301013:306	1160,00	2862,60	3320616,00
14492	86:11:0101005:1108	3250,00	3142,44	10212930,00
14493	86:11:0701001:6192	1421,00	325,14	462023,94
14494	86:11:0202001:4435	878,00	170,57	149760,46
14495	86:11:0201001:363	14218,00	5634,99	80118287,82
14496	86:11:0801001:1984	608,00	418,42	254399,36
14497	86:11:0701001:15499	1330,00	223,87	297747,10
14498	86:11:0401001:2698	1375,00	437,08	600985,00
14499	86:11:0905001:3979	541,00	269,18	145626,38
14500	86:11:0905001:4183	438,00	261,18	114396,84
14501	86:11:0701001:5775	240,00	189,22	45412,80
14502	86:11:0301007:376	2272,00	2128,60	4836179,20
14503	86:11:0905001:3555	644,00	314,48	202525,12
14504	86:11:0905001:4363	709,00	239,86	170060,74
14505	86:11:0905001:4006	966,00	325,14	314085,24
14506	86:11:0401001:2450	603,00	306,49	184813,47
14507	86:11:0501012:882	3202,00	1877,04	6010282,08
14508	86:11:0801001:1176	1237,00	418,42	517585,54
14509	86:11:0701001:16586	679,00	303,82	206293,78
14510	86:11:0202001:7236	1068,00	207,88	222015,84
14511	86:11:0501004:362	907,00	1458,19	1322578,33
14512	86:11:0501001:12	1019,00	1923,57	1960117,83
14513	86:11:0501006:26	1172,00	1659,86	1945355,92
14514	86:11:0701001:5962	707,00	154,58	109288,06
14515	86:11:0401001:934	1229,00	370,45	455283,05
14516	86:11:0202001:5335	1497,00	298,49	446839,53
14517	86:11:0102007:611	1357,00	2916,24	3957337,68
14518	86:11:0501011:823	530,00	375,78	199163,40
14519	86:11:0202001:4686	989,00	290,50	287304,50
14520	86:11:0202001:6932	759,00	231,86	175981,74
14521	86:11:0701001:13976	1149,00	266,51	306219,99
14522	86:11:0101004:76	3354,00	5181,60	17379086,40
14523	86:11:0103003:7400	37,00	4009,59	148354,83
14524	86:11:0402002:712	1005,00	335,80	337479,00
14525	86:11:0701001:17834	517,00	199,88	103337,96
14526	86:11:1001001:4219	539,00	146,58	79006,62
14527	86:11:0202001:4763	946,00	317,15	300023,90
14528	86:11:0701001:1459	549,00	205,21	112660,29
14529	86:11:0301027:72	1327,00	7135,54	9468861,58
14530	86:11:0701001:6237	503,00	146,58	73729,74
14531	86:11:0401001:1102	1240,00	285,17	353610,80
14532	86:11:0401001:1113	1177,00	298,49	351322,73
14533	86:11:0701001:13953	900,00	303,82	273438,00
14534	86:11:0905001:2844	802,00	271,84	218015,68
14535	86:11:0202001:2908	588,00	378,44	222522,72
14536	86:11:0102003:552	4107,00	3821,43	15694613,01
14537	86:11:0401001:72	692,00	295,83	204714,36
14538	86:11:1001001:4094	566,00	114,60	64863,60
14539	86:11:0202001:6590	622,00	293,16	182345,52
14540	86:11:0501011:797	830,00	375,78	311897,40
14541	86:11:0905001:729	602,00	263,84	158831,68
14542	86:11:0701001:502	900,00	234,53	211077,00
14543	86:11:0402001:1949	5972,00	7418,89	44305611,08
14544	86:11:0102009:1334	26,00	4009,59	104249,34

14545	86:11:0202001:8099	1480,00	397,10	587708,00
14546	86:11:0905001:2171	632,00	271,84	171802,88
14547	86:11:0501011:1820	715,00	351,79	251529,85
14548	86:11:0401001:213	597,00	298,49	178198,53
14549	86:11:1001001:3529	977,00	114,60	111964,20
14550	86:11:0701001:6444	1328,00	255,85	339768,80
14551	86:11:0501011:2165	352,00	413,09	145407,68
14552	86:11:0501003:1045	687,00	1473,71	1012438,77
14553	86:11:0501009:535	10241,00	2825,90	28940041,90
14554	86:11:0701001:16439	508,00	266,51	135387,08
14555	86:11:0905001:2023	561,00	279,84	156990,24
14556	86:11:0401001:972	767,00	317,15	243254,05
14557	86:11:0202001:8401	1000,00	269,18	269180,00
14558	86:11:0401001:2098	500,00	261,18	130590,00
14559	86:11:0202001:4775	777,00	306,49	238142,73
14560	86:11:0701001:7066	860,00	311,82	268165,20
14561	86:11:0905001:2011	630,00	271,84	171259,20
14562	86:11:0103003:101	759,00	10703,31	8123812,29
14563	86:11:0301023:400	2744,00	4009,59	11002314,96
14564	86:11:0202001:5206	903,00	333,14	300825,42
14565	86:11:0501004:430	670,00	1737,42	1164071,40
14566	86:11:0403002:132	526,00	4009,59	2109044,34
14567	86:11:0701001:17662	436,00	207,88	90635,68
14568	86:11:0102008:42	234,00	2880,95	674142,30
14569	86:11:0202001:5994	1445,00	295,83	427474,35
14570	86:11:0202001:2902	568,00	170,57	96883,76
14571	86:11:0000000:69119	341,00	394,90	134660,90
14572	86:11:0401001:342	750,00	322,48	241860,00
14573	86:11:0401001:2012	501,00	397,10	198947,10
14574	86:11:0402001:1105	3842,00	2056,43	7900804,06
14575	86:11:0902001:564	34431,00	2026,40	69770978,40
14576	86:11:0101004:1	3017,00	5636,40	17005018,80
14577	86:11:0402001:1260	9179,00	2056,43	18875970,97
14578	86:11:0401001:148	600,00	362,45	217470,00
14579	86:11:0301014:65	8747,00	1596,45	13964148,15
14580	86:11:0402001:1255	7466,00	1908,40	14248114,40
14581	86:11:0701001:168	314,00	189,22	59415,08
14582	86:11:1001001:3913	701,00	138,59	97151,59
14583	86:11:0101001:4188	3684,00	3247,95	11965447,80
14584	86:11:0401001:229	885,00	261,18	231144,30
14585	86:11:1001001:3228	456,00	122,59	55901,04
14586	86:11:0402001:634	3107,00	2312,10	7183694,70
14587	86:11:0905001:3343	557,00	279,84	155870,88
14588	86:11:0701001:17488	660,00	303,82	200521,20
14589	86:11:0202001:4110	557,00	143,92	80163,44
14590	86:11:0905001:2058	1376,00	245,19	337381,44
14591	86:11:0501008:1233	1156,00	1318,58	1524278,48
14592	86:11:0202001:25	675,00	261,18	176296,50
14593	86:11:0701001:15862	1320,00	354,46	467887,20
14594	86:11:0202001:5950	796,00	9,62	7657,52
14595	86:11:0402001:942	3739,00	2220,35	8301888,65
14596	86:11:0801001:2242	574,00	407,76	234054,24
14597	86:11:0701001:19114	1064,00	186,56	198499,84
14598	86:11:0402002:885	1018,00	322,48	328284,64
14599	86:11:0701001:17828	490,00	141,25	69212,50
14600	86:11:0801001:1622	695,00	357,12	248198,40
14601	86:11:0103001:62	113,00	2880,95	325547,35
14602	86:11:0101007:278	25,00	4009,59	100239,75
14603	86:11:0202001:5989	1150,00	335,80	386170,00
14604	86:11:0301023:364	1568,00	4009,59	6287037,12
14605	86:11:0701001:245	893,00	39,98	35702,14
14606	86:11:0202001:8398	1000,00	269,18	269180,00
14607	86:11:0701001:18516	982,00	263,84	259090,88
14608	86:11:0101018:109	2833,00	5764,53	16330913,49
14609	86:11:0701001:17855	400,00	309,15	123660,00
14610	86:11:0701001:14046	1303,00	205,21	267388,63
14611	86:11:0701001:18248	505,00	173,23	87481,15
14612	86:11:0501001:3195	537,00	1877,04	1007970,48
14613	86:11:0402002:146	653,00	386,44	252345,32
14614	86:11:0905001:3429	1052,00	303,82	319618,64
14615	86:11:0202001:3718	715,00	149,25	106713,75
14616	86:11:0102004:459	5374,00	4782,33	25700241,42
14617	86:11:0201001:2083	5186,00	8832,15	45803529,90

14618	86:11:0301008:1444	4241,00	5085,97	21569598,77
14619	86:11:0701001:17088	662,00	178,56	118206,72
14620	86:11:0501010:9	1000,00	1287,55	1287550,00
14621	86:11:0701001:17916	598,00	183,89	109966,22
14622	86:11:0202001:6992	627,00	247,85	155401,95
14623	86:11:0401001:1152	589,00	255,85	150695,65
14624	86:11:0701001:17462	819,00	245,19	200810,61
14625	86:11:0701001:17732	529,00	199,88	105736,52
14626	86:11:0905001:2062	756,00	293,16	221628,96
14627	86:11:1001001:2781	1372,00	146,58	201107,76
14628	86:11:0801001:1245	541,00	405,10	219159,10
14629	86:11:0501005:740	1176,00	1644,35	1933755,60
14630	86:11:0101008:205	45,00	9564,66	430409,70
14631	86:11:0202001:3202	838,00	367,78	308199,64
14632	86:11:0501008:515	1112,00	1582,30	1759517,60
14633	86:11:0202001:5053	1484,00	213,21	316403,64
14634	86:11:0701001:9	5929,00	1486,35	8812569,15
14635	86:11:0501003:402	996,00	1675,37	1668668,52
14636	86:11:0801001:1894	543,00	423,75	230096,25
14637	86:11:0701001:15323	1133,00	455,73	516342,09
14638	86:11:0501004:829	500,00	1473,71	736855,00
14639	86:11:0902001:440	4,00	2026,40	8105,60
14640	86:11:0301017:633	25,00	4009,59	100239,75
14641	86:11:1001001:2346	584,00	117,26	68479,84
14642	86:11:0701001:16732	675,00	159,91	107939,25
14643	86:11:0701001:17848	515,00	202,55	104313,25
14644	86:11:0202001:5616	1500,00	303,82	455730,00
14645	86:11:0905001:2344	1415,00	223,87	316776,05
14646	86:11:0202001:6099	1006,00	303,82	305642,92
14647	86:11:0403002:6	4269,00	7888,44	33675750,36
14648	86:11:0701001:17023	898,00	349,13	313518,74
14649	86:11:0301014:61	3179,00	1981,80	6300142,20
14650	86:11:0701001:6425	910,00	250,52	227973,20
14651	86:11:0202001:6997	1500,00	234,53	351795,00
14652	86:11:0000000:80288	10926,00	1523,05	16640844,30
14653	86:11:0501005:1165	636,00	1178,97	749824,92
14654	86:11:0301003:75	2467,00	5769,16	14232517,72
14655	86:11:0905001:2458	1392,00	306,49	426634,08
14656	86:11:0501002:836	1028,00	1814,99	1865809,72
14657	86:11:1001001:3296	520,00	125,26	65135,20
14658	86:11:0301004:70	412,00	2311,56	952362,72
14659	86:11:0501015:540	966,00	1225,50	1183833,00
14660	86:11:0102002:984	1777,00	7319,01	13005880,77
14661	86:11:1001001:2695	918,00	149,25	137011,50
14662	86:11:0701001:7088	514,00	245,19	126027,66
14663	86:11:0301015:59	19737,00	1137,70	22454784,90
14664	86:11:0301027:57	3535,00	4009,59	14173900,65
14665	86:11:0401001:1768	505,00	319,81	161504,05
14666	86:11:1001001:2152	1467,00	146,58	215032,86
14667	86:11:0301018:794	26,00	4009,59	104249,34
14668	86:11:1001001:3048	946,00	117,26	110927,96
14669	86:11:0501006:402	846,00	1613,32	1364868,72
14670	86:11:0701001:13898	1000,00	319,81	319810,00
14671	86:11:0202001:4794	741,00	173,23	128363,43
14672	86:11:0102008:753	27,00	4009,59	108258,93
14673	86:11:0501014:313	644,00	1241,02	799216,88
14674	86:11:0501016:746	1000,00	1209,99	1209990,00
14675	86:11:0301027:765	24,00	4009,59	96230,16
14676	86:11:0701001:15438	417,00	226,53	94463,01
14677	86:11:0301018:115	4355,00	2146,95	9349967,25
14678	86:11:0801001:1958	863,00	362,45	312794,35
14679	86:11:0905001:4058	1382,00	306,49	423569,18
14680	86:11:0701001:992	590,00	178,56	105350,40
14681	86:11:0101012:93	33710,00	4922,52	165938149,20
14682	86:11:0402002:353	676,00	375,78	254027,28
14683	86:11:0301015:49	1806,00	2587,35	4672754,10
14684	86:11:1001001:3320	619,00	189,22	117127,18
14685	86:11:0905001:3508	716,00	285,17	204181,72
14686	86:11:0904001:913	890,00	245,19	218219,10
14687	86:11:0000000:83431	673,00	213,21	143490,33
14688	86:11:0701001:17669	600,00	199,88	119928,00
14689	86:11:0501001:296	4465,00	2419,98	10805210,70
14690	86:11:0102009:965	4322,00	3186,78	13773263,16

14691	86:11:0202001:4706	1103,00	303,82	335113,46
14692	86:11:0301023:34	891,00	4009,59	3572544,69
14693	86:11:0402001:1492	472,00	477,05	225167,60
14694	86:11:0701001:6843	636,00	226,53	144073,08
14695	86:11:0701001:522	738,00	149,25	110146,50
14696	86:11:0701001:39	1825,00	303,82	554471,50
14697	86:11:0801001:1639	656,00	421,09	276235,04
14698	86:11:0501015:47	1000,00	1225,50	1225500,00
14699	86:11:1001001:3324	713,00	125,26	89310,38
14700	86:11:1001001:3608	1258,00	146,58	184397,64
14701	86:11:0402001:122	410,00	2056,43	843136,30
14702	86:11:0905001:3761	631,00	293,16	184983,96
14703	86:11:0701001:14834	1191,00	429,08	511034,28
14704	86:11:0701001:17629	736,00	178,56	131420,16
14705	86:11:0701001:13843	1287,00	162,57	209227,59
14706	86:11:0403001:109	207,00	4009,59	829985,13
14707	86:11:0000000:29	776,00	298,49	231628,24
14708	86:11:0905001:3899	627,00	250,52	157076,04
14709	86:11:0701001:858	665,00	154,58	102795,70
14710	86:11:1001001:2271	1000,00	135,92	135920,00
14711	86:11:0202001:8092	1003,00	397,10	398291,30
14712	86:11:0501002:792	690,00	1892,55	1305859,50
14713	86:11:0701001:18007	707,00	197,22	139434,54
14714	86:11:0702001:289	42032,00	4728,21	198736122,72
14715	86:11:0702001:379	3769,00	2220,35	8368499,15
14716	86:11:0401001:2672	631,00	362,45	228705,95
14717	86:11:1001001:33	28794,00	159,91	4604448,54
14718	86:11:0701001:15463	1162,00	391,77	455236,74
14719	86:11:0201001:11860	81,00	5435,10	440243,10
14720	86:11:0501016:502	1014,00	1209,99	1226929,86
14721	86:11:0701001:5609	1772,00	402,43	713105,96
14722	86:11:0103003:7450	78,00	9716,48	757885,44
14723	86:11:1001001:3369	630,00	125,26	78913,80
14724	86:11:0401001:2367	594,00	298,49	177303,06
14725	86:11:0501001:131	1245,00	1861,52	2317592,40
14726	86:11:0202001:8989	750,00	354,46	265845,00
14727	86:11:0401001:307	950,00	405,10	384845,00
14728	86:11:0701001:18317	673,00	189,22	127345,06
14729	86:11:0701001:1153	1056,00	130,59	137903,04
14730	86:11:0201001:4679	2053,00	0,43	882,79
14731	86:11:0101023:887	1339,00	2880,95	3857592,05
14732	86:11:0701001:18693	1229,00	349,13	429080,77
14733	86:11:0202001:6763	490,00	378,44	185435,60
14734	86:11:0701001:18931	524,00	111,93	58651,32
14735	86:11:0301011:113	5366,00	2055,20	11028203,20
14736	86:11:0701001:5430	622,00	181,23	112725,06
14737	86:11:0202001:5439	617,00	210,54	129903,18
14738	86:11:0402001:1198	4072,00	2183,65	8891822,80
14739	86:11:0702001:1081	1307,00	2055,20	2686146,40
14740	86:11:0301006:64	6046,00	2000,15	12092906,90
14741	86:11:0701001:16276	783,00	223,87	175290,21
14742	86:11:0401001:1019	648,00	346,46	224506,08
14743	86:11:0301019:345	56,00	4009,59	224537,04
14744	86:11:0202001:6449	36,00	5166,70	186001,20
14745	86:11:0000000:82911	3930,00	1633,15	6418279,50
14746	86:11:1001001:4242	1091,00	103,94	113398,54
14747	86:11:0905001:2410	865,00	261,18	225920,70
14748	86:11:0501011:1868	732,00	338,47	247760,04
14749	86:11:1001001:4210	507,00	146,58	74316,06
14750	86:11:0401001:1936	747,00	325,14	242879,58
14751	86:11:0905001:819	555,00	263,84	146431,20
14752	86:11:0501016:49	1022,00	343,80	351363,60
14753	86:11:0202001:2586	514,00	149,25	76714,50
14754	86:11:0701001:16733	853,00	189,22	161404,66
14755	86:11:0301010:213	69,00	2880,95	198785,55
14756	86:11:0402001:1103	10666,00	1761,60	18789225,60
14757	86:11:0501005:269	906,00	1644,35	1489781,10
14758	86:11:0501015:25	1000,00	1225,50	1225500,00
14759	86:11:0401001:2181	1239,00	293,16	363225,24
14760	86:11:0501011:2	875,00	2967,10	2596212,50
14761	86:11:0403001:547	32,00	4009,59	128306,88
14762	86:11:0701001:16095	486,00	173,23	84189,78
14763	86:11:0501011:803	689,00	309,15	213004,35

14764	86:11:0102008:224	7670,00	5181,60	39742872,00
14765	86:11:0905001:4335	523,00	314,48	164473,04
14766	86:11:0501012:923	1577,00	2796,08	4409418,16
14767	86:11:0501009:513	347,00	1939,09	672864,23
14768	86:11:0501002:506	753,00	1520,24	1144740,72
14769	86:11:0501010:20	1000,00	1287,55	1287550,00
14770	86:11:0301018:635	6761,00	4009,59	27108837,99
14771	86:11:0401001:1196	1292,00	303,82	392535,44
14772	86:11:0101021:42	39,00	1266,15	49379,85
14773	86:11:0402002:453	1006,00	383,77	386072,62
14774	86:11:0401001:1629	1209,00	309,15	373762,35
14775	86:11:0102005:112	16878,00	4080,51	68870847,78
14776	86:11:0202001:8325	1600,00	8,14	13024,00
14777	86:11:0701001:16592	864,00	130,59	112829,76
14778	86:11:0102008:635	106,00	2684,61	284568,66
14779	86:11:0401001:640	744,00	287,83	214145,52
14780	86:11:0701001:18660	400,00	42,64	17056,00
14781	86:11:0301027:106	336,00	8805,56	2958668,16
14782	86:11:0701001:13849	696,00	463,73	322756,08
14783	86:11:0501007:48	12621,00	8,14	102734,94
14784	86:11:0701001:5529	901,00	269,18	242531,18
14785	86:11:0701001:413	1014,00	319,81	324287,34
14786	86:11:0202001:85	835,00	146,58	122394,30
14787	86:11:1001001:3799	1013,00	117,26	118784,38
14788	86:11:0301009:294	4843,00	1798,30	8709166,90
14789	86:11:0402001:2037	647,00	7287,36	4714921,92
14790	86:11:0801001:908	647,00	386,44	250026,68
14791	86:11:0703001:247	232,00	4009,59	930224,88
14792	86:11:1001001:2811	475,00	149,25	70893,75
14793	86:11:0301010:220	7791,00	2967,10	23116676,10
14794	86:11:0501006:564	3198,00	1981,80	6337796,40
14795	86:11:0501007:369	542,00	3339,70	1810117,40
14796	86:11:0301007:74	15843,00	1394,60	22094647,80
14797	86:11:0701001:16575	992,00	274,51	272313,92
14798	86:11:0202001:6675	731,00	405,10	296128,10
14799	86:11:0102004:342	1906,00	4080,51	7777452,06
14800	86:11:0701001:15422	681,00	157,24	107080,44
14801	86:11:0301017:740	31,00	3448,25	106895,75
14802	86:11:1001001:3696	813,00	170,57	138673,41
14803	86:11:0701001:36	733,00	138,59	101586,47
14804	86:11:1001001:2038	1212,00	191,89	232570,68
14805	86:11:0202001:7061	781,00	543,68	424614,08
14806	86:11:0801001:1976	668,00	439,74	293746,32
14807	86:11:0202001:4124	657,00	255,85	168093,45
14808	86:11:0202001:4871	886,00	263,84	233762,24
14809	86:11:0202001:3165	633,00	450,40	285103,20
14810	86:11:0102001:181	25,00	3339,70	83492,50
14811	86:11:0201001:64	211,00	8881,47	1873990,17
14812	86:11:0102009:1336	57,00	4009,59	228546,63
14813	86:11:1001001:2782	725,00	157,24	113999,00
14814	86:11:0000000:69096	656,00	349,13	229029,28
14815	86:11:0401001:124	615,00	263,84	162261,60
14816	86:11:0202001:4067	619,00	442,41	273851,79
14817	86:11:0501015:282	1000,00	1241,02	1241020,00
14818	86:11:0301002:240	76,00	4009,59	304728,84
14819	86:11:0501006:433	767,00	1380,63	1058943,21
14820	86:11:0501004:429	256,00	1706,40	436838,40
14821	86:11:0403002:455	24,00	4009,59	96230,16
14822	86:11:0202001:6807	1190,00	279,84	333009,60
14823	86:11:0202001:5303	1323,00	319,81	423108,63
14824	86:11:0905001:2256	602,00	271,84	163647,68
14825	86:11:0905001:3904	812,00	253,18	205582,16
14826	86:11:0701001:317	625,00	42,64	26650,00
14827	86:11:0202001:4152	1291,00	213,21	275254,11
14828	86:11:0501016:988	941,00	274,51	258313,91
14829	86:11:0301018:337	580,00	2862,60	1660308,00
14830	86:11:0202001:4462	1171,00	389,10	455636,10
14831	86:11:0501015:529	966,00	1225,50	1183833,00
14832	86:11:0701001:15171	521,00	311,82	162458,22
14833	86:11:0403001:202	4196,00	4274,82	17937144,72
14834	86:11:0905001:3185	456,00	303,82	138541,92
14835	86:11:0402001:200	1077,00	2056,43	2214775,11
14836	86:11:0701001:15357	863,00	349,13	301299,19

14837	86:11:0501005:1224	54812,00	2818,20	154471178,40
14838	86:11:0402001:94	2909,00	2348,80	6832659,20
14839	86:11:0701001:14079	701,00	202,55	141987,55
14840	86:04:0000001:105700	755,00	114,60	86523,00
14841	86:11:0101008:537	2306,00	4080,51	9409656,06
14842	86:11:0701001:13817	426,00	317,15	135105,90
14843	86:11:0402002:722	617,00	389,10	240074,70
14844	86:11:0501002:793	8956,00	2489,48	22295782,88
14845	86:11:0202001:5075	1000,00	226,53	226530,00
14846	86:11:0202001:8353	643,00	373,11	239909,73
14847	86:11:0402002:187	1005,00	325,14	326765,70
14848	86:11:0501016:417	1000,00	282,50	282500,00
14849	86:11:0102009:133	40,00	8957,38	358295,20
14850	86:11:0402001:1355	162532,00	0,43	69888,76
14851	86:11:0202001:4533	1432,00	394,43	564823,76
14852	86:11:0501004:390	1329,00	1287,55	1711153,95
14853	86:11:0905001:3090	901,00	290,50	261740,50
14854	86:11:0501003:390	1152,00	1752,94	2019386,88
14855	86:11:1001001:3154	497,00	146,58	72850,26
14856	86:11:0402002:626	600,00	397,10	238260,00
14857	86:11:0701001:13938	1756,00	279,84	491399,04
14858	86:11:1002001:2484	32016,00	1394,60	44649513,60
14859	86:11:1001001:2712	867,00	130,59	113221,53
14860	86:11:0202001:4056	786,00	253,18	198999,48
14861	86:11:0101005:1332	431,00	3448,25	1486195,75
14862	86:11:0202001:5049	1506,00	535,69	806749,14
14863	86:11:0501004:504	551,00	1520,24	837652,24
14864	86:11:0801001:1707	803,00	370,45	297471,35
14865	86:11:0000000:82728	1236,00	2189,37	2706061,32
14866	86:11:0202001:4243	735,00	495,71	364346,85
14867	86:11:0102001:748	277,00	8501,92	2355031,84
14868	86:11:0202001:7496	992,00	159,91	158630,72
14869	86:11:0501012:1177	6968,00	3086,60	21507428,80
14870	86:11:0905001:3106	832,00	237,19	197342,08
14871	86:11:1001001:76	25824,00	12,58	324865,92
14872	86:11:0905001:3073	733,00	287,83	210979,39
14873	86:04:0000001:124007	673,00	34,65	23319,45
14874	86:11:0000000:81299	88209,00	394,90	34833734,10
14875	86:11:0101017:1646	4140,00	3627,12	15016276,80
14876	86:11:0701001:15667	627,00	407,76	255665,52
14877	86:11:0701001:16930	1004,00	381,11	382634,44
14878	86:11:0501013:1472	170,00	4361,50	741455,00
14879	86:11:0701001:19356	654,00	119,93	78434,22
14880	86:11:0902001:453	4,00	2026,40	8105,60
14881	86:11:0701001:15802	883,00	274,51	242392,33
14882	86:11:0905001:2712	1254,00	271,84	340887,36
14883	86:11:0401001:2107	951,00	279,84	266127,84
14884	86:11:0202001:3908	104528,00	1504,70	157283281,60
14885	86:11:0501002:16	633,00	1846,01	1168524,33
14886	86:11:1001001:2249	885,00	117,26	103775,10
14887	86:11:1001001:3438	688,00	117,26	80674,88
14888	86:11:0905001:2557	962,00	327,81	315353,22
14889	86:11:0101018:230	11487,00	4663,44	53568935,28
14890	86:11:0701001:15824	903,00	293,16	264723,48
14891	86:11:1001001:3704	659,00	186,56	122943,04
14892	86:11:0701001:436	647,00	186,56	120704,32
14893	86:11:0501014:235	1027,00	1256,53	1290456,31
14894	86:11:0401001:1743	889,00	365,12	324591,68
14895	86:11:0202001:4708	924,00	309,15	285654,60
14896	86:11:0501010:110	1000,00	1287,55	1287550,00
14897	86:11:0701001:13762	1490,00	426,42	635365,80
14898	86:11:0905001:2543	624,00	317,15	197901,60
14899	86:11:0401001:251	729,00	346,46	252569,34
14900	86:11:0701001:19127	634,00	263,84	167274,56
14901	86:11:1001001:1967	41,00	1956,57	80219,37
14902	86:11:0102015:9	1977,00	3871,41	7653777,57
14903	86:11:0501001:95	786,00	1365,12	1072984,32
14904	86:11:0701001:1178	505,00	245,19	123820,95
14905	86:11:0103002:213	90,00	2599,58	233962,20
14906	86:11:0101005:156	4905,00	7707,63	37805925,15
14907	86:11:0102013:4533	5099,00	0,43	2192,57
14908	86:11:0701001:13815	618,00	215,87	133407,66
14909	86:11:0905001:2333	665,00	293,16	194951,40

14910	86:11:0501011:2052	268,00	309,15	82852,20
14911	86:11:0905001:4351	584,00	245,19	143190,96
14912	86:11:0905001:3569	1084,00	274,51	297568,84
14913	86:11:0401001:791	503,00	303,82	152821,46
14914	86:11:0904001:865	2000,00	1178,97	2357940,00
14915	86:11:0501001:1430	5850,00	2684,34	15703389,00
14916	86:11:0403002:82	25480,00	4009,59	102164353,20
14917	86:11:0701001:6601	835,00	285,17	238116,95
14918	86:11:0301018:233	160,00	2880,95	460952,00
14919	86:11:0902001:36	81544,00	844,10	68831290,40
14920	86:11:0102008:827	23,00	4009,59	92220,57
14921	86:11:0501005:365	698,00	1396,14	974505,72
14922	86:11:0101022:190	5325,00	3821,43	20349114,75
14923	86:11:0501015:406	1000,00	1225,50	1225500,00
14924	86:11:1001001:3833	1015,00	175,90	178538,50
14925	86:11:0301020:99	6130,00	1724,90	10573637,00
14926	86:11:0701001:13782	694,00	202,55	140569,70
14927	86:11:0202001:4787	1188,00	295,83	351446,04
14928	86:11:0701001:17919	403,00	154,58	62295,74
14929	86:11:0701001:6678	935,00	205,21	191871,35
14930	86:11:0701001:18568	718,00	226,53	162648,54
14931	86:11:0701001:6955	877,00	122,59	107511,43
14932	86:11:0704001:1532	100000,00	807,40	80740000,00
14933	86:11:0501003:309	1055,00	1489,22	1571127,10
14934	86:11:0905001:3817	729,00	303,82	221484,78
14935	86:11:1001001:3688	15207,00	119,93	1823775,51
14936	86:11:0202001:6605	785,00	503,70	395404,50
14937	86:11:0905001:2199	864,00	255,85	221054,40
14938	86:11:0501004:58	926,00	1752,94	1623222,44
14939	86:11:0402002:651	1500,00	378,44	567660,00
14940	86:11:0202001:4284	563,00	418,42	235570,46
14941	86:11:0704001:1915	717,00	186,56	133763,52
14942	86:11:0905001:3235	917,00	317,15	290826,55
14943	86:11:0301004:99	1516,00	4009,59	6078538,44
14944	86:11:0701001:15533	734,00	455,73	334505,82
14945	86:11:0401001:1022	936,00	349,13	326785,68
14946	86:11:0301018:249	390,00	3339,70	1302483,00
14947	86:11:0301023:368	421,00	3448,25	1451713,25
14948	86:11:0202001:6021	1148,00	367,78	422211,44
14949	86:11:0401001:457	800,00	322,48	257984,00
14950	86:11:0402001:49	3720,00	2056,43	7649919,60
14951	86:11:0905001:2139	666,00	266,51	177495,66
14952	86:04:0000001:123794	1131,00	34,65	39189,15
14953	86:11:0702001:393	4716,00	1816,65	8567321,40
14954	86:11:0101008:557	136,00	3225,01	438601,36
14955	86:11:0701001:18444	983,00	258,51	254115,33
14956	86:11:0201001:6197	8000,00	1633,15	13065200,00
14957	86:11:0202001:6634	1297,00	207,88	269620,36
14958	86:11:0402002:662	642,00	359,79	230985,18
14959	86:11:0000000:69179	349,00	266,51	93011,99
14960	86:11:1001001:2726	434,00	127,92	55517,28
14961	86:11:0704001:1983	4240,00	1853,35	7858204,00
14962	86:11:0501016:531	1000,00	1225,50	1225500,00
14963	86:11:0905001:2547	1226,00	274,51	336549,26
14964	86:11:0103003:7338	21,00	3448,25	72413,25
14965	86:11:0501011:1744	527,00	391,77	206462,79
14966	86:11:0202001:8328	1000,00	8,14	8140,00
14967	86:11:1001001:2562	956,00	117,26	112100,56
14968	86:11:0701001:18841	879,00	175,90	154616,10
14969	86:11:0101018:200	144,00	9640,57	1388242,08
14970	86:11:0101010:190	3212,00	2341,75	7521701,00
14971	86:11:0402001:1365	73174,00	2056,43	150477208,82
14972	86:11:0401001:563	1285,00	402,43	517122,55
14973	86:11:0701001:16893	615,00	181,23	111456,45
14974	86:11:0701001:7053	1097,00	151,91	166645,27
14975	86:11:0202001:7492	1429,00	253,18	361794,22
14976	86:11:0905001:3464	564,00	282,50	159330,00
14977	86:11:1001001:2350	1500,00	154,58	231870,00
14978	86:11:0402002:391	754,00	322,48	243149,92
14979	86:11:0101015:1842	558,00	6508,70	3631854,60
14980	86:11:0301008:1593	26,00	4009,59	104249,34
14981	86:11:0501011:2406	752,00	293,16	220456,32
14982	86:11:0202001:8886	737,00	287,83	212130,71

14983	86:11:1001001:3053	513,00	149,25	76565,25
14984	86:11:0401001:829	872,00	314,48	274226,56
14985	86:11:0301008:1	1052,00	6680,08	7027444,16
14986	86:11:0702001:409	1195,00	2844,25	3398878,75
14987	86:11:0401001:2552	612,00	341,13	208771,56
14988	86:11:0801001:1154	1279,00	47,97	61353,63
14989	86:11:0401001:2850	1500,00	285,17	427755,00
14990	86:11:0903001:250	4,00	2097,30	8389,20
14991	86:11:0905001:2447	701,00	261,18	183087,18
14992	86:11:0000000:80927	18238,00	2189,37	39929730,06
14993	86:11:0801001:338	590,00	375,78	221710,20
14994	86:11:0101023:78	23,00	4009,59	92220,57
14995	86:11:0401001:2206	1081,00	367,78	397570,18
14996	86:11:0202001:4224	1500,00	293,16	439740,00
14997	86:11:0101006:439	2039,00	5246,37	10697348,43
14998	86:11:0101022:607	27,00	4009,59	108258,93
14999	86:11:0801001:1490	1133,00	463,73	525406,09
15000	86:11:0701001:837	1067,00	239,86	255930,62
15001	86:11:0202001:8942	750,00	357,12	267840,00
15002	86:11:0101019:61	96,00	3339,70	320611,20
15003	86:11:0202001:9018	977,00	229,20	223928,40
15004	86:11:0701001:13639	77239,00	130,59	10086641,01
15005	86:11:0501003:1382	657,00	1737,42	1141484,94
15006	86:11:1001001:3795	843,00	106,60	89863,80
15007	86:11:0501008:440	378,00	1551,27	586380,06
15008	86:11:0101019:35	487,00	2880,95	1403022,65
15009	86:11:0101017:1610	5190,00	5699,76	29581754,40
15010	86:11:0701001:18783	629,00	381,11	239718,19
15011	86:11:1001001:3711	520,00	114,60	59592,00
15012	86:11:1001001:2737	936,00	351,79	329275,44
15013	86:11:0201001:65	23632,00	5418,35	128046447,20
15014	86:11:0701001:17030	1093,00	135,92	148560,56
15015	86:11:0701001:5416	667,00	162,57	108434,19
15016	86:11:0202001:5555	1705,00	373,11	636152,55
15017	86:11:0101011:32	9664,00	4009,59	38748677,76
15018	86:11:0402002:792	903,00	335,80	303227,40
15019	86:11:0402002:430	1106,00	327,81	362557,86
15020	86:11:0501012:53	5318,00	3756,66	19977917,88
15021	86:11:0701001:6236	558,00	146,58	81791,64
15022	86:11:0501014:738	1302,00	1458,19	1898563,38
15023	86:11:0501008:1224	1099,00	1349,60	1483210,40
15024	86:11:0301027:49	1811,00	8046,46	14572139,06
15025	86:11:0704001:1812	893,00	199,88	178492,84
15026	86:11:0401001:1682	600,00	330,47	198282,00
15027	86:11:0101015:3	856,00	2341,75	2004538,00
15028	86:11:0501015:553	898,00	1458,19	1309454,62
15029	86:11:0202001:35	785,00	143,92	112977,20
15030	86:11:0905001:3824	477,00	295,83	141110,91
15031	86:11:0501010:14	819,00	4562,80	3736933,20
15032	86:11:0202001:8428	1477,00	269,18	397578,86
15033	86:11:0102011:9844	3238,00	5375,91	17407196,58
15034	86:11:0000000:69065	866,00	255,85	221566,10
15035	86:11:0501015:599	1006,00	1473,71	1482552,26
15036	86:11:1001001:1964	337,00	1956,57	659364,09
15037	86:11:0905001:3295	803,00	279,84	224711,52
15038	86:11:0101005:1361	29,00	4009,59	116278,11
15039	86:11:0402001:765	174,00	2056,43	357818,82
15040	86:11:0501006:700	925,00	1411,66	1305785,50
15041	86:11:0701001:5842	600,00	234,53	140718,00
15042	86:11:0801001:1179	1259,00	37,31	46973,29
15043	86:11:0202001:171	1507,00	173,23	261057,61
15044	86:11:0701001:601	790,00	319,81	252649,90
15045	86:11:0501003:431	1046,00	2233,83	2336586,18
15046	86:11:0401001:879	34,00	1720,67	58502,78
15047	86:11:0202001:5967	1299,00	239,86	311578,14
15048	86:11:0401001:788	1500,00	271,84	407760,00
15049	86:11:0401001:1763	552,00	317,15	175066,80
15050	86:11:0101004:11	970,00	4009,59	3889302,30
15051	86:11:0701001:18088	419,00	293,16	122834,04
15052	86:11:0401001:449	600,00	322,48	193488,00
15053	86:11:0501014:829	995,00	1256,53	1250247,35
15054	86:11:0903001:388	667,00	453,07	302197,69
15055	86:11:0202001:8318	1500,00	309,15	463725,00

15056	86:11:0905001:2833	1259,00	218,54	275141,86
15057	86:11:0301027:90	180,00	2291,55	412479,00
15058	86:11:0102011:9969	1393,00	3047,77	4245543,61
15059	86:11:0402001:1469	1493,00	2056,43	3070249,99
15060	86:11:0701001:15292	730,00	242,52	177039,60
15061	86:11:0701001:17673	793,00	186,56	147942,08
15062	86:11:0402002:736	907,00	389,10	352913,70
15063	86:11:0702001:193	6919,00	1945,10	13458146,90
15064	86:11:0301014:241	2406,00	2091,90	5033111,40
15065	86:11:0301013:311	489,00	8189,75	4004787,75
15066	86:11:0000000:81007	1099,00	394,43	433478,57
15067	86:11:0401001:2558	1385,00	314,48	435554,80
15068	86:11:0701001:16866	1161,00	207,88	241348,68
15069	86:11:0702001:1173	523,00	1349,60	705840,80
15070	86:11:0202001:5143	998,00	250,52	250018,96
15071	86:11:0704001:1908	1178,00	213,21	251161,38
15072	86:11:0402001:1889	3755,00	2220,35	8337414,25
15073	86:11:0202001:5099	849,00	282,50	239842,50
15074	86:11:0801001:1050	485,00	447,74	217153,90
15075	86:11:0701001:18184	785,00	197,22	154817,70
15076	86:11:0701001:18457	643,00	146,58	94250,94
15077	86:11:0301012:1298	298,00	10424,01	3106354,98
15078	86:11:0301023:317	332,00	2128,60	706695,20
15079	86:11:0501016:761	1014,00	1209,99	1226929,86
15080	86:11:1001001:3815	262,00	138,59	36310,58
15081	86:11:0401001:1378	819,00	269,18	220458,42
15082	86:11:0701001:17246	1069,00	242,52	259253,88
15083	86:11:0501003:1370	780,00	1473,71	1149493,80
15084	86:04:0000001:144256	6009,00	235,50	1415119,50
15085	86:11:0501001:124	964,00	1877,04	1809466,56
15086	86:11:0401001:2254	894,00	306,49	274002,06
15087	86:11:1001001:2283	1500,00	154,58	231870,00
15088	86:11:0301017:651	765,00	2095,57	1603111,05
15089	86:11:0501001:171	651,00	1877,04	1221953,04
15090	86:11:0905001:2385	973,00	306,49	298214,77
15091	86:11:0701001:13708	1350,00	445,07	600844,50
15092	86:11:0704001:168	722,00	226,53	163554,66
15093	86:11:0701001:15506	1187,00	397,10	471357,70
15094	86:11:0501014:256	1000,00	1473,71	1473710,00
15095	86:11:0903001:270	4,00	2097,30	8389,20
15096	86:11:0202001:3220	563,00	175,90	99031,70
15097	86:11:0402002:1068	937,00	373,11	349604,07
15098	86:11:0402002:809	959,00	365,12	350150,08
15099	86:11:0701001:14888	610,00	130,59	79659,90
15100	86:11:0201001:12389	2940,00	8832,15	25966521,00
15101	86:11:0103003:67	646,00	10171,94	6571073,24
15102	86:11:0202001:8123	266,00	223,87	59549,42
15103	86:11:1001001:80	18524,00	1174,40	21754585,60
15104	86:11:0903001:359	1289,00	445,07	573695,23
15105	86:11:0701001:17037	710,00	245,19	174084,90
15106	86:11:0501003:1023	1040,00	1675,37	1742384,80
15107	86:11:0202001:8711	616,00	245,19	151037,04
15108	86:11:0701001:6234	535,00	146,58	78420,30
15109	86:11:0401001:248	1312,03	362,45	475545,27
15110	86:11:0301023:362	399,00	2880,95	1149499,05
15111	86:11:0501016:455	541,00	338,47	183112,27
15112	86:11:0102002:171	12,00	10323,76	123885,12
15113	86:11:0701001:1313	630,00	325,14	204838,20
15114	86:11:0301002:252	74,00	4009,59	296709,66
15115	86:11:1001001:2794	9686,00	1956,57	18951337,02
15116	86:11:0301026:88	1320,00	1905,00	2514600,00
15117	86:11:0101019:44	214,00	2341,75	501134,50
15118	86:11:0101001:4007	5742,00	6088,38	34959477,96
15119	86:11:0101002:141	2547,00	5300,90	13501392,30
15120	86:11:0202001:6656	696,00	167,90	116858,40
15121	86:11:0701001:5590	649,00	181,23	117618,27
15122	86:11:0701001:14740	800,00	389,10	311280,00
15123	86:11:0101012:84	8089,00	6412,23	51868528,47
15124	86:11:0101006:391	137,00	2967,10	406492,70
15125	86:11:0102007:191	86,00	9261,02	796447,72
15126	86:11:0501010:47	1000,00	1287,55	1287550,00
15127	86:11:0301018:133	7039,00	1926,75	13562393,25
15128	86:11:0401001:1466	1091,00	338,47	369270,77

15129	86:11:0701001:5883	363,00	157,24	57078,12
15130	86:11:0401001:620	1187,00	293,16	347980,92
15131	86:11:0905001:3819	426,00	303,82	129427,32
15132	86:11:0701001:15763	546,00	229,20	125143,20
15133	86:11:0501007:208	13585,00	3448,25	46844476,25
15134	86:11:0402001:311	6938,00	1945,10	13495103,80
15135	86:11:0701001:18818	660,00	165,24	109058,40
15136	86:11:0102001:596	1067,00	3131,43	3341235,81
15137	86:11:0301027:122	111,00	2291,55	254362,05
15138	86:11:0401001:103	950,00	362,45	344327,50
15139	86:11:0701001:13859	578,00	146,58	84723,24
15140	86:11:0704001:1850	900,00	2587,35	2328615,00
15141	86:11:0301011:457	23,00	3448,25	79309,75
15142	86:11:0905001:4185	1267,00	274,51	347804,17
15143	86:11:0801001:1703	924,00	317,15	293046,60
15144	86:11:0401001:2517	982,00	271,84	266946,88
15145	86:11:0201001:4687	13639,00	5375,91	73322036,49
15146	86:11:0103001:66	161,00	2880,95	463832,95
15147	86:11:0102003:558	4244,00	4469,13	18966987,72
15148	86:11:0905001:4260	1280,00	293,16	375244,80
15149	86:11:0701001:18562	402,00	229,20	92138,40
15150	86:11:0103001:143	994,00	8957,38	8903635,72
15151	86:11:0701001:14412	563,00	245,19	138041,97
15152	86:11:1001001:2563	554,00	117,26	64962,04
15153	86:11:0102001:585	2842,00	4663,44	13253496,48
15154	86:11:0000000:81480	400,00	437,08	174832,00
15155	86:11:0701001:18454	835,00	146,58	122394,30
15156	86:11:0905001:2938	627,00	282,50	177127,50
15157	86:11:0202001:7570	975,00	197,22	192289,50
15158	86:11:0201001:4689	11142,00	3422,10	38129038,20
15159	86:11:0402001:2126	805,00	2056,43	1655426,15
15160	86:11:0501002:825	918,00	1877,04	1723122,72
15161	86:11:0401001:2219	1190,00	373,11	444000,90
15162	86:11:0501013:34	4,00	3339,70	13358,80
15163	86:11:0401001:2055	910,00	282,50	257075,00
15164	86:11:0701001:19266	785,00	266,51	209210,35
15165	86:11:0701001:16878	604,00	183,89	111069,56
15166	86:11:0701001:18175	428,00	274,51	117490,28
15167	86:11:0701001:651	631,00	333,14	210211,34
15168	86:11:0401001:157	1050,00	362,45	380572,50
15169	86:11:0905001:2581	567,00	266,51	151111,17
15170	86:11:0202001:6828	719,00	143,92	103478,48
15171	86:11:0904001:92	2638,00	2011,36	5305967,68
15172	86:11:0000000:80987	70322,00	2189,37	153960877,14
15173	86:11:0501016:1155	985,00	333,14	328142,90
15174	86:11:0402001:612	9,00	2056,43	18507,87
15175	86:11:0202001:7773	1382,00	389,10	537736,20
15176	86:11:0402002:1034	1010,00	319,81	323008,10
15177	86:11:0201001:63	8828,00	4009,59	35396660,52
15178	86:11:0301017:623	25,00	4009,59	100239,75
15179	86:11:0202001:6756	501,00	485,05	243010,05
15180	86:11:0202001:3141	837,00	271,84	227530,08
15181	86:11:0301011:134	928,00	1427,17	1324413,76
15182	86:11:0501005:295	1214,00	1628,83	1977399,62
15183	86:11:0402001:1786	197,00	4831,20	951746,40
15184	86:11:0701001:14896	1456,00	151,91	221180,96
15185	86:11:0102011:122	5600,00	5440,68	30467808,00
15186	86:11:0101017:150	4670,00	10040,76	46890349,20
15187	86:11:0501003:113	818,00	1690,88	1383139,84
15188	86:11:0202001:6329	619,00	151,91	94032,29
15189	86:11:0701001:17365	974,00	207,88	202475,12
15190	86:11:0501006:426	906,00	1675,37	1517885,22
15191	86:11:1002001:1103	480,00	109,27	52449,60
15192	86:11:0501001:1706	843,00	1783,96	1503878,28
15193	86:11:0101007:300	28,00	4009,59	112268,52
15194	86:11:0301027:303	174,00	4009,59	697668,66
15195	86:11:0202001:5603	1495,00	245,19	366559,05
15196	86:11:0401001:389	900,00	322,63	290367,00
15197	86:11:0401001:534	1227,00	279,84	343363,68
15198	86:11:0202001:8426	1498,00	271,84	407216,32
15199	86:11:0801001:2061	1200,00	346,46	415752,00
15200	86:11:0701001:17047	696,00	263,84	183632,64
15201	86:11:0702001:1071	20352,00	1137,70	23154470,40

15202	86:11:0202001:6825	640,00	389,10	249024,00
15203	86:11:0101017:239	2660,00	5634,99	14989073,40
15204	86:11:0704001:1815	1326,00	189,22	250905,72
15205	86:11:0501001:33	1027,00	1768,45	1816198,15
15206	86:11:0801001:74	15998,00	6104,15	97654191,70
15207	86:11:0501004:490	1579,00	1737,42	2743386,18
15208	86:11:0501015:520	994,00	1225,50	1218147,00
15209	86:11:0501005:170	384,00	1628,83	625470,72
15210	86:11:0701001:16954	531,00	210,54	111796,74
15211	86:11:0701001:17036	386,00	202,55	78184,30
15212	86:11:0701001:16189	708,00	365,12	258504,96
15213	86:11:0202001:4255	633,00	213,21	134961,93
15214	86:11:0101008:776	155,00	9716,48	1506054,40
15215	86:11:0101023:71	23,00	4009,59	92220,57
15216	86:11:0202001:8974	639,00	383,77	245229,03
15217	86:11:0701001:13910	51656,00	314,48	16244778,88
15218	86:11:0202001:7174	516,00	293,16	151270,56
15219	86:11:0701001:13832	1005,00	237,19	238375,95
15220	86:11:0501005:182	1435,00	1396,14	2003460,90
15221	86:11:0301009:78	13772,00	1229,45	16931985,40
15222	86:11:0701001:17473	606,00	125,26	75907,56
15223	86:11:0101005:165	4940,00	4210,05	20797647,00
15224	86:11:0501003:1369	476,00	1458,19	694098,44
15225	86:11:1001001:3441	495,00	146,58	72557,10
15226	86:11:0701001:15375	544,00	234,53	127584,32
15227	86:11:0202001:8798	1139,00	274,51	312666,89
15228	86:11:0501001:2773	11998,00	2326,91	27918266,18
15229	86:11:1001001:3639	945,00	165,24	156151,80
15230	86:11:0905001:2976	1308,00	269,18	352087,44
15231	86:11:0401001:144	650,00	362,45	235592,50
15232	86:11:0701001:17721	355,00	133,26	47307,30
15233	86:11:0402002:1001	832,00	405,10	337043,20
15234	86:11:0401001:1638	761,00	287,83	219038,63
15235	86:11:0501006:448	907,00	1396,14	1266298,98
15236	86:11:0202001:5071	1000,00	226,53	226530,00
15237	86:11:0301023:694	27,00	4009,59	108258,93
15238	86:11:0202001:3138	650,00	477,05	310082,50
15239	86:11:0701001:17300	435,00	175,90	76516,50
15240	86:11:0801001:2264	603,00	469,06	282843,18
15241	86:11:0401001:904	579,00	306,49	177457,71
15242	86:11:0903001:254	4,00	2097,30	8389,20
15243	86:11:0202001:6607	1033,00	407,76	421216,08
15244	86:11:0402001:702	4,00	2056,43	8225,72
15245	86:11:1001001:3357	504,00	146,58	73876,32
15246	86:11:0701001:6922	556,00	346,46	192631,76
15247	86:11:1001001:2340	914,00	189,22	172947,08
15248	86:11:1001001:3986	626,00	119,93	75076,18
15249	86:11:0401001:2000	567,00	346,46	196442,82
15250	86:11:0701001:6972	930,00	322,48	299906,40
15251	86:11:0701001:18888	1500,00	178,56	267840,00
15252	86:11:0202001:6742	1002,00	271,84	272383,68
15253	86:11:0101017:84	1642,00	3180,20	5221888,40
15254	86:11:0202001:6805	583,00	247,85	144496,55
15255	86:11:0401001:1811	921,00	386,44	355911,24
15256	86:11:0501015:408	1000,00	1225,50	1225500,00
15257	86:11:0905001:3636	705,00	309,15	217950,75
15258	86:11:0701001:15337	584,00	157,24	91828,16
15259	86:11:0401001:1470	1014,00	346,46	351310,44
15260	86:11:0701001:17887	669,00	197,22	131940,18
15261	86:11:0401001:1362	949,00	279,84	265568,16
15262	86:11:0101019:447	33,00	3448,25	113792,25
15263	86:11:0401001:2840	1466,00	309,15	453213,90
15264	86:11:0501001:1297	6072,00	2684,34	16299312,48
15265	86:11:0902001:796	11167,00	1504,70	16802984,90
15266	86:11:0905001:2362	938,00	271,84	254985,92
15267	86:11:0904001:948	392,00	255,85	100293,20
15268	86:11:0501002:355	1916,00	2489,48	4769843,68
15269	86:11:1001001:3323	1082,00	103,94	112463,08
15270	86:11:0401001:634	732,00	1720,67	1259530,44
15271	86:11:0701001:6696	490,00	141,25	69212,50
15272	86:11:0701001:1118	600,00	351,79	211074,00
15273	86:11:0905001:3967	1293,00	327,81	423858,33
15274	86:11:0501014:275	120,00	1070,38	128445,60

15275	86:11:0402002:271	1445,00	306,49	442878,05
15276	86:11:0202001:4053	979,00	149,25	146115,75
15277	86:11:0103001:793	26,00	4009,59	104249,34
15278	86:11:0301003:76	3812,00	1890,05	7204870,60
15279	86:11:1001001:3494	753,00	151,91	114388,23
15280	86:11:0402001:732	50,00	2056,43	102821,50
15281	86:11:0401001:2196	1173,00	373,11	437658,03
15282	86:11:0101006:435	6511,00	5246,37	34159115,07
15283	86:11:0701001:7041	659,00	167,90	110646,10
15284	86:11:0301010:554	36,00	4009,59	144345,24
15285	86:11:0801001:835	662,00	3229,60	2137995,20
15286	86:11:0801001:11	6775,00	3757,60	25457740,00
15287	86:11:1001001:3380	1003,00	127,92	128303,76
15288	86:11:0102007:376	5237,00	6604,17	34586038,29
15289	86:11:0905001:2024	655,00	282,50	185037,50
15290	86:11:0202001:8029	924,00	215,87	199463,88
15291	86:11:0701001:18251	401,00	207,88	83359,88
15292	86:11:0702001:14	120,00	6528,26	783391,20
15293	86:11:0701001:14093	611,00	202,55	123758,05
15294	86:11:0101006:161	7757,00	5052,06	39188829,42
15295	86:11:0701001:16912	615,00	277,17	170459,55
15296	86:11:0704001:1779	660,00	191,89	126647,40
15297	86:11:0903001:277	4,00	2097,30	8389,20
15298	86:11:0501016:170	811,00	269,18	218304,98
15299	86:11:0701001:17605	1222,00	215,87	263793,14
15300	86:11:0301009:75	6642,00	5693,25	37814566,50
15301	86:11:0701001:503	520,00	447,74	232824,80
15302	86:11:0202001:4816	428612,00	0,43	184303,16
15303	86:11:0905001:2873	594,00	287,83	170971,02
15304	86:11:0701001:8599	711,00	215,87	153483,57
15305	86:11:0501002:419	660,00	1814,99	1197893,40
15306	86:11:0401001:589	755,00	255,85	193166,75
15307	86:11:1001001:3670	896,00	165,24	148055,04
15308	86:11:0701001:6453	600,00	279,84	167904,00
15309	86:11:0905001:3927	1463,00	287,83	421095,29
15310	86:11:1001001:2985	513,00	146,58	75195,54
15311	86:11:1001001:116	379,00	1956,57	741540,03
15312	86:11:0501004:447	268,00	1752,94	469787,92
15313	86:04:0000001:153827	248,00	235,50	58404,00
15314	86:11:0501014:512	500,00	1473,71	736855,00
15315	86:11:1001001:3429	845,00	111,93	94580,85
15316	86:11:0701001:17184	630,00	146,58	92345,40
15317	86:11:0704001:208	878,00	149,25	131041,50
15318	86:11:0701001:5819	641,00	231,86	148622,26
15319	86:11:0501011:850	776,00	343,80	266788,80
15320	86:11:0501010:52	1000,00	1287,55	1287550,00
15321	86:11:0101005:130	4317,00	7383,78	31875778,26
15322	86:11:0202001:8766	742,00	354,46	263009,32
15323	86:11:0402002:137	1444,00	319,81	461805,64
15324	86:11:0701001:14042	493,00	341,13	168177,09
15325	86:11:0701001:17209	7500,00	1908,40	14313000,00
15326	86:11:0102014:55	4622,00	4160,20	19228444,40
15327	86:11:0905001:3643	656,00	346,46	227277,76
15328	86:11:0301020:1	1292,00	8350,10	10788329,20
15329	86:11:0501009:517	1051,00	1939,09	2037983,59
15330	86:11:0301009:100	7064,00	2885,30	20381759,20
15331	86:11:0202001:8997	742,00	359,79	266964,18
15332	86:11:0701001:13995	763,00	295,83	225718,29
15333	86:11:0701001:17589	1500,00	287,83	431745,00
15334	86:11:0301016:406	89,00	7135,54	635063,06
15335	86:11:1001001:3571	641,00	101,27	64914,07
15336	86:11:0202001:4809	450557,00	0,43	193739,51
15337	86:11:0905001:4129	922,00	247,85	228517,70
15338	86:11:0202001:4910	974,00	303,82	295920,68
15339	86:11:0101008:51	84,00	3339,70	280534,80
15340	86:11:0501006:1475	801,00	1628,83	1304692,83
15341	86:11:0801001:1232	1006,00	501,04	504046,24
15342	86:11:0202001:6475	616,00	261,18	160886,88
15343	86:11:0905001:2980	439,00	258,51	113485,89
15344	86:11:0102008:765	27,00	4009,59	108258,93
15345	86:11:0701001:15766	1370,00	290,50	397985,00
15346	86:11:0000000:78852	1786,00	1926,75	3441175,50
15347	86:11:0401001:2117	1000,00	282,50	282500,00

15348	86:11:1001001:3277	842,00	149,25	125668,50
15349	86:11:0202001:123	695,00	175,90	122250,50
15350	86:11:0701001:157	500,00	223,87	111935,00
15351	86:11:0501011:2391	523,00	341,13	178410,99
15352	86:11:0202001:4808	1481670,00	0,43	637118,10
15353	86:11:0501002:924	284,00	2489,48	707012,32
15354	86:11:0202001:8777	906,00	269,18	243877,08
15355	86:11:0905001:3383	728,00	253,18	184315,04
15356	86:11:0704001:1948	754,00	207,88	156741,52
15357	86:11:1001001:3925	540,00	138,59	74838,60
15358	86:11:0701001:15898	589,00	421,09	248022,01
15359	86:11:0801001:3	932,00	4009,59	3736937,88
15360	86:11:0501002:481	1500,00	1783,96	2675940,00
15361	86:11:0501003:1375	665,00	1690,88	1124435,20
15362	86:11:0501002:898	873,00	1520,24	1327169,52
15363	86:11:0202001:7024	1500,00	247,85	371775,00
15364	86:11:0202001:8795	940,00	274,51	258039,40
15365	86:11:0905001:818	604,00	263,84	159359,36
15366	86:11:0202001:6678	400,00	135,92	54368,00
15367	86:11:0501013:107	3827,00	2849,88	10906490,76
15368	86:11:0701001:13699	1477,00	109,27	161391,79
15369	86:11:0201001:432	8445,00	3757,60	31732932,00
15370	86:11:0202001:4865	896,00	333,14	298493,44
15371	86:11:0403002:73	19383,00	4858,24	94167265,92
15372	86:11:0401001:327	1000,00	405,10	405100,00
15373	86:11:0301017:20	14204,00	2967,10	42144688,40
15374	86:11:0501016:339	705,00	314,48	221708,40
15375	86:11:0102013:12	478,00	2341,75	1119356,50
15376	86:11:0301003:44	10755,00	1302,85	14012151,75
15377	86:11:0701001:6318	499,00	298,49	148946,51
15378	86:11:0102015:3	10055,00	3556,30	35758596,50
15379	86:11:1001001:3352	867,00	149,25	129399,75
15380	86:11:0301018:23	251,00	2477,25	621789,75
15381	86:11:0701001:13614	885,00	282,50	250012,50
15382	86:11:0701001:18640	577,00	215,87	124556,99
15383	86:11:0701001:16517	872,00	165,24	144089,28
15384	86:11:0501001:298	600,00	1768,45	1061070,00
15385	86:11:0501004:486	1015,00	1504,73	1527300,95
15386	86:11:0402002:911	1168,00	394,43	460694,24
15387	86:11:0202001:5956	946,00	309,15	292455,90
15388	86:11:1001001:4103	1093,00	119,93	131083,49
15389	86:11:0402001:679	21,00	2056,43	43185,03
15390	86:11:0103001:60	120,00	2605,70	312684,00
15391	86:11:0401001:2591	558,00	263,84	147222,72
15392	86:11:0402001:330	1881,00	2056,43	3868144,83
15393	86:11:0701001:14860	527,00	311,82	164329,14
15394	86:11:0102001:598	113,00	3131,43	353851,59
15395	86:11:0905001:632	583,00	263,84	153818,72
15396	86:11:0905001:3697	1263,00	274,51	346706,13
15397	86:11:0202001:7833	590,00	181,23	106925,70
15398	86:11:0901001:114	1,00	2647,80	2647,80
15399	86:11:0801001:1718	1236,00	375,78	464464,08
15400	86:11:0701001:17931	664,00	154,58	102641,12
15401	86:11:0403001:642	26,00	4009,59	104249,34
15402	86:11:0701001:15088	1203,00	402,43	484123,29
15403	86:11:0401001:381	600,00	322,63	193578,00
15404	86:11:0501010:61	1000,00	1287,55	1287550,00
15405	86:11:0701001:16406	700,00	234,53	164171,00
15406	86:11:0501015:552	1000,00	1458,19	1458190,00
15407	86:11:0101009:311	72,00	6911,30	497613,60
15408	86:11:0702001:1612	5241,00	1828,67	9584059,47
15409	86:11:0000000:69124	494,00	205,21	101373,74
15410	86:11:0701001:17567	1272,00	213,21	271203,12
15411	86:11:0701001:594	1072,00	303,82	325695,04
15412	86:11:0701001:6135	620,00	447,74	277598,80
15413	86:11:0103001:4	886,00	7135,54	6322088,44
15414	86:11:0501016:262	1040,00	271,84	282713,60
15415	86:11:0403001:24	2492,00	4009,59	9991898,28
15416	86:11:0201001:415	6460,00	5352,87	34579540,20
15417	86:11:0101023:45	80,00	2880,95	230476,00
15418	86:11:0501001:1289	4547,00	2684,34	12205693,98
15419	86:11:0000000:80923	1500,00	175,90	263850,00
15420	86:11:0102009:940	6326,00	3562,35	22535426,10

15421	86:11:0102006:275	3948,00	5181,60	20456956,80
15422	86:11:0402002:448	267,00	317,15	84679,05
15423	86:11:0402001:641	1,00	2056,43	2056,43
15424	86:11:0401001:1169	596,00	311,82	185844,72
15425	86:11:0903001:317	1128,00	447,74	505050,72
15426	86:11:0202001:95	609,00	378,44	230469,96
15427	86:11:0701001:1150	1022,00	333,14	340469,08
15428	86:11:0801001:1133	1037,00	370,45	384156,65
15429	86:11:0101023:605	6775,00	4015,74	27206638,50
15430	86:11:0202001:3222	876,00	423,75	371205,00
15431	86:11:0000000:69431	242,00	2189,37	529827,54
15432	86:11:0401001:2683	801,00	359,79	288191,79
15433	86:11:0301018:389	816,00	7742,82	6318141,12
15434	86:11:0401001:2021	577,00	351,79	202982,83
15435	86:11:0905001:3869	588,00	306,49	180216,12
15436	86:11:0202001:6522	550,00	367,78	202279,00
15437	86:11:0401001:971	400,00	349,13	139652,00
15438	86:11:0701001:1472	922,00	242,52	223603,44
15439	86:11:0501009:17	1821,00	1303,07	2372890,47
15440	86:11:0701001:18434	917,00	146,58	134413,86
15441	86:11:1001001:126	800,00	135,92	108736,00
15442	86:11:0202001:7095	600,00	375,78	225468,00
15443	86:11:0501015:133	1000,00	1225,50	1225500,00
15444	86:11:0401001:938	658,00	287,83	189392,14
15445	86:11:0101001:4185	412,00	3247,95	1338155,40
15446	86:11:0904001:29	583,00	173,23	100993,09
15447	86:11:0202001:4122	532,00	293,16	155961,12
15448	86:11:0401001:762	949,00	338,47	321208,03
15449	86:11:0301010:595	23,00	4009,59	92220,57
15450	86:11:0401001:2681	621,00	258,51	160534,71
15451	86:11:0202001:7783	856,00	282,50	241820,00
15452	86:11:0102011:9631	257,00	3448,25	886200,25
15453	86:11:0905001:2546	721,00	311,82	224822,22
15454	86:11:0501004:400	1058,00	1473,71	1559185,18
15455	86:04:0000000:1560	2680,00	2055,20	5507936,00
15456	86:11:0401001:2288	745,00	266,51	198549,95
15457	86:11:0905001:1982	1008,00	282,50	284760,00
15458	86:11:1001001:2153	1413,00	141,25	199586,25
15459	86:11:0301027:168	1526,00	2312,10	3528264,60
15460	86:11:0701001:16145	780,00	239,86	187090,80
15461	86:11:0403001:146	33373,00	1376,25	45929591,25
15462	86:11:0701001:16160	845,00	223,87	189170,15
15463	86:11:0801001:1533	847,00	402,43	340858,21
15464	86:11:0101018:211	100,00	9640,57	964057,00
15465	86:11:0202001:7162	1132,00	381,11	431416,52
15466	86:11:0801001:1604	688,00	410,43	282375,84
15467	86:11:0101012:2087	20877,00	8161,02	170377614,54
15468	86:11:0501001:2599	1093,00	1752,94	1915963,42
15469	86:11:0704001:144	600,00	226,53	135918,00
15470	86:11:0701001:14155	578,00	191,89	110912,42
15471	86:11:0202001:8690	748,00	175,90	131573,20
15472	86:11:0501016:179	1004,00	1427,17	1432878,68
15473	86:11:0102003:553	2875,00	3886,20	11172825,00
15474	86:11:0801001:1589	807,00	429,08	346267,56
15475	86:11:0101015:1405	973,00	2691,33	2618664,09
15476	86:11:0301003:34	3284,00	4009,59	13167493,56
15477	86:11:1001001:2408	604,00	146,58	88534,32
15478	86:11:0701001:18320	1384,00	170,57	236068,88
15479	86:11:0905001:2425	1068,00	306,49	327331,32
15480	86:11:0401001:76	635,00	298,49	189541,15
15481	86:11:0301009:296	9382,00	1714,00	16080748,00
15482	86:11:0402002:942	1072,00	386,44	414263,68
15483	86:11:1001001:2571	1264,00	178,56	225699,84
15484	86:11:0701001:15977	603,00	431,75	260345,25
15485	86:11:0701001:18002	1029,00	357,12	367476,48
15486	86:11:0101005:1356	1350,00	3142,44	4242294,00
15487	86:11:0501001:2326	5077,00	3448,25	17506765,25
15488	86:11:0701001:19081	484,00	407,76	197355,84
15489	86:11:0701001:19342	1068,00	202,55	216323,40
15490	86:11:0401001:2128	1114,00	349,13	388930,82
15491	86:11:0701001:15947	708,00	247,85	175477,80
15492	86:11:1001001:2410	500,00	119,93	59965,00
15493	86:11:1001001:2219	1310,00	149,25	195517,50

15494	86:11:0905001:3486	823,00	279,84	230308,32
15495	86:11:0201001:10754	5860,00	2631,99	15423461,40
15496	86:11:0801001:1926	1107,00	367,78	407132,46
15497	86:11:0501015:6	1500,00	1489,22	2233830,00
15498	86:11:1001001:3920	2384,00	1798,30	4287147,20
15499	86:11:0301019:45	13472,00	1247,80	16810361,60
15500	86:11:0301024:14	2199,00	1642,33	3611483,67
15501	86:11:0301014:194	7865,00	1633,15	12844724,75
15502	86:11:0501006:354	1702,00	1675,37	2851479,74
15503	86:11:0202001:4545	803,00	530,35	425871,05
15504	86:11:0201001:12353	157,00	2631,99	413222,43
15505	86:11:0401001:1850	648,00	314,48	203783,04
15506	86:11:0501015:123	1002,00	1209,99	1212409,98
15507	86:11:0101001:4440	22,00	4009,59	88210,98
15508	86:11:0401001:77	603,00	298,49	179989,47
15509	86:11:0401001:2852	1483,00	354,46	525664,18
15510	86:11:0904001:963	466,00	253,18	117981,88
15511	86:11:0701001:16529	609,00	282,50	172042,50
15512	86:11:0501016:219	1000,00	1427,17	1427170,00
15513	86:11:0401001:2501	683,00	271,84	185666,72
15514	86:11:0702001:303	3232,00	2293,75	7413400,00
15515	86:11:0202001:6009	1485,00	338,47	502627,95
15516	86:11:0402002:639	807,00	394,43	318305,01
15517	86:11:0202001:8035	716,00	191,89	137393,24
15518	86:11:0101013:60	6417,00	8938,26	57356814,42
15519	86:11:0501006:22	1286,00	6755,99	8688203,14
15520	86:11:0501014:96	734,00	1442,68	1058927,12
15521	86:11:0401001:2335	585,00	298,49	174616,65
15522	86:11:0704001:3	100000,00	54,77	5477000,00
15523	86:11:0101008:473	56,00	9640,57	539871,92
15524	86:11:0202001:147	1096,00	253,18	277485,28
15525	86:11:0701001:1203	488,00	346,46	169072,48
15526	86:11:0703001:235	3232,00	1688,20	5456262,40
15527	86:11:0402002:1121	637,00	349,13	222395,81
15528	86:11:0701001:14045	581,00	183,89	106840,09
15529	86:11:0202001:4436	709,00	394,43	279650,87
15530	86:11:0202001:4988	882,00	367,78	324381,96
15531	86:11:0101005:60	7281,00	5166,70	37618742,70
15532	86:11:0501016:520	1000,00	1225,50	1225500,00
15533	86:11:0103001:654	526,00	2605,70	1370598,20
15534	86:11:1001001:2409	1500,00	127,92	191880,00
15535	86:11:0102015:168	1011,00	0,43	434,73
15536	86:11:0801001:314	640,00	375,78	240499,20
15537	86:11:0301007:176	7380,00	1908,40	14083992,00
15538	86:11:0701001:15318	745,00	151,91	113172,95
15539	86:11:0701001:13851	950,00	295,83	281038,50
15540	86:11:0904001:121	1100,00	183,89	202279,00
15541	86:11:0202001:4225	695,00	402,43	279688,85
15542	86:04:0000001:153834	184,00	235,50	43332,00
15543	86:11:0701001:893	709,00	178,56	126599,04
15544	86:11:0801001:2114	439,00	429,08	188366,12
15545	86:11:0301027:233	290,00	8957,38	2597640,20
15546	86:11:0701001:6246	436,00	146,58	63908,88
15547	86:11:0202001:7547	755,00	301,16	227375,80
15548	86:11:0901001:338	1289,00	111,93	144277,77
15549	86:11:0301015:13	1741,00	2967,10	5165721,10
15550	86:11:0701001:16599	1274,00	266,51	339533,74
15551	86:11:0501002:127	403,00	1380,63	556393,89
15552	86:11:0301002:31	207,00	2189,37	453199,59
15553	86:11:0501002:511	711,00	1535,76	1091925,36
15554	86:11:0401001:2148	351,00	349,13	122544,63
15555	86:11:0101015:92	8521,00	8290,56	70643861,76
15556	86:11:0402002:408	1182,00	402,43	475672,26
15557	86:11:0901001:146	268418,00	0,43	115419,74
15558	86:11:0102007:362	6058,00	4857,75	29428249,50
15559	86:11:0903001:403	1488,00	434,41	646402,08
15560	86:11:0701001:17079	400,00	207,88	83152,00
15561	86:11:0301028:45	49293,00	4023,23	198317076,39
15562	86:11:1001001:3316	456,00	117,26	53470,56
15563	86:11:0701001:17093	470,00	226,53	106469,10
15564	86:11:0102002:981	2629,00	7383,78	19411957,62
15565	86:11:0202001:2688	592,00	149,25	88356,00
15566	86:11:0202001:4050	780,00	474,39	370024,20

15567	86:11:0202001:3998	685,00	471,72	323128,20
15568	86:11:0301018:665	4703,00	4782,33	22491297,99
15569	86:11:0402002:134	643,00	407,76	262189,68
15570	86:11:0301019:56	76,00	4009,59	304728,84
15571	86:11:0901001:56	3,00	2647,80	7943,40
15572	86:11:0401001:676	1500,00	271,84	407760,00
15573	86:11:0902001:557	340943,00	0,43	146605,49
15574	86:11:0102014:274	319,00	2452,78	782436,82
15575	86:11:0905001:4421	1186,00	298,49	354009,14
15576	86:11:0701001:16688	481,00	277,17	133318,77
15577	86:11:0401001:2311	1161,00	277,17	321794,37
15578	86:11:0701001:17425	632,00	181,23	114537,36
15579	86:11:1001001:2981	635,00	143,92	91389,20
15580	86:11:0905001:3281	1023,00	231,86	237192,78
15581	86:11:0101008:138	55,00	4009,59	220527,45
15582	86:11:0102007:121	586,00	5569,30	3263609,80
15583	86:11:0501001:332	806,00	1597,81	1287834,86
15584	86:11:1001001:3536	1372,00	114,60	157231,20
15585	86:11:0905001:2482	12506,00	1871,70	23407480,20
15586	86:11:0501011:1887	332,00	389,10	129181,20
15587	86:11:0301021:35	3035,00	1981,80	6014763,00
15588	86:11:0501014:492	1002,00	1442,68	1445565,36
15589	86:11:0701001:18388	466,00	399,77	186292,82
15590	86:11:0501002:270	1075,00	1365,12	1467504,00
15591	86:11:0202001:4215	1000,00	375,78	375780,00
15592	86:11:0101017:65	103,00	3339,70	343989,10
15593	86:11:0902001:419	4,00	2026,40	8105,60
15594	86:11:0401001:84	596,00	298,49	177900,04
15595	86:11:0301020:13	3843,00	1890,05	7263462,15
15596	86:11:0301018:816	27,00	4009,59	108258,93
15597	86:11:0301016:41	2719,00	2036,85	5538195,15
15598	86:11:0202001:2952	583,00	373,11	217523,13
15599	86:11:0301028:82	176,00	1760,19	309793,44
15600	86:11:0501010:40	1000,00	1287,55	1287550,00
15601	86:11:0402002:1054	486,00	397,10	192990,60
15602	86:11:0401001:2033	1468,00	357,12	524252,16
15603	86:11:0202001:8866	737,00	290,50	214098,50
15604	86:11:0401001:2507	951,00	295,83	281334,33
15605	86:11:0701001:13700	1367,00	205,21	280522,07
15606	86:11:0701001:6036	1433,00	274,51	393372,83
15607	86:11:0701001:17412	463,00	210,54	97480,02
15608	86:11:1001001:2024	778,00	191,89	149290,42
15609	86:11:0701001:17868	884,00	133,26	117801,84
15610	86:11:0101022:82	86,00	9261,02	796447,72
15611	86:11:0101010:17	490,00	3339,70	1636453,00
15612	86:11:0701001:6532	1356,00	183,89	249354,84
15613	86:11:0501015:397	1000,00	1241,02	1241020,00
15614	86:11:0905001:2953	832,00	218,54	181825,28
15615	86:11:0403001:114	2412,00	2440,55	5886606,60
15616	86:11:0101018:684	1434,00	5904,80	8467483,20
15617	86:11:1001001:3014	352,00	114,60	40339,20
15618	86:11:0905001:3466	971,00	269,18	261373,78
15619	86:11:0701001:13955	616,00	266,51	164170,16
15620	86:11:0202001:5448	1500,00	301,16	451740,00
15621	86:11:0701001:13617	738,00	207,88	153415,44
15622	86:11:0701001:14756	401,00	130,59	52366,59
15623	86:11:0501015:254	1000,00	1241,02	1241020,00
15624	86:11:0701001:11776	624,00	178,56	111421,44
15625	86:11:0102015:37	86,00	4009,59	344824,74
15626	86:11:0301008:1597	45,00	4009,59	180431,55
15627	86:11:0703001:53	9955,00	1798,30	17902076,50
15628	86:11:0101011:92	8375,00	8096,25	67806093,75
15629	86:11:0101023:882	2140,00	2880,95	6165233,00
15630	86:11:0701001:635	508,00	234,53	119141,24
15631	86:11:0905001:3813	541,00	295,83	160044,03
15632	86:11:0905001:3120	628,00	274,51	172392,28
15633	86:11:0102002:216	64,00	3095,91	198138,24
15634	86:11:0102010:114	3563,00	2853,43	10166771,09
15635	86:11:0000000:69069	2841,00	170,57	484589,37
15636	86:11:0501016:324	1000,00	269,18	269180,00
15637	86:11:1001001:2245	1307,00	149,25	195069,75
15638	86:11:0403002:84	4909,00	2091,90	10269137,10
15639	86:11:0501008:388	577,00	1318,58	760820,66

15640	86:11:0402001:71	546,00	2056,43	1122810,78
15641	86:11:0102003:37	1357,00	7666,91	10403996,87
15642	86:11:0202001:4461	622,00	463,73	288440,06
15643	86:11:0801001:1947	758,00	373,11	282817,38
15644	86:11:0905001:2111	425,00	255,85	108736,25
15645	86:11:0301020:66	2376,00	2091,90	4970354,40
15646	86:11:0701001:16401	769,00	279,84	215196,96
15647	86:11:0301016:42	457,00	3339,70	1526242,90
15648	86:11:0701001:18249	596,00	175,90	104836,40
15649	86:11:0501004:850	657,00	1504,73	988607,61
15650	86:11:1001001:2	522,00	149,25	77908,50
15651	86:11:0402002:79	4,00	2312,10	9248,40
15652	86:11:0701001:18143	633,00	295,83	187260,39
15653	86:11:1001001:4230	776,00	133,26	103409,76
15654	86:11:0902001:338	80000,00	2026,40	162112000,00
15655	86:11:0301004:88	1150,00	4009,59	4611028,50
15656	86:11:0301027:123	1486,00	2291,55	3405243,30
15657	86:11:0301015:57	7288,00	1651,50	12036132,00
15658	86:11:0202001:5134	623,00	439,74	273958,02
15659	86:11:0301008:27	1989,00	2550,65	5073242,85
15660	86:11:0301027:131	3714,00	1908,40	7087797,60
15661	86:11:0301019:346	25,00	4009,59	100239,75
15662	86:11:1001001:3478	432,00	114,60	49507,20
15663	86:11:0501011:2320	517,00	314,48	162586,16
15664	86:11:0401001:129	584,00	298,49	174318,16
15665	86:11:0101006:163	1466,00	4009,59	5878058,94
15666	86:11:0201001:12404	4641,00	5693,25	26422373,25
15667	86:11:0301021:59	7253,00	5541,43	40191991,79
15668	86:11:0202001:7004	904,00	402,43	363796,72
15669	86:11:0202001:6026	991,00	314,48	311649,68
15670	86:11:0501003:64	180,00	5300,90	954162,00
15671	86:11:0301018:30	5551,00	5541,43	30760477,93
15672	86:11:1001001:112	991,00	146,58	145260,78
15673	86:11:0501005:148	912,00	1442,68	1315724,16
15674	86:11:0701001:18059	1146,00	197,22	226014,12
15675	86:11:0401001:2194	978,00	375,78	367512,84
15676	86:11:0501006:701	649,00	1209,99	785283,51
15677	86:11:0501015:507	952,00	1225,50	1166676,00
15678	86:11:0701001:19355	486,00	205,21	99732,06
15679	86:11:0905001:3800	636,00	255,85	162720,60
15680	86:11:0905001:4216	1095,00	303,82	332682,90
15681	86:11:0202001:8634	910,00	199,88	181890,80
15682	86:11:0801001:1919	818,00	421,09	344451,62
15683	86:11:0401001:2035	1010,00	429,08	433370,80
15684	86:11:0701001:16301	1214,00	330,47	401190,58
15685	86:11:0202001:5037	992,00	381,11	378061,12
15686	86:11:0501016:295	2981,00	1442,68	4300629,08
15687	86:11:0102003:17	8039,00	6541,77	52589289,03
15688	86:11:0202001:8664	692,00	365,12	252663,04
15689	86:11:0102013:38	18,00	8174,92	147148,56
15690	86:11:0401001:2162	790,00	319,81	252649,90
15691	86:11:0903001:666	769,00	439,74	338160,06
15692	86:11:0202001:4980	966,00	322,48	311515,68
15693	86:11:0701001:132	1482,00	55,97	82947,54
15694	86:11:0202001:3019	686,00	279,84	191970,24
15695	86:11:0301020:108	565,00	7124,70	4025455,50
15696	86:11:0401001:2761	632,00	314,48	198751,36
15697	86:11:0501012:875	1312,00	2218,32	2910435,84
15698	86:11:0101005:1355	29,00	4009,59	116278,11
15699	86:11:0202001:6131	1070,00	413,09	442006,30
15700	86:11:0102015:167	78,00	6508,70	507678,60
15701	86:11:0905001:2019	783,00	258,51	202413,33
15702	86:11:0202001:51	639,00	143,92	91964,88
15703	86:11:0000000:81513	1196,00	391,77	468556,92
15704	86:11:0905001:3446	1024,00	269,18	275640,32
15705	86:11:0202001:4675	946,00	295,83	279855,18
15706	86:11:1001001:3005	1097,00	119,93	131563,21
15707	86:11:0501012:906	1566,00	2218,32	3473889,12
15708	86:11:0801001:1329	523,00	373,11	195136,53
15709	86:11:0401001:1468	1063,00	341,13	362621,19
15710	86:11:0301027:220	5862,00	4250,96	24919127,52
15711	86:11:0501015:614	975,00	1458,19	1421735,25
15712	86:11:0905001:3331	820,00	261,18	214167,60

15713	86:11:0801001:1311	1335,00	394,43	526564,05
15714	86:11:0701001:18468	455,00	146,58	66693,90
15715	86:11:0501011:2441	581,00	293,16	170325,96
15716	86:11:0202001:5210	1012,00	301,16	304773,92
15717	86:11:0102007:366	46,00	5996,89	275856,94
15718	86:11:0904001:565	4970,00	7700,62	38272081,40
15719	86:11:0501006:464	1448,00	1613,32	2336087,36
15720	86:11:0701001:15247	739,00	402,43	297395,77
15721	86:11:0402001:36	49541,00	1487,52	73693228,32
15722	86:11:0202001:5193	946,00	333,14	315150,44
15723	86:11:0501007:220	401,00	3958,90	1587518,90
15724	86:11:0202001:4120	582191,00	9,62	5600677,42
15725	86:11:0801001:2304	683,00	399,77	273042,91
15726	86:11:0000000:81858	484,00	197,22	95454,48
15727	86:11:0402001:704	28,00	2056,43	57580,04
15728	86:11:0202001:4111	767,00	559,67	429266,89
15729	86:11:1001001:2259	887,00	133,26	118201,62
15730	86:11:0501006:1192	1925,00	1194,48	2299374,00
15731	86:11:0801001:2057	934,00	346,46	323593,64
15732	86:11:0202001:6373	975,00	303,82	296224,50
15733	86:11:0401001:1701	596,00	351,79	209666,84
15734	86:11:0000000:69085	7,00	2189,37	15325,59
15735	86:11:0202001:3921	999,00	263,84	263576,16
15736	86:11:0103003:87	1724,00	4009,59	6912533,16
15737	86:11:0903001:428	728,00	442,41	322074,48
15738	86:11:0501008:411	233,00	1535,76	357832,08
15739	86:11:0102001:580	1106,00	3131,43	3463361,58
15740	86:11:0801001:1326	618,00	405,10	250351,80
15741	86:11:0501005:284	1008,00	1628,83	1641860,64
15742	86:11:0901001:298	1044,00	114,60	119642,40
15743	86:11:0101006:5	19367,00	3556,30	68874862,10
15744	86:11:0101006:39	60,00	4009,59	240575,40
15745	86:11:0704001:175	570,00	223,87	127605,90
15746	86:11:0701001:18228	42,00	4629,90	194455,80
15747	86:11:0701001:18213	696,00	218,54	152103,84
15748	86:11:0202001:159	633,00	162,57	102906,81
15749	86:11:0401001:59	176567,00	844,10	149040204,70
15750	86:11:0401001:221	620,00	298,49	185063,80
15751	86:11:1001001:123	600,00	127,92	76752,00
15752	86:11:0801001:887	1206,00	341,13	411402,78
15753	86:11:0701001:16888	597,00	205,21	122510,37
15754	86:11:0902001:459	4,00	2026,40	8105,60
15755	86:11:0101005:123	2756,00	8031,48	22134758,88
15756	86:11:1001001:2278	596,00	138,59	82599,64
15757	86:11:0202001:5093	488,00	266,51	130056,88
15758	86:11:0701001:13694	166808,00	343,80	57348590,40
15759	86:11:0000000:69224	610,00	231,86	141434,60
15760	86:11:0202001:73	735,00	266,51	195884,85
15761	86:11:0902001:290	2590,00	2403,85	6225971,50
15762	86:11:0301024:62	4538,00	2128,60	9659586,80
15763	86:11:0903001:298	718,00	391,77	281290,86
15764	86:11:0102009:1256	32,00	4009,59	128306,88
15765	86:11:0704001:1936	1482,00	197,22	292280,04
15766	86:11:0701001:17476	668,00	146,58	97915,44
15767	86:11:0202001:7082	877,00	170,57	149589,89
15768	86:11:0402001:1878	592,00	431,75	255596,00
15769	86:11:0905001:4049	642,00	325,14	208739,88
15770	86:11:0202001:6809	1453,00	253,18	367870,54
15771	86:11:0701001:1148	576,00	130,59	75219,84
15772	86:11:0202001:5152	924,00	330,47	305354,28
15773	86:11:0402001:1815	205330,00	2056,43	422246771,90
15774	86:11:0501003:1401	1155,00	1489,22	1720049,10
15775	86:11:0704001:21	962,00	205,21	197412,02
15776	86:11:0701001:18761	531,00	173,23	91985,13
15777	86:11:0401001:2314	1017,00	330,47	336087,99
15778	86:11:0501010:73	1486,00	1287,55	1913299,30
15779	86:11:0501015:486	786,00	1209,99	951052,14
15780	86:11:0701001:13961	602,00	479,72	288791,44
15781	86:11:0101008:63	8863,00	4562,80	40440096,40
15782	86:11:1001001:3768	523,00	146,58	76661,34
15783	86:11:0704001:1977	1499,00	218,54	327591,46
15784	86:11:0101018:49	19,00	4009,59	76182,21
15785	86:11:0702001:451	505,00	53,30	26916,50

15786	86:11:0402002:156	709,00	394,43	279650,87
15787	86:11:0301019:347	25,00	4009,59	100239,75
15788	86:11:0202001:4296	623,00	442,41	275621,43
15789	86:11:0902001:46	279,00	4009,59	1118675,61
15790	86:11:0905001:2903	774,00	351,79	272285,46
15791	86:11:0401001:711	646,00	357,12	230699,52
15792	86:11:0905001:3701	1249,00	346,46	432728,54
15793	86:11:0501003:407	696,00	1458,19	1014900,24
15794	86:11:0202001:5345	1007,00	381,11	383777,77
15795	86:11:0902001:439	4,00	2026,40	8105,60
15796	86:11:0101008:541	5175,00	5829,30	30166627,50
15797	86:11:0905001:154	1350,00	322,48	435348,00
15798	86:11:0202001:4347	688,00	482,38	331877,44
15799	86:11:0401001:1869	698,00	298,49	208346,02
15800	86:11:0101018:617	6856,00	5699,76	39077554,56
15801	86:11:0202001:5605	1024,00	202,55	207411,20
15802	86:11:0000000:49	178060,00	2189,37	389839222,20
15803	86:11:0101018:619	7153,00	5505,45	39380483,85
15804	86:11:0102007:340	8390,00	4792,98	40213102,20
15805	86:11:1001001:1976	857,00	119,93	102780,01
15806	86:11:0801001:970	957,00	410,43	392781,51
15807	86:11:0501002:35	798,00	1830,50	1460739,00
15808	86:11:0202001:153	503,00	167,90	84453,70
15809	86:11:0102007:336	5203,00	3173,73	16512917,19
15810	86:11:0501001:1717	1415,00	5617,34	7948536,10
15811	86:11:0701001:6829	699,00	322,48	225413,52
15812	86:11:0103003:54	149,00	9792,39	1459066,11
15813	86:11:0902001:510	4245,00	2165,30	9191698,50
15814	86:11:0202001:5323	1492,00	250,52	373775,84
15815	86:11:0102001:584	7202,00	4663,44	33586094,88
15816	86:11:0501001:1118	1069,00	1799,47	1923633,43
15817	86:11:0202001:4922	1242,00	210,54	261490,68
15818	86:11:0701001:13936	1066,00	298,49	318190,34
15819	86:11:0701001:1476	593,00	303,82	180165,26
15820	86:11:0301018:296	1443,00	3448,25	4975824,75
15821	86:11:0403002:469	30,00	4009,59	120287,70
15822	86:11:0202001:6822	435,00	439,74	191286,90
15823	86:11:0202001:8618	1193,00	250,52	298870,36
15824	86:11:0701001:6463	1030,00	199,88	205876,40
15825	86:11:0202001:4052	825,00	173,23	142914,75
15826	86:11:0201001:12432	2190,00	4697,00	10286430,00
15827	86:11:0903001:560	50348,00	972,55	48965947,40
15828	86:11:0000000:80311	1091,00	2189,37	2388602,67
15829	86:11:0905001:4182	828,00	290,50	240534,00
15830	86:11:0701001:466	858,00	173,23	148631,34
15831	86:11:0202001:7483	10676,00	5894,07	62925091,32
15832	86:11:0301010:129	6950,00	1945,10	13518445,00
15833	86:11:0102010:51	12018,00	2853,43	34292521,74
15834	86:11:0202001:137	32654,00	63,65	2078427,10
15835	86:11:0402001:1751	1212,00	2422,20	2935706,40
15836	86:11:1001001:3383	981,00	162,57	159481,17
15837	86:11:0202001:6364	904,00	295,83	267430,32
15838	86:11:0701001:17994	613,00	29,32	17973,16
15839	86:11:0000000:69127	533,00	282,50	150572,50
15840	86:11:0501005:315	1250,00	1659,86	2074825,00
15841	86:11:0301027:23	2120,00	4009,59	8500330,80
15842	86:11:0905001:2244	590,00	271,84	160385,60
15843	86:11:0301023:112	7900,00	4361,50	34455850,00
15844	86:11:0401001:2610	1392,00	226,53	315329,76
15845	86:11:0301021:54	1929,00	2178,65	4202615,85
15846	86:11:0501001:24	759,00	1908,06	1448217,54
15847	86:11:0905001:2192	943,00	293,16	276449,88
15848	86:11:0101017:39	20799,00	3180,20	66144979,80
15849	86:11:0102001:561	4729,00	5829,30	27566759,70
15850	86:11:0202001:4245	892,00	362,45	323305,40
15851	86:11:0801001:914	824,00	439,74	362345,76
15852	86:11:0501015:569	993,00	1458,19	1447982,67
15853	86:11:1001001:2353	714,00	151,91	108463,74
15854	86:11:0801001:1152	1440,00	301,16	433670,40
15855	86:11:0701001:17456	1156,00	215,87	249545,72
15856	86:11:0202001:4457	1320,00	205,21	270877,20
15857	86:11:0101020:16	25,00	9640,57	241014,25
15858	86:11:0402001:1971	131679,00	752,35	99068695,65

15859	86:11:0103001:148	244,00	4009,59	978339,96
15860	86:11:0402001:2067	4057,00	5916,33	24002550,81
15861	86:11:0501010:36	1000,00	1287,55	1287550,00
15862	86:11:0301004:138	1250,00	4009,59	5011987,50
15863	86:11:0701001:16331	531,00	138,59	73591,29
15864	86:11:0901001:81	4,00	2647,80	10591,20
15865	86:11:0202001:4719	924,00	295,83	273346,92
15866	86:11:0202001:6104	876,00	346,46	303498,96
15867	86:11:0701001:5551	600,00	194,55	116730,00
15868	86:11:0701001:14773	759,00	181,23	137553,57
15869	86:11:0201001:12440	11543,00	1504,70	17368752,10
15870	86:11:1001001:2225	6164,00	1956,57	12060297,48
15871	86:11:0202001:5462	613,00	255,85	156836,05
15872	86:11:0301018:14	2555,00	1779,95	4547772,25
15873	86:11:0201001:2093	227,00	2880,95	653975,65
15874	86:11:0202001:3648	1044,00	133,26	139123,44
15875	86:11:0202001:3900	679,00	223,87	152007,73
15876	86:11:0401001:1702	662,00	381,11	252294,82
15877	86:11:0701001:18491	453,00	199,88	90545,64
15878	86:11:0101006:434	3644,00	4080,51	14869378,44
15879	86:11:0501015:51	1000,00	1225,50	1225500,00
15880	86:11:0501016:327	600,00	311,82	187092,00
15881	86:11:0701001:15860	1041,00	218,54	227500,14
15882	86:11:0301018:6	3949,00	2183,65	8623233,85
15883	86:11:0101006:153	288,00	4009,59	1154761,92
15884	86:11:0401001:755	1043,00	306,49	319669,07
15885	86:11:0202001:4965	968,00	314,48	304416,64
15886	86:11:0905001:2530	644,00	314,48	202525,12
15887	86:11:0801001:1298	899,00	423,75	380951,25
15888	86:11:0701001:17700	382,00	239,86	91626,52
15889	86:11:0101002:916	4100,00	5505,45	22572345,00
15890	86:11:0501016:220	1000,00	1427,17	1427170,00
15891	86:11:0902001:578	429,00	2026,40	869325,60
15892	86:11:0000000:69171	1112,00	301,16	334889,92
15893	86:11:0201001:5462	7945,00	5505,45	43740800,25
15894	86:11:0000000:82939	720,00	394,90	284328,00
15895	86:11:0401001:1919	616,00	327,81	201930,96
15896	86:11:0501010:43	1000,00	1287,55	1287550,00
15897	86:11:0103002:224	15422,00	6865,62	105881591,64
15898	86:11:0102012:245	151,00	3110,33	469659,83
15899	86:11:1001001:3718	1231,00	149,25	183726,75
15900	86:11:1001001:3992	535,00	146,58	78420,30
15901	86:11:0501016:288	664,00	271,84	180501,76
15902	86:11:0701001:19062	355,00	154,58	54875,90
15903	86:11:0101001:24	1540,00	3247,95	5001843,00
15904	86:11:0701001:1469	900,00	162,57	146313,00
15905	86:11:0402001:2127	4000,00	2056,43	8225720,00
15906	86:11:0301008:1569	4003,00	1871,70	7492415,10
15907	86:11:0905001:2433	986,00	309,15	304821,90
15908	86:11:0501004:897	282,00	2544,08	717430,56
15909	86:11:0701001:16167	405,00	255,85	103619,25
15910	86:11:0701001:13945	745,00	445,07	331577,15
15911	86:11:0101008:809	3402,00	3225,01	10971484,02
15912	86:11:0501008:601	875,00	7742,82	6774967,50
15913	86:11:0000000:69200	3646,00	2238,70	8162300,20
15914	86:11:0102009:1328	22,00	4009,59	88210,98
15915	86:11:0401001:1389	772,00	277,17	213975,24
15916	86:11:0301002:245	29,00	4009,59	116278,11
15917	86:11:0402001:1249	7518,00	2056,43	15460240,74
15918	86:11:0401001:1065	587,00	309,15	181471,05
15919	86:11:0402002:347	1006,00	378,44	380710,64
15920	86:11:0701001:17839	774,00	135,92	105202,08
15921	86:11:0704001:1935	562,00	194,55	109337,10
15922	86:11:0301007:489	53,00	4009,59	212508,27
15923	86:11:0701001:19014	755,00	167,90	126764,50
15924	86:11:0202001:8885	737,00	287,83	212130,71
15925	86:11:0201001:8905	4449,00	5237,79	23302927,71
15926	86:11:0202001:3971	144695,00	181,23	26223074,85
15927	86:11:0501006:42	982,00	1380,63	1355778,66
15928	86:11:0102003:101	91,00	4009,59	364872,69
15929	86:11:0102001:103	2380,00	4965,40	11817652,00
15930	86:11:0701001:5743	780,00	231,86	180850,80
15931	86:11:0101001:183	2023,00	8096,25	16378713,75

15932	86:11:0905001:2352	1500,00	333,14	499710,00
15933	86:11:0301014:83	13620,00	4934,15	67203123,00
15934	86:11:0903001:249	4,00	2097,30	8389,20
15935	86:11:0102005:29	2352,00	8577,83	20175056,16
15936	86:11:0701001:14157	987,00	221,20	218324,40
15937	86:11:0704001:1764	777,00	191,89	149098,53
15938	86:11:0501009:105	1576,00	1520,24	2395898,24
15939	86:11:0801001:971	983,00	359,79	353673,57
15940	86:11:0501004:366	39,00	2880,95	112357,05
15941	86:11:1001001:3677	783,00	117,26	91814,58
15942	86:11:0701001:19394	806,00	34,65	27927,90
15943	86:11:0401001:1469	620,00	343,80	213156,00
15944	86:11:0501005:164	900,00	1396,14	1256526,00
15945	86:11:0501012:36	3544,00	4404,36	15609051,84
15946	86:11:0501002:830	1408,00	1877,04	2642872,32
15947	86:11:0101008:464	3735,00	4598,67	17176032,45
15948	86:11:0301028:103	7145,00	7231,07	51665995,15
15949	86:11:0301011:180	502,00	3448,25	1731021,50
15950	86:11:0103002:236	64,00	2599,58	166373,12
15951	86:11:0501005:793	391,00	1613,32	630808,12
15952	86:11:0401001:1932	1269,00	349,13	443045,97
15953	86:11:0301002:51	1873,00	2569,00	4811737,00
15954	86:11:0000000:69220	630,00	146,58	92345,40
15955	86:11:0301019:52	16706,00	1596,45	26670293,70
15956	86:11:0202001:4270	904,00	303,82	274653,28
15957	86:11:0301002:227	1976,00	2063,15	4076784,40
15958	86:11:1001001:3152	716,00	127,92	91590,72
15959	86:11:0202001:8062	1280,00	397,10	508288,00
15960	86:11:0402001:608	4,00	2880,95	11523,80
15961	86:11:0301011:154	2333,00	1816,65	4238244,45
15962	86:11:0501011:886	647,00	397,10	256923,70
15963	86:11:1001001:2089	656,00	146,58	96156,48
15964	86:11:0905001:2960	630,00	290,50	183015,00
15965	86:11:0501013:36	16,00	2880,95	46095,20
15966	86:11:0904001:879	401,00	250,52	100458,52
15967	86:11:0702001:408	3689,00	2220,35	8190871,15
15968	86:11:0202001:8054	969,00	255,85	247918,65
15969	86:11:0402001:788	1220,00	2422,20	2955084,00
15970	86:11:0701001:18289	400,00	258,51	103404,00
15971	86:11:0701001:13723	741,00	461,06	341645,46
15972	86:11:1001001:2729	1398,00	122,59	171380,82
15973	86:11:0701001:18236	462,00	445,07	205622,34
15974	86:11:0102013:4727	23129,00	2189,37	50637938,73
15975	86:11:0501016:751	1040,00	1209,99	1258389,60
15976	86:11:0102009:933	5102,00	5375,91	27427892,82
15977	86:11:1001001:1994	690,00	173,23	119528,70
15978	86:11:0402001:775	6667,00	1963,45	13090321,15
15979	86:11:0000000:69075	155,00	154,58	23959,90
15980	86:11:0701001:17428	480,00	202,55	97224,00
15981	86:11:0701001:16144	570,00	269,18	153432,60
15982	86:11:0202001:6100	505,00	303,82	153429,10
15983	86:11:0401001:1063	660,00	258,51	170616,60
15984	86:11:0301014:147	1520,00	7515,09	11422936,80
15985	86:11:0701001:18368	776,00	31,98	24816,48
15986	86:11:0101023:601	146,00	6911,30	1009049,80
15987	86:11:0402002:872	833,00	365,12	304144,96
15988	86:11:0402002:820	931,00	333,14	310153,34
15989	86:11:0701001:18894	1055,00	223,87	236182,85
15990	86:11:0102003:118	21,00	4009,59	84201,39
15991	86:11:0202001:5175	982,00	245,19	240776,58
15992	86:11:0904001:14	506,00	202,55	102490,30
15993	86:11:0000000:69426	1283,00	2189,37	2808961,71
15994	86:11:0202001:4929	1393,00	218,54	304426,22
15995	86:11:0701001:18839	748,00	165,24	123599,52
15996	86:11:0704001:1793	5300,00	1761,60	9336480,00
15997	86:11:0501015:434	1000,00	1209,99	1209990,00
15998	86:11:0702001:466	988,00	2183,65	2157446,20
15999	86:11:0801001:1675	843,00	367,78	310038,54
16000	86:11:0501001:8	1034,00	1814,99	1876699,66
16001	86:11:0301017:83	395,00	4009,59	1583788,05
16002	86:11:0401001:2317	552,00	317,15	175066,80
16003	86:11:0501006:588	756,00	1597,81	1207944,36
16004	86:11:0402001:37	282,00	7894,64	2226288,48

16005	86:11:0202001:8419	1089,00	218,54	237990,06
16006	86:11:0501014:290	1500,00	1241,02	1861530,00
16007	86:11:0701001:13590	629,00	202,55	127403,95
16008	86:11:0202001:8436	974,00	215,87	210257,38
16009	86:11:0501003:1276	1062,00	1442,68	1532126,16
16010	86:11:0402001:1905	3485,00	2257,05	7865819,25
16011	86:11:0501006:1235	389,00	1411,66	549135,74
16012	86:11:0701001:6070	24983,00	237,23	5926717,09
16013	86:11:0401001:1599	1091,00	269,18	293675,38
16014	86:11:0000000:81615	31820,00	2189,37	69665753,40
16015	86:11:0501008:1213	651,00	1303,07	848298,57
16016	86:11:0501011:1930	787,00	423,75	333491,25
16017	86:11:0202001:7597	19021,00	5764,53	109647125,13
16018	86:11:0801001:953	627,00	335,80	210546,60
16019	86:11:1002001:8	610,00	111,93	68277,30
16020	86:11:0202001:8888	737,00	282,50	208202,50
16021	86:11:0202001:5326	1478,00	253,18	374200,04
16022	86:11:0701001:13652	1096,00	463,73	508248,08
16023	86:11:0301018:49	2593,00	2073,55	5376715,15
16024	86:11:0701001:6539	476,00	210,54	100217,04
16025	86:11:0102002:119	36,00	3339,70	120229,20
16026	86:11:0301027:635	76,00	4009,59	304728,84
16027	86:11:0701001:15902	677,00	389,10	263420,70
16028	86:11:0402002:735	714,00	394,43	281623,02
16029	86:11:0905001:4414	1066,00	314,48	335235,68
16030	86:11:0102004:606	521,00	2799,69	1458638,49
16031	86:11:0701001:18826	1307,00	175,90	229901,30
16032	86:11:0202001:64	356130,00	9,62	3425970,60
16033	86:11:0102008:181	2500,00	2091,90	5229750,00
16034	86:11:0102007:360	4662,00	3627,12	16909633,44
16035	86:11:0704001:1989	1306,00	189,22	247121,32
16036	86:11:0202001:6132	1442,00	293,16	422736,72
16037	86:11:0501003:1312	604,00	1706,40	1030665,60
16038	86:11:0301026:73	13970,00	1905,00	26612850,00
16039	86:11:0704001:1788	7100,00	1651,50	11725650,00
16040	86:11:0401001:635	497,00	343,80	170868,60
16041	86:11:0701001:1230	684,00	455,73	311719,32
16042	86:11:0101006:44	26,00	10247,85	266444,10
16043	86:11:0102009:1222	43,00	4009,59	172412,37
16044	86:11:0501011:1711	627,00	431,75	270707,25
16045	86:11:1001001:3207	830,00	117,26	97325,80
16046	86:11:0401001:1705	631,00	319,81	201800,11
16047	86:11:0202001:5231	946,00	301,16	284897,36
16048	86:11:0703001:280	522,00	2010,20	1049324,40
16049	86:11:0701001:13885	516,00	226,53	116889,48
16050	86:11:0202001:4745	966,00	303,82	293490,12
16051	86:11:0701001:18710	1163,00	138,59	161180,17
16052	86:11:0501015:557	1000,00	1458,19	1458190,00
16053	86:11:0202001:4399	584,00	253,18	147857,12
16054	86:11:0000000:69136	1500,00	498,37	747555,00
16055	86:11:0905001:2133	529,00	250,52	132525,08
16056	86:11:0101011:209	16760,00	4361,50	73098740,00
16057	86:11:0202001:8449	602,00	381,11	229428,22
16058	86:11:0501004:844	798,00	1473,71	1176020,58
16059	86:11:0501016:5	672,00	314,48	211330,56
16060	86:11:0401001:2053	1500,00	261,18	391770,00
16061	86:11:0402001:1972	459,00	511,70	234870,30
16062	86:11:0701001:18109	636,00	173,23	110174,28
16063	86:11:0202001:5909	621,00	290,50	180400,50
16064	86:11:0202001:5125	1415,00	314,48	444989,20
16065	86:11:0701001:14112	753,00	205,21	154523,13
16066	86:11:0701001:18897	1417,00	242,52	343650,84
16067	86:11:0701001:17735	400,00	197,22	78888,00
16068	86:11:0301006:69	1260,00	4764,10	6002766,00
16069	86:11:0701001:587	417,00	154,58	64459,86
16070	86:11:0301004:66	6053,00	2000,15	12106907,95
16071	86:11:0701001:6510	915,00	111,93	102415,95
16072	86:11:0701001:6633	807,00	298,49	240881,43
16073	86:11:0501016:150	1564,00	325,14	508518,96
16074	86:11:0301023:19	41,00	3448,25	141378,25
16075	86:11:0402001:1124	4142,00	1853,35	7676575,70
16076	86:11:0905001:4065	674,00	282,50	190405,00
16077	86:11:0202001:3655	736,00	149,25	109848,00

16078	86:11:0801001:1585	877,00	351,79	308519,83
16079	86:11:0301001:18	159,00	3339,70	531012,30
16080	86:11:0202001:7167	1109,00	378,44	419689,96
16081	86:11:0101001:4446	22,00	3448,25	75861,50
16082	86:11:0501001:302	621,00	1535,76	953706,96
16083	86:11:0401001:1056	685,00	309,15	211767,75
16084	86:11:0000000:69407	560,00	170,57	95519,20
16085	86:11:0701001:16608	666,00	165,24	110049,84
16086	86:11:0202001:5985	1049,00	290,50	304734,50
16087	86:11:0202001:6361	1494,00	247,85	370287,90
16088	86:11:0501006:1177	1107,00	1659,86	1837465,02
16089	86:11:0901001:55	4,00	2647,80	10591,20
16090	86:11:0202001:6428	1262,00	250,52	316156,24
16091	86:11:1001001:3651	1321,00	165,24	218282,04
16092	86:11:0000000:80712	12303,00	1468,00	18060804,00
16093	86:11:0202001:4095	647,00	295,83	191402,01
16094	86:11:0501016:1087	700,00	290,50	203350,00
16095	86:11:1001001:4022	495,00	146,58	72557,10
16096	86:11:0701001:18195	528,00	191,89	101317,92
16097	86:11:0103003:6832	1348,00	9185,11	12381528,28
16098	86:11:0501014:315	1133,00	1225,50	1388491,50
16099	86:11:0202001:7105	9794,00	1178,97	11546832,18
16100	86:11:1001001:3510	477,00	175,90	83904,30
16101	86:11:0403001:601	26,00	4009,59	104249,34
16102	86:11:0401001:413	800,00	405,10	324080,00
16103	86:11:0702001:1573	3077,00	1981,80	6097998,60
16104	86:11:0905001:4122	596,00	271,84	162016,64
16105	86:11:0202001:4128	1134,00	205,21	232708,14
16106	86:11:0905001:2440	488,00	271,84	132657,92
16107	86:11:0000000:82373	400,00	253,18	101272,00
16108	86:11:0403002:140	1793,00	2238,70	4013989,10
16109	86:11:0905001:3016	633,00	298,49	188944,17
16110	86:11:0902001:515	3637,00	1926,75	7007589,75
16111	86:11:0801001:1580	1021,00	373,11	380945,31
16112	86:11:0501011:1706	1233,00	325,14	400897,62
16113	86:11:0905001:4092	517,00	261,18	135030,06
16114	86:11:0801001:1144	613,00	429,08	263026,04
16115	86:11:0905001:2589	576,00	282,50	162720,00
16116	86:11:0905001:3431	426,00	271,84	115803,84
16117	86:11:0501007:6	18435,00	1578,10	29092273,50
16118	86:11:0501009:11	16,00	7591,00	121456,00
16119	86:11:0701001:6871	864,00	383,77	331577,28
16120	86:11:0202001:8622	1036,00	277,17	287148,12
16121	86:11:0202001:7769	263,00	226,53	59577,39
16122	86:11:0101010:2252	1670,00	2745,62	4585185,40
16123	86:11:0902001:451	4,00	2026,40	8105,60
16124	86:11:0701001:16894	1066,00	261,18	278417,88
16125	86:11:0501011:2202	575,00	407,76	234462,00
16126	86:11:0902001:392	4,00	2026,40	8105,60
16127	86:11:0701001:16195	631,00	349,13	220301,03
16128	86:11:0102008:994	126,00	2684,61	338260,86
16129	86:11:0501005:1173	640,00	1613,32	1032524,80
16130	86:11:0905001:4367	946,00	306,49	289939,54
16131	86:11:0401001:402	750,00	322,63	241972,50
16132	86:11:0202001:6543	551,00	247,85	136565,35
16133	86:11:0301014:102	50,00	2110,25	105512,50
16134	86:11:0905001:817	736,00	263,84	194186,24
16135	86:11:0401001:2659	598,00	298,49	178497,02
16136	86:11:0202001:6058	1236,00	365,12	451288,32
16137	86:11:1001001:2597	822,00	149,25	122683,50
16138	86:11:0102008:740	27,00	4009,59	108258,93
16139	86:11:0701001:18498	874,00	287,83	251563,42
16140	86:11:0402001:105	1660,00	2275,40	3777164,00
16141	86:11:0701001:17202	1345,00	135,92	182812,40
16142	86:11:0301023:678	35,00	4009,59	140335,65
16143	86:11:0402002:1097	552,00	330,47	182419,44
16144	86:11:0701001:119	71,00	170,57	12110,47
16145	86:11:0102001:576	883,00	3131,43	2765052,69
16146	86:11:0202001:5081	966,00	333,14	321813,24
16147	86:11:0401001:1335	1263,00	319,81	403920,03
16148	86:11:0701001:15603	424,00	189,22	80229,28
16149	86:11:0402002:281	1219,00	375,78	458075,82
16150	86:11:0301024:304	25,00	4009,59	100239,75

16151	86:11:0801001:898	3291,00	6148,71	20235404,61
16152	86:11:0702001:53	3998,00	4009,59	16030340,82
16153	86:11:0401001:358	700,00	322,63	225841,00
16154	86:11:0801001:2007	784,00	333,14	261181,76
16155	86:11:0102008:130	760,00	10171,94	7730674,40
16156	86:11:0101018:20	18235,00	3220,80	58731288,00
16157	86:11:0301017:71	5254,00	1761,60	9255446,40
16158	86:11:0202001:4022	736,00	405,10	298153,60
16159	86:11:0905001:149	983,00	322,48	316997,84
16160	86:11:0501015:504	984,00	1225,50	1205892,00
16161	86:11:0701001:18250	554,00	197,22	109259,88
16162	86:11:0102008:658	1326,00	2684,61	3559792,86
16163	86:11:0301007:178	1001,00	2125,85	2127975,85
16164	86:11:0401001:518	1000,00	322,48	322480,00
16165	86:11:0401001:2508	743,00	413,09	306925,87
16166	86:11:0401001:2409	811,00	346,46	280979,06
16167	86:11:0704001:188	274,00	198,21	54309,54
16168	86:11:0102009:1215	23,00	4009,59	92220,57
16169	86:11:0701001:860	314,00	178,56	56067,84
16170	86:11:0402001:1201	7627,00	1633,15	12456035,05
16171	86:11:0501015:83	1000,00	1209,99	1209990,00
16172	86:11:1001001:3937	557,00	175,90	97976,30
16173	86:11:0202001:6278	1500,00	159,91	239865,00
16174	86:11:0903001:601	1011,00	447,74	452665,14
16175	86:11:0701001:13611	933,00	215,87	201406,71
16176	86:11:0801001:954	1150,00	391,77	450535,50
16177	86:11:0901001:116	1,00	2647,80	2647,80
16178	86:11:0701001:15717	1439,00	322,48	464048,72
16179	86:11:0403002:459	1438,00	6680,08	9605955,04
16180	86:11:1001001:2096	735,00	157,24	115571,40
16181	86:11:0202001:5443	798,00	397,10	316885,80
16182	86:11:0501006:551	38,00	1380,63	52463,94
16183	86:11:0202001:6069	1468,00	343,80	504698,40
16184	86:11:0501012:70	1398,00	4404,36	6157295,28
16185	86:11:0501001:1032	743,00	1799,47	1337006,21
16186	86:11:0801001:1784	572,00	303,82	173785,04
16187	86:11:0403001:26	635,00	3448,25	2189638,75
16188	86:11:0401001:590	16159,00	1720,67	27804306,53
16189	86:11:0301018:636	3173,00	4009,59	12722429,07
16190	86:11:0202001:5237	946,00	317,15	300023,90
16191	86:11:0801001:2218	733,00	487,71	357491,43
16192	86:11:0202001:4454	664,00	143,92	95562,88
16193	86:11:0904001:920	603,00	250,52	151063,56
16194	86:11:0401001:512	700,00	322,48	225736,00
16195	86:11:0701001:18183	450,00	226,53	101938,50
16196	86:11:0905001:3269	1342,00	247,85	332614,70
16197	86:11:0301003:26	17832,00	1357,90	24214072,80
16198	86:11:0102008:727	28,00	4009,59	112268,52
16199	86:11:0102001:97	233,00	9716,48	2263939,84
16200	86:11:0402001:1230	1312,00	7324,98	9610373,76
16201	86:11:0401001:66	717,00	346,46	248411,82
16202	86:11:0501012:865	1183,00	1923,57	2275583,31
16203	86:11:0905001:2308	708,00	295,83	209447,64
16204	86:11:0501016:353	3003,00	1442,68	4332368,04
16205	86:11:0501016:553	1000,00	1209,99	1209990,00
16206	86:11:0905001:3379	747,00	306,49	228948,03
16207	86:11:0501002:318	803,00	1814,99	1457436,97
16208	86:11:1001001:3112	576,00	146,58	84430,08
16209	86:11:0501001:2769	305,00	5502,20	1678171,00
16210	86:11:0801001:1130	4868,00	1798,30	8754124,40
16211	86:11:0501005:300	1214,00	1628,83	1977399,62
16212	86:11:1001001:2970	489,00	117,26	57340,14
16213	86:11:0301022:8	2327,00	2110,25	4910551,75
16214	86:11:0301015:43	3396,00	1945,10	6605559,60
16215	86:11:0701001:18022	566,00	226,53	128215,98
16216	86:11:0401001:1951	632,00	373,11	235805,52
16217	86:11:0301013:187	43451,00	1119,35	48636876,85
16218	86:11:0401001:282	597,00	298,49	178198,53
16219	86:11:0102013:36	5090,00	6755,99	34387989,10
16220	86:11:0501011:776	1100,00	282,50	310750,00
16221	86:11:0701001:14101	600,00	303,82	182292,00
16222	86:11:0102009:46	23891,00	3556,30	84963563,30
16223	86:11:0102013:24	86,00	6441,60	553977,60

16224	86:11:0501004:409	368,00	1489,22	548032,96
16225	86:11:0701001:16567	421,00	218,54	92005,34
16226	86:11:0301017:697	24,00	3448,25	82758,00
16227	86:11:0202001:5289	924,00	317,15	293046,60
16228	86:11:0701001:618	3402,00	231,86	788787,72
16229	86:11:0202001:4364	636,00	213,21	135601,56
16230	86:11:0102003:497	2460,00	2091,90	5146074,00
16231	86:11:0301014:96	278,00	2110,25	586649,50
16232	86:11:0401001:861	574,00	335,80	192749,20
16233	86:11:0101002:80	7155,00	7319,01	52367516,55
16234	86:11:0202001:8975	1435,00	469,06	673101,10
16235	86:11:0403001:667	27,00	4009,59	108258,93
16236	86:11:0301026:68	1500,00	11435,31	17152965,00
16237	86:11:0101005:8	13353,00	4562,80	60927068,40
16238	86:11:0701001:16280	836,00	351,79	294096,44
16239	86:11:0103003:33	24,00	3448,25	82758,00
16240	86:11:0701001:13711	899,00	258,51	232400,49
16241	86:11:0202001:32	687,00	223,87	153798,69
16242	86:11:0202001:8643	801,00	407,76	326615,76
16243	86:11:0501002:809	569,00	1365,12	776753,28
16244	86:11:0701001:15914	902,00	218,54	197123,08
16245	86:11:0701001:7106	746,00	189,22	141158,12
16246	86:11:0401001:851	474,00	282,50	133905,00
16247	86:11:0202001:8894	737,00	279,84	206242,08
16248	86:11:0301027:82	1232,00	2825,90	3481508,80
16249	86:11:0501014:824	863,00	1442,68	1245032,84
16250	86:11:0501004:894	1148,00	1737,42	1994558,16
16251	86:11:1001001:3163	304,00	135,92	41319,68
16252	86:11:0701001:6534	1254,00	159,91	200527,14
16253	86:11:0401001:617	1500,00	367,78	551670,00
16254	86:11:0103003:7431	30,00	4009,59	120287,70
16255	86:11:0701001:14124	932,00	154,58	144068,56
16256	86:11:0701001:17111	1290,00	391,77	505383,30
16257	86:11:0202001:7128	599,00	253,18	151654,82
16258	86:11:0401001:1337	580,00	365,12	211769,60
16259	86:11:1001001:2033	10678,00	1302,85	13911832,30
16260	86:11:1001001:2535	649,00	143,92	93404,08
16261	86:11:0301006:63	1924,00	2371,04	4561880,96
16262	86:11:0701001:16031	454,00	314,48	142773,92
16263	86:11:0501006:1316	1084,00	1442,68	1563865,12
16264	86:11:0501001:1079	954,00	1768,45	1687101,30
16265	86:11:0202001:6413	1145,00	309,15	353976,75
16266	86:11:0402001:2100	1004,00	543,68	545854,72
16267	86:11:0701001:15767	996,00	130,59	130067,64
16268	86:11:0501016:723	1000,00	1225,50	1225500,00
16269	86:11:0402002:638	856,00	386,44	330792,64
16270	86:11:0301027:721	38,00	4009,59	152364,42
16271	86:11:0501014:143	999,00	1458,19	1456731,81
16272	86:11:0701001:15419	936,00	359,79	336763,44
16273	86:11:0701001:16562	1496,00	205,21	306994,16
16274	86:11:0401001:2460	409,00	303,82	124262,38
16275	86:11:0701001:17713	817,00	194,55	158947,35
16276	86:11:0401001:1143	616,00	266,51	164170,16
16277	86:11:0701001:16261	531,00	197,22	104723,82
16278	86:11:0701001:15064	953,00	218,54	208268,62
16279	86:11:0401001:763	549,00	1720,67	944647,83
16280	86:11:0402002:899	816,00	330,47	269663,52
16281	86:11:0701001:14588	715,00	167,90	120048,50
16282	86:11:0101005:1333	4786,00	3142,44	15039717,84
16283	86:11:0501011:107	614,00	413,09	253637,26
16284	86:11:0501001:99	1165,00	1861,52	2168670,80
16285	86:11:0202001:4376	794,00	541,02	429569,88
16286	86:11:0905001:3547	726,00	285,17	207033,42
16287	86:11:0501004:810	725,00	2280,37	1653268,25
16288	86:11:1001001:2994	493,00	146,58	72263,94
16289	86:11:0401001:1075	781,00	298,49	233120,69
16290	86:11:0202001:4460	974,00	210,54	205065,96
16291	86:11:0402002:606	620,00	399,77	247857,40
16292	86:11:1001001:4176	1355,00	119,93	162505,15
16293	86:11:0701001:17519	698,00	255,85	178583,30
16294	86:11:0701001:15805	703,00	266,51	187356,53
16295	86:11:0202001:4074	25874,00	75,49	1953228,26
16296	86:11:0301014:378	6411,00	1981,80	12705319,80

16297	86:11:0903001:425	543,00	394,43	214175,49
16298	86:11:0301016:80	785,00	2291,55	1798866,75
16299	86:11:0701001:13794	800,00	122,59	98072,00
16300	86:11:0102009:961	2469,00	3186,78	7868159,82
16301	86:11:0301019:66	983,00	7094,67	6974060,61
16302	86:11:0102007:192	20,00	9261,02	185220,40
16303	86:11:0701001:14721	703,00	426,42	299773,26
16304	86:11:0501005:1106	1029,00	2063,19	2123022,51
16305	86:11:0904001:898	475,00	247,85	117728,75
16306	86:11:1001001:46	783,00	151,91	118945,53
16307	86:11:0905001:3055	1109,00	335,80	372402,20
16308	86:11:0301023:361	1136,00	2458,90	2793310,40
16309	86:11:0401001:1723	1091,00	290,50	316935,50
16310	86:11:0903001:654	1138,00	378,44	430664,72
16311	86:11:0701001:14145	1028,00	399,77	410963,56
16312	86:11:0102003:136	173,00	8198,28	1418302,44
16313	86:11:0905001:3965	1105,00	263,84	291543,20
16314	86:11:0701001:15212	634,00	383,77	243310,18
16315	86:11:0301027:767	26,00	4009,59	104249,34
16316	86:11:0301021:2	1363,00	9860,55	13439929,65
16317	86:11:0301018:247	6442,00	1963,45	12648544,90
16318	86:11:0202001:5147	1076,00	282,50	303970,00
16319	86:11:0401001:46	571,00	319,81	182611,51
16320	86:11:0904001:537	4,00	2011,36	8045,44
16321	86:11:0301019:85	3521,00	4009,59	14117766,39
16322	86:11:0102009:1191	235,00	4009,59	942253,65
16323	86:11:0704001:1834	623,00	205,21	127845,83
16324	86:11:0501002:394	556,00	1566,78	871129,68
16325	86:11:0301007:450	4525,00	1835,00	8303375,00
16326	86:11:0701001:18049	443,00	218,54	96813,22
16327	86:11:0701001:13632	923,00	175,90	162355,70
16328	86:11:0401001:619	784,00	295,83	231930,72
16329	86:11:0905001:2597	708,00	335,80	237746,40
16330	86:11:0701001:15739	530,00	207,88	110176,40
16331	86:11:0401001:2059	952,00	330,47	314607,44
16332	86:11:0701001:14725	675,00	498,37	336399,75
16333	86:11:0202001:4456	1005,00	207,88	208919,40
16334	86:11:0701001:35	60,00	5996,89	359813,40
16335	86:11:0301007:393	29,00	4009,59	116278,11
16336	86:11:0501014:461	453,00	1458,19	660560,07
16337	86:11:0402001:1383	10000,00	1798,30	17983000,00
16338	86:11:0101018:237	4537,00	6541,77	29680010,49
16339	86:11:0402002:228	1500,00	327,81	491715,00
16340	86:11:0701001:18230	770,00	215,87	166219,90
16341	86:11:0501015:559	1101,00	1256,53	1383439,53
16342	86:11:0402002:250	858,00	306,49	262968,42
16343	86:11:0202001:6777	652,00	386,44	251958,88
16344	86:11:0501008:32	525,00	1318,58	692254,50
16345	86:11:0801001:1989	860,00	375,78	323170,80
16346	86:11:0701001:17667	587,00	138,59	81352,33
16347	86:11:0402001:899	6863,00	3448,25	23665339,75
16348	86:11:0101002:924	6240,00	3562,35	22229064,00
16349	86:11:0902001:397	4,00	2026,40	8105,60
16350	86:11:0501008:1212	270,00	1846,01	498422,70
16351	86:11:0202001:8807	521,00	277,17	144405,57
16352	86:11:0101011:60	144,00	3339,70	480916,80
16353	86:11:0301020:88	1344,00	4009,59	5388888,96
16354	86:11:0202001:6994	777,00	173,23	134599,71
16355	86:11:0402002:154	619,00	389,10	240852,90
16356	86:11:0704001:210	893,00	167,90	149934,70
16357	86:11:0202001:5202	989,00	317,15	313661,35
16358	86:11:0402001:1474	239,00	4009,59	958292,01
16359	86:11:0102009:942	4227,00	5375,91	22723971,57
16360	86:11:0402001:768	215,00	2056,43	442132,45
16361	86:11:0501010:105	973,00	1085,89	1056570,97
16362	86:11:0701001:14209	595,00	215,87	128442,65
16363	86:11:0103003:22	4034,00	7742,82	31234535,88
16364	86:11:1001001:3043	1030,00	178,56	183916,80
16365	86:11:0501014:273	1037,00	1473,71	1528237,27
16366	86:11:0801001:1912	1500,00	295,83	443745,00
16367	86:11:0701001:16016	680,00	479,72	326209,60
16368	86:11:0701001:6862	1210,00	455,73	551433,30
16369	86:11:0202001:5294	946,00	303,82	287413,72

16370	86:11:0102009:1343	23,00	4009,59	92220,57
16371	86:11:0904001:921	717,00	215,87	154778,79
16372	86:11:0801001:1727	1142,00	397,10	453488,20
16373	86:11:0905001:2389	632,00	279,84	176858,88
16374	86:11:0704001:172	1362,00	226,53	308533,86
16375	86:11:0301017:559	621,00	8189,75	5085834,75
16376	86:11:0701001:16151	615,00	410,43	252414,45
16377	86:11:0701001:18130	1134,00	167,90	190398,60
16378	86:11:0501004:578	783,00	1272,04	996007,32
16379	86:11:0501016:356	1945,00	1442,68	2806012,60
16380	86:11:0402001:1088	10350,00	1523,05	15763567,50
16381	86:11:0701001:13649	615,00	322,48	198325,20
16382	86:11:1001001:2473	1500,00	175,90	263850,00
16383	86:11:0301017:669	31,00	4009,59	124297,29
16384	86:11:0102009:161	417,00	8729,65	3640264,05
16385	86:11:0202001:8875	737,00	277,17	204274,29
16386	86:11:0501014:161	1002,00	1458,19	1461106,38
16387	86:11:0902001:562	79003,00	990,90	78284072,70
16388	86:11:0905001:3794	554,00	303,82	168316,28
16389	86:11:0501012:124	1136,00	1272,04	1445037,44
16390	86:11:0000000:37	86700,00	2189,37	189818379,00
16391	86:11:0501002:469	24,00	4009,59	96230,16
16392	86:11:0704001:1770	1110,00	194,55	215950,50
16393	86:11:0905001:3624	787,00	279,84	220234,08
16394	86:11:0501015:109	999,00	1039,35	1038310,65
16395	86:11:0401001:584	627,00	322,48	202194,96
16396	86:11:0501001:132	1247,00	1597,81	1992469,07
16397	86:11:0201001:6176	2131,00	5845,07	12455844,17
16398	86:11:0905001:2966	618,00	330,47	204230,46
16399	86:11:0701001:6638	637,00	335,80	213904,60
16400	86:11:0701001:18719	1500,00	271,84	407760,00
16401	86:11:0701001:5418	514,00	162,57	83560,98
16402	86:11:1001001:2604	935,00	111,93	104654,55
16403	86:11:0701001:429	701,00	154,58	108360,58
16404	86:11:0701001:13857	677,00	285,17	193060,09
16405	86:11:0701001:15237	781,00	247,85	193570,85
16406	86:11:1001001:91	507,00	143,92	72967,44
16407	86:11:0402001:1495	1500,00	469,06	703590,00
16408	86:11:1001001:3781	580,00	101,27	58736,60
16409	86:11:0402002:1047	232,00	413,09	95836,88
16410	86:11:0701001:15896	808,00	194,55	157196,40
16411	86:11:0903001:652	831,00	453,07	376501,17
16412	86:11:0102011:9639	1723,00	8046,46	13864050,58
16413	86:11:0202001:4144	798,00	525,02	418965,96
16414	86:11:1001001:2090	1030,00	165,24	170197,20
16415	86:11:0801001:2248	566,00	413,09	233808,94
16416	86:11:0301019:363	23,00	4009,59	92220,57
16417	86:11:0401001:382	800,00	322,63	258104,00
16418	86:11:0301004:101	2976,00	2330,45	6935419,20
16419	86:11:1001001:2716	806,00	146,58	118143,48
16420	86:11:0402001:614	1,00	2056,43	2056,43
16421	86:11:0301002:59	693,00	3448,25	2389637,25
16422	86:11:0401001:426	700,00	322,63	225841,00
16423	86:11:0401001:1332	1219,00	309,15	376853,85
16424	86:11:0102013:13	100,00	7591,00	759100,00
16425	86:11:0701001:15706	1198,00	397,10	475725,80
16426	86:11:0102003:3	136,00	9564,66	1300793,76
16427	86:11:0701001:6841	627,00	213,21	133682,67
16428	86:11:0801001:1672	1000,00	407,76	407760,00
16429	86:11:0501011:2477	440,00	255,85	112574,00
16430	86:11:0401001:1532	849,00	351,79	298669,71
16431	86:11:0101008:61	3532,00	6930,39	24478137,48
16432	86:11:0301023:296	130,00	3448,25	448272,50
16433	86:11:0902001:444	4,00	2026,40	8105,60
16434	86:11:0202001:8761	670,00	290,50	194635,00
16435	86:11:0402001:140	40,00	2056,43	82257,20
16436	86:11:0701001:5748	420,00	471,72	198122,40
16437	86:11:1001001:3466	1210,00	135,92	164463,20
16438	86:11:0102002:779	100,00	2967,10	296710,00
16439	86:11:0401001:1380	785,00	287,83	225946,55
16440	86:11:0301023:593	2656,00	2110,25	5604824,00
16441	86:11:0301010:64	277,00	3339,70	925096,90
16442	86:11:0401001:1326	771,00	375,78	289726,38

16443	86:11:0704001:1896	1340,00	218,54	292843,60
16444	86:11:0201001:4681	10958,00	0,43	4711,94
16445	86:11:0501014:210	1250,00	1241,02	1551275,00
16446	86:11:0902001:891	230,00	2026,40	466072,00
16447	86:11:0101010:45	90,00	6508,70	585783,00
16448	86:11:0101010:2562	563,00	2745,62	1545784,06
16449	86:11:0501014:753	647,00	1458,19	943448,93
16450	86:11:0202001:7156	1143,00	386,44	441700,92
16451	86:11:0000000:111	5409,00	1523,05	8238177,45
16452	86:11:0905001:3820	929,00	306,49	284729,21
16453	86:11:0202001:3653	612,00	170,57	104388,84
16454	86:11:0301011:108	1620,00	2967,10	4806702,00
16455	86:11:0905001:2155	543,00	271,84	147609,12
16456	86:11:0402002:294	490,00	413,09	202414,10
16457	86:11:0401001:1467	1496,00	341,13	510330,48
16458	86:11:0701001:17686	1500,00	317,15	475725,00
16459	86:11:0401001:543	2169,00	391,77	849749,13
16460	86:11:0701001:459	458,00	138,59	63474,22
16461	86:11:0905001:4265	575,00	266,51	153243,25
16462	86:11:0701001:13895	500,00	207,88	103940,00
16463	86:11:0301017:727	27,00	3448,25	93102,75
16464	86:11:0301008:7	12224,00	1486,35	18169142,40
16465	86:11:1001001:2578	753,00	146,58	110374,74
16466	86:11:0101018:87	62,00	7970,55	494174,10
16467	86:11:1001001:3655	908,00	165,24	150037,92
16468	86:11:0102007:198	27,00	2916,24	78738,48
16469	86:11:0301018:338	1381,00	7363,27	10168675,87
16470	86:11:0501005:1100	7713,00	2504,07	19313891,91
16471	86:11:0501001:2779	994,00	1877,04	1865777,76
16472	86:11:0102009:1340	29,00	4009,59	116278,11
16473	86:11:0000000:81391	2619,00	2189,37	5733960,03
16474	86:11:0701001:6800	448,00	263,84	118200,32
16475	86:11:0501008:782	472,00	1365,12	644336,64
16476	86:11:0903001:237	4,00	2097,30	8389,20
16477	86:11:0501015:349	1000,00	1241,02	1241020,00
16478	86:11:0103003:15	6981,00	3214,59	22441052,79
16479	86:11:0401001:197	707,00	322,48	227993,36
16480	86:11:0202001:8080	1055,00	383,77	404877,35
16481	86:11:0301015:37	132,00	2091,90	276130,80
16482	86:11:0201001:3532	742,00	10424,01	7734615,42
16483	86:11:0902001:426	4,00	2026,40	8105,60
16484	86:11:0102009:941	7232,00	3497,58	25294498,56
16485	86:11:0401001:1673	176,00	3891,80	684956,80
16486	86:11:0301019:91	5880,00	2018,50	11868780,00
16487	86:11:1001001:1978	40448,00	88,07	3562255,36
16488	86:11:0501010:93	1479,00	1101,40	1628970,60
16489	86:11:0202001:5961	875,00	202,55	177231,25
16490	86:11:0501003:439	1248,00	1473,71	1839190,08
16491	86:11:0701001:17291	736,00	149,25	109848,00
16492	86:11:0701001:17545	692,00	242,52	167823,84
16493	86:11:0701001:17313	400,00	205,21	82084,00
16494	86:11:0301017:600	31,00	3448,25	106895,75
16495	86:11:0102008:820	25,00	4009,59	100239,75
16496	86:11:0202001:4527	1000,00	263,84	263840,00
16497	86:11:0202001:5566	595,00	375,78	223589,10
16498	86:11:0402002:843	1211,00	290,50	351795,50
16499	86:11:0402002:940	704,00	343,80	242035,20
16500	86:11:0401001:1455	1216,00	325,14	395370,24
16501	86:11:0103002:95	14914,00	2599,58	38770136,12
16502	86:11:0301018:252	2371,00	7515,09	17818278,39
16503	86:11:0501008:1202	6120,00	1724,90	10556388,00
16504	86:11:0202001:7619	539,00	149,25	80445,75
16505	86:11:0501015:92	1000,00	1209,99	1209990,00
16506	86:11:0102008:758	26,00	4009,59	104249,34
16507	86:11:0101018:942	644,00	3147,03	2026687,32
16508	86:11:0202001:7017	870,00	365,12	317654,40
16509	86:11:0501006:757	634,00	1659,86	1052351,24
16510	86:11:0701001:14939	597,00	239,86	143196,42
16511	86:11:0701001:716	1200,00	223,87	268644,00
16512	86:11:0102006:279	5954,00	3627,12	21595872,48
16513	86:11:0101001:4444	20,00	3448,25	68965,00
16514	86:11:0501015:591	1176,00	1458,19	1714831,44
16515	86:11:0202001:6960	1500,00	255,85	383775,00

16516	86:11:0000000:83172	92418,00	2189,37	202337196,66
16517	86:11:0701001:15398	1394,00	397,10	553557,40
16518	86:11:0704001:2108	643,00	197,22	126812,46
16519	86:11:0701001:19183	400,00	47,97	19188,00
16520	86:11:0501011:891	430,00	346,46	148977,80
16521	86:11:0701001:18410	859,00	2257,05	1938805,95
16522	86:11:1001001:3728	1367,00	181,23	247741,41
16523	86:11:0202001:4962	1012,00	309,15	312859,80
16524	86:11:0704001:1750	854,00	202,55	172977,70
16525	86:11:0701001:15793	694,00	149,25	103579,50
16526	86:11:0801001:1167	886,00	42,64	37779,04
16527	86:11:0402001:1378	16320,00	1614,80	26353536,00
16528	86:11:0301011:181	1624,00	2660,75	4321058,00
16529	86:11:0000000:82356	780,00	322,48	251534,40
16530	86:11:0903001:433	608,00	447,74	272225,92
16531	86:11:0501002:868	300,00	1783,96	535188,00
16532	86:11:1001001:2204	661,00	146,58	96889,38
16533	86:11:0401001:2636	634,00	325,14	206138,76
16534	86:11:0905001:2213	620,00	287,83	178454,60
16535	86:11:0102007:334	3508,00	5829,30	20449184,40
16536	86:11:0202001:5162	1006,00	247,85	249337,10
16537	86:11:0101005:1373	30,00	4009,59	120287,70
16538	86:11:0401001:1096	442,00	319,81	141356,02
16539	86:11:0401001:2129	311,00	389,10	121010,10
16540	86:11:0501016:249	1051,00	269,18	282908,18
16541	86:11:0701001:14716	352,00	421,09	148223,68
16542	86:11:0101001:4442	23,00	3448,25	79309,75
16543	86:11:0701001:19329	881,00	210,54	185485,74
16544	86:11:0501016:1105	520,00	242,52	126110,40
16545	86:11:0701001:18764	761,00	367,78	279880,58
16546	86:11:0401001:2226	1311,00	375,78	492647,58
16547	86:11:0403001:569	25,00	4009,59	100239,75
16548	86:11:0301014:120	666,00	4009,59	2670386,94
16549	86:11:0202001:8407	1000,00	269,18	269180,00
16550	86:11:0801001:1620	1405,00	413,09	580391,45
16551	86:11:0000000:81465	1268,00	242,52	307515,36
16552	86:11:0501003:1285	701,00	1675,37	1174434,37
16553	86:11:0704001:211	1040,00	226,53	235591,20
16554	86:11:0905001:3580	673,00	357,12	240341,76
16555	86:11:0801001:2353	759,00	327,81	248807,79
16556	86:11:0701001:15214	452,00	245,19	110825,88
16557	86:11:0501016:774	1646,00	2189,37	3603703,02
16558	86:11:0202001:6049	1078,00	357,12	384975,36
16559	86:11:0000000:79005	1361,00	3448,25	4693068,25
16560	86:11:0402001:633	4565,00	2056,43	9387602,95
16561	86:11:0301006:327	380,00	4965,40	1886852,00
16562	86:11:0402001:1261	573,00	490,38	280987,74
16563	86:11:0101008:539	3183,00	4598,67	14637566,61
16564	86:11:0202001:8672	1500,00	250,52	375780,00
16565	86:11:0401001:1824	532,00	359,79	191408,28
16566	86:11:0701001:16648	714,00	202,55	144620,70
16567	86:11:0701001:6038	469,00	346,46	162489,74
16568	86:11:0301027:239	259,00	8957,38	2319961,42
16569	86:11:0202001:2911	43077,00	151,91	6543827,07
16570	86:11:0701001:17692	1123,00	237,19	266364,37
16571	86:11:0905001:3322	1044,00	271,84	283800,96
16572	86:11:1001001:3764	943,00	165,24	155821,32
16573	86:11:0301027:159	7099,00	4009,59	28464079,41
16574	86:11:0202001:5214	968,00	314,48	304416,64
16575	86:11:0701001:15743	694,00	138,59	96181,46
16576	86:11:0701001:1229	604,00	189,22	114288,88
16577	86:11:0701001:13888	767,00	285,17	218725,39
16578	86:11:0101018:196	55,00	9564,66	526056,30
16579	86:11:0000000:83235	33,00	4009,59	132316,47
16580	86:11:0000000:66	3266,00	1963,45	6412627,70
16581	86:11:0401001:2582	840,00	245,19	205959,60
16582	86:11:0902001:326	9859,00	2026,40	19978277,60
16583	86:11:0801001:1249	784,00	349,13	273717,92
16584	86:11:0301027:191	4402,00	5085,97	22388439,94
16585	86:11:0701001:16272	171,00	133,26	22787,46
16586	86:11:0905001:3208	1150,00	247,85	285027,50
16587	86:11:1002001:1145	517,00	130,59	67515,03
16588	86:11:0501013:5	34239,00	4250,96	145548619,44

16589	86:11:0501009:86	9138,00	3019,50	27592191,00
16590	86:11:1001001:2451	554,00	119,93	66441,22
16591	86:11:0501005:206	1086,00	1411,66	1533062,76
16592	86:11:0202001:4032	1059,00	303,82	321745,38
16593	86:11:1001001:4161	1397,00	127,92	178704,24
16594	86:11:0301009:5	5188,00	1321,20	6854385,60
16595	86:11:0701001:18247	960,00	143,92	138163,20
16596	86:11:0301028:80	357,00	5161,88	1842791,16
16597	86:11:0101018:199	135,00	9564,66	1291229,10
16598	86:11:0801001:1835	667,00	418,42	279086,14
16599	86:11:0701001:19106	641,00	162,57	104207,37
16600	86:11:0201001:4958	8832,00	5181,60	45763891,20
16601	86:11:0905001:145	1368,00	322,48	441152,64
16602	86:11:0701001:16509	1210,00	165,24	199940,40
16603	86:11:0501003:58	86,00	1721,91	148084,26
16604	86:11:0103002:222	14169,00	8225,79	116551218,51
16605	86:11:0704001:1961	808,00	199,88	161503,04
16606	86:11:0202001:8333	1000,00	263,84	263840,00
16607	86:11:0000000:81041	75105,00	2189,37	164432633,85
16608	86:11:0202001:4961	924,00	319,81	295504,44
16609	86:11:0701001:14080	929,00	279,84	259971,36
16610	86:11:0501016:588	14411,00	2616,90	37712145,90
16611	86:11:0905001:3602	1246,00	239,86	298865,56
16612	86:11:1001001:3777	653,00	119,93	78314,29
16613	86:11:0905001:3811	815,00	301,16	245445,40
16614	86:11:0501015:447	1038,00	1209,99	1255969,62
16615	86:11:0102008:8	8323,00	6983,72	58125501,56
16616	86:11:0401001:1059	629,00	314,48	197807,92
16617	86:11:0701001:14767	651,00	442,41	288008,91
16618	86:11:0704001:1841	600,00	221,20	132720,00
16619	86:11:0401001:166	596,00	298,49	177900,04
16620	86:11:0301010:15	1517,00	3448,25	5230995,25
16621	86:11:0905001:3789	663,00	301,16	199669,08
16622	86:11:0701001:18705	668,00	311,82	208295,76
16623	86:11:0702001:1492	5398,00	1761,60	9509116,80
16624	86:11:0301018:754	42,00	4009,59	168402,78
16625	86:11:0701001:17442	493,00	205,21	101168,53
16626	86:11:0000000:80984	22047,00	2189,37	48269040,39
16627	86:11:0501011:122	829,00	399,77	331409,33
16628	86:11:0701001:13835	448,00	346,46	155214,08
16629	86:11:0102010:6	1824,00	6604,17	12046006,08
16630	86:11:0401001:1894	745,00	407,76	303781,20
16631	86:11:0202001:4676	924,00	311,82	288121,68
16632	86:11:0501003:1266	31373,00	2506,09	78623561,57
16633	86:11:0202001:8594	601,00	221,20	132941,20
16634	86:11:0701001:18009	719,00	367,78	264433,82
16635	86:11:0301027:589	642,00	5996,89	3850003,38
16636	86:11:0905001:2144	1463,00	306,49	448394,87
16637	86:11:0101012:3828	202,00	2752,50	556005,00
16638	86:11:0701001:18122	1070,00	255,85	273759,50
16639	86:11:0701001:735	712,00	154,58	110060,96
16640	86:11:0301028:7	6108,00	2000,15	12216916,20
16641	86:11:0202001:6260	1180,00	127,92	150945,60
16642	86:11:0905001:3680	554,00	290,50	160937,00
16643	86:11:0905001:2496	689,00	271,84	187297,76
16644	86:11:1001001:3362	775,00	146,58	113599,50
16645	86:11:0301018:690	1679,00	3448,25	5789611,75
16646	86:11:0905001:3650	760,00	287,83	218750,80
16647	86:11:0403001:67	854,00	4009,59	3424189,86
16648	86:11:0501013:94	100,00	4361,50	436150,00
16649	86:11:0701001:18974	2492,00	2422,20	6036122,40
16650	86:11:0704001:183	1057,00	226,53	239442,21
16651	86:11:0401001:477	950,00	322,48	306356,00
16652	86:04:0000000:18431	2005,00	2967,10	5949035,50
16653	86:11:0101005:160	4870,00	6217,92	30281270,40
16654	86:11:0103003:6807	5629,00	5246,37	29531816,73
16655	86:11:0402002:237	33006,00	343,80	11347462,80
16656	86:11:0301023:37	1223,00	2110,25	2580835,75
16657	86:11:1001001:1941	31325,00	146,58	4591618,50
16658	86:11:0101023:37	157,00	4685,86	735680,02
16659	86:11:0202001:5114	1012,00	306,49	310167,88
16660	86:11:0202001:90	837,00	151,91	127148,67
16661	86:11:0000000:80224	803,00	327,81	263231,43

16662	86:11:0701001:13932	1333,00	178,56	238020,48
16663	86:11:0801001:1676	1234,00	314,48	388068,32
16664	86:11:0904001:925	1050,00	210,54	221067,00
16665	86:11:0301004:67	1338,00	2385,50	3191799,00
16666	86:11:0501015:593	1007,00	1458,19	1468397,33
16667	86:11:0801001:2210	602,00	410,43	247078,86
16668	86:11:0701001:18424	507,00	130,59	66209,13
16669	86:11:0701001:13593	696,00	178,56	124277,76
16670	86:11:0301026:31	74,00	2477,25	183316,50
16671	86:11:0202001:4446	371,00	365,12	135459,52
16672	86:11:0501006:708	878,00	1675,37	1470974,86
16673	86:11:0102004:4	7519,00	4227,30	31785068,70
16674	86:11:0202001:4398	606,00	170,57	103365,42
16675	86:11:0501002:362	1224,00	1597,81	1955719,44
16676	86:11:0202001:8393	750,00	266,51	199882,50
16677	86:11:0701001:5428	747,00	162,57	121439,79
16678	86:11:0701001:13970	999,00	490,38	489889,62
16679	86:11:0701001:17764	509,00	197,22	100384,98
16680	86:11:0701001:17317	712,00	213,21	151805,52
16681	86:11:0501004:822	715,00	1752,94	1253352,10
16682	86:11:0704001:1759	172,00	4026,00	692472,00
16683	86:11:0101018:239	7838,00	5570,22	43659384,36
16684	86:11:0202001:4373	570,00	146,58	83550,60
16685	86:11:0501011:2201	1313,00	314,48	412912,24
16686	86:11:0202001:6	25,00	1504,70	37617,50
16687	86:11:0401001:1161	618,00	303,82	187760,76
16688	86:11:0501014:760	677,00	1458,19	987194,63
16689	86:11:0701001:18670	490,00	151,91	74435,90
16690	86:11:0102008:210	225,00	5085,97	1144343,25
16691	86:11:0501015:88	1064,00	1209,99	1287429,36
16692	86:11:0402001:764	2836,00	4009,59	11371197,24
16693	86:11:0202001:6517	885,00	362,45	320768,25
16694	86:11:0402002:348	1006,00	381,11	383396,66
16695	86:11:0701001:7090	987,00	197,22	194656,14
16696	86:11:0903001:241	17,00	2097,30	35654,10
16697	86:11:0202001:7064	1273,00	282,50	359622,50
16698	86:11:0202001:4434	563,00	434,41	244572,83
16699	86:11:0301014:16	6025,00	3448,25	20775706,25
16700	86:11:0903001:256	4,00	2097,30	8389,20
16701	86:11:0401001:729	704,00	381,11	268301,44
16702	86:11:0402002:422	1500,00	335,80	503700,00
16703	86:11:0701001:17489	745,00	130,59	97289,55
16704	86:11:0501008:399	463,00	1116,91	517129,33
16705	86:11:0701001:15027	400,00	253,18	101272,00
16706	86:11:0301009:38	3942,00	3448,25	13593001,50
16707	86:11:0501011:806	719,00	386,44	277850,36
16708	86:11:0704001:170	801,00	226,53	181450,53
16709	86:11:0102015:20	3963,00	4898,30	19411962,90
16710	86:11:0000000:79218	260,00	2189,37	569236,20
16711	86:11:0202001:8344	905,00	245,19	221896,95
16712	86:11:0101018:236	10001,00	5570,22	55707770,22
16713	86:11:1001001:2323	900,00	165,24	148716,00
16714	86:11:0801001:1185	500,00	330,47	165235,00
16715	86:11:0101001:36	127,00	4274,82	542902,14
16716	86:11:0402002:141	1000,00	391,77	391770,00
16717	86:11:0702001:296	41938,00	1321,20	55408485,60
16718	86:11:0402001:650	4,00	2056,43	8225,72
16719	86:11:0402002:127	823,00	386,44	318040,12
16720	86:11:0701001:18052	803,00	234,53	188327,59
16721	86:11:0401001:1915	1454,00	367,78	534752,12
16722	86:11:0202001:6485	987,00	205,21	202542,27
16723	86:11:0501016:235	1002,00	1411,66	1414483,32
16724	86:11:0702001:286	61800,00	1211,10	74845980,00
16725	86:11:0301020:33	1057,00	2967,10	3136224,70
16726	86:11:0704001:1492	723,00	239,86	173418,78
16727	86:11:0501014:768	744,00	1442,68	1073353,92
16728	86:11:0701001:15113	1264,00	226,53	286333,92
16729	86:11:0501002:17	467,00	1861,52	869329,84
16730	86:11:0701001:17869	877,00	135,92	119201,84
16731	86:11:1001001:3758	688,00	151,91	104514,08
16732	86:11:0501005:1147	623,00	1597,81	995435,63
16733	86:11:0801001:1823	964,00	346,46	333987,44
16734	86:11:0801001:1280	985,00	42,64	42000,40

16735	86:11:0402001:817	301,00	3339,70	1005249,70
16736	86:11:0903001:585	1021,00	370,45	378229,45
16737	86:11:0501006:30	850,00	5770,60	4905010,00
16738	86:11:0701001:17046	943,00	239,86	226187,98
16739	86:11:0701001:17414	1045,00	135,92	142036,40
16740	86:11:0202001:7810	666,00	279,84	186373,44
16741	86:11:0402001:928	924,00	546,35	504827,40
16742	86:11:0202001:6494	572,00	557,01	318609,72
16743	86:11:0102004:189	45,00	2880,95	129642,75
16744	86:11:0701001:18614	1200,00	207,88	249456,00
16745	86:11:0905001:2173	428,00	261,18	111785,04
16746	86:11:0501015:477	1034,00	1209,99	1251129,66
16747	86:11:0202001:2700	568,00	247,85	140778,80
16748	86:11:0402001:1840	1237,00	479,72	593413,64
16749	86:11:1001001:1924	1218,00	151,91	185026,38
16750	86:11:0501012:926	1098,00	1613,32	1771425,36
16751	86:11:0402002:86	12,00	2312,10	27745,20
16752	86:11:0101010:127	464,00	4009,59	1860449,76
16753	86:11:0301005:26	3405,00	1945,10	6623065,50
16754	86:11:0501015:27	1430,00	1225,50	1752465,00
16755	86:11:0301020:315	2163,00	2495,60	5397982,80
16756	86:11:0202001:2563	630,00	170,57	107459,10
16757	86:11:0202001:4937	783,00	477,05	373530,15
16758	86:11:0704001:1768	883,00	197,22	174145,26
16759	86:11:0402001:1881	416,00	503,70	209539,20
16760	86:11:0402002:754	809,00	367,78	297534,02
16761	86:11:0000000:81386	79059,00	2189,37	173089402,83
16762	86:11:0301004:17	625,00	4009,59	2505993,75
16763	86:11:0801001:2093	606,00	450,40	272942,40
16764	86:11:0501001:338	854,00	1861,52	1589738,08
16765	86:11:0701001:15644	1061,00	191,89	203595,29
16766	86:11:0102009:1288	249,00	10424,01	2595578,49
16767	86:11:0701001:17179	402,00	221,20	88922,40
16768	86:11:1001001:2149	986,00	119,93	118250,98
16769	86:11:0501015:549	933,00	1458,19	1360491,27
16770	86:11:0801001:1494	716,00	386,44	276691,04
16771	86:11:0103002:233	23499,00	2599,58	61087530,42
16772	86:11:0501001:50	1250,00	1923,57	2404462,50
16773	86:11:0301014:11	24050,00	1486,35	35746717,50
16774	86:11:0301024:299	46,00	4009,59	184441,14
16775	86:11:0501008:462	239,00	1520,24	363337,36
16776	86:11:0202001:148	1071,00	258,51	276864,21
16777	86:11:0401001:1327	578,00	362,45	209496,10
16778	86:11:0301009:68	5257,00	1761,60	9260731,20
16779	86:11:0701001:16299	490,00	263,84	129281,60
16780	86:11:0704001:2041	806,00	165,24	133183,44
16781	86:11:0401001:2521	1194,00	293,16	350033,04
16782	86:11:1001001:4170	789,00	122,59	96723,51
16783	86:11:0401001:2198	1173,00	370,45	434537,85
16784	86:11:0501016:559	12064,00	2189,37	26412559,68
16785	86:11:0701001:1183	337,00	234,53	79036,61
16786	86:11:0905001:3360	627,00	271,84	170443,68
16787	86:11:0701001:14089	590,00	199,88	117929,20
16788	86:11:0501016:587	2042,00	3824,70	7810037,40
16789	86:11:1002001:1177	550,00	141,25	77687,50
16790	86:11:0402001:603	12,00	2880,95	34571,40
16791	86:11:0701001:18285	806,00	138,59	111703,54
16792	86:11:0401001:1676	1284,00	269,18	345627,12
16793	86:11:0301008:1621	6768,00	1669,85	11301544,80
16794	86:11:0401001:822	930,00	269,18	250337,40
16795	86:11:0701001:15334	1500,00	282,50	423750,00
16796	86:11:0701001:1450	769,00	229,20	176254,80
16797	86:11:0801001:82	30,00	5177,06	155311,80
16798	86:11:1001001:3373	975,00	165,24	161109,00
16799	86:11:0701001:14106	494,00	293,16	144821,04
16800	86:11:0801001:2220	1132,00	415,76	470640,32
16801	86:11:0102004:356	3144,00	2799,69	8802225,36
16802	86:11:0202001:7618	478,00	221,20	105733,60
16803	86:11:0401001:1148	658,00	317,15	208684,70
16804	86:11:0905001:4155	620,00	269,18	166891,60
16805	86:11:0402002:1061	599,00	319,81	191566,19
16806	86:11:0701001:7129	709,00	154,58	109597,22
16807	86:11:1001001:2509	927,00	151,91	140820,57

16808	86:11:0202001:4071	615,00	229,20	140958,00
16809	86:11:0701001:710	1040,00	333,14	346465,60
16810	86:11:0301010:66	6804,00	1945,10	13234460,40
16811	86:11:0401001:494	750,00	322,48	241860,00
16812	86:11:0501015:55	999,00	1225,50	1224274,50
16813	86:11:0101002:43	860,00	3298,00	2836280,00
16814	86:11:0701001:5613	920,00	205,21	188793,20
16815	86:11:0301018:255	166,00	3339,70	554390,20
16816	86:11:0202001:8920	993,00	255,85	254059,05
16817	86:11:0501006:473	102,00	98,61	10058,22
16818	86:11:0501015:577	864,00	1458,19	1259876,16
16819	86:11:0501016:263	1114,00	229,20	255328,80
16820	86:11:0102003:26	98,00	3339,70	327290,60
16821	86:11:0801001:334	1600,00	429,08	686528,00
16822	86:11:0301027:632	825,00	2291,55	1890528,75
16823	86:11:0905001:2545	1047,00	263,84	276240,48
16824	86:11:0905001:2459	552,00	306,49	169182,48
16825	86:11:0301024:33	431,00	1642,33	707844,23
16826	86:11:0701001:14798	491,00	234,53	115154,23
16827	86:11:0401001:521	750,00	322,48	241860,00
16828	86:11:0402002:383	1008,00	301,16	303569,28
16829	86:11:0101008:560	5288,00	3225,01	17053852,88
16830	86:11:0701001:16164	671,00	223,87	150216,77
16831	86:11:0102003:201	13034,00	3756,66	48964306,44
16832	86:11:0102010:115	799,00	2853,43	2279890,57
16833	86:11:0402002:894	872,00	381,11	332327,92
16834	86:11:0402002:449	825,00	397,10	327607,50
16835	86:11:0701001:18420	684,00	202,55	138544,20
16836	86:11:0701001:14097	1500,00	170,57	255855,00
16837	86:11:0701001:17169	520,00	133,26	69295,20
16838	86:11:0101017:1616	4383,00	6541,77	28672577,91
16839	86:11:0501015:528	973,00	1427,17	1388636,41
16840	86:11:0201001:439	8344,00	5505,45	45937474,80
16841	86:11:0000000:82317	170,00	5300,90	901153,00
16842	86:11:0202001:3979	1036,00	199,88	207075,68
16843	86:11:0402001:1499	817,00	554,34	452895,78
16844	86:11:0501001:281	1523,00	1628,83	2480708,09
16845	86:11:0701001:14909	418,00	415,76	173787,68
16846	86:11:0102006:137	4253,00	4404,36	18731743,08
16847	86:11:0701001:15222	760,00	485,05	368638,00
16848	86:11:0905001:3853	470,00	295,83	139040,10
16849	86:11:0202001:6469	710,00	255,85	181653,50
16850	86:11:0701001:7071	594,00	181,23	107650,62
16851	86:11:0202001:5209	924,00	317,15	293046,60
16852	86:11:0903001:669	1189,00	447,74	532362,86
16853	86:11:0701001:18785	1325,00	413,09	547344,25
16854	86:11:0701001:13827	557,00	157,24	87582,68
16855	86:11:0401001:2569	624,00	295,83	184597,92
16856	86:11:0202001:2686	1088,00	279,84	304465,92
16857	86:11:0801001:823	27298,00	341,13	9312166,74
16858	86:11:0301011:164	2317,00	1816,65	4209178,05
16859	86:11:0501003:933	500,00	1458,19	729095,00
16860	86:11:0701001:14965	308,00	266,51	82085,08
16861	86:11:0903001:643	334,00	2477,25	827401,50
16862	86:11:0905001:741	730,00	165,24	120625,20
16863	86:11:0202001:8815	863,00	277,17	239197,71
16864	86:11:0904001:937	402,00	253,18	101778,36
16865	86:11:0501006:459	1467,00	1411,66	2070905,22
16866	86:11:1001001:4121	915,00	165,24	151194,60
16867	86:11:0702001:400	14849,00	1412,95	20980894,55
16868	86:11:0501011:804	1496,00	378,44	566146,24
16869	86:11:0701001:16525	903,00	151,91	137174,73
16870	86:11:1001001:2713	1076,00	143,92	154857,92
16871	86:11:0905001:2559	605,00	266,51	161238,55
16872	86:11:0202001:8078	754,00	386,44	291375,76
16873	86:11:0501008:472	1752,00	1535,76	2690651,52
16874	86:11:0102001:549	6377,00	3432,81	21891029,37
16875	86:11:0501011:2418	432,00	359,79	155429,28
16876	86:11:0701001:18203	1249,00	186,56	233013,44
16877	86:11:0904001:873	732,00	247,85	181426,20
16878	86:11:0501011:903	203,00	4009,59	813946,77
16879	86:11:0701001:6576	625,00	229,20	143250,00
16880	86:11:0202001:5246	1000,00	306,49	306490,00

16881	86:11:0401001:1839	760,00	330,47	251157,20
16882	86:11:0704001:1789	2500,00	1798,30	4495750,00
16883	86:11:0701001:6769	315,00	146,58	46172,70
16884	86:11:0501004:399	1423,00	1706,40	2428207,20
16885	86:11:0202001:6856	830,00	138,59	115029,70
16886	86:11:0801001:22	2568,00	9204,03	23635949,04
16887	86:11:0701001:18295	624,00	301,16	187923,84
16888	86:11:0905001:2510	1160,00	269,18	312248,80
16889	86:11:0904001:940	552,00	242,52	133871,04
16890	86:11:0905001:2189	870,00	287,83	250412,10
16891	86:11:0301007:35	14909,00	3448,25	51409959,25
16892	86:11:0102008:72	95,00	2684,61	255037,95
16893	86:11:0905001:2719	631,00	266,51	168167,81
16894	86:11:0301005:33	3276,00	2275,40	7454210,40
16895	86:11:0501003:1328	921,00	1287,55	1185833,55
16896	86:11:0101023:879	1402,00	2880,95	4039091,90
16897	86:11:0402001:707	4,00	2056,43	8225,72
16898	86:11:0701001:17418	873,00	269,18	234994,14
16899	86:11:0202001:8679	866,00	418,42	362351,72
16900	86:11:0801001:1791	734,00	319,81	234740,54
16901	86:11:1001001:4244	545,00	146,58	79886,10
16902	86:11:0401001:1814	849,00	295,83	251159,67
16903	86:11:0501016:200	1000,00	1427,17	1427170,00
16904	86:11:1001001:2094	9276,00	12,58	116692,08
16905	86:11:0904001:1014	858,00	239,86	205799,88
16906	86:11:0301017:98	400,00	5769,16	2307664,00
16907	86:11:0905001:2776	1017,00	327,81	333382,77
16908	86:11:0101006:431	3014,00	3950,97	11908223,58
16909	86:11:0905001:3407	662,00	285,17	188782,54
16910	86:11:0301007:413	55,00	4009,59	220527,45
16911	86:11:0101023:62	98,00	2880,95	282333,10
16912	86:11:0402001:1406	7685,00	1633,15	12550757,75
16913	86:11:1001001:2703	1080,00	146,58	158306,40
16914	86:11:0202001:7	23055,00	18,66	430206,30
16915	86:11:0102002:916	4187,00	3691,89	15457943,43
16916	86:11:0501013:24	63643,00	1045,95	66567395,85
16917	86:11:0901001:120	4,00	2647,80	10591,20
16918	86:11:0202001:8051	743,00	175,90	130693,70
16919	86:11:0501006:572	989,00	2183,65	2159629,85
16920	86:11:0202001:6418	1418,00	263,84	374125,12
16921	86:11:0202001:5965	1301,00	279,84	364071,84
16922	86:11:0501012:878	1204,00	1908,06	2297304,24
16923	86:11:0905001:2285	625,00	269,18	168237,50
16924	86:11:0905001:3749	1373,00	258,51	354934,23
16925	86:11:0703001:273	78,00	4009,59	312748,02
16926	86:11:0501011:1739	736,00	346,46	254994,56
16927	86:11:0905001:2921	1081,00	298,49	322667,69
16928	86:11:0701001:15551	1093,00	330,47	361203,71
16929	86:11:0301018:188	135,00	3448,25	465513,75
16930	86:11:0701001:6701	835,00	245,19	204733,65
16931	86:11:0704001:1803	881,00	191,89	169055,09
16932	86:11:0301010:16	590,00	2844,25	1678107,50
16933	86:11:0202001:7774	794,00	386,44	306833,36
16934	86:11:0501015:292	1006,00	1241,02	1248466,12
16935	86:11:0701001:14169	401,00	255,85	102595,85
16936	86:11:0704001:189	1000,00	149,25	149250,00
16937	86:11:0501010:84	1000,00	1287,55	1287550,00
16938	86:11:0501011:2197	654,00	269,18	176043,72
16939	86:11:0501005:794	1395,00	1628,83	2272217,85
16940	86:11:0904001:946	449,00	247,85	111284,65
16941	86:11:1001001:1977	754,00	191,89	144685,06
16942	86:11:0701001:15376	951,00	205,21	195154,71
16943	86:11:0202001:5424	1025,00	389,10	398827,50
16944	86:11:0202001:8810	720,00	277,17	199562,40
16945	86:11:0202001:6095	994,00	346,46	344381,24
16946	86:11:0801001:1935	1117,00	389,10	434624,70
16947	86:11:0102002:943	748,00	3095,91	2315740,68
16948	86:11:0901001:304	782,00	114,60	89617,20
16949	86:11:0102001:553	4694,00	3950,97	18545853,18
16950	86:11:0501011:2154	855,00	341,13	291666,15
16951	86:11:0301019:86	53,00	4009,59	212508,27
16952	86:11:0402002:753	817,00	365,12	298303,04
16953	86:11:0905001:3839	1079,00	306,49	330702,71

16954	86:11:0202001:5316	1170,00	285,17	333648,90
16955	86:11:0301007:498	29,00	4009,59	116278,11
16956	86:11:0201001:12410	12840,00	5699,76	73184918,40
16957	86:11:0301028:98	821,00	2642,40	2169410,40
16958	86:11:0905001:2404	758,00	306,49	232319,42
16959	86:11:0701001:17777	458,00	322,48	147695,84
16960	86:11:0501011:2117	1447,00	375,78	543753,66
16961	86:11:0905001:4084	665,00	309,15	205584,75
16962	86:11:0501015:433	1000,00	1209,99	1209990,00
16963	86:11:0501013:95	5812,00	3368,04	19575048,48
16964	86:11:0101004:17	8242,00	4898,30	40371788,60
16965	86:11:0904001:24	1378,00	167,90	231366,20
16966	86:11:0501010:72	1054,00	1287,55	1357077,70
16967	86:11:1001001:3579	1201,00	103,94	124831,94
16968	86:11:0101017:55	96,00	3339,70	320611,20
16969	86:11:0704001:436	500,00	226,53	113265,00
16970	86:11:0202001:8841	737,00	279,84	206242,08
16971	86:11:0401001:1397	680,00	274,51	186666,80
16972	86:11:0701001:19371	1129,00	245,19	276819,51
16973	86:11:0701001:15365	1301,00	370,45	481955,45
16974	86:11:0701001:418	776,00	223,87	173723,12
16975	86:11:0701001:15768	482,00	274,51	132313,82
16976	86:11:0102011:138	2594,00	7591,00	19691054,00
16977	86:11:0402002:1098	422,00	402,43	169825,46
16978	86:11:0701001:14686	882,00	215,87	190397,34
16979	86:11:0102009:934	4606,00	3627,12	16706514,72
16980	86:11:0202001:4178	1008,00	255,85	257896,80
16981	86:11:0402001:319	2000,00	2532,30	5064600,00
16982	86:11:0905001:3352	623,00	322,48	200905,04
16983	86:11:0301017:810	31,00	4009,59	124297,29
16984	86:11:0301014:193	1227,00	3448,25	4231002,75
16985	86:11:0103003:7273	7960,00	3214,59	25588136,40
16986	86:11:0801001:1907	959,00	418,42	401264,78
16987	86:11:0101005:1359	28,00	4009,59	112268,52
16988	86:11:0202001:8874	737,00	277,17	204274,29
16989	86:11:0501015:464	1050,00	1209,99	1270489,50
16990	86:11:0101012:3314	83,00	6508,70	540222,10
16991	86:11:0905001:2744	971,00	261,18	253605,78
16992	86:11:0701001:18571	633,00	199,88	126524,04
16993	86:11:0701001:17243	443,00	178,56	79102,08
16994	86:11:0202001:4863	951,00	175,90	167280,90
16995	86:11:0301008:320	358,00	2334,58	835779,64
16996	86:11:0801001:982	2252,00	4009,59	9029596,68
16997	86:11:0101014:3	49,00	2073,55	101603,95
16998	86:11:0701001:17941	683,00	229,20	156543,60
16999	86:11:0103001:63	41,00	2880,95	118118,95
17000	86:11:0401001:388	1050,00	322,63	338761,50
17001	86:11:0000000:68880	5785,00	2189,37	12665505,45
17002	86:11:0202001:8755	371,00	1504,70	558243,70
17003	86:11:0701001:5555	1308,00	202,55	264935,40
17004	86:11:0701001:17336	549,00	151,91	83398,59
17005	86:11:0701001:17599	401,00	226,53	90838,53
17006	86:11:0905001:3545	615,00	274,51	168823,65
17007	86:11:0501015:527	974,00	1225,50	1193637,00
17008	86:11:0905001:3009	770,00	255,85	197004,50
17009	86:11:0202001:4902	974,00	301,16	293329,84
17010	86:11:0501006:413	1156,00	1411,66	1631878,96
17011	86:11:0301005:32	11220,00	1504,70	16882734,00
17012	86:11:0501006:480	756,00	1194,48	903026,88
17013	86:11:0702001:293	10217,00	4009,59	40965981,03
17014	86:11:0301009:135	2839,00	7324,98	20795618,22
17015	86:11:0202001:6618	799,00	490,38	391813,62
17016	86:11:0202001:7186	1260,00	386,44	486914,40
17017	86:11:0701001:17261	487,00	199,88	97341,56
17018	86:11:0701001:152	804,00	186,56	149994,24
17019	86:11:0301018:45	237,00	495,45	117421,65
17020	86:11:0402001:847	635,00	8881,47	5639733,45
17021	86:11:0202001:6405	1308,00	242,52	317216,16
17022	86:11:0301001:3926	2260,00	2128,60	4810636,00
17023	86:11:0701001:201	75350,00	237,23	17875280,50
17024	86:11:0501005:761	369,00	1396,14	515175,66
17025	86:11:0202001:12	3350,00	298,06	998501,00
17026	86:11:0401001:1129	602,00	266,51	160439,02

17027	86:11:0801001:1575	637,00	463,73	295396,01
17028	86:11:0103002:92	7232,00	6930,39	50120580,48
17029	86:11:0704001:1612	583,00	186,56	108764,48
17030	86:11:0101006:29	367,00	2880,95	1057308,65
17031	86:11:0501007:222	1696,00	3448,25	5848232,00
17032	86:11:0905001:2501	719,00	277,17	199285,23
17033	86:11:0102015:160	1798,00	4554,60	8189170,80
17034	86:11:0201001:12439	1589,00	1963,45	3119922,05
17035	86:11:0702001:1536	510,00	1566,78	799057,80
17036	86:11:0501015:36	1445,00	1225,50	1770847,50
17037	86:11:0501002:56	334,00	2880,95	962237,30
17038	86:11:0403001:591	24,00	4009,59	96230,16
17039	86:11:0202001:7623	561,00	135,92	76251,12
17040	86:11:0102013:7	1168,00	2189,37	2557184,16
17041	86:11:0202001:5962	1229,00	210,54	258753,66
17042	86:11:0102014:48	10498,00	4093,10	42969363,80
17043	86:11:0701001:15425	819,00	309,15	253193,85
17044	86:11:0301017:667	23,00	4009,59	92220,57
17045	86:11:0202001:4846	974,00	157,24	153151,76
17046	86:11:0905001:2919	630,00	301,16	189730,80
17047	86:11:0701001:13931	450,00	210,54	94743,00
17048	86:11:0201001:12434	4838,00	2631,99	12733567,62
17049	86:11:0701001:16256	547,00	175,90	96217,30
17050	86:11:1001001:4085	440,00	173,23	76221,20
17051	86:11:0801001:910	642,00	319,81	205318,02
17052	86:11:0101005:73	92,00	7515,20	691398,40
17053	86:11:0703001:93	1658,00	6452,35	10697996,30
17054	86:11:0701001:18849	527,00	221,20	116572,40
17055	86:11:0701001:15243	892,00	226,53	202064,76
17056	86:11:0902001:399	4,00	2026,40	8105,60
17057	86:11:0801001:1545	878,00	375,78	329934,84
17058	86:11:0905001:4347	848,00	285,17	241824,16
17059	86:11:0702001:1592	92,00	7818,73	719323,16
17060	86:11:0501002:846	1032,00	1877,04	1937105,28
17061	86:11:0501002:387	572,00	1846,01	1055917,72
17062	86:11:0905001:4166	1305,00	287,83	375618,15
17063	86:11:0402002:1134	821,00	383,77	315075,17
17064	86:11:0202001:3949	17037,00	1376,25	23447171,25
17065	86:11:0202001:8786	906,00	271,84	246287,04
17066	86:11:1002001:1139	1755,00	122,59	215145,45
17067	86:11:0202001:2559	705,00	146,58	103338,90
17068	86:11:0102003:181	52,00	9792,39	509204,28
17069	86:11:0704001:1795	1240,00	194,55	241242,00
17070	86:11:0202001:6369	1031,00	306,49	315991,19
17071	86:11:0401001:1791	620,00	314,48	194977,60
17072	86:11:1001001:3917	853,00	138,59	118217,27
17073	86:11:0401001:1633	563,00	309,15	174051,45
17074	86:11:0905001:3369	657,00	287,83	189104,31
17075	86:11:0102003:547	5259,00	3821,43	20096900,37
17076	86:11:0202001:6836	838,00	175,90	147404,20
17077	86:11:0501002:7	1018,00	1814,99	1847659,82
17078	86:11:0501010:19	1000,00	1287,55	1287550,00
17079	86:11:0701001:5579	788,00	266,51	210009,88
17080	86:11:0801001:2037	640,00	367,78	235379,20
17081	86:11:0000000:81375	1272,00	413,09	525450,48
17082	86:11:0202001:4287	1073,00	258,51	277381,23
17083	86:11:0402001:931	1020,00	2056,43	2097558,60
17084	86:11:0501016:294	2980,00	1427,17	4252966,60
17085	86:11:0701001:16726	1066,00	167,90	178981,40
17086	86:11:0501016:447	665,00	274,51	182549,15
17087	86:11:0301009:318	40550,00	4023,23	163141976,50
17088	86:11:0701001:16380	1407,00	274,51	386235,57
17089	86:11:0904001:910	401,00	253,18	101525,18
17090	86:11:0501015:621	1078,00	1458,19	1571928,82
17091	86:11:0301021:313	2512,00	2091,90	5254852,80
17092	86:11:0301004:125	5046,00	1779,95	8981627,70
17093	86:11:0102002:924	7381,00	4922,52	36333120,12
17094	86:11:0202001:5336	625,00	255,85	159906,25
17095	86:11:0904001:88	78303,00	990,90	77590442,70
17096	86:11:0402001:2112	2910,00	2348,80	6835008,00
17097	86:11:0101017:82	1000,00	8122,37	8122370,00
17098	86:11:0701001:17863	622,00	199,88	124325,36
17099	86:11:0102008:717	28,00	4009,59	112268,52

17100	86:11:0905001:2018	714,00	277,17	197899,38
17101	86:11:0202001:8005	1497,00	242,52	363052,44
17102	86:11:0103001:29	3025,00	2605,70	7882242,50
17103	86:11:0501014:346	733,00	1442,68	1057484,44
17104	86:11:1001001:1983	63041,00	141,25	8904541,25
17105	86:11:0102008:81	742,00	4009,59	2975115,78
17106	86:11:0101018:932	1033,00	3147,03	3250881,99
17107	86:11:1001001:4243	996,00	103,94	103524,24
17108	86:11:0101018:99	8489,00	4227,30	35885549,70
17109	86:11:0704001:1813	439,00	181,23	79559,97
17110	86:11:0901001:99	4,00	3339,70	13358,80
17111	86:11:0301018:805	26,00	4009,59	104249,34
17112	86:11:0501011:1852	554,00	330,47	183080,38
17113	86:11:0301015:18	1693,00	3448,25	5837887,25
17114	86:11:0701001:13598	625,00	157,24	98275,00
17115	86:11:1001001:2264	607,00	117,26	71176,82
17116	86:11:0202001:4269	640,00	394,43	252435,20
17117	86:11:0704001:1517	770,00	213,21	164171,70
17118	86:11:0902001:322	1148,00	2026,40	2326307,20
17119	86:11:1001001:3972	884,00	181,23	160207,32
17120	86:11:0103001:178	7912,00	1890,05	14954075,60
17121	86:11:0301020:50	4418,00	1853,35	8188100,30
17122	86:11:0703001:102	25,00	4294,40	107360,00
17123	86:11:0701001:17118	417,00	213,21	88908,57
17124	86:11:0701001:15478	801,00	314,48	251898,48
17125	86:11:0202001:3930	838,00	365,12	305970,56
17126	86:11:0501015:523	995,00	1225,50	1219372,50
17127	86:11:0101001:161	121,00	10703,31	1295100,51
17128	86:11:0501015:482	782,00	1209,99	946212,18
17129	86:11:0704001:1763	1068,00	173,23	185009,64
17130	86:11:0102013:21	2008,00	5502,20	11048417,60
17131	86:11:0202001:4515	702,00	418,42	293730,84
17132	86:11:0701001:18227	676,00	330,47	223397,72
17133	86:11:0905001:3023	922,00	335,80	309607,60
17134	86:11:0501011:2176	413,00	330,47	136484,11
17135	86:11:0702001:62	6642,00	1688,20	11213024,40
17136	86:11:1001001:2036	11551,00	495,45	5722942,95
17137	86:11:0501016:579	5351,00	2849,88	15249707,88
17138	86:11:0202001:8168	1037,00	205,21	212802,77
17139	86:11:0501011:1707	1000,00	349,13	349130,00
17140	86:11:0905001:2784	656,00	285,17	187071,52
17141	86:11:0701001:18300	675,00	365,12	246456,00
17142	86:11:0101017:53	30,00	7515,09	225452,70
17143	86:11:0101010:2581	2074,00	2745,62	5694415,88
17144	86:11:0201001:6189	13006,00	5181,60	67391889,60
17145	86:11:0501010:55	800,00	1101,40	881120,00
17146	86:11:0501009:85	1290,00	1504,73	1941101,70
17147	86:11:0903001:328	782,00	2097,30	1640088,60
17148	86:11:0101015:27	136,00	2880,95	391809,20
17149	86:11:0904001:40	13577,00	2952,40	40084734,80
17150	86:11:0501002:306	1080,00	1783,96	1926676,80
17151	86:11:0000000:81263	245067,00	2189,37	536542337,79
17152	86:11:0102001:474	9015,00	4015,74	36201896,10
17153	86:11:0201001:429	33082,00	4009,59	132645256,38
17154	86:11:0701001:17718	357,00	205,21	73259,97
17155	86:11:0801001:2135	1400,00	42,64	59696,00
17156	86:11:0701001:16526	817,00	461,06	376686,02
17157	86:11:0905001:3754	434,00	261,18	113352,12
17158	86:11:0905001:2232	539,00	266,51	143648,89
17159	86:11:0301004:54	1255,00	6680,08	8383500,40
17160	86:11:0000000:69042	2110,00	2189,37	4619570,70
17161	86:11:0903001:583	736,00	442,41	325613,76
17162	86:11:0101008:69	4238,00	5368,00	22749584,00
17163	86:11:0101002:102	372,00	4009,59	1491567,48
17164	86:11:0501006:47	570,00	1380,63	786959,10
17165	86:11:0801001:272	903,00	375,78	339329,34
17166	86:11:0704001:1778	1353,00	189,22	256014,66
17167	86:11:0701001:14085	400,00	149,25	59700,00
17168	86:11:0701001:19313	662,00	170,57	112917,34
17169	86:11:0101022:128	18,00	4009,59	72172,62
17170	86:11:0301023:411	3444,00	8646,21	29777547,24
17171	86:11:0501005:15	631,00	1597,81	1008218,11
17172	86:11:0000000:83002	22460,00	2189,37	49173250,20

17173	86:11:0101010:2489	139,00	6508,70	904709,30
17174	86:11:0501015:392	1003,00	1225,50	1229176,50
17175	86:11:0202001:7978	955,00	135,92	129803,60
17176	86:11:0701001:17383	840,00	154,58	129847,20
17177	86:11:0501003:438	1250,00	1690,88	2113600,00
17178	86:11:0102008:663	98,00	2684,61	263091,78
17179	86:11:0301018:819	28,00	4009,59	112268,52
17180	86:11:0202001:5031	859,00	306,49	263274,91
17181	86:11:0701001:13735	1043,00	469,06	489229,58
17182	86:11:0801001:2008	419,00	410,43	171970,17
17183	86:11:0202001:3975	708,00	405,10	286810,80
17184	86:11:0501005:362	1160,00	1644,35	1907446,00
17185	86:11:0301009:73	3118,00	1714,00	5344252,00
17186	86:11:0701001:15409	1389,00	266,51	370182,39
17187	86:11:0202001:4680	882,00	306,49	270324,18
17188	86:11:0905001:3422	1499,00	253,18	379516,82
17189	86:11:0202001:8091	703,00	383,77	269790,31
17190	86:11:0501015:585	800,00	1256,53	1005224,00
17191	86:11:0702001:1512	400,00	55,97	22388,00
17192	86:11:0102002:5	36,00	3339,70	120229,20
17193	86:11:0703001:7	12082,00	5540,69	66942616,58
17194	86:11:0701001:14712	816,00	357,12	291409,92
17195	86:11:0905001:2840	523,00	266,51	139384,73
17196	86:11:0905001:2895	622,00	271,84	169084,48
17197	86:11:0401001:905	1206,00	301,16	363198,96
17198	86:11:0402002:705	1023,00	386,44	395328,12
17199	86:11:0704001:178	713,00	223,87	159619,31
17200	86:11:0202001:4018	1099,00	402,43	442270,57
17201	86:11:0202001:8668	966,00	258,51	249720,66
17202	86:11:0701001:6828	1106,00	186,56	206335,36
17203	86:11:0401001:1732	844,00	370,45	312659,80
17204	86:11:0701001:16009	1322,00	394,43	521436,46
17205	86:11:0301018:273	324,00	3448,25	1117233,00
17206	86:11:0801001:1571	570,00	389,10	221787,00
17207	86:11:0905001:4171	614,00	303,82	186545,48
17208	86:11:0701001:15692	1499,00	221,20	331578,80
17209	86:11:0000000:27	47945,00	954,20	45749119,00
17210	86:11:0202001:7027	1492,00	255,85	381728,20
17211	86:11:0701001:907	880,00	333,14	293163,20
17212	86:11:1001001:3846	53,00	3958,90	209821,70
17213	86:11:0202001:4040	794,00	178,56	141776,64
17214	86:11:0000000:69437	47007,00	2189,37	102915715,59
17215	86:11:0905001:3499	957,00	271,84	260150,88
17216	86:11:0401001:2703	1300,00	357,12	464256,00
17217	86:11:0801001:2317	532,00	3339,70	1776720,40
17218	86:11:0701001:13997	1074,00	175,90	188916,60
17219	86:11:0202001:7033	1098,00	282,50	310185,00
17220	86:11:0301012:4	144,00	10424,01	1501057,44
17221	86:11:0401001:352	650,00	322,48	209612,00
17222	86:11:0101017:1625	4048,00	4227,30	17112110,40
17223	86:11:0202001:5230	968,00	303,82	294097,76
17224	86:11:0701001:19354	1070,00	229,20	245244,00
17225	86:11:0701001:131	757,00	215,87	163413,59
17226	86:11:0905001:3109	604,00	269,18	162584,72
17227	86:11:1001001:2553	657,00	119,93	78794,01
17228	86:11:0301010:105	2415,00	4965,40	11991441,00
17229	86:11:0901001:348	5145,00	95,94	493611,30
17230	86:11:0905001:4203	1500,00	245,19	367785,00
17231	86:11:0701001:19271	1379,00	34,65	47782,35
17232	86:11:0701001:18869	441,00	183,89	81095,49
17233	86:11:0102002:1209	964,00	3095,91	2984457,24
17234	86:11:0401001:451	750,00	322,48	241860,00
17235	86:11:0402001:1093	5497,00	1504,70	8271335,90
17236	86:11:0704001:7	10000,00	1541,40	15414000,00
17237	86:11:0202001:8941	751,00	359,79	270202,29
17238	86:11:0701001:6813	603,00	205,21	123741,63
17239	86:11:0403001:133	1120,00	2880,95	3226664,00
17240	86:11:0301024:28	224,00	1642,33	367881,92
17241	86:11:0202001:6024	1001,00	317,15	317467,15
17242	86:11:0301011:4	1861,00	2587,35	4815058,35
17243	86:11:0402001:1411	4112,00	2165,30	8903713,60
17244	86:11:0501012:873	2446,00	1877,04	4591239,84
17245	86:11:0501013:42	4658,00	3355,00	15627590,00

17246	86:11:0202001:4400	1500,00	194,55	291825,00
17247	86:11:0905001:2717	1049,00	298,49	313116,01
17248	86:11:0501003:1358	1069,00	2202,80	2354793,20
17249	86:11:1001001:2202	888,00	143,92	127800,96
17250	86:11:0000000:79061	18970,00	2189,37	41532348,90
17251	86:11:0401001:147	800,00	362,45	289960,00
17252	86:11:0701001:18460	758,00	263,84	199990,72
17253	86:11:0501001:3432	1901,00	2569,00	4883669,00
17254	86:11:0202001:4723	924,00	295,83	273346,92
17255	86:11:0202001:3968	754,00	362,45	273287,30
17256	86:11:0701001:17604	645,00	199,88	128922,60
17257	86:11:0701001:13878	1092,00	218,54	238645,68
17258	86:11:0101010:139	25,00	7515,20	187880,00
17259	86:11:0301010:264	210,00	2128,60	447006,00
17260	86:11:0902001:384	1,00	2026,40	2026,40
17261	86:11:0401001:1353	1054,00	314,48	331461,92
17262	86:11:0101001:4441	23,00	3448,25	79309,75
17263	86:11:0202001:4727	924,00	309,15	285654,60
17264	86:11:0301017:671	24,00	3448,25	82758,00
17265	86:11:0401001:1507	813,00	290,50	236176,50
17266	86:11:0701001:15087	1443,00	282,50	407647,50
17267	86:11:0402002:116	1101,00	373,11	410794,11
17268	86:11:0102001:206	7109,00	5829,30	41440493,70
17269	86:11:0102003:20	8199,00	4562,80	37410397,20
17270	86:11:0202001:193	812,00	367,78	298637,36
17271	86:11:0000000:82712	533,00	391,77	208813,41
17272	86:11:0102007:613	7057,00	5389,61	38034477,77
17273	86:11:0402001:296	200,00	2056,43	411286,00
17274	86:11:0501014:757	992,00	1442,68	1431138,56
17275	86:11:0301009:311	23,00	4009,59	92220,57
17276	86:11:0501011:15	735,00	426,42	313418,70
17277	86:11:0903001:358	827,00	447,74	370280,98
17278	86:11:0701001:17564	812,00	127,92	103871,04
17279	86:11:0401001:1861	798,00	279,84	223312,32
17280	86:11:0701001:15339	728,00	213,21	155216,88
17281	86:11:0701001:18930	411,00	386,44	158826,84
17282	86:11:0704001:166	460,00	226,53	104203,80
17283	86:11:0202001:5119	416,00	373,11	155213,76
17284	86:11:0501011:1860	541,00	359,79	194646,39
17285	86:11:0101012:3848	7435,00	10039,35	74642567,25
17286	86:11:0701001:18587	1092,00	247,85	270652,20
17287	86:11:0501016:1141	6400,00	2189,37	14011968,00
17288	86:11:0301023:312	2613,00	2403,85	6281260,05
17289	86:11:0202001:4207	829,00	541,02	448505,58
17290	86:11:0202001:3203	952,00	293,16	279088,32
17291	86:11:0701001:18343	844,00	157,24	132710,56
17292	86:11:0401001:1366	991,00	277,17	274675,47
17293	86:11:0000000:69423	388,00	2189,37	849475,56
17294	86:11:1001001:2380	732,00	146,58	107296,56
17295	86:11:0202001:81	621,00	295,83	183710,43
17296	86:11:0701001:14064	486,00	413,09	200761,74
17297	86:11:0501011:837	597,00	394,43	235474,71
17298	86:11:0905001:2891	864,00	317,15	274017,60
17299	86:11:0701001:18976	518,00	133,26	69028,68
17300	86:11:0202001:6079	1080,00	301,16	325252,80
17301	86:11:0701001:5640	700,00	234,53	164171,00
17302	86:11:0801001:1805	1420,00	362,45	514679,00
17303	86:11:0905001:3954	1021,00	346,46	353735,66
17304	86:11:0701001:5977	568,00	218,54	124130,72
17305	86:11:0000000:81030	17829,00	394,90	7040672,10
17306	86:11:1001001:2109	1446,00	2715,80	3927046,80
17307	86:11:0701001:17898	758,00	234,53	177773,74
17308	86:11:0904001:86	1401,00	2734,15	3830544,15
17309	86:11:0403001:144	10852,00	3448,25	37420409,00
17310	86:11:0102009:943	4892,00	4015,74	19645000,08
17311	86:11:0501012:37	5415,00	3756,66	20342313,90
17312	86:11:1001001:2804	655,00	127,92	83787,60
17313	86:11:0701001:17737	750,00	199,88	149910,00
17314	86:11:0101005:1358	28,00	4009,59	112268,52
17315	86:11:0301009:304	1313,00	4858,24	6378869,12
17316	86:11:0701001:5850	655,00	322,48	211224,40
17317	86:11:0102003:21	26,00	8046,46	209207,96
17318	86:11:0701001:6406	635,00	226,53	143846,55

17319	86:11:0401001:1118	960,00	367,78	353068,80
17320	86:11:0103002:93	8573,00	6995,16	59969506,68
17321	86:11:0000000:53	131854,00	2189,37	288677191,98
17322	86:11:0801001:1292	536,00	410,43	219990,48
17323	86:11:0101019:446	715,00	3009,40	2151721,00
17324	86:11:0501001:1286	1154,00	1846,01	2130295,54
17325	86:11:0905001:2881	1394,00	303,82	423525,08
17326	86:11:0202001:4626	968,00	311,82	301841,76
17327	86:11:0202001:6322	615,00	375,78	231104,70
17328	86:11:0704001:1918	884,00	194,55	171982,20
17329	86:11:0501003:82	17,00	3339,70	56774,90
17330	86:11:0501006:395	1200,00	1628,83	1954596,00
17331	86:11:0704001:228	900,00	149,25	134325,00
17332	86:11:0301001:21	5070,00	5769,16	29249641,20
17333	86:11:0501015:358	804,00	1241,02	997780,08
17334	86:11:0701001:18963	623,00	445,07	277278,61
17335	86:11:0701001:13913	600,00	290,50	174300,00
17336	86:11:0701001:17558	820,00	261,18	214167,60
17337	86:11:0401001:1746	804,00	285,17	229276,68
17338	86:11:0905001:2515	609,00	285,17	173668,53
17339	86:11:0301009:137	886,00	2967,10	2628850,60
17340	86:11:1001001:4236	583,00	117,26	68362,58
17341	86:11:0402002:102	569,00	383,77	218365,13
17342	86:11:0701001:16522	408,00	205,21	83725,68
17343	86:11:0701001:16267	491,00	151,91	74587,81
17344	86:11:0401001:34	539,00	1720,67	927441,13
17345	86:11:0201001:12364	152,00	5502,20	836334,40
17346	86:11:0202001:6920	8617,00	0,43	3705,31
17347	86:11:0201001:2064	7942,00	5181,60	41152267,20
17348	86:11:0202001:8046	828,00	149,25	123579,00
17349	86:11:0905001:822	631,00	263,84	166483,04
17350	86:11:0501006:1199	1514,00	2032,16	3076690,24
17351	86:11:1001001:1942	1929,00	1956,57	3774223,53
17352	86:11:0701001:7143	590,00	269,18	158816,20
17353	86:11:0301012:22	5214,00	2055,20	10715812,80
17354	86:11:0402002:441	568,00	413,09	234635,12
17355	86:11:0101019:5	154,00	4009,59	617476,86
17356	86:11:0901001:357	976,00	111,93	109243,68
17357	86:11:0501015:385	1000,00	1241,02	1241020,00
17358	86:11:0101017:51	370,00	3339,70	1235689,00
17359	86:11:0905001:2346	658,00	271,84	178870,72
17360	86:11:0701001:6884	476,00	205,21	97679,96
17361	86:11:0202001:2996	831,00	170,57	141743,67
17362	86:11:0102011:25	40,00	8535,13	341405,20
17363	86:11:0102008:857	27,00	4009,59	108258,93
17364	86:11:0701001:5829	624,00	322,48	201227,52
17365	86:11:0501001:52	1250,00	1923,57	2404462,50
17366	86:11:0501015:350	797,00	1241,02	989092,94
17367	86:11:0901001:121	1,00	2647,80	2647,80
17368	86:11:0301003:305	1983,00	3556,30	7052142,90
17369	86:11:0701001:17376	535,00	191,89	102661,15
17370	86:11:0501003:1425	1012,00	1473,71	1491394,52
17371	86:11:0401001:1088	471,00	338,47	159419,37
17372	86:11:0701001:1356	798,00	317,15	253085,70
17373	86:11:1001001:3735	536,00	149,25	79998,00
17374	86:11:0501011:919	1058,00	391,77	414492,66
17375	86:11:0201001:12345	5445,00	2631,99	14331185,55
17376	86:11:1001001:2044	899,00	165,24	148550,76
17377	86:11:0905001:3565	648,00	279,84	181336,32
17378	86:11:0501005:1289	759,00	1644,35	1248061,65
17379	86:11:0000000:2	102708,00	2189,37	224865813,96
17380	86:11:0501011:94	379,00	301,16	114139,64
17381	86:11:0905001:4138	841,00	295,83	248793,03
17382	86:11:0501004:859	739,00	1303,07	962968,73
17383	86:11:0201001:4967	10037,00	5181,60	52007719,20
17384	86:11:0701001:14831	687,00	429,08	294777,96
17385	86:11:0401001:2328	1282,00	290,50	372421,00
17386	86:11:0202001:6066	1237,00	349,13	431873,81
17387	86:11:0501015:487	792,00	1209,99	958312,08
17388	86:11:0202001:4830	962,00	330,47	317912,14
17389	86:11:0102007:66	33,00	6441,60	212572,80
17390	86:11:0905001:3174	757,00	274,51	207804,07
17391	86:11:0101011:210	25,00	3339,70	83492,50

17392	86:11:0501016:158	1163,00	277,17	322348,71
17393	86:11:0905001:736	975,00	103,94	101341,50
17394	86:11:0401001:773	774,00	285,17	220721,58
17395	86:11:0402002:799	1500,00	346,46	519690,00
17396	86:11:0704001:1552	1021,00	213,21	217687,41
17397	86:11:0501016:361	1352,00	1442,68	1950503,36
17398	86:11:0901001:319	822,00	98,61	81057,42
17399	86:11:0501006:462	1404,00	1675,37	2352219,48
17400	86:11:0403001:96	374,00	3448,25	1289645,50
17401	86:11:0401001:747	575,00	341,13	196149,75
17402	86:11:0902001:432	4,00	2026,40	8105,60
17403	86:11:0401001:1000	609,00	306,49	186652,41
17404	86:11:0801001:972	704,00	429,08	302072,32
17405	86:11:0701001:7127	906,00	186,56	169023,36
17406	86:11:0801001:2262	549,00	469,06	257513,94
17407	86:11:0102009:1367	47,00	4009,59	188450,73
17408	86:11:0101005:1371	24,00	4009,59	96230,16
17409	86:11:0301016:408	1666,00	5435,10	9054876,60
17410	86:11:0501011:2342	414,00	341,13	141227,82
17411	86:11:0202001:4930	566,00	253,18	143299,88
17412	86:11:0501014:170	1250,00	1241,02	1551275,00
17413	86:11:0701001:14998	1500,00	434,41	651615,00
17414	86:11:0701001:13646	468,00	306,49	143437,32
17415	86:11:0701001:17091	798,00	343,80	274352,40
17416	86:11:0701001:13965	417,00	207,88	86685,96
17417	86:11:0202001:3054	1273,00	159,91	203565,43
17418	86:11:0403001:40	811,00	7666,91	6217864,01
17419	86:11:0301027:11	1128,00	2880,95	3249711,60
17420	86:11:0501002:417	700,00	1846,01	1292207,00
17421	86:11:0102007:347	4028,00	3627,12	14610039,36
17422	86:11:0202001:6133	76514,00	0,43	32901,02
17423	86:11:1001001:3830	1204,00	119,93	144395,72
17424	86:11:0702001:100	35348,00	1174,40	41512691,20
17425	86:11:0501014:793	1619,00	3110,33	5035624,27
17426	86:11:0801001:1353	614,00	391,77	240546,78
17427	86:11:0202001:4943	675,00	426,42	287833,50
17428	86:11:0202001:7543	706,00	175,90	124185,40
17429	86:11:0301002:47	5932,00	2000,15	11864889,80
17430	86:11:0202001:4248	872,00	117,26	102250,72
17431	86:11:0701001:14175	1500,00	181,23	271845,00
17432	86:11:0701001:15888	989,00	223,87	221407,43
17433	86:11:0801001:1553	474,00	447,74	212228,76
17434	86:11:0501016:545	1004,00	1209,99	1214829,96
17435	86:11:0301027:193	2486,00	2291,55	5696793,30
17436	86:11:0202001:4426	629,00	373,11	234686,19
17437	86:11:0701001:16424	641,00	269,18	172544,38
17438	86:11:0501003:50	656,00	1473,71	966753,76
17439	86:11:0202001:6362	842,00	210,54	177274,68
17440	86:11:0903001:6	1938,00	2097,30	4064567,40
17441	86:11:0704001:2039	1115,00	226,53	252580,95
17442	86:11:0701001:17148	874,00	175,90	153736,60
17443	86:11:0701001:16673	963,00	178,56	171953,28
17444	86:11:0704001:1923	798,00	178,56	142490,88
17445	86:11:0704001:1894	1038,00	226,53	235138,14
17446	86:11:0202001:5559	993,00	258,51	256700,43
17447	86:11:0102008:136	17729,00	6088,38	107940889,02
17448	86:11:0501002:867	344,00	1783,96	613682,24
17449	86:11:0701001:584	1153,00	181,23	208958,19
17450	86:11:0905001:3845	407,00	303,82	123654,74
17451	86:11:0101005:143	103,00	10703,31	1102440,93
17452	86:11:0301023:101	2159,00	2146,95	4635265,05
17453	86:11:0202001:6010	1485,00	335,80	498663,00
17454	86:11:0402002:848	197,00	338,47	66678,59
17455	86:11:0102010:57	100,00	2853,43	285343,00
17456	86:11:0501001:110	1352,00	1908,06	2579697,12
17457	86:11:0402002:630	758,00	325,14	246456,12
17458	86:11:0102002:932	6673,00	4080,51	27229243,23
17459	86:11:1001001:3860	756,00	146,58	110814,48
17460	86:11:0701001:17305	1114,00	125,26	139539,64
17461	86:11:0202001:4761	882,00	303,82	267969,24
17462	86:11:0701001:15464	447,00	202,55	90539,85
17463	86:11:0903001:439	1122,00	437,08	490403,76
17464	86:11:0101009:77	3906,00	7970,55	31132968,30

17465	86:11:0501005:319	3000,00	2504,07	7512210,00
17466	86:11:0401001:459	1000,00	322,48	322480,00
17467	86:11:0202001:7579	1000,00	186,56	186560,00
17468	86:11:0102008:132	18,00	8246,59	148438,62
17469	86:11:0801001:1303	839,00	397,10	333166,90
17470	86:11:0102010:10	68,00	2880,95	195904,60
17471	86:11:0905001:2722	1052,00	325,14	342047,28
17472	86:11:0000000:82710	8939,00	7204,55	64401472,45
17473	86:11:0102008:734	32,00	4009,59	128306,88
17474	86:11:0301014:192	3502,00	2257,05	7904189,10
17475	86:11:0000000:69037	81544,00	1137,70	92772608,80
17476	86:11:0301026:28	25101,00	1266,15	31781631,15
17477	86:11:0301014:110	9391,00	1559,75	14647612,25
17478	86:11:0202001:4169	755,00	527,69	398405,95
17479	86:11:0801001:1723	451,00	410,43	185103,93
17480	86:11:0701001:17002	750,00	290,50	217875,00
17481	86:11:0000000:83521	45744,00	2189,37	100150541,28
17482	86:11:0903001:226	4,00	2097,30	8389,20
17483	86:11:0501002:291	1000,00	1349,60	1349600,00
17484	86:11:0202001:6589	690,00	399,77	275841,30
17485	86:11:0501005:57	4874,00	1779,95	8675476,30
17486	86:11:0403001:69	579,00	2287,12	1324242,48
17487	86:11:0905001:4137	583,00	277,17	161590,11
17488	86:11:0501005:107	800,00	1396,14	1116912,00
17489	86:11:0402002:311	529,00	397,10	210065,90
17490	86:11:0701001:16859	908,00	311,82	283132,56
17491	86:11:0202001:5901	1434,00	314,48	450964,32
17492	86:11:1001001:2501	857,00	149,25	127907,25
17493	86:11:1001001:3363	771,00	162,57	125341,47
17494	86:11:0202001:8404	1000,00	269,18	269180,00
17495	86:11:0701001:17985	1095,00	202,55	221792,25
17496	86:11:0701001:61	797,00	231,86	184792,42
17497	86:11:0701001:438	611,00	215,87	131896,57
17498	86:11:0301027:722	38,00	4009,59	152364,42
17499	86:11:0301024:18	1500,00	5313,70	7970550,00
17500	86:11:1001001:2369	601,00	135,92	81687,92
17501	86:11:0905001:3685	981,00	287,83	282361,23
17502	86:11:0905001:2993	997,00	317,15	316198,55
17503	86:11:0102001:749	1009,00	3131,43	3159612,87
17504	86:11:0501005:197	1737,00	1675,37	2910117,69
17505	86:11:0801001:1369	1137,00	343,80	390900,60
17506	86:11:0402001:1145	1692,00	2257,05	3818928,60
17507	86:11:0102009:1230	21,00	4009,59	84201,39
17508	86:11:0000000:68554	14113,00	1229,45	17351227,85
17509	86:11:1001001:27	1460,00	2715,80	3965068,00
17510	86:11:0301021:316	2157,00	2178,65	4699348,05
17511	86:11:0401001:1730	676,00	309,15	208985,40
17512	86:11:0701001:196	963,00	143,92	138594,96
17513	86:11:0501013:80	1401,00	3044,19	4264910,19
17514	86:11:0501011:2421	583,00	349,13	203542,79
17515	86:11:0905001:2476	1500,00	263,84	395760,00
17516	86:11:0202001:4802	511001,00	0,43	219730,43
17517	86:11:0701001:17901	609,00	159,91	97385,19
17518	86:11:0202001:7070	400,00	250,52	100208,00
17519	86:11:0501011:2038	510,00	373,11	190286,10
17520	86:11:0801001:1161	1180,00	42,64	50315,20
17521	86:11:0402001:96	172,00	2056,43	353705,96
17522	86:11:0202001:8719	997,00	287,83	286966,51
17523	86:11:0402001:1509	640,00	477,05	305312,00
17524	86:11:0902001:584	412,00	2026,40	834876,80
17525	86:11:0402001:2130	850,00	482,38	410023,00
17526	86:11:0401001:2165	796,00	322,48	256694,08
17527	86:11:0801001:1884	1500,00	37,31	55965,00
17528	86:11:0202001:4883	974,00	301,16	293329,84
17529	86:11:0301007:357	477,00	2880,95	1374213,15
17530	86:11:0701001:16670	547,00	266,51	145780,97
17531	86:11:0202001:8791	899,00	274,51	246784,49
17532	86:11:0000000:83184	328,00	154,58	50702,24
17533	86:11:0501016:119	1036,00	277,17	287148,12
17534	86:11:0904001:950	440,00	250,52	110228,80
17535	86:11:0401001:1435	633,00	327,81	207503,73
17536	86:11:0501006:390	1099,00	1659,86	1824186,14
17537	86:11:0201001:5463	231,00	2880,95	665499,45

17538	86:11:0402001:1852	513,00	501,04	257033,52
17539	86:11:0905001:4297	534,00	271,84	145162,56
17540	86:11:0402002:139	609,00	333,14	202882,26
17541	86:11:0402001:607	4,00	2880,95	11523,80
17542	86:11:0202001:4179	1000,00	298,49	298490,00
17543	86:11:0401001:633	935,00	285,17	266633,95
17544	86:11:0701001:6816	741,00	205,21	152060,61
17545	86:11:0401001:1812	820,00	309,15	253503,00
17546	86:11:0801001:2313	734,00	487,71	357979,14
17547	86:11:0202001:7800	560,00	287,83	161184,80
17548	86:11:0903001:314	750,00	450,40	337800,00
17549	86:11:1001001:2487	2958,00	14,06	41589,48
17550	86:11:0202001:9004	1222,00	434,41	530849,02
17551	86:11:0102007:339	4458,00	3627,12	16169700,96
17552	86:11:0701001:896	600,00	189,22	113532,00
17553	86:11:0701001:14794	504,00	239,86	120889,44
17554	86:11:0402002:52	11089,00	4009,59	44462343,51
17555	86:11:0905001:3340	804,00	242,52	194986,08
17556	86:11:0701001:17539	760,00	133,26	101277,60
17557	86:11:0301020:312	28,00	4009,59	112268,52
17558	86:11:0701001:13818	445,00	415,76	185013,20
17559	86:11:0000000:80319	9010,00	2189,37	19726223,70
17560	86:11:0202001:5169	924,00	333,14	307821,36
17561	86:11:0501001:1680	1155,00	1846,01	2132141,55
17562	86:11:0501016:375	1510,00	1427,17	2155026,70
17563	86:11:0301018:54	4418,00	1596,45	7053116,10
17564	86:11:0501011:1903	895,00	431,75	386416,25
17565	86:11:0701001:1246	1039,00	242,52	251978,28
17566	86:11:0902001:435	9,00	2026,40	18237,60
17567	86:11:0401001:1418	966,00	317,15	306366,90
17568	86:11:0501005:1116	1230,00	1442,68	1774496,40
17569	86:11:0701001:18561	1296,00	311,82	404118,72
17570	86:11:0701001:1265	430,00	205,21	88240,30
17571	86:11:0702001:423	370,00	3339,70	1235689,00
17572	86:11:0401001:45	531,00	333,14	176897,34
17573	86:11:0701001:17234	627,00	261,18	163759,86
17574	86:11:0701001:13669	550,00	463,73	255051,50
17575	86:11:0202001:2894	537,00	170,57	91596,09
17576	86:11:0301027:76	38706,00	4009,59	155195190,54
17577	86:11:0301016:24	1794,00	2238,70	4016227,80
17578	86:11:1001001:3598	861,00	178,56	153740,16
17579	86:11:0501001:82	1095,00	1535,76	1681657,20
17580	86:11:0801001:1948	1250,00	375,78	469725,00
17581	86:11:0905001:2443	1480,00	234,53	347104,40
17582	86:11:0403001:662	767,00	2287,12	1754221,04
17583	86:11:0401001:2737	434,00	314,48	136484,32
17584	86:11:0501015:78	999,00	1209,99	1208780,01
17585	86:11:0402001:2103	1294,00	437,08	565581,52
17586	86:11:0501006:96	323,00	1396,14	450953,22
17587	86:11:0401001:1375	826,00	271,84	224539,84
17588	86:11:0202001:5208	968,00	322,48	312160,64
17589	86:11:0501003:45	2445,00	4965,40	12140403,00
17590	86:11:0401001:1949	939,00	351,79	330330,81
17591	86:11:0701001:15291	430,00	245,19	105431,70
17592	86:11:0202001:6919	54741,00	4782,33	261789526,53
17593	86:11:0202001:5397	1011,00	226,53	229021,83
17594	86:11:0501002:368	650,00	1535,76	998244,00
17595	86:11:0101008:808	29,00	4009,59	116278,11
17596	86:11:0501006:1182	874,00	1380,63	1206670,62
17597	86:11:1001001:3730	586,00	175,90	103077,40
17598	86:11:0701001:13587	725,00	429,08	311083,00
17599	86:11:0501006:398	1181,00	1644,35	1941977,35
17600	86:11:0202001:4170	618,00	477,05	294816,90
17601	86:11:0101005:150	5043,00	7901,94	39849483,42
17602	86:11:0905001:3462	550,00	279,84	153912,00
17603	86:11:0905001:2296	771,00	234,53	180822,63
17604	86:11:0701001:1446	668,00	210,54	140640,72
17605	86:11:0701001:17760	1045,00	39,98	41779,10
17606	86:11:1001001:3433	662,00	149,25	98803,50
17607	86:11:0000000:69177	388,00	149,25	57909,00
17608	86:11:0501015:280	1001,00	1241,02	1242261,02
17609	86:11:0202001:2558	734,00	175,90	129110,60
17610	86:11:0501006:452	816,00	1675,37	1367101,92

17611	86:11:0301018:250	1794,00	4009,59	7193204,46
17612	86:11:0402001:1802	3168,00	2056,43	6514770,24
17613	86:11:0701001:1223	780,00	261,18	203720,40
17614	86:11:0905001:2093	1216,00	282,50	343520,00
17615	86:11:1001001:92	2343,00	1956,57	4584243,51
17616	86:11:0301027:53	18497,00	4250,96	78630007,12
17617	86:11:0000000:82981	122,00	2880,95	351475,90
17618	86:11:0402001:880	15000,00	1651,50	24772500,00
17619	86:11:0501001:118	1245,00	1861,52	2317592,40
17620	86:11:0202001:7166	1173,00	391,77	459546,21
17621	86:11:0202001:5888	980,00	157,24	154095,20
17622	86:11:0901001:131	109,00	2880,95	314023,55
17623	86:11:0701001:15379	542,00	205,21	111223,82
17624	86:11:0701001:15813	461,00	237,19	109344,59
17625	86:11:0905001:3039	16626,00	284,04	4722449,04
17626	86:11:0902001:203	36773,00	1357,90	49934056,70
17627	86:11:0202001:4035	822,00	375,78	308891,16
17628	86:11:0201001:2082	5245,00	6528,26	34240723,70
17629	86:11:0702001:1113	1510,00	2967,10	4480321,00
17630	86:11:0702001:315	7192,00	2967,10	21339383,20
17631	86:11:0905001:163	1865,00	269,18	502020,70
17632	86:11:0701001:14406	424,00	271,84	115260,16
17633	86:11:0301027:727	22,00	4009,59	88210,98
17634	86:11:0905001:2721	1059,00	295,83	313283,97
17635	86:11:0301018:130	1254,00	2375,64	2979052,56
17636	86:11:0402001:625	1,00	2056,43	2056,43
17637	86:11:0301017:732	29,00	3448,25	99999,25
17638	86:11:0101018:1004	23,00	4009,59	92220,57
17639	86:11:0000000:69099	733,00	237,19	173860,27
17640	86:11:0202001:8680	1232,00	434,41	535193,12
17641	86:11:0701001:18172	639,00	261,18	166894,02
17642	86:11:0202001:5982	1390,00	295,83	411203,70
17643	86:11:1001001:2785	1069,00	117,26	125350,94
17644	86:11:0202001:5489	1480,00	311,82	461493,60
17645	86:11:0501002:851	280,00	7742,82	2167989,60
17646	86:11:0701001:5728	822,00	322,48	265078,56
17647	86:11:1001001:3667	1463,00	141,25	206648,75
17648	86:11:0701001:6209	1051,00	367,78	386536,78
17649	86:11:0402001:1452	1126,00	410,43	462144,18
17650	86:11:0701001:15496	613,00	226,53	138862,89
17651	86:11:1001001:146	1230,00	162,57	199961,10
17652	86:11:0402002:1036	251,00	386,44	96996,44
17653	86:11:0701001:918	1564,00	255,85	400149,40
17654	86:11:0905001:3187	778,00	266,51	207344,78
17655	86:11:0701001:18363	836,00	215,87	180467,32
17656	86:11:0202001:4409	606,00	578,33	350467,98
17657	86:11:0000000:79774	252,00	2477,25	624267,00
17658	86:11:0905001:4381	1040,00	346,46	360318,40
17659	86:11:0401001:2076	732,00	287,83	210691,56
17660	86:11:0101004:26	56,00	4009,59	224537,04
17661	86:11:0402002:977	742,00	293,16	217524,72
17662	86:11:0501004:369	1084,00	3448,25	3737903,00
17663	86:11:0801001:1511	995,00	317,15	315564,25
17664	86:11:0102007:34	99,00	2880,95	285214,05
17665	86:11:0701001:15505	1056,00	146,58	154788,48
17666	86:11:0202001:8808	548,00	277,17	151889,16
17667	86:11:0701001:443	594,00	215,87	128226,78
17668	86:11:0701001:14222	660,00	210,54	138956,40
17669	86:11:0101001:4460	61,00	3247,95	198124,95
17670	86:11:0102001:575	416,00	3131,43	1302674,88
17671	86:11:0701001:400	589,00	207,88	122441,32
17672	86:11:0103003:7391	30,00	4009,59	120287,70
17673	86:11:0301001:33	3094,00	1981,80	6131689,20
17674	86:11:0801001:933	900,00	375,78	338202,00
17675	86:11:0401001:2694	708,00	317,15	224542,20
17676	86:11:0102002:1222	1396,00	3095,91	4321890,36
17677	86:11:0501008:30	1016,00	1349,60	1371193,60
17678	86:11:0701001:5951	842,00	183,89	154835,38
17679	86:11:0401001:2207	1496,00	367,78	550198,88
17680	86:11:1001001:3376	1322,00	127,92	169110,24
17681	86:11:0501013:70	47858,00	47,37	2267033,46
17682	86:11:0801001:2066	1500,00	333,14	499710,00
17683	86:11:0905001:2792	1250,00	333,14	416425,00

17684	86:11:0704001:1931	648,00	194,55	126068,40
17685	86:11:0202001:5384	882,00	322,48	284427,36
17686	86:11:0901001:74	4,00	2647,80	10591,20
17687	86:11:0501015:638	689,00	2189,37	1508475,93
17688	86:11:0903001:296	955,00	381,11	363960,05
17689	86:11:0101021:172	49,00	5368,00	263032,00
17690	86:11:0401001:2017	1500,00	351,79	527685,00
17691	86:11:0801001:79	220,00	2077,31	457008,20
17692	86:11:1001001:2491	1296,00	109,27	141613,92
17693	86:11:0701001:7015	892,00	143,92	128376,64
17694	86:11:0102005:52	81,00	6307,40	510899,40
17695	86:11:0202001:7504	1128,00	189,22	213440,16
17696	86:11:0401001:332	900,00	405,10	364590,00
17697	86:11:0101006:90	102,00	6106,10	622822,20
17698	86:11:0501001:1109	680,00	1799,47	1223639,60
17699	86:11:0703001:16	16,00	2010,20	32163,20
17700	86:11:0000000:82724	790,00	1442,68	1139717,20
17701	86:11:0401001:1174	1069,00	330,47	353272,43
17702	86:11:0701001:45	874,00	226,53	197987,22
17703	86:11:0301001:2	1509,00	245,19	369991,71
17704	86:11:0402002:972	787,00	343,80	270570,60
17705	86:11:0101017:234	10234,00	5440,68	55679919,12
17706	86:11:1001001:3020	774,00	149,25	115519,50
17707	86:11:0202001:8346	64590,00	8,14	525762,60
17708	86:11:1001001:3361	1094,00	135,92	148696,48
17709	86:11:0202001:3016	700,00	269,18	188426,00
17710	86:11:0301007:16	1359,00	3448,25	4686171,75
17711	86:11:1001001:41	8496,00	1853,35	15746061,60
17712	86:11:0701001:15355	881,00	349,13	307583,53
17713	86:11:0201001:9440	3791,00	3448,25	13072315,75
17714	86:11:0401001:719	715,00	298,49	213420,35
17715	86:11:0701001:14141	1115,00	229,20	255558,00
17716	86:11:0101004:77	5303,00	5958,84	31599728,52
17717	86:11:0701001:17615	930,00	346,46	322207,80
17718	86:11:0501006:424	2098,00	1690,88	3547466,24
17719	86:11:0301027:21	406,00	4934,15	2003264,90
17720	86:11:0401001:1781	628,00	263,84	165691,52
17721	86:11:0701001:18634	1282,00	290,50	372421,00
17722	86:11:0501014:157	92,00	1070,38	98474,96
17723	86:11:0202001:4842	918,00	183,89	168811,02
17724	86:11:1001001:2557	451,00	114,60	51684,60
17725	86:11:0202001:6081	1439,00	295,83	425699,37
17726	86:11:0202001:5464	706,00	466,39	329271,34
17727	86:11:0202001:5361	1398,00	242,52	339042,96
17728	86:11:0202001:4011	1000,00	413,09	413090,00
17729	86:11:1001001:4054	1058,00	181,23	191741,34
17730	86:11:0102013:29	1116,00	2189,37	2443336,92
17731	86:11:0501012:905	2682,00	2233,83	5991132,06
17732	86:11:1001001:2384	1027,00	165,24	169701,48
17733	86:11:0102002:79	78,00	3339,70	260496,60
17734	86:11:0501016:726	1000,00	1225,50	1225500,00
17735	86:11:0402001:1945	705,00	349,13	246136,65
17736	86:11:0701001:17776	738,00	194,55	143577,90
17737	86:11:1001001:3258	966,00	98,61	95257,26
17738	86:11:0301020:354	25,00	4009,59	100239,75
17739	86:11:0401001:844	596,00	290,50	173138,00
17740	86:11:0704001:200	585,00	226,53	132520,05
17741	86:11:0301008:1595	26,00	4009,59	104249,34
17742	86:11:0301010:99	997,00	2954,35	2945486,95
17743	86:11:0202001:2679	13943,00	319,81	4459110,83
17744	86:11:0701001:15530	906,00	175,90	159365,40
17745	86:11:0401001:481	950,00	322,48	306356,00
17746	86:11:0501006:52	840,00	7135,54	5993853,60
17747	86:11:0301017:87	2665,00	5465,52	14565610,80
17748	86:11:0301015:27	4931,00	2091,90	10315158,90
17749	86:11:0401001:1399	638,00	279,84	178537,92
17750	86:11:0301026:52	47838,00	1284,50	61447911,00
17751	86:11:0202001:4182	792,00	418,42	331388,64
17752	86:11:0000000:69176	780,00	458,40	357552,00
17753	86:11:0402001:619	1,00	2056,43	2056,43
17754	86:11:0702001:1051	19794,00	3448,25	68254660,50
17755	86:11:0301007:478	43,00	4009,59	172412,37
17756	86:11:0704001:1833	1385,00	207,88	287913,80

17757	86:11:0905001:2732	1047,00	287,83	301358,01
17758	86:11:0501002:122	1149,00	1877,04	2156718,96
17759	86:11:0701001:18033	853,00	213,21	181868,13
17760	86:11:0102001:557	4235,00	5829,30	24687085,50
17761	86:11:0202001:3033	490,00	450,40	220696,00
17762	86:11:0301010:126	2982,00	2330,45	6949401,90
17763	86:11:0201001:395	2074,00	3448,25	7151670,50
17764	86:11:0905001:3203	799,00	261,18	208682,82
17765	86:11:0501011:1699	562,00	381,11	214183,82
17766	86:11:1001001:3237	482,00	143,92	69369,44
17767	86:11:0301018:67	3022,00	2341,75	7076768,50
17768	86:11:0101018:222	89,00	3147,03	280085,67
17769	86:11:0903001:259	4,00	2097,30	8389,20
17770	86:11:0301026:345	19,00	3448,25	65516,75
17771	86:11:0102007:108	507,00	7818,73	3964096,11
17772	86:11:0301014:191	3135,00	2312,10	7248433,50
17773	86:11:0101010:44	47,00	4009,59	188450,73
17774	86:11:0202001:4233	622,00	149,25	92833,50
17775	86:11:0102015:33	36,00	3339,70	120229,20
17776	86:11:0701001:15864	771,00	301,16	232194,36
17777	86:11:0905001:2888	942,00	277,17	261094,14
17778	86:11:0501006:767	500,00	1613,32	806660,00
17779	86:11:0905001:4127	712,00	279,84	199246,08
17780	86:11:0501015:404	1000,00	1225,50	1225500,00
17781	86:11:0101023:168	122,00	9716,48	1185410,56
17782	86:11:0704001:1846	590,00	197,22	116359,80
17783	86:11:1001001:2061	603,00	189,22	114099,66
17784	86:11:0701001:15073	1103,00	338,47	373332,41
17785	86:11:0701001:17010	1281,00	229,20	293605,20
17786	86:11:0905001:4254	1057,00	306,49	323959,93
17787	86:11:0701001:17574	621,00	213,21	132403,41
17788	86:11:0401001:625	716,00	274,51	196549,16
17789	86:11:0202001:4523	52935,00	146,58	7759212,30
17790	86:11:0202001:8977	600,00	437,08	262248,00
17791	86:11:0201001:23	4322,00	2631,99	11375460,78
17792	86:11:0701001:7030	449,00	229,20	102910,80
17793	86:11:0702001:58	30763,00	1211,10	37257069,30
17794	86:11:0501012:888	1366,00	2218,32	3030225,12
17795	86:11:0101003:239	1078,00	2995,64	3229299,92
17796	86:11:0401001:250	1097,00	322,48	353760,56
17797	86:11:0101022:198	385,00	3339,70	1285784,50
17798	86:11:0701001:18351	1197,00	221,20	264776,40
17799	86:11:0905001:2251	554,00	263,84	146167,36
17800	86:11:0000000:69203	990,00	282,50	279675,00
17801	86:11:0102013:20	100,00	10551,49	1055149,00
17802	86:11:0905001:3302	454,00	263,84	119783,36
17803	86:11:0701001:15067	1500,00	245,19	367785,00
17804	86:11:0202001:7155	401,00	421,09	168857,09
17805	86:11:0501001:1714	55457,00	2684,00	148846588,00
17806	86:11:0401001:1938	572,00	389,10	222565,20
17807	86:11:0202001:8431	1190,00	314,48	374231,20
17808	86:11:0905001:3831	643,00	263,84	169649,12
17809	86:11:0501014:318	732,00	1442,68	1056041,76
17810	86:11:0401001:556	597,00	301,16	179792,52
17811	86:11:1001001:2963	736,00	181,23	133385,28
17812	86:11:0701001:16428	756,00	269,18	203500,08
17813	86:11:0401001:2466	742,00	359,79	266964,18
17814	86:11:0501014:81	625,00	1442,68	901675,00
17815	86:11:0103001:653	667,00	2605,70	1738001,90
17816	86:11:0202001:5295	946,00	335,80	317666,80
17817	86:11:0501007:32	71664,00	1009,25	72326892,00
17818	86:11:0701001:17899	848,00	191,89	162722,72
17819	86:11:0702001:477	2655,00	4009,59	10645461,45
17820	86:11:1001001:2631	520,00	122,59	63746,80
17821	86:11:0101012:7	2234,00	6680,08	14923298,72
17822	86:11:0202001:5225	924,00	319,81	295504,44
17823	86:11:0201001:28	1614,00	6680,08	10781649,12
17824	86:11:0101002:704	8128,00	5505,45	44748297,60
17825	86:11:0401001:3	21737,00	1523,05	33106537,85
17826	86:11:0701001:14822	1500,00	333,14	499710,00
17827	86:11:0401001:1747	940,00	285,17	268059,80
17828	86:11:1001001:2623	755,00	159,91	120732,05
17829	86:11:0202001:7089	1499,00	277,17	415477,83

17830	86:11:0301023:25	661,00	4009,59	2650338,99
17831	86:11:0000000:83194	16456,00	1614,80	26573148,80
17832	86:11:0501001:337	854,00	1846,01	1576492,54
17833	86:11:0701001:519	1091,00	162,57	177363,87
17834	86:11:0902001:320	86,00	2880,95	247761,70
17835	86:11:1001001:3933	819,00	130,59	106953,21
17836	86:11:0201001:9443	35527,00	5010,06	177992401,62
17837	86:11:0202001:7067	30101,00	5116,83	154021699,83
17838	86:11:0402001:1160	724,00	479,72	347317,28
17839	86:11:0701001:15638	773,00	285,17	220436,41
17840	86:11:0905001:3929	735,00	285,17	209599,95
17841	86:11:0801001:1282	750,00	383,77	287827,50
17842	86:11:0202001:6842	642,00	207,88	133458,96
17843	86:11:0202001:6110	917,00	290,50	266388,50
17844	86:11:0202001:5187	924,00	330,47	305354,28
17845	86:11:0301006:30	5599,00	1743,25	9760456,75
17846	86:11:0901001:164	842,00	98,61	83029,62
17847	86:11:0701001:15012	816,00	359,79	293588,64
17848	86:11:0701001:15685	256,00	34,65	8870,40
17849	86:11:0904001:21	904,00	165,24	149376,96
17850	86:11:1001001:2485	732,00	117,26	85834,32
17851	86:11:0501014:199	1175,00	1442,68	1695149,00
17852	86:11:0202001:8151	547,00	378,44	207006,68
17853	86:11:0701001:1099	1083,00	194,55	210697,65
17854	86:11:0000000:17	366,00	2189,37	801309,42
17855	86:11:0501005:351	1063,00	1628,83	1731446,29
17856	86:11:0301017:22	8100,00	2967,10	24033510,00
17857	86:11:0202001:5318	1493,00	253,18	377997,74
17858	86:11:0101011:90	8580,00	6800,85	58351293,00
17859	86:11:0701001:17810	759,00	133,26	101144,34
17860	86:11:0501014:217	1250,00	1442,68	1803350,00
17861	86:11:0903001:561	618,00	450,40	278347,20
17862	86:11:0701001:6201	721,00	146,58	105684,18
17863	86:11:0701001:18239	524,00	317,15	166186,60
17864	86:11:0701001:17258	1075,00	194,55	209141,25
17865	86:11:0102011:9949	296,00	3047,77	902139,92
17866	86:11:0904001:857	1005,00	253,18	254445,90
17867	86:11:0202001:2619	725,00	175,90	127527,50
17868	86:11:1001001:2686	795,00	109,27	86869,65
17869	86:11:0101011:13	104,00	3339,70	347328,80
17870	86:11:0905001:2988	983,00	263,84	259354,72
17871	86:11:0501011:926	436,00	370,45	161516,20
17872	86:11:0905001:2426	581,00	290,50	168780,50
17873	86:11:0905001:2802	1031,00	274,51	283019,81
17874	86:11:0501011:44	594,00	402,43	239043,42
17875	86:11:0202001:2940	995,00	295,83	294350,85
17876	86:11:0402001:642	4,00	2056,43	8225,72
17877	86:11:0501011:110	703,00	351,79	247308,37
17878	86:11:0501001:184	1036,00	1846,01	1912466,36
17879	86:11:0501011:795	225,00	381,11	85749,75
17880	86:11:0701001:6985	1062,00	351,79	373600,98
17881	86:11:0501015:541	966,00	1225,50	1183833,00
17882	86:11:0701001:19232	759,00	261,18	198235,62
17883	86:11:0301018:693	261,00	4009,59	1046502,99
17884	86:11:0801001:904	1500,00	357,12	535680,00
17885	86:11:0501015:495	921,00	1209,99	1114400,79
17886	86:11:0101021:174	37,00	4009,59	148354,83
17887	86:11:0402001:2095	1137,00	525,02	596947,74
17888	86:11:0301007:163	4222,00	2165,30	9141896,60
17889	86:11:0101007:15	12544,00	3422,10	42926822,40
17890	86:11:0401001:2530	786,00	306,49	240901,14
17891	86:11:0501003:1279	1036,00	1442,68	1494616,48
17892	86:11:0103001:187	10752,00	8832,15	94963276,80
17893	86:11:1001001:2342	1394,00	141,25	196902,50
17894	86:11:0501016:719	1000,00	1225,50	1225500,00
17895	86:11:0701001:19217	498,00	266,51	132721,98
17896	86:11:0905001:3470	512,00	271,84	139182,08
17897	86:11:0501002:288	1183,00	1566,78	1853500,74
17898	86:11:0701001:18283	1327,00	194,55	258167,85
17899	86:11:1001001:3737	715,00	165,24	118146,60
17900	86:11:0501003:1431	880,00	1752,94	1542587,20
17901	86:11:0202001:8934	4558,00	1008,33	4595968,14
17902	86:11:0401001:1918	637,00	338,47	215605,39

17903	86:11:0905001:4428	697,00	271,84	189472,48
17904	86:11:0000000:69150	315,00	154,58	48692,70
17905	86:11:0202001:4210	755,00	442,41	334019,55
17906	86:11:0701001:6704	659,00	210,54	138745,86
17907	86:11:0501002:564	364,00	1768,45	643715,80
17908	86:11:0701001:15426	484,00	157,24	76104,16
17909	86:11:0501012:880	1115,00	2218,32	2473426,80
17910	86:11:0301017:48	1486,00	8357,99	12419973,14
17911	86:11:0902001:336	123632,00	1045,95	129312890,40
17912	86:11:0000000:82984	44847,00	972,55	43615949,85
17913	86:11:0903001:638	14,00	2097,30	29362,20
17914	86:11:0701001:1215	587,00	223,87	131411,69
17915	86:11:0501014:326	1000,00	1458,19	1458190,00
17916	86:11:0902001:582	25500,00	1266,15	32286825,00
17917	86:11:0101019:457	2648,00	7515,09	19899958,32
17918	86:11:0501004:579	504,00	1272,04	641108,16
17919	86:11:0704001:1516	9000,00	1578,10	14202900,00
17920	86:11:0401001:582	1500,00	234,53	351795,00
17921	86:11:0701001:18327	518,00	213,21	110442,78
17922	86:11:1001001:3378	514,00	138,59	71235,26
17923	86:11:0301023:43	770,00	2679,10	2062907,00
17924	86:11:0301015:3	2722,00	2036,85	5544305,70
17925	86:11:0202001:83	740,00	266,51	197217,40
17926	86:11:0701001:16596	549,00	282,50	155092,50
17927	86:11:1001001:3485	637,00	122,59	78089,83
17928	86:11:1001001:3446	419,00	114,60	48017,40
17929	86:11:0402002:262	903,00	298,49	269536,47
17930	86:11:0501012:893	1540,00	1923,57	2962297,80
17931	86:11:0501011:2447	1339,00	319,81	428225,59
17932	86:11:0301010:266	423,00	2880,95	1218641,85
17933	86:11:0301014:85	21638,00	1523,05	32955755,90
17934	86:11:0000000:83015	11366,00	1101,00	12513966,00
17935	86:11:0903001:595	882,00	397,10	350242,20
17936	86:11:0501011:2467	791,00	311,82	246649,62
17937	86:11:0701001:18141	597,00	173,23	103418,31
17938	86:11:0501006:116	18,00	3448,25	62068,50
17939	86:11:0501015:431	1000,00	1209,99	1209990,00
17940	86:11:0702001:1109	591,00	1147,94	678432,54
17941	86:11:0901001:342	1393,00	98,61	137363,73
17942	86:11:0701001:19182	700,00	298,49	208943,00
17943	86:11:0701001:19216	573,00	135,92	77882,16
17944	86:11:0202001:4412	793,00	365,12	289540,16
17945	86:11:1001001:3526	479,00	146,58	70211,82
17946	86:11:0701001:985	596,00	311,82	185844,72
17947	86:11:0701001:6383	539,00	277,17	149394,63
17948	86:11:0905001:2050	556,00	7135,54	3967360,24
17949	86:11:0905001:3505	668,00	306,49	204735,32
17950	86:11:0202001:3960	1075,00	365,12	392504,00
17951	86:11:0202001:4078	585,00	170,57	99783,45
17952	86:11:0701001:16168	544,00	319,81	173976,64
17953	86:11:0102014:44	71,00	10703,31	759935,01
17954	86:11:0501005:171	564,00	1628,83	918660,12
17955	86:11:1001001:3149	543,00	149,25	81042,75
17956	86:11:0301016:409	76,00	2369,35	180070,60
17957	86:11:0202001:8878	737,00	282,50	208202,50
17958	86:11:0202001:7196	1108,00	399,77	442945,16
17959	86:11:0501016:359	1201,00	1241,02	1490465,02
17960	86:11:0202001:4352	831,00	477,05	396428,55
17961	86:11:0101008:222	1756,00	8577,83	15062669,48
17962	86:11:0301004:53	1632,00	5233,80	8541561,60
17963	86:11:0202001:4046	1000,00	410,43	410430,00
17964	86:11:0202001:116	557,00	143,92	80163,44
17965	86:11:0701001:16558	944,00	186,56	176112,64
17966	86:11:0801001:1688	1500,00	42,64	63960,00
17967	86:11:0905001:2723	1209,00	263,84	318982,56
17968	86:11:0301020:144	199,00	7894,64	1571033,36
17969	86:11:1001001:2722	1022,00	146,58	149804,76
17970	86:11:0501014:754	992,00	1442,68	1431138,56
17971	86:11:0000000:78778	296,00	2189,37	648053,52
17972	86:11:0301008:303	1059,00	2917,65	3089791,35
17973	86:11:0202001:7110	1500,00	290,50	435750,00
17974	86:11:0101008:92	3901,00	5569,30	21725839,30
17975	86:11:0801001:72	57479,00	1064,30	61174899,70

17976	86:11:0704001:2042	796,00	167,90	133648,40
17977	86:11:0501011:33	735,00	373,11	274235,85
17978	86:11:0201001:390	6,00	2880,95	17285,70
17979	86:11:0202001:5466	883,00	151,91	134136,53
17980	86:11:0301018:747	72,00	4009,59	288690,48
17981	86:11:0501005:312	1234,00	1380,63	1703697,42
17982	86:11:0000000:64	20062,00	1321,20	26505914,40
17983	86:11:0501004:364	1336,00	1706,40	2279750,40
17984	86:11:0101008:229	8843,00	6023,61	53266783,23
17985	86:11:0102003:39	1031,00	8857,75	9132340,25
17986	86:11:0501006:438	736,00	1380,63	1016143,68
17987	86:11:0101022:180	19176,00	6800,85	130413099,60
17988	86:11:0801001:2055	891,00	346,46	308695,86
17989	86:11:0102008:721	28,00	4009,59	112268,52
17990	86:11:0501006:376	1050,00	1427,17	1498528,50
17991	86:11:0704001:2005	653,00	207,88	135745,64
17992	86:11:0701001:13677	23964,00	1101,00	26384364,00
17993	86:11:0301027:86	2495,00	2091,90	5219290,50
17994	86:11:0301017:132	3764,00	5769,16	21715118,24
17995	86:11:0202001:8014	537,00	375,78	201793,86
17996	86:11:0801001:1555	841,00	431,75	363101,75
17997	86:11:0202001:6043	1499,00	311,82	467418,18
17998	86:11:0704001:1944	750,00	199,88	149910,00
17999	86:11:0501006:954	256,00	1659,86	424924,16
18000	86:11:0701001:17932	1045,00	242,52	253433,40
18001	86:11:0701001:13607	752,00	477,05	358741,60
18002	86:11:0701001:17203	685,00	141,25	96756,25
18003	86:11:0701001:17637	601,00	143,92	86495,92
18004	86:11:1001001:2495	553,00	114,60	63373,80
18005	86:11:0905001:2872	698,00	266,51	186023,98
18006	86:11:0501011:2161	564,00	322,48	181878,72
18007	86:11:0202001:6119	1015,00	210,54	213698,10
18008	86:11:0202001:6067	1236,00	349,13	431524,68
18009	86:11:0701001:624	1385,00	189,22	262069,70
18010	86:11:1001001:2531	702,00	143,92	101031,84
18011	86:11:0402002:1117	1048,00	381,11	399403,28
18012	86:11:0301011:199	2768,00	2967,10	8212932,80
18013	86:11:0102007:194	244,00	9261,02	2259688,88
18014	86:11:0501008:445	156,00	1520,24	237157,44
18015	86:11:0301020:293	25,00	4009,59	100239,75
18016	86:11:0701001:14189	1293,00	330,47	427297,71
18017	86:11:0401001:89	750,00	298,49	223867,50
18018	86:11:0202001:6338	946,00	287,83	272287,18
18019	86:11:1001001:3691	578,00	135,92	78561,76
18020	86:11:0902001:415	4,00	2026,40	8105,60
18021	86:11:0903001:28	62,00	2880,95	178618,90
18022	86:11:0202001:4700	966,00	306,49	296069,34
18023	86:11:0403001:80	14694,00	3448,25	50668585,50
18024	86:11:0402002:14	1574,00	381,11	599867,14
18025	86:11:0501016:225	1002,00	1427,17	1430024,34
18026	86:11:0701001:15581	803,00	407,76	327431,28
18027	86:11:0301024:53	44,00	1642,33	72262,52
18028	86:11:0704001:1906	1392,00	194,55	270813,60
18029	86:11:0904001:995	405,00	247,85	100379,25
18030	86:11:0101005:126	1633,00	2249,34	3673172,22
18031	86:11:0202001:6778	732,00	173,23	126804,36
18032	86:11:0501006:544	1056,00	1597,81	1687287,36
18033	86:11:0301013:46	5697,00	3355,00	19113435,00
18034	86:11:0701001:14796	508,00	151,91	77170,28
18035	86:11:0301010:577	25,00	4009,59	100239,75
18036	86:11:0905001:2775	830,00	282,50	234475,00
18037	86:11:0704001:5	53907,00	54,77	2952486,39
18038	86:11:1002001:2483	867352,00	9,62	8343926,24
18039	86:11:0701001:17527	612,00	175,90	107650,80
18040	86:11:0501004:413	599,00	1721,91	1031424,09
18041	86:11:0701001:19247	839,00	231,86	194530,54
18042	86:11:0501011:2184	687,00	346,46	238018,02
18043	86:11:0701001:17813	1304,00	146,58	191140,32
18044	86:11:0501005:1098	12166,00	2504,07	30464515,62
18045	86:11:1001001:4044	1094,00	186,56	204096,64
18046	86:11:0701001:18204	873,00	197,22	172173,06
18047	86:11:0103003:7383	31,00	4009,59	124297,29
18048	86:11:0401001:910	673,00	311,82	209854,86

18049	86:11:0501005:252	906,00	1779,95	1612634,70
18050	86:11:0501008:1	2179,00	1349,60	2940778,40
18051	86:11:0701001:14748	472,00	397,10	187431,20
18052	86:11:0501011:881	997,00	354,46	353396,62
18053	86:11:0501005:1148	623,00	1597,81	995435,63
18054	86:11:0701001:7035	768,00	205,21	157601,28
18055	86:11:0301028:61	6110,00	1760,19	10754760,90
18056	86:11:0501007:51	8762,00	1596,45	13988094,90
18057	86:11:0905001:3447	467,00	282,50	131927,50
18058	86:11:0701001:14066	1200,00	205,21	246252,00
18059	86:11:0101013:58	4439,00	10427,97	46289758,83
18060	86:11:0905001:3711	600,00	271,84	163104,00
18061	86:11:0202001:5383	714,00	173,23	123686,22
18062	86:11:0000000:81022	6970,00	2189,37	15259908,90
18063	86:11:0000000:81369	297496,00	2189,37	651328817,52
18064	86:11:0301004:5	322,00	2311,56	744322,32
18065	86:11:0701001:13645	450,00	277,17	124726,50
18066	86:11:0000000:83139	615,00	149,25	91788,75
18067	86:11:0102008:586	3026,00	2684,61	8123629,86
18068	86:11:0701001:6949	624,00	183,89	114747,36
18069	86:11:0501011:2097	416,00	394,43	164082,88
18070	86:11:0401001:1835	1048,00	370,45	388231,60
18071	86:11:0701001:19103	400,00	194,55	77820,00
18072	86:11:0101018:110	94,00	2880,95	270809,30
18073	86:11:0902001:518	20859,00	1523,05	31769299,95
18074	86:11:0801001:1661	1236,00	421,09	520467,24
18075	86:11:0401001:2019	979,00	306,49	300053,71
18076	86:11:0501008:1070	1121,00	1365,12	1530299,52
18077	86:11:0000000:69375	371,00	213,21	79100,91
18078	86:11:0905001:3796	712,00	295,83	210630,96
18079	86:11:1001001:2461	615,00	114,60	70479,00
18080	86:11:0202001:8450	1023,00	261,18	267187,14
18081	86:11:0501015:297	1000,00	1241,02	1241020,00
18082	86:11:0701001:15123	969,00	271,84	263412,96
18083	86:11:0401001:2481	755,00	333,14	251520,70
18084	86:11:1001001:3784	891,00	165,24	147228,84
18085	86:11:0701001:5544	485,00	245,19	118917,15
18086	86:11:0905001:3802	453,00	295,83	134010,99
18087	86:11:0501004:15	895,00	1272,04	1138475,80
18088	86:11:0202001:1233	1000,00	127,92	127920,00
18089	86:11:0501004:443	300,00	1489,22	446766,00
18090	86:11:0401001:531	6399,00	7324,98	46872547,02
18091	86:11:0905001:3976	1110,00	266,51	295826,10
18092	86:11:0801001:957	874,00	442,41	386666,34
18093	86:11:0701001:16429	1458,00	282,50	411885,00
18094	86:11:0301024:56	8,00	1642,33	13138,64
18095	86:11:0101009:30	110,00	6023,61	662597,10
18096	86:11:0402002:958	1032,00	301,16	310797,12
18097	86:11:0704001:2100	870,00	218,54	190129,80
18098	86:11:0801001:1854	33755,00	2077,31	70119599,05
18099	86:11:1001001:2441	3367,00	8,14	27407,38
18100	86:11:0701001:16951	409,00	205,21	83930,89
18101	86:11:1001001:2653	1039,00	125,26	130145,14
18102	86:11:0901001:276	910,00	114,60	104286,00
18103	86:11:0701001:14037	660,00	213,21	140718,60
18104	86:11:0401001:1646	1200,00	354,46	425352,00
18105	86:11:0403002:434	26,00	4009,59	104249,34
18106	86:11:0301003:72	23274,00	3448,25	80254570,50
18107	86:11:0202001:4838	1391,00	157,24	218720,84
18108	86:11:0301014:60	5000,00	2091,90	10459500,00
18109	86:11:0301028:112	4925,00	1760,19	8668935,75
18110	86:11:1001001:2774	705,00	114,60	80793,00
18111	86:11:0704001:1905	1258,00	178,56	224628,48
18112	86:11:0401001:2548	1217,00	354,46	431377,82
18113	86:11:0402001:1115	40,00	2056,43	82257,20
18114	86:11:0801001:959	1353,00	399,77	540888,81
18115	86:11:0701001:17749	714,00	170,57	121786,98
18116	86:11:0701001:176	266,00	301,16	80108,56
18117	86:11:0301018:653	2496,00	2422,20	6045811,20
18118	86:11:0101001:23	2318,00	5502,20	12754099,60
18119	86:11:0401001:431	1100,00	322,63	354893,00
18120	86:11:0501011:1897	600,00	354,46	212676,00
18121	86:11:0101017:1918	1360,00	3180,20	4325072,00

18122	86:11:0301014:69	17343,00	1174,40	20367619,20
18123	86:11:0301027:192	1434,00	8426,01	12082898,34
18124	86:11:0402002:147	1165,00	402,43	468830,95
18125	86:11:0201001:2090	8981,00	5311,14	47699348,34
18126	86:11:0501015:519	995,00	1225,50	1219372,50
18127	86:11:0301026:376	317,00	1905,00	603885,00
18128	86:11:0000000:81285	52332,00	2189,37	114574110,84
18129	86:11:0701001:14402	700,00	215,87	151109,00
18130	86:11:1001001:2371	778,00	122,59	95375,02
18131	86:11:0402002:171	824,00	397,10	327210,40
18132	86:11:0301014:228	416,00	4009,59	1667989,44
18133	86:11:0501003:116	762,00	1458,19	1111140,78
18134	86:11:0501005:190	1304,00	1675,37	2184682,48
18135	86:11:0902001:413	4,00	2026,40	8105,60
18136	86:11:0701001:14741	456,00	458,40	209030,40
18137	86:11:0202001:4240	778,00	495,71	385662,38
18138	86:11:0501009:102	1245,00	1504,73	1873388,85
18139	86:11:0402002:787	634,00	381,11	241623,74
18140	86:11:0401001:839	605,00	263,84	159623,20
18141	86:11:0905001:2716	524,00	330,47	173166,28
18142	86:11:0701001:1119	704,00	167,90	118201,60
18143	86:11:0000000:69156	602,00	170,57	102683,14
18144	86:11:0402002:1071	1500,00	370,45	555675,00
18145	86:11:0202001:4673	989,00	301,16	297847,24
18146	86:11:0102013:25	91,00	6374,50	580079,50
18147	86:11:0801001:1498	1477,00	2330,45	3442074,65
18148	86:11:0101011:11	396,00	3339,70	1322521,20
18149	86:11:0501016:299	2977,00	1442,68	4294858,36
18150	86:11:0000000:129	1013,00	383,77	388759,01
18151	86:11:0301020:17	3862,00	6855,43	26475670,66
18152	86:11:0702001:19	668,00	7970,55	5324327,40
18153	86:11:1001001:3293	517,00	181,23	93695,91
18154	86:11:0701001:14917	313,00	458,40	143479,20
18155	86:11:1001001:2568	891,00	178,56	159096,96
18156	86:11:0102001:210	209,00	3339,70	697997,30
18157	86:11:0402001:920	11268,00	458,40	5165251,20
18158	86:11:0701001:55	800,00	314,48	251584,00
18159	86:11:0501015:16	2202,00	3690,50	8126481,00
18160	86:11:1001001:3295	481,00	114,60	55122,60
18161	86:11:0501008:1242	322,00	1535,76	494514,72
18162	86:11:0401001:17	623,00	325,14	202562,22
18163	86:11:0202001:2895	556,00	429,08	238568,48
18164	86:11:0905001:3962	697,00	253,18	176466,46
18165	86:11:0801001:978	845,00	421,09	355821,05
18166	86:11:0202001:4497	782,00	381,11	298028,02
18167	86:11:0202001:4964	968,00	311,82	301841,76
18168	86:11:0501016:134	650,00	314,48	204412,00
18169	86:11:0102003:8	44,00	9564,66	420845,04
18170	86:11:0202001:6336	1500,00	210,54	315810,00
18171	86:11:0501005:1138	907,00	1582,30	1435146,10
18172	86:11:0905001:2758	1050,00	314,48	330204,00
18173	86:11:0801001:2030	416,00	495,71	206215,36
18174	86:11:0701001:198	527,00	218,54	115170,58
18175	86:11:0801001:1803	705,00	322,48	227348,40
18176	86:11:1001001:3553	664,00	114,60	76094,40
18177	86:11:0000000:69428	1063406,00	2189,37	2328189194,22
18178	86:11:0501014:382	1001,00	1458,19	1459648,19
18179	86:11:0501004:838	16,00	2403,85	38461,60
18180	86:11:0000000:68	38,00	2880,95	109476,10
18181	86:11:0903001:636	3,00	2097,30	6291,90
18182	86:11:0501005:1192	5678,00	2063,19	11714792,82
18183	86:11:0101014:55	8386,00	8549,64	71697281,04
18184	86:11:0501016:554	1067,00	1225,50	1307608,50
18185	86:11:0501012:892	1581,00	2218,32	3507163,92
18186	86:11:1001001:3405	490,00	146,58	71824,20
18187	86:11:1001001:3358	557,00	146,58	81645,06
18188	86:11:0201001:12475	421,00	10424,01	4388508,21
18189	86:11:0701001:18261	736,00	175,90	129462,40
18190	86:11:0101008:76	134,00	6240,30	836200,20
18191	86:11:1001001:732	71140,00	1174,40	83546816,00
18192	86:11:0801001:2230	36,00	4009,59	144345,24
18193	86:11:0704001:1953	1014,00	162,57	164845,98
18194	86:11:0701001:17504	437,00	133,26	58234,62

18195	86:11:0501008:1053	212,00	1318,58	279538,96
18196	86:11:0202001:6476	459,00	279,84	128446,56
18197	86:11:0905001:3523	1439,00	287,83	414187,37
18198	86:11:0801001:330	515,00	335,80	172937,00
18199	86:11:1001001:3421	782,00	149,25	116713,50
18200	86:11:0402002:364	1346,00	359,79	484277,34
18201	86:11:0701001:14713	1042,00	359,79	374901,18
18202	86:11:0401001:185	600,00	322,48	193488,00
18203	86:11:0402001:747	1077,00	4009,59	4318328,43
18204	86:11:0401001:1343	690,00	314,48	216991,20
18205	86:11:0202001:6975	18631,00	170,57	3177889,67
18206	86:11:0501011:39	767,00	439,74	337280,58
18207	86:11:0402002:354	1463,00	386,44	565361,72
18208	86:11:0102008:92	18,00	4009,59	72172,62
18209	86:11:0701001:7161	600,00	189,22	113532,00
18210	86:11:0402001:1502	36,00	2056,43	74031,48
18211	86:11:0501014:500	4186,00	3110,33	13019841,38
18212	86:11:1001001:3006	465,00	119,93	55767,45
18213	86:11:0301028:44	32677,00	1192,75	38975491,75
18214	86:11:0701001:18078	1009,00	138,59	139837,31
18215	86:11:0102008:838	28,00	4009,59	112268,52
18216	86:11:0301009:18	4276,00	5071,14	21684194,64
18217	86:11:0501002:858	1207,00	1535,76	1853662,32
18218	86:11:0701001:15806	462,00	242,52	112044,24
18219	86:11:0905001:3227	555,00	255,85	141996,75
18220	86:11:0501014:331	626,00	1442,68	903117,68
18221	86:11:1001001:2465	533,00	165,24	88072,92
18222	86:11:0501003:1362	600,00	4009,59	2405754,00
18223	86:11:0701001:14182	1285,00	325,14	417804,90
18224	86:11:0501016:600	1601,00	3422,10	5478782,10
18225	86:11:0801001:1300	599,00	413,09	247440,91
18226	86:11:0501001:309	1050,00	2684,34	2818557,00
18227	86:11:0701001:14031	1500,00	415,76	623640,00
18228	86:11:0401001:329	950,00	405,10	384845,00
18229	86:11:0103001:140	4145,00	1853,35	7682135,75
18230	86:11:0501011:840	678,00	378,44	256582,32
18231	86:11:0101018:960	1556,00	7515,09	11693480,04
18232	86:11:0801001:1881	912,00	402,43	367016,16
18233	86:11:0401001:311	1000,00	405,10	405100,00
18234	86:11:0202001:4956	742,00	205,21	152265,82
18235	86:11:0905001:3117	1249,00	255,85	319556,65
18236	86:11:0101010:73	47,00	4009,59	188450,73
18237	86:11:0202001:6477	1162,00	258,51	300388,62
18238	86:11:0101007:297	24,00	4009,59	96230,16
18239	86:11:0701001:14038	542,00	261,18	141559,56
18240	86:11:0301027:546	3995,00	1871,70	7477441,50
18241	86:11:0401001:420	1050,00	405,10	425355,00
18242	86:11:0301006:38	3025,00	0,43	1300,75
18243	86:11:0801001:1076	535,00	413,09	221003,15
18244	86:11:0501003:1262	2224,00	2506,09	5573544,16
18245	86:11:0202001:4729	924,00	295,83	273346,92
18246	86:11:0401001:1314	1019,00	381,11	388351,09
18247	86:11:0000000:80814	4556,00	4009,59	18267692,04
18248	86:11:0401001:795	2003,00	1720,67	3446502,01
18249	86:11:0402001:2108	1327,00	437,08	580005,16
18250	86:11:0501011:2417	741,00	367,78	272524,98
18251	86:11:0301009:144	290,00	1714,00	497060,00
18252	86:11:0403001:21	699,00	3192,90	2231837,10
18253	86:11:0501005:195	847,00	1380,63	1169393,61
18254	86:11:0101022:369	4878,00	3092,68	15086093,04
18255	86:11:0904001:919	462,00	255,85	118202,70
18256	86:11:0701001:6239	620,00	141,25	87575,00
18257	86:11:0202001:7475	12863,00	5116,83	65817784,29
18258	86:11:0701001:16986	624,00	263,84	164636,16
18259	86:11:0202001:7462	1493,00	317,15	473504,95
18260	86:11:0202001:6730	1005,00	279,84	281239,20
18261	86:11:0501012:44	119,00	2880,95	342833,05
18262	86:11:0801001:2347	444,00	421,09	186963,96
18263	86:11:0202001:4997	966,00	314,48	303787,68
18264	86:11:0402002:236	901,00	335,80	302555,80
18265	86:11:0501015:326	1007,00	1458,19	1468397,33
18266	86:11:0701001:7158	631,00	181,23	114356,13
18267	86:11:0301018:189	4503,00	3891,80	17524775,40

18268	86:11:0202001:7490	1062,00	159,91	169824,42
18269	86:11:0103001:851	21,00	4009,59	84201,39
18270	86:11:0402002:804	929,00	370,45	344148,05
18271	86:11:0402002:60	624,00	365,12	227834,88
18272	86:11:0101002:53	788,00	8881,47	6998598,36
18273	86:11:0905001:3743	722,00	271,84	196268,48
18274	86:11:0301021:16	7999,00	1633,15	13063566,85
18275	86:11:0905001:3596	1142,00	285,17	325664,14
18276	86:11:0701001:15546	792,00	466,39	369380,88
18277	86:11:0701001:18390	1167,00	135,92	158618,64
18278	86:11:0501001:70	1235,00	1908,06	2356454,10
18279	86:11:0701001:15058	1090,00	154,58	168492,20
18280	86:11:0704001:1486	100000,00	9,62	962000,00
18281	86:11:0301019:113	5460,00	6831,90	37302174,00
18282	86:11:0202001:8724	1414,00	221,20	312776,80
18283	86:11:0905001:3549	1170,00	279,84	327412,80
18284	86:11:0202001:4372	805,00	298,49	240284,45
18285	86:11:0905001:3867	615,00	303,82	186849,30
18286	86:11:0301003:86	639,00	2789,20	1782298,80
18287	86:11:0102011:74	823,00	5996,89	4935440,47
18288	86:11:0301017:851	27,00	3448,25	93102,75
18289	86:11:0202001:6118	561,00	375,78	210812,58
18290	86:11:0102011:42	243,00	5435,10	1320729,30
18291	86:11:0301014:25	761,00	2679,10	2038795,10
18292	86:11:0501004:19	839,00	1752,94	1470716,66
18293	86:11:0701001:758	625,00	322,48	201550,00
18294	86:11:0202001:5190	903,00	330,47	298414,41
18295	86:11:0701001:17598	914,00	330,47	302049,58
18296	86:11:0701001:13860	746,00	237,19	176943,74
18297	86:11:0501007:352	2562,00	1779,95	4560231,90
18298	86:11:0202001:8384	605,00	221,20	133826,00
18299	86:11:0201001:4965	7669,00	4009,59	30749545,71
18300	86:11:0000000:81042	42141,00	2189,37	92262241,17
18301	86:11:0202001:4974	966,00	325,14	314085,24
18302	86:11:1001001:3175	480,00	141,25	67800,00
18303	86:11:0101010:2243	13343,00	4404,36	58767375,48
18304	86:11:0202001:5572	1477,00	295,83	436940,91
18305	86:11:0701001:1206	877,00	157,24	137899,48
18306	86:11:0202001:8043	1286,00	314,48	404421,28
18307	86:11:0501005:286	1007,00	1628,83	1640231,81
18308	86:11:0701001:16957	1104,00	223,87	247152,48
18309	86:11:0102004:328	3257,00	3368,04	10969706,28
18310	86:11:0501015:303	1007,00	1473,71	1484025,97
18311	86:11:0301002:4	6261,00	1706,55	10684709,55
18312	86:11:0101001:51	374,00	3339,70	1249047,80
18313	86:11:0101018:208	47,00	9412,84	442403,48
18314	86:11:0402001:1197	4224,00	2165,30	9146227,20
18315	86:11:0102009:937	13434,00	4533,90	60908412,60
18316	86:11:0701001:15731	462,00	463,73	214243,26
18317	86:11:0301020:269	911,00	2587,35	2357075,85
18318	86:11:0501005:225	600,00	1628,83	977298,00
18319	86:11:0501002:497	1256,00	2489,48	3126786,88
18320	86:11:0101002:24	373,00	3339,70	1245708,10
18321	86:11:0701001:15416	724,00	253,18	183302,32
18322	86:11:0103003:76	760,00	10703,31	8134515,60
18323	86:11:0401001:2331	646,00	365,12	235867,52
18324	86:11:1001001:771	430,00	170,57	73345,10
18325	86:11:0501002:138	868,00	1768,45	1535014,60
18326	86:11:0701001:17012	1328,00	210,54	279597,12
18327	86:11:0301010:592	23,00	4009,59	92220,57
18328	86:11:0701001:18011	602,00	189,22	113910,44
18329	86:11:1001001:4089	951008,00	495,45	471176913,60
18330	86:11:0902001:324	28,00	2880,95	80666,60
18331	86:11:0202001:4659	966,00	301,16	290920,56
18332	86:11:0401001:1899	798,00	405,10	323269,80
18333	86:11:0501014:324	600,00	1442,68	865608,00
18334	86:11:0501008:1080	600,00	1349,60	809760,00
18335	86:11:0202001:6900	685,00	258,51	177079,35
18336	86:11:0701001:14002	10152,00	1523,05	15462003,60
18337	86:11:0901001:72	4,00	2647,80	10591,20
18338	86:11:0901001:106	4,00	3339,70	13358,80
18339	86:11:0501008:1225	1121,00	1349,60	1512901,60
18340	86:11:0501002:205	1553,00	1783,96	2770489,88

18341	86:11:0501014:212	1250,00	1241,02	1551275,00
18342	86:11:0701001:16534	973,00	247,85	241158,05
18343	86:11:0904001:85	296,00	3339,70	988551,20
18344	86:11:0202001:8930	700,00	234,53	164171,00
18345	86:11:0701001:600	400,00	242,52	97008,00
18346	86:11:0301004:23	706,00	7031,20	4964027,20
18347	86:11:0701001:16950	400,00	205,21	82084,00
18348	86:11:0102015:165	102,00	6508,70	663887,40
18349	86:11:0103003:7385	29,00	4009,59	116278,11
18350	86:11:1001001:2993	409,00	138,59	56683,31
18351	86:11:0701001:18140	592,00	167,90	99396,80
18352	86:11:0501004:363	878,00	1737,42	1525454,76
18353	86:11:0202001:4945	1500,00	239,86	359790,00
18354	86:11:0701001:16660	900,00	234,53	211077,00
18355	86:11:0501002:260	839,00	1892,55	1587849,45
18356	86:11:0402001:45	5503,00	1743,25	9593104,75
18357	86:11:0701001:19164	1063,00	325,14	345623,82
18358	86:11:0801001:983	1011,00	402,43	406856,73
18359	86:11:0202001:6031	1488,00	357,12	531394,56
18360	86:11:0701001:15381	555,00	250,52	139038,60
18361	86:11:0202001:7974	648,00	229,20	148521,60
18362	86:11:0501005:1221	1301,00	1628,83	2119107,83
18363	86:11:0402001:807	7969,00	3448,25	27479104,25
18364	86:11:0301018:137	2246,00	2477,25	5563903,50
18365	86:11:0501001:340	1206,00	1768,45	2132750,70
18366	86:11:0101015:19	638,00	2341,75	1494036,50
18367	86:11:0905001:2028	665,00	287,83	191406,95
18368	86:11:0000000:68878	3134,00	1981,80	6210961,20
18369	86:11:0401001:2216	1116,00	346,46	386649,36
18370	86:11:0701001:17805	1285,00	39,98	51374,30
18371	86:11:0701001:5826	516,00	162,57	83886,12
18372	86:11:0701001:18866	674,00	183,89	123941,86
18373	86:11:0102006:522	1932,00	3033,87	5861436,84
18374	86:11:0501007:3	7539,00	1908,40	14387427,60
18375	86:11:0704001:169	1000,00	149,25	149250,00
18376	86:11:0000000:81031	24818,00	2189,37	54335784,66
18377	86:11:0101008:30	18,00	4009,59	72172,62
18378	86:11:0501001:2771	199,00	2684,34	534183,66
18379	86:11:0801001:1798	977,00	469,06	458271,62
18380	86:11:0501016:374	1527,00	1427,17	2179288,59
18381	86:11:0701001:15147	1032,00	306,49	316297,68
18382	86:11:0103003:7398	167,00	3214,59	536836,53
18383	86:11:0000000:99	2952,00	1724,90	5091904,80
18384	86:11:0301027:125	5072,00	6573,70	33341806,40
18385	86:11:0501011:859	630,00	367,78	231701,40
18386	86:11:0202001:7598	18841,00	5699,76	107389178,16
18387	86:11:0301014:134	1526,00	5313,70	8108706,20
18388	86:11:0401001:952	628,00	255,85	160673,80
18389	86:11:0801001:1751	694,00	322,48	223801,12
18390	86:11:1001001:2088	1334,00	146,58	195537,72
18391	86:11:0501005:20	1341,00	1597,81	2142663,21
18392	86:11:0101008:233	653,00	10551,49	6890122,97
18393	86:11:0402002:950	808,00	314,48	254099,84
18394	86:11:0101011:53	2783,00	7901,94	21991099,02
18395	86:11:0704001:1937	978,00	194,55	190269,90
18396	86:11:1001001:2576	970,00	122,59	118912,30
18397	86:11:0701001:5493	549,00	162,57	89250,93
18398	86:11:0701001:16557	891,00	234,53	208966,23
18399	86:11:1001001:764	1480,00	146,58	216938,40
18400	86:11:0701001:189	1284,00	207,88	266917,92
18401	86:11:0202001:4422	662,00	226,53	149962,86
18402	86:11:0902001:299	2709,00	2026,40	5489517,60
18403	86:11:0501006:453	690,00	1613,32	1113190,80
18404	86:11:0401001:936	619,00	319,81	197962,39
18405	86:11:0102009:54	136,00	2880,95	391809,20
18406	86:11:0905001:3232	1102,00	309,15	340683,30
18407	86:11:0401001:97	909,00	298,49	271327,41
18408	86:11:0102008:991	44,00	4009,59	176421,96
18409	86:11:0301017:60	2150,00	2495,60	5365540,00
18410	86:11:0401001:758	604,00	359,79	217313,16
18411	86:11:0401001:1494	726,00	293,16	212834,16
18412	86:11:0202001:5347	400,00	487,71	195084,00
18413	86:11:0701001:14866	737,00	431,75	318199,75

18414	86:11:0401001:478	800,00	322,48	257984,00
18415	86:11:0701001:790	625,00	263,84	164900,00
18416	86:11:0501014:310	1000,00	1473,71	1473710,00
18417	86:11:1001001:4115	963,00	122,59	118054,17
18418	86:11:0301027:119	100,00	2291,55	229155,00
18419	86:11:0701001:16694	820,00	154,58	126755,60
18420	86:11:0501001:100	1190,00	1861,52	2215208,80
18421	86:11:0801001:1505	1812,00	5845,07	10591266,84
18422	86:11:0000000:108	661,00	239,86	158547,46
18423	86:11:1001001:4250	782,00	143,92	112545,44
18424	86:11:0905001:4356	694,00	301,16	209005,04
18425	86:11:0201001:3419	526,00	2631,99	1384426,74
18426	86:11:0801001:2216	800,00	490,38	392304,00
18427	86:11:0000000:69067	536,00	173,23	92851,28
18428	86:11:0501008:1072	1104,00	1582,30	1746859,20
18429	86:11:0301009:32	16553,00	1394,60	23084813,80
18430	86:11:0202001:4139	1081,00	447,74	484006,94
18431	86:11:0701001:15556	424,00	450,40	190969,60
18432	86:11:0202001:7106	13601,00	1365,12	18566997,12
18433	86:11:0401001:706	767,00	285,17	218725,39
18434	86:11:0701001:18488	915,00	170,57	156071,55
18435	86:11:0102002:30	88,00	10627,40	935211,20
18436	86:11:0102002:105	36,00	2880,95	103714,20
18437	86:11:0202001:46	24059,00	133,26	3206102,34
18438	86:11:0701001:19043	1278,00	181,23	231611,94
18439	86:11:0501016:3	1500,00	266,51	399765,00
18440	86:11:0301015:50	1626,00	4009,59	6519593,34
18441	86:11:0703001:36	132,00	2880,95	380285,40
18442	86:11:0905001:3647	812,00	282,50	229390,00
18443	86:11:0905001:2563	663,00	261,18	173162,34
18444	86:11:0904001:952	409,00	247,85	101370,65
18445	86:11:0905001:142	620,00	298,49	185063,80
18446	86:11:0801001:2228	1500,00	402,43	603645,00
18447	86:11:0704001:2001	832,00	229,20	190694,40
18448	86:11:0202001:7587	13219,00	5829,30	77057516,70
18449	86:11:0301020:138	1036,00	2917,65	3022685,40
18450	86:11:0801001:333	1645,00	429,08	705836,60
18451	86:11:0301007:169	269,00	2477,25	666380,25
18452	86:11:0501005:707	1378,00	1659,86	2287287,08
18453	86:11:0903001:325	25,00	2097,30	52432,50
18454	86:11:0701001:19388	521,00	229,20	119413,20
18455	86:11:0704001:2107	1208,00	189,22	228577,76
18456	86:11:0202001:4731	1058,00	301,16	318627,28
18457	86:11:0202001:5082	946,00	309,15	292455,90
18458	86:11:0905001:2445	1338,00	306,49	410083,62
18459	86:11:0905001:728	916,00	165,24	151359,84
18460	86:11:0501012:1146	4867,00	2796,08	13608521,36
18461	86:11:0701001:14123	500,00	397,10	198550,00
18462	86:11:0905001:3173	796,00	253,18	201531,28
18463	86:11:0501005:199	1441,00	1442,68	2078901,88
18464	86:11:0403002:471	26,00	4009,59	104249,34
18465	86:11:0301027:120	50,00	2291,55	114577,50
18466	86:11:0905001:2345	622,00	314,48	195606,56
18467	86:11:0501003:436	677,00	1489,22	1008201,94
18468	86:11:0202001:6719	705,00	301,16	212317,80
18469	86:11:0103002:20	352,00	9185,11	3233158,72
18470	86:11:0701001:6966	395,00	162,57	64215,15
18471	86:11:0501011:40	510,00	410,43	209319,30
18472	86:11:0202001:6538	1496,00	245,19	366804,24
18473	86:11:0202001:8101	1057,00	394,43	416912,51
18474	86:11:0701001:17857	1500,00	39,98	59970,00
18475	86:11:0903001:564	1021,00	442,41	451700,61
18476	86:11:0701001:17865	965,00	154,58	149169,70
18477	86:11:0905001:165	1077,00	277,17	298512,09
18478	86:11:0905001:2013	662,00	277,17	183486,54
18479	86:11:0905001:2905	685,00	285,17	195341,45
18480	86:11:0501003:1357	916,00	1473,71	1349918,36
18481	86:11:0701001:5817	600,00	138,59	83154,00
18482	86:11:0701001:18825	494,00	159,91	78995,54
18483	86:11:0202001:2995	624,00	450,40	281049,60
18484	86:11:0402001:1859	812,00	410,43	333269,16
18485	86:11:0102006:141	699,00	4533,90	3169196,10
18486	86:11:0801001:1354	748,00	413,09	308991,32

18487	86:11:0501012:900	1575,00	1923,57	3029622,75
18488	86:11:0202001:6090	998,00	301,16	300557,68
18489	86:11:0905001:2862	608,00	306,49	186345,92
18490	86:11:0102011:9855	5883,00	4663,44	27435017,52
18491	86:11:0701001:18493	778,00	237,23	184564,94
18492	86:11:0202001:4189	685,00	565,00	387025,00
18493	86:11:0401001:460	650,00	322,48	209612,00
18494	86:11:0501011:778	731,00	399,77	292231,87
18495	86:11:0401001:2630	797,00	306,49	244272,53
18496	86:11:1001001:3572	892,00	122,59	109350,28
18497	86:11:0301018:675	3027,00	2330,45	7054272,15
18498	86:11:0501006:36	619,00	1194,48	739383,12
18499	86:11:0202001:2691	603,00	450,40	271591,20
18500	86:11:0801001:2040	1000,00	453,07	453070,00
18501	86:11:0202001:3690	1028,00	146,58	150684,24
18502	86:11:0401001:2172	1000,00	282,50	282500,00
18503	86:11:0301013:527	200,00	6680,08	1336016,00
18504	86:11:0401001:2705	740,00	314,48	232715,20
18505	86:11:0701001:18326	1175,00	247,85	291223,75
18506	86:11:0501005:353	1063,00	1628,83	1731446,29
18507	86:11:0301018:654	3359,00	7363,27	24733223,93
18508	86:11:0301020:35	5053,00	4227,30	21360546,90
18509	86:11:0301008:1591	25,00	4009,59	100239,75
18510	86:11:0301019:93	390,00	4009,59	1563740,10
18511	86:11:0905001:2016	776,00	269,18	208883,68
18512	86:11:0401001:501	1200,00	322,48	386976,00
18513	86:11:0101017:42	8998,00	4294,40	38641011,20
18514	86:11:0701001:17475	516,00	213,21	110016,36
18515	86:11:0501001:3194	500,00	1877,04	938520,00
18516	86:11:0701001:6368	686,00	327,81	224877,66
18517	86:11:1001001:73	396,00	175,90	69656,40
18518	86:11:0902001:509	483,00	2026,40	978751,20
18519	86:11:0202001:4507	612,00	183,89	112540,68
18520	86:11:0102010:54	10061,00	4922,52	49525473,72
18521	86:11:0202001:4780	795,00	373,11	296622,45
18522	86:11:0101001:4005	7909,00	5181,60	40981274,40
18523	86:11:1001001:2000	859,00	191,89	164833,51
18524	86:11:0501003:87	938,00	1721,91	1615151,58
18525	86:11:0301018:788	1177,00	2375,64	2796128,28
18526	86:11:0202001:4679	968,00	311,82	301841,76
18527	86:11:0501012:867	1507,00	1923,57	2898819,99
18528	86:11:0701001:6007	602,00	351,79	211777,58
18529	86:11:0905001:3451	600,00	274,51	164706,00
18530	86:11:0801001:1142	458,00	386,44	176989,52
18531	86:11:0701001:17648	957,00	191,89	183638,73
18532	86:11:0202001:7495	800,00	173,23	138584,00
18533	86:11:0501002:404	2421,00	1830,50	4431640,50
18534	86:11:0801001:1475	875,00	346,46	303152,50
18535	86:11:1001001:3997	461,00	111,93	51599,73
18536	86:11:0202001:7161	798,00	173,23	138237,54
18537	86:11:0301011:207	3873,00	8088,39	31326334,47
18538	86:11:0401001:1961	985,00	290,50	286142,50
18539	86:11:0000000:80890	51244,00	2189,37	112192076,28
18540	86:11:0202001:5063	3520,00	215,87	759862,40
18541	86:11:0403001:567	26,00	4009,59	104249,34
18542	86:11:0101011:56	4224,00	7772,40	32830617,60
18543	86:11:0501015:270	1000,00	1241,02	1241020,00
18544	86:11:0202001:5105	924,00	298,49	275804,76
18545	86:11:0704001:1601	819,00	221,20	181162,80
18546	86:11:0401001:944	830,00	274,51	227843,30
18547	86:11:0801001:1532	789,00	383,77	302794,53
18548	86:11:0904001:553	734,00	186,56	136935,04
18549	86:11:0102001:578	642,00	3131,43	2010378,06
18550	86:11:0905001:3070	589,00	285,17	167965,13
18551	86:11:0701001:27	368,00	1881,66	692450,88
18552	86:11:1001001:4056	7093,00	3086,60	21893253,80
18553	86:11:0402002:930	1270,00	338,47	429856,90
18554	86:11:0000000:81374	528,00	394,43	208259,04
18555	86:11:0201001:12460	15873,00	2631,99	41777577,27
18556	86:11:0202001:7184	1169,00	394,43	461088,67
18557	86:11:0701001:16672	791,00	205,21	162321,11
18558	86:11:0501005:47	2988,00	1194,48	3569106,24
18559	86:11:0202001:8773	814,00	277,17	225616,38

18560	86:11:0501016:376	1516,00	1427,17	2163589,72
18561	86:11:0402002:880	912,00	269,18	245492,16
18562	86:11:1001001:2343	1104,00	175,90	194193,60
18563	86:11:0101002:223	58,00	8426,01	488708,58
18564	86:11:0401001:691	1156,00	277,17	320408,52
18565	86:11:0401001:1696	790,00	285,17	225284,30
18566	86:11:0401001:2042	648,00	335,80	217598,40
18567	86:11:0905001:3566	406,00	239,86	97383,16
18568	86:11:0701001:15206	703,00	410,43	288532,29
18569	86:11:0501014:815	690,00	1256,53	867005,70
18570	86:11:0905001:3057	1500,00	330,47	495705,00
18571	86:11:0301002:248	28,00	4009,59	112268,52
18572	86:11:0501002:424	7378,00	4009,59	29582755,02
18573	86:11:0501003:1338	1969,00	2264,85	4459489,65
18574	86:11:0801001:947	674,00	450,40	303569,60
18575	86:11:0501013:68	1876,00	54,77	102748,52
18576	86:11:0202001:7476	12583,00	3623,40	45593242,20
18577	86:11:0701001:18735	1189,00	357,12	424615,68
18578	86:11:0301024:284	22271,00	1504,70	33511173,70
18579	86:11:0401001:2306	1251,00	306,49	383418,99
18580	86:11:0905001:2035	519,00	285,17	148003,23
18581	86:11:0701001:15876	625,00	282,50	176562,50
18582	86:11:0801001:2145	980,00	341,13	334307,40
18583	86:11:0301007:136	1690,00	1669,85	2822046,50
18584	86:11:0902001:560	302849,00	0,43	130225,07
18585	86:11:0103001:755	46,00	3448,25	158619,50
18586	86:11:0101001:4187	4766,00	3247,95	15479729,70
18587	86:11:0701001:6231	524,00	146,58	76807,92
18588	86:11:0202001:7988	1500,00	247,85	371775,00
18589	86:11:0401001:1744	589,00	269,18	158547,02
18590	86:11:0202001:8429	1183,00	271,84	321586,72
18591	86:11:0901001:83	49,00	2647,80	129742,20
18592	86:11:0000000:83028	4820,00	4009,59	19326223,80
18593	86:11:0103001:225	4762,00	5894,07	28067561,34
18594	86:11:0801001:273	807,00	325,14	262387,98
18595	86:11:0701001:17832	932,00	125,26	116742,32
18596	86:11:0202001:4868	1499,00	269,18	403500,82
18597	86:11:0301023:383	1642,00	2642,40	4338820,80
18598	86:11:0301027:116	6387,00	4009,59	25609251,33
18599	86:11:0402001:583	51431,00	1082,65	55681772,15
18600	86:11:0401001:695	812,00	258,51	209910,12
18601	86:11:0501015:560	1289,00	1442,68	1859614,52
18602	86:11:0701001:16967	1024,00	119,93	122808,32
18603	86:11:0401001:2402	7435,00	1412,95	10505283,25
18604	86:11:0301018:691	46,00	6173,20	283967,20
18605	86:11:0501014:37	1000,00	1458,19	1458190,00
18606	86:11:0401001:2074	454,00	365,12	165764,48
18607	86:11:0202001:4477	837,00	399,77	334607,49
18608	86:11:0704001:1996	26979,00	1247,80	33664396,20
18609	86:11:0905001:781	230727,00	284,04	65535697,08
18610	86:11:0501001:1403	3805,00	7135,54	27150729,70
18611	86:11:1001001:3603	961,00	165,24	158795,64
18612	86:11:0402002:342	1284,00	373,11	479073,24
18613	86:11:0905001:14	18618,00	2409,97	44868821,46
18614	86:11:0905001:3539	554,00	279,84	155031,36
18615	86:11:0501016:167	996,00	277,17	276061,32
18616	86:11:0501001:41	978,00	1923,57	1881251,46
18617	86:11:0202001:5211	1012,00	298,49	302071,88
18618	86:11:0801001:2096	696,00	458,40	319046,40
18619	86:11:0701001:17972	596,00	229,20	136603,20
18620	86:11:0904001:982	753,00	239,86	180614,58
18621	86:11:0202001:4711	946,00	290,50	274813,00
18622	86:11:0703001:11	936,00	3448,25	3227562,00
18623	86:11:0903001:215	13,00	2880,95	37452,35
18624	86:11:0202001:6285	881,00	175,90	154967,90
18625	86:11:0701001:16275	792,00	181,23	143534,16
18626	86:11:0202001:4106	1007,00	197,22	198600,54
18627	86:11:0905001:2379	716,00	229,20	164107,20
18628	86:11:0202001:5474	795,00	381,11	302982,45
18629	86:11:0000000:69083	24,00	2189,37	52544,88
18630	86:11:0202001:4228	1061,00	287,83	305387,63
18631	86:11:0101014:881	126,00	6508,70	820096,20
18632	86:11:0301001:4118	703,00	4697,00	3301991,00

18633	86:11:0101023:525	239,00	4009,59	958292,01
18634	86:11:0905001:3108	823,00	261,18	214951,14
18635	86:11:0501015:374	1174,00	1241,02	1456957,48
18636	86:11:0202001:5620	1120,00	290,50	325360,00
18637	86:11:0101021:183	43,00	4009,59	172412,37
18638	86:11:0301014:72	20288,00	1541,40	31271923,20
18639	86:11:0101019:464	1338,00	3009,40	4026577,20
18640	86:11:0501008:528	260,00	1520,24	395262,40
18641	86:11:0701001:17375	687,00	247,85	170272,95
18642	86:11:0402001:1517	687,00	554,34	380831,58
18643	86:11:0701001:17691	571,00	293,16	167394,36
18644	86:11:0905001:3903	1040,00	250,52	260540,80
18645	86:11:0402002:673	745,00	405,10	301799,50
18646	86:11:0701001:15558	777,00	135,92	105609,84
18647	86:11:0905001:3779	531,00	293,16	155667,96
18648	86:11:0701001:16	2925,00	7324,98	21425566,50
18649	86:11:0102008:787	26,00	4009,59	104249,34
18650	86:11:0905001:3386	826,00	269,18	222342,68
18651	86:11:0402002:235	930,00	330,47	307337,10
18652	86:11:0102009:1308	27,00	4009,59	108258,93
18653	86:11:0000000:80702	51787,00	2189,37	113380904,19
18654	86:11:0402001:1106	3218,00	2293,75	7381287,50
18655	86:11:0403001:637	24,00	4009,59	96230,16
18656	86:11:0501001:1704	852,00	1846,01	1572800,52
18657	86:11:0703001:58	24143,00	1486,35	35884948,05
18658	86:11:0701001:604	699,00	333,14	232864,86
18659	86:11:0501001:69	1235,00	1892,55	2337299,25
18660	86:11:0401001:978	609,00	293,16	178534,44
18661	86:11:0701001:18555	735,00	175,90	129286,50
18662	86:11:0401001:468	1050,00	322,48	338604,00
18663	86:11:0701001:18165	805,00	253,18	203809,90
18664	86:11:0701001:15333	930,00	327,81	304863,30
18665	86:11:0202001:7967	871,00	565,00	492115,00
18666	86:11:0401001:2789	870,00	341,13	296783,10
18667	86:11:0701001:17204	679,00	210,54	142956,66
18668	86:11:0701001:21	472,00	269,18	127052,96
18669	86:11:0501016:581	10642,00	2849,88	30328422,96
18670	86:11:0202001:4941	744,00	349,13	259752,72
18671	86:11:0103002:7	2692,00	5368,00	14450656,00
18672	86:11:0801001:2215	362,00	485,05	175588,10
18673	86:11:0501014:196	1002,00	1442,68	1445565,36
18674	86:11:0701001:1432	226,00	194,55	43968,30
18675	86:11:0301028:134	1778,00	2238,70	3980408,60
18676	86:11:0902001:380	222150,00	789,05	175287457,50
18677	86:11:0701001:13905	800,00	397,10	317680,00
18678	86:11:0202001:5311	924,00	327,81	302896,44
18679	86:11:1001001:2344	926,00	114,60	106119,60
18680	86:11:0501008:514	212,00	1535,76	325581,12
18681	86:11:0501008:383	45,00	992,81	44676,45
18682	86:11:0903001:681	400,00	386,44	154576,00
18683	86:11:0501011:911	737,00	351,79	259269,23
18684	86:11:0501004:32	892,00	1473,71	1314549,32
18685	86:11:0401001:999	1413,00	325,14	459422,82
18686	86:11:0501012:40	113,00	6452,35	729115,55
18687	86:11:0801001:1162	1294,00	378,44	489701,36
18688	86:11:0905001:3458	1206,00	319,81	385690,86
18689	86:11:0701001:17359	1059,00	301,16	318928,44
18690	86:11:0701001:16905	907,00	154,58	140204,06
18691	86:11:0103003:100	20,00	10323,76	206475,20
18692	86:11:0202001:6725	1010,00	287,83	290708,30
18693	86:11:0301021:5	4258,00	1853,35	7891564,30
18694	86:11:0301006:42	1453,00	2330,45	3386143,85
18695	86:11:0102006:506	11088,00	4663,44	51708222,72
18696	86:11:0701001:5635	1403,00	202,55	284177,65
18697	86:11:0801001:842	1210,00	351,79	425665,90
18698	86:11:0701001:13928	561,00	183,89	103162,29
18699	86:11:0402002:427	1299,00	319,81	415433,19
18700	86:11:0103002:74	98,00	6508,70	637852,60
18701	86:11:0501015:484	786,00	1209,99	951052,14
18702	86:11:0202001:4084	611,00	263,84	161206,24
18703	86:11:0301018:699	41,00	4009,59	164393,19
18704	86:11:0101015:1380	5679,00	7189,47	40829000,13
18705	86:11:0701001:17559	1165,00	335,80	391207,00

18706	86:11:0501005:1272	900,00	1535,76	1382184,00
18707	86:11:0501015:43	1157,00	1225,50	1417903,50
18708	86:11:0905001:3380	1107,00	261,18	289126,26
18709	86:11:0701001:17367	661,00	167,90	110981,90
18710	86:11:0301011:173	8695,00	3448,25	29982533,75
18711	86:11:0703001:79	4419,00	3448,25	15237816,75
18712	86:11:0701001:6487	600,00	162,57	97542,00
18713	86:11:0202001:5535	716,00	226,53	162195,48
18714	86:11:0401001:1713	696,00	287,83	200329,68
18715	86:11:0701001:6420	1008,00	277,17	279387,36
18716	86:11:0501015:290	1006,00	1458,19	1466939,14
18717	86:11:0501001:49	1250,00	1923,57	2404462,50
18718	86:11:0501013:1789	11514,00	2751,10	31676165,40
18719	86:11:0102010:338	289,00	5166,70	1493176,30
18720	86:11:0501002:909	1433,00	1566,78	2245195,74
18721	86:11:0704001:1577	667,00	210,54	140430,18
18722	86:11:0905001:3854	841,00	298,49	251030,09
18723	86:11:0402002:276	887,00	391,77	347499,99
18724	86:11:0401001:2220	1190,00	373,11	444000,90
18725	86:11:0202001:7005	1147,00	402,43	461587,21
18726	86:11:0000000:81467	353,00	154,58	54566,74
18727	86:11:1001001:2991	617,00	165,24	101953,08
18728	86:11:0401001:155	900,00	362,45	326205,00
18729	86:11:0701001:18102	426,00	253,18	107854,68
18730	86:11:0905001:3392	943,00	317,15	299072,45
18731	86:11:0101018:76	357,00	3339,70	1192272,90
18732	86:11:0402002:697	677,00	330,47	223728,19
18733	86:11:0801001:2194	152,00	423,75	64410,00
18734	86:11:0701001:13812	499,00	181,23	90433,77
18735	86:11:0301010:522	2588,00	5996,89	15519951,32
18736	86:11:0202001:5983	1047,00	293,16	306938,52
18737	86:11:0701001:14165	1194,00	210,54	251384,76
18738	86:11:0501003:442	1250,00	1690,88	2113600,00
18739	86:11:0401001:1334	1332,00	269,18	358547,76
18740	86:11:0202001:4637	924,00	309,15	285654,60
18741	86:11:0000000:81420	11657,00	2189,37	25521486,09
18742	86:11:0701001:13873	1431,00	167,90	240264,90
18743	86:11:0202001:4831	850,00	157,24	133654,00
18744	86:11:0301015:289	1717,00	4495,70	7719116,90
18745	86:11:0701001:361	1327,00	207,88	275856,76
18746	86:11:0103003:7393	29,00	4009,59	116278,11
18747	86:11:0402001:2006	1061,00	2056,43	2181872,23
18748	86:11:0301010:22	2650,00	7135,54	18909181,00
18749	86:11:1001001:4006	516,00	146,58	75635,28
18750	86:11:1001001:3086	521,00	183,89	95806,69
18751	86:11:0301011:447	48,00	4009,59	192460,32
18752	86:11:0501005:159	1149,00	1427,17	1639818,33
18753	86:11:0801001:859	2165,00	383,77	830862,05
18754	86:11:0501006:384	91,00	1256,53	114344,23
18755	86:11:0501012:1	1841,00	3958,90	7288334,90
18756	86:11:0501014:822	628,00	1427,17	896262,76
18757	86:11:0202001:5367	1138,00	269,18	306326,84
18758	86:11:0301024:30	74,00	1642,33	121532,42
18759	86:11:0102001:28	30,00	3339,70	100191,00
18760	86:11:0202001:8097	797,00	386,44	307992,68
18761	86:11:0701001:18915	1362,00	199,88	272236,56
18762	86:11:0903001:671	601,00	378,44	227442,44
18763	86:11:0101001:30	381,00	3339,70	1272425,70
18764	86:11:0202001:4759	989,00	303,82	300477,98
18765	86:11:0202001:5091	754,00	293,16	221042,64
18766	86:11:0101010:2233	2164,00	5375,91	11633469,24
18767	86:11:0101007:298	22,00	4009,59	88210,98
18768	86:11:0701001:16553	470,00	247,85	116489,50
18769	86:11:0202001:4629	966,00	298,49	288341,34
18770	86:11:0402001:668	4,00	2056,43	8225,72
18771	86:11:0903001:640	474,00	439,74	208436,76
18772	86:11:0301008:321	568,00	2334,58	1326041,44
18773	86:11:0403002:78	11864,00	1724,90	20464213,60
18774	86:11:0501016:396	3190,00	1225,50	3909345,00
18775	86:11:0103003:4	3034,00	4009,59	12165096,06
18776	86:11:0202001:6357	1485,00	253,18	375972,30
18777	86:11:0701001:17588	551,00	146,58	80765,58
18778	86:11:0102007:367	2627,00	5764,53	15143420,31

18779	86:11:0402002:397	793,00	303,82	240929,26
18780	86:11:0701001:12	614,00	437,08	268367,12
18781	86:11:0701001:18318	370,00	237,19	87760,30
18782	86:11:0101001:4463	13,00	3247,95	42223,35
18783	86:11:0701001:777	509,00	322,48	164142,32
18784	86:11:0401001:376	1000,00	322,63	322630,00
18785	86:11:0905001:3836	495,00	309,15	153029,25
18786	86:11:1001001:3450	502,00	146,58	73583,16
18787	86:11:0701001:6725	665,00	266,51	177229,15
18788	86:11:0501005:191	650,00	1675,37	1088990,50
18789	86:11:0301002:77	6285,00	1211,10	7611763,50
18790	86:11:0402001:1175	658,00	3229,60	2125076,80
18791	86:04:0000001:153824	148,00	235,50	34854,00
18792	86:11:0701001:15487	782,00	159,91	125049,62
18793	86:11:0401001:1146	1200,00	242,52	291024,00
18794	86:11:0402002:908	608,00	298,49	181481,92
18795	86:11:0501004:455	280,00	1504,73	421324,40
18796	86:11:0102009:935	5442,00	3562,35	19386308,70
18797	86:11:0501016:512	1010,00	1209,99	1222089,90
18798	86:11:0301006:11	6632,00	1688,20	11196142,40
18799	86:11:0905001:2743	635,00	287,83	182772,05
18800	86:11:0701001:15583	915,00	461,06	421869,90
18801	86:11:0401001:503	900,00	322,48	290232,00
18802	86:11:0301023:379	33,00	2477,25	81749,25
18803	86:11:0202001:6084	995,00	349,13	347384,35
18804	86:11:0501011:87	464,00	407,76	189200,64
18805	86:11:0501006:28	947,00	1396,14	1322144,58
18806	86:11:0202001:5243	882,00	325,14	286773,48
18807	86:11:0902001:296	924,00	2026,40	1872393,60
18808	86:11:0501008:558	197,00	1318,58	259760,26
18809	86:11:0501015:442	1026,00	1225,50	1257363,00
18810	86:11:0501011:1925	400,00	386,44	154576,00
18811	86:11:0905001:3103	1280,00	274,51	351372,80
18812	86:11:0000000:81507	411,00	423,75	174161,25
18813	86:11:0701001:898	1100,00	242,52	266772,00
18814	86:11:0202001:8415	919,00	266,51	244922,69
18815	86:11:0301014:227	1577,00	2312,10	3646181,70
18816	86:11:0102001:114	136,00	6376,44	867195,84
18817	86:11:0301027:15	1401,00	8357,99	11709543,99
18818	86:11:0401001:679	1135,00	258,51	293408,85
18819	86:11:0501008:1079	1114,00	1349,60	1503454,40
18820	86:11:0801001:1650	927,00	322,48	298938,96
18821	86:11:0301010:185	1288,00	3448,25	4441346,00
18822	86:11:0701001:16891	408,00	133,26	54370,08
18823	86:11:0801001:1492	929,00	399,77	371386,33
18824	86:11:0905001:2317	1108,00	231,86	256900,88
18825	86:11:0401001:446	750,00	322,48	241860,00
18826	86:11:0202001:5241	968,00	319,81	309576,08
18827	86:11:0401001:884	1128,00	314,48	354733,44
18828	86:11:0701001:14871	1176,00	165,24	194322,24
18829	86:11:0701001:16328	702,00	255,85	179606,70
18830	86:11:0701001:18086	1500,00	205,21	307815,00
18831	86:11:0801001:2260	746,00	471,72	351903,12
18832	86:11:0501002:560	185,00	2489,48	460553,80
18833	86:11:0701001:17882	1164,00	162,57	189231,48
18834	86:11:0402002:1129	1067,00	319,81	341237,27
18835	86:11:0701001:16330	695,00	378,44	263015,80
18836	86:11:0301009:136	1307,00	2967,10	3877999,70
18837	86:11:0402001:1281	720,00	4009,59	2886904,80
18838	86:11:0905001:2791	668,00	285,17	190493,56
18839	86:11:0301012:28	1196,00	7418,89	8872992,44
18840	86:11:0102015:164	773,00	7515,20	5809249,60
18841	86:11:0101010:58	37,00	4009,59	148354,83
18842	86:11:0801001:2108	1068,00	397,10	424102,80
18843	86:11:0401001:152	1050,00	362,45	380572,50
18844	86:04:0000001:115343	1045,00	235,50	246097,50
18845	86:11:0102004:18	89,00	2880,95	256404,55
18846	86:11:0801001:1299	919,00	426,42	391879,98
18847	86:11:0202001:6762	572,00	290,50	166166,00
18848	86:11:0101010:2227	5142,00	4469,13	22980266,46
18849	86:11:0501011:860	710,00	303,82	215712,20
18850	86:11:0905001:3147	1073,00	261,18	280246,14
18851	86:11:0102009:1231	21,00	4009,59	84201,39

18852	86:11:0202001:3701	1240,00	141,25	175150,00
18853	86:11:0501015:380	1000,00	1241,02	1241020,00
18854	86:11:0101001:96	133,00	10703,31	1423540,23
18855	86:11:0701001:17166	400,00	133,26	53304,00
18856	86:11:0202001:5166	968,00	327,81	317320,08
18857	86:11:0101001:67	92,00	3339,70	307252,40
18858	86:11:0701001:6924	1238,00	303,82	376129,16
18859	86:11:0401001:2848	614,00	317,15	194730,10
18860	86:11:0801001:1476	962,00	346,46	333294,52
18861	86:11:0301014:199	1690,00	2624,05	4434644,50
18862	86:11:0801001:2153	974,00	317,15	308904,10
18863	86:11:0905001:4391	673,00	269,18	181158,14
18864	86:11:0102001:573	244,00	3131,43	764068,92
18865	86:11:0801001:882	1304,00	399,77	521300,08
18866	86:11:0202001:8310	952,00	122,59	116705,68
18867	86:11:0202001:6437	1357,00	239,86	325490,02
18868	86:11:0403002:470	26,00	4009,59	104249,34
18869	86:11:0402001:946	4445,00	2128,60	9461627,00
18870	86:11:0101005:33	358,00	3339,70	1195612,60
18871	86:11:0401001:425	650,00	322,63	209709,50
18872	86:11:0905001:3751	731,00	226,53	165593,43
18873	86:11:0402001:93	1425,00	2734,15	3896163,75
18874	86:11:0701001:6870	1138,00	282,50	321485,00
18875	86:11:0102008:759	27,00	4009,59	108258,93
18876	86:11:0201001:8015	8748,00	2631,99	23024648,52
18877	86:11:0402001:1816	170,00	2056,43	349593,10
18878	86:11:0501008:1055	2477,00	2098,02	5196795,54
18879	86:11:0701001:17474	643,00	178,56	114814,08
18880	86:11:0704001:1888	892,00	194,55	173538,60
18881	86:11:0501011:791	682,00	306,49	209026,18
18882	86:11:0801001:1834	606,00	415,76	251950,56
18883	86:11:1001001:2471	1000,00	127,92	127920,00
18884	86:11:0904001:73	12005,00	1284,50	15420422,50
18885	86:11:0701001:13620	672,00	461,06	309832,32
18886	86:11:0701001:18272	604,00	295,83	178681,32
18887	86:11:0501016:730	1000,00	1225,50	1225500,00
18888	86:11:0905001:3842	508,00	263,84	134030,72
18889	86:11:0101015:90	67,00	2691,33	180319,11
18890	86:11:0301017:745	26,00	4009,59	104249,34
18891	86:11:1001001:2552	554,00	165,24	91542,96
18892	86:11:0701001:37	1129,00	141,25	159471,25
18893	86:11:0301004:110	2818,00	4009,59	11299024,62
18894	86:11:0801001:1104	1275,00	373,11	475715,25
18895	86:11:0401001:902	852,00	327,81	279294,12
18896	86:11:0905001:3366	719,00	285,17	205037,23
18897	86:11:0905001:3514	649,00	293,16	190260,84
18898	86:11:0301018:299	762,00	9033,29	6883366,98
18899	86:11:0701001:17160	770,00	186,56	143651,20
18900	86:11:0701001:6703	1015,00	245,19	248867,85
18901	86:11:0301017:850	24,00	4009,59	96230,16
18902	86:11:0202001:5826	950,00	194,55	184822,50
18903	86:11:0401001:2499	895,00	295,83	264767,85
18904	86:11:0401001:272	750,00	271,84	203880,00
18905	86:11:0401001:1941	1007,00	386,44	389145,08
18906	86:11:0801001:1062	537,00	501,04	269058,48
18907	86:11:0704001:1875	720,00	181,23	130485,60
18908	86:11:0301028:109	262,00	7742,82	2028618,84
18909	86:11:0401001:2498	764,00	295,83	226014,12
18910	86:11:0501008:202	586,00	1954,60	1145395,60
18911	86:11:0905001:2168	665,00	277,17	184318,05
18912	86:11:0501014:213	1232,00	1442,68	1777381,76
18913	86:11:0701001:6679	1028,00	175,90	180825,20
18914	86:11:0701001:15374	502,00	221,20	111042,40
18915	86:11:0905001:4394	976,00	311,82	304336,32
18916	86:11:0701001:16059	311,00	410,43	127643,73
18917	86:11:0102008:812	41,00	3448,25	141378,25
18918	86:11:0201001:372	8614,00	1376,25	11855017,50
18919	86:11:0101004:7	379,00	3339,70	1265746,30
18920	86:11:0402002:473	595,00	354,46	210903,70
18921	86:11:0501001:68	1235,00	1908,06	2356454,10
18922	86:11:0401001:1704	591,00	343,80	203185,80
18923	86:11:0202001:6092	1001,00	298,49	298788,49
18924	86:11:0202001:7960	957,00	269,18	257605,26

18925	86:11:0703001:81	1110,00	2477,25	2749747,50
18926	86:11:0905001:4067	597,00	285,17	170246,49
18927	86:11:0202001:7471	1042,00	157,24	163844,08
18928	86:11:0905001:3918	996,00	309,15	307913,40
18929	86:11:0701001:18187	715,00	247,85	177212,75
18930	86:11:0401001:1785	711,00	327,81	233072,91
18931	86:11:0701001:18171	1211,00	183,89	222690,79
18932	86:11:0402001:1314	731,00	551,68	403278,08
18933	86:11:0501016:311	1886,00	1427,17	2691642,62
18934	86:11:0202001:8442	839,00	237,19	199002,41
18935	86:11:0701001:17909	494,00	354,46	175103,24
18936	86:11:0202001:7799	581,00	287,83	167229,23
18937	86:11:0000000:81261	193994,00	2189,37	424724643,78
18938	86:11:0301005:38	426,00	1973,11	840544,86
18939	86:11:0402001:46	485,00	3339,70	1619754,50
18940	86:11:0301011:74	838,00	1411,66	1182971,08
18941	86:11:0501005:744	809,00	1194,48	966334,32
18942	86:11:0701001:1272	652,00	231,86	151172,72
18943	86:11:0403001:534	31,00	4009,59	124297,29
18944	86:11:0202001:6317	972,00	202,55	196878,60
18945	86:11:0701001:15407	551,00	450,40	248170,40
18946	86:11:0701001:14114	624,00	263,84	164636,16
18947	86:11:0301023:397	2097,00	2110,25	4425194,25
18948	86:11:0401001:312	1100,00	405,10	445610,00
18949	86:11:0703001:259	1424,00	31,98	45539,52
18950	86:11:0401001:2203	990,00	378,44	374655,60
18951	86:11:0701001:18802	434,00	234,53	101786,02
18952	86:11:0701001:6474	808,00	351,79	284246,32
18953	86:11:0701001:1173	1211,00	135,92	164599,12
18954	86:11:0701001:17991	500,00	130,59	65295,00
18955	86:11:0701001:5852	618,00	322,48	199292,64
18956	86:11:0301003:80	3321,00	2275,40	7556603,40
18957	86:11:0905001:3204	1183,00	279,84	331050,72
18958	86:11:0202001:5482	958,00	335,80	321696,40
18959	86:11:0801001:2211	526,00	410,43	215886,18
18960	86:11:0301004:8	13934,00	1669,85	23267689,90
18961	86:11:0202001:8775	906,00	271,84	246287,04
18962	86:11:0701001:14769	1026,00	197,22	202347,72
18963	86:11:0501008:410	177,00	1535,76	271829,52
18964	86:11:0905001:3347	959,00	303,82	291363,38
18965	86:11:0501005:330	1250,00	1628,83	2036037,50
18966	86:11:0701001:16383	2005,00	1871,70	3752758,50
18967	86:11:1001001:2215	598,00	146,58	87654,84
18968	86:11:0704001:162	1276,00	191,89	244851,64
18969	86:11:0701001:19046	1167,00	189,22	220819,74
18970	86:11:0301027:700	35,00	4009,59	140335,65
18971	86:11:0401001:1800	1351,00	354,46	478875,46
18972	86:11:0401001:1739	864,00	373,11	322367,04
18973	86:11:0501016:120	967,00	277,17	268023,39
18974	86:11:0701001:13805	949,00	255,85	242801,65
18975	86:11:0301027:6	5078,00	1541,40	7827229,20
18976	86:11:0701001:16675	960,00	141,25	135600,00
18977	86:11:0701001:5574	1192,00	378,44	451100,48
18978	86:11:0402001:310	8,00	3339,70	26717,60
18979	86:11:0402002:278	675,00	306,49	206880,75
18980	86:11:0501015:295	859,00	1241,02	1066036,18
18981	86:11:0701001:13839	912,00	306,49	279518,88
18982	86:11:0902001:479	14948,00	1651,50	24686622,00
18983	86:11:0301017:791	26,00	3448,25	89654,50
18984	86:11:1001001:3578	793,00	135,92	107784,56
18985	86:11:0402002:742	925,00	394,43	364847,75
18986	86:11:0202001:4623	903,00	317,15	286386,45
18987	86:11:0701001:18578	519,00	175,90	91292,10
18988	86:11:0701001:18601	684,00	306,49	209639,16
18989	86:11:1001001:3681	413,00	165,24	68244,12
18990	86:11:0102002:7	36,00	2880,95	103714,20
18991	86:11:0301014:407	11748,00	1486,35	17461639,80
18992	86:11:0905001:3814	467,00	303,82	141883,94
18993	86:11:0000000:69084	500,00	234,53	117265,00
18994	86:11:0402001:340	470,00	2056,43	966522,10
18995	86:11:0202001:8860	737,00	279,84	206242,08
18996	86:11:0102015:8	210,00	10703,31	2247695,10
18997	86:11:0501008:389	1741,00	1365,12	2376673,92

18998	86:11:0701001:14055	767,00	378,44	290263,48
18999	86:11:0402002:819	791,00	317,15	250865,65
19000	86:11:0202001:6290	1497,00	287,83	430881,51
19001	86:11:0701001:18566	805,00	263,84	212391,20
19002	86:11:0301007:395	32,00	4009,59	128306,88
19003	86:11:0501004:361	287,00	2403,85	689904,95
19004	86:11:0701001:15316	697,00	189,22	131886,34
19005	86:11:0202001:8605	1144,00	245,19	280497,36
19006	86:11:0401001:2877	742,00	309,15	229389,30
19007	86:11:0501011:2049	593,00	445,07	263926,51
19008	86:11:0902001:365	13441,00	2960,49	39791946,09
19009	86:11:0701001:18038	807,00	157,24	126892,68
19010	86:11:0402002:219	655,00	397,10	260100,50
19011	86:11:0202001:3924	621,00	285,17	177090,57
19012	86:11:0102008:23	18,00	6240,30	112325,40
19013	86:11:0202001:6579	403,00	482,38	194399,14
19014	86:11:0701001:13909	519,00	221,20	114802,80
19015	86:11:0801001:1940	733,00	463,73	339914,09
19016	86:11:0101022:55	77,00	2880,95	221833,15
19017	86:11:0102008:629	2916,00	2684,61	7828322,76
19018	86:11:0401001:2174	1486,00	354,46	526727,56
19019	86:11:0701001:6682	150,00	277,17	41575,50
19020	86:11:0401001:150	800,00	362,45	289960,00
19021	86:11:0402001:1217	685,00	3192,90	2187136,50
19022	86:11:0301023:254	15259,00	1633,15	24920235,85
19023	86:11:0402002:293	615,00	375,78	231104,70
19024	86:11:0501001:1420	6047,00	2684,34	16232203,98
19025	86:11:0501005:314	1229,00	1659,86	2039967,94
19026	86:11:0701001:1108	866,00	306,49	265420,34
19027	86:11:0202001:4882	955,00	338,47	323238,85
19028	86:11:0102005:97	132,00	10096,03	1332675,96
19029	86:11:0000000:80928	678,00	383,77	260196,06
19030	86:11:0501005:26	3188,00	6604,17	21054093,96
19031	86:11:0102010:46	10967,00	4533,90	49723281,30
19032	86:11:0701001:15976	500,00	277,17	138585,00
19033	86:11:0000000:79497	100,00	2880,95	288095,00
19034	86:11:0102015:35	108,00	4009,59	433035,72
19035	86:11:0701001:5698	900,00	229,20	206280,00
19036	86:11:1001001:2035	6432,00	1449,65	9324148,80
19037	86:11:0501011:851	716,00	293,16	209902,56
19038	86:11:0202001:4884	1012,00	317,15	320955,80
19039	86:11:0501014:304	684,00	1442,68	986793,12
19040	86:11:0402002:609	639,00	375,78	240123,42
19041	86:11:0501008:484	845,00	1303,07	1101094,15
19042	86:11:0902001:402	100,00	2026,40	202640,00
19043	86:11:0701001:928	775,00	311,82	241660,50
19044	86:11:0401001:1842	1302,00	333,14	433748,28
19045	86:11:0701001:1174	972,00	205,21	199464,12
19046	86:11:0403001:154	362,00	3339,70	1208971,40
19047	86:11:0102011:68	88,00	2880,95	253523,60
19048	86:11:1001001:155	815,00	146,58	119462,70
19049	86:11:0901001:155	1500,00	111,93	167895,00
19050	86:11:0904001:528	4,00	2011,36	8045,44
19051	86:11:0402001:1320	451,00	2056,43	927449,93
19052	86:11:0501011:1945	388,00	383,77	148902,76
19053	86:11:0403001:70	2583,00	7591,00	19607553,00
19054	86:11:0202001:8732	1419,00	317,15	450035,85
19055	86:11:0701001:461	1007,00	146,58	147606,06
19056	86:11:0000000:81013	16476,00	2189,37	36072060,12
19057	86:11:0501001:3437	1162,00	1877,04	2181120,48
19058	86:11:0704001:1955	1046,00	183,89	192348,94
19059	86:11:0202001:5007	1493,00	221,20	330251,60
19060	86:11:0702001:1499	22356,00	1828,67	40881746,52
19061	86:11:0102009:123	130,00	3186,78	414281,40
19062	86:11:0201001:2062	2460,00	4009,59	9863591,40
19063	86:11:0501005:193	800,00	1194,48	955584,00
19064	86:11:0202001:5368	1037,00	450,40	467064,80
19065	86:11:0402002:700	1200,00	362,45	434940,00
19066	86:11:0301006:319	2439,00	2371,04	5782966,56
19067	86:11:0704001:1965	989,00	194,55	192409,95
19068	86:11:0701001:15518	979,00	349,13	341798,27
19069	86:11:0403001:650	26,00	4009,59	104249,34
19070	86:11:0202001:4418	621,00	210,54	130745,34

19071	86:11:0501015:19	876,00	1225,50	1073538,00
19072	86:11:0402002:774	532,00	357,12	189987,84
19073	86:11:0501016:718	1000,00	1225,50	1225500,00
19074	86:11:0701001:15241	1430,00	207,88	297268,40
19075	86:11:0202001:5567	528,00	471,72	249068,16
19076	86:11:0801001:318	1260,00	338,47	426472,20
19077	86:11:0202001:6736	727,00	197,22	143378,94
19078	86:11:0401001:1379	805,00	266,51	214540,55
19079	86:11:0905001:4237	602,00	247,85	149205,70
19080	86:11:0704001:2000	988,00	258,51	255407,88
19081	86:11:0905001:1995	1166,00	6755,99	7877484,34
19082	86:11:0102007:378	7627,00	6148,71	46896211,17
19083	86:11:0403002:14	47,00	3339,70	156965,90
19084	86:11:0905001:3063	518,00	250,52	129769,36
19085	86:11:0103001:157	673,00	7246,80	4877096,40
19086	86:11:0202001:4021	153943,00	218,54	33642703,22
19087	86:11:0903001:389	690,00	437,08	301585,20
19088	86:11:0701001:726	964,00	250,52	241501,28
19089	86:11:0801001:1356	947,00	322,48	305388,56
19090	86:11:0501001:2760	248,00	2967,10	735840,80
19091	86:11:0202001:7606	1022,00	295,83	302338,26
19092	86:11:0000000:82719	1215,00	1442,68	1752856,20
19093	86:11:0301023:385	4085,00	6855,43	28004431,55
19094	86:11:0202001:3581	525,00	178,56	93744,00
19095	86:11:0701001:17055	515,00	295,83	152352,45
19096	86:11:0701001:6755	634,00	271,84	172346,56
19097	86:11:0501006:119	1213,00	1628,83	1975770,79
19098	86:11:0403001:594	28,00	4009,59	112268,52
19099	86:11:0102013:4731	2582,00	8577,83	22147957,06
19100	86:11:0701001:18615	796,00	162,57	129405,72
19101	86:11:0202001:7234	1405,00	383,77	539196,85
19102	86:11:0501001:96	1210,00	1892,55	2289985,50
19103	86:11:0501011:915	1200,00	309,15	370980,00
19104	86:11:0402001:198	12,00	2056,43	24677,16
19105	86:11:0102007:634	2609,00	4965,40	12954728,60
19106	86:11:0301002:43	1224,00	2422,20	2964772,80
19107	86:11:0101005:162	4371,00	6412,23	28027857,33
19108	86:11:0905001:3901	767,00	250,52	192148,84
19109	86:11:0501010:60	1362,00	1101,40	1500106,80
19110	86:11:0801001:1795	837,00	381,11	318989,07
19111	86:11:0701001:15208	862,00	245,19	211353,78
19112	86:11:0402001:1151	33798,00	1376,25	46514497,50
19113	86:11:0501011:794	1138,00	365,12	415506,56
19114	86:11:0501012:927	1540,00	2796,08	4305963,20
19115	86:11:0901001:104	4,00	3339,70	13358,80
19116	86:11:0501015:582	1007,00	1458,19	1468397,33
19117	86:11:0501006:74	1258,00	1396,14	1756344,12
19118	86:11:0701001:18361	505,00	274,51	138627,55
19119	86:11:0701001:15242	1490,00	210,54	313704,60
19120	86:11:0501016:153	1086,00	341,13	370467,18
19121	86:11:0301026:20	549,00	3339,70	1833495,30
19122	86:11:0701001:16241	427,00	191,89	81937,03
19123	86:11:1001001:3018	1042,00	125,26	130520,92
19124	86:11:0103001:764	13904,00	3824,70	53178628,80
19125	86:11:0801001:1678	1027,00	381,11	391399,97
19126	86:11:0701001:15069	747,00	237,19	177180,93
19127	86:11:1001001:3290	1312,00	133,26	174837,12
19128	86:11:0101009:63	108,00	8350,10	901810,80
19129	86:11:0501011:2174	1040,00	375,78	390811,20
19130	86:11:0102002:13	1968,00	7742,82	15237869,76
19131	86:11:0202001:4578	1479,00	247,85	366570,15
19132	86:11:0102008:790	28,00	4009,59	112268,52
19133	86:11:0402002:277	659,00	359,79	237101,61
19134	86:11:0000000:69218	1309,00	183,89	240712,01
19135	86:11:0902001:420	4,00	2026,40	8105,60
19136	86:11:0701001:175	1584,00	325,14	515021,76
19137	86:11:0102001:117	73,00	4009,59	292700,07
19138	86:11:0102011:9848	5957,00	5505,45	32795965,65
19139	86:11:0501015:508	952,00	1225,50	1166676,00
19140	86:11:0904001:977	638,00	250,52	159831,76
19141	86:11:0402001:1282	602,00	543,68	327295,36
19142	86:11:0202001:6819	433,00	218,54	94627,82
19143	86:11:0501002:529	2094,00	2489,48	5212971,12

19144	86:11:0701001:16925	1200,00	223,87	268644,00
19145	86:11:0801001:2109	626,00	351,79	220220,54
19146	86:11:0903001:603	851,00	439,74	374218,74
19147	86:11:0501003:440	1251,00	1458,19	1824195,69
19148	86:11:0103003:46	517,00	3339,70	1726624,90
19149	86:11:0402002:881	734,00	303,82	223003,88
19150	86:11:0202001:6878	780,00	175,90	137202,00
19151	86:11:0301016:3	14198,00	1431,30	20321597,40
19152	86:11:0402001:1409	924,00	2991,05	2763730,20
19153	86:11:0301007:383	5669,00	1486,35	8426118,15
19154	86:11:0701001:989	574,00	274,51	157568,74
19155	86:11:0701001:15597	507,00	322,48	163497,36
19156	86:11:0701001:16720	732,00	375,78	275070,96
19157	86:11:0701001:14729	897,00	410,43	368155,71
19158	86:11:0301017:96	2066,00	2513,95	5193820,70
19159	86:11:0801001:1796	406,00	423,75	172042,50
19160	86:11:0905001:3450	842,00	287,83	242352,86
19161	86:11:0401001:1121	1070,00	298,49	319384,30
19162	86:11:0401001:2308	611,00	322,48	197035,28
19163	86:11:0401001:493	800,00	322,48	257984,00
19164	86:11:0401001:2211	1095,00	365,12	399806,40
19165	86:11:0902001:841	95,00	2880,95	273690,25
19166	86:11:0402002:373	1153,00	311,82	359528,46
19167	86:11:0401001:1395	852,00	271,84	231607,68
19168	86:11:0102015:16	1321,00	2341,75	3093451,75
19169	86:11:0701001:16281	394,00	237,19	93452,86
19170	86:11:0501001:1464	400,00	1799,47	719788,00
19171	86:11:0202001:6925	648,00	290,50	188244,00
19172	86:11:0401001:798	955,00	335,80	320689,00
19173	86:11:0101005:154	4359,00	4922,52	21457264,68
19174	86:11:0102008:755	25,00	4009,59	100239,75
19175	86:11:0701001:17082	869,00	186,56	162120,64
19176	86:11:0101011:208	1312,00	7112,60	9331731,20
19177	86:11:1001001:3007	1000,00	178,56	178560,00
19178	86:11:0905001:2233	886,00	317,15	280994,90
19179	86:11:0501008:475	477,00	1535,76	732557,52
19180	86:11:0701001:17108	940,00	365,12	343212,80
19181	86:11:0702001:1083	3194,00	1828,67	5840771,98
19182	86:11:0202001:4362	883,00	359,79	317694,57
19183	86:11:0501011:2139	1119,00	309,15	345938,85
19184	86:11:1001001:3618	371,00	125,26	46471,46
19185	86:11:0202001:8038	601,00	381,11	229047,11
19186	86:11:0902001:591	302512,00	0,43	130080,16
19187	86:11:0102004:332	4753,00	5440,68	25859552,04
19188	86:11:0903001:313	720,00	391,77	282074,40
19189	86:11:0301010:190	41201,00	1137,70	46874377,70
19190	86:11:0402001:1507	913,00	557,01	508550,13
19191	86:11:0401001:975	620,00	322,48	199937,60
19192	86:11:0102009:167	19432,00	5246,37	101947461,84
19193	86:11:0103003:7296	29,00	4009,59	116278,11
19194	86:11:0501003:38	1200,00	1473,71	1768452,00
19195	86:11:0701001:17097	599,00	183,89	110150,11
19196	86:11:0701001:15382	564,00	349,13	196909,32
19197	86:11:0202001:8769	606,00	367,78	222874,68
19198	86:11:0905001:2132	1301,00	258,51	336321,51
19199	86:11:0301010:305	1359,00	2752,50	3740647,50
19200	86:11:0202001:7620	633,00	186,56	118092,48
19201	86:11:0701001:14173	44007,00	237,23	10439780,61
19202	86:11:0301006:307	4079,00	1871,70	7634664,30
19203	86:11:0301015:29	1308,00	2403,85	3144235,80
19204	86:11:0501001:90	323,00	1535,76	496050,48
19205	86:11:0101006:37	57,00	3448,25	196550,25
19206	86:11:0902001:26	97000,00	715,65	69418050,00
19207	86:11:0801001:67	32000,00	2566,14	82116480,00
19208	86:11:0701001:7204	616,00	183,89	113276,24
19209	86:11:0701001:1389	533,00	322,48	171881,84
19210	86:11:0402002:94	4,00	2312,10	9248,40
19211	86:11:0501002:111	367,00	1365,12	500999,04
19212	86:11:0701001:6476	1006,00	253,18	254699,08
19213	86:11:0401001:832	900,00	282,50	254250,00
19214	86:11:0301027:791	25,00	4009,59	100239,75
19215	86:11:0202001:7153	793,00	389,10	308556,30
19216	86:11:0905001:2091	315,00	266,51	83950,65

19217	86:11:0501008:1217	1500,00	1582,30	2373450,00
19218	86:11:0102007:287	4253,00	3691,89	15701608,17
19219	86:11:0301023:308	3310,00	1963,45	6499019,50
19220	86:11:1001001:3065	519,00	149,25	77460,75
19221	86:11:0701001:740	237,00	154,58	36635,46
19222	86:11:0101008:99	3096,00	5764,53	17846984,88
19223	86:11:0701001:15792	741,00	357,12	264625,92
19224	86:11:0801001:1840	768,00	370,45	284505,60
19225	86:11:0905001:141	1213,00	229,20	278019,60
19226	86:11:0801001:1779	712,00	298,49	212524,88
19227	86:11:0301020:115	5271,00	2055,20	10832959,20
19228	86:11:0202001:4155	700,00	418,42	292894,00
19229	86:11:0102008:156	4158,00	2967,10	12337201,80
19230	86:11:0501005:1291	1033,00	1659,86	1714635,38
19231	86:11:0704001:1860	471,00	162,57	76570,47
19232	86:11:0701001:18178	890,00	207,88	185013,20
19233	86:11:0401001:555	66194,00	322,63	21356170,22
19234	86:11:1001001:2279	777,00	135,92	105609,84
19235	86:11:0501016:373	1531,00	1427,17	2184997,27
19236	86:11:0801001:2102	1500,00	45,31	67965,00
19237	86:11:0701001:15521	567,00	351,79	199464,93
19238	86:11:0501006:1518	1269,00	1380,63	1752019,47
19239	86:11:0101010:6	2656,00	4009,59	10649471,04
19240	86:11:0904001:899	1314,00	213,21	280157,94
19241	86:11:0501015:65	999,00	1225,50	1224274,50
19242	86:11:1001001:3306	403,00	162,57	65515,71
19243	86:11:1001001:2956	509,00	146,58	74609,22
19244	86:11:0903001:442	10717,00	1302,85	13962643,45
19245	86:11:0102002:994	343,00	6508,70	2232484,10
19246	86:11:0202001:5110	1295,00	269,18	348588,10
19247	86:11:0403001:33	1021,00	4009,59	4093791,39
19248	86:11:0704001:1869	1238,00	226,53	280444,14
19249	86:11:0501011:26	672,00	378,44	254311,68
19250	86:11:0000000:81537	1525,00	1427,17	2176434,25
19251	86:11:0402002:1122	1174,00	293,16	344169,84
19252	86:11:0701001:1181	436,00	143,92	62749,12
19253	86:11:0401001:1923	1133,00	418,42	474069,86
19254	86:11:0402002:62	832,00	367,78	305992,96
19255	86:11:0702001:9	617,00	2807,55	1732258,35
19256	86:11:0202001:4948	1500,00	202,55	303825,00
19257	86:11:0701001:15555	735,00	309,15	227225,25
19258	86:11:0102009:1320	28,00	4009,59	112268,52
19259	86:11:0902001:798	8664,00	1853,35	16057424,40
19260	86:11:0801001:2095	876,00	495,71	434241,96
19261	86:11:0401001:799	643,00	293,16	188501,88
19262	86:11:0501013:76	828,00	2098,02	1737160,56
19263	86:11:0501015:289	1006,00	1473,71	1482552,26
19264	86:11:0202001:4458	1030,00	205,21	211366,30
19265	86:11:0202001:7812	659,00	274,51	180902,09
19266	86:11:0701001:18064	360,00	133,26	47973,60
19267	86:11:0101011:30	151,00	10703,31	1616199,81
19268	86:11:0401001:2028	650,00	421,09	273708,50
19269	86:11:0801001:2201	839,00	405,10	339878,90
19270	86:11:0701001:5770	617,00	162,57	100305,69
19271	86:11:0401001:1111	819,00	357,12	292481,28
19272	86:11:0301010:547	23,00	4009,59	92220,57
19273	86:11:0701001:17621	1212,00	154,58	187350,96
19274	86:11:1001001:3595	937,00	178,56	167310,72
19275	86:11:0501006:135	11,00	1209,99	13309,89
19276	86:11:0701001:6484	710,00	215,87	153267,70
19277	86:11:0501006:4	720,00	1380,63	994053,60
19278	86:11:0701001:13709	796,00	250,52	199413,92
19279	86:11:0202001:7076	711,00	122,59	87161,49
19280	86:11:0402002:188	529,00	391,77	207246,33
19281	86:11:0501003:1309	2019,00	2506,09	5059795,71
19282	86:11:0501014:351	995,00	1458,19	1450899,05
19283	86:11:0401001:527	950,00	322,48	306356,00
19284	86:11:0401001:2040	1296,00	429,08	556087,68
19285	86:11:0501013:35	26,00	2880,95	74904,70
19286	86:11:0402002:969	546,00	351,79	192077,34
19287	86:11:0501014:823	628,00	1427,17	896262,76
19288	86:11:0103001:5	2350,00	4009,59	9422536,50
19289	86:11:0701001:18322	838,00	202,55	169736,90

19290	86:11:0301018:48	862,00	2624,05	2261931,10
19291	86:11:0701001:14146	557,00	322,48	179621,36
19292	86:11:0501003:13	712,00	1721,91	1225999,92
19293	86:11:0402002:996	1425,00	314,48	448134,00
19294	86:11:0202001:4173	1047,00	205,21	214854,87
19295	86:11:0903001:318	598,00	453,07	270935,86
19296	86:11:0401001:464	1200,00	322,48	386976,00
19297	86:11:0202001:4603	918,00	287,83	264227,94
19298	86:11:0202001:8584	692,00	210,54	145693,68
19299	86:11:0801001:2314	728,00	423,75	308490,00
19300	86:11:0701001:5645	1200,00	234,53	281436,00
19301	86:11:0301008:1449	865,00	3046,10	2634876,50
19302	86:11:0402002:661	1237,00	346,46	428571,02
19303	86:11:0801001:1343	775,00	375,78	291229,50
19304	86:11:0701001:1293	883,00	237,19	209438,77
19305	86:11:0402002:291	866,00	269,18	233109,88
19306	86:11:0402002:1057	856,00	322,48	276042,88
19307	86:11:0501014:391	891,00	1458,19	1299247,29
19308	86:11:0501015:558	800,00	1256,53	1005224,00
19309	86:11:0501001:84	1111,00	1877,04	2085391,44
19310	86:11:1002001:1113	129812,00	127,92	16605551,04
19311	86:11:0202001:5877	1408,00	575,66	810529,28
19312	86:11:0101009:64	25196,00	5246,37	132187538,52
19313	86:11:0701001:14993	555,00	221,20	122766,00
19314	86:11:0701001:17402	875,00	298,49	261178,75
19315	86:11:0701001:19405	454,00	191,89	87118,06
19316	86:11:0701001:17719	1124,00	186,56	209693,44
19317	86:11:0501006:392	465,00	1659,86	771834,90
19318	86:11:1001001:3448	601,00	146,58	88094,58
19319	86:11:0905001:3725	679,00	335,80	228008,20
19320	86:11:0202001:6056	1213,00	367,78	446117,14
19321	86:11:1001001:2744	618,00	106,60	65878,80
19322	86:11:0202001:7971	1492,00	319,81	477156,52
19323	86:11:0701001:5478	582,00	229,20	133394,40
19324	86:11:0401001:343	900,00	322,63	290367,00
19325	86:11:0403001:113	3616,00	3448,25	12468872,00
19326	86:11:0501002:115	913,00	1566,78	1430470,14
19327	86:11:0903001:299	4797,00	1816,65	8714470,05
19328	86:11:0701001:15648	1250,00	127,92	159900,00
19329	86:11:0301009:41	1869,00	6148,71	11491938,99
19330	86:11:0101002:16	396,00	3339,70	1322521,20
19331	86:11:0701001:1244	342,00	231,86	79296,12
19332	86:11:0801001:1934	1063,00	349,13	371125,19
19333	86:11:0301011:124	45530,00	954,20	43444726,00
19334	86:11:0701001:6460	910,00	191,89	174619,90
19335	86:11:1001001:724	632,00	3247,95	2052704,40
19336	86:11:0701001:14029	719,00	199,88	143713,72
19337	86:11:0401001:2339	646,00	333,14	215208,44
19338	86:11:0904001:562	3837,00	2202,00	8449074,00
19339	86:11:0301023:355	20,00	2880,95	57619,00
19340	86:11:0301009:12	557,00	1783,96	993665,72
19341	86:11:0101002:235	212,00	4009,59	850033,08
19342	86:11:1001001:2799	538,00	133,26	71693,88
19343	86:11:0202001:5322	1486,00	255,85	380193,10
19344	86:11:0701001:18689	945,00	138,59	130967,55
19345	86:11:0801001:2261	647,00	405,10	262099,70
19346	86:11:0101023:59	523,00	9716,48	5081719,04
19347	86:11:0000000:81351	2785,00	2189,37	6097395,45
19348	86:11:1001001:3919	2368,00	1798,30	4258374,40
19349	86:11:0201001:3657	3551,00	2631,99	9346196,49
19350	86:11:0403001:531	619,00	3448,25	2134466,75
19351	86:11:0401001:2551	597,00	325,14	194108,58
19352	86:11:0301013:45	431,00	5845,07	2519225,17
19353	86:11:0401001:442	750,00	322,48	241860,00
19354	86:11:0301018:317	60,00	2880,95	172857,00
19355	86:11:1001001:2721	546,00	151,91	82942,86
19356	86:11:0904001:33	14715,00	2818,20	41469813,00
19357	86:11:0401001:2411	400,00	389,10	155640,00
19358	86:11:0501011:28	782,00	383,77	300108,14
19359	86:11:0702001:1079	3734,00	1908,40	7125965,60
19360	86:11:0101018:100	89,00	3339,70	297233,30
19361	86:11:0101015:1838	371,00	6508,70	2414727,70
19362	86:11:0301010:529	1806,00	1908,40	3446570,40

19363	86:11:0801001:304	2865,00	3448,25	9879236,25
19364	86:11:0301027:118	50,00	2291,55	114577,50
19365	86:11:0905001:2194	1189,00	263,84	313705,76
19366	86:11:0301019:55	946,00	2228,82	2108463,72
19367	86:11:0701001:16398	1500,00	218,54	327810,00
19368	86:11:0501001:1414	4041,00	2684,34	10847417,94
19369	86:11:0704001:1766	554,00	173,23	95969,42
19370	86:11:0901001:303	1495,00	114,60	171327,00
19371	86:11:0102008:239	74061,00	3287,90	243505161,90
19372	86:11:0402001:863	187,00	2056,43	384552,41
19373	86:11:0905001:2819	694,00	349,13	242296,22
19374	86:11:0301020:57	262,00	4009,59	1050512,58
19375	86:11:0301027:738	32,00	4009,59	128306,88
19376	86:11:0301027:141	90,00	3339,70	300573,00
19377	86:11:0701001:14181	804,00	317,15	254988,60
19378	86:11:0401001:1987	412,00	381,11	157017,32
19379	86:11:0501014:764	672,00	1458,19	979903,68
19380	86:11:0701001:16086	703,00	255,85	179862,55
19381	86:11:0702001:391	4155,00	2165,30	8996821,50
19382	86:11:0501005:1315	3356,00	2504,07	8403658,92
19383	86:11:0402001:137	40,00	2056,43	82257,20
19384	86:11:1001001:3424	488,00	119,93	58525,84
19385	86:11:0202001:8803	899,00	274,51	246784,49
19386	86:11:0701001:15635	675,00	402,43	271640,25
19387	86:11:0501012:129	4037,00	2979,42	12027918,54
19388	86:11:0202001:2591	1000,00	253,18	253180,00
19389	86:11:0301007:15	2962,00	2000,15	5924444,30
19390	86:11:0905001:3345	1227,00	314,48	385866,96
19391	86:11:0905001:4304	1241,00	338,47	420041,27
19392	86:11:0402001:653	4,00	2056,43	8225,72
19393	86:11:0301020:43	9116,00	1835,00	16727860,00
19394	86:11:1001001:2055	863,00	2257,05	1947834,15
19395	86:11:0101022:186	5211,00	4404,36	22951119,96
19396	86:11:0202001:8411	1149,00	266,51	306219,99
19397	86:11:0701001:18281	1213,00	245,19	297415,47
19398	86:11:0401001:2884	600,00	285,17	171102,00
19399	86:11:0301015:20	1904,00	2202,00	4192608,00
19400	86:11:0301010:261	10929,00	1761,60	19252526,40
19401	86:11:0101005:166	3378,00	6541,77	22098099,06
19402	86:11:0202001:6109	952,00	293,16	279088,32
19403	86:11:0301021:61	362,00	3448,25	1248266,50
19404	86:11:0701001:15982	657,00	226,53	148830,21
19405	86:11:0905001:2364	1012,00	263,84	267006,08
19406	86:11:0301026:341	1701,00	2624,05	4463509,05
19407	86:11:0701001:902	1024,00	455,73	466667,52
19408	86:11:0402001:1159	762,00	482,38	367573,56
19409	86:11:0501002:49	872,00	1520,24	1325649,28
19410	86:11:1001001:4128	850,00	175,90	149515,00
19411	86:11:0402001:309	1,00	2056,43	2056,43
19412	86:11:0701001:15007	630,00	154,58	97385,40
19413	86:11:0401001:1549	892,00	394,43	351831,56
19414	86:11:0102008:48	105,00	2880,95	302499,75
19415	86:11:0501003:988	1889,00	5473,07	10338629,23
19416	86:11:0202001:4020	979,00	255,85	250477,15
19417	86:11:0000000:11	13437,00	2967,10	39868922,70
19418	86:11:0000000:82992	31,00	4009,59	124297,29
19419	86:11:0301014:125	363,00	2110,25	766020,75
19420	86:11:0701001:856	640,00	202,55	129632,00
19421	86:11:0403002:468	26,00	4009,59	104249,34
19422	86:11:0501015:95	1000,00	1209,99	1209990,00
19423	86:11:0301004:64	469,00	2311,56	1084121,64
19424	86:11:0202001:7060	33385,00	5116,83	170825369,55
19425	86:11:0202001:4707	924,00	309,15	285654,60
19426	86:11:0401001:168	1230,00	255,85	314695,50
19427	86:11:0402001:831	24278,00	1284,50	31185091,00
19428	86:11:0202001:7466	702,00	258,51	181474,02
19429	86:11:1001001:3751	7865,00	2281,40	17943211,00
19430	86:11:0701001:15868	370,00	255,85	94664,50
19431	86:11:0905001:3812	861,00	301,16	259298,76
19432	86:11:0403002:479	29,00	4009,59	116278,11
19433	86:11:0000000:69439	3957,00	2189,37	8663337,09
19434	86:11:0701001:6431	1052,00	301,16	316820,32
19435	86:11:0101002:1178	34,00	4009,59	136326,06

19436	86:11:0202001:8938	742,00	354,46	263009,32
19437	86:11:0402001:1303	275,00	2056,43	565518,25
19438	86:11:0102003:27	107,00	3339,70	357347,90
19439	86:11:0704001:1619	965,00	194,55	187740,75
19440	86:11:0102009:69	73,00	4009,59	292700,07
19441	86:11:0701001:17200	708,00	119,93	84910,44
19442	86:11:0101006:51	26,00	10247,85	266444,10
19443	86:11:0301026:42	4111,00	2967,10	12197748,10
19444	86:11:1001001:3922	432,00	149,25	64476,00
19445	86:11:1001001:1914	18583,00	1559,75	28984834,25
19446	86:11:0701001:15783	490,00	127,92	62680,80
19447	86:11:0202001:5604	979,00	263,84	258299,36
19448	86:11:0402001:1092	19999,00	1541,40	30826458,60
19449	86:11:0501005:264	1169,00	1396,14	1632087,66
19450	86:11:0101022:370	3862,00	3092,68	11943930,16
19451	86:11:0401001:1188	102762,00	807,40	82970038,80
19452	86:11:0501016:199	1101,00	1427,17	1571314,17
19453	86:11:0801001:2169	542,00	341,13	184892,46
19454	86:11:0202001:4854	1500,00	210,54	315810,00
19455	86:11:0501012:39	4283,00	4404,36	18863873,88
19456	86:11:0202001:5108	1360,00	269,18	366084,80
19457	86:11:0701001:17632	1059,00	175,90	186278,10
19458	86:11:0202001:6020	1050,00	365,12	383376,00
19459	86:11:0202001:4632	882,00	306,49	270324,18
19460	86:11:0704001:1933	945,00	175,90	166225,50
19461	86:11:0801001:1918	484,00	402,43	194776,12
19462	86:11:0101002:234	579,00	10703,31	6197216,49
19463	86:11:0501008:17	1992,00	1566,78	3121025,76
19464	86:11:0501016:185	1000,00	1427,17	1427170,00
19465	86:11:0401001:2063	886,00	290,50	257383,00
19466	86:11:1001001:3802	673,00	130,59	87887,07
19467	86:11:0202001:6309	728,00	370,45	269687,60
19468	86:11:0102002:158	197,00	10323,76	2033780,72
19469	86:11:0801001:927	627,00	447,74	280732,98
19470	86:11:0102003:572	113,00	2927,53	330810,89
19471	86:11:0202001:6386	1092,00	461,06	503477,52
19472	86:11:0501012:51	6458,00	4339,59	28025072,22
19473	86:11:0301007:122	6779,00	3448,25	23375686,75
19474	86:11:1001001:3200	507,00	146,58	74316,06
19475	86:11:0701001:15901	617,00	351,79	217054,43
19476	86:11:0103003:7436	46,00	4009,59	184441,14
19477	86:11:0102004:344	4343,00	3368,04	14627397,72
19478	86:11:0202001:5578	732,00	415,76	304336,32
19479	86:11:0905001:3344	823,00	255,85	210564,55
19480	86:11:0201001:4674	138,00	2880,95	397571,10
19481	86:11:0000000:69128	1382,00	399,77	552482,14
19482	86:11:0701001:19098	915,00	162,57	148751,55
19483	86:11:0301007:378	1692,00	7742,82	13100851,44
19484	86:11:0701001:15557	976,00	327,81	319942,56
19485	86:11:0905001:3860	851,00	301,16	256287,16
19486	86:11:0501015:622	975,00	1458,19	1421735,25
19487	86:11:0701001:18664	510,00	127,92	65239,20
19488	86:11:0000000:69236	18043,00	1578,10	28473658,30
19489	86:11:0402001:842	4538,00	1835,00	8327230,00
19490	86:11:0701001:15411	705,00	242,52	170976,60
19491	86:11:0701001:17715	619,00	207,88	128677,72
19492	86:11:0202001:8819	868,00	269,18	233648,24
19493	86:11:0501006:1495	400,00	1209,99	483996,00
19494	86:11:0501002:75	706,00	1628,83	1149953,98
19495	86:11:1001001:2294	475,00	101,27	48103,25
19496	86:11:0701001:16712	908,00	263,84	239566,72
19497	86:11:0701001:6729	578,00	245,19	141719,82
19498	86:11:0501004:895	599,00	4009,59	2401744,41
19499	86:11:1001001:2685	654,00	114,60	74948,40
19500	86:11:0202001:4867	1014,00	263,84	267533,76
19501	86:11:0202001:4695	584,00	170,57	99612,88
19502	86:11:0103001:167	96,00	6983,72	670437,12
19503	86:11:0701001:19113	611,00	194,55	118870,05
19504	86:11:0701001:17862	1113,00	197,22	219505,86
19505	86:11:0501015:58	999,00	1225,50	1224274,50
19506	86:11:0000000:83457	9147,00	2189,37	20026167,39
19507	86:11:0904001:93	500,00	3339,70	1669850,00
19508	86:11:0201001:62	924,00	10424,01	9631785,24

19509	86:11:0202001:173	808,00	367,78	297166,24
19510	86:11:0202001:4088	419,00	439,74	184251,06
19511	86:11:0202001:8717	828,00	202,55	167711,40
19512	86:11:0501010:18	1000,00	1287,55	1287550,00
19513	86:11:0801001:893	1195,00	431,75	515941,25
19514	86:11:0102001:572	391,00	3131,43	1224389,13
19515	86:11:0201001:4691	11141,00	3355,00	37378055,00
19516	86:11:0402002:870	699,00	266,51	186290,49
19517	86:11:0704001:1859	1246,00	202,55	252377,30
19518	86:11:0905001:4003	659,00	165,24	108893,16
19519	86:11:0905001:3353	895,00	309,15	276689,25
19520	86:11:0905001:4059	521,00	285,17	148573,57
19521	86:11:0402001:1118	4241,00	2165,30	9183037,30
19522	86:11:0701001:18724	731,00	181,23	132479,13
19523	86:11:0301027:723	22,00	4009,59	88210,98
19524	86:11:0202001:5238	968,00	306,49	296682,32
19525	86:11:0501014:427	824,00	10424,01	8589384,24
19526	86:11:0202001:6833	1323,00	207,88	275025,24
19527	86:11:0501011:833	352,00	351,79	123830,08
19528	86:11:0202001:4594	607,00	463,73	281484,11
19529	86:11:0801001:1849	850,00	349,13	296760,50
19530	86:11:0202001:4849	1205,00	157,24	189474,20
19531	86:11:0701001:15522	434,00	285,17	123763,78
19532	86:11:0701001:1465	128,00	178,56	22855,68
19533	86:11:0501014:34	288,00	1473,71	424428,48
19534	86:11:0202001:4774	989,00	311,82	308389,98
19535	86:11:0905001:3710	917,00	226,53	207728,01
19536	86:11:0202001:4790	476,00	373,11	177600,36
19537	86:11:0401001:536	454,00	327,81	148825,74
19538	86:11:1001001:3697	542,00	141,25	76557,50
19539	86:11:0401001:2029	898,00	351,79	315907,42
19540	86:11:0501001:56	1265,00	1877,04	2374455,60
19541	86:11:0905001:3171	933,00	274,51	256117,83
19542	86:11:0501015:31	998,00	1225,50	1223049,00
19543	86:11:0501006:1211	478,00	1380,63	659941,14
19544	86:11:1001001:714	179,00	6300,53	1127794,87
19545	86:11:0701001:13739	1144,00	258,51	295735,44
19546	86:11:0202001:6372	1162,00	306,49	356141,38
19547	86:11:1001001:4137	1103,00	114,60	126403,80
19548	86:11:0202001:4092	501,00	365,12	182925,12
19549	86:11:0701001:17591	833,00	213,21	177603,93
19550	86:11:1001001:2696	741,00	119,93	88868,13
19551	86:11:0101006:428	6368,00	3368,04	21447678,72
19552	86:11:1001001:3782	849,00	130,59	110870,91
19553	86:11:0902001:503	6,00	2880,95	17285,70
19554	86:11:0901001:110	9,00	2647,80	23830,20
19555	86:11:0905001:4173	756,00	269,18	203500,08
19556	86:11:0101022:76	1231,00	7818,73	9624856,63
19557	86:11:0403001:489	321,00	4562,80	1464658,80
19558	86:11:0501001:1445	5365,00	2684,34	14401484,10
19559	86:11:0701001:14147	2269,00	183,89	417246,41
19560	86:11:0501014:205	1300,00	1442,68	1875484,00
19561	86:11:0501016:160	1500,00	271,84	407760,00
19562	86:11:1001001:2292	770,00	189,22	145699,40
19563	86:11:0704001:218	868,00	226,53	196628,04
19564	86:11:0402002:436	929,00	373,11	346619,19
19565	86:11:0701001:16991	628,00	242,52	152302,56
19566	86:11:0501016:251	760,00	325,14	247106,40
19567	86:11:0202001:4103	1051,00	391,77	411750,27
19568	86:11:0202001:6845	591,00	282,50	166957,50
19569	86:11:0701001:18308	725,00	181,23	131391,75
19570	86:11:1001001:3817	1409,00	127,92	180239,28
19571	86:11:0701001:17536	372,00	221,20	82286,40
19572	86:11:0701001:16654	633,00	178,56	113028,48
19573	86:11:0701001:16357	1079,00	242,52	261679,08
19574	86:11:0701001:19368	609,00	202,55	123352,95
19575	86:11:0905001:3053	1361,00	261,18	355465,98
19576	86:11:0301011:433	30,00	4009,59	120287,70
19577	86:11:1001001:3654	782,00	167,90	131297,80
19578	86:11:0102008:198	5593,00	5440,68	30429723,24
19579	86:11:0301017:102	24304,00	4009,59	97449075,36
19580	86:11:0402002:155	802,00	338,47	271452,94
19581	86:11:0000000:78791	3000,00	2189,37	6568110,00

19582	86:11:0501013:2468	7293,00	2098,02	15300859,86
19583	86:11:0701001:17057	403,00	173,23	69811,69
19584	86:11:0301013:526	1837,00	5996,89	11016286,93
19585	86:11:0501011:11	2663,00	39,98	106466,74
19586	86:11:0701001:16344	637,00	277,17	176557,29
19587	86:11:0701001:7028	705,00	266,51	187889,55
19588	86:11:0701001:13977	1242,00	237,19	294589,98
19589	86:11:0401001:345	700,00	322,63	225841,00
19590	86:11:0202001:5287	924,00	338,47	312746,28
19591	86:11:0501005:1205	67,00	5837,70	391125,90
19592	86:11:0701001:17843	829,00	39,98	33143,42
19593	86:11:0201001:2091	8778,00	5246,37	46052635,86
19594	86:11:0701001:15942	568,00	215,87	122614,16
19595	86:11:0701001:16532	622,00	293,16	182345,52
19596	86:11:0501001:1399	9617,00	5764,53	55437485,01
19597	86:11:0701001:14071	572,00	229,20	131102,40
19598	86:11:0701001:6370	987,00	455,73	449805,51
19599	86:11:1001001:2016	1172,00	114,60	134311,20
19600	86:11:0202001:9006	672,00	482,38	324159,36
19601	86:11:0701001:16561	1500,00	135,92	203880,00
19602	86:11:0101019:432	17120,00	3019,50	51693840,00
19603	86:11:0402002:821	707,00	394,43	278862,01
19604	86:11:0101021:52	10798,00	1266,15	13671887,70
19605	86:11:0905001:3902	1095,00	250,52	274319,40
19606	86:11:0501011:2434	400,00	341,13	136452,00
19607	86:11:0301009:22	264,00	2880,95	760570,80
19608	86:11:0202001:6604	420,00	215,87	90665,40
19609	86:11:0101007:279	24,00	4009,59	96230,16
19610	86:11:0701001:14979	495,00	335,80	166221,00
19611	86:11:0903001:12	739,00	437,08	323002,12
19612	86:11:0202001:3122	605,00	399,77	241860,85
19613	86:11:0301010:100	3553,00	1926,75	6845742,75
19614	86:11:0301002:263	4244,00	6855,43	29094444,92
19615	86:11:0301018:812	26,00	4009,59	104249,34
19616	86:11:0102009:1184	20985,00	3186,78	66874578,30
19617	86:11:0501014:350	960,00	1427,17	1370083,20
19618	86:11:0202001:4878	882,00	343,80	303231,60
19619	86:11:0501014:215	1300,00	1442,68	1875484,00
19620	86:11:0102001:139	2089,00	6930,39	14477584,71
19621	86:11:0704001:1941	403,00	213,21	85923,63
19622	86:11:0202001:2570	694,00	175,90	122074,60
19623	86:11:0402002:781	674,00	373,11	251476,14
19624	86:11:0501005:374	1160,00	1644,35	1907446,00
19625	86:11:0000000:69094	1659,00	2275,40	3774888,60
19626	86:11:0501006:436	919,00	1380,63	1268798,97
19627	86:11:0301010:542	595,00	7059,63	4200479,85
19628	86:11:0501003:1340	340,00	2559,60	870264,00
19629	86:11:0902001:367	34338,00	1192,75	40956649,50
19630	86:11:0301017:746	21,00	3448,25	72413,25
19631	86:11:0301005:19	999,00	2954,35	2951395,65
19632	86:11:0202001:8812	798,00	277,17	221181,66
19633	86:11:0501011:1914	710,00	303,82	215712,20
19634	86:11:0202001:6356	1182,00	295,83	349671,06
19635	86:11:0701001:14806	744,00	218,54	162593,76
19636	86:11:0202001:4666	903,00	298,49	269536,47
19637	86:11:0905001:4249	1322,00	293,16	387557,52
19638	86:11:0401001:2608	880,00	263,84	232179,20
19639	86:11:0101006:680	200,00	3064,45	612890,00
19640	86:11:0701001:17904	400,00	223,87	89548,00
19641	86:11:0903001:303	1158,00	381,11	441325,38
19642	86:11:0301017:74	2063,00	3448,25	7113739,75
19643	86:11:0301006:5	18600,00	4706,42	87539412,00
19644	86:11:0402002:832	441,00	31,98	14103,18
19645	86:11:0905001:3354	777,00	202,55	157381,35
19646	86:11:0501005:745	25,00	2880,95	72023,75
19647	86:11:0701001:17423	1345,00	197,22	265260,90
19648	86:11:0701001:6786	857,00	237,19	203271,83
19649	86:11:0701001:5473	354,00	346,46	122646,84
19650	86:11:0701001:13615	710,00	221,20	157052,00
19651	86:11:0102009:114	899,00	7439,18	6687822,82
19652	86:11:0501001:165	989,00	1892,55	1871731,95
19653	86:11:0102009:1241	30,00	4009,59	120287,70
19654	86:11:0905001:2907	677,00	282,50	191252,50

19655	86:11:0501005:37	371,00	1209,99	448906,29
19656	86:11:0501015:257	1247,00	1241,02	1547551,94
19657	86:11:0403001:56	894,00	3027,75	2706808,50
19658	86:11:0000000:69162	1133,00	1427,17	1616983,61
19659	86:11:0702001:1602	2466,00	3947,32	9734091,12
19660	86:11:0103001:658	1166,00	2605,70	3038246,20
19661	86:11:0701001:17877	516,00	183,89	94887,24
19662	86:11:0401001:2291	667,00	317,15	211539,05
19663	86:11:0701001:18335	1058,00	221,20	234029,60
19664	86:11:0501011:910	528,00	378,44	199816,32
19665	86:11:0501015:42	875,00	1225,50	1072312,50
19666	86:11:0905001:2012	700,00	271,84	190288,00
19667	86:11:0202001:8327	1000,00	8,14	8140,00
19668	86:11:0102006:267	5381,00	3627,12	19517532,72
19669	86:11:0701001:1276	642,00	335,80	215583,60
19670	86:11:0801001:1529	1143,00	354,46	405147,78
19671	86:11:0202001:6803	1500,00	199,88	299820,00
19672	86:11:0501011:832	951,00	365,12	347229,12
19673	86:11:0701001:17787	1246,00	167,90	209203,40
19674	86:11:0701001:120	1185,00	151,91	180013,35
19675	86:11:0202001:6415	1382,00	266,51	368316,82
19676	86:11:0905001:4405	615,00	266,51	163903,65
19677	86:11:0905001:3640	16795,00	223,87	3759896,65
19678	86:11:0102002:67	112,00	10323,76	1156261,12
19679	86:11:0103003:16	461,00	2880,95	1328117,95
19680	86:11:0905001:3318	526,00	325,14	171023,64
19681	86:11:0905001:2540	633,00	290,50	183886,50
19682	86:11:0301023:286	77441,00	2110,25	163419870,25
19683	86:11:0501003:400	919,00	1442,68	1325822,92
19684	86:11:0905001:3183	831,00	247,85	205963,35
19685	86:11:0101010:99	1472,00	2715,80	3997657,60
19686	86:11:0301004:58	115,00	2311,56	265829,40
19687	86:11:0401001:702	1000,00	279,84	279840,00
19688	86:11:0701001:1127	862,00	237,23	204492,26
19689	86:11:0000000:68674	3859,00	1890,05	7293702,95
19690	86:11:0905001:2923	693,00	271,84	188385,12
19691	86:11:0301009:25	8207,00	1376,25	11294883,75
19692	86:11:0701001:15072	1092,00	287,83	314310,36
19693	86:11:0501002:310	58,00	1613,32	93572,56
19694	86:11:0401001:2274	549,00	402,43	220934,07
19695	86:11:0401001:2116	1147,00	274,51	314862,97
19696	86:11:0701001:13594	402,00	175,90	70711,80
19697	86:11:0401001:2665	663,00	309,15	204966,45
19698	86:11:0301010:67	108,00	8653,74	934603,92
19699	86:11:0701001:14681	645,00	330,47	213153,15
19700	86:11:0101022:612	27,00	4009,59	108258,93
19701	86:11:0101007:304	48,00	4009,59	192460,32
19702	86:11:0501016:450	803,00	282,50	226847,50
19703	86:11:0701001:15602	487,00	178,56	86958,72
19704	86:11:0101002:690	1191,00	5116,83	6094144,53
19705	86:11:0402002:660	439,00	386,44	169647,16
19706	86:11:1001001:4178	411,00	135,92	55863,12
19707	86:11:0202001:5267	1483,00	311,82	462429,06
19708	86:11:0202001:5207	968,00	314,48	304416,64
19709	86:11:0905001:2450	1226,00	325,14	398621,64
19710	86:11:0501007:350	3257,00	2293,75	7470743,75
19711	86:11:0501014:470	600,00	1241,02	744612,00
19712	86:11:1001001:3430	1495,00	127,92	191240,40
19713	86:11:0905001:133	819,00	266,51	218271,69
19714	86:11:0102003:567	181,00	2927,53	529882,93
19715	86:11:0905001:3035	597,00	279,84	167064,48
19716	86:11:0905001:3112	685,00	255,85	175257,25
19717	86:11:0501013:44	8575,00	2098,02	17990521,50
19718	86:11:0202001:6504	730,00	461,06	336573,80
19719	86:11:0901001:140	219,00	2647,80	579868,20
19720	86:11:0301017:803	30,00	4009,59	120287,70
19721	86:11:0501011:904	494,00	362,45	179050,30
19722	86:11:0402001:767	221,00	2056,43	454471,03
19723	86:11:0702001:1516	5665,00	1743,25	9875511,25
19724	86:11:0102008:39	14620,00	1673,46	24465985,20
19725	86:11:0202001:8642	839,00	410,43	344350,77
19726	86:11:0301018:824	2656,00	2385,50	6335888,00
19727	86:11:0402001:1110	5117,00	2073,55	10610355,35

19728	86:11:0102006:126	3170,00	2967,10	9405707,00
19729	86:11:0801001:1527	920,00	362,45	333454,00
19730	86:11:1001001:2452	909,00	125,26	113861,34
19731	86:11:0701001:15662	970,00	157,24	152522,80
19732	86:11:0501009:514	2657,00	1939,09	5152162,13
19733	86:11:0401001:2738	597,00	325,14	194108,58
19734	86:11:0402001:1132	828,00	4009,59	3319940,52
19735	86:11:0701001:15471	705,00	189,22	133400,10
19736	86:11:0401001:1081	1171,00	303,82	355773,22
19737	86:11:0202001:5540	932,00	261,18	243419,76
19738	86:11:0701001:17080	1483,00	261,18	387329,94
19739	86:11:0401001:2640	646,00	314,48	203154,08
19740	86:11:0501011:2415	511,00	338,47	172958,17
19741	86:11:0202001:5570	625,00	373,11	233193,75
19742	86:11:0905001:3419	546,00	263,84	144056,64
19743	86:11:0101017:233	18253,00	3562,35	65023574,55
19744	86:11:0000000:81061	58616,00	2189,37	128332111,92
19745	86:11:0301019:120	152,00	4009,59	609457,68
19746	86:11:0202001:8106	994,00	383,77	381467,38
19747	86:11:0202001:6775	630,00	210,54	132640,20
19748	86:11:1001001:2765	922,00	141,25	130232,50
19749	86:11:0905001:3350	1182,00	269,18	318170,76
19750	86:11:0402002:1107	1221,00	274,51	335176,71
19751	86:11:0401001:1368	803,00	274,51	220431,53
19752	86:11:0501004:360	637,00	1473,71	938753,27
19753	86:11:0701001:15833	605,00	215,87	130601,35
19754	86:11:0702001:347	9989,00	1541,40	15397044,60
19755	86:11:0701001:17013	449,00	237,19	106498,31
19756	86:11:0701001:1175	543,00	135,92	73804,56
19757	86:11:0402002:55	713,00	386,44	275531,72
19758	86:11:0301010:125	11335,00	1504,70	17055774,50
19759	86:11:0103003:7339	21,00	3448,25	72413,25
19760	86:11:0701001:18262	1500,00	437,08	655620,00
19761	86:11:0801001:1786	1500,00	285,17	427755,00
19762	86:11:0701001:1	2034,00	4009,59	8155506,06
19763	86:11:0501015:633	1002,00	1458,19	1461106,38
19764	86:11:0701001:13959	400,00	399,77	159908,00
19765	86:11:0301001:3942	2121,00	2513,95	5332087,95
19766	86:11:0000000:83243	25,00	4009,59	100239,75
19767	86:11:0701001:1408	600,00	266,51	159906,00
19768	86:11:0401001:1042	530,00	346,46	183623,80
19769	86:11:0501015:410	1000,00	1225,50	1225500,00
19770	86:11:0402002:1005	478,00	367,78	175798,84
19771	86:11:0501010:58	1000,00	1287,55	1287550,00
19772	86:11:0903001:268	4,00	2097,30	8389,20
19773	86:11:0201001:73	252,00	2631,99	663261,48
19774	86:11:0701001:17657	1308,00	287,83	376481,64
19775	86:11:0202001:7242	827,00	215,87	178524,49
19776	86:11:0701001:5983	1157,00	149,25	172682,25
19777	86:11:0501002:261	143,00	1365,12	195212,16
19778	86:11:0701001:15324	937,00	202,55	189789,35
19779	86:11:0905001:3664	858,00	277,17	237811,86
19780	86:11:0701001:1218	677,00	143,92	97433,84
19781	86:11:0301002:49	15620,00	1633,15	25509803,00
19782	86:11:0102003:206	10473,00	3950,97	41378508,81
19783	86:11:0101007:4	230,00	4009,59	922205,70
19784	86:11:0402002:100	4,00	2312,10	9248,40
19785	86:11:0801001:1544	754,00	373,11	281324,94
19786	86:11:0402002:693	631,00	383,77	242158,87
19787	86:11:0301007:460	30,00	4009,59	120287,70
19788	86:11:0501016:118	1200,00	330,47	396564,00
19789	86:11:0000000:79256	33872,00	2189,37	74158340,64
19790	86:11:0000000:81363	619,00	394,90	244443,10
19791	86:11:0701001:6096	707,00	247,85	175229,95
19792	86:11:0402001:1894	501,00	463,73	232328,73
19793	86:11:0202001:66	1122,00	271,84	305004,48
19794	86:11:0202001:5376	999,00	319,81	319490,19
19795	86:11:0102003:546	4840,00	3303,27	15987826,80
19796	86:11:0702001:1132	212,00	1828,67	387678,04
19797	86:11:0501001:1681	812,00	2684,34	2179684,08
19798	86:11:0701001:114	477,00	269,18	128398,86
19799	86:11:0701001:14208	9026,00	1835,00	16562710,00
19800	86:11:0301010:263	2963,00	2125,28	6297204,64

19801	86:11:0201001:12411	8222,00	5634,99	46330887,78
19802	86:11:0901001:350	800,00	2293,75	1835000,00
19803	86:11:0202001:6423	1430,00	258,51	369669,30
19804	86:11:0905001:2467	533,00	266,51	142049,83
19805	86:11:0905001:3608	565,00	279,84	158109,60
19806	86:11:0401001:2360	37478,00	990,90	37136950,20
19807	86:11:0905001:3274	515,00	266,51	137252,65
19808	86:11:0701001:18611	588,00	191,89	112831,32
19809	86:11:0701001:117	295,00	122,59	36164,05
19810	86:11:0701001:15300	509,00	130,59	66470,31
19811	86:11:0501002:412	1102,00	1520,24	1675304,48
19812	86:11:0501003:1289	776,00	1442,68	1119519,68
19813	86:11:0000000:69066	2022,00	2532,30	5120310,60
19814	86:11:0101002:216	64,00	3298,00	211072,00
19815	86:11:0402001:787	745,00	3137,85	2337698,25
19816	86:11:0501006:469	600,00	1551,27	930762,00
19817	86:11:0905001:3504	1214,00	271,84	330013,76
19818	86:11:0202001:7829	1000,00	253,18	253180,00
19819	86:11:0402001:1351	2597,00	2073,55	5385009,35
19820	86:11:1001001:2689	664,00	191,89	127414,96
19821	86:11:0501007:377	5945,00	63,65	378399,25
19822	86:11:0801001:2157	928,00	375,78	348723,84
19823	86:11:0000000:16	314374,00	2189,37	688281004,38
19824	86:11:0103003:7379	29,00	4009,59	116278,11
19825	86:11:0905001:3455	1500,00	287,83	431745,00
19826	86:11:0202001:7122	590,00	146,58	86482,20
19827	86:11:0701001:6737	828,00	229,20	189777,60
19828	86:11:0701001:15904	825,00	247,85	204476,25
19829	86:11:0202001:87	216340,00	165,24	35748021,60
19830	86:11:0202001:6794	531,00	418,42	222181,02
19831	86:11:0101001:4063	610,00	10703,31	6529019,10
19832	86:11:0202001:7976	602,00	383,77	231029,54
19833	86:11:0701001:5456	527,00	266,51	140450,77
19834	86:11:0701001:14701	1500,00	335,80	503700,00
19835	86:11:1001001:3771	973,00	125,26	121877,98
19836	86:11:0202001:8768	1142,00	1504,70	1718367,40
19837	86:11:0101003:35	3840,00	8274,19	31772889,60
19838	86:11:0501016:385	1527,00	1225,50	1871338,50
19839	86:11:0905001:3416	676,00	314,48	212588,48
19840	86:11:0501016:433	1557,00	1427,17	2222103,69
19841	86:11:1001001:3978	987,00	170,57	168352,59
19842	86:11:0102007:20	98,00	2880,95	282333,10
19843	86:11:0701001:16252	810,00	183,89	148950,90
19844	86:11:0701001:15930	629,00	250,52	157577,08
19845	86:11:0102011:46	97,00	2880,95	279452,15
19846	86:11:0202001:3187	699,00	445,07	311103,93
19847	86:11:0501001:169	1007,00	1411,66	1421541,62
19848	86:11:0202001:3177	1093,00	263,84	288377,12
19849	86:11:0202001:6518	885,00	362,45	320768,25
19850	86:11:0905001:3042	1174,00	325,14	381714,36
19851	86:11:0904001:860	669,00	255,85	171163,65
19852	86:11:1001001:4064	800,00	125,26	100208,00
19853	86:11:0905001:3635	707,00	303,82	214800,74
19854	86:11:0701001:17451	1499,00	181,23	271663,77
19855	86:11:0402002:59	781,00	394,43	308049,83
19856	86:11:0202001:4574	1473,00	221,20	325827,60
19857	86:11:0202001:8633	960,00	199,88	191884,80
19858	86:11:0101010:2577	1442,00	2745,62	3959184,04
19859	86:11:0501003:408	1221,00	1737,42	2121389,82
19860	86:11:1001001:758	430,00	175,90	75637,00
19861	86:11:0801001:1852	1063,00	418,42	444780,46
19862	86:11:0301004:139	1812,00	4009,59	7265377,08
19863	86:11:1001001:2257	665,00	117,26	77977,90
19864	86:11:0701001:836	710,00	157,24	111640,40
19865	86:11:0101011:211	13,00	3339,70	43416,10
19866	86:11:0701001:6902	600,00	258,51	155106,00
19867	86:11:0701001:19068	666,00	154,58	102950,28
19868	86:11:0202001:3164	1417,00	253,18	358756,06
19869	86:11:0103003:3	11941,00	6865,62	81982368,42
19870	86:11:0202001:6481	1493,00	253,18	377997,74
19871	86:11:0701001:15383	1122,00	274,51	308000,22
19872	86:11:0202001:7222	975,00	173,23	168899,25
19873	86:11:0101017:72	101,00	2880,95	290975,95

19874	86:11:0501002:12	1030,00	1752,94	1805528,20
19875	86:11:0701001:1104	483,00	245,19	118426,77
19876	86:11:0905001:765	677,00	263,84	178619,68
19877	86:11:0701001:13640	790,00	218,54	172646,60
19878	86:11:0202001:6843	1006,00	207,88	209127,28
19879	86:11:0402001:805	5104,00	4361,50	22261096,00
19880	86:11:0301028:87	11857,00	1486,35	17623651,95
19881	86:11:0501016:781	940,00	247,85	232979,00
19882	86:11:0402001:293	9125,00	3448,25	31465281,25
19883	86:11:0701001:14113	755,00	186,56	140852,80
19884	86:11:0202001:6332	1047,00	210,54	220435,38
19885	86:11:0101017:116	894,00	9336,93	8347215,42
19886	86:11:0101018:231	5017,00	5570,22	27945793,74
19887	86:11:0403001:535	72,00	4009,59	288690,48
19888	86:11:0202001:6520	637,00	365,12	232581,44
19889	86:11:0905001:3769	793,00	309,15	245155,95
19890	86:11:0102002:939	2633,00	4210,05	11085061,65
19891	86:11:1001001:1913	3571,00	1956,57	6986911,47
19892	86:11:0701001:17850	697,00	378,44	263772,68
19893	86:11:0102006:22	30,00	4009,59	120287,70
19894	86:11:0102004:202	6920,00	6088,38	42131589,60
19895	86:11:0905001:2113	718,00	298,49	214315,82
19896	86:11:0501016:563	3829,00	2914,65	11160194,85
19897	86:11:0701001:14884	859,00	314,48	270138,32
19898	86:11:0904001:1027	465,00	255,85	118970,25
19899	86:11:0301014:415	12478,00	1706,55	21294330,90
19900	86:11:0201001:82	1050,00	293,16	307818,00
19901	86:11:0701001:17523	996,00	189,22	188463,12
19902	86:11:0301016:32	307,00	2369,35	727390,45
19903	86:11:0501010:89	1000,00	1489,22	1489220,00
19904	86:11:0701001:6527	908,00	181,23	164556,84
19905	86:11:0401001:866	806,00	282,50	227695,00
19906	86:11:0701001:316	949,00	42,64	40465,36
19907	86:11:0401001:2604	1466,00	314,48	461027,68
19908	86:11:0000000:69135	654,00	130,59	85405,86
19909	86:11:0301006:34	5579,00	7512,80	41913911,20
19910	86:11:0301017:627	28,00	4009,59	112268,52
19911	86:11:1002001:1215	530,00	146,58	77687,40
19912	86:11:0301023:251	665,00	2110,25	1403316,25
19913	86:11:0701001:18353	500,00	271,84	135920,00
19914	86:11:0202001:6832	616,00	285,17	175664,72
19915	86:11:1001001:2079	978,00	133,26	130328,28
19916	86:11:0202001:7559	599,00	181,23	108556,77
19917	86:11:0202001:8653	1000,00	314,48	314480,00
19918	86:11:0701001:19291	794,00	383,77	304713,38
19919	86:11:0701001:6856	612,00	125,26	76659,12
19920	86:11:0301006:61	1601,00	1963,45	3143483,45
19921	86:11:0000000:80308	1415,00	2189,37	3097958,55
19922	86:11:0402001:646	4,00	2056,43	8225,72
19923	86:11:0704001:1981	726,00	183,89	133504,14
19924	86:11:0501003:1332	105,00	5971,90	627049,50
19925	86:11:0905001:3507	812,00	309,15	251029,80
19926	86:11:0301011:463	35,00	2967,10	103848,50
19927	86:11:0301018:826	148,00	4009,59	593419,32
19928	86:11:0801001:1614	1176,00	357,12	419973,12
19929	86:11:0301009:121	7162,00	1926,75	13799383,50
19930	86:11:0701001:18795	763,00	133,26	101677,38
19931	86:11:0301020:307	28,00	4009,59	112268,52
19932	86:11:0202001:6382	431,00	309,15	133243,65
19933	86:11:0102011:30	5712,00	6347,46	36256691,52
19934	86:11:0202001:6307	1420,00	175,90	249778,00
19935	86:11:0202001:6314	21142,00	327,81	6930559,02
19936	86:11:0102010:53	1412,00	9766,64	13790495,68
19937	86:11:0202001:5017	1166,00	221,20	257919,20
19938	86:11:0202001:8790	899,00	274,51	246784,49
19939	86:11:0702001:404	761,00	1349,60	1027045,60
19940	86:11:0905001:2500	600,00	279,84	167904,00
19941	86:11:0701001:6773	927,00	293,16	271759,32
19942	86:11:0402002:803	474,00	367,78	174327,72
19943	86:11:0701001:16511	572,00	154,58	88419,76
19944	86:11:0704001:1990	516,00	194,55	100387,80
19945	86:11:0202001:4581	1322,00	261,18	345279,96
19946	86:11:0301027:158	8668,00	1596,45	13838028,60

19947	86:11:0905001:2051	1400,00	279,84	391776,00
19948	86:11:0701001:17879	1042,00	114,60	119413,20
19949	86:11:0701001:15096	573,00	162,57	93152,61
19950	86:11:0401001:2062	911,00	405,10	369046,10
19951	86:11:0402001:1288	6869,00	4782,33	32849824,77
19952	86:11:0701001:6981	783,00	229,20	179463,60
19953	86:11:0701001:154	929,00	167,90	155979,10
19954	86:11:0801001:1554	1059,00	325,14	344323,26
19955	86:11:0501005:372	672,00	1380,63	927783,36
19956	86:11:0401001:295	1065,00	391,77	417235,05
19957	86:11:0905001:4395	667,00	338,47	225759,49
19958	86:11:0905001:4001	773,00	301,16	232796,68
19959	86:11:1002001:2467	67696,00	880,80	59626636,80
19960	86:11:0701001:18592	785,00	226,53	177826,05
19961	86:11:0501016:331	908,00	279,84	254094,72
19962	86:11:0801001:1570	452,00	386,44	174670,88
19963	86:11:0102003:715	406,00	4009,59	1627893,54
19964	86:11:0905001:2157	1299,00	247,85	321957,15
19965	86:11:0701001:17392	740,00	261,18	193273,20
19966	86:11:0202001:6806	607,00	375,78	228098,46
19967	86:11:0401001:71	1877,00	2202,00	4133154,00
19968	86:11:0301010:276	531,00	5920,98	3144040,38
19969	86:11:0301017:599	26,00	4009,59	104249,34
19970	86:11:0103002:13	401,00	2880,95	1155260,95
19971	86:11:0501016:1089	500,00	287,83	143915,00
19972	86:11:0704001:1569	574,00	213,21	122382,54
19973	86:11:0202001:4793	993,00	242,52	240822,36
19974	86:11:0905001:2102	1027,00	274,51	281921,77
19975	86:11:0501006:576	456,00	8274,19	3773030,64
19976	86:11:0904001:22	1000,00	194,55	194550,00
19977	86:11:0301018:818	40,00	4009,59	160383,60
19978	86:11:0701001:17670	412,00	229,20	94430,40
19979	86:11:0403001:6	1228,00	7059,63	8669225,64
19980	86:11:0901001:87	4,00	2647,80	10591,20
19981	86:11:0101004:19	8863,00	4697,00	41629511,00
19982	86:11:0301009:15	6357,00	1706,55	10848538,35
19983	86:11:0501006:589	667,00	1613,32	1076084,44
19984	86:11:0905001:2422	1472,00	311,82	458999,04
19985	86:11:0501011:41	1037,00	434,41	450483,17
19986	86:11:0402001:33	1724,00	2624,05	4523862,20
19987	86:11:0905001:2595	595,00	269,18	160162,10
19988	86:11:0301017:677	26,00	4009,59	104249,34
19989	86:11:0701001:15893	601,00	426,42	256278,42
19990	86:11:0202001:8009	1028,00	258,51	265748,28
19991	86:11:0102009:55	3443,00	6088,38	20962292,34
19992	86:11:0401001:2572	1022,00	239,86	245136,92
19993	86:11:0501011:1957	1090,00	333,14	363122,60
19994	86:11:0301020:290	323,00	2880,95	930546,85
19995	86:11:0704001:1848	892,00	194,55	173538,60
19996	86:11:1001001:4209	527,00	146,58	77247,66
19997	86:11:0501006:487	1108,00	1411,66	1564119,28
19998	86:11:0701001:6845	488,00	133,26	65030,88
19999	86:11:0501015:343	1007,00	1458,19	1468397,33
20000	86:11:0402002:713	475,00	394,43	187354,25
20001	86:11:0102009:122	2753,00	7418,89	20424204,17
20002	86:11:0401001:2034	877,00	426,42	373970,34
20003	86:11:0903001:607	63434,00	972,55	61692736,70
20004	86:11:0202001:5381	882,00	322,48	284427,36
20005	86:11:0501006:425	1733,00	1396,14	2419510,62
20006	86:11:0301026:22	3140,00	807,40	2535236,00
20007	86:11:0301018:219	2709,00	1761,60	4772174,40
20008	86:11:0701001:6723	518,00	266,51	138052,18
20009	86:11:0102013:23	137,00	7591,00	1039967,00
20010	86:11:0301027:105	3066,00	3448,25	10572334,50
20011	86:11:0102011:85	386,00	3047,77	1176439,22
20012	86:11:0701001:341	653,00	215,87	140963,11
20013	86:11:0102008:1001	29,00	4009,59	116278,11
20014	86:11:0905001:4046	1500,00	282,50	423750,00
20015	86:11:0101010:202	3772,00	7707,63	29073180,36
20016	86:11:0501014:69	1418,00	1241,02	1759766,36
20017	86:11:0401001:1979	992,00	349,13	346336,96
20018	86:11:0000000:82989	29,00	4009,59	116278,11
20019	86:11:0701001:13686	6877,00	263,84	1814427,68

20020	86:11:0301027:771	24,00	4009,59	96230,16
20021	86:11:0101021:49	463,00	1266,15	586227,45
20022	86:11:0801001:1472	1003,00	373,11	374229,33
20023	86:11:0501015:386	1002,00	1241,02	1243502,04
20024	86:11:1001001:3409	599,00	125,26	75030,74
20025	86:11:0301004:136	1006,00	2936,00	2953616,00
20026	86:11:0202001:7465	524,00	202,55	106136,20
20027	86:11:0301010:84	3952,00	1871,70	7396958,40
20028	86:11:0501001:1406	8911,00	5634,99	50213395,89
20029	86:11:0402002:334	1500,00	378,44	567660,00
20030	86:11:0201001:4680	18722,00	5246,37	98222539,14
20031	86:11:0202001:4851	941,00	157,24	147962,84
20032	86:11:0301020:294	24,00	4009,59	96230,16
20033	86:11:0501012:929	115,00	2880,95	331309,25
20034	86:11:0501015:49	1001,00	1225,50	1226725,50
20035	86:11:0103001:765	1173,00	6106,10	7162455,30
20036	86:11:0301010:226	6548,00	4250,96	27835286,08
20037	86:11:0905001:2920	996,00	325,14	323839,44
20038	86:11:0704001:1482	867,00	207,88	180231,96
20039	86:11:0301018:282	1840,00	4009,59	7377645,60
20040	86:11:0000000:81367	1027,00	410,43	421511,61
20041	86:11:0401001:2839	1466,00	311,82	457128,12
20042	86:11:0402002:954	1500,00	346,46	519690,00
20043	86:11:0401001:2666	1500,00	258,51	387765,00
20044	86:11:1001001:2201	625,00	133,26	83287,50
20045	86:11:0202001:6328	600,00	402,43	241458,00
20046	86:11:0401001:1661	689,00	375,78	258912,42
20047	86:11:0102009:117	7484,00	4294,40	32139289,60
20048	86:11:0301017:118	7699,00	4934,15	37988020,85
20049	86:11:0202001:5395	1435,00	319,81	458927,35
20050	86:11:0402002:1139	1114,00	319,81	356268,34
20051	86:11:0701001:17913	501,00	29,32	14689,32
20052	86:11:0000000:35	840,00	1945,10	1633884,00
20053	86:11:0501011:2069	775,00	346,46	268506,50
20054	86:11:0701001:17446	1000,00	226,53	226530,00
20055	86:11:1001001:3148	521,00	146,58	76368,18
20056	86:11:0102005:370	575,00	3110,33	1788439,75
20057	86:11:0401001:2599	879,00	306,49	269404,71
20058	86:11:0102008:14	4170,00	2138,31	8916752,70
20059	86:11:0301010:246	5118,00	2125,28	10877183,04
20060	86:11:0402002:794	1352,00	309,15	417970,80
20061	86:11:0701001:1403	622,00	247,85	154162,70
20062	86:11:0501011:2169	602,00	319,81	192525,62
20063	86:11:0202001:6738	1324,00	295,83	391678,92
20064	86:11:0103001:101	94,00	4009,59	376901,46
20065	86:11:0103003:7366	30,00	4009,59	120287,70
20066	86:11:0801001:1927	715,00	322,48	230573,20
20067	86:11:0701001:15795	1501,00	274,51	412039,51
20068	86:11:0701001:16855	692,00	165,24	114346,08
20069	86:11:0501005:349	1063,00	1628,83	1731446,29
20070	86:11:1001001:2550	441,00	138,59	61118,19
20071	86:11:0903001:282	4,00	2097,30	8389,20
20072	86:11:0501015:22	1436,00	1225,50	1759818,00
20073	86:11:0301017:721	19,00	4009,59	76182,21
20074	86:11:0301012:24	725,00	3448,25	2499981,25
20075	86:11:0403001:94	87782,00	1119,35	98258781,70
20076	86:11:0701001:14154	553,00	338,47	187173,91
20077	86:11:0801001:1888	660,00	373,11	246252,60
20078	86:11:1001001:2988	473,00	114,60	54205,80
20079	86:11:0000000:82715	618,00	1520,24	939508,32
20080	86:11:0905001:3377	630,00	282,50	177975,00
20081	86:11:0904001:973	599,00	250,52	150061,48
20082	86:11:0402001:613	1,00	2056,43	2056,43
20083	86:11:0401001:1689	631,00	330,47	208526,57
20084	86:11:0801001:2033	1019,00	381,11	388351,09
20085	86:11:0101023:117	24,00	5837,70	140104,80
20086	86:11:0903001:386	718,00	447,74	321477,32
20087	86:11:0501011:816	373,00	373,11	139170,03
20088	86:11:0501002:54	677,00	1814,99	1228748,23
20089	86:11:0501011:34	834,00	391,77	326736,18
20090	86:11:0905001:2810	662,00	343,80	227595,60
20091	86:11:0401001:2609	539,00	263,84	142209,76
20092	86:11:1001001:3710	513,00	106,60	54685,80

20093	86:11:0801001:1809	594,00	415,76	246961,44
20094	86:11:0102011:9967	403,00	3047,77	1228251,31
20095	86:11:0501005:3	1329,00	1380,63	1834857,27
20096	86:11:0301012:1319	4449,00	4009,59	17838665,91
20097	86:11:0801001:75	2870,00	2077,31	5961879,70
20098	86:11:0501015:479	1113,00	1209,99	1346718,87
20099	86:11:0101013:46	19,00	4009,59	76182,21
20100	86:11:0301016:170	865,00	4009,59	3468295,35
20101	86:11:0801001:1558	759,00	383,77	291281,43
20102	86:11:0905001:2313	450,00	277,17	124726,50
20103	86:11:0704001:164	705,00	218,54	154070,70
20104	86:11:0401001:1445	1448,00	330,47	478520,56
20105	86:11:0301003:37	3116,00	2312,10	7204503,60
20106	86:11:0402001:1141	8678,00	1596,45	13853993,10
20107	86:11:0701001:16703	816,00	149,25	121788,00
20108	86:11:1001001:3435	776,00	133,26	103409,76
20109	86:11:0701001:18970	669,00	218,54	146203,26
20110	86:11:0702001:478	2619,00	2073,55	5430627,45
20111	86:11:0401001:1430	870,00	322,48	280557,60
20112	86:11:0501015:411	1001,00	1225,50	1226725,50
20113	86:11:0401001:891	719,00	343,80	247192,20
20114	86:11:0402001:932	12329,00	1706,55	21040054,95
20115	86:11:0501001:25	4312,00	4831,20	20832134,40
20116	86:11:0202001:5932	882,00	303,82	267969,24
20117	86:11:0905001:2140	760,00	277,17	210649,20
20118	86:11:0102004:19	92,00	2880,95	265047,40
20119	86:11:0402002:202	580,00	378,44	219495,20
20120	86:11:0701001:19261	981,00	210,54	206539,74
20121	86:11:0202001:7999	531,00	295,83	157085,73
20122	86:11:0501003:1010	625,00	1706,40	1066500,00
20123	86:11:0501011:2043	348,00	317,15	110368,20
20124	86:11:0201001:2094	2556,00	4009,59	10248512,04
20125	86:11:0101012:83	604,00	7515,20	4539180,80
20126	86:11:0701001:158	800,00	223,87	179096,00
20127	86:11:0801001:1574	579,00	399,77	231466,83
20128	86:11:0701001:16587	523,00	303,82	158897,86
20129	86:11:0301014:400	14896,00	1651,50	24600744,00
20130	86:11:0801001:1474	451,00	338,47	152649,97
20131	86:11:0501016:4	759,00	290,50	220489,50
20132	86:11:0401001:1635	1156,00	287,83	332731,48
20133	86:11:0101020:7	40,00	8900,45	356018,00
20134	86:11:0501006:353	1565,00	1675,37	2621954,05
20135	86:11:0202001:4900	1497,00	442,41	662287,77
20136	86:11:0801001:71	7020,00	1651,50	11593530,00
20137	86:11:0202001:7044	826,00	261,18	215734,68
20138	86:11:0101008:43	10,00	9564,66	95646,60
20139	86:11:0401001:2320	265,00	391,77	103819,05
20140	86:11:0401001:2026	881,00	301,16	265321,96
20141	86:11:0202001:5936	590,00	146,58	86482,20
20142	86:11:0701001:16270	873,00	354,46	309443,58
20143	86:11:0703001:261	70,00	4009,59	280671,30
20144	86:11:1001001:3580	949,00	117,26	111279,74
20145	86:11:0701001:5564	1060,00	151,91	161024,60
20146	86:11:0701001:15600	556,00	245,19	136325,64
20147	86:11:0301023:22	1389,00	9766,64	13565862,96
20148	86:11:0301008:38	417,00	3339,70	1392654,90
20149	86:11:0501006:470	600,00	1644,35	986610,00
20150	86:11:0701001:18350	1498,00	218,54	327372,92
20151	86:11:0202001:5286	774,00	471,72	365111,28
20152	86:11:0902001:588	324,00	2026,40	656553,60
20153	86:11:0402002:965	1108,00	381,11	422269,88
20154	86:11:0701001:7029	559,00	189,22	105773,98
20155	86:11:0201001:4695	17611,00	5375,91	94675151,01
20156	86:11:0501014:756	993,00	1458,19	1447982,67
20157	86:11:0403002:478	26,00	4009,59	104249,34
20158	86:11:0202001:4693	968,00	306,49	296682,32
20159	86:11:0701001:509	393,00	133,26	52371,18
20160	86:11:0101018:233	6311,00	6541,77	41285110,47
20161	86:11:0301019:359	23,00	4009,59	92220,57
20162	86:11:0501011:2356	726,00	335,80	243790,80
20163	86:11:0301023:688	40,00	4009,59	160383,60
20164	86:11:0501011:2020	502,00	346,46	173922,92
20165	86:11:0801001:2240	644,00	415,76	267749,44

20166	86:11:0701001:699	1039,00	205,21	213213,19
20167	86:11:0701001:18526	972,00	175,90	170974,80
20168	86:11:0501016:557	1000,00	1225,50	1225500,00
20169	86:11:0903001:265	13,00	2097,30	27264,90
20170	86:11:0801001:1269	603,00	413,09	249093,27
20171	86:11:0501016:599	3707,00	2914,65	10804607,55
20172	86:11:0202001:4627	924,00	301,16	278271,84
20173	86:11:0704001:2059	757,00	226,53	171483,21
20174	86:11:0701001:15186	562,00	317,15	178238,30
20175	86:11:0904001:942	833,00	253,18	210898,94
20176	86:11:0202001:5232	924,00	303,82	280729,68
20177	86:11:0403001:28	184,00	4009,59	737764,56
20178	86:11:0301008:1601	26,00	4009,59	104249,34
20179	86:11:0501004:62	103,00	1721,91	177356,73
20180	86:11:0501011:1815	846,00	375,78	317909,88
20181	86:11:0701001:6653	247,00	189,22	46737,34
20182	86:11:0701001:16711	445,00	205,21	91318,45
20183	86:11:0801001:1233	551,00	474,39	261388,89
20184	86:11:0301017:681	30,00	4009,59	120287,70
20185	86:11:0301002:8	28889,00	1229,45	35517581,05
20186	86:11:0103001:540	154,00	2605,70	401277,80
20187	86:11:0301027:179	5510,00	6479,79	35703642,90
20188	86:11:0701001:357	1387,00	231,86	321589,82
20189	86:11:0202001:4002	800,00	439,74	351792,00
20190	86:11:0501016:1016	1200,00	282,50	339000,00
20191	86:11:0101018:55	39,00	8957,38	349337,82
20192	86:11:0202001:7502	1174,00	397,10	466195,40
20193	86:11:0701001:15519	640,00	149,25	95520,00
20194	86:11:1001001:2684	1211,00	122,59	148456,49
20195	86:11:0701001:19301	446,00	237,19	105786,74
20196	86:11:1001001:3338	429,00	106,60	45731,40
20197	86:11:0501015:393	1000,00	1241,02	1241020,00
20198	86:11:1001001:3337	1020,00	146,58	149511,60
20199	86:11:0905001:4134	786,00	285,17	224143,62
20200	86:11:0202001:7192	1106,00	399,77	442145,62
20201	86:11:0501008:1209	434,00	1520,24	659784,16
20202	86:11:0102011:144	32,00	8881,47	284207,04
20203	86:11:0301019:78	587,00	2228,82	1308317,34
20204	86:11:0501015:274	1000,00	1241,02	1241020,00
20205	86:11:0501014:193	1003,00	1442,68	1447008,04
20206	86:11:0701001:5861	282,00	135,92	38329,44
20207	86:11:0501005:268	600,00	1380,63	828378,00
20208	86:11:0701001:18734	1218,00	354,46	431732,28
20209	86:11:0301023:370	517,00	6096,77	3152030,09
20210	86:11:0301007:130	34848,00	1009,25	35170344,00
20211	86:11:0701001:16924	1043,00	138,59	144549,37
20212	86:11:0501003:989	780,00	1473,71	1149493,80
20213	86:11:0501008:418	343,00	1520,24	521442,32
20214	86:11:0701001:13753	618,00	141,25	87292,50
20215	86:11:0202001:6776	1047,00	207,88	217650,36
20216	86:11:0301007:116	6255,00	1706,55	10674470,25
20217	86:11:0402002:764	849,00	354,46	300936,54
20218	86:11:0301020:44	3291,00	1963,45	6461713,95
20219	86:11:0202001:5101	827,00	461,06	381296,62
20220	86:11:0701001:5810	611,00	130,59	79790,49
20221	86:11:0905001:2865	700,00	298,49	208943,00
20222	86:11:0101003:82	5905,00	7448,55	43983687,75
20223	86:11:0501005:94	661,00	1427,17	943359,37
20224	86:11:0102008:201	4682,00	4009,59	18772900,38
20225	86:11:0402002:461	1396,00	381,11	532029,56
20226	86:11:0301002:243	318,00	4009,59	1275049,62
20227	86:11:0000000:81583	37578,00	2189,37	82272145,86
20228	86:11:0904001:74	3806,00	2202,00	8380812,00
20229	86:11:0202001:4664	989,00	293,16	289935,24
20230	86:11:1001001:1923	798,00	119,93	95704,14
20231	86:11:0903001:312	1084,00	431,75	468017,00
20232	86:11:0202001:4983	968,00	314,48	304416,64
20233	86:11:0401001:1072	665,00	386,44	256982,60
20234	86:11:0501015:489	983,00	1209,99	1189420,17
20235	86:11:0401001:230	596,00	298,49	177900,04
20236	86:11:0702001:3	215,00	1828,67	393164,05
20237	86:11:0102009:1354	31,00	4009,59	124297,29
20238	86:11:0501003:1003	770,00	1473,71	1134756,70

20239	86:11:0801001:347	530,00	375,78	199163,40
20240	86:11:0501005:1283	4854,00	1798,30	8728948,20
20241	86:11:0905001:3856	517,00	298,49	154319,33
20242	86:11:0202001:3096	1500,00	341,13	511695,00
20243	86:11:0202001:5001	1040,00	466,39	485045,60
20244	86:11:0102008:578	1760,00	2684,61	4724913,60
20245	86:11:0501011:826	656,00	359,79	236022,24
20246	86:11:1001001:3504	936,00	178,56	167132,16
20247	86:11:0701001:15759	404,00	221,20	89364,80
20248	86:11:0501014:66	1015,00	1427,17	1448577,55
20249	86:11:0701001:14194	1460,00	151,91	221788,60
20250	86:11:0501005:16	5386,00	1659,86	8940005,96
20251	86:11:0202001:4815	3677714,00	0,43	1581417,02
20252	86:11:0701001:14799	660,00	130,59	86189,40
20253	86:11:0801001:1535	454,00	450,40	204481,60
20254	86:11:0202001:6716	860,00	178,56	153561,60
20255	86:11:1001001:3907	697,00	191,89	133747,33
20256	86:11:0901001:287	1169,00	114,60	133967,40
20257	86:11:0704001:1767	693,00	207,88	144060,84
20258	86:11:1001001:3395	839,00	143,92	120748,88
20259	86:11:0301020:326	26,00	3448,25	89654,50
20260	86:11:0701001:15289	866,00	143,92	124634,72
20261	86:11:0201001:9434	153,00	2880,95	440785,35
20262	86:11:0701001:17459	1026,00	133,26	136724,76
20263	86:11:0701001:15299	527,00	311,82	164329,14
20264	86:11:0101006:10	3840,00	6217,92	23876812,80
20265	86:11:0202001:7591	72,00	5837,70	420314,40
20266	86:11:0102006:70	4220,00	4965,40	20953988,00
20267	86:11:0701001:6566	424,00	269,18	114132,32
20268	86:11:0202001:5756	796,00	178,56	142133,76
20269	86:11:0101007:34	37,00	4009,59	148354,83
20270	86:11:0701001:18001	507,00	314,48	159441,36
20271	86:11:0202001:6530	1498,00	229,20	343341,60
20272	86:11:0501011:799	889,00	373,11	331694,79
20273	86:11:0101017:1	1861,00	5351,92	9959923,12
20274	86:11:0701001:14142	684,00	239,86	164064,24
20275	86:11:0402002:123	1226,00	402,43	493379,18
20276	86:11:0402002:439	754,00	399,77	301426,58
20277	86:11:0901001:69	2,00	2647,80	5295,60
20278	86:11:0801001:2357	1278,00	311,82	398505,96
20279	86:11:0101002:918	5610,00	5375,91	30158855,10
20280	86:11:0701001:13733	457,00	269,18	123015,26
20281	86:11:0801001:1629	1742,00	397,10	691748,20
20282	86:11:0704001:1868	1014,00	197,22	199981,08
20283	86:11:0701001:13828	964,00	269,18	259489,52
20284	86:11:0301013:51	411,00	3448,25	1417230,75
20285	86:11:0501001:166	636,00	1877,04	1193797,44
20286	86:11:0202001:7144	781,00	319,81	249771,61
20287	86:11:0701001:6490	610,00	178,56	108921,60
20288	86:11:0701001:16911	897,00	255,85	229497,45
20289	86:11:0301018:323	2014,00	6907,81	13912329,34
20290	86:11:0501015:469	1056,00	1209,99	1277749,44
20291	86:11:0501011:2324	825,00	311,82	257251,50
20292	86:11:0501001:39	1298,00	1535,76	1993416,48
20293	86:11:0402002:978	585,00	391,77	229185,45
20294	86:11:0401001:2170	1216,00	359,79	437504,64
20295	86:11:0501013:105	4034,00	2914,65	11757698,10
20296	86:11:0701001:13763	790,00	149,25	117907,50
20297	86:11:0801001:1946	811,00	391,77	317725,47
20298	86:11:0301001:3986	1709,00	2624,05	4484501,45
20299	86:11:0701001:5521	1022,00	157,24	160699,28
20300	86:11:0401001:2581	1320,00	285,17	376424,40
20301	86:11:0102005:369	8941,00	3110,33	27809460,53
20302	86:11:0202001:2982	747,00	127,92	95556,24
20303	86:11:0501014:265	630,00	1442,68	908888,40
20304	86:11:1001001:2092	511,00	146,58	74902,38
20305	86:11:0202001:5903	618,00	213,21	131763,78
20306	86:11:0704001:1791	2500,00	1798,30	4495750,00
20307	86:11:1001001:2166	424,00	98,61	41810,64
20308	86:11:0801001:2331	680,00	42,64	28995,20
20309	86:11:0402001:916	25,00	2056,43	51410,75
20310	86:11:0801001:896	536,00	378,44	202843,84
20311	86:11:0902001:53	9549,00	2026,40	19350093,60

20312	86:11:0501002:787	222,00	1830,50	406371,00
20313	86:11:0103001:45	3776,00	5032,50	19002720,00
20314	86:04:0000001:597	118273,00	235,50	27853291,50
20315	86:11:0501006:64	48,00	1241,02	59568,96
20316	86:11:0401001:1393	648,00	269,18	174428,64
20317	86:11:0201001:12412	802,00	5699,76	4571207,52
20318	86:11:0903001:239	4,00	2097,30	8389,20
20319	86:11:0905001:2822	606,00	301,16	182502,96
20320	86:11:0905001:2480	892,00	325,14	290024,88
20321	86:11:0401001:2443	619,00	330,47	204560,93
20322	86:11:0701001:7031	1019,00	314,48	320455,12
20323	86:11:0202001:3687	575,00	151,91	87348,25
20324	86:11:0701001:5844	409,00	162,57	66491,13
20325	86:11:0501015:571	1000,00	1458,19	1458190,00
20326	86:11:0905001:3746	917,00	258,51	237053,67
20327	86:11:0905001:3911	1032,00	301,16	310797,12
20328	86:11:0301007:5	767,00	7135,54	5472959,18
20329	86:11:0202001:4750	693,00	482,38	334289,34
20330	86:11:0101006:58	802,00	8881,47	7122938,94
20331	86:11:0501006:1201	806,00	2451,01	1975514,06
20332	86:11:0701001:15408	1207,00	309,15	373144,05
20333	86:11:0401001:1001	523,00	322,48	168657,04
20334	86:11:0403001:652	29,00	4009,59	116278,11
20335	86:11:0501008:99	604,00	1318,58	796422,32
20336	86:11:0202001:4012	867,00	453,07	392811,69
20337	86:11:0904001:79	14761,00	2482,70	36647134,70
20338	86:11:0202001:6337	685,00	191,89	131444,65
20339	86:11:0801001:831	4046,00	1871,70	7572898,20
20340	86:11:0902001:250	25313,00	1082,65	27405119,45
20341	86:11:0801001:1337	404,00	423,75	171195,00
20342	86:11:0401001:613	598,00	298,49	178497,02
20343	86:11:0701001:19064	1446,00	231,86	335269,56
20344	86:11:0202001:129	539,00	125,26	67515,14
20345	86:11:0402001:1844	606,00	490,38	297170,28
20346	86:11:0202001:8086	922,00	391,77	361211,94
20347	86:11:0501012:662	6174,00	1877,04	11588844,96
20348	86:11:0202001:5576	571,00	261,18	149133,78
20349	86:11:0903001:238	4,00	2097,30	8389,20
20350	86:11:0501001:2774	357,00	2684,34	958309,38
20351	86:11:0501005:1313	549,00	1427,17	783516,33
20352	86:11:0701001:578	581,00	231,86	134710,66
20353	86:11:0801001:1716	894,00	413,09	369302,46
20354	86:11:0501014:239	1000,00	1458,19	1458190,00
20355	86:11:0000000:81317	34887,00	2189,37	76380551,19
20356	86:11:0902001:454	4,00	2026,40	8105,60
20357	86:11:0701001:14153	440,00	333,14	146581,60
20358	86:11:0701001:16250	368,00	173,23	63748,64
20359	86:11:0501008:13	445,00	1520,24	676506,80
20360	86:11:0701001:17745	791,00	242,52	191833,32
20361	86:11:0905001:3988	636,00	287,83	183059,88
20362	86:11:0701001:602	390,00	277,17	108096,30
20363	86:11:0501005:302	1216,00	1613,32	1961797,12
20364	86:11:0701001:6903	583,00	226,53	132066,99
20365	86:11:0905001:3351	1073,00	277,17	297403,41
20366	86:11:0701001:15179	679,00	322,48	218963,92
20367	86:11:0000000:83119	788,00	394,90	311181,20
20368	86:11:0101015:495	479,00	2880,95	1379975,05
20369	86:11:0501004:20	685,00	1721,91	1179508,35
20370	86:11:0801001:825	2118,00	0,43	910,74
20371	86:11:0703001:262	459,00	37,31	17125,29
20372	86:11:0301021:10	12214,00	1486,35	18154278,90
20373	86:11:0401001:2784	664,00	311,82	207048,48
20374	86:11:0701001:18302	848,00	242,52	205656,96
20375	86:11:0701001:17954	672,00	199,88	134319,36
20376	86:11:0501005:337	1230,00	1628,83	2003460,90
20377	86:11:0402002:763	833,00	269,18	224226,94
20378	86:11:0102011:37	392,00	3339,70	1309162,40
20379	86:11:0403001:90	1443,00	2287,12	3300314,16
20380	86:11:0101017:1921	4801,00	3180,20	15268140,20
20381	86:11:1001001:120	761,00	135,92	103435,12
20382	86:11:0401001:415	800,00	405,10	324080,00
20383	86:11:0902001:501	3212,00	1981,80	6365541,60
20384	86:11:0402002:452	1014,00	298,49	302668,86

20385	86:11:0402002:1052	1237,00	378,44	468130,28
20386	86:11:0301017:693	21,00	3448,25	72413,25
20387	86:11:0301006:301	500,00	3339,70	1669850,00
20388	86:11:0501016:712	900,00	1225,50	1102950,00
20389	86:11:0501006:952	872,00	1597,81	1393290,32
20390	86:11:0101018:985	22,00	4009,59	88210,98
20391	86:11:0402001:1181	7202,00	1926,75	13876453,50
20392	86:11:0501016:573	9301,00	2849,88	26506733,88
20393	86:11:1001001:3275	439,00	165,24	72540,36
20394	86:11:0801001:1121	528,00	298,49	157602,72
20395	86:11:0202001:154	2273,00	1504,70	3420183,10
20396	86:11:0301011:5	21235,00	1119,35	23769397,25
20397	86:11:0301007:488	2850,00	2125,85	6058672,50
20398	86:11:0202001:6735	1500,00	255,85	383775,00
20399	86:11:0903001:417	628,00	434,41	272809,48
20400	86:11:0501002:105	514,00	1783,96	916955,44
20401	86:11:0701001:13960	569,00	229,20	130414,80
20402	86:11:0301008:1440	1374,00	2367,15	3252464,10
20403	86:11:0701001:15732	1500,00	301,16	451740,00
20404	86:11:0101017:80	104,00	3339,70	347328,80
20405	86:11:0902001:425	4,00	2026,40	8105,60
20406	86:11:0701001:17747	1124,00	197,22	221675,28
20407	86:11:0401001:2592	616,00	327,81	201930,96
20408	86:11:0000000:82378	8177,00	1614,80	13204219,60
20409	86:11:0701001:16603	1009,00	143,92	145215,28
20410	86:11:0701001:16900	671,00	298,49	200286,79
20411	86:11:0701001:18978	1034,00	186,56	192903,04
20412	86:11:0701001:17075	1248,00	266,51	332604,48
20413	86:11:0801001:1114	503,00	378,44	190355,32
20414	86:11:0000000:83407	6102,00	2189,37	13359535,74
20415	86:11:0701001:16624	1495,00	210,54	314757,30
20416	86:11:0501003:355	741,00	1721,91	1275935,31
20417	86:11:0401001:2620	1040,00	282,50	293800,00
20418	86:11:0202001:5451	501,00	378,44	189598,44
20419	86:11:0202001:5333	966,00	311,82	301218,12
20420	86:11:0701001:15174	897,00	410,43	368155,71
20421	86:11:0202001:5628	1099,00	199,88	219668,12
20422	86:11:0102008:893	28,00	4009,59	112268,52
20423	86:11:0701001:5853	1364,00	351,79	479841,56
20424	86:11:0402002:13	586,00	410,43	240511,98
20425	86:11:0501008:593	732,00	1365,12	999267,84
20426	86:11:0201001:12859	8269,00	2631,99	21763925,31
20427	86:11:0701001:16631	513,00	191,89	98439,57
20428	86:11:0701001:15417	577,00	271,84	156851,68
20429	86:11:0301018:241	9775,00	2375,64	23221881,00
20430	86:11:0202001:8832	942,00	271,84	256073,28
20431	86:11:0402002:1035	898,00	349,13	313518,74
20432	86:11:0402002:946	882,00	317,15	279726,30
20433	86:11:0102008:63	82472,00	2684,61	221405155,92
20434	86:11:0905001:2350	927,00	242,52	224816,04
20435	86:11:0501005:2	1062,00	1380,63	1466229,06
20436	86:11:0102008:719	26,00	4009,59	104249,34
20437	86:11:0902001:546	42088,00	1321,20	55606665,60
20438	86:11:1001001:3269	480,00	159,91	76756,80
20439	86:11:0701001:18112	400,00	405,10	162040,00
20440	86:11:0701001:15733	1140,00	426,42	486118,80
20441	86:11:0401001:2650	810,00	295,83	239622,30
20442	86:11:1001001:4144	605,00	117,26	70942,30
20443	86:11:0701001:13734	43530,00	237,23	10326621,90
20444	86:11:0501008:409	165,00	1318,58	217565,70
20445	86:11:0701001:17799	629,00	151,91	95551,39
20446	86:11:0202001:8999	751,00	357,12	268197,12
20447	86:11:0301024:27	10562,00	1321,20	13954514,40
20448	86:11:0501012:55	18,00	3448,25	62068,50
20449	86:11:0301006:297	2301,00	2458,90	5657928,90
20450	86:11:0202001:7596	10507,00	5764,53	60567916,71
20451	86:11:0701001:15410	817,00	255,85	209029,45
20452	86:11:0701001:18920	656,00	165,24	108397,44
20453	86:11:0702001:45	1553,00	2679,10	4160642,30
20454	86:11:0202001:7989	1468,00	250,52	367763,36
20455	86:11:0301020:18	189,00	4009,59	757812,51
20456	86:11:0202001:6571	1050,00	303,82	319011,00
20457	86:11:0701001:6270	1220,00	303,82	370660,40

20458	86:11:0701001:6402	840,00	274,51	230588,40
20459	86:11:0905001:4267	870,00	261,18	227226,60
20460	86:11:0701001:1169	428,00	229,20	98097,60
20461	86:11:1001001:3866	400,00	119,93	47972,00
20462	86:11:0701001:14715	1500,00	194,55	291825,00
20463	86:11:0701001:14704	651,00	237,19	154410,69
20464	86:11:0101023:610	7568,00	4598,67	34802734,56
20465	86:11:0402001:900	4044,00	2183,65	8830680,60
20466	86:11:0701001:15474	400,00	266,51	106604,00
20467	86:11:0501016:1013	600,00	285,17	171102,00
20468	86:11:0701001:13662	856,00	503,70	431167,20
20469	86:11:0701001:637	510,00	186,56	95145,60
20470	86:11:0905001:3798	1070,00	295,83	316538,10
20471	86:11:0501001:295	305,00	5770,60	1760033,00
20472	86:11:0905001:3528	876,00	285,17	249808,92
20473	86:11:0501005:1142	623,00	1597,81	995435,63
20474	86:11:0701001:15081	957,00	277,17	265251,69
20475	86:11:0501005:133	1104,00	1659,86	1832485,44
20476	86:11:0701001:18648	799,00	125,26	100082,74
20477	86:11:0501001:283	75449,00	2684,34	202530768,66
20478	86:11:0202001:8399	1000,00	269,18	269180,00
20479	86:11:0904001:560	48,00	2011,36	96545,28
20480	86:11:0501010:46	820,00	1116,91	915866,20
20481	86:11:1001001:2261	746,00	135,92	101396,32
20482	86:11:1002001:1085	790,00	122,59	96846,10
20483	86:11:0702001:7	3311,00	2275,40	7533849,40
20484	86:11:0101001:87	85,00	3339,70	283874,50
20485	86:11:0102008:128	18,00	8246,59	148438,62
20486	86:11:0202001:9014	1297,00	223,87	290359,39
20487	86:11:0102001:547	5332,00	4080,51	21757279,32
20488	86:11:0701001:518	786,00	141,25	111022,50
20489	86:11:0202001:3703	515,00	149,25	76863,75
20490	86:11:0704001:1938	1497,00	194,55	291241,35
20491	86:11:0401001:753	716,00	279,84	200365,44
20492	86:11:0501016:384	1489,00	1427,17	2125056,13
20493	86:11:0801001:987	780,00	367,78	286868,40
20494	86:11:0202001:6533	986,00	469,06	462493,16
20495	86:11:0701001:15405	834,00	453,07	377860,38
20496	86:11:0701001:19215	611,00	183,89	112356,79
20497	86:11:0202001:8059	969,00	391,77	379625,13
20498	86:11:0905001:2968	867,00	261,18	226443,06
20499	86:11:0401001:391	700,00	322,63	225841,00
20500	86:11:0501011:814	720,00	375,78	270561,60
20501	86:11:0702001:24	1417,00	2348,80	3328249,60
20502	86:11:0701001:14152	742,00	207,88	154246,96
20503	86:11:0301015:60	1098,00	2477,25	2720020,50
20504	86:11:0701001:14022	947,00	21,32	20190,04
20505	86:11:1001001:2983	1500,00	125,26	187890,00
20506	86:11:0301007:514	39,00	4009,59	156374,01
20507	86:11:0301010:282	2801,00	2036,85	5705216,85
20508	86:11:0000000:83087	22328,00	3489,20	77906857,60
20509	86:11:0704001:1792	11500,00	1504,70	17304050,00
20510	86:11:0701001:18789	526,00	453,07	238314,82
20511	86:11:0101017:1919	7717,00	3180,20	24541603,40
20512	86:11:0101005:89	732,00	7578,09	5547161,88
20513	86:11:0501005:138	1895,00	1659,86	3145434,70
20514	86:11:0501015:511	951,00	1225,50	1165450,50
20515	86:11:0301027:302	337,00	8189,75	2759945,75
20516	86:11:0201001:60	71,00	2631,99	186871,29
20517	86:11:0701001:17027	866,00	237,19	205406,54
20518	86:11:0202001:7216	830,00	173,23	143780,90
20519	86:11:0501012:31	50,00	3448,25	172412,50
20520	86:04:0000001:144416	1233,00	235,50	290371,50
20521	86:11:0102010:119	15712,00	3556,30	55876585,60
20522	86:11:0904001:533	4,00	2011,36	8045,44
20523	86:11:0401001:1163	1205,00	261,18	314721,90
20524	86:11:0401001:1572	797,00	245,19	195416,43
20525	86:11:0905001:2580	454,00	314,48	142773,92
20526	86:11:0701001:333	660,00	189,22	124885,20
20527	86:11:0202001:4998	989,00	325,14	321563,46
20528	86:11:0905001:3101	664,00	317,15	210587,60
20529	86:11:0401001:558	600,00	330,47	198282,00
20530	86:11:0102003:207	487,00	3339,70	1626433,90

20531	86:11:0202001:6890	595,00	445,07	264816,65
20532	86:11:0701001:15663	624,00	250,52	156324,48
20533	86:11:0701001:13717	897,00	255,85	229497,45
20534	86:11:0103001:103	94,00	4009,59	376901,46
20535	86:11:0101008:792	4259,00	3225,01	13735317,59
20536	86:11:0701001:5568	836,00	223,87	187155,32
20537	86:11:0501001:1411	153,00	5770,60	882901,80
20538	86:11:0702001:1566	239,00	2967,10	709136,90
20539	86:11:0401001:203	909,00	298,49	271327,41
20540	86:11:0403002:403	1770,00	2237,68	3960693,60
20541	86:11:0704001:223	900,00	149,25	134325,00
20542	86:11:0102009:116	20740,00	3086,60	64016084,00
20543	86:11:0501015:611	985,00	1458,19	1436317,15
20544	86:11:0202001:5596	599,00	378,44	226685,56
20545	86:11:0000000:69157	496,00	463,73	230010,08
20546	86:11:0704001:25	1689,00	2257,05	3812157,45
20547	86:11:0905001:3027	1240,00	258,51	320552,40
20548	86:11:0901001:334	1111,00	114,60	127320,60
20549	86:11:1001001:2522	952,00	170,57	162382,64
20550	86:11:0501011:2362	544,00	330,47	179775,68
20551	86:11:0403001:556	29,00	4009,59	116278,11
20552	86:11:0301018:69	1045,00	7818,73	8170572,85
20553	86:11:0401001:174	1050,00	322,48	338604,00
20554	86:11:0701001:13761	948,00	210,54	199591,92
20555	86:11:0102002:11	140,00	4009,59	561342,60
20556	86:11:0301010:71	3712,00	4858,24	18033786,88
20557	86:11:0101017:1612	6401,00	4404,36	28192308,36
20558	86:11:0501004:43	1078,00	1473,71	1588659,38
20559	86:11:0301008:1619	31,00	4009,59	124297,29
20560	86:11:0101008:45	26,00	9564,66	248681,16
20561	86:11:0202001:8596	834,00	423,75	353407,50
20562	86:11:0701001:17362	1069,00	143,92	153850,48
20563	86:11:0701001:146	655,00	213,21	139652,55
20564	86:11:0701001:6480	546,00	133,26	72759,96
20565	86:11:0401001:2629	931,00	298,49	277894,19
20566	86:11:0402002:599	703,00	367,78	258549,34
20567	86:11:0801001:1473	787,00	365,12	287349,44
20568	86:11:0202001:5188	968,00	325,14	314735,52
20569	86:11:0701001:16933	708,00	205,21	145288,68
20570	86:11:0905001:3833	730,00	309,15	225679,50
20571	86:11:0801001:1231	910,00	407,76	371061,60
20572	86:11:0301007:107	3944,00	2183,65	8612315,60
20573	86:11:0701001:14130	853,00	242,52	206869,56
20574	86:11:0301012:1328	21,00	4009,59	84201,39
20575	86:11:0202001:2581	606,00	431,75	261640,50
20576	86:11:0202001:6879	584,00	170,57	99612,88
20577	86:11:0102006:60	2021,00	7383,78	14922619,38
20578	86:11:0905001:2039	732,00	317,15	232153,80
20579	86:11:0102007:197	116,00	9261,02	1074278,32
20580	86:11:0101020:3	424,00	3339,70	1416032,80
20581	86:11:0202001:4568	1300,00	303,82	394966,00
20582	86:11:0701001:16504	413,00	42,64	17610,32
20583	86:11:0101015:75	353,00	10703,31	3778268,43
20584	86:11:0202001:6025	1001,00	317,15	317467,15
20585	86:11:0501001:150	1078,00	1535,76	1655549,28
20586	86:11:0301017:716	30,00	3448,25	103447,50
20587	86:11:0905001:3180	1286,00	298,49	383858,14
20588	86:11:0401001:876	571,00	375,78	214570,38
20589	86:11:0101010:2576	4244,00	3448,25	14634373,00
20590	86:11:0801001:1644	510,00	407,76	207957,60
20591	86:11:0501011:921	248,00	357,12	88565,76
20592	86:11:0401001:981	975,00	290,50	283237,50
20593	86:11:0905001:3029	658,00	282,50	185885,00
20594	86:11:0101010:2238	4432,00	5311,14	23538972,48
20595	86:11:0202001:4845	841,00	181,23	152414,43
20596	86:11:0701001:18144	772,00	181,23	139909,56
20597	86:11:0501011:1916	254,00	314,48	79877,92
20598	86:11:0501006:1509	605,00	2184,96	1321900,80
20599	86:11:0701001:5745	934,00	357,12	333550,08
20600	86:11:0202001:6820	401,00	218,54	87634,54
20601	86:11:0401001:1134	1269,00	293,16	372020,04
20602	86:11:0402001:1532	22999,00	168,44	3873951,56
20603	86:11:0202001:4891	946,00	322,48	305066,08

20604	86:11:0501001:307	1280,00	1846,01	2362892,80
20605	86:11:0701001:15332	495,00	282,50	139837,50
20606	86:11:0701001:18425	401,00	130,59	52366,59
20607	86:11:0902001:388	4,00	2880,95	11523,80
20608	86:11:0101023:182	4284,00	4663,44	19978176,96
20609	86:11:0701001:13683	1156,00	221,20	255707,20
20610	86:11:0402001:837	20621,00	1321,20	27244465,20
20611	86:11:1001001:2273	710,00	135,92	96503,20
20612	86:11:0202001:5107	946,00	335,80	317666,80
20613	86:11:0401001:183	1200,00	322,48	386976,00
20614	86:11:0701001:13927	943,00	397,10	374465,30
20615	86:11:0401001:2020	802,00	330,47	265036,94
20616	86:11:0501011:852	690,00	309,15	213313,50
20617	86:11:0101005:1369	1506,00	3142,44	4732514,64
20618	86:11:0701001:16889	683,00	178,56	121956,48
20619	86:11:0701001:15861	1054,00	258,51	272469,54
20620	86:11:0905001:3522	608,00	234,53	142594,24
20621	86:11:0403002:15	1160,00	3448,25	3999970,00
20622	86:11:0301002:25	10728,00	1761,60	18898444,80
20623	86:11:0801001:870	855,00	346,46	296223,30
20624	86:11:0701001:16659	17623,00	1881,66	33160494,18
20625	86:11:0701001:18794	654,00	194,55	127235,70
20626	86:11:0202001:6435	927,00	245,19	227291,13
20627	86:11:0102003:727	28,00	4009,59	112268,52
20628	86:11:0402002:1091	1269,00	319,81	405838,89
20629	86:11:0202001:4389	990,00	245,19	242738,10
20630	86:11:0501016:379	1510,00	1427,17	2155026,70
20631	86:11:0202001:4795	671,00	213,21	143063,91
20632	86:11:0301010:243	13750,00	1669,85	22960437,50
20633	86:11:0501014:173	1214,00	1241,02	1506598,28
20634	86:11:0501016:776	3045,00	2189,37	6666631,65
20635	86:11:0501006:1485	1182,00	1628,83	1925277,06
20636	86:11:0202001:160	620,00	151,91	94184,20
20637	86:11:0401001:1885	1263,00	317,15	400560,45
20638	86:11:0801001:2219	928,00	482,38	447648,64
20639	86:11:0501005:12	900,00	1209,99	1088991,00
20640	86:11:0202001:8173	1311,00	210,54	276017,94
20641	86:11:1001001:3666	589,00	165,24	97326,36
20642	86:11:0202001:4059	990,00	261,18	258568,20
20643	86:11:0501002:243	658,00	1582,30	1041153,40
20644	86:11:0102011:41	530,00	9033,29	4787643,70
20645	86:11:0801001:864	2847,00	298,49	849801,03
20646	86:11:0501014:142	999,00	1458,19	1456731,81
20647	86:11:1001001:1940	39454,00	146,58	5783167,32
20648	86:11:0101018:984	23,00	4009,59	92220,57
20649	86:11:0701001:1358	740,00	354,46	262300,40
20650	86:11:0701001:17374	708,00	226,53	160383,24
20651	86:11:0702001:412	8419,00	1853,35	15603353,65
20652	86:11:0201001:66	41158,00	2967,10	122119901,80
20653	86:11:0801001:1120	724,00	330,47	239260,28
20654	86:11:0202001:8379	834,00	117,26	97794,84
20655	86:11:0501004:235	512,00	1473,71	754539,52
20656	86:11:0903001:224	4,00	2097,30	8389,20
20657	86:11:0301017:730	2812,00	2095,57	5892742,84
20658	86:11:0401001:2645	490,00	314,48	154095,20
20659	86:11:0701001:15704	541,00	239,86	129764,26
20660	86:11:0202001:3075	1708,00	173,23	295876,84
20661	86:11:0402001:849	5763,00	2018,50	11632615,50
20662	86:04:0000001:103553	5181,00	1779,95	9221920,95
20663	86:11:0202001:8675	418,00	250,52	104717,36
20664	86:11:0301004:132	9602,00	4009,59	38500083,18
20665	86:11:0301009:289	8594,00	5263,09	45230995,46
20666	86:11:0402002:1045	787,00	293,16	230716,92
20667	86:11:0000000:69017	1067,00	338,47	361147,49
20668	86:11:0501011:1969	688,00	370,45	254869,60
20669	86:11:0102001:186	23,00	3339,70	76813,10
20670	86:11:0401001:283	596,00	301,16	179491,36
20671	86:11:0202001:7088	671,00	397,10	266454,10
20672	86:11:0102001:112	1393,00	4009,59	5585358,87
20673	86:11:0103003:26	95,00	3339,70	317271,50
20674	86:11:0501013:99	3805,00	2914,65	11090243,25
20675	86:11:0702001:43	23017,00	1504,70	34633679,90
20676	86:11:0202001:4076	1249,00	202,55	252984,95

20677	86:11:0301019:341	30,00	4009,59	120287,70
20678	86:11:0102007:190	63,00	9261,02	583444,26
20679	86:11:0905001:3387	868,00	285,17	247527,56
20680	86:11:0701001:6838	930,00	205,21	190845,30
20681	86:11:0501003:1313	602,00	1706,40	1027252,80
20682	86:11:0704001:1962	1181,00	194,55	229763,55
20683	86:11:0401001:1680	605,00	314,48	190260,40
20684	86:11:0402001:818	827,00	3064,45	2534300,15
20685	86:11:0701001:14012	788,00	197,22	155409,36
20686	86:11:0101022:48	17,00	4009,59	68163,03
20687	86:11:0102003:551	4353,00	3238,50	14097190,50
20688	86:11:0702001:1533	1391,00	1163,45	1618358,95
20689	86:11:0402002:812	441,00	373,11	164541,51
20690	86:11:0501003:950	518,00	1458,19	755342,42
20691	86:11:0501014:159	17,00	2880,95	48976,15
20692	86:11:0701001:16622	561,00	442,41	248192,01
20693	86:11:0701001:15916	922,00	138,59	127779,98
20694	86:11:1001001:3914	508,00	146,58	74462,64
20695	86:11:0701001:6614	501,00	282,50	141532,50
20696	86:11:0101008:74	111,00	10096,03	1120659,33
20697	86:11:0402002:288	596,00	402,43	239848,28
20698	86:11:0103003:7308	29,00	4009,59	116278,11
20699	86:11:0501008:427	1050,00	1628,83	1710271,50
20700	86:11:0000000:3	10715,00	2189,37	23459099,55
20701	86:11:0301015:44	1902,00	2202,00	4188204,00
20702	86:11:0501003:1342	538,00	2559,60	1377064,80
20703	86:11:0501008:1081	569,00	1520,24	865016,56
20704	86:11:0501008:25	744,00	1365,12	1015649,28
20705	86:11:0402002:928	713,00	378,44	269827,72
20706	86:11:0102001:113	209,00	10171,94	2125935,46
20707	86:11:1001001:778	338,00	181,23	61255,74
20708	86:11:0301002:250	28,00	4009,59	112268,52
20709	86:11:0301028:10	7036,00	1926,75	13556613,00
20710	86:11:0501011:2469	764,00	381,11	291168,04
20711	86:11:0501011:1964	410,00	311,82	127846,20
20712	86:11:0701001:16543	400,00	130,59	52236,00
20713	86:11:0402001:956	1250,00	2056,43	2570537,50
20714	86:11:0501011:2444	581,00	293,16	170325,96
20715	86:11:0701001:17296	843,00	138,59	116831,37
20716	86:11:0402001:834	885,00	546,35	483519,75
20717	86:11:0202001:6747	994,00	258,51	256958,94
20718	86:11:0202001:4192	668,00	471,72	315108,96
20719	86:11:0301023:256	1776,00	5233,80	9295228,80
20720	86:11:1001001:2067	920,00	162,57	149564,40
20721	86:11:0905001:2245	579,00	277,17	160481,43
20722	86:11:0905001:1990	38717,00	229,20	8873936,40
20723	86:11:0501015:436	1000,00	1209,99	1209990,00
20724	86:11:1001001:4046	672,00	114,60	77011,20
20725	86:11:0801001:1794	880,00	317,15	279092,00
20726	86:11:0402002:1021	1011,00	343,80	347581,80
20727	86:11:0701001:13768	941,00	213,21	200630,61
20728	86:11:0701001:18366	993,00	199,88	198480,84
20729	86:11:0905001:3536	910,00	330,47	300727,70
20730	86:11:0101018:16	7926,00	3824,70	30314572,20
20731	86:11:1001001:2815	837,00	117,26	98146,62
20732	86:11:1001001:3489	835,00	191,89	160228,15
20733	86:11:0101012:3868	14091,00	2752,50	38785477,50
20734	86:11:0501010:79	1000,00	1489,22	1489220,00
20735	86:11:0701001:5798	1274,00	351,79	448180,46
20736	86:11:0501011:2453	453,00	295,83	134010,99
20737	86:11:0701001:1176	421,00	306,49	129032,29
20738	86:11:0701001:18455	437,00	317,15	138594,55
20739	86:11:0905001:4128	744,00	298,49	222076,56
20740	86:11:0905001:2956	586,00	338,47	198343,42
20741	86:11:0703001:236	3683,00	1908,40	7028637,20
20742	86:11:0701001:6047	903,00	351,79	317666,37
20743	86:11:0402001:845	9981,00	1798,30	17948832,30
20744	86:11:0501014:763	741,00	1442,68	1069025,88
20745	86:11:0701001:5694	1178,00	133,26	156980,28
20746	86:11:0202001:5469	897,00	301,16	270140,52
20747	86:11:0402002:243	1022,00	298,49	305056,78
20748	86:11:0701001:19319	596,00	173,23	103245,08
20749	86:11:0101002:6	25,00	4009,59	100239,75

20750	86:11:0701001:15371	565,00	229,20	129498,00
20751	86:11:0701001:7191	610,00	186,56	113801,60
20752	86:11:0301017:811	33,00	4009,59	132316,47
20753	86:11:0701001:14132	546,00	207,88	113502,48
20754	86:11:0501011:1933	583,00	370,45	215972,35
20755	86:11:0701001:17819	525,00	295,83	155310,75
20756	86:11:1001001:2668	71625,00	1956,57	140139326,25
20757	86:11:0101020:32	110,00	8274,19	910160,90
20758	86:11:0701001:15820	672,00	215,87	145064,64
20759	86:11:0402002:51	623,00	391,77	244072,71
20760	86:11:0402002:739	1078,00	311,82	336141,96
20761	86:11:1001001:2046	18752,00	1339,55	25119241,60
20762	86:11:0905001:4099	720,00	301,16	216835,20
20763	86:11:0701001:13695	400,00	234,53	93812,00
20764	86:11:0702001:1262	319,00	1828,67	583345,73
20765	86:11:0905001:2970	401,00	258,51	103662,51
20766	86:11:0501015:120	1000,00	1209,99	1209990,00
20767	86:11:0501005:253	751,00	3137,85	2356525,35
20768	86:11:0905001:4423	554,00	287,83	159457,82
20769	86:11:0501003:1036	500,00	1489,22	744610,00
20770	86:11:1001001:3158	669,00	133,26	89150,94
20771	86:11:0701001:13653	749,00	455,73	341341,77
20772	86:11:0701001:1312	617,00	298,49	184168,33
20773	86:11:0401001:2878	717,00	301,16	215931,72
20774	86:11:0102007:351	5966,00	3756,66	22412233,56
20775	86:11:0501016:780	2405,00	2189,37	5265434,85
20776	86:11:0701001:15483	395,00	229,20	90534,00
20777	86:11:0701001:5702	879,00	205,21	180379,59
20778	86:11:0501011:1990	389,00	439,74	171058,86
20779	86:11:0501011:2323	886,00	362,45	321130,70
20780	86:11:0905001:3484	1317,00	317,15	417686,55
20781	86:11:0701001:557	642,00	189,22	121479,24
20782	86:11:0401001:2185	400,00	231,86	92744,00
20783	86:11:0401001:1367	1178,00	277,17	326506,26
20784	86:11:0701001:17603	1244,00	141,25	175715,00
20785	86:11:0202001:3168	599,00	170,57	102171,43
20786	86:11:0701001:17109	706,00	178,56	126063,36
20787	86:11:0202001:3958	38,00	1504,70	57178,60
20788	86:11:0301020:332	1337,00	2114,15	2826618,55
20789	86:11:0102003:203	13132,00	3368,04	44229101,28
20790	86:11:1001001:3116	1072,00	117,26	125702,72
20791	86:11:0202001:4113	676,00	442,41	299069,16
20792	86:11:0301010:118	1378,00	8451,90	11646718,20
20793	86:11:0102005:98	42,00	7363,27	309257,34
20794	86:11:0701001:6316	410,00	237,23	97264,30
20795	86:11:0102011:121	2990,00	5300,90	15849691,00
20796	86:11:0701001:17368	627,00	141,25	88563,75
20797	86:11:0701001:13748	964,00	501,04	483002,56
20798	86:11:0901001:46	13167,00	1449,65	19087541,55
20799	86:11:0501014:211	1250,00	1241,02	1551275,00
20800	86:11:0401001:526	1050,00	322,48	338604,00
20801	86:11:0701001:6371	1584,00	290,50	460152,00
20802	86:11:0102015:171	606,00	3147,03	1907100,18
20803	86:11:0501011:2335	403,00	322,48	129959,44
20804	86:11:0102015:32	1226,00	7439,18	9120434,68
20805	86:11:0904001:983	819,00	242,52	198623,88
20806	86:11:0701001:15672	409,00	317,15	129714,35
20807	86:11:0402002:213	962,00	330,47	317912,14
20808	86:11:0801001:2056	852,00	346,46	295183,92
20809	86:11:0501005:734	846,00	5837,70	4938694,20
20810	86:11:0401001:1374	653,00	271,84	177511,52
20811	86:11:0301018:257	6375,00	6224,62	39681952,50
20812	86:11:0801001:856	1328,00	317,15	421175,20
20813	86:11:0401001:511	900,00	322,48	290232,00
20814	86:11:0702001:71	650,00	5617,34	3651271,00
20815	86:11:0202001:5264	984,00	314,48	309448,32
20816	86:11:1001001:3460	405,00	98,61	39937,05
20817	86:11:0102010:1	13011,00	3757,60	48890133,60
20818	86:11:0905001:2901	788,00	250,52	197409,76
20819	86:11:0905001:2961	843,00	250,52	211188,36
20820	86:11:0401001:125	605,00	258,51	156398,55
20821	86:11:0501014:229	999,00	1458,19	1456731,81
20822	86:11:0701001:16872	447,00	133,26	59567,22

20823	86:11:1001001:2265	687,00	98,61	67745,07
20824	86:11:0102003:43	1132,00	4009,59	4538855,88
20825	86:11:0501007:388	26,00	4009,59	104249,34
20826	86:11:1002001:1141	853,00	141,25	120486,25
20827	86:11:0701001:7046	625,00	325,14	203212,50
20828	86:11:0301017:818	26,00	4009,59	104249,34
20829	86:11:0301023:374	7376,00	1633,15	12046114,40
20830	86:11:0905001:3398	796,00	309,15	246083,40
20831	86:11:0701001:18111	686,00	175,90	120667,40
20832	86:11:0905001:3210	412,00	263,84	108702,08
20833	86:11:0801001:2289	62070,00	1211,10	75172977,00
20834	86:11:0301027:164	155,00	3339,70	517653,50
20835	86:11:0702001:1531	511,00	1147,94	586597,34
20836	86:11:0701001:15296	1195,00	386,44	461795,80
20837	86:11:0402002:900	737,00	349,13	257308,81
20838	86:11:0202001:5996	1196,00	293,16	350619,36
20839	86:11:0501011:835	478,00	394,43	188537,54
20840	86:11:0101001:60	8572,00	4294,40	36811596,80
20841	86:11:0701001:17251	1372,00	138,59	190145,48
20842	86:11:0202001:6576	563,00	455,73	256575,99
20843	86:11:0701001:19155	619,00	213,21	131976,99
20844	86:11:0202001:8996	742,00	362,45	268937,90
20845	86:11:0701001:16613	786,00	231,86	182241,96
20846	86:11:0202001:8632	738,00	234,53	173083,14
20847	86:11:0301010:201	3659,00	1633,15	5975695,85
20848	86:11:0501004:16	1084,00	1737,42	1883363,28
20849	86:11:0401001:1753	1217,00	293,16	356775,72
20850	86:11:0301014:416	684,00	6680,08	4569174,72
20851	86:11:0905001:4353	926,00	253,18	234444,68
20852	86:11:0401001:1992	994,00	351,79	349679,26
20853	86:11:0202001:4914	881,00	314,48	277056,88
20854	86:11:0501011:1911	946,00	391,77	370614,42
20855	86:11:0701001:19316	727,00	130,59	94938,93
20856	86:11:0501010:81	1214,00	1287,55	1563085,70
20857	86:11:0202001:2583	600,00	450,40	270240,00
20858	86:11:0202001:6014	1167,00	317,15	370114,05
20859	86:11:0905001:3933	513,00	317,15	162697,95
20860	86:11:0402002:150	697,00	386,44	269348,68
20861	86:11:0905001:3844	842,00	303,82	255816,44
20862	86:11:0202001:7762	848,00	191,89	162722,72
20863	86:11:0501004:842	627,00	1752,94	1099093,38
20864	86:11:0202001:4209	965,00	445,07	429492,55
20865	86:11:0702001:482	2496,00	2422,20	6045811,20
20866	86:11:0000000:81068	189807,00	2189,37	415557751,59
20867	86:11:0301027:112	19434,00	4009,59	77922372,06
20868	86:11:0101018:34	7967,00	4428,60	35282656,20
20869	86:11:0102002:159	48,00	3095,91	148603,68
20870	86:11:0704001:1798	1263,00	178,56	225521,28
20871	86:11:0401001:1636	1283,00	293,16	376124,28
20872	86:11:0701001:15071	799,00	237,19	189514,81
20873	86:11:0905001:3356	1228,00	287,83	353455,24
20874	86:11:0401001:69	524,00	290,50	152222,00
20875	86:11:0101017:1909	759,00	3180,20	2413771,80
20876	86:11:0501016:745	1000,00	1209,99	1209990,00
20877	86:11:0301027:162	705,00	2291,55	1615542,75
20878	86:11:0701001:506	916,00	215,87	197736,92
20879	86:11:0202001:6577	549,00	527,69	289701,81
20880	86:11:0102009:1237	22,00	4009,59	88210,98
20881	86:11:0202001:7023	27731,00	65,13	1806120,03
20882	86:11:0701001:15144	612,00	175,90	107650,80
20883	86:11:0501002:848	710,00	1597,81	1134445,10
20884	86:11:1001001:3218	1325,00	151,91	201280,75
20885	86:11:0701001:5765	1059,00	266,51	282234,09
20886	86:11:0701001:5871	706,00	226,53	159930,18
20887	86:11:0501003:91	1692,00	5693,25	9632979,00
20888	86:11:0202001:3097	208475,00	298,06	62138058,50
20889	86:11:1001001:3195	498,00	146,58	72996,84
20890	86:11:0301014:373	2944,00	2000,15	5888441,60
20891	86:11:0704001:29	15218,00	1412,95	21502273,10
20892	86:11:0501008:597	967,00	1334,09	1290065,03
20893	86:11:0202001:5991	1106,00	338,47	374347,82
20894	86:11:0202001:4996	989,00	327,81	324204,09
20895	86:11:0401001:612	719,00	386,44	277850,36

20896	86:11:0905001:3445	497,00	311,82	154974,54
20897	86:11:0202001:6404	1326,00	242,52	321581,52
20898	86:11:0701001:17833	1155,00	221,20	255486,00
20899	86:11:0701001:177	388,00	237,19	92029,72
20900	86:11:0301028:79	3106,00	1760,19	5467150,14
20901	86:11:0201001:2066	8074,00	5181,60	41836238,40
20902	86:11:1001001:3284	486,00	143,92	69945,12
20903	86:11:0402001:2106	1092,00	437,08	477291,36
20904	86:11:0202001:4528	1499,00	319,81	479395,19
20905	86:11:0702001:437	5760,00	2018,50	11626560,00
20906	86:11:0301010:573	999,00	2125,28	2123154,72
20907	86:11:0403001:545	41,00	4009,59	164393,19
20908	86:11:0701001:17755	480,00	194,55	93384,00
20909	86:11:1002001:1140	756,00	141,25	106785,00
20910	86:11:0903001:29	10986,00	2952,40	32435066,40
20911	86:11:0501006:1226	845,00	1411,66	1192852,70
20912	86:11:0701001:5811	1388,00	231,86	321821,68
20913	86:11:0701001:187	609,00	215,87	131464,83
20914	86:11:0403001:88	22,00	4009,59	88210,98
20915	86:11:0905001:2478	555,00	317,15	176018,25
20916	86:11:0301011:211	6753,00	1229,45	8302475,85
20917	86:11:0905001:3489	1200,00	285,17	342204,00
20918	86:11:0301027:792	159,00	2291,55	364356,45
20919	86:11:0401001:539	626,00	314,48	196864,48
20920	86:11:0905001:3334	1500,00	306,49	459735,00
20921	86:11:0703001:105	734,00	2715,80	1993397,20
20922	86:11:1001001:3045	876,00	149,25	130743,00
20923	86:00:0000000:39626	40000,00	1321,20	52848000,00
20924	86:11:0403002:114	4002,00	3448,25	13799896,50
20925	86:11:0301023:40	1144,00	4009,59	4586970,96
20926	86:11:0904001:981	770,00	239,86	184692,20
20927	86:11:0701001:17938	898,00	330,47	296762,06
20928	86:11:0402001:89	4690,00	1816,65	8520088,50
20929	86:11:0501003:410	1692,00	2624,05	4439892,60
20930	86:11:0301017:722	33,00	4009,59	132316,47
20931	86:11:0401001:2851	767,00	351,79	269822,93
20932	86:11:0801001:1546	1049,00	391,77	410966,73
20933	86:11:0301027:204	3404,00	2257,05	7682998,20
20934	86:11:0102002:112	1107,00	2341,75	2592317,25
20935	86:11:0701001:163	508,00	173,23	88000,84
20936	86:11:0402001:1089	6831,00	1669,85	11406745,35
20937	86:11:0801001:980	607,00	487,71	296039,97
20938	86:11:0401001:2860	1500,00	309,15	463725,00
20939	86:11:0101017:230	840,00	8957,38	7524199,20
20940	86:11:0301002:56	72,00	4009,59	288690,48
20941	86:11:0701001:133	796,00	178,56	142133,76
20942	86:11:0301016:68	346,00	3339,70	1155536,20
20943	86:11:0101012:852	136,00	10703,31	1455650,16
20944	86:11:0501010:48	1327,00	1504,73	1996776,71
20945	86:11:0905001:3163	1231,00	287,83	354318,73
20946	86:11:0301027:2	4715,00	7251,66	34191576,90
20947	86:11:0701001:6116	575,00	333,14	191555,50
20948	86:11:0501011:2334	858,00	346,46	297262,68
20949	86:11:0704001:2002	1233,00	229,20	282603,60
20950	86:11:0701001:13803	1331,00	269,18	358278,58
20951	86:11:0102006:278	1029,00	3033,87	3121852,23
20952	86:11:0202001:3140	1004,00	423,75	425445,00
20953	86:11:0501016:442	8073,00	2914,65	23529969,45
20954	86:11:0701001:16414	856,00	189,22	161972,32
20955	86:11:0202001:4423	791,00	263,84	208697,44
20956	86:11:0701001:18792	728,00	114,60	83428,80
20957	86:11:0701001:13780	2189,00	402,43	880919,27
20958	86:11:0701001:14216	23801,00	175,90	4186595,90
20959	86:11:0201001:165	960,00	389,10	373536,00
20960	86:11:0501012:23	24382,00	2616,90	63805255,80
20961	86:11:0401001:1916	724,00	357,12	258554,88
20962	86:11:0401001:918	921,00	346,46	319089,66
20963	86:11:0301009:45	10955,00	4009,59	43925058,45
20964	86:11:0701001:16898	499,00	207,88	103732,12
20965	86:11:0301017:108	559,00	6173,20	3450818,80
20966	86:11:0301013:49	44,00	2880,95	126761,80
20967	86:11:0905001:3515	816,00	293,16	239218,56
20968	86:11:0905001:3095	890,00	306,49	272776,10

20969	86:11:0202001:8778	825,00	269,18	222073,50
20970	86:11:0301001:25	20088,00	1541,40	30963643,20
20971	86:11:0501003:1282	1285,00	1675,37	2152850,45
20972	86:11:0102009:931	4830,00	5375,91	25965645,30
20973	86:11:0501003:1346	942,00	2187,29	2060427,18
20974	86:11:0905001:4337	847,00	237,19	200899,93
20975	86:11:0501016:125	917,00	319,81	293265,77
20976	86:11:0905001:3821	409,00	303,82	124262,38
20977	86:11:0501003:47	893,00	1473,71	1316023,03
20978	86:11:0202001:4142	1501,00	293,16	440033,16
20979	86:11:0701001:15799	1491,00	250,52	373525,32
20980	86:11:0905001:3213	1333,00	303,82	404992,06
20981	86:11:0905001:3720	851,00	282,50	240407,50
20982	86:11:0501014:191	1043,00	1442,68	1504715,24
20983	86:11:0701001:18750	941,00	399,77	376183,57
20984	86:11:0202001:4579	1482,00	213,21	315977,22
20985	86:11:0402001:693	4,00	2056,43	8225,72
20986	86:11:0701001:16554	674,00	199,88	134719,12
20987	86:11:0403001:53	4426,00	4009,59	17746445,34
20988	86:11:0202001:7514	37120,00	4858,24	180337868,80
20989	86:11:0301017:755	30,00	3448,25	103447,50
20990	86:11:0701001:5813	1940,00	277,17	537709,80
20991	86:11:0904001:893	412,00	250,52	103214,24
20992	86:11:0701001:14119	634,00	183,89	116586,26
20993	86:11:0901001:316	439,00	95,94	42117,66
20994	86:11:0501015:130	1002,00	1209,99	1212409,98
20995	86:11:0401001:2396	1497,00	277,17	414923,49
20996	86:11:0301017:142	6409,00	5237,79	33568996,11
20997	86:11:0701001:827	715,00	130,59	93371,85
20998	86:11:0102003:35	1506,00	4009,59	6038442,54
20999	86:11:0501015:258	897,00	4361,50	3912265,50
21000	86:11:0701001:14185	1493,00	341,13	509307,09
21001	86:11:0301022:11	2870,00	7324,98	21022692,60
21002	86:11:0701001:1480	600,00	261,18	156708,00
21003	86:11:0701001:18003	606,00	146,58	88827,48
21004	86:11:0905001:4344	725,00	282,50	204812,50
21005	86:11:0101001:6	529,00	4009,59	2121073,11
21006	86:11:0903001:675	751,00	455,73	342253,23
21007	86:11:0701001:18157	632,00	151,91	96007,12
21008	86:11:1001001:2003	136686,00	98,61	13478606,46
21009	86:11:0701001:18101	1500,00	202,55	303825,00
21010	86:11:0501015:356	1001,00	1241,02	1242261,02
21011	86:11:0401001:561	686,00	295,83	202939,38
21012	86:11:0202001:4211	534,00	253,18	135198,12
21013	86:11:0701001:17743	464,00	199,88	92744,32
21014	86:11:0401001:2149	1285,00	346,46	445201,10
21015	86:11:0701001:5494	494,00	162,57	80309,58
21016	86:11:0905001:3606	1075,00	319,81	343795,75
21017	86:11:0401001:1429	897,00	314,48	282088,56
21018	86:11:0905001:2767	1500,00	325,14	487710,00
21019	86:11:0801001:837	335,00	2880,95	965118,25
21020	86:11:1001001:3057	445,00	1956,57	870673,65
21021	86:11:0101017:44	7776,00	3757,60	29219097,60
21022	86:11:0000000:83060	581,00	287,83	167229,23
21023	86:11:0301010:541	55,00	4009,59	220527,45
21024	86:11:0101017:1647	11384,00	5375,91	61199359,44
21025	86:11:0101007:286	27,00	4009,59	108258,93
21026	86:11:1001001:3371	625,00	117,26	73287,50
21027	86:11:0501016:773	4152,00	2189,37	9090264,24
21028	86:11:0905001:4420	997,00	255,85	255082,45
21029	86:11:0301028:59	5526,00	1504,70	8314972,20
21030	86:11:0202001:6007	1484,00	341,13	506236,92
21031	86:11:0905001:3196	1360,00	293,16	398697,60
21032	86:11:0905001:2994	496,00	290,50	144088,00
21033	86:11:0501006:372	1411,00	7666,91	10818010,01
21034	86:11:0701001:14867	426,00	453,07	193007,82
21035	86:11:0701001:16955	485,00	311,82	151232,70
21036	86:11:0402002:619	811,00	327,81	265853,91
21037	86:11:0501002:275	726,00	1892,55	1373991,30
21038	86:11:0501004:9	86,00	1489,22	128072,92
21039	86:11:0701001:17791	529,00	199,88	105736,52
21040	86:11:0701001:17239	564,00	183,89	103713,96
21041	86:11:0401001:2068	1113,00	303,82	338151,66

21042	86:11:0401001:2232	779,00	370,45	288580,55
21043	86:11:0905001:2375	739,00	290,50	214679,50
21044	86:11:0905001:3781	691,00	301,16	208101,56
21045	86:11:0000000:68241	949,00	306,49	290859,01
21046	86:04:0000001:100524	60000,00	235,50	14130000,00
21047	86:11:0701001:212	870,00	237,19	206355,30
21048	86:11:0202001:5223	924,00	330,47	305354,28
21049	86:11:0101022:364	465,00	3092,68	1438096,20
21050	86:11:0000000:69188	949,00	231,86	220035,14
21051	86:11:0903001:302	1500,00	375,78	563670,00
21052	86:11:0101022:163	120,00	9412,84	1129540,80
21053	86:11:0102008:583	161,00	3346,92	538854,12
21054	86:11:0000000:82988	32,00	3448,25	110344,00
21055	86:11:0701001:17042	557,00	215,87	120239,59
21056	86:11:0202001:4281	1151,00	287,83	331292,33
21057	86:11:0202001:8871	737,00	282,50	208202,50
21058	86:11:0701001:17792	400,00	29,32	11728,00
21059	86:11:0701001:18055	410,00	322,48	132216,80
21060	86:11:0905001:3864	448,00	301,16	134919,68
21061	86:11:0701001:1371	529,00	322,48	170591,92
21062	86:11:0501005:273	653,00	1209,99	790123,47
21063	86:11:1001001:3063	956,00	117,26	112100,56
21064	86:11:0402001:121	6193,00	1981,80	12273287,40
21065	86:11:0701001:1325	572,00	381,11	217994,92
21066	86:11:0905001:2915	798,00	255,85	204168,30
21067	86:11:0202001:3153	597,00	450,40	268888,80
21068	86:11:0301010:216	974,00	7211,45	7023952,30
21069	86:11:0101002:22	33,00	10703,31	353209,23
21070	86:11:0402002:770	700,00	375,78	263046,00
21071	86:11:0402001:1860	660,00	495,71	327168,60
21072	86:11:0701001:16940	478,00	183,89	87899,42
21073	86:11:0103001:159	823,00	6508,70	5356660,10
21074	86:11:0704001:2048	1278,00	199,88	255446,64
21075	86:11:0401001:2892	651,00	271,84	176967,84
21076	86:11:0402002:703	660,00	394,43	260323,80
21077	86:11:0501010:53	1000,00	1287,55	1287550,00
21078	86:11:0501016:586	2944,00	3448,25	10151648,00
21079	86:11:0402002:463	606,00	391,77	237412,62
21080	86:11:1001001:1989	1251,00	178,56	223378,56
21081	86:11:0102015:17	18666,00	3147,03	58742461,98
21082	86:11:0501006:560	722,00	1613,32	1164817,04
21083	86:11:1001001:3769	1255,00	191,89	240821,95
21084	86:11:0701001:13969	538,00	221,20	119005,60
21085	86:11:0401001:2642	1179,00	365,12	430476,48
21086	86:11:0701001:13842	853,00	306,49	261435,97
21087	86:11:0501015:45	875,00	1225,50	1072312,50
21088	86:11:0704001:1842	831,00	186,56	155031,36
21089	86:11:0401001:344	800,00	322,48	257984,00
21090	86:11:0701001:17607	706,00	194,55	137352,30
21091	86:11:0701001:16923	748,00	117,26	87710,48
21092	86:11:0401001:2867	997,00	314,48	313536,56
21093	86:11:1001001:3419	818,00	109,27	89382,86
21094	86:11:0501014:70	1835,00	1458,19	2675778,65
21095	86:07:0101001:1111	734,00	205,21	150624,14
21096	86:11:0401001:1321	631,00	261,18	164804,58
21097	86:11:0905001:2971	425,00	258,51	109866,75
21098	86:11:0501008:1052	1500,00	1566,78	2350170,00
21099	86:11:0102011:9847	5678,00	5375,91	30524416,98
21100	86:11:0000000:69205	7925,00	1890,05	14978646,25
21101	86:11:0701001:5751	698,00	351,79	245549,42
21102	86:11:0101010:27	18618,00	4361,50	81202407,00
21103	86:11:1001001:3056	517,00	146,58	75781,86
21104	86:11:0701001:15137	227,00	234,53	53238,31
21105	86:11:0202001:6862	1322,00	170,57	225493,54
21106	86:11:0102007:7	40,00	7710,62	308424,80
21107	86:11:0102003:508	180,00	3448,25	620685,00
21108	86:11:0202001:4725	946,00	319,81	302540,26
21109	86:11:0202001:4505	1773,00	359,79	637907,67
21110	86:11:0402001:1188	100,00	4009,59	400959,00
21111	86:11:0202001:6013	1500,00	319,81	479715,00
21112	86:11:0101022:183	6397,00	6800,85	43505037,45
21113	86:11:1001001:2594	779,00	106,60	83041,40
21114	86:11:0701001:18519	903,00	263,84	238247,52

21115	86:11:0905001:134	8236,00	1871,70	15415321,20
21116	86:11:0501016:132	737,00	287,83	212130,71
21117	86:11:0101006:77	88,00	6374,50	560956,00
21118	86:11:0903001:336	5757,00	2018,50	11620504,50
21119	86:11:0501001:1675	7083,00	2684,34	19013180,22
21120	86:11:0401001:515	900,00	322,48	290232,00
21121	86:11:0101017:1649	5856,00	4663,44	27309104,64
21122	86:11:0701001:16863	971,00	282,50	274307,50
21123	86:11:0301017:10	3170,00	2293,75	7271187,50
21124	86:11:0401001:101	950,00	298,49	283565,50
21125	86:11:0301010:27	2169,00	2495,60	5412956,40
21126	86:11:0701001:17572	411,00	205,21	84341,31
21127	86:11:0501002:70	702,00	1908,06	1339458,12
21128	86:11:0501015:628	1000,00	1458,19	1458190,00
21129	86:11:0701001:16198	1085,00	394,43	427956,55
21130	86:11:0501015:361	1000,00	1241,02	1241020,00
21131	86:11:0301026:375	8972,00	1835,00	16463620,00
21132	86:11:0905001:3825	415,00	306,49	127193,35
21133	86:11:0101018:986	23,00	4009,59	92220,57
21134	86:11:0402001:1874	1635,00	2660,75	4350326,25
21135	86:11:0202001:3219	524,00	450,40	236009,60
21136	86:11:0701001:13883	700,00	279,84	195888,00
21137	86:11:0402002:749	1000,00	325,14	325140,00
21138	86:11:0701001:16341	1237,00	394,43	487909,91
21139	86:11:0701001:5527	546,00	346,46	189167,16
21140	86:11:0905001:3621	1053,00	266,51	280635,03
21141	86:11:0301008:1579	600,00	4009,59	2405754,00
21142	86:11:0000000:51	44671,00	2189,37	97801347,27
21143	86:11:0905001:3272	577,00	242,52	139934,04
21144	86:11:0701001:16722	1451,00	162,57	235889,07
21145	86:11:0202001:5027	1000,00	205,21	205210,00
21146	86:11:0501014:401	1185,00	1427,17	1691196,45
21147	86:11:0704001:1973	731,00	218,54	159752,74
21148	86:11:0701001:405	675,00	210,54	142114,50
21149	86:11:0902001:422	4,00	2026,40	8105,60
21150	86:11:0905001:3519	532,00	293,16	155961,12
21151	86:11:0301027:32	784,00	4009,59	3143518,56
21152	86:11:0202001:2580	556,00	450,40	250422,40
21153	86:11:1001001:1933	657,00	194,55	127819,35
21154	86:11:0101018:69	29,00	3339,70	96851,30
21155	86:11:0701001:5541	857,00	199,88	171297,16
21156	86:11:0401001:346	1050,00	322,48	338604,00
21157	86:11:0701001:16704	407,00	221,20	90028,40
21158	86:11:1001001:3531	615,00	114,60	70479,00
21159	86:11:0301024:42	50383,00	935,85	47150930,55
21160	86:11:0901001:82	4,00	2647,80	10591,20
21161	86:11:0701001:15006	942,00	159,91	150635,22
21162	86:11:0301004:55	385,00	2880,95	1109165,75
21163	86:11:0501007:29	1500,00	350,07	525105,00
21164	86:11:0701001:16132	659,00	221,20	145770,80
21165	86:11:0701001:816	578,00	298,49	172527,22
21166	86:11:0101008:536	3708,00	4922,52	18252704,16
21167	86:11:0501010:113	1003,00	4495,70	4509187,10
21168	86:11:0202001:6791	1176,00	183,89	216254,64
21169	86:11:1001001:4077	744,00	135,92	101124,48
21170	86:11:0704001:1562	847,00	194,55	164783,85
21171	86:11:0903001:222	1,00	2097,30	2097,30
21172	86:11:0402002:750	697,00	397,10	276778,70
21173	86:11:0501003:1430	1250,00	1690,88	2113600,00
21174	86:11:0402001:2102	7045,00	455,73	3210617,85
21175	86:11:0701001:1329	1345,00	237,19	319020,55
21176	86:11:0402002:883	1500,00	301,16	451740,00
21177	86:11:0901001:321	620,00	114,60	71052,00
21178	86:11:0501015:347	1008,00	1225,50	1235304,00
21179	86:11:0301027:12	9281,00	1816,65	16860328,65
21180	86:11:0201001:423	9971,00	4093,10	40812300,10
21181	86:11:0202001:8859	834,00	269,18	224496,12
21182	86:11:0202001:5181	818,00	253,18	207101,24
21183	86:11:0702001:1072	6891,00	1945,10	13403684,10
21184	86:11:0102001:89	26,00	3448,25	89654,50
21185	86:11:0301020:140	1059,00	2917,65	3089791,35
21186	86:11:0202001:4921	1274,00	221,20	281808,80
21187	86:11:0301027:238	342,00	8189,75	2800894,50

21188	86:11:0501008:8	1570,00	1535,76	2411143,20
21189	86:11:0402001:1838	633,00	501,04	317158,32
21190	86:11:0501010:88	756,00	1489,22	1125850,32
21191	86:11:0202001:4221	454,00	439,74	199641,96
21192	86:11:0402002:227	1419,00	341,13	484063,47
21193	86:11:0101010:2237	2701,00	6736,08	18194152,08
21194	86:11:0501002:882	439,00	1814,99	796780,61
21195	86:11:0905001:3990	572,00	269,18	153970,96
21196	86:11:0301017:444	187,00	4009,59	749793,33
21197	86:11:0101010:187	3228,00	7287,36	23523598,08
21198	86:11:0901001:295	1361,00	114,60	155970,60
21199	86:11:0402001:1788	704,00	405,10	285190,40
21200	86:11:0101023:880	392,00	2880,95	1129332,40
21201	86:11:0501003:114	726,00	1690,88	1227578,88
21202	86:11:0202001:4125	1000,00	258,51	258510,00
21203	86:11:0701001:17871	650,00	117,26	76219,00
21204	86:11:0401001:1492	671,00	258,51	173460,21
21205	86:11:0000000:79860	281000,00	394,90	110966900,00
21206	86:11:0701001:568	611,00	215,87	131896,57
21207	86:11:0701001:14891	559,00	239,86	134081,74
21208	86:11:1001001:2980	746,00	122,59	91452,14
21209	86:11:0501005:1117	857,00	1442,68	1236376,76
21210	86:11:0301009:116	192,00	1714,00	329088,00
21211	86:11:0101004:20	96,00	2880,95	276571,20
21212	86:11:0701001:31	502,00	234,53	117734,06
21213	86:11:0701001:13869	1014,00	159,91	162148,74
21214	86:11:0701001:16416	639,00	221,20	141346,80
21215	86:11:0701001:5656	750,00	234,53	175897,50
21216	86:11:0202001:8893	720,00	277,17	199562,40
21217	86:11:0701001:16527	360,00	202,55	72918,00
21218	86:11:0501016:206	1000,00	1427,17	1427170,00
21219	86:11:0501016:714	1013,00	1209,99	1225719,87
21220	86:11:0102003:554	6924,00	5829,30	40362073,20
21221	86:11:0701001:18898	768,00	194,55	149414,40
21222	86:11:0202001:6370	1405,00	306,49	430618,45
21223	86:11:1001001:722	15259,00	1633,15	24920235,85
21224	86:11:0905001:3321	1188,00	295,83	351446,04
21225	86:11:0401001:596	369,00	1720,67	634927,23
21226	86:11:0402002:142	941,00	375,78	353608,98
21227	86:11:0905001:2958	679,00	258,51	175528,29
21228	86:11:0901001:341	310,00	2880,95	893094,50
21229	86:11:0501003:1347	402,00	1473,71	592431,42
21230	86:11:0704001:151	946,00	210,54	199170,84
21231	86:11:0301011:168	7023,00	2967,10	20837943,30
21232	86:11:1001001:3832	685,00	151,91	104058,35
21233	86:11:0101020:42	545,00	9564,66	5212739,70
21234	86:11:0301007:28	1362,00	2752,50	3748905,00
21235	86:11:0701001:500	284,00	138,59	39359,56
21236	86:11:0801001:1745	1030,00	373,11	384303,30
21237	86:11:0501002:309	6877,00	4009,59	27573950,43
21238	86:11:0501014:339	905,00	1442,68	1305625,40
21239	86:11:0401001:2670	668,00	354,46	236779,28
21240	86:11:0701001:16684	969,00	191,89	185941,41
21241	86:11:0102002:26	9175,00	4227,30	38785477,50
21242	86:11:0701001:15780	700,00	266,51	186557,00
21243	86:11:0101006:437	8274,00	5829,30	48231628,20
21244	86:11:0701001:16388	963,00	263,84	254077,92
21245	86:11:0202001:6567	933,00	303,82	283464,06
21246	86:11:0402001:313	2421,00	2056,43	4978617,03
21247	86:11:1001001:2780	385,00	101,27	38988,95
21248	86:11:0501016:952	729,00	271,84	198171,36
21249	86:11:0801001:1782	542,00	375,78	203672,76
21250	86:11:0701001:15039	3434,00	189,22	649781,48
21251	86:11:0905001:3491	1029,00	303,82	312630,78
21252	86:11:0101008:11	1716,00	9033,29	15501125,64
21253	86:11:1001001:2335	1372,00	2752,50	3776430,00
21254	86:11:0701001:15882	587,00	346,46	203372,02
21255	86:11:0101018:1013	22,00	4009,59	88210,98
21256	86:11:0701001:18872	723,00	167,90	121391,70
21257	86:11:0401001:1726	944,00	346,46	327058,24
21258	86:11:0401001:1493	1392,00	285,17	396956,64
21259	86:11:0701001:14019	500,00	157,24	78620,00
21260	86:04:0000001:153836	40,00	235,50	9420,00

21261	86:11:0301007:115	1378,00	2752,50	3792945,00
21262	86:11:0301017:838	29,00	3448,25	99999,25
21263	86:11:0202001:7511	1207,00	391,77	472866,39
21264	86:11:0701001:6245	564,00	146,58	82671,12
21265	86:11:0202001:3903	690,00	223,87	154470,30
21266	86:11:0202001:4875	11255,00	186,56	2099732,80
21267	86:11:0101012:23	22,00	4009,59	88210,98
21268	86:11:0102011:9640	5,00	3047,77	15238,85
21269	86:11:0701001:15116	650,00	173,23	112599,50
21270	86:11:0701001:17678	428,00	223,87	95816,36
21271	86:11:0403002:476	22,00	4009,59	88210,98
21272	86:11:0701001:13863	889,00	138,59	123206,51
21273	86:11:0000000:81549	671,00	242,52	162730,92
21274	86:11:0701001:17870	1118,00	135,92	151958,56
21275	86:11:0801001:1288	1430,00	407,76	583096,80
21276	86:11:0401001:2015	475,00	381,11	181027,25
21277	86:11:0301008:1596	44,00	4009,59	176421,96
21278	86:11:0501001:2751	618,00	1799,47	1112072,46
21279	86:11:0000000:82985	31,00	4009,59	124297,29
21280	86:11:0301017:718	30,00	3448,25	103447,50
21281	86:11:0301006:299	1972,00	2202,00	4342344,00
21282	86:11:0000000:80936	162936,00	2189,37	356727190,32
21283	86:11:1001001:4114	1011,00	173,23	175135,53
21284	86:11:0701001:19026	868,00	215,87	187375,16
21285	86:11:0501016:194	1000,00	1427,17	1427170,00
21286	86:11:0801001:2287	642,00	325,14	208739,88
21287	86:11:0501016:129	1095,00	338,47	370624,65
21288	86:11:0701001:18221	400,00	221,20	88480,00
21289	86:11:0501008:1211	507,00	1582,30	802226,10
21290	86:11:0202001:5849	802,00	175,90	141071,80
21291	86:11:0403002:449	28,00	4009,59	112268,52
21292	86:11:0501001:1407	8032,00	5699,76	45780472,32
21293	86:11:0401001:1849	770,00	359,79	277038,30
21294	86:11:0201001:10752	5860,00	2631,99	15423461,40
21295	86:11:0701001:7203	745,00	181,23	135016,35
21296	86:11:0201001:4686	8789,00	4663,44	40986974,16
21297	86:11:0501005:320	1250,00	1411,66	1764575,00
21298	86:11:0701001:13792	490,00	247,85	121446,50
21299	86:11:0402002:41	686,00	415,76	285211,36
21300	86:11:0402002:793	550,00	413,09	227199,50
21301	86:11:0402002:721	934,00	394,43	368397,62
21302	86:11:0201001:46	1000,00	5569,30	5569300,00
21303	86:11:0905001:3905	709,00	293,16	207850,44
21304	86:11:0301017:601	28,00	4009,59	112268,52
21305	86:11:1001001:2277	605,00	101,27	61268,35
21306	86:11:0701001:13797	684,00	191,89	131252,76
21307	86:11:0202001:5221	946,00	317,15	300023,90
21308	86:11:0301009:140	6249,00	1706,55	10664230,95
21309	86:11:0102001:109	380,00	8921,45	3390151,00
21310	86:11:0501005:32	156,00	2504,07	390634,92
21311	86:11:0501013:2	1288,00	2979,42	3837492,96
21312	86:11:0401001:1552	1500,00	303,82	455730,00
21313	86:11:0401001:840	1094,00	263,84	288640,96
21314	86:11:0501015:59	1358,00	1225,50	1664229,00
21315	86:11:0202001:2574	718,00	151,91	109071,38
21316	86:11:1001001:3785	492,00	125,26	61627,92
21317	86:11:0201001:6191	77,00	2880,95	221833,15
21318	86:11:0701001:5534	450,00	117,26	52767,00
21319	86:11:0202001:5979	1105,00	338,47	374009,35
21320	86:11:0000000:82733	17697,00	5829,30	103161122,10
21321	86:11:0202001:5314	1094,00	293,16	320717,04
21322	86:11:0102008:703	11798,00	2684,61	31673028,78
21323	86:11:0901001:50	4,00	2647,80	10591,20
21324	86:11:0101018:227	13782,00	6282,69	86588033,58
21325	86:11:1001001:2714	748,00	122,59	91697,32
21326	86:11:0101013:805	24727,00	7254,24	179375592,48
21327	86:11:0401001:241	486,00	290,50	141183,00
21328	86:11:1001001:2798	961,00	106,60	102442,60
21329	86:11:0701001:195	614,00	194,55	119453,70
21330	86:11:0202001:7200	1110,00	399,77	443744,70
21331	86:11:0301016:20	2338,00	2369,35	5539540,30
21332	86:11:0905001:3115	1215,00	279,84	340005,60
21333	86:11:0701001:7116	468,00	290,50	135954,00

21334	86:11:0101022:196	19986,00	5570,22	111326416,92
21335	86:11:0905001:633	498,00	261,18	130067,64
21336	86:11:0202001:6808	1096,00	495,71	543298,16
21337	86:11:0801001:336	542,00	325,14	176225,88
21338	86:11:0701001:15678	1423,00	343,80	489227,40
21339	86:11:0402001:97	6325,00	1706,55	10793928,75
21340	86:11:1001001:3434	935,00	143,92	134565,20
21341	86:11:0201001:6187	84,00	2880,95	241999,80
21342	86:11:0401001:284	900,00	298,49	268641,00
21343	86:11:0701001:17635	659,00	237,19	156308,21
21344	86:11:0402002:773	702,00	354,46	248830,92
21345	86:11:0701001:336	742,00	226,53	168085,26
21346	86:11:0501006:117	900,00	1690,88	1521792,00
21347	86:11:0501008:397	310,00	1303,07	403951,70
21348	86:11:0101002:926	12,00	3298,00	39576,00
21349	86:11:0905001:4167	509,00	327,81	166855,29
21350	86:11:0801001:1102	25,00	3339,70	83492,50
21351	86:11:0202001:4751	882,00	301,16	265623,12
21352	86:11:0501004:846	867,00	1489,22	1291153,74
21353	86:11:0701001:1120	906,00	455,73	412891,38
21354	86:11:0202001:3147	686,00	394,43	270578,98
21355	86:11:0501001:34	316,00	1783,96	563731,36
21356	86:11:0402001:823	9972,00	1541,40	15370840,80
21357	86:11:0701001:15145	856,00	367,78	314819,68
21358	86:11:0701001:17846	1415,00	165,24	233814,60
21359	86:11:0301017:19	16739,00	1376,25	23037048,75
21360	86:11:0702001:1526	506,00	1163,45	588705,70
21361	86:11:0401001:1844	669,00	285,17	190778,73
21362	86:11:0402002:790	598,00	389,10	232681,80
21363	86:11:0101011:63	740,00	3339,70	2471378,00
21364	86:11:0501005:1145	686,00	1178,97	808773,42
21365	86:11:0202001:6333	1500,00	237,19	355785,00
21366	86:11:0401001:1749	678,00	343,80	233096,40
21367	86:11:0704001:1758	770,00	202,55	155963,50
21368	86:11:0701001:5921	537,00	455,73	244727,01
21369	86:11:0301007:392	22,00	4009,59	88210,98
21370	86:11:0301027:149	1190,00	4133,36	4918698,40
21371	86:11:0905001:4432	768,00	287,83	221053,44
21372	86:11:0102008:49	102,00	2880,95	293856,90
21373	86:11:0701001:15665	920,00	319,81	294225,20
21374	86:11:0401001:2511	570,00	359,79	205080,30
21375	86:11:1001001:3147	635,00	141,25	89693,75
21376	86:11:0102013:35	341,00	5784,02	1972350,82
21377	86:11:0401001:2209	1253,00	367,78	460828,34
21378	86:11:0202001:4019	827,00	461,06	381296,62
21379	86:11:0702001:273	5075,00	1779,95	9033246,25
21380	86:11:0701001:18559	1202,00	242,52	291509,04
21381	86:11:0801001:1075	1291,00	349,13	450726,83
21382	86:11:1002001:2490	654624,00	0,43	281488,32
21383	86:11:0103003:6792	860,00	3448,25	2965495,00
21384	86:11:0905001:734	1229,00	261,18	320990,22
21385	86:11:0701001:15781	741,00	127,92	94788,72
21386	86:11:0905001:2498	661,00	277,17	183209,37
21387	86:11:0202001:8057	614,00	389,10	238907,40
21388	86:11:0101006:670	27109,00	6282,69	170317443,21
21389	86:11:0904001:1025	1107,00	242,52	268469,64
21390	86:11:0701001:16521	409,00	397,10	162413,90
21391	86:11:0401001:1342	1011,00	370,45	374524,95
21392	86:11:0905001:2924	604,00	298,49	180287,96
21393	86:11:0701001:13684	13160,00	237,23	3121946,80
21394	86:11:0101018:94	109,00	3339,70	364027,30
21395	86:11:0704001:1627	1170,00	189,22	221387,40
21396	86:11:0202001:105	37008,00	31,98	1183515,84
21397	86:11:0202001:4102	703,00	418,42	294149,26
21398	86:11:0401001:2696	591,00	314,48	185857,68
21399	86:11:0402001:706	16,00	2056,43	32902,88
21400	86:11:0101009:299	2769,00	3061,39	8476988,91
21401	86:11:0905001:3898	628,00	247,85	155649,80
21402	86:11:0402002:438	771,00	391,77	302054,67
21403	86:11:0701001:18786	542,00	279,84	151673,28
21404	86:11:0401001:611	1130,00	397,10	448723,00
21405	86:11:0401001:1808	1466,00	317,15	464941,90
21406	86:11:0501005:786	1021,00	1178,97	1203728,37

21407	86:11:0202001:8614	986,00	322,48	317965,28
21408	86:11:0101002:38	1948,00	8653,74	16857485,52
21409	86:11:0402001:131	3007,00	2330,45	7007663,15
21410	86:11:0701001:13634	11595,00	226,53	2626615,35
21411	86:11:0202001:3179	600,00	170,57	102342,00
21412	86:11:0501016:392	2956,00	1427,17	4218714,52
21413	86:11:1001001:3183	785,00	162,57	127617,45
21414	86:11:0701001:5500	576,00	162,57	93640,32
21415	86:11:0801001:1994	682,00	37,31	25445,42
21416	86:11:0301017:837	29,00	3448,25	99999,25
21417	86:11:0101018:234	7362,00	5375,91	39577449,42
21418	86:11:0501015:616	1002,00	1473,71	1476657,42
21419	86:11:0801001:826	1083,00	391,77	424286,91
21420	86:11:0202001:4641	924,00	309,15	285654,60
21421	86:11:0704001:1484	1412,00	210,54	297282,48
21422	86:11:0904001:978	635,00	253,18	160769,30
21423	86:11:0301023:157	8316,00	3448,25	28675647,00
21424	86:11:0501005:1132	740,00	1597,81	1182379,40
21425	86:11:0101021:171	272,00	7970,55	2167989,60
21426	86:11:0701001:17096	1236,00	170,57	210824,52
21427	86:11:0905001:4094	500,00	266,51	133255,00
21428	86:11:0901001:288	537,00	114,60	61540,20
21429	86:11:0202001:156	651,00	149,25	97161,75
21430	86:11:0701001:1442	683,00	261,18	178385,94
21431	86:11:0701001:13889	724,00	247,85	179443,40
21432	86:11:0704001:161	741,00	226,53	167858,73
21433	86:11:0202001:8081	1014,00	397,10	402659,40
21434	86:11:0701001:13629	851,00	274,51	233608,01
21435	86:11:0301009:52	1235,00	1714,00	2116790,00
21436	86:11:0801001:2180	786,00	421,09	330976,74
21437	86:11:0905001:3176	664,00	271,84	180501,76
21438	86:11:0501006:37	322,00	1411,66	454554,52
21439	86:11:0402001:379	1686,00	6148,71	10366725,06
21440	86:11:0202001:8453	838,00	261,18	218868,84
21441	86:11:0701001:17518	713,00	154,58	110215,54
21442	86:11:0501014:269	1000,00	1473,71	1473710,00
21443	86:11:0301002:50	338,00	2880,95	973761,10
21444	86:11:0701001:17993	773,00	231,86	179227,78
21445	86:11:1001001:2161	416,00	133,26	55436,16
21446	86:11:0101005:152	9016,00	5246,37	47301271,92
21447	86:11:0501016:266	1080,00	266,51	287830,80
21448	86:11:0701001:744	1374,00	157,24	216047,76
21449	86:11:0101005:164	11084,00	4274,82	47382104,88
21450	86:11:0402002:11	1450,00	378,44	548738,00
21451	86:11:0501011:35	990,00	317,15	313978,50
21452	86:11:0301009:61	10368,00	1523,05	15790982,40
21453	86:11:0301008:18	13442,00	1449,65	19486195,30
21454	86:11:0501016:594	167,00	4361,50	728370,50
21455	86:11:0000000:69144	700,00	383,77	268639,00
21456	86:11:0202001:3723	600,00	170,57	102342,00
21457	86:11:0301023:426	4146,00	2110,25	8749096,50
21458	86:11:0905001:2941	625,00	287,83	179893,75
21459	86:11:0202001:4886	961,00	338,47	325269,67
21460	86:11:0801001:1777	1116,00	309,15	345011,40
21461	86:11:0701001:6516	987,00	151,91	149935,17
21462	86:11:0701001:13919	657,00	154,58	101559,06
21463	86:11:0701001:16519	1448,00	346,46	501674,08
21464	86:11:0701001:18940	625,00	29,32	18325,00
21465	86:11:0202001:6795	639,00	290,50	185629,50
21466	86:11:1001001:2318	485,00	146,58	71091,30
21467	86:11:0701001:18372	23993,00	1284,50	30819008,50
21468	86:11:0301006:70	728,00	3156,20	2297713,60
21469	86:11:0703001:39	6613,00	1449,65	9586535,45
21470	86:11:0701001:16724	646,00	261,18	168722,28
21471	86:11:0501015:578	1070,00	1458,19	1560263,30
21472	86:11:0501005:146	630,00	1396,14	879568,20
21473	86:11:0701001:16935	860,00	135,92	116891,20
21474	86:11:0701001:16274	497,00	287,83	143051,51
21475	86:11:0701001:13800	417,00	167,90	70014,30
21476	86:11:0703001:27	3971,00	1871,70	7432520,70
21477	86:11:0202001:7188	1147,00	394,43	452411,21
21478	86:11:0402001:1354	140014,00	0,43	60206,02
21479	86:11:0701001:135	1270,00	207,88	264007,60

21480	86:11:0501004:435	127,00	1737,42	220652,34
21481	86:11:0904001:970	682,00	253,18	172668,76
21482	86:11:1001001:3270	718,00	122,59	88019,62
21483	86:11:1001001:2453	626,00	146,58	91759,08
21484	86:11:0701001:15160	920,00	173,23	159371,60
21485	86:11:0102009:939	8142,00	4145,28	33750869,76
21486	86:11:0701001:14110	1175,00	306,49	360125,75
21487	86:11:0701001:215	599,00	357,12	213914,88
21488	86:11:0202001:8799	899,00	274,51	246784,49
21489	86:11:0501011:1937	543,00	407,76	221413,68
21490	86:11:0202001:8335	1322,00	306,49	405179,78
21491	86:11:0402002:195	349,00	399,77	139519,73
21492	86:11:0202001:4752	946,00	319,81	302540,26
21493	86:11:0801001:1569	1074,00	407,76	437934,24
21494	86:11:0201001:12436	200,00	6240,30	1248060,00
21495	86:11:0701001:18202	993,00	138,59	137619,87
21496	86:11:0904001:989	1227,00	239,86	294308,22
21497	86:11:0301003:8	1703,00	2624,05	4468757,15
21498	86:11:0801001:1355	518,00	423,75	219502,50
21499	86:11:0701001:17026	513,00	205,21	105272,73
21500	86:11:0102007:354	6987,00	4987,29	34846195,23
21501	86:11:1001001:3321	403,00	119,93	48331,79
21502	86:11:0701001:1297	1428,00	277,17	395798,76
21503	86:11:0905001:4209	589,00	253,18	149123,02
21504	86:11:0301026:72	14900,00	1905,00	28384500,00
21505	86:11:0301001:15	94,00	2880,95	270809,30
21506	86:11:0701001:16607	1106,00	226,53	250542,18
21507	86:11:0102006:28	101,00	6508,70	657378,70
21508	86:11:0701001:17817	579,00	194,55	112644,45
21509	86:11:0501003:1322	623,00	1721,91	1072749,93
21510	86:11:0701001:19324	872,00	303,82	264931,04
21511	86:11:0902001:508	37758,00	6950,73	262445663,34
21512	86:11:0501001:1088	4617,00	6224,62	28739070,54
21513	86:11:0501003:939	1153,00	1675,37	1931701,61
21514	86:11:0102009:1314	29,00	4009,59	116278,11
21515	86:11:0202001:7050	1491,00	247,85	369544,35
21516	86:11:0701001:17218	523,00	194,55	101749,65
21517	86:11:0704001:1769	1120,00	186,56	208947,20
21518	86:11:0501016:378	1501,00	1427,17	2142182,17
21519	86:11:1001001:2763	1140,00	175,90	200526,00
21520	86:11:1001001:1986	53136,00	142,09	7550094,24
21521	86:11:0501006:761	912,00	1597,81	1457202,72
21522	86:11:0905001:3378	610,00	290,50	177205,00
21523	86:11:0202001:3150	527,00	165,24	87081,48
21524	86:11:0101018:151	464,00	2880,95	1336760,80
21525	86:11:0701001:17022	565,00	210,54	118955,10
21526	86:11:0402001:155	7690,00	1633,15	12558923,50
21527	86:11:0402002:375	833,00	405,10	337448,30
21528	86:11:0101006:35	20,00	10703,31	214066,20
21529	86:11:0101020:56	4536,00	5764,53	26147908,08
21530	86:11:0501006:97	2155,00	3448,25	7430978,75
21531	86:11:0501004:61	40,00	1721,91	68876,40
21532	86:11:0701001:13994	735,00	191,89	141039,15
21533	86:11:0103001:46	795,00	2293,75	1823531,25
21534	86:11:0704001:26	20432,00	1321,20	26994758,40
21535	86:11:0501015:429	1000,00	1209,99	1209990,00
21536	86:11:0501012:879	4685,00	1908,06	8939261,10
21537	86:11:0701001:6326	571,00	237,19	135435,49
21538	86:11:0202001:8817	927,00	271,84	251995,68
21539	86:11:0501005:1149	623,00	1380,63	860132,49
21540	86:04:0000001:160411	7087,00	1651,50	11704180,50
21541	86:11:0102008:749	25,00	4009,59	100239,75
21542	86:11:0701001:17630	572,00	210,54	120428,88
21543	86:11:0101018:86	20558,00	2341,75	48141696,50
21544	86:11:0402002:359	1477,00	383,77	566828,29
21545	86:11:0501008:97	562,00	1365,12	767197,44
21546	86:11:0102011:149	16659,00	6347,46	105742336,14
21547	86:11:0905001:3792	632,00	303,82	192014,24
21548	86:11:0402001:1184	4552,00	1835,00	8352920,00
21549	86:11:0301019:365	24,00	4009,59	96230,16
21550	86:11:0301006:329	184,00	2371,04	436271,36
21551	86:11:0501002:210	1902,00	1768,45	3363591,90
21552	86:11:0202001:6901	711,00	173,23	123166,53

21553	86:11:1001001:36	2888,00	8545,81	24680299,28
21554	86:11:0501015:72	1000,00	1225,50	1225500,00
21555	86:11:0701001:6379	400,00	282,50	113000,00
21556	86:11:0101005:13	164,00	4009,59	657572,76
21557	86:11:0905001:4174	717,00	229,20	164336,40
21558	86:11:0904001:84	520,00	2011,36	1045907,20
21559	86:11:0301021:19	26,00	3339,70	86832,20
21560	86:11:0202001:5633	514,00	455,73	234245,22
21561	86:11:0301027:693	780,00	2291,55	1787409,00
21562	86:11:0402001:665	16,00	2056,43	32902,88
21563	86:11:0202001:5161	985,00	250,52	246762,20
21564	86:11:0501002:110	886,00	1877,04	1663057,44
21565	86:11:0701001:13679	541,00	263,84	142737,44
21566	86:11:0402001:1891	298,00	2880,95	858523,10
21567	86:11:0501016:764	1040,00	1209,99	1258389,60
21568	86:11:0202001:6055	987,00	367,78	362998,86
21569	86:11:0401001:954	698,00	375,78	262294,44
21570	86:11:0501004:407	149,00	1287,55	191844,95
21571	86:11:0701001:13862	600,00	277,17	166302,00
21572	86:11:0301024:31	1792,00	2605,70	4669414,40
21573	86:11:0202001:4572	1002,00	314,48	315108,96
21574	86:11:0501016:390	3042,00	1427,17	4341451,14
21575	86:11:0701001:15335	919,00	269,18	247376,42
21576	86:11:0403001:598	23,00	4009,59	92220,57
21577	86:11:0202001:4982	1015,00	434,41	440926,15
21578	86:11:0701001:342	564,00	183,89	103713,96
21579	86:11:0102001:33	83,00	3339,70	277195,10
21580	86:11:0401001:1008	771,00	389,10	299996,10
21581	86:11:1001001:2666	1258,00	122,59	154218,22
21582	86:11:0103002:76	677,00	3448,25	2334465,25
21583	86:11:0905001:2316	907,00	330,47	299736,29
21584	86:11:0704001:1826	1100,00	194,55	214005,00
21585	86:11:0401001:2073	659,00	365,12	240614,08
21586	86:11:0401001:1786	298,00	7287,36	2171633,28
21587	86:11:0701001:5497	687,00	141,25	97038,75
21588	86:11:0102007:361	4037,00	3691,89	14904159,93
21589	86:11:0501008:610	186,00	1535,76	285651,36
21590	86:11:0201001:4673	160,00	2880,95	460952,00
21591	86:11:0301008:1562	2517,00	5872,65	14781460,05
21592	86:11:0903001:267	4,00	2097,30	8389,20
21593	86:11:0202001:4634	946,00	293,16	277329,36
21594	86:11:0701001:6593	540,00	346,46	187088,40
21595	86:11:0905001:3260	639,00	279,84	178817,76
21596	86:11:0501012:50	2954,00	1256,53	3711789,62
21597	86:11:0103001:854	26,00	4009,59	104249,34
21598	86:11:0403001:4	1810,00	2287,12	4139687,20
21599	86:11:0301027:98	1204,00	2291,55	2759026,20
21600	86:11:1001001:1960	488,00	149,25	72834,00
21601	86:11:0301015:30	980,00	2091,90	2050062,00
21602	86:11:0902001:446	4,00	2026,40	8105,60
21603	86:11:0101001:4001	2991,00	5570,22	16660528,02
21604	86:11:0402001:1858	12401,00	1468,00	18204668,00
21605	86:11:0701001:6149	667,00	199,88	133319,96
21606	86:11:0701001:17925	594,00	263,84	156720,96
21607	86:11:0402002:91	4,00	2312,10	9248,40
21608	86:11:0701001:18532	707,00	290,50	205383,50
21609	86:11:0501001:122	1109,00	1861,52	2064425,68
21610	86:11:0202001:3964	983,00	295,83	290800,89
21611	86:11:0801001:969	760,00	322,48	245084,80
21612	86:11:0801001:1936	681,00	319,81	217790,61
21613	86:11:0202001:8992	750,00	354,46	265845,00
21614	86:11:0102002:45	630,00	10703,31	6743085,30
21615	86:11:1001001:2584	543,00	167,90	91169,70
21616	86:11:0501016:591	6214,00	2189,37	13604745,18
21617	86:11:0902001:52	2274,00	2026,40	4608033,60
21618	86:11:0501016:173	828,00	271,84	225083,52
21619	86:11:0701001:18105	1056,00	253,18	267358,08
21620	86:11:0202001:6621	831,00	258,51	214821,81
21621	86:11:0102006:7	11120,00	4093,10	45515272,00
21622	86:11:0905001:2088	659,00	266,51	175630,09
21623	86:11:0301017:662	26,00	4009,59	104249,34
21624	86:11:0101004:16	15992,00	4294,40	68676044,80
21625	86:11:0301004:102	224,00	3448,25	772408,00

21626	86:11:1001001:2262	809,00	114,60	92711,40
21627	86:11:0301006:77	26,00	2371,04	61647,04
21628	86:11:0701001:17655	770,00	351,79	270878,30
21629	86:11:0401001:915	1183,00	367,78	435083,74
21630	86:11:0401001:2279	1095,00	293,16	321010,20
21631	86:11:0905001:2978	411,00	261,18	107344,98
21632	86:11:0402001:684	4,00	2056,43	8225,72
21633	86:11:0102004:352	787,00	2799,69	2203356,03
21634	86:11:0501003:1298	691,00	1690,88	1168398,08
21635	86:11:0402002:140	627,00	375,78	235614,06
21636	86:11:0701001:14211	517,00	242,52	125382,84
21637	86:11:0501016:184	1000,00	1427,17	1427170,00
21638	86:11:0401001:1333	971,00	317,15	307952,65
21639	86:11:0801001:961	1500,00	319,81	479715,00
21640	86:11:0704001:2076	22164,00	1302,85	28876367,40
21641	86:11:0701001:631	649,00	189,22	122803,78
21642	86:11:0501016:16	913,00	311,82	284691,66
21643	86:11:0202001:110	626,00	482,38	301969,88
21644	86:11:0301027:641	1118,00	2477,25	2769565,50
21645	86:11:0202001:5136	1080,00	325,14	351151,20
21646	86:11:0501015:515	951,00	1225,50	1165450,50
21647	86:11:0904001:584	37098,00	1174,40	43567891,20
21648	86:11:1001001:3068	730,00	127,92	93381,60
21649	86:11:0501015:502	991,00	1225,50	1214470,50
21650	86:11:0501005:1232	693,00	1659,86	1150282,98
21651	86:11:0702001:374	7359,00	1412,95	10397899,05
21652	86:11:0704001:221	1000,00	149,25	149250,00
21653	86:11:0000000:83207	30,00	4009,59	120287,70
21654	86:11:0701001:17133	580,00	213,21	123661,80
21655	86:11:0501011:809	282,00	338,47	95448,54
21656	86:11:0102011:9854	3402,00	4663,44	15865022,88
21657	86:11:0701001:13926	734,00	293,16	215179,44
21658	86:11:0403001:578	31,00	4009,59	124297,29
21659	86:11:0701001:18556	1035,00	258,51	267557,85
21660	86:11:1001001:2040	227967,00	109,27	24909954,09
21661	86:11:0301004:122	3282,00	1963,45	6444042,90
21662	86:11:0501003:992	1034,00	1706,40	1764417,60
21663	86:11:0905001:2226	2026,00	1871,70	3792064,20
21664	86:11:0905001:5	955,00	2550,65	2435870,75
21665	86:11:0402002:893	571,00	378,44	216089,24
21666	86:11:0701001:15829	409,00	202,55	82842,95
21667	86:11:0102004:203	5273,00	5894,07	31079431,11
21668	86:11:0905001:2368	586,00	271,84	159298,24
21669	86:11:0704001:1512	57088,00	54,77	3126709,76
21670	86:11:0905001:3246	865,00	271,84	235141,60
21671	86:11:0501005:1151	1219,00	2504,07	3052461,33
21672	86:11:0402001:1147	6080,00	2056,43	12503094,40
21673	86:11:0703001:238	80,00	4009,59	320767,20
21674	86:11:0501005:102	140,00	1380,63	193288,20
21675	86:11:0701001:15944	573,00	213,21	122169,33
21676	86:11:0201001:443	21948,00	5764,53	126519904,44
21677	86:11:0202001:5332	924,00	306,49	283196,76
21678	86:11:0101010:2245	11075,00	4080,51	45191648,25
21679	86:11:0801001:1145	1323,00	421,09	557102,07
21680	86:11:0501006:1480	739,00	1411,66	1043216,74
21681	86:11:0201001:4675	209,00	2880,95	602118,55
21682	86:11:0701001:6050	587,00	191,89	112639,43
21683	86:11:0905001:2215	891,00	266,51	237460,41
21684	86:11:0901001:278	798,00	98,61	78690,78
21685	86:11:0402002:846	781,00	373,11	291398,91
21686	86:11:0701001:17774	552,00	261,18	144171,36
21687	86:11:1001001:3813	965,00	138,59	133739,35
21688	86:11:0704001:1819	965,00	183,89	177453,85
21689	86:11:0202001:7605	1027,00	186,56	191597,12
21690	86:11:0102002:1211	99,00	3095,91	306495,09
21691	86:11:0103003:7302	32,00	4009,59	128306,88
21692	86:11:0701001:17996	629,00	333,14	209545,06
21693	86:11:0501006:1225	704,00	1411,66	993808,64
21694	86:11:0704001:1910	882,00	218,54	192752,28
21695	86:11:0701001:15887	910,00	258,51	235244,10
21696	86:11:0701001:14036	507,00	223,87	113502,09
21697	86:11:0102006:277	174,00	3033,87	527893,38
21698	86:11:0202001:7043	952,00	335,80	319681,60

21699	86:11:0701001:19140	534,00	159,91	85391,94
21700	86:11:0905001:2240	1500,00	346,46	519690,00
21701	86:11:0702001:1238	15672,00	1633,15	25594726,80
21702	86:11:0905001:3497	528,00	266,51	140717,28
21703	86:11:0102006:92	529,00	7515,20	3975540,80
21704	86:11:0301021:52	241,00	3339,70	804867,70
21705	86:11:0101009:6	12204,00	3061,39	37361203,56
21706	86:11:0402002:611	688,00	389,10	267700,80
21707	86:11:0701001:18631	612,00	165,24	101126,88
21708	86:11:0501005:1153	968,00	1411,66	1366486,88
21709	86:11:0701001:494	69,00	5769,16	398072,04
21710	86:11:0501011:2194	344,00	303,82	104514,08
21711	86:11:0501006:478	944,00	1442,68	1361889,92
21712	86:11:0202001:5154	546,00	218,54	119322,84
21713	86:11:0904001:43	6262,00	1706,55	10686416,10
21714	86:11:0702001:1085	9635,00	1339,55	12906564,25
21715	86:11:0101005:101	625,00	10703,31	6689568,75
21716	86:11:0501001:2772	2147,00	2357,93	5062475,71
21717	86:11:0701001:16988	979,00	215,87	211336,73
21718	86:11:0501015:563	1266,00	1458,19	1846068,54
21719	86:11:0902001:429	4,00	2026,40	8105,60
21720	86:11:0701001:15156	691,00	322,48	222833,68
21721	86:11:0101018:223	2855,00	6282,69	17937079,95
21722	86:11:0905001:13	12514,00	2409,97	30158364,58
21723	86:11:1001001:4224	423,00	130,59	55239,57
21724	86:11:0501005:1159	816,00	1628,83	1329125,28
21725	86:11:0905001:3339	488,00	263,84	128753,92
21726	86:11:0501001:2781	1265,00	1411,66	1785749,90
21727	86:11:0904001:243	12971,00	1688,20	21897642,20
21728	86:11:0701001:16984	1088,00	223,87	243570,56
21729	86:11:0701001:18035	763,00	218,54	166746,02
21730	86:11:0902001:321	93,00	2880,95	267928,35
21731	86:11:0202001:2670	558,00	285,17	159124,86
21732	86:11:0801001:2045	637,00	431,75	275024,75
21733	86:11:0501011:2396	738,00	354,46	261591,48
21734	86:11:0301020:291	323,00	3339,70	1078723,10
21735	86:11:0202001:5618	873,00	418,42	365280,66
21736	86:11:0905001:3538	1324,00	298,49	395200,76
21737	86:11:0403001:46	31554,00	1394,60	44005208,40
21738	86:11:0501005:1206	26,00	5703,50	148291,00
21739	86:11:0101005:145	70,00	7591,00	531370,00
21740	86:11:0501011:2347	890,00	365,12	324956,80
21741	86:11:0102008:208	146,00	2341,75	341895,50
21742	86:11:0101002:2	316,00	4009,59	1267030,44
21743	86:11:0701001:18515	625,00	205,21	128256,25
21744	86:11:0701001:14727	776,00	311,82	241972,32
21745	86:11:0301006:62	99,00	2880,95	285214,05
21746	86:11:0401001:765	641,00	314,48	201581,68
21747	86:11:0202001:6717	1000,00	247,85	247850,00
21748	86:11:0401001:474	900,00	322,48	290232,00
21749	86:11:0701001:7160	496,00	181,23	89890,08
21750	86:11:0402001:2104	1236,00	437,08	540230,88
21751	86:11:0801001:1582	437,00	373,11	163049,07
21752	86:11:0301009:87	13245,00	1449,65	19200614,25
21753	86:11:0301017:859	33,00	4009,59	132316,47
21754	86:11:1001001:3117	493,00	143,92	70952,56
21755	86:04:0000001:5491	5900,00	1743,25	10285175,00
21756	86:11:0701001:402	900,00	255,85	230265,00
21757	86:11:0202001:7617	1194,00	213,21	254572,74
21758	86:11:0402001:34	42389,00	1301,58	55172674,62
21759	86:11:0701001:17557	958,00	178,56	171060,48
21760	86:11:0401001:1003	1287,00	274,51	353294,37
21761	86:11:0701001:15188	1092,00	149,25	162981,00
21762	86:11:0501016:562	9051,00	3368,04	30484130,04
21763	86:11:0501015:562	1252,00	1442,68	1806235,36
21764	86:11:0501008:606	1865,00	1349,60	2517004,00
21765	86:11:0905001:4235	1207,00	357,12	431043,84
21766	86:11:0801001:1820	543,00	301,16	163529,88
21767	86:11:0401001:1018	649,00	314,48	204097,52
21768	86:11:0402001:38	6405,00	1706,55	10930452,75
21769	86:11:0701001:5841	946,00	237,23	224419,58
21770	86:11:0701001:385	499,00	133,26	66496,74
21771	86:11:0301011:478	30,00	4009,59	120287,70

21772	86:11:0202001:43	21545,00	1178,97	25400908,65
21773	86:11:0301027:726	151,00	4009,59	605448,09
21774	86:11:0102013:19	100,00	8805,56	880556,00
21775	86:04:0000001:105090	4623273,00	0,42	1941774,66
21776	86:11:0301018:128	4191,00	4009,59	16804191,69
21777	86:11:0501004:365	59,00	2880,95	169976,05
21778	86:11:0501006:466	506,00	1613,32	816339,92
21779	86:11:0501006:148	1225,00	1613,32	1976317,00
21780	86:11:0701001:16533	949,00	493,04	467894,96
21781	86:11:0202001:6524	623,00	285,17	177660,91
21782	86:11:0905001:2351	1390,00	311,82	433429,80
21783	86:11:0701001:15867	758,00	151,91	115147,78
21784	86:11:0301028:78	50,00	1760,19	88009,50
21785	86:11:0201001:417	1262,00	2422,20	3056816,40
21786	86:11:0904001:943	754,00	253,18	190897,72
21787	86:11:0701001:15341	695,00	223,87	155589,65
21788	86:11:0701001:7148	944,00	351,79	332089,76
21789	86:11:0501015:24	1000,00	1225,50	1225500,00
21790	86:11:0103003:7367	29,00	4009,59	116278,11
21791	86:11:0401001:990	821,00	271,84	223180,64
21792	86:11:0701001:528	1077,00	215,87	232491,99
21793	86:11:0701001:19306	949,00	133,26	126463,74
21794	86:11:0301011:170	2842,00	1743,25	4954316,50
21795	86:11:0102002:152	278,00	10703,31	2975520,18
21796	86:11:0905001:4117	456,00	266,51	121528,56
21797	86:11:0102011:10293	1151,00	8729,65	10047827,15
21798	86:11:0701001:13603	793,00	242,52	192318,36
21799	86:11:0704001:1952	783,00	218,54	171116,82
21800	86:11:0202001:4538	1185,00	386,44	457931,40
21801	86:11:1001001:2681	1500,00	159,91	239865,00
21802	86:11:0202001:120	644,00	170,57	109847,08
21803	86:11:0301026:13	36205,00	1009,25	36539896,25
21804	86:11:0701001:1385	354,00	178,56	63210,24
21805	86:11:0905001:3219	714,00	338,47	241667,58
21806	86:11:0102012:15	275,00	5904,80	1623820,00
21807	86:11:0501014:264	595,00	1442,68	858394,60
21808	86:11:0905001:2210	670,00	295,83	198206,10
21809	86:11:0701001:19099	1200,00	181,23	217476,00
21810	86:11:0101018:45	542,00	3339,70	1810117,40
21811	86:11:0704001:167	696,00	202,55	140974,80
21812	86:11:0501005:54	1000,00	1644,35	1644350,00
21813	86:11:0905001:2439	790,00	306,49	242127,10
21814	86:11:0501001:53	1250,00	1923,57	2404462,50
21815	86:11:0701001:13771	772,00	386,44	298331,68
21816	86:11:0301023:257	937,00	2991,05	2802613,85
21817	86:11:0401001:1738	1500,00	359,79	539685,00
21818	86:11:0402001:669	4,00	2056,43	8225,72
21819	86:11:0701001:17310	542,00	215,87	117001,54
21820	86:11:0905001:4060	1500,00	311,82	467730,00
21821	86:11:0903001:278	4,00	2097,30	8389,20
21822	86:11:0701001:17881	447,00	205,21	91728,87
21823	86:11:0501015:390	1004,00	1241,02	1245984,08
21824	86:11:0401001:1189	893,00	277,17	247512,81
21825	86:11:0704001:1553	49588,00	229,20	11365569,60
21826	86:11:0202001:4383	957,00	239,86	229546,02
21827	86:11:0401001:1087	759,00	354,46	269035,14
21828	86:11:1001001:2007	1153,00	194,55	224316,15
21829	86:11:1001001:2788	648,00	111,93	72530,64
21830	86:11:0401001:408	900,00	405,10	364590,00
21831	86:11:0102007:616	3646,00	2916,24	10632611,04
21832	86:11:0102001:555	6234,00	4080,51	25437899,34
21833	86:11:0102008:982	27,00	4009,59	108258,93
21834	86:11:0501011:2392	550,00	413,09	227199,50
21835	86:11:0101001:4132	38508,00	306,49	11802316,92
21836	86:11:0501007:385	50000,00	88,07	4403500,00
21837	86:11:0801001:1172	633,00	47,97	30365,01
21838	86:11:0801001:1682	610,00	421,09	256864,90
21839	86:11:0701001:19025	767,00	170,57	130827,19
21840	86:11:1001001:2341	733,00	151,91	111350,03
21841	86:11:0501009:130	847,00	2642,40	2238112,80
21842	86:11:0701001:7114	682,00	314,48	214475,36
21843	86:11:0501011:1703	688,00	354,46	243868,48
21844	86:11:0301012:1287	285,00	5233,80	1491633,00

21845	86:11:0904001:912	1144,00	245,19	280497,36
21846	86:11:0401001:1331	666,00	306,49	204122,34
21847	86:11:0101002:707	19180,00	5181,60	99383088,00
21848	86:11:0402001:20	10137,00	1523,05	15439157,85
21849	86:11:0905001:4419	635,00	247,85	157384,75
21850	86:11:0501015:455	1000,00	1209,99	1209990,00
21851	86:11:1001001:3554	1034,00	114,60	118496,40
21852	86:11:0202001:4934	491,00	378,44	185814,04
21853	86:11:1001001:3565	600,00	189,22	113532,00
21854	86:11:0801001:69	6305,00	1981,80	12495249,00
21855	86:11:0301023:377	10640,00	1302,85	13862324,00
21856	86:11:0301012:1297	752,00	4009,59	3015211,68
21857	86:11:0101020:31	78,00	6777,10	528613,80
21858	86:11:0301005:22	36067,00	1174,40	42357084,80
21859	86:11:0905001:3731	750,00	285,17	213877,50
21860	86:11:0902001:428	4,00	2026,40	8105,60
21861	86:11:1001001:3859	1266,00	122,59	155198,94
21862	86:11:0301010:197	1481,00	2715,80	4022099,80
21863	86:11:0701001:18790	1500,00	143,92	215880,00
21864	86:11:0301027:175	1230,00	3448,25	4241347,50
21865	86:11:0701001:14192	848,00	154,58	131083,84
21866	86:11:0202001:6313	794,00	365,12	289905,28
21867	86:11:0401001:90	919,00	287,83	264515,77
21868	86:11:0701001:19107	645,00	205,21	132360,45
21869	86:11:0905001:2811	1106,00	317,15	350767,90
21870	86:11:0501005:4	1062,00	1597,81	1696874,22
21871	86:11:0801001:1925	1268,00	373,11	473103,48
21872	86:11:0401001:249	835,00	402,43	336029,05
21873	86:11:0402001:2094	793,00	527,69	418458,17
21874	86:11:0000000:52	13131,00	2189,37	28748617,47
21875	86:11:0501002:473	1199,00	2063,19	2473764,81
21876	86:11:0301018:206	229,00	3339,70	764791,30
21877	86:11:0501003:393	1572,00	1675,37	2633681,64
21878	86:11:0701001:19391	1056,00	162,57	171673,92
21879	86:11:1002001:2609	33905,00	1192,75	40440188,75
21880	86:11:0801001:1371	816,00	405,10	330561,60
21881	86:11:0202001:2622	821,00	173,23	142221,83
21882	86:11:0501016:777	4226,00	2189,37	9252277,62
21883	86:11:0102010:333	7076,00	5116,83	36206689,08
21884	86:11:0501008:464	343,00	1582,30	542728,90
21885	86:11:0801001:1146	818,00	410,43	335731,74
21886	86:11:0000000:40	550,00	2189,37	1204153,50
21887	86:11:0905001:3229	806,00	298,49	240582,94
21888	86:11:1001001:774	641,00	175,90	112751,90
21889	86:11:0701001:17763	685,00	194,55	133266,75
21890	86:11:0202001:7970	316121,00	11,10	3508943,10
21891	86:11:0202001:4658	966,00	301,16	290920,56
21892	86:11:0501011:1705	576,00	399,77	230267,52
21893	86:11:0501010:31	1000,00	1116,91	1116910,00
21894	86:11:0701001:18349	1008,00	351,79	354604,32
21895	86:11:0402002:266	708,00	333,14	235863,12
21896	86:11:0801001:2250	653,00	410,43	268010,79
21897	86:11:0701001:17812	621,00	173,23	107575,83
21898	86:11:0301006:73	7214,00	1651,50	11913921,00
21899	86:11:0704001:2018	892,00	175,90	156902,80
21900	86:11:0701001:56	500,00	133,26	66630,00
21901	86:11:0701001:5958	651,00	229,20	149209,20
21902	86:11:0501002:305	602,00	1535,76	924527,52
21903	86:11:0202001:4038	861,00	530,35	456631,35
21904	86:11:0501002:37	434,00	1768,45	767507,30
21905	86:11:0905001:3375	854,00	330,47	282221,38
21906	86:11:0402002:1026	1444,00	333,14	481054,16
21907	86:11:0501005:97	1151,00	1644,35	1892646,85
21908	86:11:0701001:18535	1204,00	165,24	198948,96
21909	86:11:1001001:2063	1000,00	167,90	167900,00
21910	86:11:0701001:13772	1068,00	154,58	165091,44
21911	86:11:0701001:19075	900,00	258,51	232659,00
21912	86:11:0701001:1115	611,00	405,10	247516,10
21913	86:11:0201001:3418	555,00	170,57	94666,35
21914	86:11:0402001:1340	677,00	490,38	331987,26
21915	86:11:0301023:695	37,00	4009,59	148354,83
21916	86:11:0202001:6767	406,00	503,70	204502,20
21917	86:11:0905001:2917	954,00	250,52	238996,08

21918	86:11:0000000:80953	710,00	229,20	162732,00
21919	86:11:0202001:4575	1484,00	221,20	328260,80
21920	86:11:0202001:6035	983,00	365,12	358912,96
21921	86:11:0401001:1674	979,00	354,46	347016,34
21922	86:11:0102003:205	260,00	3448,25	896545,00
21923	86:11:0202001:5004	966,00	322,48	311515,68
21924	86:11:0402001:1886	180,00	2056,43	370157,40
21925	86:11:0101019:65	3757,00	5502,20	20671765,40
21926	86:11:1001001:2475	1007,00	149,25	150294,75
21927	86:11:0905001:3978	1149,00	338,47	388902,03
21928	86:11:0701001:19317	458,00	157,24	72015,92
21929	86:11:0702001:103	5010,00	1541,40	7722414,00
21930	86:11:0102004:329	4133,00	4145,28	17132442,24
21931	86:11:0501001:14	461,00	1380,63	636470,43
21932	86:11:0202001:8686	1041,00	210,54	219172,14
21933	86:11:0401001:1130	909,00	266,51	242257,59
21934	86:11:1001001:2812	785,00	141,25	110881,25
21935	86:11:0905001:744	833,00	223,87	186483,71
21936	86:11:0301018:734	49,00	4009,59	196469,91
21937	86:11:0701001:5571	740,00	157,24	116357,60
21938	86:11:0301017:710	29,00	3448,25	99999,25
21939	86:11:0000000:69138	565,00	333,14	188224,10
21940	86:11:0905001:3114	792,00	255,85	202633,20
21941	86:11:0301014:177	2089,00	9109,27	19029265,03
21942	86:11:0501002:46	673,00	1520,24	1023121,52
21943	86:11:0000000:81075	182807,00	2189,37	400232161,59
21944	86:11:0701001:1468	648,00	346,46	224506,08
21945	86:11:0401001:1741	1442,00	290,50	418901,00
21946	86:11:0403001:265	180,00	4009,59	721726,20
21947	86:11:1001001:2009	1037,00	183,89	190693,93
21948	86:11:0501002:543	659,00	1892,55	1247190,45
21949	86:11:0701001:13666	63890,00	237,23	15156624,70
21950	86:11:0401001:605	772,00	370,45	285987,40
21951	86:11:0401001:2046	1098,00	247,85	272139,30
21952	86:11:0301001:22	428,00	2356,36	1008522,08
21953	86:11:0701001:14032	543,00	165,24	89725,32
21954	86:11:0101005:118	817,00	7383,78	6032548,26
21955	86:11:0701001:18220	677,00	194,55	131710,35
21956	86:11:0301009:302	7444,00	1714,00	12759016,00
21957	86:11:0402002:758	804,00	373,11	299980,44
21958	86:11:0401001:1697	836,00	282,50	236170,00
21959	86:11:1001001:2345	820,00	114,60	93972,00
21960	86:11:0501006:1215	577,00	1628,83	939834,91
21961	86:11:0202001:7572	626,00	381,11	238574,86
21962	86:11:0402001:766	134,00	2056,43	275561,62
21963	86:11:0401001:2374	509,00	405,10	206195,90
21964	86:11:0701001:15207	1494,00	466,39	696786,66
21965	86:11:0701001:18118	350,00	255,85	89547,50
21966	86:11:0402001:2079	744,00	482,38	358890,72
21967	86:11:0401001:681	1200,00	402,43	482916,00
21968	86:11:0301014:106	50,00	2110,25	105512,50
21969	86:11:0501011:2036	690,00	319,81	220668,90
21970	86:11:0202001:4653	946,00	290,50	274813,00
21971	86:11:0301010:199	1283,00	2055,20	2636821,60
21972	86:11:0301010:273	211,00	2880,95	607880,45
21973	86:11:0501009:68	1300,00	1504,73	1956149,00
21974	86:11:0901001:310	400,00	95,94	38376,00
21975	86:11:0701001:17940	577,00	213,21	123022,17
21976	86:11:0401001:2213	1413,00	309,15	436828,95
21977	86:11:0701001:14120	948,00	178,56	169274,88
21978	86:11:0202001:8833	943,00	274,51	258862,93
21979	86:11:0101009:312	735,00	3061,39	2250121,65
21980	86:11:0905001:3848	777,00	253,18	196720,86
21981	86:11:0301027:161	1126,00	2880,95	3243949,70
21982	86:11:1001001:3548	1264,00	114,60	144854,40
21983	86:11:0402001:883	15908,00	2818,20	44831925,60
21984	86:11:0202001:6376	1498,00	301,16	451137,68
21985	86:11:0202001:4008	678,00	397,10	269233,80
21986	86:11:0801001:977	667,00	381,11	254200,37
21987	86:11:0701001:13816	400,00	303,82	121528,00
21988	86:11:0905001:3623	1500,00	255,85	383775,00
21989	86:11:0301013:312	354,00	1907,09	675109,86
21990	86:11:0701001:18342	1498,00	181,23	271482,54

21991	86:11:0000000:68621	1958,00	2202,00	4311516,00
21992	86:11:0501012:48	1098,00	1877,04	2060989,92
21993	86:11:0101001:4443	22,00	4009,59	88210,98
21994	86:11:0401001:2575	1209,00	311,82	376990,38
21995	86:11:0402002:1094	251,00	397,10	99672,10
21996	86:11:0202001:4604	758,00	495,71	375748,18
21997	86:11:0401001:953	1000,00	261,18	261180,00
21998	86:11:0905001:3808	406,00	301,16	122270,96
21999	86:11:0402002:768	1424,00	317,15	451621,60
22000	86:11:0101018:991	93,00	3147,03	292673,79
22001	86:11:1001001:48	781,00	175,90	137377,90
22002	86:11:0301023:372	448,00	10424,01	4669956,48
22003	86:11:0202001:3154	640,00	279,84	179097,60
22004	86:11:0704001:1609	596,00	242,52	144541,92
22005	86:11:0501012:907	1464,00	1923,57	2816106,48
22006	86:11:0101010:177	627,00	9185,11	5759063,97
22007	86:11:0201001:5466	12101,00	5440,68	65837668,68
22008	86:11:0101008:207	259,00	4009,59	1038483,81
22009	86:11:0101015:28	9515,00	4898,30	46607324,50
22010	86:11:0103001:224	7139,00	5894,07	42077765,73
22011	86:11:0202001:7016	791,00	173,23	137024,93
22012	86:11:0703001:227	802,00	2660,75	2133921,50
22013	86:11:0102008:768	28,00	4009,59	112268,52
22014	86:11:0102005:69	2564,00	6173,20	15828084,80
22015	86:11:0901001:300	561,00	98,61	55320,21
22016	86:11:1001001:2064	9206,00	1559,75	14359058,50
22017	86:11:0202001:7581	654,00	162,57	106320,78
22018	86:11:0701001:1390	338,00	194,55	65757,90
22019	86:11:0501011:2178	241,00	330,47	79643,27
22020	86:11:0102007:375	254,00	3448,25	875855,50
22021	86:11:0701001:18169	571,00	130,59	74566,89
22022	86:11:0703001:40	2948,00	5235,90	15435433,20
22023	86:11:1001001:2795	29776,00	4009,59	119389551,84
22024	86:11:0701001:6982	879,00	178,56	156954,24
22025	86:11:0401001:828	597,00	271,84	162288,48
22026	86:11:0202001:7132	635,00	285,17	181082,95
22027	86:11:0202001:3920	1048,00	413,09	432918,32
22028	86:11:0501008:1056	273,00	1303,07	355738,11
22029	86:11:0501005:1307	11960,00	1783,96	21336161,60
22030	86:11:0905001:3432	721,00	295,83	213293,43
22031	86:11:0401001:2688	814,00	362,45	295034,30
22032	86:11:1002001:1101	860,00	146,58	126058,80
22033	86:11:1001001:2141	469,00	125,26	58746,94
22034	86:11:0905001:2382	1212,00	298,49	361769,88
22035	86:11:0501010:26	1000,00	1287,55	1287550,00
22036	86:11:0501005:7	769,00	1442,68	1109420,92
22037	86:11:0501005:194	597,00	1659,86	990936,42
22038	86:11:0102013:47	853,00	4009,59	3420180,27
22039	86:11:0202001:8334	1278,00	303,82	388281,96
22040	86:11:0901001:73	4,00	2647,80	10591,20
22041	86:11:0401001:455	750,00	362,45	271837,50
22042	86:11:0401001:1909	946,00	343,80	325234,80
22043	86:11:0801001:1271	1005,00	490,38	492831,90
22044	86:11:0501012:895	1505,00	1923,57	2894972,85
22045	86:11:0701001:1159	940,00	154,58	145305,20
22046	86:11:0501001:3400	4509,00	5822,42	26253291,78
22047	86:11:1001001:2383	876,00	125,26	109727,76
22048	86:11:0202001:4520	768,00	221,20	169881,60
22049	86:11:0704001:1867	1070,00	189,22	202465,40
22050	86:11:0501013:103	100,00	4361,50	436150,00
22051	86:11:0501006:183	530,00	1659,86	879725,80
22052	86:11:0703001:1	4675,00	5728,51	26780784,25
22053	86:11:0904001:94	966,00	4831,20	4666939,20
22054	86:11:1001001:3230	871,00	162,57	141598,47
22055	86:11:0701001:14832	459,00	453,07	207959,13
22056	86:11:0701001:19042	528,00	229,20	121017,60
22057	86:11:0801001:2027	1155,00	362,45	418629,75
22058	86:11:0103003:7319	1860,00	4009,59	7457837,40
22059	86:11:0102007:81	646,00	7742,82	5001861,72
22060	86:11:0501003:2	510,00	1690,88	862348,80
22061	86:11:0501011:811	738,00	375,78	277325,64
22062	86:11:0501011:2141	1416,00	298,49	422661,84
22063	86:11:0905001:3048	570,00	274,51	156470,70

22064	86:11:0202001:4416	1493,00	178,56	266590,08
22065	86:11:0103001:38	7936,00	1633,15	12960678,40
22066	86:11:0202001:4999	924,00	319,81	295504,44
22067	86:11:0301017:757	28,00	3448,25	96551,00
22068	86:11:0202001:2986	530,00	138,59	73452,70
22069	86:11:0102009:1321	25,00	4009,59	100239,75
22070	86:11:0701001:15713	1164,00	143,92	167522,88
22071	86:11:0202001:2944	840,00	258,51	217148,40
22072	86:11:1001001:3385	640,00	109,27	69932,80
22073	86:11:0301018:682	28658,00	4554,60	130525726,80
22074	86:11:0301010:242	7062,00	1651,50	11662893,00
22075	86:11:0102004:336	4044,00	5894,07	23835619,08
22076	86:11:0402001:1372	1043,00	495,71	517025,53
22077	86:11:0102005:74	42,00	8577,83	360268,86
22078	86:11:0401001:317	800,00	405,10	324080,00
22079	86:11:0301017:616	37,00	4009,59	148354,83
22080	86:11:0101022:184	10352,00	5764,53	59674414,56
22081	86:11:0402001:1846	971,00	471,72	458040,12
22082	86:11:0701001:18217	1095,00	391,77	428988,15
22083	86:11:0904001:841	378,00	2011,36	760294,08
22084	86:11:0202001:8848	834,00	269,18	224496,12
22085	86:11:0202001:8725	793,00	207,88	164848,84
22086	86:11:0101018:948	1129,00	3147,03	3552996,87
22087	86:11:0101004:73	3523,00	5440,68	19167515,64
22088	86:11:0701001:14422	393,00	154,58	60749,94
22089	86:11:0701001:18012	439,00	31,98	14039,22
22090	86:11:0102008:868	1871,00	2684,61	5022905,31
22091	86:11:0701001:16563	840,00	143,92	120892,80
22092	86:11:0904001:1004	445,00	250,52	111481,40
22093	86:11:0901001:360	955,00	114,60	109443,00
22094	86:11:1001001:4231	1273,00	178,56	227306,88
22095	86:11:0905001:2788	1500,00	303,82	455730,00
22096	86:11:0501009:15	1850,00	5769,16	10672946,00
22097	86:11:0905001:3503	1000,00	311,82	311820,00
22098	86:11:0101016:20	29205,00	3757,60	109740708,00
22099	86:11:0301006:37	3350,00	5465,52	18309492,00
22100	86:11:0501014:197	1150,00	1241,02	1427173,00
22101	86:11:0101003:81	10596,00	8355,33	88533076,68
22102	86:11:0102001:52	1140,00	10020,12	11422936,80
22103	86:11:0501003:430	840,00	1473,71	1237916,40
22104	86:11:0202001:6905	908,00	231,86	210528,88
22105	86:11:0301003:36	1870,00	2202,00	4117740,00
22106	86:11:0501003:92	464,00	1442,68	669403,52
22107	86:11:0801001:2209	952,00	479,72	456693,44
22108	86:11:0101004:27	63,00	4009,59	252604,17
22109	86:11:0202001:8835	961,00	274,51	263804,11
22110	86:11:0701001:785	600,00	351,79	211074,00
22111	86:11:0701001:16677	452,00	271,84	122871,68
22112	86:11:0902001:407	1,00	2026,40	2026,40
22113	86:11:0103003:6918	7139,00	5699,76	40690586,64
22114	86:11:0501002:843	2986,00	7363,27	21986724,22
22115	86:11:0801001:935	900,00	383,77	345393,00
22116	86:11:0102001:205	2964,00	6930,39	20541675,96
22117	86:11:0501011:2053	257,00	309,15	79451,55
22118	86:11:0301021:31	829,00	3448,25	2858599,25
22119	86:11:0801001:1500	937,00	333,14	312152,18
22120	86:11:0904001:542	4,00	2880,95	11523,80
22121	86:11:0403001:102	62,00	4009,59	248594,58
22122	86:11:0301005:29	3288,00	1688,20	5550801,60
22123	86:11:0401001:398	1050,00	322,63	338761,50
22124	86:11:0704001:1866	1115,00	194,55	216923,25
22125	86:11:0202001:4254	982,00	207,88	204138,16
22126	86:11:0701001:16266	1033,00	34,65	35793,45
22127	86:11:0905001:2954	749,00	335,80	251514,20
22128	86:11:0501007:46	2491,00	2091,90	5210922,90
22129	86:11:0301018:223	1861,00	2587,35	4815058,35
22130	86:11:0701001:16462	782,00	223,87	175066,34
22131	86:11:0501011:2149	696,00	354,46	246704,16
22132	86:11:1001001:3816	781,00	141,25	110316,25
22133	86:11:0201001:5459	280,00	2880,95	806666,00
22134	86:11:0701001:18837	672,00	165,24	111041,28
22135	86:11:0202001:4396	648,00	450,40	291859,20
22136	86:11:0905001:2272	1260,00	2807,55	3537513,00

22137	86:11:0101005:109	5829,00	8031,48	46815496,92
22138	86:11:0202001:6311	667,00	303,82	202647,94
22139	86:11:0102001:177	86,00	2880,95	247761,70
22140	86:11:0102001:104	3518,00	4326,87	15221928,66
22141	86:11:0101017:58	97,00	3339,70	323950,90
22142	86:11:0501005:1168	602,00	1675,37	1008572,74
22143	86:11:0701001:18637	420,00	186,56	78355,20
22144	86:11:0102003:141	52,00	9716,48	505256,96
22145	86:11:0000000:69016	521,00	279,84	145796,64
22146	86:11:0202001:6417	1451,00	263,84	382831,84
22147	86:11:0402001:1177	1188,00	2844,25	3378969,00
22148	86:11:0202001:4800	537,00	434,41	233278,17
22149	86:11:0701001:17227	857,00	154,58	132475,06
22150	86:11:0905001:3358	530,00	271,84	144075,20
22151	86:11:0704001:1635	703,00	207,88	146139,64
22152	86:11:0202001:6093	1332,00	298,49	397588,68
22153	86:11:0801001:1692	782,00	439,74	343876,68
22154	86:11:0301010:257	3939,00	1890,05	7444906,95
22155	86:11:0801001:2065	1500,00	335,80	503700,00
22156	86:11:0101021:181	28,00	1266,15	35452,20
22157	86:11:0702001:253	4961,00	2091,90	10377915,90
22158	86:11:0501006:431	391,00	1411,66	551959,06
22159	86:11:0701001:6176	980,00	253,18	248116,40
22160	86:11:0501015:363	1000,00	1225,50	1225500,00
22161	86:11:1001001:3538	601,00	114,60	68874,60
22162	86:11:0701001:15020	714,00	157,24	112269,36
22163	86:11:0501003:1353	868,00	1473,71	1279180,28
22164	86:11:0701001:17961	937,00	34,65	32467,05
22165	86:11:0501005:308	515,00	1675,37	862815,55
22166	86:11:0401001:916	812,00	359,79	292149,48
22167	86:11:0501006:445	578,00	1644,35	950434,30
22168	86:11:0701001:15886	640,00	167,90	107456,00
22169	86:11:1001001:1965	3147,00	1956,57	6157325,79
22170	86:11:1001001:2068	49,00	1956,57	95871,93
22171	86:11:0901001:292	506,00	111,93	56636,58
22172	86:11:0201001:427	1451,00	2631,99	3819017,49
22173	86:11:0501007:213	1222,00	1995,36	2438329,92
22174	86:11:0301027:146	19342,00	3019,50	58403169,00
22175	86:11:0501004:57	434,00	1520,24	659784,16
22176	86:11:0701001:18226	681,00	202,55	137936,55
22177	86:11:0701001:17884	1120,00	159,91	179099,20
22178	86:11:0000000:82896	502,00	394,90	198239,80
22179	86:11:0801001:821	931,00	415,76	387072,56
22180	86:11:0701001:6575	506,00	245,19	124066,14
22181	86:11:0501002:13	823,00	1861,52	1532030,96
22182	86:11:0701001:18499	400,00	245,19	98076,00
22183	86:11:0701001:18014	719,00	199,88	143713,72
22184	86:11:0201001:12461	3381,00	6452,35	21815395,35
22185	86:11:0202001:4683	989,00	311,82	308389,98
22186	86:11:0101010:2560	1940,00	2745,62	5326502,80
22187	86:11:0701001:17366	1500,00	183,89	275835,00
22188	86:11:0402001:654	4,00	2056,43	8225,72
22189	86:11:0905001:2396	1500,00	266,51	399765,00
22190	86:11:0905001:3584	528,00	277,17	146345,76
22191	86:11:0905001:3408	702,00	287,83	202056,66
22192	86:11:0102005:68	7337,00	4294,40	31508012,80
22193	86:11:0905001:23	1408,00	290,50	409024,00
22194	86:11:0401001:2898	675,00	330,47	223067,25
22195	86:11:0102009:1364	29,00	4009,59	116278,11
22196	86:11:0000000:81861	206,00	1411,66	290801,96
22197	86:11:0501008:15	571,00	1365,12	779483,52
22198	86:11:0902001:412	4,00	2026,40	8105,60
22199	86:11:0402002:632	956,00	381,11	364341,16
22200	86:11:0401001:331	650,00	405,10	263315,00
22201	86:11:0101022:20	36,00	9185,11	330663,96
22202	86:11:0301002:23	2645,00	2063,15	5457031,75
22203	86:11:0402001:806	8763,00	1596,45	13989691,35
22204	86:11:0501012:866	2724,00	1628,83	4436932,92
22205	86:11:0402001:623	1,00	2056,43	2056,43
22206	86:11:0101010:59	47,00	4009,59	188450,73
22207	86:11:0701001:19314	774,00	250,52	193902,48
22208	86:11:0202001:7209	528,00	143,92	75989,76
22209	86:11:0101017:59	223,00	7591,00	1692793,00

22210	86:11:0301010:184	4419,00	2146,95	9487372,05
22211	86:11:0101010:47	311,00	4009,59	1246982,49
22212	86:11:0501008:463	225,00	1535,76	345546,00
22213	86:11:0901001:115	1,00	2647,80	2647,80
22214	86:11:0201001:6203	18285,00	5181,60	94745556,00
22215	86:11:0301018:254	363,00	8653,74	3141307,62
22216	86:11:0701001:6613	450,00	178,56	80352,00
22217	86:11:0501014:328	696,00	1442,68	1004105,28
22218	86:11:0801001:1775	591,00	442,41	261464,31
22219	86:11:0801001:849	1048,00	421,09	441302,32
22220	86:11:0301015:45	868,00	3947,32	3426273,76
22221	86:11:0701001:15329	507,00	442,41	224301,87
22222	86:11:0202001:6471	725,00	458,40	332340,00
22223	86:11:0202001:5072	642,00	405,10	260074,20
22224	86:11:0701001:18256	1269,00	330,47	419366,43
22225	86:11:0101022:610	28,00	4009,59	112268,52
22226	86:11:0102009:948	8948,00	4080,51	36512403,48
22227	86:11:0401001:2560	613,00	341,13	209112,69
22228	86:11:0501012:1143	161,00	4428,60	713004,60
22229	86:11:0904001:847	38597,00	210,54	8126212,38
22230	86:11:0501011:1749	786,00	319,81	251370,66
22231	86:11:0801001:1099	648,00	447,74	290135,52
22232	86:11:0301008:15	7186,00	1651,50	11867679,00
22233	86:11:0301001:26	1881,00	2569,00	4832289,00
22234	86:11:0202001:2953	1000,00	295,83	295830,00
22235	86:11:0402001:1202	285,00	3339,70	951814,50
22236	86:11:0401001:418	900,00	405,10	364590,00
22237	86:11:0501008:426	809,00	1535,76	1242429,84
22238	86:11:0101008:807	39,00	4009,59	156374,01
22239	86:11:0703001:233	1383,00	2367,15	3273768,45
22240	86:11:0202001:6091	999,00	301,16	300858,84
22241	86:11:0905001:4192	1103,00	261,18	288081,54
22242	86:11:0701001:13906	421,00	338,47	142495,87
22243	86:11:0701001:19139	666,00	327,81	218321,46
22244	86:11:0701001:14174	748,00	261,18	195362,64
22245	86:11:0701001:18095	1016,00	450,40	457606,40
22246	86:11:0102007:609	316,00	2916,24	921531,84
22247	86:11:0501015:87	1136,00	1209,99	1374548,64
22248	86:11:0903001:234	4,00	2097,30	8389,20
22249	86:11:0501010:28	833,00	1287,55	1072529,15
22250	86:11:0701001:5488	533,00	266,51	142049,83
22251	86:11:0801001:1480	755,00	426,42	321947,10
22252	86:11:0501015:119	1001,00	1039,35	1040389,35
22253	86:11:0402001:1898	4425,00	4478,69	19818203,25
22254	86:11:1001001:3950	1180,00	119,93	141517,40
22255	86:11:0501001:60	1511,00	1892,55	2859643,05
22256	86:11:0701001:16465	479,00	221,20	105954,80
22257	86:11:0702001:1502	4468,00	2128,60	9510584,80
22258	86:11:0905001:2803	741,00	335,80	248827,80
22259	86:11:0102009:1325	425,00	3448,25	1465506,25
22260	86:11:0701001:18819	725,00	210,54	152641,50
22261	86:11:0801001:2159	605,00	463,73	280556,65
22262	86:11:0701001:18533	860,00	242,52	208567,20
22263	86:11:0401001:2676	599,00	295,83	177202,17
22264	86:11:0701001:14955	782,00	359,79	281355,78
22265	86:11:0401001:22	1326,00	389,10	515946,60
22266	86:11:0701001:17492	543,00	218,54	118667,22
22267	86:11:0501003:406	551,00	1473,71	812014,21
22268	86:11:0501004:55	900,00	1737,42	1563678,00
22269	86:11:0401001:361	700,00	322,63	225841,00
22270	86:11:0202001:6112	1500,00	335,80	503700,00
22271	86:11:0301020:60	281,00	9564,66	2687669,46
22272	86:11:0905001:3212	1120,00	266,51	298491,20
22273	86:11:0301007:477	41,00	4009,59	164393,19
22274	86:11:0202001:8879	737,00	285,17	210170,29
22275	86:11:0701001:18557	933,00	202,55	188979,15
22276	86:11:0501015:416	999,00	1225,50	1224274,50
22277	86:11:0101018:212	56,00	8957,38	501613,28
22278	86:11:0905001:2460	2000,00	4428,60	8857200,00
22279	86:11:0501013:110	4792,00	3368,04	16139647,68
22280	86:11:0202001:4127	761,00	397,10	302193,10
22281	86:11:0102007:69	98,00	2880,95	282333,10
22282	86:11:0402001:1818	326,00	2056,43	670396,18

22283	86:11:0904001:906	1498,00	210,54	315388,92
22284	86:11:0501012:670	500,00	1272,04	636020,00
22285	86:11:0501005:165	912,00	1628,83	1485492,96
22286	86:11:0301026:377	21,00	1905,00	40005,00
22287	86:11:1001001:2643	401,00	114,60	45954,60
22288	86:11:0000000:80813	5011,00	3448,25	17279180,75
22289	86:11:0501008:436	858,00	1551,27	1330989,66
22290	86:11:0202001:6063	1456,00	354,46	516093,76
22291	86:11:0401001:158	1000,00	362,45	362450,00
22292	86:11:0903001:648	605,00	447,74	270882,70
22293	86:11:0401001:409	1200,00	405,10	486120,00
22294	86:11:0402002:1136	1376,00	373,11	513399,36
22295	86:11:0401001:505	700,00	322,48	225736,00
22296	86:11:0905001:2586	1233,00	317,15	391045,95
22297	86:11:0501011:1747	30386,00	2880,95	87540546,70
22298	86:11:0202001:6264	919,00	370,45	340443,55
22299	86:11:0501002:789	705,00	1830,50	1290502,50
22300	86:11:0202001:4163	549,00	167,90	92177,10
22301	86:11:0701001:14407	633,00	199,88	126524,04
22302	86:11:0401001:896	650,00	295,83	192289,50
22303	86:11:0101015:1381	5528,00	7319,01	40459487,28
22304	86:11:0704001:1760	591,00	194,55	114979,05
22305	86:11:0704001:1890	868,00	239,86	208198,48
22306	86:11:0904001:1003	487,00	253,18	123298,66
22307	86:11:0905001:3517	617,00	285,17	175949,89
22308	86:11:0103003:7399	29,00	4009,59	116278,11
22309	86:11:0704001:1854	775,00	183,89	142514,75
22310	86:11:0402002:328	1034,00	407,76	421623,84
22311	86:11:1001001:2645	414,00	189,22	78337,08
22312	86:11:0501011:19	511,00	253,18	129374,98
22313	86:11:0905001:3014	1011,00	295,83	299084,13
22314	86:11:0701001:17090	908,00	354,46	321849,68
22315	86:11:0501006:454	1001,00	1380,63	1382010,63
22316	86:11:0402002:204	1257,00	383,77	482398,89
22317	86:11:0202001:6855	838,00	391,77	328303,26
22318	86:11:0401001:2183	1324,00	338,47	448134,28
22319	86:11:1001001:3861	797,00	125,26	99832,22
22320	86:11:0701001:14135	932,00	210,54	196223,28
22321	86:11:0301001:3985	172,00	2356,36	405293,92
22322	86:11:0904001:118	851,00	186,56	158762,56
22323	86:11:0801001:1477	637,00	429,08	273323,96
22324	86:11:0401001:1655	631,00	258,51	163119,81
22325	86:11:1001001:3041	836,00	133,26	111405,36
22326	86:11:0704001:27	84112,00	972,55	81803125,60
22327	86:11:0701001:6825	687,00	359,79	247175,73
22328	86:11:0501016:535	1015,00	1209,99	1228139,85
22329	86:11:0202001:88	29805,00	63,65	1897088,25
22330	86:11:0102011:9697	1503,00	3047,77	4580798,31
22331	86:11:0201001:12366	13975,00	5894,07	82369628,25
22332	86:11:0701001:16943	496,00	306,49	152019,04
22333	86:11:0202001:5878	1496,00	309,15	462488,40
22334	86:11:0101018:62	89,00	7970,55	709378,95
22335	86:11:0401001:462	700,00	322,48	225736,00
22336	86:11:0202001:4991	968,00	317,15	307001,20
22337	86:11:0701001:5608	709,00	447,74	317447,66
22338	86:11:0202001:4483	1369,00	141,25	193371,25
22339	86:11:0301010:557	37,00	4009,59	148354,83
22340	86:11:0301018:728	88,00	4009,59	352843,92
22341	86:11:0701001:6994	837,00	157,24	131609,88
22342	86:11:0301002:38	8401,00	1853,35	15569993,35
22343	86:11:0401001:21	960,00	373,11	358185,60
22344	86:11:0301021:62	138,00	2178,65	300653,70
22345	86:11:1001001:3420	502,00	146,58	73583,16
22346	86:11:0202001:5057	841,00	157,24	132238,84
22347	86:11:0701001:10	6311,00	1706,55	10770037,05
22348	86:11:0101007:302	24,00	4009,59	96230,16
22349	86:11:0501011:2191	419,00	39,98	16751,62
22350	86:11:0501005:1226	729,00	1396,14	1017786,06
22351	86:11:0402002:1112	1200,00	311,82	374184,00
22352	86:11:0202001:5121	1409,00	317,15	446864,35
22353	86:11:0402001:161	342,00	6755,99	2310548,58
22354	86:11:0703001:268	78,00	4009,59	312748,02
22355	86:11:0905001:2804	671,00	311,82	209231,22

22356	86:11:0801001:1360	1194,00	362,45	432765,30
22357	86:11:0501016:1097	649,00	271,84	176424,16
22358	86:11:0102003:45	64,00	4009,59	256613,76
22359	86:11:0701001:16353	890,00	266,51	237193,90
22360	86:11:0701001:6195	531,00	146,58	77833,98
22361	86:11:0402001:5	88195,00	954,20	84155669,00
22362	86:11:0501001:32	25,00	9792,39	244809,75
22363	86:11:0904001:6	548,00	197,22	108076,56
22364	86:11:0701001:15750	694,00	357,12	247841,28
22365	86:11:0301014:99	3632,00	1926,75	6997956,00
22366	86:11:0101019:93	6782,00	4009,59	27193039,38
22367	86:11:0202001:2916	1086,00	159,91	173662,26
22368	86:11:0202001:5	168,00	298,06	50074,08
22369	86:11:0905001:2772	1084,00	335,80	364007,20
22370	86:11:0301017:847	29,00	4009,59	116278,11
22371	86:11:0702001:34	17414,00	1596,45	27800580,30
22372	86:11:0301017:715	31,00	4009,59	124297,29
22373	86:11:0501005:1236	824,00	1628,83	1342155,92
22374	86:11:0905001:3467	672,00	285,17	191634,24
22375	86:11:0701001:17165	442,00	178,56	78923,52
22376	86:11:0403001:93	18,00	7097,59	127756,62
22377	86:11:0701001:81	924,00	322,48	297971,52
22378	86:11:0701001:14027	1244,00	314,48	391213,12
22379	86:11:0701001:558	344,00	133,26	45841,44
22380	86:11:0704001:2069	1500,00	189,22	283830,00
22381	86:11:0101015:20	23,00	10703,31	246176,13
22382	86:11:0202001:8636	858,00	461,06	395589,48
22383	86:11:0102009:175	4100,00	5116,83	20979003,00
22384	86:11:0701001:15591	675,00	434,41	293226,75
22385	86:11:0701001:15048	481,00	365,12	175622,72
22386	86:11:0501003:398	975,00	1737,42	1693984,50
22387	86:11:0101022:14	2743,00	4562,80	12515760,40
22388	86:11:0701001:5501	475,00	162,57	77220,75
22389	86:11:0101022:26	30,00	9261,02	277830,60
22390	86:11:0403001:157	6707,00	5237,79	35129857,53
22391	86:11:0402002:431	623,00	389,10	242409,30
22392	86:11:0000000:81325	10490,00	2189,37	22966491,30
22393	86:11:0102004:335	4359,00	3562,35	15528283,65
22394	86:11:0905001:4100	723,00	293,16	211954,68
22395	86:11:0501008:781	397,00	1365,12	541952,64
22396	86:11:0301011:186	4925,00	6224,62	30656253,50
22397	86:11:0801001:2010	955,00	399,77	381780,35
22398	86:11:0401001:154	750,00	362,45	271837,50
22399	86:11:0202001:8898	737,00	287,83	212130,71
22400	86:11:0905001:4038	957,00	317,15	303512,55
22401	86:11:0102001:23	8531,00	4629,90	39497676,90
22402	86:11:0301004:103	1076,00	2967,10	3192599,60
22403	86:11:0501015:625	1078,00	1458,19	1571928,82
22404	86:11:1001001:2196	1178,00	122,59	144411,02
22405	86:11:0401001:2503	184,00	311,82	57374,88
22406	86:11:0301017:129	5657,00	1743,25	9861565,25
22407	86:11:0801001:1140	1322,00	415,76	549634,72
22408	86:11:0905001:2320	574,00	325,14	186630,36
22409	86:11:1001001:3050	501,00	146,58	73436,58
22410	86:11:0701001:6388	1057,00	237,23	250752,11
22411	86:11:0301017:11	17930,00	1578,10	28295333,00
22412	86:11:0202001:4249	957,00	303,82	290755,74
22413	86:11:0101020:22	25,00	9412,84	235321,00
22414	86:11:0501015:615	1002,00	1473,71	1476657,42
22415	86:11:0000000:113	558,00	7059,63	3939273,54
22416	86:11:0701001:5522	480,00	343,80	165024,00
22417	86:11:0501008:584	192,00	1318,58	253167,36
22418	86:11:0501016:137	799,00	330,47	264045,53
22419	86:11:0501011:86	608,00	429,08	260880,64
22420	86:11:0701001:19245	496,00	215,87	107071,52
22421	86:11:0704001:1485	1300,00	194,55	252915,00
22422	86:11:0501015:4	1438,00	1489,22	2141498,36
22423	86:11:0402001:1270	500,00	8577,83	4288915,00
22424	86:11:0501016:521	1000,00	1225,50	1225500,00
22425	86:11:0701001:17447	697,00	205,21	143031,37
22426	86:11:0501012:874	1450,00	1923,57	2789176,50
22427	86:11:0401001:2714	1154,00	319,81	369060,74
22428	86:11:0103003:6919	5860,00	6736,08	39473428,80

22429	86:11:0704001:1790	3000,00	2000,15	6000450,00
22430	86:11:0301020:139	814,00	3082,80	2509399,20
22431	86:11:0401001:2164	599,00	325,14	194758,86
22432	86:11:0301007:113	28710,00	1229,45	35297509,50
22433	86:11:0905001:2975	810,00	6983,72	5656813,20
22434	86:11:0102001:471	4350,00	4728,21	20567713,50
22435	86:11:0202001:5978	429,00	303,82	130338,78
22436	86:11:0402001:2093	840,00	527,69	443259,60
22437	86:11:0000000:123	2294,00	1816,65	4167395,10
22438	86:11:0501016:722	1000,00	1225,50	1225500,00
22439	86:11:0701001:17513	901,00	210,54	189696,54
22440	86:11:0701001:19225	1380,00	146,58	202280,40
22441	86:11:0701001:5557	660,00	290,50	191730,00
22442	86:11:0401001:1325	670,00	258,51	173201,70
22443	86:11:0301027:52	4771,00	2110,25	10068002,75
22444	86:11:0202001:5100	778,00	287,83	223931,74
22445	86:11:0701001:16580	532,00	202,55	107756,60
22446	86:11:0701001:16268	976,00	309,15	301730,40
22447	86:11:0501014:293	687,00	1442,68	991121,16
22448	86:11:0901001:149	139266,00	0,43	59884,38
22449	86:11:0101010:2568	51,00	2745,62	140026,62
22450	86:11:0703001:45	1186,00	2844,25	3373280,50
22451	86:11:0403001:123	4102,00	9668,88	39661745,76
22452	86:11:0905001:4004	735,00	285,17	209599,95
22453	86:11:0402001:1191	266,00	2880,95	766332,70
22454	86:11:0101006:712	4560,00	5246,37	23923447,20
22455	86:11:0905001:2056	879,00	301,16	264719,64
22456	86:00:0000000:45400	908,00	277,17	251670,36
22457	86:11:0701001:18518	1005,00	303,82	305339,10
22458	86:11:0301007:174	209,00	3448,25	720684,25
22459	86:11:0501015:345	999,00	1473,71	1472236,29
22460	86:11:0905001:2972	500,00	269,18	134590,00
22461	86:11:0905001:2567	581,00	261,18	151745,58
22462	86:11:0701001:74	843,00	237,19	199951,17
22463	86:11:0905001:2021	537,00	282,50	151702,50
22464	86:11:0102008:75	4108,00	3757,60	15436220,80
22465	86:11:0704001:1919	931,00	197,22	183611,82
22466	86:11:0701001:17665	600,00	194,55	116730,00
22467	86:11:1001001:2611	681,00	127,92	87113,52
22468	86:11:0301008:1580	1346,00	2770,85	3729564,10
22469	86:11:0501010:37	1000,00	1287,55	1287550,00
22470	86:11:0905001:3880	600,00	269,18	161508,00
22471	86:11:0201001:12374	15471,00	5764,53	89183043,63
22472	86:11:0701001:15387	803,00	205,21	164783,63
22473	86:11:0301018:132	4016,00	4934,15	19815546,40
22474	86:11:0101021:32	10670,00	4009,59	42782325,30
22475	86:11:0102001:470	1520,00	4697,00	7139440,00
22476	86:11:0301018:280	2373,00	4554,60	10808065,80
22477	86:11:0801001:2181	1498,00	378,44	566903,12
22478	86:11:0202001:2719	620,00	221,20	137144,00
22479	86:11:0402002:1092	68,00	2312,10	157222,80
22480	86:11:0905001:3957	834,00	325,14	271166,76
22481	86:11:0501016:165	1211,00	285,17	345340,87
22482	86:11:0902001:559	594692,00	0,43	255717,56
22483	86:11:0000000:69154	296,00	365,12	108075,52
22484	86:11:0701001:553	500,00	263,84	131920,00
22485	86:11:0701001:13923	610,00	314,48	191832,80
22486	86:11:0701001:6743	736,00	266,51	196151,36
22487	86:11:0801001:2212	669,00	471,72	315580,68
22488	86:11:0501006:713	505,00	1411,66	712888,30
22489	86:11:0202001:8367	610,00	231,86	141434,60
22490	86:11:0501006:1218	652,00	2184,96	1424593,92
22491	86:11:0201001:369	4509,00	6761,52	30487693,68
22492	86:11:0202001:6137	652,00	213,21	139012,92
22493	86:11:0401001:2230	229,00	386,44	88494,76
22494	86:11:0402002:252	460550,00	0,43	198036,50
22495	86:11:0501005:1102	692,00	1194,48	826580,16
22496	86:11:0501005:132	1070,00	1659,86	1776050,20
22497	86:11:0102006:31	837,00	8957,38	7497327,06
22498	86:11:0701001:29	892,00	178,56	159275,52
22499	86:11:0501011:796	473,00	367,78	173959,94
22500	86:11:1001001:4123	694,00	119,93	83231,42
22501	86:11:0701001:15928	1150,00	253,18	291157,00

22502	86:11:0202001:5619	1500,00	282,50	423750,00
22503	86:11:0701001:1396	450,00	255,85	115132,50
22504	86:11:0301008:1577	26,00	4009,59	104249,34
22505	86:11:0905001:2749	810,00	271,84	220190,40
22506	86:11:0401001:1963	652,00	263,84	172023,68
22507	86:11:1001001:3090	805,00	151,91	122287,55
22508	86:11:0905001:4103	741,00	274,51	203411,91
22509	86:11:0701001:14026	1251,00	362,45	453424,95
22510	86:11:0202001:5591	1486,00	245,19	364352,34
22511	86:11:0501008:844	900,00	1163,45	1047105,00
22512	86:11:0402002:460	1345,00	319,81	430144,45
22513	86:11:0905001:813	1133,00	255,85	289878,05
22514	86:11:0501009:226	500,00	1504,73	752365,00
22515	86:11:1001001:4180	1414,00	103,94	146971,16
22516	86:11:0501011:2411	400,00	370,45	148180,00
22517	86:11:0501005:313	1270,00	1659,86	2108022,20
22518	86:11:0000000:83211	722,00	42,64	30786,08
22519	86:11:0301023:358	36,00	2110,25	75969,00
22520	86:11:0501012:887	1729,00	1908,06	3299035,74
22521	86:11:0401001:2710	571,00	293,16	167394,36
22522	86:11:1001001:3455	1477,00	93,28	137774,56
22523	86:11:0501016:301	3018,00	1442,68	4354008,24
22524	86:11:0501016:10	848,00	285,17	241824,16
22525	86:11:0905001:2416	633,00	266,51	168700,83
22526	86:11:0202001:8792	899,00	274,51	246784,49
22527	86:11:0301009:66	2571,00	8,14	20927,94
22528	86:11:0301007:354	9120,00	4175,05	38076456,00
22529	86:11:0101005:124	1738,00	7901,94	13733571,72
22530	86:11:0501016:420	1010,00	317,15	320321,50
22531	86:11:0402002:605	575,00	397,10	228332,50
22532	86:11:0402001:1903	10593,00	1779,95	18855010,35
22533	86:11:0701001:17717	428,00	202,55	86691,40
22534	86:11:0202001:6019	1027,00	359,79	369504,33
22535	86:11:0401001:2077	617,00	306,49	189104,33
22536	86:11:1001001:3331	772,00	130,59	100815,48
22537	86:11:0905001:3829	796,00	306,49	243966,04
22538	86:11:0301010:178	10444,00	1523,05	15906734,20
22539	86:11:0905001:3242	1289,00	237,19	305737,91
22540	86:11:0701001:550	918,00	143,92	132118,56
22541	86:11:0701001:5683	500,00	234,53	117265,00
22542	86:11:0402001:2015	13239,00	1688,20	22350079,80
22543	86:11:0301023:47	364,00	954,20	347328,80
22544	86:11:0905001:3699	1100,00	282,50	310750,00
22545	86:11:0401001:1182	717,00	327,81	235039,77
22546	86:11:0202001:6008	1485,00	338,47	502627,95
22547	86:11:0102004:343	7099,00	3950,97	28047936,03
22548	86:11:0905001:2797	670,00	287,83	192846,10
22549	86:11:0101023:125	72,00	8274,19	595741,68
22550	86:11:0101017:1626	9701,00	4227,30	41009037,30
22551	86:11:1001001:2593	800,00	146,58	117264,00
22552	86:11:0000000:38	4768,00	2189,37	10438916,16
22553	86:11:0905001:156	826,00	322,48	266368,48
22554	86:11:0401001:2828	890,00	306,49	272776,10
22555	86:11:0401001:2273	400,00	357,12	142848,00
22556	86:11:0701001:17740	629,00	197,22	124051,38
22557	86:11:0000000:69098	1265,00	242,52	306787,80
22558	86:11:0801001:1305	846,00	397,10	335946,60
22559	86:11:0401001:733	920,00	375,78	345717,60
22560	86:11:0402002:943	925,00	311,82	288433,50
22561	86:11:0801001:1900	816,00	378,44	308807,04
22562	86:11:0701001:13967	1458,00	210,54	306967,32
22563	86:11:0101008:80	8102,00	4898,30	39686026,60
22564	86:11:0905001:3107	571,00	271,84	155220,64
22565	86:11:0301008:19	560,00	3339,70	1870232,00
22566	86:11:0905001:2825	590,00	333,14	196552,60
22567	86:11:0501006:739	472,00	1023,84	483252,48
22568	86:11:0701001:17873	1055,00	117,26	123709,30
22569	86:11:0101013:30	3285,00	2880,95	9463920,75
22570	86:11:0401001:1711	674,00	274,51	185019,74
22571	86:11:0301020:113	9273,00	1559,75	14463561,75
22572	86:00:0000000:45522	119348,00	2189,37	261296930,76
22573	86:11:0000000:83519	8750,00	2189,37	19156987,50
22574	86:11:0501015:476	1000,00	1209,99	1209990,00

22575	86:11:0801001:1656	920,00	421,09	387402,80
22576	86:11:0702001:194	42625,00	1302,85	55533981,25
22577	86:11:0701001:6315	754,00	293,16	221042,64
22578	86:11:0000000:31	13207,00	2189,37	28915009,59
22579	86:11:0102002:34	12798,00	4629,90	59253460,20
22580	86:11:0402001:621	1,00	2056,43	2056,43
22581	86:11:0501011:1754	433,00	367,78	159248,74
22582	86:11:0301007:203	717,00	8,14	5836,38
22583	86:11:0501006:549	681,00	7135,54	4859302,74
22584	86:11:0701001:18330	1345,00	194,55	261669,75
22585	86:11:0202001:7231	1122,00	394,43	442550,46
22586	86:11:0905001:2311	972,00	285,17	277185,24
22587	86:11:0905001:3158	690,00	298,49	205958,10
22588	86:11:0905001:2928	550,00	279,84	153912,00
22589	86:11:0904001:97	23069,00	245,19	5656288,11
22590	86:11:0301028:62	20905,00	1302,85	27236079,25
22591	86:11:0701001:16990	493,00	178,56	88030,08
22592	86:11:0102006:138	4538,00	4404,36	19986985,68
22593	86:11:0501011:1741	1018,00	309,15	314714,70
22594	86:11:0301012:44	1837,00	1908,40	3505730,80
22595	86:11:0905001:2423	728,00	229,20	166857,60
22596	86:11:0704001:2090	2009,00	1614,80	3244133,20
22597	86:11:0501010:10	1034,00	1489,22	1539853,48
22598	86:11:1001001:2755	1047,00	186,56	195328,32
22599	86:11:0401001:725	708,00	405,10	286810,80
22600	86:11:0701001:864	1014,00	255,85	259431,90
22601	86:11:0101011:28	4526,00	4009,59	18147404,34
22602	86:11:0401001:441	750,00	322,48	241860,00
22603	86:11:0202001:8884	737,00	290,50	214098,50
22604	86:11:0501011:1718	762,00	365,12	278221,44
22605	86:11:1001001:2502	836,00	143,92	120317,12
22606	86:11:0501015:9	603,00	5099,60	3075058,80
22607	86:11:1001001:3174	794,00	122,59	97336,46
22608	86:11:0501014:801	1038,00	1256,53	1304278,14
22609	86:11:0402001:1300	128,00	2056,43	263223,04
22610	86:11:1001001:2671	1127,00	117,26	132152,02
22611	86:11:0202001:3915	690,00	261,18	180214,20
22612	86:11:0202001:8110	574,00	170,57	97907,18
22613	86:11:0202001:4697	1500,00	306,49	459735,00
22614	86:11:0101014:882	127,00	6508,70	826604,90
22615	86:11:1001001:3543	994,00	114,60	113912,40
22616	86:11:0202001:6294	1265,00	399,77	505709,05
22617	86:11:0401001:1947	680,00	343,80	233784,00
22618	86:11:0905001:3426	730,00	298,49	217897,70
22619	86:11:0501012:871	1155,00	1908,06	2203809,30
22620	86:11:0701001:6745	760,00	266,51	202547,60
22621	86:11:0701001:17684	452,00	194,55	87936,60
22622	86:11:0401001:618	817,00	295,83	241693,11
22623	86:11:0202001:6464	1077,00	282,50	304252,50
22624	86:11:0401001:2006	792,00	391,77	310281,84
22625	86:11:0801001:1295	1410,00	439,74	620033,40
22626	86:11:0801001:830	4050,00	2183,65	8843782,50
22627	86:11:0202001:2906	1291,00	450,40	581466,40
22628	86:04:0000001:153832	26,00	235,50	6123,00
22629	86:11:0501003:1422	404,00	1458,19	589108,76
22630	86:11:0701001:13680	375,00	173,23	64961,25
22631	86:11:0501014:242	1000,00	1458,19	1458190,00
22632	86:11:0401001:1640	1498,00	325,14	487059,72
22633	86:11:0501015:537	966,00	1225,50	1183833,00
22634	86:11:0401001:576	5517,00	429,08	2367234,36
22635	86:11:0202001:2699	572,00	175,90	100614,80
22636	86:11:0501005:1175	829,00	1613,32	1337442,28
22637	86:11:0202001:6401	1459,00	250,52	365508,68
22638	86:11:0401001:577	4769,00	357,12	1703105,28
22639	86:11:0301027:612	5443,00	2291,55	12472906,65
22640	86:11:0905001:3367	772,00	258,51	199569,72
22641	86:11:0701001:382	1415,00	293,16	414821,40
22642	86:11:0202001:4924	968,00	306,49	296682,32
22643	86:11:1001001:4138	1155,00	133,26	153915,30
22644	86:11:0102007:370	6346,00	3238,50	20551521,00
22645	86:11:0202001:4047	1499,00	351,79	527333,21
22646	86:11:0501011:2329	474,00	341,13	161695,62
22647	86:11:0905001:3111	1091,00	274,51	299490,41

22648	86:11:0902001:394	4,00	2026,40	8105,60
22649	86:11:0202001:4721	946,00	293,16	277329,36
22650	86:11:0102001:102	1540,00	3448,25	5310305,00
22651	86:11:0701001:18408	2017,00	1871,70	3775218,90
22652	86:11:0000000:82943	912,00	394,90	360148,80
22653	86:11:0701001:442	638,00	186,56	119025,28
22654	86:11:0701001:15526	672,00	253,18	170136,96
22655	86:11:0905001:2017	589,00	277,17	163253,13
22656	86:11:0701001:409	941,00	282,50	265832,50
22657	86:11:0102001:490	606,00	2422,20	1467853,20
22658	86:11:0701001:15737	1194,00	461,06	550505,64
22659	86:11:0102010:73	121,00	2853,43	345265,03
22660	86:11:0102009:124	20,00	7591,00	151820,00
22661	86:11:0701001:15579	1060,00	269,18	285330,80
22662	86:11:1001001:110	3369,00	1963,45	6614863,05
22663	86:11:0701001:13681	326,00	170,57	55605,82
22664	86:11:0101010:51	139,00	7515,20	1044612,80
22665	86:11:0103001:238	3942,00	2605,70	10271669,40
22666	86:11:0903001:305	1500,00	447,74	671610,00
22667	86:11:0202001:8669	647,00	221,20	143116,40
22668	86:11:0202001:3693	640,00	175,90	112576,00
22669	86:11:0101005:1104	547,00	3142,44	1718914,68
22670	86:11:0501002:248	471,00	1520,24	716033,04
22671	86:11:0202001:5317	1162,00	285,17	331367,54
22672	86:11:0905001:2456	900,00	279,84	251856,00
22673	86:11:1001001:28	3949,00	2183,65	8623233,85
22674	86:11:0501001:289	1247,00	1520,24	1895739,28
22675	86:11:0401001:1542	1144,00	277,17	317082,48
22676	86:11:0301012:1284	2110,00	4554,60	9610206,00
22677	86:11:0903001:596	713,00	453,07	323038,91
22678	86:11:0102001:601	9053,00	3131,43	28348835,79
22679	86:11:1001001:3212	703,00	175,90	123657,70
22680	86:11:0701001:17949	905,00	141,25	127831,25
22681	86:11:0701001:13998	896,00	189,22	169541,12
22682	86:11:0801001:879	1500,00	309,15	463725,00
22683	86:11:0202001:8402	1000,00	269,18	269180,00
22684	86:11:0905001:3303	513,00	295,83	151760,79
22685	86:11:0501010:32	1000,00	1489,22	1489220,00
22686	86:11:0702001:334	18964,00	1156,05	21923332,20
22687	86:11:0701001:6794	468,00	290,50	135954,00
22688	86:11:0701001:18021	339,00	215,87	73179,93
22689	86:11:1001001:2790	615,00	175,90	108178,50
22690	86:11:0101018:93	105,00	2880,95	302499,75
22691	86:11:1001001:1945	6533,00	1688,20	11029010,60
22692	86:11:0701001:14102	480,00	394,43	189326,40
22693	86:11:0402001:1741	1220,00	2056,43	2508844,60
22694	86:11:0701001:1216	423,00	181,23	76660,29
22695	86:11:0202001:8811	759,00	277,17	210372,03
22696	86:11:0000000:69160	700,00	173,23	121261,00
22697	86:11:0701001:149	301,00	130,59	39307,59
22698	86:11:0401001:2853	1452,00	242,52	352139,04
22699	86:11:0101018:104	21,00	7970,55	167381,55
22700	86:11:0402002:1119	752,00	407,76	306635,52
22701	86:11:0202001:6379	732,00	298,49	218494,68
22702	86:11:0701001:18539	946,00	258,51	244550,46
22703	86:11:0000000:83167	23234,00	2189,37	50867822,58
22704	86:11:0401001:736	451,00	285,17	128611,67
22705	86:11:0202001:2929	744,00	229,20	170524,80
22706	86:11:0401001:123	613,00	327,81	200947,53
22707	86:11:0301010:111	1413,00	3448,25	4872377,25
22708	86:11:0905001:3487	561,00	285,17	159980,37
22709	86:11:0402002:365	1034,00	330,47	341705,98
22710	86:11:0101008:55	114,00	3339,70	380725,80
22711	86:11:0905001:2148	1235,00	279,84	345602,40
22712	86:11:0905001:3155	1231,00	325,14	400247,34
22713	86:11:0704001:1838	607,00	183,89	111621,23
22714	86:11:0301023:632	397,00	6604,17	2621855,49
22715	86:11:0301002:42	1525,00	2063,15	3146303,75
22716	86:11:0701001:17934	413,00	205,21	84751,73
22717	86:11:0301007:94	1489,00	4495,70	6694097,30
22718	86:11:0501015:323	1007,00	1458,19	1468397,33
22719	86:11:0501003:115	1034,00	1473,71	1523816,14
22720	86:11:0103001:541	701,00	2605,70	1826595,70

22721	86:11:0701001:514	801,00	157,24	125949,24
22722	86:11:0301009:272	8700,00	1853,35	16124145,00
22723	86:11:0701001:13942	500,00	402,43	201215,00
22724	86:11:0701001:17652	1195,00	210,54	251595,30
22725	86:11:0102007:631	14299,00	5693,25	81407781,75
22726	86:11:0202001:7469	616,00	373,11	229835,76
22727	86:11:0202001:5465	1036,00	202,55	209841,80
22728	86:04:0000001:158767	312,00	235,50	73476,00
22729	86:11:1001001:3330	833,00	98,61	82142,13
22730	86:11:0202001:4926	1175,00	221,20	259910,00
22731	86:11:0401001:1416	1000,00	314,48	314480,00
22732	86:11:0902001:409	1,00	2026,40	2026,40
22733	86:11:0301009:98	4091,00	1871,70	7657124,70
22734	86:11:0905001:3459	806,00	309,15	249174,90
22735	86:11:0501015:348	1500,00	1225,50	1838250,00
22736	86:11:0401001:1444	724,00	333,14	241193,36
22737	86:11:0501011:1888	400,00	407,76	163104,00
22738	86:11:0905001:2442	643,00	271,84	174793,12
22739	86:11:0102009:1350	886,00	8653,74	7667213,64
22740	86:11:0202001:7468	1470,00	253,18	372174,60
22741	86:11:0501016:146	1183,00	287,83	340502,89
22742	86:11:0000000:82894	99580,00	2189,37	218017464,60
22743	86:11:0402001:1163	7468,00	2056,43	15357419,24
22744	86:11:0501011:2135	703,00	338,47	237944,41
22745	86:11:0801001:1083	1302,00	397,10	517024,20
22746	86:11:0101009:17	386,00	3339,70	1289124,20
22747	86:11:0702001:474	13124,00	1688,20	22155936,80
22748	86:11:0202001:2588	700,00	279,84	195888,00
22749	86:11:0202001:4433	612,00	490,38	300112,56
22750	86:11:0901001:325	1290,00	111,93	144389,70
22751	86:11:0701001:17114	772,00	327,81	253069,32
22752	86:11:0101008:70	9321,00	4697,00	43780737,00
22753	86:11:0202001:4781	673,00	391,77	263661,21
22754	86:11:0701001:17360	930,00	154,58	143759,40
22755	86:11:0501005:1294	1035,00	1659,86	1717955,10
22756	86:11:0101005:167	9066,00	4922,52	44627566,32
22757	86:11:0102002:920	2038,00	5375,91	10956104,58
22758	86:11:0905001:3594	691,00	274,51	189686,41
22759	86:11:0101010:199	520,00	4009,59	2084986,80
22760	86:11:0801001:2154	664,00	453,07	300838,48
22761	86:11:0401001:769	1500,00	359,79	539685,00
22762	86:11:0102010:2	8022,00	5246,37	42086380,14
22763	86:11:0101001:4449	22,00	4009,59	88210,98
22764	86:11:0701001:15342	500,00	151,91	75955,00
22765	86:11:0701001:13601	1560,00	146,58	228664,80
22766	86:11:0905001:3346	932,00	327,81	305518,92
22767	86:11:0101023:24	1107,00	2880,95	3189211,65
22768	86:11:0000000:18	12284,00	2189,37	26894221,08
22769	86:11:0905001:2863	1087,00	335,80	365014,60
22770	86:11:0701001:17844	1500,00	314,48	471720,00
22771	86:11:0501016:595	156,00	4361,50	680394,00
22772	86:11:0402001:1850	1381,00	535,69	739787,89
22773	86:11:0402001:715	4,00	2056,43	8225,72
22774	86:11:0401001:2358	1000,00	298,49	298490,00
22775	86:11:0202001:5144	986,00	285,17	281177,62
22776	86:11:0102009:157	131,00	4009,59	525256,29
22777	86:11:0202001:4881	1012,00	319,81	323647,72
22778	86:11:0401001:161	599,00	298,49	178795,51
22779	86:11:0202001:6996	1005,00	485,05	487475,25
22780	86:11:0905001:2813	598,00	333,14	199217,72
22781	86:11:0905001:2787	1500,00	333,14	499710,00
22782	86:11:0301003:84	3469,00	1669,85	5792709,65
22783	86:11:0701001:87	655,00	239,86	157108,30
22784	86:11:0102001:579	1571,00	3131,43	4919476,53
22785	86:11:0401001:67	739,00	317,15	234373,85
22786	86:11:0702001:1065	1579,00	1828,67	2887469,93
22787	86:11:0402002:761	600,00	338,47	203082,00
22788	86:11:0501005:1163	669,00	1675,37	1120822,53
22789	86:11:0102014:51	8958,00	4227,30	37868153,40
22790	86:11:0901001:97	4,00	3339,70	13358,80
22791	86:11:0904001:1026	629,00	250,52	157577,08
22792	86:11:0401001:2134	1029,00	346,46	356507,34
22793	86:11:0401001:810	843,00	405,10	341499,30

22794	86:11:0704001:195	1000,00	149,25	149250,00
22795	86:11:0501002:811	1184,00	1582,30	1873443,20
22796	86:11:0103003:11	377,00	3339,70	1259066,90
22797	86:11:1001001:4004	511,00	143,92	73543,12
22798	86:11:0701001:13887	789,00	301,16	237615,24
22799	86:11:0202001:4647	989,00	295,83	292575,87
22800	86:11:0501006:1499	722,00	1396,14	1008013,08
22801	86:11:1001001:2354	675,00	133,26	89950,50
22802	86:11:0905001:2341	635,00	293,16	186156,60
22803	86:11:0301018:698	38,00	4009,59	152364,42
22804	86:11:0905001:2331	835,00	309,15	258140,25
22805	86:11:0701001:7085	993,00	181,23	179961,39
22806	86:11:0501010:104	1000,00	1287,55	1287550,00
22807	86:11:0101003:83	463,00	2995,64	1386981,32
22808	86:11:0905001:3888	571,00	263,84	150652,64
22809	86:11:0701001:18846	810,00	191,89	155430,90
22810	86:11:0501014:735	676,00	1241,02	838929,52
22811	86:11:0103001:852	20,00	4009,59	80191,80
22812	86:11:0801001:1616	836,00	362,45	303008,20
22813	86:11:0000000:136	2093,00	2189,37	4582351,41
22814	86:11:0701001:17634	912,00	146,58	133680,96
22815	86:11:0701001:14915	302,00	479,72	144875,44
22816	86:11:0401001:2003	229,00	389,10	89103,90
22817	86:11:0905001:155	1295,00	255,85	331325,75
22818	86:11:0401001:2555	619,00	317,15	196315,85
22819	86:11:0905001:3500	858,00	263,84	226374,72
22820	86:11:0801001:1864	473,00	423,75	200433,75
22821	86:11:0701001:17355	1040,00	253,18	263307,20
22822	86:11:1001001:3	192,00	6376,44	1224276,48
22823	86:11:0202001:4728	924,00	295,83	273346,92
22824	86:11:0701001:16149	619,00	173,23	107229,37
22825	86:11:1001001:2524	644,00	127,92	82380,48
22826	86:11:0501001:19	409,00	9261,02	3787757,18
22827	86:11:0201001:12363	568,00	4764,10	2706008,80
22828	86:11:0301010:556	38,00	4009,59	152364,42
22829	86:11:0301027:729	44,00	4009,59	176421,96
22830	86:11:0102009:1205	31,00	4009,59	124297,29
22831	86:11:0701001:15892	2015,00	298,49	601457,35
22832	86:11:0701001:19214	263,00	263,84	69389,92
22833	86:11:1001001:2718	870,00	186,56	162307,20
22834	86:11:0801001:1755	853,00	402,43	343272,79
22835	86:11:0501014:749	680,00	1458,19	991569,20
22836	86:11:0905001:2536	1158,00	269,18	311710,44
22837	86:11:0202001:27	707,00	221,20	156388,40
22838	86:11:1001001:2445	789,00	143,92	113552,88
22839	86:11:0501006:1236	619,00	1396,14	864210,66
22840	86:11:0905001:4288	787,00	311,82	245402,34
22841	86:11:0905001:4093	600,00	287,83	172698,00
22842	86:11:0704001:2037	722,00	199,88	144313,36
22843	86:11:0202001:2684	1362,00	170,57	232316,34
22844	86:11:0102010:344	25934,00	5116,83	132699869,22
22845	86:11:0101015:1404	225,00	2691,33	605549,25
22846	86:11:0801001:1017	855,00	335,80	287109,00
22847	86:11:0905001:3440	1082,00	247,85	268173,70
22848	86:11:0402001:2042	11929,00	2056,43	24531153,47
22849	86:11:0703001:69	326,00	7059,63	2301439,38
22850	86:11:0101022:72	92,00	2880,95	265047,40
22851	86:11:0202001:4566	1416,00	277,17	392472,72
22852	86:11:0905001:2477	686,00	261,18	179169,48
22853	86:11:0202001:69	753,00	239,86	180614,58
22854	86:11:0905001:4218	732,00	282,50	206790,00
22855	86:11:0704001:1840	691,00	231,86	160215,26
22856	86:11:0905001:3361	478,00	258,51	123567,78
22857	86:11:0701001:15482	393,00	266,51	104738,43
22858	86:11:0704001:1762	1180,00	165,24	194983,20
22859	86:11:0402002:874	732,00	346,46	253608,72
22860	86:11:0801001:2046	1298,00	333,14	432415,72
22861	86:11:0701001:17542	825,00	215,87	178092,75
22862	86:11:0905001:3816	786,00	303,82	238802,52
22863	86:11:0701001:543	537,00	135,92	72989,04
22864	86:11:0701001:121	878,00	234,53	205917,34
22865	86:11:0501001:318	988,00	1799,47	1777876,36
22866	86:11:0103001:462	418,00	5770,60	2412110,80

22867	86:11:0202001:4342	464,00	381,11	176835,04
22868	86:11:0401001:2527	966,00	362,45	350126,70
22869	86:11:0801001:1134	81402,00	45,31	3688324,62
22870	86:11:0701001:18017	533,00	197,22	105118,26
22871	86:11:0501016:261	729,00	271,84	198171,36
22872	86:11:0501009:222	3082,00	2825,90	8709423,80
22873	86:11:0301027:661	246,00	4009,59	986359,14
22874	86:11:0501008:412	447,00	1597,81	714221,07
22875	86:11:0401001:522	800,00	322,48	257984,00
22876	86:11:0102004:338	4845,00	3950,97	19142449,65
22877	86:11:0202001:3197	934,00	381,11	355956,74
22878	86:11:0701001:6893	1243,00	239,86	298145,98
22879	86:11:0103001:850	4016,00	4965,40	19941046,40
22880	86:11:0501004:808	106,00	2967,10	314512,60
22881	86:11:0701001:15636	911,00	207,88	189378,68
22882	86:11:0202001:6516	792,00	311,82	246961,44
22883	86:11:0501002:512	3713,00	2489,48	9243439,24
22884	86:11:0501012:884	1012,00	2218,32	2244939,84
22885	86:11:0501002:552	9569,00	2489,48	23821834,12
22886	86:11:0202001:7002	816,00	530,35	432765,60
22887	86:11:1001001:4145	532,00	135,92	72309,44
22888	86:11:0102011:119	128,00	2880,95	368761,60
22889	86:11:0102009:1330	27,00	4009,59	108258,93
22890	86:11:0701001:100	352,00	133,26	46907,52
22891	86:11:0701001:15918	603,00	426,42	257131,26
22892	86:11:0501008:420	179,00	1535,76	274901,04
22893	86:11:0401001:1365	968,00	277,17	268300,56
22894	86:11:0704001:227	1000,00	149,25	149250,00
22895	86:11:0401001:1905	732,00	415,76	304336,32
22896	86:11:0401001:1956	1227,00	319,81	392406,87
22897	86:11:1001001:3596	1346,00	178,56	240341,76
22898	86:11:0701001:6373	670,00	237,23	158944,10
22899	86:11:0101013:802	81,00	7515,20	608731,20
22900	86:11:0905001:3097	881,00	282,50	248882,50
22901	86:11:0202001:8069	972,00	391,77	380800,44
22902	86:11:0701001:1383	417,00	455,73	190039,41
22903	86:11:0905001:2391	769,00	263,84	202892,96
22904	86:11:0501011:1732	636,00	383,77	244077,72
22905	86:11:0401001:347	950,00	322,48	306356,00
22906	86:11:0701001:469	676,00	234,53	158542,28
22907	86:11:0202001:8892	834,00	271,84	226714,56
22908	86:11:0501003:403	1035,00	1675,37	1734007,95
22909	86:11:0202001:7117	801,00	346,46	277514,46
22910	86:11:0801001:945	958,00	381,11	365103,38
22911	86:11:0501006:57	936,00	2220,35	2078247,60
22912	86:11:0701001:15825	1500,00	293,16	439740,00
22913	86:11:0701001:16474	453,00	389,10	176262,30
22914	86:11:0801001:1671	534,00	349,13	186435,42
22915	86:11:0701001:224	477,00	357,12	170346,24
22916	86:11:0904001:867	787,00	255,85	201353,95
22917	86:11:0701001:15851	863,00	157,24	135698,12
22918	86:11:0801001:1069	800,00	3448,25	2758600,00
22919	86:11:0301007:114	189,00	3448,25	651719,25
22920	86:11:0905001:4042	663,00	266,51	176696,13
22921	86:11:0701001:17007	685,00	383,77	262882,45
22922	86:11:0905001:2101	722,00	266,51	192420,22
22923	86:11:0401001:2835	645,00	311,82	201123,90
22924	86:11:0901001:141	25478,00	2281,40	58125509,20
22925	86:11:0701001:15140	720,00	237,19	170776,80
22926	86:11:0301008:306	9855,00	1541,40	15190497,00
22927	86:11:0301014:12	1429,00	2734,15	3907100,35
22928	86:11:0301016:173	216,00	844,10	182325,60
22929	86:11:0704001:206	1048,00	226,53	237403,44
22930	86:11:1001001:1900	790,00	125,26	98955,40
22931	86:11:0501006:1185	6290,00	1768,45	11123550,50
22932	86:11:1001001:3779	590,00	125,26	73903,40
22933	86:11:0202001:8011	1123,00	309,15	347175,45
22934	86:11:0701001:14068	600,00	335,80	201480,00
22935	86:11:0301020:64	3260,00	5099,60	16624696,00
22936	86:04:0000000:18462	478,00	154,58	73889,24
22937	86:11:0701001:350	767,00	306,49	235077,83
22938	86:11:0402002:624	422,00	394,43	166449,46
22939	86:11:0202001:7840	860,00	1861,52	1600907,20

22940	86:11:0905001:4111	598,00	274,51	164156,98
22941	86:11:0202001:8702	575,00	546,35	314151,25
22942	86:11:0202001:2566	1035,00	141,25	146193,75
22943	86:11:0103001:241	3599,00	5032,50	18111967,50
22944	86:11:0101003:240	1565,00	2995,64	4688176,60
22945	86:11:0501015:458	1000,00	1209,99	1209990,00
22946	86:11:0701001:16932	607,00	205,21	124562,47
22947	86:11:0801001:1524	646,00	413,09	266856,14
22948	86:11:0402002:903	883,00	314,48	277685,84
22949	86:11:0000000:80901	23576,00	2189,37	51616587,12
22950	86:11:0402002:1114	796,00	359,79	286392,84
22951	86:11:0701001:15935	594,00	213,21	126646,74
22952	86:11:1001001:42	1200,00	149,25	179100,00
22953	86:11:0202001:5234	946,00	301,16	284897,36
22954	86:11:0202001:4562	1395,00	266,51	371781,45
22955	86:11:0000000:80721	793,00	319,81	253609,33
22956	86:11:0701001:17268	665,00	335,80	223307,00
22957	86:11:0701001:14063	360,00	237,23	85402,80
22958	86:11:0301010:593	24,00	4009,59	96230,16
22959	86:11:0501001:1730	500,00	1535,76	767880,00
22960	86:11:0501016:1082	410,00	271,84	111454,40
22961	86:11:0701001:16112	972,00	263,84	256452,48
22962	86:11:0301010:225	1390,00	2036,85	2831221,50
22963	86:11:0704001:11	1087,00	234,53	254934,11
22964	86:11:0904001:887	504,00	253,18	127602,72
22965	86:11:1001001:760	673,00	178,56	120170,88
22966	86:11:0202001:4408	618,00	255,85	158115,30
22967	86:11:0501016:532	900,00	1225,50	1102950,00
22968	86:11:0103001:81	36,00	8426,01	303336,36
22969	86:11:0905001:3170	634,00	319,81	202759,54
22970	86:11:0301007:416	28,00	4009,59	112268,52
22971	86:11:0905001:3803	586,00	298,49	174915,14
22972	86:11:0202001:8986	770,00	207,88	160067,60
22973	86:11:0501016:224	1001,00	1427,17	1428597,17
22974	86:11:0501011:1992	594,00	367,78	218461,32
22975	86:11:0301007:384	27,00	4009,59	108258,93
22976	86:11:0501001:297	642,00	1768,45	1135344,90
22977	86:11:0701001:16456	793,00	165,24	131035,32
22978	86:11:0801001:1997	5058,00	42,64	215673,12
22979	86:11:0801001:2050	1500,00	335,80	503700,00
22980	86:11:0202001:3938	710,00	405,10	287621,00
22981	86:11:1001001:2291	1023,00	178,56	182666,88
22982	86:11:0701001:14698	701,00	381,11	267158,11
22983	86:11:0501011:2042	319,00	343,80	109672,20
22984	86:11:0801001:990	1485,00	423,75	629268,75
22985	86:11:0401001:1451	502,00	327,81	164560,62
22986	86:11:0903001:242	11,00	2097,30	23070,30
22987	86:11:0101013:34	2034,00	9261,02	18836914,68
22988	86:11:0801001:2072	1494,00	386,44	577341,36
22989	86:11:0801001:1593	622,00	351,79	218813,38
22990	86:11:0202001:4668	946,00	298,49	282371,54
22991	86:11:0401001:2047	1468,00	290,50	426454,00
22992	86:11:0501016:509	1005,00	1209,99	1216039,95
22993	86:11:0402002:170	801,00	402,43	322346,43
22994	86:11:0501004:431	782,00	1489,22	1164570,04
22995	86:11:0501005:1314	550,00	1427,17	784943,50
22996	86:11:0701001:19401	400,00	189,22	75688,00
22997	86:11:0102007:615	47,00	2916,24	137063,28
22998	86:11:0402001:1216	418,00	2056,43	859587,74
22999	86:11:0101008:225	2753,00	4728,21	13016762,13
23000	86:11:0501015:460	992,00	1209,99	1200310,08
23001	86:11:0501015:375	1000,00	1225,50	1225500,00
23002	86:11:0501016:1012	900,00	282,50	254250,00
23003	86:11:0301018:63	1900,00	4009,59	7618221,00
23004	86:11:0102001:180	25,00	3339,70	83492,50
23005	86:11:0101012:2085	99,00	2880,95	285214,05
23006	86:11:0701001:17880	745,00	133,26	99278,70
23007	86:11:0000000:79530	409,00	279,84	114454,56
23008	86:11:0905001:140	1160,00	223,87	259689,20
23009	86:11:0501016:12	652,00	274,51	178980,52
23010	86:11:0301007:433	42,00	4009,59	168402,78
23011	86:11:0101017:57	525,00	3339,70	1753342,50
23012	86:11:0501011:839	1148,00	383,77	440567,96

23013	86:11:0701001:5848	1081,00	207,88	224718,28
23014	86:11:0701001:17532	664,00	170,57	113258,48
23015	86:11:0101008:57	114,00	2880,95	328428,30
23016	86:11:0401001:2689	964,00	362,45	349401,80
23017	86:11:0201001:388	12341,00	5375,91	66344105,31
23018	86:11:0402002:791	405,00	410,43	166224,15
23019	86:11:0301028:49	8302,00	6010,24	49897012,48
23020	86:11:0401001:1497	598,00	311,82	186468,36
23021	86:11:0401001:2180	1374,00	293,16	402801,84
23022	86:11:0905001:4327	778,00	293,16	228078,48
23023	86:11:0701001:15645	659,00	34,65	22834,35
23024	86:11:0701001:781	441,00	314,48	138685,68
23025	86:11:0701001:18779	632,00	330,47	208857,04
23026	86:11:0501015:56	999,00	1225,50	1224274,50
23027	86:11:0801001:1846	827,00	410,43	339425,61
23028	86:11:0501011:42	827,00	370,45	306362,15
23029	86:11:0402001:1990	3500,00	1945,10	6807850,00
23030	86:11:0904001:23	1312,00	167,90	220284,80
23031	86:11:0501007:13	3486,00	8,14	28376,04
23032	86:11:0501004:396	1507,00	1752,94	2641680,58
23033	86:11:0701001:14070	896,00	261,18	234017,28
23034	86:11:0101010:2490	2532,00	6736,08	17055754,56
23035	86:11:0402001:925	560,00	469,06	262673,60
23036	86:11:0501004:12	1707,00	2187,29	3733704,03
23037	86:11:0801001:2234	502,00	413,09	207371,18
23038	86:11:0905001:2887	897,00	322,48	289264,56
23039	86:11:0501002:388	687,00	1582,30	1087040,10
23040	86:11:0905001:4201	700,00	293,16	205212,00
23041	86:11:0701001:16546	469,00	226,53	106242,57
23042	86:11:0701001:19300	1008,00	162,57	163870,56
23043	86:11:0901001:64	4,00	2647,80	10591,20
23044	86:11:0501005:702	511,00	1659,86	848188,46
23045	86:11:0905001:3253	561,00	327,81	183901,41
23046	86:11:0801001:1597	750,00	429,08	321810,00
23047	86:11:0202001:8108	828,00	183,89	152260,92
23048	86:11:0102005:236	1724,00	6710,00	11568040,00
23049	86:11:0301008:304	11194,00	1284,50	14378693,00
23050	86:11:0301023:244	2055,00	7995,42	16430588,10
23051	86:11:0501002:76	1107,00	1566,78	1734425,46
23052	86:11:0101015:88	3411,00	7189,47	24523282,17
23053	86:11:0801001:271	676,00	375,78	254027,28
23054	86:11:0701001:6351	617,00	114,60	70708,20
23055	86:11:0701001:16089	1023,00	351,79	359881,17
23056	86:11:0904001:1002	451,00	250,52	112984,52
23057	86:11:0202001:5546	642,00	207,88	133458,96
23058	86:11:0202001:4267	642,00	442,41	284027,22
23059	86:11:0202001:5560	726,00	207,88	150920,88
23060	86:11:0202001:4229	803,00	301,16	241831,48
23061	86:11:0701001:15796	1206,00	223,87	269987,22
23062	86:11:0903001:247	4,00	2097,30	8389,20
23063	86:11:0202001:7515	294838,00	469,06	138296712,28
23064	86:11:0801001:1830	419,00	378,44	158566,36
23065	86:11:0202001:3922	814,00	298,49	242970,86
23066	86:11:0701001:16997	1256,00	287,83	361514,48
23067	86:11:1001001:2048	896,00	119,93	107457,28
23068	86:11:0905001:3600	751,00	290,50	218165,50
23069	86:11:0301018:149	2791,00	5389,61	15042401,51
23070	86:11:0903001:597	521,00	439,74	229104,54
23071	86:11:0501016:576	4528,00	2849,88	12904256,64
23072	86:11:0902001:400	4,00	2026,40	8105,60
23073	86:11:0301020:150	9150,00	1578,10	14439615,00
23074	86:11:0401001:2272	487,00	399,77	194687,99
23075	86:11:1001001:74	1200,00	138,59	166308,00
23076	86:11:0701001:14116	698,00	167,90	117194,20
23077	86:11:0301018:190	6584,00	1963,45	12927354,80
23078	86:11:0904001:559	25,00	2011,36	50284,00
23079	86:11:0905001:2552	549,00	269,18	147779,82
23080	86:11:0202001:8857	737,00	277,17	204274,29
23081	86:11:0905001:3153	674,00	282,50	190405,00
23082	86:11:0701001:17139	521,00	202,55	105528,55
23083	86:11:0401001:942	673,00	338,47	227790,31
23084	86:11:0202001:2909	1114,00	279,84	311741,76
23085	86:11:0701001:13654	704,00	450,40	317081,60

23086	86:11:0202001:4403	775,00	202,55	156976,25
23087	86:11:0702001:1621	5634,00	2036,85	11475612,90
23088	86:11:0301014:19	5074,00	6573,70	33354953,80
23089	86:11:0202001:6482	1274,00	279,84	356516,16
23090	86:11:1001001:2575	736,00	181,23	133385,28
23091	86:11:0102008:891	28,00	4009,59	112268,52
23092	86:11:1001001:3017	1016,00	146,58	148925,28
23093	86:04:0000001:144402	35,00	2880,95	100833,25
23094	86:11:0702001:418	231,00	6224,62	1437887,22
23095	86:11:0501016:572	4668,00	2849,88	13303239,84
23096	86:11:0701001:16616	558,00	186,56	104100,48
23097	86:11:0403001:92	99,00	2880,95	285214,05
23098	86:11:0102004:270	311,00	4009,59	1246982,49
23099	86:11:0903001:443	94476,00	0,43	40624,68
23100	86:11:0501012:130	253,00	3432,81	868500,93
23101	86:11:0401001:2169	400,00	349,13	139652,00
23102	86:11:0501011:855	1317,00	442,41	582653,97
23103	86:11:0401001:1401	625,00	282,50	176562,50
23104	86:11:0701001:17526	712,00	277,17	197345,04
23105	86:11:0701001:17710	1158,00	293,16	339479,28
23106	86:11:0905001:4164	1236,00	330,47	408460,92
23107	86:11:0401001:2058	1500,00	269,18	403770,00
23108	86:11:1001001:3134	512,00	135,92	69591,04
23109	86:11:0801001:1747	1279,00	287,83	368134,57
23110	86:11:0102008:121	808,00	7515,20	6072281,60
23111	86:11:0501015:135	1163,00	1209,99	1407218,37
23112	86:11:0301020:8	2352,00	4009,59	9430555,68
23113	86:11:0000000:83435	16950,00	2189,37	37109821,50
23114	86:11:0701001:14996	1330,00	370,45	492698,50
23115	86:11:0701001:16323	594,00	423,75	251707,50
23116	86:11:0301018:391	622,00	2375,64	1477648,08
23117	86:11:0401001:63	524,00	277,17	145237,08
23118	86:11:0501004:379	1207,00	1504,73	1816209,11
23119	86:11:0201001:11629	2615,00	5570,22	14566125,30
23120	86:11:0401001:2168	869,00	322,48	280235,12
23121	86:11:0903001:430	494,00	447,74	221183,56
23122	86:11:1001001:4239	645,00	127,92	82508,40
23123	86:11:0301027:88	232,00	3339,70	774810,40
23124	86:11:0905001:3216	866,00	253,18	219253,88
23125	86:11:0202001:8936	751,00	359,79	270202,29
23126	86:11:0501006:430	418,00	1380,63	577103,34
23127	86:11:1001001:26	1056,00	2917,65	3081038,40
23128	86:11:0501012:863	1634,00	1923,57	3143113,38
23129	86:11:1001001:1951	634,00	117,26	74342,84
23130	86:11:0202001:7197	1193,00	399,77	476925,61
23131	86:11:0905001:3483	1357,00	322,48	437605,36
23132	86:11:0701001:6781	389,00	266,51	103672,39
23133	86:11:0501002:384	2895,00	2348,80	6799776,00
23134	86:11:0701001:470	772,00	237,19	183110,68
23135	86:11:0000000:81936	365,00	173,23	63228,95
23136	86:11:0202001:4932	946,00	309,15	292455,90
23137	86:11:0701001:14067	644,00	151,91	97830,04
23138	86:11:0402001:1895	698,00	538,35	375768,30
23139	86:11:0801001:1290	446,00	442,41	197314,86
23140	86:11:0102011:9927	12854,00	6477,00	83255358,00
23141	86:11:0201001:12518	37616,00	5085,97	191313847,52
23142	86:11:0401001:2002	459,00	343,80	157804,20
23143	86:11:0501015:545	933,00	1473,71	1374971,43
23144	86:11:0202001:4563	1476,00	306,49	452379,24
23145	86:11:0801001:2301	752,00	485,05	364757,60
23146	86:11:0701001:15019	729,00	213,21	155430,09
23147	86:11:0202001:4031	859,00	375,78	322795,02
23148	86:11:0701001:5893	551,00	205,21	113070,71
23149	86:11:0401001:894	1442,00	258,51	372771,42
23150	86:11:1001001:3168	1446,00	186,56	269765,76
23151	86:11:0701001:17421	1250,00	178,56	223200,00
23152	86:11:0701001:19280	739,00	18,66	13789,74
23153	86:11:0701001:16963	804,00	423,75	340695,00
23154	86:11:0801001:2259	595,00	423,75	252131,25
23155	86:11:0201001:398	2371,00	6477,00	15356967,00
23156	86:11:0501003:1283	789,00	1442,68	1138274,52
23157	86:11:1001001:2199	983,00	191,89	188627,87
23158	86:11:0401001:172	750,00	362,45	271837,50

23159	86:11:0101002:50	93,00	3339,70	310592,10
23160	86:11:0101012:1366	2895,00	4009,59	11607763,05
23161	86:11:0101007:38	81,00	2880,95	233356,95
23162	86:11:0905001:3371	1500,00	295,83	443745,00
23163	86:11:0402001:1798	400,00	418,42	167368,00
23164	86:11:0102003:539	3347,00	3303,27	11056044,69
23165	86:11:0202001:3897	1075,00	255,85	275038,75
23166	86:11:0102011:117	3080,00	6347,46	19550176,80
23167	86:11:0301018:647	7570,00	4630,51	35052960,70
23168	86:11:0401001:2844	1024,00	274,51	281098,24
23169	86:11:0401001:2524	1271,00	349,13	443744,23
23170	86:11:0401001:405	1050,00	322,63	338761,50
23171	86:11:0202001:4580	1483,00	205,21	304326,43
23172	86:11:0201001:69	143,00	2631,99	376374,57
23173	86:11:0701001:16685	836,00	162,57	135908,52
23174	86:11:0501003:280	1013,00	1489,22	1508579,86
23175	86:11:0701001:13918	711,00	463,73	329712,03
23176	86:11:0102001:480	98,00	10247,85	1004289,30
23177	86:11:0501011:917	606,00	333,14	201882,84
23178	86:11:0701001:16088	413,00	229,20	94659,60
23179	86:11:0401001:23	68725,00	45,31	3113929,75
23180	86:11:0701001:16426	751,00	178,56	134098,56
23181	86:11:0501006:539	513,00	1628,83	835589,79
23182	86:11:0402002:1051	752,00	383,77	288595,04
23183	86:11:0903001:606	21703,00	1302,85	28275753,55
23184	86:11:0701001:17347	650,00	167,90	109135,00
23185	86:11:0401001:714	600,00	303,82	182292,00
23186	86:11:0401001:1	17134,00	1596,45	27353574,30
23187	86:11:0701001:806	649,00	133,26	86485,74
23188	86:11:0403001:101	368,00	4009,59	1475529,12
23189	86:11:1001001:3601	670,00	154,58	103568,60
23190	86:11:0801001:2322	843,00	455,73	384180,39
23191	86:11:0801001:1151	589,00	501,04	295112,56
23192	86:11:0801001:1333	482,00	338,47	163142,54
23193	86:11:0101018:105	450,00	3448,25	1551712,50
23194	86:11:0301003:13	2721,00	1743,25	4743383,25
23195	86:11:0401001:783	717,00	311,82	223574,94
23196	86:11:1001001:142	434,00	175,90	76340,60
23197	86:11:1001001:1996	575,00	162,57	93477,75
23198	86:11:1001001:3355	451,00	114,60	51684,60
23199	86:11:0102009:169	1057,00	7439,18	7863213,26
23200	86:11:0701001:6363	685,00	205,21	140568,85
23201	86:11:0301010:6	2541,00	2403,85	6108182,85
23202	86:11:0501010:56	827,00	1287,55	1064803,85
23203	86:11:0401001:2175	1402,00	335,80	470791,60
23204	86:11:0501002:881	654,00	1814,99	1187003,46
23205	86:11:0102009:1242	21,00	4009,59	84201,39
23206	86:11:0202001:5330	924,00	306,49	283196,76
23207	86:11:0701001:13914	1284,00	335,80	431167,20
23208	86:11:0801001:1252	954,00	333,14	317815,56
23209	86:11:0202001:4981	989,00	319,81	316292,09
23210	86:11:0102003:726	26,00	4009,59	104249,34
23211	86:11:0501004:357	800,00	1489,22	1191376,00
23212	86:11:0103001:106	657,00	6148,71	4039702,47
23213	86:11:0905001:4250	867,00	293,16	254169,72
23214	86:11:0402001:291	11545,00	6573,70	75893366,50
23215	86:11:0701001:15749	927,00	386,44	358229,88
23216	86:11:0701001:6395	653,00	314,48	205355,44
23217	86:11:0701001:17998	1339,00	226,53	303323,67
23218	86:11:0202001:4437	606,00	255,85	155045,10
23219	86:11:0401001:2259	1220,00	330,47	403173,40
23220	86:11:0202001:6783	919,00	255,85	235126,15
23221	86:11:0103003:20	2942,00	4009,59	11796213,78
23222	86:11:0402001:597	463,00	2880,95	1333879,85
23223	86:11:0401001:1993	746,00	343,80	256474,80
23224	86:11:0101023:606	6903,00	4015,74	27720653,22
23225	86:11:0201001:36	7,00	3339,70	23377,90
23226	86:11:0101022:16	680,00	3448,25	2344810,00
23227	86:11:0701001:18253	881,00	133,26	117402,06
23228	86:11:1001001:3467	539,00	175,90	94810,10
23229	86:11:0402001:1196	1576,00	2679,10	4222261,60
23230	86:11:0501016:1107	1422,00	1442,68	2051490,96
23231	86:11:0102002:913	2463,00	7254,24	17867193,12

23232	86:11:0101008:100	1520,00	6173,20	9383264,00
23233	86:11:0701001:17878	443,00	186,56	82646,08
23234	86:11:0101002:929	3750,00	4831,20	18117000,00
23235	86:11:0402001:73	5709,00	2056,43	11740158,87
23236	86:11:0202001:6506	1060,00	490,38	519802,80
23237	86:11:0402001:92	11193,00	1504,70	16842107,10
23238	86:11:0701001:197	600,00	55,97	33582,00
23239	86:11:0905001:3914	1350,00	319,81	431743,50
23240	86:11:0701001:5447	504,00	255,85	128948,40
23241	86:11:0403001:18	2302,00	2458,90	5660387,80
23242	86:11:0701001:18925	6617,00	1881,66	12450944,22
23243	86:11:0402002:361	1357,00	378,44	513543,08
23244	86:11:0000000:42	1667274,00	2189,37	3650279677,38
23245	86:11:0202001:7195	1168,00	386,44	451361,92
23246	86:11:0701001:15223	343,00	445,07	152659,01
23247	86:11:0901001:144	3499,00	2616,90	9156533,10
23248	86:11:0701001:15703	585,00	149,25	87311,25
23249	86:11:0202001:3144	690,00	189,22	130561,80
23250	86:11:0402001:1521	1094,00	410,43	449010,42
23251	86:11:0401001:2009	609,00	333,14	202882,26
23252	86:11:0701001:13765	644,00	471,72	303787,68
23253	86:11:0000000:81428	22611,00	5116,83	115696643,13
23254	86:11:0701001:15109	536,00	231,86	124276,96
23255	86:11:0702001:448	8224,00	1871,70	15392860,80
23256	86:11:0704001:1903	671,00	175,90	118028,90
23257	86:11:0401001:2563	587,00	285,17	167394,79
23258	86:11:0401001:1086	1033,00	359,79	371663,07
23259	86:11:0101023:12	109,00	2880,95	314023,55
23260	86:11:0701001:14587	438,00	463,73	203113,74
23261	86:11:0202001:8910	1311,00	367,78	482159,58
23262	86:11:0501010:30	1000,00	1116,91	1116910,00
23263	86:11:0301027:703	1990,00	1890,05	3761199,50
23264	86:11:0701001:13713	2255,00	1881,66	4243143,30
23265	86:11:0101011:215	4961,00	3339,70	16568251,70
23266	86:11:0801001:869	1500,00	391,77	587655,00
23267	86:11:0501008:413	1231,00	1349,60	1661357,60
23268	86:11:0301018:24	1128,00	6441,60	7266124,80
23269	86:11:0701001:13750	641,00	221,20	141789,20
23270	86:11:0501016:578	5673,00	2849,88	16167369,24
23271	86:11:1001001:2711	808,00	175,90	142127,20
23272	86:11:0301028:85	1263,00	2807,55	3545935,65
23273	86:11:0801001:343	807,00	285,17	230132,19
23274	86:11:0301015:40	886,00	4009,59	3552496,74
23275	86:11:0103001:756	354,00	2605,70	922417,80
23276	86:11:0701001:17232	1172,00	221,20	259246,40
23277	86:11:0701001:5578	1009,00	351,79	354956,11
23278	86:11:0501005:307	1290,00	1582,30	2041167,00
23279	86:11:0501013:48	8359,00	1614,80	13498113,20
23280	86:11:0202001:6017	1031,00	306,49	315991,19
23281	86:11:0201001:367	12666,00	3448,25	43675534,50
23282	86:11:0701001:13957	559,00	127,92	71507,28
23283	86:11:0202001:4290	33290,00	11,10	369519,00
23284	86:11:0501011:862	522,00	378,44	197545,68
23285	86:11:0501007:216	2164,00	6604,17	14291423,88
23286	86:11:0401001:2513	860,00	290,50	249830,00
23287	86:11:0101015:1841	5171,00	5769,16	29832326,36
23288	86:11:0102007:53	7551,00	3958,90	29893653,90
23289	86:11:0801001:1821	577,00	301,16	173769,32
23290	86:11:0401001:463	750,00	322,48	241860,00
23291	86:11:0202001:4379	1503,00	413,09	620874,27
23292	86:11:0202001:7077	883,00	362,45	320043,35
23293	86:11:0401001:2407	1500,00	423,75	635625,00
23294	86:11:0501011:872	732,00	367,78	269214,96
23295	86:11:0702001:2	60,00	6680,08	400804,80
23296	86:11:0402001:180	11027,00	2056,43	22676253,61
23297	86:11:0401001:1195	799,00	303,82	242752,18
23298	86:11:0501015:366	999,00	1241,02	1239778,98
23299	86:11:0101022:192	7477,00	4469,13	33415685,01
23300	86:11:0701001:5713	1134,00	322,48	365692,32
23301	86:11:0905001:3116	1384,00	349,13	483195,92
23302	86:11:0701001:16698	1283,00	162,57	208577,31
23303	86:11:0401001:1436	681,00	370,45	252276,45
23304	86:11:0701001:5831	1137,00	351,79	399985,23

23305	86:11:0702001:463	1450,00	2000,15	2900217,50
23306	86:11:0301018:196	661,00	3448,25	2279293,25
23307	86:11:0704001:1830	663,00	183,89	121919,07
23308	86:11:0102005:103	5798,00	6217,92	36051500,16
23309	86:11:0701001:6863	841,00	146,58	123273,78
23310	86:11:1001001:115	7847,00	1633,15	12815328,05
23311	86:11:0301014:123	9633,00	1816,65	17499789,45
23312	86:11:0903001:319	77100,00	972,55	74983605,00
23313	86:11:1001001:2484	931,00	127,92	119093,52
23314	86:11:0501012:1142	1098,00	1396,14	1532961,72
23315	86:11:0301005:31	5349,00	1761,60	9422798,40
23316	86:11:0701001:13820	701,00	207,88	145723,88
23317	86:11:0701001:16848	441,00	159,91	70520,31
23318	86:11:0905001:3879	659,00	290,50	191439,50
23319	86:11:0301021:56	832,00	6441,60	5359411,20
23320	86:11:0202001:2575	410,00	402,43	164996,30
23321	86:11:0202001:4219	1000,00	255,85	255850,00
23322	86:11:0202001:5224	946,00	322,48	305066,08
23323	86:11:0301017:62	120,00	2880,95	345714,00
23324	86:11:0701001:18685	440,00	197,22	86776,80
23325	86:11:0401001:403	1100,00	322,63	354893,00
23326	86:11:0202001:4279	899,00	301,16	270742,84
23327	86:11:0000000:83523	83873,00	2189,37	183629030,01
23328	86:11:0501002:108	690,00	3448,25	2379292,50
23329	86:11:0501011:1972	604,00	378,44	228577,76
23330	86:11:0202001:8951	988,00	370,45	366004,60
23331	86:11:0501004:892	1123,00	1706,40	1916287,20
23332	86:11:1001001:3111	553,00	125,26	69268,78
23333	86:11:0202001:7839	481,00	375,78	180750,18
23334	86:11:0701001:18077	604,00	197,22	119120,88
23335	86:11:0905001:2550	577,00	269,18	155316,86
23336	86:11:0202001:5096	781,00	247,85	193570,85
23337	86:11:0401001:2092	808,00	282,50	228260,00
23338	86:11:0102009:1227	22,00	4009,59	88210,98
23339	86:11:0701001:17726	982,00	186,56	183201,92
23340	86:11:0501016:362	1536,00	1241,02	1906206,72
23341	86:11:0402002:338	1273,00	375,78	478367,94
23342	86:11:0801001:981	502,00	418,42	210046,84
23343	86:11:0701001:3806	682,00	181,23	123598,86
23344	86:11:0301014:132	9965,00	5085,97	50681691,05
23345	86:11:0701001:16999	730,00	215,87	157585,10
23346	86:11:0701001:18128	1274,00	202,55	258048,70
23347	86:11:0102008:733	26,00	4009,59	104249,34
23348	86:11:0101013:568	5903,00	5699,76	33645683,28
23349	86:11:0905001:3006	1277,00	237,19	302891,63
23350	86:11:0201001:431	2122,00	7970,55	16913507,10
23351	86:11:0401001:1465	940,00	335,80	315652,00
23352	86:11:0301007:135	346,00	2125,85	735544,10
23353	86:11:0701001:1394	704,00	351,79	247660,16
23354	86:11:0102001:98	16,00	10247,85	163965,60
23355	86:11:0000000:79213	2777,00	1743,25	4841005,25
23356	86:11:0501011:1876	770,00	319,81	246253,70
23357	86:11:0102007:608	383,00	2916,24	1116919,92
23358	86:11:0501015:86	1000,00	1209,99	1209990,00
23359	86:11:0501003:1383	951,00	1737,42	1652286,42
23360	86:11:0501009:60	1994,00	1303,07	2598321,58
23361	86:11:0102006:281	3885,00	3033,87	11786584,95
23362	86:11:0301019:58	3543,00	2238,70	7931714,10
23363	86:11:0202001:5949	788,00	9,62	7580,56
23364	86:11:0301027:117	100,00	2291,55	229155,00
23365	86:11:0701001:6356	561,00	189,22	106152,42
23366	86:11:1002001:10	49424,00	935,85	46253450,40
23367	86:11:0905001:2996	1047,00	271,84	284616,48
23368	86:11:0301019:12	87,00	9564,66	832125,42
23369	86:11:0501010:115	1000,00	1489,22	1489220,00
23370	86:11:0101004:2	959,00	3448,25	3306871,75
23371	86:11:0401001:1443	885,00	335,80	297183,00
23372	86:11:0403002:17	138,00	2237,68	308799,84
23373	86:11:0501005:358	125,00	3339,70	417462,50
23374	86:11:0202001:5301	882,00	335,80	296175,60
23375	86:11:0301004:11	409,00	4009,59	1639922,31
23376	86:11:0905001:3564	615,00	293,16	180293,40
23377	86:11:0704001:1956	794,00	167,90	133312,60

23378	86:11:0701001:18912	1177,00	138,59	163120,43
23379	86:11:0301007:373	724,00	3156,20	2285088,80
23380	86:11:0202001:4698	495,00	375,78	186011,10
23381	86:11:0202001:7058	740,00	383,77	283989,80
23382	86:11:0501016:536	1000,00	1225,50	1225500,00
23383	86:11:0701001:13856	788,00	239,86	189009,68
23384	86:11:0801001:1856	788,00	463,73	365419,24
23385	86:11:0701001:84	1143,00	173,23	198001,89
23386	86:11:0401001:136	600,00	362,45	217470,00
23387	86:11:0403001:132	3567,00	2238,70	7985442,90
23388	86:11:0701001:17059	932,00	215,87	201190,84
23389	86:11:0402001:889	905,00	3009,40	2723507,00
23390	86:11:0301014:63	2775,00	2367,15	6568841,25
23391	86:11:0501004:498	484,00	7287,36	3527082,24
23392	86:11:0202001:6727	552,00	293,16	161824,32
23393	86:11:0501016:577	10113,00	2849,88	28820836,44
23394	86:11:0501007:342	11092,00	4175,05	46309654,60
23395	86:11:0202001:2968	1020,00	295,83	301746,60
23396	86:11:0301020:313	26,00	4009,59	104249,34
23397	86:11:0202001:4621	903,00	314,48	283975,44
23398	86:11:1001001:4059	983,00	125,26	123130,58
23399	86:11:0902001:543	25,00	3339,70	83492,50
23400	86:11:0202001:8935	741,00	365,12	270553,92
23401	86:11:0701001:6485	620,00	183,89	114011,80
23402	86:11:0401001:1012	704,00	282,50	198880,00
23403	86:11:1001001:2098	1087,00	175,90	191203,30
23404	86:11:0202001:4880	946,00	322,48	305066,08
23405	86:11:0701001:17048	581,00	205,21	119227,01
23406	86:11:0501008:381	220,00	1132,43	249134,60
23407	86:11:0701001:5647	910,00	202,55	184320,50
23408	86:11:0905001:3787	696,00	301,16	209607,36
23409	86:11:0501014:169	1278,00	1241,02	1586023,56
23410	86:11:0202001:4513	840,00	170,57	143278,80
23411	86:11:0905001:2413	1477,00	290,50	429068,50
23412	86:11:0402001:2049	4145,00	168,44	698183,80
23413	86:11:0701001:19249	1441,00	191,89	276513,49
23414	86:11:0202001:7626	649,00	191,89	124536,61
23415	86:11:0501002:535	574,00	1566,78	899331,72
23416	86:11:0501011:2433	823,00	298,49	245657,27
23417	86:11:0202001:5194	903,00	330,47	298414,41
23418	86:11:0905001:2230	589,00	277,17	163253,13
23419	86:11:0401001:240	694,00	274,51	190509,94
23420	86:11:0701001:13737	684,00	154,58	105732,72
23421	86:11:0501001:179	1190,00	1846,01	2196751,90
23422	86:11:0402001:922	17502,00	439,74	7696329,48
23423	86:11:0703001:82	3246,00	1981,80	6432922,80
23424	86:11:0301024:11	100768,00	807,40	81360083,20
23425	86:11:0801001:2340	5874,00	2018,50	11856669,00
23426	86:11:0401001:1145	1410,00	239,86	338202,60
23427	86:11:0701001:5724	646,00	293,16	189381,36
23428	86:11:0704001:1901	477,00	178,56	85173,12
23429	86:11:0202001:3598	741,00	450,40	333746,40
23430	86:11:1001001:2275	474,00	133,26	63165,24
23431	86:11:0701001:18237	463,00	447,74	207303,62
23432	86:11:0102008:137	3631,00	4831,20	17542087,20
23433	86:11:0905001:2055	665,00	295,83	196726,95
23434	86:11:0501005:763	278,00	5920,98	1646032,44
23435	86:11:0905001:3482	1284,00	335,80	431167,20
23436	86:11:0402002:83	4,00	2312,10	9248,40
23437	86:11:0301018:344	2260,00	2128,60	4810636,00
23438	86:11:0202001:5673	528,00	151,91	80208,48
23439	86:11:0402001:2004	1121,00	2056,43	2305258,03
23440	86:11:0701001:16602	1228,00	303,82	373090,96
23441	86:11:0201001:12435	3013,00	2631,99	7930185,87
23442	86:11:0501005:1113	613,00	1644,35	1007986,55
23443	86:11:0801001:1722	672,00	421,09	282972,48
23444	86:11:0501011:2380	836,00	391,77	327519,72
23445	86:11:0501006:553	880,00	1644,35	1447028,00
23446	86:11:0202001:4553	608,00	381,11	231714,88
23447	86:11:0103001:849	4085,00	2605,70	10644284,50
23448	86:11:0701001:19181	1000,00	170,57	170570,00
23449	86:11:0501015:357	893,00	1225,50	1094371,50
23450	86:11:0202001:6073	1080,00	349,13	377060,40

23451	86:11:0501004:18	1023,00	6039,00	6177897,00
23452	86:11:0701001:15503	535,00	194,55	104084,25
23453	86:11:0402002:789	400,00	389,10	155640,00
23454	86:11:0701001:14039	926,00	229,20	212239,20
23455	86:11:0202001:7103	762,00	367,78	280248,36
23456	86:11:0401001:54	611,00	263,84	161206,24
23457	86:11:0501014:163	1250,00	1458,19	1822737,50
23458	86:11:0402001:1421	7779,00	1890,05	14702698,95
23459	86:11:0905001:3405	664,00	314,48	208814,72
23460	86:11:0701001:18463	696,00	130,59	90890,64
23461	86:11:0301002:228	26,00	4009,59	104249,34
23462	86:11:0401001:1659	671,00	274,51	184196,21
23463	86:11:0701001:17851	1133,00	301,16	341214,28
23464	86:11:0301007:475	29,00	4009,59	116278,11
23465	86:11:0901001:58	4,00	2647,80	10591,20
23466	86:11:0701001:18094	853,00	253,18	215962,54
23467	86:11:0401001:498	900,00	322,48	290232,00
23468	86:11:0101014:50	40,00	10703,31	428132,40
23469	86:11:0101005:153	3894,00	6995,16	27239153,04
23470	86:11:0701001:18903	1372,00	186,56	255960,32
23471	86:04:0000001:120716	25,00	235,50	5887,50
23472	86:11:0301002:14	1429,00	4009,59	5729704,11
23473	86:11:0201001:4696	18316,00	5375,91	98465167,56
23474	86:11:0701001:17389	1451,00	23,99	34809,49
23475	86:11:0202001:4768	749,00	247,85	185639,65
23476	86:11:0701001:17746	390,00	359,79	140318,10
23477	86:11:0301010:138	4573,00	1835,00	8391455,00
23478	86:11:0000000:80717	718,00	383,77	275546,86
23479	86:11:0701001:19061	487,00	133,26	64897,62
23480	86:11:0202001:5434	844,00	381,11	321656,84
23481	86:11:0501006:1496	930,00	1411,66	1312843,80
23482	86:11:1001001:3159	748,00	146,58	109641,84
23483	86:11:0301017:801	22,00	3448,25	75861,50
23484	86:11:0401001:559	950,00	263,84	250648,00
23485	86:11:0701001:13908	1341,00	423,75	568248,75
23486	86:11:0301023:612	158,00	5703,50	901153,00
23487	86:11:0701001:17923	946,00	266,51	252118,46
23488	86:11:0000000:83237	30,00	4009,59	120287,70
23489	86:11:0701001:16131	744,00	274,51	204235,44
23490	86:11:0501003:433	1188,00	1504,73	1787619,24
23491	86:11:0402002:7	1311,00	391,77	513610,47
23492	86:11:0501008:1252	172,00	1535,76	264150,72
23493	86:11:0202001:4933	1274,00	221,20	281808,80
23494	86:11:0704001:15	935,00	173,23	161970,05
23495	86:11:0701001:13962	736,00	229,20	168691,20
23496	86:11:0101005:1110	2772,00	3142,44	8710843,68
23497	86:11:0702001:1082	2455,00	3623,40	8895447,00
23498	86:04:0000001:105477	1195,00	95,94	114648,30
23499	86:11:0701001:5443	600,00	322,48	193488,00
23500	86:11:0701001:16721	1006,00	178,56	179631,36
23501	86:11:0101005:1106	1033,00	3142,44	3246140,52
23502	86:11:0701001:508	770,00	119,93	92346,10
23503	86:11:0301006:304	2056,00	2183,65	4489584,40
23504	86:11:0401001:492	800,00	322,48	257984,00
23505	86:11:0701001:14023	865,00	407,76	352712,40
23506	86:11:0402002:1000	1006,00	373,11	375348,66
23507	86:11:0704001:222	1000,00	149,25	149250,00
23508	86:11:0202001:5908	820,00	255,85	209797,00
23509	86:11:0701001:536	668,00	186,56	124622,08
23510	86:11:0701001:13806	69380,00	237,23	16459017,40
23511	86:11:0701001:18193	511,00	18,66	9535,26
23512	86:11:0701001:19346	742,00	138,59	102833,78
23513	86:11:1001001:2001	919,00	351,79	323295,01
23514	86:11:0301012:1285	372,00	5233,80	1946973,60
23515	86:11:1001001:1926	977,00	165,24	161439,48
23516	86:11:0905001:3922	610,00	261,18	159319,80
23517	86:11:0202001:8981	554,00	381,11	211134,94
23518	86:11:0501005:309	969,00	1256,53	1217577,57
23519	86:11:0000000:69174	883,00	255,85	225915,55
23520	86:11:0401001:940	1140,00	282,50	322050,00
23521	86:11:0101003:47	11170,00	8031,48	89711631,60
23522	86:11:0905001:3961	416,00	250,52	104216,32
23523	86:11:0202001:8789	899,00	274,51	246784,49

23524	86:11:0501006:732	735,00	1023,84	752522,40
23525	86:11:0102014:8	140,00	6508,70	911218,00
23526	86:11:0101021:182	951,00	1266,15	1204108,65
23527	86:11:0701001:7194	539,00	191,89	103428,71
23528	86:11:0501007:376	900,00	1163,45	1047105,00
23529	86:11:0402001:1128	1478,00	3448,25	5096513,50
23530	86:11:0701001:15315	765,00	221,20	169218,00
23531	86:11:1001001:3233	523,00	149,25	78057,75
23532	86:11:0102010:4	13370,00	4009,59	53608218,30
23533	86:11:0401001:1584	1126,00	359,79	405123,54
23534	86:11:0905001:3357	1098,00	351,79	386265,42
23535	86:11:0701001:14001	811,00	303,82	246398,02
23536	86:11:0000000:82294	752,00	111,93	84171,36
23537	86:11:0501005:1154	717,00	2504,07	1795418,19
23538	86:11:0501014:395	1092,00	1427,17	1558469,64
23539	86:11:0202001:4925	1277,00	218,54	279075,58
23540	86:11:0501011:2388	504,00	346,46	174615,84
23541	86:11:1001001:2454	640,00	109,27	69932,80
23542	86:11:0501006:352	94,00	1659,86	156026,84
23543	86:11:0401001:133	1050,00	362,45	380572,50
23544	86:11:0101014:901	1577,00	5904,80	9311869,60
23545	86:11:0701001:13656	687,00	461,06	316748,22
23546	86:11:0402001:1285	784,00	503,70	394900,80
23547	86:11:0501001:26	1207,00	1628,83	1965997,81
23548	86:11:0401001:1105	1360,00	261,18	355204,80
23549	86:11:0301027:582	8230,00	1871,70	15404091,00
23550	86:11:0501011:1886	756,00	349,13	263942,28
23551	86:11:0402002:350	1490,00	381,11	567853,90
23552	86:11:1001001:2158	524,00	117,26	61444,24
23553	86:11:0901001:143	25,00	4009,59	100239,75
23554	86:11:0701001:15114	588,00	285,17	167679,96
23555	86:11:0202001:7037	654,00	375,78	245760,12
23556	86:11:0202001:4913	814,00	303,82	247309,48
23557	86:11:0501012:876	9318,00	1877,04	17490258,72
23558	86:11:0201001:33	6375,00	5446,78	34723222,50
23559	86:11:0501007:4	1975,00	2202,00	4348950,00
23560	86:11:0401001:215	600,00	298,49	179094,00
23561	86:11:0704001:1799	1114,00	197,22	219703,08
23562	86:11:0101005:95	25,00	10703,31	267582,75
23563	86:11:0202001:4190	809,00	562,34	454933,06
23564	86:11:0701001:15700	950,00	149,25	141787,50
23565	86:11:0701001:15664	436,00	229,20	99931,20
23566	86:11:0202001:4356	1500,00	231,86	347790,00
23567	86:11:0202001:5575	1241,00	285,17	353895,97
23568	86:11:0403001:74	128,00	3448,25	441376,00
23569	86:11:0905001:148	1334,00	322,48	430188,32
23570	86:11:0901001:86	4,00	2647,80	10591,20
23571	86:11:0501013:2205	3512,00	4934,15	17328734,80
23572	86:11:1001001:3594	894,00	151,91	135807,54
23573	86:11:0402002:1137	884,00	2312,10	2043896,40
23574	86:11:0301006:320	2846,00	2371,04	6747979,84
23575	86:11:0101023:136	5692,00	4987,29	28387654,68
23576	86:11:0000000:80898	22576,00	394,90	8915262,40
23577	86:11:0401001:400	700,00	322,63	225841,00
23578	86:11:0403001:79	1207,00	8350,10	10078570,70
23579	86:11:0501005:1115	1216,00	1659,86	2018389,76
23580	86:11:0000000:69130	587,00	7363,27	4322239,49
23581	86:11:0402001:666	4,00	2056,43	8225,72
23582	86:11:0401001:2270	589,00	314,48	185228,72
23583	86:11:0501005:52	93,00	1209,99	112529,07
23584	86:11:0501015:138	995,00	1209,99	1203940,05
23585	86:11:0202001:5102	989,00	317,15	313661,35
23586	86:11:0101001:4004	6778,00	5570,22	37754951,16
23587	86:11:0202001:5346	1122,00	365,12	409664,64
23588	86:11:0301018:193	7782,00	1633,15	12709173,30
23589	86:11:0402002:344	1006,00	381,11	383396,66
23590	86:11:0202001:5977	1055,00	335,80	354269,00
23591	86:11:0905001:4221	703,00	274,51	192980,53
23592	86:11:0501008:1251	113,00	1846,01	208599,13
23593	86:11:0501015:286	1000,00	1241,02	1241020,00
23594	86:11:0701001:17984	1046,00	205,21	214649,66
23595	86:11:0701001:14228	4135,00	178,56	738345,60
23596	86:11:0202001:6352	912,00	471,72	430208,64

23597	86:11:0403002:1	12856,00	3086,60	39681329,60
23598	86:11:1001001:757	940,00	175,90	165346,00
23599	86:11:0403001:1	1372,00	8577,83	11768782,76
23600	86:11:0701001:1479	826,00	205,21	169503,46
23601	86:11:0701001:15385	1268,00	271,84	344693,12
23602	86:11:0401001:721	1300,00	394,43	512759,00
23603	86:11:0701001:1162	691,00	205,21	141800,11
23604	86:11:1001001:3229	448,00	111,93	50144,64
23605	86:11:0701001:18830	1075,00	189,22	203411,50
23606	86:11:0701001:16662	472,00	231,86	109437,92
23607	86:11:0202001:6541	447,00	487,71	218006,37
23608	86:11:0000000:82993	31,00	4009,59	124297,29
23609	86:11:0401001:202	603,00	298,49	179989,47
23610	86:11:0102009:952	5896,00	6282,69	37042740,24
23611	86:11:0201001:446	1255,00	2807,55	3523475,25
23612	86:11:0701001:1003	580,00	261,18	151484,40
23613	86:11:0501011:897	1500,00	314,48	471720,00
23614	86:11:0704001:1849	808,00	170,57	137820,56
23615	86:11:0301027:585	2790,00	2036,85	5682811,50
23616	86:11:0401001:2700	978,00	338,47	331023,66
23617	86:11:0301009:89	5857,00	1743,25	10210215,25
23618	86:11:0202001:7592	72,00	5770,60	415483,20
23619	86:11:0701001:18605	466,00	183,89	85692,74
23620	86:11:0501004:440	942,00	1520,24	1432066,08
23621	86:11:0202001:4488	545,00	242,52	132173,40
23622	86:11:0905001:4307	1475,00	314,48	463858,00
23623	86:11:0501005:152	420,00	1396,14	586378,80
23624	86:11:1001001:3702	678,00	119,93	81312,54
23625	86:11:0102007:349	4884,00	5440,68	26572281,12
23626	86:11:0301018:97	2711,00	2385,50	6467090,50
23627	86:11:0905001:3437	1500,00	285,17	427755,00
23628	86:11:0301008:17	337,00	2880,95	970880,15
23629	86:11:1001001:2680	647,00	119,93	77594,71
23630	86:11:0202001:8413	1011,00	266,51	269441,61
23631	86:11:0202001:7073	701,00	263,84	184951,84
23632	86:11:1001001:4048	401,00	165,24	66261,24
23633	86:11:0101005:5	40,00	9281,72	371268,80
23634	86:11:0202001:6072	1080,00	349,13	377060,40
23635	86:11:0101011:26	60,00	10703,31	642198,60
23636	86:11:0905001:3612	1062,00	274,51	291529,62
23637	86:11:0202001:6873	644,00	394,43	254012,92
23638	86:11:0102008:767	26,00	4009,59	104249,34
23639	86:11:1001001:4032	520,00	149,25	77610,00
23640	86:11:0701001:18665	537,00	181,23	97320,51
23641	86:11:0701001:16621	780,00	29,32	22869,60
23642	86:11:0701001:16928	483,00	239,86	115852,38
23643	86:11:0501004:408	466,00	1489,22	693976,52
23644	86:11:0102001:9	23100,00	4026,00	93000600,00
23645	86:11:0701001:16907	878,00	159,91	140400,98
23646	86:11:0103001:792	26,00	4009,59	104249,34
23647	86:11:0000000:81033	20328,00	2189,37	44505513,36
23648	86:11:0401001:1764	681,00	349,13	237757,53
23649	86:11:0801001:1100	539,00	501,04	270060,56
23650	86:11:0301003:307	4564,00	3448,25	15737813,00
23651	86:11:0402002:592	926,00	367,78	340564,28
23652	86:11:0701001:452	206,00	138,59	28549,54
23653	86:11:0101004:32	144,00	10627,40	1530345,60
23654	86:11:0402002:959	1189,00	343,80	408778,20
23655	86:11:0704001:1882	879,00	205,21	180379,59
23656	86:11:0701001:19041	591,00	322,48	190585,68
23657	86:11:0801001:2183	600,00	455,73	273438,00
23658	86:11:0301027:277	2748,00	8639,72	23741950,56
23659	86:11:1001001:3853	154,00	3339,70	514313,80
23660	86:11:0701001:18492	848,00	159,91	135603,68
23661	86:11:0202001:7558	401,00	559,67	224427,67
23662	86:11:1001001:2629	696,00	146,58	102019,68
23663	86:11:0801001:1132	676,00	4009,59	2710482,84
23664	86:11:0301008:307	5177,00	2334,58	12086120,66
23665	86:11:1001001:3542	644,00	114,60	73802,40
23666	86:11:0702001:1134	874,00	7591,00	6634534,00
23667	86:11:0202001:8079	816,00	383,77	313156,32
23668	86:11:0101002:3	7897,00	4093,10	32323210,70
23669	86:11:0301018:642	172,00	5368,00	923296,00

23670	86:11:0902001:406	1,00	2026,40	2026,40
23671	86:11:0501016:543	1015,00	1209,99	1228139,85
23672	86:11:0301027:79	2522,00	2422,20	6108788,40
23673	86:11:0102004:142	1114,00	7059,63	7864427,82
23674	86:11:0202001:5953	745,00	221,20	164794,00
23675	86:11:1001001:775	790,00	181,23	143171,70
23676	86:11:0701001:15913	612,00	165,24	101126,88
23677	86:11:0301010:207	906,00	3448,25	3124114,50
23678	86:11:0202001:4242	640,00	381,11	243910,40
23679	86:11:1001001:2082	820,00	135,92	111454,40
23680	86:11:0201001:10007	22081,00	2631,99	58116971,19
23681	86:11:0301027:748	25,00	4009,59	100239,75
23682	86:11:0401001:2106	948,00	279,84	265288,32
23683	86:11:0402002:1126	985,00	365,12	359643,20
23684	86:11:0501004:883	1254,00	1489,22	1867481,88
23685	86:11:0701001:803	1500,00	429,08	643620,00
23686	86:11:0701001:7057	810,00	351,79	284949,90
23687	86:11:0903001:11	150,00	6376,44	956466,00
23688	86:11:0501015:278	1000,00	1241,02	1241020,00
23689	86:11:0301023:158	7295,00	3448,25	25154983,75
23690	86:11:0101013:806	28997,00	2880,95	83538907,15
23691	86:11:0202001:8767	711,00	370,45	263389,95
23692	86:11:0905001:3974	596,00	269,18	160431,28
23693	86:11:0401001:1927	441,00	383,77	169242,57
23694	86:11:0301001:3932	5122,00	2073,55	10620723,10
23695	86:11:0403002:127	1318,00	4009,59	5284639,62
23696	86:11:0101022:609	27,00	4009,59	108258,93
23697	86:11:0905001:3309	1430,00	327,81	468768,30
23698	86:11:0101001:56	208,00	7515,20	1563161,60
23699	86:11:0301015:303	29,00	4009,59	116278,11
23700	86:11:0301014:35	2551,00	2403,85	6132221,35
23701	86:11:0701001:16646	945,00	149,25	141041,25
23702	86:11:0501010:22	1000,00	1473,71	1473710,00
23703	86:11:0202001:4955	806,00	202,55	163255,30
23704	86:11:0202001:2076	765,00	175,90	134563,50
23705	86:11:0905001:743	266,00	165,24	43953,84
23706	86:11:1001001:777	674,00	175,90	118556,60
23707	86:11:0701001:15070	1488,00	237,19	352938,72
23708	86:11:0701001:16620	959,00	317,15	304146,85
23709	86:11:0202001:4684	924,00	303,82	280729,68
23710	86:11:0301017:637	26,00	4009,59	104249,34
23711	86:11:0402001:1302	181,00	2056,43	372213,83
23712	86:11:0701001:15554	961,00	181,23	174162,03
23713	86:11:0704001:2035	559,00	213,21	119184,39
23714	86:11:0301003:83	9348,00	0,43	4019,64
23715	86:11:0202001:8933	6115,00	1023,84	6260781,60
23716	86:11:0905001:3013	853,00	335,80	286437,40
23717	86:11:0401001:2355	634,00	2403,85	1524040,90
23718	86:11:0701001:15194	685,00	130,59	89454,15
23719	86:11:0101007:48	24,00	4009,59	96230,16
23720	86:11:0101022:194	10177,00	5634,99	57347293,23
23721	86:11:0501006:351	3076,00	1981,80	6096016,80
23722	86:11:0501016:389	1806,00	1427,17	2577469,02
23723	86:11:0301027:751	23,00	4009,59	92220,57
23724	86:11:0403001:555	22,00	4009,59	88210,98
23725	86:11:0903001:673	154585,00	972,55	150341641,75
23726	86:11:0905001:2868	775,00	290,50	225137,50
23727	86:11:0301007:394	25,00	4009,59	100239,75
23728	86:11:1001001:3541	890,00	114,60	101994,00
23729	86:11:0701001:13940	1055,00	237,19	250235,45
23730	86:11:1001001:2230	798,00	117,26	93573,48
23731	86:11:0202001:6971	1500,00	218,54	327810,00
23732	86:11:0905001:2957	897,00	333,14	298826,58
23733	86:11:1001001:2209	613,00	141,25	86586,25
23734	86:11:0402002:1013	856,00	343,80	294292,80
23735	86:11:0501012:141	144,00	7287,36	1049379,84
23736	86:11:0701001:18876	704,00	15,99	11256,96
23737	86:11:0402001:582	10033,00	1541,40	15464866,20
23738	86:11:0402002:1081	710,00	322,48	228960,80
23739	86:11:0905001:3577	497,00	282,50	140402,50
23740	86:11:0402002:136	82517,00	218,54	18033265,18
23741	86:11:0401001:355	800,00	322,63	258104,00
23742	86:11:0401001:1779	521,00	357,12	186059,52

23743	86:11:0402001:801	481,00	2880,95	1385736,95
23744	86:11:0301023:673	27,00	4009,59	108258,93
23745	86:11:0701001:6970	363,00	154,58	56112,54
23746	86:11:0101018:983	23,00	4009,59	92220,57
23747	86:11:0401001:1887	699,00	290,50	203059,50
23748	86:11:0501011:1700	536,00	301,16	161421,76
23749	86:11:0101002:225	50,00	10703,31	535165,50
23750	86:11:0701001:17627	723,00	170,57	123322,11
23751	86:11:0701001:15580	551,00	474,39	261388,89
23752	86:11:0905001:3785	482,00	301,16	145159,12
23753	86:11:0000000:80963	53336,00	2189,37	116772238,32
23754	86:11:1001001:3892	707,00	146,58	103632,06
23755	86:11:0905001:3469	638,00	298,49	190436,62
23756	86:11:0701001:17302	600,00	199,88	119928,00
23757	86:11:0701001:18278	603,00	186,56	112495,68
23758	86:11:0905001:4104	789,00	279,84	220793,76
23759	86:11:0701001:6342	1000,00	293,16	293160,00
23760	86:11:0501011:1687	361,00	399,77	144316,97
23761	86:11:0301017:110	2170,00	2495,60	5415452,00
23762	86:11:0905001:2508	641,00	282,50	181082,50
23763	86:11:0704001:1539	903,00	210,54	190117,62
23764	86:11:0905001:2909	650,00	335,80	218270,00
23765	86:11:0101008:9	10,00	3339,70	33397,00
23766	86:11:0102003:694	583,00	4898,30	2855708,90
23767	86:11:0102004:341	2943,00	3950,97	11627704,71
23768	86:11:0301013:48	1071,00	4858,24	5203175,04
23769	86:11:0501002:823	693,00	1846,01	1279284,93
23770	86:11:0501010:76	1000,00	1489,22	1489220,00
23771	86:11:0501008:809	1120,00	1349,60	1511552,00
23772	86:11:0402002:469	848,00	330,47	280238,56
23773	86:11:0501002:538	1001,00	1318,58	1319898,58
23774	86:11:0901001:147	1219,00	114,60	139697,40
23775	86:11:0402001:10	5197,00	1779,95	9250400,15
23776	86:11:0501016:564	11434,00	2914,65	33326108,10
23777	86:11:0701001:16369	694,00	181,23	125773,62
23778	86:11:0402002:440	1070,00	389,10	416337,00
23779	86:11:0202001:8169	1365,00	173,23	236458,95
23780	86:11:0202001:5712	978,00	221,20	216333,60
23781	86:11:0905001:2143	842,00	253,18	213177,56
23782	86:11:0202001:6854	14899,00	47,37	705765,63
23783	86:11:0103001:753	309,00	2605,70	805161,30
23784	86:11:0905001:2000	766,00	274,51	210274,66
23785	86:11:0501002:146	791,00	1551,27	1227054,57
23786	86:11:0905001:3384	952,00	279,84	266407,68
23787	86:11:0202001:8858	737,00	279,84	206242,08
23788	86:11:0301007:425	26,00	4009,59	104249,34
23789	86:11:0402002:1078	1154,00	378,44	436719,76
23790	86:11:0102002:923	9421,00	4015,74	37832286,54
23791	86:11:0102009:1306	28,00	4009,59	112268,52
23792	86:11:0701001:15287	1066,00	277,17	295463,22
23793	86:11:0202001:8597	893,00	487,71	435525,03
23794	86:11:0301010:1	522,00	2128,60	1111129,20
23795	86:11:0401001:726	461,00	405,10	186751,10
23796	86:11:0301023:294	425,00	6983,72	2968081,00
23797	86:11:0401001:2598	933,00	266,51	248653,83
23798	86:11:0202001:3123	806,00	405,10	326510,60
23799	86:11:1002001:7	510,00	95,94	48929,40
23800	86:11:0402001:736	2292,00	3448,25	7903389,00
23801	86:11:1001001:4036	862,00	143,92	124059,04
23802	86:11:0501001:1408	7648,00	5634,99	43096403,52
23803	86:11:0101007:289	45,00	4009,59	180431,55
23804	86:11:0702001:483	2220,00	2477,25	5499495,00
23805	86:11:0202001:3597	640,00	170,57	109164,80
23806	86:11:0202001:5387	554,00	298,06	165125,24
23807	86:11:0103003:6817	5532,00	6800,85	37622302,20
23808	86:11:0701001:16542	622,00	197,22	122670,84
23809	86:11:0701001:18087	587,00	469,06	275338,22
23810	86:11:0701001:13911	5957,00	234,53	1397095,21
23811	86:11:0202001:5067	608,00	378,44	230091,52
23812	86:11:0701001:15639	1103,00	269,18	296905,54
23813	86:11:1001001:2011	563,00	186,56	105033,28
23814	86:11:0904001:890	820,00	250,52	205426,40
23815	86:11:0905001:4435	665,00	287,83	191406,95

23816	86:11:0202001:4872	1013,00	167,90	170082,70
23817	86:11:0801001:1549	868,00	437,08	379385,44
23818	86:11:0103001:763	13681,00	3824,70	52325720,70
23819	86:11:1001001:132	640,00	162,57	104044,80
23820	86:11:0202001:7831	1063,00	258,51	274796,13
23821	86:11:0401001:587	635,00	319,81	203079,35
23822	86:11:0701001:16643	800,00	221,20	176960,00
23823	86:11:0701001:13930	877,00	274,51	240745,27
23824	86:11:0402001:315	10003,00	2056,43	20570469,29
23825	86:11:0701001:14766	859,00	285,17	244961,03
23826	86:11:0103003:7378	30,00	4009,59	120287,70
23827	86:11:0701001:18934	1318,00	197,22	259935,96
23828	86:11:0701001:6776	451,00	274,51	123804,01
23829	86:11:0501008:1239	212,00	1318,58	279538,96
23830	86:11:0402002:695	764,00	373,11	285056,04
23831	86:11:0000000:81038	23540,00	2189,37	51537769,80
23832	86:11:0402002:198	281000,00	186,56	52423360,00
23833	86:11:0501011:1966	824,00	375,78	309642,72
23834	86:11:0701001:13741	35825,00	197,22	7065406,50
23835	86:11:1001001:2548	860,00	119,93	103139,80
23836	86:11:0202001:4151	589,00	207,88	122441,32
23837	86:11:0000000:69121	1021,00	298,49	304758,29
23838	86:11:0401001:305	900,00	405,10	364590,00
23839	86:11:0701001:6320	712,00	346,46	246679,52
23840	86:11:0701001:15358	490,00	167,90	82271,00
23841	86:11:0301018:295	3895,00	2375,64	9253117,80
23842	86:11:0202001:7467	1493,00	378,44	565010,92
23843	86:11:0202001:5240	968,00	303,82	294097,76
23844	86:11:0701001:13775	405,00	306,49	124128,45
23845	86:11:0701001:1111	612,00	362,45	221819,40
23846	86:11:0701001:14885	500,00	213,21	106605,00
23847	86:11:0401001:2879	599,00	306,49	183587,51
23848	86:11:0701001:14890	428,00	111,93	47906,04
23849	86:11:0701001:16370	953,00	138,59	132076,27
23850	86:11:0501015:532	966,00	1225,50	1183833,00
23851	86:11:1001001:3636	1500,00	149,25	223875,00
23852	86:11:0701001:19299	652,00	293,16	191140,32
23853	86:11:0202001:4649	513,00	517,03	265236,39
23854	86:11:0701001:13850	464,00	231,86	107583,04
23855	86:11:0402001:50	5393,00	2055,20	11083693,60
23856	86:11:0701001:5659	1257,00	207,88	261305,16
23857	86:11:0501016:405	794,00	279,84	222192,96
23858	86:11:0905001:2829	1291,00	333,14	430083,74
23859	86:11:0103003:7454	43,00	4009,59	172412,37
23860	86:11:0202001:3171	778,00	279,84	217715,52
23861	86:11:0905001:3135	1019,00	293,16	298730,04
23862	86:11:0401001:508	800,00	322,48	257984,00
23863	86:11:0701001:14411	718,00	213,21	153084,78
23864	86:11:0701001:14115	984,00	386,44	380256,96
23865	86:11:0401001:1426	845,00	314,48	265735,60
23866	86:11:0501014:485	6390,00	3110,33	19875008,70
23867	86:11:0301026:54	24742,00	1266,15	31327083,30
23868	86:11:0401001:2492	596,00	261,18	155663,28
23869	86:11:0701001:14706	683,00	455,73	311263,59
23870	86:11:1001001:4090	541,00	175,90	95161,90
23871	86:11:0402002:636	776,00	367,78	285397,28
23872	86:11:0701001:17186	1499,00	146,58	219723,42
23873	86:11:0501006:1187	722,00	1675,37	1209617,14
23874	86:11:0704001:1966	1324,00	197,22	261119,28
23875	86:11:0701001:15414	306,00	261,18	79921,08
23876	86:11:0301020:364	4340,00	6680,08	28991547,20
23877	86:11:0401001:1973	1185,00	335,80	397923,00
23878	86:11:0402002:1032	1202,00	295,83	355587,66
23879	86:11:0202001:6784	1091,00	170,57	186091,87
23880	86:11:0202001:8994	750,00	357,12	267840,00
23881	86:11:0701001:14399	600,00	178,56	107136,00
23882	86:11:0905001:2851	1380,00	287,83	397205,40
23883	86:11:0102009:1228	31,00	4009,59	124297,29
23884	86:11:0202001:6033	1200,00	359,79	431748,00
23885	86:11:0701001:16847	784,00	130,59	102382,56
23886	86:04:0000001:106975	264,00	3339,70	881680,80
23887	86:11:0202001:4521	20966,00	199,88	4190684,08
23888	86:11:0501015:32	1427,00	1225,50	1748788,50

23889	86:11:0501011:2035	207,00	370,45	76683,15
23890	86:11:0402001:906	1842,00	471,72	868908,24
23891	86:11:0903001:269	4,00	2097,30	8389,20
23892	86:11:0905001:3502	1362,00	245,19	333948,78
23893	86:11:0202001:8073	993,00	391,77	389027,61
23894	86:11:0701001:18319	557,00	210,54	117270,78
23895	86:11:1001001:2814	488,00	117,26	57222,88
23896	86:11:0202001:5420	966,00	298,06	287925,96
23897	86:11:0501004:862	730,00	1737,42	1268316,60
23898	86:11:0501015:435	1000,00	1209,99	1209990,00
23899	86:11:0501006:404	935,00	1597,81	1493952,35
23900	86:11:0402001:888	5951,00	2000,15	11902892,65
23901	86:11:0402001:1747	5321,00	1761,60	9373473,60
23902	86:11:0501003:63	839,00	1706,40	1431669,60
23903	86:11:0701001:17563	558,00	397,10	221581,80
23904	86:11:0101018:683	12093,00	5440,68	65794143,24
23905	86:11:0701001:184	432,00	413,09	178454,88
23906	86:11:0501014:340	1000,00	1458,19	1458190,00
23907	86:11:0701001:17497	900,00	2587,35	2328615,00
23908	86:11:0301007:487	40,00	4009,59	160383,60
23909	86:11:0905001:2369	1063,00	266,51	283300,13
23910	86:11:0701001:17680	543,00	202,55	109984,65
23911	86:11:0301017:676	26,00	4009,59	104249,34
23912	86:11:0101015:37	9432,00	4898,30	46200765,60
23913	86:11:0501009:512	362,00	1939,09	701950,58
23914	86:11:0402002:963	1102,00	274,51	302510,02
23915	86:11:0701001:16680	1030,00	370,45	381563,50
23916	86:11:0701001:539	2910,00	2348,80	6835008,00
23917	86:11:0905001:3152	913,00	285,17	260360,21
23918	86:11:0701001:16615	508,00	170,57	86649,56
23919	86:11:0701001:17802	1032,00	231,86	239279,52
23920	86:11:0501006:220	1124,00	1659,86	1865682,64
23921	86:11:0701001:15784	698,00	357,12	249269,76
23922	86:11:1001001:3411	1092,00	117,26	128047,92
23923	86:11:1001001:3449	854,00	138,59	118355,86
23924	86:11:0202001:4916	897,00	306,49	274921,53
23925	86:11:0501015:421	997,00	1209,99	1206360,03
23926	86:11:0401001:1889	808,00	319,81	258406,48
23927	86:11:0402001:292	1521,00	9578,82	14569385,22
23928	86:11:0301017:683	25,00	4009,59	100239,75
23929	86:11:0701001:17363	532,00	202,55	107756,60
23930	86:11:0102003:509	149,00	3448,25	513789,25
23931	86:11:0102006:261	441,00	3448,25	1520678,25
23932	86:11:0301006:330	1043,00	10330,10	10774294,30
23933	86:11:0301015:41	114,00	2091,90	238476,60
23934	86:11:0501006:1471	1199,00	1644,35	1971575,65
23935	86:11:0902001:424	4,00	2026,40	8105,60
23936	86:11:0301009:142	636,00	2789,20	1773931,20
23937	86:11:0701001:16310	739,00	178,56	131955,84
23938	86:11:0902001:460	4,00	2026,40	8105,60
23939	86:11:0905001:738	429,00	263,84	113187,36
23940	86:11:0701001:16373	1225,00	341,13	417884,25
23941	86:11:1001001:3022	1475,00	143,92	212282,00
23942	86:11:0701001:18984	833,00	207,88	173164,04
23943	86:11:0702001:1068	2074,00	2513,95	5213932,30
23944	86:11:0202001:6507	611,00	381,11	232858,21
23945	86:11:0301014:8	267,00	5502,20	1469087,40
23946	86:11:0905001:3374	1000,00	343,80	343800,00
23947	86:11:0501001:107	877,00	1582,30	1387677,10
23948	86:11:0202001:7983	990,00	250,52	248014,80
23949	86:11:0000000:81853	242402,00	2189,37	530707666,74
23950	86:11:0402002:952	829,00	325,14	269541,06
23951	86:11:0903001:419	579,00	453,07	262327,53
23952	86:11:0401001:592	16717,00	1301,58	21758512,86
23953	86:11:0701001:17417	578,00	138,59	80105,02
23954	86:11:0202001:7841	775,00	223,87	173499,25
23955	86:11:0501011:1714	530,00	314,48	166674,40
23956	86:11:0501005:292	540,00	1628,83	879568,20
23957	86:11:0101003:24	7880,00	5099,60	40184848,00
23958	86:11:0501014:282	600,00	1458,19	874914,00
23959	86:11:0301014:71	5897,00	7418,89	43749194,33
23960	86:11:0301020:51	4216,00	1853,35	7813723,60
23961	86:11:1001001:129	430,00	170,57	73345,10

23962	86:11:0402001:2131	821,00	487,71	400409,91
23963	86:11:0703001:87	1684,00	1963,45	3306449,80
23964	86:11:1001001:3647	1125,00	178,56	200880,00
23965	86:11:0801001:1587	570,00	335,80	191406,00
23966	86:11:0801001:2232	482,00	413,09	199109,38
23967	86:11:0301023:269	3666,00	2220,35	8139803,10
23968	86:11:0401001:2509	709,00	330,47	234303,23
23969	86:11:0101017:242	509,00	3339,70	1699907,30
23970	86:11:0101018:54	116,00	7894,64	915778,24
23971	86:11:0701001:1202	642,00	455,73	292578,66
23972	86:11:0101012:3865	14497,00	3891,80	56419424,60
23973	86:11:0202001:6028	1200,00	309,15	370980,00
23974	86:11:0701001:16402	616,00	327,81	201930,96
23975	86:11:0101001:3994	5921,00	5116,83	30296750,43
23976	86:11:0201001:442	127,00	2880,95	365880,65
23977	86:11:0701001:797	980,00	210,54	206329,20
23978	86:11:0701001:18065	1167,00	165,24	192835,08
23979	86:11:0301020:19	3647,00	1926,75	7026857,25
23980	86:11:0501002:85	617,00	1846,01	1138988,17
23981	86:11:0301009:59	13479,00	1082,65	14593039,35
23982	86:11:0501016:314	3142,00	1427,17	4484168,14
23983	86:11:0701001:6792	516,00	242,52	125140,32
23984	86:11:0301017:620	27,00	4009,59	108258,93
23985	86:11:0501005:704	1152,00	1644,35	1894291,20
23986	86:11:0905001:3490	679,00	295,83	200868,57
23987	86:11:0401001:2261	600,00	357,12	214272,00
23988	86:11:0000000:82731	20295,00	5958,84	120934657,80
23989	86:11:0301017:114	4321,00	2146,95	9276970,95
23990	86:11:0701001:14856	766,00	181,23	138822,18
23991	86:11:0401001:1948	508,00	415,76	211206,08
23992	86:11:0701001:5546	687,00	335,80	230694,60
23993	86:11:0102004:277	4372,00	4080,51	17839989,72
23994	86:11:0101008:558	208,00	3225,01	670802,08
23995	86:11:0501010:8	1224,00	1287,55	1575961,20
23996	86:11:0701001:14224	401,00	191,89	76947,89
23997	86:11:0202001:6677	1157,00	210,54	243594,78
23998	86:11:0704001:163	1000,00	149,25	149250,00
23999	86:11:0202001:6773	1148,00	290,50	333494,00
24000	86:11:0101010:2559	3628,00	2745,62	9961109,36
24001	86:11:0202001:7021	17917,00	2080,10	37269151,70
24002	86:11:0801001:2140	1396,00	383,77	535742,92
24003	86:11:0301023:278	4157,00	4009,59	16667865,63
24004	86:11:0701001:5583	731,00	237,19	173385,89
24005	86:11:0501003:1278	884,00	1458,19	1289039,96
24006	86:11:0701001:17152	1188,00	205,21	243789,48
24007	86:11:0402002:692	618,00	365,12	225644,16
24008	86:11:0103002:41	16809,00	2599,58	43696340,22
24009	86:11:0202001:5291	924,00	341,13	315204,12
24010	86:11:0301012:1329	25,00	3448,25	86206,25
24011	86:11:0701001:17896	823,00	159,91	131605,93
24012	86:11:0701001:15800	1500,00	253,18	379770,00
24013	86:11:1001001:3060	510,00	151,91	77474,10
24014	86:11:0201001:12368	72,00	5971,90	429976,80
24015	86:11:0301015:290	6492,00	1449,65	9411127,80
24016	86:11:0402001:81	2371,00	2091,90	4959894,90
24017	86:11:0501011:1919	791,00	338,47	267729,77
24018	86:11:1001001:2062	752,00	194,55	146301,60
24019	86:11:0000000:83	884,00	295,83	261513,72
24020	86:11:0402002:178	679,00	399,77	271443,83
24021	86:11:0202001:7029	1468,00	255,85	375587,80
24022	86:11:0000000:69155	1272,00	1520,24	1933745,28
24023	86:11:0202001:6667	471,00	202,55	95401,05
24024	86:11:0402002:871	1500,00	333,14	499710,00
24025	86:11:0701001:15971	600,00	210,54	126324,00
24026	86:11:0701001:17761	969,00	154,58	149788,02
24027	86:11:0701001:18563	770,00	114,60	88242,00
24028	86:11:0905001:2264	698,00	282,50	197185,00
24029	86:11:0102009:135	2065,00	4009,59	8279803,35
24030	86:11:0701001:18082	593,00	178,56	105886,08
24031	86:11:0501015:423	997,00	1209,99	1206360,03
24032	86:11:0501014:332	1000,00	1458,19	1458190,00
24033	86:11:0801001:2293	1020,00	405,10	413202,00
24034	86:11:0902001:880	190,00	2880,95	547380,50

24035	86:11:0402002:161	763,00	359,79	274519,77
24036	86:11:0101014:2	1267,00	2073,55	2627187,85
24037	86:11:0000000:69438	55,00	3339,70	183683,50
24038	86:11:0701001:6728	629,00	183,89	115666,81
24039	86:11:0905001:4091	771,00	266,51	205479,21
24040	86:11:0501006:772	672,00	1442,68	969480,96
24041	86:11:0402001:638	4124,00	2165,30	8929697,20
24042	86:11:0101022:108	52,00	9185,11	477625,72
24043	86:11:0202001:5382	882,00	319,81	282072,42
24044	86:11:0202001:4042	1250,00	410,43	513037,50
24045	86:11:0102008:155	1184,00	2844,25	3367592,00
24046	86:11:0701001:7036	689,00	255,85	176280,65
24047	86:11:0401001:2564	586,00	314,48	184285,28
24048	86:11:0701001:18043	1095,00	343,80	376461,00
24049	86:11:0904001:593	625,00	2011,36	1257100,00
24050	86:11:0701001:15818	618,00	274,51	169647,18
24051	86:11:0401001:2584	590,00	317,15	187118,50
24052	86:11:0101017:1605	7636,00	5570,22	42534199,92
24053	86:11:0905001:2933	519,00	263,84	136932,96
24054	86:11:0701001:17671	1087,00	285,17	309979,79
24055	86:11:0904001:31	674,00	197,22	132926,28
24056	86:11:0501010:82	1000,00	1287,55	1287550,00
24057	86:11:0102006:280	2337,00	3033,87	7090154,19
24058	86:11:0202001:6551	1028,00	205,21	210955,88
24059	86:11:0903001:295	949,00	431,75	409730,75
24060	86:11:0501011:1901	402,00	362,45	145704,90
24061	86:11:0202001:3986	1874,00	239,86	449497,64
24062	86:11:0402002:126	13982,00	358,06	5006394,92
24063	86:11:0202001:5554	966,00	330,47	319234,02
24064	86:11:1001001:2503	721,00	151,91	109527,11
24065	86:11:0202001:5156	924,00	330,47	305354,28
24066	86:11:0202001:8782	906,00	271,84	246287,04
24067	86:11:0101015:1829	446,00	2691,33	1200333,18
24068	86:11:0103001:227	4512,00	6023,61	27178528,32
24069	86:11:0000000:83189	96421,00	226,53	21842249,13
24070	86:11:0801001:1042	532,00	445,07	236777,24
24071	86:11:0401001:397	950,00	322,63	306498,50
24072	86:11:0501014:172	1250,00	1442,68	1803350,00
24073	86:11:0701001:15415	760,00	242,52	184315,20
24074	86:11:0202001:4986	510,00	373,11	190286,10
24075	86:11:0501002:304	643,00	1892,55	1216909,65
24076	86:11:0701001:16870	582,00	250,52	145802,64
24077	86:11:0905001:2860	1097,00	290,50	318678,50
24078	86:11:0701001:15736	1500,00	298,49	447735,00
24079	86:11:0402001:1801	400,00	482,38	192952,00
24080	86:11:0801001:1060	517,00	367,78	190142,26
24081	86:11:0000000:83222	201,00	4009,59	805927,59
24082	86:11:0701001:15508	892,00	149,25	133131,00
24083	86:11:0101010:2569	53,00	2745,62	145517,86
24084	86:11:1001001:3370	1129,00	125,26	141418,54
24085	86:11:0701001:17626	496,00	149,25	74028,00
24086	86:11:0501015:253	21704,00	2549,80	55340859,20
24087	86:11:1001001:2012	989,00	186,56	184507,84
24088	86:11:0202001:6400	1500,00	293,16	439740,00
24089	86:11:0202001:3926	1032,00	301,16	310797,12
24090	86:11:1001001:1970	1300,00	189,22	245986,00
24091	86:11:0301027:626	43,00	4009,59	172412,37
24092	86:11:0202001:6544	1055,00	301,16	317723,80
24093	86:11:0501016:514	1013,00	1209,99	1225719,87
24094	86:11:0501002:847	1365,00	6224,62	8496606,30
24095	86:11:0905001:4412	667,00	317,15	211539,05
24096	86:11:0402001:1516	537,00	466,39	250451,43
24097	86:11:0402001:2030	5122,00	5237,79	26827960,38
24098	86:11:0401001:2733	301,00	346,46	104284,46
24099	86:11:0402001:451	1345,00	7742,82	10414092,90
24100	86:11:1001001:2397	513,00	143,92	73830,96
24101	86:11:0101018:939	228,00	3147,03	717522,84
24102	86:11:0501015:463	1067,00	1054,86	1125535,62
24103	86:11:0301018:187	5105,00	6528,26	33326767,30
24104	86:11:0704001:139	500,00	170,57	85285,00
24105	86:11:0501013:90	100,00	4361,50	436150,00
24106	86:11:0701001:16695	631,00	167,90	105944,90
24107	86:11:0901001:92	1,00	2647,80	2647,80

24108	86:11:0501005:111	484,00	1396,14	675731,76
24109	86:11:0704001:2077	333,00	3339,70	1112120,10
24110	86:11:0501005:324	1250,00	1644,35	2055437,50
24111	86:11:0801001:1700	678,00	349,13	236710,14
24112	86:11:0501014:748	642,00	1458,19	936157,98
24113	86:11:0301010:224	2625,00	2055,20	5394900,00
24114	86:11:0904001:534	11,00	2011,36	22124,96
24115	86:11:0801001:974	599,00	458,40	274581,60
24116	86:11:0202001:8350	582,00	183,89	107023,98
24117	86:11:0905001:3885	1168,00	298,49	348636,32
24118	86:11:0701001:14907	1644,00	210,54	346127,76
24119	86:11:0501005:153	430,00	1396,14	600340,20
24120	86:11:1001001:2659	860,00	151,91	130642,60
24121	86:11:0301011:477	23,00	4009,59	92220,57
24122	86:11:0101021:16	36,00	1266,15	45581,40
24123	86:11:0501015:383	1000,00	1225,50	1225500,00
24124	86:11:0402002:286	982,00	309,15	303585,30
24125	86:11:0101014:15	3866,00	4965,40	19196236,40
24126	86:11:0403001:147	1559,00	7970,55	12426087,45
24127	86:11:0102008:109	2853,00	4495,70	12826232,10
24128	86:11:0701001:17550	1348,00	141,25	190405,00
24129	86:11:1001001:2673	583,00	117,26	68362,58
24130	86:11:0501011:2000	520,00	375,78	195405,60
24131	86:11:0301027:301	308,00	9033,29	2782253,32
24132	86:11:0401001:303	1100,00	322,63	354893,00
24133	86:11:0401001:275	598,00	306,49	183281,02
24134	86:11:0701001:352	200,00	130,59	26118,00
24135	86:11:0301011:206	240,00	6376,44	1530345,60
24136	86:11:0701001:17739	527,00	202,55	106743,85
24137	86:11:0703001:68	1312,00	2403,85	3153851,20
24138	86:11:0301002:13	1992,00	2532,30	5044341,60
24139	86:11:0102013:11	256,00	2341,75	599488,00
24140	86:11:0501015:506	959,00	1225,50	1175254,50
24141	86:11:0701001:18845	698,00	167,90	117194,20
24142	86:11:0701001:5913	1050,00	351,79	369379,50
24143	86:11:0905001:3348	680,00	311,82	212037,60
24144	86:11:0501014:333	660,00	5235,90	3455694,00
24145	86:11:0704001:1628	590,00	186,56	110070,40
24146	86:11:0202001:7771	665,00	226,53	150642,45
24147	86:11:0501004:441	282,00	1473,71	415586,22
24148	86:11:0501001:1703	1244,00	1799,47	2238540,68
24149	86:11:0701001:15041	2374,00	189,22	449208,28
24150	86:11:0401001:2876	561,00	330,47	185393,67
24151	86:11:0401001:430	650,00	322,48	209612,00
24152	86:11:0701001:16174	378,00	381,11	144059,58
24153	86:11:0301003:311	13179,00	4009,59	52842386,61
24154	86:11:0801001:1667	638,00	461,06	294156,28
24155	86:11:0102009:1298	23,00	4009,59	92220,57
24156	86:11:0202001:2	1000,00	298,49	298490,00
24157	86:11:0301017:695	28,00	4009,59	112268,52
24158	86:11:0501011:80	838,00	362,45	303733,10
24159	86:11:0000000:80899	73559,00	2189,37	161047867,83
24160	86:11:0701001:6954	1158,00	159,91	185175,78
24161	86:11:0701001:14667	419,00	343,80	144052,20
24162	86:11:0501014:303	796,00	1442,68	1148373,28
24163	86:11:0401001:2277	1000,00	290,50	290500,00
24164	86:11:0701001:6432	413,00	210,54	86953,02
24165	86:11:0501008:375	548,00	1582,30	867100,40
24166	86:11:0102010:72	1889,00	7894,64	14912974,96
24167	86:11:1001001:2224	1992,00	1956,57	3897487,44
24168	86:11:0102003:24	106,00	3339,70	354008,20
24169	86:11:0202001:6887	1318,00	397,10	523377,80
24170	86:11:0501009:97	1536,00	1520,24	2335088,64
24171	86:11:0903001:248	4,00	2097,30	8389,20
24172	86:11:0102001:202	10304,00	3950,97	40710794,88
24173	86:11:0401001:2526	932,00	351,79	327868,28
24174	86:11:0701001:17551	1172,00	173,23	203025,56
24175	86:11:0501003:1343	890,00	2233,83	1988108,70
24176	86:11:0801001:1373	1318,00	399,77	526896,86
24177	86:11:0301023:14	2948,00	2330,45	6870166,60
24178	86:11:0201001:32	3248,00	2631,99	8548703,52
24179	86:11:0202001:6398	1056,00	263,84	278615,04
24180	86:11:0202001:4058	401,00	439,74	176335,74

24181	86:11:0905001:2236	1202,00	277,17	333158,34
24182	86:11:0701001:15777	1117,00	357,12	398903,04
24183	86:11:0801001:2090	568,00	487,71	277019,28
24184	86:11:0301017:82	2098,00	7700,62	16155900,76
24185	86:11:0501004:416	1162,00	1473,71	1712451,02
24186	86:11:0904001:974	874,00	242,52	211962,48
24187	86:11:0403001:182	1080,00	2899,30	3131244,00
24188	86:11:0301024:58	11692,00	1486,35	17378404,20
24189	86:11:0202001:5197	968,00	314,48	304416,64
24190	86:11:0701001:14078	45139,00	258,51	11668882,89
24191	86:11:0101019:7	574,00	4009,59	2301504,66
24192	86:11:1001001:2288	766,00	122,59	93903,94
24193	86:11:0801001:1262	573,00	346,46	198521,58
24194	86:11:0103001:15	464,00	9564,66	4438002,24
24195	86:11:0202001:6125	995,00	295,83	294350,85
24196	86:11:0101023:179	56,00	10020,12	561126,72
24197	86:11:0905001:3324	1116,00	341,13	380701,08
24198	86:11:0301009:58	7772,00	1633,15	12692841,80
24199	86:11:0202001:8104	898,00	389,10	349411,80
24200	86:11:0701001:18346	293,00	381,11	111665,23
24201	86:11:0701001:17937	1426,00	359,79	513060,54
24202	86:11:0702001:51	1228,00	4009,59	4923776,52
24203	86:11:0701001:17922	857,00	133,26	114203,82
24204	86:11:0301017:826	33,00	4009,59	132316,47
24205	86:11:0501005:1131	705,00	1597,81	1126456,05
24206	86:11:0801001:1979	1298,00	359,79	467007,42
24207	86:11:0701001:18362	604,00	191,89	115901,56
24208	86:11:0301023:305	765,00	2312,10	1768756,50
24209	86:11:0701001:6501	885,00	157,24	139157,40
24210	86:11:0402001:1131	1598,00	2293,75	3665412,50
24211	86:11:0000000:81481	1452,00	114,60	166399,20
24212	86:11:0102002:221	65,00	9109,20	592098,00
24213	86:11:0202001:5030	591,00	375,78	222085,98
24214	86:11:0000000:69023	39354,00	2189,37	86160466,98
24215	86:11:0905001:3495	568,00	253,18	143806,24
24216	86:11:0905001:3863	517,00	301,16	155699,72
24217	86:11:0905001:2727	708,00	269,18	190579,44
24218	86:11:0501003:1339	662,00	2637,16	1745799,92
24219	86:11:0301011:10	10259,00	1321,20	13554190,80
24220	86:11:0401001:1903	205,00	394,43	80858,15
24221	86:11:0701001:729	1076,00	135,92	146249,92
24222	86:11:0501006:443	787,00	1380,63	1086555,81
24223	86:11:0904001:901	403,00	255,85	103107,55
24224	86:11:0401001:1016	691,00	271,84	187841,44
24225	86:11:0301027:165	976,00	2972,70	2901355,20
24226	86:11:0701001:15210	1271,00	303,82	386155,22
24227	86:11:0801001:848	7721,00	365,12	2819091,52
24228	86:11:0801001:989	663,00	447,74	296851,62
24229	86:11:0905001:2506	595,00	295,83	176018,85
24230	86:11:0201001:2382	3851,00	4478,69	17247435,19
24231	86:11:0401001:153	1050,00	362,45	380572,50
24232	86:11:0401001:2881	571,00	303,82	173481,22
24233	86:11:0702001:337	6562,00	3690,50	24217061,00
24234	86:11:0501015:409	1000,00	1225,50	1225500,00
24235	86:11:0905001:2370	491,00	306,49	150486,59
24236	86:11:0501014:185	1250,00	1241,02	1551275,00
24237	86:11:0701001:13964	863,00	175,90	151801,70
24238	86:11:0101017:1917	2234,00	3180,20	7104566,80
24239	86:11:0501003:1330	1116,00	1690,88	1887022,08
24240	86:11:0701001:16291	778,00	266,51	207344,78
24241	86:11:0701001:15352	1000,00	399,77	399770,00
24242	86:11:0101018:66	41,00	7515,09	308118,69
24243	86:11:0102004:199	5459,00	5246,37	28639933,83
24244	86:11:0905001:3411	1223,00	303,82	371571,86
24245	86:11:0501006:341	772,00	1613,32	1245483,04
24246	86:11:0501002:6	551,00	1768,45	974415,95
24247	86:11:0202001:7453	1015,00	181,23	183948,45
24248	86:11:0202001:4285	545,00	421,09	229494,05
24249	86:11:0501014:390	577,00	1427,17	823477,09
24250	86:11:0301007:467	77,00	4009,59	308738,43
24251	86:11:0202001:4107	1349,00	202,55	273239,95
24252	86:11:0202001:6011	1486,00	333,14	495046,04
24253	86:11:0701001:17269	976,00	117,26	114445,76

24254	86:11:0102007:196	196,00	9261,02	1815159,92
24255	86:11:0301018:58	447,00	4009,59	1792286,73
24256	86:11:0501008:47	42,00	5617,34	235928,28
24257	86:11:0904001:858	469,00	250,52	117493,88
24258	86:11:0101018:943	311,00	3147,03	978726,33
24259	86:11:0401001:1731	934,00	285,17	266348,78
24260	86:11:0402001:2133	6800,00	5845,07	39746476,00
24261	86:11:0701001:6876	727,00	261,18	189877,86
24262	86:11:0501015:35	1000,00	1225,50	1225500,00
24263	86:11:1002001:1082	635,00	141,25	89693,75
24264	86:11:0501011:918	400,00	391,77	156708,00
24265	86:11:0401001:2796	601,00	317,15	190607,15
24266	86:11:0301021:28	944,00	9109,20	8599084,80
24267	86:11:0202001:6648	693,00	578,33	400782,69
24268	86:11:0501001:7	1795,00	6949,34	12474065,30
24269	86:11:0905001:4172	664,00	303,82	201736,48
24270	86:11:0801001:1660	482,00	378,44	182408,08
24271	86:11:0102012:29	79,00	2341,75	184998,25
24272	86:11:1001001:2937	825,00	122,59	101136,75
24273	86:11:0202001:3070	940,00	418,42	393314,80
24274	86:11:1001001:3895	490,00	151,91	74435,90
24275	86:11:0701001:17682	591,00	261,18	154357,38
24276	86:11:0501012:883	2641,00	1877,04	4957262,64
24277	86:11:0701001:16098	1298,00	250,52	325174,96
24278	86:11:0101021:35	868,00	3448,25	2993081,00
24279	86:11:0202001:4289	1000,00	285,17	285170,00
24280	86:11:0801001:2306	1327,00	357,12	473898,24
24281	86:11:0501006:432	1119,00	1628,83	1822660,77
24282	86:11:0701001:18680	513,00	221,20	113475,60
24283	86:11:0202001:8112	894,00	338,47	302592,18
24284	86:11:0701001:6718	381,00	229,20	87325,20
24285	86:11:0301015:62	2702,00	1761,60	4759843,20
24286	86:11:0403001:124	744,00	4009,59	2983134,96
24287	86:11:0905001:3046	1230,00	303,82	373698,60
24288	86:11:0701001:17073	1098,00	210,54	231172,92
24289	86:11:0301007:134	14391,00	4175,05	60083144,55
24290	86:11:0501015:67	1000,00	1225,50	1225500,00
24291	86:11:0301027:136	1191,00	6791,50	8088676,50
24292	86:11:0701001:18188	679,00	202,55	137531,45
24293	86:11:0701001:15427	544,00	245,19	133383,36
24294	86:11:0501011:2199	1116,00	306,49	342042,84
24295	86:11:0701001:14932	400,00	215,87	86348,00
24296	86:11:0905001:3572	804,00	263,84	212127,36
24297	86:11:0402001:179	3983,00	2183,65	8697477,95
24298	86:11:0301013:528	366,00	2967,10	1085958,60
24299	86:11:1001001:3064	944,00	122,59	115724,96
24300	86:11:0202001:4175	3901,00	239,86	935693,86
24301	86:11:0905001:11	1384,00	234,53	324589,52
24302	86:11:0501014:171	1250,00	1241,02	1551275,00
24303	86:11:0501012:663	6183,00	4402,78	27222388,74
24304	86:11:1001001:2414	524,00	149,25	78207,00
24305	86:11:0202001:4381	991,00	261,18	258829,38
24306	86:11:0701001:69	88,00	333,14	29316,32
24307	86:11:0301018:795	58,00	4009,59	232556,22
24308	86:11:0701001:17494	872,00	186,56	162680,32
24309	86:11:0701001:17521	620,00	261,18	161931,60
24310	86:11:0301023:48	12706,00	0,43	5463,58
24311	86:11:0701001:18222	523,00	202,55	105933,65
24312	86:11:0702001:1266	1126,00	1828,67	2059082,42
24313	86:11:0201001:12373	11890,00	5894,07	70080492,30
24314	86:11:0501016:457	1788,00	1427,17	2551779,96
24315	86:11:0701001:17578	670,00	186,56	124995,20
24316	86:11:0103002:91	5395,00	6865,62	37040019,90
24317	86:11:0101001:71	199,00	10703,31	2129958,69
24318	86:11:0202001:6287	611,00	173,23	105843,53
24319	86:11:0701001:14757	1470,00	399,77	587661,90
24320	86:11:1001001:2982	991,00	130,59	129414,69
24321	86:11:1001001:2601	1145,00	151,91	173936,95
24322	86:11:0501011:877	424,00	335,80	142379,20
24323	86:11:0101017:85	1437,00	6039,00	8678043,00
24324	86:11:0501006:131	473,00	1225,50	579661,50
24325	86:11:0301028:107	221,00	10424,01	2303706,21
24326	86:11:0101018:201	291,00	9564,66	2783316,06

24327	86:11:1001001:2084	1200,00	151,91	182292,00
24328	86:11:0501008:100	631,00	1365,12	861390,72
24329	86:11:0301027:139	503,00	3339,70	1679869,10
24330	86:11:0101019:12	12039,00	5617,34	67627156,26
24331	86:11:0501005:717	1160,00	1659,86	1925437,60
24332	86:11:0701001:16716	692,00	135,92	94056,64
24333	86:11:0501003:453	953,00	1504,73	1434007,69
24334	86:11:0202001:8919	923,00	247,85	228765,55
24335	86:11:0905001:4125	782,00	205,21	160474,22
24336	86:11:0301010:23	901,00	3009,40	2711469,40
24337	86:11:0401001:775	1222,00	295,83	361504,26
24338	86:11:0704001:1879	1255,00	213,21	267578,55
24339	86:11:0202001:6840	1250,00	386,44	483050,00
24340	86:11:0701001:18955	1055,00	162,57	171511,35
24341	86:11:1001001:3724	766,00	143,92	110242,72
24342	86:11:0701001:18149	539,00	197,22	106301,58
24343	86:11:0905001:3534	495,00	298,49	147752,55
24344	86:11:0202001:6385	594,00	237,19	140890,86
24345	86:11:0801001:1804	548,00	381,11	208848,28
24346	86:11:0801001:1837	1311,00	317,15	415783,65
24347	86:11:0301009:141	1577,00	2312,10	3646181,70
24348	86:11:0501003:418	558,00	1721,91	960825,78
24349	86:11:0905001:2555	452,00	301,16	136124,32
24350	86:11:0703001:72	540,00	4009,59	2165178,60
24351	86:11:0701001:18709	656,00	341,13	223781,28
24352	86:11:0501001:88	377,00	1613,32	608221,64
24353	86:11:0301011:466	24,00	4009,59	96230,16
24354	86:11:0905001:4436	548,00	290,50	159194,00
24355	86:11:0301026:41	1914,00	1905,00	3646170,00
24356	86:11:0905001:143	1192,00	322,48	384396,16
24357	86:11:0202001:6827	557,00	573,00	319161,00
24358	86:11:0701001:17485	630,00	202,55	127606,50
24359	86:11:0501012:877	1037,00	1923,57	1994742,09
24360	86:11:0202001:8412	1000,00	266,51	266510,00
24361	86:11:0402001:697	4,00	2056,43	8225,72
24362	86:11:0101002:940	271,00	3298,00	893758,00
24363	86:11:0704001:1626	1325,00	223,87	296627,75
24364	86:11:0905001:2462	448,00	231,86	103873,28
24365	86:11:0202001:8980	716,00	1504,70	1077365,20
24366	86:11:0301027:45	2828,00	2967,10	8390958,80
24367	86:11:0101015:60	915,00	10703,31	9793528,65
24368	86:11:0401001:322	750,00	405,10	303825,00
24369	86:11:0102012:12	12839,00	5085,97	65298768,83
24370	86:11:0000000:34	183100,00	2189,37	400873647,00
24371	86:11:0501004:561	1500,00	1721,91	2582865,00
24372	86:11:0501005:1229	959,00	1628,83	1562047,97
24373	86:11:0102011:9852	9661,00	5440,68	52562409,48
24374	86:11:0202001:4644	946,00	287,83	272287,18
24375	86:11:0202001:3973	758,00	458,40	347467,20
24376	86:11:0102005:49	103,00	6106,10	628928,30
24377	86:11:0301020:146	22076,00	1119,35	24710770,60
24378	86:11:0501006:1472	579,00	1628,83	943092,57
24379	86:11:1001001:3410	1218,00	119,93	146074,74
24380	86:11:0402001:1273	7053,00	1926,75	13589367,75
24381	86:11:0301016:16	1526,00	2312,10	3528264,60
24382	86:11:0701001:5840	521,00	119,93	62483,53
24383	86:11:0501011:890	1100,00	373,11	410421,00
24384	86:11:0101019:449	23,00	3448,25	79309,75
24385	86:11:1001001:3089	940,00	151,91	142795,40
24386	86:11:0701001:140	654,00	213,21	139439,34
24387	86:11:1001001:1985	859,00	119,93	103019,87
24388	86:11:0501005:714	1160,00	1659,86	1925437,60
24389	86:11:0702001:74	20083,00	1321,20	26533659,60
24390	86:11:0905001:4105	846,00	295,83	250272,18
24391	86:11:0701001:19284	591,00	213,21	126007,11
24392	86:11:0402001:734	82,00	2056,43	168627,26
24393	86:11:0701001:5425	682,00	119,93	81792,26
24394	86:11:0801001:2305	1225,00	367,78	450530,50
24395	86:11:0801001:2265	40942,00	1137,70	46579713,40
24396	86:11:0905001:2944	602,00	255,85	154021,70
24397	86:11:0202001:5890	562,00	263,84	148278,08
24398	86:11:0701001:7195	630,00	191,89	120890,70
24399	86:11:0701001:17947	752,00	199,88	150309,76

24400	86:11:0701001:775	840,00	237,19	199239,60
24401	86:11:0301008:289	6989,00	1669,85	11670581,65
24402	86:11:0501014:190	1043,00	1442,68	1504715,24
24403	86:11:0000000:69195	590000,00	74,01	43665900,00
24404	86:11:0301010:543	4540,00	2125,28	9648771,20
24405	86:11:0401001:288	1832,00	391,77	717722,64
24406	86:11:0902001:436	4,00	2026,40	8105,60
24407	86:11:0202001:8913	780,00	213,21	166303,80
24408	86:11:0202001:5146	967,00	245,19	237098,73
24409	86:11:0501011:1895	632,00	338,47	213913,04
24410	86:11:0501011:2177	708,00	357,12	252840,96
24411	86:11:0101018:940	269,00	3147,03	846551,07
24412	86:11:0902001:448	4,00	2026,40	8105,60
24413	86:11:0000000:82962	5378,00	3448,25	18544688,50
24414	86:11:1001001:1916	12724,00	1266,15	16110492,60
24415	86:11:0402001:1223	4631,00	1816,65	8412906,15
24416	86:11:0501015:497	921,00	1209,99	1114400,79
24417	86:11:0501015:474	1000,00	1209,99	1209990,00
24418	86:11:0202001:6030	1493,00	306,49	457589,57
24419	86:11:0703001:86	1437,00	2734,15	3928973,55
24420	86:11:0701001:1338	1082,00	458,40	495988,80
24421	86:11:0401001:962	798,00	298,49	238195,02
24422	86:11:0401001:2785	1500,00	231,86	347790,00
24423	86:11:0704001:109	633,00	197,22	124840,26
24424	86:11:0701001:13773	1072,00	133,26	142854,72
24425	86:11:0202001:3934	999,00	309,15	308840,85
24426	86:11:0701001:5435	741,00	351,79	260676,39
24427	86:11:0501003:1044	896,00	2605,70	2334707,20
24428	86:11:0102001:184	23,00	3339,70	76813,10
24429	86:11:0202001:4826	586,00	373,11	218642,46
24430	86:11:0501002:303	764,00	1535,76	1173320,64
24431	86:11:0301010:286	7585,00	1908,40	14475214,00
24432	86:11:0905001:2850	725,00	282,50	204812,50
24433	86:11:0301027:790	25,00	4009,59	100239,75
24434	86:11:0702001:1269	1595,00	1828,67	2916728,65
24435	86:11:0905001:3323	1500,00	306,49	459735,00
24436	86:11:0402001:886	10000,00	1798,30	17983000,00
24437	86:11:1001001:2348	645,00	111,93	72194,85
24438	86:11:0501016:133	965,00	285,17	275189,05
24439	86:11:0501010:95	1003,00	1287,55	1291412,65
24440	86:11:0101008:60	18,00	4009,59	72172,62
24441	86:11:0301007:367	3981,00	6299,87	25079782,47
24442	86:11:0704001:1765	1150,00	173,23	199214,50
24443	86:11:1001001:4105	1344,00	143,92	193428,48
24444	86:11:0402001:762	878,00	2056,43	1805545,54
24445	86:11:0701001:15189	747,00	175,90	131397,30
24446	86:11:0202001:5263	999,00	314,48	314165,52
24447	86:11:0402002:345	933,00	383,77	358057,41
24448	86:11:0501016:1008	1500,00	290,50	435750,00
24449	86:11:0301023:30	2686,00	4562,80	12255680,80
24450	86:11:0202001:6421	1462,00	255,85	374052,70
24451	86:11:0403002:430	20,00	4009,59	80191,80
24452	86:11:0202001:4258	433,00	557,01	241185,33
24453	86:11:0701001:14670	1464,00	237,19	347246,16
24454	86:11:0301014:153	756,00	4009,59	3031250,04
24455	86:11:0905001:2025	885,00	277,17	245295,45
24456	86:11:1001001:3918	2172,00	2495,60	5420443,20
24457	86:11:0101018:71	156,00	3339,70	520993,20
24458	86:11:0101014:54	1728,00	6983,72	12067868,16
24459	86:11:0701001:874	370,00	231,86	85788,20
24460	86:11:0102011:19	26,00	9336,93	242760,18
24461	86:11:0703001:90	27381,00	1247,80	34166011,80
24462	86:11:0701001:18218	908,00	154,58	140358,64
24463	86:11:0701001:44	88489,00	354,46	31365810,94
24464	86:11:0701001:17295	1079,00	210,54	227172,66
24465	86:11:0101022:49	108,00	5404,70	583707,60
24466	86:11:0301018:300	305,00	2375,64	724570,20
24467	86:11:0401001:628	686,00	290,50	199283,00
24468	86:11:0905001:4298	993,00	311,82	309637,26
24469	86:11:0101021:50	1294,00	5032,50	6512055,00
24470	86:11:0501016:130	730,00	317,15	231519,50
24471	86:11:0102011:9951	1165,00	3047,77	3550652,05
24472	86:11:0501011:120	21402,00	352,65	7547415,30

24473	86:11:0402001:156	2824,00	2348,80	6633011,20
24474	86:11:0501012:52	6240,00	4339,59	27079041,60
24475	86:11:0501011:1851	474,00	351,79	166748,46
24476	86:11:0301017:793	26,00	3448,25	89654,50
24477	86:11:0401001:1412	617,00	319,81	197322,77
24478	86:11:0102001:208	5738,00	6153,15	35306774,70
24479	86:11:0501002:813	508,00	1783,96	906251,68
24480	86:11:0801001:1801	1159,00	407,76	472593,84
24481	86:11:0701001:6063	1052,00	311,82	328034,64
24482	86:11:0202001:5617	1405,00	279,84	393175,20
24483	86:11:0202001:6377	505,00	250,52	126512,60
24484	86:11:0301020:143	2003,00	2532,30	5072196,90
24485	86:11:0501016:1114	400,00	245,19	98076,00
24486	86:11:0501002:217	262,00	7683,78	2013150,36
24487	86:11:0903001:663	27191,00	1247,80	33928929,80
24488	86:11:0402001:53	14923,00	1412,95	21085452,85
24489	86:11:0501015:23	1000,00	1225,50	1225500,00
24490	86:11:0401001:949	635,00	319,81	203079,35
24491	86:11:0903001:577	641,00	431,75	276751,75
24492	86:11:0201001:4693	18621,00	5246,37	97692655,77
24493	86:11:0402001:601	11185,00	2056,43	23001169,55
24494	86:11:1001001:3297	554,00	98,61	54629,94
24495	86:11:0301023:685	22,00	4009,59	88210,98
24496	86:11:0801001:917	1020,00	362,45	369699,00
24497	86:11:0102008:729	24,00	4009,59	96230,16
24498	86:11:0102001:81	192,00	4009,59	769841,28
24499	86:11:0101002:56	251,00	7246,80	1818946,80
24500	86:11:0202001:8793	899,00	274,51	246784,49
24501	86:11:0402001:35	10331,00	1321,20	13649317,20
24502	86:11:0501008:366	203,00	1318,58	267671,74
24503	86:11:0801001:1646	512,00	365,12	186941,44
24504	86:11:0501005:880	1496,00	1458,19	2181452,24
24505	86:11:0401001:509	1200,00	322,48	386976,00
24506	86:11:0501011:874	462,00	394,43	182226,66
24507	86:11:0402001:1199	5796,00	1743,25	10103877,00
24508	86:11:0801001:836	7209,00	1926,75	13889940,75
24509	86:11:0301004:49	3933,00	2202,00	8660466,00
24510	86:11:0701001:17110	744,00	242,52	180434,88
24511	86:11:0401001:359	650,00	322,63	209709,50
24512	86:11:0501003:448	1124,00	1737,42	1952860,08
24513	86:11:0702001:424	996,00	2954,35	2942532,60
24514	86:11:0501008:1231	782,00	1318,58	1031129,56
24515	86:11:0501012:669	2244,00	1272,04	2854457,76
24516	86:11:0701001:19275	866,00	26,65	23078,90
24517	86:11:0000000:82959	54283,00	1064,30	57773396,90
24518	86:11:0701001:5675	1000,00	234,53	234530,00
24519	86:11:0905001:2532	609,00	282,50	172042,50
24520	86:11:0103003:6874	18046,00	4026,00	72653196,00
24521	86:11:0202001:8006	829,00	237,19	196630,51
24522	86:11:0202001:6863	1361,00	146,58	199495,38
24523	86:11:0401001:159	700,00	362,45	253715,00
24524	86:11:0402001:1514	181,00	2477,25	448382,25
24525	86:11:1001001:3712	1231,00	109,27	134511,37
24526	86:11:1001001:3761	996,00	146,58	145993,68
24527	86:11:0401001:252	819,00	391,77	320859,63
24528	86:11:0402002:1022	1206,00	402,43	485330,58
24529	86:11:0301021:298	728,00	6575,80	4787182,40
24530	86:11:0401001:1358	644,00	287,83	185362,52
24531	86:11:0501006:1188	666,00	1675,37	1115796,42
24532	86:11:0402001:860	3392,00	2056,43	6975410,56
24533	86:11:0401001:2	538,00	370,45	199302,10
24534	86:11:1001001:2650	1350,00	149,25	201487,50
24535	86:11:0701001:17230	520,00	194,55	101166,00
24536	86:11:0701001:17511	1291,00	327,81	423202,71
24537	86:11:0402001:2069	821,00	479,72	393850,12
24538	86:11:0701001:17633	483,00	186,56	90108,48
24539	86:11:0201001:4960	6264,00	5389,61	33760517,04
24540	86:11:0102003:128	174,00	6376,44	1109500,56
24541	86:11:0501014:207	1282,00	1241,02	1590987,64
24542	86:11:0202001:3579	697,00	149,25	104027,25
24543	86:11:0401001:2734	774,00	341,13	264034,62
24544	86:11:0301002:66	374,00	4009,59	1499586,66
24545	86:11:0202001:6148	1024,00	210,54	215592,96

24546	86:11:0801001:1366	489,00	333,14	162905,46
24547	86:11:0401001:1310	974,00	277,17	269963,58
24548	86:11:0701001:18224	1193,00	213,21	254359,53
24549	86:11:0704001:213	920,00	197,22	181442,40
24550	86:11:0701001:5758	770,00	282,50	217525,00
24551	86:11:1001001:1993	2580,00	1956,57	5047950,60
24552	86:11:1001001:3673	1229,00	165,24	203079,96
24553	86:11:0202001:5622	979,00	263,84	258299,36
24554	86:11:0101008:800	201,00	3225,01	648227,01
24555	86:11:0501011:2318	726,00	359,79	261207,54
24556	86:11:0102002:980	4334,00	6736,08	29194170,72
24557	86:11:0202001:4734	1023,00	298,49	305355,27
24558	86:11:0703001:33	13413,00	1247,80	16736741,40
24559	86:11:0402002:918	1500,00	314,48	471720,00
24560	86:11:0701001:18511	799,00	151,91	121376,09
24561	86:11:0401001:2516	1100,00	285,17	313687,00
24562	86:11:0301023:467	4053,00	3448,25	13975757,25
24563	86:11:0701001:14140	569,00	482,38	274474,22
24564	86:11:0301017:717	49,00	3448,25	168964,25
24565	86:11:0201001:2076	9524,00	4533,90	43180863,60
24566	86:11:0701001:16601	805,00	202,55	163052,75
24567	86:11:0701001:15343	861,00	450,40	387794,40
24568	86:11:0202001:6082	1331,00	346,46	461138,26
24569	86:11:1001001:3276	440,00	122,59	53939,60
24570	86:11:0401001:1645	1097,00	239,86	263126,42
24571	86:11:0905001:2768	864,00	301,16	260202,24
24572	86:11:0701001:5469	1040,00	207,88	216195,20
24573	86:11:0701001:19302	658,00	207,88	136785,04
24574	86:11:0401001:2512	891,00	306,49	273082,59
24575	86:11:0501011:1967	630,00	407,76	256888,80
24576	86:11:0905001:3617	823,00	357,12	293909,76
24577	86:11:0701001:13824	1500,00	239,86	359790,00
24578	86:11:0801001:1551	400,00	439,74	175896,00
24579	86:11:0401001:911	711,00	261,18	185698,98
24580	86:11:0202001:7245	1500,00	245,19	367785,00
24581	86:11:0101003:23	101,00	2880,95	290975,95
24582	86:11:0401001:385	1050,00	405,10	425355,00
24583	86:11:0501006:1181	523,00	1194,48	624713,04
24584	86:11:0701001:17614	826,00	167,90	138685,40
24585	86:11:0301020:97	39166,00	1339,55	52464815,30
24586	86:11:0701001:17407	458,00	226,53	103750,74
24587	86:11:0301004:109	2113,00	2513,95	5311976,35
24588	86:11:0701001:17979	503,00	197,22	99201,66
24589	86:11:0202001:8943	742,00	354,46	263009,32
24590	86:11:0703001:109	937,00	2569,00	2407153,00
24591	86:11:0501010:35	1000,00	1287,55	1287550,00
24592	86:11:0701001:18127	461,00	471,72	217462,92
24593	86:11:0301021:58	692,00	6441,60	4457587,20
24594	86:11:0101006:83	98,00	5904,80	578670,40
24595	86:11:0905001:2534	1413,00	277,17	391641,21
24596	86:11:0801001:1588	730,00	338,47	247083,10
24597	86:11:0301010:574	148,00	4009,59	593419,32
24598	86:11:0701001:489	244,00	4782,33	1166888,52
24599	86:11:0202001:6815	1354,00	298,49	404155,46
24600	86:11:0701001:16545	909,00	285,17	259219,53
24601	86:11:0202001:6088	1231,00	303,82	374002,42
24602	86:11:0701001:17469	416,00	237,19	98671,04
24603	86:11:0202001:4048	200197,00	807,40	161639057,80
24604	86:04:0000001:128944	787,00	285,17	224428,79
24605	86:11:0301018:259	2497,00	8733,63	21807874,11
24606	86:11:0202001:5410	892,00	479,72	427910,24
24607	86:11:0902001:502	7,00	2880,95	20166,65
24608	86:11:0905001:4113	532,00	277,17	147454,44
24609	86:11:0403002:113	5228,00	3448,25	18027451,00
24610	86:11:0902001:497	18172,00	1357,90	24675758,80
24611	86:11:0301008:315	411,00	2334,58	959512,38
24612	86:11:0000000:69125	54,00	1752,94	94658,76
24613	86:11:0701001:13884	1501,00	205,21	308020,21
24614	86:11:0202001:3713	480,00	170,57	81873,60
24615	86:11:0000000:133	310,00	2880,95	893094,50
24616	86:11:0401001:1943	376,00	405,10	152317,60
24617	86:11:0402001:1461	16023,00	1614,80	25873940,40
24618	86:11:0202001:4744	924,00	303,82	280729,68

24619	86:11:0801001:1074	687,00	378,44	259988,28
24620	86:11:0501005:23	790,00	1380,63	1090697,70
24621	86:11:0401001:1388	762,00	279,84	213238,08
24622	86:11:0403002:24	12589,00	1706,55	21483757,95
24623	86:11:0202001:6514	475,00	181,23	86084,25
24624	86:11:0103002:225	14170,00	5829,30	82601181,00
24625	86:11:0905001:3970	704,00	285,17	200759,68
24626	86:11:1001001:3753	1053,00	135,92	143123,76
24627	86:11:0401001:1740	1288,00	317,15	408489,20
24628	86:11:0402002:96	4,00	2312,10	9248,40
24629	86:11:0904001:980	890,00	250,52	222962,80
24630	86:11:0103001:752	726,00	2605,70	1891738,20
24631	86:11:0701001:17516	487,00	210,54	102532,98
24632	86:11:0501014:257	869,00	1427,17	1240210,73
24633	86:11:0202001:4390	986,00	247,85	244380,10
24634	86:11:0501012:113	1109,00	1473,71	1634344,39
24635	86:11:0501006:557	1143,00	8122,37	9283868,91
24636	86:11:0701001:17514	1500,00	237,19	355785,00
24637	86:11:0905001:2231	65200,00	284,04	18519408,00
24638	86:11:0701001:15193	1063,00	301,16	320133,08
24639	86:11:0401001:273	500,00	391,77	195885,00
24640	86:11:0701001:15819	1460,00	458,40	669264,00
24641	86:11:0101022:188	6360,00	6736,08	42841468,80
24642	86:11:0701001:14857	407,00	394,43	160533,01
24643	86:11:0102012:30	426,00	4009,59	1708085,34
24644	86:11:1001001:3037	948,00	149,25	141489,00
24645	86:11:0701001:5614	500,00	282,50	141250,00
24646	86:11:0401001:731	724,00	330,47	239260,28
24647	86:11:0701001:1284	1027,00	405,10	416037,70
24648	86:11:0501009:16	1355,00	1520,24	2059925,20
24649	86:11:0701001:13755	365,00	205,21	74901,65
24650	86:11:0103003:7377	30,00	4009,59	120287,70
24651	86:11:0701001:14007	903,00	277,17	250284,51
24652	86:11:0202001:7557	1024,00	322,48	330219,52
24653	86:11:0202001:5050	400,00	439,74	175896,00
24654	86:11:0501015:551	1000,00	1458,19	1458190,00
24655	86:11:0905001:3651	838,00	5920,98	4961781,24
24656	86:11:1001001:3407	469,00	125,26	58746,94
24657	86:11:0701001:16714	460,00	250,52	115239,20
24658	86:11:0401001:1499	702,00	301,16	211414,32
24659	86:11:0801001:2132	1452,00	343,80	499197,60
24660	86:11:0202001:4917	1346,00	213,21	286980,66
24661	86:11:0401001:15	978,00	279,84	273683,52
24662	86:11:0102014:21	3493,00	7211,45	25189594,85
24663	86:11:0501011:1748	834,00	375,78	313400,52
24664	86:11:0703001:15	154,00	2880,95	443666,30
24665	86:11:0501011:1726	1302,00	351,79	458030,58
24666	86:11:0701001:15596	843,00	279,84	235905,12
24667	86:11:0701001:17987	856,00	298,49	255507,44
24668	86:11:0501015:21	12888,00	2189,37	28216600,56
24669	86:11:0701001:345	1403,00	421,09	590789,27
24670	86:11:0501010:102	1000,00	1287,55	1287550,00
24671	86:11:0301018:182	509,00	7515,09	3825180,81
24672	86:11:0701001:13881	578,00	205,21	118611,38
24673	86:11:0501005:795	1000,00	1644,35	1644350,00
24674	86:11:0701001:18364	651,00	194,55	126652,05
24675	86:11:0301017:786	25,00	3448,25	86206,25
24676	86:11:0501009:59	1208,00	1504,73	1817713,84
24677	86:11:1001001:2821	722,00	122,59	88509,98
24678	86:11:0905001:2739	885,00	293,16	259446,60
24679	86:11:0801001:1863	793,00	389,10	308556,30
24680	86:11:0701001:15841	1007,00	149,25	150294,75
24681	86:11:0202001:8061	1023,00	394,43	403501,89
24682	86:11:0701001:16697	684,00	151,91	103906,44
24683	86:11:0202001:6359	1193,00	293,16	349739,88
24684	86:11:0402001:700	4,00	2056,43	8225,72
24685	86:11:0402002:938	1357,00	375,78	509933,46
24686	86:11:0301017:621	24,00	4009,59	96230,16
24687	86:11:0202001:6016	1029,00	309,15	318115,35
24688	86:11:0202001:3008	901,00	159,91	144078,91
24689	86:11:0301009:14	5594,00	1504,70	8417291,80
24690	86:11:0903001:356	191185,00	0,43	82209,55
24691	86:11:0402002:468	619,00	357,12	221057,28

24692	86:11:0103002:220	81,00	7515,20	608731,20
24693	86:11:0000000:80961	14801,00	2189,37	32404865,37
24694	86:11:0701001:17433	837,00	167,90	140532,30
24695	86:11:0202001:152	170,00	325,14	55273,80
24696	86:11:0501010:41	1349,00	1116,91	1506711,59
24697	86:11:0401001:2238	1500,00	386,44	579660,00
24698	86:11:0401001:1647	689,00	277,17	190970,13
24699	86:11:0202001:4386	626,00	586,32	367036,32
24700	86:11:1001001:3310	478,00	162,57	77708,46
24701	86:11:0202001:7616	968,00	367,78	356011,04
24702	86:04:0000001:105482	734,00	327,81	240612,54
24703	86:11:1001001:5	9395,00	1816,65	17067426,75
24704	86:11:0501011:31	839,00	351,79	295151,81
24705	86:11:0905001:3590	560,00	274,51	153725,60
24706	86:11:0701001:5515	832,00	178,56	148561,92
24707	86:11:0301023:376	1322,00	3448,25	4558586,50
24708	86:11:0301009:91	219,00	2477,25	542517,75
24709	86:11:1001001:1998	998,00	162,57	162244,86
24710	86:11:0501005:323	1250,00	1411,66	1764575,00
24711	86:11:0403001:98	41,00	3339,70	136927,70
24712	86:11:0903001:677	1189,00	437,08	519688,12
24713	86:11:0701001:15541	780,00	231,86	180850,80
24714	86:11:0202001:4705	946,00	301,16	284897,36
24715	86:11:0701001:18405	2857,00	2348,80	6710521,60
24716	86:11:0202001:5879	827,00	250,52	207180,04
24717	86:11:1001001:3447	497,00	146,58	72850,26
24718	86:11:0501002:525	1500,00	1814,99	2722485,00
24719	86:11:0201001:5461	2306,00	2631,99	6069368,94
24720	86:11:0202001:6748	587,00	375,78	220582,86
24721	86:11:0202001:4411	655,00	442,41	289778,55
24722	86:11:0202001:7010	1341,00	213,21	285914,61
24723	86:11:0101017:1911	85,00	3180,20	270317,00
24724	86:11:0501001:156	1568,00	1799,47	2821568,96
24725	86:11:0402002:841	1500,00	325,14	487710,00
24726	86:11:0801001:1651	975,00	407,76	397566,00
24727	86:11:0401001:447	650,00	322,48	209612,00
24728	86:11:0905001:4308	873,00	309,15	269887,95
24729	86:11:0301016:46	2700,00	5233,80	14131260,00
24730	86:11:0202001:24	711,00	226,53	161062,83
24731	86:11:0301020:32	7358,00	1633,15	12016717,70
24732	86:11:0401001:1798	1197,00	327,81	392388,57
24733	86:11:1001001:3640	908,00	117,26	106472,08
24734	86:11:0202001:8940	749,00	362,45	271475,05
24735	86:11:0102009:1296	31,00	4009,59	124297,29
24736	86:11:0102014:13	25,00	10703,31	267582,75
24737	86:11:0905001:2336	652,00	271,84	177239,68
24738	86:11:0901001:311	952,00	114,60	109099,20
24739	86:11:0301018:351	4845,00	1798,30	8712763,50
24740	86:11:0202001:3969	555,00	437,08	242579,40
24741	86:11:0905001:3645	378,00	263,84	99731,52
24742	86:11:0701001:13696	598,00	455,73	272526,54
24743	86:04:0000001:153086	251,00	235,50	59110,50
24744	86:11:0501014:741	960,00	1256,53	1206268,80
24745	86:11:0905001:3005	535,00	306,49	163972,15
24746	86:11:0202001:4060	1003,00	261,18	261963,54
24747	86:11:0202001:5665	1209,00	247,85	299650,65
24748	86:11:0701001:19125	698,00	221,20	154397,60
24749	86:11:0101011:17	106,00	3339,70	354008,20
24750	86:11:0501014:180	1250,00	1241,02	1551275,00
24751	86:11:0701001:713	374,00	154,58	57812,92
24752	86:11:0501013:93	100,00	4361,50	436150,00
24753	86:11:0000000:82714	737,00	189,22	139455,14
24754	86:11:0102010:108	10285,00	3562,35	36638769,75
24755	86:11:0301027:74	299,00	10424,01	3116778,99
24756	86:11:0701001:13934	949,00	151,91	144162,59
24757	86:11:0402001:1140	5000,00	2091,90	10459500,00
24758	86:11:0403002:10	8899,00	5916,33	52649420,67
24759	86:11:0202001:7213	1500,00	250,52	375780,00
24760	86:11:0401001:811	412,00	349,13	143841,56
24761	86:11:1001001:2964	529,00	146,58	77540,82
24762	86:11:0501005:294	1221,00	1442,68	1761512,28
24763	86:11:0202001:3932	984,00	383,77	377629,68
24764	86:11:0701001:18029	524,00	239,86	125686,64

24765	86:11:0301023:5	86,00	2967,10	255170,60
24766	86:11:0101023:75	35,00	4009,59	140335,65
24767	86:11:0401001:823	690,00	279,84	193089,60
24768	86:11:0501015:281	1243,00	1241,02	1542587,86
24769	86:11:0202001:6649	477,00	559,67	266962,59
24770	86:11:0905001:4350	564,00	250,52	141293,28
24771	86:11:0202001:4720	968,00	301,16	291522,88
24772	86:11:0102011:9641	898,00	3047,77	2736897,46
24773	86:11:0202001:4218	1277,00	210,54	268859,58
24774	86:11:0101012:3830	175,00	2752,50	481687,50
24775	86:11:0202001:6394	1158,00	261,18	302446,44
24776	86:11:0402001:640	4,00	2056,43	8225,72
24777	86:11:0701001:18114	562,00	218,54	122819,48
24778	86:11:0701001:18549	570,00	237,23	135221,10
24779	86:11:0101018:119	7767,00	5375,91	41754692,97
24780	86:11:0701001:17580	1326,00	205,21	272108,46
24781	86:11:0501003:949	518,00	1458,19	755342,42
24782	86:11:0501002:294	877,00	1551,27	1360463,79
24783	86:11:0301018:229	1681,00	6983,72	11739633,32
24784	86:11:0501015:546	933,00	1458,19	1360491,27
24785	86:11:0101018:40	105,00	9185,11	964436,55
24786	86:11:0202001:6759	653,00	298,49	194913,97
24787	86:11:0703001:97	1076,00	7,40	7962,40
24788	86:11:0701001:14095	1126,00	277,17	312093,42
24789	86:11:0201001:58	14082,00	3448,25	48558256,50
24790	86:11:0202001:6732	895,00	210,54	188433,30
24791	86:11:0101002:42	681,00	7179,70	4889375,70
24792	86:11:0701001:16902	425,00	202,55	86083,75
24793	86:11:0103001:127	19459,00	3757,60	73119138,40
24794	86:11:0903001:263	4,00	2097,30	8389,20
24795	86:11:0701001:1330	1041,00	455,73	474414,93
24796	86:11:0701001:17512	536,00	205,21	109992,56
24797	86:11:0202001:4131	1350,00	173,23	233860,50
24798	86:11:0202001:4844	868,00	157,24	136484,32
24799	86:11:0403001:168	1379,00	2367,15	3264299,85
24800	86:11:0202001:5145	980,00	290,50	284690,00
24801	86:11:0301018:3	1660,00	2642,40	4386384,00
24802	86:11:0501012:56	3724,00	4339,59	16160633,16
24803	86:11:0701001:17738	444,00	205,21	91113,24
24804	86:11:0701001:17666	1239,00	295,83	366533,37
24805	86:11:0101005:127	1637,00	7707,63	12617390,31
24806	86:11:0904001:861	470,00	255,85	120249,50
24807	86:11:0202001:8748	1484,00	239,86	355952,24
24808	86:11:0701001:15999	1019,00	317,15	323175,85
24809	86:11:0701001:14166	668,00	309,15	206512,20
24810	86:11:0703001:30	1007,00	2936,00	2956552,00
24811	86:11:0903001:608	816,00	453,07	369705,12
24812	86:11:0701001:17803	695,00	197,22	137067,90
24813	86:11:0701001:15987	297,00	154,58	45910,26
24814	86:11:0301021:296	6292,00	1981,80	12469485,60
24815	86:11:0801001:2074	811,00	386,44	313402,84
24816	86:11:0101005:72	86,00	3339,70	287214,20
24817	86:11:0301020:344	25,00	3448,25	86206,25
24818	86:11:1001001:2750	841,00	151,91	127756,31
24819	86:11:0701001:19170	1125,00	330,47	371778,75
24820	86:11:0903001:348	319375,00	0,43	137331,25
24821	86:11:0301019:32	3922,00	7211,45	28283306,90
24822	86:11:0701001:859	659,00	173,23	114158,57
24823	86:11:0102008:763	21,00	4009,59	84201,39
24824	86:11:0905001:4150	921,00	293,16	270000,36
24825	86:11:0902001:418	4,00	2026,40	8105,60
24826	86:11:0402001:1427	714,00	546,35	390093,90
24827	86:11:0301010:60	12660,00	1706,55	21604923,00
24828	86:11:0701001:13655	400,00	461,06	184424,00
24829	86:11:0202001:6346	7519,00	47,37	356175,03
24830	86:11:0501002:822	656,00	1551,27	1017633,12
24831	86:11:1001001:3359	684,00	146,58	100260,72
24832	86:11:1001001:3214	892,00	127,92	114104,64
24833	86:11:0501006:1202	840,00	6148,71	5164916,40
24834	86:11:0501015:384	1002,00	1241,02	1243502,04
24835	86:11:0501016:207	1000,00	1427,17	1427170,00
24836	86:11:0701001:7111	576,00	333,14	191888,64
24837	86:11:0501014:146	999,00	1458,19	1456731,81

24838	86:11:0801001:833	4353,00	2146,95	9345673,35
24839	86:11:0102008:826	28,00	4009,59	112268,52
24840	86:11:0401001:629	633,00	295,83	187260,39
24841	86:11:0501008:439	687,00	1597,81	1097695,47
24842	86:11:0701001:16969	747,00	314,48	234916,56
24843	86:11:0401001:597	1500,00	285,17	427755,00
24844	86:11:0202001:6531	1500,00	263,84	395760,00
24845	86:11:0701001:5847	1000,00	237,23	237230,00
24846	86:11:0701001:378	591,00	311,82	184285,62
24847	86:11:0905001:2890	1069,00	287,83	307690,27
24848	86:11:0301014:226	11656,00	1504,70	17538783,20
24849	86:11:0701001:1242	653,00	277,17	180992,01
24850	86:11:0701001:18608	1154,00	245,19	282949,26
24851	86:11:0101002:90	762,00	4009,59	3055307,58
24852	86:11:0301010:34	1400,00	2125,28	2975392,00
24853	86:11:1001001:3988	442,00	130,59	57720,78
24854	86:11:1001001:3835	774,00	122,59	94884,66
24855	86:11:0103003:29	98,00	3339,70	327290,60
24856	86:11:0501014:247	1000,00	1458,19	1458190,00
24857	86:11:0202001:8065	1022,00	386,44	394941,68
24858	86:11:0501015:456	1001,00	1209,99	1211199,99
24859	86:11:0201001:4678	18619,00	5440,68	101300020,92
24860	86:11:0501002:893	459,00	1520,24	697790,16
24861	86:11:0501016:772	10610,00	2189,37	23229215,70
24862	86:11:0905001:3127	558,00	271,84	151686,72
24863	86:11:0202001:8836	961,00	274,51	263804,11
24864	86:11:0902001:274	2550,00	2403,85	6129817,50
24865	86:11:0903001:578	772,00	450,40	347708,80
24866	86:11:0202001:8337	553,00	143,92	79587,76
24867	86:11:0701001:16931	412,00	133,26	54903,12
24868	86:11:0701001:16668	411,00	133,26	54769,86
24869	86:11:0101022:189	5366,00	4339,59	23286239,94
24870	86:11:0301014:37	1068,00	2899,30	3096452,40
24871	86:11:0701001:15943	580,00	215,87	125204,60
24872	86:11:0801001:12	793,00	279,84	221913,12
24873	86:11:0905001:4053	530,00	311,82	165264,60
24874	86:11:0101004:14	294,00	4009,59	1178819,46
24875	86:11:0501006:146	1455,00	1644,35	2392529,25
24876	86:11:0401001:357	600,00	322,63	193578,00
24877	86:11:0501015:112	1000,00	1209,99	1209990,00
24878	86:11:0202001:5974	1224,00	207,88	254445,12
24879	86:11:0103002:50	215,00	10703,31	2301211,65
24880	86:11:0101013:15	1655,00	2880,95	4767972,25
24881	86:11:0701001:14873	754,00	218,54	164779,16
24882	86:11:0501014:484	5075,00	3110,33	15784924,75
24883	86:11:0701001:14863	562,00	389,10	218674,20
24884	86:11:0801001:827	604,00	423,75	255945,00
24885	86:11:0704001:2056	734,00	183,89	134975,26
24886	86:11:0701001:16186	527,00	194,55	102527,85
24887	86:11:0402002:285	770,00	375,78	289350,60
24888	86:11:0702001:264	4488,00	2128,60	9553156,80
24889	86:11:0202001:8048	511,00	149,25	76266,75
24890	86:11:0402001:651	4,00	2056,43	8225,72
24891	86:11:0401001:316	950,00	322,63	306498,50
24892	86:11:0301016:423	803,00	7135,54	5729838,62
24893	86:11:0202001:5921	28623,00	202,55	5797588,65
24894	86:11:0501006:411	1537,00	1675,37	2575043,69
24895	86:11:0101019:4	773,00	3448,25	2665497,25
24896	86:11:0501011:2436	679,00	295,83	200868,57
24897	86:11:0402001:904	981,00	471,72	462757,32
24898	86:11:0501011:2206	620,00	354,46	219765,20
24899	86:11:0402002:44	1552,00	2312,10	3588379,20
24900	86:11:0102001:178	168,00	4791,23	804926,64
24901	86:11:0501012:922	4842,00	2796,08	13538619,36
24902	86:11:0202001:7817	566,00	279,84	158389,44
24903	86:11:0301001:3940	84005,00	0,43	36122,15
24904	86:11:0701001:16501	914,00	223,87	204617,18
24905	86:11:0401001:2458	781,00	287,83	224795,23
24906	86:11:0202001:4165	1351,00	207,88	280845,88
24907	86:11:1001001:2167	1476,00	122,59	180942,84
24908	86:11:0101019:452	21,00	3448,25	72413,25
24909	86:11:0101022:1	8670,00	3824,70	33160149,00
24910	86:11:0301009:295	3891,00	1714,00	6669174,00

24911	86:11:0102009:1332	34,00	4009,59	136326,06
24912	86:11:0301014:182	3596,00	2238,70	8050365,20
24913	86:11:0905001:3999	739,00	285,17	210740,63
24914	86:11:0000000:81074	80295,00	2189,37	175795464,15
24915	86:11:0401001:2701	709,00	287,83	204071,47
24916	86:11:0401001:1882	617,00	319,81	197322,77
24917	86:11:0801001:1905	400,00	413,09	165236,00
24918	86:11:0202001:4688	1012,00	306,49	310167,88
24919	86:11:0501001:276	942,00	1613,32	1519747,44
24920	86:11:0202001:7509	1332,00	218,54	291095,28
24921	86:11:0102007:5	13262,00	5570,22	73872257,64
24922	86:11:0801001:2143	169003,00	844,10	142655432,30
24923	86:11:0701001:19055	1277,00	298,49	381171,73
24924	86:11:0801001:916	1068,00	386,44	412717,92
24925	86:11:0102002:979	4901,00	4274,82	20950892,82
24926	86:11:0501011:1697	650,00	346,46	225199,00
24927	86:11:0501001:162	1155,00	1783,96	2060473,80
24928	86:11:0701001:13836	600,00	255,85	153510,00
24929	86:11:0202001:8666	1000,00	317,15	317150,00
24930	86:11:0403001:610	27,00	4009,59	108258,93
24931	86:11:0905001:3423	1265,00	303,82	384332,30
24932	86:11:0401001:1438	604,00	298,49	180287,96
24933	86:11:0402001:589	5000,00	2091,90	10459500,00
24934	86:11:0202001:5425	648,00	418,42	271136,16
24935	86:11:0501005:329	1250,00	1644,35	2055437,50
24936	86:11:0402002:785	996,00	327,81	326498,76
24937	86:11:0103003:48	19,00	4009,59	76182,21
24938	86:11:0202001:5993	1388,00	343,80	477194,40
24939	86:11:0704001:1887	575,00	186,56	107272,00
24940	86:11:0301026:80	1009,00	3875,03	3909905,27
24941	86:11:0402002:153	1138,00	370,45	421572,10
24942	86:11:0403001:570	54,00	4009,59	216517,86
24943	86:11:0701001:18211	407,00	202,55	82437,85
24944	86:11:0202001:6034	1014,00	362,45	367524,30
24945	86:11:0101021:39	68,00	4009,59	272652,12
24946	86:11:0402001:874	605,00	2056,43	1244140,15
24947	86:11:1001001:3694	664,00	141,25	93790,00
24948	86:11:0402001:1364	16979,00	426,42	7240185,18
24949	86:11:0501008:476	514,00	1303,07	669777,98
24950	86:11:0501010:121	1000,00	1473,71	1473710,00
24951	86:11:0401001:2289	869,00	314,48	273283,12
24952	86:11:0905001:4026	1164,00	269,18	313325,52
24953	86:11:0501003:381	693,00	1737,42	1204032,06
24954	86:11:0701001:14033	851,00	181,23	154226,73
24955	86:11:1001001:3443	550,00	122,59	67424,50
24956	86:11:0000000:83233	30,00	4009,59	120287,70
24957	86:11:0501015:533	966,00	1225,50	1183833,00
24958	86:11:0501006:1206	1059,00	1659,86	1757791,74
24959	86:11:0701001:5988	827,00	271,84	224811,68
24960	86:11:0701001:19153	1441,00	354,46	510776,86
24961	86:11:0403001:593	26,00	4009,59	104249,34
24962	86:11:0202001:5885	82362,00	9,62	792322,44
24963	86:11:0202001:7842	1185,00	239,86	284234,10
24964	86:11:0401001:245	946,00	282,50	267245,00
24965	86:11:0401001:504	950,00	322,48	306356,00
24966	86:11:0801001:276	551,00	314,48	173278,48
24967	86:11:0101015:1384	82,00	2880,95	236237,90
24968	86:11:0101022:57	95,00	2880,95	273690,25
24969	86:11:0501003:1024	1040,00	1690,88	1758515,20
24970	86:11:0905001:4025	654,00	274,51	179529,54
24971	86:11:0701001:16223	889,00	370,45	329330,05
24972	86:11:0501015:267	1000,00	1241,02	1241020,00
24973	86:11:0403002:103	413,00	4009,59	1655960,67
24974	86:11:0501016:203	1000,00	1427,17	1427170,00
24975	86:11:0202001:5257	999,00	311,82	311508,18
24976	86:11:0202001:7589	12915,00	3556,30	45929614,50
24977	86:11:0301017:433	147,00	3448,25	506892,75
24978	86:11:0301019:68	4359,00	1853,35	8078752,65
24979	86:11:1001001:3103	691,00	194,55	134434,05
24980	86:11:0202001:4753	924,00	293,16	270879,84
24981	86:11:0701001:17962	549,00	194,55	106807,95
24982	86:11:0701001:15594	972,00	202,55	196878,60
24983	86:11:0701001:18529	957,00	202,55	193840,35

24984	86:11:0403002:398	339,00	10424,01	3533739,39
24985	86:11:0301023:283	1825,00	7211,45	13160896,25
24986	86:11:0905001:2963	878,00	261,18	229316,04
24987	86:11:0905001:2531	1021,00	314,48	321084,08
24988	86:11:0401001:73	1705,00	397,10	677055,50
24989	86:11:1001001:2034	2011,00	495,45	996349,95
24990	86:11:0701001:6945	628,00	157,24	98746,72
24991	86:11:0701001:14731	815,00	453,07	369252,05
24992	86:11:0202001:8809	576,00	277,17	159649,92
24993	86:11:0202001:4161	1500,00	253,18	379770,00
24994	86:11:0905001:1996	1062,00	263,84	280198,08
24995	86:11:0701001:16572	441,00	271,84	119881,44
24996	86:04:0000001:124163	686,00	34,65	23769,90
24997	86:11:0501015:256	1000,00	1241,02	1241020,00
24998	86:11:0801001:1943	696,00	330,47	230007,12
24999	86:11:0103001:767	4243,00	6153,15	26107815,45
25000	86:11:0102007:600	1607,00	2916,24	4686397,68
25001	86:11:0801001:1336	881,00	354,46	312279,26
25002	86:11:0701001:18958	419,00	383,77	160799,63
25003	86:11:0905001:4226	447,00	263,84	117936,48
25004	86:11:0701001:14100	400,00	338,47	135388,00
25005	86:11:0501003:419	712,00	1721,91	1225999,92
25006	86:11:1001001:2784	1079,00	178,56	192666,24
25007	86:11:0701001:17736	1206,00	215,87	260339,22
25008	86:11:0501011:808	857,00	373,11	319755,27
25009	86:11:0402001:1116	15023,00	1229,45	18470027,35
25010	86:11:0701001:18811	1500,00	375,78	563670,00
25011	86:11:0701001:1122	701,00	346,46	242868,46
25012	86:11:0903001:4	82644,00	972,55	80375422,20
25013	86:11:0202001:8770	529,00	367,78	194555,62
25014	86:11:0501001:13	1040,00	1644,35	1710124,00
25015	86:11:0701001:6733	345,00	266,51	91945,95
25016	86:11:0202001:4944	725,00	383,77	278233,25
25017	86:11:0501015:69	1487,00	1225,50	1822318,50
25018	86:11:0101005:67	100,00	7515,20	751520,00
25019	86:11:0905001:2116	1206,00	266,51	321411,06
25020	86:11:0301003:32	4183,00	6855,43	28676263,69
25021	86:11:0701001:15712	966,00	306,49	296069,34
25022	86:11:0801001:1186	921,00	399,77	368188,17
25023	86:11:0904001:586	33000,00	1394,60	46021800,00
25024	86:11:0402002:1058	602,00	378,44	227820,88
25025	86:11:0202001:5929	628,00	397,10	249378,80
25026	86:11:0202001:3898	1000,00	253,18	253180,00
25027	86:11:0501011:2474	218465,00	2880,95	629386741,75
25028	86:11:0101022:15	7928,00	4562,80	36173878,40
25029	86:11:0301014:73	2743,00	2110,25	5788415,75
25030	86:11:0901001:47	4,00	2647,80	10591,20
25031	86:11:0202001:6040	1470,00	319,81	470120,70
25032	86:11:0701001:1367	600,00	311,82	187092,00
25033	86:11:0401001:2653	554,00	343,80	190465,20
25034	86:11:0501009:80	1272,00	1504,73	1914016,56
25035	86:11:0701001:1332	475,00	290,50	137987,50
25036	86:11:0701001:16185	1043,00	183,89	191797,27
25037	86:11:0501005:203	1100,00	1628,83	1791713,00
25038	86:11:0801001:1889	640,00	378,44	242201,60
25039	86:11:0101006:436	5252,00	3950,97	20750494,44
25040	86:11:0501014:746	743,00	1442,68	1071911,24
25041	86:11:0501011:2316	565,00	298,49	168646,85
25042	86:11:0501011:77	466,00	346,46	161450,36
25043	86:11:0801001:924	779,00	442,41	344637,39
25044	86:11:0202001:4595	430,00	559,67	240658,10
25045	86:11:0701001:19110	803,00	263,84	211863,52
25046	86:11:0103003:7397	4825,00	5634,99	27188826,75
25047	86:11:0501016:778	9650,00	2189,37	21127420,50
25048	86:11:0202001:5118	961,00	386,44	371368,84
25049	86:11:0903001:21	306,00	2097,30	641773,80
25050	86:11:0702001:1164	2844,00	2018,50	5740614,00
25051	86:11:0501001:72	1226,00	1908,06	2339281,56
25052	86:11:0501010:233	47540,00	2189,37	104082649,80
25053	86:11:0103003:7290	169,00	3214,59	543265,71
25054	86:11:0403002:486	39,00	4009,59	156374,01
25055	86:11:0402001:2072	2614,00	2056,43	5375508,02
25056	86:11:0201001:4694	17612,00	5311,14	93539797,68

25057	86:11:0000000:69217	3637,00	2238,70	8142151,90
25058	86:11:0202001:6103	1334,00	349,13	465739,42
25059	86:11:0701001:1101	478,00	255,85	122296,30
25060	86:11:0401001:2585	1256,00	303,82	381597,92
25061	86:11:0701001:15938	564,00	247,85	139787,40
25062	86:11:0501016:308	3183,00	1427,17	4542682,11
25063	86:11:0701001:16922	763,00	117,26	89469,38
25064	86:11:0102004:15	8610,00	4026,00	34663860,00
25065	86:11:0905001:2431	716,00	314,48	225167,68
25066	86:11:0402002:647	549,00	402,43	220934,07
25067	86:11:0201001:8337	17726,00	2631,99	46654654,74
25068	86:11:0202001:8631	1500,00	210,54	315810,00
25069	86:11:0101018:154	438,00	9109,20	3989829,60
25070	86:11:0701001:6223	540,00	205,21	110813,40
25071	86:11:0202001:8124	400,00	381,11	152444,00
25072	86:11:0401001:1581	805,00	239,86	193087,30
25073	86:11:0701001:17349	652,00	194,55	126846,60
25074	86:11:1001001:2692	627,00	146,58	91905,66
25075	86:11:0501014:286	649,00	1241,02	805421,98
25076	86:11:0401001:231	524,00	277,17	145237,08
25077	86:11:0701001:17734	735,00	250,52	184132,20
25078	86:11:0701001:368	953,00	231,86	220962,58
25079	86:11:0905001:2376	1313,00	277,17	363924,21
25080	86:11:0202001:5421	989,00	298,06	294781,34
25081	86:11:0202001:4160	172237,00	181,23	31214511,51
25082	86:11:0202001:6344	985,00	295,83	291392,55
25083	86:11:0901001:48	4,00	2647,80	10591,20
25084	86:11:0401001:1131	889,00	266,51	236927,39
25085	86:11:0501002:558	959,00	1814,99	1740575,41
25086	86:11:0202001:6720	971,00	586,32	569316,72
25087	86:11:0202001:8918	625,00	357,12	223200,00
25088	86:11:1001001:3956	977,00	165,24	161439,48
25089	86:11:0101018:235	15483,00	4857,75	75212543,25
25090	86:11:0905001:2929	856,00	343,80	294292,80
25091	86:11:0801001:1677	1036,00	370,45	383786,20
25092	86:11:0102009:108	463,00	2341,75	1084230,25
25093	86:11:0202001:4811	1314442,00	0,43	565210,06
25094	86:11:0102008:579	13600,00	2684,61	36510696,00
25095	86:11:0202001:8070	1012,00	389,10	393769,20
25096	86:11:0905001:2486	938,00	282,50	264985,00
25097	86:11:0501016:516	1038,00	1209,99	1255969,62
25098	86:11:1001001:3612	715,00	149,25	106713,75
25099	86:11:0701001:6916	735,00	322,48	237022,80
25100	86:11:0401001:2506	417,00	362,45	151141,65
25101	86:11:0702001:1501	13375,00	3448,25	46120343,75
25102	86:11:0801001:270	1352,00	322,48	435992,96
25103	86:11:0202001:4656	924,00	311,82	288121,68
25104	86:11:0202001:5486	928,00	146,58	136026,24
25105	86:11:0904001:522	4,00	2011,36	8045,44
25106	86:11:0402001:1108	143,00	2056,43	294069,49
25107	86:11:0704001:1755	845,00	165,24	139627,80
25108	86:11:1001001:2177	31561,00	1027,60	32432083,60
25109	86:11:0501007:44	4702,00	2110,25	9922395,50
25110	86:11:1001001:2164	580,00	117,26	68010,80
25111	86:11:0301004:142	4680,00	2110,25	9875970,00
25112	86:11:0903001:223	4,00	2097,30	8389,20
25113	86:11:0301017:590	37,00	5166,70	191167,90
25114	86:11:0202001:4385	1010,00	237,19	239561,90
25115	86:11:0301006:310	1270,00	2807,55	3565588,50
25116	86:11:0202001:134	2622,00	154,58	405308,76
25117	86:11:0903001:327	20002,00	2097,30	41950194,60
25118	86:11:0402002:934	1093,00	405,10	442774,30
25119	86:11:0704001:1853	819,00	218,54	178984,26
25120	86:11:0905001:3202	597,00	199,88	119328,36
25121	86:11:0701001:13813	962,00	250,52	241000,24
25122	86:11:0101018:687	371,00	10703,31	3970928,01
25123	86:11:0501005:354	1063,00	1628,83	1731446,29
25124	86:11:0701001:18133	994,00	421,09	418563,46
25125	86:11:0401001:2225	722,00	413,09	298250,98
25126	86:11:0301011:123	2498,00	5032,50	12571185,00
25127	86:11:0701001:17537	581,00	207,88	120778,28
25128	86:11:0202001:7997	620,00	290,50	180110,00
25129	86:11:1001001:1975	678,00	103,94	70471,32

25130	86:11:1001001:3888	505,00	143,92	72679,60
25131	86:11:0701001:14090	1300,00	381,11	495443,00
25132	86:11:0202001:4261	991,00	255,85	253547,35
25133	86:11:0301018:5	22361,00	5010,06	112029951,66
25134	86:11:0501010:103	1224,00	1101,40	1348113,60
25135	86:11:0101022:73	81,00	2880,95	233356,95
25136	86:11:0101023:32	10610,00	4361,50	46275515,00
25137	86:11:1001001:2783	897,00	183,89	164949,33
25138	86:11:0501001:58	1279,00	1877,04	2400734,16
25139	86:11:0401001:1866	635,00	287,83	182772,05
25140	86:11:0301013:8	69,00	1907,09	131589,21
25141	86:11:0501002:320	957,00	1582,30	1514261,10
25142	86:11:0905001:4088	612,00	282,50	172890,00
25143	86:11:0701001:994	42,00	114,60	4813,20
25144	86:11:0501015:40	875,00	1225,50	1072312,50
25145	86:11:0301017:101	24563,00	1468,00	36058484,00
25146	86:11:0701001:14791	520,00	271,84	141356,80
25147	86:11:0000000:125	1500,00	266,51	399765,00
25148	86:11:0702001:1112	1508,00	2000,15	3016226,20
25149	86:11:0905001:828	770,00	263,84	203156,80
25150	86:11:0102001:134	52,00	4009,59	208498,68
25151	86:11:0902001:555	355967,00	0,43	153065,81
25152	86:11:0202001:2690	557,00	162,57	90551,49
25153	86:11:0000000:78854	675,00	178,56	120528,00
25154	86:11:0905001:2206	1046,00	298,49	312220,54
25155	86:11:0701001:6929	1131,00	135,92	153725,52
25156	86:11:0701001:15741	1023,00	143,92	147230,16
25157	86:11:0101005:1365	29,00	4009,59	116278,11
25158	86:11:0701001:19253	600,00	237,23	142338,00
25159	86:11:0701001:1414	456,00	170,57	77779,92
25160	86:11:0301017:80	1703,00	2257,05	3843756,15
25161	86:11:0704001:1827	1326,00	205,21	272108,46
25162	86:11:0701001:17801	740,00	151,91	112413,40
25163	86:11:0501005:13	735,00	1644,35	1208597,25
25164	86:11:1001001:1915	11361,00	1504,70	17094896,70
25165	86:11:0102012:33	9132,00	4009,59	36615575,88
25166	86:11:0801001:2341	7857,00	1890,05	14850122,85
25167	86:11:0301010:238	959,00	3448,25	3306871,75
25168	86:11:0202001:8028	494,00	317,15	156672,10
25169	86:11:0101002:1180	21,00	4009,59	84201,39
25170	86:11:0402002:400	821,00	391,77	321643,17
25171	86:11:0501001:87	1036,00	1877,04	1944613,44
25172	86:11:0301008:1623	530,00	3339,70	1770041,00
25173	86:11:0501009:227	500,00	1504,73	752365,00
25174	86:11:0903001:345	1329,00	431,75	573795,75
25175	86:11:0402002:898	521,00	399,77	208280,17
25176	86:11:0501011:2039	874,00	351,79	307464,46
25177	86:11:0401001:1027	753,00	287,83	216735,99
25178	86:11:0202001:6065	1236,00	351,79	434812,44
25179	86:11:1001001:3680	895,00	101,27	90636,65
25180	86:11:0501016:527	1000,00	1225,50	1225500,00
25181	86:11:0501001:1687	1155,00	1861,52	2150055,60
25182	86:11:1002001:2466	321880,00	734,00	236259920,00
25183	86:11:1001001:2791	1253,00	173,23	217057,19
25184	86:11:0102004:331	4470,00	3497,58	15634182,60
25185	86:11:0905001:3705	451,00	303,82	137022,82
25186	86:11:1001001:3793	593,00	143,92	85344,56
25187	86:11:0202001:2572	570,00	165,24	94186,80
25188	86:11:0501003:1336	1196,00	2544,08	3042719,68
25189	86:11:0103001:57	236,00	2967,10	700235,60
25190	86:11:0701001:14419	441,00	303,82	133984,62
25191	86:11:0402002:631	745,00	327,81	244218,45
25192	86:11:0501015:89	757,00	1209,99	915962,43
25193	86:11:0701001:18647	573,00	127,92	73298,16
25194	86:11:0704001:1608	600,00	197,22	118332,00
25195	86:11:0000000:69207	13822,00	1669,85	23080666,70
25196	86:11:0401001:748	718,00	341,13	244931,34
25197	86:11:0701001:17143	736,00	202,55	149076,80
25198	86:11:0701001:954	645,00	282,50	182212,50
25199	86:11:0501011:32	1284,00	370,45	475657,80
25200	86:11:0701001:339	9674,00	2967,10	28703725,40
25201	86:11:0202001:4253	1092,00	258,51	282292,92
25202	86:11:0701001:13672	63620,00	237,23	15092572,60

25203	86:11:0402002:272	1006,00	386,44	388758,64
25204	86:11:0905001:2769	619,00	346,46	214458,74
25205	86:11:0801001:2361	4465,00	5845,07	26098237,55
25206	86:11:0301024:34	982,00	1642,33	1612768,06
25207	86:04:0000001:137603	787,00	34,65	27269,55
25208	86:11:0102006:41	25,00	10703,31	267582,75
25209	86:11:0902001:44	10650,00	1761,60	18761040,00
25210	86:11:1001001:40	19678,00	1321,20	25998573,60
25211	86:11:0501012:9	4116,00	1256,53	5171877,48
25212	86:11:0501008:466	289,00	1520,24	439349,36
25213	86:11:0101001:55	42,00	8957,38	376209,96
25214	86:11:0202001:4554	990,00	261,18	258568,20
25215	86:11:0702001:104	6990,00	3448,25	24103267,50
25216	86:11:0701001:5415	378,00	119,93	45333,54
25217	86:11:1001001:3196	1303,00	106,60	138899,80
25218	86:11:0801001:949	1202,00	391,77	470907,54
25219	86:11:0701001:16177	760,00	178,56	135705,60
25220	86:11:0401001:1888	651,00	373,11	242894,61
25221	86:11:0401001:554	278111,00	322,63	89726951,93
25222	86:11:0401001:2627	507,00	309,15	156739,05
25223	86:11:0402001:950	5000,00	2091,90	10459500,00
25224	86:11:0501014:327	1431,00	1442,68	2064475,08
25225	86:11:0301024:36	27946,00	2967,10	82918576,60
25226	86:11:0101010:5	1845,00	6710,00	12379950,00
25227	86:11:0905001:3019	874,00	269,18	235263,32
25228	86:11:0701001:15226	403,00	234,53	94515,59
25229	86:11:0202001:2949	616,00	170,57	105071,12
25230	86:11:0301019:95	3542,00	6224,62	22047604,04
25231	86:11:0501002:834	3218,00	2489,48	8011146,64
25232	86:11:0501004:865	957,00	1303,07	1247037,99
25233	86:11:0905001:3971	693,00	266,51	184691,43
25234	86:11:0701001:14805	625,00	463,73	289831,25
25235	86:11:0701001:16443	563,00	221,20	124535,60
25236	86:11:1001001:2160	410,00	114,60	46986,00
25237	86:11:0501001:1732	590,00	13108,77	7734174,30
25238	86:11:0501001:44	958,00	3448,25	3303423,50
25239	86:11:0501004:815	130,00	2403,85	312500,50
25240	86:11:0401001:2643	562,00	319,81	179733,22
25241	86:11:1001001:2413	654,00	114,60	74948,40
25242	86:11:0501016:111	764,00	290,50	221942,00
25243	86:11:0101010:191	34,00	2745,62	93351,08
25244	86:11:0702001:376	9078,00	1835,00	16658130,00
25245	86:11:0501005:80	773,00	1659,86	1283071,78
25246	86:11:0704001:1541	979,00	213,21	208732,59
25247	86:11:0301010:279	711,00	2967,10	2109608,10
25248	86:11:1001001:2093	1000,00	165,24	165240,00
25249	86:11:0904001:988	941,00	205,21	193102,61
25250	86:11:0101001:4008	2258,00	6930,39	15648820,62
25251	86:11:0701001:17861	442,00	133,26	58900,92
25252	86:11:0102009:1221	21,00	4009,59	84201,39
25253	86:11:0801001:988	1257,00	426,42	536009,94
25254	86:11:0501016:154	725,00	271,84	197084,00
25255	86:11:0403001:198	384,00	2880,95	1106284,80
25256	86:11:0000000:79487	110314,00	2189,37	241518162,18
25257	86:11:1001001:3505	400,00	117,26	46904,00
25258	86:11:0501015:555	1000,00	1458,19	1458190,00
25259	86:11:0501006:389	1230,00	1659,86	2041627,80
25260	86:11:0401001:2187	400,00	325,14	130056,00
25261	86:11:0000000:81490	377,00	386,44	145687,88
25262	86:11:0704001:1932	1012,00	202,55	204980,60
25263	86:11:0905001:3004	805,00	354,46	285340,30
25264	86:11:0701001:1449	666,00	154,58	102950,28
25265	86:11:0905001:2212	1300,00	341,13	443469,00
25266	86:11:0402002:267	1500,00	306,49	459735,00
25267	86:11:0501008:575	207,00	1318,58	272946,06
25268	86:11:0905001:2403	1370,00	282,50	387025,00
25269	86:11:0801001:1988	514,00	434,41	223286,74
25270	86:11:0905001:2294	681,00	274,51	186941,31
25271	86:11:0701001:18147	1125,00	39,98	44977,50
25272	86:11:0401001:1994	611,00	383,77	234483,47
25273	86:11:0403002:463	23,00	4009,59	92220,57
25274	86:11:0402001:1749	1200,00	2422,20	2906640,00
25275	86:11:1001001:3555	1108,00	114,60	126976,80

25276	86:11:0501006:1500	403,00	1659,86	668923,58
25277	86:11:0905001:3015	421,00	261,18	109956,78
25278	86:11:0301008:302	699,00	2752,50	1923997,50
25279	86:11:0402001:854	13349,00	1688,20	22535781,80
25280	86:11:0101008:46	222,00	7112,60	1578997,20
25281	86:11:0701001:6332	1935,00	290,50	562117,50
25282	86:11:0701001:17854	411,00	269,18	110632,98
25283	86:11:0202001:8343	945,00	370,45	350075,25
25284	86:11:0301023:704	35,00	4009,59	140335,65
25285	86:11:0701001:18415	1031,00	234,53	241800,43
25286	86:11:0701001:16309	434,00	402,43	174654,62
25287	86:11:0102009:1236	21,00	4009,59	84201,39
25288	86:11:0702001:1567	290,00	1334,09	386886,10
25289	86:11:0202001:7164	1182,00	389,10	459916,20
25290	86:11:0501005:345	1063,00	1644,35	1747944,05
25291	86:11:0301017:708	63,00	4009,59	252604,17
25292	86:11:0701001:15	483,00	6376,44	3079820,52
25293	86:11:0202001:4039	450,00	175,90	79155,00
25294	86:11:0701001:444	432,00	178,56	77137,92
25295	86:11:0501010:69	1000,00	1287,55	1287550,00
25296	86:11:0401001:2488	600,00	330,47	198282,00
25297	86:11:0401001:184	900,00	322,48	290232,00
25298	86:11:0402001:624	1,00	2056,43	2056,43
25299	86:11:0401001:565	62821,00	391,77	24611383,17
25300	86:11:0501005:238	3063,00	2312,10	7081962,30
25301	86:11:0401001:2075	809,00	365,12	295382,08
25302	86:11:0401001:1125	561,00	311,82	174931,02
25303	86:11:0301027:547	610,00	5300,90	3233549,00
25304	86:11:0401001:678	632,00	319,81	202119,92
25305	86:11:0000000:44	43400,00	2189,37	95018658,00
25306	86:11:0501003:1359	744,00	6148,71	4574640,24
25307	86:11:0801001:1310	1330,00	394,43	524591,90
25308	86:11:0801001:2339	3972,00	2183,65	8673457,80
25309	86:11:0905001:2427	952,00	317,15	301926,80
25310	86:11:0101012:51	7620,00	4361,50	33234630,00
25311	86:11:0701001:15853	540,00	202,55	109377,00
25312	86:11:0401001:2533	676,00	303,82	205382,32
25313	86:11:0000000:82938	670,00	458,40	307128,00
25314	86:11:0701001:6548	273,00	333,14	90947,22
25315	86:11:0102008:54	1719,00	4965,40	8535522,60
25316	86:11:0401001:532	4690,00	2110,25	9897072,50
25317	86:11:0000000:82964	7571,00	2189,37	16575720,27
25318	86:11:0905001:2249	480,00	277,17	133041,60
25319	86:11:1001001:2176	448,00	119,93	53728,64
25320	86:11:0202001:5279	1007,00	253,18	254952,26
25321	86:11:0202001:8652	563,00	314,48	177052,24
25322	86:11:0401001:314	1200,00	322,63	387156,00
25323	86:11:0402001:22	7110,00	1651,50	11742165,00
25324	86:11:0301018:55	6947,00	1669,85	11600447,95
25325	86:11:0701001:15080	895,00	239,86	214674,70
25326	86:11:0701001:17309	797,00	146,58	116824,26
25327	86:11:1001001:2472	650,00	149,25	97012,50
25328	86:11:0701001:19406	474,00	367,78	174327,72
25329	86:11:0701001:19296	894,00	175,90	157254,60
25330	86:11:0701001:16111	679,00	125,26	85051,54
25331	86:11:0501016:255	653,00	271,84	177511,52
25332	86:11:0905001:3438	699,00	295,83	206785,17
25333	86:11:0401001:367	750,00	322,63	241972,50
25334	86:11:0501011:2121	248,00	370,45	91871,60
25335	86:11:0701001:14910	427,00	365,12	155906,24
25336	86:11:0401001:1398	656,00	277,17	181823,52
25337	86:11:1001001:2754	1220,00	183,89	224345,80
25338	86:11:0000000:36	10128,00	1321,20	13381113,60
25339	86:11:0702001:1076	129,00	1828,67	235898,43
25340	86:11:0701001:17829	674,00	175,90	118556,60
25341	86:11:0202001:6479	617,00	242,52	149634,84
25342	86:11:0301014:175	1750,00	3448,25	6034437,50
25343	86:11:0000000:82594	800,00	1473,71	1178968,00
25344	86:11:0402001:1250	18924,00	1559,75	29516709,00
25345	86:11:0202001:8072	1111,00	394,43	438211,73
25346	86:11:0801001:2113	486,00	445,07	216304,02
25347	86:11:0501001:1117	1003,00	1799,47	1804868,41
25348	86:11:0301010:122	395,00	7211,45	2848522,75

25349	86:11:0501001:152	1388,00	1783,96	2476136,48
25350	86:11:0904001:926	807,00	247,85	200014,95
25351	86:11:0101001:78	183,00	10703,31	1958705,73
25352	86:11:0101018:987	23,00	4009,59	92220,57
25353	86:11:0701001:13920	600,00	445,07	267042,00
25354	86:11:0102010:106	9680,00	4533,90	43888152,00
25355	86:11:1001001:3325	1082,00	183,89	198968,98
25356	86:11:0501003:1363	731,00	4858,24	3551373,44
25357	86:11:0102001:196	145,00	8501,92	1232778,40
25358	86:11:0905001:3131	1480,00	237,19	351041,20
25359	86:11:0401001:1664	1126,00	351,79	396115,54
25360	86:11:0101002:1185	337,00	3298,00	1111426,00
25361	86:11:0905001:2884	880,00	290,50	255640,00
25362	86:11:0401001:1942	1281,00	418,42	535996,02
25363	86:11:1001001:2017	662,00	191,89	127031,18
25364	86:11:0402002:183	1048,00	325,14	340746,72
25365	86:11:0301016:115	8490,00	1376,25	11684362,50
25366	86:11:0905001:3425	1168,00	269,18	314402,24
25367	86:11:1001001:2002	77140,00	2189,37	168888001,80
25368	86:11:0905001:3807	449,00	301,16	135220,84
25369	86:11:0402002:269	729,00	413,09	301142,61
25370	86:11:0501010:25	1000,00	1287,55	1287550,00
25371	86:11:0701001:210	614,00	261,18	160364,52
25372	86:11:0701001:15180	1000,00	357,12	357120,00
25373	86:11:0701001:17840	535,00	221,20	118342,00
25374	86:11:0202001:6609	762,00	261,18	199019,16
25375	86:11:0202001:3896	747,00	229,20	171212,40
25376	86:11:0202001:8588	807,00	205,21	165604,47
25377	86:11:0202001:4938	1112,00	237,19	263755,28
25378	86:11:0202001:3923	751,00	298,49	224165,99
25379	86:11:0501015:619	1000,00	1473,71	1473710,00
25380	86:11:0701001:18090	494,00	453,07	223816,58
25381	86:11:0101013:59	5291,00	9262,11	49005824,01
25382	86:11:0501014:343	622,00	1225,50	762261,00
25383	86:11:0301027:137	10704,00	4009,59	42918651,36
25384	86:11:0801001:899	13826,00	4023,23	55625177,98
25385	86:11:1001001:4076	1171,00	125,26	146679,46
25386	86:11:0701001:15043	1024,00	221,20	226508,80
25387	86:11:0402001:2105	1244,00	437,08	543727,52
25388	86:11:0402001:719	9,00	2056,43	18507,87
25389	86:11:0501005:1231	694,00	1659,86	1151942,84
25390	86:11:0701001:5421	510,00	162,57	82910,70
25391	86:11:0401001:1115	1171,00	303,82	355773,22
25392	86:11:0401001:1155	1064,00	258,51	275054,64
25393	86:11:0401001:1736	591,00	309,15	182707,65
25394	86:11:0301017:819	26,00	4009,59	104249,34
25395	86:11:0402001:667	16,00	2056,43	32902,88
25396	86:11:0202001:5934	624,00	370,45	231160,80
25397	86:11:0401001:922	805,00	343,80	276759,00
25398	86:11:0501016:765	1142,00	1209,99	1381808,58
25399	86:11:0905001:2877	807,00	351,79	283894,53
25400	86:11:0902001:49	993,00	2532,30	2514573,90
25401	86:11:0101017:1611	8686,00	5570,22	48382930,92
25402	86:11:0501003:443	1252,00	1690,88	2116981,76
25403	86:11:0501015:470	1056,00	1209,99	1277749,44
25404	86:11:0701001:18258	733,00	194,55	142605,15
25405	86:11:0701001:18242	1500,00	389,10	583650,00
25406	86:11:1001001:2549	1185,00	143,92	170545,20
25407	86:11:0501006:550	182,00	1613,32	293624,24
25408	86:11:0401001:1668	1046,00	293,16	306645,36
25409	86:11:0202001:5405	582,00	389,10	226456,20
25410	86:11:0701001:6392	396,00	266,51	105537,96
25411	86:11:0202001:6565	751,00	450,40	338250,40
25412	86:11:0704001:1929	940,00	191,89	180376,60
25413	86:11:0704001:145	876,00	290,50	254478,00
25414	86:11:0701001:5670	500,00	234,53	117265,00
25415	86:11:0701001:6553	1156,00	133,26	154048,56
25416	86:11:0403001:2	8940,00	6072,80	54290832,00
25417	86:11:0401001:180	700,00	322,48	225736,00
25418	86:11:0501004:401	387,00	1752,94	678387,78
25419	86:11:0501006:439	526,00	1597,81	840448,06
25420	86:11:1001001:2598	1073,00	146,58	157280,34
25421	86:11:0701001:5767	1010,00	237,19	239561,90

25422	86:11:0701001:17575	823,00	218,54	179858,42
25423	86:11:0401001:2292	668,00	261,18	174468,24
25424	86:11:1001001:3487	502,00	98,61	49502,22
25425	86:11:0102008:25	2439,00	8426,01	20551038,39
25426	86:11:1001001:2378	1500,00	151,91	227865,00
25427	86:11:0701001:13636	21727,00	325,14	7064316,78
25428	86:11:0701001:16565	521,00	447,74	233272,54
25429	86:11:0301027:697	28,00	4009,59	112268,52
25430	86:11:0701001:16512	599,00	221,20	132498,80
25431	86:11:0202001:6037	998,00	367,78	367044,44
25432	86:11:0401001:784	628,00	373,11	234313,08
25433	86:11:0501006:6	1213,00	1458,19	1768784,47
25434	86:11:0501004:816	1257,00	1489,22	1871949,54
25435	86:11:0501005:100	15027,00	3019,50	45374026,50
25436	86:11:0401001:333	650,00	405,10	263315,00
25437	86:11:0801001:2249	592,00	413,09	244549,28
25438	86:11:0401001:1728	743,00	375,78	279204,54
25439	86:11:0701001:18089	821,00	453,07	371970,47
25440	86:11:0102008:133	26,00	8246,59	214411,34
25441	86:11:1001001:3047	569,00	149,25	84923,25
25442	86:11:0102009:944	6847,00	4663,44	31930573,68
25443	86:11:0101018:115	13311,00	3958,90	52696917,90
25444	86:11:0402001:1764	33115,00	1192,75	39497916,25
25445	86:11:0201001:19	6371,00	4326,87	27566488,77
25446	86:11:0402001:919	22926,00	1504,70	34496752,20
25447	86:11:0202001:4682	924,00	309,15	285654,60
25448	86:04:0000001:127242	1164,00	285,17	331937,88
25449	86:11:0301027:775	25,00	4009,59	100239,75
25450	86:11:0401001:2080	849,00	282,50	239842,50
25451	86:11:0402002:382	746,00	386,44	288284,24
25452	86:11:0403001:23	5206,00	6604,17	34381309,02
25453	86:11:0905001:2782	571,00	330,47	188698,37
25454	86:11:0401001:770	620,00	381,11	236288,20
25455	86:11:0501005:1174	673,00	1613,32	1085764,36
25456	86:11:0402002:923	1295,00	333,14	431416,30
25457	86:11:0201001:4959	6202,00	0,43	2666,86
25458	86:11:0102009:140	145,00	3186,78	462083,10
25459	86:11:0301019:339	30,00	4009,59	120287,70
25460	86:11:0202001:9008	682,00	402,43	274457,26
25461	86:11:0701001:13691	794,00	159,91	126968,54
25462	86:11:0401001:818	144009,00	0,43	61923,87
25463	86:11:0501001:101	1190,00	1861,52	2215208,80
25464	86:11:0701001:18807	1152,00	306,49	353076,48
25465	86:11:0501011:830	971,00	367,78	357114,38
25466	86:11:0402001:918	9841,00	2751,10	27073575,10
25467	86:11:0000000:69448	1614,00	2660,75	4294450,50
25468	86:11:1001001:3302	769,00	170,57	131168,33
25469	86:11:0501002:354	257,00	1861,52	478410,64
25470	86:11:0102009:1234	22,00	4009,59	88210,98
25471	86:11:0103003:7389	30,00	4009,59	120287,70
25472	86:11:0701001:16528	879,00	461,06	405271,74
25473	86:11:0401001:199	580,00	303,82	176215,60
25474	86:11:0501016:590	1580,00	4026,00	6361080,00
25475	86:11:0905001:3840	855,00	306,49	262048,95
25476	86:11:0102003:730	24,00	4009,59	96230,16
25477	86:11:0101007:19	78,00	2880,95	224714,10
25478	86:11:0202001:5337	1404,00	253,18	355464,72
25479	86:11:0301019:343	53,00	4009,59	212508,27
25480	86:11:1001001:3245	501,00	149,25	74774,25
25481	86:11:0202001:7121	1007,00	250,52	252273,64
25482	86:11:0801001:2263	549,00	469,06	257513,94
25483	86:11:1001001:3317	513,00	162,57	83398,41
25484	86:11:0301007:486	75,00	4009,59	300719,25
25485	86:11:0701001:18782	1051,00	231,86	243684,86
25486	86:11:1001001:4102	622,00	109,27	67965,94
25487	86:11:0501015:367	1001,00	1225,50	1226725,50
25488	86:11:0701001:16707	651,00	207,88	135329,88
25489	86:11:0301003:312	8818,00	4009,59	35356564,62
25490	86:11:0402001:1227	4795,00	2110,25	10118648,75
25491	86:11:1001001:2426	454,00	151,91	68967,14
25492	86:11:0101002:89	453,00	2341,75	1060812,75
25493	86:11:0102002:1218	566,00	3095,91	1752285,06
25494	86:11:1001001:149	620,00	122,59	76005,80

25495	86:11:1001001:2183	1300,00	130,59	169767,00
25496	86:11:0102008:160	12947,00	3757,60	48649647,20
25497	86:11:0301017:712	84,00	3448,25	289653,00
25498	86:11:0202001:8995	750,00	359,79	269842,50
25499	86:11:0402001:905	10199,00	407,76	4158744,24
25500	86:11:0301027:735	154,00	4009,59	617476,86
25501	86:11:0102012:20	2621,00	5569,30	14597135,30
25502	86:11:0202001:4722	946,00	301,16	284897,36
25503	86:11:0902001:819	11120,00	1523,05	16936316,00
25504	86:11:0202001:8663	836,00	253,18	211658,48
25505	86:11:0202001:5365	742,00	365,12	270919,04
25506	86:11:0905001:4187	763,00	327,81	250119,03
25507	86:11:0202001:5406	1121,00	157,24	176266,04
25508	86:11:0402001:1772	738,00	415,76	306830,88
25509	86:11:0501009:84	650,00	3448,25	2241362,50
25510	86:11:0401001:1871	735,00	277,17	203719,95
25511	86:11:0801001:2054	1254,00	42,64	53470,56
25512	86:11:1001001:2931	696,00	119,93	83471,28
25513	86:11:0801001:2266	35318,00	1174,40	41477459,20
25514	86:11:0102012:169	2778,00	4093,10	11370631,80
25515	86:11:0000000:69208	137,00	8805,56	1206361,72
25516	86:11:0701001:17225	408,00	221,20	90249,60
25517	86:11:0905001:3625	745,00	314,48	234287,60
25518	86:11:0701001:18569	960,00	199,88	191884,80
25519	86:11:0301002:196	3019,00	2063,15	6228649,85
25520	86:11:0701001:6073	138156,00	242,52	33505593,12
25521	86:11:0101012:3834	750,00	2752,50	2064375,00
25522	86:11:0801001:944	1375,00	383,77	527683,75
25523	86:11:1001001:3709	417,00	162,57	67791,69
25524	86:11:0501011:781	225,00	359,79	80952,75
25525	86:11:0202001:4834	876,00	183,89	161087,64
25526	86:11:0501004:451	965,00	1737,42	1676610,30
25527	86:11:0701001:13663	51496,00	237,23	12216396,08
25528	86:11:0701001:525	623,00	215,87	134487,01
25529	86:11:0704001:1897	1105,00	186,56	206148,80
25530	86:11:0402001:1313	1030,00	498,37	513321,10
25531	86:11:0401001:2543	793,00	285,17	226139,81
25532	86:11:0301008:1599	25,00	4009,59	100239,75
25533	86:11:0501003:1275	845,00	1690,88	1428793,60
25534	86:11:0301009:33	6139,00	1266,15	7772894,85
25535	86:11:1001001:1953	1250,00	149,25	186562,50
25536	86:11:0701001:7033	839,00	98,61	82733,79
25537	86:11:0301010:214	2157,00	2967,10	6400034,70
25538	86:11:0102008:701	92062,00	3220,80	296513289,60
25539	86:11:0501003:1429	1021,00	1458,19	1488811,99
25540	86:11:0801001:2137	10344,00	1779,95	18411802,80
25541	86:11:0402001:872	633,00	543,68	344149,44
25542	86:11:0401001:371	750,00	322,63	241972,50
25543	86:11:0401001:404	1200,00	405,10	486120,00
25544	86:11:0801001:2000	462,00	461,06	213009,72
25545	86:11:0301023:627	1130,00	4009,59	4530836,70
25546	86:11:0701001:6106	611,00	237,23	144947,53
25547	86:11:0501015:18	876,00	1225,50	1073538,00
25548	86:11:0501016:519	1001,00	1209,99	1211199,99
25549	86:11:0401001:1440	640,00	343,80	220032,00
25550	86:11:0701001:6535	566,00	298,49	168945,34
25551	86:11:0102006:27	95,00	6508,70	618326,50
25552	86:11:0801001:2064	805,00	354,46	285340,30
25553	86:11:0701001:15832	596,00	423,75	252555,00
25554	86:11:0501004:11	25,00	8653,74	216343,50
25555	86:11:0501014:80	640,00	1442,68	923315,20
25556	86:11:0202001:6831	784,00	474,39	371921,76
25557	86:11:0501016:763	1014,00	1209,99	1226929,86
25558	86:11:0905001:3003	953,00	333,14	317482,42
25559	86:11:0202001:3954	2,00	1504,70	3009,40
25560	86:11:0402002:1059	754,00	317,15	239131,10
25561	86:11:0501011:136	1100,00	349,13	384043,00
25562	86:11:0903001:291	33037,00	4009,59	132464824,83
25563	86:11:0501011:2425	580,00	298,49	173124,20
25564	86:11:0101015:1406	185,00	2691,33	497896,05
25565	86:11:0701001:17471	644,00	178,56	114992,64
25566	86:11:0301004:358	272,00	8921,45	2426634,40
25567	86:11:0102007:29	8283,00	4478,69	37096989,27

25568	86:11:0102002:62	210,00	8805,56	1849167,60
25569	86:11:0401001:1910	607,00	341,13	207065,91
25570	86:11:0801001:853	121,00	6680,08	808289,68
25571	86:11:0401001:833	816,00	269,18	219650,88
25572	86:11:1001001:2382	1500,00	151,91	227865,00
25573	86:11:0701001:17910	802,00	194,55	156029,10
25574	86:11:0501004:79	842,00	1520,24	1280042,08
25575	86:11:0701001:1466	300,00	234,53	70359,00
25576	86:11:0403001:119	9,00	6106,10	54954,90
25577	86:11:0401001:2464	600,00	319,81	191886,00
25578	86:11:0401001:913	890,00	349,13	310725,70
25579	86:11:1001001:2393	482,00	98,61	47530,02
25580	86:11:0501009:88	1272,00	1504,73	1914016,56
25581	86:11:0202001:3196	556,00	450,40	250422,40
25582	86:11:0000000:83186	700,00	154,58	108206,00
25583	86:11:0903001:665	1071,00	434,41	465253,11
25584	86:11:0501002:87	117,00	1318,58	154273,86
25585	86:11:1001001:2020	1494,00	183,89	274731,66
25586	86:11:0701001:13745	255,00	255,85	65241,75
25587	86:11:0401001:1153	616,00	290,50	178948,00
25588	86:11:0501005:55	1000,00	1644,35	1644350,00
25589	86:11:0401001:467	800,00	322,48	257984,00
25590	86:11:0301009:120	13522,00	1449,65	19602167,30
25591	86:11:1001001:2320	1267,00	162,57	205976,19
25592	86:11:0905001:2857	923,00	335,80	309943,40
25593	86:11:0701001:457	858,00	242,52	208082,16
25594	86:11:0501005:1306	839,00	2504,07	2100914,73
25595	86:11:0501011:876	832,00	381,11	317083,52
25596	86:11:0101001:35	808,00	5502,20	4445777,60
25597	86:11:0701001:6706	851,00	181,23	154226,73
25598	86:11:0701001:6514	691,00	335,80	232037,80
25599	86:11:0102011:9850	9090,00	5375,91	48867021,90
25600	86:11:0501003:1337	1089,00	2187,29	2381958,81
25601	86:11:0102001:597	267,00	3131,43	836091,81
25602	86:11:0401001:727	790,00	327,81	258969,90
25603	86:11:0101018:1007	22,00	4009,59	88210,98
25604	86:11:0702001:443	925,00	5440,68	5032629,00
25605	86:11:0202001:4282	342,00	226,53	77473,26
25606	86:11:0501011:5	1054,00	397,10	418543,40
25607	86:11:0202001:7146	602,00	295,83	178089,66
25608	86:11:0501016:1164	80,00	4361,50	348920,00
25609	86:11:0703001:2	11216,00	2967,10	33278993,60
25610	86:11:0202001:5338	880,00	319,81	281432,80
25611	86:11:0701001:18301	772,00	202,55	156368,60
25612	86:11:0702001:454	4615,00	1816,65	8383839,75
25613	86:11:0702001:200	67109,00	1027,60	68961208,40
25614	86:11:0701001:15111	890,00	239,86	213475,40
25615	86:11:0501014:165	1250,00	1458,19	1822737,50
25616	86:11:0202001:8026	721,00	143,92	103766,32
25617	86:11:0701001:5744	815,00	359,79	293228,85
25618	86:11:0501002:104	1728,00	4630,51	8001521,28
25619	86:11:0501006:548	987,00	1628,83	1607655,21
25620	86:11:0301017:759	27,00	3448,25	93102,75
25621	86:11:0701001:19386	991,00	221,20	219209,20
25622	86:11:0501002:276	296,00	1877,04	555603,84
25623	86:11:0402002:475	920,00	311,82	286874,40
25624	86:11:0501001:121	1037,00	1877,04	1946490,48
25625	86:11:0501011:1991	600,00	418,42	251052,00
25626	86:11:0301027:128	9797,00	5822,42	57042248,74
25627	86:11:0701001:15084	709,00	239,86	170060,74
25628	86:11:0801001:68	3253,00	3690,50	12005196,50
25629	86:11:0202001:4097	1188,00	210,54	250121,52
25630	86:11:0501016:144	962,00	279,84	269206,08
25631	86:11:0301021:50	594,00	7818,73	4644325,62
25632	86:11:0701001:15945	572,00	247,85	141770,20
25633	86:11:0701001:15178	791,00	186,56	147568,96
25634	86:11:0102002:1221	723,00	3095,91	2238342,93
25635	86:11:0301009:29	11115,00	1302,85	14481177,75
25636	86:11:0202001:4358	233,00	455,73	106185,09
25637	86:11:0401001:387	650,00	322,63	209709,50
25638	86:11:0301017:860	22,00	4009,59	88210,98
25639	86:11:0401001:1103	1181,00	397,10	468975,10
25640	86:11:0501013:100	3472,00	2914,65	10119664,80

25641	86:11:0202001:4490	400,00	263,84	105536,00
25642	86:11:0801001:2208	1145,00	407,76	466885,20
25643	86:11:0501007:386	50000,00	65,13	3256500,00
25644	86:11:0401001:2657	1257,00	245,19	308203,83
25645	86:11:0702001:1529	1268,00	1365,12	1730972,16
25646	86:11:0701001:14674	938,00	237,19	222484,22
25647	86:11:0905001:3667	104700,00	1871,70	195966990,00
25648	86:11:0501007:28	1198,00	1132,43	1356651,14
25649	86:11:0101005:116	1921,00	7383,78	14184241,38
25650	86:11:0905001:3	1183,00	239,86	283754,38
25651	86:11:0501016:725	1000,00	1225,50	1225500,00
25652	86:11:0401001:170	597,00	298,49	178198,53
25653	86:11:0301018:821	26,00	4009,59	104249,34
25654	86:11:0701001:14678	366,00	266,51	97542,66
25655	86:11:0501015:275	1000,00	1241,02	1241020,00
25656	86:11:0402001:1095	12023,00	1284,50	15443543,50
25657	86:11:0501004:588	436,00	1272,04	554609,44
25658	86:11:0301027:664	29,00	4009,59	116278,11
25659	86:11:0501006:374	187,00	90,61	16944,07
25660	86:11:0101001:4457	21,00	4009,59	84201,39
25661	86:11:0701001:19269	400,00	197,22	78888,00
25662	86:11:0102006:89	512,00	3339,70	1709926,40
25663	86:11:0301027:704	2079,00	2165,30	4501658,70
25664	86:11:0202001:7183	1174,00	394,43	463060,82
25665	86:11:0704001:133	600,00	213,21	127926,00
25666	86:11:0102008:221	5625,00	5958,84	33518475,00
25667	86:11:0402001:1807	5702,00	2018,50	11509487,00
25668	86:11:0101005:1348	1092,00	6374,50	6960954,00
25669	86:11:0701001:6925	1005,00	290,50	291952,50
25670	86:11:0701001:18325	978,00	167,90	164206,20
25671	86:11:1001001:2742	550,00	159,91	87950,50
25672	86:11:0202001:7034	783,00	266,51	208677,33
25673	86:11:1001001:2450	732,00	141,25	103395,00
25674	86:11:0000000:69112	890,00	234,53	208731,70
25675	86:11:1001001:2154	1320,00	151,91	200521,20
25676	86:11:0701001:15090	1090,00	311,82	339883,80
25677	86:11:1001001:3515	1244,00	173,23	215498,12
25678	86:11:0701001:14862	458,00	429,08	196518,64
25679	86:11:0101013:39	59,00	9261,02	546400,18
25680	86:11:0101021:173	24,00	4009,59	96230,16
25681	86:11:0701001:1258	507,00	245,19	124311,33
25682	86:11:1001001:4245	580,00	103,94	60285,20
25683	86:11:0202001:6374	1488,00	303,82	452084,16
25684	86:11:0202001:4265	634,00	541,02	343006,68
25685	86:11:0905001:2867	771,00	279,84	215756,64
25686	86:11:0501016:325	1000,00	333,14	333140,00
25687	86:11:0401001:1066	1333,00	255,85	341048,05
25688	86:11:0702001:428	4166,00	1853,35	7721056,10
25689	86:11:0904001:874	395,00	247,85	97900,75
25690	86:11:0701001:14775	486,00	146,58	71237,88
25691	86:11:0501001:57	1278,00	1877,04	2398857,12
25692	86:11:0401001:752	1211,00	269,18	325976,98
25693	86:11:0101023:8	790,00	2880,95	2275950,50
25694	86:11:0401001:1925	620,00	418,42	259420,40
25695	86:11:0000000:79555	998,00	114,60	114370,80
25696	86:11:0701001:13916	900,00	237,19	213471,00
25697	86:11:0401001:2365	1096,00	351,79	385561,84
25698	86:11:0501002:266	98,00	1814,99	177869,02
25699	86:11:1001001:3394	1161,00	149,25	173279,25
25700	86:11:0102003:562	1263,00	2927,53	3697470,39
25701	86:11:0101018:73	7978,00	6606,54	52706976,12
25702	86:11:0701001:6482	621,00	157,24	97646,04
25703	86:11:0501011:798	343,00	330,47	113351,21
25704	86:11:0701001:389	582,00	159,91	93067,62
25705	86:11:0904001:911	457,00	255,85	116923,45
25706	86:11:0301007:385	46,00	4009,59	184441,14
25707	86:11:0301017:680	24,00	3448,25	82758,00
25708	86:11:0703001:281	12106,00	1284,50	15550157,00
25709	86:11:0501014:294	728,00	1241,02	903462,56
25710	86:11:1001001:2210	752,00	146,58	110228,16
25711	86:11:0701001:18658	914,00	215,87	197305,18
25712	86:11:0701001:18668	481,00	133,26	64098,06
25713	86:11:0701001:18336	544,00	221,20	120332,80

25714	86:11:0801001:313	20,00	7591,00	151820,00
25715	86:11:0202001:6057	1236,00	365,12	451288,32
25716	86:11:0202001:5613	5285,00	178,56	943689,60
25717	86:11:0401001:2222	1184,00	370,45	438612,80
25718	86:11:0905001:2866	1500,00	341,13	511695,00
25719	86:11:0301023:2	1614,00	1963,45	3169008,30
25720	86:11:0301004:72	941,00	5770,60	5430134,60
25721	86:11:0501001:3404	64,00	4009,59	256613,76
25722	86:11:0501011:2370	432,00	335,80	145065,60
25723	86:11:1001001:4111	675,00	149,25	100743,75
25724	86:11:0102005:53	5296,00	6452,35	34171645,60
25725	86:11:0101022:99	39,00	3339,70	130248,30
25726	86:11:0903001:653	577,00	447,74	258345,98
25727	86:11:0000000:81021	28760,00	394,90	11357324,00
25728	86:11:0202001:4885	946,00	325,14	307582,44
25729	86:11:0402001:328	13009,00	1247,80	16232630,20
25730	86:11:0701001:18416	563,00	202,55	114035,65
25731	86:11:0202001:4455	1048,00	205,21	215060,08
25732	86:11:0103003:6875	203,00	3448,25	699994,75
25733	86:11:0701001:16485	733,00	407,76	298888,08
25734	86:11:0103001:89	200,00	10171,94	2034388,00
25735	86:11:0102014:25	31070,00	2452,78	76207874,60
25736	86:11:0102009:1212	32,00	4009,59	128306,88
25737	86:11:0202001:5116	689,00	434,41	299308,49
25738	86:11:0905001:2203	13700,00	4009,59	54931383,00
25739	86:11:0401001:2482	488,00	375,78	183380,64
25740	86:11:0301022:20	5051,00	3448,25	17417110,75
25741	86:11:0501014:49	1075,00	1427,17	1534207,75
25742	86:11:0101008:146	27,00	4009,59	108258,93
25743	86:11:0701001:5450	586,00	349,13	204590,18
25744	86:11:0401001:2614	1178,00	322,48	379881,44
25745	86:11:0000000:69342	49441,00	1266,15	62599722,15
25746	86:11:0701001:18357	585,00	351,79	205797,15
25747	86:11:0301018:656	396,00	2375,64	940753,44
25748	86:11:0701001:13937	1040,00	229,20	238368,00
25749	86:11:0202001:5076	1012,00	229,20	231950,40
25750	86:11:0202001:8741	794,00	178,56	141776,64
25751	86:11:0501003:101	948,00	1752,94	1661787,12
25752	86:11:0202001:5940	589,00	381,11	224473,79
25753	86:11:0704001:1491	125144,00	198,21	24804792,24
25754	86:11:0401001:893	584,00	367,78	214783,52
25755	86:11:0905001:3698	791,00	271,84	215025,44
25756	86:11:0202001:5024	1000,00	229,20	229200,00
25757	86:11:0701001:17219	919,00	151,91	139605,29
25758	86:11:0402001:1774	40192,00	2056,43	82652034,56
25759	86:11:0102001:715	115,00	4009,59	461102,85
25760	86:11:0000000:81598	783,00	378,44	296318,52
25761	86:11:0301018:195	627,00	2375,64	1489526,28
25762	86:11:0103003:27	8874,00	4629,90	41085732,60
25763	86:11:0103003:99	841,00	4009,59	3372065,19
25764	86:11:0101006:166	387,00	2880,95	1114927,65
25765	86:11:0402002:366	1052,00	327,81	344856,12
25766	86:11:0101012:3854	672,00	2752,50	1849680,00
25767	86:11:0501016:558	1000,00	1225,50	1225500,00
25768	86:11:1001001:3294	801,00	117,26	93925,26
25769	86:11:0501001:2	1308,00	8545,81	11177919,48
25770	86:11:0501005:1137	709,00	1380,63	978866,67
25771	86:11:0102012:164	24054,00	4934,15	118686044,10
25772	86:11:0202001:4817	1951529,00	0,43	839157,47
25773	86:11:0301007:380	1915,00	2202,00	4216830,00
25774	86:11:0403001:595	25,00	4009,59	100239,75
25775	86:11:0701001:16297	846,00	309,15	261540,90
25776	86:11:0904001:1008	714,00	255,85	182676,90
25777	86:11:0501009:101	1272,00	1520,24	1933745,28
25778	86:11:0301018:796	26,00	4009,59	104249,34
25779	86:11:0102006:139	2049,00	3886,20	7962823,80
25780	86:11:0301019:99	156,00	4009,59	625496,04
25781	86:11:0701001:5561	941,00	335,80	315987,80
25782	86:11:0202001:2561	736,00	170,57	125539,52
25783	86:11:0401001:2752	1158,00	263,84	305526,72
25784	86:11:0402001:1530	29637,00	168,44	4992056,28
25785	86:11:0102010:75	470,00	3448,25	1620677,50
25786	86:11:0301017:741	30,00	3448,25	103447,50

25787	86:11:1001001:3770	456,00	165,24	75349,44
25788	86:11:0501001:3388	908,00	8921,45	8100676,60
25789	86:11:0701001:17426	400,00	215,87	86348,00
25790	86:11:0401001:278	588,00	258,51	152003,88
25791	86:11:0501016:204	1000,00	1427,17	1427170,00
25792	86:11:0702001:407	770,00	7818,73	6020422,10
25793	86:11:0401001:1514	1085,00	306,49	332541,65
25794	86:11:0903001:232	4,00	2097,30	8389,20
25795	86:11:0701001:16897	951,00	183,89	174879,39
25796	86:11:0301017:417	111,00	3448,25	382755,75
25797	86:11:0102003:496	397,00	4009,59	1591807,23
25798	86:11:0403002:88	26803,00	4099,14	109869249,42
25799	86:11:0701001:3	3324,00	4009,59	13327877,16
25800	86:11:0202001:4670	989,00	303,82	300477,98
25801	86:11:0905001:3706	576,00	277,17	159649,92
25802	86:11:0501006:571	367,00	6983,72	2563025,24
25803	86:11:0202001:6746	1003,00	277,17	278001,51
25804	86:11:0905001:3338	658,00	245,19	161335,02
25805	86:11:0501001:83	1207,00	1551,27	1872382,89
25806	86:11:0202001:4085	850,00	263,84	224264,00
25807	86:11:0201001:389	6,00	2880,95	17285,70
25808	86:11:1001001:3431	572,00	106,60	60975,20
25809	86:11:0401001:647	1011,00	378,44	382602,84
25810	86:11:0701001:13795	1115,00	143,92	160470,80
25811	86:11:0101002:75	101,00	3339,70	337309,70
25812	86:11:0101010:15	393,00	3339,70	1312502,10
25813	86:11:0701001:15711	508,00	354,46	180065,68
25814	86:11:0501011:2182	400,00	322,48	128992,00
25815	86:11:0301018:343	2610,00	2375,64	6200420,40
25816	86:11:0701001:18151	971,00	399,77	388176,67
25817	86:11:0701001:14227	789,00	234,53	185044,17
25818	86:11:0301007:480	27,00	4009,59	108258,93
25819	86:11:0904001:875	416,00	253,18	105322,88
25820	86:11:0202001:68	599,00	149,25	89400,75
25821	86:11:0401001:1748	575,00	359,79	206879,25
25822	86:11:0202001:3142	599,00	170,57	102171,43
25823	86:11:0701001:458	873,00	215,87	188454,51
25824	86:11:0402001:1782	244,00	7031,20	1715612,80
25825	86:11:0905001:2291	970,00	303,82	294705,40
25826	86:11:0701001:18370	1497,00	218,54	327154,38
25827	86:11:0702001:420	19398,00	1156,05	22425057,90
25828	86:11:0704001:1876	1105,00	210,54	232646,70
25829	86:11:0101010:21	985,00	9,62	9475,70
25830	86:11:0701001:14025	584,00	221,20	129180,80
25831	86:11:0301028:43	2559,00	8639,72	22109043,48
25832	86:11:0102008:183	6284,00	4009,59	25196263,56
25833	86:11:0000000:83005	284,00	1582,30	449373,20
25834	86:11:0301014:88	923,00	10424,01	9621361,23
25835	86:11:0202001:4810	349684,00	0,43	150364,12
25836	86:11:0701001:17897	531,00	173,23	91985,13
25837	86:11:0501006:66	1203,00	1442,68	1735544,04
25838	86:11:0701001:16510	665,00	165,24	109884,60
25839	86:11:0501002:496	2931,00	1566,78	4592232,18
25840	86:11:0101008:518	848,00	7179,70	6088385,60
25841	86:11:0202001:107	794,00	447,74	355505,56
25842	86:11:1001001:2032	65736,00	880,80	57900268,80
25843	86:11:0701001:1301	627,00	167,90	105273,30
25844	86:11:0501011:765	700,00	359,79	251853,00
25845	86:11:0501009:132	1864,00	4697,00	8755208,00
25846	86:11:0202001:6371	977,00	303,82	296832,14
25847	86:11:0701001:18901	464,00	194,55	90271,20
25848	86:11:0202001:5239	946,00	309,15	292455,90
25849	86:11:0501007:5	1248,00	1995,36	2490209,28
25850	86:11:0501005:43	173,00	6831,90	1181918,70
25851	86:11:0701001:15008	772,00	405,10	312737,20
25852	86:11:0401001:2103	738,00	274,51	202588,38
25853	86:11:0701001:13702	615,00	450,40	276996,00
25854	86:11:0501015:287	943,00	1241,02	1170281,86
25855	86:11:0102013:6	3539,00	2189,37	7748180,43
25856	86:11:0801001:2302	751,00	477,05	358264,55
25857	86:11:0702001:1263	298,00	1828,67	544943,66
25858	86:04:0000001:16056	862,00	111,93	96483,66
25859	86:11:0501001:1067	79,00	2880,95	227595,05

25860	86:11:1001001:2551	523,00	133,26	69694,98
25861	86:11:0101009:34	3333,00	6930,39	23098989,87
25862	86:11:0905001:4108	719,00	319,81	229943,39
25863	86:11:0102008:725	26,00	4009,59	104249,34
25864	86:11:0701001:6090	1955,00	173,23	338664,65
25865	86:11:0701001:16097	433,00	277,17	120014,61
25866	86:11:0301019:366	22,00	4009,59	88210,98
25867	86:11:0202001:8323	1000,00	325,14	325140,00
25868	86:11:0902001:586	11718,00	2026,40	23745355,20
25869	86:11:0202001:4681	989,00	303,82	300477,98
25870	86:11:0501008:1198	828,00	1318,58	1091784,24
25871	86:11:0000000:69063	43,00	2189,37	94142,91
25872	86:11:0701001:14774	759,00	165,24	125417,16
25873	86:11:0202001:4277	639,00	397,10	253746,90
25874	86:11:0000000:69186	435,00	5769,16	2509584,60
25875	86:11:0501014:349	600,00	1442,68	865608,00
25876	86:11:0701001:19340	716,00	149,25	106863,00
25877	86:11:0102011:9630	563,00	3047,77	1715894,51
25878	86:11:0000000:79456	14353,00	2189,37	31424027,61
25879	86:11:0701001:17508	900,00	2587,35	2328615,00
25880	86:11:0501005:158	1167,00	1675,37	1955156,79
25881	86:11:1001001:3506	682,00	141,25	96332,50
25882	86:11:0301014:1	2954,00	2330,45	6884149,30
25883	86:11:0701001:18391	1213,00	15,99	19395,87
25884	86:11:0000000:126	7490,00	74,01	554334,90
25885	86:11:0102002:230	24558,00	3220,80	79096406,40
25886	86:11:0000000:69180	629,00	213,21	134109,09
25887	86:11:0401001:1897	620,00	343,80	213156,00
25888	86:11:0701001:19390	704,00	146,58	103192,32
25889	86:11:0704001:1634	1500,00	218,54	327810,00
25890	86:11:0701001:13592	1039,00	127,92	132908,88
25891	86:11:0202001:5011	898,00	309,15	277616,70
25892	86:11:0403002:466	98,00	4009,59	392939,82
25893	86:11:0903001:662	896,00	453,07	405950,72
25894	86:11:0701001:6493	601,00	207,88	124935,88
25895	86:11:0701001:18639	478,00	255,85	122296,30
25896	86:11:0202001:3198	687,00	450,40	309424,80
25897	86:11:0000000:80969	27520,00	1247,80	34339456,00
25898	86:11:0101022:616	26,00	4009,59	104249,34
25899	86:11:0402001:927	2259,00	1835,00	4145265,00
25900	86:11:0901001:61	4,00	2647,80	10591,20
25901	86:11:0501007:372	900,00	1365,12	1228608,00
25902	86:11:0403001:646	8375,00	2287,12	19154630,00
25903	86:11:0401001:1802	587,00	349,13	204939,31
25904	86:11:1001001:4246	432,00	122,59	52958,88
25905	86:11:0701001:57	535,00	162,57	86974,95
25906	86:11:0402002:346	1460,00	383,77	560304,20
25907	86:11:0402001:1090	742,00	2056,43	1525871,06
25908	86:11:0301017:134	1263,00	4009,59	5064112,17
25909	86:11:0905001:19	983,00	6983,72	6864996,76
25910	86:11:0702001:105	774,00	2312,10	1789565,40
25911	86:11:0202001:6546	1394,00	394,43	549835,42
25912	86:11:0202001:3899	992,00	301,16	298750,72
25913	86:11:0202001:6812	616,00	255,85	157603,60
25914	86:11:0501016:196	999,00	1427,17	1425742,83
25915	86:11:0801001:946	790,00	450,40	355816,00
25916	86:11:0202001:5360	1496,00	309,15	462488,40
25917	86:11:0702001:440	897,00	4598,67	4125006,99
25918	86:11:0702001:411	20299,00	1321,20	26819038,80
25919	86:11:0301017:66	750,00	4009,59	3007192,50
25920	86:11:0402001:846	443,00	8921,45	3952202,35
25921	86:11:0403001:128	20376,00	1321,20	26920771,20
25922	86:11:0202001:6041	1206,00	317,15	382482,90
25923	86:11:0102004:353	1436,00	2799,69	4020354,84
25924	86:11:0501001:2775	52,00	2684,34	139585,68
25925	86:11:0903001:211	4,00	2880,95	11523,80
25926	86:11:0704001:1836	400,00	197,22	78888,00
25927	86:11:0102011:95	76,00	4009,59	304728,84
25928	86:11:0301016:60	3914,00	1890,05	7397655,70
25929	86:11:0701001:19345	660,00	239,86	158307,60
25930	86:11:0202001:6585	593,00	578,33	342949,69
25931	86:11:0701001:17942	547,00	194,55	106418,85
25932	86:11:0701001:6667	669,00	210,54	140851,26

25933	86:11:0701001:14149	558,00	199,88	111533,04
25934	86:11:0202001:6108	889,00	293,16	260619,24
25935	86:11:0501011:2011	411,00	399,77	164305,47
25936	86:11:0202001:8122	1023,00	245,19	250829,37
25937	86:11:1001001:3949	1419,00	127,92	181518,48
25938	86:11:0701001:15949	593,00	250,52	148558,36
25939	86:11:0301015:1	2417,00	3448,25	8334420,25
25940	86:11:0501015:490	976,00	1209,99	1180950,24
25941	86:11:0401001:2215	1485,00	357,12	530323,20
25942	86:11:0501002:819	902,00	1520,24	1371256,48
25943	86:11:0101009:26	8580,00	4697,00	40300260,00
25944	86:11:0701001:6662	395,00	266,51	105271,45
25945	86:11:0702001:1527	787,00	1163,45	915635,15
25946	86:11:0701001:5785	532,00	162,57	86487,24
25947	86:11:0401001:710	1200,00	357,12	428544,00
25948	86:11:0501015:108	993,00	1209,99	1201520,07
25949	86:11:0501016:214	1000,00	1427,17	1427170,00
25950	86:11:0401001:2574	1207,00	311,82	376366,74
25951	86:11:0501002:821	656,00	1551,27	1017633,12
25952	86:11:0501008:1214	743,00	1551,27	1152593,61
25953	86:11:0102011:36	406,00	3339,70	1355918,20
25954	86:11:0501001:3387	1569,00	8264,08	12966341,52
25955	86:11:0501013:109	3280,00	3368,04	11047171,20
25956	86:11:0102010:336	96,00	5166,70	496003,20
25957	86:11:0401001:2518	709,00	282,50	200292,50
25958	86:11:0402002:685	744,00	338,47	251821,68
25959	86:11:0301009:80	1764,00	9297,09	16400066,76
25960	86:11:0202001:4968	946,00	327,81	310108,26
25961	86:11:0501014:47	1110,00	1225,50	1360305,00
25962	86:11:0501006:1210	925,00	1597,81	1477974,25
25963	86:11:0904001:585	39650,00	1156,05	45837382,50
25964	86:11:0101018:46	635,00	3247,95	2062448,25
25965	86:11:0501002:300	987,00	1566,78	1546411,86
25966	86:11:0501011:800	872,00	370,45	323032,40
25967	86:11:0905001:4189	955,00	258,51	246877,05
25968	86:11:0102001:600	380,00	3131,43	1189943,40
25969	86:11:0501011:1869	700,00	309,15	216405,00
25970	86:11:0701001:18273	795,00	159,91	127128,45
25971	86:11:0202001:3902	1379,00	223,87	308716,73
25972	86:11:0301007:447	4496,00	1835,00	8250160,00
25973	86:11:0701001:15899	590,00	421,09	248443,10
25974	86:11:0402001:655	4,00	2056,43	8225,72
25975	86:11:0202001:164	1020,00	295,83	301746,60
25976	86:11:0905001:3745	920,00	258,51	237829,20
25977	86:11:0301023:295	9228,00	1559,75	14393373,00
25978	86:11:0301014:179	1669,00	2642,40	4410165,60
25979	86:11:0202001:6606	585,00	247,85	144992,25
25980	86:11:0501006:357	1611,00	1411,66	2274184,26
25981	86:11:0701001:15582	844,00	165,24	139462,56
25982	86:11:0401001:2154	1146,00	333,14	381778,44
25983	86:11:0902001:449	14,00	2026,40	28369,60
25984	86:11:1001001:1927	1184,00	106,60	126214,40
25985	86:11:0202001:3990	500,00	455,73	227865,00
25986	86:11:0701001:16962	495,00	202,55	100262,25
25987	86:11:0402001:1750	1206,00	2422,20	2921173,20
25988	86:11:0701001:17236	715,00	146,58	104804,70
25989	86:11:0701001:113	820,00	231,86	190125,20
25990	86:11:0701001:16413	990,00	242,52	240094,80
25991	86:11:0701001:5764	649,00	157,24	102048,76
25992	86:11:1001001:3107	1015,00	143,92	146078,80
25993	86:11:0904001:578	5862,00	1743,25	10218931,50
25994	86:11:1001001:3299	417,00	162,57	67791,69
25995	86:11:0102007:49	388,00	2880,95	1117808,60
25996	86:11:0402001:1276	1559,00	2056,43	3205974,37
25997	86:11:0701001:6079	442,00	229,20	101306,40
25998	86:11:0202001:8100	1479,00	394,43	583361,97
25999	86:11:0701001:17646	618,00	221,20	136701,60
26000	86:11:0501015:139	1120,00	1209,99	1355188,80
26001	86:11:0701001:14011	468,00	205,21	96038,28
26002	86:11:0701001:310	471,00	42,64	20083,44
26003	86:11:0501013:1304	2164,00	2495,60	5400478,40
26004	86:11:0202001:5219	946,00	295,83	279855,18
26005	86:11:0402002:968	1001,00	346,46	346806,46

26006	86:11:0402001:1736	4807,00	1798,30	8644428,10
26007	86:11:0102007:612	8617,00	2916,24	25129240,08
26008	86:11:0701001:17565	715,00	218,54	156256,10
26009	86:11:0103003:7364	30,00	4009,59	120287,70
26010	86:11:0202001:8313	585,00	293,16	171498,60
26011	86:11:0801001:1375	524,00	418,42	219252,08
26012	86:11:0704001:1857	2930,00	1724,90	5053957,00
26013	86:11:0101010:2253	619,00	2745,62	1699538,78
26014	86:11:0202001:8113	943,00	250,52	236240,36
26015	86:11:0202001:6550	859,00	210,54	180853,86
26016	86:11:0000000:69113	572,00	229,20	131102,40
26017	86:11:0401001:2342	946,00	378,44	358004,24
26018	86:11:1001001:4062	1500,00	149,25	223875,00
26019	86:11:0202001:4788	78217,00	418,42	32727557,14
26020	86:11:0905001:2729	743,00	290,50	215841,50
26021	86:11:0102001:8	1716,00	6508,70	11168929,20
26022	86:11:1001001:68	2381,00	1956,57	4658593,17
26023	86:11:0401001:2391	971,00	237,19	230311,49
26024	86:11:0202001:4622	903,00	317,15	286386,45
26025	86:11:0000000:81303	36763,00	2189,37	80487809,31
26026	86:11:0401001:2413	1341,00	338,47	453888,27
26027	86:11:0101009:42	910,00	2587,35	2354488,50
26028	86:11:0402002:838	767,00	378,44	290263,48
26029	86:11:0202001:8619	900,00	250,52	225468,00
26030	86:11:0501008:1240	213,00	1318,58	280857,54
26031	86:11:1002001:1083	810,00	141,25	114412,50
26032	86:11:0301010:182	568,00	2880,95	1636379,60
26033	86:11:0701001:16858	787,00	226,53	178279,11
26034	86:11:0202001:4145	748,00	530,35	396701,80
26035	86:11:0701001:18006	589,00	239,86	141277,54
26036	86:11:0401001:1725	573,00	309,15	177142,95
26037	86:11:0701001:6199	509,00	146,58	74609,22
26038	86:11:0101008:112	250,00	4009,59	1002397,50
26039	86:11:0202001:7588	26795,00	3355,00	89897225,00
26040	86:11:0402001:610	84,00	2477,25	208089,00
26041	86:11:0701001:6713	568,00	266,51	151377,68
26042	86:11:1001001:1984	859,00	133,26	114470,34
26043	86:11:0701001:17385	685,00	229,20	157002,00
26044	86:11:0501003:1421	792,00	1458,19	1154886,48
26045	86:11:0701001:6140	527,00	199,88	105336,76
26046	86:11:0501002:403	2137,00	1830,50	3911778,50
26047	86:11:0704001:2067	14965,00	1229,45	18398719,25
26048	86:11:0401001:815	1044,00	359,79	375620,76
26049	86:11:0902001:319	853,00	2624,05	2238314,65
26050	86:11:0202001:5185	856,00	250,52	214445,12
26051	86:11:0401001:502	950,00	322,48	306356,00
26052	86:11:0301018:418	1370,00	2752,50	3770925,00
26053	86:11:0401001:351	600,00	322,48	193488,00
26054	86:11:0202001:4561	1000,00	258,51	258510,00
26055	86:11:0904001:938	605,00	213,21	128992,05
26056	86:11:0101002:64	2907,00	7211,45	20963685,15
26057	86:11:0801001:1115	1009,00	341,13	344200,17
26058	86:11:0501008:422	837,00	1116,91	934853,67
26059	86:11:1001001:4215	499,00	149,25	74475,75
26060	86:11:0501002:383	813,00	1814,99	1475586,87
26061	86:11:0101005:1360	30,00	4009,59	120287,70
26062	86:11:0701001:16574	1341,00	215,87	289481,67
26063	86:11:0202001:4522	409762,00	162,57	66615008,34
26064	86:11:0701001:16947	593,00	138,59	82183,87
26065	86:11:0202001:5227	968,00	317,15	307001,20
26066	86:11:0202001:4054	1008,00	253,18	255205,44
26067	86:11:0202001:8818	905,00	271,84	246015,20
26068	86:11:0202001:8681	572,00	429,08	245433,76
26069	86:11:1001001:113	1494,00	157,24	234916,56
26070	86:11:0701001:13971	784,00	266,51	208943,84
26071	86:11:0801001:1248	553,00	349,13	193068,89
26072	86:11:1001001:3372	1500,00	181,23	271845,00
26073	86:11:0801001:852	1064,00	471,72	501910,08
26074	86:11:0902001:442	4,00	2026,40	8105,60
26075	86:11:0501016:205	1000,00	1427,17	1427170,00
26076	86:11:0801001:1975	1017,00	341,13	346929,21
26077	86:11:0701001:6139	710,00	149,25	105967,50
26078	86:11:0201001:4957	4272,00	3448,25	14730924,00

26079	86:11:0903001:679	835,00	2097,30	1751245,50
26080	86:11:0000000:79013	15108,00	3824,70	57783567,60
26081	86:11:0801001:1578	886,00	333,14	295162,04
26082	86:11:0101018:113	5433,00	3756,66	20409933,78
26083	86:11:0102014:6	6834,00	4495,70	30723613,80
26084	86:11:0202001:3207	584,00	482,38	281709,92
26085	86:11:0202001:4183	1317,00	210,54	277281,18
26086	86:11:0903001:343	831,00	447,74	372071,94
26087	86:11:0402001:826	50327,00	1266,15	63721531,05
26088	86:11:0402001:2096	1291,00	437,08	564270,28
26089	86:11:0402002:602	928,00	325,14	301729,92
26090	86:11:0102003:543	6659,00	3368,04	22427778,36
26091	86:11:0501015:531	966,00	1225,50	1183833,00
26092	86:11:0101006:679	338,00	3064,45	1035784,10
26093	86:11:0202001:4232	6230,00	146,58	913193,40
26094	86:11:0402002:757	400,00	373,11	149244,00
26095	86:11:0905001:2081	778,00	285,17	221862,26
26096	86:11:0202001:5095	754,00	290,50	219037,00
26097	86:11:0902001:846	472,00	2477,25	1169262,00
26098	86:11:0102004:191	9,00	9716,48	87448,32
26099	86:11:0501009:103	1248,00	1520,24	1897259,52
26100	86:11:0402001:98	461,00	3339,70	1539601,70
26101	86:11:0701001:134	647,00	178,56	115528,32
26102	86:11:0501012:898	1259,00	1272,04	1601498,36
26103	86:11:0801001:915	533,00	373,11	198867,63
26104	86:11:0701001:6989	414,00	154,58	63996,12
26105	86:11:0301014:173	119,00	2110,25	251119,75
26106	86:11:0701001:14144	817,00	325,14	265639,38
26107	86:11:0501003:1331	28,00	5166,70	144667,60
26108	86:11:1001001:2260	540,00	133,26	71960,40
26109	86:11:0101006:3	6076,00	4294,40	26092774,40
26110	86:11:0501004:478	176,00	1272,04	223879,04
26111	86:11:0501011:1902	400,00	375,78	150312,00
26112	86:11:0101023:38	6681,00	1963,45	13117809,45
26113	86:11:0202001:4717	924,00	298,49	275804,76
26114	86:11:0501002:880	525,00	1783,96	936579,00
26115	86:11:0701001:15108	493,00	466,39	229930,27
26116	86:11:0202001:6480	881,00	285,17	251234,77
26117	86:11:0102010:34	14373,00	5375,91	77267954,43
26118	86:11:0701001:17058	737,00	218,54	161063,98
26119	86:11:1001001:3703	1110,00	149,25	165667,50
26120	86:11:0905001:4398	1281,00	303,82	389193,42
26121	86:11:0202001:4130	601,00	373,11	224239,11
26122	86:11:0501005:764	847,00	1628,83	1379619,01
26123	86:11:0905001:3494	634,00	279,84	177418,56
26124	86:11:0202001:4501	625,00	397,10	248187,50
26125	86:11:0202001:3702	656,00	175,90	115390,40
26126	86:11:0202001:7482	15046,00	5052,06	76013294,76
26127	86:11:0905001:3333	1051,00	317,15	333324,65
26128	86:11:0702001:21	8095,00	1376,25	11140743,75
26129	86:11:0000000:69225	53006,00	1247,80	66140886,80
26130	86:11:0501015:522	994,00	1225,50	1218147,00
26131	86:11:0701001:15863	1084,00	127,92	138665,28
26132	86:11:0301018:750	61,00	4009,59	244584,99
26133	86:11:1001001:3845	600,00	143,92	86352,00
26134	86:11:0701001:13766	1062,00	349,13	370776,06
26135	86:11:1001001:2191	777,00	149,25	115967,25
26136	86:11:0905001:3297	507,00	282,50	143227,50
26137	86:11:0103003:7395	29,00	4009,59	116278,11
26138	86:11:0701001:13613	380,00	285,17	108364,60
26139	86:11:0501016:733	719,00	335,80	241440,20
26140	86:11:0202001:7979	466,00	135,92	63338,72
26141	86:11:0301011:449	31,00	4009,59	124297,29
26142	86:11:0401001:528	800,00	322,48	257984,00
26143	86:11:0000000:81592	701,00	165,24	115833,24
26144	86:11:0301010:116	5403,00	1761,60	9517924,80
26145	86:11:0101022:62	89,00	2880,95	256404,55
26146	86:11:0202001:7472	1500,00	287,83	431745,00
26147	86:11:0905001:3828	607,00	306,49	186039,43
26148	86:11:0202001:4	3125,00	807,40	2523125,00
26149	86:11:0202001:4909	882,00	365,12	322035,84
26150	86:11:0402001:2101	919,00	463,73	426167,87
26151	86:11:0905001:3615	861,00	301,16	259298,76

26152	86:11:0701001:16682	1128,00	165,24	186390,72
26153	86:11:0501013:32	3366,00	1442,68	4856060,88
26154	86:11:0101018:949	1274,00	3147,03	4009316,22
26155	86:11:0501002:357	118,00	1814,99	214168,82
26156	86:11:1001001:3549	578,00	98,61	56996,58
26157	86:11:0702001:377	4327,00	2146,95	9289852,65
26158	86:11:0801001:1941	895,00	383,77	343474,15
26159	86:11:0401001:500	1100,00	322,48	354728,00
26160	86:11:0202001:5092	754,00	287,83	217023,82
26161	86:11:0905001:3872	1055,00	261,18	275544,90
26162	86:11:1001001:2731	793,00	143,92	114128,56
26163	86:11:0301013:303	1169,00	5300,90	6196752,10
26164	86:11:0301020:73	6696,00	1688,20	11304187,20
26165	86:11:0905001:3735	775,00	293,16	227199,00
26166	86:11:0402001:692	4,00	2056,43	8225,72
26167	86:11:0202001:6950	1240,00	245,19	304035,60
26168	86:11:0102011:141	89,00	8957,38	797206,82
26169	86:11:0905001:4013	1479,00	287,83	425700,57
26170	86:11:0202001:8718	881,00	202,55	178446,55
26171	86:11:1001001:2725	705,00	181,23	127767,15
26172	86:11:0801001:1673	1208,00	415,76	502238,08
26173	86:11:0102001:747	773,00	3131,43	2420595,39
26174	86:11:0301004:74	905,00	3009,40	2723507,00
26175	86:11:0401001:1944	1113,00	349,13	388581,69
26176	86:11:0301010:102	127,00	6148,71	780886,17
26177	86:11:0905001:3456	656,00	335,80	220284,80
26178	86:11:0202001:4896	946,00	338,47	320192,62
26179	86:11:0801001:2021	893,00	402,43	359369,99
26180	86:11:0501002:48	984,00	1520,24	1495916,16
26181	86:11:0701001:15646	736,00	127,92	94149,12
26182	86:11:0905001:2260	880,00	271,84	239219,20
26183	86:11:0202001:4149	732,00	418,42	306283,44
26184	86:11:0202001:4043	1000,00	407,76	407760,00
26185	86:11:0401001:1021	571,00	303,82	173481,22
26186	86:11:0102009:1331	35,00	4009,59	140335,65
26187	86:11:0202001:4856	1175,00	183,89	216070,75
26188	86:11:0202001:4841	918,00	157,24	144346,32
26189	86:11:0701001:6512	1316,00	199,88	263042,08
26190	86:11:0101006:704	886,00	6106,10	5410004,60
26191	86:11:0301002:239	24,00	4009,59	96230,16
26192	86:11:0301017:694	30,00	3448,25	103447,50
26193	86:11:0701001:14988	1500,00	314,48	471720,00
26194	86:11:0202001:74	656,00	477,05	312944,80
26195	86:11:0501016:775	3213,00	2189,37	7034445,81
26196	86:11:0101007:7	15559,00	4428,60	68904587,40
26197	86:11:0401001:1031	1031,00	367,78	379181,18
26198	86:11:0202001:7961	1307,00	183,89	240344,23
26199	86:11:1001001:3194	520,00	146,58	76221,60
26200	86:11:0701001:91	1652,00	207,88	343417,76
26201	86:11:0501004:836	871,00	1473,71	1283601,41
26202	86:11:1001001:3142	601,00	125,26	75281,26
26203	86:11:1001001:3445	822,00	151,91	124870,02
26204	86:11:0301011:160	7276,00	1651,50	12016314,00
26205	86:11:0402002:704	1500,00	399,77	599655,00
26206	86:11:0401001:364	800,00	322,63	258104,00
26207	86:11:0102004:351	2557,00	2799,69	7158807,33
26208	86:11:0202001:8912	1441,00	213,21	307235,61
26209	86:11:0301006:311	4656,00	1816,65	8458322,40
26210	86:11:0501011:2336	466,00	338,47	157727,02
26211	86:11:0301017:661	32,00	4009,59	128306,88
26212	86:11:0701001:5632	700,00	231,86	162302,00
26213	86:11:0701001:15176	815,00	175,90	143358,50
26214	86:11:0701001:1422	510,00	189,22	96502,20
26215	86:11:0301017:558	1207,00	7287,36	8795843,52
26216	86:11:0905001:2304	664,00	295,83	196431,12
26217	86:11:0905001:3638	636,00	301,16	191537,76
26218	86:11:0301014:122	1791,00	2238,70	4009511,70
26219	86:11:0000000:79773	300,00	2880,95	864285,00
26220	86:11:0701001:16347	636,00	279,84	177978,24
26221	86:11:0501001:2909	634,00	1520,24	963832,16
26222	86:11:0101019:418	7939,00	3757,60	29831586,40
26223	86:11:0202001:8637	944,00	453,07	427698,08
26224	86:11:0903001:5	1722,00	972,55	1674731,10

26225	86:11:0905001:3570	612,00	287,83	176151,96
26226	86:11:0701001:17083	1500,00	183,89	275835,00
26227	86:11:0202001:8659	403,00	386,44	155735,32
26228	86:11:0101006:28	375,00	2880,95	1080356,25
26229	86:11:0202001:8805	942,00	277,17	261094,14
26230	86:11:0701001:17891	638,00	250,52	159831,76
26231	86:11:0701001:5706	859,00	197,22	169411,98
26232	86:11:0801001:2182	35,00	4009,59	140335,65
26233	86:11:0501004:402	467,00	1752,94	818622,98
26234	86:11:0501005:724	1160,00	1644,35	1907446,00
26235	86:11:0701001:18718	714,00	183,89	131297,46
26236	86:11:0301015:39	774,00	4009,59	3103422,66
26237	86:11:0801001:1877	578,00	322,48	186393,44
26238	86:11:0501016:81	608,00	277,17	168519,36
26239	86:11:0701001:15798	673,00	271,84	182948,32
26240	86:11:0401001:1014	651,00	306,49	199524,99
26241	86:11:0501016:192	1001,00	1427,17	1428597,17
26242	86:11:0202001:6929	1050,00	210,54	221067,00
26243	86:11:0905001:2252	541,00	263,84	142737,44
26244	86:11:0101008:224	2274,00	7124,70	16201567,80
26245	86:11:0801001:1331	741,00	327,81	242907,21
26246	86:11:0402001:937	2580,00	2403,85	6201933,00
26247	86:11:0402001:791	675,00	2770,85	1870323,75
26248	86:11:0701001:13747	479,00	205,21	98295,59
26249	86:11:0202001:4825	1272,00	157,24	200009,28
26250	86:11:0702001:102	2136,00	1853,35	3958755,60
26251	86:11:0905001:2474	1198,00	263,84	316080,32
26252	86:11:0701001:15218	1084,00	245,19	265785,96
26253	86:11:0901001:308	708,00	98,61	69815,88
26254	86:04:0000001:16057	909,00	111,93	101744,37
26255	86:11:0905001:3428	983,00	293,16	288176,28
26256	86:11:0501004:403	523,00	1752,94	916787,62
26257	86:11:0401001:51	600,00	263,84	158304,00
26258	86:11:0402002:613	678,00	351,79	238513,62
26259	86:11:0501002:112	759,00	1613,32	1224509,88
26260	86:11:0701001:17505	780,00	218,54	170461,20
26261	86:11:0301011:464	33,00	4009,59	132316,47
26262	86:11:0903001:219	1,00	2097,30	2097,30
26263	86:11:0102001:554	2985,00	3950,97	11793645,45
26264	86:11:0202001:8391	1000,00	266,51	266510,00
26265	86:11:0501015:444	1038,00	1225,50	1272069,00
26266	86:11:0101004:200	3345,00	3110,33	10404053,85
26267	86:11:0301023:287	1352,00	2055,20	2778630,40
26268	86:11:0202001:4185	653,00	482,38	314994,14
26269	86:11:0202001:6324	1181,00	258,51	305300,31
26270	86:11:0701001:111	15219,00	1412,95	21503686,05
26271	86:11:0102010:1284	9918,00	2853,43	28300318,74
26272	86:11:0202001:3904	676,00	226,53	153134,28
26273	86:11:0000000:69324	91845,00	194,55	17868444,75
26274	86:11:0101011:55	3890,00	7707,63	29982680,70
26275	86:11:0101011:89	12340,00	6930,39	85521012,60
26276	86:11:0701001:14710	704,00	237,19	166981,76
26277	86:11:0701001:1106	1314,00	282,50	371205,00
26278	86:11:1001001:3364	548,00	149,25	81789,00
26279	86:11:0501014:489	1020,00	1458,19	1487353,80
26280	86:11:0701001:19065	691,00	183,89	127067,99
26281	86:11:0701001:14728	600,00	207,88	124728,00
26282	86:11:0202001:8925	926,00	213,21	197432,46
26283	86:11:0101010:84	677,00	7515,20	5087790,40
26284	86:11:0103001:778	7725,00	0,43	3321,75
26285	86:11:0501011:762	655,00	378,44	247878,20
26286	86:11:0401001:860	992,00	343,80	341049,60
26287	86:11:0401001:2105	909,00	279,84	254374,56
26288	86:11:0701001:6632	831,00	237,23	197138,13
26289	86:11:0501015:452	1037,00	1209,99	1254759,63
26290	86:11:0702001:385	867,00	7666,91	6647210,97
26291	86:11:0301027:87	5018,00	2073,55	10405073,90
26292	86:11:0701001:13726	500,00	295,83	147915,00
26293	86:11:0202001:4977	966,00	322,48	311515,68
26294	86:11:1001001:2801	939,00	109,27	102604,53
26295	86:11:0202001:2696	779,00	154,58	120417,82
26296	86:11:1001001:2086	748,00	149,25	111639,00
26297	86:11:0000000:79433	202808,00	0,43	87207,44

26298	86:11:0301004:92	1740,00	4009,59	6976686,60
26299	86:11:0901001:111	4,00	2647,80	10591,20
26300	86:11:0403002:428	24,00	4009,59	96230,16
26301	86:11:0402001:616	1,00	2056,43	2056,43
26302	86:11:0501011:82	806,00	357,12	287838,72
26303	86:11:0201001:12369	72,00	5971,90	429976,80
26304	86:11:0501010:122	1200,00	1473,71	1768452,00
26305	86:11:0905001:4082	1164,00	311,82	362958,48
26306	86:11:0701001:18598	838,00	287,83	241201,54
26307	86:04:0000001:105089	3054205,00	0,42	1282766,10
26308	86:11:0905001:2128	358893,00	0,43	154323,99
26309	86:11:0801001:967	862,00	362,45	312431,90
26310	86:11:0501009:27	920,00	3009,40	2768648,00
26311	86:11:0401001:2031	461,00	391,77	180605,97
26312	86:11:0701001:16321	862,00	447,74	385951,88
26313	86:11:0301027:687	26,00	4009,59	104249,34
26314	86:11:0701001:16926	378,00	202,55	76563,90
26315	86:11:0402002:784	540,00	383,77	207235,80
26316	86:11:0701001:504	337,00	229,20	77240,40
26317	86:11:0801001:880	1469,00	410,43	602921,67
26318	86:11:0701001:16669	813,00	215,87	175502,31
26319	86:11:0101008:116	394,00	6911,30	2723052,20
26320	86:11:0704001:1943	1180,00	183,89	216990,20
26321	86:11:0501005:303	1205,00	1613,32	1944050,60
26322	86:11:0501002:84	545,00	1892,55	1031439,75
26323	86:11:0401001:1360	576,00	285,17	164257,92
26324	86:11:0301027:317	13016,00	2291,55	29826814,80
26325	86:11:0202001:6644	534,00	477,05	254744,70
26326	86:11:0202001:8316	1500,00	306,49	459735,00
26327	86:11:0402001:80	47680,00	168,44	8031219,20
26328	86:11:0101012:3842	222,00	7515,20	1668374,40
26329	86:11:1001001:3650	855,00	141,25	120768,75
26330	86:11:0401001:2771	696,00	298,49	207749,04
26331	86:11:0202001:3994	659,00	437,08	288035,72
26332	86:11:0701001:16589	880,00	234,53	206386,40
26333	86:11:0701001:17544	512,00	18,66	9553,92
26334	86:11:0501016:713	900,00	1225,50	1102950,00
26335	86:11:0701001:15859	816,00	167,90	137006,40
26336	86:11:0701001:19004	532,00	191,89	102085,48
26337	86:11:0401001:169	915,00	298,49	273118,35
26338	86:11:0401001:2294	655,00	306,49	200750,95
26339	86:11:0401001:1193	694,00	325,14	225647,16
26340	86:11:0905001:2463	1307,00	269,18	351818,26
26341	86:11:0000000:83203	11391,00	2189,37	24939113,67
26342	86:11:0402001:1871	400,00	485,05	194020,00
26343	86:11:0401001:1643	678,00	303,82	205989,96
26344	86:11:0102007:211	13270,00	3303,27	43834392,90
26345	86:11:0501015:66	1000,00	1225,50	1225500,00
26346	86:11:0202001:8844	737,00	285,17	210170,29
26347	86:11:0902001:430	4,00	2026,40	8105,60
26348	86:11:0801001:2029	669,00	423,75	283488,75
26349	86:11:0501011:1926	300,00	375,78	112734,00
26350	86:11:0901001:122	4,00	2647,80	10591,20
26351	86:11:0902001:553	236690,00	0,43	101776,70
26352	86:11:0102007:1	6954,00	3824,70	26596963,80
26353	86:11:0103003:6819	7279,00	5958,84	43374396,36
26354	86:11:0701001:17656	658,00	293,16	192899,28
26355	86:11:0101015:78	1951,00	7383,78	14405754,78
26356	86:11:0501014:762	1100,00	1458,19	1604009,00
26357	86:11:0301023:301	347,00	2967,10	1029583,70
26358	86:11:0101021:31	6897,00	1431,30	9871676,10
26359	86:11:0501006:408	1235,00	1458,19	1800864,65
26360	86:11:0403002:65	2798,00	4934,15	13805751,70
26361	86:11:0402002:50	2186,00	9015,36	19707576,96
26362	86:11:0501014:784	1250,00	1241,02	1551275,00
26363	86:11:0102002:936	4823,00	4922,52	23741313,96
26364	86:11:0102001:101	4647,00	4294,40	19956076,80
26365	86:11:0801001:2110	839,00	362,45	304095,55
26366	86:11:0202001:6262	1500,00	159,91	239865,00
26367	86:11:0201001:2079	15153,00	5246,37	79498244,61
26368	86:11:1001001:3657	945,00	167,90	158665,50
26369	86:11:0401001:2612	779,00	306,49	238755,71
26370	86:11:0905001:3750	1046,00	223,87	234168,02

26371	86:11:0103001:656	541,00	2605,70	1409683,70
26372	86:11:0501016:748	1015,00	1209,99	1228139,85
26373	86:11:0101015:1857	584,00	3448,25	2013778,00
26374	86:11:0701001:17025	935,00	205,21	191871,35
26375	86:11:0401001:1517	465,00	354,46	164823,90
26376	86:11:0501012:850	147,00	4428,60	651004,20
26377	86:11:0701001:17841	621,00	167,90	104265,90
26378	86:11:0202001:4514	1243,00	221,20	274951,60
26379	86:11:0701001:16182	1069,00	330,47	353272,43
26380	86:11:0102009:18	401,00	3339,70	1339219,70
26381	86:11:0401001:722	1300,00	391,77	509301,00
26382	86:11:0301014:23	8606,00	1853,35	15949930,10
26383	86:11:0501015:629	1003,00	1458,19	1462564,57
26384	86:11:0402001:1884	400,00	429,08	171632,00
26385	86:11:0102007:371	155,00	7894,64	1223669,20
26386	86:11:0301023:321	1865,00	3567,77	6653891,05
26387	86:11:0101017:1914	483,00	3180,20	1536036,60
26388	86:11:0501001:92	615,00	1861,52	1144834,80
26389	86:11:0801001:828	921,00	317,15	292095,15
26390	86:11:0101010:2231	3820,00	3821,43	14597862,60
26391	86:11:1001001:3852	6207,00	14,06	87270,42
26392	86:11:0401001:1098	589,00	311,82	183661,98
26393	86:11:0202001:6310	1500,00	255,85	383775,00
26394	86:11:0501011:1979	419,00	354,46	148518,74
26395	86:11:0401001:804	1116,00	343,80	383680,80
26396	86:11:0401001:615	2004,00	293,16	587492,64
26397	86:11:1001001:2443	28208,00	63,65	1795439,20
26398	86:11:0102001:582	3023,00	4015,74	12139582,02
26399	86:11:0401001:2131	1445,00	397,10	573809,50
26400	86:11:0701001:14161	1000,00	54,77	54770,00
26401	86:11:0401001:1312	911,00	263,84	240358,24
26402	86:11:0202001:6510	1488,00	245,19	364842,72
26403	86:11:0701001:17534	736,00	298,49	219688,64
26404	86:11:0701001:18170	599,00	202,55	121327,45
26405	86:11:0701001:17744	604,00	199,88	120727,52
26406	86:11:0101008:548	10442,00	4663,44	48695640,48
26407	86:11:0301023:631	505,00	6604,17	3335105,85
26408	86:11:0904001:935	423,00	253,18	107095,14
26409	86:11:0701001:14829	569,00	474,39	269927,91
26410	86:11:0501002:406	1759,00	1814,99	3192567,41
26411	86:11:1001001:3763	619,00	186,56	115480,64
26412	86:11:0202001:4090	1234,00	194,55	240074,70
26413	86:11:0202001:6129	615,00	370,45	227826,75
26414	86:11:0102008:203	2300,00	3448,25	7930975,00
26415	86:11:0501016:210	1000,00	1427,17	1427170,00
26416	86:11:0402001:876	249,00	2880,95	717356,55
26417	86:11:0703001:78	4443,00	4402,78	19561551,54
26418	86:11:0703001:278	122,00	4009,59	489169,98
26419	86:11:0903001:579	13601,00	972,55	13227652,55
26420	86:11:0701001:18803	1067,00	269,18	287215,06
26421	86:11:0801001:1096	577,00	458,40	264496,80
26422	86:11:0701001:17967	954,00	327,81	312730,74
26423	86:11:0501015:283	1000,00	1241,02	1241020,00
26424	86:11:0501011:1948	274,00	381,11	104424,14
26425	86:11:0401001:689	935,00	413,09	386239,15
26426	86:11:0301014:46	1651,00	7287,36	12031431,36
26427	86:11:0501005:341	1250,00	2422,20	3027750,00
26428	86:11:0202001:5019	365,00	418,42	152723,30
26429	86:11:0905001:4176	1073,00	226,53	243066,69
26430	86:11:0701001:16516	401,00	202,55	81222,55
26431	86:11:0701001:16434	845,00	245,19	207185,55
26432	86:11:0202001:5907	808,00	389,10	314392,80
26433	86:11:0501003:450	865,00	5116,83	4426057,95
26434	86:11:0202001:6702	586,00	311,82	182726,52
26435	86:11:0701001:14778	795,00	186,56	148315,20
26436	86:11:0000000:79428	194328,00	0,43	83561,04
26437	86:11:0701001:13798	1015,00	181,23	183948,45
26438	86:11:0701001:15469	737,00	239,86	176776,82
26439	86:11:0101018:221	656,00	6300,53	4133147,68
26440	86:11:0501004:384	1331,00	1473,71	1961508,01
26441	86:11:0000000:69133	676,00	322,48	217996,48
26442	86:11:0501006:1474	687,00	1396,14	959148,18
26443	86:11:0801001:18	742,00	287,83	213569,86

26444	86:11:0701001:17395	658,00	159,91	105220,78
26445	86:11:0501003:380	517,00	1721,91	890227,47
26446	86:11:0701001:17595	605,00	138,59	83846,95
26447	86:11:0401001:1755	1408,00	365,12	514088,96
26448	86:11:0202001:2655	813,00	239,86	195006,18
26449	86:11:0000000:80992	2872,00	2189,37	6287870,64
26450	86:11:0701001:5661	560,00	234,53	131336,80
26451	86:11:0402001:1126	2253,00	2967,10	6684876,30
26452	86:11:0301027:108	1829,00	2587,35	4732263,15
26453	86:11:0905001:12	1202,00	234,53	281905,06
26454	86:11:0202001:6758	992,00	154,58	153343,36
26455	86:11:0701001:5712	700,00	234,53	164171,00
26456	86:11:0905001:3915	545,00	277,17	151057,65
26457	86:11:0102007:111	313,00	3339,70	1045326,10
26458	86:11:0301018:352	1560,00	2679,10	4179396,00
26459	86:11:1001001:3177	769,00	146,58	112720,02
26460	86:11:0501010:12	1000,00	1473,71	1473710,00
26461	86:11:0301018:194	476,00	4009,59	1908564,84
26462	86:11:1001001:4007	544,00	143,92	78292,48
26463	86:11:1001001:2463	879,00	170,57	149931,03
26464	86:11:0905001:2465	786,00	274,51	215764,86
26465	86:11:0701001:6834	600,00	357,12	214272,00
26466	86:11:0501009:98	1710,00	1520,24	2599610,40
26467	86:11:0101005:31	305,00	3339,70	1018608,50
26468	86:11:0704001:1858	742,00	223,87	166111,54
26469	86:11:0401001:967	827,00	373,11	308561,97
26470	86:11:0102010:12	1295,00	6983,72	9043917,40
26471	86:11:0701001:13886	756,00	194,55	147079,80
26472	86:11:0103003:111	3465,00	3448,25	11948186,25
26473	86:11:0301010:591	26,00	4009,59	104249,34
26474	86:11:0501015:372	1135,00	1241,02	1408557,70
26475	86:11:0701001:1116	652,00	266,51	173764,52
26476	86:11:0905001:4287	1098,00	311,82	342378,36
26477	86:11:0501011:1984	439,00	354,46	155607,94
26478	86:11:0701001:16868	834,00	207,88	173371,92
26479	86:11:0701001:15480	565,00	194,55	109920,75
26480	86:11:0902001:581	2051,00	2183,65	4478666,15
26481	86:11:0101002:933	3129,00	3298,00	10319442,00
26482	86:11:0301012:1159	11635,00	3448,25	40120388,75
26483	86:11:0301027:789	25,00	4009,59	100239,75
26484	86:11:0402001:682	4,00	2056,43	8225,72
26485	86:11:0301017:744	26,00	4009,59	104249,34
26486	86:11:0000000:82994	31,00	4009,59	124297,29
26487	86:11:0903001:38	625,00	4898,30	3061437,50
26488	86:11:0501016:189	1000,00	1427,17	1427170,00
26489	86:11:0701001:16718	696,00	279,84	194768,64
26490	86:11:0905001:4112	709,00	293,16	207850,44
26491	86:11:0402002:922	700,00	253,18	177226,00
26492	86:11:0703001:267	72,00	4009,59	288690,48
26493	86:11:0701001:14416	751,00	386,44	290216,44
26494	86:11:0701001:1326	836,00	351,79	294096,44
26495	86:11:0401001:1371	963,00	274,51	264353,13
26496	86:11:1001001:4248	828,00	149,25	123579,00
26497	86:11:1001001:29	1488,00	175,90	261739,20
26498	86:11:0704001:233	1000,00	149,25	149250,00
26499	86:11:0904001:47	10649,00	2281,40	24294628,60
26500	86:11:0801001:892	442,00	397,10	175518,20
26501	86:11:0701001:17663	712,00	181,23	129035,76
26502	86:11:0701001:6520	721,00	130,59	94155,39
26503	86:11:0202001:4164	1320,00	205,21	270877,20
26504	86:11:0202001:5951	39904,00	9,62	383876,48
26505	86:11:0401001:2178	851,00	349,13	297109,63
26506	86:11:0102002:908	5052,00	3821,43	19305864,36
26507	86:11:1001001:4203	965,00	109,27	105445,55
26508	86:11:0905001:2781	400,00	330,47	132188,00
26509	86:11:0801001:1349	457,00	431,75	197309,75
26510	86:11:0202001:2562	585,00	151,91	88867,35
26511	86:11:0202001:7218	1500,00	266,51	399765,00
26512	86:11:0401001:674	1500,00	287,83	431745,00
26513	86:11:0202001:8921	902,00	218,54	197123,08
26514	86:11:0102009:1307	22,00	4009,59	88210,98
26515	86:11:0402002:355	980,00	391,77	383934,60
26516	86:11:1001001:94	78641,00	990,90	77925366,90

26517	86:11:0701001:643	794,00	231,86	184096,84
26518	86:11:0401001:393	1050,00	322,63	338761,50
26519	86:11:1001001:3693	514,00	149,25	76714,50
26520	86:11:0701001:17659	1311,00	293,16	384332,76
26521	86:11:0702001:1539	509,00	1303,07	663262,63
26522	86:11:0202001:9005	1000,00	231,86	231860,00
26523	86:11:0402001:699	4,00	2056,43	8225,72
26524	86:11:0202001:6772	1205,00	274,51	330784,55
26525	86:11:0701001:17762	663,00	133,26	88351,38
26526	86:11:0402001:910	1276,00	2403,85	3067312,60
26527	86:11:0501006:409	673,00	1628,83	1096202,59
26528	86:11:0202001:8374	1164,00	282,50	328830,00
26529	86:11:1001001:3392	881,00	103,94	91571,14
26530	86:11:0501016:505	1015,00	1209,99	1228139,85
26531	86:11:0401001:1313	959,00	314,48	301586,32
26532	86:11:0901001:119	1,00	2647,80	2647,80
26533	86:11:1001001:56	7095,00	1926,75	13670291,25
26534	86:11:0101008:811	1138,00	3225,01	3670061,38
26535	86:11:0202001:5215	924,00	319,81	295504,44
26536	86:11:0905001:2542	1017,00	279,84	284597,28
26537	86:11:0301028:57	27114,00	1064,30	28857430,20
26538	86:11:0901001:351	612,00	111,93	68501,16
26539	86:11:0401001:339	900,00	322,63	290367,00
26540	86:11:0403001:648	29,00	4009,59	116278,11
26541	86:11:0702001:1522	509,00	1349,60	686946,40
26542	86:11:0202001:61	1048,00	423,75	444090,00
26543	86:11:0401001:396	1000,00	322,63	322630,00
26544	86:11:0103003:6956	1810,00	3214,59	5818407,90
26545	86:11:0701001:6336	829,00	133,26	110472,54
26546	86:11:0301017:598	88,00	4009,59	352843,92
26547	86:11:0501016:540	1014,00	1225,50	1242657,00
26548	86:11:0501014:177	1278,00	1241,02	1586023,56
26549	86:11:0501002:876	840,00	1861,52	1563676,80
26550	86:11:0102015:14	43,00	4009,59	172412,37
26551	86:11:0501001:144	802,00	1892,55	1517825,10
26552	86:11:0102003:23	2095,00	4009,59	8400091,05
26553	86:11:0202001:5167	924,00	333,14	307821,36
26554	86:11:0402002:72	4,00	2312,10	9248,40
26555	86:11:0701001:15083	1035,00	277,17	286870,95
26556	86:11:0102005:92	8085,00	4227,30	34177720,50
26557	86:11:0701001:1151	691,00	154,58	106814,78
26558	86:11:0501016:738	747,00	279,84	209040,48
26559	86:11:0103003:6936	2545,00	3214,59	8181131,55
26560	86:11:0501012:18	1884,00	5617,34	10583068,56
26561	86:11:0701001:13897	881,00	261,18	230099,58
26562	86:11:0202001:5292	924,00	338,47	312746,28
26563	86:11:0202001:6107	1158,00	295,83	342571,14
26564	86:11:0401001:2743	576,00	306,49	176538,24
26565	86:11:0501015:260	1005,00	1241,02	1247225,10
26566	86:11:1001001:2159	515,00	101,27	52154,05
26567	86:11:0401001:1688	716,00	285,17	204181,72
26568	86:11:0301018:322	2246,00	6604,17	14832965,82
26569	86:11:0704001:1756	806,00	165,24	133183,44
26570	86:11:0701001:179	942,00	207,88	195822,96
26571	86:11:0102009:1238	22,00	4009,59	88210,98
26572	86:11:0202001:6501	978,00	298,49	291923,22
26573	86:11:0902001:456	4,00	2026,40	8105,60
26574	86:11:0801001:4	547,00	2880,95	1575879,65
26575	86:11:0202001:8066	1053,00	397,10	418146,30
26576	86:11:0905001:2197	1115,00	261,18	291215,70
26577	86:11:0501016:566	3843,00	2914,65	11200999,95
26578	86:11:0701001:6940	445,00	210,54	93690,30
26579	86:11:0202001:7116	756,00	349,13	263942,28
26580	86:11:0701001:13740	1034,00	186,56	192903,04
26581	86:11:0000000:82189	500,00	271,84	135920,00
26582	86:11:0501005:277	1008,00	1628,83	1641860,64
26583	86:11:0501006:749	201,00	3448,25	693098,25
26584	86:11:0701001:14723	616,00	431,75	265958,00
26585	86:11:0701001:13689	740,00	221,20	163688,00
26586	86:11:0000000:82900	4319,00	4009,59	17317419,21
26587	86:11:0401001:513	950,00	322,48	306356,00
26588	86:11:0202001:5176	989,00	327,81	324204,09
26589	86:11:0101005:47	7567,00	5032,50	38080927,50

26590	86:11:0501003:97	1388,00	1706,40	2368483,20
26591	86:11:0701001:18306	1056,00	135,92	143531,52
26592	86:11:0905001:812	696,00	165,24	115007,04
26593	86:11:0904001:521	4,00	2011,36	8045,44
26594	86:11:0101012:1909	10262,00	7837,17	80425038,54
26595	86:11:0101008:4	192,00	3339,70	641222,40
26596	86:11:0401001:1405	734,00	287,83	211267,22
26597	86:11:0501008:4	1170,00	1582,30	1851291,00
26598	86:11:0202001:5278	968,00	303,82	294097,76
26599	86:11:0102009:1248	20,00	4009,59	80191,80
26600	86:11:1001001:2066	735,00	186,56	137121,60
26601	86:11:0701001:6423	582,00	178,56	103921,92
26602	86:11:0905001:3434	599,00	290,50	174009,50
26603	86:11:0701001:13724	34131,00	237,23	8096897,13
26604	86:11:0701001:1474	566,00	183,89	104081,74
26605	86:11:0101017:243	558,00	3339,70	1863552,60
26606	86:11:0501014:274	746,00	1442,68	1076239,28
26607	86:11:0301009:291	4956,00	5263,09	26083874,04
26608	86:11:0401001:2440	1498,00	431,75	646761,50
26609	86:11:0101011:47	40,00	9814,08	392563,20
26610	86:11:0202001:4343	1280,00	223,87	286553,60
26611	86:11:0701001:13831	454,00	306,49	139146,46
26612	86:11:0701001:13743	953,00	255,85	243825,05
26613	86:11:0301011:424	204,00	4009,59	817956,36
26614	86:11:0202001:7202	1122,00	391,77	439565,94
26615	86:11:0501005:1164	637,00	1380,63	879461,31
26616	86:11:0701001:17481	578,00	237,19	137095,82
26617	86:11:0701001:14398	681,00	306,49	208719,69
26618	86:11:0000000:80896	14669,00	394,90	5792788,10
26619	86:11:0701001:15542	724,00	213,21	154364,04
26620	86:11:0102010:61	7819,00	4160,20	32528603,80
26621	86:11:0501004:428	393,00	1458,19	573068,67
26622	86:11:0301016:70	5388,00	2055,20	11073417,60
26623	86:11:0301010:259	10183,00	1779,95	18125230,85
26624	86:11:0301018:340	4093,00	1871,70	7660868,10
26625	86:11:0202001:6425	1352,00	255,85	345909,20
26626	86:11:0501009:79	1272,00	1504,73	1914016,56
26627	86:11:0801001:1247	687,00	405,10	278303,70
26628	86:11:0401001:1650	645,00	303,82	195963,90
26629	86:11:0401001:686	738,00	298,49	220285,62
26630	86:11:0301012:1321	5131,00	1779,95	9132923,45
26631	86:11:0103001:775	9045,00	2605,70	23568556,50
26632	86:11:0000000:69191	487,00	170,57	83067,59
26633	86:11:0701001:534	602,00	186,56	112309,12
26634	86:11:0401001:1998	104,00	397,10	41298,40
26635	86:11:0905001:4074	1032,00	207,88	214532,16
26636	86:11:0501012:32	244,00	2880,95	702951,80
26637	86:11:0701001:18348	379,00	266,51	101007,29
26638	86:11:0202001:8961	859,00	231,86	199167,74
26639	86:11:0202001:4540	994,00	149,25	148354,50
26640	86:11:0202001:6895	625,00	383,77	239856,25
26641	86:11:0905001:2778	652,00	333,14	217207,28
26642	86:11:0905001:2794	1155,00	274,51	317059,05
26643	86:11:0501011:4	613,00	2880,95	1766022,35
26644	86:11:0905001:3113	834,00	317,15	264503,10
26645	86:11:0501015:1	30342,00	2189,37	66429864,54
26646	86:11:0701001:18701	586,00	181,23	106200,78
26647	86:11:0403002:75	210,00	2880,95	604999,50
26648	86:11:0102006:272	3874,00	5699,76	22080870,24
26649	86:11:0401001:2862	700,00	306,49	214543,00
26650	86:11:0403001:62	6351,00	1706,55	10838299,05
26651	86:11:0501016:187	1002,00	1427,17	1430024,34
26652	86:11:0701001:126	766,00	311,82	238854,12
26653	86:11:0202001:8586	990,00	250,52	248014,80
26654	86:11:0301003:3	6318,00	1706,55	10781982,90
26655	86:11:0903001:246	4,00	2097,30	8389,20
26656	86:11:0403002:74	7116,00	4009,59	28532242,44
26657	86:11:0202001:4166	992,00	386,44	383348,48
26658	86:11:0501003:373	1491,00	1458,19	2174161,29
26659	86:11:0301017:644	46,00	4009,59	184441,14
26660	86:11:0402001:148	2940,00	2330,45	6851523,00
26661	86:11:0701001:13760	1200,00	338,47	406164,00
26662	86:11:0401001:1937	598,00	378,44	226307,12

26663	86:11:0701001:6296	903,00	303,82	274349,46
26664	86:11:0501004:538	500,00	1101,40	550700,00
26665	86:11:0902001:847	73,00	2880,95	210309,35
26666	86:11:0202001:4045	1000,00	407,76	407760,00
26667	86:11:0202001:8322	1323,00	309,15	409005,45
26668	86:11:0402002:1055	961,00	303,82	291971,02
26669	86:11:0301007:49	13615,00	3448,25	46947923,75
26670	86:11:0401001:1459	880,00	285,17	250949,60
26671	86:11:0501001:285	1352,00	1877,04	2537758,08
26672	86:11:0301007:412	40,00	4009,59	160383,60
26673	86:11:0202001:5997	1134,00	290,50	329427,00
26674	86:11:0401001:2625	828,00	285,17	236120,76
26675	86:11:0501011:1973	435,00	287,83	125206,05
26676	86:11:0301007:342	119,00	2125,85	252976,15
26677	86:11:0401001:456	800,00	322,48	257984,00
26678	86:11:0102008:751	25,00	4009,59	100239,75
26679	86:11:0701001:14593	516,00	394,43	203525,88
26680	86:11:0402001:841	13100,00	3448,25	45172075,00
26681	86:11:0401001:2379	828,00	373,11	308935,08
26682	86:11:0501004:542	1037,00	1256,53	1303021,61
26683	86:11:0905001:2588	701,00	338,47	237267,47
26684	86:11:0202001:8326	1097,00	8,14	8929,58
26685	86:11:0501006:440	757,00	1628,83	1233024,31
26686	86:11:0000000:69196	168,00	7363,27	1237029,36
26687	86:11:0701001:15721	690,00	125,26	86429,40
26688	86:11:0701001:19242	307,00	181,23	55637,61
26689	86:11:0401001:2684	837,00	362,45	303370,65
26690	86:11:0202001:6529	539,00	485,05	261441,95
26691	86:11:0905001:2235	1404,00	242,52	340498,08
26692	86:11:0701001:18961	1320,00	394,43	520647,60
26693	86:11:0301006:9	990,00	7059,63	6989033,70
26694	86:11:1001001:4214	519,00	149,25	77460,75
26695	86:11:0301018:828	1666,00	6755,99	11255479,34
26696	86:11:0701001:14177	440,00	445,07	195830,80
26697	86:11:0905001:4110	591,00	266,51	157507,41
26698	86:11:0102001:3	20,00	8122,37	162447,40
26699	86:11:0905001:2228	605,00	274,51	166078,55
26700	86:11:0102008:162	4000,00	4361,50	17446000,00
26701	86:11:0201001:3678	1314,00	4326,87	5685507,18
26702	86:11:0402002:298	1328,00	381,11	506114,08
26703	86:11:0905001:3799	1032,00	298,49	308041,68
26704	86:11:0401001:1336	853,00	287,83	245518,99
26705	86:11:0801001:1346	1184,00	389,10	460694,40
26706	86:11:0301014:67	5391,00	2055,20	11079583,20
26707	86:11:0501016:291	2945,00	1225,50	3609097,50
26708	86:11:0000000:79496	841,00	386,44	324996,04
26709	86:11:0501016:583	8884,00	2849,88	25318333,92
26710	86:11:1001001:2117	858,00	119,93	102899,94
26711	86:11:0301011:177	11345,00	4630,51	52533135,95
26712	86:11:0501016:366	1515,00	1442,68	2185660,20
26713	86:11:0905001:3359	1372,00	277,17	380277,24
26714	86:11:0103001:30	350,00	2880,95	1008332,50
26715	86:11:0701001:18632	996,00	157,24	156611,04
26716	86:11:0401001:1156	839,00	327,81	275032,59
26717	86:11:0202001:7998	761,00	298,49	227150,89
26718	86:11:0701001:16594	587,00	194,55	114200,85
26719	86:11:1002001:2611	245,00	2880,95	705832,75
26720	86:11:0401001:2241	420,00	330,47	138797,40
26721	86:11:0701001:18480	837,00	239,86	200762,82
26722	86:11:0000000:83106	61357,00	899,15	55169146,55
26723	86:11:0701001:19370	987,00	221,20	218324,40
26724	86:11:0501005:150	1003,00	1396,14	1400328,42
26725	86:11:0501010:117	1000,00	1473,71	1473710,00
26726	86:11:0202001:7487	8139,00	5894,07	47971835,73
26727	86:11:0202001:5507	1000,00	333,14	333140,00
26728	86:11:0402001:1742	177,00	2056,43	363988,11
26729	86:11:0701001:395	1452,00	186,56	270885,12
26730	86:11:0401001:2679	1200,00	306,49	367788,00
26731	86:11:0301011:120	1818,00	3448,25	6268918,50
26732	86:11:0202001:6834	1246,00	210,54	262332,84
26733	86:11:0401001:2794	552,00	317,15	175066,80
26734	86:11:0701001:18316	551,00	237,19	130691,69
26735	86:11:0501002:42	423,00	1768,45	748054,35

26736	86:11:0202001:5195	946,00	333,14	315150,44
26737	86:11:0102003:142	3049,00	4495,70	13707389,30
26738	86:11:0701001:108	545,00	226,53	123458,85
26739	86:11:0202001:8762	568,00	378,44	214953,92
26740	86:11:1001001:3539	521,00	98,61	51375,81
26741	86:11:0501015:449	1038,00	1209,99	1255969,62
26742	86:11:0402001:1278	2919,00	3448,25	10065441,75
26743	86:11:0501002:227	528,00	1535,76	810881,28
26744	86:11:0202001:7512	980,00	389,10	381318,00
26745	86:11:0501005:1144	623,00	1380,63	860132,49
26746	86:11:0901001:75	4,00	2647,80	10591,20
26747	86:11:0701001:16393	1275,00	421,09	536889,75
26748	86:11:0701001:18246	1149,00	106,60	122483,40
26749	86:11:0501002:414	184,00	6307,40	1160561,60
26750	86:11:0903001:672	30190,00	972,55	29361284,50
26751	86:11:0202001:5059	699,00	370,45	258944,55
26752	86:11:0701001:5980	553,00	162,57	89901,21
26753	86:11:0102010:28	8736,00	5845,07	51062531,52
26754	86:11:0801001:1470	689,00	397,10	273601,90
26755	86:11:0101012:1367	1251,00	2967,10	3711842,10
26756	86:11:1001001:2537	1063,00	119,93	127485,59
26757	86:11:0701001:7200	682,00	218,54	149044,28
26758	86:11:0202001:72	518,00	151,91	78689,38
26759	86:11:0701001:441	156,00	178,56	27855,36
26760	86:11:0102001:713	1513,00	7742,82	11714886,66
26761	86:11:1001001:2748	967,00	162,57	157205,19
26762	86:11:0202001:3584	1905,00	173,23	330003,15
26763	86:11:0702001:1593	581,00	2458,90	1428620,90
26764	86:11:0102015:26	1424,00	3147,03	4481370,72
26765	86:11:0701001:13595	702,00	178,56	125349,12
26766	86:11:0701001:19013	615,00	186,56	114734,40
26767	86:11:0202001:6578	486,00	442,41	215011,26
26768	86:11:0102004:334	7632,00	3368,04	25704881,28
26769	86:11:1001001:3216	624,00	114,60	71510,40
26770	86:11:0202001:4957	989,00	330,47	326834,83
26771	86:11:0301007:168	1006,00	3448,25	3468939,50
26772	86:11:0401001:836	600,00	311,82	187092,00
26773	86:11:0701001:15239	1268,00	215,87	273723,16
26774	86:11:0101005:1367	30,00	4009,59	120287,70
26775	86:11:0402002:78	4,00	2312,10	9248,40
26776	86:11:0501005:270	621,00	1659,86	1030773,06
26777	86:11:0202001:6829	904,00	143,92	130103,68
26778	86:11:0701001:17439	448,00	210,54	94321,92
26779	86:11:0102006:135	130,00	7045,50	915915,00
26780	86:11:0401001:293	1190,00	365,12	434492,80
26781	86:11:0401001:1648	580,00	266,51	154575,80
26782	86:11:0000000:82982	30,00	4009,59	120287,70
26783	86:11:0202001:3685	590,00	173,23	102205,70
26784	86:11:0905001:2577	578,00	271,84	157123,52
26785	86:11:0701001:16002	974,00	221,20	215448,80
26786	86:11:0101006:682	68,00	3064,45	208382,60
26787	86:11:0905001:4227	954,00	338,47	322900,38
26788	86:11:0905001:3866	690,00	303,82	209635,80
26789	86:11:0701001:17751	590,00	154,58	91202,20
26790	86:11:1001001:2013	785,00	159,91	125529,35
26791	86:11:0401001:1797	659,00	330,47	217779,73
26792	86:11:0301007:23	117,00	8426,01	985843,17
26793	86:11:0801001:1155	1322,00	45,31	59899,82
26794	86:11:0102008:230	20543,00	3086,60	63408023,80
26795	86:11:0801001:1953	406,00	309,15	125514,90
26796	86:11:0701001:1478	1500,00	426,42	639630,00
26797	86:11:0301015:314	321,00	8198,28	2631647,88
26798	86:11:0701001:6708	477,00	207,88	99158,76
26799	86:11:0301018:155	478,00	2880,95	1377094,10
26800	86:11:0501015:294	1000,00	1241,02	1241020,00
26801	86:11:0501002:547	6484,00	2489,48	16141788,32
26802	86:11:0301010:303	2139,00	2495,60	5338088,40
26803	86:11:0401001:1539	709,00	282,50	200292,50
26804	86:11:0905001:4015	586,00	245,19	143681,34
26805	86:11:0401001:581	653,00	290,50	189696,50
26806	86:11:0704001:1595	864,00	183,89	158880,96
26807	86:11:0701001:16530	764,00	194,55	148636,20
26808	86:11:0701001:14052	980,00	333,14	326477,20

26809	86:11:0201001:6996	6767,00	2631,99	17810676,33
26810	86:11:0904001:529	4,00	2011,36	8045,44
26811	86:11:0202001:8376	64,00	229,20	14668,80
26812	86:11:0501002:120	1046,00	1566,78	1638851,88
26813	86:11:0501004:25	1024,00	1690,88	1731461,12
26814	86:11:0000000:69078	1094,00	333,14	364455,16
26815	86:11:0905001:2932	975,00	314,48	306618,00
26816	86:11:0801001:895	1416,00	426,42	603810,72
26817	86:11:0402001:949	29745,00	1487,52	44246282,40
26818	86:11:0401001:2662	646,00	271,84	175608,64
26819	86:11:0501016:593	176,00	4361,50	767624,00
26820	86:11:0501011:763	481,00	378,44	182029,64
26821	86:11:0101017:1656	8584,00	6282,69	53930610,96
26822	86:11:0202001:44	150,00	5617,34	842601,00
26823	86:11:0701001:13742	637,00	327,81	208814,97
26824	86:11:0202001:7049	1141,00	4706,42	5370025,22
26825	86:11:0202001:2880	570,00	221,20	126084,00
26826	86:11:0905001:3128	1118,00	327,81	366491,58
26827	86:11:0905001:2558	570,00	290,50	165585,00
26828	86:11:0801001:2047	1366,00	333,14	455069,24
26829	86:11:0701001:1336	693,00	466,39	323208,27
26830	86:11:0701001:649	486,00	205,21	99732,06
26831	86:11:1001001:2490	690,00	114,60	79074,00
26832	86:11:0501002:116	360,00	1861,52	670147,20
26833	86:11:1001001:2229	706,00	151,91	107248,46
26834	86:11:0701001:18494	1234,00	149,25	184174,50
26835	86:11:0501016:1108	600,00	1427,17	856302,00
26836	86:11:0202001:8589	628,00	207,88	130548,64
26837	86:11:0905001:3034	682,00	285,17	194485,94
26838	86:11:0301011:443	29,00	4009,59	116278,11
26839	86:11:0701001:17351	635,00	175,90	111696,50
26840	86:11:0202001:6327	684,00	191,89	131252,76
26841	86:11:0905001:3782	495,00	301,16	149074,20
26842	86:11:0000000:82965	7786,00	2189,37	17046434,82
26843	86:11:0401001:957	815,00	378,44	308428,60
26844	86:11:0301018:648	18562,00	4630,51	85951526,62
26845	86:11:0202001:8380	1001,00	135,92	136055,92
26846	86:11:1001001:3979	857,00	125,26	107347,82
26847	86:11:0905001:2358	1164,00	338,47	393979,08
26848	86:11:0301018:62	1491,00	2000,15	2982223,65
26849	86:11:0202001:3024	514,00	234,53	120548,42
26850	86:11:0704001:1556	866,00	218,54	189255,64
26851	86:11:0501015:534	966,00	1225,50	1183833,00
26852	86:11:0701001:17654	986,00	154,58	152415,88
26853	86:11:0202001:4395	505,00	383,77	193803,85
26854	86:11:0301023:620	573,00	7666,91	4393139,43
26855	86:11:0202001:8406	1000,00	269,18	269180,00
26856	86:11:0101003:238	486,00	2995,64	1455881,04
26857	86:11:0801001:1363	1279,00	397,10	507890,90
26858	86:11:0402002:1120	643,00	322,48	207354,64
26859	86:11:0501016:406	1484,00	1442,68	2140937,12
26860	86:11:0501006:1498	427,00	1628,83	695510,41
26861	86:11:0401001:2177	940,00	349,13	328182,20
26862	86:11:0402001:1975	75,00	4898,30	367372,50
26863	86:11:0903001:567	577,00	453,07	261421,39
26864	86:11:0905001:2874	761,00	263,84	200782,24
26865	86:11:1001001:2400	1002,00	119,93	120169,86
26866	86:11:0701001:15823	915,00	330,47	302380,05
26867	86:11:0202001:3046	707,00	274,51	194078,57
26868	86:11:0701001:16468	680,00	154,58	105114,40
26869	86:11:0201001:67	200,00	2631,99	526398,00
26870	86:11:0905001:3299	463,00	263,84	122157,92
26871	86:11:0301021:297	3958,00	1871,70	7408188,60
26872	86:11:0202001:39	470,00	466,39	219203,30
26873	86:11:0401001:1077	919,00	325,14	298803,66
26874	86:11:0301010:134	1060,00	4009,59	4250165,40
26875	86:11:0101023:608	7450,00	4857,75	36190237,50
26876	86:11:0701001:17531	400,00	133,26	53304,00
26877	86:11:0904001:917	1549,00	2312,10	3581442,90
26878	86:11:0501007:42	3849,00	1890,05	7274802,45
26879	86:11:0501011:2407	447,00	338,47	151296,09
26880	86:11:0701001:18244	550,00	170,57	93813,50
26881	86:11:0202001:8763	620,00	373,11	231328,20

26882	86:11:0101018:11	221,00	6412,23	1417102,83
26883	86:11:0402002:401	440,00	375,78	165343,20
26884	86:11:0402002:229	304,00	402,43	122338,72
26885	86:11:0902001:385	5,00	2880,95	14404,75
26886	86:11:0905001:2801	770,00	223,87	172379,90
26887	86:11:0704001:1828	1180,00	229,20	270456,00
26888	86:11:0905001:3332	663,00	266,51	176696,13
26889	86:11:0101010:2234	2865,00	5894,07	16886510,55
26890	86:11:0301016:28	5759,00	1743,25	10039376,75
26891	86:11:0202001:4674	946,00	311,82	294981,72
26892	86:11:0801001:1496	650,00	349,13	226934,50
26893	86:11:0301007:451	1056,00	2917,65	3081038,40
26894	86:11:0501011:2339	912,00	442,41	403477,92
26895	86:11:0402001:1740	323,00	2056,43	664226,89
26896	86:11:0501016:544	1040,00	1225,50	1274520,00
26897	86:11:0701001:14136	875,00	247,85	216868,75
26898	86:11:0402001:1808	3800,00	2202,00	8367600,00
26899	86:11:0501007:356	2100,00	2165,30	4547130,00
26900	86:11:0102008:738	27,00	4009,59	108258,93
26901	86:11:0701001:16536	1189,00	226,53	269344,17
26902	86:11:0301011:118	1036,00	2513,95	2604452,20
26903	86:11:0202001:162	1103,00	298,49	329234,47
26904	86:11:0402002:779	433,00	397,10	171944,30
26905	86:11:0501004:569	364,00	1473,71	536430,44
26906	86:11:0101005:1103	850,00	3142,44	2671074,00
26907	86:11:0701001:13802	633,00	130,59	82663,47
26908	86:11:0701001:6405	1004,00	314,48	315737,92
26909	86:11:0402001:102	15241,00	2056,43	31342049,63
26910	86:11:0202001:6766	765,00	255,85	195725,25
26911	86:11:0501015:351	1111,00	1241,02	1378773,22
26912	86:11:0801001:2120	509,00	386,44	196697,96
26913	86:11:0905001:4068	560,00	266,51	149245,60
26914	86:11:0301017:790	22,00	3448,25	75861,50
26915	86:11:0701001:435	722,00	173,23	125072,06
26916	86:11:0701001:17280	535,00	226,53	121193,55
26917	86:11:0501002:402	2328,00	1846,01	4297511,28
26918	86:11:0202001:7198	596,00	242,52	144541,92
26919	86:11:0202001:4736	672,00	471,72	316995,84
26920	86:11:0402002:877	751,00	375,78	282210,78
26921	86:11:0103003:7307	36,00	4009,59	144345,24
26922	86:11:0301007:470	72,00	4009,59	288690,48
26923	86:11:0102005:71	2058,00	6477,00	13329666,00
26924	86:11:0501015:255	1000,00	1241,02	1241020,00
26925	86:11:0801001:985	1060,00	429,08	454824,80
26926	86:11:0202001:2074	667,00	170,57	113770,19
26927	86:11:0102005:108	7860,00	3497,58	27490978,80
26928	86:11:0000000:96	83310,00	2189,37	182396414,70
26929	86:11:0501016:752	1040,00	1209,99	1258389,60
26930	86:11:0801001:2272	1495,00	461,06	689284,70
26931	86:11:0102003:697	3716,00	4428,60	16456677,60
26932	86:11:0401001:2626	1199,00	317,15	380262,85
26933	86:11:0501016:229	1000,00	1225,50	1225500,00
26934	86:11:0703001:67	2010,00	4009,59	8059275,90
26935	86:11:0401001:337	1050,00	322,63	338761,50
26936	86:11:0701001:17438	1075,00	237,19	254979,25
26937	86:11:0501010:112	240,00	4562,80	1095072,00
26938	86:11:1002001:2608	359106,00	1945,90	698784365,40
26939	86:11:0701001:172	732,00	346,46	253608,72
26940	86:11:0501014:36	984,00	1256,53	1236425,52
26941	86:11:0103001:832	27,00	4009,59	108258,93
26942	86:11:0701001:6443	840,00	330,47	277594,80
26943	86:11:0905001:3986	510,00	213,21	108737,10
26944	86:11:0403002:134	2588,00	2073,55	5366347,40
26945	86:11:0301007:469	74,00	4009,59	296709,66
26946	86:11:0905001:2832	682,00	309,15	210840,30
26947	86:11:0301017:9	13903,00	1431,30	19899363,90
26948	86:11:0501002:885	636,00	1861,52	1183926,72
26949	86:11:0905001:3843	424,00	263,84	111868,16
26950	86:11:0102013:28	20751,00	4093,10	84935918,10
26951	86:11:0401001:771	408,00	290,50	118524,00
26952	86:11:0202001:4950	1268,00	279,84	354837,12
26953	86:11:0902001:556	221238,00	0,43	95132,34
26954	86:11:0701001:7133	676,00	191,89	129717,64

26955	86:11:0101012:5	628,00	8957,38	5625234,64
26956	86:11:0401001:107	600,00	298,49	179094,00
26957	86:11:0301007:343	519,00	5166,70	2681517,30
26958	86:11:0402001:895	1647,00	2056,43	3386940,21
26959	86:11:0301004:63	8671,00	1853,35	16070397,85
26960	86:11:0301002:41	21514,00	1523,05	32766897,70
26961	86:11:0301017:808	31,00	4009,59	124297,29
26962	86:11:0101004:39	33,00	10703,31	353209,23
26963	86:11:0301026:10	1255,00	2422,20	3039861,00
26964	86:11:0501016:1117	730,00	325,14	237352,20
26965	86:11:0401001:738	951,00	282,50	268657,50
26966	86:11:0501001:2756	634,00	1520,24	963832,16
26967	86:11:0000000:81402	33872,00	2189,37	74158340,64
26968	86:11:0201001:12372	72,00	5837,70	420314,40
26969	86:11:0901001:52	4,00	2647,80	10591,20
26970	86:11:0000000:81558	927,00	250,52	232232,04
26971	86:11:0301017:432	267,00	3448,25	920682,75
26972	86:11:0905001:2383	716,00	266,51	190821,16
26973	86:11:0301027:153	547,00	3339,70	1826815,90
26974	86:11:0501008:446	1348,00	1582,30	2132940,40
26975	86:11:0701001:19008	920,00	237,23	218251,60
26976	86:11:0103001:235	4501,00	2605,70	11728255,70
26977	86:11:0701001:15079	712,00	239,86	170780,32
26978	86:11:0701001:14913	926,00	239,86	222110,36
26979	86:11:0202001:4973	1012,00	311,82	315561,84
26980	86:11:0102011:9653	6244,00	3173,73	19816770,12
26981	86:11:0301023:618	1851,00	5845,07	10819224,57
26982	86:11:0102008:718	28,00	4009,59	112268,52
26983	86:11:0501005:299	1213,00	1628,83	1975770,79
26984	86:11:0701001:16877	485,00	221,20	107282,00
26985	86:11:0501003:1042	908,00	2506,09	2275529,72
26986	86:11:0202001:4963	772,00	370,45	285987,40
26987	86:11:1001001:3144	511,00	125,26	64007,86
26988	86:11:0301008:1566	8144,00	1614,80	13150931,20
26989	86:11:0701001:6346	510,00	261,18	133201,80
26990	86:11:0501006:44	279,00	3448,25	962061,75
26991	86:11:0702001:279	5483,00	4728,21	25924775,43
26992	86:11:0701001:16258	1258,00	157,24	197807,92
26993	86:11:0301023:708	27,00	4009,59	108258,93
26994	86:11:0403002:94	1322,00	4383,87	5795476,14
26995	86:11:0202001:5186	902,00	245,19	221161,38
26996	86:11:0501015:630	1000,00	1458,19	1458190,00
26997	86:11:0701001:6505	1100,00	221,20	243320,00
26998	86:11:0101020:58	5770,00	3339,70	19270069,00
26999	86:11:0301016:126	323,00	5904,80	1907250,40
27000	86:11:0701001:18812	813,00	234,53	190672,89
27001	86:11:0301008:2	1979,00	9203,18	18213093,22
27002	86:11:1001001:3035	423,00	165,24	69896,52
27003	86:11:0103003:1	1814,00	4009,59	7273396,26
27004	86:11:0101018:43	89,00	9185,11	817474,79
27005	86:11:0401001:137	650,00	322,63	209709,50
27006	86:11:0101017:19	1094,00	9412,84	10297646,96
27007	86:11:0301010:217	904,00	2587,35	2338964,40
27008	86:11:0905001:816	534,00	263,84	140890,56
27009	86:11:0102011:9966	1011,00	3047,77	3081295,47
27010	86:11:1001001:2381	44965,00	74,01	3327859,65
27011	86:11:0701001:1352	928,00	234,53	217643,84
27012	86:11:0904001:984	712,00	215,87	153699,44
27013	86:11:0701001:15812	1186,00	343,80	407746,80
27014	86:11:0701001:18754	400,00	215,87	86348,00
27015	86:11:0704001:2106	773,00	189,22	146267,06
27016	86:11:0301011:150	1923,00	2202,00	4234446,00
27017	86:11:0301009:47	585,00	1644,35	961944,75
27018	86:11:0701001:14743	676,00	309,15	208985,40
27019	86:11:0103001:648	140,00	6508,70	911218,00
27020	86:11:0402002:376	1500,00	394,43	591645,00
27021	86:11:0701001:6252	683,00	303,82	207509,06
27022	86:11:0202001:5283	882,00	325,14	286773,48
27023	86:11:0202001:6877	538,00	250,52	134779,76
27024	86:11:0801001:2105	478,00	447,74	214019,72
27025	86:11:0905001:2054	407,00	253,18	103044,26
27026	86:11:0501004:421	564,00	1752,94	988658,16
27027	86:11:0905001:2505	624,00	282,50	176280,00

27028	86:11:0702001:16	17216,00	3871,41	66650194,56
27029	86:11:0701001:6495	533,00	213,21	113640,93
27030	86:11:0202001:7784	720,00	285,17	205322,40
27031	86:11:0301009:308	3772,00	1714,00	6465208,00
27032	86:11:0801001:1648	686,00	325,14	223046,04
27033	86:11:1001001:2266	629,00	114,60	72083,40
27034	86:11:0801001:1812	613,00	370,45	227085,85
27035	86:11:0701001:17493	978,00	178,56	174631,68
27036	86:11:1001001:2971	1070,00	122,59	131171,30
27037	86:11:0501004:540	977,00	1489,22	1454967,94
27038	86:11:0905001:4303	941,00	215,87	203133,67
27039	86:11:0402001:648	10,00	2056,43	20564,30
27040	86:11:0501014:308	1000,00	1473,71	1473710,00
27041	86:11:0202001:6392	1500,00	314,48	471720,00
27042	86:11:0402002:264	982,00	295,83	290505,06
27043	86:11:0701001:17704	830,00	274,51	227843,30
27044	86:11:1001001:38	210,00	6376,44	1339052,40
27045	86:11:0904001:1020	786,00	247,85	194810,10
27046	86:11:0202001:4413	1412,00	213,21	301052,52
27047	86:11:0301014:3	4812,00	2091,90	10066222,80
27048	86:11:0301027:591	222,00	7742,82	1718906,04
27049	86:11:0905001:2562	671,00	311,82	209231,22
27050	86:11:0202001:4853	1298,00	157,24	204097,52
27051	86:11:0102001:176	582,00	2862,60	1666033,20
27052	86:11:0401001:466	1050,00	322,48	338604,00
27053	86:11:0103003:7356	3914,00	7059,63	27631391,82
27054	86:11:0301017:105	279,00	2095,57	584664,03
27055	86:11:0701001:5780	1044,00	277,17	289365,48
27056	86:11:0401001:225	621,00	298,49	185362,29
27057	86:11:0501005:38	864,00	1628,83	1407309,12
27058	86:11:0501006:953	412,00	1380,63	568819,56
27059	86:11:1001001:2146	657,00	175,90	115566,30
27060	86:11:0501015:134	1000,00	1209,99	1209990,00
27061	86:11:0501015:485	796,00	1209,99	963152,04
27062	86:11:0501011:880	795,00	405,10	322054,50
27063	86:11:0202001:3143	721,00	221,20	159485,20
27064	86:11:0701001:13769	51063,00	237,23	12113675,49
27065	86:11:0101005:1363	29,00	4009,59	116278,11
27066	86:11:0701001:6280	1306,00	325,14	424632,84
27067	86:11:0103002:12	7020,00	2599,58	18249051,60
27068	86:11:0402002:616	585,00	391,77	229185,45
27069	86:11:0301008:319	308,00	2880,95	887332,60
27070	86:11:0801001:913	1105,00	501,04	553649,20
27071	86:11:0704001:2036	905,00	194,55	176067,75
27072	86:11:0202001:4792	1164,00	293,16	341238,24
27073	86:11:0301018:394	875,00	4009,59	3508391,25
27074	86:11:0701001:18506	949,00	183,89	174511,61
27075	86:11:0401001:366	900,00	322,63	290367,00
27076	86:11:0202001:4990	968,00	314,48	304416,64
27077	86:11:0401001:236	17856,00	9,62	171774,72
27078	86:11:0401001:2644	902,00	290,50	262031,00
27079	86:11:0301018:304	53,00	3339,70	177004,10
27080	86:11:1001001:2449	400,00	138,59	55436,00
27081	86:11:0701001:15815	671,00	127,92	85834,32
27082	86:11:0501011:787	940,00	437,08	410855,20
27083	86:11:0103001:24	4087,00	2341,75	9570732,25
27084	86:11:0202001:6433	1495,00	250,52	374527,40
27085	86:11:0401001:2654	641,00	341,13	218664,33
27086	86:11:0402002:284	960,00	415,76	399129,60
27087	86:11:0701001:13954	643,00	173,23	111386,89
27088	86:11:0202001:4098	1100,00	290,50	319550,00
27089	86:11:0102003:557	3502,00	2078,70	7279607,40
27090	86:11:0905001:2239	743,00	290,50	215841,50
27091	86:11:0202001:7573	218,00	266,51	58099,18
27092	86:11:0202001:6424	1043,00	263,84	275185,12
27093	86:11:0401001:1186	661,00	263,84	174398,24
27094	86:11:0704001:1563	933,00	221,20	206379,60
27095	86:11:1001001:1949	2618,00	2073,55	5428553,90
27096	86:11:0704001:1480	1684,00	237,19	399427,96
27097	86:11:0402001:1993	900,00	469,06	422154,00
27098	86:11:0701001:1249	590,00	229,20	135228,00
27099	86:11:1001001:3222	604,00	127,92	77263,68
27100	86:11:0501015:514	951,00	1225,50	1165450,50

27101	86:11:0202001:8797	1043,00	274,51	286313,93
27102	86:11:0401001:1750	421,00	301,16	126788,36
27103	86:11:0102007:350	4048,00	3756,66	15206959,68
27104	86:11:0701001:1355	820,00	317,15	260063,00
27105	86:11:0202001:4936	1398,00	178,56	249626,88
27106	86:11:0201001:12433	900,00	6307,40	5676660,00
27107	86:11:1001001:2049	892,00	194,55	173538,60
27108	86:11:0402001:1862	701,00	431,75	302656,75
27109	86:11:0301027:151	1623,00	8170,17	13260185,91
27110	86:11:0801001:2238	788,00	418,42	329714,96
27111	86:11:0103002:14	102,00	2880,95	293856,90
27112	86:11:0903001:233	4,00	2097,30	8389,20
27113	86:11:0202001:3716	687,00	375,78	258160,86
27114	86:11:0501015:288	945,00	1241,02	1172763,90
27115	86:11:0401001:1733	1254,00	343,80	431125,20
27116	86:11:0905001:2502	1265,00	269,18	340512,70
27117	86:11:0905001:2992	726,00	295,83	214772,58
27118	86:11:0501006:405	1377,00	1597,81	2200184,37
27119	86:11:0905001:2110	1209,00	255,85	309322,65
27120	86:11:0202001:2720	699,00	175,90	122954,10
27121	86:11:0402001:2010	9804,00	5541,43	54328179,72
27122	86:11:1001001:2592	652,00	133,26	86885,52
27123	86:11:0401001:1742	650,00	306,49	199218,50
27124	86:11:0701001:16625	1123,00	194,55	218479,65
27125	86:11:0000000:82963	660,00	394,90	260634,00
27126	86:11:0401001:131	750,00	362,45	271837,50
27127	86:11:0905001:4316	472,00	263,84	124532,48
27128	86:11:0201001:81	950,00	293,16	278502,00
27129	86:11:0701001:17506	1059,00	223,87	237078,33
27130	86:11:0701001:14847	655,00	210,54	137903,70
27131	86:11:0701001:19141	1014,00	381,11	386445,54
27132	86:11:0402002:1015	918,00	327,81	300929,58
27133	86:11:0701001:13847	1200,00	351,79	422148,00
27134	86:11:0801001:1368	469,00	383,77	179988,13
27135	86:11:0402001:670	4,00	2056,43	8225,72
27136	86:11:0801001:1640	1040,00	426,42	443476,80
27137	86:11:0704001:202	1000,00	149,25	149250,00
27138	86:11:0401001:2690	692,00	298,49	206555,08
27139	86:11:0701001:15778	711,00	354,46	252021,06
27140	86:11:0402001:2128	45637,00	1284,50	58620726,50
27141	86:11:0301018:820	28,00	4009,59	112268,52
27142	86:11:0801001:1110	420,00	378,44	158944,80
27143	86:11:0501011:871	706,00	303,82	214496,92
27144	86:11:0701001:16524	607,00	183,89	111621,23
27145	86:11:0301014:97	1467,00	3448,25	5058582,75
27146	86:11:0701001:16994	491,00	141,25	69353,75
27147	86:11:0501011:27	813,00	383,77	312005,01
27148	86:11:0301012:45	1513,00	4402,78	6661406,14
27149	86:11:0202001:3988	1030,00	234,53	241565,90
27150	86:11:0905001:3221	950,00	311,82	296229,00
27151	86:11:0501015:493	922,00	1209,99	1115610,78
27152	86:11:0401001:2480	939,00	357,12	335335,68
27153	86:11:0905001:4238	1201,00	322,48	387298,48
27154	86:11:0701001:17628	1426,00	149,25	212830,50
27155	86:11:0301023:245	5095,00	1541,40	7853433,00
27156	86:11:0501005:1090	4310,00	2504,07	10792541,70
27157	86:11:0701001:5597	896,00	133,26	119400,96
27158	86:11:0101023:101	18468,00	4026,00	74352168,00
27159	86:11:0102004:11	6138,00	4326,87	26558328,06
27160	86:11:0402002:641	417,00	391,77	163368,09
27161	86:11:0301002:6	2543,00	8733,63	22209621,09
27162	86:11:0103001:791	25,00	4009,59	100239,75
27163	86:11:0701001:17396	976,00	207,88	202890,88
27164	86:11:0501011:888	733,00	301,16	220750,28
27165	86:11:0701001:19076	969,00	255,85	247918,65
27166	86:11:0102008:194	5534,00	5375,91	29750285,94
27167	86:11:0202001:7526	630,00	287,83	181332,90
27168	86:11:0801001:865	1240,00	389,10	482484,00
27169	86:11:0801001:1993	5000,00	37,31	186550,00
27170	86:11:0501010:44	1000,00	1287,55	1287550,00
27171	86:11:0401001:2786	1500,00	303,82	455730,00
27172	86:11:0102001:32	76,00	3339,70	253817,20
27173	86:11:0102008:760	24,00	4009,59	96230,16

27174	86:11:0701001:13845	486,00	221,20	107503,20
27175	86:11:0905001:4311	845,00	309,15	261231,75
27176	86:11:0701001:18028	400,00	133,26	53304,00
27177	86:11:0701001:17307	844,00	199,88	168698,72
27178	86:11:0501011:847	568,00	317,15	180141,20
27179	86:11:0301023:320	8014,00	1890,05	15146860,70
27180	86:11:0701001:13605	946,00	207,88	196654,48
27181	86:11:1001001:4241	811,00	114,60	92940,60
27182	86:11:0902001:551	180000,00	74,01	13321800,00
27183	86:11:0202001:8438	775,00	370,45	287098,75
27184	86:11:0401001:2138	603,00	402,43	242665,29
27185	86:11:0401001:194	608,00	258,51	157174,08
27186	86:11:0402002:962	687,00	293,16	201400,92
27187	86:11:0401001:1551	1130,00	314,48	355362,40
27188	86:11:0701001:1255	610,00	154,58	94293,80
27189	86:11:1001001:3328	409,00	175,90	71943,10
27190	86:11:0202001:5369	1000,00	309,15	309150,00
27191	86:11:0402002:92	14,00	2312,10	32369,40
27192	86:11:0501016:432	1562,00	1427,17	2229239,54
27193	86:11:0301010:124	456,00	2125,28	969127,68
27194	86:11:0202001:6023	1363,00	319,81	435901,03
27195	86:11:0401001:2372	1132,00	239,86	271521,52
27196	86:11:0901001:293	873,00	114,60	100045,80
27197	86:11:0901001:296	1497,00	95,94	143622,18
27198	86:11:0401001:1356	940,00	290,50	273070,00
27199	86:11:0501002:539	902,00	1597,81	1441224,62
27200	86:11:0801001:1059	914,00	375,78	343462,92
27201	86:11:0101010:83	104,00	2880,95	299618,80
27202	86:11:0401001:2066	1262,00	298,49	376694,38
27203	86:11:0401001:2418	1273,00	338,47	430872,31
27204	86:11:0102009:960	4561,00	3186,78	14534903,58
27205	86:11:0905001:3364	950,00	290,50	275975,00
27206	86:11:0905001:2848	660,00	271,84	179414,40
27207	86:11:0905001:2207	675,00	285,17	192489,75
27208	86:11:1001001:2628	672,00	125,26	84174,72
27209	86:11:0202001:4415	1005,00	205,21	206236,05
27210	86:11:0903001:243	9,00	2097,30	18875,70
27211	86:11:0501001:176	994,00	1613,32	1603640,08
27212	86:11:0905001:2573	912,00	298,49	272222,88
27213	86:11:0401001:1770	787,00	383,77	302026,99
27214	86:11:1001001:2272	947,00	117,26	111045,22
27215	86:11:0501001:3193	674,00	1551,27	1045555,98
27216	86:11:0202001:6406	1148,00	207,88	238646,24
27217	86:11:0501010:109	1004,00	1287,55	1292700,20
27218	86:11:0202001:7224	1026,00	205,21	210545,46
27219	86:11:0701001:17675	1050,00	237,19	249049,50
27220	86:11:0403001:568	25,00	4009,59	100239,75
27221	86:11:0401001:401	1050,00	322,63	338761,50
27222	86:11:0701001:18832	565,00	215,87	121966,55
27223	86:11:0701001:15139	867,00	370,45	321180,15
27224	86:11:0701001:14811	973,00	149,25	145220,25
27225	86:11:0905001:3532	1138,00	327,81	373047,78
27226	86:11:0501011:790	735,00	298,49	219390,15
27227	86:11:0401001:1391	633,00	271,84	172074,72
27228	86:11:0501014:243	1000,00	1458,19	1458190,00
27229	86:11:0101021:164	29768,00	1101,00	32774568,00
27230	86:11:0202001:6306	869,00	394,43	342759,67
27231	86:11:0801001:1845	639,00	386,44	246935,16
27232	86:11:0701001:17220	572,00	215,87	123477,64
27233	86:11:0402001:875	4356,00	2056,43	8957809,08
27234	86:11:0301028:83	331,00	1760,19	582622,89
27235	86:11:0202001:4742	924,00	298,49	275804,76
27236	86:11:0801001:1045	489,00	375,78	183756,42
27237	86:11:0501005:364	699,00	1396,14	975901,86
27238	86:11:0701001:6426	441,00	159,91	70520,31
27239	86:11:1001001:3307	479,00	146,58	70211,82
27240	86:11:0704001:1797	599,00	205,21	122920,79
27241	86:11:0701001:15919	920,00	138,59	127502,80
27242	86:11:1001001:2285	1500,00	151,91	227865,00
27243	86:11:1001001:2582	1125,00	125,26	140917,50
27244	86:11:0903001:257	4,00	2097,30	8389,20
27245	86:11:0202001:5623	1038,00	258,51	268333,38
27246	86:11:0905001:830	626,00	263,84	165163,84

27247	86:11:0905001:2283	758,00	293,16	222215,28
27248	86:11:0101020:15	25,00	9564,66	239116,50
27249	86:11:0202001:4777	924,00	327,81	302896,44
27250	86:11:0701001:17076	11178,00	133,26	1489580,28
27251	86:11:0202001:8870	804,00	269,18	216420,72
27252	86:11:0501014:353	620,00	1442,68	894461,60
27253	86:11:0401001:1831	612,00	303,82	185937,84
27254	86:11:0703001:246	75,00	4009,59	300719,25
27255	86:11:0000000:82986	31,00	4009,59	124297,29
27256	86:11:0701001:1467	662,00	351,79	232884,98
27257	86:11:0902001:563	3310,00	2026,40	6707384,00
27258	86:11:0202001:5475	1089,00	202,55	220576,95
27259	86:11:0501016:539	1013,00	1225,50	1241431,50
27260	86:11:0301023:6	1933,00	2550,65	4930406,45
27261	86:11:0905001:3157	878,00	282,50	248035,00
27262	86:11:0301021:34	2445,00	2422,20	5922279,00
27263	86:11:0202001:4129	1000,00	301,16	301160,00
27264	86:11:0701001:17509	620,00	229,20	142104,00
27265	86:11:0401001:2600	713,00	309,15	220423,95
27266	86:11:0701001:5684	1039,00	199,88	207675,32
27267	86:11:1001001:2091	770,00	149,25	114922,50
27268	86:11:0905001:2513	646,00	301,16	194549,36
27269	86:11:0501008:447	256,00	1520,24	389181,44
27270	86:11:0202001:4037	55597,00	74,01	4114733,97
27271	86:11:0701001:18536	680,00	175,90	119612,00
27272	86:11:0905001:3857	546,00	298,49	162975,54
27273	86:11:0401001:2319	1165,00	389,10	453301,50
27274	86:11:0904001:870	840,00	253,18	212671,20
27275	86:11:0905001:3935	676,00	279,84	189171,84
27276	86:11:0202001:4890	924,00	303,82	280729,68
27277	86:11:0701001:14072	1862,00	266,51	496241,62
27278	86:11:0701001:5906	968,00	319,81	309576,08
27279	86:11:0701001:16502	583,00	226,53	132066,99
27280	86:11:0501001:105	877,00	1582,30	1387677,10
27281	86:11:0301007:129	27,00	5971,90	161241,30
27282	86:11:0000000:21	6597,00	1449,65	9563341,05
27283	86:11:0402002:680	753,00	383,77	288978,81
27284	86:11:0301016:40	740,00	2697,45	1996113,00
27285	86:11:0102006:125	3822,00	8274,19	31623954,18
27286	86:11:0701001:14738	725,00	442,41	320747,25
27287	86:11:0501008:1210	505,00	1334,09	673715,45
27288	86:11:0905001:4217	642,00	271,84	174521,28
27289	86:11:0202001:7080	106,00	4428,60	469431,60
27290	86:11:0102007:369	63,00	5769,16	363457,08
27291	86:11:0501015:627	1000,00	1458,19	1458190,00
27292	86:11:0000000:79154	13065,00	1247,80	16302507,00
27293	86:11:0701001:13811	778,00	301,16	234302,48
27294	86:11:0402001:1506	472,00	477,05	225167,60
27295	86:11:0701001:1342	530,00	154,58	81927,40
27296	86:11:0701001:18851	564,00	261,18	147305,52
27297	86:11:0902001:387	12,00	2880,95	34571,40
27298	86:11:0501015:279	1006,00	1241,02	1248466,12
27299	86:11:0301027:282	15520,00	3448,25	53516840,00
27300	86:11:0202001:4195	795,00	255,85	203400,75
27301	86:11:0701001:328	1074,00	42,64	45795,36
27302	86:11:0905001:3747	1126,00	258,51	291082,26
27303	86:11:0301016:84	2360,00	9,62	22703,20
27304	86:11:0301010:587	25,00	4009,59	100239,75
27305	86:11:1001001:3348	506,00	146,58	74169,48
27306	86:11:0101019:450	22,00	3448,25	75861,50
27307	86:11:0102011:9719	405,00	6307,40	2554497,00
27308	86:11:0202001:6789	1117,00	263,84	294709,28
27309	86:11:0501003:1377	895,00	5166,70	4624196,50
27310	86:11:0801001:1621	791,00	426,42	337298,22
27311	86:11:0202001:8094	884,00	394,43	348676,12
27312	86:11:0701001:19	400,00	295,83	118332,00
27313	86:11:0402002:615	822,00	383,77	315458,94
27314	86:11:0704001:1878	603,00	197,22	118923,66
27315	86:11:0701001:15675	542,00	178,56	96779,52
27316	86:11:0701001:19020	1171,00	175,90	205978,90
27317	86:11:0701001:17900	682,00	223,87	152679,34
27318	86:11:0501016:728	1000,00	1225,50	1225500,00
27319	86:11:0301017:53	19,00	4009,59	76182,21

27320	86:11:0905001:2564	608,00	301,16	183105,28
27321	86:11:0301027:67	5108,00	3448,25	17613661,00
27322	86:11:0202001:8969	1008,00	183,89	185361,12
27323	86:11:0701001:14707	649,00	186,56	121077,44
27324	86:11:0501007:374	900,00	1365,12	1228608,00
27325	86:11:0101015:499	4342,00	8046,46	34937729,32
27326	86:11:0301017:128	1838,00	2220,35	4081003,30
27327	86:11:0501001:81	976,00	1799,47	1756282,72
27328	86:11:0402002:1050	546,00	399,77	218274,42
27329	86:11:0701001:15932	555,00	215,87	119807,85
27330	86:11:0402001:2068	5281,00	1761,60	9303009,60
27331	86:11:0202001:6101	914,00	351,79	321536,06
27332	86:11:0801001:1486	1183,00	378,44	447694,52
27333	86:11:0301020:4	379,00	7515,09	2848219,11
27334	86:11:0501012:908	1198,00	2233,83	2676128,34
27335	86:11:0102003:19	8764,00	4428,60	38812250,40
27336	86:11:1001001:3402	1193,00	151,91	181228,63
27337	86:11:1001001:1963	1245,00	1956,57	2435929,65
27338	86:11:0701001:14417	790,00	263,84	208433,60
27339	86:11:0501014:344	632,00	1442,68	911773,76
27340	86:11:0101017:1653	9710,00	6217,92	60376003,20
27341	86:11:0202001:6496	685,00	519,69	355987,65
27342	86:11:0301027:757	39,00	4009,59	156374,01
27343	86:11:0301010:530	3020,00	2000,15	6040453,00
27344	86:11:0701001:15236	538,00	215,87	116138,06
27345	86:11:0000000:68876	397,00	8046,46	3194444,62
27346	86:11:0703001:266	77,00	4009,59	308738,43
27347	86:11:0401001:306	700,00	405,10	283570,00
27348	86:11:0501016:506	1003,00	1209,99	1213619,97
27349	86:11:0401001:831	1328,00	269,18	357471,04
27350	86:11:0701001:18275	514,00	205,21	105477,94
27351	86:11:0202001:6012	1050,00	338,47	355393,50
27352	86:11:0000000:68851	8,00	2189,37	17514,96
27353	86:11:0000000:82957	8993,00	1578,10	14191853,30
27354	86:11:0701001:18902	435,00	194,55	84629,25
27355	86:11:0402001:901	2371,00	2440,55	5786544,05
27356	86:11:0501009:163	646,00	1287,55	831757,30
27357	86:11:1001001:3927	790,00	186,56	147382,40
27358	86:11:0801001:339	768,00	319,81	245614,08
27359	86:11:0301023:641	25,00	4009,59	100239,75
27360	86:11:0701001:7022	597,00	231,86	138420,42
27361	86:11:0301010:234	366,00	2125,28	777852,48
27362	86:11:0905001:4031	400,00	266,51	106604,00
27363	86:11:0402002:654	582,00	397,10	231112,20
27364	86:11:0301017:852	20,00	3448,25	68965,00
27365	86:11:0101017:1915	1766,00	3180,20	5616233,20
27366	86:11:0701001:6381	505,00	154,58	78062,90
27367	86:11:0701001:5781	652,00	162,57	105995,64
27368	86:11:0301027:207	1971,00	2291,55	4516645,05
27369	86:11:0401001:1566	716,00	317,15	227079,40
27370	86:11:0905001:747	578,00	165,24	95508,72
27371	86:11:0801001:315	814,00	375,78	305884,92
27372	86:11:0501014:744	743,00	1442,68	1071911,24
27373	86:11:0401001:579	1251,00	311,82	390086,82
27374	86:11:0101003:11	1223,00	6240,30	7631886,90
27375	86:11:0501012:127	1122,00	1272,04	1427228,88
27376	86:11:0402002:939	851,00	370,45	315252,95
27377	86:11:1001001:3854	1232,00	117,26	144464,32
27378	86:11:0701001:15046	437,00	322,48	140923,76
27379	86:11:0501015:284	1000,00	1241,02	1241020,00
27380	86:11:0202001:2921	598,00	173,23	103591,54
27381	86:11:0902001:870	12803,00	1266,15	16210518,45
27382	86:11:0905001:3381	538,00	269,18	144818,84
27383	86:11:0501016:400	1316,00	285,17	375283,72
27384	86:11:0701001:13618	1090,00	186,56	203350,40
27385	86:11:0701001:13808	530,00	215,87	114411,10
27386	86:11:0301027:59	1517,00	2341,75	3552434,75
27387	86:11:0202001:7631	1375,00	279,84	384780,00
27388	86:11:0701001:15804	484,00	439,74	212834,16
27389	86:11:0905001:2823	1315,00	290,50	382007,50
27390	86:11:0403001:579	28,00	4009,59	112268,52
27391	86:11:0301023:33	1481,00	4782,33	7082630,73
27392	86:11:0702001:1110	500,00	514,36	257180,00

27393	86:11:0501003:1287	694,00	1442,68	1001219,92
27394	86:11:0301010:524	1111,00	5099,60	5665655,60
27395	86:11:0501012:26	1098,00	1613,32	1771425,36
27396	86:11:0202001:5370	1000,00	319,81	319810,00
27397	86:11:0701001:6596	686,00	154,58	106041,88
27398	86:11:1001001:84	7839,00	1633,15	12802262,85
27399	86:11:0904001:575	62156,00	1045,95	65012068,20
27400	86:11:0501011:1722	1084,00	343,80	372679,20
27401	86:11:0202001:7030	1500,00	287,83	431745,00
27402	86:11:0202001:6948	802,00	250,52	200917,04
27403	86:11:0501016:17	44932,00	325,14	14609190,48
27404	86:11:0701001:18796	618,00	306,49	189410,82
27405	86:11:0202001:6135	763,00	213,21	162679,23
27406	86:11:0902001:528	15740,00	2026,40	31895536,00
27407	86:11:0102007:365	13077,00	2952,40	38608534,80
27408	86:11:0904001:525	4,00	2011,36	8045,44
27409	86:11:0402002:682	821,00	389,10	319451,10
27410	86:11:0905001:2937	932,00	255,85	238452,20
27411	86:11:0501011:111	462,00	375,78	173610,36
27412	86:11:0101004:23	22,00	4009,59	88210,98
27413	86:11:0401001:2150	620,00	322,48	199937,60
27414	86:11:0301014:149	3732,00	1908,40	7122148,80
27415	86:11:0501015:513	951,00	1225,50	1165450,50
27416	86:11:0401001:1970	1255,00	349,13	438158,15
27417	86:11:0701001:17989	493,00	287,83	141900,19
27418	86:11:0905001:3862	478,00	301,16	143954,48
27419	86:11:0501015:415	1000,00	1225,50	1225500,00
27420	86:11:0101019:36	77,00	3339,70	257156,90
27421	86:11:1001001:4213	509,00	149,25	75968,25
27422	86:11:0402002:263	748,00	311,82	233241,36
27423	86:11:0401001:2664	1245,00	431,75	537528,75
27424	86:11:0501008:494	279,00	1535,76	428477,04
27425	86:11:0905001:3453	834,00	287,83	240050,22
27426	86:11:0401001:2845	79,00	370,45	29265,55
27427	86:11:0501015:30	875,00	1225,50	1072312,50
27428	86:11:0000000:82897	12,00	2189,37	26272,44
27429	86:11:0202001:4779	924,00	327,81	302896,44
27430	86:11:0701001:15830	1507,00	245,19	369501,33
27431	86:11:0905001:3948	1435,00	226,53	325070,55
27432	86:11:0905001:4368	458,00	263,84	120838,72
27433	86:11:0403002:109	8871,00	3448,25	30589425,75
27434	86:11:0101022:365	572,00	3092,68	1769012,96
27435	86:11:0501004:423	1169,00	1752,94	2049186,86
27436	86:11:0905001:767	622,00	263,84	164108,48
27437	86:11:0202001:7601	17844,00	5699,76	101706517,44
27438	86:11:0301018:167	56,00	2375,64	133035,84
27439	86:11:0301023:628	210,00	3448,25	724132,50
27440	86:11:0202001:7059	621,00	213,21	132403,41
27441	86:11:0501001:146	57,00	1613,32	91959,24
27442	86:11:0102006:133	79,00	10627,40	839564,60
27443	86:11:0905001:4286	758,00	317,15	240399,70
27444	86:11:0701001:5806	528,00	351,79	185745,12
27445	86:11:0202001:4217	817,00	378,44	309185,48
27446	86:11:0701001:14217	899,00	354,46	318659,54
27447	86:11:1001001:151	550,00	146,58	80619,00
27448	86:11:0402001:838	873,00	4630,51	4042435,23
27449	86:11:0701001:17609	626,00	149,25	93430,50
27450	86:11:0701001:423	732,00	151,91	111198,12
27451	86:11:0701001:15524	1027,00	218,54	224440,58
27452	86:11:0701001:18121	854,00	255,85	218495,90
27453	86:11:0501005:283	1008,00	1628,83	1641860,64
27454	86:11:0000000:81479	832,00	375,78	312648,96
27455	86:11:0301006:313	2144,00	2495,60	5350566,40
27456	86:11:1001001:3287	623,00	117,26	73052,98
27457	86:11:0000000:82991	31,00	4009,59	124297,29
27458	86:11:0904001:112	649,00	186,56	121077,44
27459	86:11:0202001:3721	663,00	149,25	98952,75
27460	86:11:0501016:233	1001,00	1411,66	1413071,66
27461	86:11:0401001:968	944,00	239,86	226427,84
27462	86:11:0701001:13676	25760,00	1082,65	27889064,00
27463	86:11:0401001:2140	869,00	402,43	349711,67
27464	86:11:0701001:17444	409,00	218,54	89382,86
27465	86:11:0101007:277	25,00	4009,59	100239,75

27466	86:11:0202001:7518	550,00	431,75	237462,50
27467	86:11:0701001:15175	863,00	298,49	257596,87
27468	86:11:0402001:1183	810,00	2642,40	2140344,00
27469	86:11:0101022:71	40,00	8881,47	355258,80
27470	86:11:0101019:87	2044,00	9109,27	18619347,88
27471	86:11:0301012:31	215,00	10424,01	2241162,15
27472	86:11:0401001:1715	1500,00	341,13	511695,00
27473	86:11:1002001:2468	20369,00	1257,41	25612184,29
27474	86:11:0301017:46	1019,00	4009,59	4085772,21
27475	86:11:0301020:130	767,00	4009,59	3075355,53
27476	86:11:0501003:434	600,00	1737,42	1042452,00
27477	86:11:0401001:206	594,00	338,47	201051,18
27478	86:11:0401001:1158	623,00	287,83	179318,09
27479	86:11:0905001:3827	564,00	306,49	172860,36
27480	86:11:0101010:145	12561,00	7513,32	94374812,52
27481	86:11:1001001:3401	760,00	122,59	93168,40
27482	86:11:0101008:3	400,00	7742,82	3097128,00
27483	86:11:0101002:934	584,00	3298,00	1926032,00
27484	86:11:0501001:1082	704,00	1768,45	1244988,80
27485	86:11:0202001:4425	1500,00	210,54	315810,00
27486	86:11:1001001:2043	749,00	130,59	97811,91
27487	86:11:0905001:2154	496,00	322,48	159950,08
27488	86:11:0501011:25	983,00	399,77	392973,91
27489	86:11:0401001:1896	647,00	269,18	174159,46
27490	86:11:0905001:4399	526,00	263,84	138779,84
27491	86:11:0902001:491	41362,00	1137,70	47057547,40
27492	86:11:0000000:80821	4757,00	2189,37	10414833,09
27493	86:11:0902001:800	38,00	2026,40	77003,20
27494	86:11:1002001:1129	752,00	141,25	106220,00
27495	86:11:0202001:6625	582,00	247,85	144248,70
27496	86:11:0905001:2575	1226,00	311,82	382291,32
27497	86:11:0905001:3304	613,00	277,17	169905,21
27498	86:11:1001001:3332	877,00	127,92	112185,84
27499	86:11:0401001:309	800,00	405,10	324080,00
27500	86:11:0202001:4692	1012,00	309,15	312859,80
27501	86:11:0202001:7632	886,00	170,57	151125,02
27502	86:11:0701001:17946	443,00	234,53	103896,79
27503	86:11:0202001:4755	882,00	301,16	265623,12
27504	86:11:0901001:118	11,00	2647,80	29125,80
27505	86:11:0501001:159	860,00	7642,86	6572859,60
27506	86:11:0701001:18036	684,00	135,92	92969,28
27507	86:11:0102009:1253	20,00	4009,59	80191,80
27508	86:11:0905001:2310	541,00	274,51	148509,91
27509	86:11:1001001:4001	10316,00	65,13	671881,08
27510	86:11:0202001:6457	42,00	6039,00	253638,00
27511	86:11:0701001:17325	1095,00	362,45	396882,75
27512	86:11:1001001:3399	768,00	149,25	114624,00
27513	86:11:0202001:7567	1047,00	197,22	206489,34
27514	86:11:0301021:39	304,00	4009,59	1218915,36
27515	86:11:0701001:18153	768,00	221,20	169881,60
27516	86:11:0501016:367	1390,00	1427,17	1983766,30
27517	86:11:0402001:124	98270,00	807,40	79343198,00
27518	86:11:0102001:577	116,00	3131,43	363245,88
27519	86:11:0905001:3189	732,00	250,52	183380,64
27520	86:11:0905001:3980	1072,00	325,14	348550,08
27521	86:11:0701001:19219	400,00	261,18	104472,00
27522	86:11:0101020:43	633,00	8198,28	5189511,24
27523	86:11:0905001:4	200,00	5920,98	1184196,00
27524	86:11:0301007:33	64,00	8577,83	548981,12
27525	86:11:0202001:6718	461,00	580,99	267836,39
27526	86:11:0701001:15076	749,00	279,84	209600,16
27527	86:11:0202001:6816	858,00	247,85	212655,30
27528	86:11:0000000:81418	67567,00	2189,37	147929162,79
27529	86:11:0301020:357	35,00	4009,59	140335,65
27530	86:11:0301024:45	6461,00	1963,45	12685850,45
27531	86:11:1001001:2184	996,00	143,92	143344,32
27532	86:11:0102014:16	100,00	6508,70	650870,00
27533	86:11:0401001:1347	810,00	354,46	287112,60
27534	86:11:0202001:8971	879,00	351,79	309223,41
27535	86:11:0905001:3239	1186,00	314,48	372973,28
27536	86:11:0301014:104	100,00	2110,25	211025,00
27537	86:11:0103001:464	442,00	2605,70	1151719,40
27538	86:11:0701001:1194	501,00	282,50	141532,50

27539	86:11:0401001:542	849,00	399,77	339404,73
27540	86:11:0403002:480	29,00	4009,59	116278,11
27541	86:11:0701001:13833	466,00	269,18	125437,88
27542	86:11:1001001:3280	938,00	101,27	94991,26
27543	86:11:0202001:5173	924,00	330,47	305354,28
27544	86:11:0501015:122	1001,00	1209,99	1211199,99
27545	86:11:0905001:4131	840,00	293,16	246254,40
27546	86:11:0704001:1904	917,00	186,56	171075,52
27547	86:11:0301023:259	24,00	4009,59	96230,16
27548	86:11:0301014:105	50,00	2110,25	105512,50
27549	86:11:0905001:24	1762,00	293,16	516547,92
27550	86:11:1002001:1138	745,00	378,44	281937,80
27551	86:11:0501006:72	1182,00	1380,63	1631904,66
27552	86:11:0403002:59	1000,00	4009,59	4009590,00
27553	86:11:0403002:441	23,00	4009,59	92220,57
27554	86:11:0701001:6692	543,00	333,14	180895,02
27555	86:11:0402001:1211	10000,00	1541,40	15414000,00
27556	86:11:0401001:1989	1328,00	378,44	502568,32
27557	86:11:1001001:3877	2700,00	21,32	57564,00
27558	86:11:0701001:13767	607,00	189,22	114856,54
27559	86:11:0701001:14865	494,00	301,16	148773,04
27560	86:11:0501002:233	612,00	1768,45	1082291,40
27561	86:11:0101009:298	7477,00	3061,39	22890013,03
27562	86:11:0202001:6780	672,00	207,88	139695,36
27563	86:11:0301017:429	28172,00	1064,30	29983459,60
27564	86:11:0501002:24	731,00	1582,30	1156661,30
27565	86:11:0202001:3943	595,00	367,78	218829,10
27566	86:11:0701001:18412	619,00	183,89	113827,91
27567	86:11:0301023:409	2579,00	2403,85	6199529,15
27568	86:11:0301011:156	616,00	2807,55	1729450,80
27569	86:11:0102013:5044	107,00	7515,09	804114,63
27570	86:11:0703001:272	32,00	4009,59	128306,88
27571	86:11:0102009:1357	30,00	4009,59	120287,70
27572	86:11:0202001:7133	565,00	247,85	140035,25
27573	86:11:0202001:7208	703,00	378,44	266043,32
27574	86:11:0701001:14134	1142,00	242,52	276957,84
27575	86:11:1001001:3386	639,00	125,26	80041,14
27576	86:11:0103001:787	28,00	4009,59	112268,52
27577	86:11:0401001:1340	587,00	303,82	178342,34
27578	86:11:1001001:2214	1096,00	143,92	157736,32
27579	86:11:0102007:71	880,00	3448,25	3034460,00
27580	86:11:0402001:782	18806,00	2056,43	38673222,58
27581	86:11:0701001:6897	300,00	322,48	96744,00
27582	86:11:0501006:729	170,00	1628,83	276901,10
27583	86:11:0501003:1314	806,00	1706,40	1375358,40
27584	86:11:0102001:595	1486,00	3131,43	4653304,98
27585	86:11:0904001:872	804,00	258,51	207842,04
27586	86:11:0102009:1292	31,00	4009,59	124297,29
27587	86:11:1001001:2427	987,00	130,59	128892,33
27588	86:11:0202001:3012	870,00	279,84	243460,80
27589	86:11:0701001:18881	756,00	178,56	134991,36
27590	86:11:0401001:790	5715,00	301,16	1721129,40
27591	86:11:0701001:15062	1125,00	261,18	293827,50
27592	86:11:0201001:422	9623,00	3623,40	34867978,20
27593	86:11:0701001:16989	699,00	170,57	119228,43
27594	86:11:0702001:469	571,00	2967,10	1694214,10
27595	86:11:0701001:15525	600,00	210,54	126324,00
27596	86:11:0102008:761	21,00	4009,59	84201,39
27597	86:11:0000000:82974	31,00	4009,59	124297,29
27598	86:11:0401001:937	592,00	301,16	178286,72
27599	86:11:0701001:15973	571,00	213,21	121742,91
27600	86:11:0202001:124	506,00	141,25	71472,50
27601	86:04:0000000:17512	37890,00	2189,37	82955229,30
27602	86:11:0501008:471	1040,00	1349,60	1403584,00
27603	86:11:0102007:342	5087,00	3691,89	18780644,43
27604	86:11:0501006:493	1203,00	1659,86	1996811,58
27605	86:11:0701001:13991	855,00	162,57	138997,35
27606	86:11:0901001:49	4,00	2647,80	10591,20
27607	86:11:0101010:86	47,00	4009,59	188450,73
27608	86:11:0202001:8084	935,00	381,11	356337,85
27609	86:11:0701001:14886	430,00	391,77	168461,10
27610	86:11:0904001:908	699,00	210,54	147167,46
27611	86:11:1001001:3886	595,00	178,56	106243,20

27612	86:11:0000000:69434	172,00	2189,37	376571,64
27613	86:11:0501002:259	1048,00	1814,99	1902109,52
27614	86:11:0102007:136	204,00	7742,82	1579535,28
27615	86:11:0905001:3172	1035,00	250,52	259288,20
27616	86:11:0102011:9853	6675,00	5505,45	36748878,75
27617	86:11:0401001:2590	1146,00	290,50	332913,00
27618	86:11:0202001:2625	625,00	429,08	268175,00
27619	86:11:0501015:389	1006,00	1241,02	1248466,12
27620	86:11:0401001:18	1138,00	2862,60	3257638,80
27621	86:11:0905001:3319	901,00	271,84	244927,84
27622	86:11:0301014:166	5191,00	1779,95	9239720,45
27623	86:11:0501002:828	1779,00	2489,48	4428784,92
27624	86:11:0401001:926	691,00	322,48	222833,68
27625	86:11:0000000:68258	195,00	2189,37	426927,15
27626	86:11:0202001:4858	705,00	210,54	148430,70
27627	86:11:0701001:147	715,00	181,23	129579,45
27628	86:11:0501002:137	1076,00	1535,76	1652477,76
27629	86:11:0202001:4033	1090,00	405,10	441559,00
27630	86:11:0701001:14830	605,00	375,78	227346,90
27631	86:11:0202001:8655	79371,00	37,31	2961332,01
27632	86:11:1001001:2560	568,00	106,60	60548,80
27633	86:11:0701001:13710	868,00	181,23	157307,64
27634	86:11:0202001:4295	146562,00	9,62	1409926,44
27635	86:11:0701001:17950	446,00	261,18	116486,28
27636	86:11:0202001:6818	769,00	285,17	219295,73
27637	86:11:0102009:1339	31,00	4009,59	124297,29
27638	86:11:0905001:2525	679,00	274,51	186392,29
27639	86:11:0301017:35	655,00	6307,40	4131347,00
27640	86:11:0801001:2288	1487,00	397,10	590487,70
27641	86:11:0701001:13610	822,00	205,21	168682,62
27642	86:11:0704001:2065	38375,00	844,10	32392337,50
27643	86:11:0701001:6689	664,00	119,93	79633,52
27644	86:11:0402002:709	633,00	365,12	231120,96
27645	86:11:0701001:28	892,00	154,58	137885,36
27646	86:11:0501003:1268	4626,00	2506,09	11593172,34
27647	86:11:0501009:133	1161,00	5235,90	6078879,90
27648	86:11:0905001:4271	829,00	279,84	231987,36
27649	86:11:0701001:15740	1500,00	391,77	587655,00
27650	86:11:1001001:3188	896,00	143,92	128952,32
27651	86:11:0101012:3872	24,00	2752,50	66060,00
27652	86:11:0501014:435	2381,00	6148,71	14640078,51
27653	86:11:0501011:2326	567,00	341,13	193420,71
27654	86:11:0301021:14	12229,00	1486,35	18176574,15
27655	86:11:0401001:2290	604,00	317,15	191558,60
27656	86:11:0701001:5803	437,00	231,86	101322,82
27657	86:11:0202001:8039	980,00	223,87	219392,60
27658	86:11:0702001:365	10000,00	1798,30	17983000,00
27659	86:11:0501003:98	696,00	1458,19	1014900,24
27660	86:11:0102001:203	168,00	9716,48	1632368,64
27661	86:11:0202001:8036	1000,00	229,20	229200,00
27662	86:11:0301007:464	27,00	4009,59	108258,93
27663	86:11:0905001:3294	1143,00	287,83	328989,69
27664	86:11:0401001:845	647,00	317,15	205196,05
27665	86:11:0701001:15992	470,00	367,78	172856,60
27666	86:11:0101008:41	29,00	9944,21	288382,09
27667	86:11:0101015:1828	95,00	2880,95	273690,25
27668	86:11:0701001:318	495,00	42,64	21106,80
27669	86:11:0701001:17695	731,00	287,83	210403,73
27670	86:11:0402001:1420	5418,00	1761,60	9544348,80
27671	86:11:0701001:15548	980,00	333,14	326477,20
27672	86:11:0501010:29	1000,00	1287,55	1287550,00
27673	86:11:0202001:6363	868,00	239,86	208198,48
27674	86:11:0501005:344	1063,00	1644,35	1747944,05
27675	86:11:0102002:23	677,00	9185,11	6218319,47
27676	86:11:0301027:235	716,00	8957,38	6413484,08
27677	86:11:0501011:782	651,00	346,46	225545,46
27678	86:11:0301007:496	25,00	4009,59	100239,75
27679	86:11:0301010:232	10735,00	1761,60	18910776,00
27680	86:11:0501003:110	804,00	1473,71	1184862,84
27681	86:11:0301024:295	25,00	4009,59	100239,75
27682	86:11:0701001:5845	897,00	138,59	124315,23
27683	86:11:0702001:449	3368,00	1963,45	6612899,60
27684	86:11:0301014:371	436,00	3339,70	1456109,20

27685	86:11:0301007:382	1856,00	1908,40	3541990,40
27686	86:11:0301021:21	969,00	2178,65	2111111,85
27687	86:11:0101009:3	1234,00	3448,25	4255140,50
27688	86:11:0501003:55	980,00	1706,40	1672272,00
27689	86:11:0301008:1617	31,00	4009,59	124297,29
27690	86:11:0202001:6326	821,00	255,85	210052,85
27691	86:11:0701001:17705	439,00	133,26	58501,14
27692	86:11:0501002:219	1034,00	1597,81	1652135,54
27693	86:11:0102008:895	28,00	4009,59	112268,52
27694	86:11:0701001:17130	570,00	210,54	120007,80
27695	86:11:0301002:48	1830,00	2220,35	4063240,50
27696	86:11:0801001:1623	820,00	389,10	319062,00
27697	86:11:0501014:35	368,00	1272,04	468110,72
27698	86:11:0401001:2566	567,00	319,81	181332,27
27699	86:11:0102008:141	68,00	10096,03	686530,04
27700	86:11:0301007:396	39,00	4009,59	156374,01
27701	86:11:0301009:298	3788,00	1908,40	7229019,20
27702	86:11:0101005:169	938,00	4009,59	3760995,42
27703	86:11:0000000:68841	48260,00	2189,37	105658996,20
27704	86:11:0501009:166	5258,00	2264,85	11908581,30
27705	86:11:0202001:3119	394,00	162,57	64052,58
27706	86:11:0801001:1122	635,00	421,09	267392,15
27707	86:11:0402001:953	1372,00	3448,25	4730999,00
27708	86:11:0202001:4028	1272,00	482,38	613587,36
27709	86:11:0902001:249	2244,00	2128,60	4776578,40
27710	86:11:0801001:2206	851,00	314,48	267622,48
27711	86:11:0701001:14679	886,00	191,89	170014,54
27712	86:11:0301021:299	51,00	5569,30	284034,30
27713	86:11:1001001:2396	1233,00	109,27	134729,91
27714	86:11:0301017:845	26,00	4009,59	104249,34
27715	86:11:0101012:1733	7158,00	4009,59	28700645,22
27716	86:11:0402001:784	12452,00	2056,43	25606666,36
27717	86:11:1001001:1919	5747,00	2018,50	11600319,50
27718	86:11:0401001:607	608,00	295,83	179864,64
27719	86:11:0903001:245	3,00	2097,30	6291,90
27720	86:11:0101001:175	9611,00	8614,41	82793094,51
27721	86:11:0402001:1120	514,00	551,68	283563,52
27722	86:11:0501013:38	10133,00	4404,36	44629379,88
27723	86:11:0201001:6200	58,00	2880,95	167095,10
27724	86:11:0202001:4806	195607,00	0,43	84111,01
27725	86:11:0903001:225	4,00	2097,30	8389,20
27726	86:11:0202001:4065	843,00	298,49	251627,07
27727	86:11:0202001:4081	927,00	205,21	190229,67
27728	86:11:0501016:537	1069,00	1209,99	1293479,31
27729	86:11:0403001:115	5786,00	3448,25	19951574,50
27730	86:11:0202001:7578	761,00	226,53	172389,33
27731	86:11:0701001:13716	1410,00	370,45	522334,50
27732	86:11:0501016:500	1037,00	1209,99	1254759,63
27733	86:11:0401001:1637	653,00	322,48	210579,44
27734	86:11:0402002:595	1183,00	383,77	453999,91
27735	86:11:0501001:85	1037,00	1877,04	1946490,48
27736	86:11:0401001:224	609,00	263,84	160678,56
27737	86:11:0701001:17011	477,00	399,77	190690,29
27738	86:11:0202001:6558	1217,00	261,18	317856,06
27739	86:11:0202001:3145	680,00	322,48	219286,40
27740	86:11:0801001:81	15,00	2880,95	43214,25
27741	86:11:0901001:340	5195,00	1541,40	8007573,00
27742	86:11:0401001:484	1000,00	322,48	322480,00
27743	86:11:0103003:47	29810,00	4294,40	128016064,00
27744	86:11:0501014:393	1340,00	1256,53	1683750,20
27745	86:11:0202001:6931	1350,00	141,25	190687,50
27746	86:11:0000000:122	17915,00	2967,10	53155596,50
27747	86:11:0102010:45	7927,00	5246,37	41587974,99
27748	86:11:0701001:5897	420,00	261,18	109695,60
27749	86:11:0402001:295	3541,00	4009,59	14197958,19
27750	86:11:0905001:3780	425,00	301,16	127993,00
27751	86:11:0501013:4	35152,00	1174,40	41282508,80
27752	86:11:0201001:83	700,00	293,16	205212,00
27753	86:11:0701001:14893	462,00	111,93	51711,66
27754	86:11:0102012:21	6303,00	4093,10	25798809,30
27755	86:11:0301018:421	1254,00	6711,60	8416346,40
27756	86:11:0501011:92	957,00	375,78	359621,46
27757	86:11:0202001:4086	640,00	389,10	249024,00

27758	86:11:0701001:1126	498,00	205,21	102194,58
27759	86:11:1001001:2189	606,00	162,57	98517,42
27760	86:11:1001001:3560	876,00	117,26	102719,76
27761	86:11:0102009:1323	23,00	4009,59	92220,57
27762	86:11:0501008:208	201,00	1318,58	265034,58
27763	86:11:0202001:4942	530,00	466,39	247186,70
27764	86:11:0701001:1286	638,00	175,90	112224,20
27765	86:11:0403002:453	26,00	4009,59	104249,34
27766	86:11:0704001:24	3044,00	1981,80	6032599,20
27767	86:11:0501004:558	2219,00	2128,60	4723363,40
27768	86:11:0701001:909	1608,00	242,52	389972,16
27769	86:11:1001001:2792	1680,00	7390,75	12416460,00
27770	86:11:0202001:3136	631,00	162,57	102581,67
27771	86:11:0905001:4070	1290,00	287,83	371300,70
27772	86:11:0000000:81304	17000,00	351,79	5980430,00
27773	86:11:0501003:1400	408,00	1504,73	613929,84
27774	86:11:0401001:2434	868,00	407,76	353935,68
27775	86:11:0102002:931	9070,00	4857,75	44059792,50
27776	86:11:0202001:4204	1000,00	250,52	250520,00
27777	86:11:0701001:6621	702,00	151,91	106640,82
27778	86:11:0501014:260	570,00	1241,02	707381,40
27779	86:11:0701001:679	787,00	351,79	276858,73
27780	86:11:0501001:211	1216,00	9954,46	12104623,36
27781	86:11:0501011:1709	698,00	381,11	266014,78
27782	86:11:0701001:15402	543,00	447,74	243122,82
27783	86:11:0102014:31	136,00	2341,75	318478,00
27784	86:11:0102008:226	4135,00	6023,61	24907627,35
27785	86:11:0701001:6262	1512,00	354,46	535943,52
27786	86:11:1001001:4173	692,00	133,26	92215,92
27787	86:11:0902001:512	61440,00	1045,95	64263168,00
27788	86:11:0801001:1981	492,00	383,77	188814,84
27789	86:11:0202001:7068	884,00	370,45	327477,80
27790	86:11:0701001:15786	575,00	279,84	160908,00
27791	86:11:0501006:484	110,00	1690,88	185996,80
27792	86:11:0000000:83238	32,00	4009,59	128306,88
27793	86:11:0401001:2633	506,00	429,08	217114,48
27794	86:11:0301011:127	4620,00	3448,25	15930915,00
27795	86:11:0701001:18291	908,00	215,87	196009,96
27796	86:11:0000000:81509	1000,00	1473,71	1473710,00
27797	86:11:0501004:848	573,00	1256,53	719991,69
27798	86:11:0000000:81112	646,00	346,46	223813,16
27799	86:11:0401001:1120	1500,00	282,50	423750,00
27800	86:11:0101006:351	148,00	4009,59	593419,32
27801	86:11:0701001:972	711,00	205,21	145904,31
27802	86:11:0202001:4657	946,00	287,83	272287,18
27803	86:11:0102005:95	1851,00	6930,39	12828151,89
27804	86:11:0202001:2579	728,00	271,84	197899,52
27805	86:11:1001001:3534	572,00	114,60	65551,20
27806	86:11:0701001:17500	1095,00	242,52	265559,40
27807	86:11:0102007:617	2382,00	2916,24	6946483,68
27808	86:11:1001001:1939	725,00	119,93	86949,25
27809	86:11:0701001:18729	1019,00	138,59	141223,21
27810	86:11:0401001:793	1481,00	237,19	351278,39
27811	86:11:0701001:5605	640,00	346,46	221734,40
27812	86:11:0102003:195	2753,00	2367,15	6516763,95
27813	86:11:0403002:13	57,00	2880,95	164214,15
27814	86:11:0905001:2204	429,00	255,85	109759,65
27815	86:11:0202001:5924	868,00	253,18	219760,24
27816	86:11:0202001:8074	1005,00	389,10	391045,50
27817	86:11:0501003:1394	3017,00	2330,45	7030967,65
27818	86:11:0905001:2824	885,00	295,83	261809,55
27819	86:11:0501002:350	956,00	2972,70	2841901,20
27820	86:11:0301017:634	25,00	4009,59	100239,75
27821	86:11:0704001:1889	1402,00	226,53	317595,06
27822	86:11:0202001:4374	510,00	162,57	82910,70
27823	86:11:0905001:2967	818,00	250,52	204925,36
27824	86:11:0202001:3134	570,00	434,41	247613,70
27825	86:11:0903001:15	150,00	6376,44	956466,00
27826	86:00:0000000:45531	12790,00	2189,37	28002042,30
27827	86:11:0501011:1847	705,00	359,79	253651,95
27828	86:11:0102002:150	44826,33	3095,91	138778283,31
27829	86:11:0402001:1308	7361,00	1908,40	14047732,40
27830	86:11:0905001:2591	1012,00	333,14	337137,68

27831	86:11:0402001:584	4860,00	2091,90	10166634,00
27832	86:11:0403001:180	17964,00	4326,87	77727892,68
27833	86:11:0701001:18633	773,00	181,23	140090,79
27834	86:11:0301015:48	1345,00	2770,85	3726793,25
27835	86:11:0402001:672	44,00	2056,43	90482,92
27836	86:11:0301027:144	94,00	4009,59	376901,46
27837	86:11:0501011:1965	541,00	375,78	203296,98
27838	86:11:0202001:6998	1149,00	213,21	244978,29
27839	86:11:0402001:1761	4985,00	6573,70	32769894,50
27840	86:11:0701001:18274	812,00	237,19	192598,28
27841	86:11:0704001:2066	3322,00	1688,20	5608200,40
27842	86:11:0501002:527	451,00	1814,99	818560,49
27843	86:11:0401001:1787	673,00	317,15	213441,95
27844	86:11:0701001:16319	710,00	359,79	255450,90
27845	86:11:0202001:6115	898,00	149,25	134026,50
27846	86:11:0801001:2323	1063,00	466,39	495772,57
27847	86:11:0202001:6075	1331,00	303,82	404384,42
27848	86:11:1001001:3564	536,00	135,92	72853,12
27849	86:11:0701001:743	760,00	287,83	218750,80
27850	86:11:1001001:3305	935,00	101,27	94687,45
27851	86:11:0401001:2456	584,00	399,77	233465,68
27852	86:11:1001001:3210	735,00	125,26	92066,10
27853	86:11:0701001:15742	1128,00	389,10	438904,80
27854	86:11:0402001:1189	19746,00	1137,70	22465024,20
27855	86:11:0403001:68	1466,00	2000,15	2932219,90
27856	86:11:0501003:383	680,00	1473,71	1002122,80
27857	86:11:0401001:728	721,00	391,77	282466,17
27858	86:11:0202001:4769	1195,00	439,74	525489,30
27859	86:11:0401001:1639	576,00	266,51	153509,76
27860	86:11:0301016:15	1347,00	2385,50	3213268,50
27861	86:11:0501011:764	623,00	378,44	235768,12
27862	86:11:0103001:834	28,00	4009,59	112268,52
27863	86:11:0401001:300	700,00	322,48	225736,00
27864	86:11:0501014:480	2327,00	3110,33	7237737,91
27865	86:11:0301003:56	2250,00	3448,25	7758562,50
27866	86:11:0701001:6992	542,00	351,79	190670,18
27867	86:11:0501006:563	2812,00	1743,25	4902019,00
27868	86:11:0701001:18016	404,00	205,21	82904,84
27869	86:11:0501016:231	1000,00	1225,50	1225500,00
27870	86:11:0101019:448	17107,00	5996,89	102588797,23
27871	86:11:0102002:933	6092,00	4598,67	28015097,64
27872	86:11:0501001:1688	1155,00	1861,52	2150055,60
27873	86:11:0402001:1885	816,00	423,75	345780,00
27874	86:11:0101002:4	174,00	10627,40	1849167,60
27875	86:11:0201001:10753	3887,00	2631,99	10230545,13
27876	86:11:0401001:7	555,00	373,11	207076,05
27877	86:11:0903001:236	4,00	2097,30	8389,20
27878	86:11:0401001:794	1473,00	346,46	510335,58
27879	86:11:0701001:5762	438,00	447,74	196110,12
27880	86:11:0501008:443	846,00	1582,30	1338625,80
27881	86:11:0301003:324	12537,00	1985,62	24893717,94
27882	86:11:0402002:746	415,00	405,10	168116,50
27883	86:11:0701001:16667	731,00	181,23	132479,13
27884	86:11:0501002:295	593,00	1799,47	1067085,71
27885	86:11:0701001:5802	1061,00	255,85	271456,85
27886	86:11:0401001:1191	617,00	362,45	223631,65
27887	86:11:0000000:82730	3438,00	5465,52	18790457,76
27888	86:11:0202001:8847	737,00	290,50	214098,50
27889	86:11:0501015:320	993,00	1473,71	1463394,03
27890	86:11:0701001:17549	551,00	170,57	93984,07
27891	86:11:0401001:529	750,00	322,48	241860,00
27892	86:11:1001001:1992	16640,00	4009,59	66719577,60
27893	86:11:0401001:325	900,00	405,10	364590,00
27894	86:11:0401001:321	800,00	405,10	324080,00
27895	86:11:0501003:987	1046,00	1690,88	1768660,48
27896	86:11:0501002:47	449,00	1566,78	703484,22
27897	86:11:0701001:14188	890,00	170,57	151807,30
27898	86:11:1001001:3621	1079,00	135,92	146657,68
27899	86:11:0202001:7787	588,00	237,19	139467,72
27900	86:11:0401001:2050	655,00	426,42	279305,10
27901	86:11:0402001:1866	11226,00	1504,70	16891762,20
27902	86:11:1001001:2107	1091,00	141,25	154103,75
27903	86:11:0501015:266	1000,00	1241,02	1241020,00

27904	86:11:0101005:40	2090,00	7970,55	16658449,50
27905	86:11:0905001:2246	789,00	309,15	243919,35
27906	86:11:0202001:5580	913,00	367,78	335783,14
27907	86:11:0202001:4555	1492,00	279,84	417521,28
27908	86:11:0000000:81354	7802,00	2189,37	17081464,74
27909	86:11:0202001:8801	899,00	274,51	246784,49
27910	86:11:0401001:2777	848,00	266,51	226000,48
27911	86:11:0704001:1622	6220,00	1706,55	10614741,00
27912	86:11:0701001:17546	963,00	295,83	284884,29
27913	86:11:0101020:54	853,00	3448,25	2941357,25
27914	86:11:0905001:3942	542,00	261,18	141559,56
27915	86:11:0501002:23	464,00	1768,45	820560,80
27916	86:11:0202001:4888	946,00	325,14	307582,44
27917	86:11:0103001:153	28,00	2880,95	80666,60
27918	86:11:0202001:6573	545,00	466,39	254182,55
27919	86:11:0202001:5040	794,00	487,71	387241,74
27920	86:11:0301007:100	2538,00	2403,85	6100971,30
27921	86:11:0501006:691	815,00	1458,19	1188424,85
27922	86:11:0904001:1000	440,00	247,85	109054,00
27923	86:11:0905001:2521	697,00	290,50	202478,50
27924	86:11:0402002:212	740,00	394,43	291878,20
27925	86:11:0701001:18134	911,00	167,90	152956,90
27926	86:11:0202001:8033	664,00	170,57	113258,48
27927	86:11:0501001:319	8546,00	3448,25	29468744,50
27928	86:11:0701001:13685	10738,00	237,23	2547375,74
27929	86:11:0403001:64	15683,00	3448,25	54078904,75
27930	86:11:0905001:2318	580,00	301,16	174672,80
27931	86:11:0202001:7056	810,00	365,12	295747,20
27932	86:11:0301014:100	3606,00	2238,70	8072752,20
27933	86:11:0701001:501	659,00	181,23	119430,57
27934	86:11:0301010:586	26,00	3448,25	89654,50
27935	86:11:0501015:261	1000,00	1241,02	1241020,00
27936	86:11:0903001:209	4,00	2880,95	11523,80
27937	86:11:0501011:788	829,00	399,77	331409,33
27938	86:11:0801001:907	1500,00	442,41	663615,00
27939	86:11:0701001:6294	861,00	242,52	208809,72
27940	86:11:0301009:152	2684,00	3448,25	9255103,00
27941	86:11:0401001:919	839,00	343,80	288448,20
27942	86:11:0501016:525	1000,00	1225,50	1225500,00
27943	86:11:0202001:4273	1415,00	543,68	769307,20
27944	86:11:0704001:1800	691,00	170,57	117863,87
27945	86:11:0701001:16367	538,00	207,88	111839,44
27946	86:11:0905001:3855	1500,00	295,83	443745,00
27947	86:11:0301009:56	13831,00	1431,30	19796310,30
27948	86:11:0402001:1439	793,00	474,39	376191,27
27949	86:11:0701001:16857	510,00	258,51	131840,10
27950	86:11:0701001:153	594,00	183,89	109230,66
27951	86:11:0202001:6325	818,00	221,20	180941,60
27952	86:11:0501004:492	723,00	1737,42	1256154,66
27953	86:11:0101022:134	8833,00	3891,80	34376269,40
27954	86:11:0701001:16884	782,00	207,88	162562,16
27955	86:11:0903001:220	9,00	2097,30	18875,70
27956	86:11:0905001:3563	685,00	282,50	193512,50
27957	86:11:0501015:538	966,00	1225,50	1183833,00
27958	86:11:0701001:13673	793,00	175,90	139488,70
27959	86:11:0701001:15190	626,00	157,24	98432,24
27960	86:11:0701001:15880	369,00	314,48	116043,12
27961	86:11:0904001:991	326,00	250,52	81669,52
27962	86:11:0701001:17570	1500,00	183,89	275835,00
27963	86:11:0401001:1652	587,00	263,84	154874,08
27964	86:11:0801001:1753	911,00	333,14	303490,54
27965	86:11:0902001:47	400,00	3448,25	1379300,00
27966	86:11:1001001:2474	524,00	151,91	79600,84
27967	86:11:0403001:81	4810,00	4009,59	19286127,90
27968	86:11:0701001:15972	806,00	213,21	171847,26
27969	86:11:0701001:5411	451,00	138,59	62504,09
27970	86:11:0905001:4426	594,00	266,51	158306,94
27971	86:11:0501002:268	675,00	1830,50	1235587,50
27972	86:11:0701001:1134	588,00	205,21	120663,48
27973	86:11:1001001:3009	999,00	127,92	127792,08
27974	86:11:0000000:79426	504059,00	0,43	216745,37
27975	86:11:0202001:6574	695,00	293,16	203746,20
27976	86:11:0701001:18136	592,00	173,23	102552,16

27977	86:11:0501001:134	1056,00	1535,76	1621762,56
27978	86:11:0501016:257	790,00	317,15	250548,50
27979	86:11:0501015:332	993,00	1473,71	1463394,03
27980	86:11:0501016:202	1000,00	1427,17	1427170,00
27981	86:11:0301006:50	1126,00	4009,59	4514798,34
27982	86:11:0701001:16906	694,00	261,18	181258,92
27983	86:11:0501005:79	602,00	1659,86	999235,72
27984	86:11:0102008:722	25,00	4009,59	100239,75
27985	86:11:0701001:18000	768,00	255,85	196492,80
27986	86:11:0501014:29	1000,00	1458,19	1458190,00
27987	86:11:0501002:807	943,00	1783,96	1682274,28
27988	86:11:0501001:2325	144,00	6575,80	946915,20
27989	86:11:0301028:93	1983,00	6224,62	12343421,46
27990	86:11:0701001:15504	612,00	197,22	120698,64
27991	86:11:0501008:1057	327,00	1303,07	426103,89
27992	86:11:0701001:19163	450,00	138,59	62365,50
27993	86:11:0202001:3646	643,00	170,57	109676,51
27994	86:11:0701001:16531	976,00	181,23	176880,48
27995	86:11:0701001:411	571,00	231,86	132392,06
27996	86:11:0905001:2290	585,00	279,84	163706,40
27997	86:11:0501001:1710	862,00	1535,76	1323825,12
27998	86:11:0905001:3096	903,00	293,16	264723,48
27999	86:11:0101010:62	126,00	7515,20	946915,20
28000	86:11:0301017:632	32,00	4009,59	128306,88
28001	86:11:0701001:161	1231,00	165,24	203410,44
28002	86:11:0202001:5988	1409,00	335,80	473142,20
28003	86:11:0402001:1146	4956,00	1798,30	8912374,80
28004	86:11:0801001:1843	732,00	362,45	265313,40
28005	86:11:0501008:477	702,00	1520,24	1067208,48
28006	86:11:0701001:931	672,00	330,47	222075,84
28007	86:11:1001001:3575	550,00	119,93	65961,50
28008	86:11:0301015:302	24,00	4009,59	96230,16
28009	86:11:0402001:1220	3883,00	3448,25	13389554,75
28010	86:11:0501001:1685	1175,00	1846,01	2169061,75
28011	86:11:0102001:722	2400,00	3448,25	8275800,00
28012	86:11:0501014:219	1250,00	1442,68	1803350,00
28013	86:11:0501013:1791	11530,00	3220,80	37135824,00
28014	86:11:0102002:983	2900,00	4274,82	12396978,00
28015	86:11:0101001:171	17446,00	3757,60	65555089,60
28016	86:11:0501006:1195	1200,00	1380,63	1656756,00
28017	86:11:0501011:2355	563,00	431,75	243075,25
28018	86:11:0501005:1114	854,00	1442,68	1232048,72
28019	86:11:0701001:15917	576,00	159,91	92108,16
28020	86:11:0501011:785	1112,00	354,46	394159,52
28021	86:11:0202001:7046	1361,00	317,15	431641,15
28022	86:11:0202001:3925	3269,00	173,23	566288,87
28023	86:11:0000000:82903	10970,00	2189,37	24017388,90
28024	86:11:0402002:1027	1204,00	357,12	429972,48
28025	86:11:0103003:7396	31,00	4009,59	124297,29
28026	86:11:0501011:1892	813,00	343,80	279509,40
28027	86:11:0701001:18711	651,00	181,23	117980,73
28028	86:11:0103001:146	219,00	4009,59	878100,21
28029	86:11:0701001:17538	777,00	133,26	103543,02
28030	86:11:0202001:8060	948,00	389,10	368866,80
28031	86:11:0301021:40	499,00	3339,70	1666510,30
28032	86:11:0301007:137	549,00	2880,95	1581641,55
28033	86:11:1001001:3943	720,00	157,24	113212,80
28034	86:11:0000000:81430	703,00	418,42	294149,26
28035	86:11:0301007:97	5746,00	2018,50	11598301,00
28036	86:11:0905001:2169	808,00	285,17	230417,36
28037	86:11:0202001:6473	529,00	570,33	301704,57
28038	86:11:0702001:41	184,00	7742,82	1424678,88
28039	86:11:0702001:413	3441,00	1945,10	6693089,10
28040	86:11:0501005:1257	1633,00	4495,70	7341478,10
28041	86:11:1001001:4174	598,00	143,92	86064,16
28042	86:11:0501015:535	966,00	1225,50	1183833,00
28043	86:11:0102009:1207	23,00	4009,59	92220,57
28044	86:11:0101018:240	9659,00	6541,77	63186956,43
28045	86:11:0801001:2071	1235,00	386,44	477253,40
28046	86:11:0905001:2949	505,00	250,52	126512,60
28047	86:11:0701001:178	510,00	194,55	99220,50
28048	86:11:0202001:4388	1030,00	237,19	244305,70
28049	86:11:0801001:1270	669,00	482,38	322712,22

28050	86:11:0401001:792	756,00	269,18	203500,08
28051	86:11:0701001:15089	1036,00	407,76	422439,36
28052	86:11:0701001:1380	670,00	229,20	153564,00
28053	86:11:0501015:446	1038,00	1209,99	1255969,62
28054	86:11:0701001:13837	775,00	306,49	237529,75
28055	86:11:0701001:685	585,00	359,79	210477,15
28056	86:11:0102001:559	3057,00	4663,44	14256136,08
28057	86:11:0701001:15177	637,00	250,52	159581,24
28058	86:11:1001001:3033	922,00	165,24	152351,28
28059	86:11:0101022:83	70,00	6508,70	455609,00
28060	86:11:0701001:19162	1240,00	314,48	389955,20
28061	86:11:0301020:295	23,00	4009,59	92220,57
28062	86:11:0501016:156	903,00	279,84	252695,52
28063	86:11:0701001:7180	422,00	181,23	76479,06
28064	86:11:0501004:77	39,00	1504,73	58684,47
28065	86:11:0101003:25	95,00	2880,95	273690,25
28066	86:11:0905001:3544	1500,00	298,49	447735,00
28067	86:11:0102008:735	25,00	4009,59	100239,75
28068	86:11:0701001:16417	400,00	189,22	75688,00
28069	86:11:0501006:449	1190,00	1628,83	1938307,70
28070	86:11:0701001:5725	669,00	354,46	237133,74
28071	86:11:0301015:313	311,00	8198,28	2549665,08
28072	86:11:0102007:43	461,00	9261,02	4269330,22
28073	86:11:0101017:90	3312,00	3180,20	10532822,40
28074	86:11:0301007:12	2751,00	4009,59	11030382,09
28075	86:11:0201001:6194	1242,00	2631,99	3268931,58
28076	86:11:0102003:717	411,00	4009,59	1647941,49
28077	86:11:0904001:859	560,00	250,52	140291,20
28078	86:11:0202001:8320	1310,00	314,48	411968,80
28079	86:11:0701001:5431	403,00	346,46	139623,38
28080	86:11:0403002:448	38,00	4009,59	152364,42
28081	86:11:0202001:6483	1059,00	442,41	468512,19
28082	86:11:0202001:5329	924,00	306,49	283196,76
28083	86:11:0501004:405	533,00	1721,91	917778,03
28084	86:11:0202001:8095	903,00	391,77	353768,31
28085	86:11:0501011:887	1500,00	375,78	563670,00
28086	86:11:0202001:7112	636,00	215,87	137293,32
28087	86:11:0501008:34	973,00	1163,45	1132036,85
28088	86:11:0102006:131	24,00	10703,31	256879,44
28089	86:11:0501016:380	2930,00	1427,17	4181608,10
28090	86:11:0101021:8	1811,00	9297,09	16837029,99
28091	86:11:0501005:1141	647,00	1597,81	1033783,07
28092	86:11:0101012:38	118,00	8031,48	947714,64
28093	86:11:0301010:32	443,00	3448,25	1527574,75
28094	86:11:0202001:4773	989,00	311,82	308389,98
28095	86:11:1002001:2607	1361,00	2367,15	3221691,15
28096	86:11:0704001:2045	1366,00	181,23	247560,18
28097	86:11:0905001:4096	580,00	285,17	165398,60
28098	86:11:0101018:238	5444,00	5440,68	29619061,92
28099	86:11:0905001:2598	619,00	277,17	171568,23
28100	86:11:0401001:1141	635,00	354,46	225082,10
28101	86:11:0501001:157	1291,00	1768,45	2283068,95
28102	86:11:0402002:417	971,00	303,82	295009,22
28103	86:11:0102007:338	6814,00	3756,66	25597881,24
28104	86:11:0701001:17238	667,00	205,21	136875,07
28105	86:11:0701001:18746	614,00	178,56	109635,84
28106	86:11:0401001:1431	515,00	311,82	160587,30
28107	86:11:0402002:845	756,00	298,49	225658,44
28108	86:11:0301014:160	1954,00	2202,00	4302708,00
28109	86:11:0702001:305	1270,00	5389,61	6844804,70
28110	86:11:0202001:7959	1284,00	183,89	236114,76
28111	86:11:1001001:3523	984,00	181,23	178330,32
28112	86:11:0701001:449	469,00	162,57	76245,33
28113	86:11:0702001:83	15655,00	1211,10	18959770,50
28114	86:11:0701001:14069	404,00	402,43	162581,72
28115	86:11:0501011:121	98770,00	352,65	34831240,50
28116	86:11:0101008:543	9048,00	3821,43	34576298,64
28117	86:11:0101005:171	7523,00	5052,06	38006647,38
28118	86:11:0501001:71	1235,00	1892,55	2337299,25
28119	86:11:0701001:6200	548,00	146,58	80325,84
28120	86:11:0101008:798	162,00	3448,25	558616,50
28121	86:11:0202001:8390	1000,00	266,51	266510,00
28122	86:11:0701001:6451	600,00	351,79	211074,00

28123	86:11:0701001:18051	804,00	218,54	175706,16
28124	86:11:0401001:951	801,00	274,51	219882,51
28125	86:11:0701001:70	701,00	330,47	231659,47
28126	86:11:0201001:70	8282,00	4009,59	33207424,38
28127	86:11:0102001:100	2903,00	6755,99	19612638,97
28128	86:11:0102008:51	104,00	2880,95	299618,80
28129	86:11:0903001:218	1,00	2097,30	2097,30
28130	86:11:0501011:1713	560,00	365,12	204467,20
28131	86:11:0905001:3861	734,00	301,16	221051,44
28132	86:11:0102001:552	5052,00	4728,21	23886916,92
28133	86:11:0801001:2199	861,00	407,76	351081,36
28134	86:11:0701001:15673	1499,00	349,13	523345,87
28135	86:11:0905001:3144	893,00	293,16	261791,88
28136	86:11:0102013:10	5873,00	7439,18	43690304,14
28137	86:11:0101018:24	42,00	8881,47	373021,74
28138	86:11:0301023:291	15099,00	2110,25	31862664,75
28139	86:11:0701001:18337	1164,00	29,32	34128,48
28140	86:11:0501014:830	741,00	1241,02	919595,82
28141	86:11:1001001:2326	1361,00	149,25	203129,25
28142	86:11:0702001:1601	9086,00	1828,67	16615295,62
28143	86:11:0102009:91	209,00	3186,78	666037,02
28144	86:11:0701001:18027	896,00	189,22	169541,12
28145	86:11:0701001:173	841,00	442,41	372066,81
28146	86:11:0701001:6808	1353,00	298,49	403856,97
28147	86:11:0301016:26	1083,00	2369,35	2566006,05
28148	86:11:0701001:932	447,00	229,20	102452,40
28149	86:11:0701001:784	800,00	351,79	281432,00
28150	86:11:0501012:132	822,00	1272,04	1045616,88
28151	86:11:0701001:5453	524,00	213,21	111722,04
28152	86:11:0701001:18263	805,00	378,44	304644,20
28153	86:11:0301023:380	1360,00	2752,50	3743400,00
28154	86:11:0101018:1002	1940,00	3147,03	6105238,20
28155	86:11:0403002:396	9069,00	1835,00	16641615,00
28156	86:11:0905001:2211	629,00	287,83	181045,07
28157	86:11:0801001:975	1318,00	383,77	505808,86
28158	86:11:0101018:958	3387,00	3147,03	10658990,61
28159	86:11:0903001:309	1885,00	2097,30	3953410,50
28160	86:11:0102004:42	4300,00	1853,35	7969405,00
28161	86:11:0701001:6946	633,00	183,89	116402,37
28162	86:11:0103002:94	894,00	2599,58	2324024,52
28163	86:11:0402002:192	783,00	327,81	256675,23
28164	86:11:0501015:346	1000,00	1241,02	1241020,00
28165	86:11:0301001:19	18,00	6224,62	112043,16
28166	86:11:0501002:290	766,00	1830,50	1402163,00
28167	86:11:0101008:132	406,00	8350,10	3390140,60
28168	86:11:0701001:16968	629,00	223,87	140814,23
28169	86:11:0401001:2843	1019,00	271,84	277004,96
28170	86:11:0701001:5708	774,00	455,73	352735,02
28171	86:11:0202001:42	94880,00	175,90	16689392,00
28172	86:11:0202001:6908	532,00	378,44	201330,08
28173	86:11:0401001:2646	1209,00	298,49	360874,41
28174	86:11:0102009:1249	19,00	4009,59	76182,21
28175	86:11:0501011:2092	510,00	357,12	182131,20
28176	86:11:1001001:3921	109,00	2880,95	314023,55
28177	86:11:0501015:573	864,00	1458,19	1259876,16
28178	86:11:0501001:6	963,00	1582,30	1523754,90
28179	86:11:0102008:584	5269,00	2045,34	10776896,46
28180	86:11:0301009:303	556,00	7970,55	4431625,80
28181	86:11:0402002:884	909,00	319,81	290707,29
28182	86:11:0901001:346	89,00	2880,95	256404,55
28183	86:11:0701001:17956	699,00	199,88	139716,12
28184	86:11:0905001:4196	1351,00	269,18	363662,18
28185	86:11:0401001:754	728,00	271,84	197899,52
28186	86:11:0905001:3166	920,00	290,50	267260,00
28187	86:11:0701001:17711	767,00	114,60	87898,20
28188	86:11:0301007:513	39,00	4009,59	156374,01
28189	86:11:0202001:7047	1284,00	317,15	407220,60
28190	86:11:0501014:321	1212,00	1427,17	1729730,04
28191	86:11:0501001:210	7419,00	1633,15	12116339,85
28192	86:11:0202001:8008	574,00	258,51	148384,74
28193	86:11:0202001:6002	1134,00	338,47	383824,98
28194	86:11:0102014:28	159,00	2452,78	389992,02
28195	86:11:0402001:840	545,00	469,06	255637,70

28196	86:11:0905001:2817	873,00	349,13	304790,49
28197	86:11:0101007:27	225,00	10703,31	2408244,75
28198	86:11:0903001:590	539,00	442,41	238458,99
28199	86:11:0701001:18445	740,00	234,53	173552,20
28200	86:11:1001001:2693	1493,00	141,25	210886,25
28201	86:11:0701001:14198	1201,00	263,84	316871,84
28202	86:11:0402001:917	4633,00	2110,25	9776788,25
28203	86:11:0202001:4447	527,00	461,06	242978,62
28204	86:11:0501008:42	1182,00	1318,58	1558561,56
28205	86:11:0401001:1820	513,00	359,79	184572,27
28206	86:11:0301010:37	2698,00	1761,60	4752796,80
28207	86:11:0501008:5	746,00	1163,45	867933,70
28208	86:11:1001001:3879	621,00	93,28	57926,88
28209	86:11:0801001:1250	541,00	405,10	219159,10
28210	86:11:0701001:6558	448,00	210,54	94321,92
28211	86:11:0702001:38	7558,00	1211,10	9153493,80
28212	86:11:0202001:3656	614,00	146,58	90000,12
28213	86:11:0301007:110	2750,00	2036,85	5601337,50
28214	86:11:0701001:181	764,00	151,91	116059,24
28215	86:11:0801001:2001	1024,00	341,13	349317,12
28216	86:11:0904001:540	4,00	2880,95	11523,80
28217	86:11:0101018:28	26,00	8622,33	224180,58
28218	86:11:0904001:924	1153,00	242,52	279625,56
28219	86:11:0301002:236	16405,00	1394,60	22878413,00
28220	86:11:0103001:833	29,00	4009,59	116278,11
28221	86:11:0704001:1814	1057,00	194,55	205639,35
28222	86:11:0905001:147	1927,00	322,48	621418,96
28223	86:11:0701001:16960	586,00	213,21	124941,06
28224	86:11:0701001:19180	1265,00	154,58	195543,70
28225	86:11:0501005:116	1586,00	1209,99	1919044,14
28226	86:11:0701001:1388	944,00	205,21	193718,24
28227	86:11:0704001:1811	875,00	215,87	188886,25
28228	86:11:0202001:4985	1108,00	381,11	422269,88
28229	86:11:0402002:708	1147,00	333,14	382111,58
28230	86:11:0401001:712	1082,00	239,86	259528,52
28231	86:11:0202001:6358	1499,00	250,52	375529,48
28232	86:11:0701001:15940	590,00	247,85	146231,50
28233	86:11:0202001:6797	770,00	202,55	155963,50
28234	86:11:0402001:1505	615,00	474,39	291749,85
28235	86:11:0701001:1420	814,00	183,89	149686,46
28236	86:11:0102002:122	200,00	5845,07	1169014,00
28237	86:11:1001001:2329	1933,00	74,01	143061,33
28238	86:11:0501001:2750	1024,00	1877,04	1922088,96
28239	86:11:0701001:15817	870,00	183,89	159984,30
28240	86:11:0905001:2898	586,00	287,83	168668,38
28241	86:11:0501011:1980	695,00	357,12	248198,40
28242	86:11:0501016:1154	878,00	1225,50	1075989,00
28243	86:11:0301018:87	546,00	2477,25	1352578,50
28244	86:11:0202001:8345	906,00	245,19	222142,14
28245	86:11:0701001:16505	618,00	205,21	126819,78
28246	86:11:0501010:65	1054,00	1287,55	1357077,70
28247	86:11:0402002:208	682,00	391,77	267187,14
28248	86:11:0501004:24	1168,00	2590,62	3025844,16
28249	86:11:0901001:85	4,00	2647,80	10591,20
28250	86:11:0905001:3337	1500,00	242,52	363780,00
28251	86:11:0402001:144	1069,00	2056,43	2198323,67
28252	86:11:0102001:550	5075,00	3562,35	18078926,25
28253	86:11:0202001:4027	635,00	477,05	302926,75
28254	86:11:0701001:15025	775,00	429,08	332537,00
28255	86:11:0905001:17	255,00	6983,72	1780848,60
28256	86:11:0702001:1518	1394,00	1365,12	1902977,28
28257	86:11:0701001:18079	533,00	170,57	90913,81
28258	86:11:0501003:1026	1248,00	1675,37	2090861,76
28259	86:11:0801001:1698	989,00	415,76	411186,64
28260	86:11:1001001:3442	400,00	133,26	53304,00
28261	86:11:0402002:403	1068,00	303,82	324479,76
28262	86:11:0102013:17	1958,00	2341,75	4585146,50
28263	86:11:0501015:440	1000,00	1427,17	1427170,00
28264	86:11:0401001:524	750,00	322,48	241860,00
28265	86:11:0501005:178	553,00	1396,14	772065,42
28266	86:11:0501014:342	618,00	1241,02	766950,36
28267	86:11:0401001:885	1248,00	335,80	419078,40
28268	86:11:0701001:15106	825,00	199,88	164901,00

28269	86:11:0905001:2710	984,00	322,48	317320,32
28270	86:11:0703001:96	2161,00	2146,95	4639558,95
28271	86:11:0501014:187	1250,00	1241,02	1551275,00
28272	86:11:0701001:14005	1430,00	269,18	384927,40
28273	86:11:0701001:15840	1122,00	263,84	296028,48
28274	86:11:0101010:37	5100,00	6755,99	34455549,00
28275	86:11:0402001:2111	4771,00	1816,65	8667237,15
28276	86:11:0501008:470	933,00	1613,32	1505227,56
28277	86:11:0501014:189	1003,00	1442,68	1447008,04
28278	86:11:0301004:71	2096,00	4009,59	8404100,64
28279	86:11:0202001:2662	28444,00	807,40	22965685,60
28280	86:11:0401001:2377	929,00	309,15	287200,35
28281	86:11:0202001:5256	1000,00	319,81	319810,00
28282	86:11:0702001:1523	1071,00	1365,12	1462043,52
28283	86:11:0202001:4266	1058,00	141,25	149442,50
28284	86:11:0701001:17583	1500,00	343,80	515700,00
28285	86:11:0202001:6305	972,00	405,10	393757,20
28286	86:11:0701001:5422	558,00	162,57	90714,06
28287	86:11:0701001:17622	612,00	165,24	101126,88
28288	86:11:0701001:15209	533,00	410,43	218759,19
28289	86:11:0301023:431	924,00	6642,90	6138039,60
28290	86:11:0401001:458	1050,00	322,48	338604,00
28291	86:11:0905001:3162	955,00	269,18	257066,90
28292	86:11:0401001:2412	1223,00	357,12	436757,76
28293	86:11:0402002:98	4,00	2312,10	9248,40
28294	86:11:0501004:560	41,00	1721,91	70598,31
28295	86:11:0401001:2695	690,00	325,14	224346,60
28296	86:11:0704001:1638	764,00	167,90	128275,60
28297	86:11:0704001:2101	1500,00	226,53	339795,00
28298	86:11:0301016:7	283,00	2880,95	815308,85
28299	86:11:0202001:8639	1436,00	471,72	677389,92
28300	86:11:0103001:100	88,00	4009,59	352843,92
28301	86:11:0202001:118	554,00	175,90	97448,60
28302	86:11:0701001:17000	679,00	213,21	144769,59
28303	86:11:0701001:13787	124245,00	175,90	21854695,50
28304	86:11:0102009:1368	23,00	4009,59	92220,57
28305	86:11:0403001:120	40919,00	1137,70	46553546,30
28306	86:11:0202001:7485	17264,00	5894,07	101755224,48
28307	86:11:0102008:730	25,00	4009,59	100239,75
28308	86:11:0701001:5514	863,00	194,55	167896,65
28309	86:11:0905001:3648	650,00	263,84	171496,00
28310	86:11:0401001:2280	770,00	343,80	264726,00
28311	86:11:0902001:452	4,00	2026,40	8105,60
28312	86:11:0701001:14675	463,00	279,84	129565,92
28313	86:11:0901001:142	2890,00	2647,80	7652142,00
28314	86:11:0202001:3121	683,00	466,39	318544,37
28315	86:11:0501009:134	405,00	1287,55	521457,75
28316	86:11:0905001:3983	488,00	293,16	143062,08
28317	86:11:0301012:2	1127,00	4009,59	4518807,93
28318	86:11:0904001:918	717,00	245,19	175801,23
28319	86:11:0202001:3022	667,00	394,43	263084,81
28320	86:11:0701001:13701	557,00	293,16	163290,12
28321	86:11:0701001:15517	457,00	242,52	110831,64
28322	86:11:0301019:348	25,00	4009,59	100239,75
28323	86:11:0202001:5450	619,00	213,21	131976,99
28324	86:11:1001001:3643	841,00	175,90	147931,90
28325	86:11:0501001:3080	454,00	1923,57	873300,78
28326	86:11:0202001:4919	1275,00	213,21	271842,75
28327	86:11:0701001:16515	227,00	298,49	67757,23
28328	86:11:0403001:122	45,00	4009,59	180431,55
28329	86:11:0102008:240	5537,00	4965,40	27493419,80
28330	86:11:0401001:2453	719,00	269,18	193540,42
28331	86:11:0401001:912	50000,00	298,49	14924500,00
28332	86:11:0301027:75	4250,00	3448,25	14655062,50
28333	86:11:0501009:518	293,00	1939,09	568153,37
28334	86:11:0101002:63	100,00	3339,70	333970,00
28335	86:11:0402002:185	879,00	293,16	257687,64
28336	86:11:0402002:655	1101,00	397,10	437207,10
28337	86:11:0301028:90	70397,00	862,45	60713892,65
28338	86:11:0701001:17623	594,00	138,59	82322,46
28339	86:11:0402002:769	575,00	351,79	202279,25
28340	86:11:0905001:3616	922,00	346,46	319436,12
28341	86:11:0202001:4264	995,00	303,82	302300,90

28342	86:11:0701001:5816	577,00	290,50	167618,50
28343	86:11:0000000:83095	555,00	213,21	118331,55
28344	86:11:0101002:60	8053,00	4697,00	37824941,00
28345	86:11:0701001:6857	712,00	165,24	117650,88
28346	86:11:0704001:1984	400,00	2477,25	990900,00
28347	86:11:0301010:539	5495,00	1743,25	9579158,75
28348	86:11:0301020:351	23,00	4009,59	92220,57
28349	86:11:0701001:15997	1353,00	341,13	461548,89
28350	86:11:0103002:2	10265,00	7251,66	74438289,90
28351	86:11:0701001:1262	1241,00	255,85	317509,85
28352	86:11:0101010:67	154,00	5564,82	856982,28
28353	86:11:0905001:2837	596,00	282,50	168370,00
28354	86:11:0301026:51	1693,00	2624,05	4442516,65
28355	86:11:0801001:839	10554,00	2967,10	31314773,40
28356	86:11:0103003:84	125,00	3339,70	417462,50
28357	86:11:0905001:3930	599,00	314,48	188373,52
28358	86:11:0501005:346	1063,00	1644,35	1747944,05
28359	86:11:0701001:13894	495,00	250,52	124007,40
28360	86:11:0905001:3439	1123,00	309,15	347175,45
28361	86:11:0701001:17033	400,00	218,54	87416,00
28362	86:11:0301020:289	163,00	2477,25	403791,75
28363	86:11:0301006:36	721,00	3448,25	2486188,25
28364	86:11:1001001:2762	528,00	146,58	77394,24
28365	86:11:0301023:243	1369,00	4175,05	5715643,45
28366	86:11:0402001:913	10514,00	1523,05	16013347,70
28367	86:11:0701001:19393	1116,00	237,19	264704,04
28368	86:11:0501016:241	1500,00	282,50	423750,00
28369	86:11:0401001:2780	989,00	271,84	268849,76
28370	86:11:0301011:107	2561,00	2967,10	7598743,10
28371	86:11:0301009:300	8681,00	1596,45	13858782,45
28372	86:11:0905001:2948	498,00	250,52	124758,96
28373	86:11:0501001:106	792,00	1582,30	1253181,60
28374	86:11:0101010:2563	543,00	6508,70	3534224,10
28375	86:11:0501005:711	1395,00	1659,86	2315504,70
28376	86:11:0501011:2354	563,00	373,11	210060,93
28377	86:11:0102006:42	76,00	2341,75	177973,00
28378	86:11:0501011:2163	520,00	346,46	180159,20
28379	86:11:0202001:3662	458,00	141,25	64692,50
28380	86:11:1001001:2395	826,00	127,92	105661,92
28381	86:11:0701001:17480	594,00	255,85	151974,90
28382	86:11:0101010:18	262,00	10703,31	2804267,22
28383	86:11:0701001:17397	939,00	282,50	265267,50
28384	86:11:0701001:15520	539,00	295,83	159452,37
28385	86:11:0202001:8324	1196,00	7,40	8850,40
28386	86:11:0501008:38	269,00	1535,76	413119,44
28387	86:11:0905001:3140	1264,00	298,49	377291,36
28388	86:11:0501011:2472	805,00	269,18	216689,90
28389	86:11:0701001:6281	751,00	309,15	232171,65
28390	86:11:0501010:66	1000,00	1489,22	1489220,00
28391	86:11:0401001:2515	1336,00	335,80	448628,80
28392	86:11:0202001:3972	762,00	370,45	282282,90
28393	86:11:0401001:1929	265,00	389,10	103111,50
28394	86:11:0101012:3870	13950,00	7966,71	111135604,50
28395	86:11:0501009:90	1300,00	1520,24	1976312,00
28396	86:11:0301010:525	2608,00	1779,95	4642109,60
28397	86:11:0301015:51	3747,00	2220,35	8319651,45
28398	86:11:0905001:3141	554,00	274,51	152078,54
28399	86:11:0202001:8644	781,00	519,69	405877,89
28400	86:11:0701001:5510	1147,00	277,17	317913,99
28401	86:11:0801001:936	920,00	367,78	338357,60
28402	86:11:0402002:1115	791,00	367,78	290913,98
28403	86:11:0301023:614	12966,00	3355,00	43500930,00
28404	86:11:0401001:394	900,00	322,63	290367,00
28405	86:11:0701001:17116	879,00	261,18	229577,22
28406	86:11:0701001:15085	1102,00	247,85	273130,70
28407	86:11:0701001:354	844,00	178,56	150704,64
28408	86:11:0701001:17722	312,00	477,05	148839,60
28409	86:11:0301017:725	27,00	3448,25	93102,75
28410	86:11:0501006:444	1191,00	1690,88	2013838,08
28411	86:11:0102006:20	180,00	4601,91	828343,80
28412	86:11:0401001:2554	592,00	290,50	171976,00
28413	86:11:0102007:346	3487,00	3691,89	12873620,43
28414	86:11:1001001:3574	851,00	114,60	97524,60

28415	86:11:0701001:16560	830,00	279,84	232267,20
28416	86:11:0701001:18465	557,00	146,58	81645,06
28417	86:11:0202001:8842	737,00	282,50	208202,50
28418	86:11:0101017:1908	257,00	3180,20	817311,40
28419	86:11:0202001:4819	1499,00	215,87	323589,13
28420	86:11:0402001:588	50,00	2056,43	102821,50
28421	86:11:0701001:15936	530,00	247,85	131360,50
28422	86:11:0401001:2125	810,00	397,10	321651,00
28423	86:11:0501006:366	4634,00	4294,40	19900249,60
28424	86:11:0101023:18	224,00	7112,60	1593222,40
28425	86:11:0501013:2563	737,00	3156,20	2326119,40
28426	86:11:0202001:7508	1199,00	423,75	508076,25
28427	86:11:0501012:924	2434,00	2796,08	6805658,72
28428	86:11:0202001:5163	968,00	325,14	314735,52
28429	86:11:0402001:1218	334,00	2880,95	962237,30
28430	86:11:1001001:54	11246,00	1956,57	22003586,22
28431	86:11:0501003:389	652,00	1721,91	1122685,32
28432	86:11:0101006:671	3294,00	5375,91	17708247,54
28433	86:11:0701001:18132	1051,00	149,25	156861,75
28434	86:11:0401001:1967	608,00	261,18	158797,44
28435	86:11:0501016:351	3005,00	1442,68	4335253,40
28436	86:11:0101002:917	13045,00	5181,60	67593972,00
28437	86:11:0902001:461	5117,00	1779,95	9108004,15
28438	86:11:0101003:485	73,00	10703,31	781341,63
28439	86:11:0701001:15167	566,00	143,92	81458,72
28440	86:11:0501011:1859	400,00	367,78	147112,00
28441	86:11:0501008:1215	1469,00	1582,30	2324398,70
28442	86:11:0905001:2441	832,00	306,49	254999,68
28443	86:11:0701001:18359	833,00	183,89	153180,37
28444	86:11:0701001:15293	726,00	285,17	207033,42
28445	86:11:0701001:17380	728,00	261,18	190139,04
28446	86:11:0202001:5601	614,00	373,11	229089,54
28447	86:11:0905001:2145	710,00	285,17	202470,70
28448	86:11:0501015:29	1000,00	1225,50	1225500,00
28449	86:11:0701001:17822	913,00	138,59	126532,67
28450	86:11:1001001:2776	1108,00	151,91	168316,28
28451	86:11:0102008:93	5725,00	1743,25	9980106,25
28452	86:11:0301021:32	13011,00	1449,65	18861396,15
28453	86:11:0701001:18440	716,00	322,48	230895,68
28454	86:11:0701001:26	659,00	1881,66	1240013,94
28455	86:11:0401001:1548	1225,00	309,15	378708,75
28456	86:11:0701001:18829	680,00	167,90	114172,00
28457	86:11:0801001:1357	400,00	437,08	174832,00
28458	86:11:0501005:318	1229,00	1644,35	2020906,15
28459	86:11:0301027:176	155,00	2291,55	355190,25
28460	86:11:0401001:1821	708,00	349,13	247184,04
28461	86:11:0402002:715	917,00	314,48	288378,16
28462	86:11:0402001:713	4,00	2056,43	8225,72
28463	86:11:0402002:124	618,00	381,11	235525,98
28464	86:11:0401001:1707	949,00	383,77	364197,73
28465	86:11:0000000:82998	518,00	258,51	133908,18
28466	86:11:0301014:375	96,00	2880,95	276571,20
28467	86:11:0102004:197	1538,00	3448,25	5303408,50
28468	86:11:0401001:608	600,00	258,51	155106,00
28469	86:11:0701001:17524	1320,00	407,76	538243,20
28470	86:11:0701001:15669	779,00	410,43	319724,97
28471	86:11:0904001:951	561,00	245,19	137551,59
28472	86:11:0202001:6134	732,00	263,84	193130,88
28473	86:11:0301010:179	2171,00	2146,95	4661028,45
28474	86:11:0103002:221	7351,00	2599,58	19109512,58
28475	86:11:0501015:80	897,00	1209,99	1085361,03
28476	86:11:0202001:7206	523,00	437,08	228592,84
28477	86:11:0101002:922	6317,00	5440,68	34368775,56
28478	86:11:0501015:70	1000,00	1225,50	1225500,00
28479	86:11:0501004:387	768,00	1504,73	1155632,64
28480	86:11:0202001:5035	933,00	351,79	328220,07
28481	86:11:0501014:352	959,00	1458,19	1398404,21
28482	86:11:0102008:1168	12215,00	5311,14	64875575,10
28483	86:11:0202001:6632	878,00	418,42	367372,76
28484	86:11:1001001:2442	674,00	138,59	93409,66
28485	86:11:0102011:58	25,00	7666,91	191672,75
28486	86:11:0102010:60	569,00	2880,95	1639260,55
28487	86:11:0501016:348	3045,00	1442,68	4392960,60

28488	86:11:0905001:2950	419,00	301,16	126186,04
28489	86:11:0701001:18303	696,00	178,56	124277,76
28490	86:11:0102004:339	5800,00	3562,35	20661630,00
28491	86:11:0101017:29	3020,00	6148,71	18569104,20
28492	86:11:0401001:1528	715,00	282,50	201987,50
28493	86:11:0801001:1882	565,00	469,06	265018,90
28494	86:11:0801001:1293	1091,00	439,74	479756,34
28495	86:11:0501016:771	1862,00	2189,37	4076606,94
28496	86:11:0202001:5483	876,00	333,14	291830,64
28497	86:11:1001001:1999	1091,00	191,89	209351,99
28498	86:11:0701001:5985	454,00	186,56	84698,24
28499	86:11:0905001:2152	1282,00	325,14	416829,48
28500	86:11:0904001:77	5000,00	74,01	370050,00
28501	86:11:0703001:8	169827,00	972,55	165165248,85
28502	86:11:0904001:27	611,00	170,57	104218,27
28503	86:11:1001001:3842	564,00	117,26	66134,64
28504	86:11:0000000:82355	544,00	1768,45	962036,80
28505	86:11:0501011:2029	596,00	335,80	200136,80
28506	86:11:0501006:1190	598,00	1427,17	853447,66
28507	86:11:0905001:3335	792,00	271,84	215297,28
28508	86:11:0101018:91	97,00	3339,70	323950,90
28509	86:11:0701001:431	531,00	410,43	217938,33
28510	86:11:0301003:6	1283,00	5389,61	6914869,63
28511	86:11:0000000:69095	676,00	266,51	180160,76
28512	86:11:0905001:2457	600,00	298,49	179094,00
28513	86:11:0102006:136	47,00	10703,31	503055,57
28514	86:11:0102001:22	8226,00	4697,00	38637522,00
28515	86:11:0402001:1941	874,00	3448,25	3013770,50
28516	86:11:0402002:324	1050,00	346,46	363783,00
28517	86:11:0501006:1191	743,00	1613,32	1198696,76
28518	86:11:0701001:18450	816,00	250,52	204424,32
28519	86:11:0000000:69187	1457,00	349,13	508682,41
28520	86:11:0701001:7139	964,00	186,56	179843,84
28521	86:11:0202001:7048	1299,00	317,15	411977,85
28522	86:11:0202001:6044	1100,00	311,82	343002,00
28523	86:11:0301023:668	21,00	4009,59	84201,39
28524	86:11:0202001:2706	560,00	221,20	123872,00
28525	86:11:0701001:14992	295,00	221,20	65254,00
28526	86:11:0501014:400	482,00	3339,70	1609735,40
28527	86:11:0905001:2395	1324,00	309,15	409314,60
28528	86:11:0102010:15	107,00	2880,95	308261,65
28529	86:11:0501008:36	573,00	1520,24	871097,52
28530	86:11:0501005:1251	449,00	1178,97	529357,53
28531	86:11:0501013:86	14855,00	1412,95	20989372,25
28532	86:11:0103003:102	1857,00	9488,75	17620608,75
28533	86:11:0401001:1434	858,00	277,17	237811,86
28534	86:11:0402002:875	885,00	290,50	257092,50
28535	86:11:0402001:923	1930,00	509,03	982427,90
28536	86:11:0202001:7562	637,00	197,22	125629,14
28537	86:11:0000000:112	114,00	2967,10	338249,40
28538	86:11:0301027:750	35,00	4009,59	140335,65
28539	86:11:0403002:438	28,00	4009,59	112268,52
28540	86:11:0102009:136	30,00	5502,20	165066,00
28541	86:11:0401001:2888	601,00	327,81	197013,81
28542	86:11:0704001:10	1593,00	202,55	322662,15
28543	86:11:1001001:3973	942,00	101,27	95396,34
28544	86:11:0101016:10	11707,00	3188,22	37324491,54
28545	86:11:0402001:710	4,00	2056,43	8225,72
28546	86:11:0701001:5776	470,00	157,24	73902,80
28547	86:11:0501005:322	1250,00	1644,35	2055437,50
28548	86:11:0501016:529	1013,00	1209,99	1225719,87
28549	86:11:0801001:1157	592,00	447,74	265062,08
28550	86:11:0202001:6568	1416,00	263,84	373597,44
28551	86:11:0501016:458	1272,00	1427,17	1815360,24
28552	86:11:0301027:541	1098,00	2477,25	2720020,50
28553	86:11:0801001:1517	810,00	373,11	302219,10
28554	86:11:0501008:21	1420,00	1365,12	1938470,40
28555	86:11:0402001:914	6551,00	1688,20	11059398,20
28556	86:11:0701001:6595	1401,00	229,20	321109,20
28557	86:11:0902001:576	26492,00	2026,40	53683388,80
28558	86:11:0401001:218	590,00	298,49	176109,10
28559	86:11:0301014:196	2278,00	8921,45	20323063,10
28560	86:11:0701001:7190	622,00	213,21	132616,62

28561	86:11:0701001:1252	416,00	157,24	65411,84
28562	86:11:0102001:574	3787,00	3131,43	11858725,41
28563	86:11:0402001:1431	1355,00	410,43	556132,65
28564	86:11:0102003:198	2043,00	5904,80	12063506,40
28565	86:11:0701001:17498	1019,00	386,44	393782,36
28566	86:11:0401001:243	602,00	298,49	179690,98
28567	86:11:0704001:234	500,00	149,25	74625,00
28568	86:11:0102002:117	272,00	10323,76	2808062,72
28569	86:11:1001001:2170	474,00	122,59	58107,66
28570	86:11:0801001:1878	944,00	421,09	397508,96
28571	86:11:0501012:921	288,00	2796,08	805271,04
28572	86:11:0202001:3933	1171,00	354,46	415072,66
28573	86:11:0501011:1727	804,00	375,78	302127,12
28574	86:11:0501005:719	2467,00	2422,20	5975567,40
28575	86:11:0301011:115	1311,00	2566,14	3364209,54
28576	86:11:0403001:117	217,00	10424,01	2262010,17
28577	86:11:0701001:18345	809,00	266,51	215606,59
28578	86:11:0301027:552	4875,00	1798,30	8766712,50
28579	86:11:0801001:1518	386,00	397,10	153280,60
28580	86:11:0501015:331	993,00	1473,71	1463394,03
28581	86:11:0701001:14122	678,00	207,88	140942,64
28582	86:11:0501001:288	1080,00	1520,24	1641859,20
28583	86:11:0202001:6928	661,00	437,08	288909,88
28584	86:11:0501016:322	2996,00	1427,17	4275801,32
28585	86:11:0701001:14930	632,00	303,82	192014,24
28586	86:11:0701001:19022	400,00	221,20	88480,00
28587	86:11:0101017:1606	5762,00	6217,92	35827655,04
28588	86:11:0701001:18520	698,00	250,52	174862,96
28589	86:11:0000000:82729	82038,00	2189,37	179611536,06
28590	86:11:0402001:735	81,00	2056,43	166570,83
28591	86:11:1001001:3019	480,00	146,58	70358,40
28592	86:11:0501016:756	1040,00	1209,99	1258389,60
28593	86:11:0501001:38	4511,00	4009,59	18087260,49
28594	86:11:0103003:6818	7877,00	7059,93	55611068,61
28595	86:11:0904001:883	978,00	213,21	208519,38
28596	86:11:0701001:17986	569,00	149,25	84923,25
28597	86:11:0701001:14196	633,00	34,65	21933,45
28598	86:11:0702001:1491	226,00	1334,09	301504,34
28599	86:11:0301017:442	596,00	2095,57	1248959,72
28600	86:11:0000000:83118	387,00	394,90	152826,30
28601	86:11:0301026:347	1314,00	9954,46	13080160,44
28602	86:11:0202001:5183	828,00	250,52	207430,56
28603	86:11:0402002:337	1001,00	381,11	381491,11
28604	86:11:0202001:3664	579,00	143,92	83329,68
28605	86:11:0501015:631	1000,00	1458,19	1458190,00
28606	86:11:0701001:14803	952,00	351,79	334904,08
28607	86:11:0905001:3535	418,00	333,14	139252,52
28608	86:11:0102008:632	447,00	2684,61	1200020,67
28609	86:11:0202001:4394	721,00	202,55	146038,55
28610	86:11:0701001:17917	1068,00	231,86	247626,48
28611	86:11:0801001:1225	5121,00	2077,31	10637904,51
28612	86:11:0102007:85	418,00	5085,97	2125935,46
28613	86:11:0501006:763	716,00	1690,88	1210670,08
28614	86:11:0701001:18510	557,00	130,59	72738,63
28615	86:11:1001001:154	863,00	143,92	124202,96
28616	86:11:0301014:167	79274,00	972,55	77097928,70
28617	86:11:0701001:208	1402,00	330,47	463318,94
28618	86:11:0301020:128	2227,00	2114,15	4708212,05
28619	86:11:0301004:127	961,00	4009,59	3853215,99
28620	86:11:0501001:10	1056,00	1799,47	1900240,32
28621	86:11:0501004:501	1549,00	2202,80	3412137,20
28622	86:11:0904001:16	829,00	194,55	161281,95
28623	86:11:0501008:10	1056,00	1566,78	1654519,68
28624	86:11:0202001:4652	989,00	306,49	303118,61
28625	86:11:0501003:99	1449,00	1473,71	2135405,79
28626	86:11:0501011:66	501,00	381,11	190936,11
28627	86:11:0402001:1306	325,00	2056,43	668339,75
28628	86:11:0402001:745	2998,00	2056,43	6165177,14
28629	86:11:0101003:44	121,00	10703,31	1295100,51
28630	86:11:0701001:15716	593,00	253,18	150135,74
28631	86:11:0701001:14109	623,00	138,59	86341,57
28632	86:11:0102008:766	27,00	4009,59	108258,93
28633	86:11:1001001:3928	818,00	111,93	91558,74

28634	86:11:0202001:6542	574,00	487,71	279945,54
28635	86:11:0501015:500	991,00	1225,50	1214470,50
28636	86:11:0102006:134	91,00	9944,21	904923,11
28637	86:11:0501008:1228	872,00	1334,09	1163326,48
28638	86:11:0101006:88	36,00	9716,48	349793,28
28639	86:11:0201001:387	12504,00	5440,68	68030262,72
28640	86:11:1001001:2004	202540,00	122,59	24829378,60
28641	86:11:0102009:1286	22,00	4009,59	88210,98
28642	86:11:0501002:269	534,00	1551,27	828378,18
28643	86:11:0701001:5960	453,00	295,83	134010,99
28644	86:11:0301020:331	45,00	3448,25	155171,25
28645	86:11:0301020:321	23,00	4009,59	92220,57
28646	86:11:0301018:150	9649,00	4009,59	38688533,91
28647	86:11:0701001:14408	1299,00	295,83	384283,17
28648	86:11:0701001:14802	621,00	239,86	148953,06
28649	86:11:0501003:1320	617,00	1721,91	1062418,47
28650	86:11:0501016:547	1040,00	1209,99	1258389,60
28651	86:11:1001001:3663	1037,00	165,24	171353,88
28652	86:11:0905001:3197	1500,00	269,18	403770,00
28653	86:11:0102010:47	10444,00	4469,13	46675593,72
28654	86:11:0701001:18162	678,00	138,59	93964,02
28655	86:11:0101010:192	289,00	3339,70	965173,30
28656	86:11:0202001:6431	1388,00	218,54	303333,52
28657	86:11:0501002:124	453,00	1566,78	709751,34
28658	86:11:0301026:30	2526,00	2422,20	6118477,20
28659	86:11:0701001:14131	400,00	325,14	130056,00
28660	86:11:0402001:2013	26,00	4009,59	104249,34
28661	86:11:0301010:237	2438,00	2091,90	5100052,20
28662	86:11:0301015:17	1601,00	2293,75	3672293,75
28663	86:11:0202001:7804	717,00	282,50	202552,50
28664	86:11:0402001:676	4,00	2056,43	8225,72
28665	86:11:0501015:494	921,00	1209,99	1114400,79
28666	86:11:0701001:7142	1161,00	189,22	219684,42
28667	86:11:0701001:16678	1051,00	215,87	226879,37
28668	86:11:0201001:6193	13060,00	5311,14	69363488,40
28669	86:11:0401001:924	643,00	295,83	190218,69
28670	86:11:0301020:98	13045,00	1247,80	16277551,00
28671	86:11:0202001:4099	651,00	482,38	314029,38
28672	86:11:0903001:344	830,00	437,08	362776,40
28673	86:11:0402002:669	1471,00	383,77	564525,67
28674	86:11:0501016:596	193,00	4361,50	841769,50
28675	86:11:0501003:1280	1250,00	1473,71	1842137,50
28676	86:11:0701001:16273	493,00	229,20	112995,60
28677	86:11:0704001:1568	824,00	239,86	197644,64
28678	86:11:1001001:3028	665,00	122,59	81522,35
28679	86:11:0701001:17968	683,00	181,23	123780,09
28680	86:11:0701001:18943	646,00	181,23	117074,58
28681	86:11:0701001:19161	719,00	239,86	172459,34
28682	86:11:0301017:640	27,00	4009,59	108258,93
28683	86:11:0000000:81310	51445,00	2189,37	112632139,65
28684	86:11:0102009:1290	45,00	4009,59	180431,55
28685	86:11:0101012:3849	1542,00	3448,25	5317201,50
28686	86:11:0401001:1082	661,00	322,48	213159,28
28687	86:11:0501012:121	881,00	1085,89	956669,09
28688	86:11:0501011:846	246,00	370,45	91130,70
28689	86:11:0402002:642	700,00	365,12	255584,00
28690	86:11:0101006:686	9763,00	3064,45	29918225,35
28691	86:11:0402002:1041	1178,00	322,48	379881,44
28692	86:11:0202001:3942	1200,00	365,12	438144,00
28693	86:11:0701001:5782	507,00	266,51	135120,57
28694	86:11:0202001:6039	1386,00	370,45	513443,70
28695	86:11:0701001:18873	531,00	175,90	93402,90
28696	86:11:0701001:15516	358,00	221,20	79189,60
28697	86:11:0202001:2955	587,00	450,40	264384,80
28698	86:11:0905001:4133	579,00	279,84	162027,36
28699	86:11:0000000:69114	778,00	226,53	176240,34
28700	86:11:0801001:1787	1252,00	405,10	507185,20
28701	86:11:0401001:2390	553,00	311,82	172436,46
28702	86:11:0301002:246	75,00	4009,59	300719,25
28703	86:11:0000000:69092	1151,00	298,49	343561,99
28704	86:11:0401001:318	1200,00	405,10	486120,00
28705	86:11:0501010:108	1000,00	1287,55	1287550,00
28706	86:11:0905001:2922	1175,00	295,83	347600,25

28707	86:11:0401001:437	1100,00	322,63	354893,00
28708	86:11:0202001:8774	906,00	271,84	246287,04
28709	86:11:0102008:129	90,00	9033,29	812996,10
28710	86:11:0402001:761	2133,00	2495,60	5323114,80
28711	86:11:0801001:2015	457,00	423,75	193653,75
28712	86:11:0102002:944	4153,00	4857,75	20174235,75
28713	86:11:0102004:9	7924,00	5769,16	45714823,84
28714	86:11:0301023:206	3226,00	1981,80	6393286,80
28715	86:11:0301010:528	5000,00	1798,30	8991500,00
28716	86:11:0301013:309	5213,00	2055,20	10713757,60
28717	86:11:0402001:299	55,00	2880,95	158452,25
28718	86:11:0702001:1495	9399,00	1339,55	12590430,45
28719	86:11:0501015:576	1000,00	1458,19	1458190,00
28720	86:11:0202001:6499	988,00	554,34	547687,92
28721	86:11:0402002:780	882,00	391,77	345541,14
28722	86:11:0102009:132	205,00	3339,70	684638,50
28723	86:11:1001001:4129	616,00	175,90	108354,40
28724	86:11:0401001:56	146,00	1720,67	251217,82
28725	86:11:0701001:14770	400,00	263,84	105536,00
28726	86:11:0701001:17352	643,00	242,52	155940,36
28727	86:11:0403001:640	23,00	4009,59	92220,57
28728	86:11:0402002:944	704,00	255,85	180118,40
28729	86:11:0402001:758	631,00	423,75	267386,25
28730	86:11:0701001:19003	626,00	189,22	118451,72
28731	86:11:0401001:1194	1017,00	381,11	387588,87
28732	86:11:0301007:414	3540,00	2238,70	7924998,00
28733	86:11:0202001:4159	10477,00	181,23	1898746,71
28734	86:11:0101002:130	1794,00	8881,47	15933357,18
28735	86:11:0301023:666	48,00	4009,59	192460,32
28736	86:11:0101006:158	72,00	8577,83	617603,76
28737	86:11:0301019:73	149,00	3339,70	497615,30
28738	86:11:0903001:37	11628,00	1284,50	14936166,00
28739	86:11:0301027:711	27,00	4009,59	108258,93
28740	86:11:0202001:8317	1200,00	309,15	370980,00
28741	86:11:0704001:1592	664,00	205,21	136259,44
28742	86:11:0701001:18476	953,00	146,58	139690,74
28743	86:11:0801001:1242	1069,00	333,14	356126,66
28744	86:11:0902001:458	4,00	2026,40	8105,60
28745	86:11:0501014:511	500,00	1473,71	736855,00
28746	86:11:0202001:5319	1488,00	253,18	376731,84
28747	86:11:0301018:729	22,00	4009,59	88210,98
28748	86:11:0801001:2296	586,00	474,39	277992,54
28749	86:11:0102003:548	5007,00	3821,43	19133900,01
28750	86:11:0501011:1696	720,00	359,79	259048,80
28751	86:11:0102008:607	10033,00	2684,61	26934692,13
28752	86:11:0701001:15196	1324,00	111,93	148195,32
28753	86:11:0102008:220	1954,00	4009,59	7834738,86
28754	86:11:0102002:133	928,00	4009,59	3720899,52
28755	86:11:0501005:1284	2952,00	2330,45	6879488,40
28756	86:11:0401001:2607	580,00	263,84	153027,20
28757	86:11:0905001:4268	861,00	285,17	245531,37
28758	86:11:0202001:8944	742,00	365,12	270919,04
28759	86:11:0905001:2753	687,00	266,51	183092,37
28760	86:11:0701001:13966	1174,00	175,90	206506,60
28761	86:11:0501005:81	999,00	1380,63	1379249,37
28762	86:11:0202001:3126	923,00	330,47	305023,81
28763	86:11:0701001:14719	542,00	421,09	228230,78
28764	86:11:0101010:70	91,00	2880,95	262166,45
28765	86:11:0701001:17756	604,00	39,98	24147,92
28766	86:11:0202001:4420	990,00	549,01	543519,90
28767	86:11:0301020:71	4422,00	2114,15	9348771,30
28768	86:11:0202001:5473	412,00	381,11	157017,32
28769	86:11:1001001:2992	1057,00	117,26	123943,82
28770	86:11:0905001:3576	1025,00	311,82	319615,50
28771	86:11:0301004:94	5352,00	7606,71	40711111,92
28772	86:11:0801001:1297	831,00	413,09	343277,79
28773	86:11:0701001:16584	517,00	183,89	95071,13
28774	86:11:0801001:2089	732,00	386,44	282874,08
28775	86:11:0501001:178	1015,00	1613,32	1637519,80
28776	86:11:0301020:327	33,00	3448,25	113792,25
28777	86:11:0501002:315	1093,00	1597,81	1746406,33
28778	86:11:0905001:3963	622,00	325,14	202237,08
28779	86:11:0905001:3618	940,00	317,15	298121,00

28780	86:11:0801001:1188	451,00	407,76	183899,76
28781	86:11:0501004:368	3595,00	2238,70	8048126,50
28782	86:11:0904001:531	4,00	2011,36	8045,44
28783	86:11:0401001:1128	729,00	317,15	231202,35
28784	86:11:0501015:370	999,00	1241,02	1239778,98
28785	86:11:0401001:1349	668,00	282,50	188710,00
28786	86:11:0901001:289	1453,00	114,60	166513,80
28787	86:11:0401001:1439	780,00	293,16	228664,80
28788	86:11:0905001:2347	615,00	242,52	149149,80
28789	86:11:0202001:6792	519,00	143,92	74694,48
28790	86:11:0301020:362	24,00	4009,59	96230,16
28791	86:11:0501004:495	599,00	1690,88	1012837,12
28792	86:11:0103003:7306	40,00	4009,59	160383,60
28793	86:11:0905001:2146	517,00	295,83	152944,11
28794	86:11:0301018:272	29590,00	1412,95	41809190,50
28795	86:11:0401001:191	606,00	295,83	179272,98
28796	86:11:0501014:491	248,00	3110,33	771361,84
28797	86:11:0701001:15891	699,00	391,77	273847,23
28798	86:11:0701001:17980	717,00	157,24	112741,08
28799	86:11:0801001:1938	1321,00	402,43	531610,03
28800	86:11:0102002:24	747,00	7742,82	5783886,54
28801	86:11:0101008:156	168,00	2341,75	393414,00
28802	86:11:0701001:18433	1183,00	359,79	425631,57
28803	86:11:0301018:321	501,00	2375,64	1190195,64
28804	86:11:0402001:1392	2349,00	1816,65	4267310,85
28805	86:11:0401001:805	1371,00	415,76	570006,96
28806	86:11:0202001:5158	997,00	290,50	289628,50
28807	86:11:0301009:7	2913,00	2018,50	5879890,50
28808	86:11:0301017:443	9097,00	5010,06	45576515,82
28809	86:11:0202001:5589	1060,00	205,21	217522,60
28810	86:11:0701001:7084	1200,00	322,48	386976,00
28811	86:11:0301010:552	26,00	4009,59	104249,34
28812	86:11:0905001:3560	845,00	285,17	240968,65
28813	86:11:1001001:4063	18234,00	98,61	1798054,74
28814	86:11:0702001:1494	10952,00	1523,05	16680443,60
28815	86:11:0401001:1722	1015,00	295,83	300267,45
28816	86:11:0501002:3	561,00	1582,30	887670,30
28817	86:11:0701001:5733	1127,00	205,21	231271,67
28818	86:11:0301023:23	1174,00	8122,37	9535662,38
28819	86:11:0102006:34	149,00	10703,31	1594793,19
28820	86:11:0202001:8166	631,00	215,87	136213,97
28821	86:11:0401001:226	1202,00	298,49	358784,98
28822	86:11:0401001:2583	518,00	317,15	164283,70
28823	86:11:0401001:235	893,00	242,52	216570,36
28824	86:11:1001001:3366	495,00	146,58	72557,10
28825	86:11:0000000:79430	415245,00	0,43	178555,35
28826	86:11:0301006:309	2759,00	2367,15	6530966,85
28827	86:11:0701001:18747	1200,00	354,46	425352,00
28828	86:11:0101014:899	3493,00	2073,55	7242910,15
28829	86:11:0701001:516	707,00	218,54	154507,78
28830	86:11:0202001:6389	500,00	183,89	91945,00
28831	86:11:0501015:634	1000,00	1458,19	1458190,00
28832	86:11:0202001:5016	563,00	373,11	210060,93
28833	86:11:1001001:4140	695,00	159,91	111137,45
28834	86:11:0102001:137	72,00	7045,50	507276,00
28835	86:11:0202001:5157	981,00	253,18	248369,58
28836	86:11:0701001:17593	993,00	170,57	169376,01
28837	86:11:0101001:4461	22,00	4009,59	88210,98
28838	86:11:0501015:306	993,00	1458,19	1447982,67
28839	86:11:0101021:175	2060,00	1266,15	2608269,00
28840	86:11:0103003:7301	29,00	4009,59	116278,11
28841	86:11:0202001:6257	513,00	167,90	86132,70
28842	86:11:0501011:8	1191,00	8639,72	10289906,52
28843	86:11:0701001:6952	694,00	210,54	146114,76
28844	86:11:0701001:14006	586,00	130,59	76525,74
28845	86:11:0501015:90	998,00	1209,99	1207570,02
28846	86:11:0501001:3200	7505,00	6477,00	48609885,00
28847	86:11:0401001:2712	774,00	317,15	245474,10
28848	86:11:0301018:39	2323,00	1816,65	4220077,95
28849	86:11:0202001:6399	1495,00	298,49	446242,55
28850	86:11:0501011:2404	922,00	303,82	280122,04
28851	86:11:0401001:1017	972,00	279,84	272004,48
28852	86:11:1001001:3161	507,00	165,24	83776,68

28853	86:11:0701001:18418	1370,00	234,53	321306,10
28854	86:11:0704001:236	1000,00	149,25	149250,00
28855	86:11:0402001:2097	1484,00	525,02	779129,68
28856	86:11:0905001:748	1316,00	165,24	217455,84
28857	86:11:0501008:424	170,00	1318,58	224158,60
28858	86:11:0501005:141	568,00	1644,35	933990,80
28859	86:11:0401001:2730	706,00	261,18	184393,08
28860	86:11:0401001:803	808,00	293,16	236873,28
28861	86:11:0701001:983	1068,00	189,22	202086,96
28862	86:11:0401001:1848	540,00	357,12	192844,80
28863	86:11:0101010:188	7012,00	6088,38	42691720,56
28864	86:11:0501001:31	830,00	1535,76	1274680,80
28865	86:11:1001001:2615	1012,00	151,91	153732,92
28866	86:11:0000000:79474	569441,00	0,43	244859,63
28867	86:11:0102008:1167	4608,00	5375,91	24772193,28
28868	86:11:0202001:5457	905,00	266,51	241191,55
28869	86:11:0801001:2237	1058,00	418,42	442688,36
28870	86:11:0401001:363	1050,00	322,63	338761,50
28871	86:11:0701001:1454	1137,00	455,73	518165,01
28872	86:11:0703001:84	1197,00	2967,10	3551618,70
28873	86:11:0401001:485	1000,00	322,48	322480,00
28874	86:11:0103003:45	956,00	2341,75	2238713,00
28875	86:11:0401001:1442	1294,00	335,80	434525,20
28876	86:11:0202001:5061	1500,00	317,15	475725,00
28877	86:11:0701001:6983	993,00	165,24	164083,32
28878	86:11:1001001:2613	1068,00	114,60	122392,80
28879	86:11:0202001:6532	912,00	389,10	354859,20
28880	86:11:0402001:1978	75,00	5636,40	422730,00
28881	86:11:0202001:5106	1056,00	325,14	343347,84
28882	86:11:0402002:297	408,00	399,77	163106,16
28883	86:11:0401001:914	1142,00	258,51	295218,42
28884	86:11:0501008:105	154,00	1303,07	200672,78
28885	86:11:0905001:3468	750,00	285,17	213877,50
28886	86:11:0402001:1402	187,00	5837,70	1091649,90
28887	86:11:1001001:6	21058,00	2214,30	46628729,40
28888	86:11:0402001:1833	979,00	479,72	469645,88
28889	86:11:0301003:92	9454,00	3448,25	32599755,50
28890	86:11:0501003:37	1266,00	1489,22	1885352,52
28891	86:11:0103003:116	24960,00	5570,22	139032691,20
28892	86:11:0102003:563	99,00	2927,53	289825,47
28893	86:11:0202001:6539	579,00	442,41	256155,39
28894	86:11:0401001:1879	630,00	293,16	184690,80
28895	86:11:0701001:19305	505,00	175,90	88829,50
28896	86:11:0101023:187	11952,00	5052,06	60382221,12
28897	86:11:0301002:32	910,00	3009,40	2738554,00
28898	86:11:0301014:152	7677,00	1890,05	14509913,85
28899	86:11:0501004:499	3007,00	2000,15	6014451,05
28900	86:11:0701001:18490	1219,00	167,90	204670,10
28901	86:11:0501015:471	1056,00	1209,99	1277749,44
28902	86:11:0905001:2834	939,00	354,46	332837,94
28903	86:11:0202001:4271	700,00	210,54	147378,00
28904	86:11:0202001:4346	554,00	439,74	243615,96
28905	86:11:0202001:34	600,00	378,44	227064,00
28906	86:11:0402001:14	2961,00	2330,45	6900462,45
28907	86:11:0501016:363	3023,00	1427,17	4314334,91
28908	86:11:0102003:29	88,00	3339,70	293893,60
28909	86:11:0501011:866	725,00	351,79	255047,75
28910	86:11:0202001:7566	649,00	383,77	249066,73
28911	86:11:0501010:24	1479,00	1085,89	1606031,31
28912	86:11:0501014:755	1041,00	1442,68	1501829,88
28913	86:11:0402001:184	1073,00	2056,43	2206549,39
28914	86:11:0102008:231	2608,00	7591,00	19797328,00
28915	86:11:0905001:3102	1064,00	277,17	294908,88
28916	86:11:0701001:947	776,00	298,49	231628,24
28917	86:11:0501011:1740	400,00	370,45	148180,00
28918	86:11:0905001:3365	678,00	269,18	182504,04
28919	86:11:0904001:971	601,00	255,85	153765,85
28920	86:11:0905001:2295	1413,00	277,17	391641,21
28921	86:11:0101012:3852	131,00	6508,70	852639,70
28922	86:11:0301018:277	3072,00	3947,32	12126167,04
28923	86:11:0202001:6123	1056,00	439,74	464365,44
28924	86:11:0202001:6461	627,00	239,86	150392,22
28925	86:11:0701001:13877	973,00	293,16	285244,68

28926	86:11:0701001:5820	600,00	234,53	140718,00
28927	86:11:0801001:2101	615,00	447,74	275360,10
28928	86:11:0501012:870	1698,00	1908,06	3239885,88
28929	86:11:0905001:2027	186354,00	1871,70	348798781,80
28930	86:11:0801001:1793	467,00	309,15	144373,05
28931	86:11:0401001:2346	824,00	349,13	287683,12
28932	86:11:0202001:2991	473,00	170,57	80679,61
28933	86:11:0904001:87	22345,00	173,23	3870824,35
28934	86:11:0101015:1385	15533,00	7707,63	119722616,79
28935	86:11:0501014:371	1088,00	1256,53	1367104,64
28936	86:11:0701001:5757	535,00	253,18	135451,30
28937	86:11:1001001:3457	698,00	133,26	93015,48
28938	86:11:0402001:1374	462,00	543,68	251180,16
28939	86:11:0402002:716	900,00	330,47	297423,00
28940	86:11:0701001:18617	494,00	194,55	96107,70
28941	86:11:0701001:13865	563,00	146,58	82524,54
28942	86:11:0801001:2342	8982,00	1357,90	12196657,80
28943	86:11:0702001:445	1230,00	4598,67	5656364,10
28944	86:11:0701001:15434	945,00	229,20	216594,00
28945	86:11:0202001:7995	932,00	580,99	541482,68
28946	86:11:0801001:1323	1206,00	365,12	440334,72
28947	86:11:0401001:744	723,00	341,13	246636,99
28948	86:11:0903001:306	718,00	453,07	325304,26
28949	86:11:0801001:1895	400,00	421,09	168436,00
28950	86:11:0905001:2282	1085,00	293,16	318078,60
28951	86:11:0701001:17856	984,00	199,88	196681,92
28952	86:11:0103003:7365	29,00	4009,59	116278,11
28953	86:11:0801001:1261	1162,00	405,10	470726,20
28954	86:11:0402001:142	10381,00	1321,20	13715377,20
28955	86:11:0701001:1166	365,00	205,21	74901,65
28956	86:11:0202001:8116	1318,00	250,52	330185,36
28957	86:11:0701001:17248	669,00	226,53	151548,57
28958	86:11:0501005:716	1160,00	1659,86	1925437,60
28959	86:11:0701001:16153	568,00	453,07	257343,76
28960	86:11:0902001:364	6776,00	1945,10	13179997,60
28961	86:11:0905001:1998	1029,00	239,86	246815,94
28962	86:11:1001001:3834	475,00	119,93	56966,75
28963	86:11:0703001:42	688,00	5237,79	3603599,52
28964	86:11:0102007:25	615,00	6831,90	4201618,50
28965	86:11:0202001:4630	946,00	311,82	294981,72
28966	86:11:0801001:1568	907,00	381,11	345666,77
28967	86:11:0202001:6802	623,00	477,05	297202,15
28968	86:11:0701001:18625	1500,00	221,20	331800,00
28969	86:11:0301018:294	137,00	2375,64	325462,68
28970	86:00:0000000:45236	5477,00	4697,00	25725469,00
28971	86:11:0901001:13	5037,00	2647,80	13336968,60
28972	86:11:0301007:472	42,00	4009,59	168402,78
28973	86:11:0701001:15718	783,00	453,07	354753,81
28974	86:11:0701001:18769	1056,00	178,56	188559,36
28975	86:11:0702001:457	12311,00	1468,00	18072548,00
28976	86:11:0000000:45	701,00	373,11	261550,11
28977	86:11:0402001:154	1728,00	9391,00	16227648,00
28978	86:11:0905001:2524	845,00	266,51	225200,95
28979	86:11:0301009:71	25045,00	1266,15	31710726,75
28980	86:11:0901001:326	873,00	114,60	100045,80
28981	86:11:0402001:1170	2000,00	3448,25	6896500,00
28982	86:11:0301009:48	803,00	2466,52	1980615,56
28983	86:11:0701001:6661	488,00	274,51	133960,88
28984	86:11:0905001:3573	402,00	290,50	116781,00
28985	86:11:0701001:6524	579,00	154,58	89501,82

Таблица 12

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
город Ханты-Мансийск				
1	86:12:0101001:2769	348,00	10985,80	3823058,40
2	86:12:0101074:23	28,00	2567,28	71883,84
3	86:12:0102002:289	35,00	2567,28	89854,80
4	86:12:0302005:138	1027,00	516,57	530517,39
5	86:12:0202006:713	713,00	3285,83	2342796,79
6	86:12:0102015:60	22,00	2567,28	56480,16
7	86:12:0103025:210	2573,00	2325,00	5982225,00
8	86:12:0102010:136	849,00	8310,88	7055937,12
9	86:02:1214001:911	1423,00	314,20	447106,60

10	86:02:1214001:143	1000,00	388,76	388760,00
11	86:12:0301001:82	1089,00	5270,31	5739367,59
12	86:12:0102022:330	137,00	5168,96	708147,52
13	86:02:1214001:1205	400,00	729,59	291836,00
14	86:12:0101089:1015	25,00	2567,28	64182,00
15	86:12:0101062:110	32,20	2567,28	82666,42
16	86:12:0101003:82	600,00	5929,10	3557460,00
17	86:12:0101015:58	842,00	5574,37	4693619,54
18	86:12:0000000:7755	4156,00	2120,81	8814086,36
19	86:12:0103021:44	264,12	4915,58	1298302,99
20	86:12:0302016:898	601,00	3344,62	2010116,62
21	86:02:1001001:216	1000,00	340,83	340830,00
22	86:12:0202018:124	724,00	1336,70	967770,80
23	86:12:0103008:638	675,00	4358,14	2941744,50
24	86:12:0101001:673	28,00	2567,28	71883,84
25	86:12:0103001:418	20630,00	1999,50	41249685,00
26	86:12:0101001:3784	688,00	6575,80	4524150,40
27	86:02:1214001:4207	891,00	287,58	256233,78
28	86:12:0103026:79	38,00	2207,86	83898,68
29	86:12:0201002:359	1176,00	4611,53	5423159,28
30	86:12:0302016:1700	5059,00	1768,03	8944463,77
31	86:12:0103030:27	745,00	5016,93	3737612,85
32	86:02:1001001:766	637,00	303,55	193361,35
33	86:12:0202013:85	600,00	1810,67	1086402,00
34	86:12:0103026:36	39,00	2567,28	100123,92
35	86:12:0101001:3319	29,00	2567,28	74451,12
36	86:12:0202015:168	975,00	1448,54	1412326,50
37	86:12:0101063:52	23,00	2567,28	59047,44
38	86:12:0102022:114	915,00	5219,64	4775970,60
39	86:12:0202021:53	607,00	1160,96	704702,72
40	86:12:0102002:102	36,00	2567,28	92422,08
41	86:12:0302016:887	531,00	3344,62	1775993,22
42	86:12:0101073:93	1000,00	9527,11	9527110,00
43	86:12:0202012:5	795,00	2013,04	1600366,80
44	86:12:0101011:22	296,00	5693,25	1685202,00
45	86:12:0103001:1531	272,00	2325,00	632400,00
46	86:12:0101097:139	728,18	5777,08	4206754,11
47	86:02:1214001:998	453,00	537,88	243659,64
48	86:02:1214001:4232	792,00	298,23	236198,16
49	86:12:0101035:40	416,67	6739,92	2808322,47
50	86:12:0103008:69	1236,00	4358,14	5386661,04
51	86:12:0101084:8	328,00	12431,30	4077466,40
52	86:12:0202018:23	750,00	1384,63	1038472,50
53	86:12:0202004:56	800,00	3184,65	2547720,00
54	86:12:0102024:118	26,00	2567,28	66749,28
55	86:12:0103001:4919	6753,00	1999,50	13502623,50
56	86:12:0302016:860	569,00	3344,62	1903088,78
57	86:12:0101042:14	1023,00	10135,22	10368330,06
58	86:12:0101042:8	991,00	9983,19	9893341,29
59	86:12:0301001:246	1107,00	4307,47	4768369,29
60	86:02:1214001:1580	600,00	729,59	437754,00
61	86:02:1001001:1577	1000,00	340,83	340830,00
62	86:12:0101020:720	5577,00	2057,07	11472279,39
63	86:12:0101003:98	630,00	5929,10	3735333,00
64	86:12:0102018:17	622,00	9106,65	5664336,30
65	86:12:0302016:1217	630,00	4358,14	2745628,20
66	86:02:1001001:3389	1000,00	346,16	346160,00
67	86:12:0102007:43	1848,00	6131,81	11331584,88
68	86:12:0101022:52	246,82	2325,00	573856,50
69	86:12:0101019:315	36,00	2567,28	92422,08
70	86:02:1001001:657	1050,00	356,81	374650,50
71	86:12:0202016:39	750,00	1160,96	870720,00
72	86:12:0302008:33	1064,00	436,69	464638,16
73	86:12:0000000:7705	950,00	1214,21	1153499,50
74	86:12:0101089:99	33,00	2567,28	84720,24
75	86:12:0000000:7829	803,00	516,57	414805,71
76	86:12:0102010:712	27,00	2567,28	69316,56
77	86:12:0302016:1468	602,00	3851,38	2318530,76
78	86:12:0101090:151	24,10	2567,28	61871,45
79	86:12:0302016:857	569,00	3293,95	1874257,55
80	86:12:0202008:2218	12004,00	2684,00	32218736,00
81	86:02:1214001:1667	1000,00	410,06	410060,00
82	86:12:0101019:394	680,00	9109,20	6194256,00

83	86:12:0101077:73	467,00	5625,05	2626898,35
84	86:12:0102024:120	28,00	2567,28	71883,84
85	86:12:0101083:24	760,00	12162,26	9243317,60
86	86:12:0202016:145	659,00	990,54	652765,86
87	86:12:0103029:4	495,00	6148,71	3043611,45
88	86:12:0102005:27	2454,00	8665,61	21265406,94
89	86:12:0103035:10	640,00	2567,28	1643059,20
90	86:12:0201001:60	124924,00	60,92	7610370,08
91	86:12:0102015:373	22,00	2567,28	56480,16
92	86:12:0101062:345	137,00	2567,28	351717,36
93	86:12:0101096:61	648,00	6131,81	3973412,88
94	86:02:1214001:34	600,00	729,59	437754,00
95	86:12:0103001:262	51,00	2567,28	130931,28
96	86:12:0101062:685	33,00	2567,28	84720,24
97	86:12:0101018:27	704,00	6334,51	4459495,04
98	86:12:0102011:129	1011,00	7145,33	7223928,63
99	86:02:1001001:2881	1255,00	314,20	394321,00
100	86:12:0103008:11	1200,00	5118,29	6141948,00
101	86:12:0101004:183	600,00	4560,85	2736510,00
102	86:12:0101026:43	406,00	2755,00	1118530,00
103	86:12:0101060:52	18,00	8634,76	155425,68
104	86:12:0202010:19	1100,00	2092,92	2302212,00
105	86:12:0202004:256	98,00	7439,18	729039,64
106	86:02:1001001:814	1086,00	356,81	387495,66
107	86:12:0101024:1690	367,00	9540,30	3501290,10
108	86:12:0101019:139	500,00	6334,51	3167255,00
109	86:02:1214001:1071	760,00	628,41	477591,60
110	86:12:0101001:613	35,00	2567,28	89854,80
111	86:00:0000000:20820	31,20	2567,28	80099,14
112	86:12:0101099:389	686,00	5675,72	3893543,92
113	86:02:1001001:316	799,00	394,09	314877,91
114	86:12:0102014:152	29,00	2567,28	74451,12
115	86:12:0101001:165	27,30	2567,28	70086,74
116	86:12:0101062:2070	6195,00	2567,28	15904299,60
117	86:12:0101062:470	28,00	2567,28	71883,84
118	86:12:0202006:353	400,00	3807,73	1523092,00
119	86:12:0302011:8	812,00	457,99	371887,88
120	86:12:0102024:90	33,00	2567,28	84720,24
121	86:12:0302010:85	1030,00	457,99	471729,70
122	86:12:0202004:2167	1142,00	5067,61	5787210,62
123	86:12:0102022:245	49,10	2567,28	126053,45
124	86:12:0302009:16	900,00	442,02	397818,00
125	86:12:0000000:6139	4407,00	1065,10	4693895,70
126	86:12:0102003:73	1615,00	9527,11	15386282,65
127	86:12:0101001:423	40,00	2567,28	102691,20
128	86:02:1001001:656	1000,00	372,79	372790,00
129	86:12:0101001:114	31,60	2567,28	81126,05
130	86:12:0302016:551	601,00	3800,71	2284226,71
131	86:12:0202019:4	600,00	1294,10	776460,00
132	86:12:0102002:93	28,70	2567,28	73680,94
133	86:12:0102002:303	27,00	2567,28	69316,56
134	86:12:0102006:343	1387,00	5625,05	7801944,35
135	86:12:0102010:12	24,00	2567,28	61614,72
136	86:12:0202006:153	600,00	3860,99	2316594,00
137	86:12:0101081:71	708,00	5433,59	3846981,72
138	86:12:0103008:29	990,00	5067,61	5016933,90
139	86:12:0102026:29	549,00	5067,61	2782117,89
140	86:12:0101001:618	33,00	2207,86	72859,38
141	86:12:0101019:534	31,00	2567,28	79585,68
142	86:12:0101008:82	25,70	2207,86	56742,00
143	86:02:1214001:2405	700,00	729,59	510713,00
144	86:12:0101019:6083	30,00	2567,28	77018,40
145	86:12:0302016:676	550,00	3293,95	1811672,50
146	86:12:0101034:10	185,00	5371,67	993758,95
147	86:12:0101089:65	594,00	8805,56	5230502,64
148	86:12:0101057:15	5760,00	12864,95	74102112,00
149	86:02:1214001:4259	792,00	292,90	231976,80
150	86:12:0101021:2	817,00	10263,05	8384911,85
151	86:02:1001001:667	1000,00	335,51	335510,00
152	86:12:0101099:100	590,00	5777,08	3408477,20
153	86:12:0101062:682	27,00	2567,28	69316,56
154	86:12:0302002:80	8808,00	70,84	623958,72
155	86:12:0302011:189	973,00	457,99	445624,27

156	86:02:1214001:4359	943,00	298,23	281230,89
157	86:12:0202013:15	600,00	1847,95	1108770,00
158	86:12:0202020:79	900,00	1235,52	1111968,00
159	86:12:0103006:6	1500,00	4898,30	7347450,00
160	86:12:0102024:112	27,00	2567,28	69316,56
161	86:12:0102003:12	3380,00	5233,80	17690244,00
162	86:12:0102010:55	31,00	2567,28	79585,68
163	86:12:0302014:152	900,00	420,71	378639,00
164	86:12:0101019:184	25,00	2567,28	64182,00
165	86:12:0103010:583	450,00	5067,61	2280424,50
166	86:02:1214001:4172	792,00	244,97	194016,24
167	86:12:0302014:114	900,00	415,39	373851,00
168	86:12:0202006:15	690,00	4079,33	2814737,70
169	86:12:0302003:8	618,00	532,55	329115,90
170	86:12:0302016:546	601,00	3243,27	1949205,27
171	86:12:0101095:13	683,00	6486,54	4430306,82
172	86:02:1001001:3190	845,00	308,88	261003,60
173	86:12:0201001:674	752,00	4054,09	3048675,68
174	86:12:0101019:3135	633,00	2755,00	1743915,00
175	86:12:0202010:180	584,00	1789,37	1044992,08
176	86:02:1001001:2393	1001,00	314,20	314514,20
177	86:12:0102012:9	1134,00	5574,37	6321335,58
178	86:12:0302009:33	1015,00	505,92	513508,80
179	86:02:1001001:3048	1105,00	346,16	382506,80
180	86:12:0302016:865	569,00	3344,62	1903088,78
181	86:12:0202018:138	646,00	1373,98	887591,08
182	86:12:0101020:53	26,00	2567,28	66749,28
183	86:12:0102005:22	28,50	2567,28	73167,48
184	86:12:0103007:388	768,00	5067,61	3891924,48
185	86:12:0102014:143	27,00	2567,28	69316,56
186	86:12:0202008:191	684,00	995,87	681175,08
187	86:12:0202004:169	600,00	4915,58	2949348,00
188	86:12:0101047:12	3646,00	6224,62	22694964,52
189	86:12:0302016:1091	594,00	3243,27	1926502,38
190	86:12:0302009:63	1000,00	442,02	442020,00
191	86:02:1001001:1917	1064,00	340,83	362643,12
192	86:12:0101062:314	26,00	2567,28	66749,28
193	86:12:0202018:99	695,00	1363,33	947514,35
194	86:12:0102010:91	34,00	2567,28	87287,52
195	86:12:0301001:2509	892,00	4307,47	3842263,24
196	86:12:0102014:35	25,70	2567,28	65979,10
197	86:12:0201005:85	840,00	5016,93	4214221,20
198	86:12:0101062:2102	27,00	2567,28	69316,56
199	86:12:0202015:66	300,00	1267,47	380241,00
200	86:02:1001001:1520	1000,00	319,53	319530,00
201	86:12:0101001:64	37,40	2567,28	96016,27
202	86:12:0103030:58	800,00	4966,26	3973008,00
203	86:12:0102010:957	38,00	2567,28	97556,64
204	86:12:0101019:6078	28,00	2567,28	71883,84
205	86:02:1001001:1278	1083,00	362,13	392186,79
206	86:12:0102026:13	1500,00	5118,29	7677435,00
207	86:12:0301002:5	1008,00	4358,14	4393005,12
208	86:12:0101054:10	4834,00	8108,18	39194942,12
209	86:02:1214001:2383	1004,00	378,11	379622,44
210	86:12:0101052:32	710,00	11274,90	8005179,00
211	86:02:1001001:1519	597,00	314,20	187577,40
212	86:12:0101005:37	916,00	7500,06	6870054,96
213	86:02:1214001:5478	994,00	372,79	370553,26
214	86:12:0101020:134	25,00	2567,28	64182,00
215	86:12:0302011:111	1000,00	436,69	436690,00
216	86:12:0101008:205	33,00	2567,28	84720,24
217	86:12:0202004:2177	450,00	3786,43	1703893,50
218	86:12:0302004:94	1210,00	532,55	644385,50
219	86:12:0101090:19	600,00	5675,72	3405432,00
220	86:12:0101001:277	34,00	2567,28	87287,52
221	86:12:0102025:12	918,00	5118,29	4698590,22
222	86:12:0101001:627	34,00	2207,86	75067,24
223	86:02:0000000:8440	76700,00	351,48	26958516,00
224	86:12:0102010:110	30,00	2567,28	77018,40
225	86:12:0302016:167	31412,00	2147,20	67447846,40
226	86:12:0103031:25	312,00	1999,50	623844,00
227	86:12:0000000:209	10341,00	2120,81	21931296,21
228	86:12:0202019:135	954,00	1144,98	1092310,92

229	86:12:0102014:158	27,00	2567,28	69316,56
230	86:12:0302008:21	800,00	521,90	417520,00
231	86:12:0101008:137	46,00	2567,28	118094,88
232	86:12:0101100:69	26,00	2567,28	66749,28
233	86:12:0301001:161	986,00	4307,47	4247165,42
234	86:12:0101014:34	1093,00	5371,67	5871235,31
235	86:02:1214001:1037	1045,00	415,39	434082,55
236	86:12:0302009:9	1000,00	505,92	505920,00
237	86:12:0102004:1054	342,00	2755,00	942210,00
238	86:12:0101044:205	31,00	2567,28	79585,68
239	86:12:0301001:343	731,00	4358,14	3185800,34
240	86:12:0302003:111	589,00	537,88	316811,32
241	86:12:0302016:1295	8481,00	2214,30	18779478,30
242	86:12:0301001:402	497,00	4358,14	2165995,58
243	86:12:0302016:1097	642,00	3851,38	2472585,96
244	86:12:0302007:41	1051,00	452,67	475756,17
245	86:12:0101019:6109	40,00	2567,28	102691,20
246	86:12:0000000:7943	27881,00	2243,05	62538477,05
247	86:12:0101001:145	28,80	2567,28	73937,66
248	86:12:0101001:81	37,00	2207,86	81690,82
249	86:12:0101056:166	1275,00	11853,10	15112702,50
250	86:12:0103001:249	38,00	2207,86	83898,68
251	86:12:0101001:3333	29,00	2567,28	74451,12
252	86:00:0000000:37695	32,20	2567,28	82666,42
253	86:12:0101061:45	2492,00	9223,05	22983840,60
254	86:12:0102002:1493	20,00	2567,28	51345,60
255	86:12:0202006:233	600,00	3956,85	2374110,00
256	86:12:0101018:70	1090,00	6283,84	6849385,60
257	86:02:1001001:2862	1191,00	330,18	393244,38
258	86:12:0102011:139	757,00	8361,56	6329700,92
259	86:12:0302008:82	800,00	532,55	426040,00
260	86:12:0103026:85	32,90	2567,28	84463,51
261	86:02:1001001:222	1400,00	324,86	454804,00
262	86:12:0201005:108	976,00	4966,26	4847069,76
263	86:12:0101009:19	459,00	7666,91	3519111,69
264	86:12:0302016:611	600,00	3293,95	1976370,00
265	86:12:0302008:106	805,00	543,20	437276,00
266	86:02:1214001:958	1000,00	410,06	410060,00
267	86:12:0101025:26	609,00	6739,92	4104611,28
268	86:12:0101055:2992	6888,00	0,43	2961,84
269	86:12:0101090:264	36,00	8350,10	300603,60
270	86:12:0101085:49	788,00	7348,03	5790247,64
271	86:12:0103006:47	500,00	4459,50	2229750,00
272	86:12:0202006:21	600,00	4350,93	2610558,00
273	86:12:0301001:383	838,00	4307,47	3609659,86
274	86:12:0302006:76	596,00	468,64	279309,44
275	86:02:1214001:55	610,00	308,88	188416,80
276	86:12:0101019:516	23,00	2567,28	59047,44
277	86:12:0000000:7807	7858,00	14744,10	115859137,80
278	86:12:0101001:332	28,60	2567,28	73424,21
279	86:12:0103025:247	24,00	2567,28	61614,72
280	86:12:0101062:467	48,00	2567,28	123229,44
281	86:00:0000000:33792	9,00	2120,81	19087,29
282	86:12:0202004:82	800,00	3562,76	2850208,00
283	86:12:0102004:110	1567,00	4814,23	7543898,41
284	86:02:1001001:674	1214,00	378,11	459025,54
285	86:12:0101001:457	27,00	2567,28	69316,56
286	86:12:0202016:46	800,00	1001,19	800952,00
287	86:12:0102020:738	775,00	4408,82	3416835,50
288	86:12:0201002:89	470,00	4611,53	2167419,10
289	86:02:1214001:1607	833,00	410,06	341579,98
290	86:12:0101009:12	1017,14	5422,34	5515278,91
291	86:12:0101062:965	43,00	2567,28	110393,04
292	86:12:0301001:1980	528,00	5625,05	2970026,40
293	86:02:1001001:1267	1004,00	330,18	331500,72
294	86:12:0302016:1534	595,00	3750,03	2231267,85
295	86:12:0103030:706	994,00	5016,93	4986828,42
296	86:02:1001001:2758	1500,00	367,46	551190,00
297	86:12:0103026:7	35,60	2207,86	78599,82
298	86:12:0202006:199	600,00	3722,52	2233512,00
299	86:02:1001001:3053	700,00	276,93	193851,00
300	86:12:0101019:504	25,00	2567,28	64182,00
301	86:12:0102002:171	24,06	2567,28	61768,76

302	86:12:0302005:38	1000,00	505,92	505920,00
303	86:12:0101001:570	33,00	2567,28	84720,24
304	86:12:0202022:1	2833,00	2011,13	5697531,29
305	86:12:0202017:25	700,00	1469,84	1028888,00
306	86:12:0302016:502	601,00	3800,71	2284226,71
307	86:12:0202015:114	971,00	1363,33	1323793,43
308	86:12:0202015:317	983,00	1294,10	1272100,30
309	86:12:0302007:40	722,00	543,20	392190,40
310	86:12:0302016:371	600,00	3800,71	2280426,00
311	86:02:1001001:2760	1500,00	367,46	551190,00
312	86:12:0102024:119	2013,00	2120,81	4269190,53
313	86:12:0101090:2464	8247,00	8094,80	66757815,60
314	86:12:0101027:28	479,00	9831,16	4709125,64
315	86:02:1001001:3410	928,00	394,09	365715,52
316	86:12:0101062:367	31,00	2567,28	79585,68
317	86:12:0101044:134	44,00	2567,28	112960,32
318	86:12:0202004:101	1049,00	4915,58	5156443,42
319	86:12:0103008:66	953,00	5067,61	4829432,33
320	86:12:0101019:6070	35,00	2567,28	89854,80
321	86:02:1001001:2128	1000,00	346,16	346160,00
322	86:12:0101044:147	33,00	2567,28	84720,24
323	86:12:0101021:51	31,10	2207,86	68664,45
324	86:12:0302008:72	782,00	447,34	349819,88
325	86:12:0301001:260	494,00	4358,14	2152921,16
326	86:12:0301001:2564	450,00	4358,14	1961163,00
327	86:12:0103001:1792	6545,00	3556,30	23275983,50
328	86:12:0101020:698	480,00	2755,00	1322400,00
329	86:02:1001001:999	997,00	346,16	345121,52
330	86:12:0302008:89	756,00	527,22	398578,32
331	86:12:0202019:60	640,00	1283,45	821408,00
332	86:12:0302003:75	758,00	532,55	403672,90
333	86:12:0102004:46	27,00	2567,28	69316,56
334	86:12:0102023:12	51,87	2325,00	120597,75
335	86:12:0101009:30	211,00	1999,50	421894,50
336	86:12:0103008:658	488,00	4408,82	2151504,16
337	86:12:0201002:23	825,00	4662,20	3846315,00
338	86:02:1001001:736	600,00	319,53	191718,00
339	86:12:0101019:3328	25,00	2567,28	64182,00
340	86:12:0101090:118	28,00	2567,28	71883,84
341	86:12:0202008:166	650,00	1999,50	1299675,00
342	86:12:0202009:22	610,00	2124,87	1296170,70
343	86:12:0302010:493	500,00	468,64	234320,00
344	86:02:1001001:909	1307,00	383,44	501156,08
345	86:12:0103005:83	450,00	5270,31	2371639,50
346	86:02:1214001:1943	660,00	766,87	506134,20
347	86:12:0101001:3305	29,00	2567,28	74451,12
348	86:12:0102024:23	1515,27	5219,64	7909163,90
349	86:12:0202015:867	1001,00	1304,75	1306054,75
350	86:12:0103039:8	600,00	7449,39	4469634,00
351	86:12:0202018:119	738,00	1384,63	1021856,94
352	86:12:0000000:7414	110000,00	505,92	55651200,00
353	86:12:0101090:132	8298,00	1720,50	14276709,00
354	86:12:0000000:7711	935,00	521,90	487976,50
355	86:00:0000000:39586	6700,00	4183,86	28031862,00
356	86:02:1214001:5359	1012,00	394,09	398819,08
357	86:12:0302016:601	600,00	3851,38	2310828,00
358	86:12:0102004:27	23,85	2567,28	61229,63
359	86:02:1001001:991	894,00	394,09	352316,46
360	86:12:0103010:21	782,00	5118,29	4002502,78
361	86:12:0101008:76	520,00	6283,84	3267596,80
362	86:12:0101090:202	835,00	8046,46	6718794,10
363	86:12:0101019:5301	4546,00	3153,70	14336720,20
364	86:12:0202015:149	618,00	1459,19	901779,42
365	86:12:0101063:61	26,00	2567,28	66749,28
366	86:12:0103007:389	578,00	4307,47	2489717,66
367	86:12:0101062:716	25,00	2567,28	64182,00
368	86:02:1001001:388	670,00	362,13	242627,10
369	86:12:0202006:685	633,00	3631,99	2299049,67
370	86:12:0302001:48	2296,00	6786,81	15582515,76
371	86:12:0101044:233	28,00	2567,28	71883,84
372	86:12:0302015:176	1000,00	420,71	420710,00
373	86:12:0202018:45	750,00	1373,98	1030485,00
374	86:02:1001001:2047	900,00	308,88	277992,00

375	86:12:0101062:1144	39,00	2567,28	100123,92
376	86:12:0302014:36	837,00	410,06	343220,22
377	86:12:0302011:135	1041,00	447,34	465680,94
378	86:02:1001001:2791	1106,00	372,79	412305,74
379	86:12:0000000:2644	945,00	6710,00	6340950,00
380	86:12:0102002:1519	38,00	6710,00	254980,00
381	86:12:0101090:2579	16308,00	2325,00	37916100,00
382	86:02:1001001:1720	918,00	351,48	322658,64
383	86:02:1001001:1731	1000,00	324,86	324860,00
384	86:12:0302016:926	600,00	3243,27	1945962,00
385	86:12:0101090:122	34,90	2567,28	89598,07
386	86:12:0102004:899	27,00	2567,28	69316,56
387	86:12:0202015:201	1153,00	1310,07	1510510,71
388	86:12:0104001:6	2998,00	9482,94	28429854,12
389	86:12:0201001:1	1450,00	4763,55	6907147,50
390	86:12:0202021:20	842,00	1134,33	955105,86
391	86:12:0101001:3334	29,00	2567,28	74451,12
392	86:12:0101062:674	34,00	2243,63	76283,42
393	86:12:0101062:1413	27,60	2567,28	70856,93
394	86:12:0202007:6	600,00	4388,21	2632926,00
395	86:12:0101061:64	225,00	2567,28	577638,00
396	86:02:1001001:1268	1000,00	362,13	362130,00
397	86:12:0101100:21	465,00	9203,18	4279478,70
398	86:12:0201005:751	160,00	2755,00	440800,00
399	86:12:0302015:96	1000,00	420,71	420710,00
400	86:12:0102025:49	1118,00	5118,29	5722248,22
401	86:12:0101099:168	613,00	5625,05	3448155,65
402	86:12:0102026:17	420,00	5168,96	2170963,20
403	86:12:0101062:1370	39,00	2567,28	100123,92
404	86:12:0302011:144	1146,00	378,11	433314,06
405	86:12:0101062:500	41,00	2567,28	105258,48
406	86:12:0000000:7492	913,00	346,16	316044,08
407	86:12:0302010:6	1500,00	399,41	599115,00
408	86:12:0202018:50	875,00	1427,23	1248826,25
409	86:12:0302010:636	500,00	410,06	205030,00
410	86:02:1001001:2743	600,00	314,20	188520,00
411	86:02:1001001:2113	638,00	276,93	176681,34
412	86:12:0101062:829	25,00	2567,28	64182,00
413	86:12:0302010:196	990,00	468,64	463953,60
414	86:12:0202025:39	881,00	404,74	356575,94
415	86:12:0101008:191	32,00	2207,86	70651,52
416	86:12:0101019:600	27,00	2567,28	69316,56
417	86:12:0101062:662	34,00	2567,28	87287,52
418	86:12:0302016:690	550,00	3800,71	2090390,50
419	86:12:0302005:4	1000,00	505,92	505920,00
420	86:12:0202014:225	625,00	1523,09	951931,25
421	86:12:0101019:101	830,00	6131,81	5089402,30
422	86:02:1214001:1946	660,00	766,87	506134,20
423	86:12:0202004:192	600,00	3951,52	2370912,00
424	86:12:0101040:31	4806,00	6983,72	33563758,32
425	86:12:0101062:773	37,00	2567,28	94989,36
426	86:12:0302005:79	1051,00	500,60	526130,60
427	86:12:0101095:124	358,00	6182,48	2213327,84
428	86:02:0000000:8928	1500,00	266,28	399420,00
429	86:02:1214001:2408	1011,00	372,79	376890,69
430	86:12:0202004:1095	100000,00	10,63	1063000,00
431	86:00:0000000:38076	9000,00	2120,81	19087290,00
432	86:12:0101099:10	600,00	5675,72	3405432,00
433	86:12:0202024:21	1000,00	362,13	362130,00
434	86:12:0302011:205	992,00	447,34	443761,28
435	86:02:1001001:790	601,00	276,93	166434,93
436	86:12:0101089:138	37,70	2567,28	96786,46
437	86:12:0302016:372	600,00	3800,71	2280426,00
438	86:12:0101090:27	1500,00	5625,05	8437575,00
439	86:12:0103015:44	600,00	10412,64	6247584,00
440	86:12:0302013:124	550,00	362,13	199171,50
441	86:02:1001001:1887	1484,00	335,51	497896,84
442	86:12:0101070:14	314,00	9488,75	2979467,50
443	86:12:0101090:156	37,90	2567,28	97299,91
444	86:12:0103005:27	596,00	4358,14	2597451,44
445	86:12:0302011:51	1015,00	442,02	448650,30
446	86:02:1214001:1226	998,00	372,79	372044,42
447	86:02:1214001:1883	1300,00	383,44	498472,00

448	86:12:0202006:178	626,00	3663,94	2293626,44
449	86:12:0102004:107	900,00	9540,30	8586270,00
450	86:12:0101008:176	32,00	2567,28	82152,96
451	86:12:0101080:148	21,00	2567,28	53912,88
452	86:12:0101001:183	4855,00	6855,43	33283112,65
453	86:12:0102002:399	39,90	2567,28	102434,47
454	86:12:0103005:116	480,00	4358,14	2091907,20
455	86:12:0101090:257	29,00	2567,28	74451,12
456	86:02:1214001:2635	400,00	729,59	291836,00
457	86:12:0102022:148	955,30	5270,31	5034727,14
458	86:12:0101001:2898	26,00	2567,28	66749,28
459	86:12:0101090:2854	1244,00	5675,72	7060595,68
460	86:12:0000000:7823	1035,00	532,55	551189,25
461	86:12:0103017:34	2153,00	8383,90	18050536,70
462	86:12:0101062:52	2026,00	9071,02	18377886,52
463	86:02:1001001:1633	1477,00	372,79	550610,83
464	86:12:0101020:115	27,00	2567,28	69316,56
465	86:12:0202006:203	606,00	3722,52	2255847,12
466	86:12:0101001:2344	35,00	2567,28	89854,80
467	86:12:0103006:182	997,00	4408,82	4395593,54
468	86:12:0202006:56	600,00	3552,11	2131266,00
469	86:12:0101019:5114	31,00	2567,28	79585,68
470	86:12:0103037:3	1960,00	6334,51	12415639,60
471	86:12:0202015:99	689,00	1384,63	954010,07
472	86:02:1214001:4248	792,00	292,90	231976,80
473	86:02:1214001:1277	1000,00	383,44	383440,00
474	86:12:0302016:628	600,00	3293,95	1976370,00
475	86:12:0101090:341	2893,00	8766,97	25362844,21
476	86:12:0202006:691	627,00	3658,62	2293954,74
477	86:12:0302003:248	648,00	479,30	310586,40
478	86:02:1001001:1778	1011,00	340,83	344579,13
479	86:12:0101062:466	51,00	2567,28	130931,28
480	86:12:0101089:180	35,00	2567,28	89854,80
481	86:12:0101001:700	34,00	2207,86	75067,24
482	86:12:0301001:341	752,00	4358,14	3277321,28
483	86:12:0102011:75	32,60	2567,28	83693,33
484	86:12:0103001:57	132,00	1999,50	263934,00
485	86:12:0101062:232	31,00	2567,28	79585,68
486	86:12:0101034:62	31,00	2567,28	79585,68
487	86:12:0101008:68	25,00	2567,28	64182,00
488	86:12:0302016:1518	539,00	3750,03	2021266,17
489	86:12:0101060:69	1893,00	11419,45	21617018,85
490	86:02:1214001:5103	702,00	399,41	280385,82
491	86:02:1214001:1199	1000,00	372,79	372790,00
492	86:12:0201005:183	1110,00	4915,58	5456293,80
493	86:12:0102024:79	26,00	2567,28	66749,28
494	86:12:0101001:661	28,00	2567,28	71883,84
495	86:12:0102004:133	31,10	2567,28	79842,41
496	86:12:0101055:2986	835,00	9488,75	7923106,25
497	86:02:1001001:3159	1000,00	324,86	324860,00
498	86:12:0202020:76	900,00	1235,52	1111968,00
499	86:12:0102022:678	823,00	5320,99	4379174,77
500	86:12:0102026:32	416,00	4358,14	1812986,24
501	86:12:0101001:3317	29,00	2567,28	74451,12
502	86:12:0101099:111	320,00	4915,58	1572985,60
503	86:12:0302006:51	688,00	532,55	366394,40
504	86:12:0101005:34	984,00	5320,99	5235854,16
505	86:12:0202015:3	600,00	1421,91	853146,00
506	86:12:0101064:32	1167,24	6385,19	7453049,18
507	86:12:0102014:102	29,00	2567,28	74451,12
508	86:12:0101101:18	1570,00	1999,50	3139215,00
509	86:12:0201005:207	600,00	4814,23	2888538,00
510	86:12:0202013:88	600,00	1778,72	1067232,00
511	86:12:0103012:20	2791,00	3871,41	10805105,31
512	86:12:0101028:47	680,00	6385,19	4341929,20
513	86:12:0101014:21	992,00	5320,99	5278422,08
514	86:12:0101044:133	36,00	2567,28	92422,08
515	86:02:1214001:1873	800,00	729,59	583672,00
516	86:12:0101008:102	27,00	2567,28	69316,56
517	86:12:0202020:198	764,00	1187,59	907318,76
518	86:12:0101095:786	526,00	7500,06	3945031,56
519	86:12:0101062:575	27,00	2567,28	69316,56
520	86:12:0101054:48	18,00	9109,20	163965,60

521	86:12:0202021:15	1094,00	1001,19	1095301,86
522	86:12:0202017:74	739,00	1485,81	1098013,59
523	86:12:0302010:239	1000,00	473,97	473970,00
524	86:12:0101062:723	25,00	2567,28	64182,00
525	86:12:0101081:2	2446,00	5636,40	13786634,40
526	86:12:0202004:1837	341,00	2325,00	792825,00
527	86:12:0101097:1	210,00	5979,78	1255753,80
528	86:12:0103001:111	473,00	5166,70	2443849,10
529	86:12:0101044:103	2006,00	9729,81	19517998,86
530	86:12:0301002:118	600,00	4408,82	2645292,00
531	86:12:0201005:776	700,00	4206,12	2944284,00
532	86:12:0102002:623	27,10	2567,28	69573,29
533	86:12:0302004:89	995,00	527,22	524583,90
534	86:12:0102002:271	42,00	2567,28	107825,76
535	86:12:0103025:122	48,00	2567,28	123229,44
536	86:12:0301001:53	1000,00	4307,47	4307470,00
537	86:12:0101062:69	12,00	8817,64	105811,68
538	86:12:0102002:393	29,00	2567,28	74451,12
539	86:02:1214001:4671	1122,00	404,74	454118,28
540	86:12:0302016:464	517,00	1766,43	913244,31
541	86:02:1001001:728	1200,00	356,81	428172,00
542	86:12:0301002:104	483,00	3750,03	1811264,49
543	86:12:0103033:226	28,00	2567,28	71883,84
544	86:00:0000000:17293	30,00	2567,28	77018,40
545	86:12:0202020:2	900,00	1240,84	1116756,00
546	86:12:0202015:26	600,00	1118,36	671016,00
547	86:12:0302016:722	583,00	3293,95	1920372,85
548	86:12:0102010:59	1500,00	5574,37	8361555,00
549	86:02:1001001:2654	4887,00	117,77	575541,99
550	86:12:0101073:81	755,00	9273,73	7001666,15
551	86:12:0101087:348	1405,00	6739,92	9469587,60
552	86:12:0302016:685	583,00	3851,38	2245354,54
553	86:12:0101100:123	84370,00	2325,00	196160250,00
554	86:12:0101062:167	30,66	2567,28	78712,80
555	86:12:0101081:50	1117,00	7196,01	8037943,17
556	86:00:0000000:20917	27,00	2120,81	57261,87
557	86:12:0302001:55	33,00	2012,79	66422,07
558	86:02:1001001:938	582,00	314,20	182864,40
559	86:12:0101003:431	614,00	5979,78	3671584,92
560	86:12:0202020:149	764,00	1192,91	911383,24
561	86:12:0101062:622	46,00	2567,28	118094,88
562	86:12:0103025:955	22,00	2207,86	48572,92
563	86:12:0101019:154	27,00	2567,28	69316,56
564	86:12:0103005:102	1078,00	5118,29	5517516,62
565	86:12:0102009:24	1225,00	5574,37	6828603,25
566	86:12:0101089:63	39,00	2567,28	100123,92
567	86:12:0202014:101	540,00	1672,21	902993,40
568	86:12:0202014:50	600,00	1693,51	1016106,00
569	86:12:0302010:603	1349,00	457,99	617828,51
570	86:12:0101077:29	462,00	6638,57	3067019,34
571	86:12:0000000:7599	778,00	5168,96	4021450,88
572	86:12:0101062:2044	24,00	2567,28	61614,72
573	86:12:0103013:21	784,00	8383,90	6572977,60
574	86:12:0102007:8	18,00	7363,27	132538,86
575	86:00:0000000:30378	675,00	4966,26	3352225,50
576	86:12:0101028:18	637,00	6587,89	4196485,93
577	86:12:0101062:2111	45,00	2567,28	115527,60
578	86:12:0102022:112	48,00	2567,28	123229,44
579	86:12:0101089:508	27,00	2567,28	69316,56
580	86:12:0103029:2	705,00	5085,97	3585608,85
581	86:12:0102011:157	31,14	2567,28	79945,10
582	86:12:0101095:125	45,00	2325,00	104625,00
583	86:12:0103014:27	668,00	5433,59	3629638,12
584	86:12:0302006:35	622,00	532,55	331246,10
585	86:12:0101062:524	30,00	2567,28	77018,40
586	86:12:0302016:806	649,00	3293,95	2137773,55
587	86:12:0101040:30	1240,00	5433,59	6737651,60
588	86:12:0302010:584	1115,00	479,30	534419,50
589	86:12:0302016:1458	549,00	4358,14	2392618,86
590	86:02:1214001:4214	701,00	292,90	205322,90
591	86:02:1001001:343	1436,00	314,20	451191,20
592	86:12:0101062:1417	27,00	2567,28	69316,56
593	86:12:0302010:183	1000,00	457,99	457990,00

594	86:12:0000000:7491	4379,00	2120,81	9287026,99
595	86:12:0102014:76	25,00	2567,28	64182,00
596	86:12:0101088:10	879,48	6689,25	5883061,59
597	86:12:0103030:418	374,00	2755,00	1030370,00
598	86:02:1001001:1517	1000,00	362,13	362130,00
599	86:02:1214001:4180	792,00	287,58	227763,36
600	86:12:0202019:154	1000,00	1304,75	1304750,00
601	86:12:0101059:145	996,00	11997,65	11949659,40
602	86:12:0301001:2583	686,00	4459,50	3059217,00
603	86:12:0101074:42	27,40	2567,28	70343,47
604	86:12:0202016:230	639,00	1219,54	779286,06
605	86:12:0102014:13	31,25	2567,28	80227,50
606	86:12:0302011:91	922,00	442,02	407542,44
607	86:12:0101044:198	27,00	2567,28	69316,56
608	86:12:0101009:1	600,00	5422,34	3253404,00
609	86:12:0102002:22	20,00	2567,28	51345,60
610	86:12:0000000:7506	1094,00	1283,45	1404094,30
611	86:12:0201005:740	499,00	4966,26	2478163,74
612	86:00:0000000:34013	36,00	2567,28	92422,08
613	86:12:0202024:3	1000,00	420,71	420710,00
614	86:12:0302013:27	1000,00	415,39	415390,00
615	86:12:0302005:105	1000,00	505,92	505920,00
616	86:12:0103001:173	27,00	2567,28	69316,56
617	86:12:0302011:100	1594,00	447,34	713059,96
618	86:02:1001001:2133	1000,00	346,16	346160,00
619	86:12:0302006:139	551,00	548,53	302240,03
620	86:12:0202017:98	877,00	1256,82	1102231,14
621	86:12:0101080:67	61,00	2567,28	156604,08
622	86:12:0201004:354	450,00	4712,88	2120796,00
623	86:00:0000000:20790	15,00	20381,55	305723,25
624	86:12:0102020:23	31,00	2567,28	79585,68
625	86:12:0101001:303	27,60	2567,28	70856,93
626	86:12:0101062:528	28,00	2567,28	71883,84
627	86:12:0101089:545	46,00	2567,28	118094,88
628	86:12:0101008:121	37,30	2567,28	95759,54
629	86:12:0302016:603	600,00	3293,95	1976370,00
630	86:12:0201005:878	107,00	5929,10	634413,70
631	86:12:0202020:25	900,00	1240,84	1116756,00
632	86:12:0101001:508	27,00	2567,28	69316,56
633	86:12:0301001:103	912,00	6486,54	5915724,48
634	86:12:0202001:301	10000,00	3086,60	30866000,00
635	86:12:0101028:64	38,00	2325,00	88350,00
636	86:12:0101075:414	29,00	2755,00	79895,00
637	86:12:0302010:594	1054,00	388,76	409753,04
638	86:12:0101093:244	898,00	6790,60	6097958,80
639	86:12:0202016:105	625,00	1027,82	642387,50
640	86:12:0000000:7580	624,00	2199,43	1372444,32
641	86:12:0102005:75	44,00	2567,28	112960,32
642	86:12:0102020:468	26,00	2567,28	66749,28
643	86:12:0101062:1142	67,00	2567,28	172007,76
644	86:12:0202008:2396	1025,00	4898,30	5020757,50
645	86:12:0302011:40	1000,00	436,69	436690,00
646	86:02:1001001:1285	1144,00	314,20	359444,80
647	86:12:0101089:201	37,20	2567,28	95502,82
648	86:02:1001001:262	1010,00	383,44	387274,40
649	86:12:0102011:137	1152,00	8361,56	9632517,12
650	86:12:0202014:143	600,00	1640,25	984150,00
651	86:12:0301002:52	1024,00	4358,14	4462735,36
652	86:12:0101062:129	24,00	2567,28	61614,72
653	86:12:0101056:36	2923,00	2120,81	6199127,63
654	86:12:0302016:1066	656,00	3902,06	2559751,36
655	86:12:0101089:112	43,00	2567,28	110393,04
656	86:02:1214001:1352	1050,00	410,06	430563,00
657	86:12:0202008:2201	4500,00	5433,59	24451155,00
658	86:12:0101020:372	3066,00	5320,00	16311120,00
659	86:12:0202014:42	600,00	1613,63	968178,00
660	86:02:1001001:750	900,00	388,76	349884,00
661	86:12:0202014:288	135000,00	1640,25	221433750,00
662	86:12:0101001:512	43,00	2567,28	110393,04
663	86:12:0301001:308	2750,00	6486,54	17837985,00
664	86:12:0101022:383	1815,00	10407,60	18889794,00
665	86:12:0101017:2	590,00	6435,86	3797157,40
666	86:12:0101087:7	1586,00	6841,27	10850254,22

667	86:02:1001001:2378	1499,00	372,79	558812,21
668	86:12:0302005:63	1000,00	505,92	505920,00
669	86:12:0302013:88	807,00	426,04	343814,28
670	86:12:0101007:679	173,00	5118,29	885464,17
671	86:12:0302013:102	928,00	367,46	341002,88
672	86:12:0101020:182	28,00	2207,86	61820,08
673	86:12:0101016:25	1244,00	6537,22	8132301,68
674	86:02:1214001:1140	680,00	734,92	499745,60
675	86:12:0101012:287	1258,00	5422,34	6821303,72
676	86:12:0201005:69	1005,00	4966,26	4991091,30
677	86:12:0101008:87	812,00	6283,84	5102478,08
678	86:12:0202004:2130	459,00	4206,12	1930609,08
679	86:12:0302016:1815	590,00	3293,95	1943430,50
680	86:12:0101001:313	28,80	2567,28	73937,66
681	86:12:0101021:166	33,00	2207,86	72859,38
682	86:12:0103026:716	5413,00	2108,00	11410604,00
683	86:12:0101019:6032	7991,00	1999,50	15978004,50
684	86:12:0202006:234	597,00	4159,22	2483054,34
685	86:12:0202016:13	800,00	1182,26	945808,00
686	86:12:0103002:329	1081,00	5777,08	6245023,48
687	86:12:0202006:113	600,00	4084,66	2450796,00
688	86:12:0101095:779	1105,00	6182,48	6831640,40
689	86:12:0102011:196	24,00	2567,28	61614,72
690	86:12:0302005:131	1006,00	505,92	508955,52
691	86:02:1214001:1882	436,00	617,76	269343,36
692	86:12:0101054:23	4047,00	2120,81	8582918,07
693	86:12:0101021:215	1737,00	9273,73	16108469,01
694	86:12:0202019:15	600,00	1283,45	770070,00
695	86:12:0101021:75	414,50	5219,64	2163540,78
696	86:12:0103001:560	12963,00	5433,59	70435627,17
697	86:12:0101032:316	612,00	7043,98	4310915,76
698	86:12:0202015:319	937,00	1283,45	1202592,65
699	86:12:0101019:3227	904,00	6233,16	5634776,64
700	86:12:0302009:56	1022,00	431,37	440860,14
701	86:12:0202010:37	800,00	2220,73	1776584,00
702	86:12:0101019:219	990,00	6131,81	6070491,90
703	86:02:1001001:1625	1382,00	319,53	441590,46
704	86:12:0202014:65	609,00	1736,11	1057290,99
705	86:12:0101028:21	433,00	5675,72	2457586,76
706	86:12:0102002:370	1172,00	8969,67	10512453,24
707	86:12:0101089:50	30,00	2567,28	77018,40
708	86:12:0101089:550	31,00	2567,28	79585,68
709	86:12:0302016:556	601,00	3800,71	2284226,71
710	86:12:0101008:163	25,00	2567,28	64182,00
711	86:02:1001001:2709	1000,00	314,20	314200,00
712	86:12:0101062:851	29,00	2567,28	74451,12
713	86:12:0302016:516	601,00	4408,82	2649700,82
714	86:12:0202017:85	700,00	1475,16	1032612,00
715	86:12:0202025:81	925,00	404,74	374384,50
716	86:00:0000000:10818	27,00	2567,28	69316,56
717	86:12:0302010:614	1014,00	463,32	469806,48
718	86:12:0101062:512	26,00	2567,28	66749,28
719	86:12:0302016:1529	630,00	4358,14	2745628,20
720	86:02:1001001:50	1405,00	319,53	448939,65
721	86:12:0101001:547	35,00	2207,86	77275,10
722	86:12:0302008:52	800,00	521,90	417520,00
723	86:12:0101020:726	34,00	2567,28	87287,52
724	86:12:0102002:169	2052,00	2325,00	4770900,00
725	86:02:1001001:2509	167,00	117,77	19667,59
726	86:12:0101100:1	2426,00	7794,53	18909529,78
727	86:12:0302011:68	912,00	436,69	398261,28
728	86:02:1001001:3054	700,00	276,93	193851,00
729	86:12:0101080:140	29,00	2567,28	74451,12
730	86:12:0000000:290	599,00	5433,59	3254720,41
731	86:12:0101001:2604	40,00	2567,28	102691,20
732	86:12:0101044:51	27,00	2567,28	69316,56
733	86:12:0202016:248	502,00	1176,94	590823,88
734	86:12:0302003:252	600,00	537,88	322728,00
735	86:12:0102005:788	3541,00	2325,00	8232825,00
736	86:12:0302006:100	907,00	548,53	497516,71
737	86:12:0201005:681	450,00	4966,26	2234817,00
738	86:12:0101001:196	75,50	2567,28	193829,64
739	86:02:1001001:55	1027,00	324,86	333631,22

740	86:12:0301002:116	461,00	3851,38	1775486,18
741	86:12:0101034:34	35,40	2567,28	90881,71
742	86:12:0202025:69	948,00	399,41	378640,68
743	86:02:1001001:1711	900,00	356,81	321129,00
744	86:02:1214001:138	1180,00	388,76	458736,80
745	86:12:0000000:2659	31,00	2567,28	79585,68
746	86:12:0101069:42	1257,00	5502,20	6916265,40
747	86:02:1001001:1835	1018,00	335,51	341549,18
748	86:12:0101008:8	1015,00	6233,16	6326657,40
749	86:12:0101021:159	33,00	2567,28	84720,24
750	86:12:0302010:129	1148,00	452,67	519665,16
751	86:12:0102007:50	53,00	2567,28	136065,84
752	86:12:0302013:97	1000,00	426,04	426040,00
753	86:12:0101001:2745	30,00	2567,28	77018,40
754	86:12:0101012:37	955,00	6993,30	6678601,50
755	86:12:0102011:204	24,00	2567,28	61614,72
756	86:02:1001001:3194	844,00	303,55	256196,20
757	86:12:0103020:52	27,00	2120,81	57261,87
758	86:12:0202023:22	419,00	436,69	182973,11
759	86:12:0302013:20	770,00	426,04	328050,80
760	86:12:0101029:10	2939,00	10118,50	29738271,50
761	86:12:0202018:91	695,00	1320,72	917900,40
762	86:12:0302016:1334	655,00	3851,38	2522653,90
763	86:12:0202008:1681	7685,00	2325,00	17867625,00
764	86:02:1001001:712	1385,00	330,18	457299,30
765	86:12:0301001:401	547,00	3699,36	2023549,92
766	86:12:0202017:310	1014,00	1523,09	1544413,26
767	86:00:0000000:11144	1071,00	2120,81	2271387,51
768	86:12:0202025:3	900,00	404,74	364266,00
769	86:12:0302016:879	579,00	3344,62	1936534,98
770	86:12:0301001:2578	150,00	4428,60	664290,00
771	86:12:0101001:117	39,50	2567,28	101407,56
772	86:12:0101001:85	24,00	2207,86	52988,64
773	86:12:0302011:113	1000,00	447,34	447340,00
774	86:12:0302010:657	900,00	468,64	421776,00
775	86:12:0102025:3	391,00	5118,29	2001251,39
776	86:12:0302016:1255	623,00	3800,71	2367842,33
777	86:02:1001001:710	1000,00	372,79	372790,00
778	86:12:0103025:226	32,00	2567,28	82152,96
779	86:12:0101019:5987	1200,00	4712,88	5655456,00
780	86:12:0202021:24	650,00	995,87	647315,50
781	86:12:0102005:57	935,00	5827,75	5448946,25
782	86:12:0000000:7742	10377,00	3690,50	38296318,50
783	86:12:0302010:205	750,00	479,30	359475,00
784	86:02:1001001:2234	997,00	335,51	334503,47
785	86:12:0101090:108	32,60	2567,28	83693,33
786	86:12:0202019:383	675,00	1294,10	873517,50
787	86:00:0000000:30019	500,00	2120,81	1060405,00
788	86:12:0101001:4637	35,00	2567,28	89854,80
789	86:02:1214001:4680	750,00	2311,27	1733452,50
790	86:02:1001001:1631	680,00	346,16	235388,80
791	86:02:1001001:3320	1000,00	340,83	340830,00
792	86:12:0101089:422	9,00	8805,56	79250,04
793	86:12:0101090:73	993,00	5726,40	5686315,20
794	86:12:0102025:67	500,00	7753,44	3876720,00
795	86:12:0202001:214	39865,00	1994,03	79492005,95
796	86:02:1214001:1440	1007,00	372,79	375399,53
797	86:12:0302011:598	1000,00	442,02	442020,00
798	86:12:0101020:175	28,00	2567,28	71883,84
799	86:02:1001001:899	1074,00	271,60	291698,40
800	86:12:0201005:912	175,00	5878,43	1028725,25
801	86:12:0302016:1263	493,00	3800,71	1873750,03
802	86:12:0101026:486	3218,00	5433,59	17485292,62
803	86:12:0101034:63	31,00	2567,28	79585,68
804	86:12:0302008:49	828,00	521,90	432133,20
805	86:12:0202017:138	1043,00	1421,91	1483052,13
806	86:12:0102020:26	28,50	2567,28	73167,48
807	86:12:0101055:34	12,00	7856,69	94280,28
808	86:12:0302013:76	925,00	426,04	394087,00
809	86:12:0202025:299	473,00	410,06	193958,38
810	86:12:0102026:36	936,00	5067,61	4743282,96
811	86:12:0101022:401	508,00	2755,00	1399540,00
812	86:12:0302016:1059	682,00	3800,71	2592084,22

813	86:12:0103010:39	5229,00	7702,77	40277784,33
814	86:12:0103005:43	886,00	5067,61	4489902,46
815	86:12:0102021:169	872,00	5422,34	4728280,48
816	86:12:0302006:92	673,00	532,55	358406,15
817	86:12:0302016:1503	538,00	3750,03	2017516,14
818	86:12:0302003:315	674,00	479,30	323048,20
819	86:12:0301001:300	1050,00	4358,14	4576047,00
820	86:12:0301001:375	936,00	4358,14	4079219,04
821	86:12:0302005:165	1000,00	511,25	511250,00
822	86:12:0101035:49	27,00	2567,28	69316,56
823	86:12:0302011:80	1000,00	447,34	447340,00
824	86:12:0202015:295	606,00	1294,10	784224,60
825	86:12:0101089:31	27,00	2567,28	69316,56
826	86:02:1001001:1666	1020,00	335,51	342220,20
827	86:12:0202008:2466	28,00	5703,50	159698,00
828	86:12:0202014:136	621,00	1613,63	1002064,23
829	86:12:0101039:54	42,00	9488,75	398527,50
830	86:02:1214001:148	1066,00	394,09	420099,94
831	86:12:0302013:6	961,00	420,71	404302,31
832	86:12:0202015:244	716,00	1070,43	766427,88
833	86:02:1001001:2507	1106,00	324,86	359295,16
834	86:12:0301001:365	987,00	4307,47	4251472,89
835	86:12:0101024:1320	24,00	2567,28	61614,72
836	86:12:0302016:1528	630,00	3750,03	2362518,90
837	86:02:1214001:4195	792,00	287,58	227763,36
838	86:12:0102010:109	25,00	2567,28	64182,00
839	86:12:0102002:212	25,00	2567,28	64182,00
840	86:12:0102020:61	715,00	2216,50	1584797,50
841	86:12:0201001:443	450,00	4763,55	2143597,50
842	86:12:0101019:6028	52,00	2567,28	133498,56
843	86:12:0301001:249	1219,00	4358,14	5312572,66
844	86:02:1001001:292	623,00	340,83	212337,09
845	86:12:0101019:3127	25,00	2567,28	64182,00
846	86:12:0301002:95	927,00	4358,14	4039995,78
847	86:12:0101100:40	26,40	2567,28	67776,19
848	86:12:0302004:307	979,00	452,67	443163,93
849	86:12:0101001:127	36,00	2567,28	92422,08
850	86:12:0102010:72	34,00	2567,28	87287,52
851	86:12:0102002:335	22,00	2567,28	56480,16
852	86:12:0302003:154	679,00	543,20	368832,80
853	86:12:0103025:167	38,00	2567,28	97556,64
854	86:12:0202015:822	1130,00	1459,19	1648884,70
855	86:12:0101001:725	935,00	2207,86	2064349,10
856	86:02:0000000:8985	660,00	766,87	506134,20
857	86:02:1001001:2273	1000,00	314,20	314200,00
858	86:12:0101002:22	1017,00	5433,59	5525961,03
859	86:12:0103001:107	28,00	2567,28	71883,84
860	86:12:0103010:25	605,00	5118,29	3096565,45
861	86:12:0103026:34	33,60	2567,28	86260,61
862	86:12:0000000:9	75,10	2120,81	159272,83
863	86:02:1001001:975	1396,00	314,20	438623,20
864	86:02:1001001:1299	1424,00	324,86	462600,64
865	86:02:1214001:2661	1000,00	388,76	388760,00
866	86:12:0302007:13	977,00	527,22	515093,94
867	86:12:0202014:133	589,00	1602,98	944155,22
868	86:02:1001001:2343	1178,00	367,46	432867,88
869	86:12:0000000:185	7200,00	2120,81	15269832,00
870	86:02:1001001:1186	1008,00	362,13	365027,04
871	86:12:0103005:130	633,00	2194,80	1389308,40
872	86:12:0202008:2415	18426,00	1999,50	36842787,00
873	86:02:1001001:2792	1137,00	378,11	429911,07
874	86:02:1001001:1767	1034,00	340,83	352418,22
875	86:12:0101005:117	310,00	7854,80	2434988,00
876	86:12:0202015:69	600,00	1453,86	872316,00
877	86:12:0102002:96	625,00	6486,54	4054087,50
878	86:12:0102024:44	792,00	5168,96	4093816,32
879	86:02:1214001:4288	792,00	282,25	223542,00
880	86:02:1214001:5341	1000,00	383,44	383440,00
881	86:12:0101003:75	608,00	5979,78	3635706,24
882	86:00:0000000:38221	3200,00	1278,75	4092000,00
883	86:12:0101062:337	30,00	2567,28	77018,40
884	86:12:0103025:42	48,00	2567,28	123229,44
885	86:12:0302005:163	1000,00	505,92	505920,00

886	86:12:0101081:9	1141,00	6182,48	7054209,68
887	86:12:0202004:185	600,00	3972,82	2383692,00
888	86:12:0202004:205	600,00	3839,69	2303814,00
889	86:12:0302003:1	600,00	537,88	322728,00
890	86:02:1001001:2974	872,00	388,76	338998,72
891	86:02:1001001:141	955,00	271,60	259378,00
892	86:00:0000000:39633	62522,00	2325,00	145363650,00
893	86:12:0101001:285	27,00	2567,28	69316,56
894	86:12:0000000:81	72021,00	2281,40	164308709,40
895	86:12:0202014:192	602,00	1576,35	948962,70
896	86:12:0102020:89	1319,00	7702,77	10159953,63
897	86:12:0301002:50	806,00	4408,82	3553508,92
898	86:12:0202008:2206	1518,00	4495,70	6824472,60
899	86:12:0101031:245	2306,00	2755,00	6353030,00
900	86:12:0302013:119	500,00	426,04	213020,00
901	86:12:0102010:37	42,00	2567,28	107825,76
902	86:12:0302016:423	600,00	3800,71	2280426,00
903	86:12:0101039:37	4,00	5770,60	23082,40
904	86:12:0101062:2107	25,00	2567,28	64182,00
905	86:12:0202018:127	735,00	1416,58	1041186,30
906	86:12:0101044:139	32,00	2567,28	82152,96
907	86:02:1001001:721	844,00	394,09	332611,96
908	86:02:1001001:1626	1400,00	319,53	447342,00
909	86:12:0202015:23	500,00	1320,72	660360,00
910	86:12:0101020:455	2432,00	2057,07	5002794,24
911	86:12:0000000:7428	1200,00	388,76	466512,00
912	86:00:0000000:38081	150,00	2120,81	318121,50
913	86:02:1001001:1709	922,00	362,13	333883,86
914	86:12:0101018:28	723,00	6334,51	4579850,73
915	86:12:0102022:591	521,00	5219,64	2719432,44
916	86:02:1001001:3205	1481,00	260,95	386466,95
917	86:12:0302005:112	1086,00	505,92	549429,12
918	86:12:0302016:1083	511,00	3243,27	1657310,97
919	86:12:0301001:2089	1025,00	4307,47	4415156,75
920	86:12:0102009:15	958,00	5574,37	5340246,46
921	86:12:0301002:352	1334,00	6638,57	8855852,38
922	86:12:0302011:73	859,00	442,02	379695,18
923	86:12:0102005:69	3331,00	9684,85	32260235,35
924	86:12:0201005:104	936,00	4966,26	4648419,36
925	86:12:0302009:90	1000,00	505,92	505920,00
926	86:12:0101019:5318	35,00	2567,28	89854,80
927	86:12:0102011:186	23,00	2567,28	59047,44
928	86:12:0302014:271	881,00	394,09	347193,29
929	86:12:0302016:539	600,00	4408,82	2645292,00
930	86:12:0102002:198	29,00	2567,28	74451,12
931	86:12:0302009:267	1000,00	505,92	505920,00
932	86:12:0101003:50	600,00	5979,78	3587868,00
933	86:12:0202010:175	30000,00	2098,25	62947500,00
934	86:12:0101025:41	60,00	7970,55	478233,00
935	86:12:0101019:440	38,00	2567,28	97556,64
936	86:12:0202008:199	1286,00	7512,80	9661460,80
937	86:12:0101062:651	34,00	2567,28	87287,52
938	86:12:0000000:7392	586,00	5118,29	2999317,94
939	86:12:0101061:58	29,00	2567,28	74451,12
940	86:12:0101019:3226	27,00	2567,28	69316,56
941	86:12:0101081:42	964,00	7297,36	7034655,04
942	86:12:0101044:1122	811,00	10407,60	8440563,60
943	86:12:0101101:15	5110,00	2207,86	11282164,60
944	86:12:0102002:219	26,60	2567,28	68289,65
945	86:02:1001001:2436	1000,00	340,83	340830,00
946	86:12:0202001:565	11240,00	1999,50	22474380,00
947	86:02:1001001:727	1000,00	319,53	319530,00
948	86:12:0101022:70	9,00	8482,94	76346,46
949	86:12:0101051:29	550,00	6993,30	3846315,00
950	86:12:0101001:4136	27,00	2567,28	69316,56
951	86:12:0101073:80	742,00	9223,05	6843503,10
952	86:12:0301001:95	560,00	3750,03	2100016,80
953	86:12:0202001:552	15280,00	1994,03	30468778,40
954	86:02:1214001:4282	876,00	282,25	247251,00
955	86:02:1001001:1547	1100,00	356,81	392491,00
956	86:12:0102005:74	1699,00	5067,61	8609869,39
957	86:12:0302003:311	744,00	479,30	356599,20
958	86:12:0103008:653	493,00	6131,81	3022982,33

959	86:12:0101090:2562	820,00	5726,40	4695648,00
960	86:12:0101055:2713	8823,00	4428,60	39073537,80
961	86:12:0101001:329	27,00	2567,28	69316,56
962	86:02:1001001:933	1102,00	356,81	393204,62
963	86:12:0103005:124	457,00	7601,42	3473848,94
964	86:12:0101008:72	25,20	2567,28	64695,46
965	86:12:0101062:254	300,00	8665,61	2599683,00
966	86:12:0302016:914	604,00	3902,06	2356844,24
967	86:12:0102014:3	34,20	2567,28	87800,98
968	86:12:0101001:144	27,00	2567,28	69316,56
969	86:12:0101089:460	28,00	2567,28	71883,84
970	86:12:0102010:540	28,00	2567,28	71883,84
971	86:12:0302016:1499	485,00	3800,71	1843344,35
972	86:12:0101078:48	918,00	6638,57	6094207,26
973	86:12:0103007:42	500,00	5118,29	2559145,00
974	86:02:1214001:2244	1000,00	388,76	388760,00
975	86:12:0101001:694	32,00	2567,28	82152,96
976	86:12:0302016:1148	526,00	3800,71	1999173,46
977	86:12:0202018:28	870,00	1379,30	1199991,00
978	86:12:0103018:28	1104,00	5016,93	5538690,72
979	86:00:0000000:37931	960,00	5878,43	5643292,80
980	86:12:0101003:78	659,00	5979,78	3940675,02
981	86:02:1001001:3328	995,00	346,16	344429,20
982	86:12:0202020:182	788,00	1176,94	927428,72
983	86:12:0201003:322	511,00	4054,09	2071639,99
984	86:12:0302005:122	1003,00	495,27	496755,81
985	86:12:0201003:32	1032,00	4003,41	4131519,12
986	86:12:0103008:84	1315,00	2120,81	2788865,15
987	86:12:0202020:157	1187,00	1192,91	1415984,17
988	86:12:0102011:10	367,00	5523,69	2027194,23
989	86:12:0102002:266	42,00	2567,28	107825,76
990	86:12:0101005:337	968,00	4560,85	4414902,80
991	86:12:0103039:205	893,00	7550,74	6742810,82
992	86:12:0101044:203	55,00	2567,28	141200,40
993	86:12:0102014:69	30,40	2567,28	78045,31
994	86:12:0101061:95	28,00	2567,28	71883,84
995	86:12:0101062:227	40,50	2567,28	103974,84
996	86:12:0302016:1488	602,00	3851,38	2318530,76
997	86:12:0103008:91	819,00	5067,61	4150372,59
998	86:12:0202006:205	623,00	3679,92	2292590,16
999	86:02:1001001:1533	1051,00	314,20	330224,20
1000	86:12:0102026:85	866,00	5118,29	4432439,14
1001	86:02:1214001:1220	997,00	372,79	371671,63
1002	86:12:0101097:103	490,00	5929,10	2905259,00
1003	86:12:0102014:149	49,00	2567,28	125796,72
1004	86:12:0103001:213	50,00	2207,86	110393,00
1005	86:12:0302016:845	450,00	3344,62	1505079,00
1006	86:12:0202008:1932	500,00	1224,87	612435,00
1007	86:12:0101049:1	1880,00	8426,01	15840898,80
1008	86:02:1214001:4206	845,00	287,58	243005,10
1009	86:12:0101053:18	1786,00	11274,90	20136971,40
1010	86:12:0101090:333	30,00	2567,28	77018,40
1011	86:12:0202010:18	800,00	2103,57	1682856,00
1012	86:02:1001001:990	1007,00	324,86	327134,02
1013	86:12:0202019:414	925,00	1299,42	1201963,50
1014	86:02:1214001:5	544,00	532,55	289707,20
1015	86:12:0101009:24	1313,00	5422,34	7119532,42
1016	86:12:0101026:14	1582,00	6891,95	10903064,90
1017	86:02:1001001:2853	1115,00	330,18	368150,70
1018	86:02:1001001:334	710,00	362,13	257112,30
1019	86:02:1001001:1806	1037,00	340,83	353440,71
1020	86:12:0103019:154	765,00	5016,93	3837951,45
1021	86:12:0101020:375	5188,00	1720,50	8925954,00
1022	86:12:0301001:259	992,00	4307,47	4273010,24
1023	86:12:0101001:173	28,10	2207,86	62040,87
1024	86:12:0101100:118	7142,00	2325,00	16605150,00
1025	86:12:0102020:37	28,30	2567,28	72654,02
1026	86:12:0102007:2	40,00	2567,28	102691,20
1027	86:02:1001001:2765	1500,00	367,46	551190,00
1028	86:12:0301001:40	1550,00	4307,47	6676578,50
1029	86:12:0102020:2	3892,00	8817,55	34317904,60
1030	86:12:0103036:18	15812,55	2325,00	36764178,75
1031	86:12:0102002:400	1152,00	9071,02	10449815,04

1032	86:12:0202008:192	701,00	990,54	694368,54
1033	86:12:0102005:62	21,00	2567,28	53912,88
1034	86:12:0103025:27	127,00	2207,86	280398,22
1035	86:12:0101064:4	5,00	2325,00	11625,00
1036	86:12:0104001:7	1183,00	5502,20	6509102,60
1037	86:12:0302013:41	1594,00	367,46	585731,24
1038	86:12:0101035:71	27,00	2567,28	69316,56
1039	86:12:0302006:36	611,00	548,53	335151,83
1040	86:02:1214001:3473	902,00	394,09	355469,18
1041	86:12:0302006:15	600,00	468,64	281184,00
1042	86:12:0101022:83	789,00	8962,10	7071096,90
1043	86:12:0302016:396	522,00	3243,27	1692986,94
1044	86:12:0101001:335	31,60	2207,86	69768,38
1045	86:12:0101008:71	27,70	2207,86	61157,72
1046	86:12:0101080:146	24,00	2567,28	61614,72
1047	86:12:0102016:65	1591,00	7059,63	11231871,33
1048	86:12:0101038:58	51,00	9488,75	483926,25
1049	86:12:0101019:3528	35,00	2567,28	89854,80
1050	86:12:0302016:388	600,00	3243,27	1945962,00
1051	86:12:0302016:1247	627,00	3800,71	2383045,17
1052	86:12:0202014:102	634,00	1656,23	1050049,82
1053	86:12:0201005:28	1200,00	4712,88	5655456,00
1054	86:12:0101044:158	29,00	2567,28	74451,12
1055	86:12:0201005:305	500,00	5827,75	2913875,00
1056	86:12:0202002:26	500,00	830,78	415390,00
1057	86:12:0101051:50	351,00	6831,90	2397996,90
1058	86:12:0102002:284	29,00	2567,28	74451,12
1059	86:12:0101001:505	35,00	2207,86	77275,10
1060	86:12:0101020:328	59,00	2567,28	151469,52
1061	86:12:0103027:217	801,00	7449,39	5966961,39
1062	86:12:0101062:286	27,00	2567,28	69316,56
1063	86:12:0000000:7609	1015,00	319,53	324322,95
1064	86:12:0301001:2113	1431,00	4307,47	6163989,57
1065	86:12:0101001:3198	34,00	2567,28	87287,52
1066	86:12:0102021:52	24,20	2567,28	62128,18
1067	86:12:0101088:29	1185,00	6537,22	7746605,70
1068	86:12:0103026:38	43,00	2567,28	110393,04
1069	86:12:0302016:618	600,00	3243,27	1945962,00
1070	86:12:0302010:571	695,00	463,32	322007,40
1071	86:12:0103005:125	34,00	2325,00	79050,00
1072	86:12:0101021:1169	9632,00	4630,51	44601072,32
1073	86:00:0000000:26857	9,00	2120,81	19087,29
1074	86:02:1001001:1176	880,00	335,51	295248,80
1075	86:12:0302009:32	1000,00	505,92	505920,00
1076	86:12:0101006:175	927,00	6030,46	5590236,42
1077	86:12:0103001:55	148,00	1999,50	295926,00
1078	86:00:0000000:25530	38,00	2567,28	97556,64
1079	86:12:0101060:51	18,00	8634,76	155425,68
1080	86:12:0101039:5	1362,75	5368,00	7315242,00
1081	86:12:0302014:138	975,00	415,39	405005,25
1082	86:12:0101001:538	40,00	2567,28	102691,20
1083	86:12:0101070:2	1016,00	16672,44	16939199,04
1084	86:12:0101019:5972	924,00	6233,16	5759439,84
1085	86:12:0101005:30	825,00	5320,99	4389816,75
1086	86:12:0202009:20	754,00	2119,55	1598140,70
1087	86:12:0103038:26	1180,00	4206,12	4963221,60
1088	86:12:0103001:1798	7971,00	10841,25	86415603,75
1089	86:12:0202016:79	771,00	1155,63	890990,73
1090	86:12:0101062:664	34,00	2567,28	87287,52
1091	86:12:0302015:172	1082,00	431,37	466742,34
1092	86:12:0302014:140	917,00	420,71	385791,07
1093	86:12:0202008:19	1340,00	9297,00	12457980,00
1094	86:12:0101090:258	717,00	5777,08	4142166,36
1095	86:12:0202017:68	822,00	1491,14	1225717,08
1096	86:12:0301001:2679	600,00	4307,47	2584482,00
1097	86:12:0101027:20	6707,00	4026,00	27002382,00
1098	86:02:1001001:1078	1000,00	362,13	362130,00
1099	86:12:0000000:7924	1254,00	553,85	694527,90
1100	86:00:0000000:34539	27,00	2567,28	69316,56
1101	86:02:1001001:2794	948,00	335,51	318063,48
1102	86:12:0102004:130	30,00	2567,28	77018,40
1103	86:12:0101022:96	34,00	2567,28	87287,52
1104	86:12:0202007:13	600,00	4303,00	2581800,00

1105	86:12:0202020:205	450,00	1192,91	536809,50
1106	86:02:1001001:2875	1006,00	314,20	316085,20
1107	86:12:0102020:165	495,00	4510,17	2232534,15
1108	86:12:0302005:492	506,00	505,92	255995,52
1109	86:12:0202021:21	687,00	1176,94	808557,78
1110	86:12:0101062:1978	66,00	2567,28	169440,48
1111	86:02:1214001:4257	792,00	292,90	231976,80
1112	86:12:0103031:86	770,00	6334,51	4877572,70
1113	86:12:0101031:17	654,00	7043,98	4606762,92
1114	86:12:0202018:304	500,00	1155,63	577815,00
1115	86:12:0101019:3345	28,00	2567,28	71883,84
1116	86:12:0103021:1	610,00	4915,58	2998503,80
1117	86:12:0202008:120	176,00	4562,80	803052,80
1118	86:12:0302016:1185	19472,00	3800,71	74007425,12
1119	86:12:0101001:662	28,00	2567,28	71883,84
1120	86:12:0101080:147	34,00	2567,28	87287,52
1121	86:02:1214001:4357	792,00	250,30	198237,60
1122	86:12:0101062:594	34,00	2567,28	87287,52
1123	86:12:0103027:3	949,00	6385,19	6059545,31
1124	86:12:0101018:65	819,00	6283,84	5146464,96
1125	86:12:0101019:6023	30,00	2567,28	77018,40
1126	86:12:0103001:6311	52,00	2567,28	133498,56
1127	86:12:0302016:331	522,00	3243,27	1692986,94
1128	86:12:0101007:32	1027,00	6131,81	6297368,87
1129	86:12:0302005:49	1000,00	505,92	505920,00
1130	86:12:0202018:10	872,00	1352,68	1179536,96
1131	86:12:0202008:206	794,00	4898,30	3889250,20
1132	86:12:0201005:886	242,00	5929,10	1434842,20
1133	86:12:0101008:122	28,80	2567,28	73937,66
1134	86:12:0202013:7	600,00	1784,04	1070424,00
1135	86:02:1001001:2204	1000,00	335,51	335510,00
1136	86:12:0102016:51	878,00	5320,99	4671829,22
1137	86:12:0202016:85	842,00	1144,98	964073,16
1138	86:02:1001001:2362	1000,00	314,20	314200,00
1139	86:12:0202006:101	607,00	3621,34	2198153,38
1140	86:12:0302003:331	521,00	457,99	238612,79
1141	86:12:0101001:92	29,70	2207,86	65573,44
1142	86:02:1214001:4137	792,00	292,90	231976,80
1143	86:12:0202020:92	934,00	1230,19	1148997,46
1144	86:12:0103030:17	6199,00	2325,00	14412675,00
1145	86:12:0102009:577	1079,00	5569,30	6009274,70
1146	86:12:0302014:60	930,00	410,06	381355,80
1147	86:02:1001001:1771	1497,00	346,16	518201,52
1148	86:12:0102007:14	32,20	2567,28	82666,42
1149	86:12:0103030:60	171,00	6385,19	1091867,49
1150	86:02:1001001:2053	900,00	356,81	321129,00
1151	86:12:0103025:59	50,20	2567,28	128877,46
1152	86:00:0000000:45754	274416,00	2120,81	581984196,96
1153	86:12:0101074:34	25,50	2567,28	65465,64
1154	86:12:0101044:48	37,00	2567,28	94989,36
1155	86:12:0102001:2	534,00	5270,31	2814345,54
1156	86:12:0103025:947	24,00	2567,28	61614,72
1157	86:12:0302001:14	3200,00	2012,79	6440928,00
1158	86:12:0302011:42	1000,00	436,69	436690,00
1159	86:12:0103031:2	609,00	4915,58	2993588,22
1160	86:12:0302016:1149	525,00	4408,82	2314630,50
1161	86:02:1214001:4162	792,00	292,90	231976,80
1162	86:12:0101021:1173	8501,00	2952,40	25098352,40
1163	86:12:0202006:48	600,00	3967,50	2380500,00
1164	86:12:0101032:42	1621,00	5433,59	8807849,39
1165	86:12:0202004:116	1086,00	4915,58	5338319,88
1166	86:02:1001001:1119	694,00	271,60	188490,40
1167	86:12:0101079:13	808,00	6587,89	5323015,12
1168	86:12:0101019:4320	25,00	2567,28	64182,00
1169	86:12:0302010:673	1103,00	479,30	528667,90
1170	86:12:0101062:359	28,00	2567,28	71883,84
1171	86:02:1001001:2104	900,00	362,13	325917,00
1172	86:02:1001001:365	1000,00	319,53	319530,00
1173	86:12:0101041:536	977,00	12431,30	12145380,10
1174	86:12:0103005:114	514,00	7601,42	3907129,88
1175	86:12:0301002:358	11225,00	2818,20	31634295,00
1176	86:12:0101031:10	1120,48	6993,30	7835852,78
1177	86:12:0101089:222	38,00	2567,28	97556,64

1178	86:12:0101062:857	36,00	2567,28	92422,08
1179	86:02:1001001:2192	1000,00	362,13	362130,00
1180	86:12:0202025:64	846,00	399,41	337900,86
1181	86:02:1001001:779	1147,00	351,48	403147,56
1182	86:12:0101022:113	34,00	2567,28	87287,52
1183	86:12:0202001:284	10000,00	10,63	106300,00
1184	86:02:1001001:1609	935,00	394,09	368474,15
1185	86:02:1214001:5324	1000,00	383,44	383440,00
1186	86:00:0000000:44612	30,00	2120,81	63624,30
1187	86:02:1001001:2041	900,00	356,81	321129,00
1188	86:12:0102011:173	25,00	2567,28	64182,00
1189	86:12:0101013:24	597,00	6233,16	3721196,52
1190	86:12:0202020:109	920,00	1214,21	1117073,20
1191	86:12:0000000:2676	452,00	580,48	262376,96
1192	86:02:1001001:2142	1200,00	319,53	383436,00
1193	86:12:0202014:438	600,00	1682,86	1009716,00
1194	86:02:1214001:1458	984,00	372,79	366825,36
1195	86:12:0101062:556	36,00	2567,28	92422,08
1196	86:12:0101024:1292	112,50	2325,00	261562,50
1197	86:12:0202006:702	660,00	3860,99	2548253,40
1198	86:12:0101018:6	526,00	6233,16	3278642,16
1199	86:12:0302011:29	1000,00	388,76	388760,00
1200	86:12:0103025:988	24,00	2567,28	61614,72
1201	86:12:0302016:600	600,00	3851,38	2310828,00
1202	86:12:0202001:147	283,00	1994,03	564310,49
1203	86:02:1001001:1850	1000,00	340,83	340830,00
1204	86:02:1001001:115	1000,00	346,16	346160,00
1205	86:12:0202019:399	702,00	1272,79	893498,58
1206	86:12:0202020:189	651,00	1171,61	762718,11
1207	86:12:0302016:602	600,00	3293,95	1976370,00
1208	86:00:0000000:37892	13000,00	2120,81	27570530,00
1209	86:12:0101096:22	767,00	6030,46	4625362,82
1210	86:12:0103005:30	1199,00	5016,93	6015299,07
1211	86:12:0202008:1677	2698,00	2207,86	5956806,28
1212	86:12:0301002:92	1266,00	4358,14	5517405,24
1213	86:12:0101098:15	641,00	6081,13	3898004,33
1214	86:02:1001001:1175	921,00	351,48	323713,08
1215	86:12:0302008:94	845,00	521,90	441005,50
1216	86:12:0101019:582	25,00	2567,28	64182,00
1217	86:00:0000000:30219	30,00	2567,28	77018,40
1218	86:02:1001001:215	901,00	351,48	316683,48
1219	86:12:0101089:325	928,00	2207,86	2048894,08
1220	86:12:0102020:160	460,00	5270,31	2424342,60
1221	86:12:0103026:796	39,00	2567,28	100123,92
1222	86:02:1214001:1195	400,00	729,59	291836,00
1223	86:12:0202006:29	600,00	3727,85	2236710,00
1224	86:12:0202001:254	1400,00	3496,65	4895310,00
1225	86:12:0301001:263	995,00	4358,14	4336349,30
1226	86:12:0101019:208	25,81	2567,28	66261,50
1227	86:12:0101062:563	28,00	2567,28	71883,84
1228	86:02:0000000:8367	1500,00	250,30	375450,00
1229	86:02:1214001:4127	792,00	250,30	198237,60
1230	86:12:0101020:371	3066,00	2325,00	7128450,00
1231	86:12:0202014:219	664,00	1453,86	965363,04
1232	86:12:0102011:193	1671,00	7135,54	11923487,34
1233	86:02:0000000:8907	1061,00	378,11	401174,71
1234	86:12:0101089:295	35,00	2567,28	89854,80
1235	86:12:0102014:73	26,00	2567,28	66749,28
1236	86:12:0202017:27	700,00	1475,16	1032612,00
1237	86:12:0101019:4516	26,00	2567,28	66749,28
1238	86:12:0101062:190	27,00	2567,28	69316,56
1239	86:12:0302013:89	1217,00	415,39	505529,63
1240	86:12:0302003:29	600,00	521,90	313140,00
1241	86:12:0101062:767	3278,00	7227,50	23691745,00
1242	86:12:0202008:151	552,00	2325,00	1283400,00
1243	86:12:0202013:113	847,00	1901,20	1610316,40
1244	86:12:0102002:1531	57,00	2567,28	146334,96
1245	86:12:0302014:66	900,00	404,74	364266,00
1246	86:12:0202013:81	610,00	1826,65	1114256,50
1247	86:12:0101090:199	810,00	5726,40	4638384,00
1248	86:12:0000000:46	73451,00	2281,40	167571111,40
1249	86:12:0103008:629	972,00	4408,82	4285373,04
1250	86:12:0103030:14	470,00	4966,26	2334142,20

1251	86:02:1001001:771	600,00	324,86	194916,00
1252	86:12:0101001:417	63,00	2567,28	161738,64
1253	86:12:0101003:58	495,00	5979,78	2959991,10
1254	86:12:0202014:179	570,00	1549,72	883340,40
1255	86:12:0302016:125	1009115,00	1743,75	1759644281,25
1256	86:12:0202015:268	600,00	1336,70	802020,00
1257	86:12:0101001:112	31,80	2567,28	81639,50
1258	86:12:0102016:76	48,00	2567,28	123229,44
1259	86:02:1001001:1152	1000,00	367,46	367460,00
1260	86:12:0102006:351	1568,00	2325,00	3645600,00
1261	86:12:0102013:18	947,00	7043,98	6670649,06
1262	86:12:0302010:640	1014,00	473,97	480605,58
1263	86:12:0102010:103	29,00	2567,28	74451,12
1264	86:12:0302016:1624	10000,00	1743,75	17437500,00
1265	86:12:0302007:69	973,00	452,67	440447,91
1266	86:12:0102007:62	2329,00	9973,95	23229329,55
1267	86:12:0101020:383	28,00	2567,28	71883,84
1268	86:12:0101089:97	38,00	2567,28	97556,64
1269	86:12:0101062:449	1127,00	2325,00	2620275,00
1270	86:12:0102004:141	36,80	2567,28	94475,90
1271	86:12:0202008:2427	8872,00	1999,50	17739564,00
1272	86:12:0102014:162	34,00	2567,28	87287,52
1273	86:12:0101089:272	28,00	2567,28	71883,84
1274	86:12:0103029:18	1946,00	7398,71	14397889,66
1275	86:12:0301002:101	4278,00	3355,00	14352690,00
1276	86:02:1001001:2	1000,00	324,86	324860,00
1277	86:00:0000000:34219	1100,00	2120,81	2332891,00
1278	86:12:0103036:20	89038,00	1999,50	178031481,00
1279	86:12:0101062:2039	33,00	2567,28	84720,24
1280	86:02:1214001:4376	792,00	250,30	198237,60
1281	86:12:0000000:7560	3791,00	2755,00	10444205,00
1282	86:02:1001001:2835	1111,00	335,51	372751,61
1283	86:12:0302004:169	527,00	521,90	275041,30
1284	86:12:0101074:27	24,00	2567,28	61614,72
1285	86:12:0102002:194	34,00	2567,28	87287,52
1286	86:12:0102002:1454	43,00	2567,28	110393,04
1287	86:12:0102020:164	633,00	4510,17	2854937,61
1288	86:12:0302016:487	601,00	4408,82	2649700,82
1289	86:12:0101090:263	1103,00	2567,28	2831709,84
1290	86:12:0000000:7888	508,00	4408,82	2239680,56
1291	86:12:0103001:115	2698,00	2325,00	6272850,00
1292	86:12:0000000:123	9060,00	862,73	7816333,80
1293	86:12:0101041:16	38,37	2120,81	81375,48
1294	86:12:0000000:7585	765,00	367,46	281106,90
1295	86:12:0202010:23	826,00	2124,87	1755142,62
1296	86:12:0101100:51	26,00	2567,28	66749,28
1297	86:12:0101080:40	1207,00	6942,63	8379754,41
1298	86:12:0102005:103	1788,00	8817,64	15765940,32
1299	86:12:0103026:54	40,00	2207,86	88314,40
1300	86:12:0101014:6	1125,00	9273,73	10432946,25
1301	86:12:0201003:6	41,60	2567,28	106798,85
1302	86:12:0101044:138	30,00	2567,28	77018,40
1303	86:12:0103001:4032	12073,00	10696,70	129141259,10
1304	86:12:0202004:139	30,00	2567,28	77018,40
1305	86:12:0101089:68	34,00	2567,28	87287,52
1306	86:12:0000000:7860	2543,00	2243,05	5704076,15
1307	86:12:0202017:46	701,00	1475,16	1034087,16
1308	86:12:0302010:561	1428,00	473,97	676829,16
1309	86:02:1001001:2153	1000,00	367,46	367460,00
1310	86:12:0000000:6575	3828,00	2120,81	8118460,68
1311	86:12:0101068:14	791,00	2325,00	1839075,00
1312	86:12:0101020:155	29,00	2567,28	74451,12
1313	86:12:0302016:1303	1770,00	3293,95	5830291,50
1314	86:12:0102014:197	26,00	2567,28	66749,28
1315	86:12:0202015:141	709,00	1432,56	1015685,04
1316	86:12:0302008:16	800,00	442,02	353616,00
1317	86:12:0202008:242	325,00	4965,40	1613755,00
1318	86:12:0302003:114	600,00	537,88	322728,00
1319	86:00:0000000:38200	27,00	2567,28	69316,56
1320	86:12:0101035:51	25,00	2567,28	64182,00
1321	86:12:0102002:1433	24,00	2567,28	61614,72
1322	86:02:1001001:63	1002,00	394,09	394878,18
1323	86:12:0302016:465	13497,00	929,70	12548160,90

1324	86:12:0000000:7935	10000,00	3958,90	39589000,00
1325	86:12:0302010:48	1000,00	457,99	457990,00
1326	86:02:1214001:4760	901,00	394,09	355075,09
1327	86:12:0101084:19	30,00	2567,28	77018,40
1328	86:12:0101062:559	37,00	2567,28	94989,36
1329	86:12:0101062:667	36,00	2567,28	92422,08
1330	86:12:0101088:38	31,40	2567,28	80612,59
1331	86:12:0102012:5	1500,00	5574,37	8361555,00
1332	86:12:0101062:115	35,20	2567,28	90368,26
1333	86:12:0102008:92	608,00	5777,08	3512464,64
1334	86:02:1214001:4366	792,00	292,90	231976,80
1335	86:12:0101090:116	22,00	2567,28	56480,16
1336	86:12:0103021:47	969,00	4966,26	4812305,94
1337	86:12:0102004:28	30,00	2567,28	77018,40
1338	86:12:0103026:29	28,00	2207,86	61820,08
1339	86:12:0103036:15	526,82	7135,54	3759145,18
1340	86:12:0102022:342	30,00	2567,28	77018,40
1341	86:12:0102019:3	502,00	5320,99	2671136,98
1342	86:12:0101095:116	518,00	6334,51	3281276,18
1343	86:12:0102014:34	27,00	2567,28	69316,56
1344	86:12:0202001:230	70000,00	12,04	842800,00
1345	86:12:0202015:320	1081,00	1097,05	1185911,05
1346	86:02:1001001:1912	1019,00	271,60	276760,40
1347	86:12:0101025:18	629,00	6790,60	4271287,40
1348	86:12:0103001:1764	4026,00	2755,00	11091630,00
1349	86:12:0103025:1248	1500,00	4864,91	7297365,00
1350	86:12:0101019:84	864,00	6131,81	5297883,84
1351	86:12:0000000:208	4030,00	2120,81	8546864,30
1352	86:12:0302010:88	1020,00	473,97	483449,40
1353	86:12:0000000:6737	8225,00	2120,81	17443662,25
1354	86:12:0102014:85	24,00	2567,28	61614,72
1355	86:12:0000000:7909	16157,00	2120,81	34265927,17
1356	86:02:1001001:903	999,00	340,83	340489,17
1357	86:02:1001001:2169	800,00	319,53	255624,00
1358	86:12:0101062:555	37,00	2567,28	94989,36
1359	86:12:0302016:1311	1192,00	3800,71	4530446,32
1360	86:12:0302016:662	612,00	3293,95	2015897,40
1361	86:12:0102022:3	1000,00	8057,50	8057500,00
1362	86:12:0302016:1490	606,00	3344,62	2026839,72
1363	86:12:0102005:1577	450,00	5929,10	2668095,00
1364	86:12:0201005:287	450,00	4966,26	2234817,00
1365	86:12:0202016:162	810,00	1150,31	931751,10
1366	86:12:0101024:1317	104,00	2325,00	241800,00
1367	86:02:1001001:1080	1500,00	367,46	551190,00
1368	86:12:0101097:172	607,00	5979,78	3629726,46
1369	86:12:0302010:659	931,00	473,97	441266,07
1370	86:12:0000000:7567	1217,00	2755,00	3352835,00
1371	86:12:0102002:655	24,00	2567,28	61614,72
1372	86:12:0202014:207	600,00	1640,25	984150,00
1373	86:12:0302016:1099	642,00	4459,50	2862999,00
1374	86:12:0202020:19	750,00	1187,59	890692,50
1375	86:02:1001001:3129	972,00	324,86	315763,92
1376	86:12:0301001:222	1015,00	4307,47	4372082,05
1377	86:12:0102014:214	40,00	2567,28	102691,20
1378	86:12:0302010:463	754,00	463,32	349343,28
1379	86:12:0202014:88	600,00	1640,25	984150,00
1380	86:12:0202010:31	800,00	2124,87	1699896,00
1381	86:02:1001001:3264	469,00	319,53	149859,57
1382	86:12:0102011:191	28,00	2567,28	71883,84
1383	86:12:0101033:41	3459,00	4495,70	15550626,30
1384	86:02:1214001:976	996,00	399,41	397812,36
1385	86:12:0101001:2821	116,00	1899,79	220375,64
1386	86:12:0000000:6668	501,00	1246,17	624331,17
1387	86:02:1214001:1000	618,00	655,04	404814,72
1388	86:12:0201003:8	5227,00	319,53	1670183,31
1389	86:12:0101001:592	36,00	2567,28	92422,08
1390	86:12:0101008:773	794,00	4763,55	3782258,70
1391	86:12:0201003:337	554,00	4712,88	2610935,52
1392	86:02:1001001:2115	600,00	319,53	191718,00
1393	86:12:0202004:66	800,00	3477,55	2782040,00
1394	86:02:1001001:3416	1008,00	335,51	338194,08
1395	86:12:0101054:56	5038,00	10407,60	52433488,80
1396	86:12:0101089:355	2020,00	9527,11	19244762,20

1397	86:12:0102010:100	28,00	2567,28	71883,84
1398	86:12:0202014:22	600,00	1656,23	993738,00
1399	86:12:0201005:136	990,00	4864,91	4816260,90
1400	86:12:0101099:113	633,00	5777,08	3656891,64
1401	86:12:0101096:6	800,00	9071,02	7256816,00
1402	86:02:1001001:3370	946,00	351,48	332500,08
1403	86:12:0101074:265	72,00	2567,28	184844,16
1404	86:12:0101062:230	30,20	2567,28	77531,86
1405	86:02:0000000:8309	34371,00	356,81	12263916,51
1406	86:12:0202014:40	538,00	1741,44	936894,72
1407	86:12:0301001:273	1140,00	4307,47	4910515,80
1408	86:12:0101099:377	801,00	8513,58	6819377,58
1409	86:12:0301001:352	606,00	4358,14	2641032,84
1410	86:12:0101008:108	26,00	2207,86	57404,36
1411	86:12:0302003:290	700,00	516,57	361599,00
1412	86:12:0103025:4	53,00	2567,28	136065,84
1413	86:12:0302011:200	917,00	457,99	419976,83
1414	86:12:0101020:122	36,00	2567,28	92422,08
1415	86:12:0302009:69	1028,00	436,69	448917,32
1416	86:12:0103001:6881	33,00	2567,28	84720,24
1417	86:12:0101033:45	26,00	2567,28	66749,28
1418	86:12:0101066:203	658,00	6891,95	4534903,10
1419	86:12:0101020:15	8141,00	4706,42	38314965,22
1420	86:12:0101062:177	25,70	2567,28	65979,10
1421	86:12:0101042:16	541,00	6710,00	3630110,00
1422	86:12:0202006:31	600,00	3605,36	2163216,00
1423	86:12:0302010:244	500,00	463,32	231660,00
1424	86:12:0103001:97	30,00	2567,28	77018,40
1425	86:12:0101020:84	35,90	2207,86	79262,17
1426	86:02:1214001:3360	400,00	729,59	291836,00
1427	86:02:1214001:1437	1005,00	378,11	380000,55
1428	86:12:0000000:7798	210000,00	314,20	65982000,00
1429	86:12:0202019:408	628,00	1288,77	809347,56
1430	86:12:0103020:7	922,00	7449,39	6868337,58
1431	86:12:0101012:292	529,00	8057,50	4262417,50
1432	86:02:1214001:212	433,00	532,55	230594,15
1433	86:12:0000000:133	1000,00	5270,31	5270310,00
1434	86:12:0103015:4	40,00	6224,62	248984,80
1435	86:12:0103035:124	907,00	2120,81	1923574,67
1436	86:02:1001001:864	1065,00	330,18	351641,70
1437	86:12:0101100:25	29,00	2567,28	74451,12
1438	86:12:0302005:265	1000,00	511,25	511250,00
1439	86:12:0102021:27	809,00	8209,53	6641509,77
1440	86:02:1214001:1299	500,00	729,59	364795,00
1441	86:12:0202008:161	516,00	1999,50	1031742,00
1442	86:12:0202001:225	100000,00	10,63	1063000,00
1443	86:12:0202004:227	721,00	4915,58	3544133,18
1444	86:12:0101089:779	45,00	2567,28	115527,60
1445	86:12:0302003:99	600,00	537,88	322728,00
1446	86:12:0101080:90	30,00	2567,28	77018,40
1447	86:12:0302010:670	1104,00	479,30	529147,20
1448	86:12:0101019:3292	7660,00	15033,20	115154312,00
1449	86:12:0103001:206	54,00	2567,28	138633,12
1450	86:02:1001001:1762	1008,00	335,51	338194,08
1451	86:12:0101001:305	29,00	2567,28	74451,12
1452	86:12:0201005:137	841,00	4915,58	4134002,78
1453	86:12:0101009:300	894,00	5422,34	4847571,96
1454	86:12:0000000:6112	27,00	2567,28	69316,56
1455	86:12:0102020:20	26,60	2567,28	68289,65
1456	86:12:0101062:832	25,00	2567,28	64182,00
1457	86:12:0101062:577	28,00	2567,28	71883,84
1458	86:12:0101001:5137	29,00	2567,28	74451,12
1459	86:12:0103031:18	983,00	7082,95	6962539,85
1460	86:12:0302016:1271	606,00	3750,03	2272518,18
1461	86:12:0302010:623	807,00	468,64	378192,48
1462	86:12:0101021:1001	32,00	2567,28	82152,96
1463	86:02:1214001:2844	600,00	729,59	437754,00
1464	86:12:0102020:141	46,00	2567,28	118094,88
1465	86:12:0202008:1704	4262,00	2755,00	11741810,00
1466	86:12:0101019:85	948,00	6131,81	5812955,88
1467	86:12:0101024:1691	262,00	2755,00	721810,00
1468	86:12:0102011:209	24,00	2567,28	61614,72
1469	86:12:0102011:2536	94,00	2207,86	207538,84

1470	86:12:0202016:14	800,00	1214,21	971368,00
1471	86:12:0101024:95	483,00	11130,35	5375959,05
1472	86:02:1214001:5479	999,00	372,79	372417,21
1473	86:12:0301001:52	1000,00	4307,47	4307470,00
1474	86:12:0102002:49	25,50	2567,28	65465,64
1475	86:12:0103001:1769	26410,00	2885,30	76200773,00
1476	86:12:0101001:3211	53,00	2567,28	136065,84
1477	86:12:0101021:506	2792,00	2755,00	7691960,00
1478	86:02:1214001:192	1000,00	415,39	415390,00
1479	86:12:0101073:36	2271,00	9577,78	21751138,38
1480	86:02:1001001:1130	990,00	351,48	347965,20
1481	86:12:0102014:142	28,80	2567,28	73937,66
1482	86:12:0201005:131	765,00	4864,91	3721656,15
1483	86:12:0202006:699	864,00	3653,29	3156442,56
1484	86:12:0103008:48	98,00	3750,03	367502,94
1485	86:12:0101069:33	922,00	15304,18	14110453,96
1486	86:12:0101010:18	1008,00	6435,86	6487346,88
1487	86:12:0202015:834	851,00	1294,10	1101279,10
1488	86:12:0202001:593	16000,00	1999,50	31992000,00
1489	86:12:0202014:56	600,00	1698,83	1019298,00
1490	86:12:0103009:251	540,00	4408,82	2380762,80
1491	86:12:0101028:29	300,00	5574,37	1672311,00
1492	86:12:0202017:99	1311,00	1256,82	1647691,02
1493	86:02:1214001:196	1000,00	410,06	410060,00
1494	86:12:0101090:143	279,00	5574,37	1555249,23
1495	86:12:0101010:21	831,00	6385,19	5306092,89
1496	86:12:0102010:119	32,00	2567,28	82152,96
1497	86:12:0000000:7563	1240,00	2755,00	3416200,00
1498	86:12:0101061:346	20,00	2567,28	51345,60
1499	86:12:0202025:11	945,00	399,41	377442,45
1500	86:12:0101100:111	2480,00	2325,00	5766000,00
1501	86:12:0101001:3222	33,00	2567,28	84720,24
1502	86:02:1001001:1571	881,00	388,76	342497,56
1503	86:12:0101001:201	28,00	2567,28	71883,84
1504	86:12:0302013:28	1072,00	426,04	456714,88
1505	86:12:0102020:465	18850,00	2325,00	43826250,00
1506	86:12:0101028:65	730,00	9983,19	7287728,70
1507	86:12:0202019:82	631,00	1299,42	819934,02
1508	86:12:0101044:197	28,00	2567,28	71883,84
1509	86:12:0302016:193	18027,00	2022,75	36464114,25
1510	86:02:1001001:69	1519,00	383,44	582445,36
1511	86:12:0302014:318	854,00	394,09	336552,86
1512	86:12:0101020:409	938,00	5996,89	5625082,82
1513	86:12:0101064:8	394,00	2325,00	916050,00
1514	86:12:0101062:536	30,00	2567,28	77018,40
1515	86:12:0103010:584	558,00	5067,61	2827726,38
1516	86:12:0101001:190	34,00	2567,28	87287,52
1517	86:12:0302016:163	61,00	1278,75	78003,75
1518	86:12:0101069:32	1458,00	13935,93	20318585,94
1519	86:12:0202017:2	722,00	1507,12	1088140,64
1520	86:02:1001001:733	1160,00	324,86	376837,60
1521	86:12:0101008:56	24,90	2207,86	54975,71
1522	86:12:0101008:502	541,00	5422,34	2933485,94
1523	86:12:0103031:35	1157,00	8239,35	9532927,95
1524	86:12:0302016:1050	596,00	3243,27	1932988,92
1525	86:12:0301002:46	1013,00	4358,14	4414795,82
1526	86:12:0202025:27	906,00	399,41	361865,46
1527	86:12:0103026:32	41,00	2567,28	105258,48
1528	86:12:0103008:47	770,00	5067,61	3902059,70
1529	86:12:0101029:16	60,00	2325,00	139500,00
1530	86:12:0202008:240	558,00	4294,40	2396275,20
1531	86:12:0302008:36	830,00	516,57	428753,10
1532	86:12:0202001:535	2764,00	1999,50	5526618,00
1533	86:12:0202001:606	1500,00	4428,60	6642900,00
1534	86:12:0101029:17	61,00	1999,50	121969,50
1535	86:12:0302005:48	1010,00	511,25	516362,50
1536	86:12:0102011:2570	62,00	2022,75	125410,50
1537	86:12:0000000:2533	28000,00	511,25	14315000,00
1538	86:12:0103001:188	29,00	2567,28	74451,12
1539	86:12:0103001:419	30070,00	1720,50	51735435,00
1540	86:12:0102014:185	62,00	2567,28	159171,36
1541	86:12:0302014:118	902,00	415,39	374681,78
1542	86:12:0302008:64	632,00	516,57	326472,24

1543	86:12:0101001:362	37,00	2567,28	94989,36
1544	86:12:0202015:189	1000,00	1342,03	1342030,00
1545	86:12:0103007:9	523,00	5067,61	2650360,03
1546	86:02:1001001:1842	1004,00	340,83	342193,32
1547	86:12:0302003:249	689,00	553,85	381602,65
1548	86:12:0102011:175	42,00	2567,28	107825,76
1549	86:12:0101020:110	25,00	2207,86	55196,50
1550	86:02:1214001:5421	1013,00	383,44	388424,72
1551	86:12:0103039:5	650,00	4966,26	3228069,00
1552	86:12:0103001:136	27,00	2567,28	69316,56
1553	86:12:0101008:218	800,00	7591,00	6072800,00
1554	86:12:0102022:240	1411,00	8057,50	11369132,50
1555	86:12:0302010:310	530,00	484,62	256848,60
1556	86:12:0102007:48	494,00	5219,64	2578502,16
1557	86:12:0101062:425	23,50	2567,28	60331,08
1558	86:12:0103030:25	776,00	4966,26	3853817,76
1559	86:02:1001001:2428	800,00	457,99	366392,00
1560	86:12:0101016:48	1058,00	6486,54	6862759,32
1561	86:02:1214001:210	898,00	394,09	353892,82
1562	86:12:0101089:326	1767,00	9071,02	16028492,34
1563	86:12:0101060:78	1016,00	6942,63	7053712,08
1564	86:02:1214001:2060	1000,00	340,83	340830,00
1565	86:12:0000000:7521	2440,00	5433,59	13257959,60
1566	86:12:0103001:257	53,00	2207,86	117016,58
1567	86:12:0202025:71	901,00	404,74	364670,74
1568	86:12:0101035:988	605,00	5726,40	3464472,00
1569	86:12:0302016:113	43378,00	2207,86	95772551,08
1570	86:12:0202013:40	600,00	1752,09	1051254,00
1571	86:12:0103001:125	32,00	2567,28	82152,96
1572	86:12:0301002:90	500,00	4408,82	2204410,00
1573	86:12:0102004:88	674,00	8094,80	5455895,20
1574	86:12:0302016:637	600,00	3243,27	1945962,00
1575	86:12:0103030:720	697,00	4966,26	3461483,22
1576	86:12:0105001:270	1975,00	2755,00	5441125,00
1577	86:12:0202004:127	615,00	4334,96	2666000,40
1578	86:12:0101008:115	28,80	2567,28	73937,66
1579	86:12:0201001:79	452,00	4763,55	2153124,60
1580	86:12:0101001:358	26,00	2567,28	66749,28
1581	86:12:0202014:63	645,00	1730,79	1116359,55
1582	86:12:0101008:133	38,00	2567,28	97556,64
1583	86:12:0102002:85	30,00	2567,28	77018,40
1584	86:12:0101089:98	34,00	2567,28	87287,52
1585	86:12:0102010:950	42,00	2567,28	107825,76
1586	86:12:0102010:31	33,80	2567,28	86774,06
1587	86:02:1001001:2869	1114,00	319,53	355956,42
1588	86:12:0102011:128	1312,00	5433,59	7128870,08
1589	86:12:0302016:564	601,00	3800,71	2284226,71
1590	86:12:0202019:125	939,00	1113,03	1045135,17
1591	86:12:0302003:104	546,00	527,22	287862,12
1592	86:00:0000000:34530	510,00	2567,28	1309312,80
1593	86:12:0103023:10	2808,00	6030,46	16933531,68
1594	86:12:0201003:325	574,00	4712,88	2705193,12
1595	86:12:0302010:142	1126,00	484,62	545682,12
1596	86:12:0101062:460	25,00	2567,28	64182,00
1597	86:02:1214001:2619	600,00	655,04	393024,00
1598	86:12:0102002:363	1446,00	9223,05	13336530,30
1599	86:12:0202015:57	600,00	1395,28	837168,00
1600	86:12:0202024:5	744,00	420,71	313008,24
1601	86:12:0302003:57	705,00	447,34	315374,70
1602	86:12:0302016:1739	627,00	3800,71	2383045,17
1603	86:12:0103027:1	700,00	4966,26	3476382,00
1604	86:12:0101009:31	781,00	5473,02	4274428,62
1605	86:12:0302014:83	864,00	404,74	349695,36
1606	86:00:0000000:11571	27,00	2567,28	69316,56
1607	86:12:0101062:771	27,00	2567,28	69316,56
1608	86:12:0201005:203	6778,00	2325,00	15758850,00
1609	86:12:0101050:2	2300,00	5703,50	13118050,00
1610	86:12:0302006:44	592,00	543,20	321574,40
1611	86:02:1001001:2790	1474,00	378,11	557334,14
1612	86:12:0101043:160	478,00	6790,60	3245906,80
1613	86:12:0202004:283	600,00	3349,74	2009844,00
1614	86:12:0101019:339	622,00	9071,02	5642174,44
1615	86:12:0101001:2770	40,00	2567,28	102691,20

1616	86:12:0202016:88	800,00	1123,68	898944,00
1617	86:12:0102002:170	1500,00	6537,22	9805830,00
1618	86:12:0101070:11	2116,00	8198,28	17347560,48
1619	86:12:0101020:87	25,00	2207,86	55196,50
1620	86:12:0101019:5325	29,00	2567,28	74451,12
1621	86:12:0101001:2826	38,00	2207,86	83898,68
1622	86:12:0202016:131	800,00	1123,68	898944,00
1623	86:12:0101001:428	27,00	2567,28	69316,56
1624	86:12:0000000:7780	808,00	1304,75	1054238,00
1625	86:12:0102004:85	1453,00	5625,05	8173197,65
1626	86:12:0000000:282	749,00	1187,59	889504,91
1627	86:02:1001001:397	1196,00	367,46	439482,16
1628	86:12:0101005:373	898,00	6131,81	5506365,38
1629	86:02:1214001:3452	850,00	415,39	353081,50
1630	86:02:1001001:1707	1000,00	367,46	367460,00
1631	86:02:1001001:351	1188,00	378,11	449194,68
1632	86:12:0103005:820	479,00	5067,61	2427385,19
1633	86:12:0302015:101	1000,00	420,71	420710,00
1634	86:12:0302016:818	600,00	3243,27	1945962,00
1635	86:12:0302010:63	1000,00	457,99	457990,00
1636	86:02:1214001:52	591,00	660,36	390272,76
1637	86:12:0202024:7	1024,00	415,39	425359,36
1638	86:12:0302016:1310	6667,00	1768,03	11787456,01
1639	86:12:0202018:33	625,00	1336,70	835437,50
1640	86:12:0103040:31	556,87	4206,12	2342262,04
1641	86:12:0101001:109	29,00	2207,86	64027,94
1642	86:12:0101062:681	24,00	2567,28	61614,72
1643	86:12:0101001:80	28,20	2567,28	72397,30
1644	86:12:0302005:136	1120,00	505,92	566630,40
1645	86:12:0102007:13	600,00	5219,64	3131784,00
1646	86:12:0302010:628	617,00	473,97	292439,49
1647	86:12:0102023:38	914,00	5219,64	4770750,96
1648	86:12:0302016:1119	686,00	3243,27	2224883,22
1649	86:12:0201005:922	107,00	5878,43	628992,01
1650	86:02:1001001:2410	1000,00	340,83	340830,00
1651	86:12:0202008:4	512,00	2180,39	1116359,68
1652	86:12:0000000:7964	32086,00	2120,81	68048309,66
1653	86:12:0102002:13	37,61	2567,28	96555,40
1654	86:12:0101062:28	93,00	8665,61	805901,73
1655	86:12:0302016:1333	655,00	3851,38	2522653,90
1656	86:12:0302016:1072	609,00	3344,62	2036873,58
1657	86:12:0202018:72	986,00	1310,07	1291729,02
1658	86:12:0101075:31	28,00	2567,28	71883,84
1659	86:12:0101003:93	653,00	5929,10	3871702,30
1660	86:12:0302010:306	1093,00	473,97	518049,21
1661	86:12:0202014:30	600,00	1661,56	996936,00
1662	86:12:0101061:65	28,00	2567,28	71883,84
1663	86:12:0000000:6545	53296,00	2214,30	118013332,80
1664	86:12:0202006:285	900,00	3956,85	3561165,00
1665	86:12:0103001:242	76,00	2567,28	195113,28
1666	86:12:0101062:513	37,00	2567,28	94989,36
1667	86:02:1214001:1042	899,00	399,41	359069,59
1668	86:12:0101062:180	23,40	2567,28	60074,35
1669	86:12:0302011:64	850,00	447,34	380239,00
1670	86:12:0102002:152	1000,00	9375,08	9375080,00
1671	86:12:0302014:63	883,00	410,06	362082,98
1672	86:12:0101062:401	30,93	2567,28	79405,97
1673	86:12:0103005:56	875,00	5067,61	4434158,75
1674	86:02:1214001:2935	500,00	729,59	364795,00
1675	86:12:0302016:572	600,00	3800,71	2280426,00
1676	86:12:0102004:56	741,00	9395,75	6962250,75
1677	86:12:0000000:6560	787,00	511,25	402353,75
1678	86:12:0302016:1216	630,00	3750,03	2362518,90
1679	86:12:0202004:167	153,00	2325,00	355725,00
1680	86:12:0202008:11	5544,00	2325,00	12889800,00
1681	86:12:0301001:117	2547,00	4307,47	10971126,09
1682	86:12:0101090:2563	926,00	5726,40	5302646,40
1683	86:12:0102014:1399	45,00	2567,28	115527,60
1684	86:12:0101035:25	1258,22	2120,81	2668445,56
1685	86:12:0202016:57	857,00	1208,89	1036018,73
1686	86:12:0101095:109	829,00	6486,54	5377341,66
1687	86:02:1001001:87	1001,00	335,51	335845,51
1688	86:12:0103012:12	1588,00	5016,93	7966884,84

1689	86:12:0101087:23	976,50	5777,08	5641318,62
1690	86:12:0101077:31	501,00	9729,81	4874634,81
1691	86:12:0101062:317	45,20	2567,28	116041,06
1692	86:02:1001001:1149	1000,00	287,58	287580,00
1693	86:12:0000000:7425	1000,00	314,20	314200,00
1694	86:12:0000000:7493	600,00	5827,75	3496650,00
1695	86:12:0101089:1008	25,00	2567,28	64182,00
1696	86:02:1001001:407	643,00	314,20	202030,60
1697	86:12:0202020:175	745,00	1203,56	896652,20
1698	86:12:0202014:87	608,00	1720,14	1045845,12
1699	86:02:1214001:4267	791,00	292,90	231683,90
1700	86:12:0301001:2067	600,00	4307,47	2584482,00
1701	86:12:0101089:499	29,10	2567,28	74707,85
1702	86:12:0201005:135	7000,00	2325,00	16275000,00
1703	86:02:1001001:1263	1000,00	324,86	324860,00
1704	86:12:0101026:44	580,00	9983,19	5790250,20
1705	86:02:1001001:2814	1200,00	314,20	377040,00
1706	86:12:0103004:66	813,00	2567,28	2087198,64
1707	86:12:0101019:569	33,00	2567,28	84720,24
1708	86:12:0102005:272	18817,00	10841,25	203999801,25
1709	86:02:1001001:3202	837,00	266,28	222876,36
1710	86:12:0102002:293	13501,00	17201,45	232236776,45
1711	86:12:0101062:591	18,00	2325,00	41850,00
1712	86:12:0101011:490	263,00	2755,00	724565,00
1713	86:02:1001001:1572	1014,00	324,86	329408,04
1714	86:12:0101064:28	27,00	2567,28	69316,56
1715	86:12:0101036:714	505,00	2325,00	1174125,00
1716	86:12:0000000:2589	6977,00	2120,81	14796891,37
1717	86:12:0201005:80	979,00	4966,26	4861968,54
1718	86:12:0201005:911	174,00	5878,43	1022846,82
1719	86:02:1001001:866	1020,00	340,83	347646,60
1720	86:12:0101062:163	49,00	2567,28	125796,72
1721	86:12:0101047:53	1117,00	2567,28	2867651,76
1722	86:12:0101062:365	1494,00	5541,43	8278896,42
1723	86:12:0101097:6	534,00	5929,10	3166139,40
1724	86:12:0101058:8	1076,00	7398,71	7961011,96
1725	86:12:0202001:597	13967,00	2755,00	38479085,00
1726	86:12:0302013:3	1062,00	420,71	446794,02
1727	86:12:0302010:324	500,00	468,64	234320,00
1728	86:12:0202019:39	800,00	1331,38	1065104,00
1729	86:12:0101063:56	30,00	2567,28	77018,40
1730	86:12:0301001:110	1015,00	6537,22	6635278,30
1731	86:12:0101019:4505	36,00	2567,28	92422,08
1732	86:12:0201005:490	916,00	7246,68	6637958,88
1733	86:12:0101029:133	5112,00	11708,55	59854107,60
1734	86:02:1214001:340	1088,00	410,06	446145,28
1735	86:12:0101080:141	27,00	2567,28	69316,56
1736	86:02:1001001:1696	1034,00	330,18	341406,12
1737	86:02:1214001:4246	852,00	298,23	254091,96
1738	86:12:0202006:25	600,00	4276,38	2565828,00
1739	86:12:0202018:168	1248,00	1368,65	1708075,20
1740	86:12:0101001:296	34,00	2567,28	87287,52
1741	86:12:0102013:7	1074,00	5473,02	5878023,48
1742	86:12:0101036:27	1113,00	8301,79	9239892,27
1743	86:12:0101017:23	600,00	6385,19	3831114,00
1744	86:12:0202008:227	686,00	4965,40	3406264,40
1745	86:12:0101089:825	26,00	2567,28	66749,28
1746	86:12:0101044:163	33,00	2567,28	84720,24
1747	86:12:0101094:9	847,00	6587,89	5579942,83
1748	86:12:0103025:164	37,00	2567,28	94989,36
1749	86:12:0101021:556	34,00	2567,28	87287,52
1750	86:12:0101051:280	927,00	6131,81	5684187,87
1751	86:12:0101023:28	1183,00	2755,00	3259165,00
1752	86:12:0101019:112	1541,00	7894,64	12165640,24
1753	86:12:0000000:2672	30,00	2567,28	77018,40
1754	86:12:0101055:40	829,00	2194,80	1819489,20
1755	86:02:1001001:3115	664,00	303,55	201557,20
1756	86:02:1214001:5356	609,00	750,90	457298,10
1757	86:12:0201001:444	460,00	4763,55	2191233,00
1758	86:12:0202021:92	600,00	1176,94	706164,00
1759	86:12:0101062:318	26,00	2567,28	66749,28
1760	86:12:0101019:398	33,00	2567,28	84720,24
1761	86:12:0302016:1476	601,00	3902,06	2345138,06

1762	86:12:0101062:338	36,00	2567,28	92422,08
1763	86:12:0101041:531	433,00	6710,00	2905430,00
1764	86:12:0202016:63	800,00	1187,59	950072,00
1765	86:12:0101089:313	2708,00	9375,08	25387716,64
1766	86:12:0202015:167	960,00	1453,86	1395705,60
1767	86:02:1001001:1557	1000,00	367,46	367460,00
1768	86:12:0102016:68	2700,00	5465,52	14756904,00
1769	86:12:0101062:527	50,00	2567,28	128364,00
1770	86:02:1214001:1309	1013,00	410,06	415390,78
1771	86:12:0101067:18	3127,00	11351,45	35495984,15
1772	86:12:0102013:11	1040,00	5473,02	5691940,80
1773	86:12:0202008:2424	16143,00	2214,30	35745444,90
1774	86:12:0302004:75	1000,00	521,90	521900,00
1775	86:12:0202008:154	626,00	2325,00	1455450,00
1776	86:12:0202018:24	1053,00	1358,00	1429974,00
1777	86:12:0101001:635	26,00	2207,86	57404,36
1778	86:02:1001001:1579	1044,00	367,46	383628,24
1779	86:12:0202017:357	650,00	1448,54	941551,00
1780	86:02:1214001:1244	1000,00	410,06	410060,00
1781	86:12:0103001:240	51,00	2567,28	130931,28
1782	86:12:0302010:217	1013,00	484,62	490920,06
1783	86:12:0202013:34	601,00	1768,07	1062610,07
1784	86:12:0202013:100	771,00	1837,30	1416558,30
1785	86:12:0102014:68	44,00	2567,28	112960,32
1786	86:12:0101001:421	30,00	2567,28	77018,40
1787	86:12:0102002:1443	34,00	2567,28	87287,52
1788	86:12:0102010:535	26,30	2567,28	67519,46
1789	86:12:0101089:67	28,80	2567,28	73937,66
1790	86:12:0202008:48	4632,00	3757,60	17405203,20
1791	86:02:1214001:3463	1000,00	388,76	388760,00
1792	86:12:0101021:66	25,00	2207,86	55196,50
1793	86:02:1001001:2913	1007,00	330,18	332491,26
1794	86:12:0101062:302	27,00	2567,28	69316,56
1795	86:12:0202015:98	600,00	1336,70	802020,00
1796	86:12:0102011:113	825,00	5473,02	4515241,50
1797	86:12:0101089:495	31,00	2567,28	79585,68
1798	86:12:0103026:968	6927,00	2952,40	20451274,80
1799	86:02:1001001:875	601,00	276,93	166434,93
1800	86:12:0202014:202	600,00	1666,88	1000128,00
1801	86:12:0302006:75	676,00	479,30	324006,80
1802	86:00:0000000:35091	27,00	2567,28	69316,56
1803	86:12:0101008:202	33,00	2567,28	84720,24
1804	86:02:1001001:1023	1003,00	314,20	315142,60
1805	86:12:0302001:5	43020,00	2012,79	86590225,80
1806	86:02:1001001:1914	1045,00	330,18	345038,10
1807	86:12:0302006:68	839,00	468,64	393188,96
1808	86:12:0101019:5652	150,00	6039,00	905850,00
1809	86:12:0202004:214	600,00	3674,60	2204760,00
1810	86:12:0103025:229	64,00	2567,28	164305,92
1811	86:02:1214001:153	400,00	639,06	255624,00
1812	86:12:0101008:59	23,00	2207,86	50780,78
1813	86:12:0101058:255	1120,00	10552,15	11818408,00
1814	86:12:0302016:421	523,00	3243,27	1696230,21
1815	86:02:1214001:2473	1225,00	388,76	476231,00
1816	86:12:0101001:3343	57,00	2567,28	146334,96
1817	86:12:0102025:84	650,00	5168,96	3359824,00
1818	86:12:0202015:163	617,00	1411,26	870747,42
1819	86:02:1001001:3294	700,00	340,83	238581,00
1820	86:02:1001001:358	926,00	276,93	256437,18
1821	86:12:0000000:6700	1500,00	292,32	438480,00
1822	86:02:1214001:980	1003,00	399,41	400608,23
1823	86:12:0102024:20	102,04	2120,81	216407,45
1824	86:02:1214001:4284	792,00	282,25	223542,00
1825	86:12:0101042:4	542,00	6638,57	3598104,94
1826	86:12:0202015:911	500,00	1352,68	676340,00
1827	86:12:0202004:91	800,00	3658,62	2926896,00
1828	86:02:1001001:2923	1044,00	314,20	328024,80
1829	86:02:1001001:369	1007,00	394,09	396848,63
1830	86:12:0102002:218	23,00	2567,28	59047,44
1831	86:12:0101069:1	29,50	2207,86	65131,87
1832	86:12:0102023:50	661,00	4560,85	3014721,85
1833	86:12:0101015:361	936,00	5675,72	5312473,92
1834	86:12:0101089:244	34,00	2567,28	87287,52

1835	86:12:0101074:30	25,00	2567,28	64182,00
1836	86:12:0101011:21	809,00	7818,73	6325352,57
1837	86:12:0302016:382	600,00	3800,71	2280426,00
1838	86:12:0000000:2657	27,00	2567,28	69316,56
1839	86:00:0000000:25335	32,00	2567,28	82152,96
1840	86:12:0302016:696	600,00	3293,95	1976370,00
1841	86:12:0103001:5806	688,00	7894,64	5431512,32
1842	86:02:1214001:4921	1011,00	383,44	387657,84
1843	86:12:0201005:262	23,00	2325,00	53475,00
1844	86:12:0202018:1	626,00	1389,96	870114,96
1845	86:02:1001001:1620	1000,00	362,13	362130,00
1846	86:12:0202011:6	911,00	2007,71	1829023,81
1847	86:12:0101062:1145	27,00	2567,28	69316,56
1848	86:12:0301001:1981	495,00	5625,05	2784399,75
1849	86:12:0101001:373	27,00	2207,86	59612,22
1850	86:12:0101099:57	698,00	5726,40	3997027,20
1851	86:12:0302016:1225	540,00	3243,27	1751365,80
1852	86:12:0102020:84	781,00	7702,77	6015863,37
1853	86:12:0101090:345	4538,00	8462,91	38404685,58
1854	86:12:0201004:361	600,00	4712,88	2827728,00
1855	86:12:0302016:559	600,00	3750,03	2250018,00
1856	86:12:0102022:749	35376,00	3086,60	109191561,60
1857	86:12:0302016:1510	532,00	3750,03	1995015,96
1858	86:12:0101001:4154	28,00	2567,28	71883,84
1859	86:12:0202006:179	622,00	4441,47	2762594,34
1860	86:12:0302016:492	602,00	4408,82	2654109,64
1861	86:12:0101062:136	43,50	2567,28	111676,68
1862	86:12:0103012:14	1885,00	6486,54	12227127,90
1863	86:12:0102019:25	1121,00	8006,82	8975645,22
1864	86:12:0101021:58	30,00	2207,86	66235,80
1865	86:12:0302016:656	550,00	3851,38	2118259,00
1866	86:12:0102016:355	617,00	1999,50	1233691,50
1867	86:00:0000000:39734	40,00	2567,28	102691,20
1868	86:12:0302011:72	867,00	442,02	383231,34
1869	86:12:0103010:7	698,00	7702,77	5376533,46
1870	86:12:0301002:123	600,00	4408,82	2645292,00
1871	86:12:0201001:91	680,00	4662,20	3170296,00
1872	86:12:0101014:2	1500,00	6182,48	9273720,00
1873	86:02:1214001:2064	660,00	766,87	506134,20
1874	86:12:0101097:160	600,00	5878,43	3527058,00
1875	86:12:0103025:130	25,00	2567,28	64182,00
1876	86:12:0103001:64	27,00	2567,28	69316,56
1877	86:02:1001001:2497	900,00	388,76	349884,00
1878	86:12:0103015:59	747,00	8383,90	6262773,30
1879	86:12:0101026:15	789,00	5878,43	4638081,27
1880	86:12:0101085:9	804,00	7297,36	5867077,44
1881	86:12:0000000:49	5364,00	2755,00	14777820,00
1882	86:12:0101061:60	26,30	2567,28	67519,46
1883	86:12:0101099:3	664,00	5726,40	3802329,60
1884	86:12:0301001:389	500,00	3750,03	1875015,00
1885	86:12:0202021:93	663,00	1006,52	667322,76
1886	86:12:0302016:151	15574,00	1743,75	27157162,50
1887	86:12:0103001:219	43091,00	1989,17	85715324,47
1888	86:12:0101001:608	32,00	2567,28	82152,96
1889	86:12:0302016:1485	602,00	3293,95	1982957,90
1890	86:12:0101090:169	31,00	2567,28	79585,68
1891	86:12:0102024:122	53,00	2567,28	136065,84
1892	86:12:0201005:766	475,00	7398,71	3514387,25
1893	86:12:0202019:149	1190,00	1342,03	1597015,70
1894	86:12:0101036:474	452,00	8766,97	3962670,44
1895	86:12:0202001:10	3600,00	1999,50	7198200,00
1896	86:02:1001001:2070	900,00	362,13	325917,00
1897	86:02:1214001:1003	501,00	527,22	264137,22
1898	86:12:0202013:79	621,00	1842,62	1144267,02
1899	86:12:0101074:5	1352,00	6131,81	8290207,12
1900	86:12:0301001:121	1029,00	6486,54	6674649,66
1901	86:12:0101018:76	653,00	6334,51	4136435,03
1902	86:12:0102002:1441	34,00	2567,28	87287,52
1903	86:12:0302016:1452	601,00	3851,38	2314679,38
1904	86:12:0103019:3	456,00	5016,93	2287720,08
1905	86:12:0101047:64	4915,00	5996,89	29474714,35
1906	86:12:0302003:275	1000,00	553,85	553850,00
1907	86:12:0302005:228	989,00	511,25	505626,25

1908	86:12:0101044:1113	31,00	2567,28	79585,68
1909	86:12:0102008:17	750,00	5726,40	4294800,00
1910	86:12:0202020:49	930,00	1272,79	1183694,70
1911	86:12:0101001:104	36,00	2567,28	92422,08
1912	86:12:0202010:9	852,00	2135,53	1819471,56
1913	86:12:0101009:9	1247,00	6233,16	7772750,52
1914	86:12:0101044:131	30,00	2567,28	77018,40
1915	86:02:1001001:868	672,00	388,76	261246,72
1916	86:02:1001001:1171	1401,00	319,53	447661,53
1917	86:12:0101001:100	33,50	2567,28	86003,88
1918	86:12:0101062:690	38,00	2567,28	97556,64
1919	86:12:0102002:354	27,00	2567,28	69316,56
1920	86:12:0101060:43	3344,00	11130,35	37219890,40
1921	86:12:0103020:26	39,81	2120,81	84429,45
1922	86:12:0101062:947	26,00	2567,28	66749,28
1923	86:02:1214001:1238	1557,00	399,41	621881,37
1924	86:12:0202020:6	900,00	1256,82	1131138,00
1925	86:02:1001001:1025	1398,00	378,11	528597,78
1926	86:12:0101001:564	41,00	2207,86	90522,26
1927	86:12:0101014:351	1500,00	6182,48	9273720,00
1928	86:12:0102011:140	709,00	7145,33	5066038,97
1929	86:12:0302015:108	1000,00	420,71	420710,00
1930	86:12:0101018:9	542,00	9375,08	5081293,36
1931	86:02:1001001:274	616,00	340,83	209951,28
1932	86:12:0202004:88	800,00	3605,36	2884288,00
1933	86:12:0000000:7983	4846,00	2120,81	10277445,26
1934	86:12:0101064:2	32,88	2567,28	84412,17
1935	86:12:0302005:11	984,00	511,25	503070,00
1936	86:12:0103006:14	840,00	5168,96	4341926,40
1937	86:12:0103001:1031	6122,00	10841,25	66370132,50
1938	86:12:0201005:144	960,00	7094,65	6810864,00
1939	86:12:0202020:42	968,00	1208,89	1170205,52
1940	86:12:0103025:184	50,00	2567,28	128364,00
1941	86:02:1001001:1779	1009,00	340,83	343897,47
1942	86:12:0302003:211	600,00	537,88	322728,00
1943	86:12:0101061:89	27,00	2567,28	69316,56
1944	86:12:0302011:184	1165,00	463,32	539767,80
1945	86:12:0101001:2938	30,00	2567,28	77018,40
1946	86:02:1001001:2100	1200,00	346,16	415392,00
1947	86:12:0101066:61	115,00	2755,00	316825,00
1948	86:12:0103001:100	47,00	2567,28	120662,16
1949	86:02:1214001:1064	595,00	649,71	386577,45
1950	86:02:1214001:4327	792,00	292,90	231976,80
1951	86:12:0201005:887	177,00	5929,10	1049450,70
1952	86:12:0101024:21	1463,00	9540,30	13957458,90
1953	86:12:0202006:129	600,00	3829,03	2297418,00
1954	86:12:0202004:79	755,00	2987,61	2255645,55
1955	86:12:0101003:2	603,00	6030,46	3636367,38
1956	86:12:0000000:7953	11511,00	2120,81	24412643,91
1957	86:12:0302010:568	788,00	484,62	381880,56
1958	86:12:0302014:115	820,00	415,39	340619,80
1959	86:12:0302016:488	601,00	4408,82	2649700,82
1960	86:02:1001001:1927	1563,00	372,79	582670,77
1961	86:12:0302001:3	59943,00	3997,71	239634730,53
1962	86:12:0202015:249	632,00	1267,47	801041,04
1963	86:12:0101062:219	29,00	2567,28	74451,12
1964	86:02:1001001:3367	1005,00	351,48	353237,40
1965	86:12:0202006:690	673,00	3674,60	2473005,80
1966	86:12:0302010:554	600,00	479,30	287580,00
1967	86:02:1001001:2487	989,00	314,20	310743,80
1968	86:12:0302009:36	1078,00	511,25	551127,50
1969	86:02:1214001:4268	1353,00	292,90	396293,70
1970	86:02:0000000:8285	9267,00	2120,81	19653546,27
1971	86:12:0101004:47	1280,00	6182,48	7913574,40
1972	86:12:0201003:76	68,00	4662,20	317029,60
1973	86:12:0102015:57	20,00	2567,28	51345,60
1974	86:12:0101062:854	26,00	2567,28	66749,28
1975	86:02:1001001:1853	1008,00	340,83	343556,64
1976	86:12:0301001:1985	600,00	4307,47	2584482,00
1977	86:02:1001001:3011	711,00	314,20	223396,20
1978	86:12:0301002:80	1276,00	5320,99	6789583,24
1979	86:12:0302004:80	1000,00	521,90	521900,00
1980	86:02:1001001:105	1000,00	394,09	394090,00

1981	86:00:0000000:34545	27,00	2567,28	69316,56
1982	86:12:0202009:43	800,00	2108,90	1687120,00
1983	86:12:0202023:4	900,00	426,04	383436,00
1984	86:12:0201003:341	631,00	4712,88	2973827,28
1985	86:12:0101021:1186	116,00	1999,50	231942,00
1986	86:12:0302016:478	104911,00	1743,75	182938556,25
1987	86:12:0103020:21	323,00	7398,71	2389783,33
1988	86:12:0202015:111	600,00	1389,96	833976,00
1989	86:12:0101097:145	724,00	5878,43	4255983,32
1990	86:12:0103031:24	538,00	8239,35	4432770,30
1991	86:12:0101060:76	720,00	6841,27	4925714,40
1992	86:12:0302016:497	601,00	3800,71	2284226,71
1993	86:12:0000000:6741	1499,00	399,41	598715,59
1994	86:12:0103030:55	1150,00	4256,79	4895308,50
1995	86:12:0101020:70	27,00	2207,86	59612,22
1996	86:12:0101088:11	782,00	6689,25	5230993,50
1997	86:02:1001001:1683	1090,00	303,55	330869,50
1998	86:02:1001001:3135	1000,00	308,88	308880,00
1999	86:12:0101080:129	867,00	6385,19	5535959,73
2000	86:12:0102014:58	30,00	2567,28	77018,40
2001	86:12:0101001:125	35,20	2567,28	90368,26
2002	86:02:1001001:1685	1401,00	319,53	447661,53
2003	86:12:0302014:522	955,00	351,48	335663,40
2004	86:12:0101062:107	35,40	2567,28	90881,71
2005	86:02:1001001:1539	600,00	340,83	204498,00
2006	86:12:0101024:68	617,00	6841,27	4221063,59
2007	86:02:1214001:5480	1005,00	372,79	374653,95
2008	86:12:0000000:7797	749,00	1331,38	997203,62
2009	86:12:0202013:69	600,00	1762,74	1057644,00
2010	86:12:0302005:151	995,00	489,95	487500,25
2011	86:00:0000000:45200	121574,00	2251,94	273777353,56
2012	86:02:1214001:4237	798,00	298,23	237987,54
2013	86:00:0000000:38094	11300,00	2120,81	23965153,00
2014	86:12:0103032:11	484,00	4915,58	2379140,72
2015	86:02:1001001:2186	1000,00	340,83	340830,00
2016	86:12:0302016:1103	600,00	3800,71	2280426,00
2017	86:12:0302005:231	1032,00	431,37	445173,84
2018	86:12:0101089:142	27,80	2567,28	71370,38
2019	86:12:0202025:116	740,00	399,41	295563,40
2020	86:12:0000000:148	59906,00	2120,81	127049243,86
2021	86:12:0102022:760	550,00	5219,64	2870802,00
2022	86:02:1001001:1764	1005,00	335,51	337187,55
2023	86:12:0101062:441	31,60	2567,28	81126,05
2024	86:12:0101001:2321	34,00	2207,86	75067,24
2025	86:12:0101017:5	652,00	6385,19	4163143,88
2026	86:12:0302016:562	600,00	3800,71	2280426,00
2027	86:12:0101001:415	28,00	2567,28	71883,84
2028	86:12:0102010:74	37,00	2567,28	94989,36
2029	86:12:0102002:260	19,00	2567,28	48778,32
2030	86:12:0101009:286	736,00	6233,16	4587605,76
2031	86:12:0302004:35	1000,00	511,25	511250,00
2032	86:12:0102022:2	1005,00	7854,80	7894074,00
2033	86:02:1214001:1012	513,00	527,22	270463,86
2034	86:12:0301001:329	955,00	4307,47	4113633,85
2035	86:02:1001001:3078	1061,00	330,18	350320,98
2036	86:12:0101079:45	831,00	6435,86	5348199,66
2037	86:12:0302005:158	582,00	505,92	294445,44
2038	86:12:0202016:181	809,00	1224,87	990919,83
2039	86:02:1001001:768	1069,00	340,83	364347,27
2040	86:12:0000000:239	8740,00	2120,81	18535879,40
2041	86:02:1214001:1579	490,00	532,55	260949,50
2042	86:12:0102002:1450	27,00	2567,28	69316,56
2043	86:12:0101051:279	1920,00	12142,20	23313024,00
2044	86:12:0202017:21	700,00	1437,89	1006523,00
2045	86:12:0101001:539	31,00	2567,28	79585,68
2046	86:12:0102002:1462	29,00	2567,28	74451,12
2047	86:12:0101036:30	350,00	2567,28	898548,00
2048	86:12:0302003:107	612,00	532,55	325920,60
2049	86:12:0101089:182	43,60	2567,28	111933,41
2050	86:12:0102017:6	936,00	5422,34	5075310,24
2051	86:12:0101060:108	3086,00	8528,45	26318796,70
2052	86:02:1214001:4176	792,00	292,90	231976,80
2053	86:12:0302003:11	600,00	521,90	313140,00

2054	86:12:0302010:197	1087,00	479,30	520999,10
2055	86:12:0302014:357	996,00	410,06	408419,76
2056	86:12:0101029:15	1220,00	6441,60	7858752,00
2057	86:12:0202015:255	635,00	1283,45	814990,75
2058	86:12:0302001:63	46,00	2325,00	106950,00
2059	86:12:0101062:506	37,00	2567,28	94989,36
2060	86:12:0202006:165	635,00	3924,89	2492305,15
2061	86:12:0101044:164	36,00	2567,28	92422,08
2062	86:12:0201003:24	1359,00	4712,88	6404803,92
2063	86:12:0101033:38	20,00	2567,28	51345,60
2064	86:12:0202021:44	750,00	1139,66	854745,00
2065	86:12:0103001:133	28,00	2567,28	71883,84
2066	86:12:0202016:231	850,00	1208,89	1027556,50
2067	86:02:1214001:4260	792,00	292,90	231976,80
2068	86:12:0101062:2041	25,00	2567,28	64182,00
2069	86:02:1001001:1872	964,00	346,16	333698,24
2070	86:12:0000000:2569	1116,00	9071,02	10123258,32
2071	86:12:0101062:65	1196,00	8766,97	10485296,12
2072	86:12:0202015:7	610,00	1421,91	867365,10
2073	86:12:0302016:1555	41850,00	1768,03	73992055,50
2074	86:12:0202014:196	580,00	1560,37	905014,60
2075	86:12:0101008:54	24,00	2567,28	61614,72
2076	86:12:0101001:607	31,00	2567,28	79585,68
2077	86:00:0000000:26776	26,00	20381,55	529920,30
2078	86:12:0101089:104	28,10	2567,28	72140,57
2079	86:12:0101044:1037	54,00	6240,30	336976,20
2080	86:12:0101080:13	569,00	7398,71	4209865,99
2081	86:12:0101062:465	253,00	8274,19	2093370,07
2082	86:02:1001001:911	1000,00	324,86	324860,00
2083	86:12:0101013:349	638,00	6283,84	4009089,92
2084	86:12:0103019:29	1862,00	2120,81	3948948,22
2085	86:02:1214001:1135	1126,00	383,44	431753,44
2086	86:12:0302011:147	1000,00	383,44	383440,00
2087	86:12:0301002:23	933,00	4358,14	4066144,62
2088	86:12:0102014:151	30,00	2567,28	77018,40
2089	86:12:0103025:991	48,00	2567,28	123229,44
2090	86:12:0101035:27	7,38	2120,81	15651,58
2091	86:12:0302016:99	2719,00	1768,03	4807273,57
2092	86:12:0101019:426	1400,00	2173,37	3042718,00
2093	86:12:0202008:264	40,00	2180,39	87215,60
2094	86:12:0102002:654	600,00	537,88	322728,00
2095	86:02:1214001:1537	750,00	2311,27	1733452,50
2096	86:12:0101019:3398	18,00	2567,28	46211,04
2097	86:12:0101062:625	34,00	2567,28	87287,52
2098	86:12:0101062:1395	29,00	2567,28	74451,12
2099	86:12:0202008:188	847,00	1192,91	1010394,77
2100	86:00:0000000:44654	28,40	2120,81	60231,00
2101	86:12:0201005:915	107,00	5878,43	628992,01
2102	86:12:0302003:234	600,00	537,88	322728,00
2103	86:12:0102023:65	3144,00	5433,59	17083206,96
2104	86:12:0101008:172	28,00	2567,28	71883,84
2105	86:12:0302010:99	984,00	404,74	398264,16
2106	86:12:0101028:8	743,00	6385,19	4744196,17
2107	86:12:0103005:32	918,00	5067,61	4652065,98
2108	86:12:0202013:120	787,00	1853,27	1458523,49
2109	86:12:0101062:140	32,00	2567,28	82152,96
2110	86:12:0202020:120	900,00	1235,52	1111968,00
2111	86:12:0103025:66	31,34	2567,28	80458,56
2112	86:12:0101033:18	770,00	9831,16	7569993,20
2113	86:12:0202015:72	568,00	1427,23	810666,64
2114	86:02:1001001:3082	1176,00	276,93	325669,68
2115	86:00:0000000:34533	1190,00	2567,28	3055063,20
2116	86:12:0202016:44	800,00	1192,91	954328,00
2117	86:12:0202015:548	1117,00	1331,38	1487151,46
2118	86:02:1214001:4377	792,00	250,30	198237,60
2119	86:12:0202019:52	793,00	1342,03	1064229,79
2120	86:12:0102010:17	36,00	2567,28	92422,08
2121	86:02:1001001:297	833,00	324,86	270608,38
2122	86:12:0102005:289	27,00	2567,28	69316,56
2123	86:02:1001001:2971	699,00	314,20	219625,80
2124	86:12:0302016:1525	637,00	3243,27	2065962,99
2125	86:12:0301002:109	500,00	4358,14	2179070,00
2126	86:12:0101001:553	31,00	2207,86	68443,66

2127	86:12:0101022:25	1500,00	6486,54	9729810,00
2128	86:12:0102024:12	2171,19	6739,92	14633646,90
2129	86:00:0000000:10805	49,00	2567,28	125796,72
2130	86:00:0000000:26403	2770,00	2120,81	5874643,70
2131	86:12:0101089:186	47,00	2567,28	120662,16
2132	86:02:1214001:4343	792,00	292,90	231976,80
2133	86:12:0202008:50	380864,00	1720,50	655276512,00
2134	86:12:0101001:3227	34,00	2567,28	87287,52
2135	86:12:0201005:666	488,00	4712,88	2299885,44
2136	86:12:0103025:208	799,00	2325,00	1857675,00
2137	86:12:0101001:63	32,00	2567,28	82152,96
2138	86:12:0101021:160	30,00	2567,28	77018,40
2139	86:12:0202001:227	20000,00	1999,50	39990000,00
2140	86:12:0201001:15	2443,00	1720,50	4203181,50
2141	86:12:0101044:209	57,00	2567,28	146334,96
2142	86:12:0101021:205	106,00	1899,79	201377,74
2143	86:02:1001001:403	991,00	314,20	311372,20
2144	86:02:1001001:1885	1493,00	335,51	500916,43
2145	86:12:0101096:87	544,00	5979,78	3253000,32
2146	86:12:0302016:532	600,00	4459,50	2675700,00
2147	86:12:0101089:307	2470,00	9527,11	23531961,70
2148	86:12:0000000:8016	7376,00	2120,81	15643094,56
2149	86:12:0302003:125	629,00	532,55	334973,95
2150	86:12:0101062:1403	27,00	2567,28	69316,56
2151	86:12:0302016:1134	649,00	3293,95	2137773,55
2152	86:12:0101001:135	31,70	2567,28	81382,78
2153	86:12:0103008:23	860,00	5067,61	4358144,60
2154	86:12:0302014:124	901,00	420,71	379059,71
2155	86:12:0102020:163	27,00	2567,28	69316,56
2156	86:12:0302005:72	973,00	489,95	476721,35
2157	86:12:0202009:4	596,90	2135,53	1274697,86
2158	86:12:0202025:70	906,00	404,74	366694,44
2159	86:02:1001001:2877	1025,00	319,53	327518,25
2160	86:12:0103004:1299	100,00	1999,50	199950,00
2161	86:12:0302016:1126	600,00	3800,71	2280426,00
2162	86:12:0000000:8012	40,10	2567,28	102947,93
2163	86:12:0103006:19	1500,00	5219,64	7829460,00
2164	86:02:1001001:2368	1001,00	314,20	314514,20
2165	86:02:1214001:133	2500,00	58,80	147000,00
2166	86:12:0302010:137	1052,00	452,67	476208,84
2167	86:12:0103001:259	53,00	2567,28	136065,84
2168	86:12:0101008:86	24,00	2567,28	61614,72
2169	86:12:0101015:42	1463,30	6587,89	9640059,44
2170	86:02:1001001:223	1402,00	319,53	447981,06
2171	86:12:0101029:13	2056,00	11997,65	24667168,40
2172	86:12:0102014:61	30,00	2567,28	77018,40
2173	86:12:0101062:1937	32,00	2567,28	82152,96
2174	86:00:0000000:30002	4400,00	2120,81	9331564,00
2175	86:12:0101089:262	38,00	2567,28	97556,64
2176	86:12:0102002:599	27,00	2567,28	69316,56
2177	86:02:1001001:1158	1020,00	388,76	396535,20
2178	86:12:0101097:111	673,00	5827,75	3922075,75
2179	86:12:0103006:32	1500,00	5219,64	7829460,00
2180	86:12:0103022:46	473,00	6385,19	3020194,87
2181	86:12:0202015:54	600,00	1267,47	760482,00
2182	86:12:0000000:7818	721,00	1677,53	1209499,13
2183	86:12:0101067:26	34,00	2567,28	87287,52
2184	86:12:0101062:123	26,00	2567,28	66749,28
2185	86:12:0101062:211	28,00	2567,28	71883,84
2186	86:12:0101001:19	2937,00	4629,90	13598016,30
2187	86:12:0201004:35	610,00	4966,26	3029418,60
2188	86:12:0302011:4	1000,00	457,99	457990,00
2189	86:02:1001001:1919	583,00	340,83	198703,89
2190	86:00:0000000:35086	29,00	2567,28	74451,12
2191	86:12:0302007:26	1000,00	537,88	537880,00
2192	86:12:0102004:129	31,00	2567,28	79585,68
2193	86:12:0102004:892	33,00	2567,28	84720,24
2194	86:12:0101001:726	27,00	2567,28	69316,56
2195	86:12:0302016:907	604,00	3344,62	2020150,48
2196	86:12:0302016:439	518,00	3243,27	1680013,86
2197	86:12:0103001:114	50,00	2567,28	128364,00
2198	86:12:0102014:64	1004,00	5574,37	5596667,48
2199	86:12:0302010:192	450,00	468,64	210888,00

2200	86:12:0201005:481	500,00	4814,23	2407115,00
2201	86:02:1001001:379	1001,00	324,86	325184,86
2202	86:12:0302016:1512	533,00	3750,03	1998765,99
2203	86:12:0202004:223	600,00	4404,19	2642514,00
2204	86:12:0302011:71	850,00	447,34	380239,00
2205	86:12:0302003:646	498,00	521,90	259906,20
2206	86:12:0301001:10	1300,00	4307,47	5599711,00
2207	86:12:0202017:390	741,00	1507,12	1116775,92
2208	86:12:0103022:63	31,00	2567,28	79585,68
2209	86:02:1214001:4241	1005,00	298,23	299721,15
2210	86:12:0101026:50	880,00	9684,85	8522668,00
2211	86:12:0101073:71	1550,00	10407,60	16131780,00
2212	86:12:0102002:18	28,60	2567,28	73424,21
2213	86:12:0102007:11	5978,00	4428,60	26474170,80
2214	86:12:0302006:63	548,00	543,20	297673,60
2215	86:12:0302016:1730	8976,00	1768,03	15869837,28
2216	86:12:0302005:68	930,00	500,60	465558,00
2217	86:12:0202015:62	600,00	1320,72	792432,00
2218	86:12:0101062:423	26,00	2567,28	66749,28
2219	86:12:0101009:283	1160,00	6182,48	7171676,80
2220	86:12:0202019:72	693,00	1272,79	882043,47
2221	86:12:0101019:5121	24,00	2567,28	61614,72
2222	86:12:0101036:726	928,00	6891,95	6395729,60
2223	86:12:0101019:13	933,00	6182,48	5768253,84
2224	86:12:0101062:2069	25,00	2567,28	64182,00
2225	86:02:1214001:2008	1000,00	410,06	410060,00
2226	86:12:0202004:61	800,00	3584,06	2867248,00
2227	86:02:1001001:313	1000,00	372,79	372790,00
2228	86:12:0101019:6099	275,00	9109,20	2505030,00
2229	86:12:0102024:555	27,00	2567,28	69316,56
2230	86:12:0102010:143	24,00	2567,28	61614,72
2231	86:12:0000000:2682	15,00	9488,75	142331,25
2232	86:12:0101043:44	20,00	2567,28	51345,60
2233	86:02:1214001:5319	9090,00	147,70	1342593,00
2234	86:12:0202007:1	479,00	4276,38	2048386,02
2235	86:12:0103006:423	1350,00	5168,96	6978096,00
2236	86:12:0202017:15	700,00	1453,86	1017702,00
2237	86:12:0101063:9	379,00	6638,57	2516018,03
2238	86:12:0101001:678	30,00	2567,28	77018,40
2239	86:12:0302006:91	850,00	457,99	389291,50
2240	86:12:0202016:514	526,00	1203,56	633072,56
2241	86:12:0103010:2	736,00	7550,74	5557344,64
2242	86:12:0202004:177	608,00	3813,06	2318340,48
2243	86:12:0102010:16	28,40	2567,28	72910,75
2244	86:12:0101001:4658	33,00	2567,28	84720,24
2245	86:12:0102021:149	864,00	6993,30	6042211,20
2246	86:02:1001001:339	800,00	388,76	311008,00
2247	86:12:0101001:2833	37,00	2567,28	94989,36
2248	86:12:0101090:352	30,00	2567,28	77018,40
2249	86:02:1001001:968	1002,00	346,16	346852,32
2250	86:12:0201005:908	107,00	5878,43	628992,01
2251	86:02:1001001:3023	870,00	346,16	301159,20
2252	86:12:0202004:2241	450,00	4915,58	2212011,00
2253	86:12:0302004:20	977,00	516,57	504688,89
2254	86:12:0102021:99	2325,00	6680,08	15531186,00
2255	86:02:1001001:883	774,00	394,09	305025,66
2256	86:02:1001001:1121	1494,00	383,44	572859,36
2257	86:12:0103015:61	668,00	7227,50	4827970,00
2258	86:12:0101062:213	36,70	2567,28	94219,18
2259	86:12:0101095:122	24,00	2567,28	61614,72
2260	86:12:0103026:47	28,00	2567,28	71883,84
2261	86:12:0101056:11	2554,00	12142,20	31011178,80
2262	86:12:0202006:423	761,00	4089,98	3112474,78
2263	86:12:0102020:154	52,00	2567,28	133498,56
2264	86:12:0101083:8	937,00	6710,00	6287270,00
2265	86:12:0101049:2	1855,00	8426,01	15630248,55
2266	86:02:1001001:891	924,00	314,20	290320,80
2267	86:12:0103002:106	1000,00	7601,42	7601420,00
2268	86:12:0302016:347	600,00	3800,71	2280426,00
2269	86:12:0101024:36	668,00	11274,90	7531633,20
2270	86:12:0102002:99	36,50	2567,28	93705,72
2271	86:12:0202013:42	609,00	1746,76	1063776,84
2272	86:12:0102002:246	42,00	2567,28	107825,76

2273	86:12:0302010:111	1002,00	404,74	405549,48
2274	86:12:0302016:515	601,00	4408,82	2649700,82
2275	86:12:0000000:2599	1058,00	2120,81	2243816,98
2276	86:12:0302016:725	600,00	3851,38	2310828,00
2277	86:12:0101067:20	37,90	2567,28	97299,91
2278	86:02:1001001:801	978,00	394,09	385420,02
2279	86:12:0101095:100	600,00	5371,67	3223002,00
2280	86:12:0000000:7926	1251,00	548,53	686211,03
2281	86:12:0302016:378	600,00	3800,71	2280426,00
2282	86:12:0103040:36	791,00	7398,71	5852379,61
2283	86:02:1214001:4211	1043,00	292,90	305494,70
2284	86:12:0102010:956	28,00	2567,28	71883,84
2285	86:12:0202023:19	839,00	436,69	366382,91
2286	86:12:0000000:200	10697,00	2120,81	22686304,57
2287	86:12:0101089:296	33,00	2567,28	84720,24
2288	86:12:0101088:9	715,00	6638,57	4746577,55
2289	86:02:1214001:221	14608,00	147,70	2157601,60
2290	86:12:0101026:8	1372,00	6739,92	9247170,24
2291	86:02:1214001:934	1000,00	388,76	388760,00
2292	86:12:0101044:1059	27,00	2567,28	69316,56
2293	86:12:0202010:30	1075,00	2146,18	2307143,50
2294	86:12:0302010:562	1103,00	473,97	522788,91
2295	86:12:0101019:590	29,00	2567,28	74451,12
2296	86:02:1001001:176	1050,00	420,71	441745,50
2297	86:12:0202019:404	784,00	1304,75	1022924,00
2298	86:12:0101062:727	26,00	2567,28	66749,28
2299	86:12:0101062:10	40,00	2567,28	102691,20
2300	86:12:0101062:550	21,00	2567,28	53912,88
2301	86:12:0302013:68	848,00	314,20	266441,60
2302	86:12:0101001:2828	39,00	2207,86	86106,54
2303	86:02:1001001:3050	1072,00	346,16	371083,52
2304	86:12:0103025:14	49,00	2567,28	125796,72
2305	86:12:0202017:373	884,00	1448,54	1280509,36
2306	86:12:0202008:2457	2378115,00	1999,50	4755040942,50
2307	86:12:0101034:41	34,00	2567,28	87287,52
2308	86:12:0102017:541	466,00	5473,02	2550427,32
2309	86:12:0102014:906	28,00	2567,28	71883,84
2310	86:12:0101021:511	27,00	2567,28	69316,56
2311	86:12:0101013:19	690,00	6283,84	4335849,60
2312	86:12:0101047:33	26,00	2567,28	66749,28
2313	86:12:0201005:267	500,00	4814,23	2407115,00
2314	86:12:0302010:61	503,00	473,97	238406,91
2315	86:12:0302008:35	812,00	516,57	419454,84
2316	86:02:1001001:1151	1000,00	394,09	394090,00
2317	86:12:0000000:210	11104,00	2120,81	23549474,24
2318	86:12:0201005:874	255,00	5929,10	1511920,50
2319	86:12:0302006:55	617,00	553,85	341725,45
2320	86:02:1214001:1236	1000,00	378,11	378110,00
2321	86:12:0101055:32	2896,50	5433,59	15738393,44
2322	86:02:1214001:1101	1000,00	388,76	388760,00
2323	86:12:0101036:41	104,00	9488,75	986830,00
2324	86:12:0302014:121	935,00	415,39	388389,65
2325	86:12:0101097:159	628,36	5878,43	3693770,27
2326	86:12:0103006:25	450,00	6689,25	3010162,50
2327	86:12:0101066:78	1000,00	5473,02	5473020,00
2328	86:12:0101044:127	47,12	2567,28	120970,23
2329	86:12:0101019:147	27,00	2567,28	69316,56
2330	86:12:0103009:22	400,00	4408,82	1763528,00
2331	86:12:0102004:597	500,00	5675,72	2837860,00
2332	86:12:0302006:401	1029,00	479,30	493199,70
2333	86:12:0101069:40	30,00	2567,28	77018,40
2334	86:12:0202008:252	5012,00	4227,30	21187227,60
2335	86:12:0302003:17	600,00	532,55	319530,00
2336	86:12:0202015:216	1000,00	1336,70	1336700,00
2337	86:12:0104001:23	118021,00	2482,70	293010736,70
2338	86:02:1001001:1822	1438,00	346,16	497778,08
2339	86:12:0102002:203	29,00	2567,28	74451,12
2340	86:12:0103008:616	1000,00	4358,14	4358140,00
2341	86:12:0101062:1373	20,00	2567,28	51345,60
2342	86:12:0202008:1937	502,00	1235,52	620231,04
2343	86:12:0202025:55	896,00	399,41	357871,36
2344	86:02:1214001:3019	1015,00	394,09	400001,35
2345	86:12:0302011:172	980,00	442,02	433179,60

2346	86:12:0103020:53	986,00	7398,71	7295128,06
2347	86:12:0101051:35	1130,00	7742,82	8749386,60
2348	86:12:0101019:472	25,00	2567,28	64182,00
2349	86:12:0101096:78	868,00	6030,46	5234439,28
2350	86:12:0101009:6	1730,00	6233,16	10783366,80
2351	86:12:0101021:1564	53,00	2207,86	117016,58
2352	86:12:0302016:1186	12982,00	3750,03	48682889,46
2353	86:12:0202015:266	608,00	1272,79	773856,32
2354	86:02:1001001:2986	574,00	319,53	183410,22
2355	86:12:0102002:369	17,00	2567,28	43643,76
2356	86:02:1001001:30	1500,00	367,46	551190,00
2357	86:12:0302016:877	579,00	3902,06	2259292,74
2358	86:12:0202014:115	600,00	1640,25	984150,00
2359	86:12:0302006:8	600,00	553,85	332310,00
2360	86:12:0101019:303	26,20	2567,28	67262,74
2361	86:12:0302009:24	1000,00	495,27	495270,00
2362	86:12:0101090:247	28,00	2567,28	71883,84
2363	86:12:0302015:67	1000,00	420,71	420710,00
2364	86:02:1214001:4303	1093,00	244,97	267752,21
2365	86:12:0302010:132	1000,00	468,64	468640,00
2366	86:02:1001001:3189	845,00	308,88	261003,60
2367	86:12:0101003:432	615,00	5979,78	3677564,70
2368	86:12:0101019:345	50,00	7287,36	364368,00
2369	86:12:0102003:14	622,00	9577,78	5957379,16
2370	86:12:0202008:5	7253,00	2325,00	16863225,00
2371	86:12:0101054:57	24,00	2567,28	61614,72
2372	86:02:1001001:765	898,00	383,44	344329,12
2373	86:12:0103001:161	10642,00	10985,80	116910883,60
2374	86:12:0102002:395	29,00	2567,28	74451,12
2375	86:12:0301001:83	873,00	6486,54	5662749,42
2376	86:12:0101001:250	2506,00	5625,05	14096375,30
2377	86:12:0101019:67	1100,00	9273,73	10201103,00
2378	86:12:0101099:615	684,00	5726,40	3916857,60
2379	86:12:0101044:218	63,00	9203,18	579800,34
2380	86:12:0302007:2	965,00	457,99	441960,35
2381	86:12:0202001:560	1506,00	4629,90	6972629,40
2382	86:12:0301001:124	965,00	4358,14	4205605,10
2383	86:02:1214001:1409	1000,00	372,79	372790,00
2384	86:12:0302016:919	526,00	3243,27	1705960,02
2385	86:12:0101001:150	32,60	2567,28	83693,33
2386	86:12:0101062:284	28,00	2567,28	71883,84
2387	86:12:0102022:184	47,00	2567,28	120662,16
2388	86:12:0101062:126	25,00	2567,28	64182,00
2389	86:12:0202006:133	827,00	3552,11	2937594,97
2390	86:12:0102020:3	760,00	5168,96	3928409,60
2391	86:02:1001001:1144	800,00	394,09	315272,00
2392	86:12:0202004:2206	4137,00	2185,50	9041413,50
2393	86:12:0302016:717	600,00	3851,38	2310828,00
2394	86:12:0101001:3232	34,00	2567,28	87287,52
2395	86:12:0102020:134	30,00	2567,28	77018,40
2396	86:02:1001001:1070	1401,00	314,20	440194,20
2397	86:00:0000000:45056	581,00	4358,14	2532079,34
2398	86:12:0201005:684	475,00	4915,58	2334900,50
2399	86:12:0201001:61	886,00	4763,55	4220505,30
2400	86:12:0302013:101	953,00	420,71	400936,63
2401	86:12:0101020:22	29,60	2567,28	75991,49
2402	86:12:0202004:140	29,00	2567,28	74451,12
2403	86:12:0102022:11	821,00	5270,31	4326924,51
2404	86:12:0202004:1151	944,00	3637,32	3433630,08
2405	86:12:0101062:146	31,00	2567,28	79585,68
2406	86:12:0202017:65	716,00	1469,84	1052405,44
2407	86:12:0302014:306	917,00	415,39	380912,63
2408	86:12:0302016:1144	607,00	3800,71	2307030,97
2409	86:12:0102004:144	28,00	2567,28	71883,84
2410	86:12:0103025:182	24,00	2567,28	61614,72
2411	86:12:0202020:50	900,00	1235,52	1111968,00
2412	86:12:0201005:192	1110,00	4915,58	5456293,80
2413	86:12:0202006:61	543,00	4063,36	2206404,48
2414	86:12:0101005:351	921,00	6131,81	5647397,01
2415	86:00:0000000:34950	1300,00	2120,81	2757053,00
2416	86:12:0101099:148	1444,00	5726,40	8268921,60
2417	86:02:1001001:1287	976,00	340,83	332650,08
2418	86:02:1001001:748	1000,00	330,18	330180,00

2419	86:12:0101078:38	1150,00	6739,92	7750908,00
2420	86:12:0102022:616	1369,00	5168,96	7076306,24
2421	86:12:0202020:138	977,00	1208,89	1181085,53
2422	86:12:0101001:3284	34,00	2567,28	87287,52
2423	86:12:0102002:1533	36,00	2567,28	92422,08
2424	86:12:0101063:43	26,00	2567,28	66749,28
2425	86:12:0201005:897	168,00	5929,10	996088,80
2426	86:12:0302005:2	1000,00	500,60	500600,00
2427	86:12:0102022:172	605,00	6528,26	3949597,30
2428	86:12:0102011:4	750,00	4763,55	3572662,50
2429	86:12:0302015:75	1000,00	420,71	420710,00
2430	86:12:0101022:27	1397,00	8729,65	12195321,05
2431	86:12:0103001:255	55,00	2207,86	121432,30
2432	86:12:0202013:75	597,00	1837,30	1096868,10
2433	86:12:0301001:2590	579,00	4560,85	2640732,15
2434	86:12:0103025:255	23,00	2207,86	50780,78
2435	86:12:0103020:5	930,00	4966,26	4618621,80
2436	86:12:0101005:6	1164,00	6131,81	7137426,84
2437	86:02:1214001:3009	978,00	378,11	369791,58
2438	86:12:0101019:576	1763,00	2173,37	3831651,31
2439	86:02:1001001:2307	1400,00	362,13	506982,00
2440	86:12:0101018:397	700,00	6385,19	4469633,00
2441	86:12:0101020:410	738,00	5837,70	4308222,60
2442	86:12:0302009:44	1024,00	431,37	441722,88
2443	86:12:0101030:39	8506,00	5433,59	46218116,54
2444	86:12:0101008:70	31,20	2567,28	80099,14
2445	86:12:0101021:182	30,00	2567,28	77018,40
2446	86:12:0101019:6112	23,00	2567,28	59047,44
2447	86:12:0302004:109	1046,00	527,22	551472,12
2448	86:12:0201004:44	556,00	4763,55	2648533,80
2449	86:02:1214001:5466	979,00	378,11	370169,69
2450	86:12:0101090:2845	433,00	1999,50	865783,50
2451	86:02:1001001:1220	1001,00	324,86	325184,86
2452	86:12:0101020:67	26,00	2567,28	66749,28
2453	86:12:0101019:8	550,00	6233,16	3428238,00
2454	86:12:0202024:24	987,00	415,39	409989,93
2455	86:12:0102011:212	26,00	2567,28	66749,28
2456	86:12:0102015:64	20,00	2567,28	51345,60
2457	86:12:0101100:125	22240,00	2567,28	57096307,20
2458	86:02:1001001:1094	581,00	319,53	185646,93
2459	86:12:0202004:1090	17147,00	8962,10	153673128,70
2460	86:12:0000000:6548	36140,00	2120,81	76646073,40
2461	86:02:1001001:826	1000,00	314,20	314200,00
2462	86:12:0302016:1447	601,00	4510,17	2710612,17
2463	86:12:0103025:822	25,00	2567,28	64182,00
2464	86:02:1001001:2175	800,00	319,53	255624,00
2465	86:02:1001001:1529	990,00	362,13	358508,70
2466	86:12:0103009:249	53,00	3824,70	202709,10
2467	86:12:0302011:84	1000,00	447,34	447340,00
2468	86:12:0302016:1260	488,00	3800,71	1854746,48
2469	86:12:0103005:780	1106,00	5118,29	5660828,74
2470	86:12:0101054:59	2595,00	8361,56	21698248,20
2471	86:02:1001001:1846	1008,00	346,16	348929,28
2472	86:12:0202016:32	800,00	1187,59	950072,00
2473	86:12:0201003:91	550,00	7094,65	3902057,50
2474	86:12:0302010:592	1019,00	479,30	488406,70
2475	86:12:0202016:119	800,00	1176,94	941552,00
2476	86:12:0102024:68	52,00	5219,64	271421,28
2477	86:12:0101062:451	26,60	2567,28	68289,65
2478	86:12:0202006:354	1429,00	3834,36	5479300,44
2479	86:12:0202018:60	750,00	1155,63	866722,50
2480	86:12:0101001:322	37,00	2567,28	94989,36
2481	86:12:0101008:74	27,80	2207,86	61378,51
2482	86:12:0103008:56	1435,00	5118,29	7344746,15
2483	86:12:0102015:65	29,00	2567,28	74451,12
2484	86:12:0102005:6	1265,00	5929,10	7500311,50
2485	86:12:0101089:284	48,00	2567,28	123229,44
2486	86:02:1001001:1262	1135,00	298,23	338491,05
2487	86:12:0102008:56	780,00	5675,72	4427061,60
2488	86:12:0000000:258	800,00	1182,26	945808,00
2489	86:12:0103033:4	1323,00	6755,99	8938174,77
2490	86:12:0301001:212	1016,00	6486,54	6590324,64
2491	86:02:1001001:3238	1234,00	378,11	466587,74

2492	86:12:0302014:2	883,00	410,06	362082,98
2493	86:12:0101020:380	555,00	0,43	238,65
2494	86:12:0101062:117	28,00	2567,28	71883,84
2495	86:12:0101019:59	822,00	6233,16	5123657,52
2496	86:12:0302016:512	601,00	4459,50	2680159,50
2497	86:12:0105001:265	853,00	5777,08	4927849,24
2498	86:12:0101062:288	33,17	2567,28	85156,68
2499	86:12:0102022:588	905,00	5219,64	4723774,20
2500	86:12:0302010:117	1062,00	452,67	480735,54
2501	86:12:0302016:645	550,00	3800,71	2090390,50
2502	86:02:1001001:3183	839,00	303,55	254678,45
2503	86:12:0101022:40	994,00	9425,75	9369195,50
2504	86:12:0102016:15	866,00	5320,99	4607977,34
2505	86:12:0202014:28	600,00	1576,35	945810,00
2506	86:12:0101019:181	30,00	2567,28	77018,40
2507	86:12:0101062:300	28,00	2567,28	71883,84
2508	86:12:0103001:402	54200,00	1999,50	108372900,00
2509	86:12:0302015:120	1000,00	420,71	420710,00
2510	86:12:0202017:113	1213,00	1453,86	1763532,18
2511	86:12:0302014:116	517,00	415,39	214756,63
2512	86:12:0101095:46	1284,00	6435,86	8263644,24
2513	86:12:0102020:47	34,00	2567,28	87287,52
2514	86:00:0000000:30029	27,00	2567,28	69316,56
2515	86:12:0202018:25	731,00	1320,72	965446,32
2516	86:12:0000000:2553	3750,00	7398,71	27745162,50
2517	86:02:1001001:1721	1500,00	372,79	559185,00
2518	86:12:0102022:187	2460,00	2325,00	5719500,00
2519	86:12:0102024:833	450,00	5118,29	2303230,50
2520	86:12:0101089:114	29,30	2567,28	75221,30
2521	86:12:0101090:275	43,00	2054,72	88352,96
2522	86:12:0102023:6	580,00	8962,10	5198018,00
2523	86:12:0202015:155	600,00	1336,70	802020,00
2524	86:12:0302016:761	557,00	3293,95	1834730,15
2525	86:02:1001001:2020	1250,00	415,39	519237,50
2526	86:12:0301001:13	1015,00	4307,47	4372082,05
2527	86:12:0102024:70	874,00	5219,64	4561965,36
2528	86:12:0101021:79	23,60	2567,28	60587,81
2529	86:12:0302016:1068	597,00	3243,27	1936232,19
2530	86:12:0102002:628	32,00	2567,28	82152,96
2531	86:12:0102002:653	1000,00	314,20	314200,00
2532	86:12:0000000:7386	893,00	1411,26	1260255,18
2533	86:12:0202020:158	813,00	1182,26	961177,38
2534	86:12:0302010:7	1000,00	473,97	473970,00
2535	86:12:0101019:499	26,00	2567,28	66749,28
2536	86:12:0101020:113	46,00	2567,28	118094,88
2537	86:12:0101057:29	941,00	10985,80	10337637,80
2538	86:12:0302013:93	943,00	420,71	396729,53
2539	86:02:1214001:4249	656,00	292,90	192142,40
2540	86:12:0103007:149	500,00	5118,29	2559145,00
2541	86:00:0000000:6099	707,00	2120,81	1499412,67
2542	86:12:0302013:62	1000,00	431,37	431370,00
2543	86:12:0101001:2859	35,00	2207,86	77275,10
2544	86:12:0102005:102	2063,00	8918,99	18399876,37
2545	86:12:0101062:316	30,00	2567,28	77018,40
2546	86:12:0103001:110	28,00	2567,28	71883,84
2547	86:12:0101015:46	1410,00	6638,57	9360383,70
2548	86:12:0101062:821	35,00	2567,28	89854,80
2549	86:02:1001001:1251	1000,00	372,79	372790,00
2550	86:12:0101003:20	600,00	8918,99	5351394,00
2551	86:12:0102020:55	29,00	2567,28	74451,12
2552	86:00:0000000:12648	4633,00	2325,00	10771725,00
2553	86:02:1001001:88	1202,00	378,11	454488,22
2554	86:12:0101077:35	490,00	6486,54	3178404,60
2555	86:12:0202014:127	600,00	1640,25	984150,00
2556	86:12:0102018:6	1577,00	5422,34	8551030,18
2557	86:12:0101074:58	23,00	2567,28	59047,44
2558	86:12:0101021:88	5477,00	8817,55	48293721,35
2559	86:00:0000000:25407	26,20	2567,28	67262,74
2560	86:12:0101047:181	568,00	2755,00	1564840,00
2561	86:02:1001001:1541	1000,00	362,13	362130,00
2562	86:12:0202016:60	880,00	1198,24	1054451,20
2563	86:12:0101035:996	1337,00	6689,25	8943527,25
2564	86:12:0101019:486	24,00	2567,28	61614,72

2565	86:12:0202013:99	524,00	1874,58	982279,92
2566	86:02:1001001:2407	927,00	346,16	320890,32
2567	86:12:0302016:1223	540,00	3243,27	1751365,80
2568	86:02:1214001:2572	600,00	766,87	460122,00
2569	86:12:0101001:2829	37,00	2207,86	81690,82
2570	86:02:1001001:1956	1001,00	330,18	330510,18
2571	86:12:0102002:366	1137,00	8969,67	10198514,79
2572	86:12:0202001:548	2500,00	4109,98	10274950,00
2573	86:12:0101004:437	1024,00	1720,50	1761792,00
2574	86:12:0101062:1306	27,00	2567,28	69316,56
2575	86:02:1001001:1203	1000,00	420,71	420710,00
2576	86:12:0202020:137	900,00	1235,52	1111968,00
2577	86:02:1214001:4280	708,00	292,90	207373,20
2578	86:12:0101060:42	2363,00	9540,30	22543728,90
2579	86:02:0201001:816	32,00	2567,28	82152,96
2580	86:12:0302013:18	877,00	426,04	373637,08
2581	86:12:0102020:33	25,00	2567,28	64182,00
2582	86:12:0202008:100	30217,00	2415,60	72992185,20
2583	86:02:1001001:1874	963,00	346,16	333352,08
2584	86:02:1001001:253	1000,00	324,86	324860,00
2585	86:02:1001001:1242	1000,00	319,53	319530,00
2586	86:00:0000000:26280	27,00	2567,28	69316,56
2587	86:12:0302005:121	945,00	521,90	493195,50
2588	86:12:0103010:573	805,00	5067,61	4079426,05
2589	86:12:0101015:60	527,00	6537,22	3445114,94
2590	86:02:1001001:834	999,00	330,18	329849,82
2591	86:02:1214001:4358	758,00	250,30	189727,40
2592	86:12:0103025:266	31,00	2567,28	79585,68
2593	86:12:0101089:30	24,50	2567,28	62898,36
2594	86:12:0101004:55	510,00	5320,99	2713704,90
2595	86:12:0101024:1302	2405,00	17056,90	41021844,50
2596	86:12:0302016:500	600,00	3800,71	2280426,00
2597	86:02:0000000:6304	115000,00	2325,00	267375000,00
2598	86:12:0101008:92	27,00	2567,28	69316,56
2599	86:12:0101019:6119	25,00	2567,28	64182,00
2600	86:00:0000000:34014	32,60	2567,28	83693,33
2601	86:12:0103030:37	257,50	4966,26	1278811,95
2602	86:12:0101090:284	43,00	2054,72	88352,96
2603	86:12:0101035:987	477,00	5777,08	2755667,16
2604	86:12:0101062:238	26,00	2567,28	66749,28
2605	86:12:0101019:58	798,00	6182,48	4933619,04
2606	86:12:0101001:4635	604,00	5929,10	3581176,40
2607	86:12:0101060:95	1832,00	8868,32	16246762,24
2608	86:12:0301002:17	1900,00	3958,90	7521910,00
2609	86:12:0101008:100	37,70	2567,28	96786,46
2610	86:12:0201005:99	836,00	4966,26	4151793,36
2611	86:12:0302005:283	1000,00	511,25	511250,00
2612	86:12:0101019:5329	135,00	6374,50	860557,50
2613	86:12:0101022:155	31,00	2567,28	79585,68
2614	86:12:0302011:175	1000,00	383,44	383440,00
2615	86:12:0101001:246	1270,00	9831,16	12485573,20
2616	86:12:0302016:671	550,00	3243,27	1783798,50
2617	86:12:0302016:313	440569,00	1743,75	768242193,75
2618	86:12:0102015:42	25,00	2567,28	64182,00
2619	86:02:1001001:2892	1016,00	282,25	286766,00
2620	86:12:0102004:161	22,00	2567,28	56480,16
2621	86:02:1001001:3117	991,00	356,81	353598,71
2622	86:02:1214001:4173	1167,00	244,97	285879,99
2623	86:12:0202020:105	888,00	1219,54	1082951,52
2624	86:12:0101095:107	635,53	6435,86	4090182,11
2625	86:12:0202006:170	598,00	4233,77	2531794,46
2626	86:12:0102002:368	35,00	2567,28	89854,80
2627	86:12:0103005:31	943,50	5067,61	4781290,04
2628	86:12:0101062:45	1574,00	7652,09	12044389,66
2629	86:00:0000000:30331	27,00	2567,28	69316,56
2630	86:12:0101018:80	562,00	6334,51	3559994,62
2631	86:12:0101044:114	1034,00	2567,28	2654567,52
2632	86:12:0302010:632	1000,00	468,64	468640,00
2633	86:12:0102010:697	27,00	2567,28	69316,56
2634	86:02:1001001:1221	1017,00	335,51	341213,67
2635	86:12:0202009:51	16000,00	2135,53	34168480,00
2636	86:12:0101031:20	300,00	7145,33	2143599,00
2637	86:12:0202013:65	564,00	1778,72	1003198,08

2638	86:12:0202008:2428	39,00	1999,50	77980,50
2639	86:12:0101008:201	34,00	2567,28	87287,52
2640	86:12:0103001:1787	7695,00	12720,40	97883478,00
2641	86:12:0202008:276	2283,00	4250,96	9704941,68
2642	86:02:1001001:2772	1500,00	367,46	551190,00
2643	86:12:0301001:72	1005,00	4307,47	4329007,35
2644	86:12:0201004:336	557,00	4763,55	2653297,35
2645	86:12:0101041:17	224,66	2120,81	476461,17
2646	86:12:0302016:1246	626,00	3800,71	2379244,46
2647	86:12:0101035:56	467,00	5574,37	2603230,79
2648	86:12:0101006:4	839,20	9121,70	7654930,64
2649	86:00:0000000:21229	30,00	2567,28	77018,40
2650	86:12:0101033:308	516,00	4965,40	2562146,40
2651	86:12:0202014:18	600,00	1629,60	977760,00
2652	86:12:0202017:14	600,00	1315,40	789240,00
2653	86:12:0101013:117	595,00	6283,84	3738884,80
2654	86:02:1001001:177	590,00	340,83	201089,70
2655	86:12:0101030:257	1302,00	11708,55	15244532,10
2656	86:12:0101001:534	33,00	2567,28	84720,24
2657	86:02:1001001:842	634,00	314,20	199202,80
2658	86:12:0102004:617	2250,00	4294,40	9662400,00
2659	86:12:0302005:3	1047,00	447,34	468364,98
2660	86:12:0101089:203	29,00	2567,28	74451,12
2661	86:12:0101089:6	844,00	6334,51	5346326,44
2662	86:12:0201005:761	477,00	4966,26	2368906,02
2663	86:02:1214001:4197	792,00	287,58	227763,36
2664	86:12:0102020:435	1000,00	7753,44	7753440,00
2665	86:12:0302007:1	1000,00	537,88	537880,00
2666	86:12:0101089:73	36,33	2567,28	93269,28
2667	86:12:0101022:63	38,00	2567,28	97556,64
2668	86:12:0202019:413	600,00	1294,10	776460,00
2669	86:12:0302013:66	1000,00	431,37	431370,00
2670	86:12:0202018:151	709,00	1352,68	959050,12
2671	86:12:0201002:34	450,00	3952,74	1778733,00
2672	86:02:1001001:2242	900,00	351,48	316332,00
2673	86:12:0102024:836	36,00	2567,28	92422,08
2674	86:12:0202006:686	731,00	3610,69	2639414,39
2675	86:12:0302003:34	600,00	532,55	319530,00
2676	86:12:0101046:14	1,00	7856,69	7856,69
2677	86:02:1214001:4184	792,00	250,30	198237,60
2678	86:12:0202018:98	750,00	1373,98	1030485,00
2679	86:12:0302014:130	888,00	415,39	368866,32
2680	86:12:0101019:513	42,00	2567,28	107825,76
2681	86:12:0101004:62	58,00	1999,50	115971,00
2682	86:12:0103026:45	618,00	7059,63	4362851,34
2683	86:02:1214001:1217	1030,00	410,06	422361,80
2684	86:12:0302014:20	943,00	410,06	386686,58
2685	86:12:0102005:1578	1000,00	5929,10	5929100,00
2686	86:12:0101019:5646	26,00	2567,28	66749,28
2687	86:02:1214001:3012	700,00	729,59	510713,00
2688	86:02:1001001:1169	1000,00	372,79	372790,00
2689	86:02:1214001:5270	500,00	383,44	191720,00
2690	86:12:0101089:258	42,00	2567,28	107825,76
2691	86:12:0103030:18	12,00	7135,54	85626,48
2692	86:12:0101040:23	602,00	6224,62	3747221,24
2693	86:12:0101001:2324	27,00	2567,28	69316,56
2694	86:02:1214001:4347	792,00	292,90	231976,80
2695	86:02:1001001:863	934,00	340,83	318335,22
2696	86:02:1001001:2492	1000,00	362,13	362130,00
2697	86:12:0302004:56	1000,00	521,90	521900,00
2698	86:12:0202001:256	1875,00	3496,65	6556218,75
2699	86:12:0103001:159	13258,00	10985,80	145649736,40
2700	86:12:0302008:57	684,00	521,90	356979,60
2701	86:12:0102014:222	925,00	8209,53	7593815,25
2702	86:12:0101066:57	749,00	6486,54	4858418,46
2703	86:12:0201004:37	59,00	2755,00	162545,00
2704	86:12:0101019:458	27,00	2567,28	69316,56
2705	86:12:0000000:161	157724,00	2120,81	334502636,44
2706	86:12:0101018:108	778,00	9527,11	7412091,58
2707	86:12:0102010:76	34,00	2567,28	87287,52
2708	86:12:0102021:386	758,00	5422,34	4110133,72
2709	86:12:0202025:300	783,00	410,06	321076,98
2710	86:12:0302010:637	1000,00	479,30	479300,00

2711	86:02:1214001:4316	792,00	298,23	236198,16
2712	86:12:0000000:21	5663,00	5845,07	33100631,41
2713	86:12:0101084:583	26,20	2567,28	67262,74
2714	86:12:0101089:1007	28,00	2567,28	71883,84
2715	86:12:0101016:60	548,00	5574,37	3054754,76
2716	86:12:0101062:292	28,00	2567,28	71883,84
2717	86:02:1001001:1160	931,00	351,48	327227,88
2718	86:12:0102025:76	1058,00	5118,29	5415150,82
2719	86:12:0301001:2205	530,00	5219,64	2766409,20
2720	86:12:0101067:17	2047,00	9020,35	18464656,45
2721	86:12:0202021:35	653,00	1166,28	761580,84
2722	86:12:0102016:377	78,00	1926,43	150261,54
2723	86:12:0101044:1	30,50	2567,28	78302,04
2724	86:12:0302014:18	901,00	420,71	379059,71
2725	86:12:0103026:67	30,00	2207,86	66235,80
2726	86:12:0301001:284	1225,00	4307,47	5276650,75
2727	86:12:0201005:1216	551,00	4915,58	2708484,58
2728	86:12:0201005:865	222,00	5878,43	1305011,46
2729	86:02:1001001:2416	1400,00	362,13	506982,00
2730	86:12:0301001:39	1080,00	4358,14	4706791,20
2731	86:12:0202009:57	621,00	2140,85	1329467,85
2732	86:12:0101087:6	1140,00	6841,27	7799047,80
2733	86:02:1001001:1641	1500,00	367,46	551190,00
2734	86:12:0103030:10	416,00	4966,26	2065964,16
2735	86:12:0101062:415	49,00	2567,28	125796,72
2736	86:12:0103005:40	1017,00	5067,61	5153759,37
2737	86:12:0101062:111	48,00	2567,28	123229,44
2738	86:12:0101019:5993	25,00	2567,28	64182,00
2739	86:12:0302003:158	660,00	543,20	358512,00
2740	86:12:0201001:80	452,00	4763,55	2153124,60
2741	86:02:1001001:3310	1021,00	335,51	342555,71
2742	86:12:0101020:376	27,00	2567,28	69316,56
2743	86:02:1214001:4891	1401,00	314,20	440194,20
2744	86:12:0202004:262	84,00	2325,00	195300,00
2745	86:12:0101019:568	42,00	2567,28	107825,76
2746	86:12:0102010:121	35,00	2567,28	89854,80
2747	86:12:0102021:116	2761,00	8006,82	22106830,02
2748	86:12:0301001:2183	1806,00	4256,79	7687762,74
2749	86:12:0101001:95	35,00	2567,28	89854,80
2750	86:12:0101061:12	600,00	10696,70	6418020,00
2751	86:12:0202025:49	820,00	399,41	327516,20
2752	86:02:1001001:2372	900,00	362,13	325917,00
2753	86:02:1214001:1316	1000,00	367,46	367460,00
2754	86:12:0101007:906	829,00	5979,78	4957237,62
2755	86:12:0101062:187	38,00	2207,86	83898,68
2756	86:12:0202018:101	750,00	1352,68	1014510,00
2757	86:12:0101044:46	37,00	2567,28	94989,36
2758	86:12:0102020:56	1500,00	4459,50	6689250,00
2759	86:12:0202012:10	822,00	2039,67	1676608,74
2760	86:12:0202016:198	803,00	1027,82	825339,46
2761	86:12:0302016:1509	532,00	3750,03	1995015,96
2762	86:12:0202014:97	600,00	1640,25	984150,00
2763	86:12:0102003:23	776,00	6638,57	5151530,32
2764	86:12:0302014:27	1002,00	415,39	416220,78
2765	86:12:0101089:207	30,00	2567,28	77018,40
2766	86:12:0102010:14	33,00	2567,28	84720,24
2767	86:12:0101019:136	5269,00	12,04	63438,76
2768	86:12:0101097:29	125,00	5929,10	741137,50
2769	86:12:0302009:1	1006,00	426,04	428596,24
2770	86:12:0000000:160	67794,00	3086,60	209252960,40
2771	86:12:0102002:39	25,88	2567,28	66441,21
2772	86:12:0101062:703	34,00	2567,28	87287,52
2773	86:12:0302016:398	522,00	3800,71	1983970,62
2774	86:12:0101001:624	33,00	2207,86	72859,38
2775	86:12:0202011:3	1003,00	2013,04	2019079,12
2776	86:12:0101040:256	423,00	2325,00	983475,00
2777	86:02:1001001:2196	900,00	394,09	354681,00
2778	86:12:0101001:2819	65,00	2567,28	166873,20
2779	86:12:0202010:40	201,00	2325,00	467325,00
2780	86:12:0202015:130	647,00	1427,23	923417,81
2781	86:12:0201005:1206	478,00	4966,26	2373872,28
2782	86:02:1214001:2916	900,00	394,09	354681,00
2783	86:12:0101036:12	430,00	5777,08	2484144,40

2784	86:12:0101054:27	629,00	6233,16	3920657,64
2785	86:02:1001001:311	1000,00	356,81	356810,00
2786	86:12:0101001:4655	31,00	2567,28	79585,68
2787	86:12:0202018:157	838,00	1368,65	1146928,70
2788	86:00:0000000:45293	3400,00	2120,81	7210754,00
2789	86:12:0202015:103	600,00	1448,54	869124,00
2790	86:12:0101086:25	587,00	7043,98	4134816,26
2791	86:12:0201002:45	760,00	4611,53	3504762,80
2792	86:12:0102003:56	47,00	2567,28	120662,16
2793	86:12:0302016:1314	886,00	3243,27	2873537,22
2794	86:12:0302016:386	600,00	3750,03	2250018,00
2795	86:12:0101090:4	300,00	4814,23	1444269,00
2796	86:12:0101047:62	30,00	9488,75	284662,50
2797	86:12:0101071:2	681,00	6710,00	4569510,00
2798	86:12:0102010:2	1500,00	5433,59	8150385,00
2799	86:12:0101017:6	620,00	6435,86	3990233,20
2800	86:12:0103025:819	27,00	2567,28	69316,56
2801	86:12:0101089:561	2364,00	2207,86	5219381,04
2802	86:12:0302003:167	600,00	548,53	329118,00
2803	86:12:0101036:730	1270,00	6689,25	8495347,50
2804	86:12:0102004:78	652,00	5523,69	3601445,88
2805	86:12:0302010:565	1427,00	479,30	683961,10
2806	86:02:1214001:1054	500,00	729,59	364795,00
2807	86:12:0000000:7707	801,00	1139,66	912867,66
2808	86:12:0101064:3	3793,00	6233,16	23642375,88
2809	86:12:0202023:2	840,00	420,71	353396,40
2810	86:12:0101062:1969	27,00	2567,28	69316,56
2811	86:12:0101008:776	32,00	2567,28	82152,96
2812	86:12:0103001:46	293,00	5845,07	1712605,51
2813	86:12:0202023:7	970,00	426,04	413258,80
2814	86:12:0202008:57	10313,00	2325,00	23977725,00
2815	86:02:1001001:1818	1007,00	340,83	343215,81
2816	86:12:0301001:2093	476,00	4358,14	2074474,64
2817	86:12:0202006:218	540,00	4287,03	2314996,20
2818	86:02:1001001:3358	1237,00	340,83	421606,71
2819	86:12:0101001:637	32,00	2567,28	82152,96
2820	86:12:0102005:30	28,00	2567,28	71883,84
2821	86:12:0101089:559	31,00	2567,28	79585,68
2822	86:12:0301002:16	1059,00	4358,14	4615270,26
2823	86:12:0101028:59	32,00	2325,00	74400,00
2824	86:12:0102002:1538	32,00	2567,28	82152,96
2825	86:12:0202008:153	14539,00	2325,00	33803175,00
2826	86:12:0101089:548	31,00	2567,28	79585,68
2827	86:12:0101019:152	40,40	2567,28	103718,11
2828	86:12:0302016:619	600,00	3851,38	2310828,00
2829	86:12:0101062:182	28,00	2567,28	71883,84
2830	86:02:1214001:191	40000,00	1999,50	79980000,00
2831	86:12:0101029:30	2,00	8122,37	16244,74
2832	86:12:0202014:112	667,00	1656,23	1104705,41
2833	86:12:0103019:7	918,00	4966,26	4559026,68
2834	86:12:0102010:967	26,00	2567,28	66749,28
2835	86:02:1001001:987	1019,00	335,51	341884,69
2836	86:12:0101060:72	2127,00	17346,00	36894942,00
2837	86:02:1214001:2061	1200,00	388,76	466512,00
2838	86:12:0302011:55	931,00	442,02	411520,62
2839	86:12:0302007:220	584,00	457,99	267466,16
2840	86:02:1001001:2270	597,00	314,20	187577,40
2841	86:12:0101019:189	620,00	6233,16	3864559,20
2842	86:12:0102008:85	835,00	5675,72	4739226,20
2843	86:12:0101078:278	674,00	6739,92	4542706,08
2844	86:12:0202015:135	600,00	1389,96	833976,00
2845	86:12:0202017:28	866,00	1517,77	1314388,82
2846	86:12:0101015:1	924,00	9729,81	8990344,44
2847	86:00:0000000:6100	15000,00	2120,81	31812150,00
2848	86:12:0101008:203	33,00	2567,28	84720,24
2849	86:12:0101047:183	2007,00	5465,52	10969298,64
2850	86:12:0101008:412	24,00	2567,28	61614,72
2851	86:12:0103001:393	2938,00	1989,17	5844181,46
2852	86:02:1001001:1848	1011,00	340,83	344579,13
2853	86:12:0101019:74	870,00	9223,05	8024053,50
2854	86:12:0101016:457	622,00	5625,05	3498781,10
2855	86:12:0102002:341	82,00	2567,28	210516,96
2856	86:12:0101001:3332	29,00	2567,28	74451,12

2857	86:02:1001001:2150	1269,00	319,53	405483,57
2858	86:12:0102002:42	18,00	7363,27	132538,86
2859	86:02:0000000:8257	600,00	729,59	437754,00
2860	86:12:0202013:27	501,00	1789,37	896474,37
2861	86:12:0102022:50	1470,00	5168,96	7598371,20
2862	86:12:0101001:178	29,80	2567,28	76504,94
2863	86:12:0101062:636	26,00	2567,28	66749,28
2864	86:12:0301002:620	263,00	5320,99	1399420,37
2865	86:12:0302006:90	639,00	468,64	299460,96
2866	86:12:0102023:66	1446,00	5032,50	7276995,00
2867	86:12:0101080:87	50,00	2567,28	128364,00
2868	86:12:0101062:1418	24,00	2567,28	61614,72
2869	86:02:1001001:1304	1397,00	319,53	446383,41
2870	86:12:0102008:60	909,61	5675,72	5162691,67
2871	86:12:0103001:190	4492,00	3623,40	16276312,80
2872	86:12:0103010:42	980,00	5067,61	4966257,80
2873	86:02:1001001:663	997,00	340,83	339807,51
2874	86:02:0000000:7432	1000,00	394,09	394090,00
2875	86:02:1001001:788	1500,00	314,20	471300,00
2876	86:12:0302016:1346	4884,00	1768,03	8635058,52
2877	86:12:0000000:7551	995,00	1437,89	1430700,55
2878	86:12:0101020:49	28,00	2567,28	71883,84
2879	86:12:0000000:19	4098,00	2204,09	9032360,82
2880	86:12:0302003:300	883,00	537,88	474948,04
2881	86:12:0101044:44	42,00	2567,28	107825,76
2882	86:02:1214001:1262	600,00	729,59	437754,00
2883	86:12:0302003:26	600,00	537,88	322728,00
2884	86:02:1001001:3070	966,00	314,20	303517,20
2885	86:02:1001001:890	1000,00	314,20	314200,00
2886	86:12:0302016:1109	601,00	3293,95	1979663,95
2887	86:12:0302003:101	591,00	532,55	314737,05
2888	86:02:1214001:957	1000,00	388,76	388760,00
2889	86:12:0103030:12	900,00	4966,26	4469634,00
2890	86:12:0302005:83	1000,00	436,69	436690,00
2891	86:12:0102020:118	460,00	6233,16	2867253,60
2892	86:12:0103002:108	3753,00	2243,63	8420343,39
2893	86:12:0302011:60	787,00	442,02	347869,74
2894	86:12:0103006:13	1500,00	4898,30	7347450,00
2895	86:12:0101019:368	25,00	2567,28	64182,00
2896	86:12:0101055:2991	3929,00	4428,60	17399969,40
2897	86:12:0202014:488	600,00	1640,25	984150,00
2898	86:12:0302014:55	931,00	410,06	381765,86
2899	86:12:0202006:683	772,00	4137,91	3194466,52
2900	86:12:0302011:132	1111,00	442,02	491084,22
2901	86:12:0101027:18	597,00	2325,00	1388025,00
2902	86:12:0101028:4	510,00	6486,54	3308135,40
2903	86:12:0202004:122	695,00	4361,58	3031298,10
2904	86:12:0202016:91	801,20	1118,36	896030,03
2905	86:12:0302014:32	877,00	410,06	359622,62
2906	86:12:0101062:349	30,00	2567,28	77018,40
2907	86:12:0101062:139	27,00	2567,28	69316,56
2908	86:12:0302015:115	1000,00	420,71	420710,00
2909	86:12:0202014:43	600,00	1714,81	1028886,00
2910	86:12:0101052:9	853,00	6790,60	5792381,80
2911	86:12:0101095:792	493,00	5574,37	2748164,41
2912	86:12:0101020:5	24,00	2567,28	61614,72
2913	86:12:0101074:393	44,00	2567,28	112960,32
2914	86:12:0302008:6	800,00	511,25	409000,00
2915	86:12:0302010:54	1010,00	479,30	484093,00
2916	86:12:0302016:744	600,00	3851,38	2310828,00
2917	86:02:1001001:3323	1000,00	340,83	340830,00
2918	86:02:1001001:811	986,00	335,51	330812,86
2919	86:12:0101019:207	883,00	6233,16	5503880,28
2920	86:12:0301001:2648	503,00	4358,14	2192144,42
2921	86:12:0101001:461	31,00	2567,28	79585,68
2922	86:12:0101019:119	8880,00	2173,37	19299525,60
2923	86:02:1001001:1830	1006,00	346,16	348236,96
2924	86:12:0302016:164	41968,00	1768,03	74200683,04
2925	86:12:0000000:2603	10445,00	2120,81	22151860,45
2926	86:12:0201003:80	543,00	4712,88	2559093,84
2927	86:12:0202015:204	691,00	1144,98	791181,18
2928	86:12:0202008:145	519,00	2325,00	1206675,00
2929	86:02:1001001:822	577,00	303,55	175148,35

2930	86:12:0302009:28	1265,00	500,60	633259,00
2931	86:12:0101021:1177	32,00	2567,28	82152,96
2932	86:12:0102011:92	367,00	9251,20	3395190,40
2933	86:12:0302016:1137	609,00	3344,62	2036873,58
2934	86:12:0101062:631	35,00	2567,28	89854,80
2935	86:12:0103017:43	3103,00	3489,20	10826987,60
2936	86:12:0302016:1305	57704,00	1768,03	102022403,12
2937	86:12:0101062:779	25,00	2567,28	64182,00
2938	86:12:0202019:32	955,00	1113,03	1062943,65
2939	86:12:0302005:78	1031,00	500,60	516118,60
2940	86:12:0201004:98	610,00	4104,76	2503903,60
2941	86:12:0302014:495	745,00	362,13	269786,85
2942	86:12:0102024:586	25,00	2567,28	64182,00
2943	86:12:0101089:181	847,00	5979,78	5064873,66
2944	86:12:0101019:607	25,00	2567,28	64182,00
2945	86:12:0101012:286	1277,00	5473,02	6989046,54
2946	86:12:0302004:121	600,00	521,90	313140,00
2947	86:12:0202025:135	927,00	404,74	375193,98
2948	86:12:0202010:26	800,00	2098,25	1678600,00
2949	86:12:0302001:49	2018,00	6972,75	14071009,50
2950	86:12:0302003:230	714,00	473,97	338414,58
2951	86:12:0101073:69	708,00	9223,05	6529919,40
2952	86:12:0101062:2073	28,00	2567,28	71883,84
2953	86:12:0202012:9	805,00	1997,06	1607633,30
2954	86:02:1001001:2989	703,00	319,53	224629,59
2955	86:12:0302010:162	1500,00	468,64	702960,00
2956	86:12:0101062:794	51,00	2567,28	130931,28
2957	86:12:0101039:4	495,00	7550,74	3737616,30
2958	86:12:0102015:69	22,00	2567,28	56480,16
2959	86:12:0201005:940	106,00	5878,43	623113,58
2960	86:12:0101019:5975	34,00	2567,28	87287,52
2961	86:12:0101001:651	37,00	2567,28	94989,36
2962	86:12:0102014:70	30,50	2567,28	78302,04
2963	86:12:0302013:84	1139,00	426,04	485259,56
2964	86:12:0302005:14	1000,00	500,60	500600,00
2965	86:12:0202014:141	602,00	1624,28	977816,56
2966	86:12:0302005:39	1000,00	505,92	505920,00
2967	86:02:1214001:1254	400,00	729,59	291836,00
2968	86:00:0000000:39717	35,00	2120,81	74228,35
2969	86:12:0202020:122	885,00	1219,54	1079292,90
2970	86:02:1001001:2992	711,00	314,20	223396,20
2971	86:12:0101003:85	627,30	5929,10	3719324,43
2972	86:12:0202025:24	1030,00	404,74	416882,20
2973	86:12:0101082:53	912,00	2325,00	2120400,00
2974	86:12:0101001:3297	799,00	6486,54	5182745,46
2975	86:12:0101097:57	779,00	5878,43	4579296,97
2976	86:02:1214001:4158	792,00	292,90	231976,80
2977	86:12:0201002:55	776,00	4662,20	3617867,20
2978	86:12:0302015:139	1138,00	420,71	478767,98
2979	86:12:0103031:108	1242,00	6334,51	7867461,42
2980	86:12:0101019:191	383,00	7601,42	2911343,86
2981	86:12:0101012:35	545,00	8057,50	4391337,50
2982	86:12:0101090:117	22,50	2567,28	57763,80
2983	86:12:0202014:203	711,00	1549,72	1101850,92
2984	86:00:0000000:44601	1488,00	6891,95	10255221,60
2985	86:02:1001001:1860	994,00	346,16	344083,04
2986	86:02:1001001:1796	1005,00	340,83	342534,15
2987	86:12:0101090:270	42,00	2054,72	86298,24
2988	86:12:0101054:33	948,00	9527,11	9031700,28
2989	86:12:0101024:52	386,00	6790,60	2621171,60
2990	86:12:0103025:118	67,00	2567,28	172007,76
2991	86:12:0302009:83	1042,00	431,37	449487,54
2992	86:12:0102014:223	1500,00	5433,59	8150385,00
2993	86:12:0202015:35	600,00	1256,82	754092,00
2994	86:12:0202024:16	1087,00	410,06	445735,22
2995	86:02:1001001:1000	999,00	346,16	345813,84
2996	86:12:0202018:42	722,00	1347,35	972786,70
2997	86:12:0101082:63	1191,00	12871,73	15330230,43
2998	86:12:0302016:1171	485,00	3851,38	1867919,30
2999	86:12:0101004:52	450,30	5320,99	2396041,80
3000	86:00:0000000:30191	1542,00	388,76	599467,92
3001	86:12:0101039:41	18,00	8205,87	147705,66
3002	86:12:0102010:108	40,00	2567,28	102691,20

3003	86:02:1001001:2898	800,00	324,86	259888,00
3004	86:12:0101019:5288	108,00	5099,60	550756,80
3005	86:12:0302016:101	21153,00	2022,75	42787230,75
3006	86:12:0302016:1129	641,00	3851,38	2468734,58
3007	86:12:0101001:3342	59,00	2567,28	151469,52
3008	86:12:0202013:36	603,00	1762,74	1062932,22
3009	86:00:0000000:26851	27,00	2567,28	69316,56
3010	86:12:0101022:101	35,00	2567,28	89854,80
3011	86:12:0101084:566	27,00	2567,28	69316,56
3012	86:12:0302008:58	698,00	521,90	364286,20
3013	86:12:0101028:357	937,00	6587,89	6172852,93
3014	86:12:0102024:29	718,00	6233,16	4475408,88
3015	86:12:0202013:63	597,00	1784,04	1065071,88
3016	86:12:0101052:19	864,00	10591,30	9150883,20
3017	86:12:0201005:230	804,00	7246,68	5826330,72
3018	86:12:0301001:193	938,00	4307,47	4040406,86
3019	86:12:0101020:29	25,00	2567,28	64182,00
3020	86:12:0101062:485	22,80	2567,28	58533,98
3021	86:12:0000000:151	1000,00	4054,09	4054090,00
3022	86:12:0101020:52	26,00	1899,79	49394,54
3023	86:02:1001001:1252	1420,00	378,11	536916,20
3024	86:12:0302009:17	1000,00	436,69	436690,00
3025	86:12:0202008:32	1589,30	2325,00	3695122,50
3026	86:02:1214001:4209	1332,00	287,58	383056,56
3027	86:12:0101020:377	16152,00	4858,24	78470292,48
3028	86:12:0000000:2677	27,00	2567,28	69316,56
3029	86:12:0102002:486	28,40	2567,28	72910,75
3030	86:12:0103031:83	495,00	6334,51	3135582,45
3031	86:12:0202020:174	732,00	1192,91	873210,12
3032	86:12:0302006:415	955,00	548,53	523846,15
3033	86:12:0101015:359	1106,00	5929,10	6557584,60
3034	86:12:0102002:197	29,30	2567,28	75221,30
3035	86:12:0202014:2	600,00	1597,65	958590,00
3036	86:12:0202016:108	906,00	1017,17	921556,02
3037	86:02:1214001:1466	1008,00	378,11	381134,88
3038	86:12:0101020:176	24,00	2207,86	52988,64
3039	86:12:0101062:202	24,90	2567,28	63925,27
3040	86:12:0302016:1483	601,00	3293,95	1979663,95
3041	86:12:0101020:313	7991,00	1999,50	15978004,50
3042	86:12:0202014:224	600,00	1640,25	984150,00
3043	86:12:0000000:52	12566,00	1720,50	21619803,00
3044	86:12:0101021:490	1603,00	5433,59	8710044,77
3045	86:12:0101062:573	34,00	2567,28	87287,52
3046	86:12:0103025:89	26,00	2567,28	66749,28
3047	86:12:0101060:103	988,00	11708,55	11568047,40
3048	86:12:0202004:231	1040,00	4915,58	5112203,20
3049	86:12:0202020:13	900,00	1251,49	1126341,00
3050	86:12:0302016:1344	1050,00	1768,03	1856431,50
3051	86:12:0101099:116	347,00	4966,26	1723292,22
3052	86:12:0202004:207	600,00	3876,96	2326176,00
3053	86:12:0302016:712	557,00	3293,95	1834730,15
3054	86:12:0103010:38	675,00	7601,42	5130958,50
3055	86:12:0202006:210	674,00	4350,93	2932526,82
3056	86:12:0103025:267	28,00	2567,28	71883,84
3057	86:12:0101040:15	2323,00	5636,40	13093357,20
3058	86:12:0302010:123	998,00	404,74	403930,52
3059	86:12:0302014:3	819,00	410,06	335839,14
3060	86:12:0102008:63	835,40	5726,40	4783834,56
3061	86:12:0101051:9	609,00	7043,98	4289783,82
3062	86:12:0101001:199	41,00	2567,28	105258,48
3063	86:12:0101087:341	855,00	6841,27	5849285,85
3064	86:12:0202014:205	527,00	1714,81	903704,87
3065	86:12:0101026:38	450,00	6689,25	3010162,50
3066	86:12:0103021:297	478,00	4206,12	2010525,36
3067	86:12:0000000:79	6835,00	2120,81	14495736,35
3068	86:12:0103008:8	1000,00	5067,61	5067610,00
3069	86:12:0102007:9	18,00	7363,27	132538,86
3070	86:12:0202016:211	750,00	1171,61	878707,50
3071	86:12:0103023:12	2514,00	7449,39	18727766,46
3072	86:12:0101062:360	27,00	2567,28	69316,56
3073	86:12:0101062:565	32,00	2567,28	82152,96
3074	86:12:0101040:4	1500,00	12286,75	18430125,00
3075	86:02:1214001:4168	792,00	250,30	198237,60

3076	86:12:0101004:429	500,00	6131,81	3065905,00
3077	86:12:0101019:6132	25,00	2567,28	64182,00
3078	86:12:0302003:637	600,00	516,57	309942,00
3079	86:12:0202020:62	1049,00	1262,14	1323984,86
3080	86:12:0302016:1082	585,00	3800,71	2223415,35
3081	86:12:0103020:20	1388,00	4966,26	6893168,88
3082	86:02:1001001:2434	1000,00	314,20	314200,00
3083	86:12:0101027:54	1895,00	5904,80	11189596,00
3084	86:12:0101001:2800	30,40	2567,28	78045,31
3085	86:12:0102011:198	46,00	2567,28	118094,88
3086	86:12:0103041:17	376,00	6385,19	2400831,44
3087	86:02:1214001:2105	1000,00	367,46	367460,00
3088	86:12:0101001:140	34,00	2567,28	87287,52
3089	86:12:0202018:35	700,00	1368,65	958055,00
3090	86:12:0202025:92	849,00	404,74	343624,26
3091	86:12:0102005:1	28,50	2567,28	73167,48
3092	86:12:0202004:57	800,00	3674,60	2939680,00
3093	86:12:0101058:20	852,00	11047,39	9412376,28
3094	86:12:0102008:94	600,00	5777,08	3466248,00
3095	86:12:0302016:1228	540,00	3243,27	1751365,80
3096	86:12:0101001:90	37,00	2207,86	81690,82
3097	86:12:0101019:5113	23,00	2567,28	59047,44
3098	86:12:0101062:179	32,70	2567,28	83950,06
3099	86:12:0202020:29	900,00	1235,52	1111968,00
3100	86:12:0101034:46	27,00	2567,28	69316,56
3101	86:12:0302013:61	1088,00	426,04	463531,52
3102	86:12:0102005:273	1648,00	8817,64	14531470,72
3103	86:12:0101001:389	29,00	2567,28	74451,12
3104	86:12:0103015:51	780,00	7550,74	5889577,20
3105	86:12:0202004:268	4906,00	7516,60	36876439,60
3106	86:02:1001001:1502	1200,00	308,88	370656,00
3107	86:12:0101062:1397	27,00	2567,28	69316,56
3108	86:12:0101062:728	27,00	2567,28	69316,56
3109	86:02:1001001:1687	1401,00	319,53	447661,53
3110	86:12:0101021:507	32,00	2567,28	82152,96
3111	86:12:0101036:91	1020,00	5979,78	6099375,60
3112	86:12:0102014:1021	42,50	5473,02	232603,35
3113	86:12:0201005:62	855,00	4864,91	4159498,05
3114	86:00:0000000:26217	9,00	2120,81	19087,29
3115	86:12:0202006:92	600,00	4308,33	2584998,00
3116	86:12:0101062:786	29,00	2567,28	74451,12
3117	86:12:0101001:473	34,00	2567,28	87287,52
3118	86:12:0101099:96	728,00	5827,75	4242602,00
3119	86:12:0102020:511	450,00	5118,29	2303230,50
3120	86:12:0102001:4	1093,00	6081,13	6646675,09
3121	86:12:0101062:304	30,00	2567,28	77018,40
3122	86:12:0103016:9	28,00	2207,86	61820,08
3123	86:12:0302011:43	1000,00	436,69	436690,00
3124	86:02:1001001:3158	711,00	346,16	246119,76
3125	86:12:0101001:168	33,00	2207,86	72859,38
3126	86:12:0302005:493	507,00	505,92	256501,44
3127	86:12:0101036:473	451,00	10287,25	4639549,75
3128	86:12:0202002:5	1000,00	830,78	830780,00
3129	86:12:0101008:144	26,00	2567,28	66749,28
3130	86:12:0302008:37	800,00	521,90	417520,00
3131	86:12:0103005:777	473,00	2194,80	1038140,40
3132	86:12:0101085:17	893,00	7094,65	6335522,45
3133	86:02:1001001:918	1001,00	367,46	367827,46
3134	86:12:0101099:161	747,00	5726,40	4277620,80
3135	86:12:0101019:307	1000,00	6435,86	6435860,00
3136	86:12:0101062:552	25,00	2567,28	64182,00
3137	86:12:0101066:16	580,00	9395,75	5449535,00
3138	86:00:0000000:10455	947,00	1176,94	1114562,18
3139	86:12:0102002:1537	25,00	2567,28	64182,00
3140	86:12:0302003:136	600,00	537,88	322728,00
3141	86:12:0101062:1962	31,00	2207,86	68443,66
3142	86:12:0101019:177	15694,00	2325,00	36488550,00
3143	86:12:0101089:41	46,00	2567,28	118094,88
3144	86:02:1001001:2433	1031,00	314,20	323940,20
3145	86:12:0102002:1442	31,00	2567,28	79585,68
3146	86:12:0101062:678	34,00	2567,28	87287,52
3147	86:12:0101008:126	28,70	2567,28	73680,94
3148	86:12:0101008:182	450,00	5473,02	2462859,00

3149	86:12:0101005:349	1177,00	6081,13	7157490,01
3150	86:12:0101096:126	817,00	6182,48	5051086,16
3151	86:12:0102010:120	40,00	2567,28	102691,20
3152	86:02:1214001:2632	400,00	729,59	291836,00
3153	86:12:0302003:130	618,00	537,88	332409,84
3154	86:12:0101081:29	24,62	2567,28	63206,43
3155	86:12:0202007:7	530,00	4356,26	2308817,80
3156	86:12:0102020:66	713,00	5219,64	3721603,32
3157	86:12:0102022:179	1593,00	5433,59	8655708,87
3158	86:12:0101031:4	761,00	2325,00	1769325,00
3159	86:12:0202015:313	686,00	1267,47	869484,42
3160	86:02:1001001:1173	1000,00	346,16	346160,00
3161	86:00:0000000:21276	34,70	2120,81	73592,11
3162	86:12:0202023:6	945,00	420,71	397570,95
3163	86:02:1001001:878	600,00	319,53	191718,00
3164	86:02:1214001:2600	1000,00	388,76	388760,00
3165	86:12:0201005:52	1250,00	4814,23	6017787,50
3166	86:12:0101095:43	600,00	6385,19	3831114,00
3167	86:12:0302015:70	969,00	367,46	356068,74
3168	86:02:1214001:5365	1019,00	388,76	396146,44
3169	86:12:0202017:110	1046,00	1437,89	1504032,94
3170	86:12:0101087:24	581,00	8614,94	5005280,14
3171	86:12:0302016:783	613,00	3293,95	2019191,35
3172	86:12:0103038:9	640,00	4966,26	3178406,40
3173	86:12:0302013:30	1491,00	420,71	627278,61
3174	86:12:0103039:7	315,00	5016,93	1580332,95
3175	86:12:0101062:200	305,60	2567,28	784560,77
3176	86:12:0103036:553	4243,00	2325,00	9864975,00
3177	86:12:0101019:526	44,00	2567,28	112960,32
3178	86:12:0101001:336	28,00	2567,28	71883,84
3179	86:12:0102015:12	367,00	750,90	275580,30
3180	86:12:0302008:41	895,00	511,25	457568,75
3181	86:12:0101020:312	4895,00	2057,07	10069357,65
3182	86:12:0101009:5	2650,00	5371,67	14234925,50
3183	86:12:0103015:255	9,00	7135,54	64219,86
3184	86:12:0000000:7445	1000,00	457,99	457990,00
3185	86:12:0101062:36	1931,00	8665,61	16733292,91
3186	86:12:0302009:12	1000,00	442,02	442020,00
3187	86:12:0202013:68	586,00	1752,09	1026724,74
3188	86:02:1001001:1773	974,00	340,83	331968,42
3189	86:02:0000000:7349	1021,00	330,18	337113,78
3190	86:12:0101019:106	1103,00	6182,48	6819275,44
3191	86:12:0000000:2587	28,50	2567,28	73167,48
3192	86:12:0101086:9	876,00	6993,30	6126130,80
3193	86:12:0302012:3	1000,00	420,71	420710,00
3194	86:02:1001001:302	50000,00	68,01	3400500,00
3195	86:12:0000000:22	210449,00	2120,81	446322343,69
3196	86:12:0101090:288	432,00	2054,72	887639,04
3197	86:12:0101064:30	24,00	2567,28	61614,72
3198	86:12:0302016:632	600,00	3851,38	2310828,00
3199	86:12:0101100:72	26,00	2567,28	66749,28
3200	86:12:0202020:347	440,00	1224,87	538942,80
3201	86:12:0101017:37	520,00	6486,54	3373000,80
3202	86:02:1001001:1644	900,00	388,76	349884,00
3203	86:12:0101062:144	30,00	2567,28	77018,40
3204	86:12:0102008:5	825,00	5675,72	4682469,00
3205	86:02:1001001:2277	1077,00	394,09	424434,93
3206	86:12:0101008:95	27,00	2567,28	69316,56
3207	86:12:0101005:42	1031,00	5270,31	5433689,61
3208	86:02:1214001:4349	792,00	292,90	231976,80
3209	86:12:0101081:602	163,00	2755,00	449065,00
3210	86:02:1001001:2304	1289,00	383,44	494254,16
3211	86:02:1214001:4201	1052,00	244,97	257708,44
3212	86:12:0302016:868	600,00	3344,62	2006772,00
3213	86:12:0101001:3207	55,00	2567,28	141200,40
3214	86:02:1001001:263	712,00	388,76	276797,12
3215	86:12:0202020:155	700,00	1187,59	831313,00
3216	86:12:0000000:136	5228,00	2120,81	11087594,68
3217	86:12:0201005:253	745,00	7246,68	5398776,60
3218	86:12:0301001:324	455,00	6486,54	2951375,70
3219	86:12:0102022:119	270,00	1720,50	464535,00
3220	86:12:0202002:11	1000,00	830,78	830780,00
3221	86:12:0103001:515	30,50	2567,28	78302,04

3222	86:12:0101001:522	27,00	2567,28	69316,56
3223	86:12:0101062:390	30,00	2567,28	77018,40
3224	86:02:1001001:706	800,00	388,76	311008,00
3225	86:02:1001001:824	600,00	271,60	162960,00
3226	86:12:0302010:173	768,00	473,97	364008,96
3227	86:02:1001001:1255	1401,00	314,20	440194,20
3228	86:02:1001001:3146	900,00	362,13	325917,00
3229	86:12:0202008:163	667,00	1999,50	1333666,50
3230	86:12:0301001:42	1168,00	6486,54	7576278,72
3231	86:12:0101100:52	21,00	2567,28	53912,88
3232	86:12:0103006:440	1509,00	5219,64	7876436,76
3233	86:12:0101018:61	696,00	6435,86	4479358,56
3234	86:12:0202020:72	916,00	1246,17	1141491,72
3235	86:12:0202015:312	730,00	1272,79	929136,70
3236	86:12:0102014:220	33,00	2567,28	84720,24
3237	86:12:0202018:47	750,00	1405,93	1054447,50
3238	86:12:0202004:232	1158,00	4915,58	5692241,64
3239	86:12:0301002:656	1214,00	4408,82	5352307,48
3240	86:12:0202018:26	800,00	1363,33	1090664,00
3241	86:12:0101028:23	1998,00	8274,19	16531831,62
3242	86:12:0102002:376	39,00	2567,28	100123,92
3243	86:12:0101005:363	1209,00	6081,13	7352086,17
3244	86:12:0103026:219	50,00	2567,28	128364,00
3245	86:02:1001001:2092	1200,00	346,16	415392,00
3246	86:12:0103020:15	511,00	5168,96	2641338,56
3247	86:12:0202008:286	229808,00	2180,39	501071065,12
3248	86:12:0202019:421	902,00	1331,38	1200904,76
3249	86:12:0302003:203	573,00	537,88	308205,24
3250	86:02:1001001:1905	607,00	362,13	219812,91
3251	86:12:0101008:109	25,00	2207,86	55196,50
3252	86:12:0101044:81	28,70	2567,28	73680,94
3253	86:12:0202008:281	9554,00	3757,60	35900110,40
3254	86:12:0102014:146	28,00	2567,28	71883,84
3255	86:12:0202020:495	881,00	1251,49	1102562,69
3256	86:12:0202008:1817	3231,00	1999,50	6460384,50
3257	86:12:0101003:180	144,00	1899,79	273569,76
3258	86:12:0000000:7828	1176,00	356,81	419608,56
3259	86:12:0101080:150	167,00	2325,00	388275,00
3260	86:12:0202015:197	643,00	1342,03	862925,29
3261	86:12:0101095:111	702,00	6435,86	4517973,72
3262	86:02:1001001:28	1033,00	394,09	407094,97
3263	86:12:0101019:3108	689,00	2567,28	1768855,92
3264	86:02:1214001:4108	1250,00	415,39	519237,50
3265	86:12:0101090:252	35,00	2567,28	89854,80
3266	86:12:0101001:3294	58,00	2567,28	148902,24
3267	86:12:0000000:6648	1236,00	436,69	539748,84
3268	86:12:0101005:358	884,00	5219,64	4614161,76
3269	86:12:0102005:1779	22,00	2567,28	56480,16
3270	86:12:0302003:648	656,00	516,57	338869,92
3271	86:12:0101096:88	583,00	8969,67	5229317,61
3272	86:12:0302009:47	1010,00	431,37	435683,70
3273	86:12:0202013:29	652,00	1784,04	1163194,08
3274	86:12:0302016:1367	39033,00	1768,03	69011514,99
3275	86:00:0000000:12644	27,00	2567,28	69316,56
3276	86:12:0000000:218	37455,00	2120,81	79434938,55
3277	86:12:0101019:6076	42,00	2567,28	107825,76
3278	86:12:0202018:303	506,00	1155,63	584748,78
3279	86:12:0202018:92	697,00	1315,40	916833,80
3280	86:12:0101089:74	27,00	2567,28	69316,56
3281	86:02:1001001:228	1407,00	314,20	442079,40
3282	86:02:1214001:5482	1000,00	314,20	314200,00
3283	86:12:0302011:166	1071,00	452,67	484809,57
3284	86:12:0302016:1506	531,00	3800,71	2018177,01
3285	86:12:0101095:782	559,00	5574,37	3116072,83
3286	86:12:0301002:343	1042,00	4358,14	4541181,88
3287	86:12:0101089:188	34,00	2567,28	87287,52
3288	86:12:0102024:838	830,00	4510,17	3743441,10
3289	86:12:0102014:45	26,20	2567,28	67262,74
3290	86:12:0102014:65	37,00	2567,28	94989,36
3291	86:12:0202008:255	538,00	1182,26	636055,88
3292	86:12:0103005:545	612,00	5118,29	3132393,48
3293	86:12:0103025:34	23,50	2567,28	60331,08
3294	86:12:0302001:41	434,00	4965,40	2154983,60

3295	86:12:0202008:138	701,00	2325,00	1629825,00
3296	86:12:0102011:2858	630,00	4712,88	2969114,40
3297	86:12:0202016:71	920,00	1006,52	925998,40
3298	86:12:0302006:22	600,00	473,97	284382,00
3299	86:12:0102023:35	725,00	5270,31	3820974,75
3300	86:12:0302001:7	13141,00	1720,50	22609090,50
3301	86:12:0101021:173	25,00	2567,28	64182,00
3302	86:12:0202025:126	871,00	404,74	352528,54
3303	86:12:0102024:76	1248,00	7854,80	9802790,40
3304	86:12:0101033:46	23,00	2567,28	59047,44
3305	86:12:0101074:32	23,00	2567,28	59047,44
3306	86:00:0000000:38102	27,00	2120,81	57261,87
3307	86:12:0202015:8	673,00	1075,75	723979,75
3308	86:12:0101058:12	987,00	12431,30	12269693,10
3309	86:12:0102024:111	24,00	2567,28	61614,72
3310	86:12:0101062:652	34,00	2567,28	87287,52
3311	86:12:0102004:1071	520,00	4965,40	2582008,00
3312	86:02:1214001:4112	750,00	2311,27	1733452,50
3313	86:02:0101001:123	1000,00	324,86	324860,00
3314	86:12:0102018:14	730,00	5422,34	3958308,20
3315	86:12:0101087:14	919,00	10185,90	9360842,10
3316	86:12:0202006:190	602,00	3562,76	2144781,52
3317	86:12:0103005:122	8286,00	8673,00	71864478,00
3318	86:02:1214001:308	1001,00	383,44	383823,44
3319	86:12:0101024:33	687,00	6689,25	4595514,75
3320	86:12:0102005:467	32,60	2567,28	83693,33
3321	86:12:0302013:46	1008,00	426,04	429448,32
3322	86:12:0102023:30	2204,83	7905,47	17430217,42
3323	86:12:0302016:815	600,00	3800,71	2280426,00
3324	86:12:0202019:403	922,00	1331,38	1227532,36
3325	86:02:1001001:1069	1280,00	314,20	402176,00
3326	86:02:1001001:242	1008,00	383,44	386507,52
3327	86:02:1214001:4190	792,00	292,90	231976,80
3328	86:12:0101074:235	30,00	2567,28	77018,40
3329	86:12:0103025:16	29,40	2567,28	75478,03
3330	86:12:0101020:685	516,00	5837,70	3012253,20
3331	86:12:0102014:106	45,00	2567,28	115527,60
3332	86:12:0301001:99	1050,90	4307,47	4526720,22
3333	86:12:0103030:351	183,00	2325,00	425475,00
3334	86:12:0102020:139	31,00	2567,28	79585,68
3335	86:12:0302016:765	600,00	3851,38	2310828,00
3336	86:12:0101019:5656	24,00	2567,28	61614,72
3337	86:12:0302003:216	600,00	537,88	322728,00
3338	86:12:0101017:28	974,00	6385,19	6219175,06
3339	86:12:0102020:65	720,00	5219,64	3758140,80
3340	86:12:0102013:5	1027,00	5473,02	5620791,54
3341	86:12:0102025:407	1088,00	4459,50	4851936,00
3342	86:12:0101044:56	27,00	2567,28	69316,56
3343	86:12:0102004:103	578,00	5675,72	3280566,16
3344	86:12:0202009:3	651,00	2146,18	1397163,18
3345	86:12:0101089:163	29,00	2567,28	74451,12
3346	86:02:1001001:862	997,00	330,18	329189,46
3347	86:12:0101051:11	709,00	7094,65	5030106,85
3348	86:12:0101074:383	35,00	2567,28	89854,80
3349	86:12:0101088:27	1053,00	6486,54	6830326,62
3350	86:12:0101003:90	717,00	5979,78	4287502,26
3351	86:12:0101001:596	32,00	2567,28	82152,96
3352	86:12:0101099:375	1234,00	8513,58	10505757,72
3353	86:12:0101047:13	3742,00	6224,62	23292528,04
3354	86:12:0201003:21	1200,00	7094,65	8513580,00
3355	86:02:1001001:711	1084,00	330,18	357915,12
3356	86:12:0103022:57	812,00	4915,58	3991450,96
3357	86:12:0302008:3	800,00	527,22	421776,00
3358	86:12:0101019:416	43,00	2567,28	110393,04
3359	86:12:0102010:9	25,00	2567,28	64182,00
3360	86:12:0101019:3396	3300,00	6587,89	21740037,00
3361	86:12:0302016:1125	642,00	3851,38	2472585,96
3362	86:12:0301001:30	986,00	4307,47	4247165,42
3363	86:12:0202010:13	800,00	2194,11	1755288,00
3364	86:12:0101082:61	114,00	2325,00	265050,00
3365	86:12:0101062:613	26,00	2567,28	66749,28
3366	86:12:0103025:111	47,50	2567,28	121945,80
3367	86:12:0101062:657	34,00	2567,28	87287,52

3368	86:12:0302011:98	1020,00	447,34	456286,80
3369	86:12:0102005:26	1633,00	9540,30	15579309,90
3370	86:12:0101008:101	36,00	2567,28	92422,08
3371	86:12:0101021:48	32,40	2207,86	71534,66
3372	86:12:0101001:3351	192,00	5300,90	1017772,80
3373	86:12:0101089:36	36,00	2567,28	92422,08
3374	86:00:0000000:33790	34,00	2567,28	87287,52
3375	86:12:0101001:2605	40,00	2567,28	102691,20
3376	86:12:0302004:85	1000,00	521,90	521900,00
3377	86:12:0202014:1	590,00	1565,70	923763,00
3378	86:02:1001001:337	1284,00	383,44	492336,96
3379	86:12:0302016:1463	565,00	4358,14	2462349,10
3380	86:12:0101095:80	1166,00	6283,84	7326957,44
3381	86:12:0201005:949	165,00	5878,43	969940,95
3382	86:12:0000000:211	4195,00	2120,81	8896797,95
3383	86:12:0102010:62	35,00	2567,28	89854,80
3384	86:12:0103005:23	997,00	4307,47	4294547,59
3385	86:12:0202001:568	5000,00	4109,98	20549900,00
3386	86:12:0103010:68	552,00	4358,14	2405693,28
3387	86:12:0202020:170	730,00	1198,24	874715,20
3388	86:12:0102010:54	39,00	2567,28	100123,92
3389	86:12:0102022:239	28,00	2325,00	65100,00
3390	86:12:0101032:314	559,00	2755,00	1540045,00
3391	86:12:0101022:396	589,00	2755,00	1622695,00
3392	86:12:0102002:1534	21,00	2567,28	53912,88
3393	86:02:1214001:1025	966,00	394,09	380690,94
3394	86:12:0102002:342	37,80	2567,28	97043,18
3395	86:12:0202013:125	600,00	1810,67	1086402,00
3396	86:12:0101052:3	689,00	10337,92	7122826,88
3397	86:02:1001001:2486	1000,00	324,86	324860,00
3398	86:12:0301001:172	507,00	4307,47	2183887,29
3399	86:12:0301001:2626	466,00	5219,64	2432352,24
3400	86:12:0301001:137	1076,00	4358,14	4689358,64
3401	86:12:0101001:120	38,70	2567,28	99353,74
3402	86:12:0302016:161	374,00	1768,03	661243,22
3403	86:12:0101069:21	8892,00	3220,80	28639353,60
3404	86:12:0101090:2470	22,00	2567,28	56480,16
3405	86:12:0302012:77	1000,00	420,71	420710,00
3406	86:12:0102014:77	37,50	2567,28	96273,00
3407	86:00:0000000:12643	27,00	2567,28	69316,56
3408	86:12:0302016:1532	594,00	3243,27	1926502,38
3409	86:02:1001001:1564	1065,00	362,13	385668,45
3410	86:02:1001001:2161	900,00	388,76	349884,00
3411	86:02:1214001:4279	957,00	292,90	280305,30
3412	86:02:1214001:4245	661,00	298,23	197130,03
3413	86:02:1001001:2978	959,00	282,25	270677,75
3414	86:02:1214001:1572	999,00	378,11	377731,89
3415	86:12:0102014:52	29,50	2567,28	75734,76
3416	86:12:0102010:40	27,00	2567,28	69316,56
3417	86:02:1214001:4334	792,00	250,30	198237,60
3418	86:12:0102002:1201	809,00	5219,64	4222688,76
3419	86:12:0102003:51	35,00	2567,28	89854,80
3420	86:12:0101021:78	23,30	2207,86	51443,14
3421	86:12:0102003:3306	26,00	2567,28	66749,28
3422	86:00:0000000:20967	9,00	2120,81	19087,29
3423	86:12:0102004:31	29,00	2567,28	74451,12
3424	86:02:1214001:4296	792,00	282,25	223542,00
3425	86:12:0101014:23	992,00	5320,99	5278422,08
3426	86:12:0202015:800	450,00	1347,35	606307,50
3427	86:12:0301001:317	969,00	4358,14	4223037,66
3428	86:12:0101062:755	43,00	2567,28	110393,04
3429	86:12:0101090:2875	1436,00	2755,00	3956180,00
3430	86:12:0102022:101	878,00	5270,31	4627332,18
3431	86:12:0302010:134	1008,00	479,30	483134,40
3432	86:12:0101034:475	1111,00	2325,00	2583075,00
3433	86:12:0202010:11	1241,00	2114,22	2623747,02
3434	86:02:1001001:3341	1000,00	340,83	340830,00
3435	86:12:0101089:216	31,00	2567,28	79585,68
3436	86:12:0302005:117	1009,00	505,92	510473,28
3437	86:12:0201002:4	1061,00	4611,53	4892833,33
3438	86:12:0103009:253	795,00	5067,61	4028749,95
3439	86:12:0000000:2581	7468,00	3355,00	25055140,00
3440	86:12:0101062:587	30,00	2567,28	77018,40

3441	86:12:0000000:2653	27,80	2567,28	71370,38
3442	86:02:1001001:1784	959,00	351,48	337069,32
3443	86:12:0101062:19	714,00	8969,67	6404344,38
3444	86:02:1214001:2956	1524,00	362,13	551886,12
3445	86:12:0101085:47	833,05	7297,36	6079065,75
3446	86:12:0103008:26	860,00	7601,42	6537221,20
3447	86:12:0101062:289	27,30	2567,28	70086,74
3448	86:12:0302003:53	752,00	521,90	392468,80
3449	86:12:0102002:340	34,00	2567,28	87287,52
3450	86:00:0000000:39627	1870,00	5237,79	9794667,30
3451	86:12:0101021:184	31,00	2567,28	79585,68
3452	86:12:0302014:43	900,00	410,06	369054,00
3453	86:12:0101021:98	1052,00	8817,55	9276062,60
3454	86:12:0101001:3328	29,00	2567,28	74451,12
3455	86:12:0101008:221	37,00	2207,86	81690,82
3456	86:12:0103005:2	910,00	5067,61	4611525,10
3457	86:02:1001001:2756	1500,00	367,46	551190,00
3458	86:12:0101044:137	1011,00	9261,02	9362891,22
3459	86:12:0202008:1818	2486,00	1999,50	4970757,00
3460	86:12:0302013:24	1000,00	420,71	420710,00
3461	86:12:0302003:310	600,00	537,88	322728,00
3462	86:12:0101001:3337	29,00	2567,28	74451,12
3463	86:02:1214001:4266	1432,00	292,90	419432,80
3464	86:02:1001001:1770	1000,00	298,23	298230,00
3465	86:12:0101019:548	24,00	2567,28	61614,72
3466	86:02:1214001:4167	946,00	218,35	206559,10
3467	86:12:0102007:31	1151,00	6081,13	6999380,63
3468	86:12:0302016:891	531,00	3344,62	1775993,22
3469	86:12:0101008:178	31,00	2207,86	68443,66
3470	86:12:0302004:318	1221,00	521,90	637239,90
3471	86:12:0201005:667	488,00	4054,09	1978395,92
3472	86:02:1214001:339	609,00	756,22	460537,98
3473	86:12:0302016:321	522,00	3800,71	1983970,62
3474	86:12:0102020:510	16871,00	2325,00	39225075,00
3475	86:12:0103017:32	970,00	8383,90	8132383,00
3476	86:00:0000000:30361	46,00	2120,81	97557,26
3477	86:12:0102008:64	800,00	5726,40	4581120,00
3478	86:12:0101008:738	50,00	2567,28	128364,00
3479	86:02:1001001:3390	1000,00	346,16	346160,00
3480	86:12:0201001:16	6244,00	1999,50	12484878,00
3481	86:12:0102002:1439	35,00	2567,28	89854,80
3482	86:02:1001001:2303	1000,00	314,20	314200,00
3483	86:02:1214001:1211	1000,00	388,76	388760,00
3484	86:12:0103026:203	1052,00	1999,50	2103474,00
3485	86:12:0301002:617	263,00	5320,99	1399420,37
3486	86:12:0201005:952	460,00	4814,23	2214545,80
3487	86:02:1001001:2138	600,00	319,53	191718,00
3488	86:12:0101019:212	3056,00	9273,73	28340518,88
3489	86:12:0101095:37	574,00	6233,16	3577833,84
3490	86:12:0202006:150	576,00	4366,91	2515340,16
3491	86:12:0103001:123	1500,00	1989,17	2983755,00
3492	86:12:0202015:44	763,00	1326,05	1011776,15
3493	86:12:0302013:5	1001,00	420,71	421130,71
3494	86:12:0302005:92	958,00	505,92	484671,36
3495	86:12:0101062:119	546,00	2567,28	1401734,88
3496	86:12:0101062:1947	29,00	2567,28	74451,12
3497	86:12:0101077:18	731,50	5625,05	4114724,08
3498	86:12:0101001:2837	37,00	2567,28	94989,36
3499	86:12:0201005:258	460,00	4763,55	2191233,00
3500	86:12:0302007:84	1000,00	511,25	511250,00
3501	86:12:0101091:7	760,00	6334,51	4814227,60
3502	86:12:0302013:73	1021,00	420,71	429544,91
3503	86:12:0101021:128	7110,00	8817,55	62692780,50
3504	86:02:1214001:2466	900,00	394,09	354681,00
3505	86:12:0202006:226	600,00	3956,85	2374110,00
3506	86:12:0103025:173	34,00	2567,28	87287,52
3507	86:12:0102002:149	1983,00	9273,73	18389806,59
3508	86:00:0000000:39587	25,00	2567,28	64182,00
3509	86:12:0103007:372	965,00	5168,96	4988046,40
3510	86:12:0202016:12	1000,00	1001,19	1001190,00
3511	86:12:0101062:58	95,00	8426,01	800470,95
3512	86:02:1214001:1668	1207,00	388,76	469233,32
3513	86:12:0202016:74	907,00	1160,96	1052990,72

3514	86:12:0101081:605	1456,00	6385,19	9296836,64
3515	86:12:0103030:49	666,00	4966,26	3307529,16
3516	86:12:0102014:112	31,40	2567,28	80612,59
3517	86:02:1214001:4215	1012,00	292,90	296414,80
3518	86:12:0000000:7767	9493,00	2120,81	20132849,33
3519	86:02:1214001:901	501561,00	2544,12	1276031371,32
3520	86:12:0202014:235	1000,00	372,79	372790,00
3521	86:12:0103001:214	53,00	2567,28	136065,84
3522	86:12:0103025:166	33,00	2567,28	84720,24
3523	86:12:0201004:343	190,00	2755,00	523450,00
3524	86:12:0302010:350	1000,00	457,99	457990,00
3525	86:02:1214001:273	1000,00	388,76	388760,00
3526	86:12:0103030:19	35,00	2567,28	89854,80
3527	86:02:1001001:988	1400,00	319,53	447342,00
3528	86:12:0103022:224	675,00	4915,58	3318016,50
3529	86:12:0103001:7101	54,00	2567,28	138633,12
3530	86:12:0101089:187	26,00	2567,28	66749,28
3531	86:12:0101054:40	934,00	6537,22	6105763,48
3532	86:12:0202016:152	800,00	1134,33	907464,00
3533	86:12:0101018:392	734,00	5473,02	4017196,68
3534	86:12:0202015:883	849,00	1400,61	1189117,89
3535	86:12:0102014:133	30,00	2567,28	77018,40
3536	86:12:0302006:57	576,00	468,64	269936,64
3537	86:02:1214001:4893	999,00	330,18	329849,82
3538	86:12:0202014:64	606,00	1725,46	1045628,76
3539	86:12:0101089:61	32,30	2567,28	82923,14
3540	86:12:0302004:76	1000,00	521,90	521900,00
3541	86:12:0202015:217	1297,00	1315,40	1706073,80
3542	86:12:0101011:27	791,00	9375,08	7415688,28
3543	86:12:0101062:172	26,00	2567,28	66749,28
3544	86:12:0101019:99	1008,00	6131,81	6180864,48
3545	86:12:0202015:56	600,00	1320,72	792432,00
3546	86:12:0301001:2654	814,00	4358,14	3547525,96
3547	86:12:0101001:354	32,00	2567,28	82152,96
3548	86:12:0102010:538	2260,00	8361,56	18897125,60
3549	86:12:0302016:705	557,00	3293,95	1834730,15
3550	86:12:0202006:151	609,00	3189,97	1942691,73
3551	86:12:0101001:716	81,00	2567,28	207949,68
3552	86:12:0101019:199	807,00	6233,16	5030160,12
3553	86:12:0101001:3329	29,00	2567,28	74451,12
3554	86:02:1001001:3344	1034,00	346,16	357929,44
3555	86:12:0102010:731	35,00	2567,28	89854,80
3556	86:12:0302010:604	939,00	463,32	435057,48
3557	86:00:0000000:30323	46,00	2120,81	97557,26
3558	86:02:1001001:2203	1000,00	340,83	340830,00
3559	86:12:0302006:16	600,00	468,64	281184,00
3560	86:12:0102002:105	35,00	2567,28	89854,80
3561	86:12:0302003:49	600,00	537,88	322728,00
3562	86:12:0101077:34	450,00	6537,22	2941749,00
3563	86:12:0101034:4	756,00	10552,15	7977425,40
3564	86:12:0102008:88	751,00	5726,40	4300526,40
3565	86:00:0000000:34213	22,20	9488,75	210650,25
3566	86:12:0101016:55	582,00	4814,23	2801881,86
3567	86:12:0302005:71	1206,00	442,02	533076,12
3568	86:12:0202019:77	661,00	1267,47	837797,67
3569	86:12:0302016:1472	602,00	3902,06	2349040,12
3570	86:12:0202008:207	1085,00	2325,00	2522625,00
3571	86:12:0302016:377	526,00	3243,27	1705960,02
3572	86:12:0201005:935	103,00	5878,43	605478,29
3573	86:12:0000000:288	6878,00	4175,05	28715993,90
3574	86:02:1214001:1213	750,00	1975,76	1481820,00
3575	86:12:0102014:926	1000,00	8209,53	8209530,00
3576	86:12:0101044:214	29,00	2567,28	74451,12
3577	86:12:0302016:547	600,00	3800,71	2280426,00
3578	86:12:0101088:17	1145,00	6537,22	7485116,90
3579	86:12:0101019:608	966,00	5996,89	5792995,74
3580	86:12:0101008:129	26,00	2567,28	66749,28
3581	86:12:0202008:2211	3212,00	4093,10	13147037,20
3582	86:12:0101097:51	600,00	5827,75	3496650,00
3583	86:12:0102025:149	450,00	4459,50	2006775,00
3584	86:12:0101001:3338	29,00	2567,28	74451,12
3585	86:12:0000000:7579	164,00	7995,42	1311248,88
3586	86:00:0000000:11479	480,00	2120,81	1017988,80

3587	86:12:0103026:51	12208,00	2108,00	25734464,00
3588	86:12:0000000:6666	731,00	1192,91	872017,21
3589	86:12:0302006:62	600,00	463,32	277992,00
3590	86:12:0302010:188	1000,00	457,99	457990,00
3591	86:02:1001001:2824	797,00	330,18	263153,46
3592	86:12:0302016:152	12159,00	1743,75	21202256,25
3593	86:00:0000000:39583	27,00	0,43	11,61
3594	86:12:0302013:38	1000,00	426,04	426040,00
3595	86:12:0101001:689	32,00	2567,28	82152,96
3596	86:12:0101001:3166	29,00	2567,28	74451,12
3597	86:00:0000000:38014	27,00	2567,28	69316,56
3598	86:02:1001001:1195	1375,00	378,11	519901,25
3599	86:12:0101074:396	946,00	6030,46	5704815,16
3600	86:12:0101008:198	32,00	2207,86	70651,52
3601	86:02:1214001:1301	587,00	660,36	387631,32
3602	86:12:0102020:64	712,00	5219,64	3716383,68
3603	86:12:0202008:136	533,00	2325,00	1239225,00
3604	86:02:1001001:121	1000,00	298,23	298230,00
3605	86:12:0102002:199	30,00	2567,28	77018,40
3606	86:12:0302001:348	341,00	1999,50	681829,50
3607	86:12:0101062:814	31,00	2567,28	79585,68
3608	86:12:0101019:493	26,00	2567,28	66749,28
3609	86:12:0101093:243	805,00	6942,63	5588817,15
3610	86:12:0102005:465	27,00	2567,28	69316,56
3611	86:12:0000000:7816	150,00	5904,80	885720,00
3612	86:12:0302016:1430	1092,00	3851,38	4205706,96
3613	86:12:0301001:2552	1225,00	4160,20	5096245,00
3614	86:12:0101062:417	27,00	2567,28	69316,56
3615	86:12:0101062:1429	24,00	2567,28	61614,72
3616	86:12:0101001:3214	53,00	2567,28	136065,84
3617	86:12:0302014:274	916,00	399,41	365859,56
3618	86:12:0302016:1153	608,00	3243,27	1971908,16
3619	86:02:1001001:956	940,00	394,09	370444,60
3620	86:12:0301001:363	936,00	4307,47	4031791,92
3621	86:12:0103026:235	4430,00	9106,65	40342459,50
3622	86:02:1001001:1153	1074,00	330,18	354613,32
3623	86:12:0101062:9	27,00	2325,00	62775,00
3624	86:12:0302016:1455	561,00	4358,14	2444916,54
3625	86:12:0101089:225	26,00	2567,28	66749,28
3626	86:12:0102021:100	22,00	2567,28	56480,16
3627	86:12:0101004:424	1056,00	5320,99	5618965,44
3628	86:12:0103025:99	30,00	2567,28	77018,40
3629	86:12:0102026:309	771,00	5067,61	3907127,31
3630	86:12:0101033:1	80,37	6710,00	539282,70
3631	86:02:1001001:1831	998,00	340,83	340148,34
3632	86:12:0102002:493	34,00	2567,28	87287,52
3633	86:12:0202015:196	798,00	1347,35	1075185,30
3634	86:12:0101001:3309	29,00	2567,28	74451,12
3635	86:12:0202014:144	600,00	1645,58	987348,00
3636	86:12:0101019:419	3034,00	4965,40	15065023,60
3637	86:02:1214001:2671	1000,00	383,44	383440,00
3638	86:12:0302011:153	1000,00	388,76	388760,00
3639	86:12:0101044:208	60,00	2567,28	154036,80
3640	86:12:0101080:64	31,56	2567,28	81023,36
3641	86:12:0302016:343	600,00	3800,71	2280426,00
3642	86:12:0202016:212	723,00	1049,12	758513,76
3643	86:00:0000000:11301	31,00	2567,28	79585,68
3644	86:12:0101062:446	25,00	2567,28	64182,00
3645	86:12:0101018:62	1137,00	7591,00	8630967,00
3646	86:12:0102007:33	724,00	9071,02	6567418,48
3647	86:12:0102002:167	44,00	2567,28	112960,32
3648	86:12:0101017:24	1123,00	6537,22	7341298,06
3649	86:02:1001001:1496	600,00	319,53	191718,00
3650	86:02:1001001:669	1400,00	314,20	439880,00
3651	86:12:0101001:3811	30,00	2567,28	77018,40
3652	86:02:1001001:3173	466,00	324,86	151384,76
3653	86:12:0101060:34	1627,00	9983,19	16242650,13
3654	86:02:1001001:285	1000,00	234,32	234320,00
3655	86:12:0101060:64	520,00	2755,00	1432600,00
3656	86:12:0302016:708	600,00	3293,95	1976370,00
3657	86:12:0302011:92	1013,00	442,02	447766,26
3658	86:12:0202006:166	600,00	3903,59	2342154,00
3659	86:12:0102004:39	24,60	2567,28	63155,09

3660	86:12:0101021:80	25,90	2567,28	66492,55
3661	86:12:0302011:124	1000,00	452,67	452670,00
3662	86:00:0000000:20829	27,00	2567,28	69316,56
3663	86:02:1001001:1769	1001,00	346,16	346506,16
3664	86:12:0101021:211	36,00	2567,28	92422,08
3665	86:12:0302016:1511	593,00	3750,03	2223767,79
3666	86:12:0101062:43	1241,00	8817,64	10942691,24
3667	86:12:0102022:116	45,00	2567,28	115527,60
3668	86:12:0101019:492	49,00	2567,28	125796,72
3669	86:02:1214001:4236	917,00	298,23	273476,91
3670	86:12:0102002:386	1545,00	9071,02	14014725,90
3671	86:12:0101006:49	450,00	6030,46	2713707,00
3672	86:00:0000000:26484	450,00	2120,81	954364,50
3673	86:12:0101001:282	35,40	2567,28	90881,71
3674	86:12:0101001:444	37,00	2567,28	94989,36
3675	86:12:0103001:216	55,00	2567,28	141200,40
3676	86:00:0000000:17486	596,00	2120,81	1264002,76
3677	86:12:0202019:33	702,00	1288,77	904716,54
3678	86:12:0101069:43	31,00	2567,28	79585,68
3679	86:12:0302004:5	1183,00	521,90	617407,70
3680	86:02:1001001:1635	648,00	319,53	207055,44
3681	86:12:0101001:573	35,00	2207,86	77275,10
3682	86:12:0102015:45	36,00	2567,28	92422,08
3683	86:12:0302016:1254	626,00	3800,71	2379244,46
3684	86:12:0201005:921	175,00	5878,43	1028725,25
3685	86:12:0101027:27	363,00	2325,00	843975,00
3686	86:12:0202006:45	600,00	3695,90	2217540,00
3687	86:12:0101062:215	21,00	2567,28	53912,88
3688	86:12:0101066:204	658,00	8057,50	5301835,00
3689	86:12:0302003:306	600,00	537,88	322728,00
3690	86:12:0302016:888	531,00	3344,62	1775993,22
3691	86:12:0102010:57	30,00	2567,28	77018,40
3692	86:12:0101063:40	34,00	2567,28	87287,52
3693	86:12:0101062:2109	30,00	2567,28	77018,40
3694	86:02:1001001:841	1000,00	330,18	330180,00
3695	86:12:0102014:141	27,30	2567,28	70086,74
3696	86:12:0101027:26	882,00	9881,84	8715782,88
3697	86:12:0202018:172	1255,00	1437,89	1804551,95
3698	86:12:0301002:3	751,00	4358,14	3272963,14
3699	86:12:0202001:151	84,00	1994,03	167498,52
3700	86:12:0302006:99	600,00	553,85	332310,00
3701	86:12:0102010:77	30,00	2567,28	77018,40
3702	86:12:0101099:89	620,00	5726,40	3550368,00
3703	86:12:0103025:152	36,00	2567,28	92422,08
3704	86:12:0302016:733	602,00	3293,95	1982957,90
3705	86:12:0302010:89	1000,00	415,39	415390,00
3706	86:12:0302010:214	1000,00	473,97	473970,00
3707	86:02:1214001:1030	478,00	628,41	300379,98
3708	86:00:0000000:16362	1855,00	2120,81	3934102,55
3709	86:00:0000000:34715	7200,00	4183,86	30123792,00
3710	86:00:0000000:34525	9,00	2120,81	19087,29
3711	86:12:0102006:1	28386,00	2325,00	65997450,00
3712	86:02:1001001:1061	1001,00	340,83	341170,83
3713	86:12:0101022:109	33,00	2567,28	84720,24
3714	86:12:0202006:36	600,00	4020,75	2412450,00
3715	86:12:0103001:561	22474,00	5433,59	122114501,66
3716	86:12:0202004:102	1053,00	4915,58	5176105,74
3717	86:12:0101001:594	34,00	2567,28	87287,52
3718	86:02:1001001:2821	1037,00	335,51	347923,87
3719	86:12:0101069:25	18,00	6351,14	114320,52
3720	86:12:0103013:283	522,00	5016,93	2618837,46
3721	86:12:0000000:7522	2374,00	5433,59	12899342,66
3722	86:12:0103001:4	50,00	2207,86	110393,00
3723	86:12:0102005:79	720,00	5878,43	4232469,60
3724	86:12:0101062:240	25,00	2567,28	64182,00
3725	86:02:1001001:2511	100,00	0,43	43,00
3726	86:12:0101090:160	31,40	2567,28	80612,59
3727	86:12:0101077:30	1577,91	6587,89	10395097,51
3728	86:12:0301001:2582	550,00	5219,64	2870802,00
3729	86:12:0202018:40	1000,00	1320,72	1320720,00
3730	86:12:0103001:20	30,00	2567,28	77018,40
3731	86:12:0102020:121	525,00	2325,00	1220625,00
3732	86:12:0101019:4755	27,00	2567,28	69316,56

3733	86:12:0101095:788	481,00	6435,86	3095648,66
3734	86:12:0101001:3208	56,00	2567,28	143767,68
3735	86:12:0202001:298	20000,00	10,63	212600,00
3736	86:12:0101054:29	901,00	6283,84	5661739,84
3737	86:12:0000000:7459	37651,00	1878,80	70738698,80
3738	86:12:0102005:10	32,00	2567,28	82152,96
3739	86:12:0101089:51	30,00	2567,28	77018,40
3740	86:12:0302008:93	849,00	532,55	452134,95
3741	86:12:0101019:5310	25,00	2567,28	64182,00
3742	86:12:0102012:251	1249,00	5523,69	6899088,81
3743	86:12:0101001:181	36,00	2567,28	92422,08
3744	86:02:1214001:272	1000,00	388,76	388760,00
3745	86:12:0202016:526	450,00	1038,47	467311,50
3746	86:12:0101001:2937	31,00	2567,28	79585,68
3747	86:02:1214001:173	995,00	378,11	376219,45
3748	86:12:0101062:796	24,00	2567,28	61614,72
3749	86:12:0101092:6	889,00	6993,30	6217043,70
3750	86:12:0202001:608	7014,00	4109,98	28827399,72
3751	86:12:0101018:4	642,00	6334,51	4066755,42
3752	86:12:0103030:46	688,00	7449,39	5125180,32
3753	86:12:0101088:34	1053,00	9881,84	10405577,52
3754	86:12:0102002:19	26,00	2567,28	66749,28
3755	86:12:0202014:220	604,00	1709,49	1032531,96
3756	86:12:0102002:403	2350,00	10946,04	25723194,00
3757	86:12:0103022:58	717,00	7398,71	5304875,07
3758	86:12:0101065:15	426,00	8158,85	3475670,10
3759	86:12:0103026:63	26,00	2567,28	66749,28
3760	86:12:0101001:3206	55,00	2567,28	141200,40
3761	86:12:0302014:127	936,00	415,39	388805,04
3762	86:02:1001001:870	700,00	362,13	253491,00
3763	86:12:0103001:98	30,00	2567,28	77018,40
3764	86:12:0102002:323	24,00	2567,28	61614,72
3765	86:12:0101063:75	30,00	2567,28	77018,40
3766	86:12:0102021:96	27,00	2567,28	69316,56
3767	86:12:0101062:327	33,80	2567,28	86774,06
3768	86:12:0202004:129	720,00	6587,89	4743280,80
3769	86:12:0101089:20	32,00	2567,28	82152,96
3770	86:02:1001001:1224	587,00	324,86	190692,82
3771	86:02:1001001:786	1001,00	335,51	335845,51
3772	86:02:1001001:1889	1013,00	346,16	350660,08
3773	86:12:0101085:48	778,00	7348,03	5716767,34
3774	86:12:0101028:354	450,00	6435,86	2896137,00
3775	86:12:0101066:43	697,00	6537,22	4556442,34
3776	86:12:0103032:3	1980,00	4361,50	8635770,00
3777	86:12:0101090:138	4100,00	6300,53	25832173,00
3778	86:12:0301002:63	1110,00	4358,14	4837535,40
3779	86:12:0101019:447	27,00	2567,28	69316,56
3780	86:12:0101031:21	570,00	7145,33	4072838,10
3781	86:12:0102024:8	533,00	5270,31	2809075,23
3782	86:02:1001001:391	1000,00	314,20	314200,00
3783	86:12:0101019:6092	584,00	5473,02	3196243,68
3784	86:12:0202006:158	612,00	4271,05	2613882,60
3785	86:12:0202019:17	634,00	1294,10	820459,40
3786	86:12:0101013:32	1300,00	6334,51	8234863,00
3787	86:00:0000000:38376	1500,00	457,99	686985,00
3788	86:00:0000000:44656	740,00	5929,10	4387534,00
3789	86:12:0103014:30	1330,00	7449,39	9907688,70
3790	86:02:1001001:1693	1155,00	335,51	387514,05
3791	86:12:0102002:404	3348,00	10033,87	33593396,76
3792	86:12:0101054:45	6,00	9109,20	54655,20
3793	86:12:0101028:56	450,00	5726,40	2576880,00
3794	86:12:0101097:49	638,00	5777,08	3685777,04
3795	86:12:0101067:5	968,00	6891,95	6671407,60
3796	86:12:0202025:65	931,00	404,74	376812,94
3797	86:12:0103001:228	1307,00	4845,07	6332506,49
3798	86:12:0101062:1439	1380,00	2325,00	3208500,00
3799	86:12:0101051:1	30,00	2567,28	77018,40
3800	86:02:1214001:245	415,00	532,55	221008,25
3801	86:12:0102022:787	1392,00	5320,99	7406818,08
3802	86:12:0202025:56	945,00	399,41	377442,45
3803	86:12:0201005:495	1284,00	7246,68	9304737,12
3804	86:12:0101090:351	1268,00	8665,61	10987993,48
3805	86:12:0101080:431	31,00	2567,28	79585,68

3806	86:12:0202023:10	840,00	420,71	353396,40
3807	86:12:0101062:280	37,00	2567,28	94989,36
3808	86:12:0302003:122	602,00	537,88	323803,76
3809	86:12:0101019:148	40,00	2567,28	102691,20
3810	86:12:0102004:118	29,50	2567,28	75734,76
3811	86:12:0103025:271	30,00	2567,28	77018,40
3812	86:12:0103005:82	564,00	5270,31	2972454,84
3813	86:12:0101019:494	37,00	2567,28	94989,36
3814	86:12:0302010:608	743,00	468,64	348199,52
3815	86:12:0101080:18	938,00	7297,36	6844923,68
3816	86:12:0102002:154	1057,00	9425,75	9963017,75
3817	86:12:0301002:29	1006,00	4408,82	4435272,92
3818	86:12:0102002:60	25,40	2567,28	65208,91
3819	86:12:0102014:53	33,70	2567,28	86517,34
3820	86:12:0302014:146	837,00	415,39	347681,43
3821	86:12:0101051:12	590,00	7094,65	4185843,50
3822	86:12:0101005:21	76,80	2120,81	162878,21
3823	86:12:0202025:33	868,00	399,41	346687,88
3824	86:12:0101032:14	45,00	9488,75	426993,75
3825	86:12:0101062:255	34,00	2567,28	87287,52
3826	86:12:0202014:475	450,00	1629,60	733320,00
3827	86:12:0101068:2	1621,00	8653,74	14027712,54
3828	86:12:0302004:19	1000,00	516,57	516570,00
3829	86:12:0102001:7	902,00	5320,99	4799532,98
3830	86:12:0202014:289	600,00	1640,25	984150,00
3831	86:12:0101019:349	68,00	2567,28	174575,04
3832	86:12:0102015:674	653,00	2755,00	1799015,00
3833	86:02:1001001:2354	1000,00	324,86	324860,00
3834	86:12:0302010:202	1000,00	457,99	457990,00
3835	86:12:0101089:167	31,50	2567,28	80869,32
3836	86:12:0302006:42	649,00	532,55	345624,95
3837	86:12:0101013:52	1323,00	6334,51	8380556,73
3838	86:02:1001001:2164	800,00	319,53	255624,00
3839	86:02:1001001:2202	1000,00	340,83	340830,00
3840	86:12:0103004:58	8596,00	11274,90	96919040,40
3841	86:12:0103025:989	27,00	2567,28	69316,56
3842	86:00:0000000:17444	432,00	2120,81	916189,92
3843	86:12:0301002:655	42,00	2755,00	115710,00
3844	86:12:0102014:23	42,00	2567,28	107825,76
3845	86:12:0101090:310	27,00	2567,28	69316,56
3846	86:02:1001001:160	800,00	394,09	315272,00
3847	86:12:0101001:4622	30,00	2567,28	77018,40
3848	86:02:1001001:2498	9880,00	117,77	1163567,60
3849	86:12:0101062:285	32,70	2567,28	83950,06
3850	86:12:0102020:173	964,00	7702,77	7425470,28
3851	86:12:0302003:144	826,00	537,88	444288,88
3852	86:00:0000000:38202	27,00	2567,28	69316,56
3853	86:12:0101100:248	28,00	2567,28	71883,84
3854	86:12:0302010:580	745,00	457,99	341202,55
3855	86:02:1214001:1398	1018,00	410,06	417441,08
3856	86:02:1001001:1295	1059,00	356,81	377861,79
3857	86:12:0101063:25	38,90	2567,28	99867,19
3858	86:12:0202020:153	750,00	1182,26	886695,00
3859	86:12:0000000:7870	3642,00	2243,05	8169188,10
3860	86:12:0101090:2512	27,00	2567,28	69316,56
3861	86:12:0101084:7	24,00	2567,28	61614,72
3862	86:12:0000000:2525	6852,00	2120,81	14531790,12
3863	86:12:0102023:48	526,00	5320,99	2798840,74
3864	86:12:0101062:721	27,00	2567,28	69316,56
3865	86:12:0202013:53	589,00	1805,34	1063345,26
3866	86:12:0302016:308	722,00	1768,03	1276517,66
3867	86:12:0202015:31	600,00	1267,47	760482,00
3868	86:12:0101017:30	1309,00	6385,19	8358213,71
3869	86:12:0101001:3791	36,00	2567,28	92422,08
3870	86:12:0000000:7907	64132,00	2120,81	136011786,92
3871	86:12:0101029:3	15,00	2053,75	30806,25
3872	86:12:0101083:14	640,00	8209,53	5254099,20
3873	86:12:0302003:82	605,00	532,55	322192,75
3874	86:12:0102004:137	30,00	2567,28	77018,40
3875	86:12:0202023:9	837,00	431,37	361056,69
3876	86:12:0000000:6	45803,00	1720,50	78804061,50
3877	86:12:0101020:690	25516,00	2325,00	59324700,00
3878	86:12:0103030:13	1405,00	2325,00	3266625,00

3879	86:12:0202008:9	1980,00	2325,00	4603500,00
3880	86:12:0101024:54	379,00	6790,60	2573637,40
3881	86:12:0101013:39	630,00	9527,11	6002079,30
3882	86:12:0101001:3741	29,00	2567,28	74451,12
3883	86:12:0102010:79	25,00	2567,28	64182,00
3884	86:12:0102020:135	24,00	2567,28	61614,72
3885	86:12:0102011:2821	450,00	5473,02	2462859,00
3886	86:12:0201005:937	243,00	5878,43	1428458,49
3887	86:12:0202015:904	520,00	1368,65	711698,00
3888	86:02:1214001:4153	876,00	244,97	214593,72
3889	86:12:0101095:69	855,00	9577,78	8189001,90
3890	86:12:0302016:148	465,00	1768,03	822133,95
3891	86:02:1214001:5308	1047,00	388,76	407031,72
3892	86:02:1001001:2870	995,00	330,18	328529,10
3893	86:12:0302004:62	1000,00	521,90	521900,00
3894	86:12:0102020:171	39,00	2567,28	100123,92
3895	86:12:0101062:399	20,80	2567,28	53399,42
3896	86:12:0101001:154	34,00	2567,28	87287,52
3897	86:12:0102015:22	736,00	8006,82	5893019,52
3898	86:12:0101072:253	1336,00	7145,33	9546160,88
3899	86:02:1001001:3007	674,00	319,53	215363,22
3900	86:02:1001001:3291	648,00	324,86	210509,28
3901	86:12:0101062:188	26,00	2567,28	66749,28
3902	86:12:0101001:568	27,60	2567,28	70856,93
3903	86:12:0101098:18	833,80	8918,99	7436653,86
3904	86:12:0201005:7	1250,00	7094,65	8868312,50
3905	86:12:0302012:1	1000,00	420,71	420710,00
3906	86:12:0102007:365	233,00	6039,00	1407087,00
3907	86:12:0102004:111	1267,00	8513,58	10786705,86
3908	86:12:0103025:26	21324,00	1720,50	36687942,00
3909	86:12:0302003:647	649,00	521,90	338713,10
3910	86:12:0101044:119	2577,00	9527,11	24551362,47
3911	86:12:0101050:253	4996,00	4227,30	21119590,80
3912	86:12:0201004:347	575,00	4763,55	2739041,25
3913	86:12:0103021:33	974,00	4966,26	4837137,24
3914	86:12:0103001:7125	5688,00	3795,50	21588804,00
3915	86:12:0302014:90	900,00	415,39	373851,00
3916	86:12:0302010:610	1363,00	463,32	631505,16
3917	86:02:1214001:1013	475,00	527,22	250429,50
3918	86:12:0101021:513	27,00	2567,28	69316,56
3919	86:02:1001001:1059	1000,00	335,51	335510,00
3920	86:12:0202015:127	608,00	1448,54	880712,32
3921	86:02:1214001:1001	685,00	655,04	448702,40
3922	86:12:0103017:270	3418,00	8383,90	28656170,20
3923	86:12:0101053:16	1290,00	10985,80	14171682,00
3924	86:12:0102015:46	21,00	2567,28	53912,88
3925	86:12:0101081:361	454,00	6283,84	2852863,36
3926	86:12:0202001:566	7700,00	4109,98	31646846,00
3927	86:12:0201004:40	700,00	4104,76	2873332,00
3928	86:12:0202015:829	782,00	1176,94	920367,08
3929	86:12:0101001:549	32,00	2567,28	82152,96
3930	86:02:1001001:3094	1448,00	383,44	555221,12
3931	86:12:0102021:392	462,00	5368,00	2480016,00
3932	86:12:0101001:133	79,00	2207,86	174420,94
3933	86:12:0103006:438	816,00	5219,64	4259226,24
3934	86:12:0202008:259	1200,00	2183,46	2620152,00
3935	86:12:0202014:85	600,00	1725,46	1035276,00
3936	86:12:0202020:166	754,00	1198,24	903472,96
3937	86:02:1001001:2987	574,00	319,53	183410,22
3938	86:12:0302014:289	896,00	394,09	353104,64
3939	86:12:0103015:58	1078,00	7227,50	7791245,00
3940	86:12:0302010:78	1000,00	404,74	404740,00
3941	86:02:1001001:2491	1500,00	367,46	551190,00
3942	86:12:0101001:525	32,00	2567,28	82152,96
3943	86:02:1001001:3349	974,00	346,16	337159,84
3944	86:12:0101073:37	2081,00	9729,81	20247734,61
3945	86:12:0101062:1150	47,00	2567,28	120662,16
3946	86:12:0202020:31	874,00	1246,17	1089152,58
3947	86:12:0301001:2166	360,00	5625,05	2025018,00
3948	86:12:0301002:91	702,00	4408,82	3094991,64
3949	86:12:0302003:194	587,00	543,20	318858,40
3950	86:12:0103001:264	9093,00	3287,90	29896874,70
3951	86:02:1001001:763	987,00	340,83	336399,21

3952	86:12:0202018:55	750,00	1395,28	1046460,00
3953	86:12:0302016:853	569,00	3293,95	1874257,55
3954	86:12:0101001:4659	30,00	2567,28	77018,40
3955	86:12:0101080:464	32,00	2567,28	82152,96
3956	86:02:1214001:4360	927,00	298,23	276459,21
3957	86:12:0202015:294	600,00	1336,70	802020,00
3958	86:12:0101019:4512	39,00	2567,28	100123,92
3959	86:02:1214001:1201	992,00	367,46	364520,32
3960	86:12:0103036:552	337,00	2325,00	783525,00
3961	86:12:0101001:170	48,50	2567,28	124513,08
3962	86:12:0101035:1	445,00	6587,89	2931611,05
3963	86:12:0102002:272	26,00	2567,28	66749,28
3964	86:12:0000000:2720	1380,00	2120,81	2926717,80
3965	86:12:0102016:322	56,00	1999,50	111972,00
3966	86:12:0302013:9	1000,00	367,46	367460,00
3967	86:12:0101034:23	9,00	2325,00	20925,00
3968	86:12:0302006:88	602,00	532,55	320595,10
3969	86:12:0202025:86	852,00	404,74	344838,48
3970	86:12:0202018:192	773,00	1182,26	913886,98
3971	86:12:0102022:196	905,00	5371,67	4861361,35
3972	86:02:1001001:2817	978,00	330,18	322916,04
3973	86:12:0103009:24	445,00	3800,71	1691315,95
3974	86:02:1001001:3013	666,00	314,20	209257,20
3975	86:12:0302014:68	1133,00	404,74	458570,42
3976	86:12:0202013:49	608,00	1816,00	1104128,00
3977	86:02:1001001:1672	1112,00	335,51	373087,12
3978	86:12:0101098:20	600,00	5878,43	3527058,00
3979	86:12:0201001:31	553,00	4712,88	2606222,64
3980	86:12:0102001:16	632,00	6233,16	3939357,12
3981	86:12:0103001:568	3479,00	1989,17	6920322,43
3982	86:12:0101001:352	31,00	2567,28	79585,68
3983	86:02:1001001:2361	966,00	362,13	349817,58
3984	86:02:1001001:2845	864,00	330,18	285275,52
3985	86:12:0000000:2667	65,52	2567,28	168208,19
3986	86:02:1001001:1643	1040,00	394,09	409853,60
3987	86:12:0302001:117	603,00	7145,33	4308633,99
3988	86:12:0101013:112	670,00	4611,53	3089725,10
3989	86:02:1001001:2768	1500,00	367,46	551190,00
3990	86:12:0101089:235	29,00	2567,28	74451,12
3991	86:12:0102023:16	1377,93	8006,82	11032837,48
3992	86:12:0101001:309	52,00	2567,28	133498,56
3993	86:12:0000000:76	2060,00	2120,81	4368868,60
3994	86:12:0103026:241	20,00	7059,63	141192,60
3995	86:12:0101001:3739	30,00	2567,28	77018,40
3996	86:12:0102002:200	32,00	2567,28	82152,96
3997	86:12:0102007:10	2916,00	7500,06	21870174,96
3998	86:12:0302007:55	945,00	527,22	498222,90
3999	86:02:1214001:1043	669,00	655,04	438221,76
4000	86:12:0103026:40	36,00	2567,28	92422,08
4001	86:12:0101090:62	1069,00	5777,08	6175698,52
4002	86:12:0302016:536	600,00	4408,82	2645292,00
4003	86:12:0105001:26	1693,00	2120,81	3590531,33
4004	86:02:1001001:796	896,00	346,16	310159,36
4005	86:02:1214001:927	1250,00	415,39	519237,50
4006	86:12:0101001:279	34,40	2207,86	75950,38
4007	86:12:0101062:335	30,00	2567,28	77018,40
4008	86:12:0101069:23	12800,00	0,43	5504,00
4009	86:12:0302016:1120	641,00	4459,50	2858539,50
4010	86:12:0202008:1968	309,00	4093,10	1264767,90
4011	86:12:0101036:14	753,00	2325,00	1750725,00
4012	86:12:0103025:174	40,00	2567,28	102691,20
4013	86:12:0101089:199	26,00	2567,28	66749,28
4014	86:02:1001001:273	1407,00	356,81	502031,67
4015	86:12:0101051:3	1508,00	10946,04	16506628,32
4016	86:02:1001001:2079	521,00	362,13	188669,73
4017	86:12:0302003:140	656,00	543,20	356339,20
4018	86:12:0101001:629	31,90	2567,28	81896,23
4019	86:12:0301002:127	600,00	4408,82	2645292,00
4020	86:12:0102005:9	34,00	2567,28	87287,52
4021	86:00:0000000:25386	27,00	2120,81	57261,87
4022	86:12:0302004:58	1029,00	516,57	531550,53
4023	86:12:0101051:44	29,00	2567,28	74451,12
4024	86:12:0102014:1384	453,00	4814,23	2180846,19

4025	86:12:0101089:43	29,00	2567,28	74451,12
4026	86:12:0102021:103	1200,00	5166,70	6200040,00
4027	86:12:0302005:144	1006,00	500,60	503603,60
4028	86:12:0202021:32	666,00	1160,96	773199,36
4029	86:12:0101019:3086	1316,00	8969,67	11804085,72
4030	86:12:0101006:15	660,00	5168,96	3411513,60
4031	86:02:1001001:2871	1048,00	324,86	340453,28
4032	86:12:0101100:42	26,00	2567,28	66749,28
4033	86:12:0302016:471	581,00	2138,31	1242358,11
4034	86:12:0102014:19	27,00	2567,28	69316,56
4035	86:02:1001001:2302	1000,00	394,09	394090,00
4036	86:12:0302003:102	592,00	532,55	315269,60
4037	86:12:0102013:3	43,00	2567,28	110393,04
4038	86:12:0101008:217	25,00	2567,28	64182,00
4039	86:12:0201005:190	956,00	4966,26	4747744,56
4040	86:12:0101062:313	32,00	2567,28	82152,96
4041	86:12:0302014:50	1088,00	404,74	440357,12
4042	86:02:1001001:1714	940,00	346,16	325390,40
4043	86:12:0101008:736	450,00	6435,86	2896137,00
4044	86:12:0101021:134	31,00	2567,28	79585,68
4045	86:12:0102003:3305	25,00	2567,28	64182,00
4046	86:12:0301001:2066	600,00	4307,47	2584482,00
4047	86:12:0301001:2665	782,00	4358,14	3408065,48
4048	86:12:0302014:80	855,00	410,06	350601,30
4049	86:02:1214001:1879	400,00	729,59	291836,00
4050	86:00:0000000:30035	1750,00	4183,86	7321755,00
4051	86:12:0101008:186	33,00	2567,28	84720,24
4052	86:12:0102001:1	3384,00	2207,86	7471398,24
4053	86:12:0103016:7	1594,00	7550,74	12035879,56
4054	86:12:0102010:25	40,70	2567,28	104488,30
4055	86:12:0101067:21	732,00	6942,63	5082005,16
4056	86:12:0101062:778	30,00	2567,28	77018,40
4057	86:12:0202020:128	900,00	1235,52	1111968,00
4058	86:12:0102002:235	20,20	2567,28	51859,06
4059	86:12:0101035:76	611,00	5625,05	3436905,55
4060	86:12:0102011:171	24,00	2567,28	61614,72
4061	86:12:0000000:7719	966,00	394,09	380690,94
4062	86:12:0302010:347	1012,00	457,99	463485,88
4063	86:12:0101062:2052	35,00	2567,28	89854,80
4064	86:12:0201005:278	585,00	4814,23	2816324,55
4065	86:02:1001001:415	1000,00	362,13	362130,00
4066	86:12:0103001:1027	1818,00	2567,28	4667315,04
4067	86:12:0101019:367	1120,00	9071,02	10159542,40
4068	86:02:1001001:65	1000,00	394,09	394090,00
4069	86:12:0101019:6003	33,00	2567,28	84720,24
4070	86:12:0202016:128	771,00	1129,01	870466,71
4071	86:00:0000000:33839	52,30	2567,28	134268,74
4072	86:02:1001001:1671	1129,00	340,83	384797,07
4073	86:12:0302016:1432	563,00	3902,06	2196859,78
4074	86:12:0101001:248	1513,00	4782,33	7235665,29
4075	86:12:0101021:171	25,00	2567,28	64182,00
4076	86:12:0101066:58	455,00	9395,75	4275066,25
4077	86:12:0302003:56	600,00	521,90	313140,00
4078	86:12:0202002:18	1000,00	713,62	713620,00
4079	86:12:0101098:11	590,00	7246,68	4275541,20
4080	86:12:0101013:102	566,00	5473,02	3097729,32
4081	86:12:0103025:158	47,00	2567,28	120662,16
4082	86:12:0202025:28	900,00	404,74	364266,00
4083	86:12:0000000:2654	27,00	2567,28	69316,56
4084	86:12:0101019:5324	34,00	2567,28	87287,52
4085	86:12:0102016:30	24,00	2567,28	61614,72
4086	86:12:0102014:96	25,38	2567,28	65157,57
4087	86:12:0101100:28	32,00	2567,28	82152,96
4088	86:12:0000000:7988	456,00	1208,89	551253,84
4089	86:12:0302014:48	904,00	404,74	365884,96
4090	86:12:0102004:35	600,00	5625,05	3375030,00
4091	86:12:0202020:176	441,00	1251,49	551907,09
4092	86:12:0202001:614	10000,00	1994,03	19940300,00
4093	86:12:0102024:45	322,05	2120,81	683006,86
4094	86:12:0302016:654	600,00	3293,95	1976370,00
4095	86:02:1214001:2281	1000,00	388,76	388760,00
4096	86:12:0101028:62	535,00	9336,93	4995257,55
4097	86:12:0103006:161	600,00	5118,29	3070974,00

4098	86:12:0202008:258	467,00	1176,94	549630,98
4099	86:02:1001001:3245	1110,00	383,44	425618,40
4100	86:12:0101008:168	25,00	2567,28	64182,00
4101	86:12:0202020:521	997,00	1267,47	1263667,59
4102	86:02:1214001:4340	792,00	298,23	236198,16
4103	86:12:0302011:96	975,00	447,34	436156,50
4104	86:12:0202014:146	711,00	1629,60	1158645,60
4105	86:12:0101018:382	784,00	6233,16	4886797,44
4106	86:12:0302016:606	600,00	3293,95	1976370,00
4107	86:12:0101062:507	44,00	2567,28	112960,32
4108	86:12:0101060:109	2152,00	10185,90	21920056,80
4109	86:12:0101045:4	3034,00	10552,15	32015223,10
4110	86:12:0101033:306	21,00	2567,28	53912,88
4111	86:12:0302016:1524	637,00	3243,27	2065962,99
4112	86:12:0102024:86	52,50	2567,28	134782,20
4113	86:12:0202013:33	600,00	1810,67	1086402,00
4114	86:12:0103005:80	925,00	5067,61	4687539,25
4115	86:12:0302014:126	939,00	415,39	390051,21
4116	86:12:0102022:232	609,00	5168,96	3147896,64
4117	86:12:0302011:241	800,00	457,99	366392,00
4118	86:12:0101009:292	579,00	5473,02	3168878,58
4119	86:12:0101021:1431	27,00	2567,28	69316,56
4120	86:12:0103001:193	27,00	2567,28	69316,56
4121	86:12:0103001:395	3602,00	1989,17	7164990,34
4122	86:12:0302007:45	1099,00	537,88	591130,12
4123	86:12:0101090:344	4488,00	9540,30	42816866,40
4124	86:02:1001001:2314	1400,00	362,13	506982,00
4125	86:12:0202004:2247	1036,00	2929,03	3034475,08
4126	86:12:0101001:430	26,00	2567,28	66749,28
4127	86:02:1001001:46	936,00	324,86	304068,96
4128	86:12:0101091:225	754,00	7348,03	5540414,62
4129	86:02:1001001:1179	1500,00	372,79	559185,00
4130	86:12:0101019:286	1061,00	6283,84	6667154,24
4131	86:12:0302016:565	600,00	3800,71	2280426,00
4132	86:12:0101062:268	36,70	2567,28	94219,18
4133	86:12:0202017:366	851,00	1230,19	1046891,69
4134	86:12:0302016:1200	600,00	3750,03	2250018,00
4135	86:12:0102015:458	24,00	2567,28	61614,72
4136	86:12:0302010:13	750,00	457,99	343492,50
4137	86:12:0302016:663	612,00	3851,38	2357044,56
4138	86:12:0301001:143	500,00	4358,14	2179070,00
4139	86:12:0101001:3291	27353,00	12864,95	351894977,35
4140	86:00:0000000:37880	780,00	2120,81	1654231,80
4141	86:12:0101089:196	28,00	2567,28	71883,84
4142	86:12:0302016:923	600,00	3243,27	1945962,00
4143	86:02:1001001:3076	800,00	346,16	276928,00
4144	86:12:0102016:69	28,00	2567,28	71883,84
4145	86:12:0202018:143	625,00	1363,33	852081,25
4146	86:12:0202016:165	799,60	1139,66	911272,14
4147	86:12:0102020:72	27,00	2567,28	69316,56
4148	86:12:0101097:133	600,00	5878,43	3527058,00
4149	86:02:1214001:1545	700,00	729,59	510713,00
4150	86:12:0302011:9	1016,00	457,99	465317,84
4151	86:12:0101055:2708	707,00	5433,59	3841548,13
4152	86:12:0101001:723	31,00	2207,86	68443,66
4153	86:12:0103001:236	46,00	2207,86	101561,56
4154	86:12:0302016:688	550,00	3243,27	1783798,50
4155	86:12:0101019:581	451,00	5270,31	2376909,81
4156	86:12:0101043:5	65,00	2567,28	166873,20
4157	86:12:0101069:37	4174,00	5099,60	21285730,40
4158	86:02:1001001:2348	1000,00	346,16	346160,00
4159	86:12:0101001:162	33,90	2207,86	74846,45
4160	86:12:0202001:318	54786,00	1999,50	109544607,00
4161	86:12:0301001:166	783,00	6537,22	5118643,26
4162	86:12:0101021:1462	41,00	2567,28	105258,48
4163	86:12:0103025:11	50,00	2567,28	128364,00
4164	86:12:0102024:819	600,00	5219,64	3131784,00
4165	86:12:0000000:5922	27,00	2567,28	69316,56
4166	86:12:0101001:365	32,00	2567,28	82152,96
4167	86:12:0102010:42	28,00	2567,28	71883,84
4168	86:12:0101019:4503	286,00	2325,00	664950,00
4169	86:12:0202008:2217	3773,00	3891,80	14683761,40
4170	86:12:0101019:545	22,00	2567,28	56480,16

4171	86:12:0000000:5945	56645,00	3153,70	178641336,50
4172	86:12:0302014:88	888,00	415,39	368866,32
4173	86:12:0302016:485	601,00	3800,71	2284226,71
4174	86:02:1001001:1110	1000,00	367,46	367460,00
4175	86:12:0202008:1942	503,00	1235,52	621466,56
4176	86:12:0102022:583	859,00	5320,99	4570730,41
4177	86:12:0103005:81	921,00	7702,77	7094251,17
4178	86:12:0103026:95	34,00	2567,28	87287,52
4179	86:12:0101062:2043	35,00	2567,28	89854,80
4180	86:12:0101001:2340	28,00	2567,28	71883,84
4181	86:12:0101089:516	9,00	8805,56	79250,04
4182	86:12:0202009:180	654,00	2098,25	1372255,50
4183	86:12:0302016:518	600,00	4408,82	2645292,00
4184	86:00:0000000:21256	27,00	2120,81	57261,87
4185	86:12:0000000:6164	1000,00	314,20	314200,00
4186	86:02:1001001:2022	1000,00	383,44	383440,00
4187	86:12:0101074:46	1835,00	5979,78	10972896,30
4188	86:12:0202004:67	800,00	3456,25	2765000,00
4189	86:12:0103008:62	1181,00	5032,50	5943382,50
4190	86:12:0102002:100	29,00	2567,28	74451,12
4191	86:12:0101062:848	27,00	2567,28	69316,56
4192	86:02:1001001:910	1000,00	330,18	330180,00
4193	86:12:0101001:587	39,00	2567,28	100123,92
4194	86:12:0302006:38	600,00	473,97	284382,00
4195	86:12:0102011:2824	233,00	8094,80	1886088,40
4196	86:12:0103001:211	87,00	2567,28	223353,36
4197	86:12:0101013:12	747,50	6233,16	4659287,10
4198	86:12:0102003:64	114,00	9033,29	1029795,06
4199	86:12:0201005:153	974,00	4864,91	4738422,34
4200	86:02:1214001:2742	943,00	394,09	371626,87
4201	86:12:0302006:32	918,00	473,97	435104,46
4202	86:12:0302002:110	977,00	511,25	499491,25
4203	86:12:0101097:117	701,00	5777,08	4049733,08
4204	86:02:1001001:2311	1036,00	314,20	325511,20
4205	86:12:0302006:56	634,00	537,88	341015,92
4206	86:12:0301001:275	946,00	4307,47	4074866,62
4207	86:12:0302002:230	746,00	537,88	401258,48
4208	86:12:0103006:29	97,00	4459,50	432571,50
4209	86:12:0103008:71	525,00	4358,14	2288023,50
4210	86:12:0101062:236	27,00	2567,28	69316,56
4211	86:12:0302010:31	1000,00	452,67	452670,00
4212	86:12:0301001:145	958,00	4307,47	4126556,26
4213	86:12:0101062:1146	27,00	2567,28	69316,56
4214	86:12:0302008:8	800,00	447,34	357872,00
4215	86:12:0101001:535	28,00	2567,28	71883,84
4216	86:12:0101090:2867	892,00	6739,92	6012008,64
4217	86:02:1214001:1188	1003,00	372,79	373908,37
4218	86:12:0101062:770	26,00	2567,28	66749,28
4219	86:12:0301001:2234	861,00	4358,14	3752358,54
4220	86:02:1001001:1071	1401,00	314,20	440194,20
4221	86:12:0102014:2	32,80	2567,28	84206,78
4222	86:12:0103001:1039	10451,00	10841,25	113301903,75
4223	86:12:0102001:23	35,90	2567,28	92165,35
4224	86:12:0101047:182	807,00	2755,00	2223285,00
4225	86:12:0202004:26	1066,00	4915,58	5240008,28
4226	86:12:0301001:79	1115,00	4307,47	4802829,05
4227	86:12:0103008:80	497,00	5067,61	2518602,17
4228	86:12:0102002:596	28,90	2567,28	74194,39
4229	86:12:0000000:6669	735,00	1198,24	880706,40
4230	86:12:0302009:73	1061,00	431,37	457683,57
4231	86:12:0101089:263	17,00	2567,28	43643,76
4232	86:12:0101001:3210	54,00	2567,28	138633,12
4233	86:12:0101019:309	1244,00	7606,71	9462747,24
4234	86:12:0202007:12	600,00	4334,96	2600976,00
4235	86:12:0302005:86	980,00	436,69	427956,20
4236	86:12:0102012:10	1247,00	5574,37	6951239,39
4237	86:12:0202020:38	900,00	1235,52	1111968,00
4238	86:12:0302010:242	1000,00	468,64	468640,00
4239	86:12:0101008:167	25,00	2567,28	64182,00
4240	86:12:0101020:712	118,00	5320,00	627760,00
4241	86:12:0201002:361	769,00	3952,74	3039657,06
4242	86:12:0102010:137	26,00	2567,28	66749,28
4243	86:02:1001001:776	1142,00	394,09	450050,78

4244	86:12:0302010:163	1000,00	457,99	457990,00
4245	86:12:0101008:197	31,00	2567,28	79585,68
4246	86:12:0101008:64	48,60	2567,28	124769,81
4247	86:12:0103041:25	635,00	4966,26	3153575,10
4248	86:12:0101090:282	42,00	2054,72	86298,24
4249	86:12:0101080:427	1506,00	10743,33	16179454,98
4250	86:12:0302016:127	3177,00	2207,86	7014371,22
4251	86:12:0202018:86	743,00	1373,98	1020867,14
4252	86:12:0103026:69	30,00	2567,28	77018,40
4253	86:12:0000000:142	102,00	2120,81	216322,62
4254	86:12:0101001:3283	17,00	2207,86	37533,62
4255	86:12:0302011:77	1026,00	436,69	448043,94
4256	86:12:0302009:13	1000,00	442,02	442020,00
4257	86:02:1214001:4129	979,00	298,23	291967,17
4258	86:12:0201001:62	1425,00	7145,33	10182095,25
4259	86:12:0101026:6	1034,00	11419,45	11807711,30
4260	86:12:0101100:50	14,00	2567,28	35941,92
4261	86:12:0101001:418	35,00	2567,28	89854,80
4262	86:12:0101021:510	27,00	2567,28	69316,56
4263	86:12:0101001:3230	34,00	2567,28	87287,52
4264	86:12:0102022:765	600,00	5219,64	3131784,00
4265	86:12:0101020:702	1528,00	2057,07	3143202,96
4266	86:00:0000000:17481	27,60	2567,28	70856,93
4267	86:02:1001001:1150	1000,00	319,53	319530,00
4268	86:02:1001001:1881	960,00	346,16	332313,60
4269	86:12:0101008:50	27,00	2567,28	69316,56
4270	86:12:0101062:831	29,00	2567,28	74451,12
4271	86:12:0202004:76	800,00	3402,99	2722392,00
4272	86:12:0102002:228	24,00	2567,28	61614,72
4273	86:02:1001001:1864	963,00	340,83	328219,29
4274	86:12:0202014:163	600,00	1602,98	961788,00
4275	86:02:1001001:2091	1000,00	346,16	346160,00
4276	86:12:0103001:237	48,00	2567,28	123229,44
4277	86:12:0302003:428	673,00	463,32	311814,36
4278	86:12:0103001:6873	53,00	2567,28	136065,84
4279	86:12:0103005:26	36,32	3824,70	138913,10
4280	86:12:0202020:346	440,00	1224,87	538942,80
4281	86:12:0302010:158	1046,00	457,99	479057,54
4282	86:12:0302016:435	600,00	3800,71	2280426,00
4283	86:02:1001001:2872	1046,00	324,86	339803,56
4284	86:00:0000000:34529	997,00	2120,81	2114447,57
4285	86:12:0101019:615	24,00	2567,28	61614,72
4286	86:12:0101001:558	27,00	2207,86	59612,22
4287	86:12:0202015:921	692,00	1453,86	1006071,12
4288	86:12:0101001:106	29,60	2207,86	65352,66
4289	86:12:0101097:102	619,00	8918,99	5520854,81
4290	86:12:0202015:314	562,00	1262,14	709322,68
4291	86:12:0101074:43	27,80	2567,28	71370,38
4292	86:12:0101096:54	567,00	6131,81	3476736,27
4293	86:00:0000000:26366	1036,00	2567,28	2659702,08
4294	86:02:1214001:4155	1340,00	292,90	392486,00
4295	86:12:0102015:352	619,00	5371,67	3325063,73
4296	86:12:0302014:244	900,00	404,74	364266,00
4297	86:12:0101019:4499	3342,00	1720,50	5749911,00
4298	86:12:0101020:159	25,00	2567,28	64182,00
4299	86:12:0102002:46	23,80	2567,28	61101,26
4300	86:12:0302016:683	612,00	3293,95	2015897,40
4301	86:12:0101019:489	40,00	2567,28	102691,20
4302	86:12:0103025:52	49,00	2567,28	125796,72
4303	86:12:0101019:3085	27,00	2567,28	69316,56
4304	86:12:0101090:2828	29,00	2567,28	74451,12
4305	86:12:0102003:18	25,20	2567,28	64695,46
4306	86:12:0102025:93	980,00	5118,29	5015924,20
4307	86:12:0103041:244	79,00	4361,50	344558,50
4308	86:12:0102025:153	500,00	5118,29	2559145,00
4309	86:12:0103002:34	1829,00	5118,29	9361352,41
4310	86:02:1214001:4371	792,00	292,90	231976,80
4311	86:12:0101001:616	32,00	2567,28	82152,96
4312	86:12:0000000:7436	900,00	388,76	349884,00
4313	86:12:0302016:558	601,00	4408,82	2649700,82
4314	86:12:0102014:179	29,00	2567,28	74451,12
4315	86:12:0101040:2	97,00	2325,00	225525,00
4316	86:12:0301001:2213	485,00	4358,14	2113697,90

4317	86:12:0101040:20	2904,00	5433,59	15779145,36
4318	86:12:0000000:243	1317,00	6307,40	8306845,80
4319	86:12:0103030:352	5112,00	12286,75	62809866,00
4320	86:12:0101019:278	1132,00	6283,84	7113306,88
4321	86:12:0101001:110	33,60	2567,28	86260,61
4322	86:12:0101062:88	1377,00	9071,02	12490794,54
4323	86:12:0101075:189	33,00	2567,28	84720,24
4324	86:12:0101013:99	710,00	6283,84	4461526,40
4325	86:02:1001001:3014	8500,00	340,38	2893230,00
4326	86:12:0102015:62	22,00	2567,28	56480,16
4327	86:12:0101062:638	29,00	2567,28	74451,12
4328	86:12:0302016:1233	2183,00	1768,03	3859609,49
4329	86:12:0101019:6139	24,00	2567,28	61614,72
4330	86:12:0103031:10	1430,00	6604,17	9443963,10
4331	86:12:0102004:140	381,00	5574,37	2123834,97
4332	86:12:0101081:72	1376,00	2567,28	3532577,28
4333	86:12:0103001:88	31,34	2567,28	80458,56
4334	86:12:0301002:357	8581,00	2549,80	21879833,80
4335	86:12:0202008:1943	501,00	1235,52	618995,52
4336	86:12:0101090:278	43,00	2054,72	88352,96
4337	86:12:0302005:46	1000,00	495,27	495270,00
4338	86:12:0201002:54	3627,00	6993,30	25364699,10
4339	86:12:0101044:126	30,00	2567,28	77018,40
4340	86:12:0101100:110	4174,00	2325,00	9704550,00
4341	86:12:0302003:60	561,00	527,22	295770,42
4342	86:12:0202004:132	30,00	2567,28	77018,40
4343	86:12:0103022:6	932,00	6334,51	5903763,32
4344	86:02:1001001:1004	1043,00	340,83	355485,69
4345	86:12:0101067:28	860,00	6891,95	5927077,00
4346	86:12:0202014:39	600,00	1725,46	1035276,00
4347	86:12:0101001:3752	27,00	2567,28	69316,56
4348	86:12:0103001:96	28,00	2567,28	71883,84
4349	86:12:0102024:115	32,00	2567,28	82152,96
4350	86:12:0202018:94	936,00	1299,42	1216257,12
4351	86:12:0302008:145	800,00	521,90	417520,00
4352	86:12:0202018:135	625,00	1363,33	852081,25
4353	86:12:0101028:68	215,00	2755,00	592325,00
4354	86:12:0101024:65	629,00	6841,27	4303158,83
4355	86:12:0202006:91	600,00	3152,70	1891620,00
4356	86:02:1001001:2166	1000,00	367,46	367460,00
4357	86:12:0103004:32	95776,00	0,43	41183,68
4358	86:12:0301001:272	750,00	3699,36	2774520,00
4359	86:12:0101096:119	851,00	7348,03	6253173,53
4360	86:02:1001001:2737	868,00	356,81	309711,08
4361	86:02:1001001:1030	955,00	367,46	350924,30
4362	86:12:0103021:290	488,00	4915,58	2398803,04
4363	86:12:0101001:685	30,00	2567,28	77018,40
4364	86:12:0102022:194	600,00	7516,60	4509960,00
4365	86:12:0301001:423	637,00	4358,14	2776135,18
4366	86:12:0302013:83	1099,00	420,71	462360,29
4367	86:12:0102002:70	33,60	2567,28	86260,61
4368	86:02:1001001:1718	500,00	729,59	364795,00
4369	86:12:0202001:228	17391,00	1999,50	34773304,50
4370	86:12:0101097:122	679,00	5777,08	3922637,32
4371	86:12:0202001:296	4744,00	10,63	50428,72
4372	86:12:0202019:113	1045,00	1123,68	1174245,60
4373	86:12:0101062:853	35,00	2567,28	89854,80
4374	86:12:0101020:385	2500,00	6907,81	17269525,00
4375	86:12:0101022:102	32,00	2567,28	82152,96
4376	86:02:1001001:2137	600,00	319,53	191718,00
4377	86:12:0302009:26	1237,00	495,27	612648,99
4378	86:12:0000000:7864	970,00	6993,30	6783501,00
4379	86:12:0103005:45	539,00	4358,14	2349037,46
4380	86:12:0102020:54	1260,00	5219,64	6576746,40
4381	86:12:0102014:48	27,00	2567,28	69316,56
4382	86:12:0101080:45	905,00	6942,63	6283080,15
4383	86:02:1001001:1538	1013,00	319,53	323683,89
4384	86:12:0101062:752	40,00	2567,28	102691,20
4385	86:12:0101019:463	22,00	2567,28	56480,16
4386	86:12:0101020:674	5611,00	5320,00	29850520,00
4387	86:12:0101047:176	2069,00	13298,60	27514803,40
4388	86:02:1214001:4136	792,00	292,90	231976,80
4389	86:00:0000000:16507	28260,00	2120,81	59934090,60

4390	86:12:0202017:55	687,00	1453,86	998801,82
4391	86:12:0302016:585	2019,00	2022,75	4083932,25
4392	86:12:0101080:86	50,00	2567,28	128364,00
4393	86:12:0101062:686	34,00	2567,28	87287,52
4394	86:12:0202018:130	750,00	1363,33	1022497,50
4395	86:12:0101019:4322	34,00	2567,28	87287,52
4396	86:02:1001001:1795	1009,00	335,51	338529,59
4397	86:12:0101027:279	1138,00	6508,70	7406900,60
4398	86:12:0201005:298	450,00	7145,33	3215398,50
4399	86:12:0302003:340	883,00	532,55	470241,65
4400	86:12:0202013:106	600,00	1816,00	1089600,00
4401	86:02:1214001:5012	996,00	330,18	328859,28
4402	86:12:0302013:55	1264,00	415,39	525052,96
4403	86:12:0302011:198	1000,00	388,76	388760,00
4404	86:12:0102001:10	700,00	6334,51	4434157,00
4405	86:12:0101001:640	37,00	2567,28	94989,36
4406	86:12:0202014:223	582,00	1571,02	914333,64
4407	86:12:0103039:437	316,00	4966,26	1569338,16
4408	86:02:1214001:302	1000,00	388,76	388760,00
4409	86:12:0202024:22	1016,00	415,39	422036,24
4410	86:12:0202006:185	604,00	4063,36	2454269,44
4411	86:12:0102014:67	26,00	2567,28	66749,28
4412	86:02:1214001:2005	990,00	383,44	379605,60
4413	86:12:0102010:963	31,00	2567,28	79585,68
4414	86:12:0102022:198	578,00	2567,28	1483887,84
4415	86:12:0201003:4	16284,00	2818,20	45891568,80
4416	86:12:0202015:182	600,00	1299,42	779652,00
4417	86:12:0103025:162	29,00	2567,28	74451,12
4418	86:12:0302016:1720	5064,00	1768,03	8953303,92
4419	86:12:0101062:454	36,60	2567,28	93962,45
4420	86:02:1001001:5	597,00	324,86	193941,42
4421	86:12:0101019:6133	40,00	2567,28	102691,20
4422	86:12:0101089:797	33,00	2567,28	84720,24
4423	86:12:0101026:51	600,00	11274,90	6764940,00
4424	86:12:0101067:264	37,20	2567,28	95502,82
4425	86:12:0101066:56	32,50	2567,28	83436,60
4426	86:12:0102002:1444	36,00	2567,28	92422,08
4427	86:12:0302010:642	746,00	473,97	353581,62
4428	86:12:0302003:302	697,00	543,20	378610,40
4429	86:12:0202017:78	806,00	1427,23	1150347,38
4430	86:12:0102004:99	26,00	2567,28	66749,28
4431	86:02:1001001:3204	1428,00	260,95	372636,60
4432	86:02:1001001:1248	1200,00	308,88	370656,00
4433	86:12:0101001:4660	28,00	2567,28	71883,84
4434	86:12:0101019:194	57,00	2567,28	146334,96
4435	86:12:0101033:29	76,00	2325,00	176700,00
4436	86:12:0103022:43	717,00	7449,39	5341212,63
4437	86:12:0101078:275	1051,00	6739,92	7083655,92
4438	86:12:0101062:731	28,00	2567,28	71883,84
4439	86:12:0103008:10	1090,00	5118,29	5578936,10
4440	86:12:0000000:6125	271,00	2120,81	574739,51
4441	86:12:0103013:15	1490,00	8383,90	12492011,00
4442	86:12:0301001:2677	960,00	4307,47	4135171,20
4443	86:12:0202008:172	7675,00	6291,97	48290869,75
4444	86:12:0101001:3308	28,00	2567,28	71883,84
4445	86:12:0101062:1426	131,00	7230,95	947254,45
4446	86:12:0101096:66	600,00	6131,81	3679086,00
4447	86:02:1001001:3330	1026,00	346,16	355160,16
4448	86:12:0101062:29	849,00	7059,63	5993625,87
4449	86:12:0202014:104	600,00	1645,58	987348,00
4450	86:02:1214001:1041	1200,00	394,09	472908,00
4451	86:02:1214001:1522	1000,00	394,09	394090,00
4452	86:12:0301001:2650	655,00	4358,14	2854581,70
4453	86:12:0000000:7400	853,00	5270,31	4495574,43
4454	86:12:0102002:265	24,00	2567,28	61614,72
4455	86:12:0102010:30	25,60	2567,28	65722,37
4456	86:12:0302005:233	937,00	447,34	419157,58
4457	86:12:0102015:17	1504,00	8158,85	12270910,40
4458	86:12:0101020:722	35555,00	2057,07	73139123,85
4459	86:12:0101066:49	829,00	5675,72	4705171,88
4460	86:12:0101020:37	29,00	2567,28	74451,12
4461	86:00:0000000:34648	15,00	2567,28	38509,20
4462	86:12:0101013:101	626,00	6283,84	3933683,84

4463	86:12:0000000:6546	13742,00	2013,00	27662646,00
4464	86:02:1001001:2441	1000,00	340,83	340830,00
4465	86:02:1214001:4342	792,00	298,23	236198,16
4466	86:12:0202016:121	862,00	1144,98	986972,76
4467	86:12:0202020:33	900,00	1235,52	1111968,00
4468	86:12:0302016:649	583,00	3293,95	1920372,85
4469	86:12:0202008:2453	1756,00	2180,39	3828764,84
4470	86:02:1214001:1256	1109,00	2076,95	2303337,55
4471	86:12:0103025:246	35,00	2567,28	89854,80
4472	86:12:0101019:5118	26,00	2567,28	66749,28
4473	86:12:0302011:158	1000,00	442,02	442020,00
4474	86:12:0302008:30	817,00	442,02	361130,34
4475	86:12:0202020:18	868,00	1267,47	1100163,96
4476	86:12:0302016:604	600,00	3851,38	2310828,00
4477	86:12:0301001:55	550,00	3750,03	2062516,50
4478	86:12:0202006:187	600,00	4255,07	2553042,00
4479	86:02:1001001:2717	1000,00	314,20	314200,00
4480	86:02:1001001:1054	978,00	340,83	333331,74
4481	86:02:1001001:2494	1000,00	324,86	324860,00
4482	86:12:0202014:122	617,00	1645,58	1015322,86
4483	86:12:0103010:598	600,00	5118,29	3070974,00
4484	86:12:0202017:51	792,00	1501,79	1189417,68
4485	86:12:0101090:290	775,00	2054,72	1592408,00
4486	86:12:0302011:50	1024,00	442,02	452628,48
4487	86:12:0101035:993	25,00	2567,28	64182,00
4488	86:12:0302005:502	472,00	431,37	203606,64
4489	86:02:1214001:1149	750,00	2023,69	1517767,50
4490	86:12:0202014:83	591,00	1736,11	1026041,01
4491	86:12:0302004:84	1000,00	516,57	516570,00
4492	86:12:0101043:20	3007,00	9831,16	29562298,12
4493	86:12:0101042:13	264,00	2567,28	677761,92
4494	86:12:0302005:62	1054,00	442,02	465889,08
4495	86:02:1001001:2837	960,00	335,51	322089,60
4496	86:12:0103040:27	454,00	6334,51	2875867,54
4497	86:12:0302004:44	978,00	516,57	505205,46
4498	86:12:0201005:492	787,00	7297,36	5743022,32
4499	86:12:0202004:241	600,00	4915,58	2949348,00
4500	86:12:0101066:195	1320,00	9679,14	12776464,80
4501	86:12:0101012:301	761,00	5422,34	4126400,74
4502	86:12:0101001:3299	721,00	6486,54	4676795,34
4503	86:02:1001001:853	1066,00	388,76	414418,16
4504	86:02:1214001:926	1089,00	394,09	429164,01
4505	86:12:0302016:484	600,00	4408,82	2645292,00
4506	86:12:0101077:33	603,00	6486,54	3911383,62
4507	86:12:0102010:63	34,00	2567,28	87287,52
4508	86:00:0000000:25441	15,00	2567,28	38509,20
4509	86:12:0301002:367	583,00	6537,22	3811199,26
4510	86:12:0102003:3283	264,00	2567,28	677761,92
4511	86:02:1001001:3350	600,00	266,28	159768,00
4512	86:12:0101021:214	33,00	2567,28	84720,24
4513	86:12:0101020:26	27,00	2567,28	69316,56
4514	86:12:0202014:188	628,00	1544,40	969883,20
4515	86:12:0101062:109	40,00	2567,28	102691,20
4516	86:12:0302001:27	600,00	7145,33	4287198,00
4517	86:12:0101062:53	83,00	2243,63	186221,29
4518	86:12:0102024:83	20,00	2567,28	51345,60
4519	86:02:1001001:3051	776,00	346,16	268620,16
4520	86:12:0101021:504	2327,00	1899,79	4420811,33
4521	86:12:0302005:10	1000,00	505,92	505920,00
4522	86:12:0202017:5	700,00	1448,54	1013978,00
4523	86:12:0103030:67	840,00	4966,26	4171658,40
4524	86:12:0101017:364	602,00	5574,37	3355770,74
4525	86:12:0101089:232	42,00	2567,28	107825,76
4526	86:02:1214001:58	1000,00	394,09	394090,00
4527	86:12:0103001:412	10320,00	10696,70	110389944,00
4528	86:12:0101024:66	1184,00	6841,27	8100063,68
4529	86:12:0302011:146	1086,00	383,44	416415,84
4530	86:02:1214001:2662	1000,00	394,09	394090,00
4531	86:12:0302016:680	600,00	3851,38	2310828,00
4532	86:02:1001001:1498	1000,00	340,83	340830,00
4533	86:12:0202004:1841	35177,00	2616,90	92054691,30
4534	86:12:0101090:230	750,00	5675,72	4256790,00
4535	86:12:0101060:14	4000,00	8528,45	34113800,00

4536	86:02:1001001:747	997,00	330,18	329189,46
4537	86:12:0103025:112	26,00	2567,28	66749,28
4538	86:12:0101001:3223	56,00	2567,28	143767,68
4539	86:02:1214001:3292	1324,00	3648,68	4830852,32
4540	86:02:1001001:2072	900,00	362,13	325917,00
4541	86:02:1214001:76	872,00	383,44	334359,68
4542	86:12:0302005:69	989,00	505,92	500354,88
4543	86:02:1001001:2227	1016,00	473,97	481553,52
4544	86:12:0102004:147	32,00	2567,28	82152,96
4545	86:02:1001001:934	955,00	324,86	310241,30
4546	86:12:0101061:90	26,00	2567,28	66749,28
4547	86:12:0101021:151	27,00	2567,28	69316,56
4548	86:12:0101036:74	21,00	2567,28	53912,88
4549	86:02:1001001:1594	804,00	362,13	291152,52
4550	86:12:0101099:154	636,00	5675,72	3609757,92
4551	86:12:0102004:657	5133,00	7437,60	38177200,80
4552	86:12:0000000:5919	7160,00	3958,90	28345724,00
4553	86:12:0301001:2574	644,00	4408,82	2839280,08
4554	86:12:0202020:34	900,00	1235,52	1111968,00
4555	86:12:0302011:589	1000,00	447,34	447340,00
4556	86:12:0101062:704	34,00	2567,28	87287,52
4557	86:12:0101008:132	26,40	2567,28	67776,19
4558	86:12:0103026:249	4777,00	12286,75	58693804,75
4559	86:12:0102002:304	26,00	2567,28	66749,28
4560	86:12:0101074:10	1248,00	6030,46	7526014,08
4561	86:12:0102005:53	935,00	5878,43	5496332,05
4562	86:12:0101080:22	880,00	10743,33	9454130,40
4563	86:12:0302016:513	600,00	4459,50	2675700,00
4564	86:12:0302003:184	600,00	537,88	322728,00
4565	86:12:0302016:1248	623,00	4408,82	2746694,86
4566	86:12:0102006:8	1220,00	8462,91	10324750,20
4567	86:12:0102004:60	27,00	2567,28	69316,56
4568	86:12:0101010:12	662,73	6435,86	4265237,50
4569	86:12:0102011:28	9406,00	1720,50	16183023,00
4570	86:02:1001001:2912	1291,00	335,51	433143,41
4571	86:12:0301001:1978	480,00	6537,22	3137865,60
4572	86:12:0101083:23	1264,00	6374,50	8057368,00
4573	86:12:0102020:482	73,00	2567,28	187411,44
4574	86:02:1001001:347	983,00	367,46	361213,18
4575	86:12:0102010:73	29,80	2567,28	76504,94
4576	86:12:0101062:48	1828,00	7702,77	14080663,56
4577	86:12:0102011:72	30,00	2567,28	77018,40
4578	86:02:1214001:275	600,00	729,59	437754,00
4579	86:12:0101076:947	679,00	5473,02	3716180,58
4580	86:12:0202020:171	738,00	1176,94	868581,72
4581	86:12:0101076:10	865,00	6435,86	5567018,90
4582	86:02:1214001:248	995,00	388,76	386816,20
4583	86:12:0201005:1269	7535,00	2755,00	20758925,00
4584	86:12:0101019:83	1164,00	6233,16	7255398,24
4585	86:12:0202020:516	798,00	1214,21	968939,58
4586	86:12:0101087:1	630,00	6689,25	4214227,50
4587	86:12:0101019:5999	4026,00	2173,37	8749987,62
4588	86:02:1001001:1680	1062,00	340,83	361961,46
4589	86:12:0000000:24	39129,00	2120,81	82985174,49
4590	86:12:0201002:2	470,00	4662,20	2191234,00
4591	86:02:1001001:1935	1060,00	346,16	366929,60
4592	86:12:0202016:163	858,00	1144,98	982392,84
4593	86:12:0202014:70	600,00	1746,76	1048056,00
4594	86:12:0102005:61	34,00	2567,28	87287,52
4595	86:12:0000000:7732	800,00	4446,79	3557432,00
4596	86:02:1001001:2864	1403,00	314,20	440822,60
4597	86:12:0101021:102	562,00	9223,05	5183354,10
4598	86:12:0302014:52	898,00	404,74	363456,52
4599	86:12:0302016:1540	687,00	3851,38	2645898,06
4600	86:12:0101062:73	2797,00	2325,00	6503025,00
4601	86:12:0101062:191	43,70	2567,28	112190,14
4602	86:12:0101063:8	471,00	8969,67	4224714,57
4603	86:12:0101080:95	32,00	2567,28	82152,96
4604	86:12:0201002:9	747,00	3952,74	2952696,78
4605	86:12:0202004:97	1000,00	2891,75	2891750,00
4606	86:12:0101003:184	960,00	9071,02	8708179,20
4607	86:12:0102026:9	880,00	4408,82	3879761,60
4608	86:12:0101089:276	33,00	2567,28	84720,24

4609	86:12:0302016:534	600,00	4408,82	2645292,00
4610	86:12:0202008:2464	6223,00	2755,00	17144365,00
4611	86:12:0101062:83	2153,00	8817,64	18984378,92
4612	86:12:0000000:12	215,00	2120,81	455974,15
4613	86:12:0101068:251	956,00	2755,00	2633780,00
4614	86:12:0101008:204	33,00	2207,86	72859,38
4615	86:12:0101088:63	327,00	6435,86	2104526,22
4616	86:12:0302014:62	846,00	410,06	346910,76
4617	86:12:0301002:618	263,00	5320,99	1399420,37
4618	86:12:0102005:104	1702,00	8817,64	15007623,28
4619	86:02:1001001:2985	574,00	319,53	183410,22
4620	86:02:1214001:4311	792,00	250,30	198237,60
4621	86:02:1001001:2282	1500,00	367,46	551190,00
4622	86:12:0101090:2796	28,00	2567,28	71883,84
4623	86:12:0301001:2065	600,00	4307,47	2584482,00
4624	86:02:1001001:368	991,00	367,46	364152,86
4625	86:12:0302014:69	900,00	404,74	364266,00
4626	86:12:0202018:65	1366,00	1384,63	1891404,58
4627	86:12:0202006:209	539,00	4308,33	2322189,87
4628	86:12:0101008:28	800,00	6435,86	5148688,00
4629	86:02:1001001:1300	1401,00	314,20	440194,20
4630	86:02:1001001:2011	600,00	308,88	185328,00
4631	86:12:0101015:51	810,00	6537,22	5295148,20
4632	86:12:0302003:83	615,00	532,55	327518,25
4633	86:12:0302009:42	1080,00	436,69	471625,20
4634	86:12:0101008:199	32,00	2207,86	70651,52
4635	86:12:0202016:174	859,00	1219,54	1047584,86
4636	86:12:0201004:5	1000,00	4763,55	4763550,00
4637	86:12:0102014:134	26,00	2567,28	66749,28
4638	86:12:0101062:2045	58,00	2567,28	148902,24
4639	86:12:0201002:77	750,00	3952,74	2964555,00
4640	86:12:0101014:15	1142,00	6182,48	7060392,16
4641	86:02:1001001:1884	1494,00	335,51	501251,94
4642	86:12:0202006:20	417,00	4132,59	1723290,03
4643	86:12:0101001:153	31,00	2207,86	68443,66
4644	86:12:0101099:616	629,00	5777,08	3633783,32
4645	86:12:0302016:582	600,00	3800,71	2280426,00
4646	86:02:1001001:2975	1498,00	399,41	598316,18
4647	86:12:0102007:34	33,00	2567,28	84720,24
4648	86:12:0102025:92	35,00	2567,28	89854,80
4649	86:12:0101089:329	25,00	2567,28	64182,00
4650	86:12:0000000:6158	245596,00	378,11	92862303,56
4651	86:12:0302009:77	1073,00	431,37	462860,01
4652	86:02:1001001:361	996,00	330,18	328859,28
4653	86:12:0101064:9	1096,00	15611,40	17110094,40
4654	86:12:0101021:89	877,00	7661,15	6718828,55
4655	86:12:0202010:10	1233,00	2092,92	2580570,36
4656	86:12:0101010:191	452,00	5473,02	2473805,04
4657	86:12:0201005:8	1175,00	4763,55	5597171,25
4658	86:12:0101089:122	28,00	2567,28	71883,84
4659	86:12:0103005:131	805,00	6300,53	5071926,65
4660	86:12:0302003:4	600,00	532,55	319530,00
4661	86:12:0202020:496	929,00	1251,49	1162634,21
4662	86:12:0101072:7	682,00	7196,01	4907678,82
4663	86:12:0302005:147	1014,00	511,25	518407,50
4664	86:02:1001001:1799	1394,00	346,16	482547,04
4665	86:12:0103021:295	491,00	4966,26	2438433,66
4666	86:02:1214001:974	998,00	399,41	398611,18
4667	86:02:1001001:1566	955,00	351,48	335663,40
4668	86:12:0201005:1275	841,00	4712,88	3963532,08
4669	86:12:0101021:126	5885,00	8817,55	51891281,75
4670	86:12:0101071:7	6297,00	18502,40	116509612,80
4671	86:12:0201001:30	1386,00	7246,68	10043898,48
4672	86:12:0302013:266	1128,00	426,04	480573,12
4673	86:12:0000000:7570	918,00	1416,58	1300420,44
4674	86:12:0101062:942	30,00	2567,28	77018,40
4675	86:02:1001001:1618	1390,00	308,88	429343,20
4676	86:12:0101021:132	27,00	2567,28	69316,56
4677	86:12:0202004:59	800,00	3626,67	2901336,00
4678	86:12:0101019:515	37,00	2567,28	94989,36
4679	86:12:0202004:2201	10510,00	2185,50	22969605,00
4680	86:02:1214001:4154	904,00	255,62	231080,48
4681	86:12:0102002:1440	34,00	2567,28	87287,52

4682	86:12:0101089:238	26,00	10118,50	263081,00
4683	86:12:0302005:152	970,00	505,92	490742,40
4684	86:12:0302016:1328	539,00	3851,38	2075893,82
4685	86:12:0302001:377	17319,00	2616,90	45322091,10
4686	86:12:0302014:102	954,00	415,39	396282,06
4687	86:02:1001001:930	1000,00	330,18	330180,00
4688	86:12:0000000:7026	300000,00	70,84	21252000,00
4689	86:12:0101001:137	3667,00	7137,16	26171965,72
4690	86:12:0202017:383	769,00	1480,49	1138496,81
4691	86:12:0101075:42	33,00	2567,28	84720,24
4692	86:12:0101043:4	728,00	6537,22	4759096,16
4693	86:12:0102004:639	27,00	2567,28	69316,56
4694	86:02:1001001:158	613,00	362,13	221985,69
4695	86:12:0102010:5	48,00	7894,64	378942,72
4696	86:12:0302015:180	1000,00	420,71	420710,00
4697	86:12:0101044:70	31,70	2567,28	81382,78
4698	86:12:0101089:161	33,00	2567,28	84720,24
4699	86:02:1001001:3338	1015,00	346,16	351352,40
4700	86:12:0202020:99	867,00	1230,19	1066574,73
4701	86:12:0302008:108	735,00	516,57	379678,95
4702	86:12:0202017:385	1499,00	1208,89	1812126,11
4703	86:02:1001001:1536	1501,00	367,46	551557,46
4704	86:12:0202018:93	748,00	1310,07	979932,36
4705	86:02:1001001:1189	929,00	362,13	336418,77
4706	86:12:0101062:1282	49,90	2567,28	128107,27
4707	86:12:0101062:450	5036,00	5161,88	25995227,68
4708	86:12:0202016:101	800,00	1027,82	822256,00
4709	86:12:0302004:112	1084,00	532,55	577284,20
4710	86:12:0102011:168	32,00	2567,28	82152,96
4711	86:12:0101044:207	29,00	2567,28	74451,12
4712	86:12:0102020:117	425,00	6233,16	2649093,00
4713	86:02:1001001:1723	150124,00	90,98	13658281,52
4714	86:12:0101100:45	29,70	2567,28	76248,22
4715	86:02:1001001:1706	1410,00	319,53	450537,30
4716	86:12:0101096:105	704,00	5979,78	4209765,12
4717	86:02:1214001:4273	1084,00	292,90	317503,60
4718	86:12:0103005:548	550,00	5118,29	2815059,50
4719	86:12:0101001:691	32,00	2567,28	82152,96
4720	86:12:0102005:780	6993,00	12864,95	89964595,35
4721	86:00:0000000:34579	27,00	2567,28	69316,56
4722	86:12:0202020:172	450,00	1267,47	570361,50
4723	86:12:0101061:14	790,00	6435,86	5084329,40
4724	86:12:0201005:231	804,00	7246,68	5826330,72
4725	86:12:0101019:26	1939,00	6283,84	12184365,76
4726	86:12:0103018:21	1130,00	5016,93	5669130,90
4727	86:00:0000000:37959	31,00	2120,81	65745,11
4728	86:12:0302003:129	622,00	537,88	334561,36
4729	86:12:0102021:401	11385,00	5979,78	68079795,30
4730	86:02:1214001:91	1250,00	415,39	519237,50
4731	86:12:0000000:7708	828,00	4063,36	3364462,08
4732	86:12:0302007:14	1000,00	543,20	543200,00
4733	86:12:0201004:2	1150,00	7145,33	8217129,50
4734	86:12:0202013:111	600,00	1794,69	1076814,00
4735	86:12:0301001:231	1131,00	4307,47	4871748,57
4736	86:12:0101001:628	34,00	2207,86	75067,24
4737	86:12:0101019:3095	26,00	2567,28	66749,28
4738	86:12:0101090:256	26,00	2567,28	66749,28
4739	86:12:0102026:11	1152,00	5118,29	5896270,08
4740	86:12:0101008:151	30,00	7500,06	225001,80
4741	86:12:0101089:106	27,84	2567,28	71473,08
4742	86:00:0000000:16342	31,00	2567,28	79585,68
4743	86:12:0101007:6	563,00	9121,70	5135517,10
4744	86:02:1001001:926	725,00	362,13	262544,25
4745	86:12:0201005:226	657,00	7246,68	4761068,76
4746	86:12:0202004:197	600,00	3834,36	2300616,00
4747	86:12:0301001:357	580,00	4358,14	2527721,20
4748	86:12:0101036:37	206,30	2567,28	529629,86
4749	86:02:1001001:1509	1382,00	319,53	441590,46
4750	86:12:0101025:43	724,00	6790,60	4916394,40
4751	86:12:0101021:1437	1077,00	5971,90	6431736,30
4752	86:12:0202019:401	927,00	1304,75	1209503,25
4753	86:12:0102025:79	837,00	4408,82	3690182,34
4754	86:12:0101024:25	624,00	6739,92	4205710,08

4755	86:12:0101001:4153	36,00	2567,28	92422,08
4756	86:12:0102011:188	27,00	2567,28	69316,56
4757	86:02:1001001:3210	843,00	308,88	260385,84
4758	86:12:0103025:35	89,30	2207,86	197161,90
4759	86:12:0102010:27	26,00	2567,28	66749,28
4760	86:12:0202008:1748	10122,00	2325,00	23533650,00
4761	86:12:0101019:3649	5357,00	2325,00	12455025,00
4762	86:12:0101082:67	890,00	2325,00	2069250,00
4763	86:12:0101015:128	1370,00	2567,28	3517173,60
4764	86:12:0202019:390	680,00	1283,45	872746,00
4765	86:12:0302014:105	960,00	415,39	398774,40
4766	86:02:1001001:1183	1111,00	394,09	437833,99
4767	86:12:0202015:129	614,00	1437,89	882864,46
4768	86:12:0201004:107	77,00	2325,00	179025,00
4769	86:12:0302003:134	559,00	537,88	300674,92
4770	86:00:0000000:21222	27,00	2567,28	69316,56
4771	86:12:0101083:10	1000,00	6841,27	6841270,00
4772	86:12:0302003:157	681,00	543,20	369919,20
4773	86:12:0103030:349	434,00	7449,39	3233035,26
4774	86:12:0302010:333	800,00	463,32	370656,00
4775	86:02:1001001:330	612,00	324,86	198814,32
4776	86:12:0101079:38	1200,00	6537,22	7844664,00
4777	86:12:0302014:40	952,00	410,06	390377,12
4778	86:12:0102020:110	342,00	1999,50	683829,00
4779	86:12:0102014:186	24,00	2567,28	61614,72
4780	86:12:0302016:159	248768,00	1768,03	439829287,04
4781	86:12:0103001:1030	1573,00	2567,28	4038331,44
4782	86:02:1001001:1271	654,00	319,53	208972,62
4783	86:12:0102011:138	991,00	8361,56	8286305,96
4784	86:12:0101089:66	750,00	6182,48	4636860,00
4785	86:00:0000000:39632	700,00	9679,14	6775398,00
4786	86:12:0101074:62	657,00	5168,96	3396006,72
4787	86:12:0102002:153	1000,00	5433,59	5433590,00
4788	86:02:1214001:1467	1008,00	367,46	370399,68
4789	86:12:0302016:672	550,00	3293,95	1811672,50
4790	86:02:1001001:2885	728,00	308,88	224864,64
4791	86:12:0101076:13	1378,00	9577,78	13198180,84
4792	86:12:0101074:26	29,00	2567,28	74451,12
4793	86:00:0000000:38072	886,00	2120,81	1879037,66
4794	86:12:0101009:18	31,30	2567,28	80355,86
4795	86:12:0102004:124	27,30	2567,28	70086,74
4796	86:12:0302011:277	267000,00	447,34	119439780,00
4797	86:02:1214001:910	901,00	388,76	350272,76
4798	86:02:1001001:352	1074,00	394,09	423252,66
4799	86:12:0103025:199	86,00	2325,00	199950,00
4800	86:12:0101062:1396	31,00	2567,28	79585,68
4801	86:12:0202018:174	870,00	1363,33	1186097,10
4802	86:12:0201002:53	2341,00	5625,05	13168242,05
4803	86:12:0202004:2209	452,00	5929,10	2679953,20
4804	86:12:0101019:171	33,40	2567,28	85747,15
4805	86:12:0101062:491	25,20	2567,28	64695,46
4806	86:12:0101100:55	34,00	2567,28	87287,52
4807	86:12:0101008:112	25,80	2567,28	66235,82
4808	86:02:1001001:885	690,00	335,51	231501,90
4809	86:12:0103031:4	330,00	6983,72	2304627,60
4810	86:12:0302016:486	600,00	3800,71	2280426,00
4811	86:12:0101044:166	55,00	2567,28	141200,40
4812	86:12:0101088:73	5850,00	4858,24	28420704,00
4813	86:12:0302007:15	1017,00	527,22	536182,74
4814	86:12:0103005:778	667,00	5016,93	3346292,31
4815	86:12:0103039:6	402,00	4256,79	1711229,58
4816	86:12:0202006:705	597,00	4132,59	2467156,23
4817	86:12:0202020:20	900,00	1235,52	1111968,00
4818	86:12:0101001:437	32,00	2567,28	82152,96
4819	86:12:0101089:72	31,70	2567,28	81382,78
4820	86:12:0101019:333	58,00	2567,28	148902,24
4821	86:12:0000000:5917	680,00	2567,28	1745750,40
4822	86:12:0201004:9	664,00	6755,99	4485977,36
4823	86:12:0101062:706	34,00	2567,28	87287,52
4824	86:12:0302016:770	600,00	3851,38	2310828,00
4825	86:12:0101001:198	75,50	2567,28	193829,64
4826	86:12:0302011:162	1000,00	447,34	447340,00
4827	86:12:0000000:7494	1000,00	340,83	340830,00

4828	86:12:0301001:192	963,60	4358,14	4199503,70
4829	86:12:0202018:17	625,00	1336,70	835437,50
4830	86:12:0102014:1300	28,70	2567,28	73680,94
4831	86:12:0103031:26	1688,00	8239,35	13908022,80
4832	86:12:0302016:625	600,00	3243,27	1945962,00
4833	86:02:1001001:2757	1500,00	367,46	551190,00
4834	86:12:0101087:26	783,00	6739,92	5277357,36
4835	86:12:0102014:184	29,00	2567,28	74451,12
4836	86:12:0101089:795	38,00	2567,28	97556,64
4837	86:12:0201002:71	1500,00	234,32	351480,00
4838	86:12:0202004:261	600,00	4377,56	2626536,00
4839	86:12:0101045:3	902,00	9488,75	8558852,50
4840	86:12:0000000:23	11591,00	5085,97	58951478,27
4841	86:12:0101051:26	29,00	2567,28	74451,12
4842	86:12:0101086:13	644,00	6891,95	4438415,80
4843	86:12:0101073:92	711,00	9527,11	6773775,21
4844	86:12:0101005:24	1523,00	5270,31	8026682,13
4845	86:12:0301001:291	636,00	3699,36	2352792,96
4846	86:02:1001001:2515	1008,00	271,60	273772,80
4847	86:12:0102011:76	34,00	2207,86	75067,24
4848	86:12:0102011:176	31,00	2567,28	79585,68
4849	86:12:0101088:32	680,00	6435,86	4376384,80
4850	86:12:0101020:57	27,00	2207,86	59612,22
4851	86:12:0101001:552	14302,00	2162,25	30924499,50
4852	86:12:0202013:331	600,00	1810,67	1086402,00
4853	86:12:0101014:32	658,00	5371,67	3534558,86
4854	86:02:1001001:2116	600,00	319,53	191718,00
4855	86:12:0101074:64	28,00	2567,28	71883,84
4856	86:12:0101089:172	52,00	2567,28	133498,56
4857	86:12:0202018:102	726,00	1347,35	978176,10
4858	86:12:0202019:126	723,00	1113,03	804720,69
4859	86:12:0102020:58	1407,00	5219,64	7344033,48
4860	86:12:0201004:363	626,00	4763,55	2981982,30
4861	86:12:0302003:21	663,00	452,67	300120,21
4862	86:12:0000000:7033	215706,00	2549,80	550007158,80
4863	86:12:0101054:32	525,00	2120,81	1113425,25
4864	86:12:0202015:251	616,00	1256,82	774201,12
4865	86:12:0103001:1523	1772,00	1989,17	3524809,24
4866	86:12:0301001:354	528,00	4358,14	2301097,92
4867	86:12:0101054:19	1046,00	9223,05	9647310,30
4868	86:00:0000000:45526	32,30	2567,28	82923,14
4869	86:12:0103008:620	450,00	4358,14	1961163,00
4870	86:12:0101089:146	36,00	2567,28	92422,08
4871	86:12:0101089:836	35,00	2567,28	89854,80
4872	86:12:0102005:784	5300,00	2325,00	12322500,00
4873	86:00:0000000:39740	40,00	2567,28	102691,20
4874	86:12:0202015:64	600,00	1283,45	770070,00
4875	86:12:0101089:54	30,00	2567,28	77018,40
4876	86:12:0102014:1297	30,00	2567,28	77018,40
4877	86:12:0302003:95	497,00	527,22	262028,34
4878	86:12:0302011:179	1000,00	447,34	447340,00
4879	86:12:0102015:43	28,00	2567,28	71883,84
4880	86:12:0302011:16	1000,00	436,69	436690,00
4881	86:02:1001001:1057	1063,00	362,13	384944,19
4882	86:12:0103025:101	32,00	2567,28	82152,96
4883	86:02:1214001:1105	1012,00	415,39	420374,68
4884	86:02:1214001:169	600,00	665,69	399414,00
4885	86:02:1214001:1289	900,00	394,09	354681,00
4886	86:12:0302016:1111	599,00	3243,27	1942718,73
4887	86:02:1214001:341	610,00	745,57	454797,70
4888	86:12:0301001:2684	450,00	5219,64	2348838,00
4889	86:12:0102021:25	820,00	8209,53	6731814,60
4890	86:12:0302016:320	522,00	3243,27	1692986,94
4891	86:12:0302014:57	905,00	410,06	371104,30
4892	86:12:0103025:113	32,00	2567,28	82152,96
4893	86:12:0101062:442	30,00	2567,28	77018,40
4894	86:12:0202004:58	800,00	3647,97	2918376,00
4895	86:12:0101008:166	29,00	2567,28	74451,12
4896	86:12:0101019:3082	451,00	2755,00	1242505,00
4897	86:12:0101062:679	36,00	2567,28	92422,08
4898	86:12:0302016:835	600,00	3851,38	2310828,00
4899	86:12:0302013:39	927,00	367,46	340635,42
4900	86:02:1001001:1763	1003,00	335,51	336516,53

4901	86:12:0202004:108	16508,00	2281,40	37661351,20
4902	86:12:0103026:16	29,00	2567,28	74451,12
4903	86:12:0202010:17	1152,00	2124,87	2447850,24
4904	86:12:0102004:29	29,00	2567,28	74451,12
4905	86:12:0103025:242	22,00	2567,28	56480,16
4906	86:12:0101089:156	30,40	2567,28	78045,31
4907	86:12:0302016:447	599,00	3800,71	2276625,29
4908	86:12:0101001:4157	1861,00	5502,20	10239594,20
4909	86:12:0101062:197	25,20	2567,28	64695,46
4910	86:12:0000000:17	4633,00	5433,59	25173822,47
4911	86:12:0101001:3311	29,00	2567,28	74451,12
4912	86:12:0103005:9	880,00	5168,96	4548684,80
4913	86:02:1001001:830	1000,00	319,53	319530,00
4914	86:12:0101019:4323	53,00	2567,28	136065,84
4915	86:12:0101019:65	965,00	6233,16	6014999,40
4916	86:12:0000000:119	3075,00	2120,81	6521490,75
4917	86:12:0202006:39	767,00	4116,61	3157439,87
4918	86:02:1001001:1223	688,00	276,93	190527,84
4919	86:12:0103025:106	32,00	2567,28	82152,96
4920	86:12:0102025:404	810,00	5168,96	4186857,60
4921	86:12:0202020:191	654,00	1171,61	766232,94
4922	86:12:0103001:7115	29,00	2567,28	74451,12
4923	86:12:0101028:70	1702,00	9729,81	16560136,62
4924	86:02:1001001:165	1008,00	340,83	343556,64
4925	86:12:0102011:130	1572,00	7145,33	11232458,76
4926	86:12:0000000:2665	27,00	2567,28	69316,56
4927	86:12:0101062:693	29,00	2567,28	74451,12
4928	86:12:0302010:98	1091,00	452,67	493862,97
4929	86:12:0202014:11	600,00	1587,00	952200,00
4930	86:12:0101077:72	467,00	6537,22	3052881,74
4931	86:12:0202006:76	600,00	4180,52	2508312,00
4932	86:12:0202004:226	600,00	4457,44	2674464,00
4933	86:12:0201005:485	475,00	4966,26	2358973,50
4934	86:02:1001001:2296	992,00	335,51	332825,92
4935	86:12:0000000:7793	848,00	1464,51	1241904,48
4936	86:12:0202020:51	909,00	1272,79	1156966,11
4937	86:12:0101062:1416	27,00	2567,28	69316,56
4938	86:12:0101019:3012	23,00	2567,28	59047,44
4939	86:02:1214001:1261	1000,00	367,46	367460,00
4940	86:12:0202004:34	809,00	4915,58	3976704,22
4941	86:12:0101001:164	1301,00	6385,19	8307132,19
4942	86:12:0101029:23	60,00	6710,00	402600,00
4943	86:12:0202004:278	600,00	3722,52	2233512,00
4944	86:12:0102002:91	32,00	2567,28	82152,96
4945	86:12:0202020:148	770,00	1011,85	779124,50
4946	86:02:1214001:46	852,00	383,44	326690,88
4947	86:12:0102007:52	42,00	1999,50	83979,00
4948	86:12:0103025:804	30,00	2567,28	77018,40
4949	86:02:1001001:1732	1000,00	394,09	394090,00
4950	86:00:0000000:39737	45,00	2120,81	95436,45
4951	86:12:0101096:149	453,00	5118,29	2318585,37
4952	86:02:1214001:1278	1000,00	394,09	394090,00
4953	86:02:1001001:1155	1193,00	346,16	412968,88
4954	86:02:1001001:2658	983,00	351,48	345504,84
4955	86:12:0103001:7117	8418,00	3287,90	27677542,20
4956	86:12:0302014:133	901,00	410,06	369464,06
4957	86:12:0103019:31	775,00	7601,42	5891100,50
4958	86:12:0302010:112	977,00	473,97	463068,69
4959	86:12:0103001:232	2301,00	5822,42	13397388,42
4960	86:12:0101019:76	852,00	6182,48	5267472,96
4961	86:02:1001001:2081	900,00	362,13	325917,00
4962	86:12:0101034:5	539,00	10407,60	5609696,40
4963	86:12:0103024:10	1032,00	8383,90	8652184,80
4964	86:12:0103001:1756	51,00	2567,28	130931,28
4965	86:12:0101016:38	1468,00	5675,72	8331956,96
4966	86:12:0202017:95	897,00	1443,21	1294559,37
4967	86:12:0202018:106	790,00	1315,40	1039166,00
4968	86:12:0101035:59	581,00	8412,23	4887505,63
4969	86:02:1001001:978	1275,00	271,60	346290,00
4970	86:12:0103019:1	805,00	7550,74	6078345,70
4971	86:02:1214001:985	1007,00	399,41	402205,87
4972	86:02:1001001:2220	765,00	340,83	260734,95
4973	86:12:0101014:19	1339,00	6182,48	8278340,72

4974	86:12:0103005:799	993,00	5067,61	5032136,73
4975	86:12:0202020:11	900,00	1081,08	972972,00
4976	86:12:0302012:45	820,00	484,62	397388,40
4977	86:02:1001001:2429	990,00	330,18	326878,20
4978	86:12:0102005:781	3661,00	14888,65	54507347,65
4979	86:02:1001001:1325	1037,00	351,48	364484,76
4980	86:12:0101062:697	33,00	2567,28	84720,24
4981	86:02:1214001:922	500,00	729,59	364795,00
4982	86:12:0102009:23	8410,00	2120,81	17836012,10
4983	86:12:0202018:146	644,00	1405,93	905418,92
4984	86:12:0202017:22	1000,00	1485,81	1485810,00
4985	86:02:1001001:1210	1000,00	340,83	340830,00
4986	86:02:1214001:4889	1402,00	314,20	440508,40
4987	86:12:0202015:852	769,00	1070,43	823160,67
4988	86:12:0101024:1308	27,00	2567,28	69316,56
4989	86:12:0000000:6124	351,00	2120,81	744404,31
4990	86:12:0302009:97	1000,00	505,92	505920,00
4991	86:12:0101055:27	557,00	6224,62	3467113,34
4992	86:12:0202019:7	949,00	1288,77	1223042,73
4993	86:12:0202002:25	1000,00	830,78	830780,00
4994	86:12:0101089:308	1987,00	9273,73	18426901,51
4995	86:12:0302005:37	1000,00	505,92	505920,00
4996	86:02:1001001:2225	1036,00	319,53	331033,08
4997	86:02:1001001:2641	600,00	314,20	188520,00
4998	86:00:0000000:37851	32,80	2120,81	69562,57
4999	86:12:0104001:4	3,50	1999,50	6998,25
5000	86:12:0102005:1056	86,00	5016,93	431455,98
5001	86:12:0201005:225	678,00	7246,68	4913249,04
5002	86:12:0101021:202	28,00	2567,28	71883,84
5003	86:12:0101062:432	29,00	2567,28	74451,12
5004	86:12:0302016:1046	27773,00	1488,00	41326224,00
5005	86:12:0202016:62	800,00	1176,94	941552,00
5006	86:12:0102013:20	35,00	2567,28	89854,80
5007	86:12:0103030:353	381,00	2325,00	885825,00
5008	86:12:0302010:235	1000,00	479,30	479300,00
5009	86:12:0101086:6	1396,00	7043,98	9833396,08
5010	86:12:0101068:19	49,63	7753,44	384803,23
5011	86:12:0101021:18	767,00	10263,05	7871759,35
5012	86:02:1214001:4320	792,00	298,23	236198,16
5013	86:12:0101021:42	27,00	2207,86	59612,22
5014	86:12:0101060:70	2124,00	10185,90	21634851,60
5015	86:02:1001001:2882	1110,00	314,20	348762,00
5016	86:12:0103025:803	20,00	2207,86	44157,20
5017	86:12:0101021:1427	32,00	2567,28	82152,96
5018	86:12:0201001:97	1387,00	4003,41	5552729,67
5019	86:02:1001001:2048	900,00	356,81	321129,00
5020	86:12:0302006:84	930,00	473,97	440792,10
5021	86:12:0101019:217	25,00	2567,28	64182,00
5022	86:12:0101062:595	34,00	2567,28	87287,52
5023	86:12:0202004:115	1176,00	4915,58	5780722,08
5024	86:12:0102009:9	4400,00	2120,81	9331564,00
5025	86:12:0101044:153	53,00	2567,28	136065,84
5026	86:12:0102016:73	47,00	2567,28	120662,16
5027	86:12:0101019:487	27,00	2567,28	69316,56
5028	86:12:0101062:118	30,00	2567,28	77018,40
5029	86:02:1001001:974	594,00	303,55	180308,70
5030	86:12:0302016:569	601,00	3243,27	1949205,27
5031	86:12:0000000:18	33030000,00	0,42	13872600,00
5032	86:12:0103025:249	49,00	2567,28	125796,72
5033	86:12:0102020:29	3562,00	5996,89	21360922,18
5034	86:12:0102002:552	23,00	2567,28	59047,44
5035	86:12:0102002:286	28,00	2567,28	71883,84
5036	86:12:0202002:24	1000,00	830,78	830780,00
5037	86:12:0101007:33	926,10	6131,81	5678669,24
5038	86:12:0101061:22	6131,75	10696,70	65589490,23
5039	86:02:1001001:1612	1160,00	314,20	364472,00
5040	86:02:1001001:79	922,00	351,48	324064,56
5041	86:12:0101052:20	689,00	10591,30	7297405,70
5042	86:12:0302016:850	600,00	3293,95	1976370,00
5043	86:12:0302016:1278	379,00	2755,00	1044145,00
5044	86:12:0302004:79	1093,00	527,22	576251,46
5045	86:12:0202001:561	5238,00	1720,50	9011979,00
5046	86:12:0101063:28	23,52	2567,28	60382,43

5047	86:12:0202021:22	657,00	1166,28	766245,96
5048	86:12:0202019:87	643,00	1294,10	832106,30
5049	86:12:0102003:69	426,00	6891,95	2935970,70
5050	86:12:0103025:114	32,90	2567,28	84463,51
5051	86:12:0101019:611	28,00	2567,28	71883,84
5052	86:12:0202025:114	454,00	399,41	181332,14
5053	86:12:0103019:6	839,00	5016,93	4209204,27
5054	86:12:0102014:1280	24,00	2567,28	61614,72
5055	86:12:0101022:394	444,00	2755,00	1223220,00
5056	86:02:1001001:1192	1000,00	324,86	324860,00
5057	86:02:1001001:1238	1000,00	410,06	410060,00
5058	86:12:0103007:45	500,00	5067,61	2533805,00
5059	86:12:0101015:48	1730,00	6638,57	11484726,10
5060	86:12:0302009:79	1166,00	426,04	496762,64
5061	86:12:0102010:78	25,00	2567,28	64182,00
5062	86:12:0103015:60	917,00	8383,90	7688036,30
5063	86:12:0202020:152	746,00	1198,24	893887,04
5064	86:02:1214001:970	1250,00	415,39	519237,50
5065	86:02:1001001:2842	1440,00	330,18	475459,20
5066	86:12:0202016:22	800,00	1129,01	903208,00
5067	86:12:0102002:1568	20,00	2567,28	51345,60
5068	86:02:1214001:2805	932,00	410,06	382175,92
5069	86:02:1214001:4170	792,00	250,30	198237,60
5070	86:12:0302005:486	502,00	505,92	253971,84
5071	86:12:0302013:91	1024,00	367,46	376279,04
5072	86:12:0101090:153	25,20	2567,28	64695,46
5073	86:12:0101019:482	54,00	2567,28	138633,12
5074	86:12:0101016:213	510,00	6385,19	3256446,90
5075	86:12:0201005:889	108,00	5929,10	640342,80
5076	86:12:0302005:59	998,00	511,25	510227,50
5077	86:12:0202020:201	807,00	1182,26	954083,82
5078	86:12:0101096:83	736,00	9273,73	6825465,28
5079	86:12:0202016:68	815,00	1176,94	959206,10
5080	86:12:0102015:71	1920,00	6942,63	13329849,60
5081	86:12:0202001:208	14715,00	4789,41	70476168,15
5082	86:12:0102021:110	4393,00	3019,50	13264663,50
5083	86:12:0101019:5662	24,00	2567,28	61614,72
5084	86:12:0103021:69	506,00	4966,26	2512927,56
5085	86:12:0101062:844	48,00	2567,28	123229,44
5086	86:12:0101017:47	198,00	5473,02	1083657,96
5087	86:02:1214001:4202	918,00	244,97	224882,46
5088	86:12:0101062:780	41,00	2567,28	105258,48
5089	86:12:0202016:147	800,00	985,22	788176,00
5090	86:12:0101044:142	33,00	2567,28	84720,24
5091	86:12:0202009:48	500,00	4662,20	2331100,00
5092	86:12:0101013:45	382,00	9425,75	3600636,50
5093	86:12:0101062:646	34,00	2567,28	87287,52
5094	86:12:0202018:144	725,00	1421,91	1030884,75
5095	86:12:0000000:2645	1207,00	6441,60	7775011,20
5096	86:12:0104001:21	23021,00	3019,50	69511909,50
5097	86:12:0101089:27	25,00	2567,28	64182,00
5098	86:12:0201001:702	643,00	4611,53	2965213,79
5099	86:12:0101053:15	1412,00	10985,80	15511949,60
5100	86:12:0202016:90	809,00	1123,68	909057,12
5101	86:02:1214001:1090	1024,00	410,06	419901,44
5102	86:12:0103002:15	1145,00	5929,10	6788819,50
5103	86:02:1001001:2459	1000,00	324,86	324860,00
5104	86:12:0202002:16	1000,00	830,78	830780,00
5105	86:12:0000000:7764	21453,00	2120,81	45497736,93
5106	86:12:0101062:718	24,00	2567,28	61614,72
5107	86:12:0101090:319	30,00	2567,28	77018,40
5108	86:12:0102022:213	50,00	2567,28	128364,00
5109	86:12:0302016:1202	632,00	3750,03	2370018,96
5110	86:12:0202018:136	625,00	1363,33	852081,25
5111	86:02:1214001:1094	446,00	532,55	237517,30
5112	86:12:0101001:2293	467,00	1899,79	887201,93
5113	86:12:0202008:271	5490,00	4026,00	22102740,00
5114	86:12:0102025:55	575,00	5118,29	2943016,75
5115	86:12:0201005:162	987,00	4966,26	4901698,62
5116	86:12:0302014:38	926,00	410,06	379715,56
5117	86:12:0101074:236	38000,00	5878,43	223380340,00
5118	86:12:0202015:61	600,00	1240,84	744504,00
5119	86:12:0102002:652	24,00	2567,28	61614,72

5120	86:12:0101021:670	27,00	2567,28	69316,56
5121	86:12:0302016:1163	485,00	3851,38	1867919,30
5122	86:12:0201005:300	530,00	4814,23	2551541,90
5123	86:02:1001001:1833	1010,00	346,16	349621,60
5124	86:02:1001001:972	964,00	362,13	349093,32
5125	86:12:0102004:11	32,00	2567,28	82152,96
5126	86:12:0302016:1272	627,00	3800,71	2383045,17
5127	86:12:0101001:722	30,00	2567,28	77018,40
5128	86:12:0101022:154	30,00	2567,28	77018,40
5129	86:02:1214001:134	450,00	628,41	282784,50
5130	86:12:0302006:94	600,00	537,88	322728,00
5131	86:02:1214001:4345	792,00	292,90	231976,80
5132	86:12:0102021:113	30,00	2567,28	77018,40
5133	86:00:0000000:26747	27,00	2567,28	69316,56
5134	86:12:0301001:2236	3931,00	3422,10	13452275,10
5135	86:12:0302016:643	615,00	3293,95	2025779,25
5136	86:12:0101014:45	57,00	6233,16	355290,12
5137	86:12:0102011:2896	436,00	2755,00	1201180,00
5138	86:12:0101019:168	1000,00	6182,48	6182480,00
5139	86:12:0102011:131	1572,00	7950,25	12497793,00
5140	86:12:0202022:6	46730,00	2325,00	108647250,00
5141	86:12:0101019:5125	30,00	2567,28	77018,40
5142	86:12:0202019:37	900,00	1310,07	1179063,00
5143	86:12:0302009:3	1000,00	431,37	431370,00
5144	86:12:0201005:709	570,00	4814,23	2744111,10
5145	86:12:0103023:11	1565,00	6385,19	9992822,35
5146	86:12:0202005:7	621,00	3546,78	2202550,38
5147	86:12:0101039:62	4114,00	12431,30	51142368,20
5148	86:12:0101062:1929	32,00	2567,28	82152,96
5149	86:12:0101028:58	705,00	6486,54	4573010,70
5150	86:12:0000000:35	836,00	2120,81	1772997,16
5151	86:00:0000000:17242	28,00	2120,81	59382,68
5152	86:12:0302016:1164	607,00	3851,38	2337787,66
5153	86:12:0101001:2809	30,00	2567,28	77018,40
5154	86:12:0101027:21	520,00	8057,50	4189900,00
5155	86:12:0201001:28	39,50	2567,28	101407,56
5156	86:12:0101064:21	24,00	2325,00	55800,00
5157	86:12:0101019:262	674,00	6081,13	4098681,62
5158	86:12:0201005:288	536,00	4256,79	2281639,44
5159	86:12:0202020:126	900,00	1235,52	1111968,00
5160	86:12:0101044:1344	32,00	2567,28	82152,96
5161	86:12:0301001:204	924,00	4358,14	4026921,36
5162	86:12:0101080:1	29,00	2567,28	74451,12
5163	86:12:0202017:97	825,00	1459,19	1203831,75
5164	86:12:0302016:1677	25808,00	1768,03	45629318,24
5165	86:12:0302003:18	830,00	527,22	437592,60
5166	86:12:0102010:82	45,00	2567,28	115527,60
5167	86:12:0302016:1081	585,00	3800,71	2223415,35
5168	86:12:0101097:180	586,00	5929,10	3474452,60
5169	86:12:0202008:223	810,00	1198,24	970574,40
5170	86:12:0302004:90	880,00	527,22	463953,60
5171	86:12:0202016:479	800,00	1176,94	941552,00
5172	86:12:0301001:98	1042,00	4358,14	4541181,88
5173	86:12:0101001:3	80,20	2567,28	205895,86
5174	86:12:0102002:220	38,50	2567,28	98840,28
5175	86:12:0101090:2795	450,00	5574,37	2508466,50
5176	86:12:0101080:193	29,00	2567,28	74451,12
5177	86:12:0201002:79	600,00	4611,53	2766918,00
5178	86:12:0101022:55	700,53	9273,73	6496526,08
5179	86:12:0105001:6	36,00	2567,28	92422,08
5180	86:12:0102005:1580	754,00	5878,43	4432336,22
5181	86:12:0102020:21	28,00	2567,28	71883,84
5182	86:12:0101007:19	812,00	6081,13	4937877,56
5183	86:12:0202015:210	1000,00	1144,98	1144980,00
5184	86:12:0102017:544	600,00	5473,02	3283812,00
5185	86:12:0101082:58	690,00	2325,00	1604250,00
5186	86:12:0101001:193	29,00	2207,86	64027,94
5187	86:12:0302014:270	841,00	394,09	331429,69
5188	86:02:1001001:1027	900,00	356,81	321129,00
5189	86:02:1001001:2121	600,00	319,53	191718,00
5190	86:00:0000000:37968	27,00	2567,28	69316,56
5191	86:02:1001001:299	1000,00	330,18	330180,00
5192	86:02:1214001:211	454,00	532,55	241777,70

5193	86:12:0201005:168	875,00	4915,58	4301132,50
5194	86:02:1001001:1650	1281,00	314,20	402490,20
5195	86:12:0101089:164	30,80	2567,28	79072,22
5196	86:12:0101062:633	25,00	2567,28	64182,00
5197	86:12:0101019:618	450,00	6182,48	2782116,00
5198	86:12:0103001:399	39,00	2207,86	86106,54
5199	86:12:0202008:2413	4132,00	1999,50	8261934,00
5200	86:12:0101001:517	32,00	2567,28	82152,96
5201	86:12:0302016:315	42365,00	1278,75	54174243,75
5202	86:12:0000000:6591	40168,00	2120,81	85188696,08
5203	86:02:0000000:134	40000,00	3287,90	131516000,00
5204	86:12:0101080:144	997,00	7246,68	7224939,96
5205	86:02:1214001:4132	792,00	298,23	236198,16
5206	86:12:0101089:553	464,00	10552,15	4896197,60
5207	86:12:0301001:155	927,00	4307,47	3993024,69
5208	86:12:0302013:21	1062,00	415,39	441144,18
5209	86:12:0102014:66	51,00	2567,28	130931,28
5210	86:12:0101021:93	27,00	2207,86	59612,22
5211	86:02:1214001:1414	1007,00	378,11	380756,77
5212	86:12:0102004:8	30,00	2567,28	77018,40
5213	86:02:1001001:95	864,00	388,76	335888,64
5214	86:12:0202020:87	895,00	1230,19	1101020,05
5215	86:12:0000000:7937	24,00	2567,28	61614,72
5216	86:12:0102023:29	202,35	2325,00	470463,75
5217	86:02:1001001:660	1000,00	362,13	362130,00
5218	86:02:1001001:798	950,00	330,18	313671,00
5219	86:12:0102014:108	28,50	2567,28	73167,48
5220	86:12:0302016:1090	642,00	3851,38	2472585,96
5221	86:12:0202001:612	2000,00	6949,34	13898680,00
5222	86:00:0000000:39777	3232,00	2120,81	6854457,92
5223	86:02:1001001:823	762,00	324,86	247543,32
5224	86:12:0102016:45	20,00	2567,28	51345,60
5225	86:12:0302016:805	603,00	3851,38	2322382,14
5226	86:12:0202018:64	875,00	1389,96	1216215,00
5227	86:12:0102024:116	27,00	2567,28	69316,56
5228	86:12:0101014:51	600,00	5270,31	3162186,00
5229	86:12:0302008:13	800,00	511,25	409000,00
5230	86:12:0103005:14	1200,00	5118,29	6141948,00
5231	86:12:0302016:420	522,00	3243,27	1692986,94
5232	86:12:0302011:142	1000,00	436,69	436690,00
5233	86:12:0202014:75	600,00	1773,39	1064034,00
5234	86:12:0301002:135	600,00	3800,71	2280426,00
5235	86:12:0101079:14	932,00	6587,89	6139913,48
5236	86:12:0302010:617	1065,00	479,30	510454,50
5237	86:12:0202013:48	600,00	1837,30	1102380,00
5238	86:12:0202016:94	808,00	1224,87	989694,96
5239	86:12:0000000:206	58851,00	2120,81	124811789,31
5240	86:12:0202020:311	120000,00	1235,52	148262400,00
5241	86:12:0101017:40	841,00	6385,19	5369944,79
5242	86:12:0202025:10	955,00	404,74	386526,70
5243	86:12:0202016:132	797,00	1187,59	946509,23
5244	86:02:1214001:1880	1000,00	330,18	330180,00
5245	86:12:0302005:42	989,00	505,92	500354,88
5246	86:12:0101019:365	469,00	9121,70	4278077,30
5247	86:12:0302001:361	1737,00	2755,00	4785435,00
5248	86:12:0302016:169	2830,00	1768,03	5003524,90
5249	86:12:0102005:67	44,00	2567,28	112960,32
5250	86:12:0101080:153	23,00	2567,28	59047,44
5251	86:12:0101020:166	30,00	2207,86	66235,80
5252	86:12:0102022:608	1043,00	5219,64	5444084,52
5253	86:12:0101001:79	28,00	2567,28	71883,84
5254	86:12:0101090:339	947,00	8766,97	8302320,59
5255	86:12:0202016:142	779,00	1160,96	904387,84
5256	86:12:0202025:75	871,00	404,74	352528,54
5257	86:12:0101094:15	614,00	6587,89	4044964,46
5258	86:00:0000000:11382	30,00	2567,28	77018,40
5259	86:12:0103026:60	31,00	2207,86	68443,66
5260	86:12:0201005:221	699,00	4763,55	3329721,45
5261	86:12:0101021:50	29,00	2207,86	64027,94
5262	86:12:0302010:482	534,00	404,74	216131,16
5263	86:12:0103025:141	330,00	1999,50	659835,00
5264	86:12:0101081:74	1218,00	2755,00	3355590,00
5265	86:12:0103001:70	27,60	2567,28	70856,93

5266	86:02:0000000:8283	1100,00	356,81	392491,00
5267	86:12:0103001:1759	37358,00	2952,40	110295759,20
5268	86:12:0301001:43	1020,00	4358,14	4445302,80
5269	86:12:0102010:34	36,00	2567,28	92422,08
5270	86:12:0202007:24	600,00	4505,37	2703222,00
5271	86:12:0102002:156	1286,00	9273,73	11926016,78
5272	86:12:0302003:100	605,00	532,55	322192,75
5273	86:12:0101095:7	283,00	8310,88	2351979,04
5274	86:12:0103021:35	617,00	4966,26	3064182,42
5275	86:12:0000000:5918	1850,00	5904,80	10923880,00
5276	86:02:1214001:4142	792,00	292,90	231976,80
5277	86:12:0101013:113	400,00	5371,67	2148668,00
5278	86:02:1001001:2211	1000,00	340,83	340830,00
5279	86:02:1001001:1243	1000,00	362,13	362130,00
5280	86:12:0101028:24	577,00	6435,86	3713491,22
5281	86:02:1214001:3286	1240,00	394,09	488671,60
5282	86:02:1001001:2662	1000,00	324,86	324860,00
5283	86:12:0202006:181	600,00	4382,89	2629734,00
5284	86:12:0101001:665	25,00	2207,86	55196,50
5285	86:12:0101032:29	659,00	2755,00	1815545,00
5286	86:12:0101020:103	26,00	1899,79	49394,54
5287	86:12:0103014:29	571,00	7449,39	4253601,69
5288	86:12:0101021:180	29,00	2567,28	74451,12
5289	86:12:0101019:6058	33,00	2567,28	84720,24
5290	86:12:0301001:412	462,00	3699,36	1709104,32
5291	86:02:1001001:2257	1000,00	324,86	324860,00
5292	86:02:1001001:1753	961,00	346,16	332659,76
5293	86:02:1001001:2981	974,00	330,18	321595,32
5294	86:12:0000000:149	942,00	2678,73	2523363,66
5295	86:02:1001001:1752	967,00	340,83	329582,61
5296	86:12:0103004:38	63,00	2108,00	132804,00
5297	86:12:0202017:325	1438,00	1315,40	1891545,20
5298	86:12:0202024:48	1000,00	420,71	420710,00
5299	86:12:0000000:168	8474,00	2120,81	17971743,94
5300	86:12:0101089:789	562,00	7398,71	4158075,02
5301	86:02:0000000:8371	1499,00	298,23	447046,77
5302	86:12:0201003:2	1200,00	4712,88	5655456,00
5303	86:12:0101021:229	2007,00	10118,50	20307829,50
5304	86:02:1001001:1805	1010,00	335,51	338865,10
5305	86:12:0101019:619	460,00	6233,16	2867253,60
5306	86:12:0103005:13	810,00	5166,70	4185027,00
5307	86:12:0202014:215	600,00	1613,63	968178,00
5308	86:12:0102014:136	29,00	2567,28	74451,12
5309	86:12:0302016:859	600,00	3344,62	2006772,00
5310	86:12:0202020:83	900,00	1246,17	1121553,00
5311	86:12:0102020:44	31,00	2567,28	79585,68
5312	86:12:0101017:35	620,00	6435,86	3990233,20
5313	86:12:0101089:1016	26,00	2567,28	66749,28
5314	86:12:0202004:252	1200,00	4404,19	5285028,00
5315	86:12:0102002:1451	27,00	2567,28	69316,56
5316	86:12:0103006:169	750,00	2755,00	2066250,00
5317	86:12:0302007:56	1000,00	511,25	511250,00
5318	86:12:0101062:585	43,00	2567,28	110393,04
5319	86:12:0202006:422	450,00	4068,68	1830906,00
5320	86:12:0102008:937	96,00	1999,50	191952,00
5321	86:12:0302005:33	1000,00	516,57	516570,00
5322	86:12:0102022:195	900,00	7516,60	6764940,00
5323	86:02:1001001:2165	800,00	319,53	255624,00
5324	86:02:1001001:1101	1000,00	287,58	287580,00
5325	86:12:0202018:21	750,00	1368,65	1026487,50
5326	86:12:0103008:34	600,00	5067,61	3040566,00
5327	86:12:0101062:419	46,00	2567,28	118094,88
5328	86:12:0101032:12	2094,62	10337,92	21654013,99
5329	86:12:0302003:46	650,00	521,90	339235,00
5330	86:02:1214001:126	1025,00	388,76	398479,00
5331	86:02:1001001:1893	1000,00	340,83	340830,00
5332	86:12:0302011:155	1000,00	457,99	457990,00
5333	86:12:0102010:125	29,00	2567,28	74451,12
5334	86:12:0103010:28	674,00	5067,61	3415569,14
5335	86:12:0101019:5299	3999,00	2207,86	8829232,14
5336	86:12:0101001:310	29,60	2567,28	75991,49
5337	86:00:0000000:39724	1000,00	2120,81	2120810,00
5338	86:02:1214001:1310	448,00	537,88	240970,24

5339	86:12:0101092:11	1388,00	7145,33	9917718,04
5340	86:12:0301001:298	524,00	6537,22	3425503,28
5341	86:12:0101008:720	26,00	2207,86	57404,36
5342	86:12:0302014:29	919,00	410,06	376845,14
5343	86:12:0101062:553	25,00	2567,28	64182,00
5344	86:02:1001001:118	900,00	362,13	325917,00
5345	86:12:0101054:55	19,00	2567,28	48778,32
5346	86:12:0103025:148	37,00	2567,28	94989,36
5347	86:12:0101044:990	44,00	2567,28	112960,32
5348	86:12:0101052:35	354,00	2325,00	823050,00
5349	86:12:0202004:81	800,00	3509,50	2807600,00
5350	86:12:0000000:7576	896,00	1065,10	954329,60
5351	86:12:0101044:78	32,00	2567,28	82152,96
5352	86:12:0302016:916	611,00	3344,62	2043562,82
5353	86:12:0101063:26	41,70	5979,78	249356,83
5354	86:12:0103029:20	1500,00	8239,35	12359025,00
5355	86:12:0103025:147	28,00	2207,86	61820,08
5356	86:12:0000000:158	117769,00	2120,81	249765672,89
5357	86:12:0202006:58	600,00	3791,76	2275056,00
5358	86:12:0101027:38	961,00	5770,60	5545546,60
5359	86:12:0101062:456	30,00	2567,28	77018,40
5360	86:12:0101001:3323	43,00	2567,28	110393,04
5361	86:12:0101041:27	10826,00	18068,75	195612287,50
5362	86:12:0101069:45	5216,00	5920,98	30883831,68
5363	86:02:1001001:715	600,00	271,60	162960,00
5364	86:12:0101062:137	26,00	2567,28	66749,28
5365	86:12:0101012:20	742,00	6283,84	4662609,28
5366	86:12:0302003:186	600,00	537,88	322728,00
5367	86:12:0301001:146	930,00	4358,14	4053070,20
5368	86:12:0000000:6175	2086,00	2120,81	4424009,66
5369	86:02:1001001:1050	1000,00	340,83	340830,00
5370	86:12:0101033:30	107,83	2325,00	250704,75
5371	86:12:0101058:13	852,00	7449,39	6346880,28
5372	86:12:0301002:661	1263,00	4358,14	5504330,82
5373	86:12:0102005:1750	1112,00	2567,28	2854815,36
5374	86:12:0101062:504	31,00	2567,28	79585,68
5375	86:12:0101019:340	27,00	2567,28	69316,56
5376	86:12:0000000:6087	212000,00	1176,94	249511280,00
5377	86:12:0101100:68	29,00	2567,28	74451,12
5378	86:12:0103025:275	24,00	2567,28	61614,72
5379	86:12:0302009:11	1000,00	505,92	505920,00
5380	86:12:0202017:107	1045,00	1421,91	1485895,95
5381	86:12:0102014:110	37,70	2567,28	96786,46
5382	86:12:0202006:193	575,00	4026,08	2314996,00
5383	86:02:1001001:376	1094,00	335,51	367047,94
5384	86:12:0302003:72	600,00	527,22	316332,00
5385	86:12:0102011:183	32,00	2567,28	82152,96
5386	86:02:1001001:2045	900,00	356,81	321129,00
5387	86:12:0201001:95	1865,00	7145,33	13326040,45
5388	86:12:0101008:228	25,00	2207,86	55196,50
5389	86:12:0101034:44	32,00	2567,28	82152,96
5390	86:02:1001001:2895	983,00	324,86	319337,38
5391	86:12:0101021:198	62,00	2207,86	136887,32
5392	86:02:1001001:924	827,00	351,48	290673,96
5393	86:12:0101050:25	19,00	2567,28	48778,32
5394	86:12:0101063:22	38,40	2567,28	98583,55
5395	86:02:1001001:3337	1004,00	346,16	347544,64
5396	86:12:0101089:9	23,40	2567,28	60074,35
5397	86:12:0101032:31	33,48	2325,00	77841,00
5398	86:02:1214001:4314	657,00	250,30	164447,10
5399	86:02:1001001:1511	1298,00	314,20	407831,60
5400	86:02:1214001:999	426,00	633,73	269968,98
5401	86:12:0101001:3346	29,00	2567,28	74451,12
5402	86:12:0101089:270	37,00	2567,28	94989,36
5403	86:12:0101021:505	383,00	5433,59	2081064,97
5404	86:12:0202016:228	494,00	1134,33	560359,02
5405	86:12:0103008:12	510,00	4358,14	2222651,40
5406	86:12:0101001:4123	36,00	2567,28	92422,08
5407	86:02:1214001:4135	792,00	250,30	198237,60
5408	86:02:1214001:1215	1000,00	383,44	383440,00
5409	86:12:0202004:1130	35276,00	5433,59	191675320,84
5410	86:12:0101062:1412	32,50	2567,28	83436,60
5411	86:12:0101086:18	909,00	6993,30	6356909,70

5412	86:12:0101099:101	632,00	5726,40	3619084,80
5413	86:12:0101031:25	673,00	7094,65	4774699,45
5414	86:12:0101062:481	27,00	2567,28	69316,56
5415	86:12:0202015:79	566,00	1075,75	608874,50
5416	86:02:1001001:265	816,00	394,09	321577,44
5417	86:12:0101062:218	24,00	2567,28	61614,72
5418	86:12:0302016:896	551,00	3344,62	1842885,62
5419	86:12:0102002:10	835,00	2567,28	2143678,80
5420	86:02:1214001:5331	996,00	378,11	376597,56
5421	86:12:0103007:155	450,00	5118,29	2303230,50
5422	86:00:0000000:38077	34,20	2567,28	87800,98
5423	86:12:0103001:1761	129,00	4361,50	562633,50
5424	86:02:1001001:1843	1007,00	340,83	343215,81
5425	86:12:0302016:871	578,00	3293,95	1903903,10
5426	86:12:0101062:694	31,00	2567,28	79585,68
5427	86:12:0101008:727	563,00	6334,51	3566329,13
5428	86:12:0000000:7710	600,00	537,88	322728,00
5429	86:02:1001001:385	1029,00	335,51	345239,79
5430	86:12:0103021:292	699,00	4966,26	3471415,74
5431	86:12:0202021:69	920,00	990,54	911296,80
5432	86:12:0101021:140	33,00	2567,28	84720,24
5433	86:12:0101004:432	756,00	6131,81	4635648,36
5434	86:12:0102004:1180	26,00	2567,28	66749,28
5435	86:12:0103039:200	600,00	6334,51	3800706,00
5436	86:12:0101008:85	25,80	2207,86	56962,79
5437	86:02:1001001:2901	994,00	330,18	328198,92
5438	86:02:1001001:753	1000,00	276,93	276930,00
5439	86:12:0101099:677	641,00	5726,40	3670622,40
5440	86:12:0201003:340	671,00	4712,88	3162342,48
5441	86:02:1001001:1965	1001,00	271,60	271871,60
5442	86:12:0103017:24	1429,00	8383,90	11980593,10
5443	86:12:0000000:186	62,00	2120,81	131490,22
5444	86:12:0101021:1416	40,00	2567,28	102691,20
5445	86:12:0201003:329	790,00	4712,88	3723175,20
5446	86:12:0302016:743	600,00	3293,95	1976370,00
5447	86:00:0000000:34681	10564,00	2120,81	22404236,84
5448	86:12:0103005:516	545,00	2325,00	1267125,00
5449	86:12:0101067:27	30,00	2567,28	77018,40
5450	86:12:0302016:823	602,00	3851,38	2318530,76
5451	86:12:0101062:312	34,00	2567,28	87287,52
5452	86:12:0202006:14	640,00	4505,37	2883436,80
5453	86:12:0302016:207	5004,00	1768,03	8847222,12
5454	86:12:0101096:56	737,00	6081,13	4481792,81
5455	86:12:0101001:559	23,00	2207,86	50780,78
5456	86:12:0101020:700	1695,00	2057,07	3486733,65
5457	86:02:1001001:982	1058,00	367,46	388772,68
5458	86:12:0302016:748	600,00	3293,95	1976370,00
5459	86:12:0202016:220	600,00	1224,87	734922,00
5460	86:12:0202015:274	606,00	1278,12	774540,72
5461	86:12:0101001:286	47,00	2567,28	120662,16
5462	86:12:0101019:316	985,00	9527,11	9384203,35
5463	86:12:0101020:1	27,00	2567,28	69316,56
5464	86:12:0101070:17	1798,00	16064,32	28883647,36
5465	86:12:0101076:12	667,00	6385,19	4258921,73
5466	86:02:1001001:2056	900,00	362,13	325917,00
5467	86:12:0101094:4	949,00	6638,57	6300002,93
5468	86:02:1214001:4150	792,00	250,30	198237,60
5469	86:12:0202002:17	1000,00	830,78	830780,00
5470	86:12:0101062:774	31,00	2567,28	79585,68
5471	86:12:0101044:89	31,00	2567,28	79585,68
5472	86:02:1001001:2851	1160,00	324,86	376837,60
5473	86:12:0103007:22	792,00	5118,29	4053685,68
5474	86:12:0101097:59	600,00	5878,43	3527058,00
5475	86:12:0302015:185	1005,00	367,46	369297,30
5476	86:12:0301001:112	986,00	4358,14	4297126,04
5477	86:12:0102004:131	23,00	2567,28	59047,44
5478	86:12:0302016:505	600,00	4408,82	2645292,00
5479	86:12:0102024:832	701,00	5118,29	3587921,29
5480	86:12:0202006:177	597,00	4042,05	2413103,85
5481	86:02:1001001:678	921,00	362,13	333521,73
5482	86:12:0301001:295	565,00	4307,47	2433720,55
5483	86:12:0000000:3	12651,00	3019,50	38199694,50
5484	86:02:1001001:2900	960,00	330,18	316972,80

5485	86:12:0202001:295	4749,00	10,63	50481,87
5486	86:12:0201005:196	1171,00	4915,58	5756144,18
5487	86:12:0202022:30	163951,00	1878,80	308031138,80
5488	86:12:0000000:7922	1251,00	553,85	692866,35
5489	86:12:0202019:78	743,00	1267,47	941730,21
5490	86:02:1214001:144	400,00	532,55	213020,00
5491	86:12:0103039:4	741,00	4966,26	3679998,66
5492	86:12:0102004:652	29,60	2567,28	75991,49
5493	86:12:0102020:469	34,00	2567,28	87287,52
5494	86:12:0202006:51	600,00	4260,40	2556240,00
5495	86:12:0202020:192	657,00	1166,28	766245,96
5496	86:12:0302003:192	613,00	548,53	336248,89
5497	86:02:1001001:3047	700,00	319,53	223671,00
5498	86:12:0202023:5	840,00	436,69	366819,60
5499	86:12:0202020:103	777,00	1219,54	947582,58
5500	86:12:0102020:146	38,00	2567,28	97556,64
5501	86:12:0103024:6	642,00	4966,26	3188338,92
5502	86:12:0101089:319	18,00	2567,28	46211,04
5503	86:12:0103026:35	35,00	2567,28	89854,80
5504	86:12:0202016:214	1000,00	1176,94	1176940,00
5505	86:00:0000000:12669	60,00	2120,81	127248,60
5506	86:12:0302016:523	601,00	3800,71	2284226,71
5507	86:12:0101062:133	43,00	2567,28	110393,04
5508	86:00:0000000:38080	27,00	2567,28	69316,56
5509	86:02:1214001:1035	554,00	644,39	356992,06
5510	86:12:0302016:397	600,00	3243,27	1945962,00
5511	86:12:0101008:146	30,50	2567,28	78302,04
5512	86:12:0101089:304	70,00	2325,00	162750,00
5513	86:02:1001001:7	1003,00	324,86	325834,58
5514	86:12:0101090:192	792,79	5777,08	4580011,25
5515	86:12:0101019:435	29,00	2567,28	74451,12
5516	86:12:0102021:114	24,00	2567,28	61614,72
5517	86:12:0101062:353	30,00	2567,28	77018,40
5518	86:12:0301001:165	1137,00	4307,47	4897593,39
5519	86:12:0101021:213	29,00	2567,28	74451,12
5520	86:12:0101062:2095	28,00	2567,28	71883,84
5521	86:12:0302015:182	919,00	426,04	391530,76
5522	86:12:0103006:430	535,00	4510,17	2412940,95
5523	86:02:1214001:994	609,00	655,04	398919,36
5524	86:02:1001001:946	865,00	394,09	340887,85
5525	86:12:0302016:630	600,00	3851,38	2310828,00
5526	86:12:0103001:63	27,00	2567,28	69316,56
5527	86:12:0302016:784	614,00	3243,27	1991367,78
5528	86:12:0202008:6	1885,00	2180,39	4110035,15
5529	86:12:0301002:130	600,00	4408,82	2645292,00
5530	86:02:1214001:2832	600,00	729,59	437754,00
5531	86:02:0000000:8612	1000,00	346,16	346160,00
5532	86:02:1001001:1722	1015,00	335,51	340542,65
5533	86:12:0000000:6155	23812,00	1720,50	40968546,00
5534	86:12:0101001:469	26,00	2567,28	66749,28
5535	86:12:0103018:4	288,00	2325,00	669600,00
5536	86:12:0101024:57	634,00	6790,60	4305240,40
5537	86:12:0302011:208	779,00	457,99	356774,21
5538	86:12:0103025:191	33,00	2567,28	84720,24
5539	86:12:0101085:36	6,00	9488,75	56932,50
5540	86:12:0101062:248	30,00	2567,28	77018,40
5541	86:12:0102018:7	538,00	5422,34	2917218,92
5542	86:12:0101036:716	1390,00	6173,20	8580748,00
5543	86:12:0301001:252	976,00	4307,47	4204090,72
5544	86:12:0302003:39	616,00	537,88	331334,08
5545	86:12:0101021:74	33,00	2567,28	84720,24
5546	86:12:0102022:755	1114,00	5270,31	5871125,34
5547	86:12:0102002:205	32,00	2567,28	82152,96
5548	86:02:1001001:3343	991,00	346,16	343044,56
5549	86:12:0101054:54	3403,00	2755,00	9375265,00
5550	86:02:1214001:1405	1014,00	372,79	378009,06
5551	86:12:0103032:10	1868,69	4915,58	9185695,19
5552	86:12:0302016:1603	522,00	3293,95	1719441,90
5553	86:12:0102011:2554	31,00	2567,28	79585,68
5554	86:12:0101008:148	24,00	2567,28	61614,72
5555	86:00:0000000:21217	31,10	2567,28	79842,41
5556	86:12:0101090:248	26,00	2567,28	66749,28
5557	86:12:0101014:40	2540,00	6081,13	15446070,20

5558	86:12:0202019:415	1462,00	1342,03	1962047,86
5559	86:00:0000000:27004	32,80	2567,28	84206,78
5560	86:12:0103025:161	35,00	2567,28	89854,80
5561	86:12:0101019:163	610,00	9121,70	5564237,00
5562	86:12:0101020:73	25,00	2207,86	55196,50
5563	86:12:0302008:141	800,00	521,90	417520,00
5564	86:12:0000000:7455	1000,00	324,86	324860,00
5565	86:12:0302010:605	1021,00	463,32	473049,72
5566	86:12:0101013:57	625,00	5473,02	3420637,50
5567	86:12:0103025:252	30,00	2567,28	77018,40
5568	86:12:0101074:24	23,00	2567,28	59047,44
5569	86:12:0302016:318	522,00	3243,27	1692986,94
5570	86:02:1001001:1137	1198,00	319,53	382796,94
5571	86:12:0101001:603	32,00	2207,86	70651,52
5572	86:12:0202023:26	1000,00	383,44	383440,00
5573	86:12:0202017:62	693,00	1448,54	1003838,22
5574	86:12:0202017:354	1081,00	1517,77	1640709,37
5575	86:02:1001001:3394	913,00	346,16	316044,08
5576	86:12:0101019:554	450,00	9527,11	4287199,50
5577	86:12:0101019:302	35,00	2567,28	89854,80
5578	86:12:0101097:123	600,00	5777,08	3466248,00
5579	86:12:0101089:458	30,00	2567,28	77018,40
5580	86:12:0302016:553	600,00	3243,27	1945962,00
5581	86:02:1001001:2069	900,00	362,13	325917,00
5582	86:12:0302014:9	819,00	410,06	335839,14
5583	86:12:0101022:87	100,00	2755,00	275500,00
5584	86:12:0202006:119	600,00	3631,99	2179194,00
5585	86:12:0101008:156	24,00	2207,86	52988,64
5586	86:02:1001001:2517	1000,00	340,83	340830,00
5587	86:12:0302016:176	19786,00	0,43	8507,98
5588	86:02:1001001:1552	1400,00	324,86	454804,00
5589	86:02:1001001:2465	1000,00	324,86	324860,00
5590	86:12:0302016:1219	630,00	3243,27	2043260,10
5591	86:12:0101035:758	756,00	6537,22	4942138,32
5592	86:12:0101034:71	28,00	2567,28	71883,84
5593	86:12:0202015:239	636,00	1278,12	812884,32
5594	86:12:0202014:194	610,00	1602,98	977817,80
5595	86:12:0101004:418	1099,00	5320,99	5847768,01
5596	86:12:0103026:52	4792,00	2108,00	10101536,00
5597	86:12:0202017:11	700,00	1480,49	1036343,00
5598	86:12:0101062:16	463,00	9071,02	4199882,26
5599	86:12:0202025:98	900,00	399,41	359469,00
5600	86:02:1001001:993	1265,00	362,13	458094,45
5601	86:12:0101062:576	32,00	2207,86	70651,52
5602	86:02:1001001:852	1011,00	335,51	339200,61
5603	86:12:0101001:2845	33,00	2567,28	84720,24
5604	86:12:0101014:372	1032,00	5371,67	5543563,44
5605	86:12:0101008:48	25,00	2567,28	64182,00
5606	86:02:1001001:2414	1000,00	314,20	314200,00
5607	86:12:0101090:2481	179,00	2325,00	416175,00
5608	86:12:0202007:42	1081,00	298,23	322386,63
5609	86:12:0101001:529	24,00	2567,28	61614,72
5610	86:12:0202006:35	600,00	3520,16	2112096,00
5611	86:12:0101062:90	1918,00	8969,67	17203827,06
5612	86:12:0201005:182	1109,00	4915,58	5451378,22
5613	86:12:0000000:6174	90334,00	2120,81	191581250,54
5614	86:12:0101089:239	33,00	2567,28	84720,24
5615	86:12:0201005:917	332,00	5878,43	1951638,76
5616	86:12:0103025:962	29,00	2567,28	74451,12
5617	86:12:0000000:6126	173,00	2120,81	366900,13
5618	86:12:0101062:689	37,00	2567,28	94989,36
5619	86:02:1214001:1452	1000,00	362,13	362130,00
5620	86:12:0101019:192	817,00	6233,16	5092491,72
5621	86:12:0101009:4	989,00	5320,99	5262459,11
5622	86:12:0101030:6	776,00	11853,10	9198005,60
5623	86:02:1001001:793	1247,00	383,44	478149,68
5624	86:12:0302015:131	1104,00	420,71	464463,84
5625	86:02:1214001:4312	792,00	250,30	198237,60
5626	86:12:0202008:1853	2512,00	3556,30	8933425,60
5627	86:12:0101019:157	39,20	2567,28	100637,38
5628	86:12:0103001:6880	27,00	2567,28	69316,56
5629	86:12:0101062:531	35,00	2567,28	89854,80
5630	86:02:1001001:3052	28192,00	362,13	10209168,96

5631	86:12:0101001:3352	9,00	6173,20	55558,80
5632	86:12:0101007:913	878,00	6131,81	5383729,18
5633	86:02:1001001:1279	1200,00	314,20	377040,00
5634	86:02:0000000:8284	1894,00	2120,81	4016814,14
5635	86:12:0101090:2899	470,00	5726,40	2691408,00
5636	86:12:0101086:20	791,00	9488,75	7505601,25
5637	86:12:0302016:444	526,00	3243,27	1705960,02
5638	86:12:0201001:11	1500,00	6081,13	9121695,00
5639	86:12:0101044:179	37,00	2567,28	94989,36
5640	86:12:0101084:30	34,00	2567,28	87287,52
5641	86:02:1001001:948	966,00	394,09	380690,94
5642	86:02:1214001:1303	992,00	410,06	406779,52
5643	86:12:0301001:337	973,00	4358,14	4240470,22
5644	86:12:0202019:102	643,00	1278,12	821831,16
5645	86:02:1214001:1204	573,00	537,88	308205,24
5646	86:12:0103015:48	431,00	3699,36	1594424,16
5647	86:00:0000000:20827	27,00	2567,28	69316,56
5648	86:02:1001001:2135	600,00	319,53	191718,00
5649	86:12:0101098:35	990,00	6131,81	6070491,90
5650	86:12:0102018:18	748,00	2325,00	1739100,00
5651	86:12:0302010:598	1000,00	473,97	473970,00
5652	86:12:0101052:28	4515,00	11564,00	52211460,00
5653	86:02:1001001:128	933,00	351,48	327930,84
5654	86:12:0000000:7363	1108,00	335,51	371745,08
5655	86:12:0101021:76	23,90	2567,28	61357,99
5656	86:12:0101089:1020	5236,00	2755,00	14425180,00
5657	86:02:1001001:2059	1000,00	356,81	356810,00
5658	86:12:0101062:852	32,00	2567,28	82152,96
5659	86:12:0101090:128	30,00	2567,28	77018,40
5660	86:12:0302007:35	1035,00	527,22	545672,70
5661	86:12:0201005:496	276,00	7246,68	2000083,68
5662	86:12:0000000:2675	561,00	4361,58	2446846,38
5663	86:12:0202005:227	522,00	3509,50	1831959,00
5664	86:02:1214001:1055	1000,00	394,09	394090,00
5665	86:12:0103008:14	1460,00	5067,61	7398710,60
5666	86:12:0101021:55	30,00	2567,28	77018,40
5667	86:12:0101054:31	1160,00	8108,18	9405488,80
5668	86:12:0101018:86	597,60	6334,51	3785503,18
5669	86:12:0102010:67	37,00	2567,28	94989,36
5670	86:12:0202024:1	1000,00	420,71	420710,00
5671	86:12:0101019:465	26,00	2567,28	66749,28
5672	86:02:1214001:195	2848,00	147,70	420649,60
5673	86:12:0302016:1445	602,00	3902,06	2349040,12
5674	86:12:0302011:38	1000,00	378,11	378110,00
5675	86:12:0302016:1184	7107,00	9,21	65455,47
5676	86:12:0102020:45	25,40	2567,28	65208,91
5677	86:12:0101001:2289	32,00	2207,86	70651,52
5678	86:12:0101047:47	318,00	8122,37	2582913,66
5679	86:12:0302016:710	600,00	3293,95	1976370,00
5680	86:12:0103026:714	4746,00	5433,59	25787818,14
5681	86:12:0101062:1928	30,00	2567,28	77018,40
5682	86:12:0302005:102	1020,00	500,60	510612,00
5683	86:12:0101021:45	31,00	2567,28	79585,68
5684	86:12:0101044:193	32,00	2567,28	82152,96
5685	86:12:0103018:13	586,00	5016,93	2939920,98
5686	86:12:0202016:76	800,00	1155,63	924504,00
5687	86:12:0103029:3	18,00	5769,16	103844,88
5688	86:12:0101091:226	902,00	6233,16	5622310,32
5689	86:12:0102011:184	32,00	2567,28	82152,96
5690	86:12:0101062:717	24,00	2567,28	61614,72
5691	86:12:0101019:294	909,00	7591,00	6900219,00
5692	86:12:0101099:170	31,00	2567,28	79585,68
5693	86:12:0103001:163	11998,00	12575,85	150885048,30
5694	86:12:0101024:46	509,00	6790,60	3456415,40
5695	86:12:0101021:177	32,00	2567,28	82152,96
5696	86:12:0202013:47	662,00	1821,32	1205713,84
5697	86:12:0202014:7	600,00	1698,83	1019298,00
5698	86:12:0101001:53	20190,00	1580,49	31910093,10
5699	86:02:1001001:1031	610,00	314,20	191662,00
5700	86:12:0101019:4311	28,00	2567,28	71883,84
5701	86:12:0101039:35	5738,00	12864,95	73819083,10
5702	86:12:0101050:17	102,75	2120,81	217913,23
5703	86:12:0101062:138	32,90	2567,28	84463,51

5704	86:12:0202008:2454	11395,00	2616,90	29819575,50
5705	86:12:0103008:13	1038,00	5067,61	5260179,18
5706	86:02:1001001:106	1005,00	340,83	342534,15
5707	86:12:0202016:77	800,00	1160,96	928768,00
5708	86:12:0202004:109	4255,00	5313,70	22609793,50
5709	86:12:0102010:23	23,00	2567,28	59047,44
5710	86:12:0101067:24	36,00	2567,28	92422,08
5711	86:12:0302005:159	1030,00	505,92	521097,60
5712	86:12:0101035:55	31,00	2567,28	79585,68
5713	86:12:0301001:422	700,00	4307,47	3015229,00
5714	86:02:1001001:2417	999,00	335,51	335174,49
5715	86:12:0101019:497	38,00	2567,28	97556,64
5716	86:00:0000000:30006	24,00	2120,81	50899,44
5717	86:02:1214001:175	600,00	655,04	393024,00
5718	86:12:0101066:62	1418,00	6537,22	9269777,96
5719	86:12:0102009:21	8924,00	3153,70	28143618,80
5720	86:02:1001001:1562	569,00	356,81	203024,89
5721	86:12:0101081:592	4439,00	4294,40	19062841,60
5722	86:12:0301001:228	1059,00	4307,47	4561610,73
5723	86:12:0102016:622	604,00	5320,99	3213877,96
5724	86:12:0301001:8	1037,00	4358,14	4519391,18
5725	86:12:0101017:19	596,00	6435,86	3835772,56
5726	86:12:0103001:148	31,00	2567,28	79585,68
5727	86:12:0103030:726	370,00	4256,79	1575012,30
5728	86:12:0102010:15	28,00	2567,28	71883,84
5729	86:12:0101009:26	752,00	6334,51	4763551,52
5730	86:12:0102022:216	47,00	2567,28	120662,16
5731	86:02:1001001:936	999,00	319,53	319210,47
5732	86:12:0102010:86	26,00	2567,28	66749,28
5733	86:12:0101020:162	27,00	2567,28	69316,56
5734	86:12:0202015:861	724,00	1443,21	1044884,04
5735	86:12:0101074:39	600,00	5929,10	3557460,00
5736	86:12:0000000:7792	932,00	1411,26	1315294,32
5737	86:12:0302016:636	600,00	3243,27	1945962,00
5738	86:12:0103001:192	38,00	2207,86	83898,68
5739	86:12:0202013:84	598,00	1789,37	1070043,26
5740	86:12:0101019:2	27,00	2567,28	69316,56
5741	86:12:0000000:7499	1000,00	324,86	324860,00
5742	86:12:0103039:213	450,00	4966,26	2234817,00
5743	86:12:0101005:355	629,00	5270,31	3315024,99
5744	86:12:0302010:200	1054,00	468,64	493946,56
5745	86:02:1001001:2628	1000,00	314,20	314200,00
5746	86:12:0101038:13	4457,00	6148,71	27404800,47
5747	86:12:0101089:311	2230,00	9527,11	21245455,30
5748	86:12:0101001:717	33,00	2567,28	84720,24
5749	86:12:0101044:87	37,00	2567,28	94989,36
5750	86:12:0201005:880	151,00	5929,10	895294,10
5751	86:12:0103038:8	604,00	7449,39	4499431,56
5752	86:12:0103025:1242	30,00	2567,28	77018,40
5753	86:12:0101022:35	273,00	6385,19	1743156,87
5754	86:12:0202018:137	625,00	1363,33	852081,25
5755	86:12:0202017:384	765,00	1432,56	1095908,40
5756	86:02:1001001:713	1052,00	362,13	380960,76
5757	86:12:0202025:16	863,00	404,74	349290,62
5758	86:12:0101075:40	986,00	6283,84	6195866,24
5759	86:12:0301001:244	832,00	4307,47	3583815,04
5760	86:12:0102008:59	894,00	5625,05	5028794,70
5761	86:12:0302016:775	600,00	3851,38	2310828,00
5762	86:12:0101001:2750	647,00	6587,89	4262364,83
5763	86:02:1214001:2641	500,00	729,59	364795,00
5764	86:02:1001001:94	584,00	276,93	161727,12
5765	86:12:0000000:2650	28,80	2567,28	73937,66
5766	86:12:0202025:288	874,00	404,74	353742,76
5767	86:02:1001001:836	1018,00	335,51	341549,18
5768	86:12:0101062:296	31,00	2567,28	79585,68
5769	86:12:0102014:44	37,00	2567,28	94989,36
5770	86:12:0101097:30	825,00	5929,10	4891507,50
5771	86:12:0102005:786	4441,00	12864,95	57133242,95
5772	86:12:0102025:90	550,00	4408,82	2424851,00
5773	86:12:0103025:3	58,90	2207,86	130042,95
5774	86:12:0102008:53	438,00	8665,61	3795537,18
5775	86:12:0102002:64	27,70	2567,28	71113,66
5776	86:12:0302011:149	1000,00	383,44	383440,00

5777	86:12:0102002:1544	37,00	2567,28	94989,36
5778	86:12:0101001:370	29,00	2567,28	74451,12
5779	86:12:0101073:60	1821,00	1999,50	3641089,50
5780	86:12:0101007:680	127,00	5118,29	650022,83
5781	86:12:0000000:7394	128223,00	2120,81	271936620,63
5782	86:12:0302009:60	1000,00	505,92	505920,00
5783	86:02:1001001:1335	1000,00	362,13	362130,00
5784	86:12:0101077:12	1157,00	6638,57	7680825,49
5785	86:12:0202021:5	750,00	990,54	742905,00
5786	86:12:0103025:232	25,00	2567,28	64182,00
5787	86:12:0101064:74	21,00	8881,47	186510,87
5788	86:12:0102003:6	1004,00	6739,92	6766879,68
5789	86:12:0103006:432	1001,00	4459,50	4463959,50
5790	86:12:0301001:294	884,00	5219,64	4614161,76
5791	86:12:0101020:56	25,00	2207,86	55196,50
5792	86:12:0302016:1340	2803,00	2684,00	7523252,00
5793	86:12:0202007:4	540,00	4329,63	2338000,20
5794	86:02:1214001:1403	1037,00	388,76	403144,12
5795	86:12:0302014:75	844,00	410,06	346090,64
5796	86:12:0102013:10	826,00	9106,65	7522092,90
5797	86:12:0103024:1	596,00	4256,79	2537046,84
5798	86:12:0102005:1770	27,00	2567,28	69316,56
5799	86:02:1001001:2384	1000,00	314,20	314200,00
5800	86:12:0103022:448	474,00	4966,26	2354007,24
5801	86:12:0103026:75	30,00	2567,28	77018,40
5802	86:12:0103007:29	1386,00	5118,29	7093949,94
5803	86:12:0101020:54	51,00	1899,79	96889,29
5804	86:02:1001001:1250	1195,00	372,79	445484,05
5805	86:12:0301002:616	1110,00	4408,82	4893790,20
5806	86:12:0101056:8	1012,00	12263,62	12410783,44
5807	86:12:0103005:38	920,00	5067,61	4662201,20
5808	86:12:0202008:229	800,00	1203,56	962848,00
5809	86:12:0000000:178	1021,00	4966,26	5070551,46
5810	86:12:0202020:117	859,00	1208,89	1038436,51
5811	86:12:0202008:230	1340,00	2325,00	3115500,00
5812	86:12:0202017:73	785,00	1475,16	1158000,60
5813	86:12:0101062:2119	36,00	2567,28	92422,08
5814	86:12:0101001:524	30,00	2567,28	77018,40
5815	86:12:0202008:1802	24,00	4138,68	99328,32
5816	86:02:1001001:873	1000,00	362,13	362130,00
5817	86:12:0101035:997	28,00	2567,28	71883,84
5818	86:12:0102024:101	33,00	2567,28	84720,24
5819	86:12:0202004:25	1027,00	4915,58	5048300,66
5820	86:12:0101090:316	450,00	5827,75	2622487,50
5821	86:12:0101062:688	37,00	2567,28	94989,36
5822	86:12:0103007:24	1016,00	5118,29	5200182,64
5823	86:12:0202001:569	5243,00	2482,70	13016796,10
5824	86:12:0101099:30	615,00	5777,08	3552904,20
5825	86:12:0202016:208	974,00	1198,24	1167085,76
5826	86:02:1001001:2510	1012,00	335,51	339536,12
5827	86:12:0101049:5	3667,00	13298,60	48765966,20
5828	86:12:0101008:216	24,00	2567,28	61614,72
5829	86:02:1214001:5076	1001,00	394,09	394484,09
5830	86:02:1001001:1744	1007,00	340,83	343215,81
5831	86:12:0302005:96	1158,00	500,60	579694,80
5832	86:12:0101020:112	31,00	2567,28	79585,68
5833	86:12:0302015:94	1256,00	426,04	535106,24
5834	86:02:1001001:1855	960,00	346,16	332313,60
5835	86:02:1214001:1200	1000,00	383,44	383440,00
5836	86:02:1001001:3134	975,00	314,20	306345,00
5837	86:12:0101062:25	1682,00	8665,61	14575556,02
5838	86:12:0102005:1751	533,00	2207,86	1176789,38
5839	86:12:0302008:109	632,00	527,22	333203,04
5840	86:12:0101056:298	1250,00	13587,70	16984625,00
5841	86:02:1001001:35	1000,00	346,16	346160,00
5842	86:12:0101010:13	869,00	6435,86	5592762,34
5843	86:12:0302005:116	1013,00	516,57	523285,41
5844	86:02:1001001:1284	1472,00	378,11	556577,92
5845	86:12:0301001:2186	886,00	4358,14	3861312,04
5846	86:02:1001001:360	879,00	356,81	313635,99
5847	86:12:0101020:132	42,00	2567,28	107825,76
5848	86:12:0201003:11	958,00	6993,30	6699581,40
5849	86:12:0101020:718	39,00	2567,28	100123,92

5850	86:12:0302010:97	1017,00	468,64	476606,88
5851	86:12:0101021:60	9617,00	7516,60	72287142,20
5852	86:02:1001001:1530	900,00	388,76	349884,00
5853	86:12:0302007:50	987,00	457,99	452036,13
5854	86:12:0202004:199	600,00	3802,41	2281446,00
5855	86:12:0101026:2	1392,00	5878,43	8182774,56
5856	86:12:0101020:305	56062,00	3415,95	191504988,90
5857	86:12:0101019:3117	12,00	2567,28	30807,36
5858	86:02:1001001:3097	1000,00	394,09	394090,00
5859	86:12:0302016:755	614,00	3243,27	1991367,78
5860	86:02:1001001:2784	1059,00	378,11	400418,49
5861	86:12:0101017:363	1019,00	6486,54	6609784,26
5862	86:12:0101062:702	36,00	2567,28	92422,08
5863	86:12:0302016:501	600,00	4408,82	2645292,00
5864	86:12:0101001:563	30,00	2567,28	77018,40
5865	86:12:0101061:30	1183,00	5433,59	6427936,97
5866	86:12:0101062:475	21,00	2567,28	53912,88
5867	86:12:0202015:154	600,00	1411,26	846756,00
5868	86:12:0101086:35	900,00	6942,63	6248367,00
5869	86:12:0101062:1695	31,00	2567,28	79585,68
5870	86:12:0102002:316	26,00	2567,28	66749,28
5871	86:12:0301001:350	614,00	4358,14	2675897,96
5872	86:12:0101066:65	487,00	6587,89	3208302,43
5873	86:12:0101080:63	36,00	2567,28	92422,08
5874	86:02:1214001:176	15244,00	58,80	896347,20
5875	86:12:0302005:277	938,00	436,69	409615,22
5876	86:12:0102020:438	450,00	5118,29	2303230,50
5877	86:02:1001001:312	1211,00	383,44	464345,84
5878	86:12:0103025:57	27,00	2567,28	69316,56
5879	86:12:0202018:163	875,00	1352,68	1183595,00
5880	86:12:0101090:2886	758,00	4814,23	3649186,34
5881	86:12:0102003:3046	27,00	2567,28	69316,56
5882	86:12:0302011:261	1000,00	447,34	447340,00
5883	86:12:0101031:5	1032,00	2325,00	2399400,00
5884	86:12:0102002:358	32,00	2567,28	82152,96
5885	86:12:0102020:150	25,00	2567,28	64182,00
5886	86:12:0202016:36	800,00	1192,91	954328,00
5887	86:12:0000000:7782	1972,00	5617,34	11077394,48
5888	86:12:0000000:7028	774,00	5473,02	4236117,48
5889	86:12:0302005:100	1053,00	505,92	532733,76
5890	86:12:0202018:97	744,00	1379,30	1026199,20
5891	86:02:1001001:3244	1190,00	388,76	462624,40
5892	86:12:0202016:114	747,00	1166,28	871211,16
5893	86:12:0102007:54	35,60	2567,28	91395,17
5894	86:12:0202015:276	656,00	1081,08	709188,48
5895	86:12:0202016:100	1496,00	1203,56	1800525,76
5896	86:02:0101001:10	1000,00	324,86	324860,00
5897	86:00:0000000:11376	27,28	2567,28	70035,40
5898	86:12:0202009:21	818,00	2130,20	1742503,60
5899	86:02:1001001:1916	1200,00	314,20	377040,00
5900	86:12:0101086:7	430,07	6030,46	2593519,93
5901	86:12:0302016:1556	18829,00	1768,03	33290236,87
5902	86:12:0101061:19	668,00	6435,86	4299154,48
5903	86:12:0202016:227	495,00	1134,33	561493,35
5904	86:12:0101089:95	34,00	2567,28	87287,52
5905	86:12:0302011:174	1000,00	447,34	447340,00
5906	86:02:1001001:42	597,00	324,86	193941,42
5907	86:12:0102022:748	471,00	2755,00	1297605,00
5908	86:12:0101062:2082	26,00	2567,28	66749,28
5909	86:12:0101089:392	9,00	8957,38	80616,42
5910	86:12:0103015:17	63,00	5032,50	317047,50
5911	86:12:0101089:223	183,00	2325,00	425475,00
5912	86:12:0101008:187	31,00	2207,86	68443,66
5913	86:02:1001001:383	1000,00	335,51	335510,00
5914	86:12:0102020:487	34,00	2567,28	87287,52
5915	86:12:0101018:53	833,00	6435,86	5361071,38
5916	86:12:0101099:682	725,00	5675,72	4114897,00
5917	86:12:0202018:15	795,00	1342,03	1066913,85
5918	86:12:0301001:78	1258,00	4307,47	5418797,26
5919	86:12:0101089:102	29,00	2567,28	74451,12
5920	86:12:0101019:161	781,00	9071,02	7084466,62
5921	86:12:0202008:2189	100,00	1720,50	172050,00
5922	86:12:0103010:72	719,00	4358,14	3133502,66

5923	86:12:0101062:615	26,00	2567,28	66749,28
5924	86:12:0101080:178	21,00	2567,28	53912,88
5925	86:12:0102020:97	1254,00	4510,17	5655753,18
5926	86:02:1001001:1858	1002,00	346,16	346852,32
5927	86:12:0101020:146	26,00	2567,28	66749,28
5928	86:12:0101009:37	863,00	5422,34	4679479,42
5929	86:12:0302016:1077	642,00	4459,50	2862999,00
5930	86:12:0301001:371	89,00	2162,25	192440,25
5931	86:12:0101019:496	30,00	2567,28	77018,40
5932	86:12:0103001:4060	573,00	2755,00	1578615,00
5933	86:12:0101062:1654	28,00	2567,28	71883,84
5934	86:12:0101088:8	745,00	6638,57	4945734,65
5935	86:12:0103021:16	763,00	4966,26	3789256,38
5936	86:12:0101067:7	1295,00	6993,30	9056323,50
5937	86:02:1001001:1015	1200,00	346,16	415392,00
5938	86:12:0101099:94	702,00	5726,40	4019932,80
5939	86:12:0202019:66	641,00	1278,12	819274,92
5940	86:12:0101074:256	994,00	6081,13	6044643,22
5941	86:12:0102004:54	24,00	2567,28	61614,72
5942	86:12:0101001:496	30,00	2567,28	77018,40
5943	86:02:1001001:1966	1500,00	367,46	551190,00
5944	86:12:0000000:7791	924,00	1427,23	1318760,52
5945	86:12:0202013:70	707,00	1746,76	1234959,32
5946	86:12:0102003:20	25,00	2567,28	64182,00
5947	86:12:0102002:209	22,00	2567,28	56480,16
5948	86:12:0103014:11	707,00	4307,47	3045381,29
5949	86:12:0101008:136	29,00	2567,28	74451,12
5950	86:12:0201005:74	740,00	4814,23	3562530,20
5951	86:12:0103001:1522	8896,00	10985,80	97729676,80
5952	86:00:0000000:26314	27,00	2567,28	69316,56
5953	86:12:0101100:119	3780,00	2325,00	8788500,00
5954	86:12:0101066:60	24,00	2567,28	61614,72
5955	86:12:0101081:48	1500,00	7043,98	10565970,00
5956	86:02:1001001:2926	1286,00	324,86	417769,96
5957	86:12:0201002:13	1500,00	4611,53	6917295,00
5958	86:12:0103004:15	3518,00	2325,00	8179350,00
5959	86:12:0302016:846	637,00	3902,06	2485612,22
5960	86:12:0101062:325	56,00	2567,28	143767,68
5961	86:02:1001001:1111	1375,00	378,11	519901,25
5962	86:12:0202019:57	627,00	1288,77	808058,79
5963	86:02:1001001:1182	980,00	330,18	323576,40
5964	86:12:0101008:125	26,30	2207,86	58066,72
5965	86:02:1001001:427	600,00	271,60	162960,00
5966	86:12:0101062:751	27,00	2567,28	69316,56
5967	86:12:0101044:168	38,00	2567,28	97556,64
5968	86:00:0000000:17276	3600,00	2120,81	7634916,00
5969	86:12:0102020:38	31,00	2567,28	79585,68
5970	86:02:1214001:178	434,00	527,22	228813,48
5971	86:12:0101034:12	931,00	5473,02	5095381,62
5972	86:02:1001001:1605	1401,00	319,53	447661,53
5973	86:12:0202014:25	587,00	1698,83	997213,21
5974	86:12:0101003:102	840,00	8501,92	7141612,80
5975	86:12:0201001:8	39,00	2567,28	100123,92
5976	86:12:0101066:9	1353,40	6537,22	8847473,55
5977	86:12:0103025:29	33,40	2567,28	85747,15
5978	86:12:0101061:88	30,00	2567,28	77018,40
5979	86:12:0302016:866	568,00	3293,95	1870963,60
5980	86:12:0302010:180	1141,00	484,62	552951,42
5981	86:12:0101097:67	612,00	5929,10	3628609,20
5982	86:12:0101008:116	26,40	2567,28	67776,19
5983	86:12:0302006:381	1275,00	543,20	692580,00
5984	86:02:1001001:2012	1500,00	367,46	551190,00
5985	86:02:1001001:2418	1007,00	266,28	268143,96
5986	86:12:0102002:139	1736,00	5433,59	9432712,24
5987	86:12:0101073:27	418,00	8957,38	3744184,84
5988	86:12:0101095:112	1028,00	6283,84	6459787,52
5989	86:12:0202015:136	656,00	1384,63	908317,28
5990	86:02:1001001:1075	600,00	314,20	188520,00
5991	86:12:0101021:1170	1566,00	5617,34	8796754,44
5992	86:12:0101051:46	30,00	2567,28	77018,40
5993	86:12:0101021:26	1554,00	7905,47	12285100,38
5994	86:12:0302011:128	1032,00	378,11	390209,52
5995	86:12:0101035:50	25,00	2567,28	64182,00

5996	86:12:0103011:36	893,00	6385,19	5701974,67
5997	86:02:1214001:3534	660,00	766,87	506134,20
5998	86:02:1214001:4598	400,00	729,59	291836,00
5999	86:12:0302010:668	1497,00	415,39	621838,83
6000	86:12:0202008:1931	500,00	1224,87	612435,00
6001	86:12:0101062:241	174,30	2567,28	447476,90
6002	86:12:0101020:120	25,00	2567,28	64182,00
6003	86:12:0102025:1	802,00	5118,29	4104868,58
6004	86:12:0202006:70	600,00	3759,80	2255880,00
6005	86:02:1001001:3199	825,00	303,55	250428,75
6006	86:12:0102001:17	1500,00	6385,19	9577785,00
6007	86:12:0101033:43	12839,00	3556,30	45659335,70
6008	86:12:0101073:68	676,00	9273,73	6269041,48
6009	86:02:1214001:1577	1373,00	362,13	497204,49
6010	86:12:0103030:24	480,00	4256,79	2043259,20
6011	86:00:0000000:44921	27,00	2567,28	69316,56
6012	86:02:1214001:2114	997,00	410,06	408829,82
6013	86:12:0101008:467	1900,00	6831,90	12980610,00
6014	86:12:0103001:209	44,00	2567,28	112960,32
6015	86:12:0102007:58	28,00	2567,28	71883,84
6016	86:12:0101018:44	1293,00	6334,51	8190521,43
6017	86:12:0102019:15	69,00	1999,50	137965,50
6018	86:02:1214001:186	900,00	388,76	349884,00
6019	86:12:0302006:52	592,00	537,88	318424,96
6020	86:12:0302016:875	578,00	3851,38	2226097,64
6021	86:12:0202017:72	724,00	1464,51	1060305,24
6022	86:12:0101012:289	706,00	7601,42	5366602,52
6023	86:12:0101055:16	66,00	2325,00	153450,00
6024	86:12:0302010:606	901,00	463,32	417451,32
6025	86:12:0301001:2214	450,00	4358,14	1961163,00
6026	86:12:0103010:572	1151,00	4408,82	5074551,82
6027	86:12:0101062:358	30,00	2567,28	77018,40
6028	86:12:0101001:625	32,00	2207,86	70651,52
6029	86:12:0302016:578	4161,00	1488,00	6191568,00
6030	86:12:0102025:89	450,00	5118,29	2303230,50
6031	86:12:0101009:20	702,00	6604,17	4636127,34
6032	86:12:0101062:858	3852,00	2567,28	9889162,56
6033	86:12:0302016:330	522,00	3243,27	1692986,94
6034	86:02:1001001:1624	1000,00	314,20	314200,00
6035	86:02:1001001:1827	1003,00	340,83	341852,49
6036	86:12:0102003:55	18,00	9147,16	164648,88
6037	86:12:0101023:19	3253,00	8239,35	26802605,55
6038	86:02:1214001:1171	761,00	1997,06	1519762,66
6039	86:12:0302010:138	1003,00	473,97	475391,91
6040	86:12:0103025:117	31,30	2567,28	80355,86
6041	86:02:1001001:1627	1703,00	367,46	625784,38
6042	86:12:0101001:331	35,80	2567,28	91908,62
6043	86:12:0202004:1840	1319,00	1999,50	2637340,50
6044	86:12:0101057:145	155,00	6710,00	1040050,00
6045	86:12:0202016:96	810,00	1214,21	983510,10
6046	86:02:1001001:980	1029,00	367,46	378116,34
6047	86:02:1001001:2201	1000,00	335,51	335510,00
6048	86:12:0202025:97	851,00	404,74	344433,74
6049	86:12:0102024:54	96,00	649,71	62372,16
6050	86:12:0101062:1647	27,00	2567,28	69316,56
6051	86:12:0202008:248	8156,00	3757,60	30646985,60
6052	86:12:0301002:111	851,00	4358,14	3708777,14
6053	86:12:0102011:14	546,00	5574,37	3043606,02
6054	86:12:0201001:13	840,00	4712,88	3958819,20
6055	86:12:0101088:24	1020,00	6486,54	6616270,80
6056	86:12:0202018:183	20,00	1214,21	24284,20
6057	86:12:0301001:104	1182,00	4358,14	5151321,48
6058	86:02:1001001:3	1003,00	330,18	331170,54
6059	86:12:0202001:273	58339,00	3340,04	194854593,56
6060	86:02:1001001:2770	1500,00	367,46	551190,00
6061	86:12:0101056:176	1135,00	12111,59	13746654,65
6062	86:12:0101057:17	734,00	11402,12	8369156,08
6063	86:12:0103001:181	30,00	2567,28	77018,40
6064	86:02:0000000:8631	1182,00	346,16	409161,12
6065	86:02:1214001:1038	999,00	351,48	351128,52
6066	86:12:0201005:212	708,00	4206,12	2977932,96
6067	86:12:0101034:57	28,00	2567,28	71883,84
6068	86:12:0101062:1364	23,00	2567,28	59047,44

6069	86:12:0302003:91	600,00	532,55	319530,00
6070	86:12:0202020:534	454,00	1256,82	570596,28
6071	86:12:0101020:443	1446,00	5693,25	8232439,50
6072	86:02:1001001:1724	46594,00	90,98	4239122,12
6073	86:12:0102014:111	28,00	2567,28	71883,84
6074	86:12:0202017:47	727,00	1480,49	1076316,23
6075	86:12:0302006:98	400,00	553,85	221540,00
6076	86:12:0102024:84	27,00	2567,28	69316,56
6077	86:12:0201002:33	1050,00	3952,74	4150377,00
6078	86:12:0202009:9	600,00	2124,87	1274922,00
6079	86:12:0103010:71	1363,00	5067,61	6907152,43
6080	86:12:0101031:246	1479,00	2755,00	4074645,00
6081	86:12:0202001:564	35160,00	3415,95	120104802,00
6082	86:12:0101019:5994	25,00	2567,28	64182,00
6083	86:12:0000000:7765	17763,00	2120,81	37671948,03
6084	86:12:0101005:12	58,00	2120,81	123006,98
6085	86:00:0000000:35137	27,00	2567,28	69316,56
6086	86:12:0101034:55	24,00	2567,28	61614,72
6087	86:12:0101062:722	25,00	2567,28	64182,00
6088	86:02:1001001:2859	993,00	330,18	327868,74
6089	86:12:0101035:9	959,00	6638,57	6366388,63
6090	86:12:0101066:42	842,00	5726,40	4821628,80
6091	86:12:0103035:3	1122,00	2567,28	2880488,16
6092	86:12:0102002:1445	39,00	2567,28	100123,92
6093	86:12:0302011:102	1000,00	436,69	436690,00
6094	86:12:0302016:878	600,00	3344,62	2006772,00
6095	86:12:0101001:3301	86,00	2755,00	236930,00
6096	86:12:0101008:131	26,00	2207,86	57404,36
6097	86:00:0000000:30187	495,00	2120,81	1049800,95
6098	86:12:0101090:2805	3503,00	5693,25	19943454,75
6099	86:12:0101008:190	32,00	2207,86	70651,52
6100	86:12:0101084:723	2425,00	11130,35	26991098,75
6101	86:02:0000000:7971	1000,00	314,20	314200,00
6102	86:12:0101019:512	24,00	2567,28	61614,72
6103	86:12:0201005:81	904,00	4966,26	4489499,04
6104	86:12:0101057:11	1586,00	13154,05	20862323,30
6105	86:02:1214001:2739	1250,00	415,39	519237,50
6106	86:12:0101019:5980	27,00	2567,28	69316,56
6107	86:12:0102024:18	600,00	5219,64	3131784,00
6108	86:12:0201005:41	1155,00	4763,55	5501900,25
6109	86:12:0101089:58	35,30	2567,28	90624,98
6110	86:12:0302016:1306	688,00	3851,38	2649749,44
6111	86:12:0302016:1605	630,00	3243,27	2043260,10
6112	86:12:0103026:1	32,00	2567,28	82152,96
6113	86:12:0202008:218	1064,00	5703,50	6068524,00
6114	86:12:0101001:369	33,00	2567,28	84720,24
6115	86:12:0101007:675	100,00	2120,81	212081,00
6116	86:12:0302016:764	600,00	3293,95	1976370,00
6117	86:12:0101062:87	1389,00	9071,02	12599646,78
6118	86:12:0302004:305	1274,00	452,67	576701,58
6119	86:12:0101031:9	1039,50	9412,84	9784647,18
6120	86:02:1214001:4238	858,00	292,90	251308,20
6121	86:12:0101019:3914	100,00	1999,50	199950,00
6122	86:12:0103010:9	1307,00	4358,14	5696088,98
6123	86:12:0202015:853	661,00	1240,84	820195,24
6124	86:12:0202008:21	337,00	2325,00	783525,00
6125	86:02:1001001:2105	900,00	362,13	325917,00
6126	86:12:0101029:139	870,00	11708,55	10186438,50
6127	86:12:0101062:606	42,00	2567,28	107825,76
6128	86:12:0202001:571	4711,00	2549,80	12012107,80
6129	86:12:0302006:31	624,00	532,55	332311,20
6130	86:12:0103032:1	644,00	7398,71	4764769,24
6131	86:12:0101076:11	1200,00	6334,51	7601412,00
6132	86:12:0101025:56	6905,00	9829,40	67872007,00
6133	86:12:0101096:4	1214,00	6030,46	7320978,44
6134	86:12:0101020:691	5,00	2325,00	11625,00
6135	86:12:0302016:1331	540,00	3243,27	1751365,80
6136	86:12:0103001:116	28,00	2567,28	71883,84
6137	86:12:0202014:8	693,00	1544,40	1070269,20
6138	86:02:1001001:1808	988,00	335,51	331483,88
6139	86:12:0101096:111	812,00	6030,46	4896733,52
6140	86:12:0105001:25	2301,00	4898,30	11270988,30
6141	86:12:0101069:9	21851,00	5465,52	119427077,52

6142	86:00:0000000:38197	30,00	2567,28	77018,40
6143	86:12:0202006:93	600,00	4292,35	2575410,00
6144	86:12:0101067:8	1323,00	7043,98	9319185,54
6145	86:12:0202008:1702	4603,00	2755,00	12681265,00
6146	86:12:0101075:51	1909,00	9223,05	17606802,45
6147	86:12:0102020:24	23,00	2567,28	59047,44
6148	86:12:0102004:169	2303,00	8665,61	19956899,83
6149	86:12:0302005:12	1000,00	500,60	500600,00
6150	86:12:0202019:21	880,00	1299,42	1143489,60
6151	86:12:0302010:8	1510,00	399,41	603109,10
6152	86:12:0302016:644	550,00	3243,27	1783798,50
6153	86:12:0101060:97	2450,00	2755,00	6749750,00
6154	86:12:0102020:813	1205,00	5168,96	6228596,80
6155	86:12:0302016:1064	759,00	3344,62	2538566,58
6156	86:12:0103001:566	2271,00	2207,86	5014050,06
6157	86:12:0202008:212	1672,00	1999,50	3343164,00
6158	86:12:0101007:687	450,00	6131,81	2759314,50
6159	86:12:0101021:183	24,00	2567,28	61614,72
6160	86:12:0103017:21	412,00	7211,45	2971117,40
6161	86:12:0202004:250	30,00	2567,28	77018,40
6162	86:12:0101019:341	480,00	5320,99	2554075,20
6163	86:12:0302016:799	450,00	3293,95	1482277,50
6164	86:12:0101074:253	49,00	2567,28	125796,72
6165	86:12:0101095:115	740,00	6283,84	4650041,60
6166	86:12:0302014:5	777,00	415,39	322758,03
6167	86:12:0101001:84	29,00	2207,86	64027,94
6168	86:12:0302016:317	522,00	3800,71	1983970,62
6169	86:12:0302016:651	550,00	3851,38	2118259,00
6170	86:12:0101095:42	574,00	6385,19	3665099,06
6171	86:12:0302010:144	1182,00	468,64	553932,48
6172	86:12:0101001:70	29,00	2567,28	74451,12
6173	86:12:0101062:2060	28,00	2567,28	71883,84
6174	86:12:0101080:466	969,00	6942,63	6727408,47
6175	86:12:0102026:8	888,00	5118,29	4545041,52
6176	86:02:1001001:957	1426,00	324,86	463250,36
6177	86:12:0202015:9	950,00	1192,91	1133264,50
6178	86:12:0302016:1448	600,00	3902,06	2341236,00
6179	86:12:0202013:98	747,00	1847,95	1380418,65
6180	86:02:1001001:367	1500,00	276,93	415395,00
6181	86:12:0101089:249	36,00	2567,28	92422,08
6182	86:12:0202020:204	910,00	1187,59	1080706,90
6183	86:12:0302016:720	583,00	3293,95	1920372,85
6184	86:12:0302016:1276	1045,00	3800,71	3971741,95
6185	86:12:0202019:402	806,00	1304,75	1051628,50
6186	86:02:0000000:8374	1193,00	255,62	304954,66
6187	86:12:0102004:2	26,60	2567,28	68289,65
6188	86:02:1001001:1596	672,00	362,13	243351,36
6189	86:12:0302008:42	887,00	521,90	462925,30
6190	86:02:1001001:201	979,00	271,60	265896,40
6191	86:12:0202020:86	890,00	1230,19	1094869,10
6192	86:12:0101063:24	1540,00	2325,00	3580500,00
6193	86:12:0101062:480	25,00	2567,28	64182,00
6194	86:12:0101100:71	26,00	2567,28	66749,28
6195	86:12:0101034:26	80,00	2325,00	186000,00
6196	86:12:0101089:247	30,00	2567,28	77018,40
6197	86:12:0101004:428	823,00	6182,48	5088181,04
6198	86:02:1001001:2342	992,00	367,46	364520,32
6199	86:12:0201005:1274	450,00	4054,09	1824340,50
6200	86:12:0201004:18	990,00	4712,88	4665751,20
6201	86:12:0302014:23	868,00	410,06	355932,08
6202	86:12:0103005:100	18,00	6177,18	111189,24
6203	86:12:0302011:287	869,00	442,02	384115,38
6204	86:12:0202016:18	800,00	1129,01	903208,00
6205	86:12:0302005:479	499,00	442,02	220567,98
6206	86:12:0103025:227	48,00	2567,28	123229,44
6207	86:12:0103002:22	1328,00	5777,08	7671962,24
6208	86:02:1001001:3000	704,00	314,20	221196,80
6209	86:12:0101001:2830	37,00	2207,86	81690,82
6210	86:12:0202014:107	615,00	1640,25	1008753,75
6211	86:12:0302011:25	1000,00	378,11	378110,00
6212	86:12:0101089:384	25,00	2567,28	64182,00
6213	86:12:0103001:1021	3186,00	1999,50	6370407,00
6214	86:12:0101019:5321	3692,00	2755,00	10171460,00

6215	86:12:0101001:314	42,00	2207,86	92730,12
6216	86:12:0102021:59	62082,00	2684,00	166628088,00
6217	86:12:0101019:3084	3029,00	10841,25	32838146,25
6218	86:12:0102010:18	1235,00	5625,05	6946936,75
6219	86:12:0201003:41	2226,00	7094,65	15792690,90
6220	86:02:1001001:2295	1003,00	266,28	267078,84
6221	86:12:0103026:970	669,00	2108,00	1410252,00
6222	86:12:0101001:721	34,00	2207,86	75067,24
6223	86:12:0101062:1279	35,00	2567,28	89854,80
6224	86:12:0101019:4506	25,00	2567,28	64182,00
6225	86:02:1001001:1005	1000,00	330,18	330180,00
6226	86:12:0302011:613	980,00	436,69	427956,20
6227	86:12:0101019:5660	22902,00	2885,30	66079140,60
6228	86:12:0101063:55	21,00	2567,28	53912,88
6229	86:00:0000000:37701	14,00	2120,81	29691,34
6230	86:02:1214001:1183	1200,00	388,76	466512,00
6231	86:12:0101024:1677	4429,00	2325,00	10297425,00
6232	86:12:0101004:54	490,00	6435,86	3153571,40
6233	86:12:0101097:457	548,00	5878,43	3221379,64
6234	86:02:1214001:4210	792,00	298,23	236198,16
6235	86:02:1001001:1105	1067,00	335,51	357989,17
6236	86:12:0102002:1536	20,00	2567,28	51345,60
6237	86:12:0102021:159	25,80	2567,28	66235,82
6238	86:12:0302012:261	1014,00	426,04	432004,56
6239	86:12:0101089:266	45,00	2567,28	115527,60
6240	86:12:0101001:143	32,00	2567,28	82152,96
6241	86:12:0302016:361	522,00	3243,27	1692986,94
6242	86:12:0101063:27	27,00	2567,28	69316,56
6243	86:02:1214001:1446	1000,00	367,46	367460,00
6244	86:12:0202014:464	515,00	1720,14	885872,10
6245	86:12:0201005:198	1174,00	4915,58	5770890,92
6246	86:12:0202014:190	604,00	1587,00	958548,00
6247	86:12:0102020:11	855,00	5219,64	4462792,20
6248	86:12:0101062:737	29,00	2567,28	74451,12
6249	86:12:0101021:34	1100,00	9121,70	10033870,00
6250	86:12:0103021:34	403,00	7398,71	2981680,13
6251	86:02:1214001:9	1013,00	388,76	393813,88
6252	86:12:0101064:35	770,00	6334,51	4877572,70
6253	86:12:0201005:56	1078,00	4814,23	5189739,94
6254	86:12:0101062:842	28,00	2567,28	71883,84
6255	86:12:0103004:1298	50,00	1999,50	99975,00
6256	86:12:0101019:6082	53,00	2567,28	136065,84
6257	86:12:0102002:270	31,00	2567,28	79585,68
6258	86:12:0302011:160	1000,00	447,34	447340,00
6259	86:12:0101089:62	42,90	2567,28	110136,31
6260	86:12:0302011:143	1046,00	436,69	456777,74
6261	86:02:1001001:3020	574,00	319,53	183410,22
6262	86:12:0202006:88	600,00	3807,73	2284638,00
6263	86:12:0302015:175	1000,00	372,79	372790,00
6264	86:12:0202016:194	807,00	1198,24	966979,68
6265	86:12:0202016:48	803,00	1166,28	936522,84
6266	86:12:0202014:171	583,00	1571,02	915904,66
6267	86:12:0302007:65	514,00	527,22	270991,08
6268	86:02:1001001:2325	30,00	2567,28	77018,40
6269	86:12:0101001:548	29,00	2207,86	64027,94
6270	86:12:0302016:1464	564,00	4358,14	2457990,96
6271	86:12:0101001:681	35,00	2207,86	77275,10
6272	86:12:0101024:83	289,00	5878,43	1698866,27
6273	86:12:0101091:12	500,00	7145,33	3572665,00
6274	86:12:0101005:352	700,00	6081,13	4256791,00
6275	86:12:0202025:50	946,00	399,41	377841,86
6276	86:12:0302015:194	1000,00	420,71	420710,00
6277	86:12:0102002:112	27,90	2567,28	71627,11
6278	86:12:0101001:609	32,00	2207,86	70651,52
6279	86:12:0101061:96	332,00	13443,15	4463125,80
6280	86:12:0101062:251	23,20	2567,28	59560,90
6281	86:02:1214001:5490	1010,00	388,76	392647,60
6282	86:12:0101022:45	30,06	2325,00	69889,50
6283	86:12:0000000:8009	32,90	2567,28	84463,51
6284	86:12:0101036:736	743,00	7043,98	5233677,14
6285	86:12:0302010:534	1142,00	457,99	523024,58
6286	86:12:0103026:56	52,00	2207,86	114808,72
6287	86:12:0000000:83	1000,00	362,13	362130,00

6288	86:12:0101062:486	30,00	2567,28	77018,40
6289	86:02:1001001:1108	800,00	457,99	366392,00
6290	86:12:0000000:7027	50,00	2567,28	128364,00
6291	86:12:0101095:92	1692,00	6435,86	10889475,12
6292	86:12:0103002:42	653,00	5016,93	3276055,29
6293	86:12:0302015:9	831,00	420,71	349610,01
6294	86:12:0101097:87	785,00	5777,08	4535007,80
6295	86:12:0101061:18	731,00	6435,86	4704613,66
6296	86:12:0101097:447	646,00	5878,43	3797465,78
6297	86:12:0101089:386	1364,00	8969,67	12234629,88
6298	86:12:0202004:69	800,00	2939,68	2351744,00
6299	86:12:0101062:1970	2222,00	9829,40	21840926,80
6300	86:12:0101063:29	25,00	2567,28	64182,00
6301	86:12:0000000:155	1915,00	4629,90	8866258,50
6302	86:12:0101026:5	1503,00	8805,56	13234756,68
6303	86:12:0202015:27	600,00	1400,61	840366,00
6304	86:12:0000000:283	2055,00	9251,20	19011216,00
6305	86:12:0302016:631	600,00	3293,95	1976370,00
6306	86:12:0103025:963	373,00	2116,86	789588,78
6307	86:12:0101074:380	1112,00	6081,13	6762216,56
6308	86:12:0102005:17	1338,00	2325,00	3110850,00
6309	86:12:0202016:20	800,00	1134,33	907464,00
6310	86:12:0302016:510	601,00	4408,82	2649700,82
6311	86:12:0102004:25	27,00	2567,28	69316,56
6312	86:02:1001001:1282	1406,00	319,53	449259,18
6313	86:02:1001001:159	589,00	319,53	188203,17
6314	86:12:0101062:2048	26,00	2567,28	66749,28
6315	86:12:0302016:1441	601,00	3902,06	2345138,06
6316	86:12:0202017:391	1213,00	1501,79	1821671,27
6317	86:12:0102002:1541	26,00	2567,28	66749,28
6318	86:12:0101062:498	59,00	2567,28	151469,52
6319	86:12:0101016:34	1416,00	5625,05	7965070,80
6320	86:12:0302016:639	600,00	3851,38	2310828,00
6321	86:12:0202013:30	600,00	1778,72	1067232,00
6322	86:12:0202012:20	839,00	2023,69	1697875,91
6323	86:12:0302007:76	485,00	457,99	222125,15
6324	86:12:0101019:86	896,90	6182,48	5545066,31
6325	86:12:0101062:849	30,00	2567,28	77018,40
6326	86:12:0201005:4	1000,00	4763,55	4763550,00
6327	86:02:1001001:1257	1000,00	367,46	367460,00
6328	86:12:0102014:1398	29,00	2567,28	74451,12
6329	86:12:0102020:152	39,00	2567,28	100123,92
6330	86:12:0103004:64	568,00	5433,59	3086279,12
6331	86:12:0103025:1271	38,00	2567,28	97556,64
6332	86:12:0101031:22	576,00	7094,65	4086518,40
6333	86:12:0302014:128	926,00	415,39	384651,14
6334	86:02:1001001:2068	900,00	362,13	325917,00
6335	86:12:0101062:120	30,68	2567,28	78764,15
6336	86:12:0202015:162	600,00	1416,58	849948,00
6337	86:12:0101015:61	684,00	6537,22	4471458,48
6338	86:02:1001001:1106	936,00	367,46	343942,56
6339	86:12:0101001:495	36,00	2567,28	92422,08
6340	86:12:0101090:281	42,00	2054,72	86298,24
6341	86:12:0103015:260	998,00	4307,47	4298855,06
6342	86:12:0101029:4	51,00	1999,50	101974,50
6343	86:12:0202015:220	1000,00	1336,70	1336700,00
6344	86:12:0302003:198	600,00	543,20	325920,00
6345	86:12:0102004:21	26,80	2567,28	68803,10
6346	86:12:0202008:38	8116,00	2325,00	18869700,00
6347	86:12:0103005:50	330,00	1999,50	659835,00
6348	86:12:0202018:16	819,00	1368,65	1120924,35
6349	86:12:0101097:62	650,00	5929,10	3853915,00
6350	86:12:0302005:22	951,00	511,25	486198,75
6351	86:12:0302001:53	174,00	2012,79	350225,46
6352	86:12:0102014:909	1180,00	8158,85	9627443,00
6353	86:02:1214001:4147	792,00	250,30	198237,60
6354	86:12:0202006:124	606,00	3770,45	2284892,70
6355	86:00:0000000:30239	18,00	2567,28	46211,04
6356	86:12:0101019:4281	29,00	2567,28	74451,12
6357	86:12:0101062:323	31,00	2567,28	79585,68
6358	86:12:0102006:347	1265,00	5625,05	7115688,25
6359	86:12:0201001:675	749,00	4054,09	3036513,41
6360	86:12:0201005:1307	9205,00	2288,83	21068680,15

6361	86:02:1001001:1016	1000,00	330,18	330180,00
6362	86:12:0102014:87	38,60	2567,28	99097,01
6363	86:12:0101020:133	25,00	2207,86	55196,50
6364	86:12:0102007:68	25,00	2567,28	64182,00
6365	86:02:1001001:1047	1000,00	324,86	324860,00
6366	86:12:0101004:28	810,00	6131,81	4966766,10
6367	86:12:0202008:254	537,00	1187,59	637735,83
6368	86:12:0201002:60	48,00	2755,00	132240,00
6369	86:02:1214001:4244	851,00	298,23	253793,73
6370	86:02:1214001:1257	509,00	532,55	271067,95
6371	86:12:0101021:231	2008,00	10118,50	20317948,00
6372	86:12:0103025:245	41,00	2567,28	105258,48
6373	86:12:0102023:45	23,30	2567,28	59817,62
6374	86:12:0101009:295	842,00	5473,02	4608282,84
6375	86:12:0102002:383	1863,00	8817,64	16427263,32
6376	86:00:0000000:30210	16990,00	2325,00	39501750,00
6377	86:02:1001001:1516	956,00	356,81	341110,36
6378	86:12:0102011:13	37,00	4763,55	176251,35
6379	86:12:0302016:592	25757,00	1768,03	45539148,71
6380	86:02:1001001:2043	900,00	356,81	321129,00
6381	86:12:0102014:4	29,00	2567,28	74451,12
6382	86:02:1001001:745	1051,00	340,83	358212,33
6383	86:12:0302003:86	626,00	527,22	330039,72
6384	86:12:0101063:84	1694,00	5569,30	9434394,20
6385	86:02:1214001:4346	792,00	292,90	231976,80
6386	86:12:0301001:6	1271,00	4358,14	5539195,94
6387	86:12:0302005:30	1000,00	516,57	516570,00
6388	86:12:0101078:17	1048,00	6739,92	7063436,16
6389	86:12:0302008:81	702,00	532,55	373850,10
6390	86:02:1001001:182	1004,00	346,16	347544,64
6391	86:12:0103025:243	50,00	2567,28	128364,00
6392	86:02:1001001:22	1006,00	340,83	342874,98
6393	86:12:0101051:57	42,00	9488,75	398527,50
6394	86:12:0102002:128	30,00	2567,28	77018,40
6395	86:12:0101095:134	453,00	5625,05	2548147,65
6396	86:12:0101001:255	650,00	9881,84	6423196,00
6397	86:12:0102005:37	22,00	2567,28	56480,16
6398	86:12:0000000:7783	757,00	4662,20	3529285,40
6399	86:12:0103013:19	1094,00	7227,50	7906885,00
6400	86:12:0101095:97	600,00	6334,51	3800706,00
6401	86:12:0101038:59	8400,00	11853,10	99566040,00
6402	86:02:1001001:422	1118,00	319,53	357234,54
6403	86:02:1214001:4124	831,00	255,62	212420,22
6404	86:02:1001001:2776	1500,00	367,46	551190,00
6405	86:12:0101013:80	714,00	6182,48	4414290,72
6406	86:02:1214001:183	996,00	415,39	413728,44
6407	86:12:0201005:263	29,00	2325,00	67425,00
6408	86:02:1001001:2660	1000,00	324,86	324860,00
6409	86:12:0101036:92	1137,00	9983,19	11350887,03
6410	86:12:0101015:52	1531,00	6537,22	10008483,82
6411	86:12:0101022:58	32,00	2567,28	82152,96
6412	86:12:0101089:195	36,00	2567,28	92422,08
6413	86:12:0102014:39	26,00	2567,28	66749,28
6414	86:12:0302003:16	600,00	527,22	316332,00
6415	86:12:0302016:822	600,00	3293,95	1976370,00
6416	86:02:1001001:236	1402,00	324,86	455453,72
6417	86:12:0103001:1033	7669,00	10985,80	84250100,20
6418	86:12:0101036:718	376,00	2755,00	1035880,00
6419	86:02:1001001:1261	800,00	388,76	311008,00
6420	86:12:0103027:8	1446,00	6385,19	9232984,74
6421	86:12:0102020:81	1228,00	7702,77	9459001,56
6422	86:02:1214001:356	1013,00	388,76	393813,88
6423	86:12:0101001:4141	60,00	2567,28	154036,80
6424	86:12:0102024:124	28,00	2567,28	71883,84
6425	86:12:0101062:416	26,42	2567,28	67827,54
6426	86:12:0202020:78	864,00	1240,84	1072085,76
6427	86:12:0103021:46	592,33	4206,12	2491411,06
6428	86:12:0101001:280	36,70	2567,28	94219,18
6429	86:12:0301001:241	945,00	4358,14	4118442,30
6430	86:12:0202007:36	681,00	4393,54	2992000,74
6431	86:12:0101062:42	654,00	8817,64	5766736,56
6432	86:02:1001001:3089	1000,00	324,86	324860,00
6433	86:12:0103025:964	301,00	5845,07	1759366,07

6434	86:12:0202008:294	527,00	1720,50	906703,50
6435	86:12:0103001:410	8808,00	12575,85	110768086,80
6436	86:12:0101073:70	1400,00	9375,08	13125112,00
6437	86:12:0101090:92	2820,00	2325,00	6556500,00
6438	86:12:0202010:181	568,00	1911,85	1085930,80
6439	86:12:0103025:992	14348,00	4250,96	60992774,08
6440	86:02:1001001:2846	1045,00	330,18	345038,10
6441	86:12:0102023:4	1953,78	8057,50	15742582,35
6442	86:12:0301002:64	763,00	4459,50	3402598,50
6443	86:02:1214001:4217	1193,00	292,90	349429,70
6444	86:12:0102002:338	42,00	2567,28	107825,76
6445	86:02:1001001:1269	1000,00	362,13	362130,00
6446	86:12:0103017:38	89,94	2325,00	209110,50
6447	86:12:0101092:12	600,00	7094,65	4256790,00
6448	86:12:0202008:27	836,60	1720,50	1439370,30
6449	86:12:0101019:570	25,00	2567,28	64182,00
6450	86:12:0101019:202	32,00	2567,28	82152,96
6451	86:12:0101019:3090	25,00	2567,28	64182,00
6452	86:12:0102020:822	28,00	2567,28	71883,84
6453	86:12:0103001:7120	8000,00	3355,00	26840000,00
6454	86:12:0202004:162	1076,00	4915,58	5289164,08
6455	86:12:0101019:474	30,00	2567,28	77018,40
6456	86:12:0102014:192	24,00	2567,28	61614,72
6457	86:12:0202015:40	537,00	1389,96	746408,52
6458	86:12:0101062:27	1350,00	8614,94	11630169,00
6459	86:12:0101086:3	1167,00	9185,11	10719023,37
6460	86:12:0202014:16	600,00	1592,32	955392,00
6461	86:12:0101019:19	28,00	2567,28	71883,84
6462	86:12:0101008:769	23,00	2567,28	59047,44
6463	86:12:0101019:6137	25,00	2567,28	64182,00
6464	86:12:0302010:195	1009,00	484,62	488981,58
6465	86:02:1001001:394	743,00	362,13	269062,59
6466	86:02:1001001:1177	1200,00	378,11	453732,00
6467	86:12:0201004:362	625,00	4763,55	2977218,75
6468	86:12:0000000:7952	8467,00	2120,81	17956898,27
6469	86:12:0301001:239	943,00	6537,22	6164598,46
6470	86:12:0202009:18	669,00	2103,57	1407288,33
6471	86:02:1214001:4219	1268,00	292,90	371397,20
6472	86:02:1214001:4365	792,00	292,90	231976,80
6473	86:12:0103025:200	86,00	2325,00	199950,00
6474	86:12:0302010:282	800,00	457,99	366392,00
6475	86:12:0101001:304	35,00	2207,86	77275,10
6476	86:12:0103005:121	6134,00	8528,45	52313512,30
6477	86:12:0102024:47	1154,27	2120,81	2447987,36
6478	86:12:0102011:164	222,00	6604,17	1466125,74
6479	86:12:0101001:91	80,00	2567,28	205382,40
6480	86:02:1001001:843	629,00	356,81	224433,49
6481	86:12:0103002:32	600,00	4966,26	2979756,00
6482	86:12:0101062:198	28,20	2567,28	72397,30
6483	86:12:0102020:41	800,00	5219,64	4175712,00
6484	86:12:0101001:504	29,00	2567,28	74451,12
6485	86:02:1214001:4149	792,00	250,30	198237,60
6486	86:12:0201005:184	1112,00	4915,58	5466124,96
6487	86:12:0103026:94	30,00	2567,28	77018,40
6488	86:12:0202004:141	29,00	2567,28	74451,12
6489	86:12:0102020:40	29,90	2567,28	76761,67
6490	86:12:0202014:210	600,00	1650,91	990546,00
6491	86:02:1214001:5040	826,00	394,09	325518,34
6492	86:02:1214001:1243	502,00	537,88	270015,76
6493	86:12:0101019:4314	10934,00	2207,86	24140741,24
6494	86:12:0302011:58	797,00	436,69	348041,93
6495	86:02:1214001:1282	1000,00	394,09	394090,00
6496	86:12:0202017:35	920,00	1485,81	1366945,20
6497	86:12:0201005:888	108,00	5929,10	640342,80
6498	86:12:0102026:21	600,00	4408,82	2645292,00
6499	86:12:0302016:837	844,00	3851,38	3250564,72
6500	86:02:1001001:1099	1008,00	314,20	316713,60
6501	86:12:0101001:368	36,00	2567,28	92422,08
6502	86:12:0101001:115	28,20	2207,86	62261,65
6503	86:12:0102005:73	22,00	2567,28	56480,16
6504	86:12:0102002:388	1704,00	8918,99	15197958,96
6505	86:12:0301002:2	1026,00	4358,14	4471451,64
6506	86:12:0101019:6104	27,00	2567,28	69316,56

6507	86:12:0101019:5655	28,00	2567,28	71883,84
6508	86:12:0202020:180	450,00	1224,87	551191,50
6509	86:12:0302011:148	1000,00	447,34	447340,00
6510	86:12:0202008:102	796,00	5016,93	3993476,28
6511	86:12:0103013:288	180,00	2120,81	381745,80
6512	86:12:0103037:2	911,00	6334,51	5770738,61
6513	86:02:1001001:1178	1031,00	340,83	351395,73
6514	86:02:1001001:1813	1004,00	340,83	342193,32
6515	86:12:0101074:381	49,00	2567,28	125796,72
6516	86:12:0101062:806	33,80	2567,28	86774,06
6517	86:02:1001001:1312	1400,00	319,53	447342,00
6518	86:12:0302009:14	1000,00	442,02	442020,00
6519	86:12:0101019:423	65,00	2567,28	166873,20
6520	86:12:0102021:66	1141,00	5422,34	6186889,94
6521	86:12:0101021:72	28,80	2207,86	63586,37
6522	86:12:0202004:237	816,00	4915,58	4011113,28
6523	86:12:0102026:305	670,00	5067,61	3395298,70
6524	86:12:0103016:1	502,00	5067,61	2543940,22
6525	86:12:0103025:283	1624,00	1999,50	3247188,00
6526	86:12:0101001:498	1182,00	9881,84	11680334,88
6527	86:12:0101062:617	26,00	2567,28	66749,28
6528	86:02:1001001:2199	1100,00	319,53	351483,00
6529	86:12:0102018:16	812,00	5422,34	4402940,08
6530	86:12:0102025:148	871,00	5168,96	4502164,16
6531	86:00:0000000:34026	440,00	2120,81	933156,40
6532	86:12:0302016:825	600,00	3851,38	2310828,00
6533	86:12:0102022:124	830,00	5320,99	4416421,70
6534	86:12:0302011:164	1017,00	447,34	454944,78
6535	86:12:0103029:15	1958,00	6385,19	12502202,02
6536	86:02:1001001:357	715,00	367,46	262733,90
6537	86:12:0301001:217	1102,00	4307,47	4746831,94
6538	86:02:1001001:1776	1029,00	340,83	350714,07
6539	86:12:0101003:108	600,00	5979,78	3587868,00
6540	86:02:1001001:1113	1000,00	346,16	346160,00
6541	86:12:0302016:1541	601,00	4408,82	2649700,82
6542	86:12:0101021:146	27,00	2567,28	69316,56
6543	86:12:0102007:7	18,00	7363,27	132538,86
6544	86:12:0302011:75	846,00	442,02	373948,92
6545	86:12:0301001:248	1022,00	4358,14	4454019,08
6546	86:12:0103002:17	478,00	1999,50	955761,00
6547	86:12:0202004:7	1043,00	5067,61	5285517,23
6548	86:02:1001001:3439	900,00	351,48	316332,00
6549	86:12:0301001:162	1315,00	4307,47	5664323,05
6550	86:00:0000000:17255	25,00	2567,28	64182,00
6551	86:02:1214001:2035	500,00	729,59	364795,00
6552	86:12:0201005:909	107,00	5929,10	634413,70
6553	86:02:1001001:1185	1000,00	324,86	324860,00
6554	86:02:1214001:4325	792,00	292,90	231976,80
6555	86:12:0302016:409	600,00	3243,27	1945962,00
6556	86:12:0000000:7376	34,00	2567,28	87287,52
6557	86:02:1001001:9	896,00	346,16	310159,36
6558	86:12:0202015:87	600,00	1443,21	865926,00
6559	86:12:0202013:86	600,00	1810,67	1086402,00
6560	86:12:0302008:86	820,00	527,22	432320,40
6561	86:02:1001001:2904	762,00	330,18	251597,16
6562	86:12:0102004:656	25,00	2567,28	64182,00
6563	86:12:0101089:211	28,00	2567,28	71883,84
6564	86:12:0101054:21	528,00	6173,20	3259449,60
6565	86:12:0302010:576	829,00	479,30	397339,70
6566	86:12:0101044:1405	27,00	2567,28	69316,56
6567	86:12:0101062:307	34,00	2567,28	87287,52
6568	86:02:1001001:1896	1004,00	346,16	347544,64
6569	86:12:0202020:202	894,00	1182,26	1056940,44
6570	86:12:0301002:41	1054,00	4358,14	4593479,56
6571	86:02:1214001:4161	792,00	292,90	231976,80
6572	86:12:0302011:47	1013,00	431,37	436977,81
6573	86:12:0101021:133	32,00	2567,28	82152,96
6574	86:12:0202015:293	832,00	1304,75	1085552,00
6575	86:12:0101044:143	27,00	2567,28	69316,56
6576	86:12:0302016:1628	2058,00	1768,03	3638605,74
6577	86:12:0101062:572	33,00	2567,28	84720,24
6578	86:12:0101062:342	33,00	2567,28	84720,24
6579	86:12:0103019:12	612,00	5016,93	3070361,16

6580	86:12:0101019:222	31,60	2567,28	81126,05
6581	86:00:0000000:20828	27,00	2120,81	57261,87
6582	86:12:0101061:601	24,00	2567,28	61614,72
6583	86:12:0302005:226	1000,00	527,22	527220,00
6584	86:12:0103030:53	1235,00	12286,75	15174136,25
6585	86:12:0101062:612	24,00	2567,28	61614,72
6586	86:12:0101026:25	611,00	6841,27	4180015,97
6587	86:12:0101021:139	33,00	2567,28	84720,24
6588	86:12:0103025:828	50,00	2567,28	128364,00
6589	86:12:0101090:148	26,30	2567,28	67519,46
6590	86:12:0101001:371	31,00	2567,28	79585,68
6591	86:12:0202015:298	600,00	1336,70	802020,00
6592	86:12:0202014:254	689,00	1714,81	1181504,09
6593	86:12:0000000:7753	495,00	1405,93	695935,35
6594	86:12:0101008:30	254,15	2120,81	539003,86
6595	86:12:0101020:330	26,00	2207,86	57404,36
6596	86:12:0302006:13	600,00	537,88	322728,00
6597	86:12:0101089:170	29,50	2567,28	75734,76
6598	86:12:0102004:142	575,00	2162,25	1243293,75
6599	86:12:0103001:15	52,00	2567,28	133498,56
6600	86:02:1001001:2381	1000,00	324,86	324860,00
6601	86:12:0103010:52	57,00	2325,00	132525,00
6602	86:12:0302014:95	889,00	410,06	364543,34
6603	86:12:0101001:619	32,00	2207,86	70651,52
6604	86:00:0000000:17257	40,80	2567,28	104745,02
6605	86:12:0202015:308	600,00	1336,70	802020,00
6606	86:12:0202001:196	15640,00	10,63	166253,20
6607	86:12:0202010:7	800,00	2204,76	1763808,00
6608	86:00:0000000:44880	27,00	2567,28	69316,56
6609	86:12:0103005:36	1074,00	5118,29	5497043,46
6610	86:12:0101021:138	29,00	2207,86	64027,94
6611	86:02:1214001:4353	792,00	250,30	198237,60
6612	86:12:0103031:19	630,00	8239,35	5190790,50
6613	86:12:0103009:16	551,55	2755,00	1519520,25
6614	86:12:0302016:462	613,00	1766,43	1082821,59
6615	86:02:1214001:4263	1288,00	298,23	384120,24
6616	86:02:1214001:1073	1180,00	394,09	465026,20
6617	86:12:0202015:300	669,00	1299,42	869311,98
6618	86:12:0101001:727	28,00	2567,28	71883,84
6619	86:12:0301001:418	125,00	2755,00	344375,00
6620	86:12:0000000:7748	97000,00	1469,84	142574480,00
6621	86:12:0103025:1263	28,00	2567,28	71883,84
6622	86:02:1001001:152	1002,00	271,60	272143,20
6623	86:12:0101062:489	36,40	2567,28	93448,99
6624	86:12:0202008:1851	7444,00	5433,59	40447643,96
6625	86:02:1001001:2820	972,00	330,18	320934,96
6626	86:12:0302016:1241	627,00	3800,71	2383045,17
6627	86:12:0302010:238	1000,00	473,97	473970,00
6628	86:02:1214001:1066	1000,00	388,76	388760,00
6629	86:12:0302010:161	1000,00	457,99	457990,00
6630	86:02:1001001:1277	1000,00	362,13	362130,00
6631	86:12:0302005:58	1000,00	516,57	516570,00
6632	86:12:0302016:1522	594,00	3750,03	2227517,82
6633	86:02:1001001:2759	1500,00	367,46	551190,00
6634	86:02:1001001:381	1176,00	378,11	444657,36
6635	86:12:0301002:79	1145,00	4358,14	4990070,30
6636	86:12:0103032:9	2300,00	2120,81	4877863,00
6637	86:12:0101044:154	29,00	2567,28	74451,12
6638	86:12:0202006:138	600,00	4207,15	2524290,00
6639	86:12:0101007:14	620,00	6030,46	3738885,20
6640	86:12:0101097:127	626,00	5878,43	3679897,18
6641	86:12:0101060:35	35,00	9488,75	332106,25
6642	86:12:0102020:168	873,00	7905,47	6901475,31
6643	86:12:0302013:19	988,00	415,39	410405,32
6644	86:12:0301001:398	885,00	4358,14	3856953,90
6645	86:12:0101088:51	528,00	6537,22	3451652,16
6646	86:02:1001001:1590	1000,00	308,88	308880,00
6647	86:12:0101073:89	119,00	1999,50	237940,50
6648	86:12:0103009:250	546,00	5067,61	2766915,06
6649	86:12:0302016:460	520,00	1766,43	918543,60
6650	86:12:0101014:362	450,00	4510,17	2029576,50
6651	86:12:0302016:1115	508,00	3800,71	1930760,68
6652	86:02:1001001:29	900,00	388,76	349884,00

6653	86:12:0101001:604	35,00	2207,86	77275,10
6654	86:12:0202004:2202	27624,00	2567,28	70918542,72
6655	86:12:0102002:632	23,00	2567,28	59047,44
6656	86:12:0202015:826	942,00	1475,16	1389600,72
6657	86:12:0301002:4	989,00	4408,82	4360322,98
6658	86:12:0101100:109	3065,00	2325,00	7126125,00
6659	86:12:0102011:2556	27,00	2567,28	69316,56
6660	86:02:1001001:2879	1118,00	314,20	351275,60
6661	86:12:0101020:74	28,00	2207,86	61820,08
6662	86:12:0302005:80	1000,00	500,60	500600,00
6663	86:12:0202013:127	611,00	1853,27	1132347,97
6664	86:12:0102002:32	500,00	6385,19	3192595,00
6665	86:12:0201005:953	510,00	4814,23	2455257,30
6666	86:12:0302016:721	583,00	3293,95	1920372,85
6667	86:02:1001001:666	1001,00	335,51	335845,51
6668	86:12:0101057:12	1184,00	13298,60	15745542,40
6669	86:12:0201002:87	2026,00	6942,63	14065768,38
6670	86:12:0202015:160	557,00	1437,89	800904,73
6671	86:12:0201004:30	500,00	4104,76	2052380,00
6672	86:12:0000000:50	170746,00	1720,50	293768493,00
6673	86:12:0301001:19	1034,00	4358,14	4506316,76
6674	86:12:0102003:9	978,00	6689,25	6542086,50
6675	86:12:0302008:17	720,00	516,57	371930,40
6676	86:12:0302011:159	1057,00	447,34	472838,38
6677	86:00:0000000:45227	39,10	2567,28	100380,65
6678	86:12:0101001:77	26,00	2567,28	66749,28
6679	86:02:1001001:1772	1026,00	340,83	349691,58
6680	86:12:0000000:7561	77490,00	2818,20	218382318,00
6681	86:12:0202024:4	994,48	420,71	418387,68
6682	86:12:0302003:335	479,00	399,41	191317,39
6683	86:12:0302016:138	74154,00	1278,75	94824427,50
6684	86:12:0102002:308	26,00	2567,28	66749,28
6685	86:12:0101067:36	35,00	2567,28	89854,80
6686	86:00:0000000:15899	1125,00	6841,27	7696428,75
6687	86:12:0101007:15	600,00	6030,46	3618276,00
6688	86:12:0101095:130	547,00	6233,16	3409538,52
6689	86:12:0202006:98	600,00	3866,31	2319786,00
6690	86:12:0101056:10	57,00	2120,81	120886,17
6691	86:02:1001001:2929	1318,00	324,86	428165,48
6692	86:12:0103001:7119	202916,00	1989,17	403634419,72
6693	86:12:0202018:145	698,00	1416,58	988772,84
6694	86:12:0202018:104	707,00	1331,38	941285,66
6695	86:12:0201005:711	400,00	4814,23	1925692,00
6696	86:12:0202015:871	667,00	1326,05	884475,35
6697	86:12:0302010:14	750,00	457,99	343492,50
6698	86:12:0202016:117	860,00	990,54	851864,40
6699	86:12:0103025:142	8545,00	2325,00	19867125,00
6700	86:12:0302013:95	1233,00	420,71	518735,43
6701	86:12:0302016:1516	630,00	3750,03	2362518,90
6702	86:12:0302011:39	1000,00	383,44	383440,00
6703	86:02:1001001:257	963,00	362,13	348731,19
6704	86:12:0101090:214	2182,00	5433,59	11856093,38
6705	86:12:0302005:156	700,00	516,57	361599,00
6706	86:12:0302003:38	600,00	521,90	313140,00
6707	86:12:0302013:63	1329,00	415,39	552053,31
6708	86:02:1001001:2855	916,00	330,18	302444,88
6709	86:12:0302016:1204	632,00	4358,14	2754344,48
6710	86:02:1214001:1734	966,00	378,11	365254,26
6711	86:12:0202014:33	600,00	1560,37	936222,00
6712	86:12:0202016:192	816,00	1208,89	986454,24
6713	86:12:0202020:124	897,00	1219,54	1093927,38
6714	86:12:0103001:565	9424,00	1989,17	18745938,08
6715	86:12:0101055:15	4874,00	12575,85	61294692,90
6716	86:12:0101008:69	25,20	2567,28	64695,46
6717	86:12:0101090:2857	82,00	2054,72	168487,04
6718	86:12:0101001:5142	30,00	2567,28	77018,40
6719	86:02:1001001:1055	1000,00	287,58	287580,00
6720	86:12:0101019:612	36,00	2567,28	92422,08
6721	86:12:0302014:314	443,00	415,39	184017,77
6722	86:12:0101005:347	1085,00	6182,48	6707990,80
6723	86:12:0302016:870	578,00	3293,95	1903903,10
6724	86:12:0101001:75	31,00	2567,28	79585,68
6725	86:02:1001001:2967	1200,00	378,11	453732,00

6726	86:12:0103010:577	952,00	5067,61	4824364,72
6727	86:12:0103036:987	3333,00	2755,00	9182415,00
6728	86:12:0101062:676	34,00	2567,28	87287,52
6729	86:12:0101067:490	30,00	2567,28	77018,40
6730	86:12:0302004:108	1000,00	521,90	521900,00
6731	86:12:0101062:799	34,00	2567,28	87287,52
6732	86:12:0302016:906	533,00	3344,62	1782682,46
6733	86:12:0101062:2121	38,00	2567,28	97556,64
6734	86:12:0103005:46	916,00	5016,93	4595507,88
6735	86:12:0302003:84	630,00	532,55	335506,50
6736	86:12:0102026:19	586,00	5067,61	2969619,46
6737	86:12:0201005:688	569,00	4206,12	2393282,28
6738	86:12:0102020:439	25,00	2567,28	64182,00
6739	86:12:0102005:20	1309,00	5433,59	7112569,31
6740	86:12:0201005:293	500,00	4864,91	2432455,00
6741	86:12:0103008:73	525,00	4358,14	2288023,50
6742	86:12:0101062:301	28,00	2567,28	71883,84
6743	86:02:1001001:1522	545,00	271,60	148022,00
6744	86:02:1001001:777	600,00	319,53	191718,00
6745	86:02:1214001:1475	1000,00	367,46	367460,00
6746	86:12:0102022:227	94,00	2567,28	241324,32
6747	86:00:0000000:30221	27,00	2567,28	69316,56
6748	86:12:0302003:330	520,00	457,99	238154,80
6749	86:02:1001001:67	671,00	340,83	228696,93
6750	86:12:0101100:73	25,00	2567,28	64182,00
6751	86:12:0101001:486	22,00	2207,86	48572,92
6752	86:12:0101003:111	596,00	5979,78	3563948,88
6753	86:12:0101062:346	137,00	2567,28	351717,36
6754	86:12:0000000:189	366052,00	2482,70	908797300,40
6755	86:12:0102002:208	27,00	2567,28	69316,56
6756	86:12:0302013:67	1000,00	426,04	426040,00
6757	86:12:0202021:47	849,00	1134,33	963046,17
6758	86:12:0202016:2	800,00	1155,63	924504,00
6759	86:12:0103001:118	27,00	2207,86	59612,22
6760	86:12:0101028:358	542,00	6587,89	3570636,38
6761	86:12:0302016:1256	487,00	3800,71	1850945,77
6762	86:12:0101001:93	34,20	2567,28	87800,98
6763	86:12:0302010:119	930,00	452,67	420983,10
6764	86:12:0101074:4	838,00	6131,81	5138456,78
6765	86:12:0000000:2652	34,00	2567,28	87287,52
6766	86:12:0101013:30	800,00	5473,02	4378416,00
6767	86:12:0202014:113	600,00	1640,25	984150,00
6768	86:12:0101001:3306	29,00	2567,28	74451,12
6769	86:12:0302003:28	600,00	521,90	313140,00
6770	86:12:0103010:29	59,88	2325,00	139221,00
6771	86:12:0202007:276	863,00	4462,77	3851370,51
6772	86:12:0302001:353	175,00	4361,50	763262,50
6773	86:02:1001001:3359	1309,00	399,41	522827,69
6774	86:12:0101074:22	1447,00	6182,48	8946048,56
6775	86:00:0000000:38049	40,00	2567,28	102691,20
6776	86:12:0201005:871	282,00	5878,43	1657717,26
6777	86:12:0103020:19	706,00	4966,26	3506179,56
6778	86:12:0302007:77	485,00	457,99	222125,15
6779	86:12:0101062:279	24,00	2567,28	61614,72
6780	86:12:0301001:334	550,00	6537,22	3595471,00
6781	86:12:0101080:108	945,00	6891,95	6512892,75
6782	86:12:0202020:194	607,00	1176,94	714402,58
6783	86:12:0302003:124	595,00	537,88	320038,60
6784	86:12:0102010:969	1555,00	2755,00	4284025,00
6785	86:12:0000000:7446	736,00	1176,94	866227,84
6786	86:12:0101062:295	40,40	2567,28	103718,11
6787	86:12:0202015:923	596,00	1395,28	831586,88
6788	86:12:0201005:898	179,00	5929,10	1061308,90
6789	86:12:0202015:315	971,00	1310,07	1272077,97
6790	86:12:0101089:818	449,00	2755,00	1236995,00
6791	86:12:0000000:278	9088,00	7145,33	64936759,04
6792	86:12:0101075:407	500,00	6233,16	3116580,00
6793	86:12:0102022:209	33,00	2567,28	84720,24
6794	86:12:0000000:101	17788,00	3287,90	58485165,20
6795	86:12:0103008:87	504,00	4358,14	2196502,56
6796	86:02:1001001:2909	1115,00	330,18	368150,70
6797	86:02:1001001:986	1510,00	367,46	554864,60
6798	86:02:1001001:1222	1001,00	319,53	319849,53

6799	86:12:0102002:334	1809,00	5971,90	10803167,10
6800	86:00:0000000:34637	34,00	2120,81	72107,54
6801	86:12:0302011:171	685,00	394,09	269951,65
6802	86:02:1001001:1613	609,00	271,60	165404,40
6803	86:12:0102007:30	47,00	2567,28	120662,16
6804	86:00:0000000:26238	18,00	2120,81	38174,58
6805	86:12:0101020:177	25,00	2207,86	55196,50
6806	86:12:0202009:58	652,00	239,65	156251,80
6807	86:02:1001001:2159	900,00	388,76	349884,00
6808	86:12:0101019:6030	24,00	2567,28	61614,72
6809	86:02:1214001:4291	705,00	276,93	195235,65
6810	86:12:0101018:398	456,00	5473,02	2495697,12
6811	86:12:0102002:232	28,20	2567,28	72397,30
6812	86:12:0202014:57	641,00	1704,16	1092366,56
6813	86:12:0103025:211	335,00	1720,50	576367,50
6814	86:02:1001001:2489	1124,00	330,18	371122,32
6815	86:02:1001001:1749	961,00	346,16	332659,76
6816	86:02:1001001:1053	1208,00	271,60	328092,80
6817	86:12:0103011:21	673,00	5433,59	3656806,07
6818	86:12:0202015:29	740,00	1278,12	945808,80
6819	86:12:0101062:725	25,00	2567,28	64182,00
6820	86:02:1001001:1673	900,00	388,76	349884,00
6821	86:02:1001001:1883	996,00	340,83	339466,68
6822	86:12:0101018:8	1156,00	6283,84	7264119,04
6823	86:12:0302004:113	992,00	527,22	523002,24
6824	86:12:0102010:96	37,00	2567,28	94989,36
6825	86:12:0101021:64	36,00	2567,28	92422,08
6826	86:00:0000000:15630	30,00	2567,28	77018,40
6827	86:12:0101095:132	642,00	5574,37	3578745,54
6828	86:12:0202015:211	1259,00	1129,01	1421423,59
6829	86:00:0000000:11366	27,00	2567,28	69316,56
6830	86:12:0101099:121	650,00	5726,40	3722160,00
6831	86:02:1214001:5333	956,00	378,11	361473,16
6832	86:12:0201002:46	700,00	4611,53	3228071,00
6833	86:12:0101090:274	43,00	2054,72	88352,96
6834	86:12:0101019:5974	26,00	2567,28	66749,28
6835	86:02:1001001:1298	1500,00	372,79	559185,00
6836	86:12:0202008:117	818,00	5368,00	4391024,00
6837	86:12:0103001:231	49,00	2567,28	125796,72
6838	86:12:0101067:25	29,75	2567,28	76376,58
6839	86:12:0101095:513	880,00	6435,86	5663556,80
6840	86:02:1001001:3041	1315,00	378,11	497214,65
6841	86:12:0101098:69	455,00	6030,46	2743859,30
6842	86:12:0101098:12	609,00	5979,78	3641686,02
6843	86:12:0101019:3077	1971,00	7702,77	15182159,67
6844	86:12:0103005:22	1200,00	7753,44	9304128,00
6845	86:12:0101093:247	967,00	6841,27	6615508,09
6846	86:02:1001001:1139	800,00	457,99	366392,00
6847	86:12:0302005:146	1000,00	511,25	511250,00
6848	86:12:0302014:104	876,00	415,39	363881,64
6849	86:12:0201005:892	101,00	5929,10	598839,10
6850	86:12:0101062:444	35,40	2567,28	90881,71
6851	86:12:0101019:201	1256,00	6334,51	7956144,56
6852	86:12:0101001:697	32,00	2207,86	70651,52
6853	86:12:0302016:838	450,00	3293,95	1482277,50
6854	86:12:0103038:20	452,48	4966,26	2247133,32
6855	86:12:0202015:143	600,00	1421,91	853146,00
6856	86:12:0101019:6027	23,00	2567,28	59047,44
6857	86:12:0302010:579	1500,00	479,30	718950,00
6858	86:12:0101042:18	24,00	2567,28	61614,72
6859	86:12:0202014:27	600,00	1645,58	987348,00
6860	86:12:0101001:116	31,20	2567,28	80099,14
6861	86:12:0102002:1570	26,00	2567,28	66749,28
6862	86:12:0103001:99	29,00	2567,28	74451,12
6863	86:12:0302004:1	1079,00	527,22	568870,38
6864	86:12:0202002:19	1000,00	830,78	830780,00
6865	86:12:0202019:103	636,00	1278,12	812884,32
6866	86:12:0302016:1199	600,00	3750,03	2250018,00
6867	86:02:1001001:2947	959,00	335,51	321754,09
6868	86:12:0101062:59	357,00	7059,63	2520287,91
6869	86:12:0101062:216	21,00	2567,28	53912,88
6870	86:12:0101086:1	600,00	6942,63	4165578,00
6871	86:12:0101074:6	848,00	6081,13	5156798,24

6872	86:12:0202015:318	926,00	1288,77	1193401,02
6873	86:12:0302014:59	908,00	410,06	372334,48
6874	86:12:0101020:65	50,00	2567,28	128364,00
6875	86:12:0201002:377	839,00	3952,74	3316348,86
6876	86:12:0101063:20	698,00	8881,47	6199266,06
6877	86:12:0102008:51	967,00	5625,05	5439423,35
6878	86:02:1214001:4188	624,00	292,90	182769,60
6879	86:02:1214001:1404	1006,00	378,11	380378,66
6880	86:12:0302016:1239	612,00	3800,71	2326034,52
6881	86:02:1001001:164	1343,00	314,20	421970,60
6882	86:12:0102014:212	2052,00	8158,85	16741960,20
6883	86:12:0101001:595	31,00	2567,28	79585,68
6884	86:12:0101019:3694	83,00	1999,50	165958,50
6885	86:12:0101001:147	27,00	2567,28	69316,56
6886	86:12:0301001:382	450,00	4307,47	1938361,50
6887	86:12:0201003:27	5607,00	3422,10	19187714,70
6888	86:12:0202009:12	592,50	2162,15	1281073,88
6889	86:02:1001001:378	1001,00	324,86	325184,86
6890	86:12:0101063:45	24,00	2567,28	61614,72
6891	86:12:0101020:101	25,00	2207,86	55196,50
6892	86:12:0202001:12	3600,00	1999,50	7198200,00
6893	86:12:0302011:188	1200,00	463,32	555984,00
6894	86:02:1001001:2419	615,00	340,83	209610,45
6895	86:12:0302006:30	615,00	543,20	334068,00
6896	86:12:0102021:58	43,90	2567,28	112703,59
6897	86:12:0302010:233	1003,00	415,39	416636,17
6898	86:12:0102004:55	24,00	2567,28	61614,72
6899	86:12:0103026:33	20,30	2567,28	52115,78
6900	86:12:0302016:209	98185,00	1743,75	171210093,75
6901	86:12:0302014:117	777,00	415,39	322758,03
6902	86:12:0302016:1221	630,00	3750,03	2362518,90
6903	86:12:0103001:270	50,00	2207,86	110393,00
6904	86:12:0102002:1449	32,00	2567,28	82152,96
6905	86:12:0101044:239	1666,00	9679,14	16125447,24
6906	86:12:0302016:2	9000,00	2022,75	18204750,00
6907	86:12:0201001:692	40,00	2567,28	102691,20
6908	86:00:0000000:26330	25,00	2567,28	64182,00
6909	86:12:0101062:518	26,00	2567,28	66749,28
6910	86:12:0302003:293	600,00	521,90	313140,00
6911	86:12:0202004:80	800,00	3482,88	2786304,00
6912	86:02:1001001:900	977,00	319,53	312180,81
6913	86:12:0000000:7525	4262,00	2120,81	9038892,22
6914	86:12:0202013:82	625,00	1821,32	1138325,00
6915	86:12:0103025:221	32,00	2567,28	82152,96
6916	86:12:0202008:190	746,00	1006,52	750863,92
6917	86:12:0202015:863	1152,00	1363,33	1570556,16
6918	86:12:0101020:200	50,00	2207,86	110393,00
6919	86:02:1214001:182	453,00	532,55	241245,15
6920	86:12:0102011:1	559,00	8310,88	4645781,92
6921	86:12:0202015:256	600,00	1278,12	766872,00
6922	86:12:0302016:665	583,00	3851,38	2245354,54
6923	86:12:0103001:178	29,00	2567,28	74451,12
6924	86:12:0101001:378	28,00	2567,28	71883,84
6925	86:12:0302012:20	1045,00	473,97	495298,65
6926	86:12:0101062:226	27,00	2567,28	69316,56
6927	86:02:1001001:2785	1200,00	383,44	460128,00
6928	86:02:1001001:1712	1000,00	367,46	367460,00
6929	86:12:0101001:2792	28,60	2567,28	73424,21
6930	86:12:0101019:197	25,00	2567,28	64182,00
6931	86:12:0101089:89	29,10	2567,28	74707,85
6932	86:12:0102002:285	27,00	2567,28	69316,56
6933	86:12:0302010:185	1000,00	457,99	457990,00
6934	86:12:0302005:132	1049,00	500,60	525129,40
6935	86:12:0103001:413	12191,00	12575,85	153312187,35
6936	86:02:1001001:229	1050,00	335,51	352285,50
6937	86:02:1001001:2825	1074,00	335,51	360337,74
6938	86:12:0000000:7592	17581,00	2120,81	37285960,61
6939	86:02:1214001:1007	1008,00	410,06	413340,48
6940	86:12:0101062:482	28,00	2567,28	71883,84
6941	86:12:0103001:4918	6000,00	1999,50	11997000,00
6942	86:12:0302010:139	1124,00	452,67	508801,08
6943	86:12:0301001:60	1158,00	4358,14	5046726,12
6944	86:12:0102002:361	50,00	2567,28	128364,00

6945	86:12:0000000:7523	14914,00	2120,81	31629760,34
6946	86:12:0000000:7781	660,00	479,30	316338,00
6947	86:12:0103001:128	30,00	2567,28	77018,40
6948	86:12:0101097:76	673,00	5827,75	3922075,75
6949	86:12:0202014:423	573,00	1730,79	991742,67
6950	86:02:1001001:722	916,00	351,48	321955,68
6951	86:02:1214001:1444	1006,00	378,11	380378,66
6952	86:12:0101062:1681	30,00	2567,28	77018,40
6953	86:12:0101068:1	1031,00	2325,00	2397075,00
6954	86:12:0000000:245	700,00	5726,40	4008480,00
6955	86:12:0301001:2521	454,00	4307,47	1955591,38
6956	86:12:0101019:314	1300,00	6283,84	8168992,00
6957	86:12:0102020:167	988,00	7702,77	7610336,76
6958	86:12:0102002:550	18,00	2567,28	46211,04
6959	86:02:1001001:865	981,00	335,51	329135,31
6960	86:12:0302014:30	890,00	410,06	364953,40
6961	86:12:0101011:44	7770,00	13732,25	106699582,50
6962	86:02:1214001:1225	750,00	2311,27	1733452,50
6963	86:12:0103025:262	58,00	2567,28	148902,24
6964	86:12:0102001:5	1058,00	5270,31	5575987,98
6965	86:02:1001001:130	1000,00	394,09	394090,00
6966	86:12:0101008:58	25,00	2207,86	55196,50
6967	86:12:0101098:14	574,00	8969,67	5148590,58
6968	86:12:0101081:351	126,00	2325,00	292950,00
6969	86:12:0101099:87	50,00	2567,28	128364,00
6970	86:12:0302009:52	1000,00	505,92	505920,00
6971	86:12:0101089:515	27,00	2567,28	69316,56
6972	86:12:0302010:663	1039,00	473,97	492454,83
6973	86:12:0103025:1225	1186,00	2207,86	2618521,96
6974	86:12:0103039:2	1100,00	4966,26	5462886,00
6975	86:12:0103001:6299	28,00	2567,28	71883,84
6976	86:12:0202001:272	39000,00	4023,23	156905970,00
6977	86:12:0101021:61	33,00	2567,28	84720,24
6978	86:12:0101062:2122	31,00	2567,28	79585,68
6979	86:12:0103001:1765	2743,00	2755,00	7556965,00
6980	86:12:0101061:31	1000,00	5433,59	5433590,00
6981	86:12:0101062:744	27,00	2567,28	69316,56
6982	86:02:1214001:1459	1000,00	372,79	372790,00
6983	86:02:1001001:1032	1000,00	324,86	324860,00
6984	86:12:0101088:45	35,00	2567,28	89854,80
6985	86:12:0302013:25	1000,00	362,13	362130,00
6986	86:12:0302010:9	1000,00	457,99	457990,00
6987	86:12:0202004:5	46201,00	2185,50	100972285,50
6988	86:02:1001001:1241	800,00	457,99	366392,00
6989	86:02:1214001:1351	1009,00	410,06	413750,54
6990	86:12:0103005:553	450,00	5016,93	2257618,50
6991	86:12:0101062:671	34,00	2567,28	87287,52
6992	86:12:0302010:624	1045,00	484,62	506427,90
6993	86:02:1001001:1895	1007,00	340,83	343215,81
6994	86:12:0102014:33	27,00	2567,28	69316,56
6995	86:12:0302016:763	600,00	3293,95	1976370,00
6996	86:12:0202016:179	947,00	1144,98	1084296,06
6997	86:12:0102002:374	28,00	2567,28	71883,84
6998	86:12:0101001:3362	30,00	2567,28	77018,40
6999	86:12:0201001:7	40,00	2567,28	102691,20
7000	86:02:1001001:332	1056,00	367,46	388037,76
7001	86:12:0302005:317	1000,00	511,25	511250,00
7002	86:12:0202004:183	600,00	3930,22	2358132,00
7003	86:12:0102011:215	25,00	2567,28	64182,00
7004	86:12:0302003:71	600,00	537,88	322728,00
7005	86:12:0101089:541	35,00	2567,28	89854,80
7006	86:02:1001001:2194	1000,00	383,44	383440,00
7007	86:12:0101081:15	499,00	7297,36	3641382,64
7008	86:12:0101047:29	59,00	12263,62	723553,58
7009	86:12:0302003:398	600,00	537,88	322728,00
7010	86:12:0202015:265	600,00	1278,12	766872,00
7011	86:12:0101001:584	45,00	2567,28	115527,60
7012	86:12:0302016:1438	1500,00	1743,75	2615625,00
7013	86:12:0000000:7984	1000,00	287,58	287580,00
7014	86:12:0302016:545	601,00	3243,27	1949205,27
7015	86:12:0101001:3300	685,00	5473,02	3749018,70
7016	86:12:0301001:29	1157,00	4256,79	4925106,03
7017	86:12:0101019:4313	1770,00	9071,02	16055705,40

7018	86:12:0202016:177	945,00	1224,87	1157502,15
7019	86:12:0101089:144	30,60	2567,28	78558,77
7020	86:02:1001001:1503	1000,00	324,86	324860,00
7021	86:12:0202001:217	8406539,00	1720,50	14463450349,50
7022	86:12:0101096:121	710,00	6131,81	4353585,10
7023	86:12:0101001:342	29,00	2567,28	74451,12
7024	86:12:0202004:60	800,00	3099,44	2479552,00
7025	86:12:0101034:402	95,00	5368,00	509960,00
7026	86:02:0000000:2616	1219,00	378,11	460916,09
7027	86:12:0101021:586	30,00	2567,28	77018,40
7028	86:12:0102020:871	36,00	2567,28	92422,08
7029	86:12:0102004:666	872,00	4814,23	4198008,56
7030	86:02:1001001:1333	1000,00	266,28	266280,00
7031	86:12:0102007:29	41,30	2567,28	106028,66
7032	86:00:0000000:17280	35,10	2567,28	90111,53
7033	86:12:0103005:115	158,00	5300,90	837542,20
7034	86:00:0000000:16717	27,00	2567,28	69316,56
7035	86:12:0103005:104	443,00	5166,70	2288848,10
7036	86:12:0103005:802	3487,00	2194,80	7653267,60
7037	86:12:0202015:5	645,00	1288,77	831256,65
7038	86:12:0102010:665	35,00	2567,28	89854,80
7039	86:12:0101036:735	1442,00	8805,56	12697617,52
7040	86:12:0101062:298	27,40	2567,28	70343,47
7041	86:12:0101062:472	31,00	2567,28	79585,68
7042	86:12:0101001:605	31,00	2207,86	68443,66
7043	86:12:0102004:1059	204,00	4814,23	982102,92
7044	86:02:1001001:206	600,00	314,20	188520,00
7045	86:02:1001001:1521	1000,00	372,79	372790,00
7046	86:00:0000000:26852	40,00	2567,28	102691,20
7047	86:12:0102014:116	26,00	2567,28	66749,28
7048	86:00:0000000:37888	33,80	2567,28	86774,06
7049	86:12:0103005:64	264,00	4175,05	1102213,20
7050	86:12:0000000:5940	68,00	6452,35	438759,80
7051	86:12:0101090:2900	886,00	5675,72	5028687,92
7052	86:12:0302005:471	1000,00	511,25	511250,00
7053	86:12:0202015:207	1183,00	1171,61	1386014,63
7054	86:12:0302014:148	935,00	420,71	393363,85
7055	86:12:0101004:182	1004,00	6182,48	6207209,92
7056	86:12:0102008:66	889,00	5675,72	5045715,08
7057	86:12:0103024:12	1250,24	4206,12	5258659,47
7058	86:12:0201005:296	749,00	4814,23	3605858,27
7059	86:02:1001001:307	641,00	340,83	218472,03
7060	86:12:0102003:47	742,00	6638,57	4925818,94
7061	86:12:0302016:380	600,00	3800,71	2280426,00
7062	86:12:0202015:52	570,00	1400,61	798347,70
7063	86:12:0102021:151	1666,00	8158,85	13592644,10
7064	86:12:0302016:658	600,00	3293,95	1976370,00
7065	86:12:0101090:261	27,00	2567,28	69316,56
7066	86:12:0101031:234	535,00	6993,30	3741415,50
7067	86:02:1001001:896	1000,00	362,13	362130,00
7068	86:12:0101044:73	24,00	2567,28	61614,72
7069	86:12:0103002:102	319,00	7601,42	2424852,98
7070	86:12:0101021:162	32,00	2567,28	82152,96
7071	86:12:0103010:10	1288,00	5067,61	6527081,68
7072	86:12:0101003:94	600,00	5979,78	3587868,00
7073	86:12:0302011:33	1000,00	447,34	447340,00
7074	86:12:0101062:332	29,00	2567,28	74451,12
7075	86:02:1214001:4199	1116,00	244,97	273386,52
7076	86:12:0102002:402	2590,00	11047,39	28612740,10
7077	86:12:0101044:120	2900,00	9679,14	28069506,00
7078	86:12:0302011:228	527,00	442,02	232944,54
7079	86:12:0101062:1371	23,00	2567,28	59047,44
7080	86:12:0000000:7437	900,00	388,76	349884,00
7081	86:02:1001001:1237	579,00	319,53	185007,87
7082	86:12:0101001:3234	41,00	2567,28	105258,48
7083	86:12:0201005:11	960,00	7145,33	6859516,80
7084	86:12:0102005:85	4883,00	5433,59	26532219,97
7085	86:12:0103001:382	50,00	2567,28	128364,00
7086	86:12:0302005:27	1000,00	500,60	500600,00
7087	86:12:0102002:1489	27,00	2567,28	69316,56
7088	86:12:0102004:50	36,00	2567,28	92422,08
7089	86:12:0101044:224	1488,00	9375,08	13950119,04
7090	86:12:0101062:736	52,00	2567,28	133498,56

7091	86:12:0102020:82	874,00	6587,89	5757815,86
7092	86:12:0101087:111	920,00	10287,25	9464270,00
7093	86:12:0101022:72	1000,00	2325,00	2325000,00
7094	86:12:0202019:161	400,00	1134,33	453732,00
7095	86:12:0302005:141	1062,00	516,57	548597,34
7096	86:12:0302004:8	1000,00	527,22	527220,00
7097	86:12:0101100:54	30,00	2567,28	77018,40
7098	86:02:1001001:3166	699,00	314,20	219625,80
7099	86:12:0201002:61	516,00	3952,74	2039613,84
7100	86:12:0101054:35	1390,00	9679,14	13454004,60
7101	86:02:1214001:1050	1007,00	410,06	412930,42
7102	86:12:0102011:2820	37,00	2567,28	94989,36
7103	86:12:0102021:168	451,00	5422,34	2445475,34
7104	86:12:0101008:219	536,00	6283,84	3368138,24
7105	86:12:0101089:277	27,00	2567,28	69316,56
7106	86:12:0101028:31	523,00	6435,86	3365954,78
7107	86:12:0101099:169	957,00	5675,72	5431664,04
7108	86:02:0000000:8318	1200,00	346,16	415392,00
7109	86:12:0102014:160	36,00	2567,28	92422,08
7110	86:12:0101062:677	34,00	2567,28	87287,52
7111	86:02:1001001:1147	1000,00	372,79	372790,00
7112	86:12:0302014:137	901,00	415,39	374266,39
7113	86:12:0302016:550	601,00	3243,27	1949205,27
7114	86:12:0101030:252	647,00	2325,00	1504275,00
7115	86:12:0102002:202	71,00	2567,28	182276,88
7116	86:02:1214001:4290	792,00	282,25	223542,00
7117	86:02:1214001:2766	1000,00	388,76	388760,00
7118	86:12:0302016:910	604,00	3902,06	2356844,24
7119	86:12:0101095:4	312,00	6334,51	1976367,12
7120	86:12:0101089:470	28,00	2567,28	71883,84
7121	86:12:0103025:70	39,00	7059,63	275325,57
7122	86:12:0101041:22	12,00	7149,89	85798,68
7123	86:12:0202023:23	420,00	436,69	183409,80
7124	86:12:0101064:7	2409,00	9375,08	22584567,72
7125	86:12:0101057:1	711,00	11199,42	7962787,62
7126	86:12:0101080:463	22,00	2567,28	56480,16
7127	86:12:0103023:8	957,00	5032,50	4816102,50
7128	86:12:0103028:3	674,00	5032,50	3391905,00
7129	86:12:0101008:500	26,00	2567,28	66749,28
7130	86:12:0101062:846	56,00	2567,28	143767,68
7131	86:12:0101063:57	26,00	2567,28	66749,28
7132	86:02:1214001:4254	792,00	298,23	236198,16
7133	86:12:0101089:34	34,60	2567,28	88827,89
7134	86:12:0202014:149	599,00	1613,63	966564,37
7135	86:02:1001001:832	1000,00	356,81	356810,00
7136	86:02:1001001:725	987,00	356,81	352171,47
7137	86:12:0202020:8	900,00	1262,14	1135926,00
7138	86:12:0102011:146	1046,00	8310,88	8693180,48
7139	86:12:0000000:140	85,00	2120,81	180268,85
7140	86:12:0103001:241	52,00	2567,28	133498,56
7141	86:02:1214001:2385	1000,00	410,06	410060,00
7142	86:12:0101019:560	27,00	2567,28	69316,56
7143	86:12:0302016:463	517,00	1766,43	913244,31
7144	86:02:1001001:225	1001,00	340,83	341170,83
7145	86:12:0202007:20	1000,00	4553,30	4553300,00
7146	86:12:0202021:70	786,00	1129,01	887401,86
7147	86:02:1001001:1231	1063,00	388,76	413251,88
7148	86:12:0101008:750	516,00	6435,86	3320903,76
7149	86:12:0103015:43	48,00	5032,50	241560,00
7150	86:12:0202006:174	544,00	3179,32	1729550,08
7151	86:12:0202001:594	20000,00	4109,98	82199600,00
7152	86:02:1001001:2924	962,00	335,51	322760,62
7153	86:12:0102024:1	33,50	2567,28	86003,88
7154	86:12:0302016:1467	600,00	3851,38	2310828,00
7155	86:02:1001001:2198	1200,00	378,11	453732,00
7156	86:12:0202013:112	600,00	1810,67	1086402,00
7157	86:12:0302015:46	1000,00	420,71	420710,00
7158	86:12:0101089:14	1190,00	2567,28	3055063,20
7159	86:12:0102014:144	26,00	2567,28	66749,28
7160	86:02:1001001:2236	1400,00	319,53	447342,00
7161	86:12:0101044:72	29,70	2567,28	76248,22
7162	86:12:0101019:378	287,00	9121,70	2617927,90
7163	86:12:0302016:1294	1600,00	9,21	14736,00

7164	86:12:0202019:406	984,00	1310,07	1289108,88
7165	86:12:0101088:12	713,00	6689,25	4769435,25
7166	86:12:0101008:118	35,80	2567,28	91908,62
7167	86:12:0101014:364	800,00	5371,67	4297336,00
7168	86:02:1001001:353	851,00	388,76	330834,76
7169	86:12:0302012:62	1000,00	457,99	457990,00
7170	86:12:0101083:17	798,00	8158,85	6510762,30
7171	86:12:0202001:1	12100,00	1720,50	20818050,00
7172	86:12:0202015:164	600,00	1395,28	837168,00
7173	86:12:0202021:54	588,00	1160,96	682644,48
7174	86:02:1001001:2754	1500,00	367,46	551190,00
7175	86:12:0102020:86	1595,00	7702,77	12285918,15
7176	86:02:1214001:5475	1012,00	378,11	382647,32
7177	86:12:0103011:602	4269,00	9251,20	39493372,80
7178	86:12:0202013:105	600,00	1853,27	1111962,00
7179	86:12:0102011:192	445,00	5523,69	2458042,05
7180	86:12:0102002:434	1300,00	9223,05	11989965,00
7181	86:12:0103010:14	1097,68	7601,42	8343926,71
7182	86:12:0101044:47	26,00	2567,28	66749,28
7183	86:12:0302014:194	907,00	399,41	362264,87
7184	86:12:0103025:2	30,80	2567,28	79072,22
7185	86:12:0101096:60	880,00	6030,46	5306804,80
7186	86:12:0301001:1974	548,00	4358,14	2388260,72
7187	86:12:0102002:315	53,00	2567,28	136065,84
7188	86:12:0101064:290	934,00	5473,02	5111800,68
7189	86:12:0201004:14	950,00	7145,33	6788063,50
7190	86:12:0101001:156	31,50	2567,28	80869,32
7191	86:12:0202006:77	600,00	3791,76	2275056,00
7192	86:02:1001001:2505	19432,00	117,77	2288506,64
7193	86:12:0101080:143	27,00	2567,28	69316,56
7194	86:02:1214001:5358	508,00	378,11	192079,88
7195	86:02:1001001:1824	963,00	340,83	328219,29
7196	86:12:0102002:573	21,60	2567,28	55453,25
7197	86:12:0101019:585	28,00	2567,28	71883,84
7198	86:12:0101062:96	16220,00	1999,50	32431890,00
7199	86:12:0202008:1797	24036,00	2482,70	59674177,20
7200	86:12:0101048:1	16170,91	0,43	6953,49
7201	86:12:0103010:592	450,00	4358,14	1961163,00
7202	86:12:0101003:72	604,00	5929,10	3581176,40
7203	86:12:0103017:40	158,00	2325,00	367350,00
7204	86:02:1001001:837	963,00	330,18	317963,34
7205	86:12:0101020:374	10020,00	1720,50	17239410,00
7206	86:12:0101008:73	25,00	2567,28	64182,00
7207	86:12:0103006:23	900,00	5168,96	4652064,00
7208	86:12:0202016:242	800,00	1043,80	835040,00
7209	86:12:0302005:137	1005,00	505,92	508449,60
7210	86:02:1214001:4351	792,00	292,90	231976,80
7211	86:12:0101004:29	693,00	5320,99	3687446,07
7212	86:12:0202015:144	631,00	1416,58	893861,98
7213	86:12:0102002:336	39,00	2567,28	100123,92
7214	86:12:0202018:77	706,00	1347,35	951229,10
7215	86:02:1214001:344	500,00	729,59	364795,00
7216	86:02:1214001:1454	993,00	372,79	370180,47
7217	86:12:0302008:25	800,00	521,90	417520,00
7218	86:12:0102002:319	33,70	2567,28	86517,34
7219	86:12:0000000:8055	34740,00	7082,95	246061683,00
7220	86:12:0302016:1166	487,00	3851,38	1875622,06
7221	86:12:0102017:11	899,00	5422,34	4874683,66
7222	86:12:0101096:89	610,00	7246,68	4420474,80
7223	86:12:0101001:576	34,00	2567,28	87287,52
7224	86:02:1214001:81	1000,00	388,76	388760,00
7225	86:12:0101064:298	28,00	2207,86	61820,08
7226	86:12:0101008:145	32,00	2567,28	82152,96
7227	86:00:0000000:11141	31,00	2567,28	79585,68
7228	86:02:1214001:5020	1000,00	378,11	378110,00
7229	86:12:0103026:87	72,00	12286,75	884646,00
7230	86:02:1001001:2386	1000,00	314,20	314200,00
7231	86:12:0102002:381	43,00	2567,28	110393,04
7232	86:12:0301002:73	1006,00	6537,22	6576443,32
7233	86:02:1001001:2512	100,00	0,43	43,00
7234	86:12:0202013:123	655,00	1821,32	1192964,60
7235	86:12:0202004:1839	67856,00	2185,50	148299288,00
7236	86:12:0301002:61	788,00	4358,14	3434214,32

7237	86:12:0302016:427	599,00	3243,27	1942718,73
7238	86:12:0101062:1134	34,00	2567,28	87287,52
7239	86:12:0101021:82	27,00	2567,28	69316,56
7240	86:12:0102002:644	20,00	2567,28	51345,60
7241	86:12:0202020:183	750,00	1027,82	770865,00
7242	86:12:0101062:303	28,00	2567,28	71883,84
7243	86:12:0202018:156	875,00	1363,33	1192913,75
7244	86:12:0202020:139	900,00	1203,56	1083204,00
7245	86:12:0101019:437	27,00	2567,28	69316,56
7246	86:12:0202021:46	750,00	1171,61	878707,50
7247	86:12:0202006:231	660,00	3754,48	2477956,80
7248	86:12:0102010:961	23,00	2567,28	59047,44
7249	86:12:0101032:53	450,00	6942,63	3124183,50
7250	86:02:1001001:221	1400,00	319,53	447342,00
7251	86:02:1001001:1010	1000,00	324,86	324860,00
7252	86:12:0201005:586	750,00	4864,91	3648682,50
7253	86:12:0102002:1487	26,00	2567,28	66749,28
7254	86:12:0202016:193	801,00	1203,56	964051,56
7255	86:12:0101062:705	34,00	2567,28	87287,52
7256	86:12:0302016:768	547,00	3293,95	1801790,65
7257	86:12:0102024:3	800,00	7854,80	6283840,00
7258	86:12:0101019:369	801,00	9071,02	7265887,02
7259	86:02:1214001:924	750,00	2311,27	1733452,50
7260	86:12:0000000:231	6816,00	2120,81	14455440,96
7261	86:12:0302010:591	1000,00	468,64	468640,00
7262	86:12:0000000:37	602,00	2120,81	1276727,62
7263	86:12:0101062:267	20,90	2567,28	53656,15
7264	86:12:0101061:46	292,76	9121,70	2670468,89
7265	86:02:1001001:845	1000,00	335,51	335510,00
7266	86:12:0101001:148	35,00	2567,28	89854,80
7267	86:12:0302012:149	800,00	457,99	366392,00
7268	86:12:0102002:635	27,00	2567,28	69316,56
7269	86:12:0201002:74	900,00	4662,20	4195980,00
7270	86:12:0302005:25	1000,00	495,27	495270,00
7271	86:12:0302016:175	30000,00	929,70	27891000,00
7272	86:12:0202019:28	708,00	1299,42	919989,36
7273	86:12:0202015:200	670,00	1315,40	881318,00
7274	86:12:0102014:122	645,00	9106,65	5873789,25
7275	86:12:0302016:1480	602,00	3851,38	2318530,76
7276	86:12:0101062:514	25,00	2567,28	64182,00
7277	86:12:0101062:2113	32,00	2567,28	82152,96
7278	86:12:0302016:494	602,00	4408,82	2654109,64
7279	86:12:0101044:1092	27,00	2567,28	69316,56
7280	86:12:0202015:225	668,00	1262,14	843109,52
7281	86:02:1001001:3198	844,00	303,55	256196,20
7282	86:12:0302009:15	1000,00	495,27	495270,00
7283	86:12:0101069:44	30,00	2567,28	77018,40
7284	86:12:0101090:159	26,00	2567,28	66749,28
7285	86:12:0302011:134	993,00	447,34	444208,62
7286	86:12:0101063:54	1035,00	6224,62	6442481,70
7287	86:12:0101020:55	27,00	2207,86	59612,22
7288	86:12:0302004:15	1000,00	527,22	527220,00
7289	86:12:0101098:13	723,00	5979,78	4323380,94
7290	86:12:0101021:167	41,00	2207,86	90522,26
7291	86:12:0101008:134	27,00	2567,28	69316,56
7292	86:02:1214001:1877	1087,00	378,11	411005,57
7293	86:12:0102015:61	20,00	2567,28	51345,60
7294	86:02:1001001:1602	1005,00	362,13	363940,65
7295	86:12:0102021:46	27,00	2567,28	69316,56
7296	86:12:0102011:89	40,00	2567,28	102691,20
7297	86:12:0102002:317	35,00	2567,28	89854,80
7298	86:12:0302016:1201	632,00	4358,14	2754344,48
7299	86:12:0202008:152	8687,00	2325,00	20197275,00
7300	86:12:0000000:7835	789,00	1288,77	1016839,53
7301	86:12:0101044:135	26,00	2567,28	66749,28
7302	86:12:0101095:795	1191,00	6173,20	7352281,20
7303	86:12:0202010:3	1035,00	2151,50	2226802,50
7304	86:12:0202004:2144	6161,00	8673,00	53434353,00
7305	86:12:0101019:5116	30,00	2567,28	77018,40
7306	86:12:0101051:42	30,00	2567,28	77018,40
7307	86:12:0101062:398	35,57	2567,28	91318,15
7308	86:12:0202006:224	623,00	3786,43	2358945,89
7309	86:12:0103001:6886	39,00	3556,30	138695,70

7310	86:02:1214001:4130	804,00	298,23	239776,92
7311	86:12:0102004:33	38,00	2567,28	97556,64
7312	86:12:0202017:57	808,00	1491,14	1204841,12
7313	86:12:0302003:121	599,00	537,88	322190,12
7314	86:12:0201005:55	1358,00	4763,55	6468900,90
7315	86:02:1001001:1599	1200,00	271,60	325920,00
7316	86:12:0301001:2681	981,00	4307,47	4225628,07
7317	86:12:0302016:403	599,00	3243,27	1942718,73
7318	86:12:0202006:26	600,00	3573,41	2144046,00
7319	86:02:1001001:3086	716,00	372,79	266917,64
7320	86:02:1001001:1266	900,00	351,48	316332,00
7321	86:12:0101086:248	1024,00	7094,65	7264921,60
7322	86:12:0102004:139	27,00	2567,28	69316,56
7323	86:12:0202008:295	751,00	1192,91	895875,41
7324	86:12:0302011:104	1000,00	447,34	447340,00
7325	86:12:0101018:138	523,00	6587,89	3445466,47
7326	86:00:0000000:26218	100,00	2120,81	212081,00
7327	86:12:0103021:51	617,32	4256,79	2627801,60
7328	86:12:0102016:619	1498,00	1926,43	2885792,14
7329	86:12:0000000:141	39,00	2120,81	82711,59
7330	86:12:0103001:146	28,00	2567,28	71883,84
7331	86:12:0101090:231	714,00	5675,72	4052464,08
7332	86:12:0301001:2524	685,00	5219,64	3575453,40
7333	86:12:0101089:177	34,00	2567,28	87287,52
7334	86:12:0103005:117	480,00	4358,14	2091907,20
7335	86:02:0000000:8605	1096,00	346,16	379391,36
7336	86:12:0302016:391	600,00	3800,71	2280426,00
7337	86:12:0102007:59	88,00	2325,00	204600,00
7338	86:12:0101097:15	601,00	5827,75	3502477,75
7339	86:12:0201005:63	1030,00	4864,91	5010857,30
7340	86:12:0000000:7750	1033,00	2120,81	2190796,73
7341	86:12:0101051:18	1483,00	8805,56	13058645,48
7342	86:12:0101019:532	43,00	2567,28	110393,04
7343	86:12:0302011:76	1271,00	447,34	568569,14
7344	86:12:0101019:62	866,00	6283,84	5441805,44
7345	86:12:0101062:429	34,00	2567,28	87287,52
7346	86:12:0302004:69	1058,00	521,90	552170,20
7347	86:12:0101084:586	12,00	2567,28	30807,36
7348	86:12:0301001:2575	578,00	4358,14	2519004,92
7349	86:02:1214001:4274	945,00	292,90	276790,50
7350	86:02:1214001:2744	1000,00	388,76	388760,00
7351	86:02:1214001:4203	694,00	244,97	170009,18
7352	86:12:0302010:104	965,00	468,64	452237,60
7353	86:02:1001001:1567	1136,00	362,13	411379,68
7354	86:12:0101019:250	1100,00	6182,48	6800728,00
7355	86:12:0102002:38	29,30	2567,28	75221,30
7356	86:12:0101062:245	1859,00	2567,28	4772573,52
7357	86:12:0202006:687	849,00	2769,26	2351101,74
7358	86:12:0202020:156	710,00	1192,91	846966,10
7359	86:12:0101021:503	1292,00	9121,70	11785236,40
7360	86:02:1001001:1746	1011,00	340,83	344579,13
7361	86:12:0101089:101	32,00	2567,28	82152,96
7362	86:12:0000000:251	8399,00	2120,81	17812683,19
7363	86:12:0202004:137	29,00	2567,28	74451,12
7364	86:12:0302003:417	1146,00	314,20	360073,20
7365	86:12:0102011:110	640,00	9106,65	5828256,00
7366	86:02:1001001:2908	955,00	335,51	320412,05
7367	86:12:0102004:22	796,00	9540,30	7594078,80
7368	86:12:0101016:39	783,00	6638,57	5198000,31
7369	86:12:0102007:37	2251,00	8918,99	20076646,49
7370	86:12:0101096:14	978,00	5166,70	5053032,60
7371	86:12:0103025:959	46,00	2567,28	118094,88
7372	86:12:0302016:869	568,00	3344,62	1899744,16
7373	86:12:0302016:1623	21191,00	2022,75	42864095,25
7374	86:00:0000000:21016	27,00	2567,28	69316,56
7375	86:12:0102010:98	45,00	2567,28	115527,60
7376	86:12:0101090:2807	46,00	2755,00	126730,00
7377	86:12:0101084:721	38,00	2567,28	97556,64
7378	86:02:1001001:723	964,00	335,51	323431,64
7379	86:02:1001001:2440	600,00	537,88	322728,00
7380	86:12:0302005:101	1000,00	511,25	511250,00
7381	86:12:0101062:1410	30,00	2567,28	77018,40
7382	86:12:0103008:41	965,00	5118,29	4939149,85

7383	86:12:0102014:907	26,00	2567,28	66749,28
7384	86:02:1214001:3983	3991,00	213,02	850162,82
7385	86:12:0101062:428	28,00	2567,28	71883,84
7386	86:12:0101006:168	612,00	6081,13	3721651,56
7387	86:12:0101087:29	741,00	6689,25	4956734,25
7388	86:12:0103006:53	601,00	5219,64	3137003,64
7389	86:02:1214001:4378	792,00	250,30	198237,60
7390	86:12:0000000:7519	831,00	1320,72	1097518,32
7391	86:02:1001001:3172	466,00	324,86	151384,76
7392	86:12:0101009:291	450,00	5473,02	2462859,00
7393	86:02:1001001:2940	922,00	314,20	289692,40
7394	86:12:0101061:54	41,90	2567,28	107569,03
7395	86:02:1001001:791	945,00	335,51	317056,95
7396	86:12:0103006:429	450,00	5219,64	2348838,00
7397	86:02:1001001:1081	613,00	340,83	208928,79
7398	86:12:0302007:37	1000,00	452,67	452670,00
7399	86:12:0101028:20	4500,00	8412,23	37855035,00
7400	86:12:0202008:273	1190,00	4495,70	5349883,00
7401	86:12:0202009:1	658,00	2151,50	1415687,00
7402	86:12:0102002:392	20,00	2567,28	51345,60
7403	86:00:0000000:25439	42,00	2120,81	89074,02
7404	86:12:0302006:37	584,00	548,53	320341,52
7405	86:12:0101062:487	31,00	2567,28	79585,68
7406	86:12:0202015:181	795,00	1310,07	1041505,65
7407	86:12:0101050:18	29,00	2567,28	74451,12
7408	86:12:0202016:246	400,00	979,89	391956,00
7409	86:12:0102002:396	526,00	2567,28	1350389,28
7410	86:12:0102014:132	34,00	2567,28	87287,52
7411	86:12:0202015:193	662,00	1320,72	874316,64
7412	86:12:0302016:1130	641,00	3851,38	2468734,58
7413	86:12:0101064:25	381,00	2325,00	885825,00
7414	86:12:0101062:1750	32,00	2567,28	82152,96
7415	86:12:0103025:45	50,00	2567,28	128364,00
7416	86:12:0302011:130	1000,00	442,02	442020,00
7417	86:02:1001001:877	1000,00	367,46	367460,00
7418	86:12:0102011:71	26,00	2567,28	66749,28
7419	86:12:0101074:391	44,00	2567,28	112960,32
7420	86:12:0202014:109	616,00	1656,23	1020237,68
7421	86:02:1214001:4179	792,00	292,90	231976,80
7422	86:12:0302009:8	1043,00	426,04	444359,72
7423	86:12:0101073:62	2940,00	9577,78	28158673,20
7424	86:12:0101080:160	1064,00	6790,60	7225198,40
7425	86:12:0102011:162	28,00	2567,28	71883,84
7426	86:00:0000000:34716	400,00	2135,53	854212,00
7427	86:12:0101036:487	27,00	2567,28	69316,56
7428	86:12:0101028:13	717,70	6537,22	4691762,79
7429	86:12:0101021:186	30,00	2567,28	77018,40
7430	86:12:0101010:1	860,00	5523,69	4750373,40
7431	86:12:0202016:223	790,00	1129,01	891917,90
7432	86:12:0302013:51	1443,00	415,39	599407,77
7433	86:12:0101090:165	26,00	2567,28	66749,28
7434	86:12:0101054:43	22,80	2567,28	58533,98
7435	86:02:1001001:3139	629,00	378,11	237831,19
7436	86:12:0101019:282	965,00	6334,51	6112802,15
7437	86:12:0202020:140	900,00	1235,52	1111968,00
7438	86:12:0302003:70	600,00	537,88	322728,00
7439	86:12:0103025:285	31,00	2567,28	79585,68
7440	86:02:1001001:43	400,00	729,59	291836,00
7441	86:12:0103015:1	493,00	4307,47	2123582,71
7442	86:12:0101018:77	643,00	7652,09	4920293,87
7443	86:12:0102004:95	1234,00	2755,00	3399670,00
7444	86:12:0101009:36	32,00	1999,50	63984,00
7445	86:12:0101099:7	668,00	5675,72	3791380,96
7446	86:12:0101001:621	33,00	2567,28	84720,24
7447	86:12:0101019:464	26,00	2567,28	66749,28
7448	86:02:1001001:2656	1250,00	415,39	519237,50
7449	86:12:0101001:3229	35,00	2567,28	89854,80
7450	86:12:0103001:54	28,00	2207,86	61820,08
7451	86:12:0202006:8	610,00	4276,38	2608591,80
7452	86:12:0101061:15	672,00	6435,86	4324897,92
7453	86:12:0301001:2520	498,00	4307,47	2145120,06
7454	86:12:0202018:165	867,00	1384,63	1200474,21
7455	86:12:0202020:41	900,00	1235,52	1111968,00

7456	86:12:0101036:471	619,00	6891,95	4266117,05
7457	86:02:1001001:2850	1052,00	330,18	347349,36
7458	86:12:0102004:79	1193,00	8361,56	9975341,08
7459	86:12:0201004:15	700,00	4104,76	2873332,00
7460	86:12:0101062:1375	27,00	2567,28	69316,56
7461	86:02:1001001:3140	1184,00	367,46	435072,64
7462	86:12:0101079:35	1354,00	6537,22	8851395,88
7463	86:12:0101090:313	820,00	5675,72	4654090,40
7464	86:12:0201002:62	1216,00	4662,20	5669235,20
7465	86:12:0101099:376	863,00	8614,94	7434693,22
7466	86:12:0101035:30	427,00	6587,89	2813029,03
7467	86:12:0101089:173	863,00	6081,13	5248015,19
7468	86:12:0103001:5175	684,00	2755,00	1884420,00
7469	86:12:0102020:10	45,60	2567,28	117067,97
7470	86:02:1001001:2887	1414,00	314,20	444278,80
7471	86:12:0102007:1	2315,00	7363,27	17045970,05
7472	86:12:0202006:107	600,00	3791,76	2275056,00
7473	86:12:0302004:65	1013,00	516,57	523285,41
7474	86:02:1001001:1815	1001,00	340,83	341170,83
7475	86:02:1214001:3412	563,00	729,59	410759,17
7476	86:12:0103001:65	27,00	2567,28	69316,56
7477	86:12:0301001:17	900,00	4307,47	3876723,00
7478	86:02:1001001:2886	1387,00	314,20	435795,40
7479	86:12:0101062:586	40,00	2567,28	102691,20
7480	86:12:0301001:173	935,00	6537,22	6112300,70
7481	86:12:0101020:368	5400,00	1999,50	10797300,00
7482	86:12:0101044:210	60,00	2567,28	154036,80
7483	86:12:0103001:50	27,00	2207,86	59612,22
7484	86:12:0102005:768	27,00	2567,28	69316,56
7485	86:12:0101087:2	699,00	5827,75	4073597,25
7486	86:12:0102002:43	18,00	7363,27	132538,86
7487	86:12:0103021:299	467,00	4206,12	1964258,04
7488	86:12:0101064:10	71,00	2325,00	165075,00
7489	86:12:0101062:745	29,00	2567,28	74451,12
7490	86:12:0103004:35	33,00	2108,00	69564,00
7491	86:12:0201003:30	1291,00	4712,88	6084328,08
7492	86:12:0301001:388	598,00	3750,03	2242517,94
7493	86:12:0103033:227	22,00	2567,28	56480,16
7494	86:12:0101021:188	28,00	2207,86	61820,08
7495	86:02:1001001:1578	1013,00	335,51	339871,63
7496	86:12:0302014:21	895,00	410,06	367003,70
7497	86:02:1214001:4890	1005,00	314,20	315771,00
7498	86:12:0101050:254	4325,00	2755,00	11915375,00
7499	86:12:0101001:523	28,00	2567,28	71883,84
7500	86:12:0302005:40	1000,00	500,60	500600,00
7501	86:12:0102026:23	756,00	5168,96	3907733,76
7502	86:12:0202021:23	727,00	1176,94	855635,38
7503	86:12:0201003:31	464,00	4003,41	1857582,24
7504	86:12:0101014:20	1005,00	5320,99	5347594,95
7505	86:12:0101085:7	858,00	7297,36	6261134,88
7506	86:12:0101062:231	32,00	2567,28	82152,96
7507	86:12:0202015:219	1027,00	1352,68	1389202,36
7508	86:12:0101062:108	31,00	2567,28	79585,68
7509	86:12:0101063:32	92,10	2567,28	236446,49
7510	86:12:0101089:1027	30,00	2567,28	77018,40
7511	86:12:0101036:1	722,05	6790,60	4903152,73
7512	86:12:0101022:61	66,00	2567,28	169440,48
7513	86:12:0103001:564	12504,00	12286,75	153633522,00
7514	86:12:0101063:31	34,00	2567,28	87287,52
7515	86:02:1001001:1291	1300,00	356,81	463853,00
7516	86:12:0302016:552	600,00	3243,27	1945962,00
7517	86:12:0103020:14	540,00	7449,39	4022670,60
7518	86:02:1001001:207	1200,00	308,88	370656,00
7519	86:12:0102010:101	42,00	2567,28	107825,76
7520	86:12:0302001:15	453,00	5693,25	2579042,25
7521	86:12:0103028:12	1268,00	7449,39	9445826,52
7522	86:02:1001001:421	596,00	362,13	215829,48
7523	86:12:0202019:153	623,00	1299,42	809538,66
7524	86:12:0101001:440	27,00	2567,28	69316,56
7525	86:02:1001001:179	587,00	276,93	162557,91
7526	86:02:1001001:2907	1093,00	266,28	291044,04
7527	86:02:1214001:4160	792,00	292,90	231976,80
7528	86:12:0000000:63	5,00	5455,40	27277,00

7529	86:02:1214001:4196	792,00	287,58	227763,36
7530	86:12:0302016:1224	540,00	3750,03	2025016,20
7531	86:12:0000000:261	598,00	4408,82	2636474,36
7532	86:12:0103025:1270	48,00	2567,28	123229,44
7533	86:12:0101084:12	1878,00	11199,42	21032510,76
7534	86:12:0201003:326	932,00	4662,20	4345170,40
7535	86:12:0101062:203	25,30	2567,28	64952,18
7536	86:12:0302016:756	614,00	3243,27	1991367,78
7537	86:12:0302016:333	599,00	3243,27	1942718,73
7538	86:12:0201003:1	1035,00	4712,88	4877830,80
7539	86:02:1001001:855	1025,00	346,16	354814,00
7540	86:12:0202004:269	2322,00	6739,92	15650094,24
7541	86:12:0102002:1456	29,00	2567,28	74451,12
7542	86:12:0202014:213	15000,00	1640,25	24603750,00
7543	86:12:0102014:50	27,70	2567,28	71113,66
7544	86:02:1001001:3019	700,00	319,53	223671,00
7545	86:12:0302006:96	605,00	537,88	325417,40
7546	86:12:0101008:478	500,00	6435,86	3217930,00
7547	86:12:0102002:234	38,00	2567,28	97556,64
7548	86:12:0103040:19	463,00	4915,58	2275913,54
7549	86:12:0101019:3288	11576,00	12864,95	148924661,20
7550	86:12:0102014:205	2252,00	8057,50	18145490,00
7551	86:12:0102014:204	1474,00	6993,30	10308124,20
7552	86:00:0000000:30333	79000,00	2120,81	167543990,00
7553	86:12:0101098:5	630,00	6081,13	3831111,90
7554	86:02:1001001:1302	1197,00	276,93	331485,21
7555	86:12:0202021:29	596,00	1166,28	695102,88
7556	86:12:0102020:131	26,00	2567,28	66749,28
7557	86:12:0201005:741	624,00	4864,91	3035703,84
7558	86:12:0202016:9	800,00	990,54	792432,00
7559	86:12:0101083:7	610,00	7956,15	4853251,50
7560	86:02:1001001:2764	1500,00	367,46	551190,00
7561	86:12:0103013:1	800,00	8383,90	6707120,00
7562	86:12:0103025:28	32,50	2567,28	83436,60
7563	86:12:0201005:1222	1113,00	4763,55	5301831,15
7564	86:12:0103001:1793	5987,00	3086,60	18479474,20
7565	86:12:0101003:61	618,00	5979,78	3695504,04
7566	86:12:0302012:4	1000,00	420,71	420710,00
7567	86:02:1001001:1157	1032,00	367,46	379218,72
7568	86:12:0103019:19	1470,00	7449,39	10950603,30
7569	86:12:0103001:8363	53,00	2567,28	136065,84
7570	86:12:0101086:10	764,00	6993,30	5342881,20
7571	86:12:0101098:3	749,00	9071,02	6794193,98
7572	86:12:0202015:151	652,00	1437,89	937504,28
7573	86:12:0202020:95	876,00	1235,52	1082315,52
7574	86:12:0101062:160	28,00	2567,28	71883,84
7575	86:12:0302004:3	1027,00	516,57	530517,39
7576	86:12:0103030:43	589,00	4966,26	2925127,14
7577	86:12:0302010:544	900,00	484,62	436158,00
7578	86:12:0101062:308	28,00	2567,28	71883,84
7579	86:12:0103027:216	801,00	6385,19	5114537,19
7580	86:12:0201005:885	106,00	5929,10	628484,60
7581	86:00:0000000:11476	27,00	2567,28	69316,56
7582	86:12:0102010:698	29,40	2567,28	75478,03
7583	86:12:0101062:607	24,00	2567,28	61614,72
7584	86:12:0302016:1320	630,00	3243,27	2043260,10
7585	86:12:0301002:75	2830,00	4459,50	12620385,00
7586	86:12:0101044:167	34,00	2567,28	87287,52
7587	86:12:0102014:17	37,00	2567,28	94989,36
7588	86:12:0102003:65	463,00	6334,51	2932878,13
7589	86:12:0102021:102	359,00	0,43	154,37
7590	86:02:1214001:4262	1397,00	298,23	416627,31
7591	86:12:0302016:778	600,00	3851,38	2310828,00
7592	86:12:0202010:38	844,00	2215,41	1869806,04
7593	86:12:0101044:88	32,70	2567,28	83950,06
7594	86:12:0102022:12	1012,00	7742,82	7835733,84
7595	86:12:0000000:7018	795,00	1011,85	804420,75
7596	86:12:0302014:518	108,00	3690,50	398574,00
7597	86:12:0101062:15	29,10	2567,28	74707,85
7598	86:12:0202001:531	10000,00	1999,50	19995000,00
7599	86:12:0101001:353	28,00	2567,28	71883,84
7600	86:12:0301002:69	1000,00	3800,71	3800710,00
7601	86:12:0101062:220	28,00	2567,28	71883,84

7602	86:12:0101062:239	29,50	2567,28	75734,76
7603	86:12:0202020:9	900,00	1262,14	1135926,00
7604	86:00:0000000:26859	41,00	2120,81	86953,21
7605	86:12:0101033:78	5090,00	4227,30	21516957,00
7606	86:12:0301001:368	164,00	2567,28	421033,92
7607	86:12:0101022:105	32,00	2567,28	82152,96
7608	86:12:0103018:1	510,00	5016,93	2558634,30
7609	86:12:0101019:6060	28,00	2567,28	71883,84
7610	86:12:0101025:45	6439,00	9973,95	64222264,05
7611	86:02:1214001:2410	1000,00	372,79	372790,00
7612	86:12:0101021:197	27,00	2567,28	69316,56
7613	86:12:0202006:148	880,00	4175,19	3674167,20
7614	86:12:0302010:644	1008,00	447,34	450918,72
7615	86:12:0102015:877	66,00	2755,00	181830,00
7616	86:12:0201005:134	969,00	4966,26	4812305,94
7617	86:12:0103027:5	950,00	7449,39	7076920,50
7618	86:12:0202018:125	795,00	1326,05	1054209,75
7619	86:12:0202025:21	901,00	404,74	364670,74
7620	86:12:0103025:216	32,00	2567,28	82152,96
7621	86:00:0000000:16691	12000,00	2567,28	30807360,00
7622	86:12:0101062:122	24,00	2567,28	61614,72
7623	86:02:1214001:317	1076,00	388,76	418305,76
7624	86:12:0302016:1146	607,00	3800,71	2307030,97
7625	86:02:1214001:4258	792,00	292,90	231976,80
7626	86:12:0101062:70	1753,00	8766,97	15368498,41
7627	86:12:0201005:866	135,00	5878,43	793588,05
7628	86:12:0301001:247	1045,00	4307,47	4501306,15
7629	86:12:0202013:121	660,00	1837,30	1212618,00
7630	86:12:0301001:2525	1029,00	4307,47	4432386,63
7631	86:12:0101008:141	31,00	2567,28	79585,68
7632	86:12:0202024:11	1088,00	415,39	451944,32
7633	86:12:0103005:552	480,00	4307,47	2067585,60
7634	86:12:0302010:582	1284,00	463,32	594902,88
7635	86:12:0302016:1244	626,00	3800,71	2379244,46
7636	86:12:0103026:37	40,80	2207,86	90080,69
7637	86:12:0103007:373	755,00	5168,96	3902564,80
7638	86:12:0101019:311	40,00	2567,28	102691,20
7639	86:12:0101036:75	2683,00	7818,73	20977652,59
7640	86:12:0302005:282	989,00	511,25	505626,25
7641	86:12:0302015:110	1000,00	420,71	420710,00
7642	86:12:0103001:177	27,00	2567,28	69316,56
7643	86:12:0101061:332	3500,00	10696,70	37438450,00
7644	86:02:1001001:264	602,00	319,53	192357,06
7645	86:02:1001001:1507	1083,00	330,18	357584,94
7646	86:00:0000000:25411	30,00	2567,28	77018,40
7647	86:12:0101054:52	23,20	2567,28	59560,90
7648	86:02:0000000:8247	900,00	394,09	354681,00
7649	86:02:1001001:1508	1500,00	367,46	551190,00
7650	86:12:0101074:262	29,00	2567,28	74451,12
7651	86:12:0000000:7923	1363,00	553,85	754897,55
7652	86:12:0103025:234	29,00	2567,28	74451,12
7653	86:02:1001001:1202	1050,00	330,18	346689,00
7654	86:12:0101017:26	600,00	6486,54	3891924,00
7655	86:12:0101018:22	545,00	6283,84	3424692,80
7656	86:12:0302004:283	1261,00	516,57	651394,77
7657	86:12:0101041:19	2900,00	11063,43	32083947,00
7658	86:12:0101062:1135	1939,00	8528,45	16536664,55
7659	86:12:0101082:300	457,00	9488,75	4336358,75
7660	86:12:0101001:4128	33,00	2567,28	84720,24
7661	86:12:0302016:1262	487,00	3800,71	1850945,77
7662	86:12:0103001:558	14201,00	5433,59	77162411,59
7663	86:12:0301001:213	1250,00	4307,47	5384337,50
7664	86:12:0302013:87	1013,00	367,46	372236,98
7665	86:12:0101088:7	770,00	6638,57	5111698,90
7666	86:12:0101095:84	840,00	6182,48	5193283,20
7667	86:02:1001001:2516	1200,00	314,20	377040,00
7668	86:12:0101022:64	30,40	2567,28	78045,31
7669	86:12:0302016:847	715,00	3851,38	2753736,70
7670	86:12:0302016:917	616,00	3344,62	2060285,92
7671	86:12:0101089:315	36,00	2567,28	92422,08
7672	86:12:0302003:23	600,00	532,55	319530,00
7673	86:12:0302016:1469	601,00	3902,06	2345138,06
7674	86:12:0202018:29	625,00	1331,38	832112,50

7675	86:12:0000000:7746	4836,00	2120,81	10256237,16
7676	86:12:0302006:29	575,00	543,20	312340,00
7677	86:12:0101019:5991	531,00	6182,48	3282896,88
7678	86:02:1214001:4152	792,00	244,97	194016,24
7679	86:12:0000000:8018	698,00	1597,65	1115159,70
7680	86:12:0201003:29	845,00	4662,20	3939559,00
7681	86:12:0301001:120	910,00	4307,47	3919797,70
7682	86:02:1214001:1401	1005,00	330,18	331830,90
7683	86:12:0000000:7015	682,00	4712,88	3214184,16
7684	86:12:0302016:1489	601,00	3902,06	2345138,06
7685	86:12:0101019:3479	27,00	2567,28	69316,56
7686	86:02:1001001:3200	1146,00	308,88	353976,48
7687	86:02:1001001:3365	1000,00	346,16	346160,00
7688	86:02:1001001:3412	845,00	335,51	283505,95
7689	86:12:0101044:54	29,20	2567,28	74964,58
7690	86:12:0101033:16	29,00	2325,00	67425,00
7691	86:12:0101090:2851	1944,00	2755,00	5355720,00
7692	86:12:0101021:585	34,00	2567,28	87287,52
7693	86:12:0102026:4	614,00	4459,50	2738133,00
7694	86:12:0101044:128	18,00	7591,00	136638,00
7695	86:12:0101019:541	24,00	2567,28	61614,72
7696	86:12:0301001:229	909,00	4256,79	3869422,11
7697	86:12:0102002:1453	56,00	2567,28	143767,68
7698	86:02:1001001:2930	1122,00	314,20	352532,40
7699	86:12:0101001:411	27,00	2567,28	69316,56
7700	86:12:0302014:512	900,00	356,81	321129,00
7701	86:12:0202004:138	30,00	2567,28	77018,40
7702	86:12:0101062:60	1169,00	8766,97	10248587,93
7703	86:12:0302010:620	956,00	399,41	381835,96
7704	86:12:0101086:38	1801,00	10591,30	19074931,30
7705	86:02:1214001:1881	4987,00	68,01	339165,87
7706	86:12:0101062:608	49,00	2567,28	125796,72
7707	86:12:0101001:348	29,00	2567,28	74451,12
7708	86:12:0103005:127	2222,00	7702,77	17115554,94
7709	86:02:1001001:2349	1000,00	367,46	367460,00
7710	86:02:1001001:2023	999,00	314,20	313885,80
7711	86:12:0103039:24	1500,00	7449,39	11174085,00
7712	86:12:0201005:916	107,00	5878,43	628992,01
7713	86:12:0102005:29	44,60	2567,28	114500,69
7714	86:12:0202015:311	674,00	1278,12	861452,88
7715	86:12:0202001:570	28306,00	2281,40	64577308,40
7716	86:12:0202002:7	1000,00	713,62	713620,00
7717	86:12:0101089:154	30,00	2567,28	77018,40
7718	86:12:0302010:128	915,00	457,99	419060,85
7719	86:12:0202007:49	653,00	4350,93	2841157,29
7720	86:12:0202016:99	800,00	1033,15	826520,00
7721	86:12:0302015:178	1001,00	372,79	373162,79
7722	86:12:0101069:22	2321,00	5636,40	13082084,40
7723	86:12:0202013:10	1064,00	1895,88	2017216,32
7724	86:12:0102010:99	27,00	2567,28	69316,56
7725	86:12:0102002:1432	2000,00	324,86	649720,00
7726	86:12:0202001:291	5000,00	10,63	53150,00
7727	86:12:0201002:3	1305,00	5625,05	7340690,25
7728	86:00:0000000:12651	36,00	2120,81	76349,16
7729	86:12:0302016:731	602,00	3293,95	1982957,90
7730	86:02:1214001:35	1000,00	388,76	388760,00
7731	86:02:1001001:3319	825,00	335,51	276795,75
7732	86:12:0202014:81	624,00	1741,44	1086658,56
7733	86:12:0202001:609	805,00	2755,00	2217775,00
7734	86:12:0101008:179	24,00	2207,86	52988,64
7735	86:12:0202018:90	735,00	1326,05	974646,75
7736	86:12:0103025:187	29,00	2567,28	74451,12
7737	86:12:0202018:153	758,00	1336,70	1013218,60
7738	86:12:0102002:256	35,00	2567,28	89854,80
7739	86:12:0000000:5942	1319,00	5237,79	6908645,01
7740	86:12:0201001:82	1591,00	6993,30	11126340,30
7741	86:12:0102002:41	18,00	7363,27	132538,86
7742	86:12:0201004:337	537,00	4763,55	2558026,35
7743	86:12:0302003:88	631,00	527,22	332675,82
7744	86:12:0102014:1045	28,00	2567,28	71883,84
7745	86:12:0201005:110	950,00	7449,39	7076920,50
7746	86:02:1214001:1251	998,00	378,11	377353,78
7747	86:12:0102024:820	646,00	4459,50	2880837,00

7748	86:12:0302010:151	1188,00	473,97	563076,36
7749	86:12:0000000:75	378,00	2120,81	801666,18
7750	86:12:0103001:210	49,00	2567,28	125796,72
7751	86:12:0101004:169	727,00	6182,48	4494662,96
7752	86:12:0102010:22	64,90	2567,28	166616,47
7753	86:12:0302016:747	600,00	3293,95	1976370,00
7754	86:02:1214001:5015	1000,00	383,44	383440,00
7755	86:02:1001001:77	1004,00	340,83	342193,32
7756	86:12:0102006:4	4581,00	4814,23	22053987,63
7757	86:12:0301001:262	950,00	4307,47	4092096,50
7758	86:12:0101020:325	26,00	2207,86	57404,36
7759	86:02:1001001:1062	1000,00	372,79	372790,00
7760	86:12:0202025:20	904,00	404,74	365884,96
7761	86:02:1214001:4300	695,00	282,25	196163,75
7762	86:12:0302016:629	600,00	3851,38	2310828,00
7763	86:12:0101077:41	738,00	5675,72	4188681,36
7764	86:12:0101028:111	24,00	2567,28	61614,72
7765	86:12:0101015:34	741,00	6638,57	4919180,37
7766	86:12:0101044:204	28,00	2567,28	71883,84
7767	86:12:0101019:7	550,00	5371,67	2954418,50
7768	86:12:0202015:10	626,00	1262,14	790099,64
7769	86:12:0103025:254	52,00	2567,28	133498,56
7770	86:02:1001001:226	1399,00	319,53	447022,47
7771	86:02:1001001:3116	1194,00	356,81	426031,14
7772	86:12:0101089:796	32,00	2567,28	82152,96
7773	86:12:0302010:585	1087,00	479,30	520999,10
7774	86:12:0101013:56	752,00	5473,02	4115711,04
7775	86:12:0101062:257	32,22	2567,28	82717,76
7776	86:12:0102013:4	31,10	5473,02	170210,92
7777	86:02:1214001:945	949,00	383,44	363884,56
7778	86:02:1214001:2106	1000,00	410,06	410060,00
7779	86:12:0202004:2212	2142,00	2185,50	4681341,00
7780	86:02:1001001:255	1200,00	378,11	453732,00
7781	86:12:0101037:412	1930,00	17635,10	34035743,00
7782	86:12:0202017:3	700,00	1459,19	1021433,00
7783	86:12:0302016:1142	609,00	3902,06	2376354,54
7784	86:12:0202015:284	596,00	1251,49	745888,04
7785	86:12:0101019:6029	24,00	2567,28	61614,72
7786	86:02:1001001:309	1028,00	314,20	322997,60
7787	86:12:0101074:14	1500,00	5979,78	8969670,00
7788	86:02:1001001:1786	960,00	340,83	327196,80
7789	86:12:0102014:1284	1049,00	8209,53	8611796,97
7790	86:02:0000000:8375	1105,00	255,62	282460,10
7791	86:00:0000000:11331	20000,00	1426,61	28532200,00
7792	86:12:0101062:762	31,00	2567,28	79585,68
7793	86:12:0101062:740	59,00	2567,28	151469,52
7794	86:12:0101019:599	28,00	2567,28	71883,84
7795	86:12:0101062:252	30,20	2567,28	77531,86
7796	86:12:0101100:75	4418,00	2325,00	10271850,00
7797	86:12:0202010:27	1059,00	2183,46	2312284,14
7798	86:12:0101061:69	30,00	2567,28	77018,40
7799	86:02:1001001:2483	1000,00	335,51	335510,00
7800	86:12:0302014:84	865,00	404,74	350100,10
7801	86:12:0201003:323	718,00	4712,88	3383847,84
7802	86:12:0202021:56	796,00	990,54	788469,84
7803	86:02:1001001:1045	1484,00	383,44	569024,96
7804	86:02:1001001:275	606,00	340,83	206542,98
7805	86:12:0101013:31	487,00	6334,51	3084906,37
7806	86:12:0302016:706	559,00	3293,95	1841318,05
7807	86:12:0101062:785	36,00	2567,28	92422,08
7808	86:12:0101019:4509	28,00	2567,28	71883,84
7809	86:12:0201005:208	600,00	4814,23	2888538,00
7810	86:12:0302016:689	550,00	3243,27	1783798,50
7811	86:12:0202015:148	639,00	1464,51	935821,89
7812	86:12:0202008:148	36,00	2325,00	83700,00
7813	86:12:0101019:5973	1202,00	6233,16	7492258,32
7814	86:02:1001001:2250	1019,00	319,53	325601,07
7815	86:12:0101017:15	589,00	9336,93	5499451,77
7816	86:02:1214001:1240	1000,00	410,06	410060,00
7817	86:12:0302016:596	5103,00	4402,78	22467386,34
7818	86:12:0102010:966	2035,00	8310,88	16912640,80
7819	86:12:0102002:231	32,00	2567,28	82152,96
7820	86:12:0101036:93	72,00	2325,00	167400,00

7821	86:02:1001001:2392	1003,00	330,18	331170,54
7822	86:12:0000000:7526	822,00	2018,36	1659091,92
7823	86:12:0201005:920	107,00	5878,43	628992,01
7824	86:12:0302007:44	1000,00	537,88	537880,00
7825	86:12:0101031:23	553,00	7094,65	3923341,45
7826	86:12:0201003:324	628,00	4712,88	2959688,64
7827	86:12:0202015:866	1025,00	1187,59	1217279,75
7828	86:12:0201005:252	767,00	7246,68	5558203,56
7829	86:12:0202025:73	839,00	399,41	335104,99
7830	86:00:0000000:39773	4000,00	7211,45	28845800,00
7831	86:12:0101062:418	26,00	2567,28	66749,28
7832	86:12:0202020:101	900,00	1235,52	1111968,00
7833	86:12:0202016:527	442,00	4294,40	1898124,80
7834	86:12:0000000:7558	928,00	5827,75	5408152,00
7835	86:12:0103001:4914	50,00	2567,28	128364,00
7836	86:12:0101038:57	9,00	2567,28	23105,52
7837	86:02:1001001:2946	1053,00	308,88	325250,64
7838	86:12:0202019:51	1050,00	1310,07	1375573,50
7839	86:12:0101090:2465	3759,00	9540,30	35861987,70
7840	86:12:0102014:1293	27,00	2567,28	69316,56
7841	86:12:0102014:147	37,00	6587,89	243751,93
7842	86:12:0101089:531	31,00	2567,28	79585,68
7843	86:12:0302016:1165	487,00	3293,95	1604153,65
7844	86:12:0103026:100	3055,00	10552,15	32236818,25
7845	86:12:0103002:115	900,00	4966,26	4469634,00
7846	86:12:0103025:6	38,00	2207,86	83898,68
7847	86:02:1001001:290	1000,00	394,09	394090,00
7848	86:12:0101020:174	30,00	2325,00	69750,00
7849	86:12:0302011:53	1170,00	442,02	517163,40
7850	86:12:0102014:130	26,00	2567,28	66749,28
7851	86:12:0101008:165	25,00	2207,86	55196,50
7852	86:12:0101062:665	34,00	2567,28	87287,52
7853	86:00:0000000:26795	819,00	2120,81	1736943,39
7854	86:12:0101001:518	28,00	2567,28	71883,84
7855	86:12:0202014:35	600,00	1752,09	1051254,00
7856	86:12:0302004:30	1014,00	516,57	523801,98
7857	86:12:0101080:44	692,00	6993,30	4839363,60
7858	86:00:0000000:21026	550,00	8513,58	4682469,00
7859	86:12:0101062:161	31,00	2567,28	79585,68
7860	86:12:0302014:356	791,00	410,06	324357,46
7861	86:12:0202020:94	888,00	1224,87	1087684,56
7862	86:12:0103025:105	50,00	2567,28	128364,00
7863	86:12:0101090:119	27,00	2567,28	69316,56
7864	86:12:0302014:163	1055,00	404,74	427000,70
7865	86:12:0302003:218	600,00	537,88	322728,00
7866	86:12:0102010:64	21,00	2567,28	53912,88
7867	86:12:0101093:7	1184,19	6891,95	8161378,27
7868	86:12:0302016:1127	553,00	3293,95	1821554,35
7869	86:12:0101019:436	40,00	2567,28	102691,20
7870	86:12:0101021:1002	27,00	2567,28	69316,56
7871	86:12:0101054:42	54,00	9109,20	491896,80
7872	86:02:1001001:1837	1002,00	346,16	346852,32
7873	86:12:0101062:781	38,00	2567,28	97556,64
7874	86:12:0103026:5	41,30	2567,28	106028,66
7875	86:12:0101096:85	804,00	5979,78	4807743,12
7876	86:12:0102015:376	27,00	2567,28	69316,56
7877	86:12:0103025:135	41,00	2567,28	105258,48
7878	86:12:0302015:147	1000,00	420,71	420710,00
7879	86:12:0102010:21	26,00	2567,28	66749,28
7880	86:12:0101073:75	1400,00	9273,73	12983222,00
7881	86:12:0101019:252	980,00	6131,81	6009173,80
7882	86:12:0302003:210	600,00	537,88	322728,00
7883	86:02:1001001:1060	581,00	271,60	157799,60
7884	86:12:0301002:327	450,00	4408,82	1983969,00
7885	86:12:0103023:290	465,00	2755,00	1281075,00
7886	86:02:1001001:1729	1400,00	314,20	439880,00
7887	86:12:0000000:162	61746,00	2818,20	174012577,20
7888	86:12:0101087:27	692,00	6739,92	4664024,64
7889	86:02:1001001:1	640,00	319,53	204499,20
7890	86:12:0101039:425	755,00	9488,75	7164006,25
7891	86:12:0102021:48	850,00	5473,02	4652067,00
7892	86:12:0201001:57	600,00	6993,30	4195980,00
7893	86:12:0101017:49	530,00	6435,86	3411005,80

7894	86:12:0101019:22	1348,00	9223,05	12432671,40
7895	86:12:0302004:10	1000,00	516,57	516570,00
7896	86:12:0101062:791	23,00	2567,28	59047,44
7897	86:12:0101001:327	33,00	2567,28	84720,24
7898	86:12:0101001:333	38,20	2567,28	98070,10
7899	86:12:0000000:6654	402,00	2013,04	809242,08
7900	86:12:0101001:69	31,20	2207,86	68885,23
7901	86:12:0202018:2	791,00	1373,98	1086818,18
7902	86:12:0103040:26	511,00	4206,12	2149327,32
7903	86:12:0202020:5	836,00	1182,26	988369,36
7904	86:12:0302016:384	600,00	3800,71	2280426,00
7905	86:12:0102025:388	1100,00	5118,29	5630119,00
7906	86:12:0202004:2162	697,00	3994,13	2783908,61
7907	86:12:0101062:362	25,00	2567,28	64182,00
7908	86:12:0101001:698	32,00	2567,28	82152,96
7909	86:12:0102024:62	554,91	2120,81	1176858,68
7910	86:12:0102024:107	26,00	2567,28	66749,28
7911	86:02:1001001:3061	900,00	319,53	287577,00
7912	86:12:0102014:181	32,00	2567,28	82152,96
7913	86:12:0101055:2993	25,00	2755,00	68875,00
7914	86:12:0101017:27	587,00	6486,54	3807598,98
7915	86:12:0102014:31	45,00	2567,28	115527,60
7916	86:12:0302016:445	522,00	3800,71	1983970,62
7917	86:12:0301001:2072	980,00	6537,22	6406475,60
7918	86:12:0101082:39	13328,00	2325,00	30987600,00
7919	86:12:0103001:6301	27,00	2567,28	69316,56
7920	86:12:0101089:243	29,00	2567,28	74451,12
7921	86:12:0301001:21	884,70	4358,14	3855646,46
7922	86:02:1001001:19	400,00	612,43	244972,00
7923	86:02:1214001:2886	600,00	729,59	437754,00
7924	86:12:0103021:40	720,00	6385,19	4597336,80
7925	86:12:0202006:33	600,00	3536,13	2121678,00
7926	86:12:0101020:20	26,00	2207,86	57404,36
7927	86:12:0101062:812	28,00	2567,28	71883,84
7928	86:12:0000000:289	10067,00	9106,65	91676645,55
7929	86:12:0302014:310	734,00	410,06	300984,04
7930	86:02:1001001:2815	1153,00	314,20	362272,60
7931	86:12:0101005:338	732,00	6081,13	4451387,16
7932	86:12:0101089:87	812,00	6081,13	4937877,56
7933	86:12:0101090:2831	7022,00	4915,58	34517202,76
7934	86:12:0101062:804	54,00	2567,28	138633,12
7935	86:12:0000000:144	837,00	2120,81	1775117,97
7936	86:02:1214001:4379	792,00	250,30	198237,60
7937	86:02:1001001:2880	797,00	308,88	246177,36
7938	86:12:0101055:2714	64,00	2325,00	148800,00
7939	86:12:0202018:58	750,00	1203,56	902670,00
7940	86:02:1001001:3196	842,00	303,55	255589,10
7941	86:12:0103001:92	30,00	2567,28	77018,40
7942	86:12:0101054:6	19,00	2120,81	40295,39
7943	86:12:0202018:9	728,00	1363,33	992504,24
7944	86:02:1001001:784	1031,00	388,76	400811,56
7945	86:02:1001001:1791	963,00	346,16	333352,08
7946	86:12:0202015:132	600,00	1336,70	802020,00
7947	86:12:0302016:1140	541,00	3293,95	1782026,95
7948	86:12:0302003:145	740,00	537,88	398031,20
7949	86:12:0301001:102	1015,00	4307,47	4372082,05
7950	86:12:0301002:89	1337,00	4408,82	5894592,34
7951	86:12:0101021:25	3925,00	2325,00	9125625,00
7952	86:12:0301001:1952	952,00	4307,47	4100711,44
7953	86:12:0202016:210	817,00	1208,89	987663,13
7954	86:12:0302015:2	1000,00	431,37	431370,00
7955	86:12:0102025:406	25,00	4495,70	112392,50
7956	86:02:1214001:1021	362,00	543,20	196638,40
7957	86:12:0101090:2855	6863,00	4915,58	33735625,54
7958	86:02:1001001:249	1016,00	234,32	238069,12
7959	86:12:0102011:167	26,00	2567,28	66749,28
7960	86:12:0302016:669	550,00	3851,38	2118259,00
7961	86:02:1001001:2373	1000,00	314,20	314200,00
7962	86:00:0000000:21128	27,00	2567,28	69316,56
7963	86:02:1214001:1267	1125,00	410,06	461317,50
7964	86:12:0101074:37	956,00	6030,46	5765119,76
7965	86:12:0202018:182	600,00	1379,30	827580,00
7966	86:12:0101022:158	1092,00	10407,60	11365099,20

7967	86:12:0101064:1	816,00	5473,02	4465984,32
7968	86:12:0202020:30	900,00	1219,54	1097586,00
7969	86:02:1001001:923	1063,00	335,51	356647,13
7970	86:12:0202013:28	610,00	1794,69	1094760,90
7971	86:12:0102004:58	75,00	2567,28	192546,00
7972	86:02:1001001:2364	1000,00	314,20	314200,00
7973	86:12:0101062:282	24,00	2567,28	61614,72
7974	86:12:0101096:53	849,00	6081,13	5162879,37
7975	86:12:0101044:57	31,70	2567,28	81382,78
7976	86:02:1001001:3087	657,00	319,53	209931,21
7977	86:12:0202019:165	1000,00	1315,40	1315400,00
7978	86:02:1001001:1226	1280,00	372,79	477171,20
7979	86:12:0302016:1245	626,00	3800,71	2379244,46
7980	86:12:0201005:1243	996,00	4966,26	4946394,96
7981	86:12:0103025:1253	30,00	2567,28	77018,40
7982	86:12:0302004:23	1019,00	516,57	526384,83
7983	86:12:0302008:23	1000,00	521,90	521900,00
7984	86:12:0101001:3202	35,00	2567,28	89854,80
7985	86:12:0101008:61	24,60	2207,86	54313,36
7986	86:12:0201005:193	9620,00	2288,83	22018544,60
7987	86:12:0101073:54	2905,00	10841,25	31493831,25
7988	86:12:0101049:4	17758,00	3287,90	58386528,20
7989	86:12:0101062:464	55,00	2567,28	141200,40
7990	86:02:1001001:3332	984,00	351,48	345856,32
7991	86:02:1001001:2002	1500,00	372,79	559185,00
7992	86:12:0101021:91	18,00	5845,07	105211,26
7993	86:12:0101028:72	1543,00	9540,30	14720682,90
7994	86:12:0101056:33	5341,00	5920,98	31623954,18
7995	86:12:0101062:121	33,00	2567,28	84720,24
7996	86:12:0102020:87	903,00	7702,77	6955601,31
7997	86:12:0102022:783	100,00	4562,80	456280,00
7998	86:12:0101020:6	24,00	2207,86	52988,64
7999	86:12:0202004:1116	401,00	3046,19	1221522,19
8000	86:12:0101083:9	11000,00	3623,40	39857400,00
8001	86:12:0202020:515	731,00	1208,89	883698,59
8002	86:12:0101062:336	29,60	2567,28	75991,49
8003	86:12:0103018:2	556,00	5016,93	2789413,08
8004	86:12:0101062:351	29,00	2567,28	74451,12
8005	86:12:0101044:1410	38,00	2567,28	97556,64
8006	86:12:0102005:87	41,00	2567,28	105258,48
8007	86:12:0302001:20	812,00	1999,50	1623594,00
8008	86:12:0202004:2196	6063,00	2185,50	13250686,50
8009	86:12:0302016:863	600,00	3293,95	1976370,00
8010	86:12:0102004:44	26,60	2567,28	68289,65
8011	86:12:0302001:129	1029,00	452,67	465797,43
8012	86:12:0202023:13	840,00	431,37	362350,80
8013	86:12:0103023:177	1891,00	5433,59	10274918,69
8014	86:12:0000000:7903	1348,00	303,55	409185,40
8015	86:12:0000000:7429	900,00	383,44	345096,00
8016	86:12:0101051:21	39,00	2567,28	100123,92
8017	86:12:0103001:221	244805,00	1989,17	486958761,85
8018	86:12:0101015:10	1014,00	6537,22	6628741,08
8019	86:12:0103015:2	680,00	8383,90	5701052,00
8020	86:12:0302004:29	1000,00	521,90	521900,00
8021	86:02:1001001:1725	1249,00	378,11	472259,39
8022	86:12:0102011:2906	25,00	2567,28	64182,00
8023	86:02:1001001:2145	1000,00	367,46	367460,00
8024	86:02:1001001:1324	1275,00	346,16	441354,00
8025	86:02:1214001:4355	792,00	250,30	198237,60
8026	86:12:0101062:1280	31,20	2567,28	80099,14
8027	86:12:0202016:4	886,00	1182,26	1047482,36
8028	86:02:1214001:2765	1000,00	351,48	351480,00
8029	86:12:0101018:390	504,00	7652,09	3856653,36
8030	86:12:0101062:150	35,00	2567,28	89854,80
8031	86:12:0101001:448	47,00	2567,28	120662,16
8032	86:12:0102004:159	4112,00	2162,25	8891172,00
8033	86:12:0103030:52	635,00	4966,26	3153575,10
8034	86:02:1001001:270	1248,00	340,83	425355,84
8035	86:12:0102016:4	600,00	5320,99	3192594,00
8036	86:12:0101036:734	485,00	6689,25	3244286,25
8037	86:12:0101097:142	600,00	5827,75	3496650,00
8038	86:02:1214001:36	1000,00	394,09	394090,00
8039	86:12:0202012:4	805,00	1997,06	1607633,30

8040	86:12:0101023:304	1112,00	2755,00	3063560,00
8041	86:12:0101001:404	32,00	2567,28	82152,96
8042	86:02:1001001:744	1089,00	330,18	359566,02
8043	86:12:0103025:31	30,00	2567,28	77018,40
8044	86:12:0202015:51	600,00	1389,96	833976,00
8045	86:12:0102009:19	4297,00	12142,20	52175033,40
8046	86:12:0302016:814	613,00	3243,27	1988124,51
8047	86:12:0101061:53	60,00	2567,28	154036,80
8048	86:12:0102014:1036	29,90	2567,28	76761,67
8049	86:02:1001001:1774	970,00	346,16	335775,20
8050	86:12:0101062:221	25,10	2567,28	64438,73
8051	86:12:0302005:81	1006,00	500,60	503603,60
8052	86:02:1001001:1967	1393,00	383,44	534131,92
8053	86:12:0103026:795	31,00	2567,28	79585,68
8054	86:12:0102024:4	29,00	2567,28	74451,12
8055	86:12:0301002:666	1363,00	3623,40	4938694,20
8056	86:12:0202020:1	900,00	1235,52	1111968,00
8057	86:12:0201005:173	950,00	4966,26	4717947,00
8058	86:12:0302003:620	1200,00	532,55	639060,00
8059	86:12:0102021:56	32,00	2567,28	82152,96
8060	86:02:1001001:3186	846,00	308,88	261312,48
8061	86:12:0103021:294	610,00	4915,58	2998503,80
8062	86:12:0103009:19	420,00	4408,82	1851704,40
8063	86:00:0000000:16737	5,00	2120,81	10604,05
8064	86:12:0103008:619	609,00	5067,61	3086174,49
8065	86:12:0302006:71	665,00	553,85	368310,25
8066	86:12:0000000:6897	903,00	4003,41	3615079,23
8067	86:12:0101047:26	20,00	2567,28	51345,60
8068	86:02:1001001:3188	846,00	308,88	261312,48
8069	86:12:0000000:8036	986,00	5827,75	5746161,50
8070	86:02:1001001:1204	745,00	362,13	269786,85
8071	86:00:0000000:21132	36,20	2567,28	92935,54
8072	86:12:0101089:251	36,00	2567,28	92422,08
8073	86:12:0302006:6	600,00	537,88	322728,00
8074	86:12:0201004:345	500,00	4763,55	2381775,00
8075	86:02:1001001:308	985,00	367,46	361948,10
8076	86:12:0101003:53	4411,00	4630,51	20425179,61
8077	86:12:0101008:195	30,00	2567,28	77018,40
8078	86:12:0101031:15	604,00	7043,98	4254563,92
8079	86:12:0102003:40	25,13	2567,28	64515,75
8080	86:12:0101001:339	38,00	2567,28	97556,64
8081	86:12:0101073:77	762,00	9223,05	7027964,10
8082	86:12:0103008:50	1084,00	7135,54	7734925,36
8083	86:02:1214001:1655	1540,00	340,83	524878,20
8084	86:12:0102022:220	50,00	2567,28	128364,00
8085	86:12:0301001:224	1058,00	4307,47	4557303,26
8086	86:12:0301001:11	1026,00	4358,14	4471451,64
8087	86:02:1001001:1934	520,00	319,53	166155,60
8088	86:02:1001001:2977	995,00	330,18	328529,10
8089	86:02:1001001:970	1018,00	314,20	319855,60
8090	86:02:1001001:100	1000,00	346,16	346160,00
8091	86:12:0201002:357	550,00	3952,74	2174007,00
8092	86:12:0101089:330	25,00	2567,28	64182,00
8093	86:12:0101062:738	28,00	2567,28	71883,84
8094	86:12:0101062:808	32,00	2567,28	82152,96
8095	86:02:1001001:1836	1004,00	340,83	342193,32
8096	86:02:1001001:3137	913,00	319,53	291730,89
8097	86:12:0101001:351	56,00	2567,28	143767,68
8098	86:12:0103041:252	1143,00	4966,26	5676435,18
8099	86:12:0102010:106	25,00	2567,28	64182,00
8100	86:12:0103040:33	25,60	2567,28	65722,37
8101	86:12:0302016:691	600,00	3243,27	1945962,00
8102	86:00:0000000:34968	27,00	2567,28	69316,56
8103	86:02:1001001:1743	1499,00	340,83	510904,17
8104	86:12:0102002:378	26,00	2567,28	66749,28
8105	86:12:0101014:8	889,00	6182,48	5496224,72
8106	86:12:0101094:14	615,00	6537,22	4020390,30
8107	86:12:0202006:223	601,00	3136,72	1885168,72
8108	86:12:0202018:149	669,00	1373,98	919192,62
8109	86:12:0103025:139	3200,00	1999,50	6398400,00
8110	86:12:0102005:70	2611,00	7227,50	18871002,50
8111	86:12:0101060:644	1285,00	2755,00	3540175,00
8112	86:02:1001001:1244	1000,00	287,58	287580,00

8113	86:12:0202015:39	1077,00	1368,65	1474036,05
8114	86:12:0302002:231	116864,00	4845,07	566214260,48
8115	86:12:0302014:144	827,00	415,39	343527,53
8116	86:12:0103025:1251	5932,00	1999,50	11861034,00
8117	86:12:0101025:70	52,00	2325,00	120900,00
8118	86:12:0201004:349	675,00	4763,55	3215396,25
8119	86:12:0101001:720	35,00	2567,28	89854,80
8120	86:12:0302010:208	1000,00	452,67	452670,00
8121	86:12:0201005:187	908,00	4966,26	4509364,08
8122	86:12:0202013:57	600,00	1789,37	1073622,00
8123	86:12:0202008:1936	503,00	1235,52	621466,56
8124	86:12:0101001:2825	42,00	2207,86	92730,12
8125	86:12:0101020:184	23,00	2207,86	50780,78
8126	86:12:0302016:348	600,00	3800,71	2280426,00
8127	86:02:1001001:994	919,00	346,16	318121,04
8128	86:12:0101041:20	560,00	5433,59	3042810,40
8129	86:02:1214001:1543	1013,00	410,06	415390,78
8130	86:02:1001001:196	225,00	6232,20	1402245,00
8131	86:12:0302007:48	860,00	537,88	462576,80
8132	86:12:0202016:158	850,00	1001,19	851011,50
8133	86:12:0101051:34	28,00	2567,28	71883,84
8134	86:12:0302016:379	600,00	3800,71	2280426,00
8135	86:12:0102014:154	30,00	2567,28	77018,40
8136	86:02:1214001:961	1000,00	383,44	383440,00
8137	86:12:0302016:1478	602,00	3902,06	2349040,12
8138	86:12:0101062:742	26,00	2567,28	66749,28
8139	86:12:0101036:39	216,56	9488,75	2054883,70
8140	86:12:0102002:34	25,15	2567,28	64567,09
8141	86:12:0302016:482	601,00	4408,82	2649700,82
8142	86:12:0103025:212	1129,00	1720,50	1942444,50
8143	86:02:1001001:2796	598,00	378,11	226109,78
8144	86:02:1214001:3399	1000,00	388,76	388760,00
8145	86:12:0101003:81	660,00	5929,10	3913206,00
8146	86:02:1214001:1732	997,00	378,11	376975,67
8147	86:12:0000000:5943	1105,00	6300,53	6962085,65
8148	86:12:0302016:489	603,00	4408,82	2658518,46
8149	86:12:0101073:35	3329,00	9251,20	30797244,80
8150	86:12:0101019:5305	24,00	2567,28	61614,72
8151	86:12:0101008:471	27,00	2567,28	69316,56
8152	86:12:0101008:52	25,00	2207,86	55196,50
8153	86:12:0202016:164	799,80	985,22	787978,96
8154	86:12:0101044:177	37,00	2567,28	94989,36
8155	86:12:0301001:200	1000,00	4358,14	4358140,00
8156	86:02:1214001:2959	1000,00	388,76	388760,00
8157	86:12:0101020:666	14157,00	2057,07	29121939,99
8158	86:02:1001001:2897	900,00	335,51	301959,00
8159	86:12:0302016:1213	630,00	3243,27	2043260,10
8160	86:12:0202025:289	960,00	399,41	383433,60
8161	86:12:0103038:22	948,00	4256,79	4035436,92
8162	86:12:0101062:548	32,00	2567,28	82152,96
8163	86:00:0000000:20997	36,00	2120,81	76349,16
8164	86:12:0202022:29	1000,00	410,06	410060,00
8165	86:12:0302016:467	517,00	1766,43	913244,31
8166	86:02:1214001:972	1000,00	394,09	394090,00
8167	86:12:0101021:191	27,00	2567,28	69316,56
8168	86:02:1214001:3576	400,00	729,59	291836,00
8169	86:02:1001001:1068	625,00	314,20	196375,00
8170	86:12:0000000:2585	14068,00	2120,81	29835555,08
8171	86:12:0102026:26	681,00	5118,29	3485555,49
8172	86:02:0000000:8653	900,00	346,16	311544,00
8173	86:02:1001001:2890	1051,00	335,51	352621,01
8174	86:12:0101013:43	692,00	6182,48	4278276,16
8175	86:12:0302010:15	1000,00	479,30	479300,00
8176	86:00:0000000:34863	1296,00	2120,81	2748569,76
8177	86:12:0302006:95	614,00	537,88	330258,32
8178	86:12:0103025:192	24,00	2567,28	61614,72
8179	86:12:0101089:212	32,00	2567,28	82152,96
8180	86:12:0000000:7734	5129,00	2120,81	10877634,49
8181	86:12:0101047:50	665,00	6831,90	4543213,50
8182	86:12:0302016:1322	655,00	3851,38	2522653,90
8183	86:02:1214001:1152	600,00	729,59	437754,00
8184	86:12:0101100:108	3042,00	2325,00	7072650,00
8185	86:12:0102002:320	20,00	2567,28	51345,60

8186	86:02:1214001:4333	792,00	250,30	198237,60
8187	86:12:0102011:87	29,50	2567,28	75734,76
8188	86:12:0102021:391	41989,00	2348,50	98611166,50
8189	86:12:0101013:87	450,00	6283,84	2827728,00
8190	86:12:0202013:67	610,00	1768,07	1078522,70
8191	86:02:1001001:2721	25000,00	372,79	9319750,00
8192	86:12:0301001:2566	987,00	4358,14	4301484,18
8193	86:12:0301001:2617	450,00	3699,36	1664712,00
8194	86:12:0101019:186	37,00	2567,28	94989,36
8195	86:12:0302009:41	1063,00	436,69	464201,47
8196	86:12:0101014:368	1150,00	5270,31	6060856,50
8197	86:12:0103006:48	1500,00	7753,44	11630160,00
8198	86:12:0202014:123	589,00	1650,91	972385,99
8199	86:12:0101020:58	24,00	2207,86	52988,64
8200	86:02:1001001:3266	470,00	319,53	150179,10
8201	86:12:0101019:3330	26,00	2567,28	66749,28
8202	86:12:0102024:51	1312,00	4408,82	5784371,84
8203	86:12:0202008:63	4369,00	2325,00	10157925,00
8204	86:12:0103029:13	1266,00	5433,59	6878924,94
8205	86:12:0101099:1	683,00	5777,08	3945745,64
8206	86:12:0201005:931	480,00	4763,55	2286504,00
8207	86:12:0302011:600	1280,00	442,02	565785,60
8208	86:12:0302010:651	1108,00	484,62	536958,96
8209	86:12:0101089:824	33,00	2567,28	84720,24
8210	86:12:0102004:132	30,00	2567,28	77018,40
8211	86:12:0202018:132	822,00	1336,70	1098767,40
8212	86:12:0101016:1	596,00	6537,22	3896183,12
8213	86:12:0302016:211	400,00	1768,03	707212,00
8214	86:12:0302010:159	1064,00	452,67	481640,88
8215	86:02:1214001:4271	790,00	292,90	231391,00
8216	86:12:0101062:632	34,00	2567,28	87287,52
8217	86:12:0000000:2651	20,00	2567,28	51345,60
8218	86:12:0101034:404	34,00	2567,28	87287,52
8219	86:12:0202014:159	612,00	1592,32	974499,84
8220	86:12:0101040:16	3763,00	2325,00	8748975,00
8221	86:12:0201001:102	600,00	4712,88	2827728,00
8222	86:02:1001001:2260	1189,00	330,18	392584,02
8223	86:12:0102011:84	535,00	9251,20	4949392,00
8224	86:02:1214001:4225	795,00	292,90	232855,50
8225	86:12:0102002:108	25,00	2567,28	64182,00
8226	86:12:0202015:903	601,00	1176,94	707340,94
8227	86:12:0202020:143	676,00	1203,56	813606,56
8228	86:02:1001001:200	1021,00	340,83	347987,43
8229	86:12:0102011:2	255,00	2207,86	563004,30
8230	86:12:0202008:256	551,00	1176,94	648493,94
8231	86:12:0302011:260	1000,00	436,69	436690,00
8232	86:12:0302014:135	915,00	420,71	384949,65
8233	86:12:0101001:675	32,00	2207,86	70651,52
8234	86:12:0302016:834	602,00	3851,38	2318530,76
8235	86:12:0000000:7366	290,00	2207,86	640279,40
8236	86:12:0101020:72	30,00	2207,86	66235,80
8237	86:12:0202018:109	702,00	1187,59	833688,18
8238	86:02:1214001:33	1010,00	346,16	349621,60
8239	86:12:0201001:703	452,00	4662,20	2107314,40
8240	86:02:1214001:4599	1000,00	729,59	729590,00
8241	86:12:0000000:7675	473,00	1400,61	662488,53
8242	86:12:0101001:11	4452,00	4294,40	19118668,80
8243	86:12:0201003:335	150,00	4764,10	714615,00
8244	86:12:0103001:378	50,00	2567,28	128364,00
8245	86:00:0000000:26815	3400,00	2120,81	7210754,00
8246	86:12:0102008:874	50,00	2567,28	128364,00
8247	86:12:0201005:775	797,00	4864,91	3877333,27
8248	86:12:0101051:43	30,00	2567,28	77018,40
8249	86:12:0102001:15	488,00	5320,99	2596643,12
8250	86:02:1001001:1072	1037,00	394,09	408671,33
8251	86:12:0101001:2824	37,00	2207,86	81690,82
8252	86:12:0301002:53	1003,00	4358,14	4371214,42
8253	86:02:1214001:4186	792,00	244,97	194016,24
8254	86:12:0101018:69	1301,00	6385,19	8307132,19
8255	86:12:0101089:294	23,00	2567,28	59047,44
8256	86:12:0101074:52	25,00	2567,28	64182,00
8257	86:12:0302014:204	876,00	404,74	354552,24
8258	86:12:0302016:673	550,00	3851,38	2118259,00

8259	86:02:1214001:1186	996,00	372,79	371298,84
8260	86:02:1001001:2388	1000,00	234,32	234320,00
8261	86:12:0202017:48	800,00	1485,81	1188648,00
8262	86:12:0301001:2	882,00	4307,47	3799188,54
8263	86:12:0101088:42	31,50	2567,28	80869,32
8264	86:12:0101094:312	11,00	8716,29	95879,19
8265	86:12:0202019:380	628,00	1278,12	802659,36
8266	86:12:0101062:787	33,00	2567,28	84720,24
8267	86:12:0101089:293	31,00	2567,28	79585,68
8268	86:02:1001001:3351	600,00	266,28	159768,00
8269	86:12:0202018:43	750,00	1389,96	1042470,00
8270	86:02:1001001:1931	1000,00	324,86	324860,00
8271	86:12:0101001:65	34,60	2207,86	76391,96
8272	86:02:1001001:2151	1200,00	319,53	383436,00
8273	86:02:1001001:2896	976,00	330,18	322255,68
8274	86:12:0101001:692	33,00	2567,28	84720,24
8275	86:12:0101090:2846	430,00	1999,50	859785,00
8276	86:12:0101089:88	28,00	2567,28	71883,84
8277	86:02:1001001:3065	900,00	356,81	321129,00
8278	86:12:0102003:16	562,00	6385,19	3588476,78
8279	86:12:0103025:256	26,00	2567,28	66749,28
8280	86:12:0102014:118	24,00	2567,28	61614,72
8281	86:12:0101001:450	31,00	2567,28	79585,68
8282	86:12:0102007:40	27,00	2567,28	69316,56
8283	86:12:0102013:15	1589,00	8310,88	13205988,32
8284	86:12:0101062:583	35,00	2567,28	89854,80
8285	86:02:1214001:4372	792,00	292,90	231976,80
8286	86:12:0101001:3307	29,00	2567,28	74451,12
8287	86:02:1001001:132	1000,00	420,71	420710,00
8288	86:12:0201002:68	600,00	3952,74	2371644,00
8289	86:12:0202025:23	901,00	410,06	369464,06
8290	86:12:0302007:43	964,00	527,22	508240,08
8291	86:12:0302013:49	1004,00	420,71	422392,84
8292	86:12:0101029:31	2,00	8122,37	16244,74
8293	86:00:0000000:26746	46,90	2120,81	99465,99
8294	86:12:0101044:58	27,00	2567,28	69316,56
8295	86:02:1214001:1178	502,00	537,88	270015,76
8296	86:12:0101032:40	203,00	5433,59	1103018,77
8297	86:12:0201005:282	618,00	4763,55	2943873,90
8298	86:02:1001001:1525	1271,00	319,53	406122,63
8299	86:02:1001001:2189	900,00	388,76	349884,00
8300	86:12:0101017:55	356,00	9395,75	3344887,00
8301	86:12:0101015:45	1565,00	6638,57	10389362,05
8302	86:12:0102005:480	30,00	2567,28	77018,40
8303	86:12:0202018:67	1000,00	1358,00	1358000,00
8304	86:12:0202019:156	724,00	1267,47	917648,28
8305	86:12:0102014:15	27,00	2567,28	69316,56
8306	86:12:0102010:116	20,80	2567,28	53399,42
8307	86:12:0302008:291	1499,00	521,90	782328,10
8308	86:12:0102020:130	23,00	2567,28	59047,44
8309	86:12:0302008:96	782,00	532,55	416454,10
8310	86:12:0101019:75	840,00	6182,48	5193283,20
8311	86:12:0000000:226	14410,00	2120,81	30560872,10
8312	86:12:0102014:1037	29,00	2567,28	74451,12
8313	86:12:0101081:323	4933,00	3623,40	17874232,20
8314	86:12:0302016:803	609,00	3851,38	2345490,42
8315	86:12:0103017:33	2193,00	8383,90	18385892,70
8316	86:12:0102002:1532	31,00	2567,28	79585,68
8317	86:12:0101014:373	900,00	5371,67	4834503,00
8318	86:12:0202004:258	3016,00	7854,80	23690076,80
8319	86:02:1001001:1949	800,00	394,09	315272,00
8320	86:12:0101019:5286	14666,00	12575,85	184437416,10
8321	86:12:0101001:562	32,00	2567,28	82152,96
8322	86:12:0102014:10	27,90	2567,28	71627,11
8323	86:12:0101019:3913	16808,00	1899,79	31931670,32
8324	86:12:0202008:241	257,00	5837,70	1500288,90
8325	86:12:0103015:13	827,00	8383,90	6933485,30
8326	86:12:0302005:298	943,00	527,22	497168,46
8327	86:12:0102022:614	2032,00	4697,00	9544304,00
8328	86:12:0301002:670	455,00	4358,14	1982953,70
8329	86:12:0101095:83	735,00	6435,86	4730357,10
8330	86:12:0102014:159	37,00	2567,28	94989,36
8331	86:12:0101019:396	34,00	2567,28	87287,52

8332	86:12:0301002:26	1150,76	3800,71	4373705,04
8333	86:12:0302016:913	604,00	3344,62	2020150,48
8334	86:12:0102014:156	1205,00	9106,65	10973513,25
8335	86:12:0101062:1360	26,00	2567,28	66749,28
8336	86:12:0302003:77	640,00	527,22	337420,80
8337	86:02:1214001:4293	792,00	282,25	223542,00
8338	86:12:0000000:7554	1500,00	6283,84	9425760,00
8339	86:12:0102014:75	61,60	2567,28	158144,45
8340	86:12:0202018:141	672,00	1358,00	912576,00
8341	86:12:0101062:775	39,00	2567,28	100123,92
8342	86:12:0101060:93	105,00	1999,50	209947,50
8343	86:12:0101080:163	500,00	6081,13	3040565,00
8344	86:12:0101097:170	597,00	5878,43	3509422,71
8345	86:12:0101035:740	28,00	2567,28	71883,84
8346	86:12:0302016:842	600,00	3344,62	2006772,00
8347	86:12:0201005:939	106,00	5878,43	623113,58
8348	86:12:0103009:30	45,00	7211,45	324515,25
8349	86:12:0101100:124	27,00	2567,28	69316,56
8350	86:02:1001001:2938	711,00	314,20	223396,20
8351	86:12:0202018:69	1110,00	1336,70	1483737,00
8352	86:12:0101040:27	1026,00	6642,90	6815615,40
8353	86:12:0202017:33	989,00	1469,84	1453671,76
8354	86:12:0202014:96	568,00	1688,18	958886,24
8355	86:12:0103030:9	750,00	5016,93	3762697,50
8356	86:12:0202009:10	598,00	1831,97	1095518,06
8357	86:02:1001001:218	576,00	314,20	180979,20
8358	86:12:0102003:8	35,00	2567,28	89854,80
8359	86:12:0101020:123	29,00	2207,86	64027,94
8360	86:02:0707002:3	44412,00	145,71	6471272,52
8361	86:02:1001001:1959	1000,00	324,86	324860,00
8362	86:12:0102002:1437	35,00	2567,28	89854,80
8363	86:12:0202004:159	1071,00	4915,58	5264586,18
8364	86:12:0101044:235	36,00	2567,28	92422,08
8365	86:12:0202013:24	600,00	1816,00	1089600,00
8366	86:12:0101021:988	27,00	2567,28	69316,56
8367	86:12:0101029:12	291,00	8122,37	2363609,67
8368	86:12:0102016:356	327,00	1999,50	653836,50
8369	86:12:0302016:122	9131016,00	9,21	84096657,36
8370	86:12:0103029:279	102,00	1999,50	203949,00
8371	86:12:0101035:57	445,00	6435,86	2863957,70
8372	86:02:1001001:359	1007,00	314,20	316399,40
8373	86:02:1214001:4289	792,00	282,25	223542,00
8374	86:12:0301001:2068	600,00	4307,47	2584482,00
8375	86:12:0302016:862	568,00	3344,62	1899744,16
8376	86:12:0101015:125	450,00	4814,23	2166403,50
8377	86:12:0102020:70	25,70	2567,28	65979,10
8378	86:12:0103001:44	30,00	2207,86	66235,80
8379	86:12:0202008:2455	40,00	1999,50	79980,00
8380	86:12:0101080:119	781,00	7348,03	5738811,43
8381	86:12:0102010:962	27,00	2567,28	69316,56
8382	86:12:0102024:5	1743,75	5433,59	9474822,56
8383	86:12:0202006:4	607,00	3621,34	2198153,38
8384	86:12:0101019:506	32,00	2567,28	82152,96
8385	86:12:0101019:3115	29,00	2567,28	74451,12
8386	86:12:0102002:650	588000,00	70,84	41653920,00
8387	86:12:0101089:121	33,00	2567,28	84720,24
8388	86:02:1001001:306	1400,00	362,13	506982,00
8389	86:12:0101011:578	6303,00	11853,10	74710089,30
8390	86:02:1214001:1029	720,00	633,73	456285,60
8391	86:12:0201002:346	901,00	4611,53	4154988,53
8392	86:12:0101019:169	29,80	2567,28	76504,94
8393	86:12:0103001:131	28,00	2567,28	71883,84
8394	86:12:0101062:653	34,00	2567,28	87287,52
8395	86:12:0101008:22	416,00	6334,51	2635156,16
8396	86:02:0000000:8334	530,00	729,59	386682,70
8397	86:12:0101094:530	450,00	5726,40	2576880,00
8398	86:12:0101004:427	808,00	6182,48	4995443,84
8399	86:02:1001001:384	1058,00	335,51	354969,58
8400	86:12:0103025:995	47,00	2567,28	120662,16
8401	86:12:0202016:123	786,00	985,22	774382,92
8402	86:02:1214001:3227	1000,00	388,76	388760,00
8403	86:12:0101028:61	535,00	6486,54	3470298,90
8404	86:12:0202021:3	750,00	1144,98	858735,00

8405	86:12:0102008:101	1029,00	8614,94	8864773,26
8406	86:12:0101072:257	10159,00	10263,05	104262324,95
8407	86:12:0101008:60	24,00	2567,28	61614,72
8408	86:12:0101034:474	1273,00	2325,00	2959725,00
8409	86:12:0103025:13	47,00	2567,28	120662,16
8410	86:12:0202019:26	802,00	1294,10	1037868,20
8411	86:12:0103033:3	1717,00	5465,52	9384297,84
8412	86:12:0202008:98	846,00	5016,93	4244322,78
8413	86:12:0302010:152	1000,00	468,64	468640,00
8414	86:02:1001001:1535	1000,00	346,16	346160,00
8415	86:12:0101001:338	31,00	2567,28	79585,68
8416	86:12:0000000:183	217905,00	2120,81	462135103,05
8417	86:12:0000000:7790	900,00	404,74	364266,00
8418	86:02:1214001:3252	1000,00	388,76	388760,00
8419	86:12:0201005:269	500,00	4814,23	2407115,00
8420	86:12:0101087:344	802,00	6891,95	5527343,90
8421	86:12:0202006:102	600,00	3743,83	2246298,00
8422	86:12:0302004:110	1043,00	527,22	549890,46
8423	86:00:0000000:30218	50,00	2120,81	106040,50
8424	86:12:0103008:45	669,00	5067,61	3390231,09
8425	86:02:1001001:916	932,00	351,48	327579,36
8426	86:02:1001001:1313	845,00	351,48	297000,60
8427	86:12:0101019:5996	24,00	2567,28	61614,72
8428	86:12:0101066:52	1266,00	6486,54	8211959,64
8429	86:12:0101062:438	32,50	2567,28	83436,60
8430	86:12:0202016:219	606,00	1230,19	745495,14
8431	86:12:0102005:1342	86,00	14599,55	1255561,30
8432	86:12:0302015:186	1000,00	367,46	367460,00
8433	86:12:0101061:87	23,00	2567,28	59047,44
8434	86:02:1001001:2997	701,00	314,20	220254,20
8435	86:12:0302016:136	3906,00	1488,00	5812128,00
8436	86:12:0202004:2173	930,00	3743,83	3481761,90
8437	86:12:0202008:1960	1866,00	6104,15	11390343,90
8438	86:12:0101007:12	619,00	5979,78	3701483,82
8439	86:12:0000000:7946	450,00	1246,17	560776,50
8440	86:12:0000000:7677	900,00	4459,50	4013550,00
8441	86:12:0101021:209	29,00	2207,86	64027,94
8442	86:12:0102016:615	267,00	4629,90	1236183,30
8443	86:12:0101022:98	33,00	2567,28	84720,24
8444	86:12:0301001:159	21,00	6224,62	130717,02
8445	86:12:0102008:1	750,00	8513,58	6385185,00
8446	86:12:0103008:59	716,00	4408,82	3156715,12
8447	86:12:0101062:644	37,00	2567,28	94989,36
8448	86:12:0000000:7490	1000,00	521,90	521900,00
8449	86:12:0202016:225	524,00	1038,47	544158,28
8450	86:12:0301001:305	234,00	2325,00	544050,00
8451	86:12:0101062:452	28,60	2567,28	73424,21
8452	86:12:0101098:96	692,00	5827,75	4032803,00
8453	86:02:1001001:11	1500,00	372,79	559185,00
8454	86:12:0302010:615	1103,00	463,32	511041,96
8455	86:12:0103025:241	24,00	2567,28	61614,72
8456	86:12:0301002:654	1169,00	4408,82	5153910,58
8457	86:12:0302003:15	646,00	537,88	347470,48
8458	86:02:1001001:1981	1000,00	394,09	394090,00
8459	86:12:0202015:161	542,00	1427,23	773558,66
8460	86:12:0102018:8	686,00	5422,34	3719725,24
8461	86:12:0202006:110	576,00	4207,15	2423318,40
8462	86:12:0103004:36	53,00	2108,00	111724,00
8463	86:12:0103040:34	65,00	2567,28	166873,20
8464	86:12:0102023:24	176,76	2325,00	410967,00
8465	86:12:0201002:367	650,00	4611,53	2997494,50
8466	86:12:0301001:148	950,00	4307,47	4092096,50
8467	86:12:0101089:103	6,00	7787,10	46722,60
8468	86:12:0201002:73	1191,00	4611,53	5492332,23
8469	86:12:0103020:6	532,00	7449,39	3963075,48
8470	86:12:0101001:426	32,00	2567,28	82152,96
8471	86:12:0101035:756	27,00	2567,28	69316,56
8472	86:12:0000000:260	599,00	4408,82	2640883,18
8473	86:02:1001001:2265	900,00	351,48	316332,00
8474	86:12:0102022:236	450,00	5168,96	2326032,00
8475	86:02:1001001:1797	1088,00	346,16	376622,08
8476	86:12:0101001:674	31,00	2207,86	68443,66
8477	86:12:0101062:178	26,40	2567,28	67776,19

8478	86:12:0202018:88	719,00	1342,03	964919,57
8479	86:12:0302008:24	801,00	527,22	422303,22
8480	86:12:0102016:349	1450,00	1926,43	2793323,50
8481	86:02:1001001:901	1000,00	282,25	282250,00
8482	86:12:0302016:633	600,00	3293,95	1976370,00
8483	86:02:1001001:3218	500,00	340,83	170415,00
8484	86:12:0101020:89	27,00	2207,86	59612,22
8485	86:12:0302016:1457	547,00	4358,14	2383902,58
8486	86:12:0302016:96	19791,00	2022,75	40032245,25
8487	86:12:0102004:64	26,90	2567,28	69059,83
8488	86:02:1001001:3096	1000,00	340,83	340830,00
8489	86:02:1214001:13	1000,00	415,39	415390,00
8490	86:12:0202013:1	600,00	1773,39	1064034,00
8491	86:12:0102002:353	33,00	2567,28	84720,24
8492	86:12:0101036:87	4840,00	5996,89	29024947,60
8493	86:12:0302005:32	1000,00	500,60	500600,00
8494	86:12:0302011:222	1001,00	452,67	453122,67
8495	86:12:0103006:431	1500,00	5219,64	7829460,00
8496	86:12:0202014:36	588,00	1608,30	945680,40
8497	86:00:0000000:30222	25,60	2120,81	54292,74
8498	86:12:0102004:895	639,00	6739,92	4306808,88
8499	86:12:0101001:340	29,60	2567,28	75991,49
8500	86:02:1001001:2155	1000,00	367,46	367460,00
8501	86:12:0302005:114	1048,00	516,57	541365,36
8502	86:12:0202001:195	13355,00	9,21	122999,55
8503	86:02:1001001:3379	1051,00	394,09	414188,59
8504	86:12:0302014:41	878,00	410,06	360032,68
8505	86:02:1001001:260	1000,00	319,53	319530,00
8506	86:12:0101022:73	30,00	2567,28	77018,40
8507	86:12:0101087:33	450,00	6841,27	3078571,50
8508	86:12:0000000:244	501,00	5726,40	2868926,40
8509	86:12:0102023:8	700,00	5320,99	3724693,00
8510	86:12:0302016:517	600,00	3800,71	2280426,00
8511	86:12:0102002:642	25,00	9829,40	245735,00
8512	86:12:0202006:41	600,00	4180,52	2508312,00
8513	86:00:0000000:20810	27,10	2567,28	69573,29
8514	86:12:0202025:45	825,00	399,41	329513,25
8515	86:02:1214001:1091	400,00	729,59	291836,00
8516	86:12:0101080:7	1120,00	6385,19	7151412,80
8517	86:12:0101080:134	20,00	2567,28	51345,60
8518	86:12:0302009:6	984,00	442,02	434947,68
8519	86:12:0302016:535	602,00	4408,82	2654109,64
8520	86:12:0202008:197	612,00	1001,19	612728,28
8521	86:12:0202025:13	899,00	394,09	354286,91
8522	86:12:0202017:80	674,70	1443,21	973733,79
8523	86:12:0101027:4	21,00	2567,28	53912,88
8524	86:02:1001001:243	800,00	394,09	315272,00
8525	86:12:0202005:8	623,30	3562,76	2220668,31
8526	86:12:0202006:211	567,00	3216,60	1823812,20
8527	86:12:0102004:66	27,40	2567,28	70343,47
8528	86:12:0302006:64	602,00	543,20	327006,40
8529	86:02:1001001:1715	1500,00	367,46	551190,00
8530	86:12:0202025:15	761,00	399,41	303951,01
8531	86:02:1214001:188	10260,00	1999,50	20514870,00
8532	86:12:0101089:246	26,00	2567,28	66749,28
8533	86:12:0202016:34	800,00	1171,61	937288,00
8534	86:02:1214001:1539	500,00	532,55	266275,00
8535	86:12:0302005:61	1000,00	505,92	505920,00
8536	86:12:0102012:11	1205,00	5523,69	6656046,45
8537	86:02:1001001:38	1449,00	404,74	586468,26
8538	86:02:1001001:1785	968,00	346,16	335082,88
8539	86:12:0102013:17	616,00	2755,00	1697080,00
8540	86:12:0302006:74	600,00	473,97	284382,00
8541	86:12:0302016:607	600,00	3851,38	2310828,00
8542	86:02:1214001:4177	792,00	292,90	231976,80
8543	86:02:1001001:3265	470,00	319,53	150179,10
8544	86:12:0202008:290	189,00	1720,50	325174,50
8545	86:12:0101021:158	33,00	2567,28	84720,24
8546	86:12:0101097:136	595,00	5827,75	3467511,25
8547	86:12:0101038:27	18,00	8375,40	150757,20
8548	86:12:0102022:221	1395,00	5168,96	7210699,20
8549	86:12:0302016:571	601,00	3293,95	1979663,95
8550	86:12:0302001:9	530,00	1999,50	1059735,00

8551	86:12:0101019:3311	41,00	2567,28	105258,48
8552	86:12:0302003:376	1000,00	468,64	468640,00
8553	86:12:0103030:1	2291,00	7449,39	17066552,49
8554	86:12:0202006:111	600,00	3663,94	2198364,00
8555	86:12:0101019:542	22,00	2567,28	56480,16
8556	86:02:1001001:2185	608,00	356,81	216940,48
8557	86:12:0000000:8	400,00	2120,81	848324,00
8558	86:12:0000000:7721	1155,00	1240,84	1433170,20
8559	86:12:0101045:14	1246,00	11997,65	14949071,90
8560	86:12:0101051:10	596,00	7043,98	4198212,08
8561	86:12:0101074:57	27,00	2567,28	69316,56
8562	86:12:0000000:7702	12602,00	2243,05	28266916,10
8563	86:12:0103025:217	31,00	2207,86	68443,66
8564	86:12:0301002:114	496,00	4358,14	2161637,44
8565	86:12:0104001:263	26332,00	2818,20	74208842,40
8566	86:12:0301001:2108	706,00	4358,14	3076846,84
8567	86:12:0301001:400	548,00	3699,36	2027249,28
8568	86:12:0302011:244	1000,00	452,67	452670,00
8569	86:12:0101052:5	1576,00	10185,90	16052978,40
8570	86:12:0101001:708	32,00	2567,28	82152,96
8571	86:12:0103008:90	574,00	3750,03	2152517,22
8572	86:12:0101024:1675	3323,00	8383,90	27859699,70
8573	86:12:0000000:213	34283,00	2120,81	72707729,23
8574	86:12:0202015:878	820,00	1278,12	1048058,40
8575	86:12:0302014:93	785,00	410,06	321897,10
8576	86:12:0202020:186	584,00	1176,94	687332,96
8577	86:12:0202020:91	885,50	1235,52	1094052,96
8578	86:12:0201001:9	1500,00	4662,20	6993300,00
8579	86:12:0101054:36	1611,00	9729,81	15674723,91
8580	86:12:0101062:363	25,00	2567,28	64182,00
8581	86:02:1001001:3060	836,00	319,53	267127,08
8582	86:12:0302009:74	1046,00	431,37	451213,02
8583	86:12:0000000:235	4616,00	2120,81	9789658,96
8584	86:12:0101019:6135	41,00	2567,28	105258,48
8585	86:12:0101044:206	30,00	2567,28	77018,40
8586	86:12:0101051:45	31,00	2567,28	79585,68
8587	86:12:0201005:942	178,00	5878,43	1046360,54
8588	86:12:0103005:3	918,00	7601,42	6978103,56
8589	86:12:0302014:46	912,00	404,74	369122,88
8590	86:12:0101008:117	28,90	2567,28	74194,39
8591	86:12:0101008:194	34,00	2567,28	87287,52
8592	86:12:0102023:72	640,00	8817,55	5643232,00
8593	86:02:1001001:831	921,00	330,18	304095,78
8594	86:12:0102021:97	1886,00	5920,98	11166968,28
8595	86:12:0101017:36	684,00	9261,02	6334537,68
8596	86:12:0000000:7697	1392,00	2755,00	3834960,00
8597	86:02:1001001:2360	1208,00	314,20	379553,60
8598	86:12:0101062:266	27,00	2567,28	69316,56
8599	86:02:1001001:2636	1000,00	266,28	266280,00
8600	86:12:0102019:10	519,00	8962,10	4651329,90
8601	86:12:0103019:14	802,00	4307,47	3454590,94
8602	86:00:0000000:11142	3700,00	11419,45	42251965,00
8603	86:12:0102002:373	24,00	2567,28	61614,72
8604	86:02:1001001:2181	1000,00	346,16	346160,00
8605	86:12:0101019:331	29,00	2567,28	74451,12
8606	86:12:0202015:864	486,00	1432,56	696224,16
8607	86:02:1001001:1849	1006,00	340,83	342874,98
8608	86:12:0102004:19	988,00	1999,50	1975506,00
8609	86:12:0101061:331	480,00	5920,98	2842070,40
8610	86:12:0101097:453	562,00	5878,43	3303677,66
8611	86:12:0101008:81	25,00	2567,28	64182,00
8612	86:12:0101089:183	32,00	2567,28	82152,96
8613	86:12:0202020:63	916,00	1251,49	1146364,84
8614	86:12:0101053:5	863,00	9488,75	8188791,25
8615	86:12:0102014:1019	24,00	2567,28	61614,72
8616	86:12:0101061:34	1130,00	10407,60	11760588,00
8617	86:12:0101080:151	33,00	2567,28	84720,24
8618	86:02:1214001:1142	1000,00	367,46	367460,00
8619	86:12:0302010:187	496,00	468,64	232445,44
8620	86:02:1001001:336	1224,00	378,11	462806,64
8621	86:12:0301002:36	1053,00	4408,82	4642487,46
8622	86:02:1214001:1283	913,00	399,41	364661,33
8623	86:12:0102011:100	31,00	2567,28	79585,68

8624	86:02:1001001:2290	1000,00	287,58	287580,00
8625	86:12:0000000:2664	993,00	335,51	333161,43
8626	86:02:1001001:1926	1186,00	378,11	448438,46
8627	86:12:0202020:14	736,00	1176,94	866227,84
8628	86:12:0101001:376	28,00	2567,28	71883,84
8629	86:12:0103022:25	908,00	7398,71	6718028,68
8630	86:12:0202018:128	750,00	1405,93	1054447,50
8631	86:12:0202002:10	1000,00	718,94	718940,00
8632	86:12:0101079:11	573,00	5675,72	3252187,56
8633	86:12:0102012:250	664,00	5523,69	3667730,16
8634	86:12:0101013:3	630,00	6233,16	3926890,80
8635	86:12:0103001:56	96,00	2325,00	223200,00
8636	86:12:0101044:145	36,00	2567,28	92422,08
8637	86:12:0102022:237	34,00	2567,28	87287,52
8638	86:12:0101080:154	32,00	2567,28	82152,96
8639	86:12:0101012:12	690,00	6334,51	4370811,90
8640	86:12:0101001:293	51,88	2207,86	114543,78
8641	86:12:0103029:23	1338,00	6334,51	8475574,38
8642	86:12:0105001:21	48,00	2567,28	123229,44
8643	86:02:1001001:1133	1000,00	276,93	276930,00
8644	86:12:0301002:641	1381,00	4358,14	6018591,34
8645	86:02:1214001:4332	792,00	250,30	198237,60
8646	86:12:0103025:63	23,00	2567,28	59047,44
8647	86:12:0101021:121	115,00	7287,36	838046,40
8648	86:12:0302007:208	550,00	463,32	254826,00
8649	86:12:0302011:24	1000,00	383,44	383440,00
8650	86:02:1214001:1447	1014,00	372,79	378009,06
8651	86:12:0202013:92	604,00	1773,39	1071127,56
8652	86:12:0202006:62	600,00	4255,07	2553042,00
8653	86:02:1001001:318	872,00	308,88	269343,36
8654	86:12:0101008:780	621,00	6334,51	3933730,71
8655	86:02:1001001:2171	600,00	319,53	191718,00
8656	86:12:0202015:277	617,00	1251,49	772169,33
8657	86:12:0202022:31	1000,00	410,06	410060,00
8658	86:12:0302016:872	578,00	3293,95	1903903,10
8659	86:02:1001001:2244	600,00	314,20	188520,00
8660	86:02:1001001:3419	917,00	346,16	317428,72
8661	86:12:0201002:48	450,00	3952,74	1778733,00
8662	86:12:0000000:145	1258,00	2120,81	2667978,98
8663	86:12:0301002:136	600,00	3800,71	2280426,00
8664	86:12:0101024:90	599,00	10185,90	6101354,10
8665	86:12:0101095:131	450,00	6233,16	2804922,00
8666	86:12:0101062:32	550,00	6831,90	3757545,00
8667	86:12:0302016:1214	630,00	3750,03	2362518,90
8668	86:12:0302013:72	925,00	426,04	394087,00
8669	86:12:0301001:2627	569,00	5219,64	2969975,16
8670	86:12:0101096:400	456,00	6106,10	2784381,60
8671	86:12:0101001:330	29,00	2567,28	74451,12
8672	86:12:0101054:30	595,00	1991,74	1185085,30
8673	86:12:0000000:150	1001,00	4712,88	4717592,88
8674	86:12:0302001:35	1467,00	6081,13	8921017,71
8675	86:12:0301001:116	949,00	6537,22	6203821,78
8676	86:12:0301002:132	600,00	4408,82	2645292,00
8677	86:02:1214001:1053	622,00	655,04	407434,88
8678	86:12:0101100:74	29,00	2567,28	74451,12
8679	86:00:0000000:37845	4200,00	2567,28	10782576,00
8680	86:12:0202025:58	1066,00	399,41	425771,06
8681	86:12:0202015:120	580,00	1416,58	821616,40
8682	86:02:1001001:1235	1023,00	314,20	321426,60
8683	86:12:0104001:28	2700,00	3489,20	9420840,00
8684	86:12:0102001:9	18,00	7149,89	128698,02
8685	86:12:0102002:322	27,00	2567,28	69316,56
8686	86:12:0202015:233	662,00	1272,79	842586,98
8687	86:12:0202024:13	1120,00	415,39	465236,80
8688	86:12:0302016:905	533,00	3344,62	1782682,46
8689	86:12:0102003:57	49,00	2567,28	125796,72
8690	86:12:0102010:971	22,00	2567,28	56480,16
8691	86:12:0101062:660	34,00	2567,28	87287,52
8692	86:12:0302005:503	472,00	500,60	236283,20
8693	86:12:0101019:4290	549,00	10118,50	5555056,50
8694	86:12:0101044:80	32,00	2567,28	82152,96
8695	86:12:0102011:181	26,00	2567,28	66749,28
8696	86:12:0101095:106	631,00	6435,86	4061027,66

8697	86:12:0101061:20	214,76	2325,00	499317,00
8698	86:12:0101076:22	546,00	6486,54	3541650,84
8699	86:12:0202014:166	620,00	1592,32	987238,40
8700	86:12:0101021:1155	38,00	2207,86	83898,68
8701	86:12:0202020:232	483,00	1001,19	483574,77
8702	86:12:0201002:368	808,00	4611,53	3726116,24
8703	86:12:0101024:45	563,00	6739,92	3794574,96
8704	86:12:0101090:255	2575,00	4831,20	12440340,00
8705	86:02:1214001:1074	400,00	729,59	291836,00
8706	86:12:0202014:130	600,00	1618,95	971370,00
8707	86:12:0301001:266	472,00	4358,14	2057042,08
8708	86:12:0101058:243	481,00	9020,35	4338788,35
8709	86:12:0000000:7508	968,00	1070,43	1036176,24
8710	86:12:0101015:360	37,00	2755,00	101935,00
8711	86:12:0202019:85	871,00	1160,96	1011196,16
8712	86:12:0101007:21	690,00	6030,46	4161017,40
8713	86:12:0101062:64	1183,00	8665,61	10251416,63
8714	86:12:0103008:74	494,00	7601,42	3755101,48
8715	86:12:0101075:400	763,00	5371,67	4098584,21
8716	86:02:1214001:2647	400,00	729,59	291836,00
8717	86:12:0101007:911	996,00	5219,64	5198761,44
8718	86:12:0302007:23	1091,00	527,22	575197,02
8719	86:02:1001001:662	1000,00	346,16	346160,00
8720	86:12:0101019:6105	29,00	2567,28	74451,12
8721	86:12:0101074:55	740,00	5979,78	4425037,20
8722	86:12:0103007:152	722,00	5067,61	3658814,42
8723	86:12:0302001:23	565,00	4662,20	2634143,00
8724	86:12:0202015:272	600,00	1288,77	773262,00
8725	86:12:0101001:2766	40,00	2567,28	102691,20
8726	86:12:0101099:33	609,00	5726,40	3487377,60
8727	86:12:0103001:51	28,00	2207,86	61820,08
8728	86:12:0101029:24	1869,00	11564,00	21613116,00
8729	86:02:1214001:4114	1000,00	388,76	388760,00
8730	86:12:0301001:149	927,00	6224,62	5770222,74
8731	86:12:0202016:148	800,00	1150,31	920248,00
8732	86:12:0102020:7	30,00	2567,28	77018,40
8733	86:12:0101019:3096	29,00	2567,28	74451,12
8734	86:12:0102004:101	63,39	5726,40	362996,50
8735	86:12:0101015:65	681,00	5574,37	3796145,97
8736	86:12:0202004:202	600,00	3765,13	2259078,00
8737	86:12:0101019:3901	29,00	2567,28	74451,12
8738	86:12:0201005:142	1044,00	4864,91	5078966,04
8739	86:12:0102021:1	780,00	8209,53	6403433,40
8740	86:12:0101034:64	33,00	2567,28	84720,24
8741	86:12:0103030:56	636,00	4966,26	3158541,36
8742	86:02:0000000:8373	1500,00	255,62	383430,00
8743	86:12:0202024:2	1000,00	420,71	420710,00
8744	86:12:0101034:306	4202,00	7805,70	32799551,40
8745	86:12:0202014:31	600,00	1576,35	945810,00
8746	86:12:0202010:25	800,00	2183,46	1746768,00
8747	86:12:0202014:176	602,00	1555,05	936140,10
8748	86:12:0101001:343	28,00	2567,28	71883,84
8749	86:12:0103018:12	676,00	5016,93	3391444,68
8750	86:12:0101036:44	965,00	9488,75	9156643,75
8751	86:12:0101020:99	26,00	2207,86	57404,36
8752	86:12:0103005:105	445,00	5067,61	2255086,45
8753	86:12:0102001:19	1050,00	10489,95	11014447,50
8754	86:02:1214001:2677	1000,00	394,09	394090,00
8755	86:12:0202015:37	1140,00	1139,66	1299212,40
8756	86:12:0302009:84	1014,00	431,37	437409,18
8757	86:12:0101062:753	56,00	2567,28	143767,68
8758	86:12:0302005:157	581,00	511,25	297036,25
8759	86:12:0101055:21	569,00	2194,80	1248841,20
8760	86:12:0101062:2106	32,00	2567,28	82152,96
8761	86:12:0101099:110	317,00	4915,58	1558238,86
8762	86:12:0201005:500	1575,00	7246,68	11413521,00
8763	86:12:0201005:1253	859,00	4155,44	3569522,96
8764	86:12:0302008:78	870,00	527,22	458681,40
8765	86:02:1001001:755	985,00	335,51	330477,35
8766	86:12:0000000:7866	642,00	4408,82	2830462,44
8767	86:02:1214001:1185	1000,00	367,46	367460,00
8768	86:02:1001001:1866	959,00	340,83	326855,97
8769	86:12:0102002:83	22,00	2567,28	56480,16

8770	86:12:0101090:150	25,20	2567,28	64695,46
8771	86:12:0101021:100	1007,00	6131,81	6174732,67
8772	86:12:0102003:63	35,00	2567,28	89854,80
8773	86:12:0202006:71	600,00	3845,01	2307006,00
8774	86:02:1001001:1537	1021,00	319,53	326240,13
8775	86:12:0302013:43	982,00	426,04	418371,28
8776	86:12:0103005:47	1710,00	6604,17	11293130,70
8777	86:12:0302010:110	1200,00	463,32	555984,00
8778	86:12:0101087:343	650,00	5929,10	3853915,00
8779	86:12:0302016:597	6063,00	1768,03	10719565,89
8780	86:12:0101062:818	35,00	2567,28	89854,80
8781	86:12:0103025:39	89,20	2567,28	229001,38
8782	86:12:0101016:54	516,00	6587,89	3399351,24
8783	86:12:0102002:401	1000,00	10794,01	10794010,00
8784	86:02:1001001:1573	1000,00	367,46	367460,00
8785	86:12:0302005:26	1000,00	511,25	511250,00
8786	86:12:0101016:35	736,00	6587,89	4848687,04
8787	86:12:0302004:22	1000,00	516,57	516570,00
8788	86:12:0101060:107	937,00	11274,90	10564581,30
8789	86:02:1001001:259	625,00	340,83	213018,75
8790	86:12:0301001:286	1074,00	5219,64	5605893,36
8791	86:12:0103025:153	37,00	2567,28	94989,36
8792	86:12:0000000:7666	80000,00	10,63	850400,00
8793	86:12:0101099:91	26,70	2567,28	68546,38
8794	86:12:0103025:138	48,00	2567,28	123229,44
8795	86:12:0302011:173	1015,00	442,02	448650,30
8796	86:12:0101095:2	824,00	6182,48	5094363,52
8797	86:12:0101020:179	31,00	2567,28	79585,68
8798	86:12:0101013:42	744,00	6334,51	4712875,44
8799	86:12:0101017:7	582,00	6435,86	3745670,52
8800	86:12:0000000:6121	125,00	2120,81	265101,25
8801	86:12:0101087:17	1219,00	6790,60	8277741,40
8802	86:02:1001001:2005	1000,00	340,83	340830,00
8803	86:12:0101069:584	934,00	2755,00	2573170,00
8804	86:12:0102025:43	660,00	5118,29	3378071,40
8805	86:12:0101036:45	506,00	7970,55	4033098,30
8806	86:02:1001001:2405	604,00	356,81	215513,24
8807	86:12:0103001:381	23033,00	12431,30	286330132,90
8808	86:12:0103007:47	500,00	5067,61	2533805,00
8809	86:02:1001001:2635	1500,00	367,46	551190,00
8810	86:02:1001001:16	998,00	340,83	340148,34
8811	86:12:0302016:354	526,00	3243,27	1705960,02
8812	86:02:1001001:1140	900,00	356,81	321129,00
8813	86:12:0302010:21	1000,00	457,99	457990,00
8814	86:12:0101006:177	514,00	6030,46	3099656,44
8815	86:12:0202015:242	677,00	1256,82	850867,14
8816	86:12:0101051:47	27,00	2567,28	69316,56
8817	86:12:0202025:41	882,00	399,41	352279,62
8818	86:12:0101043:159	477,00	7905,47	3770909,19
8819	86:12:0103015:488	783,00	4307,47	3372749,01
8820	86:02:1214001:4171	792,00	250,30	198237,60
8821	86:12:0102018:5	765,00	7805,70	5971360,50
8822	86:12:0202008:238	515,00	7982,35	4110910,25
8823	86:12:0302010:207	1027,00	410,06	421131,62
8824	86:12:0102008:93	600,00	5777,08	3466248,00
8825	86:12:0102016:380	98,00	1926,43	188790,14
8826	86:12:0101062:2077	25,00	2567,28	64182,00
8827	86:12:0101057:13	102,00	2325,00	237150,00
8828	86:12:0103022:442	630,00	7398,71	4661187,30
8829	86:12:0202019:5	769,00	1288,77	991064,13
8830	86:12:0102004:63	25,00	2567,28	64182,00
8831	86:02:1214001:215	662,00	58,80	38925,60
8832	86:12:0101013:51	739,00	6283,84	4643757,76
8833	86:12:0101062:195	25,00	2567,28	64182,00
8834	86:12:0101019:3097	29,00	2567,28	74451,12
8835	86:12:0101062:66	1516,00	9829,40	14901370,40
8836	86:12:0101090:106	29,70	2567,28	76248,22
8837	86:12:0101044:17	1658,00	6680,08	11075572,64
8838	86:12:0202001:9	3600,00	1999,50	7198200,00
8839	86:12:0302003:31	600,00	468,64	281184,00
8840	86:12:0101052:37	686,00	5433,59	3727442,74
8841	86:12:0101008:62	25,20	2567,28	64695,46
8842	86:12:0101062:420	30,00	2567,28	77018,40

8843	86:12:0101082:54	49,00	2325,00	113925,00
8844	86:12:0101062:79	13820,00	2325,00	32131500,00
8845	86:12:0103038:16	734,00	4206,12	3087292,08
8846	86:02:1214001:1584	1000,00	394,09	394090,00
8847	86:12:0301001:276	601,00	4307,47	2588789,47
8848	86:12:0102024:85	32,90	2567,28	84463,51
8849	86:12:0101062:635	36,00	2567,28	92422,08
8850	86:12:0102014:84	27,00	2567,28	69316,56
8851	86:12:0101100:107	27,00	2567,28	69316,56
8852	86:12:0000000:221	9017,00	2120,81	19123343,77
8853	86:12:0101062:765	41,00	2567,28	105258,48
8854	86:12:0000000:7733	11841,00	2120,81	25112511,21
8855	86:12:0101062:34	812,00	7297,36	5925456,32
8856	86:12:0103025:116	25,00	2567,28	64182,00
8857	86:12:0101035:20	777,00	6435,86	5000663,22
8858	86:12:0102017:10	1311,00	5473,02	7175129,22
8859	86:12:0102002:324	26,00	2567,28	66749,28
8860	86:12:0202018:6	750,00	1400,61	1050457,50
8861	86:12:0101062:2	32,10	2207,86	70872,31
8862	86:12:0102015:50	23,00	2567,28	59047,44
8863	86:02:1214001:1525	1000,00	410,06	410060,00
8864	86:12:0101062:526	27,60	2567,28	70856,93
8865	86:02:1001001:1604	1001,00	319,53	319849,53
8866	86:02:1214001:1045	624,00	655,04	408744,96
8867	86:12:0201005:498	976,00	7246,68	7072759,68
8868	86:12:0101062:165	18,00	7171,44	129085,92
8869	86:12:0103025:1226	98,00	2567,28	251593,44
8870	86:12:0101020:91	27,00	2207,86	59612,22
8871	86:12:0202008:1687	454,00	1235,52	560926,08
8872	86:02:1001001:2762	1500,00	367,46	551190,00
8873	86:12:0101090:140	28,90	2567,28	74194,39
8874	86:12:0103005:796	532,00	5168,96	2749886,72
8875	86:12:0101062:2072	35,00	2567,28	89854,80
8876	86:12:0101090:154	800,00	5675,72	4540576,00
8877	86:12:0000000:163	8856,00	2120,81	18781893,36
8878	86:12:0102002:217	20,00	2567,28	51345,60
8879	86:12:0101095:55	933,00	6233,16	5815538,28
8880	86:12:0102010:130	23,00	2567,28	59047,44
8881	86:12:0103005:551	84,00	2325,00	195300,00
8882	86:12:0101073:104	35,80	2567,28	91908,62
8883	86:12:0103026:59	369,00	5118,29	1888649,01
8884	86:12:0302005:164	1000,00	511,25	511250,00
8885	86:12:0103007:378	454,00	5067,61	2300694,94
8886	86:12:0101007:908	793,00	4510,17	3576564,81
8887	86:12:0101005:375	811,00	5270,31	4274221,41
8888	86:12:0301002:131	600,00	4408,82	2645292,00
8889	86:02:1001001:1782	1497,00	351,48	526165,56
8890	86:12:0101044:148	26,00	2567,28	66749,28
8891	86:02:1001001:251	996,00	319,53	318251,88
8892	86:12:0101014:47	704,00	5270,31	3710298,24
8893	86:12:0301001:385	1009,00	6486,54	6544918,86
8894	86:12:0202004:13	4872,00	5465,52	26628013,44
8895	86:12:0101089:1013	9802,00	9106,65	89263383,30
8896	86:12:0302016:511	600,00	4408,82	2645292,00
8897	86:12:0302011:32	1000,00	436,69	436690,00
8898	86:02:1001001:3130	1000,00	324,86	324860,00
8899	86:12:0201005:178	910,00	4966,26	4519296,60
8900	86:12:0302016:1141	609,00	3902,06	2376354,54
8901	86:12:0302016:742	512,00	3293,95	1686502,40
8902	86:12:0202025:63	731,00	399,41	291968,71
8903	86:02:1001001:1868	965,00	340,83	328900,95
8904	86:12:0202020:535	455,00	1256,82	571853,10
8905	86:12:0302008:62	800,00	516,57	413256,00
8906	86:12:0103008:89	573,00	3750,03	2148767,19
8907	86:12:0103001:1767	5018,00	2755,00	13824590,00
8908	86:12:0101089:1025	31,00	2567,28	79585,68
8909	86:02:1001001:1826	1002,00	346,16	346852,32
8910	86:12:0202008:1946	501,00	1219,54	610989,54
8911	86:12:0101089:79	30,00	2567,28	77018,40
8912	86:12:0102020:870	1239,00	4510,17	5588100,63
8913	86:12:0202004:107	425,00	8673,00	3686025,00
8914	86:12:0202025:40	1422,00	394,09	560395,98
8915	86:12:0202020:325	10051,00	2243,05	22544895,55

8916	86:12:0103031:3	2000,00	7082,95	14165900,00
8917	86:12:0102004:67	33,00	2567,28	84720,24
8918	86:12:0302014:91	887,00	415,39	368450,93
8919	86:12:0102011:154	2096,00	1899,79	3981959,84
8920	86:12:0202013:128	593,00	1757,42	1042150,06
8921	86:12:0101096:1	619,00	6030,46	3732854,74
8922	86:02:1214001:2272	1005,00	388,76	390703,80
8923	86:12:0202016:196	850,00	1198,24	1018504,00
8924	86:12:0102017:536	925,00	5473,02	5062543,50
8925	86:12:0101031:446	2458,00	2325,00	5714850,00
8926	86:12:0000000:7372	6768419,00	0,43	2910420,17
8927	86:12:0102011:2567	23,00	2567,28	59047,44
8928	86:02:1001001:871	757,00	362,13	274132,41
8929	86:12:0101027:37	5513,00	4831,20	26634405,60
8930	86:12:0201005:36	1078,00	4814,23	5189739,94
8931	86:02:1001001:2075	1247,00	303,55	378526,85
8932	86:12:0102022:238	450,00	7753,44	3489048,00
8933	86:12:0101034:2	1297,00	10552,15	13686138,55
8934	86:12:0201001:92	1447,00	4662,20	6746203,40
8935	86:12:0101001:197	75,50	2567,28	193829,64
8936	86:12:0000000:7941	559,00	4155,44	2322890,96
8937	86:12:0102002:349	25,00	2567,28	64182,00
8938	86:02:0000000:8372	1203,00	298,23	358770,69
8939	86:12:0101019:151	57,10	2567,28	146591,69
8940	86:12:0102007:5	28,50	2567,28	73167,48
8941	86:12:0101062:1751	35,00	2567,28	89854,80
8942	86:12:0101044:82	33,00	2567,28	84720,24
8943	86:12:0101001:503	29,00	2567,28	74451,12
8944	86:02:1001001:2001	1000,00	324,86	324860,00
8945	86:12:0302016:1093	601,00	3293,95	1979663,95
8946	86:12:0101019:3128	27,00	2567,28	69316,56
8947	86:12:0101062:516	29,00	2567,28	74451,12
8948	86:02:1001001:1146	1000,00	335,51	335510,00
8949	86:12:0103020:2	1074,00	4966,26	5333763,24
8950	86:12:0102005:94	222,00	6233,16	1383761,52
8951	86:02:1001001:2629	956,00	234,32	224009,92
8952	86:12:0101028:17	502,00	6587,89	3307120,78
8953	86:02:1214001:1465	993,00	378,11	375463,23
8954	86:12:0000000:7432	1200,00	388,76	466512,00
8955	86:12:0101089:255	32,00	2567,28	82152,96
8956	86:12:0302003:132	614,00	532,55	326985,70
8957	86:12:0101035:38	487,00	6689,25	3257664,75
8958	86:12:0301001:2634	11461,00	2162,25	24781547,25
8959	86:12:0201005:1195	1500,00	4763,55	7145325,00
8960	86:12:0101020:47	25,70	2567,28	65979,10
8961	86:12:0302016:902	533,00	3902,06	2079797,98
8962	86:12:0101099:109	600,00	5726,40	3435840,00
8963	86:12:0103001:403	3150,00	1989,17	6265885,50
8964	86:12:0103019:153	15,00	2755,00	41325,00
8965	86:12:0101095:87	831,00	6283,84	5221871,04
8966	86:12:0302010:156	1004,00	404,74	406358,96
8967	86:12:0103004:30	42517,00	2684,00	114115628,00
8968	86:12:0302011:275	574,00	452,67	259832,58
8969	86:12:0101034:7	609,00	10407,60	6338228,40
8970	86:12:0202006:229	651,00	3605,36	2347089,36
8971	86:12:0202023:20	1000,00	420,71	420710,00
8972	86:12:0101001:2738	216,00	12,04	2600,64
8973	86:02:1001001:1007	1000,00	287,58	287580,00
8974	86:12:0102025:175	456,00	5168,96	2357045,76
8975	86:12:0302008:303	604,00	516,57	312008,28
8976	86:12:0302014:35	958,00	404,74	387740,92
8977	86:00:0000000:26359	40,00	2567,28	102691,20
8978	86:12:0101089:517	22,00	2567,28	56480,16
8979	86:12:0302016:1500	5792,00	5433,59	31471353,28
8980	86:12:0000000:5941	170,00	5541,43	942043,10
8981	86:12:0202014:174	602,00	1555,05	936140,10
8982	86:12:0302009:19	980,00	505,92	495801,60
8983	86:00:0000000:38153	600,00	5979,78	3587868,00
8984	86:12:0102023:51	661,00	5320,99	3517174,39
8985	86:02:1214001:1274	1003,00	351,48	352534,44
8986	86:12:0202014:134	592,00	1613,63	955268,96
8987	86:12:0101016:46	1330,00	5574,37	7413912,10
8988	86:12:0101052:34	504,00	9488,75	4782330,00

8989	86:12:0101019:6033	3743,00	2325,00	8702475,00
8990	86:12:0202018:515	605,00	1400,61	847369,05
8991	86:12:0202014:4	600,00	1571,02	942612,00
8992	86:12:0302016:111	14089,00	1488,00	20964432,00
8993	86:12:0202004:270	2965,00	7905,47	23439718,55
8994	86:12:0101016:37	1004,00	5675,72	5698422,88
8995	86:02:1001001:1162	973,00	362,13	352352,49
8996	86:12:0101055:33	1885,00	5099,60	9612746,00
8997	86:12:0102002:204	28,00	2567,28	71883,84
8998	86:12:0101054:2288	1802,00	7905,47	14245656,94
8999	86:12:0202008:157	7205,00	1999,50	14406397,50
9000	86:12:0102008:830	5175,00	14310,45	74056578,75
9001	86:12:0101019:373	1108,00	9071,02	10050690,16
9002	86:12:0102002:227	26,00	2567,28	66749,28
9003	86:12:0201005:232	885,00	7246,68	6413311,80
9004	86:02:1001001:1705	980,00	340,83	334013,40
9005	86:12:0202022:8	5710,00	1720,50	9824055,00
9006	86:12:0101089:269	30,00	2567,28	77018,40
9007	86:12:0102002:387	1862,00	9679,14	18022558,68
9008	86:12:0101056:177	2524,00	10118,50	25539094,00
9009	86:12:0302010:315	2131,00	484,62	1032725,22
9010	86:02:1001001:3369	996,00	346,16	344775,36
9011	86:00:0000000:16538	3000,00	2120,81	6362430,00
9012	86:12:0302016:1521	540,00	3243,27	1751365,80
9013	86:12:0101019:218	19,00	2567,28	48778,32
9014	86:12:0101019:317	44,80	2567,28	115014,14
9015	86:12:0302007:221	450,00	532,55	239647,50
9016	86:12:0302004:120	914,00	521,90	477016,60
9017	86:12:0101001:583	29,00	2567,28	74451,12
9018	86:12:0302014:494	755,00	308,88	233204,40
9019	86:02:1001001:2173	1000,00	367,46	367460,00
9020	86:12:0101062:270	34,40	2567,28	88314,43
9021	86:12:0102012:17	1237,00	4763,55	5892511,35
9022	86:02:1001001:2049	1000,00	356,81	356810,00
9023	86:12:0302010:90	1001,00	404,74	405144,74
9024	86:12:0101011:581	665,00	6689,25	4448351,25
9025	86:12:0101090:269	44,00	2054,72	90407,68
9026	86:12:0202015:823	1295,00	1182,26	1531026,70
9027	86:12:0102007:39	2858,00	8528,45	24374310,10
9028	86:02:1214001:354	1020,00	383,44	391108,80
9029	86:12:0302010:612	826,00	463,32	382702,32
9030	86:12:0301001:243	1040,00	4307,47	4479768,80
9031	86:00:0000000:25272	300,00	2120,81	636243,00
9032	86:12:0302005:161	1000,00	500,60	500600,00
9033	86:12:0101008:722	450,00	6334,51	2850529,50
9034	86:12:0101001:328	34,00	2567,28	87287,52
9035	86:12:0103001:91	31,00	2567,28	79585,68
9036	86:12:0103025:176	28,00	2567,28	71883,84
9037	86:12:0103001:4064	16069,00	2549,80	40972736,20
9038	86:12:0101089:283	50,00	2567,28	128364,00
9039	86:12:0201005:175	954,00	4915,58	4689463,32
9040	86:12:0202015:13	630,00	1416,58	892445,40
9041	86:12:0101074:9	777,00	6081,13	4725038,01
9042	86:12:0302003:43	943,00	521,90	492151,70
9043	86:12:0101085:4	772,00	7398,71	5711804,12
9044	86:12:0202006:11	570,00	3754,48	2140053,60
9045	86:12:0103039:212	506,00	4256,79	2153935,74
9046	86:12:0101020:345	50000,00	2325,00	116250000,00
9047	86:12:0101015:5	702,00	6486,54	4553551,08
9048	86:12:0202015:208	1000,00	1166,28	1166280,00
9049	86:12:0101073:74	2471,00	8817,55	21788166,05
9050	86:12:0102002:55	28,50	2567,28	73167,48
9051	86:12:0202004:2179	717,00	5300,90	3800745,30
9052	86:12:0101001:326	29,00	2567,28	74451,12
9053	86:12:0102020:34	28,00	2567,28	71883,84
9054	86:12:0101018:64	615,00	6385,19	3926891,85
9055	86:12:0302011:119	1000,00	447,34	447340,00
9056	86:12:0103025:223	28,00	2567,28	71883,84
9057	86:12:0302013:37	1562,00	420,71	657149,02
9058	86:12:0101032:37	965,00	9488,75	9156643,75
9059	86:12:0102007:69	8000,00	9829,40	78635200,00
9060	86:12:0302009:82	1000,00	505,92	505920,00
9061	86:12:0101006:5	937,50	6081,13	5701059,38

9062	86:00:0000000:38092	30000,00	2120,81	63624300,00
9063	86:00:0000000:35103	3500,00	7231,07	25308745,00
9064	86:12:0101016:456	1306,00	5574,37	7280127,22
9065	86:12:0302016:1052	596,00	3800,71	2265223,16
9066	86:12:0202008:147	1056,00	2325,00	2455200,00
9067	86:12:0102011:77	29,00	2567,28	74451,12
9068	86:02:1001001:425	1087,00	303,55	329958,85
9069	86:12:0302016:1069	608,00	3902,06	2372452,48
9070	86:12:0101019:5319	28,00	2567,28	71883,84
9071	86:12:0101081:25	25,00	2567,28	64182,00
9072	86:12:0202008:175	755,00	1182,26	892606,30
9073	86:12:0301001:333	1869,00	6486,54	12123343,26
9074	86:12:0101029:7	4758,60	1999,50	9514820,70
9075	86:12:0101021:31	1559,00	10263,05	16000094,95
9076	86:12:0202018:148	625,00	1363,33	852081,25
9077	86:12:0102010:976	43,00	2567,28	110393,04
9078	86:12:0101060:99	4289,00	9684,85	41538321,65
9079	86:12:0101074:389	44,00	2567,28	112960,32
9080	86:12:0302016:514	601,00	4459,50	2680159,50
9081	86:12:0202012:8	907,00	2023,69	1835486,83
9082	86:12:0000000:8010	1301,00	2120,81	2759173,81
9083	86:02:1001001:1701	1000,00	372,79	372790,00
9084	86:12:0101019:574	3400,00	9273,73	31530682,00
9085	86:12:0101014:43	1572,00	6233,16	9798527,52
9086	86:12:0101001:59	30,00	2207,86	66235,80
9087	86:02:1214001:4888	997,00	330,18	329189,46
9088	86:12:0202021:16	759,00	995,87	755865,33
9089	86:12:0103026:84	25,00	2567,28	64182,00
9090	86:12:0101096:11	644,00	5979,78	3850978,32
9091	86:12:0301002:27	1200,00	3800,71	4560852,00
9092	86:12:0101001:3365	734,00	5523,69	4054388,46
9093	86:12:0102004:157	29,00	2567,28	74451,12
9094	86:00:0000000:30217	50,00	2120,81	106040,50
9095	86:02:1001001:915	960,00	330,18	316972,80
9096	86:12:0202013:107	599,00	1847,95	1106922,05
9097	86:02:1001001:989	1118,00	314,20	351275,60
9098	86:12:0202025:51	905,00	404,74	366289,70
9099	86:12:0101001:2771	40,00	2567,28	102691,20
9100	86:12:0202008:208	797,00	2325,00	1853025,00
9101	86:02:1001001:696	1000,00	330,18	330180,00
9102	86:02:1214001:2646	1000,00	410,06	410060,00
9103	86:12:0101001:693	32,00	2567,28	82152,96
9104	86:12:0103017:271	650,00	2325,00	1511250,00
9105	86:02:1214001:1532	400,00	729,59	291836,00
9106	86:12:0101013:23	288,00	5422,34	1561633,92
9107	86:12:0103008:652	493,00	5270,31	2598262,83
9108	86:12:0101001:102	27,00	2207,86	59612,22
9109	86:12:0101062:560	30,00	2567,28	77018,40
9110	86:12:0202001:141	100000,00	9,21	921000,00
9111	86:12:0202016:93	618,00	1230,19	760257,42
9112	86:12:0103020:50	858,00	6385,19	5478493,02
9113	86:12:0302016:362	522,00	3800,71	1983970,62
9114	86:12:0202004:144	18118,00	2185,50	39596889,00
9115	86:12:0101063:33	22,00	2567,28	56480,16
9116	86:12:0202001:320	14038,00	5010,06	70331222,28
9117	86:12:0103025:145	25,00	2567,28	64182,00
9118	86:12:0302005:129	1021,00	511,25	521986,25
9119	86:12:0102025:42	726,00	5118,29	3715878,54
9120	86:12:0101088:14	910,00	6587,89	5994979,90
9121	86:12:0000000:7820	800,00	532,55	426040,00
9122	86:12:0101076:6	600,00	6435,86	3861516,00
9123	86:02:1001001:3418	992,00	346,16	343390,72
9124	86:02:1001001:324	857,00	388,76	333167,32
9125	86:12:0202008:58	9100,00	5258,96	47856536,00
9126	86:02:1001001:3191	846,00	308,88	261312,48
9127	86:12:0000000:7480	457,00	4398,86	2010279,02
9128	86:12:0101025:104	667,00	8716,29	5813765,43
9129	86:12:0202008:1703	6903,00	2755,00	19017765,00
9130	86:12:0101062:1961	44,00	2567,28	112960,32
9131	86:12:0101013:53	645,00	6233,16	4020388,20
9132	86:12:0101062:490	26,00	2567,28	66749,28
9133	86:02:1001001:3187	845,00	308,88	261003,60
9134	86:02:1001001:1143	626,00	356,81	223363,06

9135	86:02:1001001:2172	1000,00	367,46	367460,00
9136	86:12:0101064:31	1145,00	6385,19	7311042,55
9137	86:12:0302003:87	640,00	527,22	337420,80
9138	86:12:0102023:3	1183,92	6942,63	8219518,51
9139	86:12:0103030:41	518,00	5016,93	2598769,74
9140	86:12:0101050:26	20,00	2567,28	51345,60
9141	86:02:1001001:325	1000,00	346,16	346160,00
9142	86:12:0103001:47	11483,00	2325,00	26697975,00
9143	86:12:0101062:223	25,30	2567,28	64952,18
9144	86:12:0202015:6	600,00	1288,77	773262,00
9145	86:12:0202008:239	17862,00	3355,00	59927010,00
9146	86:12:0202025:12	767,00	399,41	306347,47
9147	86:12:0101022:391	1341,00	2755,00	3694455,00
9148	86:02:1001001:1540	600,00	340,83	204498,00
9149	86:12:0101005:40	1080,50	6081,13	6570660,97
9150	86:12:0101062:1974	38,00	2567,28	97556,64
9151	86:12:0101013:33	714,00	6283,84	4486661,76
9152	86:12:0101062:455	25,00	2567,28	64182,00
9153	86:12:0202014:105	600,00	1634,93	980958,00
9154	86:12:0201001:34	38,30	2567,28	98326,82
9155	86:12:0103008:76	1003,00	6537,22	6556831,66
9156	86:12:0302013:12	1000,00	420,71	420710,00
9157	86:12:0101062:823	27,00	2567,28	69316,56
9158	86:12:0102014:8	28,00	2567,28	71883,84
9159	86:12:0000000:2674	27,00	2567,28	69316,56
9160	86:12:0101001:179	607,00	2567,28	1558338,96
9161	86:02:1001001:247	1000,00	388,76	388760,00
9162	86:02:1214001:4313	792,00	250,30	198237,60
9163	86:12:0202015:209	1000,00	1155,63	1155630,00
9164	86:12:0202006:94	600,00	3972,82	2383692,00
9165	86:12:0301001:126	1250,00	4307,47	5384337,50
9166	86:12:0102008:58	900,00	9395,75	8456175,00
9167	86:12:0201005:760	160,00	2755,00	440800,00
9168	86:02:1001001:810	620,00	351,48	217917,60
9169	86:12:0302011:212	996,00	388,76	387204,96
9170	86:12:0101062:600	72,00	2567,28	184844,16
9171	86:12:0101080:166	27,00	2567,28	69316,56
9172	86:12:0101019:6068	493,00	6081,13	2997997,09
9173	86:12:0302016:796	492,00	3293,95	1620623,40
9174	86:12:0101020:59	26,00	2207,86	57404,36
9175	86:12:0102022:774	582,00	5320,99	3096816,18
9176	86:02:1214001:2673	500,00	729,59	364795,00
9177	86:02:1001001:1556	1000,00	420,71	420710,00
9178	86:12:0301001:122	891,00	4358,14	3883102,74
9179	86:12:0101074:31	26,10	2567,28	67006,01
9180	86:12:0102025:2	749,00	5118,29	3833599,21
9181	86:12:0101088:39	680,00	10985,80	7470344,00
9182	86:12:0202005:4	628,00	3525,48	2214001,44
9183	86:12:0202020:165	846,00	1251,49	1058760,54
9184	86:12:0302016:213	13140,00	1768,03	23231914,20
9185	86:12:0102022:352	682,00	5168,96	3525230,72
9186	86:12:0000000:7862	44,20	2567,28	113473,78
9187	86:12:0302016:648	550,00	3851,38	2118259,00
9188	86:12:0202024:25	1105,00	420,71	464884,55
9189	86:12:0102015:55	4073,00	8962,10	36502633,30
9190	86:12:0102011:121	918,00	9106,65	8359904,70
9191	86:12:0101080:112	672,00	6081,13	4086519,36
9192	86:02:1001001:3399	876,00	335,51	293906,76
9193	86:12:0202016:504	975,00	1139,66	1111168,50
9194	86:12:0101006:1	865,00	6030,46	5216347,90
9195	86:02:1001001:3321	1094,00	340,83	372868,02
9196	86:12:0101019:583	22,00	2567,28	56480,16
9197	86:12:0302010:100	1006,00	452,67	455386,02
9198	86:02:1001001:2843	1252,00	330,18	413385,36
9199	86:02:0000000:8368	919,00	287,58	264286,02
9200	86:12:0102005:86	71,00	2567,28	182276,88
9201	86:12:0102014:105	33,73	2567,28	86594,35
9202	86:12:0302016:385	600,00	3800,71	2280426,00
9203	86:12:0101019:375	1929,00	2173,37	4192430,73
9204	86:12:0302005:133	1400,00	500,60	700840,00
9205	86:12:0103001:247	6077,00	2755,00	16742135,00
9206	86:02:1001001:238	901,00	346,16	311890,16
9207	86:12:0101061:326	3126,00	13154,05	41119560,30

9208	86:02:1001001:2925	1001,00	314,20	314514,20
9209	86:12:0302016:1092	642,00	3851,38	2472585,96
9210	86:12:0302010:105	1000,00	463,32	463320,00
9211	86:12:0101019:6142	25,00	2567,28	64182,00
9212	86:12:0102011:2855	26,00	2567,28	66749,28
9213	86:12:0202008:22	307,50	4898,30	1506227,25
9214	86:00:0000000:21125	27,00	8198,28	221353,56
9215	86:12:0302016:1106	600,00	3243,27	1945962,00
9216	86:12:0101060:96	2100,00	10033,87	21071127,00
9217	86:12:0101001:3302	31,00	2567,28	79585,68
9218	86:02:1001001:920	907,00	388,76	352605,32
9219	86:12:0101062:508	29,00	2567,28	74451,12
9220	86:02:1001001:914	710,00	356,81	253335,10
9221	86:12:0101085:11	624,00	7246,68	4521928,32
9222	86:12:0101084:9	801,00	2325,00	1862325,00
9223	86:12:0101019:3922	1103,00	5320,99	5869051,97
9224	86:12:0101062:680	25,00	2567,28	64182,00
9225	86:12:0302006:89	981,00	553,85	543326,85
9226	86:12:0301001:386	1159,00	4358,14	5051084,26
9227	86:12:0101092:9	1057,00	8969,67	9480941,19
9228	86:12:0102014:120	30,00	2567,28	77018,40
9229	86:12:0302011:79	1013,00	436,69	442366,97
9230	86:12:0202013:64	599,00	1768,07	1059073,93
9231	86:12:0103007:36	625,00	5067,61	3167256,25
9232	86:12:0101033:48	21,00	2567,28	53912,88
9233	86:12:0101062:41	949,00	8817,64	8367940,36
9234	86:12:0202015:150	699,00	1443,21	1008803,79
9235	86:12:0302010:18	1000,00	473,97	473970,00
9236	86:12:0201005:904	108,00	5929,10	640342,80
9237	86:12:0302011:110	1000,00	447,34	447340,00
9238	86:12:0101021:671	27,00	2567,28	69316,56
9239	86:12:0102007:16	1500,00	6081,13	9121695,00
9240	86:12:0101012:47	574,00	9425,75	5410380,50
9241	86:12:0101021:52	33,50	2567,28	86003,88
9242	86:12:0101079:1	834,00	6435,86	5367507,24
9243	86:12:0202020:160	773,00	1198,24	926239,52
9244	86:12:0101006:13	42,50	2120,81	90134,43
9245	86:12:0202013:71	600,00	1810,67	1086402,00
9246	86:12:0201005:491	1013,00	7246,68	7340886,84
9247	86:12:0202016:136	800,00	1182,26	945808,00
9248	86:12:0202016:200	500,00	1182,26	591130,00
9249	86:12:0302003:143	677,00	537,88	364144,76
9250	86:12:0202014:111	600,00	1640,25	984150,00
9251	86:12:0101014:354	626,00	5371,67	3362665,42
9252	86:12:0302016:890	531,00	3344,62	1775993,22
9253	86:12:0102014:960	126,00	7894,64	994724,64
9254	86:12:0202016:127	750,00	1129,01	846757,50
9255	86:12:0301001:2651	450,00	4358,14	1961163,00
9256	86:12:0102025:65	517,00	5168,96	2672352,32
9257	86:12:0101015:55	1500,00	6537,22	9805830,00
9258	86:12:0302016:894	531,00	3344,62	1775993,22
9259	86:12:0102014:121	42,00	2567,28	107825,76
9260	86:12:0102024:9	622,00	5219,64	3246616,08
9261	86:12:0000000:88	774,00	1999,50	1547613,00
9262	86:12:0103001:224	50,00	2567,28	128364,00
9263	86:02:1001001:2495	1169,00	383,44	448241,36
9264	86:12:0302004:329	1000,00	511,25	511250,00
9265	86:12:0101001:2939	32,00	2567,28	82152,96
9266	86:12:0202014:23	600,00	1571,02	942612,00
9267	86:12:0202014:145	651,00	1634,93	1064339,43
9268	86:12:0102020:46	606,00	5270,31	3193807,86
9269	86:02:1001001:1219	841,00	362,13	304551,33
9270	86:02:1001001:1020	989,00	330,18	326548,02
9271	86:12:0102011:206	35,00	2567,28	89854,80
9272	86:12:0302011:138	1000,00	452,67	452670,00
9273	86:00:0000000:27035	28,60	2567,28	73424,21
9274	86:00:0000000:25596	81,00	2567,28	207949,68
9275	86:02:1001001:2899	1000,00	314,20	314200,00
9276	86:12:0101021:232	1819,00	10263,05	18668487,95
9277	86:12:0302016:1063	595,00	3902,06	2321725,70
9278	86:00:0000000:26230	1452,00	2120,81	3079416,12
9279	86:12:0202001:229	100000,00	70,84	7084000,00
9280	86:12:0101062:225	25,00	2567,28	64182,00

9281	86:12:0101024:10	855,00	6638,57	5675977,35
9282	86:12:0101067:265	37,30	2567,28	95759,54
9283	86:12:0101032:9	574,00	9488,75	5446542,50
9284	86:12:0101039:29	873,00	7970,55	6958290,15
9285	86:00:0000000:16551	3,40	2120,81	7210,75
9286	86:12:0101097:119	670,00	5777,08	3870643,60
9287	86:12:0101013:343	450,00	6182,48	2782116,00
9288	86:12:0302016:1168	488,00	3851,38	1879473,44
9289	86:02:1001001:188	1024,00	335,51	343562,24
9290	86:12:0101062:830	32,00	2567,28	82152,96
9291	86:12:0102019:243	742,00	4560,85	3384150,70
9292	86:12:0101004:439	722,00	5320,99	3841754,78
9293	86:12:0202016:155	800,00	1129,01	903208,00
9294	86:12:0000000:7486	21354,00	2120,81	45287776,74
9295	86:12:0102014:918	33,00	2567,28	84720,24
9296	86:12:0101019:5323	23,00	2567,28	59047,44
9297	86:12:0101003:99	618,00	5929,10	3664183,80
9298	86:12:0102010:95	25,00	2567,28	64182,00
9299	86:12:0201003:40	744,00	4712,88	3506382,72
9300	86:12:0101003:27	600,00	5979,78	3587868,00
9301	86:12:0103020:1	402,00	6334,51	2546473,02
9302	86:12:0202004:114	1100,00	4915,58	5407138,00
9303	86:12:0101019:577	2055,00	2173,37	4466275,35
9304	86:02:1001001:2819	952,00	335,51	319405,52
9305	86:00:0000000:20788	27,00	2567,28	69316,56
9306	86:02:1214001:214	1148,00	58,80	67502,40
9307	86:12:0101019:6134	40,00	2567,28	102691,20
9308	86:12:0201005:266	529,00	4814,23	2546727,67
9309	86:12:0102025:58	832,00	4408,82	3668138,24
9310	86:12:0301001:142	665,00	4358,14	2898163,10
9311	86:12:0101037:14	170,10	2120,81	360749,78
9312	86:12:0202016:298	608,00	1219,54	741480,32
9313	86:12:0102020:467	46,00	2567,28	118094,88
9314	86:12:0101001:455	50,00	2567,28	128364,00
9315	86:02:1214001:4178	792,00	250,30	198237,60
9316	86:12:0101004:49	940,00	5371,67	5049369,80
9317	86:02:1001001:2163	800,00	319,53	255624,00
9318	86:12:0202017:64	719,00	1459,19	1049157,61
9319	86:02:1214001:1372	1400,00	362,13	506982,00
9320	86:12:0101063:16	686,00	7804,12	5353626,32
9321	86:12:0102010:61	28,00	2567,28	71883,84
9322	86:12:0302010:639	945,00	473,97	447901,65
9323	86:12:0101062:589	26,00	2567,28	66749,28
9324	86:12:0103025:12	28,40	2567,28	72910,75
9325	86:12:0302011:67	1000,00	436,69	436690,00
9326	86:12:0101062:707	34,00	2567,28	87287,52
9327	86:12:0102002:20	28,00	2567,28	71883,84
9328	86:12:0101001:520	33,00	2567,28	84720,24
9329	86:12:0202015:156	596,00	1469,84	876024,64
9330	86:02:1001001:2352	1000,00	388,76	388760,00
9331	86:02:1001001:2224	1007,00	383,44	386124,08
9332	86:02:1214001:136	400,00	537,88	215152,00
9333	86:12:0101075:34	1882,00	9071,02	17071659,64
9334	86:12:0202025:80	854,00	404,74	345647,96
9335	86:02:1001001:2865	1027,00	324,86	333631,22
9336	86:12:0201001:98	1117,00	4712,88	5264286,96
9337	86:12:0101089:318	29,00	2567,28	74451,12
9338	86:12:0101038:43	18893,00	12431,30	234864550,90
9339	86:12:0103040:20	880,00	4966,26	4370308,80
9340	86:12:0301001:151	577,00	4358,14	2514646,78
9341	86:12:0302001:32	1017,00	4858,24	4940830,08
9342	86:12:0202015:241	658,00	1262,14	830488,12
9343	86:02:1214001:4913	991,00	394,09	390543,19
9344	86:12:0302016:457	599,00	3800,71	2276625,29
9345	86:12:0103010:597	916,00	4408,82	4038479,12
9346	86:12:0101090:2468	59,00	2567,28	151469,52
9347	86:02:1001001:3309	984,00	335,51	330141,84
9348	86:12:0102015:31	1407,00	8057,50	11336902,50
9349	86:12:0101099:108	600,00	5726,40	3435840,00
9350	86:02:1001001:117	600,00	314,20	188520,00
9351	86:12:0103031:87	1100,00	6334,51	6967961,00
9352	86:12:0202016:58	806,00	1198,24	965781,44
9353	86:12:0101099:614	841,00	5726,40	4815902,40

9354	86:12:0302016:415	600,00	3800,71	2280426,00
9355	86:12:0302003:110	601,00	532,55	320062,55
9356	86:12:0101028:14	673,00	6638,57	4467757,61
9357	86:12:0201005:873	150,00	5929,10	889365,00
9358	86:12:0101097:22	610,00	5878,43	3585842,30
9359	86:12:0301001:219	1051,00	4358,14	4580405,14
9360	86:12:0101028:66	500,00	6638,57	3319285,00
9361	86:12:0101062:1968	30,00	7230,95	216928,50
9362	86:12:0101085:44	326,00	7043,98	2296337,48
9363	86:12:0101015:64	900,00	5625,05	5062545,00
9364	86:12:0101016:212	596,00	6435,86	3835772,56
9365	86:12:0000000:6663	20000,00	340,83	6816600,00
9366	86:12:0101089:39	28,14	2567,28	72243,26
9367	86:12:0202016:27	800,00	1118,36	894688,00
9368	86:02:1001001:70	1227,00	388,76	477008,52
9369	86:12:0103039:15	808,00	4966,26	4012738,08
9370	86:12:0102002:1517	31,00	2567,28	79585,68
9371	86:12:0103005:21	920,00	5166,70	4753364,00
9372	86:12:0101047:21	1528,00	1999,50	3055236,00
9373	86:12:0101097:140	663,00	5777,08	3830204,04
9374	86:12:0101005:11	1062,00	6081,13	6458160,06
9375	86:12:0302010:573	1123,00	489,95	550213,85
9376	86:02:1214001:1346	628,00	660,36	414706,08
9377	86:12:0202014:98	600,00	1666,88	1000128,00
9378	86:12:0302014:131	918,00	415,39	381328,02
9379	86:12:0301001:2069	600,00	4307,47	2584482,00
9380	86:02:1214001:4906	1002,00	314,20	314828,40
9381	86:12:0101020:10	27,00	2567,28	69316,56
9382	86:12:0000000:11	883,30	2120,81	1873311,47
9383	86:12:0302016:1514	593,00	4358,14	2584377,02
9384	86:02:1214001:4182	792,00	250,30	198237,60
9385	86:12:0103001:225	53,00	2567,28	136065,84
9386	86:12:0302001:62	34,00	2325,00	79050,00
9387	86:12:0302010:263	1000,00	457,99	457990,00
9388	86:02:1214001:2873	148999,00	372,79	55545337,21
9389	86:12:0102020:496	1321,00	1999,50	2641339,50
9390	86:12:0202001:607	20000,00	1999,50	39990000,00
9391	86:12:0101089:145	34,30	2567,28	88057,70
9392	86:12:0101062:61	1353,00	8665,61	11724570,33
9393	86:12:0101038:9	567,89	2120,81	1204386,79
9394	86:12:0101039:25	1369,00	12431,30	17018449,70
9395	86:12:0103025:95	47,00	2567,28	120662,16
9396	86:12:0202007:2	600,00	4414,84	2648904,00
9397	86:02:1001001:1073	536,00	319,53	171268,08
9398	86:12:0101044:1112	31,00	2567,28	79585,68
9399	86:12:0202020:54	943,00	1262,14	1190198,02
9400	86:02:1001001:2848	1055,00	330,18	348339,90
9401	86:12:0201004:108	1576,00	2755,00	4341880,00
9402	86:12:0101036:724	897,00	5777,08	5182040,76
9403	86:12:0101090:298	14275,00	9395,75	134124331,25
9404	86:12:0102021:62	25,00	2567,28	64182,00
9405	86:12:0101044:49	32,90	2567,28	84463,51
9406	86:02:1214001:4338	792,00	298,23	236198,16
9407	86:02:1001001:879	1000,00	330,18	330180,00
9408	86:12:0201005:130	1020,00	4814,23	4910514,60
9409	86:02:1214001:1224	750,00	2311,27	1733452,50
9410	86:02:1001001:1591	620,00	314,20	194804,00
9411	86:12:0103004:7	18,00	7149,89	128698,02
9412	86:12:0101019:40	1070,00	7652,09	8187736,30
9413	86:12:0302003:14	600,00	537,88	322728,00
9414	86:12:0101088:13	934,00	6638,57	6200424,38
9415	86:12:0302016:422	599,00	3800,71	2276625,29
9416	86:12:0101001:2346	28,00	2207,86	61820,08
9417	86:02:1214001:243	1015,00	383,44	389191,60
9418	86:12:0202018:100	750,00	1358,00	1018500,00
9419	86:12:0101080:71	36,20	2567,28	92935,54
9420	86:12:0302016:873	578,00	3293,95	1903903,10
9421	86:12:0103015:489	1029,00	6030,46	6205343,34
9422	86:02:1001001:921	882,00	351,48	310005,36
9423	86:12:0101024:34	719,17	6689,25	4810707,92
9424	86:12:0101083:6	510,00	6993,30	3566583,00
9425	86:12:0101001:283	54,76	2567,28	140584,25
9426	86:12:0301002:108	500,00	4358,14	2179070,00

9427	86:12:0101030:9	949,00	11853,10	11248591,90
9428	86:12:0302008:2	1169,00	516,57	603870,33
9429	86:02:1001001:757	1500,00	346,16	519240,00
9430	86:12:0202004:1163	150,00	4206,12	630918,00
9431	86:12:0202016:224	720,00	1129,01	812887,20
9432	86:12:0202020:84	900,00	1230,19	1107171,00
9433	86:12:0302004:24	1000,00	511,25	511250,00
9434	86:12:0201002:114	1150,00	3952,74	4545651,00
9435	86:12:0302016:1332	630,00	3750,03	2362518,90
9436	86:12:0101008:756	96,00	2755,00	264480,00
9437	86:12:0202016:59	800,00	1203,56	962848,00
9438	86:12:0101028:26	160,00	2567,28	410764,80
9439	86:00:0000000:34578	2869,00	2120,81	6084603,89
9440	86:12:0302016:1220	630,00	3750,03	2362518,90
9441	86:12:0103025:248	64,00	2567,28	164305,92
9442	86:12:0102024:82	27,00	2567,28	69316,56
9443	86:12:0101062:2063	33,00	2567,28	84720,24
9444	86:12:0101083:22	644,00	8057,50	5189030,00
9445	86:12:0101019:342	472,00	5320,99	2511507,28
9446	86:12:0101019:452	26,00	2567,28	66749,28
9447	86:12:0101075:48	28,00	2567,28	71883,84
9448	86:12:0000000:8057	74974,00	2120,81	159005608,94
9449	86:12:0102010:8	26,40	2567,28	67776,19
9450	86:12:0301002:134	600,00	4408,82	2645292,00
9451	86:12:0103018:8	833,00	5016,93	4179102,69
9452	86:12:0101008:91	52,00	2567,28	133498,56
9453	86:12:0103005:797	514,00	5168,96	2656845,44
9454	86:12:0101030:1	1000,00	6993,30	6993300,00
9455	86:00:0000000:39698	30,00	2567,28	77018,40
9456	86:12:0101020:169	37,00	2207,86	81690,82
9457	86:12:0101068:17	52,00	9488,75	493415,00
9458	86:12:0101024:1676	2063,00	11274,90	23260118,70
9459	86:12:0101099:157	1452,23	5726,40	8316049,87
9460	86:02:1001001:1326	550,00	271,60	149380,00
9461	86:12:0101039:28	549,00	7550,74	4145356,26
9462	86:12:0103010:1	527,50	4307,47	2272190,43
9463	86:12:0102002:254	176,00	2325,00	409200,00
9464	86:12:0102008:1266	29939,00	2952,40	88391903,60
9465	86:02:1214001:181	898,00	394,09	353892,82
9466	86:12:0101078:280	520,00	5675,72	2951374,40
9467	86:00:0000000:20796	24640,00	2325,00	57288000,00
9468	86:02:1001001:23	1011,00	340,83	344579,13
9469	86:12:0102002:273	34,00	2567,28	87287,52
9470	86:12:0302016:820	600,00	3800,71	2280426,00
9471	86:12:0101035:2	798,00	5625,05	4488789,90
9472	86:02:1001001:752	872,00	351,48	306490,56
9473	86:12:0302004:34	1140,00	516,57	588889,80
9474	86:12:0101100:128	809,00	2325,00	1880925,00
9475	86:12:0101089:298	29,00	2567,28	74451,12
9476	86:02:1001001:71	999,00	335,51	335174,49
9477	86:12:0102011:174	38,00	2567,28	97556,64
9478	86:12:0302001:370	1047,00	4662,20	4881323,40
9479	86:02:1001001:3425	1022,00	335,51	342891,22
9480	86:12:0101020:75	50,00	2207,86	110393,00
9481	86:12:0302005:499	616,00	505,92	311646,72
9482	86:12:0101001:601	32,00	2567,28	82152,96
9483	86:12:0202018:117	803,00	1395,28	1120409,84
9484	86:12:0101089:353	2325,00	8969,67	20854482,75
9485	86:12:0202017:75	987,00	1491,14	1471755,18
9486	86:12:0101056:178	1421,00	13587,70	19308121,70
9487	86:12:0302016:1139	525,00	3800,71	1995372,75
9488	86:12:0202025:138	400,00	399,41	159764,00
9489	86:12:0102002:279	24,00	2567,28	61614,72
9490	86:12:0101058:14	2578,00	11098,07	28610824,46
9491	86:02:1001001:2844	852,00	330,18	281313,36
9492	86:12:0101019:160	844,00	9071,02	7655940,88
9493	86:12:0302016:496	602,00	4408,82	2654109,64
9494	86:12:0103005:90	530,00	4408,82	2336674,60
9495	86:02:1001001:1232	1266,00	378,11	478687,26
9496	86:12:0101001:312	27,20	2567,28	69830,02
9497	86:12:0202014:234	628,00	1517,77	953159,56
9498	86:12:0103031:326	393,00	2755,00	1082715,00
9499	86:12:0302016:621	600,00	3243,27	1945962,00

9500	86:12:0101062:1419	40,00	2567,28	102691,20
9501	86:12:0302015:83	1319,00	420,71	554916,49
9502	86:02:1001001:2902	1000,00	340,83	340830,00
9503	86:12:0101044:170	33,00	2567,28	84720,24
9504	86:02:1001001:1645	1401,00	319,53	447661,53
9505	86:12:0102002:4	27,00	2567,28	69316,56
9506	86:12:0302016:119	172855,00	2022,75	349642451,25
9507	86:12:0101062:47	918,00	8969,67	8234157,06
9508	86:12:0101088:48	34,00	2567,28	87287,52
9509	86:12:0101083:13	616,00	7905,47	4869769,52
9510	86:12:0102014:88	38,80	2567,28	99610,46
9511	86:02:1001001:1854	1001,00	346,16	346506,16
9512	86:12:0302011:103	1075,00	436,69	469441,75
9513	86:12:0101020:50	4854,00	5313,35	25791000,90
9514	86:12:0302005:17	1000,00	431,37	431370,00
9515	86:12:0202014:38	600,00	1608,30	964980,00
9516	86:02:1001001:1898	985,00	330,18	325227,30
9517	86:12:0202024:6	1000,00	415,39	415390,00
9518	86:02:1001001:3009	703,00	319,53	224629,59
9519	86:02:1001001:3001	704,00	319,53	224949,12
9520	86:12:0101062:273	24,70	2567,28	63411,82
9521	86:12:0101054:20	2450,00	10118,50	24790325,00
9522	86:12:0102008:100	817,00	8513,58	6955594,86
9523	86:12:0202014:86	588,00	1581,67	930021,96
9524	86:12:0202020:190	651,00	1171,61	762718,11
9525	86:12:0302016:622	600,00	3851,38	2310828,00
9526	86:02:1214001:220	1183,00	394,09	466208,47
9527	86:12:0301001:261	494,00	3750,03	1852514,82
9528	86:12:0202018:4	724,00	1411,26	1021752,24
9529	86:02:1001001:2264	977,00	340,83	332990,91
9530	86:12:0101066:79	455,00	6385,19	2905261,45
9531	86:02:1001001:2874	809,00	319,53	258499,77
9532	86:12:0302009:25	1058,00	495,27	523995,66
9533	86:12:0101019:188	430,00	6233,16	2680258,80
9534	86:02:1001001:1048	1000,00	367,46	367460,00
9535	86:12:0103036:557	9,00	7135,54	64219,86
9536	86:12:0102010:123	29,00	2567,28	74451,12
9537	86:02:1001001:1294	1114,00	303,55	338154,70
9538	86:12:0101026:30	136,00	2325,00	316200,00
9539	86:02:1001001:2200	1200,00	378,11	453732,00
9540	86:12:0302016:605	600,00	3293,95	1976370,00
9541	86:12:0101028:12	617,00	6537,22	4033464,74
9542	86:12:0000000:29	1008,00	2120,81	2137776,48
9543	86:12:0103001:180	28,00	2207,86	61820,08
9544	86:12:0302010:590	861,00	468,64	403499,04
9545	86:02:1001001:2396	1456,00	394,09	573795,04
9546	86:02:1001001:939	1257,00	383,44	481984,08
9547	86:02:1001001:1918	743,00	340,83	253236,69
9548	86:12:0102024:100	38,00	2567,28	97556,64
9549	86:12:0101089:117	37,35	2567,28	95887,91
9550	86:12:0202015:76	600,00	1283,45	770070,00
9551	86:12:0201005:930	520,00	4814,23	2503399,60
9552	86:12:0302003:123	610,00	537,88	328106,80
9553	86:12:0302007:12	1000,00	543,20	543200,00
9554	86:12:0103025:284	656,00	2325,00	1525200,00
9555	86:12:0202020:302	400,00	1017,17	406868,00
9556	86:12:0202016:38	800,00	1134,33	907464,00
9557	86:12:0000000:7913	813,00	4814,23	3913968,99
9558	86:12:0103008:86	525,00	4358,14	2288023,50
9559	86:12:0201002:362	839,00	3952,74	3316348,86
9560	86:12:0201005:894	395,00	5929,10	2341994,50
9561	86:02:1001001:1960	1390,00	372,79	518178,10
9562	86:00:0000000:33853	4200,00	2567,28	10782576,00
9563	86:12:0102025:44	620,00	5118,29	3173339,80
9564	86:12:0101024:78	2500,00	11130,35	27825875,00
9565	86:12:0101062:116	26,00	2567,28	66749,28
9566	86:12:0201005:68	1054,00	4814,23	5074198,42
9567	86:12:0101001:346	33,60	2567,28	86260,61
9568	86:12:0101022:84	34,00	2567,28	87287,52
9569	86:12:0102024:67	502,00	4459,50	2238669,00
9570	86:12:0101032:1	1457,50	11564,00	16854530,00
9571	86:02:1001001:17	1090,00	282,25	307652,50
9572	86:12:0101066:38	4194,00	5625,05	23591459,70

9573	86:12:0101073:44	212,00	1999,50	423894,00
9574	86:12:0101001:2815	535,00	276,93	148157,55
9575	86:12:0201005:890	174,00	5929,10	1031663,40
9576	86:12:0101100:49	28,00	2567,28	71883,84
9577	86:02:1001001:3305	528,00	330,18	174335,04
9578	86:02:1001001:1249	1281,00	314,20	402490,20
9579	86:12:0000000:224	2172,00	2120,81	4606399,32
9580	86:12:0102004:122	30,00	2567,28	77018,40
9581	86:12:0201005:1280	450,00	4814,23	2166403,50
9582	86:12:0101044:95	30,00	2567,28	77018,40
9583	86:12:0302005:472	604,00	505,92	305575,68
9584	86:12:0102002:14	28,20	2567,28	72397,30
9585	86:12:0302011:170	707,00	457,99	323798,93
9586	86:12:0302016:893	600,00	3293,95	1976370,00
9587	86:12:0202018:80	767,00	1331,38	1021168,46
9588	86:12:0101001:3310	29,00	2567,28	74451,12
9589	86:12:0102005:7	957,00	5827,75	5577156,75
9590	86:12:0201002:30	922,00	4611,53	4251830,66
9591	86:12:0101019:124	1924,00	10985,80	21136679,20
9592	86:12:0101062:768	34,00	2567,28	87287,52
9593	86:12:0102004:162	27,00	2567,28	69316,56
9594	86:12:0101090:120	28,50	2567,28	73167,48
9595	86:12:0202006:69	600,00	3584,06	2150436,00
9596	86:12:0101062:134	28,00	2567,28	71883,84
9597	86:12:0202020:39	1052,00	1256,82	1322174,64
9598	86:12:0101062:1390	672,00	9684,85	6508219,20
9599	86:00:0000000:45273	100000,00	2120,81	212081000,00
9600	86:12:0101051:2	1484,00	6173,20	9161028,80
9601	86:12:0302013:22	992,00	426,04	422631,68
9602	86:02:1214001:141	979,00	388,76	380596,04
9603	86:12:0302016:446	600,00	3800,71	2280426,00
9604	86:00:0000000:30201	23,00	2120,81	48778,63
9605	86:12:0102010:24	578,00	4814,23	2782624,94
9606	86:12:0101062:247	30,00	2567,28	77018,40
9607	86:12:0201004:359	588,00	4712,88	2771173,44
9608	86:12:0101001:182	28,00	2567,28	71883,84
9609	86:12:0302005:155	699,00	516,57	361082,43
9610	86:12:0102004:590	328,00	7196,01	2360291,28
9611	86:12:0101001:345	34,00	2567,28	87287,52
9612	86:12:0103039:17	804,00	4966,26	3992873,04
9613	86:12:0101050:19	4234,00	7135,54	30211876,36
9614	86:12:0302003:41	600,00	532,55	319530,00
9615	86:12:0101062:162	28,00	2567,28	71883,84
9616	86:12:0302009:37	1015,00	442,02	448650,30
9617	86:12:0302005:154	1000,00	500,60	500600,00
9618	86:12:0202017:351	1499,00	1416,58	2123453,42
9619	86:12:0101069:450	3000,00	7666,91	23000730,00
9620	86:12:0201001:679	980,00	4712,88	4618622,40
9621	86:12:0302003:109	621,00	532,55	330713,55
9622	86:12:0202014:177	565,00	1555,05	878603,25
9623	86:12:0302003:341	876,00	532,55	466513,80
9624	86:12:0202001:583	3576,00	2348,50	8398236,00
9625	86:12:0201001:66	1500,00	4611,53	6917295,00
9626	86:12:0103018:9	1034,00	4307,47	4453923,98
9627	86:12:0302010:602	1205,00	463,32	558300,60
9628	86:02:1001001:720	1400,00	319,53	447342,00
9629	86:12:0000000:7885	641,00	4408,82	2826053,62
9630	86:12:0302005:55	1000,00	500,60	500600,00
9631	86:12:0000000:7789	1338,00	468,64	627040,32
9632	86:12:0302003:288	600,00	521,90	313140,00
9633	86:12:0102022:617	34,00	2567,28	87287,52
9634	86:12:0101014:39	58,00	2567,28	148902,24
9635	86:12:0202001:536	1500,00	1999,50	2999250,00
9636	86:02:1001001:1961	1000,00	394,09	394090,00
9637	86:12:0302016:1269	612,00	4408,82	2698197,84
9638	86:12:0101090:2794	957,00	5574,37	5334672,09
9639	86:02:1001001:935	652,00	324,86	211808,72
9640	86:12:0000000:2671	27,00	2567,28	69316,56
9641	86:12:0202008:167	1067,00	1999,50	2133466,50
9642	86:12:0202013:114	620,00	1800,02	1116012,40
9643	86:12:0302013:65	1004,00	367,46	368929,84
9644	86:12:0102002:177	2939,00	9983,19	29340595,41
9645	86:12:0302010:141	1000,00	457,99	457990,00

9646	86:12:0101008:781	24,00	2567,28	61614,72
9647	86:12:0102011:226	30,00	2567,28	77018,40
9648	86:12:0201002:7	1000,00	4662,20	4662200,00
9649	86:12:0301001:2081	790,00	4307,47	3402901,30
9650	86:02:1214001:254	462,00	623,08	287862,96
9651	86:12:0103025:1267	44,00	2567,28	112960,32
9652	86:02:1001001:3331	988,00	351,48	347262,24
9653	86:12:0101089:822	536,00	2207,86	1183412,96
9654	86:12:0101075:8	1010,00	6283,84	6346678,40
9655	86:02:1001001:1789	961,00	340,83	327537,63
9656	86:02:1214001:1234	1002,00	378,11	378866,22
9657	86:12:0103020:9	393,00	4256,79	1672918,47
9658	86:12:0302016:684	583,00	3293,95	1920372,85
9659	86:12:0101064:29	27,00	2567,28	69316,56
9660	86:12:0103041:247	450,00	4256,79	1915555,50
9661	86:12:0101037:726	181,00	15033,20	2721009,20
9662	86:12:0101063:51	30,00	2567,28	77018,40
9663	86:12:0101089:157	2384,00	7515,09	17915974,56
9664	86:02:1001001:1651	1400,00	314,20	439880,00
9665	86:02:1001001:2446	1000,00	372,79	372790,00
9666	86:12:0101062:701	38,00	2567,28	97556,64
9667	86:12:0102024:97	27,00	2567,28	69316,56
9668	86:12:0102002:261	45,00	2567,28	115527,60
9669	86:12:0102002:5	33,00	2567,28	84720,24
9670	86:12:0102022:15	64,00	2567,28	164305,92
9671	86:12:0301001:328	963,00	4358,14	4196888,82
9672	86:12:0201005:1189	200,00	5067,61	1013522,00
9673	86:12:0101014:36	2226,00	7398,71	16469528,46
9674	86:12:0103010:56	654,00	5016,93	3281072,22
9675	86:12:0102014:1289	1000,00	5523,69	5523690,00
9676	86:12:0101067:37	8715,00	3287,90	28654048,50
9677	86:12:0101001:551	27,40	2567,28	70343,47
9678	86:12:0202025:31	926,00	399,41	369853,66
9679	86:12:0201005:1207	478,00	4966,26	2373872,28
9680	86:12:0202015:872	1047,00	1448,54	1516621,38
9681	86:12:0102002:355	22,00	2567,28	56480,16
9682	86:12:0101013:22	600,00	6233,16	3739896,00
9683	86:02:1214001:4230	1093,00	292,90	320139,70
9684	86:12:0103006:37	830,00	5168,96	4290236,80
9685	86:12:0101089:44	35,80	2567,28	91908,62
9686	86:12:0101090:254	26,00	2567,28	66749,28
9687	86:12:0102008:13	750,00	5726,40	4294800,00
9688	86:12:0101062:2092	30,00	2567,28	77018,40
9689	86:12:0201005:214	515,00	4915,58	2531523,70
9690	86:12:0202020:113	842,00	1214,21	1022364,82
9691	86:12:0101090:301	28,00	2567,28	71883,84
9692	86:12:0000000:7427	1200,00	388,76	466512,00
9693	86:02:1001001:1944	621,00	314,20	195118,20
9694	86:02:1214001:1061	1000,00	388,76	388760,00
9695	86:12:0102010:115	24,00	2567,28	61614,72
9696	86:12:0202020:151	750,00	1182,26	886695,00
9697	86:02:1214001:1184	1250,00	410,06	512575,00
9698	86:12:0202017:369	153,00	3824,70	585179,10
9699	86:12:0302014:96	880,00	410,06	360852,80
9700	86:12:0103039:13	935,00	4966,26	4643453,10
9701	86:12:0101001:398	30,00	2567,28	77018,40
9702	86:12:0302013:79	1091,00	367,46	400898,86
9703	86:12:0202002:21	1000,00	830,78	830780,00
9704	86:12:0102024:81	812,00	5168,96	4197195,52
9705	86:12:0101024:82	289,00	6841,27	1977127,03
9706	86:12:0102002:236	38,00	2567,28	97556,64
9707	86:12:0103007:39	750,00	4408,82	3306615,00
9708	86:12:0101028:355	555,00	5523,69	3065647,95
9709	86:02:1001001:960	1000,00	335,51	335510,00
9710	86:02:1214001:4213	1378,00	287,58	396285,24
9711	86:12:0101020:108	25,00	2207,86	55196,50
9712	86:12:0302016:338	522,00	3800,71	1983970,62
9713	86:02:1001001:758	1048,00	335,51	351614,48
9714	86:12:0101019:610	29,00	2567,28	74451,12
9715	86:02:1001001:1800	1499,00	346,16	518893,84
9716	86:12:0302004:6	1113,00	521,90	580874,70
9717	86:12:0202001:292	4741,00	10,63	50396,83
9718	86:12:0103012:19	1247,00	6486,54	8088715,38

9719	86:12:0101036:2	574,00	6790,60	3897804,40
9720	86:02:1001001:861	1039,00	340,83	354122,37
9721	86:12:0102018:9	867,00	5371,67	4657237,89
9722	86:12:0302014:77	903,00	410,06	370284,18
9723	86:12:0302014:33	785,00	420,71	330257,35
9724	86:12:0202008:24	1380,00	3643,68	5028278,40
9725	86:12:0301001:100	1054,00	4307,47	4540073,38
9726	86:12:0101062:776	32,00	2567,28	82152,96
9727	86:12:0103021:298	450,00	4206,12	1892754,00
9728	86:12:0101044:992	31,40	2567,28	80612,59
9729	86:12:0000000:196	29786,00	2120,81	63170446,66
9730	86:12:0202025:62	839,00	404,74	339576,86
9731	86:12:0101080:47	700,00	6891,95	4824365,00
9732	86:00:0000000:37975	35,00	2567,28	89854,80
9733	86:12:0101087:28	600,00	6942,63	4165578,00
9734	86:02:1001001:2638	1000,00	324,86	324860,00
9735	86:12:0101001:113	27,70	2567,28	71113,66
9736	86:02:1001001:1788	965,00	340,83	328900,95
9737	86:12:0101073:113	565,00	1999,50	1129717,50
9738	86:12:0102022:167	1880,34	5168,96	9719402,25
9739	86:12:0301001:70	912,00	4358,14	3974623,68
9740	86:12:0101060:642	578,00	2194,80	1268594,40
9741	86:12:0101006:6	551,00	6081,13	3350702,63
9742	86:02:1001001:2291	1000,00	346,16	346160,00
9743	86:12:0103017:26	46,00	7135,54	328234,84
9744	86:12:0201005:70	848,00	4966,26	4211388,48
9745	86:12:0302010:262	1000,00	457,99	457990,00
9746	86:12:0202008:55	6,00	5575,17	33451,02
9747	86:00:0000000:26320	42540,00	2120,81	90219257,40
9748	86:02:1001001:981	1000,00	367,46	367460,00
9749	86:12:0201005:272	874,00	5777,08	5049167,92
9750	86:12:0103015:33	600,00	8383,90	5030340,00
9751	86:12:0101052:36	2474,00	11419,45	28251719,30
9752	86:12:0202014:204	597,00	1581,67	944256,99
9753	86:12:0101095:133	453,00	6537,22	2961360,66
9754	86:12:0101062:1653	28,00	2567,28	71883,84
9755	86:12:0102024:22	1335,00	7854,80	10486158,00
9756	86:02:1001001:3220	611,00	314,20	191976,20
9757	86:12:0102002:206	22,00	2567,28	56480,16
9758	86:12:0102024:94	18,00	7149,89	128698,02
9759	86:12:0101068:7	4774,00	2325,00	11099550,00
9760	86:12:0101019:3643	28,00	2567,28	71883,84
9761	86:12:0201001:84	450,00	4003,41	1801534,50
9762	86:12:0201001:83	1228,00	4003,41	4916187,48
9763	86:12:0101031:18	561,00	7145,33	4008530,13
9764	86:12:0103005:42	900,00	5168,96	4652064,00
9765	86:12:0101074:1	30,00	2567,28	77018,40
9766	86:12:0202008:60	45388,00	3422,10	155322274,80
9767	86:12:0202006:54	600,00	4196,49	2517894,00
9768	86:12:0101042:12	635,00	10135,22	6435864,70
9769	86:12:0101062:1303	30,00	2567,28	77018,40
9770	86:12:0101022:2	2200,00	7818,73	17201206,00
9771	86:12:0101036:31	15,02	2325,00	34921,50
9772	86:12:0302010:237	1000,00	473,97	473970,00
9773	86:12:0101051:48	12,00	2325,00	27900,00
9774	86:12:0202019:62	644,00	1283,45	826541,80
9775	86:12:0302006:23	600,00	468,64	281184,00
9776	86:12:0202012:26	403,00	2007,71	809107,13
9777	86:12:0202020:116	980,00	1219,54	1195149,20
9778	86:12:0302008:29	859,00	442,02	379695,18
9779	86:12:0101001:4664	33,00	2567,28	84720,24
9780	86:02:1001001:1028	1402,00	314,20	440508,40
9781	86:12:0202025:59	1374,00	394,09	541479,66
9782	86:12:0302016:1114	520,00	3851,38	2002717,60
9783	86:12:0201005:668	990,00	4966,26	4916597,40
9784	86:12:0101020:399	191,00	2057,07	392900,37
9785	86:12:0000000:7706	450,00	1272,79	572755,50
9786	86:12:0202008:293	500,00	2755,00	1377500,00
9787	86:12:0103001:1757	5384,00	2207,86	11887118,24
9788	86:02:1001001:984	627,00	362,13	227055,51
9789	86:12:0101085:37	17960,00	3824,70	68691612,00
9790	86:12:0000000:7703	600,00	4329,63	2597778,00
9791	86:12:0101031:7	539,00	9488,75	5114436,25

9792	86:02:1001001:424	972,00	314,20	305402,40
9793	86:12:0302011:226	509,00	442,02	224988,18
9794	86:02:1001001:131	761,00	324,86	247218,46
9795	86:12:0101090:249	646,00	8046,46	5198013,16
9796	86:12:0103001:130	13684,00	2755,00	37699420,00
9797	86:12:0302015:71	1000,00	420,71	420710,00
9798	86:12:0101001:86	34,00	2207,86	75067,24
9799	86:12:0101033:17	894,00	9831,16	8789057,04
9800	86:12:0302010:59	1000,00	457,99	457990,00
9801	86:12:0101062:845	29,00	2567,28	74451,12
9802	86:12:0101063:14	1938,00	7854,80	15222602,40
9803	86:12:0102025:178	59,00	2755,00	162545,00
9804	86:12:0101049:18	28,00	9488,75	265685,00
9805	86:12:0202006:173	621,00	4042,05	2510113,05
9806	86:12:0101084:585	27,00	2567,28	69316,56
9807	86:12:0202018:299	720,00	1368,65	985428,00
9808	86:12:0302003:332	407,00	404,74	164729,18
9809	86:12:0201003:331	450,00	4662,20	2097990,00
9810	86:12:0103022:45	343,00	6385,19	2190120,17
9811	86:02:1001001:278	1001,00	314,20	314514,20
9812	86:12:0302003:131	595,00	537,88	320038,60
9813	86:02:1214001:4350	792,00	292,90	231976,80
9814	86:12:0101090:213	2748,00	9684,85	26613967,80
9815	86:12:0102023:32	1333,00	7905,47	10537991,51
9816	86:12:0202006:12	600,00	4207,15	2524290,00
9817	86:12:0101028:35	487,00	6486,54	3158944,98
9818	86:02:1001001:3066	1000,00	362,13	362130,00
9819	86:12:0101017:48	529,00	9679,14	5120265,06
9820	86:02:1001001:64	1000,00	394,09	394090,00
9821	86:12:0101019:347	71,00	2567,28	182276,88
9822	86:02:1001001:906	1002,00	335,51	336181,02
9823	86:02:1001001:27	1500,00	372,79	559185,00
9824	86:12:0101054:28	688,00	6233,16	4288414,08
9825	86:12:0202004:2237	3668,00	4311,65	15815132,20
9826	86:12:0101001:2772	240,00	2567,28	616147,20
9827	86:12:0101089:84	25,00	2567,28	64182,00
9828	86:12:0101021:192	510,00	9071,02	4626220,20
9829	86:12:0101062:153	28,00	2567,28	71883,84
9830	86:12:0302011:136	1000,00	447,34	447340,00
9831	86:12:0102026:14	322,00	5016,93	1615451,46
9832	86:12:0302011:41	979,00	442,02	432737,58
9833	86:12:0101090:2878	650,00	5777,08	3755102,00
9834	86:12:0302016:1451	601,00	3851,38	2314679,38
9835	86:12:0103013:4	1242,00	5016,93	6231027,06
9836	86:02:1214001:2807	1000,00	394,09	394090,00
9837	86:12:0302016:1265	493,00	4408,82	2173548,26
9838	86:12:0101078:39	600,00	6739,92	4043952,00
9839	86:12:0202017:356	450,00	1251,49	563170,50
9840	86:12:0101006:17	363,00	6030,46	2189056,98
9841	86:12:0102004:7	37,00	2567,28	94989,36
9842	86:12:0101001:615	33,00	2567,28	84720,24
9843	86:12:0201005:186	911,00	4966,26	4524262,86
9844	86:12:0101019:4508	35,00	2567,28	89854,80
9845	86:12:0202008:2205	5557,00	1999,50	11111221,50
9846	86:12:0101096:31	708,00	9223,05	6529919,40
9847	86:02:0000000:7659	1000,00	468,64	468640,00
9848	86:12:0101052:24	50,00	9488,75	474437,50
9849	86:12:0103006:10	861,50	5300,90	4566725,35
9850	86:12:0102023:11	1158,99	6942,63	8046438,74
9851	86:12:0101019:4507	40,00	2567,28	102691,20
9852	86:12:0202001:136	26962,00	1994,03	53763036,86
9853	86:12:0201002:56	1210,00	3445,97	4169623,70
9854	86:12:0102004:20	600,00	5625,05	3375030,00
9855	86:12:0102002:389	1789,00	8918,99	15956073,11
9856	86:12:0201005:281	380,00	1999,50	759810,00
9857	86:12:0302014:136	942,00	415,39	391297,38
9858	86:12:0101001:94	34,20	2567,28	87800,98
9859	86:12:0101051:37	26,00	2567,28	66749,28
9860	86:02:1001001:772	658,00	324,86	213757,88
9861	86:12:0302003:296	661,00	516,57	341452,77
9862	86:02:1001001:3417	979,00	335,51	328464,29
9863	86:00:0000000:15696	5000,00	2120,81	10604050,00
9864	86:12:0202002:6	1000,00	708,29	708290,00

9865	86:00:0000000:25406	26,60	2567,28	68289,65
9866	86:02:1001001:170	1200,00	378,11	453732,00
9867	86:02:1001001:1938	1034,00	346,16	357929,44
9868	86:12:0101003:47	600,00	8817,64	5290584,00
9869	86:12:0101020:96	26,00	2207,86	57404,36
9870	86:12:0302011:87	1033,00	447,34	462102,22
9871	86:12:0302016:506	601,00	4408,82	2649700,82
9872	86:12:0101001:3219	36,00	2567,28	92422,08
9873	86:12:0302007:38	1034,00	452,67	468060,78
9874	86:12:0101019:6081	25,00	2567,28	64182,00
9875	86:12:0101060:74	900,00	11419,45	10277505,00
9876	86:02:1214001:1347	1000,00	410,06	410060,00
9877	86:12:0000000:42	57069,00	2120,81	121032505,89
9878	86:12:0201001:705	544,00	4662,20	2536236,80
9879	86:02:1214001:971	1011,00	399,41	403803,51
9880	86:12:0101089:794	2617,00	6148,71	16091174,07
9881	86:12:0202006:141	600,00	4255,07	2553042,00
9882	86:12:0202015:145	613,00	1405,93	861835,09
9883	86:12:0202016:41	800,00	985,22	788176,00
9884	86:12:0101034:54	24,00	2567,28	61614,72
9885	86:12:0000000:7403	1098,00	1427,23	1567098,54
9886	86:12:0301002:98	1063,00	4408,82	4686575,66
9887	86:12:0202014:69	600,00	1640,25	984150,00
9888	86:12:0101004:415	1398,00	6182,48	8643107,04
9889	86:12:0301001:105	1015,00	4307,47	4372082,05
9890	86:12:0103001:555	17007,00	10696,70	181918776,90
9891	86:12:0101087:15	727,00	6790,60	4936766,20
9892	86:12:0302016:1258	488,00	3800,71	1854746,48
9893	86:12:0202019:158	1200,00	1310,07	1572084,00
9894	86:12:0301002:107	982,00	4408,82	4329461,24
9895	86:12:0202006:7	601,00	3711,87	2230833,87
9896	86:12:0103030:703	466,00	4966,26	2314277,16
9897	86:12:0101008:226	25,00	2567,28	64182,00
9898	86:02:1001001:1086	1028,00	367,46	377748,88
9899	86:12:0102014:12	987,00	5422,34	5351849,58
9900	86:12:0202001:219	34,00	1994,03	67797,02
9901	86:12:0302003:152	688,00	543,20	373721,60
9902	86:12:0202019:46	600,00	1294,10	776460,00
9903	86:02:1001001:2080	900,00	362,13	325917,00
9904	86:02:1001001:1583	800,00	457,99	366392,00
9905	86:12:0202013:90	610,00	1784,04	1088264,40
9906	86:12:0302004:98	1000,00	521,90	521900,00
9907	86:12:0103015:251	16,00	7135,54	114168,64
9908	86:12:0302010:43	1500,00	468,64	702960,00
9909	86:12:0101090:164	8720,00	9540,30	83191416,00
9910	86:12:0202019:2	742,00	1347,35	999733,70
9911	86:12:0202020:107	900,00	1219,54	1097586,00
9912	86:02:1001001:2915	1260,00	372,79	469715,40
9913	86:12:0301002:88	856,00	6537,22	5595860,32
9914	86:12:0101089:105	38,00	2567,28	97556,64
9915	86:12:0302011:294	650,00	394,09	256158,50
9916	86:12:0302016:1814	590,00	3293,95	1943430,50
9917	86:12:0201005:1244	2342,00	4864,91	11393619,22
9918	86:12:0101001:2296	30,00	2567,28	77018,40
9919	86:12:0202006:100	600,00	3770,45	2262270,00
9920	86:02:1214001:2714	900,00	394,09	354681,00
9921	86:12:0102004:894	27,00	2567,28	69316,56
9922	86:12:0103015:10	730,90	8383,90	6127792,51
9923	86:12:0103013:22	1241,00	6486,54	8049796,14
9924	86:12:0000000:112	6356,00	6182,48	39295842,88
9925	86:12:0202013:44	706,00	1736,11	1225693,66
9926	86:12:0101065:232	20350,00	3757,60	76467160,00
9927	86:12:0101001:103	32,50	2567,28	83436,60
9928	86:02:1001001:1208	1323,00	298,23	394558,29
9929	86:02:1001001:2184	1000,00	340,83	340830,00
9930	86:12:0201004:346	567,00	4104,76	2327398,92
9931	86:12:0102005:56	992,00	5016,93	4976794,56
9932	86:12:0202008:1934	502,00	1230,19	617555,38
9933	86:12:0101100:22	1575,00	7135,54	11238475,50
9934	86:12:0101090:283	54,00	2567,28	138633,12
9935	86:12:0301001:12	1090,00	4307,47	4695142,30
9936	86:12:0101015:54	1700,00	6537,22	11113274,00
9937	86:12:0302014:14	866,00	410,06	355111,96

9938	86:12:0202015:269	605,00	1075,75	650828,75
9939	86:12:0101030:23	990,00	2755,00	2727450,00
9940	86:12:0103001:129	4455,00	1989,17	8861752,35
9941	86:12:0101062:711	26,00	2567,28	66749,28
9942	86:12:0101060:88	30,00	9488,75	284662,50
9943	86:12:0102014:49	106,00	2567,28	272131,68
9944	86:12:0101018:41	1064,00	6283,84	6686005,76
9945	86:12:0101089:288	29,00	2567,28	74451,12
9946	86:12:0101019:488	28,00	2567,28	71883,84
9947	86:12:0101044:76	38,60	2567,28	99097,01
9948	86:12:0101040:37	5331,00	10696,70	57024107,70
9949	86:12:0102010:84	28,00	2567,28	71883,84
9950	86:12:0202018:81	765,00	1326,05	1014428,25
9951	86:12:0302010:57	1001,00	473,97	474443,97
9952	86:12:0202014:187	600,00	1581,67	949002,00
9953	86:12:0302010:619	1110,00	479,30	532023,00
9954	86:12:0202004:47	1062,00	4915,58	5220345,96
9955	86:12:0202021:52	577,00	1155,63	666798,51
9956	86:12:0000000:281	1350,00	5625,05	7593817,50
9957	86:12:0101020:94	26,00	2207,86	57404,36
9958	86:02:1214001:4898	600,00	292,90	175740,00
9959	86:12:0202015:280	691,00	1294,10	894223,10
9960	86:02:1214001:1542	444,00	537,88	238818,72
9961	86:12:0101090:2864	32,00	2567,28	82152,96
9962	86:12:0103039:22	500,00	4966,26	2483130,00
9963	86:12:0302010:84	1021,00	404,74	413239,54
9964	86:12:0102008:911	992,00	5827,75	5781128,00
9965	86:12:0302010:581	1500,00	479,30	718950,00
9966	86:12:0101062:431	8,40	2567,28	21565,15
9967	86:12:0103001:215	44,00	2567,28	112960,32
9968	86:12:0103025:189	51,00	2567,28	130931,28
9969	86:02:1001001:1504	1404,00	324,86	456103,44
9970	86:12:0202020:134	905,00	1208,89	1094045,45
9971	86:12:0202016:184	787,00	1214,21	955583,27
9972	86:12:0302006:27	600,00	468,64	281184,00
9973	86:12:0103025:156	33,00	2567,28	84720,24
9974	86:12:0101001:132	34,50	2567,28	88571,16
9975	86:12:0101060:63	2031,00	5433,59	11035621,29
9976	86:12:0202017:44	720,00	1459,19	1050616,80
9977	86:12:0302016:537	601,00	4408,82	2649700,82
9978	86:12:0302010:51	1000,00	473,97	473970,00
9979	86:12:0103004:62	67,00	5433,59	364050,53
9980	86:12:0302016:107	83504,00	1488,00	124253952,00
9981	86:02:1214001:2888	750,00	2311,27	1733452,50
9982	86:12:0202010:28	1099,00	2172,80	2387907,20
9983	86:12:0101062:505	32,80	2567,28	84206,78
9984	86:12:0101085:419	197,00	6710,00	1321870,00
9985	86:00:0000000:34689	27,00	2120,81	57261,87
9986	86:12:0302003:308	832,00	548,53	456376,96
9987	86:12:0101061:602	24,00	2567,28	61614,72
9988	86:12:0103030:708	286,00	6030,46	1724711,56
9989	86:12:0202015:253	600,00	1336,70	802020,00
9990	86:12:0101089:25	29,00	2567,28	74451,12
9991	86:12:0302016:774	600,00	3293,95	1976370,00
9992	86:12:0102015:76	27,00	2567,28	69316,56
9993	86:12:0302016:1045	421544,00	1768,03	745302438,32
9994	86:12:0102007:4	800,00	8969,67	7175736,00
9995	86:12:0202016:515	450,00	1033,15	464917,50
9996	86:12:0302014:31	1019,00	415,39	423282,41
9997	86:12:0101062:443	49,00	2567,28	125796,72
9998	86:12:0000000:6122	30,00	2120,81	63624,30
9999	86:12:0302016:714	557,00	3851,38	2145218,66
10000	86:12:0202004:228	492,00	4915,58	2418465,36
10001	86:12:0101008:26	173,53	5473,02	949733,16
10002	86:12:0202013:77	605,00	1831,97	1108341,85
10003	86:12:0103001:147	1143,00	2325,00	2657475,00
10004	86:12:0101021:179	30,00	2567,28	77018,40
10005	86:00:0000000:26844	24,00	2120,81	50899,44
10006	86:12:0101020:307	12218,00	3019,50	36892251,00
10007	86:12:0000000:7938	17330,00	3871,41	67091535,30
10008	86:12:0000000:7510	760,00	1373,98	1044224,80
10009	86:12:0302016:1058	684,00	3800,71	2599685,64
10010	86:12:0302016:297	6416,00	1768,03	11343680,48

10011	86:12:0102020:869	845,00	4510,17	3811093,65
10012	86:12:0202014:211	600,00	1661,56	996936,00
10013	86:12:0201005:146	1115,00	4814,23	5367866,45
10014	86:12:0101062:124	32,20	2567,28	82666,42
10015	86:12:0101017:50	565,00	6486,54	3664895,10
10016	86:12:0102025:31	761,00	5118,29	3895018,69
10017	86:12:0101062:478	31,00	2567,28	79585,68
10018	86:12:0302007:64	513,00	527,22	270463,86
10019	86:02:1001001:3121	605,00	356,81	215870,05
10020	86:12:0102022:354	130,00	7591,00	986830,00
10021	86:12:0202016:235	860,00	1182,26	1016743,60
10022	86:12:0302007:59	500,00	532,55	266275,00
10023	86:12:0102011:195	29,00	2567,28	74451,12
10024	86:12:0302003:44	605,00	521,90	315749,50
10025	86:12:0202014:212	595,00	1725,46	1026648,70
10026	86:12:0101080:69	64,00	2567,28	164305,92
10027	86:12:0302011:118	937,00	447,34	419157,58
10028	86:12:0201005:164	990,00	4966,26	4916597,40
10029	86:12:0202016:120	747,00	990,54	739933,38
10030	86:12:0102008:19	867,00	5726,40	4964788,80
10031	86:12:0000000:7387	707,00	4408,82	3117035,74
10032	86:12:0101001:3781	28,00	2567,28	71883,84
10033	86:12:0101001:169	29,10	2567,28	74707,85
10034	86:12:0102002:104	29,00	2567,28	74451,12
10035	86:02:1001001:393	1000,00	367,46	367460,00
10036	86:02:1001001:293	1008,00	335,51	338194,08
10037	86:12:0302016:1154	527,00	3800,71	2002974,17
10038	86:12:0202004:1083	13309,00	2185,50	29086819,50
10039	86:12:0201003:9	1125,00	4712,88	5301990,00
10040	86:12:0302009:30	909,00	505,92	459881,28
10041	86:00:0000000:39589	27,00	2567,28	69316,56
10042	86:02:1214001:5473	1001,00	372,79	373162,79
10043	86:12:0301001:48	982,00	4358,14	4279693,48
10044	86:12:0302016:490	602,00	4408,82	2654109,64
10045	86:12:0301001:369	508,00	4307,47	2188194,76
10046	86:12:0301001:325	454,00	6486,54	2944889,16
10047	86:12:0101090:302	991,00	5777,08	5725086,28
10048	86:12:0103026:967	35,00	2567,28	89854,80
10049	86:02:1001001:2096	1000,00	346,16	346160,00
10050	86:12:0201005:44	1000,00	4712,88	4712880,00
10051	86:12:0101001:672	31,00	2207,86	68443,66
10052	86:12:0102021:77	1023,00	5371,67	5495218,41
10053	86:12:0301001:58	857,00	4358,14	3734925,98
10054	86:12:0202018:122	750,00	1352,68	1014510,00
10055	86:12:0103010:587	670,00	3750,03	2512520,10
10056	86:12:0101089:150	26,00	2567,28	66749,28
10057	86:12:0101017:4	591,00	6435,86	3803593,26
10058	86:12:0201005:15	960,00	4763,55	4573008,00
10059	86:00:0000000:16798	596,00	2120,81	1264002,76
10060	86:12:0302005:76	1000,00	505,92	505920,00
10061	86:12:0101089:153	31,00	2567,28	79585,68
10062	86:12:0102016:625	541,00	5320,99	2878655,59
10063	86:12:0302010:646	1096,00	410,06	449425,76
10064	86:02:1001001:380	1254,00	271,60	340586,40
10065	86:12:0302003:40	570,00	521,90	297483,00
10066	86:12:0302005:94	1026,00	495,27	508147,02
10067	86:12:0202021:41	750,00	990,54	742905,00
10068	86:12:0000000:2559	2728,00	2120,81	5785569,68
10069	86:12:0101080:3	700,00	6841,27	4788889,00
10070	86:12:0103001:250	147,00	2207,86	324555,42
10071	86:12:0102007:15	5165,00	4495,70	23220290,50
10072	86:12:0101062:669	34,00	2567,28	87287,52
10073	86:12:0202008:2438	4874,00	7950,25	38749518,50
10074	86:12:0101062:574	32,00	2567,28	82152,96
10075	86:12:0302008:301	515,00	447,34	230380,10
10076	86:12:0101062:224	27,10	2567,28	69573,29
10077	86:12:0202008:2196	4961,00	2325,00	11534325,00
10078	86:12:0302013:58	1060,00	426,04	451602,40
10079	86:12:0202006:214	805,00	4420,17	3558236,85
10080	86:12:0202025:68	987,00	394,09	388966,83
10081	86:02:1001001:1214	1000,00	340,83	340830,00
10082	86:12:0101001:142	26,70	2567,28	68546,38
10083	86:12:0103028:10	10875,00	3220,80	35026200,00

10084	86:12:0302005:118	1025,00	511,25	524031,25
10085	86:12:0103025:219	60,00	2207,86	132471,60
10086	86:12:0302016:520	600,00	4408,82	2645292,00
10087	86:00:0000000:27003	27,90	2567,28	71627,11
10088	86:12:0302010:211	1000,00	410,06	410060,00
10089	86:02:1001001:8	1020,00	308,88	315057,60
10090	86:12:0101024:63	587,00	10287,25	6038615,75
10091	86:12:0302014:254	900,00	404,74	364266,00
10092	86:12:0101095:5	848,00	6283,84	5328696,32
10093	86:12:0101089:382	40,00	2567,28	102691,20
10094	86:12:0103038:17	725,00	4915,58	3563795,50
10095	86:12:0102002:384	1768,00	8817,64	15589587,52
10096	86:12:0201005:876	107,00	5929,10	634413,70
10097	86:02:1001001:1550	827,00	394,09	325912,43
10098	86:12:0101034:35	52,20	2567,28	134012,02
10099	86:02:1214001:1470	1001,00	362,13	362492,13
10100	86:02:1214001:5104	620,00	399,41	247634,20
10101	86:12:0202016:154	761,00	974,57	741647,77
10102	86:12:0201005:883	185,00	5929,10	1096883,50
10103	86:12:0103022:443	776,00	7449,39	5780726,64
10104	86:12:0102002:135	2147,00	8817,64	18931473,08
10105	86:12:0202015:226	1124,00	1251,49	1406674,76
10106	86:02:1001001:406	1090,00	330,18	359896,20
10107	86:02:1001001:1668	1200,00	346,16	415392,00
10108	86:12:0202020:169	756,00	1017,17	768980,52
10109	86:12:0101001:3743	68,00	2567,28	174575,04
10110	86:12:0202001:611	46502,00	2549,80	118570799,60
10111	86:12:0101054:7	1043,00	2120,81	2212004,83
10112	86:12:0101003:45	600,00	6030,46	3618276,00
10113	86:12:0101080:173	28,70	2567,28	73680,94
10114	86:12:0102020:737	1110,00	5168,96	5737545,60
10115	86:12:0301001:206	403,00	143,79	57947,37
10116	86:12:0101020:327	26,00	1899,79	49394,54
10117	86:12:0101019:4292	28,00	2567,28	71883,84
10118	86:02:1214001:249	1021,00	404,74	413239,54
10119	86:12:0101089:28	42,00	2567,28	107825,76
10120	86:02:1001001:2154	1000,00	367,46	367460,00
10121	86:12:0102004:69	27,00	2567,28	69316,56
10122	86:02:1001001:3322	1014,00	346,16	351006,24
10123	86:12:0103019:11	1096,00	5016,93	5498555,28
10124	86:00:0000000:34686	15,00	2120,81	31812,15
10125	86:12:0101084:22	209,00	10841,25	2265821,25
10126	86:12:0103002:38	665,00	5726,40	3808056,00
10127	86:12:0202006:689	677,00	3978,15	2693207,55
10128	86:00:0000000:45404	33030000,00	0,42	13872600,00
10129	86:12:0302016:390	600,00	3243,27	1945962,00
10130	86:12:0302016:1128	641,00	3851,38	2468734,58
10131	86:12:0101090:123	33,00	2567,28	84720,24
10132	86:12:0101090:110	26,00	2567,28	66749,28
10133	86:12:0101062:281	40,00	2567,28	102691,20
10134	86:12:0101097:20	565,00	5827,75	3292678,75
10135	86:12:0101089:111	23,00	2567,28	59047,44
10136	86:12:0102024:835	27,00	2567,28	69316,56
10137	86:12:0201005:145	832,00	4966,26	4131928,32
10138	86:02:1214001:997	402,00	543,20	218366,40
10139	86:12:0000000:2586	14846,00	12431,30	184555079,80
10140	86:12:0101097:56	630,00	8817,64	5555113,20
10141	86:12:0102020:136	24,00	2567,28	61614,72
10142	86:12:0000000:7391	13361,00	2415,60	32274831,60
10143	86:12:0202018:150	625,00	1358,00	848750,00
10144	86:12:0202008:14	1254,60	2567,28	3220909,49
10145	86:12:0302016:1136	523,00	3800,71	1987771,33
10146	86:12:0101020:105	8001,00	1999,50	15997999,50
10147	86:02:1214001:11	1200,00	388,76	466512,00
10148	86:12:0102014:193	24,00	2567,28	61614,72
10149	86:12:0101062:341	28,00	2567,28	71883,84
10150	86:02:1001001:1886	1500,00	335,51	503265,00
10151	86:12:0102011:180	28,00	2567,28	71883,84
10152	86:12:0302009:48	1044,00	426,04	444785,76
10153	86:12:0101020:704	7534,00	2057,07	15497965,38
10154	86:12:0103030:75	449,00	4966,26	2229850,74
10155	86:02:1214001:914	1179,00	388,76	458348,04
10156	86:12:0103026:44	46,00	2567,28	118094,88

10157	86:12:0101089:254	29,00	2567,28	74451,12
10158	86:12:0101008:119	25,00	2567,28	64182,00
10159	86:12:0302014:298	951,00	399,41	379838,91
10160	86:12:0202015:152	600,00	1432,56	859536,00
10161	86:02:1001001:1891	1006,00	335,51	337523,06
10162	86:12:0202014:253	579,00	1581,67	915786,93
10163	86:12:0101017:54	600,00	6435,86	3861516,00
10164	86:12:0101024:47	555,00	11274,90	6257569,50
10165	86:02:1001001:695	998,00	330,18	329519,64
10166	86:12:0101025:113	10000,00	11274,90	112749000,00
10167	86:12:0101008:763	1140,00	4662,20	5314908,00
10168	86:12:0103036:986	297,00	2755,00	818235,00
10169	86:12:0202016:28	800,00	1113,03	890424,00
10170	86:12:0101089:139	39,70	2567,28	101921,02
10171	86:12:0202004:90	718,00	3631,99	2607768,82
10172	86:12:0103025:186	32,00	2567,28	82152,96
10173	86:12:0102023:33	2392,65	6790,60	16247529,09
10174	86:12:0202014:20	614,00	1587,00	974418,00
10175	86:12:0101073:109	1099,00	9375,08	10303212,92
10176	86:12:0102004:158	32,00	2567,28	82152,96
10177	86:12:0302015:97	1065,00	420,71	448056,15
10178	86:12:0101020:689	3288,00	3355,00	11031240,00
10179	86:02:1001001:1523	1500,00	319,53	479295,00
10180	86:02:1214001:1578	1005,00	372,79	374653,95
10181	86:12:0103002:20	800,00	5726,40	4581120,00
10182	86:12:0102014:183	30,00	2567,28	77018,40
10183	86:12:0301001:160	1100,00	4307,47	4738217,00
10184	86:12:0101090:2893	488,00	5625,05	2745024,40
10185	86:12:0302009:102	516,00	431,37	222586,92
10186	86:12:0201005:37	1080,00	4814,23	5199368,40
10187	86:02:1214001:4164	792,00	292,90	231976,80
10188	86:12:0101080:161	29,00	2567,28	74451,12
10189	86:12:0101019:620	25,00	2567,28	64182,00
10190	86:12:0302003:303	836,00	543,20	454115,20
10191	86:02:1001001:2379	1000,00	319,53	319530,00
10192	86:12:0302016:776	600,00	3293,95	1976370,00
10193	86:12:0103024:14	638,00	4966,26	3168473,88
10194	86:12:0101040:1	49,56	2325,00	115227,00
10195	86:02:1001001:2783	1056,00	378,11	399284,16
10196	86:12:0103009:31	60,00	7211,45	432687,00
10197	86:12:0101024:28	638,60	6739,92	4304112,91
10198	86:12:0301001:404	1100,00	4307,47	4738217,00
10199	86:12:0101063:46	23,00	2567,28	59047,44
10200	86:12:0102014:36	38,00	2567,28	97556,64
10201	86:12:0101001:4665	30,00	2567,28	77018,40
10202	86:12:0302011:137	1000,00	447,34	447340,00
10203	86:12:0101090:2898	754,00	4915,58	3706347,32
10204	86:12:0202025:34	872,00	404,74	352933,28
10205	86:12:0102021:115	1000,00	8209,53	8209530,00
10206	86:12:0202016:189	800,00	1187,59	950072,00
10207	86:12:0202006:281	722,00	3807,73	2749181,06
10208	86:12:0202015:126	610,00	1453,86	886854,60
10209	86:12:0101085:12	824,00	7196,01	5929512,24
10210	86:12:0103005:63	1116,00	5118,29	5712011,64
10211	86:12:0201003:46	967,00	4662,20	4508347,40
10212	86:12:0302014:125	928,00	415,39	385481,92
10213	86:12:0102002:1525	37,00	2567,28	94989,36
10214	86:12:0101095:71	698,00	6537,22	4562979,56
10215	86:12:0302016:1203	632,00	3750,03	2370018,96
10216	86:12:0101088:6	690,00	6638,57	4580613,30
10217	86:12:0101004:416	1325,00	5270,31	6983160,75
10218	86:12:0101042:9	796,00	9881,84	7865944,64
10219	86:12:0102024:89	27,00	2567,28	69316,56
10220	86:12:0302016:504	600,00	4408,82	2645292,00
10221	86:02:1214001:4367	792,00	292,90	231976,80
10222	86:12:0301001:2503	1097,00	4358,14	4780879,58
10223	86:02:1001001:2964	1205,00	330,18	397866,90
10224	86:12:0103002:107	1205,00	6486,54	7816280,70
10225	86:12:0102014:62	27,00	2567,28	69316,56
10226	86:12:0302003:92	579,00	527,22	305260,38
10227	86:12:0202014:160	600,00	1608,30	964980,00
10228	86:12:0202006:216	658,00	4185,84	2754282,72
10229	86:12:0302008:12	987,00	527,22	520366,14

10230	86:12:0202013:45	795,00	1725,46	1371740,70
10231	86:12:0101089:390	26,00	2567,28	66749,28
10232	86:12:0302006:1	600,00	532,55	319530,00
10233	86:12:0103041:10	600,00	4256,79	2554074,00
10234	86:00:0000000:35067	9,00	2120,81	19087,29
10235	86:12:0302011:186	1200,00	463,32	555984,00
10236	86:00:0000000:16394	36,00	2120,81	76349,16
10237	86:12:0103014:26	580,00	4966,26	2880430,80
10238	86:12:0101044:2	35,30	2567,28	90624,98
10239	86:02:1210001:123	200,00	729,59	145918,00
10240	86:12:0202006:182	572,00	4324,31	2473505,32
10241	86:00:0000000:16396	10000,00	2120,81	21208100,00
10242	86:02:1001001:1957	1001,00	340,83	341170,83
10243	86:02:1001001:2007	601,00	319,53	192037,53
10244	86:12:0101097:120	808,00	5777,08	4667880,64
10245	86:12:0101060:102	1486,00	11708,55	17398905,30
10246	86:12:0302005:108	1074,00	505,92	543358,08
10247	86:12:0101040:25	1044,00	9412,84	9827004,96
10248	86:12:0103006:40	636,00	7753,44	4931187,84
10249	86:12:0101069:28	30,60	2567,28	78558,77
10250	86:12:0102025:97	1084,00	5168,96	5603152,64
10251	86:12:0101001:141	28,20	2567,28	72397,30
10252	86:12:0101062:269	28,30	2567,28	72654,02
10253	86:12:0202008:1897	453,00	2755,00	1248015,00
10254	86:12:0101081:584	452,00	6993,30	3160971,60
10255	86:12:0103031:34	1274,00	7082,95	9023678,30
10256	86:02:1001001:1793	1019,00	346,16	352737,04
10257	86:12:0101031:14	686,00	10489,95	7196105,70
10258	86:12:0103020:17	1200,00	4966,26	5959512,00
10259	86:12:0102023:44	23,50	2567,28	60331,08
10260	86:12:0202007:15	622,00	4308,33	2679781,26
10261	86:12:0101026:16	1234,00	6739,92	8317061,28
10262	86:12:0101028:69	4020,00	2325,00	9346500,00
10263	86:02:1001001:1802	1001,00	346,16	346506,16
10264	86:00:0000000:21430	9000,00	2120,81	19087290,00
10265	86:12:0103038:4	640,00	4966,26	3178406,40
10266	86:12:0101074:8	964,00	6081,13	5862209,32
10267	86:12:0101010:70	1044,00	463,32	483706,08
10268	86:12:0202014:41	600,00	1618,95	971370,00
10269	86:12:0101010:25	25,00	2567,28	64182,00
10270	86:12:0101019:602	29,00	2567,28	74451,12
10271	86:12:0101062:306	40,00	2567,28	102691,20
10272	86:00:0000000:35156	40,00	2567,28	102691,20
10273	86:12:0202015:799	500,00	1160,96	580480,00
10274	86:12:0102021:107	698,00	1999,50	1395651,00
10275	86:12:0000000:6547	2708,00	2120,81	5743153,48
10276	86:12:0202019:90	660,00	1288,77	850588,20
10277	86:12:0101083:5	545,00	8108,18	4418958,10
10278	86:12:0302014:76	918,00	410,06	376435,08
10279	86:12:0103019:8	200,00	4706,42	941284,00
10280	86:02:1001001:1033	992,00	340,83	338103,36
10281	86:12:0202018:82	804,00	1315,40	1057581,60
10282	86:12:0101022:403	1365,00	8350,10	11397886,50
10283	86:12:0102010:117	34,00	2567,28	87287,52
10284	86:12:0101021:29	370,00	7854,80	2906276,00
10285	86:12:0101022:21	530,00	5574,37	2954416,10
10286	86:12:0101093:5	659,00	6891,95	4541795,05
10287	86:12:0202004:165	30,00	2567,28	77018,40
10288	86:12:0101027:2	757,00	9488,75	7182983,75
10289	86:12:0302016:577	601,00	3293,95	1979663,95
10290	86:12:0102010:38	30,00	2567,28	77018,40
10291	86:12:0102014:131	1259,00	5574,37	7018131,83
10292	86:12:0101001:372	40,00	2567,28	102691,20
10293	86:12:0101089:133	30,12	2567,28	77326,47
10294	86:12:0102004:153	652,00	4814,23	3138877,96
10295	86:12:0101094:13	500,00	6689,25	3344625,00
10296	86:12:0302016:1143	607,00	3800,71	2307030,97
10297	86:02:1001001:189	1404,00	314,20	441136,80
10298	86:12:0101001:3327	29,00	2567,28	74451,12
10299	86:12:0103015:27	522,00	4307,47	2248499,34
10300	86:12:0101090:2513	27,00	2567,28	69316,56
10301	86:12:0103001:261	51,00	2567,28	130931,28
10302	86:12:0102016:67	41,80	2567,28	107312,30

10303	86:12:0101089:359	18,00	2567,28	46211,04
10304	86:12:0101060:106	957,00	11564,00	11066748,00
10305	86:02:1214001:1022	600,00	660,36	396216,00
10306	86:12:0103004:8	17000,00	7372,05	125324850,00
10307	86:12:0202014:94	588,00	1693,51	995783,88
10308	86:12:0103025:33	29,20	2567,28	74964,58
10309	86:12:0103025:36	49,00	2567,28	125796,72
10310	86:12:0301001:107	522,00	4358,14	2274949,08
10311	86:02:1001001:3259	1368,00	383,44	524545,92
10312	86:02:1001001:1667	1009,00	362,13	365389,17
10313	86:12:0202006:198	599,00	3040,86	1821475,14
10314	86:12:0101021:189	25,00	2567,28	64182,00
10315	86:12:0302004:72	1072,00	527,22	565179,84
10316	86:12:0000000:7457	412374,00	2120,81	874566902,94
10317	86:12:0101090:2891	32,00	2567,28	82152,96
10318	86:12:0101030:255	409,00	10118,50	4138466,50
10319	86:12:0102020:484	33,00	2567,28	84720,24
10320	86:12:0301001:2218	450,00	3750,03	1687513,50
10321	86:12:0103005:44	908,00	7702,77	6994115,16
10322	86:12:0101001:2918	29,00	2567,28	74451,12
10323	86:12:0101081:83	1098,00	6030,46	6621445,08
10324	86:12:0102018:4	1009,00	6993,30	7056239,70
10325	86:12:0101062:568	43,00	2567,28	110393,04
10326	86:00:0000000:39767	494,00	266,28	131542,32
10327	86:12:0302016:682	612,00	3293,95	2015897,40
10328	86:12:0101001:429	30,00	2567,28	77018,40
10329	86:02:1001001:185	800,00	319,53	255624,00
10330	86:00:0000000:26438	27,00	2567,28	69316,56
10331	86:12:0202019:24	697,00	1278,12	890849,64
10332	86:02:1001001:1869	961,00	340,83	327537,63
10333	86:12:0301002:658	600,00	4408,82	2645292,00
10334	86:12:0101019:3904	34,00	2567,28	87287,52
10335	86:12:0101001:3812	17235,00	2755,00	47482425,00
10336	86:12:0201002:72	998,00	229,00	228542,00
10337	86:12:0302006:43	702,00	457,99	321508,98
10338	86:12:0102004:649	27,00	2567,28	69316,56
10339	86:12:0103024:2	610,00	6385,19	3894965,90
10340	86:12:0301001:68	1246,00	4307,47	5367107,62
10341	86:12:0202008:46	848,00	4898,30	4153758,40
10342	86:12:0101100:30	27,00	2567,28	69316,56
10343	86:12:0101044:150	31,00	2567,28	79585,68
10344	86:12:0302006:14	600,00	548,53	329118,00
10345	86:12:0302016:216	37470,00	2616,90	98055243,00
10346	86:12:0102015:669	4781,00	7805,70	37319051,70
10347	86:02:1001001:301	1001,00	410,06	410470,06
10348	86:12:0102002:283	25,00	2567,28	64182,00
10349	86:12:0102003:19	679,00	5827,75	3957042,25
10350	86:12:0202008:1749	30842,00	1999,50	61668579,00
10351	86:12:0101065:12	450,00	5433,59	2445115,50
10352	86:12:0301001:2062	600,00	4307,47	2584482,00
10353	86:12:0302011:19	1000,00	442,02	442020,00
10354	86:02:1001001:2818	1052,00	330,18	347349,36
10355	86:02:1214001:5269	500,00	383,44	191720,00
10356	86:12:0102014:86	30,00	2567,28	77018,40
10357	86:12:0302001:46	2217,00	6879,78	15252472,26
10358	86:12:0101031:444	13124,00	4093,10	53717844,40
10359	86:12:0202015:104	600,00	1336,70	802020,00
10360	86:12:0202015:140	665,00	1448,54	963279,10
10361	86:12:0102005:1748	39,00	2567,28	100123,92
10362	86:12:0101019:6106	20,00	2567,28	51345,60
10363	86:12:0102014:145	30,00	6587,89	197636,70
10364	86:12:0302016:1486	601,00	3293,95	1979663,95
10365	86:12:0202001:221	18,00	1994,03	35892,54
10366	86:02:1214001:4218	790,00	292,90	231391,00
10367	86:12:0103004:1255	5692,00	5433,59	30927994,28
10368	86:12:0201003:16	1200,00	4712,88	5655456,00
10369	86:12:0202019:44	799,00	1129,01	902078,99
10370	86:02:1001001:887	1000,00	362,13	362130,00
10371	86:12:0202002:8	1000,00	718,94	718940,00
10372	86:12:0102016:327	2281,00	6528,26	14890961,06
10373	86:12:0101090:2533	200,00	8665,61	1733122,00
10374	86:12:0202008:174	821,00	1192,91	979379,11
10375	86:12:0201005:170	874,00	4915,58	4296216,92

10376	86:02:1001001:860	1000,00	356,81	356810,00
10377	86:12:0101001:2292	28,00	2567,28	71883,84
10378	86:12:0102008:2	760,00	5726,40	4352064,00
10379	86:12:0202015:118	596,00	1432,56	853805,76
10380	86:12:0101062:194	29,00	2567,28	74451,12
10381	86:12:0101061:48	950,00	7515,09	7139335,50
10382	86:12:0202014:19	600,00	1730,79	1038474,00
10383	86:02:1001001:1698	999,00	330,18	329849,82
10384	86:12:0102011:210	16,00	2567,28	41076,48
10385	86:12:0302016:911	604,00	3344,62	2020150,48
10386	86:12:0102020:85	1189,00	7702,77	9158593,53
10387	86:12:0201005:1211	817,00	4966,26	4057434,42
10388	86:12:0101089:303	21,00	2567,28	53912,88
10389	86:12:0101100:126	340,00	2567,28	872875,20
10390	86:12:0202018:155	863,00	1352,68	1167362,84
10391	86:12:0103025:87	37,00	2207,86	81690,82
10392	86:12:0103025:973	4199,00	2325,00	9762675,00
10393	86:12:0201003:35	895,00	4054,09	3628410,55
10394	86:02:0808001:243	2100,00	2567,28	5391288,00
10395	86:12:0101030:31	163,00	2755,00	449065,00
10396	86:02:1214001:2479	470,00	729,59	342907,30
10397	86:12:0103022:65	450,00	4206,12	1892754,00
10398	86:12:0101033:39	26,00	2567,28	66749,28
10399	86:12:0102002:294	32,00	2567,28	82152,96
10400	86:12:0101001:3228	34,00	2567,28	87287,52
10401	86:12:0103027:6	1584,00	10696,70	16943572,80
10402	86:12:0101089:64	31,00	2567,28	79585,68
10403	86:12:0103026:77	29,00	2567,28	74451,12
10404	86:12:0302016:817	600,00	3293,95	1976370,00
10405	86:12:0101021:63	31,30	2567,28	80355,86
10406	86:12:0101089:77	2852,00	5166,70	14735428,40
10407	86:12:0101001:3347	19644,00	5433,59	106737441,96
10408	86:12:0301002:117	462,00	3851,38	1779337,56
10409	86:12:0101019:457	24,00	2567,28	61614,72
10410	86:02:1001001:2830	931,00	335,51	312359,81
10411	86:12:0103030:62	598,00	4966,26	2969823,48
10412	86:12:0302016:788	600,00	3243,27	1945962,00
10413	86:12:0101089:171	600,00	6283,84	3770304,00
10414	86:12:0202020:178	500,00	1219,54	609770,00
10415	86:12:0101051:19	1606,00	5433,59	8726345,54
10416	86:02:1001001:1526	1152,00	324,86	374238,72
10417	86:12:0102011:2551	255,00	2567,28	654656,40
10418	86:12:0202004:28	1100,00	4915,58	5407138,00
10419	86:00:0000000:20961	40,00	2120,81	84832,40
10420	86:02:1001001:2339	1200,00	378,11	453732,00
10421	86:12:0103010:586	688,00	5067,61	3486515,68
10422	86:02:1001001:1766	1413,00	346,16	489124,08
10423	86:12:0202013:78	600,00	1810,67	1086402,00
10424	86:02:1001001:3372	990,00	335,51	332154,90
10425	86:12:0101019:6071	29,00	2567,28	74451,12
10426	86:12:0101089:291	38,00	2567,28	97556,64
10427	86:12:0103030:727	304,00	4256,79	1294064,16
10428	86:12:0202014:54	600,00	1677,53	1006518,00
10429	86:12:0101020:46	27,00	2567,28	69316,56
10430	86:12:0101034:309	108,00	2755,00	297540,00
10431	86:02:1001001:3366	1009,00	335,51	338529,59
10432	86:12:0202014:129	623,00	1624,28	1011926,44
10433	86:12:0101031:16	640,00	7043,98	4508147,20
10434	86:12:0101019:505	26,00	2567,28	66749,28
10435	86:12:0302016:375	525,00	3800,71	1995372,75
10436	86:02:1001001:2715	4237,00	117,77	498991,49
10437	86:12:0202001:255	3150,00	2818,20	8877330,00
10438	86:12:0101019:536	28,00	2567,28	71883,84
10439	86:12:0101032:315	612,00	6224,62	3809467,44
10440	86:12:0101001:131	59,00	2567,28	151469,52
10441	86:12:0202013:50	618,00	1826,65	1128869,70
10442	86:12:0102014:919	29,00	2567,28	74451,12
10443	86:12:0202024:33	1275,00	415,39	529622,25
10444	86:12:0101019:3214	30,00	8653,74	259612,20
10445	86:12:0302016:713	557,00	3293,95	1834730,15
10446	86:12:0101095:120	523,00	5574,37	2915395,51
10447	86:12:0301001:2155	536,00	4358,14	2335963,04
10448	86:12:0000000:8044	1131,00	362,13	409569,03

10449	86:12:0201005:673	508,00	4966,26	2522860,08
10450	86:00:0000000:16652	24,00	2567,28	61614,72
10451	86:02:1001001:78	1512,00	340,83	515334,96
10452	86:12:0302016:792	600,00	3293,95	1976370,00
10453	86:12:0101090:2897	490,00	5726,40	2805936,00
10454	86:02:1001001:802	1013,00	394,09	399213,17
10455	86:12:0101096:64	531,00	9121,70	4843622,70
10456	86:12:0101089:297	27,00	2567,28	69316,56
10457	86:00:0000000:30214	40,00	2120,81	84832,40
10458	86:12:0102011:83	22,50	2567,28	57763,80
10459	86:00:0000000:21253	27,00	2567,28	69316,56
10460	86:12:0103001:8377	1063,00	2755,00	2928565,00
10461	86:12:0103008:625	1192,00	5067,61	6040591,12
10462	86:12:0301001:227	1058,00	4256,79	4503683,82
10463	86:12:0101019:6093	40,00	2567,28	102691,20
10464	86:12:0302011:66	1325,00	447,34	592725,50
10465	86:12:0101034:32	42,20	2567,28	108339,22
10466	86:12:0101062:609	32,00	2567,28	82152,96
10467	86:12:0101089:23	33,00	2567,28	84720,24
10468	86:00:0000000:21270	27,50	2567,28	70600,20
10469	86:12:0102004:105	393,70	8513,58	3351796,45
10470	86:12:0101026:41	1411,00	9684,85	13665323,35
10471	86:12:0201003:338	594,00	4712,88	2799450,72
10472	86:02:1001001:2280	500,00	239,65	119825,00
10473	86:12:0302005:51	973,00	511,25	497446,25
10474	86:02:1214001:315	1064,00	623,08	662957,12
10475	86:12:0103001:1011	29,00	2567,28	74451,12
10476	86:12:0202020:301	416,00	1182,26	491820,16
10477	86:12:0202014:218	600,00	1618,95	971370,00
10478	86:12:0102022:244	91,00	2755,00	250705,00
10479	86:12:0101026:33	6582,00	14599,55	96094238,10
10480	86:02:1001001:2996	701,00	314,20	220254,20
10481	86:12:0302016:1157	486,00	4459,50	2167317,00
10482	86:02:1214001:4212	1126,00	292,90	329805,40
10483	86:12:0101090:312	26,00	2567,28	66749,28
10484	86:12:0101062:402	24,49	2567,28	62872,69
10485	86:12:0101001:189	18,00	6025,36	108456,48
10486	86:12:0202019:38	900,00	1139,66	1025694,00
10487	86:12:0102010:973	25,00	2567,28	64182,00
10488	86:02:1001001:1207	642,00	319,53	205138,26
10489	86:12:0101090:314	30,00	2567,28	77018,40
10490	86:12:0101020:69	25,00	2207,86	55196,50
10491	86:12:0202008:65	2395,00	2180,39	5222034,05
10492	86:02:1001001:2074	900,00	362,13	325917,00
10493	86:12:0103006:11	1031,00	5168,96	5329197,76
10494	86:12:0302011:83	1000,00	447,34	447340,00
10495	86:12:0101020:12	39,10	2567,28	100380,65
10496	86:02:1001001:3324	559,00	362,13	202430,67
10497	86:12:0102008:805	3655,00	14310,45	52304694,75
10498	86:02:1001001:56	540,00	319,53	172546,20
10499	86:12:0101089:306	1131,00	9223,05	10431269,55
10500	86:12:0103001:68	28,00	2567,28	71883,84
10501	86:00:0000000:38083	3000,00	2120,81	6362430,00
10502	86:12:0202014:24	585,00	1624,28	950203,80
10503	86:02:1001001:800	900,00	356,81	321129,00
10504	86:12:0102004:53	29,00	2567,28	74451,12
10505	86:12:0302016:608	600,00	3293,95	1976370,00
10506	86:12:0302010:125	1183,00	468,64	554401,12
10507	86:02:1001001:3385	1053,00	388,76	409364,28
10508	86:12:0101073:47	101,15	9261,02	936752,17
10509	86:12:0101019:175	22,00	2567,28	56480,16
10510	86:12:0101090:347	9371,00	9540,30	89402151,30
10511	86:12:0101100:102	2770,00	2325,00	6440250,00
10512	86:12:0302016:360	522,00	3243,27	1692986,94
10513	86:12:0101062:488	27,00	2567,28	69316,56
10514	86:12:0102015:44	44,00	2567,28	112960,32
10515	86:02:1001001:1653	1000,00	308,88	308880,00
10516	86:12:0000000:252	8908,00	2120,81	18892175,48
10517	86:02:1001001:1593	1001,00	340,83	341170,83
10518	86:12:0102004:150	26,00	2567,28	66749,28
10519	86:12:0201005:133	894,00	5016,93	4485135,42
10520	86:12:0102016:381	291,00	1926,43	560591,13
10521	86:12:0105001:43	1194,00	2120,81	2532247,14

10522	86:12:0201005:17	1175,00	7145,33	8395762,75
10523	86:02:1214001:1953	1200,00	388,76	466512,00
10524	86:12:0101032:178	335,00	2567,28	860038,80
10525	86:12:0102017:540	887,00	5473,02	4854568,74
10526	86:02:1001001:1920	1056,00	324,86	343052,16
10527	86:12:0103001:537	53,00	2567,28	136065,84
10528	86:12:0202006:19	600,00	4297,68	2578608,00
10529	86:12:0101021:59	30,30	2207,86	66898,16
10530	86:12:0101090:277	43,00	2054,72	88352,96
10531	86:12:0102014:9	28,00	2567,28	71883,84
10532	86:12:0101001:3318	29,00	2567,28	74451,12
10533	86:02:1214001:4143	792,00	292,90	231976,80
10534	86:12:0302016:824	600,00	3293,95	1976370,00
10535	86:12:0301001:2563	671,00	3750,03	2516270,13
10536	86:12:0102016:614	340,00	1926,43	654986,20
10537	86:12:0302008:28	800,00	442,02	353616,00
10538	86:12:0302011:207	1050,00	436,69	458524,50
10539	86:12:0202008:205	434,00	2207,86	958211,24
10540	86:12:0102004:638	27,00	2567,28	69316,56
10541	86:12:0101016:215	993,00	5574,37	5535349,41
10542	86:12:0101089:321	31,00	2567,28	79585,68
10543	86:12:0101035:72	23,00	2567,28	59047,44
10544	86:12:0101056:9	7112,00	11853,10	84299247,20
10545	86:02:1214001:1092	1000,00	388,76	388760,00
10546	86:12:0202020:510	455,00	1267,47	576698,85
10547	86:12:0202015:147	628,00	1389,96	872894,88
10548	86:12:0101008:224	27,00	2207,86	59612,22
10549	86:12:0102004:126	29,00	2567,28	74451,12
10550	86:12:0302014:119	923,00	415,39	383404,97
10551	86:12:0103001:586	10628,00	7227,50	76813870,00
10552	86:12:0101019:5330	763,00	6283,84	4794569,92
10553	86:12:0202016:133	840,00	1192,91	1002044,40
10554	86:12:0202008:250	5301,00	4160,20	22053220,20
10555	86:12:0101062:176	25,00	2567,28	64182,00
10556	86:02:1001001:759	1010,00	372,79	376517,90
10557	86:12:0101015:126	830,00	6486,54	5383828,20
10558	86:02:1001001:2052	1000,00	356,81	356810,00
10559	86:00:0000000:39766	2300,00	2120,81	4877863,00
10560	86:12:0101044:1343	30,00	2567,28	77018,40
10561	86:02:1001001:382	1000,00	372,79	372790,00
10562	86:12:0101089:316	30,00	2567,28	77018,40
10563	86:12:0202008:97	333,00	2325,00	774225,00
10564	86:12:0302004:67	998,00	521,90	520856,20
10565	86:12:0202010:2	930,00	2135,53	1986042,90
10566	86:12:0302013:59	962,00	420,71	404723,02
10567	86:00:0000000:21470	9000,00	2120,81	19087290,00
10568	86:12:0102018:2	679,00	5422,34	3681768,86
10569	86:12:0101090:134	1830,00	2054,72	3760137,60
10570	86:12:0101021:203	27,00	2207,86	59612,22
10571	86:12:0202008:1935	502,00	1230,19	617555,38
10572	86:12:0102016:75	3200,00	1720,50	5505600,00
10573	86:12:0302001:11	9500,00	5433,59	51619105,00
10574	86:12:0101001:3792	36,00	2567,28	92422,08
10575	86:02:1001001:913	1410,00	378,11	533135,10
10576	86:02:1214001:1476	1021,00	372,79	380618,59
10577	86:02:1001001:2327	1169,00	383,44	448241,36
10578	86:12:0103025:49	72,00	2567,28	184844,16
10579	86:02:1214001:209	1000,00	388,76	388760,00
10580	86:12:0101001:3167	96,00	5233,80	502444,80
10581	86:12:0202004:2172	754,00	3722,52	2806780,08
10582	86:12:0302004:59	1000,00	447,34	447340,00
10583	86:12:0102004:163	29,00	2567,28	74451,12
10584	86:12:0103026:101	1863,00	7398,71	13783796,73
10585	86:12:0202008:1700	585,00	1501,03	878102,55
10586	86:12:0301002:642	713,00	4358,14	3107353,82
10587	86:12:0302010:530	1000,00	468,64	468640,00
10588	86:02:1001001:1702	1106,00	314,20	347505,20
10589	86:12:0302011:14	1000,00	436,69	436690,00
10590	86:12:0102014:1	27,00	2567,28	69316,56
10591	86:12:0202023:17	840,00	420,71	353396,40
10592	86:12:0103008:1	1500,00	4408,82	6613230,00
10593	86:00:0000000:45066	9,00	8957,38	80616,42
10594	86:12:0101088:40	34,00	2567,28	87287,52

10595	86:00:0000000:38059	144750,00	1278,75	185099062,50
10596	86:12:0101062:649	34,00	2567,28	87287,52
10597	86:12:0101095:74	300,00	8361,56	2508468,00
10598	86:12:0101001:515	9874,00	5433,59	53651267,66
10599	86:12:0302009:10	1000,00	442,02	442020,00
10600	86:12:0101051:15	2839,00	7742,82	21981865,98
10601	86:12:0102006:346	1246,00	5625,05	7008812,30
10602	86:02:1001001:2117	583,00	276,93	161450,19
10603	86:12:0102004:658	30,00	2567,28	77018,40
10604	86:12:0101008:9	669,00	5371,67	3593647,23
10605	86:12:0302016:170	335910,00	1768,03	593898957,30
10606	86:12:0101014:38	58,00	2567,28	148902,24
10607	86:02:1001001:375	1261,00	378,11	476796,71
10608	86:12:0102002:213	35,50	2567,28	91138,44
10609	86:12:0101097:144	812,00	5827,75	4732133,00
10610	86:02:1001001:704	910,00	346,16	315005,60
10611	86:12:0102002:82	28,70	2567,28	73680,94
10612	86:02:1001001:2437	146,00	117,77	17194,42
10613	86:12:0202015:289	697,00	1097,05	764643,85
10614	86:12:0101062:484	30,00	2567,28	77018,40
10615	86:12:0201003:90	500,00	6081,13	3040565,00
10616	86:02:1001001:2008	1010,00	335,51	338865,10
10617	86:02:1214001:1039	995,00	410,06	408009,70
10618	86:12:0202025:7	926,00	404,74	374789,24
10619	86:12:0202001:289	10000,00	10,63	106300,00
10620	86:12:0302010:148	1500,00	463,32	694980,00
10621	86:12:0302010:669	1100,00	484,62	533082,00
10622	86:12:0101090:2865	26,00	2567,28	66749,28
10623	86:12:0202008:1940	503,00	1240,84	624142,52
10624	86:12:0101024:2	630,00	6739,92	4246149,60
10625	86:12:0101089:60	28,00	2567,28	71883,84
10626	86:12:0302016:723	581,00	3293,95	1913784,95
10627	86:02:1214001:4864	1192,00	388,76	463401,92
10628	86:02:1001001:1012	1002,00	330,18	330840,36
10629	86:12:0302010:71	1000,00	463,32	463320,00
10630	86:12:0103007:11	652,00	5067,61	3304081,72
10631	86:12:0302004:126	1257,00	452,67	569006,19
10632	86:12:0202008:257	476,00	1011,85	481640,60
10633	86:12:0302016:370	600,00	3800,71	2280426,00
10634	86:02:1001001:1193	1000,00	362,13	362130,00
10635	86:02:1001001:2245	1009,00	319,53	322405,77
10636	86:02:1214001:1138	660,00	660,36	435837,60
10637	86:12:0202020:10	862,00	1208,89	1042063,18
10638	86:02:1214001:2270	899,00	388,76	349495,24
10639	86:12:0101027:275	63,00	2325,00	146475,00
10640	86:12:0101001:29	1350,00	8729,65	11785027,50
10641	86:12:0302011:23	850,00	442,02	375717,00
10642	86:12:0101034:19	477,00	6182,48	2949042,96
10643	86:12:0302008:40	746,00	511,25	381392,50
10644	86:12:0202001:600	6596,00	1994,03	13152621,88
10645	86:12:0302009:64	1000,00	442,02	442020,00
10646	86:12:0302005:143	977,00	500,60	489086,20
10647	86:12:0000000:2575	1771,00	6638,57	11756907,47
10648	86:12:0101062:297	28,00	2567,28	71883,84
10649	86:12:0302016:704	600,00	3293,95	1976370,00
10650	86:12:0202008:165	636,00	1999,50	1271682,00
10651	86:12:0101090:2467	1046,00	8969,67	9382274,82
10652	86:12:0202015:238	613,00	1288,77	790016,01
10653	86:12:0101021:148	28,00	2567,28	71883,84
10654	86:02:1001001:1274	1240,00	372,79	462259,60
10655	86:00:0000000:25537	27,00	9488,75	256196,25
10656	86:12:0301001:2096	507,00	4307,47	2183887,29
10657	86:12:0202008:2440	14540,00	5433,59	79004398,60
10658	86:12:0302016:448	513,00	3800,71	1949764,23
10659	86:12:0302011:59	761,00	436,69	332321,09
10660	86:12:0102002:35	19,00	2567,28	48778,32
10661	86:12:0101078:37	611,00	6587,89	4025200,79
10662	86:12:0101080:93	21,00	2567,28	53912,88
10663	86:12:0102025:105	828,00	7702,77	6377893,56
10664	86:02:1214001:2885	500,00	729,59	364795,00
10665	86:12:0301001:139	943,00	4358,14	4109726,02
10666	86:02:1001001:317	1381,00	356,81	492754,61
10667	86:12:0201002:59	38,00	2120,81	80590,78

10668	86:12:0202020:82	875,00	1246,17	1090398,75
10669	86:12:0101019:3073	8382,00	2325,00	19488150,00
10670	86:12:0000000:7947	504,00	1070,43	539496,72
10671	86:12:0101036:52	331,00	6891,95	2281235,45
10672	86:12:0103008:18	750,00	5067,61	3800707,50
10673	86:12:0101035:990	1425,00	6587,89	9387743,25
10674	86:12:0101066:46	757,00	5675,72	4296520,04
10675	86:12:0101019:330	18,00	7484,73	134725,14
10676	86:12:0101100:122	2210,00	2755,00	6088550,00
10677	86:12:0101030:26	2,00	7149,89	14299,78
10678	86:12:0101051:51	204,00	2325,00	474300,00
10679	86:00:0000000:37854	707,00	2120,81	1499412,67
10680	86:12:0302016:666	583,00	3851,38	2245354,54
10681	86:12:0302016:1206	632,00	3750,03	2370018,96
10682	86:12:0101044:216	39,00	2567,28	100123,92
10683	86:12:0202004:247	563,00	3658,62	2059803,06
10684	86:12:0202019:35	1000,00	1272,79	1272790,00
10685	86:12:0101041:15	22,84	2120,81	48439,30
10686	86:12:0101028:63	543,00	9261,02	5028733,86
10687	86:12:0302014:92	976,00	410,06	400218,56
10688	86:12:0102005:90	33,00	2567,28	84720,24
10689	86:12:0101100:250	4275,00	3086,60	13195215,00
10690	86:12:0102010:66	28,00	2567,28	71883,84
10691	86:12:0101095:79	34,10	2567,28	87544,25
10692	86:12:0103019:2	2000,00	4099,14	8198280,00
10693	86:12:0102022:779	702,00	5320,99	3735334,98
10694	86:12:0103025:44	49,70	2567,28	127593,82
10695	86:02:1214001:921	500,00	729,59	364795,00
10696	86:12:0103001:384	14986,00	1720,50	25783413,00
10697	86:12:0103031:29	1549,00	7398,71	11460601,79
10698	86:12:0101003:51	1455,00	5433,59	7905873,45
10699	86:02:1001001:1689	1000,00	362,13	362130,00
10700	86:02:1001001:1904	1028,00	314,20	322997,60
10701	86:12:0102002:649	24,00	2567,28	61614,72
10702	86:02:1001001:3371	1000,00	340,83	340830,00
10703	86:12:0000000:2669	34,10	2567,28	87544,25
10704	86:02:1001001:1924	900,00	362,13	325917,00
10705	86:12:0101035:67	500,00	6537,22	3268610,00
10706	86:12:0103008:83	1060,00	5067,61	5371666,60
10707	86:12:0101019:3079	1136,00	2173,37	2468948,32
10708	86:12:0302004:68	1032,00	521,90	538600,80
10709	86:12:0101010:9	640,00	6385,19	4086521,60
10710	86:12:0102014:227	2135,00	8209,53	17527346,55
10711	86:12:0103001:1028	788,00	2567,28	2023016,64
10712	86:12:0101062:515	26,00	2567,28	66749,28
10713	86:12:0101020:151	27,00	2567,28	69316,56
10714	86:12:0102004:47	26,00	2567,28	66749,28
10715	86:12:0302003:377	448,00	537,88	240970,24
10716	86:12:0102014:1396	632,00	5523,69	3490972,08
10717	86:12:0101014:48	303,00	9223,05	2794584,15
10718	86:02:1001001:746	949,00	330,18	313340,82
10719	86:12:0202015:85	600,00	1283,45	770070,00
10720	86:12:0101062:750	24,00	2567,28	61614,72
10721	86:12:0202014:214	600,00	1581,67	949002,00
10722	86:12:0202015:246	816,00	1288,77	1051636,32
10723	86:12:0101017:44	665,00	6435,86	4279846,90
10724	86:12:0101005:346	806,00	6131,81	4942238,86
10725	86:02:1001001:2834	1142,00	335,51	383152,42
10726	86:12:0302006:24	600,00	473,97	284382,00
10727	86:02:1214001:4239	847,00	298,23	252600,81
10728	86:12:0103041:16	280,00	4966,26	1390552,80
10729	86:12:0101089:332	2829,00	8310,88	23511479,52
10730	86:12:0302005:29	1000,00	495,27	495270,00
10731	86:12:0202014:9	578,00	1549,72	895738,16
10732	86:12:0202004:179	623,00	3829,03	2385485,69
10733	86:12:0301001:370	509,00	4307,47	2192502,23
10734	86:02:0000000:8871	1200,00	314,20	377040,00
10735	86:12:0101028:53	930,00	6435,86	5985349,80
10736	86:12:0102005:88	346,00	6039,00	2089494,00
10737	86:12:0202024:19	1028,00	415,39	427020,92
10738	86:02:1001001:2836	1078,00	335,51	361679,78
10739	86:12:0202008:2465	7404,00	2885,30	21362761,20
10740	86:02:1001001:1856	956,00	346,16	330928,96

10741	86:02:1001001:362	1000,00	335,51	335510,00
10742	86:12:0102011:216	35,00	2567,28	89854,80
10743	86:12:0103001:1754	10970,00	3340,04	36640238,80
10744	86:12:0302005:260	1000,00	511,25	511250,00
10745	86:12:0101019:609	22004,00	4023,23	88527152,92
10746	86:12:0302003:119	600,00	537,88	322728,00
10747	86:12:0101003:1	600,00	9071,02	5442612,00
10748	86:12:0302004:167	565,00	521,90	294873,50
10749	86:12:0201005:486	475,00	4966,26	2358973,50
10750	86:12:0302010:227	600,00	479,30	287580,00
10751	86:12:0202018:360	605,00	1421,91	860255,55
10752	86:12:0302008:71	831,00	447,34	371739,54
10753	86:02:1214001:5381	9986,00	58,80	587176,80
10754	86:12:0302011:116	999,00	447,34	446892,66
10755	86:12:0102002:1195	27,00	2567,28	69316,56
10756	86:00:0000000:21218	1371,00	2120,81	2907630,51
10757	86:12:0101028:36	600,00	6537,22	3922332,00
10758	86:12:0101021:1458	27,00	2567,28	69316,56
10759	86:02:1214001:56	795,00	266,28	211692,60
10760	86:12:0302014:103	652,00	415,39	270834,28
10761	86:00:0000000:21257	41,10	2120,81	87165,29
10762	86:02:1001001:1915	1016,00	330,18	335462,88
10763	86:02:1001001:1256	1000,00	362,13	362130,00
10764	86:12:0101078:276	492,00	5675,72	2792454,24
10765	86:02:1001001:197	909,00	351,48	319495,32
10766	86:00:0000000:16426	100,00	2120,81	212081,00
10767	86:12:0102005:15	25,70	2567,28	65979,10
10768	86:12:0103008:656	620,00	4408,82	2733468,40
10769	86:12:0101029:9	1537,00	1999,50	3073231,50
10770	86:12:0302011:190	844,00	436,69	368566,36
10771	86:12:0102022:204	53,00	2567,28	136065,84
10772	86:12:0103036:16	901,90	4965,40	4478294,26
10773	86:12:0301001:356	932,00	4358,14	4061786,48
10774	86:12:0302016:724	600,00	3851,38	2310828,00
10775	86:12:0102002:309	26,00	2567,28	66749,28
10776	86:12:0202007:17	800,00	4233,77	3387016,00
10777	86:02:1214001:146	1001,00	388,76	389148,76
10778	86:12:0101001:2356	27,00	2567,28	69316,56
10779	86:02:1001001:123	1000,00	335,51	335510,00
10780	86:12:0103001:277	147,00	4764,10	700322,70
10781	86:12:0101090:51	1778,00	8665,61	15407454,58
10782	86:12:0302010:198	31420,00	457,99	14390045,80
10783	86:12:0103033:1	1400,49	4206,12	5890629,00
10784	86:12:0202001:194	474,00	1994,03	945170,22
10785	86:02:1001001:374	810,00	298,23	241566,30
10786	86:12:0302016:1116	505,00	3243,27	1637851,35
10787	86:00:0000000:26564	12000,00	2120,81	25449720,00
10788	86:12:0101039:42	18,00	8205,87	147705,66
10789	86:12:0101074:56	500,00	5929,10	2964550,00
10790	86:02:1001001:1865	964,00	340,83	328560,12
10791	86:12:0000000:2588	2900,00	11997,65	34793185,00
10792	86:12:0101019:442	27,00	2567,28	69316,56
10793	86:12:0101001:227	30,00	2567,28	77018,40
10794	86:12:0302016:1349	7362,00	1488,00	10954656,00
10795	86:12:0103017:30	3894,00	5016,93	19535925,42
10796	86:02:1214001:4375	792,00	292,90	231976,80
10797	86:12:0103038:23	570,00	4256,79	2426370,30
10798	86:12:0302016:524	600,00	4408,82	2645292,00
10799	86:12:0102023:1	1646,75	8057,50	13268688,13
10800	86:12:0101089:197	43,00	2567,28	110393,04
10801	86:12:0202018:39	875,00	1395,28	1220870,00
10802	86:12:0202013:340	675,00	1863,93	1258152,75
10803	86:12:0103030:354	2593,00	12431,30	32234360,90
10804	86:12:0101005:39	156,00	2120,81	330846,36
10805	86:12:0101055:2979	60,00	5770,60	346236,00
10806	86:12:0201005:907	104,00	5929,10	616626,40
10807	86:12:0102016:81	1196,00	6376,44	7626222,24
10808	86:12:0101019:3088	1175,00	9071,02	10658448,50
10809	86:12:0302003:304	843,00	543,20	457917,60
10810	86:12:0302013:60	1055,00	367,46	387670,30
10811	86:12:0101008:180	24,00	2207,86	52988,64
10812	86:12:0201001:87	999,00	4054,09	4050035,91
10813	86:12:0101062:260	24,30	2567,28	62384,90

10814	86:02:1001001:1708	743,00	340,83	253236,69
10815	86:12:0101076:14	561,00	5473,02	3070364,22
10816	86:02:1214001:2495	60000,00	394,09	23645400,00
10817	86:02:1001001:813	1002,00	340,83	341511,66
10818	86:02:1001001:389	919,00	330,18	303435,42
10819	86:02:0000000:8487	1002,00	394,09	394878,18
10820	86:12:0103018:139	881,00	4307,47	3794881,07
10821	86:12:0101061:26	757,00	2325,00	1760025,00
10822	86:12:0101001:510	36,00	2567,28	92422,08
10823	86:12:0302005:34	1000,00	436,69	436690,00
10824	86:12:0302016:1104	601,00	3243,27	1949205,27
10825	86:02:1001001:2399	160000,00	340,83	54532800,00
10826	86:02:1001001:89	1200,00	378,11	453732,00
10827	86:12:0202004:251	100,00	7439,18	743918,00
10828	86:12:0202015:237	615,00	1235,52	759844,80
10829	86:12:0103025:157	36,00	2567,28	92422,08
10830	86:12:0101092:10	1260,00	5979,78	7534522,80
10831	86:12:0202006:433	633,00	4223,12	2673234,96
10832	86:12:0101096:103	649,00	5979,78	3880877,22
10833	86:12:0103016:10	1428,00	7550,74	10782456,72
10834	86:12:0101090:10	26,00	2567,28	66749,28
10835	86:12:0101100:66	26,00	2567,28	66749,28
10836	86:12:0101019:3647	8038,00	1999,50	16071981,00
10837	86:12:0101001:462	28,00	2567,28	71883,84
10838	86:12:0202006:130	584,00	4111,29	2400993,36
10839	86:12:0302016:908	602,00	3344,62	2013461,24
10840	86:12:0302005:264	1054,00	505,92	533239,68
10841	86:12:0105001:4	980,00	5777,08	5661538,40
10842	86:12:0101019:6061	26,00	2567,28	66749,28
10843	86:12:0202006:282	600,00	4010,10	2406060,00
10844	86:12:0101001:3221	34,00	2567,28	87287,52
10845	86:12:0102011:2925	26,00	2567,28	66749,28
10846	86:12:0302006:81	602,00	543,20	327006,40
10847	86:12:0101035:70	28,00	2567,28	71883,84
10848	86:02:1001001:3120	1170,00	324,86	380086,20
10849	86:12:0103025:96	64,50	2567,28	165589,56
10850	86:12:0101019:3209	722,00	6283,84	4536932,48
10851	86:02:1214001:1406	1000,00	378,11	378110,00
10852	86:12:0202004:31	1008,00	4915,58	4954904,64
10853	86:12:0202016:69	1081,00	1176,94	1272272,14
10854	86:12:0202020:3	1200,00	1235,52	1482624,00
10855	86:02:1001001:2861	994,00	330,18	328198,92
10856	86:12:0101090:1	42,00	8046,46	337951,32
10857	86:12:0301001:164	1015,00	4358,14	4423512,10
10858	86:12:0101068:23	2117,00	10696,70	22644913,90
10859	86:12:0102002:145	1500,00	7854,80	11782200,00
10860	86:12:0101014:50	634,00	7956,15	5044199,10
10861	86:02:1001001:2928	1075,00	324,86	349224,50
10862	86:12:0202020:173	450,00	1086,40	488880,00
10863	86:12:0302004:100	1000,00	521,90	521900,00
10864	86:12:0101021:172	25,00	2567,28	64182,00
10865	86:12:0000000:6702	1440,00	5067,61	7297358,40
10866	86:12:0302016:732	602,00	3851,38	2318530,76
10867	86:12:0102015:3	25,00	2567,28	64182,00
10868	86:12:0102005:91	33,00	2567,28	84720,24
10869	86:02:1001001:2063	900,00	362,13	325917,00
10870	86:12:0101088:52	528,00	6537,22	3451652,16
10871	86:12:0103025:202	26,00	2567,28	66749,28
10872	86:12:0302010:321	1035,00	473,97	490558,95
10873	86:12:0102006:344	1250,00	5625,05	7031312,50
10874	86:12:0201001:12	41,40	2567,28	106285,39
10875	86:12:0202021:12	750,00	1134,33	850747,50
10876	86:12:0302016:1067	594,00	3902,06	2317823,64
10877	86:02:1001001:326	1052,00	367,46	386567,92
10878	86:12:0101021:71	36,80	2567,28	94475,90
10879	86:12:0102010:28	197,00	8046,46	1585152,62
10880	86:12:0202020:136	831,00	1208,89	1004587,59
10881	86:12:0103030:50	946,00	4966,26	4698081,96
10882	86:12:0302014:182	923,00	404,74	373575,02
10883	86:12:0101019:605	38,00	2567,28	97556,64
10884	86:12:0101062:1977	38,00	2567,28	97556,64
10885	86:12:0101020:17	35,60	2057,07	73231,69
10886	86:12:0102014:119	28,00	2567,28	71883,84

10887	86:02:1001001:74	1000,00	324,86	324860,00
10888	86:12:0101010:66	511,00	6385,19	3262832,09
10889	86:12:0202019:237	741,00	1342,03	994444,23
10890	86:12:0000000:7368	39,40	2567,28	101150,83
10891	86:12:0202016:26	756,00	1006,52	760929,12
10892	86:00:0000000:38112	27,00	2567,28	69316,56
10893	86:02:1001001:1845	1011,00	346,16	349967,76
10894	86:12:0202010:22	784,00	2114,22	1657548,48
10895	86:12:0101062:2076	528,00	6039,00	3188592,00
10896	86:12:0202015:885	1450,00	1368,65	1984542,50
10897	86:12:0103022:61	710,00	7449,39	5289066,90
10898	86:02:1001001:927	1049,00	372,79	391056,71
10899	86:02:1001001:1040	1094,00	314,20	343734,80
10900	86:12:0202015:898	995,00	1400,61	1393606,95
10901	86:12:0102018:1	680,00	4697,00	3193960,00
10902	86:02:1001001:1863	959,00	346,16	331967,44
10903	86:12:0202006:200	689,00	4366,91	3008800,99
10904	86:12:0102006:353	171,00	5837,70	998246,70
10905	86:12:0102011:80	35,80	2567,28	91908,62
10906	86:12:0101062:658	34,00	2567,28	87287,52
10907	86:12:0101090:259	35,00	2567,28	89854,80
10908	86:12:0302003:657	1131,00	532,55	602314,05
10909	86:12:0302016:1412	478,00	3243,27	1550283,06
10910	86:12:0101001:3737	30,00	2567,28	77018,40
10911	86:12:0101021:181	34,00	2567,28	87287,52
10912	86:12:0102011:158	28,00	2567,28	71883,84
10913	86:12:0202004:74	515,00	2875,77	1481021,55
10914	86:02:1001001:3213	843,00	303,55	255892,65
10915	86:12:0302004:51	1268,00	516,57	655010,76
10916	86:12:0101001:334	38,40	2567,28	98583,55
10917	86:12:0101012:70	755,00	6283,84	4744299,20
10918	86:12:0202004:203	600,00	3802,41	2281446,00
10919	86:12:0102010:113	27,00	2567,28	69316,56
10920	86:12:0101062:1385	26,00	2567,28	66749,28
10921	86:12:0202001:584	6850,00	2325,00	15926250,00
10922	86:12:0101062:2108	30,00	2567,28	77018,40
10923	86:12:0302016:1508	532,00	3750,03	1995015,96
10924	86:12:0302010:622	1012,00	457,99	463485,88
10925	86:02:1001001:3010	707,00	319,53	225907,71
10926	86:02:1001001:412	1500,00	372,79	559185,00
10927	86:12:0301001:59	1084,00	6486,54	7031409,36
10928	86:12:0101090:2564	749,00	5777,08	4327032,92
10929	86:12:0000000:2678	3000,00	11708,55	35125650,00
10930	86:12:0101009:11	695,83	5422,34	3773026,84
10931	86:12:0000000:6592	75912,00	2120,81	160994928,72
10932	86:12:0302005:65	1000,00	500,60	500600,00
10933	86:12:0101062:944	4024,00	8673,00	34900152,00
10934	86:12:0102020:486	16,00	7439,18	119026,88
10935	86:12:0201004:21	700,00	4763,55	3334485,00
10936	86:12:0101010:72	744,00	5320,99	3958816,56
10937	86:12:0202014:208	620,00	1533,74	950918,80
10938	86:12:0202004:32	1048,00	4915,58	5151527,84
10939	86:12:0302016:376	600,00	3800,71	2280426,00
10940	86:12:0103029:261	1416,00	2755,00	3901080,00
10941	86:12:0302011:201	1000,00	457,99	457990,00
10942	86:12:0101019:5658	23,00	2567,28	59047,44
10943	86:12:0101019:227	72,90	2567,28	187154,71
10944	86:02:1001001:3258	1225,00	383,44	469714,00
10945	86:12:0102015:885	1114,00	8006,82	8919597,48
10946	86:02:1001001:2077	900,00	362,13	325917,00
10947	86:12:0000000:6661	1000,00	324,86	324860,00
10948	86:12:0302010:661	1100,00	489,95	538945,00
10949	86:12:0101022:67	8702,70	2325,00	20233777,50
10950	86:00:0000000:38134	220,00	2120,81	466578,20
10951	86:12:0202018:112	750,00	1166,28	874710,00
10952	86:12:0302010:1	1000,00	457,99	457990,00
10953	86:12:0101062:757	25,00	2567,28	64182,00
10954	86:12:0102011:170	23,00	2567,28	59047,44
10955	86:12:0103031:96	870,00	6334,51	5511023,70
10956	86:12:0101044:236	29,00	2567,28	74451,12
10957	86:02:1001001:2078	900,00	362,13	325917,00
10958	86:12:0302016:780	614,00	3243,27	1991367,78
10959	86:12:0102008:6	750,00	5777,08	4332810,00

10960	86:00:0000000:44993	1452,00	2120,81	3079416,12
10961	86:02:1214001:4251	787,00	292,90	230512,30
10962	86:12:0101089:37	30,00	2567,28	77018,40
10963	86:12:0101008:207	33,00	2207,86	72859,38
10964	86:02:1001001:2394	1006,00	266,28	267877,68
10965	86:12:0000000:2	800,00	1805,34	1444272,00
10966	86:12:0101092:8	781,00	6942,63	5422194,03
10967	86:02:1001001:1759	1384,00	346,16	479085,44
10968	86:12:0302014:113	868,00	410,06	355932,08
10969	86:12:0101020:701	993,00	2057,07	2042670,51
10970	86:12:0202001:601	84116,00	4109,98	345715077,68
10971	86:12:0102011:73	28,00	2567,28	71883,84
10972	86:12:0101055:38	776,00	2194,80	1703164,80
10973	86:12:0101001:276	29,00	2567,28	74451,12
10974	86:12:0101074:44	25,00	2567,28	64182,00
10975	86:02:1001001:2387	600,00	314,20	188520,00
10976	86:12:0103025:238	27,00	2567,28	69316,56
10977	86:12:0101099:115	673,00	8665,61	5831955,53
10978	86:12:0202016:8	800,00	1176,94	941552,00
10979	86:02:1001001:174	900,00	356,81	321129,00
10980	86:12:0101089:185	38,00	2567,28	97556,64
10981	86:02:1001001:2847	1124,00	324,86	365142,64
10982	86:12:0301001:93	1015,00	4358,14	4423512,10
10983	86:12:0101022:36	394,00	6385,19	2515764,86
10984	86:02:1001001:68	1413,00	319,53	451495,89
10985	86:12:0101001:394	38,50	2207,86	85002,61
10986	86:12:0000000:7569	1089,00	330,18	359566,02
10987	86:12:0201005:584	457,00	4915,58	2246420,06
10988	86:12:0103030:716	1291,00	4966,26	6411441,66
10989	86:12:0103001:582	6976,00	2207,86	15402031,36
10990	86:02:1001001:2866	1004,00	324,86	326159,44
10991	86:12:0102010:140	35,00	2567,28	89854,80
10992	86:12:0101089:38	35,00	2567,28	89854,80
10993	86:12:0301001:203	1058,00	4256,79	4503683,82
10994	86:12:0102007:55	37,00	2567,28	94989,36
10995	86:12:0202016:122	754,00	1150,31	867333,74
10996	86:02:1001001:2841	1007,00	335,51	337858,57
10997	86:12:0102020:810	1365,00	2567,28	3504337,20
10998	86:02:1214001:313	1000,00	388,76	388760,00
10999	86:12:0101019:5303	9845,00	2173,37	21396827,65
11000	86:12:0102004:62	365,00	8513,58	3107456,70
11001	86:12:0101089:281	43,00	2567,28	110393,04
11002	86:12:0202015:291	568,00	1091,73	620102,64
11003	86:12:0202006:32	1168,00	3424,30	3999582,40
11004	86:12:0102026:24	452,00	5168,96	2336369,92
11005	86:12:0202018:87	702,00	1347,35	945839,70
11006	86:02:1214001:4227	794,00	292,90	232562,60
11007	86:02:1001001:1727	900,00	388,76	349884,00
11008	86:12:0103001:1791	11550,00	2751,10	31775205,00
11009	86:12:0101018:17	684,00	6233,16	4263481,44
11010	86:12:0202018:189	444,00	1400,61	621870,84
11011	86:12:0102010:126	34,00	2567,28	87287,52
11012	86:12:0101014:358	1247,00	5371,67	6698472,49
11013	86:12:0102016:629	80,00	2567,28	205382,40
11014	86:12:0102014:43	37,20	2567,28	95502,82
11015	86:12:0101020:33	28,00	2567,28	71883,84
11016	86:12:0202015:508	652,00	1288,77	840278,04
11017	86:12:0101025:20	611,00	6790,60	4149056,60
11018	86:12:0101013:107	870,00	6233,16	5422849,20
11019	86:12:0302004:38	996,00	516,57	514503,72
11020	86:02:1214001:276	1002,00	394,09	394878,18
11021	86:12:0102002:490	26,00	2567,28	66749,28
11022	86:02:1214001:1538	600,00	729,59	437754,00
11023	86:02:1214001:1154	477,00	623,08	297209,16
11024	86:02:1001001:82	30000,00	2080,10	62403000,00
11025	86:12:0102002:498	21,00	2567,28	53912,88
11026	86:12:0101062:1514	752,00	9203,18	6920791,36
11027	86:12:0101096:47	616,00	6030,46	3714763,36
11028	86:12:0202013:8	566,00	1805,34	1021822,44
11029	86:12:0101080:114	1280,00	7196,01	9210892,80
11030	86:12:0103025:51	24,30	2207,86	53651,00
11031	86:12:0302016:627	600,00	3293,95	1976370,00
11032	86:12:0202019:67	662,00	1278,12	846115,44

11033	86:12:0101041:534	11976,00	2755,00	32993880,00
11034	86:12:0000000:7450	976,00	442,02	431411,52
11035	86:12:0102011:85	27,00	2207,86	59612,22
11036	86:12:0302016:800	603,00	3293,95	1986251,85
11037	86:12:0302014:82	878,00	410,06	360032,68
11038	86:12:0103029:6	56,00	6072,80	340076,80
11039	86:12:0103017:31	1688,00	8383,90	14152023,20
11040	86:12:0103020:18	607,00	6385,19	3875810,33
11041	86:12:0302007:9	642,00	537,88	345318,96
11042	86:12:0301001:380	553,00	4307,47	2382030,91
11043	86:12:0102024:78	26,80	2567,28	68803,10
11044	86:12:0302010:290	500,00	463,32	231660,00
11045	86:12:0202004:2176	318,00	2755,00	876090,00
11046	86:02:1001001:258	628,00	340,83	214041,24
11047	86:12:0102015:51	26,00	2567,28	66749,28
11048	86:12:0101018:78	572,00	6283,84	3594356,48
11049	86:12:0101089:75	40,00	2567,28	102691,20
11050	86:12:0302015:154	1000,00	420,71	420710,00
11051	86:12:0101020:152	1092,00	2057,07	2246320,44
11052	86:12:0103025:163	32,00	2207,86	70651,52
11053	86:12:0202004:166	30,00	2567,28	77018,40
11054	86:12:0202025:84	960,00	404,74	388550,40
11055	86:12:0302010:184	1000,00	457,99	457990,00
11056	86:12:0000000:215	9981,00	2120,81	21167804,61
11057	86:12:0302016:1167	487,00	3293,95	1604153,65
11058	86:12:0101019:549	26,00	2567,28	66749,28
11059	86:12:0101001:4634	714,00	5878,43	4197199,02
11060	86:12:0202014:222	600,00	1640,25	984150,00
11061	86:12:0202024:9	1000,00	415,39	415390,00
11062	86:12:0101001:2823	31,00	2567,28	79585,68
11063	86:12:0101008:45	1199,00	2207,86	2647224,14
11064	86:12:0302013:54	1055,00	420,71	443849,05
11065	86:12:0103015:28	775,00	5016,93	3888120,75
11066	86:12:0102005:32	33,50	2567,28	86003,88
11067	86:00:0000000:37908	27,00	2567,28	69316,56
11068	86:12:0102008:1378	772,00	5675,72	4381655,84
11069	86:12:0302016:1100	523,00	3800,71	1987771,33
11070	86:12:0302016:374	600,00	3800,71	2280426,00
11071	86:12:0101097:65	510,00	8918,99	4548684,90
11072	86:12:0301001:201	80,00	2567,28	205382,40
11073	86:12:0202025:8	865,00	399,41	345489,65
11074	86:12:0103020:224	509,00	4206,12	2140915,08
11075	86:12:0101098:34	806,00	5929,10	4778854,60
11076	86:12:0202020:80	895,00	1240,84	1110551,80
11077	86:02:1001001:1713	1000,00	324,86	324860,00
11078	86:12:0101078:36	1035,00	6739,92	6975817,20
11079	86:12:0202013:73	466,00	1874,58	873554,28
11080	86:02:1001001:366	1517,00	276,93	420102,81
11081	86:12:0101044:213	32,00	2567,28	82152,96
11082	86:12:0302016:762	557,00	3293,95	1834730,15
11083	86:12:0302004:70	1143,00	521,90	596531,70
11084	86:12:0302005:1	1000,00	511,25	511250,00
11085	86:12:0202014:193	588,00	1736,11	1020832,68
11086	86:12:0202004:2208	588,00	5929,10	3486310,80
11087	86:12:0302008:100	800,00	537,88	430304,00
11088	86:12:0101008:53	24,60	2207,86	54313,36
11089	86:12:0302016:141	28826887,00	52,42	1511105416,54
11090	86:12:0101028:119	679,00	6435,86	4369948,94
11091	86:12:0201005:31	1125,00	4712,88	5301990,00
11092	86:02:1001001:1245	22727,00	271,60	6172653,20
11093	86:02:1001001:2309	1110,00	314,20	348762,00
11094	86:12:0302015:87	1000,00	420,71	420710,00
11095	86:12:0000000:2700	107479,00	2214,30	237990749,70
11096	86:12:0102012:2	850,00	5574,37	4738214,50
11097	86:12:0301001:381	465,00	3699,36	1720202,40
11098	86:12:0102003:3290	464,00	7145,33	3315433,12
11099	86:12:0302016:451	523,00	3800,71	1987771,33
11100	86:12:0302015:195	1000,00	372,79	372790,00
11101	86:02:1001001:2347	1000,00	340,83	340830,00
11102	86:12:0000000:6118	203,00	2120,81	430524,43
11103	86:12:0103008:640	1103,00	5118,29	5645473,87
11104	86:12:0302005:75	1030,00	511,25	526587,50
11105	86:12:0103001:253	37,00	2567,28	94989,36

11106	86:12:0202018:167	870,00	1363,33	1186097,10
11107	86:12:0101003:31	600,00	6030,46	3618276,00
11108	86:00:0000000:20799	50,00	2120,81	106040,50
11109	86:12:0102002:12	27,00	2567,28	69316,56
11110	86:12:0302010:76	934,00	410,06	382996,04
11111	86:12:0103021:27	300,00	4256,79	1277037,00
11112	86:12:0102010:80	27,00	2567,28	69316,56
11113	86:12:0102004:96	1413,00	8614,94	12172910,22
11114	86:12:0301002:328	450,00	4459,50	2006775,00
11115	86:12:0301001:240	962,00	6537,22	6288805,64
11116	86:02:1001001:859	1000,00	367,46	367460,00
11117	86:12:0101062:305	28,50	2567,28	73167,48
11118	86:00:0000000:11164	29,00	2567,28	74451,12
11119	86:12:0101001:514	45,00	2567,28	115527,60
11120	86:12:0101068:20	1659,00	8653,74	14356554,66
11121	86:12:0102014:41	26,00	2567,28	66749,28
11122	86:12:0101062:1927	30,00	2567,28	77018,40
11123	86:02:1001001:282	1169,00	394,09	460691,21
11124	86:00:0000000:17266	26,00	2567,28	66749,28
11125	86:12:0101097:169	634,00	5878,43	3726924,62
11126	86:12:0202017:375	1458,00	1262,14	1840200,12
11127	86:12:0202014:156	600,00	1640,25	984150,00
11128	86:12:0201005:902	189,00	5929,10	1120599,90
11129	86:02:1001001:3128	1267,00	324,86	411597,62
11130	86:12:0302016:1460	564,00	4358,14	2457990,96
11131	86:12:0102002:151	1200,00	9375,08	11250096,00
11132	86:12:0103001:1746	37,00	2567,28	94989,36
11133	86:12:0102022:139	1806,00	4831,20	8725147,20
11134	86:12:0302016:660	612,00	3293,95	2015897,40
11135	86:12:0102019:17	2659,00	8006,82	21290134,38
11136	86:12:0101085:45	947,00	7094,65	6718633,55
11137	86:12:0103025:160	36,00	2567,28	92422,08
11138	86:12:0103009:21	277,00	1999,50	553861,50
11139	86:12:0102010:714	41,00	2567,28	105258,48
11140	86:12:0101061:33	1752,00	9375,08	16425140,16
11141	86:12:0302006:40	703,80	479,30	337331,34
11142	86:12:0103018:3	3502,00	1952,37	6837199,74
11143	86:12:0202008:30	319,20	2325,00	742140,00
11144	86:12:0202020:67	906,00	1246,17	1129030,02
11145	86:12:0102003:74	1260,00	9425,75	11876445,00
11146	86:12:0103022:55	73,33	2120,81	155519,00
11147	86:02:1001001:3318	1013,00	346,16	350660,08
11148	86:12:0102021:45	22,00	2567,28	56480,16
11149	86:12:0102021:68	405,00	8006,82	3242762,10
11150	86:12:0102024:106	28,00	2567,28	71883,84
11151	86:12:0302006:2	900,00	404,74	364266,00
11152	86:12:0101090:2460	30,00	2567,28	77018,40
11153	86:12:0202004:263	791,00	7601,42	6012723,22
11154	86:00:0000000:35162	27,00	2567,28	69316,56
11155	86:12:0202008:1933	501,00	1224,87	613659,87
11156	86:12:0102020:819	2381,00	2755,00	6559655,00
11157	86:12:0202006:280	273,00	3925,44	1071645,12
11158	86:12:0202017:24	700,00	1475,16	1032612,00
11159	86:02:1001001:395	1000,00	335,51	335510,00
11160	86:12:0101020:44	25,00	2567,28	64182,00
11161	86:12:0301001:2064	600,00	4307,47	2584482,00
11162	86:12:0302016:405	600,00	3800,71	2280426,00
11163	86:12:0201005:304	940,00	5016,93	4715914,20
11164	86:12:0103001:49	27,00	2567,28	69316,56
11165	86:12:0000000:7865	9313,00	2120,81	19751103,53
11166	86:12:0101082:56	788,00	6710,00	5287480,00
11167	86:12:0101024:48	554,44	6790,60	3764980,26
11168	86:12:0302016:1088	594,00	3243,27	1926502,38
11169	86:12:0102022:207	500,00	5168,96	2584480,00
11170	86:12:0302010:601	1014,00	463,32	469806,48
11171	86:02:1001001:1634	724,00	362,13	262182,12
11172	86:12:0103006:415	618,00	5118,29	3163103,22
11173	86:02:1214001:1373	762,00	1986,41	1513644,42
11174	86:12:0101078:29	470,00	6689,25	3143947,50
11175	86:12:0101027:24	12,00	9488,75	113865,00
11176	86:12:0101086:19	854,00	6993,30	5972278,20
11177	86:02:1001001:2779	1500,00	367,46	551190,00
11178	86:12:0201002:63	1500,00	4662,20	6993300,00

11179	86:02:1001001:2040	900,00	356,81	321129,00
11180	86:12:0101001:611	33,00	2567,28	84720,24
11181	86:12:0102020:734	43,00	2567,28	110393,04
11182	86:12:0000000:2570	1413,00	9071,02	12817351,26
11183	86:12:0302016:353	525,00	3243,27	1702716,75
11184	86:12:0102005:2	592,00	8426,01	4988197,92
11185	86:12:0101062:1143	909,00	2567,28	2333657,52
11186	86:12:0102011:90	37,50	2567,28	96273,00
11187	86:12:0102020:156	931,00	5219,64	4859484,84
11188	86:12:0302006:59	639,00	468,64	299460,96
11189	86:12:0101001:425	33,00	2207,86	72859,38
11190	86:12:0101004:30	500,00	6182,48	3091240,00
11191	86:12:0202025:37	959,00	404,74	388145,66
11192	86:12:0302010:77	1000,00	410,06	410060,00
11193	86:12:0101036:66	29,00	2567,28	74451,12
11194	86:12:0102025:80	500,00	4408,82	2204410,00
11195	86:12:0102020:27	792,00	5118,29	4053685,68
11196	86:12:0102005:790	6928,00	12720,40	88126931,20
11197	86:12:0302005:278	1000,00	511,25	511250,00
11198	86:12:0302016:1268	492,00	4408,82	2169139,44
11199	86:02:1214001:4256	792,00	292,90	231976,80
11200	86:12:0202006:311	608,00	4228,45	2570897,60
11201	86:12:0102020:791	450,00	5320,99	2394445,50
11202	86:12:0202014:37	620,00	1587,00	983940,00
11203	86:12:0102015:70	1567,00	8158,85	12784917,95
11204	86:12:0302016:1462	562,00	4358,14	2449274,68
11205	86:12:0103001:553	2917,00	1989,17	5802408,89
11206	86:12:0101010:7	915,00	6385,19	5842448,85
11207	86:12:0101089:91	38,60	2567,28	99097,01
11208	86:12:0101044:176	27,00	2567,28	69316,56
11209	86:02:1001001:3178	500,00	351,48	175740,00
11210	86:12:0103020:8	791,00	6385,19	5050685,29
11211	86:12:0102011:2825	2593,00	7950,25	20614998,25
11212	86:12:0301002:67	1091,70	4408,82	4813108,79
11213	86:12:0101001:96	39,00	2567,28	100123,92
11214	86:12:0101051:4	28,00	2325,00	65100,00
11215	86:12:0301002:72	962,00	6537,22	6288805,64
11216	86:12:0101062:81	3335,00	2567,28	8561878,80
11217	86:02:1214001:3453	400,00	356,81	142724,00
11218	86:12:0102005:63	22,00	2567,28	56480,16
11219	86:12:0103026:12	94,60	2567,28	242864,69
11220	86:02:1001001:1607	1000,00	319,53	319530,00
11221	86:12:0101022:95	37,00	2567,28	94989,36
11222	86:12:0201002:52	687,00	4611,53	3168121,11
11223	86:12:0101013:2	630,00	6283,84	3958819,20
11224	86:02:1001001:2665	987,00	351,48	346910,76
11225	86:12:0101054:1	407,00	9395,75	3824070,25
11226	86:12:0302014:313	443,00	415,39	184017,77
11227	86:12:0102014:180	27,00	2567,28	69316,56
11228	86:12:0301001:114	857,00	4307,47	3691501,79
11229	86:12:0101033:47	20,00	2567,28	51345,60
11230	86:12:0202015:45	600,00	1246,17	747702,00
11231	86:12:0101021:174	44,00	2207,86	97145,84
11232	86:12:0000000:2563	19867,00	2120,81	42134132,27
11233	86:12:0102011:91	43,00	2567,28	110393,04
11234	86:12:0202013:97	640,00	1885,23	1206547,20
11235	86:12:0202018:123	784,00	1342,03	1052151,52
11236	86:00:0000000:16040	36,30	2567,28	93192,26
11237	86:12:0101089:312	2067,00	9527,11	19692536,37
11238	86:02:1001001:1819	1004,00	346,16	347544,64
11239	86:12:0103013:64	1118,00	6486,54	7251951,72
11240	86:12:0103025:67	40,50	2567,28	103974,84
11241	86:12:0302005:473	400,00	431,37	172548,00
11242	86:12:0301001:2614	1284,00	4307,47	5530791,48
11243	86:12:0302016:641	600,00	3851,38	2310828,00
11244	86:12:0101062:1936	29,00	2567,28	74451,12
11245	86:02:1001001:2763	1500,00	367,46	551190,00
11246	86:12:0101057:14	938,00	2567,28	2408108,64
11247	86:12:0101097:2	639,00	5827,75	3723932,25
11248	86:12:0102002:111	34,00	2567,28	87287,52
11249	86:12:0103039:203	476,00	7550,74	3594152,24
11250	86:12:0201005:125	1066,00	4814,23	5131969,18
11251	86:12:0101089:1	29,00	2567,28	74451,12

11252	86:12:0101001:4149	35,00	2567,28	89854,80
11253	86:02:1001001:3197	843,00	303,55	255892,65
11254	86:12:0302006:47	855,00	479,30	409801,50
11255	86:12:0102024:91	26,90	2567,28	69059,83
11256	86:12:0101035:32	711,20	6638,57	4721350,98
11257	86:12:0202025:95	1000,00	394,09	394090,00
11258	86:12:0302003:32	300,00	527,22	158166,00
11259	86:12:0101021:95	30,00	2567,28	77018,40
11260	86:12:0301001:245	1253,00	4307,47	5397259,91
11261	86:12:0202015:146	650,00	1400,61	910396,50
11262	86:02:1001001:1948	800,00	394,09	315272,00
11263	86:12:0101062:234	28,00	2567,28	71883,84
11264	86:12:0000000:138	1898,00	2120,81	4025297,38
11265	86:12:0202002:14	1000,00	830,78	830780,00
11266	86:02:1001001:329	667,00	276,93	184712,31
11267	86:12:0201005:900	176,00	5929,10	1043521,60
11268	86:12:0101001:2347	29,00	2567,28	74451,12
11269	86:12:0102002:274	24,00	2567,28	61614,72
11270	86:02:1214001:5420	1014,00	383,44	388808,16
11271	86:12:0101044:232	34,00	2567,28	87287,52
11272	86:02:1001001:62	1000,00	356,81	356810,00
11273	86:02:1001001:1930	600,00	319,53	191718,00
11274	86:12:0101001:3286	37,00	2567,28	94989,36
11275	86:12:0201001:678	706,00	4712,88	3327293,28
11276	86:12:0101056:38	3358,00	4562,80	15321882,40
11277	86:12:0101019:454	29,00	2567,28	74451,12
11278	86:12:0102010:105	30,00	2567,28	77018,40
11279	86:12:0101090:335	1539,00	8918,99	13726325,61
11280	86:02:1001001:1897	1003,00	346,16	347198,48
11281	86:12:0201005:42	1000,00	4763,55	4763550,00
11282	86:02:1001001:2287	1000,00	340,83	340830,00
11283	86:12:0202013:19	600,00	1863,93	1118358,00
11284	86:12:0302003:156	600,00	537,88	322728,00
11285	86:12:0202015:94	630,00	1421,91	895803,30
11286	86:12:0101034:310	257,00	2755,00	708035,00
11287	86:12:0302008:274	1205,00	521,90	628889,50
11288	86:12:0201005:535	913,00	6131,81	5598342,53
11289	86:12:0102015:10	62,30	2567,28	159941,54
11290	86:12:0102004:1070	30,00	2567,28	77018,40
11291	86:12:0103024:9	2140,02	8239,35	17632373,79
11292	86:12:0101008:83	24,50	2567,28	62898,36
11293	86:12:0102002:24	33,00	2567,28	84720,24
11294	86:12:0101097:141	600,00	5827,75	3496650,00
11295	86:12:0202014:162	600,00	1640,25	984150,00
11296	86:12:0101008:183	582,00	6385,19	3716180,58
11297	86:02:1001001:2493	1500,00	367,46	551190,00
11298	86:02:1001001:1077	877,00	351,48	308247,96
11299	86:12:0101022:59	32,30	2567,28	82923,14
11300	86:12:0302016:223	84310,00	2281,40	192344834,00
11301	86:12:0102002:29	27,00	2567,28	69316,56
11302	86:12:0202001:590	7139,00	3871,41	27637995,99
11303	86:12:0101001:3195	382,00	9203,18	3515614,76
11304	86:12:0302010:327	938,00	479,30	449583,40
11305	86:12:0104001:5	63361,00	1999,50	126690319,50
11306	86:12:0103030:713	13,00	4361,50	56699,50
11307	86:02:1001001:1829	1495,00	335,51	501587,45
11308	86:12:0101062:732	28,00	2567,28	71883,84
11309	86:12:0101062:459	46,50	2567,28	119378,52
11310	86:12:0103005:85	1058,00	5237,79	5541581,82
11311	86:12:0101025:57	1053,00	6739,92	7097135,76
11312	86:12:0102020:25	32,00	2567,28	82152,96
11313	86:12:0000000:5950	1000,00	372,79	372790,00
11314	86:02:1001001:2995	600,00	314,20	188520,00
11315	86:02:1214001:142	979,00	388,76	380596,04
11316	86:12:0302002:81	1000,00	362,13	362130,00
11317	86:12:0101024:94	1318,00	9033,29	11905876,22
11318	86:12:0202015:250	600,00	1336,70	802020,00
11319	86:12:0302011:199	1180,00	463,32	546717,60
11320	86:12:0301001:2187	500,00	4358,14	2179070,00
11321	86:12:0302016:927	613,00	3243,27	1988124,51
11322	86:12:0302016:1470	596,00	3902,06	2325627,76
11323	86:12:0101062:184	28,00	2567,28	71883,84
11324	86:12:0302010:558	1119,00	457,99	512490,81

11325	86:12:0202002:15	1045,00	702,97	734603,65
11326	86:12:0302014:47	920,00	404,74	372360,80
11327	86:12:0201004:350	450,00	4814,23	2166403,50
11328	86:12:0302010:508	1000,00	457,99	457990,00
11329	86:12:0101019:187	33,57	2567,28	86183,59
11330	86:12:0202025:101	900,00	399,41	359469,00
11331	86:12:0202025:53	900,00	394,09	354681,00
11332	86:12:0101101:10	7063,00	5446,78	38470607,14
11333	86:12:0101008:503	550,00	5422,34	2982287,00
11334	86:12:0102005:81	40,00	2567,28	102691,20
11335	86:12:0202020:58	918,00	1267,47	1163537,46
11336	86:12:0302002:2	4000,00	2325,00	9300000,00
11337	86:12:0302011:56	1000,00	447,34	447340,00
11338	86:12:0101001:465	27,00	2567,28	69316,56
11339	86:12:0103025:994	785,00	7135,54	5601398,90
11340	86:12:0202004:84	800,00	3568,09	2854472,00
11341	86:12:0202015:110	600,00	1395,28	837168,00
11342	86:12:0101062:643	27,00	2567,28	69316,56
11343	86:12:0302016:519	601,00	4408,82	2649700,82
11344	86:12:0302014:13	1040,00	420,71	437538,40
11345	86:02:1001001:851	1000,00	335,51	335510,00
11346	86:12:0101062:135	20,90	2567,28	53656,15
11347	86:12:0101013:111	720,00	5371,67	3867602,40
11348	86:12:0202018:362	991,00	1150,31	1139957,21
11349	86:12:0102014:59	28,80	2567,28	73937,66
11350	86:12:0302011:36	1000,00	442,02	442020,00
11351	86:12:0101008:142	358,00	7094,65	2539884,70
11352	86:12:0302003:79	613,00	527,22	323185,86
11353	86:12:0302009:2	1000,00	436,69	436690,00
11354	86:12:0202009:6	594,00	2135,53	1268504,82
11355	86:12:0202005:3	672,80	3434,95	2311034,36
11356	86:02:1001001:192	1111,00	314,20	349076,20
11357	86:12:0000000:6123	347,00	2120,81	735921,07
11358	86:12:0201001:407	1454,00	6030,46	8768288,84
11359	86:12:0302005:153	1144,00	431,37	493487,28
11360	86:12:0302005:229	1000,00	511,25	511250,00
11361	86:12:0301001:207	975,00	4307,47	4199783,25
11362	86:12:0103041:243	500,00	4256,79	2128395,00
11363	86:12:0202006:40	600,00	4089,98	2453988,00
11364	86:12:0103025:178	40,00	2567,28	102691,20
11365	86:12:0101097:184	159,00	5118,29	813808,11
11366	86:12:0302016:135	36728,00	2022,75	74291562,00
11367	86:12:0101001:3213	54,00	2567,28	138633,12
11368	86:12:0201004:355	463,00	4763,55	2205523,65
11369	86:12:0102016:16	29,60	2567,28	75991,49
11370	86:12:0000000:104	5,00	1999,50	9997,50
11371	86:12:0102011:2490	25,00	2567,28	64182,00
11372	86:12:0101001:3298	681,00	5473,02	3727126,62
11373	86:12:0101061:32	1070,00	5433,59	5813941,30
11374	86:02:1001001:838	840,00	388,76	326558,40
11375	86:12:0201005:165	981,00	4966,26	4871901,06
11376	86:02:1001001:3179	500,00	351,48	175740,00
11377	86:02:1001001:2676	1022,00	335,51	342891,22
11378	86:12:0202014:110	632,00	1650,91	1043375,12
11379	86:02:1001001:688	1255,00	415,39	521314,45
11380	86:02:1214001:1028	389,00	543,20	211304,80
11381	86:12:0103023:6	730,00	8383,90	6120247,00
11382	86:12:0101090:273	43,00	2054,72	88352,96
11383	86:12:0101008:128	28,50	2207,86	62924,01
11384	86:02:1214001:4352	792,00	250,30	198237,60
11385	86:12:0302010:334	700,00	463,32	324324,00
11386	86:12:0103022:226	637,00	7449,39	4745261,43
11387	86:12:0101005:35	838,00	4560,85	3821992,30
11388	86:02:1214001:2707	1258,00	388,76	489060,08
11389	86:12:0102004:127	26,00	2567,28	66749,28
11390	86:12:0202008:1750	472,00	2325,00	1097400,00
11391	86:12:0101011:23	1556,00	6334,51	9856497,56
11392	86:00:0000000:39731	40,00	2567,28	102691,20
11393	86:12:0302011:121	1008,00	447,34	450918,72
11394	86:12:0101013:20	768,00	6233,16	4787066,88
11395	86:02:1001001:184	1000,00	367,46	367460,00
11396	86:02:1214001:1624	1000,00	351,48	351480,00
11397	86:12:0102007:57	27,00	2567,28	69316,56

11398	86:00:0000000:34967	9,00	2120,81	19087,29
11399	86:12:0101062:788	28,00	2567,28	71883,84
11400	86:12:0202018:30	375,00	1432,56	537210,00
11401	86:12:0101066:1	32,00	2567,28	82152,96
11402	86:12:0101081:81	1050,00	6891,95	7236547,50
11403	86:02:1214001:5109	802,00	383,44	307518,88
11404	86:12:0102010:1	37,00	2567,28	94989,36
11405	86:12:0101001:622	33,00	2567,28	84720,24
11406	86:12:0101001:4133	25,00	2567,28	64182,00
11407	86:12:0101001:453	29,00	2567,28	74451,12
11408	86:12:0302016:1554	3033,00	1768,03	5362434,99
11409	86:12:0102011:2501	29,00	2567,28	74451,12
11410	86:12:0302016:200	119196,00	1768,03	210742103,88
11411	86:12:0102015:52	29,00	2567,28	74451,12
11412	86:12:0102010:6	19,00	2567,28	48778,32
11413	86:12:0202004:4	20630,00	5168,96	106635644,80
11414	86:12:0302016:499	600,00	4408,82	2645292,00
11415	86:02:0000000:8329	1000,00	314,20	314200,00
11416	86:02:1214001:903	578,00	655,04	378613,12
11417	86:12:0101089:8	885,00	9121,70	8072704,50
11418	86:12:0302005:57	1009,00	505,92	510473,28
11419	86:12:0103002:4	836,00	7059,63	5901850,68
11420	86:12:0202016:305	1023,00	1214,21	1242136,83
11421	86:12:0101001:579	37,00	2567,28	94989,36
11422	86:00:0000000:39920	1000,00	319,53	319530,00
11423	86:12:0302003:635	1337,00	537,88	719145,56
11424	86:12:0101095:123	751,00	6537,22	4909452,22
11425	86:12:0101019:478	22,00	2567,28	56480,16
11426	86:12:0302013:10	1000,00	420,71	420710,00
11427	86:00:0000000:38219	21,00	2120,81	44537,01
11428	86:12:0101062:2093	32,00	2567,28	82152,96
11429	86:02:1001001:1870	967,00	340,83	329582,61
11430	86:12:0101012:39	837,00	5422,34	4538498,58
11431	86:02:1001001:1082	1342,00	378,11	507423,62
11432	86:12:0302016:508	601,00	4408,82	2649700,82
11433	86:12:0101019:31	2079,00	9577,78	19912204,62
11434	86:12:0301002:115	496,00	4358,14	2161637,44
11435	86:12:0102003:44	1236,00	5929,10	7328367,60
11436	86:12:0103001:573	4800,00	1720,50	8258400,00
11437	86:12:0101028:11	500,00	6537,22	3268610,00
11438	86:12:0202015:322	1200,00	1256,82	1508184,00
11439	86:12:0202004:136	30,00	2567,28	77018,40
11440	86:12:0102008:99	946,00	5777,08	5465117,68
11441	86:12:0202008:194	773,00	990,54	765687,42
11442	86:12:0101062:710	30,00	2567,28	77018,40
11443	86:12:0302009:93	1182,00	426,04	503579,28
11444	86:12:0202017:59	739,00	1507,12	1113761,68
11445	86:12:0302014:11	1052,00	415,39	436990,28
11446	86:12:0201005:941	315,00	5878,43	1851705,45
11447	86:12:0201005:297	749,00	4814,23	3605858,27
11448	86:12:0101081:82	450,00	6841,27	3078571,50
11449	86:02:1001001:1878	954,00	351,48	335311,92
11450	86:12:0101049:10	36,00	8167,92	294045,12
11451	86:12:0101027:17	961,00	2325,00	2234325,00
11452	86:12:0302010:145	967,00	479,30	463483,10
11453	86:02:1001001:338	584,00	314,20	183492,80
11454	86:12:0202009:176	1270,00	2178,13	2766225,10
11455	86:02:1001001:3182	841,00	303,55	255285,55
11456	86:12:0101036:713	5231,00	2325,00	12162075,00
11457	86:12:0101010:16	991,00	6486,54	6428161,14
11458	86:12:0101008:741	604,00	5523,69	3336308,76
11459	86:12:0302006:39	463,00	410,06	189857,78
11460	86:12:0302011:97	1000,00	447,34	447340,00
11461	86:12:0101035:77	27,00	2567,28	69316,56
11462	86:12:0102020:447	27,00	2567,28	69316,56
11463	86:12:0302003:336	871,00	532,55	463851,05
11464	86:12:0101001:701	34,00	2567,28	87287,52
11465	86:02:1001001:2777	1500,00	367,46	551190,00
11466	86:02:1214001:131	1002,00	410,06	410880,12
11467	86:12:0302016:640	600,00	3851,38	2310828,00
11468	86:02:1001001:277	601,00	276,93	166434,93
11469	86:02:0000000:8957	948,00	314,20	297861,60
11470	86:12:0000000:7886	600,00	4408,82	2645292,00

11471	86:12:0301002:44	946,00	4358,14	4122800,44
11472	86:12:0301001:2549	462,00	4307,47	1990051,14
11473	86:02:1214001:4373	792,00	292,90	231976,80
11474	86:12:0201005:484	500,00	4712,88	2356440,00
11475	86:12:0101100:116	3986,00	2325,00	9267450,00
11476	86:12:0101066:37	1544,00	9729,81	15022826,64
11477	86:02:1214001:1191	1001,00	367,46	367827,46
11478	86:12:0302016:884	580,00	3344,62	1939879,60
11479	86:12:0202006:207	600,00	4324,31	2594586,00
11480	86:12:0101001:321	29,00	2567,28	74451,12
11481	86:12:0101009:293	1377,00	5371,67	7396789,59
11482	86:12:0302016:404	525,00	3800,71	1995372,75
11483	86:12:0103001:1032	2341,00	12575,85	29440064,85
11484	86:12:0202015:836	834,00	1155,63	963795,42
11485	86:12:0101062:529	44,00	2567,28	112960,32
11486	86:12:0101035:65	23,00	2567,28	59047,44
11487	86:12:0103011:604	152,00	5032,50	764940,00
11488	86:12:0302013:44	1038,00	426,04	442229,52
11489	86:12:0102024:24	834,00	7854,80	6550903,20
11490	86:12:0302008:34	800,00	516,57	413256,00
11491	86:02:1214001:1070	1000,00	388,76	388760,00
11492	86:12:0101090:166	1104,00	2054,72	2268410,88
11493	86:12:0201005:3	1035,00	4763,55	4930274,25
11494	86:02:1001001:1129	920,00	346,16	318467,20
11495	86:12:0302010:570	1200,00	484,62	581544,00
11496	86:12:0202020:36	900,00	1208,89	1088001,00
11497	86:12:0201004:25	1222,00	4763,55	5821058,10
11498	86:12:0101008:729	450,00	4712,88	2120796,00
11499	86:12:0301001:50	913,00	4307,47	3932720,11
11500	86:12:0101073:59	769,00	2207,86	1697844,34
11501	86:12:0103009:246	867,00	5118,29	4437557,43
11502	86:12:0101062:1366	24,00	2567,28	61614,72
11503	86:12:0302005:31	1000,00	500,60	500600,00
11504	86:00:0000000:21098	112,50	2120,81	238591,13
11505	86:12:0101021:141	24,00	2567,28	61614,72
11506	86:12:0101090:315	27,00	2567,28	69316,56
11507	86:02:1214001:2667	15000,00	563,25	8448750,00
11508	86:12:0101054:2387	24,30	2567,28	62384,90
11509	86:12:0101021:225	30,00	2567,28	77018,40
11510	86:12:0302014:6	941,00	415,39	390881,99
11511	86:12:0101097:167	591,00	5878,43	3474152,13
11512	86:02:1001001:2222	1000,00	324,86	324860,00
11513	86:12:0101018:90	670,99	6283,84	4216393,80
11514	86:12:0101001:454	29,00	2567,28	74451,12
11515	86:12:0302005:23	1000,00	505,92	505920,00
11516	86:02:1001001:1755	1020,00	340,83	347646,60
11517	86:12:0101062:537	27,00	2567,28	69316,56
11518	86:12:0101019:4321	26,00	2567,28	66749,28
11519	86:12:0102011:97	31,10	2207,86	68664,45
11520	86:00:0000000:33153	50,00	2120,81	106040,50
11521	86:12:0301001:215	501,00	4358,14	2183428,14
11522	86:12:0202008:7	931,00	2325,00	2164575,00
11523	86:12:0302001:34	2035,00	4026,00	8192910,00
11524	86:02:1001001:2118	600,00	319,53	191718,00
11525	86:12:0102010:954	29,00	2567,28	74451,12
11526	86:12:0302016:1158	486,00	4459,50	2167317,00
11527	86:12:0101001:424	35,00	2207,86	77275,10
11528	86:12:0202006:206	600,00	4308,33	2584998,00
11529	86:12:0202014:10	600,00	1709,49	1025694,00
11530	86:12:0302013:56	1179,00	426,04	502301,16
11531	86:12:0101090:285	42,00	2054,72	86298,24
11532	86:12:0103030:44	914,00	5016,93	4585474,02
11533	86:12:0301002:45	996,00	4358,14	4340707,44
11534	86:12:0101024:49	548,00	6790,60	3721248,80
11535	86:12:0101001:61	40,00	2567,28	102691,20
11536	86:02:1214001:4169	792,00	250,30	198237,60
11537	86:12:0302003:169	1000,00	463,32	463320,00
11538	86:12:0302011:114	1000,00	447,34	447340,00
11539	86:02:1214001:3236	711,00	2007,71	1427481,81
11540	86:12:0101044:102	1784,00	9729,81	17357981,04
11541	86:12:0101062:847	28,00	2567,28	71883,84
11542	86:12:0101015:35	740,00	6587,89	4875038,60
11543	86:12:0202017:17	700,00	1480,49	1036343,00

11544	86:02:1214001:1564	631,00	745,57	470454,67
11545	86:12:0102021:12	925,00	5320,99	4921915,75
11546	86:12:0101062:30	2575,00	8614,94	22183470,50
11547	86:12:0101008:770	27,00	2567,28	69316,56
11548	86:12:0302016:709	559,00	3851,38	2152921,42
11549	86:02:1001001:2922	1057,00	319,53	337743,21
11550	86:12:0102002:257	31,00	2567,28	79585,68
11551	86:12:0103025:171	31,00	2567,28	79585,68
11552	86:12:0101001:699	33,00	2567,28	84720,24
11553	86:12:0202008:36	33124,00	5433,59	179982235,16
11554	86:02:1001001:187	1463,00	314,20	459674,60
11555	86:02:1214001:5044	700,00	362,13	253491,00
11556	86:12:0101054:49	45,00	2567,28	115527,60
11557	86:12:0302014:89	900,00	415,39	373851,00
11558	86:12:0101022:99	34,00	2567,28	87287,52
11559	86:02:1001001:781	976,00	303,55	296264,80
11560	86:02:1001001:1953	999,00	330,18	329849,82
11561	86:12:0102016:8	30,00	2207,86	66235,80
11562	86:02:1001001:1293	1200,00	308,88	370656,00
11563	86:12:0102022:243	38,00	2567,28	97556,64
11564	86:12:0101001:2935	30,00	2207,86	66235,80
11565	86:12:0101062:1715	29,00	2567,28	74451,12
11566	86:12:0202015:46	600,00	1315,40	789240,00
11567	86:12:0302016:895	531,00	3344,62	1775993,22
11568	86:12:0102022:81	850,00	7905,47	6719649,50
11569	86:12:0101081:325	4920,00	3623,40	17827128,00
11570	86:12:0101044:231	8863,00	3489,20	30924779,60
11571	86:12:0102002:1434	24,00	2567,28	61614,72
11572	86:12:0302016:889	531,00	3902,06	2071993,86
11573	86:12:0101062:37	2625,00	9829,40	25802175,00
11574	86:12:0101044:69	29,70	2567,28	76248,22
11575	86:12:0101001:4653	31,00	2567,28	79585,68
11576	86:12:0101062:422	28,40	2567,28	72910,75
11577	86:12:0302004:327	1069,00	521,90	557911,10
11578	86:12:0101096:102	600,00	6030,46	3618276,00
11579	86:12:0103001:72	29,10	2567,28	74707,85
11580	86:02:1001001:210	953,00	271,60	258834,80
11581	86:12:0302010:24	1000,00	468,64	468640,00
11582	86:02:1001001:3138	598,00	378,11	226109,78
11583	86:12:0103001:157	16414,00	1899,79	31183153,06
11584	86:12:0102020:62	2196,00	4459,50	9793062,00
11585	86:12:0101044:227	34,00	2567,28	87287,52
11586	86:12:0103002:334	2222,00	2325,00	5166150,00
11587	86:12:0202001:14	7280,00	6291,97	45805541,60
11588	86:12:0101062:558	31,00	2567,28	79585,68
11589	86:12:0102023:47	23,20	2567,28	59560,90
11590	86:12:0202016:232	800,00	1001,19	800952,00
11591	86:12:0202008:1945	501,00	1240,84	621660,84
11592	86:02:1001001:213	909,00	394,09	358227,81
11593	86:12:0103010:54	704,00	5099,60	3590118,40
11594	86:12:0302004:111	1046,00	527,22	551472,12
11595	86:12:0101080:171	2493,00	8868,32	22108721,76
11596	86:12:0101019:480	25,00	2567,28	64182,00
11597	86:12:0101073:111	1100,00	8057,50	8863250,00
11598	86:12:0102002:3	32,20	2567,28	82666,42
11599	86:12:0101035:998	705,00	6587,89	4644462,45
11600	86:00:0000000:20757	24,00	2120,81	50899,44
11601	86:12:0101001:711	33,00	2567,28	84720,24
11602	86:12:0103025:818	50,00	2567,28	128364,00
11603	86:12:0302001:61	1021,00	2567,28	2621192,88
11604	86:12:0302016:686	583,00	3851,38	2245354,54
11605	86:12:0302010:326	800,00	457,99	366392,00
11606	86:12:0202013:25	600,00	1794,69	1076814,00
11607	86:00:0000000:34864	462,00	4183,86	1932943,32
11608	86:12:0102004:151	39,00	2567,28	100123,92
11609	86:12:0101001:536	36,00	2207,86	79482,96
11610	86:12:0102022:9	1500,00	5118,29	7677435,00
11611	86:12:0302016:612	600,00	3293,95	1976370,00
11612	86:12:0000000:8033	9937,00	2120,81	21074488,97
11613	86:12:0102002:500	33,30	2567,28	85490,42
11614	86:00:0000000:45037	679,00	7449,39	5058135,81
11615	86:12:0302014:4	903,00	415,39	375097,17
11616	86:12:0101062:2040	28,00	2567,28	71883,84

11617	86:12:0202020:88	925,00	1224,87	1133004,75
11618	86:12:0202013:22	600,00	1858,60	1115160,00
11619	86:12:0101089:1019	26,00	2567,28	66749,28
11620	86:12:0302011:28	1000,00	457,99	457990,00
11621	86:12:0103001:126	28,00	2567,28	71883,84
11622	86:02:1001001:734	1029,00	340,83	350714,07
11623	86:12:0302016:1299	1328,00	1768,03	2347943,84
11624	86:12:0101089:1021	30,00	2567,28	77018,40
11625	86:12:0201003:36	563,00	4662,20	2624818,60
11626	86:12:0102002:51	148,00	2207,86	326763,28
11627	86:12:0301001:250	970,00	4307,47	4178245,90
11628	86:12:0202011:5	838,00	2023,69	1695852,22
11629	86:12:0103018:17	556,00	6081,13	3381108,28
11630	86:12:0202006:725	1089,00	3189,97	3473877,33
11631	86:12:0302005:308	1000,00	511,25	511250,00
11632	86:12:0101024:7	1414,00	6638,57	9386937,98
11633	86:12:0102004:648	5600,00	8460,27	47377512,00
11634	86:12:0302008:50	800,00	521,90	417520,00
11635	86:02:1214001:303	1000,00	388,76	388760,00
11636	86:12:0101035:48	29,40	2567,28	75478,03
11637	86:02:1001001:1228	949,00	356,81	338612,69
11638	86:12:0101001:682	30,00	1899,79	56993,70
11639	86:12:0103025:172	1460,00	4408,82	6436877,20
11640	86:12:0202006:152	634,00	3557,43	2255410,62
11641	86:12:0202004:2227	1500,00	4915,58	7373370,00
11642	86:12:0102003:28	1393,00	6334,51	8823972,43
11643	86:02:1214001:4634	400,00	729,59	291836,00
11644	86:12:0201005:1190	200,00	5067,61	1013522,00
11645	86:12:0103030:414	405,00	4966,26	2011335,30
11646	86:12:0103038:29	468,00	4256,79	1992177,72
11647	86:12:0202015:858	833,00	1294,10	1077985,30
11648	86:00:0000000:17271	2309,00	2120,81	4896950,29
11649	86:12:0302016:393	600,00	3243,27	1945962,00
11650	86:12:0302010:80	999,00	468,64	468171,36
11651	86:02:1001001:344	1001,00	319,53	319849,53
11652	86:12:0103001:1	152800,00	1999,50	305523600,00
11653	86:12:0101014:1	1064,00	6233,16	6632082,24
11654	86:12:0202022:32	1345,00	356,81	479909,45
11655	86:12:0103005:66	700,00	5168,96	3618272,00
11656	86:12:0302003:263	600,00	537,88	322728,00
11657	86:12:0101036:50	781,00	6942,63	5422194,03
11658	86:12:0103009:256	7,00	2755,00	19285,00
11659	86:12:0103025:64	49,00	2567,28	125796,72
11660	86:12:0102015:8	659,00	4560,85	3005600,15
11661	86:12:0102025:104	42,00	2567,28	107825,76
11662	86:02:1001001:1011	1200,00	266,28	319536,00
11663	86:12:0202020:24	900,00	1203,56	1083204,00
11664	86:12:0202024:31	1032,00	415,39	428682,48
11665	86:12:0103010:47	949,00	5016,93	4761066,57
11666	86:12:0101090:311	45,00	2567,28	115527,60
11667	86:12:0101099:117	689,00	8198,28	5648614,92
11668	86:02:1214001:1011	465,00	527,22	245157,30
11669	86:12:0101090:2873	1057,00	5777,08	6106373,56
11670	86:02:1001001:2456	1300,00	367,46	477698,00
11671	86:12:0302003:193	600,00	537,88	322728,00
11672	86:12:0102022:120	44,30	2567,28	113730,50
11673	86:02:1001001:1765	1451,00	346,16	502278,16
11674	86:12:0201005:219	1063,00	5777,08	6141036,04
11675	86:12:0101017:52	610,00	9577,78	5842445,80
11676	86:12:0103001:1750	48,00	2567,28	123229,44
11677	86:12:0202017:20	700,00	1464,51	1025157,00
11678	86:12:0102020:69	728,00	5219,64	3799897,92
11679	86:00:0000000:27005	27,00	2567,28	69316,56
11680	86:12:0301001:234	1058,00	4256,79	4503683,82
11681	86:12:0302006:73	1048,00	479,30	502306,40
11682	86:12:0102011:53	2294,00	2325,00	5333550,00
11683	86:12:0000000:2670	36,50	2567,28	93705,72
11684	86:02:1214001:5360	1001,00	378,11	378488,11
11685	86:12:0102002:31	26,75	2567,28	68674,74
11686	86:12:0302010:599	961,00	457,99	440128,39
11687	86:02:1001001:3387	974,00	346,16	337159,84
11688	86:12:0103025:213	31,00	2567,28	79585,68
11689	86:12:0103025:10	21,00	2207,86	46365,06

11690	86:12:0202013:3	787,00	1879,90	1479481,30
11691	86:12:0301001:96	450,00	4358,14	1961163,00
11692	86:12:0102011:93	27,00	2567,28	69316,56
11693	86:12:0101019:335	27,00	2567,28	69316,56
11694	86:00:0000000:26233	27,00	2120,81	57261,87
11695	86:12:0102014:1033	27,00	2567,28	69316,56
11696	86:02:1214001:4421	1000,00	399,41	399410,00
11697	86:12:0105001:17	830,00	5777,08	4794976,40
11698	86:12:0102005:774	34,00	2567,28	87287,52
11699	86:02:1214001:979	1013,00	399,41	404602,33
11700	86:12:0101019:3526	35,00	6307,40	220759,00
11701	86:12:0101079:49	546,00	6587,89	3596987,94
11702	86:02:1001001:1102	1002,00	356,81	357523,62
11703	86:12:0101079:19	517,00	5574,37	2881949,29
11704	86:02:1001001:1514	1004,00	394,09	395666,36
11705	86:12:0101019:6131	26,00	2567,28	66749,28
11706	86:12:0302016:839	450,00	3293,95	1482277,50
11707	86:02:1001001:3083	922,00	314,20	289692,40
11708	86:12:0101021:230	2910,00	8817,55	25659070,50
11709	86:12:0102021:22	1000,00	5473,02	5473020,00
11710	86:12:0202025:54	970,00	399,41	387427,70
11711	86:12:0000000:5997	853,00	2120,81	1809050,93
11712	86:12:0302003:5	600,00	537,88	322728,00
11713	86:02:1001001:2016	1000,00	324,86	324860,00
11714	86:12:0103001:62	300,00	2325,00	697500,00
11715	86:12:0202014:6	600,00	1640,25	984150,00
11716	86:12:0302015:189	1000,00	367,46	367460,00
11717	86:12:0101034:24	608,00	7043,98	4282739,84
11718	86:02:1214001:983	998,00	394,09	393301,82
11719	86:02:1214001:4317	792,00	298,23	236198,16
11720	86:12:0101096:3	784,00	6131,81	4807339,04
11721	86:02:1001001:1034	1000,00	367,46	367460,00
11722	86:02:1214001:4228	792,00	292,90	231976,80
11723	86:02:1001001:1663	1000,00	367,46	367460,00
11724	86:12:0101054:2757	30,00	5703,50	171105,00
11725	86:12:0102022:758	1080,00	5168,96	5582476,80
11726	86:12:0302003:103	616,00	527,22	324767,52
11727	86:12:0102011:207	23,00	2567,28	59047,44
11728	86:12:0103007:380	886,00	5067,61	4489902,46
11729	86:02:0000000:8835	1000,00	362,13	362130,00
11730	86:12:0101077:67	843,00	5675,72	4784631,96
11731	86:12:0104001:44	100,00	1999,50	199950,00
11732	86:12:0103026:250	2273,00	12286,75	27927782,75
11733	86:12:0103001:557	12364,00	12431,30	153700593,20
11734	86:12:0102016:17	20,00	2567,28	51345,60
11735	86:02:1214001:2833	500,00	729,59	364795,00
11736	86:12:0101088:200	1022,00	7905,47	8079390,34
11737	86:12:0302009:94	829,00	426,04	353187,16
11738	86:02:1214001:3000	1008,00	388,76	391870,08
11739	86:12:0101067:4	980,00	10287,25	10081505,00
11740	86:12:0102020:801	3727,00	7753,44	28897070,88
11741	86:12:0102014:213	27,00	2567,28	69316,56
11742	86:12:0101062:326	32,00	2567,28	82152,96
11743	86:12:0101001:124	27,70	2207,86	61157,72
11744	86:12:0102004:48	26,00	2567,28	66749,28
11745	86:12:0201005:206	564,00	4104,76	2315084,64
11746	86:12:0202006:232	600,00	3956,85	2374110,00
11747	86:12:0101001:4151	30,00	2207,86	66235,80
11748	86:12:0101062:1982	32,00	2567,28	82152,96
11749	86:12:0302006:420	1075,00	553,85	595388,75
11750	86:12:0202016:61	802,00	1198,24	960988,48
11751	86:12:0101030:251	39,00	2755,00	107445,00
11752	86:02:1001001:66	1000,00	394,09	394090,00
11753	86:12:0202019:36	900,00	1310,07	1179063,00
11754	86:12:0202016:49	772,00	1192,91	920926,52
11755	86:12:0302008:92	873,00	532,55	464916,15
11756	86:12:0102005:1773	42,00	2567,28	107825,76
11757	86:12:0202014:181	600,00	1608,30	964980,00
11758	86:12:0101019:473	27,00	2567,28	69316,56
11759	86:12:0000000:7430	900,00	388,76	349884,00
11760	86:12:0101089:162	29,00	2567,28	74451,12
11761	86:12:0101001:2924	29,00	2567,28	74451,12
11762	86:12:0101028:25	875,00	6385,19	5587041,25

11763	86:12:0102025:165	57,00	2120,81	120886,17
11764	86:12:0101080:76	38,50	2567,28	98840,28
11765	86:12:0101089:140	2950,00	9375,08	27656486,00
11766	86:12:0302005:130	928,00	500,60	464556,80
11767	86:12:0202008:150	82,00	2325,00	190650,00
11768	86:12:0101028:6	584,00	6435,86	3758542,24
11769	86:12:0101033:12	746,00	5726,40	4271894,40
11770	86:12:0101074:51	25,00	2567,28	64182,00
11771	86:12:0102015:1	39,00	2567,28	100123,92
11772	86:12:0302016:924	613,00	3243,27	1988124,51
11773	86:12:0101001:537	36,00	2567,28	92422,08
11774	86:12:0101021:1459	29,00	2567,28	74451,12
11775	86:02:1001001:1665	1031,00	356,81	367871,11
11776	86:12:0101001:316	36,00	2567,28	92422,08
11777	86:12:0103026:48	41,00	2567,28	105258,48
11778	86:12:0101018:104	450,00	6283,84	2827728,00
11779	86:12:0302016:1105	600,00	3293,95	1976370,00
11780	86:12:0202021:39	702,00	1134,33	796299,66
11781	86:12:0202004:2257	44800,00	3086,60	138279680,00
11782	86:12:0103041:14	1224,00	4966,26	6078702,24
11783	86:02:1001001:1780	1022,00	346,16	353775,52
11784	86:12:0202018:516	739,00	1395,28	1031111,92
11785	86:12:0101020:373	9945,00	1720,50	17110372,50
11786	86:12:0103025:134	51,00	2207,86	112600,86
11787	86:12:0301001:274	996,00	4358,14	4340707,44
11788	86:12:0102020:124	31,00	2567,28	79585,68
11789	86:12:0102024:593	24,00	2567,28	61614,72
11790	86:12:0202016:222	455,00	1203,56	547619,80
11791	86:12:0101062:448	2389,00	5085,97	12150382,33
11792	86:02:1214001:205	1000,00	394,09	394090,00
11793	86:02:1001001:716	1038,00	346,16	359314,08
11794	86:02:1001001:345	1201,00	383,44	460511,44
11795	86:12:0202017:106	994,00	1416,58	1408080,52
11796	86:12:0301001:414	11982,00	2751,10	32963680,20
11797	86:12:0101036:60	45,83	2325,00	106554,75
11798	86:12:0202007:21	868,00	4255,07	3693400,76
11799	86:12:0101008:135	30,60	2567,28	78558,77
11800	86:12:0103007:38	750,00	4408,82	3306615,00
11801	86:12:0302008:31	819,00	442,02	362014,38
11802	86:12:0302001:8	725,00	6983,72	5063197,00
11803	86:12:0103025:120	32,00	2567,28	82152,96
11804	86:12:0102003:75	1668,00	10033,87	16736495,16
11805	86:12:0302016:468	522,00	2138,31	1116197,82
11806	86:12:0103025:19	31,00	2567,28	79585,68
11807	86:02:1001001:848	1017,00	335,51	341213,67
11808	86:12:0302016:573	601,00	3800,71	2284226,71
11809	86:12:0102016:80	125,00	7666,91	958363,75
11810	86:12:0102010:124	38,00	2567,28	97556,64
11811	86:00:0000000:11363	27,00	2567,28	69316,56
11812	86:12:0102021:44	24,00	2567,28	61614,72
11813	86:12:0103025:109	1343,00	4782,33	6422669,19
11814	86:12:0101095:783	595,00	5574,37	3316750,15
11815	86:12:0301001:2190	455,00	6537,22	2974435,10
11816	86:12:0301001:2534	501,00	3699,36	1853379,36
11817	86:02:1214001:1599	1000,00	367,46	367460,00
11818	86:02:1001001:922	1008,00	324,86	327458,88
11819	86:12:0101019:420	32,00	2567,28	82152,96
11820	86:12:0101057:3	664,00	11351,45	7537362,80
11821	86:12:0103001:67	2522,00	5433,59	13703513,98
11822	86:12:0201005:73	740,00	4814,23	3562530,20
11823	86:12:0101062:331	155,00	2567,28	397928,40
11824	86:12:0101021:124	24,00	2567,28	61614,72
11825	86:02:1001001:2275	973,00	324,86	316088,78
11826	86:02:1001001:231	30000,00	90,98	2729400,00
11827	86:12:0101098:325	882,00	5219,64	4603722,48
11828	86:12:0302016:1169	487,00	3851,38	1875622,06
11829	86:12:0202015:1	600,00	1086,40	651840,00
11830	86:12:0202018:37	891,00	1384,63	1233705,33
11831	86:02:1001001:1549	1005,00	367,46	369297,30
11832	86:12:0102011:95	866,00	4712,88	4081354,08
11833	86:12:0101089:94	29,00	2567,28	74451,12
11834	86:12:0102021:106	451,00	5422,34	2445475,34
11835	86:12:0302005:113	768,00	500,60	384460,80

11836	86:12:0102005:455	4800,00	2325,00	11160000,00
11837	86:12:0102023:295	5912,00	7661,15	45292718,80
11838	86:12:0101008:38	977,00	5523,69	5396645,13
11839	86:12:0101020:323	4515,00	1999,50	9027742,50
11840	86:12:0101084:582	27,00	2567,28	69316,56
11841	86:02:1001001:3040	780,00	314,20	245076,00
11842	86:12:0302014:12	936,00	420,71	393784,56
11843	86:12:0101100:44	25,00	2567,28	64182,00
11844	86:02:1214001:194	250000,00	1720,50	430125000,00
11845	86:12:0101089:396	31,00	2567,28	79585,68
11846	86:12:0301002:7	1007,00	4408,82	4439681,74
11847	86:12:0302014:34	912,00	404,74	369122,88
11848	86:02:1001001:267	1241,00	420,71	522101,11
11849	86:12:0103005:560	1439,00	5067,61	7292290,79
11850	86:12:0201005:1223	1140,00	4763,55	5430447,00
11851	86:12:0202018:73	719,00	1304,75	938115,25
11852	86:12:0302001:57	189,00	2012,79	380417,31
11853	86:12:0202006:121	562,00	3946,20	2217764,40
11854	86:02:1214001:1581	1007,00	415,39	418297,73
11855	86:12:0101001:684	30,00	2207,86	66235,80
11856	86:12:0102015:48	29,00	2567,28	74451,12
11857	86:12:0101090:2904	30,00	2567,28	77018,40
11858	86:12:0302005:53	957,00	505,92	484165,44
11859	86:12:0302016:1156	525,00	3800,71	1995372,75
11860	86:12:0101073:94	64,00	9261,02	592705,28
11861	86:02:1001001:2775	1500,00	367,46	551190,00
11862	86:12:0000000:114	7836,00	12864,95	100809748,20
11863	86:12:0201001:58	601,00	4662,20	2801982,20
11864	86:12:0101062:20	862,00	8918,99	7688169,38
11865	86:12:0202009:17	670,00	2146,18	1437940,60
11866	86:02:1001001:2501	1127,00	90,98	102534,46
11867	86:12:0101100:70	13482,00	2303,30	31053090,60
11868	86:12:0101001:158	32,00	2567,28	82152,96
11869	86:12:0102020:140	32,00	2567,28	82152,96
11870	86:12:0101090:2498	29,70	2567,28	76248,22
11871	86:02:1214001:1082	982,00	388,76	381762,32
11872	86:12:0101020:121	296,00	1720,50	509268,00
11873	86:12:0101044:112	1879,00	8962,10	16839785,90
11874	86:00:0000000:34662	37,10	2567,28	95246,09
11875	86:02:1001001:827	825,00	394,09	325124,25
11876	86:12:0103013:284	529,00	5016,93	2653955,97
11877	86:12:0302004:36	1054,00	516,57	544464,78
11878	86:12:0101009:8	1268,00	5422,34	6875527,12
11879	86:12:0101001:3324	1404,00	6435,86	9035947,44
11880	86:12:0302007:5	1000,00	532,55	532550,00
11881	86:12:0202025:125	896,00	415,39	372189,44
11882	86:12:0101090:2890	12,00	2755,00	33060,00
11883	86:12:0101083:26	68,00	1999,50	135966,00
11884	86:12:0202006:366	600,00	3956,85	2374110,00
11885	86:12:0302016:526	601,00	4459,50	2680159,50
11886	86:02:1001001:2773	1500,00	367,46	551190,00
11887	86:12:0101012:46	1279,00	6993,30	8944430,70
11888	86:12:0101019:103	1179,00	6182,48	7289143,92
11889	86:12:0301001:106	524,00	4358,14	2283665,36
11890	86:12:0101096:63	859,00	6081,13	5223690,67
11891	86:02:0000000:8331	1000,00	314,20	314200,00
11892	86:12:0101019:3527	35,00	6307,40	220759,00
11893	86:12:0101019:557	39,00	2567,28	100123,92
11894	86:12:0000000:7990	164622,00	2120,81	349131983,82
11895	86:12:0201001:33	55,00	6755,99	371579,45
11896	86:00:0000000:45325	32,00	2567,28	82152,96
11897	86:12:0302016:100	10000,00	1743,75	17437500,00
11898	86:02:1001001:2452	1000,00	314,20	314200,00
11899	86:12:0202021:55	579,00	995,87	576608,73
11900	86:12:0101054:53	23,00	2567,28	59047,44
11901	86:12:0101062:663	34,00	2567,28	87287,52
11902	86:12:0101005:372	866,00	4510,17	3905807,22
11903	86:12:0101084:24	34,00	2567,28	87287,52
11904	86:12:0103007:377	597,00	5067,61	3025363,17
11905	86:12:0101001:710	32,00	2207,86	70651,52
11906	86:12:0101062:143	27,00	2567,28	69316,56
11907	86:12:0101062:435	28,00	2567,28	71883,84
11908	86:12:0101073:79	1400,00	7905,47	11067658,00

11909	86:12:0101062:569	28,00	2567,28	71883,84
11910	86:02:1001001:1756	1027,00	340,83	350032,41
11911	86:02:1214001:4224	617,00	250,30	154435,10
11912	86:12:0302016:158	39179,00	1743,75	68318381,25
11913	86:12:0202015:73	600,00	1134,33	680598,00
11914	86:12:0103025:263	49,00	2567,28	125796,72
11915	86:12:0101035:54	25,50	2567,28	65465,64
11916	86:12:0202008:26	836,60	2325,00	1945095,00
11917	86:12:0201005:265	5,00	2325,00	11625,00
11918	86:12:0302007:11	605,00	537,88	325417,40
11919	86:12:0101001:2832	38,00	2207,86	83898,68
11920	86:12:0202004:78	754,00	2971,63	2240609,02
11921	86:12:0101062:18	1232,00	8969,67	11050633,44
11922	86:12:0102009:7	994,00	5523,69	5490547,86
11923	86:12:0101020:31	25,00	2567,28	64182,00
11924	86:02:1214001:3018	1000,00	388,76	388760,00
11925	86:12:0103024:27	650,00	4256,79	2766913,50
11926	86:12:0000000:7861	1329,00	1283,45	1705705,05
11927	86:02:1214001:1453	1006,00	372,79	375026,74
11928	86:12:0101044:55	34,90	2567,28	89598,07
11929	86:02:1001001:276	998,00	314,20	313571,60
11930	86:12:0101019:550	25,00	2567,28	64182,00
11931	86:12:0101062:1707	27,00	2567,28	69316,56
11932	86:12:0302016:1517	629,00	3750,03	2358768,87
11933	86:12:0202014:12	470,00	1618,95	760906,50
11934	86:12:0201005:750	186,00	4206,12	782338,32
11935	86:02:1001001:2423	5000,00	70,84	354200,00
11936	86:12:0302007:21	600,00	543,20	325920,00
11937	86:12:0101019:424	1417,00	2173,37	3079665,29
11938	86:12:0301001:395	464,00	4358,14	2022176,96
11939	86:12:0103015:12	603,00	5016,93	3025208,79
11940	86:12:0302016:469	507,00	2138,31	1084123,17
11941	86:12:0101024:1680	562,00	5777,08	3246718,96
11942	86:12:0201001:425	600,00	4712,88	2827728,00
11943	86:02:1001001:133	1000,00	271,60	271600,00
11944	86:12:0302016:781	612,00	3293,95	2015897,40
11945	86:12:0101019:409	27,00	2567,28	69316,56
11946	86:12:0102026:310	600,00	4358,14	2614884,00
11947	86:12:0301002:83	1719,00	4459,50	7665880,50
11948	86:12:0201005:33	924,00	4763,55	4401520,20
11949	86:12:0302016:1442	602,00	4510,17	2715122,34
11950	86:12:0103025:233	25,00	2567,28	64182,00
11951	86:12:0301001:170	973,60	4358,14	4243085,10
11952	86:12:0101027:278	619,00	2755,00	1705345,00
11953	86:02:1001001:856	966,00	356,81	344678,46
11954	86:12:0101015:348	450,00	6587,89	2964550,50
11955	86:12:0101008:149	35,00	2567,28	89854,80
11956	86:12:0202016:185	800,00	1176,94	941552,00
11957	86:12:0101062:112	21,00	2567,28	53912,88
11958	86:12:0102002:89	33,00	2567,28	84720,24
11959	86:12:0103001:416	27,00	2567,28	69316,56
11960	86:12:0101089:213	34,00	2567,28	87287,52
11961	86:12:0302016:681	600,00	3293,95	1976370,00
11962	86:12:0302010:655	951,00	410,06	389967,06
11963	86:12:0302016:858	569,00	3293,95	1874257,55
11964	86:02:1214001:5418	1004,00	372,79	374281,16
11965	86:12:0101069:27	18,00	6351,14	114320,52
11966	86:12:0302016:1089	594,00	3243,27	1926502,38
11967	86:02:1001001:3346	1000,00	346,16	346160,00
11968	86:02:1214001:163	1000,00	388,76	388760,00
11969	86:12:0101019:538	26,00	2567,28	66749,28
11970	86:12:0101019:561	27,00	2567,28	69316,56
11971	86:12:0103031:5	512,00	4915,58	2516776,96
11972	86:12:0102011:119	1936,00	8209,53	15893650,08
11973	86:12:0101021:77	24,00	2567,28	61614,72
11974	86:12:0101017:33	653,00	6435,86	4202616,58
11975	86:12:0103031:22	460,00	4965,40	2284084,00
11976	86:12:0101019:3103	25,00	2567,28	64182,00
11977	86:12:0101001:3325	37,00	2567,28	94989,36
11978	86:12:0302004:117	1075,00	532,55	572491,25
11979	86:12:0101001:677	31,00	2207,86	68443,66
11980	86:12:0102025:13	444,00	5118,29	2272520,76
11981	86:12:0302010:246	924,00	457,99	423182,76

11982	86:12:0102010:720	27,00	2567,28	69316,56
11983	86:12:0202018:129	823,00	1379,30	1135163,90
11984	86:12:0202023:14	945,00	420,71	397570,95
11985	86:12:0302010:165	1000,00	479,30	479300,00
11986	86:12:0302004:78	1128,00	521,90	588703,20
11987	86:12:0102002:328	40,00	2567,28	102691,20
11988	86:12:0000000:7571	778,00	1480,49	1151821,22
11989	86:12:0102002:97	513,00	6537,22	3353593,86
11990	86:12:0202013:31	609,00	1784,04	1086480,36
11991	86:12:0302014:111	895,00	410,06	367003,70
11992	86:02:1001001:2167	1000,00	367,46	367460,00
11993	86:02:1001001:928	611,00	319,53	195232,83
11994	86:12:0101062:684	30,00	2567,28	77018,40
11995	86:12:0202015:191	600,00	1336,70	802020,00
11996	86:12:0302005:52	1000,00	500,60	500600,00
11997	86:12:0302006:46	1154,00	468,64	540810,56
11998	86:12:0101020:127	26,00	2567,28	66749,28
11999	86:12:0101019:198	320,00	2173,37	695478,40
12000	86:12:0302011:85	1013,00	442,02	447766,26
12001	86:02:1001001:964	750,00	356,81	267607,50
12002	86:12:0103041:1	314,00	4966,26	1559405,64
12003	86:12:0101088:5	707,34	6638,57	4695726,10
12004	86:12:0202008:51	114,00	2325,00	265050,00
12005	86:12:0101062:624	28,00	2567,28	71883,84
12006	86:12:0302011:191	1136,00	442,02	502134,72
12007	86:12:0302005:115	1000,00	511,25	511250,00
12008	86:02:1001001:1801	1007,00	340,83	343215,81
12009	86:12:0102025:17	1350,00	5118,29	6909691,50
12010	86:12:0202017:368	766,00	1224,87	938250,42
12011	86:02:1001001:3340	1000,00	340,83	340830,00
12012	86:12:0101015:57	732,00	5574,37	4080438,84
12013	86:12:0102020:52	31,80	2567,28	81639,50
12014	86:00:0000000:33805	30,00	2567,28	77018,40
12015	86:02:1214001:3990	1000,00	372,79	372790,00
12016	86:02:1001001:833	1221,00	266,28	325127,88
12017	86:02:0000000:8672	892,00	356,81	318274,52
12018	86:12:0102022:349	21,00	2567,28	53912,88
12019	86:12:0103006:163	600,00	5118,29	3070974,00
12020	86:12:0102002:159	1001,00	9425,75	9435175,75
12021	86:12:0101090:34	954,00	5574,37	5317948,98
12022	86:12:0000000:2648	180762,00	2120,81	383361857,22
12023	86:12:0101004:56	500,00	5320,99	2660495,00
12024	86:12:0101021:227	3674,00	10118,50	37175369,00
12025	86:12:0101031:232	5980,00	11997,65	71745947,00
12026	86:12:0302005:232	1000,00	442,02	442020,00
12027	86:12:0101018:19	611,00	6283,84	3839426,24
12028	86:12:0101062:424	53,30	2567,28	136836,02
12029	86:02:1001001:1115	999,00	314,20	313885,80
12030	86:12:0101090:107	26,00	2567,28	66749,28
12031	86:12:0302003:160	1199,00	463,32	555520,68
12032	86:12:0101008:742	602,00	5523,69	3325261,38
12033	86:12:0101034:40	30,00	2567,28	77018,40
12034	86:12:0103009:247	731,00	5067,61	3704422,91
12035	86:12:0103026:238	129,00	2207,86	284813,94
12036	86:12:0302014:228	900,00	404,74	364266,00
12037	86:12:0103001:179	29,00	2567,28	74451,12
12038	86:12:0302016:162	60,00	1278,75	76725,00
12039	86:12:0302005:45	980,00	505,92	495801,60
12040	86:02:1001001:2213	1000,00	340,83	340830,00
12041	86:12:0101001:2783	29,00	2567,28	74451,12
12042	86:12:0101003:40	600,00	5979,78	3587868,00
12043	86:12:0101062:592	30,00	2567,28	77018,40
12044	86:12:0102002:1521	36,00	2567,28	92422,08
12045	86:12:0101090:2466	5646,00	8462,91	47781589,86
12046	86:12:0102002:76	23,00	2567,28	59047,44
12047	86:12:0101076:946	450,00	5473,02	2462859,00
12048	86:12:0103001:379	29,00	2567,28	74451,12
12049	86:12:0202015:32	600,00	1256,82	754092,00
12050	86:12:0202018:103	675,00	1336,70	902272,50
12051	86:12:0000000:7859	19489,00	2243,05	43714801,45
12052	86:12:0302011:46	1062,00	436,69	463764,78
12053	86:12:0101096:145	684,00	6131,81	4194158,04
12054	86:12:0101097:109	809,00	5878,43	4755649,87

12055	86:12:0101019:304	83,60	2567,28	214624,61
12056	86:12:0101020:62	28,00	2207,86	61820,08
12057	86:12:0202020:68	981,00	1262,14	1238159,34
12058	86:12:0101017:17	600,00	6486,54	3891924,00
12059	86:12:0102008:65	750,00	5675,72	4256790,00
12060	86:12:0101024:79	2345,00	9684,85	22710973,25
12061	86:02:1214001:1107	1002,00	367,46	368194,92
12062	86:02:1214001:4335	874,00	250,30	218762,20
12063	86:12:0302005:19	1000,00	511,25	511250,00
12064	86:12:0000000:194	3103,00	3958,90	12284466,70
12065	86:12:0201005:150	976,00	4864,91	4748152,16
12066	86:12:0302011:17	964,00	442,02	426107,28
12067	86:12:0101017:3	903,00	9412,84	8499794,52
12068	86:12:0101062:439	32,50	2567,28	83436,60
12069	86:12:0101039:31	9,00	9488,75	85398,75
12070	86:12:0101062:1408	38,70	2567,28	99353,74
12071	86:02:1001001:1592	1000,00	362,13	362130,00
12072	86:12:0103031:33	1071,00	6334,51	6784260,21
12073	86:12:0101019:3107	352,00	1899,79	668726,08
12074	86:12:0101099:92	30,00	2567,28	77018,40
12075	86:12:0101020:441	3976,00	4706,42	18712725,92
12076	86:12:0102011:221	682,00	8310,88	5668020,16
12077	86:12:0102014:123	31,20	2567,28	80099,14
12078	86:12:0202004:184	600,00	3951,52	2370912,00
12079	86:12:0302016:1205	632,00	4358,14	2754344,48
12080	86:12:0102005:772	27,00	2567,28	69316,56
12081	86:02:1001001:1589	1000,00	340,83	340830,00
12082	86:12:0302016:1321	655,00	3851,38	2522653,90
12083	86:12:0102004:17	25,00	2567,28	64182,00
12084	86:12:0102006:345	1467,00	5625,05	8251948,35
12085	86:12:0302016:1118	594,00	3243,27	1926502,38
12086	86:02:1001001:3002	704,00	319,53	224949,12
12087	86:12:0302016:718	600,00	3293,95	1976370,00
12088	86:12:0202008:226	110158,00	1720,50	189526839,00
12089	86:12:0101089:324	4476,00	2325,00	10406700,00
12090	86:12:0302010:595	1269,00	484,62	614982,78
12091	86:12:0101093:13	62,00	2567,28	159171,36
12092	86:00:0000000:45061	27,00	2567,28	69316,56
12093	86:12:0101008:476	630,00	5473,02	3448002,60
12094	86:12:0102005:782	5368,00	12720,40	68283107,20
12095	86:12:0101096:65	675,00	6081,13	4104762,75
12096	86:12:0101066:55	1194,00	6385,19	7623916,86
12097	86:12:0302008:5	800,00	516,57	413256,00
12098	86:12:0101062:206	28,40	2567,28	72910,75
12099	86:12:0101001:76	31,45	2207,86	69437,20
12100	86:12:0202004:173	600,00	4430,82	2658492,00
12101	86:12:0302016:773	600,00	3293,95	1976370,00
12102	86:02:1001001:1136	970,00	388,76	377097,20
12103	86:02:1214001:1733	1005,00	378,11	380000,55
12104	86:12:0101036:717	678,80	2325,00	1578210,00
12105	86:02:1001001:2863	1018,00	314,20	319855,60
12106	86:12:0101062:46	1353,00	7652,09	10353277,77
12107	86:12:0103026:99	28,00	2567,28	71883,84
12108	86:12:0302016:745	613,00	3800,71	2329835,23
12109	86:12:0202014:477	756,00	1565,70	1183669,20
12110	86:12:0202015:819	447,00	1432,56	640354,32
12111	86:02:1001001:411	953,00	394,09	375567,77
12112	86:02:1214001:973	1007,00	399,41	402205,87
12113	86:12:0101022:150	39,00	2567,28	100123,92
12114	86:12:0103025:282	32,00	2207,86	70651,52
12115	86:12:0302016:1266	493,00	3800,71	1873750,03
12116	86:12:0302016:861	600,00	3344,62	2006772,00
12117	86:12:0302013:16	1000,00	426,04	426040,00
12118	86:12:0103025:204	2741,00	2325,00	6372825,00
12119	86:12:0101090:251	26,00	2567,28	66749,28
12120	86:12:0302016:828	600,00	3293,95	1976370,00
12121	86:12:0202025:30	841,00	399,41	335903,81
12122	86:12:0101001:3331	29,00	2567,28	74451,12
12123	86:12:0101062:584	34,00	2567,28	87287,52
12124	86:02:1001001:248	1018,00	340,83	346964,94
12125	86:12:0101001:395	35,30	2567,28	90624,98
12126	86:12:0202019:164	1000,00	1315,40	1315400,00
12127	86:12:0302016:794	600,00	3851,38	2310828,00

12128	86:12:0000000:7501	7710,00	2120,81	16351445,10
12129	86:12:0201004:42	541,00	4104,76	2220675,16
12130	86:12:0202006:86	600,00	3903,59	2342154,00
12131	86:12:0202015:214	1000,00	1347,35	1347350,00
12132	86:12:0101062:44	1648,00	8918,99	14698495,52
12133	86:12:0202015:252	646,00	1075,75	694934,50
12134	86:12:0202018:19	500,00	1432,56	716280,00
12135	86:12:0202015:205	653,00	1139,66	744197,98
12136	86:12:0101001:671	36,00	2207,86	79482,96
12137	86:12:0302010:19	1500,00	399,41	599115,00
12138	86:12:0202004:131	30,00	2567,28	77018,40
12139	86:12:0302016:801	612,00	3293,95	2015897,40
12140	86:02:1001001:268	728,00	356,81	259757,68
12141	86:12:0101001:3809	28,00	2567,28	71883,84
12142	86:02:1214001:2668	1000,00	388,76	388760,00
12143	86:12:0101020:183	18677,00	2325,00	43424025,00
12144	86:12:0101006:47	583,00	5168,96	3013503,68
12145	86:12:0101019:4287	24,00	2567,28	61614,72
12146	86:12:0101014:49	397,00	6182,48	2454444,56
12147	86:12:0101058:18	314,00	2120,81	665934,34
12148	86:12:0202020:59	978,00	1262,14	1234372,92
12149	86:02:1001001:1067	1000,00	330,18	330180,00
12150	86:12:0101079:59	799,00	5574,37	4453921,63
12151	86:12:0302009:96	1000,00	436,69	436690,00
12152	86:12:0302016:142	1500,00	60,92	91380,00
12153	86:12:0103008:61	448,00	4560,85	2043260,80
12154	86:12:0102011:134	1105,00	8361,56	9239523,80
12155	86:12:0302014:72	951,00	415,39	395035,89
12156	86:12:0102002:207	218,00	7363,27	1605192,86
12157	86:12:0202017:92	847,00	1427,23	1208863,81
12158	86:02:1214001:1052	1000,00	388,76	388760,00
12159	86:02:1001001:3368	1028,00	340,83	350373,24
12160	86:12:0101089:257	31,00	2567,28	79585,68
12161	86:12:0101019:6115	23,00	2567,28	59047,44
12162	86:12:0201005:209	1001,00	4966,26	4971226,26
12163	86:12:0101001:432	29,00	2567,28	74451,12
12164	86:12:0000000:7981	515,00	4294,40	2211616,00
12165	86:00:0000000:39736	24,00	2120,81	50899,44
12166	86:12:0101050:21	30,00	2567,28	77018,40
12167	86:12:0101020:60	26,00	2567,28	66749,28
12168	86:12:0101074:394	49,00	2567,28	125796,72
12169	86:12:0101044:1345	25,00	2567,28	64182,00
12170	86:12:0302016:1461	564,00	4358,14	2457990,96
12171	86:12:0102002:307	26,00	2567,28	66749,28
12172	86:12:0101081:30	2868,00	6680,08	19158469,44
12173	86:12:0102002:277	25,00	2567,28	64182,00
12174	86:12:0202015:107	443,00	1416,58	627544,94
12175	86:12:0202020:48	885,00	1267,47	1121710,95
12176	86:12:0202004:2178	622,00	3765,13	2341910,86
12177	86:02:1001001:1877	965,00	351,48	339178,20
12178	86:12:0202014:17	600,00	1587,00	952200,00
12179	86:02:1001001:3329	918,00	346,16	317774,88
12180	86:12:0302003:85	600,00	537,88	322728,00
12181	86:12:0202013:60	608,00	1778,72	1081461,76
12182	86:12:0101019:6113	33,00	2567,28	84720,24
12183	86:12:0101080:169	59,00	2325,00	137175,00
12184	86:12:0102005:783	1700,00	2325,00	3952500,00
12185	86:12:0101075:45	25,00	2567,28	64182,00
12186	86:12:0202004:2163	697,00	4015,43	2798754,71
12187	86:12:0101001:7	33,10	2207,86	73080,17
12188	86:12:0101077:20	1024,00	6486,54	6642216,96
12189	86:12:0101062:1430	26,00	2567,28	66749,28
12190	86:12:0103026:230	10000,00	2108,00	21080000,00
12191	86:12:0102010:44	29,40	2567,28	75478,03
12192	86:12:0102014:1298	26,00	2567,28	66749,28
12193	86:00:0000000:10814	2100,00	8198,28	17216388,00
12194	86:12:0102002:27	28,00	2567,28	71883,84
12195	86:12:0202015:895	783,00	1480,49	1159223,67
12196	86:12:0102016:588	981,00	9203,18	9028319,58
12197	86:12:0101036:723	990,00	2755,00	2727450,00
12198	86:12:0302001:352	687,00	4763,55	3272558,85
12199	86:12:0302016:746	572,00	3293,95	1884139,40
12200	86:12:0101034:320	285,00	6307,40	1797609,00

12201	86:12:0101003:57	33,00	2120,81	69986,73
12202	86:12:0202017:324	975,00	1459,19	1422710,25
12203	86:12:0102014:97	29,00	2567,28	74451,12
12204	86:12:0301001:2191	595,00	6537,22	3889645,90
12205	86:12:0101090:340	1475,00	8817,64	13006019,00
12206	86:12:0101088:49	34,00	2567,28	87287,52
12207	86:00:0000000:11347	15,00	2120,81	31812,15
12208	86:12:0202015:328	734,00	1464,51	1074950,34
12209	86:12:0101020:27	32,00	2567,28	82152,96
12210	86:12:0101060:87	9,00	2325,00	20925,00
12211	86:12:0101006:166	821,00	7804,12	6407182,52
12212	86:12:0202017:38	836,00	1501,79	1255496,44
12213	86:02:1214001:4073	1200,00	388,76	466512,00
12214	86:12:0202015:248	633,00	1272,79	805676,07
12215	86:12:0301001:51	1020,00	4307,47	4393619,40
12216	86:02:1001001:3069	1005,00	319,53	321127,65
12217	86:12:0101020:189	27,00	2567,28	69316,56
12218	86:00:0000000:37902	29,80	2567,28	76504,94
12219	86:12:0101031:19	300,00	11997,65	3599295,00
12220	86:12:0202004:105	1107,00	4915,58	5441547,06
12221	86:12:0102021:70	1093,00	8158,85	8917623,05
12222	86:12:0103030:30	548,00	7227,50	3960670,00
12223	86:12:0101062:579	30,00	9203,18	276095,40
12224	86:12:0101062:125	27,00	2567,28	69316,56
12225	86:12:0101067:23	160,00	5878,43	940548,80
12226	86:02:1214001:4299	615,00	282,25	173583,75
12227	86:12:0302010:325	500,00	468,64	234320,00
12228	86:12:0101062:597	71,00	2567,28	182276,88
12229	86:12:0301002:25	1048,00	3750,03	3930031,44
12230	86:12:0301001:153	921,00	4358,14	4013846,94
12231	86:12:0102011:86	26,00	2567,28	66749,28
12232	86:12:0202007:25	871,00	4292,35	3738636,85
12233	86:12:0101030:2	1133,00	11708,55	13265787,15
12234	86:12:0103026:30	56,00	2567,28	143767,68
12235	86:12:0103025:121	48,00	2567,28	123229,44
12236	86:02:1001001:912	948,00	303,55	287765,40
12237	86:12:0101019:3329	24,00	2567,28	61614,72
12238	86:12:0101044:141	26,00	2567,28	66749,28
12239	86:02:1001001:694	1000,00	324,86	324860,00
12240	86:12:0301001:293	450,00	4358,14	1961163,00
12241	86:12:0302010:289	1063,00	473,97	503830,11
12242	86:12:0101081:16	700,00	7348,03	5143621,00
12243	86:12:0101062:719	24,00	2567,28	61614,72
12244	86:02:1001001:1852	1008,00	340,83	343556,64
12245	86:12:0102020:59	27,00	2567,28	69316,56
12246	86:12:0101062:2096	24,00	2567,28	61614,72
12247	86:12:0102014:124	31,00	2567,28	79585,68
12248	86:12:0103025:190	50,00	2567,28	128364,00
12249	86:12:0101001:73	34,70	2207,86	76612,74
12250	86:00:0000000:38013	35,00	2120,81	74228,35
12251	86:12:0101001:163	36,00	2567,28	92422,08
12252	86:00:0000000:26751	27,00	2120,81	57261,87
12253	86:02:1001001:1972	1000,00	324,86	324860,00
12254	86:12:0202015:281	659,00	1288,77	849299,43
12255	86:12:0103006:21	1500,00	5118,29	7677435,00
12256	86:12:0102011:2853	29,00	2567,28	74451,12
12257	86:12:0202019:25	655,00	1283,45	840659,75
12258	86:12:0102002:74	24,00	2567,28	61614,72
12259	86:12:0102025:10	29,60	2567,28	75991,49
12260	86:12:0302005:518	800,00	500,60	400480,00
12261	86:12:0101062:599	75,00	2567,28	192546,00
12262	86:12:0102002:157	1482,00	9425,75	13968961,50
12263	86:12:0101062:471	24,00	2567,28	61614,72
12264	86:02:1001001:3361	1007,00	346,16	348583,12
12265	86:02:1001001:1289	1000,00	394,09	394090,00
12266	86:12:0101008:760	25,00	2567,28	64182,00
12267	86:12:0101062:287	35,00	2567,28	89854,80
12268	86:00:0000000:34202	7464,00	2120,81	15829725,84
12269	86:12:0000000:2681	35,00	2567,28	89854,80
12270	86:12:0301001:2519	713,00	4358,14	3107353,82
12271	86:12:0101032:13	1388,53	2325,00	3228332,25
12272	86:12:0102010:699	27,00	2567,28	69316,56
12273	86:12:0101008:111	28,90	2567,28	74194,39

12274	86:12:0103005:509	2872,00	5675,72	16300667,84
12275	86:12:0202004:142	29,00	2567,28	74451,12
12276	86:12:0101011:58	3637,00	16045,05	58355846,85
12277	86:12:0301001:232	1750,00	2162,25	3783937,50
12278	86:12:0101090:211	1960,00	8665,61	16984595,60
12279	86:12:0302016:437	600,00	3800,71	2280426,00
12280	86:12:0302010:232	1000,00	484,62	484620,00
12281	86:12:0102003:72	1410,00	10337,92	14576467,20
12282	86:12:0103001:258	54,00	2567,28	138633,12
12283	86:12:0202019:134	800,00	1144,98	915984,00
12284	86:12:0102002:489	4000,00	10696,70	42786800,00
12285	86:12:0202015:302	600,00	1336,70	802020,00
12286	86:12:0101032:52	715,00	6993,30	5000209,50
12287	86:12:0103007:20	988,00	5118,29	5056870,52
12288	86:12:0302003:297	918,00	527,22	483987,96
12289	86:12:0101074:65	28,00	2567,28	71883,84
12290	86:12:0301002:121	600,00	4408,82	2645292,00
12291	86:12:0302016:567	600,00	3243,27	1945962,00
12292	86:12:0102011:96	27,40	2567,28	70343,47
12293	86:12:0103026:199	1441,00	2108,00	3037628,00
12294	86:12:0101030:254	50,00	5770,60	288530,00
12295	86:12:0302016:555	600,00	3750,03	2250018,00
12296	86:12:0302008:32	945,00	436,69	412672,05
12297	86:12:0302007:19	1000,00	463,32	463320,00
12298	86:02:1001001:3118	629,00	356,81	224433,49
12299	86:12:0102020:413	764,00	5118,29	3910373,56
12300	86:12:0302016:647	550,00	3243,27	1783798,50
12301	86:12:0101089:497	29,00	2567,28	74451,12
12302	86:12:0000000:7714	37389,00	2214,30	82790462,70
12303	86:12:0302014:42	861,00	410,06	353061,66
12304	86:12:0202001:193	14818,00	0,43	6371,74
12305	86:12:0103025:203	36,00	2567,28	92422,08
12306	86:12:0302016:1253	626,00	3800,71	2379244,46
12307	86:02:1001001:1888	1064,00	346,16	368314,24
12308	86:12:0102023:290	2369,00	8817,55	20888775,95
12309	86:12:0302003:58	606,00	527,22	319495,32
12310	86:12:0202016:234	763,00	1214,21	926442,23
12311	86:02:1214001:77	1006,00	388,76	391092,56
12312	86:12:0101001:606	32,00	2567,28	82152,96
12313	86:12:0000000:2572	5492,00	2120,81	11647488,52
12314	86:12:0202019:106	600,00	1278,12	766872,00
12315	86:12:0202008:217	866,00	1192,91	1033060,06
12316	86:12:0302011:31	850,00	436,69	371186,50
12317	86:12:0103015:64	985,00	7227,50	7119087,50
12318	86:12:0101001:4	31,00	2567,28	79585,68
12319	86:12:0101089:18	30,00	2567,28	77018,40
12320	86:02:1001001:2122	1000,00	346,16	346160,00
12321	86:12:0000000:2529	50,00	7753,44	387672,00
12322	86:00:0000000:26240	27,10	9527,11	258184,68
12323	86:02:1214001:2427	600,00	777,52	466512,00
12324	86:02:1001001:3438	874,00	351,48	307193,52
12325	86:12:0202008:185	775,00	1001,19	775922,25
12326	86:02:1214001:4222	948,00	292,90	277669,20
12327	86:12:0101062:824	31,00	2567,28	79585,68
12328	86:12:0102016:325	1744,00	1720,50	3000552,00
12329	86:12:0101099:86	31,00	2567,28	79585,68
12330	86:12:0101089:192	30,00	2567,28	77018,40
12331	86:12:0101001:119	53,00	2567,28	136065,84
12332	86:02:1001001:2482	1000,00	324,86	324860,00
12333	86:12:0101089:56	30,00	2567,28	77018,40
12334	86:12:0302016:394	600,00	3800,71	2280426,00
12335	86:02:1214001:4221	792,00	298,23	236198,16
12336	86:12:0101001:391	33,00	2567,28	84720,24
12337	86:12:0201004:99	450,00	4763,55	2143597,50
12338	86:12:0302016:711	557,00	3851,38	2145218,66
12339	86:12:0302016:417	520,00	3243,27	1686500,40
12340	86:12:0103025:123	41,70	2567,28	107055,58
12341	86:02:1214001:193	1115,00	415,39	463159,85
12342	86:02:1001001:2024	900,00	351,48	316332,00
12343	86:02:1001001:677	1595,00	378,11	603085,45
12344	86:12:0101089:42	33,70	2567,28	86517,34
12345	86:12:0101062:766	24,00	2567,28	61614,72
12346	86:12:0201005:938	106,00	5878,43	623113,58

12347	86:12:0302001:2	7600,00	2012,79	15297204,00
12348	86:12:0101086:8	323,74	6081,13	1968705,03
12349	86:12:0103030:22	520,00	4966,26	2582455,20
12350	86:12:0000000:279	1582,00	5433,59	8595939,38
12351	86:12:0102014:164	27,00	2567,28	69316,56
12352	86:12:0101044:201	28,00	2567,28	71883,84
12353	86:12:0101014:133	1903,00	6233,16	11861703,48
12354	86:12:0101044:234	33,00	2567,28	84720,24
12355	86:12:0202015:78	600,00	1373,98	824388,00
12356	86:12:0301001:109	930,00	4307,47	4005947,10
12357	86:02:1214001:1653	1069,00	410,06	438354,14
12358	86:02:1214001:4255	792,00	292,90	231976,80
12359	86:12:0103011:102	9723,00	10696,70	104004014,10
12360	86:12:0101008:143	29,70	2567,28	76248,22
12361	86:02:1001001:2076	900,00	362,13	325917,00
12362	86:12:0102002:44	29,00	2567,28	74451,12
12363	86:12:0101078:277	508,00	6587,89	3346648,12
12364	86:12:0101024:97	482,00	5777,08	2784552,56
12365	86:12:0103025:56	30,00	2567,28	77018,40
12366	86:12:0102002:101	38,20	2567,28	98070,10
12367	86:12:0103040:40	450,00	4915,58	2212011,00
12368	86:12:0103001:233	1200,00	6983,72	8380464,00
12369	86:12:0201005:901	180,00	5929,10	1067238,00
12370	86:12:0302005:517	700,00	505,92	354144,00
12371	86:12:0101001:67	31,00	2567,28	79585,68
12372	86:12:0103010:12	608,58	7601,42	4626072,18
12373	86:12:0302016:707	557,00	3851,38	2145218,66
12374	86:12:0101019:4497	285,00	1720,50	490342,50
12375	86:12:0302015:57	1000,00	420,71	420710,00
12376	86:02:1214001:206	401,00	628,41	251992,41
12377	86:12:0301002:24	707,00	4408,82	3117035,74
12378	86:12:0101062:462	34,00	2567,28	87287,52
12379	86:12:0302003:206	600,00	537,88	322728,00
12380	86:02:1001001:3345	948,00	351,48	333203,04
12381	86:12:0202012:2	805,00	2034,34	1637643,70
12382	86:12:0101018:393	466,00	5371,67	2503198,22
12383	86:12:0101019:3461	41,00	2567,28	105258,48
12384	86:12:0101091:5	1185,00	7297,36	8647371,60
12385	86:12:0302010:638	1323,00	457,99	605920,77
12386	86:12:0101002:5	445,00	2120,81	943760,45
12387	86:12:0302010:616	1225,00	463,32	567567,00
12388	86:12:0101062:692	26,00	2567,28	66749,28
12389	86:12:0102006:352	1139,00	2325,00	2648175,00
12390	86:12:0102004:168	5525,00	8766,97	48437509,25
12391	86:12:0101097:108	760,00	5878,43	4467606,80
12392	86:12:0101008:57	25,20	2567,28	64695,46
12393	86:02:1214001:2651	300,00	729,59	218877,00
12394	86:12:0103001:2	1000,00	5016,93	5016930,00
12395	86:02:1214001:2433	1000,00	394,09	394090,00
12396	86:12:0101062:320	27,00	2567,28	69316,56
12397	86:02:1001001:692	1200,00	308,88	370656,00
12398	86:12:0301001:140	944,00	4358,14	4114084,16
12399	86:12:0101001:2366	27,00	2567,28	69316,56
12400	86:12:0101062:501	33,00	2567,28	84720,24
12401	86:12:0000000:82	238443,00	2120,81	505692298,83
12402	86:12:0202016:306	477,00	1219,54	581720,58
12403	86:12:0202018:113	763,00	1160,96	885812,48
12404	86:12:0302010:228	600,00	479,30	287580,00
12405	86:12:0302009:31	868,00	505,92	439138,56
12406	86:12:0302016:1812	595,00	3750,03	2231267,85
12407	86:12:0202007:37	1200,00	351,48	421776,00
12408	86:12:0302016:782	614,00	3851,38	2364747,32
12409	86:02:0707002:108	14160,00	145,71	2063253,60
12410	86:02:1001001:1603	1256,00	340,83	428082,48
12411	86:12:0000000:6751	620,00	5523,69	3424687,80
12412	86:12:0101022:390	1113,00	9033,29	10054051,77
12413	86:12:0101062:440	45,00	2567,28	115527,60
12414	86:12:0102026:1	500,00	5016,93	2508465,00
12415	86:12:0101062:822	29,00	2567,28	74451,12
12416	86:12:0101062:754	41,00	2567,28	105258,48
12417	86:12:0103019:15	986,00	4307,47	4247165,42
12418	86:12:0103005:65	31,50	6300,53	198466,70
12419	86:12:0101077:9	730,00	6638,57	4846156,10

12420	86:12:0201001:426	845,00	4712,88	3982383,60
12421	86:12:0103001:109	12047,00	1989,17	23963530,99
12422	86:12:0202025:295	450,00	399,41	179734,50
12423	86:12:0302010:241	1000,00	404,74	404740,00
12424	86:12:0101044:1087	25,00	2567,28	64182,00
12425	86:00:0000000:12863	27,00	2567,28	69316,56
12426	86:02:0000000:2660	27,20	2567,28	69830,02
12427	86:12:0102011:125	1563,00	8209,53	12831495,39
12428	86:12:0302011:140	1000,00	452,67	452670,00
12429	86:12:0101005:367	509,00	6182,48	3146882,32
12430	86:02:1001001:127	1400,00	319,53	447342,00
12431	86:12:0101027:34	740,00	8057,50	5962550,00
12432	86:12:0101019:308	500,00	2567,28	1283640,00
12433	86:12:0201005:944	104,00	5878,43	611356,72
12434	86:12:0101060:105	1046,00	11564,00	12095944,00
12435	86:12:0101062:797	31,00	2567,28	79585,68
12436	86:12:0101089:160	31,00	2567,28	79585,68
12437	86:12:0102002:262	27,00	2567,28	69316,56
12438	86:12:0201005:1210	1308,00	4966,26	6495868,08
12439	86:12:0302007:20	600,00	543,20	325920,00
12440	86:12:0101097:156	585,00	5929,10	3468523,50
12441	86:12:0101019:446	27,00	2567,28	69316,56
12442	86:12:0202018:85	754,00	1379,30	1039992,20
12443	86:12:0102012:253	450,00	4763,55	2143597,50
12444	86:12:0201005:72	840,00	4966,26	4171658,40
12445	86:12:0102002:492	27,00	2567,28	69316,56
12446	86:12:0101019:176	815,20	6233,16	5081272,03
12447	86:12:0101032:18	861,00	6710,00	5777310,00
12448	86:12:0101062:253	62,00	2567,28	159171,36
12449	86:12:0101027:12	960,00	6537,22	6275731,20
12450	86:12:0201002:381	1485,00	4611,53	6848122,05
12451	86:12:0202016:207	703,00	1198,24	842362,72
12452	86:02:1001001:2398	1000,00	335,51	335510,00
12453	86:12:0302011:614	1002,00	452,67	453575,34
12454	86:12:0101001:471	32,00	2567,28	82152,96
12455	86:12:0101019:510	43,00	8957,38	385167,34
12456	86:12:0101001:5	34,80	2567,28	89341,34
12457	86:12:0101019:6136	28,00	2567,28	71883,84
12458	86:12:0102021:88	34,00	2567,28	87287,52
12459	86:12:0103001:1777	33155,00	1989,17	65950931,35
12460	86:12:0101019:5300	5469,00	3623,40	19816374,60
12461	86:12:0102014:5	29,00	2567,28	74451,12
12462	86:12:0101001:4111	27,00	2567,28	69316,56
12463	86:12:0102016:374	1731,00	4554,60	7884012,60
12464	86:12:0101019:6089	26,00	2567,28	66749,28
12465	86:02:1214001:4278	776,00	292,90	227290,40
12466	86:12:0101011:59	5121,00	13732,25	70322852,25
12467	86:12:0202013:96	745,00	1858,60	1384657,00
12468	86:02:1001001:3352	1013,00	340,83	345260,79
12469	86:12:0302016:1084	593,00	3800,71	2253821,03
12470	86:12:0000000:7788	1093,00	447,34	488942,62
12471	86:12:0103026:89	1033,00	6334,51	6543548,83
12472	86:12:0302004:83	1140,00	532,55	607107,00
12473	86:12:0202017:100	1100,00	1267,47	1394217,00
12474	86:12:0103001:227	794,00	1899,79	1508433,26
12475	86:12:0101019:476	26,00	2567,28	66749,28
12476	86:12:0101019:3122	31,00	2567,28	79585,68
12477	86:12:0103026:978	50,00	2567,28	128364,00
12478	86:12:0103019:4	1901,00	3643,68	6926635,68
12479	86:02:1001001:732	1000,00	276,93	276930,00
12480	86:12:0101023:18	4093,00	8094,80	33132016,40
12481	86:12:0101008:90	24,00	2567,28	61614,72
12482	86:12:0302016:210	109232,00	1743,75	190473300,00
12483	86:02:1001001:3357	1088,00	394,09	428769,92
12484	86:12:0103007:3	804,00	5067,61	4074358,44
12485	86:12:0302009:27	1220,00	500,60	610732,00
12486	86:12:0103001:1774	4430,00	1989,17	8812023,10
12487	86:12:0101034:29	29,10	2567,28	74707,85
12488	86:02:1214001:5108	1137,00	383,44	435971,28
12489	86:12:0302014:304	931,00	415,39	386728,09
12490	86:12:0102015:58	22,00	2567,28	56480,16
12491	86:12:0202022:2	3236,00	7418,89	24007528,04
12492	86:02:1214001:2409	1000,00	367,46	367460,00

12493	86:12:0101016:439	1000,00	6587,89	6587890,00
12494	86:12:0101089:278	27,00	2567,28	69316,56
12495	86:12:0102020:142	32,00	2567,28	82152,96
12496	86:12:0101019:490	10048,00	13009,50	130719456,00
12497	86:12:0101001:706	32,00	2567,28	82152,96
12498	86:12:0102026:6	833,00	5168,96	4305743,68
12499	86:12:0103036:982	12115,00	2684,00	32516660,00
12500	86:12:0000000:7583	702,00	2039,67	1431848,34
12501	86:02:1001001:944	1377,00	378,11	520657,47
12502	86:12:0101026:4	1315,00	5929,10	7796766,50
12503	86:12:0202020:17	900,00	1198,24	1078416,00
12504	86:02:1001001:304	1406,00	308,88	434285,28
12505	86:12:0201005:943	104,00	5878,43	611356,72
12506	86:12:0101062:340	28,00	2567,28	71883,84
12507	86:12:0301001:391	1779,00	6486,54	11539554,66
12508	86:12:0101027:280	873,00	7956,15	6945718,95
12509	86:12:0101022:22	1000,00	10407,60	10407600,00
12510	86:12:0103001:571	3557,00	1989,17	7075477,69
12511	86:12:0302016:1073	527,00	3243,27	1709203,29
12512	86:12:0201005:280	19414,00	2415,60	46896458,40
12513	86:12:0301001:1984	507,00	4307,47	2183887,29
12514	86:02:1214001:1018	1062,00	351,48	373271,76
12515	86:12:0103008:3	460,00	4307,47	1981436,20
12516	86:12:0302011:156	1000,00	447,34	447340,00
12517	86:12:0201005:83	1001,00	4864,91	4869774,91
12518	86:12:0201005:680	545,00	4256,79	2319950,55
12519	86:12:0000000:33	7413,00	5446,78	40376980,14
12520	86:12:0103005:6	1023,00	7601,42	7776252,66
12521	86:12:0202016:144	800,00	1176,94	941552,00
12522	86:02:1214001:4646	500,00	729,59	364795,00
12523	86:12:0103024:16	32,70	2567,28	83950,06
12524	86:02:1001001:2502	100,00	90,98	9098,00
12525	86:12:0202015:502	523,00	1421,91	743658,93
12526	86:12:0202019:64	617,00	1283,45	791888,65
12527	86:12:0102026:40	748,00	5016,93	3752663,64
12528	86:12:0103025:126	36,80	2567,28	94475,90
12529	86:12:0103005:805	450,00	4358,14	1961163,00
12530	86:12:0101020:149	2761,00	1899,79	5245320,19
12531	86:12:0301001:16	977,00	4307,47	4208398,19
12532	86:02:1214001:4200	882,00	298,23	263038,86
12533	86:02:1001001:340	900,00	351,48	316332,00
12534	86:12:0101057:10	1487,00	2325,00	3457275,00
12535	86:12:0101063:2	22340,00	1720,50	38435970,00
12536	86:12:0302007:39	1139,00	527,22	600503,58
12537	86:12:0101001:126	35,30	2567,28	90624,98
12538	86:12:0302016:730	600,00	3293,95	1976370,00
12539	86:12:0101089:331	1013,00	9425,75	9548284,75
12540	86:02:1001001:1610	568,00	314,20	178465,60
12541	86:12:0302014:78	894,00	410,06	366593,64
12542	86:12:0101019:444	34,00	2567,28	87287,52
12543	86:12:0201005:906	104,00	5929,10	616626,40
12544	86:02:1001001:1239	997,00	346,16	345121,52
12545	86:12:0101089:70	32,40	2567,28	83179,87
12546	86:02:1001001:1900	600,00	308,88	185328,00
12547	86:12:0103025:250	47,00	2567,28	120662,16
12548	86:02:1001001:151	1000,00	271,60	271600,00
12549	86:12:0101004:438	1019,00	5320,99	5422088,81
12550	86:12:0301001:416	3022,00	4307,47	13017174,34
12551	86:12:0102024:74	31,70	2567,28	81382,78
12552	86:12:0103020:28	760,00	4256,79	3235160,40
12553	86:02:1214001:1088	1051,00	415,39	436574,89
12554	86:02:1001001:2241	1153,00	378,11	435960,83
12555	86:12:0101044:1124	34,00	2567,28	87287,52
12556	86:02:1001001:2466	227,00	117,77	26733,79
12557	86:12:0103001:579	440,00	1720,50	757020,00
12558	86:12:0101024:56	550,00	6790,60	3734830,00
12559	86:12:0101027:42	524,00	8614,94	4514228,56
12560	86:12:0101100:43	26,00	2567,28	66749,28
12561	86:12:0202015:910	502,00	1352,68	679045,36
12562	86:12:0103005:821	479,00	5067,61	2427385,19
12563	86:12:0101001:2925	72,00	2567,28	184844,16
12564	86:12:0302010:121	1000,00	463,32	463320,00
12565	86:12:0101001:377	232,00	2325,00	539400,00

12566	86:12:0103001:4058	1728,00	1989,17	3437285,76
12567	86:12:0302010:126	1022,00	457,99	468065,78
12568	86:12:0101079:36	1155,00	5625,05	6496932,75
12569	86:12:0202008:2209	6380,00	3422,10	21832998,00
12570	86:02:1214001:4242	1199,00	298,23	357577,77
12571	86:12:0103025:990	23,00	2567,28	59047,44
12572	86:02:1001001:428	1500,00	367,46	551190,00
12573	86:12:0102020:809	27,00	2567,28	69316,56
12574	86:12:0103001:8356	33683,00	1989,17	67001213,11
12575	86:12:0101009:10	600,00	6233,16	3739896,00
12576	86:12:0101021:501	33,00	2567,28	84720,24
12577	86:12:0202006:196	600,00	3956,85	2374110,00
12578	86:12:0301001:396	500,00	4358,14	2179070,00
12579	86:02:1001001:1501	992,00	346,16	343390,72
12580	86:12:0302016:793	600,00	3293,95	1976370,00
12581	86:12:0302005:70	967,00	505,92	489224,64
12582	86:00:0000000:39718	21000,00	4183,86	87861060,00
12583	86:12:0102004:612	27,00	2567,28	69316,56
12584	86:12:0202016:51	800,00	1176,94	941552,00
12585	86:12:0103025:62	84,41	2567,28	216704,10
12586	86:12:0103010:57	607,00	5016,93	3045276,51
12587	86:12:0302003:298	740,00	527,22	390142,80
12588	86:12:0101075:173	814,00	9273,73	7548816,22
12589	86:12:0101044:1093	27,00	5433,59	146706,93
12590	86:12:0101089:286	43,00	2567,28	110393,04
12591	86:12:0101081:593	113,00	6710,00	758230,00
12592	86:12:0102003:58	26,00	2567,28	66749,28
12593	86:12:0302011:37	1000,00	447,34	447340,00
12594	86:12:0102012:16	752,00	6739,92	5068419,84
12595	86:12:0302015:173	983,00	431,37	424036,71
12596	86:12:0202004:2126	609,00	4915,58	2993588,22
12597	86:12:0101021:200	27,00	2567,28	69316,56
12598	86:02:1214001:3042	750,00	2311,27	1733452,50
12599	86:02:1001001:828	1000,00	314,20	314200,00
12600	86:12:0102010:114	28,00	2567,28	71883,84
12601	86:12:0302011:145	1002,00	383,44	384206,88
12602	86:12:0202017:36	921,00	1491,14	1373339,94
12603	86:02:1001001:2449	517982,00	70,84	36693844,88
12604	86:02:1001001:3311	1000,00	340,83	340830,00
12605	86:12:0102002:305	26,00	2567,28	66749,28
12606	86:12:0000000:223	1645,00	2120,81	3488732,45
12607	86:12:0202015:25	600,00	1342,03	805218,00
12608	86:12:0302016:1327	630,00	3750,03	2362518,90
12609	86:12:0102010:131	1260,00	7950,25	10017315,00
12610	86:12:0101036:477	38,00	2325,00	88350,00
12611	86:12:0101060:62	1810,00	10489,95	18986809,50
12612	86:12:0101040:19	2802,00	12720,40	35642560,80
12613	86:02:1001001:350	946,00	351,48	332500,08
12614	86:12:0202015:886	930,00	1379,30	1282749,00
12615	86:12:0202025:9	801,00	399,41	319927,41
12616	86:12:0101062:249	29,10	2567,28	74707,85
12617	86:00:0000000:25384	25,00	2567,28	64182,00
12618	86:12:0302016:624	600,00	3851,38	2310828,00
12619	86:12:0102004:93	34,00	2567,28	87287,52
12620	86:12:0102022:609	1869,00	5920,98	11066311,62
12621	86:12:0101001:3786	918,00	5523,69	5070747,42
12622	86:12:0000000:267	399847,00	2120,81	847999516,07
12623	86:12:0302003:37	600,00	532,55	319530,00
12624	86:12:0101075:46	988,00	9223,05	9112373,40
12625	86:12:0101062:113	21,00	2567,28	53912,88
12626	86:02:1214001:1951	1001,00	383,44	383823,44
12627	86:12:0202006:127	600,00	4239,10	2543460,00
12628	86:12:0101093:4	793,00	6841,27	5425127,11
12629	86:12:0101001:379	28,00	2567,28	71883,84
12630	86:12:0101007:7	685,00	7398,71	5068116,35
12631	86:12:0000000:7800	804,00	1326,05	1066144,20
12632	86:02:1001001:283	578,00	319,53	184688,34
12633	86:12:0103025:108	34,00	2567,28	87287,52
12634	86:12:0101097:44	600,00	5827,75	3496650,00
12635	86:02:1214001:1469	998,00	372,79	372044,42
12636	86:12:0202006:2	585,00	3860,99	2258679,15
12637	86:12:0103026:220	34,00	2567,28	87287,52
12638	86:12:0302005:150	1195,00	511,25	610943,75

12639	86:12:0101019:361	30,00	2567,28	77018,40
12640	86:12:0101020:51	30,00	2567,28	77018,40
12641	86:12:0101001:2944	37,00	2567,28	94989,36
12642	86:12:0202002:1	987,00	718,94	709593,78
12643	86:12:0101062:696	34,00	2567,28	87287,52
12644	86:12:0101009:287	662,00	4611,53	3052832,86
12645	86:12:0202020:167	784,00	1198,24	939420,16
12646	86:12:0101008:748	689,00	6334,51	4364477,39
12647	86:12:0102001:14	1000,00	6283,84	6283840,00
12648	86:12:0102021:112	450,00	6993,30	3146985,00
12649	86:02:1214001:1287	494,00	633,73	313062,62
12650	86:12:0202024:18	1133,00	415,39	470636,87
12651	86:12:0101083:3	853,00	8057,50	6873047,50
12652	86:12:0302016:667	600,00	3293,95	1976370,00
12653	86:12:0103026:4	27,00	2567,28	69316,56
12654	86:12:0202015:501	523,00	1421,91	743658,93
12655	86:12:0101017:362	920,00	6486,54	5967616,80
12656	86:12:0101019:399	34,00	2567,28	87287,52
12657	86:12:0302016:495	600,00	3800,71	2280426,00
12658	86:12:0302004:47	1191,00	521,90	621582,90
12659	86:12:0101030:10	870,00	2325,00	2022750,00
12660	86:12:0101011:55	864,00	8158,85	7049246,40
12661	86:12:0101001:593	34,00	2567,28	87287,52
12662	86:12:0101001:2782	1946,00	9729,81	18934210,26
12663	86:12:0101097:126	600,00	5878,43	3527058,00
12664	86:12:0202008:1927	150,00	1999,50	299925,00
12665	86:12:0103030:393	1247,00	4966,26	6192926,22
12666	86:12:0103001:267	9713,00	3355,00	32587115,00
12667	86:12:0202025:36	780,00	399,41	311539,80
12668	86:12:0103006:39	1570,00	5168,96	8115267,20
12669	86:12:0103004:1521	2771,00	3824,70	10598243,70
12670	86:12:0101035:61	29,00	2567,28	74451,12
12671	86:12:0202006:228	900,00	3956,85	3561165,00
12672	86:12:0101055:8	3224,00	0,43	1386,32
12673	86:12:0302007:17	1000,00	537,88	537880,00
12674	86:12:0102002:364	28,00	2567,28	71883,84
12675	86:12:0103006:424	982,00	5168,96	5075918,72
12676	86:00:0000000:34218	27,60	2567,28	70856,93
12677	86:00:0000000:25570	34,30	2567,28	88057,70
12678	86:12:0101090:2821	79,00	2755,00	217645,00
12679	86:02:1001001:2998	703,00	314,20	220882,60
12680	86:12:0202001:605	8456,00	3690,50	31206868,00
12681	86:12:0302016:1319	655,00	4459,50	2920972,50
12682	86:12:0302016:1484	602,00	3851,38	2318530,76
12683	86:00:0000000:35075	27,00	2567,28	69316,56
12684	86:12:0103035:7	27,00	7398,71	199765,17
12685	86:12:0101017:21	995,00	6385,19	6353264,05
12686	86:12:0101001:3312	58,00	2567,28	148902,24
12687	86:12:0101001:66	34,40	2207,86	75950,38
12688	86:12:0202006:99	844,00	3514,83	2966516,52
12689	86:12:0302010:611	1500,00	489,95	734925,00
12690	86:12:0101001:3226	35,00	2567,28	89854,80
12691	86:12:0102002:115	24,10	2567,28	61871,45
12692	86:12:0101001:458	34,00	2567,28	87287,52
12693	86:12:0102004:98	2237,00	8614,94	19271620,78
12694	86:12:0102010:118	54,00	2567,28	138633,12
12695	86:12:0102021:93	469,00	4712,88	2210340,72
12696	86:02:1001001:1937	1157,00	346,16	400507,12
12697	86:12:0202025:17	900,00	404,74	364266,00
12698	86:12:0101015:349	450,00	6587,89	2964550,50
12699	86:02:1001001:1737	1000,00	367,46	367460,00
12700	86:12:0101025:333	5884,00	9540,30	56135125,20
12701	86:12:0101021:196	29,00	2567,28	74451,12
12702	86:12:0101018:15	875,81	6233,16	5459063,86
12703	86:12:0101038:175	238,00	2755,00	655690,00
12704	86:12:0101080:436	28,00	2567,28	71883,84
12705	86:02:1001001:2952	1246,00	330,18	411404,28
12706	86:02:1214001:1268	999,00	362,13	361767,87
12707	86:12:0302016:807	600,00	3243,27	1945962,00
12708	86:12:0103015:3	600,00	5016,93	3010158,00
12709	86:12:0202013:74	600,00	1869,25	1121550,00
12710	86:12:0101062:356	28,40	2567,28	72910,75
12711	86:02:1214001:4131	792,00	298,23	236198,16

12712	86:02:1001001:6	1152,00	383,44	441722,88
12713	86:12:0201001:70	422,00	5625,05	2373771,10
12714	86:12:0101067:2	600,00	7196,01	4317606,00
12715	86:12:0101004:21	1016,00	6131,81	6229918,96
12716	86:12:0102024:594	639,00	4408,82	2817235,98
12717	86:12:0101055:24	144,00	1999,50	287928,00
12718	86:02:1001001:2123	1000,00	346,16	346160,00
12719	86:12:0102002:259	20,40	9973,95	203468,58
12720	86:12:0201005:503	4903,00	2288,83	11222133,49
12721	86:02:1214001:2095	900,00	388,76	349884,00
12722	86:12:0000000:2668	27,00	2567,28	69316,56
12723	86:12:0101080:149	31,00	2567,28	79585,68
12724	86:12:0000000:195	15000,00	1363,33	20449950,00
12725	86:12:0000000:7942	976,00	548,53	535365,28
12726	86:12:0101062:850	27,00	2567,28	69316,56
12727	86:02:1001001:390	1000,00	324,86	324860,00
12728	86:12:0102021:53	24,00	2567,28	61614,72
12729	86:12:0102002:250	31,00	2567,28	79585,68
12730	86:12:0302016:791	600,00	3293,95	1976370,00
12731	86:12:0202001:218	61,00	1994,03	121635,83
12732	86:12:0102021:89	30,00	2567,28	77018,40
12733	86:02:0000000:7638	900,00	362,13	325917,00
12734	86:12:0202015:22	584,00	1262,14	737089,76
12735	86:12:0102025:45	855,00	5118,29	4376137,95
12736	86:12:0103001:6303	712,00	4831,20	3439814,40
12737	86:12:0101001:528	37,00	2567,28	94989,36
12738	86:02:1001001:1240	1200,00	378,11	453732,00
12739	86:12:0302016:1444	600,00	4510,17	2706102,00
12740	86:12:0101084:14	1694,00	2162,25	3662851,50
12741	86:02:1214001:4298	792,00	292,90	231976,80
12742	86:12:0103036:19	10060,00	2325,00	23389500,00
12743	86:12:0302016:434	600,00	3800,71	2280426,00
12744	86:00:0000000:37881	9,00	2120,81	19087,29
12745	86:12:0202019:9	600,00	1294,10	776460,00
12746	86:12:0102025:39	899,00	7702,77	6924790,23
12747	86:12:0101021:190	33,00	2567,28	84720,24
12748	86:12:0101061:4	5779,27	9729,81	56231199,04
12749	86:02:1214001:1193	980,00	351,48	344450,40
12750	86:12:0202004:111	1100,00	4915,58	5407138,00
12751	86:12:0101019:350	66,00	2567,28	169440,48
12752	86:12:0101026:29	1915,00	10135,22	19408946,30
12753	86:12:0101062:542	27,00	2567,28	69316,56
12754	86:02:1001001:45	1001,00	324,86	325184,86
12755	86:12:0101001:172	63,00	2207,86	139095,18
12756	86:12:0201005:60	878,00	4864,91	4271390,98
12757	86:12:0102021:162	47,50	2567,28	121945,80
12758	86:12:0202015:299	822,00	1310,07	1076877,54
12759	86:12:0101089:513	27,00	2567,28	69316,56
12760	86:12:0302014:250	900,00	404,74	364266,00
12761	86:12:0101012:49	940,00	6283,84	5906809,60
12762	86:12:0302004:115	1000,00	511,25	511250,00
12763	86:12:0202004:164	1075,00	4915,58	5284248,50
12764	86:12:0103025:136	27,00	2567,28	69316,56
12765	86:12:0103001:7716	32,00	2567,28	82152,96
12766	86:02:1214001:2929	1013,00	378,11	383025,43
12767	86:12:0103001:577	760,00	1999,50	1519620,00
12768	86:12:0202001:294	4740,00	10,63	50386,20
12769	86:12:0101021:210	31,00	2567,28	79585,68
12770	86:12:0101062:698	33,00	2567,28	84720,24
12771	86:12:0202008:246	3911,00	4428,60	17320254,60
12772	86:12:0102019:20	3494,00	9106,65	31818635,10
12773	86:12:0101063:85	4998,00	1999,50	9993501,00
12774	86:12:0202014:103	600,00	1661,56	996936,00
12775	86:12:0101006:2	1241,00	5219,64	6477573,24
12776	86:12:0103030:2	817,00	4966,26	4057434,42
12777	86:12:0302013:26	1000,00	420,71	420710,00
12778	86:12:0000000:7700	33,80	2567,28	86774,06
12779	86:12:0101001:3810	29,00	2567,28	74451,12
12780	86:12:0202020:71	1279,00	1240,84	1587034,36
12781	86:12:0302016:580	600,00	3800,71	2280426,00
12782	86:02:1001001:1190	1122,00	372,79	418270,38
12783	86:12:0202004:170	647,00	4915,58	3180380,26
12784	86:12:0102014:1391	49,00	2567,28	125796,72

12785	86:12:0101062:1404	29,10	2567,28	74707,85
12786	86:12:0201004:34	610,00	4966,26	3029418,60
12787	86:12:0101058:244	453,00	7702,77	3489354,81
12788	86:12:0101019:272	922,00	6233,16	5746973,52
12789	86:12:0101062:2089	25,00	2567,28	64182,00
12790	86:12:0101001:294	32,00	2207,86	70651,52
12791	86:12:0102014:126	1130,00	9106,65	10290514,50
12792	86:12:0101001:374	636,00	1999,50	1271682,00
12793	86:12:0102025:405	810,00	5168,96	4186857,60
12794	86:02:1001001:2422	1500,00	367,46	551190,00
12795	86:12:0102019:4	1518,00	6072,80	9218510,40
12796	86:12:0202015:68	600,00	1379,30	827580,00
12797	86:12:0301001:296	565,00	4307,47	2433720,55
12798	86:12:0302008:80	800,00	527,22	421776,00
12799	86:12:0102005:11	225,00	7246,68	1630503,00
12800	86:12:0302016:399	599,00	3800,71	2276625,29
12801	86:12:0302010:264	1013,00	468,64	474732,32
12802	86:12:0302016:363	522,00	3243,27	1692986,94
12803	86:12:0202001:267	26969,00	1720,50	46400164,50
12804	86:02:1214001:4163	792,00	292,90	231976,80
12805	86:12:0101062:258	31,18	2567,28	80047,79
12806	86:12:0302016:876	600,00	3293,95	1976370,00
12807	86:12:0101019:596	25,00	2567,28	64182,00
12808	86:12:0202001:257	100000,00	12,04	1204000,00
12809	86:12:0101098:8	823,00	5979,78	4921358,94
12810	86:12:0103014:151	8848,00	2755,00	24376240,00
12811	86:12:0103004:61	7503,00	13009,50	97610278,50
12812	86:02:1214001:1229	618,00	734,92	454180,56
12813	86:12:0202024:29	1190,00	420,71	500644,90
12814	86:12:0201005:482	600,00	4814,23	2888538,00
12815	86:12:0202006:49	600,00	3147,37	1888422,00
12816	86:12:0101001:180	29,80	2567,28	76504,94
12817	86:12:0202001:261	17046,00	2325,00	39631950,00
12818	86:12:0103027:223	627,00	7449,39	4670767,53
12819	86:12:0101014:134	971,00	6182,48	6003188,08
12820	86:02:1214001:1665	629,00	394,09	247882,61
12821	86:12:0102019:8	618,00	8006,82	4948214,76
12822	86:12:0101097:129	628,00	5929,10	3723474,80
12823	86:12:0202025:44	898,00	399,41	358670,18
12824	86:12:0202006:283	600,00	4350,93	2610558,00
12825	86:12:0202018:166	875,00	1389,96	1216215,00
12826	86:12:0102022:751	28,00	4629,90	129637,20
12827	86:12:0000000:236	4109,00	2120,81	8714408,29
12828	86:12:0101080:68	61,30	2567,28	157374,26
12829	86:12:0102024:109	28,00	2567,28	71883,84
12830	86:12:0202018:131	818,00	1358,00	1110844,00
12831	86:12:0101001:2470	29,00	2567,28	74451,12
12832	86:12:0101001:3163	42760,00	5433,59	232340308,40
12833	86:12:0302014:79	844,00	410,06	346090,64
12834	86:12:0301001:2149	458,00	3699,36	1694306,88
12835	86:12:0202013:21	600,00	1842,62	1105572,00
12836	86:02:1001001:355	744,00	276,93	206035,92
12837	86:12:0202017:104	1095,00	1278,12	1399541,40
12838	86:12:0302016:812	613,00	3243,27	1988124,51
12839	86:12:0000000:113	7020,00	12864,95	90311949,00
12840	86:12:0101003:36	607,00	5979,78	3629726,46
12841	86:12:0202020:145	900,00	1192,91	1073619,00
12842	86:12:0201004:28	984,00	4763,55	4687333,20
12843	86:00:0000000:33761	30,00	2567,28	77018,40
12844	86:12:0302015:98	1000,00	420,71	420710,00
12845	86:12:0101001:542	27,00	2207,86	59612,22
12846	86:12:0101068:16	12,00	9488,75	113865,00
12847	86:12:0202015:75	1500,00	1251,49	1877235,00
12848	86:12:0102002:371	29,70	2567,28	76248,22
12849	86:12:0202016:67	846,00	1182,26	1000191,96
12850	86:02:1214001:1016	401,00	527,22	211415,22
12851	86:12:0101081:78	2524,00	2755,00	6953620,00
12852	86:02:1001001:889	1459,00	276,93	404040,87
12853	86:12:0101019:481	26,00	2567,28	66749,28
12854	86:12:0103025:1264	46,00	2567,28	118094,88
12855	86:02:1001001:1273	1018,00	340,83	346964,94
12856	86:12:0101001:545	1251,00	10696,70	13381571,70
12857	86:12:0101086:11	600,00	7145,33	4287198,00

12858	86:12:0101034:52	1608,00	1999,50	3215196,00
12859	86:12:0102010:7	25,00	2567,28	64182,00
12860	86:12:0102005:271	12809,00	12575,85	161084062,65
12861	86:02:1001001:2099	1200,00	292,90	351480,00
12862	86:02:1001001:31	1500,00	314,20	471300,00
12863	86:12:0302004:7	1000,00	521,90	521900,00
12864	86:12:0302016:1159	486,00	3851,38	1871770,68
12865	86:12:0202013:124	600,00	1816,00	1089600,00
12866	86:12:0302016:703	600,00	3243,27	1945962,00
12867	86:12:0101062:483	38,50	2567,28	98840,28
12868	86:12:0102004:32	38,00	2567,28	97556,64
12869	86:12:0101042:139	536,00	6638,57	3558273,52
12870	86:12:0103025:195	48,00	2567,28	123229,44
12871	86:00:0000000:26774	60,00	20381,55	1222893,00
12872	86:12:0302003:171	600,00	537,88	322728,00
12873	86:02:1214001:130	1000,00	351,48	351480,00
12874	86:02:1001001:208	993,00	314,20	312000,60
12875	86:12:0101019:159	793,00	6182,48	4902706,64
12876	86:12:0000000:7779	705,00	4814,23	3394032,15
12877	86:12:0202020:199	1150,00	1182,26	1359599,00
12878	86:02:1001001:3003	701,00	319,53	223990,53
12879	86:12:0202015:153	600,00	1336,70	802020,00
12880	86:02:1214001:1089	1000,00	415,39	415390,00
12881	86:02:1001001:3181	841,00	303,55	255285,55
12882	86:12:0101062:2105	382,00	6072,80	2319809,60
12883	86:12:0201002:19	309,00	4662,20	1440619,80
12884	86:12:0101001:2297	29,00	2207,86	64027,94
12885	86:12:0102004:903	169,00	2755,00	465595,00
12886	86:12:0102002:237	32,00	2567,28	82152,96
12887	86:12:0101062:204	28,80	2567,28	73937,66
12888	86:02:1001001:287	800,00	388,76	311008,00
12889	86:12:0202016:226	524,00	1203,56	630665,44
12890	86:00:0000000:10885	44,00	2567,28	112960,32
12891	86:12:0101022:80	1233,00	6486,54	7997903,82
12892	86:12:0103025:30	31,70	2567,28	81382,78
12893	86:02:1001001:992	1568,00	372,79	584534,72
12894	86:12:0101005:26	964,00	5270,31	5080578,84
12895	86:12:0202013:116	600,00	1794,69	1076814,00
12896	86:02:1214001:1065	900,00	388,76	349884,00
12897	86:12:0000000:7431	1200,00	388,76	466512,00
12898	86:12:0101060:223	1582,00	10135,22	16033918,04
12899	86:02:1001001:2140	600,00	319,53	191718,00
12900	86:12:0103001:1524	959,00	1989,17	1907614,03
12901	86:12:0302010:52	1000,00	463,32	463320,00
12902	86:12:0101008:767	45,00	2207,86	99353,70
12903	86:12:0101016:36	1064,00	5675,72	6038966,08
12904	86:02:1001001:1246	600,00	314,20	188520,00
12905	86:12:0302009:117	980,00	505,92	495801,60
12906	86:12:0302001:64	5222,00	4514,35	23573935,70
12907	86:12:0302009:58	1000,00	431,37	431370,00
12908	86:12:0101062:264	33,00	2567,28	84720,24
12909	86:02:1001001:392	1005,00	356,81	358594,05
12910	86:12:0103001:59	38,00	2567,28	97556,64
12911	86:12:0302010:47	990,00	484,62	479773,80
12912	86:12:0201004:19	837,00	4763,55	3987091,35
12913	86:12:0101003:88	647,00	5979,78	3868917,66
12914	86:12:0202015:12	698,00	1464,51	1022227,98
12915	86:12:0202004:2242	483,00	4915,58	2374225,14
12916	86:12:0302011:3	783,00	447,34	350267,22
12917	86:12:0101001:3288	32,00	2567,28	82152,96
12918	86:02:1001001:2788	1518,00	378,11	573970,98
12919	86:12:0101043:37	2000,00	9729,81	19459620,00
12920	86:02:1001001:2281	501,00	239,65	120064,65
12921	86:12:0101087:118	28,00	2567,28	71883,84
12922	86:02:1001001:3411	570,00	340,83	194273,10
12923	86:12:0302014:94	766,00	410,06	314105,96
12924	86:12:0102020:502	37,00	2567,28	94989,36
12925	86:12:0101001:288	32,00	2567,28	82152,96
12926	86:12:0302016:1632	29630,00	1768,03	52386728,90
12927	86:12:0102002:1460	28,00	2567,28	71883,84
12928	86:12:0201005:1246	460,00	4206,12	1934815,20
12929	86:12:0302004:45	1059,00	516,57	547047,63
12930	86:12:0302010:109	1000,00	479,30	479300,00

12931	86:12:0302005:104	1004,00	505,92	507943,68
12932	86:02:1001001:2044	900,00	356,81	321129,00
12933	86:12:0101096:160	809,00	2325,00	1880925,00
12934	86:12:0102004:119	26,00	2567,28	66749,28
12935	86:12:0302013:128	1022,00	426,04	435412,88
12936	86:12:0102011:190	31,00	2567,28	79585,68
12937	86:12:0101001:5140	36,00	2567,28	92422,08
12938	86:02:1214001:967	1022,00	399,41	408197,02
12939	86:12:0101001:360	31,00	2567,28	79585,68
12940	86:12:0202020:164	676,00	1192,91	806407,16
12941	86:12:0101089:300	28,00	2567,28	71883,84
12942	86:12:0302005:99	932,00	511,25	476485,00
12943	86:02:1001001:155	600,00	319,53	191718,00
12944	86:12:0101008:758	631,00	6385,19	4029054,89
12945	86:12:0302010:621	980,00	394,09	386208,20
12946	86:12:0101088:47	31,00	2567,28	79585,68
12947	86:00:0000000:16671	30,00	2567,28	77018,40
12948	86:12:0102010:949	24,00	2567,28	61614,72
12949	86:02:1001001:1174	1019,00	367,46	374441,74
12950	86:02:1214001:1449	1020,00	378,11	385672,20
12951	86:12:0101021:805	34,00	2567,28	87287,52
12952	86:12:0000000:2601	8831,00	2120,81	18728873,11
12953	86:12:0201005:179	1127,00	4966,26	5596975,02
12954	86:12:0202006:706	566,00	3195,30	1808539,80
12955	86:12:0102025:68	669,78	5168,96	3462066,03
12956	86:12:0101062:1409	27,00	2567,28	69316,56
12957	86:12:0302003:638	826,00	516,57	426686,82
12958	86:02:1001001:2932	1401,00	319,53	447661,53
12959	86:12:0103023:1	863,00	4966,26	4285882,38
12960	86:02:1001001:874	890,00	351,48	312817,20
12961	86:02:1214001:1189	1008,00	372,79	375772,32
12962	86:12:0102019:19	5450,00	3958,90	21576005,00
12963	86:12:0201002:352	771,00	3952,74	3047562,54
12964	86:12:0101061:340	27,00	2567,28	69316,56
12965	86:12:0302011:54	1164,00	442,02	514511,28
12966	86:12:0101024:1688	400,00	2755,00	1102000,00
12967	86:12:0103025:128	25,00	2567,28	64182,00
12968	86:12:0000000:7590	980,00	1065,10	1043798,00
12969	86:12:0103031:84	528,00	6334,51	3344621,28
12970	86:12:0302004:4	922,00	516,57	476277,54
12971	86:12:0302011:88	1563,00	447,34	699192,42
12972	86:12:0102002:275	20,00	2567,28	51345,60
12973	86:02:1001001:965	1000,00	330,18	330180,00
12974	86:12:0202017:8	713,00	1469,84	1047995,92
12975	86:02:1001001:2383	994,00	319,53	317612,82
12976	86:12:0202004:2238	5577,00	4883,32	27234275,64
12977	86:12:0101090:280	43,00	2054,72	88352,96
12978	86:12:0201005:200	1104,00	7145,33	7888444,32
12979	86:12:0101001:4155	28,00	2567,28	71883,84
12980	86:12:0101001:3225	33,00	2567,28	84720,24
12981	86:12:0302016:350	600,00	3750,03	2250018,00
12982	86:12:0101089:228	32,00	2567,28	82152,96
12983	86:12:0101062:310	32,00	2567,28	82152,96
12984	86:12:0101062:540	41,00	6907,81	283220,21
12985	86:12:0302016:819	600,00	3293,95	1976370,00
12986	86:12:0202021:8	750,00	1123,68	842760,00
12987	86:02:1214001:1020	643,00	537,88	345856,84
12988	86:02:1001001:2920	1179,00	330,18	389282,22
12989	86:12:0102020:509	156,00	2325,00	362700,00
12990	86:12:0101078:44	899,00	6790,60	6104749,40
12991	86:12:0102011:101	43,00	2567,28	110393,04
12992	86:12:0101064:15	3568,00	9425,75	33631076,00
12993	86:12:0202024:17	881,00	415,39	365958,59
12994	86:12:0103002:33	600,00	4966,26	2979756,00
12995	86:12:0103025:47	30,00	2567,28	77018,40
12996	86:12:0102002:297	31,00	2567,28	79585,68
12997	86:12:0101090:72	800,00	5726,40	4581120,00
12998	86:12:0202018:78	750,00	1342,03	1006522,50
12999	86:12:0202014:433	680,00	1666,88	1133478,40
13000	86:12:0201005:12	1012,00	4814,23	4872000,76
13001	86:12:0101099:162	605,00	5777,08	3495133,40
13002	86:12:0101069:26	2949,00	5435,10	16028109,90
13003	86:12:0000000:7408	978,00	6385,19	6244715,82

13004	86:12:0202014:47	901,00	1709,49	1540250,49
13005	86:12:0201005:174	946,00	4915,58	4650138,68
13006	86:12:0102005:21	29,00	2567,28	74451,12
13007	86:12:0101040:29	2385,00	7970,55	19009761,75
13008	86:12:0202009:177	183,00	4093,10	749037,30
13009	86:12:0301001:49	925,00	4307,47	3984409,75
13010	86:12:0101008:472	1293,00	9375,08	12121978,44
13011	86:12:0101096:26	606,00	6131,81	3715876,86
13012	86:12:0201005:101	930,00	4966,26	4618621,80
13013	86:12:0101073:46	25,00	2567,28	64182,00
13014	86:12:0301001:202	1058,00	4307,47	4557303,26
13015	86:12:0201005:26	1128,00	4712,88	5316128,64
13016	86:12:0202004:172	600,00	4409,51	2645706,00
13017	86:12:0302015:187	1000,00	367,46	367460,00
13018	86:12:0101035:11	895,00	6587,89	5896161,55
13019	86:12:0101097:151	659,00	5929,10	3907276,90
13020	86:12:0301001:2548	596,00	4256,79	2537046,84
13021	86:12:0103010:591	495,00	5067,61	2508466,95
13022	86:12:0202004:2211	9925,00	3556,30	35296277,50
13023	86:12:0101062:186	28,80	2567,28	73937,66
13024	86:12:0101009:21	600,00	6283,84	3770304,00
13025	86:12:0302010:281	1000,00	473,97	473970,00
13026	86:12:0101021:1562	432,00	2755,00	1190160,00
13027	86:12:0000000:2683	12,00	2567,28	30807,36
13028	86:12:0101096:134	517,00	6030,46	3117747,82
13029	86:12:0101020:427	9625,00	2057,07	19799298,75
13030	86:12:0103001:222	14710,00	1989,17	29260690,70
13031	86:12:0302010:166	1000,00	415,39	415390,00
13032	86:12:0302011:151	998,00	383,44	382673,12
13033	86:12:0302010:566	890,00	463,32	412354,80
13034	86:12:0101071:5	4814,00	12431,30	59844278,20
13035	86:12:0101001:715	32,00	2567,28	82152,96
13036	86:12:0101001:590	28,00	2207,86	61820,08
13037	86:12:0000000:8029	1200,00	388,76	466512,00
13038	86:12:0102007:36	665,00	7652,09	5088639,85
13039	86:12:0101062:250	27,00	2567,28	69316,56
13040	86:02:1214001:1645	996,00	351,48	350074,08
13041	86:12:0202015:192	600,00	1336,70	802020,00
13042	86:02:1001001:730	1000,00	335,51	335510,00
13043	86:00:0000000:20960	480,00	2120,81	1017988,80
13044	86:12:0202018:66	1068,00	1368,65	1461718,20
13045	86:12:0101049:7	2368,00	7970,55	18874262,40
13046	86:12:0103004:1527	1500,00	7149,89	10724835,00
13047	86:02:1214001:1033	670,00	649,71	435305,70
13048	86:12:0302016:440	599,00	3243,27	1942718,73
13049	86:12:0101020:683	4281,00	3757,60	16086285,60
13050	86:12:0102022:1	396,00	4629,90	1833440,40
13051	86:12:0103015:38	640,00	5016,93	3210835,20
13052	86:12:0101062:803	30,00	2567,28	77018,40
13053	86:02:1001001:3293	700,00	340,83	238581,00
13054	86:12:0202004:128	979,00	7702,77	7541011,83
13055	86:12:0101044:155	41,00	2567,28	105258,48
13056	86:12:0202006:43	600,00	3754,48	2252688,00
13057	86:12:0302007:49	1000,00	511,25	511250,00
13058	86:02:1001001:1154	687,00	356,81	245128,47
13059	86:12:0302006:65	606,00	553,85	335633,10
13060	86:00:0000000:21076	27,00	2567,28	69316,56
13061	86:12:0101097:43	600,00	8766,97	5260182,00
13062	86:02:1001001:1100	1004,00	314,20	315456,80
13063	86:12:0102014:113	29,20	2567,28	74964,58
13064	86:02:1001001:2238	1000,00	314,20	314200,00
13065	86:12:0101062:741	27,00	2567,28	69316,56
13066	86:02:1001001:294	1200,00	383,44	460128,00
13067	86:12:0101001:230	33,00	2567,28	84720,24
13068	86:12:0202005:2	640,10	3397,67	2174848,57
13069	86:12:0101019:6075	26,00	2567,28	66749,28
13070	86:12:0101062:2061	30,00	2567,28	77018,40
13071	86:12:0102007:27	715,00	9973,95	7131374,25
13072	86:12:0102020:1	29,00	2567,28	74451,12
13073	86:12:0302014:486	920,00	399,41	367457,20
13074	86:12:0101001:3281	33,00	2207,86	72859,38
13075	86:12:0201001:53	1360,00	4763,55	6478428,00
13076	86:12:0102002:367	1500,00	8969,67	13454505,00

13077	86:12:0302016:1681	28638,00	2787,19	79819547,22
13078	86:12:0202015:330	987,00	1475,16	1455982,92
13079	86:12:0103008:28	799,00	5118,29	4089513,71
13080	86:12:0202018:41	875,00	1405,93	1230188,75
13081	86:12:0102021:55	863,00	8209,53	7084824,39
13082	86:12:0101089:562	417,00	2207,86	920677,62
13083	86:12:0103001:562	15741,00	7082,95	111492715,95
13084	86:12:0101044:1060	15,00	2567,28	38509,20
13085	86:12:0101063:35	28,00	2567,28	71883,84
13086	86:12:0103001:58	1150,00	7794,53	8963709,50
13087	86:12:0202020:129	920,00	1214,21	1117073,20
13088	86:12:0000000:2595	19,00	2567,28	48778,32
13089	86:12:0102014:27	126,00	7894,64	994724,64
13090	86:12:0202001:567	67880,00	3153,70	214073156,00
13091	86:12:0103001:6874	13510,00	1989,17	26873686,70
13092	86:12:0101090:208	763,00	9684,85	7389540,55
13093	86:12:0103005:513	925,70	8673,00	8028596,10
13094	86:12:0102015:38	1192,00	8006,82	9544129,44
13095	86:12:0202016:167	800,00	1176,94	941552,00
13096	86:12:0102011:2908	27,00	2567,28	69316,56
13097	86:12:0000000:5946	339,00	2120,81	718954,59
13098	86:00:0000000:39721	38000,00	4183,86	158986680,00
13099	86:02:1001001:1330	1393,00	324,86	452529,98
13100	86:12:0101001:3220	33,00	2567,28	84720,24
13101	86:12:0101090:271	43,00	2054,72	88352,96
13102	86:12:0202020:177	441,00	1251,49	551907,09
13103	86:12:0000000:107	126012,00	0,43	54185,16
13104	86:12:0101097:154	725,00	5929,10	4298597,50
13105	86:12:0302016:674	550,00	3293,95	1811672,50
13106	86:12:0202004:95	800,00	3733,18	2986544,00
13107	86:12:0101072:15	643,00	7094,65	4561859,95
13108	86:12:0202008:231	13693,00	2325,00	31836225,00
13109	86:12:0101083:18	742,00	8006,82	5941060,44
13110	86:02:1214001:7	1000,00	617,76	617760,00
13111	86:12:0302016:1523	637,00	4358,14	2776135,18
13112	86:02:1214001:4183	792,00	250,30	198237,60
13113	86:12:0101001:359	27,00	2567,28	69316,56
13114	86:12:0101062:648	34,00	2567,28	87287,52
13115	86:12:0202008:2204	4491,00	1999,50	8979754,50
13116	86:12:0202025:94	904,00	399,41	361066,64
13117	86:12:0302003:3	731,00	537,88	393190,28
13118	86:12:0101026:19	750,00	11130,35	8347762,50
13119	86:02:1214001:1202	1000,00	410,06	410060,00
13120	86:12:0302016:831	600,00	3293,95	1976370,00
13121	86:12:0202014:71	600,00	1757,42	1054452,00
13122	86:12:0302010:82	1186,00	479,30	568449,80
13123	86:12:0101062:826	32,00	2567,28	82152,96
13124	86:12:0000000:220	16547,00	2120,81	35093043,07
13125	86:12:0101097:155	1050,00	5979,78	6278769,00
13126	86:12:0302009:21	1055,00	489,95	516897,25
13127	86:02:1001001:2637	600,00	314,20	188520,00
13128	86:02:1001001:3327	905,00	346,16	313274,80
13129	86:12:0000000:2685	27,00	2567,28	69316,56
13130	86:02:1001001:2380	1000,00	314,20	314200,00
13131	86:12:0102016:376	2212,00	1926,43	4261263,16
13132	86:12:0000000:26	2411,00	2120,81	5113272,91
13133	86:12:0101001:128	45,00	2567,28	115527,60
13134	86:00:0000000:11345	978,00	2567,28	2510799,84
13135	86:12:0302011:1	1000,00	447,34	447340,00
13136	86:12:0102002:78	22,50	2567,28	57763,80
13137	86:12:0201001:101	600,00	4054,09	2432454,00
13138	86:12:0101056:32	162,00	2120,81	343571,22
13139	86:02:1001001:3067	1000,00	335,51	335510,00
13140	86:02:1214001:4	400,00	729,59	291836,00
13141	86:12:0103004:1523	27353,00	2281,40	62403134,20
13142	86:12:0101008:227	25,00	2567,28	64182,00
13143	86:12:0101061:29	2904,00	10696,70	31063216,80
13144	86:12:0301001:2508	671,00	3699,36	2482270,56
13145	86:12:0301001:133	955,00	4358,14	4162023,70
13146	86:02:1001001:1757	1007,00	335,51	337858,57
13147	86:12:0101008:211	20,00	2567,28	51345,60
13148	86:02:1214001:1150	470,00	633,73	297853,10
13149	86:12:0101066:4	1345,00	6435,86	8656231,70

13150	86:12:0202008:220	915,00	1208,89	1106134,35
13151	86:12:0302013:35	1189,00	426,04	506561,56
13152	86:12:0103001:6883	50,00	2567,28	128364,00
13153	86:12:0201004:364	1419,00	4712,88	6687576,72
13154	86:02:1214001:4166	792,00	250,30	198237,60
13155	86:12:0102011:211	25,00	2567,28	64182,00
13156	86:02:1214001:1017	954,00	383,44	365801,76
13157	86:12:0101018:89	639,00	6283,84	4015373,76
13158	86:12:0101060:5	1700,00	6039,00	10266300,00
13159	86:12:0202025:90	973,00	394,09	383449,57
13160	86:12:0302016:697	600,00	3851,38	2310828,00
13161	86:12:0101089:267	29,00	2567,28	74451,12
13162	86:02:1001001:2991	703,00	314,20	220882,60
13163	86:12:0202016:129	800,00	1129,01	903208,00
13164	86:12:0302016:699	1152,00	2755,00	3173760,00
13165	86:12:0101062:1971	39,00	2567,28	100123,92
13166	86:02:1001001:246	775,00	394,09	305419,75
13167	86:02:1001001:1654	1300,00	346,16	450008,00
13168	86:12:0101087:19	1094,00	6739,92	7373472,48
13169	86:12:0101089:519	27,50	2567,28	70600,20
13170	86:12:0301001:46	1007,00	4358,14	4388646,98
13171	86:02:1001001:1322	997,00	319,53	318571,41
13172	86:02:1214001:1015	492,00	537,88	264636,96
13173	86:12:0302013:48	991,00	420,71	416923,61
13174	86:12:0202016:65	800,00	1187,59	950072,00
13175	86:12:0202013:55	586,00	1800,02	1054811,72
13176	86:12:0101052:38	1687,00	11564,00	19508468,00
13177	86:12:0302003:55	690,00	521,90	360111,00
13178	86:12:0102011:127	1142,00	9251,20	10564870,40
13179	86:12:0101003:33	612,00	6030,46	3690641,52
13180	86:12:0101001:200	47,80	2567,28	122715,98
13181	86:12:0302014:157	900,00	410,06	369054,00
13182	86:12:0302009:99	520,00	436,69	227078,80
13183	86:12:0202015:21	1000,00	1150,31	1150310,00
13184	86:12:0102014:57	26,00	2567,28	66749,28
13185	86:12:0201003:332	746,00	4662,20	3478001,20
13186	86:02:1001001:2771	1500,00	367,46	551190,00
13187	86:12:0102016:7	6974,00	5313,70	37057743,80
13188	86:12:0202014:13	614,00	1714,81	1052893,34
13189	86:12:0202016:52	784,00	1224,87	960298,08
13190	86:12:0101019:514	26,00	2567,28	66749,28
13191	86:12:0101062:525	43,00	2567,28	110393,04
13192	86:12:0103008:618	609,00	5067,61	3086174,49
13193	86:12:0101003:185	1111,00	8969,67	9965303,37
13194	86:12:0101001:712	33,00	2207,86	72859,38
13195	86:02:1001001:691	611,00	314,20	191976,20
13196	86:12:0103015:261	450,00	5016,93	2257618,50
13197	86:12:0302010:577	1500,00	463,32	694980,00
13198	86:12:0302010:172	1013,00	394,09	399213,17
13199	86:12:0101052:26	42,00	2567,28	107825,76
13200	86:12:0101019:3407	24,00	2567,28	61614,72
13201	86:12:0102023:28	1832,58	6790,60	12444317,75
13202	86:02:1001001:2042	900,00	356,81	321129,00
13203	86:12:0302016:802	624,00	3293,95	2055424,80
13204	86:12:0103001:53	42,40	2567,28	108852,67
13205	86:12:0101063:17	829,00	2092,50	1734682,50
13206	86:12:0302016:903	533,00	3344,62	1782682,46
13207	86:12:0301001:209	975,00	4307,47	4199783,25
13208	86:12:0302010:483	533,00	404,74	215726,42
13209	86:12:0101100:268	26,00	2567,28	66749,28
13210	86:12:0103013:23	600,00	8383,90	5030340,00
13211	86:12:0101082:66	551,00	9488,75	5228301,25
13212	86:12:0101062:421	28,00	2567,28	71883,84
13213	86:12:0101019:408	330,00	2207,86	728593,80
13214	86:12:0302016:737	517,00	3851,38	1991163,46
13215	86:12:0000000:2619	32518,00	2120,81	68964499,58
13216	86:12:0202004:1118	450,00	4915,58	2212011,00
13217	86:12:0103031:32	59,00	1999,50	117970,50
13218	86:02:1001001:2039	900,00	356,81	321129,00
13219	86:12:0103015:36	720,00	5067,61	3648679,20
13220	86:02:1001001:3157	709,00	346,16	245427,44
13221	86:02:1001001:872	1229,00	383,44	471247,76
13222	86:12:0101084:31	35,00	2567,28	89854,80

13223	86:12:0202016:31	800,00	1208,89	967112,00
13224	86:12:0101099:164	13,00	2567,28	33374,64
13225	86:12:0101062:2117	31,00	2567,28	79585,68
13226	86:12:0302016:168	190762,00	1743,75	332641237,50
13227	86:12:0302016:541	600,00	3800,71	2280426,00
13228	86:12:0101001:4667	31,00	2567,28	79585,68
13229	86:12:0302016:736	517,00	3851,38	1991163,46
13230	86:02:1001001:2849	1059,00	330,18	349660,62
13231	86:12:0302016:1107	600,00	3243,27	1945962,00
13232	86:12:0202019:400	983,00	1310,07	1287798,81
13233	86:12:0101019:3092	22,00	2567,28	56480,16
13234	86:12:0202015:142	768,00	1427,23	1096112,64
13235	86:12:0105001:2	712,00	2120,81	1510016,72
13236	86:12:0202020:197	646,00	1192,91	770619,86
13237	86:12:0103025:165	37,00	2567,28	94989,36
13238	86:12:0202008:23	495,20	2325,00	1151340,00
13239	86:12:0202014:221	591,00	1672,21	988276,11
13240	86:12:0202014:183	617,00	1698,83	1048178,11
13241	86:12:0102010:41	1650,00	5433,59	8965423,50
13242	86:12:0103030:45	673,00	4966,26	3342292,98
13243	86:12:0202015:383	600,00	1336,70	802020,00
13244	86:02:1001001:1017	1200,00	378,11	453732,00
13245	86:12:0202001:546	336,00	2755,00	925680,00
13246	86:12:0302001:40	12156,00	2684,00	32626704,00
13247	86:12:0101033:297	5464,00	2207,86	12063747,04
13248	86:12:0101044:157	37,00	2567,28	94989,36
13249	86:12:0202017:103	1100,00	1278,12	1405932,00
13250	86:12:0202006:17	600,00	3679,92	2207952,00
13251	86:12:0201001:94	30,00	2567,28	77018,40
13252	86:12:0000000:7029	1000,00	4361,58	4361580,00
13253	86:12:0302003:52	600,00	537,88	322728,00
13254	86:12:0202015:83	600,00	1272,79	763674,00
13255	86:02:1001001:2350	941,00	314,20	295662,20
13256	86:12:0202016:112	812,00	1001,19	812966,28
13257	86:12:0103001:208	51,00	2207,86	112600,86
13258	86:12:0103026:49	21,00	2567,28	53912,88
13259	86:12:0201005:710	530,00	4814,23	2551541,90
13260	86:12:0000000:7939	1167,00	553,85	646342,95
13261	86:12:0201005:277	450,00	4915,58	2212011,00
13262	86:12:0101090:303	69,00	2567,28	177142,32
13263	86:12:0202016:66	666,00	1182,26	787385,16
13264	86:02:1001001:1532	1003,00	362,13	363216,39
13265	86:12:0103040:21	27,00	2567,28	69316,56
13266	86:12:0102014:218	61,00	2567,28	156604,08
13267	86:12:0301001:2540	1131,00	4358,14	4929056,34
13268	86:12:0101062:168	24,00	2567,28	61614,72
13269	86:00:0000000:15969	9,00	7135,54	64219,86
13270	86:12:0302016:491	601,00	4408,82	2649700,82
13271	86:12:0102015:881	529,00	5320,99	2814803,71
13272	86:12:0101022:397	213,00	2755,00	586815,00
13273	86:12:0302016:1740	627,00	4408,82	2764330,14
13274	86:12:0101001:598	32,00	2207,86	70651,52
13275	86:12:0302016:668	600,00	3851,38	2310828,00
13276	86:12:0202006:169	600,00	4526,68	2716008,00
13277	86:12:0302003:120	586,00	537,88	315197,68
13278	86:12:0101016:59	738,00	5523,69	4076483,22
13279	86:12:0302008:43	715,00	521,90	373158,50
13280	86:12:0103039:206	533,00	6486,54	3457325,82
13281	86:12:0301001:2497	483,00	4358,14	2104981,62
13282	86:12:0102022:235	550,00	5168,96	2842928,00
13283	86:12:0302010:583	1091,00	463,32	505482,12
13284	86:12:0102011:111	1202,00	9106,65	10946193,30
13285	86:12:0302016:194	2360,00	1768,03	4172550,80
13286	86:12:0302016:1479	602,00	3902,06	2349040,12
13287	86:12:0101090:348	62,00	2325,00	144150,00
13288	86:12:0102002:350	2625,00	5032,50	13210312,50
13289	86:12:0101062:291	24,20	2567,28	62128,18
13290	86:12:0103010:65	838,00	4358,14	3652121,32
13291	86:12:0103007:46	500,00	5067,61	2533805,00
13292	86:12:0101062:792	27,00	2567,28	69316,56
13293	86:12:0102002:1530	44,00	2567,28	112960,32
13294	86:12:0201001:685	742,00	4662,20	3459352,40
13295	86:12:0302013:53	903,00	415,39	375097,17

13296	86:12:0302005:5	1000,00	505,92	505920,00
13297	86:12:0302014:100	888,00	415,39	368866,32
13298	86:12:0101089:388	20,00	2567,28	51345,60
13299	86:12:0101062:31	2236,00	8614,94	19263005,84
13300	86:12:0302016:841	450,00	3902,06	1755927,00
13301	86:12:0101100:127	3235,00	2325,00	7521375,00
13302	86:12:0101062:2059	25,00	2567,28	64182,00
13303	86:02:1001001:949	605,00	324,86	196540,30
13304	86:02:1001001:2351	1319,00	378,11	498727,09
13305	86:12:0102022:587	968,00	5219,64	5052611,52
13306	86:12:0101079:30	1280,00	6587,89	8432499,20
13307	86:02:1001001:2107	600,00	319,53	191718,00
13308	86:12:0102014:150	50,00	2567,28	128364,00
13309	86:02:1001001:1825	960,00	351,48	337420,80
13310	86:12:0101062:479	38,00	2567,28	97556,64
13311	86:02:1214001:4339	792,00	298,23	236198,16
13312	86:12:0101019:594	34,00	2567,28	87287,52
13313	86:12:0101019:425	1739,00	2173,37	3779490,43
13314	86:12:0101029:2	111,00	2053,75	227966,25
13315	86:02:1214001:1259	750,00	1970,44	1477830,00
13316	86:02:1001001:973	782,00	399,41	312338,62
13317	86:12:0201005:167	1115,00	4915,58	5480871,70
13318	86:12:0101062:760	31,00	2567,28	79585,68
13319	86:12:0202018:62	870,00	1384,63	1204628,10
13320	86:12:0202006:108	617,00	4185,84	2582663,28
13321	86:12:0103025:802	28,00	2207,86	61820,08
13322	86:12:0202014:119	600,00	1640,25	984150,00
13323	86:12:0000000:7756	528,00	4256,79	2247585,12
13324	86:12:0302016:1087	642,00	3851,38	2472585,96
13325	86:12:0101044:64	30,00	2567,28	77018,40
13326	86:12:0202004:1115	400,00	3051,51	1220604,00
13327	86:12:0101001:2926	72,00	2567,28	184844,16
13328	86:12:0000000:177	33000,00	537,88	17750040,00
13329	86:12:0302014:266	883,00	399,41	352679,03
13330	86:12:0102004:120	968,00	5433,59	5259715,12
13331	86:12:0202013:51	583,00	1810,67	1055620,61
13332	86:12:0000000:181	11345,00	5433,59	61644078,55
13333	86:12:0101062:793	31,00	2567,28	79585,68
13334	86:12:0102011:74	28,00	2567,28	71883,84
13335	86:12:0101062:841	30,00	2567,28	77018,40
13336	86:12:0302014:129	999,00	415,39	414974,61
13337	86:12:0101042:11	1955,00	10033,87	19616215,85
13338	86:12:0202004:194	600,00	3914,24	2348544,00
13339	86:12:0101090:216	1480,00	8766,97	12975115,60
13340	86:12:0101078:281	885,00	6638,57	5875134,45
13341	86:02:1001001:2839	1239,00	330,18	409093,02
13342	86:12:0302016:912	604,00	3344,62	2020150,48
13343	86:12:0103041:22	624,00	4966,26	3098946,24
13344	86:12:0103009:257	6,00	2755,00	16530,00
13345	86:12:0302013:86	1000,00	420,71	420710,00
13346	86:12:0301001:2063	600,00	4307,47	2584482,00
13347	86:12:0201005:701	522,00	4763,55	2486573,10
13348	86:02:1214001:4892	1000,00	383,44	383440,00
13349	86:12:0202006:89	600,00	3621,34	2172804,00
13350	86:12:0101052:47	310,00	2755,00	854050,00
13351	86:12:0102008:54	438,00	8665,61	3795537,18
13352	86:12:0202004:195	600,00	3871,64	2322984,00
13353	86:12:0101024:31	531,00	6739,92	3578897,52
13354	86:02:1214001:4348	792,00	292,90	231976,80
13355	86:12:0000000:8006	455,00	1059,77	482195,35
13356	86:12:0302016:196	100000,00	12,04	1204000,00
13357	86:12:0101062:708	36,00	2567,28	92422,08
13358	86:12:0102011:126	1053,00	8209,53	8644635,09
13359	86:12:0101098:7	752,00	5168,96	3887057,92
13360	86:12:0103030:705	758,00	5016,93	3802832,94
13361	86:12:0301001:108	950,00	1999,50	1899525,00
13362	86:12:0101019:312	40,00	2567,28	102691,20
13363	86:12:0101021:672	30,00	2567,28	77018,40
13364	86:12:0101008:732	566,00	6334,51	3585332,66
13365	86:02:1214001:2891	600,00	729,59	437754,00
13366	86:00:0000000:6105	27,00	2120,81	57261,87
13367	86:12:0101008:89	25,60	2207,86	56521,22
13368	86:12:0102026:28	1336,00	4358,14	5822475,04

13369	86:12:0000000:7517	5214,00	2549,80	13294657,20
13370	86:12:0000000:5903	870,00	1203,56	1047097,20
13371	86:12:0102022:111	195,00	5371,67	1047475,65
13372	86:12:0301001:136	1027,00	4307,47	4423771,69
13373	86:02:1001001:54	999,00	282,25	281967,75
13374	86:12:0101073:42	1410,00	9679,14	13647587,40
13375	86:12:0101001:3344	29,00	2567,28	74451,12
13376	86:12:0202018:361	509,00	1144,98	582794,82
13377	86:12:0103025:115	26,00	2567,28	66749,28
13378	86:12:0103031:1	5,90	4294,40	25336,96
13379	86:12:0302016:1261	612,00	3800,71	2326034,52
13380	86:12:0102014:56	43,70	2567,28	112190,14
13381	86:12:0101062:299	33,10	2567,28	84976,97
13382	86:12:0301001:326	532,00	6486,54	3450839,28
13383	86:12:0102002:1488	22,00	2567,28	56480,16
13384	86:12:0202015:131	636,00	1421,91	904334,76
13385	86:12:0101062:319	29,00	2567,28	74451,12
13386	86:12:0102022:772	571,00	5219,64	2980414,44
13387	86:02:1001001:2413	1000,00	346,16	346160,00
13388	86:12:0101022:71	18,00	8482,94	152692,92
13389	86:12:0101026:18	1715,00	6841,27	11732778,05
13390	86:02:1001001:1022	1000,00	335,51	335510,00
13391	86:12:0101001:702	34,00	2567,28	87287,52
13392	86:12:0101089:395	52,00	2567,28	133498,56
13393	86:12:0302008:75	800,00	521,90	417520,00
13394	86:12:0103006:31	1000,00	5168,96	5168960,00
13395	86:12:0101020:43	25,00	2207,86	55196,50
13396	86:12:0102003:1	635,00	2325,00	1476375,00
13397	86:12:0101075:47	28,00	2567,28	71883,84
13398	86:12:0202013:46	727,00	1842,62	1339584,74
13399	86:12:0202019:30	1000,00	1299,42	1299420,00
13400	86:02:1214001:5419	907,00	372,79	338120,53
13401	86:12:0302008:27	772,00	442,02	341239,44
13402	86:02:1001001:3006	600,00	319,53	191718,00
13403	86:12:0202016:532	866,00	1139,66	986945,56
13404	86:12:0102014:1052	25,00	2567,28	64182,00
13405	86:12:0101019:397	36,00	8577,83	308801,88
13406	86:12:0202017:94	825,00	1437,89	1186259,25
13407	86:02:1001001:1548	687,00	356,81	245128,47
13408	86:12:0202008:2207	1509,00	5300,90	7999058,10
13409	86:12:0101022:103	35,00	2567,28	89854,80
13410	86:02:1001001:3201	846,00	308,88	261312,48
13411	86:12:0101022:57	1361,00	5433,59	7395115,99
13412	86:12:0302016:1566	91068,00	1743,75	158799825,00
13413	86:12:0000000:7882	1657,00	2243,05	3716733,85
13414	86:12:0101036:731	319,00	2755,00	878845,00
13415	86:12:0302016:921	600,00	3243,27	1945962,00
13416	86:12:0102004:165	623,00	4814,23	2999265,29
13417	86:12:0101001:4663	26,00	2567,28	66749,28
13418	86:12:0103030:719	815,00	4966,26	4047501,90
13419	86:12:0302005:280	1000,00	511,25	511250,00
13420	86:12:0101008:120	32,00	2567,28	82152,96
13421	86:12:0301001:289	565,00	3699,36	2090138,40
13422	86:02:1001001:1546	1000,00	362,13	362130,00
13423	86:00:0000000:39598	50,00	2120,81	106040,50
13424	86:12:0102015:366	24,00	2567,28	61614,72
13425	86:12:0101062:614	26,00	2567,28	66749,28
13426	86:12:0101020:93	26,00	2567,28	66749,28
13427	86:12:0101047:179	776,00	6710,00	5206960,00
13428	86:12:0101087:113	140,00	3898,27	545757,80
13429	86:12:0101044:1407	33,00	2567,28	84720,24
13430	86:02:1001001:175	920,00	346,16	318467,20
13431	86:12:0101062:173	24,30	2567,28	62384,90
13432	86:12:0302016:150	5000,00	1743,75	8718750,00
13433	86:12:0101020:314	2799,00	2057,07	5757738,93
13434	86:12:0101089:78	62,00	2567,28	159171,36
13435	86:12:0102013:12	769,00	5473,02	4208752,38
13436	86:12:0101070:13	6726,00	5693,25	38292799,50
13437	86:12:0101061:361	63,00	2325,00	146475,00
13438	86:12:0302003:159	727,00	463,32	336833,64
13439	86:02:1214001:1034	654,00	655,04	428396,16
13440	86:12:0101008:171	25,00	2567,28	64182,00
13441	86:12:0103005:58	886,00	5067,61	4489902,46

13442	86:12:0102002:252	42,00	2567,28	107825,76
13443	86:12:0101044:1423	26,00	2567,28	66749,28
13444	86:12:0101038:10	701,00	9488,75	6651613,75
13445	86:00:0000000:35090	66,50	2567,28	170724,12
13446	86:12:0101072:16	717,00	7145,33	5123201,61
13447	86:12:0102010:132	1008,00	8310,88	8377367,04
13448	86:12:0101020:705	1298,00	2057,07	2670076,86
13449	86:12:0302016:1350	10408,00	2482,70	25839941,60
13450	86:12:0000000:2561	12508,00	2120,81	26527091,48
13451	86:12:0101089:93	35,00	2567,28	89854,80
13452	86:12:0000000:7456	60000,00	394,09	23645400,00
13453	86:02:1214001:4753	996,00	383,44	381906,24
13454	86:12:0101044:50	30,60	2567,28	78558,77
13455	86:02:1214001:4897	984,00	250,30	246295,20
13456	86:12:0103006:41	1470,00	5118,29	7523886,30
13457	86:12:0103030:21	803,00	4966,26	3987906,78
13458	86:12:0101028:42	459,00	6486,54	2977321,86
13459	86:12:0302016:882	579,00	3344,62	1936534,98
13460	86:12:0101054:22	496,00	9121,70	4524363,20
13461	86:12:0202002:9	1000,00	830,78	830780,00
13462	86:02:1001001:2420	661,00	340,83	225288,63
13463	86:12:0302003:35	600,00	532,55	319530,00
13464	86:12:0101019:149	33,30	2567,28	85490,42
13465	86:12:0101001:123	27,00	2207,86	59612,22
13466	86:12:0101089:1018	26,00	2567,28	66749,28
13467	86:02:1214001:1625	750,00	2311,27	1733452,50
13468	86:12:0000000:7516	972,00	1262,14	1226800,08
13469	86:02:1001001:168	891,00	356,81	317917,71
13470	86:12:0101001:60	83,90	2567,28	215394,79
13471	86:02:1001001:2443	1000,00	340,83	340830,00
13472	86:12:0102024:7	776,00	5270,31	4089760,56
13473	86:02:1001001:3380	1085,00	362,13	392911,05
13474	86:12:0101030:25	2,00	7149,89	14299,78
13475	86:12:0201001:37	84,60	2567,28	217191,89
13476	86:02:1001001:2228	1120,00	330,18	369801,60
13477	86:12:0202016:170	680,00	1160,96	789452,80
13478	86:12:0202024:10	1131,00	415,39	469806,09
13479	86:02:1214001:1187	996,00	372,79	371298,84
13480	86:12:0101086:5	827,00	7043,98	5825371,46
13481	86:12:0202008:28	836,60	2325,00	1945095,00
13482	86:12:0101081:360	50,00	1999,50	99975,00
13483	86:12:0103015:46	831,00	5016,93	4169068,83
13484	86:12:0102002:103	43,80	2567,28	112446,86
13485	86:12:0302014:17	900,00	410,06	369054,00
13486	86:12:0301002:667	8541,00	2325,00	19857825,00
13487	86:12:0202020:130	934,00	1214,21	1134072,14
13488	86:12:0105001:15	1201,00	5827,75	6999127,75
13489	86:12:0101089:191	34,70	2567,28	89084,62
13490	86:12:0202015:323	600,00	1469,84	881904,00
13491	86:12:0302016:1145	607,00	3800,71	2307030,97
13492	86:12:0103025:237	25,00	2567,28	64182,00
13493	86:12:0302010:311	530,00	484,62	256848,60
13494	86:12:0101090:105	26,00	2567,28	66749,28
13495	86:12:0201005:43	1363,00	4763,55	6492718,65
13496	86:12:0101020:424	1110,00	2057,07	2283347,70
13497	86:12:0302015:20	1000,00	420,71	420710,00
13498	86:12:0101047:25	24,00	2567,28	61614,72
13499	86:02:1001001:2108	600,00	319,53	191718,00
13500	86:12:0202015:48	600,00	1272,79	763674,00
13501	86:12:0302016:753	606,00	3243,27	1965421,62
13502	86:12:0102005:276	33,00	2567,28	84720,24
13503	86:12:0202008:1834	625,00	4898,30	3061437,50
13504	86:12:0101021:67	29,00	2567,28	74451,12
13505	86:12:0101055:2	41403,00	0,43	17803,29
13506	86:12:0202001:550	5069,00	2567,28	13013542,32
13507	86:02:1001001:396	1095,00	362,13	396532,35
13508	86:12:0000000:2602	7093,00	2120,81	15042905,33
13509	86:12:0301002:81	1667,00	4459,50	7433986,50
13510	86:00:0000000:21027	40000,00	2120,81	84832400,00
13511	86:02:1001001:1637	1000,00	362,13	362130,00
13512	86:02:1214001:5013	1394,00	399,41	556777,54
13513	86:12:0102024:11	1630,94	7854,80	12810707,51
13514	86:12:0101001:297	34,30	2567,28	88057,70

13515	86:12:0101022:60	34,00	2567,28	87287,52
13516	86:12:0102002:244	27,00	2567,28	69316,56
13517	86:12:0000000:8046	18448,00	2120,81	39124702,88
13518	86:12:0101025:24	600,00	6790,60	4074360,00
13519	86:12:0102002:37	1355,00	12286,75	16648546,25
13520	86:12:0101080:185	725,00	11708,55	8488698,75
13521	86:02:1214001:1540	999,00	378,11	377731,89
13522	86:12:0302003:151	704,00	532,55	374915,20
13523	86:12:0202019:122	676,00	1294,10	874811,60
13524	86:00:0000000:25442	37,00	2567,28	94989,36
13525	86:12:0202004:68	800,00	2955,65	2364520,00
13526	86:02:1001001:2217	1000,00	287,58	287580,00
13527	86:12:0101017:46	376,00	6385,19	2400831,44
13528	86:02:1001001:2873	1022,00	319,53	326559,66
13529	86:00:0000000:34969	32,00	2567,28	82152,96
13530	86:02:1214001:1286	755,00	628,41	474449,55
13531	86:12:0202025:35	907,00	404,74	367099,18
13532	86:12:0202019:220	88000,00	1299,42	114348960,00
13533	86:12:0101003:14	600,00	6039,00	3623400,00
13534	86:12:0202014:198	613,00	1576,35	966302,55
13535	86:12:0202009:25	750,00	2092,92	1569690,00
13536	86:12:0101001:589	11504,00	5433,59	62508019,36
13537	86:02:1001001:426	1200,00	314,20	377040,00
13538	86:12:0101062:580	28,00	2567,28	71883,84
13539	86:12:0000000:7646	498,00	5168,96	2574142,08
13540	86:12:0101024:27	729,00	11274,90	8219402,10
13541	86:12:0103001:197	35,00	2207,86	77275,10
13542	86:12:0302005:54	1000,00	500,60	500600,00
13543	86:12:0201005:291	1364,00	4915,58	6704851,12
13544	86:12:0102002:1455	44,00	2567,28	112960,32
13545	86:12:0302016:334	599,00	3800,71	2276625,29
13546	86:12:0101100:130	1800,00	4706,42	8471556,00
13547	86:12:0202004:1412	3311,00	4915,58	16275485,38
13548	86:02:1214001:1134	750,00	1901,20	1425900,00
13549	86:12:0101044:83	28,00	2567,28	71883,84
13550	86:02:1001001:2990	703,00	314,20	220882,60
13551	86:02:1001001:92	883,00	346,16	305659,28
13552	86:12:0101031:443	644,00	7196,01	4634230,44
13553	86:12:0101089:817	432,00	2755,00	1190160,00
13554	86:12:0101094:528	973,00	6638,57	6459328,61
13555	86:12:0102025:390	68,00	2120,81	144215,08
13556	86:12:0103006:9	1466,00	5168,96	7577695,36
13557	86:12:0101001:317	26,00	2207,86	57404,36
13558	86:12:0101001:420	26,00	2567,28	66749,28
13559	86:12:0101083:27	493,00	6739,92	3322780,56
13560	86:12:0103018:15	624,00	5016,93	3130564,32
13561	86:02:1001001:1065	1000,00	346,16	346160,00
13562	86:02:1001001:2276	1500,00	367,46	551190,00
13563	86:12:0101072:1	657,00	9488,75	6234108,75
13564	86:12:0101022:89	35,00	2567,28	89854,80
13565	86:12:0101067:15	1855,00	10641,98	19740872,90
13566	86:12:0102004:24	27,30	2567,28	70086,74
13567	86:02:1001001:180	933,00	346,16	322967,28
13568	86:12:0101088:33	929,00	6587,89	6120149,81
13569	86:12:0202016:153	831,00	1134,33	942628,23
13570	86:12:0302003:24	600,00	532,55	319530,00
13571	86:02:1001001:2382	1001,00	319,53	319849,53
13572	86:12:0101019:356	36,00	2567,28	92422,08
13573	86:12:0202015:307	905,00	1310,07	1185613,35
13574	86:12:0102004:620	639,00	4227,30	2701244,70
13575	86:12:0102002:641	26,00	2567,28	66749,28
13576	86:12:0101084:2	2672,00	11554,15	30872688,80
13577	86:02:1001001:1259	1008,00	362,13	365027,04
13578	86:12:0202004:89	720,00	3642,64	2622700,80
13579	86:12:0202006:125	600,00	3898,27	2338962,00
13580	86:12:0202016:243	800,00	1176,94	941552,00
13581	86:12:0101001:527	26,00	2567,28	66749,28
13582	86:12:0101043:15	1167,00	11130,35	12989118,45
13583	86:12:0101001:4661	32,00	2567,28	82152,96
13584	86:12:0101091:4	745,00	7149,89	5326668,05
13585	86:12:0302009:50	1113,00	426,04	474182,52
13586	86:12:0000000:2596	2043,00	2120,81	4332814,83
13587	86:12:0202006:220	591,00	3882,29	2294433,39

13588	86:12:0202013:109	579,00	1842,62	1066876,98
13589	86:12:0302008:91	800,00	527,22	421776,00
13590	86:12:0101063:23	3881,00	2325,00	9023325,00
13591	86:12:0302005:309	985,00	505,92	498331,20
13592	86:12:0101067:3	633,00	6841,27	4330523,91
13593	86:12:0202004:216	603,00	3605,36	2174032,08
13594	86:12:0101019:412	128,00	2173,37	278191,36
13595	86:12:0101062:210	24,80	2567,28	63668,54
13596	86:12:0101062:166	18,00	7171,44	129085,92
13597	86:12:0102002:624	27,00	2567,28	69316,56
13598	86:12:0102005:23	29,00	2567,28	74451,12
13599	86:02:1001001:2067	894,00	362,13	323744,22
13600	86:12:0101067:487	29,00	2567,28	74451,12
13601	86:12:0102010:11	31,00	2567,28	79585,68
13602	86:02:1214001:337	937,00	410,06	384226,22
13603	86:02:1214001:992	619,00	665,69	412062,11
13604	86:12:0000000:6733	1332,00	5625,05	7492566,60
13605	86:12:0302011:575	750,00	383,44	287580,00
13606	86:12:0103001:1029	4770,00	2207,86	10531492,20
13607	86:12:0302011:65	885,00	447,34	395895,90
13608	86:02:1214001:1944	400,00	729,59	291836,00
13609	86:12:0103036:5	1529,84	6452,35	9871063,12
13610	86:12:0101012:43	455,00	5371,67	2444109,85
13611	86:12:0101039:45	483,00	7970,55	3849775,65
13612	86:12:0101078:8	644,00	6790,60	4373146,40
13613	86:12:0102024:550	25,00	2567,28	64182,00
13614	86:12:0101063:58	29,00	2567,28	74451,12
13615	86:02:1001001:1225	1181,00	356,81	421392,61
13616	86:12:0101090:279	43,00	2054,72	88352,96
13617	86:02:1214001:4887	1006,00	383,44	385740,64
13618	86:12:0102002:241	39,00	2567,28	100123,92
13619	86:02:1001001:1642	1165,00	388,76	452905,40
13620	86:12:0000000:253	1195,00	7702,77	9204810,15
13621	86:12:0101001:2286	698,00	5625,05	3926284,90
13622	86:12:0302011:52	1234,00	442,02	545452,68
13623	86:12:0202017:379	925,00	1512,44	1399007,00
13624	86:12:0102002:503	31,30	2567,28	80355,86
13625	86:12:0103015:11	784,00	8383,90	6572977,60
13626	86:02:1001001:2716	1388,00	117,77	163464,76
13627	86:12:0302013:36	964,00	362,13	349093,32
13628	86:12:0101084:21	35,60	2567,28	91395,17
13629	86:12:0101062:33	1342,00	8513,58	11425224,36
13630	86:12:0202019:104	627,00	1278,12	801381,24
13631	86:12:0103005:29	2110,00	5118,29	10799591,90
13632	86:12:0103025:98	26,00	2567,28	66749,28
13633	86:12:0102020:151	54,00	2567,28	138633,12
13634	86:12:0102008:89	871,00	5777,08	5031836,68
13635	86:02:1001001:112	1001,00	324,86	325184,86
13636	86:02:1001001:2179	1032,00	335,51	346246,32
13637	86:12:0101018:71	869,36	6385,19	5551028,78
13638	86:12:0101024:53	407,00	6790,60	2763774,20
13639	86:12:0102010:134	1424,00	8361,56	11906861,44
13640	86:12:0302013:131	1000,00	420,71	420710,00
13641	86:12:0202021:4	750,00	995,87	746902,50
13642	86:12:0202014:142	600,00	1640,25	984150,00
13643	86:12:0202004:135	30,00	2567,28	77018,40
13644	86:00:0000000:21043	34,00	2120,81	72107,54
13645	86:12:0201005:919	107,00	5878,43	628992,01
13646	86:12:0101034:36	92,00	5473,02	503517,84
13647	86:12:0202014:32	600,00	1704,16	1022496,00
13648	86:12:0103026:14	34,70	2207,86	76612,74
13649	86:12:0302010:79	1000,00	457,99	457990,00
13650	86:12:0102015:68	29,00	2567,28	74451,12
13651	86:12:0101081:43	1028,00	7348,03	7553774,84
13652	86:12:0103026:11	50,00	2207,86	110393,00
13653	86:12:0302001:37	4937,00	3643,68	17988848,16
13654	86:12:0102016:82	944,00	2325,00	2194800,00
13655	86:02:1001001:929	1010,00	388,76	392647,60
13656	86:02:1214001:1445	987,00	367,46	362683,02
13657	86:00:0000000:39739	30,00	2120,81	63624,30
13658	86:12:0101001:676	31,00	2207,86	68443,66
13659	86:12:0102002:312	26,00	2567,28	66749,28
13660	86:12:0101001:490	30,00	2207,86	66235,80

13661	86:12:0302010:464	500,00	479,30	239650,00
13662	86:12:0302016:635	600,00	3293,95	1976370,00
13663	86:12:0302013:64	1367,00	362,13	495031,71
13664	86:12:0101074:384	43,00	2567,28	110393,04
13665	86:12:0101101:17	60,00	1720,50	103230,00
13666	86:02:1001001:1820	1000,00	346,16	346160,00
13667	86:12:0101062:668	36,00	2567,28	92422,08
13668	86:12:0103030:47	816,00	5032,50	4106520,00
13669	86:12:0103001:274	50,00	2567,28	128364,00
13670	86:12:0301001:322	1136,00	4307,47	4893285,92
13671	86:12:0101090:48	667,00	7059,63	4708773,21
13672	86:02:1001001:2358	1000,00	271,60	271600,00
13673	86:02:1001001:2371	1000,00	314,20	314200,00
13674	86:12:0301001:2608	543,00	4307,47	2338956,21
13675	86:12:0101004:51	552,80	5320,99	2941443,27
13676	86:12:0102006:2	7911,00	2325,00	18393075,00
13677	86:12:0302005:142	1051,00	442,02	464563,02
13678	86:12:0101098:19	656,00	5878,43	3856250,08
13679	86:12:0000000:7784	3799,00	2755,00	10466245,00
13680	86:12:0101001:4152	28,00	2567,28	71883,84
13681	86:12:0102023:39	925,00	8673,00	8022525,00
13682	86:02:1214001:1093	1000,00	394,09	394090,00
13683	86:02:1214001:4362	792,00	298,23	236198,16
13684	86:12:0202008:2397	17710,00	2751,10	48721981,00
13685	86:12:0202006:155	745,00	3956,85	2947853,25
13686	86:12:0302010:86	1148,00	452,67	519665,16
13687	86:12:0302006:101	1042,00	553,85	577111,70
13688	86:12:0103011:1	1572,00	4307,47	6771342,84
13689	86:12:0302012:9	1029,00	426,04	438395,16
13690	86:12:0101007:17	617,00	6030,46	3720793,82
13691	86:12:0103016:6	2311,00	8383,90	19375192,90
13692	86:12:0302016:1450	603,00	3851,38	2322382,14
13693	86:12:0101021:123	326,00	2755,00	898130,00
13694	86:12:0202006:81	600,00	4276,38	2565828,00
13695	86:02:1001001:1213	1427,00	378,11	539562,97
13696	86:12:0000000:64	5,00	5455,40	27277,00
13697	86:12:0101001:5134	39,00	2567,28	100123,92
13698	86:02:1001001:286	1568,00	378,11	592876,48
13699	86:02:1001001:1002	902,00	388,76	350661,52
13700	86:12:0101089:459	44,00	2567,28	112960,32
13701	86:12:0202012:22	400,00	2044,99	817996,00
13702	86:12:0202006:9	612,00	3765,13	2304259,56
13703	86:12:0302010:652	1074,00	468,64	503319,36
13704	86:12:0101044:196	28,00	2567,28	71883,84
13705	86:12:0302004:107	1000,00	521,90	521900,00
13706	86:12:0302008:293	981,00	527,22	517202,82
13707	86:12:0101019:337	704,50	7439,18	5240902,31
13708	86:12:0103026:236	450,00	7059,63	3176833,50
13709	86:12:0201005:923	174,00	5878,43	1022846,82
13710	86:12:0302009:66	1000,00	442,02	442020,00
13711	86:12:0202018:79	696,00	1336,70	930343,20
13712	86:12:0201004:8	1150,00	4763,55	5478082,50
13713	86:12:0301002:126	482,00	4358,14	2100623,48
13714	86:12:0102020:17	155,00	2567,28	397928,40
13715	86:12:0103021:60	708,00	4966,26	3516112,08
13716	86:12:0101069:424	1689,00	2567,28	4336135,92
13717	86:12:0102005:745	33,00	2567,28	84720,24
13718	86:12:0103004:63	8567,00	11130,35	95353708,45
13719	86:12:0101021:512	27,00	2567,28	69316,56
13720	86:12:0101019:3017	25,00	2567,28	64182,00
13721	86:12:0202018:134	632,00	1421,91	898647,12
13722	86:12:0202001:150	121,00	1994,03	241277,63
13723	86:12:0101019:430	7971,00	12864,95	102546516,45
13724	86:12:0102002:54	33,00	2567,28	84720,24
13725	86:02:1001001:969	1063,00	367,46	390609,98
13726	86:12:0101001:273	36,00	2567,28	92422,08
13727	86:12:0202016:33	800,00	1144,98	915984,00
13728	86:12:0302010:74	992,80	468,64	465265,79
13729	86:02:1001001:1619	1400,00	308,88	432432,00
13730	86:02:1001001:1316	1003,00	367,46	368562,38
13731	86:12:0202015:77	600,00	1432,56	859536,00
13732	86:12:0101099:118	620,00	5726,40	3550368,00
13733	86:12:0000000:2523	1826,00	8383,90	15309001,40

13734	86:12:0101021:201	26,00	2567,28	66749,28
13735	86:12:0202008:139	2526,00	1999,50	5050737,00
13736	86:12:0101058:254	8810,00	10552,15	92964441,50
13737	86:12:0101060:104	1412,00	11419,45	16124263,40
13738	86:12:0202025:88	802,00	399,41	320326,82
13739	86:12:0101044:74	34,00	2567,28	87287,52
13740	86:12:0101062:709	1769,00	2207,86	3905704,34
13741	86:12:0302003:12	600,00	537,88	322728,00
13742	86:12:0101089:233	806,00	5979,78	4819702,68
13743	86:12:0102016:621	601,00	5320,99	3197914,99
13744	86:12:0102020:39	30,10	2567,28	77275,13
13745	86:12:0202016:116	823,00	1001,19	823979,37
13746	86:12:0202008:129	10463,00	2325,00	24326475,00
13747	86:12:0302008:67	835,00	521,90	435786,50
13748	86:12:0302011:615	1048,00	452,67	474398,16
13749	86:12:0202008:280	835,00	990,54	827100,90
13750	86:02:1001001:2937	1187,00	378,11	448816,57
13751	86:12:0102026:3	691,00	5168,96	3571751,36
13752	86:12:0302006:86	604,00	537,88	324879,52
13753	86:12:0101066:59	26,60	2567,28	68289,65
13754	86:02:1001001:2726	900,00	394,09	354681,00
13755	86:12:0101085:52	627,00	7246,68	4543668,36
13756	86:12:0101021:228	1783,00	10263,05	18299018,15
13757	86:02:1001001:2718	1000,00	314,20	314200,00
13758	86:12:0103025:50	22,00	2567,28	56480,16
13759	86:02:1214001:2934	1034,00	367,46	379953,64
13760	86:12:0302007:51	1059,00	527,22	558325,98
13761	86:12:0101089:113	28,30	2567,28	72654,02
13762	86:12:0302016:98	5768,00	2022,75	11667222,00
13763	86:12:0101062:233	33,70	2567,28	86517,34
13764	86:12:0101099:48	293,00	5675,72	1662985,96
13765	86:12:0302007:10	1000,00	511,25	511250,00
13766	86:12:0101062:828	31,00	2567,28	79585,68
13767	86:12:0000000:6030	6357,00	2120,81	13481989,17
13768	86:12:0101021:1187	35,00	2567,28	89854,80
13769	86:02:0707002:4858	78,00	145,71	11365,38
13770	86:12:0101096:80	1081,00	9121,70	9860557,70
13771	86:12:0301002:6	950,60	4358,14	4142847,88
13772	86:12:0301002:659	1072,00	4358,14	4671926,08
13773	86:12:0301001:256	983,00	4358,14	4284051,62
13774	86:12:0102014:137	24,00	2567,28	61614,72
13775	86:12:0101021:142	61,00	2567,28	156604,08
13776	86:12:0101080:73	665,00	6993,30	4650544,50
13777	86:12:0101059:147	6714,00	11853,10	79581713,40
13778	86:02:1214001:307	950,00	378,11	359204,50
13779	86:02:1001001:2148	1200,00	319,53	383436,00
13780	86:12:0101017:136	665,00	6435,86	4279846,90
13781	86:12:0102002:239	29,00	2567,28	74451,12
13782	86:12:0101034:17	1300,00	7211,45	9374885,00
13783	86:12:0102004:136	29,00	2567,28	74451,12
13784	86:02:1001001:3355	637,00	314,20	200145,40
13785	86:12:0101084:717	26,00	2567,28	66749,28
13786	86:02:1001001:2223	1333,00	372,79	496929,07
13787	86:02:1001001:2268	1003,00	266,28	267078,84
13788	86:12:0302016:885	600,00	3902,06	2341236,00
13789	86:02:1001001:658	600,00	314,20	188520,00
13790	86:12:0202001:192	48553,00	1720,50	83535436,50
13791	86:12:0102014:6	27,00	2567,28	69316,56
13792	86:12:0101090:2862	6822,00	2054,72	14017299,84
13793	86:12:0101092:1	600,00	6182,48	3709488,00
13794	86:02:1001001:1035	988,00	367,46	363050,48
13795	86:12:0202013:101	663,00	1869,25	1239312,75
13796	86:12:0201005:1268	485,00	4966,26	2408636,10
13797	86:12:0101034:403	760,00	2755,00	2093800,00
13798	86:02:1214001:1412	400,00	729,59	291836,00
13799	86:12:0202017:67	822,00	1485,81	1221335,82
13800	86:12:0101021:808	27,00	2567,28	69316,56
13801	86:12:0103041:19	450,00	4256,79	1915555,50
13802	86:12:0101062:434	18,00	7171,44	129085,92
13803	86:12:0102020:22	54,00	2567,28	138633,12
13804	86:12:0202002:4	1000,00	740,24	740240,00
13805	86:12:0102014:155	723,00	9106,65	6584107,95
13806	86:12:0103001:7126	28,00	2567,28	71883,84

13807	86:02:1001001:173	900,00	356,81	321129,00
13808	86:12:0302016:1504	530,00	3800,71	2014376,30
13809	86:12:0102021:388	820,00	6638,57	5443627,40
13810	86:12:0202008:2407	14060,00	1999,50	28112970,00
13811	86:12:0103017:25	1579,00	8383,90	13238178,10
13812	86:12:0101035:64	34,00	2567,28	87287,52
13813	86:12:0202014:189	573,00	1640,25	939863,25
13814	86:12:0101090:300	2389,00	1999,50	4776805,50
13815	86:12:0101019:467	50,00	2567,28	128364,00
13816	86:12:0101008:23	710,00	4712,88	3346144,80
13817	86:12:0202015:247	593,00	1278,12	757925,16
13818	86:02:1001001:1871	970,00	346,16	335775,20
13819	86:12:0202017:49	770,00	1491,14	1148177,80
13820	86:12:0302011:269	1000,00	447,34	447340,00
13821	86:12:0101008:27	1002,00	6385,19	6397960,38
13822	86:12:0302016:1075	640,00	3293,95	2108128,00
13823	86:12:0101003:69	571,00	6030,46	3443392,66
13824	86:12:0000000:7822	1500,00	1453,86	2180790,00
13825	86:12:0301002:619	263,00	4611,53	1212832,39
13826	86:02:1001001:671	1400,00	314,20	439880,00
13827	86:12:0102004:42	54,00	2567,28	138633,12
13828	86:12:0103006:54	900,00	4510,17	4059153,00
13829	86:12:0101019:6035	28,00	2567,28	71883,84
13830	86:02:1214001:147	395,00	543,20	214564,00
13831	86:12:0301001:237	1050,00	4307,47	4522843,50
13832	86:12:0101062:541	46,00	2567,28	118094,88
13833	86:12:0101077:36	570,00	6486,54	3697327,80
13834	86:12:0103031:28	735,00	6334,51	4655864,85
13835	86:12:0102017:542	600,00	5422,34	3253404,00
13836	86:12:0201005:82	960,00	4966,26	4767609,60
13837	86:12:0302008:83	744,00	527,22	392251,68
13838	86:12:0101060:49	2519,00	9829,40	24760258,60
13839	86:12:0102010:129	35,00	2567,28	89854,80
13840	86:12:0101027:274	329,00	2755,00	906395,00
13841	86:12:0101017:365	99,00	2755,00	272745,00
13842	86:12:0302016:928	613,00	3293,95	2019191,35
13843	86:12:0202008:99	50185,00	12,04	604227,40
13844	86:12:0302016:726	600,00	3293,95	1976370,00
13845	86:12:0103005:34	3614,67	1999,50	7227532,67
13846	86:12:0301001:327	533,00	6486,54	3457325,82
13847	86:02:1001001:2212	1021,00	346,16	353429,36
13848	86:02:1001001:3353	1004,00	346,16	347544,64
13849	86:12:0103013:28	1142,00	6385,19	7291886,98
13850	86:12:0101008:35	632,00	6435,86	4067463,52
13851	86:00:0000000:39726	600,00	2120,81	1272486,00
13852	86:12:0101090:173	32,00	2567,28	82152,96
13853	86:12:0101001:2752	63,00	2207,86	139095,18
13854	86:02:1214001:4354	792,00	250,30	198237,60
13855	86:02:1001001:2826	1041,00	340,83	354804,03
13856	86:12:0103001:260	52,00	2567,28	133498,56
13857	86:12:0101057:8	1255,00	12864,95	16145512,25
13858	86:12:0101003:96	753,00	8918,99	6715999,47
13859	86:12:0102015:54	23,00	2567,28	59047,44
13860	86:12:0302013:4	1000,00	420,71	420710,00
13861	86:12:0102014:228	2424,00	8158,85	19777052,40
13862	86:12:0102004:9	29,10	2567,28	74707,85
13863	86:12:0102003:70	24,40	2567,28	62641,63
13864	86:12:0101090:200	1001,00	5675,72	5681395,72
13865	86:12:0101096:32	732,00	8805,56	6445669,92
13866	86:12:0301001:2204	529,00	5219,64	2761189,56
13867	86:12:0101084:25	356,00	12431,30	4425542,80
13868	86:12:0202008:95	6639,00	2325,00	15435675,00
13869	86:02:1001001:2941	1205,00	378,11	455622,55
13870	86:12:0302003:61	600,00	527,22	316332,00
13871	86:12:0202008:282	13552,00	5575,17	75554703,84
13872	86:02:1001001:2430	1400,00	319,53	447342,00
13873	86:12:0101062:274	24,60	2567,28	63155,09
13874	86:12:0302010:625	1041,00	479,30	498951,30
13875	86:12:0103002:25	600,00	4864,91	2918946,00
13876	86:12:0102005:44	997,00	5827,75	5810266,75
13877	86:12:0202020:233	400,00	1006,52	402608,00
13878	86:12:0202016:215	600,00	1118,36	671016,00
13879	86:12:0202006:643	569,00	4153,89	2363563,41

13880	86:12:0302010:660	1100,00	489,95	538945,00
13881	86:12:0101018:60	269,00	6385,19	1717616,11
13882	86:12:0101019:3908	1110,00	6081,13	6750054,30
13883	86:12:0101062:1305	35,00	2567,28	89854,80
13884	86:12:0101062:474	30,00	2567,28	77018,40
13885	86:12:0202010:5	784,00	2156,83	1690954,72
13886	86:12:0302016:1602	507,00	3851,38	1952649,66
13887	86:12:0302013:123	450,00	420,71	189319,50
13888	86:12:0101039:40	2,00	8205,87	16411,74
13889	86:12:0201002:47	900,00	4611,53	4150377,00
13890	86:12:0103001:556	25837,00	10696,70	276370637,90
13891	86:00:0000000:34858	9,00	2120,81	19087,29
13892	86:12:0102011:109	1470,00	9106,65	13386775,50
13893	86:12:0101055:3006	9809,00	4361,50	42781953,50
13894	86:12:0000000:69	4359,00	2120,81	9244610,79
13895	86:12:0302016:325	522,00	3800,71	1983970,62
13896	86:12:0302012:60	1098,00	452,67	497031,66
13897	86:12:0302016:1317	540,00	4459,50	2408130,00
13898	86:02:1001001:1812	1010,00	340,83	344238,30
13899	86:12:0101019:253	990,00	6131,81	6070491,90
13900	86:12:0103026:210	3090,00	10552,15	32606143,50
13901	86:12:0102011:2900	26,00	2567,28	66749,28
13902	86:12:0102014:63	1314,00	5422,34	7124954,76
13903	86:02:1001001:2170	1000,00	367,46	367460,00
13904	86:12:0101005:366	1160,00	6131,81	7112899,60
13905	86:12:0103007:8	500,00	5067,61	2533805,00
13906	86:12:0101001:472	28,00	2567,28	71883,84
13907	86:12:0102007:3	52,00	2567,28	133498,56
13908	86:02:1001001:2125	1000,00	346,16	346160,00
13909	86:12:0302016:576	600,00	3243,27	1945962,00
13910	86:12:0101089:268	31,00	2567,28	79585,68
13911	86:12:0202008:249	4776,00	4160,20	19869115,20
13912	86:12:0101001:2842	36,00	2207,86	79482,96
13913	86:12:0202014:44	600,00	1528,42	917052,00
13914	86:00:0000000:34685	175,00	2325,00	406875,00
13915	86:12:0201002:26	750,00	4611,53	3458647,50
13916	86:12:0302016:1813	592,00	3750,03	2220017,76
13917	86:00:0000000:37702	26,60	2120,81	56413,55
13918	86:12:0302003:260	600,00	537,88	322728,00
13919	86:12:0202015:59	600,00	1262,14	757284,00
13920	86:12:0103010:41	682,00	5067,61	3456110,02
13921	86:12:0302010:665	1100,00	484,62	533082,00
13922	86:12:0202021:17	750,00	1182,26	886695,00
13923	86:02:1214001:1276	1186,00	388,76	461069,36
13924	86:12:0101001:3745	36,00	2567,28	92422,08
13925	86:12:0000000:292	870,00	2120,81	1845104,70
13926	86:12:0101062:208	26,10	2567,28	67006,01
13927	86:00:0000000:26537	27,10	2567,28	69573,29
13928	86:02:1001001:2065	900,00	362,13	325917,00
13929	86:12:0202008:83	35504,00	2732,76	97023911,04
13930	86:12:0101073:57	40,00	7439,18	297567,20
13931	86:12:0301002:70	1098,00	3800,71	4173179,58
13932	86:02:1001001:731	1200,00	314,20	377040,00
13933	86:12:0302016:830	600,00	3851,38	2310828,00
13934	86:12:0302016:760	557,00	3293,95	1834730,15
13935	86:12:0302016:521	601,00	4408,82	2649700,82
13936	86:12:0102002:365	1539,00	9121,70	14038296,30
13937	86:02:1001001:418	1086,00	335,51	364363,86
13938	86:12:0302010:662	900,00	415,39	373851,00
13939	86:12:0101019:3290	1167,00	5433,59	6340999,53
13940	86:12:0101062:855	39,00	2567,28	100123,92
13941	86:12:0202021:11	660,00	1166,28	769744,80
13942	86:12:0101001:3216	34,00	2567,28	87287,52
13943	86:02:1001001:2916	1163,00	372,79	433554,77
13944	86:12:0101053:13	901,00	5433,59	4895664,59
13945	86:12:0202021:2	750,00	1134,33	850747,50
13946	86:12:0101051:5	1585,00	10794,01	17108505,85
13947	86:12:0101019:6077	29,00	2567,28	74451,12
13948	86:12:0103008:660	866,00	5118,29	4432439,14
13949	86:12:0101003:59	529,00	6030,46	3190113,34
13950	86:12:0102024:840	29,00	2567,28	74451,12
13951	86:12:0202004:2128	528,00	4915,58	2595426,24
13952	86:12:0202020:90	900,00	1230,19	1107171,00

13953	86:02:1001001:3004	703,00	319,53	224629,59
13954	86:02:1001001:103	1213,00	346,16	419892,08
13955	86:02:1001001:908	1249,00	378,11	472259,39
13956	86:12:0101063:59	27,00	2567,28	69316,56
13957	86:12:0101090:121	990,00	5625,05	5568799,50
13958	86:02:1214001:4301	790,00	282,25	222977,50
13959	86:12:0101020:13	29,00	2567,28	74451,12
13960	86:12:0302007:60	1000,00	457,99	457990,00
13961	86:12:0103025:110	32,90	2567,28	84463,51
13962	86:12:0201005:746	6,00	1999,50	11997,00
13963	86:12:0103002:18	6455,00	2325,00	15007875,00
13964	86:12:0102011:116	1016,00	8209,53	8340882,48
13965	86:12:0101062:103	15995,00	2243,63	35886861,85
13966	86:12:0302016:554	600,00	3800,71	2280426,00
13967	86:02:1214001:167	1002,00	394,09	394878,18
13968	86:12:0000000:182	63088,00	2120,81	133797661,28
13969	86:12:0302014:19	902,00	404,74	365075,48
13970	86:12:0202008:1819	2288,00	1999,50	4574856,00
13971	86:02:1001001:1163	970,00	362,13	351266,10
13972	86:12:0102023:31	1310,16	2325,00	3046122,00
13973	86:12:0101073:76	1000,00	9121,70	9121700,00
13974	86:12:0103025:258	22,00	2567,28	56480,16
13975	86:12:0101001:484	29,00	2207,86	64027,94
13976	86:12:0302016:531	602,00	3851,38	2318530,76
13977	86:12:0302016:1138	526,00	3243,27	1705960,02
13978	86:12:0103001:1782	19704,00	2885,30	56851951,20
13979	86:12:0000000:7553	932,00	5827,75	5431463,00
13980	86:12:0101019:213	9009,00	2207,86	19890610,74
13981	86:12:0301001:378	555,00	4358,14	2418767,70
13982	86:12:0102010:70	24,00	2567,28	61614,72
13983	86:12:0201004:106	310,00	6131,81	1900861,10
13984	86:00:0000000:34542	27,00	2567,28	69316,56
13985	86:02:1001001:2823	1072,00	335,51	359666,72
13986	86:12:0302008:85	767,00	527,22	404377,74
13987	86:12:0302006:50	700,00	548,53	383971,00
13988	86:02:1214001:2763	1200,00	383,44	460128,00
13989	86:12:0101044:160	31,00	2567,28	79585,68
13990	86:12:0101001:136	31,90	2567,28	81896,23
13991	86:12:0302016:787	600,00	3243,27	1945962,00
13992	86:12:0103025:206	24,00	2567,28	61614,72
13993	86:12:0101038:61	100,00	2755,00	275500,00
13994	86:12:0103005:120	6246,00	8673,00	54171558,00
13995	86:12:0102025:8	1500,00	4408,82	6613230,00
13996	86:12:0101080:152	23,00	2567,28	59047,44
13997	86:12:0101100:65	7240,00	2207,86	15984906,40
13998	86:12:0101019:6024	25,00	2567,28	64182,00
13999	86:02:1001001:2132	1000,00	346,16	346160,00
14000	86:12:0202007:14	501,00	4276,38	2142466,38
14001	86:12:0102014:22	33,75	2567,28	86645,70
14002	86:12:0201005:948	108,00	5878,43	634870,44
14003	86:12:0201005:700	450,00	4814,23	2166403,50
14004	86:02:1001001:2723	1000,00	314,20	314200,00
14005	86:12:0102020:68	630,00	2216,50	1396395,00
14006	86:02:1001001:2124	1000,00	346,16	346160,00
14007	86:12:0302011:34	1000,00	436,69	436690,00
14008	86:12:0101001:2741	40,00	2567,28	102691,20
14009	86:12:0102005:68	5413,00	8383,90	45382050,70
14010	86:00:0000000:20789	27,00	2120,81	57261,87
14011	86:12:0101084:29	32,00	2567,28	82152,96
14012	86:12:0103020:225	545,00	4206,12	2292335,40
14013	86:02:1001001:1206	923,00	346,16	319505,68
14014	86:12:0102023:46	23,20	2567,28	59560,90
14015	86:12:0302010:179	1000,00	484,62	484620,00
14016	86:12:0201005:16	960,00	4763,55	4573008,00
14017	86:12:0202018:52	1000,00	1363,33	1363330,00
14018	86:12:0302016:1062	609,00	3902,06	2376354,54
14019	86:12:0201001:701	651,00	4662,20	3035092,20
14020	86:12:0101076:20	429,00	5523,69	2369663,01
14021	86:02:1001001:819	604,00	362,13	218726,52
14022	86:12:0102011:19	822,50	8361,56	6877383,10
14023	86:12:0201005:534	450,00	7145,33	3215398,50
14024	86:12:0102005:76	46,00	2567,28	118094,88
14025	86:12:0101062:611	25,00	2567,28	64182,00

14026	86:12:0101004:53	600,00	5320,99	3192594,00
14027	86:02:1001001:2633	534,00	335,51	179162,34
14028	86:12:0202017:54	731,00	1448,54	1058882,74
14029	86:12:0000000:188	700,00	6739,92	4717944,00
14030	86:12:0101021:32	1212,00	10263,05	12438816,60
14031	86:12:0000000:2597	6683,00	2120,81	14173373,23
14032	86:12:0101079:31	806,00	6385,19	5146463,14
14033	86:12:0202017:355	504,00	1448,54	730064,16
14034	86:00:0000000:26361	39,00	2567,28	100123,92
14035	86:12:0103025:1233	50,00	2567,28	128364,00
14036	86:12:0101001:396	35,00	2567,28	89854,80
14037	86:12:0302005:85	1000,00	505,92	505920,00
14038	86:12:0302010:65	1000,00	473,97	473970,00
14039	86:12:0302013:90	933,00	431,37	402468,21
14040	86:12:0101033:300	23,00	2567,28	59047,44
14041	86:12:0301001:4	1050,00	4358,14	4576047,00
14042	86:12:0302016:6	11000,00	2022,75	22250250,00
14043	86:12:0101035:58	26,00	2567,28	66749,28
14044	86:12:0301001:87	1023,00	4358,14	4458377,22
14045	86:12:0101019:3903	77,00	2325,00	179025,00
14046	86:12:0302003:108	591,00	532,55	314737,05
14047	86:12:0202018:118	741,00	1389,96	1029960,36
14048	86:02:1001001:1534	1000,00	394,09	394090,00
14049	86:12:0101089:45	78,00	2567,28	200247,84
14050	86:12:0101094:529	985,00	5777,08	5690423,80
14051	86:12:0202025:22	840,00	404,74	339981,60
14052	86:02:1214001:1260	840,00	2076,95	1744638,00
14053	86:02:1001001:3025	1022,00	330,18	337443,96
14054	86:00:0000000:34526	4000,00	4183,86	16735440,00
14055	86:12:0103004:37	32,00	2108,00	67456,00
14056	86:12:0101008:55	25,60	2207,86	56521,22
14057	86:12:0302003:309	717,00	548,53	393296,01
14058	86:12:0202004:75	800,00	2902,40	2321920,00
14059	86:12:0202018:11	894,00	1310,07	1171202,58
14060	86:12:0101019:6064	24,00	2567,28	61614,72
14061	86:02:1001001:3217	501,00	340,83	170755,83
14062	86:12:0202010:6	800,00	2114,22	1691376,00
14063	86:12:0202020:32	920,00	1246,17	1146476,40
14064	86:12:0201005:276	569,00	4915,58	2796965,02
14065	86:12:0101089:792	29,00	2567,28	74451,12
14066	86:12:0302007:209	451,00	537,88	242583,88
14067	86:12:0102013:13	706,00	9106,65	6429294,90
14068	86:12:0101055:6	9237,00	4361,50	40287175,50
14069	86:12:0101001:474	25,00	2567,28	64182,00
14070	86:12:0202020:147	750,00	1166,28	874710,00
14071	86:12:0202001:554	947,00	4093,10	3876165,70
14072	86:12:0102010:33	53,70	2567,28	137862,94
14073	86:12:0302016:575	600,00	3800,71	2280426,00
14074	86:12:0101088:41	897,00	6587,89	5909337,33
14075	86:12:0101001:703	35,00	2207,86	77275,10
14076	86:12:0103029:22	2447,00	6334,51	15500545,97
14077	86:12:0302016:678	600,00	3851,38	2310828,00
14078	86:12:0103006:160	600,00	4408,82	2645292,00
14079	86:02:1001001:2114	600,00	319,53	191718,00
14080	86:12:0102009:20	5539,00	14021,35	77664257,65
14081	86:12:0103007:48	872,00	7601,42	6628438,24
14082	86:12:0101019:6094	26,00	2567,28	66749,28
14083	86:02:1214001:2384	1010,00	378,11	381891,10
14084	86:12:0103020:37	917,00	4966,26	4554060,42
14085	86:12:0102008:14	721,00	8614,94	6211371,74
14086	86:02:1001001:1233	1320,00	378,11	499105,20
14087	86:02:1001001:2134	600,00	319,53	191718,00
14088	86:12:0101062:1253	9,00	8501,92	76517,28
14089	86:02:1214001:4285	791,00	282,25	223259,75
14090	86:12:0202020:293	609,00	1176,94	716756,46
14091	86:12:0302014:25	900,00	303,55	273195,00
14092	86:12:0101062:1640	30,00	2567,28	77018,40
14093	86:12:0302016:1098	592,00	3243,27	1920015,84
14094	86:12:0101057:2	735,00	11199,42	8231573,70
14095	86:12:0101013:47	714,00	5320,99	3799186,86
14096	86:12:0202015:286	989,00	1118,36	1106058,04
14097	86:12:0302009:81	1024,00	426,04	436264,96
14098	86:12:0101019:193	27,60	2567,28	70856,93

14099	86:12:0101022:104	31,00	2567,28	79585,68
14100	86:02:1001001:2046	900,00	356,81	321129,00
14101	86:12:0101001:185	35,00	2567,28	89854,80
14102	86:12:0101001:3314	61,00	2567,28	156604,08
14103	86:12:0101053:4	585,00	9488,75	5550918,75
14104	86:12:0202015:122	674,00	1405,93	947596,82
14105	86:12:0202006:115	600,00	4366,91	2620146,00
14106	86:12:0302016:856	569,00	3293,95	1874257,55
14107	86:12:0302016:797	492,00	3293,95	1620623,40
14108	86:12:0101089:217	53,00	5433,59	287980,27
14109	86:12:0102002:77	26,00	2567,28	66749,28
14110	86:12:0101013:13	660,00	6334,51	4180776,60
14111	86:12:0101015:363	1500,00	6638,57	9957855,00
14112	86:12:0302013:7	1236,00	356,81	441017,16
14113	86:12:0202001:140	1600,00	1994,03	3190448,00
14114	86:12:0000000:146	53,00	2120,81	112402,93
14115	86:12:0302016:901	533,00	3344,62	1782682,46
14116	86:12:0101062:2103	27,00	2567,28	69316,56
14117	86:02:1001001:1288	1201,00	383,44	460511,44
14118	86:12:0101001:585	34,00	2567,28	87287,52
14119	86:12:0101044:105	1678,00	9577,78	16071514,84
14120	86:02:1001001:2400	1000,00	340,83	340830,00
14121	86:12:0302011:101	1000,00	431,37	431370,00
14122	86:12:0302015:181	1028,00	426,04	437969,12
14123	86:12:0302005:304	1130,00	511,25	577712,50
14124	86:12:0301001:410	474,00	4307,47	2041740,78
14125	86:12:0101001:2932	131,00	2162,25	283254,75
14126	86:12:0102007:6	1374,00	8969,67	12324326,58
14127	86:02:1001001:1817	1003,00	340,83	341852,49
14128	86:12:0202025:294	450,00	399,41	179734,50
14129	86:12:0101019:455	22,00	2567,28	56480,16
14130	86:12:0102014:932	27,00	2567,28	69316,56
14131	86:12:0103006:51	497,00	5118,29	2543790,13
14132	86:02:1001001:1747	1000,00	346,16	346160,00
14133	86:12:0202020:135	910,00	1198,24	1090398,40
14134	86:12:0301001:221	1225,00	4307,47	5276650,75
14135	86:12:0202015:267	609,00	1267,47	771889,23
14136	86:12:0102002:109	29,10	2567,28	74707,85
14137	86:12:0101097:115	607,00	5827,75	3537444,25
14138	86:12:0201005:279	450,00	4814,23	2166403,50
14139	86:12:0101099:98	602,00	6993,30	4209966,60
14140	86:12:0101044:132	32,40	2567,28	83179,87
14141	86:12:0202017:374	951,00	1235,52	1174979,52
14142	86:12:0102025:408	548,00	5168,96	2832590,08
14143	86:12:0101001:2936	43,00	2567,28	110393,04
14144	86:12:0000000:2568	21116,00	2120,81	44783023,96
14145	86:02:1001001:714	1036,00	362,13	375166,68
14146	86:12:0102011:2555	42,90	2567,28	110136,31
14147	86:12:0101019:363	32,00	2567,28	82152,96
14148	86:02:1214001:4369	1040,00	250,30	260312,00
14149	86:12:0101001:187	27,00	2567,28	69316,56
14150	86:12:0202019:68	699,00	1278,12	893405,88
14151	86:12:0202017:53	701,00	1443,21	1011690,21
14152	86:12:0103026:102	747,00	6334,51	4731878,97
14153	86:12:0101001:161	31,90	2207,86	70430,73
14154	86:02:0000000:8530	5652,00	1945,90	10998226,80
14155	86:12:0101074:251	42,00	2567,28	107825,76
14156	86:12:0101051:39	33,00	2567,28	84720,24
14157	86:12:0101021:195	32,00	2567,28	82152,96
14158	86:00:0000000:25338	26,00	2567,28	66749,28
14159	86:12:0101001:555	39,00	2567,28	100123,92
14160	86:02:1214001:1468	982,00	372,79	366079,78
14161	86:02:1214001:1136	586,00	660,36	386970,96
14162	86:12:0102010:69	27,00	2567,28	69316,56
14163	86:12:0103014:152	10475,00	2751,10	28817772,50
14164	86:12:0202020:15	900,00	1256,82	1131138,00
14165	86:12:0101010:4	770,00	6385,19	4916596,30
14166	86:02:1001001:327	1000,00	367,46	367460,00
14167	86:12:0101087:22	715,00	5777,08	4130612,20
14168	86:12:0101081:14	2445,00	2162,25	5286701,25
14169	86:12:0101028:5	695,00	6537,22	4543367,90
14170	86:12:0103023:3	2470,00	4227,30	10441431,00
14171	86:12:0302010:4	1000,00	473,97	473970,00

14172	86:12:0301001:277	732,00	4358,14	3190158,48
14173	86:12:0301001:2591	580,00	4560,85	2645293,00
14174	86:02:1001001:1114	1000,00	314,20	314200,00
14175	86:12:0101088:1	706,00	6486,54	4579497,24
14176	86:12:0202001:530	5322,00	1994,03	10612227,66
14177	86:12:0102024:828	1200,00	4510,17	5412204,00
14178	86:12:0201002:358	450,00	3952,74	1778733,00
14179	86:12:0202017:84	776,00	1464,51	1136459,76
14180	86:02:1001001:1790	963,00	340,83	328219,29
14181	86:12:0101080:461	27,00	2567,28	69316,56
14182	86:12:0101092:20	569,00	6081,13	3460162,97
14183	86:12:0101021:1454	34,00	2567,28	87287,52
14184	86:12:0302016:925	613,00	3243,27	1988124,51
14185	86:12:0101001:3320	29,00	2567,28	74451,12
14186	86:12:0101062:549	685,00	1999,50	1369657,50
14187	86:12:0302011:227	527,00	442,02	232944,54
14188	86:12:0202016:160	825,00	995,87	821592,75
14189	86:02:1001001:1598	913,00	308,88	282007,44
14190	86:12:0101005:16	684,00	5219,64	3570233,76
14191	86:12:0103040:18	492,00	4966,26	2443399,92
14192	86:12:0103033:6	711,00	7059,63	5019396,93
14193	86:02:1214001:4795	1000,00	372,79	372790,00
14194	86:12:0301001:179	1260,00	4307,47	5427412,20
14195	86:12:0202006:728	647,00	4329,63	2801270,61
14196	86:12:0101001:5139	34,00	2567,28	87287,52
14197	86:12:0202022:9	10330,00	1999,50	20654835,00
14198	86:12:0101081:31	2126,00	7601,42	16160618,92
14199	86:12:0101020:114	30,00	2567,28	77018,40
14200	86:12:0102014:187	27,00	2567,28	69316,56
14201	86:12:0101003:37	599,00	5979,78	3581888,22
14202	86:12:0202016:43	799,00	1214,21	970153,79
14203	86:12:0302016:459	665,00	1766,43	1174675,95
14204	86:12:0302009:95	1000,00	505,92	505920,00
14205	86:12:0302016:1209	540,00	4358,14	2353395,60
14206	86:12:0101019:5981	26,00	2567,28	66749,28
14207	86:12:0302010:164	1000,00	468,64	468640,00
14208	86:02:1214001:4205	910,00	287,58	261697,80
14209	86:12:0201003:334	566,00	4712,88	2667490,08
14210	86:12:0302008:292	993,00	516,57	512954,01
14211	86:12:0102014:1035	641,00	2567,28	1645626,48
14212	86:12:0202010:20	776,00	2092,92	1624105,92
14213	86:12:0202016:491	746,00	1171,61	874021,06
14214	86:02:1214001:902	1007,00	383,44	386124,08
14215	86:12:0302003:78	587,00	527,22	309478,14
14216	86:12:0302016:1189	642,00	3851,38	2472585,96
14217	86:12:0202018:27	750,00	1315,40	986550,00
14218	86:12:0301002:74	2087,00	4459,50	9306976,50
14219	86:12:0202016:82	800,00	1176,94	941552,00
14220	86:12:0101019:108	742,00	6182,48	4587400,16
14221	86:12:0101019:1	854,00	7439,18	6353059,72
14222	86:12:0101035:1003	1281,00	8881,47	11377163,07
14223	86:12:0102022:611	7048,00	2224,25	15676514,00
14224	86:12:0101026:37	1050,00	5777,08	6065934,00
14225	86:02:1001001:300	1017,00	314,20	319541,40
14226	86:12:0103039:215	9,00	7135,54	64219,86
14227	86:12:0101089:229	32,00	2567,28	82152,96
14228	86:12:0103031:98	9,00	7059,63	63536,67
14229	86:12:0102010:667	27,00	2567,28	69316,56
14230	86:12:0302003:153	678,00	543,20	368289,60
14231	86:12:0101089:261	995,00	6030,46	6000307,70
14232	86:12:0101081:64	124,00	2567,28	318342,72
14233	86:12:0101044:66	26,28	2567,28	67468,12
14234	86:00:0000000:12656	330000,00	2120,81	699867300,00
14235	86:12:0102005:24	35,00	2567,28	89854,80
14236	86:12:0101022:82	12057,00	2325,00	28032525,00
14237	86:12:0101096:150	402,00	5118,29	2057552,58
14238	86:12:0101019:3074	58,00	2325,00	134850,00
14239	86:00:0000000:45294	52,00	2120,81	110282,12
14240	86:12:0101062:551	35,00	2567,28	89854,80
14241	86:12:0302005:15	1000,00	511,25	511250,00
14242	86:12:0101001:3168	29,00	2207,86	64027,94
14243	86:02:1214001:1574	990,00	372,79	369062,10
14244	86:02:1001001:951	590,00	324,86	191667,40

14245	86:02:1001001:1955	1600,00	314,20	502720,00
14246	86:12:0301001:1979	457,00	6537,22	2987509,54
14247	86:12:0302010:597	1000,00	463,32	463320,00
14248	86:02:1001001:194	1376,00	356,81	490970,56
14249	86:00:0000000:39860	18,00	2567,28	46211,04
14250	86:12:0101058:29	15,00	2567,28	38509,20
14251	86:00:0000000:35136	27,00	2567,28	69316,56
14252	86:12:0101021:57	30,00	2567,28	77018,40
14253	86:12:0102005:19	1500,00	5433,59	8150385,00
14254	86:12:0101033:309	1952,00	5032,50	9823440,00
14255	86:12:0101096:81	666,00	9223,05	6142551,30
14256	86:12:0101019:6130	31,00	2567,28	79585,68
14257	86:12:0302013:85	1000,00	426,04	426040,00
14258	86:02:1214001:1954	1000,00	388,76	388760,00
14259	86:12:0302009:7	1000,00	500,60	500600,00
14260	86:12:0101062:687	34,00	2567,28	87287,52
14261	86:12:0102002:575	27,00	2567,28	69316,56
14262	86:12:0101063:79	1500,00	5118,29	7677435,00
14263	86:12:0103010:40	1265,00	5067,61	6410526,65
14264	86:12:0302009:272	1048,00	500,60	524628,80
14265	86:02:1001001:2057	900,00	356,81	321129,00
14266	86:12:0202021:14	900,00	1160,96	1044864,00
14267	86:12:0102010:56	27,00	2567,28	69316,56
14268	86:12:0302007:52	1000,00	511,25	511250,00
14269	86:12:0101062:761	25,00	2567,28	64182,00
14270	86:12:0201004:45	813,00	4763,55	3872766,15
14271	86:12:0101096:36	634,00	6081,13	3855436,42
14272	86:12:0101062:843	24,00	2207,86	52988,64
14273	86:12:0103010:588	1000,00	5067,61	5067610,00
14274	86:12:0102005:100	47,00	2567,28	120662,16
14275	86:12:0202004:2129	533,00	4915,58	2620004,14
14276	86:12:0101087:30	736,00	9488,75	6983720,00
14277	86:12:0101089:471	36,00	2567,28	92422,08
14278	86:12:0101019:4510	24,00	2567,28	61614,72
14279	86:02:1214001:962	1200,00	388,76	466512,00
14280	86:12:0302016:133	26503,00	2022,75	53608943,25
14281	86:12:0103029:218	2755,00	8239,35	22699409,25
14282	86:12:0202015:329	600,00	1336,70	802020,00
14283	86:12:0302008:105	756,00	543,20	410659,20
14284	86:12:0101005:361	666,00	6081,13	4050032,58
14285	86:00:0000000:34203	602,00	2120,81	1276727,62
14286	86:12:0102024:830	26,00	2567,28	66749,28
14287	86:12:0102017:13	772,00	5422,34	4186046,48
14288	86:12:0201001:700	850,00	3445,97	2929074,50
14289	86:12:0302015:197	1000,00	367,46	367460,00
14290	86:12:0301001:242	1008,00	4307,47	4341929,76
14291	86:00:0000000:26833	62,00	7211,45	447109,90
14292	86:02:1001001:2130	1000,00	346,16	346160,00
14293	86:12:0101019:4502	28,00	2567,28	71883,84
14294	86:12:0102005:791	5107,00	12575,85	64224865,95
14295	86:12:0101039:426	994,00	6831,90	6790908,60
14296	86:12:0102005:274	1721,00	9973,95	17165167,95
14297	86:12:0101040:18	2460,00	12575,85	30936591,00
14298	86:12:0101062:571	37,00	2567,28	94989,36
14299	86:12:0202016:7	765,00	1134,33	867762,45
14300	86:12:0103001:1776	12684,00	4845,07	61454867,88
14301	86:12:0102003:42	738,00	6891,95	5086259,10
14302	86:12:0302016:1198	4003,00	1768,03	7077424,09
14303	86:12:0101021:33	830,00	8817,55	7318566,50
14304	86:12:0101001:401	27,00	2567,28	69316,56
14305	86:02:1001001:156	1250,00	415,39	519237,50
14306	86:12:0202015:213	1137,00	1358,00	1544046,00
14307	86:12:0302011:35	1000,00	436,69	436690,00
14308	86:12:0302015:191	1000,00	420,71	420710,00
14309	86:12:0000000:6676	986,00	378,11	372816,46
14310	86:12:0202025:32	880,00	404,74	356171,20
14311	86:12:0102010:43	23,40	2567,28	60074,35
14312	86:12:0102003:10	580,00	6385,19	3703410,20
14313	86:12:0302010:578	943,00	463,32	436910,76
14314	86:12:0101055:46	203,00	2194,80	445544,40
14315	86:12:0202014:52	567,00	1688,18	957198,06
14316	86:12:0301001:269	2503,00	5237,79	13110188,37
14317	86:00:0000000:17480	27,00	2567,28	69316,56

14318	86:12:0201005:261	5,00	2325,00	11625,00
14319	86:12:0103004:53	1444,00	5433,59	7846103,96
14320	86:12:0101088:16	537,77	2120,81	1140507,99
14321	86:12:0302007:25	895,00	532,55	476632,25
14322	86:12:0101062:193	32,40	2567,28	83179,87
14323	86:02:1214001:907	1231,00	388,76	478563,56
14324	86:12:0102005:1776	722,00	5929,10	4280810,20
14325	86:12:0201005:933	104,00	5878,43	611356,72
14326	86:12:0101101:7	32131,00	2325,00	74704575,00
14327	86:12:0201005:59	904,00	4814,23	4352063,92
14328	86:02:1001001:2095	900,00	362,13	325917,00
14329	86:12:0102020:90	911,00	7702,77	7017223,47
14330	86:12:0101001:251	1523,00	8361,56	12734655,88
14331	86:12:0202006:75	600,00	4244,42	2546652,00
14332	86:12:0101087:18	1217,00	6739,92	8202482,64
14333	86:12:0302010:574	1500,00	479,30	718950,00
14334	86:12:0101001:402	53,00	2567,28	136065,84
14335	86:12:0101001:175	28,00	2567,28	71883,84
14336	86:12:0301001:254	985,00	4358,14	4292767,90
14337	86:12:0202001:297	4740,00	10,63	50386,20
14338	86:12:0102002:551	37,00	2567,28	94989,36
14339	86:12:0101075:30	41,20	2567,28	105771,94
14340	86:12:0101062:201	23,10	2567,28	59304,17
14341	86:12:0101017:25	913,00	6334,51	5783407,63
14342	86:12:0101033:20	491,31	2325,00	1142295,75
14343	86:12:0103022:34	652,00	4915,58	3204958,16
14344	86:12:0102002:148	3202,00	7905,47	25313314,94
14345	86:12:0302016:693	550,00	3851,38	2118259,00
14346	86:12:0302008:98	800,00	532,55	426040,00
14347	86:12:0101001:533	31,00	2567,28	79585,68
14348	86:12:0101090:144	483,00	8046,46	3886440,18
14349	86:12:0105001:42	5602,00	4160,20	23305440,40
14350	86:02:1214001:73	400,00	537,88	215152,00
14351	86:02:1001001:2500	1000,00	314,20	314200,00
14352	86:12:0102002:397	1631,00	8918,99	14546872,69
14353	86:12:0101089:40	28,30	2567,28	72654,02
14354	86:12:0103005:60	950,00	5168,96	4910512,00
14355	86:12:0102016:613	461,00	1926,43	888084,23
14356	86:12:0101019:591	31,00	2567,28	79585,68
14357	86:12:0202016:107	775,00	1022,50	792437,50
14358	86:02:1214001:966	900,00	383,44	345096,00
14359	86:12:0202004:217	600,00	3786,43	2271858,00
14360	86:12:0202025:280	978,00	404,74	395835,72
14361	86:02:1001001:291	1502,00	340,83	511926,66
14362	86:12:0102012:4	1440,00	5523,69	7954113,60
14363	86:12:0101019:5647	26,00	2567,28	66749,28
14364	86:12:0102022:789	1158,00	5168,96	5985655,68
14365	86:12:0103007:153	723,00	5067,61	3663882,03
14366	86:12:0302003:291	600,00	516,57	309942,00
14367	86:00:0000000:21062	9484,00	2120,81	20113762,04
14368	86:02:1214001:1214	1035,00	410,06	424412,10
14369	86:12:0101092:135	1006,00	7145,33	7188201,98
14370	86:12:0202008:15	2015,00	2567,28	5173069,20
14371	86:12:0101062:497	45,00	2567,28	115527,60
14372	86:12:0101024:64	593,00	10287,25	6100339,25
14373	86:12:0103031:31	166,00	7082,95	1175769,70
14374	86:12:0102005:35	33,00	2567,28	84720,24
14375	86:12:0101022:62	32,00	2567,28	82152,96
14376	86:02:1001001:1882	1002,00	346,16	346852,32
14377	86:02:1001001:232	1003,00	266,28	267078,84
14378	86:12:0102022:222	1290,00	5168,96	6667958,40
14379	86:12:0102002:94	29,00	2567,28	74451,12
14380	86:02:1001001:905	1000,00	346,16	346160,00
14381	86:12:0202010:4	757,00	2135,53	1616596,21
14382	86:02:1001001:2905	779,00	282,25	219872,75
14383	86:02:1001001:1760	1012,00	346,16	350313,92
14384	86:12:0302016:1475	574,00	3902,06	2239782,44
14385	86:12:0101019:391	47,00	2567,28	120662,16
14386	86:12:0102002:1492	26,00	2567,28	66749,28
14387	86:12:0202004:267	3138,00	7905,47	24807364,86
14388	86:12:0302004:166	617,00	521,90	322012,30
14389	86:12:0101001:4657	34,00	2567,28	87287,52
14390	86:00:0000000:17490	27,00	2567,28	69316,56

14391	86:02:1001001:2813	766,00	362,13	277391,58
14392	86:02:1001001:2806	887,00	335,51	297597,37
14393	86:02:1214001:4204	1047,00	287,58	301096,26
14394	86:12:0202016:118	840,00	995,87	836530,80
14395	86:12:0202001:596	5000,00	1999,50	9997500,00
14396	86:12:0302005:89	984,00	511,25	503070,00
14397	86:12:0302006:17	586,00	473,97	277746,42
14398	86:12:0202022:5	7605,00	2011,13	15294643,65
14399	86:12:0302016:614	600,00	3800,71	2280426,00
14400	86:12:0301001:86	1063,00	4307,47	4578840,61
14401	86:12:0101090:2905	397,00	1720,50	683038,50
14402	86:02:1001001:2178	1000,00	340,83	340830,00
14403	86:12:0102002:331	22,00	2567,28	56480,16
14404	86:12:0202016:156	821,00	1166,28	957515,88
14405	86:12:0101089:108	28,00	2567,28	71883,84
14406	86:12:0101090:133	529,72	4965,40	2630271,69
14407	86:00:0000000:44655	30,00	2567,28	77018,40
14408	86:12:0101097:114	706,00	5827,75	4114391,50
14409	86:12:0301001:118	1391,00	4307,47	5991690,77
14410	86:12:0101051:58	6,00	8122,37	48734,22
14411	86:12:0103005:123	457,00	6537,22	2987509,54
14412	86:12:0103005:134	2557,00	7372,05	18850331,85
14413	86:12:0101021:1415	199,00	2162,25	430287,75
14414	86:12:0302016:538	600,00	4408,82	2645292,00
14415	86:12:0101089:53	30,60	2567,28	78558,77
14416	86:12:0101019:580	534,00	6131,81	3274386,54
14417	86:12:0101019:3344	26,00	2567,28	66749,28
14418	86:12:0101032:321	5409,00	11708,55	63331546,95
14419	86:12:0202014:131	583,00	1608,30	937638,90
14420	86:12:0101044:146	36,00	2567,28	92422,08
14421	86:12:0101090:2894	22703,00	1999,50	45394648,50
14422	86:02:1001001:408	600,00	308,88	185328,00
14423	86:02:0000000:8376	1177,00	292,90	344743,30
14424	86:12:0302004:37	1000,00	521,90	521900,00
14425	86:12:0301001:2656	739,00	4307,47	3183220,33
14426	86:02:1001001:1775	965,00	346,16	334044,40
14427	86:12:0202016:10	800,00	1150,31	920248,00
14428	86:02:1001001:2111	600,00	319,53	191718,00
14429	86:12:0202006:163	600,00	4303,00	2581800,00
14430	86:02:1001001:1201	1011,00	319,53	323044,83
14431	86:12:0202016:249	402,00	1176,94	473129,88
14432	86:12:0103001:548	27,00	2567,28	69316,56
14433	86:12:0101001:3275	34,00	2567,28	87287,52
14434	86:12:0102024:46	909,00	7753,44	7047876,96
14435	86:12:0202014:58	630,00	1704,16	1073620,80
14436	86:12:0101019:376	2880,00	4459,50	12843360,00
14437	86:12:0101020:3	42991,00	1999,50	85960504,50
14438	86:12:0103023:2	6092,00	7344,63	44743485,96
14439	86:02:1001001:387	1002,00	362,13	362854,26
14440	86:02:1001001:2514	1600,00	6591,75	10546800,00
14441	86:02:1214001:996	514,00	532,55	273730,70
14442	86:12:0301001:57	1001,00	4307,47	4311777,47
14443	86:12:0202016:168	800,00	995,87	796696,00
14444	86:12:0101098:17	902,00	8918,99	8044928,98
14445	86:12:0101001:718	36,00	2567,28	92422,08
14446	86:12:0202004:257	601,00	3988,80	2397268,80
14447	86:02:0000000:6905	1139,00	324,86	370015,54
14448	86:12:0101099:99	630,00	5777,08	3639560,40
14449	86:12:0102022:757	976,00	5219,64	5094368,64
14450	86:12:0101074:48	26,00	2567,28	66749,28
14451	86:12:0101057:7	14115,00	4026,00	56826990,00
14452	86:12:0202015:187	600,00	1310,07	786042,00
14453	86:12:0101005:365	1459,00	6131,81	8946310,79
14454	86:00:0000000:6103	132,00	2120,81	279946,92
14455	86:02:1214001:4141	792,00	292,90	231976,80
14456	86:12:0202015:102	1031,00	1363,33	1405593,23
14457	86:12:0101019:4316	6101,00	2207,86	13470153,86
14458	86:12:0101001:380	32,00	2567,28	82152,96
14459	86:12:0302005:320	1035,00	495,27	512604,45
14460	86:02:1001001:2854	940,00	324,86	305368,40
14461	86:02:1001001:2191	1005,00	362,13	363940,65
14462	86:12:0202020:141	600,00	1203,56	722136,00
14463	86:12:0101001:4633	35,00	2567,28	89854,80

14464	86:12:0101062:726	25,00	2567,28	64182,00
14465	86:12:0202013:173	600,00	1810,67	1086402,00
14466	86:12:0101051:28	38,20	2567,28	98070,10
14467	86:12:0101001:2843	29,00	2567,28	74451,12
14468	86:12:0202017:376	526,00	1443,21	759128,46
14469	86:12:0302016:548	601,00	3800,71	2284226,71
14470	86:12:0202002:23	1032,00	697,64	719964,48
14471	86:12:0101017:34	562,00	6435,86	3616953,32
14472	86:12:0103005:15	900,00	5168,96	4652064,00
14473	86:12:0101001:419	26,00	2567,28	66749,28
14474	86:12:0101074:239	27,00	2567,28	69316,56
14475	86:12:0202020:85	915,00	1240,84	1135368,60
14476	86:12:0101086:37	1054,00	6942,63	7317532,02
14477	86:12:0101089:107	45,00	2567,28	115527,60
14478	86:02:1001001:2789	1442,00	372,79	537563,18
14479	86:12:0102020:116	563,00	5118,29	2881597,27
14480	86:12:0202019:70	656,00	1272,79	834950,24
14481	86:12:0103001:140	51,00	2567,28	130931,28
14482	86:12:0101062:2120	22,00	2567,28	56480,16
14483	86:02:1214001:3287	1000,00	388,76	388760,00
14484	86:12:0103014:21	1837,00	6385,19	11729594,03
14485	86:12:0202008:186	686,00	990,54	679510,44
14486	86:12:0202018:121	750,00	1363,33	1022497,50
14487	86:12:0202015:30	600,00	1283,45	770070,00
14488	86:12:0102014:1282	4450,00	7805,70	34735365,00
14489	86:12:0202008:137	1262,00	2325,00	2934150,00
14490	86:12:0101075:179	27,00	2567,28	69316,56
14491	86:12:0302002:84	10931,00	2325,00	25414575,00
14492	86:12:0101017:41	603,00	6435,86	3880823,58
14493	86:12:0101019:6101	28,00	2567,28	71883,84
14494	86:12:0101061:337	5367,00	4428,60	23768296,20
14495	86:12:0101090:321	3258,00	1999,50	6514371,00
14496	86:12:0201005:1200	9321,00	2288,83	21334184,43
14497	86:12:0101001:497	28,00	2567,28	71883,84
14498	86:12:0102025:96	450,00	6689,25	3010162,50
14499	86:12:0102004:677	28,00	2567,28	71883,84
14500	86:12:0101016:58	747,00	5574,37	4164054,39
14501	86:12:0202017:365	1087,00	1507,12	1638239,44
14502	86:12:0101062:246	25,50	2567,28	65465,64
14503	86:02:1001001:1622	1000,00	319,53	319530,00
14504	86:12:0101024:58	651,00	9488,75	6177176,25
14505	86:12:0302016:453	522,00	3243,27	1692986,94
14506	86:12:0202008:18	2262,00	2325,00	5259150,00
14507	86:12:0101014:365	807,00	6233,16	5030160,12
14508	86:12:0202013:2	600,00	1842,62	1105572,00
14509	86:12:0302016:804	614,00	3800,71	2333635,94
14510	86:12:0000000:8050	19947,00	3188,22	63595424,34
14511	86:12:0103025:1241	30,00	2567,28	77018,40
14512	86:12:0202006:126	715,00	3791,76	2711108,40
14513	86:12:0202017:16	700,00	1469,84	1028888,00
14514	86:12:0202023:139	1000,00	378,11	378110,00
14515	86:12:0101006:164	10,00	10,63	106,30
14516	86:12:0302011:61	850,00	442,02	375717,00
14517	86:12:0101019:332	62,00	2567,28	159171,36
14518	86:12:0101080:145	661,00	6182,48	4086619,28
14519	86:12:0201005:194	1170,00	4915,58	5751228,60
14520	86:02:1214001:5355	1000,00	378,11	378110,00
14521	86:12:0302004:12	1196,00	527,22	630555,12
14522	86:12:0101020:444	474,00	6072,80	2878507,20
14523	86:12:0101019:525	26,00	2567,28	66749,28
14524	86:12:0101019:498	38,00	2567,28	97556,64
14525	86:12:0302005:166	1010,00	511,25	516362,50
14526	86:12:0103014:28	668,00	3699,36	2471172,48
14527	86:12:0101036:727	738,00	6790,60	5011462,80
14528	86:12:0101001:2902	1000,00	324,86	324860,00
14529	86:12:0101096:101	851,68	6081,13	5179176,80
14530	86:12:0302016:1273	627,00	3800,71	2383045,17
14531	86:12:0101055:28	54,00	4845,07	261633,78
14532	86:12:0101019:507	25,00	2567,28	64182,00
14533	86:12:0302015:69	1000,00	367,46	367460,00
14534	86:12:0000000:6743	72254,00	521,90	37709362,60
14535	86:12:0102005:28	30,00	2567,28	77018,40
14536	86:12:0101044:174	44,00	2567,28	112960,32

14537	86:02:1001001:2795	589,00	378,11	222706,79
14538	86:12:0101062:271	25,00	2567,28	64182,00
14539	86:12:0302003:105	600,00	537,88	322728,00
14540	86:02:1001001:2300	150000,00	0,43	64500,00
14541	86:12:0103001:6875	11826,00	1989,17	23523924,42
14542	86:12:0302016:436	599,00	3243,27	1942718,73
14543	86:12:0101004:430	470,00	6131,81	2881950,70
14544	86:12:0101001:526	40,00	2567,28	102691,20
14545	86:12:0103005:51	1020,00	5067,61	5168962,20
14546	86:12:0202004:210	600,00	3892,94	2335764,00
14547	86:02:1001001:2639	1000,00	362,13	362130,00
14548	86:12:0202013:23	600,00	1810,67	1086402,00
14549	86:12:0101095:135	1315,00	6334,51	8329880,65
14550	86:12:0103001:254	38,00	2207,86	83898,68
14551	86:12:0302016:1132	627,00	4459,50	2796106,50
14552	86:12:0103039:3	550,00	5016,93	2759311,50
14553	86:12:0202008:149	118,00	2325,00	274350,00
14554	86:12:0101020:66	26,00	2207,86	57404,36
14555	86:12:0202020:108	892,00	1224,87	1092584,04
14556	86:12:0101062:207	23,80	2567,28	61101,26
14557	86:12:0302016:886	600,00	3344,62	2006772,00
14558	86:02:1214001:5294	953,00	415,39	395866,67
14559	86:12:0101084:722	27,00	2567,28	69316,56
14560	86:12:0101004:65	989,00	6131,81	6064360,09
14561	86:12:0302001:373	16471,00	1115,64	18375706,44
14562	86:02:1214001:4276	792,00	298,23	236198,16
14563	86:12:0101095:99	1050,00	6233,16	6544818,00
14564	86:12:0101008:139	28,00	2207,86	61820,08
14565	86:12:0101054:2752	1486,00	10985,80	16324898,80
14566	86:12:0102022:308	1922,00	7854,80	15096925,60
14567	86:02:1001001:1264	900,00	362,13	325917,00
14568	86:12:0202006:79	600,00	3690,57	2214342,00
14569	86:12:0101097:118	827,00	5777,08	4777645,16
14570	86:12:0102014:37	27,00	2567,28	69316,56
14571	86:12:0101026:10	777,00	6790,60	5276296,20
14572	86:02:1001001:3124	771,00	356,81	275100,51
14573	86:12:0101051:32	28,70	2567,28	73680,94
14574	86:12:0302008:70	1115,00	452,67	504727,05
14575	86:02:1001001:907	1017,00	282,25	287048,25
14576	86:02:1214001:2	300,00	729,59	218877,00
14577	86:12:0101019:579	27,00	2567,28	69316,56
14578	86:12:0101062:343	27,80	2567,28	71370,38
14579	86:12:0101089:816	410,00	2755,00	1129550,00
14580	86:12:0000000:7461	930,00	1208,89	1124267,70
14581	86:12:0101060:250	116,00	1999,50	231942,00
14582	86:02:0707002:4859	6,00	145,71	874,26
14583	86:12:0102015:67	22,00	2567,28	56480,16
14584	86:12:0101062:2054	30,00	2567,28	77018,40
14585	86:12:0202013:32	657,00	1773,39	1165117,23
14586	86:02:1001001:1970	1194,00	378,11	451463,34
14587	86:12:0302016:892	568,00	3902,06	2216370,08
14588	86:12:0103025:1224	44,00	2567,28	112960,32
14589	86:12:0202006:191	600,00	3578,74	2147244,00
14590	86:12:0201004:29	462,00	4763,55	2200760,10
14591	86:12:0101097:68	604,00	5878,43	3550571,72
14592	86:12:0101016:44	1385,00	6435,86	8913666,10
14593	86:12:0101080:88	30,00	2567,28	77018,40
14594	86:12:0101095:70	935,00	6385,19	5970152,65
14595	86:12:0000000:2673	27,00	2567,28	69316,56
14596	86:12:0101044:187	45,00	2567,28	115527,60
14597	86:12:0101090:149	25,10	2567,28	64438,73
14598	86:12:0101074:40	481,00	1517,77	730047,37
14599	86:02:1001001:2094	1134,00	351,48	398578,32
14600	86:12:0201005:309	794,00	4864,91	3862738,54
14601	86:02:1214001:1586	1250,00	415,39	519237,50
14602	86:02:1001001:1873	964,00	346,16	333698,24
14603	86:12:0202015:178	600,00	1331,38	798828,00
14604	86:12:0102022:8	5113,00	2325,00	11887725,00
14605	86:12:0101020:77	25,00	2207,86	55196,50
14606	86:12:0101022:10	1085,00	10407,60	11292246,00
14607	86:12:0101067:6	1209,00	6942,63	8393639,67
14608	86:12:0301002:37	1091,00	4358,14	4754730,74
14609	86:12:0302016:1536	480,00	3800,71	1824340,80

14610	86:12:0101062:159	24,80	2567,28	63668,54
14611	86:12:0101019:140	152,00	6385,19	970548,88
14612	86:12:0102020:19	34,00	2567,28	87287,52
14613	86:00:0000000:39742	27,00	2567,28	69316,56
14614	86:02:1001001:2187	900,00	388,76	349884,00
14615	86:12:0202014:34	600,00	1602,98	961788,00
14616	86:12:0102002:614	1500,00	5168,96	7753440,00
14617	86:12:0102004:43	601,00	5675,72	3411107,72
14618	86:12:0202015:108	729,00	1405,93	1024922,97
14619	86:12:0302016:1170	487,00	3851,38	1875622,06
14620	86:02:1001001:1310	972,00	330,18	320934,96
14621	86:12:0101001:3794	37,00	2567,28	94989,36
14622	86:12:0201004:6	1350,00	4763,55	6430792,50
14623	86:12:0202019:91	652,00	1288,77	840278,04
14624	86:12:0101044:1413	33,00	2567,28	84720,24
14625	86:02:1214001:5462	999,00	367,46	367092,54
14626	86:12:0101044:219	30,00	2567,28	77018,40
14627	86:12:0102010:537	2037,00	8310,88	16929262,56
14628	86:12:0202014:200	600,00	1650,91	990546,00
14629	86:12:0302016:1810	598,00	3750,03	2242517,94
14630	86:02:1214001:1031	436,00	543,20	236835,20
14631	86:12:0301001:71	910,00	4307,47	3919797,70
14632	86:00:0000000:26236	21,00	2120,81	44537,01
14633	86:12:0302004:122	500,00	452,67	226335,00
14634	86:12:0102005:1774	24,00	2567,28	61614,72
14635	86:00:0000000:17458	5900,00	10552,15	62257685,00
14636	86:12:0302001:45	2270,00	6879,78	15617100,60
14637	86:12:0102002:59	35,10	2567,28	90111,53
14638	86:12:0102014:908	1543,00	8057,50	12432722,50
14639	86:00:0000000:30557	1056,00	2120,81	2239575,36
14640	86:12:0302001:43	2140,00	1720,50	3681870,00
14641	86:12:0202016:125	800,00	1139,66	911728,00
14642	86:12:0302011:107	1077,00	388,76	418694,52
14643	86:12:0101097:135	645,00	5979,78	3856958,10
14644	86:12:0202020:60	1011,00	1262,14	1276023,54
14645	86:12:0101019:469	40,00	2567,28	102691,20
14646	86:12:0202025:38	856,00	399,41	341894,96
14647	86:12:0101090:2813	30,00	2567,28	77018,40
14648	86:12:0302010:203	1000,00	457,99	457990,00
14649	86:12:0101036:5	594,00	6841,27	4063714,38
14650	86:00:0000000:30188	4800,00	2120,81	10179888,00
14651	86:02:1214001:1026	422,00	532,55	224736,10
14652	86:00:0000000:33164	665,00	2120,81	1410338,65
14653	86:12:0201001:76	1180,00	4662,20	5501396,00
14654	86:12:0202021:26	728,00	1171,61	852932,08
14655	86:12:0202008:228	2261,00	5433,59	12285346,99
14656	86:12:0101035:759	1050,00	6486,54	6810867,00
14657	86:12:0302016:1343	2394,00	2818,20	6746770,80
14658	86:12:0101001:5136	29,00	2567,28	74451,12
14659	86:12:0103041:13	600,00	4966,26	2979756,00
14660	86:02:1001001:1009	900,00	356,81	321129,00
14661	86:12:0101018:87	587,00	6334,51	3718357,37
14662	86:12:0101003:67	619,00	5929,10	3670112,90
14663	86:12:0101001:438	36,00	2567,28	92422,08
14664	86:12:0202012:12	843,00	2007,71	1692499,53
14665	86:12:0102001:18	1190,00	8969,67	10673907,30
14666	86:12:0101014:5	924,50	6182,48	5715702,76
14667	86:00:0000000:34574	35,10	2567,28	90111,53
14668	86:12:0000000:7401	20,00	2567,28	51345,60
14669	86:12:0101008:200	34,00	2567,28	87287,52
14670	86:12:0202015:67	300,00	1086,40	325920,00
14671	86:12:0101019:267	825,00	7601,42	6271171,50
14672	86:12:0101001:387	1778,00	1899,79	3377826,62
14673	86:12:0101019:172	4689,00	2325,00	10901925,00
14674	86:12:0101001:122	33,00	2207,86	72859,38
14675	86:12:0102022:188	603,92	2325,00	1404114,00
14676	86:12:0202016:83	771,00	1150,31	886889,01
14677	86:12:0302016:741	527,00	3851,38	2029677,26
14678	86:12:0103008:81	496,00	4358,14	2161637,44
14679	86:02:1001001:191	1400,00	356,81	499534,00
14680	86:12:0202004:189	600,00	4036,73	2422038,00
14681	86:02:1001001:2753	1500,00	367,46	551190,00
14682	86:12:0202016:137	821,00	1171,61	961891,81

14683	86:02:1214001:5041	816,00	394,09	321577,44
14684	86:12:0102010:60	29,00	2567,28	74451,12
14685	86:12:0102020:147	3009,00	5219,64	15705896,76
14686	86:12:0202021:33	559,00	1166,28	651950,52
14687	86:02:1001001:1544	1100,00	383,44	421784,00
14688	86:12:0101036:33	941,00	7970,55	7500287,55
14689	86:02:1214001:1010	383,00	537,88	206008,04
14690	86:02:1001001:2271	1000,00	266,28	266280,00
14691	86:12:0101096:396	764,00	6081,13	4645983,32
14692	86:12:0101096:5	668,00	9223,05	6160997,40
14693	86:02:1001001:1932	1000,00	410,06	410060,00
14694	86:12:0101074:41	25,00	2567,28	64182,00
14695	86:02:1001001:281	14973,00	70,84	1060687,32
14696	86:02:1214001:4233	988,00	292,90	289385,20
14697	86:12:0101001:341	30,00	2567,28	77018,40
14698	86:12:0101019:6140	26,00	2567,28	66749,28
14699	86:12:0101062:1644	30,00	2567,28	77018,40
14700	86:12:0101001:206	32,00	2567,28	82152,96
14701	86:12:0101074:50	27,00	2567,28	69316,56
14702	86:12:0101089:175	32,00	2567,28	82152,96
14703	86:12:0101068:34	292,00	2325,00	678900,00
14704	86:02:1214001:2574	1000,00	330,18	330180,00
14705	86:02:1001001:740	1309,00	394,09	515863,81
14706	86:12:0101001:2603	32,20	2567,28	82666,42
14707	86:12:0102019:14	1917,00	8006,82	15349073,94
14708	86:12:0101002:4	1416,00	5979,78	8467368,48
14709	86:12:0302016:441	522,00	3800,71	1983970,62
14710	86:12:0201005:1298	2128,00	2288,83	4870630,24
14711	86:12:0102014:114	30,40	2567,28	78045,31
14712	86:12:0101001:337	30,00	2567,28	77018,40
14713	86:12:0202021:28	594,00	1171,61	695936,34
14714	86:12:0102024:10	813,55	7905,47	6431495,12
14715	86:12:0102022:343	714,00	8006,82	5716869,48
14716	86:02:1001001:1621	685,00	362,13	248059,05
14717	86:12:0101086:34	51,00	5979,78	304968,78
14718	86:12:0103025:257	36,00	2567,28	92422,08
14719	86:12:0101062:1436	27,00	2567,28	69316,56
14720	86:12:0201005:1194	982,00	4864,91	4777341,62
14721	86:12:0103036:985	2294,00	2755,00	6319970,00
14722	86:12:0101001:194	29,16	2567,28	74861,88
14723	86:02:1001001:693	1000,00	330,18	330180,00
14724	86:12:0102005:12	28,70	2567,28	73680,94
14725	86:02:1001001:1559	900,00	351,48	316332,00
14726	86:00:0000000:33795	50,00	2120,81	106040,50
14727	86:12:0101001:152	35,00	2567,28	89854,80
14728	86:02:1001001:2286	905,00	383,44	347013,20
14729	86:00:0000000:44658	30,00	2567,28	77018,40
14730	86:12:0202011:2	850,00	2029,02	1724667,00
14731	86:12:0101019:528	29,00	2567,28	74451,12
14732	86:12:0103025:276	28,00	2567,28	71883,84
14733	86:12:0201005:867	251,00	5878,43	1475485,93
14734	86:12:0202008:155	923,00	1999,50	1845538,50
14735	86:12:0101044:191	33,00	2567,28	84720,24
14736	86:02:1001001:1194	1000,00	340,83	340830,00
14737	86:12:0101017:43	450,00	5523,69	2485660,50
14738	86:12:0102024:92	27,00	2567,28	69316,56
14739	86:02:1001001:3075	971,00	335,51	325780,21
14740	86:12:0202021:91	664,00	1176,94	781488,16
14741	86:12:0000000:7568	20091,00	2120,81	42609193,71
14742	86:02:1001001:1209	1201,00	383,44	460511,44
14743	86:00:0000000:33604	18,80	2567,28	48264,86
14744	86:12:0101070:1	3014,00	6604,17	19904968,38
14745	86:12:0302005:93	1014,00	500,60	507608,40
14746	86:12:0202012:21	400,00	2044,99	817996,00
14747	86:12:0101032:17	659,00	10337,92	6812689,28
14748	86:12:0302016:694	550,00	3293,95	1811672,50
14749	86:12:0101042:7	983,00	10287,25	10112366,75
14750	86:12:0101022:4	543,00	5574,37	3026882,91
14751	86:12:0202006:38	830,00	3914,24	3248819,20
14752	86:02:1001001:33	999,00	324,86	324535,14
14753	86:12:0101060:25	2339,00	11130,35	26033888,65
14754	86:12:0103019:5	750,00	5016,93	3762697,50
14755	86:12:0202015:80	600,00	1395,28	837168,00

14756	86:12:0202014:164	626,00	1608,30	1006795,80
14757	86:12:0101001:422	29,00	2567,28	74451,12
14758	86:12:0202020:61	900,00	1235,52	1111968,00
14759	86:12:0103030:48	200,00	4706,42	941284,00
14760	86:02:1001001:405	1000,00	372,79	372790,00
14761	86:12:0101060:46	18,00	8634,76	155425,68
14762	86:02:1001001:1804	1004,00	340,83	342193,32
14763	86:12:0101001:167	25,20	2207,86	55638,07
14764	86:12:0102022:130	825,00	5320,99	4389816,75
14765	86:02:1214001:4148	792,00	250,30	198237,60
14766	86:12:0302014:49	901,00	404,74	364670,74
14767	86:12:0000000:7586	1200,00	378,11	453732,00
14768	86:12:0101099:59	600,00	8665,61	5199366,00
14769	86:12:0101019:358	33,00	7287,36	240482,88
14770	86:12:0000000:201	32223,00	2120,81	68338860,63
14771	86:12:0102020:60	1622,00	2216,50	3595163,00
14772	86:12:0101072:14	1147,00	7742,82	8881014,54
14773	86:12:0103005:791	1122,00	7059,63	7920904,86
14774	86:12:0101044:202	28,00	2567,28	71883,84
14775	86:02:1214001:1536	992,00	415,39	412066,88
14776	86:12:0101001:363	37,00	2567,28	94989,36
14777	86:12:0202014:121	600,00	1656,23	993738,00
14778	86:12:0302016:1162	486,00	3851,38	1871770,68
14779	86:12:0103001:554	26263,00	5433,59	142702374,17
14780	86:12:0101001:3315	40,00	2567,28	102691,20
14781	86:12:0302003:185	606,00	537,88	325955,28
14782	86:12:0302016:1316	655,00	3851,38	2522653,90
14783	86:12:0202015:133	606,00	1400,61	848769,66
14784	86:12:0302011:273	1023,00	452,67	463081,41
14785	86:00:0000000:45300	9000,00	2325,00	20925000,00
14786	86:12:0102011:189	27,00	2567,28	69316,56
14787	86:12:0101021:165	60,00	2207,86	132471,60
14788	86:12:0101062:700	37,00	2567,28	94989,36
14789	86:12:0202002:13	1000,00	697,64	697640,00
14790	86:12:0101001:107	37,00	2207,86	81690,82
14791	86:12:0302004:105	991,00	521,90	517202,90
14792	86:12:0102016:64	510,00	7666,91	3910124,10
14793	86:12:0202020:73	909,00	1246,17	1132768,53
14794	86:12:0202025:60	1078,00	404,74	436309,72
14795	86:12:0102004:167	28,10	2567,28	72140,57
14796	86:12:0101001:2602	30,40	2567,28	78045,31
14797	86:12:0101019:553	450,00	9527,11	4287199,50
14798	86:12:0302010:87	1513,00	479,30	725180,90
14799	86:02:1001001:2188	725,00	356,81	258687,25
14800	86:02:1001001:1892	1009,00	340,83	343897,47
14801	86:12:0101008:477	500,00	6435,86	3217930,00
14802	86:12:0302009:22	1001,00	489,95	490439,95
14803	86:12:0103010:6	992,00	5118,29	5077343,68
14804	86:12:0202006:5	600,00	3594,71	2156826,00
14805	86:12:0000000:6667	500,00	1246,17	623085,00
14806	86:12:0101062:50	1348,00	9071,02	12227734,96
14807	86:12:0103001:230	975,00	1999,50	1949512,50
14808	86:12:0101013:34	618,00	6233,16	3852092,88
14809	86:12:0101019:109	794,00	6182,48	4908889,12
14810	86:12:0103017:23	1331,00	8383,90	11158970,90
14811	86:02:1001001:1088	1136,00	372,79	423489,44
14812	86:02:1001001:1615	1200,00	319,53	383436,00
14813	86:12:0101008:29	740,00	6435,86	4762536,40
14814	86:12:0103002:21	5470,76	2243,63	12274361,26
14815	86:12:0202001:555	1400,00	4109,98	5753972,00
14816	86:12:0102002:437	60,00	1999,50	119970,00
14817	86:12:0101018:63	1124,00	9033,29	10153417,96
14818	86:02:1001001:2644	1000,00	340,83	340830,00
14819	86:12:0202015:303	601,00	1278,12	768150,12
14820	86:12:0101019:421	401,00	9412,84	3774548,84
14821	86:12:0202006:123	600,00	4318,98	2591388,00
14822	86:12:0202019:16	720,00	1288,77	927914,40
14823	86:12:0101044:211	29,00	2567,28	74451,12
14824	86:12:0202014:106	600,00	1650,91	990546,00
14825	86:12:0202008:2234	2484,00	4093,10	10167260,40
14826	86:12:0102002:71	25,00	2567,28	64182,00
14827	86:00:0000000:34549	9,00	2120,81	19087,29
14828	86:12:0101007:31	857,00	6081,13	5211528,41

14829	86:12:0102004:659	27,00	2567,28	69316,56
14830	86:12:0101019:9	994,00	6334,51	6296502,94
14831	86:12:0101054:47	18,00	9109,20	163965,60
14832	86:12:0302010:181	1000,00	404,74	404740,00
14833	86:02:1214001:5325	999,00	388,76	388371,24
14834	86:12:0101021:46	29,00	2567,28	74451,12
14835	86:12:0302006:85	600,00	537,88	322728,00
14836	86:12:0101019:51	1109,00	6182,48	6856370,32
14837	86:02:1001001:659	583,00	276,93	161450,19
14838	86:12:0101013:9	571,00	6283,84	3588072,64
14839	86:12:0101062:720	25,00	2567,28	64182,00
14840	86:12:0202016:45	800,00	1219,54	975632,00
14841	86:12:0101016:463	618,00	6486,54	4008681,72
14842	86:12:0302016:1597	312,00	1743,75	544050,00
14843	86:12:0202020:65	858,00	1251,49	1073778,42
14844	86:12:0101100:57	1668,00	5433,59	9063228,12
14845	86:12:0302014:276	980,00	399,41	391421,80
14846	86:12:0201005:152	1028,00	4864,91	5001127,48
14847	86:12:0302010:248	550,00	484,62	266541,00
14848	86:12:0102010:26	1269,00	5574,37	7073875,53
14849	86:12:0102010:696	27,00	2567,28	69316,56
14850	86:12:0101001:3218	58,00	2567,28	148902,24
14851	86:12:0302011:591	1055,00	436,69	460707,95
14852	86:12:0302010:107	1017,00	457,99	465775,83
14853	86:12:0302008:7	800,00	511,25	409000,00
14854	86:12:0202025:26	819,00	399,41	327116,79
14855	86:12:0101044:178	24,00	2567,28	61614,72
14856	86:12:0102014:153	29,00	2567,28	74451,12
14857	86:12:0101089:7	21,00	2567,28	53912,88
14858	86:02:1001001:967	879,00	388,76	341720,04
14859	86:02:1214001:1555	994,00	394,09	391725,46
14860	86:12:0102010:93	38,00	2567,28	97556,64
14861	86:12:0202006:84	554,00	3935,54	2180289,16
14862	86:12:0101021:53	25,50	2567,28	65465,64
14863	86:12:0102002:243	27,00	2567,28	69316,56
14864	86:12:0102020:488	27,20	2567,28	69830,02
14865	86:12:0202013:41	726,00	1741,44	1264285,44
14866	86:12:0101062:1943	27,00	2567,28	69316,56
14867	86:02:1001001:209	1000,00	314,20	314200,00
14868	86:12:0102018:11	828,00	5422,34	4489697,52
14869	86:12:0101008:88	25,00	2567,28	64182,00
14870	86:12:0000000:5907	1455,00	5433,59	7905873,45
14871	86:12:0302016:171	500000,00	3547,33	1773665000,00
14872	86:12:0101015:131	192,00	2325,00	446400,00
14873	86:12:0101021:1154	4813,00	1899,79	9143689,27
14874	86:12:0101097:152	600,00	5929,10	3557460,00
14875	86:12:0103001:187	1099,00	1989,17	2186097,83
14876	86:12:0202008:2210	1031,00	4831,20	4980967,20
14877	86:12:0102023:9	595,00	5320,99	3165989,05
14878	86:12:0101089:143	17,00	2567,28	43643,76
14879	86:02:1001001:2146	1000,00	367,46	367460,00
14880	86:12:0101019:73	839,00	6182,48	5187100,72
14881	86:12:0102005:36	41,00	2567,28	105258,48
14882	86:12:0101001:226	35,00	2567,28	89854,80
14883	86:02:1001001:1042	586,00	319,53	187244,58
14884	86:12:0101052:18	776,00	10439,28	8100881,28
14885	86:12:0102025:87	588,00	4459,50	2622186,00
14886	86:12:0000000:170	9984,00	2120,81	21174167,04
14887	86:12:0102014:195	6100,00	2567,28	15660408,00
14888	86:12:0202004:143	28,00	2567,28	71883,84
14889	86:12:0302005:134	1000,00	447,34	447340,00
14890	86:12:0101100:48	27,00	2567,28	69316,56
14891	86:12:0101019:5287	14283,00	10985,80	156910181,40
14892	86:12:0101063:41	23,00	2567,28	59047,44
14893	86:12:0101089:1024	850,00	6030,46	5125891,00
14894	86:12:0202006:692	710,00	2700,03	1917021,30
14895	86:12:0302003:287	608,00	521,90	317315,20
14896	86:12:0000000:193	15564,00	2243,05	34910830,20
14897	86:12:0201003:45	500,00	4662,20	2331100,00
14898	86:12:0302014:174	906,00	399,41	361865,46
14899	86:12:0101062:457	8808,00	2567,28	22612602,24
14900	86:12:0202014:72	645,00	1762,74	1136967,30
14901	86:12:0202004:281	543,00	4915,58	2669159,94

14902	86:12:0101001:464	28,00	2567,28	71883,84
14903	86:12:0302006:72	620,00	543,20	336784,00
14904	86:12:0101001:3806	30,00	2567,28	77018,40
14905	86:02:1001001:1823	965,00	346,16	334044,40
14906	86:02:1214001:977	1001,00	340,83	341170,83
14907	86:12:0102005:14	834,00	5979,78	4987136,52
14908	86:12:0301001:81	943,00	4358,14	4109726,02
14909	86:12:0101020:693	40694,00	5320,00	216492080,00
14910	86:12:0302010:175	1028,00	452,67	465344,76
14911	86:02:1001001:1156	1266,00	298,23	377559,18
14912	86:12:0302016:915	604,00	3344,62	2020150,48
14913	86:12:0101001:3330	29,00	2567,28	74451,12
14914	86:12:0202025:52	917,00	404,74	371146,58
14915	86:12:0102007:12	30,00	2567,28	77018,40
14916	86:12:0101006:174	912,00	6081,13	5545990,56
14917	86:12:0101062:683	30,00	2567,28	77018,40
14918	86:12:0102002:359	26,00	2567,28	66749,28
14919	86:02:1001001:1726	600,00	340,83	204498,00
14920	86:12:0103001:6300	28,00	2567,28	71883,84
14921	86:12:0103022:59	690,00	6334,51	4370811,90
14922	86:12:0202008:34	3260,00	2567,28	8369332,80
14923	86:12:0101096:86	789,00	7246,68	5717630,52
14924	86:12:0102020:157	31,00	2567,28	79585,68
14925	86:02:1001001:726	1769,00	388,76	687716,44
14926	86:12:0101021:488	1366,00	9273,73	12667915,18
14927	86:12:0102004:125	1480,00	7591,00	11234680,00
14928	86:12:0000000:2573	25054,00	2120,81	53134773,74
14929	86:12:0101001:392	40,00	2567,28	102691,20
14930	86:02:1001001:2168	800,00	319,53	255624,00
14931	86:12:0302003:305	761,00	543,20	413375,20
14932	86:12:0101035:19	700,00	6435,86	4505102,00
14933	86:12:0101062:352	29,00	2567,28	74451,12
14934	86:12:0102011:208	32,00	2567,28	82152,96
14935	86:12:0302004:93	1013,00	532,55	539473,15
14936	86:02:0000000:7969	1000,00	388,76	388760,00
14937	86:12:0302008:87	800,00	521,90	417520,00
14938	86:12:0101079:18	887,00	5625,05	4989419,35
14939	86:12:0202006:46	604,00	3669,27	2216239,08
14940	86:12:0201005:932	167,00	5878,43	981697,81
14941	86:12:0201002:349	754,00	3952,74	2980365,96
14942	86:12:0103020:51	578,00	6385,19	3690639,82
14943	86:12:0102002:9	29,70	2567,28	76248,22
14944	86:12:0000000:7384	1078,00	1219,54	1314664,12
14945	86:12:0101010:14	1011,00	6486,54	6557891,94
14946	86:12:0101044:162	27,00	2567,28	69316,56
14947	86:12:0302004:66	1006,00	516,57	519669,42
14948	86:02:1214001:1318	776,00	2013,04	1562119,04
14949	86:12:0202016:47	784,00	1139,66	893493,44
14950	86:12:0302016:1236	7168,00	3355,00	24048640,00
14951	86:12:0101089:19	880,00	5979,78	5262206,40
14952	86:12:0103035:125	14407,00	4250,96	61243580,72
14953	86:12:0302010:178	1048,00	473,97	496720,56
14954	86:12:0202009:60	567,00	4662,20	2643467,40
14955	86:02:1001001:1148	1186,00	372,79	442128,94
14956	86:12:0103001:120	27,00	2567,28	69316,56
14957	86:12:0103015:23	876,00	4966,26	4350443,76
14958	86:12:0101062:578	23,00	2567,28	59047,44
14959	86:02:1001001:825	1267,00	383,44	485818,48
14960	86:02:1001001:2136	600,00	319,53	191718,00
14961	86:12:0102001:3	547,00	6131,81	3354100,07
14962	86:12:0302009:43	1029,00	436,69	449354,01
14963	86:00:0000000:20809	30,60	2567,28	78558,77
14964	86:12:0101062:71	1716,00	8766,97	15044120,52
14965	86:00:0000000:17455	1041,00	2120,81	2207763,21
14966	86:02:1001001:724	984,00	340,83	335376,72
14967	86:12:0302016:829	600,00	3293,95	1976370,00
14968	86:12:0101001:452	29,00	2567,28	74451,12
14969	86:12:0302013:100	1241,00	420,71	522101,11
14970	86:12:0101062:739	31,00	2567,28	79585,68
14971	86:12:0302011:293	646,00	394,09	254582,14
14972	86:12:0302016:1501	538,00	3750,03	2017516,14
14973	86:12:0101034:61	29,00	2567,28	74451,12
14974	86:12:0202020:22	900,00	1240,84	1116756,00

14975	86:12:0102004:45	28,00	2567,28	71883,84
14976	86:12:0101019:468	36,00	2567,28	92422,08
14977	86:02:1001001:419	1000,00	330,18	330180,00
14978	86:02:1214001:3022	1000,00	394,09	394090,00
14979	86:12:0202017:111	941,00	1443,21	1358060,61
14980	86:12:0301001:235	1045,00	4307,47	4501306,15
14981	86:02:1001001:90	1001,00	271,60	271871,60
14982	86:12:0301001:41	1084,00	4307,47	4669297,48
14983	86:12:0302005:6	1000,00	505,92	505920,00
14984	86:12:0202016:124	762,00	1139,66	868420,92
14985	86:12:0202006:144	600,00	3600,04	2160024,00
14986	86:12:0302015:164	940,00	415,39	390466,60
14987	86:12:0102021:24	791,80	5473,02	4333537,24
14988	86:12:0202015:333	600,00	1336,70	802020,00
14989	86:02:1001001:1301	1402,00	314,20	440508,40
14990	86:12:0101069:582	181,00	6710,00	1214510,00
14991	86:02:1001001:672	1000,00	367,46	367460,00
14992	86:12:0101008:169	25,00	2207,86	55196,50
14993	86:12:0101089:558	37,00	2567,28	94989,36
14994	86:02:1001001:51	1077,00	388,76	418694,52
14995	86:12:0103025:1258	48,00	2567,28	123229,44
14996	86:12:0000000:7474	716,00	4408,82	3156715,12
14997	86:12:0101024:6	400,00	11130,35	4452140,00
14998	86:02:1001001:882	1352,00	346,16	468008,32
14999	86:12:0302016:1051	597,00	3800,71	2269023,87
15000	86:12:0302016:811	613,00	3243,27	1988124,51
15001	86:12:0202015:899	455,00	1230,19	559736,45
15002	86:12:0101096:76	125,00	5270,31	658788,75
15003	86:12:0000000:71	10127,00	5433,59	55025965,93
15004	86:12:0101027:57	750,00	7956,15	5967112,50
15005	86:02:1001001:1230	1386,00	372,79	516686,94
15006	86:12:0202018:76	750,00	1363,33	1022497,50
15007	86:02:1001001:3136	977,00	276,93	270560,61
15008	86:12:0103025:175	32,00	2567,28	82152,96
15009	86:00:0000000:12067	17230,00	2120,81	36541556,30
15010	86:12:0101060:45	18,00	8634,76	155425,68
15011	86:12:0103022:31	1058,00	4915,58	5200683,64
15012	86:12:0302009:35	1000,00	505,92	505920,00
15013	86:12:0101013:342	834,00	5320,99	4437705,66
15014	86:12:0102010:68	29,00	2567,28	74451,12
15015	86:12:0101001:4147	29,00	2567,28	74451,12
15016	86:12:0101010:67	510,00	5473,02	2791240,20
15017	86:12:0302016:522	601,00	3800,71	2284226,71
15018	86:12:0302006:45	1200,00	463,32	555984,00
15019	86:12:0102020:122	20,00	7666,91	153338,20
15020	86:12:0201002:11	1960,00	4611,53	9038598,80
15021	86:12:0102010:71	27,00	2567,28	69316,56
15022	86:12:0201005:299	642,00	7145,33	4587301,86
15023	86:12:0101007:909	1073,00	5219,64	5600673,72
15024	86:02:1001001:3012	705,00	314,20	221511,00
15025	86:00:0000000:11154	28,00	2567,28	71883,84
15026	86:12:0302011:290	400,00	436,69	174676,00
15027	86:12:0000000:20	7500,00	7995,42	59965650,00
15028	86:12:0103001:1739	36,00	2567,28	92422,08
15029	86:12:0101013:46	1182,00	6182,48	7307691,36
15030	86:12:0103030:5	1355,00	6755,99	9154366,45
15031	86:12:0102011:205	24,00	2567,28	61614,72
15032	86:02:1214001:2396	400,00	729,59	291836,00
15033	86:12:0101001:2746	34,00	2567,28	87287,52
15034	86:12:0302016:769	600,00	3293,95	1976370,00
15035	86:12:0103008:661	696,00	5118,29	3562329,84
15036	86:12:0201004:16	970,00	4712,88	4571493,60
15037	86:12:0102020:120	26,00	2567,28	66749,28
15038	86:12:0102022:44	1500,00	5168,96	7753440,00
15039	86:12:0302011:203	1050,00	442,02	464121,00
15040	86:12:0101062:784	27,00	2567,28	69316,56
15041	86:12:0202006:82	582,00	3951,52	2299784,64
15042	86:02:1001001:2786	1000,00	335,51	335510,00
15043	86:12:0101094:12	500,00	5777,08	2888540,00
15044	86:12:0301001:2674	756,00	4307,47	3256447,32
15045	86:12:0101062:205	38,20	2567,28	98070,10
15046	86:02:1001001:2876	1090,00	319,53	348287,70
15047	86:02:1214001:12	1000,00	351,48	351480,00

15048	86:12:0302016:1095	600,00	3750,03	2250018,00
15049	86:12:0202018:95	751,00	1400,61	1051858,11
15050	86:12:0302009:101	516,00	431,37	222586,92
15051	86:12:0101001:292	28,00	2567,28	71883,84
15052	86:12:0101035:1002	1074,00	6638,57	7129824,18
15053	86:02:1001001:2218	1000,00	314,20	314200,00
15054	86:02:1214001:2468	1000,00	388,76	388760,00
15055	86:00:0000000:34688	23,20	2567,28	59560,90
15056	86:12:0101089:100	32,00	2567,28	82152,96
15057	86:12:0103025:170	66,00	2207,86	145718,76
15058	86:12:0101062:1428	43,00	2567,28	110393,04
15059	86:12:0302010:130	1049,00	452,67	474850,83
15060	86:12:0101018:391	450,00	6385,19	2873335,50
15061	86:12:0101019:381	450,00	4934,15	2220367,50
15062	86:12:0101019:5326	35,00	2567,28	89854,80
15063	86:12:0302016:1631	20576,00	1768,03	36378985,28
15064	86:12:0202017:45	729,00	1464,51	1067627,79
15065	86:12:0000000:7701	1089,00	3536,13	3850845,57
15066	86:12:0101089:1023	31,00	2567,28	79585,68
15067	86:02:1214001:1019	994,00	415,39	412897,66
15068	86:12:0101027:1	490,00	6587,89	3228066,10
15069	86:12:0202016:159	800,00	1176,94	941552,00
15070	86:12:0202013:54	600,00	1816,00	1089600,00
15071	86:12:0302016:1250	612,00	3800,71	2326034,52
15072	86:12:0101027:36	1743,00	8766,97	15280828,71
15073	86:12:0101062:1414	30,60	2567,28	78558,77
15074	86:12:0101001:3335	29,00	2567,28	74451,12
15075	86:12:0302016:1530	595,00	3243,27	1929745,65
15076	86:02:1214001:1	400,00	729,59	291836,00
15077	86:12:0101099:609	27,00	2567,28	69316,56
15078	86:02:1001001:2496	1053,00	271,60	285994,80
15079	86:12:0302016:634	600,00	3293,95	1976370,00
15080	86:02:1001001:1093	1027,00	356,81	366443,87
15081	86:12:0101062:1926	31,00	2567,28	79585,68
15082	86:12:0101001:3209	54,00	2567,28	138633,12
15083	86:12:0000000:99	2513,00	3824,70	9611471,10
15084	86:02:1214001:1044	623,00	655,04	408089,92
15085	86:12:0101009:38	450,00	9425,75	4241587,50
15086	86:12:0101019:588	32,00	2567,28	82152,96
15087	86:12:0302005:43	1000,00	516,57	516570,00
15088	86:12:0101028:1	630,00	6486,54	4086520,20
15089	86:12:0302016:563	600,00	3243,27	1945962,00
15090	86:12:0102015:16	482,00	5320,99	2564717,18
15091	86:12:0000000:6001	2485,00	2567,28	6379690,80
15092	86:02:1001001:3063	501,00	362,13	181427,13
15093	86:12:0302016:652	550,00	3293,95	1811672,50
15094	86:02:1001001:420	712,00	362,13	257836,56
15095	86:12:0101097:112	761,00	5827,75	4434917,75
15096	86:12:0202019:29	683,00	1278,12	872955,96
15097	86:12:0103031:27	1216,00	7398,71	8996831,36
15098	86:12:0202018:152	875,00	1347,35	1178931,25
15099	86:12:0102004:146	33,00	2567,28	84720,24
15100	86:00:0000000:44625	27,00	2567,28	69316,56
15101	86:12:0101021:68	29,60	2567,28	75991,49
15102	86:12:0102005:92	31,00	2567,28	79585,68
15103	86:12:0101001:2767	32,80	2567,28	84206,78
15104	86:12:0202015:231	1040,00	1283,45	1334788,00
15105	86:12:0101001:4627	38,00	2567,28	97556,64
15106	86:02:1001001:2274	1000,00	362,13	362130,00
15107	86:12:0302016:1208	540,00	3243,27	1751365,80
15108	86:12:0101020:186	226,00	2057,07	464897,82
15109	86:12:0101034:51	3978,00	5433,59	21614821,02
15110	86:12:0102011:132	506,00	7950,25	4022826,50
15111	86:12:0103026:96	887,00	5433,59	4819594,33
15112	86:12:0202006:172	717,00	3589,39	2573592,63
15113	86:12:0101062:519	32,00	2567,28	82152,96
15114	86:12:0101001:3744	37,00	2567,28	94989,36
15115	86:02:1001001:2774	1500,00	367,46	551190,00
15116	86:12:0202017:63	783,00	1453,86	1138372,38
15117	86:12:0101062:99	3620,00	2243,63	8121940,60
15118	86:12:0101004:419	500,00	5320,99	2660495,00
15119	86:12:0101001:367	33,00	2567,28	84720,24
15120	86:12:0101010:17	944,00	6486,54	6123293,76

15121	86:12:0101019:203	28,00	2567,28	71883,84
15122	86:12:0202020:16	804,00	1208,89	971947,56
15123	86:12:0101019:453	33,00	2207,86	72859,38
15124	86:02:1214001:306	1019,00	388,76	396146,44
15125	86:12:0101091:13	508,00	6182,48	3140699,84
15126	86:02:0000000:8952	1400,00	319,53	447342,00
15127	86:12:0102021:54	580,00	5422,34	3144957,20
15128	86:12:0102023:10	1727,95	8006,82	13835384,62
15129	86:12:0103029:24	454,00	6385,19	2898876,26
15130	86:12:0102008:112	651,00	4814,23	3134063,73
15131	86:12:0302016:1040	614,00	3243,27	1991367,78
15132	86:12:0101062:152	27,00	2567,28	69316,56
15133	86:12:0103026:82	2342,00	5433,59	12725467,78
15134	86:12:0201001:52	1162,00	5219,64	6065221,68
15135	86:12:0101089:509	9,00	8805,56	79250,04
15136	86:12:0000000:7918	2909,00	2120,81	6169436,29
15137	86:12:0102010:135	926,00	8209,53	7602024,78
15138	86:12:0202016:191	842,00	1208,89	1017885,38
15139	86:12:0202020:57	896,00	1256,82	1126110,72
15140	86:00:0000000:26437	20,00	2567,28	51345,60
15141	86:12:0102010:142	35,00	2567,28	89854,80
15142	86:12:0101089:109	40,00	2567,28	102691,20
15143	86:02:1214001:4265	792,00	298,23	236198,16
15144	86:12:0101078:43	609,00	6790,60	4135475,40
15145	86:12:0102014:913	25,00	2567,28	64182,00
15146	86:12:0101020:139	27,00	2567,28	69316,56
15147	86:12:0202014:197	600,00	1597,65	958590,00
15148	86:02:1001001:3403	960,00	346,16	332313,60
15149	86:12:0301001:150	500,00	3750,03	1875015,00
15150	86:12:0101006:176	763,00	6030,46	4601240,98
15151	86:02:1214001:1258	750,00	1959,78	1469835,00
15152	86:12:0101020:79	27,00	2207,86	59612,22
15153	86:02:1214001:4361	792,00	298,23	236198,16
15154	86:12:0000000:84	6056,00	1999,50	12108972,00
15155	86:12:0101001:3231	34,00	2567,28	87287,52
15156	86:12:0302005:82	1034,00	495,27	512109,18
15157	86:12:0302005:13	1000,00	505,92	505920,00
15158	86:12:0302016:1249	627,00	3800,71	2383045,17
15159	86:12:0103001:1233	2396,00	3220,80	7717036,80
15160	86:12:0301001:2498	501,00	4358,14	2183428,14
15161	86:12:0103039:214	9,00	7135,54	64219,86
15162	86:12:0101013:26	1516,00	6233,16	9449470,56
15163	86:12:0302011:70	843,00	436,69	368129,67
15164	86:12:0302015:24	1062,00	415,39	441144,18
15165	86:12:0101062:675	34,00	2567,28	87287,52
15166	86:12:0103025:92	35,00	2207,86	77275,10
15167	86:12:0202016:135	875,00	1182,26	1034477,50
15168	86:12:0101062:1374	27,00	2567,28	69316,56
15169	86:12:0102015:72	1500,00	8057,50	12086250,00
15170	86:12:0101001:3316	40,00	2567,28	102691,20
15171	86:12:0101095:129	450,00	6233,16	2804922,00
15172	86:02:1214001:4283	792,00	282,25	223542,00
15173	86:12:0103001:4059	1143,00	2755,00	3148965,00
15174	86:12:0101001:2848	32,00	2567,28	82152,96
15175	86:02:1001001:1166	900,00	362,13	325917,00
15176	86:12:0000000:2686	30,00	2567,28	77018,40
15177	86:12:0102020:739	2021,00	9575,91	19352914,11
15178	86:12:0202001:553	13284,00	1994,03	26488694,52
15179	86:12:0202015:28	600,00	1251,49	750894,00
15180	86:12:0102022:5	854,00	5118,29	4371019,66
15181	86:02:0000000:8859	1036,00	330,18	342066,48
15182	86:12:0202004:220	12736,00	1999,50	25465632,00
15183	86:12:0101061:35	1875,00	9273,73	17388243,75
15184	86:12:0202004:2248	853,00	3727,85	3179856,05
15185	86:12:0201003:38	1425,00	4712,88	6715854,00
15186	86:12:0101001:506	32,00	2567,28	82152,96
15187	86:12:0302003:93	595,00	527,22	313695,90
15188	86:12:0103022:51	591,00	4966,26	2935059,66
15189	86:02:1001001:1943	999,00	340,83	340489,17
15190	86:12:0202021:30	558,00	1171,61	653758,38
15191	86:12:0102014:14	35,00	2567,28	89854,80
15192	86:12:0101001:519	29,00	2207,86	64027,94
15193	86:12:0102005:767	27,00	2567,28	69316,56

15194	86:12:0102002:81	28,00	2567,28	71883,84
15195	86:12:0101044:165	85,00	2567,28	218218,80
15196	86:02:1001001:3174	468,00	324,86	152034,48
15197	86:12:0301002:33	1043,00	4358,14	4545540,02
15198	86:12:0101100:90	28,10	2567,28	72140,57
15199	86:12:0000000:6168	1053,00	1240,84	1306604,52
15200	86:12:0102011:69	26,00	2567,28	66749,28
15201	86:12:0102002:15	35,50	2207,86	78379,03
15202	86:12:0102026:5	363,00	5067,61	1839542,43
15203	86:12:0101062:2057	34,00	2567,28	87287,52
15204	86:12:0101001:663	410,00	6334,51	2597149,10
15205	86:12:0101062:157	32,10	2567,28	82409,69
15206	86:02:1001001:2857	1046,00	319,53	334228,38
15207	86:12:0101001:513	31,00	2207,86	68443,66
15208	86:12:0302016:1487	602,00	3293,95	1982957,90
15209	86:12:0101013:11	600,00	6233,16	3739896,00
15210	86:02:1214001:1216	1000,00	410,06	410060,00
15211	86:12:0101039:36	1,00	8205,87	8205,87
15212	86:12:0101069:48	1308,00	16368,38	21409841,04
15213	86:12:0101019:334	26,00	2567,28	66749,28
15214	86:02:0000000:8941	963,00	415,39	400020,57
15215	86:12:0101044:1339	39,00	2567,28	100123,92
15216	86:12:0102022:778	500,00	5371,67	2685835,00
15217	86:12:0202019:14	600,00	1288,77	773262,00
15218	86:12:0101001:111	29,40	2567,28	75478,03
15219	86:02:1214001:1378	1500,00	394,09	591135,00
15220	86:12:0102005:1771	29,00	2567,28	74451,12
15221	86:02:1001001:1218	1005,00	335,51	337187,55
15222	86:02:1001001:1568	1000,00	367,46	367460,00
15223	86:12:0101062:557	37,00	2567,28	94989,36
15224	86:12:0101062:2042	26,00	2567,28	66749,28
15225	86:02:1001001:3415	808,00	335,51	271092,08
15226	86:02:1001001:284	635,00	362,13	229952,55
15227	86:12:0101062:817	30,00	2567,28	77018,40
15228	86:12:0301001:301	1020,00	4358,14	4445302,80
15229	86:12:0102011:123	2035,00	8158,85	16603259,75
15230	86:12:0101010:20	62,78	2120,81	133144,45
15231	86:12:0103021:296	500,00	4206,12	2103060,00
15232	86:02:1001001:3056	950,00	346,16	328852,00
15233	86:12:0102012:254	1063,00	5523,69	5871682,47
15234	86:12:0101053:12	1242,00	7666,91	9522302,22
15235	86:12:0302016:1481	602,00	3851,38	2318530,76
15236	86:12:0301001:2547	52458,00	2147,20	112637817,60
15237	86:00:0000000:16527	7300,00	2325,00	16972500,00
15238	86:12:0101061:85	24,00	2567,28	61614,72
15239	86:00:0000000:20916	27,00	2567,28	69316,56
15240	86:12:0302011:282	1000,00	394,09	394090,00
15241	86:12:0101001:2839	38,00	2207,86	83898,68
15242	86:12:0302005:494	505,00	511,25	258181,25
15243	86:12:0101062:1368	33,00	2567,28	84720,24
15244	86:02:1214001:1460	996,00	378,11	376597,56
15245	86:12:0101062:802	33,00	2567,28	84720,24
15246	86:12:0102007:44	17310,00	3019,50	52267545,00
15247	86:12:0102024:55	62,62	2120,81	132805,12
15248	86:12:0202017:43	708,00	1453,86	1029332,88
15249	86:02:1001001:1124	1000,00	367,46	367460,00
15250	86:12:0101061:84	28,00	2567,28	71883,84
15251	86:02:1001001:3362	1000,00	346,16	346160,00
15252	86:12:0202020:26	839,00	1246,17	1045536,63
15253	86:12:0101064:37	20,00	2567,28	51345,60
15254	86:12:0101062:94	153,00	2567,28	392793,84
15255	86:12:0101089:168	29,00	2567,28	74451,12
15256	86:12:0101063:48	23,00	2567,28	59047,44
15257	86:12:0101078:45	635,00	5827,75	3700621,25
15258	86:12:0101020:201	3114,00	2567,28	7994509,92
15259	86:12:0000000:7704	840,00	4207,15	3534006,00
15260	86:12:0101019:3530	35,00	2567,28	89854,80
15261	86:12:0102002:61	42,40	2567,28	108852,67
15262	86:02:1001001:2017	1000,00	340,83	340830,00
15263	86:02:1214001:906	1065,00	388,76	414029,40
15264	86:12:0101019:60	813,00	6233,16	5067559,08
15265	86:12:0101100:136	38,00	2567,28	97556,64
15266	86:12:0102011:2854	29,00	2207,86	64027,94

15267	86:12:0201001:93	820,00	3496,65	2867253,00
15268	86:12:0302016:3	12093,00	2022,75	24461115,75
15269	86:12:0302016:827	600,00	3293,95	1976370,00
15270	86:12:0302005:21	1000,00	505,92	505920,00
15271	86:12:0101019:6108	1216,00	6182,48	7517895,68
15272	86:12:0302016:795	600,00	3851,38	2310828,00
15273	86:12:0202015:316	694,00	1123,68	779833,92
15274	86:12:0102004:68	29,86	2567,28	76658,98
15275	86:12:0101063:308	14370,00	8528,45	122553826,50
15276	86:12:0202006:729	875,00	4558,63	3988801,25
15277	86:02:1214001:2395	1004,00	410,06	411700,24
15278	86:12:0202017:372	1045,00	1453,86	1519283,70
15279	86:12:0101080:4	27,00	2567,28	69316,56
15280	86:12:0101089:166	31,00	2567,28	79585,68
15281	86:12:0103025:32	26,85	2567,28	68931,47
15282	86:12:0101062:2090	31,00	2567,28	79585,68
15283	86:12:0103022:447	473,00	4966,26	2349040,98
15284	86:02:1001001:3149	1000,00	340,83	340830,00
15285	86:12:0301002:14	938,00	4358,14	4087935,32
15286	86:12:0101001:302	26,40	2567,28	67776,19
15287	86:12:0103002:36	710,00	8198,28	5820778,80
15288	86:12:0201005:53	1500,00	4155,44	6233160,00
15289	86:12:0101096:401	200,00	6106,10	1221220,00
15290	86:12:0302010:672	1100,00	489,95	538945,00
15291	86:12:0101001:532	32,00	2567,28	82152,96
15292	86:12:0103001:48	27,50	2567,28	70600,20
15293	86:12:0101014:361	1040,00	5270,31	5481122,40
15294	86:12:0202006:180	671,00	4020,75	2697923,25
15295	86:12:0302011:115	1000,00	442,02	442020,00
15296	86:12:0202001:575	9943,00	4109,98	40865531,14
15297	86:12:0000000:2679	53,70	2567,28	137862,94
15298	86:02:1214001:1192	578,00	644,39	372457,42
15299	86:12:0101062:1972	31,00	2567,28	79585,68
15300	86:12:0102002:1202	18,00	2567,28	46211,04
15301	86:12:0101062:86	1942,00	9071,02	17615920,84
15302	86:12:0101089:71	34,00	2567,28	87287,52
15303	86:12:0102015:77	2424,00	8158,85	19777052,40
15304	86:12:0102014:190	37,00	2567,28	94989,36
15305	86:12:0101022:14	663,97	6182,48	4104981,25
15306	86:12:0301001:63	777,80	4307,47	3350350,17
15307	86:12:0101020:98	27,00	6907,81	186510,87
15308	86:12:0201004:32	1594,00	5726,40	9127881,60
15309	86:12:0102021:49	27,20	2567,28	69830,02
15310	86:12:0102002:166	1228,00	9679,14	11885983,92
15311	86:12:0102002:57	40,30	2567,28	103461,38
15312	86:12:0202013:9	724,00	1816,00	1314784,00
15313	86:12:0101084:26	30,00	2567,28	77018,40
15314	86:12:0101097:4	654,00	5827,75	3811348,50
15315	86:12:0202020:66	900,00	1235,52	1111968,00
15316	86:12:0102004:57	26,50	2567,28	68032,92
15317	86:12:0201005:910	107,00	5878,43	628992,01
15318	86:12:0101075:28	540,00	5371,67	2900701,80
15319	86:12:0202004:206	601,00	3855,66	2317251,66
15320	86:12:0101090:266	29,00	7043,98	204275,42
15321	86:12:0103040:13	242,00	2325,00	562650,00
15322	86:12:0101019:4268	59,00	2755,00	162545,00
15323	86:02:1001001:847	1000,00	335,51	335510,00
15324	86:12:0302006:7	600,00	553,85	332310,00
15325	86:12:0301001:2114	1000,00	4307,47	4307470,00
15326	86:12:0202006:109	600,00	3642,64	2185584,00
15327	86:12:0202004:274	1803,00	8673,00	15637419,00
15328	86:12:0202024:14	901,00	415,39	374266,39
15329	86:12:0101007:688	602,00	6131,81	3691349,62
15330	86:12:0101090:207	904,00	5777,08	5222480,32
15331	86:12:0101062:394	27,00	2567,28	69316,56
15332	86:02:1001001:2269	596,00	314,20	187263,20
15333	86:12:0302010:213	1000,00	484,62	484620,00
15334	86:12:0202015:275	608,00	1272,79	773856,32
15335	86:12:0302010:671	1100,00	489,95	538945,00
15336	86:02:1214001:1196	610,00	644,39	393077,90
15337	86:12:0202006:114	585,00	3679,92	2152753,20
15338	86:12:0101040:28	447,00	5237,79	2341292,13
15339	86:02:1001001:3292	648,00	324,86	210509,28

15340	86:12:0202016:134	937,00	1187,59	1112771,83
15341	86:12:0103007:150	500,00	4408,82	2204410,00
15342	86:02:1214001:2394	500,00	729,59	364795,00
15343	86:02:1214001:4480	1040,00	4175,05	4342052,00
15344	86:12:0103005:787	487,00	6182,48	3010867,76
15345	86:12:0101027:15	844,71	5433,59	4589807,81
15346	86:02:1001001:80	1000,00	314,20	314200,00
15347	86:02:1001001:1211	1200,00	346,16	415392,00
15348	86:12:0103001:195	29,00	2567,28	74451,12
15349	86:12:0101020:316	25,00	2207,86	55196,50
15350	86:12:0101001:439	38,00	2207,86	83898,68
15351	86:12:0201001:35	931,00	3496,65	3255381,15
15352	86:12:0101078:267	813,00	6587,89	5355954,57
15353	86:12:0101066:40	1689,00	9679,14	16348067,46
15354	86:00:0000000:39631	450,00	2120,81	954364,50
15355	86:12:0101034:38	29,00	2567,28	74451,12
15356	86:12:0103004:59	6960,00	11274,90	78473304,00
15357	86:12:0101044:110	1818,00	8057,50	14648535,00
15358	86:12:0101090:245	777,00	5726,40	4449412,80
15359	86:12:0101027:35	1116,00	10135,22	11310905,52
15360	86:12:0101089:12	28,00	2567,28	71883,84
15361	86:12:0101020:181	28,00	2207,86	61820,08
15362	86:12:0101089:184	40,00	2567,28	102691,20
15363	86:02:1001001:690	1200,00	308,88	370656,00
15364	86:12:0101081:10	600,00	5433,59	3260154,00
15365	86:02:0000000:7231	900,00	394,09	354681,00
15366	86:12:0101009:67	120,00	9412,84	1129540,80
15367	86:12:0201004:338	719,00	4763,55	3424992,45
15368	86:12:0302003:307	700,00	548,53	383971,00
15369	86:12:0202008:180	841,00	1187,59	998763,19
15370	86:12:0000000:7388	659,00	4408,82	2905412,38
15371	86:12:0302009:78	1025,00	426,04	436691,00
15372	86:12:0101001:3321	29,00	2567,28	74451,12
15373	86:12:0202015:549	648,00	1326,05	859280,40
15374	86:02:1001001:1500	950,00	330,18	313671,00
15375	86:12:0202004:244	600,00	4311,65	2586990,00
15376	86:12:0302016:1112	522,00	3851,38	2010420,36
15377	86:12:0102017:535	891,00	5422,34	4831304,94
15378	86:12:0101019:357	37,00	2567,28	94989,36
15379	86:12:0101008:468	27,00	2567,28	69316,56
15380	86:12:0301001:287	1105,00	4307,47	4759754,35
15381	86:12:0102014:1395	632,00	5523,69	3490972,08
15382	86:12:0101031:442	645,00	7196,01	4641426,45
15383	86:02:1001001:1890	1027,00	340,83	350032,41
15384	86:12:0302016:881	579,00	3344,62	1936534,98
15385	86:12:0101001:393	30,00	2567,28	77018,40
15386	86:12:0302001:374	1781,00	2755,00	4906655,00
15387	86:12:0202023:12	852,00	426,04	362986,08
15388	86:12:0103033:5	1223,54	7398,71	9052617,63
15389	86:12:0302002:232	502,00	521,90	261993,80
15390	86:12:0101047:178	366,00	2755,00	1008330,00
15391	86:12:0101062:499	30,00	2567,28	77018,40
15392	86:02:1214001:1400	899,00	649,71	584089,29
15393	86:02:1214001:915	800,00	729,59	583672,00
15394	86:12:0101032:55	3712,00	17779,65	65998060,80
15395	86:02:1214001:1279	1000,00	394,09	394090,00
15396	86:12:0101016:465	651,00	6486,54	4222737,54
15397	86:12:0102003:17	25,30	2567,28	64952,18
15398	86:12:0103009:28	947,00	1999,50	1893526,50
15399	86:12:0101062:772	26,00	2567,28	66749,28
15400	86:12:0302016:616	600,00	3800,71	2280426,00
15401	86:12:0102002:346	27,00	2567,28	69316,56
15402	86:02:1001001:114	828,00	383,44	317488,32
15403	86:12:0102015:377	35,00	7970,55	278969,25
15404	86:12:0202010:35	879,00	2194,11	1928622,69
15405	86:12:0202004:133	30,00	2567,28	77018,40
15406	86:12:0102015:34	739,00	8158,85	6029390,15
15407	86:12:0101089:547	41,00	2325,00	95325,00
15408	86:12:0302014:275	836,00	399,41	333906,76
15409	86:12:0101074:53	29,00	2567,28	74451,12
15410	86:12:0102005:787	3570,00	2325,00	8300250,00
15411	86:12:0101001:300	29,00	2567,28	74451,12
15412	86:12:0102004:172	1191,00	8614,94	10260393,54

15413	86:12:0101044:151	41,00	2567,28	105258,48
15414	86:12:0202004:1847	574,00	3882,29	2228434,46
15415	86:12:0102026:81	455,00	7601,42	3458646,10
15416	86:12:0101001:3204	52,00	2567,28	133498,56
15417	86:12:0103025:179	52,00	2567,28	133498,56
15418	86:12:0101005:119	583,00	5219,64	3043050,12
15419	86:12:0202019:88	660,00	1294,10	854106,00
15420	86:12:0302016:1629	19384,00	1768,03	34271493,52
15421	86:12:0302010:133	1067,00	463,32	494362,44
15422	86:12:0101088:2	616,00	6486,54	3995708,64
15423	86:00:0000000:33921	27,00	2567,28	69316,56
15424	86:12:0101062:815	28,00	2567,28	71883,84
15425	86:12:0102008:16	797,00	5777,08	4604332,76
15426	86:02:1001001:1227	1000,00	362,13	362130,00
15427	86:02:1214001:3257	1195,00	388,76	464568,20
15428	86:12:0101060:80	1470,00	11419,45	16786591,50
15429	86:12:0101001:97	34,10	2567,28	87544,25
15430	86:12:0302004:290	1433,00	457,99	656299,67
15431	86:12:0103001:422	10443,00	1989,17	20772902,31
15432	86:12:0202021:19	680,00	1166,28	793070,40
15433	86:12:0101060:48	159,00	9412,84	1496641,56
15434	86:12:0302004:21	1000,00	527,22	527220,00
15435	86:02:1214001:3955	3328,00	147,70	491545,60
15436	86:00:0000000:34709	2869,00	2120,81	6084603,89
15437	86:12:0101077:39	941,00	6638,57	6246894,37
15438	86:00:0000000:38079	34500,00	2120,81	73167945,00
15439	86:12:0102024:64	502,00	5168,96	2594817,92
15440	86:12:0102011:81	27,00	2567,28	69316,56
15441	86:12:0101008:193	31,00	2207,86	68443,66
15442	86:12:0202015:198	606,00	1331,38	806816,28
15443	86:12:0102010:92	31,00	2567,28	79585,68
15444	86:12:0101044:60	40,00	2567,28	102691,20
15445	86:12:0302016:574	600,00	3243,27	1945962,00
15446	86:00:0000000:34636	4979,00	2120,81	10559512,99
15447	86:02:1001001:1739	1320,00	383,44	506140,80
15448	86:12:0101018:83	1044,00	6385,19	6666138,36
15449	86:12:0302016:728	583,00	3851,38	2245354,54
15450	86:12:0101096:104	671,00	5979,78	4012432,38
15451	86:12:0301001:208	1230,00	6486,54	7978444,20
15452	86:00:0000000:27002	6819,00	2120,81	14461803,39
15453	86:12:0102011:225	2134,00	8158,85	17410985,90
15454	86:12:0000000:7514	1166,00	1155,63	1347464,58
15455	86:12:0202016:54	800,00	1176,94	941552,00
15456	86:02:1001001:3400	924,00	292,90	270639,60
15457	86:12:0302016:738	517,00	3851,38	1991163,46
15458	86:12:0102022:610	2237,00	6604,17	14773528,29
15459	86:12:0101061:78	2136,00	8260,20	17643787,20
15460	86:12:0302016:1315	655,00	3851,38	2522653,90
15461	86:12:0201005:302	459,00	4814,23	2209731,57
15462	86:12:0201002:88	450,00	4611,53	2075188,50
15463	86:12:0103006:46	500,00	4459,50	2229750,00
15464	86:02:1214001:4208	963,00	287,58	276939,54
15465	86:12:0101089:221	29,00	2567,28	74451,12
15466	86:02:1001001:1844	1384,00	346,16	479085,44
15467	86:12:0102010:539	2240,00	8361,56	18729894,40
15468	86:12:0101043:31	2380,00	9881,84	23518779,20
15469	86:12:0301001:2664	922,00	4307,47	3971487,34
15470	86:12:0201004:353	500,00	4712,88	2356440,00
15471	86:12:0202016:176	824,30	990,54	816502,12
15472	86:12:0103025:231	31,00	2567,28	79585,68
15473	86:12:0302010:674	1102,00	479,30	528188,60
15474	86:00:0000000:35147	32,00	2567,28	82152,96
15475	86:12:0101020:129	36,00	2207,86	79482,96
15476	86:12:0101100:41	24,00	2567,28	61614,72
15477	86:12:0302001:375	1000,00	4662,20	4662200,00
15478	86:12:0102014:60	26,00	2567,28	66749,28
15479	86:12:0302010:204	1000,00	479,30	479300,00
15480	86:02:1001001:3257	1478,00	117,77	174064,06
15481	86:12:0302003:659	1188,00	537,88	639001,44
15482	86:02:1001001:2833	1009,00	340,83	343897,47
15483	86:12:0202018:54	875,00	1395,28	1220870,00
15484	86:12:0102002:68	32,90	2567,28	84463,51
15485	86:12:0102023:41	74,72	6739,92	503606,82

15486	86:12:0202013:122	660,00	1831,97	1209100,20
15487	86:12:0102004:94	1736,00	8513,58	14779574,88
15488	86:02:1001001:2226	600,00	314,20	188520,00
15489	86:12:0302008:107	721,00	521,90	376289,90
15490	86:12:0202020:35	900,00	1203,56	1083204,00
15491	86:02:1001001:190	800,00	394,09	315272,00
15492	86:12:0102007:63	32,00	2567,28	82152,96
15493	86:00:0000000:37700	14,00	2120,81	29691,34
15494	86:02:1001001:1629	1000,00	367,46	367460,00
15495	86:12:0102022:605	960,00	5320,99	5108150,40
15496	86:12:0103039:21	409,00	4206,12	1720303,08
15497	86:12:0202006:134	600,00	3738,50	2243100,00
15498	86:02:1214001:1063	1010,00	415,39	419543,90
15499	86:12:0302005:16	1000,00	516,57	516570,00
15500	86:12:0102014:1022	27,00	2567,28	69316,56
15501	86:02:1001001:1730	1014,00	266,28	270007,92
15502	86:12:0101029:25	938,00	2567,28	2408108,64
15503	86:12:0302016:1439	6000,00	2022,75	12136500,00
15504	86:12:0103026:97	32,00	2207,86	70651,52
15505	86:12:0202009:182	945,00	2103,57	1987873,65
15506	86:12:0202013:102	674,00	1831,97	1234747,78
15507	86:02:1001001:1628	1401,00	319,53	447661,53
15508	86:12:0101023:303	928,00	6710,00	6226880,00
15509	86:12:0101001:617	33,00	2207,86	72859,38
15510	86:12:0103021:26	520,00	5523,69	2872318,80
15511	86:12:0101019:3110	753,00	8653,74	6516266,22
15512	86:12:0101089:49	29,30	2567,28	75221,30
15513	86:02:1214001:4128	974,00	244,97	238600,78
15514	86:12:0301001:290	636,00	3699,36	2352792,96
15515	86:02:1214001:1297	750,00	2311,27	1733452,50
15516	86:12:0302009:55	1000,00	500,60	500600,00
15517	86:12:0202019:31	1200,00	1283,45	1540140,00
15518	86:12:0101061:582	279,00	2325,00	648675,00
15519	86:12:0302016:1113	599,00	3243,27	1942718,73
15520	86:12:0302016:1242	622,00	3750,03	2332518,66
15521	86:12:0302009:89	1000,00	436,69	436690,00
15522	86:12:0101090:2868	562,00	6739,92	3787835,04
15523	86:12:0101001:494	27,00	2567,28	69316,56
15524	86:12:0101025:23	728,00	6790,60	4943556,80
15525	86:12:0101018:29	620,00	6385,19	3958817,80
15526	86:02:1001001:2055	1000,00	356,81	356810,00
15527	86:12:0102002:98	26,00	2567,28	66749,28
15528	86:12:0202014:114	587,00	1661,56	975335,72
15529	86:12:0101021:65	26,80	2207,86	59170,65
15530	86:12:0103025:119	30,00	2567,28	77018,40
15531	86:12:0101062:461	27,70	2567,28	71113,66
15532	86:12:0102024:837	27,00	2567,28	69316,56
15533	86:12:0201005:868	136,00	5878,43	799466,48
15534	86:12:0101017:20	79,00	2207,86	174420,94
15535	86:02:1001001:2888	1271,00	314,20	399348,20
15536	86:12:0302001:65	578,00	4662,20	2694751,60
15537	86:12:0302006:60	627,00	548,53	343928,31
15538	86:12:0101095:793	920,00	6233,16	5734507,20
15539	86:02:1214001:1060	993,00	388,76	386038,68
15540	86:02:1001001:1794	1022,00	340,83	348328,26
15541	86:12:0302010:177	1015,00	468,64	475669,60
15542	86:12:0302014:219	822,00	404,74	332696,28
15543	86:12:0101037:725	181,00	17490,55	3165789,55
15544	86:12:0101001:3336	29,00	2567,28	74451,12
15545	86:12:0101020:319	39602,00	4099,14	162334142,28
15546	86:12:0202019:79	735,30	1267,47	931970,69
15547	86:02:1001001:2206	1000,00	340,83	340830,00
15548	86:12:0302013:118	500,00	426,04	213020,00
15549	86:12:0103025:1243	28,00	2567,28	71883,84
15550	86:02:1214001:4138	792,00	292,90	231976,80
15551	86:02:1001001:3347	1011,00	346,16	349967,76
15552	86:12:0302010:328	939,00	479,30	450062,70
15553	86:12:0302011:106	1000,00	383,44	383440,00
15554	86:12:0101096:46	618,00	6030,46	3726824,28
15555	86:12:0102014:1389	27,00	2567,28	69316,56
15556	86:12:0101069:578	432,00	6710,00	2898720,00
15557	86:12:0103001:383	14986,00	1720,50	25783413,00
15558	86:12:0202005:10	667,00	3584,06	2390568,02

15559	86:00:0000000:21310	31300,00	2120,81	66381353,00
15560	86:12:0101062:355	34,00	2567,28	87287,52
15561	86:12:0101008:127	37,70	2567,28	96786,46
15562	86:12:0102004:170	1556,00	8513,58	13247130,48
15563	86:12:0101044:121	35,00	2567,28	89854,80
15564	86:12:0101001:253	2796,00	8310,88	23237220,48
15565	86:12:0202004:280	542,00	4915,58	2664244,36
15566	86:12:0101062:2088	25,00	2567,28	64182,00
15567	86:12:0103008:635	606,00	5067,61	3070971,66
15568	86:12:0101001:157	43,00	2567,28	110393,04
15569	86:12:0103001:174	25,00	2567,28	64182,00
15570	86:12:0202015:14	600,00	1235,52	741312,00
15571	86:12:0202016:183	738,00	1192,91	880367,58
15572	86:02:1214001:1014	379,00	543,20	205872,80
15573	86:12:0101089:5	33,00	2567,28	84720,24
15574	86:12:0102015:2	750,00	7742,82	5807115,00
15575	86:12:0102020:9	739,50	5118,29	3784975,46
15576	86:12:0103001:6885	31,00	3556,30	110245,30
15577	86:12:0301001:2526	451,00	4358,14	1965521,14
15578	86:12:0103011:104	548,00	4966,26	2721510,48
15579	86:12:0102003:3314	730,00	6486,54	4735174,20
15580	86:02:1214001:1626	750,00	2311,27	1733452,50
15581	86:12:0101098:10	600,00	5979,78	3587868,00
15582	86:12:0102014:194	27,90	2567,28	71627,11
15583	86:12:0101044:1406	25,00	2567,28	64182,00
15584	86:12:0302006:5	600,00	537,88	322728,00
15585	86:12:0103001:218	31,00	2207,86	68443,66
15586	86:12:0101001:2846	36,00	2207,86	79482,96
15587	86:12:0201005:749	737,00	2288,83	1686867,71
15588	86:12:0302016:867	600,00	3344,62	2006772,00
15589	86:12:0102002:332	21,00	2567,28	53912,88
15590	86:12:0101017:1	747,00	5473,02	4088345,94
15591	86:12:0101032:43	108,00	2325,00	251100,00
15592	86:12:0202015:88	617,00	1246,17	768886,89
15593	86:12:0101062:809	42,00	2567,28	107825,76
15594	86:12:0101027:40	1417,00	11130,35	15771705,95
15595	86:12:0202020:179	400,00	1214,21	485684,00
15596	86:12:0102002:229	28,50	2567,28	73167,48
15597	86:12:0102004:1	33,30	2567,28	85490,42
15598	86:12:0101006:165	450,00	6030,46	2713707,00
15599	86:12:0302010:45	1500,00	463,32	694980,00
15600	86:02:1001001:3046	683,00	319,53	218238,99
15601	86:12:0202018:184	660,00	1230,19	811925,40
15602	86:12:0301001:2095	507,00	4307,47	2183887,29
15603	86:12:0302007:30	1049,00	527,22	553053,78
15604	86:12:0101001:4121	39,00	2755,00	107445,00
15605	86:12:0302003:65	633,00	521,90	330362,70
15606	86:12:0202015:173	1008,00	1416,58	1427912,64
15607	86:12:0202016:21	800,00	1176,94	941552,00
15608	86:12:0202004:85	801,00	3525,48	2823909,48
15609	86:02:1001001:24	1000,00	362,13	362130,00
15610	86:12:0101032:5	3659,00	5433,59	19881505,81
15611	86:12:0102007:32	45,00	2567,28	115527,60
15612	86:12:0101019:5986	537,00	6131,81	3292781,97
15613	86:12:0302016:438	600,00	3800,71	2280426,00
15614	86:12:0202015:321	918,00	1262,14	1158644,52
15615	86:12:0202014:68	600,00	1640,25	984150,00
15616	86:12:0000000:85	381,00	2207,86	841194,66
15617	86:12:0202002:20	1000,00	697,64	697640,00
15618	86:02:1001001:1039	1068,00	362,13	386754,84
15619	86:02:1001001:2369	978,00	314,20	307287,60
15620	86:02:1001001:2421	1000,00	340,83	340830,00
15621	86:12:0105001:1	1500,00	8006,82	12010230,00
15622	86:02:1214001:1735	1003,00	378,11	379244,33
15623	86:02:1214001:4305	700,00	244,97	171479,00
15624	86:02:1001001:2927	1046,00	335,51	350943,46
15625	86:12:0102022:234	32,10	2567,28	82409,69
15626	86:02:1001001:1029	551,00	362,13	199533,63
15627	86:12:0101095:15	593,00	9425,75	5589469,75
15628	86:02:1001001:1640	1291,00	378,11	488140,01
15629	86:12:0202014:157	612,00	1597,65	977761,80
15630	86:12:0302005:66	993,00	495,27	491803,11
15631	86:12:0101066:26	1830,00	9679,14	17712826,20

15632	86:12:0000000:7731	960,00	1118,36	1073625,60
15633	86:12:0202004:94	700,00	3701,22	2590854,00
15634	86:12:0302006:11	600,00	473,97	284382,00
15635	86:12:0302016:609	600,00	3293,95	1976370,00
15636	86:12:0101051:6	1618,00	10641,98	17218723,64
15637	86:12:0101065:18	319,00	8158,85	2602673,15
15638	86:12:0101095:113	546,00	6233,16	3403305,36
15639	86:12:0302016:373	526,00	3800,71	1999173,46
15640	86:12:0101062:530	39,00	2567,28	100123,92
15641	86:12:0202014:300	600,00	1640,25	984150,00
15642	86:12:0101017:38	1100,00	6537,22	7190942,00
15643	86:12:0202025:29	901,00	404,74	364670,74
15644	86:12:0101085:14	895,50	7145,33	6398643,02
15645	86:12:0202014:148	580,00	1624,28	942082,40
15646	86:02:1001001:1859	1003,00	346,16	347198,48
15647	86:12:0202014:158	600,00	1602,98	961788,00
15648	86:12:0101082:50	2587,00	5569,30	14407779,10
15649	86:02:1001001:1655	1002,00	319,53	320169,06
15650	86:12:0302016:1560	67,00	2755,00	184585,00
15651	86:12:0302005:261	1000,00	511,25	511250,00
15652	86:12:0101096:34	600,00	6081,13	3648678,00
15653	86:12:0201005:1235	654,00	4763,55	3115361,70
15654	86:12:0202025:93	841,00	404,74	340386,34
15655	86:12:0301002:120	600,00	4408,82	2645292,00
15656	86:12:0202016:209	850,00	1214,21	1032078,50
15657	86:02:1214001:1455	999,00	372,79	372417,21
15658	86:12:0101089:226	28,00	2567,28	71883,84
15659	86:12:0101101:19	1064,00	1720,50	1830612,00
15660	86:12:0101090:201	804,00	5675,72	4563278,88
15661	86:12:0302011:276	575,00	452,67	260285,25
15662	86:12:0103010:23	651,94	5118,29	3336817,98
15663	86:12:0102014:1301	31,00	2567,28	79585,68
15664	86:02:1001001:1036	1200,00	314,20	377040,00
15665	86:12:0101039:3	432,00	7500,06	3240025,92
15666	86:12:0201004:358	453,00	4712,88	2134934,64
15667	86:12:0101089:387	35,00	2567,28	89854,80
15668	86:12:0101019:524	26,00	2567,28	66749,28
15669	86:02:1001001:2346	1000,00	324,86	324860,00
15670	86:12:0101097:61	633,00	5929,10	3753120,30
15671	86:12:0103026:71	14527,00	7082,95	102894014,65
15672	86:12:0202018:160	1322,00	1411,26	1865685,72
15673	86:12:0302010:535	939,00	452,67	425057,13
15674	86:12:0102016:72	39,00	2567,28	100123,92
15675	86:12:0302003:343	871,00	532,55	463851,05
15676	86:12:0101020:36	5124,00	2057,07	10540426,68
15677	86:12:0102002:499	23,00	2567,28	59047,44
15678	86:12:0202014:437	586,00	1443,21	845721,06
15679	86:12:0101003:84	599,00	5929,10	3551530,90
15680	86:12:0302011:120	1000,00	447,34	447340,00
15681	86:12:0101001:278	31,70	2567,28	81382,78
15682	86:12:0101019:6026	747,00	4965,40	3709153,80
15683	86:12:0101089:129	14963,14	5313,70	79509637,02
15684	86:12:0000000:203	7973,00	2120,81	16909218,13
15685	86:12:0202019:101	558,00	1283,45	716165,10
15686	86:12:0101062:1137	35,00	2567,28	89854,80
15687	86:12:0302016:1411	559,00	3800,71	2124596,89
15688	86:12:0202016:190	810,00	1176,94	953321,40
15689	86:12:0103015:256	9,00	7135,54	64219,86
15690	86:12:0101002:10	925,00	6030,46	5578175,50
15691	86:12:0201001:90	680,00	4662,20	3170296,00
15692	86:12:0102014:55	26,20	2567,28	67262,74
15693	86:02:1001001:2661	36676,00	335,51	12305164,76
15694	86:12:0102002:311	26,00	2567,28	66749,28
15695	86:12:0103004:57	49,00	5433,59	266245,91
15696	86:12:0101063:311	471,00	4408,82	2076554,22
15697	86:12:0302010:147	1000,00	404,74	404740,00
15698	86:12:0101062:1399	27,00	2567,28	69316,56
15699	86:12:0302003:80	600,00	537,88	322728,00
15700	86:02:1001001:113	614,00	383,44	235432,16
15701	86:00:0000000:34708	964,00	394,09	379902,76
15702	86:12:0101020:370	571,00	1720,50	982405,50
15703	86:12:0302004:43	1000,00	521,90	521900,00
15704	86:12:0101020:30	30,00	2567,28	77018,40

15705	86:12:0302004:164	1000,00	521,90	521900,00
15706	86:12:0102021:95	700,00	8209,53	5746671,00
15707	86:02:1001001:2653	3265,00	117,77	384519,05
15708	86:12:0201002:374	1500,00	3952,74	5929110,00
15709	86:12:0101001:599	33,00	2567,28	84720,24
15710	86:12:0102010:32	27,00	2567,28	69316,56
15711	86:12:0302003:10	600,00	521,90	313140,00
15712	86:12:0301002:326	520,00	3243,27	1686500,40
15713	86:02:1001001:3142	1481,00	271,60	402239,60
15714	86:12:0101019:3921	24,00	2567,28	61614,72
15715	86:02:1214001:1418	1000,00	378,11	378110,00
15716	86:12:0202004:1088	865,00	4915,58	4251976,70
15717	86:12:0101001:139	27,10	2207,86	59833,01
15718	86:12:0302010:35	1000,00	473,97	473970,00
15719	86:12:0102014:74	26,00	2567,28	66749,28
15720	86:12:0102021:57	43,90	2567,28	112703,59
15721	86:12:0202004:178	600,00	3850,34	2310204,00
15722	86:12:0103001:7717	8918,00	3355,00	29919890,00
15723	86:12:0101035:52	36,00	2567,28	92422,08
15724	86:02:1214001:177	670,00	537,88	360379,60
15725	86:12:0101019:483	25173,00	4554,60	114652945,80
15726	86:12:0302010:49	1019,00	479,30	488406,70
15727	86:12:0302011:183	751,00	457,99	343950,49
15728	86:12:0302016:1086	508,00	3851,38	1956501,04
15729	86:12:0101054:2289	2588,00	8057,50	20852810,00
15730	86:12:0103015:240	927,00	7449,39	6905584,53
15731	86:12:0101001:443	37,00	2567,28	94989,36
15732	86:02:1214001:4187	878,00	244,97	215083,66
15733	86:12:0302016:808	605,00	3243,27	1962178,35
15734	86:12:0302016:1330	903,00	3750,03	3386277,09
15735	86:12:0101089:16	28,00	2567,28	71883,84
15736	86:12:0101004:423	1009,00	6131,81	6186996,29
15737	86:12:0302008:66	567,00	521,90	295917,30
15738	86:12:0102002:290	132,00	2207,86	291437,52
15739	86:12:0202008:1680	2291,00	2325,00	5326575,00
15740	86:12:0302010:586	1433,00	351,48	503670,84
15741	86:12:0302016:93	30000,00	1883,25	56497500,00
15742	86:12:0202013:13	600,00	1816,00	1089600,00
15743	86:02:1214001:1738	999,00	378,11	377731,89
15744	86:12:0302015:52	1000,00	426,04	426040,00
15745	86:12:0101019:5276	963,00	6030,46	5807332,98
15746	86:02:1214001:1253	549,00	655,04	359616,96
15747	86:12:0101081:79	3463,00	2162,25	7487871,75
15748	86:00:0000000:37913	24,00	2120,81	50899,44
15749	86:12:0101097:16	630,00	5827,75	3671482,50
15750	86:02:1001001:2787	1217,00	378,11	460159,87
15751	86:12:0102011:214	30,00	2567,28	77018,40
15752	86:02:1214001:4223	1340,00	292,90	392486,00
15753	86:02:1001001:1528	950,00	330,18	313671,00
15754	86:02:1214001:1237	1200,00	394,09	472908,00
15755	86:12:0202020:131	932,00	1203,56	1121717,92
15756	86:02:1001001:214	1007,00	266,28	268143,96
15757	86:12:0103008:657	586,00	4408,82	2583568,52
15758	86:12:0302016:114	147266,00	2214,30	326091103,80
15759	86:00:0000000:21474	980,00	2120,81	2078393,80
15760	86:12:0302001:44	2351,00	6786,81	15955790,31
15761	86:02:1001001:1131	869,00	346,16	300813,04
15762	86:12:0302012:147	1343,00	479,30	643699,90
15763	86:12:0102022:771	452,00	4510,17	2038596,84
15764	86:12:0202004:2243	1232,00	4915,58	6055994,56
15765	86:12:0202007:16	380,00	4249,75	1614905,00
15766	86:12:0201005:945	185,00	5878,43	1087509,55
15767	86:12:0202015:292	600,00	1086,40	651840,00
15768	86:12:0302014:223	832,00	399,41	332309,12
15769	86:12:0202009:59	624,00	2151,50	1342536,00
15770	86:02:1001001:767	1145,00	378,11	432935,95
15771	86:12:0202015:86	600,00	1299,42	779652,00
15772	86:12:0201005:21	960,00	7145,33	6859516,80
15773	86:12:0103025:986	23,00	2567,28	59047,44
15774	86:12:0302016:657	600,00	3851,38	2310828,00
15775	86:12:0302016:1211	630,00	3243,27	2043260,10
15776	86:12:0202004:1032	1863,00	4311,65	8032603,95
15777	86:00:0000000:39769	1136,00	4307,47	4893285,92

15778	86:02:1001001:224	1200,00	314,20	377040,00
15779	86:12:0202025:19	876,00	394,09	345222,84
15780	86:12:0202018:120	755,00	1368,65	1033330,75
15781	86:00:0000000:20964	650,00	2120,81	1378526,50
15782	86:12:0102020:36	26,90	2567,28	69059,83
15783	86:12:0202015:234	604,00	1262,14	762332,56
15784	86:02:1214001:4231	1019,00	292,90	298465,10
15785	86:12:0101097:461	755,00	5827,75	4399951,25
15786	86:12:0202008:8	5700,00	2325,00	13252500,00
15787	86:12:0302006:87	613,00	537,88	329720,44
15788	86:12:0102002:73	32,40	2567,28	83179,87
15789	86:12:0101001:561	33,00	2207,86	72859,38
15790	86:12:0103026:57	42,00	2567,28	107825,76
15791	86:12:0101044:222	31,00	2567,28	79585,68
15792	86:12:0302011:21	1000,00	452,67	452670,00
15793	86:12:0101021:136	39,00	2567,28	100123,92
15794	86:12:0202008:291	3515,00	2180,39	7664070,85
15795	86:12:0302016:587	2129,00	2022,75	4306434,75
15796	86:12:0302010:609	1210,00	463,32	560617,20
15797	86:02:1214001:1464	1004,00	372,79	374281,16
15798	86:12:0101003:70	597,00	6030,46	3600184,62
15799	86:12:0202008:2462	2752,00	2755,00	7581760,00
15800	86:12:0102011:5	1140,00	8310,88	9474403,20
15801	86:12:0302014:7	903,00	415,39	375097,17
15802	86:02:1001001:3192	845,00	308,88	261003,60
15803	86:12:0103026:717	45,00	2567,28	115527,60
15804	86:12:0103001:60	29,10	2567,28	74707,85
15805	86:12:0101062:68	901,00	9071,02	8172989,02
15806	86:12:0102006:5	1237,00	5625,05	6958186,85
15807	86:02:0000000:8369	625,00	298,23	186393,75
15808	86:12:0202014:46	600,00	1640,25	984150,00
15809	86:12:0202013:62	591,00	1773,39	1048073,49
15810	86:02:1214001:4321	792,00	298,23	236198,16
15811	86:12:0105001:3	25570,00	2120,81	54229111,70
15812	86:12:0301001:344	597,00	4358,14	2601809,58
15813	86:12:0302011:108	1000,00	388,76	388760,00
15814	86:12:0302010:296	451,00	468,64	211356,64
15815	86:12:0103026:198	60,00	2325,00	139500,00
15816	86:12:0101001:146	27,00	2567,28	69316,56
15817	86:12:0101001:3233	34,00	2567,28	87287,52
15818	86:12:0101008:63	27,00	2567,28	69316,56
15819	86:12:0302005:90	1116,00	516,57	576492,12
15820	86:12:0102002:267	20,00	2567,28	51345,60
15821	86:12:0101008:214	24,00	2567,28	61614,72
15822	86:12:0102003:46	1360,00	2325,00	3162000,00
15823	86:02:1214001:32	895,00	628,41	562426,95
15824	86:12:0302006:83	634,00	463,32	293744,88
15825	86:12:0101096:75	687,00	6081,13	4177736,31
15826	86:12:0103023:291	893,00	2755,00	2460215,00
15827	86:12:0103025:5	31,00	2567,28	79585,68
15828	86:12:0101043:25	662,00	6537,22	4327639,64
15829	86:12:0101062:272	27,00	2567,28	69316,56
15830	86:12:0202019:407	916,00	1129,01	1034173,16
15831	86:12:0202001:138	5375,00	1720,50	9247687,50
15832	86:12:0101062:593	28,00	2567,28	71883,84
15833	86:02:1214001:5014	1002,00	383,44	384206,88
15834	86:12:0103001:3039	13746,00	8239,35	113258105,10
15835	86:12:0102002:63	28,10	2567,28	72140,57
15836	86:12:0101001:62	46,70	2567,28	119891,98
15837	86:12:0201005:143	1500,00	6233,16	9349740,00
15838	86:12:0101074:35	27,00	2567,28	69316,56
15839	86:12:0101080:429	20,00	2567,28	51345,60
15840	86:12:0000000:7766	1016,00	5523,69	5612069,04
15841	86:12:0101012:14	750,00	8260,20	6195150,00
15842	86:12:0101031:34	42,59	2325,00	99021,75
15843	86:12:0102026:30	600,00	5016,93	3010158,00
15844	86:12:0202001:551	5000,00	4109,98	20549900,00
15845	86:12:0102024:72	32,60	2567,28	83693,33
15846	86:12:0101089:59	32,80	2567,28	84206,78
15847	86:12:0101008:761	23,00	2567,28	59047,44
15848	86:12:0102003:50	1393,00	6841,27	9529889,11
15849	86:12:0101001:575	27,00	2207,86	59612,22
15850	86:12:0302016:450	597,00	3243,27	1936232,19

15851	86:12:0101100:19	695,00	2567,28	1784259,60
15852	86:12:0101025:331	672,00	6739,92	4529226,24
15853	86:12:0102004:149	29,00	2567,28	74451,12
15854	86:12:0101035:754	515,00	5777,08	2975196,20
15855	86:12:0101005:341	534,00	5219,64	2787287,76
15856	86:12:0302016:1096	600,00	3293,95	1976370,00
15857	86:12:0101019:344	24,00	2567,28	61614,72
15858	86:12:0202019:74	620,00	1272,79	789129,80
15859	86:02:1001001:2312	1000,00	324,86	324860,00
15860	86:12:0101011:45	77,00	2325,00	179025,00
15861	86:12:0102002:118	33,00	2567,28	84720,24
15862	86:12:0202006:50	600,00	3504,18	2102508,00
15863	86:02:1001001:2691	600,00	340,83	204498,00
15864	86:12:0202015:90	941,00	1304,75	1227769,75
15865	86:12:0202008:1855	6959,00	5433,59	37812352,81
15866	86:12:0103006:168	750,00	5219,64	3914730,00
15867	86:12:0201004:4	975,00	4712,88	4595058,00
15868	86:12:0101001:366	34,00	2567,28	87287,52
15869	86:12:0202015:288	600,00	1336,70	802020,00
15870	86:12:0302003:133	649,00	532,55	345624,95
15871	86:12:0102020:76	25,87	2567,28	66415,53
15872	86:12:0301002:38	1292,00	4358,14	5630716,88
15873	86:02:1001001:1216	968,00	324,86	314464,48
15874	86:00:0000000:12653	6700,00	2120,81	14209427,00
15875	86:12:0101027:41	962,00	10135,22	9750081,64
15876	86:12:0103026:64	21,00	2207,86	46365,06
15877	86:00:0000000:39727	20,00	2567,28	51345,60
15878	86:02:1001001:1674	1187,00	394,09	467784,83
15879	86:12:0102014:18	27,00	2567,28	69316,56
15880	86:12:0202015:115	627,00	1453,86	911570,22
15881	86:12:0101069:446	30,00	2567,28	77018,40
15882	86:02:0000000:8300	1139,00	2120,81	2415602,59
15883	86:12:0101062:156	28,00	2567,28	71883,84
15884	86:12:0101082:3	1769,00	5971,90	10564291,10
15885	86:12:0302013:52	1438,00	420,71	604980,98
15886	86:12:0102005:769	27,00	2567,28	69316,56
15887	86:12:0302010:567	674,00	484,62	326633,88
15888	86:12:0101001:560	30,00	2567,28	77018,40
15889	86:12:0103010:344	1183,00	4408,82	5215634,06
15890	86:12:0103005:132	1032,00	2207,86	2278511,52
15891	86:12:0302016:1297	981,00	3851,38	3778203,78
15892	86:12:0201005:895	285,00	5929,10	1689793,50
15893	86:12:0103001:7100	53,00	2567,28	136065,84
15894	86:12:0101008:778	988,00	5422,34	5357271,92
15895	86:12:0202013:14	600,00	1821,32	1092792,00
15896	86:12:0101019:3087	1203,00	8969,67	10790513,01
15897	86:12:0103025:279	27,00	2567,28	69316,56
15898	86:12:0102024:16	991,00	4510,17	4469578,47
15899	86:12:0302005:56	1000,00	516,57	516570,00
15900	86:12:0202010:14	1073,00	2082,27	2234275,71
15901	86:12:0102004:34	28,00	2567,28	71883,84
15902	86:12:0000000:2593	5206,00	2120,81	11040936,86
15903	86:02:1001001:2119	600,00	319,53	191718,00
15904	86:12:0102011:3	104,00	8310,88	864331,52
15905	86:12:0101001:134	77,50	2207,86	171109,15
15906	86:12:0202017:61	732,00	1443,21	1056429,72
15907	86:12:0202014:151	645,00	1608,30	1037353,50
15908	86:02:1001001:96	1935,00	404,74	783171,90
15909	86:12:0101006:11	22,11	2120,81	46891,11
15910	86:12:0101014:363	200,00	2755,00	551000,00
15911	86:12:0302008:56	1136,00	516,57	586823,52
15912	86:12:0101008:210	20,00	2567,28	51345,60
15913	86:12:0202017:108	1089,00	1427,23	1554253,47
15914	86:12:0103015:52	654,00	8383,90	5483070,60
15915	86:02:1001001:410	1000,00	314,20	314200,00
15916	86:12:0101080:159	31,00	2567,28	79585,68
15917	86:12:0202019:76	711,00	1267,47	901171,17
15918	86:12:0201005:759	284,00	4898,30	1391117,20
15919	86:02:1214001:1137	596,00	660,36	393574,56
15920	86:12:0101006:170	894,00	6030,46	5391231,24
15921	86:12:0202023:21	938,00	367,46	344677,48
15922	86:12:0202024:20	1083,00	415,39	449867,37
15923	86:12:0101060:73	646,00	6993,30	4517671,80

15924	86:02:1001001:1513	1071,00	330,18	353622,78
15925	86:02:1214001:1410	1000,00	372,79	372790,00
15926	86:12:0201002:378	897,00	3952,74	3545607,78
15927	86:12:0103008:15	1187,00	5067,61	6015253,07
15928	86:12:0103039:220	605,00	4966,26	3004587,30
15929	86:12:0104001:43	80,00	1999,50	159960,00
15930	86:12:0302010:153	932,00	473,97	441740,04
15931	86:12:0202004:2228	734,00	4915,58	3608035,72
15932	86:12:0202016:126	800,00	1176,94	941552,00
15933	86:12:0102020:30	4568,00	2325,00	10620600,00
15934	86:12:0202001:577	10000,00	1999,50	19995000,00
15935	86:12:0101063:60	33,00	2567,28	84720,24
15936	86:12:0202015:194	600,00	1336,70	802020,00
15937	86:12:0101021:161	26,00	2567,28	66749,28
15938	86:02:1001001:2093	1155,00	346,16	399814,80
15939	86:12:0102017:534	776,00	5473,02	4247063,52
15940	86:12:0102017:4	826,00	5422,34	4478852,84
15941	86:12:0103029:219	1400,00	7082,95	9916130,00
15942	86:12:0101062:278	39,00	2567,28	100123,92
15943	86:02:1001001:203	600,00	271,60	162960,00
15944	86:12:0102003:39	645,00	5827,75	3758898,75
15945	86:12:0101062:51	1255,00	9071,02	11384130,10
15946	86:12:0202023:3	840,00	431,37	362350,80
15947	86:12:0101090:342	27,00	2567,28	69316,56
15948	86:12:0102025:85	1194,00	5168,96	6171738,24
15949	86:12:0101090:306	27,00	2567,28	69316,56
15950	86:12:0302013:40	1131,00	420,71	475823,01
15951	86:12:0101019:6022	25,00	2567,28	64182,00
15952	86:12:0201005:694	539,00	4814,23	2594869,97
15953	86:12:0000000:147	9359,00	2120,81	19848660,79
15954	86:12:0101001:4114	29,00	2207,86	64027,94
15955	86:02:1001001:161	950,00	330,18	313671,00
15956	86:12:0202021:81	750,00	1171,61	878707,50
15957	86:12:0103005:99	18,00	6177,18	111189,24
15958	86:12:0302003:2	724,00	548,53	397135,72
15959	86:12:0103025:260	32,00	2207,86	70651,52
15960	86:12:0102020:50	55,00	2567,28	141200,40
15961	86:12:0102002:626	32,00	2567,28	82152,96
15962	86:12:0101062:1976	1025,00	2755,00	2823875,00
15963	86:12:0101001:68	28,00	2567,28	71883,84
15964	86:02:1001001:3167	698,00	319,53	223031,94
15965	86:12:0102002:347	24,00	2567,28	61614,72
15966	86:12:0202008:267	1893,00	2325,00	4401225,00
15967	86:12:0103008:85	525,00	5067,61	2660495,25
15968	86:12:0202015:897	708,00	1320,72	935069,76
15969	86:12:0103030:7	942,00	4966,26	4678216,92
15970	86:12:0102002:351	3253,00	4898,30	15934169,90
15971	86:12:0103001:263	28,00	2567,28	71883,84
15972	86:12:0104001:20	439,00	5237,79	2299389,81
15973	86:02:1001001:1781	1007,00	340,83	343215,81
15974	86:12:0302010:124	1020,00	457,99	467149,80
15975	86:12:0103008:60	683,00	5067,61	3461177,63
15976	86:12:0202024:26	1023,00	420,71	430386,33
15977	86:12:0101052:23	61,00	2325,00	141825,00
15978	86:12:0101089:242	34,00	2567,28	87287,52
15979	86:12:0202006:212	755,00	4500,05	3397537,75
15980	86:12:0103030:704	833,00	4966,26	4136894,58
15981	86:12:0101019:328	18,00	7484,73	134725,14
15982	86:12:0202002:3	1000,00	734,92	734920,00
15983	86:12:0101004:440	575,00	6182,48	3554926,00
15984	86:02:0707002:2	238619,00	145,71	34769174,49
15985	86:12:0101029:141	1114,00	1999,50	2227443,00
15986	86:02:1001001:1921	1001,00	324,86	325184,86
15987	86:12:0103021:2	918,00	4966,26	4559026,68
15988	86:02:1001001:2979	1040,00	282,25	293540,00
15989	86:12:0302016:664	550,00	3800,71	2090390,50
15990	86:12:0101001:155	39,50	2207,86	87210,47
15991	86:12:0201001:68	653,00	5726,40	3739339,20
15992	86:02:1214001:1151	438,00	543,20	237921,60
15993	86:12:0101069:24	18,00	6351,14	114320,52
15994	86:12:0101062:946	27,00	2567,28	69316,56
15995	86:02:1001001:2207	1000,00	340,83	340830,00
15996	86:12:0102024:93	25,50	2567,28	65465,64

15997	86:02:1214001:5467	993,00	372,79	370180,47
15998	86:12:0302016:1210	540,00	3750,03	2025016,20
15999	86:12:0302003:141	862,00	543,20	468238,40
16000	86:02:1001001:2860	1007,00	330,18	332491,26
16001	86:12:0101062:748	35,00	2567,28	89854,80
16002	86:12:0101001:3746	21,00	2567,28	53912,88
16003	86:02:1214001:4337	926,00	298,23	276160,98
16004	86:12:0101001:2554	29,60	2567,28	75991,49
16005	86:12:0201001:65	765,00	4662,20	3566583,00
16006	86:12:0302005:107	1062,00	516,57	548597,34
16007	86:12:0201003:333	566,00	4054,09	2294614,94
16008	86:12:0101075:416	10543,00	5433,59	57286339,37
16009	86:12:0101058:10	619,00	7500,06	4642537,14
16010	86:12:0101049:138	1200,00	3287,90	3945480,00
16011	86:12:0101020:336	7206,00	1999,50	14408397,00
16012	86:12:0101036:68	37,00	2325,00	86025,00
16013	86:12:0103001:1766	3418,00	2755,00	9416590,00
16014	86:12:0101020:34	1500,00	1999,50	2999250,00
16015	86:02:1001001:3440	987,00	351,48	346910,76
16016	86:12:0302016:1473	602,00	3902,06	2349040,12
16017	86:02:1001001:3315	1014,00	346,16	351006,24
16018	86:12:0101050:20	45,00	2567,28	115527,60
16019	86:02:1001001:1880	1002,00	335,51	336181,02
16020	86:12:0101097:130	722,79	5878,43	4248870,42
16021	86:12:0102022:756	524,00	5219,64	2735091,36
16022	86:12:0101021:491	9872,00	2162,25	21345732,00
16023	86:02:1001001:2954	1177,00	335,51	394895,27
16024	86:12:0101008:84	25,00	2207,86	55196,50
16025	86:12:0103001:135	28,00	2567,28	71883,84
16026	86:12:0302016:1131	640,00	3851,38	2464883,20
16027	86:12:0302009:34	1000,00	511,25	511250,00
16028	86:12:0101043:17	2052,00	9881,84	20277535,68
16029	86:12:0301001:195	971,00	4358,14	4231753,94
16030	86:12:0101069:47	1074,00	15202,83	16327839,42
16031	86:12:0103041:250	532,00	4966,26	2642050,32
16032	86:12:0202008:251	5327,00	4160,20	22161385,40
16033	86:12:0202020:118	905,00	1208,89	1094045,45
16034	86:00:0000000:30012	45,00	2120,81	95436,45
16035	86:12:0102015:675	20,00	2567,28	51345,60
16036	86:12:0101001:705	33,00	2567,28	84720,24
16037	86:12:0101019:360	591,00	8729,65	5159223,15
16038	86:02:1214001:1143	1000,00	367,46	367460,00
16039	86:12:0101062:261	29,00	2567,28	74451,12
16040	86:02:1001001:1026	1200,00	314,20	377040,00
16041	86:12:0103025:100	28,00	2567,28	71883,84
16042	86:02:1001001:1899	1037,00	324,86	336879,82
16043	86:12:0302010:169	1030,00	452,67	466250,10
16044	86:02:1001001:3164	762,00	367,46	280004,52
16045	86:12:0103022:3	889,00	4915,58	4369950,62
16046	86:12:0101045:13	359,00	8122,37	2915930,83
16047	86:12:0000000:7481	690,00	4420,17	3049917,30
16048	86:12:0101019:182	244,00	5371,67	1310687,48
16049	86:12:0302010:116	1500,00	399,41	599115,00
16050	86:12:0302010:122	1000,00	473,97	473970,00
16051	86:12:0101055:2709	296,00	5433,59	1608342,64
16052	86:12:0202008:263	1619,00	1999,50	3237190,50
16053	86:12:0101019:5124	40,00	2567,28	102691,20
16054	86:02:1214001:1006	1002,00	388,76	389537,52
16055	86:12:0101017:29	1084,00	6334,51	6866608,84
16056	86:12:0202014:26	600,00	1720,14	1032084,00
16057	86:12:0302016:557	600,00	3750,03	2250018,00
16058	86:12:0202020:23	900,00	1235,52	1111968,00
16059	86:12:0101091:3	730,00	7246,68	5290076,40
16060	86:12:0101089:136	18,10	2567,28	46467,77
16061	86:12:0101019:422	32,00	2207,86	70651,52
16062	86:12:0201005:1188	13167,00	1999,50	26327416,50
16063	86:12:0302016:1301	1042,00	5313,70	5536875,40
16064	86:12:0103008:43	1350,00	6131,81	8277943,50
16065	86:12:0103025:1268	28,00	2567,28	71883,84
16066	86:12:0302010:160	1000,00	457,99	457990,00
16067	86:12:0101036:86	3453,00	5389,61	18610323,33
16068	86:00:0000000:33982	6300,00	6479,79	40822677,00
16069	86:12:0103001:1786	15837,00	2755,00	43630935,00

16070	86:12:0202008:2448	3621,00	2180,39	7895192,19
16071	86:12:0101094:2	950,00	6689,25	6354787,50
16072	86:02:1001001:2884	1015,00	319,53	324322,95
16073	86:12:0101062:84	5881,00	14744,10	86710052,10
16074	86:12:0202008:2216	600,00	2039,67	1223802,00
16075	86:12:0202014:125	600,00	1640,25	984150,00
16076	86:12:0202007:46	40000,00	4361,58	174463200,00
16077	86:12:0101021:204	42,00	2567,28	107825,76
16078	86:02:1001001:261	910,00	351,48	319846,80
16079	86:12:0101090:8	568,00	5574,37	3166242,16
16080	86:02:1001001:1575	1348,00	372,79	502520,92
16081	86:12:0101015:49	1100,00	6587,89	7246679,00
16082	86:12:0201005:61	992,00	4814,23	4775716,16
16083	86:12:0000000:77	1441,00	2120,81	3056087,21
16084	86:12:0103010:55	677,00	5016,93	3396461,61
16085	86:12:0202004:175	1336,00	10,63	14201,68
16086	86:12:0103038:18	1173,00	4966,26	5825422,98
16087	86:12:0000000:32	188,00	2120,81	398712,28
16088	86:12:0201005:132	971,00	4966,26	4822238,46
16089	86:12:0202016:72	909,00	1166,28	1060148,52
16090	86:12:0000000:6172	1324,00	8158,85	10802317,40
16091	86:12:0202016:1	864,00	1224,87	1058287,68
16092	86:12:0103017:28	1639,00	8383,90	13741212,10
16093	86:12:0302016:358	600,00	3243,27	1945962,00
16094	86:12:0101073:63	2674,00	9729,81	26017511,94
16095	86:12:0101098:33	450,00	6030,46	2713707,00
16096	86:12:0302016:832	600,00	3293,95	1976370,00
16097	86:12:0101001:2827	40,00	2207,86	88314,40
16098	86:02:1001001:2761	100000,00	367,46	36746000,00
16099	86:02:1001001:787	600,00	308,88	185328,00
16100	86:12:0102011:108	1078,00	9106,65	9816968,70
16101	86:02:1001001:125	1300,00	340,83	443079,00
16102	86:12:0301001:9	1015,00	4358,14	4423512,10
16103	86:12:0102008:12	1021,90	5777,08	5903598,05
16104	86:02:1001001:1925	1007,00	314,20	316399,40
16105	86:00:0000000:38165	116300,00	2120,81	246650203,00
16106	86:12:0202025:85	888,00	404,74	359409,12
16107	86:12:0202013:172	601,00	1805,34	1085009,34
16108	86:12:0101001:269	5446,00	3188,22	17363046,12
16109	86:12:0103005:24	875,00	5168,96	4522840,00
16110	86:12:0101074:392	44,00	2567,28	112960,32
16111	86:12:0101074:2	43,70	7363,27	321774,90
16112	86:02:1214001:342	1006,00	410,06	412520,36
16113	86:12:0102005:80	600,00	5827,75	3496650,00
16114	86:02:1001001:2832	1125,00	335,51	377448,75
16115	86:12:0102002:66	22,40	2567,28	57507,07
16116	86:12:0302003:178	797,00	404,74	322577,78
16117	86:12:0102005:1749	6217,00	2567,28	15960779,76
16118	86:12:0202016:11	1134,00	995,87	1129316,58
16119	86:12:0103025:48	72,00	2567,28	184844,16
16120	86:12:0101008:44	404,80	2120,81	858503,89
16121	86:12:0101062:533	67,00	2567,28	172007,76
16122	86:12:0101021:56	27,00	2567,28	69316,56
16123	86:12:0301002:100	931,00	4358,14	4057428,34
16124	86:12:0103015:67	2978,00	2120,81	6315772,18
16125	86:12:0202005:6	643,10	3472,23	2232991,11
16126	86:12:0101080:157	25,00	2325,00	58125,00
16127	86:12:0101089:826	27,00	2567,28	69316,56
16128	86:12:0000000:7760	800,00	521,90	417520,00
16129	86:12:0202016:70	845,00	1006,52	850509,40
16130	86:12:0101001:511	36,00	2567,28	92422,08
16131	86:12:0302003:137	456,00	537,88	245273,28
16132	86:12:0202015:831	887,00	1155,63	1025043,81
16133	86:12:0102003:62	37,00	2567,28	94989,36
16134	86:12:0101032:44	838,00	9488,75	7951572,50
16135	86:02:1001001:3193	844,00	303,55	256196,20
16136	86:12:0302009:46	1035,00	431,37	446467,95
16137	86:12:0302016:849	492,00	3851,38	1894878,96
16138	86:12:0302016:1318	629,00	4358,14	2741270,06
16139	86:02:1001001:377	900,00	346,16	311544,00
16140	86:12:0302016:345	600,00	3800,71	2280426,00
16141	86:12:0101062:3	32,20	2207,86	71093,09
16142	86:12:0302016:337	514,00	3800,71	1953564,94

16143	86:02:1214001:338	606,00	649,71	393724,26
16144	86:12:0202001:585	7150,00	2325,00	16623750,00
16145	86:12:0102002:249	29,00	2567,28	74451,12
16146	86:12:0101019:25	23093,00	1999,50	46174453,50
16147	86:12:0101089:310	30,00	2567,28	77018,40
16148	86:12:0101008:174	40,00	2207,86	88314,40
16149	86:12:0301001:309	960,00	6537,22	6275731,20
16150	86:02:0301001:279	50,00	2567,28	128364,00
16151	86:12:0101096:95	544,00	6182,48	3363269,12
16152	86:12:0102003:3009	27,00	2567,28	69316,56
16153	86:12:0101001:375	6380,00	2207,86	14086146,80
16154	86:12:0302016:740	600,00	3851,38	2310828,00
16155	86:12:0202018:70	1100,00	1331,38	1464518,00
16156	86:11:0501004:566	457,00	1752,94	801093,58
16157	86:12:0103007:31	1547,00	5118,29	7917994,63
16158	86:12:0202020:168	962,00	1022,50	983645,00
16159	86:12:0301001:67	880,00	4358,14	3835163,20
16160	86:12:0101025:47	27,34	9488,75	259422,43
16161	86:12:0202004:2258	75212,00	2415,60	181682107,20
16162	86:12:0302003:223	600,00	537,88	322728,00
16163	86:12:0101062:192	38,00	2567,28	97556,64
16164	86:12:0101090:2528	32,00	2567,28	82152,96
16165	86:02:1001001:3042	600,00	340,83	204498,00
16166	86:12:0101062:730	26,00	2567,28	66749,28
16167	86:12:0201003:5	40,20	2567,28	103204,66
16168	86:12:0301001:265	475,00	4358,14	2070116,50
16169	86:12:0101001:295	488,00	2567,28	1252832,64
16170	86:12:0202014:165	600,00	1592,32	955392,00
16171	86:12:0101062:699	37,00	2567,28	94989,36
16172	86:02:1001001:2406	630,00	303,55	191236,50
16173	86:12:0102010:53	37,60	2567,28	96529,73
16174	86:02:1001001:2253	1000,00	388,76	388760,00
16175	86:12:0302016:1456	561,00	4358,14	2444916,54
16176	86:12:0102024:103	27,00	2567,28	69316,56
16177	86:12:0103025:1227	407,00	5920,98	2409838,86
16178	86:02:1001001:58	600,00	340,83	204498,00
16179	86:12:0103015:65	622,00	8383,90	5214785,80
16180	86:12:0103026:240	37,00	2567,28	94989,36
16181	86:12:0103030:16	589,00	4966,26	2925127,14
16182	86:12:0101061:68	28,00	2567,28	71883,84
16183	86:12:0102022:173	966,00	7905,47	7636684,02
16184	86:12:0202019:3	600,00	1299,42	779652,00
16185	86:12:0202015:2	1067,00	1358,00	1448986,00
16186	86:12:0302010:295	600,00	468,64	281184,00
16187	86:12:0103002:333	1500,00	2325,00	3487500,00
16188	86:12:0202008:158	176381,00	1999,50	352673809,50
16189	86:12:0302010:494	1501,00	468,64	703428,64
16190	86:02:1001001:102	1500,00	367,46	551190,00
16191	86:12:0202008:2414	6533,00	1999,50	13062733,50
16192	86:12:0101019:310	40,00	2567,28	102691,20
16193	86:12:0302010:569	1447,00	463,32	670424,04
16194	86:02:1001001:1038	900,00	383,44	345096,00
16195	86:02:1001001:44	1216,00	372,79	453312,64
16196	86:12:0202004:62	800,00	3562,76	2850208,00
16197	86:12:0101008:177	29,00	2207,86	64027,94
16198	86:12:0101095:56	768,00	6233,16	4787066,88
16199	86:12:0202025:137	547,00	399,41	218477,27
16200	86:12:0102002:631	1000,00	324,86	324860,00
16201	86:12:0103025:183	30,00	2567,28	77018,40
16202	86:12:0202017:39	883,00	1507,12	1330786,96
16203	86:12:0101062:127	23,00	2567,28	59047,44
16204	86:12:0102008:7	800,00	5675,72	4540576,00
16205	86:02:1001001:319	1228,00	340,83	418539,24
16206	86:12:0202015:20	600,00	1150,31	690186,00
16207	86:12:0202021:45	864,00	1129,01	975464,64
16208	86:02:1001001:2831	1116,00	340,83	380366,28
16209	86:12:0202014:126	600,00	1640,25	984150,00
16210	86:12:0101019:5661	24,00	2567,28	61614,72
16211	86:12:0201005:687	569,00	4915,58	2796965,02
16212	86:12:0102005:3	302,00	8918,99	2693534,98
16213	86:02:1001001:2344	1200,00	394,09	472908,00
16214	86:12:0302005:60	1000,00	505,92	505920,00
16215	86:02:1001001:925	632,00	351,48	222135,36

16216	86:12:0101001:591	38,00	2207,86	83898,68
16217	86:12:0103026:18	5200,00	4402,78	22894456,00
16218	86:12:0102003:67	54,00	2325,00	125550,00
16219	86:12:0000000:165	1199,00	5726,40	6865953,60
16220	86:12:0101062:141	32,00	2567,28	82152,96
16221	86:12:0102002:1452	52,00	2567,28	133498,56
16222	86:12:0101097:74	635,00	5827,75	3700621,25
16223	86:12:0101028:45	489,00	6537,22	3196700,58
16224	86:12:0202013:103	600,00	1858,60	1115160,00
16225	86:02:1001001:2411	1000,00	340,83	340830,00
16226	86:12:0101020:14	41,00	2567,28	105258,48
16227	86:12:0102003:5	750,00	6587,89	4940917,50
16228	86:02:1214001:1230	756,00	2039,67	1541990,52
16229	86:12:0103005:549	650,00	5118,29	3326888,50
16230	86:02:1214001:4328	792,00	292,90	231976,80
16231	86:12:0101008:67	24,00	2567,28	61614,72
16232	86:12:0103030:398	780,00	4966,26	3873682,80
16233	86:02:1214001:343	1178,00	388,76	457959,28
16234	86:12:0101062:647	34,00	2567,28	87287,52
16235	86:12:0000000:2661	40,30	2567,28	103461,38
16236	86:12:0102002:1491	17,00	2567,28	43643,76
16237	86:12:0101082:33	23523,00	3824,70	89968418,10
16238	86:12:0000000:169	12781,00	2120,81	27106072,61
16239	86:02:1001001:1001	1001,00	340,83	341170,83
16240	86:12:0102021:150	2086,00	4093,10	8538206,60
16241	86:12:0101056:29	1724,00	8577,83	14788178,92
16242	86:12:0101081:35	1549,29	7550,74	11698285,97
16243	86:00:0000000:30206	27,00	2567,28	69316,56
16244	86:12:0103006:437	920,00	5219,64	4802068,80
16245	86:12:0000000:7433	1200,00	388,76	466512,00
16246	86:12:0101001:445	35,00	2567,28	89854,80
16247	86:12:0102002:405	2059,00	8614,94	17738161,46
16248	86:12:0202002:22	1060,00	724,27	767726,20
16249	86:00:0000000:30344	111,30	2325,00	258772,50
16250	86:12:0102020:51	55,00	2567,28	141200,40
16251	86:02:1001001:3414	916,00	351,48	321955,68
16252	86:12:0103006:2	816,00	5168,96	4217871,36
16253	86:12:0202004:2229	1220,00	4915,58	5997007,60
16254	86:12:0103001:76	30,00	2567,28	77018,40
16255	86:12:0302016:883	579,00	3344,62	1936534,98
16256	86:12:0302005:126	1003,00	495,27	496755,81
16257	86:12:0103026:718	53,00	2567,28	136065,84
16258	86:12:0202013:6	586,00	1794,69	1051688,34
16259	86:12:0103031:20	1484,00	3958,90	5875007,60
16260	86:12:0202008:2416	845,00	2325,00	1964625,00
16261	86:12:0102002:300	25,00	2567,28	64182,00
16262	86:12:0201001:442	450,00	4763,55	2143597,50
16263	86:02:0000000:2620	1003,00	362,13	363216,39
16264	86:12:0302016:659	612,00	3851,38	2357044,56
16265	86:12:0101080:26	770,00	7094,65	5462880,50
16266	86:12:0102002:196	20,70	2567,28	53142,70
16267	86:02:1001001:1014	1494,00	372,79	556948,26
16268	86:12:0302016:1160	486,00	3851,38	1871770,68
16269	86:12:0202016:283	800,00	1176,94	941552,00
16270	86:12:0000000:7699	1097,00	3179,32	3487714,04
16271	86:12:0102024:17	1257,00	5219,64	6561087,48
16272	86:12:0201002:78	893,00	4611,53	4118096,29
16273	86:12:0101062:427	29,50	2567,28	75734,76
16274	86:12:0101089:279	28,00	2567,28	71883,84
16275	86:12:0101099:172	118,00	1999,50	235941,00
16276	86:12:0101084:3	116,00	2162,25	250821,00
16277	86:12:0000000:7884	961,00	1405,93	1351098,73
16278	86:12:0202015:134	586,00	1395,28	817634,08
16279	86:02:1001001:1270	1014,00	266,28	270007,92
16280	86:12:0103001:256	55,00	2207,86	121432,30
16281	86:12:0103026:65	30,00	2207,86	66235,80
16282	86:12:0301001:302	906,00	5219,64	4728993,84
16283	86:12:0201005:78	1012,00	4966,26	5025855,12
16284	86:02:1001001:1258	1000,00	356,81	356810,00
16285	86:12:0302014:523	886,00	351,48	311411,28
16286	86:12:0101086:36	850,00	7043,98	5987383,00
16287	86:12:0102025:101	1626,00	7753,44	12607093,44
16288	86:12:0202016:206	809,00	1006,52	814274,68

16289	86:12:0302011:45	1000,00	431,37	431370,00
16290	86:12:0302013:94	1023,00	420,71	430386,33
16291	86:12:0302004:18	1000,00	527,22	527220,00
16292	86:00:0000000:44666	452,00	2120,81	958606,12
16293	86:12:0101019:355	1164,00	6030,46	7019455,44
16294	86:12:0101022:88	33,00	2567,28	84720,24
16295	86:02:1214001:1541	400,00	729,59	291836,00
16296	86:12:0302006:69	599,00	463,32	277528,68
16297	86:12:0101080:165	575,00	6790,60	3904595,00
16298	86:12:0302008:300	516,00	447,34	230827,44
16299	86:12:0101080:91	6773,00	13587,70	92029492,10
16300	86:12:0101089:317	31,00	2567,28	79585,68
16301	86:12:0101001:275	29,00	2207,86	64027,94
16302	86:12:0302016:864	600,00	3293,95	1976370,00
16303	86:02:1001001:2370	1000,00	324,86	324860,00
16304	86:02:1001001:183	1402,00	324,86	455453,72
16305	86:12:0301002:19	856,00	4408,82	3773949,92
16306	86:12:0102010:89	35,00	2567,28	89854,80
16307	86:12:0103027:11	801,00	6385,19	5114537,19
16308	86:12:0201005:693	540,00	4814,23	2599684,20
16309	86:12:0202018:63	856,00	1379,30	1180680,80
16310	86:12:0000000:6561	1000,00	234,32	234320,00
16311	86:12:0101089:264	26,00	2567,28	66749,28
16312	86:00:0000000:34548	27,00	2567,28	69316,56
16313	86:12:0202020:81	926,00	1246,17	1153953,42
16314	86:12:0302004:11	1000,00	516,57	516570,00
16315	86:12:0302009:80	1000,00	505,92	505920,00
16316	86:12:0102014:24	27,00	2567,28	69316,56
16317	86:12:0302003:113	627,00	537,88	337250,76
16318	86:02:1001001:762	649,00	319,53	207374,97
16319	86:12:0101013:28	626,00	6233,16	3901958,16
16320	86:12:0302004:53	966,00	521,90	504155,40
16321	86:12:0301001:336	851,00	4358,14	3708777,14
16322	86:12:0101001:509	60,00	2207,86	132471,60
16323	86:12:0101001:3803	27,00	2567,28	69316,56
16324	86:12:0302013:2	1300,00	426,04	553852,00
16325	86:02:1001001:2878	995,00	314,20	312629,00
16326	86:12:0102024:40	582,00	4459,50	2595429,00
16327	86:12:0102025:176	450,00	4408,82	1983969,00
16328	86:12:0202015:306	600,00	1251,49	750894,00
16329	86:12:0101062:564	38,00	2567,28	97556,64
16330	86:12:0202006:55	615,00	4132,59	2541542,85
16331	86:12:0101028:7	511,00	6486,54	3314621,94
16332	86:12:0202013:87	617,00	1800,02	1110612,34
16333	86:12:0101097:463	722,00	5827,75	4207635,50
16334	86:12:0202016:6	800,00	1011,85	809480,00
16335	86:12:0101008:65	25,00	2207,86	55196,50
16336	86:12:0102002:281	24,00	2567,28	61614,72
16337	86:12:0202001:11	3600,00	2325,00	8370000,00
16338	86:02:1001001:2432	957,00	335,51	321083,07
16339	86:12:0103026:201	44,00	2207,86	97145,84
16340	86:12:0102002:90	27,10	2567,28	69573,29
16341	86:12:0103025:214	63,00	2567,28	161738,64
16342	86:12:0101081:362	594,00	6283,84	3732600,96
16343	86:12:0101062:97	51,00	7059,63	360041,13
16344	86:02:1214001:1210	1358,00	388,76	527936,08
16345	86:12:0101044:45	36,00	2567,28	92422,08
16346	86:12:0102017:5	262,00	6680,08	1750180,96
16347	86:02:1001001:829	1521,00	378,11	575105,31
16348	86:12:0101019:562	34,00	2567,28	87287,52
16349	86:12:0202019:59	633,00	1283,45	812423,85
16350	86:12:0101019:5122	26,00	2567,28	66749,28
16351	86:12:0102009:22	3654,00	2120,81	7749439,74
16352	86:12:0302016:156	1528900,00	2989,89	4571242821,00
16353	86:12:0102014:206	1431,00	6942,63	9934903,53
16354	86:12:0101029:8	7597,00	3891,80	29566004,60
16355	86:12:0101008:66	24,70	2207,86	54534,14
16356	86:12:0101019:3427	31,00	2567,28	79585,68
16357	86:12:0202008:1852	7374,00	5433,59	40067292,66
16358	86:12:0302011:593	935,00	378,11	353532,85
16359	86:12:0102002:1438	35,00	2567,28	89854,80
16360	86:12:0302005:120	991,00	436,69	432759,79
16361	86:12:0101063:39	42,00	2567,28	107825,76

16362	86:12:0103039:14	398,00	4966,26	1976571,48
16363	86:02:1001001:985	1400,00	314,20	439880,00
16364	86:12:0202004:2194	902,00	3850,34	3473006,68
16365	86:12:0101036:43	632,00	6942,63	4387742,16
16366	86:12:0101063:6	954,00	7702,77	7348442,58
16367	86:12:0201004:115	664,00	4712,88	3129352,32
16368	86:12:0101062:77	445,00	9684,85	4309758,25
16369	86:12:0102002:1459	28,00	2567,28	71883,84
16370	86:12:0101044:79	35,80	2567,28	91908,62
16371	86:12:0202014:3	675,00	1666,88	1125144,00
16372	86:12:0101055:1	3486,00	2194,80	7651072,80
16373	86:02:1214001:4140	792,00	292,90	231976,80
16374	86:12:0000000:7796	1009,00	1240,84	1252007,56
16375	86:12:0202015:305	595,00	1262,14	750973,30
16376	86:12:0101036:59	183,23	2325,00	426009,75
16377	86:12:0103007:387	661,00	5118,29	3383189,69
16378	86:12:0101062:801	35,00	2567,28	89854,80
16379	86:12:0101062:623	29,00	2567,28	74451,12
16380	86:12:0302011:95	1000,00	442,02	442020,00
16381	86:02:1001001:2457	1000,00	324,86	324860,00
16382	86:12:0101062:11	277,00	2207,86	611577,22
16383	86:12:0102011:223	28,00	2567,28	71883,84
16384	86:02:1001001:2438	900,00	70,84	63756,00
16385	86:12:0302016:771	600,00	3293,95	1976370,00
16386	86:12:0102010:141	26,00	2567,28	66749,28
16387	86:12:0302016:874	578,00	3293,95	1903903,10
16388	86:02:1001001:2243	1200,00	378,11	453732,00
16389	86:02:1001001:1087	951,00	383,44	364651,44
16390	86:12:0302008:84	792,00	527,22	417558,24
16391	86:12:0101019:4474	31,00	2567,28	79585,68
16392	86:02:1001001:1254	1000,00	346,16	346160,00
16393	86:12:0101062:590	27,00	2567,28	69316,56
16394	86:12:0101019:343	25,40	2567,28	65208,91
16395	86:12:0302016:679	600,00	3851,38	2310828,00
16396	86:00:0000000:25410	33,00	2567,28	84720,24
16397	86:12:0101022:386	13845,00	2207,86	30567821,70
16398	86:02:1214001:4318	792,00	298,23	236198,16
16399	86:12:0101092:19	568,00	6081,13	3454081,84
16400	86:12:0103030:709	306,00	6030,46	1845320,76
16401	86:12:0102010:81	27,00	2567,28	69316,56
16402	86:12:0201005:117	963,00	4966,26	4782508,38
16403	86:12:0101019:6004	542,00	6131,81	3323441,02
16404	86:12:0302006:82	615,00	468,64	288213,60
16405	86:12:0101032:318	2941,00	2755,00	8102455,00
16406	86:12:0103001:8558	29,00	2567,28	74451,12
16407	86:12:0302016:848	492,00	3293,95	1620623,40
16408	86:02:1214001:305	400,00	729,59	291836,00
16409	86:12:0202018:22	625,00	1368,65	855406,25
16410	86:02:1001001:2310	1001,00	367,46	367827,46
16411	86:12:0302013:14	1000,00	415,39	415390,00
16412	86:12:0101089:1022	61,00	2567,28	156604,08
16413	86:12:0302003:199	600,00	537,88	322728,00
16414	86:02:1001001:709	1089,00	282,25	307370,25
16415	86:12:0101008:103	25,30	2207,86	55858,86
16416	86:02:1001001:2702	1000,00	346,16	346160,00
16417	86:12:0202001:595	3571,00	2755,00	9838105,00
16418	86:12:0302016:719	600,00	3293,95	1976370,00
16419	86:02:1214001:1379	1499,00	394,09	590740,91
16420	86:12:0103008:639	1353,00	5067,61	6856476,33
16421	86:02:1214001:4306	792,00	292,90	231976,80
16422	86:12:0102004:49	31,00	2567,28	79585,68
16423	86:12:0101017:45	1082,00	6435,86	6963600,52
16424	86:12:0101086:12	698,43	6891,95	4813544,64
16425	86:12:0202016:221	496,00	1203,56	596965,76
16426	86:12:0302016:322	522,00	3243,27	1692986,94
16427	86:12:0103012:7	2090,00	7550,74	15781046,60
16428	86:12:0201005:138	1248,00	4814,23	6008159,04
16429	86:12:0302011:243	1000,00	452,67	452670,00
16430	86:12:0302016:1270	612,00	4408,82	2698197,84
16431	86:12:0101020:71	25,00	2207,86	55196,50
16432	86:12:0102002:16	32,00	2567,28	82152,96
16433	86:12:0301001:2685	538,00	5219,64	2808166,32
16434	86:12:0201005:674	508,00	4966,26	2522860,08

16435	86:02:1214001:203	1000,00	404,74	404740,00
16436	86:12:0201004:22	28,00	276,93	7754,04
16437	86:12:0301001:424	637,00	4358,14	2776135,18
16438	86:02:1214001:4194	792,00	287,58	227763,36
16439	86:02:1001001:3049	929,00	346,16	321582,64
16440	86:12:0302007:213	503,00	447,34	225012,02
16441	86:12:0201002:38	781,00	5625,05	4393164,05
16442	86:12:0102002:114	30,00	2567,28	77018,40
16443	86:12:0102021:90	30,00	2567,28	77018,40
16444	86:12:0102026:37	511,00	5067,61	2589548,71
16445	86:02:1001001:1669	1186,00	378,11	448438,46
16446	86:12:0101039:1	3482,00	4495,70	15654027,40
16447	86:02:1001001:2480	1000,00	324,86	324860,00
16448	86:12:0101020:669	3965,00	2057,07	8156282,55
16449	86:12:0101013:49	319,00	9425,75	3006814,25
16450	86:12:0202002:12	1000,00	830,78	830780,00
16451	86:12:0101019:531	46,00	2567,28	118094,88
16452	86:12:0101001:612	33,00	2567,28	84720,24
16453	86:12:0102020:170	26,00	2567,28	66749,28
16454	86:12:0102025:11	600,00	4408,82	2645292,00
16455	86:12:0102002:390	70,00	2567,28	179709,60
16456	86:12:0103029:16	1796,00	6334,51	11376779,96
16457	86:12:0202006:3	655,00	4185,84	2741725,20
16458	86:12:0301001:2104	1495,00	6486,54	9697377,30
16459	86:12:0302016:166	6849,00	1768,03	12109237,47
16460	86:12:0101062:328	33,00	2207,86	72859,38
16461	86:12:0201001:72	1139,00	3496,65	3982684,35
16462	86:02:1001001:1074	1001,00	330,18	330510,18
16463	86:12:0103026:969	17304,00	1999,50	34599348,00
16464	86:02:1001001:2112	600,00	319,53	191718,00
16465	86:02:1001001:2261	1205,00	330,18	397866,90
16466	86:12:0103027:9	1244,00	6385,19	7943176,36
16467	86:12:0103002:335	2134,00	5979,78	12760850,52
16468	86:12:0101008:728	525,00	5473,02	2873335,50
16469	86:12:0101024:32	617,00	6689,25	4127267,25
16470	86:12:0302010:572	1179,00	484,62	571366,98
16471	86:12:0202004:2213	34302,00	2755,00	94502010,00
16472	86:12:0101033:34	24,60	2567,28	63155,09
16473	86:12:0103026:977	37,00	2567,28	94989,36
16474	86:12:0101001:696	34,00	2567,28	87287,52
16475	86:12:0301001:2156	518,00	4358,14	2257516,52
16476	86:12:0302010:93	1094,00	399,41	436954,54
16477	86:02:1001001:2246	1030,00	367,46	378483,80
16478	86:12:0101022:97	31,00	2567,28	79585,68
16479	86:12:0103005:118	450,00	7753,44	3489048,00
16480	86:12:0101014:13	444,00	6131,81	2722523,64
16481	86:12:0103015:69	67,00	2120,81	142094,27
16482	86:12:0101097:459	527,00	5777,08	3044521,16
16483	86:00:0000000:20947	1721,60	5777,08	9945820,93
16484	86:02:1001001:3180	848,00	308,88	261930,24
16485	86:12:0101097:17	600,00	5827,75	3496650,00
16486	86:12:0101039:43	10020,00	5085,97	50961419,40
16487	86:12:0101097:181	450,00	5878,43	2645293,50
16488	86:12:0101003:65	603,00	5979,78	3605807,34
16489	86:12:0101032:180	1156,00	2755,00	3184780,00
16490	86:12:0202019:56	635,00	1288,77	818368,95
16491	86:12:0101096:79	860,00	6081,13	5229771,80
16492	86:12:0103025:269	32,00	2567,28	82152,96
16493	86:12:0302016:461	520,00	1766,43	918543,60
16494	86:12:0202020:187	660,00	1166,28	769744,80
16495	86:12:0302008:95	800,00	521,90	417520,00
16496	86:12:0302013:96	1141,00	426,04	486111,64
16497	86:12:0202014:100	591,00	1661,56	981981,96
16498	86:12:0101019:3124	32,00	2567,28	82152,96
16499	86:12:0103008:641	678,00	3800,71	2576881,38
16500	86:12:0302010:465	501,00	479,30	240129,30
16501	86:12:0302007:46	945,00	543,20	513324,00
16502	86:12:0101019:5277	651,00	6030,46	3925829,46
16503	86:12:0101062:62	873,00	8665,61	7565077,53
16504	86:12:0101089:3	32,00	2567,28	82152,96
16505	86:12:0102005:84	1179,00	5433,59	6406202,61
16506	86:12:0101081:85	600,00	7550,74	4530444,00
16507	86:12:0101062:473	761,00	7287,36	5545680,96

16508	86:12:0202008:160	42274,00	1999,50	84526863,00
16509	86:12:0101080:77	31,00	2567,28	79585,68
16510	86:12:0302016:1505	531,00	3800,71	2018177,01
16511	86:02:1214001:1417	1000,00	372,79	372790,00
16512	86:12:0101024:55	381,42	6790,60	2590070,65
16513	86:12:0302011:90	996,00	442,02	440251,92
16514	86:12:0103001:8362	53,00	2567,28	136065,84
16515	86:12:0101001:3224	34,00	2567,28	87287,52
16516	86:00:0000000:34541	9,00	2120,81	19087,29
16517	86:12:0302014:1	948,00	404,74	383693,52
16518	86:12:0103001:101	48,00	2567,28	123229,44
16519	86:12:0102026:38	999,00	7601,42	7593818,58
16520	86:02:1001001:1971	1411,00	314,20	443336,20
16521	86:12:0201001:26	37,00	2567,28	94989,36
16522	86:12:0103005:109	129,00	4510,17	581811,93
16523	86:12:0103025:154	29,00	2567,28	74451,12
16524	86:12:0302016:346	525,00	3800,71	1995372,75
16525	86:12:0101075:49	30,00	2567,28	77018,40
16526	86:02:1001001:2097	1119,00	351,48	393306,12
16527	86:12:0201005:585	456,00	4915,58	2241504,48
16528	86:12:0101001:492	28,00	2567,28	71883,84
16529	86:12:0101011:39	786,00	8260,20	6492517,20
16530	86:12:0302005:303	1072,00	442,02	473845,44
16531	86:12:0202006:68	600,00	3653,29	2191974,00
16532	86:12:0201005:504	659,00	4814,23	3172577,57
16533	86:12:0101062:620	33,00	2567,28	84720,24
16534	86:12:0302010:3	1000,00	484,62	484620,00
16535	86:12:0202018:162	990,00	1427,23	1412957,70
16536	86:12:0000000:7511	891,00	1272,79	1134055,89
16537	86:12:0101031:46	789,00	9488,75	7486623,75
16538	86:12:0202022:7	6560,00	1999,50	13116720,00
16539	86:12:0201002:347	604,00	4611,53	2785364,12
16540	86:12:0101089:556	28,00	2567,28	71883,84
16541	86:12:0103008:65	1351,00	5625,05	7599442,55
16542	86:12:0101100:114	4109,00	1999,50	8215945,50
16543	86:12:0302016:1076	600,00	4459,50	2675700,00
16544	86:12:0302014:15	935,00	415,39	388389,65
16545	86:12:0101031:41	2287,00	5703,50	13043904,50
16546	86:12:0101001:400	31,00	2567,28	79585,68
16547	86:12:0101008:209	19,00	2567,28	48778,32
16548	86:12:0101001:602	32,00	2567,28	82152,96
16549	86:12:0103005:48	876,00	7601,42	6658843,92
16550	86:12:0103001:578	6540,00	1999,50	13076730,00
16551	86:12:0103025:228	27,00	2207,86	59612,22
16552	86:12:0302016:145	7150,00	60,92	435578,00
16553	86:02:1214001:1062	996,00	415,39	413728,44
16554	86:12:0101078:279	734,00	5777,08	4240376,72
16555	86:12:0101062:2085	520,00	1999,50	1039740,00
16556	86:12:0202008:156	836,00	2325,00	1943700,00
16557	86:12:0101099:112	712,00	5777,08	4113280,96
16558	86:02:1001001:2999	710,00	314,20	223082,00
16559	86:12:0000000:2663	27,00	2567,28	69316,56
16560	86:12:0101062:364	44,50	2567,28	114243,96
16561	86:12:0102004:668	451,00	5625,05	2536897,55
16562	86:12:0202015:16	614,00	1453,86	892670,04
16563	86:02:1001001:792	1000,00	340,83	340830,00
16564	86:12:0101017:31	538,00	6435,86	3462492,68
16565	86:12:0000000:2604	6524,00	2120,81	13836164,44
16566	86:12:0102003:15	715,00	6689,25	4782813,75
16567	86:12:0202023:15	840,00	420,71	353396,40
16568	86:12:0302009:68	1022,00	436,69	446297,18
16569	86:02:1001001:817	1000,00	340,83	340830,00
16570	86:02:1001001:1290	1005,00	356,81	358594,05
16571	86:12:0103018:7	834,81	5016,93	4188183,33
16572	86:12:0202001:317	52188,00	1994,03	104064437,64
16573	86:12:0302013:45	886,00	431,37	382193,82
16574	86:02:1214001:4895	1000,00	383,44	383440,00
16575	86:12:0101008:220	29,00	2207,86	64027,94
16576	86:12:0101018:52	1129,00	6334,51	7151661,79
16577	86:12:0103030:350	81,00	2325,00	188325,00
16578	86:02:1001001:398	1100,00	394,09	433499,00
16579	86:12:0101019:251	260,00	5219,64	1357106,40
16580	86:12:0103025:980	17788,00	2960,49	52661196,12

16581	86:12:0202006:194	642,00	4265,73	2738598,66
16582	86:12:0202021:43	779,00	1144,98	891939,42
16583	86:02:1001001:2158	1000,00	367,46	367460,00
16584	86:02:1001001:1543	1120,00	330,18	369801,60
16585	86:12:0102020:159	460,00	4510,17	2074678,20
16586	86:12:0201005:311	870,00	4864,91	4232471,70
16587	86:12:0102023:2	863,00	8057,50	6953622,50
16588	86:12:0102002:52	29,00	2567,28	74451,12
16589	86:12:0202013:12	581,00	1853,27	1076749,87
16590	86:02:1001001:1122	1178,00	372,79	439146,62
16591	86:12:0000000:7720	1015,00	3578,74	3632421,10
16592	86:02:1001001:785	921,00	324,86	299196,06
16593	86:12:0101021:1451	33,00	2567,28	84720,24
16594	86:02:1001001:1161	998,00	362,13	361405,74
16595	86:12:0103025:54	48,00	2567,28	123229,44
16596	86:12:0101044:149	39,00	2567,28	100123,92
16597	86:12:0202006:184	572,00	4345,61	2485688,92
16598	86:12:0102002:107	18,00	2567,28	46211,04
16599	86:02:1001001:1838	1020,00	340,83	347646,60
16600	86:12:0202008:2194	9286,00	9106,65	84564351,90
16601	86:12:0103025:169	26,00	2567,28	66749,28
16602	86:12:0302016:443	600,00	3800,71	2280426,00
16603	86:12:0102002:1	35,60	2567,28	91395,17
16604	86:12:0103025:61	84,27	2567,28	216344,69
16605	86:12:0101020:708	24,00	2567,28	61614,72
16606	86:12:0101097:150	642,00	5929,10	3806482,20
16607	86:12:0302004:130	1000,00	521,90	521900,00
16608	86:12:0101025:330	635,00	6689,25	4247673,75
16609	86:12:0301001:2531	655,00	3750,03	2456269,65
16610	86:12:0101044:115	1123,00	9121,70	10243669,10
16611	86:12:0101044:62	48,20	2567,28	123742,90
16612	86:12:0102010:87	30,00	2567,28	77018,40
16613	86:12:0102007:35	1056,00	6030,46	6368165,76
16614	86:12:0202016:5	771,00	1134,33	874568,43
16615	86:12:0101016:33	1500,00	6587,89	9881835,00
16616	86:12:0101028:9	513,00	6486,54	3327595,02
16617	86:12:0302010:168	997,00	457,99	456616,03
16618	86:12:0202014:21	600,00	1741,44	1044864,00
16619	86:12:0302009:23	1095,00	495,27	542320,65
16620	86:02:1001001:2782	1090,00	378,11	412139,90
16621	86:12:0302003:117	582,00	532,55	309944,10
16622	86:12:0101097:107	760,00	5929,10	4506116,00
16623	86:12:0101089:250	33,00	2567,28	84720,24
16624	86:12:0101021:47	29,00	2567,28	74451,12
16625	86:12:0302016:1102	599,00	3293,95	1973076,05
16626	86:12:0102008:105	58,00	2325,00	134850,00
16627	86:02:1001001:2973	970,00	346,16	335775,20
16628	86:12:0103040:22	831,00	4966,26	4126962,06
16629	86:12:0103025:225	26,00	2207,86	57404,36
16630	86:12:0302016:880	579,00	3344,62	1936534,98
16631	86:12:0101061:61	30,00	2567,28	77018,40
16632	86:02:1214001:316	993,00	351,48	349019,64
16633	86:12:0101090:2888	185,00	2755,00	509675,00
16634	86:12:0202015:119	600,00	1421,91	853146,00
16635	86:12:0103026:70	1585,00	5433,59	8612240,15
16636	86:12:0202008:33	1577,00	2325,00	3666525,00
16637	86:12:0101025:118	720,00	10135,22	7297358,40
16638	86:12:0101056:44	18,00	8158,85	146859,30
16639	86:12:0102002:501	28,38	2567,28	72859,41
16640	86:12:0302003:313	625,00	479,30	299562,50
16641	86:12:0202004:1413	200,00	1999,50	399900,00
16642	86:12:0103002:3	825,00	8462,91	6981900,75
16643	86:12:0302003:106	630,00	532,55	335506,50
16644	86:12:0202024:39	1000,00	420,71	420710,00
16645	86:00:0000000:30016	16,00	2120,81	33932,96
16646	86:12:0201005:229	782,00	7246,68	5666903,76
16647	86:12:0101062:38	106,00	7500,06	795006,36
16648	86:12:0101019:338	622,00	9071,02	5642174,44
16649	86:12:0102015:49	22,00	2567,28	56480,16
16650	86:12:0202016:16	820,00	1171,61	960720,20
16651	86:12:0101044:91	18,00	7591,00	136638,00
16652	86:12:0101001:3322	29,00	2567,28	74451,12
16653	86:02:1214001:2552	1000,00	388,76	388760,00

16654	86:12:0302016:1152	608,00	3800,71	2310831,68
16655	86:12:0302016:692	600,00	3293,95	1976370,00
16656	86:02:1214001:5481	1010,00	372,79	376517,90
16657	86:12:0302008:19	800,00	521,90	417520,00
16658	86:12:0302010:291	500,00	463,32	231660,00
16659	86:12:0302016:750	514,00	3293,95	1693090,30
16660	86:12:0202012:3	805,00	1986,41	1599060,05
16661	86:02:1214001:1960	987,00	410,06	404729,22
16662	86:12:0202004:2186	1500,00	4864,91	7297365,00
16663	86:12:0302016:826	600,00	3293,95	1976370,00
16664	86:12:0000000:7593	867,00	2120,81	1838742,27
16665	86:12:0101089:4	1044,00	6182,48	6454509,12
16666	86:12:0101068:37	4429,00	6148,71	27232636,59
16667	86:12:0202018:105	759,00	1326,05	1006471,95
16668	86:12:0101089:793	6118,00	5313,70	32509216,60
16669	86:02:1001001:2013	1027,00	410,06	421131,62
16670	86:12:0101019:5316	25,00	2567,28	64182,00
16671	86:12:0101060:101	2462,00	10287,25	25327209,50
16672	86:12:0202009:14	596,00	2119,55	1263251,80
16673	86:12:0103025:155	26,00	2207,86	57404,36
16674	86:02:1001001:2858	1022,00	319,53	326559,66
16675	86:12:0201005:875	267,00	5929,10	1583069,70
16676	86:02:1214001:4302	949,00	282,25	267855,25
16677	86:02:1001001:815	1000,00	378,11	378110,00
16678	86:12:0101062:469	74,00	2567,28	189978,72
16679	86:12:0302014:97	589,00	410,06	241525,34
16680	86:12:0202008:29	836,60	2325,00	1945095,00
16681	86:02:1001001:2921	1050,00	319,53	335506,50
16682	86:12:0302016:1243	626,00	3800,71	2379244,46
16683	86:02:1214001:4264	935,00	292,90	273861,50
16684	86:12:0101061:17	665,00	10696,70	7113305,50
16685	86:12:0202018:89	727,00	1336,70	971780,90
16686	86:12:0103021:52	376,04	3648,68	1372049,63
16687	86:12:0202018:74	935,00	1389,96	1299612,60
16688	86:12:0202008:91	2052,00	4294,40	8812108,80
16689	86:12:0103031:85	610,00	7398,71	4513213,10
16690	86:12:0302010:193	55000,00	457,99	25189450,00
16691	86:12:0302011:224	1000,00	452,67	452670,00
16692	86:02:1001001:1630	1401,00	314,20	440194,20
16693	86:12:0102016:584	285,00	6604,17	1882188,45
16694	86:12:0102024:827	2455,00	2120,81	5206588,55
16695	86:12:0101001:664	29,00	2567,28	74451,12
16696	86:12:0302016:160	5739,00	1768,03	10146724,17
16697	86:12:0101077:42	752,00	6638,57	4992204,64
16698	86:12:0302003:147	600,00	537,88	322728,00
16699	86:12:0103040:24	413,00	6334,51	2616152,63
16700	86:12:0102020:446	858,00	2216,50	1901757,00
16701	86:12:0000000:7575	1077,00	6689,25	7204322,25
16702	86:02:1214001:5361	998,00	378,11	377353,78
16703	86:12:0201005:257	500,00	4763,55	2381775,00
16704	86:12:0202006:222	611,00	3999,45	2443663,95
16705	86:12:0102021:50	27,00	2567,28	69316,56
16706	86:02:1214001:1736	1000,00	378,11	378110,00
16707	86:12:0101090:219	969,00	8918,99	8642501,31
16708	86:12:0101077:14	706,50	9983,19	7053123,74
16709	86:12:0101001:709	32,00	2567,28	82152,96
16710	86:12:0000000:6736	20157,00	2549,80	51396318,60
16711	86:12:0202004:134	30,00	2567,28	77018,40
16712	86:02:1214001:4189	760,00	250,30	190228,00
16713	86:02:1001001:729	900,00	314,20	282780,00
16714	86:00:0000000:16590	752,00	6283,84	4725447,68
16715	86:12:0101062:562	52,80	2567,28	135552,38
16716	86:12:0202018:338	1372,00	1416,58	1943547,76
16717	86:12:0101099:2	600,00	5777,08	3466248,00
16718	86:02:1001001:3206	808,00	260,95	210847,60
16719	86:12:0102002:352	832,00	10743,33	8938450,56
16720	86:12:0101062:151	128,00	2325,00	297600,00
16721	86:12:0301001:408	1007,00	4358,14	4388646,98
16722	86:12:0101013:338	618,00	6233,16	3852092,88
16723	86:12:0101090:336	1020,00	8969,67	9149063,40
16724	86:02:1214001:978	1003,00	340,83	341852,49
16725	86:02:1001001:272	904,00	351,48	317737,92
16726	86:12:0101008:196	31,00	2567,28	79585,68

16727	86:12:0101009:285	923,00	5473,02	5051597,46
16728	86:02:1214001:4174	849,00	292,90	248672,10
16729	86:12:0101014:359	473,00	6131,81	2900346,13
16730	86:12:0101007:2	600,00	6030,46	3618276,00
16731	86:12:0101021:73	2819,00	10118,50	28524051,50
16732	86:02:0000000:8313	7109,00	2120,81	15076838,29
16733	86:02:1001001:315	780,00	394,09	307390,20
16734	86:12:0103041:11	600,00	4966,26	2979756,00
16735	86:12:0202015:125	533,00	1379,30	735166,90
16736	86:12:0101089:524	38,00	2567,28	97556,64
16737	86:12:0103041:6	861,00	5016,93	4319576,73
16738	86:12:0201005:872	107,00	5878,43	628992,01
16739	86:12:0101001:2844	24,00	2567,28	61614,72
16740	86:12:0000000:7565	950,00	394,09	374385,50
16741	86:12:0201001:59	37,00	2567,28	94989,36
16742	86:12:0302006:67	631,00	468,64	295711,84
16743	86:02:1214001:1457	989,00	372,79	368689,31
16744	86:00:0000000:21129	27,00	2567,28	69316,56
16745	86:02:1001001:126	1016,00	378,11	384159,76
16746	86:02:1001001:2829	985,00	340,83	335717,55
16747	86:12:0102022:367	760,00	5168,96	3928409,60
16748	86:12:0202008:200	6012,00	6573,70	39521084,40
16749	86:12:0102004:26	26,00	2567,28	66749,28
16750	86:12:0101017:9	728,00	6486,54	4722201,12
16751	86:12:0101062:262	38,00	2567,28	97556,64
16752	86:00:0000000:20798	600,00	2120,81	1272486,00
16753	86:12:0202004:2147	3284,00	2185,50	7177182,00
16754	86:12:0302003:54	619,00	521,90	323056,10
16755	86:12:0102022:211	1197,00	5168,96	6187245,12
16756	86:12:0101019:500	39,00	2567,28	100123,92
16757	86:02:1001001:1542	1156,00	330,18	381688,08
16758	86:02:1001001:372	600,00	276,93	166158,00
16759	86:12:0101081:596	900,00	6131,81	5518629,00
16760	86:12:0202004:193	600,00	3930,22	2358132,00
16761	86:02:1001001:2710	1000,00	314,20	314200,00
16762	86:12:0302016:483	601,00	3800,71	2284226,71
16763	86:12:0101078:31	313,00	5777,08	1808226,04
16764	86:12:0103031:30	813,00	6334,51	5149956,63
16765	86:12:0101054:34	1959,00	9577,78	18762871,02
16766	86:12:0202015:158	614,00	1448,54	889403,56
16767	86:12:0101019:6079	31,00	2567,28	79585,68
16768	86:12:0302013:78	1075,00	420,71	452263,25
16769	86:12:0103030:4	800,00	7059,63	5647704,00
16770	86:12:0302016:410	600,00	3800,71	2280426,00
16771	86:12:0302016:698	600,00	3243,27	1945962,00
16772	86:12:0102014:182	30,00	2567,28	77018,40
16773	86:12:0202020:27	842,00	1246,17	1049275,14
16774	86:12:0201003:101	557,00	6755,99	3763086,43
16775	86:12:0302016:1443	582,00	4510,17	2624918,94
16776	86:12:0101061:351	30167,00	2684,00	80968228,00
16777	86:12:0101008:490	400,00	6334,51	2533804,00
16778	86:12:0101003:64	600,00	5929,10	3557460,00
16779	86:12:0202004:224	1380,00	3818,38	5269364,40
16780	86:12:0101062:672	34,00	2567,28	87287,52
16781	86:12:0201005:1267	465,00	4256,79	1979407,35
16782	86:12:0202008:162	547,00	1999,50	1093726,50
16783	86:12:0102004:134	30,00	2567,28	77018,40
16784	86:12:0202009:181	694,00	2114,22	1467268,68
16785	86:02:1001001:3405	7623,00	68,01	518440,23
16786	86:12:0301001:144	956,00	4358,14	4166381,84
16787	86:12:0202008:2417	3245,00	1999,50	6488377,50
16788	86:12:0102010:959	27,00	2567,28	69316,56
16789	86:12:0202017:102	1006,00	1272,79	1280426,74
16790	86:12:0302014:64	913,00	404,74	369527,62
16791	86:12:0103001:151	30,00	2567,28	77018,40
16792	86:12:0201005:20	920,00	4763,55	4382466,00
16793	86:12:0302016:1155	527,00	3243,27	1709203,29
16794	86:12:0302011:220	1000,00	447,34	447340,00
16795	86:12:0101001:623	33,00	2207,86	72859,38
16796	86:12:0301001:123	1137,00	4358,14	4955205,18
16797	86:12:0101018:88	567,00	6283,84	3562937,28
16798	86:12:0302009:39	1020,00	436,69	445423,80
16799	86:12:0101014:352	323,00	6131,81	1980574,63

16800	86:12:0101019:297	28,35	2567,28	72782,39
16801	86:02:1001001:1138	1201,00	383,44	460511,44
16802	86:12:0302003:416	580,00	527,22	305787,60
16803	86:12:0000000:5908	46,00	7211,45	331726,70
16804	86:12:0302016:1222	540,00	3750,03	2025016,20
16805	86:12:0301002:68	955,00	4408,82	4210423,10
16806	86:12:0103005:126	2609,00	7753,44	20228724,96
16807	86:12:0302016:613	600,00	3851,38	2310828,00
16808	86:12:0302007:8	1000,00	537,88	537880,00
16809	86:12:0101044:116	1574,00	9121,70	14357555,80
16810	86:12:0101008:766	25,00	2567,28	64182,00
16811	86:12:0101075:401	834,00	5422,34	4522231,56
16812	86:00:0000000:39593	30,00	2207,86	66235,80
16813	86:12:0302008:101	800,00	537,88	430304,00
16814	86:12:0302016:840	600,00	3293,95	1976370,00
16815	86:02:1001001:2918	1000,00	367,46	367460,00
16816	86:12:0101089:323	42,00	2567,28	107825,76
16817	86:02:1001001:2247	912,00	367,46	335123,52
16818	86:12:0101051:31	32,00	2567,28	82152,96
16819	86:12:0202006:66	600,00	3802,41	2281446,00
16820	86:12:0102026:25	795,00	5118,29	4069040,55
16821	86:02:1214001:4319	792,00	298,23	236198,16
16822	86:12:0301001:2523	684,00	5219,64	3570233,76
16823	86:12:0101087:21	56,01	2120,81	118786,57
16824	86:12:0101068:15	1966,00	8350,10	16416296,60
16825	86:02:1001001:1608	1000,00	372,79	372790,00
16826	86:12:0101062:78	2657,00	2325,00	6177525,00
16827	86:12:0302005:234	1021,00	511,25	521986,25
16828	86:12:0103025:244	24,00	2207,86	52988,64
16829	86:12:0103009:258	140,00	2755,00	385700,00
16830	86:12:0302016:852	600,00	3293,95	1976370,00
16831	86:12:0302016:844	450,00	3344,62	1505079,00
16832	86:12:0102006:354	100,00	5837,70	583770,00
16833	86:12:0101089:69	27,80	2567,28	71370,38
16834	86:12:0102010:536	855,00	8310,88	7105802,40
16835	86:12:0102008:90	826,00	5777,08	4771868,08
16836	86:12:0101019:313	146,90	2567,28	377133,43
16837	86:12:0103030:59	450,00	5016,93	2257618,50
16838	86:12:0101012:31	2765,56	6385,19	17658626,06
16839	86:02:1001001:2675	1000,00	314,20	314200,00
16840	86:12:0301001:138	1004,00	4307,47	4324699,88
16841	86:12:0000000:6014	56000,00	314,20	17595200,00
16842	86:12:0103025:224	29,00	2567,28	74451,12
16843	86:12:0101020:687	1575,00	2057,07	3239885,25
16844	86:12:0101001:3276	27,00	2567,28	69316,56
16845	86:12:0101008:15	653,00	5422,34	3540788,02
16846	86:02:1214001:1059	931,00	383,44	356982,64
16847	86:02:1001001:846	1027,00	335,51	344568,77
16848	86:12:0102016:62	26,77	2567,28	68726,09
16849	86:02:1214001:5102	701,00	399,41	279986,41
16850	86:12:0202016:50	800,00	1214,21	971368,00
16851	86:12:0101046:13	1214,00	9109,20	11058568,80
16852	86:12:0101019:466	27,00	2567,28	69316,56
16853	86:12:0103005:91	530,00	4408,82	2336674,60
16854	86:12:0101054:2336	23,00	2567,28	59047,44
16855	86:02:1001001:2000	1000,00	324,86	324860,00
16856	86:12:0101090:2806	1714,00	2207,86	3784272,04
16857	86:12:0202006:197	556,00	4414,84	2454651,04
16858	86:12:0101089:46	39,00	2567,28	100123,92
16859	86:12:0302016:1161	486,00	3851,38	1871770,68
16860	86:12:0000000:80	593,70	5473,02	3249331,97
16861	86:12:0302014:87	863,00	415,39	358481,57
16862	86:02:1001001:3057	1085,00	335,51	364028,35
16863	86:12:0202020:142	900,00	1192,91	1073619,00
16864	86:12:0101010:11	810,00	6435,86	5213046,60
16865	86:12:0302005:98	957,00	505,92	484165,44
16866	86:12:0101019:6020	26,00	2567,28	66749,28
16867	86:12:0105001:266	150,00	5971,90	895785,00
16868	86:12:0101020:335	1000,00	2325,00	2325000,00
16869	86:12:0101090:308	26,00	2567,28	66749,28
16870	86:12:0101069:38	27,79	2567,28	71344,71
16871	86:12:0302014:297	901,00	399,41	359868,41
16872	86:12:0101062:21	557,00	8817,64	4911425,48

16873	86:12:0000000:7761	27,30	2567,28	70086,74
16874	86:12:0101019:503	34,00	2567,28	87287,52
16875	86:12:0201005:877	188,00	5929,10	1114670,80
16876	86:12:0101062:735	31,00	2567,28	79585,68
16877	86:12:0101044:16	2520,00	7287,36	18364147,20
16878	86:02:1001001:3342	993,00	346,16	343736,88
16879	86:02:1214001:1075	672,00	665,69	447343,68
16880	86:12:0102016:587	50,00	1926,43	96321,50
16881	86:12:0103026:715	8673,00	2108,00	18282684,00
16882	86:12:0201005:227	657,00	4814,23	3162949,11
16883	86:12:0101033:307	92,00	5770,60	530895,20
16884	86:12:0101038:29	3681,00	12431,30	45759615,30
16885	86:12:0202013:183	612,00	1810,67	1108130,04
16886	86:12:0103025:997	44,00	2567,28	112960,32
16887	86:12:0202020:111	900,00	1214,21	1092789,00
16888	86:12:0101032:2	3985,00	5099,60	20321906,00
16889	86:12:0301001:403	501,00	4358,14	2183428,14
16890	86:12:0101021:54	30,56	2207,86	67472,20
16891	86:12:0103004:1524	28361,00	2281,40	64702785,40
16892	86:12:0101001:299	4800,00	5617,34	26963232,00
16893	86:12:0101062:344	28,00	2567,28	71883,84
16894	86:12:0103001:207	51,00	2207,86	112600,86
16895	86:12:0101092:7	780,00	6993,30	5454774,00
16896	86:12:0302010:261	1000,00	484,62	484620,00
16897	86:02:1001001:1215	1054,00	319,53	336784,62
16898	86:12:0101100:82	4922,00	2325,00	11443650,00
16899	86:12:0103018:5	1192,00	5016,93	5980180,56
16900	86:12:0202021:37	890,00	985,22	876845,80
16901	86:12:0101081:603	618,00	5770,60	3566230,80
16902	86:12:0101027:23	26,00	2567,28	66749,28
16903	86:12:0202006:215	609,00	3988,80	2429179,20
16904	86:12:0101033:19	884,00	9881,84	8735546,56
16905	86:12:0102020:14	725,00	7439,18	5393405,50
16906	86:12:0101019:537	41,00	2567,28	105258,48
16907	86:12:0101021:135	31,00	2567,28	79585,68
16908	86:12:0101073:61	2344,00	9831,16	23044239,04
16909	86:12:0101014:22	997,00	5320,99	5305027,03
16910	86:12:0101090:246	38,60	2567,28	99097,01
16911	86:12:0301002:12	1041,00	4358,14	4536823,74
16912	86:12:0101044:1404	29,00	2567,28	74451,12
16913	86:02:1001001:2719	1000,00	314,20	314200,00
16914	86:02:1001001:140	983,00	271,60	266982,80
16915	86:12:0302016:1065	681,00	3800,71	2588283,51
16916	86:12:0000000:2574	67474,00	2120,81	143099533,94
16917	86:02:1214001:5017	1000,00	383,44	383440,00
16918	86:02:1001001:1321	1200,00	383,44	460128,00
16919	86:12:0103007:28	772,00	5118,29	3951319,88
16920	86:02:1214001:1350	600,00	777,52	466512,00
16921	86:12:0102002:195	25,00	2567,28	64182,00
16922	86:02:1001001:235	1488,00	383,44	570558,72
16923	86:12:0102003:2	1025,00	2325,00	2383125,00
16924	86:12:0202008:244	2345,00	4227,30	9913018,50
16925	86:12:0101019:3210	450,00	6233,16	2804922,00
16926	86:12:0302011:81	993,00	442,02	438925,86
16927	86:12:0202008:1941	502,00	1235,52	620231,04
16928	86:12:0302013:81	1071,00	426,04	456288,84
16929	86:12:0302001:354	6,00	4361,50	26169,00
16930	86:12:0301001:171	507,00	4307,47	2183887,29
16931	86:12:0302011:157	996,00	378,11	376597,56
16932	86:12:0102014:51	26,00	2567,28	66749,28
16933	86:12:0101001:2778	29,00	2567,28	74451,12
16934	86:12:0101051:49	25,00	2567,28	64182,00
16935	86:12:0101059:4	649,00	7094,65	4604427,85
16936	86:12:0000000:7426	1000,00	314,20	314200,00
16937	86:02:1001001:1142	1008,00	367,46	370399,68
16938	86:12:0102014:128	26,00	2567,28	66749,28
16939	86:00:0000000:34695	31,30	2567,28	80355,86
16940	86:12:0101001:610	34,00	2567,28	87287,52
16941	86:12:0102010:83	33,00	2567,28	84720,24
16942	86:12:0302016:1498	485,00	3800,71	1843344,35
16943	86:12:0000000:25	2348,00	2120,81	4979661,88
16944	86:12:0101001:171	51,70	2567,28	132728,38
16945	86:12:0102024:108	44,00	2567,28	112960,32

16946	86:12:0102014:1291	135,00	2567,28	346582,80
16947	86:02:1001001:2256	1000,00	394,09	394090,00
16948	86:12:0103025:1252	43,00	2567,28	110393,04
16949	86:12:0102014:129	27,00	2567,28	69316,56
16950	86:12:0102004:61	28,00	2567,28	71883,84
16951	86:12:0101097:148	700,00	5878,43	4114901,00
16952	86:02:1214001:4322	792,00	298,23	236198,16
16953	86:12:0103001:6	15000,00	1999,50	29992500,00
16954	86:12:0102002:298	26,00	2567,28	66749,28
16955	86:12:0201005:497	1390,00	7246,68	10072885,20
16956	86:12:0302004:52	999,00	521,90	521378,10
16957	86:12:0202021:31	731,00	1176,94	860343,14
16958	86:12:0201001:406	2820,00	6081,13	17148786,60
16959	86:12:0102011:2822	1023,00	5473,02	5598899,46
16960	86:12:0101001:620	34,00	2567,28	87287,52
16961	86:12:0101062:1736	30,00	2567,28	77018,40
16962	86:12:0302016:1459	566,00	4358,14	2466707,24
16963	86:12:0101062:618	29,00	2207,86	64027,94
16964	86:12:0101015:23	1293,00	6587,89	8518141,77
16965	86:12:0302016:1056	521,00	3293,95	1716147,95
16966	86:12:0302016:739	600,00	3293,95	1976370,00
16967	86:12:0101062:724	25,00	2567,28	64182,00
16968	86:12:0101061:603	440,00	6240,30	2745732,00
16969	86:12:0101080:92	20,00	2567,28	51345,60
16970	86:12:0202017:76	818,00	1496,47	1224112,46
16971	86:12:0101061:75	40,00	2567,28	102691,20
16972	86:12:0101019:5979	36,00	2567,28	92422,08
16973	86:12:0102002:92	31,00	2567,28	79585,68
16974	86:02:1214001:4297	928,00	282,25	261928,00
16975	86:12:0101001:3814	31,00	2567,28	79585,68
16976	86:12:0302005:8	1000,00	442,02	442020,00
16977	86:12:0202021:18	750,00	1129,01	846757,50
16978	86:12:0101087:16	967,00	9684,85	9365249,95
16979	86:02:1001001:1276	1265,00	308,88	390733,20
16980	86:02:1001001:166	995,00	356,81	355025,95
16981	86:12:0101013:5	580,00	6233,16	3615232,80
16982	86:12:0202015:124	664,00	1384,63	919394,32
16983	86:12:0202015:327	626,00	1416,58	886779,08
16984	86:12:0103010:58	142,47	6300,53	897636,51
16985	86:12:0101097:138	769,00	5827,75	4481539,75
16986	86:02:1001001:400	742,00	362,13	268700,46
16987	86:12:0202025:87	976,00	399,41	389824,16
16988	86:12:0101062:1278	23,00	2567,28	59047,44
16989	86:02:1001001:1063	1492,00	324,86	484691,12
16990	86:12:0101036:81	29,00	2567,28	74451,12
16991	86:12:0101008:162	25,00	2567,28	64182,00
16992	86:12:0102022:606	624,00	7742,82	4831519,68
16993	86:02:1001001:314	1006,00	356,81	358950,86
16994	86:12:0202018:139	622,00	1368,65	851300,30
16995	86:12:0103002:40	768,00	5067,61	3891924,48
16996	86:12:0102002:87	27,90	2567,28	71627,11
16997	86:02:1001001:2506	1000,00	324,86	324860,00
16998	86:12:0101017:39	646,00	10985,80	7096826,80
16999	86:02:1001001:331	845,00	388,76	328502,20
17000	86:00:0000000:34204	32,00	2120,81	67865,92
17001	86:02:1214001:4216	817,00	292,90	239299,30
17002	86:12:0101001:2	25,26	2207,86	55770,54
17003	86:12:0101019:6014	29,00	2567,28	74451,12
17004	86:12:0302004:64	1000,00	452,67	452670,00
17005	86:00:0000000:26432	50,30	8198,28	412373,48
17006	86:12:0302008:60	595,00	521,90	310530,50
17007	86:12:0102014:170	34,00	2567,28	87287,52
17008	86:12:0102014:107	42,00	2567,28	107825,76
17009	86:12:0102016:1	12313,00	1720,50	21184516,50
17010	86:12:0102002:65	27,00	2567,28	69316,56
17011	86:12:0101062:856	38,60	2567,28	99097,01
17012	86:12:0101062:447	32,00	2567,28	82152,96
17013	86:12:0202018:111	642,80	1171,61	753110,91
17014	86:02:1001001:2894	920,00	314,20	289064,00
17015	86:12:0101064:13	1575,00	13587,70	21400627,50
17016	86:12:0101019:449	28,00	2567,28	71883,84
17017	86:12:0101060:2	1714,00	6942,63	11899667,82
17018	86:12:0101019:150	33,00	2567,28	84720,24

17019	86:12:0302016:670	550,00	3851,38	2118259,00
17020	86:12:0302010:627	847,00	404,74	342814,78
17021	86:12:0201001:77	987,00	5168,96	5101763,52
17022	86:12:0103025:88	55,98	2567,28	143716,33
17023	86:12:0202015:117	622,00	1437,89	894367,58
17024	86:12:0101062:2046	26,00	2567,28	66749,28
17025	86:12:0103026:2	650,00	6334,51	4117431,50
17026	86:12:0302003:67	600,00	537,88	322728,00
17027	86:12:0101042:6	1887,00	10033,87	18933912,69
17028	86:12:0301001:147	986,00	6486,54	6395728,44
17029	86:12:0103010:51	648,65	6587,89	4273234,85
17030	86:12:0302014:123	961,00	351,48	337772,28
17031	86:12:0202008:45	25953,00	1999,50	51893023,50
17032	86:12:0102015:880	450,00	5320,99	2394445,50
17033	86:12:0202008:49	149,00	8198,28	1221543,72
17034	86:12:0302016:922	600,00	3800,71	2280426,00
17035	86:12:0102004:646	9925,00	7082,95	70298278,75
17036	86:12:0101062:209	38,00	2567,28	97556,64
17037	86:02:1001001:2176	900,00	388,76	349884,00
17038	86:12:0302005:74	1026,00	511,25	524542,50
17039	86:12:0102024:95	29,00	2567,28	74451,12
17040	86:12:0102003:49	654,24	6891,95	4508989,37
17041	86:12:0302011:89	1001,00	436,69	437126,69
17042	86:12:0102022:128	1665,00	5371,67	8943830,55
17043	86:02:1001001:689	1432,00	314,20	449934,40
17044	86:12:0302016:344	526,00	3800,71	1999173,46
17045	86:12:0202010:32	969,00	2103,57	2038359,33
17046	86:12:0102004:1060	281,00	5574,37	1566397,97
17047	86:12:0102005:4	32,60	2567,28	83693,33
17048	86:12:0101008:730	24,00	2567,28	61614,72
17049	86:12:0301002:124	600,00	4408,82	2645292,00
17050	86:12:0202008:1835	18029,00	1720,50	31018894,50
17051	86:12:0101062:132	27,00	2567,28	69316,56
17052	86:12:0000000:7440	142000,00	3956,85	561872700,00
17053	86:12:0302016:772	600,00	3293,95	1976370,00
17054	86:00:0000000:37853	21,00	2120,81	44537,01
17055	86:12:0101090:2558	1500,00	5675,72	8513580,00
17056	86:12:0101019:6016	4070,00	7043,25	28666027,50
17057	86:12:0101097:58	690,00	5878,43	4056116,70
17058	86:12:0302016:349	600,00	3800,71	2280426,00
17059	86:12:0201005:884	106,00	5929,10	628484,60
17060	86:02:1001001:2249	1093,00	367,46	401633,78
17061	86:12:0202021:9	750,00	985,22	738915,00
17062	86:12:0101054:2	1537,00	9729,81	14954717,97
17063	86:12:0101044:63	30,00	2567,28	77018,40
17064	86:12:0302010:600	700,00	463,32	324324,00
17065	86:12:0103026:55	84,00	2567,28	215651,52
17066	86:12:0102025:66	519,00	5168,96	2682690,24
17067	86:12:0101034:6	1280,00	10407,60	13321728,00
17068	86:02:1001001:423	1071,00	330,18	353622,78
17069	86:12:0101019:477	23,00	2567,28	59047,44
17070	86:12:0101074:250	46,00	2567,28	118094,88
17071	86:12:0202004:2125	454,00	4206,12	1909578,48
17072	86:12:0101001:71	64,40	2567,28	165332,83
17073	86:12:0202010:43	1200,00	2178,13	2613756,00
17074	86:12:0302004:73	1031,00	527,22	543563,82
17075	86:12:0101001:151	30,80	2567,28	79072,22
17076	86:02:1214001:4198	792,00	287,58	227763,36
17077	86:12:0102016:9	770,00	5320,99	4097162,30
17078	86:12:0301002:10	1137,00	4408,82	5012828,34
17079	86:00:0000000:38144	25,87	2567,28	66415,53
17080	86:12:0101098:70	490,00	6030,46	2954925,40
17081	86:12:0101082:296	419,00	2755,00	1154345,00
17082	86:02:1214001:2875	1012,00	372,79	377263,48
17083	86:12:0000000:7802	6983,00	2120,81	14809616,23
17084	86:12:0102020:499	42,00	2567,28	107825,76
17085	86:12:0101088:74	2665,00	6528,26	17397812,90
17086	86:02:1001001:821	1294,00	330,18	427252,92
17087	86:12:0202020:12	831,00	1224,87	1017866,97
17088	86:12:0101062:1749	28,00	2567,28	71883,84
17089	86:12:0302009:75	1000,00	505,92	505920,00
17090	86:12:0301001:169	1033,00	4307,47	4449616,51
17091	86:12:0102014:140	30,00	2567,28	77018,40

17092	86:12:0201005:224	677,00	7246,68	4906002,36
17093	86:02:1001001:409	725,00	314,20	227795,00
17094	86:12:0301002:82	1024,00	4408,82	4514631,68
17095	86:12:0101044:175	39,00	2567,28	100123,92
17096	86:12:0101044:59	27,00	2567,28	69316,56
17097	86:12:0302011:7	850,00	442,02	375717,00
17098	86:12:0302016:1440	578,00	4510,17	2606878,26
17099	86:12:0302016:481	600,00	3800,71	2280426,00
17100	86:12:0103025:144	3282,00	1720,50	5646681,00
17101	86:12:0101014:54	635,00	9273,73	5888818,55
17102	86:12:0101088:3	608,00	6587,89	4005437,12
17103	86:12:0101097:158	590,00	5929,10	3498169,00
17104	86:12:0202013:43	725,00	1730,79	1254822,75
17105	86:12:0101001:502	110,00	7742,82	851710,20
17106	86:12:0202025:1	900,00	404,74	364266,00
17107	86:12:0302011:22	1000,00	447,34	447340,00
17108	86:12:0202013:91	698,00	1885,23	1315890,54
17109	86:12:0103038:13	454,94	2120,81	964841,30
17110	86:12:0202020:203	771,00	1187,59	915631,89
17111	86:12:0202013:5	600,00	1885,23	1131138,00
17112	86:12:0103025:235	30,00	2567,28	77018,40
17113	86:12:0202016:300	800,00	1176,94	941552,00
17114	86:02:1214001:1232	408,00	543,20	221625,60
17115	86:12:0202001:190	10000,00	5071,14	50711400,00
17116	86:12:0103017:45	400,00	6224,62	2489848,00
17117	86:12:0202015:240	655,00	1267,47	830192,85
17118	86:12:0101019:3529	35,00	2567,28	89854,80
17119	86:12:0202016:233	800,00	1176,94	941552,00
17120	86:12:0202004:1117	615,00	4206,12	2586763,80
17121	86:12:0202001:287	30000,00	10,63	318900,00
17122	86:12:0202020:200	825,00	1182,26	975364,50
17123	86:12:0101098:4	865,00	6081,13	5260177,45
17124	86:12:0101062:1277	27,00	2567,28	69316,56
17125	86:12:0302016:479	309782,00	1488,00	460955616,00
17126	86:12:0103026:58	31,00	2567,28	79585,68
17127	86:12:0101080:170	1910,00	9273,73	17712824,30
17128	86:12:0101001:74	42,00	2567,28	107825,76
17129	86:12:0101008:138	26,00	2567,28	66749,28
17130	86:12:0302014:142	881,00	420,71	370645,51
17131	86:02:1001001:2355	22,00	2567,28	56480,16
17132	86:12:0302010:212	1000,00	457,99	457990,00
17133	86:02:1214001:4281	793,00	292,90	232269,70
17134	86:12:0202006:157	600,00	4105,96	2463576,00
17135	86:00:0000000:38061	30,00	2567,28	77018,40
17136	86:12:0103021:45	524,00	4206,12	2204006,88
17137	86:02:1001001:892	1000,00	324,86	324860,00
17138	86:12:0101062:769	27,00	2567,28	69316,56
17139	86:12:0102020:789	23,00	2567,28	59047,44
17140	86:12:0202007:10	800,00	4446,79	3557432,00
17141	86:12:0102020:437	450,00	5118,29	2303230,50
17142	86:12:0101001:3235	34,00	2567,28	87287,52
17143	86:12:0202014:191	615,00	1597,65	982554,75
17144	86:12:0201002:70	722,00	4611,53	3329524,66
17145	86:12:0302011:565	1492,00	383,44	572092,48
17146	86:12:0101028:10	654,00	6537,22	4275341,88
17147	86:12:0202008:189	744,00	1176,94	875643,36
17148	86:12:0302016:1538	625,00	4408,82	2755512,50
17149	86:12:0201005:951	450,00	4915,58	2212011,00
17150	86:12:0101089:57	35,30	2567,28	90624,98
17151	86:12:0101090:2853	509,00	1488,00	757392,00
17152	86:12:0102024:96	28,00	2567,28	71883,84
17153	86:12:0101060:44	18,00	8634,76	155425,68
17154	86:12:0101019:3178	17340,00	2325,00	40315500,00
17155	86:12:0101078:46	1481,00	6790,60	10056878,60
17156	86:02:1214001:4191	792,00	292,90	231976,80
17157	86:02:1001001:2294	991,00	335,51	332490,41
17158	86:12:0101062:1438	732,00	1999,50	1463634,00
17159	86:12:0101019:5280	25,00	2567,28	64182,00
17160	86:12:0000000:7476	3993,00	2120,81	8468394,33
17161	86:12:0102018:3	78,00	6604,17	515125,26
17162	86:12:0101008:78	32,00	2567,28	82152,96
17163	86:12:0301001:2527	1131,00	4358,14	4929056,34
17164	86:02:1001001:751	830,00	394,09	327094,70

17165	86:12:0103007:26	1558,00	4358,14	6789982,12
17166	86:12:0101095:75	557,00	5574,37	3104924,09
17167	86:12:0202021:1	719,00	1123,68	807925,92
17168	86:12:0101062:619	31,00	2567,28	79585,68
17169	86:12:0101062:554	35,00	2567,28	89854,80
17170	86:12:0202016:53	829,00	1219,54	1010998,66
17171	86:02:1214001:1660	400,00	729,59	291836,00
17172	86:12:0202016:23	800,00	1118,36	894688,00
17173	86:12:0302015:124	1000,00	420,71	420710,00
17174	86:12:0201005:494	829,00	4155,44	3444859,76
17175	86:12:0202008:193	779,00	995,87	775782,73
17176	86:12:0202017:32	909,00	1464,51	1331239,59
17177	86:12:0101020:16	49,65	2207,86	109620,25
17178	86:12:0302009:87	1000,00	436,69	436690,00
17179	86:12:0101064:295	799,00	6283,84	5020788,16
17180	86:12:0202015:881	695,00	1256,82	873489,90
17181	86:12:0202014:195	600,00	1315,40	789240,00
17182	86:02:1001001:1117	800,00	388,76	311008,00
17183	86:02:1001001:2283	1000,00	340,83	340830,00
17184	86:00:0000000:37977	29,50	2567,28	75734,76
17185	86:12:0103025:1247	1273,00	1999,50	2545363,50
17186	86:12:0101001:485	29,00	2207,86	64027,94
17187	86:02:1001001:2147	1200,00	319,53	383436,00
17188	86:12:0101036:40	645,00	10185,90	6569905,50
17189	86:12:0302011:206	1000,00	457,99	457990,00
17190	86:12:0302010:81	1311,00	410,06	537588,66
17191	86:12:0101075:26	714,00	5422,34	3871550,76
17192	86:12:0302009:45	1037,00	431,37	447330,69
17193	86:12:0103005:790	878,00	5168,96	4538346,88
17194	86:12:0101001:451	33,00	2567,28	84720,24
17195	86:12:0101088:31	349,00	6435,86	2246115,14
17196	86:12:0101011:9	1525,00	2325,00	3545625,00
17197	86:12:0302014:122	916,00	410,06	375614,96
17198	86:12:0101089:149	32,70	2567,28	83950,06
17199	86:12:0302016:785	614,00	3243,27	1991367,78
17200	86:00:0000000:25432	9,00	2120,81	19087,29
17201	86:12:0102022:214	43,00	2567,28	110393,04
17202	86:12:0101001:614	32,00	2567,28	82152,96
17203	86:12:0101062:1645	27,00	2567,28	69316,56
17204	86:12:0103026:83	30,00	2567,28	77018,40
17205	86:12:0103025:236	48,00	2567,28	123229,44
17206	86:12:0103011:603	1842,00	2755,00	5074710,00
17207	86:02:1001001:2766	1500,00	367,46	551190,00
17208	86:12:0101019:3016	26,00	2567,28	66749,28
17209	86:12:0101062:628	39,00	2567,28	100123,92
17210	86:12:0101062:1304	27,00	2567,28	69316,56
17211	86:12:0101062:463	29,00	2567,28	74451,12
17212	86:12:0102002:1490	23,00	2567,28	59047,44
17213	86:12:0301002:653	234,00	4495,70	1051993,80
17214	86:12:0101026:49	4172,00	9973,95	41611319,40
17215	86:12:0000000:7422	31,70	2567,28	81382,78
17216	86:12:0103001:269	50,00	2207,86	110393,00
17217	86:12:0103005:804	459,00	4358,14	2000386,26
17218	86:12:0101031:233	652,00	6993,30	4559631,60
17219	86:12:0101015:351	506,00	6638,57	3359116,42
17220	86:12:0101017:32	668,00	6385,19	4265306,92
17221	86:12:0102002:69	51,10	2567,28	131188,01
17222	86:12:0101003:56	525,00	2120,81	1113425,25
17223	86:12:0302001:380	351,00	2012,79	706489,29
17224	86:02:1214001:4145	792,00	250,30	198237,60
17225	86:12:0102002:23	32,00	2567,28	82152,96
17226	86:12:0202015:326	558,00	1027,82	573523,56
17227	86:12:0102004:81	1323,00	8361,56	11062343,88
17228	86:12:0302016:1232	3212,00	1768,03	5678912,36
17229	86:12:0302014:132	900,00	415,39	373851,00
17230	86:12:0202006:161	677,00	4143,24	2804973,48
17231	86:02:1001001:2216	1000,00	340,83	340830,00
17232	86:12:0202018:298	626,00	1363,33	853444,58
17233	86:12:0102022:231	540,00	4459,50	2408130,00
17234	86:12:0103031:111	506,00	2567,28	1299043,68
17235	86:12:0302016:319	522,00	3800,71	1983970,62
17236	86:12:0101001:3785	1473,00	2755,00	4058115,00
17237	86:12:0101020:11	26,20	2567,28	67262,74

17238	86:12:0202004:240	499,00	4915,58	2452874,42
17239	86:12:0202014:138	598,00	1629,60	974500,80
17240	86:12:0302016:584	600,00	3800,71	2280426,00
17241	86:12:0103002:116	730,00	5929,10	4328243,00
17242	86:12:0302003:660	937,00	527,22	494005,14
17243	86:12:0101028:33	641,00	6575,80	4215087,80
17244	86:12:0101012:8	895,00	6233,16	5578678,20
17245	86:12:0201005:303	685,00	4814,23	3297747,55
17246	86:12:0103025:222	29,00	2567,28	74451,12
17247	86:12:0102002:215	18,00	7363,27	132538,86
17248	86:12:0101019:3661	28,00	2567,28	71883,84
17249	86:12:0202011:4	800,00	2098,25	1678600,00
17250	86:12:0302016:909	604,00	3902,06	2356844,24
17251	86:12:0101021:997	875,00	0,43	376,25
17252	86:12:0101005:36	952,00	4560,85	4341929,20
17253	86:12:0302016:1226	540,00	3243,27	1751365,80
17254	86:12:0101044:1403	62,00	7287,36	451816,32
17255	86:12:0101001:4662	5364,00	2755,00	14777820,00
17256	86:12:0201005:683	475,00	4915,58	2334900,50
17257	86:12:0302011:139	1000,00	452,67	452670,00
17258	86:12:0103029:7	480,00	1999,50	959760,00
17259	86:12:0302014:70	894,00	415,39	371358,66
17260	86:02:1214001:1812	501,00	553,85	277478,85
17261	86:12:0102005:785	7123,00	14744,10	105022224,30
17262	86:12:0101019:190	26,00	2567,28	66749,28
17263	86:12:0101090:337	1033,00	8918,99	9213316,67
17264	86:12:0101024:61	1225,00	6841,27	8380555,75
17265	86:02:1001001:1565	656,00	271,60	178169,60
17266	86:12:0202015:287	670,00	1294,10	867047,00
17267	86:12:0101062:729	26,00	2567,28	66749,28
17268	86:12:0202006:135	578,00	3706,55	2142385,90
17269	86:12:0101062:387	27,63	2567,28	70933,95
17270	86:12:0302016:751	605,00	3293,95	1992839,75
17271	86:12:0202018:140	625,00	1363,33	852081,25
17272	86:12:0302011:93	1020,00	442,02	450860,40
17273	86:12:0302013:74	1017,00	415,39	422451,63
17274	86:12:0202016:169	800,00	1155,63	924504,00
17275	86:00:0000000:20959	2000,00	5837,70	11675400,00
17276	86:02:1001001:3308	734,00	335,51	246264,34
17277	86:12:0101089:819	8411,00	7950,25	66869552,75
17278	86:02:1214001:4596	1000,00	383,44	383440,00
17279	86:12:0101097:462	561,00	5777,08	3240941,88
17280	86:12:0101001:356	380,00	5625,05	2137519,00
17281	86:02:1001001:3326	952,00	335,51	319405,52
17282	86:12:0103031:23	645,00	4294,40	2769888,00
17283	86:02:1214001:246	565,00	532,55	300890,75
17284	86:12:0101019:3289	8395,00	12864,95	108001255,25
17285	86:12:0101044:195	36,00	2567,28	92422,08
17286	86:12:0102002:502	21,00	2567,28	53912,88
17287	86:12:0101045:7	3038,00	8962,10	27226859,80
17288	86:12:0302006:48	733,00	543,20	398165,60
17289	86:12:0103005:511	2560,00	6689,25	17124480,00
17290	86:12:0302010:656	1239,00	473,97	587248,83
17291	86:12:0202016:245	400,00	1139,66	455864,00
17292	86:12:0103004:52	15382,00	11274,90	173430511,80
17293	86:12:0101044:190	29,00	2567,28	74451,12
17294	86:12:0101062:154	33,60	2567,28	86260,61
17295	86:02:1214001:1407	1020,00	372,79	380245,80
17296	86:12:0301001:2071	711,00	1171,61	833014,71
17297	86:12:0101022:108	32,00	2567,28	82152,96
17298	86:02:1214001:5469	1010,00	378,11	381891,10
17299	86:12:0101062:283	28,40	2567,28	72910,75
17300	86:12:0301001:345	624,00	4358,14	2719479,36
17301	86:12:0302007:58	500,00	532,55	266275,00
17302	86:12:0202017:109	1021,00	1432,56	1462643,76
17303	86:12:0202005:226	741,00	3003,58	2225652,78
17304	86:12:0202014:53	622,00	1693,51	1053363,22
17305	86:12:0101089:1017	26,00	2567,28	66749,28
17306	86:12:0202008:262	910,00	1203,56	1095239,60
17307	86:12:0101054:58	2435,00	9679,14	23568705,90
17308	86:12:0101044:182	30,00	2567,28	77018,40
17309	86:12:0101090:152	25,00	2567,28	64182,00
17310	86:12:0101090:355	30,00	2567,28	77018,40

17311	86:12:0302016:1172	607,00	3851,38	2337787,66
17312	86:12:0102014:198	32,00	2567,28	82152,96
17313	86:12:0201005:75	950,00	4966,26	4717947,00
17314	86:12:0101019:380	590,00	6081,13	3587866,70
17315	86:12:0102010:968	28,00	2567,28	71883,84
17316	86:02:1001001:2972	1500,00	314,20	471300,00
17317	86:02:1001001:2006	572,00	1682,86	962595,92
17318	86:12:0302007:7	1400,00	436,69	611366,00
17319	86:12:0302005:485	503,00	505,92	254477,76
17320	86:12:0101024:24	660,00	6739,92	4448347,20
17321	86:02:1001001:1758	1003,00	340,83	341852,49
17322	86:12:0202004:2166	598,00	5067,61	3030430,78
17323	86:12:0101096:135	517,00	9071,02	4689717,34
17324	86:02:1001001:3313	892,00	346,16	308774,72
17325	86:12:0101020:721	1299,00	4562,80	5927077,20
17326	86:12:0101089:200	30,00	2567,28	77018,40
17327	86:12:0202018:84	770,00	1389,96	1070269,20
17328	86:12:0101081:581	193,00	5770,60	1113725,80
17329	86:12:0101001:3236	2436,00	2207,86	5378346,96
17330	86:12:0101045:5	60,00	1999,50	119970,00
17331	86:12:0101095:40	574,00	6334,51	3636008,74
17332	86:12:0102015:9	549,00	5320,99	2921223,51
17333	86:12:0101080:46	656,00	6891,95	4521119,20
17334	86:12:0101094:5	1045,00	6587,89	6884345,05
17335	86:12:0202008:164	708,00	1999,50	1415646,00
17336	86:02:1001001:735	1174,00	383,44	450158,56
17337	86:00:0000000:34717	5000,00	2567,28	12836400,00
17338	86:12:0000000:212	3538,00	2120,81	7503425,78
17339	86:12:0101071:4	669,00	9488,75	6347973,75
17340	86:12:0302016:626	600,00	3851,38	2310828,00
17341	86:12:0302010:68	1000,00	410,06	410060,00
17342	86:12:0301002:48	913,00	4358,14	3978981,82
17343	86:02:1001001:1234	1001,00	324,86	325184,86
17344	86:12:0201005:79	995,00	4966,26	4941428,70
17345	86:12:0101008:212	20,00	2207,86	44157,20
17346	86:12:0302001:29	2974,00	3643,68	10836304,32
17347	86:12:0302010:75	981,00	473,97	464964,57
17348	86:12:0000000:2594	3447,00	2120,81	7310432,07
17349	86:12:0302016:904	533,00	3344,62	1782682,46
17350	86:12:0202018:5	706,00	1352,68	954992,08
17351	86:02:1001001:844	959,00	399,41	383034,19
17352	86:02:1001001:2767	1500,00	367,46	551190,00
17353	86:02:1001001:163	1386,00	314,20	435481,20
17354	86:02:1001001:895	731,00	362,13	264717,03
17355	86:12:0101019:450	39,00	2567,28	100123,92
17356	86:12:0101007:13	619,00	5979,78	3701483,82
17357	86:12:0103006:428	638,00	5118,29	3265469,02
17358	86:12:0101001:361	27,00	2567,28	69316,56
17359	86:12:0202016:106	787,00	1017,17	800512,79
17360	86:02:1001001:3335	1041,00	335,51	349265,91
17361	86:12:0102011:219	30,00	2567,28	77018,40
17362	86:12:0101062:495	420,00	8426,01	3538924,20
17363	86:00:0000000:37889	37,80	2567,28	97043,18
17364	86:12:0101020:680	106,00	5904,80	625908,80
17365	86:12:0101089:81	30,00	2567,28	77018,40
17366	86:12:0102021:117	113,00	2325,00	262725,00
17367	86:12:0101022:93	32,00	6790,60	217299,20
17368	86:12:0302016:1267	492,00	3800,71	1869949,32
17369	86:12:0302016:900	533,00	3344,62	1782682,46
17370	86:12:0101062:369	45,00	2567,28	115527,60
17371	86:12:0101019:6090	25,00	2567,28	64182,00
17372	86:12:0101033:70	9998,00	3690,50	36897619,00
17373	86:12:0103017:37	1698,37	2325,00	3948710,25
17374	86:12:0101001:2774	450,00	2567,28	1155276,00
17375	86:02:1001001:3240	1351,00	266,28	359744,28
17376	86:02:1001001:1616	1000,00	340,83	340830,00
17377	86:12:0101074:29	26,60	2567,28	68289,65
17378	86:12:0103030:718	941,00	4966,26	4673250,66
17379	86:12:0101019:6086	29,00	2567,28	74451,12
17380	86:12:0301001:61	1079,00	4307,47	4647760,13
17381	86:12:0102002:485	24,00	2567,28	61614,72
17382	86:12:0101019:439	28,00	2567,28	71883,84
17383	86:02:1214001:1281	476,00	532,55	253493,80

17384	86:12:0000000:7917	21262,00	2120,81	45092662,22
17385	86:12:0202006:53	928,00	3536,13	3281528,64
17386	86:12:0101015:22	1500,00	6638,57	9957855,00
17387	86:02:1001001:3016	601,00	319,53	192037,53
17388	86:02:1001001:679	1000,00	340,83	340830,00
17389	86:12:0302016:1531	595,00	3243,27	1929745,65
17390	86:12:0101062:265	30,89	2567,28	79303,28
17391	86:12:0301001:2535	501,00	3699,36	1853379,36
17392	86:12:0302016:1071	642,00	3851,38	2472585,96
17393	86:12:0101062:23	355,00	8350,10	2964285,50
17394	86:12:0101001:105	34,30	2567,28	88057,70
17395	86:12:0101001:3340	29,00	2567,28	74451,12
17396	86:12:0102011:224	32,00	2567,28	82152,96
17397	86:12:0202006:83	560,00	3914,24	2191974,40
17398	86:12:0101008:110	24,50	2567,28	62898,36
17399	86:12:0101019:348	50,00	2567,28	128364,00
17400	86:12:0103029:21	1578,00	7398,71	11675164,38
17401	86:00:0000000:25275	594,00	2120,81	1259761,14
17402	86:12:0101001:546	27,00	2567,28	69316,56
17403	86:12:0102004:171	1202,00	8614,94	10355157,88
17404	86:02:1214001:2510	479,00	537,88	257644,52
17405	86:00:0000000:11153	27,00	2567,28	69316,56
17406	86:12:0000000:7741	953,00	2755,00	2625515,00
17407	86:12:0101036:472	450,00	6841,27	3078571,50
17408	86:12:0302010:186	498,00	468,64	233382,72
17409	86:12:0101097:5	580,00	5929,10	3438878,00
17410	86:12:0101075:41	2344,00	9121,70	21381264,80
17411	86:12:0101089:236	30,00	2567,28	77018,40
17412	86:12:0302016:1060	593,00	3243,27	1923259,11
17413	86:12:0102002:224	23,00	2567,28	59047,44
17414	86:12:0101089:24	30,00	2567,28	77018,40
17415	86:12:0101008:413	31,00	2567,28	79585,68
17416	86:12:0101013:88	851,00	5422,34	4614411,34
17417	86:12:0101089:210	40,00	2567,28	102691,20
17418	86:12:0103017:29	1211,00	8383,90	10152902,90
17419	86:02:1214001:1740	1004,00	372,79	374281,16
17420	86:12:0302009:29	1290,00	500,60	645774,00
17421	86:12:0101044:180	31,00	2567,28	79585,68
17422	86:02:1214001:121	10000,00	50,30	503000,00
17423	86:12:0101001:184	34,50	2567,28	88571,16
17424	86:12:0102020:109	2124,12	5320,99	11302421,28
17425	86:12:0101019:204	30,00	2567,28	77018,40
17426	86:12:0101006:50	440,00	2755,00	1212200,00
17427	86:12:0102010:10	26,00	2567,28	66749,28
17428	86:12:0202015:301	820,00	1294,10	1061162,00
17429	86:12:0101019:225	29,00	2567,28	74451,12
17430	86:02:1214001:1005	1001,00	388,76	389148,76
17431	86:02:1001001:328	1000,00	330,18	330180,00
17432	86:12:0101029:132	1212,00	11564,00	14015568,00
17433	86:12:0101100:88	2021,00	8513,58	17205945,18
17434	86:12:0101044:230	31,00	2567,28	79585,68
17435	86:02:1001001:1922	1000,00	410,06	410060,00
17436	86:02:1001001:20	904,00	346,16	312928,64
17437	86:12:0202006:703	1142,00	3450,92	3940950,64
17438	86:12:0101062:212	24,50	2567,28	62898,36
17439	86:02:1001001:2401	1039,00	330,18	343057,02
17440	86:12:0101001:626	30,00	2207,86	66235,80
17441	86:12:0201001:704	632,00	4003,41	2530155,12
17442	86:12:0202015:121	663,00	1411,26	935665,38
17443	86:12:0101062:546	30,00	2567,28	77018,40
17444	86:12:0202015:837	1042,00	1469,84	1531573,28
17445	86:12:0101020:389	26,00	2567,28	66749,28
17446	86:12:0103010:13	720,00	5067,61	3648679,20
17447	86:12:0103005:33	952,00	5067,61	4824364,72
17448	86:12:0103001:152	46,00	2567,28	118094,88
17449	86:12:0101019:5995	6477,00	2755,00	17844135,00
17450	86:12:0101062:294	22,00	2567,28	56480,16
17451	86:12:0102010:111	26,00	2567,28	66749,28
17452	86:12:0202004:2267	5000,00	2885,30	14426500,00
17453	86:02:1214001:2273	1000,00	410,06	410060,00
17454	86:12:0103001:7485	20,00	2755,00	55100,00
17455	86:12:0202004:1094	680,00	3317,79	2256097,20
17456	86:12:0101099:151	639,00	5675,72	3626785,08

17457	86:12:0301001:226	1034,00	4256,79	4401520,86
17458	86:12:0102010:713	29,00	2567,28	74451,12
17459	86:12:0101022:94	1628,00	2567,28	4179531,84
17460	86:12:0102014:171	32,00	2567,28	82152,96
17461	86:12:0101021:508	35,00	2567,28	89854,80
17462	86:12:0201004:357	469,00	4763,55	2234104,95
17463	86:02:1214001:5468	994,00	378,11	375841,34
17464	86:12:0302014:67	1056,00	404,74	427405,44
17465	86:12:0101099:34	600,00	5726,40	3435840,00
17466	86:12:0302016:401	523,00	3243,27	1696230,21
17467	86:12:0101008:501	27,00	2567,28	69316,56
17468	86:12:0102013:158	35,00	2567,28	89854,80
17469	86:12:0101001:381	32,00	2567,28	82152,96
17470	86:12:0302016:777	600,00	3851,38	2310828,00
17471	86:12:0101096:123	1826,00	2108,00	3849208,00
17472	86:02:1001001:2289	1200,00	314,20	377040,00
17473	86:02:1001001:1945	640,00	420,71	269254,40
17474	86:12:0102011:99	30,00	2567,28	77018,40
17475	86:00:0000000:25404	80,00	2120,81	169664,80
17476	86:12:0101044:1088	28,00	2567,28	71883,84
17477	86:12:0102004:123	27,35	2567,28	70215,11
17478	86:12:0302015:123	1187,00	420,71	499382,77
17479	86:12:0103025:9	50,60	2567,28	129904,37
17480	86:12:0101062:2047	31,00	2567,28	79585,68
17481	86:12:0201005:903	109,00	5929,10	646271,90
17482	86:02:1001001:1574	600,00	319,53	191718,00
17483	86:12:0101062:72	1251,00	8665,61	10840678,11
17484	86:02:1001001:3364	997,00	340,83	339807,51
17485	86:12:0101019:3912	32,00	2567,28	82152,96
17486	86:12:0202019:1	650,00	1288,77	837700,50
17487	86:00:0000000:34679	5900,00	2120,81	12512779,00
17488	86:12:0302007:47	1000,00	537,88	537880,00
17489	86:12:0103002:30	215,00	5777,08	1242072,20
17490	86:12:0101055:31	18,00	7856,69	141420,42
17491	86:12:0302011:30	1000,00	447,34	447340,00
17492	86:12:0102004:164	1802,00	8361,56	15067531,12
17493	86:12:0302011:133	1007,00	442,02	445114,14
17494	86:00:0000000:34635	1152,00	4256,79	4903822,08
17495	86:12:0302010:236	1000,00	473,97	473970,00
17496	86:12:0103007:23	764,00	5118,29	3910373,56
17497	86:12:0201005:896	166,00	5929,10	984230,60
17498	86:12:0302001:360	8849,00	2755,00	24378995,00
17499	86:12:0101020:304	9943,00	4339,13	43143969,59
17500	86:12:0101035:989	681,00	5777,08	3934191,48
17501	86:12:0102015:15	1329,00	8057,50	10708417,50
17502	86:12:0102022:223	35,00	2567,28	89854,80
17503	86:12:0202019:118	802,00	1304,75	1046409,50
17504	86:02:1214001:10	988,00	383,44	378838,72
17505	86:12:0302003:25	576,00	537,88	309818,88
17506	86:12:0202014:45	600,00	1720,14	1032084,00
17507	86:12:0101020:694	51,00	2567,28	130931,28
17508	86:02:1001001:1311	1305,00	378,11	493433,55
17509	86:02:1214001:4463	30000,00	1999,50	59985000,00
17510	86:12:0202016:97	800,00	1038,47	830776,00
17511	86:12:0101087:11	1302,00	6790,60	8841361,20
17512	86:02:1214001:4272	790,00	292,90	231391,00
17513	86:12:0202004:53	1559,00	2325,00	3624675,00
17514	86:12:0101042:10	1197,00	10185,90	12192522,30
17515	86:12:0101096:96	596,00	5929,10	3533743,60
17516	86:12:0201005:307	585,00	4712,88	2757034,80
17517	86:12:0302015:317	211000,00	420,71	88769810,00
17518	86:02:1001001:3024	829,00	298,23	247232,67
17519	86:02:1214001:4294	792,00	282,25	223542,00
17520	86:12:0103005:136	1886,00	7702,77	14527424,22
17521	86:12:0202006:722	579,00	3903,59	2260178,61
17522	86:02:1214001:4240	763,00	298,23	227549,49
17523	86:12:0101001:9	40,00	2567,28	102691,20
17524	86:02:1214001:5386	1033,00	410,06	423591,98
17525	86:12:0302005:281	1000,00	532,55	532550,00
17526	86:02:1214001:4234	966,00	292,90	282941,40
17527	86:12:0202020:185	652,00	1166,28	760414,56
17528	86:02:1001001:1832	974,00	335,51	326786,74
17529	86:12:0101001:2790	40,00	2567,28	102691,20

17530	86:12:0101090:2892	1850,00	5433,59	10052141,50
17531	86:12:0101051:30	26,30	2567,28	67519,46
17532	86:12:0102004:87	635,00	4814,23	3057036,05
17533	86:02:1001001:341	1000,00	330,18	330180,00
17534	86:02:1214001:4370	792,00	292,90	231976,80
17535	86:12:0000000:2680	27,00	2567,28	69316,56
17536	86:12:0101001:531	28,00	2567,28	71883,84
17537	86:12:0101008:170	25,00	2567,28	64182,00
17538	86:12:0201005:879	185,00	5929,10	1096883,50
17539	86:12:0301002:103	483,00	3750,03	1811264,49
17540	86:12:0102004:667	872,00	4814,23	4198008,56
17541	86:12:0101018:137	556,00	6587,89	3662866,84
17542	86:12:0101003:425	3787,00	2120,81	8031507,47
17543	86:02:1001001:1716	1390,00	324,86	451555,40
17544	86:12:0101001:2838	37,00	2207,86	81690,82
17545	86:12:0102011:117	1082,00	9251,20	10009798,40
17546	86:12:0202006:192	600,00	3887,62	2332572,00
17547	86:12:0000000:6732	590,00	5523,69	3258977,10
17548	86:12:0302016:1110	520,00	3293,95	1712854,00
17549	86:12:0302006:53	598,00	537,88	321652,24
17550	86:02:1001001:1265	962,00	303,55	292015,10
17551	86:02:1214001:1203	1000,00	394,09	394090,00
17552	86:12:0302016:599	600,00	3851,38	2310828,00
17553	86:12:0202008:201	19447,00	4023,23	78239753,81
17554	86:02:1001001:898	999,00	271,60	271328,40
17555	86:12:0101010:190	452,00	5473,02	2473805,04
17556	86:12:0101079:44	1500,00	6486,54	9729810,00
17557	86:12:0101005:357	830,00	6081,13	5047337,90
17558	86:02:1001001:2073	900,00	362,13	325917,00
17559	86:12:0302014:172	900,00	399,41	359469,00
17560	86:12:0202006:59	600,00	4042,05	2425230,00
17561	86:12:0101087:350	994,00	5878,43	5843159,42
17562	86:12:0202010:21	808,00	2103,57	1699684,56
17563	86:12:0101001:318	31,00	2567,28	79585,68
17564	86:12:0302016:1108	603,00	3851,38	2322382,14
17565	86:12:0101024:84	1188,00	9983,19	11860029,72
17566	86:12:0101061:41	1721,00	9577,78	16483359,38
17567	86:02:1001001:1694	1000,00	346,16	346160,00
17568	86:02:0000000:8837	1000,00	324,86	324860,00
17569	86:12:0102002:343	35,00	2567,28	89854,80
17570	86:12:0101001:3196	35,00	2567,28	89854,80
17571	86:12:0202008:198	2150,00	5916,33	12720109,50
17572	86:12:0101021:117	135,00	2162,25	291903,75
17573	86:02:1001001:1056	1402,00	314,20	440508,40
17574	86:12:0202006:430	600,00	3956,85	2374110,00
17575	86:12:0302010:209	500,00	410,06	205030,00
17576	86:12:0101001:195	75,50	2567,28	193829,64
17577	86:12:0101062:654	34,00	2567,28	87287,52
17578	86:12:0202016:141	859,00	1166,28	1001834,52
17579	86:12:0102025:391	622,00	5118,29	3183576,38
17580	86:12:0302010:587	647,00	463,32	299768,04
17581	86:02:1001001:1697	1402,00	319,53	447981,06
17582	86:12:0202014:478	1074,00	1331,38	1429902,12
17583	86:12:0102022:171	1090,00	7905,47	8616962,30
17584	86:12:0101062:229	24,90	2567,28	63925,27
17585	86:12:0202021:49	740,00	1182,26	874872,40
17586	86:12:0103025:1266	37,00	2567,28	94989,36
17587	86:12:0102020:145	27,00	2567,28	69316,56
17588	86:02:1001001:2054	900,00	356,81	321129,00
17589	86:12:0101018:84	636,00	6334,51	4028748,36
17590	86:12:0101089:208	23,00	2567,28	59047,44
17591	86:12:0302004:14	1079,00	521,90	563130,10
17592	86:12:0000000:7371	1410,00	5270,31	7431137,10
17593	86:12:0101044:161	36,00	2567,28	92422,08
17594	86:12:0301001:25	1078,00	4358,14	4698074,92
17595	86:12:0101005:353	664,00	6131,81	4071521,84
17596	86:12:0102024:21	636,00	6334,51	4028748,36
17597	86:12:0102024:823	1108,00	5168,96	5727207,68
17598	86:12:0103022:60	460,00	6334,51	2913874,60
17599	86:02:1214001:4315	854,00	298,23	254688,42
17600	86:12:0101089:116	42,00	2567,28	107825,76
17601	86:02:1214001:4193	792,00	287,58	227763,36
17602	86:12:0202020:56	975,00	1267,47	1235783,25

17603	86:02:1001001:1145	704,00	271,60	191206,40
17604	86:12:0101022:112	27,00	2567,28	69316,56
17605	86:12:0102020:162	38,00	2567,28	97556,64
17606	86:12:0302016:1471	602,00	4510,17	2715122,34
17607	86:12:0101062:691	27,00	2567,28	69316,56
17608	86:12:0202019:160	600,00	1320,72	792432,00
17609	86:02:1001001:1647	1400,00	319,53	447342,00
17610	86:12:0101021:185	42,00	2567,28	107825,76
17611	86:12:0302005:230	983,00	511,25	502558,75
17612	86:12:0302005:139	1129,00	442,02	499040,58
17613	86:12:0202006:6	600,00	3733,18	2239908,00
17614	86:12:0101003:181	1319,00	2207,86	2912167,34
17615	86:00:0000000:39638	8000,00	2120,81	16966480,00
17616	86:12:0103025:93	34,00	2567,28	87287,52
17617	86:12:0103039:9	739,00	4915,58	3632613,62
17618	86:12:0000000:7582	284,00	4697,00	1333948,00
17619	86:12:0103025:1249	1500,00	4864,91	7297365,00
17620	86:02:1001001:2333	1000,00	324,86	324860,00
17621	86:12:0101005:5	1060,00	6131,81	6499718,60
17622	86:12:0202016:138	732,00	1171,61	857618,52
17623	86:12:0102014:1062	31,00	2567,28	79585,68
17624	86:12:0103001:268	48,00	2567,28	123229,44
17625	86:12:0101001:149	28,00	2567,28	71883,84
17626	86:02:1001001:888	1000,00	330,18	330180,00
17627	86:12:0000000:8037	491,00	527,22	258865,02
17628	86:12:0101021:49	30,30	2207,86	66898,16
17629	86:12:0101080:23	816,00	7145,33	5830589,28
17630	86:12:0101089:202	36,00	2567,28	92422,08
17631	86:12:0101089:17	35,00	2567,28	89854,80
17632	86:02:1214001:4269	792,00	292,90	231976,80
17633	86:12:0101062:1437	927,00	2325,00	2155275,00
17634	86:12:0102004:112	1764,00	5368,00	9469152,00
17635	86:02:1001001:18	1000,00	367,46	367460,00
17636	86:12:0101062:670	34,00	2567,28	87287,52
17637	86:02:1001001:3119	620,00	356,81	221222,20
17638	86:12:0101019:3916	286,00	2325,00	664950,00
17639	86:02:1001001:2951	1299,00	330,18	428903,82
17640	86:02:1214001:918	1000,00	410,06	410060,00
17641	86:12:0302003:30	637,00	521,90	332450,30
17642	86:12:0000000:5906	1200,00	2120,81	2544972,00
17643	86:12:0202014:76	600,00	1762,74	1057644,00
17644	86:12:0202017:37	885,00	1496,47	1324375,95
17645	86:12:0202016:149	805,00	1144,98	921708,90
17646	86:12:0103026:78	49,00	2207,86	108185,14
17647	86:12:0103004:51	27686,00	11419,45	316158892,70
17648	86:12:0302016:369	600,00	3243,27	1945962,00
17649	86:12:0101019:5990	22,00	2567,28	56480,16
17650	86:02:1214001:4679	1014,00	410,06	415800,84
17651	86:00:0000000:11355	37,00	2567,28	94989,36
17652	86:12:0202013:118	828,00	1810,67	1499234,76
17653	86:12:0101001:3783	31,00	2567,28	79585,68
17654	86:12:0103030:63	572,00	4966,26	2840700,72
17655	86:12:0101062:324	26,00	2567,28	66749,28
17656	86:12:0202006:116	600,00	3818,38	2291028,00
17657	86:12:0302001:22	985,00	4054,09	3993278,65
17658	86:12:0101061:8	1468,00	9831,16	14432142,88
17659	86:12:0302010:67	1000,00	468,64	468640,00
17660	86:12:0302014:139	820,00	420,71	344982,20
17661	86:12:0101082:59	120,00	2325,00	279000,00
17662	86:12:0202006:78	715,00	4164,54	2977646,10
17663	86:12:0101003:26	600,00	5979,78	3587868,00
17664	86:12:0000000:7737	895,00	1267,47	1134385,65
17665	86:12:0101081:84	59,00	1999,50	117970,50
17666	86:12:0102004:59	125,00	8274,19	1034273,75
17667	86:02:1001001:2110	600,00	319,53	191718,00
17668	86:12:0302016:1627	13851,00	1768,03	24488983,53
17669	86:12:0201005:215	500,00	4915,58	2457790,00
17670	86:12:0202015:60	600,00	1288,77	773262,00
17671	86:12:0101001:174	29,20	2207,86	64469,51
17672	86:12:0101001:4120	35,00	2567,28	89854,80
17673	86:12:0101005:23	57,91	2120,81	122816,11
17674	86:02:1214001:1252	750,00	1869,25	1401937,50
17675	86:12:0301002:105	504,00	4358,14	2196502,56

17676	86:12:0101001:521	30,00	2567,28	77018,40
17677	86:12:0101015:366	186,00	2755,00	512430,00
17678	86:12:0103001:196	28,00	2567,28	71883,84
17679	86:12:0202004:198	600,00	3818,38	2291028,00
17680	86:12:0101038:22	6527,00	10696,70	69817360,90
17681	86:12:0101036:82	57,00	2567,28	146334,96
17682	86:12:0202014:92	600,00	1640,25	984150,00
17683	86:12:0103025:104	49,00	2567,28	125796,72
17684	86:12:0101061:56	4172,00	7211,45	30086169,40
17685	86:12:0202014:77	662,00	1746,76	1156355,12
17686	86:12:0101096:12	552,00	5979,78	3300838,56
17687	86:12:0000000:6559	950,00	2183,46	2074287,00
17688	86:12:0302011:69	907,00	436,69	396077,83
17689	86:12:0103026:8	31,00	2567,28	79585,68
17690	86:12:0101001:680	30,00	2207,86	66235,80
17691	86:12:0202010:24	800,00	2098,25	1678600,00
17692	86:02:1214001:4344	792,00	292,90	231976,80
17693	86:12:0102005:93	33,00	2567,28	84720,24
17694	86:12:0302016:368	600,00	3800,71	2280426,00
17695	86:12:0302003:281	882,00	548,53	483803,46
17696	86:02:1001001:1809	1003,00	335,51	336516,53
17697	86:12:0302016:219	2629,00	1768,03	4648150,87
17698	86:12:0101062:1949	35,00	2567,28	89854,80
17699	86:12:0301001:271	750,00	3699,36	2774520,00
17700	86:12:0101062:293	33,00	2567,28	84720,24
17701	86:12:0202015:245	600,00	1240,84	744504,00
17702	86:12:0302011:154	1000,00	388,76	388760,00
17703	86:12:0101019:5302	5142,00	3623,40	18631522,80
17704	86:02:1214001:4275	874,00	292,90	255994,60
17705	86:12:0302015:80	1000,00	420,71	420710,00
17706	86:12:0101062:26	1514,00	8665,61	13119733,54
17707	86:12:0101001:6	35,80	2567,28	91908,62
17708	86:12:0101097:106	615,00	5929,10	3646396,50
17709	86:12:0302016:1502	538,00	4358,14	2344679,32
17710	86:12:0101035:10	762,00	5675,72	4324898,64
17711	86:12:0301002:54	1181,00	4408,82	5206816,42
17712	86:12:0302016:1326	655,00	4459,50	2920972,50
17713	86:12:0201005:2	4502,80	1999,50	9003348,60
17714	86:12:0101044:225	1681,00	9527,11	16015071,91
17715	86:12:0103008:49	1150,00	5118,29	5886033,50
17716	86:12:0101060:643	4230,00	6148,71	26009043,30
17717	86:12:0101025:112	36,00	9488,75	341595,00
17718	86:12:0101020:688	16194,00	2885,30	46724548,20
17719	86:12:0101062:582	27,00	2567,28	69316,56
17720	86:12:0102002:617	27,00	2567,28	69316,56
17721	86:02:0707002:4	1200,00	145,71	174852,00
17722	86:12:0302008:295	600,00	516,57	309942,00
17723	86:12:0101062:650	34,00	2567,28	87287,52
17724	86:12:0101025:44	5388,00	11419,45	61527996,60
17725	86:12:0101076:21	450,00	6435,86	2896137,00
17726	86:12:0000000:7471	41747,00	2120,81	88537455,07
17727	86:12:0000000:41	118740,00	2120,81	251824979,40
17728	86:12:0103017:41	42,31	2325,00	98370,75
17729	86:12:0103026:3	29,90	2567,28	76761,67
17730	86:12:0302016:757	673,00	3293,95	2216828,35
17731	86:02:1001001:322	1000,00	324,86	324860,00
17732	86:12:0302015:177	1000,00	372,79	372790,00
17733	86:12:0101062:811	27,00	2567,28	69316,56
17734	86:12:0101022:13	1487,00	6182,48	9193347,76
17735	86:12:0302003:138	615,00	543,20	334068,00
17736	86:12:0101090:2858	75,00	2054,72	154104,00
17737	86:12:0101063:47	1500,00	9425,75	14138625,00
17738	86:12:0302010:83	987,00	457,99	452036,13
17739	86:12:0101087:32	728,00	8817,64	6419241,92
17740	86:12:0302009:70	1000,00	436,69	436690,00
17741	86:12:0103001:246	73,00	2567,28	187411,44
17742	86:12:0101034:3	544,00	10552,15	5740369,60
17743	86:12:0103008:371	558,00	4358,14	2431842,12
17744	86:12:0101019:384	596,00	9071,02	5406327,92
17745	86:12:0201005:160	898,00	4915,58	4414190,84
17746	86:12:0101062:357	36,00	2567,28	92422,08
17747	86:12:0202008:96	467,00	2325,00	1085775,00
17748	86:12:0101033:14	1470,00	6587,89	9684198,30

17749	86:12:0101004:46	1318,00	6182,48	8148508,64
17750	86:12:0101062:175	24,20	2567,28	62128,18
17751	86:02:1001001:1200	1000,00	362,13	362130,00
17752	86:02:1001001:2778	1500,00	367,46	551190,00
17753	86:12:0302007:4	943,00	452,67	426867,81
17754	86:12:0202013:93	615,00	1879,90	1156138,50
17755	86:02:1001001:3413	962,00	346,16	333005,92
17756	86:12:0102004:138	23,00	2567,28	59047,44
17757	86:12:0101060:98	938,00	2755,00	2584190,00
17758	86:12:0101023:20	1018,00	5433,59	5531394,62
17759	86:12:0302010:62	1000,00	463,32	463320,00
17760	86:12:0103025:999	4619,00	3795,50	17531414,50
17761	86:12:0302010:56	1000,00	463,32	463320,00
17762	86:02:1001001:1118	1200,00	308,88	370656,00
17763	86:12:0103039:10	776,00	3648,68	2831375,68
17764	86:12:0103025:827	31,00	2207,86	68443,66
17765	86:12:0101073:58	29,00	2567,28	74451,12
17766	86:12:0302008:76	735,00	527,22	387506,70
17767	86:12:0101077:66	500,00	5675,72	2837860,00
17768	86:12:0103016:2	2320,00	8383,90	19450648,00
17769	86:02:1214001:2977	1011,00	383,44	387657,84
17770	86:12:0101062:400	28,00	2567,28	71883,84
17771	86:12:0102002:1461	30,00	2567,28	77018,40
17772	86:12:0101060:89	142,00	2325,00	330150,00
17773	86:02:1001001:1229	1119,00	378,11	423105,09
17774	86:00:0000000:37693	788,00	5473,02	4312739,76
17775	86:02:1214001:4277	1060,00	292,90	310474,00
17776	86:12:0101018:103	450,00	9425,75	4241587,50
17777	86:12:0201005:157	1053,00	4864,91	5122750,23
17778	86:12:0202015:830	991,00	1427,23	1414384,93
17779	86:12:0102002:230	40,00	2567,28	102691,20
17780	86:12:0101089:320	23,00	2567,28	59047,44
17781	86:12:0101062:2099	26,00	2567,28	66749,28
17782	86:12:0202004:2246	932,00	3493,53	3255969,96
17783	86:12:0301001:2616	536,00	4307,47	2308803,92
17784	86:12:0103027:7	809,00	6385,19	5165618,71
17785	86:12:0102014:32	40,39	2567,28	103692,44
17786	86:12:0103001:113	29,00	2567,28	74451,12
17787	86:12:0101044:173	33,00	2567,28	84720,24
17788	86:02:1214001:3008	980,00	394,09	386208,20
17789	86:12:0302016:759	557,00	3293,95	1834730,15
17790	86:12:0102002:21	40,00	2567,28	102691,20
17791	86:12:0000000:7438	1200,00	388,76	466512,00
17792	86:02:0000000:8649	1003,00	340,83	341852,49
17793	86:12:0000000:271	2312,00	2567,28	5935551,36
17794	86:02:1214001:2575	1006,00	324,86	326809,16
17795	86:12:0202009:24	630,00	2146,18	1352093,40
17796	86:12:0101097:153	606,00	5929,10	3593034,60
17797	86:12:0101062:222	34,90	2567,28	89598,07
17798	86:12:0101019:543	24,00	2567,28	61614,72
17799	86:12:0101096:120	27,00	2207,86	59612,22
17800	86:12:0101062:2053	24,00	2567,28	61614,72
17801	86:12:0101008:719	24,00	2567,28	61614,72
17802	86:12:0102002:226	25,00	2567,28	64182,00
17803	86:12:0103016:8	2124,00	7449,39	15822504,36
17804	86:12:0101001:690	32,00	2207,86	70651,52
17805	86:02:1001001:1811	1003,00	340,83	341852,49
17806	86:12:0201004:26	600,00	4104,76	2462856,00
17807	86:12:0103025:90	34,00	2207,86	75067,24
17808	86:12:0102002:291	30,00	2567,28	77018,40
17809	86:12:0101068:253	65,00	2755,00	179075,00
17810	86:02:1214001:1570	660,00	766,87	506134,20
17811	86:12:0102025:9	24,00	2567,28	61614,72
17812	86:12:0101099:106	685,00	5726,40	3922584,00
17813	86:12:0302011:606	1041,00	457,99	476767,59
17814	86:12:0202020:115	900,00	1235,52	1111968,00
17815	86:12:0102023:294	4940,00	6841,27	33795873,80
17816	86:12:0101068:36	15,00	8610,36	129155,40
17817	86:12:0103001:252	37,00	2207,86	81690,82
17818	86:12:0101050:1	706,00	7550,74	5330822,44
17819	86:12:0202014:150	650,00	1613,63	1048859,50
17820	86:02:1001001:2680	712,00	117,77	83852,24
17821	86:12:0000000:2554	2454,00	2120,81	5204467,74

17822	86:12:0101019:597	29,00	2567,28	74451,12
17823	86:12:0101039:30	2298,00	6755,99	15525265,02
17824	86:02:1001001:2066	900,00	362,13	325917,00
17825	86:12:0101021:84	16000,00	12864,95	205839200,00
17826	86:12:0103026:50	5955,00	10696,70	63698848,50
17827	86:02:1001001:1861	1025,00	346,16	354814,00
17828	86:12:0102004:619	86,00	4965,40	427024,40
17829	86:12:0302016:425	515,00	3800,71	1957365,65
17830	86:12:0000000:7795	1013,00	1240,84	1256970,92
17831	86:12:0202007:23	1005,00	4217,80	4238889,00
17832	86:12:0202020:106	919,00	1224,87	1125655,53
17833	86:00:0000000:30021	8000,00	2120,81	16966480,00
17834	86:12:0000000:202	8648,00	2120,81	18340764,88
17835	86:12:0000000:6149	976,00	511,25	498980,00
17836	86:12:0301001:216	501,00	4358,14	2183428,14
17837	86:12:0101019:321	647,00	5422,34	3508253,98
17838	86:12:0302016:1150	608,00	3800,71	2310831,68
17839	86:12:0101021:129	3984,00	12864,95	51253960,80
17840	86:02:1001001:2950	1000,00	330,18	330180,00
17841	86:12:0101004:16	747,00	7956,15	5943244,05
17842	86:12:0301001:111	1061,00	6148,71	6523781,31
17843	86:12:0101062:57	1531,00	8817,64	13499806,84
17844	86:02:1001001:1851	995,00	335,51	333832,45
17845	86:02:1214001:1380	990,00	399,41	395415,90
17846	86:12:0202006:120	593,00	4233,77	2510625,61
17847	86:12:0302014:65	777,00	404,74	314482,98
17848	86:12:0101095:72	1088,00	6334,51	6891946,88
17849	86:12:0000000:66	5,00	5455,40	27277,00
17850	86:12:0102003:66	463,00	6334,51	2932878,13
17851	86:02:1001001:2340	1001,00	367,46	367827,46
17852	86:12:0302010:157	1000,00	457,99	457990,00
17853	86:12:0101001:3296	51,00	2567,28	130931,28
17854	86:12:0103041:7	595,00	5016,93	2985073,35
17855	86:12:0102003:13	1070,00	6486,54	6940597,80
17856	86:12:0101096:2	600,00	9223,05	5533830,00
17857	86:12:0103004:19	16447,00	7516,60	123625520,20
17858	86:02:1214001:5472	994,00	372,79	370553,26
17859	86:12:0101081:1	3546,00	2325,00	8244450,00
17860	86:12:0302005:7	1000,00	500,60	500600,00
17861	86:12:0000000:5927	1242,00	6638,57	8245103,94
17862	86:12:0201001:677	706,00	4763,55	3363066,30
17863	86:12:0202018:20	750,00	1176,94	882705,00
17864	86:12:0101090:227	1017,00	5625,05	5720675,85
17865	86:12:0101021:164	30,00	2567,28	77018,40
17866	86:12:0302016:1252	626,00	3800,71	2379244,46
17867	86:12:0000000:2684	27,00	2567,28	69316,56
17868	86:12:0101062:547	25,00	2567,28	64182,00
17869	86:12:0101064:27	3348,00	9425,75	31557411,00
17870	86:12:0302010:131	1080,00	468,64	506131,20
17871	86:12:0201005:140	1282,03	4814,23	6171987,29
17872	86:12:0101008:93	27,00	2567,28	69316,56
17873	86:12:0101001:287	23,58	2567,28	60536,46
17874	86:12:0202004:282	1000,00	3376,37	3376370,00
17875	86:12:0202018:142	628,00	1347,35	846135,80
17876	86:12:0102022:165	1010,00	5168,96	5220649,60
17877	86:12:0301001:236	1000,00	4307,47	4307470,00
17878	86:12:0101062:943	47,00	2325,00	109275,00
17879	86:12:0202001:562	1570,00	1999,50	3139215,00
17880	86:12:0103041:21	494,00	4966,26	2453332,44
17881	86:02:1214001:5474	998,00	372,79	372044,42
17882	86:02:1214001:4649	1109,00	404,74	448856,66
17883	86:12:0101094:1	751,00	6739,92	5061679,92
17884	86:12:0202008:2203	67846,00	2325,00	157741950,00
17885	86:12:0102003:3007	43,00	2755,00	118465,00
17886	86:12:0302016:336	600,00	3800,71	2280426,00
17887	86:12:0202001:572	3000,00	1999,50	5998500,00
17888	86:02:1214001:4307	792,00	292,90	231976,80
17889	86:12:0101062:259	31,62	2567,28	81177,39
17890	86:12:0101044:169	32,00	2567,28	82152,96
17891	86:12:0301001:199	1067,00	6537,22	6975213,74
17892	86:12:0101003:73	610,00	5979,78	3647665,80
17893	86:12:0101022:399	1463,00	2755,00	4030565,00
17894	86:02:1001001:413	1000,00	319,53	319530,00

17895	86:12:0101062:666	34,00	2567,28	87287,52
17896	86:12:0202001:288	10000,00	10,63	106300,00
17897	86:12:0101061:62	32,90	2567,28	84463,51
17898	86:12:0000000:7879	9630,00	2120,81	20423400,30
17899	86:12:0302003:155	684,00	543,20	371548,80
17900	86:02:1214001:4144	792,00	292,90	231976,80
17901	86:12:0101089:76	35,00	2567,28	89854,80
17902	86:12:0201005:918	243,00	5878,43	1428458,49
17903	86:12:0102002:72	26,00	2567,28	66749,28
17904	86:12:0302005:480	500,00	511,25	255625,00
17905	86:12:0202017:101	1100,00	1267,47	1394217,00
17906	86:02:1001001:1670	1000,00	324,86	324860,00
17907	86:12:0101005:362	450,00	6131,81	2759314,50
17908	86:12:0101021:589	30,00	2567,28	77018,40
17909	86:12:0202008:115	2567,00	2180,39	5597061,13
17910	86:00:0000000:30139	4929,00	1426,61	7031760,69
17911	86:12:0301001:415	1375,00	4358,14	5992442,50
17912	86:12:0103012:4	913,00	5016,93	4580457,09
17913	86:12:0101020:191	4207,00	9,21	38746,47
17914	86:12:0101062:155	34,00	2567,28	87287,52
17915	86:12:0101001:670	31,00	2567,28	79585,68
17916	86:12:0101073:72	1200,00	7854,80	9425760,00
17917	86:12:0101050:24	31,00	2567,28	79585,68
17918	86:12:0202004:77	798,00	3429,62	2736836,76
17919	86:12:0102005:776	27,00	2567,28	69316,56
17920	86:12:0302011:78	954,00	436,69	416602,26
17921	86:12:0101044:199	29,00	2567,28	74451,12
17922	86:12:0101019:462	24,00	2567,28	61614,72
17923	86:12:0202008:25	668,00	2325,00	1553100,00
17924	86:12:0301002:35	1156,00	4408,82	5096595,92
17925	86:12:0101008:140	28,40	2567,28	72910,75
17926	86:12:0302007:31	1105,00	521,90	576699,50
17927	86:12:0102010:39	27,00	2567,28	69316,56
17928	86:12:0102024:77	26,00	2567,28	66749,28
17929	86:12:0101001:3341	59,00	2567,28	151469,52
17930	86:02:1214001:37	1000,00	340,83	340830,00
17931	86:12:0102002:25	26,26	2567,28	67416,77
17932	86:12:0101066:64	600,00	6587,89	3952734,00
17933	86:12:0302016:1446	602,00	3902,06	2349040,12
17934	86:12:0101080:65	35,00	2567,28	89854,80
17935	86:02:1001001:3334	997,00	335,51	334503,47
17936	86:12:0102009:26	9328,00	3690,50	34424984,00
17937	86:12:0101089:110	37,00	2567,28	94989,36
17938	86:12:0101097:105	618,00	5878,43	3632869,74
17939	86:12:0101027:29	480,00	6537,22	3137865,60
17940	86:12:0302005:162	1034,00	442,02	457048,68
17941	86:12:0103025:952	49,00	2567,28	125796,72
17942	86:12:0101044:223	2155,00	9425,75	20312491,25
17943	86:12:0302016:920	600,00	3243,27	1945962,00
17944	86:12:0103039:16	824,00	4966,26	4092198,24
17945	86:12:0202025:96	900,00	394,09	354681,00
17946	86:12:0101095:77	978,00	6233,16	6096030,48
17947	86:12:0101062:502	52,00	2567,28	133498,56
17948	86:12:0103005:119	675,00	5168,96	3489048,00
17949	86:12:0301002:140	174,00	2325,00	404550,00
17950	86:02:1214001:1893	660,00	766,87	506134,20
17951	86:12:0301001:2082	450,00	3699,36	1664712,00
17952	86:12:0202020:161	744,00	1176,94	875643,36
17953	86:12:0301001:177	1131,00	4307,47	4871748,57
17954	86:12:0101029:27	18,00	8122,37	146202,66
17955	86:12:0101001:3217	53,00	2567,28	136065,84
17956	86:02:1214001:4331	792,00	250,30	198237,60
17957	86:12:0101021:70	30,00	2567,28	77018,40
17958	86:00:0000000:26681	42,10	2567,28	108082,49
17959	86:02:1001001:1041	632,00	340,83	215404,56
17960	86:12:0302016:1207	540,00	3750,03	2025016,20
17961	86:02:1001001:1695	1181,00	319,53	377364,93
17962	86:12:0101001:600	31,00	2207,86	68443,66
17963	86:12:0201005:159	874,00	4915,58	4296216,92
17964	86:12:0201004:360	452,00	4712,88	2130221,76
17965	86:12:0202008:270	43265,00	2616,90	113220178,50
17966	86:02:1001001:2301	900,00	314,20	282780,00
17967	86:12:0201005:30	1200,00	7094,65	8513580,00

17968	86:12:0202004:2240	6454,00	4311,65	27827389,10
17969	86:02:1214001:2659	660,00	766,87	506134,20
17970	86:12:0101089:11	26,20	2567,28	67262,74
17971	86:12:0301001:292	600,00	3750,03	2250018,00
17972	86:12:0201005:254	679,00	7246,68	4920495,72
17973	86:12:0101008:130	26,10	2567,28	67006,01
17974	86:12:0102013:167	450,00	4763,55	2143597,50
17975	86:12:0101062:734	271,00	2567,28	695732,88
17976	86:12:0202017:6	1000,00	1448,54	1448540,00
17977	86:12:0302011:286	498,00	378,11	188298,78
17978	86:12:0302003:261	600,00	548,53	329118,00
17979	86:12:0202015:825	991,00	1267,47	1256062,77
17980	86:02:1214001:128	1116,00	410,06	457626,96
17981	86:02:0000000:8457	83089,00	213,02	17699618,78
17982	86:02:1001001:2120	602,00	276,93	166711,86
17983	86:12:0102026:12	689,00	4358,14	3002758,46
17984	86:12:0101033:15	1124,17	6587,89	7405908,30
17985	86:12:0202006:63	556,00	3003,58	1669990,48
17986	86:12:0202008:2193	4594,00	1999,50	9185703,00
17987	86:12:0202015:257	704,00	1272,79	896044,16
17988	86:12:0102004:173	800,00	8614,94	6891952,00
17989	86:12:0202004:196	600,00	3855,66	2313396,00
17990	86:12:0202008:1854	5214,00	5433,59	28330738,26
17991	86:12:0202007:9	600,00	4473,42	2684052,00
17992	86:12:0202018:31	960,00	1395,28	1339468,80
17993	86:12:0301001:2666	450,00	4358,14	1961163,00
17994	86:12:0202001:286	20000,00	10,63	212600,00
17995	86:12:0101063:37	34,00	2567,28	87287,52
17996	86:12:0301001:420	1000,00	4307,47	4307470,00
17997	86:12:0101054:24	1034,00	9273,73	9589036,82
17998	86:12:0302003:50	600,00	537,88	322728,00
17999	86:02:1001001:2144	1000,00	367,46	367460,00
18000	86:12:0101096:127	522,00	9121,70	4761527,40
18001	86:02:1001001:1123	1000,00	372,79	372790,00
18002	86:02:1001001:298	1001,00	330,18	330510,18
18003	86:12:0101008:192	31,00	2567,28	79585,68
18004	86:12:0101034:21	728,00	2259,90	1645207,20
18005	86:02:1001001:705	1400,00	319,53	447342,00
18006	86:12:0302013:29	1200,00	426,04	511248,00
18007	86:12:0302013:92	1092,00	420,71	459415,32
18008	86:12:0302010:563	1278,00	457,99	585311,22
18009	86:12:0101089:135	958,00	6081,13	5825722,54
18010	86:12:0302016:561	600,00	3243,27	1945962,00
18011	86:12:0202016:98	885,00	1208,89	1069867,65
18012	86:12:0101095:88	645,00	6435,86	4151129,70
18013	86:12:0101018:97	599,00	6233,16	3733662,84
18014	86:12:0102021:47	689,00	5422,34	3735992,26
18015	86:12:0101020:425	4350,00	2057,07	8948254,50
18016	86:12:0302010:94	1037,00	399,41	414188,17
18017	86:12:0103005:10	876,00	5067,61	4439226,36
18018	86:02:1214001:2669	600,00	729,59	437754,00
18019	86:12:0101062:714	28,00	2567,28	71883,84
18020	86:12:0101062:743	26,00	2567,28	66749,28
18021	86:12:0302016:655	600,00	3851,38	2310828,00
18022	86:12:0202004:1093	680,00	3312,46	2252472,80
18023	86:12:0102002:337	35,00	2567,28	89854,80
18024	86:12:0101021:193	510,00	7854,80	4005948,00
18025	86:12:0302005:123	1000,00	500,60	500600,00
18026	86:12:0101089:282	27,00	2567,28	69316,56
18027	86:12:0000000:2582	1000,00	532,55	532550,00
18028	86:12:0101030:253	3146,00	10118,50	31832801,00
18029	86:12:0101090:276	43,00	2054,72	88352,96
18030	86:12:0302013:1	1100,00	362,13	398343,00
18031	86:12:0103026:713	27,00	2567,28	69316,56
18032	86:12:0202015:139	668,00	1453,86	971178,48
18033	86:12:0102022:117	1861,00	8006,82	14900692,02
18034	86:12:0102005:1777	739,00	5929,10	4381604,90
18035	86:12:0101008:208	33,00	2567,28	84720,24
18036	86:12:0000000:2723	55000,00	2325,00	127875000,00
18037	86:12:0302016:1482	601,00	3851,38	2314679,38
18038	86:12:0102008:804	441,00	2755,00	1214955,00
18039	86:12:0101001:481	28,00	2207,86	61820,08
18040	86:12:0101087:31	151,00	4191,17	632866,67

18041	86:12:0302003:658	1493,00	537,88	803054,84
18042	86:02:1214001:5476	1003,00	378,11	379244,33
18043	86:12:0202001:263	22172,00	2325,00	51549900,00
18044	86:12:0102022:219	59,00	2567,28	151469,52
18045	86:12:0302006:97	600,00	463,32	277992,00
18046	86:12:0201001:86	2497,00	7094,65	17715341,05
18047	86:12:0202015:913	500,00	1171,61	585805,00
18048	86:02:1001001:1742	1000,00	346,16	346160,00
18049	86:12:0101018:389	504,00	6587,89	3320296,56
18050	86:02:1214001:2509	500,00	633,73	316865,00
18051	86:12:0103008:650	549,00	5067,61	2782117,89
18052	86:02:1001001:1107	993,00	335,51	333161,43
18053	86:12:0101020:142	29,00	2207,86	64027,94
18054	86:12:0101062:2071	33,00	2567,28	84720,24
18055	86:12:0103010:349	924,00	5067,61	4682471,64
18056	86:12:0102014:157	37,00	2567,28	94989,36
18057	86:02:1001001:1303	1411,00	319,53	450856,83
18058	86:12:0101074:45	639,00	10263,05	6558088,95
18059	86:12:0000000:250	328798,00	2120,81	697318086,38
18060	86:12:0103008:93	480,00	5067,61	2432452,80
18061	86:12:0101062:22	1324,00	8817,64	11674555,36
18062	86:12:0202006:162	600,00	4047,38	2428428,00
18063	86:12:0101015:43	1500,00	6587,89	9881835,00
18064	86:12:0101040:22	1361,49	2325,00	3165464,25
18065	86:12:0302007:28	1004,00	532,55	534680,20
18066	86:12:0103025:38	27,00	2207,86	59612,22
18067	86:12:0102005:82	224,00	7196,01	1611906,24
18068	86:12:0302016:525	600,00	4459,50	2675700,00
18069	86:12:0302010:245	500,00	463,32	231660,00
18070	86:12:0201005:891	169,00	5929,10	1002017,90
18071	86:12:0302009:76	1022,00	431,37	440860,14
18072	86:12:0302005:84	1123,00	511,25	574133,75
18073	86:02:1001001:2267	1000,00	314,20	314200,00
18074	86:12:0202019:20	800,00	1144,98	915984,00
18075	86:02:1214001:4326	792,00	292,90	231976,80
18076	86:12:0302006:25	610,00	473,97	289121,70
18077	86:12:0101019:3034	37,00	2567,28	94989,36
18078	86:12:0302016:789	600,00	3293,95	1976370,00
18079	86:12:0103005:135	2935,00	7372,05	21636966,75
18080	86:12:0101062:661	34,00	2567,28	87287,52
18081	86:12:0101001:499	1087,00	12,04	13087,48
18082	86:12:0302004:60	1000,00	447,34	447340,00
18083	86:12:0102024:39	666,00	7753,44	5163791,04
18084	86:12:0101097:162	591,00	5878,43	3474152,13
18085	86:12:0101041:8	899,00	6710,00	6032290,00
18086	86:12:0302003:81	603,00	527,22	317913,66
18087	86:12:0103001:1741	49,00	2567,28	125796,72
18088	86:12:0102020:32	41,70	2567,28	107055,58
18089	86:02:1214001:1656	1200,00	388,76	466512,00
18090	86:12:0101054:2290	999,00	9273,73	9264456,27
18091	86:12:0302005:127	999,00	511,25	510738,75
18092	86:12:0301002:122	600,00	4408,82	2645292,00
18093	86:12:0302016:754	613,00	3243,27	1988124,51
18094	86:12:0103021:64	506,00	6334,51	3205262,06
18095	86:12:0000000:7488	817,00	1320,72	1079028,24
18096	86:12:0202006:65	567,00	4340,28	2460938,76
18097	86:12:0101075:43	28,00	2567,28	71883,84
18098	86:12:0101060:53	1304,00	9881,84	12885919,36
18099	86:00:0000000:25585	28,00	2567,28	71883,84
18100	86:12:0302016:579	600,00	3243,27	1945962,00
18101	86:12:0101095:6	1885,00	2325,00	4382625,00
18102	86:02:1214001:4159	792,00	292,90	231976,80
18103	86:12:0101054:2665	299,00	2755,00	823745,00
18104	86:12:0101101:16	2389,00	2207,86	5274577,54
18105	86:02:1001001:1676	914,00	346,16	316390,24
18106	86:12:0103005:39	1320,00	5067,61	6689245,20
18107	86:02:1001001:1962	1000,00	367,46	367460,00
18108	86:12:0302006:78	956,00	468,64	448019,84
18109	86:12:0202014:91	611,00	1704,16	1041241,76
18110	86:12:0202016:24	800,00	1134,33	907464,00
18111	86:12:0101001:350	36,00	2207,86	79482,96
18112	86:12:0302011:194	1000,00	452,67	452670,00
18113	86:12:0201001:10	2573,00	3958,90	10186249,70

18114	86:02:1001001:1555	1045,00	362,13	378425,85
18115	86:12:0103041:248	450,00	4256,79	1915555,50
18116	86:12:0103025:107	48,00	2567,28	123229,44
18117	86:12:0202016:80	800,00	1176,94	941552,00
18118	86:12:0101062:715	28,00	2567,28	71883,84
18119	86:12:0101061:79	33,00	2567,28	84720,24
18120	86:12:0101100:20	26,00	2567,28	66749,28
18121	86:12:0101044:220	27,00	2567,28	69316,56
18122	86:12:0202004:238	303,00	2567,28	777885,84
18123	86:12:0202006:52	600,00	4249,75	2549850,00
18124	86:12:0000000:7484	47778,00	2120,81	101328060,18
18125	86:12:0202014:132	600,00	1608,30	964980,00
18126	86:12:0000000:7470	661,00	5523,69	3651159,09
18127	86:12:0101062:2118	23,00	2567,28	59047,44
18128	86:12:0101062:2049	42,00	2567,28	107825,76
18129	86:12:0101074:249	56,00	2567,28	143767,68
18130	86:12:0101062:783	34,10	2567,28	87544,25
18131	86:12:0202016:3	800,00	1022,50	818000,00
18132	86:12:0101060:65	1763,00	10033,87	17689712,81
18133	86:12:0101089:205	32,00	2567,28	82152,96
18134	86:12:0103015:239	956,00	6385,19	6104241,64
18135	86:12:0101078:274	1080,00	6790,60	7333848,00
18136	86:02:1001001:1286	1000,00	271,60	271600,00
18137	86:12:0101022:398	230,00	2755,00	633650,00
18138	86:12:0101080:162	802,00	7094,65	5689909,30
18139	86:12:0101090:2906	4000,00	2325,00	9300000,00
18140	86:02:1001001:1814	1000,00	340,83	340830,00
18141	86:12:0102009:25	642,00	5636,40	3618568,80
18142	86:02:1214001:4261	792,00	292,90	231976,80
18143	86:12:0103021:284	491,00	4915,58	2413549,78
18144	86:12:0103025:15	51,00	2567,28	130931,28
18145	86:12:0101089:1026	32,00	2567,28	82152,96
18146	86:02:1001001:1167	1000,00	346,16	346160,00
18147	86:02:1001001:244	1222,00	378,11	462050,42
18148	86:12:0000000:7645	476,00	5168,96	2460424,96
18149	86:12:0101020:21	26,00	2567,28	66749,28
18150	86:12:0102023:7	661,00	5320,99	3517174,39
18151	86:12:0302016:899	552,00	3902,06	2153937,12
18152	86:12:0103019:13	638,00	5016,93	3200801,34
18153	86:12:0103025:91	38,00	2567,28	97556,64
18154	86:12:0302008:51	794,00	521,90	414388,60
18155	86:12:0101034:319	27,00	2567,28	69316,56
18156	86:12:0102004:3	341,00	2755,00	939455,00
18157	86:12:0101001:290	2691,00	2207,86	5941351,26
18158	86:12:0102020:75	26,00	2567,28	66749,28
18159	86:12:0302010:41	1000,00	479,30	479300,00
18160	86:12:0202008:210	80,00	2325,00	186000,00
18161	86:02:1001001:1188	1143,00	319,53	365222,79
18162	86:12:0101073:91	1000,00	8158,85	8158850,00
18163	86:12:0103030:73	570,00	7449,39	4246152,30
18164	86:12:0101005:356	87,00	2755,00	239685,00
18165	86:12:0202019:63	652,00	1283,45	836809,40
18166	86:02:1214001:2706	1195,00	394,09	470937,55
18167	86:12:0302007:42	1019,00	447,34	455839,46
18168	86:12:0101025:5	585,00	6689,25	3913211,25
18169	86:12:0302005:516	500,00	431,37	215685,00
18170	86:12:0101062:805	205,00	9829,40	2015027,00
18171	86:12:0101090:2877	2509,00	5433,59	13632877,31
18172	86:12:0202025:74	901,00	399,41	359868,41
18173	86:12:0102012:249	457,00	4763,55	2176942,35
18174	86:12:0101012:34	810,00	9577,78	7758001,80
18175	86:12:0101018:85	610,00	6334,51	3864051,10
18176	86:12:0103001:8561	28,00	2567,28	71883,84
18177	86:12:0202006:60	655,00	4058,03	2658009,65
18178	86:12:0302003:146	805,00	537,88	432993,40
18179	86:12:0102002:47	34,00	2567,28	87287,52
18180	86:12:0000000:254	109066,00	2120,81	231308263,46
18181	86:12:0101088:28	1008,00	5574,37	5618964,96
18182	86:12:0101019:115	3990,00	7137,16	28477268,40
18183	86:12:0202017:18	700,00	1501,79	1051253,00
18184	86:12:0103026:43	46,00	2567,28	118094,88
18185	86:12:0302003:126	600,00	537,88	322728,00
18186	86:02:1001001:820	622,00	319,53	198747,66

18187	86:12:0302006:66	663,00	468,64	310708,32
18188	86:12:0103027:2	989,00	7449,39	7367446,71
18189	86:12:0101019:229	24,00	2567,28	61614,72
18190	86:12:0202016:216	758,00	1219,54	924411,32
18191	86:12:0302010:11	1000,00	404,74	404740,00
18192	86:12:0102026:35	600,00	5168,96	3101376,00
18193	86:12:0201001:2	1850,00	4003,41	7406308,50
18194	86:12:0101061:86	22,00	2567,28	56480,16
18195	86:12:0202020:133	945,00	1198,24	1132336,80
18196	86:12:0302012:260	1000,00	426,04	426040,00
18197	86:12:0202016:113	818,00	1001,19	818973,42
18198	86:12:0202002:2	750,00	708,29	531217,50
18199	86:12:0102004:65	25,70	2567,28	65979,10
18200	86:12:0302011:86	1000,00	447,34	447340,00
18201	86:12:0101019:170	4658,00	5465,52	25458392,16
18202	86:12:0202004:2153	2483,00	2185,50	5426596,50
18203	86:12:0202004:113	1175,00	4915,58	5775806,50
18204	86:12:0302011:225	509,00	442,02	224988,18
18205	86:12:0202025:42	900,00	399,41	359469,00
18206	86:12:0101083:1	682,00	8209,53	5598899,46
18207	86:12:0202004:2180	1277,00	4358,14	5565344,78
18208	86:12:0101024:1689	262,00	11130,35	2916151,70
18209	86:12:0103024:8	1118,00	8239,35	9211593,30
18210	86:12:0101019:256	996,00	6182,48	6157750,08
18211	86:12:0101020:324	30,00	2207,86	66235,80
18212	86:02:1001001:835	772,00	298,23	230233,56
18213	86:12:0302016:1630	12480,00	1768,03	22065014,40
18214	86:12:0103001:6302	7188,00	2482,70	17845647,60
18215	86:12:0302001:359	41621,00	1945,90	80990303,90
18216	86:12:0201005:483	500,00	4712,88	2356440,00
18217	86:12:0101024:29	353,43	6739,92	2382089,93
18218	86:12:0102002:268	37,00	2567,28	94989,36
18219	86:12:0103025:220	60,00	2567,28	154036,80
18220	86:12:0102017:7	924,00	5422,34	5010242,16
18221	86:12:0201004:41	522,00	4763,55	2486573,10
18222	86:12:0101062:2081	35,00	2567,28	89854,80
18223	86:12:0202015:445	208291,00	1336,70	278422579,70
18224	86:12:0101062:67	1495,00	8817,64	13182371,80
18225	86:02:0000000:8938	1500,00	292,32	438480,00
18226	86:12:0302016:507	601,00	4408,82	2649700,82
18227	86:02:1214001:4165	792,00	287,58	227763,36
18228	86:12:0101027:43	506,00	9881,84	5000211,04
18229	86:12:0101089:507	39,80	2567,28	102177,74
18230	86:12:0301001:318	1500,00	4307,47	6461205,00
18231	86:12:0101030:14	27657,00	10407,60	287842993,20
18232	86:12:0302003:73	654,00	521,90	341322,60
18233	86:12:0302016:1215	630,00	4358,14	2745628,20
18234	86:12:0101089:285	49,00	2567,28	125796,72
18235	86:12:0101062:2062	26,00	2567,28	66749,28
18236	86:12:0101001:89	33,90	2207,86	74846,45
18237	86:02:1001001:867	1000,00	324,86	324860,00
18238	86:12:0101008:764	26,00	2567,28	66749,28
18239	86:12:0101089:29	40,00	2567,28	102691,20
18240	86:12:0101062:1655	23,00	2567,28	59047,44
18241	86:12:0202017:56	798,00	1485,81	1185676,38
18242	86:12:0101001:4116	37,00	2567,28	94989,36
18243	86:12:0101062:1511	27,00	2567,28	69316,56
18244	86:12:0101019:604	39,00	2207,86	86106,54
18245	86:12:0101099:32	600,00	5726,40	3435840,00
18246	86:12:0202020:195	607,00	1176,94	714402,58
18247	86:12:0101011:36	692,00	6283,84	4348417,28
18248	86:12:0101089:260	37,00	2567,28	94989,36
18249	86:12:0202018:359	605,00	1416,58	857030,90
18250	86:12:0102014:196	28,00	2567,28	71883,84
18251	86:12:0302006:79	870,00	548,53	477221,10
18252	86:00:0000000:16641	1660,00	10985,80	18236428,00
18253	86:12:0302014:239	893,00	404,74	361432,82
18254	86:02:1214001:4678	1000,00	351,48	351480,00
18255	86:12:0101090:286	43,00	2054,72	88352,96
18256	86:12:0302014:16	989,00	415,39	410820,71
18257	86:12:0101019:209	960,00	6131,81	5886537,60
18258	86:12:0102020:119	27,00	2567,28	69316,56
18259	86:12:0101044:104	33,00	2567,28	84720,24

18260	86:12:0101077:13	563,50	6638,57	3740834,20
18261	86:12:0202004:22	66,00	2567,28	169440,48
18262	86:00:0000000:11162	12,00	2567,28	30807,36
18263	86:12:0102014:225	1541,00	6993,30	10776675,30
18264	86:12:0101089:52	41,00	2567,28	105258,48
18265	86:12:0101024:1311	32,20	2567,28	82666,42
18266	86:12:0101082:48	752,00	9488,75	7135540,00
18267	86:12:0102011:88	29,20	2567,28	74964,58
18268	86:12:0101042:15	515,00	10185,90	5245738,50
18269	86:12:0202017:50	704,00	1496,47	1053514,88
18270	86:12:0101020:703	22991,00	2057,07	47294096,37
18271	86:02:1001001:250	999,00	330,18	329849,82
18272	86:12:0101062:334	40,10	2567,28	102947,93
18273	86:12:0103025:46	21,80	2567,28	55966,70
18274	86:12:0101019:519	42,00	2567,28	107825,76
18275	86:12:0102002:79	27,00	2567,28	69316,56
18276	86:12:0102004:618	2306,00	4294,40	9902886,40
18277	86:12:0101019:441	29,00	2567,28	74451,12
18278	86:02:1001001:1018	1400,00	314,20	439880,00
18279	86:12:0302010:294	1500,00	468,64	702960,00
18280	86:12:0202015:870	707,00	1373,98	971403,86
18281	86:12:0103004:28	18,00	7149,89	128698,02
18282	86:12:0101039:47	1332,00	11402,12	15187623,84
18283	86:12:0302003:13	619,00	527,22	326349,18
18284	86:02:1001001:1132	1070,00	330,18	353292,60
18285	86:12:0101044:130	43,00	2567,28	110393,04
18286	86:12:0102002:348	21,00	2567,28	53912,88
18287	86:12:0302016:918	609,00	3344,62	2036873,58
18288	86:12:0202004:42	777,00	4915,58	3819405,66
18289	86:12:0101062:659	34,00	2567,28	87287,52
18290	86:12:0202014:55	600,00	1688,18	1012908,00
18291	86:12:0102002:488	1157,00	9831,16	11374652,12
18292	86:02:1214001:1197	1259,00	388,76	489448,84
18293	86:12:0101017:361	621,00	9336,93	5798233,53
18294	86:02:1214001:1948	900,00	399,41	359469,00
18295	86:12:0103020:226	644,00	4966,26	3198271,44
18296	86:12:0101036:90	450,00	9020,35	4059157,50
18297	86:12:0101036:24	741,00	2755,00	2041455,00
18298	86:12:0302001:355	3638,00	3086,60	11229050,80
18299	86:12:0101081:26	3982,00	2162,25	8610079,50
18300	86:12:0202020:314	750,00	1171,61	878707,50
18301	86:12:0102005:740	30,00	2567,28	77018,40
18302	86:02:1001001:3026	633,00	383,44	242717,52
18303	86:02:1214001:4175	792,00	292,90	231976,80
18304	86:12:0202004:70	800,00	3397,67	2718136,00
18305	86:12:0101096:394	831,00	6081,13	5053419,03
18306	86:02:1001001:1329	1399,00	319,53	447022,47
18307	86:12:0103004:60	7971,00	5433,59	43311145,89
18308	86:12:0101047:177	75,00	1999,50	149962,50
18309	86:12:0000000:7989	961,00	511,25	491311,25
18310	86:12:0302010:564	1252,00	468,64	586737,28
18311	86:12:0101001:390	36,00	7591,00	273276,00
18312	86:12:0201005:205	564,00	4104,76	2315084,64
18313	86:12:0101019:522	31,00	2567,28	79585,68
18314	86:12:0302010:96	1000,00	479,30	479300,00
18315	86:02:1001001:1097	936,00	388,76	363879,36
18316	86:12:0302010:654	1045,00	473,97	495298,65
18317	86:12:0103026:248	313,00	2207,86	691060,18
18318	86:12:0102004:901	2770,00	9540,30	26426631,00
18319	86:12:0102003:59	875,00	5878,43	5143626,25
18320	86:12:0101062:348	33,00	2567,28	84720,24
18321	86:12:0302016:1527	540,00	3750,03	2025016,20
18322	86:12:0101062:764	32,00	2567,28	82152,96
18323	86:12:0101081:585	452,00	6030,46	2725767,92
18324	86:12:0101097:3	635,00	5929,10	3764978,50
18325	86:12:0102013:168	515,00	4712,88	2427133,20
18326	86:12:0202019:115	964,00	1304,75	1257779,00
18327	86:12:0101089:309	36,00	2567,28	92422,08
18328	86:12:0202008:1814	111,00	1999,50	221944,50
18329	86:12:0000000:2605	12090,00	2120,81	25640592,90
18330	86:12:0101062:322	28,40	2567,28	72910,75
18331	86:12:0103001:265	23661,00	2952,40	69856736,40
18332	86:12:0102008:832	143,00	2325,00	332475,00

18333	86:02:1001001:2503	1000,00	324,86	324860,00
18334	86:12:0103007:1	1040,00	5118,29	5323021,60
18335	86:12:0302005:498	500,00	505,92	252960,00
18336	86:12:0302016:766	517,00	3851,38	1991163,46
18337	86:12:0000000:6117	586,00	2120,81	1242794,66
18338	86:02:1001001:32	1500,00	367,46	551190,00
18339	86:12:0102026:31	411,00	4358,14	1791195,54
18340	86:12:0302016:642	600,00	3293,95	1976370,00
18341	86:12:0302012:10	1143,00	431,37	493055,91
18342	86:02:1001001:2883	1300,00	314,20	408460,00
18343	86:12:0101063:50	32,00	2567,28	82152,96
18344	86:12:0302014:308	1165,00	420,71	490127,15
18345	86:12:0101028:46	485,00	6486,54	3145971,90
18346	86:02:1214001:2062	600,00	766,87	460122,00
18347	86:12:0202019:129	593,00	1288,77	764240,61
18348	86:12:0101062:24	2119,00	8766,97	18577209,43
18349	86:12:0202024:15	1071,00	410,06	439174,26
18350	86:12:0101100:89	27,00	2567,28	69316,56
18351	86:12:0302016:677	600,00	3293,95	1976370,00
18352	86:12:0102025:392	740,00	5118,29	3787534,60
18353	86:12:0101089:1004	28,00	2567,28	71883,84
18354	86:02:1001001:181	1002,00	319,53	320169,06
18355	86:12:0302009:61	1019,00	436,69	444987,11
18356	86:02:1001001:812	977,00	340,83	332990,91
18357	86:02:1214001:2687	125142,00	388,76	48650203,92
18358	86:02:1214001:1032	476,00	532,55	253493,80
18359	86:12:0000000:8052	17034,00	2120,81	36125877,54
18360	86:12:0101019:517	25,00	2567,28	64182,00
18361	86:02:1001001:1318	899,00	346,16	311197,84
18362	86:00:0000000:16537	27,00	2567,28	69316,56
18363	86:02:1001001:1951	1073,00	335,51	360002,23
18364	86:00:0000000:21101	950,00	2325,00	2208750,00
18365	86:02:1001001:2248	999,00	367,46	367092,54
18366	86:12:0103018:11	696,00	5016,93	3491783,28
18367	86:12:0201005:914	178,00	5929,10	1055379,80
18368	86:12:0102014:78	26,00	2567,28	66749,28
18369	86:12:0101019:395	680,00	2207,86	1501344,80
18370	86:12:0101024:74	28,00	6710,00	187880,00
18371	86:02:1214001:4304	1039,00	244,97	254523,83
18372	86:12:0302006:21	600,00	543,20	325920,00
18373	86:12:0101001:99	36,00	2207,86	79482,96
18374	86:12:0101013:14	305,00	5422,34	1653813,70
18375	86:12:0302013:80	1060,00	415,39	440313,40
18376	86:12:0101012:41	1075,00	4662,20	5011865,00
18377	86:12:0202016:217	63423,00	1176,94	74645065,62
18378	86:12:0301001:281	1030,00	4358,14	4488884,20
18379	86:12:0102024:69	27,00	2567,28	69316,56
18380	86:12:0101017:51	685,00	6334,51	4339139,35
18381	86:02:1001001:1857	957,00	340,83	326174,31
18382	86:12:0102004:623	27,00	2567,28	69316,56
18383	86:12:0302016:1133	600,00	3851,38	2310828,00
18384	86:12:0102002:40	27,00	2567,28	69316,56
18385	86:12:0101013:90	619,00	6334,51	3921061,69
18386	86:12:0101097:223	600,00	5878,43	3527058,00
18387	86:12:0301001:132	1010,00	4358,14	4401721,40
18388	86:12:0103025:41	48,00	2567,28	123229,44
18389	86:12:0101019:3642	37,00	2567,28	94989,36
18390	86:12:0202013:95	700,00	1890,55	1323385,00
18391	86:02:1001001:680	1000,00	266,28	266280,00
18392	86:12:0101096:84	613,00	6131,81	3758799,53
18393	86:12:0101036:42	877,00	2755,00	2416135,00
18394	86:02:1001001:945	714,00	394,09	281380,26
18395	86:12:0101090:353	28,00	2567,28	71883,84
18396	86:12:0101099:107	738,00	5726,40	4226083,20
18397	86:12:0000000:7404	1117,00	1267,47	1415763,99
18398	86:12:0101099:147	766,00	5726,40	4386422,40
18399	86:12:0202001:293	4743,00	10,63	50418,09
18400	86:12:0302016:1124	647,00	3851,38	2491842,86
18401	86:12:0201005:139	1100,00	4814,23	5295653,00
18402	86:12:0101062:361	36,00	2567,28	92422,08
18403	86:12:0102024:71	27,00	2567,28	69316,56
18404	86:12:0302014:37	926,00	410,06	379715,56
18405	86:12:0101024:1692	1876,00	2755,00	5168380,00

18406	86:12:0101019:3106	24,00	2567,28	61614,72
18407	86:12:0103015:63	690,00	5016,93	3461681,70
18408	86:12:0202006:132	758,00	3935,54	2983139,32
18409	86:12:0302006:19	600,00	532,55	319530,00
18410	86:12:0101099:120	702,00	5726,40	4019932,80
18411	86:12:0102020:143	41,00	2567,28	105258,48
18412	86:02:1214001:4286	792,00	282,25	223542,00
18413	86:12:0202018:188	744,00	1363,33	1014317,52
18414	86:12:0202019:377	638,00	1278,12	815440,56
18415	86:12:0202006:684	770,00	3072,81	2366063,70
18416	86:12:0102015:30	2915,00	8158,85	23783047,75
18417	86:12:0101019:5304	24,00	2567,28	61614,72
18418	86:12:0101062:235	28,40	2567,28	72910,75
18419	86:12:0302011:11	850,00	436,69	371186,50
18420	86:02:1214001:4368	792,00	292,90	231976,80
18421	86:12:0101036:76	710,00	2325,00	1650750,00
18422	86:02:1214001:1439	1000,00	367,46	367460,00
18423	86:12:0102002:75	27,20	2567,28	69830,02
18424	86:12:0202019:89	659,00	1294,10	852811,90
18425	86:12:0101100:249	759,00	2755,00	2091045,00
18426	86:12:0302010:176	958,00	473,97	454063,26
18427	86:02:1001001:795	1017,00	335,51	341213,67
18428	86:02:1001001:1807	966,00	340,83	329241,78
18429	86:12:0102022:331	41,10	2567,28	105515,21
18430	86:12:0302016:675	550,00	3851,38	2118259,00
18431	86:12:0202006:104	596,00	4239,10	2526503,60
18432	86:12:0000000:94	6131,00	5433,59	33313340,29
18433	86:12:0302010:613	800,00	457,99	366392,00
18434	86:12:0101043:14	4589,00	9395,75	43117096,75
18435	86:12:0102004:10	33,30	2567,28	85490,42
18436	86:02:1001001:2982	957,00	388,76	372043,32
18437	86:12:0101019:138	895,00	6385,19	5714745,05
18438	86:00:0000000:26364	30,00	2567,28	77018,40
18439	86:12:0102014:203	35,00	2567,28	89854,80
18440	86:02:1001001:665	1000,00	346,16	346160,00
18441	86:02:1001001:941	1035,00	340,83	352759,05
18442	86:02:1001001:2210	970,00	340,83	330605,10
18443	86:12:0103014:25	680,00	4966,26	3377056,80
18444	86:12:0103008:636	450,00	5067,61	2280424,50
18445	86:12:0202008:1736	71,00	8046,46	571298,66
18446	86:12:0101062:532	28,00	2567,28	71883,84
18447	86:12:0101031:8	1688,00	6993,30	11804690,40
18448	86:12:0302013:71	1189,00	415,39	493898,71
18449	86:12:0202016:481	800,00	1176,94	941552,00
18450	86:12:0302008:11	800,00	532,55	426040,00
18451	86:12:0101089:237	861,00	6030,46	5192226,06
18452	86:02:1001001:797	1400,00	319,53	447342,00
18453	86:12:0101020:170	25,00	2325,00	58125,00
18454	86:12:0101001:177	28,00	2567,28	71883,84
18455	86:12:0302003:188	600,00	537,88	322728,00
18456	86:02:1001001:2645	1000,00	457,99	457990,00
18457	86:12:0101088:43	35,00	2567,28	89854,80
18458	86:12:0101054:44	18,00	9109,20	163965,60
18459	86:12:0301002:40	910,00	4358,14	3965907,40
18460	86:12:0103001:3778	1679,00	6528,26	10960948,54
18461	86:12:0302010:108	1008,00	473,97	477761,76
18462	86:12:0201005:870	107,00	5878,43	628992,01
18463	86:12:0101062:350	41,00	2567,28	105258,48
18464	86:12:0202020:7	900,00	1256,82	1131138,00
18465	86:02:1001001:167	580,00	362,13	210035,40
18466	86:02:1001001:227	574,00	362,13	207862,62
18467	86:02:1001001:2652	1340,00	383,44	513809,60
18468	86:12:0302011:192	1000,00	388,76	388760,00
18469	86:12:0202008:245	989,00	5770,60	5707123,40
18470	86:12:0101089:219	30,00	2567,28	77018,40
18471	86:12:0101061:93	26,00	2567,28	66749,28
18472	86:12:0101015:41	1489,39	6587,89	9811937,49
18473	86:12:0202007:18	530,00	4388,21	2325751,30
18474	86:12:0202015:186	668,00	1315,40	878687,20
18475	86:12:0302016:442	599,00	3243,27	1942718,73
18476	86:12:0102002:67	20,80	2567,28	53399,42
18477	86:12:0102011:78	29,00	2567,28	74451,12
18478	86:02:1001001:186	1500,00	314,20	471300,00

18479	86:12:0101100:2	340,00	2567,28	872875,20
18480	86:12:0302010:2	1000,00	404,74	404740,00
18481	86:12:0202008:35	5385,00	2207,86	11889326,10
18482	86:12:0101001:4119	36,00	2567,28	92422,08
18483	86:12:0101100:53	852,00	6755,99	5756103,48
18484	86:12:0102010:29	90,00	2567,28	231055,20
18485	86:12:0103002:16	750,00	4814,23	3610672,50
18486	86:12:0101021:1	30,60	2567,28	78558,77
18487	86:12:0202013:324	600,00	1810,67	1086402,00
18488	86:12:0202006:103	600,00	4308,33	2584998,00
18489	86:12:0101073:90	1000,00	9527,11	9527110,00
18490	86:12:0101033:44	25285,00	2818,20	71258187,00
18491	86:00:0000000:34955	40,00	2567,28	102691,20
18492	86:12:0101036:55	598,00	6841,27	4091079,46
18493	86:12:0102022:777	462,00	5320,99	2458297,38
18494	86:12:0101093:15	1075,00	6790,60	7299895,00
18495	86:12:0301002:125	567,00	3750,03	2126267,01
18496	86:12:0101096:94	600,00	6182,48	3709488,00
18497	86:12:0201005:268	500,00	4814,23	2407115,00
18498	86:12:0101095:104	600,00	6334,51	3800706,00
18499	86:12:0000000:7498	1022,00	410,06	419081,32
18500	86:12:0101080:70	260,30	6891,95	1793974,59
18501	86:12:0101019:448	30,00	2567,28	77018,40
18502	86:02:1001001:1554	1400,00	319,53	447342,00
18503	86:12:0101019:3083	3070,00	10841,25	33282637,50
18504	86:12:0302005:128	1000,00	511,25	511250,00
18505	86:02:1001001:2769	1500,00	367,46	551190,00
18506	86:02:1214001:1141	563,00	628,41	353794,83
18507	86:12:0202014:60	600,00	1640,25	984150,00
18508	86:12:0101014:55	865,00	9273,73	8021776,45
18509	86:02:1001001:3314	1014,00	346,16	351006,24
18510	86:12:0101001:550	29,00	2207,86	64027,94
18511	86:12:0302016:528	601,00	4459,50	2680159,50
18512	86:12:0102018:15	730,00	4662,20	3403406,00
18513	86:12:0102014:30	27,00	2567,28	69316,56
18514	86:02:1001001:754	1046,00	340,83	356508,18
18515	86:12:0302010:146	1000,00	457,99	457990,00
18516	86:12:0202006:140	784,00	4478,75	3511340,00
18517	86:12:0101068:18	7,00	9488,75	66421,25
18518	86:12:0302016:1117	506,00	3293,95	1666738,70
18519	86:02:1214001:1133	464,00	543,20	252044,80
18520	86:12:0101020:76	26,00	2207,86	57404,36
18521	86:02:1214001:1266	1000,00	335,51	335510,00
18522	86:12:0201003:18	1192,00	4712,88	5617752,96
18523	86:12:0202015:875	925,00	1299,42	1201963,50
18524	86:12:0302004:39	1056,00	516,57	545497,92
18525	86:12:0000000:199	11650,00	2120,81	24707436,50
18526	86:02:1214001:2764	660,00	766,87	506134,20
18527	86:02:1001001:2903	761,00	335,51	255323,11
18528	86:12:0202006:227	600,00	4212,47	2527482,00
18529	86:12:0101100:23	116,00	2325,00	269700,00
18530	86:12:0202001:250	8324,00	4554,60	37912490,40
18531	86:12:0302008:18	800,00	527,22	421776,00
18532	86:12:0301001:119	1552,00	4358,14	6763833,28
18533	86:02:1214001:4250	792,00	292,90	231976,80
18534	86:12:0000000:7911	28,00	2567,28	71883,84
18535	86:00:0000000:38133	2200,00	2120,81	4665782,00
18536	86:12:0302016:144	1350,00	60,92	82242,00
18537	86:12:0101019:578	522,00	2207,86	1152502,92
18538	86:12:0302016:617	600,00	3243,27	1945962,00
18539	86:12:0101061:1	5222,00	9395,75	49064606,50
18540	86:02:1001001:2994	702,00	314,20	220568,40
18541	86:12:0101022:44	10091,00	2325,00	23461575,00
18542	86:12:0202006:176	600,00	3956,85	2374110,00
18543	86:12:0302013:8	1000,00	426,04	426040,00
18544	86:12:0102014:178	29,00	2567,28	74451,12
18545	86:12:0102010:58	38,60	2567,28	99097,01
18546	86:12:0302007:29	905,00	527,22	477134,10
18547	86:12:0302003:9	600,00	527,22	316332,00
18548	86:12:0101089:322	746,00	6131,81	4574330,26
18549	86:02:1001001:2106	600,00	319,53	191718,00
18550	86:12:0202019:163	7701,00	1113,03	8571444,03
18551	86:12:0101019:6057	54,00	2567,28	138633,12

18552	86:12:0202016:35	1500,00	1214,21	1821315,00
18553	86:12:0101062:309	26,00	2567,28	66749,28
18554	86:12:0302004:165	1342,00	447,34	600330,28
18555	86:12:0202014:74	600,00	1757,42	1054452,00
18556	86:12:0103028:9	2000,00	6385,19	12770380,00
18557	86:12:0103022:223	856,00	4206,12	3600438,72
18558	86:02:1001001:2060	1012,00	303,55	307192,60
18559	86:12:0101018:102	577,00	6283,84	3625775,68
18560	86:12:0302011:262	1000,00	457,99	457990,00
18561	86:12:0103025:218	125,00	2325,00	290625,00
18562	86:12:0101019:470	64,00	2567,28	164305,92
18563	86:12:0101044:156	46,00	2567,28	118094,88
18564	86:12:0000000:47	57000,00	2120,81	120886170,00
18565	86:02:1214001:1423	900,00	388,76	349884,00
18566	86:00:0000000:21061	64,00	2120,81	135731,84
18567	86:12:0301001:167	1483,00	4307,47	6387978,01
18568	86:12:0101017:11	665,00	6435,86	4279846,90
18569	86:12:0102010:65	27,00	2567,28	69316,56
18570	86:12:0202015:215	1100,00	1342,03	1476233,00
18571	86:12:0101062:183	34,00	2567,28	87287,52
18572	86:12:0103025:124	34,20	2567,28	87800,98
18573	86:12:0102020:31	350,00	7591,00	2656850,00
18574	86:12:0101008:206	33,00	2207,86	72859,38
18575	86:12:0201005:905	237,00	5929,10	1405196,70
18576	86:02:1214001:4380	500,00	729,59	364795,00
18577	86:12:0102011:213	26,00	2567,28	66749,28
18578	86:02:1214001:4341	792,00	298,23	236198,16
18579	86:12:0102014:28	26,00	2567,28	66749,28
18580	86:12:0202006:701	633,00	3695,90	2339504,70
18581	86:12:0101044:1096	30,00	2567,28	77018,40
18582	86:02:1001001:2948	1047,00	335,51	351278,97
18583	86:12:0101044:238	32,00	2567,28	82152,96
18584	86:12:0302011:13	807,00	447,34	361003,38
18585	86:12:0101088:22	797,24	9831,16	7837794,00
18586	86:02:1001001:1164	1156,00	298,23	344753,88
18587	86:12:0101001:3807	28,00	2567,28	71883,84
18588	86:12:0202010:39	937,00	2194,11	2055881,07
18589	86:12:0101090:318	28,00	2567,28	71883,84
18590	86:12:0102012:13	1000,00	5574,37	5574370,00
18591	86:12:0202018:46	750,00	1411,26	1058445,00
18592	86:12:0202025:48	936,00	404,74	378836,64
18593	86:12:0302013:32	1232,00	420,71	518314,72
18594	86:12:0101062:476	28,00	2567,28	71883,84
18595	86:12:0302014:176	900,00	399,41	359469,00
18596	86:12:0103001:3781	130,00	4898,30	636779,00
18597	86:02:1214001:3447	500,00	729,59	364795,00
18598	86:12:0101089:21	38,00	2567,28	97556,64
18599	86:12:0000000:263	61,00	2120,81	129369,41
18600	86:02:1001001:2425	1000,00	340,83	340830,00
18601	86:12:0301002:99	1281,00	4358,14	5582777,34
18602	86:12:0101097:131	627,00	5929,10	3717545,70
18603	86:12:0202006:95	436,00	3679,92	1604445,12
18604	86:12:0101081:324	5234,00	4160,20	21774486,80
18605	86:02:1001001:668	857,00	335,51	287532,07
18606	86:12:0101075:408	781,00	6233,16	4868097,96
18607	86:12:0302013:42	1195,00	367,46	439114,70
18608	86:12:0302004:88	1000,00	521,90	521900,00
18609	86:12:0101028:27	282,10	10841,25	3058316,63
18610	86:12:0302009:49	1004,00	426,04	427744,16
18611	86:12:0302005:18	1000,00	511,25	511250,00
18612	86:12:0101034:307	52,00	2567,28	133498,56
18613	86:12:0202004:2261	784,00	4915,58	3853814,72
18614	86:12:0302015:184	1000,00	367,46	367460,00
18615	86:12:0202008:187	595,00	2325,00	1383375,00
18616	86:12:0101062:55	1810,00	8918,99	16143371,90
18617	86:12:0101019:3068	238,00	2325,00	553350,00
18618	86:02:1001001:3316	925,00	335,51	310346,75
18619	86:12:0101001:3215	54,00	2567,28	138633,12
18620	86:12:0302011:129	1022,00	378,11	386428,42
18621	86:12:0101002:240	1659,00	5979,78	9920455,02
18622	86:02:1001001:2328	55000,00	362,13	19917150,00
18623	86:12:0302014:257	905,00	399,41	361466,05
18624	86:02:1001001:2914	1072,00	335,51	359666,72

18625	86:12:0302015:153	1000,00	420,71	420710,00
18626	86:12:0202015:109	686,00	1400,61	960818,46
18627	86:12:0302010:618	1007,00	479,30	482655,10
18628	86:12:0101018:32	570,00	6385,19	3639558,30
18629	86:12:0202017:12	832,00	1523,09	1267210,88
18630	86:12:0103001:1771	15932,00	2549,80	40623413,60
18631	86:12:0201005:270	839,00	7145,33	5994931,87
18632	86:12:0202025:91	911,00	404,74	368718,14
18633	86:12:0202012:14	802,00	2029,02	1627274,04
18634	86:12:0202017:71	775,00	1443,21	1118487,75
18635	86:12:0101008:723	540,00	6334,51	3420635,40
18636	86:12:0101001:202	34,00	2567,28	87287,52
18637	86:12:0302009:91	1057,00	500,60	529134,20
18638	86:02:1214001:1280	1187,00	388,76	461458,12
18639	86:12:0101019:6091	670,00	5473,02	3666923,40
18640	86:12:0302016:549	600,00	3243,27	1945962,00
18641	86:12:0302016:1055	597,00	3800,71	2269023,87
18642	86:12:0301001:421	545,00	4307,47	2347571,15
18643	86:12:0101032:15	479,63	2325,00	1115139,75
18644	86:02:1214001:5016	1001,00	378,11	378488,11
18645	86:12:0101024:35	608,00	6689,25	4067064,00
18646	86:12:0101019:306	526,00	5422,34	2852150,84
18647	86:12:0102020:153	38,00	2567,28	97556,64
18648	86:12:0103009:255	169,00	2755,00	465595,00
18649	86:12:0102024:595	450,00	5168,96	2326032,00
18650	86:12:0101001:459	450,00	5473,02	2462859,00
18651	86:12:0101075:38	2443,00	9273,73	22655722,39
18652	86:12:0103006:20	511,00	5168,96	2641338,56
18653	86:12:0101074:54	26,00	2567,28	66749,28
18654	86:12:0202018:115	714,00	1139,66	813717,24
18655	86:12:0101001:188	32,00	2567,28	82152,96
18656	86:12:0102008:827	171,00	1999,50	341914,50
18657	86:02:1214001:4323	792,00	292,90	231976,80
18658	86:02:1214001:2631	1003,00	410,06	411290,18
18659	86:12:0202013:191	896,00	1831,97	1641445,12
18660	86:02:1001001:1545	1000,00	372,79	372790,00
18661	86:02:1001001:1597	1165,00	394,09	459114,85
18662	86:12:0302011:20	1000,00	442,02	442020,00
18663	86:12:0101012:16	600,00	5473,02	3283812,00
18664	86:12:0302016:1135	600,00	3293,95	1976370,00
18665	86:02:1214001:1438	1000,00	378,11	378110,00
18666	86:12:0103026:68	30,00	2207,86	66235,80
18667	86:12:0302010:462	748,00	463,32	346563,36
18668	86:12:0202006:189	613,00	4217,80	2585511,40
18669	86:02:1001001:2983	1174,00	383,44	450158,56
18670	86:02:1001001:1569	1200,00	378,11	453732,00
18671	86:00:0000000:30237	27,00	2567,28	69316,56
18672	86:12:0302005:36	1000,00	511,25	511250,00
18673	86:12:0302009:57	1038,00	431,37	447762,06
18674	86:12:0101095:103	590,00	6334,51	3737360,90
18675	86:02:1001001:1127	1450,00	399,41	579144,50
18676	86:02:1001001:289	1000,00	340,83	340830,00
18677	86:12:0201002:69	668,00	3952,74	2640430,32
18678	86:12:0101062:114	21,00	2567,28	53912,88
18679	86:12:0301001:2235	980,00	4358,14	4270977,20
18680	86:12:0000000:7377	848,00	5219,64	4426254,72
18681	86:12:0202014:463	571,00	1725,46	985237,66
18682	86:12:0101084:23	33,00	2567,28	84720,24
18683	86:12:0302016:1257	488,00	4408,82	2151504,16
18684	86:12:0101014:18	484,00	6131,81	2967796,04
18685	86:12:0101019:521	27,00	2567,28	69316,56
18686	86:12:0302003:142	864,00	537,88	464728,32
18687	86:12:0101019:53	974,00	6131,81	5972382,94
18688	86:12:0101001:572	22,00	2207,86	48572,92
18689	86:12:0101035:5	417,00	5777,08	2409042,36
18690	86:02:1001001:3062	502,00	362,13	181789,26
18691	86:12:0101008:747	464,00	6283,84	2915701,76
18692	86:12:0302016:1325	631,00	3750,03	2366268,93
18693	86:12:0103022:54	20,70	2120,81	43900,77
18694	86:12:0101055:35	234,00	2325,00	544050,00
18695	86:02:1214001:4295	792,00	282,25	223542,00
18696	86:12:0101080:79	20,60	2567,28	52885,97
18697	86:12:0101001:449	35,00	2567,28	89854,80

18698	86:12:0301001:321	482,00	6537,22	3150940,04
18699	86:12:0101018:5	780,00	9577,78	7470668,40
18700	86:12:0202019:41	1010,00	1139,66	1151056,60
18701	86:12:0202014:48	598,00	1720,14	1028643,72
18702	86:12:0101062:816	1654,00	8614,94	14249110,76
18703	86:12:0101019:616	29,00	2567,28	74451,12
18704	86:12:0103025:17	50,00	2567,28	128364,00
18705	86:12:0102002:58	28,50	2567,28	73167,48
18706	86:12:0302016:402	525,00	3243,27	1702716,75
18707	86:12:0202014:124	600,00	1645,58	987348,00
18708	86:12:0202006:44	581,00	3770,45	2190631,45
18709	86:12:0202024:30	1000,00	415,39	415390,00
18710	86:12:0101073:78	1350,00	9375,08	12656358,00
18711	86:12:0000000:7395	1267,00	5219,64	6613283,88
18712	86:12:0302014:53	884,00	415,39	367204,76
18713	86:12:0302006:58	600,00	532,55	319530,00
18714	86:12:0101001:3339	29,00	2567,28	74451,12
18715	86:12:0202008:64	9623,00	1999,50	19241188,50
18716	86:12:0302006:70	641,00	463,32	296988,12
18717	86:00:0000000:45407	26038,00	2348,50	61150243,00
18718	86:12:0302016:503	601,00	4408,82	2649700,82
18719	86:12:0301001:152	1025,00	4307,47	4415156,75
18720	86:02:1214001:2434	996,00	388,76	387204,96
18721	86:02:1001001:404	1200,00	378,11	453732,00
18722	86:12:0000000:7475	1442,00	452,67	652750,14
18723	86:12:0101008:757	25,00	2207,86	55196,50
18724	86:12:0302014:54	862,00	415,39	358066,18
18725	86:12:0302016:324	522,00	3800,71	1983970,62
18726	86:12:0101062:604	32,00	2567,28	82152,96
18727	86:02:1214001:5120	887,00	394,09	349557,83
18728	86:12:0101096:397	553,00	6081,13	3362864,89
18729	86:12:0201005:762	477,00	4966,26	2368906,02
18730	86:12:0202021:13	740,00	990,54	732999,60
18731	86:12:0302016:95	18,00	5575,17	100353,06
18732	86:12:0301001:338	1158,00	4358,14	5046726,12
18733	86:12:0301001:2073	956,00	4358,14	4166381,84
18734	86:02:1001001:2504	1000,00	330,18	330180,00
18735	86:12:0202017:66	770,00	1480,49	1139977,30
18736	86:12:0102010:36	28,00	2567,28	71883,84
18737	86:12:0101081:12	974,40	7246,68	7061164,99
18738	86:12:0101050:22	48,00	2567,28	123229,44
18739	86:12:0103008:623	532,00	4358,14	2318530,48
18740	86:12:0103009:33	850,00	5118,29	4350546,50
18741	86:12:0101008:487	24,00	2207,86	52988,64
18742	86:12:0101089:137	600,00	5929,10	3557460,00
18743	86:02:1001001:1745	1009,00	335,51	338529,59
18744	86:12:0101013:341	807,00	5473,02	4416727,14
18745	86:02:1001001:303	1187,00	383,44	455143,28
18746	86:12:0202013:332	624,00	1869,25	1166412,00
18747	86:12:0201005:19	1150,00	4814,23	5536364,50
18748	86:12:0101062:17	810,00	10118,50	8195985,00
18749	86:12:0101001:719	35,00	2567,28	89854,80
18750	86:12:0103001:251	38,00	2207,86	83898,68
18751	86:12:0202020:114	930,00	1219,54	1134172,20
18752	86:12:0302015:174	966,00	367,46	354966,36
18753	86:02:1214001:4134	792,00	292,90	231976,80
18754	86:12:0101021:168	30,00	2567,28	77018,40
18755	86:12:0102010:19	26,50	2567,28	68032,92
18756	86:02:1214001:4243	792,00	298,23	236198,16
18757	86:02:1001001:2010	1201,00	319,53	383755,53
18758	86:12:0302010:230	1400,00	468,64	656096,00
18759	86:12:0103002:41	839,00	4358,14	3656479,46
18760	86:00:0000000:37885	27,00	2567,28	69316,56
18761	86:02:1001001:1748	1180,00	351,48	414746,40
18762	86:12:0202015:47	600,00	1267,47	760482,00
18763	86:12:0102010:20	25,80	2567,28	66235,82
18764	86:12:0101062:185	43,00	2567,28	110393,04
18765	86:12:0101044:67	28,10	2567,28	72140,57
18766	86:12:0103001:19	28,00	2567,28	71883,84
18767	86:12:0102011:2524	112,00	2755,00	308560,00
18768	86:12:0301001:1968	274,00	2755,00	754870,00
18769	86:12:0103041:3	900,00	5016,93	4515237,00
18770	86:12:0101008:113	25,90	2567,28	66492,55

18771	86:02:1214001:984	998,00	399,41	398611,18
18772	86:12:0101014:367	1216,00	6131,81	7456280,96
18773	86:12:0302016:594	4000,00	1768,03	7072120,00
18774	86:02:1001001:305	660,00	644,39	425297,40
18775	86:02:1214001:127	400,00	532,55	213020,00
18776	86:12:0101001:4122	33,00	2567,28	84720,24
18777	86:12:0201005:71	924,00	4966,26	4588824,24
18778	86:12:0101028:3	459,00	6435,86	2954059,74
18779	86:12:0101021:92	18,00	5845,07	105211,26
18780	86:12:0202020:181	450,00	1230,19	553585,50
18781	86:12:0302008:104	702,00	537,88	377591,76
18782	86:12:0302001:116	877,00	6131,81	5377597,37
18783	86:12:0102005:773	27,00	2567,28	69316,56
18784	86:02:1001001:3015	600,00	319,53	191718,00
18785	86:12:0302016:1094	594,00	3243,27	1926502,38
18786	86:12:0101036:65	2454,00	2325,00	5705550,00
18787	86:12:0202019:152	611,00	1299,42	793945,62
18788	86:12:0000000:7979	713,00	4408,82	3143488,66
18789	86:12:0101061:47	286,00	8729,65	2496679,90
18790	86:12:0301001:135	1166,00	6486,54	7563305,64
18791	86:12:0202006:90	601,00	4143,24	2490087,24
18792	86:12:0202017:93	890,00	1432,56	1274978,40
18793	86:02:1001001:2062	900,00	362,13	325917,00
18794	86:12:0302010:149	1065,00	473,97	504778,05
18795	86:12:0302002:83	400,00	457,99	183196,00
18796	86:12:0101004:44	1444,00	6182,48	8927501,12
18797	86:12:0101089:189	23,00	2567,28	59047,44
18798	86:12:0301001:69	808,00	4307,47	3480435,76
18799	86:12:0202016:29	800,00	1214,21	971368,00
18800	86:12:0103022:62	710,00	7449,39	5289066,90
18801	86:02:1214001:1146	400,00	537,88	215152,00
18802	86:12:0202016:130	800,00	1123,68	898944,00
18803	86:12:0302016:1604	630,00	3243,27	2043260,10
18804	86:12:0103027:218	400,00	6385,19	2554076,00
18805	86:12:0302008:99	800,00	532,55	426040,00
18806	86:12:0103025:264	44,00	2567,28	112960,32
18807	86:12:0202018:44	784,00	1395,28	1093899,52
18808	86:12:0101019:495	25,00	2567,28	64182,00
18809	86:12:0202008:2421	1423,00	4629,90	6588347,70
18810	86:12:0101063:36	32,70	2567,28	83950,06
18811	86:02:1214001:1311	446,00	537,88	239894,48
18812	86:12:0102020:63	720,00	5219,64	3758140,80
18813	86:12:0101096:124	348,00	1999,50	695826,00
18814	86:12:0103008:377	998,00	4358,14	4349423,72
18815	86:12:0101024:67	628,00	6841,27	4296317,56
18816	86:12:0101029:34	20,00	2567,28	51345,60
18817	86:12:0201005:946	170,00	5878,43	999333,10
18818	86:12:0202021:42	763,00	1139,66	869560,58
18819	86:12:0101005:120	917,00	5270,31	4832874,27
18820	86:12:0102002:6	33,00	2567,28	84720,24
18821	86:12:0101001:3805	35,00	2567,28	89854,80
18822	86:02:1001001:1006	1000,00	324,86	324860,00
18823	86:12:0101026:20	3538,00	11419,45	40402014,10
18824	86:12:0101062:1138	34,00	2567,28	87287,52
18825	86:12:0101001:284	26,80	2207,86	59170,65
18826	86:12:0101099:146	258,00	4915,58	1268219,64
18827	86:12:0101028:44	850,00	6435,86	5470481,00
18828	86:12:0302003:292	600,00	521,90	313140,00
18829	86:12:0302009:20	1196,00	420,71	503169,16
18830	86:12:0102004:116	29,00	2567,28	74451,12
18831	86:02:1001001:1527	1215,00	319,53	388228,95
18832	86:12:0202016:19	784,00	990,54	776583,36
18833	86:12:0302011:99	1015,00	447,34	454050,10
18834	86:12:0302016:381	600,00	3800,71	2280426,00
18835	86:12:0101077:40	89,00	9488,75	844498,75
18836	86:12:0202025:14	857,00	394,09	337735,13
18837	86:12:0302010:664	1100,00	484,62	533082,00
18838	86:12:0201005:5	900,00	4763,55	4287195,00
18839	86:12:0302005:110	1000,00	511,25	511250,00
18840	86:12:0101008:123	28,80	2567,28	73937,66
18841	86:12:0103026:53	20,00	2207,86	44157,20
18842	86:12:0101001:3326	29,00	2567,28	74451,12
18843	86:02:1001001:1691	800,00	468,64	374912,00

18844	86:12:0301001:62	1047,00	4307,47	4509921,09
18845	86:12:0103001:411	5408,00	4402,78	23810234,24
18846	86:12:0101082:38	14225,00	2952,40	41997890,00
18847	86:12:0101007:18	606,00	6030,46	3654458,76
18848	86:12:0302016:498	602,00	4408,82	2654109,64
18849	86:12:0103015:57	739,00	5016,93	3707511,27
18850	86:12:0102013:163	9,00	7894,64	71051,76
18851	86:02:1001001:3333	995,00	340,83	339125,85
18852	86:02:1001001:1180	900,00	388,76	349884,00
18853	86:12:0301001:297	525,00	6537,22	3432040,50
18854	86:02:1001001:3185	824,00	303,55	250125,20
18855	86:12:0302010:12	1000,00	473,97	473970,00
18856	86:12:0103001:279	29,00	2567,28	74451,12
18857	86:12:0102002:1203	20,00	2567,28	51345,60
18858	86:12:0202011:1	822,00	2013,04	1654718,88
18859	86:12:0202008:1938	503,00	1065,10	535745,30
18860	86:12:0103010:67	564,00	3800,71	2143600,44
18861	86:12:0101098:25	516,02	2120,81	1094380,38
18862	86:02:1001001:1085	997,00	335,51	334503,47
18863	86:12:0202020:281	455,00	1230,19	559736,45
18864	86:12:0302016:816	600,00	3800,71	2280426,00
18865	86:12:0101013:7	1037,00	6233,16	6463786,92
18866	86:12:0202022:28	31840,00	70,84	2255545,60
18867	86:12:0101100:24	32,00	2567,28	82152,96
18868	86:12:0101034:48	23,00	2567,28	59047,44
18869	86:12:0101003:188	600,00	5878,43	3527058,00
18870	86:12:0101021:118	26,00	2567,28	66749,28
18871	86:12:0101001:530	27,00	2567,28	69316,56
18872	86:12:0101082:74	54,00	9488,75	512392,50
18873	86:12:0202006:356	608,00	4201,82	2554706,56
18874	86:02:1214001:1298	750,00	2311,27	1733452,50
18875	86:12:0101088:37	15,41	2120,81	32681,68
18876	86:12:0202016:146	800,00	1176,94	941552,00
18877	86:02:1001001:764	825,00	388,76	320727,00
18878	86:12:0102002:223	19,80	2567,28	50832,14
18879	86:12:0101003:97	600,00	8969,67	5381802,00
18880	86:12:0101069:452	27,00	2567,28	69316,56
18881	86:12:0103001:1520	118,00	1989,17	234722,06
18882	86:12:0101007:30	526,00	6131,81	3225332,06
18883	86:12:0302011:578	989,00	383,44	379222,16
18884	86:12:0302016:821	600,00	3800,71	2280426,00
18885	86:02:1214001:149	1000,00	388,76	388760,00
18886	86:12:0103022:42	1554,00	6334,51	9843828,54
18887	86:12:0103030:355	1313,00	2567,28	3370838,64
18888	86:12:0101090:265	28,00	2567,28	71883,84
18889	86:12:0302016:527	600,00	3851,38	2310828,00
18890	86:02:1001001:881	991,00	340,83	337762,53
18891	86:12:0202004:1196	5144,00	2755,00	14171720,00
18892	86:12:0302010:106	1011,00	468,64	473795,04
18893	86:12:0103005:92	12,00	7363,27	88359,24
18894	86:12:0202006:10	644,00	4388,21	2826007,24
18895	86:12:0101061:604	3176,00	2325,00	7384200,00
18896	86:12:0103025:198	86,00	2325,00	199950,00
18897	86:12:0101036:29	513,00	2325,00	1192725,00
18898	86:12:0101036:54	1360,00	6841,27	9304127,20
18899	86:12:0101055:3007	6804,00	4026,00	27392904,00
18900	86:12:0101001:3212	54,00	2567,28	138633,12
18901	86:02:1001001:2632	565,00	335,51	189563,15
18902	86:12:0302011:176	1053,00	447,34	471049,02
18903	86:12:0101019:6025	24,00	2567,28	61614,72
18904	86:12:0302016:715	557,00	3851,38	2145218,66
18905	86:12:0202017:380	893,00	1512,44	1350608,92
18906	86:12:0000000:7435	900,00	388,76	349884,00
18907	86:02:1001001:780	1023,00	362,13	370458,99
18908	86:12:0202004:239	27456,00	2567,28	70487239,68
18909	86:12:0101062:494	39,00	2567,28	100123,92
18910	86:12:0202006:73	600,00	4287,03	2572218,00
18911	86:12:0102002:345	27,00	2567,28	69316,56
18912	86:12:0101076:17	793,00	6385,19	5063455,67
18913	86:12:0101089:206	22,00	2567,28	56480,16
18914	86:12:0101019:511	28,00	2567,28	71883,84
18915	86:12:0101038:26	6,00	8375,40	50252,40
18916	86:12:0101019:3472	54,00	2567,28	138633,12

18917	86:12:0101069:581	11307,00	4227,30	47798081,10
18918	86:12:0101089:115	35,20	2567,28	90368,26
18919	86:12:0302013:77	760,00	420,71	319739,60
18920	86:12:0102021:108	27,00	2567,28	69316,56
18921	86:12:0301001:27	1015,00	6537,22	6635278,30
18922	86:12:0101082:57	4525,00	4294,40	19432160,00
18923	86:00:0000000:39694	1718,00	2567,28	4410587,04
18924	86:12:0101062:171	26,00	2567,28	66749,28
18925	86:12:0000000:30	3057,00	2120,81	6483316,17
18926	86:12:0101001:4632	29,00	2567,28	74451,12
18927	86:02:1001001:818	1011,00	324,86	328433,46
18928	86:02:1001001:1875	962,00	346,16	333005,92
18929	86:12:0101044:171	42,00	2567,28	107825,76
18930	86:12:0302016:1121	641,00	4459,50	2858539,50
18931	86:12:0102014:176	30,00	2567,28	77018,40
18932	86:12:0302009:100	520,00	436,69	227078,80
18933	86:12:0000000:7929	2835,00	2120,81	6012496,35
18934	86:12:0302016:1449	601,00	3902,06	2345138,06
18935	86:12:0202008:292	116,00	1999,50	231942,00
18936	86:12:0202006:28	600,00	3088,79	1853274,00
18937	86:12:0101090:129	98,70	2567,28	253390,54
18938	86:12:0102022:775	767,00	5270,31	4042327,77
18939	86:02:1001001:241	910,00	346,16	315005,60
18940	86:12:0101013:6	705,00	6334,51	4465829,55
18941	86:12:0101019:153	164,00	7905,47	1296497,08
18942	86:12:0101028:71	3174,00	9729,81	30882416,94
18943	86:12:0301001:417	1000,00	3699,36	3699360,00
18944	86:12:0202025:4	900,00	399,41	359469,00
18945	86:12:0101044:188	32,00	2567,28	82152,96
18946	86:12:0302001:26	216,00	6755,99	1459293,84
18947	86:12:0202006:149	686,00	4089,98	2805726,28
18948	86:02:1001001:2018	1000,00	287,58	287580,00
18949	86:12:0101062:170	30,70	2567,28	78815,50
18950	86:02:1001001:962	1000,00	367,46	367460,00
18951	86:12:0202008:1939	505,00	1240,84	626624,20
18952	86:12:0101008:94	26,00	2567,28	66749,28
18953	86:12:0302016:1078	609,00	3344,62	2036873,58
18954	86:00:0000000:20958	27,00	2567,28	69316,56
18955	86:12:0202006:221	618,00	4420,17	2731665,06
18956	86:12:0101089:47	31,00	2567,28	79585,68
18957	86:12:0202004:96	800,00	3232,58	2586064,00
18958	86:12:0101054:8	1448,00	9527,11	13795255,28
18959	86:12:0202023:16	840,00	431,37	362350,80
18960	86:12:0302004:114	653,00	521,90	340800,70
18961	86:12:0101001:2742	27,00	2567,28	69316,56
18962	86:12:0101019:3291	100,00	2325,00	232500,00
18963	86:12:0101019:6085	55,00	2567,28	141200,40
18964	86:12:0102002:121	28,00	2567,28	71883,84
18965	86:02:1214001:4156	792,00	250,30	198237,60
18966	86:02:1214001:2872	1250,00	415,39	519237,50
18967	86:02:1001001:36	1009,00	314,20	317027,80
18968	86:12:0302010:222	995,00	473,97	471600,15
18969	86:12:0202006:160	579,00	4318,98	2500689,42
18970	86:12:0302003:48	560,00	527,22	295243,20
18971	86:12:0101023:30	2690,00	9540,30	25663407,00
18972	86:12:0202008:214	700,00	1144,98	801486,00
18973	86:12:0302016:1474	602,00	4510,17	2715122,34
18974	86:12:0101021:178	30,00	2567,28	77018,40
18975	86:12:0102002:487	1412,00	12142,20	17144786,40
18976	86:12:0101061:63	42,50	2567,28	109109,40
18977	86:12:0202013:11	845,00	1805,34	1525512,30
18978	86:12:0101021:835	27,00	2567,28	69316,56
18979	86:12:0000000:7991	1128,00	447,34	504599,52
18980	86:02:1001001:1172	1000,00	372,79	372790,00
18981	86:12:0202001:184	9384,50	4554,60	42742643,70
18982	86:02:1001001:1828	1001,00	340,83	341170,83
18983	86:12:0101090:115	997,00	1999,50	1993501,50
18984	86:12:0101062:496	24,00	2567,28	61614,72
18985	86:02:1214001:1049	1002,00	410,06	410880,12
18986	86:12:0302008:102	730,00	537,88	392652,40
18987	86:12:0302003:118	600,00	537,88	322728,00
18988	86:12:0103001:3779	1855,00	2755,00	5110525,00
18989	86:12:0101062:588	44,00	2567,28	112960,32

18990	86:12:0202001:313	43627,00	2325,00	101432775,00
18991	86:12:0202018:38	750,00	1129,01	846757,50
18992	86:12:0202019:54	600,00	1294,10	776460,00
18993	86:02:1001001:2988	703,00	319,53	224629,59
18994	86:12:0103006:16	1533,00	5168,96	7924015,68
18995	86:12:0103001:74	28,00	2567,28	71883,84
18996	86:12:0202014:61	611,00	1714,81	1047748,91
18997	86:02:1001001:1563	1014,00	362,13	367199,82
18998	86:12:0101089:828	27,00	2567,28	69316,56
18999	86:12:0103022:64	747,00	3648,68	2725563,96
19000	86:12:0101028:52	450,00	6537,22	2941749,00
19001	86:12:0000000:8023	1000,00	340,83	340830,00
19002	86:02:1214001:27	1000,00	410,06	410060,00
19003	86:12:0101044:52	38,90	6240,30	242747,67
19004	86:12:0101007:23	637,00	6039,00	3846843,00
19005	86:12:0103002:39	665,00	4915,58	3268860,70
19006	86:12:0101035:63	31,00	2567,28	79585,68
19007	86:12:0000000:230	6123,00	2120,81	12985719,63
19008	86:02:1001001:2174	900,00	388,76	349884,00
19009	86:12:0202019:12	600,00	1283,45	770070,00
19010	86:12:0102003:60	34,00	2567,28	87287,52
19011	86:12:0101007:907	1418,00	5219,64	7401449,52
19012	86:12:0101085:34	837,00	9488,75	7942083,75
19013	86:12:0202017:58	700,00	1469,84	1028888,00
19014	86:12:0101044:129	23,00	2567,28	59047,44
19015	86:12:0202017:1	801,00	1517,77	1215733,77
19016	86:12:0101062:656	36,00	2567,28	92422,08
19017	86:12:0202016:73	797,00	1166,28	929525,16
19018	86:02:1214001:4600	1000,00	388,76	388760,00
19019	86:12:0102015:53	21,00	2567,28	53912,88
19020	86:02:1001001:2445	1000,00	340,83	340830,00
19021	86:12:0101028:57	836,00	6385,19	5338018,84
19022	86:12:0302003:112	607,00	537,88	326493,16
19023	86:12:0302003:33	300,00	527,22	158166,00
19024	86:12:0102024:32	713,00	5168,96	3685468,48
19025	86:12:0301001:2655	759,00	4307,47	3269369,73
19026	86:02:1001001:171	1500,00	372,79	559185,00
19027	86:12:0101035:18	686,00	5574,37	3824017,82
19028	86:12:0102002:86	35,00	2567,28	89854,80
19029	86:12:0102002:119	46,00	2567,28	118094,88
19030	86:12:0101020:178	30,00	2567,28	77018,40
19031	86:12:0101062:214	27,70	2567,28	71113,66
19032	86:02:1214001:1641	998,00	378,11	377353,78
19033	86:12:0102004:679	117,00	2325,00	272025,00
19034	86:12:0101008:114	27,10	2567,28	69573,29
19035	86:12:0202004:1086	1247,00	6739,92	8404680,24
19036	86:12:0101062:1394	1961,00	2567,28	5034436,08
19037	86:00:0000000:11150	20,00	2120,81	42416,20
19038	86:02:1214001:3851	1000,00	388,76	388760,00
19039	86:12:0202001:537	93,00	3019,50	280813,50
19040	86:12:0101011:57	7382,00	13732,25	101371469,50
19041	86:02:1214001:944	1679,00	388,76	652728,04
19042	86:12:0101003:426	3268,00	2120,81	6930807,08
19043	86:12:0201005:29	1000,00	4763,55	4763550,00
19044	86:12:0101061:52	26,00	2567,28	66749,28
19045	86:12:0102012:12	119,00	852,08	101397,52
19046	86:02:1001001:2232	1054,00	340,83	359234,82
19047	86:02:0000000:9003	1000,00	362,13	362130,00
19048	86:02:1214001:28	1000,00	410,06	410060,00
19049	86:02:1214001:132	1000,00	410,06	410060,00
19050	86:12:0302007:22	1006,00	452,67	455386,02
19051	86:12:0102002:233	30,00	2567,28	77018,40
19052	86:12:0102004:36	205,00	5625,05	1153135,25
19053	86:02:1001001:1803	1005,00	346,16	347890,80
19054	86:12:0101019:400	13103,00	2207,86	28929589,58
19055	86:12:0202001:202	11370,00	1720,50	19562085,00
19056	86:12:0102021:87	23,00	2567,28	59047,44
19057	86:12:0202008:1816	3455,00	1999,50	6908272,50
19058	86:12:0101089:521	52,00	8957,38	465783,76
19059	86:02:1001001:1968	900,00	351,48	316332,00
19060	86:12:0101001:491	29,00	2567,28	74451,12
19061	86:12:0302011:48	1007,00	436,69	439746,83
19062	86:12:0301002:34	1065,00	4408,82	4695393,30

19063	86:12:0103001:223	11060,00	1989,17	22000220,20
19064	86:02:1214001:4126	792,00	250,30	198237,60
19065	86:12:0101035:6	623,00	5777,08	3599120,84
19066	86:12:0101062:217	240,00	2207,86	529886,40
19067	86:12:0202021:6	750,00	1171,61	878707,50
19068	86:12:0102020:129	852,00	1999,50	1703574,00
19069	86:02:1001001:234	1001,00	383,44	383823,44
19070	86:12:0302015:1	1000,00	367,46	367460,00
19071	86:12:0302003:96	600,00	537,88	322728,00
19072	86:12:0101019:205	151,00	2207,86	333386,86
19073	86:12:0301002:139	1353,00	191,72	259397,16
19074	86:12:0301001:134	1008,00	4358,14	4393005,12
19075	86:02:1001001:966	910,00	388,76	353771,60
19076	86:12:0302015:8	1000,00	420,71	420710,00
19077	86:12:0202004:155	1071,00	4915,58	5264586,18
19078	86:12:0102004:644	27,00	2567,28	69316,56
19079	86:12:0101021:155	932,00	5433,59	5064105,88
19080	86:12:0302009:4	987,00	511,25	504603,75
19081	86:12:0101018:72	840,00	6334,51	5320988,40
19082	86:12:0103010:36	1116,00	5067,61	5655452,76
19083	86:12:0101067:242	813,00	9172,37	7457136,81
19084	86:12:0103008:372	558,00	3750,03	2092516,74
19085	86:12:0101003:34	617,00	5979,78	3689524,26
19086	86:02:1001001:1841	995,00	335,51	333832,45
19087	86:12:0102025:91	500,00	5118,29	2559145,00
19088	86:00:0000000:34022	21,00	2120,81	44537,01
19089	86:12:0101088:23	720,00	9336,93	6722589,60
19090	86:12:0202004:1085	2190,00	7854,80	17202012,00
19091	86:12:0302011:195	1000,00	436,69	436690,00
19092	86:12:0202014:155	623,00	1592,32	992015,36
19093	86:12:0102002:1421	28,00	2567,28	71883,84
19094	86:12:0101074:61	28,00	2567,28	71883,84
19095	86:12:0302016:195	6000,00	5634,60	33807600,00
19096	86:12:0202014:182	600,00	1528,42	917052,00
19097	86:12:0202015:270	600,00	1336,70	802020,00
19098	86:12:0201002:373	880,00	3952,74	3478411,20
19099	86:12:0102011:112	623,00	5473,02	3409691,46
19100	86:12:0302013:47	1175,00	420,71	494334,25
19101	86:02:1001001:931	1418,00	378,11	536159,98
19102	86:12:0103030:717	163,00	2755,00	449065,00
19103	86:12:0101019:451	29,00	2567,28	74451,12
19104	86:12:0202016:213	750,00	1192,91	894682,50
19105	86:12:0202020:47	900,00	1235,52	1111968,00
19106	86:12:0101001:569	28,00	2207,86	61820,08
19107	86:12:0103033:2	1323,87	7398,71	9794930,21
19108	86:12:0202004:2181	1990,00	4764,10	9480559,00
19109	86:12:0101013:4	594,00	6283,84	3732600,96
19110	86:12:0101090:31	600,00	5777,08	3466248,00
19111	86:12:0101029:29	2,00	8122,37	16244,74
19112	86:12:0202018:71	1033,00	1326,05	1369809,65
19113	86:12:0102004:1056	1493,00	2755,00	4113215,00
19114	86:12:0101001:4148	32,00	2567,28	82152,96
19115	86:12:0102003:3291	130,00	2567,28	333746,40
19116	86:12:0102014:910	1140,00	8158,85	9301089,00
19117	86:12:0202015:428	600,00	1336,70	802020,00
19118	86:12:0102005:16	3747,00	2325,00	8711775,00
19119	86:00:0000000:30461	27,00	2567,28	69316,56
19120	86:12:0101044:194	40,00	2567,28	102691,20
19121	86:02:1214001:4363	792,00	298,23	236198,16
19122	86:12:0202008:84	938,00	5016,93	4705880,34
19123	86:12:0102014:16	36,00	2567,28	92422,08
19124	86:02:1214001:202	5000,00	2325,00	11625000,00
19125	86:02:1001001:2278	1211,00	372,79	451448,69
19126	86:12:0202001:559	2157,00	4109,98	8865226,86
19127	86:12:0101062:1433	27,00	2567,28	69316,56
19128	86:12:0101019:485	25,00	2567,28	64182,00
19129	86:12:0302003:22	587,00	527,22	309478,14
19130	86:12:0302011:74	821,00	442,02	362898,42
19131	86:12:0201005:295	7488,00	2288,83	17138759,04
19132	86:12:0101008:213	653,00	1899,79	1240562,87
19133	86:12:0101019:164	649,00	9071,02	5887091,98
19134	86:12:0101062:354	32,00	2567,28	82152,96
19135	86:12:0103010:24	445,00	5118,29	2277639,05

19136	86:12:0102022:230	603,00	4459,50	2689078,50
19137	86:12:0101036:49	939,00	8868,32	8327352,48
19138	86:12:0302010:64	502,00	473,97	237932,94
19139	86:12:0101020:326	26,00	2207,86	57404,36
19140	86:12:0202025:115	469,00	399,41	187323,29
19141	86:00:0000000:30030	23,00	2120,81	48778,63
19142	86:12:0202008:20	785,00	2325,00	1825125,00
19143	86:12:0101001:2917	26,00	2567,28	66749,28
19144	86:12:0302006:61	600,00	473,97	284382,00
19145	86:12:0102011:161	33,70	2567,28	86517,34
19146	86:12:0101020:439	534,00	5161,88	2756443,92
19147	86:12:0302005:106	1000,00	511,25	511250,00
19148	86:12:0101013:18	535,00	6283,84	3361854,40
19149	86:12:0302011:242	700,00	457,99	320593,00
19150	86:02:0000000:8996	1500,00	292,32	438480,00
19151	86:12:0302016:581	600,00	3800,71	2280426,00
19152	86:12:0202017:81	733,00	1448,54	1061779,82
19153	86:12:0101020:19	26,90	2567,28	69059,83
19154	86:12:0102014:1279	723,00	5473,02	3956993,46
19155	86:12:0101095:127	283,00	8158,85	2308954,55
19156	86:02:1001001:2139	600,00	319,53	191718,00
19157	86:12:0301002:648	91,00	2755,00	250705,00
19158	86:12:0102013:152	1700,00	7145,33	12147061,00
19159	86:12:0201005:765	475,00	7398,71	3514387,25
19160	86:12:0102005:770	27,00	2567,28	69316,56
19161	86:12:0101019:456	40,00	2567,28	102691,20
19162	86:12:0301002:138	600,00	4408,82	2645292,00
19163	86:12:0101008:97	27,00	2567,28	69316,56
19164	86:12:0201005:893	102,00	5929,10	604768,20
19165	86:12:0101093:11	3,96	2120,81	8398,41
19166	86:12:0202008:279	23,00	2325,00	53475,00
19167	86:02:1001001:2240	1031,00	335,51	345910,81
19168	86:02:1001001:21	855,00	340,83	291409,65
19169	86:12:0302011:221	1003,00	447,34	448682,02
19170	86:12:0202019:43	700,00	1304,75	913325,00
19171	86:12:0000000:262	23,00	2120,81	48778,63
19172	86:02:1001001:3339	1002,00	346,16	346852,32
19173	86:12:0302005:289	1085,00	505,92	548923,20
19174	86:12:0201005:22	2219,00	2325,00	5159175,00
19175	86:12:0102022:226	49,00	2567,28	125796,72
19176	86:12:0102022:17	930,00	4560,85	4241590,50
19177	86:12:0101066:34	670,00	5523,69	3700872,30
19178	86:12:0101019:383	164,00	1999,50	327918,00
19179	86:02:1214001:4292	885,00	282,25	249791,25
19180	86:12:0101001:186	33,00	2207,86	72859,38
19181	86:12:0102002:344	33,00	2567,28	84720,24
19182	86:12:0101024:23	3016,00	5368,00	16189888,00
19183	86:12:0101001:306	52,00	2567,28	133498,56
19184	86:12:0103019:33	800,00	5016,93	4013544,00
19185	86:12:0202013:72	553,00	1858,60	1027805,80
19186	86:12:0102004:135	29,00	2567,28	74451,12
19187	86:12:0102014:188	24,00	2567,28	61614,72
19188	86:02:1001001:2064	647,00	362,13	234298,11
19189	86:12:0202021:10	750,00	1187,59	890692,50
19190	86:12:0101062:2084	384,00	2325,00	892800,00
19191	86:12:0202006:219	601,00	4297,68	2582905,68
19192	86:02:1214001:1239	1000,00	383,44	383440,00
19193	86:12:0102010:75	27,00	2567,28	69316,56
19194	86:12:0302014:81	851,00	410,06	348961,06
19195	86:12:0202016:188	800,00	1192,91	954328,00
19196	86:12:0101043:22	1284,00	6486,54	8328717,36
19197	86:12:0302014:24	896,00	410,06	367413,76
19198	86:02:1001001:1089	1024,00	340,83	349009,92
19199	86:12:0000000:2666	86,00	8918,99	767033,14
19200	86:12:0202006:302	702,00	3317,79	2329088,58
19201	86:02:1001001:1840	1500,00	335,51	503265,00
19202	86:12:0101044:181	37,00	2567,28	94989,36
19203	86:12:0101021:83	51,00	2567,28	130931,28
19204	86:12:0103025:1239	23,00	2567,28	59047,44
19205	86:12:0101098:67	525,00	5827,75	3059568,75
19206	86:12:0102022:7	1715,00	6755,99	11586522,85
19207	86:12:0102022:14	652,00	5219,64	3403205,28
19208	86:12:0103017:53	84,00	2325,00	195300,00

19209	86:12:0301001:3	986,00	4358,14	4297126,04
19210	86:12:0302016:570	601,00	3293,95	1979663,95
19211	86:12:0202001:260	162173,00	1999,50	324264913,50
19212	86:00:0000000:39581	27,00	2120,81	57261,87
19213	86:02:1001001:1581	1400,00	319,53	447342,00
19214	86:12:0000000:2725	2100,00	2325,00	4882500,00
19215	86:12:0202018:75	714,00	1384,63	988625,82
19216	86:12:0102002:251	20,00	2567,28	51345,60
19217	86:12:0102002:245	35,00	2567,28	89854,80
19218	86:02:1001001:2484	1060,00	319,53	338701,80
19219	86:12:0101008:173	25,00	2567,28	64182,00
19220	86:02:1001001:963	985,00	346,16	340967,60
19221	86:12:0101015:50	800,00	6537,22	5229776,00
19222	86:12:0102004:18	420,00	5675,72	2383802,40
19223	86:12:0103008:659	488,00	4408,82	2151504,16
19224	86:02:1214001:4310	792,00	250,30	198237,60
19225	86:12:0101008:49	27,00	2207,86	59612,22
19226	86:12:0101022:69	1777,00	6182,48	10986266,96
19227	86:12:0302003:47	600,00	537,88	322728,00
19228	86:12:0000000:7774	11446,00	2120,81	24274791,26
19229	86:12:0102007:49	841,00	6030,46	5071616,86
19230	86:12:0102002:504	30,00	2567,28	77018,40
19231	86:02:1001001:1134	1000,00	346,16	346160,00
19232	86:02:1214001:4287	792,00	292,90	231976,80
19233	86:00:0000000:39584	27,00	2567,28	69316,56
19234	86:12:0102020:123	32,00	2567,28	82152,96
19235	86:12:0101062:616	26,00	2567,28	66749,28
19236	86:00:0000000:11140	9,00	9488,75	85398,75
19237	86:02:1001001:1834	1001,00	335,51	335845,51
19238	86:12:0101062:1393	30,00	8577,83	257334,90
19239	86:02:1214001:1863	400,00	729,59	291836,00
19240	86:12:0101097:166	605,24	5878,43	3557860,97
19241	86:12:0302016:109	17937,00	1488,00	26690256,00
19242	86:12:0202006:13	600,00	3115,42	1869252,00
19243	86:02:1214001:49	1125,00	410,06	461317,50
19244	86:12:0301001:351	643,00	4358,14	2802284,02
19245	86:12:0103005:59	1012,70	5016,93	5080645,01
19246	86:12:0103001:137	29,00	2567,28	74451,12
19247	86:12:0302015:84	963,00	362,13	348731,19
19248	86:12:0105001:269	436,00	2755,00	1201180,00
19249	86:02:1001001:2182	903,00	388,76	351050,28
19250	86:12:0101019:226	25,60	2567,28	65722,37
19251	86:12:0301001:288	565,00	3699,36	2090138,40
19252	86:12:0202020:255	900,00	1235,52	1111968,00
19253	86:12:0101022:384	1163,00	8817,55	10254810,65
19254	86:12:0302016:1520	481,00	4408,82	2120642,42
19255	86:12:0102005:741	27,00	2567,28	69316,56
19256	86:12:0000000:5886	10000,00	5916,33	59163300,00
19257	86:12:0202004:204	600,00	3818,38	2291028,00
19258	86:12:0302016:734	600,00	3851,38	2310828,00
19259	86:02:1001001:1688	1400,00	319,53	447342,00
19260	86:02:1001001:2237	1000,00	314,20	314200,00
19261	86:12:0102014:139	32,00	2567,28	82152,96
19262	86:12:0101014:31	213,00	2120,81	451732,53
19263	86:02:1001001:2867	991,00	324,86	321936,26
19264	86:12:0302010:553	651,00	479,30	312024,30
19265	86:12:0302013:13	1000,00	420,71	420710,00
19266	86:12:0101032:179	915,00	2567,28	2349061,20
19267	86:12:0102020:104	735,00	5270,31	3873677,85
19268	86:12:0301001:1975	500,00	4358,14	2179070,00
19269	86:12:0102022:113	585,00	5219,64	3053489,40
19270	86:12:0101019:509	42,00	2567,28	107825,76
19271	86:12:0302010:22	1000,00	452,67	452670,00
19272	86:12:0101024:30	338,85	6739,92	2283821,89
19273	86:02:1001001:1614	615,00	271,60	167034,00
19274	86:12:0202010:8	800,00	2172,80	1738240,00
19275	86:02:1214001:2571	500,00	729,59	364795,00
19276	86:12:0101062:333	91,00	2567,28	233622,48
19277	86:12:0103008:651	626,00	5067,61	3172323,86
19278	86:12:0101008:774	507,00	6435,86	3262981,02
19279	86:12:0101081:73	979,00	2755,00	2697145,00
19280	86:12:0101021:149	796,00	6081,13	4840579,48
19281	86:12:0302004:42	985,00	516,57	508821,45

19282	86:02:1001001:1098	1048,00	394,09	413006,32
19283	86:12:0302003:36	600,00	527,22	316332,00
19284	86:12:0103025:1234	31,00	2567,28	79585,68
19285	86:12:0101001:2285	697,00	5625,05	3920659,85
19286	86:00:0000000:27030	27,00	2120,81	57261,87
19287	86:02:1001001:91	901,00	351,48	316683,48
19288	86:12:0302014:262	907,00	399,41	362264,87
19289	86:12:0202014:199	600,00	1709,49	1025694,00
19290	86:12:0101089:245	41,00	2567,28	105258,48
19291	86:02:1214001:4336	1082,00	298,23	322684,86
19292	86:12:0202015:203	672,00	1155,63	776583,36
19293	86:12:0101020:684	7822,00	3891,80	30441659,60
19294	86:12:0101062:695	31,00	2567,28	79585,68
19295	86:02:1001001:1019	1400,00	314,20	439880,00
19296	86:02:1001001:3212	843,00	303,55	255892,65
19297	86:12:0103026:13	37,10	2567,28	95246,09
19298	86:12:0101005:15	788,00	9121,70	7187899,60
19299	86:12:0101074:60	29,00	2567,28	74451,12
19300	86:02:1214001:1666	608,00	394,09	239606,72
19301	86:12:0202016:476	600,00	1176,94	706164,00
19302	86:12:0202014:140	617,00	1634,93	1008751,81
19303	86:12:0000000:5996	746,00	2120,81	1582124,26
19304	86:02:1214001:5045	700,00	362,13	253491,00
19305	86:02:1001001:2209	1000,00	340,83	340830,00
19306	86:02:1001001:1551	1400,00	324,86	454804,00
19307	86:12:0202008:2408	482,00	2325,00	1120650,00
19308	86:12:0101088:197	628,00	2755,00	1730140,00
19309	86:12:0302011:18	1000,00	442,02	442020,00
19310	86:12:0202006:27	600,00	4345,61	2607366,00
19311	86:12:0101075:50	966,00	9273,73	8958423,18
19312	86:12:0202008:144	476,00	1999,50	951762,00
19313	86:12:0102002:296	47,00	2567,28	120662,16
19314	86:12:0101018:99	979,00	6283,84	6151879,36
19315	86:12:0103025:1245	61,00	2567,28	156604,08
19316	86:02:1214001:982	999,00	399,41	399010,59
19317	86:02:1001001:371	653,00	314,20	205172,60
19318	86:02:1001001:1205	924,00	335,51	310011,24
19319	86:12:0102023:71	600,00	8817,55	5290530,00
19320	86:02:1001001:3068	1238,00	330,18	408762,84
19321	86:12:0101061:59	36,50	2567,28	93705,72
19322	86:02:1001001:1617	900,00	351,48	316332,00
19323	86:12:0301002:370	894,00	6638,57	5934881,58
19324	86:12:0202001:135	30000,00	1999,50	59985000,00
19325	86:12:0103029:5	156,00	2207,86	344426,16
19326	86:12:0202007:19	601,00	4425,49	2659719,49
19327	86:12:0302016:1384	2623,00	1768,03	4637542,69
19328	86:12:0101019:5650	24,00	2567,28	61614,72
19329	86:12:0202018:181	550,00	1373,98	755689,00
19330	86:12:0102003:36	3224,00	6638,57	21402749,68
19331	86:12:0101082:37	1539,00	6173,20	9500554,80
19332	86:12:0302014:22	908,00	415,39	377174,12
19333	86:12:0101090:114	28,00	2567,28	71883,84
19334	86:12:0101001:412	30,00	2567,28	77018,40
19335	86:12:0202014:471	619,00	1656,23	1025206,37
19336	86:12:0102002:362	31,00	2325,00	72075,00
19337	86:12:0101098:32	725,00	6030,46	4372083,50
19338	86:12:0103030:397	27,00	2567,28	69316,56
19339	86:12:0101001:3293	30,00	2567,28	77018,40
19340	86:02:1001001:1128	900,00	351,48	316332,00
19341	86:12:0103021:65	505,00	6334,51	3198927,55
19342	86:12:0101051:60	25,00	2567,28	64182,00
19343	86:12:0103025:1240	49,00	2567,28	125796,72
19344	86:12:0302008:103	702,00	537,88	377591,76
19345	86:12:0000000:121	912282,00	2120,81	1934776788,42
19346	86:12:0202015:11	600,00	1256,82	754092,00
19347	86:12:0101062:1166	26,00	2567,28	66749,28
19348	86:12:0302001:379	3044,00	2012,79	6126932,76
19349	86:12:0101035:41	878,00	6739,92	5917649,76
19350	86:12:0302003:94	613,00	527,22	323185,86
19351	86:12:0101062:567	32,00	2567,28	82152,96
19352	86:12:0102015:879	548,00	8057,50	4415510,00
19353	86:12:0101089:85	37,00	2567,28	94989,36
19354	86:12:0000000:7992	24,00	2567,28	61614,72

19355	86:12:0103040:12	580,00	4256,79	2468938,20
19356	86:12:0201005:1	1200,00	7145,33	8574396,00
19357	86:02:1001001:718	1041,00	367,46	382525,86
19358	86:12:0202013:16	584,00	1789,37	1044992,08
19359	86:12:0101008:7	1319,00	6233,16	8221538,04
19360	86:12:0202008:1930	501,00	1224,87	613659,87
19361	86:12:0202008:222	915,00	1203,56	1101257,40
19362	86:02:1001001:1236	1500,00	314,20	471300,00
19363	86:12:0201005:1279	628,00	4814,23	3023336,44
19364	86:12:0101066:73	9,00	9336,93	84032,37
19365	86:12:0302016:1513	592,00	3750,03	2220017,76
19366	86:02:1001001:2891	1018,00	335,51	341549,18
19367	86:12:0101019:6098	1363,00	6334,51	8633937,13
19368	86:12:0101019:544	26,00	2567,28	66749,28
19369	86:02:1001001:1777	1489,00	340,83	507495,87
19370	86:12:0101031:449	662,00	7043,98	4663114,76
19371	86:12:0101017:14	2810,00	10985,80	30870098,00
19372	86:02:1214001:125	1242,00	388,76	482839,92
19373	86:12:0103039:11	175,00	4966,26	869095,50
19374	86:12:0101001:2294	35,00	2207,86	77275,10
19375	86:12:0101019:165	590,00	9121,70	5381803,00
19376	86:12:0101062:263	22,90	2567,28	58790,71
19377	86:02:1001001:1876	960,00	351,48	337420,80
19378	86:02:1001001:3122	1230,00	308,88	379922,40
19379	86:12:0202006:188	603,00	4436,14	2674992,42
19380	86:02:1001001:2755	1500,00	367,46	551190,00
19381	86:12:0000000:34	35634,00	1720,50	61308297,00
19382	86:12:0103015:14	600,00	5016,93	3010158,00
19383	86:12:0302016:779	605,00	3851,38	2330084,90
19384	86:02:1001001:1052	1000,00	287,58	287580,00
19385	86:12:0101100:134	2465,00	2567,28	6328345,20
19386	86:12:0102024:585	34,80	2567,28	89341,34
19387	86:12:0102015:66	20,00	2567,28	51345,60
19388	86:12:0101019:484	76,00	2567,28	195113,28
19389	86:12:0202008:1944	502,00	1230,19	617555,38
19390	86:12:0302016:809	614,00	3800,71	2333635,94
19391	86:00:0000000:11088	40,00	2567,28	102691,20
19392	86:12:0101090:2535	118,00	2325,00	274350,00
19393	86:12:0101074:38	1050,00	6030,46	6331983,00
19394	86:12:0102019:2	308,00	4560,85	1404741,80
19395	86:12:0101098:323	814,00	5878,43	4785042,02
19396	86:12:0101021:833	27,30	2567,28	70086,74
19397	86:12:0000000:70	5133,00	5433,59	27890617,47
19398	86:12:0103007:32	1097,00	5168,96	5670349,12
19399	86:02:1001001:122	1043,00	394,09	411035,87
19400	86:02:1214001:4146	792,00	250,30	198237,60
19401	86:12:0102005:60	22,80	2567,28	58533,98
19402	86:12:0302005:97	1022,00	495,27	506165,94
19403	86:12:0202019:34	952,00	1299,42	1237047,84
19404	86:12:0102002:88	31,00	2567,28	79585,68
19405	86:12:0101031:24	546,00	7094,65	3873678,90
19406	86:12:0102007:344	89,00	2755,00	245195,00
19407	86:12:0101062:275	24,60	2567,28	63155,09
19408	86:12:0101021:588	27,00	2567,28	69316,56
19409	86:12:0302005:111	976,00	431,37	421017,12
19410	86:12:0302016:650	600,00	3851,38	2310828,00
19411	86:02:1214001:1471	1007,00	372,79	375399,53
19412	86:12:0101020:106	25,00	2207,86	55196,50
19413	86:12:0202006:112	600,00	3690,57	2214342,00
19414	86:12:0202004:2143	4287,00	2755,00	11810685,00
19415	86:12:0102015:670	4815,00	7805,70	37584445,50
19416	86:12:0202020:37	900,00	1230,19	1107171,00
19417	86:02:1214001:1241	992,00	415,39	412066,88
19418	86:12:0302016:1599	40000,00	1743,75	69750000,00
19419	86:12:0101019:5640	6967,00	2173,37	15141868,79
19420	86:02:1001001:955	746,00	394,09	293991,14
19421	86:12:0302008:20	1000,00	532,55	532550,00
19422	86:12:0103009:248	567,00	4358,14	2471065,38
19423	86:12:0202019:58	642,00	1283,45	823974,90
19424	86:12:0202013:94	832,00	1869,25	1555216,00
19425	86:00:0000000:30310	41,40	2567,28	106285,39
19426	86:12:0202016:140	819,00	1166,28	955183,32
19427	86:12:0101001:2744	40,00	2567,28	102691,20

19428	86:12:0101001:3203	34,00	2567,28	87287,52
19429	86:12:0103014:15	1450,00	5016,93	7274548,50
19430	86:12:0202004:253	600,00	3972,82	2383692,00
19431	86:12:0101079:15	851,00	6385,19	5433796,69
19432	86:12:0101082:73	1651,00	6039,00	9970389,00
19433	86:12:0101019:491	23,00	2567,28	59047,44
19434	86:12:0302011:196	1000,00	383,44	383440,00
19435	86:12:0101028:51	478,00	6587,89	3149011,42
19436	86:12:0102008:119	1016,00	5827,75	5920994,00
19437	86:02:1214001:964	1254,00	394,09	494188,86
19438	86:12:0301001:2148	600,00	4307,47	2584482,00
19439	86:12:0302011:150	1016,00	383,44	389575,04
19440	86:12:0201005:934	104,00	5878,43	611356,72
19441	86:12:0301001:299	450,00	4358,14	1961163,00
19442	86:12:0202008:54	7754,00	1720,50	13340757,00
19443	86:12:0101001:323	30,00	2567,28	77018,40
19444	86:02:1001001:2051	1088,00	351,48	382410,24
19445	86:00:0000000:44866	18510,00	2120,81	39256193,10
19446	86:12:0000000:2656	27,00	2567,28	69316,56
19447	86:12:0102002:240	29,00	2567,28	74451,12
19448	86:12:0101089:178	34,00	2567,28	87287,52
19449	86:12:0102025:83	450,00	5168,96	2326032,00
19450	86:12:0202017:69	708,50	1496,47	1060249,00
19451	86:12:0302016:1235	5493,00	4858,24	26686312,32
19452	86:12:0101007:921	650,00	6030,46	3919799,00
19453	86:02:1214001:4157	908,00	292,90	265953,20
19454	86:12:0101008:188	32,00	2567,28	82152,96
19455	86:12:0103025:253	34,00	2207,86	75067,24
19456	86:12:0102014:221	30,00	2567,28	77018,40
19457	86:12:0101081:333	23000,00	3824,70	87968100,00
19458	86:12:0102011:169	1292,00	7805,70	10084964,40
19459	86:12:0102002:33	25,00	2567,28	64182,00
19460	86:12:0101001:3790	35,00	2567,28	89854,80
19461	86:12:0103001:1772	18248,00	2482,70	45304309,60
19462	86:12:0201005:747	9,00	2288,83	20599,47
19463	86:12:0101089:90	20,00	2567,28	51345,60
19464	86:12:0302016:314	371344,00	1488,00	552559872,00
19465	86:12:0202015:914	464,00	5389,61	2500779,04
19466	86:12:0101062:833	28,00	2567,28	71883,84
19467	86:02:0000000:8366	669,00	292,90	195950,10
19468	86:12:0000000:39	14575,00	3489,20	50855090,00
19469	86:12:0102014:127	26,00	2567,28	66749,28
19470	86:12:0101063:42	28,00	2567,28	71883,84
19471	86:12:0202017:82	700,00	1469,84	1028888,00
19472	86:12:0302009:18	1000,00	436,69	436690,00
19473	86:12:0202016:178	684,00	985,22	673890,48
19474	86:12:0302016:1539	687,00	4459,50	3063676,50
19475	86:12:0202015:185	654,00	1331,38	870722,52
19476	86:12:0101019:3015	31,00	2567,28	79585,68
19477	86:12:0302016:449	526,00	3800,71	1999173,46
19478	86:12:0101020:68	25,00	1899,79	47494,75
19479	86:12:0202025:99	900,00	404,74	364266,00
19480	86:12:0302010:150	1000,00	473,97	473970,00
19481	86:12:0101078:49	483,00	5777,08	2790329,64
19482	86:12:0101100:46	31,00	2567,28	79585,68
19483	86:12:0101003:60	526,00	5979,78	3145364,28
19484	86:12:0101097:72	568,00	5878,43	3338948,24
19485	86:02:1214001:3468	1000,00	388,76	388760,00
19486	86:12:0102011:98	28,60	2567,28	73424,21
19487	86:12:0101020:42	32,06	2207,86	70783,99
19488	86:02:1001001:1847	1419,00	346,16	491201,04
19489	86:00:0000000:39768	27,00	2567,28	69316,56
19490	86:02:1214001:4072	1200,00	388,76	466512,00
19491	86:02:1001001:98	900,00	388,76	349884,00
19492	86:12:0101021:85	3518,00	2162,25	7606795,50
19493	86:02:1001001:1090	873,00	324,86	283602,78
19494	86:02:1001001:2061	900,00	356,81	321129,00
19495	86:12:0302015:111	1000,00	420,71	420710,00
19496	86:02:1001001:237	1360,00	319,53	434560,80
19497	86:12:0103001:4908	7345,00	4845,07	35587039,15
19498	86:12:0102023:70	703,00	7516,60	5284169,80
19499	86:12:0103038:15	844,93	2120,81	1791935,99
19500	86:12:0101098:68	525,00	5878,43	3086175,75

19501	86:12:0103021:68	507,00	4966,26	2517893,82
19502	86:12:0202025:83	798,00	399,41	318729,18
19503	86:02:1001001:1903	600,00	314,20	188520,00
19504	86:12:0102003:71	520,00	5929,10	3083132,00
19505	86:12:0101022:29	1563,00	9679,14	15128495,82
19506	86:12:0101021:137	27,00	2567,28	69316,56
19507	86:12:0202014:135	599,00	1618,95	969751,05
19508	86:12:0101039:34	7,00	9488,75	66421,25
19509	86:12:0101062:5	2628,00	4831,20	12696393,60
19510	86:12:0102023:42	79,02	2325,00	183721,50
19511	86:12:0101001:325	28,00	2567,28	71883,84
19512	86:12:0103005:84	45,00	6376,44	286939,80
19513	86:12:0101016:445	1266,00	5625,05	7121313,30
19514	86:12:0202014:116	702,00	1677,53	1177626,06
19515	86:12:0101001:159	28,00	2207,86	61820,08
19516	86:12:0103025:956	26,00	2567,28	66749,28
19517	86:12:0102014:29	317,00	8057,50	2554227,50
19518	86:12:0202018:116	784,00	1134,33	889314,72
19519	86:02:1001001:356	1000,00	388,76	388760,00
19520	86:12:0302010:135	1508,00	473,97	714746,76
19521	86:12:0102006:342	1445,00	5625,05	8128197,25
19522	86:12:0302016:560	600,00	3800,71	2280426,00
19523	86:12:0302012:7	1000,00	426,04	426040,00
19524	86:12:0101014:35	1991,87	5219,64	10396844,33
19525	86:12:0101090:2520	1600,00	8665,61	13864976,00
19526	86:12:0101064:34	752,00	5473,02	4115711,04
19527	86:12:0302011:63	850,00	447,34	380239,00
19528	86:12:0102004:12	27,00	2567,28	69316,56
19529	86:12:0302016:455	599,00	3800,71	2276625,29
19530	86:12:0102004:152	651,00	5625,05	3661907,55
19531	86:12:0103001:735	37,00	2567,28	94989,36
19532	86:12:0101005:17	755,00	4459,50	3366922,50
19533	86:12:0102021:78	1028,30	5371,67	5523688,26
19534	86:12:0101001:3205	34,00	2567,28	87287,52
19535	86:12:0101004:48	1025,00	6233,16	6388989,00
19536	86:02:1001001:15	1002,00	340,83	341511,66
19537	86:12:0301002:106	502,00	4358,14	2187786,28
19538	86:12:0302003:256	610,00	548,53	334603,30
19539	86:12:0000000:129	28200,00	2120,81	59806842,00
19540	86:00:0000000:38074	27,00	2120,81	57261,87
19541	86:02:1001001:323	1000,00	362,13	362130,00
19542	86:12:0101062:196	25,30	2567,28	64952,18
19543	86:12:0302014:71	931,00	415,39	386728,09
19544	86:12:0101062:130	32,54	2567,28	83539,29
19545	86:12:0101050:252	9341,00	4361,50	40740771,50
19546	86:12:0101011:26	1500,00	9577,78	14366670,00
19547	86:02:1214001:4139	792,00	292,90	231976,80
19548	86:12:0201004:97	2448,00	7094,65	17367703,20
19549	86:12:0202004:2152	800,00	2185,50	1748400,00
19550	86:12:0000000:92	166068,00	2120,81	352198675,08
19551	86:12:0101036:67	345,00	9488,75	3273618,75
19552	86:12:0202006:85	600,00	3924,89	2354934,00
19553	86:02:1001001:2472	904,00	90,98	82245,92
19554	86:12:0302016:1061	657,00	3902,06	2563653,42
19555	86:12:0000000:108	400,00	500,60	200240,00
19556	86:02:1214001:172	1000,00	410,06	410060,00
19557	86:12:0101003:424	1462,00	2755,00	4027810,00
19558	86:12:0301001:253	1204,00	4307,47	5186193,88
19559	86:12:0101016:56	563,00	4763,55	2681878,65
19560	86:12:0102025:63	604,80	5168,96	3126187,01
19561	86:12:0302016:1507	531,00	4408,82	2341083,42
19562	86:02:1001001:252	994,00	314,20	312314,80
19563	86:12:0000000:7771	1500,00	5625,05	8437575,00
19564	86:02:1001001:2663	1074,00	324,86	348899,64
19565	86:12:0102022:604	864,00	5320,99	4597335,36
19566	86:12:0000000:241	1030,00	2755,00	2837650,00
19567	86:12:0000000:7653	1100,00	6283,84	6912224,00
19568	86:12:0101033:13	751,00	5726,40	4300526,40
19569	86:02:1214001:4308	792,00	250,30	198237,60
19570	86:02:1001001:2868	981,00	282,25	276887,25
19571	86:02:1001001:2058	1000,00	351,48	351480,00
19572	86:02:1001001:1700	900,00	356,81	321129,00
19573	86:12:0202016:87	795,00	1134,33	901792,35

19574	86:02:1001001:2838	1063,00	324,86	345326,18
19575	86:02:1001001:1679	1000,00	367,46	367460,00
19576	86:12:0101062:1133	23,00	2567,28	59047,44
19577	86:12:0101015:365	1849,00	6790,60	12555819,40
19578	86:12:0301001:392	567,00	4358,14	2471065,38
19579	86:12:0101044:71	32,00	2567,28	82152,96
19580	86:02:1001001:3080	1515,00	367,46	556701,90
19581	86:12:0101087:340	600,00	6841,27	4104762,00
19582	86:12:0101090:317	450,00	5827,75	2622487,50
19583	86:12:0103004:23	21200,00	7516,60	159351920,00
19584	86:12:0202025:2	902,00	394,09	355469,18
19585	86:12:0301001:364	976,00	4358,14	4253544,64
19586	86:02:1214001:963	1092,00	410,06	447785,52
19587	86:12:0101066:48	936,00	5675,72	5312473,92
19588	86:12:0302005:506	514,00	511,25	262782,50
19589	86:12:0301001:2530	825,00	4358,14	3595465,50
19590	86:12:0201003:17	1200,00	4712,88	5655456,00
19591	86:12:0202015:116	591,00	1448,54	856087,14
19592	86:12:0202018:57	625,00	1326,05	828781,25
19593	86:12:0103036:984	6032,00	2755,00	16618160,00
19594	86:12:0202015:36	600,00	1267,47	760482,00
19595	86:12:0101022:37	1186,00	5433,59	6444237,74
19596	86:12:0102015:876	10182,00	7516,60	76534021,20
19597	86:12:0201005:587	450,00	4864,91	2189209,50
19598	86:02:1001001:1601	900,00	356,81	321129,00
19599	86:12:0101024:92	1057,00	11419,45	12070358,65
19600	86:12:0302001:381	18751,00	2012,79	37741825,29
19601	86:12:0000000:7754	7638,00	1720,50	13141179,00
19602	86:12:0102007:105	31,00	2567,28	79585,68
19603	86:12:0101062:538	23,80	2567,28	61101,26
19604	86:12:0101001:138	26,00	2567,28	66749,28
19605	86:12:0202008:243	2836,00	4093,10	11608031,60
19606	86:12:0202018:537	704,00	1342,03	944789,12
19607	86:12:0202004:87	718,00	3616,01	2596295,18
19608	86:12:0101097:458	548,00	5878,43	3221379,64
19609	86:12:0102014:165	34,00	2567,28	87287,52
19610	86:12:0102014:103	30,00	2567,28	77018,40
19611	86:12:0102002:106	25,00	2567,28	64182,00
19612	86:12:0101012:36	356,00	5371,67	1912314,52
19613	86:12:0103025:94	68,00	2567,28	174575,04
19614	86:02:1214001:5106	1000,00	394,09	394090,00
19615	86:12:0103025:230	26,00	2567,28	66749,28
19616	86:12:0302005:290	1015,00	495,27	502699,05
19617	86:12:0302004:17	1000,00	452,67	452670,00
19618	86:12:0202008:47	667,00	5541,43	3696133,81
19619	86:12:0202021:38	752,00	1139,66	857024,32
19620	86:12:0101062:493	25,00	2567,28	64182,00
19621	86:12:0101034:304	532,00	10407,60	5536843,20
19622	86:12:0202019:27	717,00	1288,77	924048,09
19623	86:12:0102002:356	22,00	2567,28	56480,16
19624	86:12:0302011:180	1000,00	452,67	452670,00
19625	86:12:0302004:33	1118,00	516,57	577525,26
19626	86:02:1001001:1125	900,00	351,48	316332,00
19627	86:12:0101033:42	14473,00	3489,20	50499191,60
19628	86:12:0103022:17	826,00	4966,26	4102130,76
19629	86:12:0102024:570	54,00	2567,28	138633,12
19630	86:12:0101096:99	618,00	6081,13	3758138,34
19631	86:12:0301001:2642	1868,00	3891,80	7269882,40
19632	86:12:0102014:46	27,00	2567,28	69316,56
19633	86:02:1001001:3035	687,00	117,77	80907,99
19634	86:02:1214001:357	1110,00	388,76	431523,60
19635	86:12:0101062:277	35,00	2567,28	89854,80
19636	86:12:0103024:26	730,00	4256,79	3107456,70
19637	86:12:0102024:15	587,00	4510,17	2647469,79
19638	86:12:0101061:9	1644,00	9729,81	15995807,64
19639	86:12:0101019:445	29,00	2567,28	74451,12
19640	86:12:0201005:188	895,00	4966,26	4444802,70
19641	86:12:0101057:9	886,00	12864,95	11398345,70
19642	86:02:1001001:1787	961,00	340,83	327537,63
19643	86:12:0101097:128	538,00	5878,43	3162595,34
19644	86:12:0101021:154	31,00	2567,28	79585,68
19645	86:12:0103001:52	29,00	2567,28	74451,12
19646	86:02:1001001:2642	1000,00	324,86	324860,00

19647	86:02:1214001:4247	650,00	292,90	190385,00
19648	86:12:0101090:272	49,00	2054,72	100681,28
19649	86:12:0101001:3295	34,00	2567,28	87287,52
19650	86:12:0101057:16	1182,00	11554,15	13657005,30
19651	86:12:0201005:228	777,00	7246,68	5630670,36
19652	86:12:0202004:182	600,00	3908,92	2345352,00
19653	86:12:0202009:7	766,80	2167,48	1662023,66
19654	86:12:0101013:81	765,00	9425,75	7210698,75
19655	86:12:0102012:8	131,00	7145,33	936038,23
19656	86:12:0201003:37	33,00	2567,28	84720,24
19657	86:12:0202013:83	610,00	1800,02	1098012,20
19658	86:02:0000000:8583	450,00	729,59	328315,50
19659	86:12:0101096:116	684,00	5777,08	3951522,72
19660	86:02:1001001:1783	1439,00	351,48	505779,72
19661	86:12:0101019:552	29,00	2567,28	74451,12
19662	86:12:0302008:4	512,00	521,90	267212,80
19663	86:12:0301001:346	550,00	4358,14	2396977,00
19664	86:12:0101062:430	28,40	2567,28	72910,75
19665	86:02:1001001:2284	1000,00	340,83	340830,00
19666	86:12:0102002:45	33,00	2567,28	84720,24
19667	86:12:0202025:78	873,00	404,74	353338,02
19668	86:02:1001001:1079	1029,00	340,83	350714,07
19669	86:12:0102021:111	550,00	8209,53	4515241,50
19670	86:12:0301001:2506	552,00	4307,47	2377723,44
19671	86:12:0101036:70	720,00	9412,84	6777244,80
19672	86:02:1214001:4133	792,00	292,90	231976,80
19673	86:12:0101062:746	27,00	2567,28	69316,56
19674	86:12:0202021:34	719,00	1171,61	842387,59
19675	86:12:0301001:411	500,00	4307,47	2153735,00
19676	86:12:0000000:7821	702,00	532,55	373850,10
19677	86:12:0103017:39	501,81	2325,00	1166708,25
19678	86:00:0000000:26855	100,00	2120,81	212081,00
19679	86:12:0101090:2808	28,00	2567,28	71883,84
19680	86:12:0102011:163	581,00	5523,69	3209263,89
19681	86:12:0101001:463	29,00	2567,28	74451,12
19682	86:12:0202018:34	625,00	1379,30	862062,50
19683	86:12:0101019:3011	23,00	2567,28	59047,44
19684	86:12:0101020:180	85,00	2567,28	218218,80
19685	86:12:0101055:43	83,00	1999,50	165958,50
19686	86:12:0101081:56	1364,00	8957,38	12217866,32
19687	86:12:0102026:10	18,00	7149,89	128698,02
19688	86:12:0101089:151	37,00	2567,28	94989,36
19689	86:12:0101081:65	25,00	2567,28	64182,00
19690	86:12:0101063:310	825,00	5118,29	4222589,25
19691	86:12:0302016:1676	10564,00	1768,03	18677468,92
19692	86:12:0102004:1176	36,00	2567,28	92422,08
19693	86:12:0201004:344	207,00	2755,00	570285,00
19694	86:02:1001001:2180	1000,00	340,83	340830,00
19695	86:12:0101005:33	822,00	6841,27	5623523,94
19696	86:12:0101001:3738	25,00	2567,28	64182,00
19697	86:12:0101008:751	495,00	6385,19	3160669,05
19698	86:12:0103021:28	247,00	372,79	92079,13
19699	86:12:0101058:15	1764,00	9476,43	16716422,52
19700	86:12:0202006:167	593,00	3978,15	2359042,95
19701	86:12:0101031:6	71,67	6710,00	480905,70
19702	86:12:0101025:117	2293,00	10135,22	23240059,46
19703	86:12:0302009:86	1070,00	505,92	541334,40
19704	86:12:0302014:287	900,00	394,09	354681,00
19705	86:12:0102023:40	675,48	2325,00	1570491,00
19706	86:12:0301001:320	580,00	6537,22	3791587,60
19707	86:12:0202008:215	51,00	6907,81	352298,31
19708	86:12:0102014:7	723,00	7894,64	5707824,72
19709	86:02:1214001:1549	600,00	729,59	437754,00
19710	86:12:0101009:17	30,00	2567,28	77018,40
19711	86:12:0101008:21	1311,50	6334,51	8307709,87
19712	86:12:0102011:2559	29,00	2567,28	74451,12
19713	86:12:0103025:251	50,00	2567,28	128364,00
19714	86:12:0102019:1	1067,00	7591,00	8099597,00
19715	86:12:0101013:36	732,00	5320,99	3894964,68
19716	86:12:0302003:89	618,00	532,55	329115,90
19717	86:12:0101089:82	29,50	2567,28	75734,76
19718	86:12:0302011:109	1000,00	388,76	388760,00
19719	86:02:1214001:1002	1055,00	394,09	415764,95

19720	86:02:1001001:942	1500,00	319,53	479295,00
19721	86:12:0101090:2866	1966,00	6983,72	13729993,52
19722	86:12:0202008:2449	458,00	1203,56	551230,48
19723	86:12:0101081:595	600,00	7094,65	4256790,00
19724	86:12:0103001:276	29,00	2567,28	74451,12
19725	86:00:0000000:21255	5300,00	2567,28	13606584,00
19726	86:12:0202006:186	625,00	4164,54	2602837,50
19727	86:12:0101044:172	39,00	2567,28	100123,92
19728	86:12:0103001:278	51,00	2567,28	130931,28
19729	86:02:1214001:4192	792,00	287,58	227763,36
19730	86:12:0301001:131	837,00	4358,14	3647763,18
19731	86:12:0101092:13	144,00	2120,81	305396,64
19732	86:12:0101097:163	553,00	5827,75	3222745,75
19733	86:12:0302010:113	1043,00	468,64	488791,52
19734	86:12:0302010:95	950,00	404,74	384503,00
19735	86:12:0101021:110	705,00	6081,13	4287196,65
19736	86:00:0000000:21103	30,00	2567,28	77018,40
19737	86:12:0202004:215	600,00	3690,57	2214342,00
19738	86:12:0302016:843	450,00	3902,06	1755927,00
19739	86:02:1001001:3208	845,00	308,88	261003,60
19740	86:12:0101062:148	27,30	2567,28	70086,74
19741	86:12:0202006:1	576,00	3839,69	2211661,44
19742	86:12:0302009:92	1201,00	500,60	601220,60
19743	86:02:1001001:3209	844,00	308,88	260694,72
19744	86:12:0101001:397	24,00	2567,28	61614,72
19745	86:12:0102011:79	25,90	2567,28	66492,55
19746	86:12:0302016:758	610,00	3293,95	2009309,50
19747	86:12:0101089:2	31,80	2567,28	81639,50
19748	86:12:0302009:67	1350,00	442,02	596727,00
19749	86:12:0102002:321	33,00	2567,28	84720,24
19750	86:12:0102020:128	127,00	2325,00	295275,00
19751	86:12:0102002:295	23,00	2567,28	59047,44
19752	86:12:0101019:6080	40,00	2567,28	102691,20
19753	86:12:0101008:225	29,00	2207,86	64027,94
19754	86:12:0101019:21	1103,00	2173,37	2397227,11
19755	86:12:0102002:211	38,90	2567,28	99867,19
19756	86:12:0101001:707	33,00	2567,28	84720,24
19757	86:12:0101005:354	835,00	6081,13	5077743,55
19758	86:02:1001001:769	600,00	324,86	194916,00
19759	86:12:0202014:59	600,00	1709,49	1025694,00
19760	86:12:0101021:169	32,00	2207,86	70651,52
19761	86:12:0201001:42	1056,00	4206,12	4441662,72
19762	86:12:0202008:2481	2601,00	3824,70	9948044,70
19763	86:12:0000000:7478	52604,00	2120,81	111563089,24
19764	86:12:0202004:2192	1240,00	4562,80	5657872,00
19765	86:12:0101090:180	25,67	2567,28	65902,08
19766	86:12:0101003:113	600,00	5878,43	3527058,00
19767	86:12:0202004:86	800,00	3584,06	2867248,00
19768	86:12:0000000:7642	997,00	394,09	392907,73
19769	86:12:0102025:157	27,00	2567,28	69316,56
19770	86:02:1214001:4151	792,00	250,30	198237,60
19771	86:12:0101019:555	25,00	2567,28	64182,00
19772	86:12:0201005:180	950,00	4966,26	4717947,00
19773	86:12:0101089:48	32,00	2567,28	82152,96
19774	86:12:0202013:61	586,00	1789,37	1048570,82
19775	86:12:0101017:10	600,00	6486,54	3891924,00
19776	86:12:0103025:43	23,00	2567,28	59047,44
19777	86:12:0201001:696	157,00	1860,00	292020,00
19778	86:12:0202013:52	600,00	1821,32	1092792,00
19779	86:12:0101036:4	994,00	5827,75	5792783,50
19780	86:12:0102022:93	1150,00	5371,67	6177420,50
19781	86:12:0101084:5	1337,00	12720,40	17007174,80
19782	86:02:1214001:1048	600,00	729,59	437754,00
19783	86:12:0202020:112	900,00	1224,87	1102383,00
19784	86:12:0102016:626	541,00	5320,99	2878655,59
19785	86:12:0201004:339	720,00	4763,55	3429756,00
19786	86:12:0103025:205	47,00	2567,28	120662,16
19787	86:12:0302016:1147	526,00	3800,71	1999173,46
19788	86:02:1001001:2385	1000,00	314,20	314200,00
19789	86:00:0000000:17448	27,00	2567,28	69316,56
19790	86:12:0101036:84	1285,00	2325,00	2987625,00
19791	86:02:1001001:280	1007,00	362,13	364664,91
19792	86:12:0102024:839	31,00	2567,28	79585,68

19793	86:12:0102014:189	24,00	2567,28	61614,72
19794	86:12:0103025:259	48,00	2567,28	123229,44
19795	86:12:0302016:729	600,00	3851,38	2310828,00
19796	86:12:0101099:119	584,00	5726,40	3344217,60
19797	86:12:0101062:673	34,00	2567,28	87287,52
19798	86:12:0102026:7	912,00	4408,82	4020843,84
19799	86:12:0102002:201	22,00	2567,28	56480,16
19800	86:12:0202015:869	953,00	1443,21	1375379,13
19801	86:12:0302006:49	795,00	543,20	431844,00
19802	86:12:0202008:10	11700,00	2180,39	25510563,00
19803	86:12:0302011:57	841,00	436,69	367256,29
19804	86:12:0202023:1	925,00	426,04	394087,00
19805	86:12:0102014:911	1500,00	8209,53	12314295,00
19806	86:12:0302007:75	948,00	543,20	514953,60
19807	86:12:0103008:51	181,00	3800,71	687928,51
19808	86:12:0201004:112	343,00	2325,00	797475,00
19809	86:12:0101016:11	769,00	6486,54	4988149,26
19810	86:12:0103001:576	8500,00	1999,50	16995750,00
19811	86:02:1001001:240	1000,00	367,46	367460,00
19812	86:12:0000000:6119	235,00	2120,81	498390,35
19813	86:12:0101084:590	362,00	11199,42	4054190,04
19814	86:12:0101062:598	53,00	2567,28	136065,84
19815	86:12:0102026:39	279,00	5067,61	1413863,19
19816	86:12:0102014:21	1049,00	5574,37	5847514,13
19817	86:12:0101095:114	691,00	6486,54	4482199,14
19818	86:02:1214001:2573	1000,00	388,76	388760,00
19819	86:12:0101008:34	1124,00	6435,86	7233906,64
19820	86:02:1001001:1661	1066,00	367,46	391712,36
19821	86:12:0101012:293	730,00	6993,30	5105109,00
19822	86:12:0302008:110	1307,00	516,57	675156,99
19823	86:12:0103024:13	724,00	4256,79	3081915,96
19824	86:12:0103027:346	3289,00	10696,70	35181446,30
19825	86:02:1214001:1242	996,00	410,06	408419,76
19826	86:02:1214001:899	994,00	378,11	375841,34
19827	86:12:0101095:49	1224,00	6334,51	7753440,24
19828	86:12:0102013:1	35,60	2567,28	91395,17
19829	86:12:0302016:432	522,00	3243,27	1692986,94
19830	86:02:1001001:1560	889,00	356,81	317204,09
19831	86:12:0101098:16	742,00	5929,10	4399392,20
19832	86:12:0302003:334	537,00	521,90	280260,30
19833	86:12:0202018:173	635,00	1118,36	710158,60
19834	86:12:0302005:103	1051,00	511,25	537323,75
19835	86:00:0000000:39722	30,00	2120,81	63624,30
19836	86:12:0000000:7383	38,00	2567,28	97556,64
19837	86:02:1001001:399	900,00	394,09	354681,00
19838	86:02:1001001:1109	1000,00	367,46	367460,00
19839	86:12:0000000:6120	390,00	2120,81	827115,90
19840	86:02:1214001:4226	792,00	292,90	231976,80
19841	86:02:1214001:213	8192,00	68,01	557137,92
19842	86:12:0302016:1101	601,00	3851,38	2314679,38
19843	86:12:0102002:84	24,00	2567,28	61614,72
19844	86:12:0302007:212	503,00	521,90	262515,70
19845	86:12:0202010:176	15000,00	2098,25	31473750,00
19846	86:12:0201005:1247	715,00	4915,58	3514639,70
19847	86:12:0302011:209	600,00	457,99	274794,00
19848	86:12:0302001:42	167,00	5032,50	840427,50
19849	86:12:0302016:466	517,00	1766,43	913244,31
19850	86:12:0202013:58	617,00	1800,02	1110612,34
19851	86:12:0302006:33	610,00	543,20	331352,00
19852	86:12:0103026:39	42,00	2567,28	107825,76
19853	86:12:0302003:69	600,00	537,88	322728,00
19854	86:12:0101001:3742	65,00	2567,28	166873,20
19855	86:02:1001001:3306	485,00	282,25	136891,25
19856	86:12:0202008:2208	2343,00	4227,30	9904563,90
19857	86:12:0202019:10	800,00	1144,98	915984,00
19858	86:02:1001001:2143	1000,00	367,46	367460,00
19859	86:12:0101090:5	30,70	2567,28	78815,50
19860	86:02:1001001:664	1000,00	324,86	324860,00
19861	86:12:0102014:115	506,00	9251,20	4681107,20
19862	86:12:0102014:1286	157,00	2755,00	432535,00
19863	86:02:1001001:342	1371,00	383,44	525696,24
19864	86:12:0103001:1788	6281,00	12720,40	79896832,40
19865	86:12:0302008:97	782,00	537,88	420622,16

19866	86:12:0101062:789	36,00	2567,28	92422,08
19867	86:12:0202025:57	878,00	394,09	346011,02
19868	86:12:0102015:11	33,00	2567,28	84720,24
19869	86:12:0202016:203	789,00	1198,24	945411,36
19870	86:12:0103005:510	8969,00	8673,00	77788137,00
19871	86:12:0101095:119	585,92	6283,84	3681827,53
19872	86:12:0101097:24	600,00	5878,43	3527058,00
19873	86:12:0102002:1436	81,00	2567,28	207949,68
19874	86:02:1214001:4356	792,00	250,30	198237,60
19875	86:12:0102005:789	932,00	2325,00	2166900,00
19876	86:12:0101022:395	317,00	2755,00	873335,00
19877	86:12:0302016:530	601,00	3851,38	2314679,38
19878	86:12:0101019:366	732,00	9121,70	6677084,40
19879	86:12:0103039:204	514,00	7398,71	3802936,94
19880	86:12:0202004:63	763,00	3541,46	2702133,98
19881	86:12:0302005:495	505,00	511,25	258181,25
19882	86:12:0102002:255	25,00	2567,28	64182,00
19883	86:12:0103025:1250	1373,00	1999,50	2745313,50
19884	86:12:0101019:5322	70,00	2567,28	179709,60
19885	86:02:1001001:1750	963,00	340,83	328219,29
19886	86:12:0101062:603	29,00	2567,28	74451,12
19887	86:00:0000000:33979	77000,00	2120,81	163302370,00
19888	86:02:1001001:1187	1009,00	335,51	338529,59
19889	86:12:0101062:1737	49,00	2567,28	125796,72
19890	86:12:0202020:69	900,00	1235,52	1111968,00
19891	86:12:0302016:509	601,00	4408,82	2649700,82
19892	86:02:1214001:981	1008,00	399,41	402605,28
19893	86:12:0102024:102	35,00	2567,28	89854,80
19894	86:02:1214001:1040	1022,00	351,48	359212,56
19895	86:12:0101024:1679	112,00	11130,35	1246599,20
19896	86:12:0202008:140	89,00	2325,00	206925,00
19897	86:12:0103032:12	1261,00	6755,99	8519303,39
19898	86:12:0000000:7814	40186,00	4175,05	167778559,30
19899	86:12:0101095:89	1006,00	6334,51	6372517,06
19900	86:12:0102004:654	950,00	5433,59	5161910,50
19901	86:12:0101062:596	49,00	2567,28	125796,72
19902	86:12:0202017:60	700,00	1469,84	1028888,00
19903	86:02:1001001:1043	1000,00	324,86	324860,00
19904	86:12:0000000:7824	690,00	4003,41	2762352,90
19905	86:12:0201005:501	1080,00	7246,68	7826414,40
19906	86:12:0101095:18	510,00	6385,19	3256446,90
19907	86:12:0101020:126	37,00	2567,28	94989,36
19908	86:12:0101100:18	25,00	2567,28	64182,00
19909	86:00:0000000:39716	33,90	2567,28	87030,79
19910	86:02:1001001:1699	1100,00	367,46	404206,00
19911	86:12:0302010:190	1000,00	457,99	457990,00
19912	86:12:0102022:241	450,00	6942,63	3124183,50
19913	86:12:0202020:132	861,00	1208,89	1040854,29
19914	86:02:1214001:170	492,00	617,76	303937,92
19915	86:12:0301001:75	1061,00	4358,14	4623986,54
19916	86:02:1214001:2955	500,00	729,59	364795,00
19917	86:12:0101062:131	24,00	2567,28	61614,72
19918	86:12:0103010:594	972,00	5118,29	4974977,88
19919	86:02:1214001:1442	1000,00	367,46	367460,00
19920	86:12:0302014:74	896,00	410,06	367413,76
19921	86:12:0302003:76	638,00	532,55	339766,90
19922	86:12:0302016:332	599,00	3243,27	1942718,73
19923	86:12:0101096:92	600,00	6131,81	3679086,00
19924	86:12:0101099:88	308,00	5777,08	1779340,64
19925	86:12:0102023:34	2473,48	6739,92	16671057,32
19926	86:12:0101008:99	1500,00	6385,19	9577785,00
19927	86:12:0103025:274	26,00	2567,28	66749,28
19928	86:12:0202004:64	800,00	3520,16	2816128,00
19929	86:12:0201002:67	600,00	4662,20	2797320,00
19930	86:12:0101025:19	667,00	6790,60	4529330,20
19931	86:02:1214001:1095	1158,00	388,76	450184,08
19932	86:12:0101021:127	1822,00	11274,90	20542867,80
19933	86:00:0000000:20752	27,00	2567,28	69316,56
19934	86:12:0102013:8	4501,00	8209,53	36951094,53
19935	86:12:0101044:68	27,00	2567,28	69316,56
19936	86:12:0103029:19	1452,00	7398,71	10742926,92
19937	86:12:0302011:210	1000,00	388,76	388760,00
19938	86:12:0301001:92	1240,00	4358,14	5404093,60

19939	86:12:0101021:62	26,10	2567,28	67006,01
19940	86:12:0103025:180	33,00	2567,28	84720,24
19941	86:12:0101047:41	36,00	2567,28	92422,08
19942	86:12:0202001:285	1848,00	9,21	17020,08
19943	86:02:1001001:2374	800,00	521,90	417520,00
19944	86:12:0103020:227	665,00	4966,26	3302562,90
19945	86:12:0102002:2	27,60	2567,28	70856,93
19946	86:12:0101003:83	624,00	5929,10	3699758,40
19947	86:12:0101077:25	1146,00	5726,40	6562454,40
19948	86:02:1001001:2221	1113,00	388,76	432689,88
19949	86:02:1001001:761	1007,00	319,53	321766,71
19950	86:12:0302016:593	8853,00	1768,03	15652369,59
19951	86:12:0101043:30	59,00	2325,00	137175,00
19952	86:12:0202014:29	600,00	1533,74	920244,00
19953	86:12:0101001:4143	31,00	2567,28	79585,68
19954	86:12:0103025:998	6026,00	2616,90	15769439,40
19955	86:12:0302013:98	1394,00	420,71	586469,74
19956	86:12:0202015:271	943,00	1299,42	1225353,06
19957	86:12:0103001:380	49,00	2567,28	125796,72
19958	86:12:0101062:237	27,00	2567,28	69316,56
19959	86:12:0101025:42	45,00	2567,28	115527,60
19960	86:12:0302016:810	600,00	3800,71	2280426,00
19961	86:12:0302010:593	1073,00	457,99	491423,27
19962	86:12:0101100:129	1543,00	4858,24	7496264,32
19963	86:12:0103025:1231	41,00	2567,28	105258,48
19964	86:12:0302016:623	600,00	3851,38	2310828,00
19965	86:12:0103006:17	850,00	5168,96	4393616,00
19966	86:12:0202001:290	5000,00	10,63	53150,00
19967	86:12:0101020:61	25,00	2207,86	55196,50
19968	86:12:0101090:135	4774,00	2567,28	12256194,72
19969	86:12:0202020:100	900,00	1235,52	1111968,00
19970	86:12:0101100:47	26,00	2567,28	66749,28
19971	86:12:0302016:646	550,00	3243,27	1783798,50
19972	86:12:0202020:125	870,00	1219,54	1060999,80
19973	86:12:0102014:912	2575,00	8057,50	20748062,50
19974	86:12:0102008:111	650,00	4814,23	3129249,50
19975	86:12:0202001:557	8383,00	1488,00	12473904,00
19976	86:12:0103026:20	553,00	4898,30	2708759,90
19977	86:02:1001001:3163	763,00	367,46	280371,98
19978	86:12:0302016:752	614,00	3243,27	1991367,78
19979	86:02:1001001:2993	711,00	314,20	223396,20
19980	86:02:1001001:2962	1404,00	319,53	448620,12
19981	86:12:0101089:169	22,00	2567,28	56480,16
19982	86:02:1001001:676	1142,00	340,83	389227,86
19983	86:12:0101095:85	803,80	6182,48	4969477,42
19984	86:00:0000000:33154	30,00	2567,28	77018,40
19985	86:12:0101001:577	26,00	2567,28	66749,28
19986	86:02:1214001:139	901,00	394,09	355075,09
19987	86:12:0101052:27	18,00	2567,28	46211,04
19988	86:12:0101019:471	28,00	2567,28	71883,84
19989	86:12:0101070:16	1368,00	2120,81	2901268,08
19990	86:12:0101062:315	32,00	2567,28	82152,96
19991	86:12:0101018:394	666,00	6233,16	4151284,56
19992	86:12:0302016:568	600,00	3243,27	1945962,00
19993	86:12:0201004:7	800,00	4763,55	3810840,00
19994	86:12:0000000:118	6574,00	12864,95	84574181,30
19995	86:12:0102021:395	927,00	5422,34	5026509,18
19996	86:12:0102025:46	631,00	5118,29	3229640,99
19997	86:00:0000000:21023	30,00	2120,81	63624,30
19998	86:12:0101001:87	32,00	2207,86	70651,52
19999	86:12:0202013:38	594,00	1757,42	1043907,48
20000	86:12:0101019:3080	1806,00	7702,77	13911202,62
20001	86:02:1001001:3404	10000,00	68,01	680100,00
20002	86:12:0103014:12	856,00	7227,50	6186740,00
20003	86:12:0302016:470	507,00	1766,43	895580,01
20004	86:12:0101040:32	602,00	12142,20	7309604,40
20005	86:12:0102011:194	24,00	2567,28	61614,72
20006	86:12:0102002:302	27,00	2567,28	69316,56
20007	86:12:0103030:3	862,00	4966,26	4280916,12
20008	86:12:0302016:716	557,00	3851,38	2145218,66
20009	86:02:1001001:3317	974,00	346,16	337159,84
20010	86:12:0202015:184	600,00	1336,70	802020,00
20011	86:02:1001001:917	1414,00	383,44	542184,16

20012	86:12:0302010:70	1000,00	473,97	473970,00
20013	86:12:0103005:35	700,00	5118,29	3582803,00
20014	86:12:0102017:543	464,00	5422,34	2515965,76
20015	86:12:0101044:118	2426,00	8158,85	19793370,10
20016	86:12:0201005:1224	1344,00	4763,55	6402211,20
20017	86:12:0302010:557	1000,00	410,06	410060,00
20018	86:12:0102022:212	40,00	2567,28	102691,20
20019	86:02:1001001:2071	1073,00	356,81	382857,13
20020	86:12:0101001:3740	82,00	2567,28	210516,96
20021	86:12:0202015:190	643,00	1336,70	859498,10
20022	86:12:0302006:77	411,00	457,99	188233,89
20023	86:12:0201005:51	1500,00	4814,23	7221345,00
20024	86:02:1001001:3388	923,00	335,51	309675,73
20025	86:12:0302016:1183	10477,00	9,21	96493,17
20026	86:12:0101025:332	615,00	6739,92	4145050,80
20027	86:12:0102026:33	824,00	5067,61	4175710,64
20028	86:12:0101099:610	26,00	2567,28	66749,28
20029	86:12:0101001:3815	38,00	2207,86	83898,68
20030	86:02:1001001:2149	1200,00	319,53	383436,00
20031	86:12:0302003:66	286,00	521,90	149263,40
20032	86:12:0301001:361	1143,00	4358,14	4981354,02
20033	86:12:0102022:784	301,00	5300,90	1595570,90
20034	86:12:0101062:329	439,00	2325,00	1020675,00
20035	86:12:0101009:65	275,00	6385,19	1755927,25
20036	86:02:1001001:288	1000,00	340,83	340830,00
20037	86:12:0202020:184	800,00	1192,91	954328,00
20038	86:02:1001001:3005	705,00	319,53	225268,65
20039	86:12:0103010:593	1621,00	5270,31	8543172,51
20040	86:12:0302016:1277	120560,00	1278,75	154166100,00
20041	86:12:0302016:1533	594,00	3243,27	1926502,38
20042	86:12:0101066:51	790,00	6486,54	5124366,60
20043	86:12:0101037:411	2443,00	17635,10	43082549,30
20044	86:12:0101001:597	32,00	2567,28	82152,96
20045	86:12:0102010:50	936,08	2325,00	2176386,00
20046	86:12:0101098:22	712,00	5878,43	4185442,16
20047	86:02:1214001:223	750,00	1938,48	1453860,00
20048	86:12:0000000:31	156,00	2120,81	330846,36
20049	86:12:0101075:5	760,00	6283,84	4775718,40
20050	86:12:0103001:4909	6834,00	1720,50	11757897,00
20051	86:12:0102002:318	30,00	2567,28	77018,40
20052	86:12:0101089:554	464,00	9106,65	4225485,60
20053	86:12:0101090:346	11273,00	9540,30	107547801,90
20054	86:12:0102002:26	32,00	2567,28	82152,96
20055	86:12:0103008:628	450,00	4358,14	1961163,00
20056	86:12:0102010:975	28,00	2567,28	71883,84
20057	86:12:0101001:121	32,00	2567,28	82152,96
20058	86:12:0102002:95	625,00	6435,86	4022412,50
20059	86:12:0302013:69	900,00	426,04	383436,00
20060	86:02:1001001:2103	900,00	362,13	325917,00
20061	86:12:0101089:190	21,00	2567,28	53912,88
20062	86:12:0202016:229	639,00	1214,21	775880,19
20063	86:02:1214001:6	1019,00	383,44	390725,36
20064	86:12:0302015:190	1000,00	367,46	367460,00
20065	86:12:0101008:157	25,00	2567,28	64182,00
20066	86:12:0302016:1123	641,00	3851,38	2468734,58
20067	86:02:1001001:749	1020,00	340,83	347646,60
20068	86:12:0302016:610	600,00	3293,95	1976370,00
20069	86:12:0302015:183	1000,00	426,04	426040,00
20070	86:12:0101036:56	281,00	5878,43	1651838,83
20071	86:12:0202015:243	600,00	1336,70	802020,00
20072	86:12:0102002:1539	22,00	2567,28	56480,16
20073	86:12:0101062:1	26,00	2567,28	66749,28
20074	86:02:1214001:1463	1001,00	372,79	373162,79
20075	86:12:0302005:140	1004,00	495,27	497251,08
20076	86:12:0302014:232	708,00	399,41	282782,28
20077	86:12:0101100:38	25,69	2567,28	65953,42
20078	86:02:1001001:3336	1036,00	346,16	358621,76
20079	86:12:0302016:1519	539,00	4358,14	2349037,46
20080	86:12:0102004:51	27,00	2567,28	69316,56
20081	86:12:0302010:140	1000,00	473,97	473970,00
20082	86:12:0101089:327	29,00	2567,28	74451,12
20083	86:12:0101021:125	45,00	2567,28	115527,60
20084	86:12:0101019:3369	29,00	2567,28	74451,12

20085	86:12:0102011:197	26,00	2567,28	66749,28
20086	86:12:0102002:1435	37,00	2567,28	94989,36
20087	86:02:1001001:3195	845,00	303,55	256499,75
20088	86:12:0302016:1515	592,00	3750,03	2220017,76
20089	86:12:0302003:215	590,00	468,64	276497,60
20090	86:12:0103025:1	53,00	2567,28	136065,84
20091	86:12:0302016:1437	2500,00	2022,75	5056875,00
20092	86:12:0103025:177	28,00	2567,28	71883,84
20093	86:12:0101092:3	1049,00	7094,65	7442287,85
20094	86:12:0103006:3	888,00	5168,96	4590036,48
20095	86:12:0101062:169	24,90	2567,28	63925,27
20096	86:12:0101001:2930	28,00	2567,28	71883,84
20097	86:12:0101036:69	25,60	2567,28	65722,37
20098	86:12:0202008:253	1883,00	4361,50	8212704,50
20099	86:02:1001001:3348	986,00	346,16	341313,76
20100	86:12:0103008:88	477,00	4358,14	2078832,78
20101	86:12:0102026:34	376,00	4408,82	1657716,32
20102	86:12:0101001:434	32,00	2567,28	82152,96
20103	86:12:0101035:753	738,00	6689,25	4936666,50
20104	86:12:0101001:554	31,00	2567,28	79585,68
20105	86:02:1214001:2645	1000,00	388,76	388760,00
20106	86:02:1001001:1867	958,00	340,83	326515,14
20107	86:12:0101095:10	697,00	6385,19	4450477,43
20108	86:12:0103025:58	32,00	2567,28	82152,96
20109	86:12:0202008:209	180,00	2325,00	418500,00
20110	86:02:1214001:4235	912,00	298,23	271985,76
20111	86:02:1001001:349	1000,00	335,51	335510,00
20112	86:02:1001001:26	1025,00	340,83	349350,75
20113	86:12:0302014:277	940,00	404,74	380455,60
20114	86:12:0000000:7815	38015,00	3947,32	150057369,80
20115	86:02:1001001:3363	1005,00	346,16	347890,80
20116	86:12:0101019:6114	26,00	2567,28	66749,28
20117	86:12:0102008:1262	5029,00	14165,90	71240311,10
20118	86:12:0101019:24	855,00	6081,13	5199366,15
20119	86:12:0302003:90	600,00	537,88	322728,00
20120	86:12:0101017:53	1527,00	9831,16	15012181,32
20121	86:12:0101001:382	30,00	2567,28	77018,40
20122	86:02:1001001:1913	1258,00	372,79	468969,82
20123	86:12:0000000:7497	19093,00	2120,81	40492625,33
20124	86:12:0101021:1426	30,00	2567,28	77018,40
20125	86:12:0302016:323	599,00	3243,27	1942718,73
20126	86:12:0102014:161	36,00	2567,28	92422,08
20127	86:12:0301002:39	1013,00	4358,14	4414795,82
20128	86:12:0101062:477	27,70	2567,28	71113,66
20129	86:02:1001001:707	641,00	314,20	201402,20
20130	86:12:0101062:535	31,00	2567,28	79585,68
20131	86:12:0101089:204	31,00	2567,28	79585,68
20132	86:12:0000000:7572	1064,00	1443,21	1535575,44
20133	86:12:0302015:179	1101,00	426,04	469070,04
20134	86:12:0202015:123	581,00	1395,28	810657,68
20135	86:02:1001001:1253	1000,00	324,86	324860,00
20136	86:12:0101086:14	750,00	6891,95	5168962,50
20137	86:02:1001001:2126	600,00	319,53	191718,00
20138	86:12:0101081:70	24,00	2567,28	61614,72
20139	86:12:0101021:19	1124,00	8817,55	9910926,20
20140	86:12:0101016:53	517,00	5675,72	2934347,24
20141	86:12:0101007:24	596,00	5979,78	3563948,88
20142	86:12:0102007:347	4357,00	5433,59	23674151,63
20143	86:12:0201001:78	494,00	6030,46	2979047,24
20144	86:12:0102003:3289	465,00	5827,75	2709903,75
20145	86:12:0101054:5	741,00	9577,78	7097134,98
20146	86:12:0101020:350	33,10	2567,28	84976,97
20147	86:02:1001001:1964	1000,00	340,83	340830,00
20148	86:12:0202008:275	1491,00	2325,00	3466575,00
20149	86:12:0202019:405	1009,00	1310,07	1321860,63
20150	86:12:0102009:579	943,00	5574,37	5256630,91
20151	86:02:1001001:2177	600,00	356,81	214086,00
20152	86:12:0101044:192	42,00	6240,30	262092,60
20153	86:12:0202014:62	600,00	1640,25	984150,00
20154	86:12:0102022:200	1205,00	5270,31	6350723,55
20155	86:12:0102020:49	30,00	2567,28	77018,40
20156	86:12:0102012:252	976,00	5523,69	5391121,44
20157	86:12:0103022:48	536,00	6334,51	3395297,36

20158	86:12:0101004:57	1261,00	5270,31	6645860,91
20159	86:12:0102020:35	52,10	2567,28	133755,29
20160	86:12:0202020:144	886,00	1192,91	1056918,26
20161	86:02:1001001:2402	1000,00	314,20	314200,00
20162	86:02:1001001:2101	1000,00	346,16	346160,00
20163	86:12:0101019:533	33,00	2567,28	84720,24
20164	86:12:0302010:641	588,00	473,97	278694,36
20165	86:12:0302016:1079	600,00	3800,71	2280426,00
20166	86:02:1001001:48	584,00	314,20	183492,80
20167	86:12:0101020:137	4878,00	2057,07	10034387,46
20168	86:02:1001001:1315	950,00	330,18	313671,00
20169	86:12:0101062:655	37,00	2567,28	94989,36
20170	86:02:0000000:6431	602,00	340,83	205179,66
20171	86:12:0101001:4130	34,00	2567,28	87287,52
20172	86:12:0101003:7	880,00	5929,10	5217608,00
20173	86:12:0202006:208	600,00	4468,09	2680854,00
20174	86:12:0101062:89	1015,00	9071,02	9207085,30
20175	86:12:0101001:383	30,00	2567,28	77018,40
20176	86:12:0101001:88	47,20	2567,28	121175,62
20177	86:02:1001001:1686	934,00	351,48	328282,32
20178	86:12:0101055:20	394,00	2194,80	864751,20
20179	86:12:0302015:49	1000,00	426,04	426040,00
20180	86:12:0101062:749	29,00	2567,28	74451,12
20181	86:12:0101089:141	30,40	2567,28	78045,31
20182	86:02:1001001:947	624,00	394,09	245912,16
20183	86:00:0000000:37696	27,00	2567,28	69316,56
20184	86:12:0102002:330	40,00	2567,28	102691,20
20185	86:12:0101013:10	1500,00	6233,16	9349740,00
20186	86:12:0101088:44	35,00	2567,28	89854,80
20187	86:02:1001001:2141	600,00	319,53	191718,00
20188	86:12:0103010:346	725,00	5067,61	3674017,25
20189	86:12:0201005:936	169,00	5878,43	993454,67
20190	86:02:1001001:2129	1000,00	346,16	346160,00
20191	86:12:0202020:64	1025,00	1256,82	1288240,50
20192	86:12:0301001:2094	450,00	4358,14	1961163,00
20193	86:12:0103020:4	822,00	4966,26	4082265,72
20194	86:12:0101063:307	27,00	2567,28	69316,56
20195	86:12:0202020:89	1006,00	1224,87	1232219,22
20196	86:12:0202015:387	587,00	1283,45	753385,15
20197	86:12:0101020:710	27,00	2567,28	69316,56
20198	86:12:0202020:44	918,00	1278,12	1173314,16
20199	86:12:0101022:106	32,00	2567,28	82152,96
20200	86:12:0101010:15	1029,00	6486,54	6674649,66
20201	86:12:0302003:289	600,00	537,88	322728,00
20202	86:02:1214001:80	400,00	537,88	215152,00
20203	86:12:0102015:5	24,00	2567,28	61614,72
20204	86:12:0102015:73	2533,00	8158,85	20666367,05
20205	86:02:0000000:8690	1097,00	346,16	379737,52
20206	86:12:0101003:3	658,00	5979,78	3934695,24
20207	86:12:0101021:882	28,00	2567,28	71883,84
20208	86:12:0302008:59	664,00	521,90	346541,60
20209	86:12:0101099:95	786,00	5777,08	4540784,88
20210	86:12:0201005:748	771,00	2288,83	1764687,93
20211	86:12:0103022:39	917,65	4256,79	3906243,34
20212	86:02:1001001:3184	840,00	303,55	254982,00
20213	86:12:0102004:893	29,00	2567,28	74451,12
20214	86:02:1001001:2458	3493,00	117,77	411370,61
20215	86:12:0101081:19	595,00	7818,73	4652144,35
20216	86:12:0101019:319	23,00	2567,28	59047,44
20217	86:12:0302016:540	601,00	4408,82	2649700,82
20218	86:02:1001001:3203	1373,00	266,28	365602,44
20219	86:12:0101090:126	27,00	2567,28	69316,56
20220	86:12:0302009:98	587,00	426,04	250085,48
20221	86:02:1001001:119	1401,00	319,53	447661,53
20222	86:02:1214001:5042	1049,00	388,76	407809,24
20223	86:12:0101029:5	3358,00	8528,45	28638535,10
20224	86:12:0101001:83	31,00	2207,86	68443,66
20225	86:02:1214001:1441	980,00	372,79	365334,20
20226	86:12:0202017:377	812,00	1437,89	1167566,68
20227	86:12:0101029:18	4227,00	8925,12	37726482,24
20228	86:12:0201005:1217	551,00	4915,58	2708484,58
20229	86:12:0101075:3	33,00	2567,28	84720,24
20230	86:12:0302004:50	1020,00	516,57	526901,40

20231	86:12:0202015:922	1023,00	1405,93	1438266,39
20232	86:02:1001001:803	1026,00	330,18	338764,68
20233	86:12:0101001:2801	40,00	2567,28	102691,20
20234	86:12:0101096:110	766,00	5979,78	4580511,48
20235	86:12:0302016:615	600,00	3800,71	2280426,00
20236	86:12:0202024:28	1400,00	415,39	581546,00
20237	86:12:0101044:75	23,40	2567,28	60074,35
20238	86:02:1001001:1798	1007,00	351,48	353940,36
20239	86:12:0202015:157	600,00	1464,51	878706,00
20240	86:12:0103001:212	36,00	2207,86	79482,96
20241	86:12:0103005:556	8406,00	3019,50	25381917,00
20242	86:12:0201005:950	895,00	4915,58	4399444,10
20243	86:12:0101074:263	27,00	2567,28	69316,56
20244	86:12:0102015:75	24,00	2567,28	61614,72
20245	86:12:0102013:14	25,00	2567,28	64182,00
20246	86:12:0302004:13	897,00	521,90	468144,30
20247	86:12:0101084:28	43,00	1999,50	85978,50
20248	86:12:0101086:2	679,00	7145,33	4851679,07
20249	86:12:0102002:80	27,60	2567,28	70856,93
20250	86:02:1214001:2485	900,00	394,09	354681,00
20251	86:12:0103011:22	560,00	3648,68	2043260,80
20252	86:12:0101017:22	543,00	6385,19	3467158,17
20253	86:12:0201004:356	600,00	4712,88	2827728,00
20254	86:12:0101019:475	34,00	2567,28	87287,52
20255	86:12:0101019:323	67,00	2567,28	172007,76
20256	86:12:0102010:112	25,00	2567,28	64182,00
20257	86:12:0102002:339	21,00	2567,28	53912,88
20258	86:12:0302011:15	1000,00	388,76	388760,00
20259	86:12:0101021:1453	4894,00	10118,50	49519939,00
20260	86:02:1001001:2219	1489,00	346,16	515432,24
20261	86:12:0302007:16	915,00	532,55	487283,25
20262	86:12:0302013:82	1020,00	367,46	374809,20
20263	86:12:0202018:49	750,00	1326,05	994537,50
20264	86:02:1001001:2353	96135,00	314,20	30205617,00
20265	86:12:0103006:5	888,00	5168,96	4590036,48
20266	86:12:0202001:213	30400,00	2325,00	70680000,00
20267	86:12:0302016:854	492,00	3851,38	1894878,96
20268	86:02:1214001:1231	454,00	633,73	287713,42
20269	86:12:0202018:126	866,00	1320,72	1143743,52
20270	86:12:0302003:473	24,00	537,88	12909,12
20271	86:12:0101062:321	33,90	2567,28	87030,79
20272	86:12:0101019:3473	27,00	2567,28	69316,56
20273	86:12:0103001:36	27,00	2207,86	59612,22
20274	86:12:0302006:28	1000,00	457,99	457990,00
20275	86:12:0301002:669	478,00	3750,03	1792514,34
20276	86:12:0101076:19	1262,00	6334,51	7994151,62
20277	86:02:1214001:4220	792,00	292,90	231976,80
20278	86:02:1001001:2157	1000,00	367,46	367460,00
20279	86:12:0101089:240	975,00	10552,15	10288346,25
20280	86:12:0302014:309	924,00	410,06	378895,44
20281	86:12:0202004:273	34694,00	3086,60	107086500,40
20282	86:12:0101090:6	25,00	2567,28	64182,00
20283	86:12:0202008:269	22913,00	3220,80	73798190,40
20284	86:02:1001001:25	1500,00	367,46	551190,00
20285	86:12:0202015:15	734,00	1102,38	809146,92
20286	86:12:0102013:16	2353,00	8209,53	19317024,09
20287	86:00:0000000:34704	500,00	8383,90	4191950,00
20288	86:12:0101046:4	2620,00	6604,17	17302925,40
20289	86:12:0101060:7	1771,00	2325,00	4117575,00
20290	86:12:0101062:581	27,00	2567,28	69316,56
20291	86:12:0302011:211	1000,00	447,34	447340,00
20292	86:12:0102002:17	26,00	2567,28	66749,28
20293	86:12:0202006:156	641,00	3829,03	2454408,23
20294	86:12:0302011:285	499,00	378,11	188676,89
20295	86:12:0302003:27	600,00	543,20	325920,00
20296	86:12:0102014:47	31,70	2567,28	81382,78
20297	86:12:0101096:128	35,00	1999,50	69982,50
20298	86:12:0302014:8	881,00	415,39	365958,59
20299	86:00:0000000:20825	27,00	2567,28	69316,56
20300	86:12:0201001:71	1202,00	5726,40	6883132,80
20301	86:12:0201005:65	1178,00	4814,23	5671162,94
20302	86:12:0103010:50	787,99	7550,74	5949907,61
20303	86:12:0101062:145	26,10	2567,28	67006,01

20304	86:02:1001001:3123	980,00	303,55	297479,00
20305	86:12:0302016:1324	540,00	3750,03	2025016,20
20306	86:12:0302008:22	716,80	527,22	377911,30
20307	86:02:1001001:204	1006,00	324,86	326809,16
20308	86:12:0302014:147	1065,00	420,71	448056,15
20309	86:12:0101062:2050	27,00	2567,28	69316,56
20310	86:12:0103005:28	454,00	5067,61	2300694,94
20311	86:12:0201005:913	178,00	5929,10	1055379,80
20312	86:12:0101019:5309	25,00	2567,28	64182,00
20313	86:12:0302008:111	800,00	521,90	417520,00
20314	86:12:0101047:27	23,40	2567,28	60074,35
20315	86:12:0101019:82	915,00	9223,05	8439090,75
20316	86:12:0102020:736	1383,00	5270,31	7288838,73
20317	86:12:0101061:10	1502,00	9679,14	14538068,28
20318	86:12:0101089:214	34,00	2567,28	87287,52
20319	86:12:0102022:36	834,00	5270,31	4395438,54
20320	86:12:0202017:13	700,00	1432,56	1002792,00
20321	86:12:0101019:508	27,00	2567,28	69316,56
20322	86:12:0302005:9	1000,00	442,02	442020,00
20323	86:12:0302005:135	876,00	505,92	443185,92
20324	86:12:0101044:215	580,00	7439,18	4314724,40
20325	86:12:0101062:747	31,00	2567,28	79585,68
20326	86:12:0101021:194	29,00	2567,28	74451,12
20327	86:12:0101044:189	40,00	2567,28	102691,20
20328	86:12:0103025:1000	48,00	2567,28	123229,44
20329	86:12:0302003:139	620,00	543,20	336784,00
20330	86:12:0103040:35	126,00	4966,26	625748,76
20331	86:12:0201005:869	192,00	5878,43	1128658,56
20332	86:12:0202008:86	879,00	5016,93	4409881,47
20333	86:12:0000000:7940	458,00	4155,44	1903191,52
20334	86:12:0103031:7	666,00	4915,58	3273776,28
20335	86:12:0202021:62	728,00	1144,98	833545,44
20336	86:12:0101019:479	31,00	2567,28	79585,68
20337	86:12:0101019:5984	1350,00	6385,19	8620006,50
20338	86:12:0000000:7927	892,00	548,53	489288,76
20339	86:12:0101019:427	3327,00	2173,37	7230801,99
20340	86:12:0101026:46	6961,00	17201,45	119739293,45
20341	86:02:1001001:2345	900,00	362,13	325917,00
20342	86:12:0302016:1453	548,00	4358,14	2388260,72
20343	86:12:0101019:167	42,70	8577,83	366273,34
20344	86:12:0101089:790	618,00	7398,71	4572402,78
20345	86:02:1214001:1024	996,00	415,39	413728,44
20346	86:12:0202006:37	806,00	3626,67	2923096,02
20347	86:12:0101001:3348	17603,00	5433,59	95647484,77
20348	86:12:0202013:4	600,00	1778,72	1067232,00
20349	86:12:0202013:39	450,00	1810,67	814801,50
20350	86:12:0000000:7925	1500,00	521,90	782850,00
20351	86:12:0101083:28	493,00	6689,25	3297800,25
20352	86:12:0102015:47	22,00	2567,28	56480,16
20353	86:12:0102022:121	296,00	5270,31	1560011,76
20354	86:12:0101019:535	25,00	2567,28	64182,00
20355	86:12:0201001:81	39,00	2567,28	100123,92
20356	86:12:0102009:339	14300,00	3422,10	48936030,00
20357	86:12:0101090:157	137,00	2054,72	281496,64
20358	86:12:0101024:22	2222,00	5703,50	12673177,00
20359	86:02:1001001:1928	600,00	319,53	191718,00
20360	86:12:0202008:87	7686,00	2180,39	16758477,54
20361	86:12:0302010:102	1017,00	484,62	492858,54
20362	86:02:1001001:2239	1471,00	314,20	462188,20
20363	86:12:0103013:287	70,00	2120,81	148456,70
20364	86:12:0201002:350	752,00	4611,53	3467870,56
20365	86:12:0301001:349	613,00	4358,14	2671539,82
20366	86:12:0302016:1329	540,00	3851,38	2079745,20
20367	86:00:0000000:12641	16610,00	7171,99	119126753,90
20368	86:02:1214001:4253	792,00	292,90	231976,80
20369	86:12:0102003:7	11363,00	4093,10	46509895,30
20370	86:12:0101019:214	38,00	2567,28	97556,64
20371	86:02:1001001:1792	1000,00	340,83	340830,00
20372	86:12:0101001:324	30,00	2567,28	77018,40
20373	86:12:0103008:92	451,00	4358,14	1965521,14
20374	86:12:0202014:167	572,00	1587,00	907764,00
20375	86:12:0102012:15	1019,70	5523,69	5632506,69
20376	86:02:1001001:2195	1200,00	378,11	453732,00

20377	86:12:0202025:76	932,00	404,74	377217,68
20378	86:12:0101016:19	1892,00	6587,89	12464287,88
20379	86:02:1001001:2208	1000,00	340,83	340830,00
20380	86:12:0201004:36	253,00	2567,28	649521,84
20381	86:12:0101019:4291	50,00	1999,50	99975,00
20382	86:12:0101097:125	836,00	5878,43	4914367,48
20383	86:02:1001001:1606	1000,00	319,53	319530,00
20384	86:12:0102021:63	24,40	2567,28	62641,63
20385	86:12:0101001:714	33,00	2567,28	84720,24
20386	86:02:1001001:2050	1000,00	356,81	356810,00
20387	86:12:0101019:6118	26,00	2567,28	66749,28
20388	86:12:0000000:7680	10549,00	2616,90	27605678,10
20389	86:12:0101019:15	1077,00	9223,05	9933224,85
20390	86:02:1214001:1864	1001,00	351,48	351831,48
20391	86:12:0000000:6695	1500,00	5574,37	8361555,00
20392	86:02:1214001:1443	990,00	372,79	369062,10
20393	86:12:0101089:86	29,20	2567,28	74964,58
20394	86:12:0000000:7608	5946,00	2120,81	12610336,26
20395	86:12:0101064:64	24,00	2207,86	52988,64
20396	86:12:0301001:335	550,00	6537,22	3595471,00
20397	86:12:0101001:695	32,00	2207,86	70651,52
20398	86:12:0102002:264	33,00	2567,28	84720,24
20399	86:02:1001001:2984	600,00	314,20	188520,00
20400	86:12:0101066:44	660,00	6537,22	4314565,20
20401	86:12:0302016:1251	626,00	3800,71	2379244,46
20402	86:12:0202001:547	10000,00	4109,98	41099800,00
20403	86:12:0103001:220	232606,00	1989,17	462692877,02
20404	86:12:0202013:126	618,00	1837,30	1135451,40
20405	86:02:1001001:983	1004,00	335,51	336852,04
20406	86:12:0000000:2703	69256,00	1720,50	119154948,00
20407	86:02:1001001:3017	600,00	319,53	191718,00
20408	86:12:0101019:6031	3600,00	2325,00	8370000,00
20409	86:12:0101021:208	27,00	2207,86	59612,22
20410	86:12:0103001:112	50,00	2567,28	128364,00
20411	86:12:0302016:80	147500,00	1743,75	257203125,00
20412	86:12:0202020:28	701,00	1203,56	843695,56
20413	86:12:0102015:13	20,00	2567,28	51345,60
20414	86:02:1214001:4181	792,00	250,30	198237,60
20415	86:02:1001001:3018	600,00	319,53	191718,00
20416	86:12:0101021:222	30,20	2567,28	77531,86
20417	86:12:0301001:154	1014,00	4358,14	4419153,96
20418	86:02:1214001:4125	792,00	250,30	198237,60
20419	86:02:1214001:2670	400,00	729,59	291836,00
20420	86:12:0102020:741	32,00	2567,28	82152,96
20421	86:12:0202019:6	782,00	1342,03	1049467,46
20422	86:12:0302016:695	550,00	3851,38	2118259,00
20423	86:12:0101020:118	50,00	2207,86	110393,00
20424	86:12:0201005:222	669,00	4814,23	3220719,87
20425	86:12:0202014:79	600,00	1746,76	1048056,00
20426	86:12:0202013:17	600,00	1789,37	1073622,00
20427	86:12:0302005:515	500,00	500,60	250300,00
20428	86:12:0302014:241	880,00	399,41	351480,80
20429	86:02:1001001:884	600,00	319,53	191718,00
20430	86:02:1001001:2131	1000,00	340,83	340830,00
20431	86:12:0302003:227	600,00	473,97	284382,00
20432	86:12:0101039:26	762,00	9488,75	7230427,50
20433	86:12:0101074:36	28,70	2567,28	73680,94
20434	86:12:0301001:407	32,00	2325,00	74400,00
20435	86:12:0103026:72	2586,00	2108,00	5451288,00
20436	86:12:0101008:98	592,00	5473,02	3240027,84
20437	86:12:0101054:41	1007,00	15322,30	15429556,10
20438	86:12:0202008:247	3565,00	4428,60	15787959,00
20439	86:12:0202016:81	801,00	1150,31	921398,31
20440	86:12:0102013:6	1018,00	5473,02	5571534,36
20441	86:12:0201003:79	720,00	4712,88	3393273,60
20442	86:12:0103007:21	784,84	5118,29	4017038,72
20443	86:12:0101062:626	30,00	2567,28	77018,40
20444	86:12:0101080:435	27,00	2567,28	69316,56
20445	86:12:0202015:128	663,00	1443,21	956848,23
20446	86:02:1214001:1523	600,00	729,59	437754,00
20447	86:12:0101079:48	545,00	6638,57	3618020,65
20448	86:02:1214001:4330	792,00	250,30	198237,60
20449	86:02:1001001:3325	858,00	356,81	306142,98

20450	86:12:0102012:32	1957,00	8361,56	16363572,92
20451	86:12:0101019:529	54,00	2567,28	138633,12
20452	86:02:1001001:1681	600,00	314,20	188520,00
20453	86:12:0101035:75	645,00	5625,05	3628157,25
20454	86:12:0302009:51	1054,00	426,04	449046,16
20455	86:12:0102002:53	34,00	2567,28	87287,52
20456	86:12:0101089:253	773,00	5979,78	4622369,94
20457	86:12:0101060:36	1398,00	5433,59	7596158,82
20458	86:12:0102021:71	1244,00	5422,34	6745390,96
20459	86:12:0302007:27	1117,00	447,34	499678,78
20460	86:12:0202004:208	600,00	3706,55	2223930,00
20461	86:12:0101062:147	28,00	2567,28	71883,84
20462	86:12:0302011:10	931,00	457,99	426388,69
20463	86:12:0102014:72	1201,00	5473,02	6573097,02
20464	86:12:0301001:393	568,00	4358,14	2475423,52
20465	86:12:0101001:4144	29,00	2567,28	74451,12
20466	86:12:0101062:1140	46,00	2567,28	118094,88
20467	86:12:0101019:4515	31,00	2567,28	79585,68
20468	86:12:0101008:189	31,00	2567,28	79585,68
20469	86:12:0103008:4	572,00	4358,14	2492856,08
20470	86:12:0101001:582	42,00	2567,28	107825,76
20471	86:00:0000000:12649	32,00	2567,28	82152,96
20472	86:02:1214001:29	10000,00	351,48	3514800,00
20473	86:12:0302010:38	1000,00	479,30	479300,00
20474	86:12:0101019:44	1060,00	9425,75	9991295,00
20475	86:12:0302010:634	617,00	404,74	249724,58
20476	86:12:0103025:1272	25,00	2325,00	58125,00
20477	86:12:0101096:395	555,00	6081,13	3375027,15
20478	86:12:0302014:242	831,00	399,41	331909,71
20479	86:12:0101008:164	25,00	2567,28	64182,00
20480	86:12:0103039:19	706,00	5016,93	3541952,58
20481	86:12:0202018:190	444,00	1405,93	624232,92
20482	86:12:0102024:117	42,00	5219,64	219224,88
20483	86:00:0000000:37879	27,00	2567,28	69316,56
20484	86:12:0302016:897	600,00	3344,62	2006772,00
20485	86:12:0101019:3019	25,00	2567,28	64182,00
20486	86:12:0202016:75	736,00	1166,28	858382,08
20487	86:12:0101001:3304	48,00	2567,28	123229,44
20488	86:12:0103001:43	29,00	2207,86	64027,94
20489	86:12:0202025:77	900,00	394,09	354681,00
20490	86:00:0000000:38217	126,00	9488,75	1195582,50
20491	86:12:0101077:23	749,00	5675,72	4251114,28
20492	86:12:0101042:1	540,00	6638,57	3584827,80
20493	86:12:0201005:301	550,00	4814,23	2647826,50
20494	86:12:0102002:8	407,30	5433,59	2213101,21
20495	86:12:0202021:61	792,00	1129,01	894175,92
20496	86:12:0302016:790	600,00	3293,95	1976370,00
20497	86:12:0102003:4	1088,00	6537,22	7112495,36
20498	86:12:0101019:6138	33,00	2567,28	84720,24
20499	86:12:0102002:30	24,91	2567,28	63950,94
20500	86:02:1001001:673	983,00	330,18	324566,94
20501	86:02:1214001:1027	461,00	532,55	245505,55
20502	86:12:0102020:477	25,87	2567,28	66415,53
20503	86:02:1214001:1402	1005,00	378,11	380000,55
20504	86:12:0103025:185	33,00	2567,28	84720,24
20505	86:12:0202008:179	741,00	1176,94	872112,54
20506	86:12:0101036:502	450,00	6790,60	3055770,00
20507	86:12:0101016:214	776,00	4814,23	3735842,48
20508	86:12:0202025:67	951,00	351,48	334257,48
20509	86:12:0102014:1034	218,00	2567,28	559667,04
20510	86:12:0101001:82	28,50	2207,86	62924,01
20511	86:02:1001001:2214	1000,00	340,83	340830,00
20512	86:02:1001001:256	1000,00	314,20	314200,00
20513	86:12:0101018:1	582,00	5422,34	3155801,88
20514	86:12:0101019:584	30,00	2567,28	77018,40
20515	86:12:0302010:658	1034,00	473,97	490084,98
20516	86:12:0102022:210	180,00	2325,00	418500,00
20517	86:12:0202025:43	900,00	399,41	359469,00
20518	86:12:0202015:868	1231,00	1368,65	1684808,15
20519	86:12:0102015:56	25,00	2567,28	64182,00
20520	86:02:1214001:4270	642,00	292,90	188041,80
20521	86:12:0102004:650	162000,00	650,79	105427980,00
20522	86:12:0000000:7834	1664,00	2567,28	4271953,92

20523	86:12:0101019:586	26,00	2567,28	66749,28
20524	86:02:1001001:770	600,00	276,93	166158,00
20525	86:12:0101062:810	32,00	2567,28	82152,96
20526	86:12:0101063:30	32,00	2567,28	82152,96
20527	86:12:0302007:80	1021,00	532,55	543733,55
20528	86:12:0103008:627	1392,00	4358,14	6066530,88
20529	86:12:0302016:1070	594,00	3902,06	2317823,64
20530	86:12:0302009:5	1000,00	426,04	426040,00
20531	86:12:0302014:45	905,00	410,06	371104,30
20532	86:12:0302016:477	29304,00	1768,03	51810351,12
20533	86:02:1214001:197	1000,00	410,06	410060,00
20534	86:12:0202015:283	607,00	1081,08	656215,56
20535	86:12:0101097:39	635,00	5878,43	3732803,05
20536	86:12:0102022:134	756,00	5270,31	3984354,36
20537	86:12:0202019:239	985,00	1139,66	1122565,10
20538	86:02:1001001:2109	651,00	319,53	208014,03
20539	86:12:0302016:620	600,00	3243,27	1945962,00
20540	86:12:0301001:348	1320,00	4358,14	5752744,80
20541	86:12:0103006:49	76,00	1999,50	151962,00
20542	86:12:0201002:375	872,00	4611,53	4021254,16
20543	86:12:0103005:507	3190,00	3086,60	9846254,00
20544	86:12:0101005:43	450,00	6131,81	2759314,50
20545	86:12:0101100:271	17356,00	6649,30	115405250,80
20546	86:12:0302005:507	515,00	511,25	263293,75
20547	86:12:0103001:182	32,00	2567,28	82152,96
20548	86:12:0101062:164	36,00	2567,28	92422,08
20549	86:12:0101090:57	1567,00	6376,44	9991881,48
20550	86:02:1001001:1168	1000,00	372,79	372790,00
20551	86:12:0102014:109	31,00	2567,28	79585,68
20552	86:12:0102022:208	705,00	5118,29	3608394,45
20553	86:12:0202024:163	952,00	420,71	400515,92
20554	86:12:0202014:73	609,00	1778,72	1083240,48
20555	86:12:0101061:77	1970,00	8108,18	15973114,60
20556	86:12:0101062:1254	600,00	2567,28	1540368,00
20557	86:12:0101008:404	27,00	2207,86	59612,22
20558	86:12:0202024:23	1010,00	410,06	414160,60
20559	86:12:0302005:160	1047,00	495,27	518547,69
20560	86:12:0201005:947	107,00	5878,43	628992,01
20561	86:12:0000000:2660	855,00	1224,87	1047263,85
20562	86:12:0101049:3	7000,00	6528,26	45697820,00
20563	86:12:0202006:67	600,00	3658,62	2195172,00
20564	86:12:0103005:508	2757,00	5675,72	15647960,04
20565	86:02:1001001:2156	1000,00	367,46	367460,00
20566	86:12:0301001:56	528,00	5625,05	2970026,40
20567	86:12:0103039:436	450,00	4206,12	1892754,00
20568	86:12:0101001:414	32,00	2567,28	82152,96
20569	86:12:0102003:11	1539,00	6283,84	9670829,76
20570	86:12:0302001:18	310,00	2012,79	623964,90
20571	86:12:0102020:48	700,00	5219,64	3653748,00
20572	86:00:0000000:38140	964,00	383,44	369636,16
20573	86:12:0101099:167	2215,00	1999,50	4428892,50
20574	86:12:0101062:49	2387,00	7804,12	18628434,44
20575	86:12:0102025:163	556,00	5168,96	2873941,76
20576	86:12:0202019:398	579,00	1315,40	761616,60
20577	86:12:0101051:27	25,00	2567,28	64182,00
20578	86:12:0101090:244	420,00	2207,86	927301,20
20579	86:12:0103001:436	4284,00	1989,17	8521604,28
20580	86:12:0302016:1264	493,00	4408,82	2173548,26
20581	86:00:0000000:26861	3000,00	2120,81	6362430,00
20582	86:12:0101001:3793	30,00	2567,28	77018,40
20583	86:12:0101087:25	649,00	5827,75	3782209,75
20584	86:12:0101024:9	659,00	6638,57	4374817,63
20585	86:12:0102002:1518	38,00	2567,28	97556,64
20586	86:12:0202020:154	738,00	1171,61	864648,18
20587	86:02:1001001:2856	1212,00	324,86	393730,32
20588	86:12:0103001:8355	65485,00	1989,17	130260797,45
20589	86:12:0202010:12	800,00	2210,08	1768064,00
20590	86:12:0101017:56	45,00	2325,00	104625,00
20591	86:12:0103006:35	718,00	5118,29	3674932,22
20592	86:12:0302010:283	1000,00	457,99	457990,00
20593	86:12:0201005:211	450,00	4864,91	2189209,50
20594	86:02:1001001:205	1011,00	340,83	344579,13
20595	86:12:0000000:7921	1000,00	324,86	324860,00

20596	86:12:0301001:2075	1210,00	4307,47	5212038,70
20597	86:12:0101073:73	1480,00	7854,80	11625104,00
20598	86:12:0101089:10	830,00	5979,78	4963217,40
20599	86:12:0103006:26	1141,00	5118,29	5839968,89
20600	86:12:0102020:18	853,00	5219,64	4452352,92
20601	86:12:0202018:133	830,00	1331,38	1105045,40
20602	86:12:0102014:1066	36,21	2567,28	92961,21
20603	86:02:1001001:2840	1040,00	330,18	343387,20
20604	86:12:0101053:8	978,00	9488,75	9279997,50
20605	86:02:1214001:1947	900,00	399,41	359469,00
20606	86:12:0201005:312	450,00	4864,91	2189209,50
20607	86:02:1214001:995	996,00	415,39	413728,44
20608	86:12:0105001:27	27,00	2567,28	69316,56
20609	86:02:1214001:171	1000,00	399,41	399410,00
20610	86:12:0103015:6	516,20	5016,93	2589739,27
20611	86:12:0102010:102	28,00	2567,28	71883,84
20612	86:12:0202004:181	600,00	3892,94	2335764,00
20613	86:00:0000000:30460	27,00	2567,28	69316,56
20614	86:12:0202006:72	600,00	3616,01	2169606,00
20615	86:12:0101062:199	24,50	2567,28	62898,36
20616	86:12:0101086:21	807,00	11708,55	9448799,85
20617	86:02:1001001:3207	1491,00	303,55	452593,05
20618	86:12:0103001:134	30,00	2567,28	77018,40
20619	86:12:0202020:70	898,00	1251,49	1123838,02
20620	86:12:0101098:28	853,11	2120,81	1809284,22
20621	86:02:1214001:2692	1008,00	388,76	391870,08
20622	86:12:0302016:638	600,00	3293,95	1976370,00
20623	86:12:0101001:364	43,00	2567,28	110393,04
20624	86:12:0202017:378	931,00	1475,16	1373373,96
20625	86:12:0101031:36	53,93	2325,00	125387,25
20626	86:12:0102002:242	24,00	2567,28	61614,72
20627	86:02:1001001:3312	970,00	346,16	335775,20
20628	86:12:0101044:53	52,00	2567,28	133498,56
20629	86:12:0103023:7	968,00	2120,81	2052944,08
20630	86:12:0201005:308	450,00	4054,09	1824340,50
20631	86:12:0101044:229	1554,00	7956,15	12363857,10
20632	86:12:0101019:595	26,00	2567,28	66749,28
20633	86:12:0102014:26	30,40	2567,28	78045,31
20634	86:12:0202018:478	1092,00	1352,68	1477126,56
20635	86:12:0101054:9	156,00	2120,81	330846,36
20636	86:12:0103010:22	826,00	5118,29	4227707,54
20637	86:12:0101089:271	30,00	2567,28	77018,40
20638	86:12:0102002:36	35,00	2567,28	89854,80
20639	86:12:0301002:22	1071,00	4358,14	4667567,94
20640	86:12:0302016:134	13484,00	1743,75	23512725,00
20641	86:12:0302010:50	1000,00	479,30	479300,00
20642	86:12:0302016:727	600,00	3851,38	2310828,00
20643	86:12:0202006:698	852,00	4244,42	3616245,84
20644	86:12:0101062:834	30,00	2567,28	77018,40
20645	86:12:0101020:381	25,00	2207,86	55196,50
20646	86:02:1001001:894	929,00	351,48	326524,92
20647	86:12:0000000:232	2586,00	2120,81	5484414,66
20648	86:02:1214001:917	907,00	383,44	347780,08
20649	86:12:0301001:2167	77,00	1999,50	153961,50
20650	86:02:1001001:2021	1000,00	388,76	388760,00
20651	86:12:0102022:750	9766,00	6649,30	64937063,80
20652	86:12:0202012:11	842,00	2029,02	1708434,84
20653	86:12:0302010:210	500,00	410,06	205030,00
20654	86:12:0101090:127	30,00	2567,28	77018,40
20655	86:12:0202016:199	800,00	1176,94	941552,00
20656	86:02:1001001:296	1000,00	362,13	362130,00
20657	86:12:0202014:173	600,00	1640,25	984150,00
20658	86:12:0101074:261	29,00	2567,28	74451,12
20659	86:12:0202014:90	600,00	1640,25	984150,00
20660	86:12:0101008:753	192,00	4831,20	927590,40
20661	86:12:0101084:729	178,00	7753,44	1380112,32
20662	86:00:0000000:38111	27,00	2567,28	69316,56
20663	86:12:0102019:18	2398,00	8057,50	19321885,00
20664	86:12:0102008:4	1500,00	7591,00	11386500,00
20665	86:12:0301001:2649	546,00	4358,14	2379544,44
20666	86:02:1001001:1958	600,00	319,53	191718,00
20667	86:12:0103025:103	48,00	2567,28	123229,44
20668	86:12:0202025:89	758,00	399,41	302752,78

20669	86:12:0202016:244	800,00	1176,94	941552,00
20670	86:02:1214001:4185	792,00	250,30	198237,60
20671	86:12:0101001:320	34,50	2207,86	76171,17
20672	86:12:0101095:98	632,00	6283,84	3971386,88
20673	86:12:0302016:661	612,00	3293,95	2015897,40
20674	86:12:0103018:10	921,00	4307,47	3967179,87
20675	86:12:0102010:138	26,00	2567,28	66749,28
20676	86:12:0102011:200	555,00	7196,01	3993785,55
20677	86:12:0101008:51	24,40	2207,86	53871,78
20678	86:12:0202019:18	1190,00	1347,35	1603346,50
20679	86:12:0101001:470	30,00	2567,28	77018,40
20680	86:12:0201004:20	915,00	4763,55	4358648,25
20681	86:02:1214001:4364	792,00	298,23	236198,16
20682	86:12:0102002:313	32,00	2567,28	82152,96
20683	86:12:0202018:83	960,00	1395,28	1339468,80
20684	86:12:0202008:1805	18,00	6831,90	122974,20
20685	86:12:0202021:40	771,00	1139,66	878677,86
20686	86:12:0302014:517	904,00	351,48	317737,92
20687	86:12:0101074:3	651,00	6182,48	4024794,48
20688	86:12:0101061:76	2133,00	9273,73	19780866,09
20689	86:02:1001001:162	1200,00	378,11	453732,00
20690	86:12:0103009:7	737,00	7287,36	5370784,32
20691	86:12:0201001:54	1816,00	6030,46	10951315,36
20692	86:12:0101044:152	26,00	2567,28	66749,28
20693	86:12:0102011:177	29,00	2567,28	74451,12
20694	86:12:0103029:215	2400,00	6334,51	15202824,00
20695	86:12:0202014:139	620,00	1618,95	1003749,00
20696	86:12:0302016:542	601,00	4408,82	2649700,82
20697	86:12:0102024:556	27,00	2567,28	69316,56
20698	86:12:0302016:1080	506,00	3851,38	1948798,28
20699	86:12:0301002:8	993,20	6537,22	6492766,90
20700	86:12:0101080:465	21,00	2567,28	53912,88
20701	86:12:0101001:2784	1151,00	8310,88	9565822,88
20702	86:12:0103030:28	1334,00	4256,79	5678557,86
20703	86:12:0101008:715	29,00	2207,86	64027,94
20704	86:12:0202020:40	900,00	1219,54	1097586,00
20705	86:12:0101005:22	1287,00	6081,13	7826414,31
20706	86:12:0101019:30	44,00	2567,28	112960,32
20707	86:12:0101021:144	34,00	2567,28	87287,52
20708	86:12:0202009:13	596,20	2135,53	1273202,99
20709	86:12:0103022:1	1190,00	7449,39	8864774,10
20710	86:12:0103006:433	687,00	5168,96	3551075,52
20711	86:12:0202015:331	615,00	1336,70	822070,50
20712	86:12:0302016:813	613,00	3243,27	1988124,51
20713	86:12:0102004:13	26,00	2567,28	66749,28
20714	86:12:0302005:279	973,00	511,25	497446,25
20715	86:12:0102011:165	1715,00	8361,56	14340075,40
20716	86:12:0301002:317	1056,00	6638,57	7010329,92
20717	86:12:0101001:3813	31,00	2567,28	79585,68
20718	86:12:0102011:2857	630,00	4712,88	2969114,40
20719	86:12:0202016:17	800,00	1139,66	911728,00
20720	86:02:1001001:3211	844,00	303,55	256196,20
20721	86:12:0301002:47	945,00	4358,14	4118442,30
20722	86:02:1001001:1684	1401,00	324,86	455128,86
20723	86:12:0302004:63	1080,00	452,67	488883,60
20724	86:12:0101035:73	34,00	2567,28	87287,52
20725	86:12:0101003:5	600,00	5979,78	3587868,00
20726	86:12:0101001:101	28,80	2567,28	73937,66
20727	86:12:0102005:454	5602,00	5433,59	30438971,18
20728	86:12:0101089:383	31,00	2567,28	79585,68
20729	86:12:0102008:50	750,00	5726,40	4294800,00
20730	86:12:0302016:533	601,00	4408,82	2649700,82
20731	86:12:0101098:9	586,00	5979,78	3504151,08
20732	86:12:0202009:23	651,00	2135,53	1390230,03
20733	86:02:1001001:1662	1401,00	314,20	440194,20
20734	86:12:0101062:1740	32,00	2567,28	82152,96
20735	86:12:0202007:11	600,00	4452,12	2671272,00
20736	86:12:0101020:24	31,10	2567,28	79842,41
20737	86:12:0202001:558	1600,00	4361,50	6978400,00
20738	86:12:0101044:200	29,00	2567,28	74451,12
20739	86:12:0202017:83	700,00	1459,19	1021433,00
20740	86:12:0302003:127	626,00	543,20	340043,20
20741	86:12:0101089:158	581,00	7515,09	4366267,29

20742	86:12:0102002:1523	33,00	2567,28	84720,24
20743	86:12:0202025:66	902,00	394,09	355469,18
20744	86:12:0301002:31	1076,00	4358,14	4689358,64
20745	86:02:1001001:271	903,00	388,76	351050,28
20746	86:12:0101025:66	168,00	2325,00	390600,00
20747	86:12:0202006:118	600,00	4164,54	2498724,00
20748	86:12:0102014:125	27,00	2567,28	69316,56
20749	86:02:1001001:1816	1001,00	340,83	341170,83
20750	86:12:0102002:221	23,10	2567,28	59304,17
20751	86:12:0101015:362	937,00	5675,72	5318149,64
20752	86:12:0202008:195	5355,00	0,43	2302,65
20753	86:12:0101019:5107	8186,00	2207,86	18073541,96
20754	86:02:1001001:1623	1200,00	319,53	383436,00
20755	86:12:0201004:17	1000,00	4712,88	4712880,00
20756	86:02:1001001:1768	966,00	346,16	334390,56
20757	86:12:0103025:268	27,00	2567,28	69316,56
20758	86:12:0101062:4	27,00	2567,28	69316,56
20759	86:02:1001001:3008	694,00	319,53	221753,82
20760	86:12:0102002:1524	35,00	2567,28	89854,80
20761	86:12:0302016:833	600,00	3293,95	1976370,00
20762	86:12:0101019:324	27,00	2567,28	69316,56
20763	86:12:0301001:18	1048,00	4358,14	4567330,72
20764	86:12:0302016:1323	541,00	3851,38	2083596,58
20765	86:12:0202014:201	692,00	1640,25	1135053,00
20766	86:12:0301001:270	1015,00	4358,14	4423512,10
20767	86:12:0101024:1681	562,00	5777,08	3246718,96
20768	86:12:0101038:28	18,00	8375,40	150757,20
20769	86:02:1214001:5380	5000,00	58,80	294000,00
20770	86:12:0302007:6	1000,00	527,22	527220,00
20771	86:12:0000000:7768	8277,00	2120,81	17553944,37
20772	86:12:0101013:103	530,00	5473,02	2900700,60
20773	86:12:0102005:270	6754,00	14599,55	98605360,70
20774	86:12:0301002:141	2650,00	6638,57	17592210,50
20775	86:02:1001001:157	1212,00	388,76	471177,12
20776	86:12:0202004:2262	860,00	4127,26	3549443,60
20777	86:12:0102012:7	473,00	8310,88	3931046,24
20778	86:12:0101028:34	629,00	9729,81	6120050,49
20779	86:12:0302003:74	335,00	521,90	174836,50
20780	86:12:0302011:44	1500,00	431,37	647055,00
20781	86:02:1001001:1013	1000,00	372,79	372790,00
20782	86:12:0102011:2539	27,00	2567,28	69316,56
20783	86:12:0101018:92	867,00	6233,16	5404149,72
20784	86:12:0101092:5	1207,00	7043,98	8502083,86
20785	86:12:0101057:28	36,00	9488,75	341595,00
20786	86:12:0202006:154	550,00	3642,64	2003452,00
20787	86:02:1001001:2285	800,00	457,99	366392,00
20788	86:12:0101089:198	41,30	2567,28	106028,66
20789	86:12:0302016:1454	560,00	4408,82	2468939,20
20790	86:12:0103025:194	47,00	2567,28	120662,16
20791	86:12:0102002:155	1138,00	9273,73	10553504,74
20792	86:12:0302004:101	1000,00	521,90	521900,00
20793	86:12:0202016:175	800,00	990,54	792432,00
20794	86:12:0101021:170	33,00	2567,28	84720,24
20795	86:12:0101019:145	26,00	2567,28	66749,28
20796	86:12:0101097:124	691,00	5827,75	4026975,25
20797	86:12:0103010:582	826,00	4358,14	3599823,64
20798	86:12:0000000:6756	832,00	516,57	429786,24
20799	86:12:0302016:687	550,00	3293,95	1811672,50
20800	86:12:0102004:52	29,10	2567,28	74707,85
20801	86:12:0101062:174	32,87	2567,28	84386,49
20802	86:12:0202008:31	1317,60	2325,00	3063420,00
20803	86:12:0103015:47	738,00	8383,90	6187318,20
20804	86:12:0302010:155	1055,00	452,67	477566,85
20805	86:12:0302006:395	992,00	468,64	464890,88
20806	86:02:1001001:760	1007,00	319,53	321766,71
20807	86:12:0202014:95	600,00	1576,35	945810,00
20808	86:12:0101062:437	32,00	2567,28	82152,96
20809	86:12:0102002:276	21,00	2567,28	53912,88
20810	86:12:0101001:3313	58,00	2567,28	148902,24
20811	86:12:0101089:193	20,00	2567,28	51345,60
20812	86:12:0302003:226	822,00	473,97	389603,34
20813	86:12:0101044:217	33,00	2567,28	84720,24
20814	86:12:0302016:1526	14904,00	5433,59	80982225,36

20815	86:02:0808002:2720	32500,00	2325,00	75562500,00
20816	86:12:0102017:3	683,00	5473,02	3738072,66
20817	86:12:0101062:311	28,64	2567,28	73526,90
20818	86:12:0201005:210	1243,00	2325,00	2889975,00
20819	86:12:0101080:94	20,00	2567,28	51345,60
20820	86:12:0101064:6	44,00	2325,00	102300,00
20821	86:00:0000000:34011	30,00	2567,28	77018,40
20822	86:12:0101099:54	600,00	5777,08	3466248,00
20823	86:12:0202015:74	600,00	1272,79	763674,00
20824	86:12:0101071:6	6251,00	12431,30	77708056,30
20825	86:12:0101036:88	320,00	2755,00	881600,00
20826	86:12:0102005:775	42,00	2567,28	107825,76
20827	86:02:1001001:2911	1012,00	319,53	323364,36
20828	86:12:0101051:36	22,00	2567,28	56480,16
20829	86:00:0000000:30140	27,00	2567,28	69316,56
20830	86:12:0101001:319	7126,00	4630,51	32997014,26
20831	86:02:1001001:3216	900,00	351,48	316332,00
20832	86:12:0202006:202	618,00	4175,19	2580267,42
20833	86:12:0102010:35	28,20	2567,28	72397,30
20834	86:12:0301002:112	1066,00	4358,14	4645777,24
20835	86:12:0302011:178	1000,00	447,34	447340,00
20836	86:02:1001001:782	979,00	330,18	323246,22
20837	86:12:0102002:574	30,00	2567,28	77018,40
20838	86:02:1001001:1664	900,00	388,76	349884,00
20839	86:12:0000000:2592	1134,00	2120,81	2404998,54
20840	86:12:0103008:42	994,00	4408,82	4382367,08
20841	86:02:1001001:1561	1001,00	356,81	357166,81
20842	86:12:0102010:13	28,00	2567,28	71883,84
20843	86:02:1001001:2630	1201,00	378,11	454110,11
20844	86:12:0101019:617	26,00	2567,28	66749,28
20845	86:12:0101033:35	27,00	2567,28	69316,56
20846	86:12:0101062:468	23,00	2567,28	59047,44
20847	86:12:0302016:749	586,00	3293,95	1930254,70
20848	86:12:0101031:67	2000,00	11564,00	23128000,00
20849	86:12:0101074:382	27,40	2567,28	70343,47
20850	86:12:0101012:24	1366,00	6283,84	8583725,44
20851	86:12:0101062:645	34,00	2567,28	87287,52
20852	86:12:0302016:566	600,00	3800,71	2280426,00
20853	86:02:1001001:1518	1000,00	292,90	292900,00
20854	86:12:0103039:20	780,00	4966,26	3873682,80
20855	86:12:0102021:387	906,00	6435,86	5830889,16
20856	86:12:0101019:6069	718,00	6081,13	4366251,34
20857	86:12:0101087:349	450,00	6891,95	3101377,50
20858	86:12:0000000:6896	1012,00	319,53	323364,36
20859	86:12:0101019:390	44,00	2567,28	112960,32
20860	86:02:1214001:4252	792,00	292,90	231976,80
20861	86:12:0202025:128	310000,00	404,74	125469400,00
20862	86:00:0000000:25268	27,00	2567,28	69316,56
20863	86:12:0302016:1085	592,00	3800,71	2250020,32
20864	86:12:0302005:441	989,00	500,60	495093,40
20865	86:12:0102020:67	712,00	5219,64	3716383,68
20866	86:12:0302016:586	163,00	1768,03	288188,89
20867	86:12:0101019:158	7800,00	6198,06	48344868,00
20868	86:12:0103006:28	1363,00	5118,29	6976229,27
20869	86:12:0202014:186	600,00	1597,65	958590,00
20870	86:12:0202014:66	606,00	1736,11	1052082,66
20871	86:12:0202016:25	800,00	1171,61	937288,00
20872	86:12:0202004:92	800,00	3679,92	2943936,00
20873	86:12:0302016:1151	608,00	3800,71	2310831,68
20874	86:12:0101089:13	74,30	9223,05	685272,62
20875	86:12:0103001:239	53,00	2567,28	136065,84
20876	86:12:0101062:426	36,50	2567,28	93705,72
20877	86:12:0102024:113	30,00	2567,28	77018,40
20878	86:12:0101028:48	772,00	9577,78	7394046,16
20879	86:12:0103040:1	9,00	5920,98	53288,82
20880	86:12:0202014:474	753,00	1624,28	1223082,84
20881	86:12:0102011:82	36,00	2567,28	92422,08
20882	86:12:0202019:71	649,00	1272,79	826040,71
20883	86:12:0302003:68	597,00	527,22	314750,34
20884	86:12:0102014:201	40,00	2567,28	102691,20
20885	86:12:0202020:52	943,00	1272,79	1200240,97
20886	86:12:0103013:286	223,00	2120,81	472940,63
20887	86:02:1214001:4374	792,00	292,90	231976,80

20888	86:12:0101007:904	1037,00	6081,13	6306131,81
20889	86:12:0301001:2652	700,00	3750,03	2625021,00
20890	86:12:0101001:1	36,00	2207,86	79482,96
20891	86:12:0101062:503	39,00	2567,28	100123,92
20892	86:12:0302016:1811	592,00	3750,03	2220017,76
20893	86:12:0101001:344	34,80	2567,28	89341,34
20894	86:12:0101020:156	21045,00	1377,72	28994117,40
20895	86:12:0101089:215	19,00	2567,28	48778,32
20896	86:12:0101064:12	1959,00	9425,75	18465044,25
20897	86:02:1001001:971	1003,00	330,18	331170,54
20898	86:12:0101089:83	363,00	8501,92	3086196,96
20899	86:00:0000000:26568	27,00	2567,28	69316,56
20900	86:12:0101001:349	42,00	2567,28	107825,76
20901	86:12:0302016:1074	821,00	3344,62	2745933,02
20902	86:12:0302016:1259	488,00	4408,82	2151504,16
20903	86:12:0202008:85	1660,00	4227,30	7017318,00
20904	86:12:0302014:106	1062,00	415,39	441144,18
20905	86:12:0101054:2756	640,00	2755,00	1763200,00
20906	86:02:1001001:1933	992,00	340,83	338103,36
20907	86:02:1001001:1963	1000,00	383,44	383440,00
20908	86:12:0103008:72	450,00	4358,14	1961163,00
20909	86:12:0101062:128	23,00	2567,28	59047,44
20910	86:12:0101002:9	450,00	6030,46	2713707,00
20911	86:12:0101018:33	657,00	9577,78	6292601,46
20912	86:12:0101062:158	34,00	2567,28	87287,52
20913	86:12:0302016:316	600,00	3800,71	2280426,00
20914	86:12:0302010:596	1034,00	468,64	484573,76
20915	86:12:0103031:6	1190,00	6831,90	8129961,00
20916	86:12:0302016:929	579,00	3293,95	1907197,05
20917	86:12:0101081:590	52,00	2567,28	133498,56
20918	86:12:0202018:154	750,00	1347,35	1010512,50
20919	86:12:0101015:2	1179,00	6486,54	7647630,66
20920	86:12:0102024:110	28,00	2567,28	71883,84
20921	86:02:1001001:719	1000,00	271,60	271600,00
20922	86:12:0101095:102	884,00	6283,84	5554914,56
20923	86:12:0101001:3367	176,00	6508,70	1145531,20
20924	86:02:1001001:346	1200,00	319,53	383436,00
20925	86:12:0103021:55	982,00	7398,71	7265533,22
20926	86:12:0101024:96	483,00	9540,30	4607964,90
20927	86:02:1214001:5477	1002,00	372,79	373535,58
20928	86:02:1001001:2183	900,00	388,76	349884,00
20929	86:12:0101025:105	452,00	6739,92	3046443,84
20930	86:12:0202006:721	618,00	3924,89	2425582,02
20931	86:12:0101028:2	787,00	9261,02	7288422,74
20932	86:12:0302016:335	599,00	3800,71	2276625,29
20933	86:12:0302016:1057	596,00	3243,27	1932988,92
20934	86:12:0101090:2889	144,00	2755,00	396720,00
20935	86:12:0101016:464	727,00	6537,22	4752558,94
20936	86:12:0202014:281	606,00	1539,07	932676,42
20937	86:12:0302010:240	1013,00	457,99	463943,87
20938	86:12:0101020:711	353,00	1999,50	705823,50
20939	86:12:0301001:409	502,00	4307,47	2162349,94
20940	86:12:0101001:311	30,00	2567,28	77018,40
20941	86:02:1001001:2640	996,00	340,83	339466,68
20942	86:12:0103001:45	28,00	2207,86	61820,08
20943	86:02:1001001:958	625,00	303,55	189718,75
20944	86:12:0302006:26	576,00	468,64	269936,64
20945	86:12:0101090:217	1344,00	8817,64	11850908,16
20946	86:02:1001001:153	900,00	351,48	316332,00
20947	86:12:0101006:39	150,00	9071,02	1360653,00
20948	86:02:1001001:34	1000,00	372,79	372790,00
20949	86:02:1214001:908	1054,00	351,48	370459,92
20950	86:12:0000000:5998	666,00	2120,81	1412459,46
20951	86:12:0101008:150	26,00	2567,28	66749,28
20952	86:12:0000000:179	18686,00	2120,81	39629455,66
20953	86:12:0202014:206	604,00	1634,93	987497,72
20954	86:12:0101061:16	678,00	10696,70	7252362,60
20955	86:12:0102022:603	461,00	5320,99	2452976,39
20956	86:12:0101089:155	40,00	2567,28	102691,20
20957	86:02:1001001:1199	996,00	314,20	312943,20
20958	86:12:0302009:65	1117,00	442,02	493736,34
20959	86:12:0302014:44	900,00	410,06	369054,00
20960	86:12:0202006:352	658,00	3956,85	2603607,30

20961	86:02:1001001:2193	1000,00	367,46	367460,00
20962	86:12:0302016:767	600,00	3293,95	1976370,00
20963	86:12:0302010:607	1327,00	479,30	636031,10
20964	86:12:0101090:299	651,00	1999,50	1301674,50
20965	86:12:0302003:63	625,00	521,90	326187,50
20966	86:02:1001001:1272	667,00	276,93	184712,31
20967	86:12:0202025:112	906,00	399,41	361865,46
20968	86:12:0102007:20	380,00	5118,29	1944950,20
20969	86:12:0101044:65	35,00	2567,28	89854,80
20970	86:02:1214001:5368	1000,00	378,11	378110,00
20971	86:12:0102010:52	30,00	2567,28	77018,40
20972	86:02:1001001:2403	1000,00	367,46	367460,00
20973	86:12:0102022:96	1039,00	4560,85	4738723,15
20974	86:12:0202016:201	763,00	1192,91	910190,33
20975	86:12:0101001:427	44,00	2567,28	112960,32
20976	86:12:0101052:7	623,00	11274,90	7024262,70
20977	86:12:0202017:10	700,00	1437,89	1006523,00
20978	86:12:0302014:149	894,00	420,71	376114,74
20979	86:12:0103030:77	492,00	4966,26	2443399,92
20980	86:12:0101019:3118	25,00	2567,28	64182,00
20981	86:02:1001001:1754	1019,00	340,83	347305,77
20982	86:12:0101083:16	844,00	6710,00	5663240,00
20983	86:02:1001001:3027	690,00	383,44	264573,60
20984	86:02:1001001:2205	1000,00	340,83	340830,00
20985	86:12:0101062:82	2128,00	8817,64	18763937,92
20986	86:12:0101021:143	31,00	2567,28	79585,68
20987	86:12:0101044:61	41,00	2567,28	105258,48
20988	86:12:0103025:1261	24,00	2567,28	61614,72
20989	86:00:0000000:25575	21,00	2120,81	44537,01
20990	86:12:0202006:131	600,00	3775,78	2265468,00
20991	86:12:0101099:8	710,00	5523,69	3921819,90
20992	86:02:1001001:2152	1000,00	367,46	367460,00
20993	86:12:0202013:35	650,00	1757,42	1142323,00
20994	86:12:0103025:132	25,00	2567,28	64182,00
20995	86:12:0202017:88	700,00	1469,84	1028888,00
20996	86:12:0302016:1227	540,00	3750,03	2025016,20
20997	86:12:0202006:137	638,00	4281,70	2731724,60
20998	86:12:0102016:54	1394,00	8006,82	11161507,08
20999	86:12:0301002:366	583,00	6537,22	3811199,26
21000	86:02:1214001:1087	1001,00	383,44	383823,44
21001	86:12:0101021:163	31,00	2567,28	79585,68
21002	86:12:0302016:653	600,00	3851,38	2310828,00
21003	86:12:0302010:91	980,00	404,74	396645,20
21004	86:12:0101073:110	1096,00	9425,75	10330622,00
21005	86:12:0302016:1212	630,00	3243,27	2043260,10
21006	86:12:0202014:128	600,00	1618,95	971370,00
21007	86:12:0301002:85	646,00	5675,72	3666515,12
21008	86:12:0101019:146	10008,00	2325,00	23268600,00
21009	86:12:0101001:2775	1996,00	5920,98	11818276,08
21010	86:02:1001001:1710	1325,00	319,53	423377,25
21011	86:12:0201005:1199	597,00	4814,23	2874095,31
21012	86:12:0000000:7406	36,00	2567,28	92422,08
21013	86:12:0101001:3162	394,00	2567,28	1011508,32
21014	86:12:0202015:865	635,00	1437,89	913060,15
21015	86:12:0202013:37	654,00	1752,09	1145866,86
21016	86:12:0302008:44	812,00	516,57	419454,84
21017	86:12:0101089:26	49,00	2567,28	125796,72
21018	86:12:0103007:154	464,00	5118,29	2374886,56
21019	86:02:0000000:8517	906,00	394,09	357045,54
21020	86:12:0102008:102	1024,00	8198,28	8395038,72
21021	86:12:0302005:91	967,00	442,02	427433,34
21022	86:12:0301001:2515	645,00	4358,14	2811000,30
21023	86:02:1214001:3290	1004,00	351,48	352885,92
21024	86:12:0102002:28	1681,00	2325,00	3908325,00
21025	86:02:1214001:4324	792,00	292,90	231976,80
21026	86:12:0102011:160	35,40	2207,86	78158,24
21027	86:12:0101090:2820	207,00	2755,00	570285,00
21028	86:12:0301001:97	1015,00	4358,14	4423512,10
21029	86:12:0202004:219	2673,00	7516,60	20091871,80
21030	86:12:0101097:171	552,00	5929,10	3272863,20
21031	86:12:0101020:63	50,00	2567,28	128364,00
21032	86:12:0101044:77	28,00	2567,28	71883,84
21033	86:12:0101062:1407	33,30	2567,28	85490,42

21034	86:02:1214001:1036	714,00	553,85	395448,90
21035	86:12:0000000:204	22896,00	2120,81	48558065,76
21036	86:12:0101090:354	122,00	5675,72	692437,84
21037	86:12:0101090:218	948,00	8817,64	8359122,72
21038	86:12:0101078:30	469,00	6689,25	3137258,25
21039	86:12:0202006:117	600,00	4361,58	2616948,00
21040	86:12:0202015:258	588,00	1262,14	742138,32
21041	86:12:0000000:291	3120,00	5693,25	17762940,00
21042	86:12:0000000:2600	57231,00	2120,81	121376077,11
21043	86:12:0101018:7	837,00	9527,11	7974191,07
21044	86:12:0302003:6	600,00	537,88	322728,00
21045	86:12:0302011:202	1000,00	457,99	457990,00
21046	86:12:0101062:445	25,10	2567,28	64438,73
21047	86:12:0101060:13	1770,00	11708,55	20724133,50
21048	86:12:0302010:171	1130,00	484,62	547620,60
21049	86:12:0202016:40	800,00	1176,94	941552,00
21050	86:12:0101012:50	714,00	5422,34	3871550,76
21051	86:12:0202024:27	1187,00	420,71	499382,77
21052	86:12:0101019:329	18,00	7484,73	134725,14
21053	86:12:0101044:84	29,80	2567,28	76504,94
21054	86:12:0302014:58	900,00	410,06	369054,00
21055	86:12:0202006:164	611,00	3999,45	2443663,95
21056	86:12:0101001:301	29,00	2567,28	74451,12
21057	86:12:0101090:137	33,90	2567,28	87030,79
21058	86:12:0102002:398	1197,00	8969,67	10736694,99
21059	86:12:0102025:152	454,00	5118,29	2323703,66
21060	86:02:1001001:919	1000,00	372,79	372790,00
21061	86:12:0102004:102	2218,00	8513,58	18883120,44
21062	86:12:0201004:348	450,00	4763,55	2143597,50
21063	86:12:0102009:580	917,00	5574,37	5111697,29
21064	86:12:0000000:7390	30586,00	2616,90	80040503,40
21065	86:02:1214001:2884	1003,00	410,06	411290,18
21066	86:12:0101081:24	38655,00	2818,20	108937521,00
21067	86:12:0101046:1	2715,00	11274,90	30611353,50
21068	86:02:1001001:675	600,00	324,86	194916,00
21069	86:02:1001001:1839	1227,00	335,51	411670,77
21070	86:12:0302016:433	530,00	3243,27	1718933,10
21071	86:12:0101089:527	31,00	2567,28	79585,68
21072	86:12:0101066:41	535,00	9395,75	5026726,25
21073	86:12:0103025:1244	33,00	2567,28	84720,24
21074	86:12:0302003:333	524,00	452,67	237199,08
21075	86:12:0302013:75	1166,00	420,71	490547,86
21076	86:12:0302014:134	919,00	420,71	386632,49
21077	86:12:0302006:3	635,00	537,88	341553,80
21078	86:12:0000000:7017	997,00	388,76	387593,72
21079	86:12:0103040:28	450,00	7398,71	3329419,50
21080	86:12:0103025:201	86,00	2567,28	220786,08
21081	86:12:0202019:73	683,00	1272,79	869315,57
21082	86:12:0103001:1521	8279,00	1989,17	16468338,43
21083	86:12:0101084:720	34,00	2567,28	87287,52
21084	86:02:1001001:1751	962,00	340,83	327878,46
21085	86:12:0102015:74	1318,00	6942,63	9150386,34
21086	86:02:1214001:965	1000,00	383,44	383440,00
21087	86:12:0302010:92	992,00	468,64	464890,88
21088	86:12:0101021:587	27,00	2567,28	69316,56
21089	86:12:0202015:820	447,00	1437,89	642736,83
21090	86:12:0101019:4284	30,00	2567,28	77018,40
21091	86:12:0102011:185	28,00	2207,86	61820,08
21092	86:12:0101075:402	766,00	5422,34	4153512,44
21093	86:12:0102024:821	619,00	5219,64	3230957,16
21094	86:12:0302016:735	600,00	3851,38	2310828,00
21095	86:12:0101062:290	59,30	2567,28	152239,70
21096	86:12:0101001:2814	988,00	351,48	347262,24
21097	86:12:0101061:57	681,00	10985,80	7481329,80
21098	86:12:0202018:61	1000,00	1379,30	1379300,00
21099	86:12:0302016:583	600,00	3243,27	1945962,00
21100	86:12:0202021:7	707,00	995,87	704080,09
21101	86:02:1001003:4300	1241,00	404,74	502282,34
21102	86:12:0101036:73	39,60	2567,28	101664,29
21103	86:12:0102015:63	20,00	2567,28	51345,60
21104	86:12:0101093:242	827,00	6790,60	5615826,20
21105	86:12:0202020:280	455,00	1230,19	559736,45
21106	86:12:0101099:122	407,00	5675,72	2310018,04

21107	86:12:0102025:102	450,00	4459,50	2006775,00
21108	86:12:0202001:613	5158,00	1999,50	10313421,00
21109	86:02:1001001:1275	988,00	362,13	357784,44
21110	86:12:0101097:95	788,00	5878,43	4632202,84
21111	86:02:1214001:68	400,00	729,59	291836,00
21112	86:12:0101001:2290	29,00	2567,28	74451,12
21113	86:12:0103019:151	648,00	5016,93	3250970,64
21114	86:12:0102020:790	37,00	2567,28	94989,36
21115	86:02:1214001:222	100000,00	1999,50	199950000,00
21116	86:12:0201001:40	33,00	2567,28	84720,24
21117	86:12:0101005:348	607,00	4560,85	2768435,95
21118	86:02:1001001:943	765,00	394,09	301478,85
21119	86:02:1214001:5357	508,00	378,11	192079,88
21120	86:02:1214001:1408	998,00	378,11	377353,78
21121	86:02:1001001:1761	1500,00	335,51	503265,00
21122	86:12:0201002:112	1025,00	3952,74	4051558,50
21123	86:12:0201002:82	1500,00	4712,88	7069320,00
21124	86:12:0302013:57	953,00	367,46	350189,38
21125	86:12:0102003:3	610,00	9261,02	5649222,20
21126	86:02:1001001:2893	1074,00	324,86	348899,64
21127	86:12:0302013:34	1315,00	420,71	553233,65
21128	86:12:0101080:177	2500,00	10591,30	26478250,00
21129	86:12:0101089:259	36,00	2567,28	92422,08
21130	86:12:0302003:301	876,00	543,20	475843,20
21131	86:12:0202004:180	600,00	3871,64	2322984,00
21132	86:12:0103040:9	420,00	3648,68	1532445,60
21133	86:12:0101062:1981	26,00	2567,28	66749,28
21134	86:12:0103025:150	37,00	2567,28	94989,36
21135	86:12:0103011:19	1014,00	7449,39	7553681,46
21136	86:02:1001001:708	1000,00	372,79	372790,00
21137	86:12:0102002:436	32,00	2567,28	82152,96
21138	86:12:0301001:214	1041,00	4307,47	4484076,27
21139	86:12:0103001:280	655,00	1720,50	1126927,50
21140	86:12:0202025:61	904,00	399,41	361066,64
21141	86:12:0000000:134	2893,00	2120,81	6135503,33
21142	86:12:0302016:493	603,00	4408,82	2658518,46
21143	86:02:1214001:1450	985,00	367,46	361948,10
21144	86:02:1214001:1009	998,00	399,41	398611,18
21145	86:12:0202013:20	600,00	1768,07	1060842,00
21146	86:02:1001001:869	750,00	362,13	271597,50
21147	86:12:0102017:9	818,00	5473,02	4476930,36
21148	86:12:0102002:391	24,00	2567,28	61614,72
21149	86:12:0102005:748	30,00	2567,28	77018,40
21150	86:12:0102007:47	493,00	5270,31	2598262,83
21151	86:12:0302003:661	1453,00	537,88	781539,64
21152	86:12:0101019:386	38,00	2567,28	97556,64
21153	86:12:0201003:10	843,00	4712,88	3972957,84
21154	86:12:0101008:124	28,90	2567,28	74194,39
21155	86:12:0302005:77	1003,00	511,25	512783,75
21156	86:12:0101044:144	43,00	2567,28	110393,04
21157	86:02:1001001:1584	1170,00	362,13	423692,10
21158	86:12:0101062:189	33,20	2567,28	85233,70
21159	86:12:0302007:36	1000,00	543,20	543200,00
21160	86:12:0102005:48	1721,60	5979,78	10294789,25
21161	86:12:0101003:77	595,00	6030,46	3588123,70
21162	86:12:0101022:100	34,00	2567,28	87287,52
21163	86:12:0101084:20	36,50	2567,28	93705,72
21164	86:12:0101019:614	26,00	2567,28	66749,28
21165	86:12:0101022:85	6234,00	10696,70	66683227,80
21166	86:12:0103005:69	924,00	5118,29	4729299,96
21167	86:12:0202008:12	4235,00	2325,00	9846375,00
21168	86:12:0202008:143	301,00	2325,00	699825,00
21169	86:12:0301002:119	600,00	4408,82	2645292,00
21170	86:12:0101019:6067	53,00	2567,28	136065,84
21171	86:12:0302004:143	909,00	521,90	474407,10
21172	86:12:0302010:219	1025,00	473,97	485819,25
21173	86:02:1214001:4229	1472,00	292,90	431148,80
21174	86:00:0000000:34954	34,00	2567,28	87287,52
21175	86:02:1001001:386	1500,00	372,79	559185,00
21176	86:02:1001001:230	1500,00	314,20	471300,00
21177	86:02:1001001:1058	1000,00	367,46	367460,00
21178	86:12:0202014:168	577,60	1581,67	913572,59
21179	86:12:0302014:190	865,00	399,41	345489,65

21180	86:12:0101028:16	505,00	6435,86	3250109,30
21181	86:12:0201003:100	107,00	5845,07	625422,49
21182	86:12:0101069:39	27,00	2567,28	69316,56
21183	86:12:0302016:1218	540,00	3750,03	2025016,20
21184	86:12:0103001:229	15681,00	1720,50	26979160,50
21185	86:12:0102004:613	795,00	11807,19	9386716,05
21186	86:12:0202006:168	727,00	4004,78	2911475,06
21187	86:12:0101019:346	74,00	2567,28	189978,72
21188	86:12:0101080:142	29,00	2567,28	74451,12
21189	86:12:0101004:431	908,00	6131,81	5567683,48
21190	86:12:0302016:1122	641,00	4459,50	2858539,50
21191	86:12:0000000:2658	34,00	2567,28	87287,52
21192	86:12:0101047:49	3526,00	13876,80	48929596,80
21193	86:12:0101062:2115	32,00	2567,28	82152,96
21194	86:12:0302009:72	1041,00	436,69	454594,29
21195	86:12:0101074:390	44,00	2567,28	112960,32
21196	86:12:0101009:35	27,00	2567,28	69316,56
21197	86:12:0302016:1477	601,00	3902,06	2345138,06
21198	86:12:0302005:124	1057,00	442,02	467215,14
21199	86:12:0302005:41	1000,00	516,57	516570,00

Таблица 13

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
		город Нягань		
1	86:13:0701003:1340	1500,00	111,57	167355,00
2	86:13:0101004:465	551,00	1033,08	569227,08
3	86:13:0101004:766	3126,00	1291,05	4035822,30
4	86:13:0201010:773	28,00	4401,89	123252,92
5	86:13:0101011:65	419,00	5161,88	2162827,72
6	86:13:0202002:202	26,00	4081,75	106125,50
7	86:13:0701002:355	802,00	170,29	136572,58
8	86:13:0202003:50	120,00	5389,61	646753,20
9	86:13:0701002:865	624,00	166,37	103814,88
10	86:13:0701001:368	672,00	164,41	110483,52
11	86:13:0201008:1051	500,00	1396,05	698025,00
12	86:13:0201005:18	1184,00	1200,60	1421510,40
13	86:13:0301004:1537	876,00	769,22	673836,72
14	86:13:0301010:2453	28,00	3641,57	101963,96
15	86:13:0301010:826	26,00	3681,58	95721,08
16	86:13:0701002:2030	1292,00	140,93	182081,56
17	86:13:0301004:146	25,00	3961,70	99042,50
18	86:13:0101012:166	24,00	4161,79	99882,96
19	86:13:0301010:1029	27,00	3641,57	98322,39
20	86:13:0501002:844	1198,00	346,44	415035,12
21	86:13:0301010:1806	26,00	3681,58	95721,08
22	86:13:0201004:2470	958,00	3681,58	3526953,64
23	86:13:0101010:4	647,00	1396,05	903244,35
24	86:13:0401006:905	26,00	3721,60	96761,60
25	86:13:0701003:1116	663,00	109,61	72671,43
26	86:13:0101013:439	30,00	3681,58	110447,40
27	86:13:0701003:970	761,00	137,01	104264,61
28	86:13:0301011:391	572,00	520,64	297806,08
29	86:13:0201010:87	25,00	4521,94	113048,50
30	86:13:0202003:30	1016,00	1664,40	1691030,40
31	86:13:0101012:28	410,00	1396,05	572380,50
32	86:13:0301010:549	25,00	3681,58	92039,50
33	86:13:0701002:1019	1428,00	144,84	206831,52
34	86:13:0701001:2054	1500,00	248,58	372870,00
35	86:13:0201010:1241	25,00	4521,94	113048,50
36	86:13:0202002:134	28,00	3561,53	99722,84
37	86:13:0101003:371	911,00	1200,60	1093746,60
38	86:13:0101009:1076	1124,00	1604,87	1803873,88
39	86:13:0201002:3135	15,00	4441,91	66628,65
40	86:13:0202001:206	25,00	4201,81	105045,25
41	86:13:0301004:2304	1005,00	1396,05	1403030,25
42	86:13:0101006:108	562,00	1396,05	784580,10
43	86:13:0301011:321	1296,00	589,15	763538,40
44	86:13:0301010:1945	900,00	1396,05	1256445,00
45	86:13:0201010:287	22,00	4321,86	95080,92
46	86:13:0101004:120	629,00	1200,60	755177,40
47	86:13:0000000:3557	1499,00	162,46	243527,54
48	86:13:0201004:2539	22,00	4227,30	93000,60
49	86:13:0401007:42	535,00	3961,70	2119509,50

50	86:13:0301007:905	1008,00	1200,60	1210204,80
51	86:13:0201002:255	459,00	9668,88	4438015,92
52	86:13:0301010:2162	24,00	3681,58	88357,92
53	86:13:0301007:15	703,00	1396,05	981423,15
54	86:13:0701002:1379	1032,00	156,58	161590,56
55	86:13:0101012:739	27,00	3561,53	96161,31
56	86:13:0401006:917	26,00	3721,60	96761,60
57	86:13:0701003:269	868,00	109,61	95141,48
58	86:13:0701001:618	564,00	227,05	128056,20
59	86:13:0201012:540	59,00	0,35	20,65
60	86:13:0202002:1509	24,00	4121,77	98922,48
61	86:13:0202004:137	1078,00	583,28	628775,84
62	86:13:0301011:1855	27,00	3761,62	101563,74
63	86:13:0301004:2321	1151,00	1396,05	1606853,55
64	86:13:0701001:640	617,00	176,16	108690,72
65	86:13:0701002:1783	1077,00	144,84	155992,68
66	86:13:0701002:3473	869,00	164,41	142872,29
67	86:13:0301011:1778	23,00	3761,62	86517,26
68	86:13:0701001:834	595,00	176,16	104815,20
69	86:13:0701002:2125	585,00	160,50	93892,50
70	86:13:0701002:2561	864,00	152,67	131906,88
71	86:13:0201005:423	200,00	3824,70	764940,00
72	86:13:0101002:42	1200,00	1396,05	1675260,00
73	86:13:0000000:3250	20863,00	1328,51	27716704,13
74	86:13:0501002:1702	1500,00	1396,05	2094075,00
75	86:13:0202002:990	25,00	3561,53	89038,25
76	86:13:0202002:2113	42,00	4081,75	171433,50
77	86:13:0701002:2876	600,00	178,11	106866,00
78	86:13:0101011:626	1171,00	1200,60	1405902,60
79	86:13:0501002:830	100,00	1229,30	122930,00
80	86:13:0301004:922	30,00	3921,69	117650,70
81	86:13:0701001:211	600,00	211,39	126834,00
82	86:13:0701002:1248	1177,00	142,88	168169,76
83	86:13:0202005:182	751,00	1396,05	1048433,55
84	86:13:0401009:366	1191,00	393,42	468563,22
85	86:13:0202002:355	24,00	4081,75	97962,00
86	86:13:0301004:130	24,00	3361,44	80674,56
87	86:13:0201004:3047	30,00	4441,91	133257,30
88	86:13:0501002:1295	800,00	469,75	375800,00
89	86:13:0401009:137	782,00	409,08	319900,56
90	86:13:0501001:229	1200,00	1200,60	1440720,00
91	86:13:0201008:86	557,00	1396,05	777599,85
92	86:13:0701003:402	645,00	140,93	90899,85
93	86:13:0202002:216	27,00	4121,77	111287,79
94	86:13:0701003:956	1500,00	103,74	155610,00
95	86:13:0202004:116	250,00	3761,62	940405,00
96	86:13:0401009:522	792,00	232,92	184472,64
97	86:13:0301010:525	25,00	3681,58	92039,50
98	86:13:0701001:729	900,00	183,99	165591,00
99	86:13:0202004:144	478,00	716,37	342424,86
100	86:13:0202002:982	89,00	4161,79	370399,31
101	86:13:0000000:2952	625,00	156,58	97862,50
102	86:13:0201006:988	25,00	2348,40	58710,00
103	86:13:0701002:3164	677,00	229,00	155033,00
104	86:13:0301004:1020	19428,00	3415,95	66365076,60
105	86:13:0501002:842	600,00	377,76	226656,00
106	86:13:0301004:202	24,00	3961,70	95080,80
107	86:13:0301002:107	802,00	1200,60	962881,20
108	86:13:0301011:1752	12,00	1153,68	13844,16
109	86:13:0701001:2119	1063,00	199,64	212217,32
110	86:13:0301010:565	24,00	3681,58	88357,92
111	86:13:0701001:2028	1200,00	219,22	263064,00
112	86:13:0101009:930	12,00	1604,87	19258,44
113	86:13:0301010:1613	900,00	1396,05	1256445,00
114	86:13:0701001:2198	1500,00	182,03	273045,00
115	86:13:0701002:1341	1000,00	158,54	158540,00
116	86:13:0202004:174	558,00	608,72	339665,76
117	86:13:0301011:1328	30,00	3721,60	111648,00
118	86:13:0201003:4732	29,00	4722,03	136938,87
119	86:13:0701003:1134	1500,00	123,31	184965,00
120	86:13:0701001:1499	1500,00	166,37	249555,00
121	86:13:0201001:3783	8,00	2245,80	17966,40
122	86:13:0301010:1584	860,00	1396,05	1200603,00

123	86:13:0701003:870	619,00	121,35	75115,65
124	86:13:0201010:1421	27,00	4441,91	119931,57
125	86:13:0101011:633	849,00	1800,90	1528964,10
126	86:13:0701001:600	3200,00	33,69	107808,00
127	86:13:0301008:603	811,00	1396,05	1132196,55
128	86:13:0701002:488	1239,00	176,16	218262,24
129	86:13:0401009:257	601,00	426,69	256440,69
130	86:13:0202006:15	616,00	1396,05	859966,80
131	86:13:0301004:2753	25,00	3721,60	93040,00
132	86:13:0301003:803	745,00	4858,24	3619388,80
133	86:13:0701001:1441	960,00	205,52	197299,20
134	86:13:0101005:620	968,00	1396,05	1351376,40
135	86:13:0701002:2552	1284,00	223,13	286498,92
136	86:13:0301004:2484	884,00	1200,60	1061330,40
137	86:13:0701002:1908	600,00	152,67	91602,00
138	86:13:0401007:662	25,00	3761,62	94040,50
139	86:13:0201002:3539	76,00	2268,60	172413,60
140	86:13:0701001:2199	1219,00	189,86	231439,34
141	86:13:0301011:441	1001,00	459,97	460429,97
142	86:13:0101007:123	304,00	1396,05	424399,20
143	86:13:0201004:2507	32,00	1140,00	36480,00
144	86:13:0301010:1378	27,00	3641,57	98322,39
145	86:13:0301011:201	25,00	3721,60	93040,00
146	86:13:0401010:396	58181,00	820,80	47754964,80
147	86:13:0701002:198	746,00	197,69	147476,74
148	86:13:0201010:80	25,00	4481,93	112048,25
149	86:13:0202002:1416	34,00	4121,77	140140,18
150	86:13:0701001:1155	700,00	193,77	135639,00
151	86:13:0202004:193	658,00	710,50	467509,00
152	86:13:0202006:243	659,00	1396,05	919996,95
153	86:13:0301011:1669	25,00	3761,62	94040,50
154	86:13:0301011:607	1500,00	409,08	613620,00
155	86:13:0301011:2166	26,00	3721,60	96761,60
156	86:13:0701002:2116	429,00	162,46	69695,34
157	86:13:0201003:3431	26,00	4762,05	123813,30
158	86:13:0701002:217	801,00	201,60	161481,60
159	86:13:0301011:751	600,00	469,75	281850,00
160	86:13:0201010:119	26,00	4481,93	116530,18
161	86:13:0101013:415	30,00	3761,62	112848,60
162	86:13:0401011:760	1049,00	313,17	328515,33
163	86:13:0201003:126	25,00	4682,01	117050,25
164	86:13:0701003:765	600,00	148,75	89250,00
165	86:13:0701003:738	600,00	144,84	86904,00
166	86:13:0701002:2041	631,00	154,63	97571,53
167	86:13:0101005:574	637,00	1200,60	764782,20
168	86:13:0701002:2037	543,00	182,03	98842,29
169	86:13:0201010:157	25,00	4521,94	113048,50
170	86:13:0101010:564	1301,00	1800,90	2342970,90
171	86:13:0701001:976	600,00	232,92	139752,00
172	86:13:0301010:2040	26,00	3681,58	95721,08
173	86:13:0401009:586	1361,00	301,42	410232,62
174	86:13:0201002:3207	73,00	4201,81	306732,13
175	86:13:0701001:1311	600,00	197,69	118614,00
176	86:13:0701001:938	600,00	229,00	137400,00
177	86:13:0701002:1611	1168,00	154,63	180607,84
178	86:13:0701001:1862	894,00	244,66	218726,04
179	86:13:0701001:1860	1056,00	164,41	173616,96
180	86:13:0501002:1603	599,00	373,84	223930,16
181	86:13:0101001:84	1200,00	1396,05	1675260,00
182	86:13:0401009:5	17565,00	832,20	14617593,00
183	86:13:0201003:2685	25,00	4802,06	120051,50
184	86:13:0701002:986	556,00	142,88	79441,28
185	86:13:0701003:1287	1009,00	113,52	114541,68
186	86:13:0301004:1367	26,00	3761,62	97802,12
187	86:13:0101011:101	437,00	5085,97	2222568,89
188	86:13:0701001:497	600,00	183,99	110394,00
189	86:13:0201004:200	25,00	4441,91	111047,75
190	86:13:0301009:223	8330,00	3264,13	27190202,90
191	86:13:0301011:1711	2000,00	1200,60	2401200,00
192	86:13:0301007:886	1082,00	1396,05	1510526,10
193	86:13:0701003:148	610,00	138,97	84771,70
194	86:13:0301010:537	25,00	3681,58	92039,50
195	86:13:0101006:81	1476,00	1200,60	1772085,60

196	86:13:0201003:3778	26,00	4802,06	124853,56
197	86:13:0301004:35	685,00	667,44	457196,40
198	86:13:0101004:727	34,00	1291,05	43895,70
199	86:13:0301010:1621	24,00	3641,57	87397,68
200	86:13:0000000:3594	24,00	3817,64	91623,36
201	86:13:0201010:902	23,00	4401,89	101243,47
202	86:13:0301011:38	24,00	3761,62	90278,88
203	86:13:0701002:1016	436,00	168,33	73391,88
204	86:13:0701003:131	1084,00	115,48	125180,32
205	86:13:0301010:738	25,00	3681,58	92039,50
206	86:13:0201008:537	240,00	1396,05	335052,00
207	86:13:0101009:57	1099,00	1396,05	1534258,95
208	86:13:0201010:1431	1254,00	1474,40	1848897,60
209	86:13:0301006:51	1100,00	1200,60	1320660,00
210	86:13:0701002:1981	618,00	160,50	99189,00
211	86:13:0701002:3649	1499,00	232,92	349147,08
212	86:13:0101013:59	885,00	3422,10	3028558,50
213	86:13:0101002:195	981,00	1396,05	1369525,05
214	86:13:0301011:155	1798,00	1396,05	2510097,90
215	86:13:0501002:1267	67,00	1229,30	82363,10
216	86:13:0202002:373	26,00	4121,77	107166,02
217	86:13:0202002:54	29,00	4121,77	119531,33
218	86:13:0101003:72	698,00	1396,05	974442,90
219	86:13:0301002:84	697,00	1200,60	836818,20
220	86:13:0701002:174	671,00	217,26	145781,46
221	86:13:0701002:2706	426,00	133,10	56700,60
222	86:13:0301004:61	1777,00	1200,60	2133466,20
223	86:13:0000000:2790	242136,00	1229,30	297657784,80
224	86:13:0301008:28	887,00	1396,05	1238296,35
225	86:13:0701002:2778	563,00	170,29	95873,27
226	86:13:0701002:400	1128,00	162,46	183254,88
227	86:13:0201003:197	26,00	4762,05	123813,30
228	86:13:0301011:1124	24,00	3721,60	89318,40
229	86:13:0301010:2239	50,00	3681,58	184079,00
230	86:13:0101004:768	1048,00	1451,89	1521580,72
231	86:13:0201002:3468	35,00	4201,81	147063,35
232	86:13:0101006:179	1152,00	1200,60	1383091,20
233	86:13:0501002:287	600,00	1396,05	837630,00
234	86:13:0201010:84	25,00	4521,94	113048,50
235	86:13:0301011:1883	26,00	3761,62	97802,12
236	86:13:0701002:2307	592,00	160,50	95016,00
237	86:13:0101005:353	1010,00	1396,05	1410010,50
238	86:13:0501002:1659	2087,00	1299,60	2712265,20
239	86:13:0202002:1677	24,00	4081,75	97962,00
240	86:13:0101008:925	18,00	3824,70	68844,60
241	86:13:0701002:234	1041,00	174,20	181342,20
242	86:13:0201003:433	56,00	4762,05	266674,80
243	86:13:0301011:1741	28,00	3761,62	105325,36
244	86:13:0101014:315	339,00	1689,22	572645,58
245	86:13:0301010:2059	26,00	3721,60	96761,60
246	86:13:0201010:293	22,00	4321,86	95080,92
247	86:13:0301004:2142	25,00	3921,69	98042,25
248	86:13:0202004:212	533,00	461,92	246203,36
249	86:13:0701003:432	919,00	117,44	107927,36
250	86:13:0101012:118	27,00	4161,79	112368,33
251	86:13:0701002:311	750,00	176,16	132120,00
252	86:13:0201001:208	3866,00	2020,72	7812103,52
253	86:13:0201002:212	3185,00	2996,24	9543024,40
254	86:13:0701003:1273	478,00	140,93	67364,54
255	86:13:0201002:3528	26,00	4161,79	108206,54
256	86:13:0301010:1901	27,00	3721,60	100483,20
257	86:13:0701001:1906	462,00	138,97	64204,14
258	86:13:0701002:2721	833,00	152,67	127174,11
259	86:13:0101003:168	570,00	1200,60	684342,00
260	86:13:0701002:3448	1000,00	160,50	160500,00
261	86:13:0201001:4034	233,00	6141,59	1430990,47
262	86:13:0201002:3575	26,00	4161,79	108206,54
263	86:13:0401011:425	3001,00	1436,40	4310636,40
264	86:13:0201008:643	1664,00	2094,08	3484549,12
265	86:13:0201008:1207	527,00	1396,05	735718,35
266	86:13:0101013:1060	28,00	3681,58	103084,24
267	86:13:0501002:1545	64,00	1229,30	78675,20
268	86:13:0000000:8	4889,00	1328,51	6495085,39

269	86:13:0301004:166	1501,00	424,73	637519,73
270	86:13:0101004:82	602,00	1396,05	840422,10
271	86:13:0701003:160	1310,00	109,61	143589,10
272	86:13:0301001:40	863,00	2636,64	2275420,32
273	86:13:0202002:214	29,00	4081,75	118370,75
274	86:13:0201007:1937	1500,00	1396,05	2094075,00
275	86:13:0201001:8	38,00	6907,81	262496,78
276	86:13:0301004:2805	1311,00	4688,90	6147147,90
277	86:13:0301011:484	27,00	3761,62	101563,74
278	86:13:0701002:1555	773,00	144,84	111961,32
279	86:13:0301011:364	591,00	1200,60	709554,60
280	86:13:0301005:774	1000,00	1396,05	1396050,00
281	86:13:0000000:3559	49,00	3824,70	187410,30
282	86:13:0101004:771	599,00	1689,22	1011842,78
283	86:13:0202002:406	24,00	3561,53	85476,72
284	86:13:0301004:310	407,00	583,28	237394,96
285	86:13:0202006:193	870,00	2121,35	1845574,50
286	86:13:0701002:2589	708,00	148,75	105315,00
287	86:13:0201006:1002	468,00	3891,80	1821362,40
288	86:13:0201004:2932	1946,00	5237,79	10192739,34
289	86:13:0000000:2825	22202,00	246,62	5475457,24
290	86:13:0201005:66	990,00	1396,05	1382089,50
291	86:13:0202004:177	686,00	640,04	439067,44
292	86:13:0101007:1026	778,00	1396,05	1086126,90
293	86:13:0401009:579	1130,00	330,78	373781,40
294	86:13:0101012:1296	26,00	4121,77	107166,02
295	86:13:0000000:2904	642,00	142,88	91728,96
296	86:13:0701001:1360	756,00	223,13	168686,28
297	86:13:0701002:45	592,00	146,80	86905,60
298	86:13:0401011:46	1000,00	3521,51	3521510,00
299	86:13:0401007:222	1085,00	1281,36	1390275,60
300	86:13:0101002:496	1483,00	1396,05	2070342,15
301	86:13:0101011:419	56,00	1328,51	74396,56
302	86:13:0202002:2005	2362,00	1033,08	2440134,96
303	86:13:0701002:1424	972,00	137,01	133173,72
304	86:13:0401011:848	1180,00	358,19	422664,20
305	86:13:0201012:146	895,00	1396,05	1249464,75
306	86:13:0201008:1050	730,00	1396,05	1019116,50
307	86:13:0101011:39	780,00	1396,05	1088919,00
308	86:13:0101010:554	559,00	1200,60	671135,40
309	86:13:0701002:1880	601,00	162,46	97638,46
310	86:13:0101006:1054	304,00	6072,80	1846131,20
311	86:13:0301004:2348	1093,00	1200,60	1312255,80
312	86:13:0101012:162	31,00	4161,79	129015,49
313	86:13:0301010:1588	25,00	3641,57	91039,25
314	86:13:0701003:627	609,00	133,10	81057,90
315	86:13:0101003:181	1589,00	1396,05	2218323,45
316	86:13:0202002:233	24,00	4081,75	97962,00
317	86:13:0701002:2810	600,00	166,37	99822,00
318	86:13:0201010:701	25,00	3761,62	94040,50
319	86:13:0201004:3001	26,00	4441,91	115489,66
320	86:13:0301004:1479	24,00	3801,63	91239,12
321	86:13:0701002:3538	1144,00	150,71	172412,24
322	86:13:0701003:1147	1500,00	121,35	182025,00
323	86:13:0201003:406	23,00	4682,01	107686,23
324	86:13:0202004:281	600,00	585,23	351138,00
325	86:13:0301004:1965	24,00	3961,70	95080,80
326	86:13:0201008:1139	770,00	1396,05	1074958,50
327	86:13:0101004:421	1650,00	1151,40	1899810,00
328	86:13:0101006:1042	1269,00	1689,22	2143620,18
329	86:13:0201010:1407	64,00	4481,93	286843,52
330	86:13:0202004:11	1800,00	3041,31	5474358,00
331	86:13:0201010:1478	38143,00	3484,00	132890212,00
332	86:13:0101008:84	521,00	1212,20	631556,20
333	86:13:0201001:229	17,00	5845,07	99366,19
334	86:13:0201008:972	649,00	1396,05	906036,45
335	86:13:0701001:940	588,00	162,46	95526,48
336	86:13:0301010:156	25,00	3681,58	92039,50
337	86:13:0401009:144	1480,00	340,57	504043,60
338	86:13:0701003:769	762,00	113,52	86502,24
339	86:13:0701002:895	680,00	199,64	135755,20
340	86:13:0201010:322	24,00	4361,87	104684,88
341	86:13:0701001:1352	1031,00	199,64	205828,84

342	86:13:0000000:106	86,00	1328,51	114251,86
343	86:13:0701001:15	540,00	248,58	134233,20
344	86:13:0101006:19	406,00	1200,60	487443,60
345	86:13:0701002:588	604,00	158,54	95758,16
346	86:13:0701003:132	1194,00	142,88	170598,72
347	86:13:0501001:208	1127,00	1200,60	1353076,20
348	86:13:0201010:135	25,00	4481,93	112048,25
349	86:13:0301010:100	25,00	3681,58	92039,50
350	86:13:0701002:751	866,00	142,88	123734,08
351	86:13:0701001:1732	1500,00	213,35	320025,00
352	86:13:0701002:833	600,00	178,11	106866,00
353	86:13:0000000:183	142,00	1328,51	188648,42
354	86:13:0401011:798	10540,00	3567,77	37604295,80
355	86:13:0201007:96	837,00	1200,60	1004902,20
356	86:13:0201002:3464	34,00	4161,79	141500,86
357	86:13:0701003:619	599,00	103,74	62140,26
358	86:13:0101014:306	10,00	1314,66	13146,60
359	86:13:0701002:1545	599,00	144,84	86759,16
360	86:13:0401011:737	940,00	303,38	285177,20
361	86:13:0101007:10	750,00	1200,60	900450,00
362	86:13:0101008:112	801,00	1396,05	1118236,05
363	86:13:0301004:1521	25,00	3761,62	94040,50
364	86:13:0201008:36	2232,00	4093,10	9135799,20
365	86:13:0201010:43	25,00	4521,94	113048,50
366	86:13:0101005:305	704,00	1200,60	845222,40
367	86:13:0701003:350	972,00	146,80	142689,60
368	86:13:0301010:12	24,00	3721,60	89318,40
369	86:13:0101002:420	776,00	1396,05	1083334,80
370	86:13:0301004:1706	26,00	3721,60	96761,60
371	86:13:0701003:643	1275,00	121,35	154721,25
372	86:13:0701002:1641	608,00	150,71	91631,68
373	86:13:0301011:539	26,00	3761,62	97802,12
374	86:13:0301004:399	606,00	412,99	250271,94
375	86:13:0701002:946	754,00	199,64	150528,56
376	86:13:0301011:2010	24,00	3721,60	89318,40
377	86:13:0701002:1613	1009,00	152,67	154044,03
378	86:13:0201003:73	24,00	4441,91	106605,84
379	86:13:0202002:313	25,00	4161,79	104044,75
380	86:13:0101003:655	543,00	1451,89	788376,27
381	86:13:0701003:1213	821,00	115,48	94809,08
382	86:13:0701001:1120	1199,00	160,50	192439,50
383	86:13:0201010:274	23,00	4321,86	99402,78
384	86:13:0701001:755	600,00	160,50	96300,00
385	86:13:0301004:2674	27,00	3801,63	102644,01
386	86:13:0701001:2168	3915,00	1083,00	4239945,00
387	86:13:0301010:2093	281,00	1983,60	557391,60
388	86:13:0701001:148	590,00	211,39	124720,10
389	86:13:0301004:2226	896,00	1200,60	1075737,60
390	86:13:0201010:166	36,00	4521,94	162789,84
391	86:13:0101008:54	24,00	3961,70	95080,80
392	86:13:0701002:1831	535,00	152,67	81678,45
393	86:13:0701002:1549	680,00	144,84	98491,20
394	86:13:0201012:519	874,00	1033,08	902911,92
395	86:13:0201007:135	847,00	1396,05	1182454,35
396	86:13:0301010:125	26,00	3721,60	96761,60
397	86:13:0202005:185	709,00	1396,05	989799,45
398	86:13:0701001:950	763,00	223,13	170248,19
399	86:13:0701001:1388	689,00	230,96	159131,44
400	86:13:0301011:1443	25,00	3761,62	94040,50
401	86:13:0701001:2153	800,00	203,56	162848,00
402	86:13:0301011:754	27,00	3761,62	101563,74
403	86:13:0701002:1448	1332,00	160,50	213786,00
404	86:13:0301010:2195	26,00	3681,58	95721,08
405	86:13:0201008:1191	667,00	1396,05	931165,35
406	86:13:0701001:694	1444,00	144,84	209148,96
407	86:13:0301008:86	500,00	1200,60	600300,00
408	86:13:0101002:416	464,00	1396,05	647767,20
409	86:13:0401011:794	9557,00	3112,31	29744346,67
410	86:13:0501002:1120	856,00	438,44	375304,64
411	86:13:0401009:356	1449,00	338,61	490645,89
412	86:13:0101006:157	804,00	1396,05	1122424,20
413	86:13:0201008:622	857,00	2094,08	1794626,56
414	86:13:0201006:520	929,00	1396,05	1296930,45

415	86:13:0701002:2867	1050,00	158,54	166467,00
416	86:13:0701003:717	607,00	109,61	66533,27
417	86:13:0301004:2403	1207,00	403,20	486662,40
418	86:13:0701001:321	1200,00	170,29	204348,00
419	86:13:0301010:189	25,00	3681,58	92039,50
420	86:13:0701001:1371	1206,00	183,99	221891,94
421	86:13:0101001:100	598,00	1396,05	834837,90
422	86:13:0201003:3771	27,00	4762,05	128575,35
423	86:13:0101002:212	624,00	1396,05	871135,20
424	86:13:0201003:310	26,00	4762,05	123813,30
425	86:13:0501002:269	500,00	1396,05	698025,00
426	86:13:0101007:953	3457,00	1219,80	4216848,60
427	86:13:0000000:645	744,00	1396,05	1038661,20
428	86:13:0701002:1985	524,00	146,80	76923,20
429	86:13:0101003:140	702,00	1396,05	980027,10
430	86:13:0701002:1320	683,00	180,07	122987,81
431	86:13:0301010:1887	26,00	3641,57	94680,82
432	86:13:0301011:1816	29,00	3761,62	109086,98
433	86:13:0701002:1097	658,00	172,24	113333,92
434	86:13:0701003:1321	563,00	140,93	79343,59
435	86:13:0701001:213	643,00	211,39	135923,77
436	86:13:0601001:507	5179475,00	0,35	1812816,25
437	86:13:0202002:989	27,00	4121,77	111287,79
438	86:13:0201003:221	27,00	4762,05	128575,35
439	86:13:0701002:1597	600,00	152,67	91602,00
440	86:13:0701001:770	900,00	162,46	146214,00
441	86:13:0201004:169	3988,00	2996,24	11949005,12
442	86:13:0701003:1336	1500,00	101,78	152670,00
443	86:13:0701002:2670	1500,00	1396,05	2094075,00
444	86:13:0301010:2423	1029,00	1396,05	1436535,45
445	86:13:0301004:2415	25,00	3921,69	98042,25
446	86:13:0201010:158	26,00	4521,94	117570,44
447	86:13:0701001:515	1000,00	221,17	221170,00
448	86:13:0701001:1866	600,00	246,62	147972,00
449	86:13:0501002:1144	600,00	340,57	204342,00
450	86:13:0701001:1413	600,00	170,29	102174,00
451	86:13:0301010:2043	75,00	3721,60	279120,00
452	86:13:0301010:180	28,00	3681,58	103084,24
453	86:13:0101014:56	18,00	5281,17	95061,06
454	86:13:0101008:31	36,00	4041,74	145502,64
455	86:13:0101014:319	437,00	3153,70	1378166,90
456	86:13:0501002:159	3879,00	1200,60	4657127,40
457	86:13:0101002:23	1000,00	1396,05	1396050,00
458	86:13:0401007:269	25,00	3761,62	94040,50
459	86:13:0301001:69	1800,00	2020,72	3637296,00
460	86:13:0202002:404	1641,00	1561,80	2562913,80
461	86:13:0201008:645	1407,00	2094,08	2946370,56
462	86:13:0201011:123	35528,00	2080,10	73901792,80
463	86:13:0101003:143	893,00	1396,05	1246672,65
464	86:13:0301004:1381	28,00	3921,69	109807,32
465	86:13:0301005:766	1000,00	1396,05	1396050,00
466	86:13:0101009:33	8830,00	2549,80	22514734,00
467	86:13:0202002:1992	26,00	4081,75	106125,50
468	86:13:0701002:721	782,00	144,84	113264,88
469	86:13:0101006:635	959,00	1396,05	1338811,95
470	86:13:0401011:747	1128,00	389,50	439356,00
471	86:13:0501002:123	1001,00	1396,05	1397446,05
472	86:13:0701002:1444	760,00	138,97	105617,20
473	86:13:0000000:175	24870,00	923,40	22964958,00
474	86:13:0101012:750	55,00	3921,69	215692,95
475	86:13:0701002:3565	1500,00	150,71	226065,00
476	86:13:0201001:21	342,00	6907,81	2362471,02
477	86:13:0101006:616	252,00	1033,08	260336,16
478	86:13:0701001:47	1000,00	197,69	197690,00
479	86:13:0701002:2423	750,00	156,58	117435,00
480	86:13:0701002:2942	1400,00	240,75	337050,00
481	86:13:0701002:2664	4221,00	929,70	3924263,70
482	86:13:0101009:4	1147,00	1200,60	1377088,20
483	86:13:0202002:212	25,00	4081,75	102043,75
484	86:13:0301011:762	28,00	3761,62	105325,36
485	86:13:0301011:1661	24,00	3721,60	89318,40
486	86:13:0301006:1	1280,00	4554,60	5829888,00
487	86:13:0301010:2284	24,00	3681,58	88357,92

488	86:13:0101007:96	760,00	1200,60	912456,00
489	86:13:0401007:536	24,00	3321,43	79714,32
490	86:13:0000000:3738	750,00	1396,05	1047037,50
491	86:13:0202002:1508	27,00	4121,77	111287,79
492	86:13:0301010:1317	26,00	3681,58	95721,08
493	86:13:0301010:1542	25,00	3641,57	91039,25
494	86:13:0202004:471	1433,00	542,17	776929,61
495	86:13:0202002:2135	1706,00	5010,06	8547162,36
496	86:13:0301010:2119	27,00	3681,58	99402,66
497	86:13:0201004:3957	10297,00	2578,16	26547313,52
498	86:13:0201010:1188	50,00	4561,96	228098,00
499	86:13:0101012:600	25,00	4161,79	104044,75
500	86:13:0701002:1154	1431,00	176,16	252084,96
501	86:13:0701002:2015	693,00	162,46	112584,78
502	86:13:0301004:1234	24,00	3761,62	90278,88
503	86:13:0101010:600	500,00	1200,60	600300,00
504	86:13:0101007:119	687,00	1396,05	959086,35
505	86:13:0201002:3042	218,00	5769,16	1257676,88
506	86:13:0101008:616	1123,00	2020,72	2269268,56
507	86:13:0501002:1023	600,00	346,44	207864,00
508	86:13:0201002:3143	16,00	2268,60	36297,60
509	86:13:0201001:4033	1579,00	2996,24	4731062,96
510	86:13:0101001:98	605,00	1396,05	844610,25
511	86:13:0701002:1821	829,00	207,47	171992,63
512	86:13:0701002:1547	1371,00	158,54	217358,34
513	86:13:0201003:2672	27,00	4802,06	129655,62
514	86:13:0101002:103	600,00	1396,05	837630,00
515	86:13:0701002:815	613,00	183,99	112785,87
516	86:13:0301010:1347	900,00	1396,05	1256445,00
517	86:13:0701001:303	1200,00	166,37	199644,00
518	86:13:0201010:683	30,00	4481,93	134457,90
519	86:13:0701002:513	1062,00	144,84	153820,08
520	86:13:0301011:2150	1366,00	6385,88	8723112,08
521	86:13:0701001:2120	1500,00	234,88	352320,00
522	86:13:0701001:1863	874,00	246,62	215545,88
523	86:13:0701002:1173	691,00	158,54	109551,14
524	86:13:0701002:3732	850,00	1200,60	1020510,00
525	86:13:0401008:292	5672,00	1239,00	7027608,00
526	86:13:0101003:66	1362,00	1396,05	1901420,10
527	86:13:0501002:203	1570,00	1573,20	2469924,00
528	86:13:0701003:686	600,00	107,65	64590,00
529	86:13:0301011:420	648,00	585,23	379229,04
530	86:13:0701003:436	814,00	123,31	100374,34
531	86:13:0101009:666	1418,00	2020,72	2865380,96
532	86:13:0201003:4200	5564,00	2836,45	15782007,80
533	86:13:0301004:1163	24,00	3961,70	95080,80
534	86:13:0101013:414	3370,00	2080,50	7011285,00
535	86:13:0202002:1341	25,00	4081,75	102043,75
536	86:13:0201010:362	25,00	4321,86	108046,50
537	86:13:0301010:2138	25,00	3681,58	92039,50
538	86:13:0301006:1167	1270,00	4630,51	5880747,70
539	86:13:0501002:111	835,00	2094,08	1748556,80
540	86:13:0101003:37	700,00	1396,05	977235,00
541	86:13:0701001:803	1002,00	182,03	182394,06
542	86:13:0101010:73	696,00	1396,05	971650,80
543	86:13:0701002:1941	607,00	187,90	114055,30
544	86:13:0201010:1347	25,00	4441,91	111047,75
545	86:13:0701001:1121	600,00	168,33	100998,00
546	86:13:0701003:961	1208,00	107,65	130041,20
547	86:13:0201010:903	23,00	4401,89	101243,47
548	86:13:0101013:13	1504,00	1396,05	2099659,20
549	86:13:0301005:44	25,00	3801,63	95040,75
550	86:13:0101012:59	22,00	4121,77	90678,94
551	86:13:0202004:555	1184,00	618,51	732315,84
552	86:13:0201004:3961	37,00	4441,91	164350,67
553	86:13:0701003:179	1500,00	103,74	155610,00
554	86:13:0701003:814	781,00	138,97	108535,57
555	86:13:0101002:153	1199,00	1396,05	1673863,95
556	86:13:0301004:2296	600,00	540,21	324126,00
557	86:13:0701002:70	1368,00	158,54	216882,72
558	86:13:0301010:534	22,00	3681,58	80994,76
559	86:13:0501002:1819	1370,00	301,42	412945,40
560	86:13:0101002:745	611,00	1396,05	852986,55

561	86:13:0701003:682	1200,00	109,61	131532,00
562	86:13:0701002:199	740,00	199,64	147733,60
563	86:13:0301011:544	1138,00	373,84	425429,92
564	86:13:0201012:165	956,00	1200,60	1147773,60
565	86:13:0201010:228	25,00	4281,84	107046,00
566	86:13:0701002:358	926,00	170,29	157688,54
567	86:13:0101007:981	920,00	1200,60	1104552,00
568	86:13:0201004:196	25,00	4441,91	111047,75
569	86:13:0701002:1538	580,00	180,07	104440,60
570	86:13:0101002:201	733,00	1396,05	1023304,65
571	86:13:0301003:34	960,00	1200,60	1152576,00
572	86:13:0301002:1143	100,00	1960,80	196080,00
573	86:13:0301004:119	1041,00	1396,05	1453288,05
574	86:13:0101007:169	30,00	1219,80	36594,00
575	86:13:0701001:1983	600,00	178,11	106866,00
576	86:13:0101011:422	1261,00	2094,08	2640634,88
577	86:13:0701001:2155	1500,00	232,92	349380,00
578	86:13:0201012:164	973,00	1200,60	1168183,80
579	86:13:0701001:2184	1143,00	166,37	190160,91
580	86:13:0201010:926	1426,00	3355,00	4784230,00
581	86:13:0701002:2533	681,00	144,84	98636,04
582	86:13:0101011:44	1029,00	3623,40	3728478,60
583	86:13:0101011:675	811,00	1689,22	1369957,42
584	86:13:0701001:2146	628,00	174,20	109397,60
585	86:13:0301010:857	25,00	3641,57	91039,25
586	86:13:0201003:4614	1881,00	3757,60	7068045,60
587	86:13:0000000:3300	12826,00	1328,51	17039469,26
588	86:13:0101012:168	25,00	3561,53	89038,25
589	86:13:0701003:888	604,00	137,01	82754,04
590	86:13:0000000:2916	846,00	2616,90	2213897,40
591	86:13:0201001:3993	91,00	2245,80	204367,80
592	86:13:0000000:761	1212,00	158,54	192150,48
593	86:13:0301004:2736	25,00	3761,62	94040,50
594	86:13:0202006:202	882,00	1396,05	1231316,10
595	86:13:0701003:202	591,00	146,80	86758,80
596	86:13:0201010:1370	30,00	3801,63	114048,90
597	86:13:0401007:37	21499,00	946,20	20342353,80
598	86:13:0501002:1539	500,00	1396,05	698025,00
599	86:13:0000000:2616	750,00	1396,05	1047037,50
600	86:13:0701001:728	1207,00	185,94	224429,58
601	86:13:0701002:645	1001,00	154,63	154784,63
602	86:13:0701002:537	577,00	189,86	109549,22
603	86:13:0701001:343	1198,00	166,37	199311,26
604	86:13:0301011:1418	24,00	3761,62	90278,88
605	86:13:0202002:330	29,00	4081,75	118370,75
606	86:13:0101014:55	624,00	2094,08	1306705,92
607	86:13:0000000:2678	27,00	1328,51	35869,77
608	86:13:0101002:458	794,00	1396,05	1108463,70
609	86:13:0701001:1876	894,00	248,58	222230,52
610	86:13:0101014:9	5810,00	969,00	5629890,00
611	86:13:0201010:1387	27,00	3801,63	102644,01
612	86:13:0301010:2364	843,00	1396,05	1176870,15
613	86:13:0701002:2084	406,00	168,33	68341,98
614	86:13:0501002:1754	600,00	352,31	211386,00
615	86:13:0701001:654	1500,00	223,13	334695,00
616	86:13:0701003:290	627,00	113,52	71177,04
617	86:13:0301004:1930	25,00	3761,62	94040,50
618	86:13:0201003:3284	25,00	4722,03	118050,75
619	86:13:0101003:192	771,00	1200,60	925662,60
620	86:13:0101001:15	600,00	1396,05	837630,00
621	86:13:0201004:2997	25,00	4441,91	111047,75
622	86:13:0701002:877	692,00	187,90	130026,80
623	86:13:0101013:513	420,00	2094,08	879513,60
624	86:13:0101004:97	978,00	1200,60	1174186,80
625	86:13:0301004:2700	25,00	3961,70	99042,50
626	86:13:0101012:47	1640,00	1959,75	3213990,00
627	86:13:0701003:155	1221,00	138,97	169682,37
628	86:13:0101006:227	1785,00	2094,08	3737932,80
629	86:13:0301010:800	29,00	3681,58	106765,82
630	86:13:0301004:1606	911,00	677,23	616956,53
631	86:13:0701002:506	582,00	191,82	111639,24
632	86:13:0301011:1775	26,00	3761,62	97802,12
633	86:13:0501002:354	1375,00	342,53	470978,75

634	86:13:0301011:217	26,00	3241,39	84276,14
635	86:13:0301010:2292	934,00	1396,05	1303910,70
636	86:13:0701002:1557	1092,00	162,46	177406,32
637	86:13:0201003:3849	25,00	4802,06	120051,50
638	86:13:0701002:622	820,00	135,05	110741,00
639	86:13:0000000:2620	26,00	4762,05	123813,30
640	86:13:0701001:1319	594,00	160,50	95337,00
641	86:13:0301011:1751	12,00	1153,68	13844,16
642	86:13:0701001:802	844,00	182,03	153633,32
643	86:13:0202001:86	8008,00	4326,87	34649574,96
644	86:13:0202006:229	1161,00	1396,05	1620814,05
645	86:13:0301005:22	720,00	1396,05	1005156,00
646	86:13:0201003:101	24,00	4441,91	106605,84
647	86:13:0701001:1849	1500,00	254,45	381675,00
648	86:13:0101012:88	29,00	3521,51	102123,79
649	86:13:0301008:46	1085,00	4026,00	4368210,00
650	86:13:0101006:1051	1035,00	1689,22	1748342,70
651	86:13:0301011:2163	30,00	3761,62	112848,60
652	86:13:0401008:23	280,00	5085,97	1424071,60
653	86:13:0201010:715	29,00	4441,91	128815,39
654	86:13:0202002:255	27,00	4121,77	111287,79
655	86:13:0501002:1070	2161,00	3871,41	8366117,01
656	86:13:0101012:216	30,00	3561,53	106845,90
657	86:13:0101007:38	807,00	1396,05	1126612,35
658	86:13:0000000:174	999,00	1328,51	1327181,49
659	86:13:0301004:247	1412,00	461,92	652231,04
660	86:13:0701002:1095	845,00	164,41	138926,45
661	86:13:0101008:951	7955,00	1212,20	9643051,00
662	86:13:0201008:1030	540,00	1396,05	753867,00
663	86:13:0000000:798	50,00	6907,81	345390,50
664	86:13:0701002:2553	701,00	170,29	119373,29
665	86:13:0000000:3301	25487,00	1328,51	33859734,37
666	86:13:0101005:25	317,00	1200,60	380590,20
667	86:13:0301003:31	677,00	1200,60	812806,20
668	86:13:0101005:348	1294,00	2020,72	2614811,68
669	86:13:0501002:1101	416,00	319,04	132720,64
670	86:13:0201007:125	794,00	1396,05	1108463,70
671	86:13:0701002:3469	762,00	172,24	131246,88
672	86:13:0201008:939	326,00	5845,07	1905492,82
673	86:13:0202002:1514	27,00	4121,77	111287,79
674	86:13:0501002:189	729,00	1200,60	875237,40
675	86:13:0701001:1013	538,00	166,37	89507,06
676	86:13:0101014:20	2704,00	1254,00	3390816,00
677	86:13:0501002:1067	600,00	301,42	180852,00
678	86:13:0401007:230	6120,00	1117,20	6837264,00
679	86:13:0701002:3206	693,00	180,07	124788,51
680	86:13:0701001:784	1500,00	174,20	261300,00
681	86:13:0201003:464	8952,00	2020,72	18089485,44
682	86:13:0101009:677	1087,00	1200,60	1305052,20
683	86:13:0301011:84	24,00	3721,60	89318,40
684	86:13:0000000:2647	135,00	1328,51	179348,85
685	86:13:0701003:720	1069,00	121,35	129723,15
686	86:13:0101007:15	12300,00	2281,40	28061220,00
687	86:13:0301011:600	25,00	3241,39	81034,75
688	86:13:0701002:519	632,00	154,63	97726,16
689	86:13:0201003:2631	25,00	4682,01	117050,25
690	86:13:0201010:1331	20,00	4281,84	85636,80
691	86:13:0701003:964	615,00	135,05	83055,75
692	86:13:0000000:3276	3989,00	1328,51	5299426,39
693	86:13:0202004:527	430,00	587,19	252491,70
694	86:13:0701002:2712	1400,00	180,07	252098,00
695	86:13:0201002:211	6578,00	2578,16	16959136,48
696	86:13:0701003:317	1442,00	138,97	200394,74
697	86:13:0301011:372	602,00	573,49	345240,98
698	86:13:0701002:1865	679,00	234,88	159483,52
699	86:13:0101008:82	24,00	3961,70	95080,80
700	86:13:0101003:27	758,00	1396,05	1058205,90
701	86:13:0201008:1100	756,00	1396,05	1055413,80
702	86:13:0301005:570	1000,00	1231,20	1231200,00
703	86:13:0701003:569	638,00	121,35	77421,30
704	86:13:0202002:116	27,00	3561,53	96161,31
705	86:13:0101006:969	1424,00	1800,90	2564481,60
706	86:13:0401011:67	1080,00	3795,50	4099140,00

707	86:13:0301010:2230	29,00	3721,60	107926,40
708	86:13:0101006:96	804,00	1396,05	1122424,20
709	86:13:0101010:512	1152,00	4782,33	5509244,16
710	86:13:0701001:2060	1180,00	164,41	194003,80
711	86:13:0000000:2662	37,00	1328,51	49154,87
712	86:13:0701002:1175	1085,00	156,58	169889,30
713	86:13:0201008:594	1196,00	1396,05	1669675,80
714	86:13:0201003:306	24,00	4842,08	116209,92
715	86:13:0101008:952	2062,00	1212,20	2499556,40
716	86:13:0101005:60	633,00	1200,60	759979,80
717	86:13:0701002:1031	701,00	162,46	113884,46
718	86:13:0701002:1105	639,00	148,75	95051,25
719	86:13:0701001:393	1200,00	172,24	206688,00
720	86:13:0401009:649	914,00	297,51	271924,14
721	86:13:0202002:423	25,00	4081,75	102043,75
722	86:13:0401009:581	935,00	328,83	307456,05
723	86:13:0101009:1033	23930,00	2121,35	50763905,50
724	86:13:0301010:2179	63,00	3721,60	234460,80
725	86:13:0301010:606	19,00	3681,58	69950,02
726	86:13:0201008:1033	771,00	1396,05	1076354,55
727	86:13:0701002:1520	852,00	158,54	135076,08
728	86:13:0701002:544	1257,00	182,03	228811,71
729	86:13:0201010:1436	3213,00	3881,67	12471805,71
730	86:13:0701003:815	1000,00	103,74	103740,00
731	86:13:0301005:780	1062,00	1396,05	1482605,10
732	86:13:0301011:463	25,00	3761,62	94040,50
733	86:13:0701001:716	1500,00	229,00	343500,00
734	86:13:0701002:1542	661,00	150,71	99619,31
735	86:13:0401006:898	38127,00	1014,60	38683654,20
736	86:13:0701003:168	600,00	107,65	64590,00
737	86:13:0701001:800	1200,00	215,30	258360,00
738	86:13:0301010:1568	27,00	3641,57	98322,39
739	86:13:0201011:5	49,00	1328,51	65096,99
740	86:13:0401007:247	25,00	3761,62	94040,50
741	86:13:0301002:1158	1385,00	1800,90	2494246,50
742	86:13:0101008:888	720,00	1396,05	1005156,00
743	86:13:0101009:997	507,00	1200,60	608704,20
744	86:13:0101006:632	660,00	1396,05	921393,00
745	86:13:0401009:126	601,00	422,78	254090,78
746	86:13:0101007:690	894,00	1033,08	923573,52
747	86:13:0101009:907	1332,00	1396,05	1859538,60
748	86:13:0101001:50	1200,00	1396,05	1675260,00
749	86:13:0701003:1164	1500,00	150,71	226065,00
750	86:13:0301011:2152	26,00	3761,62	97802,12
751	86:13:0101010:83	739,00	1396,05	1031680,95
752	86:13:0301004:2803	28,00	3721,60	104204,80
753	86:13:0701003:582	600,00	137,01	82206,00
754	86:13:0401011:76	500,00	1313,59	656795,00
755	86:13:0101012:1207	18,00	1273,00	22914,00
756	86:13:0301011:1142	24,00	3721,60	89318,40
757	86:13:0101002:753	1028,00	1396,05	1435139,40
758	86:13:0401011:29	5337,00	2348,50	12533944,50
759	86:13:0701001:105	619,00	223,13	138117,47
760	86:13:0202001:418	2774,00	1328,10	3684149,40
761	86:13:0301004:1317	27,00	3721,60	100483,20
762	86:13:0201003:282	26,00	4842,08	125894,08
763	86:13:0301004:2628	26,00	3721,60	96761,60
764	86:13:0301011:2167	27,00	3721,60	100483,20
765	86:13:0701001:21	600,00	244,66	146796,00
766	86:13:0202006:244	500,00	1200,60	600300,00
767	86:13:0501002:375	1724,00	1333,80	2299471,20
768	86:13:0201007:188	791,00	1396,05	1104275,55
769	86:13:0201008:1196	823,00	1396,05	1148949,15
770	86:13:0501002:49	805,00	321,00	258405,00
771	86:13:0701002:237	603,00	144,84	87338,52
772	86:13:0301011:477	24,00	3761,62	90278,88
773	86:13:0301008:543	129,00	1670,10	215442,90
774	86:13:0301011:1958	6687,00	1153,68	7714658,16
775	86:13:0701001:280	1041,00	176,16	183382,56
776	86:13:0301005:1524	27,00	1470,60	39706,20
777	86:13:0201002:3049	33,00	4201,81	138659,73
778	86:13:0201006:744	203,00	1451,89	294733,67
779	86:13:0701002:2868	1429,00	182,03	260120,87

780	86:13:0301011:1725	1144,00	1200,60	1373486,40
781	86:13:0701002:871	706,00	164,41	116073,46
782	86:13:0202003:25	2522,00	6228,99	15709512,78
783	86:13:0301011:1299	25,00	3721,60	93040,00
784	86:13:0501002:125	891,00	322,95	287748,45
785	86:13:0301011:1595	25,00	3721,60	93040,00
786	86:13:0101005:600	800,00	1396,05	1116840,00
787	86:13:0701003:1203	1400,00	133,10	186340,00
788	86:13:0301006:43	900,00	1200,60	1080540,00
789	86:13:0301011:40	26,00	3761,62	97802,12
790	86:13:0701003:282	567,00	146,80	83235,60
791	86:13:0501002:44	15745,00	1274,90	20073300,50
792	86:13:0701002:1224	592,00	168,33	99651,36
793	86:13:0202004:173	885,00	550,00	486750,00
794	86:13:0501001:235	1024,00	1200,60	1229414,40
795	86:13:0401006:829	29,00	1471,83	42683,07
796	86:13:0301011:614	24,00	3761,62	90278,88
797	86:13:0301010:632	30,00	3641,57	109247,10
798	86:13:0201002:3062	33,00	4201,81	138659,73
799	86:13:0701002:2952	588,00	187,90	110485,20
800	86:13:0701003:746	600,00	144,84	86904,00
801	86:13:0201010:183	28,00	4361,87	122132,36
802	86:13:0202003:135	610,00	876,87	534890,70
803	86:13:0201008:602	21,00	1459,20	30643,20
804	86:13:0701001:66	600,00	225,09	135054,00
805	86:13:0101010:89	590,00	1200,60	708354,00
806	86:13:0301004:344	1227,00	1200,60	1473136,20
807	86:13:0701001:689	900,00	158,54	142686,00
808	86:13:0501002:382	497150,00	1229,30	611146495,00
809	86:13:0501002:64	96000,00	1229,30	118012800,00
810	86:13:0201003:2646	34664,00	2121,35	73534476,40
811	86:13:0301010:861	66,00	3681,58	242984,28
812	86:13:0101011:98	1194,00	1396,05	1666883,70
813	86:13:0301010:760	26,00	3681,58	95721,08
814	86:13:0701003:172	1500,00	140,93	211395,00
815	86:13:0000000:3566	9417,00	1328,51	12510578,67
816	86:13:0701001:309	651,00	162,46	105761,46
817	86:13:0000000:2834	600,00	1005,15	603090,00
818	86:13:0201010:272	29,00	4321,86	125333,94
819	86:13:0701002:117	658,00	221,17	145529,86
820	86:13:0201004:2534	24,00	4481,93	107566,32
821	86:13:0701003:404	1436,00	117,44	168643,84
822	86:13:0701002:367	814,00	168,33	137020,62
823	86:13:0701001:884	635,00	176,16	111861,60
824	86:13:0701002:3679	841,00	162,46	136628,86
825	86:13:0701002:640	1176,00	162,46	191052,96
826	86:13:0701001:1486	600,00	232,92	139752,00
827	86:13:0701001:510	855,00	174,20	148941,00
828	86:13:0401011:826	811,00	340,57	276202,27
829	86:13:0201002:3239	29,00	4201,81	121852,49
830	86:13:0101012:208	28,00	4161,79	116530,12
831	86:13:0101002:365	600,00	1396,05	837630,00
832	86:13:0201006:500	808,00	1396,05	1128008,40
833	86:13:0301002:39	1050,00	1396,05	1465852,50
834	86:13:0101013:100	2017,00	2996,24	6043416,08
835	86:13:0202002:2094	27,00	4161,79	112368,33
836	86:13:0701002:864	634,00	164,41	104235,94
837	86:13:0101006:36	1143,00	1200,60	1372285,80
838	86:13:0101006:113	735,00	1200,60	882441,00
839	86:13:0301004:2168	26,00	3761,62	97802,12
840	86:13:0301002:1122	831,00	2299,44	1910834,64
841	86:13:0301008:817	109,00	3019,50	329125,50
842	86:13:0701002:2532	571,00	160,50	91645,50
843	86:13:0101002:85	1200,00	1396,05	1675260,00
844	86:13:0101008:630	115,00	1212,20	139403,00
845	86:13:0401009:720	1500,00	467,79	701685,00
846	86:13:0101009:27	7423,00	2684,00	19923332,00
847	86:13:0101006:1006	1382,00	1396,05	1929341,10
848	86:13:0401006:653	572,00	1471,83	841886,76
849	86:13:0701002:74	710,00	150,71	107004,10
850	86:13:0101013:105	28,00	3681,58	103084,24
851	86:13:0701002:1772	626,00	166,37	104147,62
852	86:13:0301011:144	24,00	3761,62	90278,88

853	86:13:0701002:180	667,00	219,22	146219,74
854	86:13:0101006:138	797,00	1200,60	956878,20
855	86:13:0701002:1954	539,00	146,80	79125,20
856	86:13:0301011:272	27,00	3721,60	100483,20
857	86:13:0202002:1491	38,00	4121,77	156627,26
858	86:13:0701002:3789	870,00	240,75	209452,50
859	86:13:0201010:839	107,00	5822,42	622998,94
860	86:13:0301004:937	747,00	1396,05	1042849,35
861	86:13:0201008:64	22,00	2334,28	51354,16
862	86:13:0401007:558	27,00	3801,63	102644,01
863	86:13:0201006:1574	5530,00	2348,40	12986652,00
864	86:13:0301005:842	4704,00	2996,24	14094312,96
865	86:13:0101013:78	750,00	1396,05	1047037,50
866	86:13:0202002:369	25,00	4081,75	102043,75
867	86:13:0701002:175	647,00	215,30	139299,10
868	86:13:0101001:536	601,00	1200,60	721560,60
869	86:13:0301004:257	923,00	340,57	314346,11
870	86:13:0301011:413	1193,00	516,73	616458,89
871	86:13:0701002:1212	601,00	152,67	91754,67
872	86:13:0401007:256	25,00	3801,63	95040,75
873	86:13:0201003:59	160,00	5920,98	947356,80
874	86:13:0301011:458	618,00	540,21	333849,78
875	86:13:0701002:209	600,00	158,54	95124,00
876	86:13:0701002:283	946,00	183,99	174054,54
877	86:13:0701002:1323	657,00	158,54	104160,78
878	86:13:0201004:2469	3252,00	2578,16	8384176,32
879	86:13:0201006:1158	576,00	1200,60	691545,60
880	86:13:0701002:3393	690,00	152,67	105342,30
881	86:13:0401009:117	999,00	303,38	303076,62
882	86:13:0301005:33	324,00	2366,44	766726,56
883	86:13:0201003:3375	31,00	4722,03	146382,93
884	86:13:0701001:787	900,00	160,50	144450,00
885	86:13:0301010:2410	29,00	3721,60	107926,40
886	86:13:0201005:989	900,00	1396,05	1256445,00
887	86:13:0701002:1073	588,00	148,75	87465,00
888	86:13:0701001:1074	600,00	1200,60	720360,00
889	86:13:0201004:189	25,00	4441,91	111047,75
890	86:13:0101001:64	960,00	1396,05	1340208,00
891	86:13:0101001:114	270,00	1396,05	376933,50
892	86:13:0101012:879	27,00	3561,53	96161,31
893	86:13:0701003:272	862,00	115,48	99543,76
894	86:13:0101004:772	657,00	1451,89	953891,73
895	86:13:0202002:1389	25,00	4161,79	104044,75
896	86:13:0201002:3244	36,00	4161,79	149824,44
897	86:13:0201005:88	870,00	1396,05	1214563,50
898	86:13:0202004:470	648,00	763,35	494650,80
899	86:13:0301004:378	25,00	3961,70	99042,50
900	86:13:0101012:1382	171,00	1273,00	217683,00
901	86:13:0401007:629	25,00	3761,62	94040,50
902	86:13:0201003:2660	24,00	4802,06	115249,44
903	86:13:0301002:44	807,00	2299,44	1855648,08
904	86:13:0701002:1905	1164,00	148,75	173145,00
905	86:13:0401006:47	35,00	4478,69	156754,15
906	86:13:0101003:106	739,00	1396,05	1031680,95
907	86:13:0701002:2036	935,00	164,41	153723,35
908	86:13:0101013:440	27,00	4161,79	112368,33
909	86:13:0401006:13	2172,00	1493,40	3243664,80
910	86:13:0101007:707	1464,00	1033,08	1512429,12
911	86:13:0701002:1285	1093,00	164,41	179700,13
912	86:13:0301011:1660	25,00	3721,60	93040,00
913	86:13:0701002:1556	647,00	162,46	105111,62
914	86:13:0101004:467	1096,00	1451,89	1591271,44
915	86:13:0701002:1741	583,00	148,75	86721,25
916	86:13:0101008:673	522,00	1396,05	728738,10
917	86:13:0000000:31	32423,00	1328,51	43074279,73
918	86:13:0101002:27	600,00	1396,05	837630,00
919	86:13:0701001:505	600,00	183,99	110394,00
920	86:13:0401007:175	102,00	1281,36	130698,72
921	86:13:0301010:2447	24,00	3641,57	87397,68
922	86:13:0701001:152	1000,00	178,11	178110,00
923	86:13:0201003:3259	8,00	1755,60	14044,80
924	86:13:0201006:1585	1340,00	1396,05	1870707,00
925	86:13:0201007:31	870,00	1396,05	1214563,50

926	86:13:0401009:136	604,00	416,90	251807,60
927	86:13:0301011:225	27,00	3721,60	100483,20
928	86:13:0201002:3136	28,00	4161,79	116530,12
929	86:13:0101007:683	105,00	1219,80	128079,00
930	86:13:0201010:55	26,00	4521,94	117570,44
931	86:13:0000000:1	7062,00	1328,51	9381937,62
932	86:13:0201010:301	29,00	4321,86	125333,94
933	86:13:0301011:2039	1141,00	1200,60	1369884,60
934	86:13:0202002:95	27,00	4161,79	112368,33
935	86:13:0101002:853	601,00	1396,05	839026,05
936	86:13:0201010:1371	27,00	4281,84	115609,68
937	86:13:0201010:1455	23587,00	2415,60	56976757,20
938	86:13:0301004:143	24,00	3761,62	90278,88
939	86:13:0701002:2740	435,00	131,14	57045,90
940	86:13:0701003:693	600,00	105,69	63414,00
941	86:13:0301011:1755	12,00	1153,68	13844,16
942	86:13:0301011:1959	821,00	1200,60	985692,60
943	86:13:0701002:717	667,00	146,80	97915,60
944	86:13:0701001:678	677,00	227,05	153712,85
945	86:13:0701003:1132	722,00	138,97	100336,34
946	86:13:0301004:2147	25,00	3961,70	99042,50
947	86:13:0101007:141	859,00	1200,60	1031315,40
948	86:13:0101004:739	1000,00	1396,05	1396050,00
949	86:13:0701003:389	1106,00	119,40	132056,40
950	86:13:0701001:365	1200,00	174,20	209040,00
951	86:13:0701002:31	632,00	229,00	144728,00
952	86:13:0701002:788	676,00	185,94	125695,44
953	86:13:0000000:30	29300,00	743,76	21792168,00
954	86:13:0701002:3630	535,00	180,07	96337,45
955	86:13:0701003:564	589,00	111,57	65714,73
956	86:13:0301011:213	78,00	3761,62	293406,36
957	86:13:0701002:971	614,00	217,26	133397,64
958	86:13:0201010:702	30,00	4441,91	133257,30
959	86:13:0701002:432	643,00	158,54	101941,22
960	86:13:0301002:3	349,00	5237,79	1827988,71
961	86:13:0701002:1531	666,00	180,07	119926,62
962	86:13:0301010:2231	508,00	1396,05	709193,40
963	86:13:0301010:1597	27,00	3721,60	100483,20
964	86:13:0301011:164	37,00	3721,60	137699,20
965	86:13:0701003:886	660,00	111,57	73636,20
966	86:13:0301010:566	27,00	3681,58	99402,66
967	86:13:0701001:1337	993,00	111,57	110789,01
968	86:13:0301010:96	25,00	3681,58	92039,50
969	86:13:0701002:2416	1200,00	164,41	197292,00
970	86:13:0301007:57	917,00	1396,05	1280177,85
971	86:13:0000000:2690	8,00	1328,51	10628,08
972	86:13:0401010:7	6600,00	3947,32	26052312,00
973	86:13:0202001:197	405,00	1881,00	761805,00
974	86:13:0701002:780	600,00	146,80	88080,00
975	86:13:0202002:284	26,00	4081,75	106125,50
976	86:13:0301005:772	1000,00	1396,05	1396050,00
977	86:13:0101008:960	2092,00	4099,14	8575400,88
978	86:13:0201007:1210	1218,00	1396,05	1700388,90
979	86:13:0202003:321	647,00	567,62	367250,14
980	86:13:0301010:618	24,00	3681,58	88357,92
981	86:13:0501002:1060	1500,00	1396,05	2094075,00
982	86:13:0202002:167	30,00	4081,75	122452,50
983	86:13:0101010:5	975,00	2121,35	2068316,25
984	86:13:0201004:2620	25,00	4441,91	111047,75
985	86:13:0401011:868	2500,00	1470,60	3676500,00
986	86:13:0701002:1199	565,00	138,97	78518,05
987	86:13:0201003:3291	25,00	4762,05	119051,25
988	86:13:0301004:1150	29,00	3361,44	97481,76
989	86:13:0301010:176	25,00	3681,58	92039,50
990	86:13:0201003:4725	25,00	4802,06	120051,50
991	86:13:0101012:142	31,00	3561,53	110407,43
992	86:13:0301002:103	64,00	5161,88	330360,32
993	86:13:0201001:3790	38,00	2245,80	85340,40
994	86:13:0301004:161	661,00	1200,60	793596,60
995	86:13:0201004:1979	32,00	4481,93	143421,76
996	86:13:0301011:1869	43,00	3721,60	160028,80
997	86:13:0301006:1619	48,00	1584,60	76060,80
998	86:13:0701001:623	611,00	170,29	104047,19

999	86:13:0101011:470	960,00	2094,08	2010316,80
1000	86:13:0000000:646	20620,00	1328,51	27393876,20
1001	86:13:0401006:56	900,00	1459,20	1313280,00
1002	86:13:0401011:724	19170,00	1313,59	25181520,30
1003	86:13:0101007:91	710,00	1396,05	991195,50
1004	86:13:0701003:339	612,00	144,84	88642,08
1005	86:13:0701002:1121	577,00	158,54	91477,58
1006	86:13:0701002:1048	597,00	168,33	100493,01
1007	86:13:0101002:143	791,00	1396,05	1104275,55
1008	86:13:0701003:193	1202,00	140,93	169397,86
1009	86:13:0401011:745	1074,00	305,34	327935,16
1010	86:07:0101006:1466	312,00	1687,20	526406,40
1011	86:13:0202002:1536	25,00	4161,79	104044,75
1012	86:13:0202002:2010	25,00	4081,75	102043,75
1013	86:13:0701001:806	545,00	191,82	104541,90
1014	86:13:0301004:1484	25,00	3801,63	95040,75
1015	86:13:0101009:556	140,00	1033,08	144631,20
1016	86:13:0202002:1478	24,00	4121,77	98922,48
1017	86:13:0201005:933	10641,00	2147,20	22848355,20
1018	86:13:0701001:1913	1500,00	248,58	372870,00
1019	86:13:0701001:899	948,00	174,20	165141,60
1020	86:13:0701002:3662	645,00	172,24	111094,80
1021	86:13:0501002:1155	89,00	1721,40	153204,60
1022	86:13:0201010:52	26,00	4481,93	116530,18
1023	86:13:0201006:1598	470,00	1689,22	793933,40
1024	86:13:0301005:748	1049,00	1396,05	1464456,45
1025	86:13:0202002:992	90,00	3521,51	316935,90
1026	86:13:0201002:3106	29,00	2268,60	65789,40
1027	86:13:0301010:2363	3159,00	1983,60	6266192,40
1028	86:13:0701002:2973	622,00	137,01	85220,22
1029	86:13:0701002:2446	616,00	146,80	90428,80
1030	86:13:0701002:1401	595,00	144,84	86179,80
1031	86:13:0701002:1041	652,00	166,37	108473,24
1032	86:13:0701003:874	871,00	168,33	146615,43
1033	86:13:0201007:1946	6698,00	2121,35	14208802,30
1034	86:13:0701003:223	683,00	123,31	84220,73
1035	86:13:0701001:777	600,00	221,17	132702,00
1036	86:13:0202002:213	26,00	4081,75	106125,50
1037	86:13:0501002:1151	600,00	366,02	219612,00
1038	86:13:0301005:759	1008,00	1396,05	1407218,40
1039	86:13:0701001:1699	585,00	158,54	92745,90
1040	86:13:0301010:1889	25,00	3641,57	91039,25
1041	86:13:0301008:24	934,00	1200,60	1121360,40
1042	86:13:0101006:102	825,00	1396,05	1151741,25
1043	86:13:0000000:2630	33,00	1328,51	43840,83
1044	86:13:0101007:156	673,00	1396,05	939541,65
1045	86:13:0101012:42	1200,00	1200,60	1440720,00
1046	86:13:0101014:604	3657,00	4782,33	17488980,81
1047	86:13:0701002:2195	607,00	174,20	105739,40
1048	86:13:0201002:225	25,00	4241,82	106045,50
1049	86:13:0301005:703	4,00	1470,60	5882,40
1050	86:13:0501001:211	1372,00	1200,60	1647223,20
1051	86:13:0301010:1191	24,00	3681,58	88357,92
1052	86:13:0701002:1025	601,00	164,41	98810,41
1053	86:13:0701003:937	600,00	133,10	79860,00
1054	86:13:0201005:463	11,00	3690,50	40595,50
1055	86:13:0301010:568	27,00	3681,58	99402,66
1056	86:13:0301004:1346	25,00	3721,60	93040,00
1057	86:13:0201007:39	900,00	1200,60	1080540,00
1058	86:13:0101010:62	618,00	1200,60	741970,80
1059	86:13:0701003:1127	439,00	148,75	65301,25
1060	86:13:0201005:86	900,00	1396,05	1256445,00
1061	86:13:0501002:1834	1500,00	1396,05	2094075,00
1062	86:13:0101014:318	23,00	3824,70	87968,10
1063	86:13:0101004:740	1000,00	1396,05	1396050,00
1064	86:13:0201003:209	25,00	4722,03	118050,75
1065	86:13:0301004:112	26,00	3761,62	97802,12
1066	86:13:0202002:290	24,00	4081,75	97962,00
1067	86:13:0301010:160	25,00	3681,58	92039,50
1068	86:13:0301011:584	30,00	3761,62	112848,60
1069	86:13:0201010:323	25,00	4361,87	109046,75
1070	86:13:0000000:19	9722,00	1200,60	11672233,20
1071	86:13:0101001:22	600,00	1396,05	837630,00

1072	86:13:0301004:2435	1014,00	399,29	404880,06
1073	86:13:0301011:1070	612,00	1396,05	854382,60
1074	86:13:0301004:2501	27,00	4041,74	109126,98
1075	86:13:0201002:3149	32,00	4201,81	134457,92
1076	86:13:0401009:603	1500,00	414,95	622425,00
1077	86:13:0301006:1198	24,00	3761,62	90278,88
1078	86:13:0201007:187	791,00	1396,05	1104275,55
1079	86:13:0101007:6	932,00	1200,60	1118959,20
1080	86:13:0101011:673	895,00	8460,27	7571941,65
1081	86:13:0701001:632	600,00	178,11	106866,00
1082	86:13:0301004:1382	29,00	3721,60	107926,40
1083	86:13:0301011:267	1102,00	1200,60	1323061,20
1084	86:13:0301004:933	1044,00	1200,60	1253426,40
1085	86:13:0000000:39	1373,00	1396,05	1916776,65
1086	86:13:0101001:521	1201,00	1396,05	1676656,05
1087	86:13:0101001:151	56,00	1328,51	74396,56
1088	86:13:0401006:613	5000,00	1151,40	5757000,00
1089	86:13:0202004:179	1253,00	595,02	745560,06
1090	86:13:0501002:1673	888,00	1396,05	1239692,40
1091	86:13:0701001:617	600,00	162,46	97476,00
1092	86:13:0000000:2720	24,00	3761,62	90278,88
1093	86:13:0201003:3088	30,00	4802,06	144061,80
1094	86:13:0101011:68	968,00	2094,08	2027069,44
1095	86:13:0701002:1342	512,00	150,71	77163,52
1096	86:13:0201003:4704	27,00	4762,05	128575,35
1097	86:13:0301011:456	582,00	589,15	342885,30
1098	86:13:0202003:316	1203,00	3871,41	4657306,23
1099	86:13:0401010:166	25,00	3641,57	91039,25
1100	86:13:0202001:77	146748,00	627,00	92010996,00
1101	86:13:0101007:147	18,00	5655,30	101795,40
1102	86:13:0701001:812	900,00	217,26	195534,00
1103	86:13:0101009:618	7834,00	1604,87	12572551,58
1104	86:13:0401008:114	32,00	3801,63	121652,16
1105	86:13:0000000:3483	24,00	3817,64	91623,36
1106	86:13:0101011:95	903,00	1200,60	1084141,80
1107	86:13:0101008:522	1134,00	2094,08	2374686,72
1108	86:13:0202004:473	658,00	724,20	476523,60
1109	86:13:0501002:840	1198,00	303,38	363449,24
1110	86:13:0701002:2135	1014,00	166,37	168699,18
1111	86:13:0101014:547	1500,00	1584,60	2376900,00
1112	86:13:0701003:931	49708,00	9,59	476699,72
1113	86:13:0701003:557	1500,00	152,67	229005,00
1114	86:13:0202002:185	23,00	4081,75	93880,25
1115	86:13:0701002:2006	901,00	166,37	149899,37
1116	86:13:0701002:2242	606,00	176,16	106752,96
1117	86:13:0101002:49	723,00	1396,05	1009344,15
1118	86:13:0701002:3543	1500,00	133,10	199650,00
1119	86:13:0301004:1952	25,00	3761,62	94040,50
1120	86:13:0301010:1281	811,00	1396,05	1132196,55
1121	86:13:0201008:1042	505,00	1396,05	705005,25
1122	86:13:0701002:260	784,00	203,56	159591,04
1123	86:13:0301010:2441	28,00	3641,57	101963,96
1124	86:13:0301002:109	135,00	5996,89	809580,15
1125	86:13:0301003:36	962,00	1200,60	1154977,20
1126	86:13:0401011:11	3500,00	3643,68	12752880,00
1127	86:13:0301010:1388	600,00	465,84	279504,00
1128	86:13:0301010:521	26,00	3641,57	94680,82
1129	86:13:0701002:2212	1046,00	187,90	196543,40
1130	86:13:0701003:380	663,00	113,52	75263,76
1131	86:13:0701002:262	981,00	162,46	159373,26
1132	86:13:0202004:188	410,00	765,30	313773,00
1133	86:13:0701001:1340	600,00	213,35	128010,00
1134	86:13:0301001:997	911,00	1800,90	1640619,90
1135	86:13:0202002:2079	25,00	4121,77	103044,25
1136	86:13:0401006:599	7500,00	3601,55	27011625,00
1137	86:13:0701002:2395	562,00	154,63	86902,06
1138	86:13:0201002:3055	30,00	4201,81	126054,30
1139	86:13:0401002:9	18307,00	969,00	17739483,00
1140	86:13:0401009:636	799,00	367,97	294008,03
1141	86:13:0202002:45	28,00	4081,75	114289,00
1142	86:13:0301010:194	23,00	3681,58	84676,34
1143	86:13:0301001:2803	6262,00	1960,80	12278529,60
1144	86:13:0301010:2267	25,00	3721,60	93040,00

1145	86:13:0202002:1339	29,00	4161,79	120691,91
1146	86:13:0501002:29	12770,00	1945,90	24849143,00
1147	86:13:0301001:35	1000,00	1200,60	1200600,00
1148	86:13:0202002:1482	25,00	4121,77	103044,25
1149	86:13:0701002:85	730,00	150,71	110018,30
1150	86:13:0000000:2517	750,00	1396,05	1047037,50
1151	86:13:0301011:345	1500,00	1396,05	2094075,00
1152	86:13:0101013:79	932,00	1200,60	1118959,20
1153	86:13:0401006:57	26,00	3721,60	96761,60
1154	86:13:0701001:188	692,00	199,64	138150,88
1155	86:13:0201002:242	24423,00	2684,00	65551332,00
1156	86:13:0501002:1542	51,00	1229,30	62694,30
1157	86:13:0301004:2350	883,00	1200,60	1060129,80
1158	86:13:0701003:1281	601,00	113,52	68225,52
1159	86:13:0701003:1308	1500,00	146,80	220200,00
1160	86:13:0701002:627	1127,00	142,88	161025,76
1161	86:13:0701002:1639	735,00	154,63	113653,05
1162	86:13:0701003:356	1137,00	142,88	162454,56
1163	86:13:0201001:4068	2422,00	2245,80	5439327,60
1164	86:13:0401011:838	886,00	289,68	256656,48
1165	86:13:0301002:1155	24,00	1960,80	47059,20
1166	86:13:0201005:984	900,00	1396,05	1256445,00
1167	86:13:0301007:20	1300,00	1396,05	1814865,00
1168	86:13:0701002:30	1049,00	164,41	172466,09
1169	86:13:0301011:1222	48,00	3201,38	153666,24
1170	86:13:0701002:55	600,00	164,41	98646,00
1171	86:13:0701001:1096	1356,00	180,07	244174,92
1172	86:13:0101009:41	390,00	4630,51	1805898,90
1173	86:13:0201008:980	600,00	1396,05	837630,00
1174	86:13:0701002:876	689,00	170,29	117329,81
1175	86:13:0101002:35	1213,00	1200,60	1456327,80
1176	86:13:0201003:99	36,00	4722,03	169993,08
1177	86:13:0101013:34	115,00	4934,15	567427,25
1178	86:13:0301002:116	736,00	1200,60	883641,60
1179	86:13:0101012:1306	651,00	1396,05	908828,55
1180	86:13:0401006:701	1232,00	1390,80	1713465,60
1181	86:13:0201007:44	870,00	1396,05	1214563,50
1182	86:13:0301011:1766	25,00	3721,60	93040,00
1183	86:13:0401011:870	466,00	344,14	160369,24
1184	86:13:0301001:2264	34,00	3086,60	104944,40
1185	86:13:0101004:443	655,00	1200,60	786393,00
1186	86:13:0101005:13	1084,00	1396,05	1513318,20
1187	86:13:0301004:2659	27,00	3761,62	101563,74
1188	86:13:0701003:1364	1190,00	109,61	130435,90
1189	86:13:0701001:443	1200,00	170,29	204348,00
1190	86:13:0301004:1225	25,00	3761,62	94040,50
1191	86:13:0401011:788	1265,00	317,08	401106,20
1192	86:13:0301010:1298	975,00	514,77	501900,75
1193	86:13:0101006:191	681,00	1200,60	817608,60
1194	86:13:0701001:261	1200,00	221,17	265404,00
1195	86:13:0101014:290	1000,00	1664,40	1664400,00
1196	86:13:0701003:101	1643,00	117,44	192953,92
1197	86:13:0101012:84	31,00	4081,75	126534,25
1198	86:13:0701001:1640	1200,00	211,39	253668,00
1199	86:13:0501002:1203	1135,00	340,57	386546,95
1200	86:13:0301010:73	24,00	3681,58	88357,92
1201	86:13:0701001:1977	1500,00	191,82	287730,00
1202	86:13:0202005:3	1285,00	1396,05	1793924,25
1203	86:13:0201007:43	870,00	1396,05	1214563,50
1204	86:13:0301007:118	2820,00	1800,90	5078538,00
1205	86:13:0201005:33	920,00	1200,60	1104552,00
1206	86:13:0301010:2431	15,00	2121,35	31820,25
1207	86:13:0202004:58	536,00	1345,20	721027,20
1208	86:13:0202003:45	782,00	1482,00	1158924,00
1209	86:13:0701002:2169	1000,00	156,58	156580,00
1210	86:13:0201001:3769	8,00	2245,80	17966,40
1211	86:13:0701002:2782	1049,00	162,46	170420,54
1212	86:13:0301004:369	1500,00	1396,05	2094075,00
1213	86:13:0701002:33	600,00	150,71	90426,00
1214	86:13:0201001:219	3316,00	2020,72	6700707,52
1215	86:13:0201003:3181	29,00	4762,05	138099,45
1216	86:13:0401009:748	226,00	2121,35	479425,10
1217	86:13:0301010:776	24,00	3681,58	88357,92

1218	86:13:0202004:522	881,00	530,43	467308,83
1219	86:13:0301010:2315	25,00	3681,58	92039,50
1220	86:13:0301010:732	26,00	3721,60	96761,60
1221	86:13:0701002:1578	576,00	160,50	92448,00
1222	86:13:0201010:1413	24,00	4281,84	102764,16
1223	86:13:0401010:4	60072,00	957,60	57524947,20
1224	86:13:0202002:1702	27,00	4081,75	110207,25
1225	86:13:0101001:147	600,00	1396,05	837630,00
1226	86:13:0101011:653	651,00	1396,05	908828,55
1227	86:13:0301002:96	723,00	5389,61	3896688,03
1228	86:13:0000000:757	620,00	146,80	91016,00
1229	86:13:0701002:2184	565,00	156,58	88467,70
1230	86:13:0401008:287	12,00	4026,00	48312,00
1231	86:13:0101004:780	895,00	2121,35	1898608,25
1232	86:13:0101014:646	7671,00	3019,50	23162584,50
1233	86:13:0401009:262	830,00	1026,00	851580,00
1234	86:13:0401011:486	432,00	4706,42	2033173,44
1235	86:13:0401009:142	904,00	412,99	373342,96
1236	86:13:0301001:1061	3579,00	2578,16	9227234,64
1237	86:13:0701002:435	930,00	172,24	160183,20
1238	86:13:0202002:1722	24,00	4081,75	97962,00
1239	86:13:0701002:3706	670,00	150,71	100975,70
1240	86:13:0101001:212	266,00	1396,05	371349,30
1241	86:13:0202004:32	13180,00	1003,20	13222176,00
1242	86:13:0101011:33	326,00	4402,78	1435306,28
1243	86:13:0301010:1393	600,00	459,97	275982,00
1244	86:13:0701002:844	928,00	168,33	156210,24
1245	86:13:0701002:890	600,00	172,24	103344,00
1246	86:13:0101013:1072	48,00	3681,58	176715,84
1247	86:13:0101001:28	600,00	1200,60	720360,00
1248	86:13:0301011:1122	25,00	3721,60	93040,00
1249	86:13:0701003:78	2237,00	150,71	337138,27
1250	86:13:0701002:927	624,00	180,07	112363,68
1251	86:13:0101007:98	593,00	1396,05	827857,65
1252	86:13:0701003:475	1200,00	135,05	162060,00
1253	86:13:0201005:50	1257,00	1396,05	1754834,85
1254	86:13:0201004:204	26,00	4441,91	115489,66
1255	86:13:0701001:1697	1147,00	219,22	251445,34
1256	86:13:0301004:302	523,00	477,58	249774,34
1257	86:13:0301011:461	25,00	3761,62	94040,50
1258	86:13:0701001:1154	800,00	166,37	133096,00
1259	86:13:0101009:995	1250,00	1200,60	1500750,00
1260	86:13:0701003:48	615,00	146,80	90282,00
1261	86:13:0301011:1395	24,00	3721,60	89318,40
1262	86:13:0201003:3235	24,00	4722,03	113328,72
1263	86:13:0701002:1473	628,00	168,33	105711,24
1264	86:13:0301011:2060	1464,00	1200,60	1757678,40
1265	86:13:0301004:240	1500,00	313,17	469755,00
1266	86:13:0701002:2445	653,00	135,05	88187,65
1267	86:13:0201003:3196	650,00	6907,81	4490076,50
1268	86:13:0301011:428	606,00	567,62	343977,72
1269	86:13:0301010:1148	27,00	3681,58	99402,66
1270	86:13:0401003:28	3800,00	1197,00	4548600,00
1271	86:13:0201007:40	870,00	1200,60	1044522,00
1272	86:13:0301008:36	629,00	2229,76	1402519,04
1273	86:13:0000000:2684	1425,00	1328,51	1893126,75
1274	86:13:0101002:477	621,00	1396,05	866947,05
1275	86:13:0202002:2096	37,00	4121,77	152505,49
1276	86:13:0101011:66	580,00	4934,15	2861807,00
1277	86:13:0701001:1872	869,00	250,53	217710,57
1278	86:13:0401009:309	37477,00	752,40	28197694,80
1279	86:13:0201006:69	819,00	1396,05	1143364,95
1280	86:13:0301004:2318	1099,00	1200,60	1319459,40
1281	86:13:0701003:192	580,00	113,52	65841,60
1282	86:13:0701002:1006	1444,00	154,63	223285,72
1283	86:13:0301010:2140	29,00	3641,57	105605,53
1284	86:13:0101009:637	3026,00	1604,87	4856336,62
1285	86:13:0501002:1683	706,00	352,31	248730,86
1286	86:13:0101010:114	655,00	5769,16	3778799,80
1287	86:13:0501002:1505	800,00	1396,05	1116840,00
1288	86:13:0401007:553	27,00	3801,63	102644,01
1289	86:13:0301010:2169	25,00	3721,60	93040,00
1290	86:13:0201006:1809	1151,00	1396,05	1606853,55

1291	86:13:0701002:887	1273,00	170,29	216779,17
1292	86:13:0301004:1245	25,00	3801,63	95040,75
1293	86:13:0701002:1403	588,00	154,63	90922,44
1294	86:13:0301008:11	997,00	1396,05	1391861,85
1295	86:13:0301011:368	609,00	553,92	337337,28
1296	86:13:0301010:2112	28,00	3681,58	103084,24
1297	86:13:0201010:427	60,00	4481,93	268915,80
1298	86:13:0301010:87	25,00	3681,58	92039,50
1299	86:13:0301011:757	76,00	3761,62	285883,12
1300	86:13:0101009:63	962,00	1689,22	1625029,64
1301	86:13:0301011:2374	24,00	3841,65	92199,60
1302	86:13:0101006:13	791,00	1396,05	1104275,55
1303	86:13:0101002:63	661,00	1396,05	922789,05
1304	86:13:0301011:445	1007,00	473,67	476985,69
1305	86:13:0701001:241	805,00	219,22	176472,10
1306	86:13:0201001:36	500,00	5010,06	2505030,00
1307	86:13:0000000:765	1200,00	1630,20	1956240,00
1308	86:13:0701003:962	600,00	138,97	83382,00
1309	86:13:0000000:3622	226,00	3556,30	803723,80
1310	86:13:0301004:2526	25,00	3761,62	94040,50
1311	86:13:0201005:979	900,00	1396,05	1256445,00
1312	86:13:0201004:2911	3580,00	4281,84	15328987,20
1313	86:13:0501002:1136	305,00	2751,10	839085,50
1314	86:13:0501002:1804	1500,00	1396,05	2094075,00
1315	86:13:0101013:1052	895,00	1396,05	1249464,75
1316	86:13:0701001:1480	600,00	238,79	143274,00
1317	86:13:0701002:1685	1005,00	176,16	177040,80
1318	86:13:0101014:63	136,00	1200,60	163281,60
1319	86:13:0301006:1615	15,00	1584,60	23769,00
1320	86:13:0101009:676	1134,00	1200,60	1361480,40
1321	86:13:0501002:1788	933,00	66,01	61587,33
1322	86:13:0401007:238	24,00	3761,62	90278,88
1323	86:13:0101010:103	652,00	1396,05	910224,60
1324	86:13:0000000:3568	7571,00	1328,51	10058149,21
1325	86:13:0301008:84	1800,00	1800,90	3241620,00
1326	86:13:0701003:638	1026,00	103,74	106437,24
1327	86:13:0301004:1194	25,00	3921,69	98042,25
1328	86:13:0301010:1338	25,00	3721,60	93040,00
1329	86:13:0301011:1394	26,00	3721,60	96761,60
1330	86:13:0301011:1903	24,00	3721,60	89318,40
1331	86:13:0101002:759	600,00	1396,05	837630,00
1332	86:13:0301004:32	2031,00	479,54	973945,74
1333	86:13:0101008:12	645,00	1200,60	774387,00
1334	86:13:0301010:82	25,00	3681,58	92039,50
1335	86:13:0202004:532	677,00	718,33	486309,41
1336	86:13:0401009:654	1504,00	350,36	526941,44
1337	86:13:0301004:1545	218,00	1526,18	332707,24
1338	86:13:0501001:26	842,00	1396,05	1175474,10
1339	86:13:0301011:526	25,00	3761,62	94040,50
1340	86:13:0301010:1894	33,00	3721,60	122812,80
1341	86:13:0401007:676	26,00	3761,62	97802,12
1342	86:13:0201004:3027	28,00	4401,89	123252,92
1343	86:13:0701002:464	562,00	189,86	106701,32
1344	86:13:0201004:2933	33,00	4481,93	147903,69
1345	86:13:0501001:217	600,00	1396,05	837630,00
1346	86:13:0301010:1755	23,00	3681,58	84676,34
1347	86:13:0101012:101	26,00	4121,77	107166,02
1348	86:13:0701003:1223	730,00	115,48	84300,40
1349	86:13:0401009:632	1198,00	428,65	513522,70
1350	86:13:0301010:1833	1500,00	1200,60	1800900,00
1351	86:13:0401010:399	30,00	3641,57	109247,10
1352	86:13:0301011:409	650,00	593,06	385489,00
1353	86:13:0101014:13	1227,00	6479,79	7950702,33
1354	86:13:0201001:191	1685,00	2020,72	3404913,20
1355	86:13:0701002:1043	597,00	164,41	98152,77
1356	86:13:0301004:102	1294,00	1396,05	1806488,70
1357	86:13:0101011:20	825,00	1396,05	1151741,25
1358	86:13:0501002:1648	1500,00	301,42	452130,00
1359	86:13:0701002:516	600,00	146,80	88080,00
1360	86:13:0202002:144	26,00	4121,77	107166,02
1361	86:13:0501002:1619	1500,00	469,75	704625,00
1362	86:13:0301004:221	1465,00	508,90	745538,50
1363	86:13:0201002:214	4402,00	3484,00	15336568,00

1364	86:13:0301004:2635	26,00	3801,63	98842,38
1365	86:13:0701001:1846	1500,00	197,69	296535,00
1366	86:13:0701001:2067	1499,00	250,53	375544,47
1367	86:13:0401001:11	4623,00	1138,10	5261436,30
1368	86:13:0000000:3204	635,00	154,63	98190,05
1369	86:13:0301010:1731	24,00	3721,60	89318,40
1370	86:13:0201012:551	200,00	1451,89	290378,00
1371	86:13:0701003:1346	432,00	135,05	58341,60
1372	86:13:0301004:2683	27,00	3761,62	101563,74
1373	86:13:0301010:2330	35,00	3681,58	128855,30
1374	86:13:0202002:293	25,00	4081,75	102043,75
1375	86:13:0201004:3032	27,00	4441,91	119931,57
1376	86:13:0000000:136	2390,00	1328,51	3175138,90
1377	86:13:0101009:47	735,00	1744,20	1281987,00
1378	86:13:0101012:1330	26,00	4121,77	107166,02
1379	86:13:0301004:155	28,00	3921,69	109807,32
1380	86:13:0301004:281	829,00	438,44	363466,76
1381	86:13:0201010:100	25,00	4521,94	113048,50
1382	86:13:0301004:2162	815,00	522,60	425919,00
1383	86:13:0701002:1480	675,00	227,05	153258,75
1384	86:13:0301004:2762	25,00	3961,70	99042,50
1385	86:13:0101007:153	1029,00	1396,05	1436535,45
1386	86:13:0201003:4711	27,00	4682,01	126414,27
1387	86:13:0301011:958	1132,00	1200,60	1359079,20
1388	86:13:0701001:1940	631,00	223,13	140795,03
1389	86:13:0000000:2691	160,00	1328,51	212561,60
1390	86:13:0301002:90	836,00	1200,60	1003701,60
1391	86:13:0301007:1183	547,00	1396,05	763639,35
1392	86:13:0101003:382	530,00	1200,60	636318,00
1393	86:13:0101010:547	550,00	1033,08	568194,00
1394	86:13:0401011:854	452,00	358,19	161901,88
1395	86:13:0701001:872	1100,00	187,90	206690,00
1396	86:13:0201010:1211	28,00	4441,91	124373,48
1397	86:13:0701001:82	708,00	229,00	162132,00
1398	86:13:0501002:192	1206,00	1200,60	1447923,60
1399	86:13:0401009:351	1500,00	362,10	543150,00
1400	86:13:0701003:539	1200,00	131,14	157368,00
1401	86:13:0501002:871	600,00	330,78	198468,00
1402	86:13:0301001:2265	46,00	3086,60	141983,60
1403	86:13:0101004:784	18373,00	1291,05	23720461,65
1404	86:13:0301010:781	26,00	3681,58	95721,08
1405	86:13:0501002:1596	865,00	385,59	333535,35
1406	86:13:0101005:318	1140,00	1396,05	1591497,00
1407	86:13:0701002:2769	619,00	174,20	107829,80
1408	86:13:0101003:618	729,00	1200,60	875237,40
1409	86:13:0101005:653	694,00	1451,89	1007611,66
1410	86:13:0701001:116	646,00	223,13	144141,98
1411	86:13:0301010:1674	600,00	548,04	328824,00
1412	86:13:0701002:2970	800,00	160,50	128400,00
1413	86:13:0701002:546	596,00	180,07	107321,72
1414	86:13:0201004:70	26,00	4401,89	114449,14
1415	86:13:0701002:1601	1249,00	205,52	256694,48
1416	86:13:0301004:1332	28,00	3721,60	104204,80
1417	86:13:0202002:342	24,00	4121,77	98922,48
1418	86:13:0701002:2422	750,00	156,58	117435,00
1419	86:13:0401009:56	1081,00	338,61	366037,41
1420	86:13:0301005:23	529,00	1396,05	738510,45
1421	86:13:0301004:1213	25,00	3801,63	95040,75
1422	86:13:0701003:793	580,00	111,57	64710,60
1423	86:13:0000000:173	3354,00	1328,51	4455822,54
1424	86:13:0401008:13	578,00	6761,52	3908158,56
1425	86:13:0202002:81	26,00	3561,53	92599,78
1426	86:13:0401009:357	1500,00	387,55	581325,00
1427	86:13:0301011:145	25,00	3721,60	93040,00
1428	86:13:0201002:3168	30,00	4161,79	124853,70
1429	86:13:0301007:902	970,00	1200,60	1164582,00
1430	86:13:0101002:87	600,00	1396,05	837630,00
1431	86:13:0401011:755	1081,00	330,78	357573,18
1432	86:13:0202004:31	1320,00	1379,40	1820808,00
1433	86:13:0701002:1295	903,00	140,93	127259,79
1434	86:13:0201008:553	664,00	1396,05	926977,20
1435	86:13:0301004:1944	1119,00	340,57	381097,83
1436	86:13:0501002:841	1205,00	379,72	457562,60

1437	86:13:0501002:1784	1221,00	55,21	67411,41
1438	86:13:0501002:161	1478,00	1396,05	2063361,90
1439	86:13:0401006:35	811,00	3641,57	2953313,27
1440	86:13:0301011:1672	902,00	1200,60	1082941,20
1441	86:13:0301010:1763	29,00	3721,60	107926,40
1442	86:13:0202002:83	27,00	4161,79	112368,33
1443	86:13:0201003:3796	25,00	4722,03	118050,75
1444	86:13:0701003:1123	986,00	144,84	142812,24
1445	86:13:0701003:1332	900,00	111,57	100413,00
1446	86:13:0201005:970	756,00	1396,05	1055413,80
1447	86:13:0101008:35	1300,00	1396,05	1814865,00
1448	86:13:0301010:1956	748,00	456,05	341125,40
1449	86:13:0101009:97	589,00	1396,05	822273,45
1450	86:13:0401009:601	1500,00	399,29	598935,00
1451	86:13:0202003:284	3000,00	1436,40	4309200,00
1452	86:13:0701003:87	1482,00	117,44	174046,08
1453	86:13:0301003:23	563,00	1396,05	785976,15
1454	86:13:0201010:1236	34,00	4361,87	148303,58
1455	86:13:0701001:637	899,00	182,03	163644,97
1456	86:13:0202002:1668	28,00	4081,75	114289,00
1457	86:13:0701001:2129	1193,00	213,35	254526,55
1458	86:13:0101005:355	900,00	1396,05	1256445,00
1459	86:13:0701002:623	628,00	160,50	100794,00
1460	86:13:0701002:1165	623,00	176,16	109747,68
1461	86:13:0101013:107	28,00	3681,58	103084,24
1462	86:13:0701001:29	972,00	236,83	230198,76
1463	86:13:0201002:3108	24,00	2268,60	54446,40
1464	86:13:0701002:3508	1010,00	154,63	156176,30
1465	86:13:0201003:4603	26,00	4722,03	122772,78
1466	86:13:0101009:1002	725,00	1396,05	1012136,25
1467	86:13:0101008:582	154,00	1212,20	186678,80
1468	86:13:0601001:497	100,00	1149,98	114998,00
1469	86:13:0701002:216	752,00	201,60	151603,20
1470	86:13:0202002:2027	38,00	3824,70	145338,60
1471	86:13:0701001:1642	1500,00	217,26	325890,00
1472	86:13:0701002:1036	656,00	162,46	106573,76
1473	86:13:0301011:2024	24,00	3761,62	90278,88
1474	86:13:0301004:391	24,00	3961,70	95080,80
1475	86:13:0701001:2072	1500,00	221,17	331755,00
1476	86:13:0701002:2989	777,00	133,10	103418,70
1477	86:13:0201006:1601	877,00	1396,05	1224335,85
1478	86:13:0202002:317	28,00	4081,75	114289,00
1479	86:13:0101011:403	855,00	1396,05	1193622,75
1480	86:13:0501002:1104	1013,00	367,97	372753,61
1481	86:13:0301010:1325	900,00	1396,05	1256445,00
1482	86:13:0401009:550	1109,00	303,38	336448,42
1483	86:13:0201004:2305	100,00	5010,06	501006,00
1484	86:13:0101006:24	623,00	5237,79	3263143,17
1485	86:13:0701002:1303	600,00	140,93	84558,00
1486	86:13:0202002:2126	41,00	3561,53	146022,73
1487	86:13:0201004:2921	25,00	4441,91	111047,75
1488	86:13:0202004:121	18156,00	1128,60	20490861,60
1489	86:13:0701002:878	644,00	172,24	110922,56
1490	86:13:0201003:476	27,00	4842,08	130736,16
1491	86:13:0301003:8	693,00	4934,15	3419365,95
1492	86:13:0301007:1195	689,00	1396,05	961878,45
1493	86:13:0701002:1750	774,00	152,67	118166,58
1494	86:13:0701002:1160	839,00	170,29	142873,31
1495	86:13:0101010:29	771,00	1396,05	1076354,55
1496	86:13:0701003:1268	1486,00	127,22	189048,92
1497	86:13:0601001:14	177,00	1149,98	203546,46
1498	86:13:0201003:329	30,00	4922,12	147663,60
1499	86:13:0301004:1390	25,00	3921,69	98042,25
1500	86:13:0201002:192	25,00	4241,82	106045,50
1501	86:13:0101005:79	726,00	1396,05	1013532,30
1502	86:13:0201002:3474	29,00	4201,81	121852,49
1503	86:13:0701001:2020	1500,00	219,22	328830,00
1504	86:13:0401007:249	28,00	3281,41	91879,48
1505	86:13:0201008:1106	558,00	1459,20	814233,60
1506	86:13:0701003:663	1088,00	103,74	112869,12
1507	86:13:0401009:172	601,00	289,68	174097,68
1508	86:13:0701001:366	1200,00	174,20	209040,00
1509	86:13:0701003:178	1005,00	148,75	149493,75

1510	86:13:0701003:18	1321,00	113,52	149959,92
1511	86:13:0101009:94	53,00	3681,58	195123,74
1512	86:13:0301010:118	26,00	3681,58	95721,08
1513	86:13:0301004:929	25,00	3761,62	94040,50
1514	86:13:0301007:134	2400,00	4706,42	11295408,00
1515	86:13:0301002:37	818,00	1033,08	845059,44
1516	86:13:0701003:478	1200,00	133,10	159720,00
1517	86:13:0301003:842	785,00	1328,51	1042880,35
1518	86:13:0701002:3171	656,00	217,26	142522,56
1519	86:13:0701001:108	667,00	219,22	146219,74
1520	86:13:0301010:742	26,00	3681,58	95721,08
1521	86:13:0202004:274	782,00	730,07	570914,74
1522	86:13:0701002:1496	581,00	144,84	84152,04
1523	86:13:0202001:69	23,00	4161,79	95721,17
1524	86:13:0101012:105	29,00	3561,53	103284,37
1525	86:13:0101013:71	6000,00	2818,20	16909200,00
1526	86:13:0101004:479	537,00	1033,08	554763,96
1527	86:13:0101002:106	600,00	1396,05	837630,00
1528	86:13:0601001:657	16362,00	1149,98	18815972,76
1529	86:13:0701001:681	899,00	185,94	167160,06
1530	86:13:0301011:1029	24,00	3761,62	90278,88
1531	86:13:0701001:106	600,00	221,17	132702,00
1532	86:13:0701001:682	900,00	180,07	162063,00
1533	86:13:0101012:1309	28,00	4121,77	115409,56
1534	86:13:0301010:1720	1068,00	1396,05	1490981,40
1535	86:13:0301004:47	1213,00	544,13	660029,69
1536	86:13:0101003:327	706,00	1396,05	985611,30
1537	86:13:0701002:893	618,00	174,20	107655,60
1538	86:13:0101005:68	934,00	1200,60	1121360,40
1539	86:13:0201003:4701	7144,00	3355,00	23968120,00
1540	86:13:0301010:1383	600,00	473,67	284202,00
1541	86:13:0701002:968	620,00	144,84	89800,80
1542	86:13:0301004:1220	25,00	3761,62	94040,50
1543	86:13:0301010:2128	24,00	3641,57	87397,68
1544	86:13:0301010:1754	730,00	1200,60	876438,00
1545	86:13:0201007:177	805,00	1396,05	1123820,25
1546	86:13:0202002:1721	27,00	4081,75	110207,25
1547	86:13:0301010:2411	26,00	3721,60	96761,60
1548	86:13:0202002:2098	25,00	4121,77	103044,25
1549	86:13:0301004:88	24,00	3361,44	80674,56
1550	86:13:0101012:731	56,00	1273,00	71288,00
1551	86:13:0201008:648	349,00	2334,28	814663,72
1552	86:13:0000000:3246	22943,00	1328,51	30480004,93
1553	86:13:0701001:656	1500,00	223,13	334695,00
1554	86:13:0701001:2197	753,00	176,16	132648,48
1555	86:13:0101002:107	600,00	1396,05	837630,00
1556	86:13:0401009:21	750,00	350,36	262770,00
1557	86:13:0202002:1504	24,00	4121,77	98922,48
1558	86:13:0101002:463	824,00	1396,05	1150345,20
1559	86:13:0202002:234	24,00	4081,75	97962,00
1560	86:13:0101011:102	1104,00	1396,05	1541239,20
1561	86:13:0201007:1191	900,00	1396,05	1256445,00
1562	86:13:0701001:990	327,00	1083,00	354141,00
1563	86:13:0701001:1401	600,00	195,73	117438,00
1564	86:13:0201010:1477	15855,00	2482,70	39363208,50
1565	86:13:0301004:2261	582,00	598,93	348577,26
1566	86:13:0202002:1477	25,00	4121,77	103044,25
1567	86:13:0401009:685	1201,00	450,18	540666,18
1568	86:13:0101006:76	1044,00	1396,05	1457476,20
1569	86:13:0301011:10	1410,00	1200,60	1692846,00
1570	86:13:0101006:131	404,00	1396,05	564004,20
1571	86:13:0101006:92	648,00	1200,60	777988,80
1572	86:13:0301011:233	131,00	1396,05	182882,55
1573	86:13:0101002:376	618,00	1396,05	862758,90
1574	86:13:0701002:3209	1376,00	156,58	215454,08
1575	86:13:0201007:1152	732,00	1396,05	1021908,60
1576	86:13:0701002:736	621,00	140,93	87517,53
1577	86:13:0401009:653	1008,00	305,34	307782,72
1578	86:13:0101003:121	1474,00	1396,05	2057777,70
1579	86:13:0701002:345	764,00	166,37	127106,68
1580	86:13:0701002:3011	640,00	154,63	98963,20
1581	86:13:0101005:340	723,00	1200,60	868033,80
1582	86:13:0301004:307	1500,00	344,48	516720,00

1583	86:13:0201008:595	654,00	1396,05	913016,70
1584	86:13:0301002:1406	362,00	3153,70	1141639,40
1585	86:13:0501002:40	567,00	1396,05	791560,35
1586	86:13:0202002:1524	39,00	4081,75	159188,25
1587	86:13:0201003:521	25,00	4802,06	120051,50
1588	86:13:0202002:275	27,00	4081,75	110207,25
1589	86:13:0701003:524	687,00	123,31	84713,97
1590	86:13:0101012:1345	29,00	4121,77	119531,33
1591	86:13:0401010:395	97532,00	889,20	86725454,40
1592	86:13:0501002:14	914,00	328,83	300550,62
1593	86:13:0701003:438	592,00	111,57	66049,44
1594	86:13:0101011:657	955,00	1200,60	1146573,00
1595	86:13:0101012:137	25,00	4161,79	104044,75
1596	86:13:0201001:100	108,00	6907,81	746043,48
1597	86:13:0201012:126	1031,00	1117,20	1151833,20
1598	86:13:0701002:2083	849,00	174,20	147895,80
1599	86:13:0301008:861	25,00	3761,62	94040,50
1600	86:13:0101011:107	860,00	1396,05	1200603,00
1601	86:13:0101003:617	5778,00	1328,51	7676130,78
1602	86:13:0201010:10	26,00	4401,89	114449,14
1603	86:13:0201010:224	23,00	4281,84	98482,32
1604	86:13:0401009:109	600,00	309,25	185550,00
1605	86:13:0101009:594	1180,00	2094,08	2471014,40
1606	86:13:0701001:339	600,00	164,41	98646,00
1607	86:13:0101008:920	745,00	1396,05	1040057,25
1608	86:13:0202002:271	24,00	4081,75	97962,00
1609	86:13:0401011:934	565,00	379,72	214541,80
1610	86:13:0701003:377	1238,00	146,80	181738,40
1611	86:13:0202004:457	400,00	489,33	195732,00
1612	86:13:0301005:708	33,00	1470,60	48529,80
1613	86:13:0701002:2413	628,00	146,80	92190,40
1614	86:13:0201003:3359	30,00	4802,06	144061,80
1615	86:13:0201010:645	27,00	4441,91	119931,57
1616	86:13:0701001:597	812,00	164,41	133500,92
1617	86:13:0301010:2369	17198,00	1983,60	34113952,80
1618	86:13:0101006:143	574,00	1396,05	801332,70
1619	86:13:0101002:808	1022,00	1396,05	1426763,10
1620	86:13:0201003:4588	1775,00	5313,70	9431817,50
1621	86:13:0701001:1796	1200,00	230,96	277152,00
1622	86:13:0101013:685	937,00	1200,60	1124962,20
1623	86:13:0701001:956	900,00	162,46	146214,00
1624	86:13:0701003:136	1499,00	140,93	211254,07
1625	86:13:0201003:4712	25,00	4802,06	120051,50
1626	86:13:0101006:691	1641,00	2020,72	3316001,52
1627	86:13:0201008:47	32,00	2334,28	74696,96
1628	86:13:0101005:14	647,00	1396,05	903244,35
1629	86:13:0401011:441	2174,00	1493,40	3246651,60
1630	86:13:0401007:20	1735,00	5541,43	9614381,05
1631	86:13:0101001:44	1200,00	1200,60	1440720,00
1632	86:13:0101012:79	26,00	4081,75	106125,50
1633	86:13:0301011:540	25,00	3761,62	94040,50
1634	86:13:0101005:57	613,00	1396,05	855778,65
1635	86:13:0701003:303	755,00	111,57	84235,35
1636	86:13:0101012:601	24,00	3561,53	85476,72
1637	86:13:0201010:344	22,00	4321,86	95080,92
1638	86:13:0202003:90	1000,00	1664,40	1664400,00
1639	86:13:0201003:3355	30,00	4802,06	144061,80
1640	86:13:0701001:131	629,00	207,47	130498,63
1641	86:13:0202002:235	25,00	4081,75	102043,75
1642	86:13:0701002:2554	691,00	180,07	124428,37
1643	86:13:0101011:649	560,00	1396,05	781788,00
1644	86:13:0301004:2278	42,00	3761,62	157988,04
1645	86:13:0501002:835	600,00	352,31	211386,00
1646	86:13:0701002:1622	749,00	182,03	136340,47
1647	86:13:0301004:1700	1164,00	330,78	385027,92
1648	86:13:0301004:1279	25,00	3921,69	98042,25
1649	86:13:0601001:725	79995,00	923,40	73867383,00
1650	86:13:0401010:129	26,00	3681,58	95721,08
1651	86:13:0201003:75	22,00	4722,03	103884,66
1652	86:13:0501002:218	757,00	336,66	254851,62
1653	86:13:0301010:1975	25,00	3721,60	93040,00
1654	86:13:0201003:129	1423,00	5465,52	7777434,96
1655	86:13:0201003:82	24,00	4722,03	113328,72

1656	86:13:0202002:1406	28,00	4121,77	115409,56
1657	86:13:0101009:557	840,00	1396,05	1172682,00
1658	86:13:0101010:78	478,00	1200,60	573886,80
1659	86:13:0401011:726	1322,00	3601,55	4761249,10
1660	86:13:0701002:923	769,00	164,41	126431,29
1661	86:13:0401009:188	606,00	450,18	272809,08
1662	86:13:0301007:126	846,00	1200,60	1015707,60
1663	86:13:0201008:941	381,00	5845,07	2226971,67
1664	86:13:0301011:2310	24,00	3761,62	90278,88
1665	86:13:0301002:30	1083,00	1396,05	1511922,15
1666	86:13:0701002:2972	735,00	187,90	138106,50
1667	86:13:0701002:2509	1005,00	113,52	114087,60
1668	86:13:0701001:1410	1500,00	203,56	305340,00
1669	86:13:0701003:199	1251,00	103,74	129778,74
1670	86:13:0101012:1327	33,00	4081,75	134697,75
1671	86:13:0201006:1520	70,00	2348,40	164388,00
1672	86:13:0301008:823	750,00	1200,60	900450,00
1673	86:13:0701002:1510	1705,00	150,71	256960,55
1674	86:13:0202002:298	25,00	4081,75	102043,75
1675	86:13:0301011:2181	27,00	3241,39	87517,53
1676	86:13:0301004:1154	24,00	3921,69	94120,56
1677	86:13:0301010:168	2500,00	1200,60	3001500,00
1678	86:13:0201007:178	764,00	1396,05	1066582,20
1679	86:13:0401003:222	360,00	1653,00	595080,00
1680	86:13:0401010:10	1490,00	4478,69	6673248,10
1681	86:13:0301010:503	25,00	3641,57	91039,25
1682	86:13:0701002:731	607,00	140,93	85544,51
1683	86:13:0701002:3322	1117,00	174,20	194581,40
1684	86:13:0701002:86	591,00	148,75	87911,25
1685	86:13:0401009:541	900,00	309,25	278325,00
1686	86:13:0101005:661	917,00	1451,89	1331383,13
1687	86:13:0301010:2184	24,00	3721,60	89318,40
1688	86:13:0701002:249	784,00	174,20	136572,80
1689	86:13:0301010:1654	458,00	465,84	213354,72
1690	86:13:0201008:577	1418,00	5541,43	7857747,74
1691	86:13:0000000:2700	71,00	1328,51	94324,21
1692	86:13:0301004:2291	25,00	3921,69	98042,25
1693	86:13:0401003:5	991,00	1664,40	1649420,40
1694	86:13:0101003:385	500,00	1396,05	698025,00
1695	86:13:0201010:1214	22,00	4281,84	94200,48
1696	86:13:0201007:141	848,00	1396,05	1183850,40
1697	86:13:0202002:240	25,00	4081,75	102043,75
1698	86:13:0101002:108	1200,00	1396,05	1675260,00
1699	86:13:0701001:677	900,00	229,00	206100,00
1700	86:13:0401003:18	28,00	3841,65	107566,20
1701	86:13:0301010:572	27,00	3681,58	99402,66
1702	86:13:0301011:373	613,00	561,75	344352,75
1703	86:13:0202002:151	12,00	4721,72	56660,64
1704	86:13:0701001:2126	1500,00	236,83	355245,00
1705	86:13:0101003:50	698,00	1396,05	974442,90
1706	86:13:0101010:108	735,00	1396,05	1026096,75
1707	86:13:0201007:110	847,00	1200,60	1016908,20
1708	86:13:0101008:588	267,00	1212,20	323657,40
1709	86:13:0301006:1206	130,00	1584,60	205998,00
1710	86:13:0201010:176	25,00	4281,84	107046,00
1711	86:13:0701002:1469	627,00	166,37	104313,99
1712	86:13:0201012:13	350,00	1200,60	420210,00
1713	86:13:0101013:1063	31,00	3681,58	114128,98
1714	86:13:0501001:290	1496,00	1396,05	2088490,80
1715	86:13:0101011:459	715,00	1200,60	858429,00
1716	86:13:0201005:84	900,00	1200,60	1080540,00
1717	86:13:0101008:13	1453,00	1396,05	2028460,65
1718	86:13:0202002:1483	21,00	4121,77	86557,17
1719	86:13:0701001:407	1200,00	164,41	197292,00
1720	86:13:0301004:2248	27,00	3721,60	100483,20
1721	86:13:0201006:1539	209,00	1451,89	303445,01
1722	86:13:0301010:1401	746,00	379,72	283271,12
1723	86:13:0301004:2463	120,00	3623,40	434808,00
1724	86:13:0501002:833	600,00	346,44	207864,00
1725	86:13:0101007:92	844,00	1033,08	871919,52
1726	86:13:0201008:1045	512,00	1396,05	714777,60
1727	86:13:0201005:55	870,00	1396,05	1214563,50
1728	86:13:0301011:2340	25,00	3761,62	94040,50

1729	86:13:0101001:135	1212,00	1396,05	1692012,60
1730	86:13:0201007:192	869,00	1396,05	1213167,45
1731	86:13:0301011:1864	655,00	424,73	278198,15
1732	86:13:0101012:64	48,00	3521,51	169032,48
1733	86:13:0401011:433	15760,00	1313,59	20702178,40
1734	86:13:0301008:43	1081,00	1396,05	1509130,05
1735	86:13:0301008:5	186,00	3489,20	648991,20
1736	86:13:0301011:2153	24,00	3721,60	89318,40
1737	86:13:0701001:925	899,00	168,33	151328,67
1738	86:13:0701002:200	727,00	201,60	146563,20
1739	86:13:0301011:1427	25,00	3721,60	93040,00
1740	86:13:0501002:6	4750,00	1162,80	5523300,00
1741	86:13:0501002:246	1521,00	1396,05	2123392,05
1742	86:13:0301011:1982	24,00	3761,62	90278,88
1743	86:13:0301002:1410	49,00	1960,80	96079,20
1744	86:13:0301010:2301	24,00	3721,60	89318,40
1745	86:13:0701002:888	600,00	180,07	108042,00
1746	86:13:0701002:2667	800,00	1200,60	960480,00
1747	86:13:0301004:918	1077,00	1396,05	1503545,85
1748	86:13:0201005:1117	596,00	1396,05	832045,80
1749	86:13:0101003:629	2784,00	1328,51	3698571,84
1750	86:13:0101013:43	725,00	1200,60	870435,00
1751	86:13:0701002:3	694,00	238,79	165720,26
1752	86:13:0201005:102	900,00	1396,05	1256445,00
1753	86:13:0202003:20	600,00	1539,00	923400,00
1754	86:13:0202004:267	9,00	3355,00	30195,00
1755	86:13:0301004:1246	25,00	3761,62	94040,50
1756	86:13:0701003:971	1493,00	107,65	160721,45
1757	86:13:0201003:4684	730,00	6907,81	5042701,30
1758	86:13:0101014:662	1786,00	1322,40	2361806,40
1759	86:13:0401009:89	600,00	301,42	180852,00
1760	86:13:0701001:335	600,00	170,29	102174,00
1761	86:13:0701002:2199	600,00	162,46	97476,00
1762	86:13:0301004:2197	48,00	3761,62	180557,76
1763	86:13:0101010:516	225,00	1200,60	270135,00
1764	86:13:0201002:3579	5311,00	1742,00	9251762,00
1765	86:13:0701001:1059	900,00	172,24	155016,00
1766	86:13:0101004:49	1314,00	1396,05	1834409,70
1767	86:13:0701002:2211	748,00	158,54	118587,92
1768	86:13:0301004:1075	24,00	3361,44	80674,56
1769	86:13:0701001:1870	1045,00	242,71	253631,95
1770	86:13:0101009:1037	1496,00	1396,05	2088490,80
1771	86:13:0202004:139	680,00	694,84	472491,20
1772	86:13:0101004:14	900,00	1396,05	1256445,00
1773	86:13:0202003:323	901,00	567,62	511425,62
1774	86:13:0401009:7	28960,00	900,60	26081376,00
1775	86:13:0101006:629	338,00	1200,60	405802,80
1776	86:13:0301010:2376	28,00	3721,60	104204,80
1777	86:13:0201002:207	5635,00	2996,24	16883812,40
1778	86:13:0301004:17	408,00	3489,20	1423593,60
1779	86:13:0301005:571	1486,00	2020,72	3002789,92
1780	86:13:0301005:777	1008,00	1396,05	1407218,40
1781	86:13:0701002:2232	814,00	227,05	184818,70
1782	86:13:0202002:1713	24,00	4081,75	97962,00
1783	86:13:0101006:153	1176,00	1396,05	1641754,80
1784	86:13:0701001:399	955,00	170,29	162626,95
1785	86:13:0201003:3253	24,00	4842,08	116209,92
1786	86:13:0501002:1489	1500,00	393,42	590130,00
1787	86:13:0501002:305	1000,00	1200,60	1200600,00
1788	86:13:0101006:946	1568,00	2094,08	3283517,44
1789	86:13:0501002:142	1460,00	1396,05	2038233,00
1790	86:13:0201003:3324	26,00	4842,08	125894,08
1791	86:13:0301010:1336	615,00	1396,05	858570,75
1792	86:13:0701002:1844	703,00	138,97	97695,91
1793	86:13:0401006:825	26,00	3721,60	96761,60
1794	86:13:0301006:47	1117,00	1200,60	1341070,20
1795	86:13:0701001:1910	1500,00	246,62	369930,00
1796	86:13:0202002:2086	25,00	4081,75	102043,75
1797	86:13:0701001:1509	1236,00	168,33	208055,88
1798	86:13:0101008:632	505,00	1212,20	612161,00
1799	86:13:0201003:496	35,00	4682,01	163870,35
1800	86:13:0401009:578	1474,00	332,74	490458,76
1801	86:13:0701002:3212	629,00	146,80	92337,20

1802	86:13:0401009:60	768,00	317,08	243517,44
1803	86:13:0701002:2058	575,00	142,88	82156,00
1804	86:13:0101011:687	705,00	1451,89	1023582,45
1805	86:13:0501002:1176	639,00	1396,05	892075,95
1806	86:13:0301004:366	1431,00	356,23	509765,13
1807	86:13:0101010:45	607,00	1200,60	728764,20
1808	86:13:0202003:295	1133,00	790,75	895919,75
1809	86:13:0201003:4587	27,00	4722,03	127494,81
1810	86:13:0301011:753	28,00	3761,62	105325,36
1811	86:13:0701002:2213	610,00	154,63	94324,30
1812	86:13:0701001:2010	1500,00	164,41	246615,00
1813	86:13:0701002:2746	728,00	185,94	135364,32
1814	86:13:0701002:508	600,00	195,73	117438,00
1815	86:13:0301010:2365	849,00	1396,05	1185246,45
1816	86:13:0201003:342	28,00	4722,03	132216,84
1817	86:13:0101013:1	600,00	3484,00	2090400,00
1818	86:13:0201005:150	702,00	1396,05	980027,10
1819	86:13:0201010:355	23,00	4321,86	99402,78
1820	86:13:0301010:108	25,00	3681,58	92039,50
1821	86:13:0101003:654	783,00	1689,22	1322659,26
1822	86:13:0501002:1763	712,00	342,53	243881,36
1823	86:13:0401011:787	890,00	328,83	292658,70
1824	86:13:0701001:1891	1500,00	244,66	366990,00
1825	86:13:0101005:53	742,00	1396,05	1035869,10
1826	86:13:0301011:1167	25,00	3761,62	94040,50
1827	86:13:0301011:1859	1100,00	393,42	432762,00
1828	86:13:0301011:760	26,00	3761,62	97802,12
1829	86:13:0201007:1412	21865,00	1231,20	26920188,00
1830	86:13:0701002:1410	678,00	158,54	107490,12
1831	86:13:0701003:625	600,00	103,74	62244,00
1832	86:13:0301010:203	28,00	3681,58	103084,24
1833	86:13:0101006:166	829,00	1200,60	995297,40
1834	86:13:0301010:2232	90,00	2751,10	247599,00
1835	86:13:0101010:90	580,00	1396,05	809709,00
1836	86:13:0101006:979	2565,00	2094,08	5371315,20
1837	86:13:0401009:108	599,00	393,42	235658,58
1838	86:13:0301010:1634	1117,00	1396,05	1559387,85
1839	86:13:0701001:683	900,00	180,07	162063,00
1840	86:13:0301010:2306	27,00	3681,58	99402,66
1841	86:13:0301001:2038	7,00	3690,50	25833,50
1842	86:13:0101006:201	790,00	1396,05	1102879,50
1843	86:13:0101001:257	1497,00	1200,60	1797298,20
1844	86:13:0301006:28	776,00	1396,05	1083334,80
1845	86:13:0202004:14	16866,00	980,40	16535426,40
1846	86:13:0301004:1833	24,00	3961,70	95080,80
1847	86:13:0101006:728	1500,00	1396,05	2094075,00
1848	86:13:0201003:190	26,00	4722,03	122772,78
1849	86:13:0701002:1756	590,00	140,93	83148,70
1850	86:13:0701002:2092	605,00	170,29	103025,45
1851	86:13:0202002:221	25,00	4081,75	102043,75
1852	86:13:0701001:208	585,00	217,26	127097,10
1853	86:13:0701002:1324	622,00	199,64	124176,08
1854	86:13:0701002:707	1140,00	148,75	169575,00
1855	86:13:0701003:348	918,00	144,84	132963,12
1856	86:13:0101013:917	19,00	2080,50	39529,50
1857	86:13:0201008:1146	1279,00	9482,94	12128680,26
1858	86:13:0201010:296	23,00	4321,86	99402,78
1859	86:13:0202002:183	25,00	4081,75	102043,75
1860	86:13:0401007:622	29,00	3801,63	110247,27
1861	86:13:0501002:1255	842,00	471,71	397179,82
1862	86:13:0201004:3589	25,00	4441,91	111047,75
1863	86:13:0301010:1644	900,00	1200,60	1080540,00
1864	86:13:0701003:310	682,00	111,57	76090,74
1865	86:13:0201010:72	25,00	4521,94	113048,50
1866	86:13:0000000:622	742,00	1396,05	1035869,10
1867	86:13:0202004:447	401,00	358,19	143634,19
1868	86:13:0201010:1158	24,00	4521,94	108526,56
1869	86:13:0202005:17	645,00	1396,05	900452,25
1870	86:13:0202002:117	18,00	4721,72	84990,96
1871	86:13:0101003:62	747,00	1396,05	1042849,35
1872	86:13:0202001:170	98,00	1328,10	130153,80
1873	86:13:0301004:2794	24,00	3921,69	94120,56
1874	86:13:0401009:96	600,00	407,12	244272,00

1875	86:13:0701002:2047	600,00	164,41	98646,00
1876	86:13:0101014:69	982,00	1200,60	1178989,20
1877	86:13:0201008:1175	13,00	1459,20	18969,60
1878	86:13:0301004:1219	24,00	3761,62	90278,88
1879	86:13:0201003:390	614,00	5920,98	3635481,72
1880	86:13:0201005:379	569,00	1396,05	794352,45
1881	86:13:0201001:128	370,00	6907,81	2555889,70
1882	86:13:0101009:1029	792,00	1396,05	1105671,60
1883	86:13:0701003:1327	1180,00	129,18	152432,40
1884	86:13:0201003:80	21,00	4722,03	99162,63
1885	86:13:0201008:738	429,00	1689,22	724675,38
1886	86:13:0101012:1381	1108,00	1273,00	1410484,00
1887	86:13:0101011:497	586,00	1396,05	818085,30
1888	86:13:0301002:61	774,00	2299,44	1779766,56
1889	86:13:0301010:2359	46,00	3681,58	169352,68
1890	86:13:0301010:688	26,00	3681,58	95721,08
1891	86:13:0201001:3785	1,00	2245,80	2245,80
1892	86:13:0701002:1371	869,00	142,88	124162,72
1893	86:13:0201007:181	847,00	1396,05	1182454,35
1894	86:13:0701001:963	600,00	232,92	139752,00
1895	86:13:0301010:1390	600,00	469,75	281850,00
1896	86:13:0101013:84	3176,00	4554,60	14465409,60
1897	86:13:0701002:790	619,00	195,73	121156,87
1898	86:13:0701002:3447	709,00	148,75	105463,75
1899	86:13:0701002:1826	635,00	150,71	95700,85
1900	86:13:0201006:1555	738,00	1396,05	1030284,90
1901	86:13:0701002:118	600,00	219,22	131532,00
1902	86:13:0201002:3247	28,00	4201,81	117650,68
1903	86:13:0201008:999	702,00	1396,05	980027,10
1904	86:13:0701003:372	838,00	144,84	121375,92
1905	86:13:0201006:1820	612,00	2348,40	1437220,80
1906	86:13:0301011:2191	25,00	3721,60	93040,00
1907	86:13:0301004:2766	26,00	3761,62	97802,12
1908	86:13:0401002:17	24542,00	923,40	22662082,80
1909	86:13:0701002:514	1570,00	142,88	224321,60
1910	86:13:0301011:416	24,00	3721,60	89318,40
1911	86:13:0101009:938	543,00	1396,05	758055,15
1912	86:13:0201010:1445	65,00	2416,80	157092,00
1913	86:13:0301011:1788	27,00	3721,60	100483,20
1914	86:13:0701002:1007	1232,00	160,50	197736,00
1915	86:13:0101003:123	718,00	1396,05	1002363,90
1916	86:13:0701002:1353	625,00	152,67	95418,75
1917	86:13:0101005:339	646,00	1033,08	667369,68
1918	86:13:0301010:131	25,00	3681,58	92039,50
1919	86:13:0201003:557	25,00	4802,06	120051,50
1920	86:13:0201007:98	787,00	1396,05	1098691,35
1921	86:13:0202002:126	27,00	4081,75	110207,25
1922	86:13:0201003:211	26,00	4762,05	123813,30
1923	86:13:0101009:943	505,00	1396,05	705005,25
1924	86:13:0701003:1131	1200,00	138,97	166764,00
1925	86:13:0201010:27	25,00	4521,94	113048,50
1926	86:13:0201002:3243	27,00	4161,79	112368,33
1927	86:13:0701001:593	600,00	221,17	132702,00
1928	86:13:0301005:4	1885,00	1396,05	2631554,25
1929	86:13:0301011:1010	672,00	624,38	419583,36
1930	86:13:0301010:1600	26,00	3721,60	96761,60
1931	86:13:0301004:178	1091,00	1200,60	1309854,60
1932	86:13:0301004:2624	25,00	3761,62	94040,50
1933	86:13:0201002:165	210,00	5010,06	1052112,60
1934	86:13:0201007:1192	1331,00	1396,05	1858142,55
1935	86:13:0301006:1157	800,00	4934,15	3947320,00
1936	86:13:0101006:147	678,00	1396,05	946521,90
1937	86:13:0301011:2036	23,00	3721,60	85596,80
1938	86:13:0201003:4650	24,00	4842,08	116209,92
1939	86:13:0401008:286	493,00	3881,67	1913663,31
1940	86:13:0401009:10	751,00	338,61	254296,11
1941	86:13:0701003:428	683,00	111,57	76202,31
1942	86:13:0301004:1501	25,00	3761,62	94040,50
1943	86:13:0201012:411	500,00	1033,08	516540,00
1944	86:13:0101010:118	1444,00	1800,90	2600499,60
1945	86:13:0301010:191	23,00	3681,58	84676,34
1946	86:13:0401007:182	29,00	3321,43	96321,47
1947	86:13:0701003:1325	806,00	113,52	91497,12

1948	86:13:0101011:461	848,00	1200,60	1018108,80
1949	86:13:0301010:2042	103,00	3681,58	379202,74
1950	86:13:0101012:154	28,00	4081,75	114289,00
1951	86:13:0701002:103	1025,00	150,71	154477,75
1952	86:13:0701001:398	300,00	170,29	51087,00
1953	86:13:0201010:283	23,00	4321,86	99402,78
1954	86:13:0301011:2110	679,00	1396,05	947917,95
1955	86:13:0301010:117	26,00	3681,58	95721,08
1956	86:13:0701001:169	510,00	199,64	101816,40
1957	86:13:0101003:71	696,00	1396,05	971650,80
1958	86:13:0701002:1961	672,00	154,63	103911,36
1959	86:13:0201007:157	763,00	1396,05	1065186,15
1960	86:13:0201010:17	27,00	4441,91	119931,57
1961	86:13:0701003:820	672,00	148,75	99960,00
1962	86:13:0201003:3448	10,00	4922,12	49221,20
1963	86:13:0701003:801	1041,00	115,48	120214,68
1964	86:13:0301004:1554	24,00	3761,62	90278,88
1965	86:13:0501001:214	646,00	1200,60	775587,60
1966	86:13:0101005:43	671,00	1396,05	936749,55
1967	86:13:0701002:2986	1500,00	182,03	273045,00
1968	86:13:0501002:1119	417,00	2147,20	895382,40
1969	86:13:0301010:1321	25,00	3641,57	91039,25
1970	86:13:0201003:4072	26,00	4802,06	124853,56
1971	86:13:0101011:405	867,00	1396,05	1210375,35
1972	86:13:0401011:931	3650,00	1208,40	4410660,00
1973	86:13:0301006:20	1072,00	1200,60	1287043,20
1974	86:13:0201006:999	918,00	1396,05	1281573,90
1975	86:13:0701002:305	1639,00	187,90	307968,10
1976	86:13:0101013:429	30,00	3761,62	112848,60
1977	86:13:0301010:70	25,00	3681,58	92039,50
1978	86:13:0701002:418	1049,00	156,58	164252,42
1979	86:13:0202002:2078	29,00	4121,77	119531,33
1980	86:13:0701001:243	605,00	223,13	134993,65
1981	86:13:0701001:254	932,00	227,05	211610,60
1982	86:13:0201002:3181	29,00	4201,81	121852,49
1983	86:13:0701002:456	812,00	187,90	152574,80
1984	86:13:0701001:109	600,00	217,26	130356,00
1985	86:13:0201005:416	726,00	4361,50	3166449,00
1986	86:13:0101001:23	1200,00	1396,05	1675260,00
1987	86:13:0101009:55	1376,00	1396,05	1920964,80
1988	86:00:0000000:4292	400,00	6907,81	2763124,00
1989	86:13:0701002:3251	606,00	144,84	87773,04
1990	86:13:0301011:1946	666,00	1200,60	799599,60
1991	86:13:0301011:2113	1063,00	1200,60	1276237,80
1992	86:13:0201008:1161	1340,00	1396,05	1870707,00
1993	86:13:0301001:47	400,00	5465,52	2186208,00
1994	86:13:0701002:282	909,00	183,99	167246,91
1995	86:13:0000000:2638	136,00	1328,51	180677,36
1996	86:13:0401009:690	1304,00	246,62	321592,48
1997	86:13:0301011:2309	25,00	3761,62	94040,50
1998	86:13:0101004:487	1403,00	1200,60	1684441,80
1999	86:13:0201003:360	28,00	4682,01	131096,28
2000	86:13:0701001:442	600,00	172,24	103344,00
2001	86:13:0701001:391	1200,00	170,29	204348,00
2002	86:13:0101001:48	1200,00	1396,05	1675260,00
2003	86:13:0101008:37	1750,00	2199,90	3849825,00
2004	86:13:0501002:204	10000,00	1219,80	12198000,00
2005	86:13:0301005:704	12,00	1470,60	17647,20
2006	86:13:0201003:3277	30,00	4642,00	139260,00
2007	86:13:0401011:821	500,00	321,00	160500,00
2008	86:13:0202003:327	571,00	1550,40	885278,40
2009	86:13:0701002:2016	1173,00	156,58	183668,34
2010	86:13:0201008:1022	579,00	1396,05	808312,95
2011	86:13:0401011:767	1039,00	385,59	400628,01
2012	86:13:0000000:755	1017,00	769,22	782296,74
2013	86:13:0701002:1984	1457,00	154,63	225295,91
2014	86:13:0401009:190	600,00	436,48	261888,00
2015	86:13:0301011:616	24,00	3721,60	89318,40
2016	86:13:0301010:1744	25,00	3641,57	91039,25
2017	86:13:0701002:230	748,00	185,94	139083,12
2018	86:13:0701002:3594	625,00	160,50	100312,50
2019	86:13:0101007:669	1054,00	1200,60	1265432,40
2020	86:13:0301004:2489	26,00	3721,60	96761,60

2021	86:13:0201006:77	1149,00	1396,05	1604061,45
2022	86:13:0301011:405	589,00	571,53	336631,17
2023	86:13:0101008:138	1399,00	1174,20	1642705,80
2024	86:13:0701003:1360	1495,00	140,93	210690,35
2025	86:13:0301004:11	1200,00	561,75	674100,00
2026	86:13:0401006:60	37570,00	1471,83	55296653,10
2027	86:13:0201003:137	59,00	4762,05	280960,95
2028	86:13:0701002:1724	1199,00	160,50	192439,50
2029	86:13:0101011:678	716,00	1256,45	899618,20
2030	86:13:0101010:28	926,00	1396,05	1292742,30
2031	86:13:0201007:81	862,00	1396,05	1203395,10
2032	86:13:0101007:974	1250,00	1200,60	1500750,00
2033	86:13:0701002:1254	662,00	154,63	102365,06
2034	86:13:0101002:95	1320,00	1396,05	1842786,00
2035	86:13:0701001:1764	1325,00	217,26	287869,50
2036	86:13:0401010:27	3350,00	3721,60	12467360,00
2037	86:13:0202002:257	25,00	4081,75	102043,75
2038	86:13:0301004:2657	25,00	3761,62	94040,50
2039	86:13:0701001:2050	900,00	182,03	163827,00
2040	86:13:0701002:1139	1094,00	154,63	169165,22
2041	86:13:0101002:805	746,00	1396,05	1041453,30
2042	86:13:0701001:626	1418,00	180,07	255339,26
2043	86:13:0701003:1211	1500,00	146,80	220200,00
2044	86:13:0201003:204	27,00	4842,08	130736,16
2045	86:13:0701001:271	892,00	178,11	158874,12
2046	86:13:0101011:127	909,00	1800,90	1637018,10
2047	86:13:0701002:3567	1172,00	164,41	192688,52
2048	86:13:0701003:537	1201,00	133,10	159853,10
2049	86:13:0201003:326	50,00	4962,13	248106,50
2050	86:13:0101011:71	839,00	1200,60	1007303,40
2051	86:13:0101014:644	1955,00	3891,80	7608469,00
2052	86:13:0202003:130	900,00	1687,20	1518480,00
2053	86:13:0201005:14	1199,00	1200,60	1439519,40
2054	86:13:0201003:4702	25,00	4762,05	119051,25
2055	86:13:0202004:562	633,00	454,09	287438,97
2056	86:13:0201008:1068	1253,00	1396,05	1749250,65
2057	86:13:0701003:482	646,00	111,57	72074,22
2058	86:13:0101011:47	528,00	1396,05	737114,40
2059	86:13:0301004:2765	22,00	3961,70	87157,40
2060	86:13:0201001:3989	2221,00	2245,80	4987921,80
2061	86:13:0101005:285	741,00	1396,05	1034473,05
2062	86:13:0701002:211	1111,00	209,43	232676,73
2063	86:13:0401005:20	197,00	3561,53	701621,41
2064	86:13:0701002:565	1018,00	189,86	193277,48
2065	86:13:0201003:198	28,00	4802,06	134457,68
2066	86:13:0701003:1305	548,00	140,93	77229,64
2067	86:13:0701002:1276	607,00	156,58	95044,06
2068	86:13:0701002:1722	595,00	140,93	83853,35
2069	86:13:0301011:294	24,00	3761,62	90278,88
2070	86:13:0201003:3208	24,00	4682,01	112368,24
2071	86:13:0202004:41	925,00	6761,52	6254406,00
2072	86:13:0701002:1	1200,00	170,29	204348,00
2073	86:13:0301011:326	1029,00	1200,60	1235417,40
2074	86:13:0401007:588	30,00	3761,62	112848,60
2075	86:13:0301010:2378	27,00	3721,60	100483,20
2076	86:13:0202001:354	21065,00	946,20	19931703,00
2077	86:13:0101005:87	1083,00	1200,60	1300249,80
2078	86:13:0201003:467	7391,00	1742,00	12875122,00
2079	86:13:0701001:837	795,00	164,41	130705,95
2080	86:13:0301004:2295	736,00	544,13	400479,68
2081	86:13:0701002:1366	763,00	197,69	150837,47
2082	86:13:0000000:3514	1424,00	293,60	418086,40
2083	86:13:0101002:488	1212,00	1396,05	1692012,60
2084	86:13:0201012:447	1205,00	1396,05	1682240,25
2085	86:13:0201006:1818	877,00	1396,05	1224335,85
2086	86:13:0701001:1886	1031,00	170,29	175568,99
2087	86:13:0701002:1523	576,00	160,50	92448,00
2088	86:13:0701002:1362	825,00	152,67	125952,75
2089	86:13:0301002:126	433,00	1200,60	519859,80
2090	86:13:0701002:614	980,00	146,80	143864,00
2091	86:13:0202004:469	617,00	657,65	405770,05
2092	86:13:0201003:3864	7201,00	2996,24	21575924,24
2093	86:13:0701003:323	310795,00	105,69	32847923,55

2094	86:13:0101002:53	1200,00	1396,05	1675260,00
2095	86:13:0101010:878	1034,00	1451,89	1501254,26
2096	86:13:0301004:1146	47,00	3401,46	159868,62
2097	86:13:0301011:157	25,00	3761,62	94040,50
2098	86:13:0401009:185	900,00	258,36	232524,00
2099	86:13:0401011:368	800,00	1313,59	1050872,00
2100	86:13:0301010:1138	25,00	3681,58	92039,50
2101	86:13:0401003:2	3712,00	1197,00	4443264,00
2102	86:13:0701002:1087	553,00	170,29	94170,37
2103	86:13:0301007:43	1003,00	1200,60	1204201,80
2104	86:13:0101012:185	32,00	4161,79	133177,28
2105	86:13:0701002:259	750,00	201,60	151200,00
2106	86:13:0301011:1956	823,00	1200,60	988093,80
2107	86:13:0101006:129	621,00	1200,60	745572,60
2108	86:13:0701001:894	866,00	176,16	152554,56
2109	86:13:0701001:767	600,00	219,22	131532,00
2110	86:13:0101011:490	939,00	1200,60	1127363,40
2111	86:13:0701001:2037	600,00	164,41	98646,00
2112	86:13:0101007:85	748,00	1200,60	898048,80
2113	86:13:0101005:608	1000,00	1396,05	1396050,00
2114	86:13:0501002:1270	1319,00	1396,05	1841389,95
2115	86:13:0701001:60	600,00	223,13	133878,00
2116	86:13:0201002:3093	29,00	4161,79	120691,91
2117	86:13:0201005:107	1600,00	1396,05	2233680,00
2118	86:13:0301010:2283	67,00	3721,60	249347,20
2119	86:13:0701001:748	597,00	160,50	95818,50
2120	86:13:0701001:1396	527,00	168,33	88709,91
2121	86:13:0101012:189	1033,00	1549,62	1600757,46
2122	86:13:0301010:730	26,00	3641,57	94680,82
2123	86:13:0701002:128	611,00	217,26	132745,86
2124	86:13:0701002:313	1017,00	213,35	216976,95
2125	86:13:0701003:701	600,00	127,22	76332,00
2126	86:13:0501002:1257	610,00	1396,05	851590,50
2127	86:13:0301010:643	25,00	3681,58	92039,50
2128	86:13:0701002:1660	1423,00	162,46	231180,58
2129	86:13:0701001:1839	692,00	209,43	144925,56
2130	86:13:0301010:1780	24,00	3721,60	89318,40
2131	86:13:0201002:3209	39,00	4201,81	163870,59
2132	86:13:0501002:1157	5360,00	1140,00	6110400,00
2133	86:13:0301010:670	26,00	3641,57	94680,82
2134	86:13:0201005:756	12,00	1328,51	15942,12
2135	86:13:0301011:1966	124,00	3241,39	401932,36
2136	86:13:0101014:40	34116,00	2334,28	79636296,48
2137	86:13:0301004:1310	25,00	3761,62	94040,50
2138	86:13:0000000:6	1809,00	1328,51	2403274,59
2139	86:13:0201007:30	900,00	1200,60	1080540,00
2140	86:13:0201003:4589	5442,00	3484,00	18959928,00
2141	86:13:0301011:1693	1093,00	1200,60	1312255,80
2142	86:13:0301005:767	1050,00	1396,05	1465852,50
2143	86:13:0301004:1386	28,00	3921,69	109807,32
2144	86:13:0201010:1216	56,00	4361,87	244264,72
2145	86:13:0301011:252	25,00	3761,62	94040,50
2146	86:13:0701002:2698	710,00	166,37	118122,70
2147	86:13:0201003:3495	30,00	4882,10	146463,00
2148	86:13:0000000:164	940,00	3287,90	3090626,00
2149	86:13:0401007:71	25,00	3321,43	83035,75
2150	86:13:0101013:80	574,00	5769,16	3311497,84
2151	86:13:0701002:247	801,00	166,37	133262,37
2152	86:13:0501002:804	600,00	344,48	206688,00
2153	86:13:0701001:2021	1500,00	219,22	328830,00
2154	86:13:0701001:798	692,00	219,22	151700,24
2155	86:13:0701002:809	610,00	187,90	114619,00
2156	86:13:0301008:4	153,00	2154,60	329653,80
2157	86:13:0101007:994	1360,00	1200,60	1632816,00
2158	86:13:0401007:680	24,00	3321,43	79714,32
2159	86:13:0701001:981	981,00	183,99	180494,19
2160	86:13:0501002:77	87,00	1995,00	173565,00
2161	86:13:0701003:982	1450,00	148,75	215687,50
2162	86:13:0301003:1124	43,00	1328,51	57125,93
2163	86:13:0101009:607	556,00	1396,05	776203,80
2164	86:13:0701002:140	556,00	154,63	85974,28
2165	86:13:0701001:2007	1500,00	164,41	246615,00
2166	86:13:0202002:264	25,00	4081,75	102043,75

2167	86:13:0301010:737	25,00	3681,58	92039,50
2168	86:13:0301011:1035	25,00	3761,62	94040,50
2169	86:13:0201007:1209	1066,00	1396,05	1488189,30
2170	86:13:0701002:2415	610,00	152,67	93128,70
2171	86:13:0000000:3219	686,00	3623,40	2485652,40
2172	86:13:0301010:224	25,00	3681,58	92039,50
2173	86:13:0701001:383	1200,00	168,33	201996,00
2174	86:13:0301004:2195	27,00	3721,60	100483,20
2175	86:13:0301011:2182	24,00	3761,62	90278,88
2176	86:13:0301010:2069	26,00	3721,60	96761,60
2177	86:13:0701002:1397	703,00	160,50	112831,50
2178	86:13:0301008:845	1252,00	1396,05	1747854,60
2179	86:13:0202002:1355	24,00	3561,53	85476,72
2180	86:13:0101014:96	2095,00	1200,60	2515257,00
2181	86:13:0401002:29	548,00	1812,60	993304,80
2182	86:13:0101013:512	425,00	2094,08	889984,00
2183	86:13:0701003:44	1124,00	148,75	167195,00
2184	86:13:0301010:2361	48,00	3681,58	176715,84
2185	86:13:0101002:777	917,00	1396,05	1280177,85
2186	86:13:0101007:1033	734,00	1451,89	1065687,26
2187	86:13:0301010:1407	750,00	469,75	352312,50
2188	86:13:0101009:671	1273,00	1396,05	1777171,65
2189	86:13:0301010:536	28,00	3681,58	103084,24
2190	86:13:0202004:126	998,00	694,84	693450,32
2191	86:13:0701002:1057	600,00	162,46	97476,00
2192	86:13:0101007:5	720,00	2094,08	1507737,60
2193	86:13:0101007:941	527,00	1396,05	735718,35
2194	86:13:0401009:123	1070,00	446,26	477498,20
2195	86:13:0301007:37	918,00	1396,05	1281573,90
2196	86:13:0701002:3533	692,00	146,80	101585,60
2197	86:13:0701001:234	602,00	219,22	131970,44
2198	86:13:0401007:58	82,00	5237,79	429498,78
2199	86:13:0101007:993	1333,00	1200,60	1600399,80
2200	86:13:0201003:446	28,00	4682,01	131096,28
2201	86:13:0701002:694	1079,00	146,80	158397,20
2202	86:13:0701002:3561	769,00	162,46	124931,74
2203	86:13:0701002:444	1311,00	160,50	210415,50
2204	86:13:0101009:79	937,00	1200,60	1124962,20
2205	86:13:0701002:1015	654,00	168,33	110087,82
2206	86:13:0701002:1460	675,00	148,75	100406,25
2207	86:13:0701001:993	33630,00	889,20	29903796,00
2208	86:13:0301004:1405	25,00	3761,62	94040,50
2209	86:13:0301010:589	25,00	3681,58	92039,50
2210	86:13:0101007:79	1500,00	1396,05	2094075,00
2211	86:13:0301010:904	23,00	3681,58	84676,34
2212	86:13:0101002:478	597,00	1396,05	833441,85
2213	86:13:0301008:35	645,00	2229,76	1438195,20
2214	86:13:0301004:1880	25,00	3921,69	98042,25
2215	86:13:0301007:90	998,00	1800,90	1797298,20
2216	86:13:0201010:75	25,00	4521,94	113048,50
2217	86:13:0101010:560	936,00	1200,60	1123761,60
2218	86:13:0201005:64	900,00	1396,05	1256445,00
2219	86:13:0701003:934	1280,00	135,05	172864,00
2220	86:13:0301004:1104	822,00	1200,60	986893,20
2221	86:13:0201005:1121	24339,00	1328,51	32334604,89
2222	86:13:0701002:1188	1495,00	148,75	222381,25
2223	86:13:0101006:145	630,00	1200,60	756378,00
2224	86:13:0501002:1272	3217,00	1396,05	4491092,85
2225	86:13:0202002:43	24,00	4201,81	100843,44
2226	86:13:0701001:973	617,00	238,79	147333,43
2227	86:13:0101012:190	1300,00	2094,08	2722304,00
2228	86:13:0701002:1481	624,00	144,84	90380,16
2229	86:13:0201003:243	23,00	4762,05	109527,15
2230	86:13:0101010:56	1080,00	1396,05	1507734,00
2231	86:13:0301004:1522	24,00	3761,62	90278,88
2232	86:13:0101013:410	9398,00	2996,24	28158663,52
2233	86:13:0301010:116	25,00	3681,58	92039,50
2234	86:13:0201002:217	5464,00	1742,00	9518288,00
2235	86:13:0301010:736	25,00	3681,58	92039,50
2236	86:13:0501002:264	1638,00	91,48	149844,24
2237	86:13:0201010:1472	4531,00	1474,40	6680506,40
2238	86:13:0201007:1211	902,00	1396,05	1259237,10
2239	86:13:0701001:1875	1013,00	240,75	243879,75

2240	86:13:0701002:2856	1500,00	156,58	234870,00
2241	86:13:0701002:419	1386,00	154,63	214317,18
2242	86:13:0701001:874	1140,00	182,03	207514,20
2243	86:13:0101008:957	1040,00	2094,08	2177843,20
2244	86:13:0201012:141	233,00	1117,20	260307,60
2245	86:13:0101003:158	292,00	1396,05	407646,60
2246	86:13:0101009:92	58,00	3681,58	213531,64
2247	86:13:0601001:266	2238,00	1105,80	2474780,40
2248	86:13:0701002:1659	1350,00	164,41	221953,50
2249	86:13:0301011:118	44,00	3761,62	165511,28
2250	86:13:0301001:2524	11176,00	2578,16	28813516,16
2251	86:13:0301011:2169	23,00	3761,62	86517,26
2252	86:13:0301011:549	599,00	551,96	330624,04
2253	86:13:0201012:449	934,00	1396,05	1303910,70
2254	86:13:0201010:234	23,00	4321,86	99402,78
2255	86:13:0202004:546	2391,00	1482,00	3543462,00
2256	86:13:0701002:2960	526,00	168,33	88541,58
2257	86:13:0401011:395	1300,00	4326,87	5624931,00
2258	86:13:0701002:2191	533,00	164,41	87630,53
2259	86:13:0201006:49	1980,00	1396,05	2764179,00
2260	86:13:0301007:109	230,00	1396,05	321091,50
2261	86:13:0101005:21	779,00	1200,60	935267,40
2262	86:13:0301004:2788	500,00	1200,60	600300,00
2263	86:13:0201010:364	23,00	4321,86	99402,78
2264	86:13:0401007:240	24,00	3761,62	90278,88
2265	86:13:0301011:205	24,00	3761,62	90278,88
2266	86:13:0202002:224	25,00	4081,75	102043,75
2267	86:13:0701002:528	586,00	185,94	108960,84
2268	86:13:0701002:3786	1500,00	238,79	358185,00
2269	86:13:0401006:18	54575,00	969,00	52883175,00
2270	86:13:0301006:1191	240,00	4782,33	1147759,20
2271	86:13:0701002:1269	841,00	176,16	148150,56
2272	86:13:0701002:1980	711,00	183,99	130816,89
2273	86:13:0301008:569	1000,00	1396,05	1396050,00
2274	86:13:0101010:104	598,00	1200,60	717958,80
2275	86:13:0000000:143	549017,00	1328,51	729374574,67
2276	86:13:0301008:558	16,00	2952,40	47238,40
2277	86:13:0701001:1482	1500,00	229,00	343500,00
2278	86:13:0701002:1117	600,00	174,20	104520,00
2279	86:13:0000000:624	803,00	1396,05	1121028,15
2280	86:13:0301011:1857	25,00	3761,62	94040,50
2281	86:13:0201001:178	1,00	2417,14	2417,14
2282	86:13:0701002:1829	580,00	144,84	84007,20
2283	86:13:0301005:1520	8864,00	1470,60	13035398,40
2284	86:13:0701002:621	809,00	166,37	134593,33
2285	86:13:0101002:172	1230,00	1396,05	1717141,50
2286	86:13:0301010:717	23,00	3681,58	84676,34
2287	86:13:0501002:1003	600,00	346,44	207864,00
2288	86:13:0501001:199	2926,00	1231,20	3602491,20
2289	86:13:0701001:1920	1065,00	209,43	223042,95
2290	86:13:0701003:196	1346,00	103,74	139634,04
2291	86:13:0401007:266	25,00	3761,62	94040,50
2292	86:13:0401007:586	23,00	3361,44	77313,12
2293	86:13:0101002:130	1222,00	1396,05	1705973,10
2294	86:13:0202005:191	709,00	1396,05	989799,45
2295	86:13:0401009:728	1148,00	315,13	361769,24
2296	86:13:0701002:572	600,00	178,11	106866,00
2297	86:13:0201003:4622	26,00	4762,05	123813,30
2298	86:13:0301004:2334	845,00	409,08	345672,60
2299	86:13:0301011:35	25,00	3761,62	94040,50
2300	86:13:0101006:169	559,00	1200,60	671135,40
2301	86:13:0101003:31	600,00	1396,05	837630,00
2302	86:13:0301002:134	12,00	5132,68	61592,16
2303	86:13:0101013:659	361,00	2334,28	842675,08
2304	86:13:0201007:148	735,00	1396,05	1026096,75
2305	86:13:0301010:1427	25,00	3721,60	93040,00
2306	86:13:0701001:250	1676,00	201,60	337881,60
2307	86:13:0401011:815	3248,00	1425,00	4628400,00
2308	86:13:0201012:538	308,00	0,35	107,80
2309	86:13:0301010:183	24,00	3681,58	88357,92
2310	86:13:0201002:3145	33,00	4121,77	136018,41
2311	86:13:0701002:2059	623,00	142,88	89014,24
2312	86:13:0301004:1751	800,00	1200,60	960480,00

2313	86:13:0401009:13	6997,00	1105,80	7737282,60
2314	86:13:0202004:567	1021,00	1664,40	1699352,40
2315	86:13:0301004:1297	26,00	3761,62	97802,12
2316	86:13:0701002:1600	1500,00	168,33	252495,00
2317	86:13:0701001:62	638,00	229,00	146102,00
2318	86:13:0101013:588	28,00	2080,50	58254,00
2319	86:13:0201008:1073	1479,00	1396,05	2064757,95
2320	86:13:0301010:1386	782,00	395,37	309179,34
2321	86:13:0101008:70	750,00	1396,05	1047037,50
2322	86:13:0201002:3500	28,00	4161,79	116530,12
2323	86:13:0401009:170	600,00	293,60	176160,00
2324	86:13:0501001:200	16,00	3287,90	52606,40
2325	86:13:0501002:145	1479,00	1200,60	1775687,40
2326	86:13:0501002:875	603,00	338,61	204181,83
2327	86:13:0101008:77	861,00	1396,05	1201999,05
2328	86:13:0501001:227	1020,00	1200,60	1224612,00
2329	86:13:0301004:149	420,00	4227,30	1775466,00
2330	86:13:0701002:1868	1081,00	178,11	192536,91
2331	86:13:0000000:2675	41,00	1328,51	54468,91
2332	86:13:0701002:2402	1104,00	150,71	166383,84
2333	86:13:0201003:453	26,00	4882,10	126934,60
2334	86:13:0202002:243	23,00	4081,75	93880,25
2335	86:13:0101004:464	629,00	1396,05	878115,45
2336	86:13:0701001:1289	1500,00	1396,05	2094075,00
2337	86:13:0301011:2162	31,00	3761,62	116610,22
2338	86:13:0201004:2523	24,00	6761,52	162276,48
2339	86:13:0701001:1890	1500,00	244,66	366990,00
2340	86:13:0501002:28	6875,00	1105,80	7602375,00
2341	86:13:0201010:246	21,00	4281,84	89918,64
2342	86:13:0701002:2378	517,00	166,37	86013,29
2343	86:13:0401006:710	1858,00	1471,83	2734660,14
2344	86:13:0701002:1740	839,00	154,63	129734,57
2345	86:13:0601001:676	1499,00	289,68	434230,32
2346	86:13:0301011:1828	999,00	409,08	408670,92
2347	86:13:0202002:223	27,00	4081,75	110207,25
2348	86:13:0301004:1376	24,00	3761,62	90278,88
2349	86:13:0701002:2004	526,00	150,71	79273,46
2350	86:13:0201004:3947	25,00	4441,91	111047,75
2351	86:13:0301002:5	150,00	5389,61	808441,50
2352	86:13:0501002:104	36901,00	1229,30	45362399,30
2353	86:13:0202002:1456	23,00	4121,77	94800,71
2354	86:13:0301011:1763	860,00	1200,60	1032516,00
2355	86:13:0701002:875	593,00	191,82	113749,26
2356	86:13:0701002:764	1141,00	182,03	207696,23
2357	86:13:0101014:641	14097,00	2348,50	33106804,50
2358	86:13:0301010:1682	516,00	477,58	246431,28
2359	86:13:0301004:87	24,00	3761,62	90278,88
2360	86:13:0701002:1595	595,00	187,90	111800,50
2361	86:13:0201008:1098	1044,00	1396,05	1457476,20
2362	86:13:0301010:2277	794,00	538,26	427378,44
2363	86:13:0301004:2698	26,00	3761,62	97802,12
2364	86:13:0301011:1957	907,00	1200,60	1088944,20
2365	86:13:0101008:606	1420,00	2334,28	3314677,60
2366	86:13:0701002:1146	594,00	148,75	88357,50
2367	86:13:0601001:635	5664,00	3795,25	21496296,00
2368	86:13:0301010:2433	898,00	1396,05	1253652,90
2369	86:13:0701002:524	641,00	191,82	122956,62
2370	86:13:0701002:1443	624,00	137,01	85494,24
2371	86:13:0202002:1731	28,00	4081,75	114289,00
2372	86:13:0701002:714	554,00	146,80	81327,20
2373	86:13:0701001:1804	1500,00	219,22	328830,00
2374	86:13:0201006:70	776,00	1396,05	1083334,80
2375	86:13:0301004:1378	25,00	3761,62	94040,50
2376	86:13:0201004:3005	27,00	4441,91	119931,57
2377	86:13:0202002:292	23,00	4081,75	93880,25
2378	86:13:0401007:90	1100,00	5161,88	5678068,00
2379	86:13:0301003:850	13,00	1328,51	17270,63
2380	86:13:0101004:762	23244,00	934,80	21728491,20
2381	86:13:0101012:771	637,00	1273,00	810901,00
2382	86:13:0401002:241	9222,00	3643,68	33602016,96
2383	86:13:0701002:3726	924,00	160,50	148302,00
2384	86:13:0401011:402	4127,00	1800,90	7432314,30
2385	86:13:0401002:4	30730,00	1048,80	32229624,00

2386	86:13:0701001:1854	621,00	199,64	123976,44
2387	86:13:0701002:760	800,00	138,97	111176,00
2388	86:13:0101006:6	140,00	5161,88	722663,20
2389	86:13:0201003:4076	30,00	1755,60	52668,00
2390	86:13:0201002:3140	24,00	2268,60	54446,40
2391	86:13:0101006:682	2037,00	1689,22	3440941,14
2392	86:13:0701001:579	1487,00	1174,20	1746035,40
2393	86:13:0701001:749	732,00	172,24	126079,68
2394	86:13:0101014:58	18,00	5281,17	95061,06
2395	86:13:0101008:68	700,00	1396,05	977235,00
2396	86:13:0401011:752	494,00	324,91	160505,54
2397	86:13:0101012:27	473,00	1396,05	660331,65
2398	86:13:0301007:56	986,00	4093,10	4035796,60
2399	86:13:0101005:314	1003,00	2094,08	2100362,24
2400	86:13:0301011:2130	1830,00	145,44	266155,20
2401	86:13:0301011:265	1102,00	1200,60	1323061,20
2402	86:13:0701002:1963	988,00	135,05	133429,40
2403	86:13:0701002:449	702,00	197,69	138778,38
2404	86:13:0701001:1771	1360,00	1396,05	1898628,00
2405	86:13:0401009:181	709,00	407,12	288648,08
2406	86:13:0301011:1308	24,00	3721,60	89318,40
2407	86:13:0101011:57	1300,00	1396,05	1814865,00
2408	86:13:0701001:1991	1451,00	215,30	312400,30
2409	86:13:0701003:1256	565,00	140,93	79625,45
2410	86:13:0301011:547	630,00	546,09	344036,70
2411	86:13:0701002:577	620,00	176,16	109219,20
2412	86:13:0101007:1035	894,00	1256,45	1123266,30
2413	86:13:0701002:2751	1214,00	156,58	190088,12
2414	86:13:0701002:1301	564,00	148,75	83895,00
2415	86:13:0101010:879	998,00	1256,45	1253937,10
2416	86:13:0301010:786	25,00	3681,58	92039,50
2417	86:13:0201003:519	37,00	4722,03	174715,11
2418	86:13:0201001:211	3914,00	1742,00	6818188,00
2419	86:13:0701002:458	800,00	183,99	147192,00
2420	86:13:0701003:1102	1210,00	121,35	146833,50
2421	86:13:0701003:330	652,00	115,48	75292,96
2422	86:13:0201003:154	24,00	4762,05	114289,20
2423	86:13:0701002:1589	822,00	152,67	125494,74
2424	86:13:0101006:962	862,00	1200,60	1034917,20
2425	86:13:0401009:762	10941,00	2121,35	23209690,35
2426	86:13:0301004:1372	24,00	3761,62	90278,88
2427	86:13:0601001:683	1250,00	275,98	344975,00
2428	86:13:0101012:1264	716,00	1689,22	1209481,52
2429	86:13:0401007:183	2011,00	1299,60	2613495,60
2430	86:13:0701002:1970	600,00	166,37	99822,00
2431	86:13:0000000:3628	1500,00	152,67	229005,00
2432	86:13:0301010:2429	874,00	1396,05	1220147,70
2433	86:13:0201003:4201	26,00	4762,05	123813,30
2434	86:13:0401009:180	970,00	414,95	402501,50
2435	86:13:0401007:246	28,00	3801,63	106445,64
2436	86:13:0202001:208	25,00	4161,79	104044,75
2437	86:13:0101012:1313	25,00	4161,79	104044,75
2438	86:13:0101002:779	600,00	1396,05	837630,00
2439	86:13:0701003:252	1524,00	109,61	167045,64
2440	86:13:0701001:636	899,00	180,07	161882,93
2441	86:13:0301004:2473	26,00	3721,60	96761,60
2442	86:13:0501002:340	1900,00	5764,14	10951866,00
2443	86:13:0101001:19	600,00	1396,05	837630,00
2444	86:13:0601001:724	3994,00	1379,40	5509323,60
2445	86:13:0101011:117	609,00	1396,05	850194,45
2446	86:13:0301010:724	27,00	3681,58	99402,66
2447	86:13:0501002:1617	5355,00	1200,60	6429213,00
2448	86:13:0000000:2799	1511,00	1162,80	1756990,80
2449	86:13:0701003:289	1356,00	111,57	151288,92
2450	86:13:0501002:75	633,00	338,61	214340,13
2451	86:13:0201003:3267	577,00	1755,60	1012981,20
2452	86:13:0301001:2808	2883,00	2578,16	7432835,28
2453	86:13:0701002:1253	601,00	156,58	94104,58
2454	86:13:0701003:800	650,00	150,71	97961,50
2455	86:13:0701001:238	601,00	223,13	134101,13
2456	86:13:0101002:192	1213,00	1396,05	1693408,65
2457	86:13:0201010:423	25,00	4481,93	112048,25
2458	86:13:0501002:1113	1271,00	1200,60	1525962,60

2459	86:13:0201003:381	56,00	4762,05	266674,80
2460	86:13:0101012:136	25,00	4161,79	104044,75
2461	86:13:0401006:62	437,00	4554,60	1990360,20
2462	86:13:0201008:975	2002,00	1459,20	2921318,40
2463	86:13:0201010:710	18,00	4321,86	77793,48
2464	86:13:0301008:829	1344,00	1200,60	1613606,40
2465	86:13:0201003:193	26,00	4722,03	122772,78
2466	86:13:0301004:1316	26,00	3721,60	96761,60
2467	86:13:0401007:19	39594,00	877,80	34755613,20
2468	86:13:0401011:845	921,00	344,14	316952,94
2469	86:13:0101006:140	760,00	2094,08	1591500,80
2470	86:13:0201003:291	26,00	4802,06	124853,56
2471	86:13:0201008:70	580,00	1396,05	809709,00
2472	86:13:0701003:965	1500,00	138,97	208455,00
2473	86:13:0301010:647	24,00	3641,57	87397,68
2474	86:13:0701002:2020	600,00	144,84	86904,00
2475	86:13:0101011:439	1847,00	2094,08	3867765,76
2476	86:13:0101005:612	602,00	1200,60	722761,20
2477	86:13:0701001:474	660,00	176,16	116265,60
2478	86:13:0701002:2131	600,00	164,41	98646,00
2479	86:13:0401008:37	4800,00	1239,00	5947200,00
2480	86:13:0301010:532	25,00	3681,58	92039,50
2481	86:13:0101006:1013	999,00	1689,22	1687530,78
2482	86:13:0701003:1181	816,00	146,80	119788,80
2483	86:13:0401009:57	1066,00	317,08	338007,28
2484	86:13:0301010:1939	31270,00	1610,40	50357208,00
2485	86:13:0202002:1396	35,00	3521,51	123252,85
2486	86:13:0701001:1704	543,00	162,46	88215,78
2487	86:13:0401006:908	26,00	3721,60	96761,60
2488	86:13:0201004:2972	6559,00	2996,24	19652338,16
2489	86:13:0701002:1360	560,00	185,94	104126,40
2490	86:13:0201001:3982	3299,00	3355,00	11068145,00
2491	86:13:0401011:36	18600,00	832,20	15478920,00
2492	86:13:0301011:764	30,00	3721,60	111648,00
2493	86:13:0201007:1652	23,00	3891,80	89511,40
2494	86:13:0201007:47	870,00	1396,05	1214563,50
2495	86:13:0701001:1851	600,00	168,33	100998,00
2496	86:13:0701002:381	782,00	166,37	130101,34
2497	86:13:0701002:1794	649,00	160,50	104164,50
2498	86:13:0501001:48	900,00	1396,05	1256445,00
2499	86:13:0501002:1669	800,00	1396,05	1116840,00
2500	86:13:0101007:127	831,00	5237,79	4352603,49
2501	86:13:0301010:1719	1597,00	1396,05	2229491,85
2502	86:13:0701002:493	628,00	221,17	138894,76
2503	86:13:0301011:346	1474,00	477,58	703952,92
2504	86:13:0101001:530	571,00	1396,05	797144,55
2505	86:13:0301004:384	24,00	3961,70	95080,80
2506	86:13:0201004:2527	24,00	4441,91	106605,84
2507	86:13:0701001:1824	795,00	142,88	113589,60
2508	86:13:0201002:3191	30,00	4161,79	124853,70
2509	86:13:0101012:1208	27,00	4161,79	112368,33
2510	86:13:0701002:1822	1017,00	154,63	157258,71
2511	86:13:0301011:339	600,00	534,34	320604,00
2512	86:13:0701002:3155	543,00	191,82	104158,26
2513	86:13:0201003:87	25,00	4722,03	118050,75
2514	86:13:0301011:550	809,00	432,56	349941,04
2515	86:13:0101006:1020	62,00	1328,51	82367,62
2516	86:13:0401004:5	866,00	1698,60	1470987,60
2517	86:13:0201001:212	2989,00	2334,28	6977162,92
2518	86:13:0501002:355	10400,00	1037,40	10788960,00
2519	86:13:0101003:665	939,00	1396,05	1310890,95
2520	86:13:0401007:276	24,00	3801,63	91239,12
2521	86:13:0201010:88	25,00	4521,94	113048,50
2522	86:13:0401009:561	974,00	315,13	306936,62
2523	86:13:0202004:134	100,00	4023,23	402323,00
2524	86:13:0101013:666	563,00	2334,28	1314199,64
2525	86:13:0401011:819	1254,00	291,64	365716,56
2526	86:13:0201008:6	528,00	6907,81	3647323,68
2527	86:13:0701002:1217	590,00	172,24	101621,60
2528	86:13:0701002:1315	600,00	162,46	97476,00
2529	86:13:0101005:295	740,00	1396,05	1033077,00
2530	86:13:0501002:92	737,00	309,25	227917,25
2531	86:13:0301007:104	628,00	1396,05	876719,40

2532	86:13:0101006:80	636,00	1200,60	763581,60
2533	86:13:0201003:3589	24,00	4722,03	113328,72
2534	86:13:0301010:586	25,00	3681,58	92039,50
2535	86:13:0301006:1197	1369,00	1800,90	2465432,10
2536	86:13:0301004:2567	826,00	471,71	389632,46
2537	86:13:0501002:1794	1052,00	63,54	66844,08
2538	86:13:0501001:253	1402,00	1200,60	1683241,20
2539	86:13:0401007:91	5729,00	1128,60	6465749,40
2540	86:13:0701001:1769	1199,00	211,39	253456,61
2541	86:13:0201008:926	1967,00	1311,00	2578737,00
2542	86:13:0501002:1522	1047,00	326,87	342232,89
2543	86:13:0701001:444	1200,00	172,24	206688,00
2544	86:13:0101004:31	1160,00	1200,60	1392696,00
2545	86:13:0301011:1400	25,00	3721,60	93040,00
2546	86:13:0701003:255	723,00	142,88	103302,24
2547	86:13:0201003:152	27,00	4882,10	131816,70
2548	86:13:0301011:1891	26,00	3761,62	97802,12
2549	86:13:0201004:71	26,00	4441,91	115489,66
2550	86:13:0401009:493	601,00	434,52	261146,52
2551	86:13:0701003:737	600,00	113,52	68112,00
2552	86:13:0701002:1936	597,00	154,63	92314,11
2553	86:13:0401009:618	1397,00	428,65	598824,05
2554	86:13:0301004:1907	25,00	3761,62	94040,50
2555	86:13:0701002:782	600,00	170,03	102018,00
2556	86:13:0401009:734	1312,00	262,28	344111,36
2557	86:13:0701002:2210	1000,00	176,16	176160,00
2558	86:13:0501001:184	913,00	1396,05	1274593,65
2559	86:13:0701001:1057	900,00	172,24	155016,00
2560	86:13:0701002:3729	1204,00	158,54	190882,16
2561	86:13:0701001:262	600,00	219,22	131532,00
2562	86:13:0201003:2647	181,00	1812,60	328080,60
2563	86:13:0501002:825	600,00	342,53	205518,00
2564	86:13:0301011:1415	25,00	3721,60	93040,00
2565	86:13:0701002:2863	723,00	170,29	123119,67
2566	86:13:0201003:3096	26,00	4802,06	124853,56
2567	86:13:0202003:285	600,00	3361,44	2016864,00
2568	86:13:0202001:391	8086,00	1328,10	10739016,60
2569	86:13:0101008:83	802,00	1200,60	962881,20
2570	86:13:0101001:57	600,00	1396,05	837630,00
2571	86:13:0701002:1009	1057,00	154,63	163443,91
2572	86:13:0201003:3786	27,00	4882,10	131816,70
2573	86:13:0301010:103	27,00	3681,58	99402,66
2574	86:13:0201010:223	30,00	4281,84	128455,20
2575	86:13:0701002:3676	987,00	142,88	141022,56
2576	86:13:0701003:300	727,00	137,01	99606,27
2577	86:13:0101014:652	75,00	1314,66	98599,50
2578	86:13:0701001:1373	600,00	217,26	130356,00
2579	86:13:0101006:945	829,00	1451,89	1203616,81
2580	86:13:0201008:17	1159,00	1396,05	1618021,95
2581	86:13:0401009:150	600,00	409,08	245448,00
2582	86:13:0701002:635	658,00	140,93	92731,94
2583	86:13:0301002:64	614,00	2299,44	1411856,16
2584	86:13:0101006:71	788,00	1396,05	1100087,40
2585	86:13:0701001:717	557,00	189,86	105752,02
2586	86:13:0301011:620	700,00	1200,60	840420,00
2587	86:13:0701001:1761	1254,00	195,73	245445,42
2588	86:07:0101005:737	626,00	1311,00	820686,00
2589	86:13:0301011:1397	23,00	3721,60	85596,80
2590	86:13:0501002:135	3050,00	1200,60	3661830,00
2591	86:13:0000000:2634	97,00	1328,51	128865,47
2592	86:13:0101013:597	36,00	2080,50	74898,00
2593	86:13:0201005:962	571,00	1396,05	797144,55
2594	86:13:0701001:298	598,00	162,46	97151,08
2595	86:13:0201003:29	1425,00	6291,97	8966057,25
2596	86:13:0000000:2588	47099,00	1328,51	62571492,49
2597	86:13:0301010:1300	1178,00	501,07	590260,46
2598	86:13:0301010:2400	29,00	3721,60	107926,40
2599	86:13:0201012:162	978,00	1200,60	1174186,80
2600	86:13:0101001:38	600,00	1396,05	837630,00
2601	86:13:0701002:1914	592,00	152,67	90380,64
2602	86:13:0401009:209	999,00	301,42	301118,58
2603	86:13:0101006:57	760,00	1200,60	912456,00
2604	86:13:0301004:2158	720,00	461,92	332582,40

2605	86:13:0301004:2772	25,00	3761,62	94040,50
2606	86:13:0401007:45	340,00	5617,34	1909895,60
2607	86:13:0101012:1211	24,00	4161,79	99882,96
2608	86:13:0701002:1454	958,00	146,80	140634,40
2609	86:13:0701002:1144	600,00	154,63	92778,00
2610	86:13:0201005:1119	1390,00	1396,05	1940509,50
2611	86:13:0101006:53	1051,00	1200,60	1261830,60
2612	86:13:0201002:3187	30,00	4201,81	126054,30
2613	86:13:0701002:2000	438,00	152,67	66869,46
2614	86:13:0201007:59	870,00	1396,05	1214563,50
2615	86:13:0201006:48	1159,00	1396,05	1618021,95
2616	86:13:0701002:738	1390,00	142,88	198603,20
2617	86:13:0201003:3493	30,00	4882,10	146463,00
2618	86:13:0301010:1909	43,00	3681,58	158307,94
2619	86:13:0701002:1539	864,00	172,24	148815,36
2620	86:13:0202004:129	848,00	737,90	625739,20
2621	86:13:0501002:114	826,00	2094,08	1729710,08
2622	86:13:0101003:627	778,00	1396,05	1086126,90
2623	86:13:0301010:816	25,00	3681,58	92039,50
2624	86:13:0101008:51	1200,00	1396,05	1675260,00
2625	86:13:0701001:385	1200,00	170,29	204348,00
2626	86:13:0301004:2413	24,00	3921,69	94120,56
2627	86:13:0301011:1697	1211,00	1396,05	1690616,55
2628	86:13:0301004:2294	26,00	3761,62	97802,12
2629	86:13:0101010:27	1155,00	1396,05	1612437,75
2630	86:13:0101003:61	707,00	1396,05	987007,35
2631	86:13:0301011:282	27,00	3761,62	101563,74
2632	86:13:0701001:829	1140,00	182,03	207514,20
2633	86:13:0501002:1491	1500,00	412,99	619485,00
2634	86:13:0101004:445	56,00	1291,05	72298,80
2635	86:13:0701003:221	661,00	140,93	93154,73
2636	86:13:0101014:564	507,00	1396,05	707797,35
2637	86:13:0401009:639	1500,00	428,65	642975,00
2638	86:13:0101006:55	1081,00	1396,05	1509130,05
2639	86:13:0301010:504	26,00	3641,57	94680,82
2640	86:13:0701003:679	600,00	103,74	62244,00
2641	86:13:0301004:1347	25,00	3761,62	94040,50
2642	86:13:0101012:1369	26,00	4161,79	108206,54
2643	86:13:0301011:2158	60,00	3201,38	192082,80
2644	86:13:0701001:272	960,00	178,11	170985,60
2645	86:13:0301010:1382	1482,00	432,56	641053,92
2646	86:13:0701001:1359	600,00	232,92	139752,00
2647	86:13:0201007:1943	1185,00	1396,05	1654319,25
2648	86:13:0701003:139	600,00	140,93	84558,00
2649	86:13:0701002:108	570,00	142,88	81441,60
2650	86:13:0201003:3381	27,00	4842,08	130736,16
2651	86:13:0301005:778	840,00	1396,05	1172682,00
2652	86:13:0301011:1961	954,00	1200,60	1145372,40
2653	86:13:0701001:1821	1160,00	172,24	199798,40
2654	86:13:0701002:373	600,00	187,90	112740,00
2655	86:13:0501002:1777	1500,00	344,48	516720,00
2656	86:13:0301010:271	25,00	3681,58	92039,50
2657	86:13:0701001:1005	600,00	223,13	133878,00
2658	86:13:0202002:1393	34,00	4161,79	141500,86
2659	86:13:0201010:30	25,00	4561,96	114049,00
2660	86:13:0301004:2212	40,00	3761,62	150464,80
2661	86:13:0301005:743	12590,00	2214,30	27878037,00
2662	86:13:0301010:1197	30,00	3641,57	109247,10
2663	86:13:0301002:1138	45,00	1960,80	88236,00
2664	86:13:0701001:1893	1114,00	172,24	191875,36
2665	86:13:0301002:1403	802,00	1200,60	962881,20
2666	86:13:0701003:1162	1200,00	138,97	166764,00
2667	86:13:0301010:2105	50,00	3681,58	184079,00
2668	86:13:0201007:22	900,00	1200,60	1080540,00
2669	86:13:0201010:911	26,00	4521,94	117570,44
2670	86:13:0701003:124	916,00	137,01	125501,16
2671	86:13:0401009:724	626,00	440,39	275684,14
2672	86:13:0101003:643	1112,00	1396,05	1552407,60
2673	86:13:0701002:3670	1000,00	211,39	211390,00
2674	86:13:0501002:1027	600,00	348,40	209040,00
2675	86:13:0301010:2132	26,00	3681,58	95721,08
2676	86:13:0401009:87	600,00	299,47	179682,00
2677	86:13:0201003:3279	45,00	1755,60	79002,00

2678	86:13:0201004:3975	27,00	4441,91	119931,57
2679	86:13:0701001:2186	1163,00	189,86	220807,18
2680	86:13:0301006:4	104,00	4858,24	505256,96
2681	86:13:0301004:1283	24,00	3761,62	90278,88
2682	86:13:0202002:1500	23,00	4121,77	94800,71
2683	86:13:0701001:2098	1500,00	207,47	311205,00
2684	86:13:0701003:610	960,00	117,44	112742,40
2685	86:13:0201003:4723	24,00	4802,06	115249,44
2686	86:13:0301004:1311	27,00	3761,62	101563,74
2687	86:13:0201010:277	22,00	4321,86	95080,92
2688	86:13:0101011:104	732,00	1396,05	1021908,60
2689	86:13:0701003:371	660,00	144,84	95594,40
2690	86:13:0701003:67	876,00	137,01	120020,76
2691	86:13:0202002:1461	27,00	4121,77	111287,79
2692	86:13:0601001:633	8703802,00	0,35	3046330,70
2693	86:13:0301004:2673	33,00	3721,60	122812,80
2694	86:13:0201010:644	36,00	4481,93	161349,48
2695	86:13:0202002:1493	29,00	4121,77	119531,33
2696	86:13:0101014:15	8536,00	1071,60	9147177,60
2697	86:13:0101007:139	900,00	1396,05	1256445,00
2698	86:13:0201003:3553	25,00	4802,06	120051,50
2699	86:13:0701003:1277	1172,00	113,52	133045,44
2700	86:13:0301003:20	1001,00	1200,60	1201800,60
2701	86:13:0701003:322	1218,00	117,44	143041,92
2702	86:13:0401009:112	600,00	405,16	243096,00
2703	86:13:0401007:596	25,00	3321,43	83035,75
2704	86:13:0401008:28	9000,00	1060,20	9541800,00
2705	86:13:0201004:161	24,00	4481,93	107566,32
2706	86:13:0701001:432	556,00	168,33	93591,48
2707	86:13:0301011:1020	1405,00	1396,05	1961450,25
2708	86:13:0201003:186	24,00	4802,06	115249,44
2709	86:13:0202002:1471	26,00	4121,77	107166,02
2710	86:13:0201003:225	28,00	4762,05	133337,40
2711	86:13:0701003:725	600,00	111,57	66942,00
2712	86:13:0301010:1418	25,00	3681,58	92039,50
2713	86:13:0101005:90	843,00	1033,08	870886,44
2714	86:13:0701002:1219	638,00	162,46	103649,48
2715	86:13:0501001:13	1080,00	1200,60	1296648,00
2716	86:13:0701001:1333	868,00	219,22	190282,96
2717	86:13:0701002:2984	1390,00	156,58	217646,20
2718	86:13:0101010:60	541,00	1396,05	755263,05
2719	86:13:0101012:102	25,00	4161,79	104044,75
2720	86:13:0701002:1078	600,00	160,50	96300,00
2721	86:13:0201004:3024	28,00	4441,91	124373,48
2722	86:13:0201003:4666	26,00	4802,06	124853,56
2723	86:13:0301011:304	598,00	540,21	323045,58
2724	86:13:0201003:3326	25,00	4762,05	119051,25
2725	86:13:0501002:286	1479,00	1396,05	2064757,95
2726	86:13:0201008:958	315,00	4093,10	1289326,50
2727	86:13:0301011:2119	24,00	3761,62	90278,88
2728	86:13:0701002:1018	1200,00	197,69	237228,00
2729	86:13:0000000:2659	64,00	1328,51	85024,64
2730	86:13:0201005:110	870,00	1396,05	1214563,50
2731	86:13:0701001:971	617,00	236,83	146124,11
2732	86:13:0301010:2402	34,00	3721,60	126534,40
2733	86:13:0201010:56	25,00	4521,94	113048,50
2734	86:13:0301011:2337	28,00	3761,62	105325,36
2735	86:13:0701002:1942	600,00	158,54	95124,00
2736	86:13:0401008:284	8740,00	3415,95	29855403,00
2737	86:13:0301004:2593	735,00	1396,05	1026096,75
2738	86:13:0101001:496	623,00	1396,05	869739,15
2739	86:13:0401011:883	637,00	311,21	198240,77
2740	86:13:0701002:1272	600,00	156,58	93948,00
2741	86:13:0701003:804	835,00	113,52	94789,20
2742	86:13:0101002:239	599,00	1396,05	836233,95
2743	86:13:0601001:233	64130,00	9,31	597050,30
2744	86:13:0301011:100	25,00	3761,62	94040,50
2745	86:13:0201001:189	1747,00	2996,24	5234431,28
2746	86:13:0101013:54	1000,00	1396,05	1396050,00
2747	86:13:0101007:1016	836,00	1256,45	1050392,20
2748	86:13:0301007:857	2400,00	4099,14	9837936,00
2749	86:13:0101002:145	600,00	1396,05	837630,00
2750	86:13:0201010:347	25,00	4361,87	109046,75

2751	86:13:0501002:1005	913,00	1229,30	1122350,90
2752	86:13:0101004:781	3624,00	2121,35	7687772,40
2753	86:13:0301011:427	669,00	622,42	416398,98
2754	86:13:0401007:705	23,00	3321,43	76392,89
2755	86:13:0202002:278	25,00	4081,75	102043,75
2756	86:13:0301007:65	1506,00	1396,05	2102451,30
2757	86:13:0701002:329	625,00	158,54	99087,50
2758	86:13:0202002:2097	27,00	4081,75	110207,25
2759	86:13:0201012:132	994,00	1200,60	1193396,40
2760	86:13:0601001:222	12131,00	2488,26	30185082,06
2761	86:13:0501002:1593	768,00	1396,05	1072166,40
2762	86:13:0101009:597	1180,00	1800,90	2125062,00
2763	86:13:0201007:34	870,00	1396,05	1214563,50
2764	86:13:0101002:888	300,00	1451,89	435567,00
2765	86:13:0201002:126	29,00	4201,81	121852,49
2766	86:13:0701001:629	600,00	183,99	110394,00
2767	86:13:0301002:1146	72,00	1960,80	141177,60
2768	86:13:0701002:2164	531,00	146,80	77950,80
2769	86:13:0501001:210	882,00	1200,60	1058929,20
2770	86:13:0202006:10	824,00	1396,05	1150345,20
2771	86:13:0301011:357	999,00	438,44	438001,56
2772	86:13:0202006:228	1201,00	1396,05	1676656,05
2773	86:13:0401011:90	3480,00	1402,20	4879656,00
2774	86:13:0401011:490	600,00	344,48	206688,00
2775	86:13:0701003:599	790,00	119,40	94326,00
2776	86:13:0101013:1057	994,00	1200,60	1193396,40
2777	86:13:0301010:1626	27,00	3721,60	100483,20
2778	86:13:0201008:917	365,00	1396,05	509558,25
2779	86:13:0201003:2637	244,00	1493,40	364389,60
2780	86:13:0701001:31	917,00	234,88	215384,96
2781	86:13:0101006:1039	99,00	2121,35	210013,65
2782	86:13:0201008:531	329,00	5920,98	1948002,42
2783	86:13:0301004:1806	2110,00	1117,20	2357292,00
2784	86:13:0701003:1303	719,00	109,61	78809,59
2785	86:13:0201012:431	10155,00	2348,50	23849017,50
2786	86:13:0301004:44	1014,00	1396,05	1415594,70
2787	86:13:0301011:513	594,00	561,75	333679,50
2788	86:13:0701003:108	1165,00	142,88	166455,20
2789	86:13:0201010:1372	35,00	4441,91	155466,85
2790	86:13:0701001:928	825,00	168,33	138872,25
2791	86:13:0301004:890	1500,00	1200,60	1800900,00
2792	86:13:0701002:3013	686,00	211,39	145013,54
2793	86:13:0501001:36	704,00	1396,05	982819,20
2794	86:13:0301005:29	900,00	8367,30	7530570,00
2795	86:13:0401010:29	10000,00	1144,15	11441500,00
2796	86:13:0701002:189	742,00	207,47	153942,74
2797	86:13:0701001:936	899,00	168,33	151328,67
2798	86:13:0701001:1955	1200,00	172,24	206688,00
2799	86:13:0701002:1785	609,00	146,80	89401,20
2800	86:13:0101007:72	1176,00	1200,60	1411905,60
2801	86:13:0000000:3570	136027,00	1543,30	209930469,10
2802	86:13:0301011:491	26,00	3761,62	97802,12
2803	86:13:0202002:282	24,00	4081,75	97962,00
2804	86:13:0101007:66	1240,00	1200,60	1488744,00
2805	86:13:0301011:51	94,00	3761,62	353592,28
2806	86:13:0201003:3790	145,00	2166,00	314070,00
2807	86:13:0301004:1162	24,00	3961,70	95080,80
2808	86:13:0301005:779	1310,00	1396,05	1828825,50
2809	86:13:0701002:2975	1105,00	166,37	183838,85
2810	86:13:0701002:1021	585,00	144,84	84731,40
2811	86:13:0202004:192	767,00	702,67	538947,89
2812	86:13:0201008:1133	2397,00	5845,07	14010632,79
2813	86:13:0501002:1736	1500,00	1396,05	2094075,00
2814	86:13:0201008:31	504,00	1396,05	703609,20
2815	86:13:0101011:19	903,00	1396,05	1260633,15
2816	86:13:0201002:257	28,00	4161,79	116530,12
2817	86:13:0101012:174	27,00	4081,75	110207,25
2818	86:13:0000000:3612	1075,00	1396,05	1500753,75
2819	86:13:0401008:24	12754,00	1185,60	15121142,40
2820	86:13:0701002:1910	534,00	135,05	72116,70
2821	86:13:0701002:3355	1500,00	178,11	267165,00
2822	86:13:0701003:43	470,00	142,88	67153,60
2823	86:13:0701002:1875	600,00	164,41	98646,00

2824	86:13:0701002:482	115,00	166,37	19132,55
2825	86:13:0201003:4595	22,00	4802,06	105645,32
2826	86:13:0202004:563	632,00	450,18	284513,76
2827	86:13:0401009:261	635,00	297,51	188918,85
2828	86:13:0301010:735	25,00	3681,58	92039,50
2829	86:13:0701001:2030	917,00	219,22	201024,74
2830	86:13:0701001:316	600,00	164,41	98646,00
2831	86:13:0701002:643	605,00	158,54	95916,70
2832	86:13:0101006:975	1066,00	2094,08	2232289,28
2833	86:13:0201005:52	894,00	1396,05	1248068,70
2834	86:13:0101001:86	600,00	1396,05	837630,00
2835	86:13:0101006:177	818,00	1396,05	1141968,90
2836	86:13:0701001:218	600,00	221,17	132702,00
2837	86:13:0701001:1856	4000,00	1396,05	5584200,00
2838	86:13:0701003:826	779,00	113,52	88432,08
2839	86:13:0301005:56	605,00	5996,89	3628118,45
2840	86:13:0201003:2561	2251,00	3556,30	8005231,30
2841	86:13:0301011:359	24,00	3761,62	90278,88
2842	86:13:0501002:783	1535,00	1396,05	2142936,75
2843	86:13:0201010:239	22,00	4321,86	95080,92
2844	86:13:0501002:1038	600,00	299,47	179682,00
2845	86:13:0202002:1687	4408,00	3995,00	17609960,00
2846	86:13:0201007:184	800,00	1396,05	1116840,00
2847	86:13:0701001:302	1171,00	164,41	192524,11
2848	86:13:0101011:464	1131,00	1396,05	1578932,55
2849	86:13:0701002:1230	600,00	144,84	86904,00
2850	86:13:0501002:1292	779,00	448,22	349163,38
2851	86:13:0201004:2971	4412,00	2578,16	11374841,92
2852	86:13:0401011:443	1400,00	1596,00	2234400,00
2853	86:13:0701002:1322	625,00	154,63	96643,75
2854	86:13:0101007:111	1166,00	1396,05	1627794,30
2855	86:13:0202002:1720	27,00	4081,75	110207,25
2856	86:13:0301010:1987	24,00	3681,58	88357,92
2857	86:13:0101006:79	755,00	1200,60	906453,00
2858	86:13:0301011:362	997,00	436,48	435170,56
2859	86:13:0701002:2983	571,00	137,01	78232,71
2860	86:13:0701003:719	1285,00	119,40	153429,00
2861	86:13:0601001:721	208378,00	809,40	168661153,20
2862	86:13:0301007:898	600,00	1396,05	837630,00
2863	86:13:0401009:133	1124,00	418,86	470798,64
2864	86:13:0101006:976	795,00	1200,60	954477,00
2865	86:13:0701002:2814	600,00	172,24	103344,00
2866	86:13:0701002:1610	669,00	182,03	121778,07
2867	86:13:0401009:113	599,00	430,61	257935,39
2868	86:13:0201002:258	24,00	4161,79	99882,96
2869	86:13:0201001:3776	17,00	2245,80	38178,60
2870	86:13:0101004:429	1376,00	1549,62	2132277,12
2871	86:13:0701003:587	660,00	109,61	72342,60
2872	86:13:0101004:477	193,00	1033,08	199384,44
2873	86:13:0301010:1882	26,00	3721,60	96761,60
2874	86:13:0202002:1441	31,00	4121,77	127774,87
2875	86:13:0301010:1919	51,00	3721,60	189801,60
2876	86:13:0301006:1204	208,00	1584,60	329596,80
2877	86:13:0101010:549	680,00	1200,60	816408,00
2878	86:13:0701001:1334	1003,00	137,01	137421,03
2879	86:13:0101010:113	1653,00	1800,90	2976887,70
2880	86:13:0401009:12	50012,00	980,40	49031764,80
2881	86:13:0501002:974	3000,00	41,09	123270,00
2882	86:13:0201002:254	904,00	5845,07	5283943,28
2883	86:13:0101008:126	42,00	1800,90	75637,80
2884	86:13:0701002:840	1211,00	168,33	203847,63
2885	86:13:0701001:511	591,00	168,33	99483,03
2886	86:13:0201002:3547	27,00	4161,79	112368,33
2887	86:13:0101002:137	1200,00	1396,05	1675260,00
2888	86:13:0701002:371	750,00	191,82	143865,00
2889	86:13:0201001:3988	61,00	2245,80	136993,80
2890	86:13:0401009:331	530,00	334,70	177391,00
2891	86:13:0301004:2289	26,00	3761,62	97802,12
2892	86:13:0202002:1531	25,00	4081,75	102043,75
2893	86:13:0701002:776	1824,00	138,97	253481,28
2894	86:13:0701002:2441	1000,00	148,75	148750,00
2895	86:13:0202002:2124	32,00	4121,77	131896,64
2896	86:13:0101011:45	329,00	1200,60	394997,40

2897	86:13:0201002:2761	29,00	4161,79	120691,91
2898	86:13:0201006:504	1398,00	1396,05	1951677,90
2899	86:13:0301001:2797	1085,00	1960,80	2127468,00
2900	86:13:0201003:2565	164,00	1755,60	287918,40
2901	86:13:0101003:7	751,00	1396,05	1048433,55
2902	86:13:0701001:1701	1500,00	170,29	255435,00
2903	86:13:0201002:3510	561,00	5920,98	3321669,78
2904	86:13:0501002:1695	1238,00	1396,05	1728309,90
2905	86:13:0301001:6	525,00	6072,80	3188220,00
2906	86:13:0301004:345	685,00	5237,79	3587886,15
2907	86:13:0701003:575	634,00	109,61	69492,74
2908	86:13:0401009:544	1452,00	297,51	431984,52
2909	86:13:0701001:888	600,00	164,41	98646,00
2910	86:13:0101010:825	805,00	1200,60	966483,00
2911	86:13:0202002:222	28,00	4081,75	114289,00
2912	86:13:0101002:782	519,00	1396,05	724549,95
2913	86:13:0301007:128	925,00	1396,05	1291346,25
2914	86:13:0701002:3575	863,00	148,75	128371,25
2915	86:13:0701001:2109	884,00	180,07	159181,88
2916	86:13:0201010:623	25,00	4441,91	111047,75
2917	86:13:0701003:419	987,00	133,10	131369,70
2918	86:13:0201005:29	1000,00	1200,60	1200600,00
2919	86:13:0301008:843	1500,00	1396,05	2094075,00
2920	86:13:0501002:188	1607,00	1396,05	2243452,35
2921	86:13:0701002:1383	1078,00	156,58	168793,24
2922	86:13:0101006:207	654,00	1200,60	785192,40
2923	86:13:0101003:383	521,00	1200,60	625512,60
2924	86:13:0101004:767	833,00	1256,45	1046622,85
2925	86:13:0101006:933	994,00	1200,60	1193396,40
2926	86:13:0301010:1289	1274,00	1396,05	1778567,70
2927	86:13:0301011:1210	1216,00	1153,68	1402874,88
2928	86:13:0301010:559	24,00	3681,58	88357,92
2929	86:13:0201003:72	25,00	4722,03	118050,75
2930	86:13:0301007:877	1051,00	1396,05	1467248,55
2931	86:13:0101005:349	1032,00	1033,08	1066138,56
2932	86:13:0401007:599	25,00	3761,62	94040,50
2933	86:13:0301004:885	1064,00	1396,05	1485397,20
2934	86:13:0301004:1030	10,00	1526,18	15261,80
2935	86:13:0501002:1681	1423,00	328,83	467925,09
2936	86:13:0701001:1948	1380,00	1396,05	1926549,00
2937	86:13:0701003:1243	1500,00	152,67	229005,00
2938	86:13:0701002:1932	1096,00	207,47	227387,12
2939	86:13:0701003:1253	376686,00	752,40	283418546,40
2940	86:13:0401009:48	764,00	348,40	266177,60
2941	86:13:0701002:3751	1054,00	127,22	134089,88
2942	86:13:0701003:492	1501,00	144,84	217404,84
2943	86:13:0401007:232	30,00	1281,36	38440,80
2944	86:13:0301006:50	1100,00	1396,05	1535655,00
2945	86:13:0101011:688	1195,00	1396,05	1668279,75
2946	86:13:0701002:925	635,00	168,33	106889,55
2947	86:13:0701001:1162	580,00	183,99	106714,20
2948	86:13:0501002:198	8167,00	1200,60	9805300,20
2949	86:13:0301006:1194	931,00	1549,62	1442696,22
2950	86:13:0501002:384	1425,00	1356,60	1933155,00
2951	86:13:0201008:1150	717,00	1689,22	1211170,74
2952	86:13:0701002:1968	1043,00	125,27	130656,61
2953	86:13:0101006:28	1586,00	1200,60	1904151,60
2954	86:13:0201007:149	847,00	1396,05	1182454,35
2955	86:13:0701001:2009	1500,00	182,03	273045,00
2956	86:13:0301011:1979	25,00	3761,62	94040,50
2957	86:13:0401009:368	598,00	393,42	235265,16
2958	86:13:0701001:1356	1200,00	207,47	248964,00
2959	86:13:0401011:758	882,00	289,68	255497,76
2960	86:13:0701002:3391	591,00	178,11	105263,01
2961	86:13:0101011:475	897,00	1200,60	1076938,20
2962	86:13:0201007:11	870,00	1396,05	1214563,50
2963	86:13:0301004:2206	28,00	3721,60	104204,80
2964	86:13:0101013:913	20,00	2080,50	41610,00
2965	86:13:0701001:734	932,00	178,11	165998,52
2966	86:13:0301003:1141	6297,00	3567,77	22466247,69
2967	86:13:0401007:652	26,00	3801,63	98842,38
2968	86:13:0701002:2763	765,00	146,80	112302,00
2969	86:13:0301003:18	1080,00	1200,60	1296648,00

2970	86:13:0701001:2085	1227,00	180,07	220945,89
2971	86:13:0201007:128	789,00	1396,05	1101483,45
2972	86:13:0201003:4717	24,00	4722,03	113328,72
2973	86:13:0000000:2935	646,00	148,75	96092,50
2974	86:13:0701002:2050	671,00	146,80	98502,80
2975	86:13:0701002:1706	642,00	176,16	113094,72
2976	86:13:0000000:27	118738,00	1328,51	157744620,38
2977	86:13:0201009:1273	8835,00	2578,16	22778043,60
2978	86:13:0201003:319	26,00	4802,06	124853,56
2979	86:13:0101009:924	43,00	3681,58	158307,94
2980	86:13:0301004:1041	25,00	3961,70	99042,50
2981	86:13:0201003:374	24,00	4802,06	115249,44
2982	86:13:0301010:1051	26,00	3641,57	94680,82
2983	86:13:0701002:1848	603,00	146,80	88520,40
2984	86:13:0000000:2757	24,00	4281,84	102764,16
2985	86:13:0201010:237	22,00	4321,86	95080,92
2986	86:13:0000000:2754	600,00	1005,15	603090,00
2987	86:13:0701002:1002	1117,00	142,88	159596,96
2988	86:13:0501002:1773	600,00	352,31	211386,00
2989	86:13:0202003:92	600,00	780,96	468576,00
2990	86:13:0202002:266	25,00	4081,75	102043,75
2991	86:13:0301011:2114	205,00	3721,60	762928,00
2992	86:13:0201010:1207	24,00	4401,89	105645,36
2993	86:13:0301010:1220	30,00	3641,57	109247,10
2994	86:13:0601001:500	232083,00	638,40	148161787,20
2995	86:13:0301011:605	600,00	557,83	334698,00
2996	86:13:0701002:1636	649,00	144,84	94001,16
2997	86:13:0101002:146	883,00	1396,05	1232712,15
2998	86:13:0301010:188	23,00	3681,58	84676,34
2999	86:13:0401009:582	1390,00	305,34	424422,60
3000	86:13:0201006:1575	5253,00	2348,40	12336145,20
3001	86:13:0701003:14	663,00	111,57	73970,91
3002	86:13:0101010:521	660,00	1200,60	792396,00
3003	86:13:0701003:1118	1110,00	103,74	115151,40
3004	86:13:0701001:1114	703,00	180,07	126589,21
3005	86:13:0701001:92	600,00	213,35	128010,00
3006	86:13:0301005:712	249,00	1470,60	366179,40
3007	86:13:0101011:665	1051,00	1396,05	1467248,55
3008	86:13:0301005:761	1000,00	1396,05	1396050,00
3009	86:13:0301007:80	629,00	1396,05	878115,45
3010	86:13:0101003:633	695,00	1396,05	970254,75
3011	86:13:0301011:232	563,00	1396,05	785976,15
3012	86:13:0701002:2858	1500,00	162,46	243690,00
3013	86:13:0101007:77	461,00	1200,60	553476,60
3014	86:13:0101002:834	1065,00	1396,05	1486793,25
3015	86:13:0501002:832	1021,00	358,19	365711,99
3016	86:13:0301011:165	37,00	3721,60	137699,20
3017	86:13:0201012:482	1275,00	1200,60	1530765,00
3018	86:13:0701003:618	600,00	105,69	63414,00
3019	86:13:0101008:48	281,00	1212,20	340628,20
3020	86:13:0301008:37	567,00	2229,76	1264273,92
3021	86:13:0401009:359	660,00	412,99	272573,40
3022	86:13:0101002:152	1623,00	1200,60	1948573,80
3023	86:13:0000000:3607	16700,00	2996,24	50037208,00
3024	86:13:0301006:89	370,00	2121,35	784899,50
3025	86:13:0201007:1521	24,00	3891,80	93403,20
3026	86:13:0301010:1812	24,00	3681,58	88357,92
3027	86:13:0201003:3558	25,00	4842,08	121052,00
3028	86:13:0701001:641	900,00	170,29	153261,00
3029	86:13:0701001:1670	1500,00	168,33	252495,00
3030	86:13:0701001:1492	601,00	223,13	134101,13
3031	86:13:0201007:13	870,00	1200,60	1044522,00
3032	86:13:0401004:13	48518,00	2921,26	141733692,68
3033	86:13:0401006:67	4545,00	5071,14	23048331,30
3034	86:13:0501002:813	600,00	350,36	210216,00
3035	86:13:0701002:3655	503,00	150,71	75807,13
3036	86:13:0201012:24	5260,00	5764,14	30319376,40
3037	86:13:0301010:1707	1064,00	1396,05	1485397,20
3038	86:07:0101007:3063	4324,00	1368,00	5915232,00
3039	86:13:0101004:4	150,00	5465,52	819828,00
3040	86:13:0301004:357	1165,00	538,26	627072,90
3041	86:13:0101003:13	1500,00	1396,05	2094075,00
3042	86:13:0201008:924	1083,00	1641,60	1777852,80

3043	86:13:0701002:1474	495,00	148,75	73631,25
3044	86:13:0301010:1779	12,00	1983,60	23803,20
3045	86:13:0101009:949	977,00	1200,60	1172986,20
3046	86:13:0000000:2655	12,00	1328,51	15942,12
3047	86:13:0301010:1615	34,00	3721,60	126534,40
3048	86:13:0301010:542	26,00	3681,58	95721,08
3049	86:13:0101007:1027	954,00	1396,05	1331831,70
3050	86:13:0401011:871	2272,00	5822,42	13228538,24
3051	86:13:0101008:102	50,00	3601,55	180077,50
3052	86:13:0000000:2931	677,00	148,75	100703,75
3053	86:13:0201003:3819	25,00	4762,05	119051,25
3054	86:13:0101007:942	791,00	1800,90	1424511,90
3055	86:13:0701001:719	694,00	178,11	123608,34
3056	86:13:0701002:236	822,00	174,20	143192,40
3057	86:13:0301011:50	885,00	1396,05	1235504,25
3058	86:13:0101007:706	845,00	1033,08	872952,60
3059	86:13:0201001:215	4209,00	2578,16	10851475,44
3060	86:13:0701002:2034	1200,00	150,71	180852,00
3061	86:13:0101002:854	599,00	1396,05	836233,95
3062	86:13:0701002:1857	593,00	148,75	88208,75
3063	86:13:0701001:657	1500,00	225,09	337635,00
3064	86:13:0401008:253	2448,00	3556,30	8705822,40
3065	86:13:0202005:170	947,00	1396,05	1322059,35
3066	86:13:0301010:758	27,00	3681,58	99402,66
3067	86:13:0601001:722	82286,00	786,60	64726167,60
3068	86:13:0701002:384	719,00	168,33	121029,27
3069	86:13:0701001:1688	1400,00	221,17	309638,00
3070	86:13:0201010:1444	26,00	4361,87	113408,62
3071	86:13:0201003:3360	30,00	4802,06	144061,80
3072	86:13:0000000:2902	58752,00	1328,51	78052619,52
3073	86:13:0301010:2062	26,00	3721,60	96761,60
3074	86:13:0701003:241	1068,00	103,74	110794,32
3075	86:13:0301010:270	37,00	3721,60	137699,20
3076	86:13:0101005:83	554,00	1396,05	773411,70
3077	86:13:0701002:1540	610,00	158,54	96709,40
3078	86:13:0701003:777	632,00	146,80	92777,60
3079	86:13:0201009:31	71,00	3623,40	257261,40
3080	86:13:0701003:173	600,00	107,65	64590,00
3081	86:13:0201003:3834	31,00	4682,01	145142,31
3082	86:13:0301011:195	25,00	3761,62	94040,50
3083	86:13:0201005:112	85,00	1328,51	112923,35
3084	86:13:0101013:29	230,00	1200,60	276138,00
3085	86:13:0201003:19	250,00	6907,81	1726952,50
3086	86:13:0301004:364	1500,00	514,77	772155,00
3087	86:13:0701002:715	994,00	146,80	145919,20
3088	86:13:0301010:52	26,00	3721,60	96761,60
3089	86:13:0301011:506	667,00	542,17	361627,39
3090	86:13:0701002:1452	778,00	168,33	130960,74
3091	86:13:0201004:3958	26,00	4401,89	114449,14
3092	86:13:0701002:15	600,00	138,97	83382,00
3093	86:13:0202005:18	645,00	1396,05	900452,25
3094	86:13:0301004:2483	1167,00	1396,05	1629190,35
3095	86:13:0101004:48	665,00	1396,05	928373,25
3096	86:13:0501002:790	9794,00	1022,67	10016029,98
3097	86:13:0000000:3298	800,00	101,78	81424,00
3098	86:13:0501002:1318	2046,00	1516,20	3102145,20
3099	86:13:0202001:55	24,00	4161,79	99882,96
3100	86:13:0101005:290	683,00	1200,60	820009,80
3101	86:13:0301005:54	25,00	3801,63	95040,75
3102	86:13:0701003:1252	1500,00	150,71	226065,00
3103	86:13:0401009:362	875,00	360,14	315122,50
3104	86:13:0301010:84	26,00	3681,58	95721,08
3105	86:13:0501002:312	740,00	319,04	236089,60
3106	86:13:0301002:42	800,00	2299,44	1839552,00
3107	86:13:0401009:542	900,00	305,34	274806,00
3108	86:13:0701001:554	561,00	225,09	126275,49
3109	86:13:0301004:1272	25,00	3801,63	95040,75
3110	86:13:0201005:27	1200,00	1200,60	1440720,00
3111	86:13:0301011:423	1006,00	471,71	474540,26
3112	86:13:0701003:34	652,00	115,48	75292,96
3113	86:13:0101001:54	1000,00	1396,05	1396050,00
3114	86:13:0701002:2992	570,00	150,71	85904,70
3115	86:13:0201010:637	25,00	4401,89	110047,25

3116	86:13:0701002:2881	711,00	166,37	118289,07
3117	86:13:0301004:1991	24,00	3921,69	94120,56
3118	86:13:0201003:431	25,00	4762,05	119051,25
3119	86:13:0101003:77	1503,00	1200,60	1804501,80
3120	86:13:0701001:1239	600,00	215,30	129180,00
3121	86:13:0301010:1789	458,00	559,79	256383,82
3122	86:13:0301003:65	3376,00	1800,90	6079838,40
3123	86:13:0301011:1772	22,00	3761,62	82755,64
3124	86:13:0101003:644	830,00	1689,22	1402052,60
3125	86:13:0301011:2075	36,00	3761,62	135418,32
3126	86:13:0401009:93	597,00	438,44	261748,68
3127	86:13:0301010:1865	24,00	3721,60	89318,40
3128	86:13:0701003:318	584,00	111,57	65156,88
3129	86:13:0701003:1226	838,00	115,48	96772,24
3130	86:13:0701002:1489	739,00	148,75	109926,25
3131	86:13:0301002:1464	1217,00	1200,60	1461130,20
3132	86:13:0202002:2122	27,00	4161,79	112368,33
3133	86:13:0202004:552	445,00	618,51	275236,95
3134	86:13:0101001:514	862,00	1396,05	1203395,10
3135	86:13:0101013:83	1285,00	1396,05	1793924,25
3136	86:13:0701003:678	704,00	113,52	79918,08
3137	86:13:0301006:29	776,00	1200,60	931665,60
3138	86:13:0101011:636	847,00	1396,05	1182454,35
3139	86:13:0301004:1902	799,00	383,63	306520,37
3140	86:13:0401007:101	26,00	3361,44	87397,44
3141	86:13:0202002:1534	38,00	4121,77	156627,26
3142	86:13:0101001:108	600,00	1396,05	837630,00
3143	86:13:0202002:1492	37,00	4121,77	152505,49
3144	86:13:0201008:14	740,00	6907,81	5111779,40
3145	86:13:0101005:35	1338,00	1200,60	1606402,80
3146	86:13:0301004:1576	24,00	3921,69	94120,56
3147	86:13:0101013:1098	29,00	3681,58	106765,82
3148	86:13:0202002:168	27,00	4081,75	110207,25
3149	86:13:0301010:138	26,00	3681,58	95721,08
3150	86:13:0301004:2285	27,00	3761,62	101563,74
3151	86:13:0301001:2172	6074,00	2996,24	18199161,76
3152	86:13:0202002:1988	31307,00	1500,65	46980849,55
3153	86:13:0401011:795	1059,00	366,02	387615,18
3154	86:13:0701002:911	558,00	189,86	105941,88
3155	86:13:0301004:2711	25,00	3761,62	94040,50
3156	86:13:0301010:2061	29,00	3721,60	107926,40
3157	86:13:0101012:184	1687,00	1800,90	3038118,30
3158	86:13:0701002:1094	646,00	164,41	106208,86
3159	86:13:0202002:2092	25,00	4121,77	103044,25
3160	86:13:0101002:431	1000,00	1396,05	1396050,00
3161	86:13:0701001:64	619,00	227,05	140543,95
3162	86:13:0301004:1379	24,00	3761,62	90278,88
3163	86:13:0701002:446	623,00	201,60	125596,80
3164	86:13:0202001:190	27,00	4201,81	113448,87
3165	86:13:0201003:3877	23,00	4722,03	108606,69
3166	86:13:0202006:45	407,00	1396,05	568192,35
3167	86:13:0301004:1874	24,00	3721,60	89318,40
3168	86:13:0201003:473	7207,00	2996,24	21593901,68
3169	86:00:0000000:24546	4580,00	1356,60	6213228,00
3170	86:13:0201008:978	575,00	1396,05	802728,75
3171	86:13:0201007:1376	870,00	1396,05	1214563,50
3172	86:13:0201009:1275	7911,00	2996,24	23703254,64
3173	86:13:0301004:2749	1332,00	1396,05	1859538,60
3174	86:13:0701001:1073	600,00	1200,60	720360,00
3175	86:13:0501002:1660	95547,00	763,80	72978798,60
3176	86:13:0701002:1221	1064,00	150,71	160355,44
3177	86:13:0201003:3266	57,00	1755,60	100069,20
3178	86:13:0701001:1457	889,00	195,73	174003,97
3179	86:13:0101001:130	599,00	1396,05	836233,95
3180	86:13:0701002:1930	637,00	156,58	99741,46
3181	86:13:0201007:1921	877,00	1396,05	1224335,85
3182	86:13:0701003:426	614,00	144,84	88931,76
3183	86:13:0201002:156	9,00	6907,81	62170,29
3184	86:13:0101013:3	533,00	2578,16	1374159,28
3185	86:13:0301010:1609	26,00	3721,60	96761,60
3186	86:13:0601001:13	1056,00	1396,05	1474228,80
3187	86:13:0301007:1194	1287,00	1689,22	2174026,14
3188	86:13:0701002:2139	665,00	150,71	100222,15

3189	86:13:0701002:274	791,00	193,77	153272,07
3190	86:13:0201012:516	200,00	1451,89	290378,00
3191	86:13:0701003:472	601,00	133,10	79993,10
3192	86:13:0202001:201	28,00	4161,79	116530,12
3193	86:13:0000000:3561	2223,00	1328,51	2953277,73
3194	86:13:0701002:1457	605,00	144,84	87628,20
3195	86:13:0201004:168	2818,00	2334,28	6578001,04
3196	86:13:0201008:1152	363,00	2121,35	770050,05
3197	86:13:0401009:741	686,00	360,14	247056,04
3198	86:13:0701001:58	600,00	225,09	135054,00
3199	86:13:0201003:4613	28,00	4722,03	132216,84
3200	86:13:0101004:783	7408,00	1291,05	9564098,40
3201	86:13:0701002:2194	654,00	154,63	101128,02
3202	86:13:0701002:357	779,00	168,33	131129,07
3203	86:13:0501002:359	3181,00	1231,20	3916447,20
3204	86:13:0701002:1811	607,00	142,88	86728,16
3205	86:13:0101002:170	506,00	1396,05	706401,30
3206	86:13:0701001:1273	885,00	187,90	166291,50
3207	86:13:0701002:364	750,00	193,77	145327,50
3208	86:13:0301004:1958	24,00	3721,60	89318,40
3209	86:13:0201003:3439	26,00	4802,06	124853,56
3210	86:13:0701002:346	1500,00	191,82	287730,00
3211	86:13:0101002:768	600,00	1396,05	837630,00
3212	86:13:0701003:939	602,00	111,57	67165,14
3213	86:13:0201010:48	25,00	4481,93	112048,25
3214	86:13:0101010:578	788,00	1396,05	1100087,40
3215	86:13:0701001:489	1500,00	176,16	264240,00
3216	86:13:0701002:1293	570,00	144,84	82558,80
3217	86:13:0201007:1359	244,00	3891,80	949599,20
3218	86:13:0401009:119	600,00	411,03	246618,00
3219	86:13:0201007:21	870,00	1200,60	1044522,00
3220	86:13:0301011:1964	1064,00	1396,05	1485397,20
3221	86:13:0701002:26	1184,00	191,82	227114,88
3222	86:13:0101011:458	1100,00	1396,05	1535655,00
3223	86:13:0301010:716	24,00	3681,58	88357,92
3224	86:13:0301011:578	120,00	3721,60	446592,00
3225	86:13:0201007:182	788,00	1396,05	1100087,40
3226	86:13:0601001:645	1088,00	2121,35	2308028,80
3227	86:13:0301010:1392	750,00	458,01	343507,50
3228	86:13:0701001:441	1200,00	168,33	201996,00
3229	86:13:0202004:201	586,00	775,09	454202,74
3230	86:13:0201003:4630	33,00	4682,01	154506,33
3231	86:13:0201002:3116	25,00	4161,79	104044,75
3232	86:13:0101005:11	1024,00	1033,08	1057873,92
3233	86:13:0202004:298	1108,00	546,09	605067,72
3234	86:13:0101013:67	584,00	1396,05	815293,20
3235	86:13:0201003:4715	25,00	4802,06	120051,50
3236	86:13:0201010:205	27,00	4361,87	117770,49
3237	86:13:0301011:170	24,00	3761,62	90278,88
3238	86:13:0201004:3002	26,00	4401,89	114449,14
3239	86:13:0401009:102	600,00	403,20	241920,00
3240	86:13:0000000:2830	1270,00	1396,05	1772983,50
3241	86:13:0101011:49	726,00	1396,05	1013532,30
3242	86:13:0202002:331	25,00	4081,75	102043,75
3243	86:13:0000000:639	795,00	1396,05	1109859,75
3244	86:13:0701001:143	600,00	203,56	122136,00
3245	86:13:0101002:186	593,00	1396,05	827857,65
3246	86:13:0101007:697	2364,00	1742,00	4118088,00
3247	86:13:0202004:182	478,00	495,20	236705,60
3248	86:13:0701002:1566	583,00	180,07	104980,81
3249	86:13:0301010:1896	35,00	3721,60	130256,00
3250	86:13:0701002:1623	888,00	180,07	159902,16
3251	86:13:0501002:1130	566,00	115,48	65361,68
3252	86:13:0301010:2168	24,00	3641,57	87397,68
3253	86:13:0201003:3871	27,00	4762,05	128575,35
3254	86:13:0201001:3794	901,00	5920,98	5334802,98
3255	86:13:0101012:1292	28,00	4161,79	116530,12
3256	86:13:0401001:12	9390,00	1138,10	10686759,00
3257	86:13:0301011:2008	25,00	3761,62	94040,50
3258	86:13:0201003:3331	26,00	4762,05	123813,30
3259	86:13:0202001:416	11592,00	2616,90	30335104,80
3260	86:13:0401011:85	1100,00	3153,70	3469070,00
3261	86:13:0101002:52	944,00	1396,05	1317871,20

3262	86:13:0701001:2093	1500,00	213,35	320025,00
3263	86:13:0101006:686	1448,00	2020,72	2926002,56
3264	86:13:0501001:218	449,00	1396,05	626826,45
3265	86:13:0301004:1533	813,00	743,77	604685,01
3266	86:13:0701002:1257	702,00	154,63	108550,26
3267	86:13:0201010:1419	23,00	4401,89	101243,47
3268	86:13:0701001:815	902,00	217,26	195968,52
3269	86:13:0202002:238	27,00	4081,75	110207,25
3270	86:13:0101012:1312	28,00	4161,79	116530,12
3271	86:13:0401009:752	7633,00	2121,35	16192264,55
3272	86:13:0701002:1552	610,00	162,46	99100,60
3273	86:13:0401009:719	952,00	227,05	216151,60
3274	86:13:0301004:2428	799,00	395,37	315900,63
3275	86:13:0101009:612	1723,00	1800,90	3102950,70
3276	86:13:0101001:7	1200,00	1396,05	1675260,00
3277	86:13:0201002:223	1750,00	2334,28	4084990,00
3278	86:13:0101005:593	557,00	2094,08	1166402,56
3279	86:13:0301007:904	783,00	1396,05	1093107,15
3280	86:13:0101001:259	600,00	1200,60	720360,00
3281	86:13:0202003:49	130,00	2200,20	286026,00
3282	86:13:0401009:358	600,00	279,89	167934,00
3283	86:13:0101009:633	769,00	1396,05	1073562,45
3284	86:13:0401009:567	1213,00	322,95	391738,35
3285	86:13:0501002:216	842,00	342,53	288410,26
3286	86:13:0301004:1053	675,00	416,90	281407,50
3287	86:13:0301010:837	25,00	3721,60	93040,00
3288	86:13:0701001:1435	1500,00	232,92	349380,00
3289	86:13:0301011:523	642,00	577,40	370690,80
3290	86:13:0201008:971	639,00	1396,05	892075,95
3291	86:13:0201005:992	2249,00	1328,51	2987818,99
3292	86:13:0301011:1431	59,00	3721,60	219574,40
3293	86:13:0701001:404	600,00	170,29	102174,00
3294	86:13:0202002:1432	26,00	4121,77	107166,02
3295	86:13:0301011:1948	1038,00	1396,05	1449099,90
3296	86:13:0201007:57	787,00	1396,05	1098691,35
3297	86:13:0101014:312	590,00	1200,60	708354,00
3298	86:13:0101007:88	887,00	1033,08	916341,96
3299	86:13:0201002:243	30,00	4161,79	124853,70
3300	86:13:0701003:1199	1312,00	111,57	146379,84
3301	86:13:0701003:1207	834,00	135,05	112631,70
3302	86:13:0301011:1594	24,00	3721,60	89318,40
3303	86:13:0301011:1844	47,00	3761,62	176796,14
3304	86:13:0701002:710	569,00	148,75	84638,75
3305	86:13:0201004:2491	28,00	4401,89	123252,92
3306	86:13:0201004:162	40,00	4481,93	179277,20
3307	86:13:0401004:3	44490,00	991,80	44125182,00
3308	86:13:0101010:875	944,00	1689,22	1594623,68
3309	86:13:0301011:504	25,00	3761,62	94040,50
3310	86:13:0101003:53	691,00	1396,05	964670,55
3311	86:13:0101005:9	1455,00	1396,05	2031252,75
3312	86:13:0401011:802	3202,00	5446,78	17440589,56
3313	86:13:0701002:338	750,00	197,69	148267,50
3314	86:13:0501002:1229	1500,00	389,50	584250,00
3315	86:13:0202004:468	773,00	847,51	655125,23
3316	86:13:0101002:18	1147,00	1396,05	1601269,35
3317	86:13:0301002:1398	3,00	4227,30	12681,90
3318	86:13:0501002:1661	1500,00	1396,05	2094075,00
3319	86:13:0301010:2418	22,00	3721,60	81875,20
3320	86:13:0202002:2076	4032,00	3491,86	14079179,52
3321	86:13:0202001:364	25,00	4161,79	104044,75
3322	86:13:0202002:2083	29,00	4081,75	118370,75
3323	86:13:0201007:1963	697,00	1396,05	973046,85
3324	86:13:0701002:1378	733,00	148,75	109033,75
3325	86:13:0501002:1615	1500,00	1396,05	2094075,00
3326	86:13:0701002:2167	600,00	138,97	83382,00
3327	86:13:0301010:2063	27,00	3721,60	100483,20
3328	86:13:0000000:2747	1390,00	111,57	155082,30
3329	86:13:0101004:476	4300,00	2952,40	12695320,00
3330	86:13:0101007:167	959,00	2094,08	2008222,72
3331	86:13:0202002:1934	44,00	4121,77	181357,88
3332	86:13:0201001:4035	141,00	2996,24	422469,84
3333	86:13:0101006:5	350,00	5010,06	1753521,00
3334	86:13:0301004:1881	26,00	3721,60	96761,60

3335	86:13:0701003:1220	1356,00	142,88	193745,28
3336	86:13:0301004:199	28,00	3961,70	110927,60
3337	86:13:0501002:156	626,00	326,87	204620,62
3338	86:13:0201008:641	710,00	1396,05	991195,50
3339	86:13:0301010:1322	26,00	3681,58	95721,08
3340	86:13:0301002:1167	667,00	3690,50	2461563,50
3341	86:13:0301004:1107	7155,00	1208,61	8647604,55
3342	86:13:0201004:3021	27,00	4441,91	119931,57
3343	86:13:0701003:805	400,00	146,80	58720,00
3344	86:13:0401009:557	1351,00	311,21	420444,71
3345	86:13:0201009:311	19960,00	2415,60	48215376,00
3346	86:13:0701001:1253	886,00	185,94	164742,84
3347	86:13:0301010:2060	27,00	3721,60	100483,20
3348	86:13:0201002:3582	37,00	4161,79	153986,23
3349	86:13:0701002:2009	558,00	193,77	108123,66
3350	86:13:0301010:2111	24,00	3641,57	87397,68
3351	86:13:0701001:999	618,00	227,05	140316,90
3352	86:13:0701002:3578	650,00	185,94	120861,00
3353	86:13:0701002:1321	933,00	160,50	149746,50
3354	86:13:0701003:107	614,00	142,88	87728,32
3355	86:13:0202002:419	28,00	4081,75	114289,00
3356	86:13:0202002:210	24,00	4081,75	97962,00
3357	86:13:0701001:790	600,00	230,96	138576,00
3358	86:13:0201003:147	23,00	4722,03	108606,69
3359	86:13:0202002:376	26,00	4161,79	108206,54
3360	86:13:0201007:62	870,00	1396,05	1214563,50
3361	86:13:0301004:1338	24,00	3761,62	90278,88
3362	86:13:0202002:176	33,00	4081,75	134697,75
3363	86:13:0201010:875	28,00	4441,91	124373,48
3364	86:13:0701002:1843	1282,00	138,97	178159,54
3365	86:13:0701003:1114	397,00	135,05	53614,85
3366	86:13:0201003:331	30,00	4922,12	147663,60
3367	86:13:0000000:163	879,00	1396,05	1227127,95
3368	86:13:0301007:11	601,00	1396,05	839026,05
3369	86:13:0201003:3829	25,00	4802,06	120051,50
3370	86:13:0201010:855	701,00	3623,40	2540003,40
3371	86:13:0201002:3131	30,00	4161,79	124853,70
3372	86:13:0301004:2364	27,00	3721,60	100483,20
3373	86:13:0201006:1587	207,00	1451,89	300541,23
3374	86:13:0301004:1975	25,00	3961,70	99042,50
3375	86:13:0701001:771	900,00	160,50	144450,00
3376	86:13:0301010:1843	22,00	3641,57	80114,54
3377	86:13:0201005:89	1159,00	1396,05	1618021,95
3378	86:13:0701001:863	600,00	160,50	96300,00
3379	86:13:0201010:229	21,00	4281,84	89918,64
3380	86:13:0701002:3554	796,00	148,75	118405,00
3381	86:13:0701001:424	1122,00	166,37	186667,14
3382	86:13:0101009:67	921,00	1200,60	1105752,60
3383	86:13:0201003:304	27,00	4842,08	130736,16
3384	86:13:0301004:2184	29,00	3921,69	113729,01
3385	86:13:0401009:547	900,00	311,21	280089,00
3386	86:13:0202004:451	413,00	354,27	146313,51
3387	86:13:0701002:442	1044,00	154,63	161433,72
3388	86:13:0301007:93	828,00	1396,05	1155929,40
3389	86:13:0701002:3170	1500,00	154,63	231945,00
3390	86:13:0401009:572	1274,00	328,83	418929,42
3391	86:13:0701002:3483	659,00	178,11	117374,49
3392	86:13:0401011:887	3392,00	4601,59	15608593,28
3393	86:13:0601001:700	1497,00	281,85	421929,45
3394	86:13:0701002:116	643,00	223,13	143472,59
3395	86:13:0701002:1643	596,00	182,03	108489,88
3396	86:13:0701001:1092	2952,00	1200,60	3544171,20
3397	86:13:0101010:48	168,00	3241,39	544553,52
3398	86:13:0501002:1035	600,00	356,23	213738,00
3399	86:13:0301011:1764	25,00	3721,60	93040,00
3400	86:13:0401006:822	27,00	3721,60	100483,20
3401	86:13:0701001:402	1079,00	168,33	181628,07
3402	86:13:0701002:130	559,00	215,30	120352,70
3403	86:13:0301010:637	48,00	3641,57	174795,36
3404	86:13:0701002:2008	539,00	193,77	104442,03
3405	86:13:0202001:218	25,00	4161,79	104044,75
3406	86:13:0201003:3374	27,00	4762,05	128575,35
3407	86:13:0701002:3399	600,00	170,29	102174,00

3408	86:13:0201003:3397	27,00	4722,03	127494,81
3409	86:13:0201004:2462	588,00	1140,00	670320,00
3410	86:13:0301004:2309	12,00	1526,18	18314,16
3411	86:13:0701002:1478	743,00	207,47	154150,21
3412	86:13:0201009:20	140,00	6907,81	967093,40
3413	86:13:0201004:3018	29,00	4401,89	127654,81
3414	86:13:0101005:648	378,00	1451,89	548814,42
3415	86:13:0101005:71	870,00	1396,05	1214563,50
3416	86:13:0301010:541	26,00	3681,58	95721,08
3417	86:13:0301007:44	1003,00	1396,05	1400238,15
3418	86:13:0701003:488	600,00	119,40	71640,00
3419	86:13:0301011:2147	469,00	461,92	216640,48
3420	86:13:0101006:1048	925,00	1689,22	1562528,50
3421	86:13:0401008:285	25341,00	923,40	23399879,40
3422	86:13:0501002:1562	12,00	1229,30	14751,60
3423	86:13:0101012:765	26,00	4161,79	108206,54
3424	86:13:0601001:723	79044,00	923,40	72989229,60
3425	86:13:0401008:269	11951,00	1185,60	14169105,60
3426	86:13:0101009:603	4,00	1604,87	6419,48
3427	86:13:0301006:37	1018,00	2334,28	2376297,04
3428	86:13:0701002:2017	551,00	158,54	87355,54
3429	86:13:0701001:1063	900,00	168,33	151497,00
3430	86:13:0201008:62	1026,00	6831,90	7009529,40
3431	86:13:0201003:423	2566,00	5242,25	13451613,50
3432	86:13:0202002:2014	19,00	3220,80	61195,20
3433	86:13:0701002:984	600,00	146,80	88080,00
3434	86:13:0301011:1688	949,00	1396,05	1324851,45
3435	86:13:0301010:646	24,00	3641,57	87397,68
3436	86:13:0201009:545	7334,00	2578,16	18908225,44
3437	86:13:0101013:37	134,00	5769,16	773067,44
3438	86:13:0101009:583	50,00	3681,58	184079,00
3439	86:13:0701003:893	737,00	142,88	105302,56
3440	86:13:0401007:40	267,00	8832,15	2358184,05
3441	86:13:0301002:89	800,00	1396,05	1116840,00
3442	86:13:0201007:165	709,00	1396,05	989799,45
3443	86:13:0201004:2205	64,00	4481,93	286843,52
3444	86:13:0701003:399	1500,00	109,61	164415,00
3445	86:13:0101002:6	1319,00	1396,05	1841389,95
3446	86:13:0301004:1768	30,00	3961,70	118851,00
3447	86:13:0701003:213	1016,00	135,05	137210,80
3448	86:13:0101006:690	814,00	1200,60	977288,40
3449	86:13:0301011:2019	24,00	3721,60	89318,40
3450	86:13:0701002:1573	517,00	172,24	89048,08
3451	86:13:0101002:807	12,00	3287,90	39454,80
3452	86:13:0101002:70	706,00	1396,05	985611,30
3453	86:13:0701002:88	880,00	185,94	163627,20
3454	86:13:0301010:2317	15,00	3681,58	55223,70
3455	86:13:0301004:1144	47,00	3401,46	159868,62
3456	86:13:0701001:220	657,00	219,22	144027,54
3457	86:13:0701001:414	997,00	170,29	169779,13
3458	86:13:0101006:968	748,00	1200,60	898048,80
3459	86:13:0401011:415	400,00	4554,60	1821840,00
3460	86:13:0202006:225	826,00	1396,05	1153137,30
3461	86:13:0201004:2516	42,00	1140,00	47880,00
3462	86:13:0701003:640	600,00	137,01	82206,00
3463	86:13:0101009:634	19,00	1604,87	30492,53
3464	86:13:0701002:3629	621,00	229,00	142209,00
3465	86:13:0101008:16	3495,00	2952,40	10318638,00
3466	86:13:0201002:191	27,00	4241,82	114529,14
3467	86:13:0301010:1810	23,00	3681,58	84676,34
3468	86:13:0201001:26	9196,00	3220,80	29618476,80
3469	86:13:0101002:236	606,00	1396,05	846006,30
3470	86:13:0101013:430	788,00	2885,30	2273616,40
3471	86:13:0000000:7	1093,00	1328,51	1452061,43
3472	86:13:0301004:1231	24,00	3801,63	91239,12
3473	86:13:0101005:368	543,00	1200,60	651925,80
3474	86:13:0101001:126	600,00	1396,05	837630,00
3475	86:13:0701002:2129	1303,00	148,75	193821,25
3476	86:13:0301010:146	25,00	3681,58	92039,50
3477	86:13:0301010:1911	29,00	3681,58	106765,82
3478	86:13:0701003:616	600,00	129,18	77508,00
3479	86:13:0301004:192	1449,00	1396,05	2022876,45
3480	86:13:0701002:279	812,00	185,94	150983,28

3481	86:13:0701002:3804	973,00	142,88	139022,24
3482	86:13:0701003:700	603,00	150,71	90878,13
3483	86:13:0701002:1267	599,00	146,80	87933,20
3484	86:13:0201006:54	1178,00	1396,05	1644546,90
3485	86:13:0301007:892	120,00	3422,10	410652,00
3486	86:13:0701002:1789	517,00	154,63	79943,71
3487	86:13:0202002:177	29,00	4081,75	118370,75
3488	86:13:0701001:286	1020,00	176,16	179683,20
3489	86:13:0101012:109	31,00	4161,79	129015,49
3490	86:13:0401004:14	45,00	3019,50	135877,50
3491	86:13:0701003:545	50000,00	10,96	548000,00
3492	86:13:0301006:31	970,00	1200,60	1164582,00
3493	86:13:0101010:553	1240,00	1200,60	1488744,00
3494	86:13:0301005:775	1008,00	1396,05	1407218,40
3495	86:13:0101003:9	712,00	1396,05	993987,60
3496	86:13:0202004:561	429,00	536,30	230072,70
3497	86:13:0301004:319	1500,00	465,84	698760,00
3498	86:13:0301005:1522	20,00	1470,60	29412,00
3499	86:13:0601001:642	1400,00	3489,20	4884880,00
3500	86:13:0601001:674	1500,00	291,64	437460,00
3501	86:13:0201003:4661	30,00	4682,01	140460,30
3502	86:13:0101007:71	1139,00	1200,60	1367483,40
3503	86:13:0201002:181	28,00	4241,82	118770,96
3504	86:13:0201004:2448	40,00	4481,93	179277,20
3505	86:13:0101002:180	1200,00	1396,05	1675260,00
3506	86:13:0201010:1395	2929,00	3521,51	10314502,79
3507	86:13:0401002:25	3490,00	1208,40	4217316,00
3508	86:13:0101012:80	29,00	3521,51	102123,79
3509	86:13:0301011:1099	24,00	3721,60	89318,40
3510	86:13:0301004:305	878,00	544,13	477746,14
3511	86:13:0201007:162	807,00	1396,05	1126612,35
3512	86:13:0301010:1369	27,00	3681,58	99402,66
3513	86:13:0301004:1217	24,00	3801,63	91239,12
3514	86:13:0701002:1335	672,00	148,75	99960,00
3515	86:13:0701003:156	1127,00	138,97	156619,19
3516	86:13:0101002:116	1200,00	1396,05	1675260,00
3517	86:13:0201003:3513	24,00	4722,03	113328,72
3518	86:13:0202001:71	3478,00	1402,20	4876851,60
3519	86:13:0101011:25	1160,00	1200,60	1392696,00
3520	86:13:0301011:3	25,00	3761,62	94040,50
3521	86:13:0201003:337	26,00	4762,05	123813,30
3522	86:13:0202004:484	931,00	702,67	654185,77
3523	86:13:0701002:1376	712,00	152,67	108701,04
3524	86:13:0701002:2095	608,00	148,75	90440,00
3525	86:13:0201004:2464	55,00	1140,00	62700,00
3526	86:13:0201003:3363	28,00	1755,60	49156,80
3527	86:13:0301002:128	693,00	1200,60	832015,80
3528	86:13:0501002:1001	2700,00	1200,60	3241620,00
3529	86:13:0701002:1004	534,00	156,58	83613,72
3530	86:13:0101011:454	855,00	1396,05	1193622,75
3531	86:13:0701002:951	732,00	236,83	173359,56
3532	86:13:0201003:4578	54,00	4842,08	261472,32
3533	86:13:0701003:1143	695,00	111,57	77541,15
3534	86:13:0301010:588	24,00	3681,58	88357,92
3535	86:13:0101009:76	575,00	1396,05	802728,75
3536	86:13:0301007:46	992,00	1396,05	1384881,60
3537	86:13:0701001:997	1115,00	191,82	213879,30
3538	86:13:0701001:848	600,00	187,90	112740,00
3539	86:13:0201003:3772	25,00	4802,06	120051,50
3540	86:13:0701003:664	1500,00	113,52	170280,00
3541	86:13:0401006:899	27,00	3721,60	100483,20
3542	86:13:0301002:66	864,00	1396,05	1206187,20
3543	86:13:0401011:7	367,00	377,76	138637,92
3544	86:13:0301004:1321	26,00	3761,62	97802,12
3545	86:13:0201010:1452	30,00	4241,82	127254,60
3546	86:13:0202004:21	1201,00	3641,57	4373525,57
3547	86:13:0301004:1693	26,00	3761,62	97802,12
3548	86:13:0201012:48	18,00	6882,51	123885,18
3549	86:13:0701002:919	871,00	174,20	151728,20
3550	86:13:0701003:647	600,00	137,01	82206,00
3551	86:13:0000000:715	28728,00	1328,51	38165435,28
3552	86:13:0101008:581	477,00	1212,20	578219,40
3553	86:13:0101014:649	3669,00	3556,30	13048064,70

3554	86:13:0701002:2425	600,00	158,54	95124,00
3555	86:13:0101010:97	554,00	1200,60	665132,40
3556	86:13:0701002:441	1500,00	152,67	229005,00
3557	86:13:0301011:1974	612,00	1033,08	632244,96
3558	86:13:0201006:80	226,00	4562,80	1031192,80
3559	86:13:0301011:143	24,00	3761,62	90278,88
3560	86:13:0201001:179	17,00	2417,14	41091,38
3561	86:13:0101010:835	609,00	1200,60	731165,40
3562	86:13:0701002:739	574,00	144,84	83138,16
3563	86:13:0501002:1016	10000,00	66,28	662800,00
3564	86:13:0401007:66	26,00	3321,43	86357,18
3565	86:13:0201002:3070	25,00	4161,79	104044,75
3566	86:13:0201004:23	2025,00	4294,40	8696160,00
3567	86:13:0201003:3770	25,00	4842,08	121052,00
3568	86:13:0101011:619	12,00	1328,51	15942,12
3569	86:13:0202001:44	24,00	4161,79	99882,96
3570	86:13:0701001:1060	900,00	168,33	151497,00
3571	86:13:0401009:4	751,00	326,87	245479,37
3572	86:13:0201004:2848	320,00	5845,07	1870422,40
3573	86:13:0701002:347	850,00	195,73	166370,50
3574	86:13:0201003:169	27,00	4682,01	126414,27
3575	86:13:0401011:867	598,00	358,19	214197,62
3576	86:13:0701001:2047	1487,00	219,22	325980,14
3577	86:13:0201003:3800	28,00	4762,05	133337,40
3578	86:13:0101014:603	2028,00	4630,51	9390674,28
3579	86:13:0501001:205	1281,00	1200,60	1537968,60
3580	86:13:0701001:1505	600,00	195,73	117438,00
3581	86:13:0501001:11	916,00	3824,70	3503425,20
3582	86:13:0701001:1445	1500,00	201,60	302400,00
3583	86:13:0701002:2032	551,00	166,37	91669,87
3584	86:13:0301004:2804	30,00	3721,60	111648,00
3585	86:13:0701001:2032	1500,00	219,22	328830,00
3586	86:13:0701001:2110	1050,00	197,69	207574,50
3587	86:13:0701001:178	601,00	211,39	127045,39
3588	86:13:0301004:1360	24,00	3761,62	90278,88
3589	86:13:0701002:1413	513,00	148,75	76308,75
3590	86:13:0701002:2562	701,00	176,16	123488,16
3591	86:13:0201010:1462	25,00	4481,93	112048,25
3592	86:13:0501002:940	1204,00	1033,08	1243828,32
3593	86:13:0301004:2556	24,00	3801,63	91239,12
3594	86:13:0401007:627	25,00	3761,62	94040,50
3595	86:13:0701002:2668	1500,00	1396,05	2094075,00
3596	86:13:0201010:1396	1681,00	3601,55	6054205,55
3597	86:13:0101014:554	631,00	3489,20	2201685,20
3598	86:13:0101004:758	18,00	3422,10	61597,80
3599	86:13:0301004:1278	10435,00	2684,00	28007540,00
3600	86:13:0701003:1313	554,00	109,61	60723,94
3601	86:13:0701001:326	600,00	213,35	128010,00
3602	86:13:0701001:57	600,00	230,96	138576,00
3603	86:13:0301011:1420	24,00	3721,60	89318,40
3604	86:13:0101011:5	867,00	1200,60	1040920,20
3605	86:13:0101003:116	696,00	1396,05	971650,80
3606	86:13:0201002:43	14,00	6907,81	96709,34
3607	86:13:0201003:3501	26,00	4802,06	124853,56
3608	86:13:0101007:4	1448,00	1396,05	2021480,40
3609	86:13:0501002:811	600,00	346,44	207864,00
3610	86:13:0301010:617	26,00	3641,57	94680,82
3611	86:13:0301011:163	37,00	3721,60	137699,20
3612	86:13:0201004:2970	1445,00	2996,24	4329566,80
3613	86:13:0701002:229	769,00	185,94	142987,86
3614	86:13:0701001:968	1500,00	180,07	270105,00
3615	86:13:0701001:189	645,00	219,22	141396,90
3616	86:13:0202004:529	1488,00	581,32	865004,16
3617	86:13:0301008:48	1071,00	1200,60	1285842,60
3618	86:13:0202002:2123	27,00	3561,53	96161,31
3619	86:13:0101004:428	1725,00	1549,62	2673094,50
3620	86:13:0301010:2346	574,00	2121,35	1217654,90
3621	86:13:0201002:226	24,00	4241,82	101803,68
3622	86:13:0101013:48	906,00	1396,05	1264821,30
3623	86:13:0101002:788	1377,00	1396,05	1922360,85
3624	86:13:0101009:64	648,00	1396,05	904640,40
3625	86:13:0301004:1389	3270,00	2094,08	6847641,60
3626	86:13:0701001:844	586,00	162,46	95201,56

3627	86:13:0301004:2594	735,00	1200,60	882441,00
3628	86:13:0202002:324	26,00	4041,74	105085,24
3629	86:13:0201003:498	23,00	4722,03	108606,69
3630	86:13:0101002:187	662,00	1396,05	924185,10
3631	86:13:0101002:906	758,00	1328,51	1007010,58
3632	86:13:0401011:50	3866,00	1390,80	5376832,80
3633	86:13:0201012:127	883,00	1396,05	1232712,15
3634	86:13:0701001:821	823,00	183,99	151423,77
3635	86:13:0501002:897	1374259,00	467,40	642328656,60
3636	86:13:0701002:452	764,00	193,77	148040,28
3637	86:13:0000000:3564	13099,00	1328,51	17402152,49
3638	86:13:0501002:357	1862,00	1322,40	2462308,80
3639	86:13:0301001:1150	21,00	1960,80	41176,80
3640	86:13:0401009:516	736,00	362,10	266505,60
3641	86:13:0701002:3760	800,00	152,67	122136,00
3642	86:13:0701002:377	1072,00	211,39	226610,08
3643	86:13:0301006:1164	1726,00	2616,90	4516769,40
3644	86:13:0201003:172	30,00	4762,05	142861,50
3645	86:13:0202002:232	23,00	4041,74	92960,02
3646	86:13:0101002:88	624,00	1396,05	871135,20
3647	86:13:0301010:784	24,00	3681,58	88357,92
3648	86:13:0701003:1234	1442,00	103,74	149593,08
3649	86:13:0101001:40	600,00	1396,05	837630,00
3650	86:13:0201005:8	8932,00	3484,00	31119088,00
3651	86:13:0701001:1361	600,00	199,64	119784,00
3652	86:13:0301011:597	24,00	3761,62	90278,88
3653	86:13:0701001:127	711,00	211,39	150298,29
3654	86:13:0201004:2526	25,00	4441,91	111047,75
3655	86:13:0701003:97	710,00	140,93	100060,30
3656	86:13:0202001:54	2500,00	5634,60	14086500,00
3657	86:13:0301006:1612	16,00	1584,60	25353,60
3658	86:13:0301010:1649	825,00	1396,05	1151741,25
3659	86:13:0201004:75	26,00	4441,91	115489,66
3660	86:13:0101009:598	1026,00	1964,98	2016069,48
3661	86:13:0701003:588	600,00	105,69	63414,00
3662	86:13:0701002:1050	613,00	168,33	103186,29
3663	86:13:0701002:750	707,00	142,88	101016,16
3664	86:13:0701002:1946	770,00	160,50	123585,00
3665	86:13:0401009:552	900,00	315,13	283617,00
3666	86:13:0701002:2222	714,00	137,01	97825,14
3667	86:13:0701001:132	513,00	205,52	105431,76
3668	86:13:0202002:1616	26,00	4161,79	108206,54
3669	86:13:0701001:1514	477,00	168,33	80293,41
3670	86:13:0701003:531	633,00	121,35	76814,55
3671	86:13:0401007:268	29,00	3801,63	110247,27
3672	86:13:0501002:1609	501,00	1396,05	699421,05
3673	86:13:0501002:1546	44,00	1229,30	54089,20
3674	86:13:0301011:1339	25,00	3721,60	93040,00
3675	86:13:0201004:3038	26,00	4441,91	115489,66
3676	86:13:0101009:946	822,00	1200,60	986893,20
3677	86:13:0101012:785	30,00	3481,50	104445,00
3678	86:13:0401009:575	1493,00	338,61	505544,73
3679	86:13:0301004:2324	1176,00	1396,05	1641754,80
3680	86:13:0301011:1354	1226,00	512,81	628705,06
3681	86:13:0201008:65	616,00	1396,05	859966,80
3682	86:13:0301004:1816	2172,00	3795,50	8243826,00
3683	86:13:0101002:498	853,00	1200,60	1024111,80
3684	86:13:0701001:2195	877,00	170,29	149344,33
3685	86:13:0101012:23	27,00	4161,79	112368,33
3686	86:13:0701001:228	600,00	217,26	130356,00
3687	86:13:0201010:282	22,00	4321,86	95080,92
3688	86:13:0101014:582	720,00	1200,60	864432,00
3689	86:13:0301004:2400	13800,00	95,04	1311552,00
3690	86:13:0701002:394	800,00	174,20	139360,00
3691	86:13:0701002:625	600,00	168,33	100998,00
3692	86:13:0101009:52	755,00	1200,60	906453,00
3693	86:13:0701002:502	617,00	183,99	113521,83
3694	86:13:0201008:974	625,00	1459,20	912000,00
3695	86:13:0201003:4625	24,00	4682,01	112368,24
3696	86:13:0701003:170	1093,00	137,01	149751,93
3697	86:13:0101012:73	29,00	3601,55	104444,95
3698	86:13:0202006:53	1300,00	1200,60	1560780,00
3699	86:13:0101007:165	1264,00	1800,90	2276337,60

3700	86:13:0501002:1623	1500,00	469,75	704625,00
3701	86:13:0701001:580	1021,00	230,96	235810,16
3702	86:13:0201008:655	729,00	2334,28	1701690,12
3703	86:13:0000000:162	825,00	1396,05	1151741,25
3704	86:13:0701002:1279	659,00	174,20	114797,80
3705	86:13:0301010:2407	24,00	3721,60	89318,40
3706	86:13:0301004:245	598,00	350,36	209515,28
3707	86:13:0301004:1038	27,00	3921,69	105885,63
3708	86:13:0201003:3353	8,00	1755,60	14044,80
3709	86:13:0000000:3690	697,00	1396,05	973046,85
3710	86:13:0101012:157	38,00	4121,77	156627,26
3711	86:13:0201008:532	380,00	1396,05	530499,00
3712	86:13:0101007:121	600,00	1396,05	837630,00
3713	86:13:0501002:166	1229,00	1396,05	1715745,45
3714	86:13:0601001:429	70,00	1767,00	123690,00
3715	86:13:0301011:490	26,00	3761,62	97802,12
3716	86:13:0201010:1251	31,00	4121,77	127774,87
3717	86:13:0301011:769	1026,00	508,90	522131,40
3718	86:13:0301010:150	25,00	3681,58	92039,50
3719	86:13:0201002:3146	40,00	4201,81	168072,40
3720	86:13:0000000:3271	8,00	3556,30	28450,40
3721	86:13:0701002:3742	750,00	168,33	126247,50
3722	86:13:0000000:2629	60,00	1328,51	79710,60
3723	86:13:0401009:758	17628,00	1026,00	18086328,00
3724	86:13:0101005:61	1084,00	1200,60	1301450,40
3725	86:13:0301010:1867	22,00	3641,57	80114,54
3726	86:13:0201010:695	27,00	3801,63	102644,01
3727	86:13:0701002:1250	905,00	164,41	148791,05
3728	86:13:0701002:197	750,00	197,69	148267,50
3729	86:13:0101005:587	1100,00	1200,60	1320660,00
3730	86:13:0201010:1312	23,00	4401,89	101243,47
3731	86:13:0201003:527	33,00	4722,03	155826,99
3732	86:13:0701001:1779	946,00	215,30	203673,80
3733	86:13:0701001:871	1175,00	187,90	220782,50
3734	86:13:0701003:583	1233,00	135,05	166516,65
3735	86:13:0201005:137	5500,00	2751,10	15131050,00
3736	86:13:0201010:1454	1462,00	3641,57	5323975,34
3737	86:13:0201005:26	1111,00	1200,60	1333866,60
3738	86:13:0201004:3033	27,00	4441,91	119931,57
3739	86:13:0301011:80	1802,00	1200,60	2163481,20
3740	86:13:0201004:2572	23,00	4441,91	102163,93
3741	86:13:0301010:669	24,00	3681,58	88357,92
3742	86:13:0201004:2214	32,00	4481,93	143421,76
3743	86:13:0201010:1406	23,00	4521,94	104004,62
3744	86:13:0701002:2014	597,00	156,58	93478,26
3745	86:13:0201010:1353	28,00	4441,91	124373,48
3746	86:13:0201003:100	24,00	4441,91	106605,84
3747	86:13:0201003:203	25,00	4722,03	118050,75
3748	86:13:0701002:2651	593,00	144,84	85890,12
3749	86:13:0201001:97	1644,00	4428,60	7280618,40
3750	86:13:0701002:1802	647,00	156,58	101307,26
3751	86:13:0401011:872	2185,00	1288,20	2814717,00
3752	86:13:0701002:1704	575,00	156,58	90033,50
3753	86:13:0301004:1971	25,00	3761,62	94040,50
3754	86:13:0101013:595	4,00	2080,50	8322,00
3755	86:13:0301011:952	51,00	3761,62	191842,62
3756	86:13:0201010:127	48,00	4521,94	217053,12
3757	86:13:0701003:980	1230,00	148,75	182962,50
3758	86:13:0701002:1676	722,00	158,54	114465,88
3759	86:13:0101012:127	27,00	4161,79	112368,33
3760	86:13:0501002:1247	977,00	379,72	370986,44
3761	86:13:0701002:1430	601,00	121,35	72931,35
3762	86:13:0101005:330	534,00	1396,05	745490,70
3763	86:13:0201004:89	24,00	4441,91	106605,84
3764	86:13:0601001:685	1500,00	275,98	413970,00
3765	86:13:0000000:2681	419,00	1328,51	556645,69
3766	86:13:0202003:307	3526,00	3422,10	12066324,60
3767	86:13:0701001:8	901,00	236,83	213383,83
3768	86:13:0201005:70	870,00	1396,05	1214563,50
3769	86:13:0301004:1308	25,00	3721,60	93040,00
3770	86:13:0101005:666	735,00	1451,89	1067139,15
3771	86:13:0501002:1488	20000,00	10,13	202600,00
3772	86:13:0701002:1001	1393,00	150,71	209939,03

3773	86:13:0701001:782	678,00	160,50	108819,00
3774	86:13:0301007:870	1047,00	1200,60	1257028,20
3775	86:13:0401009:47	700,00	364,06	254842,00
3776	86:13:0301004:1679	500,00	1200,60	600300,00
3777	86:13:0101002:851	587,00	1396,05	819481,35
3778	86:13:0401006:895	2080,00	1516,20	3153696,00
3779	86:13:0101007:1017	555,00	1451,89	805798,95
3780	86:13:0201003:455	24,00	4802,06	115249,44
3781	86:13:0101003:182	1207,00	1200,60	1449124,20
3782	86:13:0301011:2174	30,00	3761,62	112848,60
3783	86:13:0101012:1340	26,00	3521,51	91559,26
3784	86:13:0201005:983	900,00	1396,05	1256445,00
3785	86:13:0201003:251	27,00	4762,05	128575,35
3786	86:13:0101003:346	347,00	1200,60	416608,20
3787	86:13:0701002:3665	564,00	148,75	83895,00
3788	86:13:0301002:48	384,00	1200,60	461030,40
3789	86:13:0201001:3825	16,00	2245,80	35932,80
3790	86:13:0202002:1430	24,00	4121,77	98922,48
3791	86:13:0201002:3154	38,00	4201,81	159668,78
3792	86:13:0301011:397	589,00	526,51	310114,39
3793	86:13:0501002:317	1434,00	1396,05	2001935,70
3794	86:13:0701002:370	1147,00	203,56	233483,32
3795	86:13:0101014:648	3670,00	3623,40	13297878,00
3796	86:13:0301007:1220	409,00	1328,51	543360,59
3797	86:13:0101008:46	330,00	4554,60	1503018,00
3798	86:13:0202006:9	617,00	1396,05	861362,85
3799	86:13:0401009:266	1077,00	456,05	491165,85
3800	86:13:0101001:145	30,00	5237,79	157133,70
3801	86:13:0701001:931	600,00	227,05	136230,00
3802	86:13:0201003:3098	26,00	4722,03	122772,78
3803	86:13:0101007:1025	720,00	1200,60	864432,00
3804	86:13:0201012:140	868,00	1117,20	969729,60
3805	86:13:0201003:3337	25,00	4722,03	118050,75
3806	86:13:0202001:355	13873,00	1003,20	13917393,60
3807	86:13:0701001:210	600,00	213,35	128010,00
3808	86:13:0201010:201	23,00	4321,86	99402,78
3809	86:13:0501001:196	1061,00	1396,05	1481209,05
3810	86:13:0701002:1677	781,00	150,71	117704,51
3811	86:13:0501002:1816	1500,00	1396,05	2094075,00
3812	86:13:0701003:1241	1500,00	152,67	229005,00
3813	86:13:0201007:1212	1041,00	1200,60	1249824,60
3814	86:13:0301010:560	24,00	3681,58	88357,92
3815	86:13:0101014:572	14,00	1314,66	18405,24
3816	86:13:0501002:1564	1491,00	436,48	650791,68
3817	86:13:0301001:1147	34,00	1960,80	66667,20
3818	86:13:0701001:434	600,00	168,33	100998,00
3819	86:13:0101005:20	983,00	1200,60	1180189,80
3820	86:13:0701002:1793	593,00	150,71	89371,03
3821	86:13:0701002:1453	623,00	138,97	86578,31
3822	86:13:0301011:556	627,00	499,11	312941,97
3823	86:13:0701003:42	790,00	144,84	114423,60
3824	86:13:0301007:112	211,00	1396,05	294566,55
3825	86:13:0000000:2692	72,00	1328,51	95652,72
3826	86:13:0101002:204	599,00	1396,05	836233,95
3827	86:13:0701002:1412	590,00	158,54	93538,60
3828	86:13:0202002:1638	25,00	4081,75	102043,75
3829	86:13:0701002:1169	604,00	160,50	96942,00
3830	86:13:0301004:2557	24,00	3801,63	91239,12
3831	86:13:0301007:899	934,00	1200,60	1121360,40
3832	86:13:0202002:1995	38,00	4081,75	155106,50
3833	86:13:0101014:658	1080,00	6667,61	7201018,80
3834	86:13:0301004:2704	26,00	3761,62	97802,12
3835	86:13:0201001:3987	3984,00	2245,80	8947267,20
3836	86:13:0701002:3730	1500,00	1396,05	2094075,00
3837	86:13:0701002:527	912,00	205,52	187434,24
3838	86:13:0701003:94	1069,00	115,48	123448,12
3839	86:13:0101013:86	90,00	5617,34	505560,60
3840	86:13:0301011:1771	25,00	3721,60	93040,00
3841	86:13:0401001:19	80160,00	923,40	74019744,00
3842	86:13:0301010:58	25,00	3721,60	93040,00
3843	86:13:0101012:1324	28,00	3481,50	97482,00
3844	86:13:0701002:573	600,00	162,46	97476,00
3845	86:13:0701002:1336	577,00	150,71	86959,67

3846	86:13:0201003:536	26,00	4722,03	122772,78
3847	86:13:0601001:652	2519580,00	1149,98	2897466608,40
3848	86:13:0201004:2958	26,00	4401,89	114449,14
3849	86:13:0201010:1322	27,00	4441,91	119931,57
3850	86:13:0101006:1035	1223,00	1396,05	1707369,15
3851	86:13:0401001:22	134750,00	1138,10	153358975,00
3852	86:13:0101002:24	602,00	1396,05	840422,10
3853	86:13:0201008:983	792,00	1396,05	1105671,60
3854	86:13:0101001:29	600,00	1200,60	720360,00
3855	86:13:0601001:509	1500,00	256,41	384615,00
3856	86:13:0701002:1804	837,00	211,39	176933,43
3857	86:13:0201002:256	16,00	6907,81	110524,96
3858	86:13:0301010:1862	30,00	3721,60	111648,00
3859	86:13:0301006:65	524,00	5693,25	2983263,00
3860	86:13:0701002:1112	605,00	164,41	99468,05
3861	86:13:0301004:1776	25,00	3961,70	99042,50
3862	86:13:0701003:1319	1150,00	117,44	135056,00
3863	86:13:0201003:3373	10,00	4161,79	41617,90
3864	86:13:0201003:212	25,00	4802,06	120051,50
3865	86:13:0301010:613	22,00	3681,58	80994,76
3866	86:13:0101007:961	1163,00	1200,60	1396297,80
3867	86:13:0201007:2012	858,00	1396,05	1197810,90
3868	86:13:0501002:165	1500,00	1396,05	2094075,00
3869	86:13:0501002:1026	600,00	303,38	182028,00
3870	86:13:0202002:1401	28,00	3521,51	98602,28
3871	86:13:0701002:246	581,00	193,77	112580,37
3872	86:13:0701002:1251	961,00	156,58	150473,38
3873	86:13:0401006:46	1186,00	1402,20	1663009,20
3874	86:13:0202006:210	647,00	1200,60	776788,20
3875	86:13:0301011:1819	25,00	3761,62	94040,50
3876	86:13:0701001:1346	600,00	234,88	140928,00
3877	86:13:0201010:1138	47,00	4481,93	210650,71
3878	86:13:0101007:1007	620,00	1200,60	744372,00
3879	86:13:0301004:1290	25,00	3921,69	98042,25
3880	86:13:0101008:891	702,00	1396,05	980027,10
3881	86:13:0701002:3521	1368,00	133,10	182080,80
3882	86:13:0301011:1700	603,00	1200,60	723961,80
3883	86:13:0301010:1259	28,00	3641,57	101963,96
3884	86:13:0701002:1774	1424,00	137,01	195102,24
3885	86:13:0101011:18	805,00	1396,05	1123820,25
3886	86:13:0201007:147	735,00	1396,05	1026096,75
3887	86:13:0501002:1663	1393,00	469,75	654361,75
3888	86:13:0701003:561	1500,00	107,65	161475,00
3889	86:13:0202002:2011	52,00	3757,60	195395,20
3890	86:13:0201002:3069	25,00	4161,79	104044,75
3891	86:13:0201003:3252	28,00	4762,05	133337,40
3892	86:13:0401009:364	600,00	428,65	257190,00
3893	86:13:0701002:251	750,00	195,73	146797,50
3894	86:13:0301010:1365	899,00	1396,05	1255048,95
3895	86:13:0201010:194	35,00	4321,86	151265,10
3896	86:13:0701002:467	603,00	193,77	116843,31
3897	86:13:0301011:1109	24,00	3761,62	90278,88
3898	86:13:0701003:928	763,00	144,84	110512,92
3899	86:13:0301011:515	24,00	3761,62	90278,88
3900	86:13:0301010:220	24,00	3721,60	89318,40
3901	86:13:0301011:291	46,00	3761,62	173034,52
3902	86:13:0701003:771	763,00	146,80	112008,40
3903	86:13:0301004:1050	28,00	3921,69	109807,32
3904	86:13:0701002:2227	812,00	176,16	143041,92
3905	86:13:0701001:1805	1500,00	170,29	255435,00
3906	86:13:0401007:254	27,00	3761,62	101563,74
3907	86:13:0201003:60	553,00	4898,30	2708759,90
3908	86:13:0202002:1391	24,00	4161,79	99882,96
3909	86:13:0201004:163	1739,00	2334,28	4059312,92
3910	86:13:0202004:261	442,00	687,01	303658,42
3911	86:13:0301008:549	447,00	1200,60	536668,20
3912	86:13:0701001:135	629,00	213,35	134197,15
3913	86:13:0201010:1442	28,00	4441,91	124373,48
3914	86:13:0101001:251	600,00	1200,60	720360,00
3915	86:13:0201007:1396	432,00	1451,89	627216,48
3916	86:13:0701002:3790	1000,00	242,71	242710,00
3917	86:13:0202004:509	987,00	516,73	510012,51
3918	86:13:0201003:3205	24,00	4802,06	115249,44

3919	86:13:0201002:215	3361,00	1742,00	5854862,00
3920	86:13:0202004:124	736,00	737,90	543094,40
3921	86:13:0201004:2250	25,00	4441,91	111047,75
3922	86:13:0301004:2409	24,00	3721,60	89318,40
3923	86:13:0701002:884	573,00	197,69	113276,37
3924	86:13:0701002:293	750,00	209,43	157072,50
3925	86:13:0701002:1118	629,00	178,11	112031,19
3926	86:13:0701002:1249	922,00	152,67	140761,74
3927	86:13:0301011:2195	47,00	3761,62	176796,14
3928	86:13:0701001:337	600,00	170,29	102174,00
3929	86:13:0101008:949	42,00	3641,57	152945,94
3930	86:13:0101010:873	978,00	1451,89	1419948,42
3931	86:13:0301008:56	1083,00	1200,60	1300249,80
3932	86:13:0701001:1279	600,00	213,35	128010,00
3933	86:13:0201003:3269	25,00	4802,06	120051,50
3934	86:13:0301004:2549	23,00	3761,62	86517,26
3935	86:13:0401010:131	25,00	3681,58	92039,50
3936	86:13:0301010:535	40,00	3681,58	147263,20
3937	86:13:0501002:328	1051,00	299,47	314742,97
3938	86:13:0301011:129	25,00	3761,62	94040,50
3939	86:13:0202001:26	25,00	4161,79	104044,75
3940	86:13:0401009:163	600,00	409,08	245448,00
3941	86:13:0101007:89	825,00	1396,05	1151741,25
3942	86:13:0701002:646	927,00	166,37	154224,99
3943	86:13:0701003:887	800,00	111,57	89256,00
3944	86:13:0701002:1797	599,00	142,88	85585,12
3945	86:13:0701002:2071	545,00	180,07	98138,15
3946	86:13:0101005:22	654,00	1033,08	675634,32
3947	86:13:0301010:2304	24,00	3681,58	88357,92
3948	86:13:0701002:353	750,00	170,29	127717,50
3949	86:13:0101008:9	5582,00	1322,40	7381636,80
3950	86:13:0202003:311	4864,00	3086,60	15013222,40
3951	86:13:0501002:90	542,00	1396,05	756659,10
3952	86:13:0201003:85	24,00	4441,91	106605,84
3953	86:13:0701001:865	600,00	170,29	102174,00
3954	86:13:0301003:1119	88,00	1328,51	116908,88
3955	86:13:0401009:91	600,00	307,30	184380,00
3956	86:13:0701001:1008	900,00	230,96	207864,00
3957	86:13:0201012:58	12,00	6882,51	82590,12
3958	86:13:0201003:3590	23,00	4722,03	108606,69
3959	86:13:0301004:2205	22,00	3761,62	82755,64
3960	86:13:0101002:749	12,00	1328,51	15942,12
3961	86:13:0301010:1736	735,00	1200,60	882441,00
3962	86:13:0501002:1290	780,00	448,22	349611,60
3963	86:13:0101013:89	584,00	3422,10	1998506,40
3964	86:13:0301010:163	26,00	3681,58	95721,08
3965	86:13:0202003:141	1500,00	900,36	1350540,00
3966	86:13:0101014:29	474,00	5313,70	2518693,80
3967	86:13:0301004:1366	24,00	3961,70	95080,80
3968	86:13:0701002:60	590,00	176,16	103934,40
3969	86:13:0701001:2013	970,00	164,41	159477,70
3970	86:13:0701002:267	588,00	152,67	89769,96
3971	86:13:0201008:1214	777,00	1396,05	1084730,85
3972	86:13:0101009:91	1800,00	1800,90	3241620,00
3973	86:13:0101012:727	27,00	4121,77	111287,79
3974	86:13:0301010:2287	947,00	1396,05	1322059,35
3975	86:13:0301011:434	617,00	575,45	355052,65
3976	86:13:0101002:81	600,00	1396,05	837630,00
3977	86:13:0301004:133	1023,00	1200,60	1228213,80
3978	86:13:0301006:15	1131,00	5541,43	6267357,33
3979	86:13:0201001:3	97,00	6907,81	670057,57
3980	86:13:0201003:3547	26,00	4842,08	125894,08
3981	86:13:0201010:29	25,00	4521,94	113048,50
3982	86:13:0401006:15	3000,00	1231,20	3693600,00
3983	86:13:0701002:332	878,00	168,33	147793,74
3984	86:13:0501002:1686	1500,00	309,25	463875,00
3985	86:13:0301005:55	50,00	4934,15	246707,50
3986	86:13:0701002:1441	707,00	146,80	103787,60
3987	86:13:0301011:315	1471,00	371,89	547050,19
3988	86:13:0201010:71	26,00	4481,93	116530,18
3989	86:13:0701001:270	1900,00	176,16	334704,00
3990	86:13:0301010:1326	25,00	3641,57	91039,25
3991	86:13:0301011:469	35,00	3761,62	131656,70

3992	86:13:0101007:16	930,00	1033,08	960764,40
3993	86:13:0701003:416	821,00	137,01	112485,21
3994	86:13:0101006:613	990,00	1396,05	1382089,50
3995	86:13:0701001:1233	600,00	221,17	132702,00
3996	86:13:0501001:282	1245,00	1396,05	1738082,25
3997	86:13:0301004:2706	25,00	3721,60	93040,00
3998	86:13:0701002:3675	929,00	150,71	140009,59
3999	86:13:0201003:3588	26,00	4842,08	125894,08
4000	86:13:0501002:1873	1489,00	383,63	571225,07
4001	86:13:0701002:583	645,00	148,75	95943,75
4002	86:13:0202004:18	5330,00	4883,32	26028095,60
4003	86:13:0201010:203	24,00	4361,87	104684,88
4004	86:13:0701001:430	600,00	172,24	103344,00
4005	86:13:0301010:1927	24,00	3641,57	87397,68
4006	86:13:0701003:1276	728,00	140,93	102597,04
4007	86:13:0301004:1818	680,00	1396,05	949314,00
4008	86:13:0701003:1135	601,00	131,14	78815,14
4009	86:13:0101014:574	11,00	3690,50	40595,50
4010	86:13:0202006:192	789,00	1396,05	1101483,45
4011	86:13:0101012:103	30,00	4161,79	124853,70
4012	86:13:0301004:1388	26,00	3921,69	101963,94
4013	86:13:0301010:1228	1349,00	1396,05	1883271,45
4014	86:13:0701002:2226	1088,00	142,88	155453,44
4015	86:13:0701002:2419	1136,00	189,86	215680,96
4016	86:13:0701002:1465	579,00	158,54	91794,66
4017	86:13:0401007:185	24,00	3761,62	90278,88
4018	86:13:0101012:44	885,00	2020,72	1788337,20
4019	86:13:0201004:116	23,00	4441,91	102163,93
4020	86:13:0701001:318	600,00	168,33	100998,00
4021	86:13:0101006:1034	1061,00	1689,22	1792262,42
4022	86:13:0301004:2751	998,00	1396,05	1393257,90
4023	86:13:0701003:441	620,00	111,57	69173,40
4024	86:13:0201008:649	898,00	1396,05	1253652,90
4025	86:13:0202004:277	999,00	634,17	633535,83
4026	86:13:0401006:44	37500,00	1471,83	55193625,00
4027	86:13:0301008:532	64,00	1670,10	106886,40
4028	86:13:0701003:154	1167,00	127,22	148465,74
4029	86:13:0301004:1621	5102,00	2482,70	12666735,40
4030	86:13:0201004:184	24,00	4441,91	106605,84
4031	86:13:0201006:1536	246,00	1451,89	357164,94
4032	86:13:0301002:47	862,00	1396,05	1203395,10
4033	86:13:0201007:189	763,00	1396,05	1065186,15
4034	86:13:0701002:356	813,00	168,33	136852,29
4035	86:13:0101001:13	630,00	2094,08	1319270,40
4036	86:13:0202002:2062	1200,00	1630,20	1956240,00
4037	86:13:0201008:661	378,00	1396,05	527706,90
4038	86:13:0701001:932	600,00	230,96	138576,00
4039	86:13:0301004:2346	757,00	448,22	339302,54
4040	86:13:0201003:2564	101,00	1755,60	177315,60
4041	86:13:0301004:2264	450,00	553,92	249264,00
4042	86:13:0000000:2933	7519816,00	0,35	2631935,60
4043	86:13:0301010:505	26,00	3641,57	94680,82
4044	86:13:0301011:1980	24,00	3241,39	77793,36
4045	86:13:0701001:1478	1500,00	234,88	352320,00
4046	86:13:0101003:55	600,00	1396,05	837630,00
4047	86:13:0101005:649	634,00	1689,22	1070965,48
4048	86:13:0401009:526	1200,00	264,24	317088,00
4049	86:13:0701002:99	622,00	142,88	88871,36
4050	86:13:0301010:1290	1165,00	1396,05	1626398,25
4051	86:13:0201010:2	3517,00	4601,59	16183792,03
4052	86:13:0301005:701	4,00	1470,60	5882,40
4053	86:13:0101006:69	1200,00	1396,05	1675260,00
4054	86:13:0301001:2805	1324,00	1960,80	2596099,20
4055	86:13:0201009:6	5025,00	5085,97	25556999,25
4056	86:13:0202002:1380	40,00	4081,75	163270,00
4057	86:13:0701002:1588	811,00	160,50	130165,50
4058	86:13:0101001:31	1200,00	1396,05	1675260,00
4059	86:13:0202002:2142	24,00	4081,75	97962,00
4060	86:13:0301010:842	29,00	3641,57	105605,53
4061	86:13:0201010:1142	34,00	4521,94	153745,96
4062	86:13:0201005:997	900,00	1396,05	1256445,00
4063	86:13:0701003:59	1362,00	107,65	146619,30
4064	86:13:0701001:634	901,00	182,03	164009,03

4065	86:13:0701001:570	753,00	223,13	168016,89
4066	86:13:0101010:538	627,00	1800,90	1129164,30
4067	86:13:0000000:33	27737,00	1328,51	36848881,87
4068	86:13:0501002:163	771,00	1396,05	1076354,55
4069	86:13:0301005:769	1042,00	1396,05	1454684,10
4070	86:13:0201007:100	838,00	1396,05	1169889,90
4071	86:13:0101010:64	671,00	1200,60	805602,60
4072	86:13:0301010:1938	77052,00	1610,40	124084540,80
4073	86:13:0101002:718	599,00	1396,05	836233,95
4074	86:13:0201002:184	32,00	4201,81	134457,92
4075	86:13:0501002:378	1211662,00	1229,30	1489496096,60
4076	86:13:0201002:95	28,00	4161,79	116530,12
4077	86:13:0701001:1004	1134,00	170,29	193108,86
4078	86:13:0301003:805	1284,00	2787,20	3578764,80
4079	86:13:0701003:734	1230,00	148,75	182962,50
4080	86:13:0301010:1723	40,00	3721,60	148864,00
4081	86:13:0201008:706	676,00	1396,05	943729,80
4082	86:13:0701003:434	600,00	117,44	70464,00
4083	86:13:0701002:3174	1500,00	168,33	252495,00
4084	86:13:0701002:1299	676,00	144,84	97911,84
4085	86:13:0701003:190	1270,00	142,88	181457,60
4086	86:13:0701001:54	629,00	225,09	141581,61
4087	86:13:0301011:142	25,00	3721,60	93040,00
4088	86:13:0301004:1268	25,00	3761,62	94040,50
4089	86:13:0301004:2423	23,00	3761,62	86517,26
4090	86:13:0701003:1323	600,00	131,14	78684,00
4091	86:13:0301002:1165	635,00	1200,60	762381,00
4092	86:13:0701001:2200	724,00	170,29	123289,96
4093	86:13:0301007:125	791,00	1396,05	1104275,55
4094	86:13:0301001:71	144,00	1960,80	282355,20
4095	86:13:0101011:451	650,00	1396,05	907432,50
4096	86:13:0401008:47	846,00	1698,60	1437015,60
4097	86:13:0202002:164	28,00	4081,75	114289,00
4098	86:13:0301004:51	618,00	1200,60	741970,80
4099	86:13:0301011:1183	25,00	3761,62	94040,50
4100	86:13:0301010:696	27,00	3681,58	99402,66
4101	86:13:0701001:485	1200,00	178,11	213732,00
4102	86:13:0701003:296	640,00	146,80	93952,00
4103	86:13:0701002:1596	611,00	172,24	105238,64
4104	86:13:0201003:178	25,00	4722,03	118050,75
4105	86:13:0201010:897	33,00	4321,86	142621,38
4106	86:13:0201004:3014	30,00	4441,91	133257,30
4107	86:13:0301010:638	25,00	3641,57	91039,25
4108	86:13:0401011:104	350,00	4554,60	1594110,00
4109	86:13:0201004:2918	56,00	1140,00	63840,00
4110	86:13:0701002:499	590,00	183,99	108554,10
4111	86:13:0301011:1094	646,00	573,49	370474,54
4112	86:13:0701002:1037	676,00	162,46	109822,96
4113	86:13:0301007:121	1294,00	1200,60	1553576,40
4114	86:13:0301010:2170	25,00	3681,58	92039,50
4115	86:13:0701002:3551	813,00	140,93	114576,09
4116	86:13:0701001:613	627,00	176,16	110452,32
4117	86:13:0301002:4	2223,00	5161,88	11474859,24
4118	86:13:0701003:98	748,00	144,84	108340,32
4119	86:13:0701002:930	1194,00	197,69	236041,86
4120	86:13:0201003:111	30,00	4441,91	133257,30
4121	86:13:0000000:2878	600,00	1005,15	603090,00
4122	86:13:0501002:1302	800,00	473,67	378936,00
4123	86:13:0301010:2324	25,00	3681,58	92039,50
4124	86:13:0301010:2129	24,00	3641,57	87397,68
4125	86:13:0201006:66	1446,00	3019,50	4366197,00
4126	86:13:0701001:1147	600,00	174,20	104520,00
4127	86:13:0101008:585	4,00	1212,20	4848,80
4128	86:13:0301005:31	4216,00	2020,72	8519355,52
4129	86:13:0701002:2990	612,00	133,10	81457,20
4130	86:13:0701001:71	575,00	223,13	128299,75
4131	86:13:0701003:718	683,00	111,57	76202,31
4132	86:13:0301007:14	920,00	1396,05	1284366,00
4133	86:13:0101001:59	1200,00	1396,05	1675260,00
4134	86:13:0301011:1932	25,00	3761,62	94040,50
4135	86:13:0301011:351	25,00	3721,60	93040,00
4136	86:13:0201003:113	25,00	4762,05	119051,25
4137	86:13:0101008:663	439,00	1396,05	612865,95

4138	86:13:0701002:372	601,00	156,58	94104,58
4139	86:13:0201005:62	900,00	1396,05	1256445,00
4140	86:13:0301010:2325	27,00	3681,58	99402,66
4141	86:13:0701002:2174	679,00	3019,50	2050240,50
4142	86:13:0101012:116	30,00	4121,77	123653,10
4143	86:13:0701001:1180	697,00	172,24	120051,28
4144	86:13:0401007:68	27,00	3321,43	89678,61
4145	86:13:0701002:494	586,00	144,84	84876,24
4146	86:13:0201003:144	23,00	4762,05	109527,15
4147	86:13:0501002:1123	891,00	446,26	397617,66
4148	86:13:0701003:644	814,00	119,40	97191,60
4149	86:13:0101006:1023	125,00	1200,60	150075,00
4150	86:13:0301010:1284	1065,00	1396,05	1486793,25
4151	86:13:0202001:78	7390,00	934,80	6908172,00
4152	86:13:0201004:3011	8556,00	1140,00	9753840,00
4153	86:13:0701001:158	587,00	219,22	128682,14
4154	86:13:0101001:75	600,00	1396,05	837630,00
4155	86:13:0301008:78	1002,00	1396,05	1398842,10
4156	86:13:0101014:563	1045,00	1200,60	1254627,00
4157	86:13:0701001:1302	600,00	205,52	123312,00
4158	86:13:0701001:910	1002,00	183,99	184357,98
4159	86:13:0000000:2909	600,00	1200,60	720360,00
4160	86:13:0202002:2013	4,00	3824,70	15298,80
4161	86:13:0101004:115	1600,00	1291,05	2065680,00
4162	86:13:0101009:1025	804,00	1396,05	1122424,20
4163	86:13:0501002:1126	857,00	401,25	343871,25
4164	86:13:0000000:2607	20680,00	1328,51	27473586,80
4165	86:13:0301011:58	24,00	3761,62	90278,88
4166	86:13:0201002:3248	25,00	4201,81	105045,25
4167	86:13:0101005:607	1000,00	1396,05	1396050,00
4168	86:13:0701001:1458	521,00	227,05	118293,05
4169	86:13:0701001:2	775,00	168,33	130455,75
4170	86:13:0701002:1418	626,00	162,46	101699,96
4171	86:13:0101005:12	1048,00	1033,08	1082667,84
4172	86:13:0201003:2978	8871,00	2348,50	20833543,50
4173	86:13:0202002:29	44,00	4161,79	183118,76
4174	86:13:0201010:350	22,00	4321,86	95080,92
4175	86:13:0401009:587	1080,00	377,76	407980,80
4176	86:13:0101001:103	600,00	1396,05	837630,00
4177	86:13:0000000:3226	547,00	3287,90	1798481,30
4178	86:13:0701003:373	600,00	138,97	83382,00
4179	86:13:0101011:106	1069,00	1200,60	1283441,40
4180	86:13:0201004:108	24,00	4441,91	106605,84
4181	86:13:0202004:198	464,00	405,16	187994,24
4182	86:13:0701002:1559	741,00	176,16	130534,56
4183	86:13:0101003:96	834,00	1396,05	1164305,70
4184	86:13:0701001:2115	618,00	232,92	143944,56
4185	86:13:0301004:1323	26,00	3721,60	96761,60
4186	86:13:0201002:132	29,00	4161,79	120691,91
4187	86:13:0201008:567	478,00	1200,60	573886,80
4188	86:13:0301008:17	1027,00	1200,60	1233016,20
4189	86:13:0301001:30	901,00	1033,08	930805,08
4190	86:13:0101008:584	47,00	1212,20	56973,40
4191	86:13:0301004:2352	442,00	698,76	308851,92
4192	86:13:0201012:59	90168,00	0,35	31558,80
4193	86:13:0301010:1650	27,00	3721,60	100483,20
4194	86:13:0201010:1378	32,00	4441,91	142141,12
4195	86:13:0501002:234	999,00	1396,05	1394653,95
4196	86:13:0201006:1591	954,00	3220,80	3072643,20
4197	86:13:0201010:328	27,00	4321,86	116690,22
4198	86:13:0701003:505	739,00	123,31	91126,09
4199	86:13:0701003:253	744,00	119,40	88833,60
4200	86:13:0101001:77	600,00	1396,05	837630,00
4201	86:13:0101012:209	27,00	4161,79	112368,33
4202	86:13:0201002:3058	33,00	4201,81	138659,73
4203	86:13:0501002:140	1600,00	1396,05	2233680,00
4204	86:13:0201003:3166	24,00	4802,06	115249,44
4205	86:13:0202002:32	900,00	6761,52	6085368,00
4206	86:13:0301010:1132	5,00	3721,60	18608,00
4207	86:13:0000000:2711	23,00	3761,62	86517,26
4208	86:13:0401003:8	12758,00	1945,90	24825792,20
4209	86:13:0701002:1391	713,00	168,33	120019,29
4210	86:13:0101002:822	600,00	1396,05	837630,00

4211	86:13:0201003:4645	111,00	6761,52	750528,72
4212	86:13:0201006:1169	1133,00	2348,40	2660737,20
4213	86:13:0101007:660	56,00	1219,80	68308,80
4214	86:13:0202001:28	24,00	4521,94	108526,56
4215	86:13:0501002:1822	1500,00	1396,05	2094075,00
4216	86:13:0201006:1552	9999,00	3484,00	34836516,00
4217	86:13:0701002:111	1300,00	230,96	300248,00
4218	86:13:0202004:152	2004,00	1311,00	2627244,00
4219	86:13:0201005:126	714,00	1200,60	857228,40
4220	86:13:0701001:499	600,00	185,94	111564,00
4221	86:13:0201010:304	21,00	4281,84	89918,64
4222	86:13:0701002:767	658,00	140,93	92731,94
4223	86:13:0000000:3251	144557,00	1328,51	192045420,07
4224	86:13:0201006:1808	739,00	1396,05	1031680,95
4225	86:13:0701001:281	1019,00	178,11	181494,09
4226	86:13:0701002:768	573,00	140,93	80752,89
4227	86:13:0201001:44	1069,00	4831,20	5164552,80
4228	86:13:0701001:229	600,00	217,26	130356,00
4229	86:13:0201004:2476	25,00	4441,91	111047,75
4230	86:13:0301004:392	1500,00	540,21	810315,00
4231	86:13:0202002:259	23,00	4081,75	93880,25
4232	86:13:0701002:857	742,00	168,33	124900,86
4233	86:13:0501002:997	163,00	2143,20	349341,60
4234	86:13:0301010:925	24,00	3681,58	88357,92
4235	86:13:0301009:227	5702,00	3264,13	18612069,26
4236	86:13:0301011:524	25,00	3761,62	94040,50
4237	86:13:0701002:1814	909,00	164,41	149448,69
4238	86:13:0701002:1958	595,00	166,37	98990,15
4239	86:13:0701002:368	785,00	168,33	132139,05
4240	86:13:0301008:833	545,00	1033,08	563028,60
4241	86:13:0701002:1143	597,00	156,58	93478,26
4242	86:13:0202001:194	927,00	3958,90	3669900,30
4243	86:13:0501002:124	679,00	338,61	229916,19
4244	86:13:0701002:1889	589,00	182,03	107215,67
4245	86:13:0101007:62	1352,00	1396,05	1887459,60
4246	86:13:0301010:1608	29,00	3721,60	107926,40
4247	86:13:0401003:216	855,00	1470,60	1257363,00
4248	86:13:0201004:2438	25,00	4441,91	111047,75
4249	86:13:0701002:3154	544,00	191,82	104350,08
4250	86:13:0301004:348	688,00	526,51	362238,88
4251	86:13:0301008:824	750,00	1200,60	900450,00
4252	86:13:0301011:1947	620,00	1200,60	744372,00
4253	86:13:0301010:1367	24,00	3721,60	89318,40
4254	86:13:0101009:1032	18,00	3891,80	70052,40
4255	86:13:0301010:810	25,00	3681,58	92039,50
4256	86:13:0701002:1882	583,00	148,75	86721,25
4257	86:13:0701003:578	50000,00	10,96	548000,00
4258	86:13:0301009:231	6535,00	1328,51	8681812,85
4259	86:13:0301002:63	794,00	1396,05	1108463,70
4260	86:13:0701002:135	1050,00	160,50	168525,00
4261	86:13:0301008:587	1000,00	1396,05	1396050,00
4262	86:13:0701001:944	1500,00	234,88	352320,00
4263	86:13:0201012:65	1350,00	1200,60	1620810,00
4264	86:13:0101010:106	867,00	1396,05	1210375,35
4265	86:13:0101009:36	597,00	1200,60	716758,20
4266	86:13:0201001:3747	150,00	5920,98	888147,00
4267	86:13:0101009:34	849,00	1200,60	1019309,40
4268	86:13:0301011:1018	26,00	3241,39	84276,14
4269	86:13:0701001:1229	1112,00	146,80	163241,60
4270	86:13:0301001:2809	2268,00	2578,16	5847266,88
4271	86:13:0301004:1809	809,00	544,13	440201,17
4272	86:13:0301004:2181	28,00	3761,62	105325,36
4273	86:13:0701002:1409	668,00	183,99	122905,32
4274	86:13:0301010:1340	26,00	3641,57	94680,82
4275	86:13:0202002:1465	28,00	4121,77	115409,56
4276	86:13:0701001:1774	765,00	142,88	109303,20
4277	86:13:0701002:1530	577,00	164,41	94864,57
4278	86:13:0501002:789	20000,00	73,41	1468200,00
4279	86:13:0201002:3163	29,00	4161,79	120691,91
4280	86:13:0101012:1287	834,00	2094,08	1746462,72
4281	86:13:0301004:1850	24,00	3761,62	90278,88
4282	86:13:0701001:948	600,00	223,13	133878,00
4283	86:13:0201002:3067	33,00	4201,81	138659,73

4284	86:13:0201002:3517	28,00	4201,81	117650,68
4285	86:13:0101004:65	13467,00	1291,05	17386570,35
4286	86:13:0701002:1271	600,00	158,54	95124,00
4287	86:13:0701003:473	1203,00	137,01	164823,03
4288	86:13:0000000:2680	36,00	1328,51	47826,36
4289	86:13:0701003:327	620,00	140,93	87376,60
4290	86:13:0301004:2669	25,00	3761,62	94040,50
4291	86:13:0301008:82	556,00	1200,60	667533,60
4292	86:13:0701002:182	632,00	227,05	143495,60
4293	86:13:0201007:1092	1800,00	4081,75	7347150,00
4294	86:13:0501002:991	860,00	2094,08	1800908,80
4295	86:13:0301011:266	1101,00	1200,60	1321860,60
4296	86:13:0201003:435	1644,00	5389,61	8860518,84
4297	86:13:0202001:200	25,00	4161,79	104044,75
4298	86:13:0301008:75	90,00	5845,07	526056,30
4299	86:13:0501002:793	1599,00	1200,60	1919759,40
4300	86:13:0201010:422	30,00	4521,94	135658,20
4301	86:13:0101008:624	1336,00	2334,28	3118598,08
4302	86:13:0202004:202	865,00	669,40	579031,00
4303	86:13:0202001:53	8000,00	1083,00	8664000,00
4304	86:13:0301010:1808	27,00	3681,58	99402,66
4305	86:13:0201006:62	847,00	1396,05	1182454,35
4306	86:13:0301004:2297	12,00	1526,18	18314,16
4307	86:13:0000000:764	1141,00	182,03	207696,23
4308	86:13:0701001:824	573,00	164,41	94206,93
4309	86:13:0701002:1564	689,00	160,50	110584,50
4310	86:13:0301005:747	1000,00	1396,05	1396050,00
4311	86:13:0301003:1148	630,00	1451,89	914690,70
4312	86:13:0501002:79	990,00	344,48	341035,20
4313	86:13:0201010:340	22,00	4321,86	95080,92
4314	86:13:0101009:576	56,00	1604,87	89872,72
4315	86:13:0401006:699	28458,00	900,60	25629274,80
4316	86:13:0101011:407	910,00	1200,60	1092546,00
4317	86:13:0701001:1904	1500,00	242,71	364065,00
4318	86:13:0101001:76	600,00	1396,05	837630,00
4319	86:13:0202004:459	757,00	459,97	348197,29
4320	86:13:0301010:133	26,00	3681,58	95721,08
4321	86:13:0101002:48	652,00	1396,05	910224,60
4322	86:13:0401009:534	1204,00	440,39	530229,56
4323	86:13:0201007:1389	1277,00	1396,05	1782755,85
4324	86:13:0101014:566	1077,00	1033,08	1112627,16
4325	86:13:0202004:542	1097,00	618,51	678505,47
4326	86:13:0202002:1716	25,00	4081,75	102043,75
4327	86:13:0202001:185	22,00	2633,40	57934,80
4328	86:13:0301010:1805	25,00	3681,58	92039,50
4329	86:13:0401007:63	24,00	3321,43	79714,32
4330	86:13:0000000:2945	1025,00	219,22	224700,50
4331	86:13:0401009:139	900,00	362,10	325890,00
4332	86:13:0701003:71	1347,00	109,61	147644,67
4333	86:13:0000000:3248	23223,00	1328,51	30851987,73
4334	86:13:0701001:1766	740,00	166,37	123113,80
4335	86:13:0401011:810	500,00	373,84	186920,00
4336	86:13:0301002:94	659,00	1396,05	919996,95
4337	86:13:0301004:1025	605,00	352,31	213147,55
4338	86:13:0701002:298	750,00	199,64	149730,00
4339	86:13:0202002:1953	24,00	4081,75	97962,00
4340	86:13:0101011:480	772,00	1451,89	1120859,08
4341	86:13:0301011:1740	4755,00	1153,68	5485748,40
4342	86:13:0202002:2136	3454,00	3719,59	12847463,86
4343	86:13:0101010:13	574,00	1200,60	689144,40
4344	86:13:0202003:312	977,00	798,58	780212,66
4345	86:13:0101009:32	1278,00	1185,60	1515196,80
4346	86:13:0301010:122	25,00	3681,58	92039,50
4347	86:13:0301004:2202	1564,00	2952,40	4617553,60
4348	86:13:0202003:322	552,00	841,64	464585,28
4349	86:13:0701003:77	671,00	140,93	94564,03
4350	86:13:0101006:961	716,00	1200,60	859629,60
4351	86:13:0201003:305	25,00	4842,08	121052,00
4352	86:13:0701001:1103	550,00	172,24	94732,00
4353	86:13:0701002:1290	572,00	170,29	97405,88
4354	86:13:0101006:136	555,00	1396,05	774807,75
4355	86:13:0101010:591	673,00	1200,60	808003,80
4356	86:13:0701002:1655	536,00	166,37	89174,32

4357	86:13:0201003:119	24,00	4441,91	106605,84
4358	86:13:0701001:2092	1500,00	209,43	314145,00
4359	86:13:0701002:1541	605,00	170,29	103025,45
4360	86:13:0301010:2379	900,00	1396,05	1256445,00
4361	86:13:0201003:4594	24,00	4722,03	113328,72
4362	86:13:0201002:173	5,00	6907,81	34539,05
4363	86:13:0201004:2963	1745,00	1200,60	2095047,00
4364	86:13:0701002:3486	954,00	183,99	175526,46
4365	86:13:0501002:869	638,00	1229,30	784293,40
4366	86:13:0501002:1789	788,00	66,83	52662,04
4367	86:13:0501002:54	28275,00	1409,10	39842302,50
4368	86:13:0101010:77	1021,00	1396,05	1425367,05
4369	86:13:0301011:305	1500,00	416,90	625350,00
4370	86:13:0501002:1106	1500,00	99,82	149730,00
4371	86:13:0701001:279	1061,00	176,16	186905,76
4372	86:13:0202004:288	1025,00	395,37	405254,25
4373	86:13:0101004:441	2248,00	3681,58	8276191,84
4374	86:13:0201004:2966	24,00	4441,91	106605,84
4375	86:13:0000000:671	212,00	1328,51	281644,12
4376	86:13:0202002:229	26,00	4081,75	106125,50
4377	86:13:0202004:223	726,00	753,56	547084,56
4378	86:13:0202002:2036	36,00	4121,77	148383,72
4379	86:13:0701001:783	1326,00	160,50	212823,00
4380	86:13:0000000:3282	9546,00	1328,51	12681956,46
4381	86:13:0701001:2190	757,00	242,71	183731,47
4382	86:13:0301011:1975	647,00	1200,60	776788,20
4383	86:13:0701002:1944	779,00	142,88	111303,52
4384	86:13:0701001:1881	889,00	244,66	217502,74
4385	86:13:0201010:324	22,00	4361,87	95961,14
4386	86:13:0202004:233	505,00	688,97	347929,85
4387	86:13:0201002:3455	27,00	4161,79	112368,33
4388	86:13:0401011:746	1032,00	324,91	335307,12
4389	86:13:0201002:236	26,00	4241,82	110287,32
4390	86:13:0101012:25	287,00	1396,05	400666,35
4391	86:13:0000000:153	4050,00	1328,51	5380465,50
4392	86:13:0701002:3544	1150,00	123,31	141806,50
4393	86:13:0301011:1297	1265,00	383,63	485291,95
4394	86:13:0101007:131	462,00	1200,60	554677,20
4395	86:13:0401011:841	1211,00	268,15	324729,65
4396	86:13:0000000:158	882,00	1396,05	1231316,10
4397	86:13:0401010:389	1540,00	1573,20	2422728,00
4398	86:13:0101012:800	28,00	4161,79	116530,12
4399	86:13:0701003:81	1157,00	137,01	158520,57
4400	86:13:0301010:2122	24,00	3641,57	87397,68
4401	86:13:0101006:144	790,00	1396,05	1102879,50
4402	86:13:0201004:101	24,00	4441,91	106605,84
4403	86:13:0401009:638	600,00	428,65	257190,00
4404	86:13:0701003:501	600,00	117,44	70464,00
4405	86:13:0701003:665	615,00	129,18	79445,70
4406	86:13:0501002:1299	869,00	483,45	420118,05
4407	86:13:0101007:148	1111,00	1200,60	1333866,60
4408	86:13:0201001:205	2496,00	2020,72	5043717,12
4409	86:13:0000000:2827	102,00	3422,10	349054,20
4410	86:13:0701002:8	629,00	138,97	87412,13
4411	86:13:0701001:893	700,00	205,52	143864,00
4412	86:13:0301004:1227	26,00	3801,63	98842,38
4413	86:13:0101003:4	756,00	1396,05	1055413,80
4414	86:13:0301003:852	42,00	1328,51	55797,42
4415	86:13:0202002:1726	25,00	4121,77	103044,25
4416	86:13:0101012:1376	33,00	3601,55	118851,15
4417	86:13:0701003:413	656,00	144,84	95015,04
4418	86:13:0201003:445	25,00	4682,01	117050,25
4419	86:13:0301010:1954	26,00	3721,60	96761,60
4420	86:13:0501002:339	500,00	1396,05	698025,00
4421	86:13:0301010:1982	23,00	3641,57	83756,11
4422	86:13:0301011:1888	23,00	3761,62	86517,26
4423	86:13:0701002:1458	960,00	142,88	137164,80
4424	86:13:0301010:1803	23,00	3681,58	84676,34
4425	86:13:0201007:75	780,00	1396,05	1088919,00
4426	86:13:0401008:133	5820,00	1239,00	7210980,00
4427	86:13:0101002:742	1471,00	1396,05	2053589,55
4428	86:13:0201012:514	254,00	1451,89	368780,06
4429	86:13:0201012:498	1499,00	1396,05	2092678,95

4430	86:13:0201003:3114	405,00	1755,60	711018,00
4431	86:13:0701001:310	631,00	162,46	102512,26
4432	86:13:0301011:1011	693,00	628,29	435404,97
4433	86:13:0501002:1791	930,00	65,74	61138,20
4434	86:13:0301007:1164	1080,00	1200,60	1296648,00
4435	86:13:0701002:728	585,00	140,93	82444,05
4436	86:13:0301006:1611	1891,00	4326,87	8182111,17
4437	86:13:0101009:957	612,00	1396,05	854382,60
4438	86:13:0301001:2263	107,00	3086,60	330266,20
4439	86:13:0701003:590	600,00	105,69	63414,00
4440	86:13:0101005:312	1622,00	1549,62	2513483,64
4441	86:13:0101012:31	430,00	1396,05	600301,50
4442	86:13:0401008:96	930,00	5161,88	4800548,40
4443	86:13:0101004:30	1152,00	1396,05	1608249,60
4444	86:13:0101013:481	745,00	1200,60	894447,00
4445	86:13:0701002:43	676,00	148,75	100555,00
4446	86:13:0601001:661	844,00	135,05	113982,20
4447	86:13:0501002:63	149900,00	1229,30	184272070,00
4448	86:13:0201004:109	24,00	4441,91	106605,84
4449	86:13:0201002:81	86,00	5920,98	509204,28
4450	86:13:0301001:2791	1789,00	4554,60	8148179,40
4451	86:13:0301008:826	631,00	1200,60	757578,60
4452	86:13:0201010:621	7417,00	934,80	6933411,60
4453	86:13:0301011:1749	24,00	3761,62	90278,88
4454	86:13:0202003:108	3030,00	1436,40	4352292,00
4455	86:13:0701001:1919	1170,00	209,43	245033,10
4456	86:13:0301010:1285	24,00	3721,60	89318,40
4457	86:13:0701002:190	750,00	207,47	155602,50
4458	86:13:0301007:1153	991,00	1396,05	1383485,55
4459	86:13:0401009:129	595,00	444,31	264364,45
4460	86:13:0000000:3580	129090,00	1328,51	171497355,90
4461	86:13:0301011:442	607,00	569,57	345728,99
4462	86:13:0000000:3581	3847,00	1328,51	5110777,97
4463	86:13:0101011:118	870,00	1396,05	1214563,50
4464	86:13:0201004:2532	26,00	4441,91	115489,66
4465	86:13:0101006:26	1267,00	1200,60	1521160,20
4466	86:13:0701002:427	1144,00	146,80	167939,20
4467	86:13:0701002:207	762,00	166,37	126773,94
4468	86:13:0101014:61	616,00	1200,60	739569,60
4469	86:13:0701002:560	597,00	180,07	107501,79
4470	86:13:0201003:3851	5462,00	2578,16	14081909,92
4471	86:13:0201010:1424	30,00	4401,89	132056,70
4472	86:13:0701002:964	768,00	213,35	163852,80
4473	86:13:0701001:595	4000,00	1200,60	4802400,00
4474	86:13:0701002:1288	648,00	154,63	100200,24
4475	86:13:0202004:26	2672,00	1254,00	3350688,00
4476	86:13:0701001:1173	585,00	172,24	100760,40
4477	86:13:0701002:1700	781,00	152,67	119235,27
4478	86:13:0701001:1349	600,00	219,22	131532,00
4479	86:13:0201004:3006	25,00	4401,89	110047,25
4480	86:13:0201010:1319	25,00	3801,63	95040,75
4481	86:13:0101005:75	1350,00	1200,60	1620810,00
4482	86:13:0101013:510	892,00	1549,62	1382261,04
4483	86:13:0301002:19	1376,00	5010,06	6893842,56
4484	86:13:0201010:40	29,00	4481,93	129975,97
4485	86:13:0201004:128	3215,00	2578,16	8288784,40
4486	86:13:0301011:1344	29,00	3761,62	109086,98
4487	86:13:0202002:1739	26,00	3561,53	92599,78
4488	86:13:0201010:20	39,00	4561,96	177916,44
4489	86:13:0101011:35	674,00	1396,05	940937,70
4490	86:13:0501002:1181	1500,00	1396,05	2094075,00
4491	86:13:0201002:3470	92,00	2268,60	208711,20
4492	86:13:0701003:123	708,00	115,48	81759,84
4493	86:13:0301006:1631	942,00	4934,15	4647969,30
4494	86:13:0101003:57	1401,00	1396,05	1955866,05
4495	86:13:0301006:1196	1369,00	2029,43	2778289,67
4496	86:13:0202004:474	708,00	636,12	450372,96
4497	86:13:0101007:54	1020,00	1200,60	1224612,00
4498	86:13:0301007:1176	589,00	1396,05	822273,45
4499	86:13:0701002:1055	569,00	168,33	95779,77
4500	86:13:0201010:428	45,00	4561,96	205288,20
4501	86:13:0201002:3075	25,00	4161,79	104044,75
4502	86:13:0601001:258	1400,00	2482,70	3475780,00

4503	86:13:0701002:1945	1070,00	135,05	144503,50
4504	86:13:0301010:693	26,00	3681,58	95721,08
4505	86:13:0501001:5	4204,00	1014,60	4265378,40
4506	86:13:0701001:124	600,00	213,35	128010,00
4507	86:13:0701002:3589	813,00	162,46	132079,98
4508	86:13:0701002:2400	758,00	162,46	123144,68
4509	86:13:0201010:367	22,00	4321,86	95080,92
4510	86:13:0301011:1335	29,00	3761,62	109086,98
4511	86:13:0301007:1221	1487,00	1328,51	1975494,37
4512	86:13:0202004:255	564,00	700,71	395200,44
4513	86:13:0201003:439	24,00	4802,06	115249,44
4514	86:13:0101002:5	1279,00	1396,05	1785547,95
4515	86:13:0101011:109	679,00	1396,05	947917,95
4516	86:13:0301011:70	729,00	3761,62	2742220,98
4517	86:13:0401007:637	27,00	3761,62	101563,74
4518	86:13:0101006:974	772,00	1396,05	1077750,60
4519	86:13:0201004:76	28,00	4441,91	124373,48
4520	86:13:0201007:1197	1217,00	1200,60	1461130,20
4521	86:13:0101007:35	579,00	1396,05	808312,95
4522	86:13:0202002:382	25,00	4081,75	102043,75
4523	86:13:0301010:860	27,00	3641,57	98322,39
4524	86:13:0601001:421	5200,00	1140,00	5928000,00
4525	86:13:0101012:743	30,00	4121,77	123653,10
4526	86:13:0201003:3569	25,00	4802,06	120051,50
4527	86:13:0701002:671	1080,00	144,84	156427,20
4528	86:13:0301002:14	3000,00	2952,40	8857200,00
4529	86:13:0202002:181	25,00	4081,75	102043,75
4530	86:13:0101002:897	900,00	1396,05	1256445,00
4531	86:13:0401006:40	1458,00	1356,60	1977922,80
4532	86:13:0201010:99	37,00	4561,96	168792,52
4533	86:13:0301010:2437	20019,00	4385,09	87785116,71
4534	86:13:0202002:1364	29,00	4081,75	118370,75
4535	86:13:0301011:131	74,00	3761,62	278359,88
4536	86:13:0101001:11	1193,00	1396,05	1665487,65
4537	86:13:0301004:1064	975,00	1396,05	1361148,75
4538	86:13:0202001:22	80,00	4201,81	336144,80
4539	86:13:0701002:1125	540,00	170,29	91956,60
4540	86:13:0101011:38	668,00	1396,05	932561,40
4541	86:13:0000000:3269	47411,00	1328,51	62985987,61
4542	86:13:0401007:327	23,00	3761,62	86517,26
4543	86:13:0501001:263	842,00	1200,60	1010905,20
4544	86:13:0101006:630	981,00	1549,62	1520177,22
4545	86:13:0201002:3102	23,00	4241,82	97561,86
4546	86:13:0000000:631	780,00	1396,05	1088919,00
4547	86:13:0301002:43	793,00	2299,44	1823455,92
4548	86:13:0201003:2683	2324,00	2579,67	5995153,08
4549	86:13:0101005:658	705,00	1451,89	1023582,45
4550	86:13:0701002:3585	1229,00	162,46	199663,34
4551	86:13:0501001:220	902,00	1200,60	1082941,20
4552	86:13:0701001:742	673,00	164,41	110647,93
4553	86:13:0701002:169	603,00	182,03	109764,09
4554	86:13:0701001:314	600,00	164,41	98646,00
4555	86:13:0701001:319	600,00	168,33	100998,00
4556	86:13:0701001:1990	920,00	185,94	171064,80
4557	86:13:0201004:2508	20,00	1140,00	22800,00
4558	86:13:0401011:812	2418,00	2684,00	6489912,00
4559	86:13:0701002:1632	581,00	197,69	114857,89
4560	86:13:0201009:22	5000,00	3086,60	15433000,00
4561	86:13:0202005:42	500,00	4001,72	2000860,00
4562	86:13:0301004:2307	26,00	3761,62	97802,12
4563	86:13:0101005:655	500,00	1396,05	698025,00
4564	86:13:0201010:320	55,00	4281,84	235501,20
4565	86:13:0101006:139	1091,00	1396,05	1523090,55
4566	86:13:0701002:2078	591,00	160,50	94855,50
4567	86:13:0301007:1166	1431,00	1396,05	1997747,55
4568	86:13:0301004:2481	48,00	3361,44	161349,12
4569	86:13:0101007:126	540,00	1396,05	753867,00
4570	86:13:0201004:1980	25,00	4441,91	111047,75
4571	86:13:0201010:192	23,00	4361,87	100323,01
4572	86:13:0202002:1379	45,00	4161,79	187280,55
4573	86:13:0701002:1302	669,00	203,56	136181,64
4574	86:13:0701002:1347	600,00	148,75	89250,00
4575	86:13:0301010:683	26,00	3641,57	94680,82

4576	86:13:0701003:567	578,00	144,84	83717,52
4577	86:13:0202002:34	5000,00	4201,81	21009050,00
4578	86:13:0301010:105	25,00	3681,58	92039,50
4579	86:13:0401011:698	1959,00	2348,50	4600711,50
4580	86:13:0201001:108	532,00	4227,30	2248923,60
4581	86:13:0201003:2560	26,00	4842,08	125894,08
4582	86:13:0701002:3542	565,00	144,84	81834,60
4583	86:13:0401006:45	638,00	3601,55	2297788,90
4584	86:13:0601001:17	6300,00	10,23	64449,00
4585	86:13:0501002:1487	1500,00	403,20	604800,00
4586	86:13:0301004:2548	24,00	3761,62	90278,88
4587	86:13:0501002:1218	600,00	342,53	205518,00
4588	86:13:0201007:119	816,00	1200,60	979689,60
4589	86:13:0701001:1323	600,00	227,05	136230,00
4590	86:13:0201004:57	1561,00	3801,63	5934344,43
4591	86:13:0401009:160	652,00	405,16	264164,32
4592	86:13:0101005:50	681,00	1200,60	817608,60
4593	86:13:0301004:57	1500,00	1200,60	1800900,00
4594	86:13:0201002:185	24,00	4241,82	101803,68
4595	86:13:0202002:2115	60,00	4081,75	244905,00
4596	86:13:0301003:1144	609,00	1689,22	1028734,98
4597	86:13:0301011:123	39,00	3721,60	145142,40
4598	86:13:0301010:513	25,00	3641,57	91039,25
4599	86:13:0701002:947	639,00	199,64	127569,96
4600	86:13:0701002:950	600,00	232,92	139752,00
4601	86:13:0301011:2077	23,00	3721,60	85596,80
4602	86:13:0101001:102	600,00	1396,05	837630,00
4603	86:13:0701002:1526	1021,00	140,93	143889,53
4604	86:13:0101008:589	13,00	1212,20	15758,60
4605	86:13:0401006:709	7198,00	1471,83	10594232,34
4606	86:13:0301004:2584	25,00	3721,60	93040,00
4607	86:13:0301010:1282	900,00	1396,05	1256445,00
4608	86:13:0301004:924	25,00	3921,69	98042,25
4609	86:13:0202002:1466	30,00	4121,77	123653,10
4610	86:13:0101010:606	472,00	3489,20	1646902,40
4611	86:13:0301010:1837	1094,00	510,86	558880,84
4612	86:13:0401011:739	1000,00	313,17	313170,00
4613	86:13:0101012:1205	31,00	3521,51	109166,81
4614	86:13:0201003:4206	23,00	4722,03	108606,69
4615	86:13:0301004:34	1056,00	710,50	750288,00
4616	86:13:0401009:308	603,00	428,65	258475,95
4617	86:13:0701002:3576	637,00	142,88	91014,56
4618	86:13:0000000:772	600,00	174,20	104520,00
4619	86:13:0101012:1383	7,00	3561,53	24930,71
4620	86:13:0401006:896	26,00	3721,60	96761,60
4621	86:13:0301001:8	5298,00	3220,80	17063798,40
4622	86:13:0101002:801	600,00	1396,05	837630,00
4623	86:13:0701001:952	899,00	168,33	151328,67
4624	86:13:0401006:658	3194,00	1471,83	4701025,02
4625	86:13:0401009:33	1036,00	332,74	344718,64
4626	86:13:0101004:721	846,00	1033,08	873985,68
4627	86:13:0701003:1124	783,00	146,80	114944,40
4628	86:13:0601001:416	138900,00	741,00	102924900,00
4629	86:13:0401009:731	2717,00	1026,00	2787642,00
4630	86:13:0202002:1498	24,00	4121,77	98922,48
4631	86:13:0101014:560	920,00	1200,60	1104552,00
4632	86:13:0301011:538	25,00	3761,62	94040,50
4633	86:13:0101007:1	800,00	1200,60	960480,00
4634	86:13:0201003:3768	24,00	4842,08	116209,92
4635	86:13:0201010:1208	180,00	4481,93	806747,40
4636	86:13:0301010:1903	25,00	3721,60	93040,00
4637	86:13:0201008:85	780,00	1396,05	1088919,00
4638	86:13:0101012:67	25,00	4081,75	102043,75
4639	86:13:0701002:3258	590,00	176,16	103934,40
4640	86:13:0201012:508	2790,00	3153,70	8798823,00
4641	86:13:0201003:3200	26,00	4762,05	123813,30
4642	86:13:0201005:982	900,00	1396,05	1256445,00
4643	86:13:0101006:11	755,00	1200,60	906453,00
4644	86:13:0202002:187	25,00	4081,75	102043,75
4645	86:13:0701001:807	899,00	180,07	161882,93
4646	86:13:0101007:692	1000,00	1200,60	1200600,00
4647	86:13:0501002:222	1599,00	1200,60	1919759,40
4648	86:13:0301011:1757	716,00	550,00	393800,00

4649	86:13:0301004:1170	24,00	3961,70	95080,80
4650	86:13:0201008:1217	1924,00	2121,35	4081477,40
4651	86:13:0701003:210	600,00	146,80	88080,00
4652	86:13:0701002:1270	955,00	142,88	136450,40
4653	86:13:0101011:84	942,00	1396,05	1315079,10
4654	86:13:0701002:515	785,00	166,37	130600,45
4655	86:13:0301011:153	75,00	3721,60	279120,00
4656	86:13:0701002:1297	663,00	154,63	102519,69
4657	86:13:0201003:3099	25,00	4682,01	117050,25
4658	86:13:0301004:381	400,00	450,18	180072,00
4659	86:13:0201012:36	1500,00	1396,05	2094075,00
4660	86:13:0701002:1461	774,00	195,73	151495,02
4661	86:13:0201008:508	473,00	1396,05	660331,65
4662	86:13:0401011:764	887,00	340,57	302085,59
4663	86:13:0701002:665	535,00	156,58	83770,30
4664	86:13:0101011:113	1207,00	1200,60	1449124,20
4665	86:13:0201003:3283	24,00	4802,06	115249,44
4666	86:13:0301010:609	27,00	3681,58	99402,66
4667	86:13:0201002:3050	33,00	4201,81	138659,73
4668	86:13:0301010:215	29,00	3721,60	107926,40
4669	86:13:0101006:1055	500,00	1396,05	698025,00
4670	86:13:0201004:178	42,00	4481,93	188241,06
4671	86:13:0201003:2632	26,00	4802,06	124853,56
4672	86:13:0701002:1860	600,00	158,54	95124,00
4673	86:13:0101009:66	746,00	1396,05	1041453,30
4674	86:13:0301010:715	24,00	3641,57	87397,68
4675	86:13:0301002:86	996,00	1200,60	1195797,60
4676	86:13:0301011:414	1500,00	420,82	631230,00
4677	86:13:0301004:53	1600,00	6198,06	9916896,00
4678	86:13:0301004:206	616,00	409,08	251993,28
4679	86:13:0101002:482	783,00	1396,05	1093107,15
4680	86:13:0101002:80	600,00	1396,05	837630,00
4681	86:13:0301010:1346	900,00	1396,05	1256445,00
4682	86:13:0701002:1103	610,00	160,50	97905,00
4683	86:13:0301004:1808	256,00	2006,40	513638,40
4684	86:13:0201002:3184	30,00	4201,81	126054,30
4685	86:13:0701002:218	779,00	199,64	155519,56
4686	86:13:0701002:3532	764,00	174,20	133088,80
4687	86:13:0301010:49	29,00	3721,60	107926,40
4688	86:13:0101012:128	1200,00	1200,60	1440720,00
4689	86:13:0701003:8	775,00	115,48	89497,00
4690	86:13:0701002:1030	409,00	164,41	67243,69
4691	86:13:0701001:1933	1486,00	250,53	372287,58
4692	86:13:0201003:553	27,00	4802,06	129655,62
4693	86:13:0301004:1656	26,00	3721,60	96761,60
4694	86:13:0601001:658	418,00	1149,98	480691,64
4695	86:13:0701002:1842	650,00	160,50	104325,00
4696	86:13:0301011:551	966,00	362,10	349788,60
4697	86:13:0301006:67	229,00	5617,34	1286370,86
4698	86:13:0301011:2194	47,00	3761,62	176796,14
4699	86:13:0101003:656	989,00	1396,05	1380693,45
4700	86:13:0201010:225	20,00	4281,84	85636,80
4701	86:13:0701002:3446	1500,00	140,93	211395,00
4702	86:13:0101011:644	1388,00	1396,05	1937717,40
4703	86:13:0301008:29	944,00	2094,08	1976811,52
4704	86:13:0301011:290	517,00	1033,08	534102,36
4705	86:13:0301004:2227	896,00	1200,60	1075737,60
4706	86:13:0201010:209	27,00	4321,86	116690,22
4707	86:13:0601001:271	7483,00	1265,40	9468988,20
4708	86:13:0401006:916	27,00	3721,60	100483,20
4709	86:13:0701003:770	733,00	146,80	107604,40
4710	86:13:0301005:57	32,00	3281,41	105005,12
4711	86:13:0201004:3466	26,00	4441,91	115489,66
4712	86:13:0301004:1950	25,00	3761,62	94040,50
4713	86:13:0202002:2131	34,00	4121,77	140140,18
4714	86:13:0301010:1587	25,00	3641,57	91039,25
4715	86:13:0101007:677	5300,00	1219,80	6464940,00
4716	86:13:0301006:57	958,00	1200,60	1150174,80
4717	86:13:0101013:419	750,00	1396,05	1047037,50
4718	86:13:0201010:678	26,00	4401,89	114449,14
4719	86:13:0301010:2008	25,00	3201,38	80034,50
4720	86:13:0301010:2089	25,00	3681,58	92039,50
4721	86:13:0501002:175	1535,00	1200,60	1842921,00

4722	86:13:0000000:2631	157,00	1328,51	208576,07
4723	86:13:0701002:1211	580,00	152,67	88548,60
4724	86:13:0701003:55	1639,00	142,88	234180,32
4725	86:13:0701001:1681	537,00	207,47	111411,39
4726	86:13:0101012:110	30,00	4121,77	123653,10
4727	86:13:0301004:2764	25,00	3721,60	93040,00
4728	86:13:0401009:565	1227,00	321,00	393867,00
4729	86:13:0201008:1082	987,00	1396,05	1377901,35
4730	86:13:0101008:964	1035,00	5465,52	5656813,20
4731	86:13:0301002:1116	699,00	2299,44	1607308,56
4732	86:13:0101009:684	943,00	1033,08	974194,44
4733	86:13:0201010:168	22,00	4281,84	94200,48
4734	86:13:0301005:685	2548,00	3422,10	8719510,80
4735	86:13:0301004:2450	27,00	3721,60	100483,20
4736	86:13:0701002:1949	561,00	158,54	88940,94
4737	86:13:0201004:77	164,00	5845,07	958591,48
4738	86:13:0301004:1236	25,00	3801,63	95040,75
4739	86:13:0301008:865	1340,00	1396,05	1870707,00
4740	86:13:0101014:59	1036,00	1200,60	1243821,60
4741	86:13:0701001:1986	600,00	178,11	106866,00
4742	86:13:0201004:138	24,00	4441,91	106605,84
4743	86:13:0301004:293	1038,00	395,37	410394,06
4744	86:13:0701001:833	662,00	219,22	145123,64
4745	86:13:0301004:1228	24,00	3801,63	91239,12
4746	86:13:0101011:627	1534,00	2094,08	3212318,72
4747	86:13:0101009:90	100,00	2121,35	212135,00
4748	86:13:0201003:350	27,00	4682,01	126414,27
4749	86:13:0201004:2209	31,00	4481,93	138939,83
4750	86:13:0301010:502	24,00	3641,57	87397,68
4751	86:13:0201003:307	25,00	4882,10	122052,50
4752	86:13:0201006:10	5818,00	2578,16	14999734,88
4753	86:13:0701003:376	600,00	142,88	85728,00
4754	86:13:0701002:535	602,00	185,94	111935,88
4755	86:13:0101013:911	795,00	1396,05	1109859,75
4756	86:13:0301011:89	8500,00	3241,39	27551815,00
4757	86:13:0301002:1120	1078,00	2094,08	2257418,24
4758	86:13:0202004:436	695,00	767,26	533245,70
4759	86:13:0601001:708	3200,00	2921,26	9348032,00
4760	86:13:0301010:199	300,00	4630,51	1389153,00
4761	86:13:0000000:3818	1002,00	1200,60	1203001,20
4762	86:13:0701002:233	901,00	183,99	165774,99
4763	86:13:0701001:276	1219,00	174,20	212349,80
4764	86:13:0501002:15	733,00	1396,05	1023304,65
4765	86:13:0202002:312	26,00	4081,75	106125,50
4766	86:13:0201010:1385	48,00	4361,87	209369,76
4767	86:13:0701002:597	750,00	189,86	142395,00
4768	86:13:0301007:66	773,00	1396,05	1079146,65
4769	86:13:0201003:3475	150,00	4898,30	734745,00
4770	86:13:0701002:851	981,00	172,24	168967,44
4771	86:13:0701003:1362	900,00	135,05	121545,00
4772	86:13:0202003:134	649,00	892,53	579251,97
4773	86:13:0101001:534	599,00	1396,05	836233,95
4774	86:13:0501001:54	1200,00	1396,05	1675260,00
4775	86:13:0701003:298	978,00	111,57	109115,46
4776	86:13:0301004:1385	25,00	3921,69	98042,25
4777	86:13:0101002:157	598,00	1396,05	834837,90
4778	86:13:0201002:3565	218,00	6410,72	1397536,96
4779	86:13:0301004:2713	29,00	3961,70	114889,30
4780	86:13:0501002:34	8100,00	1229,30	9957330,00
4781	86:13:0701002:1339	580,00	158,54	91953,20
4782	86:13:0301002:1152	30,00	1960,80	58824,00
4783	86:13:0701001:1874	1498,00	238,79	357707,42
4784	86:13:0701002:270	736,00	189,86	139736,96
4785	86:13:0701001:1844	964,00	207,47	200001,08
4786	86:13:0101002:191	1188,00	1200,60	1426312,80
4787	86:13:0301004:65	25,00	3761,62	94040,50
4788	86:13:0202002:109	23,00	3561,53	81915,19
4789	86:13:0101013:418	750,00	1396,05	1047037,50
4790	86:13:0301010:2463	26,00	3681,58	95721,08
4791	86:13:0701002:3715	1490,00	185,94	277050,60
4792	86:13:0301007:861	781,00	1200,60	937668,60
4793	86:13:0301004:1393	52,00	3721,60	193523,20
4794	86:13:0301011:589	28,00	3761,62	105325,36

4795	86:13:0301004:282	949,00	428,65	406788,85
4796	86:13:0401011:434	731,00	1744,20	1275010,20
4797	86:13:0101012:120	33,00	4161,79	137339,07
4798	86:13:0701002:3285	1109,00	146,80	162801,20
4799	86:13:0301004:68	999,00	1396,05	1394653,95
4800	86:13:0201007:199	846,00	1396,05	1181058,30
4801	86:13:0201003:315	27,00	4762,05	128575,35
4802	86:13:0201004:58	61,00	3801,63	231899,43
4803	86:13:0202002:329	26,00	4081,75	106125,50
4804	86:13:0201007:1658	1386,00	1396,05	1934925,30
4805	86:13:0201004:2501	35,00	1140,00	39900,00
4806	86:13:0202004:43	5458,00	1333,80	7279880,40
4807	86:13:0201004:3044	26,00	4441,91	115489,66
4808	86:13:0701001:1071	600,00	172,24	103344,00
4809	86:13:0701001:727	595,00	174,20	103649,00
4810	86:13:0201003:4699	25,00	4762,05	119051,25
4811	86:13:0301011:1793	800,00	1200,60	960480,00
4812	86:13:0301010:695	28,00	3681,58	103084,24
4813	86:13:0201012:161	988,00	1200,60	1186192,80
4814	86:13:0701002:1872	656,00	156,58	102716,48
4815	86:13:0201006:68	773,00	1396,05	1079146,65
4816	86:13:0201004:2604	36,00	4441,91	159908,76
4817	86:13:0501002:1876	1500,00	1396,05	2094075,00
4818	86:13:0101006:1004	979,00	1396,05	1366732,95
4819	86:13:0301011:1753	12,00	1153,68	13844,16
4820	86:13:0101012:1289	29,00	4121,77	119531,33
4821	86:13:0401007:44	1494,00	5693,25	8505715,50
4822	86:13:0701002:316	820,00	166,37	136423,40
4823	86:13:0101005:59	692,00	1396,05	966066,60
4824	86:13:0101007:647	893,00	1033,08	922540,44
4825	86:13:0701003:1208	1500,00	152,67	229005,00
4826	86:13:0101008:11	1153,00	1396,05	1609645,65
4827	86:13:0101009:1075	214,00	1604,87	343442,18
4828	86:13:0202004:560	1500,00	321,00	481500,00
4829	86:13:0301010:591	24,00	3681,58	88357,92
4830	86:13:0701002:2885	1500,00	170,29	255435,00
4831	86:13:0201003:3321	26,00	4682,01	121732,26
4832	86:13:0201003:401	24,00	4722,03	113328,72
4833	86:13:0201003:3250	8,00	1755,60	14044,80
4834	86:13:0701003:423	683,00	148,75	101596,25
4835	86:13:0101003:144	400,00	5465,52	2186208,00
4836	86:13:0301010:1726	830,00	1396,05	1158721,50
4837	86:13:0000000:2688	480,00	1328,51	637684,80
4838	86:13:0202002:1975	430,00	1869,60	803928,00
4839	86:13:0101010:586	838,00	1200,60	1006102,80
4840	86:13:0301004:2652	737,00	332,74	245229,38
4841	86:13:0501002:1256	10486,00	1476,20	15479433,20
4842	86:13:0000000:2694	955,00	1396,05	1333227,75
4843	86:13:0701001:1898	1500,00	256,41	384615,00
4844	86:13:0101009:1074	173,00	2121,35	366993,55
4845	86:13:0301007:24	830,00	1396,05	1158721,50
4846	86:13:0301011:1158	26,00	3721,60	96761,60
4847	86:13:0201003:535	57,00	4722,03	269155,71
4848	86:13:0301011:46	27,00	3761,62	101563,74
4849	86:13:0701002:1158	628,00	150,71	94645,88
4850	86:13:0101011:58	315,00	1396,05	439755,75
4851	86:13:0201003:88	29,00	4722,03	136938,87
4852	86:13:0201006:1517	1,00	3824,70	3824,70
4853	86:13:0701001:1282	900,00	166,37	149733,00
4854	86:13:0101004:81	931,00	1200,60	1117758,60
4855	86:13:0201003:168	24,00	4722,03	113328,72
4856	86:13:0401009:761	1109967,00	2121,35	2354628495,45
4857	86:13:0202002:1976	54,00	4081,75	220414,50
4858	86:13:0201001:4060	54,00	2473,80	133585,20
4859	86:13:0201010:31	25,00	4521,94	113048,50
4860	86:13:0301010:490	25,00	3721,60	93040,00
4861	86:13:0701002:654	1072,00	146,80	157369,60
4862	86:13:0701003:551	50000,00	10,68	534000,00
4863	86:13:0701003:188	971,00	142,88	138736,48
4864	86:13:0401003:214	63,00	3921,69	247066,47
4865	86:13:0501002:43	45599,00	1274,90	58134165,10
4866	86:13:0701001:1432	727,00	178,11	129485,97
4867	86:13:0301010:1771	24,00	3721,60	89318,40

4868	86:13:0701003:164	1148,00	144,84	166276,32
4869	86:13:0701001:291	950,00	170,29	161775,50
4870	86:13:0401006:646	1500,00	1471,83	2207745,00
4871	86:13:0301004:2365	561,00	454,09	254744,49
4872	86:13:0201010:211	23,00	4281,84	98482,32
4873	86:13:0101006:23	667,00	1396,05	931165,35
4874	86:13:0201003:4198	40,00	4882,10	195284,00
4875	86:13:0701002:1483	579,00	158,54	91794,66
4876	86:13:0701001:333	600,00	172,24	103344,00
4877	86:13:0501002:1544	40,00	1229,30	49172,00
4878	86:13:0301002:80	969,00	1396,05	1352772,45
4879	86:13:0701002:1127	1117,00	166,37	185835,29
4880	86:13:0701002:1126	621,00	148,75	92373,75
4881	86:13:0101012:18	1058,00	1396,05	1477020,90
4882	86:13:0101006:49	1188,00	1396,05	1658507,40
4883	86:13:0101011:655	764,00	1396,05	1066582,20
4884	86:13:0501001:237	511,00	1200,60	613506,60
4885	86:13:0201001:216	3219,00	2996,24	9644896,56
4886	86:13:0301001:99	2009,00	4478,69	8997688,21
4887	86:13:0701002:685	1013,00	150,71	152669,23
4888	86:13:0201008:953	640,00	1396,05	893472,00
4889	86:13:0101010:53	956,00	1396,05	1334623,80
4890	86:13:0301011:1087	6321,00	1153,68	7292411,28
4891	86:13:0301008:12	1000,00	1396,05	1396050,00
4892	86:13:0101012:94	26,00	4121,77	107166,02
4893	86:13:0201006:1579	2181,00	2818,20	6146494,20
4894	86:13:0201010:330	23,00	4321,86	99402,78
4895	86:13:0101007:691	660,00	1200,60	792396,00
4896	86:13:0201003:4733	27,00	4802,06	129655,62
4897	86:13:0701003:743	625,00	111,57	69731,25
4898	86:13:0301004:2684	25,00	3761,62	94040,50
4899	86:13:0201007:2021	500,00	1396,05	698025,00
4900	86:13:0701003:186	633,00	148,75	94158,75
4901	86:13:0101010:70	856,00	1396,05	1195018,80
4902	86:13:0701001:1272	900,00	235,96	212364,00
4903	86:13:0101002:470	899,00	1200,60	1079339,40
4904	86:13:0301004:329	864,00	524,56	453219,84
4905	86:13:0101011:613	808,00	1396,05	1128008,40
4906	86:13:0201003:76	24,00	4441,91	106605,84
4907	86:13:0301006:68	269,00	5617,34	1511064,46
4908	86:13:0101007:53	867,00	1200,60	1040920,20
4909	86:13:0701001:1350	600,00	201,60	120960,00
4910	86:13:0301008:586	606,00	1396,05	846006,30
4911	86:13:0101005:577	793,00	1033,08	819232,44
4912	86:13:0701001:1918	1100,00	211,39	232529,00
4913	86:13:0000000:23	2752167,00	1328,51	3656281381,17
4914	86:13:0301011:260	1102,00	1200,60	1323061,20
4915	86:13:0701003:906	1173,00	103,74	121687,02
4916	86:13:0701003:549	1100,00	140,93	155023,00
4917	86:13:0201001:110	142,00	2245,80	318903,60
4918	86:13:0301010:2294	1170,00	387,55	453433,50
4919	86:13:0701002:1504	594,00	148,75	88357,50
4920	86:13:0201003:3327	27,00	4722,03	127494,81
4921	86:13:0202002:102	28,00	4161,79	116530,12
4922	86:13:0000000:3261	108,00	1328,51	143479,08
4923	86:13:0701002:3635	794,00	152,67	121219,98
4924	86:13:0501002:1154	5645,00	403,20	2276064,00
4925	86:13:0101007:695	1452,00	1396,05	2027064,60
4926	86:13:0000000:774	706,00	140,93	99496,58
4927	86:13:0301011:1972	25,00	3721,60	93040,00
4928	86:13:0000000:122	132648,00	638,40	84682483,20
4929	86:13:0101014:589	818,00	1033,08	845059,44
4930	86:13:0301004:2754	26,00	3801,63	98842,38
4931	86:13:0601001:516	1500,00	254,45	381675,00
4932	86:13:0501002:1163	1500,00	463,88	695820,00
4933	86:13:0000000:2625	43,00	1328,51	57125,93
4934	86:13:0701002:416	1358,00	156,58	212635,64
4935	86:13:0201004:3960	26,00	4441,91	115489,66
4936	86:13:0301008:44	1032,00	1200,60	1239019,20
4937	86:13:0701002:2940	995,00	162,46	161647,70
4938	86:13:0701002:1196	623,00	215,30	134131,90
4939	86:13:0201003:165	33,00	4722,03	155826,99
4940	86:13:0000000:797	22580,00	1083,00	24454140,00

4941	86:13:0101003:155	836,00	1396,05	1167097,80
4942	86:13:0701002:1554	608,00	185,94	113051,52
4943	86:13:0101008:896	47230,00	934,80	44150604,00
4944	86:13:0201003:3271	27,00	4722,03	127494,81
4945	86:13:0201003:103	24,00	4441,91	106605,84
4946	86:13:0201005:912	12346,00	2996,24	36991579,04
4947	86:13:0201003:4325	27,00	4802,06	129655,62
4948	86:13:0701002:906	600,00	174,20	104520,00
4949	86:13:0202003:39	1232,00	1390,80	1713465,60
4950	86:13:0202004:178	832,00	565,66	470629,12
4951	86:13:0202002:1520	31,00	4121,77	127774,87
4952	86:13:0201009:1272	159,00	4227,30	672140,70
4953	86:13:0701002:2444	1072,00	135,05	144773,60
4954	86:13:0201008:1102	619,00	1396,05	864154,95
4955	86:13:0301004:1349	26,00	3721,60	96761,60
4956	86:13:0101012:1095	49,00	3824,70	187410,30
4957	86:13:0101008:587	9,00	1212,20	10909,80
4958	86:13:0501001:262	1352,00	1200,60	1623211,20
4959	86:13:0201009:1278	8170,00	2996,24	24479280,80
4960	86:13:0101013:40	1460,00	2094,08	3057356,80
4961	86:13:0101003:117	739,00	1396,05	1031680,95
4962	86:13:0301004:1264	24,00	3761,62	90278,88
4963	86:13:0101003:60	602,00	1396,05	840422,10
4964	86:13:0301004:1743	25,00	3361,44	84036,00
4965	86:13:0301010:731	24,00	3641,57	87397,68
4966	86:13:0201006:521	1036,00	1396,05	1446307,80
4967	86:13:0101009:48	576,00	1550,40	893030,40
4968	86:13:0301005:63	1392,00	1549,62	2157071,04
4969	86:13:0701001:1928	1500,00	1396,05	2094075,00
4970	86:13:0101013:53	700,00	1396,05	977235,00
4971	86:13:0301010:8	120,00	1983,60	238032,00
4972	86:13:0401011:932	8011,00	1083,00	8675913,00
4973	86:13:0301011:1187	114,00	3761,62	428824,68
4974	86:13:0201006:58	847,00	1396,05	1182454,35
4975	86:13:0701002:3570	614,00	170,29	104558,06
4976	86:13:0000000:3235	985,00	2121,35	2089529,75
4977	86:13:0701003:855	600,00	129,18	77508,00
4978	86:13:0101002:17	1200,00	1396,05	1675260,00
4979	86:13:0701003:645	600,00	129,18	77508,00
4980	86:13:0701001:482	646,00	174,20	112533,20
4981	86:13:0201003:133	8608,00	2996,24	25791633,92
4982	86:13:0701002:1861	600,00	158,54	95124,00
4983	86:13:0201010:1428	126,00	5845,07	736478,82
4984	86:13:0301010:2425	880,00	1396,05	1228524,00
4985	86:13:0401007:253	25,00	3761,62	94040,50
4986	86:13:0301010:812	24,00	3681,58	88357,92
4987	86:13:0701002:591	1200,00	178,11	213732,00
4988	86:13:0101007:967	1007,00	1200,60	1209004,20
4989	86:13:0301006:1165	800,00	4934,15	3947320,00
4990	86:13:0201003:4721	26,00	4802,06	124853,56
4991	86:13:0301010:2286	964,00	1396,05	1345792,20
4992	86:13:0201003:3159	27,00	4882,10	131816,70
4993	86:13:0101009:16	367,00	5541,43	2033704,81
4994	86:13:0301004:891	25,00	3921,69	98042,25
4995	86:13:0202002:156	28,00	4081,75	114289,00
4996	86:13:0601001:694	1500,00	275,98	413970,00
4997	86:13:0201001:3727	150,00	2245,80	336870,00
4998	86:13:0701001:1156	600,00	227,05	136230,00
4999	86:13:0301010:1725	636,00	1200,60	763581,60
5000	86:13:0201003:3215	33,00	4922,12	162429,96
5001	86:13:0202006:211	647,00	1200,60	776788,20
5002	86:13:0201003:179	26,00	4722,03	122772,78
5003	86:13:0101004:769	1081,00	1451,89	1569493,09
5004	86:13:0501002:1820	1500,00	1396,05	2094075,00
5005	86:13:0701002:1739	755,00	135,05	101962,75
5006	86:13:0201004:80	25,00	4441,91	111047,75
5007	86:13:0301010:179	24,00	3681,58	88357,92
5008	86:13:0301010:597	25,00	3681,58	92039,50
5009	86:13:0101009:40	1260,00	1964,98	2475874,80
5010	86:13:0701002:3237	734,00	140,93	103442,62
5011	86:13:0301010:1295	975,00	524,56	511446,00
5012	86:13:0101011:74	592,00	1396,05	826461,60
5013	86:13:0701002:2434	787,00	146,80	115531,60

5014	86:00:0000000:10628	53510,00	969,00	51851190,00
5015	86:13:0301011:353	26,00	3761,62	97802,12
5016	86:13:0701003:264	1404,00	142,88	200603,52
5017	86:13:0201004:3965	38,00	4441,91	168792,58
5018	86:13:0101008:106	3559,00	1208,40	4300695,60
5019	86:13:0701002:1888	561,00	183,99	103218,39
5020	86:13:0701003:736	600,00	131,14	78684,00
5021	86:13:0701003:440	600,00	123,31	73986,00
5022	86:13:0301007:911	639,00	1396,05	892075,95
5023	86:13:0701002:163	602,00	146,80	88373,60
5024	86:13:0202005:14	544,00	1396,05	759451,20
5025	86:13:0201004:3030	28,00	4401,89	123252,92
5026	86:13:0301011:249	4857,00	991,80	4817172,60
5027	86:13:0501002:1296	778,00	461,92	359373,76
5028	86:13:0401003:64	2992,00	1231,20	3683750,40
5029	86:13:0701001:2170	1171,00	158,54	185650,34
5030	86:13:0701002:2717	1523,00	142,88	217606,24
5031	86:13:0501002:1171	8818,00	326,87	2882339,66
5032	86:13:0401009:713	850,00	328,83	279505,50
5033	86:13:0501002:1606	1500,00	1396,05	2094075,00
5034	86:13:0301002:1136	39,00	1960,80	76471,20
5035	86:13:0501001:260	1004,00	1200,60	1205402,40
5036	86:13:0701002:1996	600,00	140,93	84558,00
5037	86:13:0701003:469	1200,00	137,01	164412,00
5038	86:13:0501001:191	27,00	1297,70	35037,90
5039	86:13:0301010:630	28,00	3641,57	101963,96
5040	86:13:0501002:155	1478,00	1396,05	2063361,90
5041	86:13:0101002:891	641,00	1396,05	894868,05
5042	86:13:0201003:3868	29,00	4682,01	135778,29
5043	86:13:0201005:72	1300,00	1377,94	1791322,00
5044	86:00:0000000:4436	28,00	4441,91	124373,48
5045	86:13:0301005:738	8265,00	2578,16	21308492,40
5046	86:13:0101009:947	864,00	1200,60	1037318,40
5047	86:13:0301004:1004	25,00	3761,62	94040,50
5048	86:13:0701001:186	728,00	203,56	148191,68
5049	86:13:0201010:291	29,00	4321,86	125333,94
5050	86:13:0301003:27	666,00	1200,60	799599,60
5051	86:13:0701002:532	973,00	176,16	171403,68
5052	86:13:0701001:187	600,00	201,60	120960,00
5053	86:13:0101004:107	1200,00	1766,43	2119716,00
5054	86:13:0301004:1175	6,00	1526,18	9157,08
5055	86:13:0301004:174	700,00	1200,60	840420,00
5056	86:13:0301005:1576	38,00	3801,63	144461,94
5057	86:13:0301011:1737	24,00	3721,60	89318,40
5058	86:13:0701002:1440	531,00	150,71	80027,01
5059	86:13:0101012:1280	27,00	4161,79	112368,33
5060	86:13:0701001:397	599,00	168,33	100829,67
5061	86:13:0101002:89	600,00	1396,05	837630,00
5062	86:13:0401009:751	87004,00	2121,35	184565935,40
5063	86:13:0301010:2357	787,00	1396,05	1098691,35
5064	86:13:0301001:1143	24,00	1960,80	47059,20
5065	86:13:0101009:1080	3657,00	1604,87	5869009,59
5066	86:13:0701002:1066	675,00	164,41	110976,75
5067	86:13:0701001:2015	1232,00	189,86	233907,52
5068	86:13:0202002:2023	2470,00	4554,60	11249862,00
5069	86:13:0201010:1275	24,00	4121,77	98922,48
5070	86:13:0201008:545	441,00	1200,60	529464,60
5071	86:13:0301010:1301	992,00	504,98	500940,16
5072	86:13:0701003:791	899,00	105,69	95015,31
5073	86:13:0701003:344	600,00	142,88	85728,00
5074	86:13:0301004:912	600,00	399,29	239574,00
5075	86:13:0701001:1979	771,00	227,05	175055,55
5076	86:13:0701002:3512	1288,00	160,50	206724,00
5077	86:13:0701003:104	957,00	144,84	138611,88
5078	86:13:0101009:1077	545,00	1604,87	874654,15
5079	86:13:0301011:1081	25,00	3761,62	94040,50
5080	86:13:0701003:484	1200,00	137,01	164412,00
5081	86:13:0701003:1236	1500,00	152,67	229005,00
5082	86:13:0101003:350	836,00	1396,05	1167097,80
5083	86:13:0501002:247	749,00	321,00	240429,00
5084	86:13:0701003:446	601,00	123,31	74109,31
5085	86:13:0101012:81	32,00	4161,79	133177,28
5086	86:13:0101002:489	785,00	1396,05	1095899,25

5087	86:13:0301011:2187	733,00	375,80	275461,40
5088	86:13:0301004:1096	24,00	3921,69	94120,56
5089	86:13:0301002:82	926,00	1396,05	1292742,30
5090	86:13:0701002:1407	1100,00	180,07	198077,00
5091	86:13:0701002:428	1501,00	154,63	232099,63
5092	86:13:0301010:754	25,00	3681,58	92039,50
5093	86:13:0201010:235	23,00	4321,86	99402,78
5094	86:13:0101012:217	26,00	4161,79	108206,54
5095	86:13:0201010:243	23,00	4321,86	99402,78
5096	86:13:0202002:2118	26,00	4121,77	107166,02
5097	86:13:0202002:85	30,00	4121,77	123653,10
5098	86:13:0401011:889	957,00	369,93	354023,01
5099	86:13:0301010:690	25,00	3641,57	91039,25
5100	86:13:0202002:1698	29,00	4161,79	120691,91
5101	86:13:0701001:239	601,00	223,13	134101,13
5102	86:13:0701001:352	1200,00	178,11	213732,00
5103	86:13:0701002:1943	1295,00	154,63	200245,85
5104	86:13:0701002:1463	1092,00	148,75	162435,00
5105	86:13:0101009:595	12,00	2633,40	31600,80
5106	86:13:0301004:2701	24,00	3961,70	95080,80
5107	86:13:0101013:926	996,00	1689,22	1682463,12
5108	86:13:0301007:72	934,00	1396,05	1303910,70
5109	86:13:0101001:42	1200,00	1396,05	1675260,00
5110	86:13:0701001:1093	600,00	170,29	102174,00
5111	86:13:0301007:1223	234,00	1328,51	310871,34
5112	86:13:0101014:32	875,00	6148,71	5380121,25
5113	86:13:0101011:659	1865,00	3220,80	6006792,00
5114	86:13:0301011:380	950,00	483,45	459277,50
5115	86:13:0101010:39	791,00	1200,60	949674,60
5116	86:13:0201008:1147	963,00	1396,05	1344396,15
5117	86:13:0701001:6	812,00	229,00	185948,00
5118	86:13:0201007:201	988,00	1200,60	1186192,80
5119	86:13:0201003:386	28,00	4722,03	132216,84
5120	86:13:0701001:1864	434,00	211,39	91743,26
5121	86:13:0201012:535	220,00	1451,89	319415,80
5122	86:13:0000000:762	645,00	229,00	147705,00
5123	86:13:0301004:1197	11,00	1526,18	16787,98
5124	86:13:0401007:257	26,00	3761,62	97802,12
5125	86:13:0202002:1944	28,00	4081,75	114289,00
5126	86:13:0202002:1425	23,00	4121,77	94800,71
5127	86:13:0201008:69	352,00	1689,22	594605,44
5128	86:13:0201012:139	999,00	1200,60	1199399,40
5129	86:13:0401011:762	1068,00	336,66	359552,88
5130	86:13:0701003:463	659,00	111,57	73524,63
5131	86:13:0301008:52	946,00	1200,60	1135767,60
5132	86:13:0301010:1147	25,00	3641,57	91039,25
5133	86:13:0201002:3185	29,00	4201,81	121852,49
5134	86:13:0301004:2506	26,00	3841,65	99882,90
5135	86:13:0701002:2723	1500,00	135,05	202575,00
5136	86:13:0301010:508	25,00	3641,57	91039,25
5137	86:13:0201008:1006	1000,00	1396,05	1396050,00
5138	86:13:0202002:1527	26,00	4081,75	106125,50
5139	86:13:0501002:1193	1560,00	1396,05	2177838,00
5140	86:13:0201006:1814	1100,00	1396,05	1535655,00
5141	86:13:0201007:122	817,00	1396,05	1140572,85
5142	86:13:0701002:574	671,00	174,20	116888,20
5143	86:13:0301010:1824	24,00	3641,57	87397,68
5144	86:13:0000000:2752	870,00	1396,05	1214563,50
5145	86:13:0202002:326	26,00	4121,77	107166,02
5146	86:13:0701002:686	1010,00	150,71	152217,10
5147	86:13:0201004:164	24,00	4441,91	106605,84
5148	86:13:0000000:2900	28865,00	1328,51	38347441,15
5149	86:13:0301007:135	1800,00	5010,06	9018108,00
5150	86:13:0201002:112	28,00	4161,79	116530,12
5151	86:13:0301010:2302	24,00	3681,58	88357,92
5152	86:13:0000000:3252	60388,00	1328,51	80226061,88
5153	86:13:0301010:2266	22,00	3681,58	80994,76
5154	86:13:0201012:170	976,00	1200,60	1171785,60
5155	86:13:0301011:569	47,00	3761,62	176796,14
5156	86:13:0201010:251	22,00	4281,84	94200,48
5157	86:13:0301005:1526	12,00	1470,60	17647,20
5158	86:13:0101007:69	1153,00	1396,05	1609645,65
5159	86:13:0401005:7	9817,00	1341,94	13173824,98

5160	86:13:0202002:1724	24,00	4081,75	97962,00
5161	86:13:0701001:1993	1500,00	219,22	328830,00
5162	86:13:0101008:599	5214,00	1800,90	9389892,60
5163	86:13:0301011:566	581,00	559,79	325237,99
5164	86:13:0701001:300	655,00	160,50	105127,50
5165	86:13:0701001:433	600,00	172,24	103344,00
5166	86:13:0701001:1301	600,00	207,47	124482,00
5167	86:13:0301007:39	918,00	1200,60	1102150,80
5168	86:13:0301001:2268	5041,00	2996,24	15104045,84
5169	86:13:0701001:795	900,00	166,37	149733,00
5170	86:13:0202002:2058	39,00	4121,77	160749,03
5171	86:13:0101010:567	23,00	1869,60	43000,80
5172	86:13:0201010:1410	500,00	4361,87	2180935,00
5173	86:13:0701002:1437	679,00	158,54	107648,66
5174	86:13:0501002:1041	600,00	346,44	207864,00
5175	86:13:0701001:845	634,00	183,99	116649,66
5176	86:13:0301010:2118	25,00	3681,58	92039,50
5177	86:13:0301002:135	745,00	1200,60	894447,00
5178	86:13:0301008:521	209,00	1033,08	215913,72
5179	86:13:0301006:49	1442,00	1200,60	1731265,20
5180	86:13:0101004:112	1233,00	1396,05	1721329,65
5181	86:13:0301004:2201	24,00	3961,70	95080,80
5182	86:13:0701002:193	867,00	203,56	176486,52
5183	86:13:0501002:26	2974,00	3112,31	9256009,94
5184	86:13:0101014:271	2707,00	1447,80	3919194,60
5185	86:13:0201003:2981	24,00	4802,06	115249,44
5186	86:13:0101013:87	709,00	1396,05	989799,45
5187	86:13:0701001:1989	1498,00	213,35	319598,30
5188	86:13:0201004:2454	24,00	4441,91	106605,84
5189	86:13:0201010:279	22,00	4321,86	95080,92
5190	86:13:0301004:1986	24,00	3961,70	95080,80
5191	86:13:0202004:53	289,00	1331,64	384843,96
5192	86:13:0101011:624	617,00	1200,60	740770,20
5193	86:13:0202004:501	659,00	745,73	491436,07
5194	86:13:0701001:2065	1498,00	246,62	369436,76
5195	86:13:0401009:361	700,00	362,10	253470,00
5196	86:13:0201003:4621	28,00	4762,05	133337,40
5197	86:13:0301010:492	96,00	3641,57	349590,72
5198	86:13:0000000:3433	8122,00	1328,51	10790158,22
5199	86:13:0201004:2517	88,00	1140,00	100320,00
5200	86:13:0701001:610	1011,00	168,33	170181,63
5201	86:13:0401009:642	857,00	428,65	367353,05
5202	86:13:0401010:146	24,00	3681,58	88357,92
5203	86:13:0401009:555	900,00	321,00	288900,00
5204	86:13:0201008:80	407,00	2094,08	852290,56
5205	86:13:0301010:1339	26,00	3721,60	96761,60
5206	86:13:0701002:319	773,00	205,52	158866,96
5207	86:13:0201001:7	68,00	5845,07	397464,76
5208	86:13:0201002:3541	32,00	4161,79	133177,28
5209	86:13:0701002:3172	1500,00	170,29	255435,00
5210	86:13:0301007:55	360,00	4706,42	1694311,20
5211	86:13:0201010:1441	25,00	4441,91	111047,75
5212	86:13:0201003:334	24,00	4762,05	114289,20
5213	86:13:0202003:144	710,00	859,25	610067,50
5214	86:13:0301005:10	239,00	5996,89	1433256,71
5215	86:13:0202005:179	1293,00	1396,05	1805092,65
5216	86:13:0701003:526	600,00	137,01	82206,00
5217	86:13:0201010:1429	48,00	4481,93	215132,64
5218	86:13:0301011:94	28,00	3241,39	90758,92
5219	86:13:0701002:3127	1228,00	154,63	189885,64
5220	86:13:0201003:3222	33,00	4922,12	162429,96
5221	86:13:0101007:102	746,00	1200,60	895647,60
5222	86:13:0701003:1104	605,00	133,10	80525,50
5223	86:13:0201007:1085	791,00	1396,05	1104275,55
5224	86:13:0301004:96	6436,00	3761,62	24209786,32
5225	86:13:0701003:316	600,00	137,01	82206,00
5226	86:13:0301004:1152	24,00	3921,69	94120,56
5227	86:13:0701002:3003	667,00	197,69	131859,23
5228	86:13:0101012:1216	931,00	2094,08	1949588,48
5229	86:13:0701003:1194	1500,00	131,14	196710,00
5230	86:13:0501002:1025	600,00	301,42	180852,00
5231	86:13:0601001:664	3500,00	1402,20	4907700,00
5232	86:13:0301004:1431	990,00	2094,08	2073139,20

5233	86:13:0701001:1330	900,00	182,03	163827,00
5234	86:13:0601001:679	1321,00	291,64	385256,44
5235	86:13:0101012:69	27,00	4121,77	111287,79
5236	86:13:0201010:260	22,00	4321,86	95080,92
5237	86:13:0202004:194	924,00	659,61	609479,64
5238	86:13:0301011:575	684,00	1549,62	1059940,08
5239	86:13:0701002:1099	757,00	156,58	118531,06
5240	86:13:0101012:1375	29,00	4081,75	118370,75
5241	86:13:0701001:2045	1188,00	219,22	260433,36
5242	86:13:0701002:881	597,00	187,90	112176,30
5243	86:13:0701002:1669	710,00	158,54	112563,40
5244	86:13:0701002:1755	590,00	140,93	83148,70
5245	86:13:0701002:1614	577,00	156,58	90346,66
5246	86:13:0701002:757	969,00	140,93	136561,17
5247	86:13:0101003:8	1609,00	1396,05	2246244,45
5248	86:13:0101002:792	949,00	1396,05	1324851,45
5249	86:13:0301010:1293	24,00	3721,60	89318,40
5250	86:13:0201004:206	32,00	4481,93	143421,76
5251	86:13:0301007:1177	1116,00	1200,60	1339869,60
5252	86:13:0301011:53	47,00	3761,62	176796,14
5253	86:13:0201001:3994	44,00	2245,80	98815,20
5254	86:13:0201007:112	10439,00	2996,24	31277749,36
5255	86:13:0701001:361	1200,00	166,37	199644,00
5256	86:13:0701002:49	1148,00	191,82	220209,36
5257	86:13:0201005:142	12,00	4932,75	59193,00
5258	86:13:0201003:171	27,00	4882,10	131816,70
5259	86:13:0201010:325	24,00	4361,87	104684,88
5260	86:13:0202004:20	2000,00	3641,57	7283140,00
5261	86:13:0301011:169	24,00	3761,62	90278,88
5262	86:00:0000000:45750	527889341,00	0,42	221713523,22
5263	86:13:0101001:32	600,00	1396,05	837630,00
5264	86:13:0201012:520	625,00	1200,60	750375,00
5265	86:13:0201010:1463	3195,00	3891,80	12434301,00
5266	86:13:0101004:725	22,00	1291,05	28403,10
5267	86:13:0701001:2157	711,00	172,24	122462,64
5268	86:13:0101010:117	898,00	1396,05	1253652,90
5269	86:13:0201012:154	1194,00	1117,20	1333936,80
5270	86:13:0101010:79	938,00	1396,05	1309494,90
5271	86:13:0701003:1264	1445,00	140,93	203643,85
5272	86:13:0202004:136	1142,00	5465,52	6241623,84
5273	86:13:0101002:185	584,00	1396,05	815293,20
5274	86:13:0301011:392	655,00	550,00	360250,00
5275	86:13:0701002:1746	540,00	150,71	81383,40
5276	86:13:0101008:6	589,00	1396,05	822273,45
5277	86:13:0501002:876	1197,00	348,40	417034,80
5278	86:13:0701002:2405	645,00	150,71	97207,95
5279	86:13:0301010:2180	25,00	3721,60	93040,00
5280	86:13:0701002:2201	516,00	158,54	81806,64
5281	86:13:0101007:988	930,00	1200,60	1116558,00
5282	86:13:0301010:1932	25,00	3681,58	92039,50
5283	86:13:0501002:883	600,00	350,36	210216,00
5284	86:13:0201002:3220	66,00	4161,79	274678,14
5285	86:13:0701002:3509	1296,00	160,50	208008,00
5286	86:13:0701002:1696	623,00	148,75	92671,25
5287	86:13:0101002:38	1371,00	1396,05	1913984,55
5288	86:13:0000000:3608	34211,00	2578,16	88201431,76
5289	86:13:0201010:335	22,00	4321,86	95080,92
5290	86:13:0101014:595	500,00	1033,08	516540,00
5291	86:13:0701003:915	630,00	115,48	72752,40
5292	86:13:0101013:423	750,00	1396,05	1047037,50
5293	86:13:0201010:227	23,00	4281,84	98482,32
5294	86:13:0101001:106	1200,00	1396,05	1675260,00
5295	86:13:0301002:36	969,00	1200,60	1163381,40
5296	86:13:0301010:1204	24,00	3641,57	87397,68
5297	86:13:0301011:497	25,00	3761,62	94040,50
5298	86:13:0201010:212	22,00	4281,84	94200,48
5299	86:13:0301010:1694	36,00	3641,57	131096,52
5300	86:13:0201008:578	585,00	6907,81	4041068,85
5301	86:13:0202002:1515	24,00	4121,77	98922,48
5302	86:13:0202003:16	2870,00	1447,80	4155186,00
5303	86:13:0701002:1067	664,00	150,71	100071,44
5304	86:13:0401006:650	24,00	3721,60	89318,40
5305	86:13:0701001:1902	978,00	197,69	193340,82

5306	86:13:0701002:1962	618,00	172,24	106444,32
5307	86:13:0701002:3653	650,00	150,71	97961,50
5308	86:13:0101009:592	750,00	2094,08	1570560,00
5309	86:13:0401007:62	26,00	3321,43	86357,18
5310	86:13:0501002:1526	1834,00	1200,60	2201900,40
5311	86:13:0201003:166	24,00	4722,03	113328,72
5312	86:13:0101002:168	1733,00	1396,05	2419354,65
5313	86:13:0000000:2819	307,00	2684,00	823988,00
5314	86:13:0101011:462	797,00	1451,89	1157156,33
5315	86:13:0201008:4	1289,00	1607,40	2071938,60
5316	86:00:0000000:29378	6598,00	4121,77	27195438,46
5317	86:13:0301011:472	24,00	3761,62	90278,88
5318	86:13:0201010:289	24,00	4321,86	103724,64
5319	86:13:0701003:365	653,00	109,61	71575,33
5320	86:13:0301002:1182	58,00	1960,80	113726,40
5321	86:13:0202002:402	1783,00	1550,40	2764363,20
5322	86:13:0201006:4	2270,00	1742,00	3954340,00
5323	86:13:0301010:136	949,00	1200,60	1139369,40
5324	86:13:0202002:1378	29,00	4121,77	119531,33
5325	86:13:0101006:1029	1500,00	1396,05	2094075,00
5326	86:13:0202002:170	23,00	4081,75	93880,25
5327	86:13:0501002:368	1051,00	344,48	362048,48
5328	86:13:0301010:123	25,00	3681,58	92039,50
5329	86:13:0101012:948	28,00	4161,79	116530,12
5330	86:13:0701001:1720	850,00	187,90	159715,00
5331	86:13:0301010:2415	54,00	2121,35	114552,90
5332	86:13:0301010:2424	871,00	1396,05	1215959,55
5333	86:13:0202006:54	870,00	1396,05	1214563,50
5334	86:13:0101013:916	12,00	2080,50	24966,00
5335	86:13:0101014:638	4498,00	3287,90	14788974,20
5336	86:13:0301001:1145	14,00	1960,80	27451,20
5337	86:13:0701001:207	586,00	217,26	127314,36
5338	86:13:0401008:138	3214,00	3947,32	12686686,48
5339	86:13:0701002:413	1050,00	176,16	184968,00
5340	86:13:0701003:733	1081,00	119,40	129071,40
5341	86:13:0401009:584	900,00	309,25	278325,00
5342	86:13:0401009:212	900,00	373,84	336456,00
5343	86:13:0301007:130	608,00	1396,05	848798,40
5344	86:13:0501002:1667	1448,00	1396,05	2021480,40
5345	86:13:0201010:1202	48,00	4481,93	215132,64
5346	86:13:0701002:1688	530,00	146,80	77804,00
5347	86:13:0301011:184	27,00	3721,60	100483,20
5348	86:13:0101012:757	32,00	4081,75	130616,00
5349	86:13:0401009:743	1257,00	346,44	435475,08
5350	86:13:0301004:1135	24,00	3921,69	94120,56
5351	86:13:0101006:1022	97,00	1396,05	135416,85
5352	86:13:0201010:252	23,00	4281,84	98482,32
5353	86:13:0201010:1206	4861,00	3881,67	18868797,87
5354	86:13:0301004:2388	1500,00	1396,05	2094075,00
5355	86:13:0701002:683	691,00	138,97	96028,27
5356	86:13:0701001:587	770,00	205,52	158250,40
5357	86:13:0301011:1953	928,00	1200,60	1114156,80
5358	86:00:0000000:447	7101,00	1276,80	9066556,80
5359	86:13:0101002:896	900,00	1396,05	1256445,00
5360	86:13:0701003:1115	890,00	111,57	99297,30
5361	86:13:0201003:3477	21,00	4722,03	99162,63
5362	86:13:0301004:2702	26,00	3761,62	97802,12
5363	86:13:0701002:605	616,00	232,92	143478,72
5364	86:13:0701001:736	400,00	162,46	64984,00
5365	86:13:0401007:655	2238,00	5237,79	11722174,02
5366	86:13:0101005:667	921,00	1396,05	1285762,05
5367	86:13:0301010:1032	1061,00	438,44	465184,84
5368	86:13:0201010:1381	47,00	4081,75	191842,25
5369	86:13:0401007:100	1618,00	5258,96	8508997,28
5370	86:13:0101014:660	608,00	1396,05	848798,40
5371	86:13:0701002:1503	673,00	148,75	100108,75
5372	86:13:0301011:1831	1496,00	546,09	816950,64
5373	86:13:0701003:597	600,00	107,65	64590,00
5374	86:13:0301011:1313	44,00	3201,38	140860,72
5375	86:13:0301010:1068	25,00	3681,58	92039,50
5376	86:13:0201007:77	689,00	1200,60	827213,40
5377	86:13:0301010:994	27,00	3721,60	100483,20
5378	86:13:0401009:687	883,00	356,23	314551,09

5379	86:13:0701002:615	602,00	158,54	95441,08
5380	86:13:0101004:440	9061,00	3161,36	28645082,96
5381	86:13:0201004:2514	21,00	1140,00	23940,00
5382	86:13:0101012:139	25,00	4161,79	104044,75
5383	86:13:0701002:1082	1496,00	162,46	243040,16
5384	86:13:0201004:211	41,00	4441,91	182118,31
5385	86:13:0201003:3865	22,00	4802,06	105645,32
5386	86:13:0501002:381	1425,00	1356,60	1933155,00
5387	86:13:0501001:239	841,00	1200,60	1009704,60
5388	86:13:0701002:1238	600,00	160,50	96300,00
5389	86:13:0201007:2026	9,00	3489,20	31402,80
5390	86:13:0701001:1113	901,00	174,20	156954,20
5391	86:13:0201010:840	432,00	5822,42	2515285,44
5392	86:13:0201003:3773	24,00	4722,03	113328,72
5393	86:13:0101012:1352	31,00	3521,51	109166,81
5394	86:13:0701003:958	1200,00	144,84	173808,00
5395	86:13:0301011:1423	26,00	3761,62	97802,12
5396	86:13:0301004:292	958,00	387,55	371272,90
5397	86:13:0101007:1021	625,00	1200,60	750375,00
5398	86:13:0401009:730	750,00	328,83	246622,50
5399	86:13:0201004:1981	160,00	6907,81	1105249,60
5400	86:13:0202003:298	6952,00	1276,80	8876313,60
5401	86:13:0000000:3266	9631,00	1328,51	12794879,81
5402	86:13:0101004:431	320,00	1291,05	413136,00
5403	86:13:0000000:42	1148,00	1200,60	1378288,80
5404	86:13:0301007:909	954,00	1200,60	1145372,40
5405	86:13:0201004:3956	26,00	4441,91	115489,66
5406	86:13:0201008:97	500,00	1396,05	698025,00
5407	86:13:0701002:2001	628,00	168,33	105711,24
5408	86:13:0701001:1394	2406,00	144,84	348485,04
5409	86:13:0201010:663	41,00	3761,62	154226,42
5410	86:13:0101012:205	24,00	3561,53	85476,72
5411	86:13:0501002:236	1521,00	89,02	135399,42
5412	86:13:0301011:1717	22,00	3761,62	82755,64
5413	86:13:0301011:1444	24,00	3721,60	89318,40
5414	86:13:0201004:2940	26,00	4441,91	115489,66
5415	86:13:0501002:16	686,00	1396,05	957690,30
5416	86:13:0201010:1399	1570,00	1474,40	2314808,00
5417	86:13:0301011:494	25,00	3761,62	94040,50
5418	86:13:0101012:753	25,00	3561,53	89038,25
5419	86:13:0301011:1059	730,00	1396,05	1019116,50
5420	86:13:0701003:1232	1322,00	150,71	199238,62
5421	86:13:0701002:2911	746,00	144,84	108050,64
5422	86:13:0301010:2375	8942,00	2121,35	18969111,70
5423	86:13:0000000:643	885,00	1396,05	1235504,25
5424	86:13:0301010:787	26,00	3681,58	95721,08
5425	86:13:0202002:2028	1821,00	1500,65	2732683,65
5426	86:13:0201003:540	38,00	4842,08	183999,04
5427	86:13:0701003:138	922,00	138,97	128130,34
5428	86:13:0101012:1090	28,00	4121,77	115409,56
5429	86:13:0701002:771	761,00	142,88	108731,68
5430	86:13:0501002:1282	779,00	477,58	372034,82
5431	86:13:0301010:1735	837,00	1396,05	1168493,85
5432	86:13:0202002:1375	250,00	1500,65	375162,50
5433	86:13:0101012:1379	1102,00	2121,35	2337727,70
5434	86:13:0202002:1714	23,00	4121,77	94800,71
5435	86:13:0201003:196	25,00	4762,05	119051,25
5436	86:13:0101013:586	10,00	2080,50	20805,00
5437	86:13:0202004:476	747,00	440,39	328971,33
5438	86:13:0201007:1215	32,00	3422,10	109507,20
5439	86:13:0701003:150	600,00	107,65	64590,00
5440	86:13:0301004:1145	47,00	3401,46	159868,62
5441	86:13:0201010:1144	25,00	4521,94	113048,50
5442	86:13:0401010:120	24,00	3681,58	88357,92
5443	86:13:0101008:559	2120,00	934,80	1981776,00
5444	86:13:0701002:912	612,00	187,90	114994,80
5445	86:13:0000000:2731	80,00	1328,51	106280,80
5446	86:13:0701001:1664	600,00	176,16	105696,00
5447	86:13:0000000:641	806,00	1396,05	1125216,30
5448	86:13:0401003:12	33870,00	1026,00	34750620,00
5449	86:13:0101013:667	421,00	2334,28	982731,88
5450	86:13:0201009:35	2128,00	2949,79	6277153,12
5451	86:13:0301004:403	412,00	428,65	176603,80

5452	86:13:0301011:2127	26,00	3721,60	96761,60
5453	86:13:0701002:3654	1000,00	150,71	150710,00
5454	86:13:0101006:27	627,00	1396,05	875323,35
5455	86:13:0101005:74	1629,00	1200,60	1955777,40
5456	86:13:0601001:678	1498,00	291,64	436876,72
5457	86:13:0101007:26	844,00	1033,08	871919,52
5458	86:13:0201004:210	587,00	5920,98	3475615,26
5459	86:13:0201010:295	22,00	4321,86	95080,92
5460	86:13:0202006:249	840,00	1396,05	1172682,00
5461	86:13:0701003:543	1027,00	135,05	138696,35
5462	86:13:0401007:109	500,00	1281,36	640680,00
5463	86:13:0202002:1717	382,00	3220,80	1230345,60
5464	86:13:0301008:551	10,00	1670,10	16701,00
5465	86:13:0501002:1824	1500,00	324,91	487365,00
5466	86:13:0000000:649	5400,00	3220,80	17392320,00
5467	86:13:0301002:83	947,00	1396,05	1322059,35
5468	86:13:0201003:3886	26,00	4762,05	123813,30
5469	86:13:0101006:217	740,00	1396,05	1033077,00
5470	86:13:0701002:1161	617,00	148,75	91778,75
5471	86:13:0201003:3488	25,00	4722,03	118050,75
5472	86:13:0701003:334	804,00	135,05	108580,20
5473	86:13:0301010:51	300,00	3681,58	1104474,00
5474	86:13:0101012:61	36,00	4161,79	149824,44
5475	86:13:0201003:11	24,00	4762,05	114289,20
5476	86:13:0301003:851	65,00	1328,51	86353,15
5477	86:13:0701001:849	774,00	189,86	146951,64
5478	86:13:0201001:3739	2487,00	5010,06	12460019,22
5479	86:13:0201003:3823	26,00	4842,08	125894,08
5480	86:13:0101001:87	960,00	1396,05	1340208,00
5481	86:13:0701003:276	1491,00	109,61	163428,51
5482	86:13:0101002:774	668,00	1396,05	932561,40
5483	86:13:0101004:9	1170,00	1396,05	1633378,50
5484	86:13:0701003:366	598,00	113,52	67884,96
5485	86:13:0301011:1220	606,00	532,39	322628,34
5486	86:13:0101012:115	35,00	4161,79	145662,65
5487	86:13:0301004:218	812,00	493,24	400510,88
5488	86:13:0301004:2490	27,00	3761,62	101563,74
5489	86:13:0201010:50	32,00	4561,96	145982,72
5490	86:13:0101007:9	750,00	1396,05	1047037,50
5491	86:13:0101002:104	595,00	1396,05	830649,75
5492	86:13:0701002:2669	1500,00	1200,60	1800900,00
5493	86:13:0701003:1182	769,00	113,52	87296,88
5494	86:13:0301010:755	24,00	3681,58	88357,92
5495	86:13:0201005:73	1213,00	1396,05	1693408,65
5496	86:13:0101001:143	750,00	1396,05	1047037,50
5497	86:13:0701002:2175	726,00	166,37	120784,62
5498	86:13:0201010:1467	19163,00	2818,20	54005166,60
5499	86:13:0101006:1015	1477,00	1200,60	1773286,20
5500	86:13:0301011:1232	34,00	3761,62	127895,08
5501	86:13:0201010:622	50,00	4441,91	222095,50
5502	86:13:0201006:1535	34,00	2348,40	79845,60
5503	86:13:0201010:895	27,00	4401,89	118851,03
5504	86:13:0701002:2440	500,00	148,75	74375,00
5505	86:13:0201010:1195	60,00	4481,93	268915,80
5506	86:13:0101006:2	848,00	1200,60	1018108,80
5507	86:13:0201010:185	28,00	4361,87	122132,36
5508	86:13:0301004:1406	24,00	3721,60	89318,40
5509	86:13:0701002:417	1374,00	156,58	215140,92
5510	86:13:0101010:525	56,00	1869,60	104697,60
5511	86:13:0201010:687	26,00	4401,89	114449,14
5512	86:13:0101006:732	560,00	1200,60	672336,00
5513	86:13:0301004:1115	1249,00	2094,08	2615505,92
5514	86:13:0701003:520	600,00	131,14	78684,00
5515	86:13:0701002:1387	1384,00	119,40	165249,60
5516	86:13:0301004:2448	2666,00	4688,90	12500607,40
5517	86:13:0301005:760	1008,00	1396,05	1407218,40
5518	86:13:0301010:835	23,00	3681,58	84676,34
5519	86:13:0501002:975	82079,00	786,60	64563341,40
5520	86:13:0301010:1638	26,00	3721,60	96761,60
5521	86:13:0201010:343	22,00	4321,86	95080,92
5522	86:13:0701001:1896	1500,00	248,58	372870,00
5523	86:13:0201005:147	900,00	1396,05	1256445,00
5524	86:13:0401009:114	600,00	391,46	234876,00

5525	86:13:0101011:79	639,00	1396,05	892075,95
5526	86:13:0201003:4631	24,00	4722,03	113328,72
5527	86:13:0000000:2921	626,00	137,01	85768,26
5528	86:13:0401008:36	6749,00	1105,80	7463044,20
5529	86:13:0201003:191	27,00	4842,08	130736,16
5530	86:13:0701002:333	790,00	205,52	162360,80
5531	86:13:0501002:1017	167,00	1229,30	205293,10
5532	86:13:0301004:1344	25,00	3761,62	94040,50
5533	86:13:0701002:3489	750,00	176,16	132120,00
5534	86:13:0101004:480	568,00	1396,05	792956,40
5535	86:13:0301007:13	1123,00	1396,05	1567764,15
5536	86:13:0401011:882	806,00	268,15	216128,90
5537	86:13:0701003:320	617,00	137,01	84535,17
5538	86:13:0201002:3437	28,00	4161,79	116530,12
5539	86:13:0701001:992	974,00	207,47	202075,78
5540	86:13:0701002:3163	1046,00	195,73	204733,58
5541	86:13:0301004:1878	25,00	3721,60	93040,00
5542	86:13:0000000:2640	890,00	6376,44	5675031,60
5543	86:13:0201004:2461	25,00	4441,91	111047,75
5544	86:13:0201005:1007	1257,00	1396,05	1754834,85
5545	86:13:0201004:2498	26,00	4481,93	116530,18
5546	86:13:0201002:109	28,00	4121,77	115409,56
5547	86:13:0301004:1141	24,00	5822,42	139738,08
5548	86:13:0301011:2001	27,00	3761,62	101563,74
5549	86:13:0000000:2942	14494,00	1328,51	19255423,94
5550	86:13:0701001:133	862,00	203,56	175468,72
5551	86:13:0201005:993	2099,00	1328,51	2788542,49
5552	86:13:0101004:111	806,00	1396,05	1125216,30
5553	86:13:0201010:873	18,00	4281,84	77073,12
5554	86:13:0201010:354	22,00	4321,86	95080,92
5555	86:13:0401007:598	26,00	3321,43	86357,18
5556	86:13:0701002:1881	603,00	150,71	90878,13
5557	86:13:0202003:315	1461,00	3719,59	5434320,99
5558	86:13:0101002:828	887,00	1396,05	1238296,35
5559	86:13:0701001:752	765,00	172,24	131763,60
5560	86:13:0301007:900	600,00	1396,05	837630,00
5561	86:13:0301011:1433	26,00	3721,60	96761,60
5562	86:13:0301011:783	36,00	3761,62	135418,32
5563	86:13:0301010:2116	34,00	3681,58	125173,72
5564	86:13:0701003:904	600,00	107,65	64590,00
5565	86:13:0301011:577	719,00	604,81	434858,39
5566	86:13:0701003:1101	600,00	135,05	81030,00
5567	86:13:0201002:194	28,00	4241,82	118770,96
5568	86:13:0201003:250	25,00	4802,06	120051,50
5569	86:13:0201002:221	1684,00	2020,72	3402892,48
5570	86:13:0701001:1271	900,00	235,96	212364,00
5571	86:13:0701001:194	600,00	213,35	128010,00
5572	86:13:0301004:2756	24,00	3921,69	94120,56
5573	86:13:0701002:3470	1500,00	180,07	270105,00
5574	86:13:0301010:2343	1184,00	1983,60	2348582,40
5575	86:13:0201012:155	964,00	1200,60	1157378,40
5576	86:13:0701002:2531	890,00	138,97	123683,30
5577	86:13:0101006:701	915,00	1396,05	1277385,75
5578	86:13:0301004:22	24,00	3761,62	90278,88
5579	86:13:0101006:66	657,00	1200,60	788794,20
5580	86:13:0501002:1313	3070492,00	0,35	1074672,20
5581	86:13:0000000:2699	1589,00	1328,51	2111002,39
5582	86:13:0301005:843	4704,00	2996,24	14094312,96
5583	86:13:0701002:2068	400,00	140,93	56372,00
5584	86:13:0301010:469	24,00	3641,57	87397,68
5585	86:13:0301011:1152	24,00	3761,62	90278,88
5586	86:13:0000000:2774	356,00	3153,70	1122717,20
5587	86:13:0201010:151	35,00	4521,94	158267,90
5588	86:13:0701002:1969	776,00	140,93	109361,68
5589	86:13:0301010:495	25,00	3641,57	91039,25
5590	86:13:0201010:844	389,00	4481,93	1743470,77
5591	86:13:0202002:1446	25,00	4121,77	103044,25
5592	86:13:0101008:890	7944,00	1212,20	9629716,80
5593	86:13:0301008:528	2864,00	2334,28	6685377,92
5594	86:13:0701003:1262	777,00	113,52	88205,04
5595	86:13:0401007:94	6618,00	1281,36	8480040,48
5596	86:13:0101003:368	977,00	1396,05	1363940,85
5597	86:13:0101009:941	543,00	1396,05	758055,15

5598	86:13:0201010:160	53,00	4521,94	239662,82
5599	86:13:0201002:227	25,00	4241,82	106045,50
5600	86:13:0701001:1767	1220,00	211,39	257895,80
5601	86:13:0701002:517	488,00	182,03	88830,64
5602	86:13:0701001:1634	1051,00	240,75	253028,25
5603	86:13:0301010:1428	26,00	3721,60	96761,60
5604	86:13:0301002:1394	96,00	1960,80	188236,80
5605	86:13:0301004:1896	26,00	3761,62	97802,12
5606	86:13:0301007:1165	1021,00	1396,05	1425367,05
5607	86:13:0401007:572	25,00	3361,44	84036,00
5608	86:13:0201002:3056	37,00	4201,81	155466,97
5609	86:13:0201002:176	6293,00	2482,70	15623631,10
5610	86:13:0201003:4580	57,00	4842,08	275998,56
5611	86:13:0701002:954	600,00	232,92	139752,00
5612	86:13:0202002:311	25,00	4081,75	102043,75
5613	86:13:0101006:671	1119,00	1396,05	1562179,95
5614	86:13:0301011:335	990,00	430,61	426303,90
5615	86:13:0401009:337	598,00	442,35	264525,30
5616	86:13:0701002:1645	595,00	142,88	85013,60
5617	86:13:0701001:1306	600,00	209,43	125658,00
5618	86:13:0701002:485	609,00	164,41	100125,69
5619	86:13:0201010:1314	25,00	4521,94	113048,50
5620	86:13:0701003:36	817,00	113,52	92745,84
5621	86:13:0101002:112	600,00	1396,05	837630,00
5622	86:13:0401011:741	979,00	309,25	302755,75
5623	86:13:0701003:1306	1200,00	109,61	131532,00
5624	86:13:0201008:617	440,00	1396,05	614262,00
5625	86:13:0701003:1185	1115,00	148,75	165856,25
5626	86:13:0201004:3020	28,00	4441,91	124373,48
5627	86:13:0701001:983	762,00	234,88	178978,56
5628	86:13:0000000:2775	400,00	2147,20	858880,00
5629	86:13:0701003:724	1280,00	109,61	140300,80
5630	86:13:0301004:244	586,00	356,23	208750,78
5631	86:13:0202002:1487	35,00	4121,77	144261,95
5632	86:13:0401002:21	1252,00	1618,80	2026737,60
5633	86:13:0401011:37	513,00	1573,20	807051,60
5634	86:13:0201003:2626	468,00	1584,60	741592,80
5635	86:13:0201010:1449	21,00	4281,84	89918,64
5636	86:13:0201004:3039	26,00	4441,91	115489,66
5637	86:13:0201003:200	27,00	4682,01	126414,27
5638	86:13:0401009:739	15059,00	358,65	5400910,35
5639	86:13:0201010:161	25,00	4561,96	114049,00
5640	86:13:0201002:87	216,00	4201,81	907590,96
5641	86:13:0201012:153	555,00	1117,20	620046,00
5642	86:13:0701001:1848	1500,00	256,41	384615,00
5643	86:13:0701003:1257	812,00	140,93	114435,16
5644	86:13:0301004:1267	25,00	3761,62	94040,50
5645	86:13:0101003:52	1550,00	1396,05	2163877,50
5646	86:13:0301004:2414	845,00	3801,63	3212377,35
5647	86:13:0301011:108	1175,00	1200,60	1410705,00
5648	86:13:0000000:3231	36924,00	1744,60	64417610,40
5649	86:13:0301004:262	913,00	534,34	487852,42
5650	86:13:0201010:1151	25,00	4481,93	112048,25
5651	86:13:0201007:166	735,00	1396,05	1026096,75
5652	86:13:0701001:642	900,00	170,29	153261,00
5653	86:13:0101008:679	720,00	1200,60	864432,00
5654	86:13:0501002:66	21592,00	946,20	20430350,40
5655	86:13:0101010:854	1489,00	1396,05	2078718,45
5656	86:13:0101009:72	775,00	1396,05	1081938,75
5657	86:13:0401011:407	1250,00	1618,80	2023500,00
5658	86:13:0301010:19	1500,00	1396,05	2094075,00
5659	86:13:0701002:2497	640,00	172,24	110233,60
5660	86:13:0401008:131	3045,00	1239,00	3772755,00
5661	86:13:0701002:1909	1390,00	156,58	217646,20
5662	86:13:0301011:248	24,00	3761,62	90278,88
5663	86:13:0701002:1939	580,00	170,29	98768,20
5664	86:13:0201012:95	150,00	1117,20	167580,00
5665	86:13:0501002:1512	213710,00	0,27	57701,70
5666	86:13:0101005:609	1000,00	1396,05	1396050,00
5667	86:13:0201003:261	25,00	4722,03	118050,75
5668	86:13:0202002:304	25,00	4041,74	101043,50
5669	86:13:0101002:819	708,00	1396,05	988403,40
5670	86:13:0701001:374	600,00	170,29	102174,00

5671	86:13:0101005:36	1145,00	1200,60	1374687,00
5672	86:13:0202004:492	762,00	757,48	577199,76
5673	86:13:0301010:2338	24,00	3681,58	88357,92
5674	86:13:0701002:824	624,00	170,29	106260,96
5675	86:13:0701002:3017	744,00	176,16	131063,04
5676	86:13:0701001:1102	600,00	209,43	125658,00
5677	86:13:0301010:491	25,00	3641,57	91039,25
5678	86:13:0701002:195	838,00	201,60	168940,80
5679	86:13:0201001:201	1848,00	2996,24	5537051,52
5680	86:13:0701001:4	620,00	242,71	150480,20
5681	86:13:0701002:3682	695,00	148,75	103381,25
5682	86:13:0701001:2158	1500,00	199,64	299460,00
5683	86:13:0701003:632	599,00	148,75	89101,25
5684	86:13:0101010:579	686,00	1800,90	1235417,40
5685	86:13:0101001:89	960,00	1396,05	1340208,00
5686	86:13:0701002:693	1146,00	127,22	145794,12
5687	86:13:0101004:34	1189,00	1396,05	1659903,45
5688	86:13:0701002:286	782,00	203,56	159183,92
5689	86:13:0401009:157	1002,00	299,47	300068,94
5690	86:13:0701002:1176	677,00	137,01	92755,77
5691	86:13:0201002:3169	91,00	6410,72	583375,52
5692	86:13:0301010:1769	24,00	3681,58	88357,92
5693	86:13:0101012:1133	700,00	1200,60	840420,00
5694	86:13:0101003:12	735,00	1396,05	1026096,75
5695	86:13:0101011:481	1235,00	1451,89	1793084,15
5696	86:13:0301010:2026	94,00	3681,58	346068,52
5697	86:13:0401009:183	597,00	424,73	253563,81
5698	86:13:0701002:2121	932,00	180,07	167825,24
5699	86:13:0301006:19	923,00	1396,05	1288554,15
5700	86:13:0701002:440	1310,00	152,67	199997,70
5701	86:13:0301011:275	25,00	3241,39	81034,75
5702	86:13:0301004:2599	25,00	3721,60	93040,00
5703	86:13:0201010:269	23,00	4321,86	99402,78
5704	86:13:0201003:148	19,00	4722,03	89718,57
5705	86:13:0701003:751	607,00	146,80	89107,60
5706	86:13:0101009:1079	237,00	2121,35	502759,95
5707	86:13:0201012:14	6012,00	1117,20	6716606,40
5708	86:13:0301002:1142	15,00	1960,80	29412,00
5709	86:13:0301010:791	25,00	3681,58	92039,50
5710	86:13:0401011:930	2473,00	2684,00	6637532,00
5711	86:13:0701002:1380	759,00	156,58	118844,22
5712	86:13:0701001:1939	621,00	223,13	138563,73
5713	86:13:0202001:49	36110,00	1026,00	37048860,00
5714	86:13:0701002:1965	1260,00	160,50	202230,00
5715	86:13:0101008:535	56,00	1212,20	67883,20
5716	86:13:0000000:3522	1500,00	131,14	196710,00
5717	86:13:0301011:33	27,00	3761,62	101563,74
5718	86:13:0301004:2239	26,00	3761,62	97802,12
5719	86:13:0701002:3587	1338,00	154,63	206894,94
5720	86:13:0501001:198	2736,00	1447,80	3961180,80
5721	86:13:0202004:130	1343,00	706,59	948950,37
5722	86:13:0701001:745	928,00	185,94	172552,32
5723	86:13:0701002:268	692,00	142,88	98872,96
5724	86:13:0401009:166	998,00	293,60	293012,80
5725	86:13:0701001:1999	1456,00	219,22	319184,32
5726	86:13:0101007:36	279,00	5237,79	1461343,41
5727	86:13:0401010:144	25,00	3681,58	92039,50
5728	86:13:0201007:83	2850,00	3871,41	11033518,50
5729	86:13:0701002:129	604,00	215,30	130041,20
5730	86:13:0202002:1510	30,00	4121,77	123653,10
5731	86:13:0701003:381	970,00	138,97	134800,90
5732	86:13:0000000:128	219410,00	1328,51	291488379,10
5733	86:13:0301004:360	1100,00	557,83	613613,00
5734	86:13:0201005:30	1000,00	1396,05	1396050,00
5735	86:13:0501002:1881	1500,00	1396,05	2094075,00
5736	86:13:0501001:44	988,00	1200,60	1186192,80
5737	86:13:0201003:528	31,00	4722,03	146382,93
5738	86:13:0101003:362	1250,00	1800,90	2251125,00
5739	86:13:0701002:1957	635,00	146,80	93218,00
5740	86:13:0401007:613	995,00	1664,40	1656078,00
5741	86:13:0301010:124	25,00	3681,58	92039,50
5742	86:13:0301004:1212	25,00	3761,62	94040,50
5743	86:13:0701003:10	886,00	109,61	97114,46

5744	86:13:0701002:581	600,00	170,29	102174,00
5745	86:13:0101009:959	3014,00	1451,89	4375996,46
5746	86:13:0301010:63	29,00	3721,60	107926,40
5747	86:13:0101005:668	744,00	1451,89	1080206,16
5748	86:13:0301010:642	24,00	3681,58	88357,92
5749	86:13:0101012:738	28,00	4121,77	115409,56
5750	86:13:0701001:1491	1500,00	164,41	246615,00
5751	86:13:0301010:470	25,00	3681,58	92039,50
5752	86:13:0201010:254	22,00	4281,84	94200,48
5753	86:13:0701003:93	1106,00	115,48	127720,88
5754	86:13:0301008:832	600,00	1200,60	720360,00
5755	86:13:0701002:3813	1500,00	138,97	208455,00
5756	86:13:0701002:1743	539,00	152,67	82289,13
5757	86:13:0301008:550	106,00	1670,10	177030,60
5758	86:13:0501002:1284	793,00	465,84	369411,12
5759	86:13:0701001:294	600,00	160,50	96300,00
5760	86:13:0301001:100	9645,00	2636,64	25430392,80
5761	86:13:0301010:803	26,00	3681,58	95721,08
5762	86:13:0301005:15	797,00	1200,60	956878,20
5763	86:13:0101005:306	718,00	1200,60	862030,80
5764	86:13:0202004:142	719,00	741,82	533368,58
5765	86:13:0201005:910	1295,00	4160,20	5387459,00
5766	86:13:0101008:947	1270,00	1689,22	2145309,40
5767	86:13:0701002:2045	870,00	135,05	117493,50
5768	86:13:0701002:1027	1200,00	164,41	197292,00
5769	86:13:0401003:39	24523,00	1378,77	33811576,71
5770	86:13:0101008:76	1177,00	1396,05	1643150,85
5771	86:13:0301007:918	810,00	1396,05	1130800,50
5772	86:13:0701001:1283	900,00	166,37	149733,00
5773	86:13:0401007:537	24,00	3761,62	90278,88
5774	86:13:0201008:991	23,00	1459,20	33561,60
5775	86:13:0101006:65	577,00	1396,05	805520,85
5776	86:13:0701001:1250	600,00	217,26	130356,00
5777	86:13:0701002:105	239,00	178,11	42568,29
5778	86:13:0000000:3233	960,00	2121,35	2036496,00
5779	86:13:0201006:726	1334,00	1396,05	1862330,70
5780	86:13:0201006:1162	837,00	1396,05	1168493,85
5781	86:13:0501002:1040	600,00	354,27	212562,00
5782	86:13:0301004:1657	1500,00	540,21	810315,00
5783	86:13:0201010:188	24,00	4361,87	104684,88
5784	86:13:0501002:1134	1215,00	373,84	454215,60
5785	86:13:0201005:752	36,00	1328,51	47826,36
5786	86:13:0101008:115	44,00	3641,57	160229,08
5787	86:13:0301004:160	811,00	31,22	25319,42
5788	86:13:0201001:4067	580,00	4554,60	2641668,00
5789	86:13:0201010:35	39,00	4561,96	177916,44
5790	86:13:0301011:1053	800,00	1396,05	1116840,00
5791	86:13:0701001:1281	600,00	205,52	123312,00
5792	86:13:0401010:106	10000,00	1144,15	11441500,00
5793	86:13:0301010:1187	23,00	3681,58	84676,34
5794	86:13:0201006:50	638,00	2707,57	1727429,66
5795	86:13:0301004:182	1187,00	395,37	469304,19
5796	86:13:0202002:347	37,00	4161,79	153986,23
5797	86:13:0201003:4582	52,00	4842,08	251788,16
5798	86:13:0202002:1605	25,00	4121,77	103044,25
5799	86:13:0101002:899	900,00	1396,05	1256445,00
5800	86:13:0701002:291	1500,00	170,29	255435,00
5801	86:13:0301008:879	573,00	1396,05	799936,65
5802	86:13:0101003:188	793,00	1396,05	1107067,65
5803	86:13:0401009:130	591,00	446,26	263739,66
5804	86:13:0701001:827	613,00	170,29	104387,77
5805	86:13:0301011:2367	793,00	1033,08	819232,44
5806	86:13:0701002:1543	604,00	166,37	100487,48
5807	86:13:0101014:647	7651,00	3086,60	23615576,60
5808	86:13:0201007:143	791,00	1396,05	1104275,55
5809	86:13:0501001:241	1245,00	1396,05	1738082,25
5810	86:13:0101006:967	685,00	1200,60	822411,00
5811	86:13:0301011:154	75,00	3721,60	279120,00
5812	86:13:0301008:579	1280,00	1396,05	1786944,00
5813	86:13:0501002:1532	38,00	2348,50	89243,00
5814	86:13:0202002:321	26,00	4081,75	106125,50
5815	86:13:0202001:216	24,00	4161,79	99882,96
5816	86:13:0301010:2242	32,00	3721,60	119091,20

5817	86:13:0301010:1695	24,00	3681,58	88357,92
5818	86:13:0201003:3082	27,00	4882,10	131816,70
5819	86:13:0401007:239	24,00	3761,62	90278,88
5820	86:13:0701001:1770	1200,00	229,00	274800,00
5821	86:13:0501002:1108	600,00	344,48	206688,00
5822	86:13:0101006:175	944,00	1200,60	1133366,40
5823	86:13:0202002:1403	27,00	3521,51	95080,77
5824	86:13:0701002:2062	641,00	150,71	96605,11
5825	86:13:0701001:651	1200,00	180,07	216084,00
5826	86:13:0701001:289	920,00	180,07	165664,40
5827	86:13:0301010:1944	26,00	3681,58	95721,08
5828	86:13:0301005:686	10876,00	3719,59	40454260,84
5829	86:13:0701002:712	533,00	146,80	78244,40
5830	86:13:0301011:768	25,00	3761,62	94040,50
5831	86:13:0101004:79	604,00	1200,60	725162,40
5832	86:13:0101008:558	712,00	1396,05	993987,60
5833	86:13:0101005:317	1139,00	1200,60	1367483,40
5834	86:13:0701002:1699	1271,00	150,71	191552,41
5835	86:13:0701001:2006	1155,00	189,86	219288,30
5836	86:13:0401007:602	27,00	3801,63	102644,01
5837	86:13:0701002:1357	1159,00	142,88	165597,92
5838	86:13:0701001:1515	940,00	229,00	215260,00
5839	86:13:0501001:287	1279,00	1396,05	1785547,95
5840	86:13:0101014:663	327,00	1256,45	410859,15
5841	86:13:0201010:1148	49,00	4521,94	221575,06
5842	86:13:0501002:1031	600,00	358,19	214914,00
5843	86:13:0201012:116	50837,00	2013,00	102334881,00
5844	86:13:0301004:1182	24,00	3841,65	92199,60
5845	86:13:0301004:1157	24,00	3921,69	94120,56
5846	86:13:0701002:1296	775,00	144,84	112251,00
5847	86:13:0202003:151	1005,00	1664,40	1672722,00
5848	86:13:0701002:2822	573,00	152,67	87479,91
5849	86:13:0701002:252	750,00	197,69	148267,50
5850	86:13:0301004:2637	25,00	3801,63	95040,75
5851	86:13:0101012:50	26,00	4121,77	107166,02
5852	86:13:0202002:421	23,00	4081,75	93880,25
5853	86:13:0701001:823	1052,00	182,03	191495,56
5854	86:13:0501002:7	65020,00	946,20	61521924,00
5855	86:13:0101001:127	588,00	1396,05	820877,40
5856	86:13:0101009:918	6001,00	2020,72	12126340,72
5857	86:13:0301010:524	39,00	3681,58	143581,62
5858	86:13:0301004:2300	12,00	1526,18	18314,16
5859	86:13:0202002:1518	40,00	4121,77	164870,80
5860	86:13:0301007:42	1003,00	1396,05	1400238,15
5861	86:13:0701002:730	633,00	140,93	89208,69
5862	86:13:0701002:3386	590,00	166,37	98158,30
5863	86:13:0101005:16	1243,00	1396,05	1735290,15
5864	86:13:0301004:1677	36,00	3721,60	133977,60
5865	86:13:0401007:651	26,00	3761,62	97802,12
5866	86:13:0201003:217	25,00	4722,03	118050,75
5867	86:13:0301011:334	1500,00	424,73	637095,00
5868	86:13:0301011:1215	592,00	569,57	337185,44
5869	86:13:0701002:1228	615,00	230,96	142040,40
5870	86:13:0301010:1849	29,00	3641,57	105605,53
5871	86:13:0701002:1484	814,00	137,01	111526,14
5872	86:13:0301004:232	717,00	530,43	380318,31
5873	86:13:0701001:1357	600,00	230,96	138576,00
5874	86:13:0701001:700	1471,00	189,86	279284,06
5875	86:13:0301011:574	25,00	3761,62	94040,50
5876	86:13:0301004:1444	29,00	3761,62	109086,98
5877	86:13:0301010:1897	24,00	3681,58	88357,92
5878	86:13:0701002:1106	528,00	172,24	90942,72
5879	86:13:0101002:123	1257,00	1396,05	1754834,85
5880	86:13:0301011:758	1024,00	506,94	519106,56
5881	86:13:0101013:70	387,00	3489,20	1350320,40
5882	86:13:0701002:3536	600,00	142,88	85728,00
5883	86:13:0202002:1680	27,00	4121,77	111287,79
5884	86:13:0301002:1148	19,00	1960,80	37255,20
5885	86:13:0501002:225	1598,00	74,23	118619,54
5886	86:13:0401005:19	1530,00	4858,24	7433107,20
5887	86:13:0201008:35	505,00	1396,05	705005,25
5888	86:13:0701002:802	988,00	193,77	191444,76
5889	86:13:0000000:43	978,00	1200,60	1174186,80

5890	86:13:0000000:2953	14592,00	1328,51	19385617,92
5891	86:13:0202005:166	4570,00	2818,20	12879174,00
5892	86:13:0701002:362	750,00	193,77	145327,50
5893	86:13:0201003:3561	25,00	4762,05	119051,25
5894	86:13:0701003:1188	1156,00	113,52	131229,12
5895	86:13:0101009:936	1146,00	1396,05	1599873,30
5896	86:13:0701003:671	600,00	129,18	77508,00
5897	86:13:0101002:771	601,00	1396,05	839026,05
5898	86:13:0701003:185	1200,00	138,97	166764,00
5899	86:13:0701002:3791	699,00	150,71	105346,29
5900	86:13:0301011:488	25,00	3761,62	94040,50
5901	86:13:0701001:652	1500,00	225,09	337635,00
5902	86:13:0201004:2515	104,00	1140,00	118560,00
5903	86:13:0301007:137	855,00	1200,60	1026513,00
5904	86:13:0701002:1571	592,00	150,71	89220,32
5905	86:13:0101006:98	687,00	1396,05	959086,35
5906	86:13:0301004:1348	27,00	3721,60	100483,20
5907	86:13:0301011:219	1766,00	1396,05	2465424,30
5908	86:13:0101013:1102	125,00	2211,60	276450,00
5909	86:13:0201003:546	25,00	4762,05	119051,25
5910	86:13:0501002:1826	1500,00	1396,05	2094075,00
5911	86:13:0701002:713	524,00	146,80	76923,20
5912	86:13:0201003:173	26,00	4722,03	122772,78
5913	86:13:0301004:2359	26,00	3721,60	96761,60
5914	86:13:0701002:1506	600,00	178,11	106866,00
5915	86:13:0301005:835	18937,00	1742,00	32988254,00
5916	86:13:0301011:2172	24,00	3721,60	89318,40
5917	86:13:0601001:670	1500,00	283,81	425715,00
5918	86:13:0701001:1878	868,00	248,58	215767,44
5919	86:13:0301007:914	965,00	1200,60	1158579,00
5920	86:13:0701001:1938	1312,00	160,50	210576,00
5921	86:13:0301005:11	610,00	1396,05	851590,50
5922	86:13:0301004:1414	25,00	3721,60	93040,00
5923	86:13:0000000:138	376,00	1328,51	499519,76
5924	86:13:0301004:2376	1198,00	1200,60	1438318,80
5925	86:13:0301003:26	1083,00	1396,05	1511922,15
5926	86:13:0201003:177	30,00	4682,01	140460,30
5927	86:13:0201010:1295	28,00	4441,91	124373,48
5928	86:13:0701002:834	819,00	176,16	144275,04
5929	86:13:0701003:1344	722,00	142,88	103159,36
5930	86:13:0701002:2231	1213,00	160,50	194686,50
5931	86:13:0401009:155	602,00	285,77	172033,54
5932	86:13:0101003:358	810,00	1200,60	972486,00
5933	86:13:0401009:598	1495,00	289,68	433071,60
5934	86:13:0101002:719	657,00	1396,05	917204,85
5935	86:13:0701001:588	921,00	146,80	135202,80
5936	86:13:0501002:1714	1500,00	338,61	507915,00
5937	86:13:0202002:200	25,00	4081,75	102043,75
5938	86:13:0401009:571	1200,00	311,21	373452,00
5939	86:13:0301004:396	1172,00	2094,08	2454261,76
5940	86:13:0301003:16	969,00	1200,60	1163381,40
5941	86:13:0201003:461	7266,00	1742,00	12657372,00
5942	86:13:0701002:2109	1449,00	138,97	201367,53
5943	86:13:0701001:870	752,00	164,41	123636,32
5944	86:13:0701001:36	600,00	234,88	140928,00
5945	86:13:0301001:2800	1874,00	1960,80	3674539,20
5946	86:13:0101012:192	31,00	3561,53	110407,43
5947	86:13:0301004:1794	323,00	3623,40	1170358,20
5948	86:13:0301004:1415	25,00	3761,62	94040,50
5949	86:13:0701002:1179	1007,00	152,67	153738,69
5950	86:13:0000000:2788	578,00	2751,10	1590135,80
5951	86:13:0301010:2348	5315,00	3681,58	19567597,70
5952	86:13:0301003:845	97,00	1328,51	128865,47
5953	86:13:0301004:1045	2100,00	3623,40	7609140,00
5954	86:13:0201010:1338	34,00	4401,89	149664,26
5955	86:13:0201003:2979	26,00	4762,05	123813,30
5956	86:13:0701002:2188	534,00	152,67	81525,78
5957	86:13:0202002:1445	25,00	4121,77	103044,25
5958	86:13:0301011:2336	28,00	3721,60	104204,80
5959	86:13:0301004:270	993,00	526,51	522824,43
5960	86:13:0301004:2351	25,00	3761,62	94040,50
5961	86:13:0202002:1681	27,00	4121,77	111287,79
5962	86:13:0701002:2207	771,00	168,33	129782,43

5963	86:13:0301011:63	1741,00	1200,60	2090244,60
5964	86:13:0201006:1584	1457,00	1200,60	1749274,20
5965	86:13:0301004:2429	800,00	342,53	274024,00
5966	86:13:0101006:180	576,00	1033,08	595054,08
5967	86:13:0101014:555	15,00	3690,50	55357,50
5968	86:13:0201003:4687	25,00	4762,05	119051,25
5969	86:13:0202004:222	800,00	461,92	369536,00
5970	86:13:0201003:158	25,00	4762,05	119051,25
5971	86:13:0202006:188	766,00	1200,60	919659,60
5972	86:13:0401006:611	27,00	3721,60	100483,20
5973	86:13:0101005:24	999,00	1200,60	1199399,40
5974	86:13:0201006:501	805,00	1396,05	1123820,25
5975	86:13:0701001:1966	1854,00	1200,60	2225912,40
5976	86:13:0201010:42	25,00	4481,93	112048,25
5977	86:13:0301011:2000	27,00	3761,62	101563,74
5978	86:13:0701002:2234	609,00	152,67	92976,03
5979	86:13:0701002:1749	681,00	176,16	119964,96
5980	86:13:0201008:1013	389,00	1396,05	543063,45
5981	86:13:0301008:14	958,00	1396,05	1337415,90
5982	86:13:0201003:2680	24,00	4802,06	115249,44
5983	86:13:0701002:2183	600,00	174,20	104520,00
5984	86:13:0201012:53	732,00	2488,26	1821406,32
5985	86:13:0101001:258	600,00	1200,60	720360,00
5986	86:13:0301005:1281	2760,00	2549,80	7037448,00
5987	86:13:0701001:163	620,00	215,30	133486,00
5988	86:13:0201010:302	31,00	4321,86	133977,66
5989	86:13:0201004:2995	2374,00	1140,00	2706360,00
5990	86:13:0701002:1719	704,00	172,24	121256,96
5991	86:13:0301004:2723	25,00	3761,62	94040,50
5992	86:13:0101013:98	30,00	3761,62	112848,60
5993	86:13:0501002:252	1656,00	1396,05	2311858,80
5994	86:13:0202003:282	1692,00	6104,15	10328221,80
5995	86:13:0701002:883	609,00	176,16	107281,44
5996	86:13:0701001:955	1499,00	185,94	278724,06
5997	86:13:0701003:72	553,00	144,84	80096,52
5998	86:13:0301011:1893	24,00	3761,62	90278,88
5999	86:13:0201003:449	38,00	4762,05	180957,90
6000	86:13:0101009:956	566,00	1396,05	790164,30
6001	86:13:0202002:984	26,00	4081,75	106125,50
6002	86:13:0201001:4021	4705,00	2578,16	12130242,80
6003	86:13:0101007:720	1379,00	1396,05	1925152,95
6004	86:13:0201004:2201	31,00	4481,93	138939,83
6005	86:13:0101009:923	30,00	1604,87	48146,10
6006	86:13:0101010:109	781,00	1396,05	1090315,05
6007	86:13:0301010:1425	24,00	3681,58	88357,92
6008	86:13:0301010:1898	25,00	3721,60	93040,00
6009	86:13:0501002:1531	38,00	2684,00	101992,00
6010	86:13:0201003:3276	27,00	4722,03	127494,81
6011	86:13:0301011:435	657,00	577,40	379351,80
6012	86:13:0201007:183	791,00	1396,05	1104275,55
6013	86:13:0301009:224	57306,00	0,35	20057,10
6014	86:13:0201003:505	24,00	4722,03	113328,72
6015	86:13:0701003:639	604,00	150,71	91028,84
6016	86:13:0301011:396	635,00	583,28	370382,80
6017	86:13:0701003:959	600,00	133,10	79860,00
6018	86:13:0301004:313	878,00	383,63	336827,14
6019	86:13:0201003:545	23,00	4842,08	111367,84
6020	86:13:0701003:912	862,00	111,57	96173,34
6021	86:13:0201004:3949	23,00	4441,91	102163,93
6022	86:13:0701001:1669	1493,00	170,29	254242,97
6023	86:13:0301011:179	25,00	3761,62	94040,50
6024	86:13:0201010:208	24,00	4321,86	103724,64
6025	86:13:0301010:2221	33,00	3721,60	122812,80
6026	86:13:0101007:648	547,00	1396,05	763639,35
6027	86:13:0101012:592	26,00	4081,75	106125,50
6028	86:13:0401011:24	550,00	3623,40	1992870,00
6029	86:13:0101005:10	1490,00	1396,05	2080114,50
6030	86:13:0201010:413	31,00	4481,93	138939,83
6031	86:13:0301011:593	27,00	3761,62	101563,74
6032	86:13:0301010:2202	27,00	3681,58	99402,66
6033	86:13:0201010:121	36,00	4521,94	162789,84
6034	86:13:0301010:615	24,00	3641,57	87397,68
6035	86:13:0301004:2418	26,00	3761,62	97802,12

6036	86:13:0301004:1253	26,00	3761,62	97802,12
6037	86:13:0301010:1554	24,00	3641,57	87397,68
6038	86:13:0301004:1655	25,00	3961,70	99042,50
6039	86:13:0201003:318	30,00	4922,12	147663,60
6040	86:13:0701002:476	658,00	154,63	101746,54
6041	86:13:0101006:972	646,00	1396,05	901848,30
6042	86:13:0501002:248	1599,00	1396,05	2232283,95
6043	86:13:0501002:1637	800,00	469,75	375800,00
6044	86:13:0701002:594	849,00	144,84	122969,16
6045	86:13:0301010:1603	25,00	3681,58	92039,50
6046	86:13:0701002:3459	875,00	172,24	150710,00
6047	86:13:0301004:234	72,00	3721,60	267955,20
6048	86:13:0201008:1046	396,00	4026,00	1594296,00
6049	86:13:0301011:283	25,00	3761,62	94040,50
6050	86:13:0501002:1656	4730,00	5071,14	23986492,20
6051	86:13:0201002:218	1459,00	2996,24	4371514,16
6052	86:13:0701001:160	600,00	213,35	128010,00
6053	86:13:0301004:2812	25,00	3961,70	99042,50
6054	86:13:0101006:731	283,00	1689,22	478049,26
6055	86:13:0701003:288	640,00	148,75	95200,00
6056	86:13:0301011:1424	23,00	3721,60	85596,80
6057	86:13:0201002:3133	29,00	4161,79	120691,91
6058	86:13:0101004:58	876,00	1396,05	1222939,80
6059	86:13:0301010:1149	27,00	3721,60	100483,20
6060	86:13:0701001:778	900,00	166,37	149733,00
6061	86:13:0101013:1065	34,00	3681,58	125173,72
6062	86:13:0101005:647	370,00	1451,89	537199,30
6063	86:13:0301010:1994	88,00	3681,58	323979,04
6064	86:13:0101003:381	1115,00	1200,60	1338669,00
6065	86:13:0301010:744	24,00	3681,58	88357,92
6066	86:13:0101007:21	4292,00	1174,20	5039666,40
6067	86:07:0101005:736	4511,00	1003,20	4525435,20
6068	86:13:0701002:58	1503,00	183,99	276536,97
6069	86:13:0101013:909	961,00	1200,60	1153776,60
6070	86:13:0201003:491	26,00	4722,03	122772,78
6071	86:13:0301003:1145	1067,00	1256,45	1340632,15
6072	86:13:0701003:562	1500,00	107,65	161475,00
6073	86:13:0101001:224	56,00	1328,51	74396,56
6074	86:13:0201007:76	788,00	1396,05	1100087,40
6075	86:13:0301010:664	25,00	3681,58	92039,50
6076	86:13:0301004:266	588,00	412,99	242838,12
6077	86:13:0701002:462	1086,00	187,90	204059,40
6078	86:13:0101006:64	737,00	1396,05	1028888,85
6079	86:13:0101002:77	600,00	1396,05	837630,00
6080	86:13:0301004:2322	1158,00	1396,05	1616625,90
6081	86:13:0701003:789	600,00	109,61	65766,00
6082	86:13:0201003:518	28,00	4762,05	133337,40
6083	86:13:0301004:205	600,00	344,48	206688,00
6084	86:13:0201002:3109	27,00	2268,60	61252,20
6085	86:13:0201005:32	900,00	1396,05	1256445,00
6086	86:13:0201008:659	1015,00	2334,28	2369294,20
6087	86:13:0201010:32	24,00	4521,94	108526,56
6088	86:13:0202004:24	5296,00	1333,80	7063804,80
6089	86:13:0101009:611	741,00	1604,87	1189208,67
6090	86:13:0201001:226	1257,00	1742,00	2189694,00
6091	86:13:0101014:64	1284,00	1200,60	1541570,40
6092	86:13:0101004:102	922,00	1396,05	1287158,10
6093	86:13:0701002:121	634,00	221,17	140221,78
6094	86:13:0401009:596	1496,00	293,60	439225,60
6095	86:13:0201002:140	905,00	3414,64	3090249,20
6096	86:13:0201003:534	30,00	4722,03	141660,90
6097	86:13:0201001:127	2546,00	4093,10	10421032,60
6098	86:13:0202001:79	1400,00	4401,89	6162646,00
6099	86:13:0301010:523	28,00	3641,57	101963,96
6100	86:13:0701001:1836	1500,00	236,83	355245,00
6101	86:13:0201004:3962	25,00	4441,91	111047,75
6102	86:13:0201012:8	1350,00	1200,60	1620810,00
6103	86:13:0201004:171	2370,00	3484,00	8257080,00
6104	86:13:0701002:1693	634,00	164,41	104235,94
6105	86:13:0701002:558	613,00	176,16	107986,08
6106	86:13:0101007:33	980,00	1396,05	1368129,00
6107	86:13:0501002:1585	1500,00	322,95	484425,00
6108	86:13:0301010:2125	25,00	3681,58	92039,50

6109	86:13:0201010:1301	25,00	4401,89	110047,25
6110	86:13:0701002:3156	1109,00	183,99	204044,91
6111	86:13:0202002:416	27,00	3561,53	96161,31
6112	86:13:0701002:1819	583,00	150,71	87863,93
6113	86:13:0000000:2755	600,00	1005,15	603090,00
6114	86:13:0301010:1348	900,00	1396,05	1256445,00
6115	86:13:0202002:2021	12843,00	1003,20	12884097,60
6116	86:13:0201004:2513	25,00	4441,91	111047,75
6117	86:13:0501002:1268	13,00	1229,30	15980,90
6118	86:13:0101004:35	583,00	1200,60	699949,80
6119	86:13:0701003:169	600,00	137,01	82206,00
6120	86:13:0101009:70	974,00	1200,60	1169384,40
6121	86:13:0201007:134	699,00	1396,05	975838,95
6122	86:13:0301004:1222	24,00	3801,63	91239,12
6123	86:13:0701001:1950	1084,00	1396,05	1513318,20
6124	86:13:0201010:1471	16881,00	2751,10	46441319,10
6125	86:13:0401009:148	999,00	299,47	299170,53
6126	86:13:0101009:604	757,00	2094,08	1585218,56
6127	86:13:0101014:602	2070,00	5313,70	10999359,00
6128	86:13:0201003:4685	26,00	4842,08	125894,08
6129	86:13:0401007:315	1418,00	1596,00	2263128,00
6130	86:13:0202002:2019	47,00	3355,00	157685,00
6131	86:13:0101001:92	960,00	1396,05	1340208,00
6132	86:13:0701003:502	721,00	119,40	86087,40
6133	86:13:0101014:308	378,00	1200,60	453826,80
6134	86:13:0201005:2	65,00	5541,43	360192,95
6135	86:13:0701002:1647	871,00	162,46	141502,66
6136	86:13:0201010:682	30,00	4481,93	134457,90
6137	86:13:0201003:324	26,00	4762,05	123813,30
6138	86:13:0701002:1237	1101,00	150,71	165931,71
6139	86:13:0301004:1799	630,00	367,97	231821,10
6140	86:13:0501002:113	854,00	2094,08	1788344,32
6141	86:13:0202002:316	24,00	4041,74	97001,76
6142	86:13:0101003:337	622,00	5465,52	3399553,44
6143	86:13:0501002:173	10000,00	1219,80	12198000,00
6144	86:13:0201003:121	24,00	4441,91	106605,84
6145	86:13:0101012:106	32,00	4081,75	130616,00
6146	86:13:0701001:1897	855,00	191,82	164006,10
6147	86:13:0101002:773	661,00	1396,05	922789,05
6148	86:13:0101011:119	1278,00	1451,89	1855515,42
6149	86:13:0301010:2076	26,00	3641,57	94680,82
6150	86:13:0101006:211	782,00	1396,05	1091711,10
6151	86:13:0101012:187	31,00	4081,75	126534,25
6152	86:13:0701001:1429	3000,00	1396,05	4188150,00
6153	86:13:0701001:805	960,00	215,30	206688,00
6154	86:13:0201005:949	539,00	1200,60	647123,40
6155	86:13:0701002:2965	920,00	154,63	142259,60
6156	86:13:0202002:305	25,00	4081,75	102043,75
6157	86:13:0101001:124	1200,00	1396,05	1675260,00
6158	86:13:0201008:42	84,00	6907,81	580256,04
6159	86:13:0201008:1075	1487,00	1396,05	2075926,35
6160	86:13:0101008:567	1077,00	2199,90	2369292,30
6161	86:13:0301011:448	24,00	3721,60	89318,40
6162	86:13:0201007:42	870,00	1396,05	1214563,50
6163	86:13:0601001:720	9767,00	1149,98	11231854,66
6164	86:13:0401009:149	599,00	287,72	172344,28
6165	86:13:0201010:319	60,00	4281,84	256910,40
6166	86:13:0701002:412	1050,00	158,54	166467,00
6167	86:13:0101002:75	600,00	1396,05	837630,00
6168	86:13:0101012:1380	410,00	1273,00	521930,00
6169	86:13:0301011:91	24,00	3241,39	77793,36
6170	86:13:0201009:935	22099,00	2415,60	53382344,40
6171	86:13:0000000:3822	9501,00	1328,51	12622173,51
6172	86:13:0301011:1611	25,00	3761,62	94040,50
6173	86:13:0000000:3275	39478,00	1328,51	52446917,78
6174	86:13:0701001:2122	618,00	234,88	145155,84
6175	86:13:0201002:196	37,00	4241,82	156947,34
6176	86:13:0101008:512	40,00	4041,74	161669,60
6177	86:13:0301010:1834	29,00	3641,57	105605,53
6178	86:13:0000000:3286	8089,00	1328,51	10746317,39
6179	86:13:0101011:41	1067,00	2094,08	2234383,36
6180	86:13:0701002:1850	628,00	170,29	106942,12
6181	86:13:0101007:172	102,00	5313,70	541997,40

6182	86:13:0301011:1638	25,00	3721,60	93040,00
6183	86:13:0301004:2419	1329,00	1200,60	1595597,40
6184	86:13:0701002:1455	607,00	164,41	99796,87
6185	86:13:0401011:820	1497,00	309,25	462947,25
6186	86:13:0701002:227	1494,00	187,90	280722,60
6187	86:13:0201010:1369	21,00	4321,86	90759,06
6188	86:13:0701003:703	1245,00	146,80	182766,00
6189	86:13:0701002:3169	1500,00	168,33	252495,00
6190	86:13:0701001:1775	1500,00	205,52	308280,00
6191	86:13:0701002:1204	659,00	154,63	101901,17
6192	86:13:0701002:301	739,00	142,88	105588,32
6193	86:13:0301004:1337	24,00	3721,60	89318,40
6194	86:13:0202002:2016	16,00	3824,70	61195,20
6195	86:13:0201003:3612	28,00	4722,03	132216,84
6196	86:13:0301010:2213	25,00	3681,58	92039,50
6197	86:13:0701002:2734	1113,00	150,71	167740,23
6198	86:13:0701002:1189	960,00	178,11	170985,60
6199	86:13:0202004:165	916,00	649,82	595235,12
6200	86:13:0701002:1701	597,00	146,80	87639,60
6201	86:13:0701002:1231	749,00	160,50	120214,50
6202	86:13:0202005:1	900,00	1396,05	1256445,00
6203	86:13:0401006:649	25,00	3721,60	93040,00
6204	86:13:0000000:2725	27,00	1328,51	35869,77
6205	86:13:0701001:2204	1194,00	164,41	196305,54
6206	86:13:0701002:2069	956,00	144,84	138467,04
6207	86:13:0202001:188	33,00	4161,79	137339,07
6208	86:13:0101011:92	901,00	1200,60	1081740,60
6209	86:13:0201010:700	29,00	4441,91	128815,39
6210	86:13:0401007:685	23,00	3761,62	86517,26
6211	86:13:0701003:174	1072,00	137,01	146874,72
6212	86:13:0301001:2525	14097,00	2996,24	42237995,28
6213	86:13:0401006:881	3529,00	3641,57	12851100,53
6214	86:13:0101002:171	600,00	1396,05	837630,00
6215	86:13:0101001:24	600,00	1396,05	837630,00
6216	86:13:0301010:1133	52,00	3721,60	193523,20
6217	86:13:0202002:41	53,00	4081,75	216332,75
6218	86:13:0201010:300	23,00	4321,86	99402,78
6219	86:13:0101010:519	1003,00	1800,90	1806302,70
6220	86:13:0301001:2523	14046,00	2020,72	28383033,12
6221	86:13:0201007:1364	845,00	1451,89	1226847,05
6222	86:13:0401011:835	969,00	295,55	286387,95
6223	86:13:0301004:337	25,00	3961,70	99042,50
6224	86:13:0701001:1098	600,00	170,29	102174,00
6225	86:13:0301010:903	24,00	3681,58	88357,92
6226	86:13:0201010:25	25,00	4521,94	113048,50
6227	86:13:0201002:263	42,00	4201,81	176476,02
6228	86:13:0701002:2054	904,00	166,37	150398,48
6229	86:13:0201004:156	829,00	6907,81	5726574,49
6230	86:13:0201004:3590	25,00	4441,91	111047,75
6231	86:13:0201002:3119	262,00	2268,60	594373,20
6232	86:13:0301004:283	774,00	461,92	357526,08
6233	86:13:0301004:2654	31,00	3721,60	115369,60
6234	86:13:0201003:478	26,00	4762,05	123813,30
6235	86:13:0301010:130	25,00	3681,58	92039,50
6236	86:13:0701002:179	643,00	215,30	138437,90
6237	86:13:0101001:26	600,00	1396,05	837630,00
6238	86:13:0301011:1786	745,00	469,75	349963,75
6239	86:13:0401001:13	56577,00	832,20	47083379,40
6240	86:13:0701002:1972	815,00	142,88	116447,20
6241	86:13:0201004:194	26,00	4481,93	116530,18
6242	86:13:0202006:197	902,00	2121,35	1913457,70
6243	86:13:0301004:86	900,00	1200,60	1080540,00
6244	86:13:0101005:289	941,00	1200,60	1129764,60
6245	86:13:0501002:900	3300,00	3393,41	11198253,00
6246	86:13:0101013:669	1658,00	2020,72	3350353,76
6247	86:13:0301004:1699	107,00	285,77	30577,39
6248	86:13:0000000:3232	1065,00	2121,35	2259237,75
6249	86:13:0701001:1420	837,00	203,56	170379,72
6250	86:13:0701002:433	950,00	156,58	148751,00
6251	86:13:0202003:291	944,00	945,38	892438,72
6252	86:13:0701001:691	750,00	164,41	123307,50
6253	86:13:0701001:134	614,00	213,35	130996,90
6254	86:13:0202004:290	635,00	581,32	369138,20

6255	86:13:0101002:19	1200,00	1396,05	1675260,00
6256	86:13:0202002:2085	25,00	4081,75	102043,75
6257	86:13:0000000:3584	24,00	3761,62	90278,88
6258	86:13:0701002:25	1305,00	148,75	194118,75
6259	86:13:0701003:651	613,00	109,61	67190,93
6260	86:13:0201003:269	24,00	4722,03	113328,72
6261	86:13:0101012:754	198,00	1273,00	252054,00
6262	86:13:0202006:189	743,00	1200,60	892045,80
6263	86:13:0000000:2858	1059,00	162,46	172045,14
6264	86:13:0701003:304	600,00	138,97	83382,00
6265	86:13:0701002:3647	552,00	137,01	75629,52
6266	86:13:0301004:935	28,00	3921,69	109807,32
6267	86:13:0101004:434	2100,00	1299,60	2729160,00
6268	86:13:0701001:2106	1338,00	236,83	316878,54
6269	86:13:0201005:79	870,00	1396,05	1214563,50
6270	86:13:0701002:2398	1500,00	148,75	223125,00
6271	86:13:0701003:990	769,00	113,52	87296,88
6272	86:13:0701002:1657	657,00	156,58	102873,06
6273	86:13:0701003:614	850,00	109,61	93168,50
6274	86:13:0101009:51	2179,00	1493,40	3254118,60
6275	86:13:0101013:596	12,00	2080,50	24966,00
6276	86:13:0301011:1138	25,00	3721,60	93040,00
6277	86:13:0401009:265	16365,00	843,60	13805514,00
6278	86:13:0301010:2341	23,00	3641,57	83756,11
6279	86:13:0101009:1027	664,00	1396,05	926977,20
6280	86:13:0401007:650	24,00	3761,62	90278,88
6281	86:13:0201004:2830	28,00	4441,91	124373,48
6282	86:13:0701003:681	600,00	107,65	64590,00
6283	86:13:0701003:659	600,00	105,69	63414,00
6284	86:13:0701003:775	1315,00	135,05	177590,75
6285	86:13:0701001:1498	1500,00	236,83	355245,00
6286	86:13:0101011:465	1334,00	2094,08	2793502,72
6287	86:13:0202004:479	782,00	767,26	599997,32
6288	86:13:0701001:1347	600,00	215,30	129180,00
6289	86:13:0202002:364	25,00	4081,75	102043,75
6290	86:13:0301008:53	776,00	1200,60	931665,60
6291	86:13:0301010:689	26,00	3681,58	95721,08
6292	86:13:0201001:4000	443,00	5010,06	2219456,58
6293	86:13:0301002:1159	1526,00	1800,90	2748173,40
6294	86:13:0401007:59	1636,00	1561,80	2555104,80
6295	86:13:0201003:3888	26,00	4802,06	124853,56
6296	86:13:0301011:778	50,00	3761,62	188081,00
6297	86:13:0201002:3029	35,00	4161,79	145662,65
6298	86:13:0201010:1164	36,00	4521,94	162789,84
6299	86:13:0101011:408	946,00	1396,05	1320663,30
6300	86:13:0301004:1179	117,00	1526,18	178563,06
6301	86:13:0201001:34	590,00	4898,30	2889997,00
6302	86:13:0501002:839	1201,00	360,14	432528,14
6303	86:13:0202004:481	1110,00	622,42	690886,20
6304	86:13:0201008:544	464,00	1396,05	647767,20
6305	86:13:0201010:261	22,00	4321,86	95080,92
6306	86:13:0701001:2100	970,00	197,69	191759,30
6307	86:13:0501002:1534	356451,00	649,80	231621859,80
6308	86:13:0301011:1225	616,00	1200,60	739569,60
6309	86:13:0201010:110	25,00	4521,94	113048,50
6310	86:13:0201008:691	563,00	1200,60	675937,80
6311	86:13:0201012:423	958,00	1200,60	1150174,80
6312	86:13:0301010:2380	28,00	3721,60	104204,80
6313	86:13:0401009:723	815,00	301,42	245657,30
6314	86:13:0301004:2589	25,00	3921,69	98042,25
6315	86:13:0701001:1303	8807,00	40,81	359413,67
6316	86:13:0201004:3959	25,00	4441,91	111047,75
6317	86:13:0101009:920	9,00	2885,30	25967,70
6318	86:13:0301006:70	895,00	5769,16	5163398,20
6319	86:13:0202002:272	25,00	4121,77	103044,25
6320	86:13:0301005:509	1463,00	1549,62	2267094,06
6321	86:13:0701003:933	1200,00	150,71	180852,00
6322	86:13:0301004:2341	1399,00	399,29	558606,71
6323	86:13:0101006:726	764,00	1396,05	1066582,20
6324	86:13:0101010:84	218,00	1396,05	304338,90
6325	86:13:0201009:11	7000,00	2885,30	20197100,00
6326	86:13:0101003:610	106,00	3220,80	341404,80
6327	86:13:0401011:837	9524,00	1060,20	10097344,80

6328	86:13:0101009:95	990,00	1396,05	1382089,50
6329	86:13:0301003:47	400,00	2121,35	848540,00
6330	86:13:0101011:440	1477,00	1396,05	2061965,85
6331	86:13:0000000:10	623,00	1328,51	827661,73
6332	86:13:0201002:3571	95,00	4121,77	391568,15
6333	86:13:0301004:1412	27,00	3761,62	101563,74
6334	86:13:0601001:418	35,00	1149,98	40249,30
6335	86:13:0301010:1781	24,00	3721,60	89318,40
6336	86:13:0701002:396	1288,00	164,41	211760,08
6337	86:13:0301002:10	718,00	1200,60	862030,80
6338	86:13:0701002:1163	802,00	148,75	119297,50
6339	86:13:0701001:1867	901,00	246,62	222204,62
6340	86:13:0201003:3832	26,00	4682,01	121732,26
6341	86:13:0301010:68	25,00	3681,58	92039,50
6342	86:13:0101013:417	30,00	3761,62	112848,60
6343	86:13:0301007:1171	1127,00	1200,60	1353076,20
6344	86:13:0101004:728	951,00	1033,08	982459,08
6345	86:13:0301010:1328	25,00	3641,57	91039,25
6346	86:13:0701001:1845	815,00	209,43	170685,45
6347	86:13:0701001:436	600,00	172,24	103344,00
6348	86:13:0701003:394	1479,00	140,93	208435,47
6349	86:13:0301010:789	27,00	3681,58	99402,66
6350	86:13:0201001:3788	36,00	2245,80	80848,80
6351	86:13:0701001:611	1500,00	211,39	317085,00
6352	86:13:0401009:118	599,00	391,46	234484,54
6353	86:13:0701003:63	766,00	115,48	88457,68
6354	86:13:0701003:247	695,00	142,88	99301,60
6355	86:13:0201002:3144	29,00	4201,81	121852,49
6356	86:13:0201008:652	945,00	2334,28	2205894,60
6357	86:13:0201012:121	6770,00	2751,10	18624947,00
6358	86:13:0101012:30	363,00	1396,05	506766,15
6359	86:13:0201003:3320	27,00	4842,08	130736,16
6360	86:13:0301008:81	556,00	1200,60	667533,60
6361	86:13:0202004:588	63770,00	0,35	22319,50
6362	86:13:0101006:99	871,00	1033,08	899812,68
6363	86:13:0202002:175	25,00	4081,75	102043,75
6364	86:13:0101012:762	29,00	3481,50	100963,50
6365	86:13:0201003:508	27,00	4882,10	131816,70
6366	86:13:0701001:1649	600,00	209,43	125658,00
6367	86:13:0201006:987	152,00	2348,40	356956,80
6368	86:13:0701001:1238	600,00	223,13	133878,00
6369	86:13:0101009:958	543,00	1396,05	758055,15
6370	86:13:0201003:3789	345,00	1653,00	570285,00
6371	86:13:0701002:1040	474,00	168,33	79788,42
6372	86:13:0201010:190	23,00	4361,87	100323,01
6373	86:13:0301011:49	25,00	3761,62	94040,50
6374	86:13:0701003:370	459,00	109,61	50310,99
6375	86:13:0501002:138	4081,00	1200,60	4899648,60
6376	86:13:0301003:40	938,00	1396,05	1309494,90
6377	86:13:0701003:32	631,00	109,61	69163,91
6378	86:13:0201003:222	26,00	4722,03	122772,78
6379	86:13:0101008:528	81,00	3601,55	291725,55
6380	86:13:0000000:2609	603,00	1328,51	801091,53
6381	86:13:0101004:11	1115,00	1200,60	1338669,00
6382	86:13:0201001:192	3733,00	2020,72	7543347,76
6383	86:13:0201009:1271	7189,00	2996,24	21539969,36
6384	86:13:0301011:2302	25,00	3721,60	93040,00
6385	86:13:0301004:353	500,00	506,94	253470,00
6386	86:13:0201003:4077	26,00	4842,08	125894,08
6387	86:13:0101007:128	947,00	1396,05	1322059,35
6388	86:13:0101012:1308	723,00	1033,08	746916,84
6389	86:13:0101003:187	1499,00	1396,05	2092678,95
6390	86:13:0501002:1869	578,00	1396,05	806916,90
6391	86:13:0701002:2096	1034,00	148,75	153807,50
6392	86:13:0701001:1408	600,00	209,43	125658,00
6393	86:13:0101011:55	383,00	1396,05	534687,15
6394	86:13:0701001:222	632,00	215,30	136069,60
6395	86:13:0301010:154	26,00	3681,58	95721,08
6396	86:13:0701001:129	665,00	209,43	139270,95
6397	86:13:0101008:78	770,00	1200,60	924462,00
6398	86:13:0101001:144	300,00	1396,05	418815,00
6399	86:13:0101012:748	58,00	3921,69	227458,02
6400	86:13:0201003:344	31,00	4762,05	147623,55

6401	86:13:0401011:430	1320,00	1313,59	1733938,80
6402	86:13:0201007:1905	12,00	1231,20	14774,40
6403	86:13:0701001:1934	497,00	144,84	71985,48
6404	86:13:0201008:1029	466,00	1689,22	787176,52
6405	86:13:0201010:1300	21,00	4321,86	90759,06
6406	86:13:0201006:1810	1118,00	1200,60	1342270,80
6407	86:13:0202002:1679	27,00	3561,53	96161,31
6408	86:13:0201010:86	49,00	4481,93	219614,57
6409	86:13:0201008:1026	1421,00	1200,60	1706052,60
6410	86:13:0201003:3233	25,00	4722,03	118050,75
6411	86:13:0301002:122	486,00	1800,90	875237,40
6412	86:13:0701002:19	615,00	162,46	99912,90
6413	86:13:0701002:1177	563,00	160,50	90361,50
6414	86:13:0201003:89	24,00	4441,91	106605,84
6415	86:13:0501002:226	629,00	326,87	205601,23
6416	86:13:0301010:587	26,00	3681,58	95721,08
6417	86:13:0701003:1350	1404,00	121,35	170375,40
6418	86:13:0701003:1337	600,00	133,10	79860,00
6419	86:13:0701002:164	600,00	166,37	99822,00
6420	86:13:0701003:166	600,00	138,97	83382,00
6421	86:13:0301011:500	26,00	3761,62	97802,12
6422	86:13:0701001:1676	1500,00	170,29	255435,00
6423	86:13:0701001:2011	905,00	219,22	198394,10
6424	86:13:0201003:3478	24,00	4762,05	114289,20
6425	86:13:0701002:1054	889,00	168,33	149645,37
6426	86:13:0201002:259	16,00	6831,90	109310,40
6427	86:13:0701002:2134	780,00	144,84	112975,20
6428	86:13:0701003:311	840,00	111,57	93718,80
6429	86:13:0701002:3689	647,00	189,86	122839,42
6430	86:13:0301006:53	1100,00	1200,60	1320660,00
6431	86:13:0201008:979	600,00	1396,05	837630,00
6432	86:13:0701002:2914	809,00	150,71	121924,39
6433	86:13:0301011:354	564,00	522,60	294746,40
6434	86:13:0701002:2649	603,00	146,80	88520,40
6435	86:13:0101007:997	1042,00	1200,60	1251025,20
6436	86:13:0301011:1173	141,00	569,57	80309,37
6437	86:13:0301010:1237	25,00	3681,58	92039,50
6438	86:13:0201008:43	304,00	1396,05	424399,20
6439	86:13:0701003:232	1500,00	117,44	176160,00
6440	86:13:0501002:319	2988,00	1200,60	3587392,80
6441	86:13:0201005:902	9073,00	2020,72	18333992,56
6442	86:13:0701002:1951	612,00	170,29	104217,48
6443	86:13:0101003:372	1252,00	1200,60	1503151,20
6444	86:13:0701003:390	600,00	137,01	82206,00
6445	86:13:0701002:3520	1267,00	162,46	205836,82
6446	86:13:0701002:626	609,00	156,58	95357,22
6447	86:13:0101006:1005	785,00	1200,60	942471,00
6448	86:13:0101002:119	1235,00	1396,05	1724121,75
6449	86:13:0201010:250	22,00	4281,84	94200,48
6450	86:13:0301004:1873	24,00	3721,60	89318,40
6451	86:13:0301010:2139	25,00	3681,58	92039,50
6452	86:13:0201010:1450	25,00	4281,84	107046,00
6453	86:13:0202002:165	25,00	4081,75	102043,75
6454	86:13:0301011:2327	25,00	3761,62	94040,50
6455	86:13:0301002:115	776,00	1200,60	931665,60
6456	86:13:0301010:801	24,00	3681,58	88357,92
6457	86:13:0101014:94	679,00	6528,26	4432688,54
6458	86:13:0101008:64	24,00	3961,70	95080,80
6459	86:13:0701003:518	601,00	135,05	81165,05
6460	86:13:0201010:217	22,00	4281,84	94200,48
6461	86:13:0202002:1958	25,00	4081,75	102043,75
6462	86:13:0201003:4682	25,00	4842,08	121052,00
6463	86:13:0701001:1009	600,00	174,20	104520,00
6464	86:13:0301004:1003	24,00	3761,62	90278,88
6465	86:13:0701003:19	709,00	109,61	77713,49
6466	86:13:0301008:570	1000,00	1200,60	1200600,00
6467	86:13:0301010:2009	50,00	3681,58	184079,00
6468	86:13:0201003:4191	25,00	4682,01	117050,25
6469	86:13:0701001:1234	600,00	207,47	124482,00
6470	86:13:0501002:56	26388,00	1274,90	33642061,20
6471	86:13:0000000:3579	1292,00	3086,60	3987887,20
6472	86:13:0601001:656	284,00	1149,98	326594,32
6473	86:13:0701002:1340	717,00	144,84	103850,28

6474	86:13:0000000:3630	1200,00	334,70	401640,00
6475	86:13:0201010:1290	30,00	4401,89	132056,70
6476	86:13:0101002:351	600,00	1396,05	837630,00
6477	86:13:0201010:1185	48,00	6761,52	324552,96
6478	86:13:0301004:2189	1500,00	301,42	452130,00
6479	86:13:0401007:574	29,00	3761,62	109086,98
6480	86:13:0501002:1223	528,00	379,72	200492,16
6481	86:13:0701002:71	600,00	158,54	95124,00
6482	86:13:0701002:794	1210,00	191,82	232102,20
6483	86:13:0101004:751	247,00	1291,05	318889,35
6484	86:13:0701002:3626	565,00	219,22	123859,30
6485	86:13:0301010:2450	24,00	3641,57	87397,68
6486	86:13:0701002:1110	600,00	148,75	89250,00
6487	86:13:0701003:727	857,00	109,61	93935,77
6488	86:13:0701002:1896	574,00	223,13	128076,62
6489	86:13:0301004:85	100,00	5085,97	508597,00
6490	86:13:0401003:13	173,00	3881,67	671528,91
6491	86:13:0301004:2452	62,00	1526,18	94623,16
6492	86:13:0401005:24	2594,00	1254,00	3252876,00
6493	86:13:0301011:105	615,00	577,40	355101,00
6494	86:13:0301010:185	24,00	3681,58	88357,92
6495	86:13:0301002:1172	1035,00	1396,05	1444911,75
6496	86:13:0101012:1353	25,00	3481,50	87037,50
6497	86:13:0101004:101	685,00	1396,05	956294,25
6498	86:13:0101008:970	738,00	1212,20	894603,60
6499	86:13:0701001:1996	1100,00	219,22	241142,00
6500	86:13:0701002:2056	547,00	162,46	88865,62
6501	86:13:0701002:1416	595,00	154,63	92004,85
6502	86:13:0301008:41	984,00	1200,60	1181390,40
6503	86:13:0201002:151	28,00	4201,81	117650,68
6504	86:13:0501002:1133	600,00	348,40	209040,00
6505	86:13:0501002:366	200000,00	68,20	13640000,00
6506	86:13:0701001:942	763,00	221,17	168752,71
6507	86:13:0301002:92	788,00	1396,05	1100087,40
6508	86:13:0301010:697	26,00	3721,60	96761,60
6509	86:13:0701002:1579	819,00	160,50	131449,50
6510	86:13:0000000:3523	35799,00	2121,35	75942208,65
6511	86:13:0101012:579	826,00	1549,62	1279986,12
6512	86:13:0301010:2171	182,00	3681,58	670047,56
6513	86:13:0301004:359	915,00	583,28	533701,20
6514	86:13:0201008:82	323,00	1396,05	450924,15
6515	86:13:0301010:2319	25,00	3681,58	92039,50
6516	86:13:0401005:26	413,00	1341,94	554221,22
6517	86:13:0701002:3189	100,00	2818,20	281820,00
6518	86:13:0101011:648	447,00	1328,51	593843,97
6519	86:13:0401007:612	22,00	3361,44	73951,68
6520	86:13:0201003:194	25,00	4762,05	119051,25
6521	86:13:0701002:154	872,00	187,90	163848,80
6522	86:13:0701001:1353	7200,00	229,00	1648800,00
6523	86:13:0201005:101	841,00	1396,05	1174078,05
6524	86:13:0201008:668	771,00	1200,60	925662,60
6525	86:13:0701003:481	600,00	119,40	71640,00
6526	86:13:0201003:341	24,00	4802,06	115249,44
6527	86:13:0401009:646	1100,00	428,65	471515,00
6528	86:13:0501002:249	2521,00	1200,60	3026712,60
6529	86:13:0301001:2174	54,00	1960,80	105883,20
6530	86:13:0701001:20	838,00	238,79	200106,02
6531	86:13:0301004:2211	26,00	3761,62	97802,12
6532	86:13:0401009:294	1183,00	334,70	395950,10
6533	86:13:0101010:98	640,00	1396,05	893472,00
6534	86:13:0201005:994	7064,00	2121,35	14985216,40
6535	86:13:0301001:2804	932,00	1960,80	1827465,60
6536	86:13:0201003:4626	1388,00	6528,26	9061224,88
6537	86:13:0701002:2860	585,00	174,20	101907,00
6538	86:13:0301010:1544	729,00	1396,05	1017720,45
6539	86:13:0701003:82	1417,00	135,05	191365,85
6540	86:13:0701002:126	622,00	219,22	136354,84
6541	86:13:0101006:54	614,00	1396,05	857174,70
6542	86:13:0301004:412	1403,00	1033,08	1449411,24
6543	86:13:0701002:1812	1260,00	150,71	189894,60
6544	86:13:0701001:659	1501,00	227,05	340802,05
6545	86:13:0202002:2015	59,00	3690,50	217739,50
6546	86:13:0202002:270	24,00	4081,75	97962,00

6547	86:13:0201002:33	30,00	4161,79	124853,70
6548	86:13:0501002:1614	1500,00	1396,05	2094075,00
6549	86:13:0401009:755	10113,00	2121,35	21453212,55
6550	86:13:0201002:200	4630,00	2334,28	10807716,40
6551	86:13:0201003:109	27,00	4722,03	127494,81
6552	86:13:0301002:1145	5,00	1960,80	9804,00
6553	86:13:0101001:20	600,00	1396,05	837630,00
6554	86:13:0201002:3182	30,00	4201,81	126054,30
6555	86:13:0701003:885	600,00	137,01	82206,00
6556	86:13:0101001:141	900,00	1396,05	1256445,00
6557	86:13:0101006:1011	870,00	1200,60	1044522,00
6558	86:13:0202004:156	3774,00	3201,38	12082008,12
6559	86:13:0202002:337	27,00	4121,77	111287,79
6560	86:13:0301010:1221	25,00	3681,58	92039,50
6561	86:13:0301006:64	163,00	5769,16	940373,08
6562	86:13:0301004:2521	1498,00	1200,60	1798498,80
6563	86:13:0701001:458	592,00	176,16	104286,72
6564	86:13:0201003:3893	33,00	4722,03	155826,99
6565	86:13:0301010:2388	24,00	3721,60	89318,40
6566	86:13:0401011:1	960,00	3795,50	3643680,00
6567	86:13:0701002:1767	673,00	148,75	100108,75
6568	86:13:0101007:103	899,00	1396,05	1255048,95
6569	86:13:0201008:1016	487,00	1689,22	822650,14
6570	86:13:0101006:86	1432,00	1200,60	1719259,20
6571	86:13:0201003:3319	28,00	4762,05	133337,40
6572	86:13:0701002:1438	588,00	154,63	90922,44
6573	86:13:0201002:130	28,00	4121,77	115409,56
6574	86:13:0701002:1351	901,00	142,88	128734,88
6575	86:13:0201010:1465	3356,00	3601,55	12086801,80
6576	86:13:0701002:44	272,00	146,80	39929,60
6577	86:13:0701003:1168	1433,00	113,52	162674,16
6578	86:13:0701003:919	600,00	103,74	62244,00
6579	86:13:0101002:177	612,00	1396,05	854382,60
6580	86:13:0202002:252	25,00	4121,77	103044,25
6581	86:13:0301011:734	679,00	618,51	419968,29
6582	86:13:0701002:719	570,00	144,84	82558,80
6583	86:13:0101011:93	890,00	1396,05	1242484,50
6584	86:13:0301011:141	25,00	3721,60	93040,00
6585	86:13:0301010:1236	30,00	3681,58	110447,40
6586	86:13:0101003:641	864,00	1396,05	1206187,20
6587	86:13:0301004:278	957,00	542,17	518856,69
6588	86:13:0101008:563	178,00	1800,90	320560,20
6589	86:13:0201003:2557	27,00	4802,06	129655,62
6590	86:13:0101009:914	3247,00	2020,72	6561277,84
6591	86:13:0101002:758	1449,00	1396,05	2022876,45
6592	86:13:0101014:263	1006,00	1664,40	1674386,40
6593	86:13:0301011:316	656,00	591,10	387761,60
6594	86:13:0701002:663	622,00	164,41	102263,02
6595	86:13:0701001:307	602,00	164,41	98974,82
6596	86:13:0701002:1220	631,00	160,50	101275,50
6597	86:13:0201010:219	22,00	4281,84	94200,48
6598	86:13:0701001:347	672,00	166,37	111800,64
6599	86:13:0201010:1303	60,00	4481,93	268915,80
6600	86:13:0101004:743	1000,00	1396,05	1396050,00
6601	86:13:0301010:2020	25,00	3681,58	92039,50
6602	86:13:0701001:437	1200,00	168,33	201996,00
6603	86:13:0101003:351	1318,00	1200,60	1582390,80
6604	86:13:0201007:1656	810,00	1396,05	1130800,50
6605	86:13:0201012:114	322,00	4697,00	1512434,00
6606	86:13:0000000:632	780,00	1396,05	1088919,00
6607	86:13:0701002:2216	1321,00	144,84	191333,64
6608	86:13:0101003:361	802,00	1396,05	1119632,10
6609	86:13:0301004:2357	1256,00	522,60	656385,60
6610	86:13:0701001:240	548,00	221,17	121201,16
6611	86:13:0401007:52	287,00	1698,60	487498,20
6612	86:13:0501002:976	826,00	2094,08	1729710,08
6613	86:13:0301010:2142	25,00	3681,58	92039,50
6614	86:13:0701003:27	600,00	146,80	88080,00
6615	86:13:0201007:2040	541,00	1689,22	913868,02
6616	86:13:0201003:3449	10,00	4922,12	49221,20
6617	86:13:0701001:384	1200,00	170,29	204348,00
6618	86:13:0201003:3354	30,00	4802,06	144061,80
6619	86:13:0101008:965	568,00	1396,05	792956,40

6620	86:13:0101014:283	217,00	1396,05	302942,85
6621	86:13:0401006:909	26,00	3721,60	96761,60
6622	86:13:0301007:875	1019,00	1200,60	1223411,40
6623	86:13:0201003:3544	26,00	4682,01	121732,26
6624	86:13:0501001:255	1286,00	1396,05	1795320,30
6625	86:13:0000000:2853	865939,00	13,15	11387097,85
6626	86:13:0701003:550	607,00	109,61	66533,27
6627	86:13:0201008:1070	4116,00	3153,70	12980629,20
6628	86:13:0501001:21	280,00	1297,70	363356,00
6629	86:13:0101012:732	1430,00	2334,28	3338020,40
6630	86:13:0201003:3540	37,00	4762,05	176195,85
6631	86:13:0101012:72	28,00	4081,75	114289,00
6632	86:13:0101004:57	589,00	1396,05	822273,45
6633	86:13:0101010:17	754,00	1396,05	1052621,70
6634	86:13:0202001:199	28,00	4161,79	116530,12
6635	86:13:0201002:3086	29,00	4161,79	120691,91
6636	86:13:0701001:1101	784,00	232,92	182609,28
6637	86:13:0201003:522	41,00	4802,06	196884,46
6638	86:13:0701002:2839	591,00	158,54	93697,14
6639	86:13:0301010:1816	24,00	3681,58	88357,92
6640	86:13:0301010:533	24,00	3681,58	88357,92
6641	86:13:0101012:108	32,00	3521,51	112688,32
6642	86:13:0201002:90	198,00	2268,60	449182,80
6643	86:13:0301004:352	619,00	354,27	219293,13
6644	86:13:0701003:490	533,00	113,52	60506,16
6645	86:13:0101012:35	1052,00	3757,60	3952995,20
6646	86:13:0701002:2768	1021,00	166,37	169863,77
6647	86:13:0301010:567	21,00	3681,58	77313,18
6648	86:13:0701003:1358	796,00	109,61	87249,56
6649	86:13:0201003:3591	24,00	4722,03	113328,72
6650	86:13:0301004:128	549,00	1396,05	766431,45
6651	86:13:0501002:1099	1015,00	364,06	369520,90
6652	86:13:0401009:187	600,00	285,77	171462,00
6653	86:13:0301011:1853	43,00	3761,62	161749,66
6654	86:13:0301008:593	784,00	1200,60	941270,40
6655	86:13:0301010:2127	25,00	3681,58	92039,50
6656	86:13:0301010:1331	899,00	1396,05	1255048,95
6657	86:13:0201008:1093	650,00	1396,05	907432,50
6658	86:13:0101012:1307	910,00	1200,60	1092546,00
6659	86:13:0101012:39	1196,00	1200,60	1435917,60
6660	86:13:0101009:59	1377,00	1396,05	1922360,85
6661	86:13:0401009:84	896,00	295,55	264812,80
6662	86:13:0201005:34	900,00	1200,60	1080540,00
6663	86:13:0202002:1470	26,00	4121,77	107166,02
6664	86:00:0000000:29232	67060,00	2281,40	152990684,00
6665	86:13:0701002:2026	612,00	154,63	94633,56
6666	86:13:0401011:42	272,00	3947,32	1073671,04
6667	86:13:0201010:337	22,00	4321,86	95080,92
6668	86:13:0301010:564	23,00	3681,58	84676,34
6669	86:13:0000000:620	807,00	1396,05	1126612,35
6670	86:13:0201010:207	27,00	4321,86	116690,22
6671	86:13:0301011:1074	434,00	78,29	33977,86
6672	86:13:0301010:546	23,00	3681,58	84676,34
6673	86:13:0301004:2681	1107,00	1200,60	1329064,20
6674	86:13:0201004:2538	94,00	4227,30	397366,20
6675	86:13:0201003:4617	33,00	4762,05	157147,65
6676	86:13:0701002:1846	1191,00	146,80	174838,80
6677	86:13:0501002:1620	1317,00	469,75	618660,75
6678	86:13:0701003:631	600,00	103,74	62244,00
6679	86:13:0301004:1137	24,00	3961,70	95080,80
6680	86:13:0201003:4080	29,00	4842,08	140420,32
6681	86:13:0202002:1985	25,00	4081,75	102043,75
6682	86:13:0701001:1216	900,00	101,78	91602,00
6683	86:13:0301006:71	2500,00	2020,72	5051800,00
6684	86:13:0201010:681	26,00	3801,63	98842,38
6685	86:13:0201010:341	22,00	4321,86	95080,92
6686	86:13:0301006:27	797,00	1200,60	956878,20
6687	86:13:0101001:78	600,00	1396,05	837630,00
6688	86:13:0201009:36	2152,00	2949,79	6347948,08
6689	86:13:0701001:1111	900,00	166,37	149733,00
6690	86:13:0201002:3482	29,00	4201,81	121852,49
6691	86:13:0701001:886	813,00	180,07	146396,91
6692	86:13:0701002:1715	610,00	148,75	90737,50

6693	86:13:0301010:634	24,00	3641,57	87397,68
6694	86:13:0701002:1152	620,00	142,88	88585,60
6695	86:13:0101007:966	42,00	1219,80	51231,60
6696	86:13:0401007:639	2482,00	4326,87	10739291,34
6697	86:13:0701003:314	1493,00	137,01	204555,93
6698	86:13:0301010:88	26,00	3681,58	95721,08
6699	86:13:0701001:1158	3824,00	1396,05	5338495,20
6700	86:13:0701001:428	652,00	170,29	111029,08
6701	86:13:0201004:2544	41,00	4441,91	182118,31
6702	86:13:0301004:2629	24,00	3761,62	90278,88
6703	86:13:0701002:2019	600,00	146,80	88080,00
6704	86:13:0201003:3845	26,00	4722,03	122772,78
6705	86:13:0301010:665	25,00	3721,60	93040,00
6706	86:13:0201002:3245	29,00	4201,81	121852,49
6707	86:13:0301010:651	29,00	3641,57	105605,53
6708	86:13:0301010:2466	25,00	3681,58	92039,50
6709	86:13:0101014:645	1956,00	3891,80	7612360,80
6710	86:13:0701003:875	974,00	113,52	110568,48
6711	86:13:0202002:38	25,00	4201,81	105045,25
6712	86:13:0201007:1203	500,00	1396,05	698025,00
6713	86:13:0101005:601	1116,00	1396,05	1557991,80
6714	86:13:0202004:583	1500,00	395,37	593055,00
6715	86:13:0301011:1901	24,00	3761,62	90278,88
6716	86:13:0701002:3749	779,00	236,83	184490,57
6717	86:13:0201003:2675	25,00	4802,06	120051,50
6718	86:13:0301004:196	739,00	454,09	335572,51
6719	86:13:0201001:28	2200,00	4227,30	9300060,00
6720	86:13:0201001:217	2561,00	2020,72	5175063,92
6721	86:13:0201003:3207	29,00	4802,06	139259,74
6722	86:13:0701002:2165	637,00	146,80	93511,60
6723	86:13:0701002:1923	590,00	138,97	81992,30
6724	86:13:0201004:2913	7226,00	2578,16	18629784,16
6725	86:13:0701002:2426	600,00	158,54	95124,00
6726	86:13:0301005:744	235,00	3556,30	835730,50
6727	86:13:0701003:1187	480,00	127,22	61065,60
6728	86:13:0201012:484	1159,00	1396,05	1618021,95
6729	86:13:0201001:4004	1597,00	2417,14	3860172,58
6730	86:13:0202002:1415	29,00	4121,77	119531,33
6731	86:13:0701002:3223	1163,00	152,67	177555,21
6732	86:13:0101012:752	695,00	1273,00	884735,00
6733	86:13:0201003:3555	27,00	4842,08	130736,16
6734	86:13:0202002:389	1925,00	5541,43	10667252,75
6735	86:13:0301010:1408	25,00	3681,58	92039,50
6736	86:13:0701002:1591	469,00	162,46	76193,74
6737	86:13:0501002:1069	4303,00	1033,08	4445343,24
6738	86:13:0701003:1153	1240,00	140,93	174753,20
6739	86:13:0000000:3739	750,00	1396,05	1047037,50
6740	86:13:0701002:385	750,00	191,82	143865,00
6741	86:13:0301007:136	1800,00	3556,30	6401340,00
6742	86:13:0301004:12	727,00	1033,08	751049,16
6743	86:13:0101003:356	1135,00	1200,60	1362681,00
6744	86:13:0202002:191	25,00	4081,75	102043,75
6745	86:13:0201002:149	61,00	4201,81	256310,41
6746	86:13:0701002:202	750,00	197,69	148267,50
6747	86:13:0301011:138	25,00	3721,60	93040,00
6748	86:13:0701001:1776	1500,00	1396,05	2094075,00
6749	86:13:0201003:4665	25,00	4762,05	119051,25
6750	86:13:0201010:49	25,00	4481,93	112048,25
6751	86:13:0701002:618	889,00	152,67	135723,63
6752	86:13:0301010:2005	50,00	3681,58	184079,00
6753	86:13:0202004:54	507,00	1331,64	675141,48
6754	86:13:0201001:203	1624,00	2996,24	4865893,76
6755	86:13:0201003:2627	26,00	4682,01	121732,26
6756	86:13:0701002:755	544,00	146,80	79859,20
6757	86:13:0101013:85	24,00	5465,52	131172,48
6758	86:13:0701003:74	916,00	148,75	136255,00
6759	86:13:0301003:1	36,00	5996,89	215888,04
6760	86:13:0301004:297	616,00	366,02	225468,32
6761	86:13:0301002:1160	1056,00	1800,90	1901750,40
6762	86:13:0301004:136	29,00	3921,69	113729,01
6763	86:13:0301011:1254	23,00	3721,60	85596,80
6764	86:13:0101011:488	761,00	1396,05	1062394,05
6765	86:13:0301011:1879	25,00	3761,62	94040,50

6766	86:13:0201005:922	650,00	1396,05	907432,50
6767	86:13:0301010:1749	25,00	3721,60	93040,00
6768	86:13:0101001:136	600,00	1396,05	837630,00
6769	86:13:0701002:624	600,00	164,41	98646,00
6770	86:13:0202002:1488	38,00	4121,77	156627,26
6771	86:13:0701002:585	1041,00	23,49	24453,09
6772	86:13:0301010:753	25,00	3681,58	92039,50
6773	86:13:0401011:476	588,00	377,76	222122,88
6774	86:13:0101007:717	1020,00	1033,08	1053741,60
6775	86:13:0201009:32	2110,00	2949,79	6224056,90
6776	86:13:0701003:489	601,00	135,05	81165,05
6777	86:13:0202001:210	25,00	4161,79	104044,75
6778	86:13:0201003:3546	26,00	4762,05	123813,30
6779	86:13:0101012:55	32,00	3561,53	113968,96
6780	86:13:0401008:283	18992,00	1117,20	21217862,40
6781	86:13:0201001:214	2989,00	2020,72	6039932,08
6782	86:13:0701001:1464	600,00	1396,05	837630,00
6783	86:13:0101005:323	987,00	1396,05	1377901,35
6784	86:13:0701001:2173	600,00	162,46	97476,00
6785	86:13:0201006:502	806,00	1396,05	1125216,30
6786	86:13:0201005:447	500,00	1689,22	844610,00
6787	86:13:0501002:1074	12,00	1229,30	14751,60
6788	86:13:0201004:2528	700,00	5845,07	4091549,00
6789	86:13:0201010:1464	9209,00	1474,40	13577749,60
6790	86:13:0301003:19	1002,00	1200,60	1203001,20
6791	86:13:0701001:3	611,00	213,35	130356,85
6792	86:13:0501002:817	600,00	354,27	212562,00
6793	86:13:0301001:1058	400,00	3361,44	1344576,00
6794	86:13:0501002:1638	1094,00	469,75	513906,50
6795	86:13:0501002:788	1430,00	1200,60	1716858,00
6796	86:13:0701002:2586	600,00	144,84	86904,00
6797	86:13:0201010:1159	23,00	4321,86	99402,78
6798	86:13:0301006:34	942,00	1200,60	1130965,20
6799	86:13:0201002:219	1094,00	2020,72	2210667,68
6800	86:13:0000000:3583	2364,00	2818,20	6662224,80
6801	86:13:0401008:277	3598,00	1402,20	5045115,60
6802	86:13:0701002:1325	601,00	152,67	91754,67
6803	86:13:0701003:660	843,00	121,35	102298,05
6804	86:13:0301011:1086	59,00	3721,60	219574,40
6805	86:13:0202002:2075	24,00	4081,75	97962,00
6806	86:13:0000000:3574	46,00	3355,00	154330,00
6807	86:13:0201004:3972	25,00	4441,91	111047,75
6808	86:13:0701002:2725	722,00	162,46	117296,12
6809	86:13:0202002:343	30,00	4161,79	124853,70
6810	86:13:0301004:176	28,00	3961,70	110927,60
6811	86:13:0701003:65	672,00	109,61	73657,92
6812	86:13:0301011:1704	600,00	1200,60	720360,00
6813	86:13:0701001:118	600,00	230,96	138576,00
6814	86:13:0201003:316	30,00	4922,12	147663,60
6815	86:13:0701001:1643	1500,00	203,56	305340,00
6816	86:13:0501002:1595	621,00	1396,05	866947,05
6817	86:13:0202002:1480	26,00	4121,77	107166,02
6818	86:13:0301011:2035	26,00	3761,62	97802,12
6819	86:13:0202001:204	25,00	4201,81	105045,25
6820	86:13:0101007:150	90,00	6528,26	587543,40
6821	86:13:0301004:2399	1500,00	1200,60	1800900,00
6822	86:13:0201006:1583	954,00	229,00	218466,00
6823	86:13:0201008:48	384,00	1396,05	536083,20
6824	86:13:0401008:247	3681,00	1402,20	5161498,20
6825	86:13:0101007:1032	2372,00	1219,80	2893365,60
6826	86:13:0201005:907	1042,00	1033,08	1076469,36
6827	86:13:0301010:964	22,00	3681,58	80994,76
6828	86:13:0701001:2116	618,00	230,96	142733,28
6829	86:13:0701003:1289	1130,00	113,52	128277,60
6830	86:13:0101012:597	960,00	1800,90	1728864,00
6831	86:13:0701002:409	1101,00	158,54	174552,54
6832	86:13:0202002:143	9,00	5313,70	47823,30
6833	86:13:0101007:703	1018,00	1200,60	1222210,80
6834	86:13:0701002:2	586,00	187,90	110109,40
6835	86:13:0301011:1316	25,00	3721,60	93040,00
6836	86:13:0101014:626	1039,00	6667,61	6927646,79
6837	86:13:0101012:1370	26,00	4161,79	108206,54
6838	86:13:0201010:1149	25,00	4561,96	114049,00

6839	86:13:0301004:1314	26,00	3721,60	96761,60
6840	86:13:0601001:647	960,00	2121,35	2036496,00
6841	86:13:0301011:748	600,00	452,14	271284,00
6842	86:13:0301004:39	1439,00	696,80	1002695,20
6843	86:13:0201003:2629	306,00	6907,81	2113789,86
6844	86:13:0101008:123	707,00	1396,05	987007,35
6845	86:13:0501002:849	621,00	297,51	184753,71
6846	86:13:0201010:82	37,00	4521,94	167311,78
6847	86:13:0701003:41	625,00	121,35	75843,75
6848	86:13:0101008:8	8880,00	2482,70	22046376,00
6849	86:13:0701001:1064	1219,00	180,07	219505,33
6850	86:13:0501002:81	5500,00	1229,30	6761150,00
6851	86:13:0201010:107	25,00	4521,94	113048,50
6852	86:13:0501002:255	6259442,00	9,04	56585355,68
6853	86:13:0501002:1064	600,00	350,36	210216,00
6854	86:13:0701002:2100	573,00	170,29	97576,17
6855	86:13:0301002:13	32,00	5010,06	160321,92
6856	86:13:0301010:1761	27,00	3721,60	100483,20
6857	86:13:0101003:377	987,00	1200,60	1184992,20
6858	86:13:0301005:853	24,00	4093,10	98234,40
6859	86:13:0202004:490	931,00	555,87	517514,97
6860	86:13:0301011:433	651,00	544,13	354228,63
6861	86:13:0301004:1102	670,00	1800,90	1206603,00
6862	86:13:0201010:1453	498,00	4321,86	2152286,28
6863	86:13:0201003:2638	25,00	4722,03	118050,75
6864	86:13:0701001:38	900,00	232,92	209628,00
6865	86:13:0301011:132	5024,00	1151,40	5784633,60
6866	86:13:0401005:4	1625,00	1561,80	2537925,00
6867	86:13:0201006:1817	7049,00	2684,00	18919516,00
6868	86:13:0201012:554	360,00	1689,22	608119,20
6869	86:13:0000000:813	575,00	166,37	95662,75
6870	86:13:0301011:1871	25,00	3761,62	94040,50
6871	86:13:0201003:187	25,00	4722,03	118050,75
6872	86:13:0701003:1294	600,00	91,99	55194,00
6873	86:13:0201003:3472	1690,00	1755,60	2966964,00
6874	86:13:0701001:920	903,00	168,33	152001,99
6875	86:13:0201005:6	2445,00	2630,42	6431376,90
6876	86:13:0301010:2316	41,00	3681,58	150944,78
6877	86:13:0301011:299	601,00	546,09	328200,09
6878	86:13:0201010:122	24,00	4521,94	108526,56
6879	86:13:0101009:61	415,00	1396,05	579360,75
6880	86:13:0401001:16	8000,00	1083,00	8664000,00
6881	86:13:0301011:619	1013,00	1200,60	1216207,80
6882	86:13:0101012:755	28,00	4161,79	116530,12
6883	86:13:0701002:1553	723,00	178,11	128773,53
6884	86:13:0202002:2001	27,00	4081,75	110207,25
6885	86:13:0101002:193	154,00	1200,60	184892,40
6886	86:13:0301004:331	1115,00	465,84	519411,60
6887	86:13:0301011:36	27,00	3241,39	87517,53
6888	86:13:0701003:1105	600,00	133,10	79860,00
6889	86:13:0701002:3235	621,00	146,80	91162,80
6890	86:13:0301010:2442	25,00	3641,57	91039,25
6891	86:13:0301002:1407	36,00	1960,80	70588,80
6892	86:13:0201004:74	28,00	4401,89	123252,92
6893	86:13:0301011:1863	25,00	3761,62	94040,50
6894	86:13:0101008:617	985,00	2020,72	1990409,20
6895	86:13:0101004:782	420,00	1291,05	542241,00
6896	86:13:0201003:3897	25,00	4842,08	121052,00
6897	86:13:0301004:1015	1500,00	1396,05	2094075,00
6898	86:13:0101009:106	104,00	3681,58	382884,32
6899	86:13:0301001:2794	78,00	1960,80	152942,40
6900	86:13:0201003:4581	54,00	4842,08	261472,32
6901	86:13:0701003:388	1039,00	119,40	124056,60
6902	86:13:0202002:2003	30,00	3561,53	106845,90
6903	86:13:0301004:1851	38,00	3761,62	142941,56
6904	86:13:0701002:468	1157,00	195,73	226459,61
6905	86:13:0701002:708	577,00	146,80	84703,60
6906	86:13:0201004:2247	31,00	4481,93	138939,83
6907	86:13:0202002:205	30,00	4081,75	122452,50
6908	86:13:0301010:475	27,00	3641,57	98322,39
6909	86:13:0701003:1129	600,00	131,14	78684,00
6910	86:13:0101003:159	993,00	1396,05	1386277,65
6911	86:07:0101005:742	1536,00	1162,80	1786060,80

6912	86:13:0301010:767	25,00	3681,58	92039,50
6913	86:13:0701003:589	600,00	105,69	63414,00
6914	86:13:0401008:99	1223,00	3801,63	4649393,49
6915	86:13:0701002:1149	705,00	158,54	111770,70
6916	86:13:0201007:167	762,00	1396,05	1063790,10
6917	86:13:0301004:300	580,00	344,48	199798,40
6918	86:13:0101009:39	1260,00	1964,98	2475874,80
6919	86:13:0401009:549	1291,00	307,30	396724,30
6920	86:13:0301011:1089	750,00	424,73	318547,50
6921	86:13:0501001:31	1060,00	1297,70	1375562,00
6922	86:13:0501002:1049	600,00	362,10	217260,00
6923	86:13:0701001:500	600,00	187,90	112740,00
6924	86:13:0201003:3219	30,00	4922,12	147663,60
6925	86:13:0701001:1305	900,00	225,09	202581,00
6926	86:13:0301004:318	1417,00	493,24	698921,08
6927	86:13:0101005:605	1000,00	1396,05	1396050,00
6928	86:13:0201007:164	806,00	1396,05	1125216,30
6929	86:13:0101012:1212	28,00	4161,79	116530,12
6930	86:13:0401011:62	1076,00	1653,00	1778628,00
6931	86:13:0201002:3584	32,00	4201,81	134457,92
6932	86:13:0202004:518	1350,00	551,96	745146,00
6933	86:13:0701002:137	627,00	144,84	90814,68
6934	86:13:0701002:1349	654,00	138,97	90886,38
6935	86:13:0401009:532	478,00	2549,80	1218804,40
6936	86:13:0401009:307	592,00	434,52	257235,84
6937	86:13:0101005:48	681,00	1396,05	950710,05
6938	86:13:0301010:2212	28,00	3681,58	103084,24
6939	86:13:0201002:206	4423,00	2020,72	8937644,56
6940	86:13:0101001:62	1500,00	1396,05	2094075,00
6941	86:13:0701001:2194	1604,00	2121,35	3402645,40
6942	86:13:0000000:2685	63,00	1328,51	83696,13
6943	86:13:0201003:3251	9,00	1755,60	15800,40
6944	86:13:0101013:927	618,00	1451,89	897268,02
6945	86:13:0101010:869	874,00	1396,05	1220147,70
6946	86:13:0202004:47	1019,00	1436,40	1463691,60
6947	86:13:0701002:687	1010,00	137,01	138380,10
6948	86:13:0101008:501	466,00	3601,55	1678322,30
6949	86:13:0701003:873	769,00	170,29	130953,01
6950	86:13:0000000:2780	678,00	2751,10	1865245,80
6951	86:13:0701001:209	599,00	215,30	128964,70
6952	86:13:0202002:335	28,00	4081,75	114289,00
6953	86:13:0501002:1149	600,00	393,42	236052,00
6954	86:13:0000000:3295	46,00	3721,60	171193,60
6955	86:13:0201002:3472	34,00	4161,79	141500,86
6956	86:13:0301002:117	850,00	1200,60	1020510,00
6957	86:13:0202002:979	33,00	4201,81	138659,73
6958	86:13:0401002:242	23420,00	1083,00	25363860,00
6959	86:13:0701003:745	621,00	121,35	75358,35
6960	86:13:0202001:21	80,00	4201,81	336144,80
6961	86:13:0201003:3217	30,00	4922,12	147663,60
6962	86:13:0201008:982	332,00	4093,10	1358909,20
6963	86:13:0401009:216	600,00	399,29	239574,00
6964	86:13:0401011:756	936,00	229,00	214344,00
6965	86:13:0701002:1762	1217,00	150,71	183414,07
6966	86:13:0701002:1131	626,00	162,46	101699,96
6967	86:13:0301004:1169	24,00	3401,46	81635,04
6968	86:13:0101007:633	485,00	1396,05	677084,25
6969	86:13:0301011:774	24,00	3761,62	90278,88
6970	86:13:0401011:912	1405,00	2808,67	3946181,35
6971	86:13:0201003:4651	254,00	4001,72	1016436,88
6972	86:13:0501002:1649	944,00	1396,05	1317871,20
6973	86:13:0301010:1820	33,00	3641,57	120171,81
6974	86:13:0301011:306	598,00	538,26	321879,48
6975	86:13:0301011:529	25,00	3761,62	94040,50
6976	86:13:0701003:33	635,00	142,88	90728,80
6977	86:13:0101014:53	496,00	1549,62	768611,52
6978	86:13:0201004:179	42,00	4441,91	186560,22
6979	86:13:0701002:1585	600,00	172,24	103344,00
6980	86:13:0501002:1220	154700,00	28,21	4364087,00
6981	86:13:0201010:81	25,00	4521,94	113048,50
6982	86:13:0201008:530	582,00	1396,05	812501,10
6983	86:13:0201004:2941	4487,00	1140,00	5115180,00
6984	86:13:0201010:123	33,00	4441,91	146583,03

6985	86:13:0701001:703	1005,00	162,46	163272,30
6986	86:13:0101004:779	2235,00	2415,60	5398866,00
6987	86:13:0202002:1345	32,00	4121,77	131896,64
6988	86:13:0201007:1401	1394,00	1396,05	1946093,70
6989	86:13:0701002:3158	1480,00	140,93	208576,40
6990	86:13:0701001:513	593,00	225,09	133478,37
6991	86:13:0701002:511	579,00	189,86	109928,94
6992	86:13:0701002:3769	1473,00	144,84	213349,32
6993	86:13:0501002:899	600,00	299,47	179682,00
6994	86:13:0201004:2609	25,00	4401,89	110047,25
6995	86:13:0701002:3443	943,00	142,88	134735,84
6996	86:13:0101012:884	28,00	4121,77	115409,56
6997	86:13:0701003:892	763,00	121,35	92590,05
6998	86:13:0701002:948	719,00	197,69	142139,11
6999	86:13:0101002:122	1196,00	1396,05	1669675,80
7000	86:13:0202001:225	1600,00	1561,80	2498880,00
7001	86:13:0301004:1843	28,00	3761,62	105325,36
7002	86:13:0101005:635	336,00	1256,45	422167,20
7003	86:13:0701003:312	721,00	144,84	104429,64
7004	86:13:0701001:572	600,00	221,17	132702,00
7005	86:13:0701003:498	600,00	133,10	79860,00
7006	86:13:0101005:598	886,00	1396,05	1236900,30
7007	86:13:0201010:165	24,00	4481,93	107566,32
7008	86:13:0601001:255	63701,00	103,74	6608341,74
7009	86:13:0701002:1375	570,00	172,24	98176,80
7010	86:13:0101009:30	981,00	1396,05	1369525,05
7011	86:13:0202002:299	25,00	4081,75	102043,75
7012	86:13:0301004:362	421,00	589,15	248032,15
7013	86:13:0701001:1248	600,00	207,47	124482,00
7014	86:13:0301008:573	1000,00	1396,05	1396050,00
7015	86:13:0101006:163	749,00	1033,08	773776,92
7016	86:13:0301004:1351	57,00	3721,60	212131,20
7017	86:13:0701002:992	600,00	138,97	83382,00
7018	86:13:0301010:1046	2000,00	3681,58	7363160,00
7019	86:13:0202004:6	23815,00	934,80	22262262,00
7020	86:13:0701003:171	1500,00	119,40	179100,00
7021	86:13:0401009:335	1083,00	450,18	487544,94
7022	86:13:0701003:812	612,00	115,48	70673,76
7023	86:13:0301010:1354	25,00	3721,60	93040,00
7024	86:13:0701001:264	600,00	223,13	133878,00
7025	86:13:0202002:1989	35228,00	1500,65	52864898,20
7026	86:13:0701002:1925	601,00	156,58	94104,58
7027	86:13:0701001:1317	1500,00	213,35	320025,00
7028	86:13:0601001:709	1500,00	367,97	551955,00
7029	86:13:0701002:3574	1564,00	160,50	251022,00
7030	86:13:0201003:3238	46,00	4762,05	219054,30
7031	86:13:0701001:658	1500,00	227,05	340575,00
7032	86:13:0101002:40	1521,00	1396,05	2123392,05
7033	86:13:0501002:1634	1300,00	469,75	610675,00
7034	86:13:0701002:3414	872,00	152,67	133128,24
7035	86:13:0301005:1570	16402,00	0,35	5740,70
7036	86:13:0101001:34	600,00	1396,05	837630,00
7037	86:13:0701002:1761	1003,00	148,75	149196,25
7038	86:13:0701002:3499	1485,00	146,80	217998,00
7039	86:13:0601001:665	1451,00	291,64	423169,64
7040	86:13:0501002:1795	1141,00	63,00	71883,00
7041	86:13:0501002:1324	858,00	99,82	85645,56
7042	86:13:0000000:2652	48,00	1328,51	63768,48
7043	86:13:0101002:437	535,00	1200,60	642321,00
7044	86:13:0701001:454	582,00	178,11	103660,02
7045	86:13:0701002:1913	1275,00	154,63	197153,25
7046	86:13:0101001:266	589,00	1396,05	822273,45
7047	86:13:0101006:67	823,00	1200,60	988093,80
7048	86:13:0501002:1211	1485,00	1396,05	2073134,25
7049	86:13:0201002:269	33,00	4201,81	138659,73
7050	86:13:0101005:669	57,00	3489,20	198884,40
7051	86:13:0701002:3605	707,00	146,80	103787,60
7052	86:13:0101002:811	996,00	160,50	159858,00
7053	86:13:0202004:438	498,00	702,67	349929,66
7054	86:13:0101011:620	1746,00	1800,90	3144371,40
7055	86:13:0701002:1926	687,00	170,29	116989,23
7056	86:13:0000000:2677	122,00	1328,51	162078,22
7057	86:13:0000000:2776	6753,00	2214,30	14953167,90

7058	86:13:0301010:2397	28,00	3721,60	104204,80
7059	86:13:0101014:24	9494,00	1231,20	11689012,80
7060	86:13:0301010:2392	26,00	3721,60	96761,60
7061	86:13:0202002:1528	28,00	4081,75	114289,00
7062	86:13:0101008:579	31,00	1212,20	37578,20
7063	86:13:0501002:1490	1046,00	311,21	325525,66
7064	86:13:0201003:3338	25,00	4882,10	122052,50
7065	86:13:0401003:42	30,00	3881,67	116450,10
7066	86:13:0701002:822	1231,00	170,29	209626,99
7067	86:13:0101009:103	27,00	3947,32	106577,64
7068	86:13:0601001:688	1500,00	274,02	411030,00
7069	86:13:0401011:73	2400,00	1470,60	3529440,00
7070	86:13:0201007:116	7639,00	2996,24	22888277,36
7071	86:13:0701002:2044	630,00	154,63	97416,90
7072	86:13:0701002:94	589,00	160,50	94534,50
7073	86:13:0301004:20	24,00	3921,69	94120,56
7074	86:13:0701002:1359	1296,00	137,01	177564,96
7075	86:13:0401009:633	1493,00	367,97	549379,21
7076	86:13:0201004:3976	25,00	4441,91	111047,75
7077	86:13:0101006:126	1269,00	1200,60	1523561,40
7078	86:13:0701001:336	600,00	170,29	102174,00
7079	86:13:0301010:1170	878,00	2751,10	2415465,80
7080	86:13:0701001:277	953,00	176,16	167880,48
7081	86:13:0501001:4	1302,00	3623,40	4717666,80
7082	86:13:0501002:1815	1500,00	1396,05	2094075,00
7083	86:13:0501001:230	1330,00	1200,60	1596798,00
7084	86:13:0301004:1961	25,00	3761,62	94040,50
7085	86:13:0301007:103	630,00	1396,05	879511,50
7086	86:13:0101004:777	900,00	1396,05	1256445,00
7087	86:13:0701003:1369	600,00	115,48	69288,00
7088	86:13:0301004:911	1150,00	1396,05	1605457,50
7089	86:13:0201010:89	25,00	4521,94	113048,50
7090	86:13:0401009:553	900,00	311,21	280089,00
7091	86:13:0201010:85	24,00	4521,94	108526,56
7092	86:13:0101005:622	859,00	1451,89	1247173,51
7093	86:13:0301010:2245	24,00	3681,58	88357,92
7094	86:13:0101008:114	578,00	1396,05	806916,90
7095	86:13:0201003:3483	99,00	4802,06	475403,94
7096	86:13:0401011:778	35,00	1313,59	45975,65
7097	86:13:0701001:334	600,00	172,24	103344,00
7098	86:13:0202002:1490	36,00	4121,77	148383,72
7099	86:13:0301010:1693	26,00	3641,57	94680,82
7100	86:13:0201007:1867	1116,00	1200,60	1339869,60
7101	86:13:0101007:134	1145,00	1396,05	1598477,25
7102	86:13:0101009:8	1008,00	1396,05	1407218,40
7103	86:13:0701002:3664	744,00	148,75	110670,00
7104	86:13:0201010:1289	31,00	4401,89	136458,59
7105	86:13:0201010:1250	30,00	4281,84	128455,20
7106	86:13:0201003:3820	25,00	4722,03	118050,75
7107	86:13:0101008:576	1193,00	1396,05	1665487,65
7108	86:13:0201008:1163	787,00	1689,22	1329416,14
7109	86:13:0401008:109	12000,00	1239,00	14868000,00
7110	86:13:0301010:2426	880,00	1396,05	1228524,00
7111	86:13:0202002:1737	25,00	4081,75	102043,75
7112	86:13:0701002:2401	632,00	150,71	95248,72
7113	86:13:0301001:1149	98,00	1960,80	192158,40
7114	86:13:0000000:777	888,00	771,18	684807,84
7115	86:13:0301007:22	738,00	1200,60	886042,80
7116	86:13:0101004:100	962,00	1396,05	1343000,10
7117	86:13:0701002:1901	615,00	150,71	92686,65
7118	86:13:0201010:697	31,00	4401,89	136458,59
7119	86:13:0701002:3762	1006,00	148,75	149642,50
7120	86:13:0101006:47	733,00	1033,08	757247,64
7121	86:13:0301011:1072	1160,00	1396,05	1619418,00
7122	86:13:0101013:21	100,00	3761,62	376162,00
7123	86:13:0202001:357	5325,00	1333,80	7102485,00
7124	86:13:0301004:2653	28,00	3721,60	104204,80
7125	86:13:0501002:108	632,00	2094,08	1323458,56
7126	86:13:0701003:398	600,00	142,88	85728,00
7127	86:13:0301010:1297	975,00	518,68	505713,00
7128	86:13:0301010:1814	25,00	3721,60	93040,00
7129	86:13:0301004:2144	23,00	3721,60	85596,80
7130	86:13:0401007:105	23,00	3361,44	77313,12

7131	86:13:0101005:673	1179,00	1200,60	1415507,40
7132	86:13:0701002:2777	600,00	160,50	96300,00
7133	86:13:0201010:1267	54,00	4401,89	237702,06
7134	86:13:0301004:1035	24,00	3361,44	80674,56
7135	86:13:0701001:370	1200,00	168,33	201996,00
7136	86:13:0501002:153	1535,00	1396,05	2142936,75
7137	86:13:0301010:2354	862,00	1396,05	1203395,10
7138	86:13:0301011:151	52,00	3761,62	195604,24
7139	86:13:0201004:2850	3623,00	3801,63	13773305,49
7140	86:13:0501002:1007	127,00	1229,30	156121,10
7141	86:13:0301002:73	720,00	1200,60	864432,00
7142	86:13:0201005:44	930,00	1396,05	1298326,50
7143	86:13:0701001:232	832,00	221,17	184013,44
7144	86:13:0201008:957	315,00	4160,20	1310463,00
7145	86:13:0301008:13	985,00	1396,05	1375109,25
7146	86:13:0301007:110	1012,00	1396,05	1412802,60
7147	86:13:0101009:80	900,00	1200,60	1080540,00
7148	86:13:0201004:2168	32,00	4481,93	143421,76
7149	86:13:0701002:633	543,00	144,84	78648,12
7150	86:13:0101001:245	480,00	1200,60	576288,00
7151	86:13:0501002:1550	43216,00	1229,30	53125428,80
7152	86:13:0501002:1727	1500,00	324,91	487365,00
7153	86:13:0701001:2133	811,00	197,69	160326,59
7154	86:13:0301011:1913	1493,00	503,03	751023,79
7155	86:13:0201006:63	1470,00	3019,50	4438665,00
7156	86:13:0701001:1673	1500,00	172,24	258360,00
7157	86:13:0201003:161	27,00	4682,01	126414,27
7158	86:13:0701002:2120	1153,00	142,88	164740,64
7159	86:13:0401009:681	600,00	401,25	240750,00
7160	86:13:0301004:179	1000,00	536,30	536300,00
7161	86:13:0501002:1827	2700,00	1229,30	3319110,00
7162	86:13:0401009:141	999,00	299,47	299170,53
7163	86:13:0301004:2451	884,00	438,44	387580,96
7164	86:13:0301010:155	25,00	3681,58	92039,50
7165	86:13:0301002:1157	619,00	2094,08	1296235,52
7166	86:13:0701003:1333	401,00	111,57	44739,57
7167	86:13:0701002:3728	1087,00	146,80	159571,60
7168	86:13:0701001:486	1200,00	178,11	213732,00
7169	86:13:0301011:483	24,00	3761,62	90278,88
7170	86:13:0201010:1191	60,00	4481,93	268915,80
7171	86:13:0201003:3486	44,00	4842,08	213051,52
7172	86:13:0201003:67	24,00	4441,91	106605,84
7173	86:13:0301004:354	1600,00	5,20	8320,00
7174	86:13:0301010:686	7,00	3681,58	25771,06
7175	86:13:0701003:215	729,00	140,93	102737,97
7176	86:13:0301004:1966	43,00	3761,62	161749,66
7177	86:13:0201010:265	22,00	4321,86	95080,92
7178	86:13:0701002:1765	687,00	164,41	112949,67
7179	86:13:0301010:1230	25,00	3721,60	93040,00
7180	86:13:0401011:763	963,00	270,11	260115,93
7181	86:13:0101006:161	588,00	1200,60	705952,80
7182	86:13:0701001:895	897,00	180,07	161522,79
7183	86:13:0201007:3	900,00	1396,05	1256445,00
7184	86:13:0301010:751	27,00	3681,58	99402,66
7185	86:13:0201004:34	2500,00	5769,16	14422900,00
7186	86:13:0202002:2077	3592,00	4175,05	14996779,60
7187	86:13:0401006:706	2857,00	1447,80	4136364,60
7188	86:13:0701002:408	1151,00	160,50	184735,50
7189	86:13:0701002:11	600,00	156,58	93948,00
7190	86:13:0201003:3113	25,00	4722,03	118050,75
7191	86:13:0701001:14	600,00	234,88	140928,00
7192	86:13:0301011:1025	1500,00	1396,05	2094075,00
7193	86:13:0202002:6	2467,00	4081,75	10069677,25
7194	86:13:0101003:620	727,00	1200,60	872836,20
7195	86:13:0101012:53	29,00	3561,53	103284,37
7196	86:13:0101005:365	865,00	1200,60	1038519,00
7197	86:13:0701002:1823	572,00	156,58	89563,76
7198	86:13:0101008:515	26,00	3641,57	94680,82
7199	86:13:0301011:555	500,00	1396,05	698025,00
7200	86:13:0301004:90	27200,00	1878,80	51103360,00
7201	86:13:0701001:1822	1079,00	185,94	200629,26
7202	86:13:0301011:1429	24,00	3721,60	89318,40
7203	86:13:0701001:1452	600,00	240,75	144450,00

7204	86:13:0201002:2904	30,00	4161,79	124853,70
7205	86:13:0202002:427	25,00	4041,74	101043,50
7206	86:13:0201010:1403	541,00	4481,93	2424724,13
7207	86:13:0701003:759	600,00	135,05	81030,00
7208	86:13:0501002:959	50000,00	1,92	96000,00
7209	86:13:0201010:1143	25,00	4521,94	113048,50
7210	86:13:0501001:29	1474,00	1200,60	1769684,40
7211	86:13:0501002:274	1638,00	1396,05	2286729,90
7212	86:13:0101003:38	1106,00	1396,05	1544031,30
7213	86:13:0202002:1977	54,00	4081,75	220414,50
7214	86:13:0101002:731	901,00	2121,35	1911336,35
7215	86:13:0101014:3	1880,00	4478,69	8419937,20
7216	86:13:0701003:159	1438,00	103,74	149178,12
7217	86:13:0501002:1096	1024,00	274,02	280596,48
7218	86:13:0201005:436	60,00	3958,90	237534,00
7219	86:13:0701003:1229	1136,00	150,71	171206,56
7220	86:13:0101003:11	778,00	1396,05	1086126,90
7221	86:13:0701003:38	900,00	138,97	125073,00
7222	86:13:0000000:3616	750,00	1200,60	900450,00
7223	86:13:0701002:1940	793,00	174,20	138140,60
7224	86:13:0701002:1873	601,00	164,41	98810,41
7225	86:13:0401011:834	4332,00	4276,62	18526317,84
7226	86:13:0401008:276	2889,00	1436,40	4149759,60
7227	86:13:0101009:93	51,00	3681,58	187760,58
7228	86:13:0701001:1819	1022,00	166,37	170030,14
7229	86:13:0701003:1201	1499,00	150,71	225914,29
7230	86:13:0101008:21	4278,00	1549,62	6629274,36
7231	86:13:0301010:2160	25,00	3681,58	92039,50
7232	86:13:0301010:2313	23,00	3681,58	84676,34
7233	86:13:0701003:240	650,00	144,84	94146,00
7234	86:13:0201010:1192	60,00	4481,93	268915,80
7235	86:13:0101006:17	1216,00	1396,05	1697596,80
7236	86:13:0201009:67	6421,00	2952,40	18957360,40
7237	86:13:0301010:6	30,00	3641,57	109247,10
7238	86:13:0401011:54	108,00	4554,60	491896,80
7239	86:13:0101013:17	1015,00	1396,05	1416990,75
7240	86:13:0301008:67	1500,00	1200,60	1800900,00
7241	86:13:0201008:647	1413,00	2094,08	2958935,04
7242	86:13:0401009:115	592,00	448,22	265346,24
7243	86:13:0101010:31	328,00	1033,08	338850,24
7244	86:13:0301010:1718	27,00	3721,60	100483,20
7245	86:13:0201006:1502	234,00	1451,89	339742,26
7246	86:13:0701003:91	1118,00	109,61	122543,98
7247	86:13:0601001:264	489,00	1356,60	663377,40
7248	86:13:0301011:1219	300,00	5822,42	1746726,00
7249	86:13:0701003:12	687,00	144,84	99505,08
7250	86:13:0201004:2617	24,00	4441,91	106605,84
7251	86:13:0401007:617	27,00	3761,62	101563,74
7252	86:13:0000000:3491	97259,00	1328,51	129209554,09
7253	86:13:0701001:412	65,00	189,86	12340,90
7254	86:13:0202001:30	45,00	4161,79	187280,55
7255	86:13:0301004:1860	26,00	3721,60	96761,60
7256	86:13:0201010:368	23,00	4321,86	99402,78
7257	86:13:0701002:243	928,00	160,50	148944,00
7258	86:13:0701002:204	750,00	195,73	146797,50
7259	86:13:0701003:461	597,00	119,40	71281,80
7260	86:13:0701001:523	649,00	225,09	146083,41
7261	86:13:0201012:489	1166,00	1396,05	1627794,30
7262	86:13:0201010:1194	48,00	6761,52	324552,96
7263	86:13:0201007:1657	1195,00	1396,05	1668279,75
7264	86:13:0701002:2977	905,00	162,46	147026,30
7265	86:13:0701001:255	921,00	225,09	207307,89
7266	86:13:0701001:217	701,00	213,35	149558,35
7267	86:13:0501002:1233	996,00	367,97	366498,12
7268	86:13:0401001:6	38000,00	1014,60	38554800,00
7269	86:13:0101005:19	1076,00	1200,60	1291845,60
7270	86:13:0101007:25	800,00	1396,05	1116840,00
7271	86:13:0501002:1497	500,00	1396,05	698025,00
7272	86:13:0000000:17	927638,00	1328,51	1232376359,38
7273	86:13:0301004:1352	350,00	1200,60	420210,00
7274	86:13:0701001:935	899,00	168,33	151328,67
7275	86:13:0101002:190	417,00	1396,05	582152,85
7276	86:13:0501002:1194	3000,00	1396,05	4188150,00

7277	86:13:0701002:3667	1500,00	158,54	237810,00
7278	86:13:0301011:1971	603,00	1689,22	1018599,66
7279	86:13:0201010:1321	21,00	4401,89	92439,69
7280	86:13:0701003:177	973,00	140,93	137124,89
7281	86:13:0301010:1327	900,00	1396,05	1256445,00
7282	86:13:0501002:162	6602,00	1229,30	8115838,60
7283	86:13:0301004:1333	26,00	3761,62	97802,12
7284	86:13:0301011:2023	24,00	3721,60	89318,40
7285	86:13:0301010:2178	26,00	3721,60	96761,60
7286	86:13:0701002:564	574,00	189,86	108979,64
7287	86:13:0201009:306	64,00	4898,30	313491,20
7288	86:13:0501001:213	1285,00	1033,08	1327507,80
7289	86:13:0301011:1154	26,00	3721,60	96761,60
7290	86:13:0701002:1104	976,00	150,71	147092,96
7291	86:13:0401007:531	27,00	3321,43	89678,61
7292	86:13:0701001:95	631,00	223,13	140795,03
7293	86:13:0202002:89	28,00	3561,53	99722,84
7294	86:13:0701003:598	600,00	107,65	64590,00
7295	86:13:0701001:713	694,00	180,07	124968,58
7296	86:13:0301001:98	6695,00	2996,24	20059826,80
7297	86:13:0301011:1920	1056,00	1396,05	1474228,80
7298	86:13:0701002:1171	661,00	199,64	131962,04
7299	86:13:0201010:1288	27,00	4401,89	118851,03
7300	86:13:0301010:110	27,00	3681,58	99402,66
7301	86:13:0301004:114	628,00	669,40	420383,20
7302	86:13:0701001:2131	1200,00	234,88	281856,00
7303	86:13:0701002:1008	591,00	195,73	115676,43
7304	86:13:0301004:2390	1180,00	371,89	438830,20
7305	86:13:0202002:236	27,00	4081,75	110207,25
7306	86:13:0202002:319	26,00	4081,75	106125,50
7307	86:13:0101005:296	56,00	1328,51	74396,56
7308	86:13:0301011:476	26,00	3721,60	96761,60
7309	86:13:0701002:1707	653,00	176,16	115032,48
7310	86:13:0101002:235	1073,00	1396,05	1497961,65
7311	86:13:0701002:1197	598,00	170,29	101833,42
7312	86:13:0701002:1426	848,00	123,31	104566,88
7313	86:13:0101014:643	2128,00	3824,70	8138961,60
7314	86:13:0701001:756	900,00	164,41	147969,00
7315	86:13:0201004:2439	25,00	4441,91	111047,75
7316	86:13:0701002:589	776,00	191,82	148852,32
7317	86:13:0701001:403	594,00	168,33	99988,02
7318	86:13:0000000:2642	63,00	1328,51	83696,13
7319	86:13:0701001:427	759,00	166,37	126274,83
7320	86:13:0701001:1702	900,00	187,90	169110,00
7321	86:13:0201008:1101	964,00	1396,05	1345792,20
7322	86:13:0301010:2328	26,00	3681,58	95721,08
7323	86:13:0301001:2170	8394,00	2996,24	25150438,56
7324	86:13:0401004:4	65865,00	946,20	62321463,00
7325	86:13:0301010:1577	24,00	3641,57	87397,68
7326	86:13:0201008:1057	646,00	1396,05	901848,30
7327	86:13:0101003:645	301,00	1200,60	361380,60
7328	86:13:0301011:542	630,00	544,13	342801,90
7329	86:13:0301010:64	1200,00	1200,60	1440720,00
7330	86:13:0301010:603	26,00	3681,58	95721,08
7331	86:13:0701003:1310	1197,00	109,61	131203,17
7332	86:13:0301010:1364	27,00	3721,60	100483,20
7333	86:13:0101006:142	746,00	1200,60	895647,60
7334	86:13:0202002:39	28,00	4081,75	114289,00
7335	86:13:0701001:103	657,00	225,09	147884,13
7336	86:13:0101008:962	2161,00	4554,60	9842490,60
7337	86:13:0101005:82	648,00	1396,05	904640,40
7338	86:13:0701001:142	701,00	205,52	144069,52
7339	86:13:0101011:67	996,00	2094,08	2085703,68
7340	86:13:0301004:1911	27,00	3721,60	100483,20
7341	86:13:0101002:242	924,00	1396,05	1289950,20
7342	86:13:0101009:921	5418,00	1604,87	8695185,66
7343	86:13:0101003:59	1457,00	1396,05	2034044,85
7344	86:13:0201002:27	8372,00	2348,50	19661642,00
7345	86:13:0701001:653	1500,00	221,17	331755,00
7346	86:13:0201008:32	417,00	1396,05	582152,85
7347	86:13:0101004:17	1104,00	1200,60	1325462,40
7348	86:13:0701003:636	600,00	103,74	62244,00
7349	86:13:0301011:2330	26,00	3761,62	97802,12

7350	86:13:0401009:597	1498,00	289,68	433940,64
7351	86:13:0101002:84	1230,00	1396,05	1717141,50
7352	86:13:0101008:554	56,00	1212,20	67883,20
7353	86:13:0101002:459	475,00	1396,05	663123,75
7354	86:13:0501002:1169	678,00	1396,05	946521,90
7355	86:13:0401011:881	2255,00	3086,60	6960283,00
7356	86:13:0701001:292	600,00	219,22	131532,00
7357	86:13:0701003:1227	1274,00	150,71	192004,54
7358	86:13:0701001:831	737,00	174,20	128385,40
7359	86:13:0401006:53	169,00	3081,32	520743,08
7360	86:13:0301003:42	1002,00	1396,05	1398842,10
7361	86:13:0000000:2740	1000,00	1396,05	1396050,00
7362	86:13:0301004:2433	25,00	3761,62	94040,50
7363	86:13:0301010:1801	401,00	532,39	213488,39
7364	86:13:0201002:26	25,00	6907,81	172695,25
7365	86:13:0202002:26	32,00	4161,79	133177,28
7366	86:13:0201010:220	22,00	4281,84	94200,48
7367	86:13:0301011:2366	659,00	1200,60	791195,40
7368	86:13:0101012:186	873,00	1549,62	1352818,26
7369	86:13:0301010:2014	49,00	3681,58	180397,42
7370	86:13:0301004:1242	29,00	3761,62	109086,98
7371	86:13:0201008:1064	1233,00	1396,05	1721329,65
7372	86:13:0701003:13	616,00	146,80	90428,80
7373	86:13:0202001:181	7140,00	1105,80	7895412,00
7374	86:13:0201005:15	1198,00	1200,60	1438318,80
7375	86:13:0701001:1975	1188,00	189,86	225553,68
7376	86:13:0101001:99	1202,00	1396,05	1678052,10
7377	86:13:0701002:3507	1171,00	152,67	178776,57
7378	86:13:0202002:27	1518,00	5769,16	8757584,88
7379	86:13:0301004:2676	26,00	3761,62	97802,12
7380	86:13:0301004:18	11246,00	2549,80	28675050,80
7381	86:13:0301011:76	25,00	3761,62	94040,50
7382	86:13:0101002:94	600,00	1396,05	837630,00
7383	86:13:0202002:1343	26,00	4081,75	106125,50
7384	86:13:0201010:1239	34,00	4361,87	148303,58
7385	86:13:0301011:2306	27,00	3761,62	101563,74
7386	86:13:0301005:59	30,00	1470,60	44118,00
7387	86:13:0000000:2704	619,00	170,29	105409,51
7388	86:13:0101005:294	750,00	1396,05	1047037,50
7389	86:13:0701002:530	594,00	182,03	108125,82
7390	86:13:0202002:1437	27,00	4121,77	111287,79
7391	86:13:0301011:548	27,00	3761,62	101563,74
7392	86:13:0301011:1312	48,00	3721,60	178636,80
7393	86:13:0701002:1714	623,00	170,29	106090,67
7394	86:13:0601001:269	7400,00	1094,40	8098560,00
7395	86:13:0000000:3289	14881,00	1328,51	19769557,31
7396	86:13:0301004:1143	47,00	3401,46	159868,62
7397	86:13:0501002:953	20000,00	10,13	202600,00
7398	86:13:0501002:1228	861,00	291,64	251102,04
7399	86:13:0701002:1727	610,00	158,54	96709,40
7400	86:13:0601001:667	1240,00	285,77	354354,80
7401	86:13:0202002:215	27,00	4081,75	110207,25
7402	86:13:0701002:1435	555,00	152,67	84731,85
7403	86:13:0101009:78	1155,00	1200,60	1386693,00
7404	86:13:0701002:17	595,00	166,37	98990,15
7405	86:13:0201001:3801	16,00	2245,80	35932,80
7406	86:13:0701003:1231	1205,00	150,71	181605,55
7407	86:13:0201010:210	22,00	4321,86	95080,92
7408	86:13:0501002:1535	1106517,00	478,80	529800339,60
7409	86:13:0701003:395	1441,00	109,61	157948,01
7410	86:13:0701001:715	1263,00	230,96	291702,48
7411	86:13:0101014:287	3620,00	1314,66	4759069,20
7412	86:13:0501002:1286	780,00	467,79	364876,20
7413	86:13:0301004:225	607,00	414,95	251874,65
7414	86:13:0101012:68	30,00	4121,77	123653,10
7415	86:13:0101005:45	1141,00	1200,60	1369884,60
7416	86:13:0301004:1270	25,00	3801,63	95040,75
7417	86:13:0202006:5	647,00	1396,05	903244,35
7418	86:13:0301004:393	25,00	3921,69	98042,25
7419	86:13:0301004:884	600,00	548,04	328824,00
7420	86:13:0201006:1599	466,00	1689,22	787176,52
7421	86:13:0701002:63	1080,00	148,75	160650,00
7422	86:13:0501002:1790	3145,00	55,05	173132,25

7423	86:13:0101014:18	1396,00	1596,00	2228016,00
7424	86:13:0101011:434	266,00	1033,08	274799,28
7425	86:13:0301010:785	26,00	3681,58	95721,08
7426	86:13:0701003:182	922,00	119,40	110086,80
7427	86:13:0101006:187	924,00	1200,60	1109354,40
7428	86:13:0401008:34	4400,00	1368,00	6019200,00
7429	86:13:0201001:3777	6,00	2245,80	13474,80
7430	86:13:0201007:1882	862,00	1200,60	1034917,20
7431	86:13:0401007:659	26,00	3761,62	97802,12
7432	86:13:0101014:264	523,00	5996,89	3136373,47
7433	86:13:0202004:119	1070,00	714,41	764418,70
7434	86:13:0701002:1828	600,00	164,41	98646,00
7435	86:13:0701002:2077	1000,00	189,86	189860,00
7436	86:13:0701002:953	696,00	234,88	163476,48
7437	86:13:0401009:264	605,00	418,86	253410,30
7438	86:13:0401011:494	54,00	2751,10	148559,40
7439	86:13:0701001:518	620,00	230,96	143195,20
7440	86:13:0201002:128	29,00	4161,79	120691,91
7441	86:13:0201002:4	791,00	6907,81	5464077,71
7442	86:13:0101011:131	763,00	1200,60	916057,80
7443	86:13:0301011:1784	50,00	3761,62	188081,00
7444	86:13:0201003:444	24,00	4722,03	113328,72
7445	86:13:0701003:451	1486,00	146,80	218144,80
7446	86:13:0401003:208	952,00	5822,42	5542943,84
7447	86:13:0301010:581	24,00	3681,58	88357,92
7448	86:13:0301010:2413	29,00	3721,60	107926,40
7449	86:13:0501002:241	7520,00	934,80	7029696,00
7450	86:13:0701002:791	577,00	185,94	107287,38
7451	86:13:0701001:788	899,00	162,46	146051,54
7452	86:13:0501002:1616	1500,00	469,75	704625,00
7453	86:13:0701003:163	1200,00	109,61	131532,00
7454	86:13:0201010:1409	2818,00	3681,58	10374692,44
7455	86:13:0701002:214	817,00	205,52	167909,84
7456	86:13:0101012:114	23,00	4121,77	94800,71
7457	86:13:0201003:327	30,00	4922,12	147663,60
7458	86:13:0000000:2669	93,00	1328,51	123551,43
7459	86:13:0501002:1224	1500,00	373,84	560760,00
7460	86:13:0701001:631	1285,00	180,07	231389,95
7461	86:13:0301007:76	867,00	1396,05	1210375,35
7462	86:13:0301011:1203	36,00	3721,60	133977,60
7463	86:13:0701003:263	643,00	103,74	66704,82
7464	86:13:0701001:451	613,00	176,16	107986,08
7465	86:13:0701002:1182	910,00	146,80	133588,00
7466	86:13:0301011:31	24,00	3761,62	90278,88
7467	86:13:0101008:55	24,00	3961,70	95080,80
7468	86:13:0301010:2300	1376,00	1396,05	1920964,80
7469	86:13:0301002:87	303,00	1960,80	594122,40
7470	86:13:0701002:3425	695,00	148,75	103381,25
7471	86:13:0701002:27	664,00	174,20	115668,80
7472	86:13:0701003:157	1168,00	138,97	162316,96
7473	86:13:0301010:106	27,00	3681,58	99402,66
7474	86:13:0000000:107	102,00	1328,51	135508,02
7475	86:13:0201008:1198	643,00	1396,05	897660,15
7476	86:13:0501002:987	5000,00	1200,60	6003000,00
7477	86:13:0201006:1509	240,00	1451,89	348453,60
7478	86:13:0101009:950	1400,00	1604,87	2246818,00
7479	86:13:0401009:600	1500,00	285,77	428655,00
7480	86:13:0201008:927	7898,00	3595,50	28397259,00
7481	86:13:0101010:18	763,00	1396,05	1065186,15
7482	86:13:0101004:84	705,00	1200,60	846423,00
7483	86:13:0301011:1288	25,00	3721,60	93040,00
7484	86:13:0401009:197	600,00	399,29	239574,00
7485	86:13:0701002:3401	632,00	150,71	95248,72
7486	86:13:0701002:500	928,00	182,03	168923,84
7487	86:13:0201012:160	196,00	1117,20	218971,20
7488	86:13:0701002:3513	318,00	3355,00	1066890,00
7489	86:13:0701003:739	925,00	113,52	105006,00
7490	86:13:0201003:3484	70,00	4802,06	336144,20
7491	86:13:0101011:43	279,00	1396,05	389497,95
7492	86:13:0201002:3480	71,00	2268,60	161070,60
7493	86:13:0101012:87	27,00	4161,79	112368,33
7494	86:13:0301004:314	872,00	440,39	384020,08
7495	86:13:0202002:322	26,00	4081,75	106125,50

7496	86:13:0202002:368	27,00	4081,75	110207,25
7497	86:13:0301010:725	25,00	3681,58	92039,50
7498	86:13:0201003:2687	26,00	4802,06	124853,56
7499	86:13:0101002:769	599,00	1396,05	836233,95
7500	86:13:0202001:72	24,00	4161,79	99882,96
7501	86:13:0301004:1558	840,00	1396,05	1172682,00
7502	86:13:0501002:1732	1393,00	1396,05	1944697,65
7503	86:13:0101008:894	2126,00	1212,20	2577137,20
7504	86:13:0701002:2726	1220,00	223,13	272218,60
7505	86:13:0501002:333	40000,00	28,76	1150400,00
7506	86:13:0000000:3242	287405,00	1328,51	381820416,55
7507	86:13:0101001:535	599,00	1200,60	719159,40
7508	86:13:0701002:1202	620,00	154,63	95870,60
7509	86:13:0301004:19	10308,00	1037,40	10693519,20
7510	86:13:0701001:1510	600,00	229,00	137400,00
7511	86:13:0301010:2321	24,00	3681,58	88357,92
7512	86:13:0701001:791	900,00	166,37	149733,00
7513	86:13:0701002:3572	1500,00	140,93	211395,00
7514	86:13:0201005:986	1500,00	1396,05	2094075,00
7515	86:13:0202002:1421	43,00	4121,77	177236,11
7516	86:13:0201007:1186	82,00	3287,90	269607,80
7517	86:13:0301010:1175	24,00	3641,57	87397,68
7518	86:13:0101003:93	196,00	1396,05	273625,80
7519	86:13:0401009:732	806,00	321,00	258726,00
7520	86:13:0301011:256	23,00	3761,62	86517,26
7521	86:13:0701002:982	1500,00	242,71	364065,00
7522	86:13:0201004:3025	28,00	4441,91	124373,48
7523	86:13:0701002:330	600,00	158,54	95124,00
7524	86:13:0301010:1759	24,00	3721,60	89318,40
7525	86:13:0201012:62	10,00	4898,30	48983,00
7526	86:13:0401007:83	27,00	3361,44	90758,88
7527	86:13:0101010:105	599,00	1200,60	719159,40
7528	86:13:0401003:200	2950,00	1378,77	4067371,50
7529	86:13:0201008:1091	849,00	1396,05	1185246,45
7530	86:13:0301008:51	893,00	1200,60	1072135,80
7531	86:13:0401009:703	7829,00	0,35	2740,15
7532	86:13:0701002:1877	600,00	162,46	97476,00
7533	86:13:0301010:2408	33,00	3721,60	122812,80
7534	86:13:0301010:2000	54,00	3681,58	198805,32
7535	86:13:0701002:2087	1492,00	164,41	245299,72
7536	86:13:0301010:1628	28,00	3721,60	104204,80
7537	86:13:0201001:3793	20,00	2245,80	44916,00
7538	86:13:0701002:590	1218,00	142,88	174027,84
7539	86:07:0101005:739	225,00	2040,60	459135,00
7540	86:13:0301004:2778	703,00	473,67	332990,01
7541	86:13:0201003:4583	54,00	4842,08	261472,32
7542	86:13:0701002:3820	400,00	119,40	47760,00
7543	86:13:0701001:615	600,00	213,35	128010,00
7544	86:13:0201008:12	144,00	3721,60	535910,40
7545	86:13:0301011:122	25,00	3721,60	93040,00
7546	86:13:0701002:228	795,00	185,94	147822,30
7547	86:13:0201010:1427	30,00	4441,91	133257,30
7548	86:13:0202002:1594	26,00	4081,75	106125,50
7549	86:13:0101010:19	529,00	1396,05	738510,45
7550	86:13:0000000:2674	16,00	1328,51	21256,16
7551	86:13:0202002:1472	25,00	4121,77	103044,25
7552	86:13:0201005:141	12,00	4932,75	59193,00
7553	86:13:0701002:3754	1500,00	152,67	229005,00
7554	86:13:0202003:317	2213,00	1493,40	3304894,20
7555	86:13:0701001:1788	633,00	144,84	91683,72
7556	86:13:0301010:2276	484,00	538,26	260517,84
7557	86:13:0701002:556	637,00	176,16	112213,92
7558	86:13:0202002:69	28,00	4081,75	114289,00
7559	86:13:0501002:329	1051,00	297,51	312683,01
7560	86:13:0301004:907	820,00	1200,60	984492,00
7561	86:13:0701003:584	617,00	121,35	74872,95
7562	86:13:0202002:211	27,00	4081,75	110207,25
7563	86:13:0701001:476	614,00	178,11	109359,54
7564	86:13:0301011:1155	25,00	3761,62	94040,50
7565	86:13:0101011:82	914,00	1396,05	1275989,70
7566	86:13:0101010:843	2104,00	2094,08	4405944,32
7567	86:13:0701002:2993	864,00	148,75	128520,00
7568	86:13:0101012:65	30,00	4081,75	122452,50

7569	86:13:0101014:80	424,00	1200,60	509054,40
7570	86:13:0201003:2977	25,00	4802,06	120051,50
7571	86:13:0701003:612	600,00	105,69	63414,00
7572	86:13:0401009:492	1500,00	293,60	440400,00
7573	86:13:0701002:1956	1116,00	164,41	183481,56
7574	86:13:0501001:37	895,00	1200,60	1074537,00
7575	86:13:0701002:1779	653,00	156,58	102246,74
7576	86:13:0101011:608	769,00	1451,89	1116503,41
7577	86:13:0701002:576	589,00	174,20	102603,80
7578	86:13:0701002:3634	1035,00	152,67	158013,45
7579	86:13:0301004:40	706,00	696,80	491940,80
7580	86:13:0202001:5	3740,00	1197,00	4476780,00
7581	86:13:0701002:219	919,00	199,64	183469,16
7582	86:13:0301002:41	504,00	1200,60	605102,40
7583	86:13:0701002:965	690,00	221,17	152607,30
7584	86:13:0401003:20	1500,00	4099,14	6148710,00
7585	86:13:0101004:485	1188,00	2020,72	2400615,36
7586	86:13:0701002:1988	601,00	146,80	88226,80
7587	86:13:0301004:1955	25,00	3761,62	94040,50
7588	86:13:0701002:1856	734,00	152,67	112059,78
7589	86:13:0501002:379	400,00	1229,30	491720,00
7590	86:13:0201010:259	22,00	4321,86	95080,92
7591	86:13:0701001:1174	934,00	172,24	160872,16
7592	86:13:0701002:1799	1574,00	152,67	240302,58
7593	86:13:0201012:478	1266,00	1396,05	1767399,30
7594	86:13:0301004:168	1500,00	360,14	540210,00
7595	86:13:0301010:2396	25,00	3721,60	93040,00
7596	86:13:0301004:1209	25,00	3801,63	95040,75
7597	86:13:0101005:678	733,00	1451,89	1064235,37
7598	86:13:0202001:75	5275,00	1333,80	7035795,00
7599	86:13:0301004:1968	27,00	3761,62	101563,74
7600	86:13:0301004:2471	26,00	3721,60	96761,60
7601	86:13:0301011:503	26,00	3761,62	97802,12
7602	86:13:0201001:3818	4150,00	2751,10	11417065,00
7603	86:13:0202002:1932	66,00	4081,75	269395,50
7604	86:13:0701003:58	612,00	148,75	91035,00
7605	86:13:0701001:1475	600,00	1396,05	837630,00
7606	86:13:0701003:570	617,00	111,57	68838,69
7607	86:13:0201001:3770	29,00	2245,80	65128,20
7608	86:13:0301004:1092	2925,00	2952,40	8635770,00
7609	86:13:0301007:71	276,00	1396,05	385309,80
7610	86:13:0301005:782	1074,00	1396,05	1499357,70
7611	86:13:0201012:20	1300,00	1200,60	1560780,00
7612	86:13:0501002:53	617,00	319,04	196847,68
7613	86:13:0101003:103	850,00	1396,05	1186642,50
7614	86:13:0202001:186	2412,00	1328,10	3203377,20
7615	86:13:0301010:2151	26,00	3681,58	95721,08
7616	86:13:0301001:76	307,00	1960,80	601965,60
7617	86:13:0201010:230	22,00	4281,84	94200,48
7618	86:13:0701001:425	600,00	172,24	103344,00
7619	86:13:0401003:19	28,00	3881,67	108686,76
7620	86:13:0101007:151	928,00	1200,60	1114156,80
7621	86:13:0501002:240	6559,00	957,60	6280898,40
7622	86:13:0201003:379	26,00	4682,01	121732,26
7623	86:13:0201006:1508	230,00	1451,89	333934,70
7624	86:13:0301007:94	869,00	1200,60	1043321,40
7625	86:13:0301011:1057	910,00	1396,05	1270405,50
7626	86:13:0301011:1236	27,00	3761,62	101563,74
7627	86:13:0201012:490	1500,00	1200,60	1800900,00
7628	86:13:0202002:106	26,00	4121,77	107166,02
7629	86:13:0301010:1318	25,00	3641,57	91039,25
7630	86:13:0301004:2353	894,00	311,21	278221,74
7631	86:13:0201003:3358	30,00	4802,06	144061,80
7632	86:13:0301010:2054	26,00	3641,57	94680,82
7633	86:13:0202004:502	1541,00	587,19	904859,79
7634	86:13:0301011:90	269,00	1689,22	454400,18
7635	86:13:0101006:216	820,00	1396,05	1144761,00
7636	86:13:0000000:3598	24,00	3841,65	92199,60
7637	86:13:0301004:1026	601,00	350,36	210566,36
7638	86:13:0202001:351	35,00	3958,90	138561,50
7639	86:13:0301004:70	24,00	3841,65	92199,60
7640	86:13:0201003:4695	25,00	4722,03	118050,75
7641	86:13:0201003:328	30,00	4922,12	147663,60

7642	86:13:0101009:596	757,00	2094,08	1585218,56
7643	86:13:0301004:2411	600,00	1200,60	720360,00
7644	86:13:0501002:1581	600,00	342,53	205518,00
7645	86:13:0701002:3213	1194,00	156,58	186956,52
7646	86:13:0101006:124	721,00	1200,60	865632,60
7647	86:13:0101012:112	28,00	3561,53	99722,84
7648	86:13:0201003:510	27,00	4882,10	131816,70
7649	86:13:0701001:590	600,00	227,05	136230,00
7650	86:13:0701001:979	763,00	229,00	174727,00
7651	86:13:0201008:981	344,00	4093,10	1408026,40
7652	86:13:0000000:2682	303,00	1328,51	402538,53
7653	86:13:0301010:1645	25,00	3721,60	93040,00
7654	86:13:0301004:1328	26,00	3761,62	97802,12
7655	86:13:0301011:961	799,00	1200,60	959279,40
7656	86:13:0501002:1117	1291,00	1200,60	1549974,60
7657	86:13:0701002:1264	620,00	158,54	98294,80
7658	86:13:0701001:860	1500,00	252,49	378735,00
7659	86:13:0301004:2458	1160,00	1200,60	1392696,00
7660	86:13:0701002:1029	599,00	164,41	98481,59
7661	86:13:0501002:1802	1206,00	389,50	469737,00
7662	86:13:0101005:597	556,00	1200,60	667533,60
7663	86:13:0101002:128	1245,00	1396,05	1738082,25
7664	86:13:0201004:2926	26,00	4401,89	114449,14
7665	86:13:0701002:2105	425,00	152,67	64884,75
7666	86:13:0101006:973	721,00	1396,05	1006552,05
7667	86:13:0201007:94	767,00	1396,05	1070770,35
7668	86:13:0201003:4735	29,00	4682,01	135778,29
7669	86:13:0101002:154	1500,00	1396,05	2094075,00
7670	86:13:0202002:239	25,00	4081,75	102043,75
7671	86:13:0101003:191	739,00	1200,60	887243,40
7672	86:13:0701002:1617	591,00	146,80	86758,80
7673	86:13:0301002:1179	666,00	1396,05	929769,30
7674	86:13:0101006:107	907,00	1200,60	1088944,20
7675	86:13:0301008:59	901,00	1200,60	1081740,60
7676	86:13:0301005:8	971,00	2366,44	2297813,24
7677	86:13:0301011:1257	23,00	3721,60	85596,80
7678	86:13:0701001:1304	900,00	227,05	204345,00
7679	86:13:0701002:563	620,00	185,94	115282,80
7680	86:13:0701002:1234	1255,00	174,20	218621,00
7681	86:13:0701002:3454	1033,00	123,31	127379,23
7682	86:13:0401004:8	1594,00	1561,80	2489509,20
7683	86:13:0401009:563	988,00	319,04	315211,52
7684	86:13:0701002:296	750,00	213,35	160012,50
7685	86:13:0301004:154	29,00	3961,70	114889,30
7686	86:13:0202002:76	33,00	4161,79	137339,07
7687	86:13:0701002:2028	1108,00	156,58	173490,64
7688	86:13:0701003:1230	1136,00	150,71	171206,56
7689	86:13:0301010:1802	401,00	530,43	212702,43
7690	86:13:0201002:3060	33,00	4201,81	138659,73
7691	86:13:0201003:2980	24,00	4842,08	116209,92
7692	86:13:0202002:58	28,00	4121,77	115409,56
7693	86:13:0701002:1898	615,00	160,50	98707,50
7694	86:13:0701001:301	600,00	164,41	98646,00
7695	86:13:0301010:157	25,00	3681,58	92039,50
7696	86:13:0201002:3462	29,00	4161,79	120691,91
7697	86:13:0701001:946	600,00	236,83	142098,00
7698	86:13:0301004:1523	25,00	3761,62	94040,50
7699	86:13:0202002:1385	28,00	4081,75	114289,00
7700	86:13:0701002:2878	640,00	156,58	100211,20
7701	86:13:0701002:1732	741,00	160,50	118930,50
7702	86:13:0101011:639	797,00	1689,22	1346308,34
7703	86:13:0301010:820	26,00	3681,58	95721,08
7704	86:13:0701003:620	663,00	121,35	80455,05
7705	86:13:0701003:613	598,00	105,69	63202,62
7706	86:13:0701002:312	1100,00	213,35	234685,00
7707	86:13:0201006:1582	1086,00	1396,05	1516110,30
7708	86:13:0202002:2049	1313,00	4721,72	6199618,36
7709	86:13:0701001:2019	1498,00	219,22	328391,56
7710	86:13:0301004:1760	26,00	3961,70	103004,20
7711	86:13:0000000:3296	24,00	4762,05	114289,20
7712	86:13:0101005:674	1103,00	1200,60	1324261,80
7713	86:13:0201002:3572	40,00	4201,81	168072,40
7714	86:13:0301005:1579	266,00	1710,00	454860,00

7715	86:13:0701001:605	655,00	223,13	146150,15
7716	86:13:0701003:126	1200,00	148,75	178500,00
7717	86:13:0101013:603	2165,00	2094,08	4533683,20
7718	86:13:0101011:469	950,00	2094,08	1989376,00
7719	86:13:0101004:47	1500,00	1396,05	2094075,00
7720	86:13:0701003:515	550,00	113,52	62436,00
7721	86:13:0701002:2137	967,00	154,63	149527,21
7722	86:13:0301008:62	1198,00	1200,60	1438318,80
7723	86:13:0201007:169	762,00	1396,05	1063790,10
7724	86:13:0701001:1892	1500,00	244,66	366990,00
7725	86:13:0000000:3799	6586,00	2885,30	19002585,80
7726	86:13:0201010:1180	21,00	4281,84	89918,64
7727	86:13:0201010:612	26,00	4481,93	116530,18
7728	86:13:0301005:714	38,00	3801,63	144461,94
7729	86:13:0101001:111	1200,00	2121,35	2545620,00
7730	86:13:0701003:1316	1500,00	137,01	205515,00
7731	86:13:0201006:525	1210,00	1396,05	1689220,50
7732	86:13:0701002:2094	834,00	158,54	132222,36
7733	86:13:0501002:107	701,00	2094,08	1467950,08
7734	86:13:0301002:55	780,00	2299,44	1793563,20
7735	86:13:0201004:2613	25,00	4441,91	111047,75
7736	86:13:0301008:40	1021,00	1200,60	1225812,60
7737	86:13:0201004:2560	27,00	4441,91	119931,57
7738	86:13:0701002:1570	597,00	144,84	86469,48
7739	86:13:0101003:639	1439,00	1396,05	2008915,95
7740	86:13:0101002:68	931,00	1396,05	1299722,55
7741	86:13:0301004:1597	24,00	3761,62	90278,88
7742	86:13:0301004:312	1500,00	432,56	648840,00
7743	86:13:0201010:62	48,00	4521,94	217053,12
7744	86:13:0201003:3892	31,00	4722,03	146382,93
7745	86:13:0501002:1866	1027,00	1396,05	1433743,35
7746	86:13:0701001:1094	1200,00	168,33	201996,00
7747	86:13:0701002:2757	594,00	168,33	99988,02
7748	86:13:0501002:24	200,00	1229,30	245860,00
7749	86:13:0301010:596	25,00	3681,58	92039,50
7750	86:13:0202003:283	702,00	741,82	520757,64
7751	86:13:0201003:220	27,00	4762,05	128575,35
7752	86:13:0101007:679	463,00	1219,80	564767,40
7753	86:13:0301004:2431	849,00	538,26	456982,74
7754	86:13:0501002:720	25,00	3309,68	82742,00
7755	86:13:0201004:3948	28,00	4441,91	124373,48
7756	86:13:0201005:31	900,00	1396,05	1256445,00
7757	86:13:0701001:1882	892,00	244,66	218236,72
7758	86:13:0101004:109	823,00	1470,60	1210303,80
7759	86:13:0301011:65	49,00	3241,39	158828,11
7760	86:13:0401009:171	601,00	291,64	175275,64
7761	86:13:0101006:685	1762,00	2334,28	4113001,36
7762	86:13:0401009:128	600,00	387,55	232530,00
7763	86:13:0101009:568	56,00	1604,87	89872,72
7764	86:13:0201010:360	23,00	4321,86	99402,78
7765	86:13:0701001:776	900,00	164,41	147969,00
7766	86:13:0701003:92	604,00	111,57	67388,28
7767	86:13:0101011:609	632,00	1200,60	758779,20
7768	86:13:0000000:3227	17784,00	1328,51	23626221,84
7769	86:13:0501002:853	600,00	344,48	206688,00
7770	86:13:0201003:3799	28,00	4762,05	133337,40
7771	86:13:0301010:60	900,00	1396,05	1256445,00
7772	86:13:0301004:58	24,00	3361,44	80674,56
7773	86:13:0101005:54	621,00	1396,05	866947,05
7774	86:13:0701001:655	1512,00	223,13	337372,56
7775	86:13:0301007:1226	12821,00	1328,51	17032826,71
7776	86:13:0701002:255	750,00	199,64	149730,00
7777	86:13:0201003:3883	26,00	4722,03	122772,78
7778	86:13:0301011:588	51,00	3761,62	191842,62
7779	86:13:0201010:345	22,00	4321,86	95080,92
7780	86:13:0301004:2174	27,00	3761,62	101563,74
7781	86:13:0401007:108	23,00	3361,44	77313,12
7782	86:13:0301001:97	2936,00	2636,64	7741175,04
7783	86:13:0101012:54	26,00	4161,79	108206,54
7784	86:13:0401009:177	600,00	297,51	178506,00
7785	86:13:0201005:1113	660,00	1396,05	921393,00
7786	86:13:0301010:774	25,00	3681,58	92039,50
7787	86:13:0701001:2152	1456,00	185,94	270728,64

7788	86:13:0101002:813	1500,00	1396,05	2094075,00
7789	86:13:0201009:1277	7226,00	2578,16	18629784,16
7790	86:13:0301004:390	1500,00	544,13	816195,00
7791	86:13:0201012:467	982,00	1396,05	1370921,10
7792	86:13:0101005:3	1443,00	1200,60	1732465,80
7793	86:13:0201005:352	3000,00	3489,20	10467600,00
7794	86:13:0202002:203	26,00	4081,75	106125,50
7795	86:13:0202004:211	718,00	459,97	330258,46
7796	86:13:0101009:934	936,00	1396,05	1306702,80
7797	86:13:0301011:1282	25,00	3761,62	94040,50
7798	86:13:0201004:153	12,00	5948,57	71382,84
7799	86:13:0301011:2351	26,00	3761,62	97802,12
7800	86:13:0201001:3819	210,00	4898,30	1028643,00
7801	86:13:0101006:667	249,00	1396,05	347616,45
7802	86:13:0701003:235	1200,00	107,65	129180,00
7803	86:13:0701003:359	641,00	113,52	72766,32
7804	86:13:0501002:1685	706,00	336,66	237681,96
7805	86:13:0501002:164	15000,00	991,80	14877000,00
7806	86:13:0201002:209	1531,00	2020,72	3093722,32
7807	86:13:0101012:119	32,00	3561,53	113968,96
7808	86:13:0202004:507	653,00	542,17	354037,01
7809	86:13:0501002:143	1426,00	1396,05	1990767,30
7810	86:13:0101008:607	1109,00	2334,28	2588716,52
7811	86:13:0401011:806	800,00	313,17	250536,00
7812	86:13:0101011:668	863,00	1451,89	1252981,07
7813	86:13:0202002:230	23,00	4081,75	93880,25
7814	86:13:0701002:542	571,00	185,94	106171,74
7815	86:13:0201010:97	26,00	4521,94	117570,44
7816	86:13:0701002:3553	763,00	162,46	123956,98
7817	86:13:0701001:2134	836,00	197,69	165268,84
7818	86:13:0701003:710	50000,00	10,96	548000,00
7819	86:13:0201012:56	30,00	2488,26	74647,80
7820	86:13:0701002:336	750,00	201,60	151200,00
7821	86:13:0301004:1167	24,00	3961,70	95080,80
7822	86:13:0301011:349	601,00	598,93	359956,93
7823	86:13:0202002:276	25,00	4081,75	102043,75
7824	86:13:0701002:1247	1387,00	138,97	192751,39
7825	86:13:0201003:549	24,00	4802,06	115249,44
7826	86:13:0701001:85	614,00	225,09	138205,26
7827	86:13:0701002:322	665,00	142,88	95015,20
7828	86:13:0201010:77	25,00	4521,94	113048,50
7829	86:13:0701002:3392	588,00	154,63	90922,44
7830	86:13:0701002:512	604,00	187,90	113491,60
7831	86:13:0701001:1062	900,00	168,33	151497,00
7832	86:13:0701002:1891	1051,00	156,58	164565,58
7833	86:13:0701002:763	758,00	137,01	103853,58
7834	86:13:0701002:3805	840,00	142,88	120019,20
7835	86:13:0101005:47	1188,00	1200,60	1426312,80
7836	86:13:0701003:415	769,00	135,05	103853,45
7837	86:13:0301010:1729	25,00	3721,60	93040,00
7838	86:13:0101014:553	3215,00	4706,42	15131140,30
7839	86:13:0701001:462	622,00	178,11	110784,42
7840	86:13:0101011:125	806,00	1396,05	1125216,30
7841	86:13:0201010:171	22,00	4281,84	94200,48
7842	86:13:0201012:15	725,00	6831,90	4953127,50
7843	86:13:0301011:298	608,00	544,13	330831,04
7844	86:13:0701002:1934	598,00	189,86	113536,28
7845	86:13:0701001:245	600,00	201,60	120960,00
7846	86:13:0301004:1363	28,00	3761,62	105325,36
7847	86:13:0301002:1111	1317,00	1800,90	2371785,30
7848	86:13:0201003:3377	675,00	4227,30	2853427,50
7849	86:13:0701002:1120	955,00	140,93	134588,15
7850	86:13:0701002:422	1050,00	176,16	184968,00
7851	86:13:0301010:1274	24,00	3721,60	89318,40
7852	86:13:0201010:1198	48,00	4481,93	215132,64
7853	86:13:0101001:3	570,00	1396,05	795748,50
7854	86:13:0301004:1288	26,00	3921,69	101963,94
7855	86:13:0201002:205	3001,00	2020,72	6064180,72
7856	86:13:0701001:1179	763,00	232,92	177717,96
7857	86:13:0101003:97	245,00	1396,05	342032,25
7858	86:13:0201003:3418	24,00	4682,01	112368,24
7859	86:13:0202002:36	2100,00	4977,23	10452183,00
7860	86:13:0501002:283	1599,00	1396,05	2232283,95

7861	86:13:0201002:3253	29,00	4201,81	121852,49
7862	86:13:0401011:485	2702,00	4554,60	12306529,20
7863	86:13:0701001:1899	1500,00	178,11	267165,00
7864	86:13:0301001:9	144,00	4160,20	599068,80
7865	86:13:0401006:598	3120,00	3601,55	11236836,00
7866	86:13:0301010:102	25,00	3721,60	93040,00
7867	86:13:0301004:1403	25,00	3721,60	93040,00
7868	86:13:0101001:131	1200,00	1396,05	1675260,00
7869	86:13:0101002:126	1236,00	1396,05	1725517,80
7870	86:13:0701002:2802	400,00	183,99	73596,00
7871	86:13:0301011:119	25,00	3721,60	93040,00
7872	86:13:0201003:4659	849,00	2334,28	1981803,72
7873	86:13:0301011:1093	400,00	581,32	232528,00
7874	86:13:0401009:110	1004,00	297,51	298700,04
7875	86:13:0301004:1159	24,00	3921,69	94120,56
7876	86:13:0701002:3287	711,00	189,86	134990,46
7877	86:13:0501001:251	1331,00	1200,60	1597998,60
7878	86:13:0701002:1787	593,00	189,86	112586,98
7879	86:13:0301003:843	42,00	1328,51	55797,42
7880	86:13:0701002:949	644,00	236,83	152518,52
7881	86:13:0201002:138	28,00	4161,79	116530,12
7882	86:13:0201005:1114	600,00	1396,05	837630,00
7883	86:13:0301010:843	24,00	3641,57	87397,68
7884	86:13:0701001:1251	600,00	205,52	123312,00
7885	86:13:0301010:1765	24,00	3681,58	88357,92
7886	86:13:0201003:92	25,00	4722,03	118050,75
7887	86:13:0202003:313	832,00	806,41	670933,12
7888	86:13:0701001:1663	800,00	176,16	140928,00
7889	86:13:0201003:3317	26,00	4842,08	125894,08
7890	86:13:0201005:21	957,00	1396,05	1336019,85
7891	86:13:0301010:1581	30,00	3721,60	111648,00
7892	86:13:0701001:826	1306,00	185,94	242837,64
7893	86:13:0401009:515	762,00	358,19	272940,78
7894	86:13:0701002:695	672,00	158,54	106538,88
7895	86:13:0301008:598	1102,00	1033,08	1138454,16
7896	86:13:0501002:1222	1200,00	338,61	406332,00
7897	86:13:0701002:115	600,00	223,13	133878,00
7898	86:13:0201010:693	46,00	4361,87	200646,02
7899	86:13:0701002:2380	1035,00	205,52	212713,20
7900	86:13:0201003:414	25,00	4762,05	119051,25
7901	86:13:0701002:540	629,00	189,86	119421,94
7902	86:13:0202002:1455	27,00	4121,77	111287,79
7903	86:13:0101002:181	850,00	1396,05	1186642,50
7904	86:13:0201006:1537	206,00	1451,89	299089,34
7905	86:13:0301004:1189	24,00	3401,46	81635,04
7906	86:13:0101005:606	999,00	1396,05	1394653,95
7907	86:13:0501002:361	1600,00	1200,60	1920960,00
7908	86:13:0701002:1753	1243,00	156,58	194628,94
7909	86:13:0301010:1947	899,00	1396,05	1255048,95
7910	86:13:0201003:3118	951,00	2094,08	1991470,08
7911	86:13:0701001:692	1277,00	193,77	247444,29
7912	86:13:0201004:9	1190,00	5769,16	6865300,40
7913	86:13:0101014:640	4354,00	2818,20	12270442,80
7914	86:13:0301004:2190	1400,00	303,38	424732,00
7915	86:13:0601001:702	1464,00	281,85	412628,40
7916	86:13:0301004:1354	25,00	3761,62	94040,50
7917	86:13:0501002:1022	600,00	352,31	211386,00
7918	86:13:0301010:764	25,00	3681,58	92039,50
7919	86:13:0701002:835	870,00	174,20	151554,00
7920	86:13:0301011:512	622,00	555,87	345751,14
7921	86:13:0301011:231	24,00	3761,62	90278,88
7922	86:13:0301011:558	619,00	585,23	362257,37
7923	86:13:0101008:2	1411,00	5085,97	7176303,67
7924	86:13:0701002:1572	600,00	142,88	85728,00
7925	86:13:0301011:2099	26,00	3761,62	97802,12
7926	86:13:0201003:3890	30,00	4642,00	139260,00
7927	86:13:0301001:1156	25,00	1960,80	49020,00
7928	86:13:0701002:1278	1074,00	156,58	168166,92
7929	86:13:0101002:206	659,00	1396,05	919996,95
7930	86:13:0201003:447	24,00	4682,01	112368,24
7931	86:13:0101006:50	1006,00	1200,60	1207803,60
7932	86:13:0701002:3590	972,00	152,67	148395,24
7933	86:13:0101004:43	622,00	1396,05	868343,10

7934	86:13:0301010:2248	26,00	3681,58	95721,08
7935	86:13:0601001:245	20000,00	957,60	19152000,00
7936	86:13:0202002:285	28,00	4041,74	113168,72
7937	86:13:0301003:846	450,00	1328,51	597829,50
7938	86:13:0701002:847	600,00	166,37	99822,00
7939	86:13:0701003:204	573,00	146,80	84116,40
7940	86:13:0202002:28	930,00	4428,60	4118598,00
7941	86:13:0301010:273	24,00	3681,58	88357,92
7942	86:13:0301007:35	334,00	1396,05	466280,70
7943	86:13:0401009:182	900,00	369,93	332937,00
7944	86:13:0701002:109	600,00	227,05	136230,00
7945	86:13:0101002:831	662,00	1396,05	924185,10
7946	86:13:0101011:9	1608,00	4706,42	7567923,36
7947	86:13:0701002:151	596,00	148,75	88655,00
7948	86:13:0101003:605	1059,00	1200,60	1271435,40
7949	86:13:0301004:269	582,00	420,82	244917,24
7950	86:13:0401009:614	1500,00	442,35	663525,00
7951	86:13:0501002:1162	597,00	440,39	262912,83
7952	86:13:0701002:1327	757,00	176,16	133353,12
7953	86:13:0701001:259	600,00	221,17	132702,00
7954	86:13:0101010:833	1154,00	2094,08	2416568,32
7955	86:13:0701002:1194	1242,00	164,41	204197,22
7956	86:13:0401009:207	1395,00	281,85	393180,75
7957	86:13:0701001:662	900,00	180,07	162063,00
7958	86:13:0701003:471	1224,00	135,05	165301,20
7959	86:13:0701001:924	600,00	168,33	100998,00
7960	86:13:0201006:1007	106,00	2348,40	248930,40
7961	86:13:0701002:1229	538,00	150,71	81081,98
7962	86:13:0701002:2428	1200,00	19,57	23484,00
7963	86:13:0201005:402	16,00	1328,51	21256,16
7964	86:13:0701001:903	636,00	176,16	112037,76
7965	86:13:0701002:617	1245,00	176,16	219319,20
7966	86:13:0301011:330	27,00	3721,60	100483,20
7967	86:13:0701001:1518	863,00	246,62	212833,06
7968	86:13:0201010:164	25,00	4521,94	113048,50
7969	86:13:0202005:190	1240,00	1396,05	1731102,00
7970	86:13:0301010:2274	24,00	3721,60	89318,40
7971	86:13:0601001:518	15975,00	638,40	10198440,00
7972	86:13:0101011:410	67,00	1396,05	93535,35
7973	86:13:0401009:609	1469,00	313,17	460046,73
7974	86:13:0201007:1869	215,00	3824,70	822310,50
7975	86:13:0701002:1386	577,00	183,99	106162,23
7976	86:13:0202004:569	9098,00	2121,35	19300042,30
7977	86:13:0201003:4639	5306,00	4225,95	22422890,70
7978	86:13:0101007:48	594,00	1200,60	713156,40
7979	86:13:0301004:2298	12,00	1526,18	18314,16
7980	86:13:0401009:107	600,00	309,25	185550,00
7981	86:13:0201003:86	24,00	4441,91	106605,84
7982	86:13:0701003:401	760,00	113,52	86275,20
7983	86:13:0201003:93	24,00	4722,03	113328,72
7984	86:13:0101012:204	26,00	4161,79	108206,54
7985	86:13:0701002:2462	686,00	144,84	99360,24
7986	86:13:0101006:215	1308,00	1200,60	1570384,80
7987	86:13:0201010:284	22,00	4321,86	95080,92
7988	86:13:0202002:1513	26,00	4121,77	107166,02
7989	86:13:0601001:262	40000,00	9,59	383600,00
7990	86:13:0101004:36	1259,00	1200,60	1511555,40
7991	86:13:0401007:48	3200,00	1425,00	4560000,00
7992	86:13:0701002:186	637,00	144,84	92263,08
7993	86:13:0101001:265	42,00	2751,10	115546,20
7994	86:13:0701002:2031	745,00	178,11	132691,95
7995	86:13:0701002:1501	816,00	152,67	124578,72
7996	86:13:0701002:1516	587,00	160,50	94213,50
7997	86:13:0701002:339	750,00	197,69	148267,50
7998	86:13:0701002:1326	641,00	154,63	99117,83
7999	86:13:0701003:705	600,00	107,65	64590,00
8000	86:13:0201003:480	36,00	4722,03	169993,08
8001	86:13:0701002:2827	600,00	166,37	99822,00
8002	86:13:0301004:1172	577,00	138,97	80185,69
8003	86:13:0201004:2615	25,00	4441,91	111047,75
8004	86:13:0101007:106	889,00	1033,08	918408,12
8005	86:13:0301011:115	1256,00	1200,60	1507953,60
8006	86:13:0101012:3	1020,00	1800,90	1836918,00

8007	86:13:0201003:159	25,00	4802,06	120051,50
8008	86:13:0701003:147	600,00	142,88	85728,00
8009	86:13:0201002:3048	35,00	4201,81	147063,35
8010	86:13:0301007:1180	544,00	1396,05	759451,20
8011	86:13:0301004:1232	25,00	3801,63	95040,75
8012	86:13:0101008:571	681,00	1689,22	1150358,82
8013	86:13:0201007:194	734,00	1396,05	1024700,70
8014	86:13:0701002:2218	1175,00	142,88	167884,00
8015	86:13:0701001:1451	600,00	205,52	123312,00
8016	86:13:0501002:998	1277,00	1200,60	1533166,20
8017	86:13:0501002:909	720,00	1396,05	1005156,00
8018	86:13:0301004:1151	24,00	3361,44	80674,56
8019	86:13:0701001:650	900,00	156,58	140922,00
8020	86:13:0301010:91	25,00	3681,58	92039,50
8021	86:13:0301010:2395	24,00	3721,60	89318,40
8022	86:13:0701001:2096	806,00	195,73	157758,38
8023	86:13:0301005:776	1000,00	1396,05	1396050,00
8024	86:13:0301004:1418	24,00	3961,70	95080,80
8025	86:13:0201002:3095	29,00	4161,79	120691,91
8026	86:13:0000000:3302	8319,00	1328,51	11051874,69
8027	86:13:0401007:259	27,00	3761,62	101563,74
8028	86:13:0201004:166	40,00	4481,93	179277,20
8029	86:13:0101003:161	1991,00	1200,60	2390394,60
8030	86:13:0301004:2691	25,00	4041,74	101043,50
8031	86:13:0701002:1495	764,00	121,35	92711,40
8032	86:13:0301004:132	700,00	1200,60	840420,00
8033	86:13:0401009:353	600,00	299,47	179682,00
8034	86:13:0201002:208	2070,00	2020,72	4182890,40
8035	86:13:0301011:1419	24,00	3761,62	90278,88
8036	86:00:0000000:10622	20000,00	1117,20	22344000,00
8037	86:13:0701002:97	1211,00	234,88	284439,68
8038	86:13:0301004:333	400,00	587,19	234876,00
8039	86:13:0301010:2394	24,00	3721,60	89318,40
8040	86:13:0201003:4716	26,00	4802,06	124853,56
8041	86:13:0000000:2710	847,00	1328,51	1125247,97
8042	86:13:0501001:248	1246,00	1200,60	1495947,60
8043	86:13:0301004:137	29,00	3361,44	97481,76
8044	86:13:0701003:753	800,00	137,01	109608,00
8045	86:13:0401007:39	231,00	1281,36	295994,16
8046	86:13:0101012:747	99,00	3401,46	336744,54
8047	86:13:0301011:1998	27,00	3761,62	101563,74
8048	86:13:0201010:96	38,00	4521,94	171833,72
8049	86:13:0202002:2140	5940,00	3264,13	19388932,20
8050	86:13:0301011:543	1098,00	369,93	406183,14
8051	86:13:0201005:925	775,00	1396,05	1081938,75
8052	86:13:0701003:1184	1157,00	142,88	165312,16
8053	86:13:0301005:1564	1091,00	1396,05	1523090,55
8054	86:13:0000000:130	62137,00	1328,51	82549625,87
8055	86:13:0201010:306	24,00	4281,84	102764,16
8056	86:13:0701002:1005	1080,00	150,71	162766,80
8057	86:13:0701002:525	600,00	154,63	92778,00
8058	86:13:0101012:744	29,00	4161,79	120691,91
8059	86:13:0301010:2422	3391,00	2121,35	7193497,85
8060	86:13:0701003:1242	543,00	137,01	74396,43
8061	86:13:0301011:262	1183,00	1200,60	1420309,80
8062	86:13:0401007:244	24,00	3761,62	90278,88
8063	86:13:0401011:807	1043,00	336,66	351136,38
8064	86:13:0101004:1	1195,00	1396,05	1668279,75
8065	86:13:0701001:340	1037,00	164,41	170493,17
8066	86:13:0601001:696	1500,00	281,85	422775,00
8067	86:13:0301004:2746	25,00	3761,62	94040,50
8068	86:13:0601001:666	1138,00	285,77	325206,26
8069	86:13:0101007:18	1014,00	1033,08	1047543,12
8070	86:13:0201007:27	870,00	1396,05	1214563,50
8071	86:13:0101007:991	3342,00	1219,80	4076571,60
8072	86:13:0301004:2758	24,00	3761,62	90278,88
8073	86:13:0201008:25	1616,00	1561,80	2523868,80
8074	86:13:0301010:493	24,00	3641,57	87397,68
8075	86:13:0301011:395	674,00	581,32	391809,68
8076	86:13:0701002:1338	610,00	168,33	102681,30
8077	86:13:0701002:1381	572,00	160,50	91806,00
8078	86:13:0201005:914	769,00	1396,05	1073562,45
8079	86:13:0202004:155	2924,00	3161,36	9243816,64

8080	86:13:0201010:292	29,00	4321,86	125333,94
8081	86:13:0201003:3357	20,00	4842,08	96841,60
8082	86:13:0701001:832	602,00	172,24	103688,48
8083	86:13:0202004:125	857,00	692,88	593798,16
8084	86:13:0301010:1656	33,00	3721,60	122812,80
8085	86:13:0701002:406	1404,00	160,50	225342,00
8086	86:13:0701002:3407	489,00	172,24	84225,36
8087	86:13:0201010:189	23,00	4361,87	100323,01
8088	86:13:0101006:197	753,00	1033,08	777909,24
8089	86:13:0701002:2683	1256,00	170,29	213884,24
8090	86:13:0301010:2464	24,00	3681,58	88357,92
8091	86:13:0301004:1251	25,00	3761,62	94040,50
8092	86:13:0301001:1060	2371,00	2636,64	6251473,44
8093	86:13:0101010:814	839,00	1200,60	1007303,40
8094	86:13:0101009:100	52,00	3681,58	191442,16
8095	86:13:0201004:29	189,00	5845,07	1104718,23
8096	86:13:0202004:287	653,00	342,53	223672,09
8097	86:13:0101008:884	672,00	1396,05	938145,60
8098	86:13:0201012:412	500,00	1033,08	516540,00
8099	86:13:0701002:23	790,00	166,37	131432,30
8100	86:13:0701003:414	875,00	144,84	126735,00
8101	86:13:0202003:55	1302,00	1607,40	2092834,80
8102	86:13:0701002:2114	925,00	144,84	133977,00
8103	86:13:0701003:510	688,00	109,61	75411,68
8104	86:13:0301011:1228	6789,00	1105,80	7507276,20
8105	86:13:0101010:590	1243,00	1396,05	1735290,15
8106	86:13:0401009:568	896,00	330,78	296378,88
8107	86:13:0501002:1280	779,00	487,37	379661,23
8108	86:13:0401011:102	6400,00	1288,20	8244480,00
8109	86:13:0701002:770	1199,00	140,93	168975,07
8110	86:13:0201010:310	23,00	4281,84	98482,32
8111	86:13:0101005:28	1149,00	1396,05	1604061,45
8112	86:13:0101008:75	933,00	1396,05	1302514,65
8113	86:13:0301011:386	619,00	569,57	352563,83
8114	86:13:0202002:388	25,00	4161,79	104044,75
8115	86:13:0101008:941	513,00	1451,89	744819,57
8116	86:13:0101002:781	1199,00	1396,05	1673863,95
8117	86:13:0101003:649	458,00	1396,05	639390,90
8118	86:13:0202002:2110	1091,00	1641,60	1790985,60
8119	86:13:0401007:573	23,00	3361,44	77313,12
8120	86:13:0202006:205	870,00	1396,05	1214563,50
8121	86:13:0301010:2371	36,00	1983,60	71409,60
8122	86:13:0501002:1666	500,00	1396,05	698025,00
8123	86:13:0101008:33	1072,00	2199,90	2358292,80
8124	86:13:0301010:453	26,00	3681,58	95721,08
8125	86:13:0301011:363	1092,00	1200,60	1311055,20
8126	86:13:0101012:83	31,00	4081,75	126534,25
8127	86:13:0701003:626	600,00	105,69	63414,00
8128	86:13:0301011:2171	23,00	3761,62	86517,26
8129	86:13:0401009:3	751,00	428,65	321916,15
8130	86:13:0101010:834	1229,00	1800,90	2213306,10
8131	86:13:0301003:51	271,00	5769,16	1563442,36
8132	86:13:0301010:1878	27,00	3681,58	99402,66
8133	86:13:0301010:2156	34,00	3681,58	125173,72
8134	86:13:0301011:1023	1994,00	1200,60	2393996,40
8135	86:13:0301007:1170	706,00	1200,60	847623,60
8136	86:13:0101002:56	688,00	1396,05	960482,40
8137	86:13:0101005:46	1291,00	1200,60	1549974,60
8138	86:13:0301004:2590	893,00	1200,60	1072135,80
8139	86:13:0301011:765	899,00	422,78	380079,22
8140	86:13:0101005:617	577,00	1200,60	692746,20
8141	86:13:0101002:92	1218,00	1396,05	1700388,90
8142	86:13:0201010:908	22,00	4281,84	94200,48
8143	86:13:0101008:574	1290,00	2094,08	2701363,20
8144	86:13:0101006:48	375,00	1396,05	523518,75
8145	86:13:0701003:669	1293,00	103,74	134135,82
8146	86:13:0701002:2236	898,00	174,20	156431,60
8147	86:13:0201002:3458	30,00	4201,81	126054,30
8148	86:13:0201003:214	29,00	4682,01	135778,29
8149	86:13:0201007:109	847,00	1200,60	1016908,20
8150	86:13:0201004:205	24,00	4441,91	106605,84
8151	86:13:0202002:242	24,00	4081,75	97962,00
8152	86:13:0701001:1793	528,00	197,69	104380,32

8153	86:13:0501002:45	35470,00	1476,20	52360814,00
8154	86:13:0401007:243	24,00	3761,62	90278,88
8155	86:13:0301004:1764	26,00	3761,62	97802,12
8156	86:13:0101001:52	1000,00	1396,05	1396050,00
8157	86:13:0301010:151	12,00	4077,45	48929,40
8158	86:13:0301011:2071	1219,00	540,21	658515,99
8159	86:13:0101002:13	1220,00	1396,05	1703181,00
8160	86:13:0201006:61	847,00	1396,05	1182454,35
8161	86:13:0101014:622	18,00	4898,30	88169,40
8162	86:13:0401009:176	900,00	366,02	329418,00
8163	86:13:0101002:855	587,00	1396,05	819481,35
8164	86:13:0201003:118	24,00	4762,05	114289,20
8165	86:13:0401009:174	601,00	295,55	177625,55
8166	86:13:0101009:46	140,00	5920,98	828937,20
8167	86:13:0701002:2551	622,00	152,67	94960,74
8168	86:13:0101006:200	812,00	1033,08	838860,96
8169	86:13:0701003:1359	704,00	107,65	75785,60
8170	86:13:0701002:3545	996,00	142,88	142308,48
8171	86:13:0701002:1775	610,00	185,94	113423,40
8172	86:13:0201010:1187	48,00	6761,52	324552,96
8173	86:13:0701002:2650	602,00	146,80	88373,60
8174	86:13:0201003:482	26,00	4682,01	121732,26
8175	86:13:0301004:1411	2325,00	2094,08	4868736,00
8176	86:13:0501002:1285	780,00	471,71	367933,80
8177	86:13:0301004:1428	28,00	3761,62	105325,36
8178	86:13:0301004:1467	25,00	3801,63	95040,75
8179	86:13:0301011:586	464,00	426,69	197984,16
8180	86:13:0701002:420	1197,00	154,63	185092,11
8181	86:13:0101006:95	783,00	1200,60	940069,80
8182	86:13:0401009:374	600,00	432,56	259536,00
8183	86:13:0101003:47	768,00	1396,05	1072166,40
8184	86:13:0201010:116	37,00	4521,94	167311,78
8185	86:13:0301004:111	839,00	1200,60	1007303,40
8186	86:13:0201010:67	51,00	4521,94	230618,94
8187	86:13:0101001:520	884,00	1396,05	1234108,20
8188	86:13:0202002:2032	27,00	4161,79	112368,33
8189	86:13:0701001:709	900,00	158,54	142686,00
8190	86:13:0701003:45	1156,00	117,44	135760,64
8191	86:13:0701001:1329	600,00	230,96	138576,00
8192	86:13:0301004:1214	25,00	3801,63	95040,75
8193	86:13:0101005:297	56,00	1328,51	74396,56
8194	86:13:0101003:630	707,00	1396,05	987007,35
8195	86:13:0201007:102	778,00	1396,05	1086126,90
8196	86:13:0101006:712	1072,00	1396,05	1496565,60
8197	86:13:0701002:3424	586,00	150,71	88316,06
8198	86:13:0201008:28	490,00	1396,05	684064,50
8199	86:13:0701002:795	556,00	197,69	109915,64
8200	86:13:0201007:1874	539,00	1200,60	647123,40
8201	86:13:0201007:28	900,00	1200,60	1080540,00
8202	86:13:0401007:51	1833,00	1281,36	2348732,88
8203	86:13:0701001:119	633,00	219,22	138766,26
8204	86:13:0201005:94	870,00	1396,05	1214563,50
8205	86:13:0701002:1486	586,00	158,54	92904,44
8206	86:13:0701002:2067	24800,00	1022,67	25362216,00
8207	86:13:0701001:1976	1500,00	219,22	328830,00
8208	86:13:0301011:2176	26,00	3761,62	97802,12
8209	86:13:0401009:72	1209,00	328,83	397555,47
8210	86:13:0301010:768	26,00	3681,58	95721,08
8211	86:13:0701003:740	584,00	119,40	69729,60
8212	86:13:0401009:100	600,00	432,56	259536,00
8213	86:13:0101007:682	4,00	1219,80	4879,20
8214	86:13:0401009:702	1500,00	461,92	692880,00
8215	86:13:0101002:225	600,00	1396,05	837630,00
8216	86:13:0101012:808	28,00	4121,77	115409,56
8217	86:13:0501002:1533	154062,00	627,00	96596874,00
8218	86:13:0701002:133	600,00	227,05	136230,00
8219	86:13:0202002:360	25,00	4081,75	102043,75
8220	86:13:0401009:122	600,00	385,59	231354,00
8221	86:13:0101006:1046	1365,00	1200,60	1638819,00
8222	86:13:0501002:1635	1260,00	469,75	591885,00
8223	86:13:0101014:635	1014,00	1396,05	1415594,70
8224	86:13:0301004:291	950,00	465,84	442548,00
8225	86:13:0501001:280	991,00	1200,60	1189794,60

8226	86:13:0401009:682	1466,00	301,42	441881,72
8227	86:13:0701003:872	1142,00	142,88	163168,96
8228	86:13:0101010:853	765,00	1200,60	918459,00
8229	86:13:0701001:46	706,00	230,96	163057,76
8230	86:13:0301010:236	77,00	3721,60	286563,20
8231	86:13:0701002:72	600,00	158,54	95124,00
8232	86:13:0701003:25	619,00	142,88	88442,72
8233	86:13:0301011:518	25,00	3761,62	94040,50
8234	86:13:0701002:1085	592,00	168,33	99651,36
8235	86:13:0101002:73	600,00	1396,05	837630,00
8236	86:13:0201008:61	472,00	1396,05	658935,60
8237	86:13:0101006:185	507,00	1033,08	523771,56
8238	86:13:0701003:858	600,00	111,57	66942,00
8239	86:13:0601001:267	430,00	1149,98	494491,40
8240	86:13:0201004:3013	26,00	4401,89	114449,14
8241	86:13:0201012:131	988,00	1200,60	1186192,80
8242	86:13:0701001:1377	815,00	215,30	175469,50
8243	86:13:0101003:74	1057,00	1396,05	1475624,85
8244	86:13:0301011:415	1218,00	434,52	529245,36
8245	86:13:0101002:150	900,00	1396,05	1256445,00
8246	86:13:0202002:309	25,00	4081,75	102043,75
8247	86:13:0701003:161	632,00	140,93	89067,76
8248	86:13:0101010:830	1064,00	1033,08	1099197,12
8249	86:13:0701001:522	600,00	162,46	97476,00
8250	86:13:0701002:148	620,00	182,03	112858,60
8251	86:13:0701002:459	800,00	183,99	147192,00
8252	86:13:0101007:964	1107,00	1200,60	1329064,20
8253	86:13:0201002:3129	28,00	4161,79	116530,12
8254	86:13:0201003:3777	25,00	4722,03	118050,75
8255	86:13:0301007:922	600,00	1396,05	837630,00
8256	86:13:0301004:92	311,00	5769,16	1794208,76
8257	86:13:0301010:227	24,00	3681,58	88357,92
8258	86:13:0301010:1607	24,00	3721,60	89318,40
8259	86:13:0301007:1169	1137,00	1396,05	1587308,85
8260	86:13:0501002:160	1292,00	1200,60	1551175,20
8261	86:13:0301008:55	848,00	1200,60	1018108,80
8262	86:13:0101011:473	2278,00	1396,05	3180201,90
8263	86:13:0601001:693	1500,00	275,98	413970,00
8264	86:13:0201001:4057	1109,00	4478,69	4966867,21
8265	86:13:0101006:155	772,00	2094,08	1616629,76
8266	86:13:0201007:180	4543,00	1231,20	5593341,60
8267	86:13:0301011:1233	1238,00	536,30	663939,40
8268	86:13:0301011:356	605,00	532,39	322095,95
8269	86:13:0201010:1282	31,00	4361,87	135217,97
8270	86:13:0701002:1519	600,00	160,50	96300,00
8271	86:13:0701002:275	750,00	180,07	135052,50
8272	86:13:0701001:75	672,00	227,05	152577,60
8273	86:13:0701002:935	784,00	209,43	164193,12
8274	86:13:0201010:101	49,00	4521,94	221575,06
8275	86:13:0101007:136	910,00	1200,60	1092546,00
8276	86:13:0201008:91	419,00	1396,05	584944,95
8277	86:13:0101002:406	589,00	1396,05	822273,45
8278	86:13:0301004:1551	24,00	3721,60	89318,40
8279	86:13:0301004:138	29,00	3361,44	97481,76
8280	86:13:0201010:195	24,00	4321,86	103724,64
8281	86:13:0401007:84	36,00	3361,44	121011,84
8282	86:13:0701002:533	649,00	178,11	115593,39
8283	86:13:0301004:2583	25,00	3721,60	93040,00
8284	86:13:0701001:61	600,00	230,96	138576,00
8285	86:13:0301010:858	25,00	3641,57	91039,25
8286	86:13:0501002:1230	1500,00	393,42	590130,00
8287	86:13:0301004:1022	41,00	3921,69	160789,29
8288	86:13:0201005:75	870,00	1396,05	1214563,50
8289	86:13:0000000:2954	22,00	3153,70	69381,40
8290	86:13:0301004:1481	24,00	3801,63	91239,12
8291	86:13:0701001:221	648,00	217,26	140784,48
8292	86:13:0000000:2905	24,00	3761,62	90278,88
8293	86:13:0201009:936	2288,00	3556,30	8136814,40
8294	86:13:0701003:1145	1359,00	113,52	154273,68
8295	86:13:0301010:726	27,00	3681,58	99402,66
8296	86:13:0301003:29	988,00	1396,05	1379297,40
8297	86:13:0202001:377	350,00	4121,77	1442619,50
8298	86:13:0201002:3542	28,00	4161,79	116530,12

8299	86:13:0201007:49	870,00	1396,05	1214563,50
8300	86:13:0301010:200	25,00	3681,58	92039,50
8301	86:13:0301010:2449	27,00	3641,57	98322,39
8302	86:13:0101007:989	1006,00	1200,60	1207803,60
8303	86:13:0401001:14	42,00	1138,10	47800,20
8304	86:13:0101009:560	653,00	1396,05	911620,65
8305	86:13:0301010:2389	26,00	3721,60	96761,60
8306	86:13:0101010:539	791,00	1800,90	1424511,90
8307	86:13:0101007:40	751,00	1396,05	1048433,55
8308	86:13:0201003:469	9199,00	2578,16	23716493,84
8309	86:13:0301010:1333	1301,00	1396,05	1816261,05
8310	86:13:0701002:150	2006,00	162,46	325894,76
8311	86:13:0201002:3118	30,00	4201,81	126054,30
8312	86:13:0101010:580	997,00	1200,60	1196998,20
8313	86:13:0101011:621	1230,00	1396,05	1717141,50
8314	86:13:0101012:775	28,00	4161,79	116530,12
8315	86:13:0701002:2186	892,00	176,16	157134,72
8316	86:13:0701001:627	1053,00	185,94	195794,82
8317	86:13:0301011:1078	820,00	1396,05	1144761,00
8318	86:13:0301010:1721	1159,00	1396,05	1618021,95
8319	86:13:0201002:213	1601,00	2020,72	3235172,72
8320	86:13:0101004:750	606,00	1033,08	626046,48
8321	86:13:0501002:84	854,00	2094,08	1788344,32
8322	86:13:0301004:2209	28,00	3921,69	109807,32
8323	86:13:0701003:1339	1500,00	123,31	184965,00
8324	86:13:0501002:1627	1205,00	469,75	566048,75
8325	86:13:0101005:350	347,00	1200,60	416608,20
8326	86:13:0501002:1875	1315,00	326,87	429834,05
8327	86:13:0202004:521	775,00	622,42	482375,50
8328	86:13:0301001:48	1003,00	2636,64	2644549,92
8329	86:13:0101008:3	1294,00	1396,05	1806488,70
8330	86:13:0401009:52	5000,00	1026,00	5130000,00
8331	86:13:0202002:35	974,00	6300,53	6136716,22
8332	86:13:0201008:1052	500,00	1396,05	698025,00
8333	86:13:0201003:3294	17,00	1755,60	29845,20
8334	86:13:0201003:63	220,00	4898,30	1077626,00
8335	86:13:0201010:173	23,00	4281,84	98482,32
8336	86:13:0301004:2263	676,00	550,00	371800,00
8337	86:13:0101003:611	238,00	3220,80	766550,40
8338	86:13:0101006:970	1040,00	1200,60	1248624,00
8339	86:13:0201007:1120	66,00	1231,20	81259,20
8340	86:13:0701002:3583	831,00	166,37	138253,47
8341	86:13:0301010:507	24,00	3681,58	88357,92
8342	86:13:0201002:3252	29,00	4161,79	120691,91
8343	86:13:0701002:1061	1311,00	170,29	223250,19
8344	86:13:0301004:2375	816,00	512,81	418452,96
8345	86:13:0201010:1457	25,00	4521,94	113048,50
8346	86:13:0401008:294	24,00	3881,67	93160,08
8347	86:13:0701002:1971	464,00	168,33	78105,12
8348	86:13:0201010:1460	24,00	4521,94	108526,56
8349	86:13:0202002:207	25,00	4081,75	102043,75
8350	86:13:0701002:35	637,00	219,22	139643,14
8351	86:13:0201010:1447	53050,00	3484,00	184826200,00
8352	86:13:0202004:218	821,00	450,18	369597,78
8353	86:13:0201012:158	1045,00	1200,60	1254627,00
8354	86:13:0701002:1625	1036,00	158,54	164247,44
8355	86:13:0101006:636	26,00	4561,96	118610,96
8356	86:13:0401009:146	601,00	289,68	174097,68
8357	86:13:0701001:1648	600,00	195,73	117438,00
8358	86:13:0301008:534	79,00	1670,10	131937,90
8359	86:13:0301010:710	25,00	3681,58	92039,50
8360	86:13:0101006:640	1537,00	2094,08	3218600,96
8361	86:13:0301010:1715	25,00	3681,58	92039,50
8362	86:13:0301002:51	478,00	1396,05	667311,90
8363	86:13:0701001:1512	1054,00	176,16	185672,64
8364	86:13:0301004:1265	25,00	3801,63	95040,75
8365	86:13:0201002:238	28,00	4161,79	116530,12
8366	86:13:0401006:17	80,00	4630,51	370440,80
8367	86:13:0701003:134	661,00	138,97	91859,17
8368	86:13:0701001:1985	706,00	160,50	113313,00
8369	86:13:0202002:339	25,00	3561,53	89038,25
8370	86:13:0101004:741	1000,00	1396,05	1396050,00
8371	86:13:0501002:973	3212,00	1229,30	3948511,60

8372	86:13:0301011:1892	24,00	3721,60	89318,40
8373	86:13:0101003:80	730,00	1396,05	1019116,50
8374	86:13:0701003:1304	641,00	142,88	91586,08
8375	86:13:0202004:278	775,00	344,48	266972,00
8376	86:13:0101002:76	599,00	1396,05	836233,95
8377	86:13:0000000:2932	6470925,00	0,35	2264823,75
8378	86:13:0701001:718	480,00	176,16	84556,80
8379	86:13:0701001:1884	1028,00	170,29	175058,12
8380	86:13:0401007:605	21899,00	1094,40	23966265,60
8381	86:13:0701003:763	600,00	148,75	89250,00
8382	86:13:0701002:1385	584,00	164,41	96015,44
8383	86:13:0401011:808	1425,00	279,89	398843,25
8384	86:13:0101006:220	625,00	1396,05	872531,25
8385	86:13:0701002:1077	600,00	166,37	99822,00
8386	86:13:0701002:3818	400,00	117,44	46976,00
8387	86:13:0401009:580	945,00	328,83	310744,35
8388	86:13:0301010:694	26,00	3681,58	95721,08
8389	86:13:0401006:645	95,00	3601,55	342147,25
8390	86:13:0701001:1236	600,00	219,22	131532,00
8391	86:13:0101012:70	23,00	4081,75	93880,25
8392	86:13:0101004:712	969,00	1033,08	1001054,52
8393	86:13:0301001:1127	515,00	2636,64	1357869,60
8394	86:13:0701003:29	624,00	107,65	67173,60
8395	86:13:0301011:2373	24,00	3761,62	90278,88
8396	86:13:0202001:23	24,00	4161,79	99882,96
8397	86:13:0701002:769	924,00	140,93	130219,32
8398	86:13:0601001:503	62537,00	281,85	17626053,45
8399	86:13:0101002:726	898,00	2121,35	1904972,30
8400	86:13:0301011:1442	24,00	3721,60	89318,40
8401	86:13:0301011:302	25,00	3761,62	94040,50
8402	86:13:0101006:621	500,00	1396,05	698025,00
8403	86:13:0701001:375	600,00	172,24	103344,00
8404	86:13:0701001:1811	787,00	168,33	132475,71
8405	86:13:0101007:117	957,00	1396,05	1336019,85
8406	86:13:0301010:142	25,00	3681,58	92039,50
8407	86:13:0201003:98	25,00	4762,05	119051,25
8408	86:13:0301004:1464	24,00	3921,69	94120,56
8409	86:13:0101009:948	791,00	1396,05	1104275,55
8410	86:13:0301010:1750	24,00	3721,60	89318,40
8411	86:13:0701001:1797	1009,00	166,37	167867,33
8412	86:13:0301010:813	26,00	3681,58	95721,08
8413	86:13:0301007:95	618,00	1396,05	862758,90
8414	86:13:0701002:16	600,00	140,93	84558,00
8415	86:13:0101012:197	28,00	4121,77	115409,56
8416	86:13:0301001:998	1156,00	2020,72	2335952,32
8417	86:13:0301010:2075	900,00	1396,05	1256445,00
8418	86:13:0201010:236	23,00	4321,86	99402,78
8419	86:13:0201001:3842	1872,00	5237,79	9805142,88
8420	86:13:0701001:1501	600,00	232,92	139752,00
8421	86:13:0202004:186	418,00	634,17	265083,06
8422	86:13:0401011:860	17216,00	1140,00	19626240,00
8423	86:13:0301004:2153	25,00	3961,70	99042,50
8424	86:13:0101012:758	31,00	4161,79	129015,49
8425	86:13:0601001:256	18000,00	2080,10	37441800,00
8426	86:13:0101011:69	669,00	1033,08	691130,52
8427	86:13:0101008:30	35,00	4041,74	141460,90
8428	86:13:0701002:2949	1500,00	211,39	317085,00
8429	86:13:0101001:240	600,00	1396,05	837630,00
8430	86:13:0201003:443	27,00	4682,01	126414,27
8431	86:13:0201008:1212	1022,00	5920,98	6051241,56
8432	86:13:0101012:773	850,00	1451,89	1234106,50
8433	86:13:0301009:230	5954,00	2121,35	12630517,90
8434	86:13:0201004:3465	13268,00	3484,00	46225712,00
8435	86:13:0101006:37	600,00	1396,05	837630,00
8436	86:13:0301004:2247	27,00	3761,62	101563,74
8437	86:13:0701002:1109	612,00	166,37	101818,44
8438	86:13:0101010:32	639,00	1396,05	892075,95
8439	86:13:0101002:892	637,00	1396,05	889283,85
8440	86:13:0201004:2952	25,00	4441,91	111047,75
8441	86:13:0501001:219	901,00	1396,05	1257841,05
8442	86:13:0101012:766	25,00	3561,53	89038,25
8443	86:13:0301011:1851	43,00	3761,62	161749,66
8444	86:13:0401009:169	1398,00	283,81	396766,38

8445	86:13:0301010:1978	26,00	3721,60	96761,60
8446	86:13:0201010:162	25,00	4481,93	112048,25
8447	86:13:0101014:281	13878,00	1200,60	16661926,80
8448	86:13:0301010:691	23,00	3681,58	84676,34
8449	86:13:0301004:2738	24,00	3761,62	90278,88
8450	86:13:0301004:1336	59,00	3801,63	224296,17
8451	86:13:0301010:1324	810,00	1396,05	1130800,50
8452	86:13:0501002:1283	776,00	477,58	370602,08
8453	86:13:0301010:1997	25,00	3721,60	93040,00
8454	86:13:0201001:193	2448,00	2020,72	4946722,56
8455	86:13:0501002:1787	900,00	65,19	58671,00
8456	86:13:0401009:202	602,00	436,48	262760,96
8457	86:13:0701003:467	600,00	135,05	81030,00
8458	86:13:0301010:2006	22,00	3721,60	81875,20
8459	86:13:0701002:343	825,00	193,77	159860,25
8460	86:13:0701002:350	748,00	166,37	124444,76
8461	86:13:0301010:1971	26,00	3681,58	95721,08
8462	86:13:0701002:102	600,00	236,83	142098,00
8463	86:13:0301010:834	25,00	3681,58	92039,50
8464	86:13:0401009:258	600,00	420,82	252492,00
8465	86:13:0701002:3481	1500,00	178,11	267165,00
8466	86:13:0202002:1438	28,00	4121,77	115409,56
8467	86:13:0101009:664	1992,00	2020,72	4025274,24
8468	86:13:0301011:158	25,00	3761,62	94040,50
8469	86:13:0201002:3551	27,00	4201,81	113448,87
8470	86:13:0101004:106	543,00	1200,60	651925,80
8471	86:13:0701001:87	565,00	221,17	124961,05
8472	86:13:0301005:710	15,00	1470,60	22059,00
8473	86:13:0301010:2172	24,00	3681,58	88357,92
8474	86:13:0201005:57	870,00	1396,05	1214563,50
8475	86:13:0202006:13	638,00	1396,05	890679,90
8476	86:13:0701001:633	624,00	164,41	102591,84
8477	86:13:0301008:834	1955,00	2616,90	5116039,50
8478	86:13:0701001:966	605,00	166,37	100653,85
8479	86:13:0301010:545	26,00	3681,58	95721,08
8480	86:13:0701002:383	1016,00	170,29	173014,64
8481	86:13:0401009:63	1001,00	315,13	315445,13
8482	86:13:0101004:33	1199,00	1200,60	1439519,40
8483	86:13:0701002:1261	820,00	166,37	136423,40
8484	86:13:0301004:1678	579,00	1200,60	695147,40
8485	86:13:0202002:2007	26,00	4121,77	107166,02
8486	86:13:0301010:1541	25,00	3641,57	91039,25
8487	86:13:0101001:27	600,00	1396,05	837630,00
8488	86:13:0101003:65	692,00	2094,08	1449103,36
8489	86:13:0301010:806	24,00	3681,58	88357,92
8490	86:13:0401009:111	1006,00	295,55	297323,30
8491	86:13:0101009:10	778,00	1396,05	1086126,90
8492	86:13:0202004:526	1000,00	753,56	753560,00
8493	86:13:0301005:697	1234,00	1800,90	2222310,60
8494	86:13:0701003:262	1000,00	103,74	103740,00
8495	86:13:0301010:2358	765,00	1396,05	1067978,25
8496	86:13:0201005:737	500,00	1689,22	844610,00
8497	86:13:0301010:825	25,00	3681,58	92039,50
8498	86:13:0201005:405	118,00	123,31	14550,58
8499	86:13:0301004:2236	28,00	3961,70	110927,60
8500	86:13:0201010:1161	32,00	4321,86	138299,52
8501	86:13:0000000:2622	5453,00	1328,51	7244365,03
8502	86:13:0401009:548	900,00	307,30	276570,00
8503	86:13:0401007:630	24,00	3321,43	79714,32
8504	86:13:0701002:395	1117,00	164,41	183645,97
8505	86:13:0701003:271	627,00	109,61	68725,47
8506	86:13:0501002:1682	1200,00	346,44	415728,00
8507	86:13:0101009:933	525,00	1200,60	630315,00
8508	86:13:0201004:2582	1119,00	4764,10	5331027,90
8509	86:13:0202003:280	1203,00	1402,20	1686846,60
8510	86:13:0202002:2130	3059,00	1231,20	3766240,80
8511	86:13:0301010:2337	24,00	3681,58	88357,92
8512	86:13:0701003:852	585,00	146,80	85878,00
8513	86:13:0301007:1168	554,00	1396,05	773411,70
8514	86:13:0701002:3468	1372,00	178,11	244366,92
8515	86:13:0301010:2303	27,00	3681,58	99402,66
8516	86:13:0201005:111	870,00	1396,05	1214563,50
8517	86:13:0301004:397	1259,00	616,55	776236,45

8518	86:13:0401006:29	5094,00	1345,20	6852448,80
8519	86:13:0401006:52	1514,00	1573,20	2381824,80
8520	86:13:0701003:880	500,00	119,40	59700,00
8521	86:13:0701001:328	652,00	168,33	109751,16
8522	86:13:0000000:179	585,00	1200,60	702351,00
8523	86:13:0202002:1454	25,00	4121,77	103044,25
8524	86:13:0201010:186	27,00	4361,87	117770,49
8525	86:13:0301010:1163	25,00	3681,58	92039,50
8526	86:13:0201003:3115	1572,00	3824,70	6012428,40
8527	86:13:0301011:263	1194,00	1200,60	1433516,40
8528	86:13:0301010:2352	839,00	1396,05	1171285,95
8529	86:13:0201010:1146	36,00	4521,94	162789,84
8530	86:13:0201006:1521	62,00	2348,40	145600,80
8531	86:13:0701002:3579	974,00	142,88	139165,12
8532	86:13:0301010:2445	25,00	3721,60	93040,00
8533	86:13:0202002:244	25,00	4081,75	102043,75
8534	86:13:0301004:2277	1119,00	1200,60	1343471,40
8535	86:13:0501002:310	1000,00	328,83	328830,00
8536	86:13:0701003:329	599,00	137,01	82068,99
8537	86:13:0201003:3473	48,00	4898,30	235118,40
8538	86:13:0701001:1266	518,00	140,93	73001,74
8539	86:13:0501002:1705	1203,00	362,10	435606,30
8540	86:13:0701002:1994	622,00	156,58	97392,76
8541	86:13:0701001:1411	600,00	205,52	123312,00
8542	86:13:0201004:198	25,00	4441,91	111047,75
8543	86:13:0701002:1803	609,00	178,11	108468,99
8544	86:13:0701001:512	600,00	227,05	136230,00
8545	86:13:0701001:418	600,00	172,24	103344,00
8546	86:13:0701003:1302	552,00	144,84	79951,68
8547	86:13:0301004:108	2769,00	1396,05	3865662,45
8548	86:13:0101002:115	1500,00	1396,05	2094075,00
8549	86:13:0601001:703	10979,00	1149,98	12625630,42
8550	86:13:0301008:6	3655,00	2751,10	10055270,50
8551	86:13:0701002:1651	595,00	170,29	101322,55
8552	86:13:0301011:203	48,00	3761,62	180557,76
8553	86:13:0101002:131	1204,00	1396,05	1680844,20
8554	86:13:0701002:889	900,00	182,03	163827,00
8555	86:13:0101014:66	50,00	6907,81	345390,50
8556	86:13:0101001:540	750,00	1396,05	1047037,50
8557	86:13:0301011:1406	26,00	3721,60	96761,60
8558	86:13:0101001:91	960,00	1396,05	1340208,00
8559	86:13:0301004:1847	648,00	1200,60	777988,80
8560	86:13:0101006:702	917,00	1396,05	1280177,85
8561	86:13:0101011:676	654,00	1256,45	821718,30
8562	86:13:0301010:1811	24,00	3641,57	87397,68
8563	86:13:0301011:759	1035,00	508,90	526711,50
8564	86:13:0401009:521	1296,00	356,23	461674,08
8565	86:13:0201003:3552	26,00	4682,01	121732,26
8566	86:13:0101008:130	832,00	1200,60	998899,20
8567	86:13:0101009:29	2447,00	1200,60	2937868,20
8568	86:13:0201002:3613	31,00	4201,81	130256,11
8569	86:13:0701002:1411	580,00	158,54	91953,20
8570	86:13:0301004:347	730,00	338,61	247185,30
8571	86:13:0201007:1992	1300,00	1200,60	1560780,00
8572	86:13:0201004:2915	28,00	4401,89	123252,92
8573	86:13:0701002:1808	592,00	164,41	97330,72
8574	86:13:0701001:226	654,00	221,17	144645,18
8575	86:13:0501002:109	811,00	2094,08	1698298,88
8576	86:13:0201002:3240	39,00	4201,81	163870,59
8577	86:13:0000000:3606	600,00	150,71	90426,00
8578	86:13:0201007:95	862,00	1396,05	1203395,10
8579	86:13:0501002:1650	656,00	1396,05	915808,80
8580	86:13:0201004:2496	19,00	1140,00	21660,00
8581	86:13:0301004:2374	1386,00	516,73	716187,78
8582	86:13:0101008:81	846,00	1212,20	1025521,20
8583	86:13:0601001:268	20000,00	58,07	1161400,00
8584	86:13:0101012:1334	30,00	4081,75	122452,50
8585	86:13:0701001:2183	1015,00	168,33	170854,95
8586	86:13:0701002:1062	629,00	160,50	100954,50
8587	86:13:0101013:49	742,00	1396,05	1035869,10
8588	86:13:0701001:1636	901,00	164,41	148133,41
8589	86:13:0701002:691	890,00	154,63	137620,70
8590	86:13:0401006:686	31,00	3601,55	111648,05

8591	86:13:0101011:54	389,00	1200,60	467033,40
8592	86:13:0201010:1414	541,00	4481,93	2424724,13
8593	86:13:0701003:112	577,00	146,80	84703,60
8594	86:13:0301010:1335	1038,00	1396,05	1449099,90
8595	86:13:0201003:3270	27,00	4682,01	126414,27
8596	86:13:0201002:3249	16,00	6907,81	110524,96
8597	86:13:0201003:4708	25,00	4882,10	122052,50
8598	86:13:0201008:1007	939,00	1396,05	1310890,95
8599	86:13:0701001:364	1200,00	174,20	209040,00
8600	86:13:0201003:3873	29,00	4762,05	138099,45
8601	86:13:0401007:673	26,00	3761,62	97802,12
8602	86:13:0201004:2598	25,00	4441,91	111047,75
8603	86:13:0301004:2571	995,00	1396,05	1389069,75
8604	86:13:0701002:1113	534,00	168,33	89888,22
8605	86:13:0202002:194	26,00	4081,75	106125,50
8606	86:13:0201012:57	11512,00	4802,06	55281314,72
8607	86:13:0501002:1215	1500,00	1396,05	2094075,00
8608	86:13:0101006:654	13,00	1328,51	17270,63
8609	86:13:0701002:2029	861,00	164,41	141557,01
8610	86:13:0501002:1798	1245,00	62,18	77414,10
8611	86:13:0301010:476	26,00	3641,57	94680,82
8612	86:13:0701002:1725	815,00	170,29	138786,35
8613	86:13:0701001:1108	600,00	193,77	116262,00
8614	86:13:0701002:20	744,00	168,33	125237,52
8615	86:13:0701002:1517	1200,00	154,63	185556,00
8616	86:13:0501002:1829	6768,00	1229,30	8319902,40
8617	86:13:0202001:215	25,00	4161,79	104044,75
8618	86:13:0501002:815	1202,00	352,31	423476,62
8619	86:13:0101007:41	1044,00	1200,60	1253426,40
8620	86:13:0101006:141	790,00	1396,05	1102879,50
8621	86:13:0202004:148	1320,00	4630,51	6112273,20
8622	86:13:0701002:222	798,00	197,69	157756,62
8623	86:13:0101004:745	1000,00	1396,05	1396050,00
8624	86:13:0701001:2154	623,00	166,37	103648,51
8625	86:13:0301008:831	1170,00	1200,60	1404702,00
8626	86:13:0701002:466	602,00	193,77	116649,54
8627	86:13:0401009:120	590,00	444,31	262142,90
8628	86:13:0701002:3208	100,00	2818,20	281820,00
8629	86:13:0701003:114	668,00	142,88	95443,84
8630	86:13:0301010:2386	25,00	3721,60	93040,00
8631	86:13:0101003:169	184,00	1200,60	220910,40
8632	86:13:0301011:1984	1050,00	1396,05	1465852,50
8633	86:13:0301001:2273	59,00	1960,80	115687,20
8634	86:13:0301010:1267	654,00	469,75	307216,50
8635	86:13:0301004:2655	1620,00	6198,06	10040857,20
8636	86:13:0101007:97	1026,00	1200,60	1231815,60
8637	86:13:0701001:1489	900,00	201,60	181440,00
8638	86:13:0301002:1435	28,00	3401,46	95240,88
8639	86:13:0201005:942	663,00	1396,05	925581,15
8640	86:13:0701001:1871	1035,00	242,71	251204,85
8641	86:13:0301005:53	567,00	2094,08	1187343,36
8642	86:13:0101010:111	769,00	1396,05	1073562,45
8643	86:13:0101011:77	995,00	1200,60	1194597,00
8644	86:13:0301010:455	24,00	3681,58	88357,92
8645	86:13:0701001:1930	1060,00	193,77	205396,20
8646	86:13:0501002:1576	1198,00	383,63	459588,74
8647	86:13:0701001:448	1200,00	170,29	204348,00
8648	86:13:0201004:3012	28,00	4441,91	124373,48
8649	86:13:0101010:526	56,00	1869,60	104697,60
8650	86:13:0301004:1506	25,00	3761,62	94040,50
8651	86:13:0301002:1099	592,00	1200,60	710755,20
8652	86:13:0101003:376	577,00	1200,60	692746,20
8653	86:13:0202002:196	26,00	4081,75	106125,50
8654	86:13:0301011:431	892,00	495,20	441718,40
8655	86:13:0201010:1141	36,00	4521,94	162789,84
8656	86:13:0701001:274	900,00	166,37	149733,00
8657	86:13:0202001:203	25,00	4161,79	104044,75
8658	86:13:0301005:763	1000,00	1396,05	1396050,00
8659	86:13:0701001:2017	700,00	219,22	153454,00
8660	86:13:0701002:397	1008,00	164,41	165725,28
8661	86:13:0301011:1990	24,00	3721,60	89318,40
8662	86:13:0101001:18	600,00	1396,05	837630,00
8663	86:13:0301010:2336	26,00	3681,58	95721,08

8664	86:13:0301011:1860	27,00	3761,62	101563,74
8665	86:13:0201010:842	100,00	4481,93	448193,00
8666	86:13:0101012:873	29,00	4161,79	120691,91
8667	86:13:0101005:677	804,00	1396,05	1122424,20
8668	86:13:0301010:757	28,00	3681,58	103084,24
8669	86:13:0202003:127	683,00	1512,05	1032730,15
8670	86:13:0201004:3028	27,00	4401,89	118851,03
8671	86:13:0301010:1853	28,00	3681,58	103084,24
8672	86:13:0501002:149	2099,00	2125,48	4461382,52
8673	86:13:0301010:1742	22,00	3721,60	81875,20
8674	86:13:0501002:1796	1230,00	62,45	76813,50
8675	86:13:0201005:931	972,00	1033,08	1004153,76
8676	86:13:0701002:1987	600,00	146,80	88080,00
8677	86:13:0501001:222	933,00	1396,05	1302514,65
8678	86:13:0701002:3694	1097,00	166,37	182507,89
8679	86:13:0701001:1077	900,00	168,33	151497,00
8680	86:13:0201003:3344	26,00	4762,05	123813,30
8681	86:13:0101011:485	824,00	1396,05	1150345,20
8682	86:13:0201012:91	1500,00	1200,60	1800900,00
8683	86:07:0101005:738	517,00	1345,20	695468,40
8684	86:13:0701001:1247	600,00	219,22	131532,00
8685	86:13:0202004:38	66,00	1789,80	118126,80
8686	86:13:0201008:1193	1500,00	1396,05	2094075,00
8687	86:13:0701002:1304	1276,00	137,01	174824,76
8688	86:13:0101010:849	1091,00	1396,05	1523090,55
8689	86:13:0101008:71	986,00	1396,05	1376505,30
8690	86:13:0701002:53	1500,00	133,10	199650,00
8691	86:13:0000000:619	706,00	1396,05	985611,30
8692	86:13:0701002:3492	606,00	150,71	91330,26
8693	86:13:0301011:383	599,00	514,77	308347,23
8694	86:13:0301008:574	1000,00	1451,89	1451890,00
8695	86:13:0401011:437	198,00	1313,59	260090,82
8696	86:13:0201003:3085	26,00	4722,03	122772,78
8697	86:13:0401007:261	26,00	3761,62	97802,12
8698	86:13:0401002:6	50180,00	980,40	49196472,00
8699	86:13:0301010:1553	12,00	3681,58	44178,96
8700	86:13:0101003:608	918,00	1396,05	1281573,90
8701	86:13:0101010:507	620,00	1200,60	744372,00
8702	86:13:0201012:101	2380,00	3891,80	9262484,00
8703	86:13:0301010:510	25,00	3641,57	91039,25
8704	86:13:0201010:241	22,00	4321,86	95080,92
8705	86:13:0701003:429	540,00	113,52	61300,80
8706	86:13:0701001:1286	1500,00	1396,05	2094075,00
8707	86:13:0101001:148	600,00	1396,05	837630,00
8708	86:13:0701002:1358	671,00	146,80	98502,80
8709	86:13:0202002:2112	42,00	4121,77	173114,34
8710	86:13:0701002:1708	570,00	166,37	94830,90
8711	86:13:0401008:137	52,00	4858,24	252628,48
8712	86:13:0201004:3974	29,00	4441,91	128815,39
8713	86:13:0201006:65	878,00	1396,05	1225731,90
8714	86:13:0401007:186	26,00	3361,44	87397,44
8715	86:13:0301004:1593	26,00	3721,60	96761,60
8716	86:13:0000000:21	1503,00	1396,05	2098263,15
8717	86:13:0301004:1055	1156,00	1396,05	1613833,80
8718	86:13:0201003:3388	30,00	4842,08	145262,40
8719	86:13:0701003:212	1200,00	140,93	169116,00
8720	86:13:0101001:51	533,00	1396,05	744094,65
8721	86:13:0101006:115	718,00	1200,60	862030,80
8722	86:13:0201010:421	25,00	4561,96	114049,00
8723	86:13:0701003:862	517,00	113,52	58689,84
8724	86:13:0101004:95	666,00	1396,05	929769,30
8725	86:13:0202002:407	29,00	4121,77	119531,33
8726	86:13:0101001:93	1200,00	1396,05	1675260,00
8727	86:13:0201006:1577	2868,00	2348,40	6735211,20
8728	86:13:0701002:1275	567,00	158,54	89892,18
8729	86:13:0301004:1166	24,00	3961,70	95080,80
8730	86:13:0202004:268	8363,00	1242,60	10391863,80
8731	86:13:0301004:1488	24,00	3761,62	90278,88
8732	86:13:0301011:761	125,00	3761,62	470202,50
8733	86:13:0501002:1110	11831,00	1026,00	12138606,00
8734	86:13:0202002:1411	22,00	4121,77	90678,94
8735	86:13:0101004:444	738,00	1033,08	762413,04
8736	86:13:0201006:36	16211,00	2281,40	36983775,40

8737	86:13:0201004:2936	41,00	1140,00	46740,00
8738	86:13:0101004:61	1526,00	5352,87	8168479,62
8739	86:13:0501002:1122	600,00	340,57	204342,00
8740	86:13:0701003:270	600,00	138,97	83382,00
8741	86:13:0301011:342	24,00	3721,60	89318,40
8742	86:13:0701003:967	1198,00	140,93	168834,14
8743	86:13:0301010:2293	882,00	1396,05	1231316,10
8744	86:13:0301004:2430	724,00	544,13	393950,12
8745	86:13:0301004:2237	26,00	3761,62	97802,12
8746	86:13:0101008:968	119,00	1212,20	144251,80
8747	86:13:0701003:442	671,00	111,57	74863,47
8748	86:13:0301010:550	28,00	3681,58	103084,24
8749	86:13:0101008:958	38,00	1800,90	68434,20
8750	86:13:0401011:52	1824,00	1322,40	2412057,60
8751	86:13:0301011:1963	684,00	1200,60	821210,40
8752	86:13:0201007:1402	1078,00	1200,60	1294246,80
8753	86:13:0201010:47	25,00	4561,96	114049,00
8754	86:13:0501002:1510	998,00	375,80	375048,40
8755	86:13:0101006:622	557,00	1396,05	777599,85
8756	86:13:0501002:58	91005,00	1229,30	111872446,50
8757	86:13:0701002:704	762,00	148,75	113347,50
8758	86:13:0201010:1174	15,00	4281,84	64227,60
8759	86:13:0301007:906	600,00	1396,05	837630,00
8760	86:13:0701001:439	600,00	180,07	108042,00
8761	86:13:0301010:485	1151,00	1983,60	2283123,60
8762	86:13:0101003:146	706,00	1396,05	985611,30
8763	86:13:0701003:437	1546,00	137,01	211817,46
8764	86:13:0201007:1908	600,00	1396,05	837630,00
8765	86:13:0701001:1355	900,00	185,94	167346,00
8766	86:13:0501002:1658	1500,00	469,75	704625,00
8767	86:13:0701002:611	614,00	146,80	90135,20
8768	86:13:0301011:1377	23,00	3761,62	86517,26
8769	86:13:0401009:184	600,00	420,82	252492,00
8770	86:13:0701002:761	1309,00	137,01	179346,09
8771	86:13:0501002:796	41,00	1200,60	49224,60
8772	86:13:0701001:902	616,00	164,41	101276,56
8773	86:13:0000000:125	95714,00	1328,51	127157006,14
8774	86:13:0101001:66	1200,00	1396,05	1675260,00
8775	86:13:0501002:131	216575,00	592,80	128385660,00
8776	86:13:0701003:1239	829,00	148,75	123313,75
8777	86:13:0701003:207	900,00	138,97	125073,00
8778	86:13:0201007:171	735,00	1396,05	1026096,75
8779	86:13:0201006:1009	132,00	2348,40	309988,80
8780	86:13:0101004:20	1099,00	1396,05	1534258,95
8781	86:13:0201003:3390	39,00	4227,30	164864,70
8782	86:13:0201003:3826	112,00	4227,30	473457,60
8783	86:13:0401011:66	8800,00	1208,61	10635768,00
8784	86:13:0701002:232	902,00	183,99	165958,98
8785	86:13:0201002:3043	58,00	2268,60	131578,80
8786	86:13:0701001:2132	1500,00	170,29	255435,00
8787	86:13:0101013:449	909,00	1396,05	1269009,45
8788	86:13:0101012:764	31,00	4081,75	126534,25
8789	86:13:0301010:790	26,00	3681,58	95721,08
8790	86:13:0701002:2473	500,00	174,20	87100,00
8791	86:13:0301004:1125	800,00	524,56	419648,00
8792	86:13:0202001:65	24,00	4161,79	99882,96
8793	86:13:0701002:1791	573,00	164,41	94206,93
8794	86:13:0101013:448	30,00	3761,62	112848,60
8795	86:13:0301010:557	26,00	3681,58	95721,08
8796	86:13:0101004:116	1003,00	1200,60	1204201,80
8797	86:13:0101001:47	1000,00	1396,05	1396050,00
8798	86:13:0301002:91	780,00	1396,05	1088919,00
8799	86:13:0101009:682	688,00	1451,89	998900,32
8800	86:13:0301010:2067	25,00	3721,60	93040,00
8801	86:13:0701002:1748	704,00	176,16	124016,64
8802	86:13:0701002:1283	753,00	209,43	157700,79
8803	86:13:0101003:174	718,00	1396,05	1002363,90
8804	86:13:0601001:711	28729,00	1149,98	33037775,42
8805	86:13:0701001:750	900,00	160,50	144450,00
8806	86:13:0701001:165	631,00	217,26	137091,06
8807	86:13:0201007:66	1161,00	1396,05	1620814,05
8808	86:13:0501002:1538	180840,00	0,27	48826,80
8809	86:13:0301002:133	1492,00	1200,60	1791295,20

8810	86:13:0301010:1999	52,00	3681,58	191442,16
8811	86:13:0201003:175	26,00	4722,03	122772,78
8812	86:13:0701001:39	900,00	230,96	207864,00
8813	86:13:0201004:3963	24,00	4441,91	106605,84
8814	86:13:0501002:345	37000,00	29,31	1084470,00
8815	86:13:0101002:182	1009,00	1396,05	1408614,45
8816	86:13:0301010:1782	498,00	544,13	270976,74
8817	86:13:0201003:3487	95,00	4802,06	456195,70
8818	86:13:0401011:411	1168,00	387,55	452658,40
8819	86:13:0201003:3343	30,00	4762,05	142861,50
8820	86:13:0101009:1071	734,00	1396,05	1024700,70
8821	86:13:0101012:1385	39,00	3561,53	138899,67
8822	86:13:0101012:202	24,00	4161,79	99882,96
8823	86:13:0301004:2761	26,00	3721,60	96761,60
8824	86:13:0301004:349	483,00	587,19	283612,77
8825	86:13:0301001:2807	18514,00	1742,00	32251388,00
8826	86:13:0401011:369	3033,00	1313,59	3984118,47
8827	86:13:0301007:124	859,00	1396,05	1199206,95
8828	86:13:0301007:21	8524,00	2214,30	18874693,20
8829	86:13:0201004:1977	31,00	4481,93	138939,83
8830	86:13:0701001:594	1121,00	172,24	193081,04
8831	86:13:0701003:563	600,00	115,48	69288,00
8832	86:13:0202002:344	26,00	4161,79	108206,54
8833	86:13:0201003:4326	27,00	4842,08	130736,16
8834	86:13:0401007:608	52,00	3761,62	195604,24
8835	86:13:0201002:3064	342,00	5845,07	1999013,94
8836	86:13:0301011:1330	27,00	3721,60	100483,20
8837	86:13:0701002:2181	660,00	144,84	95594,40
8838	86:13:0301003:63	12,00	4918,97	59027,64
8839	86:13:0101010:66	701,00	1396,05	978631,05
8840	86:13:0301010:2219	25,00	3721,60	93040,00
8841	86:13:0401009:204	599,00	434,52	260277,48
8842	86:13:0000000:3617	565664,00	1328,51	751490280,64
8843	86:13:0701002:1528	608,00	164,41	99961,28
8844	86:13:0301004:2582	24,00	3721,60	89318,40
8845	86:13:0301010:1866	25,00	3641,57	91039,25
8846	86:13:0701003:237	660,00	138,97	91720,20
8847	86:13:0301004:2513	13222,00	4688,90	61996635,80
8848	86:13:0501002:193	721,00	1396,05	1006552,05
8849	86:13:0201003:195	25,00	4762,05	119051,25
8850	86:13:0701003:66	800,00	140,93	112744,00
8851	86:13:0501002:55	9575,00	1610,40	15419580,00
8852	86:13:0701003:88	681,00	121,35	82639,35
8853	86:13:0701003:687	596,00	148,75	88655,00
8854	86:13:0101010:510	437,00	5693,25	2487950,25
8855	86:13:0301002:8	26043,00	2147,20	55919529,60
8856	86:13:0201005:54	870,00	1396,05	1214563,50
8857	86:13:0201004:2490	27,00	4401,89	118851,03
8858	86:13:0501002:873	600,00	342,53	205518,00
8859	86:13:0301010:2281	24,00	3641,57	87397,68
8860	86:13:0701003:480	601,00	135,05	81165,05
8861	86:13:0301004:1134	145,00	3961,70	574446,50
8862	86:13:0301010:2280	28,00	3721,60	104204,80
8863	86:13:0501002:1195	1560,00	1396,05	2177838,00
8864	86:13:0101010:855	1252,00	1689,22	2114903,44
8865	86:13:0101006:960	2133,00	1328,51	2833711,83
8866	86:13:0501002:376	584,00	1539,00	898776,00
8867	86:13:0202002:101	49,00	4161,79	203927,71
8868	86:13:0401008:104	840,00	5769,16	4846094,40
8869	86:13:0501002:1048	600,00	354,27	212562,00
8870	86:13:0701001:2094	1500,00	209,43	314145,00
8871	86:13:0101012:809	27,00	4081,75	110207,25
8872	86:13:0201003:3306	28,00	4682,01	131096,28
8873	86:13:0301010:650	25,00	3641,57	91039,25
8874	86:13:0401006:51	132,00	1471,83	194281,56
8875	86:13:0101003:25	585,00	1396,05	816689,25
8876	86:13:0701002:1796	807,00	156,58	126360,06
8877	86:13:0401007:542	68,00	3761,62	255790,16
8878	86:13:0701002:3684	610,00	152,67	93128,70
8879	86:13:0701002:410	1051,00	158,54	166625,54
8880	86:13:0401009:583	900,00	313,17	281853,00
8881	86:13:0301010:1296	975,00	520,64	507624,00
8882	86:13:0101002:176	764,00	1396,05	1066582,20

8883	86:13:0301008:836	12,00	1670,10	20041,20
8884	86:13:0301008:876	2873,00	5020,38	14423551,74
8885	86:13:0401009:746	1576,00	2121,35	3343247,60
8886	86:13:0701001:1243	600,00	225,09	135054,00
8887	86:13:0202002:9	24,00	4161,79	99882,96
8888	86:13:0301001:2792	4531,00	1960,80	8884384,80
8889	86:13:0501002:1008	1200,00	1396,05	1675260,00
8890	86:13:0201007:9	870,00	1396,05	1214563,50
8891	86:13:0701001:970	610,00	172,24	105066,40
8892	86:13:0000000:3539	647,00	1200,60	776788,20
8893	86:13:0701003:392	652,00	113,52	74015,04
8894	86:13:0301007:69	1383,00	1396,05	1930737,15
8895	86:13:0701002:3537	420,00	176,16	73987,20
8896	86:13:0701002:1574	1278,00	148,75	190102,50
8897	86:13:0101001:244	1200,00	1396,05	1675260,00
8898	86:13:0201007:103	3598,00	4478,69	16114326,62
8899	86:13:0101006:183	717,00	1033,08	740718,36
8900	86:13:0301010:582	23,00	3681,58	84676,34
8901	86:13:0701002:628	598,00	142,88	85442,24
8902	86:13:0701002:176	600,00	215,30	129180,00
8903	86:13:0701002:1072	1130,00	152,67	172517,10
8904	86:13:0701002:3442	1381,00	150,71	208130,51
8905	86:13:0101005:67	568,00	1200,60	681940,80
8906	86:13:0701003:1237	408,00	137,01	55900,08
8907	86:13:0201008:959	5608,00	1128,60	6329188,80
8908	86:13:0401006:708	10026,00	1471,83	14756567,58
8909	86:13:0701002:1447	590,00	160,50	94695,00
8910	86:13:0701001:933	897,00	168,33	150992,01
8911	86:13:0301011:1601	23,00	3761,62	86517,26
8912	86:13:0101010:26	834,00	1396,05	1164305,70
8913	86:13:0301008:33	609,00	1200,60	731165,40
8914	86:13:0202004:15	500,00	1396,05	698025,00
8915	86:13:0401001:302	16000,00	1151,40	18422400,00
8916	86:13:0202003:279	1108,00	1641,60	1818892,80
8917	86:13:0501002:89	844,00	2094,08	1767403,52
8918	86:13:0301011:1935	1040,00	1396,05	1451892,00
8919	86:13:0101010:2	819,00	1396,05	1143364,95
8920	86:13:0101012:1265	618,00	1451,89	897268,02
8921	86:13:0201007:46	870,00	1396,05	1214563,50
8922	86:13:0201010:1440	25,00	4441,91	111047,75
8923	86:13:0301003:53	1314,00	4858,24	6383727,36
8924	86:13:0201010:78	47,00	4561,96	214412,12
8925	86:13:0201005:923	650,00	1396,05	907432,50
8926	86:13:0202002:201	27,00	4081,75	110207,25
8927	86:13:0101009:954	627,00	1396,05	875323,35
8928	86:13:0202001:35	28,00	4521,94	126614,32
8929	86:13:0101003:157	1479,00	1396,05	2064757,95
8930	86:13:0202004:537	717,00	518,68	371893,56
8931	86:13:0701002:1694	600,00	164,41	98646,00
8932	86:13:0401007:698	25,00	3321,43	83035,75
8933	86:13:0301010:1313	27,00	3721,60	100483,20
8934	86:13:0301007:1172	689,00	1200,60	827213,40
8935	86:13:0701002:1487	619,00	168,33	104196,27
8936	86:13:0401011:761	1133,00	383,63	434652,79
8937	86:13:0501002:46	18297,00	1476,20	27010031,40
8938	86:13:0501002:1514	2023,00	1396,05	2824209,15
8939	86:13:0401007:70	27,00	3361,44	90758,88
8940	86:13:0301011:766	600,00	426,69	256014,00
8941	86:13:0101004:473	55,00	1291,05	71007,75
8942	86:13:0301004:243	1437,00	1200,60	1725262,20
8943	86:13:0501002:855	1200,00	350,36	420432,00
8944	86:13:0301010:2443	28,00	3641,57	101963,96
8945	86:13:0000000:2645	236,00	1328,51	313528,36
8946	86:13:0101005:8	1031,00	1200,60	1237818,60
8947	86:13:0701001:467	600,00	168,33	100998,00
8948	86:13:0301006:21	980,00	1396,05	1368129,00
8949	86:13:0101004:98	1039,00	1653,00	1717467,00
8950	86:13:0301003:57	4000,00	3795,50	15182000,00
8951	86:13:0301004:311	1422,00	559,79	796021,38
8952	86:13:0701002:2946	1471,00	172,24	253365,04
8953	86:13:0201008:1203	657,00	1689,22	1109817,54
8954	86:13:0202002:1360	31,00	4161,79	129015,49
8955	86:13:0401010:19	1178,00	3241,39	3818357,42

8956	86:13:0501002:1632	1500,00	469,75	704625,00
8957	86:13:0202004:283	1024,00	275,98	282603,52
8958	86:13:0401009:627	842,00	160,50	135141,00
8959	86:13:0301011:1599	25,00	3761,62	94040,50
8960	86:13:0301005:1523	21,00	1470,60	30882,60
8961	86:13:0301004:1171	24,00	3961,70	95080,80
8962	86:13:0301004:410	28,00	3961,70	110927,60
8963	86:13:0201008:1197	696,00	1396,05	971650,80
8964	86:13:0601001:726	1000,00	256,41	256410,00
8965	86:13:0701002:551	645,00	176,16	113623,20
8966	86:13:0000000:811	737,00	158,54	116843,98
8967	86:13:0701001:2172	600,00	162,46	97476,00
8968	86:13:0201003:2649	28,00	4802,06	134457,68
8969	86:13:0301011:446	1006,00	442,35	445004,10
8970	86:13:0401003:27	2400,00	4883,32	11719968,00
8971	86:13:0201003:3556	29,00	4722,03	136938,87
8972	86:13:0701002:2166	726,00	144,84	105153,84
8973	86:13:0201010:257	22,00	4321,86	95080,92
8974	86:13:0301010:1249	25,00	3641,57	91039,25
8975	86:13:0301010:2438	2482,00	3795,50	9420431,00
8976	86:13:0202002:1734	32,00	4081,75	130616,00
8977	86:13:0301005:754	1000,00	1396,05	1396050,00
8978	86:13:0401011:387	5909,00	1313,59	7762003,31
8979	86:13:0701001:1341	601,00	213,35	128223,35
8980	86:13:0701002:1801	819,00	129,18	105798,42
8981	86:13:0202004:511	2580,00	1459,20	3764736,00
8982	86:13:0301004:1637	24,00	3761,62	90278,88
8983	86:13:0301010:2080	27,00	3721,60	100483,20
8984	86:13:0101002:720	1246,00	1396,05	1739478,30
8985	86:13:0701003:1245	128176,00	855,00	109590480,00
8986	86:13:0201010:1262	30,00	4401,89	132056,70
8987	86:13:0101002:832	600,00	1396,05	837630,00
8988	86:13:0301004:1769	25,00	3721,60	93040,00
8989	86:13:0301004:2453	26,00	3361,44	87397,44
8990	86:13:0301010:552	25,00	3681,58	92039,50
8991	86:13:0301004:1259	37,00	3241,39	119931,43
8992	86:13:0701002:3614	400,00	180,07	72028,00
8993	86:13:0701002:2110	559,00	180,07	100659,13
8994	86:13:0101002:733	960,00	2121,35	2036496,00
8995	86:13:0101012:1094	38,00	4121,77	156627,26
8996	86:13:0101002:490	831,00	1396,05	1160117,55
8997	86:13:0101007:100	600,00	1200,60	720360,00
8998	86:13:0701001:869	900,00	219,22	197298,00
8999	86:13:0201004:4	120,00	6907,81	828937,20
9000	86:13:0701003:275	793,00	144,84	114858,12
9001	86:13:0101002:884	1140,00	1396,05	1591497,00
9002	86:13:0301004:8	1500,00	424,73	637095,00
9003	86:13:0000000:2773	714,00	144,84	103415,76
9004	86:13:0701001:881	600,00	170,29	102174,00
9005	86:13:0701003:867	644,00	113,52	73106,88
9006	86:13:0202003:51	30,00	5010,06	150301,80
9007	86:13:0202006:250	799,00	1396,05	1115443,95
9008	86:13:0301010:159	25,00	3721,60	93040,00
9009	86:13:0301010:89	1200,00	1396,05	1675260,00
9010	86:13:0301004:1468	25,00	3801,63	95040,75
9011	86:13:0301004:372	24,00	3961,70	95080,80
9012	86:13:0701001:1668	1499,00	170,29	255264,71
9013	86:13:0701002:478	564,00	180,07	101559,48
9014	86:13:0201003:3839	35,00	4882,10	170873,50
9015	86:13:0101006:222	1745,00	1200,60	2095047,00
9016	86:13:0701001:322	1200,00	166,37	199644,00
9017	86:13:0701002:1319	658,00	182,03	119775,74
9018	86:13:0301004:2367	973,00	1396,05	1358356,65
9019	86:13:0301003:847	26,00	1328,51	34541,26
9020	86:13:0101006:134	1932,00	1200,60	2319559,20
9021	86:13:0101005:1	743,00	1396,05	1037265,15
9022	86:13:0201010:64	26,00	4561,96	118610,96
9023	86:13:0101013:50	166,00	1200,60	199299,60
9024	86:13:0701002:762	779,00	137,01	106730,79
9025	86:13:0301004:2494	26,00	3721,60	96761,60
9026	86:13:0201006:986	420,00	2348,40	986328,00
9027	86:13:0301011:398	598,00	575,45	344119,10
9028	86:13:0201001:3990	2376,00	2245,80	5336020,80

9029	86:13:0301011:196	25,00	3761,62	94040,50
9030	86:13:0701002:1222	957,00	142,88	136736,16
9031	86:13:0701001:1280	600,00	203,56	122136,00
9032	86:13:0101005:321	686,00	1800,90	1235417,40
9033	86:13:0201006:71	878,00	1396,05	1225731,90
9034	86:13:0301001:2802	220,00	1960,80	431376,00
9035	86:13:0201008:50	163,00	6907,81	1125973,03
9036	86:13:0201002:3173	100,00	6410,72	641072,00
9037	86:13:0201006:1524	1513,00	5920,98	8958442,74
9038	86:13:0301010:723	30,00	3681,58	110447,40
9039	86:13:0301006:78	48,00	4706,42	225908,16
9040	86:13:0201002:3457	23,00	4121,77	94800,71
9041	86:13:0201003:501	26,00	4842,08	125894,08
9042	86:13:0301004:2819	24,00	3721,60	89318,40
9043	86:13:0301007:40	1100,00	1396,05	1535655,00
9044	86:13:0701001:1284	1500,00	1396,05	2094075,00
9045	86:13:0401009:199	603,00	456,05	274998,15
9046	86:13:0201003:3785	25,00	4722,03	118050,75
9047	86:13:0501002:5	2440,00	1265,40	3087576,00
9048	86:13:0701001:1011	1096,00	191,82	210234,72
9049	86:13:0201007:12	870,00	1200,60	1044522,00
9050	86:13:0701001:1166	1500,00	1396,05	2094075,00
9051	86:13:0201010:178	22,00	4281,84	94200,48
9052	86:13:0301002:131	628,00	1200,60	753976,80
9053	86:13:0201010:709	27,00	4441,91	119931,57
9054	86:13:0701001:1065	600,00	170,29	102174,00
9055	86:13:0000000:2617	750,00	1396,05	1047037,50
9056	86:13:0101012:807	663,00	1396,05	925581,15
9057	86:13:0701001:2038	1000,00	205,52	205520,00
9058	86:13:0301002:72	717,00	1396,05	1000967,85
9059	86:13:0201004:3968	39,00	4401,89	171673,71
9060	86:13:0701003:309	1534,00	113,52	174139,68
9061	86:13:0701003:918	910,00	117,44	106870,40
9062	86:13:0000000:2770	175,00	2885,30	504927,50
9063	86:13:0201004:7	1200,00	6680,08	8016096,00
9064	86:13:0401009:152	900,00	375,80	338220,00
9065	86:13:0201008:918	538,00	1200,60	645922,80
9066	86:13:0101008:136	523,00	5389,61	2818766,03
9067	86:13:0201010:1330	27,00	4441,91	119931,57
9068	86:13:0201010:1415	21,00	4281,84	89918,64
9069	86:13:0701001:967	855,00	178,11	152284,05
9070	86:13:0701001:350	1200,00	176,16	211392,00
9071	86:13:0301010:794	23,00	3681,58	84676,34
9072	86:13:0101010:859	2098,00	1689,22	3543983,56
9073	86:13:0201010:285	23,00	4321,86	99402,78
9074	86:13:0301010:850	24,00	3681,58	88357,92
9075	86:13:0101005:662	818,00	1689,22	1381781,96
9076	86:13:0202002:171	27,00	4081,75	110207,25
9077	86:13:0301004:883	617,00	544,13	335728,21
9078	86:13:0301004:1059	1500,00	442,35	663525,00
9079	86:13:0701002:2187	877,00	152,67	133891,59
9080	86:13:0301006:73	1200,00	3947,32	4736784,00
9081	86:13:0401003:215	1022,00	3921,69	4007967,18
9082	86:13:0202002:1329	25,00	4081,75	102043,75
9083	86:13:0101014:551	647,00	1200,60	776788,20
9084	86:13:0101003:35	685,00	1396,05	956294,25
9085	86:13:0301004:401	24,00	3361,44	80674,56
9086	86:13:0301004:1155	24,00	3921,69	94120,56
9087	86:13:0301004:1548	978,00	761,39	744639,42
9088	86:13:0701001:509	805,00	229,00	184345,00
9089	86:13:0202002:254	25,00	4081,75	102043,75
9090	86:13:0000000:713	5970,00	969,00	5784930,00
9091	86:13:0301010:1846	871,00	497,15	433017,65
9092	86:13:0201004:8	1886,00	6148,71	11596467,06
9093	86:13:0201008:621	447,00	1396,05	624034,35
9094	86:13:0401009:211	599,00	454,09	271999,91
9095	86:13:0701002:52	599,00	156,58	93791,42
9096	86:13:0301010:641	26,00	3641,57	94680,82
9097	86:13:0101012:124	28,00	4121,77	115409,56
9098	86:13:0000000:3821	24,00	3841,65	92199,60
9099	86:13:0301010:2331	1963,00	2121,35	4164210,05
9100	86:13:0701001:26	900,00	240,75	216675,00
9101	86:13:0202002:198	37,00	4081,75	151024,75

9102	86:13:0701003:913	250000,00	14,24	3560000,00
9103	86:13:0101011:625	941,00	1396,05	1313683,05
9104	86:13:0201002:266	33,00	4201,81	138659,73
9105	86:13:0101010:107	800,00	1396,05	1116840,00
9106	86:13:0101012:749	49,00	3921,69	192162,81
9107	86:01:0000000:11988	600,00	174,20	104520,00
9108	86:13:0301010:2295	792,00	452,14	358094,88
9109	86:13:0301001:91	2140,00	3220,80	6892512,00
9110	86:13:0101011:110	978,00	1200,60	1174186,80
9111	86:13:0701001:480	656,00	176,16	115560,96
9112	86:13:0301011:1694	858,00	1396,05	1197810,90
9113	86:13:0501002:942	343699,00	0,27	92798,73
9114	86:13:0701002:580	600,00	182,03	109218,00
9115	86:13:0601001:277	1000000,00	10,41	10410000,00
9116	86:13:0701002:265	575,00	156,58	90033,50
9117	86:13:0301011:473	29,00	3761,62	109086,98
9118	86:13:0301004:2459	25,00	3761,62	94040,50
9119	86:13:0201010:218	22,00	4281,84	94200,48
9120	86:13:0201008:74	349,00	1396,05	487221,45
9121	86:13:0101003:171	321,00	1396,05	448132,05
9122	86:13:0701003:218	1100,00	117,44	129184,00
9123	86:13:0701002:363	750,00	193,77	145327,50
9124	86:13:0201007:55	869,00	1200,60	1043321,40
9125	86:13:0101012:2	25,00	4081,75	102043,75
9126	86:13:0202002:1486	25,00	4121,77	103044,25
9127	86:13:0202003:320	933,00	833,81	777944,73
9128	86:13:0701002:486	951,00	166,37	158217,87
9129	86:13:0701002:582	600,00	227,05	136230,00
9130	86:13:0301010:1314	24,00	3641,57	87397,68
9131	86:13:0701001:9	600,00	211,39	126834,00
9132	86:13:0701003:593	600,00	105,69	63414,00
9133	86:13:0401011:751	635,00	375,80	238633,00
9134	86:13:0101006:119	771,00	1200,60	925662,60
9135	86:13:0202003:88	1233,00	5845,07	7206971,31
9136	86:13:0201006:1005	12,00	2348,40	28180,80
9137	86:13:0701003:151	600,00	107,65	64590,00
9138	86:13:0101009:1019	907,00	1396,05	1266217,35
9139	86:13:0101006:42	64,00	1033,08	66117,12
9140	86:13:0101012:188	1067,00	1800,90	1921560,30
9141	86:13:0301011:594	992,00	389,50	386384,00
9142	86:13:0201008:1149	877,00	1396,05	1224335,85
9143	86:13:0401008:108	100,00	1239,00	123900,00
9144	86:13:0701001:190	600,00	213,35	128010,00
9145	86:13:0101001:56	600,00	1396,05	837630,00
9146	86:13:0701002:1292	710,00	148,75	105612,50
9147	86:13:0301007:87	1433,00	1200,60	1720459,80
9148	86:13:0301010:2456	30,00	3721,60	111648,00
9149	86:13:0701002:1758	600,00	162,46	97476,00
9150	86:13:0701002:2304	1500,00	172,24	258360,00
9151	86:13:0301010:1376	22,00	3641,57	80114,54
9152	86:13:0301010:1403	840,00	448,22	376504,80
9153	86:13:0701001:1418	600,00	221,17	132702,00
9154	86:13:0301010:1582	27,00	3721,60	100483,20
9155	86:13:0301011:271	1000,00	1200,60	1200600,00
9156	86:13:0301003:67	1580,00	4630,51	7316205,80
9157	86:13:0101013:46	159,00	3721,60	591734,40
9158	86:13:0201005:82	900,00	1396,05	1256445,00
9159	86:13:0101006:663	1150,00	1800,90	2071035,00
9160	86:13:0501002:220	69730,00	798,00	55644540,00
9161	86:13:0101013:69	172,00	4858,24	835617,28
9162	86:13:0701002:1074	1035,00	150,71	155984,85
9163	86:13:0201010:1412	22,00	4281,84	94200,48
9164	86:13:0301005:42	25,00	3801,63	95040,75
9165	86:13:0201003:493	5120,00	1755,60	8988672,00
9166	86:13:0701003:292	875,00	109,61	95908,75
9167	86:13:0401009:350	600,00	301,42	180852,00
9168	86:13:0301010:1368	25,00	3681,58	92039,50
9169	86:13:0701002:2198	1497,00	164,41	246121,77
9170	86:13:0101010:548	704,00	1200,60	845222,40
9171	86:13:0701002:3731	1500,00	1200,60	1800900,00
9172	86:13:0101007:651	656,00	1396,05	915808,80
9173	86:13:0701001:1915	683,00	223,13	152397,79
9174	86:13:0301010:112	26,00	3681,58	95721,08

9175	86:13:0202001:378	46,00	3958,90	182109,40
9176	86:13:0201009:1280	12738,00	1328,51	16922560,38
9177	86:13:0201006:1543	27,00	2348,40	63406,80
9178	86:13:0201010:1169	36,00	4481,93	161349,48
9179	86:13:0701002:1079	600,00	160,50	96300,00
9180	86:13:0201010:1190	60,00	6761,52	405691,20
9181	86:13:0201012:9	1350,00	1200,60	1620810,00
9182	86:13:0201010:54	48,00	4521,94	217053,12
9183	86:13:0000000:2656	83,00	1328,51	110266,33
9184	86:13:0701002:1190	600,00	144,84	86904,00
9185	86:13:0701002:69	600,00	156,58	93948,00
9186	86:13:0501002:1068	771,00	1396,05	1076354,55
9187	86:13:0202002:1497	25,00	4121,77	103044,25
9188	86:13:0501002:845	1192,00	366,02	436295,84
9189	86:13:0701003:558	1500,00	152,67	229005,00
9190	86:13:0201008:946	12,00	4898,30	58779,60
9191	86:13:0701002:3584	627,00	166,37	104313,99
9192	86:13:0301006:1192	450,00	1584,60	713070,00
9193	86:13:0701001:1658	900,00	209,43	188487,00
9194	86:13:0202002:2082	25,00	4081,75	102043,75
9195	86:13:0101005:627	993,00	5010,06	4974989,58
9196	86:13:0201003:288	25,00	4882,10	122052,50
9197	86:13:0101004:24	621,00	1033,08	641542,68
9198	86:13:0201008:1221	1114,00	1396,05	1555199,70
9199	86:13:0101009:658	3992,00	3019,50	12053844,00
9200	86:13:0101001:88	1200,00	1396,05	1675260,00
9201	86:13:0101004:478	647,00	2761,19	1786489,93
9202	86:00:0000000:29363	26,00	4561,96	118610,96
9203	86:13:0201004:202	25,00	4441,91	111047,75
9204	86:13:0202005:176	450,00	1689,22	760149,00
9205	86:13:0201007:1922	792,00	1396,05	1105671,60
9206	86:13:0201008:561	959,00	2094,08	2008222,72
9207	86:13:0701002:2880	993,00	174,20	172980,60
9208	86:13:0601001:692	1416,00	283,81	401874,96
9209	86:13:0701002:149	465,00	183,99	85555,35
9210	86:13:0701001:157	651,00	203,56	132517,56
9211	86:13:0101011:52	1116,00	2094,08	2336993,28
9212	86:13:0201003:4205	24,00	4762,05	114289,20
9213	86:13:0101012:122	1004,00	1396,05	1401634,20
9214	86:13:0201003:3352	28,00	4802,06	134457,68
9215	86:13:0101007:992	1359,00	1396,05	1897231,95
9216	86:13:0201003:107	24,00	4441,91	106605,84
9217	86:13:0201010:329	23,00	4321,86	99402,78
9218	86:13:0101006:146	817,00	1396,05	1140572,85
9219	86:13:0701002:112	605,00	225,09	136179,45
9220	86:13:0101002:228	560,00	1396,05	781788,00
9221	86:13:0301011:1885	24,00	3761,62	90278,88
9222	86:13:0201010:646	3198,00	3321,43	10621933,14
9223	86:13:0501002:1786	1007,00	64,64	65092,48
9224	86:13:0101013:1091	28,00	3681,58	103084,24
9225	86:13:0101006:948	713,00	1396,05	995383,65
9226	86:13:0101014:317	1491,00	2334,28	3480411,48
9227	86:13:0201010:270	23,00	4321,86	99402,78
9228	86:13:0301004:2361	26,00	3961,70	103004,20
9229	86:13:0201002:3179	32,00	4201,81	134457,92
9230	86:13:0201003:3480	23,00	4722,03	108606,69
9231	86:13:0401009:124	521,00	401,25	209051,25
9232	86:13:0301004:2769	26,00	3761,62	97802,12
9233	86:13:0701001:589	600,00	229,00	137400,00
9234	86:13:0701003:811	1111,00	135,05	150040,55
9235	86:13:0701003:973	600,00	137,01	82206,00
9236	86:13:0301011:475	26,00	3721,60	96761,60
9237	86:13:0701002:1512	1093,00	176,16	192542,88
9238	86:13:0201002:222	5619,00	3484,00	19576596,00
9239	86:13:0301011:1343	25,00	3721,60	93040,00
9240	86:13:0101008:132	3775,00	1390,80	5250270,00
9241	86:13:0401009:134	606,00	456,05	276366,30
9242	86:13:0101006:651	940,00	1033,08	971095,20
9243	86:13:0701001:1689	1466,00	174,20	255377,20
9244	86:13:0101009:1015	1458,00	1200,60	1750474,80
9245	86:13:0701002:1081	601,00	160,50	96460,50
9246	86:13:0101007:987	305,00	1219,80	372039,00
9247	86:13:0501002:253	739,00	1200,60	887243,40

9248	86:13:0101001:501	573,00	1396,05	799936,65
9249	86:13:0701003:572	611,00	131,14	80126,54
9250	86:13:0101014:98	938,00	6148,71	5767489,98
9251	86:13:0701002:1666	608,00	150,71	91631,68
9252	86:13:0301004:1229	24,00	3801,63	91239,12
9253	86:13:0701003:1353	961,00	103,74	99694,14
9254	86:13:0401007:32	15818,00	1281,36	20268552,48
9255	86:13:0701003:656	600,00	150,71	90426,00
9256	86:13:0301010:79	26,00	3681,58	95721,08
9257	86:13:0301010:656	22,00	3641,57	80114,54
9258	86:13:0501002:117	740,00	328,83	243334,20
9259	86:13:0201005:91	870,00	1396,05	1214563,50
9260	86:13:0701001:180	617,00	209,43	129218,31
9261	86:13:0202002:188	27,00	4081,75	110207,25
9262	86:13:0701001:912	600,00	174,20	104520,00
9263	86:13:0701002:2903	1500,00	168,33	252495,00
9264	86:13:0201003:4697	26,00	4802,06	124853,56
9265	86:13:0101004:40	90,00	1291,05	116194,50
9266	86:13:0301004:2569	25,00	3761,62	94040,50
9267	86:13:0701002:277	743,00	187,90	139609,70
9268	86:13:0601001:10	56722,00	832,20	47204048,40
9269	86:13:0202001:352	263,00	3958,90	1041190,70
9270	86:13:0501002:197	22681,00	61,63	1397830,03
9271	86:13:0301011:534	44,00	3761,62	165511,28
9272	86:13:0401009:711	900,00	371,89	334701,00
9273	86:13:0202006:56	997,00	1200,60	1196998,20
9274	86:13:0201012:517	258,00	1689,22	435818,76
9275	86:13:0301004:1959	142,00	3761,62	534150,04
9276	86:13:0301004:170	826,00	401,25	331432,50
9277	86:13:0301010:1409	24,00	3681,58	88357,92
9278	86:13:0202003:98	527,00	851,43	448703,61
9279	86:13:0701001:138	611,00	219,22	133943,42
9280	86:13:0201010:91	51,00	4481,93	228578,43
9281	86:13:0101004:716	1206,00	1200,60	1447923,60
9282	86:13:0301011:1861	25,00	3761,62	94040,50
9283	86:13:0301010:101	26,00	3681,58	95721,08
9284	86:13:0202002:1974	23,00	4081,75	93880,25
9285	86:13:0201010:1201	48,00	4481,93	215132,64
9286	86:13:0101007:116	449,00	1396,05	626826,45
9287	86:13:0301010:1847	929,00	493,24	458219,96
9288	86:13:0301001:1126	1510,00	2636,64	3981326,40
9289	86:13:0701002:224	1080,00	193,77	209271,60
9290	86:13:0301011:1401	25,00	3721,60	93040,00
9291	86:13:0201003:3879	25,00	4682,01	117050,25
9292	86:13:0201004:2506	8,00	1140,00	9120,00
9293	86:13:0201008:1162	259,00	1689,22	437507,98
9294	86:13:0301010:75	26,00	3681,58	95721,08
9295	86:13:0201012:420	987,00	1200,60	1184992,20
9296	86:13:0701002:1083	547,00	164,41	89932,27
9297	86:13:0301002:1129	1224,00	2299,44	2814514,56
9298	86:00:0000000:4295	396,00	1396,05	552835,80
9299	86:13:0301011:1016	48,00	3721,60	178636,80
9300	86:13:0202003:287	894,00	841,64	752426,16
9301	86:13:0701002:1800	1067,00	129,18	137835,06
9302	86:13:0701002:1634	637,00	140,93	89772,41
9303	86:13:0701002:1628	992,00	148,75	147560,00
9304	86:13:0301010:1900	23,00	3721,60	85596,80
9305	86:13:0201005:1008	785,00	1328,51	1042880,35
9306	86:13:0701002:423	1235,00	154,63	190968,05
9307	86:13:0301010:1586	24,00	3721,60	89318,40
9308	86:13:0101002:493	695,00	1396,05	970254,75
9309	86:13:0201010:334	22,00	4321,86	95080,92
9310	86:13:0101001:119	600,00	1396,05	837630,00
9311	86:13:0101011:73	610,00	2094,08	1277388,80
9312	86:13:0101003:379	983,00	1200,60	1180189,80
9313	86:13:0701002:1834	801,00	152,67	122288,67
9314	86:13:0701002:1768	1198,00	164,41	196963,18
9315	86:13:0301010:66	26,00	3681,58	95721,08
9316	86:13:0201003:4605	27,00	4762,05	128575,35
9317	86:13:0201002:210	3883,00	1742,00	6764186,00
9318	86:13:0601001:420	4800,00	1345,20	6456960,00
9319	86:13:0301011:110	600,00	5693,25	3415950,00
9320	86:13:0201003:160	32,00	4682,01	149824,32

9321	86:13:0101010:529	1048,00	1396,05	1463060,40
9322	86:13:0401011:56	10778,00	1037,40	11181097,20
9323	86:13:0201008:1187	1004,00	1459,20	1465036,80
9324	86:13:0701002:2018	807,00	164,41	132678,87
9325	86:13:0101010:15	642,00	1396,05	896264,10
9326	86:13:0201010:1336	33,00	4321,86	142621,38
9327	86:13:0101013:56	123,00	1396,05	171714,15
9328	86:13:0701003:648	600,00	109,61	65766,00
9329	86:13:0401009:90	600,00	303,38	182028,00
9330	86:13:0101001:246	600,00	1396,05	837630,00
9331	86:13:0201003:3070	30,00	4722,03	141660,90
9332	86:13:0701002:509	587,00	195,73	114893,51
9333	86:13:0101002:142	1201,00	1396,05	1676656,05
9334	86:13:0301004:50	1240,00	1396,05	1731102,00
9335	86:13:0101010:16	554,00	1200,60	665132,40
9336	86:13:0101008:969	91,00	1212,20	110310,20
9337	86:13:0201008:731	642,00	1396,05	896264,10
9338	86:13:0301004:89	1139,00	1200,60	1367483,40
9339	86:13:0101011:629	1595,00	1800,90	2872435,50
9340	86:13:0101012:17	24,00	4121,77	98922,48
9341	86:13:0101005:55	1062,00	1396,05	1482605,10
9342	86:13:0301004:2255	829,00	1200,60	995297,40
9343	86:13:0101013:14	600,00	1396,05	837630,00
9344	86:13:0202003:112	399,00	2488,26	992815,74
9345	86:13:0101002:161	596,00	1396,05	832045,80
9346	86:13:0701001:1873	789,00	240,75	189951,75
9347	86:13:0701001:1927	1092,00	191,82	209467,44
9348	86:13:0202002:1450	24,00	4121,77	98922,48
9349	86:13:0301005:711	6,00	1470,60	8823,60
9350	86:13:0301003:1147	837,00	1451,89	1215231,93
9351	86:13:0101008:966	2577,00	2121,35	5466718,95
9352	86:13:0701002:3621	1500,00	162,46	243690,00
9353	86:13:0301011:1387	25,00	3721,60	93040,00
9354	86:13:0301011:562	603,00	528,47	318667,41
9355	86:13:0202002:374	23,00	3561,53	81915,19
9356	86:13:0301010:1942	25,00	3681,58	92039,50
9357	86:13:0301011:24	1243,00	6479,79	8054378,97
9358	86:13:0301005:9	853,00	1033,08	881217,24
9359	86:13:0501002:1004	600,00	350,36	210216,00
9360	86:13:0701002:1482	1128,00	146,80	165590,40
9361	86:13:0701002:772	527,00	144,84	76330,68
9362	86:13:0701002:2123	700,00	154,63	108241,00
9363	86:13:0301008:840	1385,00	3891,80	5390143,00
9364	86:13:0301010:1724	949,00	1396,05	1324851,45
9365	86:13:0701002:1034	930,00	162,46	151087,80
9366	86:13:0000000:3640	8000,00	1328,51	10628080,00
9367	86:13:0401009:260	600,00	418,86	251316,00
9368	86:13:0701001:793	1300,00	230,96	300248,00
9369	86:13:0701003:658	971,00	103,74	100731,54
9370	86:13:0201003:83	22,00	4722,03	103884,66
9371	86:13:0701001:331	606,00	170,29	103195,74
9372	86:13:0301004:334	559,00	485,41	271344,19
9373	86:13:0301006:42	713,00	1200,60	856027,80
9374	86:13:0101004:442	538,00	1200,60	645922,80
9375	86:13:0101005:599	1500,00	1396,05	2094075,00
9376	86:13:0701002:1140	568,00	158,54	90050,72
9377	86:13:0401009:138	600,00	412,99	247794,00
9378	86:13:0201004:2494	12,00	1140,00	13680,00
9379	86:13:0401009:59	753,00	315,13	237292,89
9380	86:13:0701002:1878	840,00	152,67	128242,80
9381	86:13:0701001:141	602,00	205,52	123723,04
9382	86:13:0201010:9	29,00	4401,89	127654,81
9383	86:13:0701001:170	600,00	199,64	119784,00
9384	86:13:0301010:594	24,00	3681,58	88357,92
9385	86:13:0501002:1073	24,00	1229,30	29503,20
9386	86:13:0701002:1887	1044,00	180,07	187993,08
9387	86:13:0201008:940	1514,00	5389,61	8159869,54
9388	86:13:0301011:1614	23,00	3721,60	85596,80
9389	86:13:0701002:389	750,00	166,37	124777,50
9390	86:13:0301007:28	496,00	1396,05	692440,80
9391	86:13:0101002:240	606,00	1396,05	846006,30
9392	86:13:0701001:360	1171,00	166,37	194819,27
9393	86:13:0701001:455	612,00	180,07	110202,84

9394	86:13:0701001:1285	749,00	211,39	158331,11
9395	86:13:0201002:3072	25,00	4161,79	104044,75
9396	86:13:0101007:954	1251,00	1200,60	1501950,60
9397	86:13:0601001:226	3908,00	1149,98	4494121,84
9398	86:13:0301003:788	138,00	2578,16	355786,08
9399	86:13:0201008:29	532,00	1396,05	742698,60
9400	86:13:0101013:102	102,00	1949,40	198838,80
9401	86:13:0701002:1999	626,00	227,05	142133,30
9402	86:13:0202003:91	1065,00	851,43	906772,95
9403	86:13:0202005:184	709,00	1396,05	989799,45
9404	86:13:0101006:684	1311,00	1396,05	1830221,55
9405	86:13:0301002:6	2508,00	4326,87	10851789,96
9406	86:13:0101006:1030	754,00	1328,51	1001696,54
9407	86:13:0701002:3430	1130,00	160,50	181365,00
9408	86:13:0701002:1810	508,00	160,50	81534,00
9409	86:13:0202002:1435	25,00	4121,77	103044,25
9410	86:13:0701003:343	600,00	142,88	85728,00
9411	86:13:0301010:2050	886,00	1396,05	1236900,30
9412	86:13:0301011:1937	1025,00	1200,60	1230615,00
9413	86:13:0101001:96	1200,00	1396,05	1675260,00
9414	86:13:0202002:269	25,00	4081,75	102043,75
9415	86:13:0701002:657	449,00	140,93	63277,57
9416	86:13:0301011:1795	700,00	1200,60	840420,00
9417	86:13:0201005:76	1102,00	1396,05	1538447,10
9418	86:13:0301010:1277	24,00	3721,60	89318,40
9419	86:13:0301004:251	998,00	520,64	519598,72
9420	86:13:0101012:123	1280,00	1200,60	1536768,00
9421	86:13:0301011:2134	678,00	540,21	366262,38
9422	86:13:0301010:862	61,00	3681,58	224576,38
9423	86:13:0201012:51	10,00	6907,81	69078,10
9424	86:13:0301007:117	430,00	1200,60	516258,00
9425	86:13:0701002:2082	602,00	148,75	89547,50
9426	86:13:0401009:196	600,00	432,56	259536,00
9427	86:13:0701003:355	646,00	146,80	94832,80
9428	86:13:0202002:155	27,00	4081,75	110207,25
9429	86:13:0101008:32	887,00	2199,90	1951311,30
9430	86:13:0701002:287	750,00	213,35	160012,50
9431	86:13:0701003:424	674,00	107,65	72556,10
9432	86:13:0201002:3054	33,00	4201,81	138659,73
9433	86:13:0701002:317	1043,00	211,39	220479,77
9434	86:13:0401007:86	25,00	3361,44	84036,00
9435	86:13:0101003:663	1081,00	1396,05	1509130,05
9436	86:13:0701003:447	1261,00	138,97	175241,17
9437	86:13:0301001:2173	42,00	1960,80	82353,60
9438	86:13:0701001:126	600,00	211,39	126834,00
9439	86:13:0701003:1218	1500,00	152,67	229005,00
9440	86:13:0202002:308	25,00	4081,75	102043,75
9441	86:13:0201007:120	817,00	1396,05	1140572,85
9442	86:13:0202002:981	203,00	4161,79	844843,37
9443	86:13:0301007:129	714,00	1200,60	857228,40
9444	86:13:0301011:784	90,00	3761,62	338545,80
9445	86:13:0701002:1308	600,00	158,54	95124,00
9446	86:13:0301011:424	600,00	553,92	332352,00
9447	86:13:0401009:179	602,00	289,68	174387,36
9448	86:13:0301007:1224	1476,00	1328,51	1960880,76
9449	86:13:0701002:1174	614,00	152,67	93739,38
9450	86:13:0101006:43	1354,00	1200,60	1625612,40
9451	86:13:0701002:1467	595,00	158,54	94331,30
9452	86:13:0301011:2048	1001,00	1200,60	1201800,60
9453	86:13:0301005:709	22,00	1470,60	32353,20
9454	86:13:0701002:908	625,00	182,03	113768,75
9455	86:13:0701001:785	1500,00	174,20	261300,00
9456	86:13:0201010:191	23,00	4361,87	100323,01
9457	86:13:0201003:138	7402,00	1396,05	10333562,10
9458	86:13:0301010:2414	26,00	3721,60	96761,60
9459	86:13:0301011:2015	25,00	3761,62	94040,50
9460	86:13:0201008:22	2704,00	4782,33	12931420,32
9461	86:13:0301004:2735	23,00	3961,70	91119,10
9462	86:13:0301004:1941	25,00	3761,62	94040,50
9463	86:13:0201007:17	1155,00	1396,05	1612437,75
9464	86:13:0301004:2488	635,00	5237,79	3325996,65
9465	86:13:0701003:483	606,00	119,40	72356,40
9466	86:13:0401008:113	32,00	3801,63	121652,16

9467	86:13:0701003:89	874,00	115,48	100929,52
9468	86:13:0202003:263	1136,00	732,03	831586,08
9469	86:13:0101006:125	658,00	1396,05	918600,90
9470	86:13:0201012:151	972,00	1396,05	1356960,60
9471	86:13:0301004:1271	25,00	3801,63	95040,75
9472	86:13:0201005:48	900,00	1200,60	1080540,00
9473	86:13:0701001:1433	650,00	178,11	115771,50
9474	86:13:0201004:2565	28,00	4401,89	123252,92
9475	86:13:0701002:215	750,00	203,56	152670,00
9476	86:13:0401006:707	5891,00	3340,04	19676175,64
9477	86:13:0401002:19	987,00	1664,40	1642762,80
9478	86:13:0101007:1030	743,00	1451,89	1078754,27
9479	86:13:0701002:2039	619,00	162,46	100562,74
9480	86:13:0101006:959	17,00	1328,51	22584,67
9481	86:13:0701003:333	813,00	146,80	119348,40
9482	86:13:0101011:693	299,00	2121,35	634283,65
9483	86:13:0101010:826	583,00	1200,60	699949,80
9484	86:13:0201010:1470	1650,00	1474,40	2432760,00
9485	86:13:0301010:1784	451,00	557,83	251581,33
9486	86:13:0101006:958	762,00	1033,08	787206,96
9487	86:13:0101002:467	726,00	1396,05	1013532,30
9488	86:13:0301011:516	24,00	3761,62	90278,88
9489	86:13:0701002:2620	617,00	150,71	92988,07
9490	86:13:0301004:1086	24,00	3841,65	92199,60
9491	86:13:0701001:156	560,00	207,47	116183,20
9492	86:13:0201004:209	3025,00	5617,34	16992453,50
9493	86:13:0301001:2603	656,00	5085,97	3336396,32
9494	86:13:0201008:607	951,00	1396,05	1327643,55
9495	86:13:0202005:36	23000,00	4385,09	100857070,00
9496	86:13:0701001:30	979,00	232,92	228028,68
9497	86:13:0201009:18	12,00	5996,89	71962,68
9498	86:13:0701002:969	1100,00	229,00	251900,00
9499	86:13:0201005:441	4475,00	2956,30	13229442,50
9500	86:13:0101009:935	904,00	1396,05	1262029,20
9501	86:13:0101012:877	2667,00	3086,60	8231962,20
9502	86:13:0202004:166	646,00	555,87	359092,02
9503	86:13:0101009:582	550,00	1200,60	660330,00
9504	86:13:0301011:466	35,00	3761,62	131656,70
9505	86:13:0301010:1343	26,00	3641,57	94680,82
9506	86:13:0301011:361	653,00	598,93	391101,29
9507	86:13:0401011:903	652,00	295,55	192698,60
9508	86:13:0301010:554	28,00	3681,58	103084,24
9509	86:13:0101005:69	1079,00	1200,60	1295447,40
9510	86:13:0701003:741	600,00	107,65	64590,00
9511	86:13:0201005:93	841,00	1396,05	1174078,05
9512	86:13:0701002:122	684,00	219,22	149946,48
9513	86:13:0101001:125	2000,00	3947,32	7894640,00
9514	86:13:0301010:1635	998,00	1396,05	1393257,90
9515	86:13:0201010:711	25,00	4441,91	111047,75
9516	86:13:0201003:4610	46,00	2542,20	116941,20
9517	86:13:0701003:716	600,00	109,61	65766,00
9518	86:13:0201003:3299	32,00	4682,01	149824,32
9519	86:13:0101011:671	724,00	1396,05	1010740,20
9520	86:13:0201007:108	787,00	1396,05	1098691,35
9521	86:13:0701002:1703	1208,00	154,63	186793,04
9522	86:13:0701001:450	659,00	176,16	116089,44
9523	86:13:0501002:1044	600,00	354,27	212562,00
9524	86:13:0301011:444	1329,00	497,15	660712,35
9525	86:13:0301010:576	26,00	3681,58	95721,08
9526	86:13:0101011:4	1063,00	1396,05	1484001,15
9527	86:13:0101004:494	626,00	1200,60	751575,60
9528	86:13:0501002:1764	600,00	356,23	213738,00
9529	86:13:0301004:1202	24,00	3921,69	94120,56
9530	86:13:0202002:306	28,00	4081,75	114289,00
9531	86:13:0701003:459	912,00	107,65	98176,80
9532	86:13:0202006:239	635,00	1200,60	762381,00
9533	86:13:0301004:361	1179,00	1396,05	1645942,95
9534	86:13:0701002:526	506,00	162,46	82204,76
9535	86:13:0501002:3	1410,00	1596,00	2250360,00
9536	86:13:0000000:2930	89091,00	1811,70	161406164,70
9537	86:13:0301007:876	1092,00	1396,05	1524486,60
9538	86:13:0701002:3519	400,00	185,94	74376,00
9539	86:13:0301003:1118	44,00	1328,51	58454,44

9540	86:13:0201012:123	3,00	1117,20	3351,60
9541	86:13:0101006:62	135,00	1200,60	162081,00
9542	86:13:0301011:1973	532,00	1200,60	638719,20
9543	86:13:0201002:3238	28,00	4161,79	116530,12
9544	86:13:0301004:1276	94,00	3761,62	353592,28
9545	86:13:0301004:1342	25,00	3761,62	94040,50
9546	86:13:0501002:1767	1026,00	1396,05	1432347,30
9547	86:13:0000000:2621	287,00	1328,51	381282,37
9548	86:13:0101008:885	980,00	1689,22	1655435,60
9549	86:13:0701001:1072	600,00	162,46	97476,00
9550	86:13:0301004:881	24,00	3961,70	95080,80
9551	86:13:0201009:9	24596,00	2415,60	59414097,60
9552	86:13:0701003:133	818,00	142,88	116875,84
9553	86:13:0701002:1080	1500,00	158,54	237810,00
9554	86:13:0701002:1210	578,00	168,33	97294,74
9555	86:13:0401009:620	846,00	367,97	311302,62
9556	86:13:0101012:121	31,00	3521,51	109166,81
9557	86:13:0701001:117	646,00	221,17	142875,82
9558	86:13:0301010:47	29,00	3721,60	107926,40
9559	86:13:0701001:794	600,00	164,41	98646,00
9560	86:13:0701001:1412	1130,00	219,22	247718,60
9561	86:13:0701002:1089	659,00	164,41	108346,19
9562	86:13:0301004:315	1239,00	379,72	470473,08
9563	86:13:0301004:1160	24,00	3921,69	94120,56
9564	86:13:0201003:3221	33,00	4882,10	161109,30
9565	86:13:0201004:173	2813,00	2334,28	6566329,64
9566	86:13:0201010:666	40,00	4401,89	176075,60
9567	86:13:0101008:953	560,00	1689,22	945963,20
9568	86:13:0501002:1752	1055,00	356,23	375822,65
9569	86:13:0301004:80	806,00	1396,05	1125216,30
9570	86:13:0201007:1216	200,00	3422,10	684420,00
9571	86:13:0701001:1295	600,00	221,17	132702,00
9572	86:13:0701003:544	1500,00	138,97	208455,00
9573	86:13:0201007:1884	910,00	1396,05	1270405,50
9574	86:13:0701001:2097	741,00	197,69	146488,29
9575	86:13:0701001:763	798,00	230,96	184306,08
9576	86:13:0101014:627	954,00	1200,60	1145372,40
9577	86:13:0201003:311	26,00	4842,08	125894,08
9578	86:13:0301011:1120	24,00	3761,62	90278,88
9579	86:13:0701002:3226	1054,00	144,84	152661,36
9580	86:13:0301011:1909	24,00	3761,62	90278,88
9581	86:13:0701002:124	659,00	223,13	147042,67
9582	86:13:0201003:242	26,00	4842,08	125894,08
9583	86:13:0101001:41	1200,00	1396,05	1675260,00
9584	86:13:0701002:315	1225,00	148,75	182218,75
9585	86:13:0202001:227	171,00	4227,30	722868,30
9586	86:13:0301011:1712	600,00	1396,05	837630,00
9587	86:13:0701001:140	612,00	207,47	126971,64
9588	86:13:0701002:3432	548,00	238,79	130856,92
9589	86:13:0401010:397	36517,00	1026,00	37466442,00
9590	86:13:0701003:667	1220,00	131,14	159990,80
9591	86:13:0701002:3604	1320,00	162,46	214447,20
9592	86:13:0701003:711	1272,00	113,52	144397,44
9593	86:13:0701001:1447	612,00	162,46	99425,52
9594	86:13:0301004:351	868,00	598,93	519871,24
9595	86:13:0701002:766	1399,00	140,93	197161,07
9596	86:13:0201009:1279	1897,00	3153,70	5982568,90
9597	86:13:0101013:914	12,00	2080,50	24966,00
9598	86:13:0501002:257	17530,00	14,52	254535,60
9599	86:13:0101008:568	1077,00	2094,08	2255324,16
9600	86:13:0000000:3224	68,00	1328,51	90338,68
9601	86:13:0701002:907	600,00	174,20	104520,00
9602	86:13:0301008:571	1264,00	1396,05	1764607,20
9603	86:13:0301011:1797	25,00	3761,62	94040,50
9604	86:13:0201003:180	25,00	4682,01	117050,25
9605	86:13:0101012:730	29,00	4121,77	119531,33
9606	86:13:0101011:10	871,00	1396,05	1215959,55
9607	86:13:0201006:990	22,00	2348,40	51664,80
9608	86:13:0701003:369	679,00	138,97	94360,63
9609	86:13:0501002:1504	600,00	1396,05	837630,00
9610	86:13:0301006:1301	2898,00	1742,00	5048316,00
9611	86:13:0301004:2475	25,00	3721,60	93040,00
9612	86:13:0301004:1262	25,00	3761,62	94040,50

9613	86:13:0301010:593	27,00	3681,58	99402,66
9614	86:13:0701003:121	907,00	135,05	122490,35
9615	86:13:0701001:1756	890,00	195,73	174199,70
9616	86:13:0201003:3361	27,00	4802,06	129655,62
9617	86:13:0301004:229	614,00	344,48	211510,72
9618	86:13:0301010:119	24,00	3681,58	88357,92
9619	86:13:0201010:631	28,00	3801,63	106445,64
9620	86:13:0701001:1716	1000,00	1396,05	1396050,00
9621	86:13:0301004:1357	25,00	3761,62	94040,50
9622	86:13:0501001:265	1180,00	1033,08	1219034,40
9623	86:13:0301011:2170	24,00	3761,62	90278,88
9624	86:13:0301004:2625	24,00	3761,62	90278,88
9625	86:13:0701002:2206	698,00	154,63	107931,74
9626	86:13:0101001:5	600,00	1396,05	837630,00
9627	86:13:0101002:806	1104,00	1396,05	1541239,20
9628	86:13:0501002:1759	1500,00	1396,05	2094075,00
9629	86:13:0201001:3780	63,00	2245,80	141485,40
9630	86:13:0201010:601	25,00	4521,94	113048,50
9631	86:13:0701001:2033	1500,00	164,41	246615,00
9632	86:13:0101011:661	686,00	1396,05	957690,30
9633	86:13:0401007:677	26,00	3801,63	98842,38
9634	86:13:0201003:146	30,00	4722,03	141660,90
9635	86:13:0301004:2516	908,00	467,79	424753,32
9636	86:13:0101001:30	600,00	1200,60	720360,00
9637	86:13:0301004:377	30,00	5769,16	173074,80
9638	86:13:0201007:1158	91,00	3824,70	348047,70
9639	86:13:0000000:2785	600,00	142,88	85728,00
9640	86:13:0201004:167	2864,00	2334,28	6685377,92
9641	86:13:0401010:21	17500,00	1128,60	19750500,00
9642	86:13:0201004:2299	25,00	4441,91	111047,75
9643	86:13:0101005:337	734,00	1451,89	1065687,26
9644	86:13:0000000:627	793,00	1396,05	1107067,65
9645	86:13:0701002:1620	791,00	176,16	139342,56
9646	86:13:0201010:332	23,00	4321,86	99402,78
9647	86:13:0701001:2178	658,00	164,41	108181,78
9648	86:13:0301010:135	25,00	3681,58	92039,50
9649	86:13:0701002:1052	588,00	168,33	98978,04
9650	86:13:0201012:118	3707,00	1117,20	4141460,40
9651	86:13:0301002:1460	520,00	1200,60	624312,00
9652	86:13:0601001:640	2956,00	3086,60	9123989,60
9653	86:13:0301011:307	600,00	542,17	325302,00
9654	86:13:0000000:3216	931,00	1200,60	1117758,60
9655	86:13:0301004:2420	992,00	393,42	390272,64
9656	86:13:0301010:2349	6635,00	1983,60	13161186,00
9657	86:13:0101010:528	556,00	1689,22	939206,32
9658	86:13:0701002:775	612,00	144,84	88642,08
9659	86:13:0701002:42	600,00	146,80	88080,00
9660	86:13:0301011:1832	27,00	3761,62	101563,74
9661	86:13:0301004:1021	1262,00	4934,15	6226897,30
9662	86:13:0701002:619	596,00	140,93	83994,28
9663	86:13:0701003:628	600,00	150,71	90426,00
9664	86:13:0101008:620	53293,00	934,80	49818296,40
9665	86:13:0401006:28	33181,00	1037,40	34421969,40
9666	86:13:0701002:92	521,00	144,84	75461,64
9667	86:13:0301005:753	1049,00	1396,05	1464456,45
9668	86:13:0201001:210	2861,00	2020,72	5781279,92
9669	86:13:0701001:2077	876,00	168,33	147457,08
9670	86:13:0301011:1056	3189,00	60,68	193508,52
9671	86:13:0101009:601	374,00	1200,60	449024,40
9672	86:13:0000000:2633	87,00	1328,51	115580,37
9673	86:13:0201002:3438	27,00	4161,79	112368,33
9674	86:13:0501002:1618	12645,00	12,33	155912,85
9675	86:13:0701003:685	600,00	123,31	73986,00
9676	86:13:0701003:76	1240,00	107,65	133486,00
9677	86:13:0201002:193	26,00	4241,82	110287,32
9678	86:13:0701002:600	690,00	138,97	95889,30
9679	86:13:0701002:891	939,00	183,99	172766,61
9680	86:13:0202002:1334	25,00	4081,75	102043,75
9681	86:13:0701002:495	546,00	148,75	81217,50
9682	86:13:0301011:1621	24,00	3721,60	89318,40
9683	86:13:0101006:150	583,00	1689,22	984815,26
9684	86:13:0301011:1870	60,00	3201,38	192082,80
9685	86:13:0301011:208	88,00	3761,62	331022,56

9686	86:13:0301011:1013	24,00	3721,60	89318,40
9687	86:13:0101005:15	1138,00	1200,60	1366282,80
9688	86:13:0101007:155	973,00	1396,05	1358356,65
9689	86:13:0202002:2147	26,00	4121,77	107166,02
9690	86:13:0701001:1084	600,00	1200,60	720360,00
9691	86:13:0101008:943	1489,00	1451,89	2161864,21
9692	86:13:0301008:23	782,00	1200,60	938869,20
9693	86:13:0701002:206	732,00	199,64	146136,48
9694	86:13:0701002:192	779,00	205,52	160100,08
9695	86:13:0401009:311	600,00	436,48	261888,00
9696	86:13:0301004:1910	26,00	3921,69	101963,94
9697	86:13:0501002:184	1606,00	1396,05	2242056,30
9698	86:13:0301005:631	38,00	3801,63	144461,94
9699	86:13:0301011:1633	22,00	3761,62	82755,64
9700	86:13:0201008:68	208,00	5845,07	1215774,56
9701	86:13:0201010:1199	48,00	4481,93	215132,64
9702	86:13:0401011:78	23057,00	934,80	21553683,60
9703	86:13:0301004:1292	27,00	3761,62	101563,74
9704	86:13:0101008:57	24,00	3961,70	95080,80
9705	86:13:0701003:464	600,00	123,31	73986,00
9706	86:13:0501002:1868	1500,00	324,91	487365,00
9707	86:13:0701001:472	600,00	180,07	108042,00
9708	86:13:0101014:543	415,00	5010,06	2079174,90
9709	86:13:0401011:817	696,00	348,40	242486,40
9710	86:13:0301011:507	999,00	493,24	492746,76
9711	86:13:0401009:576	1452,00	332,74	483138,48
9712	86:13:0301010:1733	27,00	3721,60	100483,20
9713	86:13:0701001:120	587,00	219,22	128682,14
9714	86:13:0301010:489	70,00	3721,60	260512,00
9715	86:13:0101004:51	1649,00	1396,05	2302086,45
9716	86:13:0301011:77	25,00	3761,62	94040,50
9717	86:13:0301002:1092	577,00	1396,05	805520,85
9718	86:13:0101005:39	784,00	1200,60	941270,40
9719	86:13:0201001:4010	1616,00	2996,24	4841923,84
9720	86:13:0101010:880	875,00	1689,22	1478067,50
9721	86:13:0201005:20	900,00	1200,60	1080540,00
9722	86:13:0501002:1221	1200,00	340,57	408684,00
9723	86:13:0401008:44	100,00	5769,16	576916,00
9724	86:13:0201003:4618	24,00	4762,05	114289,20
9725	86:13:0202004:131	1226,00	716,37	878269,62
9726	86:13:0202003:267	1193,00	865,13	1032100,09
9727	86:13:0101007:130	1076,00	1200,60	1291845,60
9728	86:13:0101009:102	903,00	2094,08	1890954,24
9729	86:13:0202002:1512	25,00	4121,77	103044,25
9730	86:13:0101012:1214	12,00	1273,00	15276,00
9731	86:13:0201012:446	808,00	1200,60	970084,80
9732	86:13:0701003:251	1500,00	109,61	164415,00
9733	86:13:0701002:1252	780,00	156,58	122132,40
9734	86:13:0101012:203	30,00	4161,79	124853,70
9735	86:13:0701002:170	624,00	199,64	124575,36
9736	86:13:0101011:128	56,00	1328,51	74396,56
9737	86:13:0501001:193	12,00	1297,70	15572,40
9738	86:13:0501002:1305	780,00	481,50	375570,00
9739	86:13:0701002:3390	576,00	164,41	94700,16
9740	86:13:0101005:78	619,00	1396,05	864154,95
9741	86:13:0501001:225	1260,00	1200,60	1512756,00
9742	86:13:0301004:1829	1589,00	2020,72	3210924,08
9743	86:13:0701001:2123	618,00	234,88	145155,84
9744	86:13:0101013:918	886,00	1033,08	915308,88
9745	86:13:0101003:54	775,00	1396,05	1081938,75
9746	86:13:0701002:1621	606,00	158,54	96075,24
9747	86:13:0301002:1437	29,00	3401,46	98642,34
9748	86:13:0401011:743	401,00	399,29	160115,29
9749	86:13:0201003:3281	30,00	4922,12	147663,60
9750	86:13:0101005:26	614,00	1396,05	857174,70
9751	86:13:0301004:1815	1538,00	5693,25	8756218,50
9752	86:13:0201001:3804	3,00	2245,80	6737,40
9753	86:13:0701001:1392	600,00	205,52	123312,00
9754	86:13:0101011:14	981,00	1396,05	1369525,05
9755	86:13:0000000:3540	647,00	1200,60	776788,20
9756	86:13:0201011:12	100,00	1328,51	132851,00
9757	86:13:0701001:965	901,00	168,33	151665,33
9758	86:13:0000000:634	1041,00	1396,05	1453288,05

9759	86:13:0101002:50	777,00	1396,05	1084730,85
9760	86:13:0401009:116	837,00	411,03	344032,11
9761	86:13:0301004:343	400,00	473,67	189468,00
9762	86:13:0701003:23	1346,00	113,52	152797,92
9763	86:13:0201003:471	5908,00	2020,72	11938413,76
9764	86:13:0701002:1502	509,00	146,80	74721,20
9765	86:13:0101008:88	957,00	5465,52	5230502,64
9766	86:13:0201010:1224	29,00	4281,84	124173,36
9767	86:13:0101011:689	1202,00	1451,89	1745171,78
9768	86:13:0701002:1874	1519,00	144,84	220011,96
9769	86:13:0701002:629	586,00	142,88	83727,68
9770	86:13:0201003:199	24,00	4762,05	114289,20
9771	86:13:0701002:1398	691,00	144,84	100084,44
9772	86:13:0301011:1981	27,00	3761,62	101563,74
9773	86:13:0201002:265	33,00	4201,81	138659,73
9774	86:13:0201003:3206	27,00	4762,05	128575,35
9775	86:13:0201010:1129	29,00	4441,91	128815,39
9776	86:13:0201012:503	1495,00	1200,60	1794897,00
9777	86:13:0301010:1545	25,00	3681,58	92039,50
9778	86:13:0301010:1651	900,00	1200,60	1080540,00
9779	86:13:0301006:1201	103,00	1584,60	163213,80
9780	86:13:0201005:995	900,00	1396,05	1256445,00
9781	86:13:0701002:1582	1167,00	140,93	164465,31
9782	86:13:0201002:230	29,00	4161,79	120691,91
9783	86:13:0701003:453	678,00	123,31	83604,18
9784	86:13:0701002:90	758,00	168,33	127594,14
9785	86:13:0201010:1420	23,00	4401,89	101243,47
9786	86:13:0701003:145	713,00	138,97	99085,61
9787	86:13:0301004:1240	25,00	3761,62	94040,50
9788	86:13:0201002:272	29,00	4161,79	120691,91
9789	86:13:0301011:1926	1056,00	1396,05	1474228,80
9790	86:13:0101006:647	1531,00	1800,90	2757177,90
9791	86:13:0501002:285	47913,00	855,00	40965615,00
9792	86:13:0301010:1262	25,00	3721,60	93040,00
9793	86:13:0301011:510	24,00	3761,62	90278,88
9794	86:13:0401009:20	750,00	342,53	256897,50
9795	86:13:0201010:120	26,00	4521,94	117570,44
9796	86:13:0701001:814	871,00	144,84	126155,64
9797	86:13:0501002:1219	997,00	389,50	388331,50
9798	86:13:0000000:3245	4507,00	1328,51	5987594,57
9799	86:13:0501001:252	1336,00	1200,60	1604001,60
9800	86:13:0701001:1439	1050,00	176,16	184968,00
9801	86:13:0701001:1718	1000,00	1396,05	1396050,00
9802	86:13:0501002:848	1199,00	366,02	438857,98
9803	86:13:0701001:94	1294,00	223,13	288730,22
9804	86:13:0000000:2586	623,00	209,43	130474,89
9805	86:13:0202006:46	785,00	1200,60	942471,00
9806	86:13:0101006:94	1351,00	1396,05	1886063,55
9807	86:13:0701002:793	629,00	185,94	116956,26
9808	86:13:0701002:1265	658,00	142,88	94015,04
9809	86:13:0701001:1665	1163,00	229,00	266327,00
9810	86:13:0201010:1359	26,00	4441,91	115489,66
9811	86:13:0101001:146	1200,00	1396,05	1675260,00
9812	86:13:0301011:601	500,00	1396,05	698025,00
9813	86:13:0501002:1279	1500,00	1396,05	2094075,00
9814	86:13:0701001:324	844,00	162,46	137116,24
9815	86:13:0701002:2107	536,00	182,03	97568,08
9816	86:13:0701001:305	1200,00	166,37	199644,00
9817	86:13:0301005:1528	1089,00	1396,05	1520298,45
9818	86:13:0501002:1020	600,00	356,23	213738,00
9819	86:13:0701002:2111	742,00	160,50	119091,00
9820	86:13:0301004:2699	25,00	3921,69	98042,25
9821	86:13:0201003:370	35,00	4722,03	165271,05
9822	86:13:0701002:820	1282,00	174,20	223324,40
9823	86:13:0301011:2303	23,00	3721,60	85596,80
9824	86:13:0401007:106	8734,00	1242,60	10852868,40
9825	86:13:0301010:23	30,00	3641,57	109247,10
9826	86:13:0701002:987	922,00	146,80	135349,60
9827	86:13:0701003:1272	1500,00	137,01	205515,00
9828	86:13:0301004:2660	1289,00	1200,60	1547573,40
9829	86:13:0301001:94	12,00	4770,65	57247,80
9830	86:13:0301011:1640	600,00	411,03	246618,00
9831	86:13:0101009:919	14963,00	2013,00	30120519,00

9832	86:13:0401008:115	32,00	3801,63	121652,16
9833	86:13:0202002:1414	26,00	4121,77	107166,02
9834	86:13:0301011:1041	992,00	461,92	458224,64
9835	86:13:0301011:1221	606,00	536,30	324997,80
9836	86:13:0701003:219	976,00	119,40	116534,40
9837	86:13:0701003:637	599,00	148,75	89101,25
9838	86:13:0301002:76	757,00	1200,60	908854,20
9839	86:13:0401009:125	999,00	305,34	305034,66
9840	86:13:0701002:1337	553,00	168,33	93086,49
9841	86:13:0501002:1563	57860,00	957,60	55406736,00
9842	86:13:0101012:745	27,00	3481,50	94000,50
9843	86:13:0101002:233	600,00	1396,05	837630,00
9844	86:13:0701001:567	589,00	203,56	119896,84
9845	86:13:0401011:482	1879,00	1322,40	2484789,60
9846	86:13:0301010:1387	750,00	461,92	346440,00
9847	86:13:0701002:1515	621,00	160,50	99670,50
9848	86:13:0401007:669	25,00	3761,62	94040,50
9849	86:13:0201008:1138	1499,00	1451,89	2176383,11
9850	86:13:0201003:3265	25,00	4842,08	121052,00
9851	86:13:0202002:273	23,00	4081,75	93880,25
9852	86:13:0101010:577	743,00	2094,08	1555901,44
9853	86:13:0101003:56	718,00	1200,60	862030,80
9854	86:13:0101004:489	1323,00	1742,00	2304666,00
9855	86:13:0701002:2941	644,00	162,46	104624,24
9856	86:13:0201010:353	23,00	4321,86	99402,78
9857	86:13:0101009:104	1981,00	1200,60	2378388,60
9858	86:13:0501002:260	3122970,00	34,79	108648126,30
9859	86:13:0501002:1884	533825,00	2121,35	1132429663,75
9860	86:13:0101010:38	486,00	1200,60	583491,60
9861	86:13:0201002:3505	84,00	2268,60	190562,40
9862	86:13:0301004:38	2912,00	3401,46	9905051,52
9863	86:13:0301011:1908	821,00	407,12	334245,52
9864	86:13:0701001:799	721,00	217,26	156644,46
9865	86:13:0000000:718	969,00	1328,51	1287326,19
9866	86:13:0301011:229	26,00	3761,62	97802,12
9867	86:13:0101006:61	1247,00	1200,60	1497148,20
9868	86:13:0000000:115	37,00	3721,60	137699,20
9869	86:13:0701003:231	1258,00	119,40	150205,20
9870	86:13:0701002:1626	758,00	148,75	112752,50
9871	86:13:0000000:2624	20,00	1328,51	26570,20
9872	86:13:0701001:628	983,00	182,03	178935,49
9873	86:13:0301004:1483	25,00	3801,63	95040,75
9874	86:13:0301010:161	25,00	3681,58	92039,50
9875	86:13:0701003:709	617,00	115,48	71251,16
9876	86:13:0701001:1517	1203,00	1396,05	1679448,15
9877	86:13:0401009:65	1500,00	313,17	469755,00
9878	86:13:0701002:1245	600,00	158,54	95124,00
9879	86:13:0301005:758	1008,00	1396,05	1407218,40
9880	86:13:0701002:143	700,00	144,84	101388,00
9881	86:13:0201005:42	900,00	1396,05	1256445,00
9882	86:13:0101012:578	25,00	3561,53	89038,25
9883	86:13:0201005:963	571,00	1396,05	797144,55
9884	86:13:0301010:2345	26,00	3721,60	96761,60
9885	86:13:0101009:84	652,00	1200,60	782791,20
9886	86:13:0101012:214	26,00	4121,77	107166,02
9887	86:13:0000000:3538	1500,00	1396,05	2094075,00
9888	86:13:0201010:370	23,00	4281,84	98482,32
9889	86:13:0101012:878	1745,00	4023,23	7020536,35
9890	86:13:0000000:3297	32764,00	1328,51	43527301,64
9891	86:13:0301011:114	809,00	618,51	500374,59
9892	86:13:0701001:1837	1500,00	238,79	358185,00
9893	86:13:0701002:1028	973,00	162,46	158073,58
9894	86:13:0701002:2379	484,00	191,82	92840,88
9895	86:13:0501001:261	1189,00	1200,60	1427513,40
9896	86:13:0201003:2671	25,00	4802,06	120051,50
9897	86:13:0101008:578	4,00	1212,20	4848,80
9898	86:13:0401006:65	1346,00	1596,00	2148216,00
9899	86:13:0202004:308	494,00	679,18	335514,92
9900	86:13:0301008:31	791,00	1033,08	817166,28
9901	86:13:0201007:1206	722,00	1396,05	1007948,10
9902	86:13:0401007:215	950,00	1281,36	1217292,00
9903	86:13:0701003:102	1159,00	103,74	120234,66
9904	86:13:0201006:6	4800,00	6786,81	32576688,00

9905	86:13:0301010:208	24,00	3681,58	88357,92
9906	86:13:0202004:159	824,00	581,32	479007,68
9907	86:13:0701001:43	912,00	229,00	208848,00
9908	86:13:0301004:81	26,00	3761,62	97802,12
9909	86:13:0201003:4615	262,00	6907,81	1809846,22
9910	86:13:0701001:521	622,00	162,46	101050,12
9911	86:13:0000000:770	605,00	328,83	198942,15
9912	86:13:0201003:468	26,00	4722,03	122772,78
9913	86:13:0401001:23	308,00	1960,80	603926,40
9914	86:13:0101004:469	280,00	1200,60	336168,00
9915	86:13:0301004:1903	700,00	324,91	227437,00
9916	86:13:0701002:380	721,00	168,33	121365,93
9917	86:13:0701002:73	634,00	150,71	95550,14
9918	86:13:0301002:78	848,00	1200,60	1018108,80
9919	86:13:0201003:3335	40,00	4682,01	187280,40
9920	86:13:0301010:2406	27,00	3721,60	100483,20
9921	86:13:0201003:3243	26,00	4762,05	123813,30
9922	86:13:0201012:175	143,00	3623,40	518146,20
9923	86:13:0301010:2120	26,00	3681,58	95721,08
9924	86:13:0301006:59	300,00	5617,34	1685202,00
9925	86:13:0701001:1402	600,00	195,73	117438,00
9926	86:13:0101001:12	1200,00	1396,05	1675260,00
9927	86:13:0701001:1829	876,00	166,37	145740,12
9928	86:13:0701003:935	1500,00	138,97	208455,00
9929	86:13:0401009:750	22470,00	1026,00	23054220,00
9930	86:13:0301010:2234	36,00	3681,58	132536,88
9931	86:13:0701001:680	899,00	185,94	167160,06
9932	86:13:0101006:7	761,00	1396,05	1062394,05
9933	86:13:0301004:2661	262,00	3489,20	914170,40
9934	86:13:0201002:3078	26,00	4161,79	108206,54
9935	86:13:0101005:351	1357,00	1742,00	2363894,00
9936	86:13:0501001:289	870,00	1396,05	1214563,50
9937	86:13:0701001:390	1200,00	170,29	204348,00
9938	86:13:0701001:17	735,00	246,62	181265,70
9939	86:13:0201007:168	791,00	1396,05	1104275,55
9940	86:13:0301010:2451	27,00	3641,57	98322,39
9941	86:13:0202001:390	36,00	4441,91	159908,76
9942	86:13:0701001:184	584,00	213,35	124596,40
9943	86:13:0401009:722	1098,00	319,04	350305,92
9944	86:13:0101001:45	1235,00	1396,05	1724121,75
9945	86:13:0101004:91	663,00	1200,60	795997,80
9946	86:13:0701002:1419	502,00	168,33	84501,66
9947	86:13:0701002:749	694,00	146,80	101879,20
9948	86:13:0701002:2801	486,00	168,33	81808,38
9949	86:13:0301004:1165	24,00	3961,70	95080,80
9950	86:13:0701002:3474	775,00	185,94	144103,50
9951	86:13:0301006:87	52,00	4026,00	209352,00
9952	86:13:0201008:579	640,00	6907,81	4420998,40
9953	86:13:0301004:261	600,00	420,82	252492,00
9954	86:13:0101012:8	920,00	3947,32	3631534,40
9955	86:13:0301004:277	634,00	412,99	261835,66
9956	86:13:0201004:2571	28,00	4441,91	124373,48
9957	86:13:0201001:25	10672,00	3086,60	32940195,20
9958	86:13:0501002:83	854,00	2094,08	1788344,32
9959	86:13:0101006:1016	686,00	1200,60	823611,60
9960	86:13:0701002:93	1200,00	174,20	209040,00
9961	86:13:0301010:777	28,00	3681,58	103084,24
9962	86:13:0201010:28	37,00	4561,96	168792,52
9963	86:13:0701003:349	1400,00	117,44	164416,00
9964	86:13:0201001:29	4399,00	3690,50	16234509,50
9965	86:13:0301002:125	700,00	1396,05	977235,00
9966	86:13:0401011:776	1072,00	307,30	329425,60
9967	86:13:0701003:1284	795,00	113,52	90248,40
9968	86:13:0101005:665	930,00	1451,89	1350257,70
9969	86:13:0101009:1035	1455,00	1396,05	2031252,75
9970	86:13:0202002:2107	27,00	4081,75	110207,25
9971	86:13:0701002:1835	638,00	170,29	108645,02
9972	86:13:0301011:752	792,00	1396,05	1105671,60
9973	86:13:0202004:294	916,00	459,97	421332,52
9974	86:13:0401006:924	27,00	4041,74	109126,98
9975	86:13:0701002:1977	603,00	146,80	88520,40
9976	86:13:0701002:1310	800,00	205,52	164416,00
9977	86:13:0301010:78	26,00	3681,58	95721,08

9978	86:13:0301011:371	620,00	563,70	349494,00
9979	86:13:0201010:256	22,00	4321,86	95080,92
9980	86:13:0701002:1389	728,00	148,75	108290,00
9981	86:13:0201003:3218	30,00	4922,12	147663,60
9982	86:13:0401009:371	588,00	1322,40	777571,20
9983	86:13:0701002:1745	618,00	154,63	95561,34
9984	86:13:0301010:734	27,00	3681,58	99402,66
9985	86:13:0301010:833	24,00	3681,58	88357,92
9986	86:13:0101006:130	588,00	1396,05	820877,40
9987	86:13:0301011:68	60,00	3761,62	225697,20
9988	86:13:0202004:503	1046,00	432,56	452457,76
9989	86:13:0201008:1115	1009,00	1396,05	1408614,45
9990	86:13:0401006:711	629,00	1471,83	925781,07
9991	86:13:0201002:248	30,00	4161,79	124853,70
9992	86:13:0301010:2241	25,00	3681,58	92039,50
9993	86:13:0501002:809	600,00	346,44	207864,00
9994	86:13:0301011:580	25,00	3761,62	94040,50
9995	86:13:0701002:1392	603,00	158,54	95599,62
9996	86:13:0701002:1931	571,00	156,58	89407,18
9997	86:13:0101012:770	190,00	1273,00	241870,00
9998	86:13:0701001:2174	1500,00	193,77	290655,00
9999	86:13:0501002:1694	915,00	391,46	358185,90
10000	86:13:0701002:1156	990,00	174,20	172458,00
10001	86:13:0701002:2550	1120,00	152,67	170990,40
10002	86:13:0301010:107	29,00	3681,58	106765,82
10003	86:13:0201012:138	994,00	1200,60	1193396,40
10004	86:13:0701002:3201	1500,00	170,29	255435,00
10005	86:13:0701002:2136	708,00	178,11	126101,88
10006	86:13:0101010:69	755,00	1200,60	906453,00
10007	86:13:0301004:1136	24,00	3961,70	95080,80
10008	86:13:0401007:589	1208,00	3881,67	4689057,36
10009	86:13:0201008:87	933,00	1396,05	1302514,65
10010	86:13:0701002:1966	574,00	140,93	80893,82
10011	86:13:0701002:348	751,00	170,29	127887,79
10012	86:13:0501002:986	1699,00	1200,60	2039819,40
10013	86:13:0301011:270	1102,00	1200,60	1323061,20
10014	86:13:0201003:4070	23,00	4722,03	108606,69
10015	86:13:0301010:2335	27,00	3681,58	99402,66
10016	86:13:0201003:400	25,00	4842,08	121052,00
10017	86:13:0101005:352	718,00	1200,60	862030,80
10018	86:13:0301010:1294	27,00	3641,57	98322,39
10019	86:13:0301010:1053	24,00	3641,57	87397,68
10020	86:13:0701001:1242	600,00	215,30	129180,00
10021	86:13:0201010:1279	38,00	4361,87	165751,06
10022	86:13:0201002:3047	36,00	4161,79	149824,44
10023	86:13:0301004:2301	12,00	1526,18	18314,16
10024	86:13:0701001:487	600,00	176,16	105696,00
10025	86:13:0201003:362	30,00	4882,10	146463,00
10026	86:13:0701001:101	678,00	217,26	147302,28
10027	86:13:0301011:1347	797,00	1396,05	1112651,85
10028	86:13:0701002:1995	589,00	189,86	111827,54
10029	86:13:0301004:1327	24,00	3721,60	89318,40
10030	86:13:0701003:898	600,00	109,61	65766,00
10031	86:13:0701003:1367	1089,00	140,93	153472,77
10032	86:13:0201004:2581	27,00	4441,91	119931,57
10033	86:13:0301010:2177	25,00	3641,57	91039,25
10034	86:13:0701002:620	662,00	146,80	97181,60
10035	86:13:0101010:58	878,00	1396,05	1225731,90
10036	86:13:0101012:1342	31,00	4161,79	129015,49
10037	86:13:0202002:62	29,00	4161,79	120691,91
10038	86:13:0301007:73	818,00	1396,05	1141968,90
10039	86:13:0701002:1373	1312,00	154,63	202874,56
10040	86:13:0301005:696	1197,00	1800,90	2155677,30
10041	86:13:0101011:27	890,00	1396,05	1242484,50
10042	86:13:0701002:318	825,00	207,47	171162,75
10043	86:13:0701001:856	900,00	162,46	146214,00
10044	86:13:0101012:97	26,00	4081,75	106125,50
10045	86:13:0201005:49	1159,00	1396,05	1618021,95
10046	86:13:0701001:1076	600,00	176,16	105696,00
10047	86:13:0101014:546	1500,00	1584,60	2376900,00
10048	86:13:0202004:548	671,00	618,51	415020,21
10049	86:13:0201005:961	578,00	1396,05	806916,90
10050	86:13:0701002:1490	1204,00	178,11	214444,44

10051	86:13:0000000:3577	741,00	138,97	102976,77
10052	86:13:0701002:1450	978,00	125,27	122514,06
10053	86:13:0701001:2150	1500,00	221,17	331755,00
10054	86:13:0201010:615	28,00	4441,91	124373,48
10055	86:13:0101003:122	778,00	1396,05	1086126,90
10056	86:13:0701003:951	756,00	113,52	85821,12
10057	86:13:0701002:559	1194,00	178,11	212663,34
10058	86:13:0701002:3190	100,00	3220,80	322080,00
10059	86:13:0301010:517	8,00	1983,60	15868,80
10060	86:13:0301011:1346	25,00	3721,60	93040,00
10061	86:13:0701001:1914	1500,00	242,71	364065,00
10062	86:13:0201005:67	994,00	1396,05	1387673,70
10063	86:13:0501002:1780	978,00	344,48	336901,44
10064	86:13:0301010:1676	27,00	3641,57	98322,39
10065	86:13:0401011:35	3760,00	1313,59	4939098,40
10066	86:13:0101001:82	1500,00	1396,05	2094075,00
10067	86:13:0501001:25	6000,00	1945,90	11675400,00
10068	86:13:0401009:167	1197,00	426,69	510747,93
10069	86:13:0202002:1962	27,00	4081,75	110207,25
10070	86:13:0301010:99	24,00	3681,58	88357,92
10071	86:13:0401006:641	717,00	1744,20	1250591,40
10072	86:13:0301002:1144	4,00	1960,80	7843,20
10073	86:13:0701003:534	1201,00	131,14	157499,14
10074	86:13:0301011:532	25,00	3761,62	94040,50
10075	86:13:0201004:170	3088,00	3484,00	10758592,00
10076	86:13:0201004:208	685,00	5010,06	3431891,10
10077	86:13:0101010:522	729,00	1200,60	875237,40
10078	86:13:0201002:3557	27,00	4161,79	112368,33
10079	86:13:0701002:3597	1500,00	162,46	243690,00
10080	86:13:0301004:2651	717,00	1033,08	740718,36
10081	86:13:0701001:1313	1500,00	168,33	252495,00
10082	86:13:0000000:104	620,00	1527,60	947112,00
10083	86:13:0701002:2117	596,00	148,75	88655,00
10084	86:13:0301002:132	30,00	1960,80	58824,00
10085	86:13:0201002:3473	83,00	2268,60	188293,80
10086	86:13:0401011:862	832,00	307,30	255673,60
10087	86:13:0301007:49	583,00	1396,05	813897,15
10088	86:13:0701002:3708	1469,00	172,24	253020,56
10089	86:13:0701002:631	1058,00	138,97	147030,26
10090	86:13:0201010:915	32,00	3801,63	121652,16
10091	86:13:0201005:380	539,00	1396,05	752470,95
10092	86:13:0301004:1206	2530,00	1526,18	3861235,40
10093	86:13:0101002:57	660,00	1396,05	921393,00
10094	86:13:0202002:1448	24,00	4121,77	98922,48
10095	86:13:0301010:162	26,00	3681,58	95721,08
10096	86:13:0201001:194	1758,00	2020,72	3552425,76
10097	86:13:0301010:905	27,00	3681,58	99402,66
10098	86:13:0201004:2610	37,00	4441,91	164350,67
10099	86:13:0701003:1122	798,00	137,01	109333,98
10100	86:13:0701002:1352	1202,00	135,05	162330,10
10101	86:13:0701001:1943	1244,00	1200,60	1493546,40
10102	86:13:0701003:1176	1186,00	140,93	167142,98
10103	86:13:0701001:687	1500,00	197,69	296535,00
10104	86:13:0701002:613	557,00	140,93	78498,01
10105	86:13:0301008:864	523,00	1200,60	627913,80
10106	86:13:0701003:85	1445,00	146,80	212126,00
10107	86:13:0701003:957	1500,00	133,10	199650,00
10108	86:13:0301002:1132	165,00	1960,80	323532,00
10109	86:13:0301004:1845	26,00	3761,62	97802,12
10110	86:13:0101009:98	1085,00	1200,60	1302651,00
10111	86:13:0701001:1213	2960,00	1083,00	3205680,00
10112	86:13:0701003:595	582,00	137,01	79739,82
10113	86:13:0101002:156	765,00	1396,05	1067978,25
10114	86:13:0201010:633	25,00	4401,89	110047,25
10115	86:13:0301004:2394	976,00	332,74	324754,24
10116	86:13:0701003:635	597,00	103,74	61932,78
10117	86:13:0101006:8	1017,00	3019,50	3070831,50
10118	86:13:0601001:648	1088,00	2121,35	2308028,80
10119	86:13:0201010:104	50,00	4521,94	226097,00
10120	86:13:0101008:128	690,00	1396,05	963274,50
10121	86:13:0501002:171	115000,00	752,40	86526000,00
10122	86:13:0301011:1924	1051,00	1200,60	1261830,60
10123	86:13:0701002:3617	1371,00	162,46	222732,66

10124	86:13:0201003:3542	25,00	4842,08	121052,00
10125	86:13:0701002:3495	600,00	176,16	105696,00
10126	86:13:0701003:332	606,00	137,01	83028,06
10127	86:13:0101002:732	898,00	2121,35	1904972,30
10128	86:13:0202002:1479	23,00	4121,77	94800,71
10129	86:13:0201004:2994	3868,00	2996,24	11589456,32
10130	86:13:0101002:820	633,00	1396,05	883699,65
10131	86:13:0701001:1903	827,00	191,82	158635,14
10132	86:13:0301004:1282	24,00	3761,62	90278,88
10133	86:13:0101006:77	893,00	1396,05	1246672,65
10134	86:13:0201010:196	23,00	4321,86	99402,78
10135	86:13:0301005:47	10960,00	2020,72	22147091,20
10136	86:13:0701003:611	600,00	107,65	64590,00
10137	86:13:0101008:948	1249,00	1451,89	1813410,61
10138	86:13:0301010:459	26,00	3681,58	95721,08
10139	86:13:0701003:857	597,00	111,57	66607,29
10140	86:13:0202002:1997	26,00	4041,74	105085,24
10141	86:13:0201004:2999	25,00	4441,91	111047,75
10142	86:13:0201003:525	26,00	4722,03	122772,78
10143	86:13:0301004:886	25,00	3961,70	99042,50
10144	86:13:0701002:96	576,00	152,67	87937,92
10145	86:13:0101006:203	873,00	1200,60	1048123,80
10146	86:13:0301011:2102	23,00	3241,39	74551,97
10147	86:13:0201008:1107	1598,00	1561,80	2495756,40
10148	86:13:0301004:400	90,00	3921,69	352952,10
10149	86:13:0701003:319	1096,00	115,48	126566,08
10150	86:13:0201003:3769	24,00	4722,03	113328,72
10151	86:13:0701001:1662	740,00	240,75	178155,00
10152	86:13:0701001:1405	1500,00	203,56	305340,00
10153	86:13:0101009:77	1139,00	1396,05	1590100,95
10154	86:13:0101008:932	760,00	1689,22	1283807,20
10155	86:13:0501002:1293	779,00	454,09	353736,11
10156	86:13:0201006:723	1071,00	1396,05	1495169,55
10157	86:13:0701003:128	1427,00	93,95	134066,65
10158	86:13:0201012:493	2426,00	2818,20	6836953,20
10159	86:13:0401007:81	23,00	3361,44	77313,12
10160	86:13:0201003:4611	469,00	1584,60	743177,40
10161	86:13:0301005:28	283,00	1470,60	416179,80
10162	86:13:0701002:171	1187,00	162,46	192840,02
10163	86:13:0501002:336	6552,00	957,60	6274195,20
10164	86:13:0301010:1614	744,00	1396,05	1038661,20
10165	86:13:0201003:192	34,00	4682,01	159188,34
10166	86:13:0701003:655	600,00	137,01	82206,00
10167	86:13:0301001:2262	10,00	1960,80	19608,00
10168	86:13:0701003:448	630,00	121,35	76450,50
10169	86:13:0701002:1479	636,00	156,58	99584,88
10170	86:13:0201008:45	730,00	1396,05	1019116,50
10171	86:13:0501002:1150	600,00	381,67	229002,00
10172	86:13:0101007:996	1357,00	1200,60	1629214,20
10173	86:13:0501002:88	665,00	2094,08	1392563,20
10174	86:13:0101011:88	665,00	1396,05	928373,25
10175	86:13:0101007:94	600,00	1396,05	837630,00
10176	86:13:0101009:31	1383,00	1368,00	1891944,00
10177	86:13:0201010:1277	30,00	4441,91	133257,30
10178	86:13:0301007:101	700,00	1200,60	840420,00
10179	86:13:0701002:61	658,00	164,41	108181,78
10180	86:13:0701002:1764	585,00	160,50	93892,50
10181	86:13:0701002:1035	600,00	160,50	96300,00
10182	86:13:0000000:815	733,00	328,83	241032,39
10183	86:13:0701001:227	600,00	219,22	131532,00
10184	86:13:0101005:585	603,00	1200,60	723961,80
10185	86:13:0301004:103	1282,00	1396,05	1789736,10
10186	86:13:0201003:417	29,00	4762,05	138099,45
10187	86:13:0101011:37	370,00	4402,78	1629028,60
10188	86:13:0101007:143	578,00	1200,60	693946,80
10189	86:13:0301011:216	26,00	3241,39	84276,14
10190	86:13:0202002:192	25,00	4081,75	102043,75
10191	86:13:0401006:651	2347,00	1482,00	3478254,00
10192	86:13:0701003:1209	545,00	115,48	62936,60
10193	86:13:0701001:581	1224,00	182,03	222804,72
10194	86:13:0000000:3515	1429,00	287,72	411151,88
10195	86:13:0301011:1019	400,00	596,98	238792,00
10196	86:13:0501002:147	772,00	3719,59	2871523,48

10197	86:13:0202006:198	900,00	2121,35	1909215,00
10198	86:13:0201003:2663	25,00	4762,05	119051,25
10199	86:13:0101010:597	1588,00	1396,05	2216927,40
10200	86:13:0501001:197	2738,00	1447,80	3964076,40
10201	86:13:0101014:596	959,00	1200,60	1151375,40
10202	86:13:0101013:503	1607,00	2094,08	3365186,56
10203	86:13:0301002:108	421,00	1396,05	587737,05
10204	86:13:0301011:509	26,00	3761,62	97802,12
10205	86:13:0301004:250	1500,00	471,71	707565,00
10206	86:13:0101004:462	483,00	1200,60	579889,80
10207	86:13:0101006:51	313,00	1396,05	436963,65
10208	86:13:0301011:1746	900,00	1396,05	1256445,00
10209	86:13:0000000:2605	1021,00	205,52	209835,92
10210	86:13:0201007:1174	8,00	1231,20	9849,60
10211	86:13:0701002:813	953,00	174,20	166012,60
10212	86:13:0401011:9	150,00	5389,61	808441,50
10213	86:13:0401006:702	33,00	2633,40	86902,20
10214	86:13:0701002:988	1120,00	148,75	166600,00
10215	86:13:0301007:1150	1376,00	1396,05	1920964,80
10216	86:13:0401009:315	750,00	346,44	259830,00
10217	86:13:0301010:210	25,00	3681,58	92039,50
10218	86:13:0201002:3531	26,00	4161,79	108206,54
10219	86:13:0401009:201	606,00	438,44	265694,64
10220	86:13:0000000:2937	3140596,00	0,35	1099208,60
10221	86:13:0000000:3569	866,00	1396,05	1208979,30
10222	86:13:0701002:1780	801,00	144,84	116016,84
10223	86:13:0202002:1505	29,00	4121,77	119531,33
10224	86:13:0202002:315	26,00	4121,77	107166,02
10225	86:13:0101008:955	1037,00	2094,08	2171560,96
10226	86:13:0201003:3874	757,00	4898,30	3708013,10
10227	86:13:0201007:1395	432,00	1451,89	627216,48
10228	86:13:0701002:1577	771,00	166,37	128271,27
10229	86:13:0701001:115	662,00	225,09	149009,58
10230	86:13:0101002:727	899,00	2121,35	1907093,65
10231	86:13:0201003:4619	25,00	4762,05	119051,25
10232	86:13:0201010:1196	60,00	4481,93	268915,80
10233	86:13:0101007:80	2350,00	1396,05	3280717,50
10234	86:13:0701002:223	750,00	197,69	148267,50
10235	86:13:0201001:1	20,00	6831,90	136638,00
10236	86:13:0401007:54	1496,00	5693,25	8517102,00
10237	86:13:0401007:103	2071,00	1299,60	2691471,60
10238	86:13:0301005:58	25,00	3801,63	95040,75
10239	86:13:0701002:2988	600,00	219,22	131532,00
10240	86:13:0701003:84	1098,00	137,01	150436,98
10241	86:13:0701003:117	1192,00	137,01	163315,92
10242	86:13:0701001:389	1200,00	168,33	201996,00
10243	86:13:0101006:1010	678,00	1396,05	946521,90
10244	86:13:0301010:2226	27,00	3641,57	98322,39
10245	86:13:0201004:2505	26,00	4441,91	115489,66
10246	86:13:0301007:1148	1361,00	1396,05	1900024,05
10247	86:13:0601001:218	810,00	1265,40	1024974,00
10248	86:13:0201008:541	1164,00	1396,05	1625002,20
10249	86:13:0401006:603	833,00	5313,70	4426312,10
10250	86:13:0301004:1401	27,00	3761,62	101563,74
10251	86:13:0201003:3494	30,00	4882,10	146463,00
10252	86:13:0202004:184	416,00	587,19	244271,04
10253	86:13:0301010:2311	23,00	3681,58	84676,34
10254	86:13:0301002:118	332,00	1200,60	398599,20
10255	86:13:0201005:981	1500,00	1396,05	2094075,00
10256	86:13:0000000:2589	9157,00	1328,51	12165166,07
10257	86:13:0201003:10	24,00	4762,05	114289,20
10258	86:13:0701003:465	600,00	135,05	81030,00
10259	86:13:0301010:114	25,00	3681,58	92039,50
10260	86:13:0101002:98	614,00	1396,05	857174,70
10261	86:13:0101002:755	1198,00	1396,05	1672467,90
10262	86:13:0401009:210	604,00	291,64	176150,56
10263	86:13:0201002:183	23,00	4241,82	97561,86
10264	86:13:0201010:93	51,00	4561,96	232659,96
10265	86:13:0501002:1051	600,00	350,36	210216,00
10266	86:13:0301004:1097	110,00	3241,39	356552,90
10267	86:13:0201008:610	649,00	1396,05	906036,45
10268	86:13:0401011:401	99000,00	1313,59	130045410,00
10269	86:13:0701001:1810	796,00	193,77	154240,92

10270	86:13:0501002:1633	1500,00	469,75	704625,00
10271	86:13:0301010:516	100,00	1983,60	198360,00
10272	86:13:0101005:38	931,00	1200,60	1117758,60
10273	86:13:0701001:1637	1200,00	244,66	293592,00
10274	86:13:0101014:571	12,00	1314,66	15775,92
10275	86:13:0501002:334	2016,00	1396,05	2814436,80
10276	86:13:0301010:1974	1247,00	1396,05	1740874,35
10277	86:13:0301010:1653	900,00	1200,60	1080540,00
10278	86:13:0401003:199	6836,00	1105,80	7559248,80
10279	86:13:0101012:1286	830,00	2094,08	1738086,40
10280	86:13:0301011:1439	26,00	3721,60	96761,60
10281	86:13:0701002:1309	600,00	146,80	88080,00
10282	86:13:0301010:26	25,00	3721,60	93040,00
10283	86:13:0101005:77	576,00	1396,05	804124,80
10284	86:13:0701001:1342	600,00	197,69	118614,00
10285	86:13:0701003:47	1192,00	148,75	177310,00
10286	86:13:0201010:312	32,00	4281,84	137018,88
10287	86:13:0201003:4718	28,00	4682,01	131096,28
10288	86:13:0301004:1750	1173,00	1200,60	1408303,80
10289	86:13:0701002:652	805,00	150,71	121321,55
10290	86:13:0101006:992	716,00	1200,60	859629,60
10291	86:13:0301002:25	1010,00	1200,60	1212606,00
10292	86:13:0201003:252	25,00	4802,06	120051,50
10293	86:13:0201004:3019	24,00	4441,91	106605,84
10294	86:13:0202002:2018	39,00	3355,00	130845,00
10295	86:13:0401006:655	31,00	1471,83	45626,73
10296	86:13:0701001:905	767,00	172,24	132108,08
10297	86:13:0501002:1294	778,00	458,01	356331,78
10298	86:13:0101005:619	655,00	1451,89	950987,95
10299	86:13:0701001:1310	900,00	227,05	204345,00
10300	86:13:0101012:183	773,00	1033,08	798570,84
10301	86:13:0701003:1217	1500,00	111,57	167355,00
10302	86:13:0101013:38	284,00	5769,16	1638441,44
10303	86:13:0202004:500	1220,00	643,95	785619,00
10304	86:13:0301004:265	851,00	352,31	299815,81
10305	86:13:0201003:3292	40,00	1755,60	70224,00
10306	86:13:0701001:1957	900,00	176,16	158544,00
10307	86:13:0701002:253	1061,00	195,73	207669,53
10308	86:13:0101003:166	123,00	1396,05	171714,15
10309	86:13:0101012:86	31,00	3521,51	109166,81
10310	86:13:0000000:3681	32450,00	1543,30	50080085,00
10311	86:13:0201002:3594	36,00	4201,81	151265,16
10312	86:13:0301004:1914	27,00	3721,60	100483,20
10313	86:13:0501002:1528	747,00	1396,05	1042849,35
10314	86:13:0201007:78	688,00	1396,05	960482,40
10315	86:13:0202002:2030	37,00	4081,75	151024,75
10316	86:13:0101014:654	1350,00	1200,60	1620810,00
10317	86:13:0101012:145	24,00	4161,79	99882,96
10318	86:13:0101011:487	803,00	1396,05	1121028,15
10319	86:13:0701003:443	614,00	138,97	85327,58
10320	86:13:0301010:2041	61,00	3721,60	227017,60
10321	86:13:0301002:1137	11,00	1960,80	21568,80
10322	86:13:0101012:1089	1358,00	5446,78	7396727,24
10323	86:13:0101001:500	606,00	1396,05	846006,30
10324	86:13:0301006:61	479,00	1584,60	759023,40
10325	86:13:0301010:619	26,00	3681,58	95721,08
10326	86:13:0701002:3687	688,00	142,88	98301,44
10327	86:13:0201003:3225	30,00	4922,12	147663,60
10328	86:13:0701003:922	600,00	135,05	81030,00
10329	86:13:0701001:991	600,00	232,92	139752,00
10330	86:13:0301004:1857	26,00	3761,62	97802,12
10331	86:13:0101009:1017	292,00	1033,08	301659,36
10332	86:13:0701001:602	600,00	213,35	128010,00
10333	86:13:0000000:2831	104621,00	1328,51	138990044,71
10334	86:13:0101002:725	871,00	3690,50	3214425,50
10335	86:13:0301011:1734	52,00	3721,60	193523,20
10336	86:13:0202002:1535	32,00	4081,75	130616,00
10337	86:13:0701002:39	543,00	170,29	92467,47
10338	86:13:0701001:1400	606,00	158,54	96075,24
10339	86:13:0201002:174	5,00	6907,81	34539,05
10340	86:13:0301010:709	26,00	3721,60	96761,60
10341	86:13:0301007:1219	278,00	3188,22	886325,16
10342	86:13:0701002:3666	935,00	150,71	140913,85

10343	86:13:0501002:1523	580,00	324,91	188447,80
10344	86:13:0301010:573	25,00	3681,58	92039,50
10345	86:13:0301007:51	1214,00	1396,05	1694804,70
10346	86:13:0101005:641	731,00	1396,05	1020512,55
10347	86:13:0201009:1281	32521,00	2415,60	78557727,60
10348	86:13:0301010:53	900,00	1396,05	1256445,00
10349	86:13:0701002:2098	600,00	158,54	95124,00
10350	86:13:0101007:73	886,00	1396,05	1236900,30
10351	86:13:0701002:1766	1009,00	146,80	148121,20
10352	86:13:0301011:1064	824,00	1396,05	1150345,20
10353	86:13:0201008:94	1043,00	1396,05	1456080,15
10354	86:13:0201010:371	21,00	4281,84	89918,64
10355	86:13:0701003:594	651,00	111,57	72632,07
10356	86:13:0301010:631	30,00	3641,57	109247,10
10357	86:13:0000000:2660	59,00	1328,51	78382,09
10358	86:13:0201012:179	824,00	1200,60	989294,40
10359	86:13:0301004:2254	27,00	3761,62	101563,74
10360	86:13:0101002:422	567,00	1328,51	753265,17
10361	86:13:0701001:113	1000,00	227,05	227050,00
10362	86:13:0301002:112	471,00	1396,05	657539,55
10363	86:13:0101012:1357	25,00	4161,79	104044,75
10364	86:13:0701001:308	600,00	150,71	90426,00
10365	86:13:0202001:360	1585,00	1573,20	2493522,00
10366	86:13:0701002:239	573,00	154,63	88602,99
10367	86:13:0202002:2050	1453,00	5352,87	7777720,11
10368	86:13:0301011:1911	24,00	3761,62	90278,88
10369	86:13:0301004:1339	26,00	3721,60	96761,60
10370	86:13:0501002:1602	7091,00	9,59	68002,69
10371	86:13:0202002:195	26,00	4081,75	106125,50
10372	86:13:0101010:569	48,00	1869,60	89740,80
10373	86:13:0101005:610	978,00	1396,05	1365336,90
10374	86:13:0501002:1549	1200,00	381,67	458004,00
10375	86:13:0202002:262	42,00	4495,70	188819,40
10376	86:13:0101010:63	730,00	1396,05	1019116,50
10377	86:13:0101009:58	969,00	1200,60	1163381,40
10378	86:13:0301011:417	26,00	3721,60	96761,60
10379	86:13:0101012:212	30,00	4121,77	123653,10
10380	86:13:0701003:476	1201,00	135,05	162195,05
10381	86:13:0701002:2101	1510,00	174,20	263042,00
10382	86:13:0301010:556	29,00	3681,58	106765,82
10383	86:13:0202002:172	27,00	4121,77	111287,79
10384	86:13:0201002:235	23,00	4241,82	97561,86
10385	86:13:0401007:234	24,00	3321,43	79714,32
10386	86:13:0301010:674	25,00	3641,57	91039,25
10387	86:13:0202002:2008	3852,00	4507,68	17363583,36
10388	86:13:0201010:1252	26,00	4201,81	109247,06
10389	86:13:0201010:1346	26,00	4401,89	114449,14
10390	86:13:0701001:583	600,00	172,24	103344,00
10391	86:13:0701002:285	985,00	182,03	179299,55
10392	86:13:0301004:2363	24,00	3761,62	90278,88
10393	86:13:0301005:508	1294,00	1549,62	2005208,28
10394	86:13:0301008:20	1126,00	1396,05	1571952,30
10395	86:13:0401007:255	24,00	3761,62	90278,88
10396	86:13:0701002:2057	641,00	193,77	124206,57
10397	86:00:0000000:24360	35220,00	1026,00	36135720,00
10398	86:13:0201008:1025	529,00	1396,05	738510,45
10399	86:13:0201007:132	848,00	1396,05	1183850,40
10400	86:13:0301004:150	24,00	3921,69	94120,56
10401	86:13:0301008:45	1042,00	1200,60	1251025,20
10402	86:13:0401009:740	893,00	360,14	321605,02
10403	86:13:0401011:744	910,00	230,96	210173,60
10404	86:13:0301004:2266	26,00	3721,60	96761,60
10405	86:13:0202002:1337	24,00	4081,75	97962,00
10406	86:13:0201006:1542	244,00	1451,89	354261,16
10407	86:13:0201008:34	250,00	6907,81	1726952,50
10408	86:13:0401007:251	25,00	3761,62	94040,50
10409	86:13:0501002:57	25900,00	1476,20	38233580,00
10410	86:13:0201007:2025	19,00	4093,10	77768,90
10411	86:13:0301010:1902	42,00	3681,58	154626,36
10412	86:13:0701001:1850	1500,00	254,45	381675,00
10413	86:13:0101002:224	922,00	1396,05	1287158,10
10414	86:13:0701003:1221	1500,00	152,67	229005,00
10415	86:13:0202002:1436	26,00	4121,77	107166,02

10416	86:13:0201008:736	313,00	1396,05	436963,65
10417	86:13:0501001:231	1108,00	1200,60	1330264,80
10418	86:13:0201003:3885	3184,00	2578,16	8208861,44
10419	86:13:0401007:606	5283,00	1140,00	6022620,00
10420	86:13:0701003:293	1265,00	113,52	143602,80
10421	86:13:0701002:1187	938,00	140,93	132192,34
10422	86:13:0301011:1596	28,00	3761,62	105325,36
10423	86:13:0301002:1121	1414,00	2094,08	2961029,12
10424	86:13:0401009:70	548,00	309,25	169469,00
10425	86:13:0701002:1863	535,00	144,84	77489,40
10426	86:13:0201003:112	24,00	4762,05	114289,20
10427	86:13:0201008:1092	1108,00	1396,05	1546823,40
10428	86:13:0101014:262	810,00	1200,60	972486,00
10429	86:13:0301010:1658	900,00	1396,05	1256445,00
10430	86:13:0501001:284	856,00	1033,08	884316,48
10431	86:13:0201007:186	792,00	1396,05	1105671,60
10432	86:13:0201010:1329	32,00	4361,87	139579,84
10433	86:13:0701001:185	631,00	203,56	128446,36
10434	86:13:0701002:2074	800,00	168,33	134664,00
10435	86:13:0201003:3485	7,00	4161,79	29132,53
10436	86:13:0301004:1149	47,00	3401,46	159868,62
10437	86:13:0201003:317	50,00	4922,12	246106,00
10438	86:13:0202005:183	1128,00	1396,05	1574744,40
10439	86:13:0301003:848	47,00	1328,51	62439,97
10440	86:13:0301005:713	8,00	1470,60	11764,80
10441	86:13:0201007:7	3212,00	1231,20	3954614,40
10442	86:13:0201002:3114	111,00	2268,60	251814,60
10443	86:13:0201003:490	907,00	2020,72	1832793,04
10444	86:13:0701002:1232	701,00	160,50	112510,50
10445	86:13:0301004:2344	856,00	360,14	308279,84
10446	86:13:0201003:248	26,00	4762,05	123813,30
10447	86:13:0301004:1419	3700,00	1580,49	5847813,00
10448	86:13:0701002:1806	648,00	182,03	117955,44
10449	86:13:0201003:3302	46,00	4682,01	215372,46
10450	86:13:0701003:444	701,00	111,57	78210,57
10451	86:13:0701001:98	1142,00	219,22	250349,24
10452	86:13:0201005:998	900,00	1396,05	1256445,00
10453	86:13:0101003:614	3028,00	1328,51	4022728,28
10454	86:13:0201003:4646	67,00	4762,05	319057,35
10455	86:13:0301005:764	941,00	1396,05	1313683,05
10456	86:13:0201008:584	728,00	2094,08	1524490,24
10457	86:13:0101007:1018	1163,00	1396,05	1623606,15
10458	86:13:0301004:321	565,00	456,05	257668,25
10459	86:13:0301002:1421	16779,00	1960,80	32900263,20
10460	86:13:0701002:1498	749,00	148,75	111413,75
10461	86:13:0301011:311	751,00	526,51	395409,01
10462	86:13:0701002:994	610,00	166,37	101485,70
10463	86:13:0000000:2698	192,00	1328,51	255073,92
10464	86:13:0101001:81	600,00	1396,05	837630,00
10465	86:13:0701001:35	935,00	246,62	230589,70
10466	86:13:0701002:754	512,00	144,84	74158,08
10467	86:13:0401005:22	2213,00	1493,40	3304894,20
10468	86:13:0701003:816	583,00	113,52	66182,16
10469	86:13:0101003:653	803,00	1396,05	1121028,15
10470	86:13:0201003:517	30,00	4722,03	141660,90
10471	86:13:0202002:227	24,00	4081,75	97962,00
10472	86:13:0401004:10	1810,00	1311,00	2372910,00
10473	86:13:0301010:2208	25,00	3721,60	93040,00
10474	86:13:0301011:296	24,00	3761,62	90278,88
10475	86:13:0301010:622	26,00	3641,57	94680,82
10476	86:13:0201008:1043	507,00	1396,05	707797,35
10477	86:13:0201003:3445	24,00	4722,03	113328,72
10478	86:13:0401011:740	1031,00	289,68	298660,08
10479	86:13:0601001:660	15131,00	0,35	5295,85
10480	86:13:0301005:1565	7367,00	2334,28	17196640,76
10481	86:13:0101011:448	1572,00	2094,08	3291893,76
10482	86:13:0101009:998	571,00	1200,60	685542,60
10483	86:13:0701002:3611	500,00	4782,33	2391165,00
10484	86:13:0101014:19	656,00	1767,00	1159152,00
10485	86:13:0101002:456	600,00	1396,05	837630,00
10486	86:13:0301011:583	37,00	3721,60	137699,20
10487	86:13:0201008:52	376,00	1396,05	524914,80
10488	86:13:0301002:130	616,00	1396,05	859966,80

10489	86:13:0301008:30	829,00	1200,60	995297,40
10490	86:13:0301011:1101	24,00	3721,60	89318,40
10491	86:13:0501002:1196	1500,00	422,78	634170,00
10492	86:13:0101002:217	492,00	1396,05	686856,60
10493	86:13:0401009:159	1013,00	297,51	301377,63
10494	86:13:0701003:9	1329,00	119,40	158682,60
10495	86:13:0701002:1011	627,00	174,20	109223,40
10496	86:13:0101003:186	752,00	1200,60	902851,20
10497	86:13:0101002:205	1249,00	1200,60	1499549,40
10498	86:13:0201012:6	8000,00	3481,50	27852000,00
10499	86:13:0101002:386	600,00	1396,05	837630,00
10500	86:13:0202001:183	24,00	4161,79	99882,96
10501	86:13:0401011:742	1000,00	367,97	367970,00
10502	86:13:0101002:111	869,00	1396,05	1213167,45
10503	86:13:0201007:97	848,00	1396,05	1183850,40
10504	86:13:0701003:52	1200,00	140,93	169116,00
10505	86:13:0201005:452	450,00	1451,89	653350,50
10506	86:13:0101002:856	747,00	1396,05	1042849,35
10507	86:13:0201010:757	25,00	4561,96	114049,00
10508	86:13:0101001:95	1200,00	1396,05	1675260,00
10509	86:13:0301004:2482	48,00	3361,44	161349,12
10510	86:13:0000000:623	706,00	1396,05	985611,30
10511	86:13:0701001:107	595,00	221,17	131596,15
10512	86:13:0701001:1080	3000,00	1200,60	3601800,00
10513	86:13:0201002:3511	29,00	4161,79	120691,91
10514	86:13:0202001:209	25,00	4161,79	104044,75
10515	86:13:0301011:365	1259,00	467,79	588947,61
10516	86:13:0701002:1675	655,00	170,29	111539,95
10517	86:13:0101014:614	528,00	1396,05	737114,40
10518	86:13:0601001:508	990684,00	0,35	346739,40
10519	86:13:0301001:73	144,00	5920,98	852621,12
10520	86:13:0401007:550	25,00	3761,62	94040,50
10521	86:13:0202002:1494	25,00	4121,77	103044,25
10522	86:13:0101014:599	465,00	1256,45	584249,25
10523	86:13:0701002:9	600,00	168,33	100998,00
10524	86:13:0201003:450	25,00	4802,06	120051,50
10525	86:13:0701002:390	600,00	150,71	90426,00
10526	86:13:0301004:1988	25,00	3961,70	99042,50
10527	86:13:0101005:654	671,00	1451,89	974218,19
10528	86:13:0401009:121	603,00	448,22	270276,66
10529	86:13:0701003:735	596,00	148,75	88655,00
10530	86:13:0101006:176	593,00	1200,60	711955,80
10531	86:13:0301004:1176	7,00	1526,18	10683,26
10532	86:13:0701001:1911	1500,00	244,66	366990,00
10533	86:13:0401006:657	1200,00	1471,83	1766196,00
10534	86:13:0301011:1728	600,00	1200,60	720360,00
10535	86:13:0301004:2355	24,00	3761,62	90278,88
10536	86:13:0501002:1311	7590294,00	0,35	2656602,90
10537	86:13:0201007:1204	869,00	1396,05	1213167,45
10538	86:13:0701003:684	600,00	103,74	62244,00
10539	86:13:0201002:233	24,00	4241,82	101803,68
10540	86:13:0501002:1054	600,00	356,23	213738,00
10541	86:13:0201003:54	2262,00	4160,20	9410372,40
10542	86:13:0301010:1748	27,00	3721,60	100483,20
10543	86:13:0701002:2969	1004,00	133,10	133632,40
10544	86:13:0701002:407	1154,00	160,50	185217,00
10545	86:13:0301004:1890	26,00	3761,62	97802,12
10546	86:13:0301010:705	30,00	3721,60	111648,00
10547	86:13:0701003:754	732,00	115,48	84531,36
10548	86:13:0501002:134	1600,00	1200,60	1920960,00
10549	86:13:0202002:1452	24,00	4121,77	98922,48
10550	86:13:0301004:317	627,00	346,44	217217,88
10551	86:13:0202002:1994	30,00	4121,77	123653,10
10552	86:13:0101010:68	692,00	1396,05	966066,60
10553	86:13:0701001:853	1500,00	166,37	249555,00
10554	86:13:0401011:32	4976,00	1345,20	6693715,20
10555	86:13:0201002:3147	35,00	4201,81	147063,35
10556	86:13:0501002:1655	775,00	469,75	364056,25
10557	86:13:0201003:3226	25,00	4762,05	119051,25
10558	86:13:0701002:1216	636,00	172,24	109544,64
10559	86:13:0201010:136	26,00	4521,94	117570,44
10560	86:13:0701003:68	986,00	144,84	142812,24
10561	86:13:0101012:201	24,00	4161,79	99882,96

10562	86:13:0101010:91	965,00	1396,05	1347188,25
10563	86:13:0701002:2115	611,00	154,63	94478,93
10564	86:13:0202002:401	2134,00	1493,40	3186915,60
10565	86:13:0201010:1458	7432,00	3601,55	26766719,60
10566	86:13:0301011:1978	24,00	3721,60	89318,40
10567	86:13:0000000:637	793,00	1396,05	1107067,65
10568	86:13:0201005:9	857,00	1200,60	1028914,20
10569	86:13:0701002:2091	1200,00	174,20	209040,00
10570	86:13:0701001:1715	1309,00	158,54	207528,86
10571	86:13:0701002:1024	882,00	164,41	145009,62
10572	86:13:0701003:668	600,00	105,69	63414,00
10573	86:13:0101011:130	749,00	1200,60	899249,40
10574	86:13:0301010:756	27,00	3681,58	99402,66
10575	86:13:0301005:7	755,00	1200,60	906453,00
10576	86:13:0101009:686	858,00	1200,60	1030114,80
10577	86:13:0301010:10	24,00	3681,58	88357,92
10578	86:13:0101011:70	1045,00	1396,05	1458872,25
10579	86:13:0301003:64	2296,00	1800,90	4134866,40
10580	86:13:0101010:841	1131,00	1200,60	1357878,60
10581	86:13:0101002:231	1190,00	1396,05	1661299,50
10582	86:13:0401011:19	3275,00	1219,80	3994845,00
10583	86:13:0701002:1648	600,00	138,97	83382,00
10584	86:13:0501001:242	1244,00	1396,05	1736686,20
10585	86:13:0301011:375	1108,00	528,47	585544,76
10586	86:13:0201003:465	1820,00	3484,00	6340880,00
10587	86:13:0202002:154	25,00	4041,74	101043,50
10588	86:13:0201003:4190	28,00	4722,03	132216,84
10589	86:13:0301011:317	737,00	596,98	439974,26
10590	86:13:0301007:60	550,00	1396,05	767827,50
10591	86:13:0501002:17	742,00	1396,05	1035869,10
10592	86:13:0701003:680	600,00	107,65	64590,00
10593	86:13:0101005:326	1398,00	2094,08	2927523,84
10594	86:13:0101009:38	1300,00	1964,98	2554474,00
10595	86:13:0201008:71	475,00	1396,05	663123,75
10596	86:13:0701002:51	600,00	150,71	90426,00
10597	86:13:0401003:24	53,00	3361,44	178156,32
10598	86:13:0201003:156	26,00	4802,06	124853,56
10599	86:13:0301002:1115	864,00	1800,90	1555977,60
10600	86:13:0201006:1819	6357,00	2996,24	19047097,68
10601	86:13:0301011:598	25,00	3761,62	94040,50
10602	86:13:0202002:1532	25,00	4081,75	102043,75
10603	86:13:0101006:149	871,00	1396,05	1215959,55
10604	86:13:0201007:1228	900,00	1396,05	1256445,00
10605	86:13:0201010:242	22,00	4321,86	95080,92
10606	86:13:0401002:7	2893,00	5540,69	16029216,17
10607	86:13:0701002:354	1037,00	178,11	184700,07
10608	86:13:0701002:306	750,00	191,82	143865,00
10609	86:13:0201010:694	85,00	4361,87	370758,95
10610	86:13:0201007:2027	17501,00	1231,20	21547231,20
10611	86:13:0701002:414	978,00	156,58	153135,24
10612	86:13:0701003:522	610,00	111,57	68057,70
10613	86:13:0201003:280	24,00	4802,06	115249,44
10614	86:13:0202004:499	1149,00	655,70	753399,30
10615	86:13:0301004:2495	24,00	3801,63	91239,12
10616	86:13:0201007:1655	901,00	1396,05	1257841,05
10617	86:13:0701002:3463	1382,00	156,58	216393,56
10618	86:13:0301011:606	24,00	3721,60	89318,40
10619	86:13:0701003:1331	1500,00	137,01	205515,00
10620	86:13:0701002:2022	1103,00	135,05	148960,15
10621	86:13:0701003:1370	1500,00	137,01	205515,00
10622	86:13:0101009:636	5949,00	1604,87	9547371,63
10623	86:13:0101006:650	1276,00	1800,90	2297948,40
10624	86:13:0701001:1674	1500,00	172,24	258360,00
10625	86:13:0201004:3010	5999,00	2578,16	15466381,84
10626	86:13:0501002:872	1288,00	358,19	461348,72
10627	86:13:0201003:524	34,00	4722,03	160549,02
10628	86:13:0701002:2214	1200,00	135,05	162060,00
10629	86:13:0701003:146	611,00	138,97	84910,67
10630	86:13:0101005:347	952,00	1549,62	1475238,24
10631	86:13:0701002:1046	601,00	162,46	97638,46
10632	86:13:0301004:1641	548,00	553,92	303548,16
10633	86:13:0701002:3716	1160,00	160,50	186180,00
10634	86:13:0201002:231	3217,00	2020,72	6500656,24

10635	86:13:0301011:1866	24,00	3721,60	89318,40
10636	86:13:0202004:220	413,00	362,10	149547,30
10637	86:13:0501001:281	1245,00	1396,05	1738082,25
10638	86:13:0301010:547	28,00	3681,58	103084,24
10639	86:13:0201005:1000	1500,00	1396,05	2094075,00
10640	86:13:0301011:2365	52,00	3721,60	193523,20
10641	86:13:0501002:1213	23215,00	1083,00	25141845,00
10642	86:13:0301011:763	1006,00	508,90	511953,40
10643	86:13:0701001:28	900,00	240,75	216675,00
10644	86:13:0301011:1263	500,00	1396,05	698025,00
10645	86:13:0201004:3031	25,00	4441,91	111047,75
10646	86:13:0501002:10	796,00	1200,60	955677,60
10647	86:13:0401009:127	604,00	389,50	235258,00
10648	86:13:0201002:3076	25,00	4161,79	104044,75
10649	86:13:0701002:1832	1070,00	156,58	167540,60
10650	86:13:0401011:431	24,00	1313,59	31526,16
10651	86:13:0101012:156	28,00	4161,79	116530,12
10652	86:13:0501002:308	1512,00	1200,60	1815307,20
10653	86:13:0202002:1948	25,00	4041,74	101043,50
10654	86:13:0301011:28	25,00	3761,62	94040,50
10655	86:13:0201005:22	732,00	1396,05	1021908,60
10656	86:13:0701002:819	583,00	172,24	100415,92
10657	86:13:0501002:205	1535,00	1200,60	1842921,00
10658	86:13:0201003:2684	25,00	4802,06	120051,50
10659	86:13:0101005:313	1625,00	1800,90	2926462,50
10660	86:13:0201003:2673	29,00	4762,05	138099,45
10661	86:13:0301010:1	2873,00	3220,80	9253358,40
10662	86:13:0701002:1201	792,00	150,71	119362,32
10663	86:13:0101007:936	1026,00	1200,60	1231815,60
10664	86:13:0301004:1048	868,00	1033,08	896713,44
10665	86:07:0101005:743	293,00	1459,20	427545,60
10666	86:13:0202002:1377	31,00	3561,53	110407,43
10667	86:13:0301010:2148	25,00	3681,58	92039,50
10668	86:13:0701003:730	776,00	138,97	107840,72
10669	86:13:0301010:1292	24,00	3641,57	87397,68
10670	86:13:0201007:115	12029,00	2996,24	36041770,96
10671	86:13:0701002:2466	735,00	148,75	109331,25
10672	86:13:0701003:99	1083,00	146,80	158984,40
10673	86:13:0301011:1691	643,00	1396,05	897660,15
10674	86:13:0301004:1542	729,00	1396,05	1017720,45
10675	86:13:0701003:821	600,00	133,10	79860,00
10676	86:13:0301004:306	1154,00	534,34	616628,36
10677	86:13:0101012:1298	31,00	4081,75	126534,25
10678	86:13:0301004:2581	778,00	528,47	411149,66
10679	86:13:0701002:136	1050,00	160,50	168525,00
10680	86:13:0202001:9	15677,00	843,60	13225117,20
10681	86:13:0201002:189	23,00	4241,82	97561,86
10682	86:13:0201007:101	846,00	1396,05	1181058,30
10683	86:13:0301011:1259	1216,00	520,64	633098,24
10684	86:13:0101006:662	1397,00	1033,08	1443212,76
10685	86:13:0701003:180	797,00	150,71	120115,87
10686	86:13:0701002:3541	1500,00	140,93	211395,00
10687	86:13:0301004:1364	24,00	3721,60	89318,40
10688	86:13:0401007:33	36,00	3761,62	135418,32
10689	86:13:0701002:1263	600,00	183,99	110394,00
10690	86:13:0701003:530	1092,00	117,44	128244,48
10691	86:13:0301011:401	632,00	579,36	366155,52
10692	86:13:0201002:260	60,00	4201,81	252108,60
10693	86:13:0201007:1881	25,00	3891,80	97295,00
10694	86:13:0101008:936	619,00	1689,22	1045627,18
10695	86:13:0601001:650	960,00	2121,35	2036496,00
10696	86:13:0301010:2374	3504,00	2121,35	7433210,40
10697	86:13:0401009:173	600,00	285,77	171462,00
10698	86:13:0201009:544	6649,00	2996,24	19921999,76
10699	86:13:0701003:175	1019,00	140,93	143607,67
10700	86:13:0202002:250	24,00	4081,75	97962,00
10701	86:13:0301011:222	24,00	3761,62	90278,88
10702	86:13:0701002:1399	541,00	150,71	81534,11
10703	86:13:0701003:622	600,00	105,69	63414,00
10704	86:13:0401009:619	605,00	428,65	259333,25
10705	86:13:0202002:1533	24,00	4121,77	98922,48
10706	86:13:0201002:3597	4570,00	6410,72	29296990,40
10707	86:13:0701001:792	729,00	166,37	121283,73

10708	86:13:0301010:2100	25,00	3641,57	91039,25
10709	86:13:0101004:422	658,00	1033,08	679766,64
10710	86:13:0201004:2473	1830,00	1140,00	2086200,00
10711	86:13:0301001:2270	5716,00	2996,24	17126507,84
10712	86:13:0701002:520	627,00	142,88	89585,76
10713	86:13:0301010:802	24,00	3681,58	88357,92
10714	86:13:0201007:15	870,00	1396,05	1214563,50
10715	86:13:0000000:3311	193094,00	1328,51	256527309,94
10716	86:13:0701002:3487	475,00	174,20	82745,00
10717	86:13:0101001:139	1200,00	1396,05	1675260,00
10718	86:13:0201010:1167	26,00	4281,84	111327,84
10719	86:13:0101001:138	601,00	1396,05	839026,05
10720	86:13:0201002:3471	88,00	2268,60	199636,80
10721	86:13:0202001:74	12084,00	1014,60	12260426,40
10722	86:13:0301004:1250	25,00	3761,62	94040,50
10723	86:13:0701002:479	607,00	154,63	93860,41
10724	86:13:0701002:1616	571,00	148,75	84936,25
10725	86:13:0202005:160	40966,00	2549,80	104455106,80
10726	86:13:0201003:3103	25,00	4802,06	120051,50
10727	86:13:0201010:303	31,00	4321,86	133977,66
10728	86:13:0301010:1345	900,00	1396,05	1256445,00
10729	86:13:0202001:191	18,00	1328,10	23905,80
10730	86:13:0701002:1929	607,00	150,71	91480,97
10731	86:13:0501002:190	591,00	1200,60	709554,60
10732	86:13:0101006:224	1974,00	2094,08	4133713,92
10733	86:13:0301004:1233	24,00	3761,62	90278,88
10734	86:13:0201002:3497	28,00	4161,79	116530,12
10735	86:13:0202002:1353	24,00	4081,75	97962,00
10736	86:13:0301010:1972	40,00	3681,58	147263,20
10737	86:13:0101006:91	678,00	1396,05	946521,90
10738	86:13:0101013:517	138,00	2080,50	287109,00
10739	86:13:0701002:1605	597,00	168,33	100493,01
10740	86:13:0201010:356	21,00	4321,86	90759,06
10741	86:13:0401005:8	20295,00	1117,20	22673574,00
10742	86:13:0000000:716	225,00	1328,51	298914,75
10743	86:13:0301002:97	765,00	1396,05	1067978,25
10744	86:13:0701001:201	610,00	213,35	130143,50
10745	86:13:0701002:990	1094,00	121,35	132756,90
10746	86:13:0301011:602	26,00	3721,60	96761,60
10747	86:13:0000000:2639	657,00	1328,51	872831,07
10748	86:13:0201002:3003	150,00	2268,60	340290,00
10749	86:13:0301008:15	1148,00	1200,60	1378288,80
10750	86:13:0101013:604	30,00	3761,62	112848,60
10751	86:13:0301011:1075	666,00	1396,05	929769,30
10752	86:13:0202002:1936	26,00	4081,75	106125,50
10753	86:13:0701003:624	600,00	105,69	63414,00
10754	86:13:0301004:2694	24,00	3801,63	91239,12
10755	86:13:0101001:122	1200,00	1396,05	1675260,00
10756	86:13:0201002:190	23,00	4241,82	97561,86
10757	86:13:0701001:1727	589,00	172,24	101449,36
10758	86:13:0401011:84	64539,00	1313,59	84777785,01
10759	86:13:0301004:1192	24,00	3961,70	95080,80
10760	86:13:0301010:1775	24,00	3681,58	88357,92
10761	86:13:0301011:1060	800,00	1396,05	1116840,00
10762	86:13:0701001:1343	760,00	221,17	168089,20
10763	86:13:0301011:333	24,00	3761,62	90278,88
10764	86:13:0101012:593	38,00	4161,79	158148,02
10765	86:13:0101004:5	1169,00	1200,60	1403501,40
10766	86:13:0301010:1304	36,00	3681,58	132536,88
10767	86:13:0601001:515	1500,00	254,45	381675,00
10768	86:13:0101010:542	1381,00	1800,90	2487042,90
10769	86:13:0202004:204	838,00	765,30	641321,40
10770	86:13:0202005:19	900,00	1396,05	1256445,00
10771	86:13:0701002:401	1325,00	160,50	212662,50
10772	86:13:0202002:1387	25,00	4081,75	102043,75
10773	86:13:0301011:210	24,00	3761,62	90278,88
10774	86:13:0701001:363	1200,00	172,24	206688,00
10775	86:13:0501002:327	859,00	1396,05	1199206,95
10776	86:13:0701002:2065	815,00	158,54	129210,10
10777	86:13:0701001:446	600,00	172,24	103344,00
10778	86:13:0701003:617	599,00	103,74	62140,26
10779	86:13:0101006:112	953,00	1396,05	1330435,65
10780	86:13:0701001:1438	900,00	236,83	213147,00

10781	86:13:0701002:825	527,00	170,29	89742,83
10782	86:13:0301011:459	699,00	461,92	322882,08
10783	86:13:0701002:1493	600,00	189,86	113916,00
10784	86:13:0301010:1405	1144,00	436,48	499333,12
10785	86:13:0201010:213	22,00	4281,84	94200,48
10786	86:13:0701001:1443	600,00	238,79	143274,00
10787	86:13:0301004:2670	35,00	3721,60	130256,00
10788	86:13:0201004:3333	26,00	4441,91	115489,66
10789	86:13:0701003:281	660,00	150,71	99468,60
10790	86:13:0301011:495	1001,00	450,18	450630,18
10791	86:13:0101005:32	1610,00	1200,60	1932966,00
10792	86:13:0701002:1871	800,00	160,50	128400,00
10793	86:13:0701002:1162	1310,00	152,67	199997,70
10794	86:13:0501002:1006	600,00	352,31	211386,00
10795	86:13:0301004:2647	2852,00	3719,59	10608270,68
10796	86:13:0301007:1215	1358,00	1200,60	1630414,80
10797	86:13:0201006:1136	32,00	3287,90	105212,80
10798	86:13:0201006:1504	235,00	1451,89	341194,15
10799	86:13:0101009:1014	823,00	1200,60	988093,80
10800	86:13:0301010:1578	24,00	3681,58	88357,92
10801	86:13:0301004:1161	24,00	3961,70	95080,80
10802	86:13:0101006:137	751,00	1396,05	1048433,55
10803	86:13:0501002:1622	1500,00	469,75	704625,00
10804	86:13:0701002:1033	661,00	164,41	108675,01
10805	86:13:0501002:122	769,00	1396,05	1073562,45
10806	86:13:0201003:4696	27,00	4762,05	128575,35
10807	86:13:0401011:91	6300,00	1313,59	8275617,00
10808	86:13:0701001:1469	598,00	182,03	108853,94
10809	86:13:0101010:517	654,00	1200,60	785192,40
10810	86:13:0201003:3423	26,00	4722,03	122772,78
10811	86:13:0101011:8	1112,00	1396,05	1552407,60
10812	86:13:0701002:1853	552,00	197,69	109124,88
10813	86:13:0201008:1148	40,00	1459,20	58368,00
10814	86:13:0701002:2753	678,00	148,75	100852,50
10815	86:13:0201003:481	33,00	4762,05	157147,65
10816	86:13:0701001:1061	585,00	172,24	100760,40
10817	86:13:0201010:103	202,00	4481,93	905349,86
10818	86:13:0301011:168	24,00	3761,62	90278,88
10819	86:13:0201003:393	29,00	4722,03	136938,87
10820	86:13:0701003:907	1452,00	103,74	150630,48
10821	86:13:0101006:46	620,00	1033,08	640509,60
10822	86:13:0202002:1342	25,00	4121,77	103044,25
10823	86:13:0201003:500	27,00	4802,06	129655,62
10824	86:13:0701001:2018	1400,00	219,22	306908,00
10825	86:13:0701002:1181	1006,00	140,93	141775,58
10826	86:13:0202002:37	27,00	4201,81	113448,87
10827	86:13:0101006:209	576,00	1396,05	804124,80
10828	86:13:0201002:261	33,00	4201,81	138659,73
10829	86:13:0701002:718	698,00	144,84	101098,32
10830	86:13:0701001:923	599,00	170,29	102003,71
10831	86:13:0101007:1034	912,00	1689,22	1540568,64
10832	86:13:0701002:2233	903,00	152,67	137861,01
10833	86:13:0701002:1615	664,00	152,67	101372,88
10834	86:13:0701002:1214	1395,00	144,84	202051,80
10835	86:13:0301010:18	24,00	3681,58	88357,92
10836	86:13:0301010:2104	28,00	3681,58	103084,24
10837	86:13:0301010:165	27,00	3681,58	99402,66
10838	86:13:0201003:153	25,00	4722,03	118050,75
10839	86:13:0201010:636	34,00	3761,62	127895,08
10840	86:13:0301005:2	410,00	5161,88	2116370,80
10841	86:13:0301004:1277	26,00	3801,63	98842,38
10842	86:13:0301010:33	3000,00	1200,60	3601800,00
10843	86:13:0501002:1201	600,00	321,00	192600,00
10844	86:13:0301010:218	25,00	3681,58	92039,50
10845	86:13:0301011:355	25,00	3721,60	93040,00
10846	86:13:0401008:43	4900,00	1345,20	6591480,00
10847	86:13:0501002:1707	1500,00	1396,05	2094075,00
10848	86:13:0301010:636	25,00	3641,57	91039,25
10849	86:13:0701001:344	1200,00	172,24	206688,00
10850	86:13:0401006:609	5000,00	3641,57	18207850,00
10851	86:13:0701001:183	599,00	205,52	123106,48
10852	86:13:0201003:488	28,00	4682,01	131096,28
10853	86:13:0101008:942	380,00	1451,89	551718,20

10854	86:13:0201005:144	559,00	1396,05	780391,95
10855	86:13:0101009:65	1275,00	1396,05	1779963,75
10856	86:13:0202002:1371	24,00	4081,75	97962,00
10857	86:13:0301010:526	25,00	3681,58	92039,50
10858	86:13:0501002:137	1600,00	1396,05	2233680,00
10859	86:13:0101003:26	594,00	1396,05	829253,70
10860	86:13:0301010:1860	24,00	3161,36	75872,64
10861	86:13:0701002:1262	1085,00	148,75	161393,75
10862	86:13:0701001:1672	1500,00	164,41	246615,00
10863	86:13:0301010:1627	24,00	3721,60	89318,40
10864	86:13:0701001:358	1200,00	164,41	197292,00
10865	86:13:0501001:19	3249,00	4250,96	13811369,04
10866	86:13:0701002:3311	739,00	238,79	176465,81
10867	86:13:0401007:85	25,00	3361,44	84036,00
10868	86:13:0701001:354	1194,00	166,37	198645,78
10869	86:13:0701001:2055	778,00	221,17	172070,26
10870	86:13:0701001:362	600,00	168,33	100998,00
10871	86:13:0201010:1443	19,00	4401,89	83635,91
10872	86:13:0701002:1680	1263,00	146,80	185408,40
10873	86:13:0301005:783	1095,00	1200,60	1314657,00
10874	86:13:0301011:376	1128,00	530,43	598325,04
10875	86:13:0701003:214	976,00	119,40	116534,40
10876	86:13:0301010:2419	1384,00	1396,05	1932133,20
10877	86:13:0701002:1990	629,00	170,29	107112,41
10878	86:13:0401006:906	27,00	3721,60	100483,20
10879	86:13:0201004:2458	31,00	4441,91	137699,21
10880	86:13:0301004:1256	25,00	3801,63	95040,75
10881	86:13:0101006:63	583,00	1200,60	699949,80
10882	86:13:0201001:220	4866,00	2020,72	9832823,52
10883	86:13:0201005:105	900,00	1200,60	1080540,00
10884	86:13:0701002:571	612,00	178,11	109003,32
10885	86:13:0401009:186	900,00	364,06	327654,00
10886	86:13:0201003:143	856,00	2334,28	1998143,68
10887	86:13:0101004:118	1600,00	1291,05	2065680,00
10888	86:13:0301001:2171	9919,00	2578,16	25572769,04
10889	86:13:0301004:2731	1055,00	1033,08	1089899,40
10890	86:13:0202006:12	848,00	1200,60	1018108,80
10891	86:13:0202004:216	639,00	463,88	296419,32
10892	86:13:0201010:331	22,00	4321,86	95080,92
10893	86:13:0301010:2019	27,00	3721,60	100483,20
10894	86:13:0701001:1070	625,00	170,29	106431,25
10895	86:13:0301011:406	1031,00	450,18	464135,58
10896	86:13:0701003:294	515,00	144,84	74592,60
10897	86:13:0401011:847	850,00	358,19	304461,50
10898	86:13:0701001:882	900,00	221,17	199053,00
10899	86:13:0101007:93	825,00	1396,05	1151741,25
10900	86:13:0501002:1242	727,00	401,25	291708,75
10901	86:13:0701001:1473	1500,00	201,60	302400,00
10902	86:13:0301011:1062	610,00	1396,05	851590,50
10903	86:13:0101013:41	950,00	1200,60	1140570,00
10904	86:13:0101013:91	1293,00	2094,08	2707645,44
10905	86:13:0401009:61	862,00	344,48	296941,76
10906	86:13:0701001:1321	600,00	215,30	129180,00
10907	86:13:0101010:65	955,00	1396,05	1333227,75
10908	86:13:0201001:168	18,00	6141,59	110548,62
10909	86:13:0101006:93	597,00	1396,05	833441,85
10910	86:13:0201002:3445	38,00	4201,81	159668,78
10911	86:13:0201010:298	24,00	4321,86	103724,64
10912	86:13:0301011:564	48,00	3761,62	180557,76
10913	86:13:0000000:68	3364,00	3817,64	12842540,96
10914	86:13:0101001:134	600,00	1396,05	837630,00
10915	86:13:0701002:1917	552,00	152,67	84273,84
10916	86:13:0701002:3796	735,00	160,50	117967,50
10917	86:13:0201012:133	903,00	1200,60	1084141,80
10918	86:13:0201008:600	12,00	1459,20	17510,40
10919	86:13:0101010:47	516,00	1396,05	720361,80
10920	86:13:0101006:128	547,00	1396,05	763639,35
10921	86:13:0201003:157	24,00	4762,05	114289,20
10922	86:13:0101013:432	56,00	2080,50	116508,00
10923	86:13:0201004:36	3000,00	5617,34	16852020,00
10924	86:13:0301002:1130	781,00	1200,60	937668,60
10925	86:13:0101004:475	4000,00	4074,90	16299600,00
10926	86:13:0701001:490	600,00	174,20	104520,00

10927	86:13:0101007:979	567,00	1396,05	791560,35
10928	86:13:0701002:1225	987,00	156,58	154544,46
10929	86:13:0101006:84	785,00	1033,08	810967,80
10930	86:13:0701001:842	669,00	185,94	124393,86
10931	86:13:0701003:541	900,00	138,97	125073,00
10932	86:13:0701001:1861	4078,00	1083,00	4416474,00
10933	86:13:0701002:796	567,00	191,82	108761,94
10934	86:13:0701002:1205	1162,00	183,99	213796,38
10935	86:13:0201007:1650	23,00	3891,80	89511,40
10936	86:13:0701002:1674	615,00	154,63	95097,45
10937	86:13:0701002:3652	650,00	150,71	97961,50
10938	86:13:0701002:1396	543,00	230,96	125411,28
10939	86:13:0201010:1349	37,00	4281,84	158428,08
10940	86:13:0701001:78	593,00	223,13	132316,09
10941	86:13:0101003:24	738,00	1396,05	1030284,90
10942	86:13:0701002:235	1065,00	174,20	185523,00
10943	86:13:0101006:678	802,00	1033,08	828530,16
10944	86:13:0201010:1466	59841,00	1474,40	88229570,40
10945	86:13:0101012:1261	26,00	4121,77	107166,02
10946	86:13:0201002:229	22,00	4241,82	93320,04
10947	86:13:0301011:560	1009,00	448,22	452253,98
10948	86:13:0301011:541	842,00	1200,60	1010905,20
10949	86:13:0201002:3439	29,00	4201,81	121852,49
10950	86:13:0701001:79	624,00	223,13	139233,12
10951	86:13:0301010:216	25,00	3721,60	93040,00
10952	86:13:0202006:227	825,00	1396,05	1151741,25
10953	86:13:0201007:80	863,00	1396,05	1204791,15
10954	86:13:0401009:697	1444,00	348,40	503089,60
10955	86:13:0501002:48	636,00	332,74	211622,64
10956	86:13:0202002:169	25,00	4081,75	102043,75
10957	86:13:0000000:118	9918,00	1048,80	10401998,40
10958	86:13:0201010:98	26,00	4521,94	117570,44
10959	86:13:0501002:1118	7,00	2818,20	19727,40
10960	86:13:0701001:1700	1500,00	199,64	299460,00
10961	86:13:0601001:655	2,00	1149,98	2299,96
10962	86:13:0701003:110	990,00	113,52	112384,80
10963	86:13:0701003:408	702,00	142,88	100301,76
10964	86:13:0701002:1507	607,00	146,80	89107,60
10965	86:13:0301010:1734	832,00	1396,05	1161513,60
10966	86:13:0201003:184	24,00	4802,06	115249,44
10967	86:13:0201003:3896	27,00	4882,10	131816,70
10968	86:13:0401007:693	26,00	3801,63	98842,38
10969	86:13:0301010:749	24,00	3681,58	88357,92
10970	86:13:0401001:293	7613,00	1138,10	8664355,30
10971	86:13:0301011:2016	25,00	3721,60	93040,00
10972	86:13:0701001:419	600,00	150,71	90426,00
10973	86:13:0701001:1959	816,00	176,16	143746,56
10974	86:13:0301003:25	1000,00	1200,60	1200600,00
10975	86:13:0301004:212	28,00	3921,69	109807,32
10976	86:13:0701002:1581	543,00	142,88	77583,84
10977	86:13:0301004:2566	1278,00	1200,60	1534366,80
10978	86:13:0301004:1917	24,00	3761,62	90278,88
10979	86:13:0301011:2165	25,00	3761,62	94040,50
10980	86:13:0501002:9	507,00	1229,30	623255,10
10981	86:13:0000000:3576	1360,00	160,50	218280,00
10982	86:13:0701001:1853	899,00	168,33	151328,67
10983	86:13:0701001:1170	600,00	187,90	112740,00
10984	86:13:0301008:548	25,00	1670,10	41752,50
10985	86:13:0501002:371	3110,00	57,25	178047,50
10986	86:13:0301004:1147	47,00	3401,46	159868,62
10987	86:13:0301004:1852	28,00	3761,62	105325,36
10988	86:13:0101014:4	31640,00	889,20	28134288,00
10989	86:13:0301008:546	35,00	1670,10	58453,50
10990	86:13:0201010:669	50,00	4561,96	228098,00
10991	86:13:0301011:1032	611,00	595,02	363557,22
10992	86:13:0401009:363	626,00	364,06	227901,56
10993	86:13:0202002:377	26,00	4161,79	108206,54
10994	86:13:0101013:90	1371,00	2094,08	2870983,68
10995	86:13:0301011:2025	26,00	3721,60	96761,60
10996	86:13:0201004:85	26,00	4441,91	115489,66
10997	86:13:0701002:1266	923,00	140,93	130078,39
10998	86:13:0401009:673	601,00	450,18	270558,18
10999	86:13:0000000:3533	4245,00	2281,40	9684543,00

11000	86:13:0701001:416	600,00	172,24	103344,00
11001	86:13:0101012:89	27,00	4081,75	110207,25
11002	86:13:0401003:41	11344,00	3036,40	34444921,60
11003	86:13:0201009:33	1548,00	2949,79	4566274,92
11004	86:13:0202002:123	25,00	4121,77	103044,25
11005	86:13:0701002:504	600,00	187,90	112740,00
11006	86:13:0101001:150	270,00	1396,05	376933,50
11007	86:13:0201003:4698	27,00	4802,06	129655,62
11008	86:13:0701002:1618	588,00	156,58	92069,04
11009	86:13:0501002:1298	778,00	471,71	366990,38
11010	86:13:0501002:1817	1500,00	1396,05	2094075,00
11011	86:13:0401009:747	1303,00	2121,35	2764119,05
11012	86:13:0701002:2729	1442,00	182,03	262487,26
11013	86:13:0301011:1646	615,00	518,68	318988,20
11014	86:13:0202003:278	1000,00	1664,40	1664400,00
11015	86:13:0101007:64	986,00	1396,05	1376505,30
11016	86:13:0601001:662	1500,00	297,51	446265,00
11017	86:13:0301011:2098	33,00	3761,62	124133,46
11018	86:13:0701001:1363	991,00	185,94	184266,54
11019	86:13:0701002:1133	649,00	168,33	109246,17
11020	86:13:0101003:75	669,00	1396,05	933957,45
11021	86:13:0101011:478	1581,00	2020,72	3194758,32
11022	86:13:0401009:153	601,00	426,69	256440,69
11023	86:13:0101013:1101	483,00	5693,25	2749839,75
11024	86:13:0401009:2	737,00	340,57	251000,09
11025	86:13:0701002:325	600,00	172,24	103344,00
11026	86:13:0701002:1652	900,00	172,24	155016,00
11027	86:13:0201003:96	25,00	4722,03	118050,75
11028	86:13:0301005:746	1000,00	1396,05	1396050,00
11029	86:13:0101006:971	983,00	1549,62	1523276,46
11030	86:13:0201009:304	64,00	4227,30	270547,20
11031	86:13:0401010:12	3800,00	1390,80	5285040,00
11032	86:13:0201012:82	12382,00	2952,40	36556616,80
11033	86:13:0301010:2064	21,00	3721,60	78153,60
11034	86:13:0202002:166	24,00	4081,75	97962,00
11035	86:13:0201007:124	791,00	1396,05	1104275,55
11036	86:13:0101013:106	33,00	3681,58	121492,14
11037	86:13:0301011:2031	1150,00	1396,05	1605457,50
11038	86:13:0701001:139	601,00	209,43	125867,43
11039	86:13:0401007:592	26,00	3801,63	98842,38
11040	86:13:0202002:1336	28,00	3561,53	99722,84
11041	86:13:0301003:840	96,00	1328,51	127536,96
11042	86:13:0101013:52	850,00	1396,05	1186642,50
11043	86:13:0101005:29	601,00	1200,60	721560,60
11044	86:13:0202002:2116	26,00	4081,75	106125,50
11045	86:13:0201002:3113	49,00	2268,60	111161,40
11046	86:13:0202004:113	1695,00	1550,40	2627928,00
11047	86:13:0101002:31	1372,00	1396,05	1915380,60
11048	86:13:0501002:1662	1300,00	469,75	610675,00
11049	86:13:0201005:116	8900,00	2020,72	17984408,00
11050	86:13:0701002:240	735,00	152,67	112212,45
11051	86:13:0201003:4644	26,00	4802,06	124853,56
11052	86:13:0401011:479	859,00	348,40	299275,60
11053	86:13:0701001:83	604,00	227,05	137138,20
11054	86:13:0701003:758	601,00	129,18	77637,18
11055	86:13:0201003:3492	30,00	4842,08	145262,40
11056	86:13:0701002:258	772,00	203,56	157148,32
11057	86:13:0701002:28	524,00	146,80	76923,20
11058	86:13:0701002:3819	1282,00	119,40	153070,80
11059	86:13:0301006:18	914,00	1396,05	1275989,70
11060	86:13:0000000:3262	110876,00	1328,51	147299874,76
11061	86:13:0301007:88	629,00	1396,05	878115,45
11062	86:13:0201010:273	22,00	4321,86	95080,92
11063	86:13:0701001:744	937,00	183,99	172398,63
11064	86:13:0201004:3043	23,00	4441,91	102163,93
11065	86:13:0701002:2410	580,00	178,11	103303,80
11066	86:13:0701003:499	1140,00	107,65	122721,00
11067	86:13:0701002:2104	553,00	135,05	74682,65
11068	86:13:0000000:2879	600,00	1005,15	603090,00
11069	86:13:0202002:163	25,00	4081,75	102043,75
11070	86:13:0202002:1682	31,00	3561,53	110407,43
11071	86:13:0301010:782	24,00	3681,58	88357,92
11072	86:13:0701003:560	782,00	109,61	85715,02

11073	86:13:0301008:83	1890,00	1800,90	3403701,00
11074	86:13:0201003:3209	28,00	4762,05	133337,40
11075	86:13:0101010:576	766,00	1200,60	919659,60
11076	86:13:0101001:39	600,00	1396,05	837630,00
11077	86:13:0501002:71	636,00	1396,05	887887,80
11078	86:13:0501002:118	734,00	324,91	238483,94
11079	86:13:0701002:1148	525,00	150,71	79122,75
11080	86:13:0501002:133	1598,00	1396,05	2230887,90
11081	86:13:0701001:671	954,00	180,07	171786,78
11082	86:13:0301006:69	449,00	5617,34	2522185,66
11083	86:13:0201001:225	3464,00	2020,72	6999774,08
11084	86:13:0701001:1924	647,00	166,37	107641,39
11085	86:13:0701002:659	703,00	138,97	97695,91
11086	86:13:0000000:635	579,00	1200,60	695147,40
11087	86:13:0701001:625	620,00	176,16	109219,20
11088	86:13:0701002:1374	729,00	146,80	107017,20
11089	86:13:0202003:299	1101,00	618,51	680979,51
11090	86:13:0201005:138	28,00	2630,42	73651,76
11091	86:13:0701002:1912	513,00	137,01	70286,13
11092	86:13:0101011:72	615,00	2094,08	1287859,20
11093	86:13:0401006:602	10000,00	1219,80	12198000,00
11094	86:13:0202002:320	32,00	4081,75	130616,00
11095	86:13:0301004:1793	100,00	1960,80	196080,00
11096	86:13:0701002:604	603,00	140,93	84980,79
11097	86:13:0701002:1513	602,00	160,50	96621,00
11098	86:13:0000000:2881	600,00	1005,15	603090,00
11099	86:13:0202002:1507	26,00	4121,77	107166,02
11100	86:13:0701002:3659	750,00	215,30	161475,00
11101	86:13:0202002:338	28,00	3561,53	99722,84
11102	86:13:0701001:317	600,00	166,37	99822,00
11103	86:13:0701003:1133	876,00	137,01	120020,76
11104	86:13:0101001:256	1000,00	154,63	154630,00
11105	86:13:0301011:1988	26,00	3761,62	97802,12
11106	86:13:0202002:1971	26,00	4081,75	106125,50
11107	86:13:0201010:145	27,00	4521,94	122092,38
11108	86:13:0101002:151	1097,00	1396,05	1531466,85
11109	86:13:0101001:140	600,00	1396,05	837630,00
11110	86:13:0201010:676	26,00	4441,91	115489,66
11111	86:13:0301011:519	26,00	3761,62	97802,12
11112	86:13:0301007:878	1044,00	1396,05	1457476,20
11113	86:13:0701002:443	963,00	152,67	147021,21
11114	86:13:0101013:908	1006,00	1451,89	1460601,34
11115	86:13:0301010:1261	30,00	3721,60	111648,00
11116	86:13:0401008:117	32,00	3801,63	121652,16
11117	86:13:0202004:547	1412,00	618,51	873336,12
11118	86:13:0301007:1137	691,00	1396,05	964670,55
11119	86:13:0201003:4624	24,00	4762,05	114289,20
11120	86:13:0101011:692	695,00	5920,98	4115081,10
11121	86:13:0501002:1828	1892,00	1229,30	2325835,60
11122	86:13:0101014:329	1258,00	1033,08	1299614,64
11123	86:13:0301011:749	600,00	532,39	319434,00
11124	86:13:0101005:56	618,00	1200,60	741970,80
11125	86:13:0301010:2016	25,00	3681,58	92039,50
11126	86:13:0201004:2463	24,00	1140,00	27360,00
11127	86:13:0301008:61	1286,00	1200,60	1543971,60
11128	86:13:0201005:128	8400,00	2630,42	22095528,00
11129	86:13:0301011:492	27,00	3761,62	101563,74
11130	86:13:0101013:1066	27,00	3681,58	99402,66
11131	86:13:0701002:289	772,00	183,99	142040,28
11132	86:13:0701002:2002	569,00	152,67	86869,23
11133	86:13:0301001:1146	34,00	1960,80	66667,20
11134	86:13:0000000:53	85000,00	1328,51	112923350,00
11135	86:13:0202002:302	37,00	4081,75	151024,75
11136	86:13:0101001:133	500,00	1200,60	600300,00
11137	86:13:0701001:786	600,00	160,50	96300,00
11138	86:13:0401009:625	1492,00	160,50	239466,00
11139	86:13:0301011:1653	571,00	430,61	245878,31
11140	86:13:0301010:2175	25,00	3681,58	92039,50
11141	86:13:0701003:581	716,00	137,01	98099,16
11142	86:13:0401007:96	220,00	2052,00	451440,00
11143	86:13:0301004:193	1578,00	1396,05	2202966,90
11144	86:13:0201010:26	25,00	4521,94	113048,50
11145	86:13:0201010:1145	25,00	4521,94	113048,50

11146	86:13:0301010:1777	25,00	3721,60	93040,00
11147	86:13:0401007:578	24,00	3361,44	80674,56
11148	86:13:0501001:259	778,00	1396,05	1086126,90
11149	86:13:0201002:3134	28,00	4201,81	117650,68
11150	86:13:0401003:69	4252,00	1378,77	5862530,04
11151	86:13:0701002:705	630,00	148,75	93712,50
11152	86:13:0301005:997	20003,00	1470,60	29416411,80
11153	86:13:0701002:114	581,00	225,09	130777,29
11154	86:13:0301004:1183	960,00	1396,05	1340208,00
11155	86:13:0101003:659	587,00	1451,89	852259,43
11156	86:13:0201003:3840	25,00	4722,03	118050,75
11157	86:13:0101006:658	675,00	1033,08	697329,00
11158	86:13:0201003:2679	28,00	4762,05	133337,40
11159	86:13:0201003:3814	24,00	4722,03	113328,72
11160	86:13:0301010:166	24,00	3681,58	88357,92
11161	86:13:0701003:1274	600,00	140,93	84558,00
11162	86:13:0201001:113	200,00	2074,80	414960,00
11163	86:13:0201008:1118	466,00	1396,05	650559,30
11164	86:13:0701003:1324	600,00	137,01	82206,00
11165	86:13:0202002:403	711,00	1755,60	1248231,60
11166	86:13:0101007:57	1222,00	1200,60	1467133,20
11167	86:13:0401010:15	2852,00	1242,60	3543895,20
11168	86:13:0701002:165	807,00	185,94	150053,58
11169	86:13:0301005:699	3,00	1470,60	4411,80
11170	86:13:0000000:766	1302,00	1005,15	1308705,30
11171	86:13:0202002:294	37,00	4121,77	152505,49
11172	86:13:0101012:1293	31,00	4081,75	126534,25
11173	86:13:0201004:203	24,00	4441,91	106605,84
11174	86:13:0301011:2050	25,00	3721,60	93040,00
11175	86:13:0201001:9	126,00	5845,07	736478,82
11176	86:13:0701003:945	600,00	113,52	68112,00
11177	86:13:0701001:1387	3000,00	1200,60	3601800,00
11178	86:13:0201010:193	23,00	4321,86	99402,78
11179	86:13:0201010:1416	23,00	4321,86	99402,78
11180	86:13:0701002:1012	1087,00	174,20	189355,40
11181	86:13:0301004:1934	1322,00	344,48	455402,56
11182	86:13:0301002:121	322,00	1033,08	332651,76
11183	86:13:0301011:1591	25,00	3761,62	94040,50
11184	86:13:0701002:2771	741,00	144,84	107326,44
11185	86:13:0701001:473	600,00	182,03	109218,00
11186	86:13:0701002:152	633,00	144,84	91683,72
11187	86:13:0701003:1111	432,00	119,40	51580,80
11188	86:13:0101004:776	656,00	1200,60	787593,60
11189	86:13:0301008:69	1282,00	1200,60	1539169,20
11190	86:13:0701002:1305	1582,00	183,99	291072,18
11191	86:13:0501002:1192	600,00	375,80	225480,00
11192	86:13:0701001:306	1230,00	166,37	204635,10
11193	86:13:0101009:588	1228,00	1964,98	2412995,44
11194	86:13:0201006:1602	821,00	1396,05	1146157,05
11195	86:13:0501002:76	87,00	1229,30	106949,10
11196	86:13:0201008:630	582,00	1396,05	812501,10
11197	86:13:0301010:2152	24,00	3681,58	88357,92
11198	86:13:0701002:1558	619,00	152,67	94502,73
11199	86:13:0501002:819	600,00	346,44	207864,00
11200	86:13:0701001:1183	1242,00	234,88	291720,96
11201	86:13:0701002:882	1158,00	178,11	206251,38
11202	86:13:0501002:101	9029,00	55,21	498491,09
11203	86:13:0000000:119	2167,00	1328,51	2878881,17
11204	86:13:0202002:2060	34,00	4201,81	142861,54
11205	86:13:0301004:370	787,00	579,36	455956,32
11206	86:13:0701001:1015	527,00	166,37	87676,99
11207	86:13:0201012:122	884,00	1117,20	987604,80
11208	86:13:0701001:2014	600,00	223,13	133878,00
11209	86:13:0501001:185	500,00	1396,05	698025,00
11210	86:13:0401011:783	839,00	305,34	256180,26
11211	86:13:0301010:190	24,00	3681,58	88357,92
11212	86:13:0301010:1033	25,00	3681,58	92039,50
11213	86:13:0701002:1959	600,00	158,54	95124,00
11214	86:13:0301010:668	26,00	3641,57	94680,82
11215	86:13:0701002:1354	601,00	152,67	91754,67
11216	86:13:0201006:1538	225,00	1451,89	326675,25
11217	86:13:0301010:2183	25,00	3641,57	91039,25
11218	86:13:0701001:2016	800,00	219,22	175376,00

11219	86:13:0201007:45	1005,00	1396,05	1403030,25
11220	86:13:0501002:1537	2963,00	1060,20	3141372,60
11221	86:13:0401009:189	1093,00	458,01	500604,93
11222	86:13:0401003:73	1845,00	1378,77	2543830,65
11223	86:13:0201010:41	25,00	4481,93	112048,25
11224	86:13:0101003:395	892,00	1200,60	1070935,20
11225	86:13:0301004:2685	32,00	3761,62	120371,84
11226	86:13:0701001:941	600,00	227,05	136230,00
11227	86:13:0701003:79	928,00	109,61	101718,08
11228	86:13:0701001:2086	1500,00	219,22	328830,00
11229	86:13:0401007:567	26,00	3761,62	97802,12
11230	86:13:0501002:284	1599,00	1396,05	2232283,95
11231	86:13:0201006:1545	552,00	1396,05	770619,60
11232	86:13:0301004:371	24,00	3361,44	80674,56
11233	86:13:0101003:326	749,00	1396,05	1045641,45
11234	86:13:0101004:15	1346,00	1396,05	1879083,30
11235	86:13:0201002:3506	28,00	4161,79	116530,12
11236	86:13:0701001:980	762,00	227,05	173012,10
11237	86:13:0401007:23	10626,00	889,20	9448639,20
11238	86:13:0701001:167	602,00	203,56	122543,12
11239	86:13:0301004:259	1500,00	379,72	569580,00
11240	86:13:0701001:179	632,00	209,43	132359,76
11241	86:13:0701003:1334	1200,00	138,97	166764,00
11242	86:13:0201003:486	26,00	4802,06	124853,56
11243	86:13:0201003:4596	29,00	4722,03	136938,87
11244	86:13:0701003:916	1500,00	113,52	170280,00
11245	86:13:0701002:1273	600,00	152,67	91602,00
11246	86:13:0701002:3580	794,00	146,80	116559,20
11247	86:13:0701003:205	893,00	138,97	124100,21
11248	86:13:0201004:2504	8,00	1140,00	9120,00
11249	86:13:0201012:536	213,00	1451,89	309252,57
11250	86:13:0301010:2329	26,00	3681,58	95721,08
11251	86:13:0202002:1684	28,00	3561,53	99722,84
11252	86:13:0201003:3412	32,00	4722,03	151104,96
11253	86:13:0202002:1440	28,00	4121,77	115409,56
11254	86:13:0301011:382	630,00	559,79	352667,70
11255	86:13:0301003:1149	851,00	1451,89	1235558,39
11256	86:13:0401003:26	648,00	3361,44	2178213,12
11257	86:13:0701003:242	1304,00	109,61	142931,44
11258	86:13:0101011:89	973,00	1396,05	1358356,65
11259	86:13:0701002:3606	1120,00	152,67	170990,40
11260	86:13:0201003:3852	33,00	4762,05	157147,65
11261	86:13:0701002:2955	620,00	166,37	103149,40
11262	86:13:0201010:346	22,00	4321,86	95080,92
11263	86:13:0201010:845	402,00	4481,93	1801735,86
11264	86:13:0301010:204	26,00	3681,58	95721,08
11265	86:13:0701002:900	896,00	185,94	166602,24
11266	86:13:0201010:247	22,00	4281,84	94200,48
11267	86:13:0101001:112	1500,00	1396,05	2094075,00
11268	86:13:0201008:1072	1120,00	1459,20	1634304,00
11269	86:13:0301011:1850	1252,00	551,96	691053,92
11270	86:13:0000000:3704	999,00	1396,05	1394653,95
11271	86:13:0701002:3395	1100,00	158,54	174394,00
11272	86:13:0202004:575	605,00	634,17	383672,85
11273	86:13:0401007:624	23,00	3801,63	87437,49
11274	86:13:0201003:3808	27,00	4682,01	126414,27
11275	86:13:0301010:2015	24,00	3681,58	88357,92
11276	86:13:0202002:68	30,00	4081,75	122452,50
11277	86:13:0701002:2761	1036,00	148,75	154105,00
11278	86:13:0301011:378	1187,00	520,64	617999,68
11279	86:13:0401009:39	750,00	358,19	268642,50
11280	86:13:0202002:3	3250,00	3489,20	11339900,00
11281	86:13:0701003:1212	1331,00	117,44	156312,64
11282	86:13:0301010:1260	27,00	3721,60	100483,20
11283	86:13:0101002:448	922,00	1396,05	1287158,10
11284	86:13:0101006:1059	1076,00	1200,60	1291845,60
11285	86:13:0201004:2922	26,00	4481,93	116530,18
11286	86:13:0301004:142	25,00	3921,69	98042,25
11287	86:13:0501002:816	600,00	356,23	213738,00
11288	86:13:0301004:2514	748,00	1451,89	1086013,72
11289	86:13:0301010:2399	25,00	3721,60	93040,00
11290	86:13:0202002:245	24,00	4081,75	97962,00
11291	86:13:0301004:374	1500,00	1200,60	1800900,00

11292	86:13:0201008:625	565,00	2094,08	1183155,20
11293	86:13:0201003:3273	173,00	1755,60	303718,80
11294	86:13:0101010:574	220,00	1200,60	264132,00
11295	86:13:0000000:2646	366,00	1328,51	486234,66
11296	86:13:0201002:3110	88,00	2268,60	199636,80
11297	86:13:0101008:5	803,00	4706,42	3779255,26
11298	86:13:0101007:723	1181,00	1396,05	1648735,05
11299	86:13:0202002:994	29,00	4121,77	119531,33
11300	86:13:0201007:1195	869,00	1396,05	1213167,45
11301	86:13:0301011:74	500,00	1200,60	600300,00
11302	86:13:0701002:2471	499,00	174,20	86925,80
11303	86:13:0201010:57	52,00	4561,96	237221,92
11304	86:13:0201010:66	25,00	4481,93	112048,25
11305	86:13:0101014:659	12054,00	2281,40	27499995,60
11306	86:13:0101011:29	496,00	1200,60	595497,60
11307	86:13:0701003:932	635,00	137,01	87001,35
11308	86:13:0601001:691	1494,00	275,98	412314,12
11309	86:13:0701001:1058	900,00	168,33	151497,00
11310	86:13:0601001:690	1498,00	274,02	410481,96
11311	86:13:0301004:326	650,00	422,78	274807,00
11312	86:13:0701003:1356	400,00	107,65	43060,00
11313	86:13:0701002:596	750,00	189,86	142395,00
11314	86:13:0301010:268	30,00	3721,60	111648,00
11315	86:13:0201005:80	1071,00	1396,05	1495169,55
11316	86:13:0301004:2515	748,00	1451,89	1086013,72
11317	86:13:0201001:218	2221,00	2578,16	5726093,36
11318	86:13:0201007:123	817,00	1396,05	1140572,85
11319	86:13:0201005:1120	25257,00	1328,51	33554177,07
11320	86:13:0301004:186	587,00	366,02	214853,74
11321	86:13:0701002:939	1213,00	152,67	185188,71
11322	86:13:0301001:93	18140,00	2147,20	38950208,00
11323	86:13:0301011:1865	845,00	420,82	355592,90
11324	86:13:0201007:1873	1144,00	1396,05	1597081,20
11325	86:13:0202004:269	19466,00	957,60	18640641,60
11326	86:13:0301011:2299	787,00	538,26	423610,62
11327	86:13:0301010:2444	26,00	3641,57	94680,82
11328	86:13:0701001:376	600,00	144,84	86904,00
11329	86:13:0501002:1493	872,00	434,52	378901,44
11330	86:13:0401007:648	25,00	3801,63	95040,75
11331	86:13:0701002:711	630,00	148,75	93712,50
11332	86:13:0201001:200	3724,00	2020,72	7525161,28
11333	86:13:0301004:2416	24,00	3921,69	94120,56
11334	86:13:0301003:28	669,00	1200,60	803201,40
11335	86:13:0301010:487	25,00	3641,57	91039,25
11336	86:13:0301011:1403	25,00	3721,60	93040,00
11337	86:13:0201010:1302	29,00	3521,51	102123,79
11338	86:13:0501002:1321	600,00	358,19	214914,00
11339	86:13:0101010:839	1589,00	1200,60	1907753,40
11340	86:13:0701002:3780	716,00	225,09	161164,44
11341	86:13:0501002:1328	500,00	1396,05	698025,00
11342	86:13:0101002:28	600,00	1396,05	837630,00
11343	86:13:0701002:1964	973,00	144,84	140929,32
11344	86:13:0701002:474	863,00	221,17	190869,71
11345	86:13:0401009:643	990,00	260,32	257716,80
11346	86:13:0701003:702	757,00	146,80	111127,60
11347	86:13:0101008:517	670,00	1396,05	935353,50
11348	86:13:0701001:313	1100,00	164,41	180851,00
11349	86:13:0201008:734	506,00	1396,05	706401,30
11350	86:13:0701003:1263	735,00	140,93	103583,55
11351	86:13:0701002:100	600,00	148,75	89250,00
11352	86:13:0101010:25	756,00	1396,05	1055413,80
11353	86:13:0501002:818	600,00	342,53	205518,00
11354	86:13:0301010:2031	26,00	3161,36	82195,36
11355	86:13:0202001:380	3566,00	1208,40	4309154,40
11356	86:13:0201003:558	26,00	4802,06	124853,56
11357	86:13:0401009:540	900,00	311,21	280089,00
11358	86:13:0201008:954	600,00	1396,05	837630,00
11359	86:13:0101005:613	611,00	1396,05	852986,55
11360	86:13:0101011:663	743,00	1396,05	1037265,15
11361	86:13:0501002:1540	63,00	1229,30	77445,90
11362	86:13:0202004:273	641,00	463,88	297347,08
11363	86:13:0101006:117	1120,00	1200,60	1344672,00
11364	86:13:0201007:56	869,00	1200,60	1043321,40

11365	86:13:0701002:2890	655,00	213,35	139744,25
11366	86:13:0401009:105	571,00	403,20	230227,20
11367	86:13:0501002:174	1542,00	1396,05	2152709,10
11368	86:13:0101013:687	973,00	1033,08	1005186,84
11369	86:13:0701001:514	582,00	229,00	133278,00
11370	86:13:0701003:301	1214,00	117,44	142572,16
11371	86:13:0301011:1989	24,00	3761,62	90278,88
11372	86:13:0101008:548	38,00	3641,57	138379,66
11373	86:13:0301011:954	759,00	475,62	360995,58
11374	86:13:0301011:418	24,00	3761,62	90278,88
11375	86:13:0101011:426	547,00	1396,05	763639,35
11376	86:13:0701003:257	600,00	148,75	89250,00
11377	86:13:0101008:129	704,00	1396,05	982819,20
11378	86:13:0501002:311	759,00	1200,60	911255,40
11379	86:13:0701002:945	711,00	232,92	165606,12
11380	86:13:0701003:297	1598,00	109,61	175156,78
11381	86:13:0201003:437	25,00	4762,05	119051,25
11382	86:13:0101003:100	805,00	1396,05	1123820,25
11383	86:13:0202003:105	2700,00	1459,20	3939840,00
11384	86:13:0301005:1527	1086,00	1396,05	1516110,30
11385	86:13:0202003:139	558,00	914,06	510045,48
11386	86:13:0202004:265	680,00	452,14	307455,20
11387	86:13:0701001:1066	900,00	172,24	155016,00
11388	86:13:0701002:1691	580,00	158,54	91953,20
11389	86:13:0301011:385	1257,00	508,90	639687,30
11390	86:13:0201003:477	32,00	4722,03	151104,96
11391	86:13:0101012:1325	1968,00	2656,85	5228680,80
11392	86:13:0202002:1629	103,00	4041,74	416299,22
11393	86:13:0701001:1798	1085,00	185,94	201744,90
11394	86:13:0101012:159	45,00	4161,79	187280,55
11395	86:13:0301004:411	25,00	3921,69	98042,25
11396	86:13:0701003:634	638,00	135,05	86161,90
11397	86:13:0501002:854	600,00	340,57	204342,00
11398	86:13:0101002:90	943,00	1396,05	1316475,15
11399	86:13:0301011:2030	1106,00	1396,05	1544031,30
11400	86:13:0101011:694	814,00	1689,22	1375025,08
11401	86:13:0000000:617	837,00	1396,05	1168493,85
11402	86:13:0201010:1473	11726,00	1474,40	17288814,40
11403	86:13:0701003:278	876,00	109,61	96018,36
11404	86:13:0701002:2447	548,00	166,37	91170,76
11405	86:13:0101002:765	599,00	1396,05	836233,95
11406	86:13:0202004:12	9749,00	1048,80	10224751,20
11407	86:13:0301004:1954	164,00	3721,60	610342,40
11408	86:13:0401007:663	28,00	3761,62	105325,36
11409	86:13:0301008:19	978,00	1200,60	1174186,80
11410	86:13:0301011:489	25,00	3761,62	94040,50
11411	86:13:0202001:217	25,00	4161,79	104044,75
11412	86:13:0201002:2871	25,00	5845,07	146126,75
11413	86:13:0101007:950	798,00	1396,05	1114047,90
11414	86:13:0201008:1069	979,00	1459,20	1428556,80
11415	86:13:0701002:3306	1138,00	162,46	184879,48
11416	86:13:0701003:1270	978,00	140,93	137829,54
11417	86:13:0201007:38	870,00	1200,60	1044522,00
11418	86:13:0301011:66	1442,00	1200,60	1731265,20
11419	86:13:0101006:33	1100,00	1200,60	1320660,00
11420	86:13:0101012:1263	25,00	4161,79	104044,75
11421	86:13:0201010:216	22,00	4281,84	94200,48
11422	86:13:0701001:724	1500,00	197,69	296535,00
11423	86:13:0501002:1728	1500,00	1396,05	2094075,00
11424	86:13:0101002:810	711,00	1396,05	992591,55
11425	86:13:0101007:120	1306,00	1200,60	1567983,60
11426	86:13:0201010:215	22,00	4281,84	94200,48
11427	86:13:0201005:980	900,00	1396,05	1256445,00
11428	86:13:0101012:195	28,00	3481,50	97482,00
11429	86:13:0301010:2196	27,00	3721,60	100483,20
11430	86:13:0201005:40	890,00	1200,60	1068534,00
11431	86:13:0101003:607	625,00	1200,60	750375,00
11432	86:13:0101009:569	56,00	1604,87	89872,72
11433	86:13:0301010:1888	24,00	3681,58	88357,92
11434	86:13:0101014:8	1240,00	1197,00	1484280,00
11435	86:13:0701003:1288	1500,00	140,93	211395,00
11436	86:13:0301010:1979	29,00	3721,60	107926,40
11437	86:13:0301010:1753	23,00	3641,57	83756,11

11438	86:13:0301011:198	26,00	3241,39	84276,14
11439	86:13:0301010:932	48,00	3681,58	176715,84
11440	86:13:0701003:729	582,00	137,01	79739,82
11441	86:13:0101002:214	836,00	1396,05	1167097,80
11442	86:13:0501002:1045	600,00	344,48	206688,00
11443	86:13:0701003:924	600,00	135,05	81030,00
11444	86:13:0701002:1852	569,00	199,64	113595,16
11445	86:13:0202002:310	26,00	4081,75	106125,50
11446	86:13:0301010:2110	26,00	3641,57	94680,82
11447	86:13:0701001:1075	1500,00	162,46	243690,00
11448	86:13:0101012:1134	522,00	1396,05	728738,10
11449	86:13:0301010:1655	26,00	3721,60	96761,60
11450	86:13:0201003:164	24,00	4802,06	115249,44
11451	86:13:0301010:1696	1000,00	1396,05	1396050,00
11452	86:13:0201008:1144	324,00	1689,22	547307,28
11453	86:13:0301001:1130	1664,00	2636,64	4387368,96
11454	86:13:0101012:1362	13,00	3561,53	46299,89
11455	86:13:0701002:2064	862,00	160,50	138351,00
11456	86:13:0301011:2040	1108,00	1200,60	1330264,80
11457	86:13:0301010:1396	906,00	383,63	347568,78
11458	86:13:0201005:37	869,00	1396,05	1213167,45
11459	86:13:0201003:3603	25,00	4802,06	120051,50
11460	86:13:0301010:2165	22,00	3681,58	80994,76
11461	86:13:0301010:2214	26,00	3681,58	95721,08
11462	86:13:0202003:52	1147,00	1402,20	1608323,40
11463	86:13:0701002:1178	1017,00	127,22	129382,74
11464	86:13:0000000:3312	6858,00	1328,51	9110921,58
11465	86:13:0701002:1546	549,00	152,67	83815,83
11466	86:13:0701002:2085	1500,00	164,41	246615,00
11467	86:13:0201010:240	22,00	4321,86	95080,92
11468	86:13:0101010:100	513,00	1200,60	615907,80
11469	86:00:0000000:293	6411,00	3422,10	21939083,10
11470	86:13:0701003:1222	894,00	115,48	103239,12
11471	86:13:0101010:3	973,00	1396,05	1358356,65
11472	86:13:0401009:355	607,00	432,56	262563,92
11473	86:13:0701001:890	900,00	166,37	149733,00
11474	86:13:0101006:14	930,00	1200,60	1116558,00
11475	86:13:0301004:125	1234,00	1033,08	1274820,72
11476	86:13:0701003:714	1161,00	103,74	120442,14
11477	86:13:0701002:2133	1113,00	193,77	215666,01
11478	86:13:0101009:944	940,00	1396,05	1312287,00
11479	86:13:0101009:18	1031,00	1200,60	1237818,60
11480	86:13:0101002:243	672,00	1396,05	938145,60
11481	86:13:0201012:34	1350,00	1200,60	1620810,00
11482	86:13:0701002:196	750,00	199,64	149730,00
11483	86:13:0101014:651	3893,00	4630,51	18026575,43
11484	86:13:0701002:80	614,00	217,26	133397,64
11485	86:13:0701002:2027	1146,00	162,46	186179,16
11486	86:13:0101003:646	316,00	1200,60	379389,60
11487	86:13:0301004:91	1320,00	1396,05	1842786,00
11488	86:13:0301004:2813	21,00	3761,62	78994,02
11489	86:13:0701001:2031	932,00	219,22	204313,04
11490	86:13:0701002:352	878,00	172,24	151226,72
11491	86:13:0701001:1962	1500,00	187,90	281850,00
11492	86:13:0401011:39	220,00	5389,61	1185714,20
11493	86:13:0701003:5	911,00	115,48	105202,28
11494	86:13:0301004:906	500,00	1200,60	600300,00
11495	86:13:0701003:445	600,00	123,31	73986,00
11496	86:13:0701001:5	577,00	162,46	93739,42
11497	86:13:0701002:836	859,00	174,20	149637,80
11498	86:13:0301007:1161	335,00	1396,05	467676,75
11499	86:13:0202002:1410	25,00	4081,75	102043,75
11500	86:13:0101010:37	324,00	1200,60	388994,40
11501	86:13:0201008:1012	458,00	1396,05	639390,90
11502	86:13:0301011:570	650,00	548,04	356226,00
11503	86:13:0201003:474	29,00	4682,01	135778,29
11504	86:13:0301010:769	23,00	3681,58	84676,34
11505	86:13:0401003:30	338,00	1938,00	655044,00
11506	86:13:0301010:574	27,00	3681,58	99402,66
11507	86:13:0701003:798	932,00	115,48	107627,36
11508	86:13:0101004:8	5652,00	2415,60	13652971,20
11509	86:13:0701002:2403	600,00	166,37	99822,00
11510	86:13:0301004:327	553,00	544,13	300903,89

11511	86:13:0401011:478	542,00	330,78	179282,76
11512	86:13:0202002:174	24,00	4081,75	97962,00
11513	86:13:0701003:1283	1305,00	113,52	148143,60
11514	86:13:0701003:183	721,00	138,97	100197,37
11515	86:13:0701001:23	687,00	244,66	168081,42
11516	86:13:0301004:2496	533,00	84,16	44857,28
11517	86:13:0701003:507	600,00	135,05	81030,00
11518	86:13:0701002:1235	1046,00	156,58	163782,68
11519	86:13:0000000:628	794,00	1396,05	1108463,70
11520	86:13:0301004:1402	24,00	3721,60	89318,40
11521	86:13:0000000:3313	1990,00	1328,51	2643734,90
11522	86:13:0701002:567	967,00	183,99	177918,33
11523	86:13:0301010:219	1000,00	6761,52	6761520,00
11524	86:13:0301008:541	4,00	1670,10	6680,40
11525	86:13:0201003:3351	25,00	4842,08	121052,00
11526	86:13:0101006:85	730,00	1396,05	1019116,50
11527	86:13:0701001:1053	600,00	174,20	104520,00
11528	86:13:0201010:1304	60,00	4481,93	268915,80
11529	86:13:0701002:917	655,00	172,24	112817,20
11530	86:13:0202002:1484	25,00	4121,77	103044,25
11531	86:13:0301011:1054	1130,00	1396,05	1577536,50
11532	86:13:0201007:190	900,00	1200,60	1080540,00
11533	86:13:0301011:218	26,00	3241,39	84276,14
11534	86:13:0301010:2390	215,00	2121,35	456090,25
11535	86:13:0701002:3586	1434,00	160,50	230157,00
11536	86:13:0701002:1060	627,00	203,56	127632,12
11537	86:13:0101004:723	653,00	1033,08	674601,24
11538	86:13:0401011:836	12167,00	877,80	10680192,60
11539	86:13:0000000:2648	829,00	1328,51	1101334,79
11540	86:13:0101009:89	233,00	1200,60	279739,80
11541	86:13:0701001:2179	1500,00	174,20	261300,00
11542	86:13:0201003:3451	10,00	4922,12	49221,20
11543	86:13:0201008:1058	983,00	1396,05	1372317,15
11544	86:13:0101010:543	51,00	1869,60	95349,60
11545	86:13:0201012:148	1001,00	1396,05	1397446,05
11546	86:13:0201002:25	112,00	5920,98	663149,76
11547	86:13:0201001:227	12,00	6141,59	73699,08
11548	86:13:0301010:1239	25,00	3641,57	91039,25
11549	86:13:0701001:1657	1500,00	1396,05	2094075,00
11550	86:13:0601001:636	5915,00	3795,25	22448903,75
11551	86:13:0301004:1204	25,00	3961,70	99042,50
11552	86:13:0000000:176	24775,00	923,40	22877235,00
11553	86:13:0202004:280	863,00	463,88	400328,44
11554	86:13:0401007:665	27,00	3801,63	102644,01
11555	86:13:0101010:575	588,00	1689,22	993261,36
11556	86:13:0201003:116	26,00	4762,05	123813,30
11557	86:13:0000000:2653	100,00	1328,51	132851,00
11558	86:13:0701003:1202	1490,00	150,71	224557,90
11559	86:13:0301004:98	1265,00	1033,08	1306846,20
11560	86:13:0202002:180	28,00	4081,75	114289,00
11561	86:13:0401003:48	28,00	3841,65	107566,20
11562	86:13:0101011:34	1250,00	1396,05	1745062,50
11563	86:13:0701002:1524	676,00	146,80	99236,80
11564	86:13:0202002:1447	26,00	4121,77	107166,02
11565	86:13:0201003:479	25,00	4722,03	118050,75
11566	86:13:0101003:16	836,00	1396,05	1167097,80
11567	86:13:0201008:1176	891,00	1396,05	1243880,55
11568	86:13:0201003:520	27,00	4882,10	131816,70
11569	86:13:0701001:1994	1234,00	219,22	270517,48
11570	86:13:0101009:610	475,00	1396,05	663123,75
11571	86:13:0201007:191	869,00	1396,05	1213167,45
11572	86:13:0101003:49	754,00	1396,05	1052621,70
11573	86:13:0701001:673	652,00	223,13	145480,76
11574	86:13:0202002:307	25,00	4081,75	102043,75
11575	86:13:0101001:90	959,00	1396,05	1338811,95
11576	86:13:0301008:576	1000,00	1396,05	1396050,00
11577	86:13:0401004:15	1443,00	1311,00	1891773,00
11578	86:13:0701002:1384	898,00	160,50	144129,00
11579	86:13:0301010:1925	24,00	3721,60	89318,40
11580	86:13:0202004:446	596,00	567,62	338301,52
11581	86:13:0701001:1965	1300,00	144,84	188292,00
11582	86:13:0201009:937	2255,00	4160,20	9381251,00
11583	86:13:0301002:1139	57,00	1960,80	111765,60

11584	86:13:0601001:25	17302,00	1811,70	31346033,40
11585	86:13:0501002:837	600,00	371,89	223134,00
11586	86:13:0101012:99	28,00	4081,75	114289,00
11587	86:13:0101014:267	2960,00	1314,66	3891393,60
11588	86:13:0201010:73	37,00	4561,96	168792,52
11589	86:13:0701001:104	606,00	225,09	136404,54
11590	86:13:0701001:410	1200,00	174,20	209040,00
11591	86:13:0501001:33	1086,00	1200,60	1303851,60
11592	86:13:0101002:175	1200,00	1396,05	1675260,00
11593	86:13:0202002:1394	29,00	3521,51	102123,79
11594	86:13:0202002:1368	552,00	2094,08	1155932,16
11595	86:13:0301011:221	24,00	3761,62	90278,88
11596	86:13:0701002:1849	1249,00	211,39	264026,11
11597	86:13:0301010:2326	29,00	3681,58	106765,82
11598	86:13:0701002:1255	666,00	144,84	96463,44
11599	86:13:0301011:1065	840,00	1396,05	1172682,00
11600	86:13:0201008:67	1004,00	1396,05	1401634,20
11601	86:13:0201003:3310	24,00	4722,03	113328,72
11602	86:13:0501001:201	1119,00	1396,05	1562179,95
11603	86:13:0701001:558	972,00	178,11	173122,92
11604	86:13:0401011:432	1367,00	1313,59	1795677,53
11605	86:13:0701002:3704	616,00	160,50	98868,00
11606	86:13:0301010:1857	25,00	3681,58	92039,50
11607	86:13:0701002:880	600,00	185,94	111564,00
11608	86:13:0201003:330	22,00	4722,03	103884,66
11609	86:13:0401011:869	1267,00	309,25	391819,75
11610	86:13:0201006:1580	1007,00	1396,05	1405822,35
11611	86:13:0701003:914	833,00	135,05	112496,65
11612	86:13:0202002:328	24,00	4081,75	97962,00
11613	86:13:0701002:83	568,00	225,09	127851,12
11614	86:13:0301010:1832	1500,00	1200,60	1800900,00
11615	86:13:0202002:1392	25,00	4081,75	102043,75
11616	86:13:0701003:972	600,00	135,05	81030,00
11617	86:13:0101003:2	1300,00	1396,05	1814865,00
11618	86:13:0301004:1970	28,00	3761,62	105325,36
11619	86:13:0202002:1409	800,00	6300,53	5040424,00
11620	86:13:0701003:391	604,00	142,88	86299,52
11621	86:13:0101008:669	1011,00	1200,60	1213806,60
11622	86:13:0701002:1414	893,00	138,97	124100,21
11623	86:13:0701002:1485	891,00	160,50	143005,50
11624	86:13:0301004:1164	24,00	3961,70	95080,80
11625	86:13:0501002:1785	1114,00	55,21	61503,94
11626	86:13:0201008:33	132,00	1396,05	184278,60
11627	86:13:0201001:3722	1069,00	6831,90	7303301,10
11628	86:13:0201003:79	22,00	4722,03	103884,66
11629	86:13:0201003:3535	26,00	4722,03	122772,78
11630	86:13:0301003:59	3067,00	4099,14	12572062,38
11631	86:13:0301007:867	55,00	1328,51	73068,05
11632	86:13:0401009:292	525,00	340,57	178799,25
11633	86:13:0101006:672	1403,00	1033,08	1449411,24
11634	86:13:0101002:78	600,00	1396,05	837630,00
11635	86:13:0101001:83	900,00	1396,05	1256445,00
11636	86:13:0701002:2665	6000,00	1022,67	6136020,00
11637	86:13:0701001:283	801,00	174,20	139534,20
11638	86:13:0301004:1465	1270,00	557,83	708444,10
11639	86:13:0701001:401	978,00	172,24	168450,72
11640	86:13:0101002:366	600,00	1396,05	837630,00
11641	86:13:0101001:105	618,00	1396,05	862758,90
11642	86:13:0701002:84	1101,00	170,29	187489,29
11643	86:13:0701001:697	986,00	160,50	158253,00
11644	86:13:0101007:161	1124,00	1200,60	1349474,40
11645	86:13:0101002:1	1191,00	1200,60	1429914,60
11646	86:13:0201009:1282	55160,00	2996,24	165272598,40
11647	86:13:0401009:543	1110,00	301,42	334576,20
11648	86:13:0201003:515	27,00	4882,10	131816,70
11649	86:13:0301010:923	25,00	3681,58	92039,50
11650	86:13:0701001:112	760,00	227,05	172558,00
11651	86:13:0301011:1068	820,00	1396,05	1144761,00
11652	86:13:0701001:2163	1500,00	178,11	267165,00
11653	86:13:0101005:344	1372,00	2334,28	3202632,16
11654	86:13:0401009:88	600,00	307,30	184380,00
11655	86:13:0101003:152	828,00	208,16	172356,48
11656	86:13:0301011:615	70,00	3761,62	263313,40

11657	86:13:0701001:2185	1037,00	187,90	194852,30
11658	86:13:0301006:52	1442,00	1200,60	1731265,20
11659	86:13:0101007:662	56,00	1219,80	68308,80
11660	86:13:0101008:86	522,00	1396,05	728738,10
11661	86:13:0101012:40	38,00	4161,79	158148,02
11662	86:13:0701001:253	1001,00	205,52	205725,52
11663	86:13:0202002:993	23,00	4081,75	93880,25
11664	86:13:0701001:1079	1864,00	1396,05	2602237,20
11665	86:13:0101004:742	1000,00	1396,05	1396050,00
11666	86:13:0101012:1339	27,00	4121,77	111287,79
11667	86:13:0701003:141	600,00	140,93	84558,00
11668	86:13:0701002:1316	986,00	180,07	177549,02
11669	86:13:0501002:1052	600,00	367,97	220782,00
11670	86:13:0201003:91	24,00	4722,03	113328,72
11671	86:13:0202002:1429	23,00	4121,77	94800,71
11672	86:13:0201005:109	870,00	1396,05	1214563,50
11673	86:13:0202002:1340	24,00	4161,79	99882,96
11674	86:13:0301010:814	26,00	3681,58	95721,08
11675	86:13:0701003:3	22000,00	1094,40	24076800,00
11676	86:13:0301010:1660	900,00	1396,05	1256445,00
11677	86:13:0101005:616	693,00	1451,89	1006159,77
11678	86:13:0501002:72	50,00	2496,60	124830,00
11679	86:13:0301004:1237	25,00	3761,62	94040,50
11680	86:13:0701003:456	593,00	111,57	66161,01
11681	86:13:0201003:202	27,00	4762,05	128575,35
11682	86:13:0201001:19	125,00	5085,97	635746,25
11683	86:13:0301004:1672	26,00	3761,62	97802,12
11684	86:13:0701002:722	629,00	144,84	91104,36
11685	86:13:0301008:856	986,00	1200,60	1183791,60
11686	86:13:0701003:30	1510,00	140,93	212804,30
11687	86:13:0101002:494	1160,00	1396,05	1619418,00
11688	86:13:0701002:463	961,00	189,86	182455,46
11689	86:13:0101002:200	600,00	1396,05	837630,00
11690	86:13:0301011:443	1000,00	491,28	491280,00
11691	86:13:0701001:2066	900,00	162,46	146214,00
11692	86:13:0101003:149	682,00	1396,05	952106,10
11693	86:13:0401009:50	750,00	330,78	248085,00
11694	86:13:0000000:621	835,00	1396,05	1165701,75
11695	86:13:0201003:4692	27,00	4762,05	128575,35
11696	86:13:0101004:87	1123,00	1033,08	1160148,84
11697	86:13:0701001:249	923,00	199,64	184267,72
11698	86:13:0301010:2114	24,00	3681,58	88357,92
11699	86:13:0101002:62	638,00	1396,05	890679,90
11700	86:13:0301004:320	1223,00	1200,60	1468333,80
11701	86:13:0101003:18	712,00	1396,05	993987,60
11702	86:13:0401006:55	111,00	3721,60	413097,60
11703	86:13:0101003:664	833,00	1396,05	1162909,65
11704	86:13:0301004:95	47,00	3761,62	176796,14
11705	86:13:0201010:46	25,00	4481,93	112048,25
11706	86:13:0401009:192	600,00	277,94	166764,00
11707	86:13:0202001:193	444,00	1858,20	825040,80
11708	86:13:0202001:36	27,00	4481,93	121012,11
11709	86:13:0401009:570	894,00	332,74	297469,56
11710	86:13:0501001:10	1030,00	3757,60	3870328,00
11711	86:13:0301010:457	28,00	3721,60	104204,80
11712	86:13:0701003:195	1223,00	135,05	165166,15
11713	86:13:0301004:21	24,00	3921,69	94120,56
11714	86:13:0201007:146	708,00	1396,05	988403,40
11715	86:13:0301010:2385	26,00	3721,60	96761,60
11716	86:13:0701001:861	1500,00	252,49	378735,00
11717	86:13:0701001:1446	1500,00	234,88	352320,00
11718	86:13:0202001:46	24,00	4521,94	108526,56
11719	86:13:0201010:182	27,00	4361,87	117770,49
11720	86:13:0701003:764	600,00	148,75	89250,00
11721	86:13:0401009:360	1195,00	399,29	477151,55
11722	86:13:0501002:1664	955,00	1200,60	1146573,00
11723	86:13:0101002:734	961,00	2121,35	2038617,35
11724	86:13:0701002:1687	577,00	170,29	98257,33
11725	86:13:0101013:88	573,00	1200,60	687943,80
11726	86:13:0301010:1400	600,00	456,05	273630,00
11727	86:13:0701002:2708	1142,00	154,63	176587,46
11728	86:13:0101002:787	850,00	1396,05	1186642,50
11729	86:13:0701002:1039	620,00	168,33	104364,60

11730	86:13:0301011:387	600,00	504,98	302988,00
11731	86:13:0701001:825	865,00	144,84	125286,60
11732	86:13:0000000:3567	937,00	1396,05	1308098,85
11733	86:13:0202004:449	823,00	737,90	607291,70
11734	86:13:0201007:163	805,00	1396,05	1123820,25
11735	86:13:0701003:889	616,00	121,35	74751,60
11736	86:13:0301011:1770	25,00	3721,60	93040,00
11737	86:13:0201004:2522	2270,00	5085,97	11545151,90
11738	86:13:0000000:3573	822,00	3220,80	2647497,60
11739	86:13:0701002:667	645,00	142,88	92157,60
11740	86:13:0701002:3686	1261,00	178,11	224596,71
11741	86:13:0601001:684	1379,00	275,98	380576,42
11742	86:13:0301001:1721	2182,00	2996,24	6537795,68
11743	86:13:0201004:13	1024,00	6831,90	6995865,60
11744	86:13:0101005:319	671,00	1033,08	693196,68
11745	86:13:0101013:93	4413,00	1742,00	7687446,00
11746	86:13:0301011:1271	704,00	530,43	373422,72
11747	86:13:0701002:2126	565,00	172,24	97315,60
11748	86:13:0701003:250	1173,00	93,95	110203,35
11749	86:13:0701002:1124	657,00	183,99	120881,43
11750	86:13:0701001:1056	1152,00	174,20	200678,40
11751	86:13:0101006:966	1044,00	1800,90	1880139,60
11752	86:13:0101007:676	1500,00	1396,05	2094075,00
11753	86:13:0301004:1289	25,00	3921,69	98042,25
11754	86:13:0701003:227	1320,00	113,52	149846,40
11755	86:13:0201010:76	25,00	4481,93	112048,25
11756	86:13:0301011:212	615,00	608,72	374362,80
11757	86:13:0501002:1112	1271,00	1200,60	1525962,60
11758	86:13:0101002:82	600,00	1396,05	837630,00
11759	86:13:0301010:1299	1021,00	512,81	523579,01
11760	86:13:0501002:369	900,00	3153,70	2838330,00
11761	86:13:0201007:35	870,00	1396,05	1214563,50
11762	86:13:0101007:160	1046,00	1200,60	1255827,60
11763	86:13:0201007:29	900,00	1200,60	1080540,00
11764	86:13:0201003:117	24,00	4441,91	106605,84
11765	86:13:0201008:1056	615,00	1396,05	858570,75
11766	86:13:0202003:29	1052,00	1425,00	1499100,00
11767	86:13:0401007:248	27,00	3761,62	101563,74
11768	86:13:0701002:1184	906,00	166,37	150731,22
11769	86:13:0000000:644	890,00	1396,05	1242484,50
11770	86:13:0201012:26	1300,00	1396,05	1814865,00
11771	86:13:0201003:105	27,00	4762,05	128575,35
11772	86:13:0101004:436	674,00	1200,60	809204,40
11773	86:13:0701001:1476	600,00	162,46	97476,00
11774	86:13:0201007:2015	1353,00	1396,05	1888855,65
11775	86:13:0701003:761	688,00	150,71	103688,48
11776	86:13:0101006:45	714,00	1200,60	857228,40
11777	86:13:0701001:753	900,00	160,50	144450,00
11778	86:13:0701002:1920	1133,00	158,54	179625,82
11779	86:13:0101012:1363	27,00	4121,77	111287,79
11780	86:13:0201002:3085	38,00	4161,79	158148,02
11781	86:13:0701003:1269	742,00	148,75	110372,50
11782	86:13:0301010:1389	600,00	467,79	280674,00
11783	86:13:0201010:1417	34,00	4361,87	148303,58
11784	86:13:0201008:1141	935,00	1396,05	1305306,75
11785	86:13:0701002:1646	600,00	138,97	83382,00
11786	86:13:0701001:693	600,00	166,37	99822,00
11787	86:13:0202004:128	739,00	718,33	530845,87
11788	86:13:0301011:1229	24,00	3721,60	89318,40
11789	86:13:0101014:87	1159,00	1033,08	1197339,72
11790	86:13:0201010:1456	61,00	4481,93	273397,73
11791	86:13:0501002:1803	1500,00	354,27	531405,00
11792	86:13:0501002:343	1560,00	1396,05	2177838,00
11793	86:13:0701001:1947	1760,00	1396,05	2457048,00
11794	86:13:0701002:1472	655,00	164,41	107688,55
11795	86:13:0501002:1021	546,00	1229,30	671197,80
11796	86:13:0301011:1214	27,00	3761,62	101563,74
11797	86:13:0301010:584	25,00	3681,58	92039,50
11798	86:13:0701002:1239	1024,00	225,09	230492,16
11799	86:13:0201010:177	24,00	4281,84	102764,16
11800	86:13:0501002:38	9059,00	1677,50	15196472,50
11801	86:13:0701002:2877	600,00	174,20	104520,00
11802	86:13:0701002:3231	1488,00	135,05	200954,40

11803	86:13:0301011:2164	25,00	3761,62	94040,50
11804	86:13:0201007:53	870,00	1200,60	1044522,00
11805	86:13:0201006:79	8718,00	2578,16	22476398,88
11806	86:13:0701002:1731	620,00	150,71	93440,20
11807	86:13:0101011:666	596,00	1396,05	832045,80
11808	86:13:0701002:861	999,00	172,24	172067,76
11809	86:13:0301010:228	26,00	3681,58	95721,08
11810	86:13:0301004:121	1648,00	1396,05	2300690,40
11811	86:13:0301004:2391	1402,00	330,78	463753,56
11812	86:13:0202002:1993	26,00	4081,75	106125,50
11813	86:13:0701003:1265	440,00	113,52	49948,80
11814	86:13:0701002:3484	672,00	178,11	119689,92
11815	86:13:0301004:1034	12000,00	1487,52	17850240,00
11816	86:13:0301004:235	3600,00	115,59	416124,00
11817	86:13:0202002:2009	3871,00	4507,68	17449229,28
11818	86:13:0202004:217	1175,00	463,88	545059,00
11819	86:13:0301010:2023	24,00	3721,60	89318,40
11820	86:13:0701001:690	900,00	158,54	142686,00
11821	86:13:0401001:73	8693,00	1242,60	10801921,80
11822	86:13:0101005:659	795,00	1689,22	1342929,90
11823	86:13:0701002:1223	632,00	168,33	106384,56
11824	86:13:0301004:2469	24,00	3961,70	95080,80
11825	86:13:0101002:440	673,00	1396,05	939541,65
11826	86:13:0701001:123	600,00	215,30	129180,00
11827	86:13:0201006:1578	816,00	1396,05	1139176,80
11828	86:13:0101004:27	1385,00	1200,60	1662831,00
11829	86:13:0201007:200	860,00	1200,60	1032516,00
11830	86:13:0101006:1031	1174,00	1200,60	1409504,40
11831	86:13:0301010:2312	24,00	3721,60	89318,40
11832	86:13:0501002:1830	1500,00	1396,05	2094075,00
11833	86:13:0201010:1165	29,00	4441,91	128815,39
11834	86:13:0701003:295	1362,00	113,52	154614,24
11835	86:13:0201002:157	7222,00	3220,80	23260617,60
11836	86:13:0201008:1039	524,00	1396,05	731530,20
11837	86:13:0701001:421	654,00	168,33	110087,82
11838	86:13:0201003:223	26,00	4722,03	122772,78
11839	86:13:0201005:117	900,00	6300,53	5670477,00
11840	86:13:0101014:665	351,00	1451,89	509613,39
11841	86:13:0201003:3409	73,00	4802,06	350550,38
11842	86:13:0201010:635	37,00	3761,62	139179,94
11843	86:13:0301011:604	26,00	3761,62	97802,12
11844	86:13:0301008:858	1393,00	1200,60	1672435,80
11845	86:13:0701002:1885	693,00	207,47	143776,71
11846	86:13:0202004:574	1042,00	728,12	758701,04
11847	86:13:0301010:2405	27,00	3721,60	100483,20
11848	86:13:0701003:1354	520,00	121,35	63102,00
11849	86:13:0701002:503	881,00	183,99	162095,19
11850	86:13:0701003:591	599,00	105,69	63308,31
11851	86:13:0701003:1183	985,00	144,84	142667,40
11852	86:13:0202002:1695	27,00	4121,77	111287,79
11853	86:13:0202004:149	556,00	4934,15	2743387,40
11854	86:13:0101007:680	715,00	1200,60	858429,00
11855	86:13:0301011:730	1427,00	1396,05	1992163,35
11856	86:13:0201008:1120	900,00	1200,60	1080540,00
11857	86:13:0301010:1283	900,00	1396,05	1256445,00
11858	86:13:0301010:2417	25,00	3721,60	93040,00
11859	86:13:0201007:197	847,00	1396,05	1182454,35
11860	86:13:0201003:3383	28,00	4802,06	134457,68
11861	86:13:0701002:860	593,00	172,24	102138,32
11862	86:13:0301004:1361	1417,00	1596,00	2261532,00
11863	86:13:0201008:947	500,00	1459,20	729600,00
11864	86:13:0101014:261	12022,00	877,80	10552911,60
11865	86:13:0701002:1240	767,00	174,20	133611,40
11866	86:13:0701002:1938	543,00	150,71	81835,53
11867	86:13:0701001:2069	900,00	227,05	204345,00
11868	86:13:0202002:218	26,00	4081,75	106125,50
11869	86:13:0301011:52	47,00	3761,62	176796,14
11870	86:13:0101012:1315	1323,00	1256,45	1662283,35
11871	86:13:0301004:2328	1079,00	1200,60	1295447,40
11872	86:13:0301006:1199	393,00	4934,15	1939120,95
11873	86:13:0000000:3274	44590,00	1328,51	59238260,90
11874	86:13:0201008:1228	445,00	1459,20	649344,00
11875	86:13:0201003:542	25,00	4842,08	121052,00

11876	86:00:0000000:27161	4869,00	1345,20	6549778,80
11877	86:13:0701002:1855	561,00	146,80	82354,80
11878	86:13:0301010:2289	893,00	1396,05	1246672,65
11879	86:13:0701002:351	772,00	168,33	129950,76
11880	86:13:0101006:29	130,00	5010,06	651307,80
11881	86:13:0301011:561	600,00	565,66	339396,00
11882	86:13:0401009:712	772,00	354,27	273496,44
11883	86:13:0101014:336	850,00	1396,05	1186642,50
11884	86:13:0301004:1298	25,00	3961,70	99042,50
11885	86:13:0701002:706	1114,00	148,75	165707,50
11886	86:13:0701001:911	600,00	164,41	98646,00
11887	86:13:0301011:457	26,00	3721,60	96761,60
11888	86:13:0201010:373	38,00	4561,96	173354,48
11889	86:13:0301004:934	25,00	3921,69	98042,25
11890	86:13:0701001:355	1168,00	170,29	198898,72
11891	86:13:0701002:272	725,00	201,60	146160,00
11892	86:13:0101012:1322	25,00	3481,50	87037,50
11893	86:13:0101002:790	608,00	1396,05	848798,40
11894	86:13:0701002:3018	623,00	176,16	109747,68
11895	86:13:0101004:433	1400,00	1368,00	1915200,00
11896	86:13:0201010:699	25,00	4521,94	113048,50
11897	86:13:0301011:1606	25,00	3721,60	93040,00
11898	86:13:0101006:106	888,00	1200,60	1066132,80
11899	86:13:0101010:865	967,00	1396,05	1349980,35
11900	86:13:0201003:4658	26,00	4762,05	123813,30
11901	86:13:0301003:68	16,00	5920,98	94735,68
11902	86:13:0701001:342	1200,00	164,41	197292,00
11903	86:13:0401004:6	920,00	1687,20	1552224,00
11904	86:13:0301004:1358	37,00	3761,62	139179,94
11905	86:13:0701003:1351	1000,00	103,74	103740,00
11906	86:13:0201010:1418	28,00	4361,87	122132,36
11907	86:13:0301001:1155	9,00	1960,80	17647,20
11908	86:13:0501001:256	1240,00	1396,05	1731102,00
11909	86:13:0101007:11	689,00	1200,60	827213,40
11910	86:13:0701002:538	548,00	189,86	104043,28
11911	86:13:0202002:73	24,00	4121,77	98922,48
11912	86:13:0101003:349	939,00	1396,05	1310890,95
11913	86:13:0301010:1265	25,00	3641,57	91039,25
11914	86:13:0201007:1378	870,00	1396,05	1214563,50
11915	86:13:0101002:4	660,00	1396,05	921393,00
11916	86:13:0301007:1152	956,00	1396,05	1334623,80
11917	86:13:0101002:748	12,00	1328,51	15942,12
11918	86:13:0301008:588	600,00	1396,05	837630,00
11919	86:13:0301004:76	1152,00	1396,05	1608249,60
11920	86:13:0701003:767	1143,00	150,71	172261,53
11921	86:13:0101005:595	1000,00	1033,08	1033080,00
11922	86:13:0701003:409	652,00	121,35	79120,20
11923	86:13:0301004:83	28,00	3761,62	105325,36
11924	86:13:0301004:1543	994,00	773,13	768491,22
11925	86:13:0401009:43	749,00	342,53	256554,97
11926	86:13:0201002:3188	28,00	4201,81	117650,68
11927	86:13:0301008:575	1000,00	1396,05	1396050,00
11928	86:13:0202002:193	25,00	4081,75	102043,75
11929	86:13:0101012:1333	30,00	4081,75	122452,50
11930	86:13:0701003:24	585,00	113,52	66409,20
11931	86:13:0401002:24	1900,00	1270,15	2413285,00
11932	86:13:0201003:3274	4,00	1755,60	7022,40
11933	86:13:0701001:164	650,00	215,30	139945,00
11934	86:13:0701002:2192	508,00	182,03	92471,24
11935	86:13:0201012:85	1498,00	4227,30	6332495,40
11936	86:13:0201008:915	441,00	1689,22	744946,02
11937	86:13:0701001:273	2159,00	178,11	384539,49
11938	86:13:0701001:67	595,00	225,09	133928,55
11939	86:13:0101011:640	1041,00	1396,05	1453288,05
11940	86:13:0101012:723	28,00	4161,79	116530,12
11941	86:13:0701002:2524	594,00	176,16	104639,04
11942	86:13:0701001:461	645,00	178,11	114880,95
11943	86:13:0701001:290	950,00	168,33	159913,50
11944	86:13:0501002:307	818,00	328,83	268982,94
11945	86:13:0301001:2274	251,00	1960,80	492160,80
11946	86:13:0701003:1363	1140,00	117,44	133881,60
11947	86:13:0701002:531	1130,00	180,07	203479,10
11948	86:13:0701002:1313	1154,00	154,63	178443,02

11949	86:13:0202002:75	34,00	4121,77	140140,18
11950	86:13:0301010:607	18,00	3681,58	66268,44
11951	86:13:0201001:213	2396,00	2996,24	7178991,04
11952	86:13:0701002:1439	587,00	170,29	99960,23
11953	86:13:0301008:3	4182,00	1185,60	4958179,20
11954	86:13:0201010:712	30,00	4361,87	130856,10
11955	86:13:0701001:986	1000,00	187,90	187900,00
11956	86:13:0401009:753	192,00	2121,35	407299,20
11957	86:13:0201004:106	24,00	4441,91	106605,84
11958	86:13:0301010:2126	26,00	3721,60	96761,60
11959	86:13:0201010:1274	28,00	4321,86	121012,08
11960	86:13:0101001:526	605,00	1396,05	844610,25
11961	86:13:0701002:3782	1491,00	148,75	221786,25
11962	86:13:0301002:104	64,00	5010,06	320643,84
11963	86:13:0301010:1243	36,00	3681,58	132536,88
11964	86:13:0701002:1978	589,00	158,54	93380,06
11965	86:13:0401007:69	27,00	3361,44	90758,88
11966	86:13:0701002:3593	695,00	160,50	111547,50
11967	86:13:0701001:1395	1500,00	164,41	246615,00
11968	86:13:0301003:22	1004,00	1200,60	1205402,40
11969	86:13:0701001:45	600,00	229,00	137400,00
11970	86:13:0701001:1325	600,00	205,52	123312,00
11971	86:13:0701002:1606	1126,00	158,54	178516,04
11972	86:13:0701002:829	590,00	172,24	101621,60
11973	86:13:0101010:871	572,00	1396,05	798540,60
11974	86:00:0000000:4391	5000,00	2572,89	12864450,00
11975	86:13:0000000:3268	7052,00	1328,51	9368652,52
11976	86:13:0201003:3844	25,00	4762,05	119051,25
11977	86:13:0101001:60	600,00	1396,05	837630,00
11978	86:13:0501002:859	50000,00	0,55	27500,00
11979	86:13:0301004:309	1551,00	3287,90	5099532,90
11980	86:13:0701003:345	600,00	107,65	64590,00
11981	86:13:0601001:244	113662,00	638,40	72561820,80
11982	86:13:0301004:2695	25,00	3961,70	99042,50
11983	86:13:0701002:1203	1111,00	144,84	160917,24
11984	86:13:0701001:1316	1500,00	168,33	252495,00
11985	86:13:0701001:957	900,00	158,54	142686,00
11986	86:13:0701002:448	600,00	197,69	118614,00
11987	86:13:0101013:504	30,00	3761,62	112848,60
11988	86:13:0401009:66	1139,00	317,08	361154,12
11989	86:13:0501002:895	1500,00	1396,05	2094075,00
11990	86:13:0301010:2350	229102,00	1878,80	430436837,60
11991	86:13:0101005:80	744,00	1200,60	893246,40
11992	86:13:0501002:1779	1350,00	1396,05	1884667,50
11993	86:13:0701001:1263	100,00	3355,00	335500,00
11994	86:13:0701002:1916	900,00	156,58	140922,00
11995	86:13:0301004:386	728,00	1396,05	1016324,40
11996	86:13:0301002:24	1010,00	1396,05	1410010,50
11997	86:13:0701002:2852	600,00	166,37	99822,00
11998	86:13:0000000:2673	441,00	1328,51	585872,91
11999	86:13:0201010:299	30,00	4321,86	129655,80
12000	86:13:0201003:275	8940,00	4554,60	40718124,00
12001	86:13:0701002:3600	695,00	166,37	115627,15
12002	86:13:0701001:1984	600,00	178,11	106866,00
12003	86:13:0000000:3565	7557,00	1328,51	10039550,07
12004	86:13:0301004:2238	26,00	3761,62	97802,12
12005	86:13:0501002:850	600,00	305,34	183204,00
12006	86:13:0301004:1255	25,00	3761,62	94040,50
12007	86:13:0301004:126	688,00	1396,05	960482,40
12008	86:13:0201002:3465	26,00	4160,20	108165,20
12009	86:13:0101013:598	88,00	2080,50	183084,00
12010	86:13:0301005:1525	892,00	3086,60	2753247,20
12011	86:13:0201010:1316	29,00	4361,87	126494,23
12012	86:13:0701002:3800	1500,00	140,93	211395,00
12013	86:13:0301010:2307	24,00	3681,58	88357,92
12014	86:13:0701001:1448	638,00	229,00	146102,00
12015	86:13:0701003:1368	1295,00	131,14	169826,30
12016	86:13:0202004:497	455,00	763,35	347324,25
12017	86:13:0301010:1394	600,00	461,92	277152,00
12018	86:13:0701002:1692	1095,00	148,75	162881,25
12019	86:13:0101003:127	774,00	1396,05	1080542,70
12020	86:13:0301003:5	8653,00	2281,40	19740954,20
12021	86:13:0701002:75	1308,00	148,75	194565,00

12022	86:13:0301007:91	894,00	1396,05	1248068,70
12023	86:13:0301002:1434	32,00	3361,44	107566,08
12024	86:13:0701001:48	700,00	230,96	161672,00
12025	86:13:0301010:585	28,00	3681,58	103084,24
12026	86:13:0101009:683	779,00	1200,60	935267,40
12027	86:13:0301004:248	892,00	512,81	457426,52
12028	86:13:0101001:527	605,00	1396,05	844610,25
12029	86:13:0501002:954	150563,00	1229,30	185087095,90
12030	86:13:0301004:1675	30,00	3721,60	111648,00
12031	86:13:0301011:1265	750,00	418,86	314145,00
12032	86:13:0201010:342	22,00	4321,86	95080,92
12033	86:13:0701003:609	1499,00	109,61	164305,39
12034	86:13:0701002:2432	991,00	172,24	170689,84
12035	86:13:0101010:565	89,00	1033,08	91944,12
12036	86:13:0201007:2013	500,00	1396,05	698025,00
12037	86:13:0701001:1970	1500,00	252,49	378735,00
12038	86:13:0201003:3237	30,00	1755,60	52668,00
12039	86:13:0301004:301	404,00	393,42	158941,68
12040	86:13:0701001:1843	845,00	201,60	170352,00
12041	86:13:0701001:858	900,00	185,94	167346,00
12042	86:13:0201001:3740	18450,00	4023,23	74228593,50
12043	86:13:0202004:551	432,00	532,39	229992,48
12044	86:13:0401011:866	3245,00	2488,26	8074403,70
12045	86:13:0101002:789	654,00	1396,05	913016,70
12046	86:13:0101003:628	592,00	1200,60	710755,20
12047	86:13:0101007:20	1350,00	1200,60	1620810,00
12048	86:13:0000000:2697	167,00	1328,51	221861,17
12049	86:13:0301011:1348	23,00	3721,60	85596,80
12050	86:13:0201005:987	1500,00	1396,05	2094075,00
12051	86:13:0201003:492	27,00	4682,01	126414,27
12052	86:13:0201012:4	1500,00	1200,60	1800900,00
12053	86:13:0501001:274	554,00	1396,05	773411,70
12054	86:13:0701003:225	795,00	115,48	91806,60
12055	86:13:0201005:100	900,00	1200,60	1080540,00
12056	86:13:0000000:2615	285,00	1328,51	378625,35
12057	86:13:0701002:1642	610,00	142,88	87156,80
12058	86:13:0301011:585	527,00	424,73	223832,71
12059	86:13:0301001:2795	1722,00	2020,72	3479679,84
12060	86:13:0101012:215	874,00	1200,60	1049324,40
12061	86:13:0301007:68	652,00	1396,05	910224,60
12062	86:13:0701001:1007	600,00	225,09	135054,00
12063	86:13:0202004:10	608,00	1331,64	809637,12
12064	86:13:0202002:178	26,00	4081,75	106125,50
12065	86:13:0201001:3792	36,00	2245,80	80848,80
12066	86:13:0401006:25	390,00	1892,40	738036,00
12067	86:13:0501002:723	739,00	305,34	225646,26
12068	86:13:0701002:3140	1500,00	166,37	249555,00
12069	86:13:0301008:71	1202,00	1200,60	1443121,20
12070	86:13:0201006:1163	812,00	1396,05	1133592,60
12071	86:13:0701002:2711	612,00	156,58	95826,96
12072	86:13:0701001:840	880,00	183,99	161911,20
12073	86:13:0701002:743	523,00	142,88	74726,24
12074	86:13:0601001:686	1498,00	274,02	410481,96
12075	86:13:0201008:938	500,00	1396,05	698025,00
12076	86:13:0701002:2180	660,00	144,84	95594,40
12077	86:13:0101010:42	997,00	1396,05	1391861,85
12078	86:13:0701003:2	45590,00	991,80	45216162,00
12079	86:13:0701002:421	1020,00	154,63	157722,60
12080	86:13:0301010:37	1500,00	1200,60	1800900,00
12081	86:13:0401007:635	13225,00	866,40	11458140,00
12082	86:13:0701002:507	554,00	193,77	107348,58
12083	86:13:0701002:812	612,00	176,16	107809,92
12084	86:13:0202002:425	28,00	4121,77	115409,56
12085	86:13:0301002:1147	15,00	1960,80	29412,00
12086	86:13:0701002:3400	1500,00	182,03	273045,00
12087	86:13:0701001:712	1030,00	172,24	177407,20
12088	86:13:0202004:262	392,00	399,29	156521,68
12089	86:13:0101010:102	894,00	1396,05	1248068,70
12090	86:13:0201005:97	972,00	1396,05	1356960,60
12091	86:13:0301008:529	1612,00	1549,62	2497987,44
12092	86:13:0301008:838	28,00	1670,10	46762,80
12093	86:13:0701002:439	600,00	164,41	98646,00
12094	86:13:0301010:484	24,00	3641,57	87397,68

12095	86:13:0401006:878	27,00	3721,60	100483,20
12096	86:13:0701003:760	600,00	107,65	64590,00
12097	86:13:0701001:1814	400,00	229,00	91600,00
12098	86:13:0101013:680	25,00	3761,62	94040,50
12099	86:13:0301011:2157	25,00	3241,39	81034,75
12100	86:13:0701003:779	1162,00	144,84	168304,08
12101	86:13:0202002:2084	22,00	4121,77	90678,94
12102	86:13:0701002:1599	739,00	142,88	105588,32
12103	86:13:0201003:64	528,00	1561,80	824630,40
12104	86:13:0401003:217	325,00	1675,80	544635,00
12105	86:13:0201007:5	900,00	1200,60	1080540,00
12106	86:13:0201004:3955	30,00	4401,89	132056,70
12107	86:13:0701001:1503	568,00	203,56	115622,08
12108	86:13:0101004:16	1205,00	1200,60	1446723,00
12109	86:13:0101002:900	881,00	1396,05	1229920,05
12110	86:13:0201003:3295	64,00	1755,60	112358,40
12111	86:13:0701002:445	662,00	203,56	134756,72
12112	86:13:0201003:182	24,00	4762,05	114289,20
12113	86:13:0301002:1153	61,00	1960,80	119608,80
12114	86:13:0201001:121	1300,00	5693,25	7401225,00
12115	86:13:0701002:1608	570,00	140,93	80330,10
12116	86:13:0301005:60	38,00	3801,63	144461,94
12117	86:13:0301010:2327	25,00	3681,58	92039,50
12118	86:13:0701002:1192	1165,00	148,75	173293,75
12119	86:13:0701003:1345	1500,00	109,61	164415,00
12120	86:13:0301010:2373	10596,00	1983,60	21018225,60
12121	86:13:0701002:2418	1298,00	115,48	149893,04
12122	86:13:0701001:1712	539,00	164,41	88616,99
12123	86:13:0701002:1185	1017,00	170,29	173184,93
12124	86:13:0101011:679	828,00	1396,05	1155929,40
12125	86:13:0301002:99	504,00	1396,05	703609,20
12126	86:13:0301004:380	25,00	3921,69	98042,25
12127	86:13:0701003:450	665,00	144,84	96318,60
12128	86:13:0101003:95	627,00	1396,05	875323,35
12129	86:13:0202001:348	2780,00	1328,10	3692118,00
12130	86:13:0401006:34	527,00	1824,00	961248,00
12131	86:13:0101006:68	547,00	1396,05	763639,35
12132	86:13:0701002:104	750,00	205,52	154140,00
12133	86:13:0501002:1879	1500,00	321,00	481500,00
12134	86:13:0501001:43	993,00	1200,60	1192195,80
12135	86:13:0401011:780	780,00	321,00	250380,00
12136	86:13:0401009:629	685,00	160,50	109942,50
12137	86:13:0301011:1437	26,00	3761,62	97802,12
12138	86:13:0301004:1486	24,00	3801,63	91239,12
12139	86:13:0301004:1218	29,00	3801,63	110247,27
12140	86:13:0201003:108	26,00	4762,05	123813,30
12141	86:13:0701002:2716	600,00	160,50	96300,00
12142	86:13:0301011:1846	66,00	3220,80	212572,80
12143	86:13:0201003:132	1788,00	1539,00	2751732,00
12144	86:13:0101006:1021	1500,00	1200,60	1800900,00
12145	86:13:0202003:328	538,00	951,25	511772,50
12146	86:13:0401009:759	59342,00	2121,35	125885151,70
12147	86:13:0501001:275	553,00	1200,60	663931,80
12148	86:13:0202002:1699	29,00	4121,77	119531,33
12149	86:13:0201003:4707	25,00	4722,03	118050,75
12150	86:13:0701003:405	1069,00	113,52	121352,88
12151	86:13:0301010:846	26,00	3721,60	96761,60
12152	86:13:0101010:74	720,00	1396,05	1005156,00
12153	86:13:0301011:1852	42,00	3761,62	157988,04
12154	86:13:0101011:105	1092,00	1396,05	1524486,60
12155	86:13:0701001:1354	1500,00	1396,05	2094075,00
12156	86:13:0401007:9	5596,00	1128,60	6315645,60
12157	86:13:0000000:2632	289,00	1328,51	383939,39
12158	86:13:0202002:983	26,00	3561,53	92599,78
12159	86:13:0201007:111	5841,00	2996,24	17501037,84
12160	86:13:0202002:189	25,00	4081,75	102043,75
12161	86:13:0301011:1854	42,00	3761,62	157988,04
12162	86:13:0301005:752	1049,00	1396,05	1464456,45
12163	86:13:0701002:593	631,00	154,63	97571,53
12164	86:13:0301004:2407	760,00	373,84	284118,40
12165	86:13:0101003:375	1114,00	1200,60	1337468,40
12166	86:13:0101002:419	58,00	1328,51	77053,58
12167	86:13:0301004:189	48,00	3761,62	180557,76

12168	86:13:0101002:823	600,00	1396,05	837630,00
12169	86:13:0401008:51	24,00	3881,67	93160,08
12170	86:13:0301004:931	1485,00	342,53	508657,05
12171	86:13:0202002:220	26,00	4041,74	105085,24
12172	86:13:0301004:131	24,00	3361,44	80674,56
12173	86:13:0301004:2779	26,00	3761,62	97802,12
12174	86:13:0701002:2225	519,00	144,84	75171,96
12175	86:13:0101010:864	647,00	1689,22	1092925,34
12176	86:13:0701001:502	600,00	185,94	111564,00
12177	86:13:0301010:1426	26,00	3721,60	96761,60
12178	86:13:0301002:1118	749,00	1200,60	899249,40
12179	86:13:0701003:608	600,00	137,01	82206,00
12180	86:13:0701001:619	600,00	162,46	97476,00
12181	86:13:0701002:3012	686,00	211,39	145013,54
12182	86:13:0101003:145	712,00	1396,05	993987,60
12183	86:13:0301004:1156	24,00	3921,69	94120,56
12184	86:13:0701002:823	993,00	168,33	167151,69
12185	86:13:0301011:1768	25,00	3721,60	93040,00
12186	86:13:0201010:372	40,00	4561,96	182478,40
12187	86:13:0201002:3580	4452,00	2020,72	8996245,44
12188	86:13:0301010:687	28,00	3721,60	104204,80
12189	86:13:0101010:882	5569,00	2094,08	11661931,52
12190	86:13:0101008:666	800,00	1200,60	960480,00
12191	86:13:0701002:541	582,00	187,90	109357,80
12192	86:13:0301010:31	1467,00	1396,05	2048005,35
12193	86:13:0701002:1989	857,00	207,47	177801,79
12194	86:13:0501002:1139	1180,00	2281,40	2692052,00
12195	86:13:0701002:181	613,00	219,22	134381,86
12196	86:13:0301011:1114	24,00	3761,62	90278,88
12197	86:13:0701001:1390	1500,00	203,56	305340,00
12198	86:13:0201007:1950	1015,00	1396,05	1416990,75
12199	86:13:0201010:1468	5496,00	1474,40	8103302,40
12200	86:13:0301010:569	26,00	3681,58	95721,08
12201	86:13:0101003:101	304,00	1396,05	424399,20
12202	86:13:0501002:176	1400,00	1396,05	1954470,00
12203	86:13:0201002:3130	27,00	4161,79	112368,33
12204	86:13:0101004:427	345,00	1396,05	481637,25
12205	86:13:0401006:31	3277,00	1413,60	4632367,20
12206	86:13:0101003:648	402,00	5465,52	2197139,04
12207	86:13:0202003:269	400,00	847,51	339004,00
12208	86:13:0202002:1419	24,00	4121,77	98922,48
12209	86:13:0201002:3548	27,00	4161,79	112368,33
12210	86:13:0301004:1205	2099,00	3623,40	7605516,60
12211	86:13:0202002:1373	782,00	1500,65	1173508,30
12212	86:13:0000000:626	792,00	1396,05	1105671,60
12213	86:13:0201010:369	23,00	4281,84	98482,32
12214	86:13:0301011:579	500,00	1396,05	698025,00
12215	86:13:0301011:425	482,00	444,31	214157,42
12216	86:13:0301004:1707	25,00	3761,62	94040,50
12217	86:13:0301011:422	671,00	555,87	372988,77
12218	86:13:0701002:3413	1011,00	152,67	154349,37
12219	86:13:0601001:713	85000,00	912,00	77520000,00
12220	86:13:0301011:2091	1427,00	1396,05	1992163,35
12221	86:13:0202002:1439	28,00	4121,77	115409,56
12222	86:13:0101003:156	897,00	1396,05	1252256,85
12223	86:13:0701002:167	600,00	158,54	95124,00
12224	86:13:0101008:105	1515,00	1396,05	2115015,75
12225	86:13:0201005:39	1000,00	1200,60	1200600,00
12226	86:13:0401007:25	52850,00	718,20	37956870,00
12227	86:13:0501002:52	98753,00	3,56	351560,68
12228	86:13:0701002:1919	594,00	144,84	86034,96
12229	86:13:0701001:1667	600,00	172,24	103344,00
12230	86:13:0101011:670	1184,00	4250,96	5033136,64
12231	86:13:0301004:379	761,00	366,02	278541,22
12232	86:13:0701002:1933	732,00	158,54	116051,28
12233	86:13:0201007:203	862,00	1200,60	1034917,20
12234	86:13:0301005:765	1000,00	1396,05	1396050,00
12235	86:13:0701001:63	624,00	227,05	141679,20
12236	86:13:0701002:281	743,00	185,94	138153,42
12237	86:13:0301011:2033	519,00	1200,60	623111,40
12238	86:13:0201010:276	21,00	4321,86	90759,06
12239	86:13:0701003:650	594,00	148,75	88357,50
12240	86:13:0202003:94	618,00	827,94	511666,92

12241	86:13:0701002:3718	1300,00	154,63	201019,00
12242	86:13:0701001:195	621,00	211,39	131273,19
12243	86:13:0201003:3214	23,00	4722,03	108606,69
12244	86:13:0101005:581	878,00	1033,08	907044,24
12245	86:13:0201003:167	25,00	4682,01	117050,25
12246	86:13:0201007:71	869,00	1396,05	1213167,45
12247	86:13:0101006:195	26,00	3801,63	98842,38
12248	86:13:0301010:2362	406,00	1983,60	805341,60
12249	86:13:0201008:554	719,00	1200,60	863231,40
12250	86:13:0000000:3485	26525,00	1328,51	35238727,75
12251	86:13:0401007:181	80,00	2029,20	162336,00
12252	86:13:0202004:210	715,00	348,40	249106,00
12253	86:13:0201005:28	878,00	1396,05	1225731,90
12254	86:13:0201003:3436	25,00	4682,01	117050,25
12255	86:13:0201002:3566	240,00	6410,72	1538572,80
12256	86:13:0101010:587	524,00	1396,05	731530,20
12257	86:13:0101007:960	1128,00	1200,60	1354276,80
12258	86:13:0101007:969	800,00	1396,05	1116840,00
12259	86:13:0401009:67	705,00	297,51	209744,55
12260	86:13:0000000:3217	657,00	3623,40	2380573,80
12261	86:13:0401007:645	28,00	3801,63	106445,64
12262	86:13:0301010:748	28,00	3681,58	103084,24
12263	86:13:0301006:1203	204,00	1584,60	323258,40
12264	86:13:0701002:125	677,00	221,17	149732,09
12265	86:13:0201003:3245	24,00	4762,05	114289,20
12266	86:13:0301010:1970	42,00	3681,58	154626,36
12267	86:13:0701001:880	522,00	211,39	110345,58
12268	86:13:0201010:36	24,00	4561,96	109487,04
12269	86:13:0301004:2728	916,00	1200,60	1099749,60
12270	86:13:0301005:16	829,00	1396,05	1157325,45
12271	86:13:0701001:516	835,00	199,64	166699,40
12272	86:13:0101005:675	659,00	1396,05	919996,95
12273	86:13:0301010:2123	25,00	3681,58	92039,50
12274	86:13:0401009:106	919,00	414,95	381339,05
12275	86:13:0201010:338	22,00	4321,86	95080,92
12276	86:13:0101014:623	18,00	4898,30	88169,40
12277	86:13:0202002:1984	26,00	4081,75	106125,50
12278	86:13:0301002:69	720,00	2299,44	1655596,80
12279	86:13:0301011:78	25,00	3761,62	94040,50
12280	86:13:0202003:306	3825,00	1197,00	4578525,00
12281	86:13:0401007:262	26,00	3761,62	97802,12
12282	86:13:0701003:216	900,00	138,97	125073,00
12283	86:13:0101013:671	1200,00	1396,05	1675260,00
12284	86:13:0000000:2637	87,00	1328,51	115580,37
12285	86:13:0701002:1809	541,00	160,50	86830,50
12286	86:13:0701001:591	1391,00	207,47	288590,77
12287	86:13:0301011:733	24,00	3761,62	90278,88
12288	86:13:0201005:969	1070,00	1396,05	1493773,50
12289	86:13:0701002:2947	980,00	154,63	151537,40
12290	86:13:0201004:2497	8,00	1140,00	9120,00
12291	86:13:0101005:342	1496,00	1800,90	2694146,40
12292	86:13:0501002:1216	992,00	385,59	382505,28
12293	86:13:0202002:78	25,00	4161,79	104044,75
12294	86:13:0601001:675	1500,00	289,68	434520,00
12295	86:13:0501002:23	21790,00	1229,30	26786447,00
12296	86:13:0301006:35	943,00	1200,60	1132165,80
12297	86:13:0701001:453	639,00	178,11	113812,29
12298	86:13:0701001:612	951,00	160,50	152635,50
12299	86:13:0701002:475	607,00	164,41	99796,87
12300	86:13:0301011:1952	970,00	1200,60	1164582,00
12301	86:13:0101011:456	29,00	1328,51	38526,79
12302	86:13:0501001:12	1773,00	3567,77	6325656,21
12303	86:13:0101001:121	600,00	1396,05	837630,00
12304	86:13:0301010:1697	1000,00	1396,05	1396050,00
12305	86:13:0701001:197	622,00	209,43	130265,46
12306	86:13:0301002:105	980,00	1396,05	1368129,00
12307	86:13:0201005:451	450,00	1451,89	653350,50
12308	86:13:0301002:1439	31,00	3401,46	105445,26
12309	86:13:0401007:245	26,00	3801,63	98842,38
12310	86:13:0501002:211	20000,00	1117,20	22344000,00
12311	86:13:0701001:260	1200,00	221,17	265404,00
12312	86:13:0101009:12	862,00	1396,05	1203395,10
12313	86:13:0201003:2665	24,00	4762,05	114289,20

12314	86:13:0301010:233	25,00	3641,57	91039,25
12315	86:13:0101002:174	1387,00	1396,05	1936321,35
12316	86:13:0701001:1298	1066,00	121,35	129359,10
12317	86:13:0201007:1954	381,00	1689,22	643592,82
12318	86:13:0301011:2029	604,00	557,83	336929,32
12319	86:13:0601001:7	50000,00	843,60	42180000,00
12320	86:13:0201005:96	900,00	1396,05	1256445,00
12321	86:13:0101006:190	1262,00	1200,60	1515157,20
12322	86:13:0301004:2464	25,00	3761,62	94040,50
12323	86:13:0301004:194	400,00	473,67	189468,00
12324	86:13:0202002:1715	28,00	4161,79	116530,12
12325	86:13:0201002:3444	27,00	4161,79	112368,33
12326	86:13:0301004:339	600,00	769,22	461532,00
12327	86:13:0401006:640	9655,00	1471,83	14210518,65
12328	86:13:0101011:28	247,00	4402,78	1087486,66
12329	86:13:0701002:1534	620,00	142,88	88585,60
12330	86:13:0401011:28	5317,00	4883,32	25964612,44
12331	86:13:0202005:188	709,00	1396,05	989799,45
12332	86:13:0301010:575	28,00	3681,58	103084,24
12333	86:13:0202004:154	1802,00	3643,68	6565911,36
12334	86:13:0701002:2522	612,00	154,63	94633,56
12335	86:13:0201008:692	337,00	1396,05	470468,85
12336	86:13:0202004:132	1131,00	718,33	812431,23
12337	86:13:0701002:993	1314,00	174,20	228898,80
12338	86:13:0201001:109	40,00	6907,81	276312,40
12339	86:13:0201003:3807	25,00	4722,03	118050,75
12340	86:13:0201003:44	741,00	2579,67	1911535,47
12341	86:13:0201001:4	665,00	5845,07	3886971,55
12342	86:13:0101012:946	32,00	4081,75	130616,00
12343	86:13:0201012:137	901,00	1200,60	1081740,60
12344	86:13:0701002:2678	775,00	168,33	130455,75
12345	86:13:0101011:81	2300,00	4402,78	10126394,00
12346	86:13:0701002:430	614,00	185,94	114167,16
12347	86:13:0301011:1050	25,00	3721,60	93040,00
12348	86:13:0101005:7	890,00	1396,05	1242484,50
12349	86:13:0301010:115	26,00	3681,58	95721,08
12350	86:13:0000000:3292	917,00	109,61	100512,37
12351	86:13:0000000:3578	797,00	3220,80	2566977,60
12352	86:13:0201003:4664	26,00	4802,06	124853,56
12353	86:13:0101005:58	754,00	1200,60	905252,40
12354	86:13:0201005:59	870,00	1396,05	1214563,50
12355	86:13:0401007:252	23,00	3761,62	86517,26
12356	86:13:0301004:1239	25,00	3801,63	95040,75
12357	86:13:0301008:80	315,00	4858,24	1530345,60
12358	86:13:0101011:78	699,00	1396,05	975838,95
12359	86:13:0301010:1819	60,00	3641,57	218494,20
12360	86:13:0501002:971	1300,00	1396,05	1814865,00
12361	86:13:0201006:1127	736,00	1396,05	1027492,80
12362	86:13:0301010:266	26,00	3721,60	96761,60
12363	86:13:0701003:596	697,00	109,61	76398,17
12364	86:13:0701003:386	647,00	109,61	70917,67
12365	86:13:0301011:1774	12,00	1153,68	13844,16
12366	86:13:0301010:2401	83,00	2121,35	176072,05
12367	86:13:0101001:101	600,00	1396,05	837630,00
12368	86:13:0301010:1670	24,00	3681,58	88357,92
12369	86:13:0301010:885	25,00	3641,57	91039,25
12370	86:13:0401006:32	55,00	2473,80	136059,00
12371	86:13:0101006:214	1328,00	1200,60	1594396,80
12372	86:13:0301011:2186	700,00	377,76	264432,00
12373	86:13:0201001:198	2396,00	2996,24	7178991,04
12374	86:13:0301006:1613	23,00	1584,60	36445,80
12375	86:13:0701001:206	582,00	219,22	127586,04
12376	86:13:0301011:1808	891,00	409,08	364490,28
12377	86:13:0202004:573	10400,00	1037,40	10788960,00
12378	86:13:0101003:658	721,00	1689,22	1217927,62
12379	86:13:0301011:436	600,00	538,26	322956,00
12380	86:13:0201003:398	34,00	4682,01	159188,34
12381	86:13:0301011:576	600,00	606,76	364056,00
12382	86:13:0501002:1081	600,00	354,27	212562,00
12383	86:13:0701002:132	600,00	183,99	110394,00
12384	86:13:0201010:1439	32,00	4441,91	142141,12
12385	86:13:0201010:290	27,00	4321,86	116690,22
12386	86:13:0202004:138	592,00	741,82	439157,44

12387	86:13:0101012:211	31,00	4081,75	126534,25
12388	86:13:0601001:5	114002,00	866,40	98771332,80
12389	86:13:0701002:2842	950,00	152,67	145036,50
12390	86:13:0101001:539	750,00	1396,05	1047037,50
12391	86:13:0701003:547	717,00	123,31	88413,27
12392	86:13:0201003:3322	24,00	4842,08	116209,92
12393	86:13:0301004:2485	24,00	3721,60	89318,40
12394	86:13:0101006:657	590,00	1033,08	609517,20
12395	86:13:0701001:1149	600,00	225,09	135054,00
12396	86:13:0301003:49	844,00	4934,15	4164422,60
12397	86:13:0701001:661	582,00	174,20	101384,40
12398	86:13:0202004:557	798,00	681,14	543549,72
12399	86:13:0000000:2579	9390,00	1328,51	12474708,90
12400	86:13:0501002:1654	1500,00	1396,05	2094075,00
12401	86:13:0101013:2	1716,00	5161,88	8857786,08
12402	86:13:0701001:2026	552,00	219,22	121009,44
12403	86:13:0601001:668	1500,00	285,77	428655,00
12404	86:13:0301010:1146	22,00	3681,58	80994,76
12405	86:13:0301011:269	1102,00	1200,60	1323061,20
12406	86:13:0301011:166	37,00	3721,60	137699,20
12407	86:13:0301011:2018	58,00	3761,62	218173,96
12408	86:13:0201006:1006	1248,00	1396,05	1742270,40
12409	86:13:0401009:688	599,00	395,37	236826,63
12410	86:13:0501002:884	600,00	340,57	204342,00
12411	86:13:0301011:86	25,00	3761,62	94040,50
12412	86:13:0301004:1300	27,00	3921,69	105885,63
12413	86:13:0101012:182	918,00	1396,05	1281573,90
12414	86:13:0701002:489	619,00	166,37	102983,03
12415	86:13:0701002:156	665,00	185,94	123650,10
12416	86:13:0301011:2092	19,00	3761,62	71470,78
12417	86:13:0301010:2113	26,00	3681,58	95721,08
12418	86:13:0202002:1422	33,00	4121,77	136018,41
12419	86:13:0201010:1173	35,00	4481,93	156867,55
12420	86:13:0701002:1640	610,00	156,58	95513,80
12421	86:13:0201002:187	24,00	4241,82	101803,68
12422	86:13:0301004:252	1271,00	1200,60	1525962,60
12423	86:13:0301003:30	652,00	1396,05	910224,60
12424	86:13:0701003:723	864,00	115,48	99774,72
12425	86:13:0101006:977	1221,00	1200,60	1465932,60
12426	86:13:0701002:1950	681,00	144,84	98636,04
12427	86:13:0000000:3218	244,00	4227,30	1031461,20
12428	86:13:0501002:1555	40023,00	10,13	405432,99
12429	86:13:0101014:568	2576,00	4161,79	10720771,04
12430	86:13:0101002:59	1393,00	1396,05	1944697,65
12431	86:13:0701003:864	600,00	164,41	98646,00
12432	86:13:0201003:3287	8,00	1755,60	14044,80
12433	86:13:0201003:3367	31,00	4682,01	145142,31
12434	86:13:0201008:506	298,00	1200,60	357778,80
12435	86:13:0101012:872	26,00	4161,79	108206,54
12436	86:13:0101002:86	600,00	1396,05	837630,00
12437	86:13:0101002:183	744,00	1396,05	1038661,20
12438	86:13:0301005:632	40,00	1470,60	58824,00
12439	86:13:0701002:3450	600,00	101,78	61068,00
12440	86:13:0201007:1664	668,00	1396,05	932561,40
12441	86:13:0301007:108	1228,00	1396,05	1714349,40
12442	86:13:0201003:201	25,00	4842,08	121052,00
12443	86:13:0201010:1156	25,00	4561,96	114049,00
12444	86:13:0202004:538	465,00	409,08	190222,20
12445	86:13:0701002:915	610,00	178,11	108647,10
12446	86:13:0701001:1922	1260,00	209,43	263881,80
12447	86:13:0000000:3270	100787,00	1328,51	133896537,37
12448	86:13:0301004:239	899,00	530,43	476856,57
12449	86:13:0701001:494	600,00	176,16	105696,00
12450	86:13:0301011:450	828,00	381,67	316022,76
12451	86:13:0101002:215	600,00	1396,05	837630,00
12452	86:13:0501002:843	1198,00	379,72	454904,56
12453	86:13:0301004:286	1489,00	512,81	763574,09
12454	86:13:0000000:2903	27505,00	1476,20	40602881,00
12455	86:13:0301011:612	25,00	3761,62	94040,50
12456	86:13:0202002:1730	27,00	4081,75	110207,25
12457	86:13:0701002:1893	1026,00	156,58	160651,08
12458	86:13:0701002:3663	702,00	227,05	159389,10
12459	86:13:0401011:408	514,00	1824,00	937536,00

12460	86:13:0301010:590	26,00	3681,58	95721,08
12461	86:13:0401009:564	1302,00	324,91	423032,82
12462	86:13:0201005:146	900,00	1396,05	1256445,00
12463	86:13:0201007:1993	812,00	1396,05	1133592,60
12464	86:13:0701002:2427	599,00	156,58	93791,42
12465	86:13:0201003:233	25,00	4802,06	120051,50
12466	86:13:0301008:525	640,00	1200,60	768384,00
12467	86:13:0701002:324	590,00	164,41	97001,90
12468	86:13:0101002:761	945,00	1200,60	1134567,00
12469	86:13:0201002:3599	30,00	4201,81	126054,30
12470	86:13:0401009:535	593,00	450,18	266956,74
12471	86:13:0301010:2458	29,00	3641,57	105605,53
12472	86:13:0101006:1008	1496,00	1200,60	1796097,60
12473	86:13:0301004:165	1336,00	412,99	551754,64
12474	86:13:0401011:429	1263,00	1313,59	1659064,17
12475	86:13:0201003:3341	27,00	4842,08	130736,16
12476	86:13:0201010:102	24,00	4521,94	108526,56
12477	86:13:0701002:555	624,00	174,20	108700,80
12478	86:13:0201008:51	842,00	1396,05	1175474,10
12479	86:13:0701002:1763	1271,00	160,50	203995,50
12480	86:13:0201010:1280	22,00	3801,63	83635,86
12481	86:13:0101012:196	6000,00	1117,20	6703200,00
12482	86:13:0101010:531	626,00	1396,05	873927,30
12483	86:13:0201002:3189	33,00	4201,81	138659,73
12484	86:13:0000000:2644	788,00	1328,51	1046865,88
12485	86:13:0701003:1295	1500,00	152,67	229005,00
12486	86:13:0701002:331	676,00	4630,51	3130224,76
12487	86:13:0202004:439	639,00	698,76	446507,64
12488	86:13:0101011:23	765,00	2094,08	1601971,20
12489	86:13:0301004:1261	36,00	3761,62	135418,32
12490	86:13:0501002:1002	3454,00	1200,60	4146872,40
12491	86:13:0701001:953	899,00	168,33	151328,67
12492	86:13:0000000:3705	705,00	1396,05	984215,25
12493	86:13:0701002:3817	1578,00	137,01	216201,78
12494	86:13:0301010:2079	26,00	3721,60	96761,60
12495	86:13:0401009:9	750,00	352,31	264232,50
12496	86:13:0301010:729	26,00	3681,58	95721,08
12497	86:13:0701002:1402	1179,00	146,80	173077,20
12498	86:13:0000000:3257	9597,00	1328,51	12749710,47
12499	86:13:0301010:1976	40,00	3681,58	147263,20
12500	86:13:0701002:2099	1500,00	168,33	252495,00
12501	86:00:0000000:4508	999,00	6907,81	6900902,19
12502	86:13:0301010:230	43,00	3681,58	158307,94
12503	86:13:0601001:251	18,00	3795,25	68314,50
12504	86:13:0301004:1365	25,00	3761,62	94040,50
12505	86:13:0000000:2719	55,00	1328,51	73068,05
12506	86:13:0201006:1600	1377,00	1396,05	1922360,85
12507	86:13:0701003:1106	600,00	115,48	69288,00
12508	86:13:0202004:213	936,00	326,87	305950,32
12509	86:13:0701002:1141	599,00	156,58	93791,42
12510	86:13:0701001:122	612,00	217,26	132963,12
12511	86:13:0101008:927	750,00	5465,52	4099140,00
12512	86:13:0201008:548	569,00	1689,22	961166,18
12513	86:13:0201010:169	23,00	4281,84	98482,32
12514	86:13:0701001:2073	794,00	170,29	135210,26
12515	86:13:0701003:975	1200,00	137,01	164412,00
12516	86:13:0501002:150	1479,00	1396,05	2064757,95
12517	86:13:0000000:137	16736,00	980,40	16407974,40
12518	86:13:0201005:38	1310,00	1200,60	1572786,00
12519	86:13:0301004:181	631,00	420,82	265537,42
12520	86:13:0101002:61	747,00	1396,05	1042849,35
12521	86:13:0201010:1285	19,00	4281,84	81354,96
12522	86:13:0701001:471	619,00	180,07	111463,33
12523	86:13:0201002:3250	96,00	5920,98	568414,08
12524	86:13:0501002:1782	844,00	66,56	56176,64
12525	86:13:0301011:117	24,00	3721,60	89318,40
12526	86:13:0301004:1325	22,00	3721,60	81875,20
12527	86:13:0201001:3771	7,00	2245,80	15720,60
12528	86:13:0401009:200	594,00	452,14	268571,16
12529	86:13:0201010:1423	27,00	4441,91	119931,57
12530	86:13:0201008:542	408,00	1396,05	569588,40
12531	86:13:0201010:361	24,00	4321,86	103724,64
12532	86:13:0202004:565	1396,00	459,97	642118,12

12533	86:13:0000000:2664	23,00	1328,51	30555,73
12534	86:13:0401009:622	728,00	428,65	312057,20
12535	86:13:0202003:15	126,00	4888,60	615963,60
12536	86:13:0202002:1367	27,00	4161,79	112368,33
12537	86:13:0701003:321	922,00	117,44	108279,68
12538	86:13:0101007:990	896,00	1396,05	1250860,80
12539	86:13:0501002:1115	1159,00	1396,05	1618021,95
12540	86:13:0701002:2011	609,00	158,54	96550,86
12541	86:13:0101008:53	2955,00	1396,05	4125327,75
12542	86:13:0501002:929	600,00	356,23	213738,00
12543	86:13:0301004:2381	53,00	3801,63	201486,39
12544	86:13:0101001:65	600,00	1396,05	837630,00
12545	86:13:0201002:2907	28,00	4161,79	116530,12
12546	86:13:0101008:518	26,00	4041,74	105085,24
12547	86:13:0301004:127	26,00	3361,44	87397,44
12548	86:13:0701001:2048	1200,00	219,22	263064,00
12549	86:13:0201009:41	1532,00	2949,79	4519078,28
12550	86:13:0301004:2782	25,00	3761,62	94040,50
12551	86:13:0201010:68	25,00	4481,93	112048,25
12552	86:13:0201004:165	40,00	4481,93	179277,20
12553	86:13:0101007:1031	725,00	1451,89	1052620,25
12554	86:13:0701001:937	400,00	215,30	86120,00
12555	86:13:0301011:71	153,00	3241,39	495932,67
12556	86:13:0301010:2404	31,00	3721,60	115369,60
12557	86:13:0701001:1937	1500,00	234,88	352320,00
12558	86:13:0501002:878	600,00	344,48	206688,00
12559	86:13:0401007:47	623,00	5161,88	3215851,24
12560	86:13:0301010:728	29,00	3681,58	106765,82
12561	86:13:0000000:5	375,00	1328,51	498191,25
12562	86:13:0701002:378	750,00	193,77	145327,50
12563	86:13:0701001:984	400,00	217,26	86904,00
12564	86:13:0401009:194	610,00	277,94	169543,40
12565	86:13:0301008:26	1024,00	1396,05	1429555,20
12566	86:13:0701002:1576	583,00	160,50	93571,50
12567	86:13:0301004:1804	26,00	3761,62	97802,12
12568	86:13:0301011:1076	800,00	1396,05	1116840,00
12569	86:13:0101002:125	1217,00	1396,05	1698992,85
12570	86:13:0301010:267	24,00	3721,60	89318,40
12571	86:13:0101004:117	1591,00	1800,90	2865231,90
12572	86:13:0101003:189	663,00	1451,89	962603,07
12573	86:13:0201004:3467	26,00	4401,89	114449,14
12574	86:13:0501002:11	602,00	336,66	202669,32
12575	86:13:0201004:3003	26,00	4401,89	114449,14
12576	86:13:0000000:170	28565,00	1328,51	37948888,15
12577	86:13:0101012:1373	850,00	1256,45	1067982,50
12578	86:13:0701002:2433	741,00	160,50	118930,50
12579	86:13:0701002:1258	635,00	144,84	91973,40
12580	86:13:0701001:2169	755,00	215,30	162551,50
12581	86:13:0201006:1562	915,00	1396,05	1277385,75
12582	86:13:0401009:334	600,00	422,78	253668,00
12583	86:13:0701001:1926	622,00	225,09	140005,98
12584	86:13:0201010:1411	30,00	4241,82	127254,60
12585	86:13:0701002:3471	1120,00	148,75	166600,00
12586	86:13:0301010:2163	30,00	3681,58	110447,40
12587	86:13:0101012:712	56,00	1273,00	71288,00
12588	86:13:0201002:267	59,00	4201,81	247906,79
12589	86:13:0501002:259	585497,00	22,73	13308346,81
12590	86:13:0201004:182	27,00	4441,91	119931,57
12591	86:13:0701001:947	763,00	236,83	180701,29
12592	86:13:0201003:3835	25,00	4802,06	120051,50
12593	86:13:0301010:28	73011,00	13,70	1000250,70
12594	86:13:0701002:1289	573,00	140,93	80752,89
12595	86:13:0201004:2917	81,00	1140,00	92340,00
12596	86:13:0301010:530	24,00	3681,58	88357,92
12597	86:13:0301011:350	25,00	3761,62	94040,50
12598	86:13:0301001:50	1162,00	2996,24	3481630,88
12599	86:13:0701002:1427	647,00	164,41	106373,27
12600	86:13:0301010:2377	42,00	3721,60	156307,20
12601	86:13:0301004:5	1215,00	1200,60	1458729,00
12602	86:13:0201009:305	64,00	4227,30	270547,20
12603	86:13:0701002:184	600,00	166,37	99822,00
12604	86:13:0701001:320	1200,00	168,33	201996,00
12605	86:13:0201003:94	24,00	4722,03	113328,72

12606	86:13:0501002:306	1599,00	1396,05	2232283,95
12607	86:13:0301004:2781	24,00	3761,62	90278,88
12608	86:13:0101008:1	1027,00	1396,05	1433743,35
12609	86:13:0501002:852	600,00	364,06	218436,00
12610	86:13:0101007:163	252,00	1200,60	302551,20
12611	86:13:0101009:670	1277,00	1200,60	1533166,20
12612	86:13:0501002:1699	1327,00	297,51	394795,77
12613	86:13:0701001:951	899,00	168,33	151328,67
12614	86:13:0201010:1459	24,00	4481,93	107566,32
12615	86:13:0101012:71	32,00	4121,77	131896,64
12616	86:13:0201001:204	1409,00	2996,24	4221702,16
12617	86:13:0701002:388	825,00	168,33	138872,25
12618	86:13:0701003:666	600,00	107,65	64590,00
12619	86:13:0201007:159	789,00	1396,05	1101483,45
12620	86:13:0201009:19	12,00	5996,89	71962,68
12621	86:13:0401009:513	426,00	346,44	147583,44
12622	86:13:0301004:2282	603,00	1200,60	723961,80
12623	86:13:0301010:167	26,00	3681,58	95721,08
12624	86:13:0701001:571	655,00	236,83	155123,65
12625	86:13:0301007:1151	1001,00	1396,05	1397446,05
12626	86:13:0201002:3501	664,00	4227,30	2806927,20
12627	86:13:0201012:541	50,00	0,35	17,50
12628	86:13:0201002:3065	31,00	4201,81	130256,11
12629	86:13:0202002:184	28,00	4081,75	114289,00
12630	86:13:0701001:847	644,00	170,29	109666,76
12631	86:13:0701001:1327	1500,00	1396,05	2094075,00
12632	86:13:0201007:1962	771,00	1396,05	1076354,55
12633	86:13:0701001:1332	611,00	225,09	137529,99
12634	86:13:0701001:153	600,00	152,67	91602,00
12635	86:13:0301008:859	1495,00	1200,60	1794897,00
12636	86:13:0301004:1324	25,00	3721,60	93040,00
12637	86:13:0301004:2789	769,00	1200,60	923261,40
12638	86:13:0301010:104	25,00	3681,58	92039,50
12639	86:13:0101002:468	840,00	1396,05	1172682,00
12640	86:13:0201003:494	26,00	4882,10	126934,60
12641	86:13:0401011:103	660,00	1767,00	1166220,00
12642	86:13:0401009:147	600,00	260,32	156192,00
12643	86:13:0201003:3838	35,00	4882,10	170873,50
12644	86:13:0301004:1623	25,00	3361,44	84036,00
12645	86:13:0701002:3725	1304,00	160,50	209292,00
12646	86:13:0201003:332	30,00	4922,12	147663,60
12647	86:13:0701003:468	600,00	135,05	81030,00
12648	86:13:0201004:199	25,00	4441,91	111047,75
12649	86:13:0701002:3476	514,00	160,50	82497,00
12650	86:13:0701003:452	1650,00	144,84	238986,00
12651	86:13:0301010:828	25,00	3681,58	92039,50
12652	86:13:0301010:1366	25,00	3681,58	92039,50
12653	86:13:0601001:681	1500,00	283,81	425715,00
12654	86:13:0101004:108	4000,00	1185,60	4742400,00
12655	86:13:0701001:394	1200,00	172,24	206688,00
12656	86:13:0301010:2446	21,00	3641,57	76472,97
12657	86:13:0701002:2460	618,00	158,54	97977,72
12658	86:13:0101005:345	1647,00	2020,72	3328125,84
12659	86:13:0401006:58	26,00	3721,60	96761,60
12660	86:13:0201010:180	27,00	4281,84	115609,68
12661	86:13:0501001:55	3807,00	9,59	36509,13
12662	86:13:0301011:360	28,00	3761,62	105325,36
12663	86:13:0701002:1590	556,00	160,50	89238,00
12664	86:13:0701002:1075	1372,00	156,58	214827,76
12665	86:13:0301011:343	24,00	3721,60	89318,40
12666	86:13:0101001:104	1200,00	1396,05	1675260,00
12667	86:13:0201003:3420	25,00	4802,06	120051,50
12668	86:13:0101009:13	900,00	1396,05	1256445,00
12669	86:13:0701001:507	600,00	182,03	109218,00
12670	86:13:0301010:1276	26,00	3721,60	96761,60
12671	86:13:0701002:2621	600,00	180,07	108042,00
12672	86:13:0301004:273	590,00	371,89	219415,10
12673	86:13:0701002:2391	750,00	176,16	132120,00
12674	86:13:0101011:477	1605,00	2334,28	3746519,40
12675	86:13:0201003:106	24,00	4762,05	114289,20
12676	86:13:0701003:1267	706,00	127,22	89817,32
12677	86:13:0201012:94	8098,00	2684,00	21735032,00
12678	86:13:0301011:341	23,00	3761,62	86517,26

12679	86:13:0301004:109	25,00	3361,44	84036,00
12680	86:13:0101002:166	900,00	1396,05	1256445,00
12681	86:13:0701003:259	595,00	121,35	72203,25
12682	86:13:0101013:661	395,00	2334,28	922040,60
12683	86:13:0201007:1923	16585,00	2013,00	33385605,00
12684	86:13:0301004:1528	24,00	3761,62	90278,88
12685	86:13:0701002:123	678,00	223,13	151282,14
12686	86:13:0101008:511	533,00	1396,05	744094,65
12687	86:13:0301004:1384	26,00	3361,44	87397,44
12688	86:13:0301004:332	1500,00	391,46	587190,00
12689	86:13:0301010:2048	26,00	3721,60	96761,60
12690	86:13:0301001:1152	8,00	1960,80	15686,40
12691	86:13:0701002:521	645,00	230,96	148969,20
12692	86:13:0701001:945	600,00	236,83	142098,00
12693	86:13:0000000:3586	26290,00	1328,51	34926527,90
12694	86:13:0301010:1625	900,00	1200,60	1080540,00
12695	86:13:0301002:81	1050,00	1396,05	1465852,50
12696	86:13:0701001:1795	911,00	166,37	151563,07
12697	86:13:0301011:2069	24,00	3721,60	89318,40
12698	86:13:0701003:119	663,00	109,61	72671,43
12699	86:13:0101006:90	1056,00	1200,60	1267833,60
12700	86:13:0301004:936	28,00	3921,69	109807,32
12701	86:13:0301004:1531	25,00	3801,63	95040,75
12702	86:13:0401009:81	1055,00	334,70	353108,50
12703	86:13:0301010:561	25,00	3681,58	92039,50
12704	86:13:0202005:192	708,00	1396,05	988403,40
12705	86:13:0202002:1330	25,00	4081,75	102043,75
12706	86:13:0101014:73	646,00	5845,07	3775915,22
12707	86:13:0301004:2622	25,00	3761,62	94040,50
12708	86:13:0301010:583	23,00	3681,58	84676,34
12709	86:13:0701001:204	572,00	213,35	122036,20
12710	86:13:0401011:718	600,00	342,53	205518,00
12711	86:13:0201007:2	900,00	1396,05	1256445,00
12712	86:13:0201003:3347	11,00	1755,60	19311,60
12713	86:13:0201010:1433	48,00	4481,93	215132,64
12714	86:13:0301011:2047	44,00	3241,39	142621,16
12715	86:13:0501002:387	1425,00	1356,60	1933155,00
12716	86:13:0101005:89	1380,00	1549,62	2138475,60
12717	86:13:0301010:1881	24,00	3721,60	89318,40
12718	86:13:0701002:57	800,00	236,83	189464,00
12719	86:13:0301010:2320	24,00	3681,58	88357,92
12720	86:13:0201010:179	21,00	4281,84	89918,64
12721	86:13:0301004:1408	24,00	3961,70	95080,80
12722	86:13:0401009:38	1150,00	344,48	396152,00
12723	86:13:0301004:2780	25,00	3761,62	94040,50
12724	86:13:0202002:159	43,00	4121,77	177236,11
12725	86:13:0101013:51	167,00	2094,08	349711,36
12726	86:13:0202001:83	2120,00	1117,20	2368464,00
12727	86:13:0201003:3502	26,00	4762,05	123813,30
12728	86:13:0301004:1932	27,00	3721,60	100483,20
12729	86:13:0201006:1525	1513,00	5085,97	7695072,61
12730	86:13:0201008:936	5234,00	1459,20	7637452,80
12731	86:13:0301002:1151	8,00	1960,80	15686,40
12732	86:13:0301010:595	24,00	3681,58	88357,92
12733	86:13:0201003:4586	26,00	4722,03	122772,78
12734	86:13:0701001:730	981,00	183,99	180494,19
12735	86:13:0701003:286	600,00	144,84	86904,00
12736	86:13:0301011:1176	26,00	3761,62	97802,12
12737	86:13:0401009:573	893,00	334,70	298887,10
12738	86:13:0301007:114	687,00	1396,05	959086,35
12739	86:13:0701002:2404	885,00	152,67	135112,95
12740	86:13:0301010:1995	85,00	3681,58	312934,30
12741	86:13:0301011:324	647,00	587,19	379911,93
12742	86:13:0202002:1332	25,00	4081,75	102043,75
12743	86:13:0202004:191	1232,00	616,55	759589,60
12744	86:13:0101012:795	22,00	4161,79	91559,38
12745	86:13:0000000:2671	26,00	4882,10	126934,60
12746	86:13:0501002:314	915,00	3153,70	2885635,50
12747	86:13:0701003:521	716,00	142,88	102302,08
12748	86:13:0501002:1227	3676,00	1037,40	3813482,40
12749	86:13:0701002:1839	617,00	178,11	109893,87
12750	86:13:0301010:1910	25,00	3641,57	91039,25
12751	86:13:0301002:1404	36,00	1960,80	70588,80

12752	86:13:0202002:217	26,00	4081,75	106125,50
12753	86:13:0101009:1026	712,00	1396,05	993987,60
12754	86:13:0701001:811	900,00	219,22	197298,00
12755	86:13:0301011:178	24,00	3761,62	90278,88
12756	86:13:0701001:1051	789,00	176,16	138990,24
12757	86:13:0202002:988	27,00	3561,53	96161,31
12758	86:13:0201007:198	863,00	1200,60	1036117,80
12759	86:13:0101002:208	1215,00	1200,60	1458729,00
12760	86:13:0000000:44	598895,00	1328,51	795637996,45
12761	86:13:0401009:305	756,00	364,06	275229,36
12762	86:13:0000000:3287	51131,00	1328,51	67928044,81
12763	86:13:0701002:2243	600,00	168,33	100998,00
12764	86:13:0701001:1953	1500,00	1396,05	2094075,00
12765	86:13:0000000:2789	31283,00	1476,20	46179964,60
12766	86:13:0101004:37	1399,00	1396,05	1953073,95
12767	86:13:0701002:854	600,00	174,20	104520,00
12768	86:13:0101004:435	951,00	1200,60	1141770,60
12769	86:13:0701002:2411	565,00	162,46	91789,90
12770	86:13:0401007:664	24,00	3801,63	91239,12
12771	86:13:0501002:1507	188,00	3719,59	699282,92
12772	86:13:0000000:15	63100,00	706,80	44599080,00
12773	86:13:0301008:552	20,00	1670,10	33402,00
12774	86:13:0201003:547	28,00	6907,81	193418,68
12775	86:13:0101004:18	1402,00	1396,05	1957262,10
12776	86:13:0501002:1592	767,00	1396,05	1070770,35
12777	86:13:0301010:1850	26,00	3161,36	82195,36
12778	86:13:0301004:1313	26,00	3721,60	96761,60
12779	86:13:0701001:1358	600,00	234,88	140928,00
12780	86:13:0201010:1221	24,00	4401,89	105645,36
12781	86:13:0301004:236	1500,00	532,39	798585,00
12782	86:13:0701001:820	600,00	205,52	123312,00
12783	86:13:0101010:30	1277,00	1396,05	1782755,85
12784	86:13:0201003:3242	25,00	4802,06	120051,50
12785	86:13:0202002:295	27,00	4121,77	111287,79
12786	86:13:0301004:2680	24,00	3761,62	90278,88
12787	86:13:0701002:561	1069,00	156,58	167384,02
12788	86:13:0301004:2662	25,00	3721,60	93040,00
12789	86:13:0301004:195	1216,00	1396,05	1697596,80
12790	86:13:0202002:253	25,00	4081,75	102043,75
12791	86:13:0401007:18	2528,00	3355,00	8481440,00
12792	86:13:0301005:43	29,00	3801,63	110247,27
12793	86:13:0201008:1219	1037,00	6831,90	7084680,30
12794	86:13:0201006:1573	1787,00	2348,40	4196590,80
12795	86:13:0201006:1572	1310,00	1396,05	1828825,50
12796	86:13:0701001:369	520,00	166,37	86512,40
12797	86:13:0701003:835	655,00	137,01	89741,55
12798	86:13:0701002:379	750,00	176,16	132120,00
12799	86:13:0701002:386	750,00	170,29	127717,50
12800	86:13:0101008:895	740,00	5465,52	4044484,80
12801	86:13:0301010:1633	897,00	1396,05	1252256,85
12802	86:13:0101001:537	601,00	1396,05	839026,05
12803	86:13:0301010:2461	6126,00	1983,60	12151533,60
12804	86:13:0101006:229	854,00	1396,05	1192226,70
12805	86:13:0301004:368	1500,00	1396,05	2094075,00
12806	86:13:0701002:1637	1341,00	182,03	244102,23
12807	86:13:0101003:133	693,00	1396,05	967462,65
12808	86:13:0301004:322	536,00	598,93	321026,48
12809	86:13:0201003:3288	25,00	4682,01	117050,25
12810	86:13:0701001:1322	754,00	211,39	159388,06
12811	86:13:0202002:1503	27,00	4121,77	111287,79
12812	86:13:0201010:366	22,00	4321,86	95080,92
12813	86:13:0101002:814	760,00	1396,05	1060998,00
12814	86:13:0202002:1718	33,00	4041,74	133377,42
12815	86:13:0701003:985	600,00	140,93	84558,00
12816	86:13:0301004:2572	694,00	1200,60	833216,40
12817	86:13:0301004:1511	25,00	3761,62	94040,50
12818	86:13:0301010:772	25,00	3681,58	92039,50
12819	86:13:0301010:2457	27,00	3641,57	98322,39
12820	86:13:0101008:61	24,00	3601,55	86437,20
12821	86:13:0701003:1291	1500,00	129,18	193770,00
12822	86:13:0202004:35	1200,00	3161,36	3793632,00
12823	86:13:0301011:782	34,00	3761,62	127895,08
12824	86:13:0701002:2614	400,00	148,75	59500,00

12825	86:13:0301011:16	24,00	3761,62	90278,88
12826	86:13:0101007:175	799,00	1396,05	1115443,95
12827	86:13:0101003:615	3526,00	1328,51	4684326,26
12828	86:13:0201002:268	43,00	4201,81	180677,83
12829	86:13:0101014:550	1816,00	1322,40	2401478,40
12830	86:13:0701002:2720	750,00	152,67	114502,50
12831	86:13:0701002:1343	619,00	158,54	98136,26
12832	86:13:0301004:398	100,00	1960,80	196080,00
12833	86:13:0101002:226	376,00	1396,05	524914,80
12834	86:13:0401009:297	2500,00	1470,60	3676500,00
12835	86:13:0101012:5	10209,00	2818,20	28771003,80
12836	86:13:0201001:3995	83,00	2245,80	186401,40
12837	86:13:0401009:757	6577,00	1026,00	6748002,00
12838	86:13:0401007:227	27,00	3361,44	90758,88
12839	86:13:0301004:1447	535,00	534,34	285871,90
12840	86:13:0701003:780	627,00	111,57	69954,39
12841	86:13:0201002:3533	286,00	6907,81	1975633,66
12842	86:13:0201012:93	2911,00	2818,20	8203780,20
12843	86:13:0701002:1663	670,00	152,67	102288,90
12844	86:13:0201003:4637	42,00	4682,01	196644,42
12845	86:13:0101006:72	882,00	1033,08	911176,56
12846	86:13:0101002:198	1500,00	1396,05	2094075,00
12847	86:13:0201003:303	26,00	4722,03	122772,78
12848	86:13:0301004:1894	26,00	3761,62	97802,12
12849	86:13:0501002:1772	1391,00	1396,05	1941905,55
12850	86:13:0501002:154	1460,00	1200,60	1752876,00
12851	86:13:0201003:13	6835,00	2885,30	19721025,50
12852	86:13:0101008:971	1280,00	1396,05	1786944,00
12853	86:13:0701002:995	1279,00	176,16	225308,64
12854	86:13:0201004:195	25,00	4441,91	111047,75
12855	86:13:0701001:495	600,00	182,03	109218,00
12856	86:13:0201003:3498	24,00	4762,05	114289,20
12857	86:13:0101012:76	31,00	3561,53	110407,43
12858	86:13:0701001:1978	1250,00	201,60	252000,00
12859	86:13:0701001:400	600,00	172,24	103344,00
12860	86:13:0401005:21	21684,00	1341,94	29098626,96
12861	86:13:0201002:111	28,00	4161,79	116530,12
12862	86:13:0201010:204	23,00	4361,87	100323,01
12863	86:13:0201006:40	1104,00	1396,05	1541239,20
12864	86:13:0501002:1082	600,00	332,74	199644,00
12865	86:13:0701001:1778	892,00	205,52	183323,84
12866	86:13:0201002:6	334,00	5769,16	1926899,44
12867	86:13:0301002:1097	1318,00	2578,16	3398014,88
12868	86:13:0000000:3816	25,00	3481,50	87037,50
12869	86:13:0301001:2798	2154,00	1960,80	4223563,20
12870	86:13:0201005:977	1489,00	1396,05	2078718,45
12871	86:13:0701003:952	600,00	131,14	78684,00
12872	86:13:0701002:1594	544,00	152,67	83052,48
12873	86:13:0301011:1962	688,00	1396,05	960482,40
12874	86:13:0701001:1967	737,00	223,13	164446,81
12875	86:13:0101007:47	582,00	1200,60	698749,20
12876	86:13:0701001:386	1200,00	164,41	197292,00
12877	86:13:0202002:323	53,00	4041,74	214212,22
12878	86:13:0401006:66	1675,00	1561,80	2616015,00
12879	86:13:0701002:2229	571,00	160,50	91645,50
12880	86:13:0701002:1003	557,00	144,84	80675,88
12881	86:13:0701001:573	1298,00	203,56	264220,88
12882	86:13:0201010:426	24,00	4521,94	108526,56
12883	86:13:0501002:1672	500,00	1200,60	600300,00
12884	86:13:0201006:8	870,00	1396,05	1214563,50
12885	86:13:0202002:405	22080,00	946,20	20892096,00
12886	86:13:0701001:917	900,00	164,41	147969,00
12887	86:13:0201001:3779	12,00	2245,80	26949,60
12888	86:13:0301010:2247	24,00	3641,57	87397,68
12889	86:13:0000000:2805	1000000,00	11,23	11230000,00
12890	86:13:0201012:518	5457,00	2488,26	13578434,82
12891	86:13:0201010:1402	25,00	4521,94	113048,50
12892	86:13:0701001:223	591,00	215,30	127242,30
12893	86:13:0301010:1619	26,00	3721,60	96761,60
12894	86:13:0101002:117	1200,00	1396,05	1675260,00
12895	86:13:0701002:2124	538,00	170,29	91616,02
12896	86:13:0301007:1160	669,00	1396,05	933957,45
12897	86:13:0201003:530	31,00	4682,01	145142,31

12898	86:13:0501002:39	762,00	1396,05	1063790,10
12899	86:13:0101007:659	56,00	1219,80	68308,80
12900	86:13:0201006:1821	133,00	2348,40	312337,20
12901	86:13:0401009:206	599,00	426,69	255587,31
12902	86:13:0101004:471	2613,00	3220,80	8415950,40
12903	86:13:0301004:2241	26,00	3761,62	97802,12
12904	86:13:0201006:1541	218,00	1451,89	316512,02
12905	86:13:0101010:819	541,00	1200,60	649524,60
12906	86:13:0501001:195	771,00	45,02	34710,42
12907	86:13:0501002:1303	767,00	477,58	366303,86
12908	86:13:0701002:1817	600,00	160,50	96300,00
12909	86:13:0201006:1171	264,00	2348,40	619977,60
12910	86:13:0301004:2750	730,00	1200,60	876438,00
12911	86:13:0000000:3736	750,00	1396,05	1047037,50
12912	86:13:0201008:737	500,00	1396,05	698025,00
12913	86:13:0101002:118	600,00	1396,05	837630,00
12914	86:13:0101008:944	1368,00	1396,05	1909796,40
12915	86:13:0101012:32	360,00	1396,05	502578,00
12916	86:13:0201002:3451	27,00	4161,79	112368,33
12917	86:13:0301011:1077	1369,00	68,51	93790,19
12918	86:13:0202002:2047	30108,00	1500,65	45181570,20
12919	86:13:0101003:193	56,00	1328,51	74396,56
12920	86:13:0301004:27	1500,00	1200,60	1800900,00
12921	86:13:0201010:275	22,00	4321,86	95080,92
12922	86:13:0101005:308	1237,00	1549,62	1916879,94
12923	86:13:0501002:338	61857,00	1229,30	76040810,10
12924	86:13:0101003:164	714,00	1396,05	996779,70
12925	86:13:0301010:1941	24,00	3681,58	88357,92
12926	86:13:0101004:737	1233,00	1033,08	1273787,64
12927	86:13:0201005:410	28,00	1328,51	37198,28
12928	86:13:0202002:296	24,00	4081,75	97962,00
12929	86:13:0201004:2493	1835,00	1140,00	2091900,00
12930	86:13:0201003:110	34,00	4722,03	160549,02
12931	86:13:0101002:730	902,00	2121,35	1913457,70
12932	86:13:0202002:173	34,00	4081,75	138779,50
12933	86:13:0301011:1886	27,00	3761,62	101563,74
12934	86:13:0701003:1373	1170,00	101,78	119082,60
12935	86:13:0301004:1404	25,00	3721,60	93040,00
12936	86:13:0301011:358	1011,00	440,39	445234,29
12937	86:13:0202002:2117	26,00	4081,75	106125,50
12938	86:13:0401011:97	4904,00	991,80	4863787,20
12939	86:13:0301010:468	24,00	3641,57	87397,68
12940	86:13:0401009:214	609,00	458,01	278928,09
12941	86:13:0301007:897	600,00	1396,05	837630,00
12942	86:13:0202004:505	897,00	747,69	670677,93
12943	86:13:0301004:152	1267,00	567,62	719174,54
12944	86:13:0301001:1885	265,00	3086,60	817949,00
12945	86:13:0701002:269	623,00	215,30	134131,90
12946	86:13:0401011:886	1771,00	3871,41	6856267,11
12947	86:13:0701002:3548	1501,00	176,16	264416,16
12948	86:13:0701001:456	559,00	180,07	100659,13
12949	86:13:0101005:663	708,00	1689,22	1195967,76
12950	86:13:0701001:1465	1500,00	137,01	205515,00
12951	86:13:0301010:35	1500,00	1396,05	2094075,00
12952	86:13:0701002:534	575,00	180,07	103540,25
12953	86:13:0401007:670	26,00	3761,62	97802,12
12954	86:13:0501002:59	610,00	334,70	204167,00
12955	86:13:0301001:2271	2504,00	2578,16	6455712,64
12956	86:13:0701002:818	914,00	182,03	166375,42
12957	86:13:0202004:245	2100,00	1117,20	2346120,00
12958	86:13:0201005:1006	477,00	1328,51	633699,27
12959	86:13:0202002:2037	38,00	4081,75	155106,50
12960	86:13:0701002:392	608,00	189,86	115434,88
12961	86:13:0201012:492	58530,00	2415,60	141385068,00
12962	86:13:0301011:400	899,00	442,35	397672,65
12963	86:13:0201008:1225	804,00	1396,05	1122424,20
12964	86:13:0501001:240	1252,00	1396,05	1747854,60
12965	86:13:0202002:1464	25,00	4121,77	103044,25
12966	86:13:0101011:50	1208,00	1396,05	1686428,40
12967	86:13:0201007:195	846,00	1396,05	1181058,30
12968	86:13:0701002:510	619,00	195,73	121156,87
12969	86:13:0301007:70	223,00	1396,05	311319,15
12970	86:13:0201004:2929	26,00	4441,91	115489,66

12971	86:13:0101014:592	5147,00	3019,50	15541366,50
12972	86:13:0101011:623	973,00	1396,05	1358356,65
12973	86:13:0101007:27	1016,00	1200,60	1219809,60
12974	86:13:0401009:145	600,00	293,60	176160,00
12975	86:13:0701002:697	587,00	150,71	88466,77
12976	86:13:0201001:3786	48,00	2245,80	107798,40
12977	86:13:0201003:298	26,00	4802,06	124853,56
12978	86:13:0701002:1816	1221,00	146,80	179242,80
12979	86:13:0301004:1330	28,00	3961,70	110927,60
12980	86:13:0201010:44	25,00	4521,94	113048,50
12981	86:13:0401009:164	600,00	305,34	183204,00
12982	86:13:0701001:838	661,00	170,29	112561,69
12983	86:13:0701001:1436	1500,00	236,83	355245,00
12984	86:13:0000000:3247	13625,00	1328,51	18100948,75
12985	86:13:0301010:464	25,00	3681,58	92039,50
12986	86:13:0501002:242	464168,00	627,00	291033336,00
12987	86:13:0202003:326	26818,00	1060,20	28432443,60
12988	86:13:0301011:204	25,00	3761,62	94040,50
12989	86:13:0301010:719	25,00	3681,58	92039,50
12990	86:13:0701001:295	1200,00	160,50	192600,00
12991	86:13:0201005:92	898,00	1396,05	1253652,90
12992	86:13:0301004:341	529,00	454,09	240213,61
12993	86:13:0501002:1492	1500,00	379,72	569580,00
12994	86:13:0201008:54	844,00	1200,60	1013306,40
12995	86:13:0301010:543	29,00	3681,58	106765,82
12996	86:13:0201007:185	529,00	1396,05	738510,45
12997	86:13:0301004:1201	1800,00	1396,05	2512890,00
12998	86:13:0701001:388	1200,00	168,33	201996,00
12999	86:13:0701001:1738	440,00	164,41	72340,40
13000	86:13:0101001:80	600,00	1396,05	837630,00
13001	86:13:0701003:70	886,00	123,31	109252,66
13002	86:13:0201005:25	900,00	1396,05	1256445,00
13003	86:13:0201003:74	25,00	4722,03	118050,75
13004	86:13:0701002:2736	751,00	164,41	123471,91
13005	86:13:0301006:66	920,00	5769,16	5307627,20
13006	86:13:0601001:707	70371,00	1149,98	80925242,58
13007	86:13:0701003:604	588,00	148,75	87465,00
13008	86:13:0301005:21	1440,00	4782,33	6886555,20
13009	86:13:0202002:261	25,00	4081,75	102043,75
13010	86:13:0401006:38	6743,00	3264,13	22010028,59
13011	86:13:0701002:1548	1194,00	144,84	172938,96
13012	86:13:0401011:419	117,00	1313,59	153690,03
13013	86:13:0301011:237	26,00	3721,60	96761,60
13014	86:13:0301004:162	940,00	1200,60	1128564,00
13015	86:13:0101002:513	1240,00	1396,05	1731102,00
13016	86:13:0301011:1284	24,00	3721,60	89318,40
13017	86:13:0701002:3798	1355,00	156,58	212165,90
13018	86:13:0201007:1193	870,00	1396,05	1214563,50
13019	86:13:0401009:103	599,00	383,63	229794,37
13020	86:13:0701002:1991	540,00	156,58	84553,20
13021	86:13:0701002:651	1390,00	164,41	228529,90
13022	86:13:0701002:2108	905,00	140,93	127541,65
13023	86:13:0301004:2283	616,00	1200,60	739569,60
13024	86:13:0301007:85	568,00	1396,05	792956,40
13025	86:13:0601001:637	959,00	2121,35	2034374,65
13026	86:13:0201003:463	10616,00	2578,16	27369746,56
13027	86:13:0101012:172	27,00	4081,75	110207,25
13028	86:13:0301010:2099	25,00	3681,58	92039,50
13029	86:13:0301004:1184	1269,00	1396,05	1771587,45
13030	86:13:0301011:230	26,00	3761,62	97802,12
13031	86:13:0701003:474	601,00	135,05	81165,05
13032	86:13:0701001:1450	588,00	225,09	132352,92
13033	86:13:0201007:151	765,00	1396,05	1067978,25
13034	86:13:0701002:342	1500,00	193,77	290655,00
13035	86:13:0301011:1073	1140,00	1396,05	1591497,00
13036	86:13:0701001:1759	626,00	227,05	142133,30
13037	86:13:0301011:1817	32,00	3761,62	120371,84
13038	86:13:0202002:2080	23,00	4121,77	94800,71
13039	86:13:0101012:198	32,00	4081,75	130616,00
13040	86:13:0201005:1001	900,00	1396,05	1256445,00
13041	86:13:0202005:181	710,00	1396,05	991195,50
13042	86:13:0401009:143	602,00	444,31	267474,62
13043	86:13:0301011:320	1436,00	459,97	660516,92

13044	86:13:0701001:2191	600,00	170,29	102174,00
13045	86:13:0202002:2048	21,00	3561,53	74792,13
13046	86:13:0201006:78	6969,00	2578,16	17967197,04
13047	86:13:0401009:300	8500,00	3850,31	32727635,00
13048	86:13:0501002:356	4000,00	1379,40	5517600,00
13049	86:13:0701001:2084	1326,00	138,97	184274,22
13050	86:13:0301011:502	25,00	3761,62	94040,50
13051	86:13:0202002:1475	26,00	4121,77	107166,02
13052	86:13:0401009:760	2209,00	1026,00	2266434,00
13053	86:13:0202002:300	26,00	4081,75	106125,50
13054	86:13:0301011:537	892,00	430,61	384104,12
13055	86:13:0701002:610	1085,00	148,75	161393,75
13056	86:13:0501002:332	10020,00	1219,80	12222396,00
13057	86:13:0701003:876	615,00	162,46	99912,90
13058	86:13:0701001:922	1200,00	170,29	204348,00
13059	86:13:0201010:1368	31,00	4281,84	132737,04
13060	86:13:0301004:1505	25,00	3761,62	94040,50
13061	86:13:0201004:2541	41,00	4441,91	182118,31
13062	86:13:0301010:1772	29,00	3721,60	107926,40
13063	86:13:0701003:1193	1500,00	131,14	196710,00
13064	86:13:0202002:414	25,00	4081,75	102043,75
13065	86:13:0401009:372	600,00	397,33	238398,00
13066	86:13:0101008:125	1101,00	1200,60	1321860,60
13067	86:13:0701001:1661	681,00	238,79	162615,99
13068	86:13:0101012:1317	32,00	4081,75	130616,00
13069	86:13:0401008:260	3394,00	1413,60	4797758,40
13070	86:13:0401007:619	64,00	3761,62	240743,68
13071	86:13:0301011:750	63,00	3761,62	236982,06
13072	86:13:0501002:1289	779,00	452,14	352217,06
13073	86:13:0101014:99	1369,00	1368,00	1872792,00
13074	86:13:0301008:878	3233,00	4023,23	13007102,59
13075	86:07:0101005:741	1927,00	1128,60	2174812,20
13076	86:13:0301010:2117	23,00	3721,60	85596,80
13077	86:13:0101012:595	29,00	4081,75	118370,75
13078	86:13:0701001:37	600,00	236,83	142098,00
13079	86:13:0701002:3501	819,00	168,33	137862,27
13080	86:13:0701003:479	601,00	131,14	78815,14
13081	86:13:0301005:700	125,00	1470,60	183825,00
13082	86:13:0301002:74	611,00	2299,44	1404957,84
13083	86:13:0201005:426	882,00	3891,80	3432567,60
13084	86:13:0701003:1173	955,00	144,84	138322,20
13085	86:13:0202002:258	25,00	4081,75	102043,75
13086	86:13:0101007:132	1183,00	1200,60	1420309,80
13087	86:13:0301010:463	26,00	3721,60	96761,60
13088	86:13:0101006:181	686,00	1396,05	957690,30
13089	86:13:0501002:1148	600,00	381,67	229002,00
13090	86:13:0101008:39	684,00	1396,05	954898,20
13091	86:13:0301004:2679	27,00	3761,62	101563,74
13092	86:13:0201008:1044	512,00	1396,05	714777,60
13093	86:13:0701002:1369	717,00	152,67	109464,39
13094	86:13:0202002:237	24,00	4081,75	97962,00
13095	86:13:0301011:1066	2778,00	70,46	195737,88
13096	86:13:0201008:1077	1436,00	1396,05	2004727,80
13097	86:13:0101006:218	1382,00	1200,60	1659229,20
13098	86:13:0101002:134	1200,00	1396,05	1675260,00
13099	86:13:0501001:49	145,00	3947,32	572361,40
13100	86:13:0101006:152	1096,00	1200,60	1315857,60
13101	86:13:0401007:640	27,00	3761,62	101563,74
13102	86:13:0401009:165	599,00	291,64	174692,36
13103	86:13:0101011:15	986,00	1396,05	1376505,30
13104	86:13:0701002:2884	663,00	111,57	73970,91
13105	86:13:0201002:134	28,00	4121,77	115409,56
13106	86:13:0301004:1398	27,00	3921,69	105885,63
13107	86:13:0701002:1683	593,00	144,84	85890,12
13108	86:13:0701003:113	888,00	144,84	128617,92
13109	86:13:0701002:183	600,00	160,50	96300,00
13110	86:13:0202002:279	26,00	4081,75	106125,50
13111	86:13:0701002:1690	619,00	152,67	94502,73
13112	86:13:0301011:775	24,00	3721,60	89318,40
13113	86:13:0201004:191	26,00	4441,91	115489,66
13114	86:13:0301010:685	28,00	3721,60	104204,80
13115	86:13:0401009:709	700,00	322,95	226065,00
13116	86:13:0401011:936	35716,00	2121,35	75766136,60

13117	86:13:0201005:35	900,00	1396,05	1256445,00
13118	86:13:0701002:131	549,00	213,35	117129,15
13119	86:13:0701001:1705	1500,00	207,47	311205,00
13120	86:13:0701001:1816	600,00	225,09	135054,00
13121	86:13:0301004:1180	4,00	1526,18	6104,72
13122	86:13:0101014:76	10954,00	1037,40	11363679,60
13123	86:13:0101002:105	595,00	1396,05	830649,75
13124	86:13:0101013:1058	29,00	3681,58	106765,82
13125	86:13:0201004:2990	25,00	4441,91	111047,75
13126	86:13:0301011:130	26,00	3761,62	97802,12
13127	86:13:0401007:557	3489,00	1208,40	4216107,60
13128	86:13:0202002:248	33,00	4041,74	133377,42
13129	86:13:0201002:3490	29,00	4161,79	120691,91
13130	86:13:0101009:88	620,00	1396,05	865551,00
13131	86:13:0701003:773	663,00	105,69	70072,47
13132	86:13:0701001:975	2111,00	1083,00	2286213,00
13133	86:13:0701002:1776	556,00	170,29	94681,24
13134	86:13:0101006:619	1500,00	1396,05	2094075,00
13135	86:13:0701002:870	897,00	164,41	147475,77
13136	86:13:0101010:110	1115,00	1396,05	1556595,75
13137	86:13:0401009:32	324,00	1026,00	332424,00
13138	86:13:0202004:56	145,00	1858,20	269439,00
13139	86:13:0202002:77	22,00	4161,79	91559,38
13140	86:13:0201003:102	24,00	4441,91	106605,84
13141	86:13:0301010:811	24,00	3681,58	88357,92
13142	86:13:0201003:3810	29,00	4802,06	139259,74
13143	86:13:0301004:1257	25,00	3801,63	95040,75
13144	86:13:0301011:2112	17,00	1153,68	19612,56
13145	86:13:0202002:350	25,00	4081,75	102043,75
13146	86:13:0301010:129	50,00	3721,60	186080,00
13147	86:13:0701002:3349	721,00	164,41	118539,61
13148	86:13:0101005:86	376,00	1396,05	524914,80
13149	86:13:0701003:485	1261,00	107,65	135746,65
13150	86:13:0201010:294	21,00	4321,86	90759,06
13151	86:13:0201003:219	30,00	4802,06	144061,80
13152	86:13:0701002:2063	1193,00	154,63	184473,59
13153	86:13:0101010:71	1139,00	1396,05	1590100,95
13154	86:13:0301011:2132	24,00	3761,62	90278,88
13155	86:13:0701001:1275	600,00	211,39	126834,00
13156	86:13:0201010:233	23,00	4321,86	99402,78
13157	86:13:0401007:638	25,00	3801,63	95040,75
13158	86:13:0701002:579	611,00	178,11	108825,21
13159	86:13:0701002:1866	572,00	154,63	88448,36
13160	86:13:0401011:51	1780,00	2277,30	4053594,00
13161	86:13:0201008:507	458,00	1396,05	639390,90
13162	86:13:0601001:254	41450,00	121,35	5029957,50
13163	86:13:0401009:99	596,00	438,44	261310,24
13164	86:13:0401007:543	145,00	3761,62	545434,90
13165	86:13:0401009:630	460,00	428,65	197179,00
13166	86:13:0201010:698	26,00	3801,63	98842,38
13167	86:13:0401011:849	2580,00	3086,60	7963428,00
13168	86:13:0201007:137	1045,00	1396,05	1458872,25
13169	86:13:0501002:1863	1333,00	332,74	443542,42
13170	86:13:0202002:2012	4,00	4428,60	17714,40
13171	86:13:0301010:739	25,00	3681,58	92039,50
13172	86:13:0201010:1189	60,00	6761,52	405691,20
13173	86:13:0701002:1518	621,00	191,82	119120,22
13174	86:13:0201001:3784	16,00	2245,80	35932,80
13175	86:13:0301007:48	990,00	1396,05	1382089,50
13176	86:13:0101001:109	599,00	1396,05	836233,95
13177	86:13:0101009:1028	652,00	1396,05	910224,60
13178	86:13:0301011:394	632,00	504,98	319147,36
13179	86:13:0501002:874	1483,00	354,27	525382,41
13180	86:13:0301001:2806	2984,00	1549,62	4624066,08
13181	86:13:0701002:672	1071,00	148,75	159311,25
13182	86:13:0701003:137	600,00	138,97	83382,00
13183	86:13:0301011:312	1428,00	418,86	598132,08
13184	86:13:0201001:3736	116,00	6907,81	801305,96
13185	86:13:0101004:53	253,00	1033,08	261369,24
13186	86:13:0301011:591	1154,00	1396,05	1611041,70
13187	86:13:0301010:17	1500,00	2488,26	3732390,00
13188	86:13:0201002:131	28,00	4161,79	116530,12
13189	86:13:0301010:580	34,00	3681,58	125173,72

13190	86:13:0701002:740	580,00	142,88	82870,40
13191	86:13:0201010:278	23,00	4321,86	99402,78
13192	86:13:0201008:1035	613,00	1396,05	855778,65
13193	86:13:0301011:1280	26,00	3761,62	97802,12
13194	86:13:0101006:599	636,00	1396,05	887887,80
13195	86:13:0701001:1104	750,00	234,88	176160,00
13196	86:13:0301004:1400	27,00	3761,62	101563,74
13197	86:13:0301011:2011	25,00	3721,60	93040,00
13198	86:13:0201006:1544	553,00	1396,05	772015,65
13199	86:13:0701002:2389	617,00	170,29	105068,93
13200	86:13:0301010:1886	26,00	3721,60	96761,60
13201	86:13:0101009:952	585,00	1396,05	816689,25
13202	86:13:0202003:93	1000,00	777,05	777050,00
13203	86:13:0301004:1099	1377,00	1200,60	1653226,20
13204	86:13:0201007:1394	565,00	1689,22	954409,30
13205	86:13:0301011:43	26,00	3761,62	97802,12
13206	86:13:0701002:2864	1500,00	166,37	249555,00
13207	86:13:0701001:477	601,00	180,07	108222,07
13208	86:13:0701001:696	1500,00	178,11	267165,00
13209	86:13:0501002:1291	781,00	444,31	347006,11
13210	86:13:0201010:118	25,00	4521,94	113048,50
13211	86:13:0701002:1567	600,00	185,94	111564,00
13212	86:13:0701001:1725	810,00	223,13	180735,30
13213	86:13:0301010:2098	25,00	3681,58	92039,50
13214	86:13:0501002:221	287921,00	661,20	190373365,20
13215	86:13:0101005:63	627,00	1396,05	875323,35
13216	86:13:0101014:7	9077,00	1060,20	9623435,40
13217	86:13:0701002:470	590,00	199,64	117787,60
13218	86:13:0701002:2750	588,00	142,88	84013,44
13219	86:13:0301011:336	1013,00	428,65	434222,45
13220	86:13:0701003:283	1001,00	123,31	123433,31
13221	86:13:0201008:1011	19,00	1459,20	27724,80
13222	86:13:0701003:100	607,00	140,93	85544,51
13223	86:13:0301010:1756	26,00	3721,60	96761,60
13224	86:13:0301004:2251	869,00	1396,05	1213167,45
13225	86:13:0701002:425	623,00	166,37	103648,51
13226	86:13:0401011:754	623,00	307,30	191447,90
13227	86:13:0201004:3040	233,00	4227,30	984960,90
13228	86:13:0101002:512	670,00	1396,05	935353,50
13229	86:13:0201010:351	23,00	4321,86	99402,78
13230	86:13:0201008:1040	525,00	1396,05	732926,25
13231	86:13:0401002:23	170,00	5313,70	903329,00
13232	86:13:0301005:702	71,00	1470,60	104412,60
13233	86:13:0000000:3512	1500,00	133,10	199650,00
13234	86:13:0301004:2759	24,00	3921,69	94120,56
13235	86:13:0201002:3051	31,00	4201,81	130256,11
13236	86:13:0701002:1915	694,00	156,58	108666,52
13237	86:13:0301002:1393	273,00	1200,60	327763,80
13238	86:13:0101012:164	31,00	3601,55	111648,05
13239	86:13:0701003:1228	1274,00	150,71	192004,54
13240	86:13:0101004:752	743,00	1396,05	1037265,15
13241	86:13:0301004:2180	146,00	3422,10	499626,60
13242	86:13:0301010:571	26,00	3681,58	95721,08
13243	86:13:0401007:700	26,00	3761,62	97802,12
13244	86:13:0101006:87	623,00	1200,60	747973,80
13245	86:13:0301002:1395	477,00	1200,60	572686,20
13246	86:13:0202001:66	2650,00	1459,20	3866880,00
13247	86:13:0301011:1262	500,00	1396,05	698025,00
13248	86:13:0401009:608	1500,00	409,08	613620,00
13249	86:13:0701002:366	818,00	170,29	139297,22
13250	86:13:0701002:2040	600,00	166,37	99822,00
13251	86:13:0201010:597	25,00	4481,93	112048,25
13252	86:13:0101012:1349	8636,00	2147,20	18543219,20
13253	86:13:0301004:1186	24,00	3401,46	81635,04
13254	86:13:0202003:305	701,00	1396,05	978631,05
13255	86:13:0301004:1362	1431,00	1584,60	2267562,60
13256	86:13:0701001:173	610,00	217,26	132528,60
13257	86:13:0701003:525	711,00	142,88	101587,68
13258	86:13:0202005:2	900,00	1396,05	1256445,00
13259	86:13:0701002:1198	1500,00	138,97	208455,00
13260	86:13:0301002:1502	1596,00	4858,24	7753751,04
13261	86:13:0301004:172	825,00	405,16	334257,00
13262	86:13:0101002:866	1327,00	1689,22	2241594,94

13263	86:13:0201003:218	26,00	4762,05	123813,30
13264	86:13:0301009:232	3220,00	2121,35	6830747,00
13265	86:13:0101009:925	61,00	3681,58	224576,38
13266	86:13:0202004:57	794,00	1265,40	1004727,60
13267	86:13:0301010:2427	877,00	1396,05	1224335,85
13268	86:13:0701002:1533	848,00	144,84	122824,32
13269	86:13:0201003:95	24,00	4722,03	113328,72
13270	86:13:0301010:540	25,00	3681,58	92039,50
13271	86:13:0201008:1179	787,00	1396,05	1098691,35
13272	86:13:0701003:713	612,00	137,01	83850,12
13273	86:13:0401003:213	4715,00	3361,44	15849189,60
13274	86:13:0701001:720	621,00	182,03	113040,63
13275	86:13:0101008:65	24,00	3961,70	95080,80
13276	86:13:0201007:139	791,00	1396,05	1104275,55
13277	86:13:0701001:1894	1500,00	246,62	369930,00
13278	86:13:0701002:1661	600,00	138,97	83382,00
13279	86:13:0201010:781	48,00	4561,96	218974,08
13280	86:13:0401011:446	623,00	287,72	179249,56
13281	86:13:0202004:528	860,00	317,08	272688,80
13282	86:13:0701002:1718	1212,00	162,46	196901,52
13283	86:13:0301011:437	599,00	593,06	355242,94
13284	86:13:0701002:783	1245,00	146,80	182766,00
13285	86:13:0201008:527	342,00	1396,05	477449,10
13286	86:13:0701002:720	677,00	144,84	98056,68
13287	86:13:0101006:609	577,00	1200,60	692746,20
13288	86:13:0401007:621	18394,00	969,00	17823786,00
13289	86:13:0101005:316	978,00	1033,08	1010352,24
13290	86:13:0000000:3526	25656,00	1328,51	34084252,56
13291	86:13:0701003:201	765,00	138,97	106312,05
13292	86:13:0101009:1036	1169,00	1200,60	1403501,40
13293	86:13:0201010:1438	28,00	4401,89	123252,92
13294	86:13:0101010:116	1241,00	1200,60	1489944,60
13295	86:13:0301011:261	1099,00	1200,60	1319459,40
13296	86:13:0501001:20	1000,00	5313,70	5313700,00
13297	86:13:0401011:34	2620,00	1254,00	3285480,00
13298	86:13:0701003:508	600,00	135,05	81030,00
13299	86:13:0201008:1054	510,00	4227,30	2155923,00
13300	86:13:0202002:2022	4891,00	3947,32	19306342,12
13301	86:13:0201008:1032	739,00	1396,05	1031680,95
13302	86:13:0201003:3362	54,00	1755,60	94802,40
13303	86:13:0101002:415	32,00	1328,51	42512,32
13304	86:13:0301011:499	28,00	3761,62	105325,36
13305	86:13:0201003:3798	25,00	4722,03	118050,75
13306	86:13:0202005:49	9,00	3824,70	34422,30
13307	86:13:0701002:3141	900,00	158,54	142686,00
13308	86:13:0301011:486	24,00	3761,62	90278,88
13309	86:13:0101006:88	758,00	1200,60	910054,80
13310	86:13:0701002:1044	569,00	168,33	95779,77
13311	86:13:0701002:3191	600,00	178,11	106866,00
13312	86:13:0101009:570	1030,00	1396,05	1437931,50
13313	86:13:0201002:182	24,00	4241,82	101803,68
13314	86:13:0301011:177	24,00	3761,62	90278,88
13315	86:13:0101002:199	602,00	1396,05	840422,10
13316	86:13:0701002:248	790,00	178,11	140706,90
13317	86:13:0401009:635	1230,00	428,65	527239,50
13318	86:13:0201010:111	25,00	4481,93	112048,25
13319	86:13:0301011:2348	26,00	3761,62	97802,12
13320	86:13:0202004:515	836,00	279,89	233988,04
13321	86:13:0201007:14	870,00	1396,05	1214563,50
13322	86:13:0301011:1634	24,00	3721,60	89318,40
13323	86:13:0301010:184	25,00	3681,58	92039,50
13324	86:13:0301011:1923	1027,00	1396,05	1433743,35
13325	86:13:0202003:48	62,00	2428,20	150548,40
13326	86:13:0401009:718	803,00	332,74	267190,22
13327	86:13:0701001:797	900,00	162,46	146214,00
13328	86:13:0201010:691	27,00	4441,91	119931,57
13329	86:13:0701001:526	984,00	174,20	171412,80
13330	86:13:0301011:1642	26,00	3761,62	97802,12
13331	86:13:0701001:913	600,00	172,24	103344,00
13332	86:13:0301004:274	1273,00	522,60	665269,80
13333	86:13:0301010:805	25,00	3681,58	92039,50
13334	86:13:0501002:1240	1500,00	309,25	463875,00
13335	86:13:0701001:1952	592,00	164,41	97330,72

13336	86:13:0101012:1320	894,00	1689,22	1510162,68
13337	86:13:0101001:73	1200,00	1396,05	1675260,00
13338	86:13:0701003:49	600,00	142,88	85728,00
13339	86:13:0301010:924	24,00	3681,58	88357,92
13340	86:13:0301010:2310	25,00	3681,58	92039,50
13341	86:13:0401009:75	807,00	317,08	255883,56
13342	86:13:0101007:7	1200,00	1396,05	1675260,00
13343	86:13:0101009:1038	684,00	1396,05	954898,20
13344	86:13:0201001:37	12695,00	2214,30	28110538,50
13345	86:13:0202002:2041	1108,00	6667,61	7387711,88
13346	86:13:0701002:369	1134,00	201,60	228614,40
13347	86:13:0301004:2714	28,00	3961,70	110927,60
13348	86:13:0101003:136	757,00	1396,05	1056809,85
13349	86:13:0201003:426	12,00	6013,86	72166,32
13350	86:13:0201003:3551	25,00	4762,05	119051,25
13351	86:13:0202002:1386	36,00	4121,77	148383,72
13352	86:13:0101003:76	694,00	1396,05	968858,70
13353	86:13:0701003:652	600,00	150,71	90426,00
13354	86:13:0701001:1218	631,00	219,22	138327,82
13355	86:13:0701001:332	600,00	170,29	102174,00
13356	86:13:0701003:672	613,00	131,14	80388,82
13357	86:13:0101002:114	600,00	1396,05	837630,00
13358	86:13:0201002:3068	26,00	4161,79	108206,54
13359	86:13:0301010:528	48,00	3681,58	176715,84
13360	86:13:0701002:3441	1039,00	168,33	174894,87
13361	86:13:0301010:1406	1218,00	440,39	536395,02
13362	86:13:0202002:280	26,00	4081,75	106125,50
13363	86:13:0301010:2318	26,00	3681,58	95721,08
13364	86:13:0201007:150	847,00	1396,05	1182454,35
13365	86:13:0201010:58	49,00	4561,96	223536,04
13366	86:13:0701002:166	536,00	160,50	86028,00
13367	86:13:0501002:115	683,00	2094,08	1430256,64
13368	86:13:0701001:1877	884,00	248,58	219744,72
13369	86:13:0701003:184	1350,00	119,40	161190,00
13370	86:13:0401009:645	597,00	428,65	255904,05
13371	86:13:0401011:757	1245,00	313,17	389896,65
13372	86:13:0701003:827	1000,00	123,31	123310,00
13373	86:13:0301004:1922	27,00	3761,62	101563,74
13374	86:13:0101004:488	1886,00	1742,00	3285412,00
13375	86:13:0701001:648	785,00	162,46	127531,10
13376	86:13:0701001:774	900,00	162,46	146214,00
13377	86:13:0101006:4	1157,00	1200,60	1389094,20
13378	86:13:0201003:181	24,00	4802,06	115249,44
13379	86:13:0201002:3077	27,00	4161,79	112368,33
13380	86:13:0701003:1157	1200,00	123,31	147972,00
13381	86:13:0401009:670	672,00	471,71	316989,12
13382	86:13:0201003:3349	24,00	4802,06	115249,44
13383	86:13:0301011:439	599,00	501,07	300140,93
13384	86:13:0401009:556	900,00	317,08	285372,00
13385	86:13:0701003:337	1349,00	140,93	190114,57
13386	86:13:0301004:395	1500,00	375,80	563700,00
13387	86:13:0401011:818	1440,00	309,25	445320,00
13388	86:13:0401009:560	1477,00	307,30	453882,10
13389	86:13:0701001:1434	1500,00	236,83	355245,00
13390	86:13:0201010:1315	22,00	3801,63	83635,86
13391	86:13:0202002:1991	36,00	4121,77	148383,72
13392	86:13:0301005:1563	1087,00	1396,05	1517506,35
13393	86:13:0000000:160	795,00	1396,05	1109859,75
13394	86:13:0701001:604	1500,00	215,30	322950,00
13395	86:13:0000000:805	26,00	3761,62	97802,12
13396	86:13:0301004:1343	25,00	3761,62	94040,50
13397	86:13:0501002:69	1130,00	1396,05	1577536,50
13398	86:13:0701001:1067	600,00	168,33	100998,00
13399	86:13:0201006:724	846,00	1396,05	1181058,30
13400	86:13:0501002:1671	1500,00	469,75	704625,00
13401	86:13:0701003:198	686,00	144,84	99360,24
13402	86:13:0201005:448	500,00	1689,22	844610,00
13403	86:13:0201001:199	1531,00	2996,24	4587243,44
13404	86:13:0201008:5	380,00	6907,81	2624967,80
13405	86:13:0701002:2812	600,00	174,20	104520,00
13406	86:13:0101009:56	663,00	1200,60	795997,80
13407	86:13:0201010:352	23,00	4321,86	99402,78
13408	86:13:0202002:289	26,00	4081,75	106125,50

13409	86:13:0202004:589	10023,00	2121,35	21262291,05
13410	86:13:0401006:889	22526,00	1083,00	24395658,00
13411	86:13:0101007:105	944,00	1033,08	975227,52
13412	86:13:0301010:1937	65983,00	1610,40	106259023,20
13413	86:13:0701001:1331	600,00	182,03	109218,00
13414	86:13:0202002:1967	32,00	1500,65	48020,80
13415	86:13:0201010:1425	541,00	4481,93	2424724,13
13416	86:13:0501002:1586	1500,00	324,91	487365,00
13417	86:13:0701003:335	600,00	137,01	82206,00
13418	86:13:0501002:1153	600,00	375,80	225480,00
13419	86:13:0301003:24	1002,00	1396,05	1398842,10
13420	86:13:0701002:799	1184,00	185,94	220152,96
13421	86:13:0301011:1088	750,00	420,82	315615,00
13422	86:13:0202004:39	48,00	4782,33	229551,84
13423	86:13:0101005:670	553,00	1200,60	663931,80
13424	86:13:0301010:1048	26,00	3721,60	96761,60
13425	86:13:0301011:331	1500,00	367,97	551955,00
13426	86:13:0301010:1773	24,00	3681,58	88357,92
13427	86:13:0701001:248	600,00	160,50	96300,00
13428	86:13:0401006:911	26,00	3721,60	96761,60
13429	86:13:0101013:103	29,00	3681,58	106765,82
13430	86:13:0201003:460	4032,00	2020,72	8147543,04
13431	86:13:0202002:74	2767,00	4001,72	11072759,24
13432	86:13:0301008:22	887,00	1396,05	1238296,35
13433	86:13:0000000:2679	72,00	1328,51	95652,72
13434	86:13:0201010:1337	34,00	4401,89	149664,26
13435	86:13:0301010:783	26,00	3681,58	95721,08
13436	86:13:0301006:16	248,00	4934,15	1223669,20
13437	86:13:0101004:59	1025,00	1396,05	1430951,25
13438	86:13:0701001:1235	600,00	225,09	135054,00
13439	86:13:0201004:3009	26,00	4441,91	115489,66
13440	86:13:0301004:2288	1316,00	538,26	708350,16
13441	86:13:0701002:1678	617,00	164,41	101440,97
13442	86:13:0301004:1355	24,00	3761,62	90278,88
13443	86:13:0701002:1867	1191,00	146,80	174838,80
13444	86:13:0202002:1523	41,00	4081,75	167351,75
13445	86:13:0301010:722	25,00	3681,58	92039,50
13446	86:13:0101006:988	732,00	1396,05	1021908,60
13447	86:13:0701002:1246	606,00	217,26	131659,56
13448	86:13:0301010:1395	600,00	463,88	278328,00
13449	86:13:0201012:450	5221,00	1117,20	5832901,20
13450	86:13:0701001:698	520,00	166,37	86512,40
13451	86:13:0301003:35	958,00	1200,60	1150174,80
13452	86:13:0201001:158	506,00	4898,30	2478539,80
13453	86:13:0701002:314	1000,00	211,39	211390,00
13454	86:13:0101003:384	677,00	1200,60	812806,20
13455	86:13:0701001:145	587,00	215,30	126381,10
13456	86:13:0201003:183	26,00	4762,05	123813,30
13457	86:13:0201002:3115	12,00	2268,60	27223,20
13458	86:13:0701002:1671	570,00	160,50	91485,00
13459	86:13:0301004:1964	25,00	3721,60	93040,00
13460	86:13:0701001:2027	553,00	219,22	121228,66
13461	86:13:0301011:1055	670,00	1396,05	935353,50
13462	86:13:0501002:877	600,00	334,70	200820,00
13463	86:13:0301010:1238	24,00	3681,58	88357,92
13464	86:13:0201002:3567	103,00	6410,72	660304,16
13465	86:13:0701001:25	900,00	238,79	214911,00
13466	86:13:0201010:918	24,00	4441,91	106605,84
13467	86:13:0101007:55	740,00	1396,05	1033077,00
13468	86:13:0201006:505	932,00	1396,05	1301118,60
13469	86:13:0101011:495	658,00	1396,05	918600,90
13470	86:13:0301002:1141	27,00	1960,80	52941,60
13471	86:13:0301004:200	862,00	444,31	382995,22
13472	86:13:0301001:2801	1601,00	1960,80	3139240,80
13473	86:13:0101010:88	1080,00	1396,05	1507734,00
13474	86:13:0301007:910	814,00	1396,05	1136384,70
13475	86:13:0701001:86	600,00	232,92	139752,00
13476	86:13:0401007:660	25,00	3801,63	95040,75
13477	86:13:0501002:13	608,00	336,66	204689,28
13478	86:13:0701002:360	750,00	166,37	124777,50
13479	86:13:0301002:1094	1429,00	2094,08	2992440,32
13480	86:13:0701003:882	655,00	144,84	94870,20
13481	86:13:0701002:3795	664,00	160,50	106572,00

13482	86:13:0201009:40	156,00	2949,79	460167,24
13483	86:13:0301010:447	24,00	3681,58	88357,92
13484	86:13:0401009:647	1010,00	428,65	432936,50
13485	86:13:0101010:76	708,00	1396,05	988403,40
13486	86:13:0701001:387	1188,00	166,37	197647,56
13487	86:13:0101006:699	1260,00	2334,28	2941192,80
13488	86:13:0301004:2265	29,00	3921,69	113729,01
13489	86:13:0101003:68	723,00	1396,05	1009344,15
13490	86:13:0301010:2351	371,00	2121,35	787020,85
13491	86:13:0701002:991	852,00	164,41	140077,32
13492	86:13:0701001:1112	593,00	223,13	132316,09
13493	86:13:0701002:1059	970,00	148,75	144287,50
13494	86:13:0501002:1301	2553,00	792,43	2023073,79
13495	86:13:0301010:1986	26,00	3641,57	94680,82
13496	86:13:0201002:234	22,00	4241,82	93320,04
13497	86:13:0101005:84	760,00	1396,05	1060998,00
13498	86:13:0301002:54	744,00	1200,60	893246,40
13499	86:13:0701002:2189	952,00	152,67	145341,84
13500	86:13:0401011:452	6963,00	1276,80	8890358,40
13501	86:13:0701003:615	600,00	105,69	63414,00
13502	86:13:0202002:1931	28,00	4161,79	116530,12
13503	86:13:0301010:616	25,00	3641,57	91039,25
13504	86:13:0701003:509	509,00	133,10	67747,90
13505	86:13:0701001:550	838,00	201,60	168940,80
13506	86:13:0101010:59	566,00	1396,05	790164,30
13507	86:13:0701003:35	931,00	109,61	102046,91
13508	86:13:0501002:254	6104246,00	7,67	46819566,82
13509	86:13:0301010:486	50,00	3681,58	184079,00
13510	86:13:0301011:1825	846,00	1396,05	1181058,30
13511	86:13:0401011:748	673,00	305,34	205493,82
13512	86:13:0401010:162	26,00	3641,57	94680,82
13513	86:13:0202004:5	22769,00	1083,00	24658827,00
13514	86:13:0301006:23	900,00	1200,60	1080540,00
13515	86:13:0401009:696	888,00	344,48	305898,24
13516	86:13:0301004:1139	24,00	3401,46	81635,04
13517	86:13:0101013:1064	26,00	3681,58	95721,08
13518	86:13:0501002:60	610,00	332,74	202971,40
13519	86:13:0202004:517	476,00	653,74	311180,24
13520	86:13:0701002:2943	601,00	170,29	102344,29
13521	86:13:0701001:2002	1480,00	219,22	324445,60
13522	86:13:0701002:2724	521,00	152,67	79541,07
13523	86:13:0101003:657	1006,00	1689,22	1699355,32
13524	86:13:0101002:791	161,00	1328,51	213890,11
13525	86:13:0401006:923	7879,00	1254,00	9880266,00
13526	86:13:0701003:96	1066,00	140,93	150231,38
13527	86:13:0202004:591	4852,00	1331,64	6461117,28
13528	86:13:0201010:221	22,00	4281,84	94200,48
13529	86:13:0401009:684	1243,00	444,31	552277,33
13530	86:13:0201004:181	11039,00	2616,90	28887959,10
13531	86:13:0401011:3	2735,00	1447,80	3959733,00
13532	86:13:0201003:3528	26,00	4762,05	123813,30
13533	86:13:0101002:16	693,00	1396,05	967462,65
13534	86:13:0101005:324	724,00	1200,60	869234,40
13535	86:13:0201003:3290	12,00	1755,60	21067,20
13536	86:13:0101005:44	603,00	1200,60	723961,80
13537	86:13:0202002:1338	26,00	4161,79	108206,54
13538	86:13:0701002:966	648,00	219,22	142054,56
13539	86:13:0201010:249	21,00	4281,84	89918,64
13540	86:13:0601001:654	60,00	1149,98	68998,80
13541	86:13:0101006:202	304,00	1396,05	424399,20
13542	86:13:0701002:867	1118,00	170,29	190384,22
13543	86:13:0101010:40	428,00	1869,60	800188,80
13544	86:13:0301004:1940	27,00	3721,60	100483,20
13545	86:13:0701002:2498	721,00	205,52	148179,92
13546	86:13:0101006:698	703,00	1033,08	726255,24
13547	86:13:0701002:1084	573,00	166,37	95330,01
13548	86:13:0201003:4199	26,00	4722,03	122772,78
13549	86:13:0301010:145	25,00	3681,58	92039,50
13550	86:13:0301011:1143	24,00	3761,62	90278,88
13551	86:13:0202004:42	1200,00	5634,60	6761520,00
13552	86:13:0201008:15	579,00	1396,05	808312,95
13553	86:13:0202004:259	625,00	279,89	174931,25
13554	86:13:0701002:472	566,00	195,73	110783,18

13555	86:13:0201012:496	1409,00	1396,05	1967034,45
13556	86:13:0701001:2063	1469,00	252,49	370907,81
13557	86:13:0201003:436	17,00	4898,30	83271,10
13558	86:13:0101011:656	935,00	1451,89	1357517,15
13559	86:13:0202002:287	24,00	4081,75	97962,00
13560	86:13:0701001:2107	1200,00	209,43	251316,00
13561	86:13:0101012:1297	28,00	3521,51	98602,28
13562	86:13:0301011:1719	1119,00	1033,08	1156016,52
13563	86:13:0701001:2189	758,00	242,71	183974,18
13564	86:13:0301004:2650	24,00	3761,62	90278,88
13565	86:13:0202002:1372	23,00	4081,75	93880,25
13566	86:13:0201005:81	1059,00	1396,05	1478416,95
13567	86:13:0201008:1126	160,00	6149,43	983908,80
13568	86:13:0201005:999	900,00	1396,05	1256445,00
13569	86:13:0101002:79	600,00	1396,05	837630,00
13570	86:13:0401007:218	23,00	3361,44	77313,12
13571	86:13:0401009:652	1202,00	448,22	538760,44
13572	86:13:0201007:36	869,00	1200,60	1043321,40
13573	86:13:0701001:91	728,00	227,05	165292,40
13574	86:13:0301010:221	27,00	3721,60	100483,20
13575	86:13:0301010:506	28,00	3641,57	101963,96
13576	86:13:0701002:3599	1500,00	160,50	240750,00
13577	86:13:0301004:1191	24,00	3961,70	95080,80
13578	86:13:0701001:196	600,00	211,39	126834,00
13579	86:13:0201010:1432	24,00	4401,89	105645,36
13580	86:13:0301011:411	999,00	481,50	481018,50
13581	86:13:0301006:1124	19951,00	2013,00	40161363,00
13582	86:13:0201012:60	650,00	1033,08	671502,00
13583	86:13:0301011:1172	1782,00	1396,05	2487761,10
13584	86:13:0401011:828	2786,00	0,35	975,10
13585	86:13:0701003:1315	1500,00	133,10	199650,00
13586	86:13:0301010:555	22,00	3681,58	80994,76
13587	86:13:0401009:346	600,00	360,14	216084,00
13588	86:13:0701001:285	1020,00	170,29	173695,80
13589	86:13:0301004:1951	24,00	3721,60	89318,40
13590	86:13:0701003:732	593,00	115,48	68479,64
13591	86:13:0701002:1664	839,00	142,88	119876,32
13592	86:13:0701003:707	600,00	107,65	64590,00
13593	86:13:0000000:3701	7133,00	1328,51	9476261,83
13594	86:13:0101007:166	988,00	1549,62	1531024,56
13595	86:13:0401009:574	1367,00	330,78	452176,26
13596	86:13:0301011:517	652,00	591,10	385397,20
13597	86:13:0101003:1	700,00	1396,05	977235,00
13598	86:13:0201002:3596	11164,00	6410,72	71569278,08
13599	86:13:0701001:1507	900,00	168,33	151497,00
13600	86:13:0101004:733	1317,00	1549,62	2040849,54
13601	86:13:0701001:1365	600,00	217,26	130356,00
13602	86:13:0101012:21	32,00	4081,75	130616,00
13603	86:13:0501002:1050	600,00	369,93	221958,00
13604	86:13:0101010:61	273,00	1396,05	381121,65
13605	86:13:0201002:3532	326,00	6907,81	2251946,06
13606	86:13:0301011:771	500,00	1200,60	600300,00
13607	86:13:0301011:214	27,00	3761,62	101563,74
13608	86:13:0401009:551	900,00	319,04	287136,00
13609	86:13:0701002:1792	600,00	144,84	86904,00
13610	86:13:0701001:1660	600,00	215,30	129180,00
13611	86:13:0501002:1862	1500,00	338,61	507915,00
13612	86:13:0101002:210	600,00	1396,05	837630,00
13613	86:13:0101003:176	734,00	1200,60	881240,40
13614	86:13:0701001:1992	900,00	219,22	197298,00
13615	86:13:0301011:1782	25,00	3761,62	94040,50
13616	86:13:0201003:3128	24,00	4722,03	113328,72
13617	86:13:0301004:409	25,00	3921,69	98042,25
13618	86:13:0301011:2116	742,00	483,45	358719,90
13619	86:13:0301002:16	713,00	1396,05	995383,65
13620	86:13:0201008:57	502,00	1396,05	700817,10
13621	86:13:0701001:1760	635,00	160,50	101917,50
13622	86:13:0701002:853	600,00	170,29	102174,00
13623	86:13:0701003:246	900,00	138,97	125073,00
13624	86:13:0000000:3223	126,00	3153,70	397366,20
13625	86:13:0301003:1155	504,00	1396,05	703609,20
13626	86:13:0701002:1164	581,00	148,75	86423,75
13627	86:13:0701002:592	600,00	160,50	96300,00

13628	86:13:0701003:803	662,00	152,67	101067,54
13629	86:13:0301011:1325	24,00	3721,60	89318,40
13630	86:13:0201010:339	22,00	4321,86	95080,92
13631	86:13:0101006:668	1283,00	1396,05	1791132,15
13632	86:13:0301007:1173	702,00	1396,05	980027,10
13633	86:13:0101010:36	1100,00	1396,05	1535655,00
13634	86:13:0401010:25	13367,00	1174,20	15695531,40
13635	86:13:0701002:1471	615,00	150,71	92686,65
13636	86:13:0701001:1807	1019,00	166,37	169531,03
13637	86:13:0301011:1289	1000,00	483,45	483450,00
13638	86:13:0301001:41	911,00	2996,24	2729574,64
13639	86:13:0201006:1581	1306,00	1200,60	1567983,60
13640	86:13:0701003:1225	1500,00	152,67	229005,00
13641	86:13:0101011:452	1760,00	1800,90	3169584,00
13642	86:13:0501002:1652	410,00	3019,50	1237995,00
13643	86:13:0701002:1477	1011,00	146,80	148414,80
13644	86:13:0202002:209	25,00	4081,75	102043,75
13645	86:13:0701003:378	1467,00	140,93	206744,31
13646	86:13:0201003:3239	25,00	4722,03	118050,75
13647	86:13:0701001:959	900,00	166,37	149733,00
13648	86:13:0701002:3792	647,00	150,71	97509,37
13649	86:13:0701002:1494	570,00	148,75	84787,50
13650	86:13:0301004:1244	26,00	3801,63	98842,38
13651	86:13:0701003:744	1289,00	137,01	176605,89
13652	86:13:0201003:3774	28,00	4722,03	132216,84
13653	86:13:0301011:379	1132,00	526,51	596009,32
13654	86:13:0101002:178	600,00	1396,05	837630,00
13655	86:13:0000000:630	721,00	1396,05	1006552,05
13656	86:13:0101009:1020	791,00	1396,05	1104275,55
13657	86:13:0301010:223	26,00	3681,58	95721,08
13658	86:13:0101014:567	857,00	1200,60	1028914,20
13659	86:13:0701002:21	686,00	215,30	147695,80
13660	86:13:0501002:235	719,00	311,21	223759,99
13661	86:13:0201002:49	605,00	6528,26	3949597,30
13662	86:13:0301004:2358	567,00	444,31	251923,77
13663	86:13:0202001:379	17399,00	980,40	17057979,60
13664	86:13:0301010:2077	26,00	3721,60	96761,60
13665	86:13:0701002:3622	1500,00	162,46	243690,00
13666	86:13:0401009:193	598,00	424,73	253988,54
13667	86:13:0202002:2072	24,00	4121,77	98922,48
13668	86:13:0101005:573	925,00	1033,08	955599,00
13669	86:13:0701002:866	673,00	166,37	111967,01
13670	86:13:0401009:680	871,00	324,91	282996,61
13671	86:13:0101003:120	708,00	2094,08	1482608,64
13672	86:13:0201006:1588	460,00	1689,22	777041,20
13673	86:13:0701003:629	579,00	109,61	63464,19
13674	86:13:0101011:76	695,00	1396,05	970254,75
13675	86:13:0301002:1154	34,00	1960,80	66667,20
13676	86:13:0101005:62	1150,00	1200,60	1380690,00
13677	86:13:0201003:544	25,00	4802,06	120051,50
13678	86:13:0201004:3475	27,00	4441,91	119931,57
13679	86:13:0501002:251	1599,00	1396,05	2232283,95
13680	86:13:0201001:156	1600,00	0,35	560,00
13681	86:13:0701002:1584	901,00	172,24	155188,24
13682	86:13:0701003:1330	1500,00	135,05	202575,00
13683	86:13:0301010:201	24,00	3681,58	88357,92
13684	86:13:0701002:294	931,00	221,17	205909,27
13685	86:13:0301005:848	4,00	4093,10	16372,40
13686	86:13:0201003:440	27,00	4842,08	130736,16
13687	86:13:0101012:107	25,00	4161,79	104044,75
13688	86:13:0301008:533	80,00	1670,10	133608,00
13689	86:13:0701001:841	412,00	191,82	79029,84
13690	86:13:0301011:288	49,00	3681,58	180397,42
13691	86:13:0201003:323	33,00	4682,01	154506,33
13692	86:13:0701003:226	632,00	113,52	71744,64
13693	86:13:0202002:204	28,00	4081,75	114289,00
13694	86:13:0101014:569	947,00	1396,05	1322059,35
13695	86:13:0701003:427	695,00	142,88	99301,60
13696	86:13:0202002:281	24,00	4081,75	97962,00
13697	86:13:0201012:495	987,00	1396,05	1377901,35
13698	86:13:0701002:278	750,00	176,16	132120,00
13699	86:13:0101007:1005	423,00	1200,60	507853,80
13700	86:13:0701002:40	600,00	156,58	93948,00

13701	86:13:0701003:106	1242,00	127,22	158007,24
13702	86:13:0701002:786	676,00	187,90	127020,40
13703	86:13:0201002:3074	25,00	4161,79	104044,75
13704	86:13:0201006:83	4262,00	2996,24	12769974,88
13705	86:13:0301011:2292	26,00	3721,60	96761,60
13706	86:13:0601001:699	1500,00	279,89	419835,00
13707	86:13:0201008:987	387,00	1689,22	653728,14
13708	86:13:0201010:34	25,00	4561,96	114049,00
13709	86:13:0202002:288	27,00	4121,77	111287,79
13710	86:13:0301011:124	39,00	3721,60	145142,40
13711	86:13:0202004:467	400,00	849,47	339788,00
13712	86:13:0201003:551	30,00	4922,12	147663,60
13713	86:13:0201003:128	60,00	1755,60	105336,00
13714	86:13:0701002:2088	1483,00	162,46	240928,18
13715	86:13:0701002:78	600,00	166,37	99822,00
13716	86:13:0000000:3243	10474,00	1328,51	13914813,74
13717	86:13:0202004:295	238,00	1504,80	358142,40
13718	86:13:0202002:226	24,00	4081,75	97962,00
13719	86:13:0000000:638	795,00	1396,05	1109859,75
13720	86:13:0101004:13	1542,00	1200,60	1851325,20
13721	86:13:0201005:114	500,00	1396,05	698025,00
13722	86:13:0201003:4734	2598,00	5634,60	14638690,80
13723	86:13:0202001:213	25,00	4161,79	104044,75
13724	86:13:0701003:728	600,00	107,65	64590,00
13725	86:13:0101013:920	812,00	1200,60	974887,20
13726	86:13:0301011:1656	932,00	487,37	454228,84
13727	86:13:0401003:203	43,00	1378,77	59287,11
13728	86:13:0000000:814	1164,00	1005,15	1169994,60
13729	86:13:0701002:1711	572,00	166,37	95163,64
13730	86:13:0201005:917	500,00	1689,22	844610,00
13731	86:13:0701002:134	600,00	148,75	89250,00
13732	86:13:0701001:930	600,00	168,33	100998,00
13733	86:13:0301010:196	26,00	3681,58	95721,08
13734	86:13:0401007:636	26,00	3761,62	97802,12
13735	86:13:0202002:1990	27,00	4121,77	111287,79
13736	86:13:0301010:2387	25,00	3721,60	93040,00
13737	86:13:0101012:26	380,00	1200,60	456228,00
13738	86:13:0201004:2583	94,00	4160,20	391058,80
13739	86:13:0000000:2649	171,00	1328,51	227175,21
13740	86:13:0301010:2176	30,00	3681,58	110447,40
13741	86:13:0202002:199	24,00	4081,75	97962,00
13742	86:13:0501001:244	1242,00	1396,05	1733894,10
13743	86:13:0301004:1247	44,00	3761,62	165511,28
13744	86:13:0201002:201	2909,00	2020,72	5878274,48
13745	86:13:0301004:198	28,00	3921,69	109807,32
13746	86:13:0301005:739	12,00	1470,60	17647,20
13747	86:13:0101004:746	1000,00	1396,05	1396050,00
13748	86:13:0101006:162	594,00	1689,22	1003396,68
13749	86:13:0401011:44	16200,00	980,40	15882480,00
13750	86:13:0701002:1798	659,00	154,63	101901,17
13751	86:13:0201007:10	870,00	1396,05	1214563,50
13752	86:13:0701002:266	612,00	150,71	92234,52
13753	86:13:0201002:45	1235,00	5541,43	6843666,05
13754	86:13:0101006:103	873,00	1200,60	1048123,80
13755	86:13:0201003:475	2012,00	2579,67	5190296,04
13756	86:13:0201009:314	1732,00	3484,00	6034288,00
13757	86:13:0101012:1302	30,00	4161,79	124853,70
13758	86:13:0202004:13	5577,00	1322,40	7375024,80
13759	86:13:0201007:144	763,00	1396,05	1065186,15
13760	86:13:0202003:297	642,00	925,80	594363,60
13761	86:13:0301010:1173	26,00	3681,58	95721,08
13762	86:13:0101014:593	556,00	1451,89	807250,84
13763	86:13:0202002:268	25,00	4081,75	102043,75
13764	86:13:0701001:84	681,00	225,09	153286,29
13765	86:13:0701002:1773	1016,00	150,71	153121,36
13766	86:13:0701003:217	626,00	146,80	91896,80
13767	86:13:0201004:3196	26,00	4401,89	114449,14
13768	86:13:0701002:1101	600,00	158,54	95124,00
13769	86:13:0301010:170	24,00	3681,58	88357,92
13770	86:13:0202002:2063	2396,00	4554,60	10912821,60
13771	86:13:0301004:1210	27,00	3801,63	102644,01
13772	86:13:0301011:449	1043,00	481,50	502204,50
13773	86:13:0202002:2108	26,00	4121,77	107166,02

13774	86:13:0301011:57	72,00	3761,62	270836,64
13775	86:13:0202002:327	23,00	4081,75	93880,25
13776	86:13:0301005:1491	29,00	3801,63	110247,27
13777	86:13:0101003:394	644,00	1396,05	899056,20
13778	86:13:0202002:1443	31,00	4121,77	127774,87
13779	86:13:0701001:2039	1163,00	182,03	211700,89
13780	86:13:0301011:1593	25,00	3761,62	94040,50
13781	86:13:0101004:94	869,00	1200,60	1043321,40
13782	86:13:0301011:1945	684,00	1200,60	821210,40
13783	86:13:0401007:631	25,00	3801,63	95040,75
13784	86:13:0301004:1138	24,00	3401,46	81635,04
13785	86:13:0401011:856	400,00	307,30	122920,00
13786	86:13:0101001:137	600,00	1396,05	837630,00
13787	86:13:0101003:369	1314,00	1396,05	1834409,70
13788	86:13:0202002:297	26,00	4041,74	105085,24
13789	86:13:0301010:1616	25,00	3641,57	91039,25
13790	86:13:0501001:291	985,00	1200,60	1182591,00
13791	86:13:0101003:40	973,00	1200,60	1168183,80
13792	86:13:0301011:1641	900,00	409,08	368172,00
13793	86:13:0101005:671	1252,00	1451,89	1817766,28
13794	86:13:0501001:215	500,00	1200,60	600300,00
13795	86:13:0701002:2140	640,00	166,37	106476,80
13796	86:13:0701001:1399	3000,00	1396,05	4188150,00
13797	86:13:0301011:323	1499,00	452,14	677757,86
13798	86:13:0201003:2659	24,00	4802,06	115249,44
13799	86:13:0101005:27	1500,00	1396,05	2094075,00
13800	86:13:0701002:497	570,00	160,50	91485,00
13801	86:13:0202002:274	25,00	4081,75	102043,75
13802	86:13:0701002:1737	781,00	176,16	137580,96
13803	86:13:0101002:20	642,00	1396,05	896264,10
13804	86:13:0701002:1927	661,00	154,63	102210,43
13805	86:13:0101010:592	2106,00	2334,28	4915993,68
13806	86:13:0201010:65	25,00	4481,93	112048,25
13807	86:13:0101005:73	581,00	1396,05	811105,05
13808	86:13:0301011:264	1102,00	1200,60	1323061,20
13809	86:13:0401006:16	3317,00	1219,80	4046076,60
13810	86:13:0701002:2798	594,00	170,29	101152,26
13811	86:13:0101004:432	663,00	1033,08	684932,04
13812	86:13:0101008:547	5000,00	3961,70	19808500,00
13813	86:13:0501002:898	6713,00	946,20	6351840,60
13814	86:13:0201007:2009	750,00	1396,05	1047037,50
13815	86:13:0301010:226	25,00	3681,58	92039,50
13816	86:13:0201008:528	506,00	1396,05	706401,30
13817	86:13:0601001:677	1500,00	291,64	437460,00
13818	86:13:0202002:1460	25,00	4121,77	103044,25
13819	86:13:0701002:106	611,00	156,58	95670,38
13820	86:13:0301003:4	13265,00	2147,20	28482608,00
13821	86:13:0101008:892	717,00	1396,05	1000967,85
13822	86:13:0301010:1402	750,00	444,31	333232,50
13823	86:13:0201010:1139	26,00	4481,93	116530,18
13824	86:13:0701001:408	600,00	170,29	102174,00
13825	86:13:0701002:2038	576,00	168,33	96958,08
13826	86:13:0501002:1668	800,00	1396,05	1116840,00
13827	86:13:0301010:727	27,00	3681,58	99402,66
13828	86:13:0301011:2369	583,00	520,64	303533,12
13829	86:13:0201004:2623	51,00	4441,91	226537,41
13830	86:13:0501002:1010	600,00	299,47	179682,00
13831	86:13:0202005:20	900,00	1396,05	1256445,00
13832	86:13:0101003:184	474,00	1396,05	661727,70
13833	86:13:0101002:232	1500,00	1396,05	2094075,00
13834	86:13:0301004:1844	53,00	3761,62	199365,86
13835	86:13:0101013:1062	25,00	3681,58	92039,50
13836	86:13:0301010:76	25,00	3681,58	92039,50
13837	86:13:0201010:1451	24,00	4281,84	102764,16
13838	86:13:0000000:2657	20,00	1328,51	26570,20
13839	86:13:0201010:643	36,00	4481,93	161349,48
13840	86:13:0201001:4070	337,00	2245,80	756834,60
13841	86:13:0201007:19	900,00	1200,60	1080540,00
13842	86:13:0201008:60	683,00	1396,05	953502,15
13843	86:13:0501002:857	1787931,00	524,40	937591016,40
13844	86:13:0101012:1328	29,00	4081,75	118370,75
13845	86:13:0301007:1225	109,00	1328,51	144807,59
13846	86:13:0201010:1154	25,00	4521,94	113048,50

13847	86:13:0701003:1248	1200,00	107,65	129180,00
13848	86:13:0301004:1696	1500,00	381,67	572505,00
13849	86:13:0000000:3234	961,00	2121,35	2038617,35
13850	86:13:0202001:383	2790,00	1328,10	3705399,00
13851	86:13:0701002:3764	682,00	172,24	117467,68
13852	86:13:0201007:1363	940,00	1200,60	1128564,00
13853	86:13:0701002:1134	1200,00	160,50	192600,00
13854	86:13:0101008:580	920,00	1212,20	1115224,00
13855	86:13:0301004:1226	24,00	3801,63	91239,12
13856	86:13:0501001:288	1030,00	1033,08	1064072,40
13857	86:13:0301010:1632	836,00	1200,60	1003701,60
13858	86:13:0101011:654	672,00	1396,05	938145,60
13859	86:13:0101003:34	723,00	2094,08	1514019,84
13860	86:13:0201007:23	870,00	1396,05	1214563,50
13861	86:13:0201003:2664	24,00	4762,05	114289,20
13862	86:13:0701002:95	614,00	164,41	100947,74
13863	86:13:0701002:1428	401,00	166,37	66714,37
13864	86:13:0301010:198	23,00	3681,58	84676,34
13865	86:13:0701001:674	900,00	158,54	142686,00
13866	86:13:0401011:101	7268,00	3567,77	25930552,36
13867	86:13:0701002:924	601,00	168,33	101166,33
13868	86:13:0201002:270	33,00	4201,81	138659,73
13869	86:13:0101006:160	528,00	1200,60	633916,80
13870	86:13:0101012:1217	1637,00	2094,08	3428008,96
13871	86:13:0701002:2003	526,00	150,71	79273,46
13872	86:13:0701002:856	852,00	166,37	141747,24
13873	86:13:0201010:1242	25,00	4521,94	113048,50
13874	86:13:0301010:467	24,00	3641,57	87397,68
13875	86:13:0201003:3275	33,00	4682,01	154506,33
13876	86:13:0701002:66	815,00	152,67	124426,05
13877	86:13:0301010:2305	25,00	3681,58	92039,50
13878	86:13:0301011:951	125,00	3721,60	465200,00
13879	86:13:0301010:121	25,00	3681,58	92039,50
13880	86:13:0301004:1773	26,00	3721,60	96761,60
13881	86:13:0202002:359	29,00	4121,77	119531,33
13882	86:13:0701003:7	706,00	115,48	81528,88
13883	86:13:0701002:1382	837,00	162,46	135979,02
13884	86:13:0202002:1613	25,00	4081,75	102043,75
13885	86:13:0701002:1818	983,00	138,97	136607,51
13886	86:13:0201008:1134	664,00	1396,05	926977,20
13887	86:13:0000000:2712	24,00	3841,65	92199,60
13888	86:13:0101013:924	530,00	2732,76	1448362,80
13889	86:13:0301010:192	25,00	3681,58	92039,50
13890	86:13:0701002:67	600,00	197,69	118614,00
13891	86:13:0301002:33	990,00	1396,05	1382089,50
13892	86:13:0701001:759	600,00	219,22	131532,00
13893	86:13:0101012:95	30,00	4081,75	122452,50
13894	86:13:0701002:242	597,00	217,26	129704,22
13895	86:13:0701001:176	583,00	213,35	124383,05
13896	86:13:0501002:1315	7680777,00	0,35	2688271,95
13897	86:13:0701002:1876	1230,00	154,63	190194,90
13898	86:13:0202002:334	25,00	4081,75	102043,75
13899	86:13:0701002:595	155,00	193,77	30034,35
13900	86:13:0701003:338	1060,00	140,93	149385,80
13901	86:13:0701002:3699	961,00	182,03	174930,83
13902	86:13:0701002:1736	594,00	154,63	91850,22
13903	86:13:0301004:241	1423,00	416,90	593248,70
13904	86:13:0202002:336	26,00	4081,75	106125,50
13905	86:13:0701001:960	618,00	225,09	139105,62
13906	86:13:0301010:2249	25,00	3681,58	92039,50
13907	86:13:0201007:114	503,00	4898,30	2463844,90
13908	86:13:0701001:2049	1200,00	219,22	263064,00
13909	86:13:0201010:170	23,00	4281,84	98482,32
13910	86:13:0301011:2131	2170,00	145,99	316798,30
13911	86:13:0401011:844	1500,00	379,72	569580,00
13912	86:13:0701002:201	721,00	201,60	145353,60
13913	86:13:0000000:2829	1250,00	1396,05	1745062,50
13914	86:13:0301011:1058	771,00	1396,05	1076354,55
13915	86:13:0301007:901	1111,00	1200,60	1333866,60
13916	86:13:0301011:2151	801,00	4858,24	3891450,24
13917	86:13:0701002:113	563,00	223,13	125622,19
13918	86:13:0601001:701	1500,00	281,85	422775,00
13919	86:13:0202001:207	24,00	4161,79	99882,96

13920	86:13:0202003:146	533,00	839,68	447549,44
13921	86:13:0000000:3537	822,00	1396,05	1147553,10
13922	86:13:0201003:4629	25,00	4722,03	118050,75
13923	86:13:0401007:600	67,00	3761,62	252028,54
13924	86:13:0201003:405	32,00	4682,01	149824,32
13925	86:13:0202006:238	795,00	1396,05	1109859,75
13926	86:13:0401008:272	9195,00	1060,20	9748539,00
13927	86:13:0301011:93	23,00	3761,62	86517,26
13928	86:13:0301011:83	24,00	3761,62	90278,88
13929	86:13:0401006:37	25,00	3721,60	93040,00
13930	86:13:0202002:53	28,00	3561,53	99722,84
13931	86:13:0201008:956	600,00	1396,05	837630,00
13932	86:13:0301010:859	26,00	3641,57	94680,82
13933	86:13:0202001:82	9927,00	4441,91	44094840,57
13934	86:13:0701002:238	660,00	170,29	112391,40
13935	86:13:0301004:2806	139,00	3761,62	522865,18
13936	86:13:0301011:1840	811,00	409,08	331763,88
13937	86:13:0101012:602	24,00	4161,79	99882,96
13938	86:13:0701001:1758	1500,00	178,11	267165,00
13939	86:13:0401009:64	1277,00	268,15	342427,55
13940	86:13:0101008:34	731,00	2199,90	1608126,90
13941	86:13:0701001:175	600,00	215,30	129180,00
13942	86:13:0601001:276	622430,00	1149,98	715782051,40
13943	86:13:0501002:1831	886,00	1200,60	1063731,60
13944	86:13:0301011:1140	27,00	3761,62	101563,74
13945	86:13:0101009:14	2330,00	1482,00	3453060,00
13946	86:13:0201010:1422	19,00	4401,89	83635,91
13947	86:13:0701001:663	899,00	183,99	165407,01
13948	86:13:0202003:110	1900,00	1527,60	2902440,00
13949	86:13:0301010:2185	22,00	3681,58	80994,76
13950	86:13:0201010:1474	1583,00	1474,40	2333975,20
13951	86:13:0701001:96	614,00	221,17	135798,38
13952	86:13:0202004:539	1280,00	467,79	598771,20
13953	86:13:0301010:1804	27,00	3681,58	99402,66
13954	86:13:0701003:142	846,00	138,97	117568,62
13955	86:13:0101004:25	4428,00	4175,05	18487121,40
13956	86:13:0701002:1670	400,00	162,46	64984,00
13957	86:13:0701002:89	81,00	160,50	13000,50
13958	86:13:0701002:1195	624,00	150,71	94043,04
13959	86:13:0701002:1858	1259,00	137,01	172495,59
13960	86:13:0101005:286	686,00	1200,60	823611,60
13961	86:13:0701002:1550	1080,00	129,18	139514,40
13962	86:13:0201007:113	7089,00	2996,24	21240345,36
13963	86:13:0301004:2338	1500,00	458,01	687015,00
13964	86:13:0201001:3789	24,00	2245,80	53899,20
13965	86:13:0101004:28	680,00	1200,60	816408,00
13966	86:13:0101001:113	1200,00	1396,05	1675260,00
13967	86:13:0701002:1226	1248,00	146,80	183206,40
13968	86:13:0202003:3	13327,00	1174,20	15648563,40
13969	86:13:0201010:313	29,00	4241,82	123012,78
13970	86:13:0301011:227	26,00	3761,62	97802,12
13971	86:13:0301006:1618	48,00	1584,60	76060,80
13972	86:13:0201010:327	24,00	4361,87	104684,88
13973	86:13:0301004:1093	27,00	3921,69	105885,63
13974	86:13:0101014:35	1319,00	3871,41	5106389,79
13975	86:13:0301008:566	4847,00	2147,20	10407478,40
13976	86:13:0202005:189	852,00	1396,05	1189434,60
13977	86:13:0201010:1258	31,00	4281,84	132737,04
13978	86:13:0701003:406	600,00	107,65	64590,00
13979	86:13:0101014:664	526,00	1396,05	734322,30
13980	86:13:0301011:1061	640,00	1396,05	893472,00
13981	86:13:0301004:920	24,00	3761,62	90278,88
13982	86:13:0701001:969	619,00	223,13	138117,47
13983	86:13:0301010:2342	2504,00	3795,50	9503932,00
13984	86:13:0201009:312	26642,00	2415,60	64356415,20
13985	86:13:0701002:403	1200,00	176,16	211392,00
13986	86:13:0701002:3562	568,00	162,46	92277,28
13987	86:13:0201007:48	869,00	1396,05	1213167,45
13988	86:13:0201008:1074	1471,00	1396,05	2053589,55
13989	86:13:0301004:1254	25,00	3761,62	94040,50
13990	86:13:0401011:366	735,00	1744,20	1281987,00
13991	86:13:0301010:97	36,00	3681,58	132536,88
13992	86:13:0701002:1851	1156,00	182,03	210426,68

13993	86:13:0701002:753	648,00	142,88	92586,24
13994	86:13:0701001:159	607,00	209,43	127124,01
13995	86:13:0401011:753	629,00	305,34	192058,86
13996	86:13:0501002:1312	6820394,00	0,35	2387137,90
13997	86:13:0202002:1636	33,00	4161,79	137339,07
13998	86:13:0101003:78	676,00	1396,05	943729,80
13999	86:13:0201003:3356	30,00	4802,06	144061,80
14000	86:13:0101007:965	794,00	1200,60	953276,40
14001	86:13:0701003:528	759,00	119,40	90624,60
14002	86:13:0401011:789	1821,00	4630,51	8432158,71
14003	86:13:0000000:3305	9093,00	1328,51	12080141,43
14004	86:13:0701002:970	1292,00	183,99	237715,08
14005	86:13:0101003:10	770,00	1396,05	1074958,50
14006	86:13:0000000:2742	25,00	3681,58	92039,50
14007	86:13:0701002:1955	647,00	146,80	94979,60
14008	86:13:0202003:18	2297,00	3556,30	8168821,10
14009	86:13:0301010:2291	884,00	1396,05	1234108,20
14010	86:13:0101002:886	300,00	1451,89	435567,00
14011	86:13:0701002:1049	600,00	166,37	99822,00
14012	86:13:0301011:1398	24,00	3721,60	89318,40
14013	86:13:0101003:635	1481,00	1396,05	2067550,05
14014	86:13:0401007:95	26,00	3361,44	87397,44
14015	86:13:0101010:99	818,00	1396,05	1141968,90
14016	86:13:0701002:1583	797,00	156,58	124794,26
14017	86:13:0201002:3155	32,00	4201,81	134457,92
14018	86:13:0101006:611	990,00	1396,05	1382089,50
14019	86:13:0501002:35	3497,00	1037,40	3627787,80
14020	86:13:0301011:474	25,00	3761,62	94040,50
14021	86:13:0000000:726	65717,00	1229,30	80785908,10
14022	86:13:0202003:273	478,00	853,38	407915,64
14023	86:13:0301010:2353	841,00	1396,05	1174078,05
14024	86:13:0101002:770	1200,00	1396,05	1675260,00
14025	86:13:0301011:1273	25,00	3761,62	94040,50
14026	86:13:0701002:1607	1431,00	221,17	316494,27
14027	86:13:0301010:147	25,00	3681,58	92039,50
14028	86:13:0301011:2196	47,00	3761,62	176796,14
14029	86:13:0201008:732	641,00	1396,05	894868,05
14030	86:13:0101002:113	884,00	2488,26	2199621,84
14031	86:13:0201005:17	800,00	1396,05	1116840,00
14032	86:13:0701002:2012	1000,00	170,29	170290,00
14033	86:13:0401007:65	29,00	3881,67	112568,43
14034	86:13:0701002:1423	906,00	137,01	124131,06
14035	86:13:0101006:168	868,00	1396,05	1211771,40
14036	86:13:0101009:689	957,00	1033,08	988657,56
14037	86:13:0701002:91	600,00	199,64	119784,00
14038	86:07:0101003:2095	512407,00	0,35	179342,45
14039	86:13:0202002:2051	25,00	4081,75	102043,75
14040	86:13:0101003:139	1016,00	1200,60	1219809,60
14041	86:13:0201010:624	55,00	4401,89	242103,95
14042	86:13:0701002:1837	600,00	146,80	88080,00
14043	86:13:0201010:106	38,00	4521,94	171833,72
14044	86:13:0201004:2584	27,00	4441,91	119931,57
14045	86:13:0201010:253	22,00	4281,84	94200,48
14046	86:13:0501001:226	1295,00	1200,60	1554777,00
14047	86:13:0000000:144	35521,00	1328,51	47190003,71
14048	86:13:0701002:505	585,00	189,86	111068,10
14049	86:13:0101002:435	1200,00	1396,05	1675260,00
14050	86:13:0301004:117	24,00	3361,44	80674,56
14051	86:13:0701002:2388	882,00	246,62	217518,84
14052	86:13:0201006:1540	225,00	1451,89	326675,25
14053	86:13:0301011:319	1477,00	491,28	725620,56
14054	86:13:0201012:475	22394,00	1945,90	43576484,60
14055	86:13:0101009:917	832,00	2885,30	2400569,60
14056	86:13:0501002:18	607,00	336,66	204352,62
14057	86:13:0301007:115	459,00	1396,05	640786,95
14058	86:13:0201008:1199	588,00	1396,05	820877,40
14059	86:13:0101004:21	1098,00	1396,05	1532862,90
14060	86:13:0701002:612	747,00	174,20	130127,40
14061	86:13:0701001:660	1500,00	229,00	343500,00
14062	86:13:0201004:35	2273,00	3484,00	7919132,00
14063	86:13:0000000:2689	80,00	1328,51	106280,80
14064	86:13:0701003:111	1059,00	113,52	120217,68
14065	86:13:0301005:40	2755,00	1800,90	4961479,50

14066	86:13:0701002:723	707,00	144,84	102401,88
14067	86:13:0000000:11	102,00	1328,51	135508,02
14068	86:13:0701002:168	1200,00	162,46	194952,00
14069	86:13:0301004:1919	900,00	1200,60	1080540,00
14070	86:13:0701003:315	600,00	138,97	83382,00
14071	86:13:0301010:1279	26,00	3681,58	95721,08
14072	86:13:0301011:1414	24,00	3721,60	89318,40
14073	86:13:0701002:1328	691,00	176,16	121726,56
14074	86:13:0301011:599	23,00	3721,60	85596,80
14075	86:13:0701002:1627	746,00	164,41	122649,86
14076	86:13:0701001:304	600,00	168,33	100998,00
14077	86:13:0701003:149	1024,00	103,74	106229,76
14078	86:13:0301008:535	750,00	1200,60	900450,00
14079	86:13:0501002:1072	600,00	354,27	212562,00
14080	86:13:0000000:2824	141,00	1328,51	187319,91
14081	86:13:0201010:1137	47,00	4481,93	210650,71
14082	86:13:0201003:3568	26,00	4802,06	124853,56
14083	86:13:0301011:1102	25,00	3721,60	93040,00
14084	86:13:0201012:491	496542,00	0,35	173789,70
14085	86:13:0201005:41	901,00	1396,05	1257841,05
14086	86:13:0201010:1313	20,00	3801,63	76032,60
14087	86:13:0401009:626	1040,00	160,50	166920,00
14088	86:13:0301011:113	867,00	1396,05	1210375,35
14089	86:13:0301011:220	24,00	3761,62	90278,88
14090	86:13:0101006:122	1620,00	1200,60	1944972,00
14091	86:13:0301010:13	10000,00	3681,58	36815800,00
14092	86:13:0301004:59	400,00	1396,05	558420,00
14093	86:13:0101008:963	7192,00	934,80	6723081,60
14094	86:13:0301010:2210	26,00	3681,58	95721,08
14095	86:13:0501002:1647	1498,00	469,75	703685,50
14096	86:13:0701002:2930	644,00	156,58	100837,52
14097	86:13:0101002:99	1200,00	1396,05	1675260,00
14098	86:13:0501002:1485	600,00	1396,05	837630,00
14099	86:13:0101008:94	27,00	3641,57	98322,39
14100	86:13:0101004:78	12,00	1291,05	15492,60
14101	86:13:0301004:328	1161,00	528,47	613553,67
14102	86:13:0701002:1260	572,00	156,58	89563,76
14103	86:13:0701002:447	600,00	201,60	120960,00
14104	86:13:0101007:133	956,00	1396,05	1334623,80
14105	86:13:0202004:1	15234,00	1151,40	17540427,60
14106	86:13:0501002:1621	1040,00	469,75	488540,00
14107	86:13:0201005:95	1142,00	1200,60	1371085,20
14108	86:13:0701001:284	1002,00	174,20	174548,40
14109	86:13:0701001:381	600,00	166,37	99822,00
14110	86:13:0201003:457	1972,00	2996,24	5908585,28
14111	86:13:0701002:158	800,00	203,56	162848,00
14112	86:13:0101004:52	578,00	1200,60	693946,80
14113	86:13:0301004:1807	21694,00	946,20	20526862,80
14114	86:13:0301010:1398	600,00	452,14	271284,00
14115	86:13:0202004:46	24,00	5010,06	120241,44
14116	86:13:0401003:43	7000,00	1105,80	7740600,00
14117	86:13:0201006:529	1191,00	1396,05	1662695,55
14118	86:13:0501001:50	750,00	1200,60	900450,00
14119	86:13:0201002:3612	1461,00	2268,60	3314424,60
14120	86:13:0501001:6	11383,00	2013,00	22913979,00
14121	86:13:0301011:171	24,00	3761,62	90278,88
14122	86:13:0701003:1282	1500,00	113,52	170280,00
14123	86:13:0701002:273	750,00	178,11	133582,50
14124	86:13:0202004:460	695,00	442,35	307433,25
14125	86:13:0301010:1669	24,00	3641,57	87397,68
14126	86:13:0401008:98	590,00	6761,52	3989296,80
14127	86:13:0301008:65	1152,00	1200,60	1383091,20
14128	86:13:0701001:258	626,00	229,00	143354,00
14129	86:13:0301010:452	24,00	3681,58	88357,92
14130	86:13:0301004:1840	25,00	3721,60	93040,00
14131	86:13:0202002:986	28,00	4121,77	115409,56
14132	86:13:0701001:852	1500,00	164,41	246615,00
14133	86:13:0301010:1647	24,00	3721,60	89318,40
14134	86:13:0701002:2209	555,00	154,63	85819,65
14135	86:13:0202001:365	26,00	4161,79	108206,54
14136	86:13:0701001:773	900,00	162,46	146214,00
14137	86:13:0000000:808	652,00	225,09	146758,68
14138	86:13:0701002:344	750,00	189,86	142395,00

14139	86:13:0301004:115	24,00	3761,62	90278,88
14140	86:13:0301011:2034	26,00	3721,60	96761,60
14141	86:13:0501001:41	1130,00	1200,60	1356678,00
14142	86:13:0301003:56	976,00	4250,96	4148936,96
14143	86:13:0601001:415	1200,00	1630,20	1956240,00
14144	86:13:0301004:2523	25,00	3761,62	94040,50
14145	86:13:0701003:602	693,00	144,84	100374,12
14146	86:13:0301010:1683	30,00	3721,60	111648,00
14147	86:13:0701001:506	600,00	182,03	109218,00
14148	86:13:0101001:494	600,00	1396,05	837630,00
14149	86:13:0301010:2462	34,00	3681,58	125173,72
14150	86:13:0701003:796	600,00	148,75	89250,00
14151	86:13:0701002:142	720,00	156,58	112737,60
14152	86:13:0701002:3588	1230,00	152,67	187784,10
14153	86:13:0501002:1278	750,00	117,44	88080,00
14154	86:13:0202003:274	1179,00	822,07	969220,53
14155	86:13:0701002:1673	797,00	176,16	140399,52
14156	86:13:0202003:47	1565,00	5389,61	8434739,65
14157	86:13:0201007:1153	732,00	1396,05	1021908,60
14158	86:13:0201006:64	874,00	1396,05	1220147,70
14159	86:13:0301004:2641	1380,00	1200,60	1656828,00
14160	86:13:0301011:460	591,00	454,09	268367,19
14161	86:13:0701002:734	614,00	138,97	85327,58
14162	86:13:0201002:148	31,00	4201,81	130256,11
14163	86:13:0101001:533	630,00	1396,05	879511,50
14164	86:13:0701002:1023	600,00	166,37	99822,00
14165	86:13:0701002:2075	847,00	156,58	132623,26
14166	86:13:0201009:1276	7297,00	3484,00	25422748,00
14167	86:13:0701003:197	654,00	146,80	96007,20
14168	86:13:0301011:1156	26,00	3721,60	96761,60
14169	86:13:0301003:17	1003,00	2996,24	3005228,72
14170	86:13:0501002:1568	12,00	1229,30	14751,60
14171	86:13:0501002:177	1535,00	1200,60	1842921,00
14172	86:13:0201003:3091	32,00	4682,01	149824,32
14173	86:13:0301006:62	980,00	1200,60	1176588,00
14174	86:13:0401009:354	1303,00	414,95	540679,85
14175	86:13:0501002:1271	1855,00	1396,05	2589672,75
14176	86:13:0301004:1307	28,00	3921,69	109807,32
14177	86:13:0101002:729	899,00	2121,35	1907093,65
14178	86:13:0301002:1	413,00	1200,60	495847,80
14179	86:13:0301004:2424	24,00	3401,46	81635,04
14180	86:13:0701002:2170	999,00	152,67	152517,33
14181	86:13:0701002:1754	898,00	176,16	158191,68
14182	86:13:0201002:195	26,00	4241,82	110287,32
14183	86:13:0701001:356	650,00	166,37	108140,50
14184	86:13:0000000:2654	583,00	1328,51	774521,33
14185	86:13:0202002:84	29,00	4121,77	119531,33
14186	86:13:0701002:3346	506,00	156,58	79229,48
14187	86:13:0701002:321	682,00	168,33	114801,06
14188	86:13:0101001:55	600,00	1396,05	837630,00
14189	86:13:0301008:839	51,00	1670,10	85175,10
14190	86:13:0101011:476	1266,00	1200,60	1519959,60
14191	86:13:0101007:24	503,00	1033,08	519639,24
14192	86:13:0201003:3815	25,00	4802,06	120051,50
14193	86:13:0301004:1193	9,00	1526,18	13735,62
14194	86:13:0701001:2148	800,00	193,77	155016,00
14195	86:13:0701001:1003	900,00	229,00	206100,00
14196	86:13:0701003:523	600,00	135,05	81030,00
14197	86:13:0201010:245	22,00	4281,84	94200,48
14198	86:13:0301010:1227	29,00	3721,60	107926,40
14199	86:13:0301011:73	535,00	1200,60	642321,00
14200	86:13:0301011:1226	4691,00	1003,20	4706011,20
14201	86:13:0301004:1912	25,00	3961,70	99042,50
14202	86:13:0701002:1638	645,00	154,63	99736,35
14203	86:13:0401006:33	3412,00	1413,60	4823203,20
14204	86:13:0202002:318	25,00	4121,77	103044,25
14205	86:13:0401009:306	600,00	436,48	261888,00
14206	86:13:0201004:2568	2770,00	2334,28	6465955,60
14207	86:13:0701002:496	600,00	180,07	108042,00
14208	86:13:0101006:83	610,00	1200,60	732366,00
14209	86:13:0101007:34	2457,00	1265,40	3109087,80
14210	86:13:0202002:249	27,00	4081,75	110207,25
14211	86:13:0701001:1086	619,00	183,99	113889,81

14212	86:13:0701002:1488	627,00	150,71	94495,17
14213	86:13:0101003:632	703,00	1396,05	981423,15
14214	86:13:0101003:160	1766,00	1396,05	2465424,30
14215	86:13:0202002:1686	815,00	5822,42	4745272,30
14216	86:13:0501002:1630	1350,00	469,75	634162,50
14217	86:13:0101006:605	1166,00	1200,60	1399899,60
14218	86:13:0301004:324	829,00	483,45	400780,05
14219	86:13:0701001:1852	836,00	166,37	139085,32
14220	86:13:0401001:17	2485,00	3567,77	8865908,45
14221	86:13:0401006:659	330,00	1471,83	485703,90
14222	86:13:0401007:104	1330,00	4630,51	6158578,30
14223	86:13:0201010:1394	37983,00	4023,23	152814345,09
14224	86:13:0000000:3236	680,00	1396,05	949314,00
14225	86:13:0701001:796	600,00	162,46	97476,00
14226	86:13:0701002:1892	645,00	152,67	98472,15
14227	86:13:0301010:1311	600,00	1396,05	837630,00
14228	86:13:0201003:466	2974,00	3484,00	10361416,00
14229	86:13:0701003:536	1291,00	138,97	179410,27
14230	86:13:0701002:774	1013,00	137,01	138791,13
14231	86:13:0501002:152	1478,00	1396,05	2063361,90
14232	86:13:0701001:19	620,00	250,53	155328,60
14233	86:13:0701003:621	558,00	146,80	81914,40
14234	86:13:0101001:118	600,00	1396,05	837630,00
14235	86:13:0501002:1631	1500,00	469,75	704625,00
14236	86:13:0701001:257	601,00	229,00	137629,00
14237	86:13:0401002:22	5151,00	4023,23	20723657,73
14238	86:13:0101012:200	1495,00	1584,60	2368977,00
14239	86:13:0202002:1516	27,00	4121,77	111287,79
14240	86:13:0301010:1134	28,00	3721,60	104204,80
14241	86:13:0301010:1417	23,00	3681,58	84676,34
14242	86:13:0301004:383	513,00	606,76	311267,88
14243	86:13:0101011:409	182,00	1200,60	218509,20
14244	86:13:0301004:264	1177,00	414,95	488396,15
14245	86:13:0101009:1023	1220,00	1396,05	1703181,00
14246	86:13:0201004:3022	28,00	4441,91	124373,48
14247	86:13:0701003:64	1385,00	113,52	157225,20
14248	86:13:0201005:916	500,00	1689,22	844610,00
14249	86:13:0101008:634	618,00	1396,05	862758,90
14250	86:13:0701001:706	1500,00	185,94	278910,00
14251	86:13:0301004:1489	24,00	3761,62	90278,88
14252	86:13:0101007:162	782,00	1200,60	938869,20
14253	86:13:0301010:2440	28,00	3641,57	101963,96
14254	86:13:0201005:991	1500,00	1396,05	2094075,00
14255	86:13:0201003:3432	345,00	4227,30	1458418,50
14256	86:13:0101005:660	999,00	1451,89	1450438,11
14257	86:13:0501002:91	586,00	1396,05	818085,30
14258	86:13:0201010:1398	14348,00	1474,40	21154691,20
14259	86:13:0201002:3570	29,00	4161,79	120691,91
14260	86:13:0701003:62	1200,00	150,71	180852,00
14261	86:13:0301008:844	1377,00	1396,05	1922360,85
14262	86:13:0101012:767	25,00	4161,79	104044,75
14263	86:13:0501002:846	1198,00	371,89	445524,22
14264	86:13:0401005:23	150,00	2166,00	324900,00
14265	86:13:0301005:771	1224,00	1396,05	1708765,20
14266	86:13:0701001:49	521,00	221,17	115229,57
14267	86:13:0701003:1210	790,00	146,80	115972,00
14268	86:13:0701002:1086	580,00	170,29	98768,20
14269	86:13:0701001:1925	843,00	197,69	166652,67
14270	86:13:0202001:205	25,00	4161,79	104044,75
14271	86:13:0701002:2803	400,00	207,47	82988,00
14272	86:13:0401009:310	600,00	438,44	263064,00
14273	86:13:0501002:224	600,00	338,61	203166,00
14274	86:13:0101012:746	2325,00	3795,50	8824537,50
14275	86:13:0202002:283	25,00	4081,75	102043,75
14276	86:13:0101001:36	600,00	1396,05	837630,00
14277	86:13:0201009:1274	8073,00	2996,24	24188645,52
14278	86:13:0701002:3387	539,00	189,86	102334,54
14279	86:13:0101011:85	1032,00	1396,05	1440723,60
14280	86:13:0301010:509	25,00	3641,57	91039,25
14281	86:13:0301004:2785	955,00	1200,60	1146573,00
14282	86:13:0201012:150	954,00	1396,05	1331831,70
14283	86:13:0101010:85	412,00	1200,60	494647,20
14284	86:13:0701002:1784	462,00	142,88	66010,56

14285	86:13:0701003:486	600,00	121,35	72810,00
14286	86:07:0101005:746	924,00	1242,60	1148162,40
14287	86:13:0301006:41	966,00	1200,60	1159779,60
14288	86:13:0301002:1409	2795,00	1960,80	5480436,00
14289	86:13:0701003:1314	926,00	91,99	85182,74
14290	86:13:0201006:1506	249,00	1451,89	361520,61
14291	86:13:0701001:299	1200,00	162,46	194952,00
14292	86:13:0201007:2032	737,00	1396,05	1028888,85
14293	86:13:0501002:1626	1500,00	469,75	704625,00
14294	86:13:0401011:708	757,00	246,62	186691,34
14295	86:13:0000000:152	1103,00	1328,51	1465346,53
14296	86:13:0301011:1658	636,00	544,13	346066,68
14297	86:13:0701002:22	600,00	138,97	83382,00
14298	86:13:0701002:162	1200,00	168,33	201996,00
14299	86:13:0701001:804	1064,00	195,73	208256,72
14300	86:13:0101006:74	1160,00	1200,60	1392696,00
14301	86:13:0301010:2393	26,00	3721,60	96761,60
14302	86:13:0201010:199	23,00	4321,86	99402,78
14303	86:13:0301010:1678	25,00	3681,58	92039,50
14304	86:13:0201012:479	2059,00	1117,20	2300314,80
14305	86:13:0401011:857	400,00	307,30	122920,00
14306	86:13:0301003:841	16,00	1328,51	21256,16
14307	86:13:0301006:25	961,00	1200,60	1153776,60
14308	86:13:0101009:101	107,00	3681,58	393929,06
14309	86:13:0101006:1024	658,00	1451,89	955343,62
14310	86:13:0301007:1140	632,00	1396,05	882303,60
14311	86:13:0301007:868	86,00	1328,51	114251,86
14312	86:13:0301006:30	870,00	1396,05	1214563,50
14313	86:13:0301010:1737	31,00	3641,57	112888,67
14314	86:13:0202002:277	25,00	4081,75	102043,75
14315	86:13:0301010:2455	25,00	3641,57	91039,25
14316	86:13:0301004:2395	1047,00	332,74	348378,78
14317	86:13:0202002:1390	25,00	4161,79	104044,75
14318	86:13:0701001:212	811,00	211,39	171437,29
14319	86:13:0301004:1140	24,00	5822,42	139738,08
14320	86:13:0301004:124	1329,00	1396,05	1855350,45
14321	86:13:0301011:2022	25,00	3721,60	93040,00
14322	86:13:0501002:70	600,00	1396,05	837630,00
14323	86:13:0301010:2101	26,00	3641,57	94680,82
14324	86:13:0301004:2389	1402,00	1396,05	1957262,10
14325	86:13:0701002:3660	767,00	156,58	120096,86
14326	86:13:0201010:23	25,00	4521,94	113048,50
14327	86:13:0101004:19	1469,00	1396,05	2050797,45
14328	86:13:0701001:81	900,00	221,17	199053,00
14329	86:13:0701002:426	654,00	138,97	90886,38
14330	86:13:0301008:8	989,00	1200,60	1187393,40
14331	86:13:0501002:1701	1500,00	1396,05	2094075,00
14332	86:13:0401009:343	1500,00	309,25	463875,00
14333	86:13:0101003:373	501,00	1200,60	601500,60
14334	86:13:0201002:30	80,00	4161,79	332943,20
14335	86:13:0301004:2311	27,00	3961,70	106965,90
14336	86:13:0301004:2340	24,00	3761,62	90278,88
14337	86:13:0301007:1182	1288,00	1396,05	1798112,40
14338	86:13:0201003:42	1761,00	6224,62	10961555,82
14339	86:13:0701001:699	1280,00	191,82	245529,60
14340	86:13:0301006:1616	24,00	1584,60	38030,40
14341	86:13:0701002:1492	898,00	164,41	147640,18
14342	86:13:0101013:68	5774,00	2415,60	13947674,40
14343	86:13:0101006:680	1147,00	2020,72	2317765,84
14344	86:13:0701002:1532	885,00	240,75	213063,75
14345	86:13:0701003:755	739,00	115,48	85339,72
14346	86:13:0201010:248	22,00	4281,84	94200,48
14347	86:13:0301002:31	1083,00	1396,05	1511922,15
14348	86:13:0401008:27	11480,00	1239,00	14223720,00
14349	86:13:0701001:1423	1500,00	223,13	334695,00
14350	86:13:0101006:73	684,00	1200,60	821210,40
14351	86:13:0701002:862	620,00	168,33	104364,60
14352	86:13:0701002:1172	1170,00	180,07	210681,90
14353	86:13:0301008:32	1041,00	1396,05	1453288,05
14354	86:13:0501001:285	789,00	1396,05	1101483,45
14355	86:13:0701001:866	1061,00	178,11	188974,71
14356	86:13:0301011:241	108,00	3761,62	406254,96
14357	86:13:0501002:1121	945,00	452,14	427272,30

14358	86:13:0201010:652	31,00	3801,63	117850,53
14359	86:13:0301011:2032	752,00	1200,60	902851,20
14360	86:13:0401006:907	26,00	3721,60	96761,60
14361	86:13:0701001:311	651,00	162,46	105761,46
14362	86:13:0201004:3967	41,00	4401,89	180477,49
14363	86:13:0201003:3538	27,00	4722,03	127494,81
14364	86:13:0201007:1208	1206,00	1396,05	1683636,30
14365	86:13:0701002:2794	400,00	172,24	68896,00
14366	86:13:0101002:502	500,00	1396,05	698025,00
14367	86:13:0101011:75	1078,00	1396,05	1504941,90
14368	86:13:0301008:585	842,00	1396,05	1175474,10
14369	86:13:0201010:1469	47079,00	3484,00	164023236,00
14370	86:13:0201012:10	1350,00	1200,60	1620810,00
14371	86:13:0201003:3875	23,00	4722,03	108606,69
14372	86:13:0601001:672	1493,00	287,72	429565,96
14373	86:13:0701002:1897	1193,00	146,80	175132,40
14374	86:13:0201010:172	23,00	4281,84	98482,32
14375	86:13:0202004:200	938,00	403,20	378201,60
14376	86:13:0301010:2207	27,00	3681,58	99402,66
14377	86:13:0301008:21	1800,00	1396,05	2512890,00
14378	86:13:0301010:1677	513,00	514,77	264077,01
14379	86:13:0201012:147	2114,00	1117,20	2361760,80
14380	86:13:0201008:1145	597,00	1396,05	833441,85
14381	86:13:0101011:126	700,00	1200,60	840420,00
14382	86:13:0201010:311	25,00	4281,84	107046,00
14383	86:13:0701002:816	600,00	183,99	110394,00
14384	86:13:0301011:429	954,00	598,93	571379,22
14385	86:13:0701002:1107	571,00	170,29	97235,59
14386	86:13:0101011:457	60,00	1328,51	79710,60
14387	86:13:0201003:264	23,00	4802,06	110447,38
14388	86:13:0401011:88	4790,00	5071,14	24290760,60
14389	86:13:0701003:16	1000,00	113,52	113520,00
14390	86:13:0201007:26	870,00	1396,05	1214563,50
14391	86:13:0701002:677	1100,00	133,10	146410,00
14392	86:13:0701001:897	739,00	170,29	125844,31
14393	86:13:0101012:51	25,00	4161,79	104044,75
14394	86:13:0201008:1223	321,00	1689,22	542239,62
14395	86:13:0201005:13	1200,00	1200,60	1440720,00
14396	86:13:0101007:944	1374,00	1033,08	1419451,92
14397	86:13:0201007:2022	500,00	1396,05	698025,00
14398	86:13:0401009:531	3769,00	2013,00	7586997,00
14399	86:13:0701001:1768	1500,00	1396,05	2094075,00
14400	86:13:0701002:3530	1119,00	148,75	166451,25
14401	86:13:0201003:537	24,00	4722,03	113328,72
14402	86:13:0101012:1304	31,00	4121,77	127774,87
14403	86:13:0701002:208	750,00	170,29	127717,50
14404	86:13:0501002:243	2926,00	1200,60	3512955,60
14405	86:13:0101001:223	56,00	1328,51	74396,56
14406	86:13:0701003:646	600,00	137,01	82206,00
14407	86:13:0301004:1356	23,00	3761,62	86517,26
14408	86:13:0701001:1679	1500,00	166,37	249555,00
14409	86:13:0202002:219	24,00	4081,75	97962,00
14410	86:13:0701001:1152	731,00	172,24	125907,44
14411	86:13:0101003:94	630,00	1396,05	879511,50
14412	86:13:0201004:2499	12,00	1140,00	13680,00
14413	86:13:0701002:566	832,00	187,90	156332,80
14414	86:13:0301011:2347	23,00	3241,39	74551,97
14415	86:13:0701001:349	1500,00	172,24	258360,00
14416	86:13:0301010:1895	25,00	3641,57	91039,25
14417	86:13:0301007:17	1043,00	1200,60	1252225,80
14418	86:13:0701001:1946	1401,00	1200,60	1682040,60
14419	86:13:0301004:2634	25,00	3761,62	94040,50
14420	86:13:0301010:633	30,00	3641,57	109247,10
14421	86:13:0701003:756	609,00	109,61	66752,49
14422	86:13:0301004:1258	25,00	3801,63	95040,75
14423	86:13:0201003:356	26,00	4722,03	122772,78
14424	86:13:0202002:186	24,00	4081,75	97962,00
14425	86:13:0701002:1456	622,00	142,88	88871,36
14426	86:13:0701002:1070	572,00	170,29	97405,88
14427	86:13:0101014:587	1143,00	1033,08	1180810,44
14428	86:13:0401001:9	15422,00	991,80	15295539,60
14429	86:13:0701002:437	594,00	162,46	96501,24
14430	86:13:0201008:1008	1673,00	1459,20	2441241,60

14431	86:13:0701003:397	600,00	142,88	85728,00
14432	86:13:0301010:2382	23,00	3721,60	85596,80
14433	86:13:0701002:1782	672,00	142,88	96015,36
14434	86:13:0000000:717	22031,00	1328,51	29268403,81
14435	86:13:0701001:1326	600,00	229,00	137400,00
14436	86:13:0301004:1529	25,00	3761,62	94040,50
14437	86:13:0101005:76	721,00	1200,60	865632,60
14438	86:13:0701002:2958	508,00	180,07	91475,56
14439	86:13:0301011:1309	25,00	3761,62	94040,50
14440	86:13:0401009:744	26872,00	2121,35	57004917,20
14441	86:13:0701003:340	900,00	119,40	107460,00
14442	86:13:0201008:955	600,00	1396,05	837630,00
14443	86:13:0201003:2686	34,00	4762,05	161909,70
14444	86:13:0501002:1543	33,00	1229,30	40566,90
14445	86:13:0201005:945	932,00	1396,05	1301118,60
14446	86:13:0701003:1247	1200,00	107,65	129180,00
14447	86:13:0201010:654	30,00	4401,89	132056,70
14448	86:13:0401009:295	600,00	420,82	252492,00
14449	86:13:0501002:341	124,00	1903,80	236071,20
14450	86:13:0101013:670	404,00	2334,28	943049,12
14451	86:13:0701002:602	543,00	156,58	85022,94
14452	86:13:0201002:202	3788,00	1742,00	6598696,00
14453	86:13:0601001:649	960,00	2121,35	2036496,00
14454	86:13:0301010:1291	807,00	1396,05	1126612,35
14455	86:13:0501001:224	1138,00	1200,60	1366282,80
14456	86:13:0501002:78	50,00	2154,60	107730,00
14457	86:13:0301010:770	26,00	3681,58	95721,08
14458	86:13:0101002:7	1317,00	1396,05	1838597,85
14459	86:13:0101005:325	868,00	1396,05	1211771,40
14460	86:13:0301004:249	958,00	508,90	487526,20
14461	86:13:0701002:1372	633,00	154,63	97880,79
14462	86:13:0201007:1	900,00	1200,60	1080540,00
14463	86:13:0202004:224	498,00	508,90	253432,20
14464	86:13:0301010:1252	28,00	3721,60	104204,80
14465	86:13:0301004:2366	1429,00	458,01	654496,29
14466	86:13:0301011:611	39,00	3721,60	145142,40
14467	86:13:0101005:634	404,00	1256,45	507605,80
14468	86:13:0301010:1156	23,00	3721,60	85596,80
14469	86:13:0301011:1440	23,00	3721,60	85596,80
14470	86:13:0301010:94	34,00	3681,58	125173,72
14471	86:13:0701003:926	688,00	146,80	100998,40
14472	86:13:0101012:876	31,00	4081,75	126534,25
14473	86:13:0000000:3434	193750,00	1328,51	257398812,50
14474	86:13:0501002:1560	1500,00	430,61	645915,00
14475	86:13:0101007:61	1200,00	1396,05	1675260,00
14476	86:13:0201010:281	22,00	4321,86	95080,92
14477	86:13:0701002:3619	452,00	180,07	81391,64
14478	86:13:0301008:25	601,00	1200,60	721560,60
14479	86:13:0501002:41	629,00	1396,05	878115,45
14480	86:13:0101007:973	1080,00	1396,05	1507734,00
14481	86:13:0201009:17	2000,00	5916,33	11832660,00
14482	86:13:0301007:833	703,00	1200,60	844021,80
14483	86:13:0101010:93	1178,00	1396,05	1644546,90
14484	86:13:0501002:1281	883,00	491,28	433800,24
14485	86:13:0701001:813	900,00	219,22	197298,00
14486	86:13:0101003:150	745,00	1396,05	1040057,25
14487	86:13:0501002:814	1024,00	354,27	362772,48
14488	86:13:0301002:124	575,00	1396,05	802728,75
14489	86:13:0701002:1544	598,00	158,54	94806,92
14490	86:13:0201007:133	848,00	1396,05	1183850,40
14491	86:13:0401011:850	16834,00	1610,40	27109473,60
14492	86:13:0301010:918	26,00	3641,57	94680,82
14493	86:13:0201006:1134	1119,00	1396,05	1562179,95
14494	86:13:0201006:59	847,00	1396,05	1182454,35
14495	86:13:0201007:16	870,00	1200,60	1044522,00
14496	86:13:0301004:1949	24,00	3761,62	90278,88
14497	86:13:0301004:325	1188,00	598,93	711528,84
14498	86:13:0301004:407	24,00	3361,44	80674,56
14499	86:13:0202002:256	28,00	4081,75	114289,00
14500	86:13:0301001:87	1960,00	2020,72	3960611,20
14501	86:13:0101012:144	27,00	4121,77	111287,79
14502	86:13:0301004:1624	28,00	3361,44	94120,32
14503	86:13:0101006:614	990,00	1396,05	1382089,50

14504	86:13:0301011:55	24,00	3761,62	90278,88
14505	86:13:0201010:1401	26,00	4481,93	116530,18
14506	86:13:0401009:605	457,00	344,48	157427,36
14507	86:13:0301011:1063	750,00	1396,05	1047037,50
14508	86:13:0701002:3389	1272,00	146,80	186729,60
14509	86:13:0201003:189	24,00	4722,03	113328,72
14510	86:13:0101011:684	794,00	1689,22	1341240,68
14511	86:13:0701001:1351	605,00	197,69	119602,45
14512	86:13:0501002:836	600,00	350,36	210216,00
14513	86:13:0301010:2356	26,00	3721,60	96761,60
14514	86:13:0301011:2146	468,00	463,88	217095,84
14515	86:13:0701002:1241	667,00	152,67	101830,89
14516	86:13:0201010:667	40,00	4401,89	176075,60
14517	86:13:0401011:825	1461,00	309,25	451814,25
14518	86:13:0701001:1150	600,00	1396,05	837630,00
14519	86:13:0701002:1333	1203,00	154,63	186019,89
14520	86:13:0101011:59	88,00	1800,90	158479,20
14521	86:13:0701001:1300	600,00	207,47	124482,00
14522	86:13:0101014:95	709,00	4481,93	3177688,37
14523	86:13:0301010:2334	27,00	3721,60	100483,20
14524	86:13:0101010:24	1043,00	1200,60	1252225,80
14525	86:13:0501002:1628	1200,00	469,75	563700,00
14526	86:13:0701002:221	779,00	197,69	154000,51
14527	86:13:0101003:172	1373,00	1396,05	1916776,65
14528	86:13:0701002:1508	1207,00	146,80	177187,60
14529	86:13:0301010:2065	28,00	3721,60	104204,80
14530	86:13:0301011:1927	1042,00	1200,60	1251025,20
14531	86:13:0101002:772	1229,00	1396,05	1715745,45
14532	86:13:0701003:26	846,00	140,93	119226,78
14533	86:13:0301002:28	297,00	1396,05	414626,85
14534	86:13:0101006:78	721,00	1200,60	865632,60
14535	86:13:0701002:2417	682,00	150,71	102784,22
14536	86:13:0000000:3615	212169,00	1328,51	281868638,19
14537	86:13:0701002:276	754,00	189,86	143154,44
14538	86:13:0401007:641	26,00	3361,44	87397,44
14539	86:13:0301010:2370	10024,00	2121,35	21264412,40
14540	86:13:0301011:1201	24,00	3761,62	90278,88
14541	86:13:0101012:725	25,00	4161,79	104044,75
14542	86:13:0202002:1427	24,00	4121,77	98922,48
14543	86:13:0201010:108	38,00	4561,96	173354,48
14544	86:13:0701002:674	730,00	138,97	101448,10
14545	86:13:0202004:151	1190,00	5113,60	6085184,00
14546	86:13:0301004:280	403,00	553,92	223229,76
14547	86:13:0201001:3778	8,00	2245,80	17966,40
14548	86:13:0401007:590	5860,00	3719,59	21796797,40
14549	86:13:0101007:1014	940,00	1451,89	1364776,60
14550	86:13:0101010:858	726,00	1451,89	1054072,14
14551	86:13:0701001:916	600,00	172,24	103344,00
14552	86:13:0301005:14	744,00	1200,60	893246,40
14553	86:13:0701002:1312	607,00	187,90	114055,30
14554	86:13:0701002:1514	1224,00	140,93	172498,32
14555	86:13:0101002:868	1297,00	1689,22	2190918,34
14556	86:13:0701001:754	600,00	219,22	131532,00
14557	86:13:0301001:2275	289,00	1960,80	566671,20
14558	86:13:0701002:655	627,00	140,93	88363,11
14559	86:13:0201010:222	26,00	4281,84	111327,84
14560	86:13:0701001:1945	1248,00	1200,60	1498348,80
14561	86:13:0101002:893	637,00	1396,05	889283,85
14562	86:13:0301002:1171	932,00	2020,72	1883311,04
14563	86:13:0701002:3779	900,00	223,13	200817,00
14564	86:13:0301011:1600	25,00	3761,62	94040,50
14565	86:13:0301011:1856	27,00	3761,62	101563,74
14566	86:13:0401009:595	593,00	389,50	230973,50
14567	86:13:0201010:614	25,00	4401,89	110047,25
14568	86:13:0701001:192	611,00	215,30	131548,30
14569	86:13:0201010:1392	22,00	3921,69	86277,18
14570	86:13:0201003:4601	25,00	4762,05	119051,25
14571	86:13:0301011:2179	25,00	3761,62	94040,50
14572	86:13:0201005:4	870,00	1396,05	1214563,50
14573	86:13:0301011:1286	25,00	3761,62	94040,50
14574	86:13:0701002:1268	718,00	138,97	99780,46
14575	86:13:0701002:1624	1488,00	180,07	267944,16
14576	86:13:0301004:180	892,00	393,42	350930,64

14577	86:13:0501002:1094	1008,00	1200,60	1210204,80
14578	86:13:0201005:74	870,00	1396,05	1214563,50
14579	86:13:0701002:1795	644,00	156,58	100837,52
14580	86:13:0501002:85	854,00	2094,08	1788344,32
14581	86:13:0401009:559	900,00	319,04	287136,00
14582	86:13:0202002:1946	24,00	4081,75	97962,00
14583	86:13:0201006:1586	1183,00	1396,05	1651527,15
14584	86:13:0202001:224	28,00	4161,79	116530,12
14585	86:13:0401011:386	5200,00	2348,50	12212200,00
14586	86:13:0701002:869	537,00	164,41	88288,17
14587	86:13:0301003:1156	472,00	1451,89	685292,08
14588	86:13:0501002:1872	1096,00	375,80	411876,80
14589	86:13:0201010:912	23,00	4321,86	99402,78
14590	86:13:0301011:95	24,00	3241,39	77793,36
14591	86:13:0201010:308	23,00	4281,84	98482,32
14592	86:13:0101001:493	600,00	1396,05	837630,00
14593	86:13:0301004:1496	23,00	3801,63	87437,49
14594	86:13:0201003:3213	24,00	4842,08	116209,92
14595	86:13:0201006:1507	234,00	1451,89	339742,26
14596	86:13:0202003:325	2602,00	1459,20	3796838,40
14597	86:13:0101006:709	1302,00	1200,60	1563181,20
14598	86:13:0701002:1213	1172,00	174,20	204162,40
14599	86:13:0301011:377	1240,00	532,39	660163,60
14600	86:13:0201010:326	24,00	4361,87	104684,88
14601	86:13:0101011:22	788,00	1396,05	1100087,40
14602	86:13:0101010:11	583,00	1396,05	813897,15
14603	86:13:0701003:291	1085,00	137,01	148655,85
14604	86:13:0701003:1	1205,00	144,84	174532,20
14605	86:13:0101008:904	540,00	1396,05	753867,00
14606	86:13:0301011:1765	48,00	3761,62	180557,76
14607	86:13:0501001:204	2213,00	1493,40	3304894,20
14608	86:13:0701002:50	585,00	178,11	104194,35
14609	86:13:0202003:113	3036,00	1231,20	3737923,20
14610	86:13:0101006:189	735,00	1396,05	1026096,75
14611	86:13:0701002:300	750,00	189,86	142395,00
14612	86:13:0301011:468	24,00	3761,62	90278,88
14613	86:13:0301010:109	25,00	3681,58	92039,50
14614	86:13:0101014:26	17716,00	969,00	17166804,00
14615	86:13:0701002:858	617,00	168,33	103859,61
14616	86:13:0101009:5	631,00	1200,60	757578,60
14617	86:13:0701003:69	726,00	142,88	103730,88
14618	86:13:0301004:350	1501,00	1396,05	2095471,05
14619	86:13:0301005:64	122,00	3241,39	395449,58
14620	86:13:0201003:2669	28,00	4682,01	131096,28
14621	86:13:0301010:113	25,00	3681,58	92039,50
14622	86:13:0701001:2064	1466,00	252,49	370150,34
14623	86:13:0701002:3550	822,00	142,88	117447,36
14624	86:13:0201002:89	258,00	2268,60	585298,80
14625	86:13:0101002:495	1091,00	1396,05	1523090,55
14626	86:13:0701003:220	721,00	140,93	101610,53
14627	86:13:0202004:466	1500,00	319,04	478560,00
14628	86:13:0601001:710	1061,00	1200,60	1273836,60
14629	86:13:0101011:427	702,00	1396,05	980027,10
14630	86:13:0301004:2692	26,00	3761,62	97802,12
14631	86:13:0501002:1825	1200,00	305,34	366408,00
14632	86:13:0201010:175	23,00	4281,84	98482,32
14633	86:13:0501002:1127	997,00	364,06	362967,82
14634	86:13:0202002:2127	24,00	4121,77	98922,48
14635	86:13:0101006:25	844,00	1396,05	1178266,20
14636	86:13:0701001:34	863,00	236,83	204384,29
14637	86:13:0101003:17	779,00	1396,05	1087522,95
14638	86:13:0501002:1797	1397,00	61,63	86097,11
14639	86:13:0201003:3505	26,00	4762,05	123813,30
14640	86:13:0301011:1170	25,00	3761,62	94040,50
14641	86:13:0701003:31	681,00	109,61	74644,41
14642	86:13:0301004:1477	24,00	3801,63	91239,12
14643	86:13:0701003:689	1012,00	115,48	116865,76
14644	86:13:0701002:2996	1112,00	142,88	158882,56
14645	86:13:0701003:363	1418,00	109,61	155426,98
14646	86:13:0101007:32	1997,00	1200,60	2397598,20
14647	86:13:0701001:896	623,00	160,50	99991,50
14648	86:13:0201005:145	900,00	1396,05	1256445,00
14649	86:13:0101002:218	548,00	1396,05	765035,40

14650	86:13:0101009:17	6224,00	1964,98	12230035,52
14651	86:13:0701002:2190	544,00	158,54	86245,76
14652	86:13:0101008:59	24,00	3961,70	95080,80
14653	86:13:0202004:568	8439,00	1071,60	9043232,40
14654	86:13:0701002:297	823,00	203,56	167529,88
14655	86:13:0701002:1522	1035,00	158,54	164088,90
14656	86:13:0701001:181	609,00	207,47	126349,23
14657	86:13:0101010:10	957,00	1396,05	1336019,85
14658	86:13:0701003:1311	1200,00	109,61	131532,00
14659	86:13:0201003:104	25,00	4762,05	119051,25
14660	86:13:0301005:1578	461,00	5010,06	2309637,66
14661	86:13:0301011:592	28,00	3761,62	105325,36
14662	86:13:0701002:1332	711,00	148,75	105761,25
14663	86:13:0301010:2459	25,00	3641,57	91039,25
14664	86:13:0301001:1142	41,00	1960,80	80392,80
14665	86:13:0301011:1207	24,00	3761,62	90278,88
14666	86:13:0301004:2268	2345,00	1526,18	3578892,10
14667	86:13:0301011:1227	671,00	1516,20	1017370,20
14668	86:13:0401009:599	1491,00	287,72	428990,52
14669	86:13:0201004:2199	31,00	4481,93	138939,83
14670	86:13:0401009:208	999,00	301,42	301118,58
14671	86:13:0701002:284	909,00	182,03	165465,27
14672	86:13:0202001:236	4848,00	1328,10	6438628,80
14673	86:13:0201012:142	985,00	1396,05	1375109,25
14674	86:13:0301010:2460	29,00	3641,57	105605,53
14675	86:13:0201008:529	544,00	1396,05	759451,20
14676	86:13:0701002:2407	600,00	101,78	61068,00
14677	86:13:0101006:199	805,00	1200,60	966483,00
14678	86:13:0701003:496	600,00	137,01	82206,00
14679	86:13:0201007:153	735,00	1396,05	1026096,75
14680	86:13:0000000:809	1234,00	138,97	171488,98
14681	86:13:0201012:553	510,00	1689,22	861502,20
14682	86:13:0301010:741	26,00	3681,58	95721,08
14683	86:13:0201003:308	30,00	4682,01	140460,30
14684	86:13:0301004:2164	24,00	3761,62	90278,88
14685	86:13:0101010:541	353,00	1396,05	492805,65
14686	86:13:0301011:79	47,00	3241,39	152345,33
14687	86:13:0201006:76	1086,00	1396,05	1516110,30
14688	86:13:0101007:30	768,00	1396,05	1072166,40
14689	86:13:0701001:1921	1275,00	207,47	264524,25
14690	86:13:0101014:585	200,00	2074,80	414960,00
14691	86:13:0501002:42	9657,00	1610,40	15551632,80
14692	86:13:0701003:673	601,00	131,14	78815,14
14693	86:13:0301005:13	719,00	1200,60	863231,40
14694	86:13:0701003:458	1285,00	90,04	115701,40
14695	86:13:0301001:2522	9,00	4495,70	40461,30
14696	86:13:0701002:2132	805,00	140,93	113448,65
14697	86:13:0301004:1710	782,00	1396,05	1091711,10
14698	86:13:0201008:89	352,00	1396,05	491409,60
14699	86:13:0301010:225	25,00	3681,58	92039,50
14700	86:13:0701001:99	609,00	219,22	133504,98
14701	86:13:0201010:114	27,00	4521,94	122092,38
14702	86:13:0101006:212	682,00	1396,05	952106,10
14703	86:13:0701002:2899	863,00	199,64	172289,32
14704	86:13:0202002:208	26,00	4081,75	106125,50
14705	86:13:0201003:3332	27,00	4842,08	130736,16
14706	86:13:0101013:686	978,00	1200,60	1174186,80
14707	86:13:0301011:471	28,00	3761,62	105325,36
14708	86:13:0301010:1413	25,00	3681,58	92039,50
14709	86:13:0701002:2200	667,00	156,58	104438,86
14710	86:13:0701003:375	1101,00	125,27	137922,27
14711	86:13:0701002:1115	600,00	166,37	99822,00
14712	86:13:0401009:716	815,00	352,31	287132,65
14713	86:13:0101008:63	24,00	3961,70	95080,80
14714	86:13:0101002:74	1200,00	1396,05	1675260,00
14715	86:13:0701002:1186	503,00	146,80	73840,40
14716	86:13:0301005:1562	1091,00	1396,05	1523090,55
14717	86:13:0201010:333	22,00	4321,86	95080,92
14718	86:13:0701003:325	603,00	137,01	82617,03
14719	86:13:0701001:1961	1500,00	137,01	205515,00
14720	86:13:0601001:673	1500,00	291,64	437460,00
14721	86:13:0201003:3314	39,00	4682,01	182598,39
14722	86:13:0101004:729	1091,00	1033,08	1127090,28

14723	86:13:0401009:511	600,00	322,95	193770,00
14724	86:13:0201002:3550	32,00	4161,79	133177,28
14725	86:13:0401009:336	1074,00	448,22	481388,28
14726	86:13:0701002:1183	1080,00	146,80	158544,00
14727	86:13:0201002:240	10,00	6907,81	69078,10
14728	86:13:0501002:810	72259,00	798,00	57662682,00
14729	86:13:0701002:1992	523,00	191,82	100321,86
14730	86:13:0101009:9	946,00	1396,05	1320663,30
14731	86:13:0201010:625	35,00	4401,89	154066,15
14732	86:13:0202002:341	25,00	4161,79	104044,75
14733	86:13:0202002:978	34,00	4161,79	141500,86
14734	86:13:0101012:1361	27,00	3521,51	95080,77
14735	86:13:0101005:91	848,00	1200,60	1018108,80
14736	86:13:0201003:58	282,00	6907,81	1948002,42
14737	86:13:0201010:267	23,00	4321,86	99402,78
14738	86:13:0101012:15	2349,00	1800,90	4230314,10
14739	86:13:0101013:42	1105,00	1396,05	1542635,25
14740	86:13:0701002:1243	650,00	156,58	101777,00
14741	86:13:0401009:94	600,00	430,61	258366,00
14742	86:13:0401011:851	1000,00	358,19	358190,00
14743	86:13:0701001:504	600,00	183,99	110394,00
14744	86:13:0000000:2907	26,00	3761,62	97802,12
14745	86:13:0301004:1195	805,00	522,60	420693,00
14746	86:13:0401011:822	485,00	324,91	157581,35
14747	86:13:0101008:99	871,00	1396,05	1215959,55
14748	86:13:0201004:3037	25,00	4441,91	111047,75
14749	86:13:0701002:2742	600,00	166,37	99822,00
14750	86:13:0101005:30	740,00	1200,60	888444,00
14751	86:13:0201006:1126	600,00	1396,05	837630,00
14752	86:13:0301004:1370	25,00	3961,70	99042,50
14753	86:13:0401004:1	48895,00	980,40	47936658,00
14754	86:13:0301001:2034	14,00	3824,70	53545,80
14755	86:13:0101006:985	1192,00	1200,60	1431115,20
14756	86:13:0701001:964	600,00	203,56	122136,00
14757	86:13:0301011:960	604,00	1200,60	725162,40
14758	86:13:0401009:175	600,00	287,72	172632,00
14759	86:13:0701002:1153	622,00	150,71	93741,62
14760	86:13:0201005:99	900,00	1396,05	1256445,00
14761	86:13:0701001:1483	1500,00	240,75	361125,00
14762	86:13:0701002:1631	642,00	223,13	143249,46
14763	86:13:0101009:1039	1337,00	1033,08	1381227,96
14764	86:13:0101006:713	1014,00	1396,05	1415594,70
14765	86:13:0301004:72	14000,00	3841,65	53783100,00
14766	86:13:0501002:386	160,00	1835,40	293664,00
14767	86:13:0101004:773	279,00	1256,45	350549,55
14768	86:13:0201003:2558	27,00	4762,05	128575,35
14769	86:13:0701003:920	600,00	137,01	82206,00
14770	86:13:0701001:1707	600,00	215,30	129180,00
14771	86:13:0701002:575	662,00	174,20	115320,40
14772	86:13:0701001:199	640,00	207,47	132780,80
14773	86:13:0201003:532	22,00	4722,03	103884,66
14774	86:13:0101012:1364	36,00	3561,53	128215,08
14775	86:13:0701001:128	626,00	209,43	131103,18
14776	86:13:0701001:1078	900,00	168,33	151497,00
14777	86:13:0601001:697	1500,00	281,85	422775,00
14778	86:13:0101013:428	925,00	1396,05	1291346,25
14779	86:13:0201004:3029	28,00	4401,89	123252,92
14780	86:13:0701001:977	600,00	170,29	102174,00
14781	86:13:0201002:46	200,00	6831,90	1366380,00
14782	86:13:0301008:54	848,00	1200,60	1018108,80
14783	86:13:0701002:616	750,00	156,58	117435,00
14784	86:13:0301011:1603	25,00	3721,60	93040,00
14785	86:13:0301010:2121	25,00	3641,57	91039,25
14786	86:13:0701001:1091	2667,00	1200,60	3202000,20
14787	86:13:0301011:731	25,00	3241,39	81034,75
14788	86:13:0201010:1335	32,00	4441,91	142141,12
14789	86:13:0301011:2045	24,00	3721,60	89318,40
14790	86:13:0701003:792	600,00	107,65	64590,00
14791	86:13:0301004:185	614,00	418,86	257180,04
14792	86:13:0701001:1706	430,00	166,37	71539,10
14793	86:13:0201003:77	27,00	4722,03	127494,81
14794	86:13:0401002:8	11656,00	1197,00	13952232,00
14795	86:13:0201005:68	900,00	1200,60	1080540,00

14796	86:13:0201003:438	24,00	4722,03	113328,72
14797	86:13:0301004:1199	1773,00	1396,05	2475196,65
14798	86:13:0000000:2683	80,00	1328,51	106280,80
14799	86:13:0301011:1949	1156,00	1396,05	1613833,80
14800	86:13:0201003:538	25,00	4842,08	121052,00
14801	86:13:0201012:61	650,00	1200,60	780390,00
14802	86:13:0401007:672	26,00	3761,62	97802,12
14803	86:13:0701001:1338	1104,00	197,69	218249,76
14804	86:13:0201008:569	337,00	1396,05	470468,85
14805	86:13:0301004:1036	1493,00	522,60	780241,80
14806	86:13:0101010:836	1104,00	1200,60	1325462,40
14807	86:13:0202001:231	24,00	4161,79	99882,96
14808	86:13:0701002:2061	510,00	193,77	98822,70
14809	86:13:0401009:27	750,00	358,19	268642,50
14810	86:13:0701003:974	600,00	140,93	84558,00
14811	86:13:0701002:205	793,00	193,77	153659,61
14812	86:13:0301008:64	1044,00	1200,60	1253426,40
14813	86:13:0401006:27	2131,00	1493,40	3182435,40
14814	86:13:0701002:304	1201,00	187,90	225667,90
14815	86:13:0301002:88	606,00	1200,60	727563,60
14816	86:13:0701001:1246	600,00	213,35	128010,00
14817	86:13:0301004:2725	25,00	3761,62	94040,50
14818	86:13:0301011:1794	817,00	1200,60	980890,20
14819	86:13:0301010:139	25,00	3681,58	92039,50
14820	86:13:0701001:2135	599,00	203,56	121932,44
14821	86:13:0301002:1408	70,00	1960,80	137256,00
14822	86:13:0701002:2414	631,00	144,84	91394,04
14823	86:13:0701002:552	599,00	176,16	105519,84
14824	86:13:0301007:869	26,00	1328,51	34541,26
14825	86:13:0301011:223	24,00	3761,62	90278,88
14826	86:13:0000000:2768	1358,00	156,58	212635,64
14827	86:13:0000000:3303	16727,00	1328,51	22221986,77
14828	86:13:0701001:1880	1197,00	244,66	292858,02
14829	86:13:0701002:1356	534,00	213,35	113928,90
14830	86:13:0301011:1045	25,00	3761,62	94040,50
14831	86:13:0301010:808	25,00	3721,60	93040,00
14832	86:13:0301006:24	900,00	1200,60	1080540,00
14833	86:13:0701002:1895	565,00	170,29	96213,85
14834	86:13:0202002:247	27,00	4081,75	110207,25
14835	86:13:0202002:1434	24,00	4121,77	98922,48
14836	86:13:0101004:493	600,00	1200,60	720360,00
14837	86:13:0301004:276	601,00	414,95	249384,95
14838	86:13:0701001:377	600,00	146,80	88080,00
14839	86:13:0401003:221	24305,00	798,00	19395390,00
14840	86:13:0701002:1300	1375,00	162,46	223382,50
14841	86:13:0301007:5	200,00	1396,05	279210,00
14842	86:13:0202002:1381	26,00	4081,75	106125,50
14843	86:13:0701002:1709	1056,00	138,97	146752,32
14844	86:13:0201010:1400	7085,00	1474,40	10446124,00
14845	86:13:0601001:671	1500,00	285,77	428655,00
14846	86:13:0301004:2687	24,00	3961,70	95080,80
14847	86:13:0701002:1604	719,00	172,24	123840,56
14848	86:13:0701001:242	600,00	229,00	137400,00
14849	86:13:0701002:1650	1121,00	172,24	193081,04
14850	86:13:0201001:31	10973,00	3086,60	33869261,80
14851	86:13:0101009:931	863,00	1451,89	1252981,07
14852	86:13:0201006:1510	555,00	1689,22	937517,10
14853	86:13:0701002:244	600,00	185,94	111564,00
14854	86:13:0000000:2836	240,00	3841,65	921996,00
14855	86:13:0401009:554	1253,00	307,30	385046,90
14856	86:13:0301010:1165	24,00	3641,57	87397,68
14857	86:13:0701001:1490	1500,00	234,88	352320,00
14858	86:13:0301010:1861	31,00	3721,60	115369,60
14859	86:13:0201010:685	28,00	3801,63	106445,64
14860	86:13:0201005:118	1700,00	3958,90	6730130,00
14861	86:13:0301011:1161	26,00	3721,60	96761,60
14862	86:13:0101012:9	3186,00	3153,70	10047688,20
14863	86:13:0701001:1090	600,00	174,20	104520,00
14864	86:13:0201004:2851	11652,00	1140,00	13283280,00
14865	86:13:0701002:2998	1050,00	138,97	145918,50
14866	86:13:0101006:608	900,00	1200,60	1080540,00
14867	86:13:0301001:2521	4,00	3824,70	15298,80
14868	86:13:0301010:539	29,00	3681,58	106765,82

14869	86:13:0201008:1124	865,00	1396,05	1207583,25
14870	86:13:0201012:539	75,00	0,35	26,25
14871	86:13:0301010:519	26,00	3641,57	94680,82
14872	86:13:0701002:3445	894,00	152,67	136486,98
14873	86:13:0701001:481	658,00	174,20	114623,60
14874	86:13:0000000:633	780,00	1396,05	1088919,00
14875	86:13:0202001:80	1199,00	1402,20	1681237,80
14876	86:13:0501002:1710	1163,00	336,66	391535,58
14877	86:13:0701001:353	600,00	166,37	99822,00
14878	86:13:0301007:4	876,00	1396,05	1222939,80
14879	86:13:0201012:550	307,00	1689,22	518590,54
14880	86:13:0501001:32	2090,00	3491,86	7297987,40
14881	86:13:0301002:93	814,00	1200,60	977288,40
14882	86:13:0201001:183	5,00	6907,81	34539,05
14883	86:13:0501002:1075	24,00	1229,30	29503,20
14884	86:13:0301004:2649	25,00	3761,62	94040,50
14885	86:13:0301005:737	2269,00	2996,24	6798468,56
14886	86:13:0301010:2017	29,00	3721,60	107926,40
14887	86:13:0000000:642	880,00	1396,05	1228524,00
14888	86:13:0301010:186	26,00	3681,58	95721,08
14889	86:13:0401011:74	9403,00	1231,20	11576973,60
14890	86:13:0201007:92	847,00	1200,60	1016908,20
14891	86:13:0101008:677	1198,00	1200,60	1438318,80
14892	86:13:0301004:356	597,00	416,90	248889,30
14893	86:13:0701001:603	1500,00	215,30	322950,00
14894	86:13:0202002:241	25,00	4121,77	103044,25
14895	86:13:0301010:1131	20,00	3721,60	74432,00
14896	86:13:0201008:564	68,00	6907,81	469731,08
14897	86:13:0101012:1337	33,00	4081,75	134697,75
14898	86:13:0401009:689	851,00	354,27	301483,77
14899	86:13:0101006:223	683,00	1396,05	953502,15
14900	86:13:0202002:291	26,00	4081,75	106125,50
14901	86:13:0000000:2701	787,00	1328,51	1045537,37
14902	86:13:0701002:826	648,00	170,29	110347,92
14903	86:13:0301011:587	48,00	3761,62	180557,76
14904	86:13:0101008:134	844,00	1396,05	1178266,20
14905	86:13:0301010:563	25,00	3681,58	92039,50
14906	86:13:0301008:568	1000,00	1396,05	1396050,00
14907	86:13:0301002:1183	173,00	1960,80	339218,40
14908	86:13:0301010:1868	24,00	3641,57	87397,68
14909	86:13:0202004:208	556,00	344,48	191530,88
14910	86:13:0501002:1304	813,00	481,50	391459,50
14911	86:13:0701003:903	567,00	148,75	84341,25
14912	86:13:0202002:384	25,00	4081,75	102043,75
14913	86:13:0701002:2010	836,00	146,80	122724,80
14914	86:13:0401003:194	6,00	1378,77	8272,62
14915	86:13:0501002:791	850,00	1396,05	1186642,50
14916	86:13:0301005:768	1000,00	1396,05	1396050,00
14917	86:13:0701002:2127	765,00	166,37	127273,05
14918	86:13:0701003:403	1272,00	117,44	149383,68
14919	86:13:0201010:365	24,00	4321,86	103724,64
14920	86:13:0301010:887	24,00	3681,58	88357,92
14921	86:13:0201003:3400	35,00	4722,03	165271,05
14922	86:13:0301004:100	4596,00	1396,05	6416245,80
14923	86:13:0201005:943	571,00	1396,05	797144,55
14924	86:13:0201005:65	870,00	1396,05	1214563,50
14925	86:13:0202002:1473	24,00	4121,77	98922,48
14926	86:13:0201010:181	26,00	4281,84	111327,84
14927	86:13:0201010:318	35,00	4241,82	148463,70
14928	86:13:0101011:36	767,00	1396,05	1070770,35
14929	86:13:0202003:138	600,00	908,19	544914,00
14930	86:13:0301011:88	30,00	3241,39	97241,70
14931	86:13:0000000:3823	869,00	148,75	129263,75
14932	86:13:0401009:293	1160,00	424,73	492686,80
14933	86:13:0701001:325	676,00	162,46	109822,96
14934	86:13:0301010:1855	36,00	3721,60	133977,60
14935	86:13:0202003:290	974,00	927,76	903638,24
14936	86:13:0701001:24	1000,00	205,52	205520,00
14937	86:13:0701003:883	544,00	164,41	89439,04
14938	86:13:0301007:1141	560,00	1200,60	672336,00
14939	86:13:0501002:50	676,00	321,00	216996,00
14940	86:13:0301003:45	1074,00	1396,05	1499357,70
14941	86:13:0101001:72	600,00	1396,05	837630,00

14942	86:13:0201010:280	22,00	4321,86	95080,92
14943	86:13:0701003:460	1013,00	117,44	118966,72
14944	86:13:0401008:19	10920,00	1208,40	13195728,00
14945	86:13:0301007:97	659,00	1396,05	919996,95
14946	86:13:0202002:1431	26,00	4121,77	107166,02
14947	86:13:0201010:22	25,00	4521,94	113048,50
14948	86:13:0202003:28	889,00	1459,20	1297228,80
14949	86:13:0202004:55	25,00	2268,60	56715,00
14950	86:13:0701001:835	657,00	219,22	144027,54
14951	86:13:0301004:1294	31,00	3721,60	115369,60
14952	86:13:0401009:340	1707,00	2348,50	4008889,50
14953	86:13:0501002:1574	64258,00	809,40	52010425,20
14954	86:13:0201003:2636	28,00	4882,10	136698,80
14955	86:13:0101004:64	691,00	1291,05	892115,55
14956	86:13:0301011:1967	715,00	411,03	293886,45
14957	86:13:0701002:3651	1495,00	234,88	351145,60
14958	86:13:0101014:548	1415,00	5996,89	8485599,35
14959	86:13:0301002:1135	108,00	1960,80	211766,40
14960	86:13:0301004:1766	775,00	540,21	418662,75
14961	86:13:0401009:79	801,00	356,23	285340,23
14962	86:13:0301001:996	849,00	5161,88	4382436,12
14963	86:13:0701002:2203	697,00	138,97	96862,09
14964	86:13:0301010:2347	8143,00	1983,60	16152454,80
14965	86:13:0202002:325	26,00	4081,75	106125,50
14966	86:13:0701002:127	684,00	219,22	149946,48
14967	86:13:0101007:159	400,00	1396,05	558420,00
14968	86:13:0101001:1	1199,00	1396,05	1673863,95
14969	86:13:0101001:267	600,00	1396,05	837630,00
14970	86:13:0301004:1350	25,00	3721,60	93040,00
14971	86:13:0301008:589	1000,00	1396,05	1396050,00
14972	86:13:0301004:288	664,00	364,06	241735,84
14973	86:13:0201003:24	855,00	6907,81	5906177,55
14974	86:13:0201002:3071	25,00	4161,79	104044,75
14975	86:13:0301004:2313	27,00	3361,44	90758,88
14976	86:13:0701002:634	617,00	144,84	89366,28
14977	86:13:0201010:314	32,00	4241,82	135738,24
14978	86:13:0101002:64	1161,00	1396,05	1620814,05
14979	86:13:0301010:743	24,00	3681,58	88357,92
14980	86:13:0601001:263	7000,00	1276,80	8937600,00
14981	86:13:0701002:2957	543,00	137,01	74396,43
14982	86:13:0701003:1205	1500,00	152,67	229005,00
14983	86:13:0201001:3798	556,00	6907,81	3840742,36
14984	86:13:0401009:98	600,00	440,39	264234,00
14985	86:13:0201003:348	26,00	4762,05	123813,30
14986	86:13:0201002:3164	36,00	4161,79	149824,44
14987	86:13:0201012:413	24,00	3824,70	91792,80
14988	86:13:0701001:40	1000,00	230,96	230960,00
14989	86:13:0201002:2906	29,00	4161,79	120691,91
14990	86:13:0101001:123	1200,00	1396,05	1675260,00
14991	86:13:0701001:1157	1222,00	1396,05	1705973,10
14992	86:13:0301004:1208	25,00	3801,63	95040,75
14993	86:13:0202001:48	24,00	4161,79	99882,96
14994	86:13:0201002:2898	11,00	3561,53	39176,83
14995	86:13:0701001:1973	1027,00	191,82	196999,14
14996	86:13:0301001:2787	13172,00	2214,30	29166759,60
14997	86:13:0501001:286	680,00	1396,05	949314,00
14998	86:13:0101004:44	1316,00	1396,05	1837201,80
14999	86:13:0701002:3511	962,00	148,75	143097,50
15000	86:13:0201003:70	24,00	4441,91	106605,84
15001	86:13:0301010:2355	862,00	1396,05	1203395,10
15002	86:13:0201005:1116	929,00	1396,05	1296930,45
15003	86:13:0201004:2531	8,00	1140,00	9120,00
15004	86:13:0201012:172	1500,00	1200,60	1800900,00
15005	86:13:0701003:238	1341,00	113,52	152230,32
15006	86:13:0401011:442	56,00	1313,59	73561,04
15007	86:13:0701001:1345	1500,00	178,11	267165,00
15008	86:13:0101002:370	1306,00	1396,05	1823241,30
15009	86:13:0201010:1255	30,00	4401,89	132056,70
15010	86:13:0201002:3132	28,00	4161,79	116530,12
15011	86:13:0401009:496	600,00	397,33	238398,00
15012	86:13:0301004:336	126,00	3761,62	473964,12
15013	86:13:0201003:555	27,00	4802,06	129655,62
15014	86:13:0301010:4	1500,00	1396,05	2094075,00

15015	86:13:0101008:946	7468,00	934,80	6981086,40
15016	86:13:0301004:4	1149,00	1396,05	1604061,45
15017	86:13:0202001:202	25,00	4161,79	104044,75
15018	86:13:0000000:812	1500,00	129,18	193770,00
15019	86:13:0301004:2588	21,00	3761,62	78994,02
15020	86:13:0401009:299	600,00	291,64	174984,00
15021	86:13:0201005:10	1398,00	1396,05	1951677,90
15022	86:13:0101006:104	1147,00	1396,05	1601269,35
15023	86:13:0701002:3608	792,00	229,00	181368,00
15024	86:13:0401007:174	26,00	3321,43	86357,18
15025	86:13:0601001:417	1530,00	1356,60	2075598,00
15026	86:13:0301010:1890	24,00	3641,57	87397,68
15027	86:13:0101006:1047	1072,00	1689,22	1810843,84
15028	86:13:0101006:198	26,00	3801,63	98842,38
15029	86:13:0301011:1211	5933,00	1396,05	8282764,65
15030	86:13:0401001:74	9146,00	1231,20	11260555,20
15031	86:13:0201003:287	25,00	4842,08	121052,00
15032	86:13:0701001:606	722,00	229,00	165338,00
15033	86:13:0701002:1284	668,00	154,63	103292,84
15034	86:13:0101004:62	656,00	1200,60	787593,60
15035	86:13:0101004:54	1268,00	1396,05	1770191,40
15036	86:13:0301011:1213	1500,00	418,86	628290,00
15037	86:13:0000000:2636	870,00	1396,05	1214563,50
15038	86:13:0301004:1211	24,00	3881,67	93160,08
15039	86:13:0301011:1434	26,00	3721,60	96761,60
15040	86:13:0701002:359	769,00	166,37	127938,53
15041	86:13:0301008:87	1825,00	2229,76	4069312,00
15042	86:13:0701003:248	1365,00	107,65	146942,25
15043	86:13:0301010:2452	25,00	3641,57	91039,25
15044	86:13:0301004:191	647,00	448,22	289998,34
15045	86:13:0301011:26	25,00	3721,60	93040,00
15046	86:13:0201009:308	30372,00	2996,24	91001801,28
15047	86:13:0202004:37	395,00	1402,20	553869,00
15048	86:13:0201004:135	37,00	4441,91	164350,67
15049	86:13:0401009:342	1001,00	444,31	444754,31
15050	86:13:0301010:7	1500,00	1396,05	2094075,00
15051	86:13:0301010:2146	57,00	3681,58	209850,06
15052	86:13:0701003:1266	100000,00	1,37	137000,00
15053	86:13:0701001:297	1200,00	158,54	190248,00
15054	86:13:0201006:60	977,00	1200,60	1172986,20
15055	86:13:0301004:1252	25,00	3761,62	94040,50
15056	86:13:0201003:380	25,00	4882,10	122052,50
15057	86:13:0301002:1413	1065,00	1960,80	2088252,00
15058	86:13:0701002:1649	647,00	137,01	88645,47
15059	86:13:0101011:21	740,00	1396,05	1033077,00
15060	86:13:0701002:3015	1233,00	172,24	212371,92
15061	86:13:0301011:953	700,00	550,00	385000,00
15062	86:13:0401011:781	537,00	270,11	145049,07
15063	86:13:0701002:185	1261,00	138,97	175241,17
15064	86:13:0301011:1950	877,00	1396,05	1224335,85
15065	86:13:0701002:375	659,00	215,30	141882,70
15066	86:13:0101004:474	1840,00	1800,90	3313656,00
15067	86:13:0301008:70	1241,00	1200,60	1489944,60
15068	86:13:0701002:2776	503,00	158,54	79745,62
15069	86:13:0701001:100	563,00	219,22	123420,86
15070	86:13:0701001:669	899,00	183,99	165407,01
15071	86:13:0201010:126	25,00	4481,93	112048,25
15072	86:13:0701002:1702	800,00	154,63	123704,00
15073	86:13:0701002:56	600,00	162,46	97476,00
15074	86:13:0701002:1092	579,00	162,46	94064,34
15075	86:13:0301010:807	24,00	3681,58	88357,92
15076	86:13:0501002:961	50000,00	0,55	27500,00
15077	86:13:0201002:3057	45,00	4201,81	189081,45
15078	86:13:0701003:1299	558,00	142,88	79727,04
15079	86:13:0101013:516	431,00	1800,90	776187,90
15080	86:13:0201003:3262	26,00	4722,03	122772,78
15081	86:13:0201010:640	26,00	4441,91	115489,66
15082	86:13:0301008:553	16,00	1670,10	26721,60
15083	86:13:0101002:100	600,00	1396,05	837630,00
15084	86:13:0301002:1131	163,00	1960,80	319610,40
15085	86:13:0101002:25	600,00	1396,05	837630,00
15086	86:13:0201004:2533	31,00	4481,93	138939,83
15087	86:13:0301010:488	27,00	3641,57	98322,39

15088	86:13:0701002:1975	571,00	178,11	101700,81
15089	86:13:0701002:310	750,00	183,99	137992,50
15090	86:13:0201003:2677	24,00	4762,05	114289,20
15091	86:13:0101013:1068	38,00	3681,58	139900,04
15092	86:13:0301004:330	583,00	352,31	205396,73
15093	86:13:0201010:258	22,00	4321,86	95080,92
15094	86:13:0701001:2180	1500,00	178,11	267165,00
15095	86:13:0701001:675	1213,00	162,46	197063,98
15096	86:13:0701001:161	601,00	213,35	128223,35
15097	86:13:0701002:2692	929,00	109,61	101827,69
15098	86:13:0301011:287	1070,00	1396,05	1493773,50
15099	86:13:0000000:3641	10373,00	1328,51	13780634,23
15100	86:13:0701001:2193	1500,00	182,03	273045,00
15101	86:13:0201002:264	84,00	4201,81	352952,04
15102	86:13:0401011:827	3835,00	2121,35	8135377,25
15103	86:13:0201005:19	1254,00	1200,60	1505552,40
15104	86:13:0202002:301	23,00	4081,75	93880,25
15105	86:13:0301011:69	28,00	3761,62	105325,36
15106	86:13:0501001:238	566,00	1200,60	679539,60
15107	86:13:0301005:17	787,00	1396,05	1098691,35
15108	86:13:0201004:2849	9950,00	2684,00	26705800,00
15109	86:13:0701001:1	620,00	244,66	151689,20
15110	86:13:0401008:54	24,00	3881,67	93160,08
15111	86:13:0201002:99	176,00	6907,81	1215774,56
15112	86:13:0101005:17	829,00	5010,06	4153339,74
15113	86:13:0201004:2969	5050,00	2616,90	13215345,00
15114	86:13:0701002:637	1085,00	158,54	172015,90
15115	86:13:0101009:591	1054,00	2094,08	2207160,32
15116	86:13:0701002:1665	633,00	158,54	100355,82
15117	86:13:0501002:891	600,00	332,74	199644,00
15118	86:13:0201005:988	1500,00	1396,05	2094075,00
15119	86:13:0501002:962	30000,00	1048,80	31464000,00
15120	86:13:0202003:148	400,00	867,08	346832,00
15121	86:13:0201004:2597	31,00	4481,93	138939,83
15122	86:13:0701003:833	721,00	115,48	83261,08
15123	86:13:0301010:527	24,00	3681,58	88357,92
15124	86:13:0101011:650	1000,00	1200,60	1200600,00
15125	86:13:0202006:224	839,00	1396,05	1171285,95
15126	86:13:0501002:223	1976,00	1200,60	2372385,60
15127	86:13:0101001:241	600,00	1396,05	837630,00
15128	86:13:0201007:50	869,00	1396,05	1213167,45
15129	86:13:0701002:1142	520,00	156,58	81421,60
15130	86:13:0701002:2744	400,00	217,26	86904,00
15131	86:13:0401007:79	9858,00	900,60	8878114,80
15132	86:13:0701001:27	900,00	238,79	214911,00
15133	86:13:0701002:307	750,00	191,82	143865,00
15134	86:13:0201012:159	1093,00	1200,60	1312255,80
15135	86:13:0701003:153	1068,00	107,65	114970,20
15136	86:13:0201010:271	27,00	4321,86	116690,22
15137	86:13:0101008:967	294,00	2121,35	623676,90
15138	86:13:0201010:1434	48,00	4481,93	215132,64
15139	86:13:0701003:1204	1500,00	152,67	229005,00
15140	86:13:0201010:146	25,00	4481,93	112048,25
15141	86:13:0701003:808	1200,00	109,61	131532,00
15142	86:13:0201010:1140	38,00	4481,93	170313,34
15143	86:13:0301010:707	24,00	3721,60	89318,40
15144	86:13:0701003:1142	742,00	137,01	101661,42
15145	86:13:0701001:392	1200,00	170,29	204348,00
15146	86:13:0101014:639	6672,00	2885,30	19250721,60
15147	86:13:0201003:4612	423,00	1869,60	790840,80
15148	86:13:0701002:1781	691,00	168,33	116316,03
15149	86:13:0301011:1882	27,00	3761,62	101563,74
15150	86:13:0401009:491	1500,00	305,34	458010,00
15151	86:13:0701002:2196	414,00	121,35	50238,90
15152	86:13:0201007:1953	381,00	1689,22	643592,82
15153	86:13:0101012:77	27,00	3601,55	97241,85
15154	86:13:0301011:54	24,00	3801,63	91239,12
15155	86:13:0201010:1393	19079,00	2818,20	53768437,80
15156	86:13:0101004:761	662,00	1451,89	961151,18
15157	86:13:0701002:14	676,00	217,26	146867,76
15158	86:13:0201010:316	33,00	4241,82	139980,06
15159	86:13:0101002:413	600,00	1396,05	837630,00
15160	86:13:0701002:1363	1110,00	144,84	160772,40

15161	86:13:0201003:3443	25,00	4882,10	122052,50
15162	86:13:0401011:711	7344,00	1265,40	9293097,60
15163	86:13:0201001:222	3581,00	1742,00	6238102,00
15164	86:13:0101002:887	300,00	1451,89	435567,00
15165	86:13:0101009:940	543,00	1396,05	758055,15
15166	86:13:0301011:2341	24,00	3761,62	90278,88
15167	86:13:0301004:1371	51,00	3761,62	191842,62
15168	86:13:0701001:1419	1200,00	229,00	274800,00
15169	86:13:0301010:531	23,00	3681,58	84676,34
15170	86:13:0000000:171	6320,00	1328,51	8396183,20
15171	86:13:0101010:92	644,00	1396,05	899056,20
15172	86:13:0401011:63	2529,00	2580,94	6527197,26
15173	86:13:0101005:623	1125,00	1396,05	1570556,25
15174	86:13:0701001:10	600,00	211,39	126834,00
15175	86:13:0201005:90	899,00	1396,05	1255048,95
15176	86:13:0701003:361	600,00	137,01	82206,00
15177	86:13:0201012:134	875,00	1689,22	1478067,50
15178	86:13:0201010:1254	29,00	4441,91	128815,39
15179	86:13:0401005:28	14322,00	1341,94	19219264,68
15180	86:13:0301004:1273	25,00	3761,62	94040,50
15181	86:13:0301010:1610	25,00	3721,60	93040,00
15182	86:13:0401011:736	689,00	375,80	258926,20
15183	86:13:0202001:73	5239,00	1333,80	6987778,20
15184	86:13:0301010:92	25,00	3681,58	92039,50
15185	86:13:0101008:529	13129,00	1549,62	20344960,98
15186	86:13:0401011:18	3733,00	3643,68	13601857,44
15187	86:13:0101002:60	732,00	1396,05	1021908,60
15188	86:13:0701001:1888	1121,00	213,35	239165,35
15189	86:13:0201008:970	631,00	1396,05	880907,55
15190	86:13:0701001:1671	1500,00	166,37	249555,00
15191	86:13:0201003:3278	4,00	1755,60	7022,40
15192	86:13:0701002:838	1071,00	170,29	182380,59
15193	86:13:0201010:1404	24,00	4481,93	107566,32
15194	86:13:0701001:768	900,00	158,54	142686,00
15195	86:13:0701001:379	600,00	146,80	88080,00
15196	86:13:0301011:2313	28,00	3761,62	105325,36
15197	86:13:0101013:599	8,00	2080,50	16644,00
15198	86:13:0202002:1559	25,00	4081,75	102043,75
15199	86:13:0201004:72	25,00	4441,91	111047,75
15200	86:13:0101009:62	1200,00	1396,05	1675260,00
15201	86:13:0301004:1132	590,00	1033,08	609517,20
15202	86:13:0701002:3748	601,00	234,88	141162,88
15203	86:13:0301010:511	25,00	3641,57	91039,25
15204	86:13:0101009:561	1339,00	1200,60	1607603,40
15205	86:13:0201006:1823	81,00	2348,40	190220,40
15206	86:13:0202006:196	901,00	2121,35	1911336,35
15207	86:13:0202002:2061	36,00	4201,81	151265,16
15208	86:13:0701002:2122	549,00	148,75	81663,75
15209	86:13:0301011:407	603,00	503,03	303327,09
15210	86:13:0701003:1107	900,00	125,27	112743,00
15211	86:13:0301007:99	600,00	1396,05	837630,00
15212	86:13:0401011:483	5731,00	1128,60	6468006,60
15213	86:13:0701002:3534	572,00	142,88	81727,36
15214	86:13:0701003:244	859,00	144,84	124417,56
15215	86:13:0701001:1297	600,00	211,39	126834,00
15216	86:13:0201012:54	115,00	2488,26	286149,90
15217	86:13:0101008:954	730,00	1689,22	1233130,60
15218	86:13:0101002:109	1200,00	1396,05	1675260,00
15219	86:13:0301010:174	100,00	3721,60	372160,00
15220	86:13:0701003:328	615,00	138,97	85466,55
15221	86:13:0301001:1059	2250,00	2996,24	6741540,00
15222	86:13:0701002:501	593,00	182,03	107943,79
15223	86:13:0401009:195	600,00	428,65	257190,00
15224	86:13:0101006:623	56,00	1328,51	74396,56
15225	86:13:0101007:963	1334,00	1033,08	1378128,72
15226	86:13:0701002:2962	1001,00	170,29	170460,29
15227	86:13:0301011:215	26,00	3761,62	97802,12
15228	86:13:0401007:699	24,00	4041,74	97001,76
15229	86:13:0201010:1426	31,00	4401,89	136458,59
15230	86:13:0701001:268	1010,00	174,20	175942,00
15231	86:13:0101007:649	547,00	1200,60	656728,20
15232	86:13:0401007:577	23,00	3321,43	76392,89
15233	86:13:0101004:22	1491,00	1396,05	2081510,55

15234	86:13:0101006:22	927,00	1396,05	1294138,35
15235	86:13:0202004:225	4000,00	3081,32	12325280,00
15236	86:13:0101004:3	1283,00	1200,60	1540369,80
15237	86:13:0701002:1091	575,00	164,41	94535,75
15238	86:13:0401009:24	9900,00	1026,00	10157400,00
15239	86:13:0301008:34	601,00	2229,76	1340085,76
15240	86:13:0201010:425	24,00	4481,93	107566,32
15241	86:13:0701001:1339	600,00	213,35	128010,00
15242	86:13:0501002:1028	600,00	354,27	212562,00
15243	86:13:0201004:190	25,00	4441,91	111047,75
15244	86:13:0701001:1815	1087,00	172,24	187224,88
15245	86:13:0301011:1022	25,00	3761,62	94040,50
15246	86:13:0701003:900	1396,00	137,01	191265,96
15247	86:13:0301010:827	21,00	3641,57	76472,97
15248	86:13:0401009:539	900,00	315,13	283617,00
15249	86:13:0701002:480	612,00	166,37	101818,44
15250	86:13:0701001:695	1500,00	180,07	270105,00
15251	86:13:0301004:1470	25,00	3801,63	95040,75
15252	86:13:0201010:305	25,00	4281,84	107046,00
15253	86:13:0202002:251	25,00	4081,75	102043,75
15254	86:13:0601001:275	130000,00	3997,71	519702300,00
15255	86:13:0201008:658	914,00	2334,28	2133531,92
15256	86:13:0301004:2432	27,00	3721,60	100483,20
15257	86:13:0701001:1228	600,00	223,13	133878,00
15258	86:13:0101013:587	148,00	2080,50	307914,00
15259	86:13:0401011:435	18161,00	832,20	15113584,20
15260	86:13:0201005:43	930,00	1396,05	1298326,50
15261	86:13:0501002:1287	780,00	461,92	360297,60
15262	86:13:0301010:1250	25,00	3721,60	93040,00
15263	86:13:0701003:95	1000,00	140,93	140930,00
15264	86:13:0000000:141	20180,00	1878,80	37914184,00
15265	86:13:0401009:14	763,00	348,40	265829,20
15266	86:13:0202002:1933	24,00	4081,75	97962,00
15267	86:13:0301011:1622	600,00	1200,60	720360,00
15268	86:13:0202005:165	3588,00	3422,10	12278494,80
15269	86:13:0301002:67	717,00	1396,05	1000967,85
15270	86:13:0201005:403	32,00	1328,51	42512,32
15271	86:13:0301002:1405	12,00	1960,80	23529,60
15272	86:13:0401007:87	25,00	3321,43	83035,75
15273	86:13:0201004:3023	27,00	4441,91	119931,57
15274	86:13:0701002:1658	732,00	158,54	116051,28
15275	86:13:0201002:3476	26,00	4161,79	108206,54
15276	86:13:0000000:3267	934,00	2885,30	2694870,20
15277	86:13:0301004:267	593,00	346,44	205438,92
15278	86:13:0101007:118	513,00	5617,34	2881695,42
15279	86:13:0201002:3059	34,00	4201,81	142861,54
15280	86:13:0201002:77	180,00	6907,81	1243405,80
15281	86:13:0301010:2066	27,00	3641,57	98322,39
15282	86:13:0301002:60	679,00	2299,44	1561319,76
15283	86:13:0201005:140	12,00	4932,75	59193,00
15284	86:13:0401007:326	23,00	3361,44	77313,12
15285	86:13:0301001:81	85,00	4250,96	361331,60
15286	86:13:0101002:169	600,00	1396,05	837630,00
15287	86:13:0701001:569	938,00	170,29	159732,02
15288	86:13:0101011:48	491,00	1396,05	685460,55
15289	86:13:0701003:1338	590,00	133,10	78529,00
15290	86:13:0301010:2238	25,00	3721,60	93040,00
15291	86:13:0101007:109	600,00	1396,05	837630,00
15292	86:13:0701002:1635	568,00	146,80	83382,40
15293	86:13:0301004:1304	23,00	3721,60	85596,80
15294	86:13:0701002:48	576,00	180,07	103720,32
15295	86:13:0101003:102	308,00	1200,60	369784,80
15296	86:13:0201009:547	6828,00	2996,24	20458326,72
15297	86:13:0201003:552	21,00	4722,03	99162,63
15298	86:13:0301009:222	200000,00	467,40	93480000,00
15299	86:13:0701002:1788	605,00	170,29	103025,45
15300	86:13:0202006:1	900,00	1396,05	1256445,00
15301	86:13:0701003:897	900,00	111,57	100413,00
15302	86:13:0301010:2340	41,00	3641,57	149304,37
15303	86:13:0701003:1197	1500,00	152,67	229005,00
15304	86:13:0401003:4	546,00	1812,60	989679,60
15305	86:13:0202002:332	27,00	4041,74	109126,98
15306	86:13:0201007:196	848,00	1396,05	1183850,40

15307	86:13:0701002:3623	1300,00	138,97	180661,00
15308	86:13:0201006:975	1148,00	1396,05	1602665,40
15309	86:13:0202002:2103	27,00	4081,75	110207,25
15310	86:13:0101006:1049	815,00	1200,60	978489,00
15311	86:13:0201009:310	36982,00	2415,60	89333719,20
15312	86:13:0201003:4620	1027,00	4642,00	4767334,00
15313	86:13:0301001:2793	1068,00	1960,80	2094134,40
15314	86:13:0301010:836	23,00	3681,58	84676,34
15315	86:13:0101013:508	1280,00	1800,90	2305152,00
15316	86:13:0301004:1872	24,00	3921,69	94120,56
15317	86:13:0701002:1108	751,00	148,75	111711,25
15318	86:13:0401009:205	602,00	458,01	275722,02
15319	86:13:0301004:2642	27,00	3761,62	101563,74
15320	86:13:0301011:773	26,00	3241,39	84276,14
15321	86:13:0701003:1177	1186,00	140,93	167142,98
15322	86:13:0201007:1659	840,00	1396,05	1172682,00
15323	86:13:0101008:66	24,00	3961,70	95080,80
15324	86:13:0201003:3244	27,00	4762,05	128575,35
15325	86:13:0401009:326	768,00	338,61	260052,48
15326	86:13:0101006:606	1188,00	1200,60	1426312,80
15327	86:13:0501002:1588	57154,00	1409,10	80535701,40
15328	86:13:0301004:2498	25,00	3801,63	95040,75
15329	86:13:0201008:1017	595,00	1396,05	830649,75
15330	86:13:0201010:1397	2864,00	1474,40	4222681,60
15331	86:13:0101009:590	1063,00	45,02	47856,26
15332	86:13:0501002:1079	600,00	350,36	210216,00
15333	86:13:0701003:194	589,00	148,75	87613,75
15334	86:13:0301007:16	706,00	1396,05	985611,30
15335	86:13:0101005:303	1347,00	1549,62	2087338,14
15336	86:13:0401011:15	30079,00	900,60	27089147,40
15337	86:13:0301010:2252	23,00	3681,58	84676,34
15338	86:13:0701001:440	1200,00	170,29	204348,00
15339	86:13:0301004:1238	24,00	3761,62	90278,88
15340	86:13:0101002:159	1204,00	1396,05	1680844,20
15341	86:13:0301011:325	608,00	589,15	358203,20
15342	86:13:0701002:1569	758,00	203,56	154298,48
15343	86:13:0101002:449	760,00	1396,05	1060998,00
15344	86:13:0701001:1385	1500,00	217,26	325890,00
15345	86:13:0701002:1445	459,00	148,75	68276,25
15346	86:13:0101012:14	800,00	4630,51	3704408,00
15347	86:13:0701002:2093	1243,00	162,46	201937,78
15348	86:13:0201003:4691	25,00	4762,05	119051,25
15349	86:13:0101005:356	1399,00	2020,72	2826987,28
15350	86:13:0201010:38	50,00	4521,94	226097,00
15351	86:13:0202002:70	846,00	6300,53	5330248,38
15352	86:13:0101006:158	1041,00	2094,08	2179937,28
15353	86:13:0401007:236	25,00	3361,44	84036,00
15354	86:13:0202002:383	25,00	4161,79	104044,75
15355	86:13:0701001:470	625,00	178,11	111318,75
15356	86:13:0701002:490	609,00	158,54	96550,86
15357	86:13:0101002:121	1510,00	1396,05	2108035,50
15358	86:13:0301005:61	60,00	5769,16	346149,60
15359	86:13:0202004:17	9785,00	1219,80	11935743,00
15360	86:13:0701003:633	976,00	113,52	110795,52
15361	86:13:0000000:771	1490,00	180,07	268304,30
15362	86:13:0501001:245	857,00	1396,05	1196414,85
15363	86:13:0301004:2214	25,00	3721,60	93040,00
15364	86:13:0701002:1344	651,00	152,67	99388,17
15365	86:13:0701002:653	1109,00	144,84	160627,56
15366	86:13:0301005:19	866,00	1200,60	1039719,60
15367	86:13:0701003:947	878,00	142,88	125448,64
15368	86:13:0201004:2961	6532,00	2578,16	16840541,12
15369	86:13:0101006:610	26,00	3801,63	98842,38
15370	86:13:0101001:74	1200,00	1396,05	1675260,00
15371	86:13:0201003:57	12066,00	2214,30	26717743,80
15372	86:13:0401009:558	900,00	321,00	288900,00
15373	86:13:0201001:4005	5140,00	2417,14	12424099,60
15374	86:13:0501002:210	1478,00	1396,05	2063361,90
15375	86:13:0201008:1208	928,00	1396,05	1295534,40
15376	86:13:0301007:874	1125,00	1200,60	1350675,00
15377	86:13:0202004:464	746,00	508,90	379639,40
15378	86:13:0201010:688	28,00	4441,91	124373,48
15379	86:13:0101002:833	600,00	1396,05	837630,00

15380	86:13:0201003:229	25,00	4882,10	122052,50
15381	86:13:0101006:116	573,00	1396,05	799936,65
15382	86:13:0201008:977	640,00	1396,05	893472,00
15383	86:13:0301010:2072	574,00	506,94	290983,56
15384	86:13:0501002:326	1837,00	1396,05	2564543,85
15385	86:13:0201010:1408	6590,00	2121,35	13979696,50
15386	86:13:0301008:881	3894,00	2020,72	7868683,68
15387	86:13:0101007:13	1128,00	5996,89	6764491,92
15388	86:13:0701002:3803	666,00	213,35	142091,10
15389	86:13:0201004:2993	6989,00	2996,24	20940721,36
15390	86:13:0201004:2845	41,00	4441,91	182118,31
15391	86:13:0701002:698	674,00	150,71	101578,54
15392	86:13:0701001:1463	606,00	219,22	132847,32
15393	86:13:0201007:121	816,00	1396,05	1139176,80
15394	86:13:0301010:481	26,00	3721,60	96761,60
15395	86:13:0201003:489	5263,00	2020,72	10635049,36
15396	86:13:0101013:1061	56,00	3681,58	206168,48
15397	86:13:0101011:111	858,00	1200,60	1030114,80
15398	86:13:0201007:156	776,00	1396,05	1083334,80
15399	86:13:0201003:71	24,00	4441,91	106605,84
15400	86:13:0201002:3094	28,00	4201,81	117650,68
15401	86:13:0401003:72	1790,00	1378,77	2467998,30
15402	86:13:0101007:1010	1016,00	1396,05	1418386,80
15403	86:13:0701003:1238	400,00	127,22	50888,00
15404	86:13:0701002:1592	679,00	156,58	106317,82
15405	86:13:0301004:1653	697,00	1396,05	973046,85
15406	86:13:0101003:14	721,00	1396,05	1006552,05
15407	86:13:0101014:544	1500,00	1584,60	2376900,00
15408	86:13:0301004:2194	25,00	3761,62	94040,50
15409	86:13:0201003:300	24,00	4762,05	114289,20
15410	86:13:0701001:584	1472,00	230,96	339973,12
15411	86:13:0101010:867	2498,00	1689,22	4219671,56
15412	86:13:0301004:938	753,00	1200,60	904051,80
15413	86:13:0201003:4078	1746,00	4361,50	7615179,00
15414	86:13:0301010:1732	25,00	3641,57	91039,25
15415	86:13:0202006:194	867,00	2121,35	1839210,45
15416	86:13:0101004:451	2276,00	1549,62	3526935,12
15417	86:13:0101002:824	693,00	1200,60	832015,80
15418	86:13:0101013:28	346,00	2094,08	724551,68
15419	86:13:0701002:225	765,00	191,82	146742,30
15420	86:13:0701002:608	618,00	170,29	105239,22
15421	86:13:0201002:3202	29,00	4201,81	121852,49
15422	86:13:0201004:2596	25,00	4441,91	111047,75
15423	86:13:0501001:30	1384,00	1200,60	1661630,40
15424	86:13:0701002:606	587,00	168,33	98809,71
15425	86:13:0101012:20	30,00	4081,75	122452,50
15426	86:13:0401009:319	1064,00	315,13	335298,32
15427	86:13:0701002:1609	558,00	144,84	80820,72
15428	86:13:0401008:14	1687,00	4023,23	6787189,01
15429	86:13:0301004:2710	27,00	3721,60	100483,20
15430	86:13:0201004:180	42,00	4481,93	188241,06
15431	86:13:0301010:548	25,00	3681,58	92039,50
15432	86:13:0201003:3479	24,00	4762,05	114289,20
15433	86:13:0201009:546	7108,00	2578,16	18325561,28
15434	86:13:0101011:61	619,00	2094,08	1296235,52
15435	86:13:0401002:14	3000,00	1436,40	4309200,00
15436	86:13:0501002:238	907,00	1396,05	1266217,35
15437	86:13:0301010:272	24,00	3681,58	88357,92
15438	86:13:0401007:644	26,00	3801,63	98842,38
15439	86:13:0301007:127	752,00	1200,60	902851,20
15440	86:13:0301010:1306	1145,00	1396,05	1598477,25
15441	86:13:0301010:1920	24,00	3681,58	88357,92
15442	86:13:0701002:4	672,00	229,00	153888,00
15443	86:13:0501002:232	1638,00	1396,05	2286729,90
15444	86:13:0701002:411	1051,00	158,54	166625,54
15445	86:13:0201002:3614	41,00	4201,81	172274,21
15446	86:13:0201003:283	67,00	4962,13	332462,71
15447	86:13:0301011:2061	740,00	446,26	330232,40
15448	86:13:0301007:86	1203,00	1200,60	1444321,80
15449	86:13:0701001:743	600,00	158,54	95124,00
15450	86:13:0701001:256	679,00	223,13	151505,27
15451	86:13:0202006:201	787,00	1396,05	1098691,35
15452	86:13:0301007:26	717,00	1396,05	1000967,85

15453	86:13:0202002:426	42,00	4161,79	174795,18
15454	86:13:0701003:260	729,00	146,80	107017,20
15455	86:13:0301010:187	27,00	3681,58	99402,66
15456	86:13:0701003:1200	836,00	111,57	93272,52
15457	86:13:0701002:2774	1012,00	123,31	124789,72
15458	86:13:0101013:12	600,00	1396,05	837630,00
15459	86:13:0101013:58	242,00	2094,08	506767,36
15460	86:13:0301004:2721	25,00	3801,63	95040,75
15461	86:13:0101014:615	1233,00	4934,15	6083806,95
15462	86:13:0301004:2326	1124,00	1396,05	1569160,20
15463	86:13:0201008:1055	605,00	1396,05	844610,25
15464	86:13:0201010:841	237,00	4481,93	1062217,41
15465	86:13:0301010:456	27,00	3721,60	100483,20
15466	86:13:0101001:116	600,00	1396,05	837630,00
15467	86:13:0000000:2908	900,00	1396,05	1256445,00
15468	86:13:0101013:72	60,00	4706,42	282385,20
15469	86:13:0101006:178	623,00	1396,05	869739,15
15470	86:13:0202005:186	1000,00	1200,60	1200600,00
15471	86:13:0101007:138	1060,00	1396,05	1479813,00
15472	86:13:0301003:9	188,00	5769,16	1084602,08
15473	86:13:0301010:2028	25,00	3641,57	91039,25
15474	86:13:0201008:969	623,00	1396,05	869739,15
15475	86:13:0701002:976	583,00	219,22	127805,26
15476	86:13:0201007:1190	869,00	1396,05	1213167,45
15477	86:13:0301011:1727	900,00	1200,60	1080540,00
15478	86:13:0201003:531	26,00	4762,05	123813,30
15479	86:13:0101011:622	884,00	1396,05	1234108,20
15480	86:13:0701002:1869	70737,00	115,48	8168708,76
15481	86:13:0201010:1446	26,00	4361,87	113408,62
15482	86:13:0301004:74	1800,00	4121,77	7419186,00
15483	86:13:0201007:126	918,00	1396,05	1281573,90
15484	86:13:0201010:363	25,00	4321,86	108046,50
15485	86:13:0202002:59	34,00	4121,77	140140,18
15486	86:13:0501002:349	30000,00	1048,80	31464000,00
15487	86:13:0701002:81	971,00	164,41	159642,11
15488	86:13:0301010:2391	26,00	3721,60	96761,60
15489	86:13:0101002:507	589,00	1396,05	822273,45
15490	86:13:0301005:707	94,00	1470,60	138236,40
15491	86:13:0000000:3237	622583,00	604,20	376164648,60
15492	86:13:0202002:2128	25,00	4081,75	102043,75
15493	86:13:0501001:9	15960,00	1151,40	18376344,00
15494	86:13:0301002:1436	28,00	3401,46	95240,88
15495	86:13:0101012:117	1011,00	1200,60	1213806,60
15496	86:13:0301010:775	24,00	3681,58	88357,92
15497	86:13:0201003:244	26,00	4802,06	124853,56
15498	86:13:0301010:1778	547,00	477,58	261236,26
15499	86:13:0701002:1287	579,00	158,54	91794,66
15500	86:13:0701003:607	851,00	109,61	93278,11
15501	86:13:0701002:777	717,00	138,97	99641,49
15502	86:13:0201001:196	2605,00	2020,72	5263975,60
15503	86:13:0301002:53	425,00	1200,60	510255,00
15504	86:13:0301004:2468	6,00	1526,18	9157,08
15505	86:13:0501002:12	798,00	336,66	268654,68
15506	86:13:0202002:1959	1477,00	6291,97	9293239,69
15507	86:13:0401008:130	25,00	3623,40	90585,00
15508	86:13:0701001:146	588,00	215,30	126596,40
15509	86:13:0101003:99	1040,00	1396,05	1451892,00
15510	86:13:0701002:1769	597,00	166,37	99322,89
15511	86:13:0701002:543	878,00	191,82	168417,96
15512	86:13:0201007:172	848,00	1396,05	1183850,40
15513	86:13:0201010:198	23,00	4321,86	99402,78
15514	86:13:0201002:3172	92,00	6410,72	589786,24
15515	86:13:0301007:7	590,00	1396,05	823669,50
15516	86:13:0301001:95	12,00	4770,65	57247,80
15517	86:13:0201002:252	26,00	4161,79	108206,54
15518	86:13:0701002:3695	1209,00	182,03	220074,27
15519	86:13:0301004:1985	1398,00	1396,05	1951677,90
15520	86:13:0201010:1186	48,00	6761,52	324552,96
15521	86:13:0201004:2479	28,00	4441,91	124373,48
15522	86:13:0101009:60	415,00	1396,05	579360,75
15523	86:13:0201003:174	30,00	4762,05	142861,50
15524	86:13:0701003:265	894,00	142,88	127734,72
15525	86:13:0701001:1240	600,00	223,13	133878,00

15526	86:13:0101005:52	1045,00	1200,60	1254627,00
15527	86:13:0301004:284	600,00	458,01	274806,00
15528	86:13:0201004:2417	32,00	4481,93	143421,76
15529	86:13:0202001:176	615,00	1527,60	939474,00
15530	86:13:0000000:688	514,00	1328,51	682854,14
15531	86:13:0101007:149	995,00	1396,05	1389069,75
15532	86:13:0701003:1261	627,00	140,93	88363,11
15533	86:13:0301001:7	7497,00	2952,40	22134142,80
15534	86:13:0701002:2072	660,00	156,58	103342,80
15535	86:13:0701001:251	1340,00	211,39	283262,60
15536	86:13:0501002:68	357,00	1229,30	438860,10
15537	86:13:0701002:1587	697,00	170,29	118692,13
15538	86:13:0701002:894	724,00	172,24	124701,76
15539	86:13:0701002:1370	1216,00	154,63	188030,08
15540	86:13:0301003:1123	12,00	1328,51	15942,12
15541	86:13:0101014:629	326,00	1451,89	473316,14
15542	86:13:0101010:44	374,00	1200,60	449024,40
15543	86:13:0000000:2658	16,00	1328,51	21256,16
15544	86:13:0701001:378	600,00	146,80	88080,00
15545	86:13:0201010:262	21,00	4321,86	90759,06
15546	86:13:0201002:220	5715,00	2996,24	17123511,60
15547	86:13:0101002:754	1151,00	1396,05	1606853,55
15548	86:13:0201003:4075	62,00	1755,60	108847,20
15549	86:13:0701001:762	900,00	164,41	147969,00
15550	86:13:0701003:649	600,00	109,61	65766,00
15551	86:13:0401009:527	821,00	311,21	255503,41
15552	86:13:0701002:327	661,00	203,56	134553,16
15553	86:13:0401011:888	4609,00	4319,86	19910234,74
15554	86:13:0301011:485	24,00	3761,62	90278,88
15555	86:13:0101013:25	3800,00	6136,02	23316876,00
15556	86:13:0701002:337	750,00	201,60	151200,00
15557	86:13:0401011:25	438,00	4554,60	1994914,80
15558	86:13:0202004:587	1424,00	2121,35	3020802,40
15559	86:13:0701003:374	580,00	137,01	79465,80
15560	86:13:0301010:2430	283,00	2121,35	600342,05
15561	86:13:0101006:230	764,00	1200,60	917258,40
15562	86:13:0701001:2058	1400,00	236,83	331562,00
15563	86:13:0301011:493	24,00	3761,62	90278,88
15564	86:13:0701002:3770	1178,00	170,29	200601,62
15565	86:13:0000000:2603	185291,00	604,20	111952822,20
15566	86:13:0501002:1258	220,00	2281,40	501908,00
15567	86:13:0401003:44	25,00	3841,65	96041,25
15568	86:13:0301004:1230	26,00	3801,63	98842,38
15569	86:13:0101002:11	665,00	1396,05	928373,25
15570	86:13:0701001:265	1000,00	209,43	209430,00
15571	86:13:0202004:219	877,00	424,73	372488,21
15572	86:13:0501002:1116	1443,00	1200,60	1732465,80
15573	86:13:0101007:107	1163,00	1396,05	1623606,15
15574	86:13:0301011:780	36,00	3721,60	133977,60
15575	86:13:0000000:779	189347,00	1229,30	232764267,10
15576	86:13:0301004:1322	24,00	3401,46	81635,04
15577	86:13:0101007:142	903,00	1033,08	932871,24
15578	86:13:0701001:2089	12614,00	1185,60	14955158,40
15579	86:13:0701002:1157	515,00	174,20	89713,00
15580	86:13:0201003:115	24,00	4441,91	106605,84
15581	86:13:0401009:675	1433,00	461,92	661931,36
15582	86:13:0202002:1633	28,00	3561,53	99722,84
15583	86:13:0101002:358	552,00	170,29	94000,08
15584	86:13:0701001:974	9344,00	1083,00	10119552,00
15585	86:13:0301010:1159	24,00	3841,65	92199,60
15586	86:13:0401011:98	1695,00	6104,15	10346534,25
15587	86:13:0501002:1309	1500,00	385,59	578385,00
15588	86:13:0101010:43	666,00	1396,05	929769,30
15589	86:13:0701001:1081	900,00	164,41	147969,00
15590	86:13:0201007:138	763,00	1396,05	1065186,15
15591	86:13:0501001:278	1223,00	1200,60	1468333,80
15592	86:13:0601001:698	1500,00	281,85	422775,00
15593	86:13:0301004:1925	26,00	3721,60	96761,60
15594	86:13:0201002:31	30,00	4201,81	126054,30
15595	86:13:0301010:698	25,00	3641,57	91039,25
15596	86:13:0701002:438	1175,00	156,58	183981,50
15597	86:13:0201003:325	30,00	4922,12	147663,60
15598	86:13:0501002:1768	1075,00	1396,05	1500753,75

15599	86:13:0301010:1680	26,00	3681,58	95721,08
15600	86:13:0701003:694	50000,00	11,78	589000,00
15601	86:13:0201004:192	25,00	4441,91	111047,75
15602	86:13:0101006:56	1369,00	1396,05	1911192,45
15603	86:13:0401009:628	899,00	160,50	144289,50
15604	86:13:0201007:1987	938,00	1396,05	1309494,90
15605	86:13:0301001:46	1162,00	2334,28	2712433,36
15606	86:13:0401009:92	600,00	303,38	182028,00
15607	86:13:0301010:1818	24,00	3681,58	88357,92
15608	86:13:0501002:1793	962,00	64,37	61923,94
15609	86:13:0701001:329	600,00	166,37	99822,00
15610	86:13:0201003:3813	25,00	4882,10	122052,50
15611	86:13:0301004:78	1932,00	1396,05	2697168,60
15612	86:13:0301010:217	25,00	3681,58	92039,50
15613	86:13:0701001:32	960,00	232,92	223603,20
15614	86:13:0301010:778	27,00	3681,58	99402,66
15615	86:13:0301010:675	23,00	3681,58	84676,34
15616	86:13:0301010:1323	6744,00	2214,30	14933239,20
15617	86:13:0201003:3587	26,00	4722,03	122772,78
15618	86:13:0101002:724	900,00	1396,05	1256445,00
15619	86:13:0701002:2834	688,00	172,24	118501,12
15620	86:13:0501002:1597	25828,00	467,40	12072007,20
15621	86:13:0301004:1774	486,00	1200,60	583491,60
15622	86:13:0701002:2472	501,00	164,41	82369,41
15623	86:13:0701002:46	571,00	168,33	96116,43
15624	86:13:0701002:98	600,00	197,69	118614,00
15625	86:13:0501001:22	144,00	1396,05	201031,20
15626	86:13:0401006:648	1634,00	1471,83	2404970,22
15627	86:13:0201003:176	24,00	4722,03	113328,72
15628	86:13:0301011:508	24,00	3761,62	90278,88
15629	86:13:0101007:1020	503,00	1200,60	603901,80
15630	86:13:0501002:67	50,00	2154,60	107730,00
15631	86:13:0701002:1045	517,00	164,41	84999,97
15632	86:13:0701001:1424	1499,00	234,88	352085,12
15633	86:13:0701001:1456	700,00	195,73	137011,00
15634	86:13:0701002:3755	1500,00	152,67	229005,00
15635	86:13:0201003:120	24,00	4441,91	106605,84
15636	86:13:0202004:257	575,00	432,56	248722,00
15637	86:13:0202002:97	26,00	4201,81	109247,06
15638	86:13:0401006:49	2850,00	1242,60	3541410,00
15639	86:13:0101007:978	510,00	1033,08	526870,80
15640	86:13:0301007:38	1006,00	1200,60	1207803,60
15641	86:13:0201002:262	33,00	4201,81	138659,73
15642	86:13:0101001:6	1200,00	1396,05	1675260,00
15643	86:13:0301004:177	1134,00	407,12	461674,08
15644	86:13:0201002:3125	30,00	4201,81	126054,30
15645	86:13:0701002:1733	640,00	170,29	108985,60
15646	86:13:0202004:167	1410,00	638,08	899692,80
15647	86:13:0301011:1787	746,00	465,84	347516,64
15648	86:13:0501002:1097	1201,00	393,42	472497,42
15649	86:13:0401007:585	26,00	3801,63	98842,38
15650	86:13:0202001:211	25,00	4161,79	104044,75
15651	86:13:0701002:1102	605,00	158,54	95916,70
15652	86:13:0201007:93	787,00	1396,05	1098691,35
15653	86:13:0701002:3497	602,00	150,71	90727,42
15654	86:13:0501002:1158	2805,00	1242,60	3485493,00
15655	86:13:0501002:1093	1008,00	1200,60	1210204,80
15656	86:13:0202004:162	1104,00	534,34	589911,36
15657	86:13:0201007:1940	556,00	1396,05	776203,80
15658	86:13:0501001:202	1223,00	1200,60	1468333,80
15659	86:13:0701002:1244	597,00	156,58	93478,26
15660	86:13:0501002:1770	247,00	2017,80	498396,60
15661	86:13:0202002:162	25,00	4081,75	102043,75
15662	86:13:0701003:813	440,00	148,75	65450,00
15663	86:13:0301004:365	419,00	577,40	241930,60
15664	86:13:0202004:175	951,00	595,02	565864,02
15665	86:13:0701002:2073	573,00	144,84	82993,32
15666	86:13:0101003:5	719,00	1396,05	1003759,95
15667	86:13:0201005:757	12,00	1328,51	15942,12
15668	86:13:0301001:85	1911,00	2094,08	4001786,88
15669	86:13:0202004:153	2100,00	1516,20	3184020,00
15670	86:13:0301004:159	28,00	3921,69	109807,32
15671	86:13:0201002:3598	27,00	4161,79	112368,33

15672	86:13:0201003:4722	24,00	4802,06	115249,44
15673	86:13:0201006:1503	238,00	1451,89	345549,82
15674	86:13:0301004:2743	25,00	3761,62	94040,50
15675	86:13:0701003:506	977,00	137,01	133858,77
15676	86:13:0101007:115	788,00	1200,60	946072,80
15677	86:13:0301004:1274	25,00	3801,63	95040,75
15678	86:13:0701001:574	1314,00	207,47	272615,58
15679	86:13:0202004:272	877,00	706,59	619679,43
15680	86:13:0301010:98	1020,00	1396,05	1423971,00
15681	86:13:0301010:2220	306,00	3681,58	1126563,48
15682	86:13:0501002:1753	1107,00	350,36	387848,52
15683	86:13:0701002:326	1051,00	152,67	160456,17
15684	86:13:0501002:1751	1500,00	1396,05	2094075,00
15685	86:13:0201003:84	25,00	4722,03	118050,75
15686	86:13:0701001:287	1020,00	178,11	181672,20
15687	86:13:0201010:92	24,00	4521,94	108526,56
15688	86:13:0401011:61	1256,00	3019,50	3792492,00
15689	86:13:0301011:1938	28,00	3761,62	105325,36
15690	86:13:0301004:1409	24,00	3401,46	81635,04
15691	86:13:0301004:1063	6000,00	1487,52	8925120,00
15692	86:13:0701002:481	673,00	221,17	148847,41
15693	86:13:0202002:1426	22,00	4121,77	90678,94
15694	86:13:0201003:140	24,00	4802,06	115249,44
15695	86:13:0201003:3793	27,00	4762,05	128575,35
15696	86:13:0301010:1946	24,00	3641,57	87397,68
15697	86:13:0201003:127	104,00	6907,81	718412,24
15698	86:13:0101011:90	961,00	1396,05	1341604,05
15699	86:13:0701002:1434	622,00	158,54	98611,88
15700	86:13:0701002:1771	599,00	197,69	118416,31
15701	86:13:0301010:682	24,00	3641,57	87397,68
15702	86:13:0201004:2500	6,00	1140,00	6840,00
15703	86:13:0701002:752	600,00	142,88	85728,00
15704	86:13:0301011:421	597,00	559,79	334194,63
15705	86:13:0301011:1295	24,00	3721,60	89318,40
15706	86:13:0301006:5	540,00	4858,24	2623449,60
15707	86:13:0701002:1404	1287,00	162,46	209086,02
15708	86:13:0101005:315	836,00	1200,60	1003701,60
15709	86:13:0701001:1000	900,00	229,00	206100,00
15710	86:13:0101007:684	1350,00	1033,08	1394658,00
15711	86:13:0301006:39	942,00	1396,05	1315079,10
15712	86:13:0301011:1223	48,00	3201,38	153666,24
15713	86:13:0301005:757	1051,00	1396,05	1467248,55
15714	86:13:0101007:22	700,00	1396,05	977235,00
15715	86:13:0401006:627	959,00	1471,83	1411484,97
15716	86:13:0301010:2435	2887,00	3719,59	10738456,33
15717	86:13:0701001:42	950,00	230,96	219412,00
15718	86:13:0201012:143	956,00	1396,05	1334623,80
15719	86:13:0201003:4653	1652,00	2579,67	4261614,84
15720	86:13:0201009:543	8613,00	2996,24	25806615,12
15721	86:13:0301011:2020	24,00	3721,60	89318,40
15722	86:13:0301001:72	346,00	4326,87	1497097,02
15723	86:13:0301004:1895	26,00	3761,62	97802,12
15724	86:13:0701002:2106	648,00	150,71	97660,08
15725	86:13:0701001:780	900,00	166,37	149733,00
15726	86:13:0401002:26	347,00	1270,15	440742,05
15727	86:13:0101012:85	30,00	3521,51	105645,30
15728	86:13:0501002:880	808,00	1265,40	1022443,20
15729	86:13:0301011:528	25,00	3761,62	94040,50
15730	86:13:0701002:1580	731,00	148,75	108736,25
15731	86:13:0301011:1910	24,00	3761,62	90278,88
15732	86:13:0101006:1038	726,00	1200,60	871635,60
15733	86:13:0701001:1812	908,00	201,60	183052,80
15734	86:13:0401011:472	9470,00	2956,30	27996161,00
15735	86:13:0301007:77	865,00	1200,60	1038519,00
15736	86:13:0301010:708	22,00	3681,58	80994,76
15737	86:13:0501002:1625	1500,00	469,75	704625,00
15738	86:13:0701002:1603	543,00	170,29	92467,47
15739	86:13:0701003:1343	906,00	121,35	109943,10
15740	86:13:0101006:1036	973,00	1396,05	1358356,65
15741	86:13:0701001:479	601,00	182,03	109400,03
15742	86:13:0701002:1497	1022,00	158,54	162027,88
15743	86:13:0301004:1235	25,00	3801,63	95040,75
15744	86:13:0301004:2672	25,00	3721,60	93040,00

15745	86:13:0701001:51	1088,00	229,00	249152,00
15746	86:13:0201004:2599	26,00	4401,89	114449,14
15747	86:13:0301010:551	24,00	3681,58	88357,92
15748	86:13:0701002:1924	594,00	182,03	108125,82
15749	86:13:0701003:927	724,00	144,84	104864,16
15750	86:13:0301004:224	620,00	405,16	251199,20
15751	86:13:0701003:233	816,00	142,88	116590,08
15752	86:13:0301010:1412	25,00	3641,57	91039,25
15753	86:13:0301004:2456	1064,00	1396,05	1485397,20
15754	86:13:0301010:144	26,00	3681,58	95721,08
15755	86:13:0701001:761	900,00	162,46	146214,00
15756	86:13:0701002:2968	800,00	162,46	129968,00
15757	86:13:0301004:99	27,00	3761,62	101563,74
15758	86:13:0701001:1291	600,00	203,56	122136,00
15759	86:13:0101012:57	28,00	4081,75	114289,00
15760	86:13:0101002:148	1200,00	1396,05	1675260,00
15761	86:13:0301004:1223	29,00	3801,63	110247,27
15762	86:13:0701003:382	846,00	137,01	115910,46
15763	86:13:0401009:631	647,00	428,65	277336,55
15764	86:13:0301007:1135	692,00	1200,60	830815,20
15765	86:13:0301011:533	24,00	3761,62	90278,88
15766	86:13:0701002:2171	600,00	160,50	96300,00
15767	86:13:0301010:648	25,00	3641,57	91039,25
15768	86:13:0201012:102	1100,00	3891,80	4280980,00
15769	86:13:0101006:34	1492,00	1200,60	1791295,20
15770	86:13:0201010:1437	31,00	4401,89	136458,59
15771	86:13:0201010:692	43,00	4361,87	187560,41
15772	86:13:0201007:24	870,00	1396,05	1214563,50
15773	86:13:0701003:542	605,00	117,44	71051,20
15774	86:13:0201008:616	24,00	1459,20	35020,80
15775	86:13:0701002:1242	600,00	156,58	93948,00
15776	86:13:0101013:662	24,00	3641,57	87397,68
15777	86:13:0401011:830	5589,00	4883,32	27292875,48
15778	86:13:0101012:711	56,00	1273,00	71288,00
15779	86:13:0301011:39	26,00	3761,62	97802,12
15780	86:13:0301002:18	1770,00	3220,80	5700816,00
15781	86:13:0301011:521	27,00	3761,62	101563,74
15782	86:13:0000000:629	734,00	1396,05	1024700,70
15783	86:13:0401009:217	589,00	283,81	167164,09
15784	86:13:0101006:159	526,00	1033,08	543400,08
15785	86:13:0501002:1693	1008,00	1396,05	1407218,40
15786	86:13:0401011:445	401,00	317,08	127149,08
15787	86:13:0501002:335	17000,00	66,83	1136110,00
15788	86:13:0701003:704	600,00	148,75	89250,00
15789	86:13:0301004:908	996,00	1200,60	1195797,60
15790	86:13:0701001:2125	1275,00	254,45	324423,75
15791	86:13:0101009:951	3118,00	1604,87	5003984,66
15792	86:13:0202001:389	37,00	4441,91	164350,67
15793	86:13:0201004:185	25,00	4441,91	111047,75
15794	86:13:0201003:541	63,00	5920,98	373021,74
15795	86:13:0201002:2890	25,00	4241,82	106045,50
15796	86:13:0301011:369	29,00	3721,60	107926,40
15797	86:13:0301004:1704	889,00	326,87	290587,43
15798	86:13:0701001:1484	1500,00	172,24	258360,00
15799	86:13:0101006:219	1225,00	1396,05	1710161,25
15800	86:13:0401009:641	712,00	367,97	261994,64
15801	86:13:0202004:545	700,00	618,51	432957,00
15802	86:13:0701001:380	600,00	166,37	99822,00
15803	86:13:0701003:514	604,00	113,52	68566,08
15804	86:13:0301010:2021	1485,00	1396,05	2073134,25
15805	86:13:0701002:1390	600,00	172,24	103344,00
15806	86:13:0201006:522	1334,00	1396,05	1862330,70
15807	86:13:0301004:1508	24,00	3761,62	90278,88
15808	86:13:0701003:708	600,00	150,71	90426,00
15809	86:13:0101010:524	786,00	3019,50	2373327,00
15810	86:13:0701001:1380	400,00	172,24	68896,00
15811	86:13:0701001:818	595,00	178,11	105975,45
15812	86:13:0401011:779	593,00	321,00	190353,00
15813	86:13:0201010:264	22,00	4321,86	95080,92
15814	86:13:0701002:1274	761,00	144,84	110223,24
15815	86:13:0601001:517	1500,00	254,45	381675,00
15816	86:13:0301011:1699	25,00	3761,62	94040,50
15817	86:13:0202002:424	30,00	4161,79	124853,70

15818	86:13:0201002:180	25,00	4241,82	106045,50
15819	86:13:0301011:75	25,00	3761,62	94040,50
15820	86:13:0301010:263	26,00	3721,60	96761,60
15821	86:13:0501002:955	5000,00	1200,60	6003000,00
15822	86:13:0201003:3872	25,00	4762,05	119051,25
15823	86:13:0201005:71	870,00	1200,60	1044522,00
15824	86:13:0101007:170	1200,00	3561,53	4273836,00
15825	86:13:0201003:4647	32,00	4722,03	151104,96
15826	86:13:0301010:1397	600,00	450,18	270108,00
15827	86:13:0201003:33	500,00	5845,07	2922535,00
15828	86:13:0201004:2621	51,00	4441,91	226537,41
15829	86:13:0301008:855	844,00	1200,60	1013306,40
15830	86:13:0101008:17	1363,00	1396,05	1902816,15
15831	86:13:0202004:516	707,00	322,95	228325,65
15832	86:13:0701001:2167	1500,00	248,58	372870,00
15833	86:13:0301010:1665	25,00	3681,58	92039,50
15834	86:13:0601001:639	1469,00	1396,05	2050797,45
15835	86:13:0701001:649	650,00	207,47	134855,50
15836	86:13:0201010:1147	37,00	4521,94	167311,78
15837	86:13:0701001:900	160000,00	3944,22	631075200,00
15838	86:13:0201010:668	39,00	4401,89	171673,71
15839	86:13:0301011:370	30,00	3721,60	111648,00
15840	86:13:0101012:98	30,00	4121,77	123653,10
15841	86:13:0401006:26	903,00	1687,20	1523541,60
15842	86:13:0301010:71	25,00	3681,58	92039,50
15843	86:13:0101013:421	530,00	3958,90	2098217,00
15844	86:13:0301010:1657	35,00	3721,60	130256,00
15845	86:13:0501001:254	1200,00	1200,60	1440720,00
15846	86:13:0301001:90	4149,00	3491,86	14487727,14
15847	86:13:0000000:2695	1097,00	1396,05	1531466,85
15848	86:13:0701002:1145	633,00	154,63	97880,79
15849	86:13:0101008:45	750,00	1396,05	1047037,50
15850	86:13:0101012:75	25,00	3561,53	89038,25
15851	86:13:0701002:1155	600,00	142,88	85728,00
15852	86:13:0701003:1165	1160,00	109,61	127147,60
15853	86:13:0501002:1170	1200,00	362,10	434520,00
15854	86:13:0701001:1348	1003,00	195,73	196317,19
15855	86:13:0301004:2480	25,00	3761,62	94040,50
15856	86:13:0701003:495	823,00	117,44	96653,12
15857	86:13:0301008:827	500,00	1200,60	600300,00
15858	86:13:0701003:1342	1500,00	115,48	173220,00
15859	86:13:0701002:3307	1182,00	162,46	192027,72
15860	86:13:0701003:757	600,00	129,18	77508,00
15861	86:13:0101009:942	543,00	1396,05	758055,15
15862	86:13:0301011:2027	25,00	3721,60	93040,00
15863	86:13:0201001:3774	29,00	2245,80	65128,20
15864	86:13:0301004:1215	25,00	3761,62	94040,50
15865	86:13:0401007:658	28,00	3361,44	94120,32
15866	86:13:0701002:2883	980,00	211,39	207162,20
15867	86:13:0301011:1202	36,00	3721,60	133977,60
15868	86:13:0701001:484	610,00	225,09	137304,90
15869	86:13:0101009:632	40,00	1604,87	64194,80
15870	86:13:0202002:1485	24,00	4121,77	98922,48
15871	86:13:0501001:257	1169,00	1200,60	1403501,40
15872	86:13:0701003:571	645,00	111,57	71962,65
15873	86:13:0701001:1307	1199,00	197,69	237030,31
15874	86:13:0201003:90	24,00	4441,91	106605,84
15875	86:13:0301004:1429	24,00	3761,62	90278,88
15876	86:13:0701001:338	600,00	166,37	99822,00
15877	86:13:0701003:439	1021,00	117,44	119906,24
15878	86:13:0101008:897	2065,00	2094,08	4324275,20
15879	86:13:0202002:1732	27,00	3561,53	96161,31
15880	86:13:0201008:76	688,00	1200,60	826012,80
15881	86:13:0101005:363	1197,00	1396,05	1671071,85
15882	86:13:0701002:220	819,00	199,64	163505,16
15883	86:13:0701002:2055	554,00	160,50	88917,00
15884	86:13:0301006:56	958,00	1396,05	1337415,90
15885	86:13:0301006:79	15,00	3958,90	59383,50
15886	86:13:0101001:149	1200,00	1396,05	1675260,00
15887	86:13:0701001:52	600,00	227,05	136230,00
15888	86:13:0701001:1909	729,00	211,39	154103,31
15889	86:13:0701001:2091	1200,00	242,71	291252,00
15890	86:13:0101008:549	801,00	1396,05	1118236,05

15891	86:13:0701001:582	1271,00	172,24	218917,04
15892	86:13:0301011:2014	24,00	3721,60	89318,40
15893	86:13:0601001:669	1500,00	283,81	425715,00
15894	86:13:0101002:132	600,00	1396,05	837630,00
15895	86:13:0701003:287	717,00	142,88	102444,96
15896	86:13:0301002:1173	801,00	1396,05	1118236,05
15897	86:13:0202003:304	921,00	1396,05	1285762,05
15898	86:13:0301010:24	25,00	3641,57	91039,25
15899	86:13:0201005:947	1315,00	1396,05	1835805,75
15900	86:13:0701002:2835	1500,00	156,58	234870,00
15901	86:13:0701003:243	818,00	142,88	116875,84
15902	86:13:0701002:1525	600,00	170,29	102174,00
15903	86:13:0701001:1677	1500,00	168,33	252495,00
15904	86:13:0301010:1305	26,00	3681,58	95721,08
15905	86:13:0201008:934	526,00	1396,05	734322,30
15906	86:13:0202004:523	632,00	692,88	437900,16
15907	86:13:0701003:267	1450,00	109,61	158934,50
15908	86:13:0601001:651	960,00	2121,35	2036496,00
15909	86:13:0301010:2434	27,00	3958,90	106890,30
15910	86:13:0701001:1633	1500,00	203,56	305340,00
15911	86:13:0202006:6	605,00	1396,05	844610,25
15912	86:13:0701002:3566	617,00	154,63	95406,71
15913	86:13:0101002:207	600,00	1396,05	837630,00
15914	86:13:0202004:544	800,00	618,51	494808,00
15915	86:13:0701001:1374	1200,00	240,75	288900,00
15916	86:13:0301011:520	26,00	3761,62	97802,12
15917	86:13:0401009:369	600,00	395,37	237222,00
15918	86:13:0301010:2012	24,00	3681,58	88357,92
15919	86:13:0701003:364	600,00	133,10	79860,00
15920	86:13:0201010:79	25,00	4481,93	112048,25
15921	86:13:0202004:22	4400,00	1331,64	5859216,00
15922	86:13:0701003:721	683,00	115,48	78872,84
15923	86:13:0201002:3509	29,00	4161,79	120691,91
15924	86:13:0301011:162	26,00	3241,39	84276,14
15925	86:13:0101008:96	1517,00	1396,05	2117807,85
15926	86:13:0101002:26	600,00	1396,05	837630,00
15927	86:13:0701001:76	637,00	225,09	143382,33
15928	86:13:0301010:202	24,00	3681,58	88357,92
15929	86:13:0101006:148	1198,00	1200,60	1438318,80
15930	86:13:0101004:714	919,00	1689,22	1552393,18
15931	86:13:0701001:2141	1500,00	172,24	258360,00
15932	86:13:0201005:45	930,00	1396,05	1298326,50
15933	86:13:0101012:1215	29,00	1273,00	36917,00
15934	86:13:0301011:374	586,00	518,68	303946,48
15935	86:13:0701002:3648	400,00	160,50	64200,00
15936	86:13:0301011:56	48,00	3721,60	178636,80
15937	86:13:0201002:3186	29,00	4201,81	121852,49
15938	86:13:0701001:200	600,00	205,52	123312,00
15939	86:13:0201002:3616	7231,00	2268,60	16404246,60
15940	86:13:0301007:1218	9216,00	1328,51	12243548,16
15941	86:13:0301010:83	40,00	3681,58	147263,20
15942	86:13:0201002:186	23,00	4241,82	97561,86
15943	86:13:0301004:2398	994,00	456,05	453313,70
15944	86:13:0401004:7	236,00	3489,20	823451,20
15945	86:13:0401009:640	701,00	367,97	257946,97
15946	86:13:0301010:2053	160,00	3681,58	589052,80
15947	86:13:0201004:2852	220,00	4227,30	930006,00
15948	86:13:0301011:367	617,00	497,15	306741,55
15949	86:13:0201008:525	670,00	1396,05	935353,50
15950	86:13:0201003:448	27,00	4722,03	127494,81
15951	86:13:0301010:795	25,00	3681,58	92039,50
15952	86:13:0301011:2026	24,00	3721,60	89318,40
15953	86:13:0101002:14	1199,00	1396,05	1673863,95
15954	86:13:0701002:194	808,00	203,56	164476,48
15955	86:13:0000000:2880	600,00	1005,15	603090,00
15956	86:13:0101013:75	750,00	1200,60	900450,00
15957	86:13:0701003:6	1536,00	117,44	180387,84
15958	86:13:0201003:3848	26,00	4842,08	125894,08
15959	86:13:0201008:612	24,00	1459,20	35020,80
15960	86:13:0501002:893	1500,00	1396,05	2094075,00
15961	86:13:0201008:695	1211,00	1396,05	1690616,55
15962	86:13:0301011:2136	635,00	1396,05	886491,75
15963	86:13:0301011:2311	25,00	3721,60	93040,00

15964	86:13:0202001:363	43,00	4161,79	178956,97
15965	86:13:0401006:63	3542,00	1471,83	5213221,86
15966	86:13:0701002:3741	750,00	168,33	126247,50
15967	86:13:0701002:1159	658,00	229,00	150682,00
15968	86:13:0101009:1078	644,00	1604,87	1033536,28
15969	86:13:0701002:1215	713,00	174,20	124204,60
15970	86:13:0501002:1871	1500,00	1396,05	2094075,00
15971	86:13:0301004:268	1223,00	1396,05	1707369,15
15972	86:13:0401010:160	23,00	3641,57	83756,11
15973	86:13:0202004:553	1383,00	618,51	855399,33
15974	86:13:0501002:1513	818,00	1396,05	1141968,90
15975	86:13:0201003:3395	26,00	4722,03	122772,78
15976	86:13:0501002:1288	779,00	458,01	356789,79
15977	86:13:0401009:348	1500,00	303,38	455070,00
15978	86:13:0301002:1399	602,00	1200,60	722761,20
15979	86:13:0301002:1128	1310,00	1800,90	2359179,00
15980	86:13:0501002:1300	619,00	418,86	259274,34
15981	86:13:0201005:738	602,00	1689,22	1016910,44
15982	86:13:0201010:843	404,00	4481,93	1810699,72
15983	86:13:0301010:2068	25,00	3721,60	93040,00
15984	86:13:0202006:8	802,00	1396,05	1119632,10
15985	86:13:0701002:2906	750,00	180,07	135052,50
15986	86:13:0202005:43	900,00	4361,50	3925350,00
15987	86:13:0701001:702	591,00	162,46	96013,86
15988	86:13:0701001:478	559,00	180,07	100659,13
15989	86:13:0701002:1459	557,00	138,97	77406,29
15990	86:13:0401009:158	1074,00	454,09	487692,66
15991	86:13:0401007:625	26,00	3801,63	98842,38
15992	86:13:0201002:197	24,00	4241,82	101803,68
15993	86:13:0401009:85	1024,00	338,61	346736,64
15994	86:13:0201006:1000	894,00	1396,05	1248068,70
15995	86:13:0201003:21	875,00	4554,60	3985275,00
15996	86:13:0000000:707	39500,00	1811,70	71562150,00
15997	86:13:0701002:1862	1349,00	160,50	216514,50
15998	86:13:0301010:149	25,00	3681,58	92039,50
15999	86:13:0701002:3388	1270,00	142,88	181457,60
16000	86:13:0201003:150	25,00	4842,08	121052,00
16001	86:13:0101007:1002	1034,00	1396,05	1443515,70
16002	86:13:0000000:3638	1500,00	1033,08	1549620,00
16003	86:13:0301004:1286	28,00	3961,70	110927,60
16004	86:13:0301011:501	25,00	3761,62	94040,50
16005	86:13:0301011:478	25,00	3761,62	94040,50
16006	86:13:0201001:221	2440,00	2996,24	7310825,60
16007	86:13:0301010:733	39,00	3721,60	145142,40
16008	86:13:0301003:839	119,00	1328,51	158092,69
16009	86:13:0301011:1951	994,00	1200,60	1193396,40
16010	86:13:0101005:366	1033,00	1200,60	1240219,80
16011	86:13:0401010:28	13968,00	1162,80	16241990,40
16012	86:13:0201003:3263	392,00	1892,40	741820,80
16013	86:13:0301011:2046	24,00	3721,60	89318,40
16014	86:13:0201010:1375	25,00	4281,84	107046,00
16015	86:13:0201003:3548	29,00	4642,00	134618,00
16016	86:13:0201008:511	466,00	1200,60	559479,60
16017	86:13:0701002:1436	534,00	152,67	81525,78
16018	86:13:0201010:90	25,00	4561,96	114049,00
16019	86:13:0701001:2102	763,00	234,88	179213,44
16020	86:13:0401005:6	78953,00	684,00	54003852,00
16021	86:13:0101002:162	749,00	1200,60	899249,40
16022	86:13:0201005:63	899,00	1396,05	1255048,95
16023	86:13:0101013:20	814,00	1396,05	1136384,70
16024	86:13:0101007:108	1160,00	1396,05	1619418,00
16025	86:13:0701002:3809	1352,00	242,71	328143,92
16026	86:13:0401007:12	1459,00	3958,90	5776035,10
16027	86:13:0501002:144	627,00	332,74	208627,98
16028	86:13:0701003:40	600,00	127,44	76464,00
16029	86:13:0301009:228	5702,00	3264,13	18612069,26
16030	86:13:0401009:71	988,00	287,72	284267,36
16031	86:13:0501002:352	6500,00	3481,50	22629750,00
16032	86:13:0000000:3587	68,00	3623,40	246391,20
16033	86:13:0401010:20	3400,00	1219,80	4147320,00
16034	86:13:0301002:1161	842,00	1200,60	1010905,20
16035	86:13:0701002:733	674,00	166,37	112133,38
16036	86:13:0201001:52	400,00	6831,90	2732760,00

16037	86:13:0701001:1397	527,00	170,29	89742,83
16038	86:13:0301010:2029	17396,00	1983,60	34506705,60
16039	86:13:0601001:495	50000,00	10,96	548000,00
16040	86:13:0301006:1617	12,00	1584,60	19015,20
16041	86:13:0101004:472	867,00	1265,40	1097101,80
16042	86:13:0701002:3230	600,00	162,46	97476,00
16043	86:13:0701002:3233	600,00	150,71	90426,00
16044	86:13:0501002:1776	1500,00	348,40	522600,00
16045	86:13:0201003:4694	26,00	4722,03	122772,78
16046	86:13:0301002:1418	1292,00	4934,15	6374921,80
16047	86:13:0301010:1592	26,00	3721,60	96761,60
16048	86:13:0201009:38	1862,00	2949,79	5492508,98
16049	86:13:0501002:1792	873,00	64,91	56666,43
16050	86:13:0501002:1212	1023,00	389,50	398458,50
16051	86:13:0701001:2108	1200,00	197,69	237228,00
16052	86:13:0701003:1151	720,00	137,01	98647,20
16053	86:13:0401007:329	25,00	3361,44	84036,00
16054	86:13:0201010:95	25,00	4481,93	112048,25
16055	86:13:0701002:603	562,00	140,93	79202,66
16056	86:13:0701001:918	1216,00	168,33	204689,28
16057	86:13:0701001:592	1450,00	201,60	292320,00
16058	86:13:0301010:222	25,00	3681,58	92039,50
16059	86:13:0201012:125	20,00	1117,20	22344,00
16060	86:13:0101009:81	1214,00	1396,05	1694804,70
16061	86:13:0301004:52	684,00	595,02	406993,68
16062	86:13:0301004:1377	29,00	3721,60	107926,40
16063	86:13:0301011:1080	24,00	3721,60	89318,40
16064	86:13:0201003:3255	33,00	4882,10	161109,30
16065	86:13:0101012:160	31,00	3601,55	111648,05
16066	86:13:0301011:1970	685,00	1689,22	1157115,70
16067	86:13:0301010:2383	27,00	3721,60	100483,20
16068	86:13:0101012:62	32,00	3521,51	112688,32
16069	86:13:0000000:2777	169,00	3623,40	612354,60
16070	86:13:0301010:181	24,00	3681,58	88357,92
16071	86:13:0301004:75	1500,00	1396,05	2094075,00
16072	86:13:0701002:1697	1202,00	148,75	178797,50
16073	86:13:0301011:2012	1074,00	1200,60	1289444,40
16074	86:13:0202006:226	840,00	1396,05	1172682,00
16075	86:13:0101006:932	1500,00	1200,60	1800900,00
16076	86:13:0701001:1328	600,00	230,96	138576,00
16077	86:13:0701001:1296	881,00	217,26	191406,06
16078	86:13:0701003:1235	1500,00	152,67	229005,00
16079	86:13:0701003:1233	618,00	115,48	71366,64
16080	86:13:0201002:188	24,00	4241,82	101803,68
16081	86:13:0201008:1047	478,00	1396,05	667311,90
16082	86:13:0201003:3450	10,00	4922,12	49221,20
16083	86:13:0101006:677	563,00	1033,08	581624,04
16084	86:13:0301008:88	2686,00	2334,28	6269876,08
16085	86:13:0000000:807	490000,00	1328,51	650969900,00
16086	86:13:0301004:228	627,00	348,40	218446,80
16087	86:13:0101010:46	655,00	1396,05	914412,75
16088	86:13:0701001:246	1000,00	174,20	174200,00
16089	86:13:0701002:1568	611,00	168,33	102849,63
16090	86:13:0701001:41	890,00	232,92	207298,80
16091	86:13:0202002:1481	23,00	4121,77	94800,71
16092	86:13:0701001:1171	600,00	187,90	112740,00
16093	86:13:0701002:1786	1183,00	180,07	213022,81
16094	86:13:0101008:674	1099,00	1200,60	1319459,40
16095	86:13:0201005:149	899,00	1396,05	1255048,95
16096	86:13:0401009:500	869,00	322,95	280643,55
16097	86:13:0301004:406	612,00	1526,18	934022,16
16098	86:13:0201010:163	25,00	4521,94	113048,50
16099	86:13:0201001:3734	75,00	6907,81	518085,75
16100	86:13:0701002:191	750,00	207,47	155602,50
16101	86:13:0201006:12	900,00	1396,05	1256445,00
16102	86:13:0701002:3204	500,00	178,11	89055,00
16103	86:13:0201002:83	161,00	5920,98	953277,78
16104	86:13:0301011:1355	1174,00	510,86	599749,64
16105	86:13:0301004:2200	24,00	3761,62	90278,88
16106	86:13:0701001:1949	1209,00	1396,05	1687824,45
16107	86:13:0101010:881	1284,00	1689,22	2168958,48
16108	86:13:0401005:148	20000,00	1117,20	22344000,00
16109	86:13:0301011:1396	23,00	3721,60	85596,80

16110	86:13:0401009:700	779,00	342,53	266830,87
16111	86:13:0301004:246	900,00	508,90	458010,00
16112	86:13:0501002:132	11000,00	1208,40	13292400,00
16113	86:13:0101009:1018	809,00	1396,05	1129404,45
16114	86:13:0201012:31	4327,00	6043,05	26148277,35
16115	86:13:0301010:679	25,00	3641,57	91039,25
16116	86:13:0701001:686	899,00	182,03	163644,97
16117	86:13:0501002:33	7000,00	1229,30	8605100,00
16118	86:13:0701002:523	644,00	162,46	104624,24
16119	86:13:0101012:111	31,00	4081,75	126534,25
16120	86:13:0601001:646	1088,00	2121,35	2308028,80
16121	86:13:0201009:15	18,00	5996,89	107944,02
16122	86:13:0701002:1805	1178,00	137,01	161397,78
16123	86:13:0701001:193	610,00	215,30	131333,00
16124	86:13:0101007:938	1374,00	1396,05	1918172,70
16125	86:13:0301011:1657	450,00	346,44	155898,00
16126	86:13:0101004:6	1165,00	1200,60	1398699,00
16127	86:13:0701001:854	600,00	164,41	98646,00
16128	86:13:0701002:744	1010,00	142,88	144308,80
16129	86:13:0101006:692	1575,00	2020,72	3182634,00
16130	86:13:0101012:1338	24,00	4161,79	99882,96
16131	86:13:0401007:530	27,00	3321,43	89678,61
16132	86:13:0202004:190	507,00	544,13	275873,91
16133	86:13:0301007:41	1003,00	1396,05	1400238,15
16134	86:13:0301011:1934	985,00	1396,05	1375109,25
16135	86:13:0701001:1493	1500,00	164,41	246615,00
16136	86:13:0701001:2187	1162,00	189,86	220617,32
16137	86:13:0201010:1430	34,00	4281,84	145582,56
16138	86:13:0301004:1224	24,00	3801,63	91239,12
16139	86:13:0201008:968	870,00	1396,05	1214563,50
16140	86:13:0201001:3787	46,00	2245,80	103306,80
16141	86:13:0202002:267	24,00	4041,74	97001,76
16142	86:13:0101013:55	128,00	1396,05	178694,40
16143	86:13:0301011:1713	690,00	1396,05	963274,50
16144	86:13:0301010:2225	25,00	3681,58	92039,50
16145	86:13:0701001:137	625,00	211,39	132118,75
16146	86:13:0301011:1754	12,00	1153,68	13844,16
16147	86:13:0701002:1686	1304,00	152,67	199081,68
16148	86:13:0201007:1958	795,00	1396,05	1109859,75
16149	86:13:0301011:1217	28,00	3721,60	104204,80
16150	86:13:0101006:89	767,00	1396,05	1070770,35
16151	86:13:0101002:167	600,00	1396,05	837630,00
16152	86:13:0301010:1636	28,00	3721,60	104204,80
16153	86:13:0101009:937	958,00	1396,05	1337415,90
16154	86:13:0101003:624	12,00	1328,51	15942,12
16155	86:13:0202001:56	1940,00	1527,60	2963544,00
16156	86:13:0301004:2284	25,00	3721,60	93040,00
16157	86:13:0201005:56	900,00	1396,05	1256445,00
16158	86:13:0101005:33	1159,00	1396,05	1618021,95
16159	86:13:0401011:58	8993,00	912,00	8201616,00
16160	86:13:0101010:57	1251,00	1396,05	1746458,55
16161	86:13:0101003:380	954,00	1200,60	1145372,40
16162	86:13:0202002:153	12,00	4721,72	56660,64
16163	86:13:0101001:67	1200,00	1396,05	1675260,00
16164	86:13:0301004:1190	24,00	3401,46	81635,04
16165	86:13:0202002:158	30,00	4081,75	122452,50
16166	86:13:0701002:1405	541,00	160,50	86830,50
16167	86:13:0701001:89	663,00	229,00	151827,00
16168	86:13:0101011:628	1075,00	1689,22	1815911,50
16169	86:13:0301007:54	1133,00	1200,60	1360279,80
16170	86:13:0202002:1420	27,00	4121,77	111287,79
16171	86:13:0701002:1537	601,00	142,88	85870,88
16172	86:13:0101014:600	21727,00	2616,90	56857386,30
16173	86:13:0701001:789	600,00	223,13	133878,00
16174	86:13:0701001:247	900,00	176,16	158544,00
16175	86:13:0701001:136	591,00	211,39	124931,49
16176	86:13:0701003:752	1200,00	109,61	131532,00
16177	86:13:0000000:3551	18168,00	1610,40	29257747,20
16178	86:13:0301004:1580	25,00	3721,60	93040,00
16179	86:13:0101014:580	11110,00	1026,00	11398860,00
16180	86:13:0701003:28	1040,00	117,44	122137,60
16181	86:13:0701003:144	1069,00	140,93	150654,17
16182	86:13:0301011:273	27,00	3721,60	100483,20

16183	86:13:0501002:1056	600,00	344,48	206688,00
16184	86:13:0701002:303	176,00	127,22	22390,72
16185	86:13:0201007:1198	1207,00	1200,60	1449124,20
16186	86:13:0101011:682	1227,00	1396,05	1712953,35
16187	86:13:0301006:1156	2200,00	1800,90	3961980,00
16188	86:13:0301010:62	900,00	1200,60	1080540,00
16189	86:13:0201003:2567	327,00	1755,60	574081,20
16190	86:13:0701002:3690	676,00	142,88	96586,88
16191	86:13:0301011:2133	679,00	471,71	320291,09
16192	86:13:0201002:3537	6,00	4898,30	29389,80
16193	86:13:0101002:818	567,00	1396,05	791560,35
16194	86:13:0701002:784	1005,00	144,84	145564,20
16195	86:13:0501002:322	3100,00	1200,60	3721860,00
16196	86:13:0201002:3063	136,00	4201,81	571446,16
16197	86:13:0701001:1391	600,00	238,79	143274,00
16198	86:13:0201008:951	640,00	1396,05	893472,00
16199	86:13:0101008:675	1010,00	1396,05	1410010,50
16200	86:13:0202005:175	449,00	1689,22	758459,78
16201	86:13:0301001:2272	4617,00	2578,16	11903364,72
16202	86:13:0701001:44	900,00	230,96	207864,00
16203	86:13:0501002:1297	778,00	467,79	363940,62
16204	86:13:0301010:1648	900,00	1396,05	1256445,00
16205	86:13:0401011:861	101,00	3690,50	372740,50
16206	86:13:0101007:99	952,00	1200,60	1142971,20
16207	86:13:0701002:2951	600,00	174,20	104520,00
16208	86:13:0701001:445	1200,00	170,29	204348,00
16209	86:13:0202002:303	25,00	4081,75	102043,75
16210	86:13:0301004:2272	33,00	3761,62	124133,46
16211	86:13:0401003:31	176,00	1824,00	321024,00
16212	86:13:0701002:2079	666,00	193,77	129050,82
16213	86:13:0701002:735	629,00	138,97	87412,13
16214	86:13:0501001:283	1396,00	1396,05	1948885,80
16215	86:13:0301010:1363	29,00	3721,60	107926,40
16216	86:13:0701003:384	634,00	142,88	90585,92
16217	86:13:0301011:182	24,00	3761,62	90278,88
16218	86:13:0701003:600	647,00	103,74	67119,78
16219	86:13:0301010:1391	771,00	391,46	301815,66
16220	86:13:0202002:418	32,00	4161,79	133177,28
16221	86:13:0701002:34	645,00	217,26	140132,70
16222	86:13:0201007:1388	870,00	1396,05	1214563,50
16223	86:13:0101011:24	955,00	1396,05	1333227,75
16224	86:13:0101012:10	126,00	5237,79	659961,54
16225	86:13:0301004:1485	24,00	3801,63	91239,12
16226	86:13:0301007:58	546,00	1396,05	762243,30
16227	86:13:0701003:503	600,00	133,10	79860,00
16228	86:13:0701002:2490	600,00	158,54	95124,00
16229	86:13:0101002:728	839,00	2121,35	1779812,65
16230	86:13:0301004:1326	27,00	3761,62	101563,74
16231	86:13:0301004:1359	25,00	3801,63	95040,75
16232	86:13:0301010:231	26,00	3681,58	95721,08
16233	86:13:0101004:80	1140,00	1033,08	1177711,20
16234	86:13:0202002:228	24,00	4081,75	97962,00
16235	86:13:0201003:15	4373,00	1368,00	5982264,00
16236	86:13:0401009:135	600,00	299,47	179682,00
16237	86:13:0101006:697	687,00	1200,60	824812,20
16238	86:13:0701003:871	844,00	140,93	118944,92
16239	86:13:0301004:207	816,00	405,16	330610,56
16240	86:13:0301002:1402	32,00	1960,80	62745,60
16241	86:13:0201010:1200	48,00	4481,93	215132,64
16242	86:13:0201010:74	26,00	4481,93	116530,18
16243	86:13:0201002:232	25,00	4241,82	106045,50
16244	86:13:0201003:136	21937,00	2080,10	45631153,70
16245	86:13:0301011:1944	681,00	1200,60	817608,60
16246	86:13:0301011:1960	933,00	1200,60	1120159,80
16247	86:13:0301001:39	874,00	2578,16	2253311,84
16248	86:13:0101002:55	658,00	1396,05	918600,90
16249	86:13:0301005:565	5574,00	2366,44	13190536,56
16250	86:13:0401005:27	48678,00	1341,94	65322955,32
16251	86:13:0301011:552	1007,00	463,88	467127,16
16252	86:13:0701001:2052	1500,00	164,41	246615,00
16253	86:13:0501001:223	1497,00	1396,05	2089886,85
16254	86:13:0601001:659	70000,00	258,84	18118800,00
16255	86:13:0201008:1076	1488,00	1396,05	2077322,40

16256	86:13:0101008:672	453,00	1396,05	632410,65
16257	86:13:0601001:705	11027,00	1037,40	11439409,80
16258	86:13:0101009:1024	691,00	1200,60	829614,60
16259	86:13:0201004:3004	26,00	4401,89	114449,14
16260	86:13:0601001:232	9633,00	900,60	8675479,80
16261	86:13:0201002:3503	28,00	4161,79	116530,12
16262	86:13:0301008:1	698,00	3556,30	2482297,40
16263	86:13:0101012:1206	31,00	3561,53	110407,43
16264	86:13:0201005:148	900,00	1396,05	1256445,00
16265	86:13:0000000:2800	100,00	2415,60	241560,00
16266	86:13:0701001:1713	728,00	211,39	153891,92
16267	86:13:0301010:2432	32,00	1983,60	63475,20
16268	86:13:0701001:1865	431,00	211,39	91109,09
16269	86:13:0701001:53	601,00	225,09	135279,09
16270	86:13:0701001:1318	1500,00	1396,05	2094075,00
16271	86:13:0201004:2502	22,00	1140,00	25080,00
16272	86:13:0201005:143	517,00	1396,05	721757,85
16273	86:13:0701001:607	694,00	201,60	139910,40
16274	86:13:0201008:1005	1000,00	1396,05	1396050,00
16275	86:13:0101007:125	269,00	2094,08	563307,52
16276	86:13:0701002:781	1159,00	137,01	158794,59
16277	86:13:0201010:689	25,00	4441,91	111047,75
16278	86:13:0301010:1385	600,00	477,58	286548,00
16279	86:13:0201007:33	870,00	1396,05	1214563,50
16280	86:13:0101012:1326	1158,00	2884,58	3340343,64
16281	86:13:0301010:1143	1500,00	424,73	637095,00
16282	86:13:0301011:133	5317,00	1200,60	6383590,20
16283	86:13:0000000:708	454,00	1328,51	603143,54
16284	86:13:0000000:3244	32122,00	1328,51	42674398,22
16285	86:13:0701001:726	964,00	185,94	179246,16
16286	86:13:0201010:113	25,00	4521,94	113048,50
16287	86:13:0501002:377	2738,00	1242,60	3402238,80
16288	86:13:0301007:860	536,00	1033,08	553730,88
16289	86:13:0301011:1069	621,00	1396,05	866947,05
16290	86:13:0101010:55	629,00	1396,05	878115,45
16291	86:13:0501002:258	152503,00	12,87	1962713,61
16292	86:13:0701002:146	1500,00	201,60	302400,00
16293	86:13:0701002:257	742,00	201,60	149587,20
16294	86:13:0201003:3795	28,00	4682,01	131096,28
16295	86:13:0301010:1776	740,00	461,92	341820,80
16296	86:13:0701002:3293	1250,00	193,77	242212,50
16297	86:13:0202006:200	901,00	2121,35	1911336,35
16298	86:13:0201012:130	873,00	1396,05	1218751,65
16299	86:13:0301011:1897	26,00	3721,60	96761,60
16300	86:13:0201010:238	23,00	4321,86	99402,78
16301	86:13:0301002:29	1026,00	1396,05	1432347,30
16302	86:13:0701003:963	1500,00	138,97	208455,00
16303	86:13:0101012:82	33,00	4081,75	134697,75
16304	86:13:0701001:198	583,00	209,43	122097,69
16305	86:13:0701002:1551	1097,00	144,84	158889,48
16306	86:13:0000000:3212	113126,00	1328,51	150289022,26
16307	86:13:0101009:665	1520,00	1742,00	2647840,00
16308	86:13:0401011:725	321,00	3601,55	1156097,55
16309	86:13:0301004:2317	3745,00	2884,58	10802752,10
16310	86:13:0701002:1900	677,00	172,24	116606,48
16311	86:13:0301004:1296	26,00	3721,60	96761,60
16312	86:13:0301011:338	1453,00	412,99	600074,47
16313	86:13:0301004:1461	854,00	673,31	575006,74
16314	86:13:0301005:37	9800,00	2020,72	19803056,00
16315	86:13:0501002:237	1560,00	1396,05	2177838,00
16316	86:13:0202002:1736	26,00	4081,75	106125,50
16317	86:13:0201004:3008	24,00	4441,91	106605,84
16318	86:13:0701002:550	587,00	176,16	103405,92
16319	86:13:0201002:3593	34,00	4201,81	142861,54
16320	86:13:0701003:493	849,00	142,88	121305,12
16321	86:13:0101003:137	742,00	1396,05	1035869,10
16322	86:13:0701002:1960	649,00	152,67	99082,83
16323	86:13:0101001:69	1200,00	1396,05	1675260,00
16324	86:13:0201012:152	985,00	1200,60	1182591,00
16325	86:13:0201004:2605	25,00	4441,91	111047,75
16326	86:13:0501002:374	897,00	315,13	282671,61
16327	86:13:0701003:535	593,00	133,10	78928,30
16328	86:13:0101002:129	600,00	1396,05	837630,00

16329	86:13:0201010:419	24,00	4481,93	107566,32
16330	86:13:0201002:224	7471,00	2996,24	22384909,04
16331	86:13:0202002:225	26,00	4081,75	106125,50
16332	86:13:0201010:268	22,00	4321,86	95080,92
16333	86:13:0101001:228	656,00	1396,05	915808,80
16334	86:13:0701002:3591	1054,00	162,46	171232,84
16335	86:13:0201002:3098	28,00	4161,79	116530,12
16336	86:13:0101008:124	582,00	2094,08	1218754,56
16337	86:13:0701002:1682	628,00	154,63	97107,64
16338	86:13:0501002:1273	828,00	1200,60	994096,80
16339	86:13:0701001:488	1200,00	174,20	209040,00
16340	86:13:0202002:345	30,00	4081,75	122452,50
16341	86:13:0000000:2923	24,00	4281,84	102764,16
16342	86:13:0701002:1656	615,00	172,24	105927,60
16343	86:13:0101012:48	1020,00	1742,00	1776840,00
16344	86:13:0701001:1683	1500,00	185,94	278910,00
16345	86:13:0000000:12	100634,00	1328,51	133693275,34
16346	86:13:0301010:2081	26,00	3681,58	95721,08
16347	86:13:0101003:393	944,00	1396,05	1317871,20
16348	86:13:0701002:308	824,00	189,86	156444,64
16349	86:13:0701001:1292	1500,00	207,47	311205,00
16350	86:13:0701002:1911	625,00	152,67	95418,75
16351	86:13:0101014:92	23637,00	934,80	22095867,60
16352	86:13:0101002:378	522,00	1396,05	728738,10
16353	86:13:0101008:118	627,00	1396,05	875323,35
16354	86:13:0301004:930	1500,00	346,44	519660,00
16355	86:13:0201003:3216	33,00	4882,10	161109,30
16356	86:13:0701001:275	1001,00	176,16	176336,16
16357	86:13:0301011:1628	26,00	3721,60	96761,60
16358	86:13:0301007:1145	502,00	1396,05	700817,10
16359	86:13:0701002:952	644,00	234,88	151262,72
16360	86:13:0301011:465	24,00	3761,62	90278,88
16361	86:13:0202006:199	866,00	2121,35	1837089,10
16362	86:13:0201003:320	30,00	4882,10	146463,00
16363	86:13:0701002:1890	620,00	144,84	89800,80
16364	86:13:0701003:187	707,00	140,93	99637,51
16365	86:13:0201004:2202	31,00	4481,93	138939,83
16366	86:13:0701002:1470	532,00	142,88	76012,16
16367	86:13:0101006:641	906,00	1396,05	1264821,30
16368	86:13:0301011:2159	23,00	3721,60	85596,80
16369	86:13:0101005:307	1588,00	1549,62	2460796,56
16370	86:13:0701001:72	506,00	229,00	115874,00
16371	86:13:0201010:263	22,00	4321,86	95080,92
16372	86:13:0301011:530	1500,00	561,75	842625,00
16373	86:13:0201010:357	25,00	4321,86	108046,50
16374	86:13:0701001:1743	1461,00	1200,60	1754076,60
16375	86:13:0701002:3750	751,00	148,75	111711,25
16376	86:13:0101008:119	1004,00	1200,60	1205402,40
16377	86:13:0401004:20	70,00	1311,00	91770,00
16378	86:13:0101002:840	620,00	1396,05	865551,00
16379	86:13:0301004:1153	24,00	3921,69	94120,56
16380	86:13:0201003:3474	1560,00	3824,70	5966532,00
16381	86:13:0701002:682	614,00	234,88	144216,32
16382	86:13:0101014:278	56,00	1314,66	73620,96
16383	86:13:0201003:509	27,00	4882,10	131816,70
16384	86:13:0501002:1188	962,00	360,14	346454,68
16385	86:13:0701002:1032	829,00	164,41	136295,89
16386	86:13:0301011:525	25,00	3761,62	94040,50
16387	86:13:0101001:94	600,00	1396,05	837630,00
16388	86:13:0202002:137	28,00	4121,77	115409,56
16389	86:13:0701002:3620	587,00	154,63	90767,81
16390	86:13:0701001:1951	1540,00	1083,00	1667820,00
16391	86:13:0701002:3650	800,00	166,37	133096,00
16392	86:13:0501002:1090	113896,00	1229,30	140012352,80
16393	86:13:0201010:33	25,00	4561,96	114049,00
16394	86:13:0301004:375	655,00	534,34	349992,70
16395	86:13:0301010:2314	27,00	3681,58	99402,66
16396	86:13:0101012:60	29,00	3481,50	100963,50
16397	86:13:0701002:68	628,00	150,71	94645,88
16398	86:13:0701001:1813	606,00	170,29	103195,74
16399	86:13:0301004:1188	24,00	3961,70	95080,80
16400	86:13:0701003:80	680,00	109,61	74534,80
16401	86:13:0301005:841	9408,00	2996,24	28188625,92

16402	86:13:0701003:360	613,00	146,80	89988,40
16403	86:13:0101010:828	34,00	4026,00	136884,00
16404	86:13:0701002:785	889,00	191,82	170527,98
16405	86:13:0401008:46	6700,00	1288,20	8630940,00
16406	86:13:0201004:2512	33,00	4481,93	147903,69
16407	86:13:0701003:749	600,00	107,65	64590,00
16408	86:13:0701002:1997	1110,00	137,01	152081,10
16409	86:13:0401009:25	750,00	360,14	270105,00
16410	86:13:0000000:2956	28,00	3721,60	104204,80
16411	86:13:0401009:569	1239,00	326,87	404991,93
16412	86:13:0201003:309	27,00	4842,08	130736,16
16413	86:13:0301004:2396	817,00	448,22	366195,74
16414	86:13:0701002:1451	616,00	160,50	98868,00
16415	86:13:0101003:148	738,00	1396,05	1030284,90
16416	86:13:0101002:124	1200,00	1396,05	1675260,00
16417	86:13:0501002:1629	1500,00	469,75	704625,00
16418	86:13:0000000:754	140,00	1328,51	185991,40
16419	86:13:0101005:582	653,00	1200,60	783991,80
16420	86:13:0701001:1635	1200,00	168,33	201996,00
16421	86:13:0701001:130	600,00	207,47	124482,00
16422	86:13:0101007:986	1154,00	1200,60	1385492,40
16423	86:13:0301011:128	26,00	3761,62	97802,12
16424	86:13:0301011:1665	27,00	3761,62	101563,74
16425	86:13:0301010:1404	862,00	450,18	388055,16
16426	86:13:0101003:651	746,00	1689,22	1260158,12
16427	86:13:0101012:33	430,00	1396,05	600301,50
16428	86:13:0301010:1681	557,00	1200,60	668734,20
16429	86:13:0301004:340	1450,00	526,51	763439,50
16430	86:13:0701001:357	599,00	166,37	99655,63
16431	86:13:0401011:797	1383,00	381,67	527849,61
16432	86:13:0101008:959	6006,00	5485,23	32944291,38
16433	86:13:0201010:739	27,00	4401,89	118851,03
16434	86:13:0101012:11	279,00	5237,79	1461343,41
16435	86:13:0401011:805	403,00	268,15	108064,45
16436	86:13:0301007:102	943,00	1396,05	1316475,15
16437	86:13:0701003:677	905,00	111,57	100970,85
16438	86:13:0701001:1414	1500,00	238,79	358185,00
16439	86:13:0301004:2511	6087,00	3643,68	22179080,16
16440	86:13:0701002:1491	653,00	140,93	92027,29
16441	86:13:0701002:1281	1065,00	158,54	168845,10
16442	86:13:0701002:3002	801,00	138,97	111314,97
16443	86:13:0101004:105	339,00	1200,60	407003,40
16444	86:13:0101006:156	681,00	1200,60	817608,60
16445	86:13:0201008:524	430,00	1396,05	600301,50
16446	86:13:0401007:88	26,00	3361,44	87397,44
16447	86:13:0301010:2333	26,00	3681,58	95721,08
16448	86:13:0701002:1406	524,00	150,71	78972,04
16449	86:13:0301008:602	800,00	1396,05	1116840,00
16450	86:13:0201010:8	3500,00	4521,94	15826790,00
16451	86:13:0101009:606	708,00	1396,05	988403,40
16452	86:13:0301004:2160	777,00	534,34	415182,18
16453	86:13:0201010:45	25,00	4521,94	113048,50
16454	86:13:0401009:352	600,00	299,47	179682,00
16455	86:13:0202006:204	899,00	1396,05	1255048,95
16456	86:13:0202002:1468	27,00	4121,77	111287,79
16457	86:13:0701002:157	531,00	232,92	123680,52
16458	86:13:0201008:599	41,00	1459,20	59827,20
16459	86:13:0202003:104	441,00	831,85	366845,85
16460	86:13:0701002:599	591,00	146,80	86758,80
16461	86:13:0101006:942	680,00	1200,60	816408,00
16462	86:13:0701002:1395	600,00	160,50	96300,00
16463	86:13:0301004:1221	25,00	3761,62	94040,50
16464	86:13:0301004:2579	1353,00	1200,60	1624411,80
16465	86:13:0701002:666	600,00	140,93	84558,00
16466	86:13:0201003:145	25,00	4762,05	119051,25
16467	86:13:0701002:1090	1275,00	1396,05	1779963,75
16468	86:13:0000000:2687	277,00	1328,51	367997,27
16469	86:13:0201008:935	440,00	1396,05	614262,00
16470	86:13:0301010:553	27,00	3681,58	99402,66
16471	86:13:0201008:1200	532,00	1396,05	742698,60
16472	86:13:0301004:187	24,00	5769,16	138459,84
16473	86:13:0201002:244	27,00	4201,81	113448,87
16474	86:13:0101002:439	720,00	1396,05	1005156,00

16475	86:13:0701002:569	737,00	180,07	132711,59
16476	86:13:0301010:529	27,00	3681,58	99402,66
16477	86:13:0202003:309	903,00	886,66	800653,98
16478	86:13:0301010:140	24,00	3721,60	89318,40
16479	86:13:0301004:335	605,00	364,06	220256,30
16480	86:13:0301004:1858	26,00	3761,62	97802,12
16481	86:13:0701002:2102	624,00	152,67	95266,08
16482	86:13:0301010:1377	25,00	3641,57	91039,25
16483	86:13:0401011:777	1144,00	307,30	351551,20
16484	86:13:0701003:605	600,00	123,31	73986,00
16485	86:13:0201007:51	1193,00	1396,05	1665487,65
16486	86:13:0201005:115	1500,00	4026,00	6039000,00
16487	86:13:0701002:874	696,00	180,07	125328,72
16488	86:13:0201003:3366	24,00	4722,03	113328,72
16489	86:13:0301011:1921	1055,00	1396,05	1472832,75
16490	86:13:0202001:29	24,00	2633,40	63201,60
16491	86:13:0201003:3858	43,00	4882,10	209930,30
16492	86:13:0701002:155	300,00	187,90	56370,00
16493	86:13:0401007:661	26,00	3321,43	86357,18
16494	86:13:0701002:334	817,00	205,52	167909,84
16495	86:13:0701001:2081	863,00	172,24	148643,12
16496	86:13:0701002:1536	879,00	144,84	127314,36
16497	86:13:0701002:3723	866,00	160,50	138993,00
16498	86:13:0202002:246	26,00	4041,74	105085,24
16499	86:13:0201010:1178	41,00	3801,63	155866,83
16500	86:13:0701002:87	619,00	150,71	93289,49
16501	86:13:0202004:441	943,00	559,79	527881,97
16502	86:13:0201007:61	870,00	1396,05	1214563,50
16503	86:13:0101006:228	633,00	1033,08	653939,64
16504	86:13:0101012:1354	28,00	3561,53	99722,84
16505	86:13:0701002:1010	528,00	142,88	75440,64
16506	86:13:0301004:2747	29,00	3721,60	107926,40
16507	86:13:0501002:910	600,00	340,57	204342,00
16508	86:13:0701002:1355	592,00	150,71	89220,32
16509	86:13:0101002:471	500,00	1396,05	698025,00
16510	86:13:0701002:1948	1140,00	142,88	162883,20
16511	86:13:0101010:12	900,00	1396,05	1256445,00
16512	86:13:0701002:748	737,00	146,80	108191,60
16513	86:13:0201006:1553	1150,00	1396,05	1605457,50
16514	86:13:0701002:3643	750,00	160,50	120375,00
16515	86:13:0101009:96	1036,00	1396,05	1446307,80
16516	86:13:0201012:156	977,00	1200,60	1172986,20
16517	86:13:0101010:33	1354,00	1396,05	1890251,70
16518	86:13:0501002:1327	531,00	1396,05	741302,55
16519	86:13:0701002:1630	1241,00	146,80	182178,80
16520	86:13:0101001:61	1200,00	1396,05	1675260,00
16521	86:13:0101002:436	600,00	1396,05	837630,00
16522	86:13:0701001:906	600,00	180,07	108042,00
16523	86:13:0301010:2323	23,00	3721,60	85596,80
16524	86:13:0101007:63	1370,00	1396,05	1912588,50
16525	86:13:0201010:124	25,00	4481,93	112048,25
16526	86:13:0301011:1729	606,00	499,11	302460,66
16527	86:13:0201004:197	26,00	4441,91	115489,66
16528	86:13:0101004:41	647,00	1200,60	776788,20
16529	86:13:0701001:2159	1500,00	250,53	375795,00
16530	86:13:0301003:43	954,00	1200,60	1145372,40
16531	86:13:0202004:29	4873,00	1345,20	6555159,60
16532	86:13:0501002:1047	600,00	348,40	209040,00
16533	86:13:0501002:1071	202,00	379,72	76703,44
16534	86:13:0701002:241	970,00	170,29	165181,30
16535	86:13:0301010:655	25,00	3641,57	91039,25
16536	86:13:0301011:1266	750,00	491,28	368460,00
16537	86:13:0201003:3307	24,00	4802,06	115249,44
16538	86:13:0101012:41	562,00	1200,60	674737,20
16539	86:13:0501002:209	1511,00	1200,60	1814106,60
16540	86:13:0202001:182	5000,00	1345,20	6726000,00
16541	86:13:0301010:718	27,00	3681,58	99402,66
16542	86:13:0301010:81	24,00	3681,58	88357,92
16543	86:13:0501002:367	3080,00	1200,60	3697848,00
16544	86:13:0101013:420	60,00	4706,42	282385,20
16545	86:13:0201002:3192	28,00	4201,81	117650,68
16546	86:13:0301011:779	36,00	3721,60	133977,60
16547	86:13:0000000:2651	20,00	1328,51	26570,20

16548	86:13:0201010:4	8372,00	1071,60	8971435,20
16549	86:13:0101005:311	1128,00	1033,08	1165314,24
16550	86:13:0101001:230	600,00	1396,05	837630,00
16551	86:13:0301005:62	1300,00	2020,72	2626936,00
16552	86:13:0301010:234	24,00	3721,60	89318,40
16553	86:13:0401011:719	19203,00	1313,59	25224868,77
16554	86:13:0201008:952	640,00	1396,05	893472,00
16555	86:13:0101002:83	1200,00	1396,05	1675260,00
16556	86:13:0701002:3412	665,00	168,33	111939,45
16557	86:13:0101007:661	56,00	1219,80	68308,80
16558	86:13:0101002:393	364,00	1200,60	437018,40
16559	86:13:0301010:497	24,00	3641,57	87397,68
16560	86:13:0301010:1341	26,00	3641,57	94680,82
16561	86:13:0301011:1777	24,00	3721,60	89318,40
16562	86:13:0101010:850	1653,00	1869,60	3090448,80
16563	86:13:0701003:797	600,00	137,01	82206,00
16564	86:13:0201003:4730	27,00	4722,03	127494,81
16565	86:13:0201008:23	33,00	4361,87	143941,71
16566	86:13:0301004:64	24,00	3921,69	94120,56
16567	86:13:0201010:1247	28,00	4401,89	123252,92
16568	86:13:0201003:3256	28,00	4842,08	135578,24
16569	86:13:0101010:866	711,00	1689,22	1201035,42
16570	86:13:0701001:1717	1000,00	1396,05	1396050,00
16571	86:13:0501002:847	600,00	352,31	211386,00
16572	86:13:0701001:1010	600,00	225,09	135054,00
16573	86:13:0202002:1400	29,00	3521,51	102123,79
16574	86:13:0101009:605	41,00	1604,87	65799,67
16575	86:13:0301003:844	10,00	1328,51	13285,10
16576	86:13:0201010:214	21,00	4281,84	89918,64
16577	86:13:0301004:1320	55,00	458,01	25190,55
16578	86:13:0201003:69	24,00	4441,91	106605,84
16579	86:13:0101002:766	600,00	1396,05	837630,00
16580	86:13:0701001:1167	800,00	230,96	184768,00
16581	86:13:0701002:2202	635,00	164,41	104400,35
16582	86:13:0701002:2382	560,00	154,63	86592,80
16583	86:13:0201010:83	33,00	4521,94	149224,02
16584	86:13:0301003:1150	7622,00	467,40	3562522,80
16585	86:13:0000000:2623	270,00	1328,51	358697,70
16586	86:13:0301004:1345	25,00	3761,62	94040,50
16587	86:13:0301008:60	1028,00	1200,60	1234216,80
16588	86:13:0401008:116	32,00	3801,63	121652,16
16589	86:13:0301010:2332	29,00	3681,58	106765,82
16590	86:13:0701002:3705	585,00	160,50	93892,50
16591	86:13:0501001:35	1116,00	1200,60	1339869,60
16592	86:13:0000000:2915	600,00	150,71	90426,00
16593	86:13:0701002:393	821,00	172,24	141409,04
16594	86:13:0701001:1885	1121,00	209,43	234771,03
16595	86:13:0701002:376	1057,00	140,93	148963,01
16596	86:13:0201003:68	24,00	4441,91	106605,84
16597	86:13:0301010:1564	24,00	3641,57	87397,68
16598	86:13:0201003:3289	21,00	1755,60	36867,60
16599	86:13:0701001:205	627,00	219,22	137450,94
16600	86:13:0301010:1154	25,00	3681,58	92039,50
16601	86:13:0202002:2026	7241,00	4721,72	34189974,52
16602	86:13:0701001:725	1411,00	166,37	234748,07
16603	86:13:0401006:600	7500,00	3641,57	27311775,00
16604	86:13:0701002:1442	531,00	138,97	73793,07
16605	86:13:0202002:1388	28,00	4081,75	114289,00
16606	86:13:0501002:74	54,00	2131,80	115117,20
16607	86:13:0201003:429	2119,00	5085,97	10777170,43
16608	86:13:0101012:138	25,00	4161,79	104044,75
16609	86:13:0701001:2012	530,00	164,41	87137,30
16610	86:13:0601001:695	1051,00	238,79	250968,29
16611	86:13:0101006:964	1385,00	4782,33	6623527,05
16612	86:13:0101014:642	2123,00	3824,70	8119838,10
16613	86:13:0201010:117	25,00	4521,94	113048,50
16614	86:13:0501001:247	1291,00	1200,60	1549974,60
16615	86:13:0301010:809	22,00	3681,58	80994,76
16616	86:13:0701002:1368	883,00	146,80	129624,40
16617	86:13:0701001:396	978,00	168,33	164626,74
16618	86:13:0201003:3339	138,00	4642,00	640596,00
16619	86:13:0101009:3	1069,00	1200,60	1283441,40
16620	86:13:0301004:1305	26,00	3761,62	97802,12

16621	86:13:0202004:253	173,00	516,73	89394,29
16622	86:13:0701002:849	863,00	168,33	145268,79
16623	86:13:0101010:876	1114,00	1689,22	1881791,08
16624	86:13:0701001:508	2000,00	1396,05	2792100,00
16625	86:13:0101002:784	600,00	1396,05	837630,00
16626	86:13:0701002:1976	1119,00	191,82	214646,58
16627	86:13:0401009:585	1200,00	307,30	368760,00
16628	86:13:0501002:1063	600,00	346,44	207864,00
16629	86:13:0401009:365	1136,00	338,61	384660,96
16630	86:13:0201003:3827	27,00	4882,10	131816,70
16631	86:13:0101001:71	464,00	1396,05	647767,20
16632	86:13:0201012:90	14345,00	2415,60	34651782,00
16633	86:13:0301008:85	500,00	1200,60	600300,00
16634	86:13:0701001:996	900,00	166,37	149733,00
16635	86:13:0202001:212	25,00	4161,79	104044,75
16636	86:13:0701002:1348	852,00	172,24	146748,48
16637	86:13:0701002:2025	1042,00	142,88	148880,96
16638	86:13:0701002:1695	718,00	152,67	109617,06
16639	86:13:0301011:1279	25,00	3761,62	94040,50
16640	86:13:0101007:122	1027,00	1200,60	1233016,20
16641	86:13:0101008:92	613,00	1396,05	855778,65
16642	86:13:0301010:1384	600,00	475,62	285372,00
16643	86:13:0301006:1184	24,00	3761,62	90278,88
16644	86:13:0401011:768	667,00	385,59	257188,53
16645	86:13:0201007:2039	810,00	1396,05	1130800,50
16646	86:13:0701002:598	875,00	168,33	147288,75
16647	86:13:0202003:296	852,00	898,40	765436,80
16648	86:13:0301004:394	27,00	3921,69	105885,63
16649	86:13:0201005:976	21632,00	1328,51	28738328,32
16650	86:13:0201001:3772	16,00	2245,80	35932,80
16651	86:13:0701003:1154	654,00	123,31	80644,74
16652	86:13:0201008:609	13,00	1459,20	18969,60
16653	86:13:0701002:1947	538,00	170,29	91616,02
16654	86:13:0301010:494	26,00	3641,57	94680,82
16655	86:00:0000000:45413	16394,00	843,60	13829978,40
16656	86:13:0701002:3685	491,00	152,67	74960,97
16657	86:13:0000000:3518	1500,00	133,10	199650,00
16658	86:13:0301010:451	26,00	3681,58	95721,08
16659	86:13:0301004:1309	26,00	3721,60	96761,60
16660	86:13:0201004:207	26,00	4441,91	115489,66
16661	86:13:0202001:33	7939,00	934,80	7421377,20
16662	86:13:0701001:710	901,00	158,54	142844,54
16663	86:13:0701002:859	585,00	170,29	99619,65
16664	86:13:0101009:922	32,00	1604,87	51355,84
16665	86:13:0301010:2308	89,00	3681,58	327660,62
16666	86:13:0101005:291	649,00	1033,08	670468,92
16667	86:13:0701001:269	1000,00	174,20	174200,00
16668	86:13:0501002:1541	53,00	1229,30	65152,90
16669	86:13:0701001:55	993,00	223,13	221568,09
16670	86:13:0701003:592	801,00	105,69	84657,69
16671	86:13:0301011:67	500,00	1200,60	600300,00
16672	86:13:0201003:442	28,00	4682,01	131096,28
16673	86:13:0701001:1488	900,00	164,41	147969,00
16674	86:13:0202002:358	30,00	4161,79	124853,70
16675	86:13:0301011:1392	26,00	3721,60	96761,60
16676	86:13:0101012:194	31,00	4081,75	126534,25
16677	86:13:0101006:101	766,00	1396,05	1069374,30
16678	86:13:0101013:104	30,00	3681,58	110447,40
16679	86:13:0301011:32	24,00	3761,62	90278,88
16680	86:13:0301010:2465	27,00	3681,58	99402,66
16681	86:13:0201006:725	653,00	1396,05	911620,65
16682	86:13:0701003:657	300000,00	11,78	3534000,00
16683	86:13:0401006:890	27,00	3721,60	100483,20
16684	86:13:0000000:640	734,00	1396,05	1024700,70
16685	86:13:0501002:1520	512,00	1200,60	614707,20
16686	86:13:0301004:376	6000,00	3,83	22980,00
16687	86:13:0701002:839	1150,00	170,29	195833,50
16688	86:13:0101009:696	27,00	3355,00	90585,00
16689	86:13:0601001:243	1056,00	1396,05	1474228,80
16690	86:13:0701002:2739	939,00	119,40	112116,60
16691	86:13:0701001:2008	1500,00	164,41	246615,00
16692	86:13:0701002:2238	688,00	197,69	136010,72
16693	86:13:0201010:1157	22,00	4281,84	94200,48

16694	86:13:0301011:522	625,00	563,70	352312,50
16695	86:13:0101008:90	1032,00	1200,60	1239019,20
16696	86:13:0701002:999	588,00	166,37	97825,56
16697	86:13:0301004:2615	38,00	3241,39	123172,82
16698	86:13:0301004:60	500,00	1396,05	698025,00
16699	86:13:0101004:32	1183,00	1200,60	1420309,80
16700	86:13:0401007:610	22,00	3801,63	83635,86
16701	86:13:0301006:1125	910,00	4858,24	4420998,40
16702	86:13:0301011:253	24,00	3761,62	90278,88
16703	86:13:0101003:154	883,00	1396,05	1232712,15
16704	86:13:0701003:266	605,00	109,61	66314,05
16705	86:13:0701003:1206	1500,00	131,14	196710,00
16706	86:13:0301011:1174	24,00	3761,62	90278,88
16707	86:13:0201010:1435	21,00	4401,89	92439,69
16708	86:13:0401011:928	4875,00	2121,35	10341581,25
16709	86:13:0501002:1080	65,00	2348,50	152652,50
16710	86:13:0000000:3278	35861,00	1328,51	47641697,11
16711	86:13:0501002:1607	1500,00	328,83	493245,00
16712	86:13:0101014:79	442,00	5010,06	2214446,52
16713	86:13:0201003:78	32,00	4722,03	151104,96
16714	86:13:0201004:188	24,00	4441,91	106605,84
16715	86:13:0000000:3847	1500,00	150,71	226065,00
16716	86:13:0401011:439	49,00	1313,59	64365,91
16717	86:13:0301010:1052	26,00	3641,57	94680,82
16718	86:13:0101011:46	910,00	1396,05	1270405,50
16719	86:13:0301004:184	941,00	1396,05	1313683,05
16720	86:13:0202003:54	384,00	1512,05	580627,20
16721	86:13:0201007:2011	664,00	1200,60	797198,40
16722	86:13:0401009:498	1034,00	381,67	394646,78
16723	86:13:0301004:1263	25,00	3801,63	95040,75
16724	86:13:0401009:546	900,00	313,17	281853,00
16725	86:13:0701003:61	713,00	146,80	104668,40
16726	86:13:0202003:24	1853,00	5161,88	9564963,64
16727	86:13:0101007:696	1218,00	1200,60	1462330,80
16728	86:13:0701002:2235	957,00	174,20	166709,40
16729	86:13:0301011:2	24,00	3761,62	90278,88
16730	86:13:0101004:744	1000,00	1396,05	1396050,00
16731	86:13:0301009:225	4143,00	3264,13	13523290,59
16732	86:13:0701001:995	600,00	170,29	102174,00
16733	86:13:0201005:58	1000,00	1396,05	1396050,00
16734	86:13:0201006:3	6981,00	4630,51	32325590,31
16735	86:13:0101011:6	888,00	1396,05	1239692,40
16736	86:13:0202002:1424	24,00	4121,77	98922,48
16737	86:13:0301004:94	47,00	3761,62	176796,14
16738	86:13:0701002:3766	616,00	154,63	95252,08
16739	86:13:0201003:550	7771,00	2818,20	21900232,20
16740	86:13:0701003:662	600,00	129,18	77508,00
16741	86:13:0701002:1100	1213,00	152,67	185188,71
16742	86:13:0701001:1513	1200,00	209,43	251316,00
16743	86:13:0301004:2519	27,00	3761,62	101563,74
16744	86:13:0301004:382	713,00	612,63	436805,19
16745	86:13:0701001:962	1500,00	189,86	284790,00
16746	86:13:0301010:1643	741,00	1396,05	1034473,05
16747	86:13:0101002:895	596,00	1396,05	832045,80
16748	86:13:0701003:497	600,00	135,05	81030,00
16749	86:13:0202001:177	2493,00	4093,10	10204098,30
16750	86:13:0201005:924	650,00	1396,05	907432,50
16751	86:13:0000000:79	344874,00	1328,51	458168557,74
16752	86:13:0101002:245	56,00	1328,51	74396,56
16753	86:13:0201010:63	25,00	4561,96	114049,00
16754	86:13:0301011:44	23,00	3761,62	86517,26
16755	86:13:0701002:2118	561,00	148,75	83448,75
16756	86:13:0701003:606	600,00	129,18	77508,00
16757	86:13:0301005:751	1049,00	1396,05	1464456,45
16758	86:13:0101009:28	471,00	1846,80	869842,80
16759	86:13:0301010:766	25,00	3681,58	92039,50
16760	86:13:0501002:315	600,00	332,74	199644,00
16761	86:13:0201002:3219	30,00	4201,81	126054,30
16762	86:13:0000000:3215	694,00	1200,60	833216,40
16763	86:13:0301010:579	30,00	3681,58	110447,40
16764	86:13:0701002:1820	1050,00	129,18	135639,00
16765	86:13:0701001:1455	1122,00	230,96	259137,12
16766	86:13:0201006:1157	912,00	1396,05	1273197,60

16767	86:13:0701002:1521	737,00	140,93	103865,41
16768	86:13:0301004:1241	37,00	3761,62	139179,94
16769	86:13:0301002:1438	26,00	3401,46	88437,96
16770	86:13:0301011:438	600,00	595,02	357012,00
16771	86:13:0201004:201	26,00	4441,91	115489,66
16772	86:13:0201006:52	1510,00	1396,05	2108035,50
16773	86:13:0202002:1476	25,00	4121,77	103044,25
16774	86:13:0701003:603	633,00	115,48	73098,84
16775	86:13:0301003:33	997,00	1200,60	1196998,20
16776	86:13:0401011:89	19500,00	743,76	14503320,00
16777	86:13:0101008:591	890,00	1212,20	1078858,00
16778	86:13:0701002:1672	600,00	152,67	91602,00
16779	86:13:0301010:2372	1909,00	5010,06	9564204,54
16780	86:13:0301011:147	95,00	3761,62	357353,90
16781	86:13:0301008:854	1500,00	1396,05	2094075,00
16782	86:13:0701002:568	600,00	183,99	110394,00
16783	86:13:0000000:2910	40,00	3721,60	148864,00
16784	86:13:0201007:99	787,00	1396,05	1098691,35
16785	86:13:0401007:107	20,00	1281,36	25627,20
16786	86:13:0701001:406	599,00	172,24	103171,76
16787	86:13:0701002:1088	654,00	164,41	107524,14
16788	86:13:0501002:196	9152,00	66,56	609157,12
16789	86:13:0101003:113	687,00	1396,05	959086,35
16790	86:13:0202004:206	693,00	399,29	276707,97
16791	86:13:0301011:2312	25,00	3721,60	93040,00
16792	86:13:0701002:451	747,00	193,77	144746,19
16793	86:13:0701001:447	1200,00	168,33	201996,00
16794	86:13:0301004:2815	850,00	426,69	362686,50
16795	86:13:0701002:696	1062,00	146,80	155901,60
16796	86:13:0701001:409	600,00	170,29	102174,00
16797	86:13:0202003:31	240,00	1744,20	418608,00
16798	86:13:0202003:21	1216,00	1390,80	1691212,80
16799	86:13:0201003:2681	26,00	4722,03	122772,78
16800	86:13:0501002:1665	1109,00	1396,05	1548219,45
16801	86:13:0301004:1800	870,00	371,89	323544,30
16802	86:13:0701003:623	626,00	115,48	72290,48
16803	86:13:0501002:239	1753,00	1333,80	2338151,40
16804	86:13:0301007:84	867,00	1396,05	1210375,35
16805	86:13:0701003:976	606,00	137,01	83028,06
16806	86:13:0301009:229	5702,00	3264,13	18612069,26
16807	86:13:0701002:1446	1183,00	162,46	192190,18
16808	86:13:0701001:1054	400,00	156,58	62632,00
16809	86:13:0101012:778	4094,00	1549,62	6344144,28
16810	86:13:0301002:21	784,00	1396,05	1094503,20
16811	86:13:0701002:2103	1500,00	152,67	229005,00
16812	86:13:0701001:961	618,00	223,13	137894,34
16813	86:13:0301010:1727	727,00	1200,60	872836,20
16814	86:13:0301006:45	712,00	1396,05	993987,60
16815	86:13:0601001:704	10742,00	1208,40	12980632,80
16816	86:13:0201004:2540	25,00	4441,91	111047,75
16817	86:13:0301011:1649	26,00	3241,39	84276,14
16818	86:13:0401003:205	1009,00	5273,40	5320860,60
16819	86:13:0101002:209	1197,00	1200,60	1437118,20
16820	86:13:0301010:195	24,00	3681,58	88357,92
16821	86:13:0401009:6	750,00	356,23	267172,50
16822	86:13:0401009:679	600,00	369,93	221958,00
16823	86:13:0401011:72	63350,00	695,40	44053590,00
16824	86:13:0701003:1249	526,00	146,80	77216,80
16825	86:13:0201010:1475	1426,00	3891,80	5549706,80
16826	86:13:0101008:49	47015,00	934,80	43949622,00
16827	86:13:0301008:536	750,00	1200,60	900450,00
16828	86:13:0101005:18	835,00	1200,60	1002501,00
16829	86:13:0701003:425	830,00	115,48	95848,40
16830	86:13:0301010:2360	57,00	3681,58	209850,06
16831	86:13:0301010:750	23,00	3681,58	84676,34
16832	86:13:0101002:158	1200,00	1396,05	1675260,00
16833	86:13:0501002:1801	1500,00	1396,05	2094075,00
16834	86:13:0201003:3072	24,00	4802,06	115249,44
16835	86:13:0301010:1949	900,00	1396,05	1256445,00
16836	86:13:0701001:921	900,00	164,41	147969,00
16837	86:13:0202002:2099	41,00	4161,79	170633,39
16838	86:13:0301008:492	1552,00	3719,59	5772803,68
16839	86:13:0201010:1461	36,00	4521,94	162789,84

16840	86:13:0301011:1922	1056,00	1396,05	1474228,80
16841	86:13:0401008:112	190,00	1239,00	235410,00
16842	86:13:0701002:3416	1078,00	174,20	187787,60
16843	86:13:0701002:1509	567,00	156,58	88780,86
16844	86:13:0201010:156	25,00	4521,94	113048,50
16845	86:13:0701003:517	1201,00	131,14	157499,14
16846	86:13:0301011:554	599,00	573,49	343520,51
16847	86:13:0301004:2760	26,00	3721,60	96761,60
16848	86:13:0301011:613	26,00	3721,60	96761,60
16849	86:13:0701002:429	1139,00	164,41	187262,99
16850	86:13:0501002:1204	1403,00	319,04	447613,12
16851	86:13:0301011:1230	25,00	3721,60	93040,00
16852	86:13:0202004:480	28,00	581,85	16291,80
16853	86:13:0301010:148	23,00	3681,58	84676,34
16854	86:13:0202002:1402	26,00	3521,51	91559,26
16855	86:13:0301005:18	798,00	1396,05	1114047,90
16856	86:13:0301011:64	24,00	3801,63	91239,12
16857	86:13:0101011:453	40,00	6072,80	242912,00
16858	86:13:0501001:250	1169,00	1200,60	1403501,40
16859	86:13:0301004:367	1063,00	557,83	592973,29
16860	86:13:0701003:576	565,00	146,80	82942,00
16861	86:13:0501002:126	12000,00	1185,60	14227200,00
16862	86:13:0201007:54	870,00	1200,60	1044522,00
16863	86:13:0701002:2392	613,00	154,63	94788,19
16864	86:13:0301004:1897	24,00	3721,60	89318,40
16865	86:13:0701003:966	557,00	111,57	62144,49
16866	86:13:0201003:20	182,00	5845,07	1063802,74
16867	86:13:0201004:2472	243,00	1140,00	277020,00
16868	86:13:0501002:941	5000,00	1200,60	6003000,00
16869	86:13:0201003:3296	4,00	1755,60	7022,40
16870	86:13:0201005:978	900,00	1396,05	1256445,00
16871	86:13:0701003:313	998,00	113,52	113292,96
16872	86:13:0701001:475	656,00	178,11	116840,16
16873	86:13:0101006:213	711,00	1200,60	853626,60
16874	86:13:0101007:1012	854,00	1689,22	1442593,88
16875	86:13:0301004:2561	7334,00	2482,70	18208121,80
16876	86:13:0101012:100	29,00	3521,51	102123,79
16877	86:13:0301010:2244	28,00	3681,58	103084,24
16878	86:13:0301010:562	25,00	3681,58	92039,50
16879	86:13:0601001:506	760083,00	0,35	266029,05
16880	86:13:0201007:79	787,00	1396,05	1098691,35
16881	86:13:0601001:680	1442,00	291,64	420544,88
16882	86:13:0701001:1389	1500,00	172,24	258360,00
16883	86:13:0101014:323	766,00	1033,08	791339,28
16884	86:13:0701001:503	600,00	185,94	111564,00
16885	86:13:0701003:546	749,00	140,93	105556,57
16886	86:13:0401004:9	750,00	1311,00	983250,00
16887	86:13:0201010:70	26,00	4521,94	117570,44
16888	86:13:0101003:359	1197,00	1800,90	2155677,30
16889	86:13:0101006:1009	709,00	1396,05	989799,45
16890	86:13:0301011:7	1451,00	1200,60	1742070,60
16891	86:13:0301004:2639	25,00	3721,60	93040,00
16892	86:13:0301004:295	609,00	369,93	225287,37
16893	86:13:0301011:121	26,00	3721,60	96761,60
16894	86:13:0101007:50	889,00	1200,60	1067333,40
16895	86:13:0301008:42	1079,00	1396,05	1506337,95
16896	86:13:0301003:849	14,00	1328,51	18599,14
16897	86:13:0301002:114	810,00	1200,60	972486,00
16898	86:13:0501002:21	463,00	340,57	157683,91
16899	86:13:0201002:253	4,00	5920,98	23683,92
16900	86:13:0701003:1312	1500,00	148,75	223125,00
16901	86:13:0301011:366	604,00	579,36	349933,44
16902	86:13:0701002:3281	707,00	150,71	106551,97
16903	86:13:0301004:1216	25,00	3761,62	94040,50
16904	86:13:0301011:470	25,00	3761,62	94040,50
16905	86:13:0701002:985	587,00	156,58	91912,46
16906	86:13:0701001:622	600,00	180,07	108042,00
16907	86:13:0401009:168	1013,00	291,64	295431,32
16908	86:13:0701001:1178	600,00	172,24	103344,00
16909	86:13:0201002:3066	35,00	4201,81	147063,35
16910	86:13:0201010:60	50,00	4561,96	228098,00
16911	86:13:0201005:77	870,00	1396,05	1214563,50
16912	86:13:0202003:308	4539,00	4630,51	21017884,89

16913	86:13:0301007:8	837,00	1396,05	1168493,85
16914	86:13:0101013:689	1483,00	1800,90	2670734,70
16915	86:13:0201012:124	20,00	1117,20	22344,00
16916	86:13:0101010:52	972,00	1396,05	1356960,60
16917	86:13:0301004:230	25,00	3921,69	98042,25
16918	86:13:0201004:2218	25,00	4441,91	111047,75
16919	86:13:0201004:2923	26,00	4441,91	115489,66
16920	86:13:0301004:106	845,00	1200,60	1014507,00
16921	86:13:0301010:232	28,00	3681,58	103084,24
16922	86:13:0701003:809	706,00	146,80	103640,80
16923	86:13:0201010:1268	28,00	4361,87	122132,36
16924	86:13:0301009:226	7014,00	3264,13	22894607,82
16925	86:13:0101003:70	781,00	1396,05	1090315,05
16926	86:13:0101004:456	1117,00	1549,62	1730925,54
16927	86:13:0201008:2	310,00	1396,05	432775,50
16928	86:13:0701003:856	716,00	115,48	82683,68
16929	86:13:0101001:68	1200,00	1396,05	1675260,00
16930	86:13:0701002:1466	528,00	152,67	80609,76
16931	86:13:0301004:1369	28,00	3761,62	105325,36
16932	86:13:0301007:1222	4686,00	1328,51	6225397,86
16933	86:13:0101014:17	1154,00	4782,33	5518808,82
16934	86:13:0101012:737	27,00	4161,79	112368,33
16935	86:13:0301004:1341	24,00	3761,62	90278,88
16936	86:13:0701001:144	600,00	174,20	104520,00
16937	86:13:0201002:3052	32,00	4201,81	134457,92
16938	86:13:0101007:999	536,00	1200,60	643521,60
16939	86:13:0401011:53	750,00	4554,60	3415950,00
16940	86:13:0401011:449	2083,00	3287,90	6848695,70
16941	86:13:0201010:1309	25,00	4321,86	108046,50
16942	86:13:0701003:4	600,00	142,88	85728,00
16943	86:13:0701001:22	1116,00	244,66	273040,56
16944	86:13:0301004:1600	660,00	653,74	431468,40
16945	86:13:0000000:2693	4696,00	1328,51	6238682,96
16946	86:13:0000000:2676	209,00	1328,51	277658,59
16947	86:13:0201010:359	23,00	4321,86	99402,78
16948	86:13:0301010:518	26,00	3641,57	94680,82
16949	86:13:0701003:75	1120,00	133,10	149072,00
16950	86:13:0301011:1402	25,00	3721,60	93040,00
16951	86:13:0701003:491	686,00	142,88	98015,68
16952	86:13:0000000:2626	1950,00	1328,51	2590594,50
16953	86:13:0401008:291	2128,00	1239,00	2636592,00
16954	86:13:0201004:2518	28,00	1140,00	31920,00
16955	86:13:0201010:51	32,00	4561,96	145982,72
16956	86:13:0301011:2028	616,00	565,66	348446,56
16957	86:13:0101012:34	26,00	4161,79	108206,54
16958	86:13:0701001:705	692,00	164,41	113771,72
16959	86:13:0701001:492	1200,00	174,20	209040,00
16960	86:13:0401003:70	27262,00	1378,77	37588027,74
16961	86:13:0501002:1575	500,00	1396,05	698025,00
16962	86:13:0701002:1166	1288,00	170,29	219333,52
16963	86:13:0101007:58	1072,00	1033,08	1107461,76
16964	86:13:0201005:85	900,00	1200,60	1080540,00
16965	86:13:0101003:650	684,00	1396,05	954898,20
16966	86:13:0701002:3802	835,00	211,39	176510,65
16967	86:13:0301010:11	24,00	3681,58	88357,92
16968	86:13:0301004:2159	738,00	1396,05	1030284,90
16969	86:13:0101011:120	854,00	1200,60	1025312,40
16970	86:13:0301002:45	1073,00	1033,08	1108494,84
16971	86:13:0301011:1745	25,00	3761,62	94040,50
16972	86:13:0101009:953	630,00	1396,05	879511,50
16973	86:13:0301002:1156	31,00	1960,80	60784,80
16974	86:13:0301010:1770	26,00	3721,60	96761,60
16975	86:13:0701003:901	1132,00	115,48	130723,36
16976	86:13:0401001:301	78197,00	786,60	61509760,20
16977	86:13:0701001:846	673,00	168,33	113286,09
16978	86:13:0201012:552	353,00	1689,22	596294,66
16979	86:13:0202001:31	25,00	4161,79	104044,75
16980	86:13:0301001:1056	56,00	5313,70	297567,20
16981	86:13:0701002:1903	1277,00	178,11	227446,47
16982	86:13:0701002:1751	588,00	180,07	105881,16
16983	86:13:0101011:16	831,00	1396,05	1160117,55
16984	86:13:0401011:77	1363,00	1368,00	1864584,00
16985	86:13:0101005:338	521,00	1200,60	625512,60

16986	86:13:0701002:2436	519,00	160,50	83299,50
16987	86:13:0101006:165	639,00	1396,05	892075,95
16988	86:13:0701002:3409	819,00	180,07	147477,33
16989	86:13:0701001:638	1200,00	182,03	218436,00
16990	86:13:0701003:268	600,00	138,97	83382,00
16991	86:13:0202002:1405	23,00	4081,75	93880,25
16992	86:13:0701002:2853	633,00	166,37	105312,21
16993	86:13:0701002:1742	630,00	168,33	106047,90
16994	86:13:0201008:1186	853,00	1396,05	1190830,65
16995	86:13:0101004:92	1038,00	1200,60	1246222,80
16996	86:13:0201012:108	9720,00	1117,20	10859184,00
16997	86:13:0000000:3524	32892,00	467,40	15373720,80
16998	86:13:0301001:49	1062,00	3484,00	3700008,00
16999	86:13:0201005:108	870,00	1396,05	1214563,50
17000	86:13:0201010:941	23,00	4441,91	102163,93
17001	86:13:0301004:1185	24,00	3401,46	81635,04
17002	86:13:0301010:1827	480,00	467,79	224539,20
17003	86:13:0301010:59	25,00	3721,60	93040,00
17004	86:13:0201003:188	23,00	4682,01	107686,23
17005	86:13:0101002:786	796,00	1396,05	1111255,80
17006	86:13:0601001:273	4543,00	3756,40	17065325,20
17007	86:13:0301010:2428	883,00	1396,05	1232712,15
17008	86:13:0301007:1159	554,00	1396,05	773411,70
17009	86:13:0301010:2384	24,00	3721,60	89318,40
17010	86:13:0201010:747	36,00	4401,89	158468,04
17011	86:13:0301011:432	608,00	587,19	357011,52
17012	86:13:0202002:157	28,00	4081,75	114289,00
17013	86:13:0301010:2073	541,00	508,90	275314,90
17014	86:13:0201003:170	24,00	4682,01	112368,24
17015	86:13:0301010:1399	600,00	454,09	272454,00
17016	86:13:0201003:30	1115,00	6755,99	7532928,85
17017	86:13:0701002:3539	1499,00	142,88	214177,12
17018	86:13:0701001:282	1066,00	172,24	183607,84
17019	86:13:0101006:624	56,00	1328,51	74396,56
17020	86:13:0101008:56	24,00	3961,70	95080,80
17021	86:13:0401001:303	16962,00	1140,00	19336680,00
17022	86:13:0101003:51	509,00	1396,05	710589,45
17023	86:13:0501002:1039	600,00	348,40	209040,00
17024	86:13:0201012:25	1300,00	1200,60	1560780,00
17025	86:13:0101013:16	962,00	1396,05	1343000,10
17026	86:13:0701002:2459	828,00	164,41	136131,48
17027	86:13:0401009:637	1394,00	428,65	597538,10
17028	86:13:0301004:1196	27,00	3361,44	90758,88
17029	86:13:0101014:597	993,00	1396,05	1386277,65
17030	86:13:0202002:111	30,00	4161,79	124853,70
17031	86:13:0601001:261	100000,00	0,82	82000,00
17032	86:13:0101002:184	589,00	1396,05	822273,45
17033	86:13:0701001:1169	635,00	187,90	119316,50
17034	86:13:0301001:2403	6148,00	2578,16	15850527,68
17035	86:13:0202003:38	1575,00	8274,33	13032069,75
17036	86:13:0301011:1162	24,00	3761,62	90278,88
17037	86:13:0101002:428	602,00	1396,05	840422,10
17038	86:13:0101014:586	1328,00	1033,08	1371930,24
17039	86:13:0101005:594	1406,00	1800,90	2532065,40
17040	86:13:0701002:1047	600,00	166,37	99822,00
17041	86:13:0202002:206	25,00	4081,75	102043,75
17042	86:13:0701003:1163	1000,00	146,80	146800,00
17043	86:13:0101002:133	1197,00	1396,05	1671071,85
17044	86:13:0101006:100	1338,00	1396,05	1867914,90
17045	86:13:0301011:2021	25,00	3761,62	94040,50
17046	86:13:0301008:38	949,00	1200,60	1139369,40
17047	86:13:0701002:159	733,00	156,58	114773,14
17048	86:13:0301001:1151	8,00	1960,80	15686,40
17049	86:13:0101002:491	515,00	1396,05	718965,75
17050	86:13:0301011:389	668,00	557,83	372630,44
17051	86:13:0201004:11	1024,00	6831,90	6995865,60
17052	86:13:0201002:271	29,00	4161,79	120691,91
17053	86:13:0301005:1608	454,00	3325,18	1509631,72
17054	86:13:0301010:2322	24,00	3681,58	88357,92
17055	86:13:0701001:174	572,00	217,26	124272,72
17056	86:13:0701003:585	1198,00	109,61	131312,78
17057	86:13:0201010:202	23,00	4361,87	100323,01
17058	86:13:0401007:671	24,00	3761,62	90278,88

17059	86:13:0701002:295	600,00	207,47	124482,00
17060	86:13:0201006:1505	235,00	1451,89	341194,15
17061	86:13:0701003:925	600,00	107,65	64590,00
17062	86:13:0301010:2309	43,00	3681,58	158307,94
17063	86:13:0501002:1033	600,00	354,27	212562,00
17064	86:13:0701002:1619	551,00	144,84	79806,84
17065	86:13:0301008:577	1000,00	1396,05	1396050,00
17066	86:13:0201002:2870	50,00	6680,08	334004,00
17067	86:13:0701001:420	625,00	170,29	106431,25
17068	86:13:0301010:1179	19490,00	328,83	6408896,70
17069	86:13:0301008:79	950,00	1200,60	1140570,00
17070	86:13:0701001:1678	1500,00	166,37	249555,00
17071	86:13:0701001:2095	1500,00	193,77	290655,00
17072	86:13:0701001:1364	1023,00	185,94	190216,62
17073	86:13:0301010:2002	49,00	3681,58	180397,42
17074	86:13:0701002:3596	1200,00	160,50	192600,00
17075	86:13:0101009:992	719,00	1451,89	1043908,91
17076	86:13:0201010:1261	2800,00	3601,55	10084340,00
17077	86:13:0201008:1151	516,00	2121,35	1094616,60
17078	86:13:0401006:654	28,00	3721,60	104204,80
17079	86:13:0701002:1042	602,00	164,41	98974,82
17080	86:13:0701002:1388	681,00	193,77	131957,37
17081	86:13:0201002:3561	30,00	4161,79	124853,70
17082	86:13:0701002:1813	636,00	154,63	98344,68
17083	86:13:0301004:1158	24,00	3921,69	94120,56
17084	86:13:0701002:1364	679,00	168,33	114296,07
17085	86:13:0301002:9	10202,00	2348,50	23959397,00
17086	86:13:0301011:2017	23,00	3761,62	86517,26
17087	86:13:0202002:2114	30,00	3521,51	105645,30
17088	86:13:0501001:221	896,00	1396,05	1250860,80
17089	86:13:0201008:46	113,00	1396,05	157753,65
17090	86:13:0301011:1965	1075,00	1396,05	1500753,75
17091	86:13:0701002:913	614,00	182,03	111766,42
17092	86:13:0201010:1276	43,00	3761,62	161749,66
17093	86:13:0301002:95	732,00	1396,05	1021908,60
17094	86:13:0101007:145	860,00	1200,60	1032516,00
17095	86:13:0501002:868	1215,00	309,25	375738,75
17096	86:13:0501002:358	2821,00	1242,60	3505374,60
17097	86:13:0701001:1936	1500,00	207,47	311205,00
17098	86:13:0401007:43	131,00	6148,71	805481,01
17099	86:13:0301010:635	24,00	3641,57	87397,68
17100	86:13:0701001:110	625,00	217,26	135787,50
17101	86:13:0701002:231	716,00	185,94	133133,04
17102	86:13:0701001:620	600,00	182,03	109218,00
17103	86:13:0301011:1807	644,00	409,08	263447,52
17104	86:13:0701001:1474	900,00	227,05	204345,00
17105	86:13:0701002:3785	940,00	205,52	193188,80
17106	86:13:0301010:2001	98,00	3681,58	360794,84
17107	86:13:0701002:1770	962,00	160,50	154401,00
17108	86:13:0301006:1200	164,00	1584,60	259874,40
17109	86:13:0501002:214	1478,00	1396,05	2063361,90
17110	86:13:0101014:321	632,00	1451,89	917594,48
17111	86:13:0202005:164	7296,00	3019,50	22030272,00
17112	86:13:0401009:677	726,00	332,74	241569,24
17113	86:13:0101006:60	1568,00	1396,05	2189006,40
17114	86:13:0301011:1306	25,00	3721,60	93040,00
17115	86:13:0401006:64	562,00	1801,20	1012274,40
17116	86:13:0301011:1736	643,00	1396,05	897660,15
17117	86:13:0301007:1179	1319,00	1396,05	1841389,95
17118	86:13:0401011:858	5275,00	1301,58	6865834,50
17119	86:13:0101010:67	941,00	1396,05	1313683,05
17120	86:13:0201003:162	28,00	4762,05	133337,40
17121	86:13:0201008:919	94,00	1396,05	131228,70
17122	86:13:0201003:3340	24,00	4802,06	115249,44
17123	86:13:0101003:177	649,00	1200,60	779189,40
17124	86:13:0701002:2168	605,00	172,24	104205,20
17125	86:13:0701001:483	641,00	176,16	112918,56
17126	86:13:0201001:181	24,00	6907,81	165787,44
17127	86:13:0501002:25	4662,00	2348,50	10948707,00
17128	86:13:0101003:91	733,00	1396,05	1023304,65
17129	86:13:0101011:395	813,00	1396,05	1134988,65
17130	86:13:0301006:1302	2852,00	2020,72	5763093,44
17131	86:13:0101009:1030	1557,00	1033,08	1608505,56

17132	86:13:0301010:1740	23,00	3721,60	85596,80
17133	86:13:0101003:622	871,00	1200,60	1045722,60
17134	86:13:0101007:959	853,00	1033,08	881217,24
17135	86:13:0000000:816	854,00	176,16	150440,64
17136	86:13:0301010:2454	25,00	3641,57	91039,25
17137	86:13:0202001:10	17836,00	832,20	14843119,20
17138	86:13:0701002:1973	1338,00	154,63	206894,94
17139	86:13:0202002:52	40,00	4161,79	166471,60
17140	86:13:0701002:1952	1491,00	180,07	268484,37
17141	86:13:0201005:61	990,00	1396,05	1382089,50
17142	86:13:0201010:317	33,00	4241,82	139980,06
17143	86:13:0201003:3430	300,00	4227,30	1268190,00
17144	86:13:0701002:1367	982,00	144,84	142232,88
17145	86:13:0202002:349	24,00	4081,75	97962,00
17146	86:13:0401005:5	96,00	4402,78	422666,88
17147	86:13:0101003:332	831,00	1396,05	1160117,55
17148	86:13:0201004:154	12,00	5948,57	71382,84
17149	86:13:0701002:1417	712,00	154,63	110096,56
17150	86:13:0701003:806	1132,00	113,52	128504,64
17151	86:13:0401007:601	24,00	3361,44	80674,56
17152	86:13:0201008:1048	478,00	1396,05	667311,90
17153	86:13:0701002:288	755,00	207,47	156639,85
17154	86:13:0301011:1867	25,00	3761,62	94040,50
17155	86:13:0201005:103	900,00	1396,05	1256445,00
17156	86:13:0301005:12	836,00	1200,60	1003701,60
17157	86:13:0202002:1331	25,00	4081,75	102043,75
17158	86:13:0301010:2421	1083,00	1396,05	1511922,15
17159	86:13:0101007:1000	537,00	1200,60	644722,20
17160	86:13:0701002:536	586,00	187,90	110109,40
17161	86:13:0101013:27	273,00	1396,05	381121,65
17162	86:13:0701002:3573	847,00	185,94	157491,18
17163	86:13:0201003:97	24,00	4441,91	106605,84
17164	86:13:0101004:2	1134,00	1200,60	1361480,40
17165	86:13:0201008:1081	1228,00	1396,05	1714349,40
17166	86:13:0301002:110	796,00	1200,60	955677,60
17167	86:13:0701003:477	720,00	144,84	104284,80
17168	86:13:0301010:821	24,00	3721,60	89318,40
17169	86:13:0301004:1260	36,00	3761,62	135418,32
17170	86:13:0201010:197	24,00	4321,86	103724,64
17171	86:13:0301010:1984	179,00	3681,58	659002,82
17172	86:13:0301007:907	917,00	1396,05	1280177,85
17173	86:13:0101004:722	500,00	1200,60	600300,00
17174	86:13:0301008:850	838,00	1396,05	1169889,90
17175	86:13:0301010:2013	25,00	3681,58	92039,50
17176	86:13:0101007:968	1034,00	1200,60	1241420,40
17177	86:13:0401001:292	1690,00	1138,10	1923389,00
17178	86:13:0701001:345	1228,00	168,33	206709,24
17179	86:13:0701001:714	1159,00	185,94	215504,46
17180	86:13:0101006:1002	442,00	1689,22	746635,24
17181	86:13:0701002:3775	720,00	172,24	124012,80
17182	86:13:0401008:248	4388,00	1368,00	6002784,00
17183	86:13:0201005:127	703,00	2094,08	1472138,24
17184	86:13:0701003:781	600,00	109,61	65766,00
17185	86:13:0301010:544	25,00	3681,58	92039,50
17186	86:13:0101002:434	600,00	1396,05	837630,00
17187	86:13:0501001:249	1376,00	1200,60	1652025,60
17188	86:13:0301011:1139	24,00	3721,60	89318,40
17189	86:13:0201003:227	23,00	4722,03	108606,69
17190	86:13:0501002:1058	1500,00	1396,05	2094075,00
17191	86:13:0701002:725	600,00	138,97	83382,00
17192	86:13:0101005:51	700,00	1396,05	977235,00
17193	86:13:0101003:370	957,00	1200,60	1148974,20
17194	86:13:0101007:1011	986,00	1200,60	1183791,60
17195	86:13:0101008:7	1059,00	5389,61	5707596,99
17196	86:13:0701001:810	1080,00	197,69	213505,20
17197	86:13:0301005:770	1000,00	1396,05	1396050,00
17198	86:13:0701001:972	600,00	229,00	137400,00
17199	86:13:0301010:2206	25,00	3721,60	93040,00
17200	86:13:0201003:499	38,00	4722,03	179437,14
17201	86:13:0701002:2024	530,00	142,88	75726,40
17202	86:13:0401007:28	870,00	6148,71	5349377,70
17203	86:13:0201008:1099	2476,00	3556,30	8805398,80
17204	86:13:0301011:568	26,00	3761,62	97802,12

17205	86:13:0701003:487	1268,00	117,44	148913,92
17206	86:13:0202004:112	925,00	3201,38	2961276,50
17207	86:13:0301008:828	3239,00	1670,10	5409453,90
17208	86:13:0701001:954	899,00	168,33	151328,67
17209	86:13:0701001:2035	1201,00	219,22	263283,22
17210	86:13:0501002:158	1555,00	1396,05	2170857,75
17211	86:13:0701001:876	601,00	168,33	101166,33
17212	86:13:0301002:20	749,00	1200,60	899249,40
17213	86:13:0701001:1831	1490,00	225,09	335384,10
17214	86:13:0101003:365	826,00	1396,05	1153137,30
17215	86:13:0201004:91	25,00	4441,91	111047,75
17216	86:13:0301010:824	25,00	3681,58	92039,50
17217	86:13:0202002:2137	13772,00	2505,03	34499273,16
17218	86:13:0101006:59	694,00	1200,60	833216,40
17219	86:13:0701003:457	1200,00	121,35	145620,00
17220	86:13:0201002:179	27,00	4161,79	112368,33
17221	86:13:0101002:363	1050,00	1396,05	1465852,50
17222	86:13:0202004:535	763,00	322,95	246410,85
17223	86:13:0701001:1175	865,00	172,24	148987,60
17224	86:13:0401003:3	2706,00	2488,26	6733231,56
17225	86:13:0301010:1203	26,00	3721,60	96761,60
17226	86:13:0701001:469	668,00	178,11	118977,48
17227	86:13:0101014:542	447,00	1200,60	536668,20
17228	86:13:0201008:614	303,00	1200,60	363781,80
17229	86:13:0101001:271	787,00	1396,05	1098691,35
17230	86:13:0301011:582	37,00	3721,60	137699,20
17231	86:13:0201005:53	900,00	1396,05	1256445,00
17232	86:13:0301010:164	26,00	3681,58	95721,08
17233	86:13:0101001:49	1200,00	1396,05	1675260,00
17234	86:13:0401009:566	898,00	328,83	295289,34
17235	86:13:0301011:293	1122,00	1396,05	1566368,10
17236	86:13:0301010:1334	900,00	1396,05	1256445,00
17237	86:13:0201010:641	59,00	4401,89	259711,51
17238	86:13:0501002:215	1800,00	180,07	324126,00
17239	86:13:0401011:454	463,00	317,08	146808,04
17240	86:13:0201008:1156	962,00	1396,05	1343000,10
17241	86:13:0501002:936	18680,00	1229,30	22963324,00
17242	86:13:0201007:1964	1463,00	1396,05	2042421,15
17243	86:13:0201005:432	35,00	3891,80	136213,00
17244	86:13:0701002:434	592,00	142,88	84584,96
17245	86:13:0201003:2674	24,00	4762,05	114289,20
17246	86:13:0101009:1062	790,00	1689,22	1334483,80
17247	86:13:0201004:67	26,00	4441,91	115489,66
17248	86:13:0701003:950	596,00	146,80	87492,80
17249	86:13:0201002:3138	71,00	2268,60	161070,60
17250	86:13:0101005:5	1496,00	1200,60	1796097,60
17251	86:13:0101012:1344	1150,00	1689,22	1942603,00
17252	86:13:0201005:915	527,00	1396,05	735718,35
17253	86:13:0101008:58	24,00	3961,70	95080,80
17254	86:13:0701001:1274	1500,00	209,43	314145,00
17255	86:13:0701001:760	900,00	166,37	149733,00
17256	86:13:0401003:224	1023,00	4026,00	4118598,00
17257	86:13:0701001:452	646,00	176,16	113799,36
17258	86:13:0301010:207	25,00	3681,58	92039,50
17259	86:13:0101008:961	27135,00	1212,20	32893047,00
17260	86:13:0201003:3379	157,00	4227,30	663686,10
17261	86:13:0101013:590	92,00	2080,50	191406,00
17262	86:13:0101004:749	893,00	1396,05	1246672,65
17263	86:13:0101006:957	692,00	1033,08	714891,36
17264	86:13:0301004:1187	24,00	3961,70	95080,80
17265	86:13:0401009:737	833,00	358,65	298755,45
17266	86:13:0201004:3042	26,00	4441,91	115489,66
17267	86:13:0701002:959	600,00	148,75	89250,00
17268	86:13:0701001:672	900,00	158,54	142686,00
17269	86:13:0701002:1420	600,00	168,33	100998,00
17270	86:13:0701001:1840	1003,00	170,29	170800,87
17271	86:13:0101001:250	600,00	1200,60	720360,00
17272	86:13:0701003:1365	1500,00	140,93	211395,00
17273	86:13:0201007:1651	11,00	3891,80	42809,80
17274	86:13:0101004:466	853,00	1200,60	1024111,80
17275	86:13:0201010:21	39,00	6761,52	263699,28
17276	86:13:0101001:16	1200,00	1396,05	1675260,00
17277	86:13:0501002:1561	35004,00	10,41	364391,64

17278	86:13:0301004:1698	782,00	332,74	260202,68
17279	86:13:0201003:3821	25,00	4682,01	117050,25
17280	86:13:0401006:612	5000,00	1345,20	6726000,00
17281	86:13:0401008:119	32,00	3801,63	121652,16
17282	86:13:0301004:2462	25,00	3761,62	94040,50
17283	86:13:0401003:82	1500,00	1584,60	2376900,00
17284	86:13:0501001:264	1170,00	1033,08	1208703,60
17285	86:13:0701001:1471	951,00	187,90	178692,90
17286	86:13:0601001:260	6600,00	3997,71	26384886,00
17287	86:13:0401007:554	26,00	3281,41	85316,66
17288	86:13:0501002:1141	901,00	379,72	342127,72
17289	86:13:0401003:9	18652,00	969,00	18073788,00
17290	86:13:0101008:85	560,00	6300,53	3528296,80
17291	86:13:0301002:1134	145,00	1960,80	284316,00
17292	86:13:0201002:23	300,00	2268,60	680580,00
17293	86:13:0101006:978	1327,00	1033,08	1370897,16
17294	86:13:0401010:18	13264,00	3567,77	47322901,28
17295	86:13:0701001:1826	750,00	170,29	127717,50
17296	86:13:0201012:96	150,00	1117,20	167580,00
17297	86:13:0101001:142	750,00	1396,05	1047037,50
17298	86:13:0701002:1330	589,00	152,67	89922,63
17299	86:13:0401007:679	27,00	3361,44	90758,88
17300	86:13:0701003:899	603,00	109,61	66094,83
17301	86:13:0501002:230	1521,00	87,65	133315,65
17302	86:13:0201010:59	24,00	4481,93	107566,32
17303	86:13:0301011:1121	591,00	1200,60	709554,60
17304	86:13:0101011:432	587,00	1396,05	819481,35
17305	86:13:0401009:317	596,00	452,14	269475,44
17306	86:13:0101001:37	600,00	1396,05	837630,00
17307	86:13:0202002:314	26,00	4081,75	106125,50
17308	86:13:0202005:15	832,00	1396,05	1161513,60
17309	86:13:0701002:461	643,00	174,20	112010,60
17310	86:13:0201010:231	22,00	4321,86	95080,92
17311	86:13:0101008:545	26,00	3641,57	94680,82
17312	86:13:0201003:428	30,00	4682,01	140460,30
17313	86:13:0101006:204	1263,00	1396,05	1763211,15
17314	86:13:0701002:2898	1052,00	176,16	185320,32
17315	86:13:0401009:104	603,00	442,35	266737,05
17316	86:13:0201003:2645	25,00	4802,06	120051,50
17317	86:13:0301004:1762	744,00	538,26	400465,44
17318	86:13:0701003:989	1436,00	109,61	157399,96
17319	86:13:0101002:457	600,00	1396,05	837630,00
17320	86:13:0301007:1216	1379,00	1396,05	1925152,95
17321	86:13:0701001:614	570,00	176,16	100411,20
17322	86:13:0201008:973	654,00	1396,05	913016,70
17323	86:13:0101011:610	1171,00	1396,05	1634774,55
17324	86:13:0201004:186	24,00	4441,91	106605,84
17325	86:13:0201008:1108	1259,00	6604,17	8314650,03
17326	86:13:0101012:4	605,00	6300,53	3811820,65
17327	86:13:0201002:2909	60,00	4201,81	252108,60
17328	86:13:0701002:172	800,00	232,92	186336,00
17329	86:13:0701003:553	1190,00	135,05	160709,50
17330	86:13:0201003:3167	26,00	4762,05	123813,30
17331	86:13:0101008:956	40,00	1800,90	72036,00
17332	86:13:0201003:4700	25,00	4762,05	119051,25
17333	86:13:0201007:205	633,00	1396,05	883699,65
17334	86:13:0101007:114	958,00	1396,05	1337415,90
17335	86:13:0301007:1175	553,00	1396,05	772015,65
17336	86:13:0201003:3258	16,00	1755,60	28089,60
17337	86:13:0301010:1381	797,00	401,25	319796,25
17338	86:13:0301011:1744	2349,00	1153,68	2709994,32
17339	86:13:0101008:14	1536,00	1396,05	2144332,80
17340	86:13:0301010:699	23,00	3681,58	84676,34
17341	86:13:0701002:584	802,00	150,71	120869,42
17342	86:13:0701002:792	577,00	182,03	105031,31
17343	86:13:0202003:12	7477,00	1094,40	8182828,80
17344	86:13:0101003:638	1498,00	1396,05	2091282,90
17345	86:13:0301004:204	930,00	1033,08	960764,40
17346	86:13:0101012:1281	28,00	3561,53	99722,84
17347	86:13:0701001:664	899,00	183,99	165407,01
17348	86:13:0301004:2752	25,00	3961,70	99042,50
17349	86:13:0701002:1063	751,00	174,20	130824,20
17350	86:13:0201002:3231	31,00	4201,81	130256,11

17351	86:13:0301004:1831	25,00	3721,60	93040,00
17352	86:13:0401010:391	1000,00	5313,35	5313350,00
17353	86:13:0301011:2121	26,00	3281,41	85316,66
17354	86:13:0701001:1641	986,00	244,66	241234,76
17355	86:13:0301004:1284	333,00	1396,05	464884,65
17356	86:13:0301011:322	1500,00	414,95	622425,00
17357	86:13:0401009:495	597,00	395,37	236035,89
17358	86:13:0101007:45	1107,00	1200,60	1329064,20
17359	86:13:0202006:195	870,00	2121,35	1845574,50
17360	86:13:0301011:1875	28,00	3241,39	90758,92
17361	86:13:0101003:28	773,00	1396,05	1079146,65
17362	86:13:0101012:150	24,00	4161,79	99882,96
17363	86:13:0201004:1976	31,00	4481,93	138939,83
17364	86:13:0201002:20	54,00	4201,81	226897,74
17365	86:13:0101010:86	798,00	1396,05	1114047,90
17366	86:13:0301008:837	28,00	1670,10	46762,80
17367	86:13:0701002:1096	1213,00	158,54	192309,02
17368	86:13:0101014:661	1426,00	1200,60	1712055,60
17369	86:13:0202002:161	25,00	4081,75	102043,75
17370	86:13:0301004:927	25,00	3921,69	98042,25
17371	86:13:0201006:499	809,00	1396,05	1129404,45
17372	86:13:0701002:989	708,00	174,20	123333,60
17373	86:13:0202002:413	29,00	4081,75	118370,75
17374	86:13:0301004:2497	24,00	3361,44	80674,56
17375	86:13:0202002:65	27,00	3561,53	96161,31
17376	86:13:0701001:1825	750,00	168,33	126247,50
17377	86:13:0201003:4750	37,00	4682,01	173234,37
17378	86:13:0401009:156	598,00	287,72	172056,56
17379	86:13:0401011:933	566,00	377,76	213812,16
17380	86:13:0201008:1194	401,00	1396,05	559816,05
17381	86:13:0101010:22	1036,00	1396,05	1446307,80
17382	86:13:0701003:305	1172,00	109,61	128462,92
17383	86:13:0301010:1791	409,00	530,43	216945,87
17384	86:13:0301010:126	26,00	3681,58	95721,08
17385	86:13:0401006:54	2529,00	3871,41	9790795,89
17386	86:13:0301011:1112	24,00	3761,62	90278,88
17387	86:13:0301001:2799	668,00	1960,80	1309814,40
17388	86:13:0301004:308	674,00	375,80	253289,20
17389	86:13:0101002:890	637,00	1396,05	889283,85
17390	86:13:0201004:174	3633,00	3484,00	12657372,00
17391	86:13:0301011:1954	875,00	1200,60	1050525,00
17392	86:13:0101011:64	652,00	1396,05	910224,60
17393	86:13:0701001:887	600,00	166,37	99822,00
17394	86:13:0101002:244	1145,00	1396,05	1598477,25
17395	86:13:0301010:652	23,00	3641,57	83756,11
17396	86:13:0202004:461	552,00	548,04	302518,08
17397	86:13:0201003:556	25,00	4682,01	117050,25
17398	86:13:0701002:3707	403,00	150,71	60736,13
17399	86:13:0301004:1972	24,00	3761,62	90278,88
17400	86:13:0101011:658	1137,00	1033,08	1174611,96
17401	86:13:0000000:760	4291,00	7437,60	31914741,60
17402	86:13:0701001:987	1500,00	193,77	290655,00
17403	86:13:0501002:1711	600,00	377,76	226656,00
17404	86:13:0000000:759	30,00	4722,03	141660,90
17405	86:13:0101004:734	500,00	1396,05	698025,00
17406	86:13:0201012:35	1500,00	1396,05	2094075,00
17407	86:13:0301011:1166	26,00	3721,60	96761,60
17408	86:13:0101008:116	547,00	1396,05	763639,35
17409	86:13:0201003:2982	39,00	4762,05	185719,95
17410	86:13:0501002:1503	1074,00	389,50	418323,00
17411	86:13:0101006:3	1300,00	1200,60	1560780,00
17412	86:13:0201009:39	2881,00	2949,79	8498344,99
17413	86:13:0701001:676	897,00	172,24	154499,28
17414	86:13:0301011:2154	24,00	3761,62	90278,88
17415	86:13:0101007:29	1098,00	1200,60	1318258,80
17416	86:13:0501002:47	630,00	328,83	207162,90
17417	86:13:0701002:450	700,00	195,73	137011,00
17418	86:13:0201010:309	24,00	4281,84	102764,16
17419	86:13:0301010:1809	25,00	3641,57	91039,25
17420	86:13:0202003:101	600,00	878,83	527298,00
17421	86:13:0701002:684	1122,00	148,75	166897,50
17422	86:13:0501002:1818	1111,00	332,74	369674,14
17423	86:13:0101012:1329	26,00	4161,79	108206,54

17424	86:13:0701002:2956	581,00	146,80	85290,80
17425	86:13:0201010:349	23,00	4361,87	100323,01
17426	86:13:0301011:148	50,00	3761,62	188081,00
17427	86:13:0401009:154	897,00	377,76	338850,72
17428	86:13:0301010:538	24,00	3681,58	88357,92
17429	86:13:0401007:628	25,00	3801,63	95040,75
17430	86:13:0701002:3348	400,00	140,93	56372,00
17431	86:13:0701002:3467	1005,00	158,54	159332,70
17432	86:13:0301010:61	25,00	3721,60	93040,00
17433	86:13:0701002:3178	1353,00	162,46	219808,38
17434	86:13:0701002:1415	573,00	148,75	85233,75
17435	86:13:0301008:547	26,00	1670,10	43422,60
17436	86:13:0701001:252	1313,00	203,56	267274,28
17437	86:13:0701003:277	723,00	111,57	80665,11
17438	86:13:0701002:1667	516,00	152,67	78777,72
17439	86:13:0101005:293	656,00	1033,08	677700,48
17440	86:13:0101003:64	746,00	1396,05	1041453,30
17441	86:13:0101013:101	132,00	1396,05	184278,60
17442	86:13:0701001:751	600,00	160,50	96300,00
17443	86:13:0201004:193	24,00	4441,91	106605,84
17444	86:13:0701003:21	946,00	115,48	109244,08
17445	86:13:0701001:1684	611,00	164,41	100454,51
17446	86:13:0201003:4579	54,00	4842,08	261472,32
17447	86:13:0401007:286	29,00	3761,62	109086,98
17448	86:13:0701002:261	526,00	144,84	76185,84
17449	86:13:0101003:170	357,00	1396,05	498389,85
17450	86:13:0101006:718	1326,00	1200,60	1591995,60
17451	86:13:0202002:387	29,00	4081,75	118370,75
17452	86:13:0201003:2566	166,00	1755,60	291429,60
17453	86:13:0301011:957	905,00	1200,60	1086543,00
17454	86:13:0201006:55	1500,00	1396,05	2094075,00
17455	86:13:0201003:185	30,00	4762,05	142861,50
17456	86:13:0201003:3298	9,00	1755,60	15800,40
17457	86:13:0201008:1210	631,00	1396,05	880907,55
17458	86:13:0301004:1301	28,00	3961,70	110927,60
17459	86:13:0301011:388	578,00	510,86	295277,08
17460	86:13:0101014:653	861,00	1451,89	1250077,29
17461	86:13:0201003:149	26,00	4762,05	123813,30
17462	86:13:0701003:1298	773,00	123,31	95318,63
17463	86:13:0101002:147	331,00	1396,05	462092,55
17464	86:13:0101009:939	543,00	1396,05	758055,15
17465	86:13:0401009:101	600,00	403,20	241920,00
17466	86:13:0301011:1955	878,00	1200,60	1054126,80
17467	86:13:0301010:214	25,00	3721,60	93040,00
17468	86:13:0301004:1708	1658,00	2020,72	3350353,76
17469	86:13:0701003:1178	760,00	146,80	111568,00
17470	86:13:0701002:491	1500,00	162,46	243690,00
17471	86:13:0201004:2910	25,00	4441,91	111047,75
17472	86:13:0101003:108	690,00	1396,05	963274,50
17473	86:13:0701002:2204	595,00	187,90	111800,50
17474	86:13:0301004:49	1307,00	1200,60	1569184,20
17475	86:13:0101002:760	660,00	1396,05	921393,00
17476	86:13:0202002:2069	25,00	4121,77	103044,25
17477	86:13:0701002:5	923,00	150,71	139105,33
17478	86:13:0701001:69	591,00	221,17	130711,47
17479	86:13:0301004:2690	26,00	3761,62	97802,12
17480	86:13:0101006:687	1324,00	1742,00	2306408,00
17481	86:13:0201004:2939	25,00	4441,91	111047,75
17482	86:13:0201003:3531	27,00	4842,08	130736,16
17483	86:13:0101012:52	28,00	4161,79	116530,12
17484	86:13:0301008:66	1217,00	1396,05	1698992,85
17485	86:13:0202004:566	777,00	459,97	357396,69
17486	86:13:0101006:170	781,00	1396,05	1090315,05
17487	86:13:0000000:2713	240,00	3841,65	921996,00
17488	86:13:0201012:63	479,00	6907,81	3308840,99
17489	86:13:0202004:512	649,00	761,39	494142,11
17490	86:13:0401003:25	27,00	3881,67	104805,09
17491	86:13:0301010:680	24,00	3681,58	88357,92
17492	86:13:0301001:1141	34,00	1960,80	66667,20
17493	86:13:0000000:2611	290,00	1328,51	385267,90
17494	86:13:0201008:95	753,00	2094,08	1576842,24
17495	86:13:0101010:119	903,00	1396,05	1260633,15
17496	86:13:0201010:112	25,00	4561,96	114049,00

17497	86:13:0201003:277	27,00	4682,01	126414,27
17498	86:13:0301010:501	24,00	3641,57	87397,68
17499	86:13:0101006:1001	584,00	1200,60	701150,40
17500	86:13:0201005:417	743,00	4361,50	3240594,50
17501	86:13:0601001:634	5753,00	3795,25	21834073,25
17502	86:13:0301005:41	4917,00	2020,72	9935880,24
17503	86:13:0301002:98	833,00	1396,05	1162909,65
17504	86:13:0701001:668	600,00	178,11	106866,00
17505	86:13:0701002:1757	570,00	178,11	101522,70
17506	86:13:0701001:801	600,00	182,03	109218,00
17507	86:13:0701003:435	607,00	144,84	87917,88
17508	86:13:0201012:468	947,00	1396,05	1322059,35
17509	86:13:0201004:2934	2256,00	5920,98	13357730,88
17510	86:13:0201002:3615	31,00	4201,81	130256,11
17511	86:13:0701001:2188	877,00	164,41	144187,57
17512	86:13:0201010:286	23,00	4321,86	99402,78
17513	86:13:0301011:467	24,00	3761,62	90278,88
17514	86:13:0701001:927	1007,00	170,29	171482,03
17515	86:13:0301010:1332	900,00	1396,05	1256445,00
17516	86:13:0401006:24	641,00	1778,40	1139954,40
17517	86:13:0701002:1662	607,00	158,54	96233,78
17518	86:13:0101007:1006	774,00	1451,89	1123762,86
17519	86:13:0301010:2403	27,00	3721,60	100483,20
17520	86:13:0201010:1248	25,00	4321,86	108046,50
17521	86:13:0501002:1214	1300,00	1607,40	2089620,00
17522	86:13:0701003:516	600,00	135,05	81030,00
17523	86:13:0101014:549	1534,00	1573,20	2413288,80
17524	86:13:0501002:1114	1159,00	1200,60	1391495,40
17525	86:13:0101002:96	600,00	1396,05	837630,00
17526	86:13:0101007:129	1367,00	1200,60	1641220,20
17527	86:13:0301007:1178	508,00	1396,05	709193,40
17528	86:13:0701002:1307	686,00	142,88	98015,68
17529	86:13:0301011:563	48,00	3761,62	180557,76
17530	86:13:0101014:337	850,00	1200,60	1020510,00
17531	86:13:0301004:2658	24,00	3761,62	90278,88
17532	86:13:0202002:2025	2470,00	4883,32	12061800,40
17533	86:13:0701003:224	1200,00	107,65	129180,00
17534	86:13:0000000:647	500,00	1356,60	678300,00
17535	86:13:0202002:1467	29,00	4121,77	119531,33
17536	86:13:0301002:62	642,00	2299,44	1476240,48
17537	86:13:0301004:1755	25,00	3761,62	94040,50
17538	86:13:0701003:143	864,00	138,97	120070,08
17539	86:13:0501002:1043	600,00	358,19	214914,00
17540	86:13:0301011:419	23,00	3721,60	85596,80
17541	86:13:0301011:1128	27,00	3721,60	100483,20
17542	86:13:0201004:177	41,00	5313,35	217847,35
17543	86:13:0101009:50	1036,00	1396,05	1446307,80
17544	86:13:0401009:151	903,00	375,80	339347,40
17545	86:13:0701003:548	606,00	140,93	85403,58
17546	86:13:0201002:245	29,00	4161,79	120691,91
17547	86:13:0701002:557	547,00	176,16	96359,52
17548	86:13:0101005:64	678,00	1396,05	946521,90
17549	86:13:0701003:431	1180,00	97,87	115486,60
17550	86:13:0301004:2380	660,00	444,31	293244,60
17551	86:13:0000000:2758	6800,00	2482,70	16882360,00
17552	86:13:0301004:1399	24,00	3761,62	90278,88
17553	86:13:0301010:512	24,00	3641,57	87397,68
17554	86:13:0701001:2087	1500,00	1396,05	2094075,00
17555	86:13:0202002:1942	26,00	4081,75	106125,50
17556	86:13:0301008:50	660,00	1200,60	792396,00
17557	86:13:0301011:2362	537,00	467,79	251203,23
17558	86:13:0201003:3300	46,00	4722,03	217213,38
17559	86:13:0101006:934	869,00	1200,60	1043321,40
17560	86:13:0401011:775	1080,00	1882,64	2033251,20
17561	86:13:0301011:480	24,00	3761,62	90278,88
17562	86:13:0401009:745	6124,00	1026,00	6283224,00
17563	86:13:0201002:3504	35,00	4161,79	145662,65
17564	86:13:0701002:387	756,00	160,50	121338,00
17565	86:13:0501001:279	870,00	1200,60	1044522,00
17566	86:13:0701001:630	585,00	180,07	105340,95
17567	86:13:0201003:226	25,00	4762,05	119051,25
17568	86:13:0301004:2645	581,00	336,66	195599,46
17569	86:13:0501002:1636	1400,00	469,75	657650,00

17570	86:13:0701001:1931	1122,00	221,17	248152,74
17571	86:13:0301004:1924	28,00	3961,70	110927,60
17572	86:13:0201003:3608	26,00	4842,08	125894,08
17573	86:13:0701001:1857	907,00	170,29	154453,03
17574	86:13:0201003:3264	37,00	1755,60	64957,20
17575	86:13:0401009:49	724,00	344,48	249403,52
17576	86:13:0101007:104	943,00	1200,60	1132165,80
17577	86:13:0501002:1217	1500,00	371,89	557835,00
17578	86:13:0701003:527	606,00	119,40	72356,40
17579	86:13:0201008:1038	527,00	1396,05	735718,35
17580	86:13:0301004:173	1000,00	532,39	532390,00
17581	86:13:0701001:2046	1500,00	168,33	252495,00
17582	86:13:0101009:49	598,00	1396,05	834837,90
17583	86:13:0401009:497	995,00	379,72	377821,40
17584	86:13:0202002:1413	30,00	4121,77	123653,10
17585	86:13:0401009:140	600,00	428,65	257190,00
17586	86:13:0000000:2761	1390,00	113,52	157792,80
17587	86:13:0701001:1299	1500,00	238,79	358185,00
17588	86:13:0701002:828	570,00	170,29	97065,30
17589	86:13:0701003:11	1289,00	117,44	151380,16
17590	86:13:0501002:1536	45166,00	855,00	38616930,00
17591	86:13:0701001:2059	675,00	174,20	117585,00
17592	86:13:0201008:522	646,00	1396,05	901848,30
17593	86:13:0401009:203	1500,00	279,89	419835,00
17594	86:13:0301010:2131	27,00	3681,58	99402,66
17595	86:13:0000000:24	404,00	1881,00	759924,00
17596	86:13:0201010:307	25,00	4281,84	107046,00
17597	86:13:0201002:3540	27,00	4161,79	112368,33
17598	86:13:0201012:534	217,00	1451,89	315060,13
17599	86:13:0101007:1001	1142,00	1396,05	1594289,10
17600	86:13:0301010:2339	769,00	1200,60	923261,40
17601	86:13:0101009:694	1064,00	1396,05	1485397,20
17602	86:13:0000000:3525	20390,00	1328,51	27088318,90
17603	86:13:0301011:1925	1055,00	1396,05	1472832,75
17604	86:13:0701002:578	806,00	178,11	143556,66
17605	86:13:0301010:2047	22,00	3721,60	81875,20
17606	86:13:0101012:733	30,00	3761,62	112848,60
17607	86:13:0401009:749	34,00	2121,35	72125,90
17608	86:13:0301004:2204	809,00	636,12	514621,08
17609	86:13:0301010:2166	40,00	3641,57	145662,80
17610	86:13:0101003:115	758,00	1396,05	1058205,90
17611	86:13:0501002:1624	1500,00	469,75	704625,00
17612	86:13:0201003:548	27,00	4682,01	126414,27
17613	86:13:0301004:1023	27,00	3921,69	105885,63
17614	86:13:0401009:191	599,00	432,56	259103,44
17615	86:13:0101006:703	855,00	1200,60	1026513,00
17616	86:13:0701003:747	539,00	144,84	78068,76
17617	86:13:0201003:4751	32,00	4682,01	149824,32
17618	86:13:0201003:3825	287,00	3623,40	1039915,80
17619	86:13:0301002:1133	168,00	1960,80	329414,40
17620	86:13:0301004:2342	1157,00	436,48	505007,36
17621	86:13:0701001:405	645,00	170,29	109837,05
17622	86:13:0201010:200	23,00	4321,86	99402,78
17623	86:13:0101007:65	1461,00	1396,05	2039629,05
17624	86:13:0701001:359	638,00	166,37	106144,06
17625	86:13:0701002:173	622,00	158,54	98611,88
17626	86:13:0201003:125	24,00	4441,91	106605,84
17627	86:13:0701002:1593	571,00	142,88	81584,48
17628	86:13:0101011:436	634,00	2094,08	1327646,72
17629	86:13:0701001:1964	883,00	229,00	202207,00
17630	86:13:0401009:612	1200,00	409,08	490896,00
17631	86:13:0201002:3128	29,00	4161,79	120691,91
17632	86:13:0101003:43	600,00	1396,05	837630,00
17633	86:13:0301010:1985	152,00	3681,58	559600,16
17634	86:13:0701002:460	704,00	187,90	132281,60
17635	86:13:0301010:2046	27,00	3641,57	98322,39
17636	86:13:0701002:2130	600,00	164,41	98646,00
17637	86:13:0201010:206	28,00	4361,87	122132,36
17638	86:13:0101007:962	712,00	1200,60	854827,20
17639	86:13:0201005:12	1000,00	1396,05	1396050,00
17640	86:13:0101011:11	1026,00	1396,05	1432347,30
17641	86:13:0701003:37	1201,00	137,01	164549,01
17642	86:13:0701002:863	884,00	166,37	147071,08

17643	86:13:0202001:41	444,00	3561,53	1581319,32
17644	86:13:0301010:1356	900,00	1396,05	1256445,00
17645	86:13:0201002:1	330,00	6907,81	2279577,30
17646	86:13:0301010:2368	832,00	1396,05	1161513,60
17647	86:13:0401009:671	601,00	454,09	272908,09
17648	86:13:0301006:1485	940,00	4934,15	4638101,00
17649	86:13:0101002:723	900,00	1396,05	1256445,00
17650	86:13:0301004:1703	1237,00	391,46	484236,02
17651	86:13:0201003:3348	16,00	1755,60	28089,60
17652	86:13:0401011:801	877,00	291,64	255768,28
17653	86:13:0701001:775	900,00	162,46	146214,00
17654	86:13:0301004:408	605,00	567,62	343410,10
17655	86:13:0301010:1922	23,00	3641,57	83756,11
17656	86:13:0201003:3557	27,00	4842,08	130736,16
17657	86:13:0202002:1453	25,00	4121,77	103044,25
17658	86:13:0301011:1592	27,00	3721,60	100483,20
17659	86:13:0101002:852	592,00	1396,05	826461,60
17660	86:13:0101002:385	56,00	1328,51	74396,56
17661	86:13:0101008:598	2800,00	1242,60	3479280,00
17662	86:13:0301010:1829	26,00	3681,58	95721,08
17663	86:13:0101006:631	1082,00	1549,62	1676688,84
17664	86:13:0301011:1177	24,00	3761,62	90278,88
17665	86:13:0301010:448	24,00	3681,58	88357,92
17666	86:13:0401001:71	22,00	1138,10	25038,20
17667	86:13:0701001:859	1500,00	252,49	378735,00
17668	86:13:0301010:667	24,00	3641,57	87397,68
17669	86:13:0201003:3496	6185,00	2996,24	18531744,40
17670	86:13:0701002:76	730,00	146,80	107164,00
17671	86:13:0301008:544	62,00	1670,10	103546,20
17672	86:13:0101007:693	606,00	144,84	87773,04
17673	86:13:0301010:2420	1290,00	1396,05	1800904,50
17674	86:13:0201010:24	31,00	4561,96	141420,76
17675	86:13:0301011:1036	26,00	3761,62	97802,12
17676	86:13:0101005:346	548,00	2334,28	1279185,44
17677	86:13:0701002:609	600,00	164,41	98646,00
17678	86:13:0301004:1663	27,00	3721,60	100483,20
17679	86:13:0301011:1884	25,00	3761,62	94040,50
17680	86:13:0201002:216	24,00	4241,82	101803,68
17681	86:13:0201005:996	1500,00	1396,05	2094075,00
17682	86:13:0202002:1328	25,00	4081,75	102043,75
17683	86:13:0701001:367	1200,00	170,29	204348,00
17684	86:13:0201010:232	23,00	4321,86	99402,78
17685	86:13:0101004:446	55,00	1291,05	71007,75
17686	86:13:0701001:1987	600,00	176,16	105696,00
17687	86:13:0301004:2327	26,00	3761,62	97802,12
17688	86:13:0301004:1841	28,00	3721,60	104204,80
17689	86:13:0202002:1530	27,00	4081,75	110207,25
17690	86:13:0701002:2754	636,00	146,80	93364,80
17691	86:13:0202002:1365	60,00	5313,70	318822,00
17692	86:13:0401011:859	800,00	358,19	286552,00
17693	86:13:0301004:1937	20,00	3921,69	78433,80
17694	86:13:0701003:354	400,00	121,35	48540,00
17695	86:13:0701001:735	624,00	164,41	102591,84
17696	86:13:0301011:81	24,00	3761,62	90278,88
17697	86:13:0000000:22	870,00	1396,05	1214563,50
17698	86:13:0101014:277	56,00	1314,66	73620,96
17699	86:13:0701002:1918	678,00	182,03	123416,34
17700	86:13:0201012:166	968,00	1396,05	1351376,40
17701	86:13:0301010:1757	27,00	3161,36	85356,72
17702	86:13:0301001:5	2949,00	2429,12	7163474,88
17703	86:13:0701002:1870	669,00	148,75	99513,75
17704	86:13:0101002:825	681,00	1396,05	950710,05
17705	86:13:0701001:1944	1240,00	1200,60	1488744,00
17706	86:13:0301011:1936	1120,00	1396,05	1563576,00
17707	86:13:0201003:529	42,00	4722,03	198325,26
17708	86:13:0201007:1959	1498,00	1396,05	2091282,90
17709	86:13:0301010:832	24,00	3641,57	87397,68
17710	86:13:0701002:1431	793,00	203,56	161423,08
17711	86:13:0000000:3798	288392,00	1543,30	445075373,60
17712	86:13:0101006:133	772,00	1200,60	926863,20
17713	86:13:0101002:368	1199,00	1396,05	1673863,95
17714	86:13:0701002:2697	621,00	146,80	91162,80
17715	86:13:0701001:1908	1499,00	248,58	372621,42

17716	86:13:0501002:219	575200,00	1229,30	707093360,00
17717	86:13:0701003:1190	600,00	138,97	83382,00
17718	86:13:0101012:13	2801,00	3623,40	10149143,40
17719	86:13:0000000:2643	1443,00	1328,51	1917039,93
17720	86:13:0101012:598	126,00	1396,05	175902,30
17721	86:13:0301004:26	24,00	3761,62	90278,88
17722	86:13:0701002:24	502,00	138,97	69762,94
17723	86:13:0301004:2575	822,00	473,67	389356,74
17724	86:13:0301010:1219	25,00	3681,58	92039,50
17725	86:13:0201008:40	465,00	1396,05	649163,25
17726	86:13:0301002:1140	48,00	1960,80	94118,40
17727	86:13:0201007:82	636,00	1396,05	887887,80
17728	86:13:0301004:2229	24,00	3961,70	95080,80
17729	86:13:0301010:2039	46,00	3721,60	171193,60
17730	86:13:0701002:539	1053,00	191,82	201986,46
17731	86:13:0201001:3775	20,00	2245,80	44916,00
17732	86:13:0101010:80	1290,00	1396,05	1800904,50
17733	86:13:0701003:540	1066,00	111,57	118933,62
17734	86:13:0101012:43	912,00	1742,00	1588704,00
17735	86:13:0701002:2070	1411,00	144,84	204369,24
17736	86:13:0401009:763	6701,00	2121,35	14215166,35
17737	86:13:0101005:652	200,00	1451,89	290378,00
17738	86:13:0701002:1830	587,00	150,71	88466,77
17739	86:13:0201003:507	27,00	4842,08	130736,16
17740	86:13:0101013:593	30,00	3761,62	112848,60
17741	86:13:0201012:533	202,00	1451,89	293281,78
17742	86:13:0201002:3053	29,00	4201,81	121852,49
17743	86:13:0701002:1314	600,00	162,46	97476,00
17744	86:13:0301008:819	1180,00	1200,60	1416708,00
17745	86:13:0501002:1506	800,00	1396,05	1116840,00
17746	86:13:0701001:765	798,00	230,96	184306,08
17747	86:13:0301010:1612	28,00	3721,60	104204,80
17748	86:13:0701002:1979	599,00	156,58	93791,42
17749	86:13:0701002:374	626,00	152,67	95571,42
17750	86:13:0701001:202	701,00	201,60	141321,60
17751	86:13:0202002:410	26,00	4121,77	107166,02
17752	86:13:0101001:58	1200,00	1396,05	1675260,00
17753	86:13:0201012:149	771,00	1117,20	861361,20
17754	86:13:0701002:656	590,00	164,41	97001,90
17755	86:13:0701003:706	745,00	107,65	80199,25
17756	86:13:0301010:1235	25,00	3641,57	91039,25
17757	86:13:0401003:77	1558,00	1573,20	2451045,60
17758	86:13:0301011:251	25,00	3761,62	94040,50
17759	86:13:0701003:1275	1500,00	113,52	170280,00
17760	86:13:0701003:799	710,00	148,75	105612,50
17761	86:13:0301010:1869	24,00	3641,57	87397,68
17762	86:13:0701003:56	1470,00	113,52	166874,40
17763	86:13:0701002:1168	526,00	152,67	80304,42
17764	86:13:0202002:2064	244,00	1500,65	366158,60
17765	86:13:0101014:625	6362,00	3719,59	23664031,58
17766	86:13:0202002:1725	27,00	4081,75	110207,25
17767	86:13:0701003:538	1199,00	135,05	161924,95
17768	86:13:0201004:3017	25,00	4441,91	111047,75
17769	86:13:0101001:120	599,00	1396,05	836233,95
17770	86:13:0301001:1148	523,00	1960,80	1025498,40
17771	86:13:0701003:280	1305,00	109,61	143041,05
17772	86:13:0701002:1069	620,00	170,29	105579,80
17773	86:13:0301010:2194	90,00	3681,58	331342,20
17774	86:13:0202001:45	25,00	4521,94	113048,50
17775	86:13:0101012:63	29,00	4121,77	119531,33
17776	86:13:0301011:772	868,00	1396,05	1211771,40
17777	86:13:0401011:385	8000,00	2147,20	17177600,00
17778	86:13:0201010:1358	24,00	4561,96	109487,04
17779	86:13:0201003:506	27,00	4882,10	131816,70
17780	86:13:0301010:2037	27,00	3681,58	99402,66
17781	86:13:0101009:74	977,00	1200,60	1172986,20
17782	86:13:0701001:1847	1500,00	254,45	381675,00
17783	86:13:0202002:160	29,00	4081,75	118370,75
17784	86:13:0201012:163	975,00	1200,60	1170585,00
17785	86:13:0301007:912	600,00	1396,05	837630,00
17786	86:13:0201003:4714	25,00	4882,10	122052,50
17787	86:13:0101005:65	608,00	1396,05	848798,40
17788	86:13:0101001:63	1200,00	1396,05	1675260,00

17789	86:13:0101013:506	968,00	1549,62	1500032,16
17790	86:13:0301001:2796	811,00	5465,52	4432536,72
17791	86:13:0000000:2779	1424,00	2482,70	3535364,80
17792	86:13:0301004:1532	880,00	757,48	666582,40
17793	86:13:0301011:487	103,00	3761,62	387446,86
17794	86:13:0401009:615	999,00	297,51	297212,49
17795	86:13:0201002:198	29,00	4161,79	120691,91
17796	86:13:0401011:793	603,00	383,63	231328,89
17797	86:13:0301004:1909	24,00	3721,60	89318,40
17798	86:13:0701001:413	1350,00	172,24	232524,00
17799	86:13:0202002:1451	25,00	4121,77	103044,25
17800	86:13:0101011:96	1047,00	1396,05	1461664,35
17801	86:13:0201003:516	27,00	4842,08	130736,16
17802	86:13:0202002:1346	26,00	4081,75	106125,50
17803	86:13:0201003:4662	25,00	4802,06	120051,50
17804	86:13:0301004:405	794,00	1526,18	1211786,92
17805	86:13:0000000:810	1940,00	4227,30	8200962,00
17806	86:13:0701002:1377	886,00	172,24	152604,64
17807	86:13:0101005:604	960,00	1396,05	1340208,00
17808	86:13:0501002:812	600,00	348,40	209040,00
17809	86:13:0301010:2412	960,00	1396,05	1340208,00
17810	86:13:0101002:9	1200,00	1396,05	1675260,00
17811	86:13:0201006:57	772,00	1396,05	1077750,60
17812	86:13:0701002:3753	1314,00	156,58	205746,12
17813	86:13:0401011:935	224,00	1313,59	294244,16
17814	86:13:0501002:1092	1008,00	1200,60	1210204,80
17815	86:13:0701002:554	597,00	174,20	103997,40
17816	86:13:0601001:653	262,00	1149,98	301294,76
17817	86:13:0301010:2439	22,00	3641,57	80114,54
17818	86:13:0301006:36	975,00	1396,05	1361148,75
17819	86:13:0701003:46	1259,00	150,71	189743,89
17820	86:13:0301003:58	18,00	4918,97	88541,46
17821	86:13:0501002:73	1990,00	2721,17	5415128,30
17822	86:13:0202002:1495	25,00	4121,77	103044,25
17823	86:13:0101014:331	629,00	1200,60	755177,40
17824	86:13:0201008:1201	515,00	1396,05	718965,75
17825	86:13:0701002:1728	601,00	154,63	92932,63
17826	86:13:0201001:224	8914,00	1742,00	15528188,00
17827	86:13:0101012:56	23,00	4161,79	95721,17
17828	86:13:0301004:296	25,00	3361,44	84036,00
17829	86:13:0201005:106	1178,00	1200,60	1414306,80
17830	86:13:0301004:183	1500,00	530,43	795645,00
17831	86:13:0301011:402	627,00	503,03	315399,81
17832	86:13:0301002:57	802,00	2299,44	1844150,88
17833	86:13:0202002:1696	25,00	4081,75	102043,75
17834	86:13:0401007:173	22,00	3321,43	73071,46
17835	86:13:0101011:42	898,00	2094,08	1880483,84
17836	86:13:0301010:2366	833,00	1396,05	1162909,65
17837	86:13:0501001:234	4564,00	2960,49	13511676,36
17838	86:13:0301011:107	1175,00	1396,05	1640358,75
17839	86:13:0301004:2250	26,00	3721,60	96761,60
17840	86:13:0301010:2436	2230,00	3947,32	8802523,60
17841	86:13:0201001:4069	315,00	2245,80	707427,00
17842	86:13:0201003:483	26,00	4682,01	121732,26
17843	86:13:0701002:1233	682,00	174,20	118804,40
17844	86:13:0202002:333	26,00	4081,75	106125,50
17845	86:13:0201010:1476	5353,00	3086,60	16522569,80
17846	86:13:0101008:670	1500,00	1396,05	2094075,00
17847	86:13:0701001:111	551,00	215,30	118630,30
17848	86:13:0501002:1168	76785,00	30,95	2376495,75
17849	86:13:0201002:3514	4464,00	2324,52	10376657,28
17850	86:13:0101004:778	965,00	1451,89	1401073,85
17851	86:13:0101011:424	695,00	1396,05	970254,75
17852	86:13:0101001:85	1500,00	1396,05	2094075,00
17853	86:13:0701002:1329	568,00	138,97	78934,96
17854	86:13:0201007:129	972,00	1396,05	1356960,60
17855	86:13:0201003:163	29,00	4642,00	134618,00
17856	86:03:0051613:976	703,00	166,37	116958,11
17857	86:13:0201002:3037	27,00	4161,79	112368,33
17858	86:13:0301007:1193	623,00	1689,22	1052384,06
17859	86:13:0301002:70	712,00	1200,60	854827,20
17860	86:13:0201004:2914	28,00	4441,91	124373,48
17861	86:13:0401009:62	749,00	428,65	321058,85

17862	86:13:0401011:925	130,00	1313,59	170766,70
17863	86:13:0202002:17	1519,00	4934,15	7494973,85
17864	86:13:0701003:362	600,00	137,01	82206,00
17865	86:13:0201010:336	22,00	4321,86	95080,92
17866	86:13:0301004:1312	25,00	3761,62	94040,50
17867	86:13:0701001:224	651,00	213,35	138890,85
17868	86:13:0202003:286	1064,00	857,30	912167,20
17869	86:13:0201006:1822	100,00	2348,40	234840,00
17870	86:13:0401011:749	1081,00	383,63	414704,03
17871	86:13:0301010:620	62,00	3681,58	228257,96
17872	86:13:0301004:1375	25,00	3761,62	94040,50
17873	86:13:0201001:4062	80,00	2359,80	188784,00
17874	86:13:0301011:1630	761,00	1033,08	786173,88
17875	86:13:0301011:557	658,00	569,57	374777,06
17876	86:13:0301002:1150	19,00	1960,80	37255,20
17877	86:13:0701001:373	600,00	174,20	104520,00
17878	86:13:0701003:676	599,00	148,75	89101,25
17879	86:13:0202004:448	640,00	450,18	288115,20
17880	86:13:0401001:75	6000,00	1299,60	7797600,00
17881	86:13:0101004:732	1197,00	1033,08	1236596,76
17882	86:13:0000000:81	7440,00	1328,51	9884114,40
17883	86:13:0201012:157	990,00	1200,60	1188594,00
17884	86:13:0101011:122	790,00	1396,05	1102879,50
17885	86:13:0301011:2328	25,00	3761,62	94040,50
17886	86:13:0401009:58	767,00	350,36	268726,12
17887	86:13:0501002:1529	200,00	2549,80	509960,00
17888	86:13:0101012:143	28,00	4121,77	115409,56
17889	86:13:0301010:2246	31,00	3721,60	115369,60
17890	86:13:0701003:884	926,00	113,52	105119,52
17891	86:13:0301010:654	25,00	3641,57	91039,25
17892	86:13:0301002:100	789,00	1396,05	1101483,45
17893	86:13:0201003:343	27,00	4682,01	126414,27
17894	86:13:0701002:1906	893,00	170,29	152068,97
17895	86:13:0101002:237	1199,00	1396,05	1673863,95
17896	86:13:0301002:23	1016,00	1396,05	1418386,80
17897	86:13:0101001:79	600,00	1396,05	837630,00
17898	86:13:0101006:171	726,00	1396,05	1013532,30
17899	86:13:0301005:773	1008,00	1396,05	1407218,40
17900	86:13:0202004:122	7831,00	1254,00	9820074,00
17901	86:13:0601001:689	1500,00	274,02	411030,00
17902	86:13:0401008:255	44873,00	855,00	38366415,00
17903	86:13:0701002:2119	1046,00	135,05	141262,30
17904	86:13:0202002:1519	35,00	4121,77	144261,95
17905	86:13:0201004:214	26,00	4441,91	115489,66
17906	86:13:0301004:2686	27,00	3761,62	101563,74
17907	86:13:0701003:51	977,00	109,61	107088,97
17908	86:13:0301004:219	744,00	387,55	288337,20
17909	86:13:0701001:1511	1200,00	240,75	288900,00
17910	86:13:0301011:1619	587,00	1200,60	704752,20
17911	86:13:0101006:221	675,00	1200,60	810405,00
17912	86:13:0301011:514	25,00	3761,62	94040,50
17913	86:13:0301004:1248	25,00	3761,62	94040,50
17914	86:13:0701001:1278	900,00	213,35	192015,00
17915	86:13:0201010:115	26,00	4521,94	117570,44
17916	86:13:0201002:3097	28,00	4161,79	116530,12
17917	86:13:0202004:491	1082,00	553,92	599341,44
17918	86:13:0301011:511	25,00	3761,62	94040,50
17919	86:13:0701003:930	1106,00	117,44	129888,64
17920	86:13:0101005:583	1162,00	1033,08	1200438,96
17921	86:13:0701002:1500	623,00	148,75	92671,25
17922	86:13:0101010:50	1021,00	1200,60	1225812,60
17923	86:13:0701002:2399	615,00	152,67	93892,05
17924	86:13:0202002:286	26,00	4081,75	106125,50
17925	86:13:0701002:699	653,00	150,71	98413,63
17926	86:13:0701002:1561	565,00	154,63	87365,95
17927	86:13:0701002:1132	617,00	166,37	102650,29
17928	86:13:0501002:168	1614,00	1396,05	2253224,70
17929	86:13:0101006:135	954,00	1200,60	1145372,40
17930	86:13:0301010:90	25,00	3681,58	92039,50
17931	86:13:0301002:101	126,00	5237,79	659961,54
17932	86:13:0701003:393	630,00	138,97	87551,10
17933	86:13:0201006:1812	1038,00	1200,60	1246222,80
17934	86:13:0201003:4204	27,00	4722,03	127494,81

17935	86:13:0201003:533	26,00	4842,08	125894,08
17936	86:13:0101005:603	998,00	1396,05	1393257,90
17937	86:13:0201003:216	25,00	4722,03	118050,75
17938	86:13:0301004:1770	727,00	510,86	371395,22
17939	86:13:0501002:1024	600,00	364,06	218436,00
17940	86:13:0301011:188	750,00	1200,60	900450,00
17941	86:13:0201010:244	22,00	4281,84	94200,48
17942	86:13:0301004:2198	48,00	3761,62	180557,76
17943	86:13:0401003:226	4904,00	991,80	4863787,20
17944	86:13:0701003:830	1415,00	146,80	207722,00
17945	86:13:0201003:364	28,00	4762,05	133337,40
17946	86:13:0301004:97	15400,00	95,32	1467928,00
17947	86:13:0301004:2474	2611,00	5634,60	14711940,60
17948	86:13:0701001:830	600,00	183,99	110394,00
17949	86:13:0101010:497	520,00	1200,60	624312,00
17950	86:13:0201002:3033	11006,00	2952,40	32494114,40
17951	86:13:0401011:81	12,00	2633,40	31600,80
17952	86:13:0301008:841	15,00	3556,30	53344,50
17953	86:13:0701002:1644	1191,00	150,71	179495,61
17954	86:13:0201012:515	200,00	1689,22	337844,00
17955	86:13:0202002:7	31,00	4161,79	129015,49
17956	86:13:0301007:923	600,00	1396,05	837630,00
17957	86:13:0701003:353	539,00	146,80	79125,20
17958	86:13:0701002:899	695,00	203,56	141474,20
17959	86:13:0202003:292	841,00	716,37	602467,17
17960	86:13:0201003:3285	26,00	4722,03	122772,78
17961	86:13:0701003:17	644,00	111,57	71851,08
17962	86:13:0201008:646	1392,00	2094,08	2914959,36
17963	86:13:0701001:501	600,00	187,90	112740,00
17964	86:13:0701002:1629	892,00	160,50	143166,00
17965	86:13:0202002:995	30,00	4121,77	123653,10
17966	86:13:0301005:20	1209,00	3355,00	4056195,00
17967	86:13:0101006:127	26,00	3801,63	98842,38
17968	86:13:0701002:2691	1200,00	158,54	190248,00
17969	86:13:0000000:36	4045,00	1185,60	4795752,00
17970	86:13:0401007:263	27,00	3281,41	88598,07
17971	86:13:0000000:146	11103,00	1328,51	14750446,53
17972	86:13:0201010:39	25,00	4521,94	113048,50
17973	86:13:0701002:630	990,00	144,84	143391,60
17974	86:13:0201010:630	25,00	4521,94	113048,50
17975	86:13:0701002:1119	1753,00	154,63	271066,39
17976	86:13:0701001:1935	1291,00	260,32	336073,12
17977	86:13:0101011:80	943,00	1200,60	1132165,80
17978	86:13:0401007:258	25,00	3761,62	94040,50
17979	86:13:0201001:4019	4135,00	2578,16	10660691,60
17980	86:13:0301004:1319	27,00	3721,60	100483,20
17981	86:13:0101001:4	1200,00	1396,05	1675260,00
17982	86:13:0201004:2853	2622,00	3681,58	9653102,76
17983	86:13:0701002:1236	705,00	142,88	100730,40
17984	86:13:0701002:549	603,00	178,11	107400,33
17985	86:13:0701003:1366	789,00	146,80	115825,20
17986	86:13:0202002:127	27,00	4081,75	110207,25
17987	86:13:0101012:949	29,00	3481,50	100963,50
17988	86:13:0701002:2163	593,00	140,93	83571,49
17989	86:13:0201005:990	1500,00	1396,05	2094075,00
17990	86:13:0101013:1059	29,00	3681,58	106765,82
17991	86:13:0701001:68	619,00	223,13	138117,47
17992	86:13:0401009:162	600,00	287,72	172632,00
17993	86:13:0701002:522	547,00	144,84	79227,48
17994	86:13:0701002:187	738,00	209,43	154559,34
17995	86:13:0101003:175	763,00	1396,05	1065186,15
17996	86:13:0301004:2392	1500,00	350,36	525540,00
17997	86:13:0701001:18	596,00	242,71	144655,16
17998	86:13:0101011:2	1331,00	1396,05	1858142,55
17999	86:13:0701003:715	598,00	109,61	65546,78
18000	86:13:0701002:3616	868,00	160,50	139314,00
18001	86:13:0201003:497	28,00	4682,01	131096,28
18002	86:13:0101012:24	1000,00	1200,60	1200600,00
18003	86:13:0301011:207	39,00	3761,62	146703,18
18004	86:13:0701002:1167	600,00	146,80	88080,00
18005	86:13:0501002:321	14400,00	2080,10	29953440,00
18006	86:13:0301010:2344	1164,00	1983,60	2308910,40
18007	86:13:0202001:198	568,00	3891,80	2210542,40

18008	86:13:0301010:602	27,00	3681,58	99402,66
18009	86:13:0101012:66	28,00	3481,50	97482,00
18010	86:13:0201008:608	23,00	1459,20	33561,60
18011	86:13:0401009:613	1391,00	405,16	563577,56
18012	86:13:0301011:1632	450,00	1200,60	540270,00
18013	86:13:0201010:1183	48,00	6761,52	324552,96
18014	86:13:0202002:1458	26,00	4121,77	107166,02
18015	86:13:0301010:1266	24,00	3681,58	88357,92
18016	86:13:0201010:105	39,00	4561,96	177916,44
18017	86:13:0201001:174	9,00	6907,81	62170,29
18018	86:13:0701001:1708	1130,00	189,86	214541,80
18019	86:13:0701001:766	900,00	162,46	146214,00
18020	86:13:0301007:893	676,00	1396,05	943729,80
18021	86:13:0201002:2903	3322,00	3757,60	12482747,20
18022	86:13:0101011:472	946,00	1396,05	1320663,30
18023	86:13:0301006:55	990,00	1396,05	1382089,50
18024	86:13:0701002:271	761,00	189,86	144483,46
18025	86:13:0202002:197	32,00	4121,77	131896,64
18026	86:13:0301007:1142	1045,00	1396,05	1458872,25
18027	86:13:0301004:1383	27,00	3761,62	101563,74
18028	86:13:0201006:506	940,00	1396,05	1312287,00
18029	86:13:0701002:3683	802,00	148,75	119297,50
18030	86:13:0202002:1444	36,00	4121,77	148383,72
18031	86:13:0101012:768	28,00	3561,53	99722,84
18032	86:13:0701001:958	600,00	170,29	102174,00
18033	86:13:0101006:154	1244,00	1200,60	1493546,40
18034	86:13:0301010:788	25,00	3681,58	92039,50
18035	86:13:0201009:34	1799,00	2949,79	5306672,21
18036	86:13:0101012:173	33,00	3521,51	116209,83
18037	86:13:0701001:1675	1500,00	170,29	255435,00
18038	86:13:0201010:718	27,00	4401,89	118851,03
18039	86:13:0101004:99	686,00	1396,05	957690,30
18040	86:13:0701003:411	1189,00	119,40	141966,60
18041	86:13:0301010:706	24,00	3641,57	87397,68
18042	86:13:0101014:41	811,00	6148,71	4986603,81
18043	86:13:0101005:672	434,00	1256,45	545299,30
18044	86:13:0301011:297	330,00	1033,08	340916,40
18045	86:13:0301002:85	711,00	1200,60	853626,60
18046	86:13:0101012:96	30,00	4081,75	122452,50
18047	86:13:0501002:1156	37,00	2245,80	83094,60
18048	86:13:0101002:889	300,00	1451,89	435567,00
18049	86:13:0101008:583	688,00	2094,08	1440727,04
18050	86:13:0201003:458	2020,00	2334,28	4715245,60
18051	86:13:0301011:1898	26,00	3761,62	97802,12
18052	86:13:0701002:1298	632,00	154,63	97726,16
18053	86:13:0701001:125	550,00	213,35	117342,50
18054	86:13:0202006:223	750,00	1200,60	900450,00
18055	86:13:0501002:1142	133,00	1892,40	251689,20
18056	86:13:0301010:74	25,00	3681,58	92039,50
18057	86:13:0701003:118	1206,00	137,01	165234,06
18058	86:13:0101003:86	723,00	1396,05	1009344,15
18059	86:13:0701002:2112	582,00	187,90	109357,80
18060	86:13:0202002:1449	27,00	4121,77	111287,79
18061	86:13:0201010:1405	25,00	4481,93	112048,25
18062	86:13:0101004:83	602,00	1200,60	722761,20
18063	86:13:0401009:545	900,00	317,08	285372,00
18064	86:13:0301011:85	27,00	3761,62	101563,74
18065	86:13:0701001:949	600,00	223,13	133878,00
18066	86:13:0000000:3249	12585,00	1328,51	16719298,35
18067	86:13:0202002:1525	40,00	4081,75	163270,00
18068	86:13:0101003:163	578,00	1200,60	693946,80
18069	86:13:0401003:71	67,00	1378,77	92377,59
18070	86:13:0202004:195	1224,00	722,24	884021,76
18071	86:13:0401007:14	4726,00	1281,36	6055707,36
18072	86:13:0301010:2367	26,00	3721,60	96761,60
18073	86:13:0201001:4002	786,00	6907,81	5429538,66
18074	86:13:0202004:559	737,00	324,91	239458,67
18075	86:13:0301010:592	27,00	3681,58	99402,66
18076	86:13:0301004:887	1501,00	1200,60	1802100,60
18077	86:13:0000000:2686	28,00	1328,51	37198,28
18078	86:13:0101002:898	600,00	1396,05	837630,00
18079	86:13:0201003:3315	23,00	4722,03	108606,69
18080	86:13:0401011:727	600,00	3681,58	2208948,00

18081	86:13:0701002:107	1313,00	172,24	226151,12
18082	86:13:0101014:74	683,00	1299,60	887626,80
18083	86:13:0201010:255	22,00	4281,84	94200,48
18084	86:13:0401007:614	27,00	3761,62	101563,74
18085	86:13:0301011:45	28,00	3761,62	105325,36
18086	86:13:0101008:93	1038,00	1689,22	1753410,36
18087	86:13:0201007:1996	661,00	1396,05	922789,05
18088	86:13:0202002:1688	36,00	3521,51	126774,36
18089	86:13:0301006:6	3213,00	2094,08	6728279,04
18090	86:13:0201003:3543	26,00	4802,06	124853,56
18091	86:13:0701003:630	600,00	103,74	62244,00
18092	86:13:0701001:1287	574,00	229,00	131446,00
18093	86:13:0201004:69	26,00	4441,91	115489,66
18094	86:13:0202004:196	620,00	583,28	361633,60
18095	86:13:0301004:1497	25,00	3761,62	94040,50
18096	86:13:0701003:39	600,00	127,44	76464,00
18097	86:13:0101008:72	1023,00	1396,05	1428159,15
18098	86:13:0101006:182	443,00	1033,08	457654,44
18099	86:13:0301004:69	640,00	1200,60	768384,00
18100	86:13:0301011:479	25,00	3761,62	94040,50
18101	86:13:0501002:834	600,00	346,44	207864,00
18102	86:13:0701001:1757	1345,00	1200,60	1614807,00
18103	86:13:0101002:135	1500,00	1396,05	2094075,00
18104	86:13:0401003:196	1497,00	4234,70	6339345,90
18105	86:13:0701002:483	600,00	168,33	100998,00
18106	86:13:0301004:1396	24,00	3761,62	90278,88
18107	86:13:0701001:498	600,00	185,94	111564,00
18108	86:13:0701001:2124	1500,00	242,71	364065,00
18109	86:13:0701003:768	600,00	107,65	64590,00
18110	86:13:0301004:2349	964,00	1396,05	1345792,20
18111	86:13:0701001:13	623,00	178,11	110962,53
18112	86:13:0301004:2302	30,00	1526,18	45785,40
18113	86:13:0202002:265	26,00	4041,74	105085,24
18114	86:13:0301004:2716	29,00	3761,62	109086,98
18115	86:13:0301004:238	1034,00	336,66	348106,44
18116	86:13:0301010:2251	29,00	3721,60	107926,40
18117	86:13:0701003:176	1433,00	148,75	213158,75
18118	86:13:0701002:1790	606,00	156,58	94887,48
18119	86:13:0301011:1868	25,00	3761,62	94040,50
18120	86:13:0301004:113	25,00	3761,62	94040,50
18121	86:13:0101010:568	266,00	1869,60	497313,60
18122	86:13:0701003:556	568,00	142,88	81155,84
18123	86:13:0701002:675	787,00	137,01	107826,87
18124	86:13:0301010:1639	900,00	1396,05	1256445,00
18125	86:13:0701002:2982	1062,00	103,74	110171,88
18126	86:13:0101012:1358	26,00	3481,50	90519,00
18127	86:13:0301005:1580	1086,00	1396,05	1516110,30
18128	86:13:0701002:77	600,00	158,54	95124,00
18129	86:13:0301011:183	24,00	3761,62	90278,88
18130	86:13:0301011:104	27,00	3761,62	101563,74
18131	86:13:0301011:48	25,00	3761,62	94040,50
18132	86:13:0101009:999	1091,00	1200,60	1309854,60
18133	86:13:0701003:969	600,00	131,14	78684,00
18134	86:13:0301011:1399	24,00	3761,62	90278,88
18135	86:13:0701002:1400	1191,00	144,84	172504,44
18136	86:13:0202002:1966	30,00	1500,65	45019,50
18137	86:13:0201008:1177	513,00	1396,05	716173,65
18138	86:13:0000000:2635	939,00	1328,51	1247470,89
18139	86:13:0701002:145	600,00	158,54	95124,00
18140	86:13:0101014:330	737,00	1200,60	884842,20
18141	86:13:0202004:51	1418,00	1596,00	2263128,00
18142	86:13:0701002:1602	582,00	168,33	97968,06
18143	86:13:0301008:601	1000,00	1396,05	1396050,00
18144	86:13:0201002:3174	32,00	4201,81	134457,92
18145	86:13:0701002:1449	831,00	166,37	138253,47
18146	86:13:0301003:794	43,00	5996,89	257866,27
18147	86:13:0401007:30	885,00	1687,20	1493172,00
18148	86:13:0301004:2149	25,00	3961,70	99042,50
18149	86:13:0000000:2750	38,00	3721,60	141420,80
18150	86:13:0701003:358	1013,00	103,74	105088,62
18151	86:13:0701002:2224	1469,00	137,01	201267,69
18152	86:13:0401009:95	602,00	434,52	261581,04
18153	86:13:0101002:223	530,00	1200,60	636318,00

18154	86:13:0202002:182	26,00	4041,74	105085,24
18155	86:13:0301011:410	853,00	373,84	318885,52
18156	86:13:0201004:2928	24,00	4441,91	106605,84
18157	86:13:0701002:737	619,00	142,88	88442,72
18158	86:13:0101009:24	5252,00	1140,00	5987280,00
18159	86:13:0201008:44	606,00	6907,81	4186132,86
18160	86:13:0701002:1462	562,00	166,37	93499,94
18161	86:13:0301011:595	24,00	3241,39	77793,36
18162	86:13:0202004:271	883,00	446,26	394047,58
18163	86:13:0101001:21	1200,00	1396,05	1675260,00
18164	86:13:0301011:246	25,00	3761,62	94040,50
18165	86:13:0000000:2583	510,00	1328,51	677540,10
18166	86:13:0202001:87	4776,00	1003,20	4791283,20
18167	86:13:0701002:909	596,00	156,58	93321,68
18168	86:13:0301010:2240	26,00	3641,57	94680,82
18169	86:13:0501002:1653	14526,00	1162,80	16890832,80
18170	86:13:0701001:1956	600,00	152,67	91602,00
18171	86:13:0601001:687	1492,00	274,02	408837,84
18172	86:13:0101010:101	649,00	1200,60	779189,40
18173	86:13:0401007:99	26,00	3361,44	87397,44
18174	86:13:0301004:260	1500,00	381,67	572505,00
18175	86:13:0301004:2633	25,00	3761,62	94040,50
18176	86:13:0201001:3983	6662,00	2245,80	14961519,60
18177	86:13:0101005:643	633,00	1689,22	1069276,26
18178	86:13:0701003:181	942,00	137,01	129063,42
18179	86:13:0202004:249	210,00	518,68	108922,80
18180	86:13:0000000:14	122861,00	752,40	92440616,40
18181	86:13:0501002:1147	604,00	381,67	230528,68
18182	86:13:0501002:383	1425,00	1356,60	1933155,00
18183	86:13:0701002:2959	992,00	154,63	153392,96
18184	86:13:0701003:774	1365,00	146,80	200382,00
18185	86:13:0401009:650	935,00	301,42	281827,70
18186	86:13:0201012:55	6,00	2488,26	14929,56
18187	86:13:0201002:3203	55,00	4201,81	231099,55
18188	86:13:0301010:1854	24,00	3721,60	89318,40
18189	86:13:0201001:177	10,00	6907,81	69078,10
18190	86:13:0701003:1329	1116,00	142,88	159454,08
18191	86:13:0201007:1885	907,00	1396,05	1266217,35
18192	86:13:0701001:1709	1141,00	211,39	241195,99
18193	86:13:0101001:227	598,00	1396,05	834837,90
18194	86:13:0202002:1404	29,00	3521,51	102123,79
18195	86:13:0501002:1864	1315,00	373,84	491599,60
18196	86:13:0701003:1110	1167,00	121,35	141615,45
18197	86:13:0701001:162	604,00	213,35	128863,40
18198	86:13:0501002:194	640,00	1451,89	929209,60
18199	86:13:0701003:470	1200,00	137,01	164412,00
18200	86:13:0201010:94	25,00	4561,96	114049,00
18201	86:13:0101006:935	1006,00	1200,60	1207803,60
18202	86:13:0301011:202	25,00	3721,60	93040,00
18203	86:13:0301004:1142	24,00	3401,46	81635,04
18204	86:13:0201003:3095	25,00	4802,06	120051,50
18205	86:13:0101005:354	875,00	1396,05	1221543,75
18206	86:13:0000000:132	1200,00	2787,20	3344640,00
18207	86:13:0701002:1429	602,00	137,01	82480,02
18208	86:13:0301007:6	214,00	1396,05	298754,70
18209	86:13:0201010:174	23,00	4281,84	98482,32
18210	86:13:0301010:849	24,00	3681,58	88357,92
18211	86:13:0301011:1629	1015,00	1033,08	1048576,20
18212	86:13:0201010:266	22,00	4321,86	95080,92
18213	86:13:0301005:3	410,00	5161,88	2116370,80
18214	86:13:0101008:940	1260,00	1451,89	1829381,40
18215	86:13:0101009:585	1195,00	1033,08	1234530,60
18216	86:13:0701003:802	1218,00	115,48	140654,64
18217	86:13:0301007:1181	297,00	1396,05	414626,85
18218	86:13:0201008:631	880,00	1396,05	1228524,00
18219	86:13:0701003:430	1179,00	103,74	122309,46
18220	86:13:0301004:2449	1246,00	6479,79	8073818,34
18221	86:13:0501002:1251	907,00	454,09	411859,63
18222	86:13:0101012:6	324,00	1273,00	412452,00
18223	86:13:0701002:1180	1251,00	135,05	168947,55
18224	86:13:0202001:85	4365,00	1368,00	5971320,00
18225	86:13:0201010:917	29,00	4441,91	128815,39
18226	86:13:0501002:885	575,00	338,61	194700,75

18227	86:13:0301010:759	25,00	3681,58	92039,50
18228	86:13:0701002:1612	925,00	148,75	137593,75
18229	86:13:0201006:1501	561,00	1689,22	947652,42
18230	86:13:0301004:2767	25,00	3761,62	94040,50
18231	86:13:0201007:161	806,00	1396,05	1125216,30
18232	86:13:0201004:2987	25,00	4441,91	111047,75
18233	86:13:0201008:620	630,00	1800,90	1134567,00
18234	86:13:0201003:215	28,00	4722,03	132216,84
18235	86:13:0701002:3278	615,00	150,71	92686,65
18236	86:13:0301004:1478	25,00	3801,63	95040,75
18237	86:13:0301010:158	26,00	3681,58	95721,08
18238	86:13:0701001:989	900,00	158,54	142686,00
18239	86:13:0401011:891	1115,00	322,95	360089,25
18240	86:13:0101011:455	504,00	1328,51	669569,04
18241	86:13:0701002:1218	972,00	137,01	133173,72
18242	86:13:0701002:3678	600,00	174,20	104520,00
18243	86:13:0701003:60	628,00	144,84	90959,52
18244	86:13:0401007:583	25,00	3761,62	94040,50
18245	86:13:0301011:352	916,00	479,54	439258,64
18246	86:13:0101010:21	905,00	1396,05	1263425,25
18247	86:13:0601001:638	960,00	2121,35	2036496,00
18248	86:13:0101008:950	3689,00	1212,20	4471805,80
18249	86:13:0101006:114	730,00	1200,60	876438,00
18250	86:13:0201001:4018	4428,00	2578,16	11416092,48
18251	86:13:0000000:134	349701,00	1328,51	464581275,51
18252	86:13:0301008:39	1060,00	1396,05	1479813,00
18253	86:13:0101006:44	113,00	1200,60	135667,80
18254	86:13:0201005:83	900,00	1396,05	1256445,00
18255	86:13:0202004:465	507,00	735,94	373121,58
18256	86:13:0000000:3680	10795,00	1328,51	14341265,45
18257	86:13:0201007:8	900,00	1200,60	1080540,00
18258	86:13:0701003:1328	1500,00	129,18	193770,00
18259	86:13:0301002:49	814,00	1200,60	977288,40
18260	86:13:0701003:256	643,00	148,75	95646,25
18261	86:13:0301010:1983	50,00	3681,58	184079,00
18262	86:13:0101005:676	722,00	1689,22	1219616,84
18263	86:13:0601001:259	13500,00	1003,20	13543200,00
18264	86:13:0701001:1477	1500,00	183,99	275985,00
18265	86:13:0202004:284	4805,00	3662,49	17598264,45
18266	86:13:0501001:292	1483,00	1200,60	1780489,80
18267	86:13:0201008:615	359,00	1396,05	501181,95
18268	86:13:0101003:69	943,00	1396,05	1316475,15
18269	86:13:0202002:1384	26,00	4081,75	106125,50
18270	86:13:0201003:3386	24,00	4762,05	114289,20
18271	86:13:0501002:1111	2740,00	1242,60	3404724,00
18272	86:13:0501001:16	900,00	3871,41	3484269,00
18273	86:13:0701002:1833	1292,00	156,58	202301,36
18274	86:13:0201010:934	27,00	3801,63	102644,01
18275	86:13:0701003:396	600,00	142,88	85728,00
18276	86:13:0301010:1329	29,00	3721,60	107926,40
18277	86:13:0301008:590	600,00	1396,05	837630,00
18278	86:13:0101011:496	675,00	1396,05	942333,75
18279	86:13:0201007:1205	510,00	1396,05	711985,50
18280	86:13:0201008:696	484,00	1200,60	581090,40
18281	86:13:0101012:29	430,00	1396,05	600301,50
18282	86:13:0701001:59	600,00	223,13	133878,00
18283	86:13:0101008:605	1451,00	2334,28	3387040,28
18284	86:13:0201003:3257	26,00	4762,05	123813,30
18285	86:13:0101008:500	1552,00	4858,24	7539988,48
18286	86:13:0501002:178	1514,00	1200,60	1817708,40
18287	86:13:0301004:913	25,00	3961,70	99042,50
18288	86:13:0301008:27	873,00	1396,05	1218751,65
18289	86:13:0201010:348	23,00	4361,87	100323,01
18290	86:13:0202002:2024	2470,00	4883,32	12061800,40
18291	86:13:0301010:884	24,00	3681,58	88357,92
18292	86:13:0501002:347	500,00	1396,05	698025,00
18293	86:13:0301010:1218	25,00	3681,58	92039,50
18294	86:13:0701002:2872	600,00	162,46	97476,00
18295	86:13:0202002:2052	25,00	4121,77	103044,25
18296	86:13:0501002:838	1193,00	373,84	445991,12
18297	86:13:0701002:498	589,00	183,99	108370,11
18298	86:13:0201003:213	38,00	4762,05	180957,90
18299	86:13:0101009:21	127,00	5617,34	713402,18

18300	86:13:0701003:641	600,00	103,74	62244,00
18301	86:13:0201003:485	260,00	4561,96	1186109,60
18302	86:13:0101014:38	45274,00	855,00	38709270,00
18303	86:13:0701001:1842	1105,00	174,20	192491,00
18304	86:13:0301010:2398	24,00	3721,60	89318,40
18305	86:13:0201010:53	26,00	4521,94	117570,44
18306	86:13:0301002:40	878,00	1396,05	1225731,90
18307	86:13:0401007:223	23,00	3361,44	77313,12
18308	86:13:0501002:805	500,00	338,61	169305,00
18309	86:13:0501001:243	859,00	1396,05	1199206,95
18310	86:13:0701001:1905	1500,00	246,62	369930,00
18311	86:13:0101005:592	1369,00	2094,08	2866795,52
18312	86:13:0301010:2416	24,00	3721,60	89318,40
18313	86:13:0301005:781	1000,00	1396,05	1396050,00
18314	86:13:0301004:1269	25,00	3801,63	95040,75
18315	86:13:0301011:2332	26,00	3761,62	97802,12
18316	86:13:0202005:161	2927,00	3086,60	9034478,20
18317	86:13:0202004:514	3135,00	1231,20	3859812,00
18318	86:13:0101002:472	699,00	1396,05	975838,95
18319	86:13:0201010:187	23,00	4361,87	100323,01
18320	86:13:0201010:1150	100,00	3921,69	392169,00
18321	86:13:0701003:1348	1500,00	115,48	173220,00
18322	86:13:0301004:231	1173,00	360,14	422444,22
18323	86:13:0101008:101	689,00	1396,05	961878,45
18324	86:13:0101012:38	1302,00	1200,60	1563181,20
18325	86:13:0201010:358	21,00	4321,86	90759,06
18326	86:13:0701003:1103	1500,00	138,97	208455,00
18327	86:13:0301011:1992	28,00	3761,62	105325,36
18328	86:13:0101006:32	1267,00	1396,05	1768795,35
18329	86:13:0101002:234	600,00	1396,05	837630,00
18330	86:13:0301004:928	1020,00	454,09	463171,80
18331	86:13:0701003:347	600,00	146,80	88080,00
18332	86:13:0701001:1917	1330,00	213,35	283755,50
18333	86:13:0301011:390	1187,00	518,68	615673,16
18334	86:13:0701002:264	910,00	152,67	138929,70
18335	86:13:0301010:1202	25,00	3641,57	91039,25
18336	86:13:0202002:190	26,00	4081,75	106125,50
18337	86:13:0401007:242	38,00	3881,67	147503,46
18338	86:13:0701002:1705	674,00	137,01	92344,74
18339	86:13:0101003:109	734,00	1396,05	1024700,70
18340	86:13:0201008:735	692,00	1396,05	966066,60
18341	86:13:0701003:158	672,00	113,52	76285,44
18342	86:13:0701002:2953	668,00	154,63	103292,84
18343	86:13:0301011:1914	25,00	3761,62	94040,50
18344	86:13:0401007:314	17,00	4026,00	68442,00
18345	86:13:0701002:2727	851,00	152,67	129922,17
18346	86:13:0401009:756	30520,00	2121,35	64743602,00
18347	86:13:0202001:196	1190,00	1630,20	1939938,00
18348	86:13:0101001:43	1200,00	1396,05	1675260,00
18349	86:13:0301006:46	752,00	1200,60	902851,20
18350	86:13:0101006:21	475,00	1200,60	570285,00
18351	86:13:0301010:169	1025,00	23,28	23862,00
18352	86:13:0701001:1735	1345,00	1200,60	1614807,00
18353	86:13:0301011:1715	26,00	3721,60	96761,60
18354	86:13:0701002:2223	634,00	158,54	100514,36
18355	86:13:0201007:32	870,00	1200,60	1044522,00
18356	86:13:0201002:3120	19,00	2268,60	43103,40
18357	86:13:0701001:943	30460,00	39,44	1201342,40
18358	86:13:0301004:1353	27,00	3921,69	105885,63
18359	86:13:0201010:1155	23,00	4281,84	98482,32
18360	86:13:0501002:1657	593,00	1789,80	1061351,40
18361	86:13:0401007:568	26,00	3801,63	98842,38
18362	86:13:0701002:1098	1577,00	178,11	280879,47
18363	86:13:0301011:2115	742,00	487,37	361628,54
18364	86:13:0101012:199	6371,00	1117,20	7117681,20
18365	86:13:0201007:206	902,00	1396,05	1259237,10
18366	86:13:0601001:682	1390,00	281,85	391771,50
18367	86:13:0301007:896	600,00	1396,05	837630,00
18368	86:13:0101013:1073	49,00	3681,58	180397,42
18369	86:13:0701002:256	1000,00	154,63	154630,00
18370	86:13:0301011:2189	25,00	3761,62	94040,50
18371	86:13:0101006:35	1380,00	1200,60	1656828,00
18372	86:13:0202004:590	22272,00	1331,64	29658286,08

18373	86:13:0301006:1614	12,00	1584,60	19015,20
18374	86:13:0301007:133	1380,00	1800,90	2485242,00
18375	86:13:0202004:197	855,00	577,40	493677,00
18376	86:13:0202006:11	929,00	1396,05	1296930,45
18377	86:13:0701002:3661	1490,00	144,84	215811,60
18378	86:13:0701002:2113	879,00	166,37	146239,23
18379	86:13:0301004:2312	1374,00	1396,05	1918172,70
18380	86:13:0701002:3540	560,00	156,58	87684,80
18381	86:13:0501002:95	844,00	2094,08	1767403,52
18382	86:13:0101002:497	592,00	1396,05	826461,60
18383	86:13:0301011:1931	24,00	3761,62	90278,88
18384	86:13:0101005:664	784,00	1451,89	1138281,76
18385	86:13:0201005:11	920,00	1200,60	1104552,00
18386	86:13:0202006:7	604,00	1396,05	843214,20
18387	86:13:0201009:37	2130,00	2949,79	6283052,70
18388	86:13:0401003:198	5886,00	1378,77	8115440,22
18389	86:13:0201002:3031	32,00	4121,77	131896,64
18390	86:13:0301004:2412	730,00	1200,60	876438,00
18391	86:13:0101002:800	599,00	1396,05	836233,95
18392	86:13:0101002:227	600,00	751,60	450960,00
18393	86:13:0501002:1310	5670248,00	0,35	1984586,80
18394	86:13:0202004:16	9524,00	1396,05	13295980,20
18395	86:13:0301010:2011	148,00	3681,58	544873,84
18396	86:13:0701001:288	920,00	178,11	163861,20
18397	86:13:0301004:2729	584,00	324,91	189747,44
18398	86:13:0101009:1016	1135,00	1396,05	1584516,75
18399	86:13:0301004:1438	26,00	3761,62	97802,12
18400	86:13:0701003:504	752,00	119,40	89788,80
18401	86:13:0101013:1067	28,00	3681,58	103084,24
18402	86:13:0201003:3837	28,00	4882,10	136698,80
18403	86:13:0301010:570	26,00	3681,58	95721,08
18404	86:13:0501002:116	716,00	305,34	218623,44
18405	86:13:0202001:4	2176,00	1493,40	3249638,40
18406	86:13:0701002:2173	593,00	166,37	98657,41
18407	86:13:0301007:64	949,00	1396,05	1324851,45
18408	86:13:0301010:177	25,00	3681,58	92039,50
18409	86:13:0301011:1320	24,00	3761,62	90278,88
18410	86:13:0201008:8	44,00	5920,98	260523,12
18411	86:13:0701003:566	1018,00	137,01	139476,18
18412	86:13:0301004:1977	873,00	1033,08	901878,84
18413	86:13:0000000:67	57337,00	1328,51	76172777,87
18414	86:13:0202003:53	1778,00	5313,70	9447758,60
18415	86:13:0301010:36	1437,00	1200,60	1725262,20
18416	86:13:0301011:1067	804,00	1396,05	1122424,20
18417	86:13:0301010:265	25,00	3721,60	93040,00
18418	86:13:0101001:115	683,00	1396,05	953502,15
18419	86:13:0501002:1730	1390,00	1396,05	1940509,50
18420	86:13:0701003:407	625,00	142,88	89300,00
18421	86:13:0301004:275	1313,00	518,68	681026,84
18422	86:13:0101006:984	696,00	1396,05	971650,80
18423	86:13:0201010:297	22,00	4321,86	95080,92
18424	86:13:0201005:46	930,00	1396,05	1298326,50
18425	86:13:0201003:224	25,00	4882,10	122052,50
18426	86:13:0701002:365	750,00	172,24	129180,00
18427	86:13:0701002:547	608,00	180,07	109482,56
18428	86:13:0301002:1119	905,00	2299,44	2080993,20
18429	86:13:0701002:29	625,00	180,07	112543,75
18430	86:13:0101013:660	404,00	2334,28	943049,12
18431	86:13:0000000:802	100,00	1005,15	100515,00
18432	86:13:0201010:288	27,00	4321,86	116690,22
18433	86:13:0501002:879	955,00	354,27	338327,85
18434	86:13:0701001:1172	787,00	170,29	134018,23
18435	86:13:0301010:178	25,00	3681,58	92039,50
18436	86:13:0301004:2726	23,00	3761,62	86517,26
18437	86:13:0101005:618	787,00	1689,22	1329416,14
18438	86:13:0101011:116	641,00	1396,05	894868,05
18439	86:13:0701002:1191	570,00	162,46	92602,20
18440	86:13:0401009:132	1092,00	418,86	457395,12
18441	86:13:0301010:2448	26,00	3641,57	94680,82
18442	86:13:0501002:1165	597,00	444,31	265253,07
18443	86:13:0701002:361	750,00	195,73	146797,50
18444	86:13:0301004:1266	25,00	3801,63	95040,75
18445	86:13:0201002:3617	613,00	2268,60	1390651,80

18446	86:13:0501002:1800	1500,00	1396,05	2094075,00
18447	86:13:0501002:30	8192,00	934,80	7657881,60
18448	86:13:0501002:851	600,00	358,19	214914,00
18449	86:13:0401007:231	2152,00	1493,40	3213796,80
18450	86:13:0701002:3618	1200,00	160,50	192600,00
18451	86:13:0000000:2670	32,00	1328,51	42512,32
18452	86:13:0601001:11	31282,00	1037,40	32451946,80
18453	86:13:0301011:1079	24,00	3761,62	90278,88
18454	86:13:0000000:3494	32075,00	1328,51	42611958,25
18455	86:13:0101004:45	1300,00	1396,05	1814865,00
18456	86:13:0101002:384	56,00	1328,51	74396,56
18457	86:13:0301004:254	1479,00	551,96	816348,84
18458	86:13:0701003:688	600,00	137,01	82206,00
18459	86:13:0201010:1448	21,00	4281,84	89918,64
18460	86:13:0301011:1939	24,00	3761,62	90278,88
18461	86:13:0201006:18	4025,00	4326,87	17415651,75
18462	86:13:0701002:3787	607,00	172,24	104549,68
18463	86:13:0101008:577	84,00	1212,20	101824,80
18464	86:13:0701002:2737	494,00	158,54	78318,76
18465	86:13:0301010:2381	27,00	3721,60	100483,20
18466	86:13:0000000:3562	106566,00	1328,51	141573996,66
18467	86:13:0301004:1148	47,00	3401,46	159868,62
18468	86:13:0201008:93	379,00	2094,08	793656,32
18469	86:13:0301007:45	992,00	1396,05	1384881,60
18470	86:13:0401011:93	2000,00	1311,00	2622000,00
18471	86:13:0101013:515	421,00	1800,90	758178,90
18472	86:13:0202003:37	2030,00	4554,60	9245838,00
18473	86:13:0301010:2290	863,00	1396,05	1204791,15
18474	86:13:0301011:2062	736,00	381,67	280909,12
18475	86:13:0601001:219	45,00	2542,20	114399,00
18476	86:13:0000000:3593	24,00	3761,62	90278,88
18477	86:13:0101005:40	789,00	1396,05	1101483,45
18478	86:13:0101008:79	575,00	1396,05	802728,75
18479	86:13:0701001:351	600,00	178,11	106866,00
18480	86:13:0201010:184	27,00	4361,87	117770,49
18481	86:13:0101011:664	812,00	1396,05	1133592,60
18482	86:13:0401008:118	32,00	3801,63	121652,16
18483	86:13:0101009:994	1027,00	1396,05	1433743,35
18484	86:13:0701001:237	624,00	227,05	141679,20
18485	86:13:0201004:2503	2,00	1140,00	2280,00
18486	86:13:0301005:741	240,00	3556,30	853512,00
18487	86:13:0301006:1209	450,00	4026,00	1811700,00
18488	86:13:0701002:7	566,00	180,07	101919,62
18489	86:13:0701001:50	842,00	244,66	206003,72
18490	86:13:0301002:1149	23,00	1960,80	45098,40
18491	86:13:0301008:554	28,00	1670,10	46762,80
18492	86:13:0301008:49	956,00	1200,60	1147773,60
18493	86:13:0701002:453	801,00	191,82	153647,82
18494	86:13:0401007:328	26,00	3761,62	97802,12
18495	86:13:0401007:321	24,00	3761,62	90278,88
18496	86:13:0101002:22	601,00	1396,05	839026,05
18497	86:13:0701003:1335	1516,00	101,78	154298,48
18498	86:13:0202002:1374	88,00	1500,65	132057,20
18499	86:13:0501002:1484	1017,00	383,63	390151,71
18500	86:13:0301005:745	1049,00	1396,05	1464456,45
18501	86:13:0101014:81	3600,00	5258,96	18932256,00
18502	86:13:0401009:754	1732,00	1026,00	1777032,00
18503	86:13:0401009:644	800,00	428,65	342920,00
18504	86:13:0301011:1899	24,00	3761,62	90278,88
18505	86:13:0301004:1306	27,00	3761,62	101563,74
18506	86:13:0301011:603	26,00	3241,39	84276,14
18507	86:13:0101012:710	752,00	1396,05	1049829,60
18508	86:13:0501002:774	729,00	324,91	236859,39
18509	86:13:0000000:2733	123,00	1328,51	163406,73
18510	86:13:0701001:293	600,00	221,17	132702,00
18511	86:13:0301010:856	24,00	3641,57	87397,68
18512	86:13:0301011:1776	24,00	3721,60	89318,40
18513	86:13:0301004:190	25,00	3961,70	99042,50
18514	86:13:0201002:153	12,00	6410,72	76928,64
18515	86:13:0501002:1314	4710920,00	0,35	1648822,00
18516	86:13:0301010:1879	26,00	3681,58	95721,08
18517	86:13:0701001:1459	1500,00	1396,05	2094075,00
18518	86:13:0201003:4638	27,00	4802,06	129655,62

18519	86:13:0701003:1179	1140,00	150,71	171809,40
18520	86:13:0201003:3894	33,00	1755,60	57934,80
18521	86:13:0701002:1529	583,00	166,37	96993,71
18522	86:13:0701002:2197	600,00	162,46	97476,00
18523	86:13:0201008:601	86,00	1459,20	125491,20
18524	86:13:0202002:1710	27,00	4121,77	111287,79
18525	86:13:0301010:173	400,00	3643,68	1457472,00
18526	86:13:0202004:9	3914,00	1390,80	5443591,20
18527	86:13:0701003:125	1370,00	113,52	155522,40
18528	86:13:0701002:3733	850,00	1396,05	1186642,50
18529	86:13:0401009:674	598,00	454,09	271545,82
18530	86:13:0401008:53	6143,00	1117,20	6862959,60
18531	86:13:0301002:120	613,00	1396,05	855778,65
18532	86:13:0201008:1211	969,00	2094,08	2029163,52
18533	86:13:0701001:1481	7200,00	227,05	1634760,00
18534	86:13:0401006:926	10448,00	1208,40	12625363,20
18535	86:13:0202002:976	525,00	1824,00	957600,00
18536	86:13:0301010:1206	26,00	3681,58	95721,08
18537	86:13:0501002:1861	1350,00	301,42	406917,00
18538	86:13:0401007:184	4917,00	1281,36	6300447,12
18539	86:13:0301010:111	23,00	3681,58	84676,34
18540	86:13:0101006:938	955,00	1200,60	1146573,00
18541	86:13:0501002:1269	3,00	1229,30	3687,90
18542	86:13:0301010:9	1500,00	1396,05	2094075,00
18543	86:13:0401009:562	1105,00	322,95	356859,75
18544	86:13:0201008:551	788,00	6907,81	5443354,28
18545	86:13:0601001:2	6885,00	1276,80	8790768,00
18546	86:13:0301010:1880	27,00	3641,57	98322,39
18547	86:13:0101008:513	1401,00	2094,08	2933806,08
18548	86:13:0701002:2066	860,00	164,41	141392,60
18549	86:13:0201008:26	3547,00	1402,20	4973603,40
18550	86:13:0101006:1000	641,00	1200,60	769584,60
18551	86:13:0101006:696	2065,00	2020,72	4172786,80
18552	86:13:0201005:985	1500,00	1396,05	2094075,00
18553	86:13:0201006:1137	100,00	3287,90	328790,00
18554	86:13:0701001:147	554,00	213,35	118195,90
18555	86:13:0701003:1214	1500,00	152,67	229005,00
18556	86:13:0201005:113	500,00	1396,05	698025,00
18557	86:13:0501002:1713	1500,00	1396,05	2094075,00
18558	86:13:0101005:364	1062,00	1200,60	1275037,20
18559	86:13:0701002:607	600,00	174,20	104520,00
18560	86:13:0301011:1030	24,00	3761,62	90278,88
18561	86:13:0501002:1042	600,00	350,36	210216,00
18562	86:13:0301004:2	6505,00	1396,05	9081305,25
18563	86:13:0202002:2091	25,00	4161,79	104044,75
18564	86:13:0000000:3614	257,00	3721,60	956451,20
18565	86:13:0701002:1432	556,00	152,67	84884,52
18566	86:13:0101008:633	680,00	1396,05	949314,00
18567	86:13:0301011:2361	551,00	465,84	256677,84
18568	86:13:0201010:420	25,00	4521,94	113048,50
18569	86:13:0701003:15	686,00	142,88	98015,68
18570	86:13:0301003:37	984,00	1200,60	1181390,40
18571	86:13:0401009:178	1027,00	416,90	428156,30
18572	86:13:0301003:786	4638,00	4402,78	20420093,64
18573	86:13:0301010:2149	25,00	3681,58	92039,50
18574	86:13:0301010:558	27,00	3681,58	99402,66
18575	86:13:0501002:1029	600,00	346,44	207864,00
18576	86:13:0201008:1224	321,00	1689,22	542239,62
18577	86:13:0501002:267	600,00	1396,05	837630,00
18578	86:13:0701002:3703	1179,00	191,82	226155,78
18579	86:13:0202004:291	404,00	342,53	138382,12
18580	86:13:0101002:127	1200,00	1396,05	1675260,00
18581	86:13:0701001:330	600,00	168,33	100998,00
18582	86:13:0401009:339	43,00	3086,60	132723,80
18583	86:13:0501002:1089	1500,00	1396,05	2094075,00
18584	86:13:0401006:68	10000,00	2956,30	29563000,00
18585	86:13:0701001:2139	810,00	195,73	158541,30
18586	86:13:0701002:1056	594,00	168,33	99988,02
18587	86:13:0701003:127	572,00	146,80	83969,60
18588	86:13:0101008:626	1066,00	2020,72	2154087,52
18589	86:13:0701001:2034	771,00	182,03	140345,13
18590	86:13:0501002:1684	800,00	1200,60	960480,00
18591	86:13:0201010:1197	48,00	6761,52	324552,96

18592	86:13:0201008:1071	2150,00	4934,15	10608422,50
18593	86:13:0501002:1275	846,00	442,35	374228,10
18594	86:13:0101008:42	892,00	2094,08	1867919,36
18595	86:13:0401009:577	1241,00	336,66	417795,06
18596	86:13:0201004:3026	27,00	4401,89	118851,03
18597	86:13:0401002:13	6046,00	1299,60	7857381,60
18598	86:13:0701002:3214	632,00	178,11	112565,52
18599	86:13:0301010:2217	27,00	3641,57	98322,39
18600	86:13:0201008:928	2730,00	4394,50	11996985,00
18601	86:13:0401011:738	1119,00	307,30	343868,70
18602	86:13:0401006:7	660,00	1471,83	971407,80
18603	86:13:0401011:907	1206,00	369,93	446135,58
18604	86:13:0401009:704	90965,00	1811,70	164801290,50
18605	86:13:0701002:2046	711,00	150,71	107154,81
18606	86:13:0701001:764	800,00	230,96	184768,00
18607	86:13:0601001:265	1384,00	1174,20	1625092,80
18608	86:13:0701002:758	684,00	142,88	97729,92
18609	86:13:0000000:150	410,00	1328,51	544689,10
18610	86:13:0201004:2962	2164,00	2996,24	6483863,36
18611	86:13:0301004:118	98,00	3761,62	368638,76
18612	86:13:0101006:656	4,00	1328,51	5314,04
18613	86:13:0301008:572	1000,00	1396,05	1396050,00
18614	86:13:0301001:2269	5598,00	2996,24	16772951,52
18615	86:13:0701002:2709	1203,00	156,58	188365,74
18616	86:13:0101008:10	1228,00	1200,60	1474336,80
18617	86:13:0201001:190	1804,00	2996,24	5405216,96
18618	86:13:0501002:1125	213,00	2818,20	600276,60
18619	86:13:0701002:320	611,00	154,63	94478,93
18620	86:13:0701002:1064	653,00	150,71	98413,63
18621	86:13:0401006:642	564,00	1801,20	1015876,80
18622	86:13:0701003:50	638,00	111,57	71181,66
18623	86:13:0101005:66	715,00	1396,05	998175,75
18624	86:13:0301011:268	1100,00	1200,60	1320660,00
18625	86:13:0201004:2616	25,00	4441,91	111047,75
18626	86:13:0401007:237	24,00	3761,62	90278,88
18627	86:13:0202003:281	1391,00	1596,00	2220036,00
18628	86:13:0101002:767	599,00	1396,05	836233,95
18629	86:13:0201007:2010	600,00	1396,05	837630,00
18630	86:13:0202002:179	23,00	4081,75	93880,25
18631	86:13:0201010:109	38,00	4561,96	173354,48
18632	86:13:0701002:1937	722,00	172,24	124357,28
18633	86:13:0701003:1254	1500,00	144,84	217260,00
18634	86:13:0301011:498	25,00	3761,62	94040,50
18635	86:13:0701003:135	660,00	137,01	90426,60
18636	86:13:0201010:226	23,00	4281,84	98482,32
18637	86:13:0201008:976	640,00	1396,05	893472,00
18638	86:13:0301004:1652	697,00	569,57	396990,29
18639	86:13:0701002:2381	1027,00	203,56	209056,12
18640	86:13:0701002:1151	1199,00	150,71	180701,29
18641	86:13:0301005:630	1338,00	5465,52	7312865,76
18642	86:13:0101001:35	600,00	1396,05	837630,00
18643	86:13:0401007:701	26,00	3801,63	98842,38
18644	86:13:0301010:841	24,00	3681,58	88357,92
18645	86:13:0202002:1502	24,00	4121,77	98922,48
18646	86:13:0301011:440	900,00	485,41	436869,00
18647	86:13:0202002:1945	24,00	4081,75	97962,00
18648	86:13:0701003:908	628,00	150,71	94645,88
18649	86:13:0000000:773	536,00	1005,15	538760,40
18650	86:13:0701001:1453	600,00	230,96	138576,00
18651	86:13:0201001:112	199,00	2074,80	412885,20
18652	86:13:0301006:1267	25,00	3761,62	94040,50
18653	86:13:0701001:1264	800,00	164,41	131528,00
18654	86:13:0201007:1997	722,00	1396,05	1007948,10
18655	86:13:0202001:6	2843,00	3719,59	10574794,37
18656	86:13:0000000:775	867,00	205,52	178185,84
18657	86:13:0301011:1637	25,00	3721,60	93040,00
18658	86:13:0301004:2165	25,00	3721,60	93040,00
18659	86:13:0201003:2678	25,00	4802,06	120051,50
18660	86:13:0101006:58	481,00	1396,05	671500,05
18661	86:13:0201010:37	25,00	4521,94	113048,50
18662	86:13:0202002:21	3919,00	3489,20	13674174,80
18663	86:13:0101010:51	993,00	1200,60	1192195,80
18664	86:13:0701001:423	1349,00	166,37	224433,13

18665	86:13:0501002:1670	1207,00	469,75	566988,25
18666	86:13:0201003:459	9590,00	2996,24	28733941,60
18667	86:13:0401009:607	940,00	375,80	353252,00
18668	86:13:0501001:228	1312,00	1200,60	1575187,20
18669	86:13:0401011:792	1024,00	317,08	324689,92
18670	86:13:0201010:651	25,00	4521,94	113048,50
18671	86:13:0301010:2409	28,00	3721,60	104204,80
18672	86:13:0501002:1874	1274,00	377,76	481266,24
18673	86:13:0101007:144	753,00	1451,89	1093273,17
18674	86:13:0201010:69	25,00	4521,94	113048,50
18675	86:13:0701002:1902	600,00	158,54	95124,00
18676	86:13:0301007:96	628,00	1396,05	876719,40
18677	86:13:0701001:496	600,00	183,99	110394,00
18678	86:13:0301011:1071	701,00	1396,05	978631,05
18679	86:13:0301010:740	23,00	3681,58	84676,34
18680	86:13:0401010:9	1850,00	5010,06	9268611,00
18681	86:13:0301004:2406	1142,00	526,51	601274,42
18682	86:13:0301010:235	25,00	3681,58	92039,50
18683	86:13:0202002:1469	26,00	4121,77	107166,02
18684	86:13:0101014:14	9576,00	2751,10	26344533,60
18685	86:13:0101013:1085	1021,00	1256,45	1282835,45
18686	86:13:0701002:2193	730,00	172,24	125735,20
18687	86:13:0301004:2646	581,00	334,70	194460,70
18688	86:13:0201004:2989	25,00	4441,91	111047,75
18689	86:13:0202002:1537	25,00	4161,79	104044,75
18690	86:13:0201004:2509	20,00	1140,00	22800,00
18691	86:13:0701003:533	600,00	133,10	79860,00
18692	86:13:0101013:919	1043,00	1800,90	1878338,70
18693	86:13:0501002:65	14590,00	1003,20	14636688,00
18694	86:13:0101013:589	22,00	2080,50	45771,00
18695	86:13:0101013:95	30,00	3761,62	112848,60
18696	86:13:0701002:213	719,00	205,52	147768,88
18697	86:13:0701002:1689	1260,00	146,80	184968,00
18698	86:13:0301011:197	25,00	3761,62	94040,50
18699	86:13:0201003:375	27,00	4762,05	128575,35
18700	86:13:0101006:646	915,00	1033,08	945268,20
18701	86:13:0201010:647	550,00	3361,44	1848792,00
18702	86:13:0301010:815	27,00	3681,58	99402,66
18703	86:13:0201010:909	78,00	4481,93	349590,54
18704	86:13:0201008:1123	643,00	1396,05	897660,15
18705	86:13:0101009:19	850,00	1396,05	1186642,50
18706	86:13:0202002:1395	30,00	3521,51	105645,30
18707	86:13:0101013:514	421,00	1800,90	758178,90
18708	86:13:0701002:2023	555,00	176,16	97768,80
18709	86:13:0202001:214	25,00	4161,79	104044,75
18710	86:13:0701002:3771	1034,00	170,29	176079,86
18711	86:13:0201003:3368	24,00	4762,05	114289,20
18712	86:13:0201002:3486	27,00	4161,79	112368,33
18713	86:13:0101004:463	606,00	1396,05	846006,30
18714	86:13:0701002:1464	580,00	168,33	97631,40
18715	86:13:0701003:790	600,00	105,69	63414,00
18716	86:13:0501002:1783	1218,00	62,72	76392,96
18717	86:13:0101014:545	1500,00	1584,60	2376900,00
18718	86:13:0701001:1146	600,00	176,16	105696,00
18719	86:13:0301010:702	24,00	3681,58	88357,92
18720	86:13:0701003:57	1001,00	115,48	115595,48
18721	86:13:0301007:1162	5303,00	2020,72	10715878,16
18722	86:13:0101010:571	740,00	1033,08	764479,20
18723	86:13:0301004:134	29,00	3361,44	97481,76
18724	86:13:0701002:910	600,00	174,20	104520,00
18725	86:13:0301004:2722	28,00	3761,62	105325,36
18726	86:13:0301010:1741	24,00	3641,57	87397,68
18727	86:13:0401011:879	100,00	3690,50	369050,00
18728	86:13:0501002:1584	500,00	1396,05	698025,00
18729	86:13:0301004:932	2164,00	1396,05	3021052,20
18730	86:13:0201003:3791	25,00	4802,06	120051,50
18731	86:13:0201010:315	30,00	4241,82	127254,60

Таблица 14

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
город Урай				
1	86:14:0103033:192	748,00	296,77	221983,96
2	86:14:0103001:1961	7,00	3052,26	21365,82

3	86:14:0102005:174	1214,94	1532,93	1862417,97
4	86:14:0000000:2468	120390,00	869,73	104706794,70
5	86:14:0101009:37	32,00	3039,33	97258,56
6	86:14:0106005:4	800,00	248,99	199192,00
7	86:14:0103026:639	938,00	1532,93	1437888,34
8	86:14:0102016:10	583,00	171,02	99704,66
9	86:14:0102022:69	625,00	724,32	452700,00
10	86:14:0103042:20	1060,00	145,87	154622,20
11	86:14:0101006:694	954,00	1532,93	1462415,22
12	86:14:0105003:422	1500,00	140,84	211260,00
13	86:14:0102011:436	1168,00	221,32	258501,76
14	86:14:0103038:17	804,00	281,68	226470,72
15	86:14:0101012:5030	675,00	3623,40	2445795,00
16	86:14:0103002:64	400,00	128,27	51308,00
17	86:14:0103031:7	500,00	553,30	276650,00
18	86:14:0102005:1190	1263,00	1870,74	2362744,62
19	86:14:0102005:109	1198,17	1532,93	1836710,74
20	86:14:0101012:5925	699,00	1532,93	1071518,07
21	86:14:0102016:115	747,00	165,99	123994,53
22	86:14:0103027:114	631,00	382,28	241218,68
23	86:14:0102020:211	600,00	321,92	193152,00
24	86:14:0101008:4588	5855,00	2936,54	17193441,70
25	86:14:0103041:131	967,00	155,93	150784,31
26	86:14:0000000:21	6,00	3052,26	18313,56
27	86:14:0102012:57	989,00	231,38	228834,82
28	86:14:0102014:176	520,00	218,81	113781,20
29	86:14:0103029:710	560,00	1318,32	738259,20
30	86:14:0101004:420	30,00	5313,70	159411,00
31	86:14:0103002:34	719,00	148,39	106692,41
32	86:14:0103006:68	1642,00	218,81	359286,02
33	86:14:0102020:206	600,00	271,62	162972,00
34	86:14:0103032:50	600,00	337,01	202206,00
35	86:14:0101009:4154	3365,00	2936,54	9881457,10
36	86:14:0103012:8	972,00	171,02	166231,44
37	86:14:0101004:120	1117,00	2531,50	2827685,50
38	86:14:0101001:22	743,00	1532,93	1138966,99
39	86:14:0102001:370	245,00	168,51	41284,95
40	86:14:0105003:141	681,00	171,02	116464,62
41	86:14:0101012:1444	1293,00	1318,32	1704587,76
42	86:14:0104004:40	589,00	359,65	211833,85
43	86:14:0103026:12	605,00	412,46	249538,30
44	86:14:0101012:6000	693,00	1532,93	1062320,49
45	86:14:0103027:95	640,00	382,28	244659,20
46	86:14:0103022:57	995,00	367,19	365354,05
47	86:14:0102005:23	4792,00	1821,51	8728675,92
48	86:14:0103001:2207	666,00	2208,02	1470541,32
49	86:14:0101007:406	1327,00	1318,32	1749410,64
50	86:14:0101012:135	1198,00	1532,93	1836450,14
51	86:14:0103021:78	1500,00	279,17	418755,00
52	86:14:0103005:24	800,00	208,75	167000,00
53	86:14:0101002:69	748,00	1134,37	848508,76
54	86:14:0103006:84	1300,00	218,81	284453,00
55	86:14:0101010:56	27,00	4026,00	108702,00
56	86:14:0101011:103	895,00	1969,20	1762434,00
57	86:14:0101004:605	313,00	4629,90	1449158,70
58	86:14:0102018:39	552,00	221,32	122168,64
59	86:14:0101011:21	14291,00	1148,70	16416071,70
60	86:14:0102019:99	917,00	236,41	216787,97
61	86:14:0102005:879	300,00	236,41	70923,00
62	86:14:0101004:145	6,00	4629,90	27779,40
63	86:14:0104004:344	1186,00	384,80	456372,80
64	86:14:0101003:810	29,00	4428,60	128429,40
65	86:14:0103029:40	1350,00	580,97	784309,50
66	86:14:0102001:532	6680,00	1685,10	11256468,00
67	86:14:0101007:462	600,00	1318,32	790992,00
68	86:14:0103043:334	676,00	145,87	98608,12
69	86:14:0103001:623	1242,00	2208,02	2742360,84
70	86:14:0103015:257	884,00	186,11	164521,24
71	86:14:0103001:580	66,00	2208,02	145729,32
72	86:14:0103039:143	531,00	196,17	104166,27
73	86:14:0103043:130	1079,00	140,84	151966,36
74	86:14:0103006:64	1259,00	221,32	278641,88
75	86:14:0103002:20	682,00	148,39	101201,98

76	86:14:0103001:1125	1205,00	259,05	312155,25
77	86:14:0102001:514	688,00	206,23	141886,24
78	86:14:0101007:372	671,00	1532,93	1028596,03
79	86:14:0101012:5897	691,00	1532,93	1059254,63
80	86:14:0102022:64	843,00	802,29	676330,47
81	86:14:0103024:22	661,00	339,53	224429,33
82	86:14:0102016:122	500,00	198,69	99345,00
83	86:14:0102018:63	717,00	228,87	164099,79
84	86:14:0103001:263	1263,00	2208,02	2788729,26
85	86:14:0103001:930	4630,00	290,60	1345478,00
86	86:14:0103026:536	609,00	382,28	232808,52
87	86:14:0104005:67	1200,00	392,34	470808,00
88	86:14:0101003:914	1329,00	2157,92	2867875,68
89	86:14:0103003:15	795,00	158,45	125967,75
90	86:14:0105003:423	791,00	140,84	111404,44
91	86:14:0101003:12	550,00	4478,69	2463279,50
92	86:14:0103015:62	615,00	165,99	102083,85
93	86:14:0103001:1954	685,00	2034,84	1393865,40
94	86:14:0101011:99	588,00	1318,32	775172,16
95	86:14:0103003:33	601,00	158,45	95228,45
96	86:14:0101002:682	1042,00	2375,80	2475583,60
97	86:14:0103022:357	630,00	316,89	199640,70
98	86:14:0103015:218	542,00	196,17	106324,14
99	86:14:0103003:237	736,00	158,45	116619,20
100	86:14:0102019:90	904,00	231,38	209167,52
101	86:14:0102005:541	6452,30	1739,46	11223517,76
102	86:14:0101010:4375	11341,00	2727,34	30930762,94
103	86:14:0103016:34	600,00	256,53	153918,00
104	86:14:0000000:144	31,00	2143,12	66436,72
105	86:14:0103027:158	666,00	397,37	264648,42
106	86:14:0103030:134	661,00	741,93	490415,73
107	86:14:0103042:23	530,00	145,87	77311,10
108	86:14:0104005:90	1200,00	392,34	470808,00
109	86:14:0103025:53	500,00	364,68	182340,00
110	86:14:0102005:490	1286,00	1532,93	1971347,98
111	86:14:0102018:91	1020,00	216,29	220615,80
112	86:14:0101012:5791	678,00	2767,27	1876209,06
113	86:14:0105003:48	595,00	171,02	101756,90
114	86:14:0102005:3496	833,00	1532,93	1276930,69
115	86:14:0101012:5459	584,00	1318,32	769898,88
116	86:14:0102014:41	1494,00	186,11	278048,34
117	86:14:0101012:422	600,00	1532,93	919758,00
118	86:14:0104001:321	68,00	1932,83	131432,44
119	86:14:0103043:257	547,00	148,39	81169,33
120	86:14:0000000:205	120,00	2143,12	257174,40
121	86:14:0103001:1182	597,00	306,83	183177,51
122	86:14:0101012:1800	72,00	2767,27	199243,44
123	86:14:0000000:116	7979,00	2143,12	17099954,48
124	86:14:0101001:136	695,00	1532,93	1065386,35
125	86:14:0101012:878	1204,00	1532,93	1845647,72
126	86:14:0000000:1895	177,00	3623,40	641341,80
127	86:14:0101002:362	691,00	1532,93	1059254,63
128	86:14:0102019:114	1145,00	223,84	256296,80
129	86:14:0101012:4851	962,00	3392,21	3263306,02
130	86:14:0101002:36	1221,00	1532,93	1871707,53
131	86:14:0102016:64	300,00	198,69	59607,00
132	86:14:0101009:146	10,20	2531,50	25821,30
133	86:14:0101005:41	9,00	4026,00	36234,00
134	86:14:0102014:48	519,00	218,81	113562,39
135	86:14:0101008:4779	7864,00	2531,50	19907716,00
136	86:14:0103026:558	862,00	354,62	305682,44
137	86:14:0102012:255	1328,00	228,87	303939,36
138	86:14:0103001:497	839,00	2208,02	1852528,78
139	86:14:0103001:1203	660,00	311,86	205827,60
140	86:14:0103001:584	385,00	2208,02	850087,70
141	86:14:0103018:278	1160,00	274,14	318002,40
142	86:14:0103016:130	500,00	256,53	128265,00
143	86:14:0102005:1248	40861,00	1001,01	40902269,61
144	86:14:0102016:43	200,00	198,69	39738,00
145	86:14:0102012:8	600,00	231,38	138828,00
146	86:14:0102005:3311	8514,00	1673,82	14250903,48
147	86:14:0103017:26	700,00	246,47	172529,00
148	86:14:0101012:1439	1246,00	1318,32	1642626,72

149	86:14:0101012:5936	696,00	1532,93	1066919,28
150	86:14:0000000:80	5014,00	2143,12	10745603,68
151	86:14:0101012:275	872,00	2299,40	2005076,80
152	86:14:0103021:134	1500,00	256,53	384795,00
153	86:14:0103001:385	1584,00	2116,89	3353153,76
154	86:14:0103002:6	707,00	148,39	104911,73
155	86:14:0103021:83	843,00	281,68	237456,24
156	86:14:0102006:29	581,00	223,84	130051,04
157	86:14:0101008:176	608,00	1701,55	1034542,40
158	86:14:0102005:1128	4040,00	1854,33	7491493,20
159	86:14:0102008:201	386,00	226,35	87371,10
160	86:14:0101011:28	933,00	1532,93	1430223,69
161	86:14:0103026:653	738,00	407,43	300683,34
162	86:14:0102005:654	1267,00	1532,93	1942222,31
163	86:14:0102022:488	1018,00	1835,58	1868620,44
164	86:14:0103036:23	832,00	331,98	276207,36
165	86:14:0101008:4730	26,00	2121,35	55155,10
166	86:14:0103027:143	607,00	402,40	244256,80
167	86:14:0101012:176	1009,00	1532,93	1546726,37
168	86:14:0104001:114	833,00	1932,83	1610047,39
169	86:14:0102003:21	384,00	206,23	79192,32
170	86:14:0102014:51	614,00	216,29	132802,06
171	86:14:0101003:1542	41,00	3534,11	144898,51
172	86:14:0102001:568	699,00	2363,04	1651764,96
173	86:14:0104003:9	1212,00	291,74	353588,88
174	86:14:0103019:47	665,00	254,02	168923,30
175	86:14:0103029:220	759,00	611,15	463862,85
176	86:14:0103039:282	582,00	231,38	134663,16
177	86:14:0102022:55	1018,00	847,56	862816,08
178	86:14:0101012:131	906,30	1854,85	1681050,56
179	86:14:0000000:186	41605,00	2143,12	89164507,60
180	86:14:0103009:207	1464,00	206,23	301920,72
181	86:14:0102018:70	602,00	216,29	130206,58
182	86:14:0102020:738	1062,00	301,80	320511,60
183	86:14:0101007:463	1513,00	1318,32	1994618,16
184	86:14:0101004:17	81,00	4026,00	326106,00
185	86:14:0102019:28	921,00	236,41	217733,61
186	86:14:0103042:79	1150,00	145,87	167750,50
187	86:14:0102005:3310	2187,00	1739,46	3804199,02
188	86:14:0102001:183	173,00	171,02	29586,46
189	86:14:0101012:5900	696,00	1532,93	1066919,28
190	86:14:0103033:195	1500,00	311,86	467790,00
191	86:14:0102018:217	1030,00	188,63	194288,90
192	86:14:0103004:202	716,00	148,39	106247,24
193	86:14:0103026:629	845,00	1532,93	1295325,85
194	86:14:0101012:1392	5,00	3891,80	19459,00
195	86:14:0101012:2113	41,00	3534,11	144898,51
196	86:14:0101011:837	45,00	2137,78	96200,10
197	86:14:0103004:186	916,00	148,39	135925,24
198	86:14:0103001:959	1000,00	223,84	223840,00
199	86:14:0103001:243	281,00	2208,02	620453,62
200	86:14:0101004:5807	236,00	4026,00	950136,00
201	86:14:0101012:1179	1069,00	1532,93	1638702,17
202	86:14:0102001:164	353,00	171,02	60370,06
203	86:14:0103015:260	426,00	196,17	83568,42
204	86:14:0103017:48	1000,00	246,47	246470,00
205	86:14:0000000:2511	8022,00	489,09	3923479,98
206	86:14:0102012:44	654,00	231,38	151322,52
207	86:14:0101012:6600	30,00	3534,11	106023,30
208	86:14:0103033:206	762,00	357,13	272133,06
209	86:14:0101012:6636	27,00	3534,11	95420,97
210	86:14:0103001:1103	649,00	296,77	192603,73
211	86:14:0103002:86	709,00	148,39	105208,51
212	86:14:0105003:134	611,00	171,02	104493,22
213	86:14:0103001:1096	658,00	248,99	163835,42
214	86:14:0102019:195	900,00	238,93	215037,00
215	86:14:0103025:43	600,00	364,68	218808,00
216	86:14:0000000:164	711,00	387,31	275377,41
217	86:14:0101012:1418	6,13	2767,27	16963,37
218	86:14:0103024:5	653,00	309,35	202005,55
219	86:14:0104001:25	2639,00	1690,23	4460516,97
220	86:14:0103001:640	277,00	2208,02	611621,54
221	86:14:0101002:387	631,00	1318,32	831859,92

222	86:14:0102016:52	956,00	203,72	194756,32
223	86:14:0101004:641	144,00	4099,14	590276,16
224	86:14:0102019:183	835,00	238,93	199506,55
225	86:14:0101012:325	443,00	1977,48	876023,64
226	86:14:0101012:278	458,00	1977,48	905685,84
227	86:14:0103015:43	306,00	193,66	59259,96
228	86:14:0102022:127	2333,00	1476,90	3445607,70
229	86:14:0103040:71	626,00	135,81	85017,06
230	86:14:0101012:2205	17406,00	2281,40	39710048,40
231	86:14:0103015:253	439,00	196,17	86118,63
232	86:14:0103025:52	500,00	364,68	182340,00
233	86:14:0102012:102	431,00	226,35	97556,85
234	86:14:0101012:2179	6756,00	2767,27	18695676,12
235	86:14:0102022:527	6818,00	831,01	5665826,18
236	86:14:0103002:39	784,00	148,39	116337,76
237	86:14:0102019:141	1008,00	233,90	235771,20
238	86:14:0104004:387	442,00	304,32	134509,44
239	86:14:0101003:55	24,00	3534,11	84818,64
240	86:14:0103043:312	1328,00	148,39	197061,92
241	86:14:0103030:29	400,00	767,08	306832,00
242	86:14:0103001:572	1497,00	2208,02	3305405,94
243	86:14:0104004:72	1054,00	319,41	336658,14
244	86:14:0102011:396	779,00	226,35	176326,65
245	86:14:0101004:468	12,00	3422,10	41065,20
246	86:14:0101011:172	767,00	1318,32	1011151,44
247	86:14:0101005:475	942,00	0,39	367,38
248	86:14:0103001:962	1500,00	223,84	335760,00
249	86:14:0104003:10	1195,00	339,53	405738,35
250	86:14:0102005:3287	816,00	1532,93	1250870,88
251	86:14:0103038:137	777,00	319,41	248181,57
252	86:14:0105003:186	610,00	171,02	104322,20
253	86:14:0103037:8	600,00	281,68	169008,00
254	86:14:0102005:3515	868,00	1532,93	1330583,24
255	86:14:0101002:1924	807,00	1532,93	1237074,51
256	86:14:0103029:360	2000,00	3264,13	6528260,00
257	86:14:0102001:189	237,00	198,69	47089,53
258	86:14:0101009:50	2963,00	2952,40	8747961,20
259	86:00:0000000:36547	7000,00	3756,40	26294800,00
260	86:14:0102005:3534	7048,00	3756,40	26475107,20
261	86:14:0102005:3343	1279,00	1608,18	2056862,22
262	86:14:0103028:80	660,00	342,04	225746,40
263	86:14:0101009:241	32,00	3534,11	113091,52
264	86:14:0103018:19	1127,00	264,08	297618,16
265	86:14:0102008:24	600,00	233,90	140340,00
266	86:14:0101007:1469	2844,00	2911,86	8281329,84
267	86:14:0101012:5934	812,00	1532,93	1244739,16
268	86:14:0103039:30	657,00	233,90	153672,30
269	86:14:0101012:1203	1200,00	1318,32	1581984,00
270	86:14:0103043:342	712,00	148,39	105653,68
271	86:14:0102010:12	600,00	537,86	322716,00
272	86:14:0103027:1	1253,00	382,28	478996,84
273	86:14:0101004:50	1949,00	2936,54	5723316,46
274	86:14:0103003:16	623,00	158,45	98714,35
275	86:14:0102011:404	391,00	233,90	91454,90
276	86:14:0101004:5714	5929,00	2737,74	16232060,46
277	86:14:0103025:28	844,00	339,53	286563,32
278	86:14:0103022:60	600,00	339,53	203718,00
279	86:14:0103001:2281	176,00	2838,93	499651,68
280	86:14:0101007:433	749,00	1532,93	1148164,57
281	86:14:0103028:9	600,00	342,04	205224,00
282	86:14:0101002:264	466,00	1701,55	792922,30
283	86:14:0102005:2935	47832,00	1942,38	92907920,16
284	86:14:0102020:281	600,00	296,77	178062,00
285	86:14:0103031:110	804,00	513,06	412500,24
286	86:14:0102015:4	600,00	203,72	122232,00
287	86:14:0103045:13	1350,00	155,93	210505,50
288	86:14:0103028:103	600,00	342,04	205224,00
289	86:14:0000000:1802	1416,00	2143,12	3034657,92
290	86:14:0000000:27	24,00	4026,00	96624,00
291	86:14:0101009:731	150,00	2904,57	435685,50
292	86:14:0102017:2	979,00	211,26	206823,54
293	86:14:0101003:252	4,00	2157,92	8631,68
294	86:14:0103013:4	600,00	203,72	122232,00

295	86:14:0103046:305	483,00	1837,92	887715,36
296	86:14:0102005:60	4623,00	1821,51	8420840,73
297	86:14:0101008:546	24,00	3355,00	80520,00
298	86:14:0102012:27	555,00	231,38	128415,90
299	86:14:0103001:1126	614,00	261,56	160597,84
300	86:14:0102016:62	766,00	198,69	152196,54
301	86:14:0104001:8	738,00	1932,83	1426428,54
302	86:14:0103025:22	600,00	364,68	218808,00
303	86:14:0103028:86	600,00	342,04	205224,00
304	86:14:0101009:4954	230,00	2998,65	689689,50
305	86:14:0103010:258	748,00	203,72	152382,56
306	86:14:0000000:89	10621,00	2214,30	23518080,30
307	86:14:0102022:501	563,00	1023,61	576292,43
308	86:14:0101011:160	209,00	2137,78	446796,02
309	86:14:0103002:65	713,00	148,39	105802,07
310	86:14:0102020:184	600,00	321,92	193152,00
311	86:14:0103042:41	770,00	145,87	112319,90
312	86:14:0102011:437	373,00	221,32	82552,36
313	86:14:0103016:72	1200,00	216,29	259548,00
314	86:14:0101007:576	9,00	3891,80	35026,20
315	86:14:0103024:50	314,00	382,28	120035,92
316	86:14:0102020:26	627,38	344,56	216170,05
317	86:14:0103006:12	1650,00	218,81	361036,50
318	86:14:0103001:562	674,00	2208,02	1488205,48
319	86:14:0102005:2799	676,00	2034,84	1375551,84
320	86:14:0101002:2023	790,00	1318,32	1041472,80
321	86:14:0103031:116	808,00	553,30	447066,40
322	86:14:0103015:54	701,00	193,66	135755,66
323	86:14:0103001:1951	4,00	4093,10	16372,40
324	86:14:0103025:34	602,00	372,22	224076,44
325	86:14:0103045:42	1474,00	155,93	229840,82
326	86:14:0103028:30	600,00	342,04	205224,00
327	86:14:0101001:75	987,00	1532,93	1513001,91
328	86:14:0000000:2503	973,00	369,71	359727,83
329	86:14:0103019:9	866,00	246,47	213443,02
330	86:14:0103010:235	778,00	211,26	164360,28
331	86:14:0103041:265	427,00	133,30	56919,10
332	86:14:0000000:1947	7510,00	2482,70	18645077,00
333	86:14:0104003:22	303,00	291,74	88397,22
334	86:14:0103039:16	600,00	231,38	138828,00
335	86:14:0103039:23	500,00	231,38	115690,00
336	86:14:0103018:25	935,00	264,08	246914,80
337	86:14:0103040:57	1247,00	135,81	169355,07
338	86:14:0101012:87	856,00	1532,93	1312188,08
339	86:14:0101009:14	88,00	4026,00	354288,00
340	86:14:0101002:28	1264,00	1532,93	1937623,52
341	86:14:0103041:107	18661,00	133,30	2487511,30
342	86:14:0103018:10	802,00	264,08	211792,16
343	86:14:0101012:4696	217,00	2767,27	600497,59
344	86:14:0103001:239	609,00	2208,02	1344684,18
345	86:14:0103010:8	800,00	203,72	162976,00
346	86:14:0102016:111	995,00	193,66	192691,70
347	86:14:0102001:402	1029,00	2415,60	2485652,40
348	86:14:0105003:98	1243,00	171,02	212577,86
349	86:14:0101012:4501	4,00	2767,27	11069,08
350	86:14:0101004:329	11,00	4026,00	44286,00
351	86:14:0102019:212	639,00	1532,93	979542,27
352	86:14:0101012:287	445,00	2767,27	1231435,15
353	86:14:0103015:225	778,00	188,63	146754,14
354	86:14:0103022:12	600,00	339,53	203718,00
355	86:14:0101009:4140	3879,00	2936,54	11390838,66
356	86:14:0101011:170	516,00	3534,11	1823600,76
357	86:14:0102011:422	741,00	236,41	175179,81
358	86:14:0103010:78	629,00	201,20	126554,80
359	86:14:0103001:965	1500,00	223,84	335760,00
360	86:14:0101002:2004	617,00	1532,93	945817,81
361	86:14:0101004:6298	32,00	3534,11	113091,52
362	86:14:0101013:58	1214,00	2182,53	2649591,42
363	86:14:0103031:132	1329,00	472,82	628377,78
364	86:00:0000000:29945	35,00	6224,62	217861,70
365	86:14:0103026:1	1179,00	377,25	444777,75
366	86:14:0000000:740	832,50	2297,40	1912585,50
367	86:14:0103022:218	605,00	339,53	205415,65

368	86:14:0103022:49	600,00	339,53	203718,00
369	86:14:0103027:47	602,00	394,86	237705,72
370	86:14:0102005:1184	596,00	1532,93	913626,28
371	86:14:0103001:1086	605,00	256,53	155200,65
372	86:14:0101002:430	1465,00	1532,93	2245742,45
373	86:14:0103029:110	1140,00	641,33	731116,20
374	86:14:0103026:178	699,00	369,71	258427,29
375	86:14:0103043:389	503,00	145,87	73372,61
376	86:14:0101012:6003	920,00	1532,93	1410295,60
377	86:14:0102020:325	782,00	344,56	269445,92
378	86:14:0101002:232	615,00	1532,93	942751,95
379	86:14:0103043:113	590,00	145,87	86063,30
380	86:14:0101009:736	12,00	2998,65	35983,80
381	86:14:0103025:313	437,00	369,71	161563,27
382	86:14:0103041:53	569,00	155,93	88724,17
383	86:14:0104001:132	128737,00	1932,83	248826735,71
384	86:14:0101008:4734	7,00	4026,00	28182,00
385	86:14:0103006:7	700,00	218,81	153167,00
386	86:14:0103009:218	688,00	201,20	138425,60
387	86:14:0102010:19	600,00	537,86	322716,00
388	86:14:0101008:4885	11,00	3958,90	43547,90
389	86:14:0101012:1564	5,00	2767,27	13836,35
390	86:14:0101012:4971	1200,00	1532,93	1839516,00
391	86:14:0101002:313	27,00	3534,11	95420,97
392	86:14:0103013:2	892,00	201,20	179470,40
393	86:14:0103040:58	1405,00	115,69	162544,45
394	86:14:0101002:685	247,00	1318,32	325625,04
395	86:14:0103032:74	900,00	337,01	303309,00
396	86:14:0103026:601	816,00	1532,93	1250870,88
397	86:14:0102005:269	1197,00	1532,93	1834917,21
398	86:14:0000000:14	363,00	3287,90	1193507,70
399	86:14:0101007:1113	935,00	1532,93	1433289,55
400	86:14:0101012:5042	21349,00	2767,27	59078447,23
401	86:14:0103029:142	899,00	425,04	382110,96
402	86:14:0104005:19	1200,00	392,34	470808,00
403	86:14:0103039:351	521,00	196,17	102204,57
404	86:14:0103001:538	8612,00	2208,02	19015468,24
405	86:14:0103014:61	700,00	196,17	137319,00
406	86:14:0103037:1	800,00	281,68	225344,00
407	86:14:0103029:510	510,00	570,91	291164,10
408	86:14:0101012:6005	696,00	1532,93	1066919,28
409	86:14:0103029:303	2181,00	580,97	1267095,57
410	86:14:0102020:515	600,00	1532,93	919758,00
411	86:14:0103001:376	1747,00	2084,07	3640870,29
412	86:14:0101005:347	14059,00	2528,63	35550009,17
413	86:14:0102020:106	635,00	331,98	210807,30
414	86:14:0102019:37	906,00	231,38	209630,28
415	86:14:0103022:335	600,00	329,47	197682,00
416	86:14:0102019:102	960,00	233,90	224544,00
417	86:14:0105003:64	600,00	171,02	102612,00
418	86:14:0102022:250	783,00	915,46	716805,18
419	86:14:0103036:13	1500,00	321,92	482880,00
420	86:14:0102006:8	866,00	191,14	165527,24
421	86:14:0102019:384	745,00	1532,93	1142032,85
422	86:14:0101008:4757	8,00	4093,10	32744,80
423	86:00:0000000:2945	898,00	2280,99	2048329,02
424	86:14:0103046:298	12,00	3052,26	36627,12
425	86:14:0103021:35	900,00	266,59	239931,00
426	86:14:0101012:1222	1203,00	1318,32	1585938,96
427	86:14:0102020:80	600,00	331,98	199188,00
428	86:14:0103040:49	618,00	135,81	83930,58
429	86:14:0103017:43	1000,00	246,47	246470,00
430	86:14:0103029:378	1058,00	1318,32	1394782,56
431	86:14:0103027:140	650,00	382,28	248482,00
432	86:14:0102019:383	1025,00	1532,93	1571253,25
433	86:14:0102005:621	1200,00	1532,93	1839516,00
434	86:14:0101001:235	1199,00	1532,93	1837983,07
435	86:14:0103027:391	420,00	372,22	156332,40
436	86:14:0101012:6794	59,00	3534,11	208512,49
437	86:14:0103024:38	618,00	316,89	195838,02
438	86:14:0103027:42	685,00	379,77	260142,45
439	86:14:0103016:43	1200,00	256,53	307836,00
440	86:14:0101009:3800	20,00	6224,62	124492,40

441	86:14:0102016:328	1372,00	198,69	272602,68
442	86:14:0102019:353	509,00	1532,93	780261,37
443	86:14:0103031:35	500,00	553,30	276650,00
444	86:14:0102006:6	655,00	191,14	125196,70
445	86:14:0101006:156	870,00	1532,93	1333649,10
446	86:14:0101012:2137	4,00	4160,20	16640,80
447	86:14:0103033:56	1142,00	352,10	402098,20
448	86:14:0103016:27	700,00	256,53	179571,00
449	86:14:0101007:315	4,00	2911,86	11647,44
450	86:14:0103001:1	5600,00	1772,28	9924768,00
451	86:14:0103029:478	988,00	503,00	496964,00
452	86:14:0102016:40	665,00	203,72	135473,80
453	86:14:0103026:194	774,00	347,07	268632,18
454	86:14:0103026:529	725,00	347,07	251625,75
455	86:14:0102005:3226	1536,00	1942,38	2983495,68
456	86:14:0103016:28	400,00	256,53	102612,00
457	86:14:0101009:105	120,00	3422,10	410652,00
458	86:14:0105003:170	676,00	171,02	115609,52
459	86:14:0103029:772	646,00	1532,93	990272,78
460	86:14:0101009:178	24,00	3534,11	84818,64
461	86:14:0103026:311	542,00	349,59	189477,78
462	86:14:0101004:6317	34,00	3534,11	120159,74
463	86:14:0102021:502	728,00	357,13	259990,64
464	86:14:0103018:99	711,00	266,59	189545,49
465	86:00:0000000:45515	81,00	2724,06	220648,86
466	86:14:0102005:2947	1243,00	1532,93	1905431,99
467	86:14:0103001:244	244,00	2208,02	538756,88
468	86:14:0103027:6	656,00	384,80	252428,80
469	86:14:0103028:11	600,00	342,04	205224,00
470	86:14:0102014:40	592,00	216,29	128043,68
471	86:14:0101001:527	5,00	3153,70	15768,50
472	86:14:0103041:7	400,00	133,30	53320,00
473	86:14:0101003:821	443,00	2157,92	955958,56
474	86:14:0103029:309	902,00	538,21	485465,42
475	86:14:0102005:619	1278,00	1532,93	1959084,54
476	86:14:0103023:68	600,00	309,35	185610,00
477	86:14:0102005:302	1206,00	1532,93	1848713,58
478	86:14:0102019:11	1482,26	1318,32	1954093,00
479	86:14:0101003:1539	1017,00	1936,38	1969298,46
480	86:14:0103043:303	1258,00	145,87	183504,46
481	86:14:0103019:11	864,00	248,99	215127,36
482	86:14:0104005:5	1200,00	392,34	470808,00
483	86:14:0101001:88	1039,00	1532,93	1592714,27
484	86:14:0101004:70	200,00	2737,74	547548,00
485	86:14:0101002:202	922,00	1532,93	1413361,46
486	86:14:0103026:544	623,00	344,56	214660,88
487	86:14:0102001:584	941,00	173,54	163301,14
488	86:14:0102020:572	900,00	306,83	276147,00
489	86:14:0102011:192	694,00	208,75	144872,50
490	86:14:0103027:136	1000,00	382,28	382280,00
491	86:00:0000000:45513	17,00	3544,56	60257,52
492	86:14:0102005:7	1892,00	2067,66	3912012,72
493	86:14:0103001:384	1478,00	2133,30	3153017,40
494	86:14:0101004:59	1092,00	2936,54	3206701,68
495	86:14:0103012:25	1054,00	171,02	180255,08
496	86:14:0102021:80	501,00	349,59	175144,59
497	86:14:0103039:307	631,00	191,14	120609,34
498	86:14:0102018:153	617,00	221,32	136554,44
499	86:14:0102005:884	520,00	201,20	104624,00
500	86:14:0103012:41	1000,00	201,20	201200,00
501	86:14:0101003:38	739,00	1532,93	1132835,27
502	86:14:0103020:3	1366,00	236,41	322936,06
503	86:14:0102005:93	1198,00	1532,93	1836450,14
504	86:14:0103041:41	496,00	155,93	77341,28
505	86:14:0101009:521	26,00	3534,11	91886,86
506	86:14:0101008:558	4,00	4026,00	16104,00
507	86:14:0101012:424	735,00	1532,93	1126703,55
508	86:14:0103043:104	651,00	148,39	96601,89
509	86:14:0101012:6813	800,00	1318,32	1054656,00
510	86:14:0103019:247	1500,00	241,44	362160,00
511	86:14:0000000:103	26756,00	191,14	5114141,84
512	86:14:0103031:28	500,00	553,30	276650,00
513	86:14:0103008:5	600,00	206,23	123738,00

514	86:14:0102016:141	428,00	201,20	86113,60
515	86:14:0102005:177	1427,22	1532,93	2187828,35
516	86:14:0101002:303	27,00	3534,11	95420,97
517	86:14:0103027:353	563,00	372,22	209559,86
518	86:14:0103040:101	580,00	133,30	77314,00
519	86:14:0103040:217	1363,00	135,81	185109,03
520	86:14:0101012:5034	147,00	3891,80	572094,60
521	86:14:0101012:380	27,00	3534,11	95420,97
522	86:14:0102016:173	1357,00	198,69	269622,33
523	86:14:0101006:701	969,00	1532,93	1485409,17
524	86:14:0103022:345	648,00	326,95	211863,60
525	86:14:0103027:128	661,00	399,89	264327,29
526	86:14:0102012:278	833,00	223,84	186458,72
527	86:14:0103017:64	1000,00	246,47	246470,00
528	86:14:0101001:274	1502,00	1532,93	2302460,86
529	86:14:0101002:189	822,00	1532,93	1260068,46
530	86:14:0102011:55	439,00	206,23	90534,97
531	86:14:0103019:56	850,00	241,44	205224,00
532	86:14:0103016:127	400,00	256,53	102612,00
533	86:14:0101012:5032	2,00	4495,70	8991,40
534	86:14:0103027:77	703,00	397,37	279351,11
535	86:14:0000000:181	36754,00	2143,12	78768232,48
536	86:14:0103029:124	519,00	648,87	336763,53
537	86:14:0103029:413	779,00	1318,32	1026971,28
538	86:14:0103001:551	189,00	2208,02	417315,78
539	86:14:0103027:376	722,00	372,22	268742,84
540	86:14:0103011:62	1242,00	196,17	243643,14
541	86:14:0103026:593	753,00	1532,93	1154296,29
542	86:14:0102020:287	600,00	251,50	150900,00
543	86:14:0102020:115	600,00	334,50	200700,00
544	86:14:0103023:47	600,00	309,35	185610,00
545	86:14:0101002:320	28,00	3534,11	98955,08
546	86:14:0101006:405	1928,00	1909,71	3681920,88
547	86:14:0103027:35	800,00	389,83	311864,00
548	86:14:0101002:378	712,00	2299,40	1637172,80
549	86:14:0000000:157	253885,00	2143,12	544106021,20
550	86:14:0106005:16	800,00	248,99	199192,00
551	86:14:0101012:6598	3964,00	2767,27	10969458,28
552	86:14:0102014:31	1276,00	186,11	237476,36
553	86:14:0105003:87	1345,00	171,02	230021,90
554	86:14:0105003:27	587,00	171,02	100388,74
555	86:14:0103045:19	197288,00	155,93	30763117,84
556	86:14:0103026:313	663,00	364,68	241782,84
557	86:14:0106005:3	800,00	248,99	199192,00
558	86:14:0102020:302	1045,00	304,32	318014,40
559	86:14:0103026:650	878,00	1532,93	1345912,54
560	86:14:0104001:51	16851,00	1932,83	32570118,33
561	86:14:0103019:35	472,00	256,53	121082,16
562	86:14:0102011:161	673,00	238,93	160799,89
563	86:14:0101008:138	602,00	1977,48	1190442,96
564	86:14:0103024:99	660,00	324,44	214130,40
565	86:14:0102021:90	820,00	344,56	282539,20
566	86:14:0102011:180	611,00	243,96	149059,56
567	86:14:0103020:123	986,00	236,41	233100,26
568	86:14:0103001:967	1500,00	223,84	335760,00
569	86:14:0103032:24	600,00	337,01	202206,00
570	86:14:0103018:38	624,00	264,08	164785,92
571	86:14:0101012:6006	39861,00	2147,20	85589539,20
572	86:14:0102001:201	200,00	198,69	39738,00
573	86:14:0103023:57	600,00	309,35	185610,00
574	86:14:0103027:211	1230,00	369,71	454743,30
575	86:14:0101009:938	27,00	0,39	10,53
576	86:14:0103029:408	6,00	4160,20	24961,20
577	86:14:0103029:836	47,00	543,24	25532,28
578	86:14:0102019:172	1156,00	238,93	276203,08
579	86:14:0102005:656	1200,00	1532,93	1839516,00
580	86:14:0102006:110	633,00	228,87	144874,71
581	86:14:0103016:161	750,00	216,29	162217,50
582	86:14:0103027:108	707,00	382,28	270271,96
583	86:14:0103032:61	1200,00	337,01	404412,00
584	86:14:0103023:1	600,00	309,35	185610,00
585	86:14:0102019:129	1043,00	236,41	246575,63
586	86:14:0101004:646	109,00	2737,74	298413,66

587	86:14:0105003:135	1205,00	171,02	206079,10
588	86:14:0103022:288	600,00	324,44	194664,00
589	86:14:0101008:498	197,00	2939,58	579097,26
590	86:14:0103001:118	97,00	4093,10	397030,70
591	86:14:0103036:32	691,00	271,62	187689,42
592	86:14:0105003:38	1206,00	171,02	206250,12
593	86:14:0103026:588	882,00	1532,93	1352044,26
594	86:14:0102005:3454	706,00	1532,93	1082248,58
595	86:14:0000000:726	87960,00	1214,34	106813346,40
596	86:14:0103022:102	565,00	352,10	198936,50
597	86:14:0103022:93	600,00	321,92	193152,00
598	86:14:0103015:71	400,00	193,66	77464,00
599	86:14:0103014:60	674,00	188,63	127136,62
600	86:14:0104004:17	1237,00	359,65	444887,05
601	86:14:0102022:220	400,00	741,93	296772,00
602	86:14:0103025:56	874,00	384,80	336315,20
603	86:14:0101005:453	91,00	4026,00	366366,00
604	86:14:0103008:2	600,00	206,23	123738,00
605	86:14:0102020:56	782,00	306,83	239941,06
606	86:14:0101012:326	1395,00	2299,40	3207663,00
607	86:14:0102011:388	1228,00	216,29	265604,12
608	86:14:0103039:324	688,00	208,75	143620,00
609	86:14:0101005:25	1812,00	1772,28	3211371,36
610	86:14:0103014:7	550,00	196,17	107893,50
611	86:14:0103012:22	925,00	171,02	158193,50
612	86:14:0103001:231	320,00	2208,02	706566,40
613	86:14:0103022:126	594,00	339,53	201680,82
614	86:14:0103030:34	321,00	668,99	214745,79
615	86:14:0103022:107	1200,00	339,53	407436,00
616	86:14:0101012:256	40,00	3534,11	141364,40
617	86:14:0101001:144	1097,00	1532,93	1681624,21
618	86:14:0103027:27	595,00	382,28	227456,60
619	86:14:0104005:93	1200,00	392,34	470808,00
620	86:14:0103033:245	860,00	316,89	272525,40
621	86:14:0104004:42	578,00	359,65	207877,70
622	86:14:0103013:32	1741,00	203,72	354676,52
623	86:14:0101003:290	37,00	3086,60	114204,20
624	86:14:0104001:9	1607,00	1932,83	3106057,81
625	86:14:0103001:825	800,00	206,23	164984,00
626	86:14:0104004:119	1375,00	309,35	425356,25
627	86:14:0101012:5533	1255,00	3086,60	3873683,00
628	86:14:0103004:176	1388,00	153,42	212946,96
629	86:14:0103033:11	1500,00	347,07	520605,00
630	86:14:0101006:41	910,00	1532,93	1394966,30
631	86:14:0101003:1337	518,00	1532,93	794057,74
632	86:14:0101012:306	378,00	4354,18	1645880,04
633	86:14:0103003:7	797,00	155,93	124276,21
634	86:14:0103003:14	653,00	155,93	101822,29
635	86:14:0103001:2194	7599,00	1706,64	12968757,36
636	86:14:0103045:45	1216,00	133,30	162092,80
637	86:14:0103014:25	877,00	168,51	147783,27
638	86:14:0101012:6264	121,00	2767,27	334839,67
639	86:14:0103006:100	1678,00	218,81	367163,18
640	86:14:0101012:6828	65,00	3534,11	229717,15
641	86:14:0102019:220	899,00	241,44	217054,56
642	86:14:0103017:47	1000,00	246,47	246470,00
643	86:14:0101003:265	83,00	2707,65	224734,95
644	86:14:0103043:92	823,00	125,75	103492,25
645	86:14:0101003:48	6337,00	5485,23	34759902,51
646	86:14:0104005:6	1200,00	392,34	470808,00
647	86:14:0104001:96	33,00	1932,83	63783,39
648	86:14:0102018:12	820,00	223,84	183548,80
649	86:14:0103029:128	737,00	543,24	400367,88
650	86:14:0102015:10	600,00	203,72	122232,00
651	86:14:0102011:442	687,00	218,81	150322,47
652	86:14:0101006:451	931,00	1532,93	1427157,83
653	86:14:0102005:3491	894,00	1532,93	1370439,42
654	86:14:0104001:197	11875,00	1932,83	22952356,25
655	86:14:0103001:476	69,00	2208,02	152353,38
656	86:14:0102011:401	738,00	216,29	159622,02
657	86:14:0103029:551	627,00	1532,93	961147,11
658	86:14:0103031:368	439,00	550,79	241796,81
659	86:14:0102018:375	760,00	201,20	152912,00

660	86:14:0103040:2	600,00	135,81	81486,00
661	86:14:0101002:436	1289,00	1532,93	1975946,77
662	86:14:0101012:6717	4,00	2767,27	11069,08
663	86:14:0000000:1778	824,00	203,72	167865,28
664	86:14:0101012:5570	332,00	2767,27	918733,64
665	86:14:0103022:309	628,00	364,68	229019,04
666	86:14:0101007:1478	760,00	1532,93	1165026,80
667	86:14:0103001:885	600,00	290,60	174360,00
668	86:14:0103003:238	962,00	158,45	152428,90
669	86:14:0103031:14	527,00	158,45	83503,15
670	86:14:0102020:219	650,00	321,92	209248,00
671	86:14:0103043:1	338331,00	145,87	49352342,97
672	86:14:0101007:313	448,00	4026,00	1803648,00
673	86:14:0101009:5	103,00	3891,80	400855,40
674	86:14:0103016:58	1000,00	256,53	256530,00
675	86:14:0101012:1571	12,00	3958,90	47506,80
676	86:14:0101004:5903	57,00	2737,74	156051,18
677	86:14:0101008:3713	1481,00	2299,40	3405411,40
678	86:14:0103028:228	603,00	362,16	218382,48
679	86:14:0103002:229	400,00	130,78	52312,00
680	86:14:0103023:17	600,00	309,35	185610,00
681	86:14:0103037:33	1200,00	281,68	338016,00
682	86:14:0101009:783	53,00	2998,65	158928,45
683	86:14:0103006:107	150,00	2143,12	321468,00
684	86:14:0103029:807	798,00	530,67	423474,66
685	86:14:0103045:190	1232,00	155,93	192105,76
686	86:14:0103022:104	600,00	339,53	203718,00
687	86:14:0103019:48	774,00	256,53	198554,22
688	86:14:0103016:96	1167,00	211,26	246540,42
689	86:14:0103003:51	998,00	160,96	160638,08
690	86:14:0101012:1804	706,00	3757,60	2652865,60
691	86:14:0103037:15	900,00	281,68	253512,00
692	86:14:0103001:667	534,00	2208,02	1179082,68
693	86:14:0102018:402	571,00	193,66	110579,86
694	86:14:0105003:49	772,00	171,02	132027,44
695	86:14:0103041:47	534,00	133,30	71182,20
696	86:14:0000000:2528	74128,00	918,96	68120666,88
697	86:14:0103046:300	92,00	2674,83	246084,36
698	86:14:0103003:223	1184,00	135,81	160799,04
699	86:14:0103027:13	705,00	382,28	269507,40
700	86:14:0102018:173	811,00	228,87	185613,57
701	86:14:0103026:605	815,00	1532,93	1249337,95
702	86:14:0101012:5567	632,00	1318,32	833178,24
703	86:14:0102001:172	507,00	171,02	86707,14
704	86:14:0103029:839	402,00	593,54	238603,08
705	86:14:0102020:528	685,00	1532,93	1050057,05
706	86:14:0103029:832	1000,00	570,91	570910,00
707	86:14:0101008:4744	8,00	4160,20	33281,60
708	86:14:0102019:351	610,00	1532,93	935087,30
709	86:14:0103022:91	600,00	316,89	190134,00
710	86:14:0103026:645	930,00	1532,93	1425624,90
711	86:14:0103021:47	832,00	266,59	221802,88
712	86:14:0102005:292	1207,00	1532,93	1850246,51
713	86:14:0101012:4973	1147,00	1532,93	1758270,71
714	86:14:0101002:1693	503,00	1532,93	771063,79
715	86:14:0103002:49	701,00	148,39	104021,39
716	86:14:0102020:66	628,90	319,41	200876,95
717	86:14:0105003:168	958,00	171,02	163837,16
718	86:14:0104001:66	223,00	1932,83	431021,09
719	86:14:0102005:3344	3650,00	1394,85	5091202,50
720	86:14:0101012:876	1200,00	1532,93	1839516,00
721	86:14:0000000:84	4,00	2143,12	8572,48
722	86:14:0101012:5981	696,00	1532,93	1066919,28
723	86:14:0103024:30	656,00	324,44	212832,64
724	86:14:0102018:139	576,00	223,84	128931,84
725	86:14:0103001:1929	3776,00	1870,74	7063914,24
726	86:14:0103022:263	666,00	337,01	224448,66
727	86:14:0103030:162	641,00	1532,93	982608,13
728	86:14:0103024:126	300,00	367,19	110157,00
729	86:14:0105003:184	616,00	171,02	105348,32
730	86:14:0103001:408	2273,00	2002,02	4550591,46
731	86:14:0101004:109	582,00	2936,54	1709066,28
732	86:14:0105003:3	1301,00	171,02	222497,02

733	86:14:0103001:1072	609,00	286,71	174606,39
734	86:14:0102008:60	1381,00	228,87	316069,47
735	86:14:0103001:1138	545,00	304,32	165854,40
736	86:14:0103001:1144	624,00	294,26	183618,24
737	86:14:0102016:66	600,00	198,69	119214,00
738	86:14:0102022:267	827,00	943,13	779968,51
739	86:14:0102022:78	625,00	837,50	523437,50
740	86:14:0101012:311	791,00	3746,62	2963576,42
741	86:14:0101003:772	1813,00	4934,15	8945613,95
742	86:14:0103021:22	863,00	279,17	240923,71
743	86:14:0105003:42	906,00	165,99	150386,94
744	86:14:0103001:1200	600,00	296,77	178062,00
745	86:14:0102020:561	1027,00	347,07	356440,89
746	86:14:0102008:242	409,00	231,38	94634,42
747	86:14:0103029:383	1101,00	1318,32	1451470,32
748	86:14:0102022:71	625,00	699,17	436981,25
749	86:14:0101009:550	1,00	2998,65	2998,65
750	86:14:0103001:869	600,00	290,60	174360,00
751	86:14:0103011:16	1111,00	206,23	229121,53
752	86:14:0103003:88	862,00	155,93	134411,66
753	86:14:0103041:261	1155,00	155,93	180099,15
754	86:14:0101004:5900	9,00	3422,10	30798,90
755	86:14:0102022:36	10107,00	1641,00	16585587,00
756	86:14:0102005:3409	1963,00	3534,11	6937457,93
757	86:14:0101003:803	273,00	2157,92	589112,16
758	86:14:0103002:12	691,00	148,39	102537,49
759	86:14:0103026:367	624,00	417,49	260513,76
760	86:14:0103016:94	700,00	256,53	179571,00
761	86:14:0102018:53	1200,00	228,87	274644,00
762	86:14:0101007:451	1301,00	1532,93	1994341,93
763	86:14:0101012:1975	28,00	2767,27	77483,56
764	86:14:0103011:23	760,00	178,57	135713,20
765	86:14:0103001:333	5018,00	2208,02	11079844,36
766	86:14:0103031:20	500,00	553,30	276650,00
767	86:14:0103022:260	516,00	369,71	190770,36
768	86:14:0104001:62	1893,00	1932,83	3658847,19
769	86:14:0101008:48	61,00	2822,52	172173,72
770	86:14:0105003:140	942,00	171,02	161100,84
771	86:14:0103009:62	810,00	206,23	167046,30
772	86:14:0101006:118	830,00	1532,93	1272331,90
773	86:14:0103001:1117	847,00	299,29	253498,63
774	86:14:0103041:11	603,00	155,93	94025,79
775	86:14:0101005:119	1121,00	2531,50	2837811,50
776	86:14:0102012:253	575,00	233,90	134492,50
777	86:14:0103017:30	1000,00	246,47	246470,00
778	86:14:0103026:258	634,00	339,53	215262,02
779	86:14:0103004:35	695,00	148,39	103131,05
780	86:14:0101012:1982	106,00	2767,27	293330,62
781	86:14:0102001:247	255,00	171,02	43610,10
782	86:14:0104002:5	1489,00	537,86	800873,54
783	86:14:0103033:13	600,00	347,07	208242,00
784	86:14:0102020:153	626,00	324,44	203099,44
785	86:14:0101006:397	2538,00	1706,64	4331452,32
786	86:14:0101004:464	3,00	2737,74	8213,22
787	86:14:0102020:319	800,00	301,80	241440,00
788	86:14:0101007:1144	4128,00	3392,21	14003042,88
789	86:14:0106005:9	800,00	248,99	199192,00
790	86:14:0103025:97	612,00	379,77	232419,24
791	86:14:0102001:5	31000,00	1411,26	43749060,00
792	86:14:0102005:2641	658,00	1532,93	1008667,94
793	86:14:0102005:596	1460,00	2133,30	3114618,00
794	86:14:0000000:2357	1111,00	2143,12	2381006,32
795	86:14:0103006:39	900,00	218,81	196929,00
796	86:14:0103001:2303	164,00	2477,91	406377,24
797	86:14:0101012:161	39,00	3534,11	137830,29
798	86:14:0103039:140	683,00	223,84	152882,72
799	86:14:0102005:276	1200,00	1532,93	1839516,00
800	86:14:0101002:471	27,00	3534,11	95420,97
801	86:14:0101006:459	244,00	1909,71	465969,24
802	86:14:0102016:36	600,00	198,69	119214,00
803	86:14:0102005:1235	2809,00	1673,82	4701760,38
804	86:14:0103039:317	808,00	241,44	195083,52
805	86:14:0105003:111	537,00	173,54	93190,98

806	86:14:0101003:19	3105,00	4478,69	13906332,45
807	86:14:0103024:130	300,00	367,19	110157,00
808	86:14:0103039:141	1152,00	206,23	237576,96
809	86:14:0102001:245	200,00	198,69	39738,00
810	86:14:0103024:161	600,00	367,19	220314,00
811	86:14:0102015:40	804,00	201,20	161764,80
812	86:14:0102013:3	14500,00	213,78	3099810,00
813	86:14:0102018:57	651,00	226,35	147353,85
814	86:14:0104004:180	719,00	309,35	222422,65
815	86:14:0103029:137	789,00	495,46	390917,94
816	86:14:0102021:129	441,00	344,56	151950,96
817	86:14:0102020:41	614,00	337,01	206924,14
818	86:14:0103002:92	654,00	150,90	98688,60
819	86:14:0103001:406	15,00	2208,02	33120,30
820	86:14:0101012:5921	703,00	1532,93	1077649,79
821	86:14:0103022:262	700,00	352,10	246470,00
822	86:14:0101012:5046	44,00	3429,69	150906,36
823	86:14:0103025:42	637,00	382,28	243512,36
824	86:14:0101009:3862	34,50	6224,62	214749,39
825	86:14:0103001:595	301,00	2642,01	795245,01
826	86:14:0102005:3510	822,00	1532,93	1260068,46
827	86:14:0101008:162	664,00	1701,55	1129829,20
828	86:14:0101012:2227	97,00	3039,33	294815,01
829	86:14:0101006:695	1702,00	2936,54	4997991,08
830	86:14:0101005:87	72,00	5063,00	364536,00
831	86:14:0102005:618	1276,00	1532,93	1956018,68
832	86:14:0102022:217	226,00	1835,58	414841,08
833	86:14:0102016:94	879,00	171,02	150326,58
834	86:14:0103019:53	1200,00	238,93	286716,00
835	86:14:0103037:14	842,00	281,68	237174,56
836	86:14:0102005:183	1271,00	1532,93	1948354,03
837	86:14:0103021:91	1000,00	274,14	274140,00
838	86:14:0101002:194	747,00	1532,93	1145098,71
839	86:14:0102005:3264	38,00	3554,49	135070,62
840	86:14:0103029:46	800,00	580,97	464776,00
841	86:14:0103001:788	954,00	2208,02	2106451,08
842	86:14:0102008:65	608,00	216,29	131504,32
843	86:14:0102001:937	911,00	150,90	137469,90
844	86:14:0102012:281	743,00	223,84	166313,12
845	86:14:0103040:72	600,00	135,81	81486,00
846	86:14:0101007:602	10,00	2911,86	29118,60
847	86:14:0103001:514	210,00	2208,02	463684,20
848	86:14:0103025:61	514,00	359,65	184860,10
849	86:14:0103026:606	815,00	1532,93	1249337,95
850	86:14:0103039:277	768,00	193,66	148730,88
851	86:14:0103001:462	875,00	2208,02	1932017,50
852	86:14:0102018:49	500,00	228,87	114435,00
853	86:14:0103042:49	810,00	145,87	118154,70
854	86:14:0102005:3506	876,00	1532,93	1342846,68
855	86:14:0101012:310	639,00	2936,54	1876449,06
856	86:14:0101012:6295	33,00	2767,27	91319,91
857	86:14:0102020:679	583,00	311,86	181814,38
858	86:14:0103022:505	644,00	352,10	226752,40
859	86:14:0103006:18	1000,00	218,81	218810,00
860	86:14:0103042:55	540,00	145,87	78769,80
861	86:14:0102018:370	578,00	226,35	130830,30
862	86:14:0103001:2402	29,00	3534,11	102489,19
863	86:14:0102019:216	643,00	1532,93	985673,99
864	86:14:0102001:662	1,00	1685,10	1685,10
865	86:14:0103009:215	969,00	211,26	204710,94
866	86:14:0103042:1	1250,00	145,87	182337,50
867	86:14:0103043:326	703,00	148,39	104318,17
868	86:14:0102005:2770	3048,00	1936,38	5902086,24
869	86:14:0101012:174	816,00	1532,93	1250870,88
870	86:14:0101012:2161	531,00	1532,93	813985,83
871	86:14:0103019:62	1022,00	246,47	251892,34
872	86:14:0103026:246	613,00	402,40	246671,20
873	86:14:0104004:201	542,00	359,65	194930,30
874	86:14:0102005:3511	936,00	1532,93	1434822,48
875	86:14:0102012:34	818,00	231,38	189268,84
876	86:14:0103015:68	404,00	193,66	78238,64
877	86:14:0103045:228	621,00	135,81	84338,01
878	86:14:0103001:2237	48,00	2208,02	105984,96

879	86:14:0102001:148	1382,00	1685,10	2328808,20
880	86:14:0000000:38	68,00	2143,12	145732,16
881	86:14:0103026:58	1337,00	324,44	433776,28
882	86:14:0103014:45	532,00	168,51	89647,32
883	86:14:0103001:748	2723,02	2208,02	6012482,62
884	86:14:0103001:351	1979,00	2051,25	4059423,75
885	86:14:0103031:61	500,00	553,30	276650,00
886	86:14:0104003:69	603,00	339,53	204736,59
887	86:14:0102005:3549	13003,00	1942,38	25256767,14
888	86:14:0101012:121	53,00	2871,75	152202,75
889	86:14:0000000:2362	737,00	125,75	92677,75
890	86:14:0103041:139	962,00	130,78	125810,36
891	86:14:0103009:26	810,00	206,23	167046,30
892	86:14:0103029:410	5017,00	2013,00	10099221,00
893	86:14:0101007:475	577,00	1977,48	1141005,96
894	86:14:0103028:59	600,00	342,04	205224,00
895	86:14:0102020:331	410,00	331,98	136111,80
896	86:14:0000000:2361	400,00	178,57	71428,00
897	86:14:0103015:52	963,00	193,66	186494,58
898	86:14:0103042:71	770,00	145,87	112319,90
899	86:14:0103002:102	497,00	2084,07	1035782,79
900	86:14:0101012:5909	696,00	1532,93	1066919,28
901	86:14:0101008:25	2000,00	4099,14	8198280,00
902	86:14:0102020:43	627,50	324,44	203586,10
903	86:14:0103013:34	600,00	203,72	122232,00
904	86:14:0103001:807	1500,00	236,41	354615,00
905	86:14:0103026:600	812,00	1532,93	1244739,16
906	86:14:0102019:109	900,00	236,41	212769,00
907	86:14:0103043:98	785,00	125,75	98713,75
908	86:14:0103014:78	531,00	196,17	104166,27
909	86:14:0102019:63	838,00	231,38	193896,44
910	86:14:0102018:93	580,00	218,81	126909,80
911	86:14:0103011:60	1063,00	198,69	211207,47
912	86:14:0103040:35	564,00	135,81	76596,84
913	86:14:0104003:62	656,00	339,53	222731,68
914	86:14:0104004:70	910,00	309,35	281508,50
915	86:14:0103021:49	1451,00	264,08	383180,08
916	86:14:0101008:3598	666,00	3392,21	2259211,86
917	86:14:0105003:31	698,00	171,02	119371,96
918	86:14:0105003:158	1218,00	171,02	208302,36
919	86:14:0101012:1256	17,00	3690,50	62738,50
920	86:14:0101009:183	21,00	4495,70	94409,70
921	86:14:0000000:1881	302,00	299,29	90385,58
922	86:14:0000000:1954	691,00	1532,93	1059254,63
923	86:14:0103021:104	1000,00	284,20	284200,00
924	86:14:0102008:243	1091,00	228,87	249697,17
925	86:14:0101004:43	28,00	3534,11	98955,08
926	86:14:0101012:5997	696,00	1532,93	1066919,28
927	86:14:0103001:1531	1423,00	2208,02	3142012,46
928	86:14:0101007:435	442,00	1318,32	582697,44
929	86:14:0101012:95	8275,00	2147,20	17768080,00
930	86:14:0102020:58	620,00	316,89	196471,80
931	86:14:0103045:183	1134,00	133,30	151162,20
932	86:14:0101002:1797	154,00	2904,57	447303,78
933	86:14:0101002:680	1954,00	2482,70	4851195,80
934	86:14:0103001:2247	663,00	254,02	168415,26
935	86:14:0103043:56	971,00	143,36	139202,56
936	86:14:0102005:48	95,00	3422,10	325099,50
937	86:14:0103043:347	864,00	145,87	126031,68
938	86:14:0103001:932	43720,00	221,32	9676110,40
939	86:14:0103039:288	567,00	226,35	128340,45
940	86:14:0103019:67	1352,00	221,32	299224,64
941	86:14:0103001:729	601,00	2208,02	1327020,02
942	86:14:0102005:246	1280,00	1532,93	1962150,40
943	86:14:0101003:249	0,40	2157,93	863,17
944	86:14:0000000:2350	1742,00	2143,12	3733315,04
945	86:14:0103025:46	972,00	344,56	334912,32
946	86:14:0101001:120	704,00	1532,93	1079182,72
947	86:14:0000000:2470	1197,00	1624,59	1944634,23
948	86:14:0103001:968	1500,00	223,84	335760,00
949	86:14:0102018:228	778,00	223,84	174147,52
950	86:14:0101006:67	556,50	3340,04	1858732,26
951	86:14:0103039:28	576,00	226,35	130377,60

952	86:14:0103024:85	325,00	349,59	113616,75
953	86:14:0101004:6306	31,00	3534,11	109557,41
954	86:14:0103019:125	663,00	248,99	165080,37
955	86:14:0000000:1995	1549,00	2143,12	3319692,88
956	86:14:0102019:2	909,00	231,38	210324,42
957	86:14:0103001:893	600,00	290,60	174360,00
958	86:14:0102020:343	600,00	254,02	152412,00
959	86:14:0102011:39	708,00	233,90	165601,20
960	86:14:0103039:73	1760,00	241,44	424934,40
961	86:14:0101003:283	1487,00	5010,06	7449959,22
962	86:14:0101008:4889	24,00	2939,58	70549,92
963	86:14:0101002:1662	469,00	1318,32	618292,08
964	86:14:0101009:520	32,00	3534,11	113091,52
965	86:14:0103027:90	564,00	389,83	219864,12
966	86:14:0103040:39	574,00	133,30	76514,20
967	86:14:0000000:2509	750,00	653,90	490425,00
968	86:14:0102019:185	816,00	241,44	197015,04
969	86:14:0101007:329	825,00	1532,93	1264667,25
970	86:14:0103026:644	888,00	1532,93	1361241,84
971	86:14:0106005:25	800,00	248,99	199192,00
972	86:14:0102005:2990	669,00	1942,38	1299452,22
973	86:14:0102020:276	600,00	301,80	181080,00
974	86:14:0101011:101	644,00	1318,32	848998,08
975	86:14:0102020:198	600,00	271,62	162972,00
976	86:14:0103043:96	1446,00	145,87	210928,02
977	86:14:0103039:10	600,00	231,38	138828,00
978	86:14:0103039:97	543,00	201,20	109251,60
979	86:14:0103032:22	670,00	228,87	153342,90
980	86:14:0103004:206	584,00	145,87	85188,08
981	86:14:0101002:124	946,00	1532,93	1450151,78
982	86:14:0101001:579	664,00	1532,93	1017865,52
983	86:14:0103037:60	1500,00	281,68	422520,00
984	86:14:0103026:174	653,00	412,46	269336,38
985	86:14:0102011:18	799,00	233,90	186886,10
986	86:14:0103028:1	600,00	347,07	208242,00
987	86:14:0101009:43	80,00	3167,13	253370,40
988	86:14:0105003:425	1435,00	148,39	212939,65
989	86:14:0101012:185	23,00	4026,00	92598,00
990	86:14:0103016:78	700,00	256,53	179571,00
991	86:14:0103006:60	1405,00	216,29	303887,45
992	86:01:1112002:3205	2172,00	1739,46	3778107,12
993	86:14:0103024:60	300,00	367,19	110157,00
994	86:14:0101007:43	709,00	3039,33	2154884,97
995	86:14:0103022:163	993,00	319,41	317174,13
996	86:14:0103002:38	839,00	148,39	124499,21
997	86:14:0103018:279	838,00	276,65	231832,70
998	86:14:0102012:260	1176,00	226,35	266187,60
999	86:14:0101009:4	44,00	4629,90	203715,60
1000	86:14:0103001:2399	115,00	3534,11	406422,65
1001	86:14:0103001:1931	704,00	357,13	251419,52
1002	86:14:0101012:1209	1200,00	1318,32	1581984,00
1003	86:14:0103016:39	500,00	256,53	128265,00
1004	86:14:0000000:188	7,00	2885,30	20197,10
1005	86:14:0101004:5717	364,00	3422,10	1245644,40
1006	86:14:0101012:935	1211,00	1532,93	1856378,23
1007	86:14:0103031:153	1260,00	535,70	674982,00
1008	86:14:0103009:28	1193,00	198,69	237037,17
1009	86:14:0102019:162	940,00	238,93	224594,20
1010	86:14:0103041:89	733,00	155,93	114296,69
1011	86:14:0102005:88	1205,31	1532,93	1847655,86
1012	86:14:0101002:10	36,00	3534,11	127227,96
1013	86:14:0103015:55	1079,00	191,14	206240,06
1014	86:14:0103001:782	3709,21	2208,02	8190009,86
1015	86:14:0103022:44	637,00	337,01	214675,37
1016	86:14:0101002:302	28,00	3534,11	98955,08
1017	86:14:0000000:185	6233,00	2143,12	13358066,96
1018	86:14:0103026:599	947,00	1532,93	1451684,71
1019	86:14:0103002:48	645,00	148,39	95711,55
1020	86:14:0102007:29	522,00	231,38	120780,36
1021	86:14:0103002:45	745,00	148,39	110550,55
1022	86:14:0101003:1350	481,00	1318,32	634111,92
1023	86:14:0103028:227	619,00	362,16	224177,04
1024	86:14:0102005:18	4210,00	3395,75	14296107,50

1025	86:14:0105003:127	682,00	148,39	101201,98
1026	86:14:0101011:1101	1312,00	575,94	755633,28
1027	86:14:0101012:322	777,00	1977,48	1536501,96
1028	86:14:0103001:989	1500,00	223,84	335760,00
1029	86:14:0102005:1161	60,00	4554,60	273276,00
1030	86:14:0103015:34	400,00	193,66	77464,00
1031	86:14:0101004:431	1,00	2737,74	2737,74
1032	86:14:0102014:189	631,00	191,14	120609,34
1033	86:14:0103043:107	1046,00	140,84	147318,64
1034	86:14:0102001:43	109749,00	869,73	95451997,77
1035	86:14:0103027:142	802,00	387,31	310622,62
1036	86:14:0103001:1120	551,00	289,23	159365,73
1037	86:14:0102012:109	472,00	231,38	109211,36
1038	86:14:0103023:75	600,00	309,35	185610,00
1039	86:14:0101007:1155	762,00	1532,93	1168092,66
1040	86:14:0102006:240	588,00	223,84	131617,92
1041	86:14:0102018:104	548,00	216,29	118526,92
1042	86:14:0102005:1185	600,00	2412,27	1447362,00
1043	86:14:0101008:40	767,00	2330,22	1787278,74
1044	86:14:0103032:11	600,00	337,01	202206,00
1045	86:14:0102008:185	1074,00	226,35	243099,90
1046	86:14:0103019:16	585,00	256,53	150070,05
1047	86:14:0102019:108	992,00	226,35	224539,20
1048	86:14:0103001:630	257,00	2208,02	567461,14
1049	86:14:0103033:59	1134,00	349,59	396435,06
1050	86:14:0101003:868	2269,00	2121,35	4813343,15
1051	86:14:0102007:37	1272,00	228,87	291122,64
1052	86:14:0102005:1100	144,00	1942,38	279702,72
1053	86:14:0102019:196	900,00	206,23	185607,00
1054	86:14:0104004:154	1000,00	359,65	359650,00
1055	86:14:0101003:39	1096,00	5465,52	5990209,92
1056	86:14:0101012:1542	64,00	2952,40	188953,60
1057	86:14:0101012:5759	788,00	2299,40	1811927,20
1058	86:14:0103001:984	1500,00	223,84	335760,00
1059	86:14:0103031:334	809,00	555,82	449658,38
1060	86:14:0102005:3547	1922,00	1942,38	3733254,36
1061	86:14:0104004:5	1169,00	369,71	432190,99
1062	86:14:0103043:136	515,00	145,87	75123,05
1063	86:14:0000000:1997	1097,00	2143,12	2351002,64
1064	86:14:0102011:54	361,00	238,93	86253,73
1065	86:14:0103014:93	1594,00	203,72	324729,68
1066	86:14:0101006:11	81,00	1909,71	154686,51
1067	86:14:0101012:100	1318,00	3623,40	4775641,20
1068	86:14:0101012:71	770,00	1532,93	1180356,10
1069	86:14:0103029:77	257,00	580,97	149309,29
1070	86:14:0102011:195	434,00	241,44	104784,96
1071	86:14:0102007:165	641,00	236,41	151538,81
1072	86:14:0101001:803	674,00	1532,93	1033194,82
1073	86:14:0103027:373	620,00	399,89	247931,80
1074	86:14:0101009:4157	1439,00	2299,40	3308836,60
1075	86:14:0103001:211	170,00	2208,02	375363,40
1076	86:14:0102016:77	424,00	198,69	84244,56
1077	86:14:0101003:250	1167,00	1977,48	2307719,16
1078	86:14:0103028:84	600,00	342,04	205224,00
1079	86:14:0103041:77	410,00	155,93	63931,30
1080	86:14:0101004:62	29,00	3039,33	88140,57
1081	86:14:0101011:1080	988,00	2137,78	2112126,64
1082	86:14:0102005:658	1286,00	1532,93	1971347,98
1083	86:14:0103023:54	1200,00	309,35	371220,00
1084	86:14:0102001:369	2841,00	1952,79	5547876,39
1085	86:14:0103040:251	540,00	138,33	74698,20
1086	86:14:0101003:1603	2424,00	4706,42	11408362,08
1087	86:14:0101012:887	217,00	4026,00	873642,00
1088	86:14:0103022:298	600,00	362,16	217296,00
1089	86:14:0103009:17	810,00	206,23	167046,30
1090	86:14:0103016:56	1000,00	256,53	256530,00
1091	86:14:0000000:1900	3209,00	2143,12	6877272,08
1092	86:14:0101012:1984	594,00	2067,66	1228190,04
1093	86:14:0102020:249	600,00	311,86	187116,00
1094	86:14:0102012:243	512,00	228,87	117181,44
1095	86:14:0102001:179	220,00	171,02	37624,40
1096	86:14:0103029:236	810,00	538,21	435950,10
1097	86:14:0103017:28	1000,00	246,47	246470,00

1098	86:14:0101012:6608	4951,00	2767,27	13700753,77
1099	86:14:0101003:30	751,00	1532,93	1151230,43
1100	86:14:0103001:1185	657,00	306,83	201587,31
1101	86:14:0103029:382	697,00	1318,32	918869,04
1102	86:14:0103025:32	596,00	357,13	212849,48
1103	86:14:0105003:43	835,00	171,02	142801,70
1104	86:14:0102020:338	651,00	309,35	201386,85
1105	86:14:0103021:73	826,00	254,02	209820,52
1106	86:14:0103025:84	796,00	387,31	308298,76
1107	86:14:0000000:99	84,00	2751,10	231092,40
1108	86:14:0103018:72	887,00	261,56	232003,72
1109	86:14:0103024:37	641,00	316,89	203126,49
1110	86:14:0103039:33	600,00	233,90	140340,00
1111	86:14:0102005:3422	600,00	176,05	105630,00
1112	86:14:0103033:233	630,00	301,80	190134,00
1113	86:14:0102011:431	503,00	233,90	117651,70
1114	86:14:0103026:166	1065,00	357,13	380343,45
1115	86:14:0101009:221	23,00	3534,11	81284,53
1116	86:14:0103026:186	993,00	412,46	409572,78
1117	86:14:0102005:472	695,00	1942,38	1349954,10
1118	86:14:0103001:1135	643,00	306,83	197291,69
1119	86:14:0103012:26	1167,00	171,02	199580,34
1120	86:14:0102012:124	904,00	223,84	202351,36
1121	86:14:0102005:305	1208,00	1532,93	1851779,44
1122	86:14:0101011:292	26,00	3534,11	91886,86
1123	86:14:0102010:9	600,00	537,86	322716,00
1124	86:14:0103010:24	1195,00	198,69	237434,55
1125	86:14:0103040:102	1435,00	133,30	191285,50
1126	86:14:0103001:502	4744,00	2208,02	10474846,88
1127	86:14:0101011:778	162,00	4782,33	774737,46
1128	86:14:0103001:1195	600,00	296,77	178062,00
1129	86:14:0101012:321	658,00	1977,48	1301181,84
1130	86:14:0103002:30	873,00	148,39	129544,47
1131	86:14:0103037:32	1000,00	281,68	281680,00
1132	86:14:0101012:170	1175,00	1532,93	1801192,75
1133	86:14:0103027:132	900,00	382,28	344052,00
1134	86:14:0101002:477	857,00	1318,32	1129800,24
1135	86:14:0101012:5990	692,00	1532,93	1060787,56
1136	86:14:0103026:348	693,00	1318,32	913595,76
1137	86:14:0101002:27	940,00	1318,32	1239220,80
1138	86:14:0102008:19	1498,00	193,66	290102,68
1139	86:00:0000000:29948	51,00	6224,62	317455,62
1140	86:14:0103022:223	646,00	342,04	220957,84
1141	86:14:0101012:2150	42,00	3220,80	135273,60
1142	86:14:0102001:82	14593,00	1610,40	23500567,20
1143	86:14:0103024:48	617,00	384,80	237421,60
1144	86:14:0101004:61	77,00	3534,11	272126,47
1145	86:14:0103043:259	782,00	148,39	116040,98
1146	86:14:0103001:876	600,00	290,60	174360,00
1147	86:14:0101012:5026	614,00	1532,93	941219,02
1148	86:14:0101011:137	1,00	2137,78	2137,78
1149	86:14:0102011:428	582,00	221,32	128808,24
1150	86:14:0101002:433	723,00	1532,93	1108308,39
1151	86:14:0105003:57	600,00	171,02	102612,00
1152	86:14:0102019:228	625,00	1532,93	958081,25
1153	86:14:0103001:2286	185,00	2822,52	522166,20
1154	86:14:0102005:87	889,00	1532,93	1362774,77
1155	86:14:0101006:23	39,00	3534,11	137830,29
1156	86:14:0103009:31	810,00	206,23	167046,30
1157	86:14:0103015:3	800,00	193,66	154928,00
1158	86:14:0102008:18	1120,00	231,38	259145,60
1159	86:14:0101006:256	1337,00	1532,93	2049527,41
1160	86:14:0103023:26	600,00	309,35	185610,00
1161	86:14:0101002:432	789,00	1532,93	1209481,77
1162	86:14:0103001:934	106283,98	1197,93	127320768,16
1163	86:14:0102020:321	651,00	337,01	219393,51
1164	86:14:0102011:83	703,00	218,81	153823,43
1165	86:14:0000000:707	229455,00	1476,20	338721471,00
1166	86:14:0101002:49	1367,00	1532,93	2095515,31
1167	86:14:0101002:99	653,00	1532,93	1001003,29
1168	86:14:0102005:43	6730,00	1543,30	10386409,00
1169	86:14:0103022:189	600,00	339,53	203718,00
1170	86:14:0103028:105	600,00	354,62	212772,00

1171	86:14:0101002:466	661,00	1532,93	1013266,73
1172	86:14:0104004:132	622,00	359,65	223702,30
1173	86:14:0104003:65	605,00	339,53	205415,65
1174	86:14:0101012:879	45,00	3534,11	159034,95
1175	86:14:0103023:44	600,00	309,35	185610,00
1176	86:14:0103001:1157	584,00	304,32	177722,88
1177	86:14:0101008:3686	1930,00	2299,40	4437842,00
1178	86:14:0000000:178	9333,00	1657,41	15468607,53
1179	86:14:0105003:433	827,00	148,39	122718,53
1180	86:14:0103002:52	707,00	148,39	104911,73
1181	86:14:0101010:4397	90,00	6224,62	560215,80
1182	86:14:0101012:6696	32,00	3534,11	113091,52
1183	86:14:0101001:237	692,00	1532,93	1060787,56
1184	86:14:0103022:55	640,00	337,01	215686,40
1185	86:14:0101007:620	74,00	5237,79	387596,46
1186	86:14:0103014:108	637,00	186,11	118552,07
1187	86:14:0103006:42	1500,00	218,81	328215,00
1188	86:14:0102020:535	672,00	347,07	233231,04
1189	86:14:0101003:433	2094,00	1318,32	2760562,08
1190	86:14:0101012:5961	3578,00	2767,27	9901292,06
1191	86:14:0101001:806	1316,00	1532,93	2017335,88
1192	86:14:0103027:197	638,00	404,92	258338,96
1193	86:14:0103016:134	500,00	256,53	128265,00
1194	86:14:0101012:343	68,00	6224,62	423274,16
1195	86:14:0103006:272	1027,00	223,84	229883,68
1196	86:14:0101007:1570	25,00	3534,11	88352,75
1197	86:14:0000000:694	32,00	2143,12	68579,84
1198	86:14:0103023:69	600,00	309,35	185610,00
1199	86:14:0103001:647	11,00	2208,02	24288,22
1200	86:14:0103021:86	1050,00	276,65	290482,50
1201	86:14:0103024:146	640,00	304,32	194764,80
1202	86:14:0103001:1739	1,00	3019,50	3019,50
1203	86:14:0102005:663	2066,00	2034,84	4203979,44
1204	86:14:0103019:46	784,00	254,02	199151,68
1205	86:14:0102005:30	69349,00	935,37	64866974,13
1206	86:14:0103027:79	621,00	382,28	237395,88
1207	86:14:0103021:125	674,00	269,11	181380,14
1208	86:14:0102001:15	1080,00	1919,97	2073567,60
1209	86:14:0103045:220	932,00	135,81	126574,92
1210	86:14:0103018:89	1380,00	259,05	357489,00
1211	86:14:0101003:773	1750,00	2684,00	4697000,00
1212	86:14:0103001:823	1000,00	236,41	236410,00
1213	86:14:0102022:123	2375,00	671,51	1594836,25
1214	86:14:0000000:10	7200,00	2885,30	20774160,00
1215	86:14:0103022:13	589,00	344,56	202945,84
1216	86:14:0103029:72	794,00	591,03	469277,82
1217	86:14:0101011:98	566,00	1318,32	746169,12
1218	86:14:0103025:19	619,00	364,68	225736,92
1219	86:14:0103039:303	976,00	236,41	230736,16
1220	86:14:0103029:480	1372,00	568,39	779831,08
1221	86:14:0103026:654	443,00	407,43	180491,49
1222	86:14:0102008:34	825,00	228,87	188817,75
1223	86:14:0103031:335	406,00	462,76	187880,56
1224	86:14:0101011:112	79,00	5617,34	443769,86
1225	86:14:0103010:55	607,00	208,75	126711,25
1226	86:14:0102018:45	708,00	231,38	163817,04
1227	86:14:0102007:2	43701,00	231,38	10111537,38
1228	86:14:0102019:197	6424,00	2143,12	13767402,88
1229	86:14:0101007:178	1135,00	1318,32	1496293,20
1230	86:14:0103029:29	1055,00	508,03	535971,65
1231	86:14:0103001:828	1500,00	236,41	354615,00
1232	86:14:0000000:611	136,00	2143,12	291464,32
1233	86:14:0102005:126	1189,40	1532,93	1823266,94
1234	86:14:0101003:799	44,00	3824,70	168286,80
1235	86:14:0101002:402	656,00	1532,93	1005602,08
1236	86:14:0103017:70	1000,00	246,47	246470,00
1237	86:14:0101002:1927	675,00	1532,93	1034727,75
1238	86:14:0103043:54	1041,00	148,39	154473,99
1239	86:14:0102005:2915	21,00	3422,10	71864,10
1240	86:14:0101010:98	1010,00	4354,18	4397721,80
1241	86:14:0101012:637	1163,00	1318,32	1533206,16
1242	86:14:0101012:857	1252,00	1532,93	1919228,36
1243	86:14:0101013:44	11021,00	1197,93	13202386,53

1244	86:14:0102021:157	309,00	347,07	107244,63
1245	86:14:0102001:566	1492,00	1837,92	2742176,64
1246	86:14:0101001:506	157,00	3287,90	516200,30
1247	86:14:0101009:86	4,00	4629,90	18519,60
1248	86:14:0101011:336	27,00	3534,11	95420,97
1249	86:14:0101003:796	11,00	2157,92	23737,12
1250	86:14:0102011:59	400,00	236,41	94564,00
1251	86:14:0103032:75	1500,00	337,01	505515,00
1252	86:14:0103029:488	1270,00	482,88	613257,60
1253	86:14:0101011:19	789,00	1318,32	1040154,48
1254	86:14:0101001:147	2432,00	1318,32	3206154,24
1255	86:14:0102020:523	600,00	344,56	206736,00
1256	86:14:0000000:47	773,00	2143,12	1656631,76
1257	86:14:0103001:342	2689,00	1969,20	5295178,80
1258	86:14:0103026:240	1338,00	417,49	558601,62
1259	86:14:0101009:27	23,97	2936,54	70388,86
1260	86:14:0101012:140	1360,00	1318,32	1792915,20
1261	86:14:0101006:244	22,00	1909,71	42013,62
1262	86:14:0102019:364	594,00	241,44	143415,36
1263	86:14:0103028:23	600,00	342,04	205224,00
1264	86:14:0101002:1931	53,00	2375,80	125917,40
1265	86:14:0102018:13	1149,00	233,90	268751,10
1266	86:14:0102018:30	639,00	228,87	146247,93
1267	86:14:0103015:88	1794,00	186,11	333881,34
1268	86:14:0101004:96	1504,00	2531,50	3807376,00
1269	86:14:0101005:30	719,00	2531,50	1820148,50
1270	86:14:0103022:54	680,00	334,50	227460,00
1271	86:14:0101001:52	645,00	1532,93	988739,85
1272	86:14:0101012:1232	1202,00	1318,32	1584620,64
1273	86:14:0101003:210	702,00	4782,33	3357195,66
1274	86:14:0105003:403	558,00	176,05	98235,90
1275	86:14:0102001:168	241,00	198,69	47884,29
1276	86:14:0103002:15	631,00	148,39	93634,09
1277	86:14:0103001:2354	1149,00	311,86	358327,14
1278	86:14:0105003:247	632,00	173,54	109677,28
1279	86:14:0103028:49	600,00	342,04	205224,00
1280	86:14:0104004:68	659,00	359,65	237009,35
1281	86:14:0102022:221	874,00	744,44	650640,56
1282	86:14:0101006:170	34,00	3534,11	120159,74
1283	86:14:0102012:250	618,00	228,87	141441,66
1284	86:14:0102003:14	384,00	206,23	79192,32
1285	86:14:0103039:357	1367,00	163,48	223477,16
1286	86:14:0101009:4168	76,00	2998,65	227897,40
1287	86:14:0101001:826	26,00	3534,11	91886,86
1288	86:14:0102008:194	435,00	246,47	107214,45
1289	86:14:0101005:12	70,00	2773,29	194130,30
1290	86:14:0102019:25	956,00	226,35	216390,60
1291	86:14:0101002:118	544,00	1532,93	833913,92
1292	86:14:0101008:12	41,00	2970,21	121778,61
1293	86:14:0101008:4903	4816,00	1977,48	9523543,68
1294	86:14:0106005:20	800,00	248,99	199192,00
1295	86:14:0103001:836	1500,00	236,41	354615,00
1296	86:14:0102008:26	526,00	223,84	117739,84
1297	86:14:0103029:310	853,00	631,27	538473,31
1298	86:14:0101012:6634	28,00	3534,11	98955,08
1299	86:14:0103001:973	1500,00	223,84	335760,00
1300	86:14:0102001:289	29640,00	1411,26	41829746,40
1301	86:14:0103022:61	640,00	367,19	235001,60
1302	86:14:0103017:78	1000,00	246,47	246470,00
1303	86:14:0103042:30	1100,00	145,87	160457,00
1304	86:14:0101011:1095	820,00	1318,32	1081022,40
1305	86:14:0101012:356	46,00	3534,11	162569,06
1306	86:14:0103001:205	46,00	2208,02	101568,92
1307	86:14:0103039:349	1500,00	223,84	335760,00
1308	86:14:0103042:101	1150,00	145,87	167750,50
1309	86:14:0103001:577	9472,00	2208,02	20914365,44
1310	86:14:0102021:72	8,00	2970,21	23761,68
1311	86:14:0101001:8	693,00	1532,93	1062320,49
1312	86:14:0102010:7	600,00	537,86	322716,00
1313	86:14:0102018:204	644,00	233,90	150631,60
1314	86:14:0102005:332	5167,71	1329,21	6868971,81
1315	86:14:0102010:28	600,00	537,86	322716,00
1316	86:14:0102005:63	458,00	2149,71	984567,18

1317	86:14:0101002:1572	1629,00	2684,00	4372236,00
1318	86:14:0102020:113	600,00	334,50	200700,00
1319	86:14:0102016:112	1000,00	198,69	198690,00
1320	86:14:0101002:1644	671,00	1532,93	1028596,03
1321	86:14:0101002:329	25,00	3534,11	88352,75
1322	86:14:0104004:177	978,00	334,50	327141,00
1323	86:14:0104004:78	1084,00	359,65	389860,60
1324	86:14:0103027:375	500,00	364,68	182340,00
1325	86:14:0103015:230	440,00	191,14	84101,60
1326	86:14:0105003:181	1279,00	145,87	186567,73
1327	86:14:0101005:9	97,00	2658,42	257866,74
1328	86:14:0103018:20	1140,00	264,08	301051,20
1329	86:14:0101011:105	88,00	3824,70	336573,60
1330	86:14:0104004:116	1700,00	359,65	611405,00
1331	86:14:0102001:186	218,00	171,02	37282,36
1332	86:14:0103001:1081	561,00	248,99	139683,39
1333	86:14:0101012:29	1156,00	1318,32	1523977,92
1334	86:14:0104004:15	1150,00	359,65	413597,50
1335	86:14:0103017:17	1000,00	231,38	231380,00
1336	86:14:0103041:86	664,00	155,93	103537,52
1337	86:14:0103016:11	800,00	256,53	205224,00
1338	86:14:0103001:756	217,53	2208,02	480310,59
1339	86:14:0103017:69	1000,00	246,47	246470,00
1340	86:14:0103043:323	1500,00	148,39	222585,00
1341	86:14:0103041:30	326,00	155,93	50833,18
1342	86:14:0102005:56	739,00	2346,63	1734159,57
1343	86:14:0102016:149	73026,00	173,54	12672932,04
1344	86:14:0103010:57	1231,00	203,72	250779,32
1345	86:14:0101012:300	1419,00	2615,24	3711025,56
1346	86:14:0102016:130	700,00	198,69	139083,00
1347	86:14:0103003:219	4899,00	138,33	677678,67
1348	86:14:0102022:521	552,00	920,49	508110,48
1349	86:14:0103023:36	1200,00	309,35	371220,00
1350	86:14:0102020:322	600,00	286,71	172026,00
1351	86:14:0103037:41	800,00	281,68	225344,00
1352	86:14:0103030:146	601,00	1532,93	921290,93
1353	86:14:0103033:54	1500,00	339,53	509295,00
1354	86:14:0103025:156	620,00	374,74	232338,80
1355	86:14:0101007:1551	9,00	3891,80	35026,20
1356	86:14:0000000:1899	32,00	4026,00	128832,00
1357	86:14:0102001:19	987,00	173,54	171283,98
1358	86:14:0101008:4895	4746,00	1977,48	9385120,08
1359	86:14:0103032:38	800,00	337,01	269608,00
1360	86:14:0104004:36	1116,00	359,65	401369,40
1361	86:14:0105003:94	1271,00	171,02	217366,42
1362	86:14:0102019:393	111,00	2143,12	237886,32
1363	86:14:0103022:11	705,00	354,62	250007,10
1364	86:14:0101008:29	398,00	4294,40	1709171,20
1365	86:14:0101004:6002	63,00	3422,10	215592,30
1366	86:14:0102016:117	1383,00	206,23	285216,09
1367	86:14:0103021:123	890,00	216,29	192498,10
1368	86:14:0102005:3509	812,00	1532,93	1244739,16
1369	86:14:0103010:32	1346,00	206,23	277585,58
1370	86:14:0103002:82	649,00	148,39	96305,11
1371	86:14:0102001:306	416,00	173,54	72192,64
1372	86:14:0103043:87	1010,00	143,36	144793,60
1373	86:14:0101002:280	875,00	1532,93	1341313,75
1374	86:14:0103021:131	864,00	266,59	230333,76
1375	86:14:0103032:33	600,00	337,01	202206,00
1376	86:14:0103002:249	1500,00	150,90	226350,00
1377	86:14:0103022:169	671,00	359,65	241325,15
1378	86:14:0103018:33	601,00	269,11	161735,11
1379	86:14:0103024:122	315,00	299,29	94276,35
1380	86:14:0101012:1448	1292,00	1318,32	1703269,44
1381	86:14:0104004:156	1000,00	359,65	359650,00
1382	86:14:0101012:5995	696,00	1532,93	1066919,28
1383	86:14:0101001:821	968,00	1854,85	1795494,80
1384	86:14:0103030:156	634,00	1532,93	971877,62
1385	86:14:0102007:31	573,00	231,38	132580,74
1386	86:14:0102018:141	624,00	188,63	117705,12
1387	86:14:0103030:384	749,00	719,29	538748,21
1388	86:14:0103001:1091	658,00	254,02	167145,16
1389	86:14:0102020:274	600,00	306,83	184098,00

1390	86:14:0101007:1107	72,00	3534,11	254455,92
1391	86:14:0103023:80	1200,00	309,35	371220,00
1392	86:14:0102001:8	1408,00	198,69	279755,52
1393	86:14:0103029:396	1034,00	1532,93	1585049,62
1394	86:14:0103017:19	1000,00	231,38	231380,00
1395	86:14:0101012:5055	601,00	1318,32	792310,32
1396	86:14:0103043:306	1095,00	143,36	156979,20
1397	86:14:0101004:483	4,00	4495,70	17982,80
1398	86:14:0103023:39	600,00	309,35	185610,00
1399	86:14:0103001:498	640,00	2208,02	1413132,80
1400	86:14:0103043:50	1007,00	148,39	149428,73
1401	86:14:0103008:4	600,00	206,23	123738,00
1402	86:14:0102012:248	476,00	231,38	110136,88
1403	86:14:0101007:436	601,00	1532,93	921290,93
1404	86:14:0102011:35	450,00	238,93	107518,50
1405	86:14:0103001:884	600,00	290,60	174360,00
1406	86:14:0103038:142	1053,00	326,95	344278,35
1407	86:14:0102005:2948	601,00	1532,93	921290,93
1408	86:14:0103023:48	600,00	309,35	185610,00
1409	86:14:0101007:457	670,00	1532,93	1027063,10
1410	86:14:0101005:8	25,00	5313,70	132842,50
1411	86:14:0102005:657	1202,20	1532,93	1842888,45
1412	86:14:0103001:1084	275,00	254,02	69855,50
1413	86:14:0101012:1569	43,00	2767,27	118992,61
1414	86:14:0103021:32	1087,00	284,20	308925,40
1415	86:14:0103017:15	1000,00	231,38	231380,00
1416	86:14:0102011:2	683,00	228,87	156318,21
1417	86:14:0103026:273	689,00	349,59	240867,51
1418	86:14:0104003:16	1246,00	339,53	423054,38
1419	86:14:0104001:38	4260,00	1837,92	7829539,20
1420	86:14:0101008:4576	12,00	3958,90	47506,80
1421	86:14:0102018:77	558,00	218,81	122095,98
1422	86:14:0103026:646	939,00	1532,93	1439421,27
1423	86:14:0102018:142	658,00	191,14	125770,12
1424	86:14:0103026:578	748,00	1532,93	1146631,64
1425	86:14:0103028:38	600,00	342,04	205224,00
1426	86:14:0102020:236	1025,00	266,59	273254,75
1427	86:14:0102022:38	1083,00	885,28	958758,24
1428	86:14:0103032:25	600,00	553,30	331980,00
1429	86:14:0101012:247	563,00	1977,48	1113321,24
1430	86:14:0103038:6	59037,00	316,89	18708234,93
1431	86:14:0101001:119	735,00	1532,93	1126703,55
1432	86:14:0101003:27	14820,00	1558,95	23103639,00
1433	86:14:0103042:66	770,00	145,87	112319,90
1434	86:14:0103019:270	942,00	241,44	227436,48
1435	86:14:0000000:2006	41000,00	208,75	8558750,00
1436	86:14:0103017:3	1000,00	246,47	246470,00
1437	86:14:0101006:402	1242,00	1909,71	2371859,82
1438	86:14:0103044:24	1000,00	150,90	150900,00
1439	86:14:0102005:216	1200,00	1532,93	1839516,00
1440	86:14:0103001:297	231,00	2208,02	510052,62
1441	86:14:0101009:254	22,00	3534,11	77750,42
1442	86:14:0103016:174	1496,00	251,50	376244,00
1443	86:14:0101012:16	924,00	1532,93	1416427,32
1444	86:14:0102019:166	1235,00	1532,93	1893168,55
1445	86:14:0000000:92	269,00	2143,12	576499,28
1446	86:14:0102001:593	106,00	1685,10	178620,60
1447	86:14:0103039:63	800,00	241,44	193152,00
1448	86:14:0101010:105	874,00	2531,50	2212531,00
1449	86:14:0103017:62	1000,00	246,47	246470,00
1450	86:14:0102020:532	600,00	342,04	205224,00
1451	86:14:0102020:960	620,00	261,56	162167,20
1452	86:14:0101012:5919	698,00	1532,93	1069985,14
1453	86:14:0103019:240	762,00	238,93	182064,66
1454	86:14:0103037:72	600,00	281,68	169008,00
1455	86:14:0101009:4151	1648,00	2998,65	4941775,20
1456	86:14:0102020:530	600,00	337,01	202206,00
1457	86:14:0103006:9	1897,00	218,81	415082,57
1458	86:14:0103002:73	669,00	148,39	99272,91
1459	86:14:0103021:20	1200,00	266,59	319908,00
1460	86:14:0103025:35	640,00	377,25	241440,00
1461	86:14:0103010:233	525,00	211,26	110911,50
1462	86:14:0000000:1942	37,00	5237,79	193798,23

1463	86:14:0103001:213	129,00	2208,02	284834,58
1464	86:14:0102021:25	532,00	344,56	183305,92
1465	86:14:0105003:199	600,00	171,02	102612,00
1466	86:14:0103029:121	1313,00	651,39	855275,07
1467	86:14:0102018:102	620,00	216,29	134099,80
1468	86:14:0102019:79	912,00	228,87	208729,44
1469	86:14:0103001:826	600,00	236,41	141846,00
1470	86:14:0101012:2146	65,00	3690,50	239882,50
1471	86:14:0102005:565	418,00	2527,14	1056344,52
1472	86:14:0103001:1953	220,00	4160,20	915244,00
1473	86:14:0103031:42	500,00	553,30	276650,00
1474	86:14:0103045:28	484,00	155,93	75470,12
1475	86:14:0103041:14	576,00	133,30	76780,80
1476	86:14:0103006:17	840,00	221,32	185908,80
1477	86:14:0000000:747	248,40	2143,12	532351,01
1478	86:14:0103001:819	1500,00	236,41	354615,00
1479	86:14:0102005:486	64,00	1942,38	124312,32
1480	86:14:0102012:105	928,00	223,84	207723,52
1481	86:14:0103025:29	600,00	364,68	218808,00
1482	86:14:0105002:113	22794,00	9,16	208793,04
1483	86:14:0103005:8	1347,00	211,26	284567,22
1484	86:14:0103046:7	24566,00	1460,49	35878397,34
1485	86:14:0105003:413	517,00	171,02	88417,34
1486	86:14:0103042:33	800,00	145,87	116696,00
1487	86:14:0103041:20	1009,00	155,93	157333,37
1488	86:14:0102011:38	648,00	206,23	133637,04
1489	86:14:0103030:3	1021,00	734,38	749801,98
1490	86:14:0103030:309	595,00	802,29	477362,55
1491	86:14:0102008:30	802,00	228,87	183553,74
1492	86:14:0101002:76	1212,00	1977,48	2396705,76
1493	86:14:0103043:144	897,00	125,75	112797,75
1494	86:14:0105003:9	623,00	163,48	101848,04
1495	86:14:0103024:87	655,00	311,86	204268,30
1496	86:14:0101009:727	12,00	2998,65	35983,80
1497	86:14:0104001:177	11870,00	1378,44	16362082,80
1498	86:14:0101002:311	26,00	3534,11	91886,86
1499	86:14:0103029:186	669,00	616,18	412224,42
1500	86:14:0103029:64	727,00	593,54	431503,58
1501	86:14:0102005:89	1206,38	1532,93	1849296,09
1502	86:14:0103029:59	612,00	500,49	306299,88
1503	86:14:0101004:537	159,00	2737,74	435300,66
1504	86:14:0103029:505	735,00	580,97	427012,95
1505	86:14:0103021:118	1500,00	276,65	414975,00
1506	86:14:0103030:74	2669,00	913,24	2437437,56
1507	86:14:0101009:3830	37,70	3511,74	132392,60
1508	86:14:0102005:120	1282,00	1532,93	1965216,26
1509	86:14:0103010:212	1232,00	206,23	254075,36
1510	86:14:0102021:144	550,00	347,07	190888,50
1511	86:14:0000000:12	38686,00	2143,12	82908740,32
1512	86:14:0102018:73	424,00	218,81	92775,44
1513	86:14:0101006:18	890,00	1532,93	1364307,70
1514	86:14:0103017:45	1000,00	246,47	246470,00
1515	86:14:0103045:197	1014,00	133,30	135166,20
1516	86:14:0103009:5	824,00	213,78	176154,72
1517	86:14:0103029:520	1240,00	530,67	658030,80
1518	86:14:0103026:153	581,00	374,74	217723,94
1519	86:14:0103041:103	930,00	155,93	145014,90
1520	86:14:0103015:13	599,00	193,66	116002,34
1521	86:14:0000000:1962	13090,00	1591,77	20836269,30
1522	86:14:0101012:4977	12,00	3544,56	42534,72
1523	86:14:0102021:505	681,00	296,77	202100,37
1524	86:14:0101003:815	27,00	3534,11	95420,97
1525	86:14:0102020:241	600,00	309,35	185610,00
1526	86:14:0102011:324	589,00	233,90	137767,10
1527	86:14:0102001:645	2,00	2751,10	5502,20
1528	86:14:0102020:107	600,00	331,98	199188,00
1529	86:14:0102007:164	538,00	236,41	127188,58
1530	86:14:0103027:392	767,00	374,74	287425,58
1531	86:14:0101004:72	337,00	6224,62	2097696,94
1532	86:14:0101001:132	679,00	1532,93	1040859,47
1533	86:14:0103041:100	560,00	155,93	87320,80
1534	86:14:0102005:84	1202,27	1532,93	1842995,75
1535	86:14:0102022:118	4551,00	656,42	2987367,42

1536	86:14:0102020:215	600,00	319,41	191646,00
1537	86:14:0105003:68	1201,00	171,02	205395,02
1538	86:14:0000000:11	740,00	2143,12	1585908,80
1539	86:14:0102012:90	552,00	226,35	124945,20
1540	86:14:0103030:170	682,00	1532,93	1045458,26
1541	86:14:0101009:934	46,00	6224,62	286332,52
1542	86:14:0102022:107	625,00	704,20	440125,00
1543	86:14:0102019:382	892,00	1532,93	1367373,56
1544	86:14:0101001:278	697,00	1532,93	1068452,21
1545	86:14:0102005:239	2517,00	1706,64	4295612,88
1546	86:14:0000000:1922	656,00	379,77	249129,12
1547	86:14:0103022:19	600,00	339,53	203718,00
1548	86:14:0102005:155	1280,00	1532,93	1962150,40
1549	86:14:0103046:74	16513,00	1329,21	21949244,73
1550	86:14:0103004:40	1187,00	150,90	179118,30
1551	86:14:0103018:42	468,00	269,11	125943,48
1552	86:14:0103016:113	1100,00	251,50	276650,00
1553	86:14:0103033:8	780,00	347,07	270714,60
1554	86:14:0101005:335	2532,00	1460,49	3697960,68
1555	86:14:0102003:1	497,00	206,23	102496,31
1556	86:14:0103001:845	1500,00	236,41	354615,00
1557	86:14:0103001:779	3323,62	2208,02	7338619,43
1558	86:14:0103016:77	700,00	256,53	179571,00
1559	86:14:0102015:3	600,00	203,72	122232,00
1560	86:14:0101012:5573	478,00	0,39	186,42
1561	86:14:0103001:605	18499,00	1509,72	27928310,28
1562	86:14:0000000:1843	1091,00	2684,00	2928244,00
1563	86:14:0102001:304	2925,00	1936,38	5663911,50
1564	86:14:0102011:128	605,00	218,81	132380,05
1565	86:14:0101002:419	571,00	1318,32	752760,72
1566	86:14:0101012:137	22,90	3534,11	80931,12
1567	86:14:0103037:89	500,00	281,68	140840,00
1568	86:14:0103022:21	642,00	349,59	224436,78
1569	86:14:0103003:31	648,00	158,45	102675,60
1570	86:14:0103043:352	822,00	145,87	119905,14
1571	86:14:0102005:1	3246,00	3534,11	11471721,06
1572	86:14:0103002:101	752,00	148,39	111589,28
1573	86:14:0104001:48	1072,00	2231,76	2392446,72
1574	86:14:0101003:93	1521,00	2157,92	3282196,32
1575	86:14:0101004:93	1071,00	2531,50	2711236,50
1576	86:14:0102001:450	2330,00	1685,10	3926283,00
1577	86:14:0103005:13	1456,00	206,23	300270,88
1578	86:14:0103029:75	259,00	3287,90	851566,10
1579	86:14:0101012:2134	2324,00	3947,32	9173571,68
1580	86:14:0103025:172	414,00	337,01	139522,14
1581	86:14:0101007:67	994,00	1532,93	1523732,42
1582	86:14:0102011:61	500,00	238,93	119465,00
1583	86:14:0103010:77	628,00	208,75	131095,00
1584	86:14:0103001:459	2851,00	2208,02	6295065,02
1585	86:14:0103030:142	683,00	1318,32	900412,56
1586	86:14:0102005:885	250,00	233,90	58475,00
1587	86:14:0103033:34	1354,00	344,56	466534,24
1588	86:14:0101012:1455	3,00	2767,27	8301,81
1589	86:14:0000000:94	9,00	2143,12	19288,08
1590	86:14:0101012:6276	253,00	2767,27	700119,31
1591	86:14:0101010:309	5,00	4629,90	23149,50
1592	86:14:0101012:366	59,00	3534,11	208512,49
1593	86:14:0102020:556	310,00	321,92	99795,20
1594	86:14:0101007:1223	806,00	1532,93	1235541,58
1595	86:14:0103032:82	1000,00	337,01	337010,00
1596	86:14:0103006:61	405,00	218,81	88618,05
1597	86:14:0103022:197	712,00	339,53	241745,36
1598	86:14:0103010:234	1279,00	183,60	234824,40
1599	86:14:0103037:30	1274,00	238,93	304396,82
1600	86:14:0105002:2	25794,00	9,16	236273,04
1601	86:14:0103029:426	479,00	603,60	289124,40
1602	86:14:0103029:209	606,00	681,57	413031,42
1603	86:14:0103005:40	882,00	208,75	184117,50
1604	86:14:0103001:404	90,00	2208,02	198721,80
1605	86:14:0103005:16	1630,00	208,75	340262,50
1606	86:14:0103022:123	600,00	339,53	203718,00
1607	86:14:0102005:281	1207,00	1532,93	1850246,51
1608	86:14:0103037:36	1000,00	281,68	281680,00

1609	86:14:0101006:68	693,00	1532,93	1062320,49
1610	86:14:0104003:23	1196,00	339,53	406077,88
1611	86:14:0103038:158	903,00	309,35	279343,05
1612	86:14:0101001:41	1373,00	1532,93	2104712,89
1613	86:14:0103003:61	540,00	135,81	73337,40
1614	86:14:0103045:17	36,00	2143,12	77152,32
1615	86:14:0103011:42	530,00	201,20	106636,00
1616	86:14:0103041:73	439,00	155,93	68453,27
1617	86:14:0101008:200	1694,00	1977,48	3349851,12
1618	86:14:0101010:5	135,00	2727,34	368190,90
1619	86:14:0102006:27	700,00	221,32	154924,00
1620	86:14:0102007:21	1500,00	226,35	339525,00
1621	86:14:0101008:3595	4,00	4026,00	16104,00
1622	86:14:0103015:65	400,00	193,66	77464,00
1623	86:14:0102001:410	822,00	171,02	140578,44
1624	86:14:0102011:391	591,00	236,41	139718,31
1625	86:14:0102019:50	931,00	226,35	210731,85
1626	86:14:0102005:2930	856,00	2297,40	1966574,40
1627	86:14:0103029:472	316,00	563,36	178021,76
1628	86:14:0102005:2988	7121,00	2996,25	21336296,25
1629	86:14:0102019:167	1255,00	246,47	309319,85
1630	86:14:0102011:156	530,00	206,23	109301,90
1631	86:14:0102005:651	1263,56	1532,93	1936949,03
1632	86:14:0103001:977	1500,00	223,84	335760,00
1633	86:14:0103019:45	646,00	241,44	155970,24
1634	86:14:0103027:39	552,00	382,28	211018,56
1635	86:14:0103030:69	999,00	731,87	731138,13
1636	86:14:0103015:36	600,00	193,66	116196,00
1637	86:14:0101002:1925	704,00	1532,93	1079182,72
1638	86:14:0103041:90	660,00	155,93	102913,80
1639	86:14:0103027:32	555,00	399,89	221938,95
1640	86:14:0103027:240	650,00	397,37	258290,50
1641	86:14:0102020:165	600,00	326,95	196170,00
1642	86:14:0101004:191	1412,00	2936,54	4146394,48
1643	86:14:0103005:43	1229,00	183,60	225644,40
1644	86:14:0101006:124	9,00	4629,90	41669,10
1645	86:14:0103029:484	400,00	510,55	204220,00
1646	86:14:0103001:857	1500,00	236,41	354615,00
1647	86:14:0103043:43	827,00	143,36	118558,72
1648	86:14:0103042:59	660,00	145,87	96274,20
1649	86:14:0103038:21	539,00	316,89	170803,71
1650	86:14:0101004:541	7959,00	2013,00	16021467,00
1651	86:14:0102022:113	1272,00	646,36	822169,92
1652	86:14:0103006:48	1012,00	218,81	221435,72
1653	86:14:0101012:6786	791,00	1318,32	1042791,12
1654	86:14:0103002:27	924,00	148,39	137112,36
1655	86:14:0103001:578	3339,00	2208,02	7372578,78
1656	86:14:0103029:423	892,00	603,60	538411,20
1657	86:14:0103031:146	635,00	510,55	324199,25
1658	86:14:0101003:173	12,00	2157,92	25895,04
1659	86:14:0103030:103	100,00	684,08	68408,00
1660	86:14:0103001:2238	65,00	2208,02	143521,30
1661	86:14:0103039:72	11300,00	206,23	2330399,00
1662	86:14:0104005:20	1200,00	392,34	470808,00
1663	86:14:0103023:79	1200,00	309,35	371220,00
1664	86:14:0103039:295	737,00	236,41	174234,17
1665	86:14:0103039:92	955,00	196,17	187342,35
1666	86:14:0103002:46	662,00	148,39	98234,18
1667	86:14:0102019:146	925,00	231,38	214026,50
1668	86:14:0103009:23	810,00	206,23	167046,30
1669	86:14:0101012:184	1206,00	1318,32	1589893,92
1670	86:14:0101012:1204	1200,00	1318,32	1581984,00
1671	86:14:0102020:171	612,00	326,95	200093,40
1672	86:14:0101013:122	744,00	2346,63	1745892,72
1673	86:14:0000000:6	9630,00	2143,12	20638245,60
1674	86:14:0101013:19	106258,00	886,14	94159464,12
1675	86:14:0102005:267	1403,00	1532,93	2150700,79
1676	86:14:0101009:4004	65,00	2121,35	137887,75
1677	86:14:0101011:324	29,00	3534,11	102489,19
1678	86:14:0101009:298	1674,00	2531,50	4237731,00
1679	86:14:0105003:248	610,00	173,54	105859,40
1680	86:14:0103014:35	1500,00	196,17	294255,00
1681	86:14:0102008:195	433,00	201,20	87119,60

1682	86:14:0101006:84	40,00	3534,11	141364,40
1683	86:14:0103039:116	508,00	241,44	122651,52
1684	86:14:0101003:916	8,00	3757,60	30060,80
1685	86:14:0101009:304	39,00	4026,00	157014,00
1686	86:14:0101012:4697	1623,00	2767,27	4491279,21
1687	86:14:0103039:276	1236,00	231,38	285985,68
1688	86:14:0102001:213	265,00	196,17	51985,05
1689	86:14:0104004:39	702,00	309,35	217163,70
1690	86:14:0102022:121	5553,00	601,09	3337852,77
1691	86:14:0101008:495	407,00	2939,58	1196409,06
1692	86:14:0101002:330	25,00	3534,11	88352,75
1693	86:14:0104005:24	1200,00	392,34	470808,00
1694	86:14:0102005:2869	22635,00	1942,38	43965771,30
1695	86:14:0102022:239	792,00	933,07	738991,44
1696	86:14:0104004:85	1061,00	309,35	328220,35
1697	86:14:0101006:452	1011,00	1532,93	1549792,23
1698	86:14:0102019:48	909,00	233,90	212615,10
1699	86:14:0101001:261	728,00	1532,93	1115973,04
1700	86:14:0103015:53	400,00	193,66	77464,00
1701	86:14:0104004:129	800,00	359,65	287720,00
1702	86:14:0102016:108	1500,00	198,69	298035,00
1703	86:14:0101012:201	815,00	1134,37	924511,55
1704	86:14:0102022:258	597,00	721,81	430920,57
1705	86:14:0101011:184	827,00	1318,32	1090250,64
1706	86:14:0101012:886	850,00	1532,93	1302990,50
1707	86:14:0101012:6607	686,00	1532,93	1051589,98
1708	86:14:0103011:12	530,00	208,75	110637,50
1709	86:14:0101012:5920	698,00	1532,93	1069985,14
1710	86:14:0104004:163	700,00	359,65	251755,00
1711	86:14:0103037:85	1300,00	281,68	366184,00
1712	86:14:0103042:63	740,00	145,87	107943,80
1713	86:14:0103009:53	600,00	206,23	123738,00
1714	86:14:0102020:208	600,00	316,89	190134,00
1715	86:14:0101011:838	10,00	2137,78	21377,80
1716	86:14:0105003:189	604,00	171,02	103296,08
1717	86:14:0103029:44	500,00	580,97	290485,00
1718	86:14:0102020:9	627,00	319,41	200270,07
1719	86:14:0103002:55	733,00	148,39	108769,87
1720	86:14:0103001:2355	1094,00	314,38	343931,72
1721	86:14:0102020:46	600,00	342,04	205224,00
1722	86:14:0103039:359	474,00	228,87	108484,38
1723	86:14:0102021:19	483,00	1532,93	740405,19
1724	86:14:0103005:49	873,00	213,78	186629,94
1725	86:14:0103010:69	575,00	208,75	120031,25
1726	86:14:0102001:386	119,00	2215,35	263626,65
1727	86:14:0101012:6766	67,00	3534,11	236785,37
1728	86:14:0101003:315	846,00	1532,93	1296858,78
1729	86:14:0103029:177	542,00	565,88	306706,96
1730	86:14:0101003:1523	82,00	2157,92	176949,44
1731	86:14:0102020:201	720,00	271,62	195566,40
1732	86:14:0105003:222	643,00	173,54	111586,22
1733	86:14:0102016:102	400,00	198,69	79476,00
1734	86:14:0103001:221	3404,00	2208,02	7516100,08
1735	86:14:0000000:98	15,60	3422,10	53384,76
1736	86:14:0101002:66	764,00	1318,32	1007196,48
1737	86:14:0101012:1214	1199,95	1318,32	1581918,08
1738	86:14:0105003:1	607,00	171,02	103809,14
1739	86:14:0102006:39	909,00	221,32	201179,88
1740	86:14:0103003:227	687,00	158,45	108855,15
1741	86:14:0103019:37	881,00	248,99	219360,19
1742	86:14:0101002:376	661,00	1532,93	1013266,73
1743	86:14:0101010:71	1212,00	3392,21	4111358,52
1744	86:14:0101006:449	1085,00	1532,93	1663229,05
1745	86:14:0101012:5566	633,00	1318,32	834496,56
1746	86:14:0101012:6712	10,00	4026,00	40260,00
1747	86:14:0103040:21	1148,00	135,81	155909,88
1748	86:14:0102005:2767	5206,00	1542,54	8030463,24
1749	86:14:0103039:352	542,00	196,17	106324,14
1750	86:14:0103039:346	552,00	231,38	127721,76
1751	86:14:0103001:694	109,00	2208,02	240674,18
1752	86:14:0101004:19	1629,00	2936,54	4783623,66
1753	86:14:0103026:353	461,00	422,52	194781,72
1754	86:14:0103012:35	877,00	203,72	178662,44

1755	86:14:0102005:311	1208,00	1532,93	1851779,44
1756	86:14:0102005:899	400,00	236,41	94564,00
1757	86:14:0102001:459	2069,00	184,76	382268,44
1758	86:14:0103026:574	781,00	1532,93	1197218,33
1759	86:14:0000000:203	781,00	372,22	290703,82
1760	86:14:0103001:1104	624,00	296,77	185184,48
1761	86:14:0103001:401	2466,00	2208,02	5444977,32
1762	86:14:0103003:222	1064,00	135,81	144501,84
1763	86:14:0103016:133	400,00	256,53	102612,00
1764	86:14:0103001:609	1349,00	2208,02	2978618,98
1765	86:14:0000000:746	22,02	2143,12	47191,50
1766	86:14:0103026:328	604,00	1532,93	925889,72
1767	86:14:0101008:3740	36,00	3534,11	127227,96
1768	86:14:0102005:675	1371,72	1532,93	2102750,74
1769	86:14:0101002:26	26,00	3534,11	91886,86
1770	86:14:0102016:174	745,00	201,20	149894,00
1771	86:14:0103018:302	690,00	266,59	183947,10
1772	86:14:0103029:446	576,00	631,27	363611,52
1773	86:14:0103001:206	1219,00	2208,02	2691576,38
1774	86:14:0101002:138	672,00	1318,32	885911,04
1775	86:14:0102005:631	1195,00	1532,93	1831851,35
1776	86:14:0101002:15	922,00	1532,93	1413361,46
1777	86:14:0103026:173	608,00	362,16	220193,28
1778	86:14:0104004:215	461,00	354,62	163479,82
1779	86:14:0103001:308	3948,00	2208,02	8717262,96
1780	86:14:0101005:78	32,00	3534,11	113091,52
1781	86:14:0103031:118	1153,00	447,67	516163,51
1782	86:14:0000000:201	8,00	3287,90	26303,20
1783	86:14:0103042:60	660,00	145,87	96274,20
1784	86:14:0102019:21	125,00	1532,93	191616,25
1785	86:14:0103033:222	1350,00	352,10	475335,00
1786	86:14:0101002:715	10826,00	1394,85	15100646,10
1787	86:14:0103030:4	400,00	676,54	270616,00
1788	86:14:0101009:605	18,00	4026,00	72468,00
1789	86:14:0103017:40	928,00	211,26	196049,28
1790	86:14:0103029:188	590,00	694,14	409542,60
1791	86:14:0102020:277	600,00	259,05	155430,00
1792	86:14:0101007:1539	29,00	3039,33	88140,57
1793	86:14:0105003:148	914,00	171,02	156312,28
1794	86:14:0101002:388	631,00	1532,93	967278,83
1795	86:14:0101001:824	33,00	3534,11	116625,63
1796	86:14:0101007:615	1895,00	3422,10	6484879,50
1797	86:14:0102022:248	607,00	1318,32	800220,24
1798	86:14:0103026:185	603,00	409,95	247199,85
1799	86:14:0101009:10	9952,00	2616,90	26043388,80
1800	86:14:0102014:52	1067,00	183,60	195901,20
1801	86:14:0104004:384	686,00	369,71	253621,06
1802	86:14:0103001:2341	24,00	3534,11	84818,64
1803	86:14:0101012:1445	1239,00	1318,32	1633398,48
1804	86:14:0102005:477	81,00	1942,38	157332,78
1805	86:14:0102005:499	1280,00	1532,93	1962150,40
1806	86:14:0103015:47	568,00	193,66	109998,88
1807	86:14:0103004:205	613,00	148,39	90963,07
1808	86:14:0103028:7	660,00	342,04	225746,40
1809	86:14:0103043:316	804,00	145,87	117279,48
1810	86:14:0103003:6	787,00	155,93	122716,91
1811	86:14:0103017:24	1000,00	246,47	246470,00
1812	86:14:0103041:33	800,00	155,93	124744,00
1813	86:14:0103001:1105	633,00	299,29	189450,57
1814	86:14:0101001:535	25,00	3534,11	88352,75
1815	86:14:0103006:101	1220,00	188,63	230128,60
1816	86:14:0102020:146	600,00	334,50	200700,00
1817	86:14:0105001:299	69984,00	2589,80	181244563,20
1818	86:14:0104005:3	1200,00	392,34	470808,00
1819	86:14:0102016:16	844,00	171,02	144340,88
1820	86:14:0102008:47	764,00	246,47	188303,08
1821	86:14:0103031:133	887,00	480,37	426088,19
1822	86:14:0101012:5167	457,00	2767,27	1264642,39
1823	86:14:0103039:111	978,00	223,84	218915,52
1824	86:14:0102011:381	1001,00	218,81	219028,81
1825	86:14:0103033:220	801,00	349,59	280021,59
1826	86:14:0103031:29	500,00	553,30	276650,00
1827	86:14:0102005:99	1182,00	1532,93	1811923,26

1828	86:14:0101007:1485	29,00	3534,11	102489,19
1829	86:14:0103007:26	1152,00	201,20	231782,40
1830	86:14:0103016:93	800,00	256,53	205224,00
1831	86:14:0103029:150	434,00	613,66	266328,44
1832	86:14:0101003:1604	2028,00	4934,15	10006456,20
1833	86:14:0103033:42	1013,00	339,53	343943,89
1834	86:14:0103011:30	527,00	203,72	107360,44
1835	86:14:0101012:1436	1293,00	1318,32	1704587,76
1836	86:14:0103019:241	628,00	254,02	159524,56
1837	86:14:0102005:3271	1283,00	2166,12	2779131,96
1838	86:14:0101011:1111	1083,00	1318,32	1427740,56
1839	86:14:0103045:208	1188,00	133,30	158360,40
1840	86:14:0101009:203	22,00	3534,11	77750,42
1841	86:14:0103031:56	500,00	553,30	276650,00
1842	86:14:0103001:2285	141,00	2527,14	356326,74
1843	86:14:0101004:5924	4,00	4629,90	18519,60
1844	86:14:0103040:8	1000,00	140,84	140840,00
1845	86:14:0103004:191	1439,00	125,75	180954,25
1846	86:14:0103001:594	90,00	2208,02	198721,80
1847	86:14:0101012:48	2361,00	2767,27	6533524,47
1848	86:14:0103015:25	400,00	193,66	77464,00
1849	86:14:0103017:53	1000,00	246,47	246470,00
1850	86:14:0103042:46	770,00	145,87	112319,90
1851	86:14:0103029:158	817,00	568,39	464374,63
1852	86:14:0103042:117	605,00	321,92	194761,60
1853	86:14:0103016:19	1500,00	259,05	388575,00
1854	86:14:0104001:70	1740,00	1932,83	3363124,20
1855	86:14:0103026:249	605,00	349,59	211501,95
1856	86:14:0101010:234	52,00	3534,11	183773,72
1857	86:14:0103024:27	653,00	331,98	216782,94
1858	86:14:0103037:83	700,00	281,68	197176,00
1859	86:14:0104004:88	700,00	359,65	251755,00
1860	86:14:0103039:105	598,00	198,69	118816,62
1861	86:14:0102007:18	939,00	233,90	219632,10
1862	86:14:0102001:464	684,00	198,69	135903,96
1863	86:14:0102010:6	600,00	537,86	322716,00
1864	86:14:0102018:158	571,00	223,84	127812,64
1865	86:14:0101002:209	659,00	1532,93	1010200,87
1866	86:14:0101012:1478	32,00	2767,27	88552,64
1867	86:14:0104001:101	484,00	1932,83	935489,72
1868	86:14:0103029:550	1,00	3556,30	3556,30
1869	86:14:0103033:6	1500,00	347,07	520605,00
1870	86:14:0101001:580	682,00	1532,93	1045458,26
1871	86:14:0101012:15	1200,00	1532,93	1839516,00
1872	86:14:0103013:25	600,00	203,72	122232,00
1873	86:14:0102005:3553	39418,00	1942,38	76564734,84
1874	86:14:0101012:298	669,00	1977,48	1322934,12
1875	86:14:0102008:219	738,00	251,50	185607,00
1876	86:14:0103026:611	755,00	1532,93	1157362,15
1877	86:14:0103001:2408	637,00	2395,86	1526162,82
1878	86:14:0102005:212	1198,93	1532,93	1837875,76
1879	86:14:0103008:8	600,00	206,23	123738,00
1880	86:14:0101012:5916	697,00	1532,93	1068452,21
1881	86:14:0101011:1098	1025,00	5258,96	5390434,00
1882	86:14:0103032:15	900,00	337,01	303309,00
1883	86:14:0103029:223	592,00	684,08	404975,36
1884	86:14:0105003:274	528,00	171,02	90298,56
1885	86:14:0102019:135	961,00	228,87	219944,07
1886	86:14:0103011:52	872,00	171,02	149129,44
1887	86:14:0102001:31	226,00	198,69	44903,94
1888	86:14:0103043:344	774,00	148,39	114853,86
1889	86:14:0101012:5035	353,00	2767,27	976846,31
1890	86:14:0102005:195	1206,00	1532,93	1848713,58
1891	86:14:0101009:777	49,00	4026,00	197274,00
1892	86:14:0101003:3	100,00	2642,01	264201,00
1893	86:14:0104001:56	3434,00	1932,83	6637338,22
1894	86:14:0102011:50	536,00	206,23	110539,28
1895	86:14:0101008:158	404,00	2939,58	1187590,32
1896	86:14:0101008:548	21,00	2939,58	61731,18
1897	86:14:0103025:166	453,00	324,44	146971,32
1898	86:14:0103019:285	1285,00	248,99	319952,15
1899	86:14:0103026:175	766,00	362,16	277414,56
1900	86:14:0101012:1246	1203,00	1318,32	1585938,96

1901	86:14:0101007:81	824,00	1318,32	1086295,68
1902	86:14:0101003:1348	5356,00	1329,21	7119248,76
1903	86:14:0102020:267	822,00	304,32	250151,04
1904	86:14:0103040:32	615,00	135,81	83523,15
1905	86:14:0101012:138	20,90	3534,11	73862,90
1906	86:14:0105003:414	758,00	168,51	127730,58
1907	86:14:0102006:9	647,00	221,32	143194,04
1908	86:14:0102005:610	1899,00	1318,32	2503489,68
1909	86:14:0103024:147	303,00	349,59	105925,77
1910	86:14:0103042:113	1150,00	145,87	167750,50
1911	86:14:0102005:1194	10473,00	1641,00	17186193,00
1912	86:14:0102018:83	636,00	223,84	142362,24
1913	86:14:0104005:89	1200,00	392,34	470808,00
1914	86:14:0101012:6328	1107,00	1318,32	1459380,24
1915	86:14:0101009:3837	44,00	3534,11	155500,84
1916	86:14:0103015:57	400,00	193,66	77464,00
1917	86:14:0103029:60	1376,00	646,36	889391,36
1918	86:14:0101009:4985	23,00	3534,11	81284,53
1919	86:14:0101007:356	648,00	1318,32	854271,36
1920	86:14:0104004:339	1112,00	339,53	377557,36
1921	86:14:0103030:2	924,00	754,50	697158,00
1922	86:14:0101003:1297	503,00	1532,93	771063,79
1923	86:14:0103015:227	739,00	191,14	141252,46
1924	86:14:0101012:5978	130,00	2767,27	359745,10
1925	86:14:0106005:1	800,00	248,99	199192,00
1926	86:14:0102011:138	285,00	188,63	53759,55
1927	86:14:0101008:332	12,00	2939,58	35274,96
1928	86:14:0103027:225	613,00	367,19	225087,47
1929	86:14:0102001:214	200,00	198,69	39738,00
1930	86:14:0101003:1521	9,00	2157,92	19421,28
1931	86:14:0103027:91	600,00	382,28	229368,00
1932	86:14:0103005:22	989,00	208,75	206453,75
1933	86:14:0103029:556	682,00	1532,93	1045458,26
1934	86:14:0103001:2265	206,00	2395,86	493547,16
1935	86:14:0103027:76	607,00	382,28	232043,96
1936	86:14:0103022:83	581,00	331,98	192880,38
1937	86:14:0102001:642	7,00	2751,10	19257,70
1938	86:14:0101002:1523	1017,00	1532,93	1558989,81
1939	86:14:0102008:224	627,00	246,47	154536,69
1940	86:14:0102001:48	213,00	168,51	35892,63
1941	86:14:0103024:11	601,00	374,74	225218,74
1942	86:14:0101012:1573	12,00	4026,00	48312,00
1943	86:14:0101012:5036	7,00	4495,70	31469,90
1944	86:14:0102005:641	1310,00	1532,93	2008138,30
1945	86:14:0102020:196	1015,00	271,62	275694,30
1946	86:14:0103043:272	942,00	143,36	135045,12
1947	86:14:0102006:64	740,00	221,32	163776,80
1948	86:14:0102005:107	1271,68	1532,93	1949396,42
1949	86:14:0101008:20	185,00	4402,78	814514,30
1950	86:14:0103039:26	800,00	226,35	181080,00
1951	86:14:0103031:72	500,00	553,30	276650,00
1952	86:14:0102005:3288	772,00	2952,40	2279252,80
1953	86:14:0103018:318	808,00	226,35	182890,80
1954	86:14:0103046:286	1290,00	1781,07	2297580,30
1955	86:14:0102021:81	4,00	3153,70	12614,80
1956	86:14:0103031:205	1034,00	548,27	566911,18
1957	86:14:0101012:88	344,00	1134,37	390223,28
1958	86:14:0103024:105	300,00	367,19	110157,00
1959	86:14:0101012:5984	699,00	1532,93	1071518,07
1960	86:14:0103001:236	236,00	2208,02	521092,72
1961	86:14:0103026:368	892,00	364,68	325294,56
1962	86:14:0103044:165	774,00	150,90	116796,60
1963	86:14:0101006:36	937,00	1532,93	1436355,41
1964	86:14:0101009:225	33,00	3534,11	116625,63
1965	86:14:0102019:210	637,00	1532,93	976476,41
1966	86:14:0101012:271	764,00	1977,48	1510794,72
1967	86:14:0101001:46	944,00	1532,93	1447085,92
1968	86:14:0103028:77	600,00	342,04	205224,00
1969	86:14:0103021:76	592,00	264,08	156335,36
1970	86:14:0102020:141	602,00	329,47	198340,94
1971	86:14:0103001:420	13538,00	2208,02	29892174,76
1972	86:14:0103027:81	703,00	382,28	268742,84
1973	86:14:0103024:98	608,00	326,95	198785,60

1974	86:14:0103004:196	1500,00	153,42	230130,00
1975	86:14:0102022:115	1171,00	628,75	736266,25
1976	86:14:0103042:51	650,00	145,87	94815,50
1977	86:14:0102001:387	24,00	3052,26	73254,24
1978	86:14:0102012:92	1606,00	228,87	367565,22
1979	86:14:0103026:163	623,00	402,40	250695,20
1980	86:14:0103043:277	490,00	143,36	70246,40
1981	86:14:0103006:142	1197,00	213,78	255894,66
1982	86:14:0000000:2508	750,00	769,59	577192,50
1983	86:14:0102011:60	620,00	238,93	148136,60
1984	86:14:0102001:921	338,00	168,51	56956,38
1985	86:14:0103029:394	1116,00	1318,32	1471245,12
1986	86:14:0102006:74	6362,92	221,32	1408241,45
1987	86:14:0103027:231	568,00	379,77	215709,36
1988	86:14:0103024:332	1340,00	304,32	407788,80
1989	86:14:0104001:47	1606,00	2100,48	3373370,88
1990	86:14:0102011:45	630,00	208,75	131512,50
1991	86:14:0103029:709	560,00	1318,32	738259,20
1992	86:14:0103006:10	2580,00	218,81	564529,80
1993	86:14:0103045:11	1320,00	155,93	205827,60
1994	86:14:0103001:834	1500,00	236,41	354615,00
1995	86:14:0101003:205	357,00	3220,80	1149825,60
1996	86:14:0103030:24	700,00	767,08	536956,00
1997	86:14:0102005:3444	1554,00	1942,38	3018458,52
1998	86:14:0101012:2183	53,00	3556,30	188483,90
1999	86:14:0103029:783	5121,00	3544,56	18151691,76
2000	86:14:0103029:153	1265,00	553,30	699924,50
2001	86:14:0103043:387	617,00	145,87	90001,79
2002	86:14:0103022:40	833,00	352,10	293299,30
2003	86:14:0102005:204	23335,00	1460,49	34080534,15
2004	86:14:0103026:543	574,00	344,56	197777,44
2005	86:14:0102005:2954	616,00	1532,93	944284,88
2006	86:14:0103001:298	141,00	2208,02	311330,82
2007	86:14:0103004:182	903,00	145,87	131720,61
2008	86:14:0102005:1158	27418,00	1050,24	28795480,32
2009	86:14:0102012:265	494,00	233,90	115546,60
2010	86:14:0103001:736	2999,00	2208,02	6621851,98
2011	86:14:0103024:65	619,00	364,68	225736,92
2012	86:14:0102020:195	809,00	321,92	260433,28
2013	86:14:0101012:12	47,00	3534,11	166103,17
2014	86:14:0103022:114	600,00	339,53	203718,00
2015	86:14:0103018:142	1037,00	271,62	281669,94
2016	86:14:0101011:154	27,00	4026,00	108702,00
2017	86:14:0103024:74	307,00	352,10	108094,70
2018	86:14:0102005:32	608,00	2412,27	1466660,16
2019	86:14:0103033:235	1228,00	354,62	435473,36
2020	86:01:1112002:2789	1362,00	1854,33	2525597,46
2021	86:14:0103001:2276	69,00	3232,77	223061,13
2022	86:14:0102019:215	644,00	1532,93	987206,92
2023	86:14:0103001:682	1935,00	2208,02	4272518,70
2024	86:14:0105001:770	22,00	2589,80	56975,60
2025	86:14:0105001:217	27267,00	2589,80	70616076,60
2026	86:14:0101006:150	741,00	1532,93	1135901,13
2027	86:14:0103046:165	1192,00	1887,15	2249482,80
2028	86:14:0103029:736	607,00	1318,32	800220,24
2029	86:14:0103001:1136	610,00	294,26	179498,60
2030	86:14:0102020:31	789,50	329,47	260116,57
2031	86:14:0102005:3505	876,00	1532,93	1342846,68
2032	86:14:0101008:3723	1581,00	2121,35	3353854,35
2033	86:14:0103021:259	899,00	264,08	237407,92
2034	86:14:0101009:701	15,00	4495,70	67435,50
2035	86:14:0103001:1071	601,00	304,32	182896,32
2036	86:14:0102001:962	548,00	168,51	92343,48
2037	86:14:0101012:6014	1392,00	7065,72	9835482,24
2038	86:14:0104004:161	1500,00	359,65	539475,00
2039	86:14:0104003:12	1202,00	339,53	408115,06
2040	86:14:0101009:48	3652,00	3340,04	12197826,08
2041	86:14:0104004:135	877,00	359,65	315413,05
2042	86:14:0101009:212	31,00	3534,11	109557,41
2043	86:14:0101002:1977	508,00	1318,32	669706,56
2044	86:14:0103009:15	810,00	206,23	167046,30
2045	86:14:0103023:40	600,00	309,35	185610,00
2046	86:14:0102005:887	400,00	236,41	94564,00

2047	86:14:0103028:74	600,00	342,04	205224,00
2048	86:14:0103029:178	439,00	563,36	247315,04
2049	86:14:0103026:652	793,00	1532,93	1215613,49
2050	86:14:0101005:88	1505,00	2531,50	3809907,50
2051	86:14:0103007:23	1395,00	201,20	280674,00
2052	86:14:0103019:257	983,00	243,96	239812,68
2053	86:14:0103039:289	651,00	231,38	150628,38
2054	86:14:0101005:123	178,00	3392,21	603813,38
2055	86:14:0101008:4578	9,00	3891,80	35026,20
2056	86:14:0103018:301	1205,00	269,11	324277,55
2057	86:14:0103033:252	1104,00	304,32	335969,28
2058	86:14:0102012:121	520,00	226,35	117702,00
2059	86:14:0103039:47	542,00	223,84	121321,28
2060	86:14:0101001:122	694,00	1532,93	1063853,42
2061	86:14:0101002:465	645,00	1532,93	988739,85
2062	86:14:0101008:4759	9,00	3489,20	31402,80
2063	86:14:0103030:161	638,00	1532,93	978009,34
2064	86:14:0103028:29	600,00	342,04	205224,00
2065	86:14:0103028:71	600,00	342,04	205224,00
2066	86:14:0103014:6	1000,00	196,17	196170,00
2067	86:14:0103027:148	614,00	402,40	247073,60
2068	86:14:0102014:11	666,00	216,29	144049,14
2069	86:14:0101012:6725	4,00	2767,27	11069,08
2070	86:14:0102005:620	1278,00	1532,93	1959084,54
2071	86:14:0103043:339	470,00	143,36	67379,20
2072	86:14:0103009:45	600,00	206,23	123738,00
2073	86:14:0102005:3543	1425,00	1942,38	2767891,50
2074	86:14:0103029:568	1239,00	626,24	775911,36
2075	86:14:0102001:404	1566,00	2147,20	3362515,20
2076	86:14:0000000:128	128,00	3757,60	480972,80
2077	86:14:0103003:44	649,00	160,96	104463,04
2078	86:14:0103041:22	706,00	155,93	110086,58
2079	86:14:0103017:81	600,00	246,47	147882,00
2080	86:14:0103003:85	803,00	155,93	125211,79
2081	86:14:0102014:193	1117,00	218,81	244410,77
2082	86:14:0103001:671	2062,00	2208,02	4552937,24
2083	86:14:0103043:268	949,00	140,84	133657,16
2084	86:14:0103001:2297	74,00	2756,88	204009,12
2085	86:14:0101010:62	450,00	4629,90	2083455,00
2086	86:14:0102022:85	625,00	744,44	465275,00
2087	86:14:0103031:181	735,00	495,46	364163,10
2088	86:14:0101011:308	27,00	3534,11	95420,97
2089	86:14:0101012:6643	28,00	3039,33	85101,24
2090	86:14:0101002:2037	365,00	1854,85	677020,25
2091	86:14:0104005:51	1200,00	392,34	470808,00
2092	86:14:0101005:68	89,00	6224,62	553991,18
2093	86:14:0101012:1185	994,00	1532,93	1523732,42
2094	86:14:0103038:157	1212,00	309,35	374932,20
2095	86:14:0103030:127	661,00	661,45	437218,45
2096	86:14:0103031:127	824,00	480,37	395824,88
2097	86:14:0103041:91	603,00	155,93	94025,79
2098	86:14:0104004:359	1493,00	342,04	510665,72
2099	86:14:0102020:156	600,00	321,92	193152,00
2100	86:14:0102020:65	738,00	339,53	250573,14
2101	86:14:0103029:539	700,00	1532,93	1073051,00
2102	86:14:0101002:186	886,00	1532,93	1358175,98
2103	86:14:0102019:45	993,00	226,35	224765,55
2104	86:14:0102020:83	600,00	337,01	202206,00
2105	86:14:0101012:1400	1288,00	1318,32	1697996,16
2106	86:14:0103031:168	468,00	465,28	217751,04
2107	86:14:0104001:36	1643,00	2100,48	3451088,64
2108	86:14:0101003:266	101,00	2642,01	266843,01
2109	86:14:0103002:103	1778,00	2084,07	3705476,46
2110	86:14:0000000:112	8752,00	2143,12	18756586,24
2111	86:14:0101009:522	4,00	4629,90	18519,60
2112	86:14:0101011:1091	2471,00	2137,78	5282454,38
2113	86:14:0103001:872	600,00	290,60	174360,00
2114	86:14:0103015:258	1214,00	188,63	228996,82
2115	86:14:0103027:52	1200,00	382,28	458736,00
2116	86:14:0105003:67	1205,00	171,02	206079,10
2117	86:14:0000000:2384	498,00	223,84	111472,32
2118	86:14:0101012:1937	15,00	2767,27	41509,05
2119	86:14:0104004:77	596,00	309,35	184372,60

2120	86:14:0101004:419	2,00	2737,74	5475,48
2121	86:14:0101012:269	255,00	2299,40	586347,00
2122	86:14:0000000:130	5608,50	1526,13	8559300,11
2123	86:14:0102005:895	261,00	233,90	61047,90
2124	86:14:0103001:1904	3562,00	1624,59	5786789,58
2125	86:14:0103001:368	6231,00	1755,87	10940825,97
2126	86:14:0103046:69	264361,00	2143,12	566557346,32
2127	86:14:0103016:23	700,00	256,53	179571,00
2128	86:14:0103014:52	600,00	196,17	117702,00
2129	86:14:0103014:64	994,00	198,69	197497,86
2130	86:14:0101001:49	597,00	1532,93	915159,21
2131	86:14:0101012:2202	7,00	2767,27	19370,89
2132	86:14:0101008:4036	4919,00	2936,54	14444840,26
2133	86:14:0103003:18	770,00	158,45	122006,50
2134	86:14:0102005:198	1198,97	1532,93	1837937,08
2135	86:14:0102022:119	2148,00	661,45	1420794,60
2136	86:14:0101002:1580	30,00	3534,11	106023,30
2137	86:14:0103030:19	400,00	767,08	306832,00
2138	86:14:0102019:18	1156,00	1532,93	1772067,08
2139	86:14:0101006:35	1049,00	1532,93	1608043,57
2140	86:14:0101012:1732	399,00	1532,93	611639,07
2141	86:14:0102020:521	606,00	342,04	207276,24
2142	86:14:0103030:121	661,00	736,90	487090,90
2143	86:14:0103045:30	1351,00	160,96	217456,96
2144	86:14:0103001:993	574,00	2428,68	1394062,32
2145	86:14:0103015:39	385,00	193,66	74559,10
2146	86:14:0101004:559	60,00	3534,11	212046,60
2147	86:14:0102011:168	1097,00	243,96	267624,12
2148	86:14:0101004:484	10,00	4428,60	44286,00
2149	86:14:0103027:78	600,00	382,28	229368,00
2150	86:14:0103002:54	684,00	148,39	101498,76
2151	86:14:0102022:506	1074,00	1058,82	1137172,68
2152	86:14:0103042:24	530,00	145,87	77311,10
2153	86:14:0103039:256	1500,00	231,38	347070,00
2154	86:14:0103001:1911	27075,00	49,24	1333173,00
2155	86:14:0102005:125	1206,00	1532,93	1848713,58
2156	86:14:0101003:790	847,00	3153,70	2671183,90
2157	86:14:0104004:157	962,00	309,35	297594,70
2158	86:14:0101004:6293	27,00	3534,11	95420,97
2159	86:14:0101009:299	1689,00	2936,54	4959816,06
2160	86:14:0103043:135	661,00	125,75	83120,75
2161	86:14:0105003:208	565,00	171,02	96626,30
2162	86:00:0000000:29839	36,98	6224,62	230186,45
2163	86:14:0103016:48	1100,00	256,53	282183,00
2164	86:14:0101008:3708	3169,00	2299,40	7286798,60
2165	86:14:0103039:376	713,00	203,72	145252,36
2166	86:14:0103001:958	1000,00	223,84	223840,00
2167	86:14:0000000:132	1117,40	1903,56	2127037,94
2168	86:14:0103025:100	584,00	367,19	214438,96
2169	86:14:0103004:17	723,00	145,87	105464,01
2170	86:14:0102018:224	925,00	228,87	211704,75
2171	86:14:0103001:665	1794,00	2208,02	3961187,88
2172	86:14:0103025:2	601,00	359,65	216149,65
2173	86:14:0101009:965	151,00	2904,57	438590,07
2174	86:14:0103027:126	630,00	382,28	240836,40
2175	86:14:0101007:1462	655,00	1532,93	1004069,15
2176	86:14:0102001:622	968,00	168,51	163117,68
2177	86:14:0101002:1615	1287,00	4326,87	5568681,69
2178	86:14:0101001:288	7,00	3824,70	26772,90
2179	86:14:0102006:71	1200,00	221,32	265584,00
2180	86:14:0103025:18	727,00	362,16	263290,32
2181	86:14:0101010:126	1087,00	2531,50	2751740,50
2182	86:14:0101002:200	741,00	1532,93	1135901,13
2183	86:14:0101012:5743	101,00	2767,27	279494,27
2184	86:14:0105003:69	598,00	171,02	102269,96
2185	86:14:0103022:39	673,00	347,07	233578,11
2186	86:14:0103022:136	600,00	339,53	203718,00
2187	86:14:0103015:256	704,00	196,17	138103,68
2188	86:14:0103022:17	605,00	354,62	214545,10
2189	86:14:0101012:885	92,00	3958,90	364218,80
2190	86:14:0101009:208	32,00	3534,11	113091,52
2191	86:14:0103029:160	1047,00	565,88	592476,36
2192	86:14:0103024:129	683,00	367,19	250790,77

2193	86:14:0102008:193	519,00	231,38	120086,22
2194	86:14:0103031:87	129104,00	553,30	71433243,20
2195	86:14:0103026:547	615,00	347,07	213448,05
2196	86:14:0102020:157	600,00	326,95	196170,00
2197	86:14:0102001:255	200,00	198,69	39738,00
2198	86:14:0103001:11	50033,00	57,25	2864389,25
2199	86:14:0102018:105	647,00	216,29	139939,63
2200	86:14:0102001:47	232,00	196,17	45511,44
2201	86:14:0103001:657	2849,00	2208,02	6290648,98
2202	86:14:0000000:139	10345,00	2143,12	22170576,40
2203	86:14:0103029:483	1500,00	570,91	856365,00
2204	86:14:0103046:164	1895,00	2067,66	3918215,70
2205	86:14:0103026:361	688,00	354,62	243978,56
2206	86:14:0103024:116	648,00	382,28	247717,44
2207	86:14:0101012:295	562,00	1977,48	1111343,76
2208	86:14:0103033:225	998,00	362,16	361435,68
2209	86:14:0101009:140	1144,00	2936,54	3359401,76
2210	86:14:0105003:85	1000,00	171,02	171020,00
2211	86:14:0101002:123	535,00	1532,93	820117,55
2212	86:14:0103023:84	900,00	309,35	278415,00
2213	86:14:0102015:21	1019,00	178,57	181962,83
2214	86:14:0102020:258	600,00	266,59	159954,00
2215	86:14:0103031:143	517,00	457,73	236646,41
2216	86:14:0101008:4015	183,00	4227,30	773595,90
2217	86:14:0102005:1247	11782,00	1608,18	18947576,76
2218	86:14:0104001:318	183,00	2100,48	384387,84
2219	86:14:0103018:77	1131,00	274,14	310052,34
2220	86:14:0101008:368	4,00	3556,30	14225,20
2221	86:14:0103032:83	600,00	337,01	202206,00
2222	86:14:0101007:1522	50,00	3534,11	176705,50
2223	86:14:0102011:99	823,00	188,63	155242,49
2224	86:14:0102001:665	529,00	168,51	89141,79
2225	86:14:0102005:226	1197,00	1532,93	1834917,21
2226	86:14:0103006:113	9189,00	216,09	1985651,01
2227	86:14:0101008:5	1471,00	5010,06	7369798,26
2228	86:14:0103017:75	1000,00	246,47	246470,00
2229	86:14:0103039:316	527,00	198,69	104709,63
2230	86:14:0102020:260	649,00	266,59	173016,91
2231	86:14:0102020:264	373,00	309,35	115387,55
2232	86:14:0102020:514	788,00	349,59	275476,92
2233	86:14:0103045:32	1497,00	138,33	207080,01
2234	86:14:0103015:20	400,00	193,66	77464,00
2235	86:14:0104004:337	999,00	339,53	339190,47
2236	86:14:0103038:133	568,00	321,92	182850,56
2237	86:14:0102016:11	395,00	198,69	78482,55
2238	86:14:0103007:32	1378,00	171,02	235665,56
2239	86:14:0104005:21	1200,00	392,34	470808,00
2240	86:14:0102005:2972	400,00	1532,93	613172,00
2241	86:14:0103026:129	1236,00	382,28	472498,08
2242	86:14:0101002:2038	275,00	1594,25	438418,75
2243	86:14:0101012:212	1176,00	1318,32	1550344,32
2244	86:14:0103043:129	1450,00	143,36	207872,00
2245	86:14:0102001:457	39684,00	1001,01	39724080,84
2246	86:14:0103037:54	622,00	286,71	178333,62
2247	86:14:0104005:78	1200,00	392,34	470808,00
2248	86:14:0101008:231	387,00	4227,30	1635965,10
2249	86:14:0102005:3533	2681,00	3719,59	9972220,79
2250	86:14:0101005:481	20,00	0,39	7,80
2251	86:14:0103018:58	633,00	269,11	170346,63
2252	86:14:0101012:2141	626,00	1594,25	998000,50
2253	86:14:0102006:7	1377,00	191,14	263199,78
2254	86:14:0101002:396	648,00	1532,93	993338,64
2255	86:14:0102005:3499	860,00	1532,93	1318319,80
2256	86:14:0101013:56	1234,00	2182,53	2693242,02
2257	86:14:0103025:8	506,00	357,13	180707,78
2258	86:14:0101012:98	1174,00	1532,93	1799659,82
2259	86:14:0103016:135	500,00	256,53	128265,00
2260	86:14:0101007:424	678,00	1532,93	1039326,54
2261	86:14:0102019:144	983,00	233,90	229923,70
2262	86:14:0103015:94	1269,00	191,14	242556,66
2263	86:14:0102012:63	902,00	231,38	208704,76
2264	86:14:0103043:364	1052,00	145,87	153455,24
2265	86:14:0103027:155	640,00	394,86	252710,40

2266	86:14:0101012:426	831,00	1532,93	1273864,83
2267	86:14:0102006:76	970,00	221,32	214680,40
2268	86:14:0000000:1964	683,00	1532,93	1046991,19
2269	86:14:0101006:450	932,00	1532,93	1428690,76
2270	86:14:0103019:88	618,00	248,99	153875,82
2271	86:14:0101012:2140	622,00	1594,25	991623,50
2272	86:14:0104001:54	215,00	1932,83	415558,45
2273	86:14:0101004:5758	58,00	3534,11	204978,38
2274	86:14:0101010:390	15,00	4026,00	60390,00
2275	86:14:0104001:18	4424,00	1932,83	8550839,92
2276	86:14:0103024:8	858,00	369,71	317211,18
2277	86:14:0102005:892	500,00	198,69	99345,00
2278	86:14:0103029:371	1787,00	3544,56	6334128,72
2279	86:14:0102018:376	1024,00	233,90	239513,60
2280	86:14:0103018:322	34,00	3039,33	103337,22
2281	86:14:0103026:154	1236,00	407,43	503583,48
2282	86:14:0102020:84	587,00	334,50	196351,50
2283	86:14:0103012:39	762,00	208,75	159067,50
2284	86:14:0101008:3897	36,00	3534,11	127227,96
2285	86:14:0103042:103	704,00	145,87	102692,48
2286	86:14:0101012:245	671,00	2299,40	1542897,40
2287	86:14:0103007:33	1310,00	203,72	266873,20
2288	86:14:0103001:250	2433,00	2208,02	5372112,66
2289	86:14:0103030:164	605,00	1318,32	797583,60
2290	86:14:0105003:226	618,00	173,54	107247,72
2291	86:14:0103027:33	596,00	399,89	238334,44
2292	86:14:0103022:209	618,00	349,59	216046,62
2293	86:14:0103042:114	1150,00	145,87	167750,50
2294	86:14:0101009:38	14416,00	2013,00	29019408,00
2295	86:14:0103027:196	606,00	359,65	217947,90
2296	86:14:0102005:1151	400,00	1942,38	776952,00
2297	86:14:0103001:360	1651,00	2100,48	3467892,48
2298	86:14:0103031:18	500,00	553,30	276650,00
2299	86:14:0102021:27	502,00	349,59	175494,18
2300	86:14:0104004:54	1064,00	359,65	382667,60
2301	86:14:0103031:161	1410,00	575,94	812075,40
2302	86:14:0103042:58	600,00	145,87	87522,00
2303	86:14:0101003:1602	25,00	3534,11	88352,75
2304	86:14:0103017:5	1000,00	246,47	246470,00
2305	86:14:0102001:554	4,00	3534,11	14136,44
2306	86:14:0103039:5	724,00	236,41	171160,84
2307	86:14:0103001:1142	605,00	291,74	176502,70
2308	86:14:0102016:86	600,00	198,69	119214,00
2309	86:14:0102005:3524	864,00	1532,93	1324451,52
2310	86:14:0103017:73	1000,00	246,47	246470,00
2311	86:14:0103029:481	1086,00	467,79	508019,94
2312	86:14:0101009:602	66,00	2998,65	197910,90
2313	86:14:0103001:301	6110,00	2208,02	13491002,20
2314	86:14:0103024:119	656,00	377,25	247476,00
2315	86:14:0101003:51	2351,00	3287,90	7729852,90
2316	86:14:0105003:399	650,00	176,05	114432,50
2317	86:14:0103045:16	674,00	158,45	106795,30
2318	86:14:0102018:410	550,00	223,84	123112,00
2319	86:14:0103022:224	707,00	359,65	254272,55
2320	86:14:0101004:6292	1443,00	1532,93	2212017,99
2321	86:14:0103001:564	483,00	2208,02	1066473,66
2322	86:14:0103023:52	600,00	309,35	185610,00
2323	86:14:0103043:294	1013,00	143,36	145223,68
2324	86:14:0102001:206	300,00	198,69	59607,00
2325	86:14:0101002:520	946,00	1532,93	1450151,78
2326	86:14:0102007:19	567,00	228,87	129769,29
2327	86:14:0103015:58	1095,00	193,66	212057,70
2328	86:14:0101001:329	1323,00	1532,93	2028066,39
2329	86:14:0103027:125	660,00	382,28	252304,80
2330	86:14:0102020:286	600,00	294,26	176556,00
2331	86:14:0103009:59	972,00	198,69	193126,68
2332	86:14:0103037:42	1000,00	281,68	281680,00
2333	86:14:0101011:287	31,00	3534,11	109557,41
2334	86:14:0103041:32	272,00	155,93	42412,96
2335	86:14:0103025:77	825,00	362,16	298782,00
2336	86:14:0103001:758	1630,00	2208,02	3599072,60
2337	86:14:0103022:108	568,00	339,53	192853,04
2338	86:14:0102015:16	600,00	203,72	122232,00

2339	86:14:0102005:907	879,00	203,72	179069,88
2340	86:14:0102019:350	610,00	1532,93	935087,30
2341	86:14:0102005:102	1231,11	1532,93	1887205,45
2342	86:14:0101007:422	867,00	1532,93	1329050,31
2343	86:14:0103029:135	828,00	487,91	403989,48
2344	86:14:0101004:5907	4,00	4629,90	18519,60
2345	86:14:0103028:27	601,00	342,04	205566,04
2346	86:14:0103019:21	924,00	248,99	230066,76
2347	86:14:0104004:63	588,00	359,65	211474,20
2348	86:14:0103041:136	659,00	153,42	101103,78
2349	86:14:0102020:924	431,00	299,29	128993,99
2350	86:14:0102001:150	892,00	1685,10	1503109,20
2351	86:14:0101012:8	99,00	2658,42	263183,58
2352	86:14:0105003:410	534,00	173,54	92670,36
2353	86:14:0101009:4197	90,00	2998,65	269878,50
2354	86:14:0101011:179	512,00	2936,54	1503508,48
2355	86:14:0103004:9	29,00	1985,61	57582,69
2356	86:14:0102018:98	572,00	216,29	123717,88
2357	86:14:0103026:279	577,00	357,13	206064,01
2358	86:14:0103003:49	782,00	160,96	125870,72
2359	86:14:0105003:165	1411,00	171,02	241309,22
2360	86:14:0103020:1	162000,00	266,59	43187580,00
2361	86:14:0101004:341	1419,00	3489,20	4951174,80
2362	86:14:0101005:450	15,00	3052,26	45783,90
2363	86:14:0103017:71	1000,00	246,47	246470,00
2364	86:14:0103039:112	1500,00	188,63	282945,00
2365	86:14:0103002:29	790,00	148,39	117228,10
2366	86:14:0103001:1102	963,00	254,02	244621,26
2367	86:14:0103022:184	600,00	339,53	203718,00
2368	86:14:0102001:970	859,00	193,66	166353,94
2369	86:14:0103015:234	392,00	193,66	75914,72
2370	86:14:0103030:165	649,00	1532,93	994871,57
2371	86:14:0101007:459	674,00	1532,93	1033194,82
2372	86:14:0104004:94	571,00	359,65	205360,15
2373	86:14:0101009:32	55,30	4478,69	247671,56
2374	86:14:0101009:61	536,00	5237,79	2807455,44
2375	86:14:0101011:26	761,00	1318,32	1003241,52
2376	86:14:0103037:19	500,00	281,68	140840,00
2377	86:14:0103022:217	600,00	339,53	203718,00
2378	86:14:0101012:5924	697,00	1532,93	1068452,21
2379	86:14:0101002:325	26,00	3534,11	91886,86
2380	86:14:0101009:159	1191,00	2936,54	3497419,14
2381	86:14:0103010:40	724,00	206,23	149310,52
2382	86:14:0103001:533	3,00	2208,02	6624,06
2383	86:14:0101012:2	1490,00	1532,93	2284065,70
2384	86:14:0102020:229	600,00	314,38	188628,00
2385	86:14:0102005:2762	9114,00	1657,41	15105634,74
2386	86:14:0102001:555	678,00	198,69	134711,82
2387	86:14:0102005:34	32,00	3544,56	113425,92
2388	86:14:0102021:156	977,00	364,68	356292,36
2389	86:14:0104005:88	1200,00	392,34	470808,00
2390	86:14:0103022:294	989,00	314,38	310921,82
2391	86:14:0101011:296	504,00	3039,33	1531822,32
2392	86:14:0101002:284	674,00	1532,93	1033194,82
2393	86:14:0101004:5888	376,00	2737,74	1029390,24
2394	86:14:0101012:1158	1025,00	1532,93	1571253,25
2395	86:14:0102022:88	625,00	701,69	438556,25
2396	86:14:0103045:191	548,00	133,30	73048,40
2397	86:14:0103023:42	600,00	309,35	185610,00
2398	86:14:0103004:6	2482,00	1985,61	4928284,02
2399	86:14:0102005:79	1196,00	1532,93	1833384,28
2400	86:14:0103029:50	1188,00	500,49	594582,12
2401	86:14:0103012:38	932,00	203,72	189867,04
2402	86:14:0103024:40	598,00	311,86	186492,28
2403	86:14:0101012:6319	807,00	2767,27	2233186,89
2404	86:14:0103003:228	409,00	158,45	64806,05
2405	86:14:0103017:6	500,00	246,47	123235,00
2406	86:14:0102019:404	470,00	241,44	113476,80
2407	86:14:0102018:99	303,00	223,84	67823,52
2408	86:14:0102011:167	710,00	238,93	169640,30
2409	86:14:0103022:119	600,00	339,53	203718,00
2410	86:14:0101007:1483	34,00	3039,33	103337,22
2411	86:14:0103029:35	1100,00	580,97	639067,00

2412	86:14:0103026:622	740,00	1532,93	1134368,20
2413	86:14:0101002:13	1219,00	1532,93	1868641,67
2414	86:14:0103027:129	652,00	399,89	260728,28
2415	86:14:0103001:423	1695,00	2208,02	3742593,90
2416	86:14:0101013:55	1208,00	2182,53	2636496,24
2417	86:14:0103026:349	693,00	1318,32	913595,76
2418	86:14:0103001:722	18351,00	2208,02	40519375,02
2419	86:14:0102001:990	23192,00	49,24	1141974,08
2420	86:14:0102010:14	600,00	537,86	322716,00
2421	86:14:0101012:6263	133,00	2767,27	368046,91
2422	86:14:0101009:248	30,00	3534,11	106023,30
2423	86:14:0103019:25	664,00	241,44	160316,16
2424	86:14:0102019:128	953,00	233,90	222906,70
2425	86:14:0101001:386	567,00	1532,93	869171,31
2426	86:14:0103042:111	1010,00	145,87	147328,70
2427	86:14:0102019:380	677,00	1532,93	1037793,61
2428	86:14:0103029:808	493,00	623,72	307493,96
2429	86:14:0101012:444	776,00	1532,93	1189553,68
2430	86:14:0102001:32	583,00	198,69	115836,27
2431	86:14:0101012:6324	600,00	1318,32	790992,00
2432	86:14:0101005:32	10,00	4629,90	46299,00
2433	86:14:0103022:43	614,00	331,98	203835,72
2434	86:14:0101011:295	26,00	3534,11	91886,86
2435	86:14:0101012:1446	1292,00	1318,32	1703269,44
2436	86:14:0104001:40	679,00	2034,84	1381656,36
2437	86:14:0103025:86	580,00	367,19	212970,20
2438	86:14:0103029:851	1289,00	487,91	628915,99
2439	86:14:0103019:109	637,00	248,99	158606,63
2440	86:14:0101002:371	600,00	1532,93	919758,00
2441	86:14:0103016:92	1000,00	208,75	208750,00
2442	86:14:0103023:77	600,00	309,35	185610,00
2443	86:14:0101005:477	79,00	4629,90	365762,10
2444	86:14:0103014:56	1500,00	196,17	294255,00
2445	86:14:0101003:13	5690,00	2157,92	12278564,80
2446	86:14:0102001:293	118,60	3003,03	356159,36
2447	86:14:0101004:5778	47,00	6224,62	292557,14
2448	86:14:0102020:19	559,00	337,01	188388,59
2449	86:14:0103005:29	693,00	206,23	142917,39
2450	86:14:0103023:38	639,00	309,35	197674,65
2451	86:14:0103024:166	600,00	367,19	220314,00
2452	86:14:0101001:97	1095,00	1532,93	1678558,35
2453	86:14:0103030:152	630,00	1532,93	965745,90
2454	86:14:0103031:112	427,00	553,30	236259,10
2455	86:14:0102020:727	1034,00	301,80	312061,20
2456	86:14:0103001:532	3,00	2208,02	6624,06
2457	86:14:0101012:250	31,00	3534,11	109557,41
2458	86:14:0103031:109	454,00	548,27	248914,58
2459	86:14:0103021:126	919,00	248,99	228821,81
2460	86:14:0000000:1861	1500,00	218,81	328215,00
2461	86:14:0103037:68	600,00	281,68	169008,00
2462	86:14:0103029:452	589,00	445,16	262199,24
2463	86:14:0000000:50	27,00	2143,12	57864,24
2464	86:14:0103029:348	894,00	545,76	487909,44
2465	86:14:0103040:73	1082,00	138,33	149673,06
2466	86:14:0102001:401	780,00	2482,70	1936506,00
2467	86:14:0101001:572	669,00	1532,93	1025530,17
2468	86:14:0102015:27	419,00	203,72	85358,68
2469	86:14:0103026:245	735,00	372,22	273581,70
2470	86:14:0103026:579	769,00	1532,93	1178823,17
2471	86:14:0103023:73	600,00	309,35	185610,00
2472	86:14:0103001:383	1832,00	1772,28	3246816,96
2473	86:14:0103016:8	1000,00	256,53	256530,00
2474	86:14:0103021:115	1000,00	254,02	254020,00
2475	86:14:0103001:2338	43,00	3446,10	148182,30
2476	86:14:0103028:94	600,00	342,04	205224,00
2477	86:14:0103039:38	600,00	231,38	138828,00
2478	86:14:0103031:107	651,00	538,21	350374,71
2479	86:14:0000000:17	40,00	3422,10	136884,00
2480	86:14:0103039:257	532,00	228,87	121758,84
2481	86:14:0103026:172	687,00	377,25	259170,75
2482	86:14:0103030:25	700,00	767,08	536956,00
2483	86:14:0101009:966	5,00	2998,65	14993,25
2484	86:14:0102005:78	1185,00	1532,93	1816522,05

2485	86:14:0102012:70	662,00	231,38	153173,56
2486	86:14:0103003:236	634,00	160,96	102048,64
2487	86:14:0103024:169	300,00	367,19	110157,00
2488	86:14:0000000:735	630,00	2395,86	1509391,80
2489	86:14:0102011:363	507,00	236,41	119859,87
2490	86:14:0101003:904	1,00	4361,50	4361,50
2491	86:14:0101002:417	265,00	1134,37	300608,05
2492	86:14:0101012:5075	34,00	2767,27	94087,18
2493	86:14:0103022:481	665,00	296,77	197352,05
2494	86:14:0102011:103	631,00	236,41	149174,71
2495	86:14:0101003:423	1991,00	2051,25	4084038,75
2496	86:14:0103016:4	621,90	251,50	156407,85
2497	86:14:0101001:559	1111,00	1532,93	1703085,23
2498	86:14:0101010:4691	43,00	4026,00	173118,00
2499	86:14:0104004:111	999,00	359,65	359290,35
2500	86:14:0102005:326	3066,00	1936,38	5936941,08
2501	86:14:0103029:67	678,00	500,49	339332,22
2502	86:14:0103031:147	474,00	518,09	245574,66
2503	86:14:0103024:202	648,00	337,01	218382,48
2504	86:14:0103001:2317	20,00	3544,56	70891,20
2505	86:14:0103001:549	4744,00	2208,02	10474846,88
2506	86:14:0103004:21	974,00	145,87	142077,38
2507	86:14:0000000:698	8,00	2143,12	17144,96
2508	86:14:0101008:217	648,00	1977,48	1281407,04
2509	86:14:0104001:31	2599,00	1690,23	4392907,77
2510	86:14:0103003:66	605,00	158,45	95862,25
2511	86:14:0103026:133	615,00	382,28	235102,20
2512	86:14:0102016:44	447,00	198,69	88814,43
2513	86:14:0101012:5974	2615,00	2767,27	7236411,05
2514	86:14:0102018:150	608,00	216,29	131504,32
2515	86:14:0103037:10	659,00	238,93	157454,87
2516	86:14:0105001:769	2064,00	2589,80	5345347,20
2517	86:14:0103023:66	600,00	309,35	185610,00
2518	86:14:0101012:4650	8910,00	2767,27	24656375,70
2519	86:14:0103030:40	3600,00	767,08	2761488,00
2520	86:14:0103001:703	7765,00	2208,02	17145275,30
2521	86:14:0102007:154	1464,00	241,44	353468,16
2522	86:14:0102019:158	4461,00	2143,12	9560458,32
2523	86:14:0103039:56	1000,00	243,96	243960,00
2524	86:14:0102011:175	565,00	243,96	137837,40
2525	86:14:0103037:22	1000,00	281,68	281680,00
2526	86:14:0103001:458	1393,00	2208,02	3075771,86
2527	86:14:0102011:444	382,00	238,93	91271,26
2528	86:14:0103021:27	1261,00	264,08	333004,88
2529	86:14:0103016:139	600,00	256,53	153918,00
2530	86:14:0102022:512	572,00	975,82	558169,04
2531	86:14:0104004:107	396,00	359,65	142421,40
2532	86:14:0101012:6285	6227,00	2767,27	17231790,29
2533	86:14:0103029:243	834,00	485,40	404823,60
2534	86:14:0101002:1622	679,00	1532,93	1040859,47
2535	86:14:0101012:1572	8,00	2767,27	22138,16
2536	86:14:0102014:205	305,00	213,78	65202,90
2537	86:14:0102021:78	530,00	349,59	185282,70
2538	86:14:0101002:328	26,00	3534,11	91886,86
2539	86:14:0101003:779	1259,00	2157,92	2716821,28
2540	86:14:0102020:574	445,00	261,56	116394,20
2541	86:14:0103021:109	1000,00	279,17	279170,00
2542	86:14:0103006:52	753,00	218,81	164763,93
2543	86:14:0000000:107	5464,00	1329,21	7262803,44
2544	86:14:0103045:27	607,00	155,93	94649,51
2545	86:14:0102003:35	496,00	203,72	101045,12
2546	86:14:0104004:175	1501,00	326,95	490751,95
2547	86:14:0103022:349	573,00	359,65	206079,45
2548	86:14:0103001:381	2242,00	2018,43	4525320,06
2549	86:14:0101012:5163	496,60	6224,62	3091146,29
2550	86:14:0103043:123	1131,00	148,39	167829,09
2551	86:14:0101012:2130	1865,00	1772,28	3305302,20
2552	86:14:0103039:11	600,00	231,38	138828,00
2553	86:14:0103026:161	591,00	402,40	237818,40
2554	86:14:0103001:2353	1396,00	311,86	435356,56
2555	86:14:0103001:1944	1136,00	1903,56	2162444,16
2556	86:14:0101009:951	32,00	4026,00	128832,00
2557	86:14:0103001:627	3153,00	2208,02	6961887,06

2558	86:14:0103030:350	635,00	772,11	490289,85
2559	86:14:0103029:561	720,00	1532,93	1103709,60
2560	86:14:0103042:112	1150,00	145,87	167750,50
2561	86:14:0103024:80	643,00	321,92	206994,56
2562	86:14:0103041:45	560,00	155,93	87320,80
2563	86:14:0103032:72	1500,00	337,01	505515,00
2564	86:14:0103022:62	1320,00	364,68	481377,60
2565	86:14:0101012:386	792,00	1532,93	1214080,56
2566	86:14:0102014:10	1345,00	216,29	290910,05
2567	86:14:0105003:110	1180,00	171,02	201803,60
2568	86:14:0101012:545	20,00	3757,60	75152,00
2569	86:14:0103018:146	612,00	266,59	163153,08
2570	86:14:0103009:34	810,00	206,23	167046,30
2571	86:14:0103046:289	1201,00	1887,15	2266467,15
2572	86:14:0102008:1	1308,00	213,78	279624,24
2573	86:14:0102005:3341	1405,00	2149,71	3020342,55
2574	86:14:0103001:839	1500,00	236,41	354615,00
2575	86:14:0101012:2226	1311,00	4361,50	5717926,50
2576	86:14:0103040:65	835,00	130,78	109201,30
2577	86:14:0103001:1179	642,00	256,53	164692,26
2578	86:14:0102001:596	286,00	1685,10	481938,60
2579	86:14:0104001:61	247,00	1932,83	477409,01
2580	86:14:0103019:32	641,00	254,02	162826,82
2581	86:14:0103043:351	950,00	145,87	138576,50
2582	86:14:0102018:36	591,00	231,38	136745,58
2583	86:14:0103031:90	500,00	553,30	276650,00
2584	86:14:0101001:820	1045,00	1854,85	1938318,25
2585	86:14:0101007:549	4,00	3891,80	15567,20
2586	86:14:0103001:212	77,00	2208,02	170017,54
2587	86:14:0103024:174	667,00	397,37	265045,79
2588	86:14:0103041:275	301,00	135,81	40878,81
2589	86:14:0103001:874	900,00	290,60	261540,00
2590	86:14:0101008:431	74,00	2756,88	204009,12
2591	86:14:0103046:3	10269,00	1641,00	16851429,00
2592	86:14:0101010:271	14,00	4629,90	64818,60
2593	86:14:0101002:1657	403,00	1318,32	531282,96
2594	86:14:0101004:499	56,00	3824,70	214183,20
2595	86:14:0103043:278	502,00	143,36	71966,72
2596	86:14:0103032:85	1000,00	337,01	337010,00
2597	86:14:0101012:165	45,00	3534,11	159034,95
2598	86:14:0103043:85	1500,00	145,87	218805,00
2599	86:14:0102001:9	1489,00	198,69	295849,41
2600	86:14:0102005:192	1202,00	1532,93	1842581,86
2601	86:14:0103031:125	677,00	578,45	391610,65
2602	86:14:0101002:1616	410,00	1532,93	628501,30
2603	86:14:0102021:37	501,00	349,59	175144,59
2604	86:14:0103022:67	600,00	339,53	203718,00
2605	86:14:0102022:495	1500,00	1033,67	1550505,00
2606	86:14:0102011:141	490,00	243,96	119540,40
2607	86:14:0103012:43	1320,00	201,20	265584,00
2608	86:14:0101008:492	25,00	2939,58	73489,50
2609	86:14:0103010:85	608,00	208,75	126920,00
2610	86:14:0103022:180	600,00	339,53	203718,00
2611	86:14:0101007:1529	436,00	1318,32	574787,52
2612	86:14:0102022:62	1139,00	832,47	948183,33
2613	86:14:0103045:162	1500,00	155,93	233895,00
2614	86:14:0103031:111	1170,00	500,49	585573,30
2615	86:14:0101001:64	1427,00	1532,93	2187491,11
2616	86:14:0102021:140	466,00	347,07	161734,62
2617	86:14:0103026:2	919,00	367,19	337447,61
2618	86:14:0102010:5	600,00	537,86	322716,00
2619	86:14:0101003:865	7,00	2157,92	15105,44
2620	86:14:0103026:262	572,00	409,95	234491,40
2621	86:14:0101002:77	341,00	1532,93	522729,13
2622	86:14:0102011:20	400,00	238,93	95572,00
2623	86:14:0101008:428	375,85	2939,58	1104841,14
2624	86:14:0101004:556	62,00	4026,00	249612,00
2625	86:14:0103019:71	961,00	254,02	244113,22
2626	86:14:0101007:1499	1231,00	1318,32	1622851,92
2627	86:00:0000000:45744	25052,00	2143,12	53689442,24
2628	86:14:0101003:813	17,00	2157,92	36684,64
2629	86:14:0103042:104	1150,00	145,87	167750,50
2630	86:14:0103030:366	1280,00	787,20	1007616,00

2631	86:14:0102021:155	437,00	2970,21	1297981,77
2632	86:14:0101012:382	28,00	3534,11	98955,08
2633	86:14:0103019:242	1200,00	243,96	292752,00
2634	86:14:0102005:2846	810,00	1532,93	1241673,30
2635	86:14:0102013:2	1500,00	213,78	320670,00
2636	86:14:0103030:5	4865,00	1329,21	6466606,65
2637	86:14:0102021:253	7,00	3690,50	25833,50
2638	86:14:0101002:300	28,00	3534,11	98955,08
2639	86:14:0101012:187	1210,00	1532,93	1854845,30
2640	86:14:0102005:330	1904,00	2051,25	3905580,00
2641	86:14:0101007:469	651,00	1318,32	858226,32
2642	86:14:0101003:912	32,00	3690,50	118096,00
2643	86:14:0103006:91	200,00	218,81	43762,00
2644	86:14:0103027:31	846,00	374,74	317030,04
2645	86:14:0103016:86	588,00	251,50	147882,00
2646	86:14:0103013:17	600,00	203,72	122232,00
2647	86:14:0103001:952	1000,00	223,84	223840,00
2648	86:14:0103026:573	914,00	1532,93	1401098,02
2649	86:14:0103043:365	763,00	145,87	111298,81
2650	86:14:0103019:65	692,00	243,96	168820,32
2651	86:14:0101012:5986	50361,00	3036,40	152916140,40
2652	86:14:0102001:515	80001,00	1230,75	98461230,75
2653	86:14:0103043:84	814,00	125,75	102360,50
2654	86:14:0103043:76	1038,00	125,75	130528,50
2655	86:14:0101012:1384	18,00	4026,00	72468,00
2656	86:14:0102005:3468	1037,00	216,29	224292,73
2657	86:14:0102008:215	756,00	233,90	176828,40
2658	86:14:0101011:822	35,00	3534,11	123693,85
2659	86:14:0103039:130	542,00	228,87	124047,54
2660	86:14:0101012:5806	2781,00	2767,27	7695777,87
2661	86:14:0101004:5904	4,00	4629,90	18519,60
2662	86:14:0103001:981	1500,00	223,84	335760,00
2663	86:14:0103025:3	903,16	349,59	315735,70
2664	86:14:0103028:16	1006,00	342,04	344092,24
2665	86:14:0101010:4547	403,00	4026,00	1622478,00
2666	86:14:0102018:15	770,00	228,87	176229,90
2667	86:14:0102016:51	600,00	198,69	119214,00
2668	86:14:0103022:166	595,00	316,89	188549,55
2669	86:14:0102019:26	908,00	238,93	216948,44
2670	86:14:0101005:104	163,00	3392,21	552930,23
2671	86:14:0102005:623	1200,84	1532,93	1840803,66
2672	86:14:0101012:6624	28,00	3039,33	85101,24
2673	86:14:0103040:47	655,00	135,81	88955,55
2674	86:14:0101005:486	4,00	4629,90	18519,60
2675	86:14:0103029:455	1082,00	492,94	533361,08
2676	86:14:0102016:344	700,00	191,14	133798,00
2677	86:14:0103009:21	810,00	206,23	167046,30
2678	86:14:0101012:1193	1320,00	1318,32	1740182,40
2679	86:14:0103015:73	519,00	193,66	100509,54
2680	86:14:0103030:158	609,00	1532,93	933554,37
2681	86:14:0102008:247	804,00	223,84	179967,36
2682	86:14:0102016:285	409,00	173,54	70977,86
2683	86:14:0102020:185	600,00	324,44	194664,00
2684	86:14:0101002:308	28,00	3534,11	98955,08
2685	86:14:0103044:11	1000,00	150,90	150900,00
2686	86:14:0102022:237	600,00	925,52	555312,00
2687	86:14:0102019:186	779,00	241,44	188081,76
2688	86:14:0103002:42	767,00	148,39	113815,13
2689	86:14:0102005:1187	2108,00	2034,84	4289442,72
2690	86:14:0103019:271	858,00	241,44	207155,52
2691	86:14:0101002:145	27,00	3534,11	95420,97
2692	86:14:0101012:215	1144,00	1532,93	1753671,92
2693	86:14:0103018:28	852,00	266,59	227134,68
2694	86:14:0101009:279	1951,00	2531,50	4938956,50
2695	86:14:0101009:4136	3658,00	2998,65	10969061,70
2696	86:14:0105003:6	706,00	171,02	120740,12
2697	86:14:0101008:416	114,00	2592,78	295576,92
2698	86:01:1112002:2685	279,00	2297,40	640974,60
2699	86:14:0103042:126	11135,00	145,87	1624262,45
2700	86:14:0102018:229	910,00	186,11	169360,10
2701	86:14:0101008:561	13,00	3052,26	39679,38
2702	86:14:0103041:8	844,00	133,30	112505,20
2703	86:14:0101012:254	45,00	3534,11	159034,95

2704	86:14:0101012:5775	905,00	1532,93	1387301,65
2705	86:14:0101002:398	629,00	1532,93	964212,97
2706	86:14:0102020:703	400,00	294,26	117704,00
2707	86:14:0103001:850	1500,00	236,41	354615,00
2708	86:14:0105003:35	602,00	171,02	102954,04
2709	86:14:0103039:300	853,00	223,84	190935,52
2710	86:14:0101002:88	931,00	1532,93	1427157,83
2711	86:14:0101012:1727	14,00	2767,27	38741,78
2712	86:14:0105003:180	1200,00	171,02	205224,00
2713	86:14:0103001:224	405,00	2208,02	894248,10
2714	86:14:0103039:98	1148,00	193,66	222321,68
2715	86:14:0103016:107	900,00	256,53	230877,00
2716	86:14:0103024:143	600,00	357,13	214278,00
2717	86:14:0101008:225	31,00	3534,11	109557,41
2718	86:14:0103001:817	1500,00	236,41	354615,00
2719	86:14:0103031:190	483,00	525,64	253884,12
2720	86:14:0101012:6702	4,00	4093,10	16372,40
2721	86:14:0104004:49	901,00	347,07	312710,07
2722	86:14:0102020:92	600,00	337,01	202206,00
2723	86:14:0101008:233	643,80	2939,58	1892501,60
2724	86:14:0000000:175	127262,00	2143,12	272737737,44
2725	86:14:0103038:149	1263,00	261,56	330350,28
2726	86:14:0102011:165	1034,00	186,11	192437,74
2727	86:14:0103031:100	1318,00	525,64	692793,52
2728	86:14:0102014:64	680,00	183,60	124848,00
2729	86:14:0104005:56	1200,00	392,34	470808,00
2730	86:14:0103030:117	662,00	782,17	517796,54
2731	86:14:0000000:1926	552,00	279,17	154101,84
2732	86:14:0103029:43	450,00	580,97	261436,50
2733	86:14:0101010:4408	9334,00	2121,35	19800680,90
2734	86:14:0103018:149	1158,00	274,14	317454,12
2735	86:14:0103045:169	1361,00	138,33	188267,13
2736	86:14:0103029:66	546,00	588,51	321326,46
2737	86:14:0102011:63	438,00	208,75	91432,50
2738	86:14:0101009:49	23,00	3534,11	81284,53
2739	86:14:0101009:176	23,00	3534,11	81284,53
2740	86:14:0000000:26	8,00	2143,12	17144,96
2741	86:14:0101012:2159	1,00	2767,27	2767,27
2742	86:14:0104004:25	1000,00	359,65	359650,00
2743	86:14:0103029:308	508,00	591,03	300243,24
2744	86:14:0102005:3399	792,00	3534,11	2799015,12
2745	86:14:0101009:4983	20,00	3544,56	70891,20
2746	86:14:0103032:17	600,00	337,01	202206,00
2747	86:14:0103031:175	787,00	460,25	362216,75
2748	86:14:0102011:400	621,00	216,29	134316,09
2749	86:14:0102005:133	1363,20	1532,93	2089690,18
2750	86:14:0102020:927	741,00	299,29	221773,89
2751	86:14:0103001:2290	606,00	1788,69	1083946,14
2752	86:14:0102011:52	435,00	236,41	102838,35
2753	86:14:0103041:15	920,00	155,93	143455,60
2754	86:14:0103001:1149	628,00	291,74	183212,72
2755	86:14:0103040:59	623,00	138,33	86179,59
2756	86:14:0103022:146	600,00	339,53	203718,00
2757	86:14:0103019:31	1472,00	248,99	366513,28
2758	86:14:0102011:176	997,00	238,93	238213,21
2759	86:14:0103006:43	999,00	218,81	218591,19
2760	86:14:0101003:362	3097,00	2121,35	6569820,95
2761	86:14:0103031:155	805,00	525,64	423140,20
2762	86:14:0103029:393	760,00	1318,32	1001923,20
2763	86:14:0102020:149	816,00	319,41	260638,56
2764	86:14:0102022:236	709,00	910,43	645494,87
2765	86:14:0101002:16	717,00	1532,93	1099110,81
2766	86:14:0103031:121	476,00	543,24	258582,24
2767	86:14:0103006:24	1761,00	218,81	385324,41
2768	86:14:0102008:230	403,00	231,38	93246,14
2769	86:14:0103027:229	638,00	397,37	253522,06
2770	86:14:0103011:19	727,00	178,57	129820,39
2771	86:14:0103016:74	800,00	256,53	205224,00
2772	86:14:0104004:361	398,00	314,38	125123,24
2773	86:14:0103036:155	1095,00	289,23	316706,85
2774	86:14:0102014:19	1036,00	213,78	221476,08
2775	86:14:0101006:42	844,00	1532,93	1293792,92
2776	86:14:0103026:557	820,00	354,62	290788,40

2777	86:14:0104005:31	1200,00	392,34	470808,00
2778	86:14:0103031:336	807,00	382,28	308499,96
2779	86:14:0101012:417	885,00	1532,93	1356643,05
2780	86:14:0000000:24	31,00	2143,12	66436,72
2781	86:14:0101004:428	104,00	2625,60	273062,40
2782	86:14:0103014:37	600,00	196,17	117702,00
2783	86:14:0103001:1189	602,00	306,83	184711,66
2784	86:14:0103041:51	480,00	155,93	74846,40
2785	86:14:0104004:22	744,00	364,68	271321,92
2786	86:14:0103039:69	600,00	246,47	147882,00
2787	86:14:0101002:401	660,00	1532,93	1011733,80
2788	86:14:0102003:3	833,00	173,54	144558,82
2789	86:14:0103016:76	800,00	256,53	205224,00
2790	86:14:0102005:3495	842,00	1532,93	1290727,06
2791	86:14:0105003:33	1230,00	171,02	210354,60
2792	86:14:0103017:42	1000,00	246,47	246470,00
2793	86:14:0102011:136	762,00	188,63	143736,06
2794	86:14:0102022:244	717,00	938,10	672617,70
2795	86:14:0102005:2857	810,00	1532,93	1241673,30
2796	86:14:0104001:21	574,00	2428,68	1394062,32
2797	86:14:0101012:136	757,00	1532,93	1160428,01
2798	86:14:0102020:345	400,00	296,77	118708,00
2799	86:14:0103029:27	503,00	613,66	308670,98
2800	86:14:0101012:2099	10049,00	2767,27	27808296,23
2801	86:14:0101007:1543	27,00	3039,33	82061,91
2802	86:14:0101012:2152	4,00	4428,60	17714,40
2803	86:00:0000000:29811	126,00	6224,62	784302,12
2804	86:14:0103022:92	600,00	339,53	203718,00
2805	86:14:0103037:81	1000,00	281,68	281680,00
2806	86:14:0103001:914	900,00	290,60	261540,00
2807	86:14:0103028:65	600,00	342,04	205224,00
2808	86:14:0101002:98	903,00	1318,32	1190442,96
2809	86:14:0102001:957	499,00	208,75	104166,25
2810	86:14:0000000:173	8,00	2143,12	17144,96
2811	86:14:0102019:153	17104,00	206,23	3527357,92
2812	86:14:0101012:562	8,00	2767,27	22138,16
2813	86:14:0101012:368	51,00	3534,11	180239,61
2814	86:14:0102016:13	402,00	198,69	79873,38
2815	86:14:0103001:913	600,00	290,60	174360,00
2816	86:14:0102001:989	4196,00	49,24	206611,04
2817	86:14:0105003:47	600,00	171,02	102612,00
2818	86:14:0103002:74	835,00	148,39	123905,65
2819	86:14:0101001:135	1467,00	1532,93	2248808,31
2820	86:14:0101002:321	27,00	3534,11	95420,97
2821	86:14:0101012:5261	393,00	2767,27	1087537,11
2822	86:14:0101006:406	29,00	3534,11	102489,19
2823	86:14:0103043:298	501,00	148,39	74343,39
2824	86:14:0103032:41	600,00	337,01	202206,00
2825	86:14:0104003:19	632,00	339,53	214582,96
2826	86:14:0102020:71	618,00	347,07	214489,26
2827	86:14:0103030:37	919,00	681,57	626362,83
2828	86:14:0104005:82	1200,00	392,34	470808,00
2829	86:14:0101012:4701	1611,00	2767,27	4458071,97
2830	86:14:0103026:642	762,00	1532,93	1168092,66
2831	86:14:0103046:295	1015,00	2616,90	2656153,50
2832	86:14:0103001:2368	2947,00	2208,02	6507034,94
2833	86:14:0103041:83	600,00	153,42	92052,00
2834	86:14:0103026:295	582,00	342,04	199067,28
2835	86:14:0102005:258	1283,00	1532,93	1966749,19
2836	86:14:0103022:297	608,00	316,89	192669,12
2837	86:14:0102020:524	598,00	339,53	203038,94
2838	86:14:0101010:15	12368,00	2482,70	30706033,60
2839	86:14:0102005:995	10034,00	1641,00	16465794,00
2840	86:14:0103001:1535	3806,00	2208,02	8403724,12
2841	86:14:0103001:702	685,00	2208,02	1512493,70
2842	86:14:0103042:124	1040,00	145,87	151704,80
2843	86:14:0102005:629	1195,00	1532,93	1831851,35
2844	86:14:0101007:52	633,00	1532,93	970344,69
2845	86:14:0101005:118	43,00	2528,63	108731,09
2846	86:14:0104004:136	500,00	359,65	179825,00
2847	86:14:0102005:243	1280,00	1532,93	1962150,40
2848	86:14:0102005:2952	631,00	1532,93	967278,83
2849	86:14:0103010:53	613,00	208,75	127963,75

2850	86:14:0101012:5458	616,00	1318,32	812085,12
2851	86:14:0102001:381	2754,00	1945,90	5359008,60
2852	86:14:0101003:107	2343,00	4023,23	9426427,89
2853	86:14:0103024:73	645,00	326,95	210882,75
2854	86:14:0102020:68	588,00	342,04	201119,52
2855	86:14:0103026:355	777,00	374,74	291172,98
2856	86:14:0103029:117	582,00	530,67	308849,94
2857	86:14:0103045:26	1500,00	158,45	237675,00
2858	86:14:0101012:6597	600,00	2767,27	1660362,00
2859	86:14:0102001:216	200,00	198,69	39738,00
2860	86:14:0103006:27	1306,00	218,81	285765,86
2861	86:14:0101002:170	510,00	1532,93	781794,30
2862	86:14:0102020:341	801,00	269,11	215557,11
2863	86:14:0000000:2408	600,00	331,98	199188,00
2864	86:14:0101008:528	515,00	2939,58	1513883,70
2865	86:14:0103005:7	1274,00	181,08	230695,92
2866	86:14:0103005:46	1281,00	208,75	267408,75
2867	86:14:0101007:34	767,00	1532,93	1175757,31
2868	86:14:0101007:370	655,00	1532,93	1004069,15
2869	86:14:0101005:442	165,00	6224,62	1027062,30
2870	86:14:0103016:163	933,00	256,53	239342,49
2871	86:14:0101012:4856	1139,00	2767,27	3151920,53
2872	86:14:0101002:1660	597,00	1594,25	951767,25
2873	86:14:0103041:82	656,00	155,93	102290,08
2874	86:14:0103001:897	600,00	290,60	174360,00
2875	86:14:0103040:13	1182,00	138,33	163506,06
2876	86:14:0103001:969	1500,00	223,84	335760,00
2877	86:14:0103022:168	700,00	339,53	237671,00
2878	86:14:0101004:6307	31,00	3534,11	109557,41
2879	86:14:0101007:1161	712,00	1532,93	1091446,16
2880	86:14:0101003:277	1326,00	3287,90	4359755,40
2881	86:14:0101012:1174	1062,00	1532,93	1627971,66
2882	86:14:0102019:97	1144,00	223,84	256072,96
2883	86:14:0101009:171	1295,00	2936,54	3802819,30
2884	86:14:0102005:476	527,00	1942,38	1023634,26
2885	86:14:0103041:18	605,00	135,81	82165,05
2886	86:14:0103044:160	477,00	150,90	71979,30
2887	86:14:0103040:223	649,00	133,30	86511,70
2888	86:14:0103017:31	1000,00	246,47	246470,00
2889	86:14:0104004:16	500,00	359,65	179825,00
2890	86:14:0103008:1	600,00	206,23	123738,00
2891	86:14:0103026:287	636,00	414,98	263927,28
2892	86:14:0102019:219	945,00	2885,30	2726608,50
2893	86:14:0105003:194	603,00	171,02	103125,06
2894	86:14:0101011:14	320,00	4782,33	1530345,60
2895	86:14:0103032:68	1500,00	337,01	505515,00
2896	86:14:0103001:2245	59,00	2208,02	130273,18
2897	86:14:0103021:2	636,00	223,84	142362,24
2898	86:14:0103012:15	905,00	196,17	177533,85
2899	86:14:0102018:87	577,00	221,32	127701,64
2900	86:14:0101012:1877	281,00	2674,83	751627,23
2901	86:14:0102005:2792	2840,00	1952,79	5545923,60
2902	86:14:0103032:66	1500,00	337,01	505515,00
2903	86:14:0103019:100	1499,00	246,47	369458,53
2904	86:14:0103007:39	818,00	201,20	164581,60
2905	86:14:0103021:59	990,00	281,68	278863,20
2906	86:14:0103043:321	550,00	140,84	77462,00
2907	86:14:0103039:85	871,00	206,23	179626,33
2908	86:14:0102012:252	1046,00	233,90	244659,40
2909	86:14:0103010:226	678,00	201,20	136413,60
2910	86:14:0103043:3	1138,00	145,87	166000,06
2911	86:14:0102005:196	1953,57	1318,32	2575430,40
2912	86:14:0102005:10	1213,00	1870,74	2269207,62
2913	86:14:0101012:5569	6,00	2767,27	16603,62
2914	86:14:0101005:92	582,00	2531,50	1473333,00
2915	86:14:0102022:551	747,00	706,72	527919,84
2916	86:14:0101007:33	901,00	1532,93	1381169,93
2917	86:14:0101007:418	215,00	1318,32	283438,80
2918	86:14:0000000:1791	344965802,00	0,39	134536662,78
2919	86:14:0101012:1730	24,00	3355,00	80520,00
2920	86:14:0101005:81	7,00	4629,90	32409,30
2921	86:14:0103029:464	1025,00	558,33	572288,25
2922	86:14:0103001:2236	837,00	2208,02	1848112,74

2923	86:14:0102022:571	1486,00	978,34	1453813,24
2924	86:14:0101008:42	1199,00	3746,62	4492197,38
2925	86:14:0101003:814	26,00	3534,11	91886,86
2926	86:14:0101001:554	2636,00	3216,36	8478324,96
2927	86:14:0103021:93	1000,00	276,65	276650,00
2928	86:14:0103039:18	559,00	231,38	129341,42
2929	86:14:0103006:73	841,00	218,81	184019,21
2930	86:14:0102005:2853	600,00	1532,93	919758,00
2931	86:14:0102008:53	1218,00	248,99	303269,82
2932	86:14:0104004:96	703,00	359,65	252833,95
2933	86:14:0102005:128	3800,00	1870,74	7108812,00
2934	86:14:0102016:1	388,00	208,75	80995,00
2935	86:14:0101002:1606	747,00	1532,93	1145098,71
2936	86:14:0103036:21	1007,00	284,20	286189,40
2937	86:14:0102016:82	638,00	198,69	126764,22
2938	86:14:0104004:148	602,00	359,65	216509,30
2939	86:14:0103028:54	600,00	342,04	205224,00
2940	86:14:0101012:223	11,00	4294,40	47238,40
2941	86:14:0103029:140	870,00	497,97	433233,90
2942	86:14:0102001:197	326,00	171,02	55752,52
2943	86:14:0103032:58	900,00	337,01	303309,00
2944	86:14:0101003:96	41,00	4428,60	181572,60
2945	86:14:0104004:218	1221,00	354,62	432991,02
2946	86:14:0101001:20	704,00	1532,93	1079182,72
2947	86:14:0101006:247	504,00	1909,71	962493,84
2948	86:14:0101012:6714	10,00	2767,27	27672,70
2949	86:14:0102005:889	329,00	203,72	67023,88
2950	86:14:0101004:188	1481,00	2531,50	3749151,50
2951	86:14:0103026:592	749,00	1532,93	1148164,57
2952	86:14:0000000:1818	15265,00	2143,12	32714726,80
2953	86:14:0103024:4	609,00	362,16	220555,44
2954	86:14:0103022:237	622,00	352,10	219006,20
2955	86:14:0103001:1083	296,00	254,02	75189,92
2956	86:14:0103001:1197	571,00	248,99	142173,29
2957	86:14:0102001:463	691,00	198,69	137294,79
2958	86:14:0101001:67	739,00	1532,93	1132835,27
2959	86:14:0101009:135	1146,00	2531,50	2901099,00
2960	86:14:0104005:55	1200,00	392,34	470808,00
2961	86:14:0101012:539	24,00	2767,27	66414,48
2962	86:14:0101012:355	45,60	3534,11	161155,42
2963	86:14:0102005:3290	65,00	2952,40	191906,00
2964	86:14:0103006:65	1500,00	218,81	328215,00
2965	86:14:0101009:270	1068,00	2936,54	3136224,72
2966	86:14:0103028:81	630,00	342,04	215485,20
2967	86:14:0102001:960	883,00	181,08	159893,64
2968	86:14:0103001:1130	637,00	296,77	189042,49
2969	86:14:0101004:23	53,00	2737,74	145100,22
2970	86:14:0000000:124	1341,00	2143,12	2873923,92
2971	86:14:0102018:119	767,00	226,35	173610,45
2972	86:14:0101012:2157	35,00	3534,11	123693,85
2973	86:14:0103032:23	600,00	337,01	202206,00
2974	86:14:0101009:674	7,00	2998,65	20990,55
2975	86:14:0103029:3	1216,00	518,09	629997,44
2976	86:14:0101002:78	660,00	1318,32	870091,20
2977	86:14:0103008:7	600,00	206,23	123738,00
2978	86:14:0103029:132	840,00	681,57	572518,80
2979	86:14:0102005:653	1279,00	1532,93	1960617,47
2980	86:14:0101007:35	1502,00	1318,32	1980116,64
2981	86:14:0104004:196	855,00	314,38	268794,90
2982	86:14:0103028:90	601,00	342,04	205566,04
2983	86:14:0103041:79	440,00	155,93	68609,20
2984	86:14:0103024:139	807,00	359,65	290237,55
2985	86:14:0103001:689	11,00	2208,02	24288,22
2986	86:14:0101012:37	1189,00	1532,93	1822653,77
2987	86:14:0101009:4146	1560,00	2998,65	4677894,00
2988	86:14:0105003:16	609,00	160,96	98024,64
2989	86:14:0103001:283	38,00	2208,02	83904,76
2990	86:14:0101004:5901	4,00	4629,90	18519,60
2991	86:14:0101008:4726	6032,00	2936,54	17713209,28
2992	86:14:0103025:9	600,00	364,68	218808,00
2993	86:14:0103041:34	800,00	155,93	124744,00
2994	86:14:0103026:626	720,00	1532,93	1103709,60
2995	86:14:0101009:4155	1583,00	2936,54	4648542,82

2996	86:14:0101012:28	1229,00	1532,93	1883970,97
2997	86:14:0103041:137	1332,00	133,30	177555,60
2998	86:14:0103016:9	1000,00	196,17	196170,00
2999	86:14:0103003:224	968,00	160,96	155809,28
3000	86:14:0103021:15	854,00	259,05	221228,70
3001	86:14:0102001:922	407,00	165,99	67557,93
3002	86:14:0101003:1344	526,00	1318,32	693436,32
3003	86:14:0101002:231	305,00	1532,93	467543,65
3004	86:14:0102020:290	600,00	251,50	150900,00
3005	86:14:0103001:290	1300,00	2208,02	2870426,00
3006	86:14:0104001:30	6936,00	1476,90	10243778,40
3007	86:14:0103011:11	957,00	181,08	173293,56
3008	86:14:0104004:176	50,00	3690,50	184525,00
3009	86:14:0101012:6756	28,00	3039,33	85101,24
3010	86:14:0101012:65	1247,00	1532,93	1911563,71
3011	86:14:0102005:132	151148,30	1132,29	171143708,61
3012	86:00:0000000:45518	30,00	3052,26	91567,80
3013	86:14:0101003:319	1922,00	2051,25	3942502,50
3014	86:14:0101012:6257	603,00	1854,85	1118474,55
3015	86:14:0103015:80	3784,00	193,66	732809,44
3016	86:14:0102018:138	659,00	233,90	154140,10
3017	86:14:0101012:1025	8,00	2767,27	22138,16
3018	86:14:0101006:90	39,00	3534,11	137830,29
3019	86:14:0102011:344	761,00	241,44	183735,84
3020	86:14:0103001:1736	1,00	3544,56	3544,56
3021	86:14:0101004:18	28,00	3039,33	85101,24
3022	86:14:0102016:320	1173,00	163,48	191762,04
3023	86:14:0101009:635	0,58	2998,66	1739,22
3024	86:14:0102005:105	1195,00	1532,93	1831851,35
3025	86:14:0102019:402	903,00	241,44	218020,32
3026	86:14:0101002:410	859,00	1318,32	1132436,88
3027	86:14:0103003:231	1081,00	160,96	173997,76
3028	86:14:0103038:135	709,00	324,44	230027,96
3029	86:14:0102005:310	1208,00	1532,93	1851779,44
3030	86:14:0103001:343	5665,00	1772,28	10039966,20
3031	86:14:0102008:197	900,00	191,14	172026,00
3032	86:14:0101012:4502	636,00	1532,93	974943,48
3033	86:14:0102001:895	602,00	196,17	118094,34
3034	86:14:0101012:5265	16,00	2767,27	44276,32
3035	86:14:0102020:265	600,00	304,32	182592,00
3036	86:14:0101008:489	10,00	5465,52	54655,20
3037	86:14:0101009:13	92,00	4026,00	370392,00
3038	86:14:0102005:123	719,00	2346,63	1687226,97
3039	86:14:0101002:44	27,00	3534,11	95420,97
3040	86:14:0102007:27	765,00	228,87	175085,55
3041	86:14:0101005:73	2142,00	2531,50	5422473,00
3042	86:14:0102016:50	600,00	198,69	119214,00
3043	86:14:0101005:726	29,00	3534,11	102489,19
3044	86:14:0101012:6812	400,00	1134,37	453748,00
3045	86:14:0101005:112	20,00	3392,21	67844,20
3046	86:14:0104004:368	1095,00	394,86	432371,70
3047	86:14:0103019:246	1076,00	238,93	257088,68
3048	86:14:0103001:528	128,00	2208,02	282626,56
3049	86:14:0103045:167	1095,00	135,81	148711,95
3050	86:14:0103021:17	1102,00	261,56	288239,12
3051	86:14:0102001:527	512,00	196,17	100439,04
3052	86:14:0103001:345	3508,00	1394,85	4893133,80
3053	86:14:0103001:489	6,00	2208,02	13248,12
3054	86:14:0102012:268	811,00	226,35	183569,85
3055	86:14:0102005:2854	600,00	1532,93	919758,00
3056	86:14:0103016:84	500,00	256,53	128265,00
3057	86:14:0101007:1497	41,00	3534,11	144898,51
3058	86:14:0103021:111	1000,00	276,65	276650,00
3059	86:14:0101006:51	849,00	1532,93	1301457,57
3060	86:14:0101006:448	973,00	1532,93	1491540,89
3061	86:14:0103026:139	847,00	359,65	304623,55
3062	86:14:0102012:80	263,00	226,35	59530,05
3063	86:14:0102011:347	1177,00	243,96	287140,92
3064	86:14:0102005:3416	2517,00	1985,61	4997780,37
3065	86:14:0102021:28	665,00	359,65	239167,25
3066	86:14:0101004:5779	164,12	6224,62	1021584,63
3067	86:14:0101002:1921	7741,00	2375,80	18391067,80
3068	86:14:0103006:30	976,00	218,81	213558,56

3069	86:14:0101004:183	28,00	3534,11	98955,08
3070	86:14:0103004:29	1252,00	148,39	185784,28
3071	86:14:0103001:2387	28,00	3534,11	98955,08
3072	86:14:0104001:99	10561,00	1932,83	20412617,63
3073	86:14:0103001:1967	71,00	3216,36	228361,56
3074	86:14:0103003:230	740,00	158,45	117253,00
3075	86:14:0101012:6281	600,00	1318,32	790992,00
3076	86:14:0102016:290	1320,00	193,66	255631,20
3077	86:14:0101003:1206	517,00	1532,93	792524,81
3078	86:14:0102018:216	686,00	218,81	150103,66
3079	86:14:0103029:495	502,00	608,63	305532,26
3080	86:14:0102011:104	1010,00	203,72	205757,20
3081	86:14:0103029:451	1015,00	482,88	490123,20
3082	86:14:0103026:598	815,00	1532,93	1249337,95
3083	86:14:0102019:371	847,00	1532,93	1298391,71
3084	86:14:0103001:2329	4924,00	1329,21	6545030,04
3085	86:14:0103001:607	96,00	2208,02	211969,92
3086	86:14:0103027:162	614,00	379,77	233178,78
3087	86:14:0103017:33	1000,00	246,47	246470,00
3088	86:14:0101012:5164	30,00	6224,62	186738,60
3089	86:14:0103023:45	600,00	309,35	185610,00
3090	86:14:0103003:78	500,00	158,45	79225,00
3091	86:14:0104004:50	1095,00	359,65	393816,75
3092	86:14:0102022:532	560,00	993,43	556320,80
3093	86:14:0102005:3568	158,00	935,37	147788,46
3094	86:14:0000000:1965	700,00	1532,93	1073051,00
3095	86:14:0102014:23	1223,00	218,81	267604,63
3096	86:14:0103011:22	544,00	206,23	112189,12
3097	86:14:0101012:6738	32,00	3534,11	113091,52
3098	86:14:0101008:327	721,50	1977,48	1426751,82
3099	86:14:0101012:375	35,70	3534,11	126167,73
3100	86:14:0103019:60	635,00	256,53	162896,55
3101	86:14:0102005:2949	600,00	1532,93	919758,00
3102	86:14:0103024:104	629,00	316,89	199323,81
3103	86:14:0103002:66	696,00	148,39	103279,44
3104	86:14:0103001:415	16141,00	2208,02	35639650,82
3105	86:14:0101012:6279	7042,00	2767,27	19487115,34
3106	86:14:0104005:76	1200,00	392,34	470808,00
3107	86:14:0102021:10	460,00	347,07	159652,20
3108	86:14:0101012:5536	76,00	2767,27	210312,52
3109	86:14:0103001:1069	575,00	286,71	164858,25
3110	86:14:0103040:74	436,00	138,33	60311,88
3111	86:14:0102005:222	1200,00	1532,93	1839516,00
3112	86:14:0103006:111	1540,00	218,81	336967,40
3113	86:14:0102021:17	528,00	1532,93	809387,04
3114	86:14:0103032:73	1500,00	337,01	505515,00
3115	86:14:0101012:4500	19,00	3534,11	67148,09
3116	86:14:0103024:77	625,00	324,44	202775,00
3117	86:14:0101012:5994	779,00	1532,93	1194152,47
3118	86:14:0101007:330	677,00	1532,93	1037793,61
3119	86:14:0103029:397	1126,00	1532,93	1726079,18
3120	86:14:0103031:65	500,00	553,30	276650,00
3121	86:14:0103005:37	864,00	208,75	180360,00
3122	86:14:0101012:5742	45,00	2767,27	124527,15
3123	86:14:0103022:94	594,00	324,44	192717,36
3124	86:14:0101001:85	375,00	1532,93	574848,75
3125	86:14:0103029:38	1200,00	580,97	697164,00
3126	86:14:0103042:94	1150,00	145,87	167750,50
3127	86:14:0103022:211	649,00	362,16	235041,84
3128	86:14:0103014:76	704,00	168,51	118631,04
3129	86:14:0000000:1797	929,00	2143,12	1990958,48
3130	86:14:0103029:69	713,00	580,97	414231,61
3131	86:14:0103024:66	605,00	362,16	219106,80
3132	86:14:0103010:218	632,00	211,26	133516,32
3133	86:14:0101009:4557	383,00	5313,70	2035147,10
3134	86:14:0103001:681	2838,00	2208,02	6266360,76
3135	86:14:0101008:4587	4581,00	3392,21	15539714,01
3136	86:14:0101009:697	14,00	4495,70	62939,80
3137	86:14:0103026:634	861,00	1532,93	1319852,73
3138	86:14:0101012:888	2515,00	3188,22	8018373,30
3139	86:14:0103020:122	1224,00	231,38	283209,12
3140	86:14:0101002:39	1515,00	1318,32	1997254,80
3141	86:14:0103041:4	803,00	155,93	125211,79

3142	86:14:0101005:23	7545,74	2818,20	21265404,47
3143	86:14:0103001:1532	4654,00	2208,02	10276125,08
3144	86:14:0102018:145	923,00	223,84	206604,32
3145	86:14:0103022:150	680,00	339,53	230880,40
3146	86:14:0103043:128	1294,00	128,27	165981,38
3147	86:14:0101008:6	31,00	3052,26	94620,06
3148	86:14:0101012:211	1176,00	1318,32	1550344,32
3149	86:14:0103022:310	600,00	324,44	194664,00
3150	86:14:0000000:1961	130565,00	689,22	89988009,30
3151	86:14:0103026:292	536,00	404,92	217037,12
3152	86:14:0101012:116	33,00	3534,11	116625,63
3153	86:14:0102018:14	765,00	223,84	171237,60
3154	86:14:0101012:5937	696,00	1532,93	1066919,28
3155	86:14:0103042:92	1630,00	145,87	237768,10
3156	86:14:0102012:42	417,00	238,93	99633,81
3157	86:14:0102005:2827	177,00	2482,70	439437,90
3158	86:14:0101003:774	74,00	3086,60	228408,40
3159	86:14:0103001:801	1500,00	236,41	354615,00
3160	86:14:0103040:238	600,00	135,81	81486,00
3161	86:14:0101012:6724	4,00	2767,27	11069,08
3162	86:14:0101012:1803	624,00	3623,40	2261001,60
3163	86:14:0103021:52	1000,00	281,68	281680,00
3164	86:14:0101002:2030	25,00	3534,11	88352,75
3165	86:14:0103025:168	655,00	321,92	210857,60
3166	86:14:0102020:608	733,00	291,74	213845,42
3167	86:14:0101009:200	442,00	3392,21	1499356,82
3168	86:14:0102005:3346	7783,00	1460,49	11366993,67
3169	86:14:0102014:20	583,00	216,29	126097,07
3170	86:14:0102008:27	1431,00	216,29	309510,99
3171	86:14:0103022:86	601,00	342,04	205566,04
3172	86:14:0103026:582	797,00	1532,93	1221745,21
3173	86:14:0103018:55	681,00	264,08	179838,48
3174	86:14:0101002:399	658,00	1532,93	1008667,94
3175	86:14:0103026:257	774,00	337,01	260845,74
3176	86:14:0000000:2501	106,00	2143,12	227170,72
3177	86:14:0102018:211	1495,00	221,32	330873,40
3178	86:14:0101012:6741	5324,00	2936,54	15634138,96
3179	86:14:0103002:75	745,00	148,39	110550,55
3180	86:14:0101012:171	1110,00	1532,93	1701552,30
3181	86:14:0103004:56	1026,00	148,39	152248,14
3182	86:14:0103038:145	668,00	301,80	201602,40
3183	86:14:0101011:1094	2484,00	2137,78	5310245,52
3184	86:14:0103033:255	732,00	309,35	226444,20
3185	86:14:0101011:94	5496,00	1542,54	8477799,84
3186	86:14:0101009:652	6241,00	3392,21	21170782,61
3187	86:14:0103033:228	5671,00	2143,12	12153633,52
3188	86:14:0104001:55	1860,00	1932,83	3595063,80
3189	86:14:0102015:29	909,00	206,23	187463,07
3190	86:14:0103018:103	643,00	264,08	169803,44
3191	86:14:0101001:533	26,00	3534,11	91886,86
3192	86:14:0103007:17	781,00	201,20	157137,20
3193	86:14:0103016:141	1500,00	256,53	384795,00
3194	86:14:0104001:64	819,00	1932,83	1582987,77
3195	86:14:0000000:1882	896,00	691,63	619700,48
3196	86:14:0103021:46	771,00	266,59	205540,89
3197	86:14:0103018:288	1000,00	274,14	274140,00
3198	86:14:0102005:2883	512,00	2461,50	1260288,00
3199	86:14:0103029:852	740,00	482,88	357331,20
3200	86:14:0103012:3	1086,00	201,20	218503,20
3201	86:14:0103033:211	594,00	299,29	177778,26
3202	86:14:0103014:65	625,00	168,51	105318,75
3203	86:14:0102011:85	371,00	221,32	82109,72
3204	86:14:0102019:93	923,00	228,87	211247,01
3205	86:14:0101012:334	61682,00	3039,33	187471953,06
3206	86:14:0101012:5905	698,00	1532,93	1069985,14
3207	86:14:0103001:2217	400,00	2182,53	873012,00
3208	86:14:0101006:255	453,00	1532,93	694417,29
3209	86:14:0102001:6	7795,00	1685,10	13135354,50
3210	86:14:0000000:700	149686,00	1132,29	169487960,94
3211	86:14:0000000:200	25,00	2143,12	53578,00
3212	86:14:0101004:5906	5231,00	2737,74	14321117,94
3213	86:14:0101012:4505	1,00	2767,27	2767,27
3214	86:14:0103001:461	14807,00	2208,02	32694152,14

3215	86:14:0101012:1969	28,00	2767,27	77483,56
3216	86:14:0102011:174	938,00	208,75	195807,50
3217	86:14:0101002:229	830,00	1532,93	1272331,90
3218	86:14:0103024:78	660,00	321,92	212467,20
3219	86:14:0102001:372	261,00	6104,15	1593183,15
3220	86:14:0103001:2288	91,00	2674,83	243409,53
3221	86:14:0103015:242	734,00	198,69	145838,46
3222	86:14:0103043:125	638,00	148,39	94672,82
3223	86:14:0103033:249	700,00	337,01	235907,00
3224	86:14:0101007:364	17,00	2911,86	49501,62
3225	86:14:0101002:391	730,00	1532,93	1119038,90
3226	86:14:0103026:177	740,00	372,22	275442,80
3227	86:14:0103031:353	656,00	563,36	369564,16
3228	86:14:0102018:177	1002,00	221,32	221762,64
3229	86:14:0103001:2301	278,00	2674,83	743602,74
3230	86:14:0103043:63	1080,00	145,87	157539,60
3231	86:14:0101002:397	609,00	1532,93	933554,37
3232	86:14:0104004:13	1255,00	309,35	388234,25
3233	86:14:0101004:5792	1244,00	5845,07	7271267,08
3234	86:14:0101008:4142	22,00	3623,40	79714,80
3235	86:14:0103043:295	524,00	148,39	77756,36
3236	86:14:0102005:3272	825,00	1318,32	1087614,00
3237	86:14:0102005:2800	566,00	2084,07	1179583,62
3238	86:14:0101009:184	1159,00	2531,50	2934008,50
3239	86:14:0102019:118	882,00	233,90	206299,80
3240	86:14:0103036:159	791,00	286,71	226787,61
3241	86:14:0103021:108	1137,00	264,08	300258,96
3242	86:14:0103002:3	674,00	148,39	100014,86
3243	86:14:0102018:223	646,00	233,90	151099,40
3244	86:14:0103001:704	3958,00	2208,02	8739343,16
3245	86:14:0102012:86	958,00	226,35	216843,30
3246	86:14:0105003:115	602,00	171,02	102954,04
3247	86:14:0101004:566	15,00	2737,74	41066,10
3248	86:14:0103016:13	800,00	256,53	205224,00
3249	86:14:0101004:5716	108,00	4478,69	483698,52
3250	86:14:0105003:185	609,00	171,02	104151,18
3251	86:14:0103003:65	772,00	160,96	124261,12
3252	86:14:0103042:70	770,00	145,87	112319,90
3253	86:14:0102014:33	1172,00	181,08	212225,76
3254	86:14:0103018:276	1000,00	271,62	271620,00
3255	86:14:0101008:4737	9,00	2939,58	26456,22
3256	86:14:0103023:78	600,00	309,35	185610,00
3257	86:14:0103002:112	439,00	128,27	56310,53
3258	86:14:0101001:4	654,00	1532,93	1002536,22
3259	86:14:0103015:235	684,00	165,99	113537,16
3260	86:14:0103026:157	33989,00	2143,12	72842505,68
3261	86:14:0101002:684	402,00	1532,93	616237,86
3262	86:14:0000000:691	8,00	2143,12	17144,96
3263	86:14:0102019:59	1007,00	233,90	235537,30
3264	86:14:0103028:44	600,00	342,04	205224,00
3265	86:14:0101012:156	1118,00	1532,93	1713815,74
3266	86:14:0102005:539	1459,48	3534,11	5157962,86
3267	86:14:0103016:101	1500,00	256,53	384795,00
3268	86:14:0103032:67	1000,00	337,01	337010,00
3269	86:14:0102019:140	1039,00	231,38	240403,82
3270	86:14:0103029:304	437,00	570,91	249487,67
3271	86:14:0102005:2845	37421,00	1181,52	44213659,92
3272	86:14:0103044:159	1279,00	148,39	189790,81
3273	86:14:0101012:339	16,00	3544,56	56712,96
3274	86:14:0103024:109	329,00	299,29	98466,41
3275	86:14:0102021:148	510,00	359,65	183421,50
3276	86:14:0103033:5	600,00	347,07	208242,00
3277	86:14:0103023:20	600,00	309,35	185610,00
3278	86:14:0103037:23	626,00	241,44	151141,44
3279	86:14:0101002:1926	955,00	1532,93	1463948,15
3280	86:14:0101010:7	177,00	2838,93	502490,61
3281	86:14:0102001:158	400,00	198,69	79476,00
3282	86:14:0103016:21	800,00	256,53	205224,00
3283	86:14:0105003:56	1098,00	171,02	187779,96
3284	86:14:0103045:226	683,00	158,45	108221,35
3285	86:14:0101008:4580	8,00	2939,58	23516,64
3286	86:14:0105003:101	1208,00	171,02	206592,16
3287	86:14:0103025:33	600,00	364,68	218808,00

3288	86:14:0101012:1184	1036,00	1532,93	1588115,48
3289	86:14:0103001:2271	17742,00	1312,80	23291697,60
3290	86:14:0101012:1447	1251,00	4478,69	5602841,19
3291	86:14:0102022:91	625,00	668,99	418118,75
3292	86:14:0103024:113	655,00	306,83	200973,65
3293	86:14:0103026:301	599,00	347,07	207894,93
3294	86:14:0101012:6785	544,00	4175,05	2271227,20
3295	86:14:0103019:245	1500,00	241,44	362160,00
3296	86:14:0103001:1078	595,00	291,74	173585,30
3297	86:14:0105003:221	578,00	173,54	100306,12
3298	86:14:0103042:69	770,00	145,87	112319,90
3299	86:14:0101012:6289	8,00	2767,27	22138,16
3300	86:14:0101005:103	864,00	2531,50	2187216,00
3301	86:14:0103001:2313	20,00	3544,56	70891,20
3302	86:14:0000000:115	17175,00	2143,12	36808086,00
3303	86:14:0103031:108	992,00	510,55	506465,60
3304	86:14:0102005:91	1199,00	1532,93	1837983,07
3305	86:14:0102003:160	409,00	176,05	72004,45
3306	86:14:0102019:23	1156,00	1532,93	1772067,08
3307	86:14:0103001:1115	590,00	294,26	173613,40
3308	86:14:0103009:11	810,00	206,23	167046,30
3309	86:14:0103011:67	737,00	178,57	131606,09
3310	86:14:0102005:3392	283,00	2674,83	756976,89
3311	86:14:0102020:4	617,00	347,07	214142,19
3312	86:14:0102005:2861	815,00	1532,93	1249337,95
3313	86:14:0103016:309	802,00	264,08	211792,16
3314	86:14:0000000:2461	111322,00	869,73	96820083,06
3315	86:01:1112002:5180	1319,00	2166,12	2857112,28
3316	86:14:0103022:144	600,00	339,53	203718,00
3317	86:14:0101012:5267	20,00	3556,30	71126,00
3318	86:14:0101012:6602	31,00	3534,11	109557,41
3319	86:14:0102018:118	589,00	226,35	133320,15
3320	86:14:0101009:41	996,00	4478,69	4460775,24
3321	86:14:0102011:398	482,00	216,29	104251,78
3322	86:14:0101007:56	922,00	1532,93	1413361,46
3323	86:14:0101003:1402	523,00	1532,93	801722,39
3324	86:14:0105003:81	550,00	171,02	94061,00
3325	86:14:0102019:218	900,00	236,41	212769,00
3326	86:14:0102005:2942	70,00	2395,86	167710,20
3327	86:14:0103026:5	1041,00	387,31	403189,71
3328	86:14:0102006:226	551,00	221,32	121947,32
3329	86:14:0103028:46	600,00	342,04	205224,00
3330	86:14:0103027:57	662,00	402,40	266388,80
3331	86:14:0000000:192	712,00	2143,12	1525901,44
3332	86:14:0101004:560	53,00	3534,11	187307,83
3333	86:14:0101007:575	22,00	2911,86	64060,92
3334	86:14:0103026:337	697,00	1532,93	1068452,21
3335	86:14:0103001:902	1000,00	290,60	290600,00
3336	86:14:0101003:1336	496,00	1532,93	760333,28
3337	86:14:0103046:172	5605,00	1781,07	9982897,35
3338	86:14:0103037:6	688,00	243,96	167844,48
3339	86:14:0103040:104	572,00	135,81	77683,32
3340	86:14:0102006:56	650,00	223,84	145496,00
3341	86:14:0101002:32	497,00	1532,93	761866,21
3342	86:14:0101003:973	2,00	2157,92	4315,84
3343	86:14:0103039:284	468,00	231,38	108285,84
3344	86:14:0103026:620	745,00	1532,93	1142032,85
3345	86:14:0102008:216	550,00	233,90	128645,00
3346	86:14:0104003:64	603,00	339,53	204736,59
3347	86:14:0101004:5721	35,00	2737,74	95820,90
3348	86:14:0103042:121	1150,00	145,87	167750,50
3349	86:14:0103031:192	538,00	555,82	299031,16
3350	86:14:0101006:34	1386,00	1532,93	2124640,98
3351	86:14:0101004:567	9,00	2737,74	24639,66
3352	86:14:0101012:432	795,00	1532,93	1218679,35
3353	86:14:0105003:78	615,00	171,02	105177,30
3354	86:14:0101004:74	2223,00	2531,50	5627524,50
3355	86:14:0103040:25	575,00	138,33	79539,75
3356	86:14:0103016:100	1300,00	256,53	333489,00
3357	86:14:0102021:145	462,00	344,56	159186,72
3358	86:14:0103041:43	665,00	155,93	103693,45
3359	86:14:0103006:5	1130,00	221,32	250091,60
3360	86:14:0105001:577	28258,00	7065,72	199663115,76

3361	86:14:0103032:1	600,00	337,01	202206,00
3362	86:14:0102005:296	1208,00	1532,93	1851779,44
3363	86:14:0103014:238	410,00	188,63	77338,30
3364	86:14:0102001:50	8271,00	1247,16	10315260,36
3365	86:14:0102019:49	910,00	201,20	183092,00
3366	86:14:0103025:79	595,00	369,71	219977,45
3367	86:14:0102020:117	613,00	334,50	205048,50
3368	86:14:0000000:2358	39,00	2143,12	83581,68
3369	86:14:0101012:6609	5687,00	2767,27	15737464,49
3370	86:14:0103001:2398	5373,00	2208,02	11863691,46
3371	86:14:0104003:45	608,00	339,53	206434,24
3372	86:14:0103028:22	600,00	342,04	205224,00
3373	86:14:0103001:2203	4774,00	2208,02	10541087,48
3374	86:14:0103001:448	284,00	2208,02	627077,68
3375	86:14:0103033:184	496,00	352,10	174641,60
3376	86:14:0102001:934	392,00	1685,10	660559,20
3377	86:14:0103023:51	600,00	309,35	185610,00
3378	86:14:0102018:157	600,00	231,38	138828,00
3379	86:14:0101005:69	1983,00	2936,54	5823158,82
3380	86:14:0103021:19	1017,00	259,05	263453,85
3381	86:14:0103016:51	800,00	256,53	205224,00
3382	86:14:0103022:270	667,00	352,10	234850,70
3383	86:14:0101011:22	227,00	2137,78	485276,06
3384	86:14:0103022:488	600,00	329,47	197682,00
3385	86:14:0101012:6317	887,00	2767,27	2454568,49
3386	86:14:0102003:20	384,00	206,23	79192,32
3387	86:14:0103021:8	808,00	269,11	217440,88
3388	86:14:0101004:9	76,00	2740,47	208275,72
3389	86:14:0102001:646	387,00	145,87	56451,69
3390	86:14:0103011:58	944,00	171,02	161442,88
3391	86:14:0104003:53	601,00	339,53	204057,53
3392	86:14:0105003:264	672,00	173,54	116618,88
3393	86:14:0102011:137	566,00	188,63	106764,58
3394	86:14:0103027:156	697,00	377,25	262943,25
3395	86:14:0101007:354	672,00	1532,93	1030128,96
3396	86:14:0102001:248	878,00	168,51	147951,78
3397	86:14:0101002:159	1331,00	1532,93	2040329,83
3398	86:14:0101006:432	50,24	6224,62	312724,91
3399	86:14:0103027:102	669,00	364,68	243970,92
3400	86:14:0102005:3347	589,00	1532,93	902895,77
3401	86:14:0102005:3508	685,00	1532,93	1050057,05
3402	86:14:0101007:1152	915,00	1532,93	1402630,95
3403	86:14:0103040:235	1214,00	138,33	167932,62
3404	86:14:0101005:22	1149,00	1887,15	2168335,35
3405	86:14:0101012:6019	1011,00	1532,93	1549792,23
3406	86:14:0103016:168	1500,00	221,32	331980,00
3407	86:14:0000000:4	455,00	2143,12	975119,60
3408	86:14:0102001:445	1217,00	178,57	217319,69
3409	86:14:0000000:750	35,70	6224,62	222218,93
3410	86:14:0101011:285	31,00	3534,11	109557,41
3411	86:14:0103033:18	1500,00	347,07	520605,00
3412	86:01:1112002:3196	1388,00	1854,33	2573810,04
3413	86:14:0103041:132	629,00	133,30	83845,70
3414	86:14:0101002:1594	642,00	1318,32	846361,44
3415	86:14:0103009:208	1427,00	203,72	290708,44
3416	86:14:0103006:14	1696,00	221,32	375358,72
3417	86:14:0101012:1210	1200,00	1318,32	1581984,00
3418	86:14:0101001:82	637,00	1532,93	976476,41
3419	86:14:0103027:15	655,00	382,28	250393,40
3420	86:14:0101012:4965	131,00	2767,27	362512,37
3421	86:14:0103021:68	1500,00	276,65	414975,00
3422	86:14:0103009:51	600,00	206,23	123738,00
3423	86:14:0101006:62	877,00	1532,93	1344379,61
3424	86:14:0103029:227	1202,00	633,78	761803,56
3425	86:14:0102007:17	1141,00	231,38	264004,58
3426	86:14:0102021:124	430,00	342,04	147077,20
3427	86:14:0102019:42	906,00	236,41	214187,46
3428	86:14:0103002:71	779,00	148,39	115595,81
3429	86:14:0103039:326	1305,00	226,35	295386,75
3430	86:14:0101007:37	368,00	1318,32	485141,76
3431	86:14:0103007:24	927,00	201,20	186512,40
3432	86:14:0104004:91	500,00	359,65	179825,00
3433	86:14:0103045:171	1111,00	155,93	173238,23

3434	86:14:0102001:389	119,00	2576,37	306588,03
3435	86:14:0101011:260	34,00	3534,11	120159,74
3436	86:14:0104004:102	1000,00	359,65	359650,00
3437	86:14:0103001:2325	25,00	3544,56	88614,00
3438	86:14:0101012:404	865,00	1532,93	1325984,45
3439	86:14:0103002:239	679,00	113,18	76849,22
3440	86:14:0103046:6	97,10	1781,07	172941,90
3441	86:14:0103024:110	656,00	311,86	204580,16
3442	86:14:0103045:39	865,00	133,30	115304,50
3443	86:14:0102005:270	1030,00	1532,93	1578917,90
3444	86:14:0103009:79	1051,00	203,72	214109,72
3445	86:14:0102005:252	1796,00	1532,93	2753142,28
3446	86:14:0103029:564	722,00	1532,93	1106775,46
3447	86:14:0102007:24	656,00	228,87	150138,72
3448	86:14:0101009:265	449,00	3392,21	1523102,29
3449	86:14:0103024:23	630,00	337,01	212316,30
3450	86:14:0101002:327	25,00	3534,11	88352,75
3451	86:14:0104005:52	1200,00	392,34	470808,00
3452	86:14:0102001:961	1290,00	206,23	266036,70
3453	86:14:0103019:122	834,00	248,99	207657,66
3454	86:14:0102005:882	400,00	236,41	94564,00
3455	86:14:0102005:3372	2593,00	1690,23	4382766,39
3456	86:14:0103040:68	1143,00	133,30	152361,90
3457	86:14:0103042:17	530,00	145,87	77311,10
3458	86:14:0101008:198	435,00	2299,40	1000239,00
3459	86:14:0103003:60	700,00	160,96	112672,00
3460	86:14:0101012:968	56,20	2767,27	155520,57
3461	86:14:0101004:651	1,00	2737,74	2737,74
3462	86:14:0101009:91	6078,50	2531,50	15387722,75
3463	86:14:0103010:58	681,00	201,20	137017,20
3464	86:14:0102016:104	923,00	191,14	176422,22
3465	86:14:0101004:117	1062,00	2531,50	2688453,00
3466	86:14:0102011:445	368,00	238,93	87926,24
3467	86:14:0101009:84	46,00	2998,65	137937,90
3468	86:14:0103033:61	1500,00	337,01	505515,00
3469	86:14:0104005:18	1200,00	392,34	470808,00
3470	86:14:0102008:14	120054,00	233,90	28080630,60
3471	86:14:0103036:158	942,00	274,14	258239,88
3472	86:14:0103033:183	1157,00	344,56	398655,92
3473	86:14:0102014:204	1230,00	213,78	262949,40
3474	86:14:0102022:497	716,00	958,22	686085,52
3475	86:14:0103020:10	901,00	236,41	213005,41
3476	86:14:0102012:18	493,00	231,38	114070,34
3477	86:14:0102005:2671	1200,00	1942,38	2330856,00
3478	86:14:0103014:47	500,00	196,17	98085,00
3479	86:14:0103015:239	498,00	191,14	95187,72
3480	86:14:0103039:43	1200,00	201,20	241440,00
3481	86:14:0102019:14	1372,00	1532,93	2103179,96
3482	86:14:0103039:102	973,00	231,38	225132,74
3483	86:14:0102012:289	823,00	196,17	161447,91
3484	86:14:0103026:338	697,00	1532,93	1068452,21
3485	86:14:0103001:527	8,00	2208,02	17664,16
3486	86:14:0103001:2253	76438,00	2208,02	168776632,76
3487	86:14:0102005:236	1201,00	1532,93	1841048,93
3488	86:14:0103022:141	600,00	339,53	203718,00
3489	86:14:0103021:77	841,00	223,84	188249,44
3490	86:14:0103041:25	460,00	155,93	71727,80
3491	86:14:0101004:5678	17,00	2737,74	46541,58
3492	86:14:0105003:13	646,00	160,96	103980,16
3493	86:14:0101012:1726	480,00	6224,62	2987817,60
3494	86:14:0101007:55	713,00	1532,93	1092979,09
3495	86:14:0102005:3494	857,00	1532,93	1313721,01
3496	86:14:0103030:1	766,00	757,02	579877,32
3497	86:14:0103043:139	630,00	148,39	93485,70
3498	86:14:0101011:323	1068,00	1318,32	1407965,76
3499	86:14:0101004:51	805,00	1532,93	1234008,65
3500	86:14:0103041:13	736,00	155,93	114764,48
3501	86:14:0103001:591	163,00	2208,02	359907,26
3502	86:14:0103015:22	735,00	165,99	122002,65
3503	86:14:0102010:17	900,00	537,86	484074,00
3504	86:14:0000000:183	9290,00	2143,12	19909584,80
3505	86:14:0101002:2040	42,00	3534,11	148432,62
3506	86:14:0102019:51	931,00	236,41	220097,71

3507	86:14:0102005:3529	880,00	1532,93	1348978,40
3508	86:14:0103011:59	750,00	168,51	126382,50
3509	86:14:0103027:118	621,00	382,28	237395,88
3510	86:14:0102005:595	2497,00	1985,61	4958068,17
3511	86:14:0103014:241	947,00	165,99	157192,53
3512	86:14:0103011:34	520,00	203,72	105934,40
3513	86:14:0103029:798	1500,00	545,76	818640,00
3514	86:14:0102005:2931	1897,00	2067,66	3922351,02
3515	86:14:0103031:13	500,00	553,30	276650,00
3516	86:14:0101012:6615	593,00	1532,93	909027,49
3517	86:14:0102022:222	1500,00	754,50	1131750,00
3518	86:14:0101012:1457	2,00	2767,27	5534,54
3519	86:14:0102005:3562	1129,00	2215,35	2501130,15
3520	86:14:0102010:13	600,00	537,86	322716,00
3521	86:14:0102016:156	1725,00	196,17	338393,25
3522	86:14:0101008:216	438,00	2299,40	1007137,20
3523	86:14:0103029:181	920,00	641,33	590023,60
3524	86:14:0101002:111	641,00	1532,93	982608,13
3525	86:14:0103032:13	600,00	337,01	202206,00
3526	86:14:0103026:151	528,00	404,92	213797,76
3527	86:14:0102014:16	745,00	183,60	136782,00
3528	86:14:0103026:584	731,00	1532,93	1120571,83
3529	86:14:0101002:96	1076,00	1318,32	1418512,32
3530	86:14:0103031:373	1450,00	487,91	707469,50
3531	86:14:0101001:9	941,00	1532,93	1442487,13
3532	86:14:0103001:2315	9,00	3544,56	31901,04
3533	86:14:0104005:30	1200,00	392,34	470808,00
3534	86:14:0103033:213	741,00	331,98	245997,18
3535	86:14:0103014:102	1556,00	191,14	297413,84
3536	86:14:0103040:63	1217,00	133,30	162226,10
3537	86:14:0103029:555	675,00	1532,93	1034727,75
3538	86:14:0101003:230	1431,00	2531,50	3622576,50
3539	86:14:0103004:183	895,00	145,87	130553,65
3540	86:14:0102018:122	604,00	228,87	138237,48
3541	86:14:0102018:152	600,00	223,84	134304,00
3542	86:14:0103039:126	764,00	193,66	147956,24
3543	86:14:0105003:86	1200,00	171,02	205224,00
3544	86:14:0102001:578	23,00	3039,33	69904,59
3545	86:14:0103027:402	753,00	362,16	272706,48
3546	86:14:0103022:145	633,00	339,53	214922,49
3547	86:14:0101012:5583	7,00	2767,27	19370,89
3548	86:14:0103015:75	400,00	193,66	77464,00
3549	86:14:0102018:413	866,00	233,90	202557,40
3550	86:14:0103027:113	775,00	382,28	296267,00
3551	86:14:0103039:106	544,00	226,35	123134,40
3552	86:14:0102020:129	697,00	329,47	229640,59
3553	86:14:0103039:115	1307,00	228,87	299133,09
3554	86:14:0103001:499	3215,00	2208,02	7098784,30
3555	86:14:0101012:17	5561,80	4023,23	22376400,61
3556	86:14:0103040:51	1238,00	135,81	168132,78
3557	86:14:0102005:3309	4415,00	1837,92	8114416,80
3558	86:14:0104005:45	1200,00	392,34	470808,00
3559	86:14:0103024:46	621,00	384,80	238960,80
3560	86:14:0101012:54	1163,00	1532,93	1782797,59
3561	86:14:0101012:1556	43,00	2767,27	118992,61
3562	86:14:0101008:21	139,00	2937,39	408297,21
3563	86:14:0103024:124	301,00	347,07	104468,07
3564	86:14:0103018:71	1125,00	228,87	257478,75
3565	86:14:0103039:144	573,00	196,17	112405,41
3566	86:14:0102005:1149	2034,00	2034,84	4138864,56
3567	86:14:0103001:830	1500,00	236,41	354615,00
3568	86:14:0101012:4498	28,00	3534,11	98955,08
3569	86:14:0102001:224	150,00	198,69	29803,50
3570	86:14:0102019:138	980,00	231,38	226752,40
3571	86:14:0103019:119	804,00	248,99	200187,96
3572	86:14:0102019:43	906,00	231,38	209630,28
3573	86:14:0103026:132	862,00	392,34	338197,08
3574	86:14:0102011:40	718,00	241,44	173353,92
3575	86:14:0101012:1170	58,42	3422,10	199919,08
3576	86:14:0102014:53	866,00	221,32	191663,12
3577	86:14:0102005:289	1290,00	1532,93	1977479,70
3578	86:14:0103001:1156	579,00	299,29	173288,91
3579	86:14:0101012:1443	1240,00	1318,32	1634716,80

3580	86:14:0101003:289	181,00	2157,92	390583,52
3581	86:14:0103001:569	1905,00	2208,02	4206278,10
3582	86:14:0103006:29	671,00	218,81	146821,51
3583	86:14:0101007:78	694,00	1532,93	1063853,42
3584	86:14:0103011:24	520,00	206,23	107239,60
3585	86:14:0103025:85	604,00	372,22	224820,88
3586	86:14:0103021:50	1500,00	271,62	407430,00
3587	86:14:0101008:3992	912,00	2939,58	2680896,96
3588	86:14:0103029:809	1000,00	553,30	553300,00
3589	86:14:0102005:3526	877,00	1532,93	1344379,61
3590	86:14:0103022:278	900,00	311,86	280674,00
3591	86:14:0103039:280	1035,00	238,93	247292,55
3592	86:14:0103012:6	1252,00	171,02	214117,04
3593	86:14:0103037:25	600,00	281,68	169008,00
3594	86:14:0103010:38	1500,00	198,69	298035,00
3595	86:14:0101004:57	40,00	2737,74	109509,60
3596	86:14:0101004:189	33,00	3534,11	116625,63
3597	86:14:0103022:116	600,00	339,53	203718,00
3598	86:14:0101008:185	579,00	1977,48	1144960,92
3599	86:14:0103029:58	868,00	588,51	510826,68
3600	86:14:0101012:280	654,00	1977,48	1293271,92
3601	86:14:0101002:1592	60,00	3534,11	212046,60
3602	86:14:0103001:328	2261,00	2208,02	4992333,22
3603	86:14:0103031:162	430,00	550,79	236839,70
3604	86:14:0103001:2261	562,00	2208,02	1240907,24
3605	86:14:0101011:335	1017,00	2137,78	2174122,26
3606	86:14:0103029:411	7961,00	3544,56	28218242,16
3607	86:14:0103029:131	575,00	593,54	341285,50
3608	86:14:0103004:42	1500,00	148,39	222585,00
3609	86:14:0102005:295	1209,00	1532,93	1853312,37
3610	86:14:0103001:2310	276,00	2297,40	634082,40
3611	86:14:0103022:152	711,00	339,53	241405,83
3612	86:14:0103003:50	1000,00	158,45	158450,00
3613	86:14:0102016:314	758,00	193,66	146794,28
3614	86:14:0102008:59	583,00	213,78	124633,74
3615	86:14:0101002:141	702,00	2375,80	1667811,60
3616	86:14:0102005:2682	298,00	2642,01	787318,98
3617	86:14:0101012:449	5877,00	2214,30	13013441,10
3618	86:14:0101001:93	1259,00	1532,93	1929958,87
3619	86:14:0103006:32	1353,00	218,81	296049,93
3620	86:14:0102016:28	600,00	198,69	119214,00
3621	86:14:0103001:1004	1814,68	1772,28	3216121,07
3622	86:14:0102005:233	1197,00	1532,93	1834917,21
3623	86:14:0103029:841	506,00	578,45	292695,70
3624	86:14:0101006:691	930,00	1532,93	1425624,90
3625	86:14:0103041:130	767,00	155,93	119598,31
3626	86:14:0103002:68	646,00	148,39	95859,94
3627	86:14:0103018:24	1036,00	264,08	273586,88
3628	86:14:0101007:21	612,00	1532,93	938153,16
3629	86:14:0103007:21	744,00	201,20	149692,80
3630	86:14:0101005:98	1705,00	2531,50	4316207,50
3631	86:14:0103003:19	647,00	155,93	100886,71
3632	86:14:0101002:188	766,00	1318,32	1009833,12
3633	86:14:0102005:25	2462,00	1985,61	4888571,82
3634	86:14:0102018:181	580,00	228,87	132744,60
3635	86:14:0103028:35	600,00	342,04	205224,00
3636	86:14:0103029:473	451,00	668,99	301714,49
3637	86:14:0101012:6655	28,00	3039,33	85101,24
3638	86:14:0102018:184	862,00	231,38	199449,56
3639	86:14:0101002:128	1056,00	1532,93	1618774,08
3640	86:14:0102022:1	1315,00	754,50	992167,50
3641	86:14:0104005:73	1200,00	392,34	470808,00
3642	86:14:0101012:1169	1099,00	1532,93	1684690,07
3643	86:14:0102018:115	603,00	226,35	136489,05
3644	86:14:0103003:69	1000,00	158,45	158450,00
3645	86:14:0103001:829	1500,00	236,41	354615,00
3646	86:14:0103037:7	600,00	281,68	169008,00
3647	86:14:0103031:365	639,00	563,36	359987,04
3648	86:14:0103001:2215	492,00	321,92	158384,64
3649	86:14:0103028:107	600,00	342,04	205224,00
3650	86:14:0101012:329	654,00	1977,48	1293271,92
3651	86:14:0102008:38	1475,00	221,32	326447,00
3652	86:14:0103036:2	1500,00	279,17	418755,00

3653	86:14:0102018:208	616,00	191,14	117742,24
3654	86:14:0103043:276	1143,00	143,36	163860,48
3655	86:14:0103026:325	637,00	1318,32	839769,84
3656	86:14:0103016:102	1000,00	256,53	256530,00
3657	86:14:0103001:450	5600,00	2208,02	12364912,00
3658	86:14:0000000:671	3589,00	2143,12	7691657,68
3659	86:14:0000000:2359	10435,00	2143,12	22363457,20
3660	86:14:0102018:403	776,00	188,63	146376,88
3661	86:14:0102015:20	753,00	203,72	153401,16
3662	86:14:0103001:427	2645,00	2208,02	5840212,90
3663	86:14:0103025:111	973,00	349,59	340151,07
3664	86:14:0101009:650	51,50	3958,90	203883,35
3665	86:14:0102001:447	31811,00	184,76	5877400,36
3666	86:14:0103018:73	685,00	264,08	180894,80
3667	86:14:0101012:883	1348,00	1532,93	2066389,64
3668	86:14:0103032:57	890,00	337,01	299938,90
3669	86:14:0103003:57	603,00	160,96	97058,88
3670	86:14:0103030:143	600,00	1532,93	919758,00
3671	86:14:0101012:5033	6,00	2767,27	16603,62
3672	86:14:0102005:307	1207,00	1532,93	1850246,51
3673	86:14:0101012:294	1570,00	1977,48	3104643,60
3674	86:14:0101012:1375	24,00	2767,27	66414,48
3675	86:14:0101002:1671	471,00	1594,25	750891,75
3676	86:14:0101011:24	904,00	2280,99	2062014,96
3677	86:14:0101012:1403	1294,00	1318,32	1705906,08
3678	86:14:0103014:72	1200,00	196,17	235404,00
3679	86:14:0103043:122	1228,00	145,87	179128,36
3680	86:14:0103002:248	1500,00	148,39	222585,00
3681	86:14:0102020:333	719,00	329,47	236888,93
3682	86:14:0103010:241	630,00	201,20	126756,00
3683	86:14:0103014:53	1065,00	196,17	208921,05
3684	86:14:0103018:32	550,00	269,11	148010,50
3685	86:14:0102005:1102	19,00	3052,26	57992,94
3686	86:14:0103016:40	700,00	256,53	179571,00
3687	86:14:0103019:6	1101,00	256,53	282439,53
3688	86:14:0103029:208	737,00	523,12	385539,44
3689	86:14:0101006:687	1049,00	1909,71	2003285,79
3690	86:14:0103027:45	685,00	382,28	261861,80
3691	86:14:0103012:5	1000,00	201,20	201200,00
3692	86:14:0102014:39	480,00	216,29	103819,20
3693	86:14:0102019:12	1483,00	1532,93	2273335,19
3694	86:14:0101012:1396	1285,00	1318,32	1694041,20
3695	86:14:0101012:4974	600,00	1532,93	919758,00
3696	86:14:0103029:146	458,00	575,94	263780,52
3697	86:14:0102019:44	864,00	233,90	202089,60
3698	86:14:0101002:245	783,00	1318,32	1032244,56
3699	86:14:0103026:135	982,00	359,65	353176,30
3700	86:14:0103027:53	677,00	387,31	262208,87
3701	86:14:0101010:307	8,00	2727,34	21818,72
3702	86:14:0103001:2386	60,00	3534,11	212046,60
3703	86:14:0103001:849	1500,00	236,41	354615,00
3704	86:14:0103016:308	1397,00	266,59	372426,23
3705	86:14:0103029:702	741,00	1532,93	1135901,13
3706	86:14:0103030:172	600,00	789,71	473826,00
3707	86:14:0101009:4348	986,00	2998,65	2956668,90
3708	86:14:0103033:214	631,00	299,29	188851,99
3709	86:14:0101009:282	908,00	2936,54	2666378,32
3710	86:14:0104003:47	600,00	339,53	203718,00
3711	86:14:0103042:76	740,00	145,87	107943,80
3712	86:14:0103042:35	770,00	145,87	112319,90
3713	86:14:0101012:58	1489,00	1532,93	2282532,77
3714	86:14:0101002:4	1088,00	1318,32	1434332,16
3715	86:14:0102020:226	600,00	316,89	190134,00
3716	86:14:0103017:7	1000,00	246,47	246470,00
3717	86:14:0101012:5571	9,00	2767,27	24905,43
3718	86:14:0103016:25	800,00	256,53	205224,00
3719	86:14:0103024:141	637,00	306,83	195450,71
3720	86:14:0103040:244	642,00	133,30	85578,60
3721	86:14:0103026:167	597,00	349,59	208705,23
3722	86:14:0101002:691	57,00	3534,11	201444,27
3723	86:14:0103033:32	995,00	331,98	330320,10
3724	86:14:0101012:66	46,00	3534,11	162569,06
3725	86:14:0103025:110	1031,00	357,13	368201,03

3726	86:14:0102001:428	980,00	196,17	192246,60
3727	86:14:0101009:793	15,20	2998,65	45579,48
3728	86:14:0101009:89	36,50	2998,65	109450,73
3729	86:14:0102005:3391	927,00	1952,79	1810236,33
3730	86:14:0103029:71	490,00	578,45	283440,50
3731	86:14:0102018:106	619,00	218,81	135443,39
3732	86:14:0103024:120	300,00	367,19	110157,00
3733	86:14:0103019:3	40078,00	245,99	9858787,22
3734	86:14:0103026:297	558,00	422,52	235766,16
3735	86:14:0102005:40	288,00	2658,42	765624,96
3736	86:14:0101004:5817	769,00	2737,74	2105322,06
3737	86:14:0101012:303	459,00	2936,54	1347871,86
3738	86:14:0000000:2389	1021,00	241,44	246510,24
3739	86:14:0103036:4	1500,00	279,17	418755,00
3740	86:14:0102020:242	600,00	311,86	187116,00
3741	86:14:0103017:4	1000,00	246,47	246470,00
3742	86:14:0103027:5	600,00	382,28	229368,00
3743	86:14:0103001:907	1000,00	290,60	290600,00
3744	86:14:0103041:49	535,00	133,30	71315,50
3745	86:14:0102012:257	700,00	226,35	158445,00
3746	86:14:0102001:226	100,00	198,69	19869,00
3747	86:14:0101009:4052	76,00	2998,65	227897,40
3748	86:14:0101004:5	8944,00	2348,50	21004984,00
3749	86:14:0103045:170	1222,00	133,30	162892,60
3750	86:14:0103038:136	610,00	319,41	194840,10
3751	86:14:0103043:291	512,00	145,87	74685,44
3752	86:14:0101007:1125	35,00	2911,86	101915,10
3753	86:14:0101008:66	10,00	2939,58	29395,80
3754	86:14:0103041:76	347,00	155,93	54107,71
3755	86:14:0101012:240	1526,00	1532,93	2339251,18
3756	86:14:0101002:276	1106,00	1977,48	2187092,88
3757	86:14:0103003:56	597,00	158,45	94594,65
3758	86:14:0102005:2896	16119,00	1476,20	23794867,80
3759	86:14:0103018:324	1205,00	269,11	324277,55
3760	86:14:0102020:159	600,00	326,95	196170,00
3761	86:14:0103017:65	1000,00	246,47	246470,00
3762	86:14:0101007:22	686,00	1532,93	1051589,98
3763	86:14:0103001:669	130,00	2208,02	287042,60
3764	86:14:0102019:81	824,00	236,41	194801,84
3765	86:14:0103019:121	1232,00	238,93	294361,76
3766	86:14:0103037:39	604,00	281,68	170134,72
3767	86:14:0101001:277	611,00	1532,93	936620,23
3768	86:14:0101002:695	614,00	1318,32	809448,48
3769	86:14:0103019:41	869,00	248,99	216372,31
3770	86:14:0102020:541	598,00	344,56	206046,88
3771	86:14:0102005:171	1444,00	1532,93	2213550,92
3772	86:14:0103043:300	547,00	148,39	81169,33
3773	86:14:0101012:2216	200,00	2767,27	553454,00
3774	86:14:0000000:133	36,00	2143,12	77152,32
3775	86:14:0103040:253	590,00	138,33	81614,70
3776	86:14:0101001:542	535,00	1532,93	820117,55
3777	86:14:0102014:203	508,00	216,29	109875,32
3778	86:14:0101012:440	846,00	1532,93	1296858,78
3779	86:14:0103010:89	570,00	211,26	120418,20
3780	86:14:0103033:208	687,00	331,98	228070,26
3781	86:14:0102016:160	996,00	173,54	172845,84
3782	86:14:0101009:3817	32,00	3534,11	113091,52
3783	86:14:0103001:982	1000,00	223,84	223840,00
3784	86:14:0103039:15	600,00	231,38	138828,00
3785	86:14:0102019:60	939,00	238,93	224355,27
3786	86:14:0103021:75	755,00	261,56	197477,80
3787	86:14:0102016:127	800,00	198,69	158952,00
3788	86:14:0101002:112	52,00	3534,11	183773,72
3789	86:14:0101002:1684	689,00	1532,93	1056188,77
3790	86:14:0102007:30	562,00	231,38	130035,56
3791	86:14:0103022:6	625,00	339,53	212206,25
3792	86:14:0101002:2002	684,00	1318,32	901730,88
3793	86:14:0102015:14	600,00	206,23	123738,00
3794	86:14:0103030:340	1000,00	759,53	759530,00
3795	86:14:0103043:126	1010,00	143,36	144793,60
3796	86:14:0101012:222	12,00	2767,27	33207,24
3797	86:14:0104005:84	1200,00	392,34	470808,00
3798	86:14:0104005:99	11764,00	392,34	4615487,76

3799	86:14:0103002:26	724,00	148,39	107434,36
3800	86:14:0101011:166	900,00	8646,21	7781589,00
3801	86:14:0102022:75	625,00	759,53	474706,25
3802	86:14:0103010:216	611,00	201,20	122933,20
3803	86:14:0101012:1202	1200,00	1318,32	1581984,00
3804	86:14:0101001:817	745,00	1532,93	1142032,85
3805	86:14:0103018:79	1056,00	276,65	292142,40
3806	86:14:0103011:48	660,00	198,69	131135,40
3807	86:14:0101009:3986	5417,00	5063,00	27426271,00
3808	86:14:0103014:20	659,00	196,17	129276,03
3809	86:14:0101007:386	435,00	1318,32	573469,20
3810	86:14:0101005:231	1588,00	3556,30	5647404,40
3811	86:14:0000000:1871	9205,00	2143,12	19727419,60
3812	86:14:0103032:64	1500,00	337,01	505515,00
3813	86:14:0101009:288	1005,00	2936,54	2951222,70
3814	86:14:0103001:824	1500,00	236,41	354615,00
3815	86:14:0102005:261	1199,00	1532,93	1837983,07
3816	86:14:0103029:16	812,00	420,01	341048,12
3817	86:14:0101011:291	26,00	3534,11	91886,86
3818	86:14:0101012:6291	478,00	6224,62	2975368,36
3819	86:14:0101012:347	901,00	1977,48	1781709,48
3820	86:14:0101002:31	27,00	3534,11	95420,97
3821	86:14:0102014:29	1500,00	213,78	320670,00
3822	86:14:0104001:72	687,00	1932,83	1327854,21
3823	86:14:0103010:94	1144,00	203,72	233055,68
3824	86:14:0103033:2	539,00	337,01	181648,39
3825	86:14:0101009:914	20,00	2998,65	59973,00
3826	86:14:0102022:254	761,00	691,63	526330,43
3827	86:14:0102008:190	440,00	226,35	99594,00
3828	86:14:0103001:831	1500,00	236,41	354615,00
3829	86:14:0101009:657	1441,00	3392,21	4888174,61
3830	86:14:0101002:63	675,00	1532,93	1034727,75
3831	86:14:0103023:76	600,00	309,35	185610,00
3832	86:14:0101008:36	282,00	5237,79	1477056,78
3833	86:14:0102011:194	577,00	241,44	139310,88
3834	86:14:0102011:33	430,00	233,90	100577,00
3835	86:14:0101003:872	48,00	2936,54	140953,92
3836	86:00:0000000:29910	74,00	6224,62	460621,88
3837	86:14:0103003:40	650,00	160,96	104624,00
3838	86:14:0103027:404	600,00	369,71	221826,00
3839	86:14:0102005:12	4685,00	1821,51	8533774,35
3840	86:14:0103001:2332	14850,00	2208,02	32789097,00
3841	86:14:0101009:11	78,00	2740,47	213756,66
3842	86:14:0103010:39	1500,00	198,69	298035,00
3843	86:14:0103016:90	600,00	256,53	153918,00
3844	86:14:0101001:5	794,00	1532,93	1217146,42
3845	86:14:0101007:467	629,00	1532,93	964212,97
3846	86:14:0103019:244	1228,00	211,26	259427,28
3847	86:14:0103032:4	600,00	337,01	202206,00
3848	86:14:0102011:46	1999,00	236,41	472583,59
3849	86:14:0101009:865	25,00	4629,90	115747,50
3850	86:14:0103045:216	785,00	155,93	122405,05
3851	86:14:0102006:38	960,00	221,32	212467,20
3852	86:14:0102020:246	600,00	314,38	188628,00
3853	86:14:0101012:5043	626,00	2767,27	1732311,02
3854	86:14:0102020:554	950,00	321,92	305824,00
3855	86:14:0101012:2195	7340,00	4354,18	31959681,20
3856	86:14:0000000:745	470,20	2143,12	1007695,02
3857	86:14:0102005:568	1642,00	1805,10	2963974,20
3858	86:14:0103022:360	811,00	331,98	269235,78
3859	86:14:0102005:628	1198,00	1532,93	1836450,14
3860	86:14:0103014:87	1314,00	201,20	264376,80
3861	86:14:0101004:95	1043,00	2936,54	3062811,22
3862	86:14:0103002:14	706,00	150,90	106535,40
3863	86:14:0102016:154	1479,00	211,26	312453,54
3864	86:14:0102005:130	24,00	3534,11	84818,64
3865	86:14:0103030:115	661,00	736,90	487090,90
3866	86:14:0102005:181	1075,56	1532,93	1648758,19
3867	86:14:0103001:939	100000,00	9,73	973000,00
3868	86:14:0103001:2268	15,00	3052,26	45783,90
3869	86:14:0102005:1244	953,00	1942,38	1851088,14
3870	86:14:0103044:4	1000,00	150,90	150900,00
3871	86:14:0103036:26	791,00	331,98	262596,18

3872	86:14:0102011:84	798,00	191,14	152529,72
3873	86:14:0101001:523	48,00	3534,11	169637,28
3874	86:14:0101012:82	1313,00	1532,93	2012737,09
3875	86:14:0104003:18	1234,00	291,74	360007,16
3876	86:14:0103041:23	645,00	155,93	100574,85
3877	86:14:0102008:35	637,00	246,47	157001,39
3878	86:14:0101008:479	12,00	2939,58	35274,96
3879	86:14:0101009:7	83,00	3150,72	261509,76
3880	86:14:0102012:39	277,00	198,69	55037,13
3881	86:14:0103028:34	600,00	342,04	205224,00
3882	86:14:0103015:67	625,00	193,66	121037,50
3883	86:14:0103040:99	1112,00	138,33	153822,96
3884	86:14:0102008:28	470,00	243,96	114661,20
3885	86:14:0103001:709	6008,00	2208,02	13265784,16
3886	86:14:0102016:101	500,00	198,69	99345,00
3887	86:14:0103010:30	594,00	206,23	122500,62
3888	86:14:0101007:346	12,00	2911,86	34942,32
3889	86:14:0102012:65	579,00	233,90	135428,10
3890	86:14:0103006:46	880,00	221,32	194761,60
3891	86:14:0102005:3482	879,00	1532,93	1347445,47
3892	86:14:0103001:274	1668,00	2208,02	3682977,36
3893	86:14:0102014:47	526,00	218,81	115094,06
3894	86:14:0101009:675	760,00	2936,54	2231770,40
3895	86:14:0102005:1131	9019,00	1942,38	17518325,22
3896	86:14:0101008:3880	463,00	5541,43	2565682,09
3897	86:14:0101003:53	8766,00	1673,82	14672706,12
3898	86:14:0101010:4518	2550,00	2727,34	6954717,00
3899	86:14:0103016:38	700,00	223,84	156688,00
3900	86:14:0101009:276	1190,00	2936,54	3494482,60
3901	86:14:0102021:83	492,00	347,07	170758,44
3902	86:14:0000000:190	77,00	2143,12	165020,24
3903	86:14:0103001:429	331,00	2208,02	730854,62
3904	86:14:0101012:1728	29,00	2767,27	80250,83
3905	86:14:0101008:18	138,00	4478,69	618059,22
3906	86:14:0102019:98	897,00	236,41	212059,77
3907	86:14:0102011:435	741,00	188,63	139774,83
3908	86:14:0103005:57	801,00	213,78	171237,78
3909	86:14:0103026:150	695,00	440,13	305890,35
3910	86:14:0101009:68	219,50	2998,65	658203,68
3911	86:14:0101007:1234	726,00	1532,93	1112907,18
3912	86:14:0103010:236	669,00	198,69	132923,61
3913	86:01:1112002:2603	99,00	3085,08	305422,92
3914	86:14:0103003:2	572,00	158,45	90633,40
3915	86:14:0102006:242	1378,00	221,32	304978,96
3916	86:14:0103031:216	516,00	543,24	280311,84
3917	86:14:0101002:1935	713,00	1532,93	1092979,09
3918	86:14:0103026:255	736,00	367,19	270251,84
3919	86:14:0103024:86	629,00	314,38	197745,02
3920	86:14:0101005:4	30,00	5237,79	157133,70
3921	86:14:0103001:359	2409,00	2002,02	4822866,18
3922	86:14:0101006:89	38,00	3534,11	134296,18
3923	86:14:0103029:193	476,00	555,82	264570,32
3924	86:14:0103031:171	591,00	472,82	279436,62
3925	86:14:0104001:35	1945,00	1772,28	3447084,60
3926	86:14:0103001:624	518,00	2208,02	1143754,36
3927	86:14:0103010:206	597,00	206,23	123119,31
3928	86:14:0103043:106	1052,00	148,39	156106,28
3929	86:14:0102005:169	1479,00	2133,30	3155150,70
3930	86:14:0103022:178	600,00	339,53	203718,00
3931	86:14:0104004:349	1252,00	352,10	440829,20
3932	86:14:0102001:601	811,00	201,20	163173,20
3933	86:14:0103041:81	445,00	155,93	69388,85
3934	86:14:0104003:28	646,00	339,53	219336,38
3935	86:14:0103028:100	603,00	342,04	206250,12
3936	86:14:0101012:1186	1195,00	1532,93	1831851,35
3937	86:14:0103004:14	1125,00	153,42	172597,50
3938	86:14:0101001:800	646,00	1532,93	990272,78
3939	86:14:0102005:3528	875,00	1532,93	1341313,75
3940	86:14:0103041:120	519,00	133,30	69182,70
3941	86:14:0101008:224	27,00	3534,11	95420,97
3942	86:14:0101001:805	682,00	1532,93	1045458,26
3943	86:14:0101011:1078	1653,00	2137,78	3533750,34
3944	86:14:0101012:2188	1361,00	1318,32	1794233,52

3945	86:14:0101009:247	23,00	3534,11	81284,53
3946	86:14:0101012:451	31,00	3534,11	109557,41
3947	86:14:0103025:58	612,00	359,65	220105,80
3948	86:14:0101011:333	200,00	2137,78	427556,00
3949	86:14:0103041:80	440,00	155,93	68609,20
3950	86:14:0000000:1880	1448,00	208,75	302270,00
3951	86:14:0101011:186	497,00	1977,48	982807,56
3952	86:14:0103024:100	616,00	324,44	199855,04
3953	86:14:0101011:294	26,00	3534,11	91886,86
3954	86:14:0103010:249	1264,00	203,72	257502,08
3955	86:14:0103001:896	600,00	290,60	174360,00
3956	86:14:0103017:58	1300,00	246,47	320411,00
3957	86:14:0102020:278	600,00	299,29	179574,00
3958	86:14:0101012:5971	695,00	1532,93	1065386,35
3959	86:14:0103033:212	624,00	342,04	213432,96
3960	86:14:0101002:1975	598,00	1594,25	953361,50
3961	86:14:0103001:380	3858,00	1870,74	7217314,92
3962	86:14:0101002:106	513,00	1532,93	786393,09
3963	86:14:0101004:15	30,00	2737,74	82132,20
3964	86:14:0102005:662	1558,00	1532,93	2388304,94
3965	86:14:0103011:21	770,00	178,57	137498,90
3966	86:14:0102001:441	888,00	198,69	176436,72
3967	86:14:0102005:272	368,00	3534,11	1300552,48
3968	86:14:0103011:57	838,00	196,17	164390,46
3969	86:14:0103029:806	593,00	591,03	350480,79
3970	86:14:0103031:185	738,00	435,10	321103,80
3971	86:14:0103033:201	1355,00	357,13	483911,15
3972	86:14:0103033:3	575,00	337,01	193780,75
3973	86:14:0103018:139	896,00	233,90	209574,40
3974	86:14:0102005:2860	4760,00	1558,95	7420602,00
3975	86:14:0101012:5939	937,00	1532,93	1436355,41
3976	86:14:0102016:327	689,00	201,20	138626,80
3977	86:14:0102005:478	6108,00	1509,72	9221369,76
3978	86:14:0103039:41	630,00	223,84	141019,20
3979	86:14:0103041:59	284,00	155,93	44284,12
3980	86:14:0101006:404	772,00	1532,93	1183421,96
3981	86:14:0101010:4332	10,00	6224,62	62246,20
3982	86:14:0101012:6801	32,00	3534,11	113091,52
3983	86:14:0102014:195	580,00	186,11	107943,80
3984	86:14:0102016:35	400,00	198,69	79476,00
3985	86:14:0103039:89	976,00	198,69	193921,44
3986	86:14:0103016:138	400,00	256,53	102612,00
3987	86:14:0103001:556	310,00	2208,02	684486,20
3988	86:14:0105003:420	602,00	143,36	86302,72
3989	86:14:0103027:70	559,00	382,28	213694,52
3990	86:14:0105003:84	1064,00	176,05	187317,20
3991	86:14:0103001:1150	658,00	294,26	193623,08
3992	86:14:0103022:2	798,00	349,59	278972,82
3993	86:14:0103026:321	642,00	1318,32	846361,44
3994	86:14:0101001:234	7,53	3216,36	24219,19
3995	86:14:0103001:685	475,00	2208,02	1048809,50
3996	86:14:0103029:708	1166,00	1318,32	1537161,12
3997	86:14:0102005:2815	1515,00	3534,11	5354176,65
3998	86:14:0103025:62	600,00	364,68	218808,00
3999	86:14:0103030:160	659,00	1532,93	1010200,87
4000	86:14:0104003:57	605,00	339,53	205415,65
4001	86:14:0102005:337	40406,00	1165,11	47077434,66
4002	86:14:0103026:219	790,00	357,13	282132,70
4003	86:14:0103043:284	548,00	143,36	78561,28
4004	86:14:0103024:163	600,00	367,19	220314,00
4005	86:14:0102005:560	1759,00	2084,07	3665879,13
4006	86:14:0102012:258	372,00	231,38	86073,36
4007	86:14:0104004:99	1513,00	359,65	544150,45
4008	86:14:0103027:141	602,00	382,28	230132,56
4009	86:14:0101010:97	1490,00	2936,54	4375444,60
4010	86:14:0101002:1636	660,00	1532,93	1011733,80
4011	86:14:0101007:509	51,00	2494,32	127210,32
4012	86:14:0102018:360	520,00	226,35	117702,00
4013	86:14:0101012:5765	56,00	2767,27	154967,12
4014	86:14:0102011:53	1541,00	238,93	368191,13
4015	86:14:0104003:54	600,00	339,53	203718,00
4016	86:14:0101007:449	1200,00	1532,93	1839516,00
4017	86:14:0103003:23	637,00	158,45	100932,65

4018	86:14:0103046:141	225153,00	804,09	181043275,77
4019	86:14:0105003:175	633,00	171,02	108255,66
4020	86:14:0103021:9	1077,00	279,17	300666,09
4021	86:14:0103043:89	1409,00	140,84	198443,56
4022	86:14:0103008:14	1055,00	206,23	217572,65
4023	86:14:0102014:62	853,00	221,32	188785,96
4024	86:14:0101012:1801	3956,00	2767,27	10947320,12
4025	86:14:0103001:1173	597,00	309,35	184681,95
4026	86:14:0103026:640	939,00	1532,93	1439421,27
4027	86:14:0102005:3305	12212,00	1362,03	16633110,36
4028	86:14:0102020:109	600,00	331,98	199188,00
4029	86:14:0103010:41	640,00	211,26	135206,40
4030	86:14:0101012:53	1100,00	1318,32	1450152,00
4031	86:14:0103029:502	5,00	3544,56	17722,80
4032	86:14:0101008:230	482,00	3623,40	1746478,80
4033	86:14:0103021:60	1500,00	284,20	426300,00
4034	86:14:0104004:24	1501,00	359,65	539834,65
4035	86:14:0102020:132	660,00	326,95	215787,00
4036	86:14:0101011:211	60,00	2137,78	128266,80
4037	86:14:0103028:72	1200,00	342,04	410448,00
4038	86:14:0103018:69	1154,00	269,11	310552,94
4039	86:14:0103032:35	600,00	337,01	202206,00
4040	86:14:0102001:644	435,00	145,87	63453,45
4041	86:14:0103041:94	660,00	155,93	102913,80
4042	86:14:0103020:9	1012,00	233,90	236706,80
4043	86:14:0103001:858	1500,00	236,41	354615,00
4044	86:14:0103015:18	386,00	193,66	74752,76
4045	86:14:0102007:34	668,00	231,38	154561,84
4046	86:14:0103001:2342	534,00	2445,09	1305678,06
4047	86:14:0103029:207	1285,00	658,93	846725,05
4048	86:14:0105003:58	1200,00	171,02	205224,00
4049	86:14:0101012:13	49,00	3534,11	173171,39
4050	86:14:0102005:632	1195,00	1532,93	1831851,35
4051	86:14:0101002:420	906,00	1318,32	1194397,92
4052	86:14:0103001:519	73,00	2208,02	161185,46
4053	86:14:0103004:45	916,00	148,39	135925,24
4054	86:14:0102006:19	600,00	221,32	132792,00
4055	86:14:0103029:34	248296,82	580,97	144253003,52
4056	86:14:0103015:212	433,00	196,17	84941,61
4057	86:14:0103037:40	600,00	281,68	169008,00
4058	86:14:0102001:431	1801,00	1685,10	3034865,10
4059	86:14:0102018:48	1394,00	228,87	319044,78
4060	86:14:0103012:32	906,00	173,54	157227,24
4061	86:14:0101012:6718	4,00	2767,27	11069,08
4062	86:14:0103029:395	1115,00	1318,32	1469926,80
4063	86:14:0103021:72	1500,00	274,14	411210,00
4064	86:14:0103022:155	601,00	316,89	190450,89
4065	86:14:0104003:78	13195,00	336,39	4438666,05
4066	86:14:0103003:45	636,00	160,96	102370,56
4067	86:14:0103004:43	705,00	150,90	106384,50
4068	86:14:0103001:742	10123,11	2208,02	22352029,34
4069	86:14:0102022:233	13484,00	2143,12	28897830,08
4070	86:14:0101002:412	970,00	1318,32	1278770,40
4071	86:14:0103017:79	1000,00	246,47	246470,00
4072	86:14:0102020:308	600,00	289,23	173538,00
4073	86:14:0101012:2165	53,00	2767,27	146665,31
4074	86:14:0103025:20	600,00	367,19	220314,00
4075	86:14:0101009:73	1560,00	2936,54	4581002,40
4076	86:14:0103001:879	600,00	290,60	174360,00
4077	86:14:0103045:203	1210,00	138,33	167379,30
4078	86:14:0103024:36	650,00	372,22	241943,00
4079	86:14:0104005:9	1200,00	392,34	470808,00
4080	86:14:0103027:164	618,00	392,34	242466,12
4081	86:14:0102022:109	1256,00	691,63	868687,28
4082	86:14:0103013:3	599,10	203,72	122048,65
4083	86:14:0103028:229	659,00	357,13	235348,67
4084	86:14:0103019:269	1235,00	254,02	313714,70
4085	86:14:0102001:314	18087,00	1685,10	30478403,70
4086	86:14:0103042:13	510,00	145,87	74393,70
4087	86:14:0103029:450	419,00	508,03	212864,57
4088	86:14:0101008:496	511,00	2939,58	1502125,38
4089	86:14:0101012:2218	726,00	1532,93	1112907,18
4090	86:14:0103013:22	600,00	203,72	122232,00

4091	86:14:0103037:46	600,00	281,68	169008,00
4092	86:14:0103045:172	952,00	158,45	150844,40
4093	86:14:0102019:123	1014,00	226,35	229518,90
4094	86:14:0102008:4	400,00	233,90	93560,00
4095	86:14:0103042:80	1150,00	145,87	167750,50
4096	86:14:0104005:65	1200,00	392,34	470808,00
4097	86:14:0102012:115	473,00	231,38	109442,74
4098	86:14:0103001:321	255,00	2208,02	563045,10
4099	86:14:0103001:890	600,00	290,60	174360,00
4100	86:14:0103029:418	873,00	523,12	456683,76
4101	86:14:0102005:2957	604,00	1532,93	925889,72
4102	86:14:0103005:26	873,00	178,57	155891,61
4103	86:14:0000000:2360	2354,00	2143,12	5044904,48
4104	86:14:0102005:291	1207,00	1532,93	1850246,51
4105	86:14:0101006:47	117,00	1909,71	223436,07
4106	86:14:0103027:189	717,00	389,83	279508,11
4107	86:14:0103004:15	631,00	148,39	93634,09
4108	86:14:0101012:452	35,00	3534,11	123693,85
4109	86:14:0103014:84	900,00	196,17	176553,00
4110	86:14:0103001:822	1500,00	236,41	354615,00
4111	86:14:0103042:93	1630,00	145,87	237768,10
4112	86:14:0103015:206	544,00	191,14	103980,16
4113	86:14:0103022:64	710,00	359,65	255351,50
4114	86:14:0102016:138	400,00	198,69	79476,00
4115	86:14:0103042:98	1150,00	145,87	167750,50
4116	86:14:0103029:433	1339,00	580,97	777918,83
4117	86:14:0103021:85	1000,00	281,68	281680,00
4118	86:14:0103038:141	2618,00	2143,12	5610688,16
4119	86:14:0103043:118	1001,00	143,36	143503,36
4120	86:14:0103003:225	402,00	160,96	64705,92
4121	86:14:0101012:2230	106,00	2625,60	278313,60
4122	86:14:0101007:392	1318,00	1318,32	1737545,76
4123	86:14:0103002:43	1043,00	148,39	154770,77
4124	86:14:0103020:124	1500,00	226,35	339525,00
4125	86:14:0103001:1163	626,00	309,35	193653,10
4126	86:14:0103001:815	1500,00	236,41	354615,00
4127	86:14:0103001:560	183,00	2208,02	404067,66
4128	86:14:0101007:453	838,00	1318,32	1104752,16
4129	86:14:0103001:882	900,00	290,60	261540,00
4130	86:14:0102020:177	700,00	319,41	223587,00
4131	86:14:0103001:688	10102,00	2208,02	22305418,04
4132	86:14:0103029:226	531,00	573,42	304486,02
4133	86:14:0103043:337	475,00	143,36	68096,00
4134	86:14:0103001:835	1500,00	236,41	354615,00
4135	86:14:0103001:648	67,00	2208,02	147937,34
4136	86:14:0102005:996	2582,00	1969,20	5084474,40
4137	86:14:0103018:49	502,00	269,11	135093,22
4138	86:14:0103001:1178	621,00	294,26	182735,46
4139	86:14:0102012:96	843,00	228,87	192937,41
4140	86:14:0102014:2	1500,00	216,29	324435,00
4141	86:14:0101012:737	44,00	3534,11	155500,84
4142	86:14:0101004:190	29,00	3039,33	88140,57
4143	86:14:0101010:89	1486,00	2936,54	4363698,44
4144	86:14:0101009:57	187,00	6224,62	1164003,94
4145	86:14:0102001:202	200,00	198,69	39738,00
4146	86:14:0101007:1481	703,00	1532,93	1077649,79
4147	86:14:0102011:6	534,00	203,72	108786,48
4148	86:00:0000000:29851	24,40	2143,12	52292,13
4149	86:14:0101009:191	1070,00	2531,50	2708705,00
4150	86:14:0104004:128	601,00	359,65	216149,65
4151	86:14:0103010:215	618,00	206,23	127450,14
4152	86:14:0101003:1349	670,00	2379,45	1594231,50
4153	86:14:0101012:172	1175,70	1532,93	1802265,80
4154	86:14:0102011:350	1407,00	233,90	329097,30
4155	86:14:0101012:6638	28,00	3534,11	98955,08
4156	86:14:0104001:65	471,00	1932,83	910362,93
4157	86:14:0101002:70	673,00	1532,93	1031661,89
4158	86:14:0102018:418	589,00	216,29	127394,81
4159	86:14:0103022:194	600,00	339,53	203718,00
4160	86:14:0103027:105	610,00	382,28	233190,80
4161	86:14:0103046:73	51305,00	1132,29	58092138,45
4162	86:14:0101012:192	1201,00	1318,32	1583302,32
4163	86:14:0102018:361	708,00	221,32	156694,56

4164	86:14:0101004:5677	136,00	4629,90	629666,40
4165	86:14:0102022:520	600,00	902,89	541734,00
4166	86:14:0101012:177	1325,00	1318,32	1746774,00
4167	86:14:0101012:1586	10,00	2767,27	27672,70
4168	86:14:0103032:19	600,00	337,01	202206,00
4169	86:14:0000000:1906	106,00	2143,12	227170,72
4170	86:14:0103016:33	900,00	256,53	230877,00
4171	86:14:0103026:155	1017,00	450,19	457843,23
4172	86:14:0103021:37	691,00	271,62	187689,42
4173	86:14:0101012:1190	1200,00	1318,32	1581984,00
4174	86:14:0102011:183	1043,00	241,44	251821,92
4175	86:14:0103031:183	783,00	538,21	421418,43
4176	86:14:0101009:197	1751,00	2936,54	5141881,54
4177	86:14:0103032:18	600,00	337,01	202206,00
4178	86:14:0103027:18	660,00	382,28	252304,80
4179	86:14:0101010:85	494,00	3392,21	1675751,74
4180	86:14:0102022:125	1315,00	814,86	1071540,90
4181	86:14:0102016:339	284,00	165,99	47141,16
4182	86:14:0101002:220	752,00	1532,93	1152763,36
4183	86:14:0102020:311	1196,00	291,74	348921,04
4184	86:14:0101008:3864	37,20	5237,79	194845,79
4185	86:14:0103001:531	7,00	2208,02	15456,14
4186	86:14:0101007:1569	55,00	3534,11	194376,05
4187	86:14:0103040:64	1188,00	133,30	158360,40
4188	86:14:0101012:1211	1200,00	1318,32	1581984,00
4189	86:14:0101009:161	1039,00	2936,54	3051065,06
4190	86:14:0103001:2326	25,00	3052,26	76306,50
4191	86:14:0103014:70	1479,00	168,51	249226,29
4192	86:14:0103021:84	1000,00	281,68	281680,00
4193	86:14:0102011:358	393,00	236,41	92909,13
4194	86:14:0103028:63	600,00	342,04	205224,00
4195	86:14:0103018:280	850,00	274,14	233019,00
4196	86:14:0101012:1442	1292,00	1318,32	1703269,44
4197	86:14:0102018:64	880,00	226,35	199188,00
4198	86:14:0103025:106	928,00	342,04	317413,12
4199	86:14:0101011:34	635,00	6104,15	3876135,25
4200	86:14:0101001:153	35,00	3544,56	124059,60
4201	86:14:0103016:126	800,00	256,53	205224,00
4202	86:14:0103022:50	654,00	326,95	213825,30
4203	86:14:0103026:264	535,00	407,43	217975,05
4204	86:14:0102020:187	600,00	321,92	193152,00
4205	86:14:0101007:1550	9,00	3891,80	35026,20
4206	86:14:0103029:149	873,00	593,54	518160,42
4207	86:14:0101001:553	1009,00	1532,93	1546726,37
4208	86:14:0101002:1670	464,00	1854,85	860650,40
4209	86:14:0101002:256	418,00	1318,32	551057,76
4210	86:14:0101007:355	641,00	1532,93	982608,13
4211	86:14:0101002:323	27,00	3534,11	95420,97
4212	86:14:0102005:3291	1804,00	1942,38	3504053,52
4213	86:14:0101007:446	755,00	1532,93	1157362,15
4214	86:14:0103025:63	665,00	349,59	232477,35
4215	86:14:0102021:82	83,00	2707,65	224734,95
4216	86:14:0105001:218	65243,00	1543,30	100689521,90
4217	86:14:0000000:39	72,00	2143,12	154304,64
4218	86:14:0101002:301	27,00	3534,11	95420,97
4219	86:14:0101009:636	9,00	2998,65	26987,85
4220	86:14:0000000:1806	860,00	216,29	186009,40
4221	86:14:0101005:197	166,50	2528,63	421016,90
4222	86:14:0101012:1454	5,00	2767,27	13836,35
4223	86:14:0101010:67	1725,00	2531,50	4366837,50
4224	86:14:0103021:34	1188,00	286,71	340611,48
4225	86:14:0103024:106	660,00	314,38	207490,80
4226	86:14:0101012:5991	697,00	1532,93	1068452,21
4227	86:14:0101004:63	1808,00	2615,24	4728353,92
4228	86:14:0103025:112	837,00	359,65	301027,05
4229	86:14:0103023:34	600,00	309,35	185610,00
4230	86:14:0101010:108	1092,00	2936,54	3206701,68
4231	86:14:0103030:56	791,00	789,71	624660,61
4232	86:14:0101012:142	776,50	1318,32	1023675,48
4233	86:14:0101012:1250	1268,00	1318,32	1671629,76
4234	86:14:0101012:952	8,00	2767,27	22138,16
4235	86:14:0104001:23	3477,00	1641,00	5705757,00
4236	86:14:0103006:93	400,00	218,81	87524,00

4237	86:14:0102005:2899	475,00	1532,93	728141,75
4238	86:14:0103038:151	1498,00	301,80	452096,40
4239	86:14:0103001:1111	610,00	259,05	158020,50
4240	86:14:0101012:264	753,00	1977,48	1489042,44
4241	86:14:0101003:10	573,00	1532,93	878368,89
4242	86:14:0101010:119	1153,00	2936,54	3385830,62
4243	86:14:0103004:50	811,00	150,90	122379,90
4244	86:14:0102012:55	535,00	231,38	123788,30
4245	86:14:0103016:59	700,00	256,53	179571,00
4246	86:14:0103028:230	646,00	357,13	230705,98
4247	86:14:0101010:4396	12,24	6224,62	76189,35
4248	86:14:0102018:187	507,00	226,35	114759,45
4249	86:14:0103017:77	500,00	246,47	123235,00
4250	86:14:0101008:494	16,00	2939,58	47033,28
4251	86:14:0102020:340	200,00	321,92	64384,00
4252	86:14:0103025:162	612,00	377,25	230877,00
4253	86:14:0103039:64	896,00	243,96	218588,16
4254	86:14:0103018:160	588,00	233,90	137533,20
4255	86:14:0103001:347	2746,00	1952,79	5362361,34
4256	86:14:0101007:619	466,00	1318,32	614337,12
4257	86:14:0103015:21	600,00	193,66	116196,00
4258	86:14:0103006:260	1482,00	218,81	324276,42
4259	86:14:0101007:478	993,00	1701,55	1689639,15
4260	86:14:0103043:115	669,00	128,27	85812,63
4261	86:14:0101002:73	46,00	1318,32	60642,72
4262	86:14:0103022:174	600,00	339,53	203718,00
4263	86:14:0103001:1129	623,00	294,26	183323,98
4264	86:14:0102020:955	1421,00	296,77	421710,17
4265	86:14:0101012:5699	188,00	4934,15	927620,20
4266	86:14:0102015:164	846,00	203,72	172347,12
4267	86:14:0102011:98	1500,00	196,17	294255,00
4268	86:14:0101012:5673	7,00	2767,27	19370,89
4269	86:14:0103039:331	995,00	233,90	232730,50
4270	86:14:0101002:490	112,00	2375,80	266089,60
4271	86:14:0103007:1	936,00	201,20	188323,20
4272	86:14:0103031:376	1091,00	555,82	606399,62
4273	86:14:0103029:465	810,00	558,33	452247,30
4274	86:14:0101011:176	763,00	1134,37	865524,31
4275	86:14:0103006:275	437,00	221,32	96716,84
4276	86:14:0103043:289	828,00	148,39	122866,92
4277	86:14:0103032:56	1200,00	337,01	404412,00
4278	86:14:0102011:3	756,00	236,41	178725,96
4279	86:14:0103041:56	710,00	155,93	110710,30
4280	86:14:0103022:72	644,00	334,50	215418,00
4281	86:14:0103039:104	615,00	193,66	119100,90
4282	86:14:0103031:169	443,00	545,76	241771,68
4283	86:14:0102011:82	612,00	223,84	136990,08
4284	86:14:0101009:223	31,00	3534,11	109557,41
4285	86:14:0103012:31	1002,00	201,20	201602,40
4286	86:14:0101012:1171	1150,00	1532,93	1762869,50
4287	86:14:0104003:6	1602,00	342,04	547948,08
4288	86:14:0101002:116	349,00	2375,80	829154,20
4289	86:14:0103022:358	611,00	316,89	193619,79
4290	86:14:0103010:7	605,00	208,75	126293,75
4291	86:14:0101008:4304	3151,00	2936,54	9253037,54
4292	86:14:0102018:44	645,00	226,35	145995,75
4293	86:14:0102011:424	793,00	221,32	175506,76
4294	86:14:0102020:334	980,00	321,92	315481,60
4295	86:14:0102016:288	1274,00	186,11	237104,14
4296	86:14:0102019:142	935,00	236,41	221043,35
4297	86:14:0103001:372	2559,00	1985,61	5081175,99
4298	86:14:0101012:6730	4,00	2767,27	11069,08
4299	86:14:0102022:247	970,00	812,35	787979,50
4300	86:14:0103019:102	641,00	254,02	162826,82
4301	86:14:0102011:13	428,00	208,75	89345,00
4302	86:14:0102001:237	800,00	171,02	136816,00
4303	86:14:0105003:19	648,00	163,48	105935,04
4304	86:14:0102020:336	568,50	266,59	151556,42
4305	86:14:0103009:24	810,00	206,23	167046,30
4306	86:14:0102019:115	929,00	231,38	214952,02
4307	86:14:0104005:8	1200,00	392,34	470808,00
4308	86:14:0104003:59	615,00	339,53	208810,95
4309	86:14:0101001:42	955,00	1532,93	1463948,15

4310	86:14:0102005:3301	594,00	1318,32	783082,08
4311	86:14:0103001:2291	1495,00	1575,36	2355163,20
4312	86:14:0105003:34	638,00	171,02	109110,76
4313	86:14:0103022:325	1020,00	347,07	354011,40
4314	86:14:0102011:81	1058,00	216,29	228834,82
4315	86:14:0101005:55	24,00	2528,63	60687,12
4316	86:14:0103022:275	624,00	319,41	199311,84
4317	86:14:0102020:8	744,00	304,32	226414,08
4318	86:14:0104001:98	70,00	1932,83	135298,10
4319	86:14:0104004:181	1021,00	359,65	367202,65
4320	86:14:0101012:221	7,00	2767,27	19370,89
4321	86:14:0104004:117	1632,00	309,35	504859,20
4322	86:14:0103024:159	600,00	367,19	220314,00
4323	86:14:0103027:49	660,00	382,28	252304,80
4324	86:14:0104004:143	659,00	359,65	237009,35
4325	86:14:0103001:880	600,00	290,60	174360,00
4326	86:14:0101005:67	53,00	2871,75	152202,75
4327	86:14:0103018:51	546,00	266,59	145558,14
4328	86:14:0101009:3801	40,00	6224,62	248984,80
4329	86:14:0103018:88	863,00	261,56	225726,28
4330	86:14:0101007:411	700,00	1532,93	1073051,00
4331	86:14:0102005:52	650,00	6104,15	3967697,50
4332	86:14:0101009:386	8,00	2998,65	23989,20
4333	86:14:0102011:353	506,00	213,78	108172,68
4334	86:14:0102005:50	1201,00	4478,69	5378906,69
4335	86:14:0102011:123	641,00	221,32	141866,12
4336	86:14:0101007:412	350,00	1318,32	461412,00
4337	86:14:0102019:35	400,00	238,93	95572,00
4338	86:14:0103031:163	450,00	545,76	245592,00
4339	86:14:0101004:5922	36,00	2737,74	98558,64
4340	86:14:0104004:3	393,00	326,95	128491,35
4341	86:14:0102022:575	847,00	633,78	536811,66
4342	86:14:0102018:112	1371,00	191,14	262052,94
4343	86:14:0103001:273	248,00	2208,02	547588,96
4344	86:14:0105003:152	541,00	171,02	92521,82
4345	86:14:0103038:20	641,00	311,86	199902,26
4346	86:14:0103033:205	673,00	284,20	191266,60
4347	86:14:0102014:15	502,00	213,78	107317,56
4348	86:14:0103029:728	554,00	518,09	287021,86
4349	86:14:0103029:482	691,00	641,33	443159,03
4350	86:14:0101002:511	32,00	3534,11	113091,52
4351	86:14:0103046:303	1112,00	1641,00	1824792,00
4352	86:14:0101003:141	48,00	3086,60	148156,80
4353	86:14:0102012:52	598,00	231,38	138365,24
4354	86:14:0103001:337	2639,00	1969,20	5196718,80
4355	86:14:0103023:6	600,00	309,35	185610,00
4356	86:14:0101002:480	838,00	1532,93	1284595,34
4357	86:14:0103007:4	1138,00	201,20	228965,60
4358	86:14:0105003:23	626,00	171,02	107058,52
4359	86:14:0101009:359	80,00	2998,65	239892,00
4360	86:14:0103025:122	586,00	359,65	210754,90
4361	86:14:0101006:157	858,00	1532,93	1315253,94
4362	86:14:0103027:157	512,00	407,43	208604,16
4363	86:14:0102001:978	1323,00	223,84	296140,32
4364	86:14:0103014:105	1085,00	188,63	204663,55
4365	86:14:0103030:18	319,00	658,93	210198,67
4366	86:14:0102005:2669	3934,00	1870,74	7359491,16
4367	86:14:0103015:17	400,00	193,66	77464,00
4368	86:14:0102001:209	289,00	168,51	48699,39
4369	86:14:0101007:437	658,00	1532,93	1008667,94
4370	86:14:0101007:393	55,00	3220,80	177144,00
4371	86:14:0102001:244	1300,00	173,54	225602,00
4372	86:14:0104004:142	766,00	309,35	236962,10
4373	86:14:0104001:82	6354,00	1932,83	12281201,82
4374	86:14:0105002:114	3003,00	9,16	27507,48
4375	86:14:0101005:312	12,00	2528,63	30343,56
4376	86:14:0103010:84	537,00	208,75	112098,75
4377	86:14:0102019:164	901,00	238,93	215275,93
4378	86:14:0101009:799	12,00	2998,65	35983,80
4379	86:14:0103018:92	1624,00	261,56	424773,44
4380	86:14:0102020:179	600,00	321,92	193152,00
4381	86:14:0103022:38	686,00	344,56	236368,16
4382	86:14:0102016:350	1487,00	198,69	295452,03

4383	86:14:0102018:159	977,00	231,38	226058,26
4384	86:14:0000000:727	1950,00	2051,25	3999937,50
4385	86:14:0101003:99	21471,00	2080,10	44661827,10
4386	86:14:0103030:39	600,00	767,08	460248,00
4387	86:14:0102016:140	785,00	201,20	157942,00
4388	86:14:0103022:147	600,00	339,53	203718,00
4389	86:14:0103024:97	302,00	299,29	90385,58
4390	86:14:0101012:279	46,00	2937,39	135119,94
4391	86:14:0102006:231	600,00	223,84	134304,00
4392	86:14:0103021:5	1032,00	266,59	275120,88
4393	86:14:0102011:173	813,00	206,23	167664,99
4394	86:14:0103024:96	628,00	329,47	206907,16
4395	86:14:0102012:69	685,00	231,38	158495,30
4396	86:14:0102005:3350	10400,00	1677,50	17446000,00
4397	86:14:0103033:253	786,00	314,38	247102,68
4398	86:14:0103025:23	566,00	364,68	206408,88
4399	86:14:0102006:35	600,00	221,32	132792,00
4400	86:14:0101005:6	9107,00	2348,50	21387789,50
4401	86:14:0103001:218	433,00	2208,02	956072,66
4402	86:14:0102020:502	588,00	334,50	196686,00
4403	86:14:0103026:215	549,00	347,07	190541,43
4404	86:14:0101007:1244	3407,00	2911,86	9920707,02
4405	86:14:0103001:957	1000,00	223,84	223840,00
4406	86:14:0103001:296	3023,00	2208,02	6674844,46
4407	86:14:0101008:132	394,00	2939,58	1158194,52
4408	86:14:0101012:318	877,00	1532,93	1344379,61
4409	86:14:0102018:381	601,00	218,81	131504,81
4410	86:14:0000000:95	565,00	2143,12	1210862,80
4411	86:14:0103014:103	1146,00	191,14	219046,44
4412	86:14:0101012:1257	130,50	4026,00	525393,00
4413	86:14:0000000:2552	27504,00	2143,12	58944372,48
4414	86:14:0103029:754	583,00	668,99	390021,17
4415	86:14:0101009:124	1031,00	2936,54	3027572,74
4416	86:14:0103004:188	1061,00	150,90	160104,90
4417	86:14:0103001:117	36995,30	2159,93	79907258,33
4418	86:14:0102016:155	602,00	173,54	104471,08
4419	86:14:0103001:428	111,00	2208,02	245090,22
4420	86:14:0101007:58	84,00	3150,72	264660,48
4421	86:14:0103006:114	1262,00	218,81	276138,22
4422	86:14:0102012:13	496,00	231,38	114764,48
4423	86:14:0103013:8	600,00	203,72	122232,00
4424	86:14:0102005:266	1376,00	1318,32	1814008,32
4425	86:14:0103014:15	800,00	196,17	156936,00
4426	86:14:0101012:1247	1260,00	1318,32	1661083,20
4427	86:14:0102018:365	1331,00	231,38	307966,78
4428	86:14:0102011:182	591,00	236,41	139718,31
4429	86:14:0102016:29	400,00	198,69	79476,00
4430	86:14:0102001:159	425,00	171,02	72683,50
4431	86:14:0103001:2337	156,00	2477,91	386553,96
4432	86:14:0101012:1251	1091,00	1318,32	1438287,12
4433	86:14:0103029:363	1166,00	1318,32	1537161,12
4434	86:14:0104002:3	43100,00	1345,62	57996222,00
4435	86:14:0103001:353	5633,00	1772,28	9983253,24
4436	86:14:0101008:4729	85,00	2939,58	249864,30
4437	86:14:0103001:12	4807,00	4132,04	19862716,28
4438	86:14:0103041:63	490,00	155,93	76405,70
4439	86:14:0103029:342	730,00	608,63	444299,90
4440	86:14:0103031:85	500,00	553,30	276650,00
4441	86:14:0103002:79	663,00	148,39	98382,57
4442	86:14:0101011:142	255,00	1318,32	336171,60
4443	86:14:0102020:118	600,00	337,01	202206,00
4444	86:14:0102018:163	600,00	216,29	129774,00
4445	86:14:0000000:2413	4643,00	2143,12	9950506,16
4446	86:14:0103001:7	7563,00	1263,57	9556379,91
4447	86:14:0101001:275	1082,00	1532,93	1658630,26
4448	86:14:0103026:83	1151,00	384,80	442904,80
4449	86:14:0103043:376	585,00	148,39	86808,15
4450	86:14:0104004:220	986,00	357,13	352130,18
4451	86:14:0103008:15	600,00	206,23	123738,00
4452	86:14:0102006:5	1204,00	221,32	266469,28
4453	86:14:0101009:71	3531,00	3947,32	13937986,92
4454	86:14:0000000:29	2374,00	2143,12	5087766,88
4455	86:14:0103001:488	50,00	2208,02	110401,00

4456	86:14:0103041:61	550,00	155,93	85761,50
4457	86:14:0103026:324	642,00	1318,32	846361,44
4458	86:14:0103003:58	592,00	160,96	95288,32
4459	86:14:0102020:123	600,00	279,17	167502,00
4460	86:14:0103018:60	570,00	271,62	154823,40
4461	86:14:0103018:67	1098,00	271,62	298238,76
4462	86:14:0103039:83	1261,00	243,96	307633,56
4463	86:14:0101012:94	31,00	3534,11	109557,41
4464	86:14:0101006:14	865,00	1532,93	1325984,45
4465	86:14:0102008:198	637,00	246,47	157001,39
4466	86:14:0103001:2242	501,00	2208,02	1106218,02
4467	86:14:0101002:289	850,00	1532,93	1302990,50
4468	86:14:0103002:226	680,00	125,75	85510,00
4469	86:14:0101005:134	2842,00	2531,50	7194523,00
4470	86:14:0103022:247	788,00	334,50	263586,00
4471	86:14:0103015:51	600,00	193,66	116196,00
4472	86:14:0103042:12	540,00	145,87	78769,80
4473	86:14:0103033:240	1500,00	352,10	528150,00
4474	86:14:0103003:17	630,00	158,45	99823,50
4475	86:14:0101011:821	798,00	1318,32	1052019,36
4476	86:14:0102011:317	565,00	236,41	133571,65
4477	86:14:0105003:246	648,00	163,48	105935,04
4478	86:14:0102011:122	567,00	223,84	126917,28
4479	86:14:0102003:34	384,00	206,23	79192,32
4480	86:14:0102001:178	100,00	198,69	19869,00
4481	86:14:0103046:71	12465,00	1591,77	19841413,05
4482	86:14:0102012:284	772,00	223,84	172804,48
4483	86:14:0102008:48	400,00	228,87	91548,00
4484	86:14:0103022:66	600,00	339,53	203718,00
4485	86:14:0103028:75	600,00	342,04	205224,00
4486	86:14:0102021:106	462,00	347,07	160346,34
4487	86:14:0103039:335	702,00	228,87	160666,74
4488	86:14:0103009:65	810,00	206,23	167046,30
4489	86:14:0104004:9	692,00	367,19	254095,48
4490	86:14:0103022:69	683,00	324,44	221592,52
4491	86:14:0101008:14	39,00	3003,03	117118,17
4492	86:14:0103018:61	750,00	271,62	203715,00
4493	86:14:0103022:324	731,00	369,71	270258,01
4494	86:14:0103018:84	900,00	279,17	251253,00
4495	86:14:0103017:67	1000,00	246,47	246470,00
4496	86:14:0102018:82	659,00	221,32	145849,88
4497	86:14:0101001:58	950,00	1532,93	1456283,50
4498	86:14:0102019:385	740,00	1532,93	1134368,20
4499	86:14:0103032:42	1000,00	337,01	337010,00
4500	86:14:0102005:1103	2593,00	2348,50	6089660,50
4501	86:14:0102020:14	718,10	1532,93	1100797,03
4502	86:14:0101004:5801	12,00	2737,74	32852,88
4503	86:14:0103039:279	984,00	236,41	232627,44
4504	86:14:0102012:280	1402,00	231,38	324394,76
4505	86:14:0102019:131	871,00	228,87	199345,77
4506	86:14:0105003:432	1200,00	143,36	172032,00
4507	86:14:0101009:25	77,00	2740,47	211016,19
4508	86:14:0101012:263	540,00	1977,48	1067839,20
4509	86:14:0102011:395	452,00	218,81	98902,12
4510	86:14:0101002:318	25,00	3534,11	88352,75
4511	86:14:0103003:38	642,00	160,96	103336,32
4512	86:14:0104004:100	550,00	359,65	197807,50
4513	86:14:0103022:188	599,00	339,53	203378,47
4514	86:14:0102022:219	874,00	736,90	644050,60
4515	86:14:0101012:4972	1364,00	1532,93	2090916,52
4516	86:14:0103001:397	110,00	2208,02	242882,20
4517	86:14:0000000:1817	154264,00	2143,12	330606263,68
4518	86:14:0101006:16	954,00	1532,93	1462415,22
4519	86:14:0101012:6277	190,00	2767,27	525781,30
4520	86:14:0101004:64	60,06	5313,70	319140,82
4521	86:14:0102022:242	1323,00	905,40	1197844,20
4522	86:14:0103046:313	4947,00	1781,07	8810953,29
4523	86:14:0103019:76	1499,00	246,47	369458,53
4524	86:14:0105001:787	211,00	2773,29	585164,19
4525	86:14:0101005:74	10,00	2528,63	25286,30
4526	86:14:0101007:416	707,00	1532,93	1083781,51
4527	86:14:0101012:5484	474,00	2767,27	1311685,98
4528	86:14:0103005:45	1206,00	178,57	215355,42

4529	86:14:0101002:681	667,00	2375,80	1584658,60
4530	86:14:0103010:62	851,00	203,72	173365,72
4531	86:14:0101012:5700	367,00	3534,11	1297018,37
4532	86:14:0103030:159	610,00	1532,93	935087,30
4533	86:14:0102011:405	641,00	186,11	119296,51
4534	86:14:0103028:91	600,00	342,04	205224,00
4535	86:14:0102022:45	5941,00	1509,72	8969246,52
4536	86:14:0103046:302	304,00	2264,58	688432,32
4537	86:14:0102001:953	503,00	206,23	103733,69
4538	86:14:0102016:49	1392,00	198,69	276576,48
4539	86:14:0103001:652	1922,00	2208,02	4243814,44
4540	86:14:0102011:127	856,00	216,29	185144,24
4541	86:14:0101007:1126	116,10	2911,86	338066,95
4542	86:14:0102005:3294	802,00	1318,32	1057292,64
4543	86:14:0101012:2133	48,00	2767,27	132828,96
4544	86:14:0102006:111	639,00	226,35	144637,65
4545	86:14:0103001:470	347,00	2208,02	766182,94
4546	86:14:0102018:21	747,00	221,32	165326,04
4547	86:14:0101012:5807	1025,00	2767,27	2836451,75
4548	86:14:0102022:502	569,00	1041,21	592448,49
4549	86:14:0103017:61	500,00	246,47	123235,00
4550	86:14:0102005:1101	169,00	2461,50	415993,50
4551	86:14:0103002:7	897,00	148,39	133105,83
4552	86:14:0103023:13	600,00	309,35	185610,00
4553	86:14:0101009:17	1089,00	2936,54	3197892,06
4554	86:14:0101002:406	703,00	1318,32	926778,96
4555	86:14:0102005:312	1208,00	1532,93	1851779,44
4556	86:14:0102016:121	1000,00	198,69	198690,00
4557	86:14:0103043:304	747,00	148,39	110847,33
4558	86:14:0101012:6311	3492,00	2767,27	9663306,84
4559	86:14:0103005:21	1036,00	208,75	216265,00
4560	86:14:0104004:390	1379,00	301,80	416182,20
4561	86:14:0101002:253	648,00	1532,93	993338,64
4562	86:14:0102005:2941	21,00	3052,26	64097,46
4563	86:14:0102005:67	8239,00	3534,11	29117532,29
4564	86:14:0103001:1969	2257,00	2208,02	4983501,14
4565	86:14:0102022:100	625,00	784,68	490425,00
4566	86:14:0103001:844	1500,00	236,41	354615,00
4567	86:14:0101002:348	29,00	3534,11	102489,19
4568	86:14:0103009:35	810,00	206,23	167046,30
4569	86:14:0101012:1164	13,90	2767,27	38465,05
4570	86:14:0103002:5	721,00	148,39	106989,19
4571	86:14:0103021:133	590,00	264,08	155807,20
4572	86:14:0101012:406	568,00	1134,37	644322,16
4573	86:14:0103025:50	862,00	354,62	305682,44
4574	86:14:0103021:6	940,00	254,02	238778,80
4575	86:14:0000000:125	1382,00	2143,12	2961791,84
4576	86:14:0103033:193	805,00	314,38	253075,90
4577	86:14:0101012:5988	696,00	1532,93	1066919,28
4578	86:14:0000000:2388	1194,00	186,11	222215,34
4579	86:14:0102005:2951	693,00	1532,93	1062320,49
4580	86:14:0101009:4158	1494,00	1977,48	2954355,12
4581	86:14:0102022:89	625,00	691,63	432268,75
4582	86:14:0103042:19	530,00	145,87	77311,10
4583	86:14:0101009:875	148,00	2998,65	443800,20
4584	86:14:0104004:27	324,00	359,65	116526,60
4585	86:14:0101010:12	2480,00	2936,54	7282619,20
4586	86:14:0102006:91	623,00	188,63	117516,49
4587	86:14:0103019:86	754,00	251,50	189631,00
4588	86:14:0101002:460	570,00	1532,93	873770,10
4589	86:14:0102010:15	600,00	537,86	322716,00
4590	86:14:0103006:256	729,00	183,60	133844,40
4591	86:14:0102018:203	766,00	233,90	179167,40
4592	86:14:0101012:5893	900,00	1532,93	1379637,00
4593	86:14:0101012:1734	556,00	2767,27	1538602,12
4594	86:14:0103001:2336	144,00	2510,73	361545,12
4595	86:14:0103026:171	687,00	347,07	238437,09
4596	86:14:0000000:177	28607,00	2143,12	61308233,84
4597	86:14:0103025:60	600,00	364,68	218808,00
4598	86:14:0103001:875	600,00	290,60	174360,00
4599	86:14:0103029:435	698,00	545,76	380940,48
4600	86:14:0103028:60	600,00	342,04	205224,00
4601	86:14:0104004:26	877,00	309,35	271299,95

4602	86:14:0101009:4347	3612,00	1977,48	7142657,76
4603	86:14:0102005:636	1212,00	1532,93	1857911,16
4604	86:14:0101009:8	109,00	2609,19	284401,71
4605	86:14:0104005:83	1200,00	392,34	470808,00
4606	86:14:0103014:40	1500,00	196,17	294255,00
4607	86:14:0103018:141	15457,00	8,59	132775,63
4608	86:14:0102005:524	1279,00	1532,93	1960617,47
4609	86:14:0103044:170	1211,00	150,90	182739,90
4610	86:14:0102001:534	29,00	1685,10	48867,90
4611	86:14:0103033:231	1401,00	357,13	500339,13
4612	86:14:0103023:33	600,00	309,35	185610,00
4613	86:14:0103041:106	1002,00	155,93	156241,86
4614	86:14:0101001:163	177,00	2838,93	502490,61
4615	86:14:0102019:69	969,00	231,38	224207,22
4616	86:14:0102020:22	755,00	339,53	256345,15
4617	86:14:0103017:12	1000,00	246,47	246470,00
4618	86:14:0103031:6	500,00	580,97	290485,00
4619	86:14:0103024:128	300,00	367,19	110157,00
4620	86:14:0101009:227	921,00	3392,21	3124225,41
4621	86:14:0101002:334	26,00	3534,11	91886,86
4622	86:14:0102018:95	595,00	218,81	130191,95
4623	86:14:0104001:88	15474,00	1932,83	29908611,42
4624	86:14:0103029:518	702,00	583,48	409602,96
4625	86:14:0101004:5916	25,00	2737,74	68443,50
4626	86:14:0103028:233	610,00	382,28	233190,80
4627	86:14:0103037:45	698,00	243,96	170284,08
4628	86:14:0103027:20	679,00	389,83	264694,57
4629	86:14:0101004:512	48,00	2737,74	131411,52
4630	86:14:0103033:70	732,00	314,38	230126,16
4631	86:14:0101012:5926	852,00	1532,93	1306056,36
4632	86:14:0101005:94	610,00	2531,50	1544215,00
4633	86:14:0102005:173	1216,30	1532,93	1864502,76
4634	86:14:0102019:233	1071,00	2143,12	2295281,52
4635	86:14:0101012:383	27,00	3534,11	95420,97
4636	86:14:0102010:2	600,00	537,86	322716,00
4637	86:14:0103001:976	1500,00	223,84	335760,00
4638	86:14:0103032:5	900,00	337,01	303309,00
4639	86:14:0103001:433	5047,00	2208,02	11143876,94
4640	86:14:0103018:121	1250,00	269,11	336387,50
4641	86:14:0105003:14	630,00	160,96	101404,80
4642	86:14:0103018:11	851,00	264,08	224732,08
4643	86:14:0103016:80	867,00	243,96	211513,32
4644	86:14:0102008:29	658,00	201,20	132389,60
4645	86:14:0102005:946	3492,00	1903,56	6647231,52
4646	86:14:0101009:4152	1460,00	2998,65	4378029,00
4647	86:14:0103026:589	776,00	1532,93	1189553,68
4648	86:14:0104003:76	1443,00	339,53	489941,79
4649	86:14:0101006:119	37,00	3534,11	130762,07
4650	86:14:0102011:100	470,00	218,81	102840,70
4651	86:14:0103003:3	816,00	155,93	127238,88
4652	86:14:0103001:901	600,00	290,60	174360,00
4653	86:14:0103018:161	694,00	271,62	188504,28
4654	86:14:0102005:3238	15108,00	1942,38	29345477,04
4655	86:14:0102001:940	20543,00	1744,60	35839317,80
4656	86:14:0103009:193	931,00	206,23	192000,13
4657	86:14:0101004:77	32,00	3534,11	113091,52
4658	86:14:0103041:135	693,00	153,42	106320,06
4659	86:14:0102007:22	768,00	238,93	183498,24
4660	86:14:0103017:51	1000,00	246,47	246470,00
4661	86:14:0101008:4479	2962,00	2281,40	6757506,80
4662	86:14:0102019:78	938,00	228,87	214680,06
4663	86:14:0102005:1120	2,00	1942,38	3884,76
4664	86:14:0103001:1088	567,00	289,23	163993,41
4665	86:14:0101002:226	647,00	1532,93	991805,71
4666	86:14:0101012:5268	601,00	1318,32	792310,32
4667	86:14:0102020:21	643,10	329,47	211882,16
4668	86:14:0103019:97	901,00	243,96	219807,96
4669	86:14:0102016:37	600,00	198,69	119214,00
4670	86:14:0103014:11	925,00	173,54	160524,50
4671	86:14:0101002:1560	43,00	2952,40	126953,20
4672	86:14:0101007:1124	496,00	1532,93	760333,28
4673	86:14:0102022:523	552,00	945,64	521993,28
4674	86:14:0103026:336	643,00	1532,93	985673,99

4675	86:14:0102001:614	500,00	193,66	96830,00
4676	86:14:0103024:92	649,00	331,98	215455,02
4677	86:14:0102005:17	731,00	3422,10	2501555,10
4678	86:14:0103002:91	674,00	148,39	100014,86
4679	86:14:0101005:350	14665,00	2415,60	35424774,00
4680	86:14:0103015:33	654,00	193,66	126653,64
4681	86:14:0102020:33	734,00	347,07	254749,38
4682	86:14:0101002:389	647,00	1532,93	991805,71
4683	86:14:0103001:892	400,00	290,60	116240,00
4684	86:14:0103011:32	551,00	203,72	112249,72
4685	86:14:0103024:132	300,00	367,19	110157,00
4686	86:14:0101012:4770	401,00	1532,93	614704,93
4687	86:14:0101003:286	51,00	2157,92	110053,92
4688	86:14:0000000:1877	28,00	3039,33	85101,24
4689	86:14:0101007:454	715,00	1532,93	1096044,95
4690	86:14:0102005:254	1201,00	1532,93	1841048,93
4691	86:14:0101001:151	1125,00	1532,93	1724546,25
4692	86:14:0104003:74	601,00	339,53	204057,53
4693	86:14:0103037:64	700,00	246,47	172529,00
4694	86:14:0102005:64	39919,92	1165,11	46511097,99
4695	86:14:0103039:68	1000,00	243,96	243960,00
4696	86:14:0101002:1668	467,00	1854,85	866214,95
4697	86:14:0103032:28	600,00	337,01	202206,00
4698	86:14:0102005:672	1276,00	1532,93	1956018,68
4699	86:14:0102012:25	603,00	231,38	139522,14
4700	86:14:0101012:6763	29,00	3039,33	88140,57
4701	86:14:0102016:286	968,00	208,75	202070,00
4702	86:14:0103024:180	301,00	352,10	105982,10
4703	86:14:0103030:342	1000,00	804,80	804800,00
4704	86:14:0103033:196	996,00	347,07	345681,72
4705	86:14:0103006:38	2430,00	218,81	531708,30
4706	86:14:0103026:82	962,00	1318,32	1268223,84
4707	86:14:0104004:81	879,00	309,35	271918,65
4708	86:14:0102021:84	515,00	349,59	180038,85
4709	86:14:0103019:12	861,00	246,47	212210,67
4710	86:14:0103022:229	625,00	339,53	212206,25
4711	86:14:0102021:139	609,00	352,10	214428,90
4712	86:14:0103043:360	902,00	143,36	129310,72
4713	86:14:0101012:6273	2791,00	2767,27	7723450,57
4714	86:14:0101006:53	45,00	3534,11	159034,95
4715	86:14:0103010:209	718,00	206,23	148073,14
4716	86:14:0101007:606	436,00	1532,93	668357,48
4717	86:14:0103029:141	641,00	523,12	335319,92
4718	86:14:0101012:392	1415,00	1532,93	2169095,95
4719	86:14:0102012:2	417,00	238,93	99633,81
4720	86:14:0102016:95	768,00	198,69	152593,92
4721	86:14:0102001:379	2374,00	1685,10	4000427,40
4722	86:14:0102018:124	540,00	226,35	122229,00
4723	86:14:0103001:338	1641,00	1805,10	2962169,10
4724	86:14:0103004:178	730,00	153,42	111996,60
4725	86:14:0103024:67	659,00	359,65	237009,35
4726	86:14:0102012:54	614,00	231,38	142067,32
4727	86:14:0101010:68	2218,00	2936,54	6513245,72
4728	86:14:0103042:75	770,00	145,87	112319,90
4729	86:14:0102001:28	22050,00	1263,57	27861718,50
4730	86:14:0102011:87	473,00	223,84	105876,32
4731	86:14:0102005:154	18500,00	1509,72	27929820,00
4732	86:14:0103026:86	875,00	377,25	330093,75
4733	86:14:0102001:199	250,00	198,69	49672,50
4734	86:14:0103001:13	600,00	291,74	175044,00
4735	86:14:0101002:24	54,00	5237,79	282840,66
4736	86:14:0101011:38	10742,00	1878,80	20182069,60
4737	86:14:0102005:2764	500,00	4478,69	2239345,00
4738	86:14:0103026:304	619,00	352,10	217949,90
4739	86:14:0103024:9	622,00	309,35	192415,70
4740	86:14:0102005:2862	815,00	1532,93	1249337,95
4741	86:14:0101009:202	463,00	3392,21	1570593,23
4742	86:14:0102020:255	600,00	306,83	184098,00
4743	86:14:0102020:300	460,00	256,53	118003,80
4744	86:14:0103001:315	463,00	2208,02	1022313,26
4745	86:14:0103004:18	1092,00	145,87	159290,04
4746	86:14:0101001:137	666,00	1532,93	1020931,38
4747	86:14:0101002:332	24,00	3534,11	84818,64

4748	86:14:0102018:27	632,00	223,84	141466,88
4749	86:14:0101008:31	161,11	5389,61	868320,07
4750	86:14:0102020:193	507,50	324,44	164653,30
4751	86:14:0103028:28	600,00	342,04	205224,00
4752	86:14:0101009:4003	31,00	2998,65	92958,15
4753	86:14:0101001:388	602,00	1532,93	922823,86
4754	86:14:0104004:151	700,00	359,65	251755,00
4755	86:14:0101013:124	744,00	2346,63	1745892,72
4756	86:14:0101007:1	886,00	1532,93	1358175,98
4757	86:14:0000000:708	10,00	2684,00	26840,00
4758	86:14:0101012:5962	1865,00	7065,72	13177567,80
4759	86:14:0103026:625	713,00	1532,93	1092979,09
4760	86:14:0101006:120	42,00	3534,11	148432,62
4761	86:14:0104004:93	772,00	359,65	277649,80
4762	86:14:0101001:130	706,00	1532,93	1082248,58
4763	86:14:0101001:19	846,00	1532,93	1296858,78
4764	86:14:0103014:74	1200,00	196,17	235404,00
4765	86:14:0101003:1342	505,00	1532,93	774129,65
4766	86:14:0103043:94	1270,00	140,84	178866,80
4767	86:14:0103029:11	1285,00	578,45	743308,25
4768	86:14:0103009:37	810,00	206,23	167046,30
4769	86:14:0103028:10	600,00	342,04	205224,00
4770	86:14:0101011:102	602,00	1532,93	922823,86
4771	86:14:0101004:151	28,00	3534,11	98955,08
4772	86:14:0101001:53	621,00	1532,93	951949,53
4773	86:14:0103040:1	1200,00	135,81	162972,00
4774	86:14:0103001:940	47864,00	3039,33	145474491,12
4775	86:14:0101012:217	753,00	1532,93	1154296,29
4776	86:14:0104005:10	1200,00	392,34	470808,00
4777	86:14:0102008:255	756,00	251,50	190134,00
4778	86:14:0101007:66	1123,00	1532,93	1721480,39
4779	86:14:0103030:153	616,00	1532,93	944284,88
4780	86:14:0101003:177	12,00	3690,50	44286,00
4781	86:14:0103026:9	1109,00	412,46	457418,14
4782	86:14:0102001:986	418,00	191,14	79896,52
4783	86:14:0103022:170	600,00	339,53	203718,00
4784	86:14:0102001:187	474,00	171,02	81063,48
4785	86:14:0102019:369	900,00	238,93	215037,00
4786	86:14:0103001:1089	597,00	289,23	172670,31
4787	86:14:0103009:81	997,00	198,69	198093,93
4788	86:14:0103024:137	610,00	357,13	217849,30
4789	86:14:0103040:5	600,00	135,81	81486,00
4790	86:14:0103026:310	629,00	409,95	257858,55
4791	86:14:0103003:73	1200,00	158,45	190140,00
4792	86:14:0103029:24	1855,00	553,30	1026371,50
4793	86:14:0101004:521	1,00	2737,74	2737,74
4794	86:14:0101002:89	1533,00	3556,30	5451807,90
4795	86:14:0103031:123	432,00	540,73	233595,36
4796	86:14:0103032:10	600,00	337,01	202206,00
4797	86:14:0101012:1440	1293,00	1318,32	1704587,76
4798	86:14:0104004:11	165,00	364,68	60172,20
4799	86:14:0101012:4848	4712,00	2767,27	13039376,24
4800	86:14:0102020:259	616,00	264,08	162673,28
4801	86:14:0101009:79	21,00	2998,65	62971,65
4802	86:14:0101007:508	1258,00	1532,93	1928425,94
4803	86:14:0103014:237	452,00	168,51	76166,52
4804	86:14:0101013:45	9676,00	1230,75	11908737,00
4805	86:14:0101012:418	840,00	1532,93	1287661,20
4806	86:14:0103007:2	906,00	201,20	182287,20
4807	86:14:0103042:31	800,00	145,87	116696,00
4808	86:14:0103031:359	920,00	492,94	453504,80
4809	86:14:0101006:704	6144,00	1509,72	9275719,68
4810	86:14:0102005:1168	6092,00	1755,87	10696760,04
4811	86:14:0102015:15	733,00	178,57	130891,81
4812	86:14:0103029:111	1232,00	633,78	780816,96
4813	86:14:0102018:125	543,00	226,35	122908,05
4814	86:14:0103003:43	1069,00	160,96	172066,24
4815	86:14:0103001:895	600,00	290,60	174360,00
4816	86:14:0103042:125	510,00	145,87	74393,70
4817	86:14:0101012:220	1914,00	3392,21	6492689,94
4818	86:14:0102005:3348	617,00	1532,93	945817,81
4819	86:14:0102005:1154	3097,00	1657,41	5132998,77
4820	86:14:0103018:5	982,00	261,56	256851,92

4821	86:14:0104004:186	516,00	306,83	158324,28
4822	86:14:0103025:71	707,00	359,65	254272,55
4823	86:14:0104004:145	403,00	309,35	124668,05
4824	86:14:0103031:45	500,00	553,30	276650,00
4825	86:14:0103012:20	1000,00	196,17	196170,00
4826	86:14:0102001:661	1,00	2751,10	2751,10
4827	86:14:0103030:27	1200,00	767,08	920496,00
4828	86:14:0103006:85	1112,00	218,81	243316,72
4829	86:14:0105003:277	573,00	171,02	97994,46
4830	86:14:0000000:91	7,00	2143,12	15001,84
4831	86:14:0101010:4695	20937,00	1945,90	40741308,30
4832	86:14:0103039:6	600,00	231,38	138828,00
4833	86:14:0102014:14	831,00	181,08	150477,48
4834	86:14:0102005:262	1195,00	1532,93	1831851,35
4835	86:14:0104003:37	1108,00	339,53	376199,24
4836	86:14:0101010:358	9,00	2727,34	24546,06
4837	86:14:0103027:144	634,00	397,37	251932,58
4838	86:14:0103028:37	600,00	342,04	205224,00
4839	86:14:0103045:229	791,00	158,45	125333,95
4840	86:14:0103027:50	607,00	407,43	247310,01
4841	86:14:0103001:230	1528,00	2208,02	3373854,56
4842	86:14:0103003:81	1100,00	158,45	174295,00
4843	86:14:0103029:737	553,00	1318,32	729030,96
4844	86:14:0103027:26	609,00	387,31	235871,79
4845	86:14:0101006:430	6952,00	1476,90	10267408,80
4846	86:14:0102006:51	800,00	221,32	177056,00
4847	86:14:0101009:46	225,00	5237,79	1178502,75
4848	86:14:0103024:61	639,00	369,71	236244,69
4849	86:14:0101003:56	4,00	4361,50	17446,00
4850	86:14:0103003:20	610,00	158,45	96654,50
4851	86:14:0101012:73	972,00	1532,93	1490007,96
4852	86:14:0101012:4975	600,00	1318,32	790992,00
4853	86:14:0103001:2340	247,00	2724,06	672842,82
4854	86:14:0101012:6620	38,00	3534,11	134296,18
4855	86:14:0103044:155	1232,00	150,90	185908,80
4856	86:14:0103032:16	900,00	337,01	303309,00
4857	86:14:0101012:2122	1,00	2767,27	2767,27
4858	86:14:0101012:168	1264,00	1318,32	1666356,48
4859	86:14:0103033:71	1473,00	359,65	529764,45
4860	86:14:0103001:2274	8118,00	1690,23	13721287,14
4861	86:14:0102005:3283	800,00	1532,93	1226344,00
4862	86:14:0102005:138	1228,00	1532,93	1882438,04
4863	86:14:0103001:917	1000,00	290,60	290600,00
4864	86:14:0101012:7	96,00	3623,40	347846,40
4865	86:14:0102001:980	792,00	168,51	133459,92
4866	86:14:0103029:192	1300,00	500,49	650637,00
4867	86:14:0103013:14	600,00	203,72	122232,00
4868	86:14:0102005:121	1355,00	1532,93	2077120,15
4869	86:14:0103001:1146	624,00	259,05	161647,20
4870	86:14:0103013:6	600,00	203,72	122232,00
4871	86:01:0000000:6269	93056,00	3,67	341515,52
4872	86:14:0101012:6722	4,00	2767,27	11069,08
4873	86:14:0102008:31	740,00	196,17	145165,80
4874	86:14:0103015:245	350,00	196,17	68659,50
4875	86:14:0105003:105	1318,00	171,02	225404,36
4876	86:14:0103045:195	902,00	158,45	142921,90
4877	86:14:0103022:109	583,00	339,53	197945,99
4878	86:14:0103024:31	323,00	301,80	97481,40
4879	86:14:0103010:91	623,00	206,23	128481,29
4880	86:14:0103032:63	900,00	337,01	303309,00
4881	86:14:0102020:32	566,20	339,53	192241,89
4882	86:14:0102003:29	384,00	206,23	79192,32
4883	86:14:0103022:112	582,00	339,53	197606,46
4884	86:14:0103001:430	3204,00	2208,02	7074496,08
4885	86:14:0102020:529	640,00	334,50	214080,00
4886	86:14:0102012:82	32943,00	227,10	7481355,30
4887	86:14:0101003:34	613,00	1532,93	939686,09
4888	86:14:0102003:19	384,00	206,23	79192,32
4889	86:14:0000000:1894	827,00	2143,12	1772360,24
4890	86:14:0102016:143	401,00	203,72	81691,72
4891	86:14:0102020:257	600,00	321,92	193152,00
4892	86:14:0101012:108	575,00	1594,25	916693,75
4893	86:14:0101012:5375	426,00	1532,93	653028,18

4894	86:14:0103023:10	800,00	309,35	247480,00
4895	86:14:0103021:10	1295,00	274,14	355011,30
4896	86:14:0102005:24	2199,00	2018,43	4438527,57
4897	86:14:0103031:70	500,00	553,30	276650,00
4898	86:14:0102005:634	1201,00	1532,93	1841048,93
4899	86:14:0101002:83	4,00	2885,30	11541,20
4900	86:14:0103026:343	647,00	1532,93	991805,71
4901	86:14:0103029:302	591,00	583,48	344836,68
4902	86:14:0101012:1614	1,00	2767,27	2767,27
4903	86:14:0000000:113	63133,00	2143,12	135301594,96
4904	86:14:0102008:183	571,00	223,84	127812,64
4905	86:14:0103021:39	1404,00	264,08	370768,32
4906	86:14:0105003:28	1220,00	171,02	208644,40
4907	86:14:0103043:51	1346,00	148,39	199732,94
4908	86:14:0102011:412	620,00	216,29	134099,80
4909	86:14:0103012:33	903,00	173,54	156706,62
4910	86:14:0103042:7	840,00	145,87	122530,80
4911	86:14:0103037:63	600,00	281,68	169008,00
4912	86:14:0101011:832	3142,00	3039,33	9549574,86
4913	86:14:0103007:41	1013,00	198,69	201272,97
4914	86:14:0101005:84	2305,00	3220,80	7423944,00
4915	86:14:0102022:499	563,00	990,91	557882,33
4916	86:14:0102008:218	400,00	226,35	90540,00
4917	86:14:0102005:622	1197,50	1532,93	1835683,68
4918	86:14:0103028:61	600,00	342,04	205224,00
4919	86:14:0103029:126	997,00	646,36	644420,92
4920	86:14:0103014:62	300,00	196,17	58851,00
4921	86:14:0103002:2	922,00	148,39	136815,58
4922	86:14:0103015:45	400,00	193,66	77464,00
4923	86:14:0103006:277	544,00	213,78	116296,32
4924	86:14:0102020:204	600,00	271,62	162972,00
4925	86:14:0102012:3	1163,00	226,35	263245,05
4926	86:14:0104001:179	8479,00	1932,83	16388465,57
4927	86:14:0102001:249	200,00	198,69	39738,00
4928	86:14:0102005:617	1281,85	1532,93	1964986,32
4929	86:14:0101005:234	24,00	2528,63	60687,12
4930	86:14:0102005:3447	6570,00	1878,80	12343716,00
4931	86:14:0000000:1875	8067,00	1460,49	11781772,83
4932	86:14:0103040:225	611,00	135,81	82979,91
4933	86:14:0103039:368	648,00	201,20	130377,60
4934	86:14:0102005:3478	2386,00	2751,10	6564124,60
4935	86:14:0102020:180	600,00	319,41	191646,00
4936	86:14:0101002:1972	29,00	3534,11	102489,19
4937	86:14:0103029:119	592,00	668,99	396042,08
4938	86:14:0101007:568	95,00	2911,86	276626,70
4939	86:14:0104005:74	1200,00	392,34	470808,00
4940	86:14:0102020:73	582,00	347,07	201994,74
4941	86:14:0102001:27	660,00	173,54	114536,40
4942	86:14:0103016:52	1000,00	256,53	256530,00
4943	86:14:0103023:49	600,00	309,35	185610,00
4944	86:14:0103014:83	600,00	196,17	117702,00
4945	86:14:0101006:43	710,00	2936,54	2084943,40
4946	86:14:0101008:100	1347,00	2299,40	3097291,80
4947	86:14:0102020:174	638,00	319,41	203783,58
4948	86:14:0102005:47	1555,00	1821,51	2832448,05
4949	86:14:0106005:13	800,00	248,99	199192,00
4950	86:14:0104004:150	1428,00	359,65	513580,20
4951	86:14:0101013:57	1233,00	2182,53	2691059,49
4952	86:14:0103017:22	1000,00	246,47	246470,00
4953	86:14:0103029:164	1021,00	545,76	557220,96
4954	86:14:0103022:198	684,00	339,53	232238,52
4955	86:14:0000000:748	8384,00	1690,23	14170888,32
4956	86:14:0102005:2795	3071,00	1936,38	5946622,98
4957	86:14:0101009:111	2188,00	3392,21	7422155,48
4958	86:14:0103011:36	536,00	201,20	107843,20
4959	86:14:0103001:853	1500,00	236,41	354615,00
4960	86:14:0101001:549	537,00	1532,93	823183,41
4961	86:14:0101004:378	53,00	2737,74	145100,22
4962	86:14:0103001:843	1500,00	236,41	354615,00
4963	86:14:0101012:6769	100,00	3534,11	353411,00
4964	86:14:0101006:91	45,00	3534,11	159034,95
4965	86:14:0102012:71	950,00	231,38	219811,00
4966	86:14:0101009:187	3814,00	2531,50	9655141,00

4967	86:14:0102022:116	755,00	618,69	467110,95
4968	86:14:0103016:120	700,00	256,53	179571,00
4969	86:14:0103016:160	1341,00	231,38	310280,58
4970	86:14:0102012:22	505,00	228,87	115579,35
4971	86:14:0103022:231	600,00	339,53	203718,00
4972	86:14:0101004:14	56,00	3534,11	197910,16
4973	86:00:0000000:36419	70,00	6224,62	435723,40
4974	86:14:0101012:301	70,00	2767,27	193708,90
4975	86:14:0103039:338	1116,00	226,35	252606,60
4976	86:14:0101006:57	712,00	1532,93	1091446,16
4977	86:14:0102016:98	400,00	198,69	79476,00
4978	86:14:0102019:101	881,00	236,41	208277,21
4979	86:14:0102021:26	503,00	354,62	178373,86
4980	86:14:0103031:19	500,00	553,30	276650,00
4981	86:14:0102016:19	300,00	198,69	59607,00
4982	86:14:0103010:35	585,00	211,26	123587,10
4983	86:14:0103001:810	1500,00	236,41	354615,00
4984	86:14:0102022:513	684,00	993,43	679506,12
4985	86:14:0103029:307	1052,00	487,91	513281,32
4986	86:14:0103029:171	1540,00	626,24	964409,60
4987	86:14:0000000:1893	2947,00	2143,12	6315774,64
4988	86:14:0102007:15	1089,00	228,87	249239,43
4989	86:14:0102005:331	6909,50	1279,98	8844021,81
4990	86:14:0104005:17	1200,00	392,34	470808,00
4991	86:14:0103022:73	644,00	337,01	217034,44
4992	86:14:0102015:17	600,00	203,72	122232,00
4993	86:14:0101009:250	32,00	3534,11	113091,52
4994	86:14:0103001:216	254,00	2208,02	560837,08
4995	86:14:0102021:24	505,00	357,13	180350,65
4996	86:14:0103004:179	691,00	145,87	100796,17
4997	86:14:0103022:176	585,00	319,41	186854,85
4998	86:14:0103024:43	620,00	389,83	241694,60
4999	86:14:0103021:264	1400,00	284,20	397880,00
5000	86:14:0103036:16	1500,00	284,20	426300,00
5001	86:14:0103014:91	903,00	168,51	152164,53
5002	86:14:0101001:796	2972,00	3216,36	9559021,92
5003	86:14:0102020:569	663,00	294,26	195094,38
5004	86:14:0103028:102	600,00	342,04	205224,00
5005	86:14:0101012:4849	1067,00	2299,40	2453459,80
5006	86:14:0103001:326	5416,00	2208,02	11958636,32
5007	86:14:0103023:5	600,00	309,35	185610,00
5008	86:14:0101011:2	926,00	1134,37	1050426,62
5009	86:14:0102011:362	942,00	198,69	187165,98
5010	86:14:0101004:5725	39,00	2737,74	106771,86
5011	86:14:0101002:97	615,00	1318,32	810766,80
5012	86:14:0101004:108	88,00	2691,24	236829,12
5013	86:14:0104003:17	1270,00	339,53	431203,10
5014	86:14:0103028:64	600,00	342,04	205224,00
5015	86:14:0101006:29	65,00	3534,11	229717,15
5016	86:14:0103010:87	469,00	211,26	99080,94
5017	86:14:0101007:404	731,00	1532,93	1120571,83
5018	86:14:0103001:2359	403,00	321,92	129733,76
5019	86:14:0103001:763	41,00	2208,02	90528,82
5020	86:14:0103006:88	1250,00	218,81	273512,50
5021	86:14:0103014:26	500,00	196,17	98085,00
5022	86:14:0103001:812	1500,00	236,41	354615,00
5023	86:14:0102020:39	600,00	321,92	193152,00
5024	86:14:0101012:5062	1501,00	1318,32	1978798,32
5025	86:14:0102020:88	600,00	337,01	202206,00
5026	86:14:0103027:210	573,00	372,22	213282,06
5027	86:14:0101002:461	773,00	1532,93	1184954,89
5028	86:14:0103025:49	500,00	364,68	182340,00
5029	86:14:0103037:62	695,00	284,20	197519,00
5030	86:14:0101012:1165	1240,00	1532,93	1900833,20
5031	86:14:0104001:107	343,00	1932,83	662960,69
5032	86:14:0102005:896	250,00	233,90	58475,00
5033	86:14:0102018:123	598,00	228,87	136864,26
5034	86:14:0101004:379	13,00	2737,74	35590,62
5035	86:14:0102007:170	532,00	228,87	121758,84
5036	86:14:0103022:205	680,00	339,53	230880,40
5037	86:14:0103022:212	600,00	367,19	220314,00
5038	86:14:0101012:2204	11,00	2767,27	30439,97
5039	86:14:0103001:963	1000,00	223,84	223840,00

5040	86:14:0101012:921	60,63	2767,27	167779,58
5041	86:14:0102016:296	916,00	206,23	188906,68
5042	86:14:0103005:44	1212,00	183,60	222523,20
5043	86:14:0101006:78	14,00	3534,11	49477,54
5044	86:14:0101012:5271	130,00	4026,00	523380,00
5045	86:14:0101012:6833	33,00	3534,11	116625,63
5046	86:14:0103022:34	710,00	329,47	233923,70
5047	86:14:0103027:183	654,00	382,28	250011,12
5048	86:14:0101012:5927	695,00	1532,93	1065386,35
5049	86:14:0101002:101	24,00	3534,11	84818,64
5050	86:14:0103018:90	522,00	271,62	141785,64
5051	86:14:0103033:7	640,00	347,07	222124,80
5052	86:14:0102014:22	1330,00	211,26	280975,80
5053	86:14:0102005:635	1201,00	1532,93	1841048,93
5054	86:14:0102016:42	300,00	198,69	59607,00
5055	86:14:0103042:8	1080,00	145,87	157539,60
5056	86:14:0101003:427	5194,00	1788,69	9290455,86
5057	86:14:0103039:44	709,00	223,84	158702,56
5058	86:14:0101002:162	1259,00	1532,93	1929958,87
5059	86:14:0102019:19	1163,00	1532,93	1782797,59
5060	86:14:0102018:176	772,00	223,84	172804,48
5061	86:14:0103001:234	841,00	2208,02	1856944,82
5062	86:14:0102022:106	562,00	716,78	402830,36
5063	86:14:0101005:285	30,00	3534,11	106023,30
5064	86:14:0102019:410	617,00	2143,12	1322305,04
5065	86:14:0102005:3592	534,00	1532,93	818584,62
5066	86:14:0102011:16	536,00	233,90	125370,40
5067	86:14:0102007:171	627,00	231,38	145075,26
5068	86:14:0104005:2	1200,00	392,34	470808,00
5069	86:14:0102020:315	880,00	299,29	263375,20
5070	86:14:0103024:136	724,00	357,13	258562,12
5071	86:14:0101005:354	48,00	3422,10	164260,80
5072	86:14:0102022:252	1342,00	787,20	1056422,40
5073	86:14:0101009:4955	235,00	2998,65	704682,75
5074	86:14:0103008:3	600,00	206,23	123738,00
5075	86:14:0101006:257	618,00	1909,71	1180200,78
5076	86:14:0103004:46	841,00	145,87	122676,67
5077	86:14:0103026:193	594,00	349,59	207656,46
5078	86:14:0101002:346	29,00	3534,11	102489,19
5079	86:14:0102005:3587	2193,00	1739,46	3814635,78
5080	86:14:0102011:12	486,00	233,90	113675,40
5081	86:14:0103031:374	488,00	523,12	255282,56
5082	86:14:0103024:15	659,00	367,19	241978,21
5083	86:14:0101009:163	1074,00	2936,54	3153843,96
5084	86:14:0103031:54	500,00	553,30	276650,00
5085	86:14:0102001:556	804,00	208,75	167835,00
5086	86:14:0101007:1505	32,00	3534,11	113091,52
5087	86:14:0102005:46	1415,00	2149,71	3041839,65
5088	86:14:0000000:146	27,00	2143,12	57864,24
5089	86:14:0103002:244	690,00	125,75	86767,50
5090	86:14:0101003:45	1444,00	3220,80	4650835,20
5091	86:14:0102020:539	709,00	339,53	240726,77
5092	86:14:0101012:2160	4,00	3958,90	15835,60
5093	86:14:0102011:178	413,00	236,41	97637,33
5094	86:14:0103043:325	1339,00	143,36	191959,04
5095	86:14:0101002:293	27,00	3534,11	95420,97
5096	86:14:0103001:358	8365,00	1690,23	14138773,95
5097	86:14:0102011:159	870,00	241,44	210052,80
5098	86:14:0102005:2955	604,00	1532,93	925889,72
5099	86:14:0103042:37	1040,00	145,87	151704,80
5100	86:14:0101002:1969	2234,00	2375,80	5307537,20
5101	86:14:0103021:13	1198,00	279,17	334445,66
5102	86:14:0103003:4	860,00	155,93	134099,80
5103	86:14:0103019:50	1205,00	251,50	303057,50
5104	86:14:0103031:40	500,00	553,30	276650,00
5105	86:14:0101012:5543	34,00	3534,11	120159,74
5106	86:14:0101009:229	51,00	2121,35	108188,85
5107	86:14:0103029:386	964,00	1532,93	1477744,52
5108	86:14:0103027:17	675,00	382,28	258039,00
5109	86:14:0101002:678	41,00	2375,80	97407,80
5110	86:14:0102005:909	3519,00	2549,80	8972746,20
5111	86:14:0101005:283	0,28	2528,64	708,02
5112	86:14:0101012:5643	8,00	3556,30	28450,40

5113	86:14:0103043:70	1083,00	145,87	157977,21
5114	86:14:0103001:275	822,00	2208,02	1814992,44
5115	86:14:0103001:862	1500,00	236,41	354615,00
5116	86:14:0103026:284	949,00	344,56	326987,44
5117	86:14:0103040:11	633,00	138,33	87562,89
5118	86:14:0101004:328	18,00	3422,10	61597,80
5119	86:14:0103033:62	532,00	289,23	153870,36
5120	86:14:0103016:62	700,00	256,53	179571,00
5121	86:14:0101002:374	644,00	1532,93	987206,92
5122	86:14:0102005:3476	62184,00	1942,38	120784957,92
5123	86:14:0102005:83	1180,90	1532,93	1810237,04
5124	86:14:0103043:263	540,00	148,39	80130,60
5125	86:14:0105001:606	1501,00	2133,30	3202083,30
5126	86:14:0103024:171	659,00	392,34	258552,06
5127	86:14:0101012:1177	1067,00	1532,93	1635636,31
5128	86:14:0103025:121	572,00	357,13	204278,36
5129	86:14:0103009:72	131,00	183,60	24051,60
5130	86:14:0101009:172	1204,00	2531,50	3047926,00
5131	86:14:0101012:715	616,00	3725,60	2294969,60
5132	86:14:0102001:26	2065,00	173,54	358360,10
5133	86:14:0103025:171	600,00	389,83	233898,00
5134	86:14:0105003:50	604,00	171,02	103296,08
5135	86:14:0101012:1469	12,00	3489,20	41870,40
5136	86:14:0103015:208	412,00	165,99	68387,88
5137	86:14:0102011:36	595,00	238,93	142163,35
5138	86:14:0102021:112	611,00	291,74	178253,14
5139	86:14:0101012:99	55,30	3534,11	195436,28
5140	86:14:0101012:1397	1284,00	1318,32	1692722,88
5141	86:14:0102006:65	434,00	191,14	82954,76
5142	86:14:0102005:248	1239,00	1532,93	1899300,27
5143	86:14:0101002:1976	494,00	1594,25	787559,50
5144	86:14:0102005:594	2142,00	3264,13	6991766,46
5145	86:14:0103022:219	699,00	347,07	242601,93
5146	86:14:0102021:108	300,00	349,59	104877,00
5147	86:14:0101005:113	226,00	4629,90	1046357,40
5148	86:14:0101009:274	1104,00	2936,54	3241940,16
5149	86:14:0102020:275	991,00	261,56	259205,96
5150	86:14:0101002:246	861,00	1318,32	1135073,52
5151	86:14:0103029:143	708,00	613,66	434471,28
5152	86:14:0103001:386	2180,00	2018,43	4400177,40
5153	86:14:0103001:339	4006,00	1854,33	7428445,98
5154	86:14:0103022:342	695,00	359,65	249956,75
5155	86:14:0103004:19	1200,00	150,90	181080,00
5156	86:14:0103029:172	834,00	548,27	457257,18
5157	86:14:0101012:502	60,00	3489,20	209352,00
5158	86:14:0103022:356	673,00	321,92	216652,16
5159	86:14:0103001:2244	72,00	2208,02	158977,44
5160	86:14:0103018:274	461,00	238,93	110146,73
5161	86:14:0103019:39	802,00	254,02	203724,04
5162	86:14:0104005:7	1200,00	392,34	470808,00
5163	86:14:0103029:4	1101,00	553,30	609183,30
5164	86:14:0102019:103	900,00	233,90	210510,00
5165	86:14:0103014:86	871,00	176,05	153339,55
5166	86:14:0103006:131	918,00	213,78	196250,04
5167	86:14:0103003:77	1500,00	158,45	237675,00
5168	86:14:0101009:3	619,00	4026,00	2492094,00
5169	86:14:0102019:409	2661,00	2143,12	5702842,32
5170	86:14:0103029:65	602,00	538,21	324002,42
5171	86:14:0101007:1248	712,00	1532,93	1091446,16
5172	86:14:0102014:4	40427,00	188,63	7625745,01
5173	86:14:0101012:193	36,50	3534,11	128995,02
5174	86:14:0103031:352	379,00	490,43	185872,97
5175	86:14:0101012:826	803,00	1532,93	1230942,79
5176	86:14:0103022:96	743,00	329,47	244796,21
5177	86:14:0103001:1192	600,00	296,77	178062,00
5178	86:14:0103030:130	661,00	746,96	493740,56
5179	86:14:0000000:104	48834,00	2143,12	104657122,08
5180	86:14:0102018:420	648,00	223,84	145048,32
5181	86:14:0103015:6	453,00	193,66	87727,98
5182	86:14:0105003:24	1062,00	163,48	173615,76
5183	86:14:0103039:321	908,00	236,41	214660,28
5184	86:14:0104003:30	576,00	339,53	195569,28
5185	86:14:0102016:103	900,00	198,69	178821,00

5186	86:14:0103001:1114	655,00	294,26	192740,30
5187	86:14:0101007:8	35,00	3052,26	106829,10
5188	86:14:0103037:53	700,00	281,68	197176,00
5189	86:14:0103014:236	1499,00	188,63	282756,37
5190	86:14:0101009:4986	10,00	3052,26	30522,60
5191	86:14:0103032:87	7372,00	337,01	2484437,72
5192	86:14:0102005:1189	3004,00	1657,41	4978859,64
5193	86:14:0102001:7	1292,00	173,54	224213,68
5194	86:01:1113001:4503	2367,82	306,57	725902,58
5195	86:14:0101007:608	27,00	2625,60	70891,20
5196	86:14:0102019:133	1073,00	233,90	250974,70
5197	86:14:0101004:5899	4,00	4629,90	18519,60
5198	86:14:0102001:195	180,00	171,02	30783,60
5199	86:14:0103043:382	564,00	145,87	82270,68
5200	86:14:0102020:961	402,00	259,05	104138,10
5201	86:14:0102015:7	600,00	203,72	122232,00
5202	86:14:0103022:127	600,00	339,53	203718,00
5203	86:14:0103001:972	1500,00	223,84	335760,00
5204	86:14:0104004:60	900,00	359,65	323685,00
5205	86:14:0103028:98	600,00	342,04	205224,00
5206	86:14:0103026:190	724,00	437,61	316829,64
5207	86:14:0102001:902	17338,00	9,16	158816,08
5208	86:14:0101012:437	802,00	1532,93	1229409,86
5209	86:14:0102019:381	674,00	1532,93	1033194,82
5210	86:14:0103019:28	970,00	246,47	239075,90
5211	86:14:0104001:58	1536,00	1932,83	2968826,88
5212	86:14:0101001:60	1090,00	1532,93	1670893,70
5213	86:14:0104004:204	1470,00	319,41	469532,70
5214	86:14:0101005:143	2,00	4026,00	8052,00
5215	86:14:0103001:2373	1851,00	2208,02	4087045,02
5216	86:14:0101002:507	640,00	1977,48	1265587,20
5217	86:14:0103005:17	800,00	208,75	167000,00
5218	86:14:0103046:299	85,00	3134,31	266416,35
5219	86:14:0103015:79	400,00	193,66	77464,00
5220	86:14:0101008:5113	1,00	2939,58	2939,58
5221	86:14:0103039:2	830,00	226,35	187870,50
5222	86:14:0101006:49	867,00	1532,93	1329050,31
5223	86:14:0101012:1188	802,00	1532,93	1229409,86
5224	86:14:0102014:37	866,00	183,60	158997,60
5225	86:14:0101004:427	73,00	3891,80	284101,40
5226	86:14:0103025:39	600,00	364,68	218808,00
5227	86:14:0103029:523	432,00	447,67	193393,44
5228	86:14:0103029:428	632,00	523,12	330611,84
5229	86:14:0105003:427	637,00	145,87	92919,19
5230	86:14:0103010:68	730,00	201,20	146876,00
5231	86:14:0101004:430	779,00	4026,00	3136254,00
5232	86:14:0000000:2471	231,00	2034,84	470048,04
5233	86:14:0103031:39	500,00	553,30	276650,00
5234	86:14:0102014:21	1393,00	183,60	255754,80
5235	86:14:0102020:565	3242,00	2013,00	6526146,00
5236	86:14:0103010:92	596,00	206,23	122913,08
5237	86:14:0103006:80	1452,00	218,81	317712,12
5238	86:14:0103022:75	600,00	342,04	205224,00
5239	86:14:0102018:348	1232,00	213,78	263376,96
5240	86:14:0101006:7	828,00	1532,93	1269266,04
5241	86:14:0101001:36	1186,00	1532,93	1818054,98
5242	86:14:0103026:630	832,00	1532,93	1275397,76
5243	86:14:0102001:384	1236,00	196,17	242466,12
5244	86:14:0103027:226	600,00	389,83	233898,00
5245	86:14:0103044:171	899,00	150,90	135659,10
5246	86:14:0103014:54	615,00	171,02	105177,30
5247	86:14:0103039:260	1237,00	228,87	283112,19
5248	86:14:0102005:278	1232,00	1532,93	1888569,76
5249	86:14:0103033:202	681,00	342,04	232929,24
5250	86:14:0105003:109	1207,00	176,05	212492,35
5251	86:14:0103001:1172	625,00	309,35	193343,75
5252	86:14:0105003:5	598,00	171,02	102269,96
5253	86:14:0102019:75	897,00	236,41	212059,77
5254	86:14:0101001:3	652,00	1532,93	999470,36
5255	86:14:0103010:214	1010,00	208,75	210837,50
5256	86:14:0103043:72	854,00	148,39	126725,06
5257	86:14:0102018:68	1290,00	165,99	214127,10
5258	86:14:0104003:50	603,00	339,53	204736,59

5259	86:14:0101002:1944	285,00	1532,93	436885,05
5260	86:14:0103009:29	810,00	206,23	167046,30
5261	86:14:0103037:35	600,00	281,68	169008,00
5262	86:14:0101012:246	628,00	2299,40	1444023,20
5263	86:14:0103001:2339	83,00	2707,65	224734,95
5264	86:14:0101009:12	62,00	3039,33	188438,46
5265	86:14:0102001:17	1637,34	198,69	325323,08
5266	86:14:0101004:39	75,00	2756,88	206766,00
5267	86:14:0102022:207	3897,00	593,54	2313025,38
5268	86:14:0103037:2	824,00	279,17	230036,08
5269	86:14:0101006:454	1114,00	1532,93	1707684,02
5270	86:14:0103016:164	673,00	256,53	172644,69
5271	86:14:0103018:152	1398,00	1532,93	2143036,14
5272	86:14:0103018:41	643,00	269,11	173037,73
5273	86:14:0103027:159	613,00	387,31	237421,03
5274	86:14:0101007:1470	660,00	1532,93	1011733,80
5275	86:14:0102018:147	630,00	216,29	136262,70
5276	86:14:0103028:68	600,00	342,04	205224,00
5277	86:14:0102022:496	500,00	963,25	481625,00
5278	86:14:0103001:2209	748,00	2208,02	1651598,96
5279	86:14:0103026:333	609,00	1532,93	933554,37
5280	86:14:0101002:1979	565,00	1594,25	900751,25
5281	86:14:0105003:257	477,00	168,51	80379,27
5282	86:14:0103025:94	600,00	379,77	227862,00
5283	86:14:0103041:116	569,00	155,93	88724,17
5284	86:14:0103015:82	2242,00	2143,12	4804875,04
5285	86:14:0102014:57	896,00	218,81	196053,76
5286	86:14:0102005:299	1208,00	1532,93	1851779,44
5287	86:14:0103013:20	600,00	203,72	122232,00
5288	86:14:0102012:288	706,00	233,90	165133,40
5289	86:14:0101006:245	159,00	1909,71	303643,89
5290	86:14:0101008:4577	13,00	3958,90	51465,70
5291	86:14:0102020:501	638,00	319,41	203783,58
5292	86:14:0103031:92	500,00	553,30	276650,00
5293	86:14:0101008:4902	5497,00	1977,48	10870207,56
5294	86:14:0101002:1579	41,00	3534,11	144898,51
5295	86:14:0104003:39	910,00	339,53	308972,30
5296	86:14:0103030:64	998,00	731,87	730406,26
5297	86:14:0101005:448	3211,00	2549,80	8187407,80
5298	86:14:0103011:4	763,00	211,26	161191,38
5299	86:14:0101011:95	132,00	1318,32	174018,24
5300	86:14:0103029:491	503,00	613,66	308670,98
5301	86:14:0102019:80	923,00	233,90	215889,70
5302	86:14:0101012:463	94,00	2674,83	251434,02
5303	86:14:0103031:91	500,00	553,30	276650,00
5304	86:14:0101006:686	883,00	1909,71	1686273,93
5305	86:14:0103001:2358	2151,00	290,60	625080,60
5306	86:14:0102014:200	955,00	213,78	204159,90
5307	86:14:0101002:718	795,00	1532,93	1218679,35
5308	86:14:0103037:56	600,00	281,68	169008,00
5309	86:14:0102017:11	777,00	208,75	162198,75
5310	86:14:0101007:507	141,00	2818,20	397366,20
5311	86:14:0102001:156	328,00	198,69	65170,32
5312	86:14:0101007:371	654,00	1318,32	862181,28
5313	86:14:0103039:12	600,00	231,38	138828,00
5314	86:14:0103042:64	770,00	145,87	112319,90
5315	86:14:0101012:6004	696,00	1532,93	1066919,28
5316	86:14:0101008:4306	3136,00	2531,50	7938784,00
5317	86:14:0103032:39	600,00	337,01	202206,00
5318	86:14:0101003:144	192,00	2412,27	463155,84
5319	86:14:0101004:429	47,00	2737,74	128673,78
5320	86:14:0101012:2162	530,00	1532,93	812452,90
5321	86:14:0000000:1767	100,00	2143,12	214312,00
5322	86:14:0102018:67	1411,00	236,41	333574,51
5323	86:14:0103001:999	1595,25	1821,51	2905763,83
5324	86:14:0102018:120	546,00	228,87	124963,02
5325	86:14:0101012:6727	4,00	2767,27	11069,08
5326	86:14:0102020:3	557,00	324,44	180713,08
5327	86:14:0101012:350	29,00	3534,11	102489,19
5328	86:14:0101009:33	3928,00	3220,80	12651302,40
5329	86:14:0103043:48	1231,00	145,87	179565,97
5330	86:14:0103001:464	5630,00	2208,02	12431152,60
5331	86:14:0103033:45	681,00	339,53	231219,93

5332	86:14:0101012:1438	1293,00	1318,32	1704587,76
5333	86:14:0102018:411	604,00	228,87	138237,48
5334	86:14:0101007:50	288,00	5237,79	1508483,52
5335	86:14:0103002:53	693,00	148,39	102834,27
5336	86:14:0101007:49	774,00	1532,93	1186487,82
5337	86:14:0102019:116	955,00	231,38	220967,90
5338	86:14:0102008:188	1129,00	213,78	241357,62
5339	86:14:0103041:124	768,00	133,30	102374,40
5340	86:14:0103011:46	671,00	198,69	133320,99
5341	86:14:0101002:146	1112,00	1532,93	1704618,16
5342	86:14:0103001:387	48,00	2208,02	105984,96
5343	86:14:0102007:25	879,00	228,87	201176,73
5344	86:14:0102011:201	845,00	221,32	187015,40
5345	86:14:0101012:40	1370,00	1318,32	1806098,40
5346	86:14:0101008:3905	633,00	2939,58	1860754,14
5347	86:14:0103010:246	921,00	203,72	187626,12
5348	86:14:0103040:75	1282,00	135,81	174108,42
5349	86:14:0103039:114	1093,00	168,51	184181,43
5350	86:14:0103001:2270	845,00	1969,20	1663974,00
5351	86:14:0103032:12	600,00	337,01	202206,00
5352	86:14:0103045:163	911,00	135,81	123722,91
5353	86:14:0102006:49	600,00	221,32	132792,00
5354	86:14:0103029:229	768,00	626,24	480952,32
5355	86:14:0103026:322	638,00	1318,32	841088,16
5356	86:14:0103001:768	1012,00	2208,02	2234516,24
5357	86:14:0102014:42	639,00	218,81	139819,59
5358	86:14:0103044:6	1000,00	150,90	150900,00
5359	86:14:0101012:5161	110,00	3719,59	409154,90
5360	86:14:0103022:4	810,00	347,07	281126,70
5361	86:14:0103001:344	1967,00	2051,25	4034808,75
5362	86:14:0101007:434	689,00	1532,93	1056188,77
5363	86:14:0000000:147	18,00	2143,12	38576,16
5364	86:14:0101008:41	296,00	3534,11	1046096,56
5365	86:14:0101007:476	657,00	1977,48	1299204,36
5366	86:14:0103045:41	613,00	135,81	83251,53
5367	86:14:0102008:6	860,00	233,90	201154,00
5368	86:14:0101003:1347	524,00	1532,93	803255,32
5369	86:14:0101002:227	527,00	1532,93	807854,11
5370	86:14:0000000:151	2790,00	2143,12	5979304,80
5371	86:14:0103001:661	138,00	2208,02	304706,76
5372	86:14:0101002:67	927,00	1318,32	1222082,64
5373	86:14:0103029:203	956,00	442,64	423163,84
5374	86:14:0101013:42	124,00	2986,62	370340,88
5375	86:14:0101012:1019	4,00	2767,27	11069,08
5376	86:14:0103022:30	664,00	344,56	228787,84
5377	86:14:0101011:143	93,00	1134,37	105496,41
5378	86:14:0103017:38	1000,00	246,47	246470,00
5379	86:14:0101008:4585	12,00	3958,90	47506,80
5380	86:14:0103029:113	870,00	550,79	479187,30
5381	86:14:0103006:34	696,00	218,81	152291,76
5382	86:14:0103039:8	799,00	226,35	180853,65
5383	86:14:0103016:50	500,00	256,53	128265,00
5384	86:14:0101004:482	8543,00	1945,90	16623823,70
5385	86:14:0102011:133	796,00	188,63	150149,48
5386	86:14:0101004:147	28,00	3534,11	98955,08
5387	86:14:0103002:238	748,00	150,90	112873,20
5388	86:14:0104004:10	504,00	364,68	183798,72
5389	86:14:0102005:660	1285,00	1532,93	1969815,05
5390	86:14:0103039:381	735,00	193,66	142340,10
5391	86:14:0102012:29	621,00	198,69	123386,49
5392	86:14:0103029:350	1416,00	563,36	797717,76
5393	86:14:0101012:1180	823,00	1532,93	1261601,39
5394	86:14:0103021:29	1060,00	261,56	277253,60
5395	86:14:0103014:27	468,00	168,51	78862,68
5396	86:14:0102019:127	840,00	233,90	196476,00
5397	86:14:0106005:6	800,00	248,99	199192,00
5398	86:14:0104003:44	600,00	339,53	203718,00
5399	86:14:0103026:164	571,00	420,01	239825,71
5400	86:14:0104005:79	1200,00	392,34	470808,00
5401	86:14:0102011:8	600,00	238,93	143358,00
5402	86:14:0103037:48	1200,00	281,68	338016,00
5403	86:14:0101009:3773	127,00	5237,79	665199,33
5404	86:14:0102012:58	880,00	231,38	203614,40

5405	86:14:0101002:1674	425,00	1594,25	677556,25
5406	86:14:0103014:22	630,00	168,51	106161,30
5407	86:14:0102006:52	800,00	221,32	177056,00
5408	86:14:0103043:53	1384,00	140,84	194922,56
5409	86:14:0102005:561	1222,00	2182,53	2667051,66
5410	86:14:0102020:7	729,00	331,98	242013,42
5411	86:14:0103030:13	300,00	767,08	230124,00
5412	86:14:0103026:380	837,00	367,19	307338,03
5413	86:14:0102012:53	444,00	231,38	102732,72
5414	86:14:0103016:18	1000,00	256,53	256530,00
5415	86:14:0103042:96	1150,00	145,87	167750,50
5416	86:14:0103001:341	2840,00	1673,82	4753648,80
5417	86:14:0101009:3867	6356,00	2998,65	19059419,40
5418	86:14:0103022:120	600,00	339,53	203718,00
5419	86:14:0102020:134	600,00	326,95	196170,00
5420	86:14:0101011:293	26,00	3534,11	91886,86
5421	86:14:0101002:210	734,00	1532,93	1125170,62
5422	86:14:0103022:47	600,00	339,53	203718,00
5423	86:14:0103033:50	1371,00	357,13	489625,23
5424	86:14:0103001:466	2467,00	2208,02	5447185,34
5425	86:14:0103022:206	1360,00	319,41	434397,60
5426	86:14:0102018:81	631,00	218,81	138069,11
5427	86:14:0103018:7	480,00	266,59	127963,20
5428	86:14:0101008:234	73,30	3199,95	234556,34
5429	86:14:0103031:209	483,00	467,79	225942,57
5430	86:14:0102022:97	625,00	827,44	517150,00
5431	86:14:0101007:62	845,00	2936,54	2481376,30
5432	86:14:0101003:787	2324,00	2157,92	5015006,08
5433	86:14:0103022:230	688,00	339,53	233596,64
5434	86:14:0103014:21	550,00	168,51	92680,50
5435	86:14:0103001:2322	59,00	2838,93	167496,87
5436	86:14:0103001:1978	26223,00	2208,02	57900908,46
5437	86:14:0101011:1077	741,00	3534,11	2618775,51
5438	86:14:0103029:184	607,00	603,60	366385,20
5439	86:14:0104004:158	879,00	309,35	271918,65
5440	86:14:0102016:142	1002,00	168,51	168847,02
5441	86:14:0101012:6293	3,00	3019,50	9058,50
5442	86:14:0102018:84	1256,00	218,81	274825,36
5443	86:14:0103025:26	600,00	364,68	218808,00
5444	86:14:0103043:97	1500,00	145,87	218805,00
5445	86:14:0103039:13	600,00	231,38	138828,00
5446	86:14:0103033:52	609,00	299,29	182267,61
5447	86:14:0103016:54	900,00	256,53	230877,00
5448	86:14:0103001:468	139,00	2208,02	306914,78
5449	86:14:0101007:1231	461,00	1318,32	607745,52
5450	86:14:0101004:5746	11679,00	1811,70	21158844,30
5451	86:14:0101007:468	251,00	1532,93	384765,43
5452	86:14:0103016:36	600,00	256,53	153918,00
5453	86:14:0000000:1993	1422,00	2143,12	3047516,64
5454	86:14:0103025:165	976,00	372,22	363286,72
5455	86:14:0101008:3677	8,00	2939,58	23516,64
5456	86:14:0104004:51	769,00	359,65	276570,85
5457	86:14:0103040:54	622,00	133,30	82912,60
5458	86:14:0102001:251	493,00	171,02	84312,86
5459	86:14:0102016:85	600,00	198,69	119214,00
5460	86:14:0102008:37	579,00	226,35	131056,65
5461	86:14:0102018:42	605,00	231,38	139984,90
5462	86:14:0103031:167	567,00	450,19	255257,73
5463	86:14:0101001:801	624,00	1532,93	956548,32
5464	86:14:0101002:286	681,00	1532,93	1043925,33
5465	86:14:0102020:86	600,00	334,50	200700,00
5466	86:14:0103025:54	500,00	364,68	182340,00
5467	86:14:0102020:533	600,00	344,56	206736,00
5468	86:14:0101012:1464	61,00	2767,27	168803,47
5469	86:14:0103001:217	93,00	2208,02	205345,86
5470	86:14:0101010:103	687,00	2936,54	2017402,98
5471	86:14:0000000:1968	999,00	183,60	183416,40
5472	86:14:0102011:322	903,00	236,41	213478,23
5473	86:14:0103019:98	1349,00	246,47	332488,03
5474	86:14:0103001:1184	598,00	286,71	171452,58
5475	86:14:0103033:256	413,00	296,77	122566,01
5476	86:14:0103024:94	310,00	301,80	93558,00
5477	86:14:0103029:195	424,00	505,52	214340,48

5478	86:14:0104005:12	1200,00	392,34	470808,00
5479	86:14:0103022:215	49210,00	338,62	16663490,20
5480	86:14:0000000:1907	600,00	326,95	196170,00
5481	86:14:0103039:74	700,00	231,38	161966,00
5482	86:14:0103030:59	1011,00	762,05	770432,55
5483	86:14:0101002:1590	3,00	2885,30	8655,90
5484	86:14:0103036:154	633,00	289,23	183082,59
5485	86:14:0101002:14	813,00	1532,93	1246272,09
5486	86:14:0103039:272	1058,00	198,69	210214,02
5487	86:14:0103022:10	701,00	349,59	245062,59
5488	86:14:0102001:188	229,00	171,02	39163,58
5489	86:14:0103042:38	500,00	145,87	72935,00
5490	86:14:0103003:10	856,00	155,93	133476,08
5491	86:14:0101001:38	940,00	1532,93	1440954,20
5492	86:14:0103031:151	595,00	530,67	315748,65
5493	86:14:0103041:87	580,00	155,93	90439,40
5494	86:14:0101001:385	579,00	1532,93	887566,47
5495	86:14:0101011:185	831,00	1318,32	1095523,92
5496	86:14:0103030:41	802,00	764,56	613177,12
5497	86:14:0104004:389	1207,00	352,10	424984,70
5498	86:14:0102019:205	1084,00	178,57	193569,88
5499	86:14:0103041:9	930,00	155,93	145014,90
5500	86:14:0101008:37	1134,00	1318,32	1494974,88
5501	86:14:0101012:532	24,00	3086,60	74078,40
5502	86:14:0101012:101	578,00	2084,07	1204592,46
5503	86:14:0102019:150	817,00	238,93	195205,81
5504	86:14:0102005:880	200,00	236,41	47282,00
5505	86:14:0103033:197	926,00	354,62	328378,12
5506	86:14:0103026:3	750,00	374,74	281055,00
5507	86:14:0101008:3871	141,00	2939,58	414480,78
5508	86:14:0104004:345	896,00	387,31	347029,76
5509	86:14:0101002:338	23,00	3534,11	81284,53
5510	86:14:0105003:190	604,00	171,02	103296,08
5511	86:14:0103001:2409	631,00	2395,86	1511787,66
5512	86:14:0103023:21	600,00	309,35	185610,00
5513	86:14:0101005:28	47,00	6224,62	292557,14
5514	86:14:0103010:60	643,00	203,72	130991,96
5515	86:14:0102011:417	244,00	236,41	57684,04
5516	86:14:0101008:4781	103,00	2936,54	302463,62
5517	86:14:0102020:531	650,00	337,01	219056,50
5518	86:14:0103001:1707	4830,00	105,63	510192,90
5519	86:14:0103018:47	639,00	271,62	173565,18
5520	86:14:0103014:85	467,00	196,17	91611,39
5521	86:14:0101012:1219	1391,00	1318,32	1833783,12
5522	86:14:0101008:34	151,00	4478,69	676282,19
5523	86:14:0103004:10	51,00	1985,61	101266,11
5524	86:14:0102022:240	693,00	897,86	622216,98
5525	86:14:0102005:3580	2815,00	4038,13	11367335,95
5526	86:14:0101010:49	92,00	2727,34	250915,28
5527	86:14:0101012:466	9,00	4227,30	38045,70
5528	86:14:0101004:119	1080,00	2936,54	3171463,20
5529	86:14:0103008:11	600,00	206,23	123738,00
5530	86:14:0102005:41	1016,00	2248,17	2284140,72
5531	86:14:0102022:533	500,00	978,34	489170,00
5532	86:14:0103031:126	431,00	533,18	229800,58
5533	86:14:0101002:161	871,00	1532,93	1335182,03
5534	86:14:0103006:8	1515,00	221,32	335299,80
5535	86:14:0101012:4852	27,00	3422,10	92396,70
5536	86:14:0102011:89	400,00	238,93	95572,00
5537	86:14:0102018:114	659,00	223,84	147510,56
5538	86:14:0101009:264	347,00	3392,21	1177096,87
5539	86:14:0103028:51	600,00	342,04	205224,00
5540	86:14:0103018:44	656,00	271,62	178182,72
5541	86:14:0103010:29	899,00	203,72	183144,28
5542	86:14:0103030:385	733,00	757,02	554895,66
5543	86:14:0101012:59	1126,00	1532,93	1726079,18
5544	86:14:0101012:5915	698,00	1532,93	1069985,14
5545	86:14:0103023:55	600,00	309,35	185610,00
5546	86:14:0103026:575	759,00	1532,93	1163493,87
5547	86:14:0103016:15	880,00	261,56	230172,80
5548	86:14:0103039:17	613,00	238,93	146464,09
5549	86:14:0104001:20	2319,00	2002,02	4642684,38
5550	86:14:0103039:37	1000,00	231,38	231380,00

5551	86:14:0103001:1608	1997,00	2208,02	4409415,94
5552	86:14:0101007:42	875,00	1532,93	1341313,75
5553	86:14:0103022:339	586,00	352,10	206330,60
5554	86:14:0105001:608	1,00	3544,56	3544,56
5555	86:14:0102018:166	708,00	228,87	162039,96
5556	86:14:0101003:223	18346,00	1296,39	23783570,94
5557	86:14:0000000:2407	723,00	218,81	158199,63
5558	86:14:0102016:97	700,00	198,69	139083,00
5559	86:14:0103030:128	661,00	726,84	480441,24
5560	86:14:0103037:51	600,00	281,68	169008,00
5561	86:14:0101007:409	1281,00	1532,93	1963683,33
5562	86:14:0104005:42	1200,00	392,34	470808,00
5563	86:14:0103022:56	640,00	339,53	217299,20
5564	86:14:0102006:13	721,00	191,14	137811,94
5565	86:14:0101005:105	603,00	2936,54	1770733,62
5566	86:14:0102019:182	825,00	238,93	197117,25
5567	86:14:0101012:2105	107,00	2767,27	296097,89
5568	86:14:0103001:320	1441,00	2208,02	3181756,82
5569	86:14:0101007:374	668,00	1318,32	880637,76
5570	86:14:0101012:407	1103,00	1532,93	1690821,79
5571	86:14:0000000:2398	4418,00	2143,12	9468304,16
5572	86:14:0103013:21	600,00	203,72	122232,00
5573	86:14:0103001:346	3248,00	1657,41	5383267,68
5574	86:14:0103029:844	707,00	603,60	426745,20
5575	86:14:0103018:317	1500,00	281,68	422520,00
5576	86:14:0101010:11	88,00	2691,24	236829,12
5577	86:14:0101009:245	32,00	3534,11	113091,52
5578	86:14:0101002:431	606,00	1532,93	928955,58
5579	86:14:0102016:45	600,00	198,69	119214,00
5580	86:14:0102019:125	1004,00	226,35	227255,40
5581	86:14:0103022:59	759,00	367,19	278697,21
5582	86:14:0101007:63	604,00	1532,93	925889,72
5583	86:14:0103024:2	635,00	324,44	206019,40
5584	86:14:0103001:293	3020,00	2208,02	6668220,40
5585	86:14:0103041:10	553,00	155,93	86229,29
5586	86:14:0103025:147	506,00	379,77	192163,62
5587	86:14:0103014:42	1100,00	196,17	215787,00
5588	86:14:0103011:37	762,00	173,54	132237,48
5589	86:14:0103005:3	934,00	211,26	197316,84
5590	86:14:0101007:1475	993,00	1532,93	1522199,49
5591	86:14:0103029:469	840,00	538,21	452096,40
5592	86:14:0103037:78	600,00	281,68	169008,00
5593	86:14:0103001:2279	40,00	3478,92	139156,80
5594	86:14:0101005:66	26,00	2528,63	65744,38
5595	86:14:0102005:244	1279,00	1532,93	1960617,47
5596	86:14:0101007:1135	403,00	3534,11	1424246,33
5597	86:14:0103006:63	1000,00	218,81	218810,00
5598	86:14:0101012:448	34,00	3534,11	120159,74
5599	86:14:0101012:389	965,00	1318,32	1272178,80
5600	86:14:0103026:275	565,00	367,19	207462,35
5601	86:14:0103029:759	571,00	1318,32	752760,72
5602	86:14:0102005:655	1202,00	1532,93	1842581,86
5603	86:14:0101007:1494	1034,00	1318,32	1363142,88
5604	86:14:0103025:40	600,00	364,68	218808,00
5605	86:14:0103018:22	1059,00	261,56	276992,04
5606	86:14:0103024:172	300,00	367,19	110157,00
5607	86:14:0102012:242	465,00	228,87	106424,55
5608	86:14:0103043:374	833,00	125,75	104749,75
5609	86:14:0103039:259	1029,00	236,41	243265,89
5610	86:14:0102015:6	600,00	203,72	122232,00
5611	86:14:0103006:41	1080,00	218,81	236314,80
5612	86:14:0103026:363	558,00	342,04	190858,32
5613	86:14:0101009:4141	1535,00	2299,40	3529579,00
5614	86:14:0103030:332	843,00	711,75	600005,25
5615	86:14:0102001:176	812,00	171,02	138868,24
5616	86:14:0103001:1137	659,00	301,80	198886,20
5617	86:14:0101012:6642	28,00	3534,11	98955,08
5618	86:14:0103028:20	600,00	342,04	205224,00
5619	86:14:0105001:297	6489,00	0,39	2530,71
5620	86:14:0101001:99	1061,00	1532,93	1626438,73
5621	86:14:0103014:223	1329,00	186,11	247340,19
5622	86:14:0101012:14	164,00	2477,91	406377,24
5623	86:14:0102001:3	13031,00	1685,10	21958538,10

5624	86:14:0102021:264	515,00	342,04	176150,60
5625	86:14:0102005:225	1199,55	1532,93	1838826,18
5626	86:14:0102005:3489	872,00	1532,93	1336714,96
5627	86:14:0101003:436	11,00	2157,92	23737,12
5628	86:14:0102016:134	600,00	198,69	119214,00
5629	86:14:0103006:26	824,00	188,63	155431,12
5630	86:14:0000000:749	2000,00	3534,11	7068220,00
5631	86:14:0101002:79	816,00	1532,93	1250870,88
5632	86:14:0103009:216	795,00	203,72	161957,40
5633	86:14:0103031:43	500,00	553,30	276650,00
5634	86:14:0104004:342	798,00	364,68	291014,64
5635	86:14:0102011:364	594,00	221,32	131464,08
5636	86:14:0101008:560	1590,00	3392,21	5393613,90
5637	86:14:0101007:1521	51,00	3534,11	180239,61
5638	86:14:0103025:98	635,00	367,19	233165,65
5639	86:14:0101003:910	4,00	4428,60	17714,40
5640	86:14:0103014:33	578,00	168,51	97398,78
5641	86:14:0103029:221	543,00	480,37	260840,91
5642	86:14:0102020:18	655,00	331,98	217446,90
5643	86:14:0102020:81	600,00	337,01	202206,00
5644	86:14:0102019:29	882,00	236,41	208513,62
5645	86:14:0101002:102	670,00	1532,93	1027063,10
5646	86:14:0103018:64	1027,00	236,41	242793,07
5647	86:14:0103039:378	513,00	201,20	103215,60
5648	86:14:0102022:48	2394,00	2002,02	4792835,88
5649	86:14:0103001:2243	708,00	2208,02	1563278,16
5650	86:14:0102005:160	1319,00	1532,93	2021934,67
5651	86:14:0102020:25	633,50	334,50	211905,75
5652	86:14:0103007:10	627,00	201,20	126152,40
5653	86:14:0101002:299	28,00	3534,11	98955,08
5654	86:14:0103026:213	400,00	309,35	123740,00
5655	86:14:0101001:94	430,00	1532,93	659159,90
5656	86:14:0102001:192	523,00	171,02	89443,46
5657	86:14:0102003:5	384,00	206,23	79192,32
5658	86:14:0103015:233	993,00	196,17	194796,81
5659	86:14:0101012:6781	82,00	3534,11	289797,02
5660	86:14:0101011:7	888,00	1318,32	1170668,16
5661	86:14:0103039:31	999,00	223,84	223616,16
5662	86:14:0101011:144	89,00	1318,32	117330,48
5663	86:14:0000000:1509	2088,00	2143,12	4474834,56
5664	86:14:0102018:199	653,00	231,38	151091,14
5665	86:14:0103022:143	615,00	339,53	208810,95
5666	86:14:0102001:551	2243,00	2615,24	5865983,32
5667	86:14:0103001:1073	601,00	286,71	172312,71
5668	86:14:0101001:2	778,00	4934,15	3838768,70
5669	86:14:0103042:89	1150,00	145,87	167750,50
5670	86:14:0103013:28	600,00	203,72	122232,00
5671	86:14:0103031:139	13538,00	430,05	5822016,90
5672	86:14:0101012:6709	10,00	3556,30	35563,00
5673	86:14:0103027:121	684,00	382,28	261479,52
5674	86:14:0103017:23	1000,00	246,47	246470,00
5675	86:14:0103025:69	549,00	364,68	200209,32
5676	86:14:0103042:27	530,00	145,87	77311,10
5677	86:14:0101004:187	1911,00	4326,87	8268648,57
5678	86:14:0102011:21	553,00	238,93	132128,29
5679	86:14:0103010:225	565,00	201,20	113678,00
5680	86:14:0102005:3551	1332,00	1942,38	2587250,16
5681	86:14:0102005:2852	597,00	1532,93	915159,21
5682	86:14:0103001:2352	1066,00	316,89	337804,74
5683	86:14:0103016:306	1500,00	248,99	373485,00
5684	86:14:0103029:379	1114,00	1318,32	1468608,48
5685	86:14:0104004:206	1329,00	319,41	424495,89
5686	86:14:0102016:162	962,00	191,14	183876,68
5687	86:14:0103026:214	1118,00	389,83	435829,94
5688	86:14:0102018:88	605,00	221,32	133898,60
5689	86:14:0102012:246	677,00	231,38	156644,26
5690	86:14:0102001:460	784,00	1685,10	1321118,40
5691	86:14:0102018:131	569,00	228,87	130227,03
5692	86:14:0101002:48	30,00	3534,11	106023,30
5693	86:14:0101012:1602	232,00	2767,27	642006,64
5694	86:14:0103016:10	1039,00	264,08	274379,12
5695	86:14:0101002:183	764,00	1532,93	1171158,52
5696	86:14:0103045:12	1320,00	155,93	205827,60

5697	86:14:0103002:94	721,00	148,39	106989,19
5698	86:14:0102012:11	799,00	231,38	184872,62
5699	86:14:0102022:479	730,00	721,81	526921,30
5700	86:14:0104004:118	401,00	359,65	144219,65
5701	86:14:0103043:111	769,00	145,87	112174,03
5702	86:14:0102005:92	1199,00	1532,93	1837983,07
5703	86:14:0102018:58	700,00	228,87	160209,00
5704	86:14:0101002:459	946,00	1532,93	1450151,78
5705	86:14:0103001:1188	651,00	301,80	196471,80
5706	86:14:0102001:227	412,00	171,02	70460,24
5707	86:14:0102005:2626	4545,00	1821,51	8278762,95
5708	86:14:0106005:21	800,00	248,99	199192,00
5709	86:14:0105003:187	650,00	171,02	111163,00
5710	86:14:0104001:45	3448,00	1641,00	5658168,00
5711	86:14:0103033:187	982,00	359,65	353176,30
5712	86:14:0102001:955	400,00	165,99	66396,00
5713	86:14:0103032:54	1000,00	337,01	337010,00
5714	86:14:0103001:2260	3202,00	2208,02	7070080,04
5715	86:14:0102005:240	1275,00	1532,93	1954485,75
5716	86:14:0102012:30	564,00	231,38	130498,32
5717	86:14:0101012:4798	38,00	2767,27	105156,26
5718	86:14:0103018:104	588,00	261,56	153797,28
5719	86:14:0102019:31	900,00	233,90	210510,00
5720	86:14:0103002:25	694,00	148,39	102982,66
5721	86:14:0103009:57	600,00	206,23	123738,00
5722	86:14:0103043:258	908,00	145,87	132449,96
5723	86:14:0101008:136	659,00	1701,55	1121321,45
5724	86:14:0102018:206	1256,00	236,41	296930,96
5725	86:14:0101004:5720	250,00	2737,74	684435,00
5726	86:14:0103004:8	6653,95	1985,61	13212149,66
5727	86:14:0103006:56	1187,00	186,11	220912,57
5728	86:14:0101002:43	983,00	1318,32	1295908,56
5729	86:14:0102020:266	600,00	301,80	181080,00
5730	86:14:0103032:40	800,00	337,01	269608,00
5731	86:14:0103043:318	705,00	143,36	101068,80
5732	86:14:0101002:1661	619,00	1854,85	1148152,15
5733	86:14:0103025:109	522,00	374,74	195614,28
5734	86:14:0103029:842	406,00	588,51	238935,06
5735	86:14:0102005:857	307,00	233,90	71807,30
5736	86:14:0103007:3	794,00	201,20	159752,80
5737	86:14:0103027:387	601,00	369,71	222195,71
5738	86:14:0103037:84	600,00	281,68	169008,00
5739	86:14:0103025:108	636,00	374,74	238334,64
5740	86:14:0103042:68	770,00	145,87	112319,90
5741	86:14:0102019:46	1014,00	228,87	232074,18
5742	86:14:0103045:15	547,00	155,93	85293,71
5743	86:14:0101012:5049	1749,00	2767,27	4839955,23
5744	86:14:0103027:22	605,00	394,86	238890,30
5745	86:14:0102005:3487	881,00	1532,93	1350511,33
5746	86:14:0103001:2190	771,00	2002,02	1543557,42
5747	86:14:0102005:3232	197,00	2067,66	407329,02
5748	86:14:0101008:7	35,00	3544,56	124059,60
5749	86:14:0101008:366	8,00	3556,30	28450,40
5750	86:14:0103027:63	600,00	382,28	229368,00
5751	86:14:0103032:26	600,00	337,01	202206,00
5752	86:14:0103039:293	747,00	201,20	150296,40
5753	86:14:0103001:281	227,00	2208,02	501220,54
5754	86:14:0101012:96	1500,00	1532,93	2299395,00
5755	86:14:0103012:9	976,00	171,02	166915,52
5756	86:14:0102008:25	566,00	231,38	130961,08
5757	86:14:0102011:121	841,00	191,14	160748,74
5758	86:14:0103026:243	989,00	344,56	340769,84
5759	86:14:0102001:395	8619,00	1685,10	14523876,90
5760	86:14:0000000:709	1130,00	2143,12	2421725,60
5761	86:14:0103015:24	699,00	193,66	135368,34
5762	86:14:0103018:12	844,00	269,11	227128,84
5763	86:14:0102008:210	386,00	246,47	95137,42
5764	86:14:0103018:37	599,00	266,59	159687,41
5765	86:14:0103040:29	1146,00	135,81	155638,26
5766	86:14:0103007:38	661,00	171,02	113044,22
5767	86:14:0101002:331	27,00	3534,11	95420,97
5768	86:14:0101012:6606	704,00	1532,93	1079182,72
5769	86:14:0103001:5	2500,00	1985,61	4964025,00

5770	86:14:0103027:94	660,00	382,28	252304,80
5771	86:14:0102011:187	843,00	236,41	199293,63
5772	86:14:0103043:81	981,00	143,36	140636,16
5773	86:14:0101011:806	4,00	2137,78	8551,12
5774	86:14:0103039:125	1500,00	191,14	286710,00
5775	86:14:0102005:309	1209,00	1532,93	1853312,37
5776	86:14:0000000:58	808,00	2143,12	1731640,96
5777	86:14:0101002:704	2215,00	2375,80	5262397,00
5778	86:14:0103019:103	673,00	251,50	169259,50
5779	86:14:0103022:148	606,00	339,53	205755,18
5780	86:14:0103023:41	600,00	309,35	185610,00
5781	86:14:0101010:4517	84,00	2727,34	229096,56
5782	86:14:0101012:235	86,00	2691,24	231446,64
5783	86:14:0102015:48	740,00	203,72	150752,80
5784	86:14:0102005:2677	2833,00	1952,79	5532254,07
5785	86:14:0103026:623	755,00	1532,93	1157362,15
5786	86:14:0102022:3	698,00	676,54	472224,92
5787	86:14:0103029:540	677,00	1532,93	1037793,61
5788	86:14:0101003:206	4,00	2157,92	8631,68
5789	86:14:0103026:619	743,00	1532,93	1138966,99
5790	86:14:0103014:66	1500,00	196,17	294255,00
5791	86:14:0102001:167	219,00	171,02	37453,38
5792	86:14:0103043:290	969,00	125,75	121851,75
5793	86:14:0103017:52	1000,00	246,47	246470,00
5794	86:14:0105003:224	1308,00	173,54	226990,32
5795	86:14:0102016:24	598,00	171,02	102269,96
5796	86:14:0101012:1787	632,00	3287,90	2077952,80
5797	86:14:0101002:714	1843,00	2067,66	3810697,38
5798	86:14:0101011:100	633,00	1532,93	970344,69
5799	86:14:0101008:500	12,00	2939,58	35274,96
5800	86:14:0101012:1299	15,00	2767,27	41509,05
5801	86:14:0104004:108	1072,00	309,35	331623,20
5802	86:14:0102018:207	633,00	216,29	136911,57
5803	86:14:0101009:648	11,00	2998,65	32985,15
5804	86:14:0101001:61	1258,00	1532,93	1928425,94
5805	86:14:0103001:330	303,00	2208,02	669030,06
5806	86:14:0103002:9	761,00	148,39	112924,79
5807	86:14:0102005:3307	242,00	1942,38	470055,96
5808	86:14:0102022:256	1482,00	1318,32	1953750,24
5809	86:14:0103015:84	694,00	236,41	164068,54
5810	86:14:0102015:50	841,00	203,72	171328,52
5811	86:14:0101012:450	813,00	1532,93	1246272,09
5812	86:14:0103014:41	1500,00	196,17	294255,00
5813	86:14:0103001:723	11192,00	2208,02	24712159,84
5814	86:14:0103005:28	963,00	176,05	169536,15
5815	86:14:0103006:77	1516,00	216,29	327895,64
5816	86:14:0101002:64	617,00	1532,93	945817,81
5817	86:14:0102018:5	769,00	231,38	177931,22
5818	86:14:0102022:84	625,00	757,02	473137,50
5819	86:14:0101004:45	679,00	4026,00	2733654,00
5820	86:14:0103018:75	1144,00	269,11	307861,84
5821	86:14:0103046:291	17167,00	1526,13	26199073,71
5822	86:14:0103032:7	600,00	337,01	202206,00
5823	86:14:0103043:305	1044,00	125,75	131283,00
5824	86:00:0000000:29853	700,00	2363,04	1654128,00
5825	86:14:0103022:3	700,00	357,13	249991,00
5826	86:14:0103040:106	623,00	135,81	84609,63
5827	86:14:0103012:21	902,00	171,02	154260,04
5828	86:14:0103045:225	895,00	133,30	119303,50
5829	86:14:0101012:1300	1192,00	2936,54	3500355,68
5830	86:14:0104004:385	694,00	377,25	261811,50
5831	86:14:0000000:19	58,00	2143,12	124300,96
5832	86:14:0103027:119	600,00	382,28	229368,00
5833	86:14:0101012:210	822,00	1532,93	1260068,46
5834	86:14:0103007:27	600,00	206,23	123738,00
5835	86:14:0103027:233	628,00	384,80	241654,40
5836	86:14:0103028:36	600,00	342,04	205224,00
5837	86:14:0103027:239	608,00	392,34	238542,72
5838	86:14:0000000:2428	834,00	216,29	180385,86
5839	86:14:0105003:59	600,00	171,02	102612,00
5840	86:14:0101007:1506	9,00	2911,86	26206,74
5841	86:14:0101012:1579	21,00	2767,27	58112,67
5842	86:14:0103014:43	1500,00	196,17	294255,00

5843	86:14:0103030:16	1200,00	767,08	920496,00
5844	86:14:0103001:354	818,00	2313,81	1892696,58
5845	86:14:0102015:9	600,00	203,72	122232,00
5846	86:14:0101004:161	2077,01	2936,54	6099222,95
5847	86:14:0101012:5938	696,00	1532,93	1066919,28
5848	86:14:0101012:1840	518,00	1532,93	794057,74
5849	86:14:0102005:3504	874,00	1532,93	1339780,82
5850	86:14:0102020:227	600,00	314,38	188628,00
5851	86:14:0101008:443	2360,00	2936,54	6930234,40
5852	86:14:0103024:44	322,00	352,10	113376,20
5853	86:14:0103029:419	820,00	545,76	447523,20
5854	86:14:0104001:93	117,00	1932,83	226141,11
5855	86:14:0103001:903	1000,00	236,41	236410,00
5856	86:14:0103042:99	1150,00	145,87	167750,50
5857	86:14:0102012:35	775,00	233,90	181272,50
5858	86:14:0101012:4694	548,00	2767,27	1516463,96
5859	86:14:0103026:360	825,00	369,71	305010,75
5860	86:14:0103001:1122	578,00	291,74	168625,72
5861	86:14:0101012:1835	515,00	1821,51	938077,65
5862	86:14:0101012:2109	45,00	2767,27	124527,15
5863	86:14:0101004:5914	8,00	3422,10	27376,80
5864	86:14:0101012:2138	8,00	2767,27	22138,16
5865	86:14:0102001:898	400,00	196,17	78468,00
5866	86:14:0102021:18	493,00	359,65	177307,45
5867	86:14:0102005:3475	268,00	1942,38	520557,84
5868	86:14:0102003:26	384,00	206,23	79192,32
5869	86:14:0101007:407	28,00	2911,86	81532,08
5870	86:14:0103030:347	2030,00	913,24	1853877,20
5871	86:14:0103017:39	1000,00	246,47	246470,00
5872	86:14:0104003:3	1201,00	342,04	410790,04
5873	86:14:0103029:196	709,00	518,09	367325,81
5874	86:14:0101012:1213	1200,00	1318,32	1581984,00
5875	86:14:0102019:95	863,00	238,93	206196,59
5876	86:14:0103019:77	1070,00	241,44	258340,80
5877	86:14:0102005:906	21085,00	1391,58	29341464,30
5878	86:14:0101009:968	21,00	6224,62	130717,02
5879	86:14:0103041:12	746,00	133,30	99441,80
5880	86:14:0103011:15	803,00	178,57	143391,71
5881	86:14:0101008:45	13,00	2939,58	38214,54
5882	86:14:0102001:308	541,00	1973,66	1067750,06
5883	86:14:0102020:12	600,00	319,41	191646,00
5884	86:14:0101012:455	10,00	2767,27	27672,70
5885	86:14:0103022:99	600,00	342,04	205224,00
5886	86:14:0101004:181	1482,00	2936,54	4351952,28
5887	86:14:0103040:9	1500,00	140,84	211260,00
5888	86:14:0103042:50	800,00	145,87	116696,00
5889	86:14:0101008:3756	231,00	2939,58	679042,98
5890	86:14:0101007:391	752,00	1532,93	1152763,36
5891	86:14:0103001:2351	1070,00	319,41	341768,70
5892	86:14:0105003:72	601,00	171,02	102783,02
5893	86:14:0103022:296	622,00	316,89	197105,58
5894	86:14:0103012:27	1398,00	171,02	239085,96
5895	86:14:0102001:434	3153,00	1427,67	4501443,51
5896	86:14:0103033:198	617,00	344,56	212593,52
5897	86:14:0103008:10	600,00	206,23	123738,00
5898	86:14:0102019:178	901,00	236,41	213005,41
5899	86:14:0103022:140	600,00	339,53	203718,00
5900	86:14:0104004:4	1132,00	372,22	421353,04
5901	86:14:0102005:597	168,00	3690,50	620004,00
5902	86:14:0101009:139	2687,84	2936,54	7892949,67
5903	86:14:0103029:511	892,00	606,12	540659,04
5904	86:14:0103041:48	430,00	155,93	67049,90
5905	86:14:0101012:2102	188,00	3891,80	731658,40
5906	86:14:0101012:1725	480,00	6224,62	2987817,60
5907	86:14:0000000:2469	591,00	2067,66	1221987,06
5908	86:14:0103001:367	1277,00	2166,12	2766135,24
5909	86:14:0103025:150	994,00	301,80	299989,20
5910	86:14:0101009:967	100,00	6224,62	622462,00
5911	86:14:0102005:336	674,00	3556,30	2396946,20
5912	86:14:0102011:49	849,00	206,23	175089,27
5913	86:14:0103027:107	659,00	382,28	251922,52
5914	86:14:0103041:36	590,00	133,30	78647,00
5915	86:14:0102006:58	931,00	221,32	206048,92

5916	86:14:0101001:174	0,46	3216,37	1479,53
5917	86:14:0101012:199	1183,00	1532,93	1813456,19
5918	86:14:0102001:552	3700,00	1685,10	6234870,00
5919	86:14:0102018:66	880,00	228,87	201405,60
5920	86:14:0103029:2	876,00	530,67	464866,92
5921	86:14:0103001:925	1000,00	290,60	290600,00
5922	86:14:0101012:2197	1534,00	5063,00	7766642,00
5923	86:14:0102003:2	962,00	206,23	198393,26
5924	86:14:0105003:32	590,00	171,02	100901,80
5925	86:14:0102016:80	415,00	198,69	82456,35
5926	86:14:0101004:607	805,00	5313,70	4277528,50
5927	86:14:0102005:2943	14,00	3052,26	42731,64
5928	86:14:0103029:189	508,00	591,03	300243,24
5929	86:14:0101001:574	756,00	1532,93	1158895,08
5930	86:14:0101006:81	37,00	3534,11	130762,07
5931	86:14:0102020:124	600,00	324,44	194664,00
5932	86:14:0103038:150	1263,00	261,56	330350,28
5933	86:14:0103030:331	1200,00	709,23	851076,00
5934	86:14:0101007:603	8,00	3824,70	30597,60
5935	86:14:0101008:177	524,00	2936,54	1538746,96
5936	86:14:0103018:162	838,00	269,11	225514,18
5937	86:14:0102007:160	836,00	228,87	191335,32
5938	86:14:0103026:641	920,00	1532,93	1410295,60
5939	86:14:0000000:2397	2273,00	2143,12	4871311,76
5940	86:14:0102021:123	500,00	349,59	174795,00
5941	86:14:0103022:199	600,00	339,53	203718,00
5942	86:14:0101002:243	942,00	1532,93	1444020,06
5943	86:14:0101008:22	36,00	3534,11	127227,96
5944	86:14:0103001:294	3185,00	2208,02	7032543,70
5945	86:14:0103015:7	631,00	193,66	122199,46
5946	86:14:0102019:206	999,00	241,44	241198,56
5947	86:14:0103044:10	1000,00	150,90	150900,00
5948	86:14:0101009:210	23,00	3534,11	81284,53
5949	86:14:0102022:77	763,00	734,38	560331,94
5950	86:14:0103026:638	947,00	1532,93	1451684,71
5951	86:14:0103004:198	1081,00	148,39	160409,59
5952	86:14:0105003:146	617,00	171,02	105519,34
5953	86:14:0102007:38	591,00	203,72	120398,52
5954	86:14:0102022:245	1094,00	852,59	932733,46
5955	86:14:0101012:2104	53,00	2767,27	146665,31
5956	86:14:0103001:1180	565,00	301,80	170517,00
5957	86:14:0104004:159	1500,00	359,65	539475,00
5958	86:14:0103006:71	392,00	218,81	85773,52
5959	86:14:0103030:329	1200,00	706,72	848064,00
5960	86:14:0103032:9	1000,00	337,01	337010,00
5961	86:14:0101012:2042	136,00	2767,27	376348,72
5962	86:14:0103004:48	1033,00	150,90	155879,70
5963	86:14:0103014:229	957,00	201,20	192548,40
5964	86:14:0101005:352	14,00	2528,63	35400,82
5965	86:14:0103016:42	800,00	256,53	205224,00
5966	86:14:0103001:1176	642,00	306,83	196984,86
5967	86:14:0101012:266	639,00	1977,48	1263609,72
5968	86:14:0103002:241	1141,00	145,87	166437,67
5969	86:14:0101001:161	714,00	1532,93	1094512,02
5970	86:14:0103041:138	433,00	153,42	66430,86
5971	86:14:0103001:559	87,00	2208,02	192097,74
5972	86:14:0101012:152	1004,00	1532,93	1539061,72
5973	86:14:0103029:179	401,00	558,33	223890,33
5974	86:14:0103041:50	691,00	133,30	92110,30
5975	86:14:0101012:1561	10,00	2767,27	27672,70
5976	86:14:0101007:1129	2404,00	1318,32	3169241,28
5977	86:14:0103001:741	2452,43	2208,02	5415014,49
5978	86:14:0000000:2347	41,00	2143,12	87867,92
5979	86:14:0102001:942	554,00	148,39	82208,06
5980	86:14:0102020:522	630,00	342,04	215485,20
5981	86:14:0103010:50	1069,00	198,69	212399,61
5982	86:14:0101011:182	255,00	2707,65	690450,75
5983	86:14:0103026:270	625,00	357,13	223206,25
5984	86:14:0103001:2314	32,00	3052,26	97672,32
5985	86:14:0103041:274	328,00	155,93	51145,04
5986	86:14:0102001:155	200,00	198,69	39738,00
5987	86:14:0101009:249	22,00	3534,11	77750,42
5988	86:14:0101005:108	2483,00	2531,50	6285714,50

5989	86:14:0101012:6599	10736,00	2936,54	31526693,44
5990	86:14:0101004:5886	231,00	2121,35	490031,85
5991	86:14:0103040:237	606,00	135,81	82300,86
5992	86:14:0104004:366	456,00	357,13	162851,28
5993	86:14:0102001:959	817,00	196,17	160270,89
5994	86:14:0103029:732	957,00	591,03	565615,71
5995	86:14:0101009:224	708,00	2998,65	2123044,20
5996	86:14:0103039:99	647,00	223,84	144824,48
5997	86:14:0102019:121	962,00	223,84	215334,08
5998	86:14:0102016:313	1227,00	168,51	206761,77
5999	86:14:0103029:118	700,00	580,97	406679,00
6000	86:14:0102020:13	612,00	339,53	207792,36
6001	86:14:0103011:45	742,00	173,54	128766,68
6002	86:14:0101012:1983	45,00	2953,80	132921,00
6003	86:14:0103046:325	258,00	1781,07	459516,06
6004	86:14:0102005:11	313,00	1942,38	607964,94
6005	86:14:0101012:1401	1293,00	1318,32	1704587,76
6006	86:14:0101009:317	8,00	2998,65	23989,20
6007	86:14:0101012:480	48,00	2767,27	132828,96
6008	86:14:0103036:7	1207,00	321,92	388557,44
6009	86:14:0101002:395	617,00	1532,93	945817,81
6010	86:14:0102001:20	1408,00	198,69	279755,52
6011	86:14:0103045:20	1260,00	158,45	199647,00
6012	86:14:0102006:42	813,00	221,32	179933,16
6013	86:14:0102021:32	504,00	1854,85	934844,40
6014	86:14:0102012:9	490,00	231,38	113376,20
6015	86:14:0101012:5789	1214,00	1532,93	1860977,02
6016	86:14:0102005:140	1199,86	1532,93	1839301,39
6017	86:14:0103024:111	657,00	309,35	203242,95
6018	86:14:0103037:44	600,00	281,68	169008,00
6019	86:14:0103019:24	432,00	254,02	109736,64
6020	86:14:0103044:3	1000,00	150,90	150900,00
6021	86:14:0101002:705	2902,00	1657,41	4809803,82
6022	86:14:0101004:652	14,00	2737,74	38328,36
6023	86:14:0102021:142	502,00	344,56	172969,12
6024	86:14:0102018:405	571,00	221,32	126373,72
6025	86:14:0103006:25	1000,00	218,81	218810,00
6026	86:14:0000000:2419	9744,00	1641,00	15989904,00
6027	86:14:0103001:266	90,00	2208,02	198721,80
6028	86:14:0104005:63	1200,00	392,34	470808,00
6029	86:14:0102010:18	600,00	537,86	322716,00
6030	86:14:0101012:415	1100,00	1532,93	1686223,00
6031	86:14:0103031:122	531,00	565,88	300482,28
6032	86:14:0103029:417	745,00	586,00	436570,00
6033	86:14:0103001:284	1002,00	2208,02	2212436,04
6034	86:14:0102020:29	600,00	329,47	197682,00
6035	86:14:0102007:153	866,00	236,41	204731,06
6036	86:14:0103001:983	1000,00	223,84	223840,00
6037	86:14:0101012:1449	10,00	2767,27	27672,70
6038	86:14:0104004:59	800,00	359,65	287720,00
6039	86:14:0101012:1402	1294,00	1318,32	1705906,08
6040	86:14:0102020:135	600,00	329,47	197682,00
6041	86:14:0104003:34	606,00	339,53	205755,18
6042	86:14:0102018:165	570,00	228,87	130455,90
6043	86:14:0103042:118	1150,00	145,87	167750,50
6044	86:14:0103016:45	900,00	256,53	230877,00
6045	86:14:0102005:3227	1452,00	1942,38	2820335,76
6046	86:14:0102016:58	412,00	198,69	81860,28
6047	86:14:0105003:154	1021,00	171,02	174611,42
6048	86:14:0103022:292	600,00	347,07	208242,00
6049	86:14:0103024:63	620,00	369,71	229220,20
6050	86:14:0103042:120	1150,00	145,87	167750,50
6051	86:14:0104004:207	1104,00	301,80	333187,20
6052	86:14:0103001:2202	5,00	2208,02	11040,10
6053	86:14:0102005:2999	2309,00	2002,02	4622664,18
6054	86:14:0103027:41	649,00	382,28	248099,72
6055	86:14:0101001:24	1102,00	1532,93	1689288,86
6056	86:14:0101012:49	1123,00	1318,32	1480473,36
6057	86:14:0103016:12	300,00	256,53	76959,00
6058	86:14:0102020:273	463,00	304,32	140900,16
6059	86:14:0000000:1832	3164,00	2143,12	6780831,68
6060	86:14:0102005:3256	762,00	1532,93	1168092,66
6061	86:14:0000000:75	47,00	2143,12	100726,64

6062	86:14:0101004:367	13,00	2737,74	35590,62
6063	86:14:0000000:65	896,13	2143,12	1920514,13
6064	86:14:0101012:5675	1096,00	1532,93	1680091,28
6065	86:14:0101011:824	1325,00	2952,40	3911930,00
6066	86:14:0103001:699	1843,00	2208,02	4069380,86
6067	86:14:0103023:24	1200,00	309,35	371220,00
6068	86:14:0101001:118	681,00	1532,93	1043925,33
6069	86:14:0101002:282	447,00	2510,73	1122296,31
6070	86:14:0102016:334	653,00	193,66	126459,98
6071	86:14:0103039:120	913,00	191,14	174510,82
6072	86:14:0101012:4499	20,00	3534,11	70682,20
6073	86:14:0101004:29	3679,60	2808,67	10334782,13
6074	86:14:0103039:285	576,00	238,93	137623,68
6075	86:14:0101009:297	1201,00	2998,65	3601378,65
6076	86:14:0102005:904	265,00	238,93	63316,45
6077	86:14:0101002:140	735,00	1318,32	968965,20
6078	86:14:0102019:168	545,00	238,93	130216,85
6079	86:14:0103043:338	919,00	145,87	134054,53
6080	86:14:0103033:9	700,00	347,07	242949,00
6081	86:14:0102019:232	1220,00	2143,12	2614606,40
6082	86:14:0101002:142	730,00	1532,93	1119038,90
6083	86:14:0103046:168	488,00	2133,30	1041050,40
6084	86:14:0105003:173	707,00	171,02	120911,14
6085	86:14:0103001:1208	73561,00	2208,02	162424159,22
6086	86:14:0103022:321	1233,00	326,95	403129,35
6087	86:14:0103029:492	848,00	623,72	528914,56
6088	86:14:0101005:490	390,00	3422,10	1334619,00
6089	86:14:0000000:76	42,31	2143,12	90675,41
6090	86:14:0103001:891	600,00	290,60	174360,00
6091	86:14:0103021:14	1277,00	271,62	346858,74
6092	86:14:0106005:18	800,00	248,99	199192,00
6093	86:14:0101012:453	1211,00	1318,32	1596485,52
6094	86:14:0103024:157	300,00	367,19	110157,00
6095	86:14:0102005:2950	820,00	1532,93	1257002,60
6096	86:14:0103042:115	1150,00	145,87	167750,50
6097	86:14:0103016:103	600,00	256,53	153918,00
6098	86:14:0103024:173	14755,00	345,42	5096672,10
6099	86:14:0101008:4745	10,00	4160,20	41602,00
6100	86:14:0101012:1851	22,00	6224,62	136941,64
6101	86:14:0101001:116	625,00	1532,93	958081,25
6102	86:14:0102016:124	400,00	198,69	79476,00
6103	86:14:0102022:481	723,00	917,98	663699,54
6104	86:14:0000000:35	9,00	3355,00	30195,00
6105	86:14:0103001:1106	570,00	299,29	170595,30
6106	86:14:0102018:143	549,00	231,38	127027,62
6107	86:14:0101012:124	1162,00	1532,93	1781264,66
6108	86:14:0000000:131	1406,30	2143,12	3013869,66
6109	86:14:0104004:378	582,00	367,19	213704,58
6110	86:14:0102019:7	1388,00	1532,93	2127706,84
6111	86:14:0103002:11	768,00	148,39	113963,52
6112	86:14:0102020:75	652,00	344,56	224653,12
6113	86:14:0103025:308	876,00	334,50	293022,00
6114	86:14:0105003:214	1184,00	171,02	202487,68
6115	86:14:0102005:3593	620,00	1532,93	950416,60
6116	86:14:0103040:42	1273,00	133,30	169690,90
6117	86:14:0103005:14	1099,00	208,75	229416,25
6118	86:14:0105003:36	1250,00	171,02	213775,00
6119	86:14:0101012:6767	50,00	3039,33	151966,50
6120	86:14:0103029:200	705,00	528,15	372345,75
6121	86:14:0103011:3	1171,00	211,26	247385,46
6122	86:14:0101007:618	655,00	1532,93	1004069,15
6123	86:14:0103025:31	600,00	364,68	218808,00
6124	86:14:0101003:11	754,00	1532,93	1155829,22
6125	86:14:0103021:61	686,00	286,71	196683,06
6126	86:14:0101001:814	766,00	1532,93	1174224,38
6127	86:14:0103037:77	600,00	281,68	169008,00
6128	86:14:0103010:237	627,00	201,20	126152,40
6129	86:14:0103011:14	520,00	203,72	105934,40
6130	86:14:0102016:75	802,00	198,69	159349,38
6131	86:14:0103022:82	642,00	331,98	213131,16
6132	86:14:0103024:117	559,00	379,77	212291,43
6133	86:14:0103041:21	720,00	155,93	112269,60
6134	86:14:0101007:1555	3460,00	2936,54	10160428,40

6135	86:14:0103043:109	1029,00	145,87	150100,23
6136	86:14:0103004:41	781,00	125,75	98210,75
6137	86:14:0103039:142	968,00	233,90	226415,20
6138	86:14:0101012:736	66,00	3534,11	233251,26
6139	86:14:0102022:126	4220,00	1591,77	6717269,40
6140	86:14:0102011:66	377,00	238,93	90076,61
6141	86:14:0103005:10	1574,00	203,72	320655,28
6142	86:14:0103001:818	1500,00	236,41	354615,00
6143	86:14:0103026:631	863,00	1532,93	1322918,59
6144	86:14:0103027:8	600,00	382,28	229368,00
6145	86:14:0103036:19	1269,00	279,17	354266,73
6146	86:14:0103001:1082	678,00	251,50	170517,00
6147	86:14:0101012:5895	696,00	1532,93	1066919,28
6148	86:14:0102012:93	812,00	203,72	165420,64
6149	86:14:0101012:76	743,50	1532,93	1139733,46
6150	86:14:0101002:59	724,00	1532,93	1109841,32
6151	86:14:0102006:41	1048,00	221,32	231943,36
6152	86:14:0103001:916	1000,00	290,60	290600,00
6153	86:14:0101001:540	106,00	3534,11	374615,66
6154	86:14:0105003:75	610,00	171,02	104322,20
6155	86:14:0103033:64	703,00	337,01	236918,03
6156	86:14:0102021:40	536,00	352,10	188725,60
6157	86:14:0102018:368	520,00	216,29	112470,80
6158	86:14:0103001:518	157,00	2208,02	346659,14
6159	86:14:0105003:71	600,00	171,02	102612,00
6160	86:14:0101003:1520	117,00	2157,92	252476,64
6161	86:14:0102005:5	881,00	1969,20	1734865,20
6162	86:14:0000000:729	39,20	3534,11	138537,11
6163	86:14:0101001:108	1338,00	1532,93	2051060,34
6164	86:14:0102016:72	300,00	198,69	59607,00
6165	86:14:0102019:134	973,00	236,41	230026,93
6166	86:14:0103037:57	600,00	281,68	169008,00
6167	86:14:0101003:429	1460,00	2751,10	4016606,00
6168	86:14:0104001:52	1253,00	1932,83	2421835,99
6169	86:14:0101012:4870	2442,00	2299,40	5615134,80
6170	86:14:0103044:15	1000,00	150,90	150900,00
6171	86:14:0102011:397	279,00	236,41	65958,39
6172	86:14:0101012:4857	84,00	4858,24	408092,16
6173	86:14:0101004:55	36,00	3534,11	127227,96
6174	86:14:0103027:116	630,00	382,28	240836,40
6175	86:14:0102011:432	431,00	233,90	100810,90
6176	86:14:0103041:60	725,00	155,93	113049,25
6177	86:14:0101008:4892	251,00	2936,54	737071,54
6178	86:14:0101002:304	26,00	3534,11	91886,86
6179	86:14:0000000:93	18,00	3422,10	61597,80
6180	86:14:0103001:355	2190,00	2018,43	4420361,70
6181	86:14:0103029:727	451,00	460,25	207572,75
6182	86:14:0101012:286	438,00	2936,54	1286204,52
6183	86:14:0103027:145	668,00	359,65	240246,20
6184	86:14:0103001:954	1500,00	223,84	335760,00
6185	86:14:0103026:192	661,00	344,56	227754,16
6186	86:14:0101009:402	24,00	3534,11	84818,64
6187	86:14:0101007:1552	8,00	2911,86	23294,88
6188	86:14:0103001:2295	192,00	2412,27	463155,84
6189	86:14:0105003:415	983,00	163,48	160700,84
6190	86:14:0103001:520	999,00	2208,02	2205811,98
6191	86:14:0103001:500	2573,00	2208,02	5681235,46
6192	86:14:0101008:191	576,00	1701,55	980092,80
6193	86:14:0101012:4776	6490,00	2147,20	13935328,00
6194	86:14:0102020:98	600,00	339,53	203718,00
6195	86:14:0103039:9	600,00	231,38	138828,00
6196	86:14:0103043:78	575,00	145,87	83875,25
6197	86:14:0102005:3387	1958,00	1509,72	2956031,76
6198	86:14:0103010:36	711,00	201,20	143053,20
6199	86:14:0101012:33	1206,00	1532,93	1848713,58
6200	86:14:0105003:225	607,00	176,05	106862,35
6201	86:14:0102005:3293	142,00	1942,38	275817,96
6202	86:14:0101011:168	900,00	3534,11	3180699,00
6203	86:14:0102018:391	1259,00	228,87	288147,33
6204	86:14:0102008:238	405,00	226,35	91671,75
6205	86:14:0102005:1127	5144,00	1805,10	9285434,40
6206	86:14:0103009:42	600,00	206,23	123738,00
6207	86:14:0101012:5970	674,00	1532,93	1033194,82

6208	86:14:0101008:228	24,00	3534,11	84818,64
6209	86:14:0103022:322	1200,00	311,86	374232,00
6210	86:14:0101012:6611	27,00	3534,11	95420,97
6211	86:14:0102005:221	1199,13	1532,93	1838182,35
6212	86:14:0103041:269	570,00	135,81	77411,70
6213	86:14:0102008:239	1233,00	193,66	238782,78
6214	86:14:0104004:125	600,00	359,65	215790,00
6215	86:14:0104001:13	1555,68	1932,83	3006864,97
6216	86:14:0103010:63	742,00	208,75	154892,50
6217	86:14:0103022:111	600,00	344,56	206736,00
6218	86:14:0103001:550	408,00	2208,02	900872,16
6219	86:14:0103033:219	1000,00	352,10	352100,00
6220	86:14:0101001:534	73,00	3534,11	257990,03
6221	86:14:0103006:128	1562,00	223,84	349638,08
6222	86:14:0105003:278	537,00	171,02	91837,74
6223	86:14:0102005:3225	268,00	1942,38	520557,84
6224	86:14:0104001:118	3487,00	1932,83	6739778,21
6225	86:14:0103022:167	534,00	364,68	194739,12
6226	86:01:1112002:3200	1159,00	1887,15	2187206,85
6227	86:14:0102020:254	600,00	306,83	184098,00
6228	86:14:0103018:143	1008,00	279,17	281403,36
6229	86:14:0103039:117	1065,00	236,41	251776,65
6230	86:14:0103039:380	1329,00	188,63	250689,27
6231	86:14:0102011:24	463,00	238,93	110624,59
6232	86:14:0103015:12	374,00	193,66	72428,84
6233	86:14:0102008:189	626,00	243,96	152718,96
6234	86:14:0102016:99	870,00	201,20	175044,00
6235	86:14:0101011:320	727,00	4844,44	3521907,88
6236	86:14:0102008:227	363,00	243,96	88557,48
6237	86:14:0103019:33	1220,00	254,02	309904,40
6238	86:14:0102019:1	910,00	238,93	217426,30
6239	86:14:0101010:39	8,00	2727,34	21818,72
6240	86:14:0103026:648	849,00	1532,93	1301457,57
6241	86:14:0103036:29	1500,00	284,20	426300,00
6242	86:14:0103021:16	1357,00	269,11	365182,27
6243	86:14:0101002:370	672,00	1532,93	1030128,96
6244	86:14:0101002:17	677,00	1532,93	1037793,61
6245	86:14:0102016:81	600,00	198,69	119214,00
6246	86:14:0105001:609	1,00	3544,56	3544,56
6247	86:14:0104004:67	700,00	359,65	251755,00
6248	86:14:0101009:382	142,00	2998,65	425808,30
6249	86:14:0102008:3	400,00	233,90	93560,00
6250	86:14:0101008:3903	1384,00	5161,88	7144041,92
6251	86:01:1112002:4994	6,00	312,37	1874,22
6252	86:14:0103001:1700	1010,00	2248,17	2270651,70
6253	86:14:0101012:4966	1200,00	1532,93	1839516,00
6254	86:14:0101002:8	1012,00	1318,32	1334139,84
6255	86:14:0103024:181	624,00	382,28	238542,72
6256	86:14:0102021:9	618,00	352,10	217597,80
6257	86:14:0102012:49	547,00	231,38	126564,86
6258	86:14:0106005:11	800,00	248,99	199192,00
6259	86:14:0102020:280	600,00	299,29	179574,00
6260	86:14:0103029:301	421,00	435,10	183177,10
6261	86:14:0103046:311	6198,00	1781,07	11039071,86
6262	86:14:0103029:176	704,00	520,61	366509,44
6263	86:14:0000000:672	214,00	2143,12	458627,68
6264	86:14:0101004:6297	30,00	3534,11	106023,30
6265	86:14:0102005:247	1278,00	1532,93	1959084,54
6266	86:14:0103039:109	606,00	231,38	140216,28
6267	86:14:0103009:56	600,00	206,23	123738,00
6268	86:14:0102022:76	625,00	746,96	466850,00
6269	86:14:0103040:15	1334,00	128,27	171112,18
6270	86:14:0102010:11	600,00	537,86	322716,00
6271	86:14:0103001:485	49,00	2208,02	108192,98
6272	86:14:0102021:15	493,00	1532,93	755734,49
6273	86:14:0103001:541	1597,00	2208,02	3526207,94
6274	86:14:0102018:382	659,00	173,54	114362,86
6275	86:14:0102003:23	384,00	206,23	79192,32
6276	86:14:0103030:310	582,00	1532,93	892165,26
6277	86:14:0103006:74	1500,00	218,81	328215,00
6278	86:14:0103022:9	643,00	339,53	218317,79
6279	86:14:0103001:223	482,00	2208,02	1064265,64
6280	86:14:0102005:1243	895,00	2280,99	2041486,05

6281	86:14:0103043:124	1500,00	143,36	215040,00
6282	86:14:0000000:97	56,00	3757,60	210425,60
6283	86:14:0103009:32	810,00	206,23	167046,30
6284	86:14:0102019:111	940,00	223,84	210409,60
6285	86:14:0103021:30	1067,00	231,38	246882,46
6286	86:14:0106005:2	800,00	248,99	199192,00
6287	86:14:0101012:1218	1333,00	1318,32	1757320,56
6288	86:14:0000000:96	372,00	2143,12	797240,64
6289	86:14:0101003:775	641,00	2157,92	1383226,72
6290	86:14:0102005:859	308,00	236,41	72814,28
6291	86:14:0101012:277	771,00	1977,48	1524637,08
6292	86:14:0103025:304	610,00	369,71	225523,10
6293	86:14:0101012:5866	686,00	1532,93	1051589,98
6294	86:14:0103030:377	1212,00	782,17	947990,04
6295	86:14:0101012:1231	1203,00	1318,32	1585938,96
6296	86:14:0101012:5928	970,00	1532,93	1486942,10
6297	86:14:0103039:354	595,00	173,54	103256,30
6298	86:14:0101009:4346	4598,00	2936,54	13502210,92
6299	86:14:0103009:60	810,00	206,23	167046,30
6300	86:14:0102005:294	1209,00	1532,93	1853312,37
6301	86:14:0102005:3439	2627,00	1942,38	5102632,26
6302	86:14:0103001:552	895,00	2208,02	1976177,90
6303	86:14:0103010:59	616,00	201,20	123939,20
6304	86:14:0103044:16	1000,00	150,90	150900,00
6305	86:14:0101008:562	6,00	5237,79	31426,74
6306	86:14:0101001:139	677,00	1532,93	1037793,61
6307	86:14:0101002:457	4,00	2375,80	9503,20
6308	86:14:0101002:247	887,00	1318,32	1169349,84
6309	86:14:0101010:25	47,00	2727,34	128184,98
6310	86:14:0101012:190	26,90	3534,11	95067,56
6311	86:14:0103001:638	2548,00	2208,02	5626034,96
6312	86:14:0102005:335	6558,00	2281,40	14961421,20
6313	86:00:0000000:45517	95,00	2674,83	254108,85
6314	86:14:0103001:2287	154,00	2494,32	384125,28
6315	86:14:0103033:203	871,00	309,35	269443,85
6316	86:14:0103001:808	1500,00	236,41	354615,00
6317	86:14:0102019:217	640,00	1532,93	981075,20
6318	86:14:0103025:66	600,00	364,68	218808,00
6319	86:14:0101012:6013	696,00	1532,93	1066919,28
6320	86:14:0103006:51	815,00	218,81	178330,15
6321	86:14:0102019:105	998,00	221,32	220877,36
6322	86:14:0101008:28	25,50	3544,56	90386,28
6323	86:14:0103023:8	1200,00	309,35	371220,00
6324	86:14:0000000:187	22,00	2143,12	47148,64
6325	86:14:0102005:1133	3751,00	1870,74	7017145,74
6326	86:14:0101004:5711	4,00	4629,90	18519,60
6327	86:14:0103027:58	608,00	397,37	241600,96
6328	86:14:0101008:1	441,00	4630,51	2042054,91
6329	86:14:0103033:191	815,00	314,38	256219,70
6330	86:14:0102005:3356	13895,00	1362,03	18925406,85
6331	86:14:0102019:397	1089,00	241,44	262928,16
6332	86:14:0102019:120	900,00	238,93	215037,00
6333	86:14:0103039:278	510,00	226,35	115438,50
6334	86:14:0103040:10	930,00	133,30	123969,00
6335	86:14:0101008:446	25,00	2939,58	73489,50
6336	86:14:0101005:13	70,00	2773,29	194130,30
6337	86:14:0000000:105	10273,00	2143,12	22016271,76
6338	86:14:0103039:53	900,00	241,44	217296,00
6339	86:14:0101001:31	39,00	3003,03	117118,17
6340	86:14:0102011:189	920,00	206,23	189731,60
6341	86:14:0103026:11	938,00	339,53	318479,14
6342	86:14:0102006:90	900,00	216,29	194661,00
6343	86:14:0101012:2187	1504,00	1318,32	1982753,28
6344	86:14:0103039:49	650,00	233,90	152035,00
6345	86:14:0101009:4144	2003,00	2998,65	6006295,95
6346	86:14:0103037:27	562,00	238,93	134278,66
6347	86:14:0103026:13	1194,00	352,10	420407,40
6348	86:14:0000000:2451	964,00	1318,32	1270860,48
6349	86:14:0102005:3481	1411,00	1532,93	2162964,23
6350	86:14:0103039:139	1096,00	196,17	215002,32
6351	86:14:0103001:1158	557,00	294,26	163902,82
6352	86:14:0102008:184	796,00	223,84	178176,64
6353	86:14:0104005:71	1200,00	392,34	470808,00

6354	86:14:0103031:362	716,00	487,91	349343,56
6355	86:14:0103043:317	691,00	143,36	99061,76
6356	86:14:0102014:199	548,00	218,81	119907,88
6357	86:14:0103045:48	518,00	133,30	69049,40
6358	86:14:0103001:1886	2241,00	2018,43	4523301,63
6359	86:14:0103029:399	1100,00	1532,93	1686223,00
6360	86:14:0101012:6262	6163,00	2531,50	15601634,50
6361	86:14:0102001:444	902,00	206,23	186019,46
6362	86:14:0101008:4302	3071,00	2531,50	7774236,50
6363	86:14:0103010:75	634,00	206,23	130749,82
6364	86:14:0104005:43	1200,00	392,34	470808,00
6365	86:14:0102019:27	900,00	233,90	210510,00
6366	86:14:0103009:206	897,00	208,75	187248,75
6367	86:14:0101004:22	1924,00	2531,50	4870606,00
6368	86:14:0104004:348	823,00	357,13	293917,99
6369	86:14:0103032:20	600,00	337,01	202206,00
6370	86:14:0103024:68	627,00	359,65	225500,55
6371	86:14:0105003:126	601,00	148,39	89182,39
6372	86:14:0103019:2	1410,00	248,99	351075,90
6373	86:14:0103021:42	1031,00	261,56	269668,36
6374	86:14:0102005:897	250,00	236,41	59102,50
6375	86:14:0102019:110	811,00	236,41	191728,51
6376	86:14:0103018:36	613,00	266,59	163419,67
6377	86:14:0103033:38	608,00	331,98	201843,84
6378	86:14:0103028:92	600,00	342,04	205224,00
6379	86:14:0101007:611	157,00	2477,91	389031,87
6380	86:14:0103019:20	1193,00	251,50	300039,50
6381	86:14:0102011:43	519,00	241,44	125307,36
6382	86:14:0103016:170	405,00	32,70	13243,50
6383	86:14:0102022:82	625,00	782,17	488856,25
6384	86:14:0102019:104	821,00	236,41	194092,61
6385	86:14:0102020:316	868,00	2143,12	1860228,16
6386	86:14:0103041:62	545,00	155,93	84981,85
6387	86:14:0103043:256	1314,00	140,84	185063,76
6388	86:14:0103029:14	790,00	618,69	488765,10
6389	86:14:0101012:103	32,00	3534,11	113091,52
6390	86:14:0101003:793	900,00	3534,11	3180699,00
6391	86:14:0103016:310	9198,00	261,56	2405828,88
6392	86:14:0103043:73	761,00	128,27	97613,47
6393	86:14:0000000:2366	52,00	2143,12	111442,24
6394	86:14:0101010:86	489,00	3392,21	1658790,69
6395	86:14:0101012:4844	132,00	2767,27	365279,64
6396	86:14:0101012:297	786,00	1701,55	1337418,30
6397	86:14:0103014:232	501,00	188,63	94503,63
6398	86:14:0101012:351	28,00	3534,11	98955,08
6399	86:14:0102006:67	600,00	221,32	132792,00
6400	86:14:0103042:3	690,00	145,87	100650,30
6401	86:14:0101013:1	11363,70	1378,44	15664178,63
6402	86:14:0103045:35	1322,00	133,30	176222,60
6403	86:14:0104003:32	599,00	339,53	203378,47
6404	86:14:0101006:391	1122,00	1532,93	1719947,46
6405	86:14:0103043:44	1328,00	143,36	190382,08
6406	86:14:0102016:60	600,00	198,69	119214,00
6407	86:14:0101012:4982	5782,00	2767,27	16000355,14
6408	86:14:0101002:456	733,00	1532,93	1123637,69
6409	86:14:0101012:1544	1508,00	1532,93	2311658,44
6410	86:14:0102010:8	600,00	537,86	322716,00
6411	86:14:0102017:4	826,00	203,72	168272,72
6412	86:14:0101012:1196	1200,00	1532,93	1839516,00
6413	86:14:0103001:747	808,00	2208,02	1784080,16
6414	86:14:0102001:190	198,00	198,69	39340,62
6415	86:14:0103014:57	716,00	168,51	120653,16
6416	86:14:0102005:163	1556,00	1532,93	2385239,08
6417	86:14:0000000:2426	8135,00	2143,12	17434281,20
6418	86:14:0103026:591	750,00	1532,93	1149697,50
6419	86:14:0103001:2323	25,00	3544,56	88614,00
6420	86:00:0000000:29877	5,90	3544,56	20912,90
6421	86:14:0103005:12	1162,00	208,75	242567,50
6422	86:14:0105003:112	642,00	173,54	111412,68
6423	86:14:0103045:222	1500,00	133,30	199950,00
6424	86:14:0103040:12	1386,00	135,81	188232,66
6425	86:14:0101007:170	905,00	1532,93	1387301,65
6426	86:14:0104004:97	1402,00	309,35	433708,70

6427	86:14:0101002:1632	679,00	1532,93	1040859,47
6428	86:14:0103019:91	981,00	254,02	249193,62
6429	86:14:0103001:1159	565,00	299,29	169098,85
6430	86:14:0103019:22	888,00	248,99	221103,12
6431	86:14:0101012:1766	928,00	1532,93	1422559,04
6432	86:14:0103044:13	1000,00	150,90	150900,00
6433	86:14:0103041:75	681,00	155,93	106188,33
6434	86:14:0103027:180	699,00	377,25	263697,75
6435	86:14:0103016:53	300,00	256,53	76959,00
6436	86:14:0104004:133	911,00	309,35	281817,85
6437	86:14:0105003:207	1193,00	171,02	204026,86
6438	86:14:0101007:1518	57,00	3039,33	173241,81
6439	86:14:0103029:449	904,00	490,43	443348,72
6440	86:14:0101012:716	548,00	2767,27	1516463,96
6441	86:14:0102005:3285	800,00	1532,93	1226344,00
6442	86:14:0103022:202	620,00	339,53	210508,60
6443	86:14:0101008:175	547,00	2531,50	1384730,50
6444	86:14:0102005:3259	825,00	1532,93	1264667,25
6445	86:14:0102008:15	800,00	233,90	187120,00
6446	86:14:0102001:285	646,50	2379,45	1538314,43
6447	86:14:0101008:4731	5,00	2121,35	10606,75
6448	86:14:0103010:240	1478,00	198,69	293663,82
6449	86:14:0102019:54	863,00	233,90	201855,70
6450	86:14:0103024:62	300,00	367,19	110157,00
6451	86:14:0104001:75	328,00	1932,83	633968,24
6452	86:14:0102012:275	445,00	221,32	98487,40
6453	86:14:0104003:24	649,00	339,53	220354,97
6454	86:14:0101012:1212	1200,00	1318,32	1581984,00
6455	86:14:0103024:52	315,00	379,77	119627,55
6456	86:14:0103019:274	747,00	218,81	163451,07
6457	86:14:0103001:746	725,00	2208,02	1600814,50
6458	86:14:0105001:607	36,00	3528,15	127013,40
6459	86:14:0103023:56	600,00	309,35	185610,00
6460	86:14:0102019:229	452,00	238,93	107996,36
6461	86:14:0103022:135	600,00	339,53	203718,00
6462	86:14:0101002:716	543,00	1532,93	832380,99
6463	86:14:0105003:104	609,00	171,02	104151,18
6464	86:14:0103031:157	687,00	452,70	311004,90
6465	86:14:0101011:290	26,00	3534,11	91886,86
6466	86:14:0105003:79	1195,00	171,02	204368,90
6467	86:14:0102018:51	659,00	218,81	144195,79
6468	86:14:0103005:39	879,00	208,75	183491,25
6469	86:14:0103029:537	534,00	485,40	259203,60
6470	86:14:0101012:122	12,00	3544,56	42534,72
6471	86:14:0103043:117	452,00	143,36	64798,72
6472	86:14:0102012:88	512,00	226,35	115891,20
6473	86:14:0101011:259	2,00	2137,78	4275,56
6474	86:14:0103026:370	818,00	321,92	263330,56
6475	86:14:0102012:269	425,00	228,87	97269,75
6476	86:14:0103037:47	602,00	243,96	146863,92
6477	86:14:0103033:12	800,00	347,07	277656,00
6478	86:14:0102007:26	904,00	236,41	213714,64
6479	86:14:0101007:430	937,00	1532,93	1436355,41
6480	86:14:0103032:51	1000,00	337,01	337010,00
6481	86:14:0103021:56	1500,00	274,14	411210,00
6482	86:14:0101012:1253	10,00	4160,20	41602,00
6483	86:14:0104004:173	332200,00	359,65	119475730,00
6484	86:14:0103023:27	600,00	309,35	185610,00
6485	86:14:0000000:1506	545,00	226,35	123360,75
6486	86:14:0102011:171	1545,00	228,87	353604,15
6487	86:14:0102001:975	495,00	176,05	87144,75
6488	86:14:0101004:5934	94,00	3422,10	321677,40
6489	86:14:0101004:44	55,00	3534,11	194376,05
6490	86:14:0102001:34	34990,00	1181,52	41341384,80
6491	86:14:0102006:43	1002,00	221,32	221762,64
6492	86:14:0102021:501	411,00	354,62	145748,82
6493	86:14:0103001:2327	4,00	3544,56	14178,24
6494	86:14:0103027:217	670,00	409,95	274666,50
6495	86:14:0102019:211	637,00	1532,93	976476,41
6496	86:14:0102019:157	16851,00	193,66	3263364,66
6497	86:14:0103027:72	660,00	382,28	252304,80
6498	86:14:0101012:86	915,00	1854,85	1697187,75
6499	86:14:0102011:162	777,00	236,41	183690,57

6500	86:14:0103032:70	1500,00	337,01	505515,00
6501	86:14:0102022:33	1315,00	1318,32	1733590,80
6502	86:14:0103032:86	1200,00	337,01	404412,00
6503	86:14:0000000:1774	276,00	2143,12	591501,12
6504	86:14:0101012:420	972,00	1532,93	1490007,96
6505	86:14:0102016:125	500,00	198,69	99345,00
6506	86:14:0103001:1075	601,00	289,23	173827,23
6507	86:14:0103022:74	656,00	339,53	222731,68
6508	86:14:0103015:15	400,00	193,66	77464,00
6509	86:14:0103023:59	600,00	309,35	185610,00
6510	86:14:0102021:2	597,00	299,29	178676,13
6511	86:14:0103027:218	737,00	412,46	303983,02
6512	86:14:0101007:617	32,00	2885,30	92329,60
6513	86:14:0103037:50	908,00	284,20	258053,60
6514	86:14:0103046:287	18929,00	1781,07	33713874,03
6515	86:14:0101011:141	312,00	1701,55	530883,60
6516	86:14:0103043:285	524,00	148,39	77756,36
6517	86:14:0101004:1	81,00	4629,90	375021,90
6518	86:14:0102018:188	680,00	231,38	157338,40
6519	86:14:0101009:4159	1828,00	3392,21	6200959,88
6520	86:14:0102022:98	625,00	812,35	507718,75
6521	86:14:0102011:443	616,00	223,84	137885,44
6522	86:14:0103045:25	678,00	135,81	92079,18
6523	86:14:0103016:104	600,00	256,53	153918,00
6524	86:14:0000000:2516	2088,00	2143,12	4474834,56
6525	86:14:0102017:15	878,00	211,26	185486,28
6526	86:14:0101011:20	785,00	1318,32	1034881,20
6527	86:14:0101012:6012	696,00	1532,93	1066919,28
6528	86:14:0103039:356	701,00	163,48	114599,48
6529	86:14:0104005:27	1200,00	392,34	470808,00
6530	86:14:0103001:919	1000,00	290,60	290600,00
6531	86:14:0103019:36	1344,00	243,96	327882,24
6532	86:14:0101010:102	1045,00	3392,21	3544859,45
6533	86:14:0103004:37	1500,00	148,39	222585,00
6534	86:14:0104004:382	998,00	357,13	356415,74
6535	86:14:0101011:96	619,00	1532,93	948883,67
6536	86:14:0101005:346	24,00	5237,79	125706,96
6537	86:14:0103018:76	1019,00	271,62	276780,78
6538	86:14:0102011:385	756,00	233,90	176828,40
6539	86:14:0103001:631	177,00	2208,02	390819,54
6540	86:14:0000000:66	519,01	2143,12	1112300,71
6541	86:14:0101004:37	909,00	2960,49	2691085,41
6542	86:14:0103022:299	600,00	316,89	190134,00
6543	86:14:0101012:4569	460,00	3534,11	1625690,60
6544	86:14:0103031:173	636,00	505,52	321510,72
6545	86:14:0000000:1769	38,00	2143,12	81438,56
6546	86:14:0102001:13	627,00	198,69	124578,63
6547	86:14:0103016:22	500,00	256,53	128265,00
6548	86:14:0101009:955	1006,00	4478,69	4505562,14
6549	86:14:0103027:352	626,00	394,86	247182,36
6550	86:14:0102001:580	263,00	196,17	51592,71
6551	86:14:0101001:51	660,00	2299,40	1517604,00
6552	86:14:0102005:1105	78,00	3183,54	248316,12
6553	86:14:0102005:1155	1294,00	1870,74	2420737,56
6554	86:14:0101012:877	6308,00	3036,40	19153611,20
6555	86:14:0103009:7	995,00	211,26	210203,70
6556	86:14:0103022:131	600,00	339,53	203718,00
6557	86:14:0103024:182	643,00	379,77	244192,11
6558	86:14:0103011:44	1023,00	201,20	205827,60
6559	86:14:0103031:75	500,00	553,30	276650,00
6560	86:14:0103001:888	600,00	290,60	174360,00
6561	86:14:0101008:414	1,92	2939,58	5643,99
6562	86:14:0103023:16	600,00	309,35	185610,00
6563	86:14:0103006:86	1500,00	218,81	328215,00
6564	86:14:0101012:1788	264,00	3757,60	992006,40
6565	86:14:0101003:975	920,00	1532,93	1410295,60
6566	86:14:0103001:248	142,00	2208,02	313538,84
6567	86:14:0103001:886	600,00	290,60	174360,00
6568	86:14:0103002:1	636,00	148,39	94376,04
6569	86:14:0104004:92	899,00	359,65	323325,35
6570	86:14:0102019:386	889,00	1532,93	1362774,77
6571	86:14:0000000:662	29135,00	2143,12	62439801,20
6572	86:14:0102018:35	756,00	233,90	176828,40

6573	86:14:0104004:29	1000,00	359,65	359650,00
6574	86:14:0104001:53	194,00	1932,83	374969,02
6575	86:14:0101003:791	1822,00	2157,92	3931730,24
6576	86:14:0102016:351	1362,00	173,54	236361,48
6577	86:14:0103025:80	884,00	352,10	311256,40
6578	86:14:0105003:394	639,00	150,90	96425,10
6579	86:14:0104005:50	1200,00	392,34	470808,00
6580	86:14:0102018:140	600,00	223,84	134304,00
6581	86:14:0103010:27	1393,00	198,69	276775,17
6582	86:14:0103028:8	600,00	342,04	205224,00
6583	86:14:0101012:6492	38,00	3039,33	115494,54
6584	86:14:0103037:88	500,00	281,68	140840,00
6585	86:14:0102005:990	2792,00	1952,79	5452189,68
6586	86:14:0102011:90	756,00	208,75	157815,00
6587	86:14:0102005:190	1195,02	1532,93	1831882,01
6588	86:14:0102005:3345	1500,00	1318,32	1977480,00
6589	86:14:0101003:809	9584,00	0,39	3737,76
6590	86:14:0101004:6305	31,00	3534,11	109557,41
6591	86:14:0105003:119	1200,00	171,02	205224,00
6592	86:14:0103001:2321	11205,00	1197,93	13422805,65
6593	86:14:0103029:758	581,00	1318,32	765943,92
6594	86:14:0103020:2	104462,00	226,35	23644973,70
6595	86:14:0103024:168	940,00	354,62	333342,80
6596	86:14:0102018:346	383,00	228,87	87657,21
6597	86:14:0103040:254	624,00	138,33	86317,92
6598	86:14:0101008:552	4702,00	2939,58	13821905,16
6599	86:14:0103015:70	896,00	188,63	169012,48
6600	86:14:0104004:347	965,00	334,50	322792,50
6601	86:14:0103043:105	581,00	148,39	86214,59
6602	86:14:0104004:47	382,00	359,65	137386,30
6603	86:14:0102018:2	1271,00	231,38	294083,98
6604	86:14:0103029:384	1103,00	1318,32	1454106,96
6605	86:14:0102012:256	1100,00	226,35	248985,00
6606	86:14:0102016:118	1581,00	203,72	322081,32
6607	86:14:0103027:188	645,00	392,34	253059,30
6608	86:14:0101009:4150	3230,00	2998,65	9685639,50
6609	86:14:0102001:371	198,00	2806,11	555609,78
6610	86:14:0102016:152	751,00	168,51	126551,01
6611	86:14:0103045:186	1100,00	135,81	149391,00
6612	86:14:0103007:5	813,00	201,20	163575,60
6613	86:14:0104005:34	1200,00	392,34	470808,00
6614	86:14:0103006:62	1227,00	218,81	268479,87
6615	86:14:0102022:117	14709,00	701,69	10321158,21
6616	86:14:0102020:30	574,50	266,59	153155,96
6617	86:14:0103011:31	557,00	203,72	113472,04
6618	86:14:0103022:244	561,00	357,13	200349,93
6619	86:14:0103019:107	913,00	248,99	227327,87
6620	86:14:0102005:250	1199,00	1532,93	1837983,07
6621	86:14:0102015:18	578,00	203,72	117750,16
6622	86:14:0000000:82	1136,00	2143,12	2434584,32
6623	86:14:0102014:54	1012,00	221,32	223975,84
6624	86:14:0105003:200	600,00	171,02	102612,00
6625	86:14:0103029:866	726,00	1532,93	1112907,18
6626	86:14:0101008:4754	16,00	4093,10	65489,60
6627	86:14:0103038:140	1208,00	321,92	388879,36
6628	86:14:0103001:228	865,00	2208,02	1909937,30
6629	86:14:0103038:19	1186,00	279,17	331095,62
6630	86:14:0103032:65	1000,00	337,01	337010,00
6631	86:14:0102005:3471	22703,00	1099,47	24961267,41
6632	86:14:0104004:20	1072,00	359,65	385544,80
6633	86:14:0103022:29	611,00	334,50	204379,50
6634	86:14:0101007:1510	112,00	3534,11	395820,32
6635	86:14:0102001:258	945,00	171,02	161613,90
6636	86:14:0103001:2277	181,00	2445,09	442561,29
6637	86:14:0104005:13	1200,00	392,34	470808,00
6638	86:14:0102005:2838	598,00	1532,93	916692,14
6639	86:14:0103026:15	1425,00	379,77	541172,25
6640	86:14:0103007:29	1219,00	201,20	245262,80
6641	86:14:0103046:161	13376,00	1575,36	21072015,36
6642	86:14:0103027:68	633,00	382,28	241983,24
6643	86:14:0101001:98	1063,00	1532,93	1629504,59
6644	86:14:0102020:552	400,00	321,92	128768,00
6645	86:14:0103025:149	573,00	362,16	207517,68

6646	86:14:0103026:351	694,00	1532,93	1063853,42
6647	86:14:0103045:181	1213,00	133,30	161692,90
6648	86:14:0102018:406	720,00	228,87	164786,40
6649	86:14:0104005:28	1200,00	392,34	470808,00
6650	86:14:0103040:246	566,00	135,81	76868,46
6651	86:14:0105003:182	604,00	171,02	103296,08
6652	86:14:0103014:101	1250,00	186,11	232637,50
6653	86:14:0102012:267	515,00	233,90	120458,50
6654	86:14:0103001:900	600,00	290,60	174360,00
6655	86:14:0102005:615	566,00	2428,68	1374632,88
6656	86:14:0102019:227	626,00	1532,93	959614,18
6657	86:00:0000000:36346	1485,00	3719,59	5523591,15
6658	86:14:0103027:167	603,00	397,37	239614,11
6659	86:14:0101012:1789	126,00	4160,20	524185,20
6660	86:14:0102019:191	877,00	241,44	211742,88
6661	86:14:0102001:10	498,68	198,69	99082,73
6662	86:14:0103038:134	782,00	319,41	249778,62
6663	86:14:0101001:65	765,00	1532,93	1172691,45
6664	86:14:0103034:1	30000,00	314,38	9431400,00
6665	86:14:0103028:87	600,00	342,04	205224,00
6666	86:14:0000000:148	2,00	2143,12	4286,24
6667	86:14:0102005:3326	2662,00	1460,49	3887824,38
6668	86:14:0105003:108	820,00	171,02	140236,40
6669	86:14:0102018:19	671,00	231,38	155255,98
6670	86:14:0101011:1076	753,00	3534,11	2661184,83
6671	86:14:0102020:307	600,00	289,23	173538,00
6672	86:14:0101001:13	890,00	1532,93	1364307,70
6673	86:14:0103030:61	1204,00	759,53	914474,12
6674	86:14:0102005:613	1097,00	1942,38	2130790,86
6675	86:14:0103031:8	500,00	553,30	276650,00
6676	86:14:0101003:69	1099,00	3392,21	3728038,79
6677	86:14:0103036:25	744,00	279,17	207702,48
6678	86:14:0000000:1925	63840,00	1279,98	81713923,20
6679	86:14:0105003:29	774,00	171,02	132369,48
6680	86:14:0103015:252	433,00	193,66	83854,78
6681	86:14:0103039:263	565,00	196,17	110836,05
6682	86:14:0103001:1206	640,00	294,26	188326,40
6683	86:14:0103032:80	1000,00	337,01	337010,00
6684	86:14:0103040:4	600,00	135,81	81486,00
6685	86:14:0101009:941	24,00	3824,70	91792,80
6686	86:14:0102011:94	355,00	236,41	83925,55
6687	86:14:0103027:16	708,00	382,28	270654,24
6688	86:14:0102019:398	1406,00	241,44	339464,64
6689	86:14:0104004:80	300,00	359,65	107895,00
6690	86:14:0103011:47	745,00	173,54	129287,30
6691	86:14:0103026:369	569,00	349,59	198916,71
6692	86:14:0103014:58	500,00	196,17	98085,00
6693	86:14:0103018:31	501,00	269,11	134824,11
6694	86:14:0104005:61	1200,00	392,34	470808,00
6695	86:14:0103029:434	1085,00	553,30	600330,50
6696	86:14:0102005:891	275,00	198,69	54639,75
6697	86:14:0101001:113	985,00	1318,32	1298545,20
6698	86:14:0103022:191	600,00	339,53	203718,00
6699	86:14:0103007:14	685,00	201,20	137822,00
6700	86:14:0105003:263	722,00	171,02	123476,44
6701	86:14:0101007:86	805,00	1318,32	1061247,60
6702	86:14:0103039:347	568,00	228,87	129998,16
6703	86:14:0102016:168	970,00	193,66	187850,20
6704	86:14:0101009:257	23,00	3534,11	81284,53
6705	86:14:0102015:11	600,00	203,72	122232,00
6706	86:14:0102006:88	1167,00	2143,12	2501021,04
6707	86:14:0101012:1806	1169,00	3287,90	3843555,10
6708	86:14:0102005:242	1282,00	1532,93	1965216,26
6709	86:14:0104001:12	2147,00	1932,83	4149786,01
6710	86:14:0101009:9	9400,00	2684,00	25229600,00
6711	86:14:0103022:23	600,00	339,53	203718,00
6712	86:14:0102018:96	810,00	221,32	179269,20
6713	86:14:0104003:41	600,00	339,53	203718,00
6714	86:14:0103016:167	1500,00	269,11	403665,00
6715	86:14:0102011:177	810,00	206,23	167046,30
6716	86:14:0101012:1570	8,00	4093,10	32744,80
6717	86:14:0101009:3839	11,52	6224,62	71707,62
6718	86:14:0102020:310	634,00	291,74	184963,16

6719	86:14:0101007:373	653,00	1318,32	860862,96
6720	86:14:0102016:34	598,00	198,69	118816,62
6721	86:14:0103029:63	541,00	508,03	274844,23
6722	86:14:0103024:79	293,00	352,10	103165,30
6723	86:14:0102020:188	600,00	324,44	194664,00
6724	86:14:0103027:88	1230,00	382,28	470204,40
6725	86:14:0103029:470	815,00	563,36	459138,40
6726	86:14:0102005:110	1445,81	1532,93	2216325,52
6727	86:14:0102016:109	502,00	193,66	97217,32
6728	86:14:0103029:37	1500,00	580,97	871455,00
6729	86:14:0103041:105	698,00	155,93	108839,14
6730	86:14:0103039:62	600,00	241,44	144864,00
6731	86:14:0103001:953	1000,00	223,84	223840,00
6732	86:14:0103006:94	200,00	218,81	43762,00
6733	86:14:0103022:303	684,00	347,07	237395,88
6734	86:14:0000000:1959	6758,00	2143,12	14483204,96
6735	86:14:0101012:405	1014,00	1532,93	1554391,02
6736	86:14:0102022:243	793,00	824,92	654161,56
6737	86:14:0101003:262	20,00	3220,80	64416,00
6738	86:14:0103014:68	1462,00	196,17	286800,54
6739	86:14:0102005:2874	801,00	1532,93	1227876,93
6740	86:14:0103001:2218	10,00	3544,56	35445,60
6741	86:14:0101009:645	15,00	4026,00	60390,00
6742	86:14:0102005:903	498,00	231,38	115227,24
6743	86:14:0102016:4	326,00	178,57	58213,82
6744	86:14:0101012:5898	697,00	1532,93	1068452,21
6745	86:14:0103041:272	403,00	153,42	61828,26
6746	86:14:0102020:167	600,00	326,95	196170,00
6747	86:14:0102020:326	600,00	339,53	203718,00
6748	86:14:0103029:161	470,00	570,91	268327,70
6749	86:14:0102019:394	106,00	2143,12	227170,72
6750	86:14:0102005:3306	286,00	2658,42	760308,12
6751	86:14:0102005:673	1278,00	1532,93	1959084,54
6752	86:14:0101011:808	490,00	1837,92	900580,80
6753	86:14:0103016:112	900,00	256,53	230877,00
6754	86:14:0102016:22	644,00	171,02	110136,88
6755	86:14:0103029:453	719,00	613,66	441221,54
6756	86:14:0103002:32	833,00	148,39	123608,87
6757	86:14:0103024:150	304,00	296,77	90218,08
6758	86:14:0103026:379	595,00	404,92	240927,40
6759	86:14:0102018:409	1064,00	228,87	243517,68
6760	86:14:0103004:20	1348,00	148,39	200029,72
6761	86:14:0102014:18	1004,00	213,78	214635,12
6762	86:14:0103024:70	637,00	331,98	211471,26
6763	86:14:0104001:319	204,00	2395,86	488755,44
6764	86:14:0102022:80	625,00	809,83	506143,75
6765	86:14:0101007:20	805,00	1318,32	1061247,60
6766	86:14:0104001:77	276,00	1932,83	533461,08
6767	86:14:0103031:166	1268,00	487,91	618669,88
6768	86:14:0101002:411	1115,00	1318,32	1469926,80
6769	86:14:0102020:16	983,00	309,35	304091,05
6770	86:14:0103027:19	1200,00	382,28	458736,00
6771	86:14:0101005:52	69,00	3422,10	236124,90
6772	86:14:0104005:69	1200,00	392,34	470808,00
6773	86:14:0101002:446	4,00	3824,70	15298,80
6774	86:14:0102005:268	1288,00	1532,93	1974413,84
6775	86:14:0101002:6	642,00	1532,93	984141,06
6776	86:14:0101008:526	11200,00	2348,50	26303200,00
6777	86:14:0102016:347	420,00	191,14	80278,80
6778	86:14:0102001:437	5566,00	1543,30	8590007,80
6779	86:14:0103018:59	720,00	269,11	193759,20
6780	86:14:0102019:204	16,00	3355,00	53680,00
6781	86:14:0102022:235	715,00	940,61	672536,15
6782	86:14:0103029:504	506,00	515,58	260883,48
6783	86:14:0103044:158	612,00	150,90	92350,80
6784	86:14:0101008:4574	9,00	4026,00	36234,00
6785	86:14:0103019:83	1053,00	241,44	254236,32
6786	86:14:0103001:1109	631,00	256,53	161870,43
6787	86:14:0101009:4979	26,00	3534,11	91886,86
6788	86:14:0101009:16	25,60	3534,11	90473,22
6789	86:14:0103026:263	756,00	367,19	277595,64
6790	86:14:0101004:5883	19,00	3824,70	72669,30
6791	86:14:0102018:75	1200,00	223,84	268608,00

6792	86:14:0102005:39	189000,00	1140,70	215592300,00
6793	86:14:0103027:396	633,00	372,22	235615,26
6794	86:14:0101012:1385	1108,00	1532,93	1698486,44
6795	86:14:0103001:548	27,00	2208,02	59616,54
6796	86:14:0102020:699	600,00	309,35	185610,00
6797	86:14:0000000:1960	746,00	367,19	273923,74
6798	86:14:0104004:370	679,00	364,68	247617,72
6799	86:14:0103022:70	600,00	339,53	203718,00
6800	86:14:0103029:554	672,00	1532,93	1030128,96
6801	86:14:0103036:157	1500,00	321,92	482880,00
6802	86:14:0102005:2656	1875,00	2067,66	3876862,50
6803	86:14:0103016:292	600,00	221,32	132792,00
6804	86:14:0104001:29	1964,00	2051,25	4028655,00
6805	86:14:0000000:2396	3911,00	2143,12	8381742,32
6806	86:14:0102005:143	1284,80	1532,93	1969508,46
6807	86:14:0102016:139	400,00	198,69	79476,00
6808	86:14:0103030:374	656,00	802,29	526302,24
6809	86:14:0102001:894	610,00	196,17	119663,70
6810	86:14:0101012:1199	1207,00	1318,32	1591212,24
6811	86:14:0103026:293	980,00	352,10	345058,00
6812	86:14:0102022:68	791,00	739,41	584873,31
6813	86:14:0103004:39	682,00	148,39	101201,98
6814	86:14:0102020:217	998,00	314,38	313751,24
6815	86:14:0101012:1962	2631,00	2767,27	7280687,37
6816	86:14:0101012:604	24,00	3422,10	82130,40
6817	86:14:0104003:58	608,00	339,53	206434,24
6818	86:14:0103004:23	899,00	145,87	131137,13
6819	86:14:0102019:194	906,00	228,87	207356,22
6820	86:14:0102016:38	680,00	198,69	135109,20
6821	86:14:0103001:1110	660,00	259,05	170973,00
6822	86:14:0102019:234	1199,00	2143,12	2569600,88
6823	86:14:0103041:84	455,00	155,93	70948,15
6824	86:14:0101008:4768	4,00	3623,40	14493,60
6825	86:14:0103001:350	1526,00	2116,89	3230374,14
6826	86:14:0102001:553	14,00	3534,11	49477,54
6827	86:14:0103029:445	712,00	613,66	436925,92
6828	86:14:0103030:120	662,00	774,62	512798,44
6829	86:14:0102005:3531	2226,00	1942,38	4323737,88
6830	86:14:0101009:764	1,00	3422,10	3422,10
6831	86:14:0103029:311	400,00	565,88	226352,00
6832	86:14:0102001:225	219,00	198,69	43513,11
6833	86:14:0101012:349	53,00	3039,33	161084,49
6834	86:14:0103001:1708	1588,00	1821,51	2892557,88
6835	86:14:0101001:45	1498,00	1532,93	2296329,14
6836	86:14:0101003:224	2254,00	2121,35	4781522,90
6837	86:14:0102016:7	300,00	198,69	59607,00
6838	86:14:0103029:858	470,00	414,98	195040,60
6839	86:14:0104001:50	16354,00	1932,83	31609501,82
6840	86:14:0102022:259	772,00	923,01	712563,72
6841	86:14:0102022:257	1091,00	1318,32	1438287,12
6842	86:14:0101009:262	22,00	3534,11	77750,42
6843	86:14:0103041:40	490,00	155,93	76405,70
6844	86:14:0101005:7	10428,00	2214,30	23090720,40
6845	86:14:0105003:77	1177,00	171,02	201290,54
6846	86:14:0103019:118	619,00	256,53	158792,07
6847	86:14:0101002:393	447,00	1532,93	685219,71
6848	86:14:0103042:25	530,00	145,87	77311,10
6849	86:14:0103019:124	1087,00	254,02	276119,74
6850	86:14:0103006:274	819,00	216,29	177141,51
6851	86:14:0101008:4778	6556,00	3392,21	22239328,76
6852	86:14:0102020:95	619,00	342,04	211722,76
6853	86:14:0103002:72	700,00	148,39	103873,00
6854	86:14:0103030:372	750,00	701,69	526267,50
6855	86:14:0101009:4977	5825,00	2998,65	17467136,25
6856	86:14:0102020:279	900,00	256,53	230877,00
6857	86:14:0103003:34	626,00	158,45	99189,70
6858	86:14:0101009:401	24,00	3534,11	84818,64
6859	86:14:0103030:67	1000,00	729,35	729350,00
6860	86:14:0101002:1517	1200,00	2375,80	2850960,00
6861	86:14:0102012:12	526,00	231,38	121705,88
6862	86:14:0103021:106	1250,00	261,56	326950,00
6863	86:14:0103018:70	1129,00	269,11	303825,19
6864	86:14:0104001:91	5912,00	1932,83	11426890,96

6865	86:14:0104003:63	772,00	339,53	262117,16
6866	86:14:0102008:203	638,00	201,20	128365,60
6867	86:14:0103026:614	823,00	1532,93	1261601,39
6868	86:14:0101001:92	1192,00	1532,93	1827252,56
6869	86:14:0103039:138	407,00	233,90	95197,30
6870	86:14:0103043:64	480,00	145,87	70017,60
6871	86:14:0101003:198	25,00	2157,92	53948,00
6872	86:14:0103021:67	1500,00	276,65	414975,00
6873	86:14:0102022:528	582,00	912,95	531336,90
6874	86:14:0103009:214	816,00	206,23	168283,68
6875	86:14:0103015:50	798,00	193,66	154540,68
6876	86:14:0102005:1236	3493,00	4507,68	15745326,24
6877	86:14:0101006:122	745,00	1532,93	1142032,85
6878	86:14:0103001:1077	628,00	294,26	184795,28
6879	86:14:0102005:3552	1387,00	1942,38	2694081,06
6880	86:14:0103001:1194	637,00	309,35	197055,95
6881	86:14:0101002:191	640,00	1532,93	981075,20
6882	86:14:0000000:126	962,00	2143,12	2061681,44
6883	86:14:0103007:20	761,00	201,20	153113,20
6884	86:14:0103032:71	1200,00	337,01	404412,00
6885	86:14:0103001:322	188,00	2208,02	415107,76
6886	86:14:0103029:76	617,00	593,54	366214,18
6887	86:14:0101002:1618	4,00	3891,80	15567,20
6888	86:14:0103026:585	751,00	1532,93	1151230,43
6889	86:14:0103017:44	1000,00	213,78	213780,00
6890	86:14:0101003:267	3,00	3958,90	11876,70
6891	86:14:0101012:5538	924,00	2767,27	2556957,48
6892	86:14:0102011:333	498,00	231,38	115227,24
6893	86:14:0103001:1087	619,00	299,29	185260,51
6894	86:14:0103006:33	1255,00	186,11	233568,05
6895	86:14:0102019:84	900,00	233,90	210510,00
6896	86:14:0102005:3443	2025,00	1942,38	3933319,50
6897	86:14:0101002:326	25,00	3534,11	88352,75
6898	86:14:0101005:132	1065,00	2528,63	2692990,95
6899	86:14:0102020:168	598,00	329,47	197023,06
6900	86:14:0101002:683	144,00	2375,80	342115,20
6901	86:14:0103026:182	611,00	354,62	216672,82
6902	86:14:0102005:1245	800,00	1532,93	1226344,00
6903	86:14:0103022:153	600,00	339,53	203718,00
6904	86:14:0103046:171	4094,00	1591,77	6516706,38
6905	86:14:0101009:338	80,00	3422,10	273768,00
6906	86:14:0103001:883	600,00	290,60	174360,00
6907	86:14:0000000:149	11,00	2143,12	23574,32
6908	86:14:0103010:74	696,00	201,20	140035,20
6909	86:14:0103026:312	690,00	369,71	255099,90
6910	86:14:0104001:19	2209,00	1739,46	3842467,14
6911	86:14:0103029:28	1229,00	588,51	723278,79
6912	86:14:0102018:92	584,00	218,81	127785,04
6913	86:14:0101001:28	698,00	1532,93	1069985,14
6914	86:14:0102005:3523	863,00	1532,93	1322918,59
6915	86:14:0104004:223	903,00	377,25	340656,75
6916	86:14:0103021:58	1000,00	269,11	269110,00
6917	86:14:0102020:154	592,00	321,92	190576,64
6918	86:14:0103022:501	1203,00	314,38	378199,14
6919	86:14:0102022:81	625,00	794,74	496712,50
6920	86:14:0000000:1860	26059703,00	0,39	10163284,17
6921	86:14:0103037:11	800,00	281,68	225344,00
6922	86:14:0103043:121	1057,00	143,36	151531,52
6923	86:14:0101005:83	2215,00	2531,50	5607272,50
6924	86:14:0103029:174	572,00	568,39	325119,08
6925	86:14:0103019:5	336,00	248,99	83660,64
6926	86:14:0103031:129	578,00	440,13	254395,14
6927	86:14:0101009:3778	100,00	0,39	39,00
6928	86:14:0103027:397	654,00	372,22	243431,88
6929	86:14:0103043:141	1027,00	145,87	149808,49
6930	86:14:0104003:72	627,00	339,53	212885,31
6931	86:14:0102020:36	698,50	334,50	233648,25
6932	86:14:0101012:5790	1038,00	1532,93	1591181,34
6933	86:14:0103040:70	969,00	130,78	126725,82
6934	86:14:0103033:204	780,00	359,65	280527,00
6935	86:14:0103046:301	104,00	2625,60	273062,40
6936	86:14:0101004:66	34,00	3039,33	103337,22
6937	86:14:0102011:170	479,00	228,87	109628,73

6938	86:14:0102020:143	600,00	329,47	197682,00
6939	86:14:0103018:289	1253,00	266,59	334037,27
6940	86:14:0101003:43	1787,50	3567,77	6377388,88
6941	86:14:0103028:58	600,00	342,04	205224,00
6942	86:14:0103033:10	1500,00	347,07	520605,00
6943	86:14:0103011:51	669,00	198,69	132923,61
6944	86:14:0101002:437	24,00	3534,11	84818,64
6945	86:14:0102005:2706	6984,00	1476,90	10314669,60
6946	86:14:0102001:220	208,00	198,69	41327,52
6947	86:14:0102011:181	1079,00	238,93	257805,47
6948	86:14:0105003:178	1213,00	171,02	207447,26
6949	86:14:0102005:230	1202,36	1532,93	1843133,71
6950	86:14:0102005:168	1281,00	1532,93	1963683,33
6951	86:14:0101012:5753	3436,00	2549,80	8761112,80
6952	86:14:0101012:559	16,00	3824,70	61195,20
6953	86:14:0103046:160	1260,00	1781,07	2244148,20
6954	86:14:0101009:692	34,00	3534,11	120159,74
6955	86:14:0105001:610	1,00	3544,56	3544,56
6956	86:14:0103015:37	486,00	193,66	94118,76
6957	86:14:0101009:109	22,00	3534,11	77750,42
6958	86:14:0104004:219	709,00	339,53	240726,77
6959	86:14:0000000:2352	971,00	482,88	468876,48
6960	86:14:0102005:95	1208,95	1532,93	1853235,72
6961	86:14:0103027:130	632,00	382,28	241600,96
6962	86:14:0103014:63	1058,00	196,17	207547,86
6963	86:14:0102020:966	1227,00	339,53	416603,31
6964	86:14:0103023:19	600,00	309,35	185610,00
6965	86:14:0101009:4951	2281,00	2998,65	6839920,65
6966	86:14:0102001:403	672,00	2415,60	1623283,20
6967	86:14:0101011:811	133,00	2137,78	284324,74
6968	86:14:0103029:703	741,00	1532,93	1135901,13
6969	86:14:0103006:20	626,00	188,63	118082,38
6970	86:14:0101003:35	600,00	1318,32	790992,00
6971	86:14:0103045:206	567,00	133,30	75581,10
6972	86:14:0102020:136	600,00	326,95	196170,00
6973	86:14:0102011:31	575,00	238,93	137384,75
6974	86:14:0104001:63	212,00	1932,83	409759,96
6975	86:14:0102005:2711	2185,00	2018,43	4410269,55
6976	86:14:0103018:97	652,00	274,14	178739,28
6977	86:14:0103033:254	995,00	314,38	312808,10
6978	86:14:0102019:64	900,00	233,90	210510,00
6979	86:14:0103011:61	986,00	196,17	193423,62
6980	86:14:0103001:264	351,00	2208,02	775015,02
6981	86:14:0101002:130	27,00	3534,11	95420,97
6982	86:14:0101012:6321	671,00	2531,50	1698636,50
6983	86:14:0101011:39	6703,00	2147,20	14392681,60
6984	86:14:0101001:818	671,00	1532,93	1028596,03
6985	86:14:0103023:60	1200,00	309,35	371220,00
6986	86:14:0103006:83	700,00	218,81	153167,00
6987	86:14:0103029:920	725,00	575,94	417556,50
6988	86:14:0102006:59	1000,00	221,32	221320,00
6989	86:14:0103022:281	667,00	347,07	231495,69
6990	86:14:0000000:679	485,00	2143,12	1039413,20
6991	86:14:0101004:319	200,00	2737,74	547548,00
6992	86:14:0105003:188	562,00	171,02	96113,24
6993	86:14:0103038:3	1169,00	316,89	370444,41
6994	86:14:0103040:40	622,00	133,30	82912,60
6995	86:14:0102005:256	1280,00	1532,93	1962150,40
6996	86:14:0103039:129	570,00	196,17	111816,90
6997	86:14:0103003:82	2038,00	2143,12	4367678,56
6998	86:14:0102001:429	1717,00	2615,24	4490367,08
6999	86:14:0102018:222	650,00	221,32	143858,00
7000	86:14:0101007:131	64,00	3287,90	210425,60
7001	86:14:0102005:3559	707,00	1942,38	1373262,66
7002	86:14:0103016:69	500,00	256,53	128265,00
7003	86:14:0103021:57	1000,00	281,68	281680,00
7004	86:14:0101011:1106	4264,00	1148,70	4898056,80
7005	86:14:0103042:72	770,00	145,87	112319,90
7006	86:14:0102020:82	600,00	334,50	200700,00
7007	86:01:1001001:1944	13746,00	1207,80	16602418,80
7008	86:14:0101005:24	341,00	5313,70	1811971,70
7009	86:14:0103001:225	495,00	2208,02	1092969,90
7010	86:14:0103029:862	561,00	1532,93	859973,73

7011	86:14:0102020:130	600,00	321,92	193152,00
7012	86:14:0103027:161	666,00	394,86	262976,76
7013	86:14:0103029:122	716,00	563,36	403365,76
7014	86:14:0101005:72	23,00	2528,63	58158,49
7015	86:14:0101003:37	43,90	2970,21	130392,22
7016	86:14:0101009:519	24,00	3534,11	84818,64
7017	86:14:0102020:213	600,00	319,41	191646,00
7018	86:14:0102018:134	600,00	231,38	138828,00
7019	86:14:0103026:517	1210,00	412,46	499076,60
7020	86:14:0102005:3236	2363,00	1723,05	4071567,15
7021	86:14:0103041:26	459,00	155,93	71571,87
7022	86:14:0102018:219	477,00	186,11	88774,47
7023	86:14:0102005:1233	3735,00	1870,74	6987213,90
7024	86:14:0102017:12	712,00	211,26	150417,12
7025	86:14:0103043:388	1500,00	148,39	222585,00
7026	86:14:0103004:197	1189,00	148,39	176435,71
7027	86:14:0101002:381	685,00	1532,93	1050057,05
7028	86:14:0102022:37	1326,00	4858,24	6442026,24
7029	86:14:0102005:264	400,00	1532,93	613172,00
7030	86:14:0101012:352	42,00	3534,11	148432,62
7031	86:14:0103003:52	828,00	160,96	133274,88
7032	86:14:0101010:266	21,00	2727,34	57274,14
7033	86:14:0101002:1591	3,00	4026,00	12078,00
7034	86:14:0103019:15	558,00	256,53	143143,74
7035	86:14:0101012:5044	400,00	1532,93	613172,00
7036	86:14:0101003:822	8580,00	2936,54	25195513,20
7037	86:14:0101002:54	19189,00	1945,90	37339875,10
7038	86:14:0101012:4985	107,00	3891,80	416422,60
7039	86:14:0103014:109	646,00	191,14	123476,44
7040	86:14:0103026:152	572,00	369,71	211474,12
7041	86:14:0102005:2850	620,00	1532,93	950416,60
7042	86:14:0101002:1565	527,00	1532,93	807854,11
7043	86:14:0103046:323	3180,00	1781,07	5663802,60
7044	86:14:0101012:6645	27,00	3534,11	95420,97
7045	86:14:0103016:7	600,00	256,53	153918,00
7046	86:14:0000000:106	45125,00	2143,12	96708290,00
7047	86:14:0103031:17	500,00	553,30	276650,00
7048	86:14:0103039:14	600,00	231,38	138828,00
7049	86:14:0103031:53	500,00	553,30	276650,00
7050	86:14:0103019:85	854,00	254,02	216933,08
7051	86:14:0101002:2011	469,00	1318,32	618292,08
7052	86:14:0102021:44	1556,00	2818,20	4385119,20
7053	86:14:0103014:77	1500,00	196,17	294255,00
7054	86:14:0101008:3728	384,00	2939,58	1128798,72
7055	86:14:0101007:1476	500,00	1318,32	659160,00
7056	86:14:0000000:1950	21000,00	1493,31	31359510,00
7057	86:14:0101013:236	94,00	2674,83	251434,02
7058	86:14:0102005:2939	4,00	3544,56	14178,24
7059	86:14:0101008:134	443,00	5063,00	2242909,00
7060	86:14:0103018:96	1121,00	266,59	298847,39
7061	86:14:0000000:2427	26600,00	2143,12	57006992,00
7062	86:14:0102005:3300	596,00	1318,32	785718,72
7063	86:14:0103027:146	600,00	382,28	229368,00
7064	86:14:0104004:189	1556,00	281,68	438294,08
7065	86:14:0103031:218	391,00	495,46	193724,86
7066	86:14:0103031:36	500,00	553,30	276650,00
7067	86:14:0101004:26	32,00	3534,11	113091,52
7068	86:14:0103043:100	934,00	125,75	117450,50
7069	86:14:0103039:27	702,00	233,90	164197,80
7070	86:14:0103041:118	1285,00	155,93	200370,05
7071	86:14:0102011:88	344,00	223,84	77000,96
7072	86:14:0103030:111	2171,00	565,88	1228525,48
7073	86:14:0103001:289	402,00	2208,02	887624,04
7074	86:14:0103010:90	701,00	208,75	146333,75
7075	86:14:0102006:34	541,00	221,32	119734,12
7076	86:14:0101001:59	1134,00	1532,93	1738342,62
7077	86:14:0102005:33	40656,00	1165,11	47368712,16
7078	86:14:0101002:122	443,50	1318,32	584674,92
7079	86:14:0103025:76	602,00	374,74	225593,48
7080	86:14:0103006:21	1456,00	188,63	274645,28
7081	86:14:0103025:160	1500,00	384,80	577200,00
7082	86:14:0101001:70	1458,00	1532,93	2235011,94
7083	86:14:0000000:659	259641,00	2143,12	556441819,92

7084	86:14:0101004:105	16,00	3052,26	48836,16
7085	86:14:0102001:573	13477,00	1677,50	22607667,50
7086	86:14:0103014:19	500,00	196,17	98085,00
7087	86:14:0104004:194	1032,00	347,07	358176,24
7088	86:14:0103036:28	1218,00	274,14	333902,52
7089	86:14:0103039:36	600,00	231,38	138828,00
7090	86:14:0101012:5027	596,00	1532,93	913626,28
7091	86:14:0102005:1176	5264,00	1788,69	9415664,16
7092	86:14:0103019:49	616,00	241,44	148727,04
7093	86:14:0103030:150	698,00	1532,93	1069985,14
7094	86:14:0103001:2278	50,00	3380,46	169023,00
7095	86:14:0104004:155	1092,00	359,65	392737,80
7096	86:14:0103012:16	916,00	196,17	179691,72
7097	86:14:0103043:57	1020,00	143,36	146227,20
7098	86:14:0103030:17	800,00	767,08	613664,00
7099	86:14:0101012:1479	1074,77	1532,93	1647547,18
7100	86:14:0103029:562	626,00	1532,93	959614,18
7101	86:14:0103001:2251	1261,00	362,16	456683,76
7102	86:14:0102008:67	951,00	251,50	239176,50
7103	86:14:0102001:979	943,00	191,14	180245,02
7104	86:14:0101007:48	842,00	1532,93	1290727,06
7105	86:14:0104005:53	1200,00	392,34	470808,00
7106	86:14:0101001:571	1162,00	1532,93	1781264,66
7107	86:14:0102005:36	539,00	3567,77	1923028,03
7108	86:14:0101008:4739	10,00	2939,58	29395,80
7109	86:14:0102008:58	400,00	228,87	91548,00
7110	86:14:0101012:6635	27,00	3039,33	82061,91
7111	86:14:0000000:734	1138,00	2215,35	2521068,30
7112	86:14:0000000:1891	21,00	2143,12	45005,52
7113	86:14:0102005:2704	4486,00	1837,92	8244909,12
7114	86:14:0103002:83	1200,00	148,39	178068,00
7115	86:14:0102005:2856	829,00	1532,93	1270798,97
7116	86:14:0103016:35	600,00	256,53	153918,00
7117	86:14:0101002:1666	467,00	1532,93	715878,31
7118	86:14:0103041:52	420,00	155,93	65490,60
7119	86:14:0103024:25	632,00	331,98	209811,36
7120	86:14:0101008:4771	119,00	2939,58	349810,02
7121	86:14:0103005:52	1120,00	208,75	233800,00
7122	86:14:0101012:106	902,00	1318,32	1189124,64
7123	86:14:0103006:13	1292,00	218,81	282702,52
7124	86:14:0103039:19	1140,00	228,87	260911,80
7125	86:14:0101004:86	222,00	4428,60	983149,20
7126	86:14:0103029:78	1235,00	618,69	764082,15
7127	86:14:0102003:17	384,00	206,23	79192,32
7128	86:14:0101008:4728	356,00	2939,58	1046490,48
7129	86:14:0103026:141	843,00	344,56	290464,08
7130	86:14:0102011:360	1450,00	233,90	339155,00
7131	86:14:0103001:377	1807,00	1772,28	3202509,96
7132	86:14:0101007:105	688,00	1532,93	1054655,84
7133	86:14:0103010:37	544,00	203,72	110823,68
7134	86:14:0104003:70	602,00	339,53	204397,06
7135	86:14:0103009:18	810,00	206,23	167046,30
7136	86:14:0102001:637	1383,00	2214,30	3062376,90
7137	86:14:0103023:28	600,00	309,35	185610,00
7138	86:14:0101007:456	733,00	1532,93	1123637,69
7139	86:14:0101011:18	764,00	1318,32	1007196,48
7140	86:14:0102005:3539	526,00	1532,93	806321,18
7141	86:14:0106005:10	800,00	248,99	199192,00
7142	86:14:0103037:29	1000,00	281,68	281680,00
7143	86:14:0102020:328	692,00	281,68	194922,56
7144	86:14:0103007:6	819,00	201,20	164782,80
7145	86:14:0101012:6687	63,00	3534,11	222648,93
7146	86:14:0101003:895	1844,00	2157,92	3979204,48
7147	86:14:0101012:636	1217,00	1532,93	1865575,81
7148	86:14:0103023:85	600,00	309,35	185610,00
7149	86:14:0103044:21	1000,00	150,90	150900,00
7150	86:14:0101008:373	12,00	2939,58	35274,96
7151	86:14:0103003:62	501,00	160,96	80640,96
7152	86:14:0103001:1076	720,00	248,99	179272,80
7153	86:14:0102015:51	820,00	206,23	169108,60
7154	86:14:0101001:54	253,00	1318,32	333534,96
7155	86:14:0103003:26	1418,00	158,45	224682,10
7156	86:14:0101012:5572	4,00	2767,27	11069,08

7157	86:14:0102007:23	605,00	226,35	136941,75
7158	86:14:0102011:92	283,00	223,84	63346,72
7159	86:14:0102020:507	621,00	347,07	215530,47
7160	86:14:0103027:11	648,00	392,34	254236,32
7161	86:14:0103021:4	900,00	269,11	242199,00
7162	86:14:0103043:301	539,00	148,39	79982,21
7163	86:14:0103026:576	779,00	1532,93	1194152,47
7164	86:14:0102008:8	400,00	233,90	93560,00
7165	86:14:0101011:149	5201,00	3795,50	19740395,50
7166	86:14:0102011:318	973,00	243,96	237373,08
7167	86:14:0103029:415	830,00	1318,32	1094205,60
7168	86:14:0101004:149	27,00	3534,11	95420,97
7169	86:14:0102020:261	694,00	264,08	183271,52
7170	86:14:0103016:98	800,00	256,53	205224,00
7171	86:14:0103004:180	897,00	150,90	135357,30
7172	86:14:0102005:224	1200,00	1532,93	1839516,00
7173	86:14:0105003:25	900,00	171,02	153918,00
7174	86:14:0103011:53	719,00	198,69	142858,11
7175	86:14:0102021:79	260,00	294,26	76507,60
7176	86:14:0101011:839	86,00	2137,78	183849,08
7177	86:14:0000000:1808	801,00	2143,12	1716639,12
7178	86:14:0102018:23	636,00	233,90	148760,40
7179	86:14:0102016:132	400,00	198,69	79476,00
7180	86:14:0101012:1195	1320,00	1532,93	2023467,60
7181	86:14:0103001:436	104,00	2208,02	229634,08
7182	86:14:0101002:429	720,00	1532,93	1103709,60
7183	86:14:0103043:392	668,00	145,87	97441,16
7184	86:14:0103038:4	1169,00	316,89	370444,41
7185	86:14:0101012:255	32,00	3534,11	113091,52
7186	86:14:0105003:171	1200,00	171,02	205224,00
7187	86:14:0101010:91	536,00	2936,54	1573985,44
7188	86:14:0103024:127	657,00	369,71	242899,47
7189	86:14:0103029:477	1083,00	540,73	585610,59
7190	86:14:0102005:194	1202,19	1532,93	1842873,12
7191	86:14:0103037:13	805,00	279,17	224731,85
7192	86:14:0104003:21	625,00	339,53	212206,25
7193	86:14:0101012:1194	1320,00	1318,32	1740182,40
7194	86:14:0000000:135	6,80	2143,12	14573,22
7195	86:14:0101012:457	1431,00	1318,32	1886515,92
7196	86:14:0101010:69	81,00	3039,33	246185,73
7197	86:14:0101003:800	2,00	2157,92	4315,84
7198	86:14:0102018:78	1203,00	216,29	260196,87
7199	86:14:0103031:178	496,00	432,58	214559,68
7200	86:14:0103024:56	304,00	349,59	106275,36
7201	86:14:0103036:38	1100,00	284,20	312620,00
7202	86:14:0102018:65	743,00	226,35	168178,05
7203	86:14:0103036:1	698,00	296,77	207145,46
7204	86:14:0103031:379	1146,00	485,40	556268,40
7205	86:14:0103044:163	1055,00	150,90	159199,50
7206	86:14:0104001:94	9666,00	1932,83	18682734,78
7207	86:14:0102011:407	1317,00	218,81	288172,77
7208	86:14:0102016:145	600,00	198,69	119214,00
7209	86:14:0103003:229	851,00	155,93	132696,43
7210	86:14:0101012:160	802,00	1318,32	1057292,64
7211	86:14:0103006:59	1274,00	213,78	272355,72
7212	86:14:0102014:65	676,00	213,78	144515,28
7213	86:14:0103013:24	600,00	203,72	122232,00
7214	86:14:0102005:3430	4415,00	1837,92	8114416,80
7215	86:14:0103029:459	808,00	565,88	457231,04
7216	86:14:0103018:43	385,00	269,11	103607,35
7217	86:14:0101012:5761	8,00	3690,50	29524,00
7218	86:14:0103001:2316	201,00	2395,86	481567,86
7219	86:14:0101009:942	66,00	2998,65	197910,90
7220	86:14:0102020:764	737,00	304,32	224283,84
7221	86:14:0103028:24	600,00	342,04	205224,00
7222	86:14:0101003:207	3194,00	3392,21	10834718,74
7223	86:14:0103025:128	601,00	372,22	223704,22
7224	86:14:0000000:36	253,00	2143,12	542209,36
7225	86:14:0102012:100	1180,00	196,17	231480,60
7226	86:14:0104004:8	1494,00	389,83	582406,02
7227	86:14:0102001:461	1900,00	1685,10	3201690,00
7228	86:14:0103027:48	666,00	377,25	251248,50
7229	86:14:0101001:526	8,00	3153,70	25229,60

7230	86:14:0101005:150	23,00	3534,11	81284,53
7231	86:14:0101002:342	29,00	3534,11	102489,19
7232	86:14:0102016:47	600,00	198,69	119214,00
7233	86:14:0103014:69	1011,00	196,17	198327,87
7234	86:14:0103014:10	1000,00	196,17	196170,00
7235	86:14:0103025:104	554,00	369,71	204819,34
7236	86:14:0101001:21	633,00	1532,93	970344,69
7237	86:14:0103026:627	719,00	1532,93	1102176,67
7238	86:14:0103022:52	713,00	331,98	236701,74
7239	86:14:0102001:262	400,00	198,69	79476,00
7240	86:14:0102018:37	643,00	218,81	140694,83
7241	86:14:0101003:16	727,00	3534,11	2569297,97
7242	86:14:0102012:77	775,00	223,84	173476,00
7243	86:14:0103009:30	810,00	206,23	167046,30
7244	86:14:0103001:306	8948,00	2208,02	19757362,96
7245	86:14:0101004:623	6,00	6224,62	37347,72
7246	86:14:0103021:132	661,00	261,56	172891,16
7247	86:14:0102021:6	479,00	344,56	165044,24
7248	86:14:0102005:111	1269,35	1532,93	1945824,70
7249	86:14:0102019:119	873,00	226,35	197603,55
7250	86:14:0101012:5071	938,00	1532,93	1437888,34
7251	86:14:0103045:37	623,00	133,30	83045,90
7252	86:14:0101003:1339	545,00	1532,93	835446,85
7253	86:14:0102005:2844	13756,00	1165,11	16027253,16
7254	86:14:0103033:17	2500,00	347,07	867675,00
7255	86:14:0102019:53	450,00	233,90	105255,00
7256	86:14:0103001:440	4043,00	2208,02	8927024,86
7257	86:14:0103027:96	638,00	382,28	243894,64
7258	86:14:0102021:160	30000,00	349,59	10487700,00
7259	86:14:0103001:644	24,00	2208,02	52992,48
7260	86:14:0101002:462	758,00	1532,93	1161960,94
7261	86:14:0102019:10	1459,48	1532,93	2237280,68
7262	86:14:0104004:224	781,00	344,56	269101,36
7263	86:14:0102019:213	871,00	1532,93	1335182,03
7264	86:14:0102022:526	444,00	1835,58	814997,52
7265	86:14:0106005:22	800,00	248,99	199192,00
7266	86:14:0103043:371	1347,00	148,39	199881,33
7267	86:14:0103024:69	635,00	334,50	212407,50
7268	86:14:0103022:97	566,00	331,98	187900,68
7269	86:01:1112002:2666	223,00	2363,04	526957,92
7270	86:14:0102016:6	735,00	198,69	146037,15
7271	86:14:0103039:65	800,00	241,44	193152,00
7272	86:14:0000000:2445	600,00	339,53	203718,00
7273	86:14:0101012:6790	32,00	3534,11	113091,52
7274	86:14:0103002:227	400,00	150,90	60360,00
7275	86:14:0101002:1930	899,00	1318,32	1185169,68
7276	86:14:0101012:5711	255,00	2767,27	705653,85
7277	86:14:0103023:71	600,00	309,35	185610,00
7278	86:14:0101003:209	605,00	1532,93	927422,65
7279	86:14:0103032:62	900,00	337,01	303309,00
7280	86:14:0101009:40	129,00	6224,62	802975,98
7281	86:14:0101006:54	742,00	1532,93	1137434,06
7282	86:14:0000000:1884	678,00	186,11	126182,58
7283	86:14:0103025:83	606,00	364,68	220996,08
7284	86:14:0103022:79	602,00	357,13	214992,26
7285	86:14:0101012:836	1320,00	1318,32	1740182,40
7286	86:14:0102018:71	1200,00	223,84	268608,00
7287	86:14:0103022:138	600,00	339,53	203718,00
7288	86:14:0103023:64	1500,00	309,35	464025,00
7289	86:14:0102006:21	920,00	221,32	203614,40
7290	86:14:0101012:1598	2512,00	2767,27	6951382,24
7291	86:14:0105003:100	584,00	171,02	99875,68
7292	86:14:0101009:3910	72,00	3534,11	254455,92
7293	86:14:0102020:1	566,00	324,44	183633,04
7294	86:14:0106005:12	800,00	248,99	199192,00
7295	86:14:0104004:373	517,00	299,29	154732,93
7296	86:14:0101004:154	28,00	3534,11	98955,08
7297	86:14:0103025:141	630,00	369,71	232917,30
7298	86:14:0103001:2246	383,00	2208,02	845671,66
7299	86:14:0105003:198	600,00	171,02	102612,00
7300	86:14:0103039:290	1045,00	231,38	241792,10
7301	86:14:0103001:1174	625,00	296,77	185481,25
7302	86:14:0103029:803	714,00	593,54	423787,56

7303	86:14:0103036:41	1500,00	284,20	426300,00
7304	86:14:0103043:373	737,00	123,24	90827,88
7305	86:14:0103001:1934	629,00	362,16	227798,64
7306	86:14:0000000:676	810,00	359,65	291316,50
7307	86:14:0101002:503	360,00	1532,93	551854,80
7308	86:14:0101012:354	45,60	3534,11	161155,42
7309	86:14:0102005:3396	1286,00	1318,32	1695359,52
7310	86:14:0103029:560	701,00	1532,93	1074583,93
7311	86:14:0103001:870	900,00	290,60	261540,00
7312	86:14:0101007:87	911,00	1532,93	1396499,23
7313	86:14:0101009:728	3,31	2998,65	9925,53
7314	86:14:0103001:543	18,00	2208,02	39744,36
7315	86:14:0103026:195	654,00	359,65	235211,10
7316	86:14:0101004:6230	200,00	2737,74	547548,00
7317	86:14:0101007:1482	35,00	3039,33	106376,55
7318	86:14:0104001:11	2496,00	1932,83	4824343,68
7319	86:14:0103027:99	613,00	402,40	246671,20
7320	86:14:0103001:889	600,00	290,60	174360,00
7321	86:14:0101012:6662	1494,00	1977,48	2954355,12
7322	86:14:0101012:360	24,00	3534,11	84818,64
7323	86:14:0103018:53	636,00	264,08	167954,88
7324	86:14:0101008:4780	116,00	3392,21	393496,36
7325	86:14:0103045:29	1485,00	155,93	231556,05
7326	86:14:0103041:5	480,00	155,93	74846,40
7327	86:14:0102012:259	433,00	231,38	100187,54
7328	86:14:0102020:680	582,00	311,86	181502,52
7329	86:14:0101012:4970	1320,00	1532,93	2023467,60
7330	86:14:0101003:1397	541,00	1318,32	713211,12
7331	86:14:0102020:968	447,00	326,95	146146,65
7332	86:14:0101002:2015	712,00	1532,93	1091446,16
7333	86:14:0103029:349	892,00	570,91	509251,72
7334	86:14:0101002:314	27,00	3534,11	95420,97
7335	86:14:0102005:1237	150965,00	968,19	146162803,35
7336	86:14:0104004:114	481,00	309,35	148797,35
7337	86:14:0102005:19	10038,00	1411,26	14166227,88
7338	86:14:0101006:52	999,00	1532,93	1531397,07
7339	86:14:0103037:82	800,00	281,68	225344,00
7340	86:14:0101002:2005	596,00	1532,93	913626,28
7341	86:14:0103029:377	1015,00	1532,93	1555923,95
7342	86:14:0102001:581	24,00	5258,96	126215,04
7343	86:14:0103029:517	727,00	588,51	427846,77
7344	86:14:0103027:64	570,00	382,28	217899,60
7345	86:14:0102005:992	1199,00	1532,93	1837983,07
7346	86:14:0103009:44	600,00	206,23	123738,00
7347	86:14:0105003:202	654,00	171,02	111847,08
7348	86:14:0103018:150	1057,00	271,62	287102,34
7349	86:14:0103022:78	612,00	354,62	217027,44
7350	86:14:0101006:15	8377,00	2281,40	19111287,80
7351	86:14:0101012:421	835,00	1532,93	1279996,55
7352	86:14:0102019:399	740,00	233,90	173086,00
7353	86:14:0103022:132	600,00	339,53	203718,00
7354	86:14:0103030:63	1001,00	729,35	730079,35
7355	86:00:0000000:45276	510362,00	2143,12	1093767009,44
7356	86:14:0101012:4695	134,00	2767,27	370814,18
7357	86:14:0101005:77	31,00	3534,11	109557,41
7358	86:14:0103004:26	1171,00	130,78	153143,38
7359	86:14:0103029:305	645,00	621,21	400680,45
7360	86:14:0101001:30	1357,50	1532,93	2080952,48
7361	86:14:0102016:63	600,00	198,69	119214,00
7362	86:14:0103043:322	1017,00	140,84	143234,28
7363	86:14:0102018:197	595,00	233,90	139170,50
7364	86:14:0104004:21	313,00	359,65	112570,45
7365	86:14:0103022:90	600,00	339,53	203718,00
7366	86:14:0103019:283	651,00	256,53	167001,03
7367	86:14:0101010:30	17,00	2727,34	46364,78
7368	86:14:0102005:2940	36,00	2609,19	93930,84
7369	86:14:0101002:5	797,00	1532,93	1221745,21
7370	86:14:0102011:47	400,00	238,93	95572,00
7371	86:14:0101012:143	1193,00	1532,93	1828785,49
7372	86:14:0101002:373	700,00	1532,93	1073051,00
7373	86:14:0103038:132	961,00	326,95	314198,95
7374	86:14:0103037:28	600,00	281,68	169008,00
7375	86:14:0101012:146	51,00	3534,11	180239,61

7376	86:14:0102012:72	1231,00	231,38	284828,78
7377	86:14:0000000:1996	872,00	324,44	282911,68
7378	86:14:0103039:274	621,00	231,38	143686,98
7379	86:14:0101004:56	39,00	3534,11	137830,29
7380	86:14:0102011:80	379,00	223,84	84835,36
7381	86:14:0101009:3838	40,30	6224,62	250852,19
7382	86:14:0101005:79	2332,00	2531,50	5903458,00
7383	86:14:0102011:352	743,00	216,29	160703,47
7384	86:14:0103022:341	987,00	314,38	310293,06
7385	86:14:0104003:87	1500,00	339,53	509295,00
7386	86:14:0103029:863	552,00	1532,93	846177,36
7387	86:14:0104005:72	1200,00	392,34	470808,00
7388	86:14:0102001:943	590,00	173,54	102388,60
7389	86:14:0102021:39	501,00	352,10	176402,10
7390	86:14:0101008:122	347,00	2939,58	1020034,26
7391	86:14:0103029:784	1454,00	495,46	720398,84
7392	86:14:0103039:343	1355,00	233,90	316934,50
7393	86:14:0101012:6260	167,00	2767,27	462134,09
7394	86:14:0102022:241	1054,00	887,80	935741,20
7395	86:14:0103033:36	538,00	286,71	154249,98
7396	86:14:0101012:1394	1286,00	1318,32	1695359,52
7397	86:14:0101012:6268	316,00	2767,27	874457,32
7398	86:14:0102019:192	752,00	243,96	183457,92
7399	86:14:0101001:819	33,00	3534,11	116625,63
7400	86:14:0101004:97	1064,00	2531,50	2693516,00
7401	86:14:0102019:207	931,00	1532,93	1427157,83
7402	86:14:0101009:369	4,00	2998,65	11994,60
7403	86:14:0102005:2934	5256,00	1945,90	10227650,40
7404	86:14:0102005:3270	81,00	1942,38	157332,78
7405	86:14:0103032:59	1200,00	337,01	404412,00
7406	86:14:0101009:85	9,00	2998,65	26987,85
7407	86:14:0103001:2300	240,00	2346,63	563191,20
7408	86:14:0101006:69	807,00	1532,93	1237074,51
7409	86:14:0103027:38	601,00	382,28	229750,28
7410	86:14:0101008:4305	86,00	4227,30	363547,80
7411	86:14:0103015:221	403,00	196,17	79056,51
7412	86:14:0102011:169	1319,00	241,44	318459,36
7413	86:14:0103027:385	721,00	367,19	264743,99
7414	86:14:0103018:135	713,00	266,59	190078,67
7415	86:14:0101013:3	490,60	2477,91	1215662,65
7416	86:14:0103022:157	600,00	339,53	203718,00
7417	86:14:0103011:55	740,00	171,02	126554,80
7418	86:14:0103012:37	2893,00	201,20	582071,60
7419	86:14:0103016:68	600,00	256,53	153918,00
7420	86:14:0102001:217	600,00	198,69	119214,00
7421	86:14:0103009:198	1500,00	208,75	313125,00
7422	86:14:0103001:813	1500,00	236,41	354615,00
7423	86:14:0103002:24	400,00	148,39	59356,00
7424	86:14:0101004:322	21,00	2737,74	57492,54
7425	86:14:0102022:574	847,00	621,21	526164,87
7426	86:14:0102019:406	1006,00	238,93	240363,58
7427	86:14:0106005:14	800,00	248,99	199192,00
7428	86:14:0102019:76	940,00	233,90	219866,00
7429	86:14:0103043:116	956,00	148,39	141860,84
7430	86:14:0103041:28	259,00	155,93	40385,87
7431	86:14:0105003:280	1425,00	165,99	236535,75
7432	86:14:0101004:609	1,00	4629,90	4629,90
7433	86:14:0102001:633	487,00	2751,10	1339785,70
7434	86:14:0101012:525	16,00	2767,27	44276,32
7435	86:14:0102020:20	625,00	329,47	205918,75
7436	86:14:0103023:25	600,00	309,35	185610,00
7437	86:14:0102001:411	882,00	168,51	148625,82
7438	86:14:0102003:24	384,00	206,23	79192,32
7439	86:14:0101012:5973	882,00	1532,93	1352044,26
7440	86:14:0101012:6723	4,00	2767,27	11069,08
7441	86:14:0103005:27	800,00	208,75	167000,00
7442	86:14:0102005:991	2401,00	2002,02	4806850,02
7443	86:14:0101012:197	1318,50	1532,93	2021168,21
7444	86:14:0102022:72	625,00	686,60	429125,00
7445	86:14:0102005:3386	1254,00	1870,74	2345907,96
7446	86:14:0102001:260	1149,00	143,36	164720,64
7447	86:14:0101009:651	13,00	2998,65	38982,45
7448	86:14:0101008:3737	28,00	2939,58	82308,24

7449	86:14:0103043:281	1304,00	143,36	186941,44
7450	86:14:0102012:17	416,00	231,38	96254,08
7451	86:14:0103003:13	845,00	155,93	131760,85
7452	86:14:0102021:134	451,00	347,07	156528,57
7453	86:14:0103012:30	1349,00	173,54	234105,46
7454	86:14:0102018:170	875,00	198,69	173853,75
7455	86:14:0103015:69	433,00	193,66	83854,78
7456	86:14:0103031:350	566,00	555,82	314594,12
7457	86:14:0102018:1	734,00	231,38	169832,92
7458	86:14:0103036:6	17800,00	326,95	5819710,00
7459	86:14:0102019:39	909,00	236,41	214896,69
7460	86:14:0103043:341	1056,00	143,36	151388,16
7461	86:14:0103022:195	666,00	339,53	226126,98
7462	86:14:0101012:5980	544,00	2767,27	1505394,88
7463	86:14:0103023:82	600,00	309,35	185610,00
7464	86:14:0103039:24	778,00	223,84	174147,52
7465	86:14:0102005:234	1197,00	1532,93	1834917,21
7466	86:14:0102020:176	600,00	321,92	193152,00
7467	86:14:0101009:174	23,00	3534,11	81284,53
7468	86:14:0103019:52	900,00	251,50	226350,00
7469	86:14:0103024:72	314,00	304,32	95556,48
7470	86:14:0102001:241	200,00	198,69	39738,00
7471	86:14:0101010:310	7,00	4026,00	28182,00
7472	86:14:0103027:368	615,00	409,95	252119,25
7473	86:14:0101002:366	689,00	1532,93	1056188,77
7474	86:14:0102019:34	900,00	233,90	210510,00
7475	86:14:0103019:104	457,00	216,29	98844,53
7476	86:14:0103021:71	844,00	223,84	188920,96
7477	86:14:0101007:423	839,00	1532,93	1286128,27
7478	86:14:0103021:272	779,00	261,56	203755,24
7479	86:14:0102005:3231	612,00	2067,66	1265407,92
7480	86:14:0103040:94	1200,00	128,27	153924,00
7481	86:14:0103027:4	632,00	369,71	233656,72
7482	86:14:0102008:208	632,00	223,84	141466,88
7483	86:14:0101012:5758	793,00	2299,40	1823424,20
7484	86:14:0101012:6631	27,00	3534,11	95420,97
7485	86:14:0102001:193	224,00	198,69	44506,56
7486	86:14:0103029:115	1226,00	535,70	656768,20
7487	86:14:0102021:13	485,00	354,62	171990,70
7488	86:14:0105003:195	597,00	171,02	102098,94
7489	86:14:0101006:699	923,00	1318,32	1216809,36
7490	86:14:0101010:4515	34,00	2727,34	92729,56
7491	86:14:0103037:5	800,00	281,68	225344,00
7492	86:14:0101008:235	4,00	2939,58	11758,32
7493	86:14:0102021:265	1113,00	1532,93	1706151,09
7494	86:14:0105003:183	607,00	171,02	103809,14
7495	86:14:0103027:212	672,00	379,77	255205,44
7496	86:14:0103031:64	500,00	553,30	276650,00
7497	86:14:0102016:83	1500,00	198,69	298035,00
7498	86:14:0102005:51	1363,00	5634,60	7679959,80
7499	86:14:0102020:225	600,00	314,38	188628,00
7500	86:14:0102022:2	1800,00	1532,93	2759274,00
7501	86:14:0102011:9	632,00	238,93	151003,76
7502	86:14:0103030:82	961,00	812,35	780668,35
7503	86:00:0000000:45152	1885,00	2143,12	4039781,20
7504	86:14:0105003:179	1217,00	171,02	208131,34
7505	86:14:0104003:11	1186,00	291,74	346003,64
7506	86:14:0103022:171	996,00	339,53	338171,88
7507	86:14:0103001:804	1500,00	236,41	354615,00
7508	86:14:0103022:117	600,00	339,53	203718,00
7509	86:14:0103016:67	600,00	256,53	153918,00
7510	86:14:0103008:16	600,00	206,23	123738,00
7511	86:14:0105003:128	600,00	171,02	102612,00
7512	86:14:0101004:540	20005,00	1677,50	33558387,50
7513	86:14:0101012:62	46,00	3534,11	162569,06
7514	86:14:0101012:402	1079,00	1532,93	1654031,47
7515	86:14:0000000:1859	598,00	1532,93	916692,14
7516	86:14:0103039:344	1100,00	196,17	215787,00
7517	86:14:0103021:278	1500,00	266,59	399885,00
7518	86:14:0103019:89	1130,00	254,02	287042,60
7519	86:14:0103019:84	1500,00	248,99	373485,00
7520	86:14:0102001:307	1478,00	196,17	289939,26
7521	86:14:0103022:308	624,00	331,98	207155,52

7522	86:14:0101012:1929	131,00	2767,27	362512,37
7523	86:14:0104004:109	596,00	359,65	214351,40
7524	86:14:0101012:6742	11,00	2767,27	30439,97
7525	86:14:0101009:4013	1073,00	5338,32	5728017,36
7526	86:14:0101002:29	621,00	1532,93	951949,53
7527	86:14:0102020:131	600,00	329,47	197682,00
7528	86:14:0101001:47	990,00	1532,93	1517600,70
7529	86:14:0101013:59	863,00	2297,40	1982656,20
7530	86:14:0103004:185	638,00	150,90	96274,20
7531	86:14:0103015:11	600,00	193,66	116196,00
7532	86:14:0102005:1238	10691,00	1897,75	20288845,25
7533	86:14:0105003:82	546,00	171,02	93376,92
7534	86:14:0102012:24	502,00	226,35	113627,70
7535	86:14:0103021:18	870,00	264,08	229749,60
7536	86:14:0101012:5266	4,00	2767,27	11069,08
7537	86:14:0101008:241	20,00	2939,58	58791,60
7538	86:14:0103029:148	731,00	553,30	404462,30
7539	86:14:0101003:994	854,00	1318,32	1125845,28
7540	86:14:0101012:391	1231,00	1532,93	1887036,83
7541	86:14:0103025:129	619,00	367,19	227290,61
7542	86:14:0103001:910	500,00	290,60	145300,00
7543	86:14:0103036:10	809,00	319,41	258402,69
7544	86:14:0101001:145	1196,00	1532,93	1833384,28
7545	86:14:0103025:161	1396,00	382,28	533662,88
7546	86:14:0101011:1110	1493,00	1318,32	1968251,76
7547	86:14:0101007:12	1671,00	2952,40	4933460,40
7548	86:14:0103016:105	1000,00	256,53	256530,00
7549	86:14:0103018:21	1011,00	264,08	266984,88
7550	86:14:0101013:5	401,60	2182,53	876504,05
7551	86:14:0102003:159	491,00	208,75	102496,25
7552	86:14:0104003:43	572,00	339,53	194211,16
7553	86:14:0102018:404	621,00	223,84	139004,64
7554	86:14:0102011:48	396,00	238,93	94616,28
7555	86:14:0101002:30	99,00	2658,42	263183,58
7556	86:14:0101003:1341	525,00	1532,93	804788,25
7557	86:14:0103012:11	985,00	171,02	168454,70
7558	86:14:0102022:511	572,00	960,73	549537,56
7559	86:14:0103029:552	626,00	1532,93	959614,18
7560	86:14:0102019:149	871,00	228,87	199345,77
7561	86:14:0103031:60	500,00	553,30	276650,00
7562	86:14:0101008:559	4,00	2939,58	11758,32
7563	86:14:0103022:51	668,00	329,47	220085,96
7564	86:14:0103006:55	1058,00	218,81	231500,98
7565	86:14:0105003:139	593,00	171,02	101414,86
7566	86:14:0103022:20	600,00	339,53	203718,00
7567	86:14:0103019:27	712,00	251,50	179068,00
7568	86:14:0103012:10	1078,00	171,02	184359,56
7569	86:14:0103022:106	576,00	339,53	195569,28
7570	86:14:0102020:28	620,00	316,89	196471,80
7571	86:14:0101012:6708	4,00	2767,27	11069,08
7572	86:14:0101008:4034	953,00	2531,50	2412519,50
7573	86:14:0102016:341	1510,00	196,17	296216,70
7574	86:00:0000000:29813	5499,20	1788,69	9836364,05
7575	86:14:0101012:1243	1202,00	1318,32	1584620,64
7576	86:14:0101003:1398	527,00	1532,93	807854,11
7577	86:14:0101012:228	42,00	3534,11	148432,62
7578	86:14:0103030:99	990,00	812,35	804226,50
7579	86:14:0103024:39	575,00	314,38	180768,50
7580	86:14:0103029:892	547,00	1532,93	838512,71
7581	86:14:0102001:198	594,00	171,02	101585,88
7582	86:14:0103041:74	576,00	155,93	89815,68
7583	86:14:0101009:693	18,00	2998,65	53975,70
7584	86:14:0101007:410	666,00	1532,93	1020931,38
7585	86:14:0101011:45	0,06	2137,83	128,27
7586	86:14:0102001:966	1102,00	173,54	191241,08
7587	86:14:0101002:354	908,00	1532,93	1391900,44
7588	86:14:0101012:4496	725,00	2767,27	2006270,75
7589	86:14:0102019:376	857,00	1532,93	1313721,01
7590	86:14:0102008:199	514,00	228,87	117639,18
7591	86:14:0102001:572	18890,00	1509,72	28518610,80
7592	86:14:0102014:188	630,00	221,32	139431,60
7593	86:14:0105003:120	1361,00	171,02	232758,22
7594	86:14:0101009:368	8,00	2998,65	23989,20

7595	86:14:0101009:876	152,00	3534,11	537184,72
7596	86:14:0103024:123	659,00	374,74	246953,66
7597	86:14:0103028:31	600,00	342,04	205224,00
7598	86:14:0102001:516	759,00	206,23	156528,57
7599	86:14:0101009:173	32,00	3534,11	113091,52
7600	86:14:0105003:164	610,00	171,02	104322,20
7601	86:14:0101009:160	1029,00	2936,54	3021699,66
7602	86:14:0102005:3486	878,00	1532,93	1345912,54
7603	86:14:0101007:101	608,00	1532,93	932021,44
7604	86:14:0103033:194	1500,00	311,86	467790,00
7605	86:01:1001001:1949	1500,00	2147,20	3220800,00
7606	86:14:0102008:42	745,00	231,38	172378,10
7607	86:14:0102021:8	553,00	352,10	194711,30
7608	86:14:0102012:60	757,00	227,10	171914,70
7609	86:14:0105001:779	157482,00	1132,29	178315293,78
7610	86:14:0102001:908	660,00	148,39	97937,40
7611	86:14:0101005:133	980,00	2531,50	2480870,00
7612	86:14:0102018:110	1083,00	226,35	245137,05
7613	86:14:0102012:277	675,00	196,17	132414,75
7614	86:14:0101012:2107	19,00	2767,27	52578,13
7615	86:14:0103042:14	510,00	145,87	74393,70
7616	86:14:0102018:100	571,00	223,84	127812,64
7617	86:14:0101007:501	5,01	3153,70	15800,04
7618	86:14:0103043:370	1036,00	148,39	153732,04
7619	86:14:0103001:246	2096,00	2208,02	4628009,92
7620	86:14:0101003:1338	518,00	1532,93	794057,74
7621	86:14:0101002:181	859,00	1532,93	1316786,87
7622	86:14:0102005:3335	15670,00	1476,20	23132054,00
7623	86:14:0102001:257	553,00	198,69	109875,57
7624	86:14:0102005:3420	14672,00	1345,62	19742936,64
7625	86:14:0101012:376	36,00	3534,11	127227,96
7626	86:14:0101009:90	288,00	4026,00	1159488,00
7627	86:14:0103041:39	301,00	155,93	46934,93
7628	86:14:0101012:6789	34,00	3534,11	120159,74
7629	86:14:0101010:299	36,00	3422,10	123195,60
7630	86:14:0101003:264	4,00	4160,20	16640,80
7631	86:14:0101012:1593	3015,00	2767,27	8343319,05
7632	86:14:0102005:878	546,00	238,93	130455,78
7633	86:14:0102020:138	600,00	329,47	197682,00
7634	86:14:0102008:231	495,00	201,20	99594,00
7635	86:14:0102018:107	599,00	218,81	131067,19
7636	86:14:0103010:49	627,00	206,23	129306,21
7637	86:14:0103030:133	662,00	751,99	497817,38
7638	86:14:0101012:158	1239,00	1532,93	1899300,27
7639	86:14:0103001:1183	549,00	304,32	167071,68
7640	86:14:0101002:407	693,00	1318,32	913595,76
7641	86:14:0101005:443	689,00	3422,10	2357826,90
7642	86:14:0103027:209	683,00	377,25	257661,75
7643	86:14:0101011:1084	434,00	1318,32	572150,88
7644	86:14:0101011:1087	538,00	1532,93	824716,34
7645	86:14:0102022:122	1676,00	671,51	1125450,76
7646	86:14:0102021:12	616,00	359,65	221544,40
7647	86:14:0101012:1731	400,00	1532,93	613172,00
7648	86:14:0103043:363	449,00	145,87	65495,63
7649	86:14:0102005:2981	1140,00	2215,35	2525499,00
7650	86:14:0101009:383	665,00	2936,54	1952799,10
7651	86:14:0104004:152	1000,00	359,65	359650,00
7652	86:14:0101004:5722	233,00	2737,74	637893,42
7653	86:14:0103026:10	593,00	354,62	210289,66
7654	86:14:0103029:479	1393,00	508,03	707685,79
7655	86:14:0103026:339	697,00	1532,93	1068452,21
7656	86:14:0102010:10	600,00	537,86	322716,00
7657	86:14:0000000:737	128,85	6224,62	802042,29
7658	86:14:0101007:482	605,00	1977,48	1196375,40
7659	86:14:0101007:16	744,00	1532,93	1140499,92
7660	86:14:0101008:142	580,00	2531,50	1468270,00
7661	86:14:0101003:1529	770,00	4194,75	3229957,50
7662	86:14:0103026:283	510,00	384,80	196248,00
7663	86:14:0103031:102	477,00	528,15	251927,55
7664	86:14:0103022:165	1000,00	339,53	339530,00
7665	86:14:0101003:823	90,00	2157,92	194212,80
7666	86:14:0102022:51	325,00	2625,60	853320,00
7667	86:14:0103016:155	9596,00	57,25	549371,00

7668	86:14:0103029:166	931,00	613,66	571317,46
7669	86:14:0104003:29	589,00	339,53	199983,17
7670	86:14:0103030:22	500,00	767,08	383540,00
7671	86:14:0103036:40	689,00	337,01	232199,89
7672	86:14:0103030:35	1500,00	767,08	1150620,00
7673	86:14:0101012:5964	937,00	1532,93	1436355,41
7674	86:14:0101007:506	288,00	2911,86	838615,68
7675	86:14:0102005:3273	834,00	1532,93	1278463,62
7676	86:14:0103001:2299	84,00	2707,65	227442,60
7677	86:14:0103001:285	4492,00	2208,02	9918425,84
7678	86:14:0101012:90	44,00	3534,11	155500,84
7679	86:14:0101012:462	8,00	3355,00	26840,00
7680	86:14:0000000:60	1211,40	2143,12	2596175,57
7681	86:14:0102005:2933	454,00	2494,32	1132421,28
7682	86:14:0103026:80	572,00	402,40	230172,80
7683	86:14:0102005:53	8624,00	1476,20	12730748,80
7684	86:14:0102001:462	1633,00	1805,10	2947728,30
7685	86:14:0101010:113	583,00	2531,50	1475864,50
7686	86:14:0103006:95	200,00	218,81	43762,00
7687	86:14:0101004:5821	509,00	3422,10	1741848,90
7688	86:14:0102018:116	647,00	226,35	146448,45
7689	86:14:0103025:81	1134,00	362,16	410689,44
7690	86:14:0103027:235	800,00	367,19	293752,00
7691	86:14:0102018:414	757,00	236,41	178962,37
7692	86:14:0104004:82	769,00	359,65	276570,85
7693	86:14:0105001:648	15000,00	7065,72	105985800,00
7694	86:14:0103021:102	1392,00	218,81	304583,52
7695	86:14:0101004:642	531,00	4099,14	2176643,34
7696	86:14:0101012:206	12,00	2767,27	33207,24
7697	86:14:0101012:6313	3630,00	2767,27	10045190,10
7698	86:14:0103039:48	600,00	231,38	138828,00
7699	86:14:0104005:86	1200,00	392,34	470808,00
7700	86:14:0103012:19	1000,00	198,69	198690,00
7701	86:14:0103042:86	1150,00	145,87	167750,50
7702	86:14:0103025:107	517,00	377,25	195038,25
7703	86:14:0103028:48	599,00	342,04	204881,96
7704	86:14:0101008:545	8,00	5465,52	43724,16
7705	86:14:0000000:120	4385,00	2143,12	9397581,20
7706	86:14:0103001:911	1000,00	290,60	290600,00
7707	86:14:0102015:41	528,00	203,72	107564,16
7708	86:14:0105003:26	643,00	171,02	109965,86
7709	86:14:0101008:4769	4,00	3623,40	14493,60
7710	86:14:0103002:242	780,00	148,39	115744,20
7711	86:14:0102019:24	1154,00	1532,93	1769001,22
7712	86:14:0101012:189	1187,80	1532,93	1820814,25
7713	86:14:0102005:3536	6625,00	2125,48	14081305,00
7714	86:14:0102011:327	560,00	238,93	133800,80
7715	86:14:0103043:114	1033,00	128,27	132502,91
7716	86:14:0101009:641	30,00	2998,65	89959,50
7717	86:14:0103027:398	607,00	384,80	233573,60
7718	86:14:0103009:213	400,00	203,72	81488,00
7719	86:14:0103029:463	1246,00	553,30	689411,80
7720	86:14:0103042:40	770,00	145,87	112319,90
7721	86:14:0103001:272	373,00	2208,02	823591,46
7722	86:14:0101004:152	29,00	3039,33	88140,57
7723	86:14:0103027:110	600,00	382,28	229368,00
7724	86:14:0101010:125	893,00	2531,50	2260629,50
7725	86:14:0103007:16	955,00	201,20	192146,00
7726	86:14:0103011:65	4533,00	203,72	923462,76
7727	86:14:0103011:29	702,00	203,72	143011,44
7728	86:14:0105003:157	1158,00	171,02	198041,16
7729	86:14:0102018:172	686,00	218,81	150103,66
7730	86:14:0104004:19	440,00	309,35	136114,00
7731	86:14:0103031:24	500,00	553,30	276650,00
7732	86:14:0102011:65	733,00	178,57	130891,81
7733	86:14:0102020:512	721,00	1532,93	1105242,53
7734	86:14:0102019:22	1150,00	1532,93	1762869,50
7735	86:14:0103022:159	900,00	339,53	305577,00
7736	86:14:0103042:108	1150,00	145,87	167750,50
7737	86:14:0103042:95	1150,00	145,87	167750,50
7738	86:14:0101002:55	666,00	1318,32	878001,12
7739	86:14:0102019:96	864,00	231,38	199912,32
7740	86:14:0102015:2	551,00	203,72	112249,72

7741	86:14:0102019:165	1171,00	1532,93	1795061,03
7742	86:14:0103030:79	926,00	767,08	710316,08
7743	86:14:0104003:51	1209,00	339,53	410491,77
7744	86:14:0102005:2946	1300,00	1942,38	2525094,00
7745	86:14:0103024:12	658,00	372,22	244920,76
7746	86:14:0103001:317	1463,00	2208,02	3230333,26
7747	86:14:0101012:1249	1264,00	1318,32	1666356,48
7748	86:14:0102022:53	1054,00	840,01	885370,54
7749	86:14:0103042:39	770,00	145,87	112319,90
7750	86:14:0103006:258	444,00	221,32	98266,08
7751	86:14:0103001:558	184,00	2208,02	406275,68
7752	86:14:0102005:2867	810,00	1532,93	1241673,30
7753	86:14:0101012:1575	8,00	3891,80	31134,40
7754	86:14:0101012:6002	697,00	1532,93	1068452,21
7755	86:14:0102020:61	800,00	261,56	209248,00
7756	86:14:0103021:117	1500,00	274,14	411210,00
7757	86:14:0101001:238	2244,00	3039,33	6820256,52
7758	86:14:0102001:947	9430,00	3474,67	32766138,10
7759	86:14:0101004:522	7,00	2737,74	19164,18
7760	86:14:0101007:394	999,00	1532,93	1531397,07
7761	86:14:0104001:95	14276,00	1932,83	27593081,08
7762	86:14:0101012:5977	19865,00	2767,27	54971818,55
7763	86:14:0103001:871	900,00	290,60	261540,00
7764	86:14:0103001:2192	26477,00	49,24	1303727,48
7765	86:14:0103001:1139	590,00	304,32	179548,80
7766	86:14:0103022:68	718,00	321,92	231138,56
7767	86:14:0103001:921	1000,00	290,60	290600,00
7768	86:14:0000000:2466	67680,00	2143,12	145046361,60
7769	86:14:0103022:160	600,00	337,01	202206,00
7770	86:14:0101003:169	24,00	2157,92	51790,08
7771	86:14:0104002:1	1503,00	537,86	808403,58
7772	86:14:0103001:582	948,00	2208,02	2093202,96
7773	86:14:0101007:502	140,00	2911,86	407660,40
7774	86:14:0103002:228	551,00	148,39	81762,89
7775	86:14:0102016:31	564,00	198,69	112061,16
7776	86:14:0103028:21	600,00	342,04	205224,00
7777	86:14:0101009:296	31,00	3534,11	109557,41
7778	86:14:0101002:1980	562,00	1594,25	895968,50
7779	86:14:0102020:161	600,00	324,44	194664,00
7780	86:14:0103030:151	600,00	1532,93	919758,00
7781	86:14:0105003:8	691,00	171,02	118174,82
7782	86:14:0103001:233	880,00	2208,02	1943057,60
7783	86:14:0103021:69	1500,00	261,56	392340,00
7784	86:14:0103001:332	2611,00	2208,02	5765140,22
7785	86:14:0103002:81	697,00	148,39	103427,83
7786	86:14:0103024:138	716,00	354,62	253907,92
7787	86:14:0103022:133	600,00	339,53	203718,00
7788	86:14:0103009:13	810,00	206,23	167046,30
7789	86:14:0101012:819	600,00	1532,93	919758,00
7790	86:14:0102016:30	400,00	198,69	79476,00
7791	86:14:0103016:116	900,00	256,53	230877,00
7792	86:14:0101012:4969	1209,00	1532,93	1853312,37
7793	86:14:0102005:232	1197,21	1532,93	1835239,13
7794	86:14:0103015:5	463,00	193,66	89664,58
7795	86:14:0103043:58	982,00	140,84	138304,88
7796	86:14:0103022:45	655,00	339,53	222392,15
7797	86:14:0103028:52	600,00	342,04	205224,00
7798	86:14:0103022:277	900,00	311,86	280674,00
7799	86:14:0102001:250	391,00	168,51	65887,41
7800	86:14:0103024:24	659,00	334,50	220435,50
7801	86:14:0102005:3500	852,00	1532,93	1306056,36
7802	86:14:0103022:5	633,00	339,53	214922,49
7803	86:14:0101006:64	839,00	1532,93	1286128,27
7804	86:14:0103030:294	19,00	3287,90	62470,10
7805	86:14:0103021:124	722,00	266,59	192477,98
7806	86:14:0102005:98	1201,00	1532,93	1841048,93
7807	86:14:0103029:430	456,00	523,12	238542,72
7808	86:14:0104004:64	301,00	359,65	108254,65
7809	86:14:0104001:90	6206,00	1932,83	11995142,98
7810	86:14:0101002:355	701,00	1532,93	1074583,93
7811	86:14:0103028:78	600,00	334,50	200700,00
7812	86:14:0103001:731	30835,00	2208,02	68084296,70
7813	86:14:0103031:46	500,00	553,30	276650,00

7814	86:14:0102020:527	621,00	339,53	210848,13
7815	86:14:0103022:261	623,00	352,10	219358,30
7816	86:14:0101002:218	1137,00	1532,93	1742941,41
7817	86:14:0103011:18	575,00	206,23	118582,25
7818	86:14:0102020:2	545,00	264,08	143923,60
7819	86:14:0103032:3	600,00	337,01	202206,00
7820	86:14:0103041:31	343,00	155,93	53483,99
7821	86:14:0103001:847	1500,00	236,41	354615,00
7822	86:14:0101008:4477	1390,00	2939,58	4086016,20
7823	86:14:0101007:15	1492,00	1532,93	2287131,56
7824	86:14:0105003:37	1202,00	171,02	205566,04
7825	86:14:0000000:1944	9,00	6224,62	56021,58
7826	86:14:0102016:144	800,00	198,69	158952,00
7827	86:14:0103014:28	1067,00	196,17	209313,39
7828	86:14:0103037:21	1059,00	243,96	258353,64
7829	86:14:0102007:16	1238,00	226,35	280221,30
7830	86:14:0102005:3472	80991,00	1942,38	157315298,58
7831	86:14:0101007:352	20,00	2911,86	58237,20
7832	86:14:0103017:66	1000,00	246,47	246470,00
7833	86:14:0101011:8	1755,00	1318,32	2313651,60
7834	86:14:0102020:89	658,00	339,53	223410,74
7835	86:14:0103002:89	727,00	148,39	107879,53
7836	86:14:0103031:356	7750,00	2143,12	16609180,00
7837	86:14:0102019:411	611,00	2143,12	1309446,32
7838	86:14:0101008:434	9,00	3019,50	27175,50
7839	86:14:0101011:159	940,00	1532,93	1440954,20
7840	86:14:0101005:29	75,00	5313,70	398527,50
7841	86:14:0102018:407	1169,00	226,35	264603,15
7842	86:14:0103001:698	931,00	2208,02	2055666,62
7843	86:14:0104004:147	978,00	309,35	302544,30
7844	86:14:0101012:249	34,00	3534,11	120159,74
7845	86:14:0101011:848	315,00	2137,78	673400,70
7846	86:14:0103024:75	609,00	326,95	199112,55
7847	86:14:0103001:505	477,00	2208,02	1053225,54
7848	86:14:0103017:2	1000,00	246,47	246470,00
7849	86:14:0000000:1834	112326,00	2143,12	240728097,12
7850	86:14:0103002:62	734,00	148,39	108918,26
7851	86:14:0103044:12	1000,00	150,90	150900,00
7852	86:14:0103001:540	3429,00	2208,02	7571300,58
7853	86:14:0101012:423	800,00	1532,93	1226344,00
7854	86:14:0101002:1690	597,00	1532,93	915159,21
7855	86:14:0105003:22	653,00	171,02	111676,06
7856	86:14:0103043:140	1016,00	148,39	150764,24
7857	86:14:0101004:5915	2686,00	2684,00	7209224,00
7858	86:14:0101001:564	717,00	1532,93	1099110,81
7859	86:14:0101011:37	1490,00	2952,40	4399076,00
7860	86:14:0103018:17	1112,00	264,08	293656,96
7861	86:14:0103030:144	600,00	1532,93	919758,00
7862	86:14:0102022:61	1233,00	729,35	899288,55
7863	86:14:0103031:117	717,00	467,79	335405,43
7864	86:14:0102011:57	408,00	241,44	98507,52
7865	86:14:0103031:119	770,00	573,42	441533,40
7866	86:14:0101001:387	602,00	1532,93	922823,86
7867	86:14:0101012:1767	433,00	1532,93	663758,69
7868	86:14:0102001:169	423,00	171,02	72341,46
7869	86:14:0103021:96	1500,00	284,20	426300,00
7870	86:14:0101004:481	64,00	2737,74	175215,36
7871	86:14:0101012:227	1154,00	1532,93	1769001,22
7872	86:14:0101002:1650	27,00	2375,80	64146,60
7873	86:14:0101012:5599	1000,00	2767,27	2767270,00
7874	86:14:0103026:323	695,00	1318,32	916232,40
7875	86:14:0102019:352	860,00	1532,93	1318319,80
7876	86:14:0101001:26	743,00	1532,93	1138966,99
7877	86:14:0101012:6493	219,00	3534,11	773970,09
7878	86:14:0103001:2304	182,00	2445,09	445006,38
7879	86:14:0101003:279	1427,00	1837,92	2622711,84
7880	86:14:0103043:110	680,00	128,27	87223,60
7881	86:14:0102006:73	890,00	221,32	196974,80
7882	86:14:0102020:186	600,00	321,92	193152,00
7883	86:14:0103001:374	2356,00	1723,05	4059505,80
7884	86:14:0102005:3404	10655,00	1878,80	20018614,00
7885	86:14:0103001:2388	31,00	3534,11	109557,41
7886	86:14:0103030:163	658,00	1318,32	867454,56

7887	86:14:0104001:176	35052,00	1932,83	67749557,16
7888	86:14:0102001:33	968,00	145,87	141202,16
7889	86:14:0103009:6	999,00	213,78	213566,22
7890	86:14:0103029:231	764,00	679,05	518794,20
7891	86:14:0101003:41	6257,00	2281,40	14274719,80
7892	86:14:0103031:33	500,00	553,30	276650,00
7893	86:14:0102008:32	776,00	228,87	177603,12
7894	86:14:0103001:425	506,00	2208,02	1117258,12
7895	86:14:0103028:88	600,00	342,04	205224,00
7896	86:14:0104004:14	1156,00	354,62	409940,72
7897	86:14:0103030:106	1378,00	767,08	1057036,24
7898	86:14:0101012:1977	193,00	2767,27	534083,11
7899	86:14:0104004:208	582,00	354,62	206388,84
7900	86:14:0102005:159	1400,00	2149,71	3009594,00
7901	86:14:0103016:122	1003,00	256,53	257299,59
7902	86:14:0103031:79	500,00	553,30	276650,00
7903	86:14:0102021:137	420,00	349,59	146827,80
7904	86:14:0101009:244	22,00	3534,11	77750,42
7905	86:14:0103025:68	571,00	367,19	209665,49
7906	86:14:0101012:60	796,00	1532,93	1220212,28
7907	86:14:0101003:802	209,00	5389,61	1126428,49
7908	86:14:0103022:53	658,00	331,98	218442,84
7909	86:14:0103032:37	600,00	337,01	202206,00
7910	86:14:0102005:3	3744,00	1608,18	6021025,92
7911	86:14:0101008:4891	296,00	2936,54	869215,84
7912	86:14:0103001:1118	624,00	301,80	188323,20
7913	86:14:0101012:393	1063,00	1532,93	1629504,59
7914	86:14:0103001:394	43,00	2208,02	94944,86
7915	86:14:0105003:269	667,00	160,96	107360,32
7916	86:14:0103017:1	1000,00	246,47	246470,00
7917	86:14:0102001:223	600,00	198,69	119214,00
7918	86:14:0101007:494	190,00	3287,90	624701,00
7919	86:14:0105003:70	600,00	171,02	102612,00
7920	86:14:0102007:33	672,00	226,35	152107,20
7921	86:14:0103046:163	40152,00	1362,03	54688228,56
7922	86:14:0102008:63	438,00	201,20	88125,60
7923	86:14:0103015:207	396,00	193,66	76689,36
7924	86:14:0101012:109	800,43	1532,93	1227003,16
7925	86:14:0101007:1128	284,70	2911,86	829006,54
7926	86:14:0102005:442	17256,00	1132,29	19538796,24
7927	86:14:0103001:1108	645,00	254,02	163842,90
7928	86:14:0103024:148	323,00	299,29	96670,67
7929	86:14:0102011:140	498,00	236,41	117732,18
7930	86:14:0103027:179	809,00	369,71	299095,39
7931	86:14:0103042:65	770,00	145,87	112319,90
7932	86:14:0101001:575	750,00	1532,93	1149697,50
7933	86:14:0103029:116	810,00	674,02	545956,20
7934	86:14:0105003:209	566,00	171,02	96797,32
7935	86:14:0103029:838	467,00	601,09	280709,03
7936	86:14:0102005:172	1212,92	1532,93	1859321,46
7937	86:14:0103022:16	625,00	352,10	220062,50
7938	86:14:0000000:2433	7096,00	2143,12	15207579,52
7939	86:14:0103001:881	900,00	290,60	261540,00
7940	86:14:0103043:266	924,00	143,36	132464,64
7941	86:14:0103015:16	400,00	193,66	77464,00
7942	86:14:0103030:293	55,00	3355,00	184525,00
7943	86:14:0103031:25	500,00	553,30	276650,00
7944	86:14:0103014:233	657,00	171,02	112360,14
7945	86:14:0101002:478	809,00	1318,32	1066520,88
7946	86:14:0103040:28	1168,00	135,81	158626,08
7947	86:14:0103025:287	764,00	352,10	269004,40
7948	86:14:0101008:4589	7400,00	2936,54	21730396,00
7949	86:14:0102011:430	372,00	216,29	80459,88
7950	86:14:0103001:467	3906,00	2208,02	8624526,12
7951	86:14:0101002:1637	1107,00	1318,32	1459380,24
7952	86:14:0103026:332	608,00	1532,93	932021,44
7953	86:14:0103030:371	749,00	709,23	531213,27
7954	86:14:0101003:805	4079,00	2157,92	8802155,68
7955	86:14:0102005:3278	798,00	1318,32	1052019,36
7956	86:14:0102006:11	848,00	191,14	162086,72
7957	86:14:0102011:319	640,00	238,93	152915,20
7958	86:14:0103022:88	548,00	347,07	190194,36
7959	86:14:0101012:304	437,00	2936,54	1283267,98

7960	86:14:0101002:1630	559,00	1532,93	856907,87
7961	86:14:0103001:859	1500,00	236,41	354615,00
7962	86:14:0103008:6	600,00	206,23	123738,00
7963	86:14:0000000:136	4,00	2143,12	8572,48
7964	86:14:0103024:142	583,00	306,83	178881,89
7965	86:14:0101008:544	100,00	3489,20	348920,00
7966	86:14:0103036:34	806,00	284,20	229065,20
7967	86:14:0102019:132	901,00	238,93	215275,93
7968	86:14:0103021:64	1000,00	279,17	279170,00
7969	86:14:0103015:30	434,00	193,66	84048,44
7970	86:14:0103002:40	679,00	148,39	100756,81
7971	86:14:0102011:152	549,00	236,41	129789,09
7972	86:14:0102020:329	610,00	279,17	170293,70
7973	86:14:0101006:85	40,00	3534,11	141364,40
7974	86:14:0102016:136	343,00	171,02	58659,86
7975	86:14:0102001:83	3124,00	1657,41	5177748,84
7976	86:14:0103011:13	873,00	181,08	158082,84
7977	86:14:0103001:438	316,00	2208,02	697734,32
7978	86:14:0104003:46	608,00	339,53	206434,24
7979	86:14:0102019:152	955,00	236,41	225771,55
7980	86:14:0000000:13	86564,00	2143,12	185517039,68
7981	86:14:0101005:348	6,00	6224,62	37347,72
7982	86:14:0101003:29	524,00	2116,89	1109250,36
7983	86:14:0101012:153	821,00	1532,93	1258535,53
7984	86:14:0104003:20	597,00	339,53	202699,41
7985	86:14:0103022:103	643,00	354,62	228020,66
7986	86:14:0000000:193	613,00	221,32	135669,16
7987	86:14:0103016:162	1260,00	226,35	285201,00
7988	86:14:0104005:95	1200,00	392,34	470808,00
7989	86:14:0101003:1538	905,00	2280,99	2064295,95
7990	86:14:0101002:38	1677,00	1532,93	2570723,61
7991	86:14:0103029:206	521,00	523,12	272545,52
7992	86:14:0101007:419	883,00	1532,93	1353577,19
7993	86:14:0101006:126	805,00	1532,93	1234008,65
7994	86:14:0103040:252	722,00	138,33	99874,26
7995	86:14:0103026:636	777,00	1532,93	1191086,61
7996	86:14:0103042:107	1150,00	145,87	167750,50
7997	86:14:0101002:56	650,00	1532,93	996404,50
7998	86:14:0101012:6803	31,00	3534,11	109557,41
7999	86:14:0101007:82	652,00	1318,32	859544,64
8000	86:14:0103025:14	890,00	354,62	315611,80
8001	86:14:0101003:896	3847,00	2936,54	11296869,38
8002	86:14:0103009:14	810,00	206,23	167046,30
8003	86:14:0101004:610	15,00	4099,14	61487,10
8004	86:14:0105003:217	886,00	168,51	149299,86
8005	86:14:0000000:1810	24654,00	2143,12	52836480,48
8006	86:14:0103015:48	376,00	193,66	72816,16
8007	86:14:0103001:920	500,00	290,60	145300,00
8008	86:14:0102001:266	9960,00	1411,26	14056149,60
8009	86:14:0101004:41	37,00	4478,69	165711,53
8010	86:14:0103015:224	508,00	196,17	99654,36
8011	86:14:0104001:92	5582,00	1932,83	10789057,06
8012	86:14:0101009:4156	1482,00	2936,54	4351952,28
8013	86:14:0102005:100	1201,00	1532,93	1841048,93
8014	86:14:0103017:32	1000,00	246,47	246470,00
8015	86:14:0102018:40	933,00	223,84	208842,72
8016	86:14:0000000:43	140,00	3422,10	479094,00
8017	86:14:0103019:4	1133,00	251,50	284949,50
8018	86:14:0101001:32	1502,00	1532,93	2302460,86
8019	86:14:0103009:63	810,00	206,23	167046,30
8020	86:14:0101008:461	1660,00	2939,58	4879702,80
8021	86:14:0101001:569	752,00	1532,93	1152763,36
8022	86:14:0103042:11	540,00	145,87	78769,80
8023	86:14:0102011:58	591,00	238,93	141207,63
8024	86:14:0101004:5798	55,00	5237,79	288078,45
8025	86:14:0103025:47	597,00	367,19	219212,43
8026	86:14:0103045:1	1359,94	155,93	212055,44
8027	86:14:0101001:276	980,00	1532,93	1502271,40
8028	86:14:0102005:469	1758,00	1942,38	3414704,04
8029	86:14:0103001:2267	56,00	3331,23	186548,88
8030	86:14:0102020:111	600,00	331,98	199188,00
8031	86:14:0102008:52	473,00	223,84	105876,32
8032	86:14:0103001:979	1500,00	223,84	335760,00

8033	86:14:0104004:137	700,00	359,65	251755,00
8034	86:14:0103023:83	82600,00	309,35	25552310,00
8035	86:14:0102001:600	518,00	168,51	87288,18
8036	86:14:0103001:827	1500,00	236,41	354615,00
8037	86:14:0102012:74	476,00	231,38	110136,88
8038	86:14:0101012:5031	161,00	2767,27	445530,47
8039	86:14:0101002:1983	599,00	1134,37	679487,63
8040	86:14:0101003:251	4,00	2157,92	8631,68
8041	86:14:0103031:363	496,00	535,70	265707,20
8042	86:14:0103005:35	1133,00	211,26	239357,58
8043	86:14:0103014:240	729,00	201,20	146674,80
8044	86:14:0102020:99	664,00	342,04	227114,56
8045	86:14:0102006:17	665,00	191,14	127108,10
8046	86:14:0102022:514	699,00	832,47	581896,53
8047	86:14:0102020:332	620,00	276,65	171523,00
8048	86:14:0101004:5796	11,00	6224,62	68470,82
8049	86:14:0102005:112	1195,00	1532,93	1831851,35
8050	86:14:0103026:85	597,00	414,98	247743,06
8051	86:14:0101012:5923	932,00	1532,93	1428690,76
8052	86:14:0101007:396	644,00	1532,93	987206,92
8053	86:14:0103019:90	974,00	246,47	240061,78
8054	86:14:0102005:3512	839,00	1532,93	1286128,27
8055	86:14:0102019:41	900,00	233,90	210510,00
8056	86:14:0103018:45	1050,00	269,11	282565,50
8057	86:14:0101012:179	1329,00	1532,93	2037263,97
8058	86:14:0103027:399	594,00	382,28	227074,32
8059	86:14:0102012:89	633,00	223,84	141690,72
8060	86:14:0102016:161	620,00	193,66	120069,20
8061	86:14:0101004:12	57,00	3534,11	201444,27
8062	86:14:0101003:435	635,00	1532,93	973410,55
8063	86:14:0102006:107	757,00	223,84	169446,88
8064	86:14:0102016:311	1030,00	198,69	204650,70
8065	86:14:0103018:48	570,00	269,11	153392,70
8066	86:14:0102020:40	624,00	344,56	215005,44
8067	86:14:0103022:192	944,00	339,53	320516,32
8068	86:14:0103026:266	641,00	399,89	256329,49
8069	86:14:0103001:477	146,00	2208,02	322370,92
8070	86:14:0101008:549	24,00	4026,00	96624,00
8071	86:14:0103031:194	801,00	518,09	414990,09
8072	86:14:0103044:162	1305,00	148,39	193648,95
8073	86:14:0103018:319	1500,00	243,96	365940,00
8074	86:14:0102011:130	469,00	233,90	109699,10
8075	86:14:0103014:23	851,00	196,17	166940,67
8076	86:00:0000000:29836	14281,00	1558,95	22263364,95
8077	86:14:0103006:269	851,00	218,81	186207,31
8078	86:14:0103029:522	1227,00	601,09	737537,43
8079	86:14:0103029:358	718,00	540,73	388244,14
8080	86:14:0103033:29	772,00	354,62	273766,64
8081	86:14:0101006:219	874,00	1532,93	1339780,82
8082	86:14:0103027:65	613,00	382,28	234337,64
8083	86:00:0000000:29875	75,00	6224,62	466846,50
8084	86:14:0101012:164	66,00	4858,24	320643,84
8085	86:14:0101010:315	4,00	2727,34	10909,36
8086	86:14:0102022:105	625,00	726,84	454275,00
8087	86:14:0103018:56	451,00	266,59	120232,09
8088	86:14:0103026:359	599,00	354,62	212417,38
8089	86:14:0101006:20	737,00	1532,93	1129769,41
8090	86:14:0102019:143	974,00	236,41	230263,34
8091	86:14:0102018:169	938,00	228,87	214680,06
8092	86:14:0102015:12	700,00	203,72	142604,00
8093	86:14:0104005:25	1200,00	392,34	470808,00
8094	86:14:0102012:31	433,00	231,38	100187,54
8095	86:14:0101002:1589	56,00	2375,80	133044,80
8096	86:14:0103022:139	600,00	339,53	203718,00
8097	86:14:0105003:203	690,00	148,39	102389,10
8098	86:14:0103003:233	1122,00	157,88	177141,36
8099	86:14:0101003:806	4088,00	2936,54	12004575,52
8100	86:14:0103029:155	765,00	583,48	446362,20
8101	86:14:0101004:5997	123,00	2737,74	336742,02
8102	86:14:0101012:1183	928,00	1318,32	1223400,96
8103	86:14:0101007:389	764,00	1532,93	1171158,52
8104	86:14:0104005:32	1200,00	392,34	470808,00
8105	86:14:0101012:2111	69,00	2767,27	190941,63

8106	86:14:0101011:828	139,00	2137,78	297151,42
8107	86:14:0102005:3313	3963,00	1870,74	7413742,62
8108	86:14:0102005:237	1200,20	1532,93	1839822,59
8109	86:14:0101012:5883	698,00	1532,93	1069985,14
8110	86:14:0101002:57	664,00	1532,93	1017865,52
8111	86:14:0102005:119	1199,00	1532,93	1837983,07
8112	86:14:0102022:218	1224,00	1835,58	2246749,92
8113	86:14:0102005:3398	1082,00	1532,93	1658630,26
8114	86:14:0102020:63	600,00	342,04	205224,00
8115	86:14:0103018:154	1000,00	274,14	274140,00
8116	86:14:0102020:148	600,00	321,92	193152,00
8117	86:14:0101012:814	825,00	1532,93	1264667,25
8118	86:14:0101012:1936	65,00	2806,11	182397,15
8119	86:14:0105003:279	881,00	173,54	152888,74
8120	86:14:0103026:315	904,00	359,65	325123,60
8121	86:14:0103001:1101	424,00	254,02	107704,48
8122	86:14:0101011:110	2182,00	2615,24	5706453,68
8123	86:14:0101006:438	487,00	1909,71	930028,77
8124	86:14:0103027:109	557,00	404,92	225540,44
8125	86:14:0103001:601	157,00	2208,02	346659,14
8126	86:14:0103031:21	500,00	553,30	276650,00
8127	86:14:0103001:894	600,00	290,60	174360,00
8128	86:14:0103004:11	762,00	148,39	113073,18
8129	86:14:0102020:292	898,00	271,62	243914,76
8130	86:14:0103024:35	310,00	301,80	93558,00
8131	86:14:0101011:173	757,00	2936,54	2222960,78
8132	86:14:0101012:1525	180,00	2952,40	531432,00
8133	86:14:0103039:127	799,00	203,72	162772,28
8134	86:14:0105001:780	9981,00	1132,29	11301386,49
8135	86:14:0101002:163	974,00	1532,93	1493073,82
8136	86:14:0102014:186	613,00	181,08	111002,04
8137	86:14:0103032:32	800,00	337,01	269608,00
8138	86:14:0101012:1430	1285,00	1318,32	1694041,20
8139	86:14:0103001:860	1500,00	236,41	354615,00
8140	86:14:0103029:157	778,00	528,15	410900,70
8141	86:14:0101010:362	2917,00	3086,60	9003612,20
8142	86:14:0101012:443	815,00	1532,93	1249337,95
8143	86:14:0103028:101	600,00	342,04	205224,00
8144	86:14:0102001:969	768,00	196,17	150658,56
8145	86:14:0103016:123	1500,00	256,53	384795,00
8146	86:14:0103031:367	808,00	560,85	453166,80
8147	86:14:0101012:229	448,00	3355,00	1503040,00
8148	86:14:0103001:2221	63,00	3265,59	205732,17
8149	86:14:0103001:705	3039,00	2208,02	6710172,78
8150	86:14:0101011:151	82,00	2707,65	222027,30
8151	86:14:0101007:64	1124,00	1532,93	1723013,32
8152	86:14:0101007:477	656,00	1532,93	1005602,08
8153	86:14:0103016:75	800,00	256,53	205224,00
8154	86:14:0103039:294	1049,00	193,66	203149,34
8155	86:14:0103030:149	602,00	1532,93	922823,86
8156	86:14:0105003:106	671,00	171,02	114754,42
8157	86:14:0103033:209	1104,00	354,62	391500,48
8158	86:14:0103039:21	600,00	231,38	138828,00
8159	86:14:0101007:1484	30,00	3039,33	91179,90
8160	86:14:0101003:1346	566,00	1532,93	867638,38
8161	86:14:0103022:291	638,00	324,44	206992,72
8162	86:14:0101011:1099	1110,00	5071,14	5628965,40
8163	86:14:0105001:776	48230,00	2589,80	124906054,00
8164	86:14:0103033:234	1262,00	304,32	384051,84
8165	86:14:0101007:1160	755,00	1532,93	1157362,15
8166	86:14:0101012:5979	10,00	2767,27	27672,70
8167	86:14:0101002:1525	743,00	1532,93	1138966,99
8168	86:14:0103014:220	957,00	191,14	182920,98
8169	86:14:0103026:184	615,00	417,49	256756,35
8170	86:14:0103039:122	1452,00	191,14	277535,28
8171	86:14:0102018:94	561,00	218,81	122752,41
8172	86:14:0102012:61	410,00	231,38	94865,80
8173	86:14:0103001:2227	35569,00	284,63	10124004,47
8174	86:14:0103022:33	1200,00	339,53	407436,00
8175	86:14:0102018:363	761,00	233,90	177997,90
8176	86:14:0103001:2328	13,00	3052,26	39679,38
8177	86:14:0103001:721	17435,00	2208,02	38496828,70
8178	86:14:0103003:80	1000,00	158,45	158450,00

8179	86:14:0102006:70	1361,00	221,32	301216,52
8180	86:14:0103027:92	1283,00	379,77	487244,91
8181	86:14:0102001:577	1363,00	198,69	270814,47
8182	86:14:0000000:37	8,00	4026,00	32208,00
8183	86:14:0103024:3	1434,00	364,68	522951,12
8184	86:14:0101012:5376	10,00	2767,27	27672,70
8185	86:14:0103040:239	600,00	135,81	81486,00
8186	86:14:0102008:240	903,00	243,96	220295,88
8187	86:14:0101006:55	41,00	3534,11	144898,51
8188	86:14:0102012:126	408,00	231,38	94403,04
8189	86:14:0103029:387	945,00	1318,32	1245812,40
8190	86:14:0103026:581	776,00	1532,93	1189553,68
8191	86:14:0103001:1005	1187,81	2208,02	2622708,24
8192	86:14:0102008:40	409,00	231,38	94634,42
8193	86:14:0101004:137	1230,00	2936,54	3611944,20
8194	86:14:0101003:1399	532,00	1318,32	701346,24
8195	86:14:0103026:378	636,00	414,98	263927,28
8196	86:14:0102016:59	800,00	198,69	158952,00
8197	86:14:0103021:105	1250,00	261,56	326950,00
8198	86:14:0103019:42	876,00	251,50	220314,00
8199	86:14:0101012:147	1511,41	1532,93	2316885,73
8200	86:14:0103016:118	1400,00	256,53	359142,00
8201	86:14:0102018:156	652,00	216,29	141021,08
8202	86:14:0101012:5969	25938,00	2767,27	71777449,26
8203	86:14:0102020:545	600,00	269,11	161466,00
8204	86:14:0103042:9	540,00	145,87	78769,80
8205	86:14:0102005:630	1196,00	1532,93	1833384,28
8206	86:14:0103030:137	11,00	4428,60	48714,60
8207	86:14:0103031:369	641,00	545,76	349832,16
8208	86:14:0101012:5868	35,00	3534,11	123693,85
8209	86:14:0102018:393	1207,00	218,81	264103,67
8210	86:14:0102006:239	313,00	188,63	59041,19
8211	86:14:0102022:6	996,00	1318,32	1313046,72
8212	86:14:0103010:73	1343,00	203,72	273595,96
8213	86:14:0101007:1230	445,00	1318,32	586652,40
8214	86:14:0102001:218	331,00	168,51	55776,81
8215	86:14:0000000:179	6390,00	2143,12	13694536,80
8216	86:14:0101008:4579	9,00	4026,00	36234,00
8217	86:14:0103022:36	574,00	337,01	193443,74
8218	86:14:0102016:87	320,00	198,69	63580,80
8219	86:14:0103024:82	633,00	319,41	202186,53
8220	86:14:0101004:432	56,00	3757,60	210425,60
8221	86:14:0105003:265	600,00	168,51	101106,00
8222	86:14:0102001:194	360,00	198,69	71528,40
8223	86:14:0103017:37	1000,00	246,47	246470,00
8224	86:14:0102012:23	858,00	231,38	198524,04
8225	86:14:0103007:15	963,00	201,20	193755,60
8226	86:14:0103017:49	1000,00	246,47	246470,00
8227	86:14:0103031:210	1000,00	490,43	490430,00
8228	86:14:0103018:54	602,00	264,08	158976,16
8229	86:14:0101012:6616	520,00	1318,32	685526,40
8230	86:14:0103036:35	1192,00	269,11	320779,12
8231	86:14:0103042:42	780,00	145,87	113778,60
8232	86:14:0103001:1534	5184,00	2208,02	11446375,68
8233	86:14:0102005:178	1201,00	1532,93	1841048,93
8234	86:14:0102018:41	657,00	233,90	153672,30
8235	86:14:0101012:315	784,00	2936,54	2302247,36
8236	86:14:0102015:44	617,00	203,72	125695,24
8237	86:14:0102022:260	30226,00	93,06	2812831,56
8238	86:14:0103031:22	500,00	553,30	276650,00
8239	86:14:0103001:1162	638,00	294,26	187737,88
8240	86:14:0101002:2010	678,00	1318,32	893820,96
8241	86:14:0102012:46	513,00	231,38	118697,94
8242	86:14:0102020:70	643,00	342,04	219931,72
8243	86:14:0101009:261	51,00	3534,11	180239,61
8244	86:14:0102012:21	1166,00	201,20	234599,20
8245	86:14:0101004:184	29,00	3039,33	88140,57
8246	86:14:0103016:125	1200,00	256,53	307836,00
8247	86:14:0105001:296	11883,00	1378,44	16380002,52
8248	86:14:0101012:314	1202,00	2531,50	3042863,00
8249	86:14:0103026:149	718,00	379,77	272674,86
8250	86:14:0102012:245	1087,00	221,32	240574,84
8251	86:14:0103044:22	1000,00	150,90	150900,00

8252	86:14:0105003:107	684,00	171,02	116977,68
8253	86:14:0104004:146	2328,00	359,65	837265,20
8254	86:14:0101010:302	28,00	4026,00	112728,00
8255	86:14:0103032:76	1000,00	337,01	337010,00
8256	86:14:0103001:848	1500,00	236,41	354615,00
8257	86:14:0103001:649	263,00	2208,02	580709,26
8258	86:14:0103010:93	556,00	208,75	116065,00
8259	86:14:0101001:529	25,00	3534,11	88352,75
8260	86:14:0101002:23	717,00	1532,93	1099110,81
8261	86:14:0103039:42	600,00	228,87	137322,00
8262	86:14:0104004:130	400,00	359,65	143860,00
8263	86:14:0103029:845	510,00	558,33	284748,30
8264	86:14:0103023:63	600,00	309,35	185610,00
8265	86:14:0101002:217	949,00	2299,40	2182130,60
8266	86:14:0103029:760	550,00	1532,93	843111,50
8267	86:14:0103030:11	519,00	757,02	392893,38
8268	86:14:0101007:1239	1468,00	1532,93	2250341,24
8269	86:14:0102020:200	746,00	314,38	234527,48
8270	86:14:0105003:273	1261,00	163,48	206148,28
8271	86:14:0101003:434	4,00	3623,40	14493,60
8272	86:14:0102016:352	1199,00	176,05	211083,95
8273	86:14:0101002:50	807,00	1532,93	1237074,51
8274	86:14:0103026:580	855,00	1318,32	1127163,60
8275	86:14:0101004:27	1156,00	8646,21	9995018,76
8276	86:14:0102005:3438	531,00	1942,38	1031403,78
8277	86:14:0103001:766	149,00	2208,02	328994,98
8278	86:14:0103018:14	644,00	266,59	171683,96
8279	86:14:0103045:43	980,00	133,30	130634,00
8280	86:14:0104005:57	1200,00	392,34	470808,00
8281	86:14:0103021:23	994,00	266,59	264990,46
8282	86:14:0104005:96	1200,00	392,34	470808,00
8283	86:14:0103024:170	578,00	301,80	174440,40
8284	86:14:0103001:324	2458,00	2208,02	5427313,16
8285	86:14:0103037:65	600,00	281,68	169008,00
8286	86:14:0102005:3493	868,00	1532,93	1330583,24
8287	86:14:0103028:32	600,00	342,04	205224,00
8288	86:14:0101010:4514	4420,00	2727,34	12054842,80
8289	86:14:0102018:47	600,00	228,87	137322,00
8290	86:14:0103001:421	1670,00	2208,02	3687393,40
8291	86:14:0103025:45	611,90	364,68	223147,69
8292	86:14:0102005:223	1198,00	1532,93	1836450,14
8293	86:14:0101007:1515	61,00	3534,11	215580,71
8294	86:14:0103027:101	642,00	382,28	245423,76
8295	86:14:0102001:39	13811,00	1165,11	16091334,21
8296	86:14:0101007:1106	33,00	4402,78	145291,74
8297	86:14:0103022:32	668,00	334,50	223446,00
8298	86:14:0102020:64	630,00	321,92	202809,60
8299	86:14:0101012:1428	51,00	3534,11	180239,61
8300	86:14:0103006:109	906,00	223,84	202799,04
8301	86:14:0103022:290	600,00	331,98	199188,00
8302	86:14:0101006:121	44,00	3534,11	155500,84
8303	86:14:0101004:6	10640,00	2214,30	23560152,00
8304	86:14:0103005:183	584,00	208,75	121910,00
8305	86:14:0102021:38	576,00	357,13	205706,88
8306	86:14:0103027:36	650,00	404,92	263198,00
8307	86:14:0101012:11	46,00	3534,11	162569,06
8308	86:14:0101012:202	711,00	3725,60	2648901,60
8309	86:14:0101004:421	81,00	5237,79	424260,99
8310	86:14:0101012:6626	27,00	3534,11	95420,97
8311	86:14:0101012:4503	635,00	1532,93	973410,55
8312	86:14:0102016:100	600,00	198,69	119214,00
8313	86:14:0103007:22	900,00	171,02	153918,00
8314	86:14:0102005:3423	6810,00	1739,46	11845722,60
8315	86:14:0102020:34	594,00	349,59	207656,46
8316	86:14:0102005:3312	1386,00	1854,33	2570101,38
8317	86:14:0103029:170	414,00	578,45	239478,30
8318	86:14:0103026:662	768,00	319,41	245306,88
8319	86:14:0101011:97	583,00	1318,32	768580,56
8320	86:14:0103029:5	804,00	553,30	444853,20
8321	86:14:0104004:164	939,00	359,65	337711,35
8322	86:14:0101010:4411	588,00	4026,00	2367288,00
8323	86:14:0103004:201	649,00	148,39	96305,11
8324	86:14:0101003:143	42,00	2970,21	124748,82

8325	86:14:0101012:6623	27,00	3534,11	95420,97
8326	86:14:0101003:795	5757,00	2348,50	13520314,50
8327	86:14:0102008:64	546,00	196,17	107108,82
8328	86:14:0103027:34	591,00	382,28	225927,48
8329	86:14:0103001:1168	617,00	294,26	181558,42
8330	86:14:0101012:268	563,00	2936,54	1653272,02
8331	86:14:0101012:6672	27,00	3534,11	95420,97
8332	86:14:0103013:18	600,00	203,72	122232,00
8333	86:14:0105003:417	554,00	171,02	94745,08
8334	86:14:0103001:565	218,00	2208,02	481348,36
8335	86:14:0102018:89	618,00	193,66	119681,88
8336	86:14:0103019:261	697,00	241,44	168283,68
8337	86:14:0102005:3483	885,00	1532,93	1356643,05
8338	86:14:0103039:329	554,00	231,38	128184,52
8339	86:14:0101012:273	339,00	2936,54	995487,06
8340	86:14:0102005:2702	34026,00	1197,93	40760766,18
8341	86:14:0103001:2273	663,00	2051,25	1359978,75
8342	86:14:0102006:18	990,00	221,32	219106,80
8343	86:14:0101001:101	1034,00	1532,93	1585049,62
8344	86:14:0103025:51	500,00	364,68	182340,00
8345	86:00:0000000:29854	19,60	2143,12	42005,15
8346	86:14:0103042:15	1300,00	145,87	189631,00
8347	86:14:0103001:588	611,00	2208,02	1349100,22
8348	86:14:0102005:180	1203,00	1532,93	1844114,79
8349	86:14:0105003:411	1099,00	168,51	185192,49
8350	86:14:0101004:369	36,00	3534,11	127227,96
8351	86:14:0102022:111	1264,00	668,99	845603,36
8352	86:14:0102003:8	384,00	206,23	79192,32
8353	86:14:0103014:44	1500,00	193,66	290490,00
8354	86:14:0101002:721	429,00	1318,32	565559,28
8355	86:14:0103019:117	931,00	246,47	229463,57
8356	86:14:0103031:140	470,00	535,70	251779,00
8357	86:14:0101002:1601	389,00	1318,32	512826,48
8358	86:14:0103029:191	1177,00	472,82	556509,14
8359	86:14:0102014:58	1430,00	183,60	262548,00
8360	86:14:0101005:712	139,00	2528,63	351479,57
8361	86:14:0103025:64	600,00	364,68	218808,00
8362	86:14:0102016:119	615,00	206,23	126831,45
8363	86:14:0101004:340	328,00	4495,70	1474589,60
8364	86:14:0101003:222	2923,00	5063,00	14799149,00
8365	86:14:0102005:1242	421,00	2527,14	1063925,94
8366	86:14:0103033:39	586,00	289,23	169488,78
8367	86:14:0103046:321	5369,00	1781,07	9562564,83
8368	86:14:0103025:173	485,00	392,34	190284,90
8369	86:14:0101008:58	400,00	2939,58	1175832,00
8370	86:14:0102014:3	1500,00	231,38	347070,00
8371	86:14:0103030:68	999,00	729,35	728620,65
8372	86:14:0103004:16	1341,00	148,39	198990,99
8373	86:14:0102008:62	831,00	251,50	208996,50
8374	86:14:0102019:65	900,00	233,90	210510,00
8375	86:14:0103027:193	600,00	379,77	227862,00
8376	86:14:0103030:135	662,00	739,41	489489,42
8377	86:14:0101006:39	905,00	1532,93	1387301,65
8378	86:14:0102008:191	483,00	228,87	110544,21
8379	86:14:0101002:134	306,00	1532,93	469076,58
8380	86:14:0101004:433	7,00	2737,74	19164,18
8381	86:14:0103026:259	701,00	369,71	259166,71
8382	86:14:0103045:180	781,00	135,81	106067,61
8383	86:14:0103045:161	933,00	133,30	124368,90
8384	86:14:0103010:3	185000,00	203,72	37688200,00
8385	86:14:0102001:643	3244,00	1685,10	5466464,40
8386	86:14:0103043:287	571,00	143,36	81858,56
8387	86:14:0102001:191	223,00	198,69	44307,87
8388	86:14:0103001:1099	883,00	289,23	255390,09
8389	86:14:0102016:355	600,00	198,69	119214,00
8390	86:14:0102001:639	496,00	193,66	96055,36
8391	86:14:0101002:178	708,00	1532,93	1085314,44
8392	86:14:0102012:20	860,00	231,38	198986,80
8393	86:14:0103039:379	1500,00	238,93	358395,00
8394	86:14:0103042:123	1150,00	145,87	167750,50
8395	86:14:0103015:215	518,00	188,63	97710,34
8396	86:14:0105003:130	708,00	171,02	121082,16
8397	86:14:0101012:5963	52,00	2767,27	143898,04

8398	86:14:0103029:165	1090,00	538,21	586648,90
8399	86:14:0101010:4699	6893,00	2727,34	18799554,62
8400	86:14:0103027:82	650,00	382,28	248482,00
8401	86:14:0103039:86	802,00	203,72	163383,44
8402	86:14:0103030:31	700,00	767,08	536956,00
8403	86:14:0103006:261	1035,00	218,81	226468,35
8404	86:14:0102001:594	138,00	1685,10	232543,80
8405	86:14:0102005:1240	496,00	2133,30	1058116,80
8406	86:14:0103001:240	457,00	2208,02	1009065,14
8407	86:14:0105001:784	21603,00	2589,80	55947449,40
8408	86:14:0103030:173	551,00	804,80	443444,80
8409	86:14:0103022:264	561,00	349,59	196119,99
8410	86:14:0103015:23	560,00	193,66	108449,60
8411	86:14:0103031:206	860,00	553,30	475838,00
8412	86:14:0102015:49	869,00	203,72	177032,68
8413	86:14:0101012:200	511,00	3623,40	1851557,40
8414	86:14:0101007:612	2636,00	2281,40	6013770,40
8415	86:14:0101012:209	1210,00	1532,93	1854845,30
8416	86:14:0101007:447	895,00	1318,32	1179896,40
8417	86:14:0101011:33	13543,00	2080,10	28170794,30
8418	86:14:0103028:76	600,00	342,04	205224,00
8419	86:14:0101009:794	4,00	4026,00	16104,00
8420	86:14:0103010:266	1169,00	196,17	229322,73
8421	86:14:0101007:1513	26,00	3534,11	91886,86
8422	86:14:0104005:85	1200,00	392,34	470808,00
8423	86:14:0103043:359	902,00	143,36	129310,72
8424	86:14:0102022:519	658,00	917,98	604030,84
8425	86:14:0103022:225	702,00	274,14	192446,28
8426	86:14:0103019:17	747,00	248,99	185995,53
8427	86:14:0104004:103	984,00	359,65	353895,60
8428	86:14:0000000:728	120,00	5769,16	692299,20
8429	86:14:0101007:175	700,00	1532,93	1073051,00
8430	86:14:0103010:88	400,00	211,26	84504,00
8431	86:14:0103045:217	1001,00	155,93	156085,93
8432	86:14:0101009:31	27,00	6224,62	168064,74
8433	86:14:0102001:595	154,00	1685,10	259505,40
8434	86:14:0101008:493	99,00	2939,58	291018,42
8435	86:14:0103032:69	1000,00	337,01	337010,00
8436	86:14:0102016:353	1279,00	191,14	244468,06
8437	86:14:0103001:1147	597,00	259,05	154652,85
8438	86:14:0101012:1298	33,00	2767,27	91319,91
8439	86:14:0103001:2371	50,00	3534,11	176705,50
8440	86:14:0101002:154	1361,00	2299,40	3129483,40
8441	86:14:0103018:80	480,00	269,11	129172,80
8442	86:14:0102005:3586	1519,00	4695,50	7132464,50
8443	86:14:0103001:1140	1296,00	264,08	342247,68
8444	86:14:0103006:35	1883,00	218,81	412019,23
8445	86:14:0101012:2164	4,00	4093,10	16372,40
8446	86:14:0101002:1640	722,00	1532,93	1106775,46
8447	86:14:0105003:95	1232,00	176,05	216893,60
8448	86:14:0103024:177	612,00	389,83	238575,96
8449	86:14:0103002:23	964,00	148,39	143047,96
8450	86:14:0101004:5785	42,00	6224,62	261434,04
8451	86:14:0102021:87	517,00	349,59	180738,03
8452	86:14:0104004:75	543,00	359,65	195289,95
8453	86:14:0102011:378	1156,00	191,14	220957,84
8454	86:14:0103029:147	1010,00	580,97	586779,70
8455	86:14:0103033:257	1455,00	349,59	508653,45
8456	86:14:0102005:1169	1585,00	1942,38	3078672,30
8457	86:14:0101010:386	807,00	2727,34	2200963,38
8458	86:14:0101008:19	337,00	5465,52	1841880,24
8459	86:14:0103001:456	3765,00	2208,02	8313195,30
8460	86:14:0101008:4586	12,00	3422,10	41065,20
8461	86:14:0103042:26	530,00	145,87	77311,10
8462	86:14:0101007:569	313,00	2911,86	911412,18
8463	86:14:0103001:2204	525,00	2208,02	1159210,50
8464	86:14:0103019:63	1077,00	246,47	265448,19
8465	86:14:0102011:32	561,00	238,93	134039,73
8466	86:14:0101009:70	9,00	4629,90	41669,10
8467	86:14:0102005:3563	2264,00	1739,46	3938137,44
8468	86:14:0103027:147	655,00	382,28	250393,40
8469	86:14:0103040:232	1417,00	130,78	185315,26
8470	86:14:0101002:386	602,00	1977,48	1190442,96

8471	86:14:0102001:597	218,00	1685,10	367351,80
8472	86:14:0101011:288	31,00	3534,11	109557,41
8473	86:14:0101012:1672	15,00	2767,27	41509,05
8474	86:14:0103026:609	819,00	1532,93	1255469,67
8475	86:14:0103042:122	1150,00	145,87	167750,50
8476	86:14:0101002:144	26,00	3534,11	91886,86
8477	86:14:0102012:123	667,00	233,90	156011,30
8478	86:14:0102005:3474	4147,00	1942,38	8055049,86
8479	86:14:0105003:133	606,00	145,87	88397,22
8480	86:14:0101012:251	34,00	3534,11	120159,74
8481	86:14:0102001:211	412,00	171,02	70460,24
8482	86:14:0103015:219	725,00	196,17	142223,25
8483	86:14:0101012:1242	1199,00	1318,32	1580665,68
8484	86:14:0102016:46	700,00	198,69	139083,00
8485	86:14:0103001:1229	490,00	1318,32	645976,80
8486	86:14:0101003:754	4087,00	2936,54	12001638,98
8487	86:14:0103001:2283	211,00	2773,29	585164,19
8488	86:14:0101002:703	28,00	5389,61	150909,08
8489	86:14:0101012:129	49,00	3534,11	173171,39
8490	86:14:0103029:837	995,00	538,21	535518,95
8491	86:14:0101012:248	36,00	3534,11	127227,96
8492	86:14:0102006:44	894,00	226,35	202356,90
8493	86:14:0101010:96	1027,00	2936,54	3015826,58
8494	86:14:0103029:856	1498,00	472,82	708284,36
8495	86:14:0104001:84	19220,00	1932,83	37148992,60
8496	86:14:0103030:49	813,00	767,08	623636,04
8497	86:14:0103021:41	840,00	269,11	226052,40
8498	86:14:0102005:2674	9666,00	1942,38	18775045,08
8499	86:14:0103027:106	1100,00	382,28	420508,00
8500	86:14:0101010:4373	358,00	2727,34	976387,72
8501	86:14:0101002:228	789,00	1532,93	1209481,77
8502	86:14:0103001:975	1500,00	223,84	335760,00
8503	86:14:0103001:873	600,00	290,60	174360,00
8504	86:14:0104001:32	2465,00	1985,61	4894528,65
8505	86:01:1112002:4889	1698,00	312,37	530404,26
8506	86:14:0101009:312	24,00	3534,11	84818,64
8507	86:14:0102021:5	600,00	349,59	209754,00
8508	86:14:0103016:3	955,00	221,32	211360,60
8509	86:14:0103031:156	512,00	520,61	266552,32
8510	86:14:0103015:220	828,00	196,17	162428,76
8511	86:14:0103019:34	1124,00	254,02	285518,48
8512	86:14:0103042:91	1150,00	145,87	167750,50
8513	86:14:0103010:4	847,00	211,26	178937,22
8514	86:14:0103040:17	1245,00	138,33	172220,85
8515	86:14:0103019:23	687,00	256,53	176236,11
8516	86:14:0101012:884	1203,00	1532,93	1844114,79
8517	86:14:0102020:119	600,00	334,50	200700,00
8518	86:14:0102012:67	510,00	236,41	120569,10
8519	86:14:0103001:405	64,00	2208,02	141313,28
8520	86:14:0104005:41	1200,00	392,34	470808,00
8521	86:14:0101010:121	1882,00	2936,54	5526568,28
8522	86:14:0102011:28	376,00	238,93	89837,68
8523	86:14:0101009:862	285,00	2998,65	854615,25
8524	86:14:0103031:366	918,00	495,46	454832,28
8525	86:14:0102001:157	432,00	171,02	73880,64
8526	86:14:0103040:234	621,00	138,33	85902,93
8527	86:14:0101008:4749	15,00	4093,10	61396,50
8528	86:14:0101008:209	422,00	3392,21	1431512,62
8529	86:14:0102008:39	482,00	243,96	117588,72
8530	86:14:0104001:17	409,00	1932,83	790527,47
8531	86:14:0101012:1197	1320,00	2299,40	3035208,00
8532	86:14:0103041:17	650,00	155,93	101354,50
8533	86:14:0103046:284	1895,00	1781,07	3375127,65
8534	86:14:0101007:182	613,00	1532,93	939686,09
8535	86:14:0103040:61	852,00	138,33	117857,16
8536	86:14:0101006:59	43,00	3534,11	151966,73
8537	86:14:0103007:18	901,00	201,20	181281,20
8538	86:14:0105003:83	1135,00	176,05	199816,75
8539	86:14:0103033:44	1089,00	339,53	369748,17
8540	86:14:0103024:29	636,00	326,95	207940,20
8541	86:14:0102008:234	517,00	226,35	117022,95
8542	86:14:0103019:114	1278,00	251,50	321417,00
8543	86:14:0000000:172	122,00	2143,12	261460,64

8544	86:14:0102020:122	600,00	286,71	172026,00
8545	86:14:0103018:9	795,00	261,56	207940,20
8546	86:14:0103037:37	500,00	281,68	140840,00
8547	86:14:0103029:233	833,00	497,97	414809,01
8548	86:14:0103001:654	1324,00	2208,02	2923418,48
8549	86:14:0103022:236	499,00	357,13	178207,87
8550	86:14:0102019:137	925,00	231,38	214026,50
8551	86:14:0000000:751	63,48	3265,59	207299,65
8552	86:14:0102020:244	600,00	314,38	188628,00
8553	86:14:0103038:153	1183,00	274,14	324307,62
8554	86:14:0103015:210	681,00	193,66	131882,46
8555	86:14:0104001:22	11270,00	1394,85	15719959,50
8556	86:14:0103022:110	664,00	339,53	225447,92
8557	86:14:0101004:365	34,00	4026,00	136884,00
8558	86:14:0102005:188	1199,00	1532,93	1837983,07
8559	86:14:0102015:39	460,00	206,23	94865,80
8560	86:14:0102020:140	600,00	331,98	199188,00
8561	86:14:0103045:40	580,00	155,93	90439,40
8562	86:14:0101001:95	1017,00	1532,93	1558989,81
8563	86:14:0000000:138	321,00	2143,12	687941,52
8564	86:14:0101012:1294	33,00	3153,70	104072,10
8565	86:14:0103018:304	449,00	241,44	108406,56
8566	86:14:0101010:382	9,00	6224,62	56021,58
8567	86:14:0103009:39	810,00	206,23	167046,30
8568	86:14:0101012:1763	897,00	3287,90	2949246,30
8569	86:14:0103005:53	1597,00	216,29	345415,13
8570	86:14:0102020:518	957,00	339,53	324930,21
8571	86:14:0102001:889	3112,00	1919,97	5974946,64
8572	86:14:0103031:48	500,00	553,30	276650,00
8573	86:14:0103001:393	81,00	2208,02	178849,62
8574	86:14:0102005:2956	603,00	1532,93	924356,79
8575	86:14:0103037:86	900,00	281,68	253512,00
8576	86:14:0101012:5	1120,00	1532,93	1716881,60
8577	86:14:0102012:116	528,00	223,84	118187,52
8578	86:14:0101002:1986	896,00	1318,32	1181214,72
8579	86:14:0103029:23	1291,00	580,97	750032,27
8580	86:14:0103029:36	452,00	591,03	267145,56
8581	86:14:0101008:401	13,10	2939,58	38508,50
8582	86:14:0103001:696	846,00	2208,02	1867984,92
8583	86:14:0104005:39	1200,00	392,34	470808,00
8584	86:14:0103016:47	900,00	256,53	230877,00
8585	86:14:0103029:420	445,00	603,60	268602,00
8586	86:14:0102016:69	600,00	198,69	119214,00
8587	86:14:0103001:331	2406,00	2208,02	5312496,12
8588	86:14:0103001:495	347,00	2208,02	766182,94
8589	86:14:0101007:59	1311,00	1532,93	2009671,23
8590	86:14:0101012:292	452,00	2936,54	1327316,08
8591	86:14:0103025:138	757,00	347,07	262731,99
8592	86:14:0103033:43	922,00	337,01	310723,22
8593	86:14:0104001:42	3395,00	1641,00	5571195,00
8594	86:14:0103001:988	1500,00	223,84	335760,00
8595	86:14:0103039:4	600,00	231,38	138828,00
8596	86:14:0101012:6	50,00	2767,27	138363,50
8597	86:14:0101001:794	678,00	1532,93	1039326,54
8598	86:14:0103001:1094	606,00	259,05	156984,30
8599	86:14:0102001:977	797,00	231,38	184409,86
8600	86:14:0101007:18	66,00	2789,70	184120,20
8601	86:14:0101002:1665	466,00	1318,32	614337,12
8602	86:14:0103021:31	564,00	241,44	136172,16
8603	86:14:0101007:79	684,00	1532,93	1048524,12
8604	86:14:0103029:516	614,00	613,66	376787,24
8605	86:14:0101012:4963	43,00	4934,15	212168,45
8606	86:14:0105001:783	1802,00	2589,80	4666819,60
8607	86:14:0101001:557	873,00	1532,93	1338247,89
8608	86:14:0103003:36	596,00	160,96	95932,16
8609	86:14:0103031:154	694,00	528,15	366536,10
8610	86:14:0103046:309	35,00	1781,07	62337,45
8611	86:14:0103021:135	585,00	221,32	129472,20
8612	86:14:0103029:474	713,00	525,64	374781,32
8613	86:14:0103043:362	952,00	145,87	138868,24
8614	86:14:0103017:9	1000,00	246,47	246470,00
8615	86:14:0103021:21	1200,00	266,59	319908,00
8616	86:14:0103010:245	630,00	201,20	126756,00

8617	86:14:0103001:2364	496,00	1594,25	790748,00
8618	86:14:0103004:64	1212,00	145,87	176794,44
8619	86:14:0103029:890	1962,00	736,62	1445248,44
8620	86:14:0101012:5509	474,00	1532,93	726608,82
8621	86:14:0103011:39	773,00	173,54	134146,42
8622	86:14:0103029:789	402,00	704,20	283088,40
8623	86:14:0101012:22	2085,00	1532,93	3196159,05
8624	86:14:0101004:46	2168,00	3719,59	8064071,12
8625	86:14:0102015:28	757,00	201,20	152308,40
8626	86:14:0105003:124	712,00	173,54	123560,48
8627	86:14:0101012:70	785,00	1977,48	1552321,80
8628	86:14:0103024:175	598,00	394,86	236126,28
8629	86:14:0103026:647	762,00	1318,32	1004559,84
8630	86:14:0101008:4751	10,00	3489,20	34892,00
8631	86:14:0101008:4741	21,00	3556,30	74682,30
8632	86:14:0101005:149	310,00	3422,10	1060851,00
8633	86:14:0103039:119	1474,00	193,66	285454,84
8634	86:01:1112002:3198	271,00	2313,81	627042,51
8635	86:14:0103031:380	877,00	570,91	500688,07
8636	86:14:0103030:26	1000,00	767,08	767080,00
8637	86:14:0103025:17	600,00	364,68	218808,00
8638	86:14:0105003:74	602,00	171,02	102954,04
8639	86:14:0101008:204	778,00	2936,54	2284628,12
8640	86:14:0103016:129	900,00	256,53	230877,00
8641	86:14:0103001:720	20661,00	2208,02	45619901,22
8642	86:14:0101007:5	646,00	1532,93	990272,78
8643	86:14:0103001:325	847,00	2208,02	1870192,94
8644	86:14:0103001:373	2691,00	1969,20	5299117,20
8645	86:14:0101008:152	638,00	2936,54	1873512,52
8646	86:14:0101012:5116	168,00	3039,33	510607,44
8647	86:14:0103024:57	627,00	374,74	234961,98
8648	86:14:0102001:529	1097,00	196,17	215198,49
8649	86:14:0103029:373	1058,00	1532,93	1621839,94
8650	86:14:0101002:403	726,00	1532,93	1112907,18
8651	86:14:0101009:530	23,00	3534,11	81284,53
8652	86:14:0104004:48	1001,00	359,65	360009,65
8653	86:14:0101009:658	2285,00	2998,65	6851915,25
8654	86:14:0000000:77	259,00	2143,12	555068,08
8655	86:14:0101001:148	998,00	1532,93	1529864,14
8656	86:14:0101002:295	27,00	3534,11	95420,97
8657	86:14:0101002:1564	541,00	1532,93	829315,13
8658	86:14:0101007:308	154,00	2818,20	434002,80
8659	86:14:0103001:546	776,00	2208,02	1713423,52
8660	86:14:0101007:14	234,00	5161,88	1207879,92
8661	86:14:0101004:5912	94,00	2297,40	215955,60
8662	86:14:0105003:156	591,00	171,02	101072,82
8663	86:14:0101012:309	449,00	2936,54	1318506,46
8664	86:14:0105003:113	1144,00	173,54	198529,76
8665	86:14:0102005:57	89192,00	1050,24	93673006,08
8666	86:14:0103001:878	900,00	290,60	261540,00
8667	86:14:0103026:586	751,00	1532,93	1151230,43
8668	86:14:0103001:2216	24,00	3052,26	73254,24
8669	86:14:0101009:170	183,00	5161,88	944624,04
8670	86:14:0101006:151	859,00	1532,93	1316786,87
8671	86:14:0103010:9	684,00	196,17	134180,28
8672	86:14:0103021:38	680,00	264,08	179574,40
8673	86:14:0103016:41	800,00	256,53	205224,00
8674	86:14:0103019:29	671,00	251,50	168756,50
8675	86:14:0102014:45	903,00	186,11	168057,33
8676	86:14:0102001:949	3805,00	4413,77	16794394,85
8677	86:14:0103018:94	839,00	261,56	219448,84
8678	86:14:0103043:383	514,00	145,87	74977,18
8679	86:14:0101012:6288	796,00	1318,32	1049382,72
8680	86:14:0103031:31	500,00	553,30	276650,00
8681	86:14:0101012:232	17,00	4026,00	68442,00
8682	86:14:0101012:1221	1201,00	1318,32	1583302,32
8683	86:14:0101012:1398	1284,00	1318,32	1692722,88
8684	86:14:0102022:483	763,00	930,55	710009,65
8685	86:14:0103016:166	1500,00	27,67	41505,00
8686	86:14:0103001:909	500,00	290,60	145300,00
8687	86:14:0101007:483	630,00	2531,50	1594845,00
8688	86:14:0103029:354	518,00	485,40	251437,20
8689	86:14:0103027:230	643,00	369,71	237723,53

8690	86:14:0101007:425	607,00	1532,93	930488,51
8691	86:14:0103011:27	760,00	206,23	156734,80
8692	86:14:0103001:803	1500,00	236,41	354615,00
8693	86:14:0101004:558	56,00	3534,11	197910,16
8694	86:14:0102005:327	2647,72	3188,22	8441513,86
8695	86:14:0101010:387	11,00	3422,10	37643,10
8696	86:14:0103031:4	848,00	545,76	462804,48
8697	86:14:0103001:316	1048,00	2208,02	2314004,96
8698	86:14:0102019:87	970,00	236,41	229317,70
8699	86:14:0102018:11	867,00	198,69	172264,23
8700	86:14:0102020:324	623,00	284,20	177056,60
8701	86:14:0102022:4	548,00	674,02	369362,96
8702	86:14:0103040:37	1330,00	133,30	177289,00
8703	86:14:0103031:211	921,00	555,82	511910,22
8704	86:14:0104003:56	601,00	339,53	204057,53
8705	86:14:0103043:80	1328,00	148,39	197061,92
8706	86:14:0102001:533	218,00	3019,50	658251,00
8707	86:14:0103027:153	597,00	382,28	228221,16
8708	86:14:0101007:428	670,00	1532,93	1027063,10
8709	86:14:0101010:84	490,00	3392,21	1662182,90
8710	86:14:0103044:23	1000,00	150,90	150900,00
8711	86:14:0103029:867	733,00	1532,93	1123637,69
8712	86:14:0102018:97	594,00	216,29	128476,26
8713	86:14:0104004:106	1175,00	359,65	422588,75
8714	86:14:0103030:57	1176,00	716,78	842933,28
8715	86:14:0101002:33	644,00	1532,93	987206,92
8716	86:14:0103043:336	490,00	148,39	72711,10
8717	86:14:0000000:123	277,00	2143,12	593644,24
8718	86:14:0102020:749	579,00	256,53	148530,87
8719	86:14:0102022:83	625,00	769,59	480993,75
8720	86:14:0102003:22	384,00	206,23	79192,32
8721	86:14:0103031:195	781,00	520,61	406596,41
8722	86:14:0104001:39	2226,00	1739,46	3872037,96
8723	86:14:0102012:43	781,00	231,38	180707,78
8724	86:14:0103017:80	1000,00	246,47	246470,00
8725	86:14:0103001:1131	623,00	296,77	184887,71
8726	86:14:0102011:102	470,00	188,63	88656,10
8727	86:14:0103001:335	1879,00	2208,02	4148869,58
8728	86:14:0102018:74	990,00	216,29	214127,10
8729	86:14:0101001:134	1610,00	1532,93	2468017,30
8730	86:14:0101010:61	66,00	4026,00	265716,00
8731	86:14:0101008:296	288,00	3019,50	869616,00
8732	86:14:0101012:1390	606,00	1532,93	928955,58
8733	86:14:0103025:30	661,00	372,22	246037,42
8734	86:14:0101012:6009	5339,00	2767,27	14774454,53
8735	86:14:0103022:238	529,00	364,68	192915,72
8736	86:14:0103033:226	822,00	339,53	279093,66
8737	86:14:0103043:340	690,00	148,39	102389,10
8738	86:14:0101002:1578	233,00	2375,80	553561,40
8739	86:14:0103040:100	595,00	135,81	80806,95
8740	86:14:0103026:218	620,00	367,19	227657,80
8741	86:14:0102001:901	600,00	171,02	102612,00
8742	86:14:0103029:427	984,00	563,36	554346,24
8743	86:14:0000000:1912	1500,00	274,14	411210,00
8744	86:14:0103043:310	471,00	143,36	67522,56
8745	86:14:0103031:76	500,00	553,30	276650,00
8746	86:14:0103043:142	870,00	140,84	122530,80
8747	86:14:0000000:2353	3994,00	489,09	1953425,46
8748	86:14:0103029:923	524,00	533,18	279386,32
8749	86:14:0102008:49	461,00	228,87	105509,07
8750	86:14:0102016:14	650,00	171,02	111163,00
8751	86:14:0101002:363	589,00	1532,93	902895,77
8752	86:14:0103026:602	817,00	1532,93	1252403,81
8753	86:14:0103018:85	1100,00	269,11	296021,00
8754	86:14:0103031:10	500,00	553,30	276650,00
8755	86:14:0101009:3878	195,00	3534,11	689151,45
8756	86:14:0102020:90	600,00	337,01	202206,00
8757	86:14:0103043:279	1500,00	145,87	218805,00
8758	86:14:0102019:32	900,00	233,90	210510,00
8759	86:14:0101002:80	814,00	1532,93	1247805,02
8760	86:14:0101012:403	1016,00	1532,93	1557456,88
8761	86:14:0103026:632	866,00	1532,93	1327517,38
8762	86:14:0101012:183	1208,00	1532,93	1851779,44

8763	86:14:0103016:97	900,00	256,53	230877,00
8764	86:14:0103018:93	800,00	269,11	215288,00
8765	86:14:0101002:25	932,00	1318,32	1228674,24
8766	86:14:0103014:55	681,00	173,54	118180,74
8767	86:14:0103028:99	6218,00	345,05	2145520,90
8768	86:14:0102020:57	616,00	299,29	184362,64
8769	86:14:0101012:6646	27,00	3534,11	95420,97
8770	86:14:0101003:9	947,00	2264,58	2144557,26
8771	86:14:0102001:683	363,00	145,87	52950,81
8772	86:14:0103025:67	1153,00	374,74	432075,22
8773	86:14:0105003:131	2144,00	171,02	366666,88
8774	86:14:0101012:1434	1292,00	1318,32	1703269,44
8775	86:14:0103006:28	1455,00	188,63	274456,65
8776	86:14:0000000:2005	849,00	369,71	313883,79
8777	86:14:0101004:557	14,00	4026,00	56364,00
8778	86:14:0102016:3	999,00	208,75	208541,25
8779	86:14:0103001:1946	72126,00	1083,06	78116785,56
8780	86:14:0104005:64	1200,00	392,34	470808,00
8781	86:14:0102018:25	646,00	223,84	144600,64
8782	86:14:0101002:2016	1329,00	1532,93	2037263,97
8783	86:14:0101009:860	73,00	2998,65	218901,45
8784	86:14:0102015:43	868,00	203,72	176828,96
8785	86:14:0103001:1919	301,00	2208,02	664614,02
8786	86:14:0103006:82	584,00	218,81	127785,04
8787	86:14:0102016:110	400,00	198,69	79476,00
8788	86:14:0103039:370	534,00	231,38	123556,92
8789	86:14:0103039:96	1137,00	201,20	228764,40
8790	86:14:0103001:2334	147,00	2510,73	369077,31
8791	86:14:0102005:639	1279,76	1532,93	1961782,50
8792	86:14:0103001:1530	14636,00	2208,02	32316580,72
8793	86:14:0102016:74	600,00	198,69	119214,00
8794	86:14:0101007:487	751,00	1318,32	990058,32
8795	86:14:0102005:890	275,00	231,38	63629,50
8796	86:14:0103001:357	1121,00	2215,35	2483407,35
8797	86:14:0101009:263	405,00	3392,21	1373845,05
8798	86:14:0101007:174	12,00	3355,00	40260,00
8799	86:14:0101009:162	1014,00	2936,54	2977651,56
8800	86:14:0103032:77	600,00	337,01	202206,00
8801	86:14:0103001:340	3056,00	1657,41	5065044,96
8802	86:14:0101004:542	149,00	2737,74	407923,26
8803	86:14:0102001:983	1235,00	49,24	60811,40
8804	86:14:0103016:132	500,00	256,53	128265,00
8805	86:14:0103026:165	1365,00	354,62	484056,30
8806	86:14:0102021:16	499,00	342,04	170677,96
8807	86:14:0103001:365	3248,00	1919,97	6236062,56
8808	86:14:0103017:27	900,00	246,47	221823,00
8809	86:14:0101007:452	1271,00	1532,93	1948354,03
8810	86:14:0103031:5	465,00	530,67	246761,55
8811	86:14:0101009:313	32,00	3534,11	113091,52
8812	86:14:0101002:664	98,00	2658,42	260525,16
8813	86:14:0104004:53	622,00	342,04	212748,88
8814	86:14:0102005:542	6909,50	1723,05	11905413,98
8815	86:14:0103039:323	957,00	233,90	223842,30
8816	86:14:0102020:27	615,00	321,92	197980,80
8817	86:14:0105003:4	618,00	163,48	101030,64
8818	86:14:0101011:146	245,00	2531,50	620217,50
8819	86:14:0103001:795	1500,00	236,41	354615,00
8820	86:14:0103016:26	900,00	256,53	230877,00
8821	86:14:0102022:114	1276,00	638,81	815121,56
8822	86:14:0103033:210	676,00	284,20	192119,20
8823	86:14:0104004:210	611,00	422,52	258159,72
8824	86:14:0103002:4	770,00	150,90	116193,00
8825	86:14:0103031:150	1339,00	563,36	754339,04
8826	86:14:0103027:150	1200,00	382,28	458736,00
8827	86:14:0101011:29	792,00	5693,25	4509054,00
8828	86:14:0101005:304	68,00	3422,10	232702,80
8829	86:14:0103018:145	911,00	264,08	240576,88
8830	86:14:0101007:1553	8,00	3891,80	31134,40
8831	86:14:0103044:161	1299,00	148,39	192758,61
8832	86:14:0102001:81	25040,00	1274,90	31923496,00
8833	86:14:0103022:63	497,00	362,16	179993,52
8834	86:14:0103029:782	613,00	1318,32	808130,16
8835	86:14:0101007:1121	41,00	3355,00	137555,00

8836	86:14:0103029:204	562,00	593,54	333569,48
8837	86:14:0103021:107	1000,00	276,65	276650,00
8838	86:14:0101004:6287	3937,00	2737,74	10778482,38
8839	86:14:0101012:1971	41,00	2970,21	121778,61
8840	86:14:0103029:447	549,00	724,32	397651,68
8841	86:14:0101011:793	1436,00	2121,35	3046258,60
8842	86:14:0101012:24	1102,00	1532,93	1689288,86
8843	86:14:0102011:37	697,00	238,93	166534,21
8844	86:14:0103024:64	600,00	367,19	220314,00
8845	86:14:0102020:306	1200,00	248,99	298788,00
8846	86:14:0104005:59	1200,00	392,34	470808,00
8847	86:14:0103039:39	600,00	238,93	143358,00
8848	86:14:0103036:156	1500,00	324,44	486660,00
8849	86:14:0103001:327	2456,00	2208,02	5422897,12
8850	86:14:0103044:5	1000,00	150,90	150900,00
8851	86:14:0101012:6644	27,00	3039,33	82061,91
8852	86:14:0103019:73	652,00	254,02	165621,04
8853	86:14:0102005:3520	898,00	1532,93	1376571,14
8854	86:14:0101010:66	479,00	6224,62	2981592,98
8855	86:14:0103029:538	664,00	1532,93	1017865,52
8856	86:14:0101009:36	1390,00	4782,33	6647438,70
8857	86:14:0104004:144	539,00	359,65	193851,35
8858	86:14:0101012:139	1588,00	1532,93	2434292,84
8859	86:14:0101011:106	110,00	4495,70	494527,00
8860	86:14:0103001:2201	72,00	2208,02	158977,44
8861	86:14:0102006:23	551,00	191,14	105318,14
8862	86:14:0102005:2928	1172,00	1942,38	2276469,36
8863	86:14:0101002:47	761,00	1532,93	1166559,73
8864	86:14:0103026:160	959,00	359,65	344904,35
8865	86:14:0102005:2851	604,00	1532,93	925889,72
8866	86:14:0102021:4	514,00	349,59	179689,26
8867	86:14:0103006:102	703,00	218,81	153823,43
8868	86:14:0102005:328	1246,00	1532,93	1910030,78
8869	86:14:0103001:749	2852,80	2208,02	6299039,46
8870	86:14:0102014:196	984,00	211,26	207879,84
8871	86:14:0104003:8	1600,00	339,53	543248,00
8872	86:14:0103003:39	600,00	160,96	96576,00
8873	86:14:0101012:272	587,00	3392,21	1991227,27
8874	86:14:0101003:1343	527,00	1318,32	694754,64
8875	86:14:0101012:81	1200,00	1318,32	1581984,00
8876	86:14:0103012:14	1000,00	198,69	198690,00
8877	86:14:0103029:499	708,00	518,09	366807,72
8878	86:14:0103022:105	600,00	339,53	203718,00
8879	86:14:0101002:87	978,00	1532,93	1499205,54
8880	86:14:0101004:639	2882,00	2684,00	7735288,00
8881	86:14:0102020:112	600,00	334,50	200700,00
8882	86:14:0101003:330	355,00	2231,76	792274,80
8883	86:14:0103018:34	604,00	269,11	162542,44
8884	86:14:0103016:169	776,00	259,05	201022,80
8885	86:14:0103029:533	401,00	533,18	213805,18
8886	86:14:0101002:105	713,00	1532,93	1092979,09
8887	86:14:0101012:1175	1077,00	1532,93	1650965,61
8888	86:14:0102012:85	426,00	231,38	98567,88
8889	86:14:0101009:863	70,00	2998,65	209905,50
8890	86:14:0101012:1592	42,00	3019,50	126819,00
8891	86:14:0101002:143	27,00	3534,11	95420,97
8892	86:14:0101002:255	676,00	1318,32	891184,32
8893	86:14:0101012:319	562,00	2936,54	1650335,48
8894	86:14:0101004:178	28,00	4629,90	129637,20
8895	86:14:0101002:438	555,00	1532,93	850776,15
8896	86:14:0101004:5884	11,00	3287,90	36166,90
8897	86:14:0103037:210	1100,00	246,47	271117,00
8898	86:14:0101012:2213	600,00	1977,48	1186488,00
8899	86:14:0103015:83	12336,00	191,20	2358643,20
8900	86:14:0103026:663	732,00	321,92	235645,44
8901	86:14:0101007:3	418,00	1532,93	640764,74
8902	86:14:0104003:71	652,00	339,53	221373,56
8903	86:14:0103039:318	885,00	191,14	169158,90
8904	86:14:0101002:1619	20,00	3355,00	67100,00
8905	86:14:0103033:229	1072,00	306,83	328921,76
8906	86:14:0103033:237	1215,00	354,62	430863,30
8907	86:14:0103039:371	587,00	198,69	116631,03
8908	86:14:0101001:56	1595,00	1532,93	2445023,35

8909	86:14:0101008:4746	11,00	4093,10	45024,10
8910	86:14:0103002:253	684,00	150,90	103215,60
8911	86:14:0103027:213	578,00	379,77	219507,06
8912	86:14:0103001:483	625,00	2208,02	1380012,50
8913	86:14:0103001:645	809,00	2208,02	1786288,18
8914	86:14:0101002:1673	572,00	1594,25	911911,00
8915	86:14:0103026:595	829,00	1532,93	1270798,97
8916	86:14:0102022:58	500,00	565,88	282940,00
8917	86:14:0102016:32	327,00	198,69	64971,63
8918	86:14:0101013:119	744,00	2346,63	1745892,72
8919	86:14:0103001:985	1500,00	223,84	335760,00
8920	86:14:0101012:3	36,00	3534,11	127227,96
8921	86:14:0103001:2311	10697,00	1197,93	12814257,21
8922	86:14:0103026:635	778,00	1318,32	1025652,96
8923	86:14:0101009:153	2021,00	2531,50	5116161,50
8924	86:14:0102012:45	608,00	231,38	140679,04
8925	86:14:0101012:6729	4,00	2767,27	11069,08
8926	86:14:0103030:48	1000,00	767,08	767080,00
8927	86:14:0101012:5054	600,00	1318,32	790992,00
8928	86:14:0101008:226	24,00	3534,11	84818,64
8929	86:00:0000000:37136	24,00	5237,79	125706,96
8930	86:14:0103026:618	734,00	1532,93	1125170,62
8931	86:14:0000000:122	705,00	314,38	221637,90
8932	86:14:0101012:5467	47,00	3534,11	166103,17
8933	86:14:0103001:734	15821,00	2208,02	34933084,42
8934	86:14:0102012:79	345,00	226,35	78090,75
8935	86:14:0101003:8	90,00	2674,83	240734,70
8936	86:14:0103003:32	600,00	158,45	95070,00
8937	86:14:0103022:361	674,00	344,56	232233,44
8938	86:14:0102020:194	643,00	326,95	210228,85
8939	86:14:0103026:350	642,00	1532,93	984141,06
8940	86:14:0102011:394	454,00	236,41	107330,14
8941	86:14:0101012:4984	1232,00	3623,40	4464028,80
8942	86:14:0103019:72	1499,00	246,47	369458,53
8943	86:14:0103010:270	932,00	203,72	189867,04
8944	86:14:0101011:32	3696,00	2936,54	10853451,84
8945	86:14:0103043:378	1073,00	145,87	156518,51
8946	86:14:0102005:298	1206,00	1532,93	1848713,58
8947	86:14:0103029:853	1231,00	497,97	613001,07
8948	86:14:0101001:565	2979,00	3216,36	9581536,44
8949	86:14:0102005:55	904,00	2280,99	2062014,96
8950	86:14:0102005:94	1198,00	1532,93	1836450,14
8951	86:14:0102001:18	220,00	2756,88	606513,60
8952	86:14:0103043:380	480,00	148,39	71227,20
8953	86:14:0101011:138	678,00	3690,50	2502159,00
8954	86:14:0000000:2459	1026,00	359,65	369000,90
8955	86:14:0101012:123	4,00	3052,26	12209,04
8956	86:14:0103022:235	662,00	357,13	236420,06
8957	86:14:0105003:2	1251,00	168,51	210806,01
8958	86:14:0105003:12	1201,00	171,02	205395,02
8959	86:14:0103001:2396	27,00	3534,11	95420,97
8960	86:14:0101002:184	769,00	1532,93	1178823,17
8961	86:14:0101001:6	714,00	1532,93	1094512,02
8962	86:14:0103016:95	600,00	256,53	153918,00
8963	86:14:0103031:81	500,00	553,30	276650,00
8964	86:14:0102005:2926	5833,00	1942,38	11329902,54
8965	86:14:0103004:181	1301,00	150,90	196320,90
8966	86:14:0102019:40	913,00	238,93	218143,09
8967	86:14:0103024:10	684,00	364,68	249441,12
8968	86:14:0103001:904	600,00	290,60	174360,00
8969	86:14:0101012:1018	16,00	2767,27	44276,32
8970	86:14:0101009:4006	121,00	2121,35	256683,35
8971	86:14:0104003:13	1196,00	339,53	406077,88
8972	86:14:0000000:673	1292,00	2143,12	2768911,04
8973	86:14:0106005:23	800,00	248,99	199192,00
8974	86:14:0103001:693	234,00	2208,02	516676,68
8975	86:14:0101003:49	1176,00	2198,94	2585953,44
8976	86:14:0102018:22	757,00	223,84	169446,88
8977	86:14:0102001:219	200,00	198,69	39738,00
8978	86:14:0101012:2208	789,00	1532,93	1209481,77
8979	86:14:0103001:863	1500,00	236,41	354615,00
8980	86:14:0104004:149	1698,00	359,65	610685,70
8981	86:01:0000000:12184	500,00	553,30	276650,00

8982	86:14:0101001:72	678,00	1532,93	1039326,54
8983	86:14:0101007:83	1240,00	1532,93	1900833,20
8984	86:14:0102021:23	511,00	347,07	177352,77
8985	86:14:0102021:14	521,00	1532,93	798656,53
8986	86:14:0103026:628	716,00	1532,93	1097577,88
8987	86:14:0101002:2028	1305,00	1532,93	2000473,65
8988	86:14:0101004:79	33,00	3534,11	116625,63
8989	86:14:0103043:133	1194,00	145,87	174168,78
8990	86:14:0103022:84	600,00	334,50	200700,00
8991	86:14:0101002:85	738,00	1318,32	972920,16
8992	86:14:0000000:1998	913,00	316,89	289320,57
8993	86:14:0101002:137	845,00	1532,93	1295325,85
8994	86:14:0103030:157	600,00	1532,93	919758,00
8995	86:14:0103026:326	635,00	1318,32	837133,20
8996	86:14:0103011:63	1095,00	196,17	214806,15
8997	86:14:0101009:4949	382,00	2998,65	1145484,30
8998	86:14:0103024:133	645,00	364,68	235218,60
8999	86:14:0105003:39	1151,00	171,02	196844,02
9000	86:14:0103039:61	1066,00	243,96	260061,36
9001	86:14:0101012:882	1200,00	1532,93	1839516,00
9002	86:14:0101011:40	910,00	1532,93	1394966,30
9003	86:14:0105003:144	1196,00	145,87	174460,52
9004	86:14:0101006:395	455,00	2149,71	978118,05
9005	86:14:0103046:312	487,00	1781,07	867381,09
9006	86:14:0103002:8	739,00	148,39	109660,21
9007	86:14:0103029:558	682,00	1532,93	1045458,26
9008	86:14:0101006:5	701,00	1532,93	1074583,93
9009	86:14:0103025:143	613,00	372,22	228170,86
9010	86:14:0102006:10	958,00	191,14	183112,12
9011	86:14:0103043:328	1320,00	201,20	265584,00
9012	86:14:0102017:5	690,00	211,26	145769,40
9013	86:14:0101003:801	7,00	2157,92	15105,44
9014	86:14:0101004:5790	709,00	2615,24	1854205,16
9015	86:14:0102016:54	885,00	198,69	175840,65
9016	86:14:0102005:3440	1966,00	1942,38	3818719,08
9017	86:14:0103001:1134	593,00	304,32	180461,76
9018	86:14:0103019:10	1654,00	251,50	415981,00
9019	86:14:0103042:67	770,00	145,87	112319,90
9020	86:14:0101008:3594	24,00	3422,10	82130,40
9021	86:14:0103003:35	601,00	158,45	95228,45
9022	86:14:0101002:1973	497,00	1594,25	792342,25
9023	86:14:0103019:279	1413,00	248,99	351822,87
9024	86:14:0103013:33	600,00	203,72	122232,00
9025	86:14:0103042:34	800,00	145,87	116696,00
9026	86:14:0103018:105	1050,00	269,11	282565,50
9027	86:14:0101002:469	23,00	3052,26	70201,98
9028	86:14:0104004:34	582,00	309,35	180041,70
9029	86:14:0101002:317	26,00	3534,11	91886,86
9030	86:14:0102001:212	398,00	171,02	68065,96
9031	86:14:0101012:1797	4433,00	2147,20	9518537,60
9032	86:14:0103033:33	956,00	347,07	331798,92
9033	86:14:0101002:2009	714,00	1318,32	941280,48
9034	86:14:0101004:5809	9,00	4026,00	36234,00
9035	86:14:0102005:3401	276,00	2297,40	634082,40
9036	86:14:0102015:52	814,00	203,72	165828,08
9037	86:14:0102005:2979	3279,00	1657,41	5434647,39
9038	86:14:0101012:72	84,00	2707,65	227442,60
9039	86:14:0103045:164	1434,00	138,33	198365,22
9040	86:14:0101007:359	40,00	2576,37	103054,80
9041	86:14:0103001:323	388,00	2208,02	856711,76
9042	86:14:0103002:58	700,00	148,39	103873,00
9043	86:14:0103029:234	580,00	508,03	294657,40
9044	86:14:0103027:178	742,00	394,86	292986,12
9045	86:14:0103039:3	660,00	236,41	156030,60
9046	86:14:0102020:125	632,00	326,95	206632,40
9047	86:14:0102004:3	10700,00	537,86	5755102,00
9048	86:14:0103029:720	860,00	689,11	592634,60
9049	86:14:0102022:517	971,00	928,04	901126,84
9050	86:14:0103033:241	540,00	299,29	161616,60
9051	86:14:0103040:53	637,00	128,27	81707,99
9052	86:14:0103016:299	800,00	251,50	201200,00
9053	86:14:0102005:42	4747,00	3534,11	16776420,17
9054	86:14:0101012:180	1163,00	1532,93	1782797,59

9055	86:14:0103001:980	1000,00	223,84	223840,00
9056	86:14:0101011:15	1912,00	4175,05	7982695,60
9057	86:14:0103001:295	215,00	2208,02	474724,30
9058	86:14:0101012:5975	10253,00	2767,27	28372819,31
9059	86:14:0103022:494	616,00	334,50	206052,00
9060	86:14:0101012:6007	10930,00	2767,27	30246261,10
9061	86:14:0102001:408	758,00	198,69	150607,02
9062	86:14:0102005:3000	757,00	2330,22	1763976,54
9063	86:14:0103018:57	546,00	269,11	146934,06
9064	86:14:0105003:167	777,00	171,02	132882,54
9065	86:14:0102005:301	1206,00	1532,93	1848713,58
9066	86:14:0102005:1099	7,00	1942,38	13596,66
9067	86:14:0101012:4497	5635,00	2767,27	15593566,45
9068	86:14:0102020:251	600,00	311,86	187116,00
9069	86:14:0103017:63	1000,00	246,47	246470,00
9070	86:14:0102010:20	600,00	537,86	322716,00
9071	86:14:0102005:3503	875,00	1532,93	1341313,75
9072	86:14:0102019:145	911,00	236,41	215369,51
9073	86:14:0103045:179	677,00	155,93	105564,61
9074	86:14:0103001:1732	100026,00	148,39	14842858,14
9075	86:14:0103027:51	578,00	382,28	220957,84
9076	86:14:0101009:953	6,00	4629,90	27779,40
9077	86:14:0101012:6261	3385,00	2767,27	9367208,95
9078	86:14:0103001:2191	40100,00	49,24	1974524,00
9079	86:14:0101012:163	1278,00	1977,48	2527219,44
9080	86:14:0104001:320	220,00	2756,88	606513,60
9081	86:14:0102015:179	590,00	203,72	120194,80
9082	86:14:0103003:59	576,00	160,96	92712,96
9083	86:14:0103001:1068	600,00	296,77	178062,00
9084	86:14:0101005:45	53,00	2528,63	134017,39
9085	86:14:0103019:14	773,00	238,93	184692,89
9086	86:14:0102005:141	1201,00	1532,93	1841048,93
9087	86:14:0103026:4	1358,00	354,62	481573,96
9088	86:14:0103023:67	600,00	309,35	185610,00
9089	86:14:0103029:12	854,00	535,70	457487,80
9090	86:14:0103014:90	710,00	168,51	119642,10
9091	86:14:0101007:54	780,00	1532,93	1195685,40
9092	86:14:0103011:20	556,00	206,23	114663,88
9093	86:14:0101008:4473	607,00	2939,58	1784325,06
9094	86:14:0102016:331	700,00	198,69	139083,00
9095	86:14:0101005:106	1058,00	2531,50	2678327,00
9096	86:14:0101003:794	61,00	2157,92	131633,12
9097	86:14:0103001:865	1500,00	236,41	354615,00
9098	86:14:0103026:607	843,00	1318,32	1111343,76
9099	86:14:0101001:555	494,00	1532,93	757267,42
9100	86:14:0103001:1161	608,00	306,83	186552,64
9101	86:14:0103030:167	700,00	1532,93	1073051,00
9102	86:14:0102020:568	700,00	254,02	177814,00
9103	86:14:0101009:922	8,00	5237,79	41902,32
9104	86:14:0102008:226	384,00	243,96	93680,64
9105	86:14:0102014:56	1146,00	216,29	247868,34
9106	86:14:0104003:27	1500,00	339,53	509295,00
9107	86:14:0101002:294	28,00	3534,11	98955,08
9108	86:14:0101002:577	9,40	2375,80	22332,52
9109	86:14:0102019:151	952,00	231,38	220273,76
9110	86:14:0103016:88	1000,00	256,53	256530,00
9111	86:14:0103044:25	1000,00	150,90	150900,00
9112	86:14:0101012:5050	1743,00	1532,93	2671896,99
9113	86:14:0101002:473	28,00	3534,11	98955,08
9114	86:14:0103039:373	692,00	236,41	163595,72
9115	86:14:0103041:64	360,00	155,93	56134,80
9116	86:14:0103001:1932	626,00	359,65	225140,90
9117	86:14:0101012:320	1139,00	2936,54	3344719,06
9118	86:14:0101012:4959	599,00	1532,93	918225,07
9119	86:14:0101010:65	2184,00	2531,50	5528796,00
9120	86:14:0101012:1178	1076,00	1532,93	1649432,68
9121	86:14:0103014:98	1491,00	171,02	254990,82
9122	86:14:0103041:108	1025,00	155,93	159828,25
9123	86:14:0101012:4958	600,00	1318,32	790992,00
9124	86:14:0104004:86	502,00	359,65	180544,30
9125	86:14:0101009:737	627,00	4026,00	2524302,00
9126	86:14:0102001:80	2759,00	1444,08	3984216,72
9127	86:14:0103016:60	900,00	256,53	230877,00

9128	86:14:0000000:2452	401,00	4554,60	1826394,60
9129	86:14:0103028:40	600,00	342,04	205224,00
9130	86:14:0101001:825	26,00	3534,11	91886,86
9131	86:14:0103022:315	678,00	344,56	233611,68
9132	86:14:0101012:6652	27,00	3534,11	95420,97
9133	86:14:0101007:492	1031,00	1318,32	1359187,92
9134	86:14:0103001:908	500,00	290,60	145300,00
9135	86:14:0102012:87	747,00	201,20	150296,40
9136	86:14:0101012:6327	51,00	3534,11	180239,61
9137	86:14:0101012:394	920,00	1532,93	1410295,60
9138	86:14:0101002:349	28,00	3534,11	98955,08
9139	86:14:0104004:56	901,00	359,65	324044,65
9140	86:14:0103027:177	660,00	377,25	248985,00
9141	86:14:0101004:338	1527,00	3489,20	5328008,40
9142	86:14:0101012:1724	600,00	6224,62	3734772,00
9143	86:14:0103026:356	583,00	404,92	236068,36
9144	86:14:0103029:422	1300,00	513,06	666978,00
9145	86:14:0102006:47	494,00	218,81	108092,14
9146	86:14:0102019:86	990,00	226,35	224086,50
9147	86:14:0101009:64	25,00	3534,11	88352,75
9148	86:14:0101012:5899	1043,00	1532,93	1598845,99
9149	86:14:0103027:378	669,00	384,80	257431,20
9150	86:14:0101012:119	8745,00	2348,50	20537632,50
9151	86:14:0104003:66	601,00	339,53	204057,53
9152	86:14:0103010:6	1170,00	208,75	244237,50
9153	86:14:0102022:518	665,00	792,23	526832,95
9154	86:14:0103046:70	58539,00	1115,88	65322499,32
9155	86:14:0103042:22	530,00	145,87	77311,10
9156	86:14:0102001:41	7563,00	2516,85	19034936,55
9157	86:14:0102012:28	650,00	231,38	150397,00
9158	86:14:0101004:124	2439,00	2751,10	6709932,90
9159	86:14:0103041:70	717,00	155,93	111801,81
9160	86:14:0101010:115	1030,00	2531,50	2607445,00
9161	86:14:0103001:2259	177,00	2208,02	390819,54
9162	86:14:0103001:618	1102,00	2208,02	2433238,04
9163	86:14:0103026:130	910,00	379,77	345590,70
9164	86:14:0101002:1663	467,00	1318,32	615655,44
9165	86:14:0103001:752	5060,00	2208,02	11172581,20
9166	86:14:0102018:26	672,00	231,38	155487,36
9167	86:14:0103001:251	338,00	2208,02	746310,76
9168	86:14:0103029:888	528,00	1318,32	696072,96
9169	86:14:0102018:174	512,00	226,35	115891,20
9170	86:14:0104005:14	1200,00	392,34	470808,00
9171	86:14:0103039:93	536,00	193,66	103801,76
9172	86:14:0104004:216	732,00	377,25	276147,00
9173	86:14:0103027:408	1230,00	394,86	485677,80
9174	86:14:0103022:210	600,00	339,53	203718,00
9175	86:14:0103023:37	600,00	309,35	185610,00
9176	86:14:0102020:216	600,00	319,41	191646,00
9177	86:14:0102019:160	1229,00	248,99	306008,71
9178	86:14:0101007:353	1165,00	1318,32	1535842,80
9179	86:14:0101012:148	1148,00	1532,93	1759803,64
9180	86:14:0102018:85	576,00	218,81	126034,56
9181	86:14:0101012:5045	400,00	1532,93	613172,00
9182	86:14:0101011:775	8,00	2137,78	17102,24
9183	86:14:0103002:99	10092,00	146,78	1481303,76
9184	86:14:0103026:329	605,00	1532,93	927422,65
9185	86:14:0103029:230	1349,00	611,15	824441,35
9186	86:14:0103015:72	692,00	193,66	134012,72
9187	86:14:0102018:416	362,00	221,32	80117,84
9188	86:14:0103026:276	452,00	367,19	165969,88
9189	86:14:0101002:219	857,00	1532,93	1313721,01
9190	86:14:0102020:199	463,50	271,62	125895,87
9191	86:14:0103027:12	588,00	382,28	224780,64
9192	86:14:0103010:23	640,00	208,75	133600,00
9193	86:14:0102001:96	1110,00	196,17	217748,70
9194	86:14:0103043:42	595,00	143,36	85299,20
9195	86:14:0101007:1519	24,00	3534,11	84818,64
9196	86:14:0103001:2363	602,00	246,47	148374,94
9197	86:14:0101010:4520	80,00	2727,34	218187,20
9198	86:14:0102005:218	1199,00	1532,93	1837983,07
9199	86:14:0101006:705	12087,00	1378,44	16661204,28
9200	86:14:0101012:1560	13,00	3422,10	44487,30

9201	86:14:0102003:30	619,00	203,72	126102,68
9202	86:14:0101012:5998	689,00	1532,93	1056188,77
9203	86:14:0101012:6689	40,00	3039,33	121573,20
9204	86:14:0102020:23	983,00	314,38	309035,54
9205	86:14:0000000:1966	684,00	1532,93	1048524,12
9206	86:14:0101012:571	32,00	3489,20	111654,40
9207	86:14:0102020:285	924,00	296,77	274215,48
9208	86:14:0101012:182	1106,00	1532,93	1695420,58
9209	86:14:0101008:4583	17,00	3891,80	66160,60
9210	86:14:0000000:2369	14980,00	2143,12	32103937,60
9211	86:00:0000000:45431	11,00	2143,12	23574,32
9212	86:14:0102011:29	363,00	236,41	85816,83
9213	86:14:0103018:98	1136,00	264,08	299994,88
9214	86:14:0101006:693	1175,00	1909,71	2243909,25
9215	86:14:0103032:2	600,00	337,01	202206,00
9216	86:14:0105003:426	600,00	145,87	87522,00
9217	86:14:0101012:1769	555,00	1532,93	850776,15
9218	86:14:0103040:6	263799,64	135,81	35826629,11
9219	86:14:0101010:233	110,00	4629,90	509289,00
9220	86:14:0102022:224	418,00	751,99	314331,82
9221	86:14:0103026:342	698,00	1532,93	1069985,14
9222	86:14:0103024:45	633,00	387,31	245167,23
9223	86:14:0103001:1207	14885,00	2208,02	32866377,70
9224	86:14:0102011:440	400,00	223,84	89536,00
9225	86:14:0103022:329	651,00	349,59	227583,09
9226	86:14:0101003:439	3312,00	1641,00	5434992,00
9227	86:14:0103019:30	644,00	248,99	160349,56
9228	86:14:0101002:316	26,00	3534,11	91886,86
9229	86:14:0103038:15	1310,00	314,38	411837,80
9230	86:14:0101009:518	954,00	1977,48	1886515,92
9231	86:14:0101002:2006	598,00	1532,93	916692,14
9232	86:14:0103001:1952	99,00	3623,40	358716,60
9233	86:14:0101009:935	55,00	4402,78	242152,90
9234	86:14:0104004:1	338,00	374,74	126662,12
9235	86:14:0102019:201	32,00	2482,70	79446,40
9236	86:14:0101012:4562	200,00	2767,27	553454,00
9237	86:14:0101007:184	692,00	1532,93	1060787,56
9238	86:14:0103043:101	970,00	148,39	143938,30
9239	86:14:0101002:1651	760,00	1318,32	1001923,20
9240	86:14:0103028:50	1400,00	342,04	478856,00
9241	86:14:0102005:200	250,00	233,90	58475,00
9242	86:14:0102011:62	391,00	236,41	92436,31
9243	86:14:0103026:335	705,00	1532,93	1080715,65
9244	86:14:0103033:67	516,00	349,59	180388,44
9245	86:14:0103031:188	481,00	558,33	268556,73
9246	86:14:0101012:1565	10,00	2767,27	27672,70
9247	86:14:0101008:4738	11,00	3489,20	38381,20
9248	86:14:0000000:158	7054,00	2143,12	15117568,48
9249	86:14:0101012:2207	1012,00	2767,27	2800477,24
9250	86:14:0103018:102	824,00	264,08	217601,92
9251	86:14:0101012:1224	1198,00	1318,32	1579347,36
9252	86:14:0103021:25	949,00	269,11	255385,39
9253	86:14:0101003:57	101,00	3757,60	379517,60
9254	86:14:0103025:72	793,00	362,16	287192,88
9255	86:14:0103006:3	907,00	213,78	193898,46
9256	86:14:0101004:388	6,00	2737,74	16426,44
9257	86:14:0102018:121	567,00	231,38	131192,46
9258	86:14:0102005:945	1627,00	3340,04	5434245,08
9259	86:14:0101011:195	9,35	4562,80	42662,18
9260	86:14:0105001:771	212066,00	2589,80	549208526,80
9261	86:14:0101011:11	4135,00	2549,80	10543423,00
9262	86:14:0103004:203	1311,00	150,90	197829,90
9263	86:14:0103045:24	1018,00	155,93	158736,74
9264	86:14:0101012:5560	281,00	2767,27	777602,87
9265	86:14:0103001:563	34,00	2208,02	75072,68
9266	86:14:0103026:603	818,00	1532,93	1253936,74
9267	86:14:0101004:73	253,00	6224,62	1574828,86
9268	86:14:0103001:1202	578,00	309,35	178804,30
9269	86:14:0103031:215	867,00	442,64	383768,88
9270	86:14:0103017:35	1000,00	246,47	246470,00
9271	86:14:0102006:37	927,00	191,14	177186,78
9272	86:14:0101012:159	1109,20	1318,32	1462280,54
9273	86:14:0103037:73	700,00	281,68	197176,00

9274	86:14:0103041:117	599,00	155,93	93402,07
9275	86:14:0103027:7	600,00	382,28	229368,00
9276	86:14:0101009:803	11,00	3422,10	37643,10
9277	86:14:0104003:7	1800,00	339,53	611154,00
9278	86:14:0102016:167	1260,00	163,48	205984,80
9279	86:14:0101008:491	391,00	2939,58	1149375,78
9280	86:14:0101011:284	32,00	3534,11	113091,52
9281	86:14:0103029:62	604,00	603,60	364574,40
9282	86:14:0102011:10	958,00	233,90	224076,20
9283	86:14:0102016:146	803,00	203,72	163587,16
9284	86:14:0102005:144	1197,00	1532,93	1834917,21
9285	86:14:0103010:67	652,00	211,26	137741,52
9286	86:14:0103026:140	618,00	344,56	212938,08
9287	86:14:0103011:28	490,00	203,72	99822,80
9288	86:14:0103043:49	975,00	143,36	139776,00
9289	86:14:0103003:234	7913,00	157,88	1249304,44
9290	86:14:0103022:22	664,00	354,62	235467,68
9291	86:14:0103003:64	800,00	158,45	126760,00
9292	86:14:0102018:109	762,00	221,32	168645,84
9293	86:14:0103001:277	748,00	2208,02	1651598,96
9294	86:14:0103019:111	812,00	238,93	194011,16
9295	86:14:0102001:93	1601,00	2080,10	3330240,10
9296	86:14:0103019:7	680,00	248,99	169313,20
9297	86:14:0103027:195	620,00	379,77	235457,40
9298	86:14:0103023:4	600,00	309,35	185610,00
9299	86:14:0103025:96	591,00	369,71	218498,61
9300	86:14:0102018:195	570,00	218,81	124721,70
9301	86:14:0103022:158	594,00	339,53	201680,82
9302	86:14:0102018:127	647,00	228,87	148078,89
9303	86:14:0101002:413	1011,00	1977,48	1999232,28
9304	86:14:0103001:809	1500,00	236,41	354615,00
9305	86:14:0103027:60	655,00	382,28	250393,40
9306	86:14:0101001:816	1345,00	1532,93	2061790,85
9307	86:00:0000000:45455	97,00	2658,42	257866,74
9308	86:14:0103033:218	848,00	357,13	302846,24
9309	86:14:0103011:33	593,00	203,72	120805,96
9310	86:14:0101011:820	1063,00	1532,93	1629504,59
9311	86:14:0102018:146	608,00	221,32	134562,56
9312	86:14:0000000:2425	815,00	223,84	182429,60
9313	86:14:0103029:553	676,00	1532,93	1036260,68
9314	86:14:0102018:60	910,00	233,90	212849,00
9315	86:14:0102020:202	597,00	271,62	162157,14
9316	86:14:0101010:106	1122,00	2531,50	2840343,00
9317	86:14:0103021:40	719,00	266,59	191678,21
9318	86:14:0103026:617	739,00	1532,93	1132835,27
9319	86:14:0101009:58	33,00	3534,11	116625,63
9320	86:14:0103015:38	408,00	193,66	79013,28
9321	86:14:0102005:3517	882,00	1532,93	1352044,26
9322	86:14:0105003:177	559,00	171,02	95600,18
9323	86:14:0103026:216	879,00	397,37	349288,23
9324	86:14:0103024:51	300,00	367,19	110157,00
9325	86:14:0103039:341	1500,00	206,23	309345,00
9326	86:14:0101012:370	34,00	3534,11	120159,74
9327	86:14:0102020:309	560,00	291,74	163374,40
9328	86:14:0101009:435	0,64	2998,66	1919,14
9329	86:14:0101004:391	13,00	4026,00	52338,00
9330	86:14:0103018:74	820,00	264,08	216545,60
9331	86:14:0102016:56	895,00	206,23	184575,85
9332	86:14:0102011:421	466,00	233,90	108997,40
9333	86:14:0105001:611	1,00	3544,56	3544,56
9334	86:14:0103029:199	1000,00	508,03	508030,00
9335	86:14:0103043:354	961,00	140,84	135347,24
9336	86:14:0101012:5079	104,00	2767,27	287796,08
9337	86:14:0104004:76	1499,00	359,65	539115,35
9338	86:14:0101007:445	659,00	1532,93	1010200,87
9339	86:14:0101002:365	702,00	1532,93	1076116,86
9340	86:14:0101012:1733	51,00	2767,27	141130,77
9341	86:14:0103001:403	31,00	2208,02	68448,62
9342	86:14:0000000:685	96375,00	2143,12	206543190,00
9343	86:14:0103043:314	420,00	143,36	60211,20
9344	86:14:0103028:69	600,00	342,04	205224,00
9345	86:14:0103025:10	663,00	367,19	243446,97
9346	86:14:0103003:1	586,00	158,45	92851,70

9347	86:14:0102005:3397	1254,00	1532,93	1922294,22
9348	86:14:0101012:4968	1200,00	1532,93	1839516,00
9349	86:14:0101012:855	1190,00	1318,32	1568800,80
9350	86:14:0101004:52	1510,00	2531,50	3822565,00
9351	86:14:0103015:77	603,00	188,63	113743,89
9352	86:14:0102022:110	1260,00	679,05	855603,00
9353	86:14:0103028:15	1000,00	342,04	342040,00
9354	86:14:0103020:8	937,00	238,93	223877,41
9355	86:14:0103001:641	1740,00	2208,02	3841954,80
9356	86:14:0101006:56	817,00	1532,93	1252403,81
9357	86:14:0103001:2319	68,00	2773,29	188583,72
9358	86:14:0103041:68	924,00	155,93	144079,32
9359	86:14:0103015:244	538,00	193,66	104189,08
9360	86:14:0103029:854	1229,00	422,52	519277,08
9361	86:14:0103027:384	800,00	359,65	287720,00
9362	86:14:0103009:67	55860,00	206,23	11520007,80
9363	86:14:0102011:68	669,00	236,41	158158,29
9364	86:14:0101004:5921	581,00	3422,10	1988240,10
9365	86:14:0105003:122	1335,00	171,02	228311,70
9366	86:14:0102020:272	762,00	306,83	233804,46
9367	86:14:0103012:1	1169,00	201,20	235202,80
9368	86:14:0103019:26	945,00	251,50	237667,50
9369	86:14:0103044:18	1000,00	150,90	150900,00
9370	86:14:0102005:644	409,30	2543,55	1041075,02
9371	86:14:0103002:93	957,00	150,90	144411,30
9372	86:14:0101003:918	948,00	2936,54	2783839,92
9373	86:14:0102017:7	1000,00	203,72	203720,00
9374	86:14:0000000:705	1384,00	221,32	306306,88
9375	86:14:0102022:510	750,00	943,13	707347,50
9376	86:14:0103033:207	1120,00	344,56	385907,20
9377	86:14:0000000:2391	99822,00	689,22	68799318,84
9378	86:14:0103045:199	757,00	135,81	102808,17
9379	86:14:0101012:5907	1049,00	1532,93	1608043,57
9380	86:14:0103014:82	39661,00	188,79	7487600,19
9381	86:14:0101008:227	31,00	3534,11	109557,41
9382	86:14:0101003:273	34,00	2157,92	73369,28
9383	86:14:0102004:2	4300,00	537,86	2312798,00
9384	86:14:0101012:27	72,00	4782,33	344327,76
9385	86:14:0103042:44	780,00	145,87	113778,60
9386	86:14:0105001:570	188239,00	2589,80	487501362,20
9387	86:14:0101012:485	16,00	3757,60	60121,60
9388	86:14:0103025:139	649,00	367,19	238306,31
9389	86:14:0000000:2365	1352,00	203,72	275429,44
9390	86:14:0102020:162	600,00	326,95	196170,00
9391	86:14:0103005:36	808,00	208,75	168670,00
9392	86:14:0102015:42	617,00	206,23	127243,91
9393	86:14:0103031:130	799,00	508,03	405915,97
9394	86:14:0103001:867	1200,00	236,41	283692,00
9395	86:14:0102005:167	1280,00	1532,93	1962150,40
9396	86:14:0103039:123	774,00	228,87	177145,38
9397	86:14:0102021:1	516,00	1532,93	790991,88
9398	86:14:0103015:211	555,00	165,99	92124,45
9399	86:14:0103001:418	15297,00	2208,02	33776081,94
9400	86:14:0103040:60	609,00	138,33	84242,97
9401	86:14:0103032:8	600,00	337,01	202206,00
9402	86:14:0102005:3410	1122,00	4250,96	4769577,12
9403	86:14:0103021:283	1500,00	286,71	430065,00
9404	86:14:0103002:35	648,00	145,87	94523,76
9405	86:14:0101003:142	6399,00	2013,00	12881187,00
9406	86:14:0103030:359	881,00	1329,21	1171034,01
9407	86:14:0103029:167	556,00	573,42	318821,52
9408	86:14:0103001:634	2274,00	2208,02	5021037,48
9409	86:14:0103045:49	1214,00	133,30	161826,20
9410	86:14:0103044:152	1329,00	148,39	197210,31
9411	86:14:0105003:96	991,00	176,05	174465,55
9412	86:14:0101012:430	843,00	1532,93	1292259,99
9413	86:14:0103039:87	647,00	168,51	109025,97
9414	86:14:0000000:1833	20092,00	2143,12	43059567,04
9415	86:14:0103029:202	1120,00	573,42	642230,40
9416	86:14:0101005:483	4,00	4629,90	18519,60
9417	86:14:0101001:548	563,00	2299,40	1294562,20
9418	86:14:0102001:253	487,00	171,02	83286,74
9419	86:14:0102005:1241	505,00	2461,50	1243057,50

9420	86:14:0102016:84	400,00	198,69	79476,00
9421	86:14:0102005:147	1264,00	1532,93	1937623,52
9422	86:14:0103028:14	600,00	342,04	205224,00
9423	86:14:0103002:28	725,00	148,39	107582,75
9424	86:14:0103029:391	1082,00	1318,32	1426422,24
9425	86:14:0103001:356	2219,00	2018,43	4478896,17
9426	86:14:0102011:361	685,00	203,72	139548,20
9427	86:14:0103015:49	378,00	193,66	73203,48
9428	86:14:0103021:70	1000,00	271,62	271620,00
9429	86:14:0102019:15	1337,00	1532,93	2049527,41
9430	86:14:0102005:2837	602,00	1532,93	922823,86
9431	86:14:0103043:46	962,00	140,84	135488,08
9432	86:14:0103029:107	1217,00	3086,60	3756392,20
9433	86:14:0103016:136	600,00	256,53	153918,00
9434	86:14:0103016:144	31700,00	256,53	8132001,00
9435	86:14:0102022:489	2679,00	1835,58	4917518,82
9436	86:14:0102001:287	500,00	198,69	99345,00
9437	86:14:0103001:97	55068,00	951,78	52412621,04
9438	86:14:0101012:1574	10,00	3958,90	39589,00
9439	86:14:0102006:75	1202,00	221,32	266026,64
9440	86:14:0103029:201	810,00	598,57	484841,70
9441	86:14:0102001:440	384,00	171,02	65671,68
9442	86:14:0103040:31	1019,00	135,81	138390,39
9443	86:14:0103019:278	1413,00	248,99	351822,87
9444	86:14:0103012:4	925,00	201,20	186110,00
9445	86:14:0101008:395	28,00	3355,00	93940,00
9446	86:14:0103018:122	581,00	269,11	156352,91
9447	86:14:0000000:108	246556,00	2143,12	528399094,72
9448	86:14:0103037:38	800,00	281,68	225344,00
9449	86:14:0103030:65	999,00	731,87	731138,13
9450	86:14:0102014:36	594,00	213,78	126985,32
9451	86:14:0102020:235	600,00	309,35	185610,00
9452	86:14:0103029:197	571,00	586,00	334606,00
9453	86:14:0103002:17	768,00	148,39	113963,52
9454	86:14:0102001:458	72809,00	918,96	66908558,64
9455	86:14:0102005:3375	7795,00	1460,49	11384519,55
9456	86:14:0102001:452	18750,00	1685,10	31595625,00
9457	86:14:0103029:136	787,00	598,57	471074,59
9458	86:14:0102005:497	1284,00	1532,93	1968282,12
9459	86:14:0103025:113	603,00	359,65	216868,95
9460	86:14:0103041:129	634,00	153,42	97268,28
9461	86:14:0101009:582	8,00	3824,70	30597,60
9462	86:14:0103029:438	623,00	523,12	325903,76
9463	86:14:0102014:60	900,00	186,11	167499,00
9464	86:14:0101002:1679	584,00	2375,80	1387467,20
9465	86:14:0103001:457	1915,00	2208,02	4228358,30
9466	86:14:0104005:48	1200,00	392,34	470808,00
9467	86:14:0102022:500	563,00	1006,00	566378,00
9468	86:14:0103019:66	663,00	246,47	163409,61
9469	86:14:0101010:26	219,00	6224,62	1363191,78
9470	86:14:0102020:15	590,00	347,07	204771,30
9471	86:14:0101012:267	669,00	2936,54	1964545,26
9472	86:14:0101009:26	76,00	3183,54	241949,04
9473	86:14:0101012:191	1189,00	2299,40	2733986,60
9474	86:14:0102020:557	1000,00	306,83	306830,00
9475	86:14:0103025:74	871,00	374,74	326398,54
9476	86:14:0103001:660	1246,00	2208,02	2751192,92
9477	86:14:0103037:31	1000,00	281,68	281680,00
9478	86:14:0102018:182	835,00	228,87	191106,45
9479	86:14:0103026:223	757,00	362,16	274155,12
9480	86:14:0101012:115	810,00	1532,93	1241673,30
9481	86:14:0103044:14	1000,00	150,90	150900,00
9482	86:14:0103016:85	700,00	256,53	179571,00
9483	86:14:0103039:281	676,00	228,87	154716,12
9484	86:14:0101012:133	553,00	1532,93	847710,29
9485	86:14:0103019:78	639,00	248,99	159104,61
9486	86:14:0102016:337	819,00	201,20	164782,80
9487	86:14:0101012:110	95,00	5465,52	519224,40
9488	86:14:0102022:524	552,00	958,22	528937,44
9489	86:14:0103033:40	546,00	286,71	156543,66
9490	86:14:0103023:11	600,00	309,35	185610,00
9491	86:14:0101012:44	1228,00	1532,93	1882438,04
9492	86:14:0103011:56	843,00	171,02	144169,86

9493	86:14:0101006:396	9326,00	1657,41	15457005,66
9494	86:14:0103031:77	500,00	553,30	276650,00
9495	86:00:0000000:45516	2,00	3052,26	6104,52
9496	86:14:0102005:259	741,70	2346,63	1740495,47
9497	86:14:0103006:31	1851,00	218,81	405017,31
9498	86:14:0103028:73	600,00	342,04	205224,00
9499	86:14:0103010:219	711,00	203,72	144844,92
9500	86:14:0103007:34	596,00	201,20	119915,20
9501	86:14:0103001:2333	761,00	5258,96	4002068,56
9502	86:14:0103019:280	1413,00	248,99	351822,87
9503	86:14:0102018:215	604,00	233,90	141275,60
9504	86:14:0103031:41	500,00	553,30	276650,00
9505	86:14:0101002:136	181,00	4554,60	824382,60
9506	86:14:0101012:6622	1046,00	5313,70	5558130,20
9507	86:14:0102012:266	1047,00	226,35	236988,45
9508	86:14:0103001:555	697,00	2208,02	1538989,94
9509	86:14:0105003:17	600,00	171,02	102612,00
9510	86:14:0103016:106	1200,00	218,81	262572,00
9511	86:14:0103011:25	684,00	206,23	141061,32
9512	86:14:0101009:283	567,00	3392,21	1923383,07
9513	86:14:0103005:50	892,00	178,57	159284,44
9514	86:14:0103015:14	500,00	193,66	96830,00
9515	86:14:0103027:205	643,00	402,40	258743,20
9516	86:14:0102020:47	1311,00	294,26	385774,86
9517	86:14:0103022:274	650,00	362,16	235404,00
9518	86:14:0103026:250	676,00	387,31	261821,56
9519	86:14:0103013:19	600,00	203,72	122232,00
9520	86:14:0103043:275	593,00	140,84	83518,12
9521	86:14:0102006:72	853,00	188,63	160901,39
9522	86:14:0104005:54	1200,00	392,34	470808,00
9523	86:14:0102016:164	519,00	203,72	105730,68
9524	86:14:0103012:40	1000,00	201,20	201200,00
9525	86:14:0103001:2312	30,00	3544,56	106336,80
9526	86:14:0102018:130	659,00	233,90	154140,10
9527	86:14:0103031:27	500,00	553,30	276650,00
9528	86:14:0103041:58	567,00	155,93	88412,31
9529	86:14:0102018:29	1093,00	231,38	252898,34
9530	86:14:0101009:310	1605,84	2936,54	4715613,39
9531	86:14:0104004:57	669,00	357,13	238919,97
9532	86:14:0103043:296	492,00	148,39	73007,88
9533	86:14:0103016:37	600,00	256,53	153918,00
9534	86:14:0101012:1839	534,00	1532,93	818584,62
9535	86:14:0103030:345	1000,00	784,68	784680,00
9536	86:14:0101012:4854	667,00	2767,27	1845769,09
9537	86:14:0101004:325	26,00	4026,00	104676,00
9538	86:14:0103009:71	35,00	2143,12	75009,20
9539	86:14:0103016:5	555,00	251,50	139582,50
9540	86:14:0000000:41	220,00	2885,30	634766,00
9541	86:14:0103043:119	475,00	140,84	66899,00
9542	86:14:0102012:108	467,00	221,32	103356,44
9543	86:14:0103040:249	1251,00	128,27	160465,77
9544	86:14:0102018:3	1116,00	233,90	261032,40
9545	86:14:0103022:128	600,00	339,53	203718,00
9546	86:14:0103015:240	789,00	196,17	154778,13
9547	86:14:0103029:15	553,00	606,12	335184,36
9548	86:14:0103029:48	794,00	656,42	521197,48
9549	86:14:0101004:5747	4490,00	2936,54	13185064,60
9550	86:14:0103042:106	1150,00	145,87	167750,50
9551	86:14:0101013:235	12012,00	1608,18	19317458,16
9552	86:14:0102019:85	971,00	231,38	224669,98
9553	86:14:0101012:2139	12,00	4160,20	49922,40
9554	86:14:0101009:948	26,00	4629,90	120377,40
9555	86:14:0102012:5	430,00	233,90	100577,00
9556	86:14:0103023:18	600,00	309,35	185610,00
9557	86:14:0103013:13	600,00	203,72	122232,00
9558	86:14:0102006:66	600,00	221,32	132792,00
9559	86:14:0000000:2504	679,00	211,26	143445,54
9560	86:14:0103039:372	714,00	193,66	138273,24
9561	86:14:0000000:176	67331,00	2143,12	144298412,72
9562	86:14:0101004:373	12,00	3958,90	47506,80
9563	86:14:0101007:72	766,00	1532,93	1174224,38
9564	86:14:0101012:262	1040,00	3392,21	3527898,40
9565	86:14:0103028:39	600,00	342,04	205224,00

9566	86:14:0103043:112	819,00	145,87	119467,53
9567	86:14:0101012:181	541,00	1805,10	976559,10
9568	86:14:0101003:18	1079,00	5693,25	6143016,75
9569	86:14:0102014:187	713,00	223,84	159597,92
9570	86:14:0101007:385	955,00	1318,32	1258995,60
9571	86:14:0103021:268	1500,00	279,17	418755,00
9572	86:14:0103001:276	31,00	2208,02	68448,62
9573	86:14:0102012:41	1176,00	231,38	272102,88
9574	86:14:0103001:1080	648,00	296,77	192306,96
9575	86:14:0103006:115	9,00	2143,12	19288,08
9576	86:14:0103001:1936	650,00	362,16	235404,00
9577	86:14:0103043:358	797,00	140,84	112249,48
9578	86:14:0102001:432	112,00	2684,00	300608,00
9579	86:14:0102005:106	1295,00	1532,93	1985144,35
9580	86:14:0103001:2320	70,00	2773,29	194130,30
9581	86:14:0101013:121	744,00	2018,43	1501711,92
9582	86:14:0101006:87	38,00	3534,11	134296,18
9583	86:14:0103025:124	600,00	382,28	229368,00
9584	86:14:0103001:987	1500,00	223,84	335760,00
9585	86:14:0102005:2707	97,00	3085,08	299252,76
9586	86:14:0103002:59	724,00	130,78	94684,72
9587	86:14:0102019:408	1532,00	2143,12	3283259,84
9588	86:14:0103014:80	1000,00	196,17	196170,00
9589	86:14:0101007:71	788,00	1532,93	1207948,84
9590	86:14:0101012:6707	4,00	3355,00	13420,00
9591	86:14:0101012:93	31,00	3534,11	109557,41
9592	86:14:0102019:20	1157,00	1532,93	1773600,01
9593	86:14:0103001:960	1500,00	223,84	335760,00
9594	86:14:0101007:74	792,00	1318,32	1044109,44
9595	86:14:0102011:91	674,00	218,81	147477,94
9596	86:14:0103001:797	1000,00	236,41	236410,00
9597	86:14:0103021:65	1000,00	281,68	281680,00
9598	86:14:0103044:9	1000,00	150,90	150900,00
9599	86:14:0101006:48	481,00	5845,07	2811478,67
9600	86:14:0101012:6777	50,00	3534,11	176705,50
9601	86:14:0102011:150	937,00	213,78	200311,86
9602	86:14:0103028:17	1001,00	342,04	342382,04
9603	86:14:0102020:756	400,00	256,53	102612,00
9604	86:14:0103009:61	810,00	206,23	167046,30
9605	86:14:0103033:16	500,00	347,07	173535,00
9606	86:14:0103016:70	648,00	218,81	141788,88
9607	86:14:0103029:68	592,00	500,49	296290,08
9608	86:14:0103024:49	273,00	261,56	71405,88
9609	86:14:0102008:9	600,00	233,90	140340,00
9610	86:14:0105003:125	600,00	171,02	102612,00
9611	86:14:0103010:10	650,00	208,75	135687,50
9612	86:14:0103017:13	1000,00	246,47	246470,00
9613	86:14:0103041:57	513,00	155,93	79992,09
9614	86:14:0103033:230	1070,00	306,83	328308,10
9615	86:14:0102010:3	600,00	537,86	322716,00
9616	86:14:0103030:60	950,00	716,78	680941,00
9617	86:14:0103044:169	467,00	150,90	70470,30
9618	86:14:0103033:1	1300,00	347,07	451191,00
9619	86:14:0102018:167	8150,00	222,73	1815249,50
9620	86:14:0101012:6732	4,00	2767,27	11069,08
9621	86:14:0104001:89	3243,00	1932,83	6268167,69
9622	86:14:0101007:1491	6663,00	2911,86	19401723,18
9623	86:14:0103039:345	601,00	231,38	139059,38
9624	86:14:0105003:193	650,00	171,02	111163,00
9625	86:14:0104004:209	1361,00	337,01	458670,61
9626	86:14:0102016:324	966,00	201,20	194359,20
9627	86:14:0102019:94	1007,00	221,32	222869,24
9628	86:14:0103024:153	600,00	367,19	220314,00
9629	86:14:0103022:77	611,00	352,10	215133,10
9630	86:14:0103026:7	428,00	342,04	146393,12
9631	86:14:0101012:5906	698,00	1532,93	1069985,14
9632	86:14:0102012:1	668,00	236,41	157921,88
9633	86:14:0101008:4571	363,00	2121,35	770050,05
9634	86:14:0101012:1433	1375,00	1318,32	1812690,00
9635	86:14:0103046:162	5336,00	1781,07	9503789,52
9636	86:14:0103005:58	811,00	203,72	165216,92
9637	86:14:0101005:437	12280,00	2121,35	26050178,00
9638	86:14:0103016:71	650,00	216,29	140588,50

9639	86:14:0103025:164	816,00	377,25	307836,00
9640	86:14:0101012:233	1240,00	1532,93	1900833,20
9641	86:14:0103001:683	2484,00	2208,02	5484721,68
9642	86:14:0102005:2987	6079,00	1755,87	10673933,73
9643	86:14:0000000:1785	6,00	2143,12	12858,72
9644	86:14:0103041:88	590,00	153,42	90517,80
9645	86:14:0103010:66	678,00	206,23	139823,94
9646	86:01:1001001:1948	1500,00	12,58	18870,00
9647	86:14:0103039:113	827,00	193,66	160156,82
9648	86:14:0102006:16	1125,00	191,14	215032,50
9649	86:14:0103046:11	126534,00	869,73	110050415,82
9650	86:14:0101004:6233	191,00	2737,74	522908,34
9651	86:14:0103040:14	582,00	138,33	80508,06
9652	86:14:0103007:9	825,00	201,20	165990,00
9653	86:14:0101011:111	71,00	2379,45	168940,95
9654	86:14:0102011:376	1286,00	231,38	297554,68
9655	86:14:0101005:21	13471,00	2080,10	28021027,10
9656	86:14:0102017:14	1091,00	208,75	227746,25
9657	86:14:0102005:473	1238,00	1942,38	2404666,44
9658	86:14:0102001:973	671,00	206,23	138380,33
9659	86:14:0103028:45	600,00	342,04	205224,00
9660	86:14:0103030:344	1000,00	787,20	787200,00
9661	86:14:0101005:333	10919,00	1878,80	20514617,20
9662	86:14:0102005:670	17874,24	1677,50	29984037,60
9663	86:14:0103026:616	866,00	1318,32	1141665,12
9664	86:14:0103037:18	600,00	281,68	169008,00
9665	86:14:0103004:13	958,00	150,90	144562,20
9666	86:14:0102020:269	600,00	261,56	156936,00
9667	86:14:0101001:531	993,00	1318,32	1309091,76
9668	86:14:0103044:167	988,00	150,90	149089,20
9669	86:14:0103011:50	1061,00	201,20	213473,20
9670	86:14:0000000:171	621,00	1772,28	1100585,88
9671	86:14:0101005:31	40,00	5313,70	212548,00
9672	86:14:0103001:426	353,00	2208,02	779431,06
9673	86:14:0103029:527	68,00	2952,40	200763,20
9674	86:14:0102011:72	964,00	223,84	215781,76
9675	86:14:0103029:414	786,00	1318,32	1036199,52
9676	86:14:0103033:236	1228,00	354,62	435473,36
9677	86:14:0103026:247	524,00	407,43	213493,32
9678	86:14:0103026:183	548,00	344,56	188818,88
9679	86:14:0102005:563	1700,00	1788,69	3040773,00
9680	86:14:0102018:161	490,00	223,84	109681,60
9681	86:14:0101012:154	1197,80	1318,32	1579083,70
9682	86:14:0101009:56	30,00	3534,11	106023,30
9683	86:14:0101012:175	1100,00	1532,93	1686223,00
9684	86:14:0102020:947	677,00	331,98	224750,46
9685	86:14:0103023:23	600,00	309,35	185610,00
9686	86:14:0103026:334	606,00	1532,93	928955,58
9687	86:14:0102005:3379	1083,00	1532,93	1660163,19
9688	86:14:0101012:1585	35,00	3757,60	131516,00
9689	86:14:0102016:48	558,00	198,69	110869,02
9690	86:14:0102005:3484	880,00	1532,93	1348978,40
9691	86:14:0103016:66	900,00	256,53	230877,00
9692	86:14:0103024:103	637,00	316,89	201858,93
9693	86:14:0102022:531	570,00	1011,03	576287,10
9694	86:14:0102014:24	1496,00	211,26	316044,96
9695	86:14:0103044:166	1136,00	150,90	171422,40
9696	86:14:0105003:7	647,00	171,02	110649,94
9697	86:14:0101006:80	37,00	3534,11	130762,07
9698	86:14:0103021:130	1373,00	271,62	372934,26
9699	86:14:0103001:2294	1430,00	1575,36	2252764,80
9700	86:14:0101012:141	317,00	5465,52	1732569,84
9701	86:14:0102012:97	544,00	226,35	123134,40
9702	86:14:0101012:84	30,00	3534,11	106023,30
9703	86:14:0102012:95	656,00	231,38	151785,28
9704	86:14:0102008:36	1292,00	246,47	318439,24
9705	86:14:0101013:123	744,00	2346,63	1745892,72
9706	86:14:0103042:45	780,00	145,87	113778,60
9707	86:14:0103030:138	18,00	4361,50	78507,00
9708	86:14:0103010:257	462,00	198,69	91794,78
9709	86:14:0103026:298	1081,00	344,56	372469,36
9710	86:14:0103001:2318	183,00	2445,09	447451,47
9711	86:14:0000000:204	148,00	2143,12	317181,76

9712	86:14:0103019:95	846,00	241,44	204258,24
9713	86:14:0101007:69	876,00	1532,93	1342846,68
9714	86:14:0102011:22	845,00	236,41	199766,45
9715	86:14:0103027:237	600,00	399,89	239934,00
9716	86:14:0103043:4	728,00	143,36	104366,08
9717	86:14:0103001:2356	1107,00	316,89	350797,23
9718	86:14:0102018:61	700,00	228,87	160209,00
9719	86:14:0103009:55	600,00	206,23	123738,00
9720	86:14:0103040:50	672,00	133,30	89577,60
9721	86:14:0103018:127	833,00	261,56	217879,48
9722	86:14:0101012:2224	513,00	1532,93	786393,09
9723	86:14:0102021:161	721,00	349,59	252054,39
9724	86:14:0103028:95	600,00	342,04	205224,00
9725	86:14:0105003:21	659,00	171,02	112702,18
9726	86:14:0101002:179	728,00	2299,40	1673963,20
9727	86:14:0101002:340	24,00	3534,11	84818,64
9728	86:14:0102012:94	783,00	233,90	183143,70
9729	86:14:0103022:354	1077,00	344,56	371091,12
9730	86:14:0105003:103	573,00	171,02	97994,46
9731	86:14:0102018:86	613,00	218,81	134130,53
9732	86:14:0105003:412	1019,00	163,48	166586,12
9733	86:14:0103025:78	941,00	352,10	331326,10
9734	86:14:0103001:2344	41,00	3462,51	141962,91
9735	86:14:0103033:51	1050,00	354,62	372351,00
9736	86:14:0103001:2309	213,00	2773,29	590710,77
9737	86:14:0101002:2007	612,00	2375,80	1453989,60
9738	86:14:0103001:800	1500,00	236,41	354615,00
9739	86:14:0101002:148	556,00	1532,93	852309,08
9740	86:14:0104001:78	637,00	1932,83	1231212,71
9741	86:14:0103002:63	700,00	128,27	89789,00
9742	86:14:0103041:72	407,00	155,93	63463,51
9743	86:14:0103027:168	614,00	357,13	219277,82
9744	86:14:0103040:7	1214,00	130,78	158766,92
9745	86:14:0103002:97	714,00	148,39	105950,46
9746	86:14:0102020:209	600,00	319,41	191646,00
9747	86:14:0103026:347	694,00	1318,32	914914,08
9748	86:14:0101008:540	4,00	4160,20	16640,80
9749	86:14:0103015:60	546,00	193,66	105738,36
9750	86:14:0101002:1672	537,00	1594,25	856112,25
9751	86:14:0103042:4	670,00	145,87	97732,90
9752	86:14:0102001:569	846,00	1969,20	1665943,20
9753	86:14:0103017:82	7961,00	246,47	1962147,67
9754	86:14:0103002:10	702,00	148,39	104169,78
9755	86:14:0105003:15	626,00	171,02	107058,52
9756	86:14:0101010:379	29,00	4629,90	134267,10
9757	86:14:0101012:2043	360,00	2767,27	996217,20
9758	86:14:0103026:277	461,00	367,19	169274,59
9759	86:14:0105001:781	119432,00	0,39	46578,48
9760	86:14:0103016:91	1000,00	256,53	256530,00
9761	86:14:0101012:1456	2,00	3958,90	7917,80
9762	86:14:0103038:155	601,00	321,92	193473,92
9763	86:14:0102018:185	1223,00	228,87	279908,01
9764	86:14:0103016:61	900,00	256,53	230877,00
9765	86:14:0102005:3485	882,00	1532,93	1352044,26
9766	86:14:0103001:422	1601,00	2208,02	3535040,02
9767	86:14:0105001:221	1,00	4629,90	4629,90
9768	86:14:0102018:378	640,00	193,66	123942,40
9769	86:14:0101002:350	27,00	3534,11	95420,97
9770	86:14:0000000:2415	902,00	208,75	188292,50
9771	86:14:0103026:244	725,00	387,31	280799,75
9772	86:14:0103042:56	600,00	145,87	87522,00
9773	86:14:0102005:80	1203,00	1532,93	1844114,79
9774	86:14:0102005:3513	842,00	1532,93	1290727,06
9775	86:14:0101012:1966	197,00	2412,27	475217,19
9776	86:14:0103014:39	1500,00	196,17	294255,00
9777	86:14:0101012:2221	564,00	2767,27	1560740,28
9778	86:14:0101012:6651	28,00	3534,11	98955,08
9779	86:14:0101012:6826	1113,00	1318,32	1467290,16
9780	86:14:0101007:305	10,00	2911,86	29118,60
9781	86:14:0103002:80	739,00	148,39	109660,21
9782	86:14:0103031:145	977,00	548,27	535659,79
9783	86:14:0103009:12	810,00	206,23	167046,30
9784	86:14:0101008:4747	11,00	4093,10	45024,10

9785	86:14:0103031:182	600,00	503,00	301800,00
9786	86:14:0103017:10	1000,00	246,47	246470,00
9787	86:14:0104005:4	1200,00	392,34	470808,00
9788	86:14:0103001:1181	572,00	296,77	169752,44
9789	86:14:0102020:163	600,00	324,44	194664,00
9790	86:14:0103022:124	600,00	339,53	203718,00
9791	86:14:0102011:157	517,00	218,81	113124,77
9792	86:14:0102005:1183	596,00	2299,40	1370442,40
9793	86:14:0103001:2407	28,00	3534,11	98955,08
9794	86:14:0103021:95	1173,00	286,71	336310,83
9795	86:14:0102011:323	773,00	216,29	167192,17
9796	86:14:0102008:33	402,00	226,35	90992,70
9797	86:14:0103031:198	441,00	543,24	239568,84
9798	86:14:0101007:1542	746,00	1532,93	1143565,78
9799	86:14:0103001:207	1174,00	2208,02	2592215,48
9800	86:14:0102016:41	703,00	198,69	139679,07
9801	86:14:0102005:293	1346,00	1532,93	2063323,78
9802	86:14:0102011:198	505,00	233,90	118119,50
9803	86:14:0106005:17	800,00	248,99	199192,00
9804	86:14:0101009:128	1017,00	2936,54	2986461,18
9805	86:14:0103024:58	300,00	367,19	110157,00
9806	86:14:0103019:94	808,00	243,96	197119,68
9807	86:14:0102016:137	334,00	171,02	57120,68
9808	86:14:0000000:2349	6520,00	2143,12	13973142,40
9809	86:14:0102005:219	1200,06	1532,93	1839607,98
9810	86:14:0103006:36	721,00	218,81	157762,01
9811	86:14:0103030:174	484,00	777,14	376135,76
9812	86:14:0103036:12	682,00	276,65	188675,30
9813	86:14:0101010:114	1018,00	2531,50	2577067,00
9814	86:14:0103030:20	1500,00	767,08	1150620,00
9815	86:14:0103026:290	771,00	352,10	271469,10
9816	86:14:0103026:253	750,00	369,71	277282,50
9817	86:14:0103002:78	703,00	148,39	104318,17
9818	86:14:0102005:625	1276,00	1532,93	1956018,68
9819	86:14:0101012:1765	260,00	2767,27	719490,20
9820	86:14:0101007:1236	1973,00	2911,86	5745099,78
9821	86:14:0101007:68	1268,00	1318,32	1671629,76
9822	86:14:0101010:64	1214,00	2936,54	3564959,56
9823	86:14:0103001:833	1500,00	236,41	354615,00
9824	86:14:0102020:234	766,00	316,89	242737,74
9825	86:14:0103014:242	1099,00	188,63	207304,37
9826	86:14:0102019:159	1210,00	201,20	243452,00
9827	86:14:0103030:129	663,00	759,53	503568,39
9828	86:14:0000000:83	46,90	2143,12	100512,33
9829	86:14:0103005:4	1033,00	206,23	213035,59
9830	86:14:0101007:614	55,00	5161,88	283903,40
9831	86:14:0103001:2193	6740,00	1739,46	11723960,40
9832	86:14:0102014:59	832,00	218,81	182049,92
9833	86:14:0102022:92	625,00	656,42	410262,50
9834	86:14:0103044:156	640,00	150,90	96576,00
9835	86:14:0000000:2439	22070,00	2143,12	47298658,40
9836	86:14:0103029:366	1060,00	1318,32	1397419,20
9837	86:14:0104003:80	1469,00	271,62	399009,78
9838	86:14:0101012:1181	1108,00	1532,93	1698486,44
9839	86:14:0101003:1401	538,00	1532,93	824716,34
9840	86:01:1112002:2787	1083,00	1903,56	2061555,48
9841	86:14:0101009:179	42,00	3534,11	148432,62
9842	86:14:0103001:265	1072,00	2208,02	2366997,44
9843	86:14:0102001:634	533,00	1685,10	898158,30
9844	86:14:0102001:14	160,00	171,02	27363,20
9845	86:14:0102005:638	1191,00	1532,93	1825719,63
9846	86:14:0104001:41	2139,00	1739,46	3720704,94
9847	86:14:0103001:2391	62,00	3534,11	219114,82
9848	86:14:0103033:65	516,00	349,59	180388,44
9849	86:14:0103033:47	632,00	299,29	189151,28
9850	86:14:0103044:149	656,00	20,12	13198,72
9851	86:14:0103007:8	802,00	201,20	161362,40
9852	86:14:0103001:775	9963,20	2208,02	21998944,86
9853	86:14:0103009:36	810,00	206,23	167046,30
9854	86:14:0102020:284	1197,00	294,26	352229,22
9855	86:14:0103004:12	1113,00	148,39	165158,07
9856	86:14:0103004:49	1037,00	150,90	156483,30
9857	86:14:0101004:69	415,00	3422,10	1420171,50

9858	86:14:0102001:405	1075,00	1685,10	1811482,50
9859	86:14:0102015:5	600,00	203,72	122232,00
9860	86:14:0104004:153	1500,00	399,89	599835,00
9861	86:14:0104004:190	893,00	304,32	271757,76
9862	86:14:0102020:268	600,00	301,80	181080,00
9863	86:14:0102021:7	534,00	1532,93	818584,62
9864	86:14:0104001:86	2034,31	1932,83	3931975,40
9865	86:14:0103016:83	600,00	256,53	153918,00
9866	86:14:0103025:159	1500,00	384,80	577200,00
9867	86:14:0103029:889	528,00	1318,32	696072,96
9868	86:14:0101009:912	7523,00	2531,50	19044474,50
9869	86:14:0104001:97	53,00	1932,83	102439,99
9870	86:14:0101008:4883	8,00	4026,00	32208,00
9871	86:14:0103031:1	809,00	445,16	360134,44
9872	86:14:0101002:7	640,00	1532,93	981075,20
9873	86:14:0101006:28	49,00	3534,11	173171,39
9874	86:14:0101008:5115	1,00	2939,58	2939,58
9875	86:14:0101012:6776	1648,00	2767,27	4560460,96
9876	86:14:0103001:2302	235,00	2363,04	555314,40
9877	86:14:0103029:441	968,00	684,08	662189,44
9878	86:14:0103016:119	1400,00	254,02	355628,00
9879	86:14:0103029:402	1096,00	1532,93	1680091,28
9880	86:14:0102005:3530	1306,00	1532,93	2002006,58
9881	86:14:0102005:135	4583,00	1558,95	7144667,85
9882	86:14:0101004:334	10,00	4026,00	40260,00
9883	86:14:0103022:306	600,00	321,92	193152,00
9884	86:14:0105003:20	1252,00	171,02	214117,04
9885	86:14:0102011:95	753,00	226,35	170441,55
9886	86:14:0103001:1190	576,00	304,32	175288,32
9887	86:14:0101004:5793	4690,00	1821,51	8542881,90
9888	86:14:0103027:151	1200,00	382,28	458736,00
9889	86:14:0103016:16	1500,00	261,56	392340,00
9890	86:14:0104004:28	1402,00	309,35	433708,70
9891	86:14:0103029:240	903,00	575,94	520073,82
9892	86:14:0101007:390	751,00	1532,93	1151230,43
9893	86:14:0101012:6258	525,00	1854,85	973796,25
9894	86:14:0103005:19	982,00	208,75	204992,50
9895	86:14:0102018:6	1000,00	228,87	228870,00
9896	86:14:0103028:82	599,00	342,04	204881,96
9897	86:14:0102021:46	7,00	2970,21	20791,47
9898	86:14:0103016:131	600,00	256,53	153918,00
9899	86:14:0102022:65	696,00	789,71	549638,16
9900	86:14:0102005:555	590,00	3947,32	2328918,80
9901	86:14:0101001:570	1000,00	1532,93	1532930,00
9902	86:14:0103001:482	647,00	2208,02	1428588,94
9903	86:14:0102019:56	857,00	231,38	198292,66
9904	86:14:0103017:36	1000,00	246,47	246470,00
9905	86:14:0101009:947	26,00	4629,90	120377,40
9906	86:14:0102005:297	1291,00	1532,93	1979012,63
9907	86:14:0101002:46	731,00	1532,93	1120571,83
9908	86:14:0103027:46	630,00	382,28	240836,40
9909	86:14:0103001:821	1500,00	236,41	354615,00
9910	86:14:0103002:60	755,00	148,39	112034,45
9911	86:14:0101010:389	9,00	4629,90	41669,10
9912	86:14:0103019:267	586,00	248,99	145908,14
9913	86:14:0102005:3315	2644,00	1969,20	5206564,80
9914	86:14:0101004:5913	32,00	2121,35	67883,20
9915	86:14:0101012:5922	698,00	1532,93	1069985,14
9916	86:14:0104004:52	1100,00	359,65	395615,00
9917	86:14:0101002:2012	470,00	1318,32	619610,40
9918	86:14:0102005:3514	854,00	1532,93	1309122,22
9919	86:14:0102012:15	546,00	231,38	126333,48
9920	86:14:0101006:683	922,00	1909,71	1760752,62
9921	86:14:0101005:449	102,00	3422,10	349054,20
9922	86:14:0102022:120	2286,00	792,23	1811037,78
9923	86:14:0101008:218	661,00	1977,48	1307114,28
9924	86:14:0103014:81	1100,00	196,17	215787,00
9925	86:14:0103022:172	820,00	349,59	286663,80
9926	86:14:0103029:756	1114,00	565,88	630390,32
9927	86:14:0103043:66	649,00	128,27	83247,23
9928	86:14:0101011:327	120,00	5693,25	683190,00
9929	86:14:0104004:55	643,00	309,35	198912,05
9930	86:14:0101012:6716	4,00	2767,27	11069,08

9931	86:14:0103031:52	500,00	553,30	276650,00
9932	86:14:0101004:353	31,00	4629,90	143526,90
9933	86:14:0103040:55	1291,00	128,27	165596,57
9934	86:14:0101008:255	1189,00	3746,62	4454731,18
9935	86:14:0101012:6706	4,00	3355,00	13420,00
9936	86:14:0102011:413	1203,00	231,38	278350,14
9937	86:14:0000000:81	1754,00	2143,12	3759032,48
9938	86:14:0101012:2198	603,00	5063,00	3052989,00
9939	86:14:0103021:103	1500,00	271,62	407430,00
9940	86:14:0103026:148	690,00	362,16	249890,40
9941	86:14:0103001:10	7998,50	284,63	2276613,06
9942	86:14:0103042:110	1150,00	145,87	167750,50
9943	86:14:0102006:53	500,00	221,32	110660,00
9944	86:14:0103019:1	1500,00	248,99	373485,00
9945	86:14:0102007:168	486,00	233,90	113675,40
9946	86:14:0000000:1887	345,00	2952,40	1018578,00
9947	86:14:0101009:22	1500,00	4227,30	6340950,00
9948	86:14:0104001:81	24901,00	1932,83	48129399,83
9949	86:14:0000000:61	2316,97	2143,12	4965544,75
9950	86:14:0103038:139	489,00	316,89	154959,21
9951	86:14:0102019:130	772,00	233,90	180570,80
9952	86:14:0103022:85	600,00	339,53	203718,00
9953	86:14:0101012:5160	32,00	3534,11	113091,52
9954	86:14:0102015:19	571,00	201,20	114885,20
9955	86:14:0103015:64	600,00	193,66	116196,00
9956	86:14:0104004:131	500,00	359,65	179825,00
9957	86:14:0102020:253	950,00	304,32	289104,00
9958	86:14:0103013:15	600,00	203,72	122232,00
9959	86:14:0103029:190	1101,00	648,87	714405,87
9960	86:14:0103015:74	575,00	165,99	95444,25
9961	86:14:0101012:2117	2,00	3556,30	7112,60
9962	86:14:0102019:66	983,00	223,84	220034,72
9963	86:14:0103043:74	986,00	143,36	141352,96
9964	86:14:0101012:4845	1015,00	3392,21	3443093,15
9965	86:14:0102020:169	600,00	326,95	196170,00
9966	86:14:0102018:33	451,00	236,41	106620,91
9967	86:14:0102014:28	1147,00	218,81	250975,07
9968	86:14:0103044:7	1000,00	150,90	150900,00
9969	86:14:0101007:417	814,00	1532,93	1247805,02
9970	86:14:0103017:20	1000,00	231,38	231380,00
9971	86:14:0103001:905	1000,00	290,60	290600,00
9972	86:14:0103010:56	641,00	206,23	132193,43
9973	86:14:0101012:6639	24,00	3422,10	82130,40
9974	86:14:0103001:950	15216,07	3534,11	53775265,15
9975	86:14:0101003:864	216,00	3220,80	695692,80
9976	86:14:0101012:1931	685,00	2767,27	1895579,95
9977	86:14:0102020:223	600,00	316,89	190134,00
9978	86:14:0103014:67	566,00	196,17	111032,22
9979	86:14:0103033:41	958,00	342,04	327674,32
9980	86:14:0103029:545	474,00	465,28	220542,72
9981	86:14:0103028:67	600,00	342,04	205224,00
9982	86:14:0000000:168	600,00	2143,12	1285872,00
9983	86:14:0103037:91	800,00	281,68	225344,00
9984	86:14:0000000:646	1174,00	309,35	363176,90
9985	86:14:0105003:65	1209,00	171,02	206763,18
9986	86:14:0102005:3308	3999,00	1591,77	6365488,23
9987	86:14:0102018:7	1000,00	228,87	228870,00
9988	86:14:0101012:1543	10,00	2767,27	27672,70
9989	86:14:0105003:220	1096,00	171,02	187437,92
9990	86:14:0101012:1927	9600,00	2214,30	21257280,00
9991	86:14:0105003:93	1259,00	171,02	215314,18
9992	86:14:0105003:275	535,00	171,02	91495,70
9993	86:14:0102005:3281	75,00	1942,38	145678,50
9994	86:14:0102006:32	554,00	221,32	122611,28
9995	86:14:0102014:179	1143,00	211,26	241470,18
9996	86:14:0103001:1128	603,00	289,23	174405,69
9997	86:14:0103029:145	957,00	668,99	640223,43
9998	86:14:0101004:6316	1768,00	3019,50	5338476,00
9999	86:14:0103021:74	624,00	223,84	139676,16
10000	86:14:0103039:110	1329,00	193,66	257374,14
10001	86:14:0102005:502	1277,00	1532,93	1957551,61
10002	86:14:0000000:197	951,00	226,35	215258,85
10003	86:14:0101002:1568	188,00	3019,50	567666,00

10004	86:14:0102020:94	600,00	337,01	202206,00
10005	86:14:0102001:382	7353,00	1706,64	12548923,92
10006	86:14:0101004:16	33,00	3534,11	116625,63
10007	86:14:0101004:5902	4,00	4629,90	18519,60
10008	86:14:0101012:6627	28,00	3534,11	98955,08
10009	86:14:0103001:259	1383,00	2208,02	3053691,66
10010	86:14:0101006:61	7,00	4629,90	32409,30
10011	86:14:0103028:42	600,00	342,04	205224,00
10012	86:14:0103030:107	881,00	802,29	706817,49
10013	86:14:0102005:2642	658,00	1532,93	1008667,94
10014	86:14:0103029:381	1090,00	1318,32	1436968,80
10015	86:14:0102001:448	914,00	1690,23	1544870,22
10016	86:14:0102021:143	401,00	344,56	138168,56
10017	86:14:0103010:71	645,00	206,23	133018,35
10018	86:14:0102005:97	1202,99	1532,93	1844099,46
10019	86:14:0101012:1762	75,00	2767,27	207545,25
10020	86:14:0103029:173	622,00	497,97	309737,34
10021	86:14:0000000:79	95,00	4026,00	382470,00
10022	86:14:0102001:528	200,00	198,69	39738,00
10023	86:14:0102005:191	1200,00	1532,93	1839516,00
10024	86:14:0103046:310	1567,00	1781,07	2790936,69
10025	86:14:0102017:6	600,00	203,72	122232,00
10026	86:14:0103001:469	6218,00	2208,02	13729468,36
10027	86:14:0103043:103	601,00	145,87	87667,87
10028	86:14:0000000:1841	49301,00	1543,30	76086233,30
10029	86:14:0103037:9	1368,00	238,93	326856,24
10030	86:14:0103029:557	680,00	1532,93	1042392,40
10031	86:14:0102020:102	600,00	329,47	197682,00
10032	86:14:0101009:290	4,00	2998,65	11994,60
10033	86:14:0103021:88	1073,00	259,05	277960,65
10034	86:14:0101009:39	1491,00	4227,30	6302904,30
10035	86:14:0102006:26	709,00	221,32	156915,88
10036	86:14:0103038:159	804,00	326,95	262867,80
10037	86:14:0103022:316	592,00	329,47	195046,24
10038	86:14:0103001:445	4871,00	2208,02	10755265,42
10039	86:14:0101012:1399	1285,00	1318,32	1694041,20
10040	86:14:0101012:6001	695,00	1532,93	1065386,35
10041	86:14:0101011:177	117,00	1977,48	231365,16
10042	86:14:0101012:57	1225,00	1318,32	1614942,00
10043	86:14:0103017:46	1000,00	246,47	246470,00
10044	86:14:0101002:686	249,00	1318,32	328261,68
10045	86:14:0101006:123	9,00	4629,90	41669,10
10046	86:14:0103029:108	1323,00	631,27	835170,21
10047	86:14:0000000:111	26109,00	2143,12	55954720,08
10048	86:14:0102012:73	721,00	231,38	166824,98
10049	86:14:0102001:149	358,00	1685,10	603265,80
10050	86:14:0103006:2	1032,00	216,29	223211,28
10051	86:14:0106005:5	1600,00	248,99	398384,00
10052	86:14:0103043:132	660,00	140,84	92954,40
10053	86:14:0101012:6290	111,00	2767,27	307166,97
10054	86:14:0101007:61	998,00	5063,00	5052874,00
10055	86:14:0103026:217	775,00	379,77	294321,75
10056	86:14:0105003:88	603,00	171,02	103125,06
10057	86:14:0102001:537	886,00	0,39	345,54
10058	86:14:0102006:46	861,00	221,32	190556,52
10059	86:14:0103040:62	691,00	133,30	92110,30
10060	86:14:0103005:48	1198,00	208,75	250082,50
10061	86:14:0103041:24	460,00	155,93	71727,80
10062	86:14:0103021:63	1500,00	274,14	411210,00
10063	86:14:0102016:126	1100,00	198,69	218559,00
10064	86:14:0103024:185	332,00	349,59	116063,88
10065	86:14:0103019:255	666,00	248,99	165827,34
10066	86:14:0104001:46	3424,00	1641,00	5618784,00
10067	86:14:0103040:103	1147,00	118,21	135586,87
10068	86:14:0102015:174	753,00	201,20	151503,60
10069	86:14:0102005:304	1208,00	1532,93	1851779,44
10070	86:14:0102012:38	493,00	231,38	114070,34
10071	86:14:0101007:387	654,00	1532,93	1002536,22
10072	86:14:0103029:39	900,00	580,97	522873,00
10073	86:14:0104001:16	2535,00	1932,83	4899724,05
10074	86:14:0103037:26	900,00	281,68	253512,00
10075	86:14:0103001:1079	728,00	296,77	216048,56
10076	86:14:0103019:101	758,00	243,96	184921,68

10077	86:14:0103001:267	669,00	2208,02	1477165,38
10078	86:14:0101012:333	3759,00	2767,27	10402167,93
10079	86:14:0101001:790	773,00	1318,32	1019061,36
10080	86:14:0101010:8	86,00	2691,24	231446,64
10081	86:14:0102020:540	587,00	342,04	200777,48
10082	86:14:0103036:37	587,00	289,23	169778,01
10083	86:14:0103042:127	740,00	145,87	107943,80
10084	86:14:0101009:640	26,00	3534,11	91886,86
10085	86:14:0103022:1	501,00	342,04	171362,04
10086	86:14:0103003:42	413,00	160,96	66476,48
10087	86:14:0102006:63	901,00	226,35	203941,35
10088	86:14:0103004:32	765,00	145,87	111590,55
10089	86:14:0103031:3	1044,00	558,33	582896,52
10090	86:14:0101001:793	779,00	1318,32	1026971,28
10091	86:14:0101008:222	467,00	2299,40	1073819,80
10092	86:14:0102021:252	422,00	344,56	145404,32
10093	86:14:0101007:1536	25,00	3534,11	88352,75
10094	86:14:0101002:358	732,00	1532,93	1122104,76
10095	86:14:0102012:263	595,00	193,66	115227,70
10096	86:14:0103001:334	2662,00	2208,02	5877749,24
10097	86:14:0103004:195	1375,00	145,87	200571,25
10098	86:14:0101002:51	864,00	1532,93	1324451,52
10099	86:14:0101007:25	628,00	4250,96	2669602,88
10100	86:14:0102011:325	1017,00	231,38	235313,46
10101	86:14:0102003:11	384,00	206,23	79192,32
10102	86:14:0103010:52	611,00	211,26	129079,86
10103	86:14:0103011:5	992,00	181,08	179631,36
10104	86:14:0101004:5780	9,47	6224,62	58947,15
10105	86:14:0102005:893	212,00	233,90	49586,80
10106	86:14:0103043:367	658,00	148,39	97640,62
10107	86:14:0103016:73	700,00	256,53	179571,00
10108	86:14:0102005:3453	703,00	1532,93	1077649,79
10109	86:14:0103015:250	731,00	191,14	139723,34
10110	86:14:0105003:92	1249,00	171,02	213603,98
10111	86:14:0101009:47	2393,00	2998,65	7175769,45
10112	86:14:0103027:152	657,00	392,34	257767,38
10113	86:14:0105003:155	604,00	171,02	103296,08
10114	86:14:0102005:3380	1094,00	1532,93	1677025,42
10115	86:14:0103041:93	900,00	155,93	140337,00
10116	86:14:0102005:3235	556,00	1788,69	994511,64
10117	86:14:0103026:556	630,00	450,19	283619,70
10118	86:14:0103015:8	701,00	193,66	135755,66
10119	86:14:0103005:32	823,00	208,75	171801,25
10120	86:14:0102020:87	596,00	339,53	202359,88
10121	86:14:0103016:82	600,00	256,53	153918,00
10122	86:14:0103039:271	504,00	191,14	96334,56
10123	86:14:0101003:7	37,00	3019,44	111719,28
10124	86:14:0101010:4549	2104,00	2727,34	5738323,36
10125	86:14:0103039:275	547,00	236,41	129316,27
10126	86:14:0102020:563	604,00	342,04	206592,16
10127	86:14:0104004:184	1246,00	306,83	382310,18
10128	86:14:0104003:38	650,00	339,53	220694,50
10129	86:14:0102021:21	537,00	299,29	160718,73
10130	86:14:0102001:51	355,00	2415,60	857538,00
10131	86:14:0103029:185	400,00	523,12	209248,00
10132	86:14:0103040:19	1079,00	135,81	146538,99
10133	86:14:0103019:80	869,00	246,47	214182,43
10134	86:14:0103001:453	358,00	2208,02	790471,16
10135	86:14:0101010:33	15,00	4026,00	60390,00
10136	86:14:0102005:271	5008,00	3005,12	15049640,96
10137	86:14:0103001:2219	370,00	2208,02	816967,40
10138	86:14:0103021:280	827,00	261,56	216310,12
10139	86:14:0101012:213	38,00	3534,11	134296,18
10140	86:14:0102019:372	886,00	1532,93	1358175,98
10141	86:14:0102019:82	961,00	221,32	212688,52
10142	86:14:0101010:4509	102,00	2121,35	216377,70
10143	86:14:0103030:8	794,00	759,53	603066,82
10144	86:14:0103001:1133	608,00	301,80	183494,40
10145	86:14:0101012:5028	57,00	2767,27	157734,39
10146	86:14:0101005:334	4578,00	2348,50	10751433,00
10147	86:14:0103001:1116	910,00	299,29	272353,90
10148	86:14:0103021:89	770,00	266,59	205274,30
10149	86:14:0103031:80	500,00	553,30	276650,00

10150	86:14:0101012:5546	8,00	2767,27	22138,16
10151	86:14:0103030:52	834,00	792,23	660719,82
10152	86:14:0101012:467	10,00	3958,90	39589,00
10153	86:14:0103001:300	4578,00	2208,02	10108315,56
10154	86:14:0102020:562	602,00	342,04	205908,08
10155	86:14:0103001:2284	331,00	2248,17	744144,27
10156	86:14:0103043:47	474,00	140,84	66758,16
10157	86:14:0101012:385	760,00	1532,93	1165026,80
10158	86:14:0000000:742	137,00	6224,62	852772,94
10159	86:14:0103016:165	1260,00	223,84	282038,40
10160	86:14:0102016:293	1231,00	201,20	247677,20
10161	86:14:0103046:322	1895,00	1781,07	3375127,65
10162	86:14:0101007:503	5505,00	2121,35	11678031,75
10163	86:14:0103014:46	283,00	196,17	55516,11
10164	86:14:0103025:4	676,00	382,28	258421,28
10165	86:14:0102016:301	1409,00	168,51	237430,59
10166	86:14:0101009:4947	3788,00	2998,65	11358886,20
10167	86:14:0103031:16	500,00	553,30	276650,00
10168	86:14:0103043:65	1083,00	148,39	160706,37
10169	86:14:0103038:144	732,00	319,41	233808,12
10170	86:14:0103001:971	1500,00	223,84	335760,00
10171	86:14:0101002:1704	657,00	1532,93	1007135,01
10172	86:14:0104005:66	1200,00	392,34	470808,00
10173	86:14:0103033:239	1481,00	344,56	510293,36
10174	86:14:0102021:147	943,00	364,68	343893,24
10175	86:14:0103023:46	600,00	309,35	185610,00
10176	86:14:0101012:18	1067,00	1532,93	1635636,31
10177	86:14:0103001:1533	6120,00	2208,02	13513082,40
10178	86:14:0103029:462	593,00	520,61	308721,73
10179	86:14:0101012:4871	2442,00	2299,40	5615134,80
10180	86:14:0101012:5966	2836,00	2767,27	7847977,72
10181	86:14:0101009:54	3170,00	2885,30	9146401,00
10182	86:14:0103001:887	600,00	290,60	174360,00
10183	86:14:0103033:190	1008,00	316,89	319425,12
10184	86:14:0103041:127	767,00	155,93	119598,31
10185	86:14:0103025:134	471,00	364,68	171764,28
10186	86:14:0101012:1022	8,00	2767,27	22138,16
10187	86:14:0103001:583	709,00	2208,02	1565486,18
10188	86:14:0101002:180	823,00	2299,40	1892406,20
10189	86:14:0000000:1889	1500,00	591,03	886545,00
10190	86:14:0101008:150	340,00	4354,18	1480421,20
10191	86:14:0101002:1646	676,00	1532,93	1036260,68
10192	86:14:0101002:307	28,00	3534,11	98955,08
10193	86:14:0102011:44	482,00	206,23	99402,86
10194	86:14:0105003:429	666,00	148,39	98827,74
10195	86:14:0101012:56	1147,00	1532,93	1758270,71
10196	86:14:0103001:309	218,00	2208,02	481348,36
10197	86:14:0103042:88	1150,00	145,87	167750,50
10198	86:14:0102001:94	25871,00	6,30	162987,30
10199	86:14:0103015:66	400,00	193,66	77464,00
10200	86:14:0101011:150	1050,00	5063,00	5316150,00
10201	86:14:0103029:404	875,00	1318,32	1153530,00
10202	86:14:0101009:15	32,00	3534,11	113091,52
10203	86:14:0101008:5110	1,00	2939,58	2939,58
10204	86:14:0101008:3694	61,00	5237,79	319505,19
10205	86:14:0101007:1557	26,00	3534,11	91886,86
10206	86:14:0103030:330	1200,00	709,23	851076,00
10207	86:14:0103001:2330	13950,00	1165,11	16253284,50
10208	86:14:0102019:126	867,00	241,44	209328,48
10209	86:14:0102022:52	1001,00	852,59	853442,59
10210	86:14:0101009:872	105,00	3052,26	320487,30
10211	86:14:0101012:6688	27,00	3534,11	95420,97
10212	86:14:0101011:169	1726,00	2615,24	4513904,24
10213	86:14:0102005:2953	601,00	1532,93	921290,93
10214	86:14:0102022:498	563,00	975,82	549386,66
10215	86:14:0102016:78	867,00	198,69	172264,23
10216	86:14:0102005:3442	1942,00	1942,38	3772101,96
10217	86:14:0103039:32	600,00	231,38	138828,00
10218	86:14:0101008:538	19,00	5465,52	103844,88
10219	86:14:0103030:136	681,00	731,87	498403,47
10220	86:14:0103022:134	600,00	339,53	203718,00
10221	86:14:0103044:26	1000,00	150,90	150900,00
10222	86:14:0102022:93	625,00	646,36	403975,00

10223	86:14:0103026:22	16907,00	309,35	5230180,45
10224	86:14:0101003:235	0,07	2157,86	151,05
10225	86:14:0102016:312	662,00	171,02	113215,24
10226	86:14:0103022:89	713,00	352,10	251047,30
10227	86:14:0102017:1	1000,00	203,72	203720,00
10228	86:14:0103029:352	811,00	435,10	352866,10
10229	86:14:0102011:377	637,00	221,32	140980,84
10230	86:14:0102020:221	624,00	271,62	169490,88
10231	86:14:0103022:24	600,00	339,53	203718,00
10232	86:14:0102005:58	1315,00	5728,51	7532990,65
10233	86:14:0102020:85	596,00	337,01	200857,96
10234	86:14:0102018:128	546,00	228,87	124963,02
10235	86:14:0103009:40	810,00	206,23	167046,30
10236	86:14:0103029:486	659,00	643,84	424290,56
10237	86:14:0103015:222	583,00	188,63	109971,29
10238	86:14:0101002:1942	1138,00	2375,80	2703660,40
10239	86:14:0102005:229	1199,00	1532,93	1837983,07
10240	86:14:0101004:148	27,00	3534,11	95420,97
10241	86:14:0103032:21	900,00	337,01	303309,00
10242	86:14:0102012:254	797,00	223,84	178400,48
10243	86:14:0102020:178	645,00	321,92	207638,40
10244	86:14:0103022:269	1247,00	342,04	426523,88
10245	86:14:0101003:438	934,00	3534,11	3300858,74
10246	86:14:0103033:37	1478,00	342,04	505535,12
10247	86:14:0103022:156	596,00	339,53	202359,88
10248	86:14:0102018:366	867,00	221,32	191884,44
10249	86:14:0101009:729	12797,00	2147,20	27477718,40
10250	86:14:0103015:229	468,00	191,14	89453,52
10251	86:14:0103003:5	851,00	155,93	132696,43
10252	86:14:0101007:613	24,00	5161,88	123885,12
10253	86:14:0103031:120	937,00	575,94	539655,78
10254	86:14:0105001:775	28,00	2589,80	72514,40
10255	86:14:0102011:354	468,00	188,63	88278,84
10256	86:14:0103001:937	13000,00	2208,02	28704260,00
10257	86:14:0103029:355	598,00	525,64	314332,72
10258	86:14:0101001:104	861,00	1532,93	1319852,73
10259	86:14:0101009:204	31,00	3534,11	109557,41
10260	86:14:0103001:928	600,00	290,60	174360,00
10261	86:14:0101012:317	797,00	1532,93	1221745,21
10262	86:14:0102018:55	825,00	231,38	190888,50
10263	86:14:0102020:191	600,00	321,92	193152,00
10264	86:14:0103029:748	1012,00	623,72	631204,64
10265	86:14:0103001:2307	99,00	3085,08	305422,92
10266	86:14:0101002:418	531,00	1318,32	700027,92
10267	86:14:0103001:1922	225,00	2208,02	496804,50
10268	86:14:0103016:44	800,00	256,53	205224,00
10269	86:14:0101008:3	6366,00	2147,20	13669075,20
10270	86:14:0101008:4369	1502,00	5010,06	7525110,12
10271	86:14:0103043:83	824,00	125,75	103618,00
10272	86:14:0101002:1965	1066,00	1318,32	1405329,12
10273	86:14:0101001:543	535,00	1532,93	820117,55
10274	86:14:0103014:8	800,00	196,17	156936,00
10275	86:14:0102008:187	878,00	216,29	189902,62
10276	86:14:0102020:126	600,00	326,95	196170,00
10277	86:14:0103016:137	900,00	256,53	230877,00
10278	86:14:0101002:104	1368,00	1318,32	1803461,76
10279	86:14:0101011:769	4,00	6224,62	24898,48
10280	86:14:0102019:70	898,00	238,93	214559,14
10281	86:14:0101007:1540	895,00	1532,93	1371972,35
10282	86:14:0101001:55	600,00	1532,93	919758,00
10283	86:14:0101012:4983	89,00	3891,80	346370,20
10284	86:14:0103016:117	1004,00	254,02	255036,08
10285	86:14:0101012:6325	741,00	1318,32	976875,12
10286	86:14:0103001:695	263,00	2208,02	580709,26
10287	86:14:0000000:2513	3110,00	2143,12	6665103,20
10288	86:14:0103023:12	600,00	309,35	185610,00
10289	86:14:0103039:70	1500,00	248,99	373485,00
10290	86:14:0103027:98	650,00	382,28	248482,00
10291	86:14:0102018:28	570,00	216,29	123285,30
10292	86:14:0103025:11	600,00	364,68	218808,00
10293	86:14:0103015:236	607,00	165,99	100755,93
10294	86:14:0102012:47	473,00	231,38	109442,74
10295	86:14:0103026:608	868,00	1532,93	1330583,24

10296	86:14:0104003:26	600,00	339,53	203718,00
10297	86:14:0103039:34	700,00	231,38	161966,00
10298	86:14:0101008:302	4,00	4227,30	16909,20
10299	86:14:0103037:80	1000,00	281,68	281680,00
10300	86:14:0102016:88	1270,00	198,69	252336,30
10301	86:14:0103040:22	1218,00	138,33	168485,94
10302	86:14:0101012:4769	401,00	1532,93	614704,93
10303	86:14:0101003:1528	1840,00	4507,68	8294131,20
10304	86:14:0103029:80	720,00	603,60	434592,00
10305	86:14:0102020:108	590,00	334,50	197355,00
10306	86:14:0103007:30	952,00	171,02	162811,04
10307	86:14:0101012:6617	34,00	3534,11	120159,74
10308	86:14:0101012:5808	1083,00	2767,27	2996953,41
10309	86:14:0104004:200	1595,00	367,19	585668,05
10310	86:14:0000000:1945	310,00	2143,12	664367,20
10311	86:14:0103001:1733	433,00	2208,02	956072,66
10312	86:14:0101004:78	33,00	3534,11	116625,63
10313	86:14:0102005:3480	865,00	1532,93	1325984,45
10314	86:14:0103043:267	618,00	148,39	91705,02
10315	86:14:0101004:434	52,00	5237,79	272365,08
10316	86:14:0103031:67	500,00	553,30	276650,00
10317	86:14:0103032:46	1000,00	337,01	337010,00
10318	86:14:0101004:5802	1,00	4495,70	4495,70
10319	86:14:0103001:530	1566,00	2208,02	3457759,32
10320	86:14:0102020:127	653,00	324,44	211859,32
10321	86:14:0102001:11	468,23	198,69	93032,62
10322	86:14:0101008:4896	223,00	4402,78	981819,94
10323	86:14:0101004:173	707,00	4354,18	3078405,26
10324	86:14:0102008:209	762,00	243,96	185897,52
10325	86:14:0103026:657	540,00	397,37	214579,80
10326	86:14:0101007:204	9,00	2911,86	26206,74
10327	86:14:0101012:5461	20,00	2767,27	55345,40
10328	86:14:0102012:117	1067,00	196,17	209313,39
10329	86:14:0102005:103	1193,00	1532,93	1828785,49
10330	86:14:0103031:30	500,00	553,30	276650,00
10331	86:14:0103001:361	1981,00	2051,25	4063526,25
10332	86:14:0103024:152	639,00	349,59	223388,01
10333	86:14:0102016:342	1096,00	193,66	212251,36
10334	86:14:0101012:5264	4,00	4160,20	16640,80
10335	86:14:0103030:66	1003,00	731,87	734065,61
10336	86:14:0101012:818	871,00	1532,93	1335182,03
10337	86:14:0102022:530	576,00	1026,12	591045,12
10338	86:14:0103028:62	600,00	342,04	205224,00
10339	86:14:0103027:208	642,00	367,19	235735,98
10340	86:14:0104005:35	1200,00	392,34	470808,00
10341	86:14:0101011:786	27,00	2137,78	57720,06
10342	86:14:0103018:111	747,00	261,56	195385,32
10343	86:14:0103040:44	702,00	135,81	95338,62
10344	86:14:0103026:289	1107,00	425,04	470519,28
10345	86:14:0102016:345	1452,00	171,02	248321,04
10346	86:14:0102019:57	1029,00	228,87	235507,23
10347	86:14:0102008:181	417,00	231,38	96485,46
10348	86:14:0101009:649	52,00	3958,90	205862,80
10349	86:14:0103001:14	235,00	291,74	68558,90
10350	86:14:0103013:9	600,00	203,72	122232,00
10351	86:14:0102019:33	900,00	233,90	210510,00
10352	86:14:0000000:121	13,00	2143,12	27860,56
10353	86:14:0103021:110	1000,00	274,14	274140,00
10354	86:14:0103027:14	560,00	382,28	214076,80
10355	86:14:0101002:287	635,00	2299,40	1460119,00
10356	86:14:0104001:115	11206,00	1932,83	21659292,98
10357	86:14:0104001:27	3813,00	1608,18	6131990,34
10358	86:14:0103022:118	600,00	339,53	203718,00
10359	86:14:0103033:68	1263,00	359,65	454237,95
10360	86:14:0000000:78	808,00	2143,12	1731640,96
10361	86:14:0000000:2007	2373,00	2143,12	5085623,76
10362	86:14:0102012:14	964,00	236,41	227899,24
10363	86:14:0102018:16	561,00	236,41	132626,01
10364	86:14:0103001:379	1571,00	2116,89	3325634,19
10365	86:14:0103014:38	848,00	196,17	166352,16
10366	86:14:0103014:73	1200,00	196,17	235404,00
10367	86:14:0101005:152	78,00	3534,11	275660,58
10368	86:14:0101008:4736	11,00	4026,00	44286,00

10369	86:14:0101012:6287	5409,00	2767,27	14968163,43
10370	86:14:0102011:15	637,00	201,20	128164,40
10371	86:14:0102020:114	600,00	337,01	202206,00
10372	86:14:0102016:68	800,00	198,69	158952,00
10373	86:14:0101006:32	963,00	618,69	595798,47
10374	86:14:0101002:1680	579,00	1318,32	763307,28
10375	86:14:0101012:2200	598,00	3871,41	2315103,18
10376	86:14:0101012:6280	600,00	1318,32	790992,00
10377	86:14:0103001:1093	540,00	256,53	138526,20
10378	86:14:0103019:40	676,00	241,44	163213,44
10379	86:14:0103041:78	857,00	155,93	133632,01
10380	86:14:0102005:3492	884,00	1532,93	1355110,12
10381	86:14:0101002:356	895,00	1532,93	1371972,35
10382	86:14:0102018:164	24762,00	196,17	4857561,54
10383	86:14:0101012:25	1102,00	1318,32	1452788,64
10384	86:14:0101009:209	23,00	3534,11	81284,53
10385	86:14:0101012:2228	3254,00	2549,80	8297049,20
10386	86:14:0101005:111	2481,00	3746,62	9295364,22
10387	86:14:0103023:81	600,00	309,35	185610,00
10388	86:14:0105003:53	1203,00	171,02	205737,06
10389	86:14:0103039:358	663,00	231,38	153404,94
10390	86:14:0104001:28	1439,00	1837,92	2644766,88
10391	86:14:0104003:61	1200,00	339,53	407436,00
10392	86:14:0101012:2222	600,00	1318,32	790992,00
10393	86:14:0103046:72	114826,00	1181,52	135669215,52
10394	86:14:0102020:145	571,00	329,47	188127,37
10395	86:14:0102005:484	4543,36	1942,38	8824931,60
10396	86:14:0103031:26	500,00	553,30	276650,00
10397	86:14:0103039:100	702,00	223,84	157135,68
10398	86:14:0102005:3556	3019,00	1942,38	5864045,22
10399	86:14:0102016:79	1113,00	173,54	193150,02
10400	86:14:0103018:26	1452,00	266,59	387088,68
10401	86:14:0101002:408	655,00	1532,93	1004069,15
10402	86:14:0103016:128	500,00	256,53	128265,00
10403	86:14:0101012:5999	693,00	1532,93	1062320,49
10404	86:14:0102010:4	600,00	537,86	322716,00
10405	86:14:0103024:149	624,00	304,32	189895,68
10406	86:14:0103013:11	600,00	203,72	122232,00
10407	86:14:0102018:155	542,00	216,29	117229,18
10408	86:14:0103039:268	614,00	206,23	126625,22
10409	86:14:0101004:5781	1786,00	4934,15	8812391,90
10410	86:14:0103016:46	1200,00	256,53	307836,00
10411	86:14:0101006:246	107,00	1909,71	204338,97
10412	86:14:0101004:336	20366,00	1677,50	34163965,00
10413	86:14:0104003:14	1165,00	339,53	395552,45
10414	86:14:0102005:3263	687,00	3871,41	2659658,67
10415	86:14:0103001:21	486,00	1318,32	640703,52
10416	86:14:0101012:1552	19,00	3556,30	67569,70
10417	86:14:0101011:30	871,00	8553,24	7449872,04
10418	86:14:0104005:37	1200,00	392,34	470808,00
10419	86:14:0103001:484	29,00	2208,02	64032,58
10420	86:14:0102005:3324	3023,00	1657,41	5010350,43
10421	86:14:0101012:42	32,00	3534,11	113091,52
10422	86:14:0104004:101	766,00	309,35	236962,10
10423	86:14:0103001:1165	592,00	299,29	177179,68
10424	86:14:0101012:6799	34,00	3534,11	120159,74
10425	86:14:0103006:40	1648,00	216,29	356445,92
10426	86:14:0101012:128	818,00	1532,93	1253936,74
10427	86:14:0103001:966	1500,00	223,84	335760,00
10428	86:14:0101006:707	895,00	1532,93	1371972,35
10429	86:14:0102008:43	404,00	216,29	87381,16
10430	86:14:0101004:135	1844,00	3746,62	6908767,28
10431	86:14:0101009:4946	8437,00	2531,50	21358265,50
10432	86:14:0101007:1514	24,00	3534,11	84818,64
10433	86:14:0101012:75	1385,00	1318,32	1825873,20
10434	86:14:0103015:232	981,00	186,11	182573,91
10435	86:14:0104004:198	993,00	347,07	344640,51
10436	86:14:0103025:145	617,00	362,16	223452,72
10437	86:14:0102001:526	1427,00	223,84	319419,68
10438	86:14:0102012:84	329,00	231,38	76124,02
10439	86:14:0101010:118	1076,00	4354,18	4685097,68
10440	86:14:0103009:68	810,00	206,23	167046,30
10441	86:14:0102005:69	2474,00	57,25	141636,50

10442	86:14:0102008:17	1500,00	233,90	350850,00
10443	86:14:0101002:214	776,00	1532,93	1189553,68
10444	86:14:0103027:43	766,00	382,28	292826,48
10445	86:14:0102005:3421	600,00	206,23	123738,00
10446	86:14:0102011:93	396,00	203,72	80673,12
10447	86:14:0101012:5769	8,00	2767,27	22138,16
10448	86:14:0103009:25	810,00	206,23	167046,30
10449	86:14:0101007:24	1216,00	1318,32	1603077,12
10450	86:14:0104004:174	953,00	382,28	364312,84
10451	86:14:0103001:663	270,00	2208,02	596165,40
10452	86:14:0101009:700	23,00	4026,00	92598,00
10453	86:14:0101012:196	1209,00	2299,40	2779974,60
10454	86:14:0102022:86	881,00	731,87	644777,47
10455	86:14:0103026:88	7881,00	1677,50	13220377,50
10456	86:14:0103001:302	3298,00	2208,02	7282049,96
10457	86:14:0103029:496	830,00	591,03	490554,90
10458	86:14:0102020:97	600,00	339,53	203718,00
10459	86:14:0000000:1820	20,00	3891,80	77836,00
10460	86:14:0103023:22	600,00	309,35	185610,00
10461	86:14:0103040:30	1353,00	138,33	187160,49
10462	86:14:0101012:1435	1250,00	1318,32	1647900,00
10463	86:14:0103001:1186	605,00	299,29	181070,45
10464	86:14:0101008:4016	107,00	4227,30	452321,10
10465	86:14:0102012:120	714,00	226,35	161613,90
10466	86:14:0103001:349	3613,00	1887,15	6818272,95
10467	86:14:0101002:1576	56,00	3534,11	197910,16
10468	86:14:0103029:468	635,00	621,21	394468,35
10469	86:14:0101002:1643	665,00	1532,93	1019398,45
10470	86:14:0101008:3888	11,00	2939,58	32335,38
10471	86:14:0102005:1234	517,00	2116,89	1094432,13
10472	86:14:0101001:127	703,00	1532,93	1077649,79
10473	86:14:0103014:29	512,00	203,72	104304,64
10474	86:14:0101002:2000	652,00	1318,32	859544,64
10475	86:14:0103011:7	1062,00	208,75	221692,50
10476	86:14:0103010:61	713,00	201,20	143455,60
10477	86:14:0103022:301	859,00	321,92	276529,28
10478	86:14:0103022:137	600,00	339,53	203718,00
10479	86:14:0102019:62	900,00	233,90	210510,00
10480	86:14:0102015:30	418,00	206,23	86204,14
10481	86:14:0104005:44	1225,00	392,34	480616,50
10482	86:14:0103001:312	8064,00	2208,02	17805473,28
10483	86:14:0000000:198	26340,00	176,05	4637157,00
10484	86:14:0103026:307	594,00	422,52	250976,88
10485	86:14:0102005:666	1197,10	1532,93	1835070,50
10486	86:14:0101007:398	1057,00	1318,32	1393464,24
10487	86:14:0101004:142	34,00	6224,62	211637,08
10488	86:14:0102016:292	753,00	196,17	147716,01
10489	86:14:0101001:791	678,00	1532,93	1039326,54
10490	86:14:0104004:123	400,00	359,65	143860,00
10491	86:14:0102021:34	571,00	1532,93	875303,03
10492	86:14:0101012:6759	34,00	3039,33	103337,22
10493	86:14:0103020:6	819,00	236,41	193619,79
10494	86:14:0101012:1591	10,00	3958,90	39589,00
10495	86:14:0103030:23	400,00	767,08	306832,00
10496	86:14:0103006:67	1027,00	218,81	224717,87
10497	86:14:0102018:180	541,00	223,84	121097,44
10498	86:14:0103001:2349	27,00	3534,11	95420,97
10499	86:14:0103001:2331	4546,00	1345,62	6117188,52
10500	86:14:0101002:196	766,00	1532,93	1174224,38
10501	86:14:0102003:4	384,00	206,23	79192,32
10502	86:14:0101003:238	296,00	85,51	25310,96
10503	86:14:0103024:20	600,00	367,19	220314,00
10504	86:14:0101004:54	135,00	6224,62	840323,70
10505	86:14:0103037:4	600,00	281,68	169008,00
10506	86:14:0104004:205	1510,00	329,47	497499,70
10507	86:14:0102005:213	1180,00	1887,15	2226837,00
10508	86:14:0105003:169	1600,00	171,02	273632,00
10509	86:14:0102019:365	965,00	241,44	232989,60
10510	86:14:0103036:24	1394,00	289,23	403186,62
10511	86:14:0103033:35	683,00	331,98	226742,34
10512	86:14:0101011:322	54,00	3534,11	190841,94
10513	86:14:0101012:2212	600,00	1977,48	1186488,00
10514	86:14:0101006:117	26,00	3534,11	91886,86

10515	86:14:0102005:1177	4218,00	1591,77	6714085,86
10516	86:14:0101002:37	25,60	3643,68	93278,21
10517	86:14:0101002:126	802,00	1532,93	1229409,86
10518	86:14:0105003:197	600,00	171,02	102612,00
10519	86:14:0103043:143	879,00	140,84	123798,36
10520	86:14:0000000:1796	6,00	2143,12	12858,72
10521	86:14:0101012:458	828,00	1532,93	1269266,04
10522	86:14:0103045:185	1364,00	158,45	216125,80
10523	86:14:0103022:243	680,00	352,10	239428,00
10524	86:14:0101009:795	4,00	4629,90	18519,60
10525	86:14:0102018:32	737,00	231,38	170527,06
10526	86:14:0104004:335	596,00	304,32	181374,72
10527	86:14:0103002:31	668,00	145,87	97441,16
10528	86:14:0101012:1205	1200,00	1318,32	1581984,00
10529	86:14:0101002:2021	792,00	1532,93	1214080,56
10530	86:14:0101005:33	13,00	2528,63	32872,19
10531	86:14:0103028:108	660,00	364,68	240688,80
10532	86:14:0103001:432	999,00	2208,02	2205811,98
10533	86:14:0103015:226	538,00	193,66	104189,08
10534	86:14:0103026:222	483,00	359,65	173710,95
10535	86:14:0102022:103	625,00	749,47	468418,75
10536	86:14:0103028:55	600,00	342,04	205224,00
10537	86:14:0103025:87	688,00	379,77	261281,76
10538	86:14:0102014:25	891,00	181,08	161342,28
10539	86:14:0103001:382	2210,00	2018,43	4460730,30
10540	86:14:0103028:66	600,00	342,04	205224,00
10541	86:14:0103031:11	500,00	553,30	276650,00
10542	86:14:0101012:6016	692,00	1532,93	1060787,56
10543	86:14:0103018:62	748,00	233,90	174957,20
10544	86:14:0103013:12	600,00	203,72	122232,00
10545	86:14:0103026:362	764,00	339,53	259400,92
10546	86:14:0104004:98	400,00	359,65	143860,00
10547	86:14:0101012:2148	84,00	2330,22	195738,48
10548	86:14:0101002:117	602,00	1318,32	793628,64
10549	86:14:0103030:14	400,00	767,08	306832,00
10550	86:14:0103026:181	706,00	369,71	261015,26
10551	86:14:0103003:46	608,00	160,96	97863,68
10552	86:14:0102005:217	1201,00	1532,93	1841048,93
10553	86:14:0102005:136	1199,00	1532,93	1837983,07
10554	86:14:0103002:70	815,00	148,39	120937,85
10555	86:14:0103015:216	611,00	191,14	116786,54
10556	86:14:0103021:12	1365,00	279,17	381067,05
10557	86:14:0103001:1167	570,00	304,32	173462,40
10558	86:14:0103001:2272	524,00	2461,50	1289826,00
10559	86:14:0102001:950	706,00	1685,10	1189680,60
10560	86:14:0103001:2220	822,00	2208,02	1814992,44
10561	86:14:0103002:88	681,00	148,39	101053,59
10562	86:14:0102001:567	696,00	2363,04	1644675,84
10563	86:14:0101004:166	615,00	3746,62	2304171,30
10564	86:14:0101009:930	39,00	6224,62	242760,18
10565	86:14:0102008:182	624,00	216,29	134964,96
10566	86:14:0103001:313	45,00	2208,02	99360,90
10567	86:14:0103030:30	300,00	767,08	230124,00
10568	86:14:0103026:560	1083,00	362,16	392219,28
10569	86:14:0103001:2308	52,00	3364,05	174930,60
10570	86:14:0103026:590	797,00	1532,93	1221745,21
10571	86:14:0103029:804	811,00	505,52	409976,72
10572	86:14:0102016:9	300,00	198,69	59607,00
10573	86:14:0102018:171	1146,00	233,90	268049,40
10574	86:14:0103037:216	1393,00	2143,12	2985366,16
10575	86:14:0103027:23	620,00	382,28	237013,60
10576	86:14:0102020:120	600,00	337,01	202206,00
10577	86:14:0101012:5772	931,00	1532,93	1427157,83
10578	86:14:0102020:49	678,70	331,98	225314,83
10579	86:14:0103001:994	411,32	3534,11	1453650,13
10580	86:14:0103017:8	1300,00	246,47	320411,00
10581	86:14:0103042:100	1150,00	145,87	167750,50
10582	86:14:0101008:4748	8,00	3489,20	27913,60
10583	86:14:0103024:59	648,00	372,22	241198,56
10584	86:14:0102005:193	1205,00	1532,93	1847180,65
10585	86:14:0101001:129	802,00	1532,93	1229409,86
10586	86:14:0101008:44	597,00	3534,11	2109863,67
10587	86:14:0103022:182	600,00	339,53	203718,00

10588	86:14:0103029:343	1053,00	613,66	646183,98
10589	86:14:0103028:41	600,00	342,04	205224,00
10590	86:14:0101009:285	519,00	5063,00	2627697,00
10591	86:14:0101002:1945	729,00	1532,93	1117505,97
10592	86:14:0103001:716	4775,00	2208,02	10543295,50
10593	86:14:0102016:8	743,00	201,20	149491,60
10594	86:14:0103041:96	510,00	155,93	79524,30
10595	86:14:0103018:2	18019,00	3534,11	63681128,09
10596	86:14:0102020:74	600,00	344,56	206736,00
10597	86:14:0101002:250	902,00	1532,93	1382702,86
10598	86:14:0102022:67	815,00	646,36	526783,40
10599	86:14:0102016:303	737,00	171,02	126041,74
10600	86:14:0103015:59	600,00	193,66	116196,00
10601	86:14:0102006:30	586,00	221,32	129693,52
10602	86:14:0105001:772	27148,00	2589,80	70307890,40
10603	86:14:0102006:20	903,00	191,14	172599,42
10604	86:14:0102005:500	1279,00	1532,93	1960617,47
10605	86:14:0101012:52	1224,00	1318,32	1613623,68
10606	86:14:0104001:44	1028,00	2231,76	2294249,28
10607	86:14:0102022:515	572,00	948,16	542347,52
10608	86:14:0104005:22	1200,00	392,34	470808,00
10609	86:14:0103040:67	622,00	138,33	86041,26
10610	86:14:0101003:769	2383,00	1476,90	3519452,70
10611	86:14:0103045:174	897,00	133,30	119570,10
10612	86:14:0102020:293	678,00	279,17	189277,26
10613	86:14:0103029:421	631,00	560,85	353896,35
10614	86:14:0101008:3712	595,00	2531,50	1506242,50
10615	86:14:0103029:361	841,00	1318,32	1108707,12
10616	86:14:0000000:110	217402,00	2143,12	465918574,24
10617	86:14:0103022:87	605,00	344,56	208458,80
10618	86:14:0103033:19	20000,00	347,07	6941400,00
10619	86:14:0103001:961	1500,00	223,84	335760,00
10620	86:14:0102005:2813	1628,00	2100,48	3419581,44
10621	86:14:0103004:25	1210,00	150,90	182589,00
10622	86:14:0102019:72	828,00	238,93	197834,04
10623	86:14:0103001:754	2745,28	2208,02	6061633,15
10624	86:14:0101012:1192	1200,00	1318,32	1581984,00
10625	86:14:0105003:163	1170,00	171,02	200093,40
10626	86:14:0101006:158	734,00	1532,93	1125170,62
10627	86:14:0102021:43	511,00	352,10	179923,10
10628	86:14:0105003:204	724,00	148,39	107434,36
10629	86:14:0102020:233	600,00	316,89	190134,00
10630	86:14:0104004:73	583,00	359,65	209675,95
10631	86:14:0101009:240	32,00	3534,11	113091,52
10632	86:14:0101006:439	1130,00	1318,32	1489701,60
10633	86:14:0101012:5913	696,00	1532,93	1066919,28
10634	86:14:0103028:13	600,00	342,04	205224,00
10635	86:14:0103027:93	784,00	382,28	299707,52
10636	86:14:0101003:913	3,00	3153,70	9461,10
10637	86:14:0000000:169	41,00	2143,12	87867,92
10638	86:14:0102001:375	12376,00	1685,10	20854797,60
10639	86:14:0102022:234	926,00	817,38	756893,88
10640	86:14:0103018:134	628,00	266,59	167418,52
10641	86:14:0103018:312	1396,00	274,14	382699,44
10642	86:14:0101009:3823	2202,00	2379,45	5239548,90
10643	86:14:0102018:133	646,00	231,38	149471,48
10644	86:14:0102020:508	385,00	269,11	103607,35
10645	86:14:0103001:375	2508,00	1985,61	4979909,88
10646	86:14:0101003:915	4,00	4361,50	17446,00
10647	86:14:0101011:286	31,00	3534,11	109557,41
10648	86:14:0104004:353	593,00	337,01	199846,93
10649	86:14:0103001:2293	49,00	2494,32	122221,68
10650	86:14:0103022:101	694,00	339,53	235633,82
10651	86:14:0106005:27	30001,00	10,88	326410,88
10652	86:14:0101011:165	9,00	4629,90	41669,10
10653	86:14:0103029:182	1139,00	535,70	610162,30
10654	86:14:0101001:27	1021,00	1532,93	1565121,53
10655	86:14:0104004:112	302,00	359,65	108614,30
10656	86:14:0101012:85	245,00	4478,69	1097279,05
10657	86:14:0102016:151	1168,00	196,17	229126,56
10658	86:14:0102005:3527	878,00	1532,93	1345912,54
10659	86:14:0101012:6628	29,00	3534,11	102489,19
10660	86:14:0102005:31	2311,00	1942,38	4488840,18

10661	86:14:0101008:4735	11,00	3489,20	38381,20
10662	86:14:0105003:80	1213,00	171,02	207447,26
10663	86:14:0102001:923	608,00	171,02	103980,16
10664	86:14:0101005:120	617,00	3746,62	2311664,54
10665	86:14:0101012:265	609,00	5063,00	3083367,00
10666	86:14:0103015:19	600,00	193,66	116196,00
10667	86:14:0102016:55	1098,00	171,02	187779,96
10668	86:14:0103029:345	547,00	618,69	338423,43
10669	86:14:0101012:1241	1199,00	1318,32	1580665,68
10670	86:14:0103040:45	645,00	135,81	87597,45
10671	86:14:0104005:97	1200,00	392,34	470808,00
10672	86:14:0103015:87	683,00	191,14	130548,62
10673	86:14:0104003:2	1275,00	342,04	436101,00
10674	86:14:0103006:54	687,00	218,81	150322,47
10675	86:14:0101012:2110	17,00	2767,27	47043,59
10676	86:14:0103001:2348	27,00	3534,11	95420,97
10677	86:14:0101008:38	12,00	4160,20	49922,40
10678	86:14:0103022:203	698,00	339,53	236991,94
10679	86:14:0103022:313	600,00	329,47	197682,00
10680	86:14:0101012:459	1116,00	1532,93	1710749,88
10681	86:14:0103014:51	900,00	196,17	176553,00
10682	86:14:0101001:532	49,00	3534,11	173171,39
10683	86:14:0103029:175	572,00	563,36	322241,92
10684	86:14:0103033:30	1058,00	354,62	375187,96
10685	86:14:0101009:740	10,00	4629,90	46299,00
10686	86:14:0101012:419	911,00	1318,32	1200989,52
10687	86:14:0102005:74	3198,00	3944,22	12613615,56
10688	86:14:0103046:304	256,00	2002,02	512517,12
10689	86:14:0103022:196	607,00	339,53	206094,71
10690	86:14:0101002:216	750,00	1532,93	1149697,50
10691	86:14:0104001:67	3170,00	1932,83	6127071,10
10692	86:14:0103001:2306	242,00	2724,06	659222,52
10693	86:14:0103001:1098	616,00	251,50	154924,00
10694	86:14:0103019:44	719,00	251,50	180828,50
10695	86:14:0105003:54	1818,00	171,02	310914,36
10696	86:14:0103018:18	996,00	264,08	263023,68
10697	86:14:0102008:192	407,00	228,87	93150,09
10698	86:14:0102011:386	900,00	221,32	199188,00
10699	86:14:0101012:1227	1200,00	1318,32	1581984,00
10700	86:14:0103003:47	1011,00	160,96	162730,56
10701	86:14:0103029:244	731,00	623,72	455939,32
10702	86:14:0101009:300	9,00	4629,90	41669,10
10703	86:14:0103018:120	1589,00	261,56	415618,84
10704	86:14:0103016:171	490,00	32,70	16023,00
10705	86:14:0103022:208	613,00	342,04	209670,52
10706	86:14:0103022:323	620,00	354,62	219864,40
10707	86:14:0103023:35	600,00	309,35	185610,00
10708	86:14:0101007:470	647,00	1318,32	852953,04
10709	86:14:0103030:147	622,00	1532,93	953482,46
10710	86:14:0103001:1000	146,11	2208,02	322613,80
10711	86:14:0101012:6610	30,00	3039,33	91179,90
10712	86:14:0101004:342	540,00	3422,10	1847934,00
10713	86:14:0102005:101	1201,50	1532,93	1841815,40
10714	86:14:0103010:224	604,00	203,72	123046,88
10715	86:14:0104001:34	1959,00	2051,25	4018398,75
10716	86:14:0000000:86	3,00	2143,12	6429,36
10717	86:14:0101012:6805	3694,00	2767,27	10222295,38
10718	86:14:0102012:118	878,00	228,87	200947,86
10719	86:14:0101009:94	446,00	3422,10	1526256,60
10720	86:14:0101004:6296	1145,00	1532,93	1755204,85
10721	86:14:0103027:163	607,00	377,25	228990,75
10722	86:14:0103039:342	519,00	231,38	120086,22
10723	86:14:0102020:203	600,00	274,14	164484,00
10724	86:14:0101008:4733	12,00	3623,40	43480,80
10725	86:14:0101007:1127	923,60	2911,86	2689393,90
10726	86:14:0101008:4766	8692,00	3392,21	29485089,32
10727	86:14:0101012:331	590,00	4354,18	2568966,20
10728	86:14:0102014:197	679,00	211,26	143445,54
10729	86:14:0103042:32	800,00	145,87	116696,00
10730	86:14:0104003:4	1196,00	342,04	409079,84
10731	86:14:0102019:209	638,00	1532,93	978009,34
10732	86:14:0103002:18	729,00	148,39	108176,31
10733	86:14:0101004:8	74,00	2756,88	204009,12

10734	86:14:0102019:163	1071,00	1532,93	1641768,03
10735	86:14:0102001:630	433,00	3039,33	1316029,89
10736	86:14:0103041:42	748,00	135,81	101585,88
10737	86:14:0102005:197	1201,00	2299,40	2761579,40
10738	86:14:0102012:56	484,00	231,38	111987,92
10739	86:14:0103004:34	992,00	145,87	144703,04
10740	86:14:0101002:1939	766,00	1318,32	1009833,12
10741	86:14:0000000:2423	446,00	1532,93	683686,78
10742	86:14:0103029:850	157,00	736,62	115649,34
10743	86:14:0103001:1204	605,00	311,86	188675,30
10744	86:14:0101012:167	1147,50	1532,93	1759037,18
10745	86:14:0103026:505	917,00	389,83	357474,11
10746	86:14:0102008:66	496,00	201,20	99795,20
10747	86:14:0102018:54	800,00	228,87	183096,00
10748	86:14:0102005:944	1279,00	1532,93	1960617,47
10749	86:14:0102020:245	600,00	311,86	187116,00
10750	86:14:0103040:24	1210,00	118,21	143034,10
10751	86:14:0103030:169	643,00	1532,93	985673,99
10752	86:14:0101002:464	592,00	1318,32	780445,44
10753	86:14:0103025:75	548,00	369,71	202601,08
10754	86:14:0103041:98	322,00	133,30	42922,60
10755	86:14:0103023:62	600,00	309,35	185610,00
10756	86:14:0105003:11	600,00	171,02	102612,00
10757	86:14:0103029:232	1285,00	580,97	746546,45
10758	86:14:0103019:38	1310,00	248,99	326176,90
10759	86:14:0105003:161	600,00	168,51	101106,00
10760	86:14:0101012:5766	108,00	2767,27	298865,16
10761	86:14:0101006:685	613,00	1909,71	1170652,23
10762	86:14:0103001:2389	31,00	3534,11	109557,41
10763	86:14:0103026:191	1104,00	339,53	374841,12
10764	86:14:0102020:164	600,00	326,95	196170,00
10765	86:14:0101004:5931	3662,00	2737,74	10025603,88
10766	86:14:0102021:33	1342,00	311,86	418516,12
10767	86:14:0103001:553	837,00	2208,02	1848112,74
10768	86:14:0103039:88	1051,00	246,47	259039,97
10769	86:14:0103022:186	631,00	339,53	214243,43
10770	86:14:0103040:27	646,00	135,81	87733,26
10771	86:14:0102012:62	1345,00	231,38	311206,10
10772	86:14:0103018:1	1002,00	264,08	264608,16
10773	86:14:0103045:192	1128,00	135,81	153193,68
10774	86:14:0105003:201	651,00	171,02	111334,02
10775	86:14:0000000:2494	75663,00	2143,12	162154888,56
10776	86:14:0101008:164	627,00	4354,18	2730070,86
10777	86:14:0103023:50	600,00	309,35	185610,00
10778	86:14:0103001:1536	4852,00	2208,02	10713313,04
10779	86:14:0103031:47	500,00	553,30	276650,00
10780	86:14:0103029:180	1184,00	560,85	664046,40
10781	86:14:0101012:1166	1224,00	1532,93	1876306,32
10782	86:14:0103028:33	600,00	342,04	205224,00
10783	86:14:0103029:548	755,00	633,78	478503,90
10784	86:14:0103001:2365	31,00	3534,11	109557,41
10785	86:14:0102016:5	700,00	198,69	139083,00
10786	86:14:0103012:18	954,00	196,17	187146,18
10787	86:14:0105003:138	880,00	171,02	150497,60
10788	86:14:0103029:475	495,00	523,12	258944,40
10789	86:14:0000000:1994	1675,00	2143,12	3589726,00
10790	86:14:0101005:130	11149,00	7065,72	78775712,28
10791	86:14:0103002:95	700,00	148,39	103873,00
10792	86:14:0101002:1676	399,00	1854,85	740085,15
10793	86:14:0103018:128	688,00	269,11	185147,68
10794	86:14:0103017:34	1000,00	246,47	246470,00
10795	86:14:0103030:325	2031,00	666,48	1353620,88
10796	86:14:0103014:24	549,00	168,51	92511,99
10797	86:14:0103027:67	690,00	377,25	260302,50
10798	86:14:0103030:73	2132,00	676,54	1442383,28
10799	86:14:0104004:138	1599,00	359,65	575080,35
10800	86:14:0103022:130	600,00	339,53	203718,00
10801	86:14:0101001:40	600,00	1532,93	919758,00
10802	86:14:0102020:228	669,00	316,89	211999,41
10803	86:14:0103021:92	1000,00	284,20	284200,00
10804	86:14:0101008:197	401,00	2299,40	922059,40
10805	86:14:0101002:18	25,00	3534,11	88352,75
10806	86:14:0103022:100	567,00	339,53	192513,51

10807	86:14:0101008:3876	1432,00	2299,40	3292740,80
10808	86:14:0103009:43	600,00	206,23	123738,00
10809	86:14:0101008:123	338,00	2939,58	993578,04
10810	86:14:0103026:597	990,00	5161,88	5110261,20
10811	86:14:0103024:90	657,00	306,83	201587,31
10812	86:14:0102020:335	702,00	274,14	192446,28
10813	86:14:0101004:5818	139,00	3422,10	475671,90
10814	86:14:0103031:149	391,00	538,21	210440,11
10815	86:14:0103022:497	600,00	319,41	191646,00
10816	86:14:0103037:66	400,00	281,68	112672,00
10817	86:14:0102012:122	725,00	223,84	162284,00
10818	86:14:0103041:125	1358,00	133,30	181021,40
10819	86:14:0103040:52	938,00	135,81	127389,78
10820	86:14:0103016:99	600,00	256,53	153918,00
10821	86:14:0103026:587	751,00	1532,93	1151230,43
10822	86:14:0104004:338	999,00	369,71	369340,29
10823	86:14:0102005:3435	2248,00	3662,49	8233277,52
10824	86:14:0103026:358	752,00	364,68	274239,36
10825	86:14:0101003:46	1415,00	3174,11	4491365,65
10826	86:14:0103015:63	461,00	193,66	89277,26
10827	86:14:0101009:4142	545,00	3039,33	1656434,85
10828	86:14:0103001:1198	567,00	291,74	165416,58
10829	86:14:0103001:604	5017,00	2208,02	11077636,34
10830	86:14:0000000:2480	507,00	1532,93	777195,51
10831	86:14:0103018:323	603,00	231,38	139522,14
10832	86:14:0102022:102	625,00	759,53	474706,25
10833	86:14:0103015:209	429,00	196,17	84156,93
10834	86:14:0102022:112	1268,00	658,93	835523,24
10835	86:14:0103018:81	756,00	271,62	205344,72
10836	86:14:0102001:619	900,00	201,20	181080,00
10837	86:14:0103040:48	665,00	135,81	90313,65
10838	86:14:0101003:23	416,00	1532,93	637698,88
10839	86:14:0104003:75	601,00	339,53	204057,53
10840	86:14:0106005:15	800,00	248,99	199192,00
10841	86:14:0103026:294	582,00	404,92	235663,44
10842	86:14:0103029:25	1717,00	691,63	1187528,71
10843	86:14:0101004:168	1059,00	4354,18	4611076,62
10844	86:14:0103022:28	638,00	324,44	206992,72
10845	86:14:0103036:30	732,00	271,62	198825,84
10846	86:14:0103021:48	1500,00	218,81	328215,00
10847	86:14:0102012:40	548,00	231,38	126796,24
10848	86:14:0103025:21	600,00	364,68	218808,00
10849	86:14:0102020:205	656,00	319,41	209532,96
10850	86:14:0103016:17	1283,00	259,05	332361,15
10851	86:14:0102011:69	576,00	241,44	139069,44
10852	86:14:0103014:17	600,00	196,17	117702,00
10853	86:14:0104004:41	652,00	359,65	234491,80
10854	86:14:0103001:362	2085,00	2034,84	4242641,40
10855	86:14:0103030:334	2241,00	913,24	2046570,84
10856	86:14:0000000:189	9,00	3422,10	30798,90
10857	86:14:0103006:72	999,00	218,81	218591,19
10858	86:14:0103002:36	724,00	148,39	107434,36
10859	86:14:0102020:62	771,00	266,59	205540,89
10860	86:14:0103022:179	600,00	339,53	203718,00
10861	86:14:0102011:184	1177,00	238,93	281220,61
10862	86:14:0101002:1617	652,00	1532,93	999470,36
10863	86:14:0103029:467	764,00	533,18	407349,52
10864	86:14:0101012:6275	600,00	2767,27	1660362,00
10865	86:14:0101007:1556	28,00	3534,11	98955,08
10866	86:14:0102005:113	1196,00	1532,93	1833384,28
10867	86:14:0103033:181	827,00	349,59	289110,93
10868	86:14:0102005:131	11000,00	1624,59	17870490,00
10869	86:14:0101005:11	62,00	2822,52	174996,24
10870	86:14:0103001:1935	1135,00	357,13	405342,55
10871	86:14:0101009:822	7,00	4629,90	32409,30
10872	86:14:0102008:180	428,00	231,38	99030,64
10873	86:14:0103014:234	1111,00	191,14	212356,54
10874	86:14:0102020:160	600,00	324,44	194664,00
10875	86:14:0103010:28	592,00	201,20	119110,40
10876	86:14:0101012:5532	6236,00	4354,18	27152666,48
10877	86:14:0102003:31	345,00	206,23	71149,35
10878	86:14:0103026:341	646,00	1532,93	990272,78
10879	86:14:0103011:17	720,00	203,72	146678,40

10880	86:14:0101012:2136	591,00	1594,25	942201,75
10881	86:14:0101004:140	1145,00	3746,62	4289879,90
10882	86:14:0101007:403	1139,00	1318,32	1501566,48
10883	86:14:0103027:223	626,00	384,80	240884,80
10884	86:14:0103039:124	1065,00	201,20	214278,00
10885	86:14:0101012:1237	1204,00	1318,32	1587257,28
10886	86:14:0101006:403	1336,00	2299,40	3071998,40
10887	86:14:0103001:924	1000,00	290,60	290600,00
10888	86:14:0102005:2705	4703,00	1558,95	7331741,85
10889	86:14:0101012:127	41,00	2970,21	121778,61
10890	86:14:0103022:177	660,00	339,53	224089,80
10891	86:14:0103028:12	700,00	342,04	239428,00
10892	86:14:0101004:33	263,00	2737,74	720025,62
10893	86:14:0102018:76	1089,00	218,81	238284,09
10894	86:14:0103001:735	17,00	2208,02	37536,34
10895	86:14:0102011:199	602,00	191,14	115066,28
10896	86:14:0103006:6	1630,00	223,84	364859,20
10897	86:14:0103029:487	599,00	586,00	351014,00
10898	86:14:0103029:313	740,00	591,03	437362,20
10899	86:14:0101007:1535	42,00	3534,11	148432,62
10900	86:14:0101007:358	1,00	2911,86	2911,86
10901	86:14:0101012:6735	27,00	3534,11	95420,97
10902	86:14:0102001:967	829,00	201,20	166794,80
10903	86:14:0105003:196	1239,00	171,02	211893,78
10904	86:14:0103030:333	843,00	711,75	600005,25
10905	86:14:0101002:479	577,00	1318,32	760670,64
10906	86:14:0103017:59	1000,00	246,47	246470,00
10907	86:14:0103001:260	108,00	2208,02	238466,16
10908	86:14:0101007:1565	25,00	3534,11	88352,75
10909	86:14:0103006:112	700,00	218,81	153167,00
10910	86:14:0103029:198	624,00	523,12	326426,88
10911	86:14:0103018:91	795,00	261,56	207940,20
10912	86:14:0103022:80	1150,00	145,87	167750,50
10913	86:14:0102012:10	600,00	231,38	138828,00
10914	86:14:0103027:202	617,00	387,31	238970,27
10915	86:14:0101001:257	40,00	3478,92	139156,80
10916	86:14:0103041:119	491,00	133,30	65450,30
10917	86:14:0103029:442	507,00	548,27	277972,89
10918	86:14:0103029:388	933,00	1318,32	1229992,56
10919	86:14:0103005:25	972,00	208,75	202905,00
10920	86:14:0101007:405	756,00	1532,93	1158895,08
10921	86:14:0103036:18	882,00	271,62	239568,84
10922	86:14:0102003:28	617,00	206,23	127243,91
10923	86:14:0103001:2362	12732,00	2208,02	28112510,64
10924	86:14:0103022:125	600,00	339,53	203718,00
10925	86:14:0101003:1298	527,00	1532,93	807854,11
10926	86:14:0103009:54	600,00	206,23	123738,00
10927	86:14:0102018:126	549,00	226,35	124266,15
10928	86:14:0101012:1465	223,00	2767,27	617101,21
10929	86:14:0102014:30	803,00	216,29	173680,87
10930	86:14:0103002:21	683,00	148,39	101350,37
10931	86:14:0103029:237	468,00	528,15	247174,20
10932	86:14:0103001:719	5104,00	2208,02	11269734,08
10933	86:14:0102011:392	542,00	218,81	118595,02
10934	86:14:0101002:157	1076,00	1532,93	1649432,68
10935	86:14:0103037:79	500,00	281,68	140840,00
10936	86:14:0103031:68	500,00	553,30	276650,00
10937	86:14:0103026:320	627,00	1318,32	826586,64
10938	86:14:0102005:562	5017,00	1558,95	7821252,15
10939	86:14:0103022:222	658,00	347,07	228372,06
10940	86:14:0103006:66	900,00	218,81	196929,00
10941	86:14:0104003:67	605,00	339,53	205415,65
10942	86:14:0101012:5582	3122,00	2767,27	8639416,94
10943	86:14:0103041:277	639,00	135,81	86782,59
10944	86:14:0102003:16	384,00	206,23	79192,32
10945	86:14:0103001:676	327,00	2208,02	722022,54
10946	86:14:0102008:254	674,00	241,44	162730,56
10947	86:14:0103044:1	1000,00	150,90	150900,00
10948	86:14:0103001:964	1000,00	223,84	223840,00
10949	86:14:0103041:69	685,00	155,93	106812,05
10950	86:14:0103043:134	1072,00	145,87	156372,64
10951	86:14:0102011:315	698,00	241,44	168525,12
10952	86:14:0102012:83	794,00	223,84	177728,96

10953	86:14:0103041:54	515,00	155,93	80303,95
10954	86:14:0101012:5219	74,00	3153,70	233373,80
10955	86:14:0105003:97	659,00	176,05	116016,95
10956	86:14:0103027:10	692,00	382,28	264537,76
10957	86:14:0103005:51	920,00	208,75	192050,00
10958	86:14:0101009:691	0,12	2998,67	359,84
10959	86:14:0102005:165	1290,00	1532,93	1977479,70
10960	86:14:0103022:350	1427,00	339,53	484509,31
10961	86:14:0104004:165	1029,00	359,65	370079,85
10962	86:14:0103028:6	600,00	342,04	205224,00
10963	86:14:0102020:144	770,00	331,98	255624,60
10964	86:14:0103044:8	1000,00	150,90	150900,00
10965	86:14:0103001:542	1907,00	2208,02	4210694,14
10966	86:14:0102018:59	700,00	228,87	160209,00
10967	86:14:0103010:31	676,00	201,20	136011,20
10968	86:14:0101001:390	462,00	4934,15	2279577,30
10969	86:14:0103029:781	608,00	1318,32	801538,56
10970	86:14:0105003:210	601,00	171,02	102783,02
10971	86:14:0103036:31	1355,00	321,92	436201,60
10972	86:14:0101009:23	24,00	3534,11	84818,64
10973	86:14:0103025:167	700,00	389,83	272881,00
10974	86:14:0101002:195	653,00	1532,93	1001003,29
10975	86:14:0102019:378	697,00	1532,93	1068452,21
10976	86:14:0000000:661	5129,00	1329,21	6817518,09
10977	86:14:0103014:36	760,00	196,17	149089,20
10978	86:14:0102016:135	1029,00	203,72	209627,88
10979	86:14:0102018:132	639,00	228,87	146247,93
10980	86:00:0000000:44736	2317,00	2143,12	4965609,04
10981	86:14:0103001:1609	15548,00	2208,02	34330294,96
10982	86:14:0103038:160	634,00	311,86	197719,24
10983	86:14:0101002:1669	463,00	1854,85	858795,55
10984	86:14:0103019:69	1352,00	254,02	343435,04
10985	86:14:0103022:65	554,00	316,89	175557,06
10986	86:14:0102008:7	800,00	233,90	187120,00
10987	86:14:0102011:359	979,00	233,90	228988,10
10988	86:14:0102016:105	548,00	193,66	106125,68
10989	86:14:0101012:881	1210,40	1532,93	1855458,47
10990	86:14:0101003:360	13589,00	1575,36	21407567,04
10991	86:14:0101008:3685	61,00	4354,18	265604,98
10992	86:14:0103025:125	1132,00	364,94	413112,08
10993	86:14:0101012:5918	698,00	1532,93	1069985,14
10994	86:14:0103003:12	754,00	158,45	119471,30
10995	86:14:0103022:233	635,00	319,41	202825,35
10996	86:14:0103001:454	4028,00	2208,02	8893904,56
10997	86:14:0103001:409	4619,00	2208,02	10198844,38
10998	86:14:0101006:30	4089,00	1854,33	7582355,37
10999	86:14:0102020:928	686,00	337,01	231188,86
11000	86:14:0103029:129	579,00	583,48	337834,92
11001	86:14:0102011:411	852,00	211,26	179993,52
11002	86:14:0102019:148	1500,00	233,90	350850,00
11003	86:14:0102005:249	749,00	2330,22	1745334,78
11004	86:14:0102005:941	280,00	1942,38	543866,40
11005	86:14:0101011:1	60,00	4023,23	241393,80
11006	86:14:0101002:428	1498,00	1532,93	2296329,14
11007	86:14:0101002:1967	1379,00	2375,80	3276228,20
11008	86:14:0101009:24	330,00	4629,90	1527867,00
11009	86:14:0103022:122	600,00	339,53	203718,00
11010	86:14:0101008:324	32,00	3153,70	100918,40
11011	86:14:0103027:25	1270,00	402,40	511048,00
11012	86:14:0104005:75	1200,00	392,34	470808,00
11013	86:14:0102005:306	1207,00	1532,93	1850246,51
11014	86:14:0103007:35	1099,00	201,20	221118,80
11015	86:14:0103001:1074	591,00	286,71	169445,61
11016	86:14:0103031:51	500,00	553,30	276650,00
11017	86:14:0101005:230	28,00	4026,00	112728,00
11018	86:14:0103010:208	628,00	208,75	131095,00
11019	86:14:0102005:148	1096,30	9,73	10667,00
11020	86:14:0101010:92	1581,00	4354,18	6883958,58
11021	86:14:0101008:361	1,54	2939,58	4526,95
11022	86:14:0104003:52	601,00	339,53	204057,53
11023	86:14:0000000:2367	1033,00	2143,12	2213842,96
11024	86:14:0103022:25	1200,00	339,53	407436,00
11025	86:14:0103024:13	301,00	352,10	105982,10

11026	86:14:0103001:503	80,00	2208,02	176641,60
11027	86:14:0101008:3678	51,00	3534,11	180239,61
11028	86:14:0103027:379	611,00	384,80	235112,80
11029	86:14:0101012:2151	178,00	3556,30	633021,40
11030	86:14:0101008:4370	715,00	2018,43	1443177,45
11031	86:14:0101012:372	51,00	3534,11	180239,61
11032	86:14:0101006:436	28,00	3544,56	99247,68
11033	86:14:0103022:164	600,00	339,53	203718,00
11034	86:14:0103019:8	783,00	251,50	196924,50
11035	86:14:0103018:66	838,00	271,62	227617,56
11036	86:14:0101012:1421	44,00	3534,11	155500,84
11037	86:14:0101007:183	77,00	1318,32	101510,64
11038	86:14:0101012:1223	1200,00	4630,51	5556612,00
11039	86:14:0102005:2849	632,00	1532,93	968811,76
11040	86:14:0103029:367	1106,00	1318,32	1458061,92
11041	86:14:0102005:3304	4101,00	1591,77	6527848,77
11042	86:14:0103001:1737	36,00	3528,15	127013,40
11043	86:14:0103027:9	628,00	382,28	240071,84
11044	86:14:0101011:1096	822,00	6104,15	5017611,30
11045	86:14:0101009:373	8,00	2998,65	23989,20
11046	86:14:0102001:160	442,00	171,02	75590,84
11047	86:14:0101012:126	833,00	1318,32	1098160,56
11048	86:14:0103003:37	613,00	158,45	97129,85
11049	86:14:0103036:39	1267,00	284,20	360081,40
11050	86:14:0101012:1187	1212,00	1318,32	1597803,84
11051	86:14:0103043:320	898,00	143,36	128737,28
11052	86:14:0101012:102	1101,00	1532,93	1687755,93
11053	86:14:0102005:643	1196,47	1532,93	1834104,76
11054	86:14:0103037:58	600,00	281,68	169008,00
11055	86:14:0103003:54	886,00	158,45	140386,70
11056	86:14:0103001:229	568,00	2208,02	1254155,36
11057	86:14:0101009:749	32,00	4026,00	128832,00
11058	86:00:0000000:29823	600,00	155,93	93558,00
11059	86:14:0101004:58	2019,00	3746,62	7564425,78
11060	86:14:0103030:7	743,00	767,08	569940,44
11061	86:14:0101012:1805	501,00	3287,90	1647237,90
11062	86:14:0102012:66	847,00	238,93	202373,71
11063	86:14:0101009:63	33,00	4629,90	152786,70
11064	86:14:0101004:5820	4,00	3534,11	14136,44
11065	86:14:0103039:332	762,00	196,17	149481,54
11066	86:14:0102001:79	4317,00	1362,03	5879883,51
11067	86:14:0102005:3497	814,00	1532,93	1247805,02
11068	86:14:0103001:1709	515,00	2461,50	1267672,50
11069	86:14:0101012:399	1008,00	1532,93	1545193,44
11070	86:14:0103008:13	600,00	206,23	123738,00
11071	86:14:0103011:2	1011,00	211,26	213583,86
11072	86:14:0103001:2282	928,00	2264,58	2101530,24
11073	86:14:0101004:5799	137,00	5237,79	717577,23
11074	86:14:0102005:2719	10134,00	3534,11	35814670,74
11075	86:14:0103027:44	654,00	402,40	263169,60
11076	86:14:0101002:335	25,00	3534,11	88352,75
11077	86:14:0000000:182	55,00	3422,10	188215,50
11078	86:14:0103016:64	1000,00	256,53	256530,00
11079	86:14:0103037:71	800,00	248,99	199192,00
11080	86:14:0103037:67	500,00	281,68	140840,00
11081	86:14:0104001:14	1085,00	1932,83	2097120,55
11082	86:14:0104004:35	600,00	359,65	215790,00
11083	86:14:0103001:974	1500,00	223,84	335760,00
11084	86:14:0104001:110	441,00	1932,83	852378,03
11085	86:14:0103024:28	651,00	329,47	214484,97
11086	86:14:0102016:319	560,00	206,23	115488,80
11087	86:14:0105003:51	602,00	171,02	102954,04
11088	86:14:0102012:7	477,00	231,38	110368,26
11089	86:14:0102016:356	1281,00	191,14	244850,34
11090	86:14:0103001:1191	636,00	306,83	195143,88
11091	86:14:0101012:1720	8,00	2767,27	22138,16
11092	86:14:0103043:315	443,00	145,87	64620,41
11093	86:14:0102022:74	625,00	772,11	482568,75
11094	86:14:0102005:664	64,00	2806,11	179591,04
11095	86:14:0101002:336	24,00	3534,11	84818,64
11096	86:14:0104004:188	519,00	309,35	160552,65
11097	86:14:0103015:28	655,00	193,66	126847,30
11098	86:14:0103025:93	579,00	377,25	218427,75

11099	86:14:0103017:25	1017,00	211,26	214851,42
11100	86:14:0102005:290	1206,00	1532,93	1848713,58
11101	86:14:0103001:816	1500,00	236,41	354615,00
11102	86:14:0103029:79	494,00	575,94	284514,36
11103	86:14:0102001:303	2944,00	2818,20	8296780,80
11104	86:14:0103009:27	810,00	206,23	167046,30
11105	86:14:0101002:1970	754,00	1532,93	1155829,22
11106	86:14:0101007:488	875,00	1532,93	1341313,75
11107	86:14:0104004:65	751,00	309,35	232321,85
11108	86:14:0101012:5603	11,00	3958,90	43547,90
11109	86:14:0102019:214	644,00	1532,93	987206,92
11110	86:14:0104005:68	1200,00	392,34	470808,00
11111	86:14:0102020:67	607,00	344,56	209147,92
11112	86:14:0103022:95	609,00	326,95	199112,55
11113	86:14:0101002:34	25,00	3534,11	88352,75
11114	86:14:0102001:971	8924,00	145,87	1301743,88
11115	86:14:0103006:45	500,00	218,81	109405,00
11116	86:14:0102016:343	877,00	193,66	169839,82
11117	86:14:0103029:205	699,00	606,12	423677,88
11118	86:14:0102005:139	1199,86	1532,93	1839301,39
11119	86:14:0102008:50	930,00	223,84	208171,20
11120	86:14:0102018:43	764,00	223,84	171013,76
11121	86:14:0103026:612	784,00	1532,93	1201817,12
11122	86:14:0102005:886	250,00	233,90	58475,00
11123	86:14:0103001:986	1500,00	223,84	335760,00
11124	86:14:0103001:791	65357,00	1279,98	83655652,86
11125	86:14:0103005:15	972,00	208,75	202905,00
11126	86:14:0103017:18	1000,00	231,38	231380,00
11127	86:14:0103025:136	977,00	347,07	339087,39
11128	86:14:0103031:34	500,00	553,30	276650,00
11129	86:14:0104003:48	606,00	339,53	205755,18
11130	86:14:0102001:451	761,00	1685,10	1282361,10
11131	86:14:0101012:2119	1,00	4160,20	4160,20
11132	86:14:0103029:398	1104,00	1532,93	1692354,72
11133	86:14:0101012:219	1230,00	1532,93	1885503,90
11134	86:14:0103029:903	1249,00	422,52	527727,48
11135	86:14:0101009:939	1034,00	2998,65	3100604,10
11136	86:14:0101009:273	2128,00	5063,00	10774064,00
11137	86:14:0102005:2868	810,00	1532,93	1241673,30
11138	86:14:0101005:480	72,00	4629,90	333352,80
11139	86:14:0101011:283	1274,00	1318,32	1679539,68
11140	86:14:0102005:3488	767,00	1532,93	1175757,31
11141	86:14:0103017:72	1000,00	246,47	246470,00
11142	86:14:0103043:302	643,00	145,87	93794,41
11143	86:14:0103024:179	635,00	384,80	244348,00
11144	86:14:0101005:148	2463,00	3567,77	8787417,51
11145	86:14:0102016:340	1509,00	196,17	296020,53
11146	86:14:0103039:286	564,00	226,35	127661,40
11147	86:14:0103024:154	300,00	367,19	110157,00
11148	86:14:0000000:1958	1110,00	2143,12	2378863,20
11149	86:14:0101010:270	45,00	4026,00	181170,00
11150	86:14:0102011:321	680,00	236,41	160758,80
11151	86:14:0101012:889	5225,00	3086,60	16127485,00
11152	86:14:0103036:27	927,00	284,20	263453,40
11153	86:14:0103040:20	665,00	138,33	91989,45
11154	86:14:0102018:108	617,00	218,81	135005,77
11155	86:14:0103014:30	1500,00	196,17	294255,00
11156	86:14:0104004:45	1247,00	359,65	448483,55
11157	86:14:0103031:115	480,00	538,21	258340,80
11158	86:14:0103001:805	1200,00	236,41	283692,00
11159	86:14:0103018:95	1025,00	266,59	273254,75
11160	86:14:0102005:81	1197,00	2299,40	2752381,80
11161	86:14:0102011:330	927,00	228,87	212162,49
11162	86:14:0101004:116	624,00	3392,21	2116739,04
11163	86:14:0101012:5888	689,00	1532,93	1056188,77
11164	86:14:0101002:1696	751,00	1532,93	1151230,43
11165	86:14:0102011:313	801,00	243,96	195411,96
11166	86:14:0103026:327	625,00	1532,93	958081,25
11167	86:14:0101012:6637	28,00	3534,11	98955,08
11168	86:14:0102016:354	944,00	165,99	156694,56
11169	86:14:0101004:75	28,00	3534,11	98955,08
11170	86:14:0102012:26	824,00	228,87	188588,88
11171	86:14:0102007:35	703,00	238,93	167967,79

11172	86:14:0101012:6791	29,00	3534,11	102489,19
11173	86:14:0102020:181	577,00	321,92	185747,84
11174	86:14:0103039:50	1031,00	236,41	243738,71
11175	86:14:0103044:168	938,00	148,39	139189,82
11176	86:14:0103001:581	386,00	2208,02	852295,72
11177	86:14:0101012:6726	4,00	2767,27	11069,08
11178	86:14:0103012:28	1399,00	173,54	242782,46
11179	86:14:0101002:2022	1115,00	1532,93	1709216,95
11180	86:14:0103029:409	7843,00	1811,70	14209163,10
11181	86:14:0103014:48	500,00	196,17	98085,00
11182	86:14:0102006:54	775,00	226,35	175421,25
11183	86:14:0101005:135	4,00	4629,90	18519,60
11184	86:14:0102022:507	563,00	978,34	550805,42
11185	86:14:0103003:55	631,00	158,45	99981,95
11186	86:14:0102008:57	1251,00	248,99	311486,49
11187	86:14:0103001:1092	711,00	254,02	180608,22
11188	86:14:0101002:379	730,00	1532,93	1119038,90
11189	86:14:0102005:118	1198,00	1532,93	1836450,14
11190	86:14:0000000:191	40,00	2684,00	107360,00
11191	86:14:0103027:117	587,00	382,28	224398,36
11192	86:14:0103029:130	987,00	580,97	573417,39
11193	86:14:0103045:23	1500,00	135,81	203715,00
11194	86:14:0103001:935	80086,98	284,63	22795157,12
11195	86:14:0103019:18	603,00	248,99	150140,97
11196	86:14:0103001:2280	233,00	2740,47	638529,51
11197	86:14:0101002:100	25,00	3534,11	88352,75
11198	86:14:0103001:798	1500,00	236,41	354615,00
11199	86:14:0102005:2703	7320,00	1460,49	10690786,80
11200	86:14:0103039:270	1059,00	238,93	253026,87
11201	86:14:0103017:56	1000,00	246,47	246470,00
11202	86:14:0000000:1883	759,00	186,11	141257,49
11203	86:14:0103023:15	1200,00	309,35	371220,00
11204	86:14:0103025:5	618,72	374,74	231859,13
11205	86:14:0104001:33	1991,00	2051,25	4084038,75
11206	86:14:0103021:87	1238,00	276,65	342492,70
11207	86:14:0102019:377	689,00	1532,93	1056188,77
11208	86:14:0103015:247	422,00	196,17	82783,74
11209	86:14:0102005:2878	816,00	1532,93	1250870,88
11210	86:14:0103022:27	551,00	321,92	177377,92
11211	86:14:0103031:89	500,00	553,30	276650,00
11212	86:14:0103001:1127	660,00	261,56	172629,60
11213	86:14:0101009:4952	128,00	2998,65	383827,20
11214	86:14:0103028:85	1200,00	342,04	410448,00
11215	86:14:0101012:401	1001,00	1532,93	1534462,93
11216	86:14:0102005:2944	11,00	3544,56	38990,16
11217	86:14:0104005:81	1200,00	392,34	470808,00
11218	86:14:0103024:84	661,00	314,38	207805,18
11219	86:14:0103014:49	1149,00	201,20	231178,80
11220	86:14:0103004:33	1063,00	148,39	157738,57
11221	86:14:0101008:223	25,00	3534,11	88352,75
11222	86:14:0101012:361	27,00	3534,11	95420,97
11223	86:14:0102001:948	6784,00	3756,40	25483417,60
11224	86:14:0000000:40	68,00	3220,80	219014,40
11225	86:14:0103039:283	617,00	238,93	147419,81
11226	86:14:0102016:148	525,00	208,75	109593,75
11227	86:14:0102012:37	495,00	228,87	113290,65
11228	86:14:0105003:62	1200,00	178,57	214284,00
11229	86:14:0102005:2675	4490,00	3039,33	13646591,70
11230	86:14:0103042:52	650,00	145,87	94815,50
11231	86:14:0102001:641	9,00	2751,10	24759,90
11232	86:14:0103029:26	758,00	633,78	480405,24
11233	86:14:0103011:38	561,00	201,20	112873,20
11234	86:14:0102020:312	980,00	299,29	293304,20
11235	86:14:0103042:36	800,00	145,87	116696,00
11236	86:14:0103030:118	661,00	764,56	505374,16
11237	86:14:0104004:160	1027,00	359,65	369360,55
11238	86:14:0101005:93	585,00	3746,62	2191772,70
11239	86:14:0102005:3507	864,00	1532,93	1324451,52
11240	86:14:0101008:4307	3171,00	1977,48	6270589,08
11241	86:14:0102001:442	402,00	171,02	68750,04
11242	86:14:0101001:809	658,00	1532,93	1008667,94
11243	86:14:0103024:186	449,00	304,32	136639,68
11244	86:14:0103006:87	899,00	218,81	196710,19

11245	86:14:0101002:344	28,00	3534,11	98955,08
11246	86:14:0103006:98	631,00	218,81	138069,11
11247	86:14:0102018:186	975,00	228,87	223148,25
11248	86:14:0103001:820	1500,00	236,41	354615,00
11249	86:14:0103045:44	1502,00	155,93	234206,86
11250	86:14:0103006:105	1134,00	2143,12	2430298,08
11251	86:14:0101010:10	99,00	2658,42	263183,58
11252	86:14:0101008:4782	191,00	3086,60	589540,60
11253	86:14:0101012:739	44,00	3534,11	155500,84
11254	86:14:0103001:1170	571,00	301,80	172327,80
11255	86:14:0102005:1132	3636,00	1942,38	7062493,68
11256	86:14:0103027:238	700,00	364,68	255276,00
11257	86:14:0102001:663	1,00	3153,70	3153,70
11258	86:14:0101012:1230	1197,00	1318,32	1578029,04
11259	86:14:0105003:121	566,00	171,02	96797,32
11260	86:14:0103026:242	782,00	357,13	279275,66
11261	86:14:0102005:901	275,00	233,90	64322,50
11262	86:14:0101009:3836	20,08	6224,62	124990,37
11263	86:14:0103029:790	500,00	711,75	355875,00
11264	86:14:0103032:79	600,00	337,01	202206,00
11265	86:14:0103018:68	900,00	269,11	242199,00
11266	86:14:0102001:535	41422,00	1362,03	56418006,66
11267	86:14:0103018:106	867,00	241,44	209328,48
11268	86:14:0103001:861	1500,00	236,41	354615,00
11269	86:14:0101006:116	402,00	4026,00	1618452,00
11270	86:14:0101009:4950	314,00	2998,65	941576,10
11271	86:14:0105003:430	602,00	143,36	86302,72
11272	86:14:0103024:83	603,00	316,89	191084,67
11273	86:14:0102014:185	624,00	213,78	133398,72
11274	86:14:0101010:263	16,00	4629,90	74078,40
11275	86:14:0101003:280	1088,00	5389,61	5863895,68
11276	86:14:0101008:203	567,00	4354,18	2468820,06
11277	86:14:0103027:104	775,00	369,71	286525,25
11278	86:14:0103023:65	600,00	309,35	185610,00
11279	86:14:0105003:191	1198,00	178,57	213926,86
11280	86:14:0102001:288	1500,00	198,69	298035,00
11281	86:14:0101007:495	80,00	4402,78	352222,40
11282	86:14:0102018:401	799,00	223,84	178848,16
11283	86:14:0103033:199	1350,00	349,59	471946,50
11284	86:14:0103024:53	617,00	379,77	234318,09
11285	86:14:0101003:208	2313,00	1532,93	3545667,09
11286	86:14:0102005:3229	2706,00	3795,25	10269946,50
11287	86:14:0101001:259	648,00	1532,93	993338,64
11288	86:14:0103001:606	69,00	2208,02	152353,38
11289	86:14:0103039:328	696,00	201,20	140035,20
11290	86:14:0102005:2968	5760,00	236,41	1361721,60
11291	86:14:0103029:855	1225,00	417,49	511425,25
11292	86:14:0104001:26	2374,00	1723,05	4090520,70
11293	86:14:0102011:25	535,00	241,44	129170,40
11294	86:14:0102020:104	600,00	329,47	197682,00
11295	86:14:0101009:673	10,00	2998,65	29986,50
11296	86:14:0102005:1182	17317,00	1312,80	22733757,60
11297	86:14:0105003:150	1068,00	168,51	179968,68
11298	86:14:0101002:288	616,00	2299,40	1416430,40
11299	86:14:0101007:1567	98,00	3534,11	346342,78
11300	86:14:0102008:45	866,00	226,35	196019,10
11301	86:14:0102001:305	400,00	198,69	79476,00
11302	86:14:0103021:3	986,00	261,56	257898,16
11303	86:14:0103019:108	834,00	246,47	205555,98
11304	86:14:0102005:1136	1444,00	3554,49	5132683,56
11305	86:14:0103029:436	831,00	513,06	426352,86
11306	86:14:0103001:712	5143,00	2208,02	11355846,86
11307	86:14:0101004:5905	16,00	4026,00	64416,00
11308	86:14:0102018:154	626,00	216,29	135397,54
11309	86:14:0103027:54	660,00	382,28	252304,80
11310	86:14:0103026:352	697,00	1532,93	1068452,21
11311	86:14:0103021:98	1012,00	281,68	285060,16
11312	86:14:0103022:154	578,00	339,53	196248,34
11313	86:14:0103041:102	570,00	155,93	88880,10
11314	86:14:0103024:55	652,00	377,25	245967,00
11315	86:14:0102005:3325	1314,00	2818,20	3703114,80
11316	86:14:0101012:6284	14886,00	2767,27	41193581,22
11317	86:14:0103022:496	600,00	321,92	193152,00

11318	86:14:0104001:117	1497,00	2133,30	3193550,10
11319	86:14:0103005:2	919,00	208,75	191841,25
11320	86:14:0101008:451	4,00	2939,58	11758,32
11321	86:14:0103032:43	600,00	337,01	202206,00
11322	86:14:0101005:331	3593,00	2528,63	9085367,59
11323	86:14:0103044:164	868,00	150,90	130981,20
11324	86:14:0103042:21	530,00	145,87	77311,10
11325	86:14:0102001:264	6330,00	1509,72	9556527,60
11326	86:14:0102018:4	693,00	221,32	153374,76
11327	86:14:0101012:1557	12,00	3958,90	47506,80
11328	86:14:0101007:1562	1036,00	1318,32	1365779,52
11329	86:14:0103039:267	1500,00	226,35	339525,00
11330	86:14:0103006:257	584,00	188,63	110159,92
11331	86:14:0103031:37	500,00	553,30	276650,00
11332	86:14:0101008:4752	9,00	4026,00	36234,00
11333	86:14:0103024:41	621,00	311,86	193665,06
11334	86:14:0102018:148	1099,00	226,35	248758,65
11335	86:14:0103021:112	1000,00	279,17	279170,00
11336	86:14:0102018:137	639,00	233,90	149462,10
11337	86:14:0103024:95	623,00	329,47	205259,81
11338	86:14:0103039:71	1500,00	246,47	369705,00
11339	86:14:0103039:52	690,00	246,47	170064,30
11340	86:14:0102014:13	706,00	218,81	154479,86
11341	86:14:0103043:69	1004,00	125,75	126253,00
11342	86:14:0103030:45	5097,00	2214,30	11286287,10
11343	86:14:0103014:104	846,00	203,72	172347,12
11344	86:14:0101012:2108	17,00	2767,27	47043,59
11345	86:14:0101012:6632	29,00	3039,33	88140,57
11346	86:14:0103031:88	500,00	553,30	276650,00
11347	86:14:0101012:5861	855,00	1532,93	1310655,15
11348	86:14:0102005:3381	1224,00	1318,32	1613623,68
11349	86:14:0102020:926	727,00	296,77	215751,79
11350	86:14:0103029:922	409,00	528,15	216013,35
11351	86:14:0101012:2121	2,00	3623,40	7246,80
11352	86:14:0104004:6	1009,00	352,10	355268,90
11353	86:14:0102005:114	1200,00	1532,93	1839516,00
11354	86:14:0103011:64	1200,00	196,17	235404,00
11355	86:14:0104004:23	1100,00	359,65	395615,00
11356	86:14:0102005:2806	600,00	1532,93	919758,00
11357	86:14:0103017:21	1000,00	246,47	246470,00
11358	86:14:0102018:80	577,00	216,29	124799,33
11359	86:14:0103029:406	1016,00	1532,93	1557456,88
11360	86:14:0103001:753	8384,18	2208,02	18512437,12
11361	86:14:0101004:68	87,00	2737,74	238183,38
11362	86:14:0000000:736	150,00	4629,90	694485,00
11363	86:14:0101002:168	488,00	1532,93	748069,84
11364	86:14:0103021:116	1000,00	279,17	279170,00
11365	86:14:0103026:14	844,00	374,74	316280,56
11366	86:14:0101012:341	5267,00	4038,13	21268830,71
11367	86:14:0101004:47	36,00	3534,11	127227,96
11368	86:14:0105003:10	615,00	171,02	105177,30
11369	86:14:0101012:359	24,00	3534,11	84818,64
11370	86:14:0103001:1610	2479,00	2549,80	6320954,20
11371	86:14:0103026:180	773,00	372,22	287726,06
11372	86:14:0103001:2393	108,00	3534,11	381683,88
11373	86:14:0104004:43	911,00	359,65	327641,15
11374	86:14:0103039:91	1117,00	196,17	219121,89
11375	86:14:0103021:28	1200,00	266,59	319908,00
11376	86:14:0103001:864	1500,00	236,41	354615,00
11377	86:14:0103024:162	300,00	367,19	110157,00
11378	86:14:0102005:3390	1112,00	1903,56	2116758,72
11379	86:14:0102020:218	880,00	311,86	274436,80
11380	86:14:0101004:11	56,00	3534,11	197910,16
11381	86:14:0101009:3868	1,00	4629,90	4629,90
11382	86:14:0103039:45	857,00	228,87	196141,59
11383	86:14:0101005:16	38,00	3039,33	115494,54
11384	86:14:0103024:42	645,00	309,35	199530,75
11385	86:14:0101012:5912	696,00	1532,93	1066919,28
11386	86:14:0101003:1515	36,00	3534,11	127227,96
11387	86:14:0103001:501	15,00	2208,02	33120,30
11388	86:14:0103018:123	663,00	264,08	175085,04
11389	86:14:0102005:2721	1240,00	2182,53	2706337,20
11390	86:14:0101007:1558	30,00	3039,33	91179,90

11391	86:14:0103027:120	600,00	382,28	229368,00
11392	86:14:0101002:1629	32,00	2375,80	76025,60
11393	86:14:0102018:394	923,00	221,32	204278,36
11394	86:14:0101012:50	5848,00	3039,33	17774001,84
11395	86:14:0102006:2	546,00	218,81	119470,26
11396	86:14:0103019:64	604,00	246,47	148867,88
11397	86:14:0102005:3590	2556,00	1706,64	4362171,84
11398	86:14:0103044:151	12279,00	128,27	1575027,33
11399	86:14:0103001:1121	577,00	291,74	168333,98
11400	86:14:0101013:120	744,00	2346,63	1745892,72
11401	86:14:0103044:153	855,00	148,39	126873,45
11402	86:14:0101007:319	10,00	3355,00	33550,00
11403	86:14:0103004:190	707,00	150,90	106686,30
11404	86:14:0101012:6829	128,00	3534,11	452366,08
11405	86:14:0102012:279	505,00	231,38	116846,90
11406	86:14:0102005:170	1496,00	1532,93	2293263,28
11407	86:14:0102012:51	523,00	231,38	121011,74
11408	86:14:0102020:248	684,00	314,38	215035,92
11409	86:14:0102020:230	600,00	316,89	190134,00
11410	86:14:0102021:42	523,00	352,10	184148,30
11411	86:14:0103032:44	1000,00	337,01	337010,00
11412	86:14:0103001:1941	121,00	2208,02	267170,42
11413	86:14:0101011:13	832,00	1318,32	1096842,24
11414	86:14:0101001:536	49,00	3534,11	173171,39
11415	86:14:0103026:81	763,00	372,22	284003,86
11416	86:14:0103043:286	703,00	148,39	104318,17
11417	86:14:0101009:940	2972,00	4630,51	13761875,72
11418	86:14:0105003:402	1139,00	145,87	166145,93
11419	86:14:0102019:379	907,00	1532,93	1390367,51
11420	86:14:0101007:176	739,00	1318,32	974238,48
11421	86:14:0101001:100	1361,00	1532,93	2086317,73
11422	86:14:0000000:2553	244557,00	2143,12	524114997,84
11423	86:14:0103012:24	1400,00	198,69	278166,00
11424	86:14:0103042:116	1150,00	145,87	167750,50
11425	86:14:0103024:121	657,00	377,25	247853,25
11426	86:14:0101003:310	9,00	4227,30	38045,70
11427	86:14:0103028:93	500,00	342,04	171020,00
11428	86:14:0101003:282	2385,00	3264,13	7784950,05
11429	86:14:0103024:167	600,00	367,19	220314,00
11430	86:14:0101007:474	544,00	4354,18	2368673,92
11431	86:14:0102005:201	1201,00	1532,93	1841048,93
11432	86:14:0101008:4475	855,00	2939,58	2513340,90
11433	86:14:0102022:509	559,00	948,16	530021,44
11434	86:14:0103001:1928	1232,00	2182,53	2688876,96
11435	86:14:0103005:186	525,00	178,57	93749,25
11436	86:14:0102005:943	8534,00	1673,82	14284379,88
11437	86:14:0103042:54	610,00	145,87	88980,70
11438	86:14:0104001:113	2686,00	1932,83	5191581,38
11439	86:14:0103024:21	656,00	362,16	237576,96
11440	86:14:0103021:113	1000,00	269,11	269110,00
11441	86:14:0103001:9	90852,00	1214,34	110325217,68
11442	86:14:0102019:83	923,00	236,41	218206,43
11443	86:14:0101007:80	659,00	1532,93	1010200,87
11444	86:14:0103037:3	600,00	281,68	169008,00
11445	86:14:0103025:309	1421,00	384,80	546800,80
11446	86:14:0102008:245	919,00	221,32	203393,08
11447	86:14:0103025:7	613,20	354,62	217452,98
11448	86:14:0102019:136	800,00	233,90	187120,00
11449	86:14:0101012:1226	1202,00	1318,32	1584620,64
11450	86:14:0103031:113	554,00	553,30	306528,20
11451	86:14:0103014:97	715,00	160,96	115086,40
11452	86:14:0103009:210	1014,00	208,75	211672,50
11453	86:14:0101011:107	1,00	4562,80	4562,80
11454	86:14:0102005:3502	884,00	1532,93	1355110,12
11455	86:14:0102020:330	600,00	289,23	173538,00
11456	86:14:0102022:101	625,00	772,11	482568,75
11457	86:14:0103010:254	1043,00	196,17	204605,31
11458	86:14:0101002:491	979,00	1532,93	1500738,47
11459	86:14:0101011:829	39,00	2137,78	83373,42
11460	86:14:0101008:450	1994,00	2299,40	4585003,60
11461	86:14:0102005:320	1337,00	1532,93	2049527,41
11462	86:14:0106005:24	800,00	248,99	199192,00
11463	86:14:0103021:122	890,00	216,29	192498,10

11464	86:14:0101012:815	735,00	1532,93	1126703,55
11465	86:14:0102022:253	743,00	684,08	508271,44
11466	86:14:0103041:55	400,00	155,93	62372,00
11467	86:14:0101004:5788	10,00	4099,14	40991,40
11468	86:14:0102011:438	579,00	218,81	126690,99
11469	86:14:0104001:15	539,00	1932,83	1041795,37
11470	86:14:0102005:2653	6205,00	1755,87	10895173,35
11471	86:14:0101012:186	28,00	4026,00	112728,00
11472	86:14:0103018:3	668,00	274,14	183125,52
11473	86:14:0103022:343	600,00	326,95	196170,00
11474	86:14:0101009:59	717,00	5063,00	3630171,00
11475	86:14:0101007:415	321,00	1532,93	492070,53
11476	86:14:0103040:43	602,00	138,33	83274,66
11477	86:14:0103019:277	590,00	251,50	148385,00
11478	86:14:0101003:1287	10220,00	1811,70	18515574,00
11479	86:14:0101004:186	925,00	1952,79	1806330,75
11480	86:14:0103024:114	646,00	387,31	250202,26
11481	86:14:0102020:158	600,00	321,92	193152,00
11482	86:14:0101012:260	540,00	5063,00	2734020,00
11483	86:14:0101012:194	1178,00	1532,93	1805791,54
11484	86:14:0103022:113	600,00	339,53	203718,00
11485	86:14:0102018:419	558,00	221,32	123496,56
11486	86:14:0102007:36	643,00	233,90	150397,70
11487	86:14:0103025:27	618,00	359,65	222263,70
11488	86:14:0103014:13	1000,00	196,17	196170,00
11489	86:14:0102020:133	707,00	329,47	232935,29
11490	86:14:0101004:215	84,00	4026,00	338184,00
11491	86:14:0102020:222	600,00	269,11	161466,00
11492	86:14:0000000:2354	413,00	178,57	73749,41
11493	86:14:0101003:128	928,00	1701,55	1579038,40
11494	86:14:0103009:4	811,00	198,69	161137,59
11495	86:14:0102008:10	776,00	233,90	181506,40
11496	86:14:0101008:4760	7011,00	2531,50	17748346,50
11497	86:14:0103033:200	882,00	299,29	263973,78
11498	86:14:0101009:4167	83,00	2998,65	248887,95
11499	86:14:0103004:27	922,00	150,90	139129,80
11500	86:14:0101009:169	1681,00	4354,18	7319376,58
11501	86:14:0101002:20	662,00	1532,93	1014799,66
11502	86:14:0103011:41	880,00	203,72	179273,60
11503	86:14:0101012:151	21,00	3534,11	74216,31
11504	86:14:0102022:104	625,00	736,90	460562,50
11505	86:14:0104001:104	3484,00	1932,83	6733979,72
11506	86:14:0102005:1178	3555,00	1624,59	5775417,45
11507	86:14:0104004:46	909,00	359,65	326921,85
11508	86:14:0101009:275	1066,00	4354,18	4641555,88
11509	86:14:0101012:520	68,00	3220,80	219014,40
11510	86:14:0101009:4148	310,00	3534,11	1095574,10
11511	86:14:0101004:90	115,00	3019,44	347235,60
11512	86:14:0103017:76	1000,00	246,47	246470,00
11513	86:14:0103012:23	928,00	171,02	158706,56
11514	86:14:0103002:84	664,00	125,75	83498,00
11515	86:14:0103025:37	600,00	364,68	218808,00
11516	86:14:0101012:1233	1200,00	1977,48	2372976,00
11517	86:14:0102005:3560	667,00	2051,25	1368183,75
11518	86:14:0103029:508	1400,00	711,75	996450,00
11519	86:14:0101007:443	831,00	1532,93	1273864,83
11520	86:14:0103038:7	831,00	316,89	263335,59
11521	86:14:0102001:618	152,00	2348,50	356972,00
11522	86:14:0103013:16	600,00	203,72	122232,00
11523	86:14:0101002:345	28,00	3534,11	98955,08
11524	86:14:0102019:208	637,00	1532,93	976476,41
11525	86:14:0103033:66	527,00	352,10	185556,70
11526	86:14:0000000:33	2549,00	2143,12	5462812,88
11527	86:14:0101012:117	4550,00	2482,70	11296285,00
11528	86:14:0103039:59	900,00	241,44	217296,00
11529	86:14:0101003:278	638,00	4630,51	2954265,38
11530	86:14:0103030:51	970,00	764,56	741623,20
11531	86:14:0101005:311	24,00	2528,63	60687,12
11532	86:14:0104004:89	1611,00	309,35	498362,85
11533	86:14:0101007:36	658,00	5085,97	3346568,26
11534	86:14:0103026:572	866,00	1532,93	1327517,38
11535	86:14:0101012:305	441,00	0,39	171,99
11536	86:14:0101012:456	989,00	1532,93	1516067,77

11537	86:14:0103039:302	1210,00	196,17	237365,70
11538	86:14:0103025:44	500,00	364,68	182340,00
11539	86:14:0103026:613	840,00	1532,93	1287661,20
11540	86:14:0101008:4742	11,00	3556,30	39119,30
11541	86:14:0103041:273	512,00	133,30	68249,60
11542	86:14:0106005:19	800,00	248,99	199192,00
11543	86:14:0103039:90	1093,00	201,20	219911,60
11544	86:14:0103029:194	947,00	477,85	452523,95
11545	86:14:0101010:357	159,00	2727,34	433647,06
11546	86:14:0101002:1978	491,00	1594,25	782776,75
11547	86:14:0103022:276	600,00	319,41	191646,00
11548	86:14:0102005:2645	3877,00	1942,38	7530607,26
11549	86:14:0101009:696	21,00	4026,00	84546,00
11550	86:14:0102008:204	604,00	248,99	150389,96
11551	86:14:0102001:181	330,00	171,02	56436,60
11552	86:14:0103031:9	500,00	553,30	276650,00
11553	86:14:0101008:387	1,00	2939,58	2939,58
11554	86:14:0000000:44	44,00	3422,10	150572,40
11555	86:14:0102016:332	431,00	198,69	85635,39
11556	86:14:0103025:120	636,00	354,62	225538,32
11557	86:14:0102008:51	522,00	228,87	119470,14
11558	86:14:0102019:375	835,00	1532,93	1279996,55
11559	86:14:0101012:1248	1258,00	1977,48	2487669,84
11560	86:14:0101002:1667	460,00	1318,32	606427,20
11561	86:14:0103010:207	648,00	211,26	136896,48
11562	86:14:0103029:412	2296,00	2415,60	5546217,60
11563	86:14:0103021:33	682,00	284,20	193824,40
11564	86:14:0103030:383	750,00	726,84	545130,00
11565	86:14:0101006:92	34,00	3534,11	120159,74
11566	86:14:0102006:14	1059,00	193,66	205085,94
11567	86:14:0101001:68	781,00	1532,93	1197218,33
11568	86:14:0102016:70	700,00	198,69	139083,00
11569	86:14:0102022:246	601,00	611,15	367301,15
11570	86:14:0103043:61	1500,00	143,36	215040,00
11571	86:14:0103024:101	636,00	321,92	204741,12
11572	86:14:0103031:217	1625,00	545,76	886860,00
11573	86:14:0102005:179	1201,00	1532,93	1841048,93
11574	86:14:0000000:1901	11367,00	1811,70	20593593,90
11575	86:14:0101012:1790	1,00	4227,30	4227,30
11576	86:14:0101011:171	507,00	3534,11	1791793,77
11577	86:14:0101012:5972	692,00	1532,93	1060787,56
11578	86:14:0103009:204	951,00	208,75	198521,25
11579	86:14:0103029:559	683,00	1532,93	1046991,19
11580	86:14:0102001:383	1525,00	1558,95	2377398,75
11581	86:14:0101004:5808	173,00	3422,10	592023,30
11582	86:14:0102022:529	582,00	1043,73	607450,86
11583	86:14:0101004:5718	4169,00	2415,60	10070636,40
11584	86:14:0103022:340	631,00	319,41	201547,71
11585	86:14:0101005:15	24,00	3534,11	84818,64
11586	86:14:0102011:403	625,00	236,41	147756,25
11587	86:14:0102008:200	435,00	226,35	98462,25
11588	86:14:0101012:1424	8,00	3623,40	28987,20
11589	86:14:0102019:193	875,00	241,44	211260,00
11590	86:14:0103023:7	900,00	309,35	278415,00
11591	86:14:0104003:86	978,00	321,92	314837,76
11592	86:14:0103028:25	600,00	342,04	205224,00
11593	86:14:0000000:2348	4640,00	2143,12	9944076,80
11594	86:14:0103022:142	600,00	339,53	203718,00
11595	86:14:0103031:114	608,00	575,94	350171,52
11596	86:14:0102001:409	592,00	198,69	117624,48
11597	86:14:0102020:76	640,00	334,50	214080,00
11598	86:14:0101009:19	138,00	4629,90	638926,20
11599	86:14:0101009:954	1049,00	5161,88	5414812,12
11600	86:14:0102022:516	605,00	933,07	564507,35
11601	86:14:0101011:9	3422,00	1641,00	5615502,00
11602	86:14:0103033:55	851,00	309,35	263256,85
11603	86:14:0101007:73	718,00	1318,32	946553,76
11604	86:14:0103036:42	953,00	334,50	318778,50
11605	86:14:0103042:53	610,00	145,87	88980,70
11606	86:14:0103031:55	500,00	553,30	276650,00
11607	86:14:0101008:139	644,00	3746,62	2412823,28
11608	86:14:0101009:4956	1101,00	5085,97	5599652,97
11609	86:14:0103044:2	1000,00	150,90	150900,00

11610	86:14:0101010:4689	351,00	4026,00	1413126,00
11611	86:14:0103001:923	1000,00	290,60	290600,00
11612	86:14:0103002:240	783,00	150,90	118154,70
11613	86:14:0103003:24	592,00	158,45	93802,40
11614	86:14:0102005:235	1198,83	1532,93	1837722,47
11615	86:14:0102019:67	915,00	233,90	214018,50
11616	86:14:0102011:56	792,00	236,41	187236,72
11617	86:14:0103001:1141	632,00	299,29	189151,28
11618	86:14:0101010:51	174,00	6224,62	1083083,88
11619	86:14:0101009:74	147,00	4629,90	680595,30
11620	86:14:0103012:7	1070,00	171,02	182991,40
11621	86:14:0103001:868	148000,00	236,41	34988680,00
11622	86:14:0102019:47	1097,00	226,35	248305,95
11623	86:14:0103036:171	599,00	289,23	173248,77
11624	86:14:0102020:232	606,00	319,41	193562,46
11625	86:14:0101004:5787	3080,00	2549,80	7853384,00
11626	86:14:0102018:202	818,00	231,38	189268,84
11627	86:14:0102020:48	745,00	314,38	234213,10
11628	86:14:0105003:174	1302,00	171,02	222668,04
11629	86:14:0103026:610	838,00	1532,93	1284595,34
11630	86:14:0101004:60	38,00	3039,33	115494,54
11631	86:14:0101005:729	5529,00	2528,63	13980795,27
11632	86:14:0101012:6802	32,00	3534,11	113091,52
11633	86:14:0103016:79	400,00	256,53	102612,00
11634	86:14:0103006:49	919,00	188,63	173350,97
11635	86:14:0102018:129	603,00	231,38	139522,14
11636	86:14:0103023:32	600,00	309,35	185610,00
11637	86:14:0103026:633	869,00	1532,93	1332116,17
11638	86:14:0102011:414	865,00	216,29	187090,85
11639	86:14:0102020:212	624,00	319,41	199311,84
11640	86:14:0103029:70	687,00	409,95	281635,65
11641	86:14:0101006:394	401,00	1532,93	614704,93
11642	86:14:0103039:128	550,00	193,66	106513,00
11643	86:14:0000000:150	37,00	2143,12	79295,44
11644	86:14:0000000:25	8,00	2143,12	17144,96
11645	86:14:0103019:82	619,00	251,50	155678,50
11646	86:14:0103029:714	686,00	518,09	355409,74
11647	86:14:0103046:285	230,00	2549,80	586454,00
11648	86:14:0101009:311	1687,00	4354,18	7345501,66
11649	86:14:0101012:111	3676,00	1977,48	7269216,48
11650	86:14:0101012:1201	1199,99	1318,32	1581970,82
11651	86:14:0103006:53	753,00	218,81	164763,93
11652	86:14:0101012:2163	11404,00	1677,50	19130210,00
11653	86:14:0103041:37	650,00	155,93	101354,50
11654	86:14:0105003:118	642,00	171,02	109794,84
11655	86:14:0103040:243	682,00	133,30	90910,60
11656	86:14:0101012:6312	2242,00	2767,27	6204219,34
11657	86:14:0103045:218	554,00	155,93	86385,22
11658	86:14:0101008:435	30,00	4402,78	132083,40
11659	86:14:0103014:89	986,00	201,20	198383,20
11660	86:14:0102001:939	1425,00	176,05	250871,25
11661	86:14:0102001:673	472,00	196,17	92592,24
11662	86:14:0103029:8	755,00	560,85	423441,75
11663	86:14:0103022:318	600,00	331,98	199188,00
11664	86:14:0103042:43	780,00	145,87	113778,60
11665	86:14:0103029:1	1095,00	523,12	572816,40
11666	86:14:0103027:149	660,00	382,28	252304,80
11667	86:14:0103042:47	800,00	145,87	116696,00
11668	86:14:0101007:1495	520,00	1532,93	797123,60
11669	86:14:0103042:81	1150,00	145,87	167750,50
11670	86:14:0102020:72	671,00	344,56	231199,76
11671	86:14:0103021:82	800,00	289,23	231384,00
11672	86:14:0102016:33	400,00	198,69	79476,00
11673	86:14:0103042:16	510,00	145,87	74393,70
11674	86:14:0103043:90	714,00	148,39	105950,46
11675	86:14:0101012:6733	4,00	2767,27	11069,08
11676	86:14:0103006:129	1598,00	221,32	353669,36
11677	86:14:0102011:30	795,00	233,90	185950,50
11678	86:14:0101002:1677	427,00	1854,85	792020,95
11679	86:14:0101007:1151	766,00	1532,93	1174224,38
11680	86:14:0102005:241	1278,70	1532,93	1960157,59
11681	86:14:0102011:374	635,00	226,35	143732,25
11682	86:14:0102019:77	939,00	233,90	219632,10

11683	86:14:0101004:5724	145,00	2737,74	396972,30
11684	86:14:0105003:114	400,00	173,54	69416,00
11685	86:14:0103002:98	679,00	150,90	102461,10
11686	86:14:0101012:324	643,00	4354,18	2799737,74
11687	86:14:0102005:2916	18,00	3489,20	62805,60
11688	86:14:0103032:49	1000,00	337,01	337010,00
11689	86:14:0103031:372	1009,00	558,33	563354,97
11690	86:14:0101004:76	27,00	3534,11	95420,97
11691	86:14:0102018:31	552,00	236,41	130498,32
11692	86:14:0103001:715	3131,00	2208,02	6913310,62
11693	86:14:0103019:93	578,00	251,50	145367,00
11694	86:14:0101004:5936	2756,00	2737,74	7545211,44
11695	86:14:0101003:331	69,00	2773,29	191357,01
11696	86:14:0103026:340	697,00	1532,93	1068452,21
11697	86:14:0103003:89	674,00	158,45	106795,30
11698	86:14:0103004:58	985,00	148,39	146164,15
11699	86:14:0102021:135	555,00	2299,40	1276167,00
11700	86:14:0101003:227	11288,00	1608,18	18153135,84
11701	86:14:0103018:8	964,00	261,56	252143,84
11702	86:14:0103003:22	594,00	158,45	94119,30
11703	86:14:0103029:224	414,00	503,00	208242,00
11704	86:14:0103001:1738	1,00	3544,56	3544,56
11705	86:14:0103033:48	1500,00	364,68	547020,00
11706	86:14:0103029:407	2460,00	3544,56	8719617,60
11707	86:14:0103027:192	600,00	362,16	217296,00
11708	86:14:0102020:53	828,00	266,59	220736,52
11709	86:14:0101011:104	28,00	4428,60	124000,80
11710	86:14:0105001:653	1501,00	1132,29	1699567,29
11711	86:14:0103003:86	551,00	158,45	87305,95
11712	86:14:0102011:42	528,00	201,20	106233,60
11713	86:14:0101008:39	444,00	5237,79	2325578,76
11714	86:14:0103026:346	694,00	1318,32	914914,08
11715	86:14:0101012:1795	46,00	3690,50	169763,00
11716	86:14:0101006:100	1246,00	1909,71	2379498,66
11717	86:14:0103019:81	533,00	246,47	131368,51
11718	86:14:0103041:97	693,00	155,93	108059,49
11719	86:14:0103001:400	1333,00	2208,02	2943290,66
11720	86:14:0102019:73	968,00	223,84	216677,12
11721	86:14:0102011:149	604,00	213,78	129123,12
11722	86:14:0101009:647	786,00	6224,62	4892551,32
11723	86:14:0103041:6	450,00	155,93	70168,50
11724	86:14:0101012:5778	27,00	4629,90	125007,30
11725	86:14:0103026:344	622,00	1318,32	819995,04
11726	86:14:0103002:16	688,00	148,39	102092,32
11727	86:14:0103026:156	867,00	364,68	316177,56
11728	86:14:0103001:832	1500,00	236,41	354615,00
11729	86:14:0103037:87	600,00	281,68	169008,00
11730	86:14:0103001:926	900,00	290,60	261540,00
11731	86:14:0101006:17	723,00	1532,93	1108308,39
11732	86:14:0102018:135	544,00	231,38	125870,72
11733	86:14:0103030:145	603,00	1532,93	924356,79
11734	86:14:0103030:38	700,00	767,08	536956,00
11735	86:14:0102021:51	3,97	2970,21	11791,73
11736	86:14:0103026:302	624,00	352,10	219710,40
11737	86:14:0103015:86	875,00	191,14	167247,50
11738	86:14:0102005:3498	1155,00	1532,93	1770534,15
11739	86:14:0101004:335	7,00	4629,90	32409,30
11740	86:14:0102020:17	636,59	331,98	211335,15
11741	86:14:0102018:90	1495,00	213,78	319601,10
11742	86:14:0103032:84	600,00	337,01	202206,00
11743	86:14:0104003:15	1297,00	339,53	440370,41
11744	86:14:0101004:5723	321,00	2737,74	878814,54
11745	86:14:0102006:238	434,00	188,63	81865,42
11746	86:14:0102020:730	1023,00	306,83	313887,09
11747	86:14:0103039:121	596,00	198,69	118419,24
11748	86:14:0102001:180	349,00	171,02	59685,98
11749	86:14:0103004:38	646,00	148,39	95859,94
11750	86:14:0103031:103	486,00	543,24	264014,64
11751	86:14:0103021:253	1000,00	218,81	218810,00
11752	86:14:0102020:252	982,00	306,83	301307,06
11753	86:14:0103026:583	780,00	1532,93	1195685,40
11754	86:14:0101012:2217	700,00	1532,93	1073051,00
11755	86:14:0102005:37	3416,00	1903,56	6502560,96

11756	86:14:0102022:90	625,00	679,05	424406,25
11757	86:14:0101002:1575	61,00	3534,11	215580,71
11758	86:14:0103042:97	1150,00	145,87	167750,50
11759	86:14:0101011:844	2000,00	4844,44	9688880,00
11760	86:14:0103001:1193	614,00	309,35	189940,90
11761	86:14:0101006:254	2492,00	5063,00	12616996,00
11762	86:14:0101004:5917	269,00	2737,74	736452,06
11763	86:14:0103021:260	748,00	264,08	197531,84
11764	86:14:0103043:292	1005,00	148,39	149131,95
11765	86:14:0103010:33	668,00	208,75	139445,00
11766	86:14:0102001:2	11602,00	1608,18	18658104,36
11767	86:14:0103001:515	165,00	2208,02	364323,30
11768	86:14:0103029:138	706,00	598,57	422590,42
11769	86:14:0103029:17	730,00	412,46	301095,80
11770	86:14:0102005:3316	542,00	2445,09	1325238,78
11771	86:14:0103026:594	812,00	1532,93	1244739,16
11772	86:14:0105003:30	727,00	171,02	124331,54
11773	86:14:0103002:33	711,00	148,39	105505,29
11774	86:14:0103033:53	1257,00	359,65	452080,05
11775	86:14:0103039:66	1200,00	238,93	286716,00
11776	86:14:0104005:16	1200,00	392,34	470808,00
11777	86:14:0104003:25	631,00	339,53	214243,43
11778	86:14:0101002:1604	650,00	1532,93	996404,50
11779	86:14:0103010:223	651,00	198,69	129347,19
11780	86:14:0105003:41	1090,00	165,99	180929,10
11781	86:14:0103001:1160	540,00	301,80	162972,00
11782	86:14:0103026:87	563,00	357,13	201064,19
11783	86:14:0104001:57	60,00	1932,83	115969,80
11784	86:14:0101012:6731	4,00	2767,27	11069,08
11785	86:14:0103015:248	903,00	196,17	177141,51
11786	86:14:0101004:179	1019,00	2936,54	2992334,26
11787	86:14:0102005:626	1202,00	1532,93	1842581,86
11788	86:14:0104004:71	621,00	344,56	213971,76
11789	86:14:0103017:11	1000,00	246,47	246470,00
11790	86:14:0102019:107	1014,00	221,32	224418,48
11791	86:14:0104004:141	626,00	309,35	193653,10
11792	86:14:0101012:5992	1035,00	1532,93	1586582,55
11793	86:14:0104001:83	349,00	1932,83	674557,67
11794	86:14:0103024:158	300,00	367,19	110157,00
11795	86:14:0102019:124	961,00	223,84	215110,24
11796	86:14:0103029:389	878,00	1318,32	1157484,96
11797	86:14:0103013:29	600,00	203,72	122232,00
11798	86:14:0103037:211	700,00	246,47	172529,00
11799	86:14:0103001:840	1500,00	236,41	354615,00
11800	86:14:0101005:85	1150,00	5063,00	5822450,00
11801	86:14:0103030:70	977,00	729,35	712574,95
11802	86:14:0103001:793	1977,00	2208,02	4365255,54
11803	86:14:0101012:5982	696,00	1532,93	1066919,28
11804	86:14:0103029:704	735,00	1318,32	968965,20
11805	86:14:0103024:102	670,00	319,41	214004,70
11806	86:14:0101009:4007	518,00	2936,54	1521127,72
11807	86:14:0103018:13	710,00	264,08	187496,80
11808	86:14:0101002:52	27,00	3534,11	95420,97
11809	86:14:0102016:90	701,00	198,69	139281,69
11810	86:14:0103029:144	737,00	510,55	376275,35
11811	86:14:0101009:75	670,00	3287,90	2202893,00
11812	86:14:0103002:19	679,00	148,39	100756,81
11813	86:14:0102018:390	740,00	231,38	171221,20
11814	86:14:0101008:417	696,50	1977,48	1377314,82
11815	86:14:0103022:18	554,00	357,13	197850,02
11816	86:14:0103040:46	1065,00	130,78	139280,70
11817	86:14:0103007:37	878,00	201,20	176653,60
11818	86:14:0103039:334	534,00	236,41	126242,94
11819	86:14:0102008:206	429,00	231,38	99262,02
11820	86:14:0102019:161	837,00	238,93	199984,41
11821	86:14:0103029:41	1100,00	580,97	639067,00
11822	86:14:0101003:322	749,00	4630,51	3468251,99
11823	86:14:0103001:472	159,00	2208,02	351075,18
11824	86:14:0101012:4967	945,50	1532,93	1449385,32
11825	86:00:0000000:29868	10442,00	3491,86	36462002,12
11826	86:14:0102022:99	625,00	799,77	499856,25
11827	86:14:0102005:498	1279,00	1532,93	1960617,47
11828	86:14:0101001:48	1289,00	1532,93	1975946,77

11829	86:14:0101008:163	644,00	4354,18	2804091,92
11830	86:14:0103001:854	1500,00	236,41	354615,00
11831	86:14:0103001:658	1725,00	2208,02	3808834,50
11832	86:14:0103022:7	600,00	339,53	203718,00
11833	86:14:0103029:225	284,00	568,39	161422,76
11834	86:14:0103021:80	1000,00	269,11	269110,00
11835	86:14:0103043:95	699,00	128,27	89660,73
11836	86:14:0103001:2275	2999,00	1657,41	4970572,59
11837	86:14:0103026:330	643,00	1532,93	985673,99
11838	86:14:0101012:431	810,00	1532,93	1241673,30
11839	86:14:0103015:27	400,00	193,66	77464,00
11840	86:14:0101007:57	1922,00	3746,62	7201003,64
11841	86:14:0101008:3724	538,00	2121,35	1141286,30
11842	86:14:0102005:85	1242,00	1532,93	1903899,06
11843	86:14:0103036:170	901,00	243,96	219807,96
11844	86:14:0101009:45	540,00	6224,62	3361294,80
11845	86:14:0102016:67	634,00	198,69	125969,46
11846	86:14:0103029:235	1157,00	601,09	695461,13
11847	86:14:0102020:337	490,00	311,86	152811,40
11848	86:14:0102003:9	388,00	206,23	80017,24
11849	86:14:0103045:173	960,00	133,30	127968,00
11850	86:14:0101005:117	33,00	3746,62	123638,46
11851	86:14:0103043:282	950,00	148,39	140970,50
11852	86:14:0103001:574	48,00	2208,02	105984,96
11853	86:14:0101012:2100	2253,00	2767,27	6234659,31
11854	86:14:0102022:79	625,00	822,41	514006,25
11855	86:14:0103010:273	1200,00	206,23	247476,00
11856	86:14:0101011:787	830,50	1532,93	1273098,37
11857	86:14:0105001:785	5531,00	2589,80	14324183,80
11858	86:14:0101012:6715	4,00	2767,27	11069,08
11859	86:14:0000000:2395	70,00	2143,12	150018,40
11860	86:14:0103001:280	208,00	2208,02	459268,16
11861	86:14:0103001:504	124,00	2208,02	273794,48
11862	86:14:0102020:288	600,00	251,50	150900,00
11863	86:14:0101012:5056	657,00	1532,93	1007135,01
11864	86:14:0103016:87	500,00	256,53	128265,00
11865	86:14:0103041:122	503,00	155,93	78432,79
11866	86:14:0103001:402	520,00	2208,02	1148170,40
11867	86:14:0103037:52	600,00	281,68	169008,00
11868	86:14:0103043:71	690,00	145,87	100650,30
11869	86:14:0101012:282	430,00	4354,18	1872297,40
11870	86:14:0102005:3516	880,00	1532,93	1348978,40
11871	86:14:0101003:256	4,00	4294,40	17177,60
11872	86:14:0103006:76	579,00	218,81	126690,99
11873	86:14:0101002:215	816,00	1532,93	1250870,88
11874	86:14:0102006:36	580,00	221,32	128365,60
11875	86:14:0103033:182	1100,00	337,01	370711,00
11876	86:14:0101005:330	11,00	4026,00	44286,00
11877	86:14:0103042:48	800,00	145,87	116696,00
11878	86:14:0103029:368	899,00	1318,32	1185169,68
11879	86:14:0103046:48	6274,00	1755,87	11016328,38
11880	86:14:0101010:394	88,00	2121,35	186678,80
11881	86:14:0103039:40	616,00	231,38	142530,08
11882	86:14:0101002:58	589,00	1532,93	902895,77
11883	86:14:0103001:970	1500,00	223,84	335760,00
11884	86:14:0103039:118	1061,00	236,41	250831,01
11885	86:14:0103001:655	48,00	2208,02	105984,96
11886	86:14:0000000:1809	413,00	3422,10	1413327,30
11887	86:14:0101008:4743	14,00	4160,20	58242,80
11888	86:14:0101002:1599	3,00	3958,90	11876,70
11889	86:01:1112002:4879	910,00	312,37	284256,70
11890	86:14:0101007:19	65022,00	2615,24	170048135,28
11891	86:14:0103001:1968	124,00	2986,62	370340,88
11892	86:14:0103043:293	565,00	148,39	83840,35
11893	86:14:0101011:145	168,00	1701,55	285860,40
11894	86:14:0101012:1453	27,00	3824,70	103266,90
11895	86:14:0101013:43	780,00	2002,02	1561575,60
11896	86:14:0102020:247	600,00	311,86	187116,00
11897	86:14:0103017:57	1300,00	246,47	320411,00
11898	86:14:0103041:92	698,00	155,93	108839,14
11899	86:14:0103028:106	600,00	342,04	205224,00
11900	86:14:0101012:2196	9247,00	4354,18	40263102,46
11901	86:14:0102022:525	80,00	4629,90	370392,00

11902	86:14:0101012:6690	74,00	3534,11	261524,14
11903	86:14:0104003:68	604,00	339,53	205076,12
11904	86:14:0101012:2047	30,00	3534,11	106023,30
11905	86:14:0101012:4568	831,00	1318,32	1095523,92
11906	86:14:0103024:76	289,00	301,80	87220,20
11907	86:14:0103041:1	681,00	158,45	107904,45
11908	86:14:0103019:87	608,00	248,99	151385,92
11909	86:14:0103028:43	600,00	342,04	205224,00
11910	86:00:0000000:29944	877,40	5237,79	4595636,95
11911	86:14:0103018:110	809,00	261,56	211602,04
11912	86:14:0101009:877	152,00	3039,33	461978,16
11913	86:14:0102018:218	752,00	226,35	170215,20
11914	86:14:0103018:35	600,00	269,11	161466,00
11915	86:14:0103039:29	574,00	238,93	137145,82
11916	86:14:0000000:1890	821,00	178,57	146605,97
11917	86:14:0102008:178	418,00	233,90	97770,20
11918	86:14:0101012:388	1500,00	1532,93	2299395,00
11919	86:14:0103027:83	619,00	387,31	239744,89
11920	86:14:0101009:34	28,00	3534,11	98955,08
11921	86:14:0101008:5112	1,00	2939,58	2939,58
11922	86:14:0101012:1673	6,00	4026,00	24156,00
11923	86:14:0101012:5456	1,00	0,39	0,39
11924	86:14:0102005:2938	8,00	3052,26	24418,08
11925	86:14:0103002:44	700,00	148,39	103873,00
11926	86:14:0103002:90	724,00	148,39	107434,36
11927	86:14:0101008:147	320,00	4354,18	1393337,60
11928	86:14:0103028:47	600,00	342,04	205224,00
11929	86:14:0101009:4149	1082,00	2998,65	3244539,30
11930	86:14:0102005:3490	651,00	1532,93	997937,43
11931	86:14:0103006:92	200,00	218,81	43762,00
11932	86:14:0103022:317	589,00	326,95	192573,55
11933	86:14:0103032:27	600,00	337,01	202206,00
11934	86:14:0103030:44	906,00	767,08	694974,48
11935	86:14:0101004:640	799,00	6224,62	4973471,38
11936	86:14:0103032:45	1000,00	337,01	337010,00
11937	86:14:0101012:330	281,00	5063,00	1422703,00
11938	86:14:0103031:207	568,00	492,94	279989,92
11939	86:14:0103031:219	681,00	580,97	395640,57
11940	86:14:0102020:52	660,00	316,89	209147,40
11941	86:14:0103040:33	610,00	138,33	84381,30
11942	86:14:0103039:84	1369,00	226,35	309873,15
11943	86:14:0103006:96	200,00	218,81	43762,00
11944	86:14:0103006:47	700,00	218,81	153167,00
11945	86:14:0103019:250	1500,00	241,44	362160,00
11946	86:14:0103022:81	600,00	339,53	203718,00
11947	86:14:0102012:59	410,00	231,38	94865,80
11948	86:14:0101012:5547	4,00	4629,90	18519,60
11949	86:14:0104003:202	1500,00	314,38	471570,00
11950	86:14:0102014:194	936,00	221,32	207155,52
11951	86:14:0101011:1089	2031,00	4413,77	8964366,87
11952	86:14:0104005:15	1200,00	392,34	470808,00
11953	86:14:0103010:217	507,00	201,20	102008,40
11954	86:14:0102012:50	270,00	231,38	62472,60
11955	86:14:0102022:485	16,00	3355,00	53680,00
11956	86:14:0000000:1927	552,00	324,44	179090,88
11957	86:14:0101008:326	6,00	3958,90	23753,40
11958	86:14:0103016:140	300,00	256,53	76959,00
11959	86:14:0103045:34	1185,00	133,30	157960,50
11960	86:14:0103021:44	520,00	188,63	98087,60
11961	86:14:0101004:555	20,00	4026,00	80520,00
11962	86:14:0103038:1	1016,64	316,89	322163,05
11963	86:14:0103006:89	500,00	218,81	109405,00
11964	86:14:0103024:125	655,00	372,22	243804,10
11965	86:14:0103025:6	661,00	382,28	252687,08
11966	86:14:0102018:144	709,00	216,29	153349,61
11967	86:14:0103029:154	146,00	538,21	78578,66
11968	86:14:0102021:158	414,00	347,07	143686,98
11969	86:14:0103017:55	1000,00	246,47	246470,00
11970	86:14:0102006:230	600,00	223,84	134304,00
11971	86:14:0102001:46	11085,00	1624,59	18008580,15
11972	86:14:0103024:112	632,00	306,83	193916,56
11973	86:14:0102022:505	563,00	993,43	559301,09
11974	86:14:0105003:149	915,00	171,02	156483,30

11975	86:14:0103043:68	719,00	128,27	92226,13
11976	86:14:0101004:546	4056,00	3746,62	15196290,72
11977	86:14:0000000:127	12,00	3422,10	41065,20
11978	86:14:0103001:516	60,00	2208,02	132481,20
11979	86:14:0104005:26	1200,00	392,34	470808,00
11980	86:14:0102011:185	502,00	223,84	112367,68
11981	86:14:0102001:400	516,00	2415,60	1246449,60
11982	86:14:0101003:808	2200,00	3422,10	7528620,00
11983	86:14:0101012:1563	5,00	4093,10	20465,50
11984	86:14:0103039:314	536,00	231,38	124019,68
11985	86:14:0104001:43	3320,00	1641,00	5448120,00
11986	86:14:0103019:264	706,00	254,02	179338,12
11987	86:14:0103018:78	1438,00	274,14	394213,32
11988	86:14:0103029:544	980,00	573,42	561951,60
11989	86:14:0102009:6	5600,00	1772,28	9924768,00
11990	86:14:0103029:22	1042,00	422,52	440265,84
11991	86:14:0103004:28	822,00	145,87	119905,14
11992	86:14:0103039:266	599,00	193,66	116002,34
11993	86:14:0102001:435	561,00	145,87	81833,07
11994	86:14:0103027:386	665,00	377,25	250871,25
11995	86:14:0103001:1965	108,00	3035,85	327871,80
11996	86:14:0103041:2	886,00	158,45	140386,70
11997	86:14:0103043:108	1172,00	145,87	170959,64
11998	86:14:0102020:500	591,29	281,68	166554,57
11999	86:14:0103009:212	1100,00	203,72	224092,00
12000	86:14:0102019:147	863,00	238,93	206196,59
12001	86:14:0102019:58	900,00	233,90	210510,00
12002	86:14:0103015:89	920,00	186,11	171221,20
12003	86:14:0103026:643	938,00	1532,93	1437888,34
12004	86:14:0102018:183	580,00	236,41	137117,80
12005	86:14:0101012:5540	4,00	3623,40	14493,60
12006	86:14:0101004:6232	106,00	2737,74	290200,44
12007	86:14:0101006:393	488,00	1532,93	748069,84
12008	86:14:0103028:96	600,00	342,04	205224,00
12009	86:14:0104003:77	1200,00	339,53	407436,00
12010	86:14:0102005:3441	2625,00	1942,38	5098747,50
12011	86:14:0101012:45	1209,00	1532,93	1853312,37
12012	86:14:0103016:57	800,00	256,53	205224,00
12013	86:14:0102005:2785	2604,00	1690,23	4401358,92
12014	86:14:0103027:222	700,00	379,77	265839,00
12015	86:14:0102008:196	416,00	228,87	95209,92
12016	86:14:0103001:2335	97,00	2658,42	257866,74
12017	86:14:0104005:91	1200,00	392,34	470808,00
12018	86:14:0101012:6613	31,00	3534,11	109557,41
12019	86:14:0103040:66	1500,00	138,33	207495,00
12020	86:14:0103027:124	612,00	382,28	233955,36
12021	86:14:0102005:3429	3000,00	4601,59	13804770,00
12022	86:14:0103033:250	800,00	337,01	269608,00
12023	86:14:0101009:60	3250,00	3871,41	12582082,50
12024	86:14:0102005:73	48966,00	1148,70	56247244,20
12025	86:14:0101002:86	737,00	1318,32	971601,84
12026	86:14:0101004:339	94,00	2674,83	251434,02
12027	86:14:0102005:255	1199,00	1532,93	1837983,07
12028	86:14:0101008:4484	621,00	5237,79	3252667,59
12029	86:14:0101003:54	1243,00	4326,87	5378299,41
12030	86:14:0103001:1914	36264,00	143,36	5198807,04
12031	86:14:0103031:141	1046,00	555,82	581387,72
12032	86:14:0101009:4147	2505,00	2936,54	7356032,70
12033	86:14:0102001:36	5225,00	1542,54	8059771,50
12034	86:14:0103041:95	500,00	155,93	77965,00
12035	86:14:0102011:355	983,00	201,20	197779,60
12036	86:14:0103025:95	70000,00	364,68	25527600,00
12037	86:14:0101012:5809	3058,00	2767,27	8462311,66
12038	86:14:0102020:224	600,00	314,38	188628,00
12039	86:14:0103015:243	406,00	193,66	78625,96
12040	86:14:0101012:1441	1244,00	1318,32	1639990,08
12041	86:14:0103031:124	691,00	583,48	403184,68
12042	86:14:0101005:75	82,00	3534,11	289797,02
12043	86:14:0103001:806	1500,00	236,41	354615,00
12044	86:14:0103022:98	600,00	339,53	203718,00
12045	86:14:0104001:178	16256,00	1932,83	31420084,48
12046	86:14:0102005:164	1279,11	1532,93	1960786,09
12047	86:14:0000000:1873	130009,00	2143,12	278624888,08

12048	86:14:0103044:173	661,00	150,90	99744,90
12049	86:14:0101012:6762	71,00	3534,11	250921,81
12050	86:14:0103001:1003	1712,16	2084,07	3568261,29
12051	86:14:0102016:153	1202,00	211,26	253934,52
12052	86:14:0103002:87	631,00	145,87	92043,97
12053	86:14:0102018:369	617,00	228,87	141212,79
12054	86:14:0101002:119	511,00	1318,32	673661,52
12055	86:14:0103029:416	963,00	1318,32	1269542,16
12056	86:14:0102020:214	600,00	321,92	193152,00
12057	86:14:0101011:25	793,00	5617,34	4454550,62
12058	86:14:0000000:1953	689,00	1532,93	1056188,77
12059	86:14:0101009:110	2626,00	2732,76	7176227,76
12060	86:14:0103028:97	600,00	342,04	205224,00
12061	86:14:0101007:1479	594,00	1532,93	910560,42
12062	86:14:0102005:2769	54108,00	1132,29	61265947,32
12063	86:14:0103032:53	1000,00	337,01	337010,00
12064	86:14:0103039:95	830,00	226,35	187870,50
12065	86:14:0103011:10	572,00	208,75	119405,00
12066	86:14:0103010:42	648,00	196,17	127118,16
12067	86:14:0101006:50	3596,00	4478,69	16105369,24
12068	86:14:0102001:588	481,00	2133,30	1026117,30
12069	86:14:0101008:3891	44,00	2121,35	93339,40
12070	86:14:0102003:27	384,00	206,23	79192,32
12071	86:14:0103042:18	530,00	145,87	77311,10
12072	86:14:0101007:1123	713,00	1532,93	1092979,09
12073	86:14:0102019:55	957,00	223,84	214214,88
12074	86:14:0103013:26	600,00	203,72	122232,00
12075	86:14:0101012:1395	1282,00	1318,32	1690086,24
12076	86:14:0101012:2135	621,00	1854,85	1151861,85
12077	86:14:0103025:132	694,00	374,74	260069,56
12078	86:14:0102011:155	749,00	241,44	180838,56
12079	86:14:0103001:851	1500,00	236,41	354615,00
12080	86:14:0101003:869	2042,00	3392,21	6926892,82
12081	86:14:0103040:56	939,00	135,81	127525,59
12082	86:14:0000000:2526	87534,00	689,22	60330183,48
12083	86:14:0102003:15	530,00	206,23	109301,90
12084	86:14:0101012:4981	15,00	3544,56	53168,40
12085	86:14:0103029:401	1104,00	1532,93	1692354,72
12086	86:14:0103016:108	800,00	256,53	205224,00
12087	86:14:0000000:2462	5241,00	1329,21	6966389,61
12088	86:14:0102018:151	600,00	223,84	134304,00
12089	86:14:0101004:5783	26864,00	2737,74	73546647,36
12090	86:14:0102008:55	625,00	223,84	139900,00
12091	86:14:0101002:719	10,00	4630,51	46305,10
12092	86:14:0102020:538	848,00	349,59	296452,32
12093	86:14:0103027:204	756,00	369,71	279500,76
12094	86:14:0102016:76	600,00	198,69	119214,00
12095	86:14:0102020:170	600,00	329,47	197682,00
12096	86:14:0103001:1113	589,00	291,74	171834,86
12097	86:14:0103006:50	997,00	218,81	218153,57
12098	86:14:0103030:43	700,00	767,08	536956,00
12099	86:14:0103001:955	1000,00	223,84	223840,00
12100	86:14:0103027:115	600,00	382,28	229368,00
12101	86:14:0103042:82	1150,00	145,87	167750,50
12102	86:14:0103001:544	10902,00	1394,85	15206654,70
12103	86:14:0101012:2177	8,00	2767,27	22138,16
12104	86:14:0102021:20	472,00	347,07	163817,04
12105	86:14:0103009:50	600,00	206,23	123738,00
12106	86:14:0101001:10	763,00	1532,93	1169625,59
12107	86:14:0101007:1222	700,00	1532,93	1073051,00
12108	86:14:0103019:75	1061,00	241,44	256167,84
12109	86:14:0000000:101	2,00	2143,12	4286,24
12110	86:14:0103028:56	600,00	342,04	205224,00
12111	86:14:0103022:48	791,00	354,62	280504,42
12112	86:14:0103026:16	502,00	404,92	203269,84
12113	86:14:0102005:286	691,00	1532,93	1059254,63
12114	86:14:0101007:491	528,00	1318,32	696072,96
12115	86:14:0101012:144	1230,60	1318,32	1622324,59
12116	86:14:0103001:1950	7,00	3556,30	24894,10
12117	86:14:0102001:456	27005,00	1050,24	28361731,20
12118	86:14:0102005:2991	4150,00	1942,38	8060877,00
12119	86:14:0103021:53	1376,00	271,62	373749,12
12120	86:14:0103030:125	661,00	751,99	497065,39

12121	86:14:0102005:3384	2,00	3052,26	6104,52
12122	86:14:0103013:27	600,00	203,72	122232,00
12123	86:14:0103026:571	760,00	1532,93	1165026,80
12124	86:14:0101008:23	2271,00	3355,00	7619205,00
12125	86:14:0104003:5	1200,00	339,53	407436,00
12126	86:14:0101012:6641	27,00	3534,11	95420,97
12127	86:14:0103040:34	646,00	135,81	87733,26
12128	86:14:0101009:3864	579,00	2121,35	1228261,65
12129	86:14:0101010:63	1445,00	2936,54	4243300,30
12130	86:14:0101007:383	774,00	1532,93	1186487,82
12131	86:14:0103025:1	596,16	372,22	221902,68
12132	86:14:0102006:33	600,00	221,32	132792,00
12133	86:14:0103032:55	1200,00	337,01	404412,00
12134	86:14:0105003:123	593,00	148,39	87995,27
12135	86:14:0102014:44	842,00	213,78	180002,76
12136	86:14:0103018:137	579,00	269,11	155814,69
12137	86:14:0103001:557	201,00	2208,02	443812,02
12138	86:14:0101004:7	8575,00	2348,50	20138387,50
12139	86:14:0102001:954	502,00	178,57	89642,14
12140	86:14:0101012:5993	696,00	1532,93	1066919,28
12141	86:14:0101012:216	1031,00	3725,60	3841093,60
12142	86:14:0103021:45	1177,00	266,59	313776,43
12143	86:14:0000000:2375	710,00	354,62	251780,20
12144	86:14:0103016:24	500,00	256,53	128265,00
12145	86:14:0101012:441	860,00	1532,93	1318319,80
12146	86:14:0102011:97	848,00	223,84	189816,32
12147	86:14:0102001:933	5638,00	1526,13	8604320,94
12148	86:14:0103031:73	500,00	553,30	276650,00
12149	86:14:0101007:1530	446,00	1318,32	587970,72
12150	86:14:0103037:74	700,00	281,68	197176,00
12151	86:14:0101012:6704	4,00	4026,00	16104,00
12152	86:14:0101012:6269	889,00	1318,32	1171986,48
12153	86:14:0103030:32	700,00	767,08	536956,00
12154	86:14:0102019:30	600,00	233,90	140340,00
12155	86:14:0103003:63	904,00	160,96	145507,84
12156	86:14:0103001:366	1803,00	2067,66	3727990,98
12157	86:14:0103014:2	598,00	176,05	105277,90
12158	86:14:0101012:162	1371,00	1318,32	1807416,72
12159	86:14:0103011:40	503,00	201,20	101203,60
12160	86:14:0101005:439	119,00	3003,03	357360,57
12161	86:14:0101012:5591	23,00	2121,35	48791,05
12162	86:14:0103030:6	938,00	779,65	731311,70
12163	86:14:0101002:125	698,00	1532,93	1069985,14
12164	86:14:0103001:2406	27,00	3534,11	95420,97
12165	86:14:0103001:898	600,00	290,60	174360,00
12166	86:14:0101008:5118	9847,00	2936,54	28916109,38
12167	86:14:0101003:1400	527,00	1532,93	807854,11
12168	86:14:0103016:109	545,00	218,81	119251,45
12169	86:14:0102010:21	600,00	537,86	322716,00
12170	86:14:0101004:6299	35,00	3534,11	123693,85
12171	86:14:0101012:2199	2394,00	5063,00	12120822,00
12172	86:14:0102001:163	1234,00	171,02	211038,68
12173	86:14:0103016:172	1500,00	32,70	49050,00
12174	86:14:0101012:241	1163,00	1532,93	1782797,59
12175	86:14:0101008:3796	2170,00	4326,87	9389307,90
12176	86:14:0101012:225	957,00	1532,93	1467014,01
12177	86:14:0101012:377	27,00	3534,11	95420,97
12178	86:14:0103031:69	500,00	553,30	276650,00
12179	86:14:0106005:7	800,00	248,99	199192,00
12180	86:14:0102012:113	625,00	228,87	143043,75
12181	86:14:0104004:187	918,00	369,71	339393,78
12182	86:14:0103015:42	600,00	193,66	116196,00
12183	86:14:0103029:707	930,00	1318,32	1226037,60
12184	86:14:0103029:372	1133,00	1532,93	1736809,69
12185	86:14:0102020:289	600,00	251,50	150900,00
12186	86:14:0102005:2893	595,00	1532,93	912093,35
12187	86:14:0103001:728	6294,00	2208,02	13897277,88
12188	86:14:0103038:138	706,00	271,62	191763,72
12189	86:14:0102001:620	451,00	171,02	77130,02
12190	86:14:0103036:20	1343,00	238,93	320882,99
12191	86:14:0103018:4	1127,00	261,56	294778,12
12192	86:14:0102018:69	596,00	213,78	127412,88
12193	86:14:0103030:166	632,00	1532,93	968811,76

12194	86:14:0103002:251	1500,00	150,90	226350,00
12195	86:14:0103029:74	6823,00	1945,90	13276875,70
12196	86:14:0103016:291	600,00	254,02	152412,00
12197	86:14:0102016:73	584,00	198,69	116034,96
12198	86:14:0101004:554	14,00	4026,00	56364,00
12199	86:14:0102001:200	350,00	198,69	69541,50
12200	86:14:0103013:10	600,00	203,72	122232,00
12201	86:14:0101006:63	829,00	2299,40	1906202,60
12202	86:14:0105003:153	681,00	171,02	116464,62
12203	86:14:0104004:37	513,00	309,35	158696,55
12204	86:14:0000000:42	112,00	3757,60	420851,20
12205	86:14:0103024:91	645,00	334,50	215752,50
12206	86:14:0102005:531	8090,00	1690,23	13673960,70
12207	86:14:0101008:400	74,00	2756,88	204009,12
12208	86:14:0101003:1299	494,00	1318,32	651250,08
12209	86:14:0103018:151	638,00	269,11	171692,18
12210	86:14:0103031:187	496,00	540,73	268202,08
12211	86:14:0102006:25	598,00	221,32	132349,36
12212	86:14:0102001:438	1056,00	2348,50	2480016,00
12213	86:14:0103041:109	860,00	155,93	134099,80
12214	86:14:0102012:276	502,00	233,90	117417,80
12215	86:14:0105003:218	617,00	160,96	99312,32
12216	86:14:0103046:288	237,00	3019,50	715621,50
12217	86:14:0103029:747	647,00	538,21	348221,87
12218	86:14:0102016:128	451,00	201,20	90741,20
12219	86:14:0000000:1999	971,00	206,23	200249,33
12220	86:14:0102022:522	552,00	933,07	515054,64
12221	86:14:0102008:217	545,00	211,26	115136,70
12222	86:14:0102006:31	600,00	221,32	132792,00
12223	86:14:0101012:2103	28,00	2767,27	77483,56
12224	86:14:0103029:424	733,00	631,27	462720,91
12225	86:14:0103001:593	594,00	2208,02	1311563,88
12226	86:14:0000000:2512	5645,00	2143,12	12097912,40
12227	86:14:0103026:604	820,00	1532,93	1257002,60
12228	86:14:0103001:912	1000,00	290,60	290600,00
12229	86:14:0102001:44	52492,00	968,19	50822229,48
12230	86:14:0103015:9	600,00	193,66	116196,00
12231	86:14:0101012:107	574,66	5996,89	3446172,81
12232	86:14:0102005:501	1280,00	1532,93	1962150,40
12233	86:14:0101012:21	1090,00	1532,93	1670893,70
12234	86:14:0104004:87	1000,00	359,65	359650,00
12235	86:14:0102001:246	210,00	198,69	41724,90
12236	86:14:0103043:82	1500,00	145,87	218805,00
12237	86:14:0103030:104	1109,00	797,26	884161,34
12238	86:14:0103029:771	736,00	1318,32	970283,52
12239	86:14:0101002:360	786,00	1532,93	1204882,98
12240	86:14:0102005:3314	3812,00	1870,74	7131260,88
12241	86:14:0103045:36	1295,00	135,81	175873,95
12242	86:14:0103024:108	656,00	311,86	204580,16
12243	86:14:0103008:9	600,00	206,23	123738,00
12244	86:14:0103042:78	1150,00	145,87	167750,50
12245	86:14:0103001:796	700,00	236,41	165487,00
12246	86:14:0101012:6810	17,00	3534,11	60079,87
12247	86:14:0101002:333	25,00	3534,11	88352,75
12248	86:14:0103014:3	1211,00	171,02	207105,22
12249	86:14:0101008:135	529,00	1701,55	900119,95
12250	86:14:0101008:4753	11,00	3556,30	39119,30
12251	86:14:0103031:32	500,00	553,30	276650,00
12252	86:14:0102008:13	600,00	233,90	140340,00
12253	86:14:0102012:64	542,00	228,87	124047,54
12254	86:14:0000000:1821	712,00	221,32	157579,84
12255	86:14:0103024:71	612,00	329,47	201635,64
12256	86:14:0101001:66	716,00	1532,93	1097577,88
12257	86:14:0101008:202	577,00	4354,18	2512361,86
12258	86:14:0101012:74	146434,00	2615,24	382960054,16
12259	86:14:0103022:193	600,00	339,53	203718,00
12260	86:14:0101010:83	50,00	6224,62	311231,00
12261	86:14:0103004:51	1054,00	148,39	156403,06
12262	86:14:0102003:13	384,00	206,23	79192,32
12263	86:14:0105001:649	29999,00	57,25	1717442,75
12264	86:14:0103001:1918	1,00	3556,30	3556,30
12265	86:14:0102005:44	1444,00	2133,30	3080485,20
12266	86:14:0102018:160	580,00	218,81	126909,80

12267	86:14:0103022:71	672,00	331,98	223090,56
12268	86:14:0101005:482	4,00	4629,90	18519,60
12269	86:14:0103019:96	509,00	254,02	129296,18
12270	86:14:0101011:307	2074,00	3746,62	7770489,88
12271	86:14:0101012:39	1178,00	1532,93	1805791,54
12272	86:14:0104001:10	41,00	1932,83	79246,03
12273	86:14:0102020:182	600,00	319,41	191646,00
12274	86:14:0101009:969	18,00	2998,65	53975,70
12275	86:14:0104004:18	804,00	319,41	256805,64
12276	86:14:0101009:42	670,29	2379,45	1594921,54
12277	86:14:0103008:12	600,00	206,23	123738,00
12278	86:14:0101012:1168	1108,00	1532,93	1698486,44
12279	86:14:0104004:66	852,00	309,35	263566,20
12280	86:14:0103045:46	1071,00	133,30	142764,30
12281	86:14:0101012:1157	13,94	2767,27	38575,74
12282	86:14:0103022:300	642,00	342,04	219589,68
12283	86:14:0102005:3466	495,00	1532,93	758800,35
12284	86:14:0103040:36	577,00	138,33	79816,41
12285	86:14:0101009:215	23,00	3534,11	81284,53
12286	86:14:0101002:45	1017,00	1532,93	1558989,81
12287	86:14:0000000:87	8,00	4026,00	32208,00
12288	86:14:0102020:231	800,00	309,35	247480,00
12289	86:14:0102020:38	615,00	316,89	194887,35
12290	86:14:0103001:1933	700,00	357,13	249991,00
12291	86:14:0103037:20	700,00	281,68	197176,00
12292	86:14:0101003:52	2009,00	3871,41	7777662,69
12293	86:14:0103026:84	735,00	362,16	266187,60
12294	86:14:0103029:306	1281,00	545,76	699118,56
12295	86:14:0103028:79	600,00	342,04	205224,00
12296	86:14:0103030:33	500,00	767,08	383540,00
12297	86:14:0103030:80	914,00	809,83	740184,62
12298	86:14:0103039:58	800,00	238,93	191144,00
12299	86:14:0105003:259	600,00	171,02	102612,00
12300	86:14:0104001:24	3358,00	1641,00	5510478,00
12301	86:14:0101012:738	24,00	3039,33	72943,92
12302	86:14:0102015:13	500,00	206,23	103115,00
12303	86:14:0102018:230	595,00	231,38	137671,10
12304	86:14:0102005:189	1195,00	1532,93	1831851,35
12305	86:14:0102001:239	1095,00	198,69	217565,55
12306	86:14:0103022:234	711,00	321,92	228885,12
12307	86:14:0102016:159	542,00	208,75	113142,50
12308	86:14:0102008:186	879,00	226,35	198961,65
12309	86:14:0103001:855	1500,00	236,41	354615,00
12310	86:14:0101012:5541	2,00	3556,30	7112,60
12311	86:14:0101009:219	32,00	3534,11	113091,52
12312	86:14:0105003:91	1206,00	171,02	206250,12
12313	86:14:0102005:881	200,00	236,41	47282,00
12314	86:14:0103022:14	625,00	347,07	216918,75
12315	86:14:0103040:222	1237,00	135,81	167996,97
12316	86:14:0102020:295	209,00	261,56	54666,04
12317	86:14:0000000:697	992,00	218,81	217059,52
12318	86:14:0103001:1205	631,00	304,32	192025,92
12319	86:14:0101009:206	24,00	3534,11	84818,64
12320	86:14:0101012:1799	1267,00	3422,10	4335800,70
12321	86:14:0103029:891	414,00	736,62	304960,68
12322	86:14:0103001:299	11989,00	2208,02	26471951,78
12323	86:14:0103039:1	560,00	223,84	125350,40
12324	86:14:0103036:153	936,00	289,23	270719,28
12325	86:14:0101002:712	44,00	3019,50	132858,00
12326	86:14:0103030:116	662,00	746,96	494487,52
12327	86:14:0103046:307	5016,00	1329,21	6667317,36
12328	86:14:0101009:76	8,00	4629,90	37039,20
12329	86:14:0102005:2708	1401,00	2149,71	3011743,71
12330	86:14:0103001:710	8396,00	2208,02	18538535,92
12331	86:14:0102020:712	690,00	299,29	206510,10
12332	86:14:0000000:1941	2,00	4428,60	8857,20
12333	86:14:0101008:105	220,00	1532,93	337244,60
12334	86:14:0102012:81	619,00	223,84	138556,96
12335	86:14:0103001:1945	3,00	2616,90	7850,70
12336	86:14:0103043:343	1500,00	145,87	218805,00
12337	86:14:0102021:60	8,00	3153,70	25229,60
12338	86:14:0101011:303	30,00	3534,11	106023,30
12339	86:14:0103011:43	753,00	173,54	130675,62

12340	86:14:0102005:2794	13355,00	1362,03	18189910,65
12341	86:14:0103026:345	693,00	1318,32	913595,76
12342	86:14:0103024:1	288,00	301,80	86918,40
12343	86:14:0102007:169	471,00	233,90	110166,90
12344	86:14:0102020:10	760,00	321,92	244659,20
12345	86:14:0101012:1182	1073,00	1532,93	1644833,89
12346	86:14:0102011:433	651,00	236,41	153902,91
12347	86:14:0101001:149	1738,00	1532,93	2664232,34
12348	86:14:0102005:3424	5910,00	1772,28	10474174,80
12349	86:14:0101002:1962	608,00	1532,93	932021,44
12350	86:14:0102011:329	1130,00	226,35	255775,50
12351	86:14:0102005:2966	1500,00	1532,93	2299395,00
12352	86:14:0000000:137	871,00	2143,12	1866657,52
12353	86:14:0000000:2467	26695,00	1066,65	28474221,75
12354	86:14:0102001:30	196,00	171,02	33519,92
12355	86:14:0101001:123	677,00	4934,15	3340419,55
12356	86:14:0101006:38	9,00	4629,90	41669,10
12357	86:14:0102005:2655	1440,00	2133,30	3071952,00
12358	86:14:0103011:8	729,00	208,75	152178,75
12359	86:14:0102018:9	600,00	228,87	137322,00
12360	86:14:0101012:2118	1,00	3556,30	3556,30
12361	86:14:0102001:177	302,00	171,02	51648,04
12362	86:14:0101008:229	7507,50	1811,70	13601337,75
12363	86:14:0102001:49	46066,00	1148,70	52916014,20
12364	86:14:0102020:550	600,00	321,92	193152,00
12365	86:14:0101012:1013	16,00	2767,27	44276,32
12366	86:14:0103022:31	660,00	347,07	229066,20
12367	86:14:0000000:117	4,00	2143,12	8572,48
12368	86:14:0104001:317	159,00	2477,91	393987,69
12369	86:14:0103032:47	1000,00	337,01	337010,00
12370	86:14:0101008:429	3277,00	1977,48	6480201,96
12371	86:14:0101009:246	30,00	3534,11	106023,30
12372	86:14:0103029:543	1061,00	671,51	712472,11
12373	86:14:0000000:2382	5841,00	2143,12	12517963,92
12374	86:14:0103019:273	678,00	248,99	168815,22
12375	86:14:0103039:108	638,00	226,35	144411,30
12376	86:14:0101002:467	1246,00	1532,93	1910030,78
12377	86:14:0102006:22	686,00	191,14	131122,04
12378	86:14:0103044:37	1212,00	150,90	182890,80
12379	86:14:0103012:17	925,00	196,17	181457,25
12380	86:14:0102007:163	512,00	233,90	119756,80
12381	86:14:0103026:220	956,00	342,04	326990,24
12382	86:14:0102018:72	657,00	216,29	142102,53
12383	86:14:0103043:86	785,00	148,39	116486,15
12384	86:14:0103001:1199	585,00	301,80	176553,00
12385	86:14:0103015:228	1128,00	186,11	209932,08
12386	86:14:0102011:410	579,00	231,38	133969,02
12387	86:14:0103039:107	987,00	236,41	233336,67
12388	86:14:0104004:124	711,00	359,65	255711,15
12389	86:14:0103015:1	451,00	191,14	86204,14
12390	86:14:0101011:178	567,00	1701,55	964778,85
12391	86:14:0105003:172	1314,00	171,02	224720,28
12392	86:14:0102021:29	435,00	347,07	150975,45
12393	86:14:0101012:6836	49,00	3534,11	173171,39
12394	86:14:0101001:556	1052,00	1532,93	1612642,36
12395	86:14:0101008:4584	9,00	3958,90	35630,10
12396	86:14:0101004:65	1585,00	2531,50	4012427,50
12397	86:14:0102018:400	702,00	231,38	162428,76
12398	86:14:0102005:2945	1400,00	1942,38	2719332,00
12399	86:14:0103001:899	600,00	290,60	174360,00
12400	86:14:0102022:108	628,00	814,86	511732,08
12401	86:14:0103010:65	689,00	208,75	143828,75
12402	86:14:0103038:18	875,00	326,95	286081,25
12403	86:14:0103016:81	580,00	243,96	141496,80
12404	86:14:0103022:232	715,00	324,44	231974,60
12405	86:14:0102011:131	883,00	203,72	179884,76
12406	86:14:0102012:16	726,00	231,38	167981,88
12407	86:14:0103029:61	882,00	523,12	461391,84
12408	86:14:0102018:52	700,00	228,87	160209,00
12409	86:14:0103042:73	770,00	145,87	112319,90
12410	86:14:0102001:243	440,00	173,54	76357,60
12411	86:14:0102018:56	600,00	228,87	137322,00
12412	86:14:0102022:66	969,00	658,93	638503,17

12413	86:14:0103029:168	20998,00	1476,20	30997247,60
12414	86:14:0101001:792	888,00	1532,93	1361241,84
12415	86:14:0102019:36	916,00	233,90	214252,40
12416	86:14:0101008:415	9,00	4093,10	36837,90
12417	86:14:0103002:77	699,00	148,39	103724,61
12418	86:14:0101007:441	656,00	1532,93	1005602,08
12419	86:14:0103026:596	801,00	1532,93	1227876,93
12420	86:14:0101012:328	583,00	4354,18	2538486,94
12421	86:14:0103015:41	393,00	193,66	76108,38
12422	86:14:0101012:2101	25,00	2767,27	69181,75
12423	86:14:0103041:65	320,00	155,93	49897,60
12424	86:14:0103022:46	600,00	339,53	203718,00
12425	86:14:0102005:122	732,00	2346,63	1717733,16
12426	86:14:0103004:36	1200,00	150,90	181080,00
12427	86:14:0103015:40	526,00	193,66	101865,16
12428	86:14:0101010:36	16,00	2727,34	43637,44
12429	86:14:0101012:112	987,00	1532,93	1513001,91
12430	86:14:0102016:26	751,00	171,02	128436,02
12431	86:14:0102001:95	1012,00	196,17	198524,04
12432	86:14:0103022:26	655,00	349,59	228981,45
12433	86:14:0101002:380	679,00	2299,40	1561292,60
12434	86:14:0102018:113	1210,00	223,84	270846,40
12435	86:14:0101007:328	23,00	2911,86	66972,78
12436	86:14:0103031:179	489,00	487,91	238587,99
12437	86:14:0101007:1520	27,00	3534,11	95420,97
12438	86:14:0102005:300	1208,00	1532,93	1851779,44
12439	86:14:0103042:61	760,00	145,87	110861,20
12440	86:14:0103001:496	2361,00	2208,02	5213135,22
12441	86:14:0103022:76	619,00	344,56	213282,64
12442	86:14:0103031:71	500,00	553,30	276650,00
12443	86:14:0103029:123	904,00	508,03	459259,12
12444	86:14:0101012:5478	280,00	0,39	109,20
12445	86:14:0101012:261	513,00	5063,00	2597319,00
12446	86:14:0101012:5750	1388,00	4941,50	6858802,00
12447	86:14:0101012:242	5613,00	4354,18	24440012,34
12448	86:14:0103001:1912	4306,00	2208,02	9507734,12
12449	86:14:0000000:1784	8,00	2143,12	17144,96
12450	86:14:0101001:107	692,00	1532,93	1060787,56
12451	86:14:0101008:466	10,00	4026,00	40260,00
12452	86:14:0101008:33	1358,10	3335,69	4530200,59
12453	86:14:0101012:83	34,00	3534,11	120159,74
12454	86:14:0101012:651	40,00	2767,27	110690,80
12455	86:14:0103021:26	784,00	256,53	201119,52
12456	86:14:0104004:31	615,00	359,65	221184,75
12457	86:14:0102016:107	1099,00	193,66	212832,34
12458	86:14:0103001:943	9400,00	1657,41	15579654,00
12459	86:14:0101012:105	1062,00	3725,60	3956587,20
12460	86:14:0101012:281	415,00	4354,18	1806984,70
12461	86:14:0102008:236	441,00	228,87	100931,67
12462	86:14:0103011:54	907,00	171,02	155115,14
12463	86:14:0103031:63	500,00	553,30	276650,00
12464	86:14:0103009:52	600,00	206,23	123738,00
12465	86:14:0103031:49	500,00	553,30	276650,00
12466	86:14:0101004:5911	4,00	4629,90	18519,60
12467	86:14:0102010:16	800,00	537,86	430288,00
12468	86:14:0102008:235	566,00	231,38	130961,08
12469	86:14:0103021:266	1164,00	284,20	330808,80
12470	86:14:0103016:114	1000,00	256,53	256530,00
12471	86:14:0103001:1607	336,00	158,45	53239,20
12472	86:14:0103022:348	600,00	319,41	191646,00
12473	86:14:0101004:5891	32,00	3534,11	113091,52
12474	86:14:0102018:227	546,00	218,81	119470,26
12475	86:14:0103009:20	810,00	206,23	167046,30
12476	86:14:0103001:1966	692,00	2034,84	1408109,28
12477	86:14:0104001:121	24,00	3052,26	73254,24
12478	86:14:0101005:10	77,00	2740,47	211016,19
12479	86:14:0102021:35	497,00	347,07	172493,79
12480	86:14:0102005:245	1282,00	1532,93	1965216,26
12481	86:14:0101002:409	926,00	1318,32	1220764,32
12482	86:14:0101006:33	1091,00	1532,93	1672426,63
12483	86:14:0103043:120	964,00	148,39	143047,96
12484	86:14:0000000:2379	1243,00	208,75	259476,25
12485	86:14:0103001:1921	3514,00	3997,71	14047952,94

12486	86:14:0102001:161	400,00	198,69	79476,00
12487	86:14:0103030:304	774,00	764,56	591769,44
12488	86:14:0101002:377	667,00	1532,93	1022464,31
12489	86:14:0103010:34	609,00	206,23	125594,07
12490	86:14:0101002:375	619,00	1532,93	948883,67
12491	86:14:0101012:834	1276,00	1318,32	1682176,32
12492	86:14:0101011:162	4,00	3544,56	14178,24
12493	86:14:0103041:99	960,00	155,93	149692,80
12494	86:14:0101002:382	701,00	1318,32	924142,32
12495	86:14:0101007:1504	37,00	3534,11	130762,07
12496	86:14:0101012:5338	97,00	2121,35	205770,95
12497	86:14:0102001:162	479,00	198,69	95172,51
12498	86:14:0103001:585	302,00	2208,02	666822,04
12499	86:14:0101006:684	160,00	1909,71	305553,60
12500	86:14:0103039:35	665,00	226,35	150522,75
12501	86:14:0101008:430	12,00	3891,80	46701,60
12502	86:14:0101008:43	826,00	5063,00	4182038,00
12503	86:14:0101012:91	32,00	3534,11	113091,52
12504	86:14:0101010:200	759,00	4026,00	3055734,00
12505	86:14:0102003:157	871,00	178,57	155534,47
12506	86:14:0000000:669	1500,00	143,36	215040,00
12507	86:14:0103018:86	973,00	261,56	254497,88
12508	86:14:0102019:173	1107,00	176,05	194887,35
12509	86:14:0102007:152	465,00	236,41	109930,65
12510	86:14:0102022:87	625,00	714,26	446412,50
12511	86:14:0103001:576	1020,00	2208,02	2252180,40
12512	86:14:0103001:575	71,00	2208,02	156769,42
12513	86:14:0102001:301	3868,00	1608,18	6220440,24
12514	86:14:0103023:58	1200,00	309,35	371220,00
12515	86:14:0102020:604	601,00	337,01	202543,01
12516	86:14:0103001:2289	553,00	2084,07	1152490,71
12517	86:14:0102020:711	498,00	299,29	149046,42
12518	86:14:0103036:17	900,00	243,96	219564,00
12519	86:14:0103031:104	905,00	575,94	521225,70
12520	86:14:0102001:222	400,00	198,69	79476,00
12521	86:14:0103001:2296	4,00	3052,26	12209,04
12522	86:14:0102005:3228	933,00	254,02	237000,66
12523	86:14:0101004:3	71,00	2773,29	196903,59
12524	86:14:0103022:474	658,00	337,01	221752,58
12525	86:14:0105003:176	653,00	171,02	111676,06
12526	86:14:0103001:680	1126,00	2208,02	2486230,52
12527	86:14:0101007:1493	42,00	3534,11	148432,62
12528	86:14:0101003:1526	3280,00	2936,54	9631851,20
12529	86:14:0101002:127	337,00	1532,93	516597,41
12530	86:14:0101008:402	6417,00	1945,90	12486840,30
12531	86:14:0101007:1242	687,00	1532,93	1053122,91
12532	86:14:0104004:33	1380,00	294,26	406078,80
12533	86:14:0103031:105	1077,00	573,42	617573,34
12534	86:14:0102005:1167	2028,00	2034,84	4126655,52
12535	86:14:0101002:94	155,00	2477,91	384076,05
12536	86:14:0101012:5976	4209,00	2767,27	11647439,43
12537	86:14:0103002:250	1174,00	150,90	177156,60
12538	86:14:0000000:180	8382,00	2143,12	17963631,84
12539	86:14:0103042:2	720,00	145,87	105026,40
12540	86:14:0103039:262	895,00	226,35	202583,25
12541	86:14:0101012:1791	5310,00	2147,20	11401632,00
12542	86:14:0101009:4145	2338,00	2531,50	5918647,00
12543	86:14:0101006:65	4,00	1909,71	7638,84
12544	86:14:0103025:144	623,00	367,19	228759,37
12545	86:14:0103001:1100	602,00	248,99	149891,98
12546	86:14:0103018:63	799,00	274,14	219037,86
12547	86:14:0103026:134	20000,00	414,98	8299600,00
12548	86:14:0102005:2898	513,00	1532,93	786393,09
12549	86:14:0101009:964	20,00	4026,00	80520,00
12550	86:14:0101011:301	16,00	3690,50	59048,00
12551	86:14:0101002:1938	780,00	1318,32	1028289,60
12552	86:14:0103004:62	1459,00	148,39	216501,01
12553	86:14:0101012:2201	897,00	3871,41	3472654,77
12554	86:14:0104004:69	1027,00	359,65	369360,55
12555	86:14:0103021:90	729,00	264,08	192514,32
12556	86:14:0101002:306	32,00	3534,11	113091,52
12557	86:14:0101005:716	255,00	2528,63	644800,65
12558	86:14:0103022:307	600,00	319,41	191646,00

12559	86:14:0103042:29	950,00	145,87	138576,50
12560	86:14:0103010:5	600,00	203,72	122232,00
12561	86:14:0102016:116	600,00	198,69	119214,00
12562	86:14:0102011:332	476,00	221,32	105348,32
12563	86:14:0101007:32	39,00	3495,33	136317,87
12564	86:14:0102005:3282	802,00	1318,32	1057292,64
12565	86:14:0101010:73	1212,00	4354,18	5277266,16
12566	86:14:0103029:761	547,00	1318,32	721121,04
12567	86:14:0101002:1648	673,00	1532,93	1031661,89
12568	86:14:0102019:117	892,00	201,20	179470,40
12569	86:14:0103001:772	382,00	2208,02	843463,64
12570	86:14:0101010:50	165,00	6224,62	1027062,30
12571	86:14:0101012:5070	923,00	1318,32	1216809,36
12572	86:14:0102015:22	600,00	203,72	122232,00
12573	86:14:0103001:1175	1160,00	299,29	347176,40
12574	86:14:0101012:6316	2827,00	2767,27	7823072,29
12575	86:14:0000000:1885	858,00	208,75	179107,50
12576	86:14:0103006:23	784,00	218,81	171547,04
12577	86:14:0101012:239	0,18	2767,28	498,11
12578	86:14:0103023:29	600,00	309,35	185610,00
12579	86:14:0101005:40	46,00	3422,10	157416,60
12580	86:14:0101001:44	1503,00	1532,93	2303993,79
12581	86:14:0103029:745	1459,00	548,27	799925,93
12582	86:14:0103019:13	897,00	246,47	221083,59
12583	86:14:0102019:370	815,00	238,93	194727,95
12584	86:14:0103040:69	1282,00	133,30	170890,60
12585	86:14:0103039:258	760,00	233,90	177764,00
12586	86:14:0101002:72	895,00	1318,32	1179896,40
12587	86:14:0103013:23	600,00	203,72	122232,00
12588	86:14:0101001:128	789,00	1532,93	1209481,77
12589	86:14:0103027:112	660,00	382,28	252304,80
12590	86:14:0103026:535	618,00	382,28	236249,04
12591	86:14:0104004:346	605,00	392,34	237365,70
12592	86:14:0103018:307	623,00	266,59	166085,57
12593	86:14:0101009:852	120,00	2998,65	359838,00
12594	86:14:0103001:1706	94931,00	902,55	85679974,05
12595	86:14:0103019:112	1501,00	243,96	366183,96
12596	86:14:0103020:5	754,00	236,41	178253,14
12597	86:14:0101009:6	150,00	2494,32	374148,00
12598	86:14:0102020:50	621,00	342,04	212406,84
12599	86:14:0102018:34	678,00	218,81	148353,18
12600	86:14:0102001:974	547,00	228,87	125191,89
12601	86:14:0000000:610	600,00	216,29	129774,00
12602	86:14:0102005:321	5008,00	1805,10	9039940,80
12603	86:14:0101001:530	633,00	1532,93	970344,69
12604	86:14:0101008:3996	171,00	2939,58	502668,18
12605	86:14:0103040:26	1500,00	135,81	203715,00
12606	86:14:0105003:160	600,00	171,02	102612,00
12607	86:14:0103029:454	967,00	606,12	586118,04
12608	86:14:0103037:76	1500,00	281,68	422520,00
12609	86:14:0000000:1775	84,00	3947,32	331574,88
12610	86:14:0103033:31	514,00	337,01	173223,14
12611	86:14:0103022:175	739,00	354,62	262064,18
12612	86:14:0101006:437	51,00	2121,35	108188,85
12613	86:14:0103009:41	741,00	213,78	158410,98
12614	86:14:0105003:90	1200,00	171,02	205224,00
12615	86:14:0103039:51	128234,00	201,20	25800680,80
12616	86:14:0102005:998	2177,00	1739,46	3786804,42
12617	86:14:0101012:6705	4,00	3958,90	15835,60
12618	86:14:0102001:631	191,00	3039,33	580512,03
12619	86:14:0103027:24	629,00	382,28	240454,12
12620	86:14:0103022:248	658,00	342,04	225062,32
12621	86:14:0103037:43	900,00	281,68	253512,00
12622	86:14:0104001:59	233,00	1932,83	450349,39
12623	86:14:0103001:529	1455,00	2208,02	3212669,10
12624	86:14:0000000:693	34,00	2143,12	72866,08
12625	86:14:0103030:83	990,00	764,56	756914,40
12626	86:14:0101012:5889	698,00	1532,93	1069985,14
12627	86:14:0101005:353	26,00	4026,00	104676,00
12628	86:14:0103001:1064	384,00	1701,55	653395,20
12629	86:14:0102021:146	720,00	294,26	211867,20
12630	86:14:0102019:100	837,00	238,93	199984,41
12631	86:14:0103022:207	600,00	309,35	185610,00

12632	86:14:0102018:103	660,00	223,84	147734,40
12633	86:14:0103021:97	1500,00	281,68	422520,00
12634	86:14:0101012:1458	9,00	4361,50	39253,50
12635	86:14:0103001:378	2707,00	1969,20	5330624,40
12636	86:14:0103039:22	590,00	236,41	139481,90
12637	86:14:0103001:431	1609,00	2208,02	3552704,18
12638	86:14:0103001:1166	1199,00	304,32	364879,68
12639	86:14:0103027:354	634,00	372,22	235987,48
12640	86:14:0102022:503	536,00	1026,12	550000,32
12641	86:14:0101002:135	315,00	1532,93	482872,95
12642	86:14:0101002:151	1125,00	1532,93	1724546,25
12643	86:14:0101008:4886	20,00	3958,90	79178,00
12644	86:14:0104004:83	501,00	359,65	180184,65
12645	86:14:0101001:35	1205,00	1532,93	1847180,65
12646	86:14:0103026:138	634,00	407,43	258310,62
12647	86:14:0103003:226	590,00	160,96	94966,40
12648	86:14:0101003:31	1493,00	5313,70	7933354,10
12649	86:14:0101004:5898	4,00	4629,90	18519,60
12650	86:14:0102001:24	1056,00	178,57	188569,92
12651	86:14:0103043:131	874,00	148,39	129692,86
12652	86:14:0103021:51	910,00	223,84	203694,40
12653	86:14:0102001:185	165,00	171,02	28218,30
12654	86:14:0101004:5897	4,00	4026,00	16104,00
12655	86:14:0102019:91	903,00	238,93	215753,79
12656	86:14:0103022:347	578,00	349,59	202063,02
12657	86:14:0101012:6011	696,00	1532,93	1066919,28
12658	86:14:0103041:29	620,00	155,93	96676,60
12659	86:14:0103029:242	1104,00	580,97	641390,88
12660	86:14:0103029:45	1362,00	618,69	842655,78
12661	86:14:0105001:572	4,00	2348,50	9394,00
12662	86:14:0101007:180	6,00	4865,83	29194,98
12663	86:14:0101012:6728	4,00	2767,27	11069,08
12664	86:14:0103003:232	1017,00	160,96	163696,32
12665	86:14:0101012:2142	152,00	4706,42	715375,84
12666	86:14:0105001:773	8218,00	2589,80	21282976,40
12667	86:14:0101009:687	44,00	4026,00	177144,00
12668	86:14:0103001:794	2985,00	1936,38	5780094,30
12669	86:14:0103022:37	600,00	291,74	175044,00
12670	86:14:0103004:177	751,00	145,87	109548,37
12671	86:14:0101007:1498	30,00	3534,11	106023,30
12672	86:14:0103014:231	922,00	168,51	155366,22
12673	86:14:0102008:205	969,00	223,84	216900,96
12674	86:14:0103031:59	500,00	553,30	276650,00
12675	86:14:0102021:41	520,00	349,59	181786,80
12676	86:14:0000000:2363	632,00	354,62	224119,84
12677	86:14:0103044:19	1000,00	150,90	150900,00
12678	86:14:0103007:13	812,00	201,20	163374,40
12679	86:14:0103042:84	1150,00	145,87	167750,50
12680	86:14:0103001:1939	762,00	359,65	274053,30
12681	86:14:0101001:566	728,00	1532,93	1115973,04
12682	86:14:0103015:237	555,00	165,99	92124,45
12683	86:14:0103037:55	540,00	289,23	156184,20
12684	86:14:0103029:461	1005,00	525,64	528268,20
12685	86:14:0102005:68	2948,00	1936,38	5708448,24
12686	86:14:0103039:137	1087,00	228,87	248781,69
12687	86:14:0102005:2826	447,00	2482,70	1109766,90
12688	86:14:0102021:3	475,00	344,56	163666,00
12689	86:14:0103039:60	1200,00	243,96	292752,00
12690	86:14:0102014:61	925,00	188,63	174482,75
12691	86:14:0103042:57	1190,00	145,87	173585,30
12692	86:14:0101009:365	1377,00	4782,33	6585268,41
12693	86:14:0101001:81	666,00	1532,93	1020931,38
12694	86:14:0102011:179	595,00	243,96	145156,20
12695	86:14:0103029:10	982,00	563,36	553219,52
12696	86:14:0103042:28	530,00	145,87	77311,10
12697	86:14:0103023:31	1200,00	309,35	371220,00
12698	86:14:0103036:161	931,00	284,20	264590,20
12699	86:14:0105001:2	87760,00	1230,75	108010620,00
12700	86:14:0102011:356	369,00	238,93	88165,17
12701	86:14:0101002:474	5547,00	2549,80	14143740,60
12702	86:14:0103001:369	660,00	2379,45	1570437,00
12703	86:14:0103003:67	729,00	160,96	117339,84
12704	86:14:0103014:34	984,00	196,17	193031,28

12705	86:14:0102018:117	612,00	226,35	138526,20
12706	86:14:0103022:183	925,00	339,53	314065,25
12707	86:14:0104004:203	921,00	331,98	305753,58
12708	86:14:0101012:293	370,00	4354,18	1611046,60
12709	86:14:0102005:70	2054,00	1942,38	3989648,52
12710	86:14:0101012:6318	7592,00	2531,50	19219148,00
12711	86:14:0103003:41	646,00	158,45	102358,70
12712	86:14:0102007:151	1417,00	243,96	345691,32
12713	86:14:0102012:19	471,00	233,90	110166,90
12714	86:14:0103001:434	351,00	2208,02	775015,02
12715	86:14:0103031:364	1200,00	520,61	624732,00
12716	86:14:0101005:476	8,00	4026,00	32208,00
12717	86:14:0101009:44	23,00	3534,11	81284,53
12718	86:14:0103018:27	946,00	266,59	252194,14
12719	86:14:0103022:314	503,00	357,13	179636,39
12720	86:14:0103001:481	907,00	2208,02	2002674,14
12721	86:14:0102005:3460	1431,00	1318,32	1886515,92
12722	86:14:0102022:223	819,00	749,47	613815,93
12723	86:14:0103033:215	621,00	286,71	178046,91
12724	86:14:0103018:29	815,00	266,59	217270,85
12725	86:14:0102011:64	477,00	208,75	99573,75
12726	86:14:0103001:1964	420,00	2527,14	1061398,80
12727	86:14:0103039:304	756,00	208,75	157815,00
12728	86:14:0101008:5111	1,00	2939,58	2939,58
12729	86:14:0101007:38	1699,00	4554,60	7738265,40
12730	86:14:0000000:140	67749,52	2143,12	145195351,30
12731	86:14:0103022:200	603,00	339,53	204736,59
12732	86:14:0101008:5116	1,00	2939,58	2939,58
12733	86:14:0101011:777	1454,00	2884,58	4194179,32
12734	86:14:0103030:71	949,00	764,56	725567,44
12735	86:14:0103001:733	21182,00	2208,02	46770279,64
12736	86:14:0103041:27	827,00	158,45	131038,15
12737	86:14:0103028:222	605,00	364,68	220631,40
12738	86:14:0101012:554	32,00	3757,60	120243,20
12739	86:14:0102001:579	30000,00	1207,80	36234000,00
12740	86:14:0101009:3803	1003,00	4026,00	4038078,00
12741	86:14:0102019:52	877,00	223,84	196307,68
12742	86:14:0103033:232	1500,00	352,10	528150,00
12743	86:14:0102018:210	656,00	221,32	145185,92
12744	86:14:0102011:441	616,00	218,81	134786,96
12745	86:14:0103004:31	684,00	145,87	99775,08
12746	86:14:0102005:2820	90,00	1942,38	174814,20
12747	86:14:0101012:5794	5970,00	2531,50	15113055,00
12748	86:14:0101002:281	575,00	1532,93	881434,75
12749	86:14:0102005:3260	74,00	3554,49	263032,26
12750	86:14:0103001:2212	544,00	2208,02	1201162,88
12751	86:14:0103001:388	2921,00	1936,38	5656165,98
12752	86:14:0103028:57	1400,00	342,04	478856,00
12753	86:14:0000000:710	50,00	2143,12	107156,00
12754	86:14:0103037:24	1500,00	281,68	422520,00
12755	86:14:0103040:3	600,00	135,81	81486,00
12756	86:14:0102020:323	749,00	286,71	214745,79
12757	86:14:0101008:4032	1306,00	2952,40	3855834,40
12758	86:14:0101012:323	781,00	4354,18	3400614,58
12759	86:14:0102016:338	465,00	203,72	94729,80
12760	86:14:0104004:90	1207,00	309,35	373385,45
12761	86:14:0105001:574	1486,00	2133,30	3170083,80
12762	86:14:0103044:20	1000,00	150,90	150900,00
12763	86:14:0103044:172	785,00	150,90	118456,50
12764	86:14:0103018:65	723,00	274,14	198203,22
12765	86:14:0103039:46	600,00	231,38	138828,00
12766	86:14:0102006:68	953,00	221,32	210917,96
12767	86:14:0102016:120	659,00	201,20	132590,80
12768	86:14:0103014:16	788,00	165,99	130800,12
12769	86:14:0102021:36	835,00	342,04	285603,40
12770	86:14:0102005:2855	829,00	1532,93	1270798,97
12771	86:14:0103027:131	600,00	404,92	242952,00
12772	86:14:0105003:45	1200,00	171,02	205224,00
12773	86:14:0103025:25	831,00	349,59	290509,29
12774	86:14:0102018:50	700,00	228,87	160209,00
12775	86:14:0102005:2932	5229,00	1788,69	9353060,01
12776	86:14:0102016:53	754,00	198,69	149812,26
12777	86:14:0104003:73	600,00	339,53	203718,00

12778	86:14:0103004:30	703,00	148,39	104318,17
12779	86:14:0102022:63	991,00	817,38	810023,58
12780	86:14:0103016:111	1000,00	256,53	256530,00
12781	86:14:0103029:159	458,00	530,67	243046,86
12782	86:14:0103043:127	1054,00	148,39	156403,06
12783	86:14:0103038:152	1498,00	301,80	452096,40
12784	86:14:0103028:19	600,00	342,04	205224,00
12785	86:14:0102011:41	491,00	201,20	98789,20
12786	86:14:0103006:11	2170,00	218,81	474817,70
12787	86:14:0102015:34	600,00	206,23	123738,00
12788	86:14:0102005:1246	4822,00	1558,95	7517256,90
12789	86:14:0103041:67	624,00	155,93	97300,32
12790	86:14:0101002:2018	786,00	1318,32	1036199,52
12791	86:14:0000000:5	1195,00	2143,12	2561028,40
12792	86:14:0102005:308	1206,00	1532,93	1848713,58
12793	86:14:0102020:78	613,00	334,50	205048,50
12794	86:14:0101004:91	37,00	3511,74	129934,38
12795	86:14:0102020:239	600,00	266,59	159954,00
12796	86:14:0102005:872	453,00	233,90	105956,70
12797	86:14:0103027:40	600,00	382,28	229368,00
12798	86:14:0103016:20	1495,00	221,32	330873,40
12799	86:14:0101002:475	656,00	1532,93	1005602,08
12800	86:14:0102020:110	639,00	334,50	213745,50
12801	86:14:0103044:154	853,00	150,90	128717,70
12802	86:14:0101009:309	36,00	4026,00	144936,00
12803	86:14:0101008:4478	34341,00	1744,60	59911308,60
12804	86:14:0103021:54	1000,00	281,68	281680,00
12805	86:14:0102005:3518	856,00	1532,93	1312188,08
12806	86:14:0103001:278	550,00	2208,02	1214411,00
12807	86:14:0105003:66	1211,00	171,02	207105,22
12808	86:14:0102006:24	677,00	193,66	131107,82
12809	86:14:0103031:50	500,00	553,30	276650,00
12810	86:14:0000000:1811	51245,00	2143,12	109824184,40
12811	86:14:0103017:41	1000,00	246,47	246470,00
12812	86:14:0103028:110	615,00	344,56	211904,40
12813	86:14:0103016:142	800,00	256,53	205224,00
12814	86:14:0103001:1107	1203,00	301,80	363065,40
12815	86:14:0101011:776	4,00	2137,78	8551,12
12816	86:14:0101012:1008	1326,00	1532,93	2032665,18
12817	86:14:0101009:4948	525,00	2998,65	1574291,25
12818	86:14:0102020:150	600,00	321,92	193152,00
12819	86:14:0103009:46	600,00	206,23	123738,00
12820	86:14:0105001:768	24932,00	2589,80	64568893,60
12821	86:14:0103001:838	1500,00	236,41	354615,00
12822	86:14:0103028:232	600,00	364,68	218808,00
12823	86:14:0104005:62	1200,00	392,34	470808,00
12824	86:14:0103028:225	641,00	354,62	227311,42
12825	86:14:0103004:187	1111,00	145,87	162061,57
12826	86:14:0103029:42	400,00	580,97	232388,00
12827	86:14:0101012:47	1239,00	1532,93	1899300,27
12828	86:14:0102020:243	600,00	311,86	187116,00
12829	86:14:0101006:58	75,00	3534,11	265058,25
12830	86:14:0103031:152	512,00	533,18	272988,16
12831	86:14:0103022:221	1074,00	344,56	370057,44
12832	86:14:0103018:112	35281,00	238,93	8429689,33
12833	86:14:0102005:9	1970,00	2051,25	4040962,50
12834	86:14:0102011:166	544,00	211,26	114925,44
12835	86:14:0102001:259	354,00	171,02	60541,08
12836	86:14:0101012:1173	1055,00	1532,93	1617241,15
12837	86:14:0101012:6008	3963,00	2767,27	10966691,01
12838	86:14:0101001:79	651,00	1532,93	997937,43
12839	86:14:0103001:2292	279,00	1985,61	553985,19
12840	86:14:0102007:28	907,00	228,87	207585,09
12841	86:14:0103022:185	600,00	339,53	203718,00
12842	86:14:0102011:139	522,00	241,44	126031,68
12843	86:14:0102005:3252	753,00	3554,49	2676530,97
12844	86:14:0103040:76	540,00	133,30	71982,00
12845	86:14:0105003:46	611,00	171,02	104493,22
12846	86:14:0102019:373	842,00	1532,93	1290727,06
12847	86:14:0102007:167	647,00	231,38	149702,86
12848	86:14:0102019:203	997,00	176,05	175521,85
12849	86:14:0101002:416	662,00	1318,32	872727,84
12850	86:14:0102016:325	1327,00	203,72	270336,44

12851	86:14:0102022:73	625,00	784,68	490425,00
12852	86:14:0103029:6	748,00	603,60	451492,80
12853	86:14:0102007:159	756,00	168,51	127393,56
12854	86:14:0103006:22	1265,00	218,81	276794,65
12855	86:14:0103025:103	670,00	352,10	235907,00
12856	86:14:0103001:1943	2,00	2616,90	5233,80
12857	86:14:0102019:113	956,00	228,87	218799,72
12858	86:14:0103001:2211	7685,00	2208,02	16968633,70
12859	86:14:0103006:79	400,00	218,81	87524,00
12860	86:14:0103031:142	473,00	528,15	249814,95
12861	86:14:0103040:18	604,00	138,33	83551,32
12862	86:14:0102021:30	260,00	294,26	76507,60
12863	86:14:0103026:221	548,00	347,07	190194,36
12864	86:14:0101004:49	661,00	1977,48	1307114,28
12865	86:14:0102020:506	995,00	271,62	270261,90
12866	86:14:0102001:238	200,00	198,69	39738,00
12867	86:14:0101001:69	1500,00	1532,93	2299395,00
12868	86:14:0101012:92	32,00	3534,11	113091,52
12869	86:14:0101012:173	1100,00	1318,32	1450152,00
12870	86:14:0101008:301	4,00	2939,58	11758,32
12871	86:14:0103043:299	1034,00	145,87	150829,58
12872	86:14:0103042:105	1150,00	145,87	167750,50
12873	86:14:0105003:142	1088,00	171,02	186069,76
12874	86:14:0104003:31	739,00	339,53	250912,67
12875	86:14:0103002:247	1500,00	148,39	222585,00
12876	86:14:0000000:1943	8,00	4093,10	32744,80
12877	86:14:0103001:465	5090,00	2208,02	11238821,80
12878	86:14:0101013:18	639007,00	689,22	440416404,54
12879	86:14:0101002:12	731,00	1318,32	963691,92
12880	86:14:0103015:213	591,00	163,48	96616,68
12881	86:14:0103043:55	1383,00	145,87	201738,21
12882	86:14:0103044:17	1000,00	150,90	150900,00
12883	86:14:0103015:35	499,00	193,66	96636,34
12884	86:14:0103001:490	124,00	2208,02	273794,48
12885	86:14:0101012:1987	20,00	3052,26	61045,20
12886	86:14:0102001:147	3325,00	1744,60	5800795,00
12887	86:14:0101007:609	116,00	3355,00	389180,00
12888	86:14:0101009:639	21,00	3958,90	83136,90
12889	86:14:0103016:63	800,00	256,53	205224,00
12890	86:14:0103045:227	937,00	133,30	124902,10
12891	86:14:0101004:374	97,00	4326,87	419706,39
12892	86:14:0101012:342	10,00	3544,56	35445,60
12893	86:14:0103018:15	742,00	264,08	195947,36
12894	86:14:0103026:89	679,00	362,16	245906,64
12895	86:14:0103039:57	1492,00	181,08	270171,36
12896	86:14:0101002:1947	1494,00	2375,80	3549445,20
12897	86:14:0103042:109	1150,00	145,87	167750,50
12898	86:14:0103027:234	670,00	382,28	256127,60
12899	86:14:0101002:206	658,00	1532,93	1008667,94
12900	86:14:0103001:447	139,00	2208,02	306914,78
12901	86:14:0102001:917	21359,00	1140,70	24364211,30
12902	86:14:0103038:156	609,00	324,44	197583,96
12903	86:14:0104004:127	800,00	359,65	287720,00
12904	86:14:0103029:30	1065,00	568,39	605335,35
12905	86:14:0101012:150	674,00	1532,93	1033194,82
12906	86:14:0103028:83	800,00	342,04	273632,00
12907	86:14:0103005:185	919,00	206,23	189525,37
12908	86:14:0102001:1	1602,00	145,87	233683,74
12909	86:14:0103015:56	740,00	193,66	143308,40
12910	86:14:0103040:23	642,00	135,81	87190,02
12911	86:14:0101002:2001	1040,00	1318,32	1371052,80
12912	86:14:0101009:216	22,00	3534,11	77750,42
12913	86:14:0102016:91	1504,00	198,69	298829,76
12914	86:14:0103039:320	1384,00	181,08	250614,72
12915	86:14:0103015:31	592,00	193,66	114646,72
12916	86:14:0101010:4385	57,20	6224,62	356048,26
12917	86:14:0103041:3	450,00	155,93	70168,50
12918	86:14:0102007:157	571,00	231,38	132117,98
12919	86:14:0102022:504	563,00	1011,03	569209,89
12920	86:14:0104003:49	2400,00	339,53	814872,00
12921	86:14:0101002:249	722,00	2299,40	1660166,80
12922	86:14:0000000:667	2232,00	2684,00	5990688,00
12923	86:14:0104003:79	1276,00	311,86	397933,36

12924	86:14:0102014:27	937,00	216,29	202663,73
12925	86:14:0101008:3739	127,50	5313,70	677496,75
12926	86:14:0102005:3522	1083,00	1532,93	1660163,19
12927	86:14:0101003:919	930,00	2936,54	2730982,20
12928	86:14:0101012:4946	67,00	2395,86	160522,62
12929	86:14:0101012:1217	1334,00	1318,32	1758638,88
12930	86:14:0103031:134	488,00	530,67	258966,96
12931	86:14:0102020:262	599,00	264,08	158183,92
12932	86:14:0101005:121	2043,00	3746,62	7654344,66
12933	86:14:0101003:320	4916,00	1558,95	7663798,20
12934	86:14:0101009:51	1394,00	4175,05	5820019,70
12935	86:14:0103038:147	769,00	314,38	241758,22
12936	86:14:0101012:283	1415,00	3392,21	4799977,15
12937	86:14:0103001:437	177,00	2208,02	390819,54
12938	86:14:0103033:69	1060,00	364,68	386560,80
12939	86:14:0101004:38	45,00	2737,74	123198,30
12940	86:00:0000000:36584	5300,00	3086,60	16358980,00
12941	86:14:0102018:111	904,00	221,32	200073,28
12942	86:14:0102020:152	600,00	321,92	193152,00
12943	86:14:0101008:4575	11,00	3958,90	43547,90
12944	86:14:0103036:5	23300,00	326,95	7617935,00
12945	86:14:0103018:290	1147,00	266,59	305778,73
12946	86:14:0103026:188	615,00	349,59	214997,85
12947	86:14:0102016:289	901,00	191,14	172217,14
12948	86:14:0105001:220	70000,00	2281,40	159698000,00
12949	86:14:0103026:137	594,00	342,04	203171,76
12950	86:14:0103001:2343	382,00	2559,96	977904,72
12951	86:14:0101009:943	2096,00	4354,18	9126361,28
12952	86:14:0105003:40	1082,00	171,02	185043,64
12953	86:14:0000000:2412	14511,00	2589,80	37580587,80
12954	86:14:0102005:251	1199,00	1532,93	1837983,07
12955	86:14:0103027:30	598,00	382,28	228603,44
12956	86:14:0103043:381	646,00	145,87	94232,02
12957	86:14:0101012:891	7,00	2767,27	19370,89
12958	86:14:0101012:6748	1080,00	2767,27	2988651,60
12959	86:14:0101004:547	1484,00	2531,50	3756746,00
12960	86:14:0103010:261	625,00	203,72	127325,00
12961	86:14:0103040:38	690,00	133,30	91977,00
12962	86:14:0103031:44	500,00	553,30	276650,00
12963	86:14:0102001:4	44405,00	1345,62	59752256,10
12964	86:14:0103039:265	534,00	198,69	106100,46
12965	86:14:0105003:73	1203,00	171,02	205737,06
12966	86:14:0103029:542	683,00	1532,93	1046991,19
12967	86:14:0102011:160	785,00	236,41	185581,85
12968	86:14:0102006:61	739,00	191,14	141252,46
12969	86:14:0104004:162	828,00	359,65	297790,20
12970	86:14:0102016:131	771,00	203,72	157068,12
12971	86:14:0101005:485	4,00	4629,90	18519,60
12972	86:14:0103031:174	476,00	528,15	251399,40
12973	86:14:0103001:2324	63,00	2806,11	176784,93
12974	86:14:0103042:85	1150,00	145,87	167750,50
12975	86:14:0101008:4898	7478,00	2531,50	18930557,00
12976	86:14:0103003:53	811,00	160,96	130538,56
12977	86:14:0102001:958	347,00	178,57	61963,79
12978	86:14:0101008:530	40,00	3534,11	141364,40
12979	86:14:0101012:1802	406,00	2767,27	1123511,62
12980	86:14:0101005:46	2529,00	2528,63	6394905,27
12981	86:14:0103046:47	2502,00	1781,07	4456237,14
12982	86:14:0103004:63	1400,00	150,90	211260,00
12983	86:14:0104004:217	910,00	374,74	341013,40
12984	86:14:0101001:138	686,00	1532,93	1051589,98
12985	86:14:0101002:1562	681,00	1532,93	1043925,33
12986	86:14:0105003:219	1173,00	168,51	197662,23
12987	86:14:0101009:268	954,00	4354,18	4153887,72
12988	86:14:0101012:5511	904,00	3153,70	2850944,80
12989	86:14:0101007:30	682,00	1532,93	1045458,26
12990	86:14:0101012:844	1239,00	1318,32	1633398,48
12991	86:14:0103029:503	11,00	4093,10	45024,10
12992	86:14:0104003:60	603,00	339,53	204736,59
12993	86:14:0102012:91	485,00	231,38	112219,30
12994	86:14:0103029:219	684,00	676,54	462753,36
12995	86:14:0104001:103	15279,00	1932,83	29531709,57
12996	86:14:0103021:36	1490,00	269,11	400973,90

12997	86:14:0102005:633	1202,00	1532,93	1842581,86
12998	86:14:0102011:4	1190,00	236,41	281327,90
12999	86:14:0101012:1007	13,26	4026,00	53384,76
13000	86:14:0103022:273	572,00	314,38	179825,36
13001	86:14:0103028:18	600,00	342,04	205224,00
13002	86:14:0102012:76	1338,00	231,38	309586,44
13003	86:14:0103019:68	912,00	256,53	233955,36
13004	86:14:0103029:346	1150,00	568,39	653648,50
13005	86:14:0102005:184	1289,00	1532,93	1975946,77
13006	86:14:0103024:7	762,00	372,22	283631,64
13007	86:14:0101008:3596	4,00	4160,20	16640,80
13008	86:14:0103029:456	920,00	663,96	610843,20
13009	86:14:0104004:32	1095,00	359,65	393816,75
13010	86:14:0101012:4	892,00	1532,93	1367373,56
13011	86:14:0103024:178	641,00	387,31	248265,71
13012	86:14:0102001:396	1881,00	2348,50	4417528,50
13013	86:14:0103029:228	825,00	721,81	595493,25
13014	86:14:0103038:16	592,00	311,86	184621,12
13015	86:14:0103009:1	960,00	211,26	202809,60
13016	86:14:0103018:314	278,00	3039,33	844933,74
13017	86:14:0103014:5	500,00	196,17	98085,00
13018	86:14:0102020:77	740,00	331,98	245665,20
13019	86:00:0000000:45514	35695,00	869,73	31045012,35
13020	86:14:0102005:104	1194,41	2299,40	2746426,35
13021	86:14:0103042:87	1150,00	145,87	167750,50
13022	86:14:0101010:117	1351,00	4354,18	5882497,18
13023	86:14:0103023:53	600,00	309,35	185610,00
13024	86:14:0103033:4	850,00	347,07	295009,50
13025	86:14:0101002:720	852,00	1532,93	1306056,36
13026	86:14:0103029:9	1038,00	545,76	566498,88
13027	86:14:0103001:208	354,00	1977,48	700027,92
13028	86:14:0104004:84	707,00	359,65	254272,55
13029	86:14:0101012:634	36,00	3355,00	120780,00
13030	86:14:0103021:81	670,00	281,68	188725,60
13031	86:14:0103001:1947	11,00	2616,90	28785,90
13032	86:14:0102011:188	1069,00	238,93	255416,17
13033	86:14:0102016:57	708,00	198,69	140672,52
13034	86:14:0102018:352	600,00	226,35	135810,00
13035	86:14:0102006:40	529,00	223,84	118411,36
13036	86:14:0102011:316	576,00	236,41	136172,16
13037	86:14:0102022:225	875,00	746,96	653590,00
13038	86:14:0103039:145	1066,00	231,38	246651,08
13039	86:14:0101003:62	1075,00	2157,92	2319764,00
13040	86:14:0102001:985	458,00	165,99	76023,42
13041	86:14:0103022:42	667,00	329,47	219756,49
13042	86:14:0103001:395	111,00	2208,02	245090,22
13043	86:14:0103028:53	600,00	342,04	205224,00
13044	86:14:0103001:691	1214,00	2208,02	2680536,28
13045	86:14:0000000:100	540,00	2143,12	1157284,80
13046	86:14:0103026:624	721,00	1532,93	1105242,53
13047	86:14:0102020:101	737,00	326,95	240962,15
13048	86:14:0103001:2239	254,00	2208,02	560837,08
13049	86:14:0103001:697	305,00	2208,02	673446,10
13050	86:14:0103042:90	1150,00	145,87	167750,50
13051	86:14:0101012:1290	123,00	3355,00	412665,00
13052	86:14:0103030:91	854,00	789,71	674412,34
13053	86:14:0101002:1678	613,00	1318,32	808130,16
13054	86:14:0101012:1764	59,00	3287,90	193986,10
13055	86:14:0103021:79	1000,00	269,11	269110,00
13056	86:14:0103029:351	948,00	432,58	410085,84
13057	86:14:0101009:861	11,00	2998,65	32985,15
13058	86:14:0102019:106	888,00	231,38	205465,44
13059	86:14:0101011:788	764,10	1532,93	1171311,81
13060	86:14:0102011:105	708,00	223,84	158478,72
13061	86:14:0102005:883	400,00	236,41	94564,00
13062	86:14:0102006:48	725,00	221,32	160457,00
13063	86:14:0103002:41	726,00	148,39	107731,14
13064	86:14:0102005:993	1207,00	1532,93	1850246,51
13065	86:14:0102011:19	612,00	238,93	146225,16
13066	86:14:0103001:371	9190,00	1657,41	15231597,90
13067	86:14:0103027:100	618,00	397,37	245574,66
13068	86:14:0103025:41	1238,00	364,68	451473,84
13069	86:14:0103031:191	899,00	500,49	449940,51

13070	86:14:0103002:61	700,00	148,39	103873,00
13071	86:14:0103032:60	600,00	337,01	202206,00
13072	86:14:0101009:870	12,00	4040,45	48485,40
13073	86:14:0101003:255	116,00	2157,92	250318,72
13074	86:14:0102012:244	498,00	231,38	115227,24
13075	86:14:0102005:905	250,00	236,41	59102,50
13076	86:14:0101008:4884	6,00	3422,10	20532,60
13077	86:14:0103033:46	1500,00	339,53	509295,00
13078	86:14:0104004:120	1700,00	359,65	611405,00
13079	86:14:0102020:45	575,00	339,53	195229,75
13080	86:14:0000000:614	572,00	226,35	129472,20
13081	86:14:0103002:57	952,00	148,39	141267,28
13082	86:14:0103017:16	1000,00	231,38	231380,00
13083	86:14:0103001:1065	150,00	2208,02	331203,00
13084	86:14:0104001:37	4105,00	1854,33	7612024,65
13085	86:14:0103032:6	600,00	337,01	202206,00
13086	86:14:0101012:46	1266,00	1532,93	1940689,38
13087	86:14:0103039:67	900,00	238,93	215037,00
13088	86:14:0103013:30	600,00	203,72	122232,00
13089	86:14:0101002:297	26,00	3534,11	91886,86
13090	86:14:0103037:59	1200,00	281,68	338016,00
13091	86:14:0105003:99	609,00	171,02	104151,18
13092	86:14:0101002:1664	463,00	1318,32	610382,16
13093	86:14:0102016:133	700,00	198,69	139083,00
13094	86:00:0000000:29857	285,20	3392,21	967458,29
13095	86:14:0103009:49	600,00	206,23	123738,00
13096	86:14:0102020:151	744,00	324,44	241383,36
13097	86:14:0101009:207	32,00	3534,11	113091,52
13098	86:14:0103021:99	689,00	261,56	180214,84
13099	86:14:0101001:83	686,00	1532,93	1051589,98
13100	86:14:0103029:563	711,00	1532,93	1089913,23
13101	86:14:0103013:7	600,00	203,72	122232,00
13102	86:14:0103026:285	752,00	349,59	262891,68
13103	86:14:0102020:570	617,00	319,41	197075,97
13104	86:14:0101005:284	8,00	4629,90	37039,20
13105	86:14:0101003:797	49,00	2157,92	105738,08
13106	86:14:0101002:1620	80,00	3355,00	268400,00
13107	86:14:0102008:225	301,00	246,47	74187,47
13108	86:14:0103029:241	459,00	593,54	272434,86
13109	86:14:0101007:1559	28,00	3534,11	98955,08
13110	86:14:0102005:441	10467,98	1942,38	20332794,99
13111	86:14:0000000:109	15073,00	2143,12	32303247,76
13112	86:14:0101012:97	32,00	3534,11	113091,52
13113	86:14:0103016:49	500,00	256,53	128265,00
13114	86:14:0103022:272	589,00	314,38	185169,82
13115	86:14:0103024:140	602,00	357,13	214992,26
13116	86:14:0103046:283	1061,00	2549,80	2705337,80
13117	86:14:0103041:66	499,00	155,93	77809,07
13118	86:14:0103030:36	1100,00	767,08	843788,00
13119	86:14:0101004:6229	108,00	2737,74	295675,92
13120	86:14:0102011:439	456,00	223,84	102071,04
13121	86:14:0103041:44	555,00	155,93	86541,15
13122	86:14:0101012:1576	16,00	4093,10	65489,60
13123	86:14:0103016:2	1172,00	248,99	291816,28
13124	86:14:0103033:244	948,00	362,16	343327,68
13125	86:14:0103001:370	4319,00	1837,92	7937976,48
13126	86:14:0102006:12	790,00	191,14	151000,60
13127	86:14:0103033:186	675,00	291,74	196924,50
13128	86:14:0103021:11	1028,00	281,68	289567,04
13129	86:14:0103002:56	654,00	148,39	97047,06
13130	86:14:0000000:1879	674,00	2143,12	1444462,88
13131	86:14:0103018:126	825,00	271,62	224086,50
13132	86:14:0103021:281	1002,00	218,81	219247,62
13133	86:14:0103039:55	600,00	238,93	143358,00
13134	86:14:0102011:27	877,00	233,90	205130,30
13135	86:14:0103029:31	632,00	611,15	386246,80
13136	86:14:0103046:12	5203,00	1781,07	9266907,21
13137	86:14:0103006:44	780,00	218,81	170671,80
13138	86:14:0102019:16	1313,00	1532,93	2012737,09
13139	86:14:0101007:1467	629,00	1532,93	964212,97
13140	86:14:0102020:240	600,00	311,86	187116,00
13141	86:14:0102019:374	894,00	1532,93	1370439,42
13142	86:14:0103022:486	617,00	347,07	214142,19

13143	86:14:0103029:239	979,00	548,27	536756,33
13144	86:14:0103037:16	818,00	284,20	232475,60
13145	86:14:0104005:92	1200,00	392,34	470808,00
13146	86:14:0101009:217	23,00	3534,11	81284,53
13147	86:14:0102020:505	664,00	311,86	207075,04
13148	86:14:0101002:1955	790,00	1532,93	1211014,70
13149	86:14:0102016:295	822,00	193,66	159188,52
13150	86:14:0103009:33	810,00	206,23	167046,30
13151	86:14:0104004:79	1400,00	359,65	503510,00
13152	86:14:0103001:811	1000,00	236,41	236410,00
13153	86:14:0101003:816	25,00	3534,11	88352,75
13154	86:14:0103026:649	876,00	1532,93	1342846,68
13155	86:14:0102020:35	598,00	274,14	163935,72
13156	86:14:0103043:297	1280,00	148,39	189939,20
13157	86:14:0103005:5	2183,00	211,26	461180,58
13158	86:14:0103010:239	652,00	196,17	127902,84
13159	86:14:0101009:4053	10823,00	2998,65	32454388,95
13160	86:14:0103022:305	1371,00	347,07	475832,97
13161	86:14:0103030:50	1047,00	809,83	847892,01
13162	86:14:0103031:202	699,00	540,73	377970,27
13163	86:14:0103007:28	880,00	201,20	177056,00
13164	86:14:0102005:3479	861,00	1532,93	1319852,73
13165	86:14:0103036:36	686,00	289,23	198411,78
13166	86:14:0103009:16	810,00	206,23	167046,30
13167	86:14:0101012:5985	96,00	2767,27	265657,92
13168	86:14:0103015:249	705,00	196,17	138299,85
13169	86:14:0101006:424	255,00	3824,70	975298,50
13170	86:14:0101012:145	818,00	1532,93	1253936,74
13171	86:14:0101011:187	710,00	1977,48	1404010,80
13172	86:14:0101013:6	1805,00	2067,66	3732126,30
13173	86:14:0101011:825	32,00	3534,11	113091,52
13174	86:14:0102011:369	842,00	231,38	194821,96
13175	86:14:0103026:8	647,00	412,46	266861,62
13176	86:14:0102001:35	49963,00	1132,29	56572605,27
13177	86:14:0103032:48	1500,00	337,01	505515,00
13178	86:14:0101012:363	60,00	3534,11	212046,60
13179	86:14:0101005:63	111,00	3422,10	379853,10
13180	86:14:0105001:774	1050,00	2589,80	2719290,00
13181	86:14:0103009:217	455,00	203,72	92692,60
13182	86:14:0101003:780	7470,00	1460,49	10909860,30
13183	86:14:0101012:5894	892,00	1532,93	1367373,56
13184	86:14:0103003:27	637,00	158,45	100932,65
13185	86:14:0101012:454	919,00	1532,93	1408762,67
13186	86:14:0103011:35	740,00	176,05	130277,00
13187	86:14:0102008:251	701,00	233,90	163963,90
13188	86:14:0101012:2223	601,00	1318,32	792310,32
13189	86:14:0103029:893	548,00	1318,32	722439,36
13190	86:14:0103039:103	1495,00	213,78	319601,10
13191	86:14:0102019:71	1054,00	228,87	241228,98
13192	86:14:0102021:45	68,00	3232,77	219828,36
13193	86:14:0103026:60	625,00	420,01	262506,25
13194	86:14:0103042:74	770,00	145,87	112319,90
13195	86:14:0103002:13	690,00	148,39	102389,10
13196	86:14:0101012:6673	27,00	3534,11	95420,97
13197	86:14:0102017:8	2950,00	176,05	519347,50
13198	86:14:0101007:1461	52,00	2911,86	151416,72
13199	86:14:0101012:5539	19,00	3556,30	67569,70
13200	86:14:0102020:271	789,00	261,56	206370,84
13201	86:14:0104004:2	758,00	379,77	287865,66
13202	86:14:0102005:3459	2627,00	1942,38	5102632,26
13203	86:14:0101002:248	577,00	1977,48	1141005,96
13204	86:14:0101012:6804	845,00	1318,32	1113980,40
13205	86:14:0103041:16	1013,00	155,93	157957,09
13206	86:14:0101009:4012	207,00	3534,11	731560,77
13207	86:14:0103007:12	600,00	201,20	120720,00
13208	86:14:0105003:102	1202,00	171,02	205566,04
13209	86:14:0103001:750	4304,00	2208,02	9503318,08
13210	86:14:0103028:109	600,00	344,56	206736,00
13211	86:14:0101007:489	1381,00	1318,32	1820599,92
13212	86:14:0103022:35	759,00	329,47	250067,73
13213	86:14:0103030:28	400,00	767,08	306832,00
13214	86:14:0103031:12	500,00	553,30	276650,00
13215	86:14:0102006:1	1657,00	218,81	362568,17

13216	86:14:0103001:364	929,00	2264,58	2103794,82
13217	86:14:0101003:28	1368,00	2149,71	2940803,28
13218	86:14:0101004:5885	24,00	3287,90	78909,60
13219	86:14:0103029:513	437,00	628,75	274763,75
13220	86:14:0104003:33	608,00	339,53	206434,24
13221	86:14:0102001:210	556,00	171,02	95087,12
13222	86:14:0102019:169	1276,00	1532,93	1956018,68
13223	86:14:0103025:38	400,00	364,68	145872,00
13224	86:14:0101002:205	666,00	1532,93	1020931,38
13225	86:14:0103006:137	1483,00	223,84	331954,72
13226	86:14:0102020:54	570,00	321,92	183494,40
13227	86:14:0103017:54	1000,00	246,47	246470,00
13228	86:14:0103036:33	958,00	269,11	257807,38
13229	86:14:0101002:468	1393,00	1532,93	2135371,49
13230	86:14:0103002:76	936,00	148,39	138893,04
13231	86:14:0102001:590	400,00	171,02	68408,00
13232	86:14:0103036:11	1500,00	243,96	365940,00
13233	86:14:0101004:368	378,00	2737,74	1034865,72
13234	86:14:0101012:6320	6921,00	2531,50	17520511,50
13235	86:14:0101012:6306	7303,00	2531,50	18487544,50
13236	86:14:0103037:75	700,00	281,68	197176,00
13237	86:14:0103028:89	600,00	342,04	205224,00
13238	86:14:0103004:189	1007,00	148,39	149428,73
13239	86:14:0102018:194	1150,00	226,35	260302,50
13240	86:14:0103030:58	856,00	792,23	678148,88
13241	86:14:0103027:377	660,00	362,16	239025,60
13242	86:14:0103027:56	594,00	382,28	227074,32
13243	86:14:0103039:101	1052,00	201,20	211662,40
13244	86:14:0103019:74	567,00	254,02	144029,34
13245	86:14:0103030:168	646,00	1532,93	990272,78
13246	86:14:0101012:291	1230,00	4354,18	5355641,40
13247	86:14:0101007:577	14571,00	1677,50	24442852,50
13248	86:14:0101012:79	1147,00	1318,32	1512113,04
13249	86:14:0101002:400	675,00	2299,40	1552095,00
13250	86:14:0103001:1124	658,00	256,53	168796,74
13251	86:14:0101005:479	157,00	3534,11	554855,27
13252	86:14:0102011:357	790,00	243,96	192728,40
13253	86:14:0103016:14	800,00	256,53	205224,00
13254	86:14:0101012:1245	1199,00	1977,48	2370998,52
13255	86:14:0101012:5064	924,00	1318,32	1218127,68
13256	86:14:0104004:58	504,00	359,65	181263,60
13257	86:14:0103040:98	658,00	133,30	87711,40
13258	86:14:0102005:116	1280,00	1532,93	1962150,40
13259	86:14:0103016:55	800,00	256,53	205224,00
13260	86:14:0101002:291	593,00	1532,93	909027,49
13261	86:14:0102018:38	574,00	213,78	122709,72
13262	86:14:0103001:692	670,00	2208,02	1479373,40
13263	86:14:0103021:62	1000,00	269,11	269110,00
13264	86:14:0102012:33	570,00	231,38	131886,60
13265	86:14:0103039:348	1194,00	206,23	246238,62
13266	86:14:0101012:2120	5,00	3623,40	18117,00
13267	86:14:0103022:319	711,00	367,19	261072,09
13268	86:14:0103001:2214	61,00	2208,02	134689,22
13269	86:14:0103002:243	550,00	148,39	81614,50
13270	86:14:0105003:137	612,00	171,02	104664,24
13271	86:14:0101006:423	2056,00	1909,71	3926363,76
13272	86:14:0102014:26	556,00	186,11	103477,16
13273	86:14:0103001:837	1500,00	236,41	354615,00
13274	86:14:0103022:173	600,00	319,41	191646,00
13275	86:14:0102012:78	462,00	226,35	104573,70
13276	86:14:0101003:40	26,00	3544,56	92158,56
13277	86:14:0102020:220	600,00	321,92	193152,00
13278	86:14:0102020:139	600,00	329,47	197682,00
13279	86:14:0103015:46	700,00	193,66	135562,00
13280	86:14:0103046:1	3103,00	1427,67	4430060,01
13281	86:14:0101009:72	1108,00	3746,62	4151254,96
13282	86:14:0102001:184	210,00	198,69	41724,90
13283	86:14:0102005:3591	4398,00	1575,36	6928433,28
13284	86:14:0000000:2527	3843,00	1870,74	7189253,82
13285	86:14:0101012:4980	43,00	3958,90	170232,70
13286	86:14:0000000:2351	12517,00	2143,12	26825433,04
13287	86:14:0104005:38	1200,00	392,34	470808,00
13288	86:14:0103039:7	600,00	238,93	143358,00

13289	86:14:0101005:151	83,00	3534,11	293331,13
13290	86:14:0103001:215	905,00	2208,02	1998258,10
13291	86:14:0103031:170	673,00	540,73	363911,29
13292	86:14:0103041:101	440,00	155,93	68609,20
13293	86:14:0103018:46	663,00	271,62	180084,06
13294	86:14:0103019:251	746,00	254,02	189498,92
13295	86:14:0103022:41	600,00	339,53	203718,00
13296	86:14:0103027:181	793,00	359,65	285202,45
13297	86:14:0103001:471	659,00	2208,02	1455085,18
13298	86:14:0103011:6	928,00	208,75	193720,00
13299	86:14:0103030:341	1000,00	802,29	802290,00
13300	86:14:0101007:1156	428,00	1318,32	564240,96
13301	86:14:0101001:258	660,00	1532,93	1011733,80
13302	86:14:0102020:301	1076,00	306,83	330149,08
13303	86:14:0102005:49	36,00	3035,85	109290,60
13304	86:14:0103026:331	607,00	1532,93	930488,51
13305	86:14:0101012:425	1200,00	1532,93	1839516,00
13306	86:14:0103031:158	524,00	530,67	278071,08
13307	86:14:0103021:43	900,00	254,02	228618,00
13308	86:14:0102005:82	1201,00	1532,93	1841048,93
13309	86:14:0101012:89	1240,00	1532,93	1900833,20
13310	86:14:0102005:3340	966,00	2264,58	2187584,28
13311	86:14:0102001:92	9468,00	1945,90	18423781,20
13312	86:14:0101002:1974	496,00	1594,25	790748,00
13313	86:14:0103004:55	1052,00	148,39	156106,28
13314	86:14:0101012:5466	294,00	2767,27	813577,38
13315	86:14:0103001:1979	52143,00	9,73	507351,39
13316	86:14:0101010:124	1658,00	4354,18	7219230,44
13317	86:14:0102011:106	867,00	221,32	191884,44
13318	86:14:0103031:66	500,00	553,30	276650,00
13319	86:14:0103031:23	500,00	553,30	276650,00
13320	86:14:0103032:31	600,00	337,01	202206,00
13321	86:14:0102020:103	600,00	329,47	197682,00
13322	86:14:0104005:70	1200,00	392,34	470808,00
13323	86:14:0102015:38	750,00	211,26	158445,00
13324	86:14:0103027:139	13786,00	329,47	4542073,42
13325	86:14:0103039:54	1200,00	238,93	286716,00
13326	86:14:0102003:18	533,00	206,23	109920,59
13327	86:14:0102005:1188	3711,00	1624,59	6028853,49
13328	86:14:0103030:154	641,00	1532,93	982608,13
13329	86:14:0102005:2873	800,00	1532,93	1226344,00
13330	86:14:0104001:87	3579,00	1932,83	6917598,57
13331	86:14:0101010:3	959,00	6224,62	5969410,58
13332	86:14:0103014:88	714,00	176,05	125699,70
13333	86:14:0102019:13	1426,00	2299,40	3278944,40
13334	86:14:0103009:22	810,00	206,23	167046,30
13335	86:14:0103014:31	739,00	196,17	144969,63
13336	86:14:0101008:153	758,00	4354,18	3300468,44
13337	86:14:0102020:282	691,00	296,77	205068,07
13338	86:14:0103039:353	509,00	193,66	98572,94
13339	86:14:0000000:129	3502,00	2143,12	7505206,24
13340	86:14:0102008:12	600,00	233,90	140340,00
13341	86:14:0102020:296	1220,00	306,83	374332,60
13342	86:14:0102005:129	9433,00	1657,41	15634348,53
13343	86:14:0103014:14	551,00	196,17	108089,67
13344	86:14:0101007:455	761,00	1532,93	1166559,73
13345	86:14:0101003:768	3493,00	1903,56	6649135,08
13346	86:14:0103046:142	1487,00	1781,07	2648451,09
13347	86:14:0101009:53	1162,00	4354,18	5059557,16
13348	86:14:0102020:342	800,00	266,59	213272,00
13349	86:14:0105003:117	531,00	171,02	90811,62
13350	86:14:0103018:40	630,00	269,11	169539,30
13351	86:14:0103027:186	1195,00	364,68	435792,60
13352	86:14:0102014:49	948,00	186,11	176432,28
13353	86:14:0103022:337	941,00	319,41	300564,81
13354	86:14:0103025:15	300,00	364,68	109404,00
13355	86:14:0101005:478	72,00	4629,90	333352,80
13356	86:14:0102005:3521	873,00	1532,93	1338247,89
13357	86:14:0102005:2925	5505,00	1942,38	10692801,90
13358	86:14:0101005:452	39,00	4026,00	157014,00
13359	86:14:0103039:94	1096,00	241,44	264618,24
13360	86:14:0101001:813	1162,00	1532,93	1781264,66
13361	86:14:0102008:56	480,00	231,38	111062,40

13362	86:14:0103039:291	780,00	203,72	158901,60
13363	86:14:0101012:934	0,24	2767,25	664,14
13364	86:14:0103031:208	939,00	487,91	458147,49
13365	86:14:0103009:203	1059,00	208,75	221066,25
13366	86:14:0103036:3	1500,00	279,17	418755,00
13367	86:14:0102005:900	200,00	238,93	47786,00
13368	86:14:0101012:414	703,00	1532,93	1077649,79
13369	86:14:0102020:537	600,00	349,59	209754,00
13370	86:14:0103030:21	700,00	767,08	536956,00
13371	86:14:0101006:40	759,00	1532,93	1163493,87
13372	86:14:0102005:257	1277,00	1532,93	1957551,61
13373	86:14:0102005:3284	827,00	1532,93	1267733,11
13374	86:14:0101008:362	3662,00	1977,48	7241531,76
13375	86:14:0103001:978	1500,00	223,84	335760,00
13376	86:14:0104005:23	1200,00	392,34	470808,00
13377	86:14:0101001:539	24,00	3534,11	84818,64
13378	86:14:0103026:6	1228,00	342,04	420025,12
13379	86:14:0101012:4964	11,00	3355,00	36905,00
13380	86:14:0103028:70	600,00	342,04	205224,00
13381	86:14:0103029:865	726,00	1532,93	1112907,18
13382	86:14:0102020:953	742,00	339,53	251931,26
13383	86:14:0103026:651	878,00	1532,93	1345912,54
13384	86:14:0103018:52	750,00	269,11	201832,50
13385	86:14:0101004:67	34,00	3534,11	120159,74
13386	86:14:0101007:44	660,00	1532,93	1011733,80
13387	86:14:0102020:142	605,00	331,98	200847,90
13388	86:14:0103045:231	1060,00	133,30	141298,00
13389	86:14:0101008:4476	7395,00	1701,55	12582962,25
13390	86:14:0101008:436	31,00	2939,58	91126,98
13391	86:14:0102005:888	300,00	203,72	61116,00
13392	86:14:0103041:46	680,00	155,93	106032,40
13393	86:14:0101012:5933	695,00	1532,93	1065386,35
13394	86:14:0102020:37	723,00	331,98	240021,54
13395	86:14:0103018:308	63,00	3534,11	222648,93
13396	86:14:0101011:304	32,00	3534,11	113091,52
13397	86:14:0101008:120	454,00	2121,35	963092,90
13398	86:14:0103001:724	21708,00	2208,02	47931698,16
13399	86:14:0103029:705	735,00	1532,93	1126703,55
13400	86:14:0103037:49	600,00	281,68	169008,00
13401	86:14:0102020:24	569,00	326,95	186034,55
13402	86:14:0103042:6	870,00	145,87	126906,90
13403	86:14:0102014:17	441,00	213,78	94276,98
13404	86:14:0104004:139	1229,00	359,65	442009,85
13405	86:14:0102016:150	588,00	201,20	118305,60
13406	86:14:0101012:1562	6,00	2767,27	16603,62
13407	86:14:0104001:69	1975,00	1932,83	3817339,25
13408	86:14:0103018:291	1000,00	274,14	274140,00
13409	86:14:0103021:136	1500,00	256,53	384795,00
13410	86:14:0103030:380	1325,00	764,56	1013042,00
13411	86:14:0103017:14	1000,00	246,47	246470,00
13412	86:14:0101012:5908	693,00	1532,93	1062320,49
13413	86:14:0104004:12	959,00	392,34	376254,06
13414	86:14:0101008:8	37,00	3511,74	129934,38
13415	86:14:0106004:5	50,00	2143,12	107156,00
13416	86:14:0101009:272	1107,00	4354,18	4820077,26
13417	86:14:0103016:143	900,00	256,53	230877,00
13418	86:14:0103024:176	668,00	392,34	262083,12
13419	86:14:0101012:5564	32,00	3534,11	113091,52
13420	86:14:0103037:61	577,00	246,47	142213,19
13421	86:14:0102022:508	563,00	965,76	543722,88
13422	86:14:0101007:1233	772,00	1318,32	1017743,04
13423	86:14:0102020:183	600,00	321,92	193152,00
13424	86:14:0103022:487	1032,00	337,01	347794,32
13425	86:14:0103023:14	600,00	309,35	185610,00
13426	86:14:0101009:738	14,00	4629,90	64818,60
13427	86:14:0103018:50	542,00	266,59	144491,78
13428	86:14:0103040:41	1338,00	138,33	185085,54
13429	86:14:0101004:153	27,00	3534,11	95420,97
13430	86:14:0103042:10	540,00	145,87	78769,80
13431	86:14:0103032:14	600,00	337,01	202206,00
13432	86:14:0103001:271	1170,00	2208,02	2583383,40
13433	86:14:0103030:15	600,00	767,08	460248,00
13434	86:14:0101012:374	38,25	3534,11	135179,71

13435	86:14:0101004:5784	2342,00	2737,74	6411787,08
13436	86:14:0101002:315	27,00	3534,11	95420,97
13437	86:14:0103031:199	580,00	465,28	269862,40
13438	86:14:0103002:22	700,00	148,39	103873,00
13439	86:14:0101012:6788	29,00	3534,11	102489,19
13440	86:14:0102005:860	250,00	201,20	50300,00
13441	86:14:0103024:115	641,00	384,80	246656,80
13442	86:14:0102019:139	885,00	231,38	204771,30
13443	86:14:0103031:220	464,00	520,61	241563,04
13444	86:14:0103027:97	733,00	382,28	280211,24
13445	86:14:0102012:32	808,00	231,38	186955,04
13446	86:14:0103025:105	552,00	294,26	162431,52
13447	86:14:0103024:160	600,00	367,19	220314,00
13448	86:14:0103001:22	51957,00	1132,29	58830391,53
13449	86:14:0102017:9	970,00	208,75	202487,50
13450	86:14:0102016:348	664,00	203,72	135270,08
13451	86:14:0103029:341	15788,00	518,09	8179604,92
13452	86:14:0103011:49	660,00	198,69	131135,40
13453	86:14:0103001:1151	557,00	301,80	168102,60
13454	86:14:0101011:1079	1816,00	2137,78	3882208,48
13455	86:14:0103001:2248	625,00	291,74	182337,50
13456	86:14:0102005:2892	593,00	1532,93	909027,49
13457	86:14:0102005:2805	601,00	1532,93	921290,93
13458	86:14:0101010:306	35,00	3422,10	119773,50
13459	86:14:0101005:100	20,00	4354,18	87083,60
13460	86:14:0103001:1095	773,00	246,47	190521,31
13461	86:14:0102018:101	454,00	223,84	101623,36
13462	86:14:0102005:90	1196,00	1532,93	1833384,28
13463	86:14:0103028:26	600,00	342,04	205224,00
13464	86:14:0103019:61	1491,00	243,96	363744,36
13465	86:14:0103029:120	705,00	633,78	446814,90
13466	86:14:0101006:169	914,00	4629,90	4231728,60
13467	86:14:0101004:268	44,00	4026,00	177144,00
13468	86:14:0103006:78	2430,00	218,81	531708,30
13469	86:14:0103014:12	1500,00	196,17	294255,00
13470	86:14:0103001:956	1000,00	223,84	223840,00
13471	86:14:0101009:69	24,00	3534,11	84818,64
13472	86:14:0103018:309	30,00	3039,33	91179,90
13473	86:14:0101012:284	274,00	5063,00	1387262,00
13474	86:14:0104004:355	729,00	372,22	271348,38
13475	86:14:0102020:6	631,00	344,56	217417,36
13476	86:14:0101012:5989	691,00	1532,93	1059254,63
13477	86:14:0103015:255	630,00	196,17	123587,10
13478	86:14:0103006:97	397,00	218,81	86867,57
13479	86:14:0102019:122	900,00	233,90	210510,00
13480	86:14:0103021:24	1096,00	259,05	283918,80
13481	86:14:0101002:131	619,00	1532,93	948883,67
13482	86:14:0105003:147	612,00	171,02	104664,24
13483	86:14:0103021:7	945,00	271,62	256680,90
13484	86:14:0102005:96	1206,84	1532,93	1850001,24
13485	86:14:0103029:49	473,80	580,97	275263,59
13486	86:14:0103036:14	919,00	284,20	261179,80
13487	86:14:0102005:902	200,00	236,41	47282,00
13488	86:14:0101012:104	844,00	1532,93	1293792,92
13489	86:14:0103028:231	620,00	364,68	226101,60
13490	86:14:0102007:13	1349,00	228,87	308745,63
13491	86:14:0101002:369	690,00	2299,40	1586586,00
13492	86:14:0101012:572	4,00	3958,90	15835,60
13493	86:14:0104003:35	621,00	339,53	210848,13
13494	86:14:0104003:55	601,00	339,53	204057,53
13495	86:14:0103026:286	896,00	364,68	326753,28
13496	86:14:0101009:4008	245,00	4026,00	986370,00
13497	86:14:0103039:25	600,00	223,84	134304,00
13498	86:14:0103039:273	1000,00	223,84	223840,00
13499	86:14:0103017:74	1000,00	246,47	246470,00
13500	86:14:0102018:179	579,00	231,38	133969,02
13501	86:14:0103031:78	500,00	553,30	276650,00
13502	86:14:0103006:15	1230,00	221,32	272223,60
13503	86:14:0101012:4506	6,00	5617,34	33704,04
13504	86:14:0101002:1563	291,10	3534,11	1028779,42
13505	86:14:0101007:40	677,00	1532,93	1037793,61
13506	86:14:0103023:72	600,00	309,35	185610,00
13507	86:14:0102020:513	808,00	1532,93	1238607,44

13508	86:14:0103032:81	1000,00	337,01	337010,00
13509	86:14:0103001:261	257,00	2208,02	567461,14
13510	86:14:0102016:92	1628,00	198,69	323467,32
13511	86:14:0102015:8	600,00	203,72	122232,00
13512	86:14:0101012:2106	181,00	2767,27	500875,87
13513	86:14:0101012:5760	3746,00	2767,27	10366193,42
13514	86:14:0102001:676	677,00	168,51	114081,27
13515	86:14:0101009:266	456,00	5063,00	2308728,00
13516	86:14:0103001:2390	34,00	3534,11	120159,74
13517	86:14:0101011:768	31,00	3534,11	109557,41
13518	86:14:0101012:5896	687,00	1532,93	1053122,91
13519	86:14:0103043:67	1200,00	148,39	178068,00
13520	86:14:0103001:352	2364,00	2002,02	4732775,28
13521	86:14:0102020:534	664,00	337,01	223774,64
13522	86:14:0103043:280	1461,00	140,84	205767,24
13523	86:14:0103033:58	693,00	344,56	238780,08
13524	86:14:0101012:5901	696,00	1532,93	1066919,28
13525	86:14:0101012:288	768,00	4354,18	3344010,24
13526	86:14:0103022:15	632,00	349,59	220940,88
13527	86:14:0103031:62	500,00	553,30	276650,00
13528	86:14:0103001:336	1602,00	1805,10	2891770,20
13529	86:14:0102001:22	1325,00	198,69	263264,25
13530	86:14:0102005:2905	600,00	1532,93	919758,00
13531	86:14:0101003:1340	475,00	1532,93	728141,75
13532	86:14:0101009:3834	8,65	3544,56	30660,44
13533	86:14:0101007:610	11,00	3544,56	38990,16
13534	86:14:0103032:29	600,00	337,01	202206,00
13535	86:14:0103037:12	808,00	279,17	225569,36
13536	86:14:0103026:239	686,00	359,65	246719,90
13537	86:14:0103001:219	415,00	2208,02	916328,30
13538	86:14:0101002:1706	613,00	1532,93	939686,09
13539	86:14:0101002:165	825,00	1532,93	1264667,25
13540	86:14:0103003:29	619,00	158,45	98080,55
13541	86:14:0103015:61	758,00	193,66	146794,28
13542	86:14:0102019:74	968,00	221,32	214237,76
13543	86:14:0101012:195	1154,00	1532,93	1769001,22
13544	86:14:0101012:6700	4,00	3489,20	13956,80
13545	86:14:0103014:227	783,00	188,63	147697,29
13546	86:14:0103031:74	500,00	553,30	276650,00
13547	86:14:0103026:241	654,00	402,40	263169,60
13548	86:14:0103001:2263	39,00	2208,02	86112,78
13549	86:14:0101012:1389	714,00	1532,93	1094512,02
13550	86:14:0101012:6310	3186,00	2767,27	8816522,22
13551	86:14:0101008:4573	13,00	2121,35	27577,55
13552	86:14:0103018:305	1177,00	279,17	328583,09
13553	86:14:0103017:60	1000,00	246,47	246470,00
13554	86:14:0101012:6749	28,00	3534,11	98955,08
13555	86:14:0102012:48	801,00	198,69	159150,69
13556	86:14:0101012:1167	1214,00	1532,93	1860977,02
13557	86:14:0103001:802	711,00	206,23	146629,53
13558	86:14:0101012:299	3049,00	5063,00	15437087,00
13559	86:14:0102006:3	744,00	191,14	142208,16
13560	86:14:0103021:248	1059,00	266,59	282318,81
13561	86:14:0101006:680	976,00	1532,93	1496139,68
13562	86:14:0102018:399	744,00	226,35	168404,40
13563	86:14:0102022:32	965,54	1318,32	1272890,69
13564	86:14:0102006:28	581,00	221,32	128586,92
13565	86:14:0000000:613	4131,00	2143,12	8853228,72
13566	86:14:0101002:42	25,00	3534,11	88352,75
13567	86:14:0102012:274	837,00	228,87	191564,19
13568	86:14:0102005:858	200,00	238,93	47786,00
13569	86:14:0103017:68	1000,00	246,47	246470,00
13570	86:14:0102008:202	394,00	226,35	89181,90
13571	86:14:0103006:37	1377,00	216,29	297831,33
13572	86:14:0103001:1090	600,00	251,50	150900,00
13573	86:14:0102011:331	1145,00	241,44	276448,80
13574	86:14:0103026:256	544,00	354,62	192913,28
13575	86:14:0102020:128	600,00	324,44	194664,00
13576	86:14:0102003:33	400,00	206,23	82492,00
13577	86:14:0103039:20	609,00	233,90	142445,10
13578	86:14:0103022:287	600,00	324,44	194664,00
13579	86:14:0101003:972	1,00	3220,80	3220,80
13580	86:14:0103029:921	623,00	487,91	303967,93

13581	86:14:0101012:5057	656,00	1318,32	864817,92
13582	86:14:0103001:20	7623,00	1460,49	11133315,27
13583	86:14:0103001:2305	50,00	3380,46	169023,00
13584	86:14:0103038:2	1167,00	314,38	366881,46
13585	86:14:0104003:1	1236,00	334,50	413442,00
13586	86:14:0101007:382	671,00	1532,93	1028596,03
13587	86:14:0101011:23	2026,00	1755,87	3557392,62
13588	86:14:0103029:485	787,00	530,67	417637,29
13589	86:14:0103011:9	766,00	211,26	161825,16
13590	86:14:0101008:533	43,00	5541,43	238281,49
13591	86:14:0101006:392	424,00	1532,93	649962,32
13592	86:14:0101012:1388	37,00	3534,11	130762,07
13593	86:14:0101012:6015	4959,00	2767,27	13722891,93
13594	86:14:0102020:42	582,00	342,04	199067,28
13595	86:14:0102005:3501	880,00	1532,93	1348978,40
13596	86:14:0102008:179	403,00	228,87	92234,61
13597	86:14:0102020:51	583,00	324,44	189148,52
13598	86:14:0104003:42	1201,00	339,53	407775,53
13599	86:14:0103001:2395	121,00	3534,11	427627,31
13600	86:14:0103025:101	930,00	364,68	339152,40
13601	86:14:0104004:377	322,00	377,25	121474,50
13602	86:14:0103015:32	573,00	193,66	110967,18
13603	86:14:0101004:5892	478,00	3891,80	1860280,40
13604	86:14:0103042:83	1150,00	145,87	167750,50
13605	86:14:0101009:3835	45,60	6148,71	280381,18
13606	86:14:0103001:2298	159,00	2477,91	393987,69
13607	86:14:0101003:269	9,00	2157,92	19421,28
13608	86:14:0102018:136	656,00	233,90	153438,40
13609	86:14:0104004:185	1600,00	352,10	563360,00
13610	86:14:0103001:1169	609,00	296,77	180732,93
13611	86:14:0101012:410	711,00	1532,93	1089913,23
13612	86:14:0106005:8	800,00	248,99	199192,00
13613	86:14:0103010:265	748,00	203,72	152382,56
13614	86:14:0103026:179	846,00	357,13	302131,98
13615	86:14:0101002:679	164,00	2375,80	389631,20
13616	86:14:0101012:1807	362,00	4026,00	1457412,00
13617	86:14:0101003:866	126,00	3690,50	465003,00
13618	86:14:0103001:446	3,00	2208,02	6624,06
13619	86:14:0101002:147	597,00	1318,32	787037,04
13620	86:14:0103025:82	710,00	369,71	262494,10
13621	86:14:0103011:26	584,00	203,72	118972,48
13622	86:14:0103024:183	312,00	377,25	117702,00
13623	86:14:0104003:36	577,00	339,53	195908,81
13624	86:01:1113001:4504	2204,77	306,57	675916,34
13625	86:14:0104004:44	1500,00	359,65	539475,00
13626	86:14:0103022:129	601,00	339,53	204057,53
13627	86:14:0102018:46	800,00	228,87	183096,00
13628	86:14:0103001:856	1500,00	228,87	343305,00
13629	86:14:0101008:4582	8,00	3891,80	31134,40
13630	86:14:0102019:405	1412,00	238,93	337369,16
13631	86:14:0103030:148	638,00	1532,93	978009,34
13632	86:14:0103014:228	1180,00	201,20	237416,00
13633	86:14:0102016:96	600,00	198,69	119214,00
13634	86:14:0102003:158	519,00	206,23	107033,37
13635	86:14:0101012:1768	555,00	1532,93	850776,15
13636	86:14:0101012:6778	54,00	3534,11	190841,94
13637	86:14:0101006:431	157,00	5996,89	941511,73
13638	86:14:0101004:150	29,00	3039,33	88140,57
13639	86:14:0103022:239	687,00	349,59	240168,33
13640	86:14:0101012:5592	180,00	2121,35	381843,00
13641	86:14:0103031:148	563,00	515,58	290271,54
13642	86:14:0102012:104	1281,00	223,84	286739,04
13643	86:14:0101003:361	7876,00	2353,21	18533881,96
13644	86:14:0102016:25	500,00	198,69	99345,00
13645	86:14:0104004:166	740,00	309,35	228919,00
13646	86:14:0103021:66	611,00	266,59	162886,49
13647	86:01:1112002:2601	1812,00	1772,28	3211371,36
13648	86:14:0101003:14	103,00	2642,01	272127,03
13649	86:14:0000000:1896	2228,00	2482,70	5531455,60
13650	86:14:0103042:119	1150,00	145,87	167750,50
13651	86:14:0103029:541	699,00	1532,93	1071518,07
13652	86:14:0101004:28	1787,00	5389,61	9631233,07
13653	86:14:0103006:110	894,00	216,29	193363,26

13654	86:14:0101004:193	30,00	3534,11	106023,30
13655	86:14:0103043:369	377,00	148,39	55943,03
13656	86:14:0103043:93	618,00	145,87	90147,66
13657	86:14:0101012:41	1491,00	1318,32	1965615,12
13658	86:14:0103043:335	956,00	143,36	137052,16
13659	86:14:0103029:127	909,00	535,70	486951,30
13660	86:14:0101008:65	262,00	2531,50	663253,00
13661	86:14:0101002:310	27,00	3534,11	95420,97
13662	86:14:0103042:77	740,00	145,87	107943,80
13663	86:14:0103009:75	1500,00	201,20	301800,00
13664	86:14:0103027:160	637,00	374,74	238709,38
13665	86:14:0101002:1675	409,00	1854,85	758633,65
13666	86:14:0103029:156	646,00	633,78	409421,88
13667	86:14:0102001:621	507,00	3039,33	1540940,31
13668	86:14:0102015:173	733,00	208,75	153013,75
13669	86:14:0102001:938	102,00	2751,10	280612,20
13670	86:14:0102022:70	625,00	711,75	444843,75
13671	86:14:0101010:9	74,00	2756,88	204009,12
13672	86:14:0103014:32	500,00	196,17	98085,00
13673	86:14:0102005:3467	621,00	1532,93	951949,53
13674	86:14:0103016:124	1300,00	256,53	333489,00
13675	86:14:0101012:274	311,00	5063,00	1574593,00
13676	86:14:0103009:19	810,00	206,23	167046,30
13677	86:14:0103006:1	880,00	223,84	196979,20
13678	86:14:0103024:107	300,00	367,19	110157,00
13679	86:14:0101011:334	1153,00	2137,78	2464860,34
13680	86:14:0102005:2872	829,00	1532,93	1270798,97
13681	86:14:0103032:30	600,00	337,01	202206,00
13682	86:14:0101012:5269	600,00	1318,32	790992,00
13683	86:14:0101004:364	1800,00	3489,20	6280560,00
13684	86:14:0103032:52	1500,00	337,01	505515,00
13685	86:14:0103024:54	308,00	349,59	107673,72
13686	86:14:0102016:12	901,00	198,69	179019,69
13687	86:14:0103018:83	910,00	276,65	251751,50
13688	86:14:0102017:10	546,00	203,72	111231,12
13689	86:14:0101012:1459	6,00	4093,10	24558,60
13690	86:14:0101006:102	1014,00	1532,93	1554391,02
13691	86:14:0103001:1001	437,28	2208,02	965522,99
13692	86:14:0103029:73	1470,00	570,91	839237,70
13693	86:14:0102018:205	726,00	233,90	169811,40
13694	86:14:0102005:3385	8,00	3052,26	24418,08
13695	86:14:0101009:732	4,00	4629,90	18519,60
13696	86:14:0106005:26	800,00	248,99	199192,00
13697	86:14:0101012:257	30,00	3534,11	106023,30
13698	86:14:0101012:1432	1292,00	1318,32	1703269,44
13699	86:14:0101012:5996	693,00	1532,93	1062320,49
13700	86:14:0103012:29	1400,00	173,54	242956,00
13701	86:14:0102019:88	910,00	233,90	212849,00
13702	86:14:0103009:38	810,00	206,23	167046,30
13703	86:14:0105003:166	642,00	171,02	109794,84
13704	86:14:0102022:44	2333,00	2002,02	4670712,66
13705	86:14:0102022:124	979,00	658,93	645092,47
13706	86:14:0104005:49	1200,00	392,34	470808,00
13707	86:14:0103024:151	719,00	352,10	253159,90
13708	86:14:0102005:238	1199,00	1532,93	1837983,07
13709	86:14:0103014:243	842,00	168,51	141885,42
13710	86:14:0101001:62	664,00	1532,93	1017865,52
13711	86:14:0101012:149	809,00	1532,93	1240140,37
13712	86:14:0103022:162	600,00	339,53	203718,00
13713	86:14:0103002:37	640,00	148,39	94969,60
13714	86:14:0102006:15	596,00	191,14	113919,44
13715	86:14:0103029:187	924,00	608,63	562374,12
13716	86:14:0103001:1067	81032,00	284,63	23064138,16
13717	86:14:0103024:135	638,00	359,65	229456,70
13718	86:14:0000000:2463	28412,00	1050,24	29839418,88
13719	86:14:0101003:24	419,00	1532,93	642297,67
13720	86:14:0103029:183	421,00	515,58	217059,18
13721	86:14:0101007:384	1500,00	1318,32	1977480,00
13722	86:14:0101002:1941	206,00	2375,80	489414,80
13723	86:14:0102005:1232	20,00	3544,56	70891,20
13724	86:14:0102005:3548	2442,00	1942,38	4743291,96
13725	86:14:0103025:70	615,00	372,22	228915,30
13726	86:14:0103001:2357	1072,00	319,41	342407,52

13727	86:14:0103046:290	1843,00	1772,28	3266312,04
13728	86:14:0103021:94	1000,00	276,65	276650,00
13729	86:14:0101011:1088	5496,00	2137,78	11749238,88
13730	86:14:0000000:2372	1005214,00	2143,12	2154294227,68
13731	86:14:0101009:531	650,00	6224,62	4046003,00
13732	86:14:0103001:441	1476,00	2208,02	3259037,52
13733	86:14:0102011:67	439,00	241,44	105992,16
13734	86:14:0103016:121	1100,00	256,53	282183,00
13735	86:14:0103026:162	802,00	364,68	292473,36
13736	86:14:0103021:100	1245,00	264,08	328779,60
13737	86:14:0102016:318	573,00	203,72	116731,56
13738	86:14:0102018:17	679,00	223,84	151987,36
13739	86:14:0101010:42	26,00	4026,00	104676,00
13740	86:14:0102005:640	1281,30	1532,93	1964143,21
13741	86:14:0103030:155	635,00	1532,93	973410,55
13742	86:14:0103010:11	869,00	211,26	183584,94
13743	86:14:0103040:16	1325,00	128,27	169957,75
13744	86:14:0103001:238	485,00	2208,02	1070889,70
13745	86:14:0103005:56	1200,00	208,75	250500,00
13746	86:14:0103022:201	639,00	339,53	216959,67
13747	86:14:0103022:327	581,00	324,44	188499,64
13748	86:14:0103022:311	580,00	349,59	202762,20
13749	86:14:0101012:5745	4,00	4026,00	16104,00
13750	86:14:0103002:50	682,00	148,39	101201,98
13751	86:14:0103030:81	1837,00	1329,21	2441758,77
13752	86:14:0103019:43	1034,00	238,93	247053,62
13753	86:14:0000000:88	77,70	2143,12	166520,42
13754	86:14:0103006:19	1030,00	188,63	194288,90
13755	86:14:0103039:325	616,00	226,35	139431,60
13756	86:14:0102011:1	535,00	236,41	126479,35
13757	86:14:0101008:4143	111,00	3623,40	402197,40
13758	86:14:0101012:436	751,00	1532,93	1151230,43
13759	86:14:0101002:305	29,00	3534,11	102489,19
13760	86:14:0102019:112	921,00	233,90	215421,90
13761	86:14:0102016:106	858,00	193,66	166160,28
13762	86:14:0102005:61	767,60	2330,22	1788676,87
13763	86:14:0101011:289	32,00	3534,11	113091,52
13764	86:14:0103015:26	400,00	193,66	77464,00
13765	86:14:0101005:447	8,75	6224,62	54465,43
13766	86:14:0103019:79	679,00	32,70	22203,30
13767	86:14:0103018:16	896,00	266,59	238864,64
13768	86:14:0103024:34	644,00	321,92	207316,48
13769	86:14:0103001:1119	654,00	304,32	199025,28
13770	86:14:0103025:16	608,00	364,68	221725,44
13771	86:14:0103024:16	300,00	367,19	110157,00
13772	86:14:0101008:369	4,00	4160,20	16640,80
13773	86:14:0101012:5983	922,00	1532,93	1413361,46
13774	86:14:0103026:189	596,00	357,13	212849,48
13775	86:14:0103039:350	1130,00	223,84	252939,20
13776	86:14:0101006:440	3323,00	2121,35	7049246,05
13777	86:14:0101012:207	33,00	3052,26	100724,58
13778	86:14:0103045:193	955,00	158,45	151319,75
13779	86:14:0103022:58	597,00	364,68	217713,96
13780	86:14:0103043:45	762,00	128,27	97741,74
13781	86:14:0103037:17	915,00	243,96	223223,40
13782	86:14:0101009:780	9,00	4629,90	41669,10
13783	86:14:0000000:154	7190,00	489,09	3516557,10
13784	86:14:0102018:18	815,00	226,35	184475,25
13785	86:14:0104004:74	1214,00	359,65	436615,10
13786	86:14:0103001:1887	36,00	2208,02	79488,72
13787	86:14:0102008:46	445,00	246,47	109679,15
13788	86:14:0101002:187	649,00	1532,93	994871,57
13789	86:14:0103043:2	1250,00	145,87	182337,50
13790	86:14:0103027:232	780,00	379,77	296220,60
13791	86:14:0101009:739	5,00	4629,90	23149,50
13792	86:14:0103044:157	1334,00	150,90	201300,60
13793	86:14:0102005:2681	341,00	2609,19	889733,79
13794	86:14:0103043:264	1014,00	128,27	130065,78
13795	86:14:0102021:159	10600,00	349,59	3705654,00
13796	86:14:0101008:24	6832,00	2147,20	14669670,40
13797	86:14:0104004:30	1001,00	309,35	309659,35
13798	86:14:0103014:99	1049,00	198,69	208425,81
13799	86:14:0103022:289	600,00	324,44	194664,00

13800	86:14:0103029:109	693,00	513,06	355550,58
13801	86:14:0103026:615	821,00	1532,93	1258535,53
13802	86:14:0101001:797	835,00	1532,93	1279996,55
13803	86:14:0103029:439	1208,00	648,87	783834,96

Таблица 15

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
		город Пыть-Ях		
1	86:08:0020904:17228	1141,00	297,48	339424,68
2	86:15:0101016:1186	603,00	1475,80	889907,40
3	86:08:0020904:17148	569,00	297,48	169266,12
4	86:08:0020904:17667	463,00	297,48	137733,24
5	86:08:0000000:33385	6546,00	1053,86	6898567,56
6	86:15:0101022:6	25633,00	2489,95	63824888,35
7	86:15:0101031:455	9105,00	1013,84	9231013,20
8	86:15:0101002:152	40627,00	640,32	26014280,64
9	86:15:0101035:732	905,00	297,48	269219,40
10	86:15:0101025:1	3361,00	1347,34	4528409,74
11	86:08:0000000:33500	1907,00	1253,96	2391301,72
12	86:08:0020904:17962	916,00	297,48	272491,68
13	86:15:0101018:71	325,00	1475,80	479635,00
14	86:15:0101015:85	2267,00	2213,70	5018457,90
15	86:08:0020904:17622	505,00	297,48	150227,40
16	86:15:0101007:214	247,00	1061,57	262207,79
17	86:15:0101035:1044	1200,00	297,48	356976,00
18	86:15:0101020:1477	1036,00	1475,80	1528928,80
19	86:15:0101029:4	14917,00	2893,73	43165770,41
20	86:08:0020904:17417	611,00	297,48	181760,28
21	86:15:0101018:12	608,00	1269,19	771667,52
22	86:15:0101016:23	613,00	1475,80	904665,40
23	86:15:0101033:82	3683,00	1334,00	4913122,00
24	86:15:0101031:397	34,00	1366,32	46454,88
25	86:15:0101007:282	6288,00	907,12	5703970,56
26	86:15:0101029:216	23,00	3364,80	77390,40
27	86:08:0020904:17339	1259,00	297,48	374527,32
28	86:08:0020904:17323	507,00	297,48	150822,36
29	86:15:0101010:272	162,00	6452,35	1045280,70
30	86:15:0101000:177	169,00	1364,68	230630,92
31	86:15:0101031:207	3572,00	1366,32	4880495,04
32	86:15:0101014:6	762,00	1475,80	1124559,60
33	86:15:0101016:168	536,00	1475,80	791028,80
34	86:15:0101003:771	1012,00	297,48	301049,76
35	86:08:0020903:4510	759,00	297,48	225787,32
36	86:15:0101016:60	511,00	1269,19	648556,09
37	86:15:0101016:123	569,00	1475,80	839730,20
38	86:15:0101031:1274	621,00	1454,06	902971,26
39	86:15:0101021:2586	611,00	1638,14	1000903,54
40	86:15:0101035:768	651,00	297,48	193659,48
41	86:15:0101010:33	3600,00	1334,00	4802400,00
42	86:15:0101035:1012	400,00	255,83	102332,00
43	86:15:0101010:15	9721,00	1160,58	11281998,18
44	86:15:0101033:1117	2689,00	1387,36	3730611,04
45	86:15:0101031:133	791,00	1366,32	1080759,12
46	86:08:0020904:18951	600,00	297,48	178488,00
47	86:15:0101016:1066	539,00	1475,80	795456,20
48	86:15:0101030:203	630,00	297,48	187412,40
49	86:15:0101003:629	2901,00	1482,01	4299311,01
50	86:15:0101026:1524	593,00	1475,80	875149,40
51	86:15:0101021:175	897,00	3239,62	2905939,14
52	86:15:0101000:22	651,00	1364,68	888406,68
53	86:15:0101029:824	1426,00	4402,78	6278364,28
54	86:08:0020904:17542	450,00	297,48	133866,00
55	86:15:0101031:23	6651,00	1227,28	8162639,28
56	86:15:0101016:115	589,00	1475,80	869246,20
57	86:15:0000000:3459	6860,00	893,78	6131330,80
58	86:15:0101019:117	3853,00	1215,31	4682589,43
59	86:15:0000000:2926	60,00	1364,68	81880,80
60	86:08:0020904:17172	638,00	297,48	189792,24
61	86:08:0020903:4144	646,00	297,48	192172,08
62	86:08:0020904:18931	2105,00	255,83	538522,15
63	86:15:0101020:1068	1162,00	1300,78	1511506,36
64	86:15:0101000:134	17735,00	1364,68	24202599,80
65	86:15:0101019:239	7101,00	1040,52	7388732,52

66	86:08:0020903:3354	596,00	297,48	177298,08
67	86:08:0020904:17354	622,00	297,48	185032,56
68	86:15:0101027:98	850,00	1475,80	1254430,00
69	86:15:0101026:1390	123,00	3947,32	485520,36
70	86:15:0101031:16	6132,00	1240,62	7607481,84
71	86:08:0020904:21818	911,00	255,83	233061,13
72	86:08:0020904:18984	600,00	255,83	153498,00
73	86:15:0101004:682	27,00	3364,80	90849,60
74	86:08:0020904:19556	489,00	297,48	145467,72
75	86:08:0020904:17280	607,00	297,48	180570,36
76	86:15:0101020:1588	2,00	2952,40	5904,80
77	86:15:0101023:35	50,00	4630,51	231525,50
78	86:15:0101034:653	1055,00	297,48	313841,40
79	86:15:0101006:705	4496,00	1903,78	8559394,88
80	86:08:0020903:144	9848,00	1160,58	11429391,84
81	86:15:0101031:463	161,00	2041,02	328604,22
82	86:15:0101035:749	710,00	297,48	211210,80
83	86:15:0101026:1061	2,00	2130,59	4261,18
84	86:15:0101034:506	874,00	255,83	223595,42
85	86:08:0020903:3980	887,00	297,48	263864,76
86	86:15:0101029:763	21589,00	773,72	16703841,08
87	86:15:0101034:741	600,00	297,48	178488,00
88	86:15:0101020:1049	242,00	1300,78	314788,76
89	86:15:0101033:25	1156,00	1560,78	1804261,68
90	86:15:0101034:491	585,00	297,48	174025,80
91	86:08:0020904:27422	396,00	1800,90	713156,40
92	86:08:0020904:17528	486,00	297,48	144575,28
93	86:15:0101020:1509	11078,00	1147,24	12709124,72
94	86:15:0101031:426	1364,00	1366,32	1863660,48
95	86:15:0000000:3316	21483,00	1364,68	29317420,44
96	86:15:0101020:1495	785,00	1475,80	1158503,00
97	86:08:0020904:17369	666,00	297,48	198121,68
98	86:15:0101003:837	588,00	297,48	174918,24
99	86:15:0101012:115	1939,00	3239,62	6281623,18
100	86:15:0101010:48	529,00	5541,43	2931416,47
101	86:15:0101003:150	1448,00	2213,70	3205437,60
102	86:15:0101017:360	2063,00	2121,35	4376345,05
103	86:15:0101026:1113	730,00	1475,80	1077334,00
104	86:08:0020904:17226	641,00	297,48	190684,68
105	86:08:0020904:17160	1275,00	297,48	379287,00
106	86:08:0020903:3105	584,00	297,48	173728,32
107	86:15:0101026:1065	2,00	2130,59	4261,18
108	86:15:0101033:1190	10,00	2147,74	21477,40
109	86:15:0101003:817	452,00	297,48	134460,96
110	86:15:0101032:9	37714,00	840,42	31695599,88
111	86:15:0101023:3641	166,00	2027,68	336594,88
112	86:15:0101026:146	1500,00	1269,19	1903785,00
113	86:15:0101007:10	24545,00	760,38	18663527,10
114	86:08:0020903:3327	704,00	297,48	209425,92
115	86:15:0101003:823	934,00	297,48	277846,32
116	86:15:0101014:69	817,00	1475,80	1205728,60
117	86:15:0101019:248	4363,00	2893,73	12625343,99
118	86:15:0101009:120	17157,00	2723,39	46725202,23
119	86:15:0101017:50	424,00	1475,80	625739,20
120	86:15:0101014:47	800,00	1475,80	1180640,00
121	86:15:0101034:1	73972,00	220,14	16284196,08
122	86:15:0101004:576	3035,00	1374,02	4170150,70
123	86:15:0101021:106	4566,00	2184,86	9976070,76
124	86:15:0101018:79	403,00	1475,80	594747,40
125	86:15:0101026:14	1383,00	1475,80	2041031,40
126	86:15:0101031:281	4101,00	1366,32	5603278,32
127	86:08:0020903:3169	688,00	297,48	204666,24
128	86:15:0101033:29	618,00	1439,77	889777,86
129	86:15:0101026:196	947,00	1475,80	1397582,60
130	86:15:0101016:1246	571,00	1475,80	842681,80
131	86:08:0020904:17522	463,00	297,48	137733,24
132	86:15:0101034:663	618,00	255,83	158102,94
133	86:15:0101030:588	367,00	1827,58	670721,86
134	86:08:0020903:3123	1069,00	297,48	318006,12
135	86:15:0101020:1534	13646,00	1543,30	21059871,80
136	86:15:0101012:60	7827,00	2482,70	19432092,90
137	86:08:0020904:17147	593,00	297,48	176405,64
138	86:15:0101023:7	10,00	2507,92	25079,20

139	86:15:0101021:4535	7201,00	4040,75	29097440,75
140	86:15:0101003:820	500,00	297,48	148740,00
141	86:15:0101007:211	244,00	1061,57	259023,08
142	86:15:0101010:18	5402,00	1253,96	6773891,92
143	86:15:0101022:32	4568,00	1883,50	8603828,00
144	86:15:0101034:495	797,00	297,48	237091,56
145	86:15:0101035:817	747,00	297,48	222217,56
146	86:15:0101029:244	1801,00	2893,73	5211607,73
147	86:15:0101033:755	804,00	297,48	239173,92
148	86:15:0101003:655	421,00	297,48	125239,08
149	86:15:0101012:142	2310,00	2787,58	6439309,80
150	86:15:0101034:682	676,00	255,83	172941,08
151	86:08:0020903:3064	1397,00	297,48	415579,56
152	86:15:0101034:524	413,00	297,48	122859,24
153	86:15:0101006:3	18,00	2893,73	52087,14
154	86:15:0101035:866	671,00	297,48	199609,08
155	86:08:0020904:21947	664,00	296,22	196690,08
156	86:15:0101007:12	8418,54	880,44	7412019,36
157	86:15:0101007:764	3159,00	1173,92	3708413,28
158	86:08:0020904:17156	631,00	297,48	187709,88
159	86:15:0101029:818	16484,00	933,80	15392759,20
160	86:08:0020903:4194	973,00	297,48	289448,04
161	86:15:0101009:97	264,00	3112,31	821649,84
162	86:08:0020904:17178	608,00	297,48	180867,84
163	86:08:0020904:27171	42017,00	707,02	29706859,34
164	86:15:0101007:356	293,00	3947,32	1156564,76
165	86:15:0101000:131	45026,00	1364,68	61446081,68
166	86:15:0101033:444	310,00	1867,60	578956,00
167	86:15:0101031:1158	47,00	1774,22	83388,34
168	86:15:0101029:231	1835,00	1129,33	2072320,55
169	86:15:0101016:1243	624,00	1475,80	920899,20
170	86:15:0101033:758	581,00	297,48	172835,88
171	86:15:0101033:463	1276,00	1320,66	1685162,16
172	86:15:0101026:180	1175,00	1475,80	1734065,00
173	86:15:0101030:12	6170,00	1198,22	7393017,40
174	86:08:0020904:21911	708,00	297,48	210615,84
175	86:15:0101003:801	552,00	297,48	164208,96
176	86:15:0101020:1645	1040,00	1475,80	1534832,00
177	86:15:0101006:8	937,00	3189,39	2988458,43
178	86:15:0101033:1148	1200,00	297,48	356976,00
179	86:08:0020904:17349	599,00	297,48	178190,52
180	86:08:0020903:3144	653,00	297,48	194254,44
181	86:15:0101029:266	2530,00	1400,70	3543771,00
182	86:15:0101027:258	1713,00	1300,65	2228013,45
183	86:15:0101016:121	586,00	1475,80	864818,80
184	86:15:0101026:1570	727,00	1269,19	922701,13
185	86:15:0101003:892	7591,00	1027,18	7797323,38
186	86:15:0101021:149	3515,00	1160,58	4079438,70
187	86:08:0020904:21923	986,00	255,83	252248,38
188	86:08:0020904:21963	546,00	297,48	162424,08
189	86:15:0101029:787	12042,00	973,82	11726740,44
190	86:15:0101035:2	80000,00	297,48	23798400,00
191	86:08:0020904:17269	665,00	297,48	197824,20
192	86:08:0020903:4243	1143,00	297,48	340019,64
193	86:08:0020904:19559	543,00	297,48	161531,64
194	86:15:0101003:763	502,00	297,48	149334,96
195	86:15:0101004:578	1043,00	1360,68	1419189,24
196	86:15:0000000:2906	800,00	297,48	237984,00
197	86:15:0101007:55	486,00	1061,57	515923,02
198	86:15:0101031:354	170,00	1366,32	232274,40
199	86:15:0101029:481	3654,00	3364,80	12294979,20
200	86:15:0101031:453	4787,00	1107,22	5300262,14
201	86:15:0101003:584	4852,00	1280,64	6213665,28
202	86:15:0101034:526	574,00	297,48	170753,52
203	86:15:0101033:80	363,00	1574,12	571405,56
204	86:08:0020904:18075	489,00	297,48	145467,72
205	86:15:0101031:392	4128,00	1366,32	5640168,96
206	86:15:0101011:8	899,00	5541,43	4981745,57
207	86:15:0101031:1181	76,00	1934,30	147006,80
208	86:08:0020903:3128	712,00	297,48	211805,76
209	86:15:0101026:660	547,00	2213,70	1210893,90
210	86:15:0000000:2919	17013,00	1364,68	23217300,84
211	86:15:0000000:831	58768,00	920,46	54093593,28

212	86:15:0101026:455	1016,00	1475,80	1499412,80
213	86:15:0101004:572	11226,00	1332,67	14960553,42
214	86:15:0101006:95	5263,00	2787,58	14671033,54
215	86:08:0020903:4207	778,00	297,48	231439,44
216	86:15:0101026:1037	745,00	1475,80	1099471,00
217	86:15:0101004:704	38,00	3364,80	127862,40
218	86:15:0101033:1100	602,00	297,48	179082,96
219	86:15:0101035:856	748,00	297,48	222515,04
220	86:15:0101000:31	3344,00	1364,68	4563489,92
221	86:15:0101033:743	570,00	297,48	169563,60
222	86:08:0020903:4161	479,00	297,48	142492,92
223	86:15:0101035:838	917,00	297,48	272789,16
224	86:15:0000000:3277	16638,00	1364,68	22705545,84
225	86:15:0101003:790	548,00	297,48	163019,04
226	86:15:0101030:573	53264,00	1198,22	63821990,08
227	86:15:0101014:71	19016,00	1082,45	20583869,20
228	86:15:0101018:37	387,00	1475,80	571134,60
229	86:15:0101034:727	610,00	297,48	181462,80
230	86:15:0101016:9	384,00	1269,19	487368,96
231	86:15:0101035:750	546,00	297,48	162424,08
232	86:15:0101030:360	37880,00	840,42	31835109,60
233	86:08:0020904:1786	306,00	1600,80	489844,80
234	86:15:0101019:260	1688,00	1480,74	2499489,12
235	86:15:0101010:281	611,00	1454,06	888430,66
236	86:08:0020903:4166	789,00	297,48	234711,72
237	86:15:0101026:620	895,00	1475,80	1320841,00
238	86:15:0101029:747	26289,00	880,44	23145887,16
239	86:08:0020904:21855	1377,00	297,48	409629,96
240	86:15:0101004:609	48,00	3364,80	161510,40
241	86:15:0101007:727	7330,00	893,78	6551407,40
242	86:15:0101003:625	3328,00	4695,50	15626624,00
243	86:08:0020904:17298	684,00	297,48	203476,32
244	86:15:0101034:545	1266,00	297,48	376609,68
245	86:15:0101027:90	495,00	1475,80	730521,00
246	86:15:0101034:525	659,00	297,48	196039,32
247	86:08:0020904:25965	16919,00	205,60	3478546,40
248	86:15:0101026:210	1032,00	3422,10	3531607,20
249	86:15:0101020:1515	1431,00	1507,42	2157118,02
250	86:15:0101026:637	3803,00	2130,59	8102633,77
251	86:15:0101026:1069	4,00	2130,59	8522,36
252	86:15:0101031:429	1084,00	1366,32	1481090,88
253	86:15:0101018:53	456,00	1475,80	672964,80
254	86:15:0101033:419	39279,00	1439,77	56552725,83
255	86:15:0101017:42	155,00	38,67	5993,85
256	86:15:0101034:559	608,00	297,48	180867,84
257	86:08:0020904:17527	539,00	297,48	160341,72
258	86:15:0101030:363	4602,00	1107,22	5095426,44
259	86:15:0101027:86	990,00	1269,19	1256498,10
260	86:15:0101016:97	592,00	1475,80	873673,60
261	86:15:0101031:263	1640,00	1480,74	2428413,60
262	86:15:0101031:1245	25201,00	747,04	18826155,04
263	86:15:0101029:39	4502,00	1120,56	5044761,12
264	86:08:0020904:17407	645,00	297,48	191874,60
265	86:15:0101031:1029	769,00	1414,04	1087396,76
266	86:15:0101012:123	2384,00	3239,62	7723254,08
267	86:15:0101026:64	885,00	1475,80	1306083,00
268	86:15:0101003:641	9943,00	1000,50	9947971,50
269	86:15:0101026:93	796,00	1475,80	1174736,80
270	86:15:0101026:666	1053,00	1475,80	1554017,40
271	86:15:0101020:1450	659,00	1475,80	972552,20
272	86:15:0101029:236	1932,00	1454,06	2809243,92
273	86:15:0101035:754	790,00	297,48	235009,20
274	86:15:0101000:171	5858,00	2489,95	14586127,10
275	86:08:0020904:17196	559,00	297,48	166291,32
276	86:15:0101002:192	856,00	297,48	254642,88
277	86:15:0101016:1214	906,00	1269,19	1149886,14
278	86:15:0101021:3503	8151,00	3239,62	26406142,62
279	86:15:0101031:505	1049,00	1366,32	1433269,68
280	86:15:0101000:10	37958,00	707,02	26837065,16
281	86:15:0101031:402	913,00	1366,32	1247450,16
282	86:15:0101031:1027	8,00	2147,74	17181,92
283	86:15:0101007:87	81,00	1061,57	85987,17
284	86:15:0101031:469	4302,00	1307,32	5624090,64

285	86:15:0101035:722	755,00	255,83	193151,65
286	86:15:0101026:1167	507,00	1475,80	748230,60
287	86:08:0020904:24295	593,00	297,48	176405,64
288	86:08:0020904:21841	452,00	297,48	134460,96
289	86:15:0000000:3409	11941143,00	0,45	5373514,35
290	86:15:0101033:27	1329,00	2952,40	3923739,60
291	86:08:0020904:21885	447,00	297,48	132973,56
292	86:15:0101021:3510	1963,00	1240,62	2435337,06
293	86:15:0101016:147	766,00	2213,70	1695694,20
294	86:15:0101007:4	29148,00	1061,57	30942642,36
295	86:15:0101007:379	209,00	4554,60	951911,40
296	86:15:0101033:1181	330,00	1587,46	523861,80
297	86:15:0101005:852	2614,00	1336,67	3494055,38
298	86:15:0000000:3457	116,00	1840,92	213546,72
299	86:15:0101034:758	844,00	297,48	251073,12
300	86:08:0020904:17270	595,00	297,48	177000,60
301	86:15:0101034:554	1123,00	297,48	334070,04
302	86:15:0101007:264	36,00	4036,06	145298,16
303	86:08:0020903:3979	618,00	297,48	183842,64
304	86:08:0020903:4160	665,00	297,48	197824,20
305	86:15:0101029:193	26,70	3364,80	89840,16
306	86:08:0020904:17343	683,00	297,48	203178,84
307	86:15:0101016:1198	400,00	1785,72	714288,00
308	86:15:0101018:242	429,00	1475,80	633118,20
309	86:08:0020903:4767	933,00	297,48	277548,84
310	86:08:0020903:3583	695,00	297,48	206748,60
311	86:15:0101020:1056	958,00	1475,80	1413816,40
312	86:15:0101007:395	191,00	4478,69	855429,79
313	86:08:0020904:18338	567,00	297,48	168671,16
314	86:15:0101034:483	578,00	297,48	171943,44
315	86:15:0101004:655	25,00	3364,80	84120,00
316	86:08:0020903:6670	937,00	297,48	278738,76
317	86:15:0101033:812	593,00	297,48	176405,64
318	86:15:0101018:533	571,00	1475,80	842681,80
319	86:15:0101033:433	180,00	1720,86	309754,80
320	86:08:0020904:17239	621,00	297,48	184735,08
321	86:15:0101016:1203	679,00	1475,80	1002068,20
322	86:15:0101033:39	20399,00	787,06	16055236,94
323	86:15:0101020:1078	206,00	1300,78	267960,68
324	86:08:0020903:5201	941,00	297,48	279928,68
325	86:15:0101033:474	584,00	1439,77	840825,68
326	86:15:0101027:15	8544,00	1300,65	11112753,60
327	86:15:0000000:3453	544,00	1720,86	936147,84
328	86:15:0101006:870	3485,00	3239,62	11290075,70
329	86:15:0101016:54	630,00	1269,19	799589,70
330	86:08:0020904:17384	591,00	297,48	175810,68
331	86:15:0101033:821	738,00	297,48	219540,24
332	86:15:0101034:754	608,00	297,48	180867,84
333	86:15:0101028:48	325,00	3364,80	1093560,00
334	86:08:0020904:17315	871,00	297,48	259105,08
335	86:08:0020904:17631	476,00	297,48	141600,48
336	86:15:0101029:62	974,00	1129,33	1099967,42
337	86:08:0020904:19018	283,00	1614,14	456801,62
338	86:15:0101031:441	231,00	1667,50	385192,50
339	86:15:0101007:218	393,00	1061,57	417197,01
340	86:15:0101003:702	482,00	255,83	123310,06
341	86:15:0101026:190	880,00	1475,80	1298704,00
342	86:08:0020904:17506	847,00	297,48	251965,56
343	86:08:0020904:18940	600,00	255,83	153498,00
344	86:08:0020904:18966	600,00	297,48	178488,00
345	86:08:0020904:27429	15113,00	947,14	14314126,82
346	86:15:0101033:10	6211,00	1240,62	7705490,82
347	86:15:0101003:675	515,00	297,48	153202,20
348	86:15:0101003:665	520,00	297,48	154689,60
349	86:08:0020903:4151	536,00	297,48	159449,28
350	86:15:0101021:41	7080,00	2184,86	15468808,80
351	86:15:0101026:606	725,00	1475,80	1069955,00
352	86:15:0101026:166	1080,00	1475,80	1593864,00
353	86:15:0101026:671	471,00	1785,72	841074,12
354	86:15:0101004:18	37408,00	2893,73	108248651,84
355	86:08:0020904:19550	522,00	297,48	155284,56
356	86:15:0101035:820	1325,00	297,48	394161,00
357	86:15:0101014:64	400,00	1269,19	507676,00

358	86:15:0101006:689	2453,00	1903,78	4669972,34
359	86:08:0020904:17526	965,00	297,48	287068,20
360	86:15:0101030:341	412,00	1198,22	493666,64
361	86:08:0020904:17683	537,00	297,48	159746,76
362	86:15:0101018:504	445,00	1475,80	656731,00
363	86:08:0020904:17213	590,00	297,48	175513,20
364	86:15:0101016:2	468,00	1475,80	690674,40
365	86:15:0101026:1396	1215,00	1475,80	1793097,00
366	86:15:0101003:757	563,00	297,48	167481,24
367	86:15:0101031:475	46,00	2081,04	95727,84
368	86:15:0101030:319	1933,00	2893,73	5593580,09
369	86:15:0101027:58	1160,00	1475,80	1711928,00
370	86:15:0101004:671	12500,00	1878,80	23485000,00
371	86:15:0101000:133	1178,00	1364,68	1607593,04
372	86:15:0101031:366	825,00	1366,32	1127214,00
373	86:15:0101029:55	5166,00	1093,88	5650984,08
374	86:15:0101031:1023	1635,00	1280,64	2093846,40
375	86:15:0101031:459	67,00	2294,48	153730,16
376	86:15:0101020:22	51730,00	933,80	48305474,00
377	86:15:0101029:64	16958,00	920,46	15609160,68
378	86:08:0020904:17677	481,00	297,48	143087,88
379	86:15:0101009:76	1388,00	3719,59	5162790,92
380	86:08:0020904:18014	668,00	297,48	198716,64
381	86:08:0020904:21875	761,00	297,48	226382,28
382	86:15:0101012:132	1611,00	1878,72	3026617,92
383	86:15:0101034:501	891,00	297,48	265054,68
384	86:15:0101005:6	2500,00	1200,60	3001500,00
385	86:08:0020904:17259	607,00	297,48	180570,36
386	86:15:0101020:18	420,00	1475,80	619836,00
387	86:08:0020904:21829	496,00	297,48	147550,08
388	86:15:0101016:20	814,00	1475,80	1201301,20
389	86:15:0101026:1450	800,00	1475,80	1180640,00
390	86:15:0101020:1777	1095,00	1475,80	1616001,00
391	86:15:0101034:600	690,00	297,48	205261,20
392	86:08:0020904:21826	888,00	297,48	264162,24
393	86:15:0101034:513	867,00	297,48	257915,16
394	86:08:0020903:3326	619,00	297,48	184140,12
395	86:15:0101000:141	8754,00	1027,18	8991933,72
396	86:15:0101003:589	8231,00	2080,10	17121303,10
397	86:15:0101006:710	1797,00	1903,78	3421092,66
398	86:15:0101000:140	6722,00	1364,68	9173378,96
399	86:15:0101026:1133	47,00	2885,30	135609,10
400	86:08:0020904:21930	718,00	297,48	213590,64
401	86:15:0101011:2510	4969,00	2523,89	12541209,41
402	86:15:0101012:19	1809,00	2787,58	5042732,22
403	86:08:0020904:37	25300,00	130,14	3292542,00
404	86:08:0020903:4139	744,00	297,48	221325,12
405	86:08:0020904:17996	611,00	297,48	181760,28
406	86:15:0101035:854	750,00	297,48	223110,00
407	86:15:0101031:497	317,00	1587,46	503224,82
408	86:15:0101002:27	248959,00	640,32	159413426,88
409	86:15:0101035:1017	1150,00	297,48	342102,00
410	86:15:0101019:54	5144,00	1215,31	6251554,64
411	86:15:0101021:154	10722,00	2080,10	22302832,20
412	86:08:0020904:17230	628,00	297,48	186817,44
413	86:08:0020903:3181	618,00	297,48	183842,64
414	86:15:0101020:32	73,00	4630,51	338027,23
415	86:15:0000000:3451	13834,00	960,48	13287280,32
416	86:15:0101000:148	843,00	1475,80	1244099,40
417	86:15:0101003:699	422,00	297,48	125536,56
418	86:15:0101000:41	6818,00	1364,68	9304388,24
419	86:15:0101029:16	20057,00	907,12	18194105,84
420	86:08:0020903:3178	643,00	297,48	191279,64
421	86:08:0020904:23004	1011,00	297,48	300752,28
422	86:15:0101016:4	608,00	1475,80	897286,40
423	86:15:0101034:558	603,00	297,48	179380,44
424	86:08:0020904:17306	630,00	297,48	187412,40
425	86:15:0101026:431	1323,00	1475,80	1952483,40
426	86:15:0101014:34	12000,00	1133,90	13606800,00
427	86:08:0020904:21870	811,00	297,48	241256,28
428	86:15:0101000:16	1300,00	1364,68	1774084,00
429	86:15:0101003:145	40,00	2454,56	98182,40
430	86:15:0101023:12	3261,00	2121,35	6917722,35

431	86:15:0101031:1229	592,00	1707,52	1010851,84
432	86:15:0101031:291	191,00	1720,86	328684,26
433	86:15:0101012:14	109,00	1854,26	202114,34
434	86:15:0101033:852	678,00	297,48	201691,44
435	86:15:0101004:575	3386,00	1347,34	4562093,24
436	86:15:0101009:92	370,00	5541,43	2050329,10
437	86:08:0020903:3370	601,00	297,48	178785,48
438	86:08:0020904:950	3600,00	1334,00	4802400,00
439	86:08:0020903:3134	884,00	297,48	262972,32
440	86:15:0101031:298	5424,00	1366,32	7410919,68
441	86:08:0020904:17351	1247,00	255,83	319020,01
442	86:15:0101020:70	457,00	1475,80	674440,60
443	86:08:0020903:5866	400,00	297,48	118992,00
444	86:15:0101003:694	480,00	297,48	142790,40
445	86:15:0101033:1068	608,00	297,48	180867,84
446	86:15:0101020:1901	28,00	3364,80	94214,40
447	86:15:0101011:2511	3566,00	2184,86	7791210,76
448	86:08:0020903:4206	697,00	297,48	207343,56
449	86:15:0101029:110	1460,00	5161,88	7536344,80
450	86:15:0101034:655	1100,00	297,48	327228,00
451	86:15:0000000:3275	428,00	1534,10	656594,80
452	86:15:0101030:327	427,00	1534,10	655060,70
453	86:08:0020904:21838	511,00	297,48	152012,28
454	86:15:0101032:191	1470,00	1307,32	1921760,40
455	86:15:0101007:271	1165,00	1334,00	1554110,00
456	86:15:0101020:1102	7905,00	1027,18	8119857,90
457	86:15:0101003:795	461,00	297,48	137138,28
458	86:08:0020904:19654	600,00	255,83	153498,00
459	86:08:0020904:21854	551,00	297,48	163911,48
460	86:15:0101026:132	945,00	1475,80	1394631,00
461	86:15:0101026:664	1053,00	1475,80	1554017,40
462	86:15:0101027:44	990,00	1269,19	1256498,10
463	86:08:0020904:19998	780,00	297,48	232034,40
464	86:15:0101033:1022	584,00	297,48	173728,32
465	86:15:0101003:796	446,00	297,48	132676,08
466	86:08:0020903:4443	792,00	297,48	235604,16
467	86:15:0101034:588	544,00	297,48	161829,12
468	86:08:0020904:17330	692,00	297,48	205856,16
469	86:15:0101007:278	484,00	1061,57	513799,88
470	86:15:0101018:531	467,00	1475,80	689198,60
471	86:15:0101031:1195	41,00	2441,22	100090,02
472	86:08:0020904:17660	567,00	297,48	168671,16
473	86:15:0101011:2523	34724,00	1744,60	60579490,40
474	86:15:0101033:422	144,00	1774,22	255487,68
475	86:15:0101034:714	1078,00	297,48	320683,44
476	86:15:0101031:423	266,00	1366,32	363441,12
477	86:15:0101026:253	996,00	1475,80	1469896,80
478	86:15:0000000:3295	16613,00	1364,68	22671428,84
479	86:15:0101016:69	1152,00	1475,80	1700121,60
480	86:08:0020904:21962	556,00	297,48	165398,88
481	86:15:0101033:1180	104,00	1854,26	192843,04
482	86:15:0101004:592	5454,00	3568,58	19463035,32
483	86:08:0020904:18997	500,00	297,48	148740,00
484	86:08:0020904:17571	563,00	297,48	167481,24
485	86:15:0101026:81	1053,00	1475,80	1554017,40
486	86:15:0101003:405	1238,00	3364,80	4165622,40
487	86:15:0101031:351	634,00	1366,32	866246,88
488	86:15:0101004:672	7497,00	2147,20	16097558,40
489	86:15:0101014:7	687,00	1475,80	1013874,60
490	86:15:0101014:65	800,00	1475,80	1180640,00
491	86:15:0101034:665	805,00	255,83	205943,15
492	86:08:0020904:19744	1837,00	1253,96	2303524,52
493	86:15:0101031:476	274,00	1627,48	445929,52
494	86:15:0101021:86	1773,00	1269,19	2250273,87
495	86:08:0020903:3682	697,00	297,48	207343,56
496	86:15:0101010:4	22304,00	773,72	17257050,88
497	86:15:0101027:217	850,00	1269,19	1078811,50
498	86:15:0101033:541	1000,00	3364,80	3364800,00
499	86:15:0101023:2854	3116,00	1903,78	5932178,48
500	86:08:0020903:4441	1037,00	297,48	308486,76
501	86:15:0101027:59	827,00	1475,80	1220486,60
502	86:15:0101003:786	597,00	297,48	177595,56
503	86:15:0101013:2	4513,00	2893,73	13059403,49

504	86:15:0101029:524	2525,00	1400,70	3536767,50
505	86:15:0101026:90	1037,00	1475,80	1530404,60
506	86:15:0101020:1506	10886,00	987,16	10746223,76
507	86:15:0101033:5	3097,00	1173,92	3635630,24
508	86:15:0101033:1074	1063,00	297,48	316221,24
509	86:15:0101031:272	230,00	1667,50	383525,00
510	86:08:0020904:18905	600,00	297,48	178488,00
511	86:08:0020904:21966	536,00	297,48	159449,28
512	86:15:0101016:71	477,00	1475,80	703956,60
513	86:15:0101019:246	3591,00	1334,00	4790394,00
514	86:08:0020904:21864	436,00	297,48	129701,28
515	86:08:0020904:17670	549,00	297,48	163316,52
516	86:15:0101004:666	30,00	3364,80	100944,00
517	86:08:0020904:19993	690,00	297,48	205261,20
518	86:15:0101014:8	586,00	1475,80	864818,80
519	86:08:0020904:23345	576,00	297,48	171348,48
520	86:15:0101033:1139	2,00	2147,74	4295,48
521	86:15:0101033:1016	660,00	255,83	168847,80
522	86:15:0101033:696	22000,00	773,72	17021840,00
523	86:15:0101033:781	589,00	297,48	175215,72
524	86:15:0101026:1460	467,00	1475,80	689198,60
525	86:15:0101026:172	1127,00	1475,80	1663226,60
526	86:15:0101016:111	663,00	1475,80	978455,40
527	86:08:0020904:17637	559,00	297,48	166291,32
528	86:08:0020904:17190	647,00	297,48	192469,56
529	86:15:0101025:103	297,00	3415,95	1014537,15
530	86:15:0101033:894	644,00	297,48	191577,12
531	86:15:0101015:89	9464,00	2751,10	26036410,40
532	86:15:0101016:1003	560,00	1903,78	1066116,80
533	86:15:0101007:203	355,00	1061,57	376857,35
534	86:15:0101021:10	3158,00	1360,68	4297027,44
535	86:08:0020904:24572	1500,00	255,83	383745,00
536	86:08:0020904:22259	560,00	297,48	166588,80
537	86:15:0101017:264	1152,00	2213,70	2550182,40
538	86:08:0020904:17590	559,00	297,48	166291,32
539	86:15:0101026:1054	10,00	2147,74	21477,40
540	86:15:0101019:66	4144,00	1215,31	5036244,64
541	86:08:0020904:17316	583,00	297,48	173430,84
542	86:15:0101021:87	855,00	1475,80	1261809,00
543	86:15:0101026:1140	5,00	2952,40	14762,00
544	86:15:0101033:857	1040,00	297,48	309379,20
545	86:15:0101021:170	3098,00	1903,78	5897910,44
546	86:15:0101000:90	16070,00	800,40	12862428,00
547	86:15:0101026:153	1000,00	1475,80	1475800,00
548	86:08:0020903:3405	447,00	297,48	132973,56
549	86:08:0020903:4275	583,00	297,48	173430,84
550	86:15:0101026:1087	940,00	1475,80	1387252,00
551	86:15:0101010:11	176548,00	3364,80	594048710,40
552	86:15:0101003:706	605,00	255,83	154777,15
553	86:15:0101030:332	1516,00	1198,22	1816501,52
554	86:15:0101029:817	21852,00	1040,52	22737443,04
555	86:15:0101020:1448	573,00	1475,80	845633,40
556	86:15:0101033:432	170,00	1734,20	294814,00
557	86:15:0101021:2599	744,00	1638,14	1218776,16
558	86:15:0000000:775	26000,00	1013,84	26359840,00
559	86:15:0101020:1514	11321,00	987,16	11175638,36
560	86:15:0101023:2851	3934,00	2213,70	8708695,80
561	86:15:0101030:23	79449,00	760,38	60411430,62
562	86:08:0020904:24367	862,00	297,48	256427,76
563	86:08:0020904:19996	690,00	297,48	205261,20
564	86:15:0101000:48	38294,00	1364,68	52259055,92
565	86:15:0101030:357	10736,00	1198,22	12864089,92
566	86:15:0101007:279	40830,00	1061,57	43343903,10
567	86:15:0101003:732	771,00	297,48	229357,08
568	86:15:0101007:354	67,00	3947,32	264470,44
569	86:15:0101027:14	447,00	1300,65	581390,55
570	86:15:0101035:833	935,00	297,48	278143,80
571	86:08:0020904:17175	662,00	297,48	196931,76
572	86:15:0000000:3495	58463,00	1364,68	79783286,84
573	86:08:0020904:20003	794,00	297,48	236199,12
574	86:08:0020904:19992	690,00	297,48	205261,20
575	86:15:0101031:1028	2382,00	1213,94	2891605,08
576	86:15:0101010:317	21,00	2507,92	52666,32

577	86:15:0101034:731	1086,00	297,48	323063,28
578	86:15:0101016:30	565,00	1269,19	717092,35
579	86:15:0101026:128	1423,00	1475,80	2100063,40
580	86:08:0020904:18371	620,00	297,48	184437,60
581	86:15:0101000:25	834,00	1364,68	1138143,12
582	86:15:0101020:1048	8464,00	1027,18	8694051,52
583	86:08:0020904:19572	563,00	297,48	167481,24
584	86:15:0000000:3363	44,00	2616,90	115143,60
585	86:15:0101026:228	969,00	1475,80	1430050,20
586	86:15:0101035:780	827,00	297,48	246015,96
587	86:15:0101033:1166	2074,00	1067,20	2213372,80
588	86:15:0101031:1188	127,00	1814,24	230408,48
589	86:15:0101034:584	689,00	297,48	204963,72
590	86:15:0101019:4	7201,00	1213,94	8741581,94
591	86:15:0101033:754	819,00	297,48	243636,12
592	86:08:0020904:21887	575,00	255,83	147102,25
593	86:15:0101035:850	755,00	297,48	224597,40
594	86:15:0101006:709	2383,00	1903,78	4536707,74
595	86:15:0101026:1031	783,00	1475,80	1155551,40
596	86:15:0101020:67	491,00	1269,19	623172,29
597	86:15:0101031:492	10000,00	1366,32	13663200,00
598	86:15:0101034:699	841,00	255,83	215153,03
599	86:08:0020904:17311	875,00	297,48	260295,00
600	86:08:0020904:17536	474,00	297,48	141005,52
601	86:15:0101031:117	3015,00	1366,32	4119454,80
602	86:15:0101033:1179	139,00	1787,56	248470,84
603	86:15:0101021:73	123,00	6452,35	793639,05
604	86:15:0101004:569	1537,00	1293,98	1988847,26
605	86:15:0000000:789	2041,00	4250,96	8676209,36
606	86:15:0101034:623	843,00	297,48	250775,64
607	86:15:0101033:752	652,00	297,48	193956,96
608	86:15:0101035:861	1010,00	297,48	300454,80
609	86:15:0101003:677	700,00	297,48	208236,00
610	86:08:0020904:17592	454,00	297,48	135055,92
611	86:08:0020904:17421	594,00	297,48	176703,12
612	86:15:0101015:9	38,00	2134,40	81107,20
613	86:15:0101030:560	89,00	1198,22	106641,58
614	86:15:0101004:417	2100,00	3264,13	6854673,00
615	86:15:0101026:1489	502,00	1475,80	740851,60
616	86:15:0101031:262	5514,00	1253,96	6914335,44
617	86:08:0020904:18050	602,00	297,48	179082,96
618	86:08:0020904:17586	553,00	297,48	164506,44
619	86:08:0020904:25833	706,00	297,48	210020,88
620	86:15:0101032:22	720,00	1281,56	922723,20
621	86:08:0020904:17636	541,00	297,48	160936,68
622	86:15:0101016:74	672,00	1475,80	991737,60
623	86:15:0101007:373	7761,00	2816,18	21856372,98
624	86:15:0101033:482	551,00	1439,77	793313,27
625	86:15:0101020:64	592,00	1269,19	751360,48
626	86:15:0101020:1473	647,00	1475,80	954842,60
627	86:15:0101026:158	1053,00	1475,80	1554017,40
628	86:15:0101007:417	82,00	3086,60	253101,20
629	86:08:0020904:21836	821,00	297,48	244231,08
630	86:15:0101020:1641	260,00	1475,80	383708,00
631	86:15:0101021:4534	4651,00	2184,86	10161783,86
632	86:15:0101000:107	33027,00	1364,68	45071286,36
633	86:15:0101026:1084	940,00	1475,80	1387252,00
634	86:08:0020903:5124	7048,00	1040,52	7333584,96
635	86:15:0101007:766	707,00	1440,72	1018589,04
636	86:15:0101034:668	795,00	255,83	203384,85
637	86:15:0101026:1104	620,00	1475,80	914996,00
638	86:08:0020904:17265	663,00	297,48	197229,24
639	86:15:0101023:26	625,00	3340,04	2087525,00
640	86:15:0101007:276	2795,00	2616,90	7314235,50
641	86:15:0000000:3273	1742,00	1267,30	2207636,60
642	86:15:0101032:65	3632,00	1281,56	4654625,92
643	86:15:0101031:1031	646,00	1366,32	882642,72
644	86:08:0020903:3132	647,00	297,48	192469,56
645	86:15:0101026:1089	688,00	1475,80	1015350,40
646	86:15:0101031:448	1268,00	1320,66	1674596,88
647	86:08:0020903:5055	710,00	297,48	211210,80
648	86:15:0101016:11	611,00	1475,80	901713,80
649	86:15:0101020:1501	571,00	1475,80	842681,80

650	86:15:0101029:194	27,60	3364,80	92868,48
651	86:15:0101033:483	1574,00	1439,77	2266197,98
652	86:15:0101007:210	247,00	1061,57	262207,79
653	86:15:0101026:1040	745,00	1475,80	1099471,00
654	86:15:0101029:38	8175,00	1027,18	8397196,50
655	86:15:0101007:88	91,00	1061,57	96602,87
656	86:15:0101008:8	36,00	4478,69	161232,84
657	86:15:0101020:1443	906,00	1475,80	1337074,80
658	86:15:0101021:20	1312,33	1520,76	1995738,97
659	86:15:0101026:51	1193,00	1475,80	1760629,40
660	86:15:0101030:585	35330,00	840,42	29692038,60
661	86:15:0101006:700	3907,00	1903,78	7438068,46
662	86:15:0101026:408	1000,00	1475,80	1475800,00
663	86:15:0000000:2782	73821,00	255,83	18885626,43
664	86:15:0101034:651	633,00	297,48	188304,84
665	86:08:0020903:3072	724,00	297,48	215375,52
666	86:15:0101031:1183	57,00	1734,20	98849,40
667	86:15:0101026:24	878,00	1475,80	1295752,40
668	86:15:0101033:1194	9042,00	867,10	7840318,20
669	86:15:0101033:720	661,00	297,48	196634,28
670	86:15:0101033:491	9433,00	1439,77	13581350,41
671	86:15:0101020:1578	609,00	1269,19	772936,71
672	86:15:0101034:619	905,00	255,83	231526,15
673	86:15:0101025:10	47821,00	1744,60	83428516,60
674	86:08:0020904:19555	470,00	297,48	139815,60
675	86:15:0101021:4322	9249,00	1542,10	14262882,90
676	86:08:0020904:17658	565,00	297,48	168076,20
677	86:15:0101026:1452	2160,00	2130,59	4602074,40
678	86:15:0101029:260	704,00	1667,50	1173920,00
679	86:15:0101007:396	125,00	4478,69	559836,25
680	86:15:0101020:1050	374,00	1560,78	583731,72
681	86:08:0020903:3174	584,00	297,48	173728,32
682	86:08:0020904:25881	721,00	297,48	214483,08
683	86:15:0101026:106	1134,00	1475,80	1673557,20
684	86:15:0101019:105	23254,00	893,78	20783960,12
685	86:08:0020903:4734	617,00	297,48	183545,16
686	86:15:0101020:1597	18,00	3489,20	62805,60
687	86:15:0101022:38	3092,00	1883,50	5823782,00
688	86:15:0101035:848	750,00	297,48	223110,00
689	86:15:0101003:816	460,00	297,48	136840,80
690	86:08:0020903:4730	621,00	297,48	184735,08
691	86:15:0101029:52	43798,00	813,74	35640184,52
692	86:15:0101012:30	5483,00	2751,10	15084281,30
693	86:08:0020903:4146	646,00	297,48	192172,08
694	86:15:0101031:380	646,00	1366,32	882642,72
695	86:15:0101014:15	8364,00	1082,45	9053611,80
696	86:15:0101018:93	393,00	1475,80	579989,40
697	86:15:0101030:323	23659,00	760,38	17989830,42
698	86:15:0101031:372	2730,00	1366,32	3730053,60
699	86:15:0101007:424	165,00	5446,78	898718,70
700	86:08:0020903:4437	1464,00	297,48	435510,72
701	86:15:0101026:604	506,00	1269,19	642210,14
702	86:15:0101017:41	205,00	32,72	6707,60
703	86:15:0101026:208	600,00	1475,80	885480,00
704	86:15:0101026:1588	534,00	1475,80	788077,20
705	86:15:0101014:297	959,00	1269,19	1217153,21
706	86:15:0101002:4	10239,00	1160,58	11883178,62
707	86:15:0101026:672	1000,00	1475,80	1475800,00
708	86:15:0101020:1883	789,00	1475,80	1164406,20
709	86:15:0101007:392	788,00	4554,60	3589024,80
710	86:15:0101028:12	64296,00	371,88	23910396,48
711	86:15:0101021:4538	76,00	3153,70	239681,20
712	86:08:0020903:3974	571,00	297,48	169861,08
713	86:15:0101025:236	97574,00	0,45	43908,30
714	86:15:0101005:851	22616,00	1336,67	30230128,72
715	86:08:0020904:20001	607,00	297,48	180570,36
716	86:08:0020904:17408	593,00	297,48	176405,64
717	86:08:0020904:864	1798,00	111,23	199991,54
718	86:15:0101021:145	3470,00	1883,50	6535745,00
719	86:15:0101035:755	533,00	297,48	158556,84
720	86:15:0101035:799	10756,00	1364,68	14678498,08
721	86:15:0101020:1080	2163,00	1300,78	2813587,14
722	86:15:0101033:715	25032,00	880,44	22039174,08

723	86:15:0101026:133	944,00	1475,80	1393155,20
724	86:08:0020903:3124	939,00	297,48	279333,72
725	86:15:0101007:181	7533,00	893,78	6732844,74
726	86:08:0030702:11019	1579,00	1494,08	2359152,32
727	86:15:0101020:1467	861,00	1300,78	1119971,58
728	86:15:0101020:1595	50,00	3489,20	174460,00
729	86:15:0101012:59	90,00	4706,42	423577,80
730	86:15:0101031:1276	407,00	1547,44	629808,08
731	86:15:0101034:538	1008,00	255,83	257876,64
732	86:08:0020904:22760	640,00	297,48	190387,20
733	86:15:0101020:1067	13,00	1300,78	16910,14
734	86:15:0101016:141	512,00	1475,80	755609,60
735	86:15:0101014:3	7662,00	1027,18	7870253,16
736	86:15:0101011:51	20,00	6452,35	129047,00
737	86:15:0101020:1482	567,00	1475,80	836778,60
738	86:15:0101019:264	5711,00	4132,04	23598080,44
739	86:15:0101007:360	184,00	3947,32	726306,88
740	86:15:0101020:1453	744,00	1475,80	1097995,20
741	86:15:0101035:69	1800,00	297,48	535464,00
742	86:08:0020903:4771	808,00	297,48	240363,84
743	86:15:0101016:62	700,00	1475,80	1033060,00
744	86:15:0000000:3422	149832,00	600,30	89944149,60
745	86:08:0020904:22148	705,00	297,48	209723,40
746	86:15:0101020:20	33501,00	733,70	24579683,70
747	86:15:0101035:1041	737,00	297,48	219242,76
748	86:15:0101016:32	512,00	1475,80	755609,60
749	86:08:0020904:17279	717,00	297,48	213293,16
750	86:08:0020904:17174	619,00	297,48	184140,12
751	86:08:0020903:3359	668,00	297,48	198716,64
752	86:08:0020904:21848	928,00	297,48	276061,44
753	86:08:0020903:3985	1147,00	297,48	341209,56
754	86:15:0101029:256	3438,00	3415,95	11744036,10
755	86:08:0020904:1769	1413,00	1307,32	1847243,16
756	86:15:0101033:535	26718,00	880,44	23523595,92
757	86:15:0000000:3314	3362,00	1347,34	4529757,08
758	86:15:0101020:1834	8819,00	1027,18	9058700,42
759	86:08:0020904:17438	561,00	297,48	166886,28
760	86:15:0101026:119	602,00	1475,80	888431,60
761	86:08:0020903:5318	624,00	297,48	185627,52
762	86:15:0101034:702	1190,00	255,83	304437,70
763	86:15:0101026:1438	798,00	1475,80	1177688,40
764	86:15:0101026:361	600,00	1475,80	885480,00
765	86:15:0101026:1569	727,00	1475,80	1072906,60
766	86:15:0101033:530	8321,00	880,44	7326141,24
767	86:08:0020903:3994	744,00	297,48	221325,12
768	86:08:0020903:3157	584,00	297,48	173728,32
769	86:08:0020904:17268	582,00	297,48	173133,36
770	86:15:0101026:1512	531,00	1475,80	783649,80
771	86:15:0101019:51	6300,00	3364,80	21198240,00
772	86:15:0101035:803	1119,00	297,48	332880,12
773	86:15:0000000:3460	588,00	1267,30	745172,40
774	86:15:0101021:151	991,00	1542,10	1528221,10
775	86:15:0101033:437	11,00	2147,74	23625,14
776	86:15:0101031:308	451,00	1366,32	616210,32
777	86:15:0101015:12	62,00	2321,16	143911,92
778	86:08:0020904:18507	606,00	297,48	180272,88
779	86:15:0101020:1053	400,00	1269,19	507676,00
780	86:15:0101031:27	18323,00	920,46	16865588,58
781	86:15:0101033:1040	955,00	297,48	284093,40
782	86:08:0020903:4058	578,00	297,48	171943,44
783	86:15:0101026:1127	2,00	2952,40	5904,80
784	86:08:0020904:17982	1309,00	297,48	389401,32
785	86:15:0101016:117	561,00	1475,80	827923,80
786	86:15:0101004:10	2269,00	3795,50	8611989,50
787	86:15:0101013:3	3540,00	3364,80	11911392,00
788	86:15:0101019:106	7274,00	1215,31	8840164,94
789	86:15:0101015:35	163,00	3364,80	548462,40
790	86:15:0101031:42	1056,00	1366,32	1442833,92
791	86:15:0000000:3407	3097,00	1945,90	6026452,30
792	86:15:0101004:631	26,00	3364,80	87484,80
793	86:15:0000000:777	22,00	5085,97	111891,34
794	86:15:0101033:745	603,00	297,48	179380,44
795	86:15:0101033:454	32,00	2147,74	68727,68

796	86:15:0101026:41	1200,00	1475,80	1770960,00
797	86:15:0101033:1189	8,00	2507,92	20063,36
798	86:08:0020904:17619	552,00	297,48	164208,96
799	86:08:0020903:3175	615,00	297,48	182950,20
800	86:08:0020904:21933	705,00	297,48	209723,40
801	86:15:0101030:575	227,00	1427,38	324015,26
802	86:08:0020903:3147	1053,00	297,48	313246,44
803	86:15:0101031:502	36,00	4478,69	161232,84
804	86:15:0101004:652	27,00	3364,80	90849,60
805	86:15:0101026:1594	1024,00	1475,80	1511219,20
806	86:15:0101031:20	6557,00	1227,28	8047274,96
807	86:08:0020903:3238	1259,00	297,48	374527,32
808	86:08:0020904:17629	489,00	297,48	145467,72
809	86:15:0101034:633	1264,00	255,83	323369,12
810	86:15:0101017:94	2626,00	1903,78	4999326,28
811	86:15:0101031:472	1017,00	1587,46	1614446,82
812	86:15:0101003:627	874,00	1614,14	1410758,36
813	86:15:0101000:143	1321,00	1364,68	1802742,28
814	86:15:0101011:29	1371,00	1307,32	1792335,72
815	86:15:0101033:1092	875,00	297,48	260295,00
816	86:15:0000000:2923	11688,00	1364,68	15950379,84
817	86:15:0101031:495	1208,00	1320,66	1595357,28
818	86:08:0020904:27166	1233,00	1133,90	1398098,70
819	86:08:0020903:3310	667,00	297,48	198419,16
820	86:15:0101035:835	907,00	297,48	269814,36
821	86:08:0020903:3969	1031,00	297,48	306701,88
822	86:15:0101016:947	750,00	1269,19	951892,50
823	86:15:0101031:984	1514,00	1366,32	2068608,48
824	86:08:0020904:17350	780,00	297,48	232034,40
825	86:15:0101031:385	696,00	1366,32	950958,72
826	86:15:0101000:80	3160,00	1364,68	4312388,80
827	86:15:0101009:53	91,00	4782,33	435192,03
828	86:15:0101025:235	96,00	2684,00	257664,00
829	86:15:0101030:112	1217,00	1547,44	1883234,48
830	86:15:0101004:17	4233,00	3264,13	13817062,29
831	86:15:0101003:776	528,00	297,48	157069,44
832	86:15:0101003:760	515,00	297,48	153202,20
833	86:15:0101020:1464	523,00	1475,80	771843,40
834	86:15:0101021:174	80,00	1920,96	153676,80
835	86:15:0101030:318	3000,00	4883,32	14649960,00
836	86:15:0101019:69	3649,00	3489,20	12732090,80
837	86:15:0101027:241	1393,00	3287,90	4580044,70
838	86:15:0101003:876	726,00	297,48	215970,48
839	86:15:0101034:666	896,00	255,83	229223,68
840	86:08:0020904:18935	600,00	255,83	153498,00
841	86:15:0101016:3	560,00	1475,80	826448,00
842	86:15:0101031:445	1172,00	1334,00	1563448,00
843	86:08:0020904:17252	699,00	297,48	207938,52
844	86:08:0030701:4223	480,00	189,53	90974,40
845	86:15:0101035:3	221386,00	220,14	48735914,04
846	86:15:0101007:365	1167,00	5258,96	6137206,32
847	86:15:0101033:846	622,00	297,48	185032,56
848	86:15:0101000:95	1823,00	1364,68	2487811,64
849	86:15:0101006:10	134,00	1800,90	241320,60
850	86:08:0020904:17419	1128,00	297,48	335557,44
851	86:08:0020904:17267	569,00	297,48	169266,12
852	86:15:0101031:370	14889,00	1366,32	20343138,48
853	86:15:0101000:34	5157,00	1364,68	7037654,76
854	86:15:0101035:819	1124,00	297,48	334367,52
855	86:15:0101033:719	389,00	1439,77	560070,53
856	86:15:0101026:457	1050,00	1475,80	1549590,00
857	86:15:0101021:2441	100,00	4402,78	440278,00
858	86:15:0101030:27	8738,00	1973,66	17245841,08
859	86:15:0101018:89	346,00	1475,80	510626,80
860	86:08:0020904:17394	610,00	297,48	181462,80
861	86:08:0020903:3237	619,00	297,48	184140,12
862	86:08:0020904:18974	600,00	255,83	153498,00
863	86:15:0101035:862	734,00	297,48	218350,32
864	86:08:0020903:3586	750,00	297,48	223110,00
865	86:15:0000000:724	42637,00	1364,68	58185861,16
866	86:15:0101020:1109	1447,00	2893,73	4187227,31
867	86:08:0020904:19551	491,00	297,48	146062,68
868	86:15:0101003:782	554,00	297,48	164803,92

869	86:08:0020903:3141	1422,00	297,48	423016,56
870	86:15:0101020:1505	31870,00	987,16	31460789,20
871	86:15:0101017:262	1424,00	1903,78	2710982,72
872	86:15:0101031:375	1966,00	1366,32	2686185,12
873	86:15:0101016:17	631,00	1475,80	931229,80
874	86:15:0000000:2802	86909,00	1364,68	118602974,12
875	86:15:0101033:1098	548,00	297,48	163019,04
876	86:15:0101022:5	8439,00	1945,90	16421450,10
877	86:08:0020903:4731	677,00	297,48	201393,96
878	86:15:0101034:585	669,00	255,83	171150,27
879	86:15:0101003:668	701,00	297,48	208533,48
880	86:15:0101003:148	950,00	1600,80	1520760,00
881	86:08:0020904:21912	883,00	297,48	262674,84
882	86:15:0101031:295	239,00	1366,32	326550,48
883	86:15:0101033:819	843,00	255,83	215664,69
884	86:15:0101003:714	448,00	297,48	133271,04
885	86:15:0101016:33	500,00	1475,80	737900,00
886	86:15:0101011:49	24,00	6452,35	154856,40
887	86:08:0020903:3983	1074,00	297,48	319493,52
888	86:15:0101003:883	556,00	297,48	165398,88
889	86:15:0101022:577	92,00	1880,94	173046,48
890	86:15:0101026:283	969,00	1475,80	1430050,20
891	86:15:0000000:3454	72,00	1960,98	141190,56
892	86:15:0101020:1452	658,00	1475,80	971076,40
893	86:15:0101007:128	3159,00	1269,19	4009371,21
894	86:15:0101026:229	969,00	1475,80	1430050,20
895	86:08:0020903:4053	539,00	297,48	160341,72
896	86:15:0101030:356	1883,00	1198,22	2256248,26
897	86:15:0101016:184	586,00	1475,80	864818,80
898	86:15:0101007:208	244,00	1061,57	259023,08
899	86:08:0020903:6875	63,00	201,78	12712,14
900	86:15:0101033:815	638,00	297,48	189792,24
901	86:15:0101032:192	975,00	1187,26	1157578,50
902	86:15:0101033:1175	359,00	1574,12	565109,08
903	86:15:0101031:1260	141,00	1787,56	252045,96
904	86:15:0101026:188	602,00	1475,80	888431,60
905	86:08:0020904:18295	478,00	297,48	142195,44
906	86:15:0101000:45	22222,00	1364,68	30325918,96
907	86:08:0020903:3553	520,00	297,48	154689,60
908	86:08:0020904:17202	751,00	297,48	223407,48
909	86:08:0020904:17648	514,00	297,48	152904,72
910	86:15:0101021:178	18,00	4040,75	72733,50
911	86:15:0101020:1518	464,00	1269,19	588904,16
912	86:08:0020903:4478	676,00	297,48	201096,48
913	86:15:0101031:1033	1246,00	1366,32	1702434,72
914	86:15:0101018:26	600,00	1475,80	885480,00
915	86:15:0000000:3372	13583,00	1364,68	18536448,44
916	86:15:0101000:113	3791,00	1364,68	5173501,88
917	86:15:0101033:1142	43,00	1800,90	77438,70
918	86:08:0020904:22500	600,00	255,83	153498,00
919	86:15:0101026:159	1000,00	1475,80	1475800,00
920	86:15:0101019:103	26131,00	880,44	23006777,64
921	86:15:0101033:78	286,00	1614,14	461644,04
922	86:15:0101031:57	8542,00	1366,32	11671105,44
923	86:15:0101026:2	1210,00	1475,80	1785718,00
924	86:15:0101023:3661	3548,00	2164,89	7681029,72
925	86:15:0101030:19	80454,00	297,48	23933455,92
926	86:15:0101017:6	78,19	1934,30	151242,92
927	86:08:0020904:17675	507,00	297,48	150822,36
928	86:08:0020904:22633	608,00	297,48	180867,84
929	86:15:0101035:795	803,00	297,48	238876,44
930	86:15:0101016:189	587,00	1475,80	866294,60
931	86:15:0101021:150	12,00	1542,10	18505,20
932	86:08:0020904:17216	606,00	297,48	180272,88
933	86:08:0020904:17600	647,00	297,48	192469,56
934	86:08:0020904:17328	656,00	297,48	195146,88
935	86:08:0020903:4859	969,00	297,48	288258,12
936	86:08:0020903:3225	543,00	297,48	161531,64
937	86:15:0101033:1186	10524,00	1000,50	10529262,00
938	86:15:0101020:1086	534,00	1475,80	788077,20
939	86:08:0020904:19422	701,00	297,48	208533,48
940	86:15:0000000:3478	16466,00	933,80	15375950,80
941	86:08:0020903:4009	616,00	297,48	183247,68

942	86:08:0020904:22435	807,00	297,48	240066,36
943	86:15:0101016:21	609,00	1269,19	772936,71
944	86:15:0101020:1894	10000,00	1534,83	15348300,00
945	86:08:0020904:17195	577,00	297,48	171645,96
946	86:15:0101000:104	98658,00	1364,68	134636599,44
947	86:08:0020904:17223	606,00	297,48	180272,88
948	86:15:0101029:125	36,00	3817,19	137418,84
949	86:08:0020904:25942	16261,00	205,60	3343261,60
950	86:08:0020904:17335	602,00	297,48	179082,96
951	86:15:0101031:282	5601,00	1366,32	7652758,32
952	86:08:0020904:22448	910,00	297,48	270706,80
953	86:15:0101027:13	6292,00	1300,65	8183689,80
954	86:15:0101010:8	59,00	2334,50	137735,50
955	86:15:0101031:360	133,00	1366,32	181720,56
956	86:15:0101020:30	636,00	1475,80	938608,80
957	86:15:0101016:169	718,00	1475,80	1059624,40
958	86:15:0101026:1147	578,00	1269,19	733591,82
959	86:08:0020904:18971	600,00	255,83	153498,00
960	86:08:0020903:3186	659,00	297,48	196039,32
961	86:15:0101034:707	1249,00	297,48	371552,52
962	86:08:0020903:3289	644,00	297,48	191577,12
963	86:15:0101021:2597	716,00	1638,14	1172908,24
964	86:15:0101007:422	135,00	4554,60	614871,00
965	86:15:0101021:3507	29829,00	867,10	25864725,90
966	86:08:0020904:17992	526,00	297,48	156474,48
967	86:08:0020904:22444	740,00	297,48	220135,20
968	86:08:0020904:25964	98,00	205,60	20148,80
969	86:15:0101035:733	979,00	255,83	250457,57
970	86:08:0020903:3145	637,00	297,48	189494,76
971	86:15:0101034:661	796,00	297,48	236794,08
972	86:15:0101026:1416	800,00	1475,80	1180640,00
973	86:15:0101007:376	1820,00	2960,49	5388091,80
974	86:15:0101003:777	439,00	297,48	130593,72
975	86:15:0101026:277	1027,00	1475,80	1515646,60
976	86:15:0101029:200	2418,00	3415,95	8259767,10
977	86:15:0101011:52	49,00	5541,43	271530,07
978	86:15:0101030:6	3962,00	1133,90	4492511,80
979	86:15:0101026:1491	1379,00	1475,80	2035128,20
980	86:15:0101031:479	622,00	1694,18	1053779,96
981	86:15:0101012:13	20,00	5541,43	110828,60
982	86:15:0101018:20	237,00	1475,80	349764,60
983	86:08:0020904:17520	627,00	297,48	186519,96
984	86:15:0101026:224	922,00	1269,19	1170193,18
985	86:15:0101000:29	5756,00	1364,68	7855098,08
986	86:15:0101031:427	4434,00	1366,32	6058262,88
987	86:15:0101007:789	4966,00	1267,30	6293411,80
988	86:15:0101016:53	629,00	1475,80	928278,20
989	86:08:0020904:25743	777,00	297,48	231141,96
990	86:15:0101035:737	1464,00	297,48	435510,72
991	86:08:0020903:4722	1500,00	297,48	446220,00
992	86:15:0101033:1014	467,00	297,48	138923,16
993	86:15:0101016:191	795,00	1475,80	1173261,00
994	86:15:0101035:797	916,00	297,48	272491,68
995	86:15:0101034:604	637,00	297,48	189494,76
996	86:15:0101026:642	6029,00	2130,59	12845327,11
997	86:15:0000000:2779	9889,00	157,25	1555045,25
998	86:15:0101031:513	8600,00	1366,32	11750352,00
999	86:15:0000000:3450	10473,00	1000,50	10478236,50
1000	86:15:0000000:801	13634,00	1120,56	15277715,04
1001	86:15:0101031:444	93,00	1880,94	174927,42
1002	86:15:0101023:133	205,00	3364,80	689784,00
1003	86:15:0101034:485	599,00	297,48	178190,52
1004	86:15:0101016:1064	489,00	1475,80	721666,20
1005	86:15:0101030:115	2184,00	1427,38	3117397,92
1006	86:15:0101033:830	564,00	297,48	167778,72
1007	86:15:0101026:1129	2,00	2952,40	5904,80
1008	86:08:0020903:3368	601,00	297,48	178785,48
1009	86:15:0101003:798	525,00	297,48	156177,00
1010	86:15:0101031:377	128,00	1366,32	174888,96
1011	86:15:0101003:835	620,00	297,48	184437,60
1012	86:08:0020903:3350	1026,00	297,48	305214,48
1013	86:15:0101029:832	23759,00	893,78	21235319,02
1014	86:15:0101035:849	750,00	297,48	223110,00

1015	86:08:0020904:17597	541,00	297,48	160936,68
1016	86:15:0101031:369	45354,00	1366,32	61968077,28
1017	86:08:0020903:5784	40172,00	707,02	28402407,44
1018	86:15:0101017:92	2778,00	2213,70	6149658,60
1019	86:08:0020904:27724	935,00	205,60	192236,00
1020	86:15:0101026:225	1013,00	1475,80	1494985,40
1021	86:15:0101020:1098	535,00	1475,80	789553,00
1022	86:08:0020904:17963	877,00	297,48	260889,96
1023	86:15:0101021:127	56,00	3643,68	204046,08
1024	86:15:0101029:18	53502,00	2893,73	154820342,46
1025	86:15:0101026:1488	743,00	1269,19	943008,17
1026	86:08:0020904:17371	615,00	297,48	182950,20
1027	86:15:0101020:1903	3116,00	3036,40	9461422,40
1028	86:15:0101003:878	621,00	297,48	184735,08
1029	86:15:0101007:734	2193,00	2489,95	5460460,35
1030	86:15:0101012:11	403,00	4706,42	1896687,26
1031	86:15:0101033:1104	692,00	297,48	205856,16
1032	86:08:0020904:19006	500,00	297,48	148740,00
1033	86:15:0101000:49	5527,00	1364,68	7542586,36
1034	86:15:0101021:2585	764,00	1638,14	1251538,96
1035	86:15:0101012:2498	50,00	4706,42	235321,00
1036	86:15:0101026:1413	799,00	1475,80	1179164,20
1037	86:15:0101026:993	1438,00	1269,19	1825095,22
1038	86:08:0020904:17551	553,00	297,48	164506,44
1039	86:08:0020904:17406	728,00	297,48	216565,44
1040	86:15:0101031:1216	1742,00	1093,88	1905538,96
1041	86:15:0101034:715	1253,00	297,48	372742,44
1042	86:15:0101004:605	299,00	1600,80	478639,20
1043	86:15:0101010:6	6272,00	1227,28	7697500,16
1044	86:08:0020903:4770	810,00	297,48	240958,80
1045	86:08:0020904:27206	61,00	1720,86	104972,46
1046	86:08:0020904:19565	1185,00	297,48	352513,80
1047	86:15:0101006:683	100,00	1655,64	165564,00
1048	86:15:0101031:63	2046,00	1366,32	2795490,72
1049	86:15:0101035:1053	585,00	297,48	174025,80
1050	86:08:0020904:21865	409,00	297,48	121669,32
1051	86:15:0101033:895	1194,00	297,48	355191,12
1052	86:15:0101003:664	700,00	297,48	208236,00
1053	86:08:0020904:24638	435,00	297,48	129403,80
1054	86:15:0101033:727	615,00	297,48	182950,20
1055	86:15:0101021:159	171,00	1542,10	263699,10
1056	86:15:0101003:676	700,00	297,48	208236,00
1057	86:15:0101029:48	79685,00	880,44	70157861,40
1058	86:08:0020904:17588	489,00	297,48	145467,72
1059	86:15:0101034:553	640,00	297,48	190387,20
1060	86:15:0101035:823	834,00	297,48	248098,32
1061	86:08:0020903:3654	1261,00	297,48	375122,28
1062	86:15:0101007:224	247,00	1061,57	262207,79
1063	86:15:0101003:696	511,00	297,48	152012,28
1064	86:15:0101034:672	844,00	255,83	215920,52
1065	86:15:0101033:725	1091,00	297,48	324550,68
1066	86:15:0101021:2584	788,00	1638,14	1290854,32
1067	86:15:0101021:78	1843,00	1454,06	2679832,58
1068	86:08:0020904:18982	600,00	255,83	153498,00
1069	86:08:0020903:5689	856,00	297,48	254642,88
1070	86:15:0101033:840	829,00	297,48	246610,92
1071	86:15:0101025:239	22879,00	1027,18	23500851,22
1072	86:08:0020904:27419	300,00	1867,60	560280,00
1073	86:15:0101021:3497	1017,00	2893,73	2942923,41
1074	86:15:0000000:827	34,00	6452,35	219379,90
1075	86:08:0020903:4091	764,00	297,48	227274,72
1076	86:15:0101006:33	2353,00	2656,85	6251568,05
1077	86:15:0101009:360	1581,00	1107,22	1750514,82
1078	86:15:0101035:864	653,00	297,48	194254,44
1079	86:15:0101023:56	83,00	2227,78	184905,74
1080	86:15:0101010:65	590,00	2893,73	1707300,70
1081	86:15:0101016:108	557,00	1475,80	822020,60
1082	86:15:0101026:692	929,00	2130,59	1979318,11
1083	86:15:0101003:726	816,00	297,48	242743,68
1084	86:08:0020903:4875	642,00	297,48	190982,16
1085	86:15:0000000:3494	140483,00	1364,68	191714340,44
1086	86:08:0020904:3115	335,00	1587,46	531799,10
1087	86:15:0101006:9	88,00	1894,28	166696,64

1088	86:15:0101000:37	2539,00	1364,68	3464922,52
1089	86:15:0101020:1628	368,00	1827,58	672549,44
1090	86:15:0101031:61	2409,00	1366,32	3291464,88
1091	86:15:0101031:1273	147,00	1774,22	260810,34
1092	86:15:0101015:4	598,00	6452,35	3858505,30
1093	86:08:0020904:24957	770,00	297,48	229059,60
1094	86:15:0101034:492	592,00	297,48	176108,16
1095	86:15:0101020:1858	4800,00	1300,78	6243744,00
1096	86:15:0101016:165	630,00	1475,80	929754,00
1097	86:08:0020903:3287	841,00	297,48	250180,68
1098	86:15:0101021:113	3278,00	1903,78	6240590,84
1099	86:15:0101016:202	795,00	1269,19	1009006,05
1100	86:08:0020903:4533	558,00	297,48	165993,84
1101	86:15:0101003:890	33139,00	324,50	10753605,50
1102	86:15:0101033:776	639,00	297,48	190089,72
1103	86:15:0101034:689	1500,00	255,83	383745,00
1104	86:15:0101003:773	554,00	297,48	164803,92
1105	86:15:0101033:486	436,00	1439,77	627739,72
1106	86:15:0101012:127	5000,00	1878,72	9393600,00
1107	86:15:0101005:846	5541,00	1336,67	7406488,47
1108	86:15:0101027:71	983,00	1475,80	1450711,40
1109	86:15:0101025:238	392,00	1342,00	526064,00
1110	86:15:0101000:156	1123,00	1475,80	1657323,40
1111	86:08:0020903:5257	574,00	297,48	170753,52
1112	86:15:0101034:484	772,00	297,48	229654,56
1113	86:15:0101014:17	1062,00	1082,45	1149561,90
1114	86:08:0020904:18906	600,00	255,83	153498,00
1115	86:15:0101006:871	470,00	1293,98	608170,60
1116	86:15:0101004:617	26,00	3364,80	87484,80
1117	86:08:0020904:17286	614,00	297,48	182652,72
1118	86:08:0020903:3590	717,00	297,48	213293,16
1119	86:15:0101004:596	26,00	3364,80	87484,80
1120	86:08:0020903:3275	609,00	297,48	181165,32
1121	86:08:0020904:17424	594,00	297,48	176703,12
1122	86:08:0020904:21915	754,00	255,83	192895,82
1123	86:15:0101026:1132	75,00	2952,40	221430,00
1124	86:15:0101034:508	681,00	297,48	202583,88
1125	86:08:0020904:17278	668,00	297,48	198716,64
1126	86:15:0000000:3366	7705,00	1200,60	9250623,00
1127	86:15:0101033:84	983,00	1600,80	1573586,40
1128	86:15:0101033:877	749,00	297,48	222812,52
1129	86:15:0000000:768	52,50	4782,33	251072,33
1130	86:08:0020904:17365	580,00	297,48	172538,40
1131	86:15:0101029:25	20464,00	893,78	18290313,92
1132	86:15:0000000:809	880,00	1475,80	1298704,00
1133	86:08:0020903:4148	1074,00	297,48	319493,52
1134	86:15:0101021:2598	825,00	1903,78	1570618,50
1135	86:15:0101031:348	861,00	1366,32	1176401,52
1136	86:15:0101027:27	750,00	3690,50	2767875,00
1137	86:15:0101021:56	13639,00	3239,62	44185177,18
1138	86:08:0020904:17325	492,00	297,48	146360,16
1139	86:15:0101031:28	17611,00	920,46	16210221,06
1140	86:15:0101027:73	2722,00	1785,72	4860729,84
1141	86:15:0101031:1176	36,00	2494,58	89804,88
1142	86:08:0020904:18079	479,00	297,48	142492,92
1143	86:15:0101031:361	92,00	1366,32	125701,44
1144	86:08:0020903:3997	909,00	297,48	270409,32
1145	86:15:0000000:3417	7604,00	1364,68	10377026,72
1146	86:08:0020904:18944	600,00	255,83	153498,00
1147	86:08:0020904:17338	647,00	297,48	192469,56
1148	86:15:0101023:3065	7003,00	2080,10	14566940,30
1149	86:08:0020904:21940	959,00	255,83	245340,97
1150	86:15:0101033:1073	720,00	297,48	214185,60
1151	86:15:0101031:307	129,00	1366,32	176255,28
1152	86:08:0020904:17649	484,00	297,48	143980,32
1153	86:08:0020904:17171	1004,00	297,48	298669,92
1154	86:15:0000000:3427	257,00	1364,68	350722,76
1155	86:15:0101031:285	55,00	1366,32	75147,60
1156	86:15:0101033:705	4478,00	1307,32	5854178,96
1157	86:15:0101026:686	27419,00	2130,59	58418647,21
1158	86:15:0101007:370	99,00	4036,06	399569,94
1159	86:15:0101012:94	36,00	4991,08	179678,88
1160	86:08:0020903:5776	1074,00	297,48	319493,52

1161	86:15:0101007:792	713,00	1061,57	756899,41
1162	86:15:0101035:5	205000,00	297,48	60983400,00
1163	86:08:0020904:19563	527,00	297,48	156771,96
1164	86:15:0101026:104	1036,00	1475,80	1528928,80
1165	86:15:0101029:477	585,00	1129,33	660658,05
1166	86:15:0101020:85	315,00	1475,80	464877,00
1167	86:15:0101006:84	3618,00	3239,62	11720945,16
1168	86:15:0101021:2596	903,00	1903,78	1719113,34
1169	86:15:0101033:1033	570,00	297,48	169563,60
1170	86:15:0101022:13	52,00	2041,02	106133,04
1171	86:08:0020903:5818	624,00	297,48	185627,52
1172	86:08:0020903:3349	749,00	297,48	222812,52
1173	86:08:0000000:32713	19138,00	907,12	17360462,56
1174	86:15:0101019:253	25255,00	1013,84	25604529,20
1175	86:15:0101029:53	671,00	1680,84	1127843,64
1176	86:15:0101031:424	3389,00	1366,32	4630458,48
1177	86:15:0101018:47	455,00	1475,80	671489,00
1178	86:15:0101007:197	1026,00	4695,50	4817583,00
1179	86:15:0101004:615	26,00	3364,80	87484,80
1180	86:15:0101034:751	791,00	297,48	235306,68
1181	86:15:0101026:204	1036,00	1475,80	1528928,80
1182	86:15:0101000:108	20438,00	1364,68	27891329,84
1183	86:15:0101007:213	244,00	1061,57	259023,08
1184	86:15:0101006:692	2789,00	1903,78	5309642,42
1185	86:08:0020904:17304	591,00	297,48	175810,68
1186	86:08:0020904:17605	598,00	297,48	177893,04
1187	86:15:0101031:508	55433,00	680,34	37713287,22
1188	86:15:0101019:238	204,00	1694,18	345612,72
1189	86:15:0101034:637	649,00	297,48	193064,52
1190	86:15:0101017:56	3919,00	2952,40	11570455,60
1191	86:15:0101020:1779	71,00	3019,50	214384,50
1192	86:08:0020904:17995	608,00	297,48	180867,84
1193	86:15:0101003:140	1322,00	1520,76	2010444,72
1194	86:08:0020903:3061	1307,00	297,48	388806,36
1195	86:08:0020904:17296	604,00	297,48	179677,92
1196	86:15:0101018:92	408,00	1475,80	602126,40
1197	86:15:0101035:834	764,00	297,48	227274,72
1198	86:08:0020903:4088	520,00	297,48	154689,60
1199	86:15:0101017:37	452,00	1269,19	573673,88
1200	86:15:0101026:11	1197,00	1475,80	1766532,60
1201	86:15:0101018:96	362,00	1475,80	534239,60
1202	86:15:0101035:1013	860,00	297,48	255832,80
1203	86:15:0000000:821	31592,00	987,16	31186358,72
1204	86:15:0101027:65	1460,00	1475,80	2154668,00
1205	86:15:0101023:4	69,00	4402,78	303791,82
1206	86:08:0020903:2547	293,00	201,78	59121,54
1207	86:15:0101026:611	525,00	1475,80	774795,00
1208	86:15:0101018:109	394,00	1475,80	581465,20
1209	86:08:0020904:17404	603,00	297,48	179380,44
1210	86:08:0020903:3685	663,00	297,48	197229,24
1211	86:15:0101031:68	310,00	1366,32	423559,20
1212	86:08:0020904:19019	682,00	1440,72	982571,04
1213	86:15:0101007:402	205,00	1061,57	217621,85
1214	86:08:0020904:19543	880,00	297,48	261782,40
1215	86:15:0101035:869	925,00	297,48	275169,00
1216	86:15:0101029:30	2419,00	1213,94	2936520,86
1217	86:15:0101009:93	150,00	5541,43	831214,50
1218	86:15:0101019:70	465,00	3947,32	1835503,80
1219	86:15:0101004:683	26,00	3364,80	87484,80
1220	86:15:0101006:1230	3406,00	3239,62	11034145,72
1221	86:08:0020904:19995	690,00	297,48	205261,20
1222	86:08:0020904:24462	1279,00	297,48	380476,92
1223	86:15:0101031:456	553,00	1720,86	951635,58
1224	86:15:0101030:570	65,00	1707,52	110988,80
1225	86:15:0101032:33	3600,00	1334,00	4802400,00
1226	86:15:0101009:8	2585,00	4319,86	11166838,10
1227	86:15:0101031:431	4332,00	1366,32	5918898,24
1228	86:15:0101009:16	2262,00	3422,10	7740790,20
1229	86:15:0101000:24	1824,00	1364,68	2489176,32
1230	86:15:0101034:656	815,00	255,83	208501,45
1231	86:15:0101026:1484	742,00	1269,19	941738,98
1232	86:15:0101015:6	663,00	6452,35	4277908,05
1233	86:08:0020904:21939	806,00	297,48	239768,88

1234	86:15:0101021:22	137,00	1787,56	244895,72
1235	86:15:0101028:33	1386,00	3422,10	4743030,60
1236	86:15:0101018:509	508,00	1475,80	749706,40
1237	86:15:0101004:580	10846,00	987,16	10706737,36
1238	86:15:0101003:779	414,00	297,48	123156,72
1239	86:08:0020904:17607	560,00	297,48	166588,80
1240	86:08:0020904:17970	641,00	297,48	190684,68
1241	86:15:0101026:1151	500,00	1475,80	737900,00
1242	86:15:0101026:609	1077,00	1475,80	1589436,60
1243	86:08:0020903:4436	654,00	297,48	194551,92
1244	86:08:0020903:3171	586,00	297,48	174323,28
1245	86:15:0101034:586	1379,00	255,83	352789,57
1246	86:15:0101005:860	981,00	1336,67	1311273,27
1247	86:15:0101016:98	774,00	1475,80	1142269,20
1248	86:15:0101029:217	27,00	3364,80	90849,60
1249	86:15:0101033:1141	54,00	1747,54	94367,16
1250	86:15:0101033:788	589,00	297,48	175215,72
1251	86:08:0020904:19557	553,00	297,48	164506,44
1252	86:08:0020904:17444	614,00	297,48	182652,72
1253	86:15:0101029:198	903,00	1129,33	1019784,99
1254	86:15:0101033:30	395,00	3567,77	1409269,15
1255	86:08:0020904:21862	669,00	297,48	199014,12
1256	86:15:0101003:855	534,00	297,48	158854,32
1257	86:15:0101034:527	721,00	297,48	214483,08
1258	86:15:0101026:1440	1028,00	1475,80	1517122,40
1259	86:15:0101004:591	3298,00	1332,67	4395145,66
1260	86:08:0020904:17231	610,00	297,48	181462,80
1261	86:15:0101003:626	7224,00	1213,94	8769502,56
1262	86:15:0101021:3493	77,00	1934,30	148941,10
1263	86:15:0101000:35	2799,00	1364,68	3819739,32
1264	86:15:0101026:4	1339,00	1475,80	1976096,20
1265	86:08:0020904:17392	625,00	297,48	185925,00
1266	86:15:0101006:706	2300,00	1903,78	4378694,00
1267	86:15:0101011:115	2349,00	3891,80	9141838,20
1268	86:15:0101004:692	60,00	3364,80	201888,00
1269	86:08:0020904:22438	1175,00	297,48	349539,00
1270	86:15:0101020:1504	4755,00	1107,22	5264831,10
1271	86:15:0101034:569	728,00	297,48	216565,44
1272	86:15:0101031:357	4099,00	1366,32	5600545,68
1273	86:15:0101020:1445	629,00	1475,80	928278,20
1274	86:15:0101003:848	535,00	297,48	159151,80
1275	86:15:0101029:225	20663,00	893,78	18468176,14
1276	86:08:0020904:17219	805,00	297,48	239471,40
1277	86:15:0101031:293	7472,00	1366,32	10209143,04
1278	86:15:0101007:265	36,00	4036,06	145298,16
1279	86:15:0101034:543	1170,00	297,48	348051,60
1280	86:15:0101029:37	9630,00	1173,92	11304849,60
1281	86:08:0020903:3118	733,00	297,48	218052,84
1282	86:08:0020903:5517	556,00	297,48	165398,88
1283	86:15:0000000:795	112500,00	840,42	94547250,00
1284	86:08:0020903:4214	635,00	297,48	188899,80
1285	86:08:0020904:23517	600,00	255,83	153498,00
1286	86:15:0101026:187	1200,00	1475,80	1770960,00
1287	86:08:0020904:17980	643,00	297,48	191279,64
1288	86:15:0101030:558	37,00	1198,22	44334,14
1289	86:15:0101026:213	394,00	1475,80	581465,20
1290	86:15:0101007:368	1029,00	1360,68	1400139,72
1291	86:08:0020904:22544	698,00	297,48	207641,04
1292	86:15:0101026:1495	22,00	2549,80	56095,60
1293	86:08:0020903:3593	743,00	297,48	221027,64
1294	86:08:0020904:17341	682,00	297,48	202881,36
1295	86:15:0101031:471	63,00	2001,00	126063,00
1296	86:15:0101010:74	486,00	1507,42	732606,12
1297	86:15:0101016:975	230,00	1475,80	339434,00
1298	86:15:0101035:736	746,00	297,48	221920,08
1299	86:15:0101020:1815	605,00	1475,80	892859,00
1300	86:08:0020904:19554	762,00	297,48	226679,76
1301	86:15:0101003:869	612,00	297,48	182057,76
1302	86:15:0101004:574	136,00	1787,56	243108,16
1303	86:15:0101033:490	1647,00	1439,77	2371301,19
1304	86:15:0101027:245	405,00	1785,72	723216,60
1305	86:15:0101026:603	1509,00	1475,80	2226982,20
1306	86:15:0101006:19	4906,00	1093,88	5366575,28

1307	86:15:0000000:811	982,00	2787,58	2737403,56
1308	86:15:0000000:2806	51,00	1364,68	69598,68
1309	86:15:0101031:440	113,00	1840,92	208023,96
1310	86:15:0101026:1102	886,00	1475,80	1307558,80
1311	86:15:0101030:529	3340,00	1347,34	4500115,60
1312	86:15:0101031:309	409,00	1366,32	558824,88
1313	86:15:0101026:87	1050,00	1475,80	1549590,00
1314	86:08:0020904:17984	610,00	297,48	181462,80
1315	86:15:0101023:117	19715,00	2164,89	42680806,35
1316	86:15:0101009:65	6864,00	3239,62	22236751,68
1317	86:15:0000000:816	800,00	1364,68	1091744,00
1318	86:15:0101010:278	14304,00	1811,70	25914556,80
1319	86:15:0101033:1171	1709,00	1093,88	1869440,92
1320	86:15:0101004:665	26,00	3364,80	87484,80
1321	86:15:0101023:24	45,08	2414,54	108847,46
1322	86:15:0101021:144	4292,00	2184,86	9377419,12
1323	86:08:0020904:17137	623,00	297,48	185330,04
1324	86:15:0101031:470	1980,00	1440,72	2852625,60
1325	86:15:0101004:78	22,00	1332,67	29318,74
1326	86:15:0101003:868	557,00	297,48	165696,36
1327	86:08:0020903:5048	40438,00	111,23	4497918,74
1328	86:08:0020904:17198	600,00	297,48	178488,00
1329	86:08:0020904:17221	635,00	297,48	188899,80
1330	86:15:0101019:55	10550,00	1215,31	12821520,50
1331	86:15:0101017:11	246,70	1475,80	364079,86
1332	86:08:0020903:3274	755,00	297,48	224597,40
1333	86:08:0020903:3617	959,00	297,48	285283,32
1334	86:15:0101003:734	436,00	297,48	129701,28
1335	86:15:0101035:876	896,00	297,48	266542,08
1336	86:15:0101020:1820	954,00	1475,80	1407913,20
1337	86:08:0020903:3393	1304,00	297,48	387913,92
1338	86:15:0101017:46	6363,00	1903,78	12113752,14
1339	86:15:0101020:99	52,42	6452,35	338232,19
1340	86:15:0101035:776	958,00	297,48	284985,84
1341	86:15:0101020:1862	573,00	1269,19	727245,87
1342	86:15:0101021:3492	77,00	1934,30	148941,10
1343	86:15:0000000:2845	646,00	1475,80	953366,80
1344	86:15:0101029:816	34950,00	1129,33	39470083,50
1345	86:15:0101035:771	743,00	297,48	221027,64
1346	86:08:0020904:17621	471,00	297,48	140113,08
1347	86:15:0101026:1500	1086,00	2130,59	2313820,74
1348	86:15:0101010:532	274,00	1627,48	445929,52
1349	86:15:0101010:30	8649,00	1027,18	8884079,82
1350	86:08:0020903:5699	934,00	297,48	277846,32
1351	86:15:0101034:535	979,00	297,48	291232,92
1352	86:15:0101021:4527	1260,00	1542,10	1943046,00
1353	86:15:0101018:487	723,00	1475,80	1067003,40
1354	86:15:0101012:136	2283,00	2787,58	6364045,14
1355	86:15:0101030:383	171,00	5010,06	856720,26
1356	86:15:0101025:9	22879,00	1027,18	23500851,22
1357	86:15:0101025:234	185,00	3623,40	670329,00
1358	86:08:0020903:3554	412,00	297,48	122561,76
1359	86:15:0101027:260	1140,00	2549,80	2906772,00
1360	86:15:0101007:382	195,00	4554,60	888147,00
1361	86:15:0101031:1268	2380,00	1040,52	2476437,60
1362	86:15:0101003:29	2157,00	3795,50	8186893,50
1363	86:15:0101031:432	1146,00	1366,32	1565802,72
1364	86:15:0101004:627	25,00	3364,80	84120,00
1365	86:08:0020904:21902	540,00	297,48	160639,20
1366	86:15:0101033:1076	480,00	297,48	142790,40
1367	86:15:0101034:755	617,00	297,48	183545,16
1368	86:15:0101026:182	1252,00	1475,80	1847701,60
1369	86:08:0020903:6867	740,00	297,48	220135,20
1370	86:15:0101006:685	746,00	2893,73	2158722,58
1371	86:15:0101020:65	598,00	1475,80	882528,40
1372	86:15:0101031:1267	351,00	1347,34	472916,34
1373	86:15:0101021:137	1785,00	3795,50	6774967,50
1374	86:08:0020904:17290	608,00	297,48	180867,84
1375	86:08:0020904:18911	600,00	255,83	153498,00
1376	86:15:0000000:834	4741,00	1280,64	6071514,24
1377	86:15:0101011:48	8,00	6452,35	51618,80
1378	86:15:0101031:480	178,00	2014,34	358552,52
1379	86:15:0101012:2577	61,00	2321,16	141590,76

1380	86:15:0101031:1241	153,00	1760,88	269414,64
1381	86:15:0101016:1181	668,00	1475,80	985834,40
1382	86:15:0101018:39	528,00	1475,80	779222,40
1383	86:15:0101015:58	90,00	5465,52	491896,80
1384	86:15:0101035:720	743,00	297,48	221027,64
1385	86:08:0020904:836	736,00	1654,16	1217461,76
1386	86:15:0000000:792	60,00	5845,07	350704,20
1387	86:15:0101007:216	244,00	1061,57	259023,08
1388	86:15:0101020:16	808,00	1475,80	1192446,40
1389	86:15:0101026:184	1055,00	1475,80	1556969,00
1390	86:15:0101031:478	825,00	1627,48	1342671,00
1391	86:15:0101003:877	658,00	297,48	195741,84
1392	86:15:0101034:680	837,00	255,83	214129,71
1393	86:15:0101020:1454	539,00	1475,80	795456,20
1394	86:15:0101005:853	5485,00	1336,67	7331634,95
1395	86:15:0101034:590	1428,00	297,48	424801,44
1396	86:08:0020904:22461	1034,00	297,48	307594,32
1397	86:08:0020903:5778	162,00	2041,02	330645,24
1398	86:08:0020903:3348	618,00	297,48	183842,64
1399	86:08:0020904:18294	451,00	297,48	134163,48
1400	86:15:0101033:142	20737,00	893,78	18534315,86
1401	86:15:0101020:1446	746,00	1475,80	1100946,80
1402	86:15:0101020:1069	7221,00	1300,78	9392932,38
1403	86:15:0101012:68	69,00	6452,35	445212,15
1404	86:15:0000000:2837	36614,00	720,36	26375261,04
1405	86:08:0020904:17541	500,00	297,48	148740,00
1406	86:15:0101026:655	11304,00	2130,59	24084189,36
1407	86:15:0101009:84	117,00	4160,20	486743,40
1408	86:15:0101000:122	2483,00	1400,70	3477938,10
1409	86:15:0101034:487	590,00	297,48	175513,20
1410	86:15:0101016:136	1290,00	1475,80	1903782,00
1411	86:08:0020903:3344	545,00	297,48	162126,60
1412	86:15:0101035:872	931,00	297,48	276953,88
1413	86:08:0020904:20005	858,00	297,48	255237,84
1414	86:15:0101035:840	808,00	297,48	240363,84
1415	86:08:0020903:3594	931,00	297,48	276953,88
1416	86:15:0101031:1035	93,00	1366,32	127067,76
1417	86:15:0101023:72	890,00	2523,89	2246262,10
1418	86:15:0101021:67	8618,00	2184,86	18829123,48
1419	86:15:0101031:1026	575,00	1467,40	843755,00
1420	86:15:0101026:17	1200,00	1475,80	1770960,00
1421	86:15:0101006:1723	6888,00	3189,39	21968518,32
1422	86:08:0020903:3647	661,00	297,48	196634,28
1423	86:08:0020904:17194	611,00	297,48	181760,28
1424	86:15:0101019:249	2687,00	2489,95	6690495,65
1425	86:15:0101019:75	15050,00	947,14	14254457,00
1426	86:08:0020904:26480	13,00	2147,74	27920,62
1427	86:15:0101026:46	790,00	1475,80	1165882,00
1428	86:15:0101016:1023	796,00	1475,80	1174736,80
1429	86:08:0020904:17389	595,00	297,48	177000,60
1430	86:15:0101031:1240	492,00	1747,54	859789,68
1431	86:15:0101033:485	621,00	1439,77	894097,17
1432	86:15:0101032:25	805,00	1281,56	1031655,80
1433	86:15:0101007:31	2802,00	1061,57	2974519,14
1434	86:08:0020904:17423	923,00	297,48	274574,04
1435	86:15:0101020:1513	11577,00	973,82	11273914,14
1436	86:08:0020904:21961	562,00	297,48	167183,76
1437	86:15:0101033:88	1938,00	1454,06	2817968,28
1438	86:15:0101029:123	20916,00	1040,52	21763516,32
1439	86:15:0101026:452	721,00	1475,80	1064051,80
1440	86:08:0020904:22432	741,00	297,48	220432,68
1441	86:15:0101026:624	1949,00	2130,59	4152519,91
1442	86:08:0020904:24312	580,00	297,48	172538,40
1443	86:15:0000000:3458	2698,00	1027,18	2771331,64
1444	86:08:0020904:27354	648,00	297,48	192767,04
1445	86:15:0101033:1172	224,00	1680,84	376508,16
1446	86:15:0101033:770	657,00	297,48	195444,36
1447	86:15:0000000:2913	145564,00	1364,68	198648279,52
1448	86:15:0101003:681	604,00	297,48	179677,92
1449	86:15:0101034:512	412,00	297,48	122561,76
1450	86:15:0101033:38	6462,00	1053,86	6810043,32
1451	86:08:0020904:17512	569,00	297,48	169266,12
1452	86:15:0101020:1592	1,00	2952,40	2952,40

1453	86:15:0101034:499	588,00	297,48	174918,24
1454	86:08:0020904:17378	617,00	297,48	183545,16
1455	86:15:0101034:674	846,00	255,83	216432,18
1456	86:08:0020903:3090	719,00	297,48	213888,12
1457	86:15:0101019:11	56400,00	20,33	1146612,00
1458	86:15:0101029:15	213678,00	653,66	139672761,48
1459	86:15:0101030:325	47681,00	800,40	38163872,40
1460	86:15:0101033:1123	821,00	297,48	244231,08
1461	86:15:0101019:57	23579,00	893,78	21074438,62
1462	86:15:0101033:824	849,00	297,48	252560,52
1463	86:08:0020904:17620	517,00	297,48	153797,16
1464	86:15:0101011:2516	3206,00	1883,50	6038501,00
1465	86:08:0020903:3394	720,00	297,48	214185,60
1466	86:15:0101003:863	949,00	297,48	282308,52
1467	86:15:0101022:568	8775,00	1677,50	14720062,50
1468	86:08:0020904:17415	643,00	297,48	191279,64
1469	86:15:0101031:1179	101,00	1854,26	187280,26
1470	86:15:0101026:1481	1157,00	1475,80	1707500,60
1471	86:15:0101030:340	393,00	1198,22	470900,46
1472	86:15:0101033:1102	683,00	297,48	203178,84
1473	86:15:0101016:994	456,00	1475,80	672964,80
1474	86:15:0101021:4119	5676,00	3767,00	21381492,00
1475	86:08:0020904:19994	718,00	297,48	213590,64
1476	86:15:0101026:1078	200,00	2130,59	426118,00
1477	86:15:0101004:412	2330,00	2482,70	5784691,00
1478	86:08:0020904:18078	551,00	297,48	163911,48
1479	86:15:0101014:60	1489,00	1475,80	2197466,20
1480	86:15:0101026:1572	526,00	1475,80	776270,80
1481	86:15:0101033:9	5448,00	1253,96	6831574,08
1482	86:08:0020904:26506	900,00	297,48	267732,00
1483	86:15:0101026:68	1000,00	1475,80	1475800,00
1484	86:15:0101029:33	9888,00	1160,58	11475815,04
1485	86:15:0101031:379	359,00	1366,32	490508,88
1486	86:08:0020904:17578	492,00	297,48	146360,16
1487	86:15:0101034:523	600,00	297,48	178488,00
1488	86:15:0101026:1470	613,00	1475,80	904665,40
1489	86:15:0101035:828	1024,00	297,48	304619,52
1490	86:15:0101007:281	3649,00	1061,57	3873668,93
1491	86:15:0101009:113	222,00	1220,00	270840,00
1492	86:08:0020904:17375	640,00	297,48	190387,20
1493	86:15:0101003:646	767,00	297,48	228167,16
1494	86:15:0101031:396	20,00	1366,32	27326,40
1495	86:15:0101023:3626	195,00	2893,73	564277,35
1496	86:15:0101028:9	1877,00	2505,03	4701941,31
1497	86:08:0020903:3075	1177,00	297,48	350133,96
1498	86:08:0020903:4244	594,00	297,48	176703,12
1499	86:15:0101035:863	750,00	297,48	223110,00
1500	86:08:0020903:5483	841,00	255,83	215153,03
1501	86:15:0101016:1067	520,00	1475,80	767416,00
1502	86:15:0101003:740	441,00	297,48	131188,68
1503	86:15:0101000:124	14565,00	1364,68	19876564,20
1504	86:15:0101033:1204	839,00	1400,70	1175187,30
1505	86:15:0101029:240	4247,00	1129,33	4796264,51
1506	86:08:0020903:4155	474,00	297,48	141005,52
1507	86:15:0101003:713	426,00	297,48	126726,48
1508	86:15:0101034:739	600,00	297,48	178488,00
1509	86:15:0101007:740	174,00	3947,32	686833,68
1510	86:15:0101003:819	598,00	297,48	177893,04
1511	86:15:0101027:80	2255,00	1785,72	4026798,60
1512	86:15:0101033:825	1069,00	297,48	318006,12
1513	86:08:0020904:18996	800,00	297,48	237984,00
1514	86:15:0000000:3426	2760,00	1364,68	3766516,80
1515	86:15:0101031:1177	70,00	1960,98	137268,60
1516	86:08:0020904:17220	971,00	297,48	288853,08
1517	86:15:0101033:802	779,00	297,48	231736,92
1518	86:15:0101012:2517	6326,00	1878,72	11884782,72
1519	86:08:0020904:17317	638,00	297,48	189792,24
1520	86:08:0020904:17232	666,00	297,48	198121,68
1521	86:15:0101034:540	409,00	297,48	121669,32
1522	86:15:0101034:564	730,00	297,48	217160,40
1523	86:15:0101034:700	1012,00	297,48	301049,76
1524	86:15:0101020:1103	2609,00	1400,70	3654426,30
1525	86:08:0020903:3984	785,00	297,48	233521,80

1526	86:08:0020904:27428	1099,00	1347,34	1480726,66
1527	86:15:0101003:862	938,00	297,48	279036,24
1528	86:15:0101017:93	1179,00	2213,70	2609952,30
1529	86:15:0101006:14	1194,00	3643,68	4350553,92
1530	86:15:0101033:459	5522,00	1253,96	6924367,12
1531	86:15:0101031:1263	5137,00	947,14	4865458,18
1532	86:15:0101031:430	5904,00	1366,32	8066753,28
1533	86:15:0101016:180	648,00	1475,80	956318,40
1534	86:08:0020903:3710	702,00	297,48	208830,96
1535	86:08:0020903:3369	689,00	297,48	204963,72
1536	86:15:0101026:661	547,00	2213,70	1210893,90
1537	86:15:0101026:1406	1035,00	1475,80	1527453,00
1538	86:15:0101034:583	746,00	297,48	221920,08
1539	86:15:0101020:1481	487,00	1475,80	718714,60
1540	86:15:0101027:61	990,00	1269,19	1256498,10
1541	86:15:0101033:848	568,00	297,48	168968,64
1542	86:15:0101026:1485	754,00	1269,19	956969,26
1543	86:15:0101033:47	30,00	3086,60	92598,00
1544	86:15:0101027:242	600,00	1475,80	885480,00
1545	86:08:0020903:3589	512,00	297,48	152309,76
1546	86:15:0101033:750	927,00	297,48	275763,96
1547	86:15:0101007:212	595,00	1061,57	631634,15
1548	86:15:0101003:859	798,00	297,48	237389,04
1549	86:08:0020904:18900	600,00	255,83	153498,00
1550	86:15:0101031:271	153839,00	600,30	92349551,70
1551	86:15:0101012:113	2188,00	3239,62	7088288,56
1552	86:15:0101033:1071	897,00	297,48	266839,56
1553	86:08:0020903:4041	1130,00	297,48	336152,40
1554	86:15:0101026:634	1496,00	2130,59	3187362,64
1555	86:15:0101011:2504	4876,00	2184,86	10653377,36
1556	86:15:0101033:431	1426,00	1120,56	1597918,56
1557	86:08:0020904:17414	764,00	297,48	227274,72
1558	86:08:0020903:4149	904,00	297,48	268921,92
1559	86:15:0101012:131	149,00	2893,73	431165,77
1560	86:15:0101031:355	1972,00	1366,32	2694383,04
1561	86:15:0101026:460	969,00	1475,80	1430050,20
1562	86:15:0101033:1176	176,00	1720,86	302871,36
1563	86:15:0101003:715	488,00	297,48	145170,24
1564	86:15:0101030:113	1700,00	1467,40	2494580,00
1565	86:15:0101029:222	1403,00	1507,42	2114910,26
1566	86:08:0020903:2546	244,00	201,78	49234,32
1567	86:15:0101020:44	62649,00	773,72	48472784,28
1568	86:08:0020904:17229	669,00	297,48	199014,12
1569	86:15:0101033:793	753,00	297,48	224002,44
1570	86:08:0020903:3321	976,00	297,48	290340,48
1571	86:15:0101018:112	410,00	1547,44	634450,40
1572	86:08:0020904:17363	812,00	297,48	241553,76
1573	86:15:0101034:537	618,00	297,48	183842,64
1574	86:15:0101018:44	1175,00	1475,80	1734065,00
1575	86:15:0101026:23	945,00	1475,80	1394631,00
1576	86:08:0020904:17640	465,00	297,48	138328,20
1577	86:15:0101034:667	736,00	255,83	188290,88
1578	86:15:0101035:1010	1005,00	297,48	298967,40
1579	86:15:0101031:18	13062,00	1366,32	17846871,84
1580	86:08:0020903:3619	755,00	297,48	224597,40
1581	86:08:0020904:17247	402,00	297,48	119586,96
1582	86:08:0020903:3557	714,00	297,48	212400,72
1583	86:15:0101026:1066	13,00	2130,59	27697,67
1584	86:15:0101034:696	1276,00	255,83	326439,08
1585	86:15:0101031:19	10570,00	1366,32	14442002,40
1586	86:15:0101007:261	198,00	3947,32	781569,36
1587	86:15:0101034:567	607,00	297,48	180570,36
1588	86:15:0101021:17	2777,00	1027,18	2852478,86
1589	86:08:0020904:21834	545,00	297,48	162126,60
1590	86:15:0101018:104	352,00	1475,80	519481,60
1591	86:15:0101034:579	1437,00	255,83	367627,71
1592	86:08:0020904:19542	729,00	297,48	216862,92
1593	86:08:0020904:17367	627,00	297,48	186519,96
1594	86:08:0020903:4702	783,00	297,48	232926,84
1595	86:15:0101023:2860	2122,00	2213,70	4697471,40
1596	86:08:0020904:22896	800,00	297,48	237984,00
1597	86:15:0101031:442	43092,00	813,74	35065684,08
1598	86:15:0101034:488	990,00	297,48	294505,20

1599	86:15:0101035:753	519,00	297,48	154392,12
1600	86:15:0101035:851	755,00	297,48	224597,40
1601	86:15:0101031:290	77,00	2254,46	173593,42
1602	86:15:0101026:38	637,00	1475,80	940084,60
1603	86:08:0020904:17253	574,00	297,48	170753,52
1604	86:15:0101003:765	740,00	297,48	220135,20
1605	86:15:0101018:21	716,00	1475,80	1056672,80
1606	86:15:0101035:765	1150,00	297,48	342102,00
1607	86:08:0020903:3878	595,00	297,48	177000,60
1608	86:15:0101016:172	736,00	1475,80	1086188,80
1609	86:15:0101035:764	670,00	297,48	199311,60
1610	86:15:0101026:458	1052,00	1475,80	1552541,60
1611	86:15:0101020:39	500,00	1475,80	737900,00
1612	86:15:0101021:109	822,00	1269,19	1043274,18
1613	86:15:0101020:1865	6692,00	1227,28	8212957,76
1614	86:15:0101033:789	585,00	297,48	174025,80
1615	86:08:0020903:3972	1124,00	297,48	334367,52
1616	86:15:0101035:805	1092,00	297,48	324848,16
1617	86:15:0101033:33	277,00	1439,77	398816,29
1618	86:15:0101023:3012	15,00	4478,69	67180,35
1619	86:08:0020903:1691	20,00	2147,74	42954,80
1620	86:08:0020903:4658	628,00	297,48	186817,44
1621	86:08:0020903:3361	703,00	297,48	209128,44
1622	86:15:0101018:485	487,00	1475,80	718714,60
1623	86:15:0101027:238	512,00	1475,80	755609,60
1624	86:15:0101016:174	691,00	1475,80	1019777,80
1625	86:08:0020904:19561	416,00	297,48	123751,68
1626	86:15:0101026:167	1210,00	1475,80	1785718,00
1627	86:15:0101003:671	700,00	297,48	208236,00
1628	86:08:0020903:4205	638,00	297,48	189792,24
1629	86:15:0101033:77	832,00	1627,48	1354063,36
1630	86:15:0101014:10	676,00	1475,80	997640,80
1631	86:15:0101018:54	412,00	1475,80	608029,60
1632	86:15:0101029:215	20692,37	1040,52	21530824,83
1633	86:15:0101031:1265	121,00	2121,06	256648,26
1634	86:15:0101026:994	1059,00	1475,80	1562872,20
1635	86:15:0101026:1591	1090,00	1475,80	1608622,00
1636	86:15:0101026:54	1150,00	1475,80	1697170,00
1637	86:15:0101020:1108	1472,00	1307,32	1924375,04
1638	86:15:0101033:803	595,00	297,48	177000,60
1639	86:08:0020903:5263	571,00	297,48	169861,08
1640	86:15:0101023:8	10,00	4478,69	44786,90
1641	86:15:0101021:171	4217,00	1903,78	8028240,26
1642	86:15:0101031:1205	24,00	2507,92	60190,08
1643	86:15:0101031:144	1476,00	1507,42	2224951,92
1644	86:15:0101033:475	674,00	1667,50	1123895,00
1645	86:08:0020904:17639	501,00	297,48	149037,48
1646	86:15:0101021:161	16601,00	3364,80	55859044,80
1647	86:15:0000000:3315	5681,00	2348,50	13341828,50
1648	86:15:0101033:1062	640,00	297,48	190387,20
1649	86:15:0101026:145	1000,00	1475,80	1475800,00
1650	86:15:0101026:39	1055,00	1475,80	1556969,00
1651	86:15:0101029:14	1358,00	1133,90	1539836,20
1652	86:08:0020903:4158	591,00	297,48	175810,68
1653	86:08:0020904:17550	460,00	297,48	136840,80
1654	86:08:0020904:17179	619,00	297,48	184140,12
1655	86:15:0101031:310	27,00	1366,32	36890,64
1656	86:08:0020904:21921	471,00	297,48	140113,08
1657	86:08:0020904:19999	901,00	297,48	268029,48
1658	86:08:0020904:17203	1288,00	297,48	383154,24
1659	86:15:0101027:218	775,00	1269,19	983622,25
1660	86:08:0020903:542	3600,00	1334,00	4802400,00
1661	86:15:0101016:28	840,00	1475,80	1239672,00
1662	86:15:0101031:365	2458,00	1366,32	3358414,56
1663	86:15:0101026:45	1050,00	1475,80	1549590,00
1664	86:15:0101000:77	169,00	1364,68	230630,92
1665	86:15:0101010:299	52,00	3364,80	174969,60
1666	86:15:0101003:843	443,00	297,48	131783,64
1667	86:15:0101026:462	1046,00	1475,80	1543686,80
1668	86:08:0020903:3522	620,00	297,48	184437,60
1669	86:15:0000000:3491	5000,00	3112,31	15561550,00
1670	86:08:0020903:4782	833,00	297,48	247800,84
1671	86:15:0101027:81	990,00	1269,19	1256498,10

1672	86:15:0101026:113	1410,00	1475,80	2080878,00
1673	86:15:0101029:58	13464,00	960,48	12931902,72
1674	86:15:0101000:127	341,00	2893,73	986761,93
1675	86:08:0000000:33497	16435,00	933,80	15347003,00
1676	86:15:0101020:1812	1001,00	1475,80	1477275,80
1677	86:08:0020904:17534	963,00	297,48	286473,24
1678	86:08:0020904:18909	600,00	297,48	178488,00
1679	86:15:0101023:29	3184,00	2164,89	6893009,76
1680	86:15:0101020:1906	954,00	1475,80	1407913,20
1681	86:15:0101026:238	73,00	4554,60	332485,80
1682	86:08:0020903:3177	642,00	297,48	190982,16
1683	86:15:0101011:2014	102,00	5465,52	557483,04
1684	86:08:0020903:3988	1285,00	297,48	382261,80
1685	86:15:0101033:1136	101,00	1854,26	187280,26
1686	86:08:0020904:59	5963,00	1240,62	7397817,06
1687	86:15:0101022:33	1015,00	2184,86	2217632,90
1688	86:15:0101029:13	2938,00	1374,02	4036870,76
1689	86:08:0020904:17964	1255,00	297,48	373337,40
1690	86:15:0101014:9	548,00	1475,80	808738,40
1691	86:15:0101026:221	600,00	1475,80	885480,00
1692	86:15:0101034:684	794,00	255,83	203129,02
1693	86:08:0020904:17292	594,00	297,48	176703,12
1694	86:08:0020904:21908	995,00	297,48	295992,60
1695	86:15:0101033:472	3574,00	1439,77	5145737,98
1696	86:08:0020904:17283	631,00	297,48	187709,88
1697	86:15:0101033:777	953,00	297,48	283498,44
1698	86:15:0101003:746	581,00	297,48	172835,88
1699	86:08:0020904:21851	545,00	297,48	162126,60
1700	86:08:0020904:17272	610,00	297,48	181462,80
1701	86:15:0101033:1170	7135,00	1040,52	7424110,20
1702	86:15:0101020:5	3940,00	1320,66	5203400,40
1703	86:15:0101003:24	1116,00	3355,00	3744180,00
1704	86:08:0020903:3322	598,00	297,48	177893,04
1705	86:08:0020904:17411	602,00	297,48	179082,96
1706	86:08:0030702:1106	4511,00	1107,22	4994669,42
1707	86:15:0101035:1052	616,00	297,48	183247,68
1708	86:15:0101035:748	562,00	297,48	167183,76
1709	86:15:0101003:14	294,00	1880,94	552996,36
1710	86:15:0101016:26	600,00	1475,80	885480,00
1711	86:15:0101020:1070	2552,00	1300,78	3319590,56
1712	86:15:0101007:207	278,00	1061,57	295116,46
1713	86:15:0101014:53	1130,00	1475,80	1667654,00
1714	86:15:0101027:1	2500,00	1400,70	3501750,00
1715	86:15:0101035:746	1293,00	297,48	384641,64
1716	86:15:0101026:47	877,00	1475,80	1294276,60
1717	86:15:0101026:101	1101,00	1475,80	1624855,80
1718	86:15:0101021:139	5961,00	1903,78	11348432,58
1719	86:15:0101026:1128	4,00	2885,30	11541,20
1720	86:08:0020903:5700	662,00	297,48	196931,76
1721	86:15:0101026:461	968,00	1475,80	1428574,40
1722	86:08:0020904:17538	428,00	297,48	127321,44
1723	86:15:0101003:700	553,00	297,48	164506,44
1724	86:15:0101034:519	662,00	297,48	196931,76
1725	86:15:0101026:1126	1,00	2952,40	2952,40
1726	86:15:0000000:3486	917,00	297,48	272789,16
1727	86:15:0101017:84	485,00	1475,80	715763,00
1728	86:08:0020903:3115	891,00	297,48	265054,68
1729	86:08:0020904:24372	920,00	297,48	273681,60
1730	86:15:0101018:245	871,00	2213,70	1928132,70
1731	86:15:0101035:770	796,00	297,48	236794,08
1732	86:08:0020903:4187	868,00	297,48	258212,64
1733	86:08:0020903:4203	607,00	297,48	180570,36
1734	86:15:0101007:251	204,00	2580,94	526511,76
1735	86:15:0101000:88	2840,00	1173,92	3333932,80
1736	86:15:0101033:1089	773,00	297,48	229952,04
1737	86:15:0000000:765	2193,00	5313,70	11652944,10
1738	86:15:0101003:747	561,00	297,48	166886,28
1739	86:08:0020904:17572	694,00	297,48	206451,12
1740	86:08:0020904:18492	601,00	297,48	178785,48
1741	86:15:0101026:1482	731,00	1269,19	927777,89
1742	86:15:0101031:446	70,00	1960,98	137268,60
1743	86:08:0020903:3578	802,00	297,48	238578,96
1744	86:08:0020903:4181	498,00	297,48	148145,04

1745	86:15:0101029:781	1094,00	1347,34	1473989,96
1746	86:15:0101026:1547	1176,00	1475,80	1735540,80
1747	86:15:0101016:5	1339,00	1475,80	1976096,20
1748	86:15:0101029:474	4071,00	1320,66	5376406,86
1749	86:15:0101003:886	595,00	297,48	177000,60
1750	86:08:0020904:17657	426,00	297,48	126726,48
1751	86:15:0101026:122	998,00	1475,80	1472848,40
1752	86:08:0020904:26013	30436,00	205,60	6257641,60
1753	86:15:0101002:191	2355,00	1414,04	3330064,20
1754	86:15:0101030:549	15591,00	2429,12	37872409,92
1755	86:08:0020904:21914	793,00	297,48	235901,64
1756	86:08:0020904:866	5765,00	1240,62	7152174,30
1757	86:15:0101003:597	4542,00	1280,64	5816666,88
1758	86:15:0101034:624	1220,00	297,48	362925,60
1759	86:15:0101003:8	90,00	4630,51	416745,90
1760	86:15:0101033:1084	489,00	297,48	145467,72
1761	86:15:0101020:1099	67125,00	760,38	51040507,50
1762	86:08:0020904:17130	1158,00	297,48	344481,84
1763	86:15:0101026:629	3216,00	2130,59	6851977,44
1764	86:15:0101030:118	3150,00	1360,68	4286142,00
1765	86:15:0101012:27	3557,00	987,16	3511328,12
1766	86:15:0101021:112	544,00	1269,19	690439,36
1767	86:15:0101003:687	485,00	297,48	144277,80
1768	86:15:0101015:71	220,00	6452,35	1419517,00
1769	86:15:0101019:6	4903,00	1267,30	6213571,90
1770	86:15:0101007:85	31336,00	733,70	22991223,20
1771	86:15:0101033:426	255,00	1439,77	367141,35
1772	86:08:0020903:3286	565,00	297,48	168076,20
1773	86:15:0101031:486	14806,00	947,14	14023354,84
1774	86:15:0101026:373	1036,00	1475,80	1528928,80
1775	86:15:0101016:65	623,00	1475,80	919423,40
1776	86:15:0101004:571	18482,00	1332,67	24630406,94
1777	86:08:0020904:24341	782,00	297,48	232629,36
1778	86:15:0101004:587	239,00	3623,40	865992,60
1779	86:15:0101035:792	805,00	297,48	239471,40
1780	86:08:0020904:22805	401,00	297,48	119289,48
1781	86:15:0101031:312	2000,00	1366,32	2732640,00
1782	86:15:0101005:4	6611,00	1053,86	6967068,46
1783	86:15:0101034:764	1039,00	255,83	265807,37
1784	86:15:0101026:59	948,00	1269,19	1203192,12
1785	86:15:0101033:1154	651,00	297,48	193659,48
1786	86:08:0020903:4047	491,00	297,48	146062,68
1787	86:08:0020903:3401	629,00	297,48	187114,92
1788	86:15:0101001:1	2806873,00	1574,12	4418354926,76
1789	86:08:0020903:3345	733,00	297,48	218052,84
1790	86:15:0101033:1081	1648,00	1280,64	2110494,72
1791	86:08:0020904:17206	641,00	297,48	190684,68
1792	86:15:0101010:41	831,00	1627,48	1352435,88
1793	86:15:0101031:1244	586,00	1467,40	859896,40
1794	86:15:0101010:533	260,00	1640,82	426613,20
1795	86:15:0101027:47	1704455,00	2348,50	4002912567,50
1796	86:15:0101003:716	625,00	297,48	185925,00
1797	86:15:0101026:1041	650,00	1269,19	824973,50
1798	86:15:0101031:258	2141,00	1366,32	2925291,12
1799	86:15:0101033:471	2299,00	1439,77	3310031,23
1800	86:15:0101018:120	389,00	1475,80	574086,20
1801	86:15:0101031:65	8791,00	1366,32	12011319,12
1802	86:15:0101006:20	777,00	3355,00	2606835,00
1803	86:15:0101033:423	2657,00	1439,77	3825468,89
1804	86:15:0101026:1414	800,00	1475,80	1180640,00
1805	86:15:0101007:3	42936,00	813,74	34938740,64
1806	86:08:0020904:21860	1050,00	297,48	312354,00
1807	86:08:0020904:17445	609,00	297,48	181165,32
1808	86:15:0101032:203	2729,00	1187,26	3240032,54
1809	86:15:0101020:1106	1472,00	1300,78	1914748,16
1810	86:15:0101020:84	567,00	1475,80	836778,60
1811	86:15:0101033:465	760,00	1439,77	1094225,20
1812	86:15:0101020:1077	22,00	1300,78	28617,16
1813	86:08:0020904:18074	554,00	297,48	164803,92
1814	86:15:0101007:13	4745,00	3364,80	15965976,00
1815	86:15:0101016:993	605,00	1475,80	892859,00
1816	86:08:0020904:22872	530,00	297,48	157664,40
1817	86:08:0020904:19562	598,00	297,48	177893,04

1818	86:15:0101007:615	100,00	1867,60	186760,00
1819	86:08:0020904:18004	907,00	297,48	269814,36
1820	86:15:0101007:225	244,00	1061,57	259023,08
1821	86:15:0101031:1230	1855,00	1253,96	2326095,80
1822	86:15:0101012:139	10539,00	1878,72	19799830,08
1823	86:15:0000000:3483	600,00	297,48	178488,00
1824	86:15:0101004:715	26,00	3364,80	87484,80
1825	86:08:0020904:17390	775,00	297,48	230547,00
1826	86:15:0101003:731	385,00	324,50	124932,50
1827	86:15:0101026:163	912,00	1475,80	1345929,60
1828	86:08:0020903:4043	1064,00	297,48	316518,72
1829	86:15:0101019:71	466,00	3947,32	1839451,12
1830	86:15:0101023:37	66,00	2307,82	152316,12
1831	86:15:0101035:825	757,00	297,48	225192,36
1832	86:08:0020903:3977	1500,00	297,48	446220,00
1833	86:15:0101016:1248	600,00	1475,80	885480,00
1834	86:15:0101033:467	2569,00	1439,77	3698769,13
1835	86:15:0101029:51	33282,00	987,16	32854659,12
1836	86:15:0101031:141	1276,00	1547,44	1974533,44
1837	86:15:0101023:88	7089,00	2415,60	17124188,40
1838	86:15:0101033:537	22890,00	2893,73	66237479,70
1839	86:15:0101026:62	1347,00	1475,80	1987902,60
1840	86:08:0020903:3277	1172,00	297,48	348646,56
1841	86:15:0101020:1874	483,00	1475,80	712811,40
1842	86:08:0000000:32585	14099,00	947,14	13353726,86
1843	86:15:0101033:1096	641,00	297,48	190684,68
1844	86:15:0101007:433	907,00	4554,60	4131022,20
1845	86:15:0101018:512	2239,00	2893,73	6479061,47
1846	86:08:0020904:17331	927,00	297,48	275763,96
1847	86:08:0020904:17357	546,00	297,48	162424,08
1848	86:15:0101034:547	671,00	297,48	199609,08
1849	86:15:0101031:1032	494,00	1366,32	674962,08
1850	86:15:0101033:839	1222,00	297,48	363520,56
1851	86:15:0101004:28	1948,00	1454,06	2832508,88
1852	86:15:0101007:791	47387,00	3346,92	158600498,04
1853	86:08:0020904:21872	700,00	297,48	208236,00
1854	86:15:0101033:14	5173,00	1093,88	5658641,24
1855	86:08:0020904:17540	931,00	297,48	276953,88
1856	86:15:0101034:645	553,00	297,48	164506,44
1857	86:15:0101007:17	1542,00	4326,87	6672033,54
1858	86:15:0101031:6	17300,00	1080,54	18693342,00
1859	86:15:0101033:853	709,00	297,48	210913,32
1860	86:15:0101031:1187	70,00	1960,98	137268,60
1861	86:15:0101031:1168	3282,00	1173,92	3852805,44
1862	86:15:0101020:1444	633,00	1475,80	934181,40
1863	86:15:0101026:1441	800,00	1475,80	1180640,00
1864	86:08:0020904:21934	486,00	297,48	144575,28
1865	86:15:0101003:866	687,00	297,48	204368,76
1866	86:08:0020904:20008	633,00	297,48	188304,84
1867	86:15:0101026:112	1335,00	1475,80	1970193,00
1868	86:15:0101031:1149	68,00	1694,18	115204,24
1869	86:15:0101007:394	23,00	1061,57	24416,11
1870	86:15:0101007:30	3684,00	1147,24	4226432,16
1871	86:08:0020904:17214	608,00	297,48	180867,84
1872	86:08:0020904:18945	600,00	255,83	153498,00
1873	86:15:0101026:219	977,00	1475,80	1441856,60
1874	86:15:0101033:493	465,00	1439,77	669493,05
1875	86:15:0101010:1610	7266,00	2549,80	18526846,80
1876	86:15:0101035:30	600,00	297,48	178488,00
1877	86:15:0101031:353	2303,00	1366,32	3146634,96
1878	86:15:0101023:124	8338,00	1903,78	15873717,64
1879	86:15:0101033:440	5631,00	1080,54	6084520,74
1880	86:15:0101031:1239	20051,00	787,06	15781340,06
1881	86:08:0020904:17149	616,00	297,48	183247,68
1882	86:15:0101016:72	527,00	1475,80	777746,60
1883	86:15:0101009:7	400,81	4695,50	1882003,36
1884	86:15:0101033:543	1272,00	2213,70	2815826,40
1885	86:08:0020904:17510	592,00	297,48	176108,16
1886	86:15:0101010:258	523,00	1734,20	906986,60
1887	86:15:0101026:3	966,00	1475,80	1425622,80
1888	86:08:0020904:27170	1498,00	1107,22	1658615,56
1889	86:15:0101033:59	2930,00	1439,77	4218526,10
1890	86:15:0101016:29	637,00	1475,80	940084,60

1891	86:08:0020903:4438	596,00	297,48	177298,08
1892	86:15:0101004:590	1327,00	3422,10	4541126,70
1893	86:15:0101033:828	1243,00	297,48	369767,64
1894	86:15:0101020:1854	29346,00	1300,78	38172689,88
1895	86:15:0101017:20	1171,00	32,72	38315,12
1896	86:15:0101016:1033	408,00	1269,19	517829,52
1897	86:15:0101007:404	38,00	1061,57	40339,66
1898	86:15:0101003:858	793,00	297,48	235901,64
1899	86:15:0101026:29	1156,00	1475,80	1706024,80
1900	86:15:0101026:459	1200,00	1475,80	1770960,00
1901	86:08:0000000:34111	2720,00	1027,18	2793929,60
1902	86:15:0101021:2591	880,00	1638,14	1441563,20
1903	86:15:0101029:529	2199,00	1427,38	3138808,62
1904	86:15:0101027:274	37863,00	1543,30	58433967,90
1905	86:08:0020903:3139	1500,00	297,48	446220,00
1906	86:15:0101026:1036	835,00	1475,80	1232293,00
1907	86:15:0101018:38	416,00	1475,80	613932,80
1908	86:15:0101031:1261	1011,00	1360,68	1375647,48
1909	86:15:0101026:1419	612,00	1269,19	776744,28
1910	86:08:0020904:17362	649,00	297,48	193064,52
1911	86:15:0101020:75	482,00	1269,19	611749,58
1912	86:08:0020904:17355	620,00	297,48	184437,60
1913	86:08:0020903:3085	698,00	297,48	207641,04
1914	86:08:0020904:17309	602,00	297,48	179082,96
1915	86:15:0101003:670	700,00	297,48	208236,00
1916	86:15:0000000:3462	2004,00	1067,20	2138668,80
1917	86:15:0101032:2	550853,00	586,96	323328676,88
1918	86:08:0020904:17299	790,00	297,48	235009,20
1919	86:08:0020904:17443	521,00	297,48	154987,08
1920	86:15:0101031:318	1173,00	1366,32	1602693,36
1921	86:15:0101030:418	5520,00	2893,73	15973389,60
1922	86:15:0000000:3383	540,00	1475,80	796932,00
1923	86:15:0101035:731	876,00	297,48	260592,48
1924	86:15:0101012:2548	3094,00	1903,78	5890295,32
1925	86:15:0101026:1412	799,00	1475,80	1179164,20
1926	86:08:0020904:21926	531,00	297,48	157961,88
1927	86:15:0101000:175	240,00	1364,68	327523,20
1928	86:15:0101026:1456	3182,00	2130,59	6779537,38
1929	86:15:0101033:1063	950,00	297,48	282606,00
1930	86:15:0101016:52	614,00	1475,80	906141,20
1931	86:15:0101031:70	4580,00	1366,32	6257745,60
1932	86:15:0101031:452	1790,00	1267,30	2268467,00
1933	86:08:0020904:19571	1477,00	297,48	439377,96
1934	86:08:0020903:3999	529,00	297,48	157366,92
1935	86:15:0101021:140	3968,00	1903,78	7554199,04
1936	86:08:0020904:17176	630,00	297,48	187412,40
1937	86:15:0101035:804	760,00	297,48	226084,80
1938	86:08:0020903:4256	1160,00	297,48	345076,80
1939	86:15:0101006:695	1966,00	1903,78	3742831,48
1940	86:15:0101002:13	3906,00	1241,45	4849103,70
1941	86:15:0000000:3443	52153,00	1364,68	71172156,04
1942	86:15:0101035:740	14690,00	135,56	1991376,40
1943	86:15:0101031:1227	655,00	1440,72	943671,60
1944	86:08:0020903:3311	568,00	297,48	168968,64
1945	86:08:0020904:857	5616,00	1253,96	7042239,36
1946	86:15:0000000:826	4569,00	3287,90	15022415,10
1947	86:15:0101000:92	885,00	1269,19	1123233,15
1948	86:08:0020903:4444	640,00	297,48	190387,20
1949	86:15:0101020:1492	100,00	2174,42	217442,00
1950	86:15:0101031:512	31653,00	1366,32	43248126,96
1951	86:15:0000000:828	64,00	1364,68	87339,52
1952	86:15:0101033:1078	997,00	297,48	296587,56
1953	86:15:0101030:324	1510,00	1494,08	2256060,80
1954	86:15:0101010:314	120,00	1574,12	188894,40
1955	86:15:0101003:669	700,00	297,48	208236,00
1956	86:15:0101020:1075	85,00	1300,78	110566,30
1957	86:08:0020903:3391	659,00	297,48	196039,32
1958	86:15:0101004:656	26,00	3364,80	87484,80
1959	86:15:0101034:681	762,00	255,83	194942,46
1960	86:15:0101031:458	2116,00	1227,28	2596924,48
1961	86:08:0020904:17966	1259,00	297,48	374527,32
1962	86:15:0101033:441	461,00	1774,22	817915,42
1963	86:15:0101029:261	746,00	1654,16	1234003,36

1964	86:15:0101007:268	11175,00	853,76	9540768,00
1965	86:15:0101018:508	405,00	1475,80	597699,00
1966	86:15:0101026:89	1037,00	1475,80	1530404,60
1967	86:15:0101033:746	1136,00	297,48	337937,28
1968	86:15:0101023:28	157,00	2041,02	320440,14
1969	86:15:0101021:148	7531,00	1945,90	14654572,90
1970	86:15:0101031:1180	402,00	1547,44	622070,88
1971	86:15:0101034:695	784,00	297,48	233224,32
1972	86:15:0101030:358	13870,00	1198,22	16619311,40
1973	86:15:0101003:759	518,00	297,48	154094,64
1974	86:08:0020903:3176	559,00	297,48	166291,32
1975	86:15:0101003:718	532,00	297,48	158259,36
1976	86:15:0101007:20	5063,00	1093,88	5538314,44
1977	86:15:0101026:61	932,00	1475,80	1375445,60
1978	86:08:0000000:30080	2098,00	1440,72	3022630,56
1979	86:15:0101027:46	990,00	1475,80	1461042,00
1980	86:15:0101026:601	968,00	1475,80	1428574,40
1981	86:08:0020903:3635	771,00	297,48	229357,08
1982	86:08:0020903:3290	650,00	297,48	193362,00
1983	86:15:0101015:734	1991,00	2213,70	4407476,70
1984	86:08:0020904:17251	675,00	297,48	200799,00
1985	86:15:0101019:259	1810,00	1467,40	2655994,00
1986	86:15:0101026:276	969,00	1475,80	1430050,20
1987	86:15:0101002:32	16324,00	933,80	15243351,20
1988	86:15:0101026:1443	7094,00	2130,59	15114405,46
1989	86:15:0101016:75	200,00	32,72	6544,00
1990	86:15:0101031:1200	2224,00	1227,28	2729470,72
1991	86:15:0101030:391	38371,00	960,48	36854578,08
1992	86:08:0020903:3071	1159,00	297,48	344779,32
1993	86:15:0101003:705	609,00	297,48	181165,32
1994	86:15:0101034:544	739,00	297,48	219837,72
1995	86:15:0101020:1908	7037,00	1040,52	7322139,24
1996	86:15:0101035:836	815,00	297,48	242446,20
1997	86:15:0101034:582	619,00	297,48	184140,12
1998	86:15:0101007:122	3485,00	987,16	3440252,60
1999	86:15:0101011:114	28612,00	2348,50	67195282,00
2000	86:15:0101033:448	1816,00	1267,30	2301416,80
2001	86:08:0020904:17416	684,00	297,48	203476,32
2002	86:15:0101030:417	438,00	3364,80	1473782,40
2003	86:08:0020903:5131	1482,00	1293,98	1917678,36
2004	86:08:0020904:17596	491,00	297,48	146062,68
2005	86:15:0101035:830	965,00	297,48	287068,20
2006	86:08:0020904:26656	564,00	297,48	167778,72
2007	86:15:0101026:1038	745,00	1475,80	1099471,00
2008	86:15:0101031:428	2780,00	1366,32	3798369,60
2009	86:15:0101003:802	527,00	297,48	156771,96
2010	86:15:0101012:133	2292,00	2787,58	6389133,36
2011	86:15:0101011:2506	7139,00	1883,50	13446306,50
2012	86:15:0101000:72	33551,00	2787,58	93526096,58
2013	86:15:0101017:39	213,00	32,72	6969,36
2014	86:15:0101026:21	945,00	1475,80	1394631,00
2015	86:15:0101017:18	171,00	1269,19	217031,49
2016	86:15:0101027:219	850,00	1269,19	1078811,50
2017	86:15:0000000:2922	951,00	1374,02	1306693,02
2018	86:15:0101034:726	955,00	297,48	284093,40
2019	86:08:0020904:17539	496,00	297,48	147550,08
2020	86:15:0101026:1047	601,00	1475,80	886955,80
2021	86:15:0101027:43	990,00	1269,19	1256498,10
2022	86:15:0101004:642	10000,00	116,58	1165800,00
2023	86:15:0101021:4376	35,00	2937,85	102824,75
2024	86:15:0000000:793	33,00	6452,35	212927,55
2025	86:15:0101007:269	6314,00	1053,86	6654072,04
2026	86:08:0020904:5	43732,00	813,74	35586477,68
2027	86:08:0020904:17320	576,00	297,48	171348,48
2028	86:15:0101023:68	59,00	6452,35	380688,65
2029	86:15:0101023:6	15,00	3958,90	59383,50
2030	86:15:0101018:57	1012,00	1475,80	1493509,60
2031	86:08:0020903:3612	645,00	297,48	191874,60
2032	86:15:0000000:3387	5517,00	1364,68	7528939,56
2033	86:15:0101034:516	999,00	297,48	297182,52
2034	86:15:0101003:680	514,00	297,48	152904,72
2035	86:15:0101027:97	850,00	1475,80	1254430,00
2036	86:08:0020903:3089	780,00	297,48	232034,40

2037	86:08:0020904:17680	458,00	297,48	136245,84
2038	86:15:0101006:93	2663,00	1903,78	5069766,14
2039	86:15:0101006:671	3515,00	3239,62	11387264,30
2040	86:15:0101004:581	26,00	3364,80	87484,80
2041	86:15:0101026:1108	1042,00	1475,80	1537783,60
2042	86:15:0101010:270	6624,00	1053,86	6980768,64
2043	86:15:0101032:28	1526,00	1281,56	1955660,56
2044	86:15:0101015:719	4114,00	2523,89	10383283,46
2045	86:15:0101031:299	173,00	1734,20	300016,60
2046	86:15:0101026:32	958,00	38,67	37045,86
2047	86:08:0020904:18977	600,00	297,48	178488,00
2048	86:15:0101016:1063	566,00	1269,19	718361,54
2049	86:15:0101021:40	10620,00	1744,60	18527652,00
2050	86:15:0101007:355	173,00	3415,95	590959,35
2051	86:08:0020904:17524	493,00	297,48	146657,64
2052	86:08:0020904:17645	487,00	297,48	144872,76
2053	86:15:0101007:418	113,00	3086,60	348785,80
2054	86:15:0101031:487	1855,00	1454,06	2697281,30
2055	86:15:0101020:1593	5,00	2952,40	14762,00
2056	86:15:0101026:1544	881,00	1785,72	1573219,32
2057	86:15:0101017:23	581,00	38,67	22467,27
2058	86:15:0101026:152	1010,00	1475,80	1490558,00
2059	86:15:0101034:568	718,00	297,48	213590,64
2060	86:08:0020904:18990	640,00	1440,72	922060,80
2061	86:15:0101020:1072	35,00	1300,78	45527,30
2062	86:08:0020903:3978	1500,00	297,48	446220,00
2063	86:15:0101020:1088	2835,00	1173,92	3328063,20
2064	86:15:0101031:1280	977,00	1187,26	1159953,02
2065	86:15:0101031:501	36,00	4478,69	161232,84
2066	86:15:0000000:3300	479,00	1293,98	619816,42
2067	86:15:0101026:1399	999,00	1475,80	1474324,20
2068	86:08:0020904:18976	600,00	255,83	153498,00
2069	86:15:0101012:122	2894,00	1878,72	5437015,68
2070	86:15:0101034:603	583,00	297,48	173430,84
2071	86:15:0101019:52	1111,00	1215,31	1350209,41
2072	86:08:0020904:18978	600,00	297,48	178488,00
2073	86:15:0101034:515	561,00	297,48	166886,28
2074	86:15:0101003:648	426,00	297,48	126726,48
2075	86:15:0101034:589	653,00	297,48	194254,44
2076	86:15:0101026:147	1166,00	297,48	346861,68
2077	86:08:0020904:17975	1015,00	297,48	301942,20
2078	86:15:0101020:1061	1259,00	1300,78	1637682,02
2079	86:15:0101033:526	2118,00	1227,28	2599379,04
2080	86:15:0101026:34	1040,00	1475,80	1534832,00
2081	86:15:0101018:510	564,00	1475,80	832351,20
2082	86:15:0101031:979	1546,00	1366,32	2112330,72
2083	86:15:0101016:135	536,00	1475,80	791028,80
2084	86:08:0020904:22761	428,00	297,48	127321,44
2085	86:15:0101014:58	1350,00	1475,80	1992330,00
2086	86:15:0101027:266	1353,00	1269,19	1717214,07
2087	86:15:0101030:393	32448,00	987,16	32031367,68
2088	86:15:0101032:26	1293,00	1281,56	1657057,08
2089	86:15:0101029:795	1955,00	3364,80	6578184,00
2090	86:15:0101023:18	48,00	3364,80	161510,40
2091	86:15:0101026:181	1163,00	1475,80	1716355,40
2092	86:15:0101011:1976	1205,00	2893,73	3486944,65
2093	86:15:0101021:176	11026,00	1811,70	19975804,20
2094	86:08:0020903:3642	1135,00	297,48	337639,80
2095	86:15:0101033:1031	528,00	297,48	157069,44
2096	86:08:0020904:17412	599,00	297,48	178190,52
2097	86:15:0101012:116	1472,00	2787,58	4103317,76
2098	86:15:0101029:467	2977,00	1374,02	4090457,54
2099	86:15:0101034:507	609,00	297,48	181165,32
2100	86:15:0101018:34	400,00	1475,80	590320,00
2101	86:08:0020903:3989	988,00	297,48	293910,24
2102	86:15:0101016:205	795,00	1475,80	1173261,00
2103	86:08:0020904:17165	679,00	297,48	201988,92
2104	86:08:0020904:17599	559,00	297,48	166291,32
2105	86:15:0101011:30	66,00	2307,82	152316,12
2106	86:15:0101027:256	134,00	3086,60	413604,40
2107	86:15:0101030:335	12355,00	1198,22	14804008,10
2108	86:08:0020904:17603	504,00	297,48	149929,92
2109	86:15:0101017:36	1055,00	38,67	40796,85

2110	86:15:0101000:173	298,00	1364,68	406674,64
2111	86:15:0101031:425	7693,00	1366,32	10511099,76
2112	86:15:0101015:72	1455,00	5845,07	8504576,85
2113	86:15:0101009:94	790,00	4023,23	3178351,70
2114	86:08:0020903:4314	608,00	297,48	180867,84
2115	86:15:0101003:805	421,00	297,48	125239,08
2116	86:15:0101035:767	1299,00	297,48	386426,52
2117	86:15:0101027:239	400,00	1475,80	590320,00
2118	86:08:0020904:21957	499,00	297,48	148442,52
2119	86:15:0101011:27	3126,00	3690,50	11536503,00
2120	86:15:0101023:2856	3309,00	2213,70	7325133,30
2121	86:15:0101035:51	757,00	297,48	225192,36
2122	86:15:0101003:851	771,00	297,48	229357,08
2123	86:15:0101031:484	22060,00	893,78	19716786,80
2124	86:15:0101007:736	51,00	3947,32	201313,32
2125	86:15:0101029:6	50970,00	693,68	35356869,60
2126	86:08:0020904:27108	1009,00	297,48	300157,32
2127	86:15:0101015:3	53,00	2361,18	125142,54
2128	86:15:0000000:829	4782,00	4402,78	21054093,96
2129	86:15:0101020:34	1067,00	1475,80	1574678,60
2130	86:15:0101020:1788	718,00	1269,19	911278,42
2131	86:08:0020904:17582	557,00	297,48	165696,36
2132	86:15:0101033:546	848,00	2213,70	1877217,60
2133	86:08:0020904:21843	537,00	297,48	159746,76
2134	86:08:0020903:3683	805,00	297,48	239471,40
2135	86:15:0101016:167	30,00	3364,80	100944,00
2136	86:15:0000000:832	3590,00	4706,42	16896047,80
2137	86:15:0101026:1072	2,00	2130,59	4261,18
2138	86:08:0020904:17212	1251,00	297,48	372147,48
2139	86:08:0020904:17287	717,00	297,48	213293,16
2140	86:15:0101035:822	1019,00	297,48	303132,12
2141	86:08:0020904:17173	695,00	297,48	206748,60
2142	86:15:0101035:724	850,00	297,48	252858,00
2143	86:15:0101019:240	5668,00	1080,54	6124500,72
2144	86:15:0101031:394	11,00	1366,32	15029,52
2145	86:15:0101005:842	17,00	1336,67	22723,39
2146	86:08:0020904:17519	522,00	297,48	155284,56
2147	86:15:0101003:723	597,00	297,48	177595,56
2148	86:15:0101023:82	5340,00	3767,00	20115780,00
2149	86:08:0020904:17529	476,00	297,48	141600,48
2150	86:15:0101015:88	3391,00	2213,70	7506656,70
2151	86:08:0020904:26657	599,00	297,48	178190,52
2152	86:08:0020903:3879	629,00	297,48	187114,92
2153	86:15:0101016:176	1112,00	1475,80	1641089,60
2154	86:15:0101033:791	739,00	297,48	219837,72
2155	86:15:0101026:1404	785,00	1475,80	1158503,00
2156	86:15:0101026:1408	800,00	1475,80	1180640,00
2157	86:15:0000000:3482	600,00	297,48	178488,00
2158	86:15:0101000:91	66095,00	773,72	51139023,40
2159	86:15:0101021:153	617,00	1542,10	951475,70
2160	86:08:0020903:3292	843,00	297,48	250775,64
2161	86:15:0000000:753	832,00	6452,35	5368355,20
2162	86:08:0020904:17243	600,00	297,48	178488,00
2163	86:08:0030702:13204	677,00	1440,72	975367,44
2164	86:15:0101026:454	1179,00	1475,80	1739968,20
2165	86:15:0101007:389	515,00	4554,60	2345619,00
2166	86:15:0101018:514	443,00	1475,80	653779,40
2167	86:15:0101021:28	12,00	3757,60	45091,20
2168	86:15:0101011:95	9844,00	2751,10	27081828,40
2169	86:08:0020904:17508	592,00	297,48	176108,16
2170	86:15:0101021:39	50,00	4478,69	223934,50
2171	86:15:0101026:5	1021,00	1475,80	1506791,80
2172	86:15:0101029:105	453,00	1129,33	511586,49
2173	86:15:0101035:1019	727,00	255,83	185988,41
2174	86:15:0101033:394	8852,00	1439,77	12744844,04
2175	86:15:0101003:650	431,00	255,83	110262,73
2176	86:08:0020904:17241	587,00	297,48	174620,76
2177	86:08:0020904:21833	707,00	297,48	210318,36
2178	86:15:0101027:4	7895,00	1200,60	9478737,00
2179	86:15:0101033:112	104680,00	1439,77	150715123,60
2180	86:08:0020904:21919	486,00	297,48	144575,28
2181	86:08:0020904:17314	564,00	297,48	167778,72
2182	86:15:0101030:561	269,00	1198,22	322321,18

2183	86:15:0101026:688	16863,00	2130,59	35928139,17
2184	86:08:0020904:18983	600,00	297,48	178488,00
2185	86:08:0020903:4825	400,00	297,48	118992,00
2186	86:15:0101035:857	761,00	297,48	226382,28
2187	86:08:0020903:3069	1433,00	297,48	426288,84
2188	86:08:0020903:4147	575,00	297,48	171051,00
2189	86:15:0101029:75	2923,00	1129,33	3301031,59
2190	86:15:0101026:226	969,00	1475,80	1430050,20
2191	86:15:0101031:303	8303,00	1366,32	11344554,96
2192	86:08:0020903:3131	636,00	297,48	189197,28
2193	86:15:0101023:131	617,00	4478,69	2763351,73
2194	86:15:0101020:33	52,00	4023,23	209207,96
2195	86:15:0101035:1048	1200,00	297,48	356976,00
2196	86:08:0020903:5399	406,00	255,83	103866,98
2197	86:08:0020904:17192	573,00	297,48	170456,04
2198	86:15:0101034:620	1493,00	297,48	444137,64
2199	86:15:0101009:102	1812,00	4782,33	8665581,96
2200	86:15:0000000:2844	646,00	1475,80	953366,80
2201	86:15:0101033:818	729,00	297,48	216862,92
2202	86:15:0101000:27	2126,00	1364,68	2901309,68
2203	86:15:0101021:4537	80,00	2227,78	178222,40
2204	86:15:0101010:45	7910,00	1200,60	9496746,00
2205	86:15:0101003:785	691,00	297,48	205558,68
2206	86:15:0101031:1220	611,00	1454,06	888430,66
2207	86:15:0101034:706	898,00	255,83	229735,34
2208	86:08:0020904:21831	795,00	297,48	236496,60
2209	86:15:0101033:534	23106,00	893,78	20651680,68
2210	86:08:0020903:3080	581,00	297,48	172835,88
2211	86:15:0101020:1821	866,00	1475,80	1278042,80
2212	86:15:0101031:1161	10734,00	987,16	10596175,44
2213	86:15:0101023:132	226,00	5161,88	1166584,88
2214	86:15:0101033:783	780,00	297,48	232034,40
2215	86:15:0101018:33	381,00	1475,80	562279,80
2216	86:08:0020904:18989	1958,00	1240,62	2429133,96
2217	86:15:0101031:1226	862,00	1400,70	1207403,40
2218	86:15:0101033:792	786,00	297,48	233819,28
2219	86:08:0020904:17327	653,00	297,48	194254,44
2220	86:08:0020904:17246	696,00	297,48	207046,08
2221	86:15:0101020:80	572,00	1475,80	844157,60
2222	86:15:0101003:841	488,00	297,48	145170,24
2223	86:15:0101007:202	109,00	1061,57	115711,13
2224	86:15:0101026:76	1388,00	1475,80	2048410,40
2225	86:15:0101003:873	566,00	297,48	168373,68
2226	86:15:0101026:56	828,00	1475,80	1221962,40
2227	86:15:0101033:503	1036,00	1439,77	1491601,72
2228	86:15:0101020:1539	813,00	1475,80	1199825,40
2229	86:15:0101015:5	825,00	6452,35	5323188,75
2230	86:15:0101018:40	37345,00	3364,80	125658456,00
2231	86:15:0101002:31	12805,00	960,48	12298946,40
2232	86:15:0101000:153	901,00	1475,80	1329695,80
2233	86:15:0101003:850	539,00	297,48	160341,72
2234	86:15:0101000:105	67955,00	1364,68	92736829,40
2235	86:15:0101011:2522	5069,00	2184,86	11075055,34
2236	86:15:0101031:381	649,00	1366,32	886741,68
2237	86:08:0020904:17742	401,00	297,48	119289,48
2238	86:15:0000000:794	196,00	5161,88	1011728,48
2239	86:15:0101031:391	630,00	1366,32	860781,60
2240	86:15:0101033:1161	156,00	1760,88	274697,28
2241	86:15:0101000:66	130193,00	1364,68	177671783,24
2242	86:15:0101003:742	469,00	297,48	139518,12
2243	86:15:0101018:118	407,00	1475,80	600650,60
2244	86:15:0101010:22	26978,00	2893,73	78067047,94
2245	86:15:0101020:1780	969,00	1475,80	1430050,20
2246	86:15:0000000:3269	29668,00	1364,68	40487326,24
2247	86:15:0101033:808	806,00	297,48	239768,88
2248	86:15:0101003:772	877,00	297,48	260889,96
2249	86:08:0020903:3047	1417,00	297,48	421529,16
2250	86:15:0101016:997	586,00	1475,80	864818,80
2251	86:15:0101026:617	564,00	1475,80	832351,20
2252	86:15:0101003:96	649,00	2213,70	1436691,30
2253	86:15:0101035:858	708,00	297,48	210615,84
2254	86:15:0101007:215	244,00	1061,57	259023,08
2255	86:15:0101034:713	718,00	255,83	183685,94

2256	86:15:0000000:802	1925,00	5465,52	10521126,00
2257	86:15:0101033:455	3769,00	1147,24	4323947,56
2258	86:15:0101031:270	224,00	1947,64	436271,36
2259	86:15:0101006:12	15,00	2147,74	32216,10
2260	86:15:0101033:499	411,00	1439,77	591745,47
2261	86:15:0101026:667	942,00	1475,80	1390203,60
2262	86:15:0000000:2801	375,00	1364,68	511755,00
2263	86:15:0101003:640	15429,00	1093,88	16877474,52
2264	86:15:0101020:1556	2203,00	1227,28	2703697,84
2265	86:15:0101035:813	724,00	297,48	215375,52
2266	86:15:0101033:741	632,00	297,48	188007,36
2267	86:15:0101035:1027	1200,00	297,48	356976,00
2268	86:08:0020904:22460	839,00	297,48	249585,72
2269	86:15:0101000:180	25198,00	1364,68	34387206,64
2270	86:15:0101034:370	8198,00	1342,00	11001716,00
2271	86:15:0101034:614	1180,00	297,48	351026,40
2272	86:08:0020904:17224	632,00	297,48	188007,36
2273	86:08:0020904:24315	761,00	297,48	226382,28
2274	86:15:0101020:1079	2537,00	1300,78	3300078,86
2275	86:08:0020904:17132	561,00	297,48	166886,28
2276	86:08:0020904:17264	651,00	297,48	193659,48
2277	86:15:0101034:518	826,00	297,48	245718,48
2278	86:15:0101031:78	2676,00	1366,32	3656272,32
2279	86:15:0101034:552	586,00	297,48	174323,28
2280	86:15:0101026:31	1040,00	1475,80	1534832,00
2281	86:15:0101031:390	407,00	1366,32	556092,24
2282	86:15:0101026:26	7067,00	1269,19	8969365,73
2283	86:15:0101019:13	19300,00	1067,20	20596960,00
2284	86:08:0020903:3364	691,00	297,48	205558,68
2285	86:15:0101012:2561	1510,00	1638,14	2473591,40
2286	86:15:0101016:118	607,00	1475,80	895810,60
2287	86:15:0101000:43	14718,00	1364,68	20085360,24
2288	86:15:0101009:95	130,00	5541,43	720385,90
2289	86:15:0101010:1609	866,00	1316,21	1139837,86
2290	86:15:0101017:32	784,00	32,72	25652,48
2291	86:08:0020903:3270	1500,00	297,48	446220,00
2292	86:15:0101032:71	403,00	1800,90	725762,70
2293	86:15:0101021:2607	4680,00	1903,78	8909690,40
2294	86:15:0101017:25	212,00	1269,19	269068,28
2295	86:15:0101018:489	742,00	1475,80	1095043,60
2296	86:15:0101018:111	499,00	5465,52	2727294,48
2297	86:15:0101033:466	53,00	1439,77	76307,81
2298	86:08:0020903:4170	558,00	297,48	165993,84
2299	86:15:0101026:602	1500,00	1475,80	2213700,00
2300	86:15:0101026:1498	42,00	2952,40	124000,80
2301	86:15:0101026:1407	1030,00	1475,80	1520074,00
2302	86:08:0020903:3392	661,00	297,48	196634,28
2303	86:08:0020904:20011	835,00	296,22	247343,70
2304	86:08:0020903:5663	577,00	255,83	147613,91
2305	86:08:0020904:18910	600,00	255,83	153498,00
2306	86:15:0101029:253	1558,00	1293,98	2016020,84
2307	86:15:0101016:35	1243,00	1475,80	1834419,40
2308	86:15:0101003:797	417,00	297,48	124049,16
2309	86:15:0101003:416	1452,00	2213,70	3214292,40
2310	86:08:0020904:18999	850,00	255,83	217455,50
2311	86:15:0101009:80	1896,00	4023,23	7628044,08
2312	86:15:0101034:490	583,00	255,83	149148,89
2313	86:15:0101026:1172	794,00	1475,80	1171785,20
2314	86:08:0020903:3271	1014,00	297,48	301644,72
2315	86:15:0101010:63	500,00	5560,41	2780205,00
2316	86:15:0101003:649	579,00	297,48	172240,92
2317	86:15:0101034:606	660,00	297,48	196336,80
2318	86:15:0101030:1	6827,00	1198,22	8180247,94
2319	86:08:0020904:18938	600,00	297,48	178488,00
2320	86:15:0101033:1069	547,00	297,48	162721,56
2321	86:15:0101004:641	51100,00	135,56	6927116,00
2322	86:15:0101007:383	147,00	5446,78	800676,66
2323	86:15:0101003:856	617,00	297,48	183545,16
2324	86:08:0020903:3639	673,00	297,48	200204,04
2325	86:15:0101026:465	1019,00	1475,80	1503840,20
2326	86:15:0101033:527	28,00	2147,74	60136,72
2327	86:08:0020904:18009	501,00	297,48	149037,48
2328	86:08:0020904:3114	1521,00	205,60	312717,60

2329	86:15:0101026:1428	687,00	1475,80	1013874,60
2330	86:15:0101029:41	7194,00	1040,52	7485500,88
2331	86:08:0020904:23306	1500,00	297,48	446220,00
2332	86:15:0101023:2849	2880,00	2213,70	6375456,00
2333	86:15:0101003:854	503,00	297,48	149632,44
2334	86:15:0101016:197	795,00	1475,80	1173261,00
2335	86:15:0101026:234	1032,00	1475,80	1523025,60
2336	86:15:0101031:987	11202,00	1366,32	15305516,64
2337	86:15:0101004:711	27,00	3364,80	90849,60
2338	86:15:0101017:13	243,00	1269,19	308413,17
2339	86:08:0020903:3604	630,00	297,48	187412,40
2340	86:15:0000000:3437	8786,00	880,44	7735545,84
2341	86:15:0000000:770	1826,00	1454,06	2655113,56
2342	86:15:0101010:294	580,00	2893,73	1678363,40
2343	86:15:0101000:170	1401,00	1364,68	1911916,68
2344	86:08:0020904:24222	726,00	297,48	215970,48
2345	86:15:0101007:255	823,00	4023,23	3311118,29
2346	86:15:0101012:1	81,00	5541,43	448855,83
2347	86:15:0101020:1842	74,00	2616,90	193650,60
2348	86:15:0101016:159	700,00	1475,80	1033060,00
2349	86:15:0101007:403	174,00	1061,57	184713,18
2350	86:15:0101003:812	563,00	297,48	167481,24
2351	86:15:0101020:1882	1115,00	1475,80	1645517,00
2352	86:15:0101034:642	651,00	297,48	193659,48
2353	86:08:0020904:17439	1285,00	297,48	382261,80
2354	86:08:0020903:3120	698,00	297,48	207641,04
2355	86:15:0000000:782	39,00	6452,35	251641,65
2356	86:15:0101034:607	892,00	297,48	265352,16
2357	86:15:0101026:40	1200,00	1475,80	1770960,00
2358	86:15:0101005:849	5533,00	1336,67	7395795,11
2359	86:15:0101010:2	72,00	5541,43	398982,96
2360	86:15:0101021:143	5756,00	2949,02	16974559,12
2361	86:15:0101004:563	238,00	1934,30	460363,40
2362	86:15:0101020:1	746,00	1475,80	1100946,80
2363	86:08:0020904:20002	763,00	297,48	226977,24
2364	86:15:0101018:534	6897,00	2027,68	13984908,96
2365	86:15:0101016:991	700,00	1475,80	1033060,00
2366	86:15:0101005:3	3886,00	973,82	3784264,52
2367	86:15:0101033:488	5269,00	1439,77	7586148,13
2368	86:15:0101026:662	465,00	1475,80	686247,00
2369	86:08:0020904:17626	455,00	297,48	135353,40
2370	86:15:0000000:759	2778,00	1387,36	3854086,08
2371	86:15:0101000:57	9878,00	1364,68	13480309,04
2372	86:08:0020903:5444	805,00	297,48	239471,40
2373	86:15:0101034:621	596,00	297,48	177298,08
2374	86:08:0020904:21874	412,00	297,48	122561,76
2375	86:15:0101003:769	923,00	297,48	274574,04
2376	86:15:0101030:574	58,00	1720,86	99809,88
2377	86:15:0101003:778	404,00	297,48	120181,92
2378	86:15:0101034:548	55214,00	220,14	12154809,96
2379	86:15:0101009:56	24,00	2147,74	51545,76
2380	86:15:0101031:462	426,00	1787,56	761500,56
2381	86:08:0020904:22567	801,00	297,48	238281,48
2382	86:15:0101029:115	19308,00	1067,20	20605497,60
2383	86:15:0101006:704	3354,00	1638,14	5494321,56
2384	86:15:0101031:201	152439,00	800,40	122012175,60
2385	86:15:0101000:4	34417,00	840,42	28924735,14
2386	86:15:0101003:662	517,00	324,50	167766,50
2387	86:15:0101031:350	203,00	1366,32	277362,96
2388	86:15:0101033:704	1965,00	2213,70	4349920,50
2389	86:15:0101018:13	1110,00	1269,19	1408800,90
2390	86:15:0101034:723	576,00	297,48	171348,48
2391	86:15:0101020:1059	536,00	1475,80	791028,80
2392	86:15:0101034:596	618,00	297,48	183842,64
2393	86:15:0101021:82	100,00	2884,58	288458,00
2394	86:15:0101021:18	10304,00	1878,80	19359155,20
2395	86:15:0101034:489	1411,00	297,48	419744,28
2396	86:08:0020904:21896	1004,00	297,48	298669,92
2397	86:15:0101031:54	1736,00	1366,32	2371931,52
2398	86:15:0101026:95	945,00	1475,80	1394631,00
2399	86:15:0101033:829	840,00	297,48	249883,20
2400	86:15:0101031:1025	60,00	2334,50	140070,00
2401	86:15:0101035:996	736,00	297,48	218945,28

2402	86:15:0101023:3005	1844,00	3871,41	7138880,04
2403	86:15:0101033:1121	832,00	297,48	247503,36
2404	86:15:0101007:248	880,00	4023,23	3540442,40
2405	86:15:0101035:761	562,00	297,48	167183,76
2406	86:15:0101034:705	793,00	255,83	202873,19
2407	86:15:0101018:106	956,00	2027,68	1938462,08
2408	86:15:0101020:1113	1500,00	1475,80	2213700,00
2409	86:08:0020903:3352	760,00	297,48	226084,80
2410	86:15:0101031:368	2973,00	1366,32	4062069,36
2411	86:15:0101017:260	1027,00	2018,79	2073297,33
2412	86:15:0101026:111	1200,00	1475,80	1770960,00
2413	86:15:0101020:1890	534,00	1475,80	788077,20
2414	86:08:0020904:18012	557,00	297,48	165696,36
2415	86:15:0000000:3368	4433,00	1120,56	4967442,48
2416	86:15:0101031:25	17788,00	1080,54	19220645,52
2417	86:15:0101035:880	695,00	297,48	206748,60
2418	86:15:0000000:3285	4742,00	2818,20	13363904,40
2419	86:15:0101004:634	27,00	3364,80	90849,60
2420	86:08:0020904:23836	1149,00	1334,00	1532766,00
2421	86:15:0101020:1867	12753,00	1300,78	16588847,34
2422	86:15:0101033:881	11234,00	1439,77	16174376,18
2423	86:15:0101020:1869	10806,00	2580,94	27889637,64
2424	86:15:0101026:658	8908,00	2130,59	18979295,72
2425	86:08:0020903:5360	647,00	297,48	192469,56
2426	86:15:0101035:870	800,00	297,48	237984,00
2427	86:15:0101033:1198	809,00	297,48	240661,32
2428	86:15:0101031:9	8480,00	1187,26	10067964,80
2429	86:15:0101018:50	1476,00	1269,19	1873324,44
2430	86:08:0020904:1772	5483,00	205,60	1127304,80
2431	86:15:0101007:275	1750,00	2952,40	5166700,00
2432	86:15:0101033:740	1161,00	297,48	345374,28
2433	86:15:0101026:141	1200,00	1475,80	1770960,00
2434	86:15:0101003:722	400,00	297,48	118992,00
2435	86:15:0101030:541	12159,00	973,82	11840677,38
2436	86:08:0020904:18986	600,00	297,48	178488,00
2437	86:15:0101033:494	2725,00	1439,77	3923373,25
2438	86:08:0020903:4013	1023,00	297,48	304322,04
2439	86:15:0101020:92	38028,00	960,48	36525133,44
2440	86:08:0020903:5383	623,00	297,48	185330,04
2441	86:08:0020903:1692	3133,00	1173,92	3677891,36
2442	86:15:0101018:25	492,00	1475,80	726093,60
2443	86:08:0020903:3148	533,00	297,48	158556,84
2444	86:15:0101020:1503	1070,00	1475,80	1579106,00
2445	86:15:0101034:494	640,00	297,48	190387,20
2446	86:15:0101016:935	562,00	1475,80	829399,60
2447	86:15:0101003:32	518,00	4630,51	2398604,18
2448	86:15:0101023:2858	2073,00	2213,70	4589000,10
2449	86:15:0101003:861	870,00	297,48	258807,60
2450	86:15:0101003:724	451,00	297,48	134163,48
2451	86:15:0101031:1247	340,00	1587,46	539736,40
2452	86:15:0101034:610	639,00	297,48	190089,72
2453	86:15:0101004:14	16784,00	1093,88	18359681,92
2454	86:15:0101030:320	200,00	1974,32	394864,00
2455	86:08:0020904:17294	597,00	297,48	177595,56
2456	86:15:0101003:684	500,00	297,48	148740,00
2457	86:15:0101007:733	62,00	2893,73	179411,26
2458	86:15:0101004:674	24,00	3364,80	80755,20
2459	86:00:0000000:13365	222,00	6385,88	1417665,36
2460	86:08:0020903:3592	622,00	297,48	185032,56
2461	86:15:0101031:349	2308,00	1366,32	3153466,56
2462	86:15:0101020:1468	5821,00	1300,78	7571840,38
2463	86:15:0101031:1243	673,00	1680,84	1131205,32
2464	86:15:0101031:283	36,00	2494,58	89804,88
2465	86:15:0101026:85	1040,00	1475,80	1534832,00
2466	86:15:0101035:1	95063,00	255,83	24319967,29
2467	86:15:0101033:1138	29,00	2507,92	72729,68
2468	86:15:0101017:55	74,00	3364,80	248995,20
2469	86:15:0101031:1246	168,00	1734,20	291345,60
2470	86:15:0101026:1166	693,00	1475,80	1022729,40
2471	86:15:0101030:583	574,00	1467,40	842287,60
2472	86:15:0101026:1409	799,00	1475,80	1179164,20
2473	86:15:0101033:1183	365,00	1827,58	667066,70
2474	86:15:0101000:125	30349,00	867,10	26315617,90

2475	86:08:0020904:12879	1369,00	255,83	350231,27
2476	86:15:0101003:809	629,00	297,48	187114,92
2477	86:15:0101035:810	912,00	297,48	271301,76
2478	86:15:0101034:753	978,00	297,48	290935,44
2479	86:15:0000000:784	10041,00	1160,58	11653383,78
2480	86:15:0101004:649	27,00	3364,80	90849,60
2481	86:15:0101029:797	795,00	4160,20	3307359,00
2482	86:15:0101021:42	8823,00	1878,80	16576652,40
2483	86:15:0101006:693	3145,00	1903,78	5987388,10
2484	86:15:0101031:363	653,00	1366,32	892206,96
2485	86:15:0101020:83	463,00	1475,80	683295,40
2486	86:15:0101016:112	671,00	1475,80	990261,80
2487	86:08:0020903:3156	566,00	297,48	168373,68
2488	86:15:0101026:1445	800,00	1475,80	1180640,00
2489	86:15:0101020:10	161,40	1747,54	282052,96
2490	86:15:0101035:744	610,00	297,48	181462,80
2491	86:08:0020903:3620	575,00	297,48	171051,00
2492	86:08:0020904:21964	532,00	297,48	158259,36
2493	86:15:0101033:76	1226,00	1547,44	1897161,44
2494	86:08:0020904:18007	1079,00	297,48	320980,92
2495	86:08:0020904:17690	468,00	297,48	139220,64
2496	86:15:0101026:1400	658,00	1475,80	971076,40
2497	86:08:0020904:23281	784,00	255,83	200570,72
2498	86:08:0020904:19001	850,00	297,48	252858,00
2499	86:15:0101012:117	1100,00	1878,72	2066592,00
2500	86:15:0101006:701	2849,00	1903,78	5423869,22
2501	86:15:0101033:677	6144,00	1439,77	8845946,88
2502	86:08:0020903:3591	617,00	297,48	183545,16
2503	86:15:0101031:5	29860,00	1000,50	29874930,00
2504	86:15:0101003:2	1119,00	297,48	332880,12
2505	86:15:0101020:1105	6041,00	2893,73	17481022,93
2506	86:15:0101025:99	4541,00	2482,70	11273940,70
2507	86:15:0101003:710	485,00	297,48	144277,80
2508	86:15:0101034:533	567,00	297,48	168671,16
2509	86:15:0101031:323	384,00	1366,32	524666,88
2510	86:15:0101029:761	5864,00	4132,04	24230282,56
2511	86:15:0101007:738	403,00	3415,95	1376627,85
2512	86:15:0101016:186	795,00	1475,80	1173261,00
2513	86:15:0101033:841	547,00	297,48	162721,56
2514	86:08:0030702:13202	170,00	1734,20	294814,00
2515	86:15:0101032:4	10950,00	1543,30	16899135,00
2516	86:15:0101009:57	248,00	1654,16	410231,68
2517	86:15:0101029:243	4380,00	1307,32	5726061,60
2518	86:15:0101026:1596	611,00	1269,19	775475,09
2519	86:15:0101018:493	487,00	1475,80	718714,60
2520	86:15:0101015:1051	3326,00	3623,40	12051428,40
2521	86:08:0020903:3160	623,00	297,48	185330,04
2522	86:15:0101020:1107	104,00	2161,08	224752,32
2523	86:15:0000000:3479	12645,00	973,82	12313953,90
2524	86:08:0020903:5687	638,00	297,48	189792,24
2525	86:15:0000000:807	28,00	5237,79	146658,12
2526	86:15:0101029:1	8997,00	1173,92	10561758,24
2527	86:15:0101026:170	970,00	1475,80	1431526,00
2528	86:08:0020904:25966	13226,00	205,60	2719265,60
2529	86:15:0000000:2834	714,00	1475,80	1053721,20
2530	86:08:0020904:18342	1224,00	297,48	364115,52
2531	86:08:0020904:21954	435,00	1787,56	777588,60
2532	86:15:0101031:4	29033,00	867,10	25174514,30
2533	86:15:0101009:85	326,00	4023,23	1311572,98
2534	86:15:0101029:26	42374,00	947,14	40134110,36
2535	86:15:0101020:1463	555,00	1475,80	819069,00
2536	86:15:0101035:728	796,00	297,48	236794,08
2537	86:15:0101021:80	50,00	3567,77	178388,50
2538	86:15:0101005:850	4187,00	1336,67	5596637,29
2539	86:08:0020903:4064	1164,00	297,48	346266,72
2540	86:15:0101023:69	29,00	6452,35	187118,15
2541	86:15:0101020:61	1118,00	1574,12	1759866,16
2542	86:15:0101007:735	91,00	3947,32	359206,12
2543	86:15:0101026:1173	600,00	1475,80	885480,00
2544	86:08:0020904:23837	2583,00	1040,52	2687663,16
2545	86:15:0101031:276	568,00	1366,32	776069,76
2546	86:15:0000000:3452	252,00	1640,82	413486,64
2547	86:15:0101029:789	3749,00	1334,00	5001166,00

2548	86:15:0101004:673	27,00	3364,80	90849,60
2549	86:15:0101020:1596	1,00	3489,20	3489,20
2550	86:15:0101012:104	78,00	4831,20	376833,60
2551	86:15:0101016:18	608,00	1475,80	897286,40
2552	86:15:0101003:839	570,00	297,48	169563,60
2553	86:15:0101011:2524	150,00	4831,20	724680,00
2554	86:15:0101004:647	27,00	3364,80	90849,60
2555	86:08:0020903:4174	594,00	297,48	176703,12
2556	86:15:0101034:765	587,00	297,48	174620,76
2557	86:15:0101029:478	5644,00	1253,96	7077350,24
2558	86:15:0101034:505	952,00	297,48	283200,96
2559	86:15:0101026:383	1199,00	1475,80	1769484,20
2560	86:15:0101007:409	50,00	6452,35	322617,50
2561	86:15:0101007:21	10206,00	1000,50	10211103,00
2562	86:15:0101009:73	2547,00	2489,95	6341902,65
2563	86:08:0020903:4089	688,00	297,48	204666,24
2564	86:15:0101034:594	665,00	255,83	170126,95
2565	86:15:0101026:679	1119,00	38,67	43271,73
2566	86:15:0101003:651	545,00	297,48	162126,60
2567	86:15:0101030:553	140,00	1198,22	167750,80
2568	86:15:0101018:7	1013,00	1475,80	1494985,40
2569	86:15:0101031:1269	83,00	2227,78	184905,74
2570	86:15:0101028:34	180,00	3364,80	605664,00
2571	86:15:0101026:1595	1041,00	1475,80	1536307,80
2572	86:15:0101003:630	2062,00	1440,72	2970764,64
2573	86:15:0101003:667	700,00	297,48	208236,00
2574	86:15:0101003:146	810,00	1640,82	1329064,20
2575	86:08:0020904:17399	1228,00	297,48	365305,44
2576	86:15:0101000:149	1353,00	1475,80	1996757,40
2577	86:15:0101012:2547	2635,00	1638,14	4316498,90
2578	86:15:0101003:880	613,00	297,48	182355,24
2579	86:15:0101010:1606	5308,00	1316,21	6986442,68
2580	86:15:0101011:40	43,00	2094,38	90058,34
2581	86:15:0101027:89	495,00	1475,80	730521,00
2582	86:15:0101022:29	29,00	2893,73	83918,17
2583	86:15:0101015:967	54,00	2027,68	109494,72
2584	86:08:0020903:4795	643,00	297,48	191279,64
2585	86:15:0101012:12	372,00	1560,78	580610,16
2586	86:15:0101021:2587	732,00	1638,14	1199118,48
2587	86:15:0101003:808	527,00	297,48	156771,96
2588	86:15:0101026:668	499,00	1475,80	736424,20
2589	86:08:0020903:4228	690,00	297,48	205261,20
2590	86:15:0101026:616	545,00	1475,80	804311,00
2591	86:15:0101020:1493	568,00	1475,80	838254,40
2592	86:15:0101016:1213	545,00	1475,80	804311,00
2593	86:08:0020903:3399	679,00	297,48	201988,92
2594	86:15:0101034:496	750,00	297,48	223110,00
2595	86:15:0101000:61	6038,00	920,46	5557737,48
2596	86:15:0101015:8	8478,00	2818,20	23892699,60
2597	86:15:0101033:79	0,29	2147,72	622,84
2598	86:15:0101003:831	60,00	324,50	19470,00
2599	86:15:0101004:87	7863,00	3364,80	26457422,40
2600	86:15:0101009:110	19,00	2489,95	47309,05
2601	86:15:0101020:1843	110,00	2616,90	287859,00
2602	86:15:0101006:687	6,00	1655,64	9933,84
2603	86:15:0101020:1590	2,00	2952,40	5904,80
2604	86:08:0020904:21832	959,00	297,48	285283,32
2605	86:15:0101031:1231	7,00	1854,26	12979,82
2606	86:08:0020904:17361	680,00	297,48	202286,40
2607	86:15:0101033:460	4464,00	1120,56	5002179,84
2608	86:15:0101016:13	463,00	1475,80	683295,40
2609	86:15:0101031:40	285,00	1366,32	389401,20
2610	86:15:0101026:121	1040,00	1475,80	1534832,00
2611	86:15:0101034:675	848,00	255,83	216943,84
2612	86:15:0101031:451	304,00	1600,80	486643,20
2613	86:15:0101035:32	743,00	297,48	221027,64
2614	86:08:0020904:17136	625,00	297,48	185925,00
2615	86:15:0000000:752	39500,00	1364,68	53904860,00
2616	86:08:0020903:3363	575,00	297,48	171051,00
2617	86:08:0020903:3603	865,00	297,48	257320,20
2618	86:15:0101003:598	2380,00	2818,20	6707316,00
2619	86:15:0101026:57	908,00	1475,80	1340026,40
2620	86:15:0101003:852	525,00	297,48	156177,00

2621	86:15:0101026:92	1050,00	1475,80	1549590,00
2622	86:15:0101020:1475	570,00	1475,80	841206,00
2623	86:15:0101034:575	731,00	297,48	217457,88
2624	86:08:0020904:18969	600,00	255,83	153498,00
2625	86:15:0101035:38	600,00	297,48	178488,00
2626	86:08:0020904:17211	652,00	297,48	193956,96
2627	86:15:0101034:521	565,00	297,48	168076,20
2628	86:08:0020904:21970	489,00	296,22	144851,58
2629	86:15:0101020:1562	682,00	1475,80	1006495,60
2630	86:15:0101031:304	1509,00	1366,32	2061776,88
2631	86:15:0101027:55	3,00	1300,65	3901,95
2632	86:08:0020904:20012	1331,00	296,22	394268,82
2633	86:15:0000000:823	78,30	4831,20	378282,96
2634	86:15:0101017:361	150,00	2054,36	308154,00
2635	86:15:0101029:220	12247,00	973,82	11926373,54
2636	86:15:0101020:1611	808,00	1475,80	1192446,40
2637	86:15:0101030:330	220,00	1198,22	263608,40
2638	86:08:0020903:3360	707,00	297,48	210318,36
2639	86:08:0020903:4066	1292,00	297,48	384344,16
2640	86:15:0101020:1833	606,00	1454,06	881160,36
2641	86:08:0020903:2544	244,00	201,78	49234,32
2642	86:15:0101023:22	124,00	2107,72	261357,28
2643	86:15:0101026:230	969,00	2213,70	2145075,30
2644	86:15:0101031:1167	25,00	1854,26	46356,50
2645	86:15:0101035:800	912,00	297,48	271301,76
2646	86:15:0101031:1021	729,00	1427,38	1040560,02
2647	86:15:0101030:205	630,00	297,48	187412,40
2648	86:08:0020904:17207	592,00	297,48	176108,16
2649	86:15:0000000:3364	3,00	3489,20	10467,60
2650	86:08:0020904:23439	600,00	255,83	153498,00
2651	86:15:0101003:803	507,00	297,48	150822,36
2652	86:15:0101021:4334	13327,00	2937,85	39152726,95
2653	86:08:0020903:4054	666,00	297,48	198121,68
2654	86:08:0020904:26331	42,00	2441,22	102531,24
2655	86:15:0101033:790	1287,00	297,48	382856,76
2656	86:15:0101023:119	4922,00	2184,86	10753880,92
2657	86:15:0101000:102	72178,00	1364,68	98499873,04
2658	86:08:0020903:4733	516,00	297,48	153499,68
2659	86:15:0101016:990	800,00	1475,80	1180640,00
2660	86:15:0101026:280	1017,00	1475,80	1500888,60
2661	86:15:0101028:1	1364838,00	1811,70	2472677004,60
2662	86:08:0020904:17157	602,00	297,48	179082,96
2663	86:15:0101029:490	558,00	3364,80	1877558,40
2664	86:15:0101026:140	1203,00	1475,80	1775387,40
2665	86:15:0101026:377	994,00	1475,80	1466945,20
2666	86:15:0101026:259	1044,00	1475,80	1540735,20
2667	86:08:0020904:20007	862,00	297,48	256427,76
2668	86:15:0101012:114	8108,00	1878,72	15232661,76
2669	86:15:0101029:68	79774,00	760,38	60658554,12
2670	86:15:0101007:49	336,00	1061,57	356687,52
2671	86:15:0000000:788	58952,00	3364,80	198361689,60
2672	86:15:0101033:429	37,00	2134,40	78972,80
2673	86:15:0101019:58	12291,00	973,82	11969221,62
2674	86:15:0101016:1013	766,00	2213,70	1695694,20
2675	86:08:0020903:3606	594,00	297,48	176703,12
2676	86:08:0020903:3613	1500,00	297,48	446220,00
2677	86:15:0000000:3420	19004,00	787,06	14957288,24
2678	86:15:0101031:1196	189,00	1720,86	325242,54
2679	86:15:0101033:827	745,00	297,48	221622,60
2680	86:08:0020904:17181	614,00	297,48	182652,72
2681	86:08:0020903:537	3600,00	1334,00	4802400,00
2682	86:15:0101023:34	30,00	4478,69	134360,70
2683	86:15:0101011:42	42,00	6452,35	270998,70
2684	86:15:0101013:1	921718,00	1364,68	1257850120,24
2685	86:15:0101030:13	7492,00	1200,60	8994895,20
2686	86:08:0020904:18942	600,00	297,48	178488,00
2687	86:15:0101007:377	101,00	5313,70	536683,70
2688	86:15:0101003:871	715,00	297,48	212698,20
2689	86:15:0101020:28	476,00	3489,20	1660859,20
2690	86:15:0101014:46	712,00	1475,80	1050769,60
2691	86:15:0101033:843	1116,00	297,48	331987,68
2692	86:15:0101035:879	961,00	297,48	285878,28
2693	86:15:0101030:355	702,00	1198,22	841150,44

2694	86:15:0101032:198	115,00	1840,92	211705,80
2695	86:08:0020904:17602	505,00	297,48	150227,40
2696	86:15:0101031:1018	1409,00	1366,32	1925144,88
2697	86:15:0101003:811	633,00	297,48	188304,84
2698	86:15:0101003:891	7249,00	324,50	2352300,50
2699	86:08:0020904:20006	861,00	297,48	256130,28
2700	86:15:0101016:992	620,00	1475,80	914996,00
2701	86:08:0020904:21916	461,00	297,48	137138,28
2702	86:15:0101031:362	42,00	1366,32	57385,44
2703	86:15:0101020:1510	1221,00	1269,19	1549680,99
2704	86:08:0020904:22873	30000,00	255,83	7674900,00
2705	86:15:0101016:116	529,00	1475,80	780698,20
2706	86:15:0101003:15	1895,00	3364,80	6376296,00
2707	86:15:0101033:769	780,00	297,48	232034,40
2708	86:15:0101031:200	279618,00	733,70	205155726,60
2709	86:15:0101026:1453	2700,00	2130,59	5752593,00
2710	86:15:0101030:333	1716,00	1198,22	2056145,52
2711	86:08:0020903:4766	952,00	297,48	283200,96
2712	86:08:0020903:541	2500,00	1400,70	3501750,00
2713	86:15:0101016:107	633,00	1475,80	934181,40
2714	86:08:0020903:3143	851,00	297,48	253155,48
2715	86:08:0020904:17381	782,00	297,48	232629,36
2716	86:15:0101035:790	1489,00	297,48	442947,72
2717	86:08:0020904:17420	662,00	297,48	196931,76
2718	86:15:0101019:101	5565,00	1215,31	6763200,15
2719	86:15:0101018:500	1500,00	1475,80	2213700,00
2720	86:15:0101035:747	870,00	297,48	258807,60
2721	86:15:0101027:233	216,00	2616,90	565250,40
2722	86:15:0101002:28	122569,00	813,74	99739298,06
2723	86:15:0101035:827	718,00	297,48	213590,64
2724	86:15:0101016:178	602,00	1475,80	888431,60
2725	86:15:0101018:121	30,00	2027,68	60830,40
2726	86:15:0101033:12	6477,00	1227,28	7949092,56
2727	86:15:0101033:540	32196,00	1439,77	46354834,92
2728	86:15:0101026:1150	501,00	1475,80	739375,80
2729	86:15:0101007:385	193,00	4554,60	879037,80
2730	86:08:0020904:17401	893,00	255,83	228456,19
2731	86:15:0101016:6	612,00	1475,80	903189,60
2732	86:08:0020904:18510	626,00	297,48	186222,48
2733	86:08:0020903:4780	622,00	297,48	185032,56
2734	86:15:0101010:3	100,00	6452,35	645235,00
2735	86:15:0101029:239	8543,00	1129,33	9647866,19
2736	86:15:0101034:724	694,00	297,48	206451,12
2737	86:15:0101033:878	555,00	297,48	165101,40
2738	86:15:0101031:1172	65,00	2307,82	150008,30
2739	86:15:0101017:259	82,00	2018,79	165540,78
2740	86:08:0020903:6115	600,00	297,48	178488,00
2741	86:15:0101003:719	561,00	297,48	166886,28
2742	86:15:0101010:13	18545,00	1067,20	19791224,00
2743	86:15:0101031:1207	9049,00	867,10	7846387,90
2744	86:15:0101035:777	896,00	297,48	266542,08
2745	86:15:0101026:448	1032,00	1475,80	1523025,60
2746	86:15:0101026:636	973,00	2130,59	2073064,07
2747	86:15:0101031:376	2200,00	1366,32	3005904,00
2748	86:15:0101000:137	102537,00	1364,68	139930193,16
2749	86:15:0101003:833	532,00	297,48	158259,36
2750	86:08:0020904:17652	480,00	297,48	142790,40
2751	86:15:0101017:43	130,00	38,67	5027,10
2752	86:15:0101012:28	2899,00	2489,95	7218365,05
2753	86:15:0101002:15	3600,00	1334,00	4802400,00
2754	86:15:0101033:4	193,00	6385,88	1232474,84
2755	86:15:0101026:72	1001,00	1475,80	1477275,80
2756	86:15:0101035:843	692,00	297,48	205856,16
2757	86:08:0020903:3356	658,00	297,48	195741,84
2758	86:15:0101003:865	632,00	297,48	188007,36
2759	86:15:0101010:14	10274,00	1000,50	10279137,00
2760	86:15:0101003:814	474,00	297,48	141005,52
2761	86:15:0101033:532	17624,00	800,40	14106249,60
2762	86:15:0101033:1137	25,00	2507,92	62698,00
2763	86:15:0101027:96	850,00	1475,80	1254430,00
2764	86:15:0101019:7	1500,00	1475,80	2213700,00
2765	86:15:0101035:774	536,00	297,48	159449,28
2766	86:15:0101033:1156	1695,00	3364,80	5703336,00

2767	86:15:0101010:19	10000,00	1160,58	11605800,00
2768	86:15:0101027:278	2573,00	1785,72	4594657,56
2769	86:15:0101034:742	600,00	297,48	178488,00
2770	86:15:0101028:49	9000,00	371,88	3346920,00
2771	86:15:0101004:606	147,00	1520,76	223551,72
2772	86:15:0101031:286	153,00	1366,32	209046,96
2773	86:15:0101034:627	428,00	297,48	127321,44
2774	86:15:0101002:7	14117,00	1107,22	15630624,74
2775	86:15:0101035:883	935,00	297,48	278143,80
2776	86:15:0101020:1458	573,00	1475,80	845633,40
2777	86:15:0101004:626	26,00	3364,80	87484,80
2778	86:15:0101029:790	40326,00	960,48	38732316,48
2779	86:15:0101029:46	504,00	3364,80	1695859,20
2780	86:15:0101020:35	890,00	1475,80	1313462,00
2781	86:15:0101033:780	1014,00	255,83	259411,62
2782	86:15:0101026:126	1160,00	1475,80	1711928,00
2783	86:15:0101033:20	9248,00	1173,92	10856412,16
2784	86:15:0101034:611	595,00	297,48	177000,60
2785	86:15:0101034:591	952,00	297,48	283200,96
2786	86:15:0101034:671	788,00	297,48	234414,24
2787	86:15:0101003:872	551,00	297,48	163911,48
2788	86:15:0101020:1485	1036,00	1475,80	1528928,80
2789	86:08:0020903:3400	552,00	297,48	164208,96
2790	86:08:0020904:17431	595,00	297,48	177000,60
2791	86:15:0101000:2	48535,00	1364,68	66234743,80
2792	86:15:0101002:189	520,00	1494,08	776921,60
2793	86:15:0101012:155	18,00	4991,08	89839,44
2794	86:15:0101003:672	700,00	297,48	208236,00
2795	86:08:0020903:3137	592,00	297,48	176108,16
2796	86:15:0101003:738	523,00	297,48	155582,04
2797	86:15:0101027:18	33,00	1300,65	42921,45
2798	86:15:0101030:590	652,00	3824,70	2493704,40
2799	86:15:0101030:551	76973,00	760,38	58528729,74
2800	86:15:0101003:37	4661,00	2348,50	10946358,50
2801	86:08:0020904:17601	543,00	297,48	161531,64
2802	86:15:0101034:635	764,00	297,48	227274,72
2803	86:15:0101031:395	18,00	1366,32	24593,76
2804	86:15:0101034:573	590,00	297,48	175513,20
2805	86:15:0101033:424	287,00	1439,77	413213,99
2806	86:08:0020903:5847	618,00	297,48	183842,64
2807	86:15:0101023:3625	45,00	4402,78	198125,10
2808	86:08:0020903:3083	1170,00	297,48	348051,60
2809	86:15:0101021:2608	3736,00	3239,62	12103220,32
2810	86:15:0101035:812	782,00	297,48	232629,36
2811	86:08:0020904:17625	778,00	297,48	231439,44
2812	86:15:0101031:1242	33,00	2147,74	70875,42
2813	86:08:0020903:4037	882,00	297,48	262377,36
2814	86:15:0101022:26	4366,00	4648,50	20295351,00
2815	86:15:0101033:1077	602,00	297,48	179082,96
2816	86:08:0020903:3158	721,00	297,48	214483,08
2817	86:15:0101021:53	5007,00	2184,86	10939594,02
2818	86:08:0020904:17968	633,00	297,48	188304,84
2819	86:15:0000000:2846	377456,00	520,26	196375258,56
2820	86:15:0101020:1476	2555,00	1300,78	3323492,90
2821	86:15:0101026:139	1465,00	1475,80	2162047,00
2822	86:08:0020903:4726	735,00	297,48	218647,80
2823	86:15:0000000:812	870,00	4630,51	4028543,70
2824	86:15:0101034:587	612,00	255,83	156567,96
2825	86:15:0101026:1446	800,00	1475,80	1180640,00
2826	86:15:0101015:17	3545,00	3364,80	11928216,00
2827	86:15:0101002:14	3600,00	1334,00	4802400,00
2828	86:15:0101031:489	2672,00	1187,26	3172358,72
2829	86:15:0101035:839	1211,00	297,48	360248,28
2830	86:15:0101016:36	640,00	1475,80	944512,00
2831	86:15:0101003:745	506,00	297,48	150524,88
2832	86:15:0101035:717	761,00	297,48	226382,28
2833	86:08:0020904:18968	554,00	297,48	164803,92
2834	86:15:0101027:243	576,00	1269,19	731053,44
2835	86:15:0101003:151	1474,00	5822,42	8582247,08
2836	86:15:0101026:1506	24,00	2616,90	62805,60
2837	86:15:0101023:91	5146,00	3767,00	19384982,00
2838	86:15:0101022:791	58,00	2001,00	116058,00
2839	86:08:0020904:17969	639,00	297,48	190089,72

2840	86:15:0101026:1497	13,00	2952,40	38381,20
2841	86:15:0101011:2525	4478,00	1883,50	8434313,00
2842	86:15:0101026:1058	3,00	2147,74	6443,22
2843	86:15:0101005:856	8384,00	1336,67	11206641,28
2844	86:15:0101021:162	1913,00	1542,10	2950037,30
2845	86:15:0101000:59	985,00	1269,19	1250152,15
2846	86:15:0101014:2	11004,00	1147,24	12624228,96
2847	86:15:0101033:538	980,00	3153,70	3090626,00
2848	86:08:0020903:3990	786,00	297,48	233819,28
2849	86:08:0020904:23202	231,00	205,60	47493,60
2850	86:15:0101033:748	704,00	297,48	209425,92
2851	86:15:0101003:874	603,00	297,48	179380,44
2852	86:15:0101031:356	102,00	1366,32	139364,64
2853	86:15:0101026:115	1200,00	1475,80	1770960,00
2854	86:15:0101034:743	600,00	297,48	178488,00
2855	86:15:0101011:1977	803,00	5541,43	4449768,29
2856	86:15:0101004:718	24,00	3364,80	80755,20
2857	86:15:0101003:586	80,00	1920,96	153676,80
2858	86:15:0101033:1140	472,00	1507,42	711502,24
2859	86:08:0020904:17651	487,00	297,48	144872,76
2860	86:08:0020903:4723	3139,00	201,78	633387,42
2861	86:15:0101026:463	1201,00	1475,80	1772435,80
2862	86:08:0020904:17262	1343,00	297,48	399515,64
2863	86:15:0101020:1587	4,00	2952,40	11809,60
2864	86:15:0101000:112	36506,00	840,42	30680372,52
2865	86:15:0101033:56	538,00	1439,77	774596,26
2866	86:08:0020903:3561	616,00	297,48	183247,68
2867	86:15:0101007:405	85,00	1061,57	90233,45
2868	86:15:0101032:56	620,00	1694,18	1050391,60
2869	86:15:0101017:95	1648,00	2213,70	3648177,60
2870	86:15:0101026:684	855,00	2130,59	1821654,45
2871	86:08:0020904:19545	683,00	297,48	203178,84
2872	86:15:0101026:627	2704,00	2130,59	5761115,36
2873	86:15:0101018:488	481,00	1475,80	709859,80
2874	86:15:0101003:682	525,00	297,48	156177,00
2875	86:15:0101031:1202	96,00	1867,60	179289,60
2876	86:08:0020903:3065	636,00	297,48	189197,28
2877	86:15:0101031:509	2815,00	1366,32	3846190,80
2878	86:15:0101015:737	1664,00	2213,70	3683596,80
2879	86:08:0020904:25651	571,00	220,14	125699,94
2880	86:08:0020904:21968	517,00	297,48	153797,16
2881	86:15:0101031:386	645,00	1366,32	881276,40
2882	86:15:0101032:202	348,00	1840,92	640640,16
2883	86:00:0000000:39624	1,00	7171,99	7171,99
2884	86:15:0101029:762	17072,00	920,46	15714093,12
2885	86:15:0101004:670	25,00	3364,80	84120,00
2886	86:08:0020904:21953	630,00	296,22	186618,60
2887	86:15:0101033:807	546,00	297,48	162424,08
2888	86:08:0020904:17261	757,00	297,48	225192,36
2889	86:15:0101033:420	100,00	1867,60	186760,00
2890	86:15:0101017:31	597,00	38,67	23085,99
2891	86:15:0000000:3435	1200,00	1475,80	1770960,00
2892	86:15:0101007:28	1034,00	2893,73	2992116,82
2893	86:08:0020903:4265	673,00	297,48	200204,04
2894	86:15:0101026:1504	1500,00	1475,80	2213700,00
2895	86:15:0101015:1	260,00	5465,52	1421035,20
2896	86:08:0020904:17556	774,00	297,48	230249,52
2897	86:15:0000000:797	693,00	1475,80	1022729,40
2898	86:15:0101010:72	26,00	3364,80	87484,80
2899	86:15:0101029:745	937,00	1600,80	1499949,60
2900	86:15:0101010:1607	90,00	4831,20	434808,00
2901	86:15:0101026:1134	6,00	2885,30	17311,80
2902	86:15:0101029:479	1744,00	1267,30	2210171,20
2903	86:15:0101029:748	11319,00	987,16	11173664,04
2904	86:08:0020904:17191	587,00	297,48	174620,76
2905	86:15:0101028:50	121,00	2121,06	256648,26
2906	86:08:0020903:4090	593,00	297,48	176405,64
2907	86:15:0101032:193	286,00	1614,14	461644,04
2908	86:08:0020904:17991	612,00	297,48	182057,76
2909	86:15:0101016:38	449,00	1475,80	662634,20
2910	86:15:0101007:613	276,00	4478,69	1236118,44
2911	86:08:0020904:17587	495,00	297,48	147252,60
2912	86:08:0020903:4049	651,00	297,48	193659,48

2913	86:15:0101034:576	1306,00	297,48	388508,88
2914	86:15:0101021:114	2313,00	1903,78	4403443,14
2915	86:08:0020903:4815	918,00	297,48	273086,64
2916	86:15:0101000:132	57838,00	680,34	39349504,92
2917	86:15:0101034:622	1126,00	297,48	334962,48
2918	86:15:0101026:69	1311,00	1475,80	1934773,80
2919	86:15:0101033:863	22545,00	893,78	20150270,10
2920	86:15:0101004:608	28,00	3364,80	94214,40
2921	86:15:0101023:2855	2729,00	2213,70	6041187,30
2922	86:15:0000000:2831	6024,00	1067,20	6428812,80
2923	86:15:0000000:738	14602,00	1364,68	19927057,36
2924	86:15:0101004:612	30,00	3364,80	100944,00
2925	86:15:0101016:1	650,00	1475,80	959270,00
2926	86:08:0020904:21917	936,00	297,48	278441,28
2927	86:15:0101029:509	2522,00	1400,70	3532565,40
2928	86:15:0101033:434	90,00	1894,28	170485,20
2929	86:15:0101031:1221	130,00	2094,38	272269,40
2930	86:08:0020903:3973	616,00	297,48	183247,68
2931	86:15:0101033:728	726,00	297,48	215970,48
2932	86:08:0020904:18930	600,00	255,83	153498,00
2933	86:08:0020903:3653	744,00	297,48	221325,12
2934	86:08:0020904:27306	38303,00	707,02	27080987,06
2935	86:15:0101007:751	1696,00	1280,64	2171965,44
2936	86:15:0101016:92	712,00	1475,80	1050769,60
2937	86:08:0020903:3230	521,00	297,48	154987,08
2938	86:15:0101015:16	461,00	1774,22	817915,42
2939	86:15:0101006:2	58,00	3719,59	215736,22
2940	86:08:0020904:19549	716,00	297,48	212995,68
2941	86:15:0101018:116	515,00	1475,80	760037,00
2942	86:15:0000000:790	74,00	6452,35	477473,90
2943	86:15:0101003:840	540,00	297,48	160639,20
2944	86:15:0101020:6	2500,00	1400,70	3501750,00
2945	86:15:0101033:766	757,00	297,48	225192,36
2946	86:15:0101026:197	1250,00	1475,80	1844750,00
2947	86:15:0101003:815	485,00	297,48	144277,80
2948	86:15:0101006:13	4668,00	2348,50	10962798,00
2949	86:15:0101029:255	1923,00	3364,80	6470510,40
2950	86:15:0101016:105	765,00	1475,80	1128987,00
2951	86:08:0020904:18343	614,00	297,48	182652,72
2952	86:08:0020904:19547	698,00	297,48	207641,04
2953	86:15:0101030:576	61,00	1720,86	104972,46
2954	86:08:0020904:17257	701,00	297,48	208533,48
2955	86:15:0101026:1064	2,00	2130,59	4261,18
2956	86:15:0101007:348	32,00	3947,32	126314,24
2957	86:15:0101033:1030	703,00	297,48	209128,44
2958	86:15:0101035:788	1276,00	297,48	379584,48
2959	86:15:0101034:511	657,00	297,48	195444,36
2960	86:15:0101003:889	4839,00	324,50	1570255,50
2961	86:15:0101029:246	24,00	3364,80	80755,20
2962	86:15:0101031:294	313,00	1366,32	427658,16
2963	86:15:0101016:203	795,00	1475,80	1173261,00
2964	86:15:0101026:654	3834,00	2130,59	8168682,06
2965	86:15:0101033:1045	1131,00	297,48	336449,88
2966	86:15:0101003:793	450,00	297,48	133866,00
2967	86:15:0101015:86	3319,00	2213,70	7347270,30
2968	86:08:0020904:17442	499,00	297,48	148442,52
2969	86:15:0101000:63	67123,00	1364,68	91601415,64
2970	86:15:0101029:44	18213,00	920,46	16764337,98
2971	86:15:0101026:631	12749,00	2130,59	27162891,91
2972	86:15:0101014:62	422,00	1475,80	622787,60
2973	86:15:0101018:494	662,00	1475,80	976979,60
2974	86:15:0101035:772	807,00	297,48	240066,36
2975	86:15:0101033:800	592,00	297,48	176108,16
2976	86:15:0101026:12	1018,00	1475,80	1502364,40
2977	86:15:0101029:31	3570,00	1334,00	4762380,00
2978	86:15:0101030:557	275,00	1198,22	329510,50
2979	86:15:0101026:13	1182,00	1475,80	1744395,60
2980	86:15:0101006:699	4019,00	1638,14	6583684,66
2981	86:15:0101016:43	432,00	1269,19	548290,08
2982	86:15:0101031:137	3499,00	1347,34	4714342,66
2983	86:15:0101021:21	18383,00	1610,40	29603983,20
2984	86:15:0101031:1034	7853,00	1366,32	10729710,96
2985	86:15:0101007:363	1238,00	3264,13	4040992,94

2986	86:15:0101023:21	159,00	2041,02	324522,18
2987	86:08:0020904:17997	568,00	297,48	168968,64
2988	86:08:0020903:3689	623,00	297,48	185330,04
2989	86:15:0101021:3	176,00	4402,78	774889,28
2990	86:15:0101035:874	754,00	297,48	224299,92
2991	86:08:0020903:6817	2883,00	1173,92	3384411,36
2992	86:08:0020904:17656	651,00	297,48	193659,48
2993	86:08:0020904:23838	12108,00	840,42	10175805,36
2994	86:15:0101020:1449	818,00	1475,80	1207204,40
2995	86:15:0101029:21	36021,00	840,42	30272768,82
2996	86:08:0020903:4218	999,00	297,48	297182,52
2997	86:15:0101020:1835	91,00	4175,05	379929,55
2998	86:15:0101026:58	865,00	1475,80	1276567,00
2999	86:15:0101021:132	4151,00	2949,02	12241382,02
3000	86:15:0101019:56	44,00	2427,88	106826,72
3001	86:08:0020904:17370	868,00	297,48	258212,64
3002	86:08:0020904:17133	609,00	297,48	181165,32
3003	86:15:0101031:278	451,00	1366,32	616210,32
3004	86:08:0020904:19570	409,00	297,48	121669,32
3005	86:15:0101033:1011	453,00	297,48	134758,44
3006	86:15:0101034:766	619,00	297,48	184140,12
3007	86:15:0101010:255	16795,00	933,80	15683171,00
3008	86:15:0101033:430	25,00	2147,74	53693,50
3009	86:15:0101018:51	363,00	1475,80	535715,40
3010	86:15:0101012:111	1814,00	3239,62	5876670,68
3011	86:15:0000000:3272	453,00	1475,80	668537,40
3012	86:15:0101034:693	1077,00	297,48	320385,96
3013	86:15:0101003:653	577,00	297,48	171645,96
3014	86:15:0101029:71	372,00	1129,33	420110,76
3015	86:15:0101026:1487	726,00	1269,19	921431,94
3016	86:15:0101020:1891	3704,00	1785,72	6614306,88
3017	86:15:0101029:139	5268,00	1093,88	5762559,84
3018	86:15:0101010:12	38667,00	2893,73	111891857,91
3019	86:15:0101032:185	3498,00	1160,58	4059708,84
3020	86:15:0101029:122	7135,00	2884,58	20581478,30
3021	86:15:0101018:249	109,00	2027,68	221017,12
3022	86:08:0020904:17242	561,00	297,48	166886,28
3023	86:15:0101018:32	243,00	1475,80	358619,40
3024	86:15:0101026:160	1184,00	1475,80	1747347,20
3025	86:15:0101030:11	10437,00	1160,58	12112973,46
3026	86:15:0101031:1215	33073,00	733,70	24265660,10
3027	86:15:0101033:55	3616,00	1439,77	5206208,32
3028	86:08:0020903:4464	624,00	297,48	185627,52
3029	86:08:0020903:4012	876,00	297,48	260592,48
3030	86:15:0101010:531	10822,00	2787,58	30167190,76
3031	86:15:0101006:702	2268,00	1903,78	4317773,04
3032	86:15:0101029:27	1975,00	1440,72	2845422,00
3033	86:15:0101000:136	108,00	2893,73	312522,84
3034	86:08:0020904:17289	1273,00	297,48	378692,04
3035	86:15:0101029:247	24,00	3364,80	80755,20
3036	86:08:0020903:3605	633,00	297,48	188304,84
3037	86:15:0101026:142	1255,00	1475,80	1852129,00
3038	86:08:0020903:3981	1062,00	297,48	315923,76
3039	86:15:0000000:3298	876,00	1387,36	1215327,36
3040	86:08:0020903:3652	702,00	297,48	208830,96
3041	86:15:0101030:395	300,00	6385,88	1915764,00
3042	86:15:0101023:15	84,00	1907,62	160240,08
3043	86:15:0101033:83	1906,00	1253,96	2390047,76
3044	86:15:0101035:1047	600,00	297,48	178488,00
3045	86:15:0000000:803	2373,00	1475,80	3502073,40
3046	86:15:0101003:789	703,00	297,48	209128,44
3047	86:15:0101033:52	7492,00	1439,77	10786756,84
3048	86:08:0020904:17569	488,00	297,48	145170,24
3049	86:08:0020904:17413	572,00	297,48	170158,56
3050	86:15:0101007:426	570,00	3415,95	1947091,50
3051	86:08:0020904:19000	700,00	297,48	208236,00
3052	86:15:0101026:1465	1494,00	1475,80	2204845,20
3053	86:15:0101017:28	258,00	1475,80	380756,40
3054	86:15:0101033:1070	949,00	297,48	282308,52
3055	86:15:0101021:2592	2163,00	1903,78	4117876,14
3056	86:15:0101021:167	932,00	3623,40	3377008,80
3057	86:15:0101034:767	615,00	297,48	182950,20
3058	86:15:0101029:258	60,00	2334,50	140070,00

3059	86:15:0101026:1587	536,00	1269,19	680285,84
3060	86:15:0101035:1046	600,00	297,48	178488,00
3061	86:08:0020903:5281	719,00	297,48	213888,12
3062	86:15:0101026:233	944,00	1475,80	1393155,20
3063	86:08:0020903:3074	626,00	297,48	186222,48
3064	86:15:0101026:19	1019,00	1475,80	1503840,20
3065	86:08:0020903:3179	723,00	297,48	215078,04
3066	86:15:0101000:151	1500,00	1475,80	2213700,00
3067	86:08:0020904:17684	517,00	297,48	153797,16
3068	86:15:0101021:105	832,00	2949,02	2453584,64
3069	86:15:0101000:26	1089,00	1364,68	1486136,52
3070	86:15:0101034:763	582,00	297,48	173133,36
3071	86:15:0101030:119	3600,00	1334,00	4802400,00
3072	86:15:0101033:1072	591,00	297,48	175810,68
3073	86:15:0101011:18	470,00	4831,20	2270664,00
3074	86:15:0101033:795	896,00	297,48	266542,08
3075	86:15:0101003:888	553,00	297,48	164506,44
3076	86:15:0101035:995	728,00	297,48	216565,44
3077	86:15:0101020:1816	470,00	1475,80	693626,00
3078	86:15:0101021:4333	18330,00	1542,10	28266693,00
3079	86:15:0101015:81	1878,00	2213,70	4157328,60
3080	86:15:0101034:615	679,00	297,48	201988,92
3081	86:15:0101021:32	1400,00	3340,04	4676056,00
3082	86:15:0101031:22	3653,00	1147,24	4190867,72
3083	86:15:0101018:24	1005,00	1269,19	1275535,95
3084	86:08:0020904:19005	700,00	297,48	208236,00
3085	86:15:0101031:493	13463,00	960,48	12930942,24
3086	86:15:0101027:67	1500,00	1475,80	2213700,00
3087	86:15:0101026:652	1923,00	2130,59	4097124,57
3088	86:08:0020903:3226	1202,00	297,48	357570,96
3089	86:15:0101007:219	355,00	1061,57	376857,35
3090	86:15:0101003:751	585,00	297,48	174025,80
3091	86:15:0101015:75	2040,00	2213,70	4515948,00
3092	86:15:0000000:3464	112082,00	613,64	68777998,48
3093	86:08:0020904:19544	678,00	297,48	201691,44
3094	86:08:0020903:3351	804,00	297,48	239173,92
3095	86:15:0101033:1101	1169,00	297,48	347754,12
3096	86:15:0101003:678	700,00	297,48	208236,00
3097	86:15:0101023:113	2787,00	3767,00	10498629,00
3098	86:15:0101031:17	11603,00	1133,90	13156641,70
3099	86:15:0101003:799	610,00	297,48	181462,80
3100	86:15:0101031:264	17607,00	920,46	16206539,22
3101	86:15:0101029:499	3047,00	1374,02	4186638,94
3102	86:08:0020903:3313	572,00	297,48	170158,56
3103	86:15:0101023:2859	2778,00	2213,70	6149658,60
3104	86:15:0101033:735	1024,00	297,48	304619,52
3105	86:08:0020904:27205	390,00	1560,78	608704,20
3106	86:15:0101026:1480	1237,00	1475,80	1825564,60
3107	86:15:0101016:1244	782,00	1475,80	1154075,60
3108	86:15:0101018:532	401,00	1475,80	591795,80
3109	86:15:0101003:690	427,00	297,48	127023,96
3110	86:08:0020904:19568	1200,00	297,48	356976,00
3111	86:15:0101033:1202	33462,00	653,66	21872770,92
3112	86:15:0101033:1075	674,00	297,48	200501,52
3113	86:15:0101034:679	1172,00	255,83	299832,76
3114	86:15:0101026:630	1138,00	2130,59	2424611,42
3115	86:15:0101018:511	437,00	1475,80	644924,60
3116	86:15:0101010:38	600,00	6452,35	3871410,00
3117	86:15:0101020:1457	1035,00	1475,80	1527453,00
3118	86:08:0020904:17579	479,00	297,48	142492,92
3119	86:08:0020904:19034	600,00	297,48	178488,00
3120	86:08:0020903:4056	639,00	297,48	190089,72
3121	86:15:0101023:61	11502,00	2184,86	25130259,72
3122	86:15:0101003:792	582,00	297,48	173133,36
3123	86:08:0020904:17671	925,00	297,48	275169,00
3124	86:15:0101026:1475	2358,00	2130,59	5023931,22
3125	86:15:0101031:1259	1229,00	1320,66	1623091,14
3126	86:08:0020904:17576	608,00	297,48	180867,84
3127	86:08:0020903:4052	784,00	297,48	233224,32
3128	86:15:0101034:530	665,00	297,48	197824,20
3129	86:08:0020904:24357	1002,00	297,48	298074,96
3130	86:15:0101033:533	18865,00	907,12	17112818,80
3131	86:15:0101033:478	2573,00	1439,77	3704528,21

3132	86:08:0020904:17427	605,00	297,48	179975,40
3133	86:15:0101003:6	25194,00	1269,19	31975972,86
3134	86:15:0101016:67	460,00	1475,80	678868,00
3135	86:08:0020904:27423	92,00	1880,94	173046,48
3136	86:08:0020904:21960	546,00	297,48	162424,08
3137	86:15:0101026:1433	1807,00	2130,59	3849976,13
3138	86:15:0101031:389	19122,00	1366,32	26126771,04
3139	86:15:0101034:517	515,00	297,48	153202,20
3140	86:15:0000000:756	169478,00	2787,58	472433483,24
3141	86:08:0020904:21949	527,00	296,22	156107,94
3142	86:15:0101004:622	26,00	3364,80	87484,80
3143	86:15:0101007:741	102,00	3947,32	402626,64
3144	86:08:0020904:21827	632,00	297,48	188007,36
3145	86:15:0101031:24	17215,00	920,46	15845718,90
3146	86:15:0101033:1027	812,00	297,48	241553,76
3147	86:15:0101006:87	372,00	1655,64	615898,08
3148	86:15:0101021:27	274,00	4326,87	1185562,38
3149	86:15:0101011:2505	4754,00	2184,86	10386824,44
3150	86:15:0101034:709	1052,00	297,48	312948,96
3151	86:15:0101020:1466	2835,00	1300,78	3687711,30
3152	86:08:0020904:17967	671,00	297,48	199609,08
3153	86:15:0101000:79	3447,00	3474,67	11977187,49
3154	86:15:0101034:708	834,00	255,83	213362,22
3155	86:15:0101003:813	426,00	297,48	126726,48
3156	86:08:0020904:21842	469,00	297,48	139518,12
3157	86:15:0101003:774	530,00	297,48	157664,40
3158	86:15:0101033:753	751,00	297,48	223407,48
3159	86:08:0020904:17281	690,00	297,48	205261,20
3160	86:15:0101018:248	418,00	1475,80	616884,40
3161	86:15:0101019:21	11587,00	973,82	11283652,34
3162	86:15:0101033:449	2955,00	1173,92	3468933,60
3163	86:15:0101016:986	3574,00	2213,70	7911763,80
3164	86:15:0101029:796	702,00	6385,88	4482887,76
3165	86:15:0101003:647	700,00	297,48	208236,00
3166	86:15:0101019:99	208,00	1215,31	252784,48
3167	86:15:0101007:401	94,00	1061,57	99787,58
3168	86:15:0101004:589	3588,00	2960,49	10622238,12
3169	86:15:0101023:78	3127,00	1475,80	4614826,60
3170	86:15:0101031:36	1462,00	1366,32	1997559,84
3171	86:15:0101021:4124	3307,00	2937,85	9715469,95
3172	86:08:0020904:17319	794,00	297,48	236199,12
3173	86:15:0101004:86	1591,00	1280,64	2037498,24
3174	86:15:0101029:130	25246,00	1013,84	25595404,64
3175	86:08:0020904:17518	614,00	297,48	182652,72
3176	86:15:0101016:76	1152,00	1475,80	1700121,60
3177	86:08:0020903:3556	851,00	297,48	253155,48
3178	86:08:0020904:18008	676,00	297,48	201096,48
3179	86:15:0101025:11	504,00	1342,00	676368,00
3180	86:15:0101027:64	990,00	1475,80	1461042,00
3181	86:15:0101015:90	2452,00	2213,70	5427992,40
3182	86:15:0101033:469	689,00	1439,77	992001,53
3183	86:15:0101033:1026	704,00	297,48	209425,92
3184	86:15:0101018:11	918,00	1475,80	1354784,40
3185	86:08:0020904:17233	629,00	297,48	187114,92
3186	86:15:0101004:632	26,00	3364,80	87484,80
3187	86:15:0101033:427	798,00	1439,77	1148936,46
3188	86:15:0101016:1193	790,00	1475,80	1165882,00
3189	86:15:0101009:359	1770,00	1093,88	1936167,60
3190	86:15:0101026:28	679,00	1475,80	1002068,20
3191	86:15:0101017:30	257,00	32,72	8409,04
3192	86:15:0101021:2600	2729,00	1903,78	5195415,62
3193	86:15:0101023:2713	6880,00	3239,62	22288585,60
3194	86:15:0000000:3329	7633,00	1677,50	12804357,50
3195	86:15:0101011:2519	3126,00	1883,50	5887821,00
3196	86:15:0101011:2507	424,00	2125,51	901216,24
3197	86:15:0101018:4	538,00	1475,80	793980,40
3198	86:15:0101023:73	76,00	4402,78	334611,28
3199	86:08:0020904:17162	606,00	297,48	180272,88
3200	86:15:0101003:739	515,00	297,48	153202,20
3201	86:08:0020904:19552	1178,00	297,48	350431,44
3202	86:08:0020904:18904	600,00	297,48	178488,00
3203	86:08:0020903:3338	1242,00	297,48	369470,16
3204	86:15:0101033:495	1762,00	1439,77	2536874,74

3205	86:15:0101026:1511	589,00	1475,80	869246,20
3206	86:15:0101029:245	3829,00	1334,00	5107886,00
3207	86:08:0020904:21950	590,00	296,22	174769,80
3208	86:15:0101033:1013	591,00	297,48	175810,68
3209	86:08:0020903:3657	609,00	297,48	181165,32
3210	86:15:0101031:364	3446,00	1366,32	4708338,72
3211	86:08:0020904:18337	601,00	297,48	178785,48
3212	86:15:0101003:645	240,00	3556,30	853512,00
3213	86:15:0101025:4	2500,00	1200,60	3001500,00
3214	86:08:0020903:3521	652,00	297,48	193956,96
3215	86:08:0020904:17971	1273,00	297,48	378692,04
3216	86:15:0101021:101	1076,00	1269,19	1365648,44
3217	86:15:0101026:1033	720,00	1269,19	913816,80
3218	86:15:0101018:41	19644,00	2893,73	56844432,12
3219	86:15:0101019:26	2319,00	1213,94	2815126,86
3220	86:08:0020904:17208	590,00	297,48	175513,20
3221	86:15:0101031:971	15234,00	947,14	14428730,76
3222	86:15:0101007:364	54,00	3947,32	213155,28
3223	86:15:0101031:1277	704,00	1440,72	1014266,88
3224	86:15:0101004:588	943,00	6385,88	6021884,84
3225	86:15:0101015:77	2633,00	2213,70	5828672,10
3226	86:15:0101026:1447	799,00	1475,80	1179164,20
3227	86:15:0000000:3455	350,00	1840,92	644322,00
3228	86:15:0101033:1167	6320,00	1053,86	6660395,20
3229	86:15:0101016:194	795,00	1475,80	1173261,00
3230	86:08:0020904:21959	1087,00	297,48	323360,76
3231	86:08:0020904:23507	662,00	297,48	196931,76
3232	86:15:0101000:119	48314,00	1364,68	65933149,52
3233	86:08:0020904:21944	557,00	297,48	165696,36
3234	86:15:0101007:206	244,00	1061,57	259023,08
3235	86:15:0101021:135	2513,00	3340,04	8393520,52
3236	86:08:0020904:19569	583,00	297,48	173430,84
3237	86:15:0101020:1479	580,00	1475,80	855964,00
3238	86:08:0020904:17140	636,00	297,48	189197,28
3239	86:15:0101031:1238	402,00	1800,90	723961,80
3240	86:08:0020903:4136	611,00	297,48	181760,28
3241	86:15:0101000:115	3940,00	1364,68	5376839,20
3242	86:08:0020904:17177	580,00	297,48	172538,40
3243	86:15:0101012:129	1934,00	3239,62	6265425,08
3244	86:15:0101033:726	861,00	255,83	220269,63
3245	86:15:0101011:71	413,00	4250,96	1755646,48
3246	86:15:0101003:887	584,00	297,48	173728,32
3247	86:15:0101033:1210	594,00	297,48	176703,12
3248	86:15:0101032:19	2227,00	1227,28	2733152,56
3249	86:15:0101021:5	2167,00	1269,19	2750334,73
3250	86:15:0101015:84	3186,00	2213,70	7052848,20
3251	86:15:0101028:162	46457,00	1811,70	84166146,90
3252	86:08:0020904:17346	678,00	297,48	201691,44
3253	86:15:0101033:744	783,00	297,48	232926,84
3254	86:15:0101030:114	1817,00	1467,40	2666265,80
3255	86:08:0020903:4482	840,00	297,48	249883,20
3256	86:15:0101012:141	5418,00	1878,72	10178904,96
3257	86:15:0101021:2736	344,00	6385,88	2196742,72
3258	86:15:0101017:17	432,00	1475,80	637545,60
3259	86:15:0101031:488	576,00	1707,52	983531,52
3260	86:15:0101021:141	4743,00	3239,62	15365517,66
3261	86:15:0101033:1188	3293,00	987,16	3250717,88
3262	86:08:0020903:1690	202,00	1707,52	344919,04
3263	86:15:0101035:1035	837,00	297,48	248990,76
3264	86:15:0101026:1080	484,00	1475,80	714287,20
3265	86:15:0101029:40	10780,00	987,16	10641584,80
3266	86:15:0101033:1159	1190,00	1334,00	1587460,00
3267	86:15:0101000:52	40860,00	1364,68	55760824,80
3268	86:15:0101020:1486	560,00	1475,80	826448,00
3269	86:08:0020903:4204	634,00	297,48	188602,32
3270	86:15:0101000:135	1183,00	1334,00	1578122,00
3271	86:15:0101015:738	1206,00	1969,87	2375663,22
3272	86:08:0020904:17545	486,00	297,48	144575,28
3273	86:15:0101007:262	796,00	4023,23	3202491,08
3274	86:15:0101031:468	1468,00	1507,42	2212892,56
3275	86:15:0101032:62	624,00	1454,06	907333,44
3276	86:08:0020904:17664	506,00	297,48	150524,88
3277	86:15:0101031:490	183,00	1987,66	363741,78

3278	86:15:0101027:60	949,00	1475,80	1400534,20
3279	86:15:0101026:618	1011,00	1475,80	1492033,80
3280	86:15:0101034:539	1497,00	297,48	445327,56
3281	86:15:0101018:495	80,00	2027,68	162214,40
3282	86:15:0101020:1591	15,00	2952,40	44286,00
3283	86:15:0101031:1210	190,00	1480,74	281340,60
3284	86:08:0020904:21847	653,00	297,48	194254,44
3285	86:08:0020903:4055	710,00	297,48	211210,80
3286	86:15:0101003:749	686,00	297,48	204071,28
3287	86:15:0101023:121	4866,00	3767,00	18330222,00
3288	86:15:0101034:670	707,00	297,48	210318,36
3289	86:15:0101030:17	108023,00	255,83	27635524,09
3290	86:15:0101026:15	1317,00	1475,80	1943628,60
3291	86:15:0101034:528	812,00	297,48	241553,76
3292	86:08:0020903:5140	702,00	297,48	208830,96
3293	86:08:0020904:17573	605,00	297,48	179975,40
3294	86:15:0101017:44	3381,00	4099,14	13859192,34
3295	86:15:0101026:1469	636,00	1475,80	938608,80
3296	86:08:0020903:3068	659,00	297,48	196039,32
3297	86:15:0101006:15	600,00	3795,50	2277300,00
3298	86:08:0020903:3744	1421,00	297,48	422719,08
3299	86:08:0020904:17288	619,00	297,48	184140,12
3300	86:15:0101016:16	544,00	1475,80	802835,20
3301	86:15:0101021:164	1118,00	3239,62	3621895,16
3302	86:15:0101026:194	1446,00	1475,80	2134006,80
3303	86:08:0020903:3325	811,00	297,48	241256,28
3304	86:08:0020904:17618	479,00	297,48	142492,92
3305	86:08:0020903:3116	725,00	297,48	215673,00
3306	86:15:0101026:656	3420,00	2130,59	7286617,80
3307	86:08:0020903:3998	544,00	297,48	161829,12
3308	86:15:0101034:562	635,00	297,48	188899,80
3309	86:15:0101035:832	518,00	255,83	132519,94
3310	86:08:0020903:3309	731,00	297,48	217457,88
3311	86:15:0101026:206	903,20	1475,80	1332942,56
3312	86:15:0101029:12	11004,00	853,76	9394775,04
3313	86:15:0101031:302	2390,00	1366,32	3265504,80
3314	86:15:0101021:3509	78,00	2254,46	175847,88
3315	86:15:0101008:9	36,00	4478,69	161232,84
3316	86:15:0101006:703	2653,00	1903,78	5050728,34
3317	86:15:0101031:465	260,00	1640,82	426613,20
3318	86:15:0101003:697	477,00	297,48	141897,96
3319	86:08:0020903:4011	647,00	297,48	192469,56
3320	86:15:0101004:705	27,00	3364,80	90849,60
3321	86:15:0101026:1067	14,00	2130,59	29828,26
3322	86:15:0101031:277	50,00	1366,32	68316,00
3323	86:15:0101016:22	616,00	1475,80	909092,80
3324	86:15:0101018:491	840,00	297,48	249883,20
3325	86:08:0020904:19560	626,00	297,48	186222,48
3326	86:15:0101033:21	12153,00	1133,90	13780286,70
3327	86:15:0101029:480	2170,00	1427,38	3097414,60
3328	86:15:0101026:235	1367,00	1475,80	2017418,60
3329	86:08:0020903:3615	1008,00	297,48	299859,84
3330	86:15:0101020:1063	1543,00	1300,78	2007103,54
3331	86:15:0101033:747	1168,00	297,48	347456,64
3332	86:15:0101033:1067	858,00	297,48	255237,84
3333	86:15:0101007:66	754,00	1061,57	800423,78
3334	86:15:0101020:63	666,00	3947,32	2628915,12
3335	86:15:0101033:1201	20008,00	907,12	18149656,96
3336	86:15:0101026:449	1031,00	1475,80	1521549,80
3337	86:15:0101016:206	2532,00	1903,78	4820370,96
3338	86:08:0020904:18002	537,00	297,48	159746,76
3339	86:15:0101016:37	598,00	1475,80	882528,40
3340	86:15:0101026:1448	797,00	1475,80	1176212,60
3341	86:15:0101005:847	5550,00	1336,67	7418518,50
3342	86:15:0000000:817	957,00	1475,80	1412340,60
3343	86:08:0020904:1785	2051,00	1240,62	2544511,62
3344	86:08:0020904:24340	1188,00	297,48	353406,24
3345	86:08:0020904:17663	612,00	297,48	182057,76
3346	86:08:0020904:17318	700,00	297,48	208236,00
3347	86:08:0020904:17168	1500,00	255,83	383745,00
3348	86:08:0020904:17591	518,00	297,48	154094,64
3349	86:15:0101003:828	607,00	297,48	180570,36
3350	86:15:0101018:68	1053,00	1269,19	1336457,07

3351	86:08:0020903:6020	7939,00	893,78	7095719,42
3352	86:08:0020903:3996	685,00	297,48	203773,80
3353	86:08:0020904:17396	718,00	297,48	213590,64
3354	86:15:0101035:752	839,00	297,48	249585,72
3355	86:08:0020904:18339	813,00	297,48	241851,24
3356	86:15:0101033:15	30942,00	1439,77	44549363,34
3357	86:08:0020903:3079	837,00	297,48	248990,76
3358	86:15:0101035:821	1500,00	297,48	446220,00
3359	86:15:0101017:48	26,95	3364,80	90681,36
3360	86:15:0101031:511	7025,00	1366,32	9598398,00
3361	86:15:0101000:56	2814,00	1364,68	3840209,52
3362	86:08:0020904:22099	1124,00	297,48	334367,52
3363	86:15:0101034:757	902,00	297,48	268326,96
3364	86:15:0101007:153	156699,00	586,96	91976045,04
3365	86:15:0101011:2512	4877,00	2184,86	10655562,22
3366	86:08:0020904:17218	607,00	297,48	180570,36
3367	86:15:0101006:691	828,00	1638,14	1356379,92
3368	86:08:0020904:21876	504,00	297,48	149929,92
3369	86:08:0020903:3099	704,00	297,48	209425,92
3370	86:15:0101016:134	571,00	1475,80	842681,80
3371	86:15:0101029:264	2075,00	1440,72	2989494,00
3372	86:15:0101011:2509	4975,00	2523,89	12556352,75
3373	86:08:0020903:3103	661,00	297,48	196634,28
3374	86:15:0101020:1489	718,00	4554,60	3270202,80
3375	86:08:0020904:17589	916,00	297,48	272491,68
3376	86:15:0101007:350	183,00	4706,42	861274,86
3377	86:15:0101016:987	671,00	1475,80	990261,80
3378	86:15:0101003:762	446,00	297,48	132676,08
3379	86:15:0101010:68	29912,00	1000,50	29926956,00
3380	86:15:0101007:414	92,00	4858,24	446958,08
3381	86:15:0101007:93	3600,00	1147,24	4130064,00
3382	86:15:0101004:663	24,00	3364,80	80755,20
3383	86:15:0101023:2712	4194,00	3767,00	15798798,00
3384	86:15:0101007:252	248,00	2580,94	640073,12
3385	86:15:0101031:1024	170,00	1734,20	294814,00
3386	86:08:0020903:4153	596,00	297,48	177298,08
3387	86:15:0101020:1508	8749,00	1187,26	10387337,74
3388	86:15:0101021:2594	1078,00	1903,78	2052274,84
3389	86:15:0101004:707	26,00	3364,80	87484,80
3390	86:15:0101007:150	7725,00	1027,18	7934965,50
3391	86:08:0020904:25967	1389,00	205,60	285578,40
3392	86:08:0020903:6669	562,00	297,48	167183,76
3393	86:15:0101033:891	654,00	297,48	194551,92
3394	86:15:0101011:2526	5004,00	2523,89	12629545,56
3395	86:08:0020904:17981	1285,00	255,83	328741,55
3396	86:15:0101029:69	14472,00	2817,30	40771965,60
3397	86:15:0101016:1180	1285,00	1475,80	1896403,00
3398	86:15:0101031:223	560,00	1366,32	765139,20
3399	86:15:0101034:747	923,00	297,48	274574,04
3400	86:15:0101023:111	6145,00	3767,00	23148215,00
3401	86:08:0020904:17429	913,00	297,48	271599,24
3402	86:08:0020904:17329	745,00	297,48	221622,60
3403	86:15:0000000:778	42,00	6452,35	270998,70
3404	86:15:0101026:619	1214,00	1475,80	1791621,20
3405	86:15:0101035:1014	427,00	297,48	127023,96
3406	86:08:0020904:17199	709,00	297,48	210913,32
3407	86:08:0020904:17535	874,00	297,48	259997,52
3408	86:15:0101034:532	756,00	297,48	224894,88
3409	86:08:0020904:17598	945,00	297,48	281118,60
3410	86:15:0101034:733	767,00	297,48	228167,16
3411	86:15:0101029:250	687,00	1440,72	989774,64
3412	86:15:0101007:372	6286,00	2893,73	18189986,78
3413	86:15:0000000:3291	3415,00	1878,80	6416102,00
3414	86:15:0101014:57	1500,00	1475,80	2213700,00
3415	86:15:0101033:1061	607,00	297,48	180570,36
3416	86:08:0020903:4586	839,00	297,48	249585,72
3417	86:15:0000000:760	401465,00	707,02	283843784,30
3418	86:08:0020903:3231	588,00	297,48	174918,24
3419	86:08:0020904:25832	600,00	297,48	178488,00
3420	86:15:0101034:503	586,00	297,48	174323,28
3421	86:08:0020903:539	2500,00	1400,70	3501750,00
3422	86:15:0101026:274	1098,00	1475,80	1620428,40
3423	86:08:0020904:24371	1061,00	297,48	315626,28

3424	86:08:0020903:576	1820,00	201,78	367239,60
3425	86:15:0101004:664	25,00	3364,80	84120,00
3426	86:15:0101016:46	624,00	1475,80	920899,20
3427	86:15:0101032:3	12194,00	1281,56	15627342,64
3428	86:15:0101029:830	13828,00	827,08	11436862,24
3429	86:08:0020903:3070	1057,00	297,48	314436,36
3430	86:08:0020904:17276	690,00	297,48	205261,20
3431	86:15:0101026:211	689,00	1475,80	1016826,20
3432	86:15:0101029:74	93,00	1129,33	105027,69
3433	86:15:0101034:687	864,00	255,83	221037,12
3434	86:15:0101020:1054	566,00	1475,80	835302,80
3435	86:15:0101018:22	717,00	1475,80	1058148,60
3436	86:15:0101032:201	372,00	1560,78	580610,16
3437	86:08:0020903:4583	952,00	297,48	283200,96
3438	86:08:0020904:17559	918,00	297,48	273086,64
3439	86:15:0101026:1397	791,00	2130,59	1685296,69
3440	86:15:0101034:716	1290,00	297,48	383749,20
3441	86:08:0020904:27177	8667,00	205,60	1781935,20
3442	86:15:0101020:1442	964,00	1475,80	1422671,20
3443	86:15:0101033:756	756,00	297,48	224894,88
3444	86:15:0101035:742	910,00	297,48	270706,80
3445	86:15:0101014:298	460,00	1269,19	583827,40
3446	86:15:0101021:2601	863,00	3239,62	2795792,06
3447	86:15:0101033:1097	624,00	297,48	185627,52
3448	86:15:0101007:353	166,00	3415,95	567047,70
3449	86:15:0101026:1439	798,00	1475,80	1177688,40
3450	86:15:0101033:496	150,00	1439,77	215965,50
3451	86:08:0020903:3093	619,00	297,48	184140,12
3452	86:15:0101033:858	715,00	255,83	182918,45
3453	86:15:0101031:259	4489,00	1307,32	5868559,48
3454	86:15:0101026:613	1052,00	1475,80	1552541,60
3455	86:15:0101018:1	394,00	1475,80	581465,20
3456	86:08:0020903:3234	633,00	297,48	188304,84
3457	86:15:0101009:55	4862,00	3719,59	18084646,58
3458	86:08:0020904:21866	834,00	297,48	248098,32
3459	86:15:0101030:92	2589,00	1198,22	3102191,58
3460	86:08:0020903:3104	619,00	297,48	184140,12
3461	86:15:0101035:760	719,00	297,48	213888,12
3462	86:15:0101000:154	657,00	1475,80	969600,60
3463	86:08:0020903:4143	601,00	297,48	178785,48
3464	86:15:0101003:686	519,00	297,48	154392,12
3465	86:15:0101031:514	30478,00	1366,32	41642700,96
3466	86:15:0101033:721	953,00	297,48	283498,44
3467	86:08:0020903:2542	355,00	201,78	71631,90
3468	86:15:0101003:748	510,00	297,48	151714,80
3469	86:15:0101003:693	564,00	297,48	167778,72
3470	86:15:0000000:2800	41091,00	827,08	33985544,28
3471	86:15:0101004:11	2619,00	2751,10	7205130,90
3472	86:15:0101004:12	87311,00	640,32	55906979,52
3473	86:15:0101016:90	670,00	1475,80	988786,00
3474	86:15:0101033:1174	920,00	1614,14	1485008,80
3475	86:08:0020904:18001	1104,00	297,48	328417,92
3476	86:15:0101023:59	60,00	2893,73	173623,80
3477	86:08:0020903:3346	1351,00	297,48	401895,48
3478	86:15:0101000:18	1429,00	1269,19	1813672,51
3479	86:08:0020904:17187	640,00	297,48	190387,20
3480	86:15:0101033:1162	757,00	297,48	225192,36
3481	86:15:0101016:93	1227,00	1475,80	1810806,60
3482	86:08:0020904:17566	593,00	297,48	176405,64
3483	86:15:0101003:867	556,00	297,48	165398,88
3484	86:08:0020904:17612	531,00	297,48	157961,88
3485	86:15:0101003:780	427,00	297,48	127023,96
3486	86:08:0020903:5578	642,00	297,48	190982,16
3487	86:08:0020903:4045	1500,00	297,48	446220,00
3488	86:15:0101003:663	771,00	297,48	229357,08
3489	86:15:0101007:765	2197,00	1053,86	2315330,42
3490	86:08:0020904:17277	572,00	297,48	170158,56
3491	86:08:0020903:3159	751,00	297,48	223407,48
3492	86:15:0101031:37	1250,00	1366,32	1707900,00
3493	86:15:0101031:143	2191,00	1427,38	3127389,58
3494	86:15:0000000:3456	98,00	1867,60	183024,80
3495	86:15:0101026:50	1194,00	1475,80	1762105,20
3496	86:15:0101006:83	4319,00	3239,62	13991918,78

3497	86:15:0101026:1573	527,00	1475,80	777746,60
3498	86:15:0101009:358	272,00	1400,70	380990,40
3499	86:08:0020904:25960	91,00	205,60	18709,60
3500	86:08:0020904:17183	607,00	297,48	180570,36
3501	86:15:0101020:1516	3946,00	1133,90	4474369,40
3502	86:15:0000000:2829	42238,00	2893,73	122225367,74
3503	86:08:0020904:17332	609,00	297,48	181165,32
3504	86:15:0101033:435	2096,00	1240,62	2600339,52
3505	86:15:0101026:615	454,00	2130,59	967287,86
3506	86:15:0101035:859	764,00	255,83	195454,12
3507	86:15:0101031:1225	48,00	2067,70	99249,60
3508	86:15:0101003:704	761,00	297,48	226382,28
3509	86:15:0101014:35	2916,00	2213,70	6455149,20
3510	86:08:0020904:25970	365,00	205,60	75044,00
3511	86:08:0020903:3279	617,00	297,48	183545,16
3512	86:15:0101016:1035	406,00	1269,19	515291,14
3513	86:15:0101033:1168	120,00	2121,06	254527,20
3514	86:15:0101026:99	989,00	1475,80	1459566,20
3515	86:15:0101031:1159	186,00	1480,74	275417,64
3516	86:08:0020903:2545	293,00	201,78	59121,54
3517	86:08:0020904:21873	681,00	297,48	202583,88
3518	86:15:0101031:400	3607,00	1366,32	4928316,24
3519	86:15:0101021:177	4333,00	1120,56	4855386,48
3520	86:15:0101016:1211	923,00	1475,80	1362163,40
3521	86:15:0101007:125	10000,00	1000,50	10005000,00
3522	86:15:0101015:36	330,00	6452,35	2129275,50
3523	86:08:0020904:19117	14302,00	205,60	2940491,20
3524	86:15:0101018:60	453,00	1475,80	668537,40
3525	86:15:0101020:74	543,00	1269,19	689170,17
3526	86:15:0101035:801	831,00	297,48	247205,88
3527	86:15:0101026:1046	641,00	1475,80	945987,80
3528	86:15:0101026:1052	1000,00	1475,80	1475800,00
3529	86:08:0020904:18941	600,00	255,83	153498,00
3530	86:08:0020904:22501	600,00	255,83	153498,00
3531	86:15:0101026:201	1200,00	1475,80	1770960,00
3532	86:15:0101028:3	974,00	1834,25	1786559,50
3533	86:15:0101004:668	28,00	3364,80	94214,40
3534	86:15:0101029:831	21041,00	2121,35	44635325,35
3535	86:08:0020904:18897	600,00	255,83	153498,00
3536	86:08:0020904:17669	455,00	297,48	135353,40
3537	86:15:0101012:23	8618,00	2415,60	20817640,80
3538	86:15:0101012:22	62,00	2001,00	124062,00
3539	86:15:0101031:1201	71,00	1960,98	139229,58
3540	86:15:0101035:1024	400,00	297,48	118992,00
3541	86:15:0101032:73	16739,00	933,80	15630878,20
3542	86:15:0101034:571	623,00	297,48	185330,04
3543	86:15:0101003:744	519,00	297,48	154392,12
3544	86:15:0101006:26	615,00	3355,00	2063325,00
3545	86:08:0020904:19566	723,00	297,48	215078,04
3546	86:15:0101033:856	883,00	297,48	262674,84
3547	86:15:0101014:5	1261,00	1475,80	1860983,80
3548	86:08:0020904:21967	753,00	297,48	224002,44
3549	86:15:0101033:787	597,00	297,48	177595,56
3550	86:15:0101014:29	11084,00	987,16	10941681,44
3551	86:15:0101020:1892	13890,00	3239,62	44998321,80
3552	86:15:0101030:369	5957,00	2893,73	17237949,61
3553	86:08:0020903:3255	1361,00	297,48	404870,28
3554	86:15:0101020:1469	543,00	1300,78	706323,54
3555	86:15:0101007:267	36,00	4036,06	145298,16
3556	86:15:0101029:783	63307,00	773,72	48981892,04
3557	86:15:0101020:1585	1,00	2952,40	2952,40
3558	86:15:0101003:661	1030,00	297,48	306404,40
3559	86:08:0020904:20010	530,00	297,48	157664,40
3560	86:15:0101029:520	1299,00	1520,76	1975467,24
3561	86:15:0101020:1805	540,00	1475,80	796932,00
3562	86:15:0101031:1232	358,00	1574,12	563534,96
3563	86:08:0020903:3062	584,00	297,48	173728,32
3564	86:15:0101026:1590	1336,00	1475,80	1971668,80
3565	86:15:0101007:89	1503,00	1061,57	1595539,71
3566	86:15:0101031:467	158,00	2041,02	322481,16
3567	86:15:0101032:27	1239,00	1281,56	1587852,84
3568	86:15:0101033:487	247,00	1439,77	355623,19
3569	86:08:0020904:17234	1113,00	297,48	331095,24

3570	86:15:0101020:1471	615,00	1475,80	907617,00
3571	86:15:0101033:722	712,00	297,48	211805,76
3572	86:15:0000000:3473	600,00	297,48	178488,00
3573	86:08:0020904:19872	400,00	297,48	118992,00
3574	86:15:0101020:1880	1304,00	1475,80	1924443,20
3575	86:15:0101026:1429	621,00	1785,72	1108932,12
3576	86:15:0000000:3449	29057,00	867,10	25195324,70
3577	86:15:0101021:169	2637,00	2213,70	5837526,90
3578	86:15:0101026:456	1038,00	1475,80	1531880,40
3579	86:15:0101004:32	3600,00	1334,00	4802400,00
3580	86:08:0020904:17565	466,00	297,48	138625,68
3581	86:15:0101026:1405	785,00	1475,80	1158503,00
3582	86:15:0101022:37	1739,00	2184,86	3799471,54
3583	86:15:0101004:648	24,00	3364,80	80755,20
3584	86:15:0101034:608	483,00	255,83	123565,89
3585	86:15:0101004:709	24,00	3364,80	80755,20
3586	86:08:0020904:17336	534,00	297,48	158854,32
3587	86:15:0101016:1250	740,00	1475,80	1092092,00
3588	86:15:0101030:276	800,00	297,48	237984,00
3589	86:15:0101026:18	998,00	1475,80	1472848,40
3590	86:15:0101017:35	572,00	32,72	18715,84
3591	86:15:0101014:296	499,00	1269,19	633325,81
3592	86:15:0101004:651	25,00	3364,80	84120,00
3593	86:15:0101031:132	2633,00	1366,32	3597520,56
3594	86:15:0101031:1174	3305,00	987,16	3262563,80
3595	86:15:0101034:745	522,00	297,48	155284,56
3596	86:15:0101013:119	2900,00	3220,80	9340320,00
3597	86:15:0101035:734	668,00	297,48	198716,64
3598	86:15:0101007:352	187,00	2893,73	541127,51
3599	86:15:0101016:66	436,00	1475,80	643448,80
3600	86:08:0020904:17568	518,00	297,48	154094,64
3601	86:15:0101017:9	446,00	38,67	17246,82
3602	86:15:0101000:60	31300,00	1364,68	42714484,00
3603	86:08:0020904:21835	571,00	297,48	169861,08
3604	86:15:0101020:53	594,00	1269,19	753898,86
3605	86:15:0101020:1814	519,00	1475,80	765940,20
3606	86:15:0101004:630	25,00	3364,80	84120,00
3607	86:08:0020904:21894	1284,00	297,48	381964,32
3608	86:08:0020903:4744	485,00	297,48	144277,80
3609	86:15:0101034:647	1500,00	297,48	446220,00
3610	86:15:0101007:415	335,00	4630,51	1551220,85
3611	86:15:0101031:313	1773,00	1366,32	2422485,36
3612	86:08:0020903:4287	36,00	2134,40	76838,40
3613	86:15:0101026:641	1295,00	2130,59	2759114,05
3614	86:15:0101009:91	250,00	5541,43	1385357,50
3615	86:08:0020904:17977	596,00	297,48	177298,08
3616	86:15:0101030:3	30727,00	853,76	26233483,52
3617	86:15:0101005:859	6356,00	1336,67	8495874,52
3618	86:15:0000000:804	21500,00	1040,52	22371180,00
3619	86:15:0000000:2929	27459,00	1811,70	49747470,30
3620	86:15:0101017:16	90,00	1475,80	132822,00
3621	86:15:0101029:223	2196,00	1427,38	3134526,48
3622	86:15:0101023:13	3000,00	3415,95	10247850,00
3623	86:15:0101003:857	101,00	324,50	32774,50
3624	86:15:0101005:854	5182,00	1336,67	6926623,94
3625	86:15:0101029:230	2089,00	1129,33	2359170,37
3626	86:15:0101033:87	469,00	1747,54	819596,26
3627	86:15:0000000:833	11004,00	1147,24	12624228,96
3628	86:15:0101007:442	26,00	3086,60	80251,60
3629	86:15:0101020:1490	630,00	1475,80	929754,00
3630	86:08:0020904:24322	798,00	297,48	237389,04
3631	86:08:0020904:22390	44856,00	813,74	36501121,44
3632	86:15:0101003:842	570,00	297,48	169563,60
3633	86:15:0101004:721	26,00	3364,80	87484,80
3634	86:08:0020904:19955	678,00	297,48	201691,44
3635	86:15:0101033:723	654,00	297,48	194551,92
3636	86:08:0020904:17687	543,00	297,48	161531,64
3637	86:15:0101026:137	1162,00	1475,80	1714879,60
3638	86:08:0020904:17204	1491,00	297,48	443542,68
3639	86:15:0101033:849	1008,00	297,48	299859,84
3640	86:08:0020903:3183	984,00	297,48	292720,32
3641	86:15:0101034:703	926,00	297,48	275466,48
3642	86:15:0101035:811	1126,00	297,48	334962,48

3643	86:15:0101029:802	9920,00	2893,73	28705801,60
3644	86:15:0101026:191	927,00	1475,80	1368066,60
3645	86:15:0101003:126	490,00	4630,51	2268949,90
3646	86:08:0020903:3308	740,00	297,48	220135,20
3647	86:15:0101012:140	1927,00	1878,72	3620293,44
3648	86:08:0020904:18073	617,00	297,48	183545,16
3649	86:08:0020904:21850	927,00	297,48	275763,96
3650	86:15:0000000:813	9000,00	1173,92	10565280,00
3651	86:15:0101020:1076	315,00	1300,78	409745,70
3652	86:15:0101034:529	1105,00	297,48	328715,40
3653	86:08:0020904:19558	552,00	297,48	164208,96
3654	86:15:0101031:306	240,00	1366,32	327916,80
3655	86:08:0020904:17446	717,00	297,48	213293,16
3656	86:08:0020903:4215	773,00	297,48	229952,04
3657	86:15:0101035:824	1056,00	297,48	314138,88
3658	86:15:0101026:124	1347,00	1475,80	1987902,60
3659	86:08:0020904:17372	652,00	297,48	193956,96
3660	86:15:0101027:68	990,00	1269,19	1256498,10
3661	86:15:0101033:814	591,00	297,48	175810,68
3662	86:15:0101004:653	27,00	3364,80	90849,60
3663	86:15:0101016:977	801,00	1475,80	1182115,80
3664	86:15:0101020:1849	633,00	1475,80	934181,40
3665	86:15:0101026:659	4412,00	2130,59	9400163,08
3666	86:15:0101007:266	36,00	4036,06	145298,16
3667	86:15:0101031:59	2683,00	1366,32	3665836,56
3668	86:15:0101007:90	1208,00	1061,57	1282376,56
3669	86:15:0101021:76	3545,00	1903,78	6748900,10
3670	86:15:0101030:577	227,00	1427,38	324015,26
3671	86:15:0101031:439	117,00	1827,58	213826,86
3672	86:15:0101027:52	303,00	1269,19	384564,57
3673	86:15:0101026:1394	1116,00	1475,80	1646992,80
3674	86:15:0101020:1071	721,00	1300,78	937862,38
3675	86:15:0101033:1086	615,00	297,48	182950,20
3676	86:15:0101034:500	1249,00	297,48	371552,52
3677	86:08:0020903:3336	917,00	297,48	272789,16
3678	86:15:0101026:1403	789,00	1475,80	1164406,20
3679	86:08:0020903:5282	552,00	297,48	164208,96
3680	86:15:0101011:2521	3718,00	2184,86	8123309,48
3681	86:15:0101000:84	2580,00	1364,68	3520874,40
3682	86:15:0101017:261	1385,00	1903,78	2636735,30
3683	86:15:0101015:87	3165,00	2213,70	7006360,50
3684	86:15:0101012:126	5627,00	2684,00	15102868,00
3685	86:15:0101030:5	97481,00	733,70	71521809,70
3686	86:08:0020904:17303	765,00	297,48	227572,20
3687	86:15:0101031:261	1111,00	1574,12	1748847,32
3688	86:15:0101020:1810	71,00	3019,50	214384,50
3689	86:15:0101000:97	622,00	1364,68	848830,96
3690	86:08:0020904:7823	12284,00	255,83	3142615,72
3691	86:15:0101026:622	6671,00	2130,59	14213165,89
3692	86:15:0101030:81	2540,00	1198,22	3043478,80
3693	86:15:0101020:1583	1499,00	1475,80	2212224,20
3694	86:08:0020904:17580	514,00	297,48	152904,72
3695	86:15:0101020:1104	291,00	1880,94	547353,54
3696	86:15:0101033:772	755,00	297,48	224597,40
3697	86:08:0020903:3355	659,00	297,48	196039,32
3698	86:15:0101026:116	704,00	1475,80	1038963,20
3699	86:08:0020904:17333	619,00	297,48	184140,12
3700	86:15:0101029:484	19477,00	1067,20	20785854,40
3701	86:08:0020903:4046	991,00	297,48	294802,68
3702	86:08:0020903:578	737,00	1427,38	1051979,06
3703	86:15:0101031:359	644,00	1366,32	879910,08
3704	86:15:0101015:68	372,00	1969,87	732791,64
3705	86:15:0101031:371	4798,00	1366,32	6555603,36
3706	86:15:0101035:757	479,00	297,48	142492,92
3707	86:15:0101020:1498	544,00	1475,80	802835,20
3708	86:08:0020903:3342	913,00	297,48	271599,24
3709	86:08:0020903:4261	784,00	297,48	233224,32
3710	86:15:0101031:483	52,00	2041,02	106133,04
3711	86:08:0020904:17222	610,00	297,48	181462,80
3712	86:15:0101007:59	337,00	1061,57	357749,09
3713	86:15:0101030:587	1058,00	1347,34	1425485,72
3714	86:15:0000000:819	602,00	1475,80	888431,60
3715	86:15:0101020:1488	571,00	1475,80	842681,80

3716	86:08:0020904:21846	580,00	255,83	148381,40
3717	86:15:0101015:11	390,00	6452,35	2516416,50
3718	86:15:0101033:54	8009,00	1439,77	11531117,93
3719	86:15:0101026:685	5,00	2130,59	10652,95
3720	86:15:0101035:994	39947,00	135,56	5415215,32
3721	86:15:0101012:9	2259,00	3795,50	8574034,50
3722	86:08:0020904:21946	430,00	255,83	110006,90
3723	86:15:0101011:2514	3656,00	2523,89	9227341,84
3724	86:08:0020904:17570	507,00	297,48	150822,36
3725	86:15:0101033:851	610,00	297,48	181462,80
3726	86:15:0101029:234	10508,00	1000,50	10513254,00
3727	86:15:0101035:802	812,00	297,48	241553,76
3728	86:08:0020904:26401	11785,00	840,42	9904349,70
3729	86:08:0020904:20000	900,00	297,48	267732,00
3730	86:08:0020903:3127	785,00	297,48	233521,80
3731	86:15:0101017:51	1300,00	1475,80	1918540,00
3732	86:15:0101014:302	14990,00	3364,80	50438352,00
3733	86:15:0101026:1455	2128,00	2130,59	4533895,52
3734	86:15:0101000:138	257234,00	560,28	144123065,52
3735	86:15:0000000:771	50,00	6452,35	322617,50
3736	86:15:0101026:451	1036,00	1475,80	1528928,80
3737	86:15:0101016:58	618,00	1475,80	912044,40
3738	86:08:0020904:722	1907,00	1454,06	2772892,42
3739	86:15:0101031:1264	3594,00	1147,24	4123180,56
3740	86:15:0101006:696	2953,00	1903,78	5621862,34
3741	86:15:0000000:781	22,00	5010,06	110221,32
3742	86:15:0101018:49	418,00	1475,80	616884,40
3743	86:15:0101010:32	506,00	1316,21	666002,26
3744	86:15:0101019:65	5321,00	3364,80	17904100,80
3745	86:08:0020904:17368	724,00	297,48	215375,52
3746	86:15:0101006:698	2905,00	1903,78	5530480,90
3747	86:08:0020903:3273	1047,00	297,48	311461,56
3748	86:15:0101016:1034	408,00	1269,19	517829,52
3749	86:08:0020904:24316	679,00	297,48	201988,92
3750	86:15:0101035:70	988,00	297,48	293910,24
3751	86:15:0101019:8	3085,00	1215,31	3749231,35
3752	86:15:0101021:15	58,13	2001,00	116318,13
3753	86:08:0020903:4245	814,00	297,48	242148,72
3754	86:15:0101017:266	1310,00	2213,70	2899947,00
3755	86:15:0000000:739	25,90	3364,80	87148,32
3756	86:15:0101020:1081	1461,00	1300,78	1900439,58
3757	86:08:0020904:21888	447,00	297,48	132973,56
3758	86:15:0101035:743	793,00	297,48	235901,64
3759	86:15:0101026:1032	660,00	1269,19	837665,40
3760	86:08:0020904:18013	619,00	297,48	184140,12
3761	86:15:0101029:20	29930,00	747,04	22358907,20
3762	86:15:0000000:3441	4775,00	1364,68	6516347,00
3763	86:15:0101007:357	165,00	3947,32	651307,80
3764	86:08:0020903:5059	1263,00	297,48	375717,24
3765	86:08:0020903:5330	652,00	297,48	193956,96
3766	86:15:0101003:707	896,00	297,48	266542,08
3767	86:15:0101021:172	3640,00	1903,78	6929759,20
3768	86:15:0101031:398	590,00	1366,32	806128,80
3769	86:15:0101011:2518	2481,00	1883,50	4672963,50
3770	86:08:0020904:26008	696,00	297,48	207046,08
3771	86:08:0020903:3121	1138,00	297,48	338532,24
3772	86:08:0020904:17145	620,00	297,48	184437,60
3773	86:08:0020904:17373	613,00	297,48	182355,24
3774	86:15:0101029:43	74060,00	760,38	56313742,80
3775	86:15:0101035:1001	662,00	255,83	169359,46
3776	86:08:0020903:5077	735,00	297,48	218647,80
3777	86:15:0101003:821	871,00	297,48	259105,08
3778	86:08:0020904:18961	600,00	297,48	178488,00
3779	86:15:0101035:773	746,00	297,48	221920,08
3780	86:08:0020904:21945	659,00	297,48	196039,32
3781	86:15:0101034:504	616,00	297,48	183247,68
3782	86:15:0101033:823	619,00	297,48	184140,12
3783	86:08:0020904:17681	557,00	297,48	165696,36
3784	86:15:0101003:807	450,00	297,48	133866,00
3785	86:15:0101010:537	10239,00	853,76	8741648,64
3786	86:15:0101030:359	8561,00	1198,22	10257961,42
3787	86:15:0101003:784	568,00	297,48	168968,64
3788	86:15:0101000:157	668,00	1475,80	985834,40

3789	86:15:0101034:694	813,00	297,48	241851,24
3790	86:15:0101033:811	738,00	297,48	219540,24
3791	86:08:0020904:17385	717,00	297,48	213293,16
3792	86:08:0020904:24282	834,00	297,48	248098,32
3793	86:15:0101007:277	11824,00	1811,70	21421540,80
3794	86:15:0101029:199	869,00	1129,33	981387,77
3795	86:08:0020904:17643	517,00	297,48	153797,16
3796	86:15:0101033:759	549,00	297,48	163316,52
3797	86:08:0020903:3142	1325,00	297,48	394161,00
3798	86:15:0101034:662	1353,00	297,48	402490,44
3799	86:15:0101031:126	672,00	1366,32	918167,04
3800	86:15:0101029:42	35338,00	840,42	29698761,96
3801	86:15:0101031:60	1297,00	1366,32	1772117,04
3802	86:15:0101033:1108	1261,00	297,48	375122,28
3803	86:15:0101003:824	423,00	297,48	125834,04
3804	86:08:0020904:3117	146,00	1774,22	259036,12
3805	86:08:0020904:17248	630,00	297,48	187412,40
3806	86:08:0020903:5026	920,00	297,48	273681,60
3807	86:15:0101033:86	1433,00	1507,42	2160132,86
3808	86:08:0020904:17402	613,00	297,48	182355,24
3809	86:15:0101031:1170	97,00	1867,60	181157,20
3810	86:08:0020903:4874	594,00	297,48	176703,12
3811	86:15:0101030:579	6797,00	1053,86	7163086,42
3812	86:15:0101031:1199	75,00	1947,64	146073,00
3813	86:15:0101003:761	549,00	297,48	163316,52
3814	86:15:0101020:1823	1046,00	1475,80	1543686,80
3815	86:08:0020904:17511	650,00	297,48	193362,00
3816	86:08:0020903:3602	892,00	297,48	265352,16
3817	86:15:0101019:109	2027,00	1240,62	2514736,74
3818	86:15:0101000:76	6310,00	1364,68	8611130,80
3819	86:15:0101016:1009	580,00	2213,70	1283946,00
3820	86:08:0020904:25572	23039,00	205,60	4736818,40
3821	86:15:0101027:19	840,00	1475,80	1239672,00
3822	86:15:0101026:1062	12,00	2130,59	25567,08
3823	86:15:0101035:852	767,00	297,48	228167,16
3824	86:15:0101004:657	26,00	3364,80	87484,80
3825	86:15:0101026:614	1033,00	1475,80	1524501,40
3826	86:15:0101034:617	613,00	297,48	182355,24
3827	86:15:0101010:297	2950,00	3220,80	9501360,00
3828	86:15:0101023:103	7583,00	2164,89	16416360,87
3829	86:15:0101031:1213	38,00	1827,58	69448,04
3830	86:15:0101003:708	401,00	297,48	119289,48
3831	86:15:0101031:1186	1058,00	1160,58	1227893,64
3832	86:15:0101027:276	8680,00	1300,65	11289642,00
3833	86:08:0020904:17217	603,00	297,48	179380,44
3834	86:08:0020904:828	4000,00	1320,66	5282640,00
3835	86:15:0101026:998	604,00	1475,80	891383,20
3836	86:15:0101012:18	20,00	4706,42	94128,40
3837	86:15:0101007:384	159,00	4554,60	724181,40
3838	86:15:0101009:51	90,00	2893,73	260435,70
3839	86:15:0101035:1011	1000,00	297,48	297480,00
3840	86:08:0020903:4827	1099,00	297,48	326930,52
3841	86:08:0020904:17358	704,00	297,48	209425,92
3842	86:08:0020904:17630	487,00	297,48	144872,76
3843	86:15:0101026:398	935,00	1475,80	1379873,00
3844	86:15:0101020:1902	745,00	1475,80	1099471,00
3845	86:15:0000000:3484	600,00	297,48	178488,00
3846	86:15:0101030:129	1800,00	5540,69	9973242,00
3847	86:08:0020904:17364	605,00	297,48	179975,40
3848	86:15:0101017:40	196,00	1269,19	248761,24
3849	86:15:0101031:494	81877,00	1366,32	111870182,64
3850	86:15:0101025:237	113,00	3019,50	341203,50
3851	86:08:0020904:17302	597,00	297,48	177595,56
3852	86:15:0101030:80	149,00	1198,22	178534,78
3853	86:15:0101016:984	2107,00	1903,78	4011264,46
3854	86:15:0101030:331	2000,00	1198,22	2396440,00
3855	86:15:0101020:1565	3401,00	1347,34	4582303,34
3856	86:15:0000000:835	48303,00	933,80	45105341,40
3857	86:15:0101026:1554	1030,00	4554,60	4691238,00
3858	86:15:0101027:261	23,00	3556,30	81794,90
3859	86:15:0101026:136	1020,00	1475,80	1505316,00
3860	86:15:0101029:111	2348,00	3364,80	7900550,40
3861	86:15:0101000:89	4647,00	1364,68	6341667,96

3862	86:15:0101026:227	969,00	2213,70	2145075,30
3863	86:15:0101004:27	1043,00	3422,10	3569250,30
3864	86:08:0020904:17976	654,00	297,48	194551,92
3865	86:15:0101000:38	5366,00	1364,68	7322872,88
3866	86:08:0020904:17225	711,00	297,48	211508,28
3867	86:15:0101014:54	800,00	1475,80	1180640,00
3868	86:15:0101010:315	9693,00	2348,50	22764010,50
3869	86:15:0101033:1080	769,00	297,48	228762,12
3870	86:15:0101003:826	405,00	297,48	120479,40
3871	86:15:0101030:10	17049,00	800,40	13646019,60
3872	86:15:0101000:51	5616,00	1364,68	7664042,88
3873	86:15:0101003:3	999,00	3871,41	3867538,59
3874	86:15:0101026:110	1196,00	1475,80	1765056,80
3875	86:15:0101012:124	1512,00	2787,58	4214820,96
3876	86:15:0101033:786	775,00	297,48	230547,00
3877	86:15:0101004:421	39378,00	827,08	32568756,24
3878	86:15:0101033:1184	16502,00	933,80	15409567,60
3879	86:08:0020903:5241	616,00	297,48	183247,68
3880	86:15:0101014:18	3600,00	1334,00	4802400,00
3881	86:15:0101031:1249	851,00	1200,60	1021710,60
3882	86:08:0020904:17200	618,00	297,48	183842,64
3883	86:08:0020904:17240	762,00	297,48	226679,76
3884	86:15:0101020:1500	574,00	1475,80	847109,20
3885	86:15:0101026:1056	7,00	2147,74	15034,18
3886	86:08:0020903:3102	1164,00	297,48	346266,72
3887	86:08:0020904:21891	466,00	297,48	138625,68
3888	86:15:0101003:767	440,00	297,48	130891,20
3889	86:15:0101031:38	3958,00	1366,32	5407894,56
3890	86:15:0101016:102	1186,00	1475,80	1750298,80
3891	86:15:0101017:363	448,00	32,72	14658,56
3892	86:15:0101004:706	25,00	3364,80	84120,00
3893	86:15:0101035:41	1200,00	255,83	306996,00
3894	86:08:0020904:17689	484,00	297,48	143980,32
3895	86:08:0020904:17973	1302,00	297,48	387318,96
3896	86:08:0020904:18341	778,00	297,48	231439,44
3897	86:15:0000000:3402	170232,00	220,14	37474872,48
3898	86:08:0020904:17965	941,00	297,48	279928,68
3899	86:15:0101030:336	1793,00	1198,22	2148408,46
3900	86:15:0101004:16	2610,00	1332,67	3478268,70
3901	86:15:0101019:12	13500,00	960,48	12966480,00
3902	86:08:0020904:17696	655,00	297,48	194849,40
3903	86:15:0101003:691	440,00	297,48	130891,20
3904	86:15:0101009:361	3092,00	4175,05	12909254,60
3905	86:08:0020904:17284	633,00	297,48	188304,84
3906	86:15:0101023:104	48,00	2401,20	115257,60
3907	86:15:0000000:785	11,00	5237,79	57615,69
3908	86:15:0101033:536	5274,00	1093,88	5769123,12
3909	86:15:0000000:2773	21901,00	893,78	19574675,78
3910	86:15:0101020:27	647,00	1269,19	821165,93
3911	86:15:0101018:91	389,00	1475,80	574086,20
3912	86:08:0020904:17366	627,00	297,48	186519,96
3913	86:15:0101011:2517	17983,00	2125,51	38223046,33
3914	86:15:0101033:28	221,00	1439,77	318189,17
3915	86:08:0020904:18960	600,00	297,48	178488,00
3916	86:15:0101003:758	454,00	297,48	135055,92
3917	86:08:0020904:17543	687,00	297,48	204368,76
3918	86:15:0101031:15	19559,00	1067,20	20873364,80
3919	86:15:0101006:21	1007,00	3189,39	3211715,73
3920	86:15:0101026:1070	10,00	2130,59	21305,90
3921	86:15:0000000:798	55970,00	2348,50	131445545,00
3922	86:15:0101016:1202	644,00	1475,80	950415,20
3923	86:15:0101033:847	569,00	297,48	169266,12
3924	86:15:0101007:274	59897,00	1409,10	84400862,70
3925	86:08:0020904:17235	623,00	297,48	185330,04
3926	86:15:0101003:806	516,00	297,48	153499,68
3927	86:15:0101020:1093	609,00	1269,19	772936,71
3928	86:08:0020903:4171	402,00	297,48	119586,96
3929	86:15:0101000:40	4841,00	1364,68	6606415,88
3930	86:15:0101007:175	14757,00	2893,73	42702773,61
3931	86:15:0101023:63	85,00	2893,73	245967,05
3932	86:15:0101033:446	22845,00	760,38	17370881,10
3933	86:08:0020904:17383	764,00	297,48	227274,72
3934	86:15:0101031:289	1339,00	1366,32	1829502,48

3935	86:08:0020903:3634	720,00	297,48	214185,60
3936	86:08:0020904:22431	1274,00	1320,66	1682520,84
3937	86:08:0020904:17324	654,00	297,48	194551,92
3938	86:08:0020904:17537	528,00	297,48	157069,44
3939	86:08:0020904:7734	12113,00	255,83	3098868,79
3940	86:15:0101007:220	355,00	1061,57	376857,35
3941	86:15:0101031:26	5730,00	1253,96	7185190,80
3942	86:08:0020903:3285	713,00	297,48	212103,24
3943	86:15:0101035:860	757,00	297,48	225192,36
3944	86:15:0101017:5	21243,00	2013,00	42762159,00
3945	86:08:0020904:17661	506,00	297,48	150524,88
3946	86:15:0101033:1193	879,00	1387,36	1219489,44
3947	86:15:0101034:678	759,00	255,83	194174,97
3948	86:08:0020904:21893	725,00	297,48	215673,00
3949	86:15:0101009:365	1327,00	3719,59	4935895,93
3950	86:08:0020904:17665	508,00	297,48	151119,84
3951	86:15:0101029:72	490,00	1129,33	553371,70
3952	86:15:0101026:992	449,00	1475,80	662634,20
3953	86:15:0101030:554	36,00	1198,22	43135,92
3954	86:15:0101017:33	318,00	32,72	10404,96
3955	86:08:0020903:3161	764,00	297,48	227274,72
3956	86:08:0020904:17994	913,00	297,48	271599,24
3957	86:15:0101026:176	1095,00	1475,80	1616001,00
3958	86:08:0020904:17688	479,00	297,48	142492,92
3959	86:15:0101023:130	342,00	4402,78	1505750,76
3960	86:08:0020903:4070	1238,00	297,48	368280,24
3961	86:15:0101034:657	878,00	255,83	224618,74
3962	86:15:0101019:64	11000,00	3364,80	37012800,00
3963	86:15:0101033:799	729,00	297,48	216862,92
3964	86:15:0101030:569	62,00	1720,86	106693,32
3965	86:15:0101003:750	528,00	297,48	157069,44
3966	86:15:0101026:635	1493,00	2130,59	3180970,87
3967	86:15:0101031:373	4752,00	1366,32	6492752,64
3968	86:08:0020903:4778	627,00	297,48	186519,96
3969	86:15:0000000:3472	1391,00	1120,56	1558698,96
3970	86:15:0101031:1209	330,00	1374,02	453426,60
3971	86:15:0101034:644	590,00	297,48	175513,20
3972	86:15:0101020:58	5000,00	3188,22	15941100,00
3973	86:08:0020904:17273	581,00	297,48	172835,88
3974	86:15:0101033:1185	294,00	1880,94	552996,36
3975	86:08:0020904:18898	600,00	255,83	153498,00
3976	86:15:0101031:1258	138,00	1787,56	246683,28
3977	86:15:0101033:864	4727,00	1107,22	5233828,94
3978	86:08:0020904:17238	609,00	297,48	181165,32
3979	86:15:0101031:1223	192,00	1720,86	330405,12
3980	86:08:0020904:21956	466,00	297,48	138625,68
3981	86:08:0020903:3976	1416,00	297,48	421231,68
3982	86:08:0020904:19002	1238,00	297,48	368280,24
3983	86:15:0101021:147	172,00	2893,73	497721,56
3984	86:15:0101034:683	833,00	255,83	213106,39
3985	86:08:0020904:17554	547,00	297,48	162721,56
3986	86:08:0020903:3640	1168,00	297,48	347456,64
3987	86:15:0101031:305	1775,00	1366,32	2425218,00
3988	86:15:0101030:361	17167,00	2723,39	46752436,13
3989	86:15:0101007:351	258,00	4023,23	1037993,34
3990	86:15:0101017:26	173,00	1269,19	219569,87
3991	86:15:0000000:3317	6481,00	1227,28	7954001,68
3992	86:15:0101026:693	3,00	2130,59	6391,77
3993	86:15:0101007:201	244,00	1061,57	259023,08
3994	86:15:0101033:51	2523,00	1439,77	3632539,71
3995	86:15:0101003:711	514,00	297,48	152904,72
3996	86:15:0101000:62	26223,00	2893,73	75882281,79
3997	86:15:0101031:1197	1029,00	1587,46	1633496,34
3998	86:08:0020903:4613	964,00	297,48	286770,72
3999	86:15:0101016:15	600,00	1475,80	885480,00
4000	86:15:0101010:69	28,00	3364,80	94214,40
4001	86:15:0101001:112	370,00	1574,12	582424,40
4002	86:08:0020904:17403	607,00	297,48	180570,36
4003	86:08:0020904:18010	595,00	297,48	177000,60
4004	86:15:0101026:1451	799,00	1475,80	1179164,20
4005	86:15:0101019:36	996,00	1587,46	1581110,16
4006	86:15:0101003:418	1891,00	2523,89	4772675,99
4007	86:15:0101026:143	1251,00	1475,80	1846225,80

4008	86:15:0101016:1004	528,00	2213,70	1168833,60
4009	86:08:0020904:17245	612,00	297,48	182057,76
4010	86:15:0101034:711	1357,00	297,48	403680,36
4011	86:15:0101020:1896	5521,00	1785,72	9858960,12
4012	86:08:0020903:4038	415,00	297,48	123454,20
4013	86:08:0020904:17400	569,00	297,48	169266,12
4014	86:15:0101034:565	757,00	297,48	225192,36
4015	86:15:0101021:110	825,00	1269,19	1047081,75
4016	86:08:0020904:892	9476,00	1173,92	11124065,92
4017	86:15:0101030:535	10359,00	853,76	8844099,84
4018	86:15:0101033:464	11426,00	987,16	11279290,16
4019	86:08:0020904:22634	608,00	297,48	180867,84
4020	86:08:0020904:21881	798,00	297,48	237389,04
4021	86:15:0101018:55	455,00	1475,80	671489,00
4022	86:08:0020903:3291	997,00	297,48	296587,56
4023	86:15:0101033:806	1116,00	297,48	331987,68
4024	86:15:0101031:1162	1180,00	1147,24	1353743,20
4025	86:15:0101031:1208	3167,00	1000,50	3168583,50
4026	86:15:0101000:118	4869,00	2787,58	13572727,02
4027	86:15:0101022:2	3872,00	2184,86	8459777,92
4028	86:15:0101016:80	1323,00	1475,80	1952483,40
4029	86:15:0101033:1059	604,00	297,48	179677,92
4030	86:15:0101035:784	801,00	297,48	238281,48
4031	86:08:0020903:4010	1226,00	297,48	364710,48
4032	86:08:0020904:22424	833,00	297,48	247800,84
4033	86:15:0101018:117	586,00	2027,68	1188220,48
4034	86:15:0101018:101	760,00	1475,80	1121608,00
4035	86:15:0101030:326	405,00	1547,44	626713,20
4036	86:08:0020904:25561	7371,00	205,60	1515477,60
4037	86:15:0101034:609	715,00	297,48	212698,20
4038	86:15:0101031:107	405,00	1366,32	553359,60
4039	86:08:0020903:3084	1279,00	297,48	380476,92
4040	86:08:0020904:1784	7742,00	205,60	1591755,20
4041	86:15:0101020:1639	1807,00	2281,40	4122489,80
4042	86:15:0101026:1136	20,00	2952,40	59048,00
4043	86:15:0101016:985	2596,00	1903,78	4942212,88
4044	86:15:0101033:439	5799,00	1067,20	6188692,80
4045	86:15:0101026:215	602,00	1475,80	888431,60
4046	86:15:0101004:669	27,00	3364,80	90849,60
4047	86:15:0101033:810	841,00	297,48	250180,68
4048	86:15:0101009:343	200,00	5541,43	1108286,00
4049	86:15:0101023:2850	1656,00	2213,70	3665887,20
4050	86:08:0020904:18946	600,00	297,48	178488,00
4051	86:15:0101031:279	2472,00	1366,32	3377543,04
4052	86:15:0101031:474	169,00	1734,20	293079,80
4053	86:15:0101022:25	2872,00	1974,32	5670247,04
4054	86:08:0020904:17131	616,00	297,48	183247,68
4055	86:15:0000000:2814	1837,00	1364,68	2506917,16
4056	86:15:0101029:28	11196,00	1129,33	12643978,68
4057	86:15:0101020:1472	572,00	1475,80	844157,60
4058	86:08:0020903:4059	621,00	297,48	184735,08
4059	86:15:0101014:39	1500,00	1269,19	1903785,00
4060	86:15:0101026:1059	13,00	2147,74	27920,62
4061	86:08:0020903:4065	914,00	297,48	271896,72
4062	86:15:0101020:7	24,00	4023,23	96557,52
4063	86:15:0101033:764	724,00	297,48	215375,52
4064	86:15:0101026:665	995,00	1475,80	1468421,00
4065	86:15:0000000:791	107,00	6452,35	690401,45
4066	86:15:0101020:1910	782,00	1475,80	1154075,60
4067	86:15:0101031:1204	96,00	1867,60	179289,60
4068	86:08:0020904:17201	400,00	297,48	118992,00
4069	86:08:0020904:17653	737,00	297,48	219242,76
4070	86:15:0101034:732	649,00	297,48	193064,52
4071	86:15:0101031:382	665,00	1366,32	908602,80
4072	86:15:0101009:340	5698,00	2580,94	14706196,12
4073	86:15:0101033:529	294,00	1614,14	474557,16
4074	86:15:0101034:720	643,00	297,48	191279,64
4075	86:15:0101020:1586	35,00	3489,20	122122,00
4076	86:15:0101031:1211	13,00	2507,92	32602,96
4077	86:15:0101003:800	469,00	297,48	139518,12
4078	86:15:0101006:707	2720,00	1903,78	5178281,60
4079	86:08:0020903:3067	687,00	297,48	204368,76
4080	86:08:0020904:22453	669,00	297,48	199014,12

4081	86:15:0000000:786	10187,00	1364,68	13901995,16
4082	86:15:0101000:33	2817,00	1364,68	3844303,56
4083	86:08:0020904:17380	607,00	297,48	180570,36
4084	86:15:0101031:1214	210,00	1694,18	355777,80
4085	86:08:0020903:3146	659,00	297,48	196039,32
4086	86:08:0020903:5405	616,00	297,48	183247,68
4087	86:15:0101033:1177	518,00	1734,20	898315,60
4088	86:15:0101029:32	134141,00	707,02	94840369,82
4089	86:15:0101034:599	626,00	297,48	186222,48
4090	86:15:0101004:561	1916,00	5857,11	11222222,76
4091	86:15:0101010:1608	18070,00	2013,00	36374910,00
4092	86:15:0101034:597	808,00	297,48	240363,84
4093	86:15:0101026:74	1050,00	1475,80	1549590,00
4094	86:15:0101033:445	17485,00	800,40	13994994,00
4095	86:15:0101027:74	2883,00	1785,72	5148230,76
4096	86:15:0101012:2516	100,00	1867,60	186760,00
4097	86:15:0101026:1420	1044,00	1475,80	1540735,20
4098	86:15:0101033:739	644,00	297,48	191577,12
4099	86:15:0101000:117	182643,00	1364,68	249249249,24
4100	86:08:0020903:4172	540,00	297,48	160639,20
4101	86:15:0101031:58	3378,00	1366,32	4615428,96
4102	86:15:0101031:1165	75,00	1667,50	125062,50
4103	86:08:0020904:17295	548,00	297,48	163019,04
4104	86:15:0000000:762	78,60	1364,68	107263,85
4105	86:15:0101033:763	640,00	297,48	190387,20
4106	86:15:0101031:1008	16285,00	1366,32	22250521,20
4107	86:08:0020903:5400	605,00	297,48	179975,40
4108	86:08:0020904:17360	1500,00	297,48	446220,00
4109	86:08:0020904:17425	717,00	297,48	213293,16
4110	86:15:0101034:570	1106,00	297,48	329012,88
4111	86:15:0101020:1062	878,00	1300,78	1142084,84
4112	86:15:0101020:1884	836,00	1269,19	1061042,84
4113	86:08:0020904:21965	855,00	297,48	254345,40
4114	86:15:0101031:499	26187,00	880,44	23056082,28
4115	86:15:0101019:5	10347,00	1000,50	10352173,50
4116	86:15:0101034:712	57077,00	255,83	14602008,91
4117	86:15:0101033:1	2961,00	1439,77	4263158,97
4118	86:08:0020904:17422	620,00	297,48	184437,60
4119	86:15:0101010:64	69500,00	760,38	52846410,00
4120	86:08:0020904:19546	481,00	297,48	143087,88
4121	86:15:0101026:107	1053,00	1475,80	1554017,40
4122	86:15:0101026:1085	697,00	1475,80	1028632,60
4123	86:08:0020904:17447	622,00	297,48	185032,56
4124	86:15:0101003:783	621,00	297,48	184735,08
4125	86:15:0101012:150	20,00	2893,73	57874,60
4126	86:08:0020903:4828	637,00	297,48	189494,76
4127	86:15:0101033:892	692,00	297,48	205856,16
4128	86:15:0101032:64	12442,00	973,82	12116268,44
4129	86:15:0000000:763	47,50	6452,35	306486,63
4130	86:08:0020903:4891	710,00	297,48	211210,80
4131	86:08:0020904:21938	732,00	255,83	187267,56
4132	86:15:0101004:620	27,00	3364,80	90849,60
4133	86:08:0020904:21877	447,00	297,48	132973,56
4134	86:15:0101007:344	317,00	3415,95	1082856,15
4135	86:15:0101020:1037	381,00	3947,32	1503928,92
4136	86:15:0101003:879	613,00	297,48	182355,24
4137	86:15:0101003:753	563,00	297,48	167481,24
4138	86:08:0020904:18006	1087,00	297,48	323360,76
4139	86:15:0101010:1613	22548,00	2758,56	62200010,88
4140	86:15:0101007:121	28534,00	747,04	21316039,36
4141	86:15:0101023:16	18682,00	1677,50	31339055,00
4142	86:08:0020904:17345	586,00	297,48	174323,28
4143	86:08:0020904:17210	613,00	297,48	182355,24
4144	86:15:0101003:4	3711,00	2482,70	9213299,70
4145	86:15:0101015:82	2304,00	2213,70	5100364,80
4146	86:08:0020903:5300	552,00	297,48	164208,96
4147	86:15:0101003:860	836,00	297,48	248693,28
4148	86:15:0101033:49	17906,00	1439,77	25780521,62
4149	86:15:0101035:842	725,00	297,48	215673,00
4150	86:15:0101021:89	247,00	1903,78	470233,66
4151	86:15:0101018:69	1088,00	1475,80	1605670,40
4152	86:15:0101034:685	710,00	297,48	211210,80
4153	86:15:0101035:1022	914,00	297,48	271896,72

4154	86:15:0101026:8	1204,00	1475,80	1776863,20
4155	86:15:0101026:168	602,00	1475,80	888431,60
4156	86:08:0020904:21825	950,00	297,48	282606,00
4157	86:15:0101033:1060	580,00	297,48	172538,40
4158	86:15:0101011:32	58,00	2334,50	135401,00
4159	86:15:0101033:1145	778,00	1414,04	1100123,12
4160	86:08:0020904:17263	610,00	297,48	181462,80
4161	86:15:0101027:273	977,00	1269,19	1239998,63
4162	86:15:0101026:1415	800,00	1475,80	1180640,00
4163	86:15:0101033:887	579,00	297,48	172240,92
4164	86:15:0101000:176	281,00	2884,58	810566,98
4165	86:15:0101010:1612	56168,00	2758,56	154942798,08
4166	86:15:0101007:398	309,00	4478,69	1383915,21
4167	86:15:0101033:53	928,00	1439,77	1336106,56
4168	86:08:0020903:4465	692,00	297,48	205856,16
4169	86:08:0020903:3357	585,00	297,48	174025,80
4170	86:08:0020903:3077	653,00	297,48	194254,44
4171	86:15:0101016:187	795,00	1475,80	1173261,00
4172	86:15:0101006:4	80,00	1920,96	153676,80
4173	86:15:0101033:1065	629,00	297,48	187114,92
4174	86:15:0101003:660	1027,00	297,48	305511,96
4175	86:15:0101026:1483	150,00	3019,50	452925,00
4176	86:15:0101034:736	897,00	297,48	266839,56
4177	86:15:0101020:1589	1,00	3489,20	3489,20
4178	86:15:0101035:837	753,00	297,48	224002,44
4179	86:08:0020904:27695	11,00	205,60	2261,60
4180	86:15:0101031:507	58267,00	787,06	45859625,02
4181	86:15:0101011:2520	3759,00	1883,50	7080076,50
4182	86:15:0101023:25	86,00	2214,44	190441,84
4183	86:15:0000000:3312	4899,00	1267,30	6208502,70
4184	86:15:0101034:717	802,00	255,83	205175,66
4185	86:15:0101027:56	268,00	1269,19	340142,92
4186	86:15:0101030:350	13445,00	1120,56	15065929,20
4187	86:15:0101030:121	888,00	1614,14	1433356,32
4188	86:15:0101034:592	792,00	297,48	235604,16
4189	86:15:0101010:528	13516,00	2147,20	29021555,20
4190	86:08:0020904:18000	550,00	297,48	163614,00
4191	86:08:0020903:5409	803,00	297,48	238876,44
4192	86:15:0101020:1519	1275,00	1320,66	1683841,50
4193	86:15:0101034:556	1128,00	297,48	335557,44
4194	86:15:0101010:21	8099,00	3871,41	31354549,59
4195	86:15:0101033:729	747,00	297,48	222217,56
4196	86:15:0101031:989	4724,00	1107,22	5230507,28
4197	86:15:0101027:76	3300,00	1785,72	5892876,00
4198	86:08:0020903:3684	606,00	297,48	180272,88
4199	86:15:0101035:758	771,00	297,48	229357,08
4200	86:15:0101035:726	461,00	297,48	137138,28
4201	86:15:0101020:1839	1142,00	1475,80	1685363,60
4202	86:15:0101020:1787	1550,00	1300,78	2016209,00
4203	86:15:0101031:14	19585,00	907,12	17765945,20
4204	86:15:0101003:709	449,00	297,48	133568,52
4205	86:15:0101020:1499	574,00	1475,80	847109,20
4206	86:15:0101019:9	10190,00	2893,73	29487108,70
4207	86:08:0020903:4816	820,00	255,83	209780,60
4208	86:08:0020904:17379	406,00	297,48	120776,88
4209	86:15:0101003:768	428,00	297,48	127321,44
4210	86:15:0101026:53	1202,00	1475,80	1773911,60
4211	86:15:0101032:199	617,00	1253,96	773693,32
4212	86:15:0101018:241	619,00	1475,80	913520,20
4213	86:15:0101012:2586	51,00	2041,02	104092,02
4214	86:15:0101026:1473	602,00	1475,80	888431,60
4215	86:15:0101003:794	593,00	297,48	176405,64
4216	86:15:0101020:1456	974,00	1300,78	1266959,72
4217	86:15:0101031:447	2757,00	1187,26	3273275,82
4218	86:15:0101031:1017	621,00	1694,18	1052085,78
4219	86:15:0101012:134	1820,00	2787,58	5073395,60
4220	86:08:0020904:17135	610,00	297,48	181462,80
4221	86:08:0020904:17686	564,00	297,48	167778,72
4222	86:15:0101003:692	569,00	297,48	169266,12
4223	86:15:0101009:339	250,00	5541,43	1385357,50
4224	86:15:0101033:81	1081,00	1574,12	1701623,72
4225	86:08:0020904:17188	599,00	297,48	178190,52
4226	86:15:0101033:855	720,00	297,48	214185,60

4227	86:15:0101031:1157	13244,00	1366,32	18095542,08
4228	86:15:0101031:12	15740,00	1366,32	21505876,80
4229	86:15:0101031:496	258,00	1366,32	352510,56
4230	86:15:0101031:1272	172,00	1734,20	298282,40
4231	86:15:0101020:1502	789,00	1475,80	1164406,20
4232	86:15:0101002:18	3600,00	1334,00	4802400,00
4233	86:08:0020903:5747	775,00	297,48	230547,00
4234	86:08:0020904:17374	752,00	297,48	223704,96
4235	86:15:0101025:8	1011,00	1342,00	1356762,00
4236	86:08:0020903:3125	887,00	297,48	263864,76
4237	86:15:0101006:694	2277,00	1903,78	4334907,06
4238	86:15:0101031:300	13,00	2507,92	32602,96
4239	86:08:0020904:17410	448,00	297,48	133271,04
4240	86:08:0020904:17533	480,00	297,48	142790,40
4241	86:15:0101034:612	751,00	255,83	192128,33
4242	86:15:0101026:1142	1493,00	1475,80	2203369,40
4243	86:15:0101020:29	850,00	1475,80	1254430,00
4244	86:08:0020904:17531	655,00	297,48	194849,40
4245	86:15:0000000:3481	287,00	1614,14	463258,18
4246	86:15:0101011:2513	3561,00	2184,86	7780286,46
4247	86:15:0101030:589	914,00	1387,36	1268047,04
4248	86:15:0101026:464	866,00	1475,80	1278042,80
4249	86:15:0101015:26	2857,00	2213,70	6324540,90
4250	86:08:0020904:1783	312,00	1600,80	499449,60
4251	86:15:0101026:73	959,00	1475,80	1415292,20
4252	86:08:0020903:3312	697,00	297,48	207343,56
4253	86:15:0101029:788	6261,00	1240,62	7767521,82
4254	86:08:0020904:17610	495,00	297,48	147252,60
4255	86:15:0101030:117	720,00	1427,38	1027713,60
4256	86:08:0020903:3555	1500,00	297,48	446220,00
4257	86:15:0101026:670	870,00	1475,80	1283946,00
4258	86:08:0020903:5430	671,00	297,48	199609,08
4259	86:15:0101034:566	569,00	297,48	169266,12
4260	86:15:0101008:7	36,00	4478,69	161232,84
4261	86:15:0101031:1154	1298,00	1366,32	1773483,36
4262	86:15:0101003:657	583,00	297,48	173430,84
4263	86:15:0101033:1079	464,00	297,48	138030,72
4264	86:15:0101007:249	227,00	3947,32	896041,64
4265	86:15:0101033:1036	713,00	297,48	212103,24
4266	86:15:0101035:875	857,00	297,48	254940,36
4267	86:08:0020904:17266	572,00	297,48	170158,56
4268	86:15:0101033:822	579,00	297,48	172240,92
4269	86:15:0101030:120	3600,00	1334,00	4802400,00
4270	86:15:0101007:209	109,00	1061,57	115711,13
4271	86:08:0020904:17209	632,00	297,48	188007,36
4272	86:15:0101027:77	2067,00	1534,83	3172493,61
4273	86:15:0101031:1148	272,00	1400,70	380990,40
4274	86:15:0101021:136	36,00	4040,75	145467,00
4275	86:15:0101020:1465	5097,00	1300,78	6630075,66
4276	86:15:0101026:192	1035,00	1475,80	1527453,00
4277	86:08:0020903:3288	613,00	297,48	182355,24
4278	86:08:0020904:27204	52,00	2041,02	106133,04
4279	86:15:0101003:721	917,00	297,48	272789,16
4280	86:15:0101026:1148	600,00	1269,19	761514,00
4281	86:15:0101035:759	802,00	297,48	238578,96
4282	86:15:0101006:41	50,00	4402,78	220139,00
4283	86:15:0101011:31	50,00	2387,86	119393,00
4284	86:15:0101031:466	1105,00	1574,12	1739402,60
4285	86:08:0020904:17405	822,00	297,48	244528,56
4286	86:15:0101010:40	5370,00	2751,10	14773407,00
4287	86:15:0101031:138	1247,00	1547,44	1929657,68
4288	86:08:0020903:3993	728,00	297,48	216565,44
4289	86:15:0101033:1178	308,00	1600,80	493046,40
4290	86:15:0101003:656	425,00	297,48	126429,00
4291	86:08:0020903:5382	611,00	297,48	181760,28
4292	86:08:0020903:3087	697,00	297,48	207343,56
4293	86:15:0101029:78	448,00	1129,33	505939,84
4294	86:08:0020904:17563	522,00	297,48	155284,56
4295	86:15:0101012:110	1796,00	3239,62	5818357,52
4296	86:15:0101033:428	497,00	1507,42	749187,74
4297	86:15:0101012:90	23,00	4831,20	111117,60
4298	86:15:0101004:24	2551,00	3364,80	8583604,80
4299	86:08:0020904:17249	729,00	297,48	216862,92

4300	86:15:0101033:737	809,00	297,48	240661,32
4301	86:15:0101003:882	583,00	297,48	173430,84
4302	86:15:0101011:2	105,00	5465,52	573879,60
4303	86:08:0020903:5083	638,00	297,48	189792,24
4304	86:08:0020904:23005	1036,00	297,48	308189,28
4305	86:15:0101029:59	4479,00	1120,56	5018988,24
4306	86:08:0020904:21890	466,00	297,48	138625,68
4307	86:15:0000000:3385	5814,00	1364,68	7934249,52
4308	86:15:0101020:1462	754,00	1475,80	1112753,20
4309	86:08:0020904:17258	590,00	297,48	175513,20
4310	86:08:0020903:3982	519,00	297,48	154392,12
4311	86:15:0101007:29	1942,00	1253,96	2435190,32
4312	86:15:0101033:1015	1266,00	297,48	376609,68
4313	86:08:0020904:17577	624,00	297,48	185627,52
4314	86:08:0020904:17359	600,00	297,48	178488,00
4315	86:15:0101034:660	820,00	255,83	209780,60
4316	86:08:0020903:3252	1500,00	297,48	446220,00
4317	86:15:0101000:144	10601,00	1269,19	13454683,19
4318	86:15:0101033:473	4786,00	1439,77	6890739,22
4319	86:15:0101006:17	160,00	1747,54	279606,40
4320	86:15:0101003:712	461,00	297,48	137138,28
4321	86:15:0101033:850	660,00	255,83	168847,80
4322	86:15:0101026:222	1190,00	1475,80	1756202,00
4323	86:15:0101026:1472	608,00	1269,19	771667,52
4324	86:08:0020904:17348	1391,00	297,48	413794,68
4325	86:08:0020904:17666	480,00	297,48	142790,40
4326	86:15:0101032:196	1344,00	1307,32	1757038,08
4327	86:15:0101021:158	112,00	1542,10	172715,20
4328	86:15:0101026:207	601,00	1475,80	886955,80
4329	86:15:0101023:9	1189,00	4326,87	5144648,43
4330	86:15:0101031:140	1638,00	1480,74	2425452,12
4331	86:15:0101031:1150	17188,00	800,40	13757275,20
4332	86:15:0101016:161	721,00	1475,80	1064051,80
4333	86:15:0101012:21	66,00	1987,66	131185,56
4334	86:08:0020903:3170	528,00	297,48	157069,44
4335	86:15:0101003:791	639,00	297,48	190089,72
4336	86:15:0101008:2	321,00	1587,46	509574,66
4337	86:15:0101033:462	10702,00	1147,24	12277762,48
4338	86:15:0101033:774	766,00	297,48	227869,68
4339	86:15:0101004:623	27,00	3364,80	90849,60
4340	86:15:0101003:727	535,00	255,83	136869,05
4341	86:15:0101000:50	668,00	1364,68	911606,24
4342	86:15:0101031:378	183,00	1366,32	250036,56
4343	86:15:0101030:351	21095,00	893,78	18854289,10
4344	86:15:0101032:57	2116,00	1281,56	2711780,96
4345	86:15:0101004:37	4327,00	3188,22	13795427,94
4346	86:15:0101029:263	957,00	1600,80	1531965,60
4347	86:15:0101020:1494	790,00	1475,80	1165882,00
4348	86:15:0101027:62	990,00	1475,80	1461042,00
4349	86:08:0020904:17305	711,00	297,48	211508,28
4350	86:15:0101019:14	3690,00	1334,00	4922460,00
4351	86:15:0101017:88	2705,00	1475,80	3992039,00
4352	86:15:0101034:734	742,00	297,48	220730,16
4353	86:15:0101034:550	777,00	297,48	231141,96
4354	86:15:0101012:3	1729,00	2787,58	4819725,82
4355	86:15:0000000:3461	6401,00	907,12	5806475,12
4356	86:15:0101035:829	636,00	297,48	189197,28
4357	86:15:0101020:8	1088,00	1574,12	1712642,56
4358	86:15:0101020:1478	1034,00	1475,80	1525977,20
4359	86:08:0020903:5428	654,00	297,48	194551,92
4360	86:15:0101034:744	680,00	297,48	202286,40
4361	86:15:0101007:361	65,00	3947,32	256575,80
4362	86:08:0020903:4092	906,00	297,48	269516,88
4363	86:15:0101026:131	1039,00	1475,80	1533356,20
4364	86:15:0101035:1036	661,00	297,48	196634,28
4365	86:15:0101020:1895	4560,00	1534,83	6998824,80
4366	86:15:0101026:186	881,00	1475,80	1300179,80
4367	86:15:0101007:1	1868,00	2893,73	5405487,64
4368	86:15:0101022:45	4307,00	2348,50	10114989,50
4369	86:15:0101030:14	16558,00	2723,39	45093891,62
4370	86:15:0101026:1039	745,00	1475,80	1099471,00
4371	86:15:0101034:710	637,00	297,48	189494,76
4372	86:15:0101021:108	828,00	1269,19	1050889,32

4373	86:15:0101031:401	985,00	1366,32	1345825,20
4374	86:08:0020903:4208	732,00	297,48	217755,36
4375	86:15:0000000:805	50,00	5010,06	250503,00
4376	86:15:0101012:6	53,00	2893,73	153367,69
4377	86:15:0101018:29	224,00	1475,80	330579,20
4378	86:15:0101035:841	721,00	297,48	214483,08
4379	86:15:0101020:1073	1231,00	1300,78	1601260,18
4380	86:15:0101003:781	430,00	297,48	127916,40
4381	86:15:0101004:573	10994,00	1897,75	20863863,50
4382	86:15:0101016:196	687,00	1475,80	1013874,60
4383	86:15:0101003:679	571,00	297,48	169861,08
4384	86:08:0020904:18332	670,00	297,48	199311,60
4385	86:15:0101018:80	404,00	1475,80	596223,20
4386	86:15:0101033:489	780,00	1439,77	1123020,60
4387	86:15:0101006:11	262,00	1640,82	429894,84
4388	86:15:0101026:25	1000,00	1475,80	1475800,00
4389	86:08:0020904:17398	1500,00	255,83	383745,00
4390	86:15:0101026:237	1034,00	1475,80	1525977,20
4391	86:15:0101031:39	11170,00	1366,32	15261794,40
4392	86:15:0101016:988	672,00	1475,80	991737,60
4393	86:15:0101007:380	100,00	5313,70	531370,00
4394	86:15:0101009:9	6500,00	3491,86	22697090,00
4395	86:08:0020904:17623	517,00	297,48	153797,16
4396	86:08:0020903:3097	608,00	297,48	180867,84
4397	86:15:0101033:842	943,00	297,48	280523,64
4398	86:08:0020904:17285	860,00	297,48	255832,80
4399	86:15:0101032:66	7419,00	1281,56	9507893,64
4400	86:15:0101022:569	2275,00	2429,12	5526248,00
4401	86:15:0101033:876	629,00	297,48	187114,92
4402	86:15:0101034:574	730,00	297,48	217160,40
4403	86:08:0020904:20009	602,00	297,48	179082,96
4404	86:08:0020903:4454	659,00	297,48	196039,32
4405	86:08:0020904:21839	579,00	297,48	172240,92
4406	86:08:0020904:17271	614,00	297,48	182652,72
4407	86:08:0020904:22570	705,00	297,48	209723,40
4408	86:15:0000000:2841	119876,00	720,36	86353875,36
4409	86:08:0020904:17395	611,00	297,48	181760,28
4410	86:15:0101003:775	581,00	297,48	172835,88
4411	86:15:0101033:732	533,00	297,48	158556,84
4412	86:15:0101016:182	130,00	3364,80	437424,00
4413	86:15:0101026:1410	800,00	1475,80	1180640,00
4414	86:15:0101033:816	619,00	297,48	184140,12
4415	86:15:0101007:369	101,00	5313,70	536683,70
4416	86:15:0101034:551	629,00	297,48	187114,92
4417	86:15:0101016:31	560,00	1475,80	826448,00
4418	86:15:0101031:1212	35,00	1854,26	64899,10
4419	86:15:0101026:63	1183,00	1475,80	1745871,40
4420	86:15:0101021:4375	893,00	2937,85	2623500,05
4421	86:08:0020903:3638	1277,00	297,48	379881,96
4422	86:15:0101016:61	640,00	1475,80	944512,00
4423	86:15:0101031:1198	2867,00	1173,92	3365628,64
4424	86:15:0101034:486	580,00	297,48	172538,40
4425	86:08:0020903:4284	692,00	297,48	205856,16
4426	86:15:0101000:159	765,00	1475,80	1128987,00
4427	86:15:0101000:78	85218,00	1364,68	116295300,24
4428	86:15:0101031:292	301,00	1366,32	411262,32
4429	86:08:0020904:17138	664,00	297,48	197526,72
4430	86:15:0101016:10	568,00	1475,80	838254,40
4431	86:08:0020903:4242	696,00	297,48	207046,08
4432	86:15:0101015:76	1393,00	2213,70	3083684,10
4433	86:15:0101034:593	605,00	297,48	179975,40
4434	86:15:0101031:367	571,00	1366,32	780168,72
4435	86:08:0020904:17436	780,00	297,48	232034,40
4436	86:15:0101000:167	697,00	1667,50	1162247,50
4437	86:15:0101012:156	7904,00	0,45	3556,80
4438	86:15:0101020:1460	743,00	1475,80	1096519,40
4439	86:15:0101004:650	25,00	3364,80	84120,00
4440	86:15:0101031:503	11287,00	1366,32	15421653,84
4441	86:08:0020903:4823	839,00	297,48	249585,72
4442	86:15:0101009:23	83,00	1920,96	159439,68
4443	86:08:0020903:5073	720,00	297,48	214185,60
4444	86:15:0101016:122	567,00	1475,80	836778,60
4445	86:15:0101030:22	1310,00	3364,80	4407888,00

4446	86:15:0101030:8	33469,00	853,76	28574493,44
4447	86:08:0020904:18973	600,00	255,83	153498,00
4448	86:08:0020904:22494	813,00	297,48	241851,24
4449	86:15:0101017:265	1313,00	2213,70	2906588,10
4450	86:15:0101033:1191	99,00	1614,14	159799,86
4451	86:08:0020904:19954	621,00	297,48	184735,08
4452	86:15:0101035:730	671,00	297,48	199609,08
4453	86:15:0101014:27	11000,00	1147,24	12619640,00
4454	86:15:0101017:19	437,00	38,67	16898,79
4455	86:15:0101003:733	477,00	297,48	141897,96
4456	86:15:0101026:1034	717,00	1269,19	910009,23
4457	86:15:0101033:1095	1001,00	297,48	297777,48
4458	86:08:0020904:27420	1400,00	1307,32	1830248,00
4459	86:15:0101020:1781	71,00	3019,50	214384,50
4460	86:08:0020904:22151	692,00	297,48	205856,16
4461	86:15:0101033:484	2869,00	1439,77	4130700,13
4462	86:15:0101003:787	767,00	297,48	228167,16
4463	86:15:0000000:810	8592,00	2818,20	24213974,40
4464	86:15:0101000:82	992,00	1269,19	1259036,48
4465	86:15:0101006:682	100,00	1655,64	165564,00
4466	86:15:0101015:29	872,00	1475,80	1286897,60
4467	86:15:0101026:177	1002,00	1475,80	1478751,60
4468	86:08:0020904:19567	537,00	297,48	159746,76
4469	86:15:0101030:593	65676,00	667,00	43805892,00
4470	86:08:0020904:17313	616,00	297,48	183247,68
4471	86:15:0101000:73	71600,00	1364,68	97711088,00
4472	86:15:0101016:19	595,00	1475,80	878101,00
4473	86:15:0101026:1513	518,00	1475,80	764464,40
4474	86:15:0101003:683	499,00	297,48	148442,52
4475	86:08:0020903:3637	759,00	297,48	225787,32
4476	86:15:0101035:814	1458,00	297,48	433725,84
4477	86:08:0020904:24121	1086,00	297,48	323063,28
4478	86:08:0020903:4254	629,00	297,48	187114,92
4479	86:15:0101016:50	569,00	1475,80	839730,20
4480	86:15:0101003:643	4041,00	1482,01	5988802,41
4481	86:15:0101033:730	603,00	297,48	179380,44
4482	86:15:0101003:701	404,00	297,48	120181,92
4483	86:08:0020904:17308	571,00	297,48	169861,08
4484	86:15:0101004:562	15672,00	933,80	14634513,60
4485	86:08:0020904:17382	625,00	297,48	185925,00
4486	86:15:0101011:19	1756,00	2181,27	3830310,12
4487	86:15:0101007:408	114,00	4554,60	519224,40
4488	86:15:0101026:232	1137,00	1475,80	1677984,60
4489	86:15:0101011:44	445,00	6452,35	2871295,75
4490	86:15:0101007:358	89,00	4023,23	358067,47
4491	86:08:0020904:18005	934,00	297,48	277846,32
4492	86:08:0020903:4008	642,00	297,48	190982,16
4493	86:08:0020904:22024	584,00	297,48	173728,32
4494	86:15:0000000:3408	20881,00	773,72	16156047,32
4495	86:15:0101004:82	775,00	2580,94	2000228,50
4496	86:15:0101029:530	14979,00	1107,22	16585048,38
4497	86:08:0020904:17646	528,00	297,48	157069,44
4498	86:15:0101026:1543	1236,00	1475,80	1824088,80
4499	86:15:0101004:635	27,00	3364,80	90849,60
4500	86:08:0020904:17685	478,00	297,48	142195,44
4501	86:15:0101026:1508	494,00	1269,19	626979,86
4502	86:15:0101004:420	1819,00	1467,40	2669200,60
4503	86:15:0101031:358	711,00	1366,32	971453,52
4504	86:08:0020904:24647	1500,00	297,48	446220,00
4505	86:08:0020904:17254	590,00	297,48	175513,20
4506	86:15:0101007:247	2370,00	3188,22	7556081,40
4507	86:08:0020904:21901	782,00	297,48	232629,36
4508	86:15:0101035:1020	667,00	297,48	198419,16
4509	86:08:0020903:3091	619,00	297,48	184140,12
4510	86:08:0020903:4219	580,00	297,48	172538,40
4511	86:15:0101026:105	1200,00	1475,80	1770960,00
4512	86:15:0101026:22	697,00	1475,80	1028632,60
4513	86:08:0020904:23506	1087,00	297,48	323360,76
4514	86:08:0020904:17237	816,00	297,48	242743,68
4515	86:08:0020903:4015	1146,00	297,48	340912,08
4516	86:15:0101031:1175	611,00	1253,96	766169,56
4517	86:15:0101026:1426	604,00	1269,19	766590,76
4518	86:08:0020904:17553	445,00	297,48	132378,60

4519	86:15:0101033:50	2218,00	1439,77	3193409,86
4520	86:15:0101033:461	8708,00	1187,26	10338660,08
4521	86:15:0101029:29	55196,00	920,46	50805710,16
4522	86:15:0101029:257	1303,00	1520,76	1981550,28
4523	86:08:0020904:18015	649,00	297,48	193064,52
4524	86:08:0020904:17340	636,00	297,48	189197,28
4525	86:08:0020903:4094	630,00	297,48	187412,40
4526	86:15:0101035:783	828,00	297,48	246313,44
4527	86:08:0020904:17990	617,00	297,48	183545,16
4528	86:15:0101015:73	285,00	6452,35	1838919,75
4529	86:15:0101020:1566	82835,00	760,38	62986077,30
4530	86:15:0101034:638	631,00	297,48	187709,88
4531	86:15:0101006:7	1608,00	3340,04	5370784,32
4532	86:15:0101000:42	22194,00	1364,68	30287707,92
4533	86:15:0101031:288	128,00	1366,32	174888,96
4534	86:15:0101031:1194	191,00	1480,74	282821,34
4535	86:15:0101031:260	11153,00	987,16	11009795,48
4536	86:15:0101033:773	529,00	297,48	157366,92
4537	86:15:0101035:818	692,00	297,48	205856,16
4538	86:15:0000000:818	16780,00	2415,60	40533768,00
4539	86:15:0101003:736	507,00	297,48	150822,36
4540	86:15:0101031:457	203,00	1960,98	398078,94
4541	86:15:0101030:2	100,00	4250,96	425096,00
4542	86:15:0101018:6	1523,00	1269,19	1932976,37
4543	86:08:0020904:17615	490,00	297,48	145765,20
4544	86:08:0020904:17274	611,00	297,48	181760,28
4545	86:08:0020903:4440	1446,00	297,48	430156,08
4546	86:15:0101007:788	1368,00	1307,32	1788413,76
4547	86:15:0101016:181	672,00	1475,80	991737,60
4548	86:15:0101025:17	100,00	1342,00	134200,00
4549	86:15:0101030:338	35,00	1198,22	41937,70
4550	86:08:0020903:3585	579,00	297,48	172240,92
4551	86:15:0101007:185	4000,00	3188,22	12752880,00
4552	86:15:0101003:631	625,00	1694,18	1058862,50
4553	86:15:0101033:785	573,00	297,48	170456,04
4554	86:15:0101029:57	1192,00	2893,73	3449326,16
4555	86:15:0101031:95	5016,00	1366,32	6853461,12
4556	86:08:0020903:4286	597,00	297,48	177595,56
4557	86:08:0020904:21895	981,00	255,83	250969,23
4558	86:15:0101026:1074	1148,00	2213,70	2541327,60
4559	86:15:0101026:1057	1,00	2507,92	2507,92
4560	86:15:0101029:259	1268,00	1547,44	1962153,92
4561	86:08:0020904:17978	621,00	297,48	184735,08
4562	86:08:0020904:17170	428,00	297,48	127321,44
4563	86:15:0101026:677	1042,00	1475,80	1537783,60
4564	86:08:0020904:17986	634,00	297,48	188602,32
4565	86:15:0101031:274	916,00	1366,32	1251549,12
4566	86:15:0101029:823	14150,00	813,74	11514421,00
4567	86:15:0101014:14	10000,00	157,25	1572500,00
4568	86:15:0101031:273	31,00	2507,92	77745,52
4569	86:15:0101031:111	412,00	1366,32	562923,84
4570	86:15:0000000:3296	1327,00	2489,95	3304163,65
4571	86:15:0000000:2805	362,00	1364,68	494014,16
4572	86:08:0020904:3113	13270,00	205,60	2728312,00
4573	86:08:0020904:21948	359,00	296,22	106342,98
4574	86:15:0101035:867	756,00	297,48	224894,88
4575	86:15:0101000:65	12440,00	1364,68	16976619,20
4576	86:15:0101007:737	379,00	3947,32	1496034,28
4577	86:15:0101026:198	1213,00	1475,80	1790145,40
4578	86:15:0101018:30	183,00	1475,80	270071,40
4579	86:15:0101003:5	3600,00	1334,00	4802400,00
4580	86:08:0020903:538	2431,00	1414,04	3437531,24
4581	86:15:0101007:272	2519,00	4099,14	10325733,66
4582	86:15:0101000:28	7795,00	1364,68	10637680,60
4583	86:15:0101016:164	547,00	1475,80	807262,60
4584	86:15:0101006:35	100,00	2429,12	242912,00
4585	86:15:0101031:7	11876,00	973,82	11565086,32
4586	86:15:0101035:739	42860,00	135,56	5810101,60
4587	86:15:0101033:1196	97,00	1867,60	181157,20
4588	86:15:0000000:814	22,00	6452,35	141951,70
4589	86:15:0101018:497	1212,00	1475,80	1788669,60
4590	86:15:0101016:40	576,00	1269,19	731053,44
4591	86:15:0101031:139	671,00	1680,84	1127843,64

4592	86:15:0000000:757	1621,00	1480,74	2400279,54
4593	86:15:0101021:75	1916,00	1903,78	3647642,48
4594	86:15:0101029:134	37737,00	973,82	36749045,34
4595	86:08:0020904:21861	649,00	297,48	193064,52
4596	86:08:0020903:3130	619,00	297,48	184140,12
4597	86:15:0101003:827	591,00	297,48	175810,68
4598	86:15:0101033:32	82977,00	653,66	54238745,82
4599	86:08:0020904:22061	699,00	297,48	207938,52
4600	86:08:0020903:3239	612,00	297,48	182057,76
4601	86:08:0020903:4470	722,00	297,48	214780,56
4602	86:15:0101030:568	121,00	1827,58	221137,18
4603	86:15:0101035:779	841,00	297,48	250180,68
4604	86:15:0101033:450	801,00	1414,04	1132646,04
4605	86:15:0101003:10	93,00	3947,32	367100,76
4606	86:15:0101035:789	1182,00	297,48	351621,36
4607	86:15:0101029:24	141,00	1129,33	159235,53
4608	86:08:0020904:17993	621,00	297,48	184735,08
4609	86:15:0101020:1484	745,00	1475,80	1099471,00
4610	86:08:0020903:3343	720,00	297,48	214185,60
4611	86:15:0101031:974	141494,00	1366,32	193326082,08
4612	86:15:0101026:1597	426,00	1475,80	628690,80
4613	86:08:0020904:17972	656,00	297,48	195146,88
4614	86:15:0101018:43	2072,00	4026,00	8341872,00
4615	86:08:0020903:4048	586,00	297,48	174323,28
4616	86:08:0020904:21830	956,00	297,48	284390,88
4617	86:15:0101029:19	20104,00	907,12	18236740,48
4618	86:15:0101018:36	415,00	1475,80	612457,00
4619	86:15:0101000:121	1919,00	1454,06	2790341,14
4620	86:08:0020904:17987	672,00	297,48	199906,56
4621	86:15:0000000:3274	639,00	1440,72	920620,08
4622	86:15:0101021:166	14684,00	2949,02	43303409,68
4623	86:08:0020904:17409	602,00	297,48	179082,96
4624	86:15:0101035:729	615,00	297,48	182950,20
4625	86:08:0020903:3283	849,00	297,48	252560,52
4626	86:15:0101033:443	308,00	1867,60	575220,80
4627	86:15:0101007:223	293,00	1061,57	311040,01
4628	86:15:0101000:160	1110,00	1475,80	1638138,00
4629	86:15:0101029:785	14111,00	947,14	13365092,54
4630	86:15:0101007:347	126,00	3947,32	497362,32
4631	86:08:0000000:33045	47548,00	800,40	38057419,20
4632	86:15:0101004:667	27,00	3364,80	90849,60
4633	86:08:0020904:27723	894,00	205,60	183806,40
4634	86:15:0101034:482	622,00	297,48	185032,56
4635	86:15:0101000:155	804,00	1475,80	1186543,20
4636	86:15:0101029:196	4857,00	3662,49	17788713,93
4637	86:15:0000000:3265	160112,00	586,96	93979339,52
4638	86:15:0101007:270	300,00	1061,57	318471,00
4639	86:15:0101003:642	10004,00	1000,50	10009002,00
4640	86:15:0101033:768	783,00	297,48	232926,84
4641	86:15:0101033:476	792,00	1439,77	1140297,84
4642	86:15:0101033:544	2160,00	1903,78	4112164,80
4643	86:15:0000000:3419	875,00	2684,00	2348500,00
4644	86:15:0101020:1863	1084,00	1475,80	1599767,20
4645	86:15:0101000:39	8808,00	1364,68	12020101,44
4646	86:15:0101026:694	19107,00	2130,59	40709183,13
4647	86:15:0101007:222	160,00	1061,57	169851,20
4648	86:15:0101034:669	824,00	255,83	210803,92
4649	86:15:0101019:35	1104,00	1215,31	1341702,24
4650	86:15:0101033:854	551,00	297,48	163911,48
4651	86:15:0101011:66	100,00	6452,35	645235,00
4652	86:15:0101004:584	1898,00	5446,78	10337988,44
4653	86:08:0020904:17312	532,00	297,48	158259,36
4654	86:15:0101031:1275	362,00	1827,58	661583,96
4655	86:15:0101002:153	3600,00	1334,00	4802400,00
4656	86:15:0101003:703	500,00	297,48	148740,00
4657	86:15:0101003:720	582,00	297,48	173133,36
4658	86:15:0101019:263	4947,00	1267,30	6269333,10
4659	86:15:0101006:672	3347,00	3239,62	10843008,14
4660	86:08:0020904:18948	600,00	220,14	132084,00
4661	86:15:0101031:1248	110,00	2147,74	236251,40
4662	86:15:0101020:1764	1088,00	1475,80	1605670,40
4663	86:08:0020904:21886	470,00	297,48	139815,60
4664	86:15:0101032:63	11605,00	973,82	11301181,10

4665	86:15:0101033:48	3348,00	1439,77	4820349,96
4666	86:15:0101007:25	3694,00	1147,24	4237904,56
4667	86:15:0101026:1068	8,00	2130,59	17044,72
4668	86:15:0101033:882	321,00	1439,77	462166,17
4669	86:15:0101016:193	792,00	1475,80	1168833,60
4670	86:15:0101033:760	554,00	297,48	164803,92
4671	86:15:0101016:7	669,00	1475,80	987310,20
4672	86:15:0101018:45	367,00	1475,80	541618,60
4673	86:15:0101007:760	34,00	1061,57	36093,38
4674	86:08:0020904:724	10808,00	1147,24	12399369,92
4675	86:15:0101006:91	21,00	1655,64	34768,44
4676	86:15:0101020:77	628,00	1475,80	926802,40
4677	86:15:0101034:514	570,00	297,48	169563,60
4678	86:15:0101020:1577	608,00	1269,19	771667,52
4679	86:08:0020904:17182	732,00	297,48	217755,36
4680	86:15:0101031:449	425,00	1534,10	651992,50
4681	86:15:0101007:747	1395,00	1120,56	1563181,20
4682	86:15:0101026:605	1257,00	1475,80	1855080,60
4683	86:15:0101020:31	788,00	1475,80	1162930,40
4684	86:15:0101016:59	588,00	1475,80	867770,40
4685	86:15:0101026:1437	797,00	1475,80	1176212,60
4686	86:08:0020904:21817	761,00	255,83	194686,63
4687	86:15:0101031:1185	90,00	1894,28	170485,20
4688	86:15:0101017:1	273,00	38,67	10556,91
4689	86:15:0101023:2853	3345,00	1903,78	6368144,10
4690	86:08:0020904:17386	671,00	297,48	199609,08
4691	86:15:0000000:3361	7097,00	1364,68	9685133,96
4692	86:15:0101004:717	24,00	3364,80	80755,20
4693	86:15:0101030:578	1924,00	1253,96	2412619,04
4694	86:15:0101031:1020	128956,00	707,02	91174471,12
4695	86:15:0101002:6	16067,00	1610,40	25874296,80
4696	86:08:0020903:4732	700,00	297,48	208236,00
4697	86:15:0101033:1195	114,00	1840,92	209864,88
4698	86:15:0101034:572	771,00	297,48	229357,08
4699	86:15:0101015:736	2006,00	2213,70	4440682,20
4700	86:15:0101026:120	1000,00	1475,80	1475800,00
4701	86:15:0101020:1582	399,00	1300,78	519011,22
4702	86:15:0101033:862	1202,00	1334,00	1603468,00
4703	86:08:0020904:17180	610,00	297,48	181462,80
4704	86:15:0101020:1784	930,00	1475,80	1372494,00
4705	86:15:0101016:1058	674,00	1475,80	994689,20
4706	86:15:0101020:1877	942,00	1475,80	1390203,60
4707	86:15:0101035:855	632,00	297,48	188007,36
4708	86:15:0101035:745	892,00	297,48	265352,16
4709	86:15:0101031:142	2665,00	1387,36	3697314,40
4710	86:15:0101023:2857	6626,00	1903,78	12614446,28
4711	86:08:0020903:3092	1124,00	297,48	334367,52
4712	86:08:0020904:18947	600,00	255,83	153498,00
4713	86:15:0101034:740	600,00	297,48	178488,00
4714	86:15:0000000:2835	84681,00	640,32	54222937,92
4715	86:08:0020904:18903	600,00	297,48	178488,00
4716	86:15:0101031:62	3631,00	1366,32	4961107,92
4717	86:08:0030701:4222	120,00	189,53	22743,60
4718	86:15:0101023:2848	2499,00	2213,70	5532036,30
4719	86:15:0101034:673	762,00	297,48	226679,76
4720	86:15:0101011:2515	5041,00	2523,89	12722929,49
4721	86:08:0020904:17193	603,00	297,48	179380,44
4722	86:15:0000000:815	370900,00	707,02	262233718,00
4723	86:15:0101000:46	2805,00	1364,68	3827927,40
4724	86:15:0101005:848	5518,00	1336,67	7375745,06
4725	86:15:0101030:571	75884,00	1198,22	90925726,48
4726	86:08:0020904:17227	865,00	297,48	257320,20
4727	86:15:0101033:1146	2397,00	1040,52	2494126,44
4728	86:15:0101021:88	1502,00	1903,78	2859477,56
4729	86:08:0020903:3337	671,00	297,48	199609,08
4730	86:15:0101030:371	18069,00	1198,22	21650637,18
4731	86:15:0101019:98	12650,00	1133,90	14343835,00
4732	86:08:0020904:24420	616,00	297,48	183247,68
4733	86:15:0101034:493	465,00	297,48	138328,20
4734	86:08:0020903:3086	1234,00	297,48	367090,32
4735	86:15:0101020:1822	830,00	1475,80	1224914,00
4736	86:15:0101033:1009	1258,00	255,83	321834,14
4737	86:15:0101012:36	313,00	2489,95	779354,35

4738	86:08:0020904:17961	943,00	297,48	280523,64
4739	86:15:0101029:93	2544,00	1129,33	2873015,52
4740	86:15:0101020:1480	522,00	1475,80	770367,60
4741	86:15:0101033:775	603,00	297,48	179380,44
4742	86:15:0101000:87	2226,00	1364,68	3037777,68
4743	86:15:0101031:404	250,00	1366,32	341580,00
4744	86:08:0020904:17552	520,00	297,48	154689,60
4745	86:15:0101026:114	1000,00	1475,80	1475800,00
4746	86:15:0101035:882	752,00	297,48	223704,96
4747	86:15:0101006:85	6546,00	3239,62	21206552,52
4748	86:15:0000000:766	154200,00	1364,68	210433656,00
4749	86:08:0020904:19564	997,00	297,48	296587,56
4750	86:15:0101004:646	26,00	3364,80	87484,80
4751	86:15:0101033:804	697,00	297,48	207343,56
4752	86:15:0101028:4	1271,00	1547,44	1966796,24
4753	86:08:0020904:17301	545,00	297,48	162126,60
4754	86:15:0101035:741	710,00	297,48	211210,80
4755	86:15:0101018:19	600,00	1475,80	885480,00
4756	86:08:0020904:17387	753,00	297,48	224002,44
4757	86:15:0101031:287	3085,00	1366,32	4215097,20
4758	86:15:0101003:770	1027,00	297,48	305511,96
4759	86:15:0101005:855	2380,00	1336,67	3181274,60
4760	86:15:0101019:17	5064,00	1267,30	6417607,20
4761	86:08:0020903:3154	853,00	297,48	253750,44
4762	86:15:0101016:8	560,00	1475,80	826448,00
4763	86:08:0020903:3082	1121,00	297,48	333475,08
4764	86:15:0000000:772	98,00	6452,35	632330,30
4765	86:15:0101034:641	566,00	297,48	168373,68
4766	86:15:0101017:21	823,00	32,72	26928,56
4767	86:15:0101001:113	92,00	1880,94	173046,48
4768	86:15:0101022:23	446,00	3239,62	1444870,52
4769	86:15:0101033:1143	2220,00	1227,28	2724561,60
4770	86:08:0020904:21819	879,00	297,48	261484,92
4771	86:15:0101031:464	575,00	1707,52	981824,00
4772	86:15:0101026:1092	940,00	1475,80	1387252,00
4773	86:15:0101031:454	2055,00	1240,62	2549474,10
4774	86:08:0020903:147	6196,00	1240,62	7686881,52
4775	86:08:0020904:19991	655,00	297,48	194849,40
4776	86:08:0020904:21845	841,00	297,48	250180,68
4777	86:15:0101022:27	1805,00	3871,41	6987895,05
4778	86:15:0101029:794	4433,00	2489,95	11037948,35
4779	86:08:0020904:17418	780,00	297,48	232034,40
4780	86:15:0101000:116	1639,00	1280,64	2098968,96
4781	86:08:0020904:17344	507,00	255,83	129705,81
4782	86:15:0101026:607	1033,00	1475,80	1524501,40
4783	86:08:0020904:17352	613,00	297,48	182355,24
4784	86:15:0101035:721	809,00	297,48	240661,32
4785	86:08:0020904:22044	594,00	297,48	176703,12
4786	86:15:0101016:25	477,00	1269,19	605403,63
4787	86:08:0020904:17376	623,00	297,48	185330,04
4788	86:08:0020904:17310	620,00	297,48	184437,60
4789	86:08:0020904:21932	786,00	255,83	201082,38
4790	86:15:0101034:730	586,00	297,48	174323,28
4791	86:15:0101026:78	1123,00	1475,80	1657323,40
4792	86:08:0020904:18979	600,00	255,83	153498,00
4793	86:08:0020903:4050	1229,00	297,48	365602,92
4794	86:08:0020904:21935	949,00	297,48	282308,52
4795	86:15:0101007:439	5000,00	2580,94	12904700,00
4796	86:08:0020903:3614	694,00	297,48	206451,12
4797	86:15:0101026:1463	816,00	1475,80	1204252,80
4798	86:15:0101007:204	109,00	1061,57	115711,13
4799	86:15:0101029:793	1442,00	2893,73	4172758,66
4800	86:15:0101026:612	525,00	1475,80	774795,00
4801	86:15:0101010:968	2125,00	1316,21	2796946,25
4802	86:15:0101019:68	15168,00	1107,22	16794312,96
4803	86:15:0101021:173	2009,00	1903,78	3824694,02
4804	86:15:0101004:610	28,00	3364,80	94214,40
4805	86:15:0101017:14	626,00	32,72	20482,72
4806	86:08:0020903:5194	672,00	297,48	199906,56
4807	86:15:0101034:664	816,00	297,48	242743,68
4808	86:15:0000000:820	954,00	4831,20	4608964,80
4809	86:15:0101033:17	46541,00	255,83	11906584,03
4810	86:08:0020904:17998	781,00	297,48	232331,88

4811	86:08:0020904:21955	313,00	296,22	92716,86
4812	86:15:0101003:885	626,00	297,48	186222,48
4813	86:15:0000000:824	90124,00	867,10	78146520,40
4814	86:15:0101011:2086	598,00	2125,51	1271054,98
4815	86:08:0020903:4044	634,00	297,48	188602,32
4816	86:15:0101003:881	643,00	297,48	191279,64
4817	86:15:0101000:58	346,00	1364,68	472179,28
4818	86:15:0101034:654	825,00	255,83	211059,75
4819	86:15:0101007:280	3941,00	1133,90	4468699,90
4820	86:15:0101033:734	718,00	297,48	213590,64
4821	86:15:0101029:35	25055,00	1013,84	25401761,20
4822	86:15:0101012:112	1708,00	3239,62	5533270,96
4823	86:08:0020903:3106	734,00	297,48	218350,32
4824	86:15:0101016:1210	400,00	1269,19	507676,00
4825	86:15:0101026:690	5928,00	2130,59	12630137,52
4826	86:15:0101026:1124	11,00	2885,30	31738,30
4827	86:15:0101026:223	880,00	1475,80	1298704,00
4828	86:15:0000000:3267	4602,00	3112,31	14322850,62
4829	86:15:0101026:183	1289,00	1475,80	1902306,20
4830	86:08:0020903:3281	529,00	297,48	157366,92
4831	86:15:0101004:84	4543,00	2415,60	10974070,80
4832	86:08:0020903:3229	625,00	297,48	185925,00
4833	86:08:0020904:19930	600,00	255,83	153498,00
4834	86:08:0020903:4729	547,00	297,48	162721,56
4835	86:15:0101035:4	121863,00	297,48	36251805,24
4836	86:15:0101003:638	9653,00	1173,92	11331849,76
4837	86:15:0101020:1094	1044,00	1475,80	1540735,20
4838	86:08:0020904:17166	672,00	297,48	199906,56
4839	86:15:0000000:3425	27609,00	1364,68	37677450,12
4840	86:15:0101031:284	5265,00	1366,32	7193674,80
4841	86:15:0101018:110	582,00	1269,19	738668,58
4842	86:15:0101017:24	926,00	38,67	35808,42
4843	86:15:0101012:121	2694,00	0,45	1212,30
4844	86:15:0101031:297	233,00	1366,32	318352,56
4845	86:15:0101000:120	48087,00	1364,68	65623367,16
4846	86:08:0020903:4435	947,00	297,48	281713,56
4847	86:15:0101026:1131	3,00	2952,40	8857,20
4848	86:15:0101018:67	727,00	1269,19	922701,13
4849	86:15:0101034:546	485,00	297,48	144277,80
4850	86:15:0101007:341	400,00	1061,57	424628,00
4851	86:15:0000000:779	30,00	6452,35	193570,50
4852	86:15:0101026:633	1142,00	2130,59	2433133,78
4853	86:08:0020904:26009	600,00	297,48	178488,00
4854	86:15:0101029:226	73243,00	760,38	55692512,34
4855	86:15:0101020:14	10725,00	1147,24	12304149,00
4856	86:15:0101031:1160	4661,00	947,14	4414619,54
4857	86:15:0101033:731	583,00	297,48	173430,84
4858	86:08:0020904:24382	674,00	297,48	200501,52
4859	86:15:0101033:817	655,00	297,48	194849,40
4860	86:15:0101021:93	1116,00	1269,19	1416416,04
4861	86:08:0020904:17167	601,00	297,48	178785,48
4862	86:15:0101026:239	976,00	1475,80	1440380,80
4863	86:15:0000000:767	35,00	5845,07	204577,45
4864	86:15:0101023:81	50,00	2893,73	144686,50
4865	86:15:0101020:41	42130,00	827,08	34844880,40
4866	86:15:0101023:134	122,00	4478,69	546400,18
4867	86:08:0020904:17255	593,00	297,48	176405,64
4868	86:15:0101007:732	182,00	2277,30	414468,60
4869	86:15:0101033:761	630,00	297,48	187412,40
4870	86:08:0020904:17743	850,00	297,48	252858,00
4871	86:15:0101026:1486	749,00	1269,19	950623,31
4872	86:15:0101020:38	1120,00	1475,80	1652896,00
4873	86:15:0101003:639	10434,00	3568,58	37234563,72
4874	86:15:0101027:72	2344,00	1785,72	4185727,68
4875	86:15:0000000:3301	678,00	1440,72	976808,16
4876	86:08:0020904:17139	657,00	297,48	195444,36
4877	86:08:0020904:961	3600,00	1334,00	4802400,00
4878	86:15:0101033:751	568,00	297,48	168968,64
4879	86:08:0020904:17153	401,00	297,48	119289,48
4880	86:15:0101007:783	7614,00	893,78	6805240,92
4881	86:08:0020903:3341	719,00	297,48	213888,12
4882	86:15:0101017:87	4146,00	3767,00	15617982,00
4883	86:15:0101021:2604	10000,00	1160,58	11605800,00

4884	86:15:0101007:784	14945,00	813,74	12161344,30
4885	86:08:0020903:4462	622,00	297,48	185032,56
4886	86:15:0101002:41	1026,00	1587,46	1628733,96
4887	86:15:0101033:757	641,00	297,48	190684,68
4888	86:08:0020904:19033	600,00	297,48	178488,00
4889	86:15:0101021:13	118,00	1827,58	215654,44
4890	86:15:0101012:149	21361,00	1878,72	40131337,92
4891	86:15:0101029:241	1638,00	3364,80	5511542,40
4892	86:15:0101033:451	33343,00	853,76	28466919,68
4893	86:15:0101016:70	560,00	1475,80	826448,00
4894	86:15:0101029:485	43798,00	947,14	41482837,72
4895	86:15:0101035:865	681,00	297,48	202583,88
4896	86:08:0020904:19548	493,00	297,48	146657,64
4897	86:15:0101021:4120	7209,00	3767,00	27156303,00
4898	86:15:0101021:4321	4500,00	1542,10	6939450,00
4899	86:08:0020903:4209	574,00	297,48	170753,52
4900	86:08:0020903:3100	658,00	297,48	195741,84
4901	86:15:0101035:782	800,00	297,48	237984,00
4902	86:15:0101003:695	433,00	297,48	128808,84
4903	86:15:0101035:718	1165,00	297,48	346564,20
4904	86:15:0101005:5	10,18	2147,74	21863,99
4905	86:15:0101026:1079	26,00	2130,59	55395,34
4906	86:15:0101034:719	900,00	297,48	267732,00
4907	86:15:0101003:829	405,00	297,48	120479,40
4908	86:08:0020904:19015	600,00	255,83	153498,00
4909	86:15:0101032:24	1090,00	1281,56	1396900,40
4910	86:15:0101007:346	240,00	3415,95	819828,00
4911	86:08:0020904:21856	670,00	297,48	199311,60
4912	86:08:0020903:3060	1301,00	297,48	387021,48
4913	86:15:0101019:20	10361,00	1160,58	12024769,38
4914	86:15:0000000:2839	4749,00	1107,22	5258187,78
4915	86:15:0101007:386	158,00	4554,60	719626,80
4916	86:08:0020904:21925	470,00	297,48	139815,60
4917	86:15:0101007:155	2003,00	2884,58	5777813,74
4918	86:08:0020904:21906	459,00	297,48	136543,32
4919	86:08:0020904:17523	519,00	297,48	154392,12
4920	86:15:0101010:271	10217,00	2893,73	29565239,41
4921	86:15:0101009:119	3482,00	4099,14	14273205,48
4922	86:15:0101026:663	465,00	1475,80	686247,00
4923	86:08:0020904:17448	602,00	297,48	179082,96
4924	86:15:0101012:128	1588,00	3239,62	5144516,56
4925	86:08:0020904:18508	631,00	297,48	187709,88
4926	86:15:0101016:63	723,00	1475,80	1067003,40
4927	86:08:0020904:19574	49112,00	255,83	12564322,96
4928	86:15:0000000:822	45990,00	464,85	21378451,50
4929	86:08:0020904:723	3418,00	1347,34	4605208,12
4930	86:08:0020903:4467	631,00	297,48	187709,88
4931	86:15:0101016:1247	615,00	1475,80	907617,00
4932	86:15:0101033:797	606,00	255,83	155032,98
4933	86:08:0020903:5328	825,00	297,48	245421,00
4934	86:15:0101026:118	705,00	1475,80	1040439,00
4935	86:15:0101033:425	208,00	1439,77	299472,16
4936	86:15:0101030:584	41,00	2441,22	100090,02
4937	86:08:0020904:17983	588,00	297,48	174918,24
4938	86:15:0101000:23	1481,00	1364,68	2021091,08
4939	86:15:0101026:1055	10,00	2147,74	21477,40
4940	86:08:0030701:3644	451,00	189,53	85478,03
4941	86:15:0101026:1449	1031,00	1475,80	1521549,80
4942	86:15:0101026:628	2425,00	2130,59	5166680,75
4943	86:15:0101007:739	193,00	4023,23	776483,39
4944	86:15:0101003:725	418,00	297,48	124346,64
4945	86:15:0101016:179	602,00	1475,80	888431,60
4946	86:15:0101026:648	1291,00	2130,59	2750591,69
4947	86:15:0101029:49	89939,00	747,04	67188030,56
4948	86:15:0101016:1197	400,00	1785,72	714288,00
4949	86:15:0101010:28	13458,00	1120,56	15080496,48
4950	86:15:0101006:868	2079,00	1903,78	3957958,62
4951	86:15:0101034:704	665,00	297,48	197824,20
4952	86:08:0020904:17334	605,00	297,48	179975,40
4953	86:15:0101034:560	659,00	297,48	196039,32
4954	86:15:0101018:105	681,00	1269,19	864318,39
4955	86:08:0020903:536	3600,00	1334,00	4802400,00
4956	86:15:0101029:192	36,00	3817,19	137418,84

4957	86:08:0020904:17634	543,00	297,48	161531,64
4958	86:15:0101021:29	2667,00	1542,10	4112780,70
4959	86:08:0020903:3228	755,00	297,48	224597,40
4960	86:15:0101006:697	2931,00	1903,78	5579979,18
4961	86:15:0101015:735	916,00	2213,70	2027749,20
4962	86:15:0101004:7	2399,00	3364,80	8072155,20
4963	86:15:0101033:831	577,00	297,48	171645,96
4964	86:15:0101026:1499	796,00	1475,80	1174736,80
4965	86:15:0101018:82	517,00	1475,80	762988,60
4966	86:15:0101020:1455	447,00	1475,80	659682,60
4967	86:15:0101023:2699	24,00	3824,70	91792,80
4968	86:15:0101026:193	1050,00	1475,80	1549590,00
4969	86:08:0020904:12878	1034,00	220,14	227624,76
4970	86:15:0101018:17	596,00	1475,80	879576,80
4971	86:15:0101016:183	957,00	1269,19	1214614,83
4972	86:08:0020904:18901	600,00	297,48	178488,00
4973	86:15:0101029:218	23,00	3364,80	77390,40
4974	86:15:0101026:179	1020,00	1475,80	1505316,00
4975	86:08:0020904:21958	561,00	297,48	166886,28
4976	86:15:0101019:49	3930,00	1320,66	5190193,80
4977	86:15:0101026:1510	937,00	1475,80	1382824,60
4978	86:15:0101029:535	5637,00	1080,54	6091003,98
4979	86:08:0020904:21952	409,00	296,22	121153,98
4980	86:15:0101031:104	401,00	1366,32	547894,32
4981	86:15:0101034:701	820,00	255,83	209780,60
4982	86:15:0101015:78	1771,00	2213,70	3920462,70
4983	86:15:0101026:1162	1105,00	1475,80	1630759,00
4984	86:08:0020904:17988	595,00	297,48	177000,60
4985	86:08:0020904:17152	1020,00	297,48	303429,60
4986	86:15:0101033:497	5565,00	1439,77	8012320,05
4987	86:15:0101012:102	52,00	3364,80	174969,60
4988	86:15:0101019:67	4903,00	1215,31	5958664,93
4989	86:15:0101020:78	1146,00	1269,19	1454491,74
4990	86:15:0101031:1193	1589,00	1093,88	1738175,32
4991	86:15:0101034:549	856,00	255,83	218990,48
4992	86:15:0101029:50	2744,00	1187,26	3257841,44
4993	86:15:0101033:820	1158,00	297,48	344481,84
4994	86:15:0101011:116	33,00	5465,52	180362,16
4995	86:15:0101007:441	3839,00	2893,73	11109029,47
4996	86:08:0020904:17989	591,00	297,48	175810,68
4997	86:15:0101030:96	5327,00	1198,22	6382917,94
4998	86:08:0020903:3152	891,00	297,48	265054,68
4999	86:15:0101031:374	3605,00	1366,32	4925583,60
5000	86:15:0101009:5	17741,00	2489,95	44174202,95
5001	86:15:0101026:1501	2209,00	2130,59	4706473,31
5002	86:15:0101007:217	355,00	1061,57	376857,35
5003	86:15:0101000:152	1144,00	1475,80	1688315,20
5004	86:15:0101031:352	249,00	1366,32	340213,68
5005	86:15:0101017:15	63,00	1475,80	92975,40
5006	86:15:0101020:73	525,00	1269,19	666324,75
5007	86:08:0020903:3088	681,00	297,48	202583,88
5008	86:15:0101000:150	1480,00	1475,80	2184184,00
5009	86:15:0101006:39	921,00	3871,41	3565568,61
5010	86:15:0101016:200	1988,00	2213,70	4400835,60
5011	86:15:0101026:9	1037,00	1475,80	1530404,60
5012	86:08:0020903:3167	849,00	297,48	252560,52
5013	86:08:0020904:21897	508,00	297,48	151119,84
5014	86:15:0101026:1029	768,00	1269,19	974737,92
5015	86:15:0101000:36	1968,00	1364,68	2685690,24
5016	86:08:0020904:17650	470,00	297,48	139815,60
5017	86:15:0101011:117	390,00	3112,31	1213800,90
5018	86:15:0101020:68	583,00	1269,19	739937,77
5019	86:15:0101020:1512	1216,00	1475,80	1794572,80
5020	86:15:0101011:15	903,00	5465,52	4935364,56
5021	86:15:0101007:273	1082,00	3757,60	4065723,20
5022	86:15:0101033:767	937,00	297,48	278738,76
5023	86:08:0020904:22429	798,00	297,48	237389,04
5024	86:15:0101034:498	684,00	255,83	174987,72
5025	86:15:0101031:10	293217,00	626,98	183841194,66
5026	86:15:0101023:115	2120,00	3767,00	7986040,00
5027	86:15:0101014:13	2571,00	5161,88	13271193,48
5028	86:15:0101026:1161	607,00	1475,80	895810,60
5029	86:15:0101033:809	601,00	297,48	178785,48

5030	86:15:0101031:1217	2067,00	1067,20	2205902,40
5031	86:15:0101010:16	32089,00	987,16	31676977,24
5032	86:15:0101009:10	1580,00	4175,05	6596579,00
5033	86:15:0101030:392	34058,00	987,16	33620695,28
5034	86:15:0101022:792	353,00	2489,95	878952,35
5035	86:15:0101003:849	536,00	297,48	159449,28
5036	86:15:0101004:722	26,00	3364,80	87484,80
5037	86:15:0101026:650	1967,00	2130,59	4190870,53
5038	86:08:0020904:20004	933,00	297,48	277548,84
5039	86:15:0101020:1776	897,00	1475,80	1323792,60
5040	86:15:0101020:1064	5807,00	1300,78	7553629,46
5041	86:08:0020904:17282	638,00	297,48	189792,24
5042	86:15:0101003:743	475,00	297,48	141303,00
5043	86:15:0101034:561	493,00	297,48	146657,64
5044	86:15:0101035:775	777,00	297,48	231141,96
5045	86:15:0000000:761	1160,00	2213,70	2567892,00
5046	86:08:0020903:3095	646,00	297,48	192172,08
5047	86:08:0020904:27353	758,00	297,48	225489,84
5048	86:15:0101007:413	84,00	4554,60	382586,40
5049	86:15:0101016:936	656,00	1475,80	968124,80
5050	86:15:0101034:698	1000,00	297,48	297480,00
5051	86:15:0101030:334	6027,00	1198,22	7221671,94
5052	86:15:0101003:588	3040,00	2616,90	7955376,00
5053	86:15:0101003:838	529,00	297,48	157366,92
5054	86:08:0020904:21878	444,00	297,48	132081,12
5055	86:15:0101003:730	583,00	324,50	189183,50
5056	86:15:0101000:145	859,00	1475,80	1267712,20
5057	86:08:0020904:22437	96284,00	626,98	60368142,32
5058	86:15:0101034:510	738,00	297,48	219540,24
5059	86:08:0020903:3063	929,00	297,48	276358,92
5060	86:15:0101033:762	816,00	297,48	242743,68
5061	86:15:0101026:236	946,00	1475,80	1396106,80
5062	86:15:0101026:1515	1932,00	2130,59	4116299,88
5063	86:15:0101007:221	355,00	1061,57	376857,35
5064	86:08:0020904:17609	501,00	297,48	149037,48
5065	86:15:0101023:3019	125,00	2107,72	263465,00
5066	86:08:0020903:4593	1294,00	297,48	384939,12
5067	86:15:0101014:56	800,00	1475,80	1180640,00
5068	86:15:0101019:27	10280,00	3364,80	34590144,00
5069	86:15:0101035:816	708,00	297,48	210615,84
5070	86:15:0000000:830	1056,00	6291,97	6644320,32
5071	86:15:0101031:1151	3317,00	987,16	3274409,72
5072	86:08:0020904:23508	654,00	297,48	194551,92
5073	86:15:0101033:8	67110,00	893,78	59981575,80
5074	86:15:0101027:54	10,00	1300,65	13006,50
5075	86:15:0101016:1011	519,00	1269,19	658709,61
5076	86:15:0101034:750	1434,00	297,48	426586,32
5077	86:15:0101012:63	19,00	4831,20	91792,80
5078	86:15:0101012:146	15832,00	1878,72	29743895,04
5079	86:15:0101035:1025	490,00	297,48	145765,20
5080	86:15:0101022:46	2037,00	2184,86	4450559,82
5081	86:15:0101033:85	2160,00	1427,38	3083140,80
5082	86:15:0101029:784	12607,00	1133,90	14295077,30
5083	86:08:0020903:3140	568,00	297,48	168968,64
5084	86:08:0020904:17260	549,00	297,48	163316,52
5085	86:15:0101026:1490	535,00	1269,19	679016,65
5086	86:15:0101015:64	1980,00	2523,89	4997302,20
5087	86:15:0101016:103	743,00	1475,80	1096519,40
5088	86:15:0101000:3	18076,00	920,46	16638234,96
5089	86:15:0101033:1008	721,00	297,48	214483,08
5090	86:15:0101031:41	2961,00	1366,32	4045673,52
5091	86:15:0101031:301	3428,00	1366,32	4683744,96
5092	86:08:0020904:17432	774,00	297,48	230249,52
5093	86:15:0101033:11	3600,00	1334,00	4802400,00
5094	86:15:0101016:82	626,00	1475,80	923850,80
5095	86:15:0101019:18	615,00	1454,06	894246,90
5096	86:08:0020903:3098	684,00	297,48	203476,32
5097	86:08:0020904:17215	578,00	297,48	171943,44
5098	86:15:0000000:2813	218,00	32,72	7132,96
5099	86:08:0020904:21922	436,00	297,48	129701,28
5100	86:08:0020904:18987	600,00	297,48	178488,00
5101	86:08:0020903:3066	613,00	297,48	182355,24
5102	86:15:0101034:542	573,00	297,48	170456,04

5103	86:15:0101010:530	15756,00	3239,62	51043452,72
5104	86:08:0020903:4434	616,00	297,48	183247,68
5105	86:15:0101026:161	1000,00	1475,80	1475800,00
5106	86:15:0101029:237	3066,00	1360,68	4171844,88
5107	86:15:0101027:255	178,00	1300,65	231515,70
5108	86:15:0101034:658	837,00	297,48	248990,76
5109	86:15:0101020:1648	844,00	1269,19	1071196,36
5110	86:15:0101002:16	3600,00	1334,00	4802400,00
5111	86:15:0101017:89	5870,00	2184,86	12825128,20
5112	86:15:0101004:570	609,00	1694,18	1031755,62
5113	86:15:0101034:557	808,00	297,48	240363,84
5114	86:15:0101031:482	8690,00	1027,18	8926194,20
5115	86:08:0020903:3081	610,00	297,48	181462,80
5116	86:15:0101011:2527	3175,00	2184,86	6936930,50
5117	86:08:0020904:17999	1299,00	297,48	386426,52
5118	86:15:0101004:8	1334,00	3643,68	4860669,12
5119	86:15:0101031:55	876,00	1366,32	1196896,32
5120	86:15:0101020:1459	573,00	1475,80	845633,40
5121	86:15:0101026:1082	940,00	1475,80	1387252,00
5122	86:15:0101034:541	810,00	255,83	207222,30
5123	86:15:0101035:751	833,00	297,48	247800,84
5124	86:08:0020903:3096	631,00	297,48	187709,88
5125	86:15:0101016:1240	626,00	1475,80	923850,80
5126	86:15:0101035:763	843,00	297,48	250775,64
5127	86:15:0101026:1139	2,00	2952,40	5904,80
5128	86:08:0020904:18972	600,00	255,83	153498,00
5129	86:15:0101016:149	700,00	1475,80	1033060,00
5130	86:15:0101007:412	110,00	4554,60	501006,00
5131	86:15:0101034:555	630,00	297,48	187412,40
5132	86:15:0101021:152	42,00	1542,10	64768,20
5133	86:15:0101031:461	18848,00	907,12	17097397,76
5134	86:15:0101031:387	9374,00	1366,32	12807883,68
5135	86:15:0101026:1071	35,00	2130,59	74570,65
5136	86:08:0020904:17250	569,00	297,48	169266,12
5137	86:15:0101012:20	1021,00	1878,72	1918173,12
5138	86:15:0101017:4	1740,00	4227,30	7355502,00
5139	86:15:0101003:717	648,00	297,48	192767,04
5140	86:15:0101011:2508	3201,00	1883,50	6029083,50
5141	86:08:0030701:4259	566,00	189,53	107273,98
5142	86:08:0020904:17184	610,00	297,48	181462,80
5143	86:15:0101034:598	818,00	297,48	243338,64
5144	86:15:0101003:846	484,00	297,48	143980,32
5145	86:15:0101031:296	235,00	1366,32	321085,20
5146	86:15:0101031:1257	212,00	1694,18	359166,16
5147	86:15:0101026:1135	50,00	3489,20	174460,00
5148	86:15:0101006:5	1053,00	1360,68	1432796,04
5149	86:15:0101007:359	295,00	3415,95	1007705,25
5150	86:15:0101000:100	247428,00	1364,68	337660043,04
5151	86:15:0101033:765	707,00	297,48	210318,36
5152	86:15:0101012:157	4146,00	2952,40	12240650,40
5153	86:15:0101003:149	1675,00	1480,74	2480239,50
5154	86:15:0101003:31	178,00	4630,51	824230,78
5155	86:15:0101031:314	387,00	1366,32	528765,84
5156	86:15:0101029:486	18213,00	1080,54	19679875,02
5157	86:15:0101031:403	662,00	1366,32	904503,84
5158	86:08:0020904:19871	55990,00	787,06	44067489,40
5159	86:15:0101029:219	23,00	3364,80	77390,40
5160	86:15:0101020:1907	2677,00	3795,50	10160553,50
5161	86:15:0101023:5	50,00	4402,78	220139,00
5162	86:08:0020904:17256	608,00	297,48	180867,84
5163	86:15:0101029:73	408,00	1129,33	460766,64
5164	86:15:0101016:157	1301,00	1475,80	1920015,80
5165	86:08:0020903:3122	711,00	297,48	211508,28
5166	86:08:0020904:17236	688,00	297,48	204666,24
5167	86:15:0101033:481	126,00	1439,77	181411,02
5168	86:15:0101026:175	1073,00	1475,80	1583533,40
5169	86:15:0101007:378	180,00	4554,60	819828,00
5170	86:15:0101026:162	931,00	1475,80	1373969,80
5171	86:15:0101031:1182	302,00	1600,80	483441,60
5172	86:15:0101020:43	7000,00	3364,80	23553600,00
5173	86:08:0020904:19997	718,00	297,48	213590,64
5174	86:15:0101033:733	1127,00	297,48	335259,96
5175	86:15:0101003:832	559,00	297,48	166291,32

5176	86:15:0000000:769	10000,00	1160,58	11605800,00
5177	86:15:0101026:96	1016,00	1269,19	1289497,04
5178	86:15:0101030:328	20699,00	893,78	18500352,22
5179	86:15:0101035:798	1496,00	297,48	445030,08
5180	86:08:0020903:4822	619,00	297,48	184140,12
5181	86:08:0020904:17655	962,00	297,48	286175,76
5182	86:15:0101021:107	851,00	1269,19	1080080,69
5183	86:15:0101021:6	65,79	3567,77	234723,59
5184	86:15:0101029:79	363,00	1129,33	409946,79
5185	86:15:0101033:844	615,00	297,48	182950,20
5186	86:15:0101029:56	561,00	2893,73	1623382,53
5187	86:15:0101026:165	1300,00	1475,80	1918540,00
5188	86:15:0101020:15	4496,00	1307,32	5877710,72
5189	86:08:0020904:18011	673,00	297,48	200204,04
5190	86:15:0101021:2589	9599,00	3767,00	36159433,00
5191	86:15:0101007:127	1399,00	1307,32	1828940,68
5192	86:15:0000000:3463	59996,00	667,00	40017332,00
5193	86:15:0101026:1090	1046,00	1475,80	1543686,80
5194	86:15:0101026:1474	912,00	1475,80	1345929,60
5195	86:15:0101034:577	678,00	297,48	201691,44
5196	86:15:0101000:30	10250,00	1364,68	13987970,00
5197	86:15:0101035:1016	740,00	297,48	220135,20
5198	86:15:0101031:399	1076,00	1366,32	1470160,32
5199	86:08:0020903:3582	741,00	297,48	220432,68
5200	86:15:0101018:2	1200,00	1269,19	1523028,00
5201	86:15:0101033:742	615,00	255,83	157335,45
5202	86:08:0020904:18975	600,00	297,48	178488,00
5203	86:15:0101035:769	756,00	297,48	224894,88
5204	86:15:0101035:1043	1178,00	255,83	301367,74
5205	86:15:0101010:52	4469,00	1120,56	5007782,64
5206	86:15:0101012:7	58,00	2001,00	116058,00
5207	86:15:0101032:70	1442,00	1507,42	2173699,64
5208	86:15:0101026:689	3,00	2130,59	6391,77
5209	86:15:0101026:986	1080,00	1475,80	1593864,00
5210	86:08:0020904:21889	804,00	255,83	205687,32
5211	86:15:0101026:212	1200,00	1475,80	1770960,00
5212	86:15:0101026:669	498,00	1475,80	734948,40
5213	86:15:0101030:339	164,00	1198,22	196508,08
5214	86:15:0101017:7	48,00	2067,70	99249,60
5215	86:15:0101008:10	36,00	4478,69	161232,84
5216	86:15:0101020:1904	548,00	1475,80	808738,40
5217	86:08:0020903:6866	598,00	297,48	177893,04
5218	86:15:0101012:158	11030,00	1945,90	21463277,00
5219	86:15:0101027:66	771,00	1475,80	1137841,80
5220	86:15:0101027:271	57125,00	1543,30	88161012,50
5221	86:08:0020904:835	2036,00	0,45	916,20
5222	86:15:0101019:118	12335,00	2489,95	30713533,25
5223	86:08:0020904:18340	407,00	297,48	121074,36
5224	86:08:0020904:17624	493,00	297,48	146657,64
5225	86:15:0101026:217	1050,00	1475,80	1549590,00
5226	86:15:0101021:142	3881,00	3239,62	12572965,22
5227	86:08:0020904:17347	586,00	297,48	174323,28
5228	86:08:0020904:17555	480,00	297,48	142790,40
5229	86:15:0101026:1430	3912,00	2130,59	8334868,08
5230	86:08:0020903:3636	682,00	297,48	202881,36
5231	86:15:0101031:64	7087,00	1366,32	9683109,84
5232	86:15:0101033:695	10000,00	1160,58	11605800,00
5233	86:08:0020904:17428	652,00	297,48	193956,96
5234	86:15:0101003:825	448,00	297,48	133271,04
5235	86:15:0000000:806	80,00	2227,78	178222,40
5236	86:15:0101012:118	1647,00	3239,62	5335654,14
5237	86:15:0101003:698	401,00	297,48	119289,48
5238	86:15:0101026:1507	540,00	1269,19	685362,60
5239	86:15:0101000:21	1345,00	1364,68	1835494,60
5240	86:08:0020904:18943	600,00	255,83	153498,00
5241	86:08:0020903:3340	575,00	297,48	171051,00
5242	86:15:0101006:708	2720,00	1903,78	5178281,60
5243	86:15:0101003:13	154,00	2054,36	316371,44
5244	86:15:0101016:86	712,00	1475,80	1050769,60
5245	86:15:0101022:36	1736,00	2184,86	3792916,96
5246	86:08:0020904:17321	1424,00	297,48	423611,52
5247	86:08:0020903:4663	1042,00	297,48	309974,16
5248	86:08:0020904:17595	499,00	297,48	148442,52

5249	86:15:0101026:402	602,00	1475,80	888431,60
5250	86:15:0101012:125	2209,00	3239,62	7156320,58
5251	86:15:0101004:607	42,00	3364,80	141321,60
5252	86:15:0101033:1010	1386,00	297,48	412307,28
5253	86:15:0101002:190	470,00	1747,54	821343,80
5254	86:08:0020904:18980	600,00	297,48	178488,00
5255	86:15:0101027:259	24,00	1300,65	31215,60
5256	86:15:0101020:1832	2168,00	1227,28	2660743,04
5257	86:15:0101020:1579	557,00	1903,78	1060405,46
5258	86:15:0101033:528	48,00	2401,20	115257,60
5259	86:08:0020904:17146	611,00	297,48	181760,28
5260	86:15:0101003:673	1021,00	297,48	303727,08
5261	86:08:0020904:17611	468,00	297,48	139220,64
5262	86:15:0101019:96	14207,00	947,14	13456017,98
5263	86:15:0101031:1166	588,00	1467,40	862831,20
5264	86:15:0101017:52	801,00	1475,80	1182115,80
5265	86:15:0101026:178	1053,00	1475,80	1554017,40
5266	86:15:0101007:416	4572,00	2893,73	13230133,56
5267	86:08:0020903:4213	765,00	297,48	227572,20
5268	86:15:0101018:492	498,00	1475,80	734948,40
5269	86:08:0020904:17154	601,00	297,48	178785,48
5270	86:08:0020904:3116	1054,00	205,60	216702,40
5271	86:15:0101004:629	24,00	3364,80	80755,20
5272	86:08:0020904:20059	4520,00	1107,22	5004634,40
5273	86:15:0101033:782	684,00	297,48	203476,32
5274	86:15:0101016:177	402,00	1475,80	593271,60
5275	86:08:0020904:21969	13400,00	205,60	2755040,00
5276	86:08:0020904:21943	485,00	297,48	144277,80
5277	86:15:0101027:24	1271,00	1475,80	1875741,80
5278	86:15:0101012:15	15412,00	2147,20	33092646,40
5279	86:15:0101003:404	10638,00	2523,89	26849141,82
5280	86:08:0020904:21929	784,00	297,48	233224,32
5281	86:15:0101031:388	4366,00	1366,32	5965353,12
5282	86:15:0101018:115	3069,00	3690,50	11326144,50
5283	86:15:0101023:2686	44,00	5237,79	230462,76
5284	86:08:0020904:17707	50000,00	297,48	14874000,00
5285	86:15:0101007:393	1432,00	3567,77	5109046,64
5286	86:15:0101035:1015	989,00	297,48	294207,72
5287	86:15:0101003:810	665,00	297,48	197824,20
5288	86:15:0101027:17	316,00	1300,65	411005,40
5289	86:15:0101034:520	1001,00	297,48	297777,48
5290	86:15:0101009:366	771,00	4023,23	3101910,33
5291	86:08:0020904:17353	619,00	297,48	184140,12
5292	86:15:0101004:716	27,00	3364,80	90849,60
5293	86:15:0101023:2	17,00	3795,50	64523,50
5294	86:08:0020904:17633	564,00	297,48	167778,72
5295	86:08:0020904:18076	489,00	297,48	145467,72
5296	86:15:0101031:322	4732,00	1366,32	6465426,24
5297	86:15:0101014:48	800,00	1475,80	1180640,00
5298	86:15:0101026:1130	1,00	3019,50	3019,50
5299	86:15:0101026:610	4461,00	2130,59	9504561,99
5300	86:15:0101033:421	222,00	1680,84	373146,48
5301	86:15:0101020:1868	17777,00	2277,30	40483562,10
5302	86:15:0101003:818	519,00	297,48	154392,12
5303	86:15:0101017:3	2113,00	1269,19	2681798,47
5304	86:15:0101033:779	760,00	297,48	226084,80
5305	86:15:0101026:150	1002,00	1475,80	1478751,60
5306	86:08:0020903:5702	685,00	297,48	203773,80
5307	86:15:0101020:1786	403,00	2213,70	892121,10
5308	86:08:0020904:19017	600,00	255,83	153498,00
5309	86:15:0101026:1471	557,00	1475,80	822020,60
5310	86:15:0101012:8	1616,00	4099,14	6624210,24
5311	86:08:0020904:17144	607,00	297,48	180570,36
5312	86:15:0101026:203	1050,00	1475,80	1549590,00
5313	86:15:0101012:135	2126,00	3239,62	6887432,12
5314	86:15:0101033:749	589,00	297,48	175215,72
5315	86:15:0101004:79	1619,00	1280,64	2073356,16
5316	86:15:0101023:14	180,00	2014,34	362581,20
5317	86:15:0101033:501	12671,00	1439,77	18243325,67
5318	86:15:0101032:8	8723,00	1187,26	10356468,98
5319	86:15:0101027:16	256,00	1300,65	332966,40
5320	86:08:0020904:17275	601,00	297,48	178785,48
5321	86:08:0020904:17574	551,00	297,48	163911,48

5322	86:15:0101017:22	181,00	32,72	5922,32
5323	86:15:0101030:116	1998,00	1440,72	2878558,56
5324	86:08:0020904:17632	508,00	297,48	151119,84
5325	86:15:0101010:29	1228,00	1320,66	1621770,48
5326	86:08:0020904:17581	483,00	297,48	143682,84
5327	86:08:0020903:4458	695,00	297,48	206748,60
5328	86:08:0020904:17440	603,00	297,48	179380,44
5329	86:15:0101021:2590	1154,00	1903,78	2196962,12
5330	86:08:0020904:21879	908,00	297,48	270111,84
5331	86:15:0101012:137	2077,00	3239,62	6728690,74
5332	86:08:0020904:17169	688,00	297,48	204666,24
5333	86:15:0101026:1457	4990,00	2130,59	10631644,10
5334	86:08:0020904:21941	899,00	255,83	229991,17
5335	86:15:0101006:690	2445,00	1903,78	4654742,10
5336	86:15:0101028:31	1142,00	4023,23	4594528,66
5337	86:15:0101033:813	783,00	297,48	232926,84
5338	86:15:0101032:195	2630,00	1187,26	3122493,80
5339	86:15:0101016:12	424,00	1269,19	538136,56
5340	86:08:0020903:4186	796,00	297,48	236794,08
5341	86:15:0101007:752	548,00	1480,74	811445,52
5342	86:15:0101017:29	243,00	32,72	7950,96
5343	86:15:0000000:774	40,00	6452,35	258094,00
5344	86:15:0101019:74	2179,00	1427,38	3110261,02
5345	86:15:0101027:244	438,00	1785,72	782145,36
5346	86:15:0101005:998	2090,00	2751,10	5749799,00
5347	86:15:0101003:138	2327,00	2523,89	5873092,03
5348	86:08:0020904:21871	488,00	297,48	145170,24
5349	86:15:0101029:765	4749,00	1280,64	6081759,36
5350	86:15:0101034:756	902,00	297,48	268326,96
5351	86:15:0101026:155	1053,00	1475,80	1554017,40
5352	86:15:0101020:54	19633,00	1067,20	20952337,60
5353	86:08:0020904:22236	664,00	297,48	197526,72
5354	86:15:0101000:142	1559,00	1364,68	2127536,12
5355	86:15:0101020:59	1776,00	1467,40	2606102,40
5356	86:15:0101011:1922	5834,00	2523,89	14724374,26
5357	86:15:0101026:687	1,00	2130,59	2130,59
5358	86:08:0020903:3078	1010,00	297,48	300454,80
5359	86:15:0101016:45	33,20	2507,92	83262,94
5360	86:08:0020801:11511	9438,00	255,83	2414523,54
5361	86:15:0101020:17	433,00	1475,80	639021,40
5362	86:15:0101021:4123	2449,00	3239,62	7933829,38
5363	86:15:0101015:80	2606,00	2213,70	5768902,20
5364	86:15:0101012:29	10,00	4706,42	47064,20
5365	86:15:0101020:1470	438,00	1475,80	646400,40
5366	86:15:0101007:366	351,00	1061,57	372611,07
5367	86:15:0101029:507	6000,00	1240,62	7443720,00
5368	86:15:0101003:844	451,00	297,48	134163,48
5369	86:15:0101004:693	27,00	3364,80	90849,60
5370	86:15:0000000:3480	17853,00	920,46	16432972,38
5371	86:15:0101023:32	72,00	3795,50	273276,00
5372	86:15:0101014:51	1342,00	1475,80	1980523,60
5373	86:08:0020904:25650	629,00	220,14	138468,06
5374	86:15:0101018:507	408,00	1475,80	602126,40
5375	86:15:0101031:1178	287,00	1614,14	463258,18
5376	86:15:0000000:773	160,00	4250,96	680153,60
5377	86:08:0020904:21852	783,00	297,48	232926,84
5378	86:15:0101010:31	133,00	1316,21	175055,93
5379	86:15:0101026:1444	797,00	1475,80	1176212,60
5380	86:15:0101010:311	760,00	1654,16	1257161,60
5381	86:15:0101003:628	1715,00	1267,30	2173419,50
5382	86:08:0020904:17641	552,00	297,48	164208,96
5383	86:08:0020904:22806	830,00	297,48	246908,40
5384	86:15:0101023:118	5323,00	2523,89	13434666,47
5385	86:15:0101000:53	1756,00	1364,68	2396378,08
5386	86:15:0101035:853	740,00	297,48	220135,20
5387	86:15:0101023:2852	2828,00	1638,14	4632659,92
5388	86:15:0101020:9	5663,00	1253,96	7101175,48
5389	86:15:0101007:748	1449,00	1120,56	1623691,44
5390	86:15:0101030:20	11574,00	1133,90	13123758,60
5391	86:15:0101028:13	17585,00	1878,80	33038698,00
5392	86:15:0101004:23	20000,00	1744,60	34892000,00
5393	86:15:0101000:83	10000,00	116,58	1165800,00
5394	86:15:0101016:945	153,00	6452,35	987209,55

5395	86:15:0101026:1091	940,00	1475,80	1387252,00
5396	86:15:0101026:1035	745,00	1475,80	1099471,00
5397	86:15:0101026:199	1050,00	1475,80	1549590,00
5398	86:15:0101030:408	550,00	2893,73	1591551,50
5399	86:15:0101003:12	1394,00	4250,96	5925838,24
5400	86:08:0020904:17583	498,00	297,48	148145,04
5401	86:08:0020904:18077	805,00	297,48	239471,40
5402	86:15:0101003:735	446,00	297,48	132676,08
5403	86:15:0101031:1278	1652,00	1093,88	1807089,76
5404	86:15:0101032:194	27511,00	1013,84	27891752,24
5405	86:15:0101032:34	2963,00	1374,02	4071221,26
5406	86:08:0020904:22454	1220,00	297,48	362925,60
5407	86:15:0101007:257	1080,00	3947,32	4263105,60
5408	86:15:0101030:353	66631,00	760,38	50664879,78
5409	86:15:0101029:235	6649,00	1227,28	8160184,72
5410	86:15:0101003:737	501,00	297,48	149037,48
5411	86:15:0101019:3	29075,00	1000,50	29089537,50
5412	86:15:0101034:509	678,00	297,48	201691,44
5413	86:15:0101010:27	662,00	1680,84	1112716,08
5414	86:15:0101021:3506	1924,00	1080,54	2078958,96
5415	86:15:0101029:508	3744,00	1334,00	4994496,00
5416	86:15:0101031:56	1204,00	1366,32	1645049,28
5417	86:08:0020904:17614	512,00	297,48	152309,76
5418	86:15:0101033:13	3322,00	1347,34	4475863,48
5419	86:15:0101033:826	709,00	297,48	210913,32
5420	86:15:0101026:48	1025,00	1475,80	1512695,00
5421	86:15:0101005:861	300,00	6385,88	1915764,00
5422	86:15:0101018:28	24,26	2507,92	60842,14
5423	86:15:0000000:3436	32191,00	733,70	23618536,70
5424	86:15:0101031:114	207,00	1366,32	282828,24
5425	86:15:0101035:787	819,00	297,48	243636,12
5426	86:15:0101034:595	648,00	297,48	192767,04
5427	86:15:0101018:23	783,00	1475,80	1155551,40
5428	86:15:0101033:498	470,00	1439,77	676691,90
5429	86:15:0101029:496	210,00	6385,88	1341034,80
5430	86:15:0101031:1270	64,00	2307,82	147700,48
5431	86:15:0101033:436	24,00	2147,74	51545,76
5432	86:15:0101030:364	29416,00	176,67	5196924,72
5433	86:15:0101031:1184	236,00	1427,38	336861,68
5434	86:15:0101016:55	627,00	1475,80	925326,60
5435	86:15:0101020:4	894,00	1475,80	1319365,20
5436	86:08:0020904:17562	623,00	297,48	185330,04
5437	86:15:0101023:17	192,00	1987,66	381630,72
5438	86:15:0101004:621	25,00	3364,80	84120,00
5439	86:15:0101035:785	1025,00	297,48	304917,00
5440	86:15:0101031:13	10902,00	1147,24	12507210,48
5441	86:15:0101016:192	795,00	1475,80	1173261,00
5442	86:15:0101026:1468	1350,00	1475,80	1992330,00
5443	86:08:0020904:19990	677,00	297,48	201393,96
5444	86:15:0101016:49	769,00	1475,80	1134890,20
5445	86:15:0101007:32	274,00	1061,57	290870,18
5446	86:15:0101030:559	196,00	1198,22	234851,12
5447	86:15:0101026:1492	1156,00	1475,80	1706024,80
5448	86:08:0020904:21820	824,00	255,83	210803,92
5449	86:15:0101004:595	45,00	3364,80	151416,00
5450	86:15:0101004:633	28,00	3364,80	94214,40
5451	86:15:0101035:1000	726,00	297,48	215970,48
5452	86:15:0101033:1182	312,00	1600,80	499449,60
5453	86:15:0101018:78	408,00	1475,80	602126,40
5454	86:15:0101026:33	1067,00	1475,80	1574678,60
5455	86:15:0101020:1811	413,00	1269,19	524175,47
5456	86:15:0101018:63	290,00	1475,80	427982,00
5457	86:15:0101020:1491	100,00	2174,42	217442,00
5458	86:08:0020903:3986	1260,00	297,48	374824,80
5459	86:08:0020904:17437	673,00	297,48	200204,04
5460	86:08:0020904:21892	519,00	297,48	154392,12
5461	86:15:0101017:251	100,00	2018,79	201879,00
5462	86:15:0101033:1018	754,00	297,48	224299,92
5463	86:15:0101033:500	18077,00	1439,77	26026722,29
5464	86:15:0101000:164	16299,00	933,80	15220006,20
5465	86:15:0101035:815	1500,00	255,83	383745,00
5466	86:15:0101003:875	666,00	297,48	198121,68
5467	86:15:0101003:666	510,00	297,48	151714,80

5468	86:15:0101014:25	51541,00	800,40	41253416,40
5469	86:15:0101003:864	738,00	297,48	219540,24
5470	86:15:0101033:1017	608,00	297,48	180867,84
5471	86:08:0020904:18003	574,00	297,48	170753,52
5472	86:08:0020903:3073	595,00	297,48	177000,60
5473	86:15:0101003:836	587,00	297,48	174620,76
5474	86:15:0101004:13	6444,00	2281,40	14701341,60
5475	86:15:0101021:7	1000,00	1360,68	1360680,00
5476	86:08:0020904:17161	1500,00	297,48	446220,00
5477	86:15:0101026:1411	800,00	1475,80	1180640,00
5478	86:15:0101033:111	50,00	4175,05	208752,50
5479	86:15:0101032:186	15644,00	933,80	14608367,20
5480	86:15:0101029:265	6649,00	1227,28	8160184,72
5481	86:15:0101033:798	678,00	297,48	201691,44
5482	86:08:0020903:4142	1353,00	297,48	402490,44
5483	86:08:0020903:3254	606,00	297,48	180272,88
5484	86:08:0020904:17546	506,00	297,48	150524,88
5485	86:15:0101031:1169	704,00	1440,72	1014266,88
5486	86:15:0101007:388	80,00	4554,60	364368,00
5487	86:08:0020904:23513	2701,00	1387,36	3747259,36
5488	86:15:0101003:654	432,00	297,48	128511,36
5489	86:15:0101010:1599	25,00	3364,80	84120,00
5490	86:15:0101026:985	1000,00	1475,80	1475800,00
5491	86:15:0000000:846	51,00	6452,35	329069,85
5492	86:15:0101033:1160	520,00	1494,08	776921,60
5493	86:15:0101004:81	1969,00	1440,72	2836777,68
5494	86:15:0101033:736	627,00	297,48	186519,96
5495	86:15:0101031:89	737,00	1366,32	1006977,84
5496	86:15:0101020:1474	574,00	1475,80	847109,20
5497	86:15:0101031:498	40,00	1366,32	54652,80
5498	86:15:0101026:284	514,00	2213,70	1137841,80
5499	86:15:0101033:778	659,00	297,48	196039,32
5500	86:15:0101017:54	1056,00	1475,80	1558444,80
5501	86:15:0101033:531	1791,00	1267,30	2269734,30
5502	86:15:0101033:801	781,00	297,48	232331,88
5503	86:08:0020904:21936	874,00	255,83	223595,42
5504	86:15:0101014:61	800,00	1475,80	1180640,00
5505	86:15:0101014:16	253,00	1082,45	273859,85
5506	86:15:0101029:34	35114,00	840,42	29510507,88
5507	86:15:0101021:2595	1750,00	1903,78	3331615,00
5508	86:08:0020904:21828	555,00	297,48	165101,40
5509	86:15:0101016:127	841,00	1475,80	1241147,80
5510	86:15:0101033:1082	3260,00	1173,92	3826979,20
5511	86:15:0101034:749	750,00	297,48	223110,00
5512	86:08:0020904:17644	504,00	297,48	149929,92
5513	86:15:0101030:106	3123,00	1198,22	3742041,06
5514	86:15:0101017:53	709,00	1475,80	1046342,20
5515	86:08:0020904:20013	7272,00	205,60	1495123,20
5516	86:15:0101035:796	823,00	297,48	244826,04
5517	86:15:0101033:477	64,00	1439,77	92145,28
5518	86:08:0020904:18981	600,00	297,48	178488,00
5519	86:15:0101031:1190	735,00	1227,28	902050,80
5520	86:15:0101033:1066	506,00	297,48	150524,88
5521	86:08:0020904:21927	722,00	297,48	214780,56
5522	86:15:0101032:5	1289,00	1520,76	1960259,64
5523	86:15:0101020:1909	1189,00	1475,80	1754726,20
5524	86:08:0020904:17433	768,00	297,48	228464,64
5525	86:15:0101035:738	772,00	297,48	229654,56
5526	86:08:0020903:3323	1214,00	297,48	361140,72
5527	86:08:0020904:17434	630,00	297,48	187412,40
5528	86:15:0101017:252	100,00	2018,79	201879,00
5529	86:15:0101016:166	678,00	1475,80	1000592,40
5530	86:15:0101003:754	563,00	297,48	167481,24
5531	86:08:0020904:17134	742,00	297,48	220730,16
5532	86:15:0101034:581	444,00	297,48	132081,12
5533	86:15:0101029:251	20000,00	1067,20	21344000,00
5534	86:15:0101033:1147	115,00	1840,92	211705,80
5535	86:08:0020904:21913	790,00	255,83	202105,70
5536	86:15:0101026:1063	11,00	2130,59	23436,49
5537	86:15:0101026:216	1049,00	1475,80	1548114,20
5538	86:15:0101031:311	235,00	1366,32	321085,20
5539	86:15:0101000:44	16629,00	1364,68	22693263,72
5540	86:15:0101033:1173	3087,00	1173,92	3623891,04

5541	86:08:0020903:1762	89165,00	220,14	19628783,10
5542	86:08:0020904:21868	952,00	297,48	283200,96
5543	86:15:0101023:2862	4252,00	1903,78	8094872,56
5544	86:15:0101033:492	530,00	1439,77	763078,10
5545	86:15:0101020:47	730,00	1475,80	1077334,00
5546	86:15:0101004:85	1226,00	6104,15	7483687,90
5547	86:08:0020903:3232	880,00	297,48	261782,40
5548	86:15:0000000:808	50,00	6452,35	322617,50
5549	86:08:0020903:3117	762,00	297,48	226679,76
5550	86:15:0101020:1905	224,00	1475,80	330579,20
5551	86:15:0101003:659	1026,00	297,48	305214,48
5552	86:15:0101016:125	657,00	1475,80	969600,60
5553	86:15:0101002:17	3600,00	1334,00	4802400,00
5554	86:08:0020903:3584	766,00	297,48	227869,68
5555	86:15:0101003:637	196,00	3556,30	697034,80
5556	86:15:0101011:2417	3455,00	3415,95	11802107,25
5557	86:15:0101000:114	30154,00	1364,68	41150560,72
5558	86:15:0101033:1187	37342,00	720,36	26899683,12
5559	86:15:0101031:460	7787,00	1027,18	7998650,66
5560	86:15:0101005:858	10920,00	1336,67	14596436,40
5561	86:15:0101006:869	2492,00	1903,78	4744219,76
5562	86:08:0020903:3129	942,00	297,48	280226,16
5563	86:15:0101030:18	87350,00	297,48	25984878,00
5564	86:08:0020904:17244	572,00	297,48	170158,56
5565	86:15:0101010:254	5964,00	1240,62	7399057,68
5566	86:15:0101021:3499	6392,00	2949,02	18850135,84
5567	86:08:0020903:2543	244,00	201,78	49234,32
5568	86:15:0101031:506	154,00	1760,88	271175,52
5569	86:08:0020903:3135	634,00	297,48	188602,32
5570	86:15:0101027:254	246,00	1300,65	319959,90
5571	86:15:0101020:1827	6026,00	1067,20	6430947,20
5572	86:08:0020903:3324	922,00	297,48	274276,56
5573	86:15:0101021:74	2341,00	1903,78	4456748,98
5574	86:08:0020904:17159	608,00	297,48	180867,84
5575	86:15:0101014:40	1500,00	1475,80	2213700,00
5576	86:15:0000000:787	138000,00	1364,68	188325840,00
5577	86:08:0020904:21883	993,00	255,83	254039,19
5578	86:15:0101018:490	460,00	1475,80	678868,00
5579	86:08:0020904:22382	13371,00	960,48	12842578,08
5580	86:15:0101030:321	5450,00	1897,75	10342737,50
5581	86:15:0101003:766	549,00	297,48	163316,52
5582	86:15:0101033:7	27146,00	1013,84	27521700,64
5583	86:08:0020904:17337	560,00	297,48	166588,80
5584	86:15:0101004:703	27,00	3364,80	90849,60
5585	86:15:0101020:1483	1034,00	1475,80	1525977,20
5586	86:15:0101034:580	1216,00	297,48	361735,68
5587	86:15:0101015:67	655,00	1969,87	1290264,85
5588	86:15:0101030:390	18091,00	920,46	16652041,86
5589	86:08:0020904:21905	621,00	297,48	184735,08
5590	86:15:0101026:60	948,00	1475,80	1399058,40
5591	86:15:0101031:1173	232,00	1934,30	448757,60
5592	86:15:0101003:658	1028,00	297,48	305809,44
5593	86:15:0101029:203	9462,00	1129,33	10685720,46
5594	86:08:0020904:17505	660,00	297,48	196336,80
5595	86:15:0101012:10	66,00	1987,66	131185,56
5596	86:08:0020904:21882	436,00	297,48	129701,28
5597	86:15:0101031:473	2801,00	1187,26	3325515,26
5598	86:15:0101031:1203	24,00	2507,92	60190,08
5599	86:15:0101026:169	1045,00	1475,80	1542211,00
5600	86:15:0101027:277	2850,00	1785,72	5089302,00
5601	86:08:0020904:25963	456,00	205,60	93753,60
5602	86:15:0101027:57	135,00	32,72	4417,20
5603	86:15:0101026:66	735,00	1475,80	1084713,00
5604	86:15:0101026:1523	593,00	1475,80	875149,40
5605	86:15:0101007:11	12771,00	960,48	12266290,08
5606	86:15:0101034:536	1209,00	297,48	359653,32
5607	86:15:0101003:741	497,00	297,48	147847,56
5608	86:08:0020903:3339	672,00	297,48	199906,56
5609	86:15:0101021:2588	823,00	1638,14	1348189,22
5610	86:08:0020903:3126	731,00	297,48	217457,88
5611	86:15:0101034:371	728,00	2684,00	1953952,00
5612	86:15:0101033:447	1990,00	1240,62	2468833,80
5613	86:08:0020904:17391	1042,00	297,48	309974,16

5614	86:15:0101000:147	820,00	1475,80	1210156,00
5615	86:15:0101004:15	8190,00	3756,40	30764916,00
5616	86:15:0101010:71	5743,00	3153,70	18111699,10
5617	86:15:0101027:220	850,00	1269,19	1078811,50
5618	86:15:0101006:40	910,00	5161,88	4697310,80
5619	86:15:0101021:26	6697,00	2949,02	19749586,94
5620	86:15:0101020:1767	1139,00	1269,19	1445607,41
5621	86:08:0020903:3282	1069,00	255,83	273482,27
5622	86:08:0020903:4297	609,00	297,48	181165,32
5623	86:15:0101035:847	750,00	297,48	223110,00
5624	86:15:0101003:884	624,00	297,48	185627,52
5625	86:15:0101030:15	2030,00	1440,72	2924661,60
5626	86:15:0101029:475	40298,00	960,48	38705423,04
5627	86:15:0101017:45	4423,00	2213,70	9791195,10
5628	86:15:0101031:1271	136,00	2081,04	283021,44
5629	86:15:0000000:758	401,00	6385,88	2560737,88
5630	86:15:0101020:1461	644,00	1680,84	1082460,96
5631	86:15:0101035:778	524,00	297,48	155879,52
5632	86:15:0101015:733	1481,00	2213,70	3278489,70
5633	86:08:0020904:17544	549,00	297,48	163316,52
5634	86:08:0020903:3172	1220,00	297,48	362925,60
5635	86:15:0101031:1279	89,00	1894,28	168590,92
5636	86:15:0101020:11	258,00	1907,62	492165,96
5637	86:08:0020904:17532	493,00	297,48	146657,64
5638	86:15:0101030:28	4453,00	1198,22	5335673,66
5639	86:08:0020904:17326	588,00	297,48	174918,24
5640	86:15:0000000:799	101,50	6452,35	654913,53
5641	86:08:0020903:3136	747,00	297,48	222217,56
5642	86:15:0101034:686	760,00	255,83	194430,80
5643	86:15:0101034:563	841,00	297,48	250180,68
5644	86:15:0101033:442	456,00	1774,22	809044,32
5645	86:15:0101033:805	541,00	297,48	160936,68
5646	86:08:0020904:17549	461,00	297,48	137138,28
5647	86:15:0101020:1881	1083,00	1475,80	1598291,40
5648	86:15:0101021:1	105,00	4326,87	454321,35
5649	86:15:0101019:237	3856,00	1133,90	4372318,40
5650	86:15:0101032:72	10911,00	987,16	10770902,76
5651	86:15:0101031:1218	1493,00	1107,22	1653079,46
5652	86:15:0101031:500	3230,00	1366,32	4413213,60
5653	86:15:0101000:32	3234,00	1364,68	4413375,12
5654	86:08:0020903:3560	1179,00	297,48	350728,92
5655	86:15:0101029:798	14489,00	1107,22	16042510,58
5656	86:08:0020904:21942	839,00	297,48	249585,72
5657	86:08:0020904:17654	508,00	297,48	151119,84
5658	86:15:0101018:505	390,00	1475,80	575562,00
5659	86:08:0020904:21924	538,00	297,48	160044,24
5660	86:15:0101026:241	1166,00	1475,80	1720782,80
5661	86:15:0101033:468	5905,00	1439,77	8501841,85
5662	86:15:0101003:688	445,00	297,48	132378,60
5663	86:15:0101018:119	708,00	1475,80	1044866,40
5664	86:15:0101000:64	13683,00	1364,68	18672916,44
5665	86:15:0101026:683	1,00	2130,59	2130,59
5666	86:15:0000000:780	28,00	6452,35	180665,80
5667	86:15:0101003:689	496,00	297,48	147550,08
5668	86:08:0020903:3153	584,00	297,48	173728,32
5669	86:15:0101016:64	843,00	1475,80	1244099,40
5670	86:15:0101033:438	309,00	1600,80	494647,20
5671	86:08:0020903:4315	751,00	1427,38	1071962,38
5672	86:15:0101020:1541	601,00	2213,70	1330433,70
5673	86:15:0101018:247	1295,00	1475,80	1911161,00
5674	86:15:0101033:1135	186,00	1720,86	320079,96
5675	86:08:0020904:18991	500,00	297,48	148740,00
5676	86:15:0000000:3406	201695,00	573,62	115696285,90
5677	86:15:0101007:205	548,00	1061,57	581740,36
5678	86:08:0020904:17530	475,00	297,48	141303,00
5679	86:08:0020904:17628	608,00	297,48	180867,84
5680	86:15:0101029:829	1771,00	1129,33	2000043,43
5681	86:15:0101007:390	102,00	4478,69	456826,38
5682	86:15:0101019:43	1718,00	1467,40	2520993,20
5683	86:08:0020903:4039	781,00	297,48	232331,88
5684	86:15:0101004:618	27,00	3364,80	90849,60
5685	86:15:0101033:1091	490,00	297,48	145765,20
5686	86:08:0020904:17627	491,00	297,48	146062,68

5687	86:15:0101005:857	19968,00	1336,67	26690626,56
5688	86:08:0020903:3280	632,00	297,48	188007,36
5689	86:15:0101031:1222	109,00	1854,26	202114,34
5690	86:08:0020904:17673	516,00	297,48	153499,68
5691	86:15:0101026:195	1204,00	1475,80	1776863,20
5692	86:15:0101020:1893	13918,00	3767,00	52429106,00
5693	86:08:0020904:23839	7126,00	893,78	6369076,28
5694	86:08:0020904:17322	720,00	297,48	214185,60
5695	86:15:0000000:2918	3944,00	1364,68	5382297,92
5696	86:15:0101003:644	48,00	3489,20	167481,60
5697	86:15:0101026:1086	940,00	1475,80	1387252,00
5698	86:15:0000000:754	6641,00	3364,80	22345636,80
5699	86:15:0101007:374	18439,00	2816,18	51927543,02
5700	86:08:0020903:4802	657,00	297,48	195444,36
5701	86:15:0101016:120	773,00	1475,80	1140793,40
5702	86:15:0101026:1106	746,00	1269,19	946815,74
5703	86:15:0101026:102	1000,00	1475,80	1475800,00
5704	86:15:0101033:796	745,00	297,48	221622,60
5705	86:15:0000000:764	50,00	6452,35	322617,50
5706	86:08:0020904:17548	566,00	297,48	168373,68
5707	86:15:0101026:1435	1029,00	1475,80	1518598,20
5708	86:15:0101033:1197	96,00	1867,60	179289,60
5709	86:08:0020904:17185	643,00	297,48	191279,64
5710	86:08:0020904:21859	711,00	255,83	181895,13
5711	86:15:0101012:17	87,00	1907,62	165962,94
5712	86:15:0101029:233	4761,00	2808,67	13372077,87
5713	86:15:0101033:738	579,00	297,48	172240,92
5714	86:15:0101016:113	681,00	1475,80	1005019,80
5715	86:15:0101018:107	435,00	1475,80	641973,00
5716	86:15:0101031:384	846,00	1366,32	1155906,72
5717	86:15:0101007:391	250,00	4554,60	1138650,00
5718	86:08:0020904:21920	431,00	297,48	128213,88
5719	86:15:0101003:469	11363,00	1147,24	13036088,12
5720	86:08:0020903:4093	589,00	297,48	175215,72
5721	86:15:0101021:133	5885,00	3239,62	19065163,70
5722	86:15:0101018:65	572,00	1475,80	844157,60
5723	86:08:0020904:17150	584,00	297,48	173728,32
5724	86:15:0101033:452	26436,00	880,44	23275311,84
5725	86:15:0101010:274	2500,00	1400,70	3501750,00
5726	86:15:0101018:98	1153,00	1269,19	1463376,07
5727	86:08:0020904:17377	885,00	297,48	263269,80
5728	86:15:0101004:636	28,00	3364,80	94214,40
5729	86:15:0101034:659	1300,00	297,48	386724,00
5730	86:15:0101020:1598	1,00	3489,20	3489,20
5731	86:08:0020904:17397	670,00	297,48	199311,60
5732	86:08:0020904:17676	502,00	297,48	149334,96
5733	86:08:0020904:17186	620,00	297,48	184437,60
5734	86:15:0101026:52	1090,00	1475,80	1608622,00
5735	86:15:0000000:796	213800,00	1811,70	387341460,00
5736	86:15:0000000:783	145,00	2067,70	299816,50
5737	86:15:0101020:1889	3087,00	1300,78	4015507,86
5738	86:15:0101006:688	3760,00	3239,62	12180971,20
5739	86:15:0101022:19	100,00	2429,12	242912,00
5740	86:15:0101033:502	28573,00	1439,77	41138548,21
5741	86:08:0020904:17291	595,00	297,48	177000,60
5742	86:15:0101029:249	2194,00	1427,38	3131671,72
5743	86:15:0101031:275	1378,00	1366,32	1882788,96
5744	86:15:0101001:114	850,00	1627,48	1383358,00
5745	86:15:0101033:479	6108,00	1439,77	8794115,16
5746	86:15:0101035:1042	600,00	297,48	178488,00
5747	86:15:0101022:1	297,00	3719,59	1104718,23
5748	86:08:0020904:17300	629,00	297,48	187114,92
5749	86:15:0101035:719	1325,00	297,48	394161,00
5750	86:15:0101007:430	326,00	2580,94	841386,44
5751	86:15:0101035:831	508,00	255,83	129961,64
5752	86:08:0020904:18899	600,00	255,83	153498,00
5753	86:15:0101026:1559	8414,00	2130,59	17926784,26
5754	86:15:0101033:794	712,00	297,48	211805,76
5755	86:15:0101031:1	74362,00	176,67	13137534,54
5756	86:15:0101016:1251	566,00	1475,80	835302,80
5757	86:15:0101010:70	1036,00	4706,42	4875851,12
5758	86:15:0101030:337	22,00	1198,22	26360,84
5759	86:08:0020904:17356	590,00	297,48	175513,20

5760	86:15:0101016:48	15,53	2507,92	38948,00
5761	86:15:0101031:69	302,00	1366,32	412628,64
5762	86:08:0020904:17662	570,00	297,48	169563,60
5763	86:15:0101004:681	27,00	3364,80	90849,60
5764	86:08:0020903:3395	525,00	297,48	156177,00
5765	86:15:0101034:676	1115,00	297,48	331690,20
5766	86:15:0101035:766	798,00	297,48	237389,04
5767	86:15:0101030:269	800,00	297,48	237984,00
5768	86:15:0101003:728	733,00	297,48	218052,84
5769	86:15:0101016:201	2049,00	2213,70	4535871,30
5770	86:15:0101020:1817	1242,00	1269,19	1576333,98
5771	86:15:0101026:1105	601,00	1475,80	886955,80
5772	86:15:0101012:130	1748,00	3239,62	5662855,76
5773	86:15:0101003:593	1452,00	5822,42	8454153,84
5774	86:15:0101003:822	486,00	297,48	144575,28
5775	86:15:0000000:3311	800,00	297,48	237984,00
5776	86:08:0020904:21910	479,00	255,83	122542,57
5777	86:15:0101021:2593	2208,00	1903,78	4203546,24
5778	86:15:0101026:151	1182,00	1475,80	1744395,60
5779	86:08:0020904:17441	812,00	297,48	241553,76
5780	86:15:0101018:31	286,00	1269,19	362988,34
5781	86:15:0101026:1160	791,00	1475,80	1167357,80
5782	86:08:0020904:17197	586,00	297,48	174323,28
5783	86:15:0101034:646	795,00	297,48	236496,60
5784	86:15:0101031:1206	7854,00	893,78	7019748,12
5785	86:15:0101026:1466	1005,00	1475,80	1483179,00
5786	86:15:0101012:159	2100,00	5389,61	11318181,00
5787	86:15:0101029:138	544,00	4630,51	2518997,44
5788	86:15:0101012:24	54,00	2027,68	109494,72
5789	86:15:0101003:834	505,00	297,48	150227,40
5790	86:15:0101021:168	1904,00	1903,78	3624797,12
5791	86:15:0101026:1001	867,00	1269,19	1100387,73
5792	86:15:0101011:2418	11503,00	2125,51	24449741,53
5793	86:15:0101026:1496	11,00	2616,90	28785,90
5794	86:15:0101034:602	717,00	297,48	213293,16
5795	86:15:0101020:45	3347,00	1347,34	4509546,98
5796	86:08:0020904:863	7653,00	1027,18	7861008,54
5797	86:15:0101031:2	38000,00	827,08	31429040,00
5798	86:15:0101033:718	6008,00	1067,20	6411737,60
5799	86:08:0020904:17974	1210,00	297,48	359950,80
5800	86:15:0101020:1887	666,00	1475,80	982882,80
5801	86:08:0020903:3138	625,00	297,48	185925,00
5802	86:15:0101031:1036	47,00	1366,32	64217,04
5803	86:15:0101026:1060	227,00	1667,50	378522,50
5804	86:15:0101031:1228	933,00	1374,02	1281960,66
5805	86:15:0101021:24	948,00	1600,80	1517558,40
5806	86:15:0101031:450	717,00	1654,16	1186032,72
5807	86:15:0101004:645	28,00	3364,80	94214,40
5808	86:15:0101026:1093	940,00	1475,80	1387252,00
5809	86:15:0101012:16	881,00	5541,43	4881999,83
5810	86:15:0101009:74	2577,00	3795,50	9781003,50
5811	86:15:0101026:1517	17,00	2952,40	50190,80
5812	86:08:0020903:4285	656,00	297,48	195146,88
5813	86:15:0101026:336	1500,00	1269,19	1903785,00
5814	86:15:0101035:826	710,00	297,48	211210,80
5815	86:15:0101009:70	2556,00	1200,60	3068733,60
5816	86:15:0101026:1138	50,00	3489,20	174460,00
5817	86:15:0101031:1019	980,00	1366,32	1338993,60
5818	86:15:0101003:23	544,00	4630,51	2518997,44
5819	86:15:0101028:32	198620,00	1543,30	306530246,00
5820	86:15:0101000:55	4167,00	1364,68	5686621,56
5821	86:15:0000000:3326	1427,00	1475,80	2105966,60
5822	86:15:0101023:135	120,00	5237,79	628534,80
5823	86:15:0101000:129	1593,00	1364,68	2173935,24
5824	86:15:0101026:30	1040,00	1475,80	1534832,00
5825	86:08:0020903:3155	688,00	297,48	204666,24
5826	86:15:0000000:800	55,40	3364,80	186409,92
5827	86:15:0101033:1047	632,00	297,48	188007,36
5828	86:15:0101031:1191	76,00	1934,30	147006,80
5829	86:15:0101033:1134	97,00	1614,14	156571,58
5830	86:15:0101020:1825	1089,00	1475,80	1607146,20
5831	86:15:0101035:756	839,00	297,48	249585,72
5832	86:15:0101029:473	22008,00	893,78	19670310,24

5833	86:08:0020904:18985	600,00	297,48	178488,00
5834	86:15:0101026:1125	5,00	2885,30	14426,50
5835	86:08:0020904:19553	772,00	297,48	229654,56
5836	86:15:0101019:15	1418,00	1507,42	2137521,56
5837	86:08:0020904:17388	564,00	297,48	167778,72
5838	86:15:0101033:724	1264,00	297,48	376014,72
5839	86:15:0101020:1538	847,00	1475,80	1250002,60
5840	86:15:0101030:533	1685,00	1480,74	2495046,90
5841	86:08:0020904:25262	600,00	255,83	153498,00
5842	86:15:0101031:1224	399,00	1547,44	617428,56
5843	86:15:0101034:502	871,00	297,48	259105,08
5844	86:15:0101026:1461	472,00	1475,80	696577,60
5845	86:15:0101035:1023	890,00	297,48	264757,20
5846	86:15:0101003:752	519,00	297,48	154392,12
5847	86:15:0101019:102	1108,00	1574,12	1744124,96
5848	86:08:0020903:3358	652,00	297,48	193956,96
5849	86:15:0101003:636	9837,00	1744,60	17161630,20
5850	86:08:0020904:19987	782,00	297,48	232629,36
5851	86:15:0101022:30	175,00	1974,32	345506,00
5852	86:15:0000000:3322	880,00	1475,80	1298704,00
5853	86:15:0101034:748	750,00	297,48	223110,00
5854	86:15:0101012:5	2421,00	2787,58	6748731,18
5855	86:15:0101000:17	70313,00	760,38	53464598,94
5856	86:15:0101017:49	63,40	3364,80	213328,32
5857	86:15:0101026:83	1052,00	1475,80	1552541,60
5858	86:15:0101031:44	52,07	1366,32	71144,28
5859	86:08:0020904:17547	532,00	297,48	158259,36
5860	86:08:0020903:3076	1074,00	297,48	319493,52
5861	86:15:0101034:534	675,00	297,48	200799,00
5862	86:15:0101034:677	941,00	255,83	240736,03
5863	86:15:0101017:47	2962,00	2213,70	6556979,40
5864	86:15:0101020:1447	554,00	1475,80	817593,20
5865	86:15:0101003:830	190,00	324,50	61655,00
5866	86:15:0101025:241	8103,00	1342,00	10874226,00
5867	86:08:0020904:17164	923,00	297,48	274574,04
5868	86:15:0101009:78	5833,00	2580,94	15054623,02
5869	86:15:0000000:776	6811,00	2348,50	15995633,50
5870	86:15:0101000:81	36219,00	1364,68	49427344,92
5871	86:15:0101026:623	1891,00	2130,59	4028945,69
5872	86:08:0020903:5122	732,00	297,48	217755,36
5873	86:15:0000000:3299	4968,00	947,14	4705391,52
5874	86:08:0020904:18902	600,00	255,83	153498,00
5875	86:15:0101035:727	843,00	297,48	250775,64
5876	86:15:0101000:20	569,00	1364,68	776502,92
5877	86:15:0101026:1454	1151,00	2130,59	2452309,09
5878	86:15:0101019:247	1014,00	2893,73	2934242,22
5879	86:15:0101016:14	607,00	1785,72	1083932,04
5880	86:15:0101018:100	1040,00	1269,19	1319957,60
5881	86:15:0101035:873	857,00	297,48	254940,36
5882	86:15:0101029:786	2686,00	1387,36	3726448,96
5883	86:15:0101034:738	1245,00	255,83	318508,35
5884	86:08:0020903:3676	651,00	297,48	193659,48
5885	86:08:0020903:3162	897,00	297,48	266839,56
5886	86:15:0101010:529	16222,00	2787,58	45220122,76
5887	86:15:0101016:175	597,00	1475,80	881052,60
5888	86:15:0101033:542	2400,00	2213,70	5312880,00
5889	86:15:0101005:885	457,00	1307,32	597445,24
5890	86:08:0020904:17635	508,00	297,48	151119,84
5891	86:15:0101017:263	1578,00	2213,70	3493218,60
5892	86:15:0101033:1144	114,00	1840,92	209864,88
5893	86:15:0101003:764	862,00	297,48	256427,76
5894	86:15:0101033:784	628,00	297,48	186817,44
5895	86:08:0020904:19989	687,00	297,48	204368,76
5896	86:15:0101021:2432	5367,00	3239,62	17387040,54
5897	86:15:0101015:14	720,00	2523,89	1817200,80
5898	86:15:0101034:531	893,00	297,48	265649,64
5899	86:15:0101007:226	5879,00	2893,73	17012238,67
5900	86:15:0101012:120	1793,00	2787,58	4998130,94
5901	86:15:0101030:9	63900,00	1198,22	76566258,00
5902	86:08:0020903:577	2000,00	1240,62	2481240,00
5903	86:15:0101018:261	1200,00	1475,80	1770960,00
5904	86:15:0101020:1885	780,00	1269,19	989968,20
5905	86:15:0101003:804	482,00	297,48	143385,36

5906	86:08:0020904:21928	716,00	297,48	212995,68
5907	86:15:0101012:2549	1926,00	1903,78	3666680,28
5908	86:08:0020904:17205	610,00	297,48	181462,80
5909	86:08:0020904:21904	701,00	255,83	179336,83
5910	86:15:0101012:2570	4319,00	3051,27	13178435,13
5911	86:08:0020904:17293	696,00	297,48	207046,08
5912	86:15:0101003:755	481,00	255,83	123054,23
5913	86:08:0020904:17642	499,00	297,48	148442,52
5914	86:15:0101034:497	916,00	297,48	272491,68
5915	86:15:0101007:397	359,00	4478,69	1607849,71
5916	86:15:0101026:691	2,00	2130,59	4261,18
5917	86:08:0020904:19003	1000,00	297,48	297480,00
5918	86:15:0101016:42	3278,00	1475,80	4837672,40
5919	86:08:0020903:5024	557,00	297,48	165696,36
5920	86:15:0101000:47	3654,00	1364,68	4986540,72
5921	86:15:0101033:845	1486,00	297,48	442055,28
5922	86:08:0020903:3362	738,00	297,48	219540,24
5923	86:08:0020904:17564	489,00	297,48	145467,72
5924	86:08:0020903:4051	611,00	297,48	181760,28
5925	86:08:0020903:5445	121304,00	0,45	54586,80
5926	86:15:0101016:47	547,00	2213,70	1210893,90
5927	86:15:0101007:793	31,00	3891,80	120645,80
5928	86:08:0020903:3119	738,00	297,48	219540,24
5929	86:15:0101026:265	1027,00	1475,80	1515646,60
5930	86:08:0020904:18509	645,00	297,48	191874,60
5931	86:15:0101033:893	568,00	297,48	168968,64
5932	86:15:0101007:387	500,00	3491,86	1745930,00
5933	86:08:0020904:17678	612,00	297,48	182057,76
5934	86:08:0020903:5202	1347,00	297,48	400705,56
5935	86:15:0101027:99	850,00	1475,80	1254430,00
5936	86:15:0101016:124	1101,00	2213,70	2437283,70
5937	86:15:0101027:279	9742,00	1269,19	12364448,98
5938	86:08:0020904:18491	561,00	297,48	166886,28
5939	86:15:0101032:23	1572,00	1281,56	2014612,32
5940	86:15:0101003:847	478,00	297,48	142195,44
5941	86:15:0101031:383	1615,00	1366,32	2206606,80
5942	86:15:0101023:20	8306,00	2281,40	18949308,40
5943	86:08:0020903:4298	585,00	297,48	174025,80
5944	86:15:0101003:756	513,00	297,48	152607,24
5945	86:15:0101035:6	66000,00	297,48	19633680,00
5946	86:15:0101003:729	359,00	324,50	116495,50
5947	86:15:0101031:477	23075,00	760,38	17545768,50
5948	86:15:0101016:998	218,00	32,72	7132,96
5949	86:08:0020904:17393	1171,00	297,48	348349,08
5950	86:15:0101026:10	1053,00	1475,80	1554017,40
5951	86:15:0101014:59	446,00	1475,80	658206,80
5952	86:15:0101003:652	693,00	297,48	206153,64
5953	86:08:0020904:17163	589,00	297,48	175215,72
5954	86:15:0101033:1169	154,00	2054,36	316371,44
5955	86:15:0101026:173	1050,00	1475,80	1549590,00
5956	86:15:0101033:19	8757,00	1027,18	8995015,26
5957	86:15:0101030:362	10495,00	1160,58	12180287,10
5958	86:15:0101035:725	758,00	297,48	225489,84
5959	86:15:0101029:3	145351,00	693,68	100827081,68
5960	86:08:0020904:17189	677,00	297,48	201393,96
5961	86:15:0101022:43	1944,00	2489,95	4840462,80
5962	86:08:0020903:4067	849,00	297,48	252560,52
5963	86:15:0101033:480	666,00	1439,77	958886,82
5964	86:15:0101029:232	27,00	3364,80	90849,60
5965	86:15:0101035:781	780,00	297,48	232034,40
5966	86:08:0020904:948	3600,00	1334,00	4802400,00
5967	86:15:0101003:870	648,00	297,48	192767,04
5968	86:08:0020904:19988	697,00	297,48	207343,56
5969	86:15:0101034:578	607,00	297,48	180570,36
5970	86:15:0101029:511	3814,00	1147,24	4375573,36
5971	86:15:0101019:243	57650,00	787,06	45374009,00
5972	86:15:0101021:16	3874,00	1903,78	7375243,72
5973	86:15:0101026:632	1147,00	2130,59	2443786,73
5974	86:08:0020904:17426	683,00	297,48	203178,84
5975	86:08:0020903:5258	618,00	297,48	183842,64
5976	86:08:0020904:17435	626,00	297,48	186222,48
5977	86:15:0101026:450	1179,00	1475,80	1739968,20
5978	86:15:0101020:1051	526,00	1734,20	912189,20

5979	86:08:0020904:17141	693,00	297,48	206153,64
5980	86:08:0020904:17297	646,00	297,48	192172,08
5981	86:15:0101033:18	7904,00	1200,60	9489542,40
5982	86:15:0101019:1	32553,00	853,76	27792449,28
5983	86:15:0101010:17	15763,00	1093,88	17242830,44
5984	86:08:0020904:17155	608,00	297,48	180867,84
5985	86:15:0000000:755	42298,00	947,14	40062127,72
5986	86:08:0020904:21858	517,00	297,48	153797,16
5987	86:15:0101007:763	14022,00	947,14	13280797,08
5988	86:15:0101031:481	246,00	1920,96	472556,16
5989	86:15:0101003:137	130,00	4554,60	592098,00
5990	86:15:0101003:788	490,00	297,48	145765,20
5991	86:15:0101016:204	795,00	1269,19	1009006,05
5992	86:15:0101010:75	231,00	5465,52	1262535,12
5993	86:08:0020904:865	2455,00	1400,70	3438718,50
5994	86:15:0101022:39	4070,00	1883,50	7665845,00
5995	86:08:0020904:19986	782,00	297,48	232629,36
5996	86:15:0101026:435	1053,00	1475,80	1554017,40
5997	86:15:0101026:1558	1499,00	1269,19	1902515,81
5998	86:15:0101020:21	2700,00	1387,36	3745872,00
5999	86:08:0020904:18939	600,00	297,48	178488,00
6000	86:08:0020903:3251	775,00	297,48	230547,00
6001	86:15:0101026:1145	1038,00	1475,80	1531880,40
6002	86:15:0101026:1137	3,00	2952,40	8857,20
6003	86:15:0101015:2	2587,00	1200,60	3105952,20
6004	86:08:0020903:579	1000,00	1360,68	1360680,00
6005	86:15:0101025:112	125,00	2107,72	263465,00
6006	86:15:0101026:129	855,00	1475,80	1261809,00
6007	86:15:0101003:853	507,00	297,48	150822,36
6008	86:15:0101003:845	506,00	297,48	150524,88
6009	86:08:0020904:17613	504,00	297,48	149929,92
6010	86:15:0101026:174	1026,00	1475,80	1514170,80
6011	86:15:0101003:674	700,00	297,48	208236,00
6012	86:15:0101033:875	683,00	297,48	203178,84
6013	86:15:0101009:75	529,00	4023,23	2128288,67
6014	86:15:0101030:89	381,00	1198,22	456521,82
6015	86:15:0101034:690	1500,00	255,83	383745,00
6016	86:15:0101007:14	790,00	1414,04	1117091,60
6017	86:15:0101003:685	495,00	297,48	147252,60
6018	86:15:0101032:204	980,00	1374,02	1346539,60
6019	86:15:0101031:1237	767,00	1414,04	1084568,68
6020	86:15:0101018:108	976,00	1475,80	1440380,80
6021	86:15:0101033:453	149,00	2054,36	306099,64
6022	86:15:0101031:1262	1305,00	1307,32	1706052,60
6023	86:15:0101031:228	15591,00	933,80	14558875,80
6024	86:15:0101012:119	1914,00	3239,62	6200632,68
6025	86:15:0101034:640	667,00	297,48	198419,16
6026	86:15:0101011:24	63,00	2321,16	146233,08
6027	86:15:0101026:1	1045,00	1475,80	1542211,00
6028	86:15:0101007:425	325,00	4695,50	1526037,50
6029	86:15:0101034:697	1067,00	297,48	317411,16
6030	86:15:0101007:164	36,00	4036,06	145298,16
6031	86:15:0101033:470	135,00	1439,77	194368,95

Таблица 16

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
		город Лангепас		
1	86:16:0060109:1524	4984,00	2281,40	11370497,60
2	86:16:0080206:18	879,00	147,65	129784,35
3	86:16:0080105:43	690,00	171,69	118466,10
4	86:16:0030101:72	4,00	2098,83	8395,32
5	86:16:0080102:12	921,00	171,69	158126,49
6	86:16:0060101:608	635,00	147,65	93757,75
7	86:16:0010103:193	2783,00	2824,24	7859859,92
8	86:16:0050101:1134	79,00	1827,58	144378,82
9	86:16:0050101:37	50030,00	653,66	32702609,80
10	86:16:0060101:416	467,00	171,69	80179,23
11	86:16:0060104:141	592,00	1187,26	702857,92
12	86:16:0070208:8	969,00	171,69	166367,61
13	86:16:0080102:165	603,00	147,65	89032,95
14	86:16:0060113:86	3215,00	3422,10	11002051,50
15	86:16:0070205:5	866,00	171,69	148683,54
16	86:16:0010102:102	32117,00	800,40	25706446,80

17	86:16:0060101:102	712,00	127,05	90459,60
18	86:16:0060113:122	2069,00	1615,30	3342055,70
19	86:16:0080105:211	1194,00	147,65	176294,10
20	86:16:0060106:599	2399,00	1258,43	3018973,57
21	86:16:0060112:995	2192,00	1736,87	3807219,04
22	86:16:0070207:190	702,00	147,65	103650,30
23	86:16:0080206:8	1184,00	147,65	174817,60
24	86:04:0000001:14174	14875,00	773,72	11509085,00
25	86:16:0060114:878	256,00	3415,95	874483,20
26	86:16:0060104:36	1612,00	1131,38	1823784,56
27	86:16:0060107:84	3081,00	2428,85	7483286,85
28	86:16:0060101:138	473,00	171,69	81209,37
29	86:16:0060107:131	903,00	171,69	155036,07
30	86:16:0060117:91	959,00	754,25	723325,75
31	86:16:0060104:528	13,00	2824,24	36715,12
32	86:16:0060113:18	3243,00	1277,78	4143840,54
33	86:16:0060101:816	25,00	2824,24	70606,00
34	86:16:0060106:352	39,00	1527,54	59574,06
35	86:16:0060101:209	564,00	171,69	96833,16
36	86:16:0070202:153	750,00	171,69	128767,50
37	86:16:0060105:2220	8,00	4829,17	38633,36
38	86:16:0000000:95	2714,00	2482,70	6738047,80
39	86:16:0060115:49	906,00	754,25	683350,50
40	86:16:0070206:12	1500,00	171,69	257535,00
41	86:16:0060110:44	31,00	6072,80	188256,80
42	86:16:0060104:838	73,00	2428,85	177306,05
43	86:16:0070207:164	1008,00	171,69	173063,52
44	86:16:0060101:872	26,00	2824,24	73430,24
45	86:16:0060117:62	904,00	754,25	681842,00
46	86:16:0080102:167	487,00	147,65	71905,55
47	86:16:0030101:74	4,00	2098,83	8395,32
48	86:16:0070208:165	758,00	147,65	111918,70
49	86:16:0080301:329	320,00	1507,42	482374,40
50	86:16:0060117:85	963,00	648,66	624659,58
51	86:16:0080301:344	134,00	1454,06	194844,04
52	86:16:0070224:152	1430,00	127,05	181681,50
53	86:16:0070209:184	759,00	171,69	130312,71
54	86:16:0060109:93	2439,00	939,13	2290538,07
55	86:16:0060106:924	106,00	3891,80	412530,80
56	86:16:0060108:109	900,00	754,25	678825,00
57	86:16:0000000:94	4770,00	1580,75	7540177,50
58	86:16:0030101:79	4,00	2098,83	8395,32
59	86:16:0060109:1479	106,00	1747,54	185239,24
60	86:16:0010102:95	170,00	1907,62	324295,40
61	86:16:0000000:11024	812,00	171,69	139412,28
62	86:16:0000000:10906	1051,00	147,65	155180,15
63	86:16:0020102:271	55616,00	506,92	28192862,72
64	86:16:0060110:680	72,00	5085,97	366189,84
65	86:16:0060117:16	20235,00	1249,57	25285048,95
66	86:16:0000000:9361	31353,00	5846,78	183314093,34
67	86:16:0070212:2	618,00	171,69	106104,42
68	86:16:0060106:409	621,00	1527,54	948602,34
69	86:16:0070223:149	851,00	147,65	125650,15
70	86:16:0050101:501	4,00	1620,51	6482,04
71	86:16:0050101:1070	647,00	147,65	95529,55
72	86:16:0080208:194	432,00	147,65	63784,80
73	86:16:0070206:167	1323,00	171,69	227145,87
74	86:16:0070211:30	504,00	171,69	86531,76
75	86:16:0060105:141	2914,00	4478,69	13050902,66
76	86:16:0010103:190	536,00	16,65	8924,40
77	86:16:0030101:109	4,00	2098,83	8395,32
78	86:16:0060104:822	34,00	3489,20	118632,80
79	86:16:0030101:65	1,00	2361,18	2361,18
80	86:16:0080203:2	620,00	171,69	106447,80
81	86:16:0060104:72	1946,00	4023,23	7829205,58
82	86:16:0010102:361	26476,00	1506,27	39880004,52
83	86:16:0060113:115	1694,00	1615,30	2736318,20
84	86:16:0060105:115	1758,00	1258,43	2212319,94
85	86:16:0060105:2205	29,00	5237,79	151895,91
86	86:16:0050101:228	8243,00	147,65	1217078,95
87	86:16:0060101:231	602,00	171,69	103357,38
88	86:16:0030101:50	28318,00	2428,85	68780174,30
89	86:16:0060106:83	7207,00	2732,76	19695001,32

90	86:16:0070226:135	810,00	147,65	119596,50
91	86:16:0060101:849	23,00	2824,24	64957,52
92	86:16:0070211:156	982,00	171,69	168599,58
93	86:16:0040101:137	5653,00	3380,76	19111436,28
94	86:16:0070210:180	1497,00	171,69	257019,93
95	86:16:0060103:119	28,00	2027,68	56775,04
96	86:16:0070208:141	593,00	171,69	101812,17
97	86:16:0070209:136	581,00	171,69	99751,89
98	86:16:0060102:125	2433,00	4789,41	11652634,53
99	86:16:0080209:176	1012,00	147,65	149421,80
100	86:16:0060106:1043	27,00	2824,24	76254,48
101	86:16:0060110:77	2239,00	939,13	2102712,07
102	86:16:0010102:364	400,00	1506,27	602508,00
103	86:16:0060117:61	906,00	754,25	683350,50
104	86:16:0070215:145	627,00	147,65	92576,55
105	86:16:0060106:1072	1208,00	754,25	911134,00
106	86:16:0060105:1600	12,00	4250,96	51011,52
107	86:16:0060109:92	2425,00	1089,39	2641770,75
108	86:16:0070216:138	707,00	171,69	121384,83
109	86:16:0080301:154	19,00	1747,54	33203,26
110	86:16:0070207:149	920,00	147,65	135838,00
111	86:16:0080103:200	595,00	147,65	87851,75
112	86:16:0080106:170	721,00	147,65	106455,65
113	86:16:0060113:117	2544,00	939,13	2389146,72
114	86:16:0060106:351	1995,00	2824,24	5634358,80
115	86:16:0080208:39	676,00	147,65	99811,40
116	86:16:0030102:92	4,00	2161,08	8644,32
117	86:16:0060111:79	16278,00	2214,30	36044375,40
118	86:16:0000000:9135	2660,00	1580,75	4204795,00
119	86:16:0060101:140	606,00	171,69	104044,14
120	86:16:0070203:143	567,00	171,69	97348,23
121	86:16:0060106:126	4110,00	1258,43	5172147,30
122	86:16:0040101:101	4,00	1890,18	7560,72
123	86:16:0080203:161	784,00	147,65	115757,60
124	86:16:0070216:139	945,00	147,65	139529,25
125	86:16:0070214:155	694,00	171,69	119152,86
126	86:16:0000000:11146	12011,00	109,88	1319768,68
127	86:16:0000000:10911	735,00	171,69	126192,15
128	86:16:0030101:59	1,00	2098,83	2098,83
129	86:16:0060106:120	51,00	1920,96	97968,96
130	86:16:0080301:109	5561,00	1187,26	6602352,86
131	86:16:0070208:175	1084,00	147,65	160052,60
132	86:16:0070226:141	812,00	171,69	139412,28
133	86:16:0080103:213	600,00	171,69	103014,00
134	86:16:0060117:42	955,00	754,25	720308,75
135	86:16:0000000:10912	611,00	147,65	90214,15
136	86:16:0070204:140	1127,00	147,65	166401,55
137	86:16:0080302:184	652,00	127,05	82836,60
138	86:16:0070213:17	761,00	147,65	112361,65
139	86:16:0080103:34	638,00	171,69	109538,22
140	86:16:0060114:32	914,00	648,66	592875,24
141	86:16:0050101:1082	1688,00	1200,60	2026612,80
142	86:16:0080207:13	882,00	127,05	112058,10
143	86:16:0060107:102	913,00	171,69	156752,97
144	86:16:0060108:95	440,00	4175,05	1837022,00
145	86:16:0060109:5	9911,00	2214,30	21945927,30
146	86:16:0050101:505	4,00	1620,51	6482,04
147	86:16:0060108:769	2863,00	4023,23	11518507,49
148	86:16:0050101:624	3614,00	1620,51	5856523,14
149	86:16:0080106:27	603,00	171,69	103529,07
150	86:16:0070207:202	856,00	171,69	146966,64
151	86:16:0070223:123	578,00	147,65	85341,70
152	86:16:0060105:1620	3078,00	1392,08	4284822,24
153	86:16:0060112:22	15,00	6072,80	91092,00
154	86:16:0060108:1088	2893,00	1131,38	3273082,34
155	86:16:0060104:805	1072,00	2824,24	3027585,28
156	86:16:0060117:64	907,00	754,25	684104,75
157	86:16:0060113:78	505,00	6072,80	3066764,00
158	86:16:0080302:158	731,00	147,65	107932,15
159	86:16:0080105:2	729,00	171,69	125162,01
160	86:16:0060108:19	901,00	754,25	679579,25
161	86:16:0070224:11	1050,00	171,69	180274,50
162	86:16:0070213:213	740,00	171,69	127050,60

163	86:16:0060101:605	74,00	2824,24	208993,76
164	86:16:0070201:140	764,00	171,69	131171,16
165	86:16:0060109:78	3213,00	1089,39	3500210,07
166	86:16:0060104:494	35,00	2027,68	70968,80
167	86:16:0070202:10	42,00	3220,80	135273,60
168	86:16:0070215:149	1218,00	171,69	209118,42
169	86:16:0060117:86	996,00	648,66	646065,36
170	86:16:0070211:32	485,00	171,69	83269,65
171	86:16:0060109:115	82,00	1814,24	148767,68
172	86:16:0060102:172	900,00	754,25	678825,00
173	86:16:0060113:1621	8,00	1809,24	14473,92
174	86:16:0080209:164	817,00	147,65	120630,05
175	86:16:0060105:59	512,00	5617,34	2876078,08
176	86:16:0020102:4	505,00	6010,24	3035171,20
177	86:16:0070215:23	1291,00	147,65	190616,15
178	86:16:0060105:65	1406,00	1615,30	2271111,80
179	86:16:0080208:40	590,00	147,65	87113,50
180	86:16:0060101:615	1097,00	147,65	161972,05
181	86:16:0070202:174	813,00	147,65	120039,45
182	86:16:0060114:31	900,00	754,25	678825,00
183	86:16:0050101:258	2889,00	1620,51	4681653,39
184	86:16:0040101:100	4,00	1890,18	7560,72
185	86:16:0070209:183	562,00	171,69	96489,78
186	86:16:0040101:170	38761,00	2789,10	108108305,10
187	86:16:0000000:12	1775,00	1027,18	1823244,50
188	86:16:0070207:163	1064,00	171,69	182678,16
189	86:16:0050101:442	100,00	1760,88	176088,00
190	86:16:0060108:143	10,00	2027,68	20276,80
191	86:16:0060101:696	26,00	2824,24	73430,24
192	86:16:0060110:63	3979,00	1089,39	4334682,81
193	86:16:0060108:99	172,00	2428,85	417762,20
194	86:16:0000000:10848	1251,00	127,05	158939,55
195	86:16:0070213:203	603,00	171,69	103529,07
196	86:16:0060107:273	203,00	6010,24	1220078,72
197	86:16:0070203:137	1114,00	171,69	191262,66
198	86:16:0060106:1027	40,00	2824,24	112969,60
199	86:16:0050102:44	4,00	2027,68	8110,72
200	86:16:0060108:135	951,00	972,98	925303,98
201	86:16:0080102:18	876,00	171,69	150400,44
202	86:16:0060101:814	24,00	2824,24	67781,76
203	86:16:0040101:65	1,00	2027,68	2027,68
204	86:16:0060105:2489	5233,00	1698,63	8888930,79
205	86:16:0080102:34	625,00	171,69	107306,25
206	86:16:0060111:55	1840,00	3491,86	6425022,40
207	86:16:0080302:181	723,00	147,65	106750,95
208	86:16:0060104:155	900,00	754,25	678825,00
209	86:16:0060106:1026	35,00	2824,24	98848,40
210	86:16:0060106:652	1027,00	1527,54	1568783,58
211	86:16:0080208:15	521,00	127,05	66193,05
212	86:16:0060106:521	20,00	1527,54	30550,80
213	86:16:0080102:160	691,00	147,65	102026,15
214	86:16:0030102:129	4,00	2161,08	8644,32
215	86:16:0000000:59	14336,00	1580,75	22661632,00
216	86:16:0080202:24	667,00	147,65	98482,55
217	86:16:0080202:1	650,00	171,69	111598,50
218	86:16:0070202:7	1500,00	147,65	221475,00
219	86:16:0070201:118	1499,00	147,65	221327,35
220	86:16:0080208:3	580,00	171,69	99580,20
221	86:16:0050101:229	91,00	1787,56	162667,96
222	86:16:0020101:9	697,00	1320,66	920500,02
223	86:16:0060103:65	1260,00	1249,57	1574458,20
224	86:16:0080202:19	609,00	127,05	77373,45
225	86:16:0080104:176	584,00	147,65	86227,60
226	86:16:0000000:90	15591,00	2281,40	35569307,40
227	86:16:0070211:24	900,00	147,65	132885,00
228	86:16:0050101:475	4,00	1620,51	6482,04
229	86:16:0070204:2	1094,00	171,69	187828,86
230	86:16:0060105:2233	1478,00	4829,17	7137513,26
231	86:16:0080203:28	757,00	147,65	111771,05
232	86:16:0060111:70	2,00	3491,86	6983,72
233	86:16:0000000:10998	4096,00	127,05	520396,80
234	86:16:0070203:170	1101,00	171,69	189030,69
235	86:16:0070201:1	835,00	127,05	106086,75

236	86:16:0080208:171	1011,00	171,69	173578,59
237	86:16:0060101:800	24,00	2824,24	67781,76
238	86:16:0080209:7	620,00	147,65	91543,00
239	86:16:0060101:169	487,00	171,69	83613,03
240	86:16:0060101:685	32,00	2428,85	77723,20
241	86:16:0080104:4	1171,00	171,69	201048,99
242	86:16:0070208:142	916,00	147,65	135247,40
243	86:16:0060101:125	550,00	171,69	94429,50
244	86:16:0060114:1358	43,00	4402,78	189319,54
245	86:16:0060105:79	324,00	1392,08	451033,92
246	86:16:0070206:131	1280,00	171,69	219763,20
247	86:16:0060106:286	155,00	4250,96	658898,80
248	86:16:0060113:1262	6,00	4562,80	27376,80
249	86:16:0000000:10248	21013,00	1580,75	33216299,75
250	86:16:0080102:17	606,00	171,69	104044,14
251	86:16:0030102:136	219,00	3958,90	866999,10
252	86:16:0060106:1052	25,00	2824,24	70606,00
253	86:16:0060116:44	2760,00	1615,30	4458228,00
254	86:16:0080102:166	696,00	147,65	102764,40
255	86:16:0050101:1148	1119,00	147,65	165220,35
256	86:16:0060105:143	625,00	3891,80	2432375,00
257	86:16:0080201:7	944,00	171,69	162075,36
258	86:16:0080207:142	1262,00	147,65	186334,30
259	86:16:0050101:575	4,00	1620,51	6482,04
260	86:04:0000001:14181	4972,00	893,78	4443874,16
261	86:16:0060106:1082	707,00	4782,33	3381107,31
262	86:16:0070225:136	617,00	171,69	105932,73
263	86:16:0070214:161	643,00	171,69	110396,67
264	86:16:0060101:220	584,00	171,69	100266,96
265	86:16:0000000:10995	679,00	147,65	100254,35
266	86:16:0060106:283	6,00	2361,18	14167,08
267	86:16:0070209:163	530,00	171,69	90995,70
268	86:16:0000000:10146	4878,00	127,05	619749,90
269	86:16:0060116:62	10,00	2027,68	20276,80
270	86:16:0060106:961	600,00	754,25	452550,00
271	86:16:0050102:6	5522,00	880,44	4861789,68
272	86:16:0060112:61	1254,00	4934,15	6187424,10
273	86:16:0060117:38	999,00	754,25	753495,75
274	86:16:0060106:263	857,00	754,25	646392,25
275	86:16:0070203:16	578,00	171,69	99236,82
276	86:16:0070205:26	814,00	171,69	139755,66
277	86:16:0060101:42	351,00	127,05	44594,55
278	86:16:0080202:160	850,00	147,65	125502,50
279	86:16:0070210:33	560,00	171,69	96146,40
280	86:16:0070215:169	1332,00	147,65	196669,80
281	86:16:0060106:1017	1300,00	4592,56	5970328,00
282	86:16:0070204:124	719,00	171,69	123445,11
283	86:16:0080106:161	402,00	171,69	69019,38
284	86:16:0060116:26	217,00	3891,80	844520,60
285	86:16:0020101:145	672,00	3355,00	2254560,00
286	86:16:0070201:151	862,00	127,05	109517,10
287	86:16:0060102:148	900,00	754,25	678825,00
288	86:16:0020102:55	9782,00	5846,78	57193201,96
289	86:16:0060101:230	705,00	127,05	89570,25
290	86:16:0070210:1	900,00	171,69	154521,00
291	86:16:0060101:176	613,00	171,69	105245,97
292	86:16:0070210:18	613,49	171,69	105330,10
293	86:16:0060108:64	888,00	648,66	576010,08
294	86:16:0060104:54	1871,00	1249,57	2337945,47
295	86:16:0060104:66	802,00	1547,44	1241046,88
296	86:16:0060108:32	1347,00	1197,39	1612884,33
297	86:16:0070212:6	604,00	171,69	103700,76
298	86:16:0000000:9321	17971,00	5846,78	105072483,38
299	86:16:0070216:147	600,00	171,69	103014,00
300	86:16:0050102:308	1438,00	127,05	182697,90
301	86:16:0080301:337	600,00	1600,80	960480,00
302	86:16:0080105:30	691,00	171,69	118637,79
303	86:16:0060106:666	3598,00	2751,10	9898457,80
304	86:16:0060102:112	2,00	2027,68	4055,36
305	86:16:0060114:1460	854,00	5010,06	4278591,24
306	86:16:0070215:167	1374,00	147,65	202871,10
307	86:16:0080203:141	736,00	127,05	93508,80
308	86:16:0050101:215	17968,00	1620,51	29117323,68

309	86:16:0060103:365	466,00	2824,24	1316095,84
310	86:16:0060111:52	952,00	1682,75	1601978,00
311	86:16:0060106:45	15,00	5617,34	84260,10
312	86:16:0060109:106	1499,00	1258,43	1886386,57
313	86:16:0060101:148	635,00	171,69	109023,15
314	86:16:0080301:106	128,00	1429,29	182949,12
315	86:16:0060101:693	38,00	2824,24	107321,12
316	86:16:0060101:23	10833,00	2089,94	22640320,02
317	86:16:0060109:79	2781,00	1089,39	3029593,59
318	86:16:0060105:202	166,00	5237,79	869473,14
319	86:16:0080302:169	534,00	147,65	78845,10
320	86:16:0080302:163	669,00	147,65	98777,85
321	86:16:0060114:24	899,00	754,25	678070,75
322	86:16:0070206:170	1412,00	171,69	242426,28
323	86:16:0060104:94	900,00	648,66	583794,00
324	86:16:0080103:20	614,00	171,69	105417,66
325	86:16:0060112:30	609,00	6072,80	3698335,20
326	86:16:0050101:468	4,00	1620,51	6482,04
327	86:16:0070215:5	690,00	171,69	118466,10
328	86:16:0060116:63	1,00	2027,68	2027,68
329	86:16:0080301:305	1,00	1747,54	1747,54
330	86:16:0060104:145	3000,00	16,65	49950,00
331	86:16:0050101:472	11,00	1620,51	17825,61
332	86:16:0070224:3	1050,00	171,69	180274,50
333	86:16:0060106:187	33,00	2027,68	66913,44
334	86:16:0050102:48	24,00	2027,68	48664,32
335	86:16:0050102:51	1227,00	147,65	181166,55
336	86:16:0070213:8	886,00	171,69	152117,34
337	86:16:0060101:143	556,00	171,69	95459,64
338	86:16:0070204:189	573,00	171,69	98378,37
339	86:16:0060106:565	393,00	1707,52	671055,36
340	86:16:0050101:570	4,00	1620,51	6482,04
341	86:16:0060115:32	89,00	3891,80	346370,20
342	86:16:0060112:71	101,00	6072,80	613352,80
343	86:16:0060104:789	251,00	4706,42	1181311,42
344	86:16:0070202:173	812,00	171,69	139412,28
345	86:16:0060105:50	419,00	6072,80	2544503,20
346	86:16:0060102:203	64,00	1867,60	119526,40
347	86:16:0050101:180	1005,00	1620,51	1628612,55
348	86:16:0080202:148	1114,00	171,69	191262,66
349	86:16:0050101:556	4,00	1620,51	6482,04
350	86:16:0060106:285	94,00	9111,06	856439,64
351	86:16:0070210:168	1294,00	171,69	222166,86
352	86:16:0080202:27	635,00	147,65	93757,75
353	86:16:0050101:1162	1005,00	171,69	172548,45
354	86:16:0060106:664	12,00	5085,97	61031,64
355	86:16:0080208:169	1500,00	147,65	221475,00
356	86:16:0060101:57	1352,00	127,05	171771,60
357	86:16:0070220:202	829,00	171,69	142331,01
358	86:16:0080106:32	617,00	171,69	105932,73
359	86:16:0060104:80	1308,00	648,66	848447,28
360	86:16:0060114:1438	2448,00	1683,51	4121232,48
361	86:16:0080301:44	51,00	1654,16	84362,16
362	86:16:0080203:150	718,00	147,65	106012,70
363	86:16:0060110:80	7347,00	1389,91	10211668,77
364	86:16:0070215:175	635,00	171,69	109023,15
365	86:16:0030101:78	4,00	2098,83	8395,32
366	86:16:0030101:71	18,00	2098,83	37778,94
367	86:16:0060104:92	900,00	648,66	583794,00
368	86:16:0070214:141	579,00	171,69	99408,51
369	86:16:0030102:142	2012848,00	0,54	1086937,92
370	86:16:0070203:6	598,90	171,69	102825,14
371	86:16:0000000:9184	616,00	147,65	90952,40
372	86:16:0070210:16	654,65	171,69	112396,86
373	86:16:0060102:209	130000,00	14,09	1831700,00
374	86:16:0060107:87	6644,00	2824,24	18764250,56
375	86:16:0070221:125	1494,00	171,69	256504,86
376	86:16:0060109:87	3043,00	1389,91	4229496,13
377	86:16:0080301:177	26378,00	1429,29	37701811,62
378	86:16:0060102:178	900,00	754,25	678825,00
379	86:16:0060101:352	597,00	171,69	102498,93
380	86:16:0050101:601	493,00	147,65	72791,45
381	86:16:0080106:19	622,00	171,69	106791,18

382	86:16:0060101:871	25,00	2824,24	70606,00
383	86:16:0060101:181	929,00	147,65	137166,85
384	86:16:0070205:4	808,80	171,69	138862,87
385	86:16:0060106:54	7245,00	2616,90	18959440,50
386	86:16:0070215:166	760,00	147,65	112214,00
387	86:16:0080104:160	609,00	147,65	89918,85
388	86:16:0060102:202	7141,00	2824,24	20167897,84
389	86:16:0080208:176	665,00	127,05	84488,25
390	86:16:0050101:526	4,00	1620,51	6482,04
391	86:16:0070210:159	1182,00	171,69	202937,58
392	86:16:0070213:19	586,00	171,69	100610,34
393	86:16:0080302:4	614,00	147,65	90657,10
394	86:03:0053903:1815	2358,00	236,28	557148,24
395	86:16:0060106:272	857,00	754,25	646392,25
396	86:16:0050101:1043	765,00	171,69	131342,85
397	86:16:0060103:30	39663,00	667,00	26455221,00
398	86:16:0070207:140	879,00	171,69	150915,51
399	86:16:0060101:100	668,00	147,65	98630,20
400	86:16:0050101:160	935,00	1620,51	1515176,85
401	86:16:0080301:308	508,00	1414,04	718332,32
402	86:16:0000000:9151	86776,00	109,88	9534946,88
403	86:16:0060113:1613	8,00	1809,24	14473,92
404	86:16:0080301:338	2873,00	1107,22	3181043,06
405	86:16:0040101:94	2,00	2027,68	4055,36
406	86:16:0080106:11	588,00	147,65	86818,20
407	86:16:0070223:7	702,00	147,65	103650,30
408	86:16:0060112:715	1036,00	5161,88	5347707,68
409	86:16:0060117:34	1000,00	754,25	754250,00
410	86:16:0060105:175	1813,00	3491,86	6330742,18
411	86:16:0060108:142	595,00	1089,39	648187,05
412	86:16:0050101:131	26337,00	1620,51	42679371,87
413	86:16:0060104:105	900,00	754,25	678825,00
414	86:16:0070205:180	721,00	171,69	123788,49
415	86:16:0050102:45	4,00	2027,68	8110,72
416	86:16:0080106:173	1258,00	147,65	185743,70
417	86:16:0070211:25	600,00	147,65	88590,00
418	86:16:0060101:435	410,00	171,69	70392,90
419	86:16:0060115:68	896,00	754,25	675808,00
420	86:16:0060115:14	90,00	1870,56	168350,40
421	86:16:0000000:9134	10220,00	1580,75	16155265,00
422	86:16:0060101:766	24,00	2824,24	67781,76
423	86:16:0060105:1686	537,00	5161,88	2771929,56
424	86:16:0010102:367	5953,00	1506,27	8966825,31
425	86:16:0050101:1164	334,00	1620,51	541250,34
426	86:16:0050101:427	1,00	2027,68	2027,68
427	86:16:0060105:197	413,00	1253,96	517885,48
428	86:16:0070224:24	689,00	147,65	101730,85
429	86:04:0000001:36002	87818,00	110,69	9720574,42
430	86:16:0060105:126	1353,00	1392,08	1883484,24
431	86:16:0080302:14	560,00	171,69	96146,40
432	86:16:0070223:122	529,00	147,65	78106,85
433	86:16:0080206:15	1402,00	171,69	240709,38
434	86:16:0070207:8	988,00	147,65	145878,20
435	86:16:0040101:86	4,00	1890,18	7560,72
436	86:16:0060112:726	12262,00	1736,87	21297499,94
437	86:16:0060101:654	32,00	2824,24	90375,68
438	86:16:0070208:12	877,00	171,69	150572,13
439	86:16:0060117:97	981,00	648,66	636335,46
440	86:16:0000000:10899	994,00	127,05	126287,70
441	86:16:0060105:1789	4723,00	972,98	4595384,54
442	86:16:0070214:171	928,00	171,69	159328,32
443	86:16:0060114:857	2284,00	1131,38	2584071,92
444	86:16:0030102:87	4,00	2161,08	8644,32
445	86:16:0080302:41	709,00	147,65	104683,85
446	86:16:0080302:182	624,00	171,69	107134,56
447	86:16:0060106:963	600,00	754,25	452550,00
448	86:16:0050102:296	1132,00	147,65	167139,80
449	86:16:0070213:14	672,00	171,69	115375,68
450	86:16:0060101:164	26,00	2027,68	52719,68
451	86:16:0070203:140	655,00	171,69	112456,95
452	86:16:0080103:70	628,00	171,69	107821,32
453	86:16:0010103:180	74,00	2134,40	157945,60
454	86:16:0070206:151	711,00	171,69	122071,59

455	86:16:0060116:61	2,00	2027,68	4055,36
456	86:16:0030102:68	1,00	2161,08	2161,08
457	86:16:0080104:28	611,00	171,69	104902,59
458	86:16:0050101:561	4,00	1620,51	6482,04
459	86:16:0070203:173	669,00	171,69	114860,61
460	86:16:0080208:28	782,00	127,05	99353,10
461	86:16:0050101:528	4,00	1620,51	6482,04
462	86:16:0060109:1796	142,00	1835,20	260598,40
463	86:16:0070209:140	587,00	171,69	100782,03
464	86:16:0060107:150	905,00	171,69	155379,45
465	86:16:0070211:18	600,00	147,65	88590,00
466	86:16:0070208:179	619,00	171,69	106276,11
467	86:16:0070206:197	919,00	171,69	157783,11
468	86:16:0070213:29	555,00	171,69	95287,95
469	86:16:0040101:126	13268,00	1890,18	25078908,24
470	86:16:0070204:170	576,00	171,69	98893,44
471	86:16:0080105:12	338,00	973,82	329151,16
472	86:16:0080105:59	544,00	127,05	69115,20
473	86:16:0060101:32	631,00	127,05	80168,55
474	86:16:0080301:293	2605,00	973,82	2536801,10
475	86:16:0070213:5	1258,00	171,69	215986,02
476	86:16:0060104:827	875,00	7065,72	6182505,00
477	86:16:0070205:186	955,00	171,69	163963,95
478	86:16:0060101:846	24,00	2824,24	67781,76
479	86:16:0080209:11	853,00	147,65	125945,45
480	86:16:0060101:687	25,00	2824,24	70606,00
481	86:16:0070209:148	559,00	171,69	95974,71
482	86:16:0060116:23	1662,00	1089,39	1810566,18
483	86:16:0060106:970	600,00	754,25	452550,00
484	86:16:0060117:60	894,00	754,25	674299,50
485	86:16:0070215:24	1074,00	147,65	158576,10
486	86:16:0060107:118	816,00	171,69	140099,04
487	86:16:0050101:1039	966,00	171,69	165852,54
488	86:16:0060117:71	909,00	754,25	685613,25
489	86:16:0070206:150	496,00	171,69	85158,24
490	86:16:0010102:115	41470,00	907,12	37618266,40
491	86:16:0070216:132	1172,00	147,65	173045,80
492	86:16:0060106:288	747,00	2824,24	2109707,28
493	86:16:0060114:122	1491,00	1131,38	1686887,58
494	86:16:0060103:24	764,00	5617,34	4291647,76
495	86:16:0060108:93	145,00	4562,80	661606,00
496	86:16:0050101:1040	436,00	147,65	64375,40
497	86:16:0070211:6	600,00	127,05	76230,00
498	86:16:0060106:131	430,00	9111,06	3917755,80
499	86:16:0050101:809	10395,00	147,65	1534821,75
500	86:16:0000000:10408	371675,00	127,05	47221308,75
501	86:16:0060106:569	1118,00	1267,30	1416841,40
502	86:16:0060106:1046	6266,00	3340,04	20928690,64
503	86:16:0030102:69	1,00	2361,18	2361,18
504	86:16:0050101:639	1690,00	1620,51	2738661,90
505	86:16:0060116:72	1533,00	1089,39	1670034,87
506	86:16:0050101:537	4,00	1620,51	6482,04
507	86:16:0070208:158	915,00	147,65	135099,75
508	86:04:0000001:14173	17149,00	747,04	12810988,96
509	86:16:0070216:156	600,00	147,65	88590,00
510	86:16:0000000:11130	83475,00	1580,75	131953106,25
511	86:16:0080208:36	141,00	4630,51	652901,91
512	86:16:0060117:53	997,00	754,25	751987,25
513	86:16:0070223:129	672,00	147,65	99220,80
514	86:16:0060104:832	73,00	2428,85	177306,05
515	86:16:0080202:23	1498,00	127,05	190320,90
516	86:16:0060113:109	3252,00	1089,39	3542696,28
517	86:16:0000000:10340	10127,00	1878,80	19026607,60
518	86:16:0050101:465	4,00	1620,51	6482,04
519	86:16:0070202:158	1500,00	171,69	257535,00
520	86:16:0080302:193	671,00	147,65	99073,15
521	86:16:0060105:19	48,00	5085,97	244126,56
522	86:16:0070224:153	1003,00	147,65	148092,95
523	86:16:0060101:807	24,00	2824,24	67781,76
524	86:16:0060109:1798	152,00	3795,50	576916,00
525	86:16:0060101:674	26,00	2824,24	73430,24
526	86:16:0030101:77	4,00	2098,83	8395,32
527	86:16:0060114:1004	2638,00	837,22	2208586,36

528	86:16:0060113:22	1859,00	1277,78	2375393,02
529	86:16:0060106:255	857,00	754,25	646392,25
530	86:16:0070213:142	593,00	171,69	101812,17
531	86:16:0070214:14	591,00	171,69	101468,79
532	86:16:0060105:2485	413,00	5996,89	2476715,57
533	86:16:0050101:422	1,00	2361,18	2361,18
534	86:16:0060114:121	720,00	754,25	543060,00
535	86:16:0060110:105	23,00	2027,68	46636,64
536	86:16:0060108:1091	3383,00	972,98	3291591,34
537	86:16:0070206:164	1262,00	171,69	216672,78
538	86:16:0070213:20	556,00	171,69	95459,64
539	86:16:0060105:188	2357,00	939,13	2213529,41
540	86:16:0060106:289	1311,00	4294,40	5629958,40
541	86:16:0060104:797	171,00	4026,00	688446,00
542	86:16:0060108:26	2109,00	648,66	1368023,94
543	86:16:0060107:100	977,00	171,69	167741,13
544	86:16:0060108:1102	1500,00	754,25	1131375,00
545	86:16:0080104:151	616,00	147,65	90952,40
546	86:16:0010102:630	5540,00	1027,18	5690577,20
547	86:16:0080102:149	838,00	171,69	143876,22
548	86:16:0000000:10360	692,00	147,65	102173,80
549	86:16:0060113:121	2310,00	1089,39	2516490,90
550	86:16:0050101:41	226,00	1574,12	355751,12
551	86:16:0080302:37	560,00	171,69	96146,40
552	86:16:0060109:110	167,00	3891,80	649930,60
553	86:16:0040101:135	1667,00	1890,18	3150930,06
554	86:16:0060104:860	1383,00	1559,18	2156345,94
555	86:16:0060113:1704	435,00	6072,80	2641668,00
556	86:16:0080205:2	723,00	127,05	91857,15
557	86:16:0080104:181	604,00	171,69	103700,76
558	86:16:0060108:133	1749,00	972,98	1701742,02
559	86:16:0070204:146	701,00	171,69	120354,69
560	86:16:0000000:10362	803,00	147,65	118562,95
561	86:16:0080201:137	627,00	147,65	92576,55
562	86:16:0020101:146	2337,00	2751,10	6429320,70
563	86:16:0060115:81	915,00	754,25	690138,75
564	86:16:0050101:1084	8517,00	1620,51	13801883,67
565	86:16:0070216:162	1354,00	171,69	232468,26
566	86:16:0070205:163	751,00	171,69	128939,19
567	86:16:0050101:1157	1240,00	147,65	183086,00
568	86:16:0070213:18	751,00	171,69	128939,19
569	86:16:0080106:157	576,00	147,65	85046,40
570	86:16:0060112:752	3906,00	2818,20	11007889,20
571	86:16:0070205:198	910,00	171,69	156237,90
572	86:16:0050101:524	11,00	1620,51	17825,61
573	86:16:0060105:2209	134,00	1698,63	227616,42
574	86:16:0070207:169	933,00	171,69	160186,77
575	86:16:0070224:155	693,00	147,65	102321,45
576	86:16:0000000:62	77101,00	1580,75	121877405,75
577	86:16:0050101:470	9,00	1620,51	14584,59
578	86:16:0010102:292	62,00	1880,94	116618,28
579	86:16:0070212:140	562,00	147,65	82979,30
580	86:16:0060107:129	841,00	171,69	144391,29
581	86:16:0000000:11092	1158,00	147,65	170978,70
582	86:16:0050101:491	4,00	1620,51	6482,04
583	86:16:0000000:44	312,00	1580,75	493194,00
584	86:16:0070210:26	600,00	171,69	103014,00
585	86:16:0070208:135	899,00	171,69	154349,31
586	86:16:0060106:251	857,00	754,25	646392,25
587	86:16:0060106:556	1612,00	5258,96	8477443,52
588	86:16:0080208:173	793,00	127,05	100750,65
589	86:16:0070213:159	647,00	171,69	111083,43
590	86:16:0060101:653	24,00	2824,24	67781,76
591	86:16:0080209:170	682,00	127,05	86648,10
592	86:16:0030102:75	1,00	2361,18	2361,18
593	86:16:0010102:290	83,00	1814,24	150581,92
594	86:16:0000000:103	94498,00	109,88	10383440,24
595	86:16:0040101:295	13000,00	2723,39	35404070,00
596	86:16:0070208:140	852,00	171,69	146279,88
597	86:16:0080209:8	659,00	147,65	97301,35
598	86:16:0000000:9355	111549,00	5846,78	652202462,22
599	86:16:0060106:597	2688,00	1258,43	3382659,84
600	86:16:0080105:187	650,00	147,65	95972,50

601	86:16:0060104:511	600,00	648,66	389196,00
602	86:16:0060105:54	13,00	5541,43	72038,59
603	86:16:0050102:150	1205,00	127,05	153095,25
604	86:16:0060113:39	59,00	5085,97	300072,23
605	86:16:0000000:10224	1542,00	2818,20	4345664,40
606	86:16:0060113:1618	8,00	1809,24	14473,92
607	86:16:0040101:291	5222,00	2716,60	14186085,20
608	86:16:0070202:147	1023,00	171,69	175638,87
609	86:16:0080103:2	1225,00	171,69	210320,25
610	86:16:0060101:110	523,00	127,05	66447,15
611	86:16:0080203:11	1034,00	147,65	152670,10
612	86:16:0060101:777	25,00	2428,85	60721,25
613	86:16:0080104:8	601,00	147,65	88737,65
614	86:16:0060113:70	127,00	4402,78	559153,06
615	86:16:0050101:259	2933,00	1620,51	4752955,83
616	86:16:0050101:423	1,00	2027,68	2027,68
617	86:16:0080203:154	712,00	127,05	90459,60
618	86:16:0030101:97	4,00	2098,83	8395,32
619	86:16:0040101:105	4,00	1890,18	7560,72
620	86:16:0060110:7	810,00	6072,80	4918968,00
621	86:16:0060102:188	2,00	1614,14	3228,28
622	86:16:0070204:176	752,00	171,69	129110,88
623	86:16:0060117:117	961,00	648,66	623362,26
624	86:16:0000000:10365	909,00	127,05	115488,45
625	86:16:0060105:1635	27,00	4630,51	125023,77
626	86:16:0060116:7	19,00	4402,78	83652,82
627	86:16:0060103:44	1264,00	1253,96	1585005,44
628	86:16:0070202:13	852,00	147,65	125797,80
629	86:16:0000000:10223	3809,00	2013,00	7667517,00
630	86:16:0050101:434	4,00	2361,18	9444,72
631	86:16:0030101:52	1,00	2098,83	2098,83
632	86:16:0060107:152	978,00	171,69	167912,82
633	86:16:0000000:10050	717,00	147,65	105865,05
634	86:16:0030101:70	4,00	2098,83	8395,32
635	86:16:0060110:109	35,00	1747,54	61163,90
636	86:16:0060106:926	16583,00	1527,54	25331195,82
637	86:16:0080301:326	220,00	1587,46	349241,20
638	86:16:0050101:1132	536,00	147,65	79140,40
639	86:16:0030101:88	4,00	2098,83	8395,32
640	86:16:0060108:1101	663,00	754,25	500067,75
641	86:16:0060101:888	25,00	2824,24	70606,00
642	86:16:0060117:122	996,00	648,66	646065,36
643	86:16:0050101:1099	62,00	2187,76	135641,12
644	86:16:0080103:206	798,00	147,65	117824,70
645	86:16:0060109:7	2337,00	1258,43	2940950,91
646	86:16:0080105:206	825,00	147,65	121811,25
647	86:16:0040101:120	4,00	1890,18	7560,72
648	86:16:0080202:12	593,00	127,05	75340,65
649	86:16:0060106:528	131,00	2824,24	369975,44
650	86:16:0060102:207	87,00	1807,51	157253,37
651	86:16:0060107:109	830,00	171,69	142502,70
652	86:16:0070225:115	1217,00	171,69	208946,73
653	86:16:0010103:99	2128,00	754,25	1605044,00
654	86:16:0050102:147	1186,00	147,65	175112,90
655	86:16:0060104:138	900,00	754,25	678825,00
656	86:16:0060113:75	607,00	5237,79	3179338,53
657	86:16:0070220:201	850,00	171,69	145936,50
658	86:16:0060106:278	857,00	754,25	646392,25
659	86:16:0060107:136	1228,00	147,65	181314,20
660	86:16:0070209:143	600,00	171,69	103014,00
661	86:16:0000000:10	1263,00	920,46	1162540,98
662	86:16:0060116:121	67,00	3891,80	260750,60
663	86:16:0050101:1080	460,00	171,69	78977,40
664	86:16:0060101:661	24,00	2824,24	67781,76
665	86:16:0080208:1	648,00	171,69	111255,12
666	86:16:0080105:228	614,00	147,65	90657,10
667	86:16:0020101:33	164867,00	0,54	89028,18
668	86:16:0070224:10	700,00	171,69	120183,00
669	86:16:0050101:1034	637,00	171,69	109366,53
670	86:16:0080103:26	613,00	147,65	90509,45
671	86:16:0060106:299	11800,00	787,06	9287308,00
672	86:16:0060111:47	254,00	1682,75	427418,50
673	86:16:0070202:9	727,00	127,05	92365,35

674	86:16:0060117:20	72,00	1840,92	132546,24
675	86:16:0080208:159	885,00	171,69	151945,65
676	86:16:0060101:663	26,00	2824,24	73430,24
677	86:16:0070203:129	928,00	171,69	159328,32
678	86:16:0060114:859	144,00	5085,97	732379,68
679	86:16:0050102:28	1535,00	1616,49	2481312,15
680	86:16:0070202:189	849,00	147,65	125354,85
681	86:16:0060117:26	945,00	754,25	712766,25
682	86:16:0070201:128	878,00	147,65	129636,70
683	86:16:0070203:150	599,00	171,69	102842,31
684	86:16:0080301:304	1446,00	1053,86	1523881,56
685	86:16:0030101:75	4,00	2098,83	8395,32
686	86:16:0060105:1628	75,00	1840,92	138069,00
687	86:16:0060114:91	1387,00	5617,34	7791250,58
688	86:16:0080103:235	606,00	147,65	89475,90
689	86:16:0070215:155	835,00	147,65	123287,75
690	86:16:0070224:2	1048,00	147,65	154737,20
691	86:16:0070214:139	946,00	171,69	162418,74
692	86:16:0060106:1007	600,00	754,25	452550,00
693	86:16:0060101:156	686,00	127,05	87156,30
694	86:16:0070210:186	1354,00	147,65	199918,10
695	86:16:0050101:150	19369,00	1000,50	19378684,50
696	86:16:0050101:562	4,00	1620,51	6482,04
697	86:16:0070201:125	866,00	147,65	127864,90
698	86:16:0060106:1042	30,00	2824,24	84727,20
699	86:16:0080105:46	962,00	147,65	142039,30
700	86:16:0060114:1098	8,00	4776,49	38211,92
701	86:16:0000000:11052	780,00	171,69	133918,20
702	86:16:0070207:137	937,00	171,69	160873,53
703	86:16:0060101:657	26,00	2824,24	73430,24
704	86:16:0060110:85	3161,00	3340,04	10557866,44
705	86:16:0060113:73	33,00	5085,97	167837,01
706	86:16:0060107:132	806,00	171,69	138382,14
707	86:16:0000000:9152	1720,00	1580,75	2718890,00
708	86:16:0060101:445	400,00	127,05	50820,00
709	86:16:0080302:168	666,00	147,65	98334,90
710	86:16:0060101:600	582,00	147,65	85932,30
711	86:16:0050101:770	11499,00	933,80	10737766,20
712	86:16:0010103:453	4586,00	2824,24	12951964,64
713	86:16:0060101:594	911,00	171,69	156409,59
714	86:16:0010102:76	23900,00	840,42	20086038,00
715	86:16:0010103:510	1082,00	171,69	185768,58
716	86:16:0060106:237	1766,00	3153,70	5569434,20
717	86:16:0080209:22	765,00	147,65	112952,25
718	86:16:0030101:64	9,00	2361,18	21250,62
719	86:16:0070204:129	571,00	171,69	98034,99
720	86:16:0080205:8	803,00	127,05	102021,15
721	86:16:0060108:63	888,00	648,66	576010,08
722	86:16:0060115:13	116,00	1870,56	216984,96
723	86:16:0060104:115	200,00	1867,60	373520,00
724	86:16:0050101:762	168198,00	5846,78	983416702,44
725	86:16:0060106:85	1537,00	4630,51	7117093,87
726	86:16:0050101:460	4,00	1620,51	6482,04
727	86:16:0060115:72	901,00	754,25	679579,25
728	86:16:0070215:14	771,00	171,69	132372,99
729	86:16:0070214:157	531,00	171,69	91167,39
730	86:16:0070202:168	805,00	171,69	138210,45
731	86:16:0050102:39	4,00	2027,68	8110,72
732	86:16:0050101:568	4,00	1620,51	6482,04
733	86:16:0040101:174	32933,00	800,40	26359573,20
734	86:16:0060106:281	857,00	754,25	646392,25
735	86:16:0080207:145	1500,00	147,65	221475,00
736	86:16:0060108:75	56,00	5010,06	280563,36
737	86:16:0070207:157	838,00	171,69	143876,22
738	86:16:0060110:989	88,00	4562,80	401526,40
739	86:16:0060109:99	3781,00	1089,39	4118983,59
740	86:16:0050101:496	4,00	1620,51	6482,04
741	86:16:0060111:303	4131,00	1682,75	6951440,25
742	86:16:0060103:105	125939,00	1345,86	169496262,54
743	86:16:0060106:1002	600,00	754,25	452550,00
744	86:16:0050101:192	120,00	1620,51	194461,20
745	86:16:0030101:98	4,00	2098,83	8395,32
746	86:16:0060104:117	900,00	648,66	583794,00

747	86:16:0070225:125	1013,00	147,65	149569,45
748	86:16:0070214:166	644,00	171,69	110568,36
749	86:16:0080207:140	613,00	147,65	90509,45
750	86:16:0000000:10444	10367,00	2214,30	22955648,10
751	86:16:0040101:84	14,00	1890,18	26462,52
752	86:16:0000000:10946	16024,00	1580,75	25329938,00
753	86:16:0070210:37	699,00	171,69	120011,31
754	86:16:0060101:56	774,00	127,05	98336,70
755	86:16:0050102:319	2951,00	1107,22	3267406,22
756	86:16:0080302:191	1317,00	171,69	226115,73
757	86:16:0060104:132	910,00	754,25	686367,50
758	86:16:0080302:42	560,00	171,69	96146,40
759	86:16:0030102:106	4,00	2161,08	8644,32
760	86:16:0060108:1100	639,00	754,25	481965,75
761	86:16:0070202:15	857,00	147,65	126536,05
762	86:16:0020102:273	24,00	6010,24	144245,76
763	86:16:0040101:70	1,00	2027,68	2027,68
764	86:16:0070210:8	600,00	171,69	103014,00
765	86:16:0080302:34	570,00	171,69	97863,30
766	86:16:0070226:137	813,00	147,65	120039,45
767	86:16:0070101:2	129247,00	5846,78	755678774,66
768	86:16:0060107:114	1038,00	171,69	178214,22
769	86:16:0080105:226	804,00	147,65	118710,60
770	86:16:0080202:152	627,00	127,05	79660,35
771	86:16:0060105:129	1901,00	1392,08	2646344,08
772	86:16:0070221:123	1143,00	147,65	168763,95
773	86:16:0060106:178	81,00	2824,24	228763,44
774	86:16:0010102:289	6665,00	1160,58	7735265,70
775	86:16:0080209:162	781,00	127,05	99226,05
776	86:16:0070207:194	816,00	171,69	140099,04
777	86:16:0060114:37	1860,00	939,13	1746781,80
778	86:16:0070215:27	633,00	147,65	93462,45
779	86:16:0060106:975	600,00	754,25	452550,00
780	86:16:0060109:1232	5,00	4847,89	24239,45
781	86:16:0080209:9	738,00	127,05	93762,90
782	86:16:0010103:487	511,00	171,69	87733,59
783	86:16:0070205:173	739,00	171,69	126878,91
784	86:16:0060106:1038	27,00	2824,24	76254,48
785	86:16:0070205:160	887,00	171,69	152289,03
786	86:16:0060106:192	14,00	1747,54	24465,56
787	86:16:0070205:19	839,00	171,69	144047,91
788	86:16:0050102:54	858,00	147,65	126683,70
789	86:16:0060115:9	116,00	1870,56	216984,96
790	86:16:0050101:800	5000,00	648,66	3243300,00
791	86:16:0030102:86	4,00	2161,08	8644,32
792	86:16:0070207:170	822,00	147,65	121368,30
793	86:16:0010103:515	22533,00	1592,59	35885830,47
794	86:16:0070209:141	1214,00	171,69	208431,66
795	86:16:0080106:17	1187,00	147,65	175260,55
796	86:16:0060106:555	1448,00	1527,54	2211877,92
797	86:16:0060106:294	87,00	2824,24	245708,88
798	86:16:0070224:1	1050,00	171,69	180274,50
799	86:16:0010102:94	10027,00	1093,88	10968334,76
800	86:16:0070226:126	1191,00	147,65	175851,15
801	86:16:0050101:542	4,00	1620,51	6482,04
802	86:16:0080208:155	652,00	147,65	96267,80
803	86:16:0050101:67	525,00	1414,04	742371,00
804	86:16:0060109:89	2581,00	939,13	2423894,53
805	86:16:0060116:384	8,00	5465,52	43724,16
806	86:16:0060117:109	978,00	648,66	634389,48
807	86:16:0060117:52	1001,00	754,25	755004,25
808	86:16:0060107:126	1350,00	147,65	199327,50
809	86:16:0080201:153	613,00	127,05	77881,65
810	86:16:0060114:10	883,00	648,66	572766,78
811	86:16:0060107:107	870,00	171,69	149370,30
812	86:16:0080302:1	689,00	147,65	101730,85
813	86:16:0070210:165	808,00	171,69	138725,52
814	86:16:0030101:288	89491,00	2098,83	187826395,53
815	86:16:0060115:58	894,00	754,25	674299,50
816	86:16:0080105:204	971,00	171,69	166710,99
817	86:16:0050101:1088	10693,00	800,40	8558677,20
818	86:16:0080106:31	580,00	171,69	99580,20
819	86:16:0070215:163	781,00	171,69	134089,89

820	86:16:0060109:84	2268,00	939,13	2129946,84
821	86:16:0070212:136	1221,00	147,65	180280,65
822	86:16:0060117:24	942,00	754,25	710503,50
823	86:16:0060101:626	31,00	2824,24	87551,44
824	86:16:0060101:666	24,00	2824,24	67781,76
825	86:16:0050101:536	4,00	1620,51	6482,04
826	86:16:0050101:447	4,00	2361,18	9444,72
827	86:16:0070211:160	427,00	147,65	63046,55
828	86:16:0070213:180	538,00	171,69	92369,22
829	86:16:0060110:991	8,00	5178,75	41430,00
830	86:16:0060101:669	23,00	2824,24	64957,52
831	86:16:0060104:96	900,00	754,25	678825,00
832	86:16:0000000:53	36,00	1734,20	62431,20
833	86:16:0050101:638	571,00	171,69	98034,99
834	86:16:0060102:174	900,00	754,25	678825,00
835	86:16:0060105:145	444,00	5010,06	2224466,64
836	86:16:0030101:56	1,00	2027,68	2027,68
837	86:16:0060102:200	8563,00	960,48	8224590,24
838	86:16:0080104:31	625,00	171,69	107306,25
839	86:16:0060113:142	71,00	1587,46	112709,66
840	86:16:0060103:71	2399,00	1334,00	3200266,00
841	86:16:0070215:176	527,00	171,69	90480,63
842	86:16:0060101:107	1239,00	171,69	212723,91
843	86:16:0050101:478	4,00	1620,51	6482,04
844	86:16:0060106:296	195,00	1527,54	297870,30
845	86:16:0050101:522	4,00	1620,51	6482,04
846	86:16:0080106:15	616,00	171,69	105761,04
847	86:16:0060103:39	629,00	4023,23	2530611,67
848	86:16:0080301:342	375,00	1467,40	550275,00
849	86:16:0010101:29	161611,00	5846,78	944903962,58
850	86:03:0053904:762	790,00	1147,24	906319,60
851	86:16:0000000:65	96890,00	586,96	56870554,40
852	86:16:0010103:462	860,00	147,65	126979,00
853	86:16:0060101:200	951,00	171,69	163277,19
854	86:16:0060115:16	41,00	1707,52	70008,32
855	86:16:0000000:10994	3847,00	127,05	488761,35
856	86:16:0060102:464	36,00	2824,24	101672,64
857	86:16:0080207:143	886,00	127,05	112566,30
858	86:16:0060115:23	25,00	2027,68	50692,00
859	86:16:0060117:55	1004,00	754,25	757267,00
860	86:16:0070212:133	616,00	171,69	105761,04
861	86:16:0060101:34	602,00	127,05	76484,10
862	86:16:0050101:611	15,00	1747,54	26213,10
863	86:16:0070225:128	597,00	147,65	88147,05
864	86:16:0070210:4	600,00	171,69	103014,00
865	86:16:0060101:760	25,00	2824,24	70606,00
866	86:16:0060102:160	900,00	754,25	678825,00
867	86:16:0060102:186	900,00	754,25	678825,00
868	86:16:0000000:10878	691,00	147,65	102026,15
869	86:16:0050101:484	4,00	1620,51	6482,04
870	86:16:0060114:1006	906,00	1683,51	1525260,06
871	86:16:0060101:408	679,00	171,69	116577,51
872	86:16:0080209:180	824,00	147,65	121663,60
873	86:16:0060105:2487	2169,00	1698,63	3684328,47
874	86:16:0040101:113	4,00	1890,18	7560,72
875	86:16:0070205:162	847,00	171,69	145421,43
876	86:16:0080102:31	865,00	147,65	127717,25
877	86:16:0080202:28	559,00	147,65	82536,35
878	86:16:0070204:136	615,00	171,69	105589,35
879	86:16:0080103:25	1107,00	147,65	163448,55
880	86:16:0060110:1002	8,00	5178,75	41430,00
881	86:16:0080209:163	669,00	127,05	84996,45
882	86:16:0080201:141	616,00	147,65	90952,40
883	86:16:0080302:17	546,00	171,69	93742,74
884	86:16:0070226:139	809,00	147,65	119448,85
885	86:16:0070213:190	643,00	171,69	110396,67
886	86:16:0030101:2	14042,00	1213,94	17046145,48
887	86:16:0070210:174	618,00	171,69	106104,42
888	86:16:0060106:911	164,00	4402,78	722055,92
889	86:16:0060101:887	24,00	2824,24	67781,76
890	86:16:0080203:145	765,00	147,65	112952,25
891	86:16:0080106:1	903,00	147,65	133327,95
892	86:16:0060109:12	16581,00	1945,90	32264967,90

893	86:16:0070211:11	780,00	147,65	115167,00
894	86:16:0070206:184	575,00	171,69	98721,75
895	86:16:0060108:23	650,00	754,25	490262,50
896	86:16:0080302:183	755,00	147,65	111475,75
897	86:16:0060106:562	185,00	1880,94	347973,90
898	86:16:0060102:143	190,00	1387,36	263598,40
899	86:16:0060117:101	978,00	648,66	634389,48
900	86:16:0060117:96	984,00	754,25	742182,00
901	86:16:0050102:43	4,00	2027,68	8110,72
902	86:16:0070211:29	1112,00	147,65	164186,80
903	86:16:0060101:681	26,00	2824,24	73430,24
904	86:16:0060104:855	601,00	2089,94	1256053,94
905	86:16:0060101:284	560,00	171,69	96146,40
906	86:16:0070223:136	545,00	147,65	80469,25
907	86:16:0070206:188	1441,00	171,69	247405,29
908	86:16:0060109:88	2069,00	1258,43	2603691,67
909	86:16:0060108:6	978,00	648,66	634389,48
910	86:16:0050101:741	497,00	147,65	73382,05
911	86:16:0060106:269	857,00	754,25	646392,25
912	86:16:0070215:168	623,00	127,05	79152,15
913	86:16:0060101:191	629,00	171,69	107993,01
914	86:16:0080302:12	686,00	147,65	101287,90
915	86:16:0050101:1037	546,00	147,65	80616,90
916	86:16:0060117:21	75,00	1840,92	138069,00
917	86:16:0060101:85	654,00	147,65	96563,10
918	86:16:0070203:17	608,00	171,69	104387,52
919	86:16:0060116:60	13,00	1747,54	22718,02
920	86:16:0000000:66	71,00	1580,75	112233,25
921	86:16:0060113:1333	888,00	1809,24	1606605,12
922	86:16:0080209:16	811,00	147,65	119744,15
923	86:16:0060108:104	70,00	1840,92	128864,40
924	86:16:0060113:66	46,00	6072,80	279348,80
925	86:16:0080301:317	1146,00	1080,54	1238298,84
926	86:16:0060104:104	900,00	754,25	678825,00
927	86:16:0060113:126	2182,00	1389,91	3032783,62
928	86:16:0070210:48	562,00	171,69	96489,78
929	86:16:0040101:79	4,00	1890,18	7560,72
930	86:16:0060110:6	16654,00	1677,50	27937085,00
931	86:16:0060116:120	67,00	3891,80	260750,60
932	86:16:0060105:90	1249,00	1392,08	1738707,92
933	86:16:0060106:297	150,00	1527,54	229131,00
934	86:16:0060103:101	3622,00	2824,24	10229397,28
935	86:16:0060101:33	616,00	127,05	78262,80
936	86:16:0060101:349	1132,00	1800,90	2038618,80
937	86:16:0030102:84	4,00	2161,08	8644,32
938	86:16:0070205:9	820,00	171,69	140785,80
939	86:16:0080105:51	1140,00	147,65	168321,00
940	86:16:0060101:702	25,00	2824,24	70606,00
941	86:16:0000000:41	8373,00	960,48	8042099,04
942	86:16:0060106:186	36,00	2014,34	72516,24
943	86:16:0060101:171	584,00	171,69	100266,96
944	86:16:0060101:690	25,00	2824,24	70606,00
945	86:16:0030101:82	4,00	2098,83	8395,32
946	86:16:0060106:645	8,00	4592,56	36740,48
947	86:16:0060117:88	993,00	648,66	644119,38
948	86:16:0070209:191	652,00	171,69	111941,88
949	86:16:0050101:250	1118,00	1093,88	1222957,84
950	86:16:0070215:178	1349,00	147,65	199179,85
951	86:16:0060101:155	600,00	171,69	103014,00
952	86:16:0060104:119	900,00	648,66	583794,00
953	86:16:0070202:134	795,00	171,69	136493,55
954	86:16:0070210:32	616,00	171,69	105761,04
955	86:16:0060105:1673	1290,00	1258,43	1623374,70
956	86:16:0060103:36	361,00	1720,86	621230,46
957	86:16:0060115:78	914,00	754,25	689384,50
958	86:16:0060106:977	4528,00	1527,54	6916701,12
959	86:16:0070221:118	1362,00	171,69	233841,78
960	86:16:0040101:99	4,00	1890,18	7560,72
961	86:16:0060101:106	431,00	171,69	73998,39
962	86:16:0070204:139	512,00	171,69	87905,28
963	86:16:0060108:79	5030,00	2616,90	13163007,00
964	86:16:0060106:259	857,00	754,25	646392,25
965	86:16:0060110:72	2482,00	1089,39	2703865,98

966	86:16:0060104:491	1323,00	1559,18	2062795,14
967	86:16:0030101:289	15873,00	1543,30	24496800,90
968	86:16:0080206:14	1190,00	147,65	175703,50
969	86:16:0050101:574	9,00	1620,51	14584,59
970	86:16:0070214:17	641,00	171,69	110053,29
971	86:16:0060106:162	351,00	1527,54	536166,54
972	86:16:0070214:19	540,00	171,69	92712,60
973	86:16:0060106:1016	2230,00	1347,34	3004568,20
974	86:16:0070209:138	1278,00	147,65	188696,70
975	86:16:0070215:12	1456,00	171,69	249980,64
976	86:16:0060109:112	838,00	4402,78	3689529,64
977	86:16:0060106:965	600,00	754,25	452550,00
978	86:16:0080103:47	612,00	171,69	105074,28
979	86:16:0060105:194	1371,00	1258,43	1725307,53
980	86:16:0030102:143	22,00	2027,68	44608,96
981	86:16:0050101:254	1428,00	1620,51	2314088,28
982	86:16:0060114:131	942,00	3220,80	3033993,60
983	86:16:0040101:35	3083,00	1890,18	5827424,94
984	86:16:0070208:178	757,00	171,69	129969,33
985	86:16:0060101:759	26,00	2824,24	73430,24
986	86:16:0060113:1614	8,00	1809,24	14473,92
987	86:16:0080106:14	647,00	147,65	95529,55
988	86:16:0070216:164	1376,00	171,69	236245,44
989	86:16:0070225:134	683,00	147,65	100844,95
990	86:16:0030101:84	4,00	2098,83	8395,32
991	86:16:0060117:69	978,00	754,25	737656,50
992	86:16:0000000:10053	4595,00	1580,75	7263546,25
993	86:16:0050101:523	4,00	1620,51	6482,04
994	86:16:0060114:1005	1963,00	837,22	1643462,86
995	86:16:0060107:24	16329,00	2824,24	46117014,96
996	86:16:0070215:26	1400,00	147,65	206710,00
997	86:16:0080102:7	638,00	147,65	94200,70
998	86:16:0060104:153	900,00	754,25	678825,00
999	86:16:0060116:53	14,00	1805,07	25270,98
1000	86:16:0040101:117	4,00	1890,18	7560,72
1001	86:16:0050101:1077	3223,00	1620,51	5222903,73
1002	86:16:0060106:239	391,00	5541,43	2166699,13
1003	86:16:0050101:1096	57,00	1640,82	93526,74
1004	86:16:0070201:144	851,00	147,65	125650,15
1005	86:16:0060105:71	3655,00	1878,25	6865003,75
1006	86:16:0000000:11011	34426,00	1580,75	54418899,50
1007	86:16:0060103:6	28064,00	813,74	22836799,36
1008	86:16:0070223:150	593,00	147,65	87556,45
1009	86:16:0060104:856	1026,00	912,64	936368,64
1010	86:16:0060101:844	24,00	2824,24	67781,76
1011	86:16:0080102:162	891,00	147,65	131556,15
1012	86:16:0060113:38	300,00	6072,80	1821840,00
1013	86:16:0080103:215	588,00	147,65	86818,20
1014	86:16:0060101:198	796,00	171,69	136665,24
1015	86:16:0080104:153	585,00	147,65	86375,25
1016	86:16:0060112:28	1293,00	4934,15	6379855,95
1017	86:16:0070225:114	1332,00	147,65	196669,80
1018	86:16:0050101:473	9,00	1620,51	14584,59
1019	86:16:0060102:169	900,00	754,25	678825,00
1020	86:16:0060101:194	956,00	147,65	141153,40
1021	86:16:0060101:189	790,00	127,05	100369,50
1022	86:16:0060108:1094	615,00	754,25	463863,75
1023	86:16:0060107:113	1093,00	171,69	187657,17
1024	86:16:0070226:113	699,00	147,65	103207,35
1025	86:16:0070202:2	752,00	171,69	129110,88
1026	86:16:0080208:193	852,00	147,65	125797,80
1027	86:16:0070209:152	598,00	171,69	102670,62
1028	86:16:0030102:67	1,00	2161,08	2161,08
1029	86:16:0010102:22	631,00	3340,04	2107565,24
1030	86:16:0060105:91	1294,00	972,98	1259036,12
1031	86:16:0070208:155	914,00	171,69	156924,66
1032	86:16:0060104:810	3044,00	14,09	42889,96
1033	86:16:0060114:45	900,00	754,25	678825,00
1034	86:16:0070203:162	617,00	171,69	105932,73
1035	86:16:0050101:579	4,00	1620,51	6482,04
1036	86:16:0050101:540	11,00	1620,51	17825,61
1037	86:16:0070213:162	665,00	171,69	114173,85
1038	86:16:0080102:5	959,00	147,65	141596,35

1039	86:16:0080105:47	731,00	147,65	107932,15
1040	86:16:0000000:30	5477,00	1580,75	8657767,75
1041	86:16:0060113:90	74,00	1840,92	136228,08
1042	86:16:0010102:371	95342,00	5846,78	557443698,76
1043	86:16:0060106:966	600,00	754,25	452550,00
1044	86:16:0000000:48	599,00	1580,75	946869,25
1045	86:16:0060107:105	8,00	4806,84	38454,72
1046	86:16:0000000:10410	1099,00	127,05	139627,95
1047	86:16:0080201:1	618,00	147,65	91247,70
1048	86:16:0060117:89	994,00	648,66	644768,04
1049	86:16:0060116:47	73,00	1805,07	131770,11
1050	86:16:0010102:365	1805,00	1506,27	2718817,35
1051	86:16:0080104:157	644,00	171,69	110568,36
1052	86:16:0060107:124	921,00	171,69	158126,49
1053	86:16:0060104:169	163,00	2428,85	395902,55
1054	86:16:0000000:10884	1207,00	147,65	178213,55
1055	86:16:0060104:486	1139,00	1267,30	1443454,70
1056	86:16:0070210:3	600,00	171,69	103014,00
1057	86:16:0050101:1160	1026,00	171,69	176153,94
1058	86:16:0060116:126	8,00	5465,52	43724,16
1059	86:16:0050101:467	11,00	1620,51	17825,61
1060	86:16:0070209:164	570,00	171,69	97863,30
1061	86:16:0010103:175	573,00	1592,59	912554,07
1062	86:16:0060102:454	38,00	2824,24	107321,12
1063	86:16:0050101:485	4,00	1620,51	6482,04
1064	86:16:0070204:175	1138,00	147,65	168025,70
1065	86:16:0060101:150	713,00	127,05	90586,65
1066	86:16:0060104:801	517,00	3489,20	1803916,40
1067	86:16:0070225:127	551,00	147,65	81355,15
1068	86:16:0070202:146	894,00	127,05	113582,70
1069	86:16:0080207:138	1480,00	147,65	218522,00
1070	86:16:0060115:74	905,00	754,25	682596,25
1071	86:16:0060111:41	20,00	2027,68	40553,60
1072	86:16:0060104:133	97,00	3643,68	353436,96
1073	86:16:0060104:833	73,00	2428,85	177306,05
1074	86:16:0060105:73	1808,00	1392,08	2516880,64
1075	86:16:0050101:541	4,00	1620,51	6482,04
1076	86:16:0080103:190	606,00	171,69	104044,14
1077	86:16:0040101:297	221,00	1587,46	350828,66
1078	86:16:0060106:959	600,00	754,25	452550,00
1079	86:16:0080302:10	560,00	171,69	96146,40
1080	86:16:0000000:10877	782,00	147,65	115462,30
1081	86:16:0070221:116	490,00	147,65	72348,50
1082	86:16:0060101:183	472,00	147,65	69690,80
1083	86:16:0080103:225	613,00	147,65	90509,45
1084	86:16:0060101:564	417,00	171,69	71594,73
1085	86:16:0030101:321	25,00	2824,24	70606,00
1086	86:16:0040101:95	2,00	2027,68	4055,36
1087	86:16:0060117:47	976,00	754,25	736148,00
1088	86:16:0070210:27	600,00	171,69	103014,00
1089	86:16:0060105:132	1496,00	1392,08	2082551,68
1090	86:16:0060116:65	14,00	2027,68	28387,52
1091	86:16:0080301:296	6102,00	867,10	5291044,20
1092	86:16:0060101:647	25,00	2824,24	70606,00
1093	86:16:0060110:93	122,00	2428,85	296319,70
1094	86:16:0080103:28	665,00	171,69	114173,85
1095	86:16:0060109:107	2368,00	1089,39	2579675,52
1096	86:16:0010102:616	3007,00	2147,20	6456630,40
1097	86:16:0080202:2	648,00	147,65	95677,20
1098	86:16:0080208:178	658,00	147,65	97153,70
1099	86:16:0060117:54	1001,00	754,25	755004,25
1100	86:16:0060106:330	2720,00	2089,94	5684636,80
1101	86:16:0070202:182	1435,00	171,69	246375,15
1102	86:16:0060108:1049	8,00	4863,66	38909,28
1103	86:16:0060113:123	2523,00	1089,39	2748530,97
1104	86:16:0060101:799	25,00	2824,24	70606,00
1105	86:16:0060106:973	600,00	754,25	452550,00
1106	86:16:0010103:473	1500,00	147,65	221475,00
1107	86:16:0080206:19	596,00	147,65	87999,40
1108	86:16:0080104:158	608,00	171,69	104387,52
1109	86:16:0060112:49	14597,00	2013,00	29383761,00
1110	86:16:0070207:162	915,00	171,69	157096,35
1111	86:16:0050101:810	5000,00	754,25	3771250,00

1112	86:16:0000000:9404	151545,00	5846,78	886050275,10
1113	86:16:0060106:137	543,00	1527,54	829454,22
1114	86:16:0010102:288	109896,00	787,06	86494745,76
1115	86:16:0000000:56	650,00	1173,92	763048,00
1116	86:16:0060105:103	54,00	4326,87	233650,98
1117	86:16:0060107:145	827,00	171,69	141987,63
1118	86:16:0050101:564	4,00	1620,51	6482,04
1119	86:16:0060117:102	984,00	648,66	638281,44
1120	86:16:0080201:2	756,00	147,65	111623,40
1121	86:16:0060105:2216	8,00	4829,17	38633,36
1122	86:16:0070209:149	891,00	171,69	152975,79
1123	86:16:0080106:38	650,00	171,69	111598,50
1124	86:16:0070210:2	1056,00	171,69	181304,64
1125	86:16:0060113:1	2452,00	1389,91	3408059,32
1126	86:16:0070226:133	812,00	147,65	119891,80
1127	86:16:0070206:154	1277,00	171,69	219248,13
1128	86:16:0060104:76	683,00	1574,12	1075123,96
1129	86:16:0080208:8	1163,00	147,65	171716,95
1130	86:16:0060113:157	223,00	1809,24	403460,52
1131	86:16:0000000:11005	11028,00	1580,75	17432511,00
1132	86:16:0050101:622	953,00	171,69	163620,57
1133	86:16:0050101:757	2622,00	128,10	335878,20
1134	86:16:0060116:50	181,00	1805,07	326717,67
1135	86:16:0050101:515	4,00	1620,51	6482,04
1136	86:16:0060101:877	23,00	2428,85	55863,55
1137	86:16:0040101:81	2,00	2027,68	4055,36
1138	86:16:0080106:40	616,00	147,65	90952,40
1139	86:16:0070203:12	553,00	147,65	81650,45
1140	86:16:0050101:1173	138,00	1620,51	223630,38
1141	86:16:0060107:127	997,00	147,65	147207,05
1142	86:16:0080202:146	673,00	127,05	85504,65
1143	86:16:0060101:851	24,00	2824,24	67781,76
1144	86:16:0070209:186	832,00	171,69	142846,08
1145	86:16:0070206:172	731,00	171,69	125505,39
1146	86:16:0060106:93	8478,00	1527,54	12950484,12
1147	86:16:0070215:152	683,00	171,69	117264,27
1148	86:16:0060107:94	24081,00	2428,85	58489136,85
1149	86:16:0060106:660	46,00	4326,87	199036,02
1150	86:16:0060105:67	4434,00	939,13	4164102,42
1151	86:16:0060105:1797	7990,00	1615,30	12906247,00
1152	86:16:0040101:118	4,00	1890,18	7560,72
1153	86:16:0050101:20	1174,00	1620,51	1902478,74
1154	86:16:0070226:130	767,00	171,69	131686,23
1155	86:16:0050101:525	4,00	1620,51	6482,04
1156	86:16:0060108:137	1313,00	1089,39	1430369,07
1157	86:16:0070211:1	500,00	147,65	73825,00
1158	86:16:0060101:173	604,00	171,69	103700,76
1159	86:16:0060113:119	3191,00	1389,91	4435202,81
1160	86:16:0010103:185	1544,00	1131,38	1746850,72
1161	86:16:0060113:31	2433,00	1277,78	3108838,74
1162	86:16:0070204:162	1025,00	171,69	175982,25
1163	86:16:0080105:225	923,00	147,65	136280,95
1164	86:16:0060102:161	900,00	754,25	678825,00
1165	86:16:0060105:1619	312,00	5237,79	1634190,48
1166	86:16:0070213:177	633,00	171,69	108679,77
1167	86:16:0050101:444	1,00	2361,18	2361,18
1168	86:16:0020101:29	10765,00	1320,66	14216904,90
1169	86:16:0060111:75	100,00	1682,75	168275,00
1170	86:16:0050102:170	95,00	1616,49	153566,55
1171	86:16:0000000:43	296,00	1580,75	467902,00
1172	86:16:0050101:1156	1096,00	171,69	188172,24
1173	86:16:0060102:170	900,00	754,25	678825,00
1174	86:16:0070204:143	1376,00	171,69	236245,44
1175	86:16:0060101:101	614,00	171,69	105417,66
1176	86:16:0060110:99	1,00	4562,80	4562,80
1177	86:16:0060103:8	51085,00	760,38	38844012,30
1178	86:16:0050101:486	4,00	1620,51	6482,04
1179	86:16:0000000:37	34847,00	2089,94	72828139,18
1180	86:16:0080105:180	970,00	147,65	143220,50
1181	86:16:0060112:3	9243,00	2214,30	20466774,90
1182	86:16:0060117:23	944,00	754,25	712012,00
1183	86:16:0060106:619	753,00	1527,54	1150237,62
1184	86:16:0060105:95	1271,00	1089,39	1384614,69

1185	86:16:0080104:179	615,00	171,69	105589,35
1186	86:16:0050101:619	899,00	171,69	154349,31
1187	86:16:0070208:9	1279,00	147,65	188844,35
1188	86:16:0060102:108	4,00	1614,14	6456,56
1189	86:16:0070224:17	1050,00	171,69	180274,50
1190	86:16:0000000:10414	31048,00	109,88	3411554,24
1191	86:16:0070202:16	1023,00	171,69	175638,87
1192	86:16:0080201:13	609,00	147,65	89918,85
1193	86:16:0080301:295	4104,00	920,46	3777567,84
1194	86:16:0060101:223	672,00	147,65	99220,80
1195	86:16:0070214:170	614,00	147,65	90657,10
1196	86:16:0060104:131	910,00	5465,52	4973623,20
1197	86:16:0080208:163	871,00	147,65	128603,15
1198	86:16:0040101:178	10491,00	2789,10	29260448,10
1199	86:16:0060107:146	21,00	4806,84	100943,64
1200	86:16:0060108:66	918,00	648,66	595469,88
1201	86:16:0030102:103	4,00	2161,08	8644,32
1202	86:16:0070216:169	1277,00	171,69	219248,13
1203	86:16:0060116:27	560,00	6072,80	3400768,00
1204	86:16:0050101:519	4,00	1620,51	6482,04
1205	86:16:0080106:25	525,00	147,65	77516,25
1206	86:16:0000000:39	4089,00	920,46	3763760,94
1207	86:16:0060101:385	629,00	171,69	107993,01
1208	86:16:0070208:148	1037,00	171,69	178042,53
1209	86:16:0070206:168	1421,00	171,69	243971,49
1210	86:16:0080104:9	740,00	147,65	109261,00
1211	86:16:0070209:154	793,00	171,69	136150,17
1212	86:16:0060107:137	1497,00	171,69	257019,93
1213	86:16:0000000:9260	63281,00	1580,75	100031440,75
1214	86:16:0050101:634	636,00	171,69	109194,84
1215	86:16:0060106:614	77,00	1574,12	121207,24
1216	86:16:0060115:302	742227,00	5846,78	4339637979,06
1217	86:16:0080208:174	855,00	127,05	108627,75
1218	86:16:0060115:71	886,00	754,25	668265,50
1219	86:16:0060102:171	900,00	754,25	678825,00
1220	86:16:0060103:10	1710,00	1387,36	2372385,60
1221	86:16:0050101:1095	21,00	1747,54	36698,34
1222	86:16:0070202:156	1164,00	171,69	199847,16
1223	86:16:0060110:998	1,00	5178,75	5178,75
1224	86:16:0070209:137	619,00	171,69	106276,11
1225	86:16:0070207:20	962,00	171,69	165165,78
1226	86:16:0060106:267	857,00	754,25	646392,25
1227	86:16:0060101:127	684,00	171,69	117435,96
1228	86:16:0000000:24	45212,00	2428,85	109813166,20
1229	86:16:0030102:82	4,00	2161,08	8644,32
1230	86:16:0060108:1095	644,00	754,25	485737,00
1231	86:16:0080205:127	983,00	147,65	145139,95
1232	86:16:0060110:993	8,00	5178,75	41430,00
1233	86:16:0050101:477	4,00	1620,51	6482,04
1234	86:16:0070206:148	574,00	171,69	98550,06
1235	86:16:0060107:85	318,00	2428,85	772374,30
1236	86:16:0050101:1104	16136,00	760,38	12269491,68
1237	86:16:0010103:489	1500,00	171,69	257535,00
1238	86:16:0080209:14	464,00	147,65	68509,60
1239	86:16:0060102:457	200,00	2824,24	564848,00
1240	86:16:0070214:20	457,00	171,69	78462,33
1241	86:16:0050101:114	12946,00	110,17	1426260,82
1242	86:16:0050101:1083	285,00	1307,32	372586,20
1243	86:16:0060109:104	2026,00	1089,39	2207104,14
1244	86:16:0060117:110	998,00	648,66	647362,68
1245	86:16:0070212:134	565,00	171,69	97004,85
1246	86:16:0060112:739	582,00	5846,78	3402825,96
1247	86:16:0050101:429	9,00	2027,68	18249,12
1248	86:16:0080301:333	94,00	2067,70	194363,80
1249	86:16:0060117:103	975,00	754,25	735393,75
1250	86:16:0070208:143	889,00	171,69	152632,41
1251	86:16:0060113:26	2731,00	1277,78	3489617,18
1252	86:16:0060115:52	912,00	754,25	687876,00
1253	86:16:0080205:130	1082,00	127,05	137468,10
1254	86:16:0080209:160	681,00	127,05	86521,05
1255	86:16:0060117:121	996,00	648,66	646065,36
1256	86:16:0070223:143	604,00	147,65	89180,60
1257	86:16:0080206:139	1500,00	147,65	221475,00

1258	86:16:0050101:438	4,00	2361,18	9444,72
1259	86:16:0080301:312	97,00	1520,76	147513,72
1260	86:16:0070226:132	810,00	171,69	139068,90
1261	86:16:0070202:152	985,00	171,69	169114,65
1262	86:16:0030102:132	4,00	2161,08	8644,32
1263	86:16:0060101:112	555,00	147,65	81945,75
1264	86:16:0080103:196	430,00	127,05	54631,50
1265	86:16:0070226:140	813,00	147,65	120039,45
1266	86:16:0060101:170	596,00	171,69	102327,24
1267	86:16:0070204:166	566,00	171,69	97176,54
1268	86:16:0040101:108	4,00	1890,18	7560,72
1269	86:16:0070203:152	597,00	171,69	102498,93
1270	86:16:0050102:169	6,00	1616,49	9698,94
1271	86:16:0060106:88	57281,00	747,04	42791198,24
1272	86:16:0070214:147	626,00	171,69	107477,94
1273	86:16:0060110:994	8,00	5178,75	41430,00
1274	86:16:0030101:80	4,00	2098,83	8395,32
1275	86:16:0060101:870	24,00	2824,24	67781,76
1276	86:16:0060110:78	2674,00	939,13	2511233,62
1277	86:16:0080202:141	576,00	147,65	85046,40
1278	86:16:0070211:162	532,00	147,65	78549,80
1279	86:16:0030102:100	4,00	2161,08	8644,32
1280	86:16:0060109:66	174,00	6072,80	1056667,20
1281	86:16:0070209:14	884,00	171,69	151773,96
1282	86:16:0070226:114	812,00	171,69	139412,28
1283	86:16:0070206:15	988,00	171,69	169629,72
1284	86:16:0060109:111	292,00	4402,78	1285611,76
1285	86:16:0070210:9	600,00	171,69	103014,00
1286	86:16:0060115:57	926,00	754,25	698435,50
1287	86:16:0070214:184	772,00	171,69	132544,68
1288	86:16:0080301:340	132,00	1454,06	191935,92
1289	86:16:0060108:76	72,00	4402,78	317000,16
1290	86:16:0060106:32	4468,00	3019,50	13491126,00
1291	86:16:0070201:159	872,00	147,65	128750,80
1292	86:16:0000000:10162	50280,00	1610,40	80970912,00
1293	86:16:0070212:128	712,00	147,65	105126,80
1294	86:16:0060109:65	336,00	5237,79	1759897,44
1295	86:16:0080206:21	724,00	127,05	91984,20
1296	86:16:0050102:333	787,00	171,69	135120,03
1297	86:16:0070207:4	871,00	171,69	149541,99
1298	86:16:0060106:86	2438,00	3019,50	7361541,00
1299	86:16:0070203:7	525,00	171,69	90137,25
1300	86:16:0060115:67	896,00	754,25	675808,00
1301	86:16:0070225:116	1448,00	147,65	213797,20
1302	86:16:0060102:149	900,00	754,25	678825,00
1303	86:16:0080103:216	1144,00	147,65	168911,60
1304	86:16:0060116:109	2032,00	1089,39	2213640,48
1305	86:16:0070210:10	600,00	171,69	103014,00
1306	86:16:0060107:282	897,00	171,69	154005,93
1307	86:16:0060101:45	1153,00	147,65	170240,45
1308	86:16:0070209:145	607,00	171,69	104215,83
1309	86:16:0080209:161	754,00	127,05	95795,70
1310	86:16:0080302:36	560,00	171,69	96146,40
1311	86:16:0070205:8	836,00	171,69	143532,84
1312	86:16:0070223:147	738,00	147,65	108965,70
1313	86:16:0060101:63	514,00	147,65	75892,10
1314	86:16:0060108:139	1964,00	972,98	1910932,72
1315	86:16:0080205:16	686,00	127,05	87156,30
1316	86:16:0060114:1102	5450,00	939,13	5118258,50
1317	86:16:0060110:595	4002,00	1089,39	4359738,78
1318	86:16:0060116:25	8702,00	0,54	4699,08
1319	86:16:0050101:555	4,00	1620,51	6482,04
1320	86:16:0060101:812	36,00	2824,24	101672,64
1321	86:16:0070216:12	899,00	171,69	154349,31
1322	86:16:0080209:174	1624,00	4782,33	7766503,92
1323	86:16:0070209:9	400,00	147,65	59060,00
1324	86:16:0060106:254	857,00	754,25	646392,25
1325	86:16:0070225:123	600,00	147,65	88590,00
1326	86:16:0070209:181	609,00	171,69	104559,21
1327	86:16:0030102:60	1,00	2027,68	2027,68
1328	86:16:0080105:58	702,00	147,65	103650,30
1329	86:16:0000000:10268	3920,00	1580,75	6196540,00
1330	86:16:0050102:316	984,00	1120,56	1102631,04

1331	86:16:0060110:1003	1,00	5178,75	5178,75
1332	86:16:0060106:411	5468,00	939,13	5135162,84
1333	86:16:0060101:146	576,00	171,69	98893,44
1334	86:16:0060113:28	2790,00	1277,78	3565006,20
1335	86:16:0000000:64	1088,00	1580,75	1719856,00
1336	86:16:0040101:66	1,00	2027,68	2027,68
1337	86:16:0060109:4	8987,00	2281,40	20502941,80
1338	86:16:0010102:293	10,00	2027,68	20276,80
1339	86:16:0070209:142	638,00	171,69	109538,22
1340	86:16:0070216:15	1194,00	147,65	176294,10
1341	86:16:0070210:181	561,00	171,69	96318,09
1342	86:16:0080102:33	895,00	171,69	153662,55
1343	86:16:0060112:62	4391,00	1389,91	6103094,81
1344	86:16:0040101:97	4,00	1890,18	7560,72
1345	86:16:0070213:11	1110,00	171,69	190575,90
1346	86:16:0070209:150	648,00	171,69	111255,12
1347	86:16:0010101:22	27104,00	1845,37	50016908,48
1348	86:16:0060102:124	900,00	4074,90	3667410,00
1349	86:16:0060104:852	1231,00	754,25	928481,75
1350	86:16:0050101:786	3000,00	128,10	384300,00
1351	86:16:0060101:803	25,00	2824,24	70606,00
1352	86:16:0070205:28	802,00	171,69	137695,38
1353	86:04:0000001:14155	8551,00	827,08	7072361,08
1354	86:16:0080301:322	40,00	1720,86	68834,40
1355	86:16:0060106:337	222,00	1587,46	352416,12
1356	86:16:0060101:166	599,00	171,69	102842,31
1357	86:16:0050101:411	39,00	2334,50	91045,50
1358	86:16:0070301:28	290,00	3287,90	953491,00
1359	86:16:0080105:173	630,00	147,65	93019,50
1360	86:16:0060101:874	27,00	2824,24	76254,48
1361	86:00:0000000:45616	14900,00	893,78	13317322,00
1362	86:16:0070209:168	401,00	147,65	59207,65
1363	86:16:0080301:341	27,00	1747,54	47183,58
1364	86:16:0080302:161	642,00	147,65	94791,30
1365	86:16:0060113:1617	101,00	1809,24	182733,24
1366	86:16:0050102:331	1500,00	127,05	190575,00
1367	86:16:0080202:21	602,00	147,65	88885,30
1368	86:16:0060101:152	713,00	147,65	105274,45
1369	86:16:0070216:18	731,00	171,69	125505,39
1370	86:16:0080301:104	97,00	1429,29	138641,13
1371	86:16:0060101:208	595,00	171,69	102155,55
1372	86:16:0030102:71	1,00	2361,18	2361,18
1373	86:16:0070214:2	551,00	171,69	94601,19
1374	86:16:0060101:94	496,00	127,05	63016,80
1375	86:16:0080302:166	622,00	147,65	91838,30
1376	86:16:0070202:8	808,00	127,05	102656,40
1377	86:16:0070209:18	704,00	171,69	120869,76
1378	86:16:0000000:86	289,00	1520,76	439499,64
1379	86:16:0070212:135	682,00	147,65	100697,30
1380	86:16:0070210:42	1236,00	171,69	212208,84
1381	86:16:0060112:7	779,00	4023,23	3134096,17
1382	86:16:0060116:371	33,00	5085,97	167837,01
1383	86:16:0070215:146	1349,00	171,69	231609,81
1384	86:16:0060112:53	71,00	1840,92	130705,32
1385	86:16:0080103:3	635,00	171,69	109023,15
1386	86:16:0060103:25	1900,00	4782,33	9086427,00
1387	86:16:0050101:761	154103,00	560,28	86340828,84
1388	86:16:0070208:171	1500,00	147,65	221475,00
1389	86:16:0060108:108	900,00	754,25	678825,00
1390	86:16:0060116:383	8,00	5465,52	43724,16
1391	86:16:0060104:498	181,00	2824,24	511187,44
1392	86:16:0050101:412	346,00	1620,51	560696,46
1393	86:16:0070223:124	723,00	171,69	124131,87
1394	86:16:0070215:174	752,00	147,65	111032,80
1395	86:16:0060110:631	16,00	3547,91	56766,56
1396	86:16:0050101:1042	440,00	171,69	75543,60
1397	86:16:0080208:17	620,00	127,05	78771,00
1398	86:16:0080208:190	769,00	147,65	113542,85
1399	86:16:0060117:25	944,00	754,25	712012,00
1400	86:16:0050102:155	1230,00	1616,49	1988282,70
1401	86:16:0080201:11	634,00	127,05	80549,70
1402	86:16:0070216:2	34637,00	127,05	4400630,85
1403	86:16:0060101:82	516,00	171,69	88592,04

1404	86:16:0070209:5	574,00	171,69	98550,06
1405	86:16:0080201:10	662,00	127,05	84107,10
1406	86:16:0050102:158	1819,00	2684,00	4882196,00
1407	86:16:0070224:139	851,00	171,69	146108,19
1408	86:16:0070212:142	655,00	171,69	112456,95
1409	86:16:0060110:62	3464,00	939,13	3253146,32
1410	86:16:0060101:228	54802,00	2089,94	114532891,88
1411	86:16:0080102:26	621,00	171,69	106619,49
1412	86:16:0060101:625	32,00	2824,24	90375,68
1413	86:16:0060103:104	12,00	5465,52	65586,24
1414	86:16:0080301:320	113,00	1734,20	195964,60
1415	86:16:0060105:1610	43,00	4250,96	182791,28
1416	86:16:0060108:107	990,00	1131,38	1120066,20
1417	86:16:0070212:137	581,00	147,65	85784,65
1418	86:16:0070201:2	911,00	127,05	115742,55
1419	86:16:0060113:143	21,00	2027,68	42581,28
1420	86:16:0080302:32	655,00	171,69	112456,95
1421	86:16:0000000:45	32,00	2027,68	64885,76
1422	86:16:0060113:1610	116,00	1809,24	209871,84
1423	86:16:0060106:953	524,00	1527,54	800430,96
1424	86:16:0080209:151	791,00	147,65	116791,15
1425	86:16:0070213:172	765,00	171,69	131342,85
1426	86:16:0060105:2218	8,00	4829,17	38633,36
1427	86:16:0060106:277	857,00	754,25	646392,25
1428	86:16:0000000:9158	52253,00	1580,75	82598929,75
1429	86:16:0070202:184	792,00	171,69	135978,48
1430	86:16:0050101:804	5000,00	754,25	3771250,00
1431	86:16:0000000:9144	8829,00	147,65	1303601,85
1432	86:16:0010103:122	3036,00	1592,59	4835103,24
1433	86:16:0060105:1276	109,00	4829,17	526379,53
1434	86:16:0060115:22	17,00	1747,54	29708,18
1435	86:16:0080103:10	602,00	171,69	103357,38
1436	86:16:0070209:132	1150,00	171,69	197443,50
1437	86:16:0060106:925	331,00	1527,54	505615,74
1438	86:16:0060107:134	845,00	171,69	145078,05
1439	86:16:0060101:866	26,00	2824,24	73430,24
1440	86:16:0010102:618	510,00	2952,40	1505724,00
1441	86:16:0010103:191	50418,00	2428,85	122457759,30
1442	86:16:0060105:2224	1584,00	1392,08	2205054,72
1443	86:16:0060113:1294	27,00	4402,78	118875,06
1444	86:16:0060115:34	74,00	3891,80	287993,20
1445	86:16:0070211:7	600,00	171,69	103014,00
1446	86:16:0050101:1074	1245,00	171,69	213754,05
1447	86:16:0070213:143	556,00	171,69	95459,64
1448	86:16:0080104:142	594,00	171,69	101983,86
1449	86:16:0060115:73	903,00	754,25	681087,75
1450	86:16:0070203:146	928,00	171,69	159328,32
1451	86:16:0080103:219	647,00	171,69	111083,43
1452	86:16:0060101:852	23,00	2824,24	64957,52
1453	86:16:0000000:10838	564,00	171,69	96833,16
1454	86:16:0070213:146	593,00	171,69	101812,17
1455	86:16:0060107:294	39,00	2824,24	110145,36
1456	86:16:0060106:1005	600,00	754,25	452550,00
1457	86:16:0060105:207	2515,00	1878,25	4723798,75
1458	86:16:0080301:110	7101,00	987,16	7009823,16
1459	86:16:0070211:31	1500,00	147,65	221475,00
1460	86:16:0030101:100	4,00	2098,83	8395,32
1461	86:16:0060106:114	6184,00	3795,50	23471372,00
1462	86:16:0000000:10796	4143,00	127,05	526368,15
1463	86:16:0060117:33	957,00	648,66	620767,62
1464	86:16:0000000:18	59,00	1627,48	96021,32
1465	86:16:0080105:229	627,00	127,05	79660,35
1466	86:16:0070226:157	534,00	147,65	78845,10
1467	86:16:0000000:10278	6233,00	147,65	920302,45
1468	86:16:0030101:307	5341,00	5237,79	27975036,39
1469	86:16:0060106:962	600,00	754,25	452550,00
1470	86:16:0060106:979	600,00	754,25	452550,00
1471	86:16:0080207:14	1034,00	147,65	152670,10
1472	86:16:0060101:771	25,00	2824,24	70606,00
1473	86:16:0060107:120	886,00	171,69	152117,34
1474	86:16:0060102:115	596,00	1374,02	818915,92
1475	86:16:0050101:451	9,00	2361,18	21250,62
1476	86:16:0030101:291	1457,00	3220,80	4692705,60

1477	86:16:0070214:168	588,00	171,69	100953,72
1478	86:16:0050101:543	10,00	1620,51	16205,10
1479	86:16:0080105:36	1014,00	171,69	174093,66
1480	86:16:0060101:19	13592,00	907,12	12329575,04
1481	86:16:0060105:151	191,00	4326,87	826432,17
1482	86:16:0010101:242	172222,00	5846,78	1006944145,16
1483	86:16:0000000:13	97072,00	2089,94	202874655,68
1484	86:16:0060105:7	566,00	3795,50	2148253,00
1485	86:16:0080203:143	752,00	147,65	111032,80
1486	86:16:0060101:60	629,00	147,65	92871,85
1487	86:16:0050101:428	9,00	2027,68	18249,12
1488	86:16:0030101:171	8,00	5237,79	41902,32
1489	86:16:0070213:30	587,00	171,69	100782,03
1490	86:16:0070203:163	611,00	171,69	104902,59
1491	86:16:0030101:62	1,00	2361,18	2361,18
1492	86:16:0070210:185	580,00	171,69	99580,20
1493	86:16:0070206:1	690,00	171,69	118466,10
1494	86:16:0060108:1052	48,00	1860,93	89324,64
1495	86:16:0070214:187	589,00	171,69	101125,41
1496	86:16:0060110:81	2670,00	1615,30	4312851,00
1497	86:16:0070215:159	1399,00	171,69	240194,31
1498	86:16:0030102:108	4,00	2161,08	8644,32
1499	86:16:0070226:120	812,00	171,69	139412,28
1500	86:16:0000000:9384	215078,00	5846,78	1257513748,84
1501	86:16:0030102:62	1,00	2027,68	2027,68
1502	86:16:0050101:230	1535,00	1213,94	1863397,90
1503	86:16:0080104:175	586,00	171,69	100610,34
1504	86:16:0070201:120	1033,00	147,65	152522,45
1505	86:16:0060101:120	1306,00	127,05	165927,30
1506	86:16:0070201:124	869,00	127,05	110406,45
1507	86:16:0060114:49	2125,00	1389,91	2953558,75
1508	86:16:0060113:1608	1,00	1809,24	1809,24
1509	86:16:0060117:73	903,00	754,25	681087,75
1510	86:16:0060112:738	10573,00	5846,78	61818004,94
1511	86:16:0080301:330	5,00	1747,54	8737,70
1512	86:16:0060103:21	6974,00	2428,85	16938799,90
1513	86:16:0070202:12	981,00	171,69	168427,89
1514	86:16:0000000:11116	654,00	147,65	96563,10
1515	86:16:0050102:156	1365,00	147,65	201542,25
1516	86:16:0080105:33	712,00	147,65	105126,80
1517	86:16:0080301:328	2,00	2027,68	4055,36
1518	86:16:0050101:223	2493,00	4789,41	11939999,13
1519	86:16:0040101:301	6,00	1890,18	11341,08
1520	86:16:0030101:68	4,00	2098,83	8395,32
1521	86:16:0040101:44	34,00	1890,18	64266,12
1522	86:16:0060106:67	2190,00	2952,40	6465756,00
1523	86:16:0070214:150	798,00	171,69	137008,62
1524	86:16:0050101:582	4,00	1620,51	6482,04
1525	86:16:0060110:69	3061,00	939,13	2874676,93
1526	86:16:0050101:154	234656,00	1620,51	380262394,56
1527	86:16:0060108:138	700,00	1258,43	880901,00
1528	86:16:0060104:163	900,00	648,66	583794,00
1529	86:16:0080302:26	1120,00	171,69	192292,80
1530	86:16:0080201:12	657,00	127,05	83471,85
1531	86:16:0070206:186	666,00	171,69	114345,54
1532	86:16:0070206:163	477,00	171,69	81896,13
1533	86:16:0070207:188	1500,00	171,69	257535,00
1534	86:16:0060105:66	1314,00	1878,25	2468020,50
1535	86:16:0080202:17	523,00	127,05	66447,15
1536	86:16:0060105:147	309,00	4495,70	1389171,30
1537	86:16:0060109:75	1403,00	1615,30	2266265,90
1538	86:16:0070213:181	1149,00	171,69	197271,81
1539	86:16:0050101:548	4,00	1620,51	6482,04
1540	86:16:0080302:31	540,00	171,69	92712,60
1541	86:16:0050102:174	554,00	171,69	95116,26
1542	86:16:0060106:243	2520,00	1320,66	3328063,20
1543	86:16:0070205:12	816,00	171,69	140099,04
1544	86:16:0080302:170	538,00	147,65	79435,70
1545	86:16:0070209:161	876,00	171,69	150400,44
1546	86:16:0060115:24	112,00	1734,20	194230,40
1547	86:16:0050101:565	4,00	1620,51	6482,04
1548	86:16:0010103:472	1184,00	171,69	203280,96
1549	86:16:0060106:212	87,00	1800,90	156678,30

1550	86:16:0010102:627	2590,00	1320,66	3420509,40
1551	86:16:0070213:16	995,00	171,69	170831,55
1552	86:16:0010101:20	81,00	2107,72	170725,32
1553	86:16:0080106:29	660,00	147,65	97449,00
1554	86:16:0050101:746	1428,00	2824,24	4033014,72
1555	86:16:0060106:1073	900,00	4592,56	4133304,00
1556	86:16:0050101:811	627,00	171,69	107649,63
1557	86:16:0060101:68	844,00	171,69	144906,36
1558	86:16:0070206:175	635,00	171,69	109023,15
1559	86:16:0070202:133	970,00	127,05	123238,50
1560	86:16:0070223:138	1234,00	171,69	211865,46
1561	86:16:0060113:1261	6,00	4562,80	27376,80
1562	86:16:0060115:54	909,00	754,25	685613,25
1563	86:16:0070216:155	796,00	171,69	136665,24
1564	86:16:0080205:12	789,00	147,65	116495,85
1565	86:16:0060101:216	639,00	171,69	109709,91
1566	86:16:0050102:140	1322,00	127,05	167960,10
1567	86:16:0060104:154	900,00	648,66	583794,00
1568	86:16:0060101:658	25,00	2824,24	70606,00
1569	86:16:0080105:35	652,00	171,69	111941,88
1570	86:16:0070202:144	882,00	147,65	130227,30
1571	86:16:0070206:181	837,00	171,69	143704,53
1572	86:16:0060103:32	2368,00	2428,85	5751516,80
1573	86:16:0070202:151	924,00	147,65	136428,60
1574	86:16:0060113:83	621,00	6072,80	3771208,80
1575	86:16:0070216:148	564,00	147,65	83274,60
1576	86:16:0070204:4	737,00	171,69	126535,53
1577	86:16:0010103:30	319,00	1507,42	480866,98
1578	86:16:0010103:204	8,00	4706,42	37651,36
1579	86:16:0050101:797	5000,00	754,25	3771250,00
1580	86:16:0000000:33	2343,00	1580,75	3703697,25
1581	86:16:0070210:170	1071,00	171,69	183879,99
1582	86:16:0060108:85	251,00	2428,85	609641,35
1583	86:16:0060110:995	8,00	5178,75	41430,00
1584	86:16:0070205:1	900,00	171,69	154521,00
1585	86:16:0000000:11031	920,00	147,65	135838,00
1586	86:16:0060115:69	889,00	754,25	670528,25
1587	86:16:0070205:25	823,00	171,69	141300,87
1588	86:16:0050101:553	4,00	1620,51	6482,04
1589	86:16:0060114:34	900,00	648,66	583794,00
1590	86:16:0070213:15	578,00	171,69	99236,82
1591	86:16:0060110:992	8,00	5178,75	41430,00
1592	86:16:0070214:137	579,00	171,69	99408,51
1593	86:16:0060107:122	833,00	147,65	122992,45
1594	86:16:0000000:10350	8945,00	1580,75	14139808,75
1595	86:16:0060108:102	75,00	1840,92	138069,00
1596	86:16:0060102:183	900,00	754,25	678825,00
1597	86:16:0050101:469	11,00	1620,51	17825,61
1598	86:16:0060104:485	368,00	1559,18	573778,24
1599	86:16:0080104:155	719,00	147,65	106160,35
1600	86:16:0080209:39	690,00	147,65	101878,50
1601	86:16:0060107:147	3,00	4806,84	14420,52
1602	86:16:0060116:91	919,00	1089,39	1001149,41
1603	86:16:0070213:163	629,00	171,69	107993,01
1604	86:16:0050102:141	1238,00	127,05	157287,90
1605	86:16:0060107:22	25047,00	2824,24	70738739,28
1606	86:16:0060109:117	81,00	1814,24	146953,44
1607	86:16:0070216:172	1356,00	171,69	232811,64
1608	86:16:0080302:167	979,00	147,65	144549,35
1609	86:16:0060101:802	26,00	2824,24	73430,24
1610	86:16:0060108:15	924,00	754,25	696927,00
1611	86:16:0060101:770	32,00	2824,24	90375,68
1612	86:16:0080102:161	742,00	147,65	109556,30
1613	86:16:0070214:182	640,00	171,69	109881,60
1614	86:16:0060104:817	1602,00	1200,60	1923361,20
1615	86:16:0070216:16	1262,00	171,69	216672,78
1616	86:16:0070211:10	600,00	147,65	88590,00
1617	86:16:0030101:170	8,00	5237,79	41902,32
1618	86:16:0060102:156	900,00	754,25	678825,00
1619	86:16:0040101:294	8112,00	3568,58	28948320,96
1620	86:16:0080201:24	653,00	127,05	82963,65
1621	86:16:0080104:14	1378,00	147,65	203461,70
1622	86:16:0060106:225	402,00	3220,80	1294761,60

1623	86:16:0060106:122	97,00	6072,80	589061,60
1624	86:16:0070301:23	2652,00	3474,67	9214824,84
1625	86:16:0010103:188	9491,00	2428,85	23052215,35
1626	86:16:0060109:1523	66,00	4478,69	295593,54
1627	86:16:0060114:1360	8,00	4776,49	38211,92
1628	86:16:0010102:291	60,00	1894,28	113656,80
1629	86:16:0070210:20	600,00	171,69	103014,00
1630	86:16:0010102:312	16,00	2361,18	37778,88
1631	86:16:0050102:145	967,00	127,05	122857,35
1632	86:16:0060111:23	73,00	1840,92	134387,16
1633	86:16:0070225:130	503,00	147,65	74267,95
1634	86:16:0060105:184	935,00	1878,25	1756163,75
1635	86:16:0070207:165	747,00	147,65	110294,55
1636	86:16:0050101:306	69,00	1374,02	94807,38
1637	86:16:0080103:199	623,00	147,65	91985,95
1638	86:16:0050101:471	4,00	1620,51	6482,04
1639	86:16:0050102:143	604,00	127,05	76738,20
1640	86:16:0060113:1245	186,00	5085,97	945990,42
1641	86:16:0070211:152	800,00	171,69	137352,00
1642	86:16:0060104:152	900,00	648,66	583794,00
1643	86:16:0080103:62	607,00	147,65	89623,55
1644	86:16:0050101:731	2529,00	1133,90	2867633,10
1645	86:16:0080208:41	536,00	127,05	68098,80
1646	86:16:0070210:176	924,00	171,69	158641,56
1647	86:16:0080301:345	243,00	1347,34	327403,62
1648	86:16:0070214:13	1052,00	171,69	180617,88
1649	86:16:0060116:52	2,00	1805,07	3610,14
1650	86:16:0060117:112	975,00	648,66	632443,50
1651	86:16:0070204:151	508,00	171,69	87218,52
1652	86:16:0070207:133	924,00	147,65	136428,60
1653	86:16:0060102:162	900,00	754,25	678825,00
1654	86:16:0060110:90	198,00	6072,80	1202414,40
1655	86:16:0070201:138	840,00	147,65	124026,00
1656	86:16:0070211:5	600,00	147,65	88590,00
1657	86:16:0000000:9391	346262,00	5846,78	2024517736,36
1658	86:16:0060110:676	33,00	4402,78	145291,74
1659	86:16:0060106:260	857,00	754,25	646392,25
1660	86:16:0060112:714	106,00	6072,80	643716,80
1661	86:16:0010102:373	2374,00	1506,27	3575884,98
1662	86:16:0070207:155	884,00	147,65	130522,60
1663	86:16:0080103:18	617,00	147,65	91100,05
1664	86:16:0060112:747	1,00	5232,73	5232,73
1665	86:16:0070205:174	843,00	171,69	144734,67
1666	86:16:0070210:5	600,00	171,69	103014,00
1667	86:16:0010103:206	2086,00	128,10	267216,60
1668	86:16:0060104:33	515,00	1131,38	582660,70
1669	86:16:0060114:1447	4199,00	2824,24	11858983,76
1670	86:16:0060101:105	652,00	147,65	96267,80
1671	86:16:0070206:152	757,00	171,69	129969,33
1672	86:16:0040101:26	7986,00	973,82	7776926,52
1673	86:16:0000000:10867	749,00	147,65	110589,85
1674	86:16:0070206:165	893,00	171,69	153319,17
1675	86:16:0000000:10419	1110,00	171,69	190575,90
1676	86:16:0060114:47	900,00	754,25	678825,00
1677	86:16:0070213:160	675,00	171,69	115890,75
1678	86:16:0010102:39	1607,00	1400,70	2250924,90
1679	86:16:0080104:165	587,00	147,65	86670,55
1680	86:16:0080201:148	726,00	147,65	107193,90
1681	86:16:0080205:142	774,00	147,65	114281,10
1682	86:16:0070211:171	493,00	171,69	84643,17
1683	86:16:0010102:71	2740,00	1120,56	3070334,40
1684	86:16:0060114:42	1654,00	1089,39	1801851,06
1685	86:16:0060104:70	1146,00	1467,40	1681640,40
1686	86:16:0010103:504	8669,00	147,65	1279977,85
1687	86:16:0060106:453	38670,00	773,72	29919752,40
1688	86:16:0070205:204	1073,00	171,69	184223,37
1689	86:16:0060104:73	2030,00	1360,68	2762180,40
1690	86:16:0060117:10	1745,00	3422,10	5971564,50
1691	86:16:0060101:79	635,00	171,69	109023,15
1692	86:16:0080102:3	524,00	147,65	77368,60
1693	86:16:0080208:156	660,00	147,65	97449,00
1694	86:16:0030102:112	4,00	2161,08	8644,32
1695	86:16:0070214:172	572,00	171,69	98206,68

1696	86:16:0040101:109	4,00	1890,18	7560,72
1697	86:16:0050101:812	10651,00	506,92	5399204,92
1698	86:16:0060113:61	6093,00	3340,04	20350863,72
1699	86:16:0060103:359	212,00	2824,24	598738,88
1700	86:16:0010103:127	24531,00	1592,59	39067825,29
1701	86:16:0060114:16	931,00	648,66	603902,46
1702	86:16:0070214:3	768,00	171,69	131857,92
1703	86:16:0040101:131	9191,00	1890,18	17372644,38
1704	86:16:0060101:67	609,00	171,69	104559,21
1705	86:16:0070210:167	678,00	171,69	116405,82
1706	86:16:0000000:10840	789,00	147,65	116495,85
1707	86:16:0060105:97	1825,00	1089,39	1988136,75
1708	86:16:0080102:168	618,00	147,65	91247,70
1709	86:16:0060109:94	3709,00	1089,39	4040547,51
1710	86:16:0060106:188	7370,00	2348,50	17308445,00
1711	86:16:0000000:10931	1500,00	171,69	257535,00
1712	86:16:0060113:135	1656,00	1615,30	2674936,80
1713	86:04:0000001:14171	2380,00	987,16	2349440,80
1714	86:16:0070206:174	816,00	147,65	120482,40
1715	86:16:0050101:1071	488,00	171,69	83784,72
1716	86:16:0050101:803	5000,00	648,66	3243300,00
1717	86:16:0010103:480	2757,00	2348,50	6474814,50
1718	86:16:0060105:62	180,00	4023,23	724181,40
1719	86:16:0060114:72	900,00	754,25	678825,00
1720	86:16:0060113:27	3175,00	1277,78	4056951,50
1721	86:16:0060113:88	70,00	1840,92	128864,40
1722	86:16:0040101:96	2,00	2027,68	4055,36
1723	86:16:0060106:72	7866,00	973,82	7660068,12
1724	86:16:0060110:104	10249,00	2214,30	22694360,70
1725	86:16:0060112:10	2816,00	1258,43	3543738,88
1726	86:16:0050102:175	1122,00	127,05	142550,10
1727	86:16:0070203:10	586,00	171,69	100610,34
1728	86:16:0070207:177	845,00	171,69	145078,05
1729	86:16:0060108:7	1106,00	648,66	717417,96
1730	86:16:0010103:95	14,00	2027,68	28387,52
1731	86:16:0060102:436	117,00	6010,24	703198,08
1732	86:16:0080104:168	1097,00	147,65	161972,05
1733	86:16:0060108:153	1108,00	5085,97	5635254,76
1734	86:16:0010102:44	3678,00	1253,96	4612064,88
1735	86:16:0030102:139	375855,00	5846,78	2197541496,90
1736	86:16:0050102:50	1500,00	127,05	190575,00
1737	86:16:0060110:96	83,00	1814,24	150581,92
1738	86:16:0070215:180	678,00	171,69	116405,82
1739	86:16:0060106:140	199,00	5769,16	1148062,84
1740	86:16:0060101:69	745,00	147,65	109999,25
1741	86:16:0070204:6	1500,00	171,69	257535,00
1742	86:16:0060110:70	5654,00	939,13	5309841,02
1743	86:16:0010102:30	2062,00	1131,38	2332905,56
1744	86:16:0070215:162	685,00	171,69	117607,65
1745	86:16:0070203:11	586,00	171,69	100610,34
1746	86:16:0060108:67	897,00	648,66	581848,02
1747	86:16:0060102:165	900,00	754,25	678825,00
1748	86:16:0060113:114	1534,00	1258,43	1930431,62
1749	86:16:0070201:119	1500,00	171,69	257535,00
1750	86:16:0030101:103	4,00	2098,83	8395,32
1751	86:16:0070226:123	812,00	171,69	139412,28
1752	86:16:0070214:197	601,00	171,69	103185,69
1753	86:16:0060114:73	871,00	648,66	564982,86
1754	86:16:0000000:10113	2573,00	147,65	379903,45
1755	86:16:0060113:1600	620,00	1809,24	1121728,80
1756	86:16:0080206:13	924,00	171,69	158641,56
1757	86:16:0060104:845	128,00	1559,18	199575,04
1758	86:16:0030102:61	1,00	2027,68	2027,68
1759	86:16:0030101:8	32786,00	2098,83	68812240,38
1760	86:16:0080206:1	660,00	171,69	113315,40
1761	86:16:0080208:154	635,00	147,65	93757,75
1762	86:16:0060113:17	3393,00	1277,78	4335507,54
1763	86:16:0070215:187	1302,00	171,69	223540,38
1764	86:16:0060101:131	726,00	147,65	107193,90
1765	86:16:0060102:15	2460,00	1614,14	3970784,40
1766	86:16:0080105:177	689,00	171,69	118294,41
1767	86:16:0070203:172	615,00	171,69	105589,35
1768	86:16:0070216:150	585,00	171,69	100438,65

1769	86:16:0060101:670	25,00	2824,24	70606,00
1770	86:16:0070205:191	741,00	171,69	127222,29
1771	86:16:0040101:292	48489,00	1890,18	91652938,02
1772	86:16:0050101:606	823,00	171,69	141300,87
1773	86:16:0050101:1158	894,00	147,65	131999,10
1774	86:16:0000000:25	10876,00	2428,85	26416172,60
1775	86:16:0070206:144	678,00	171,69	116405,82
1776	86:16:0070201:156	923,00	171,69	158469,87
1777	86:16:0060101:629	25,00	2824,24	70606,00
1778	86:16:0070215:196	1417,00	171,69	243284,73
1779	86:16:0070213:205	577,00	171,69	99065,13
1780	86:16:0070202:11	1500,00	147,65	221475,00
1781	86:16:0040101:129	1646,00	1400,70	2305552,20
1782	86:16:0070205:32	826,00	171,69	141815,94
1783	86:16:0070214:183	777,00	171,69	133403,13
1784	86:03:0053904:761	27764,00	707,02	19629703,28
1785	86:16:0060106:414	6954,00	1178,61	8196053,94
1786	86:16:0070215:153	726,00	171,69	124646,94
1787	86:16:0060114:1092	6586,00	1089,39	7174722,54
1788	86:16:0060110:1007	2441,00	1838,25	4487168,25
1789	86:16:0070301:7	146069,00	1207,80	176422138,20
1790	86:16:0070225:126	600,00	147,65	88590,00
1791	86:16:0080301:299	2212,00	1000,50	2213106,00
1792	86:16:0060115:17	7,00	2027,68	14193,76
1793	86:16:0030101:137	6368,00	3625,83	23089285,44
1794	86:16:0070213:196	947,00	171,69	162590,43
1795	86:16:0060117:28	959,00	754,25	723325,75
1796	86:16:0060101:53	396,00	147,65	58469,40
1797	86:16:0000000:10065	12140,00	1580,75	19190305,00
1798	86:16:0060104:29	1046,00	972,98	1017737,08
1799	86:16:0050101:514	4,00	1620,51	6482,04
1800	86:16:0060101:643	25,00	2824,24	70606,00
1801	86:16:0010102:59	8050,00	1133,90	9127895,00
1802	86:16:0070216:17	478,00	1580,75	755598,50
1803	86:16:0060101:91	488,00	147,65	72053,20
1804	86:16:0070210:40	697,00	171,69	119667,93
1805	86:16:0070206:182	926,00	171,69	158984,94
1806	86:16:0060105:1634	19,00	3947,32	74999,08
1807	86:00:0000000:45452	100522,00	506,92	50956612,24
1808	86:16:0060101:815	26,00	2824,24	73430,24
1809	86:16:0060102:153	900,00	754,25	678825,00
1810	86:16:0060101:159	628,00	171,69	107821,32
1811	86:16:0060101:841	24,00	2824,24	67781,76
1812	86:16:0060101:160	641,00	171,69	110053,29
1813	86:16:0060114:117	83,00	1814,24	150581,92
1814	86:16:0060114:123	1623,00	1258,43	2042431,89
1815	86:16:0070209:194	690,00	171,69	118466,10
1816	86:16:0070207:6	922,00	171,69	158298,18
1817	86:16:0030101:110	4,00	2098,83	8395,32
1818	86:16:0070201:117	878,00	127,05	111549,90
1819	86:16:0060103:40	64,00	1867,60	119526,40
1820	86:16:0070224:26	1155,00	171,69	198301,95
1821	86:16:0000000:10825	1203,00	171,69	206543,07
1822	86:16:0070206:3	586,00	171,69	100610,34
1823	86:16:0060117:51	996,00	754,25	751233,00
1824	86:16:0060114:1364	3567,00	2428,85	8663707,95
1825	86:16:0030102:126	4,00	2161,08	8644,32
1826	86:16:0080106:5	600,00	147,65	88590,00
1827	86:16:0070204:5	738,00	171,69	126707,22
1828	86:16:0080105:190	661,00	171,69	113487,09
1829	86:16:0050101:1093	698,00	171,69	119839,62
1830	86:16:0050102:336	568,00	147,65	83865,20
1831	86:16:0060117:72	898,00	754,25	677316,50
1832	86:16:0050101:137	6555,00	1000,50	6558277,50
1833	86:16:0070208:7	607,00	171,69	104215,83
1834	86:16:0060105:139	964,00	5085,97	4902875,08
1835	86:16:0060110:92	118,00	2824,24	333260,32
1836	86:16:0000000:10879	1207,00	127,05	153349,35
1837	86:16:0010102:295	2108,00	1131,38	2384949,04
1838	86:16:0060106:193	90,00	1534,10	138069,00
1839	86:16:0080106:174	584,00	147,65	86227,60
1840	86:16:0080302:189	1214,00	147,65	179247,10
1841	86:16:0030101:172	8,00	5237,79	41902,32

1842	86:16:0060115:21	91,00	1787,56	162667,96
1843	86:16:0070202:154	990,00	147,65	146173,50
1844	86:16:0060108:10	706,00	648,66	457953,96
1845	86:16:0070206:187	683,00	171,69	117264,27
1846	86:16:0070206:173	628,00	171,69	107821,32
1847	86:16:0080209:36	644,00	147,65	95086,60
1848	86:16:0060106:522	184,00	1527,54	281067,36
1849	86:16:0070203:134	587,00	171,69	100782,03
1850	86:04:0000001:104862	537,00	1400,70	752175,90
1851	86:16:0060113:1297	5,00	0,54	2,70
1852	86:16:0060105:2221	2170,00	1392,08	3020813,60
1853	86:16:0030101:58	1,00	2027,68	2027,68
1854	86:16:0060101:610	31,00	2824,24	87551,44
1855	86:16:0060114:128	511,00	1683,51	860273,61
1856	86:16:0060101:217	443,00	147,65	65408,95
1857	86:16:0060109:126	7,00	2027,68	14193,76
1858	86:16:0000000:10907	588,00	147,65	86818,20
1859	86:16:0070214:7	583,00	171,69	100095,27
1860	86:16:0070214:177	627,00	171,69	107649,63
1861	86:16:0070216:3	1154,00	127,05	146615,70
1862	86:16:0080302:2	561,00	171,69	96318,09
1863	86:16:0080105:29	113,00	973,82	110041,66
1864	86:16:0050101:504	4,00	1620,51	6482,04
1865	86:16:0060114:71	900,00	754,25	678825,00
1866	86:16:0060106:302	10909,00	2121,35	23141807,15
1867	86:16:0070204:153	603,00	171,69	103529,07
1868	86:16:0060115:39	8,00	2808,67	22469,36
1869	86:16:0080201:140	754,00	147,65	111328,10
1870	86:16:0060108:13	925,00	648,66	600010,50
1871	86:16:0060110:683	5,00	0,54	2,70
1872	86:16:0060102:164	900,00	754,25	678825,00
1873	86:16:0050102:320	901,00	127,05	114472,05
1874	86:16:0080207:136	760,00	171,69	130484,40
1875	86:16:0010103:126	2572,00	1592,59	4096141,48
1876	86:16:0060106:107	1600,00	2428,85	3886160,00
1877	86:16:0070212:139	1042,00	127,05	132386,10
1878	86:16:0010102:285	26,00	2361,18	61390,68
1879	86:16:0000000:10339	1166,00	147,65	172159,90
1880	86:16:0070215:186	587,00	171,69	100782,03
1881	86:16:0050101:507	4,00	1620,51	6482,04
1882	86:16:0050101:1135	625,00	171,69	107306,25
1883	86:16:0070213:153	603,00	171,69	103529,07
1884	86:16:0060102:144	2778,00	2428,85	6747345,30
1885	86:16:0060102:151	900,00	754,25	678825,00
1886	86:16:0060104:517	84,00	1800,90	151275,60
1887	86:16:0060106:141	374,00	7437,60	2781662,40
1888	86:16:0060106:1079	857,00	754,25	646392,25
1889	86:16:0070210:6	600,00	171,69	103014,00
1890	86:16:0060113:1607	1,00	1809,24	1809,24
1891	86:16:0010102:99	200,00	1600,80	320160,00
1892	86:16:0070207:196	998,00	147,65	147354,70
1893	86:16:0060104:116	900,00	754,25	678825,00
1894	86:16:0080301:311	176,00	1400,70	246523,20
1895	86:16:0070214:142	679,00	171,69	116577,51
1896	86:16:0060101:813	26,00	2824,24	73430,24
1897	86:16:0080301:346	29,00	1747,54	50678,66
1898	86:16:0080301:301	300,00	1307,32	392196,00
1899	86:16:0070213:170	552,00	171,69	94772,88
1900	86:16:0060101:184	415,00	147,65	61274,75
1901	86:16:0070224:158	1004,00	127,05	127558,20
1902	86:16:0060111:43	234,00	1347,34	315277,56
1903	86:16:0070211:169	497,00	171,69	85329,93
1904	86:16:0070216:149	1140,00	147,65	168321,00
1905	86:16:0070213:198	713,00	171,69	122414,97
1906	86:16:0060106:1045	27,00	2824,24	76254,48
1907	86:16:0010102:623	8314,00	960,48	7985430,72
1908	86:16:0040101:69	1,00	2027,68	2027,68
1909	86:16:0070205:192	678,00	171,69	116405,82
1910	86:16:0060113:4	1765,00	1277,78	2255281,70
1911	86:16:0060101:225	1179,00	2089,94	2464039,26
1912	86:16:0030101:101	4,00	2098,83	8395,32
1913	86:16:0000000:10266	29967,00	1580,75	47370335,25
1914	86:16:0050101:1141	525,00	171,69	90137,25

1915	86:16:0070206:195	1249,00	171,69	214440,81
1916	86:16:0070201:5	1500,00	147,65	221475,00
1917	86:16:0060105:47	443,00	5541,43	2454853,49
1918	86:16:0060101:774	24,00	2824,24	67781,76
1919	86:16:0060116:46	2522,00	1089,39	2747441,58
1920	86:16:0060107:101	1395,00	147,65	205971,75
1921	86:16:0060101:619	29,00	2824,24	81902,96
1922	86:16:0070208:166	644,00	171,69	110568,36
1923	86:16:0060102:106	20,00	1614,14	32282,80
1924	86:16:0070214:135	1195,00	171,69	205169,55
1925	86:16:0060106:31	7165,00	2616,90	18750088,50
1926	86:16:0070213:184	996,00	171,69	171003,24
1927	86:16:0050101:513	4,00	1620,51	6482,04
1928	86:16:0060116:128	4468,00	939,13	4196032,84
1929	86:16:0060101:174	612,00	171,69	105074,28
1930	86:16:0070301:22	18185,00	2911,21	52940353,85
1931	86:16:0080105:189	793,00	147,65	117086,45
1932	86:16:0060109:63	49,00	6072,80	297567,20
1933	86:16:0060116:127	8,00	5465,52	43724,16
1934	86:16:0080302:196	961,00	147,65	141891,65
1935	86:16:0050101:607	595,00	171,69	102155,55
1936	86:16:0010103:494	3048,00	2549,80	7771790,40
1937	86:16:0060115:70	890,00	754,25	671282,50
1938	86:04:0000001:37163	242,00	1814,24	439046,08
1939	86:16:0050101:1107	4320,00	1053,86	4552675,20
1940	86:16:0000000:10095	17149,00	1580,75	27108281,75
1941	86:16:0080206:142	600,00	147,65	88590,00
1942	86:16:0060106:1037	25,00	2824,24	70606,00
1943	86:16:0080301:315	1491,00	1040,52	1551415,32
1944	86:16:0060101:70	734,00	147,65	108375,10
1945	86:16:0060106:896	5359,00	2428,85	13016207,15
1946	86:16:0060107:151	430,00	171,69	73826,70
1947	86:04:0000001:14146	56683,00	747,04	42344468,32
1948	86:16:0010103:37	17605,00	2535,57	44638709,85
1949	86:16:0050101:546	4,00	1620,51	6482,04
1950	86:16:0060107:133	1355,00	171,69	232639,95
1951	86:16:0010102:381	7274,00	1506,27	10956607,98
1952	86:16:0010103:184	406,00	972,98	395029,88
1953	86:16:0060115:82	914,00	754,25	689384,50
1954	86:16:0050102:153	257,00	1616,49	415437,93
1955	86:16:0070207:21	997,00	171,69	171174,93
1956	86:16:0080208:162	628,00	147,65	92724,20
1957	86:16:0060101:178	576,00	171,69	98893,44
1958	86:16:0070213:3	728,00	171,69	124990,32
1959	86:16:0080208:157	589,00	127,05	74832,45
1960	86:16:0000000:10959	12157,00	920,46	11190032,22
1961	86:16:0060113:145	2336,00	4250,96	9930242,56
1962	86:16:0060112:52	65,00	1867,60	121394,00
1963	86:16:0050101:1143	15021,00	1620,51	24341680,71
1964	86:16:0060105:157	78,00	1827,58	142551,24
1965	86:16:0060104:490	469,00	2824,24	1324568,56
1966	86:04:0000001:14184	1205,00	1080,54	1302050,70
1967	86:16:0060116:82	1957,00	1878,25	3675735,25
1968	86:16:0070216:131	935,00	147,65	138052,75
1969	86:16:0040101:68	1,00	2361,18	2361,18
1970	86:16:0060115:64	904,00	648,66	586388,64
1971	86:16:0070214:8	720,00	171,69	123616,80
1972	86:16:0030102:83	4,00	2161,08	8644,32
1973	86:16:0060114:1443	12754,00	2415,60	30808562,40
1974	86:16:0060104:513	600,00	754,25	452550,00
1975	86:16:0070216:20	1258,00	147,65	185743,70
1976	86:16:0050101:530	4,00	1620,51	6482,04
1977	86:16:0050101:1120	2118,00	1160,58	2458108,44
1978	86:16:0060101:195	703,00	147,65	103797,95
1979	86:16:0070205:199	1500,00	171,69	257535,00
1980	86:16:0010103:496	1185,00	1592,59	1887219,15
1981	86:16:0030101:87	4,00	2098,83	8395,32
1982	86:16:0060113:54	5,00	1467,40	7337,00
1983	86:16:0060110:106	7,00	1747,54	12232,78
1984	86:16:0070203:141	510,00	171,69	87561,90
1985	86:16:0030102:73	1,00	2361,18	2361,18
1986	86:16:0030102:59	1,00	2027,68	2027,68
1987	86:16:0030101:168	8,00	5237,79	41902,32

1988	86:16:0050101:257	126,00	1620,51	204184,26
1989	86:16:0070204:187	1142,00	171,69	196069,98
1990	86:16:0080207:6	765,00	127,05	97193,25
1991	86:16:0060115:11	186,00	1870,56	347924,16
1992	86:16:0080209:15	76,00	4630,51	351918,76
1993	86:16:0080201:15	620,00	147,65	91543,00
1994	86:16:0070212:129	560,00	147,65	82684,00
1995	86:16:0070215:171	1485,00	171,69	254959,65
1996	86:16:0080103:27	765,00	171,69	131342,85
1997	86:16:0030101:30	16323,00	2098,83	34259202,09
1998	86:16:0070214:194	857,00	171,69	147138,33
1999	86:16:0060114:1091	413,00	3355,00	1385615,00
2000	86:16:0050101:532	4,00	1620,51	6482,04
2001	86:16:0050101:148	34125,00	920,46	31410697,50
2002	86:16:0080208:179	625,00	147,65	92281,25
2003	86:16:0060106:279	857,00	754,25	646392,25
2004	86:16:0070204:172	1146,00	171,69	196756,74
2005	86:16:0080205:10	888,00	127,05	112820,40
2006	86:16:0070206:191	570,00	171,69	97863,30
2007	86:16:0060101:104	540,00	171,69	92712,60
2008	86:16:0080103:58	611,00	171,69	104902,59
2009	86:16:0060113:87	121,00	1720,86	208224,06
2010	86:00:0000000:25669	30400,00	0,54	16416,00
2011	86:16:0060113:30	1640,00	1277,78	2095559,20
2012	86:16:0030102:141	179470,00	5846,78	1049321606,60
2013	86:16:0000000:52	5181,00	1027,18	5321819,58
2014	86:16:0060107:287	24500,00	2911,21	71324645,00
2015	86:16:0060114:30	900,00	754,25	678825,00
2016	86:16:0070207:16	958,00	147,65	141448,70
2017	86:16:0050101:1145	4052,00	2824,24	11443820,48
2018	86:16:0070202:142	919,00	127,05	116758,95
2019	86:16:0070201:160	888,00	147,65	131113,20
2020	86:16:0010103:221	924,00	171,69	158641,56
2021	86:16:0010101:25	17256,00	5846,78	100892035,68
2022	86:16:0060106:257	857,00	754,25	646392,25
2023	86:16:0070213:171	509,00	171,69	87390,21
2024	86:16:0080106:22	627,00	171,69	107649,63
2025	86:16:0000000:10329	60000,00	506,92	30415200,00
2026	86:16:0080302:38	546,00	171,69	93742,74
2027	86:16:0060105:160	900,00	4428,60	3985740,00
2028	86:16:0060106:981	590,00	754,25	445007,50
2029	86:16:0060106:476	73,00	5085,97	371275,81
2030	86:16:0040101:34	398,00	1890,18	752291,64
2031	86:16:0060108:4	1082,00	1089,39	1178719,98
2032	86:16:0070213:24	1053,00	171,69	180789,57
2033	86:16:0060104:842	1019,00	648,66	660984,54
2034	86:16:0040101:121	4,00	1890,18	7560,72
2035	86:16:0070205:202	417,00	171,69	71594,73
2036	86:16:0060104:798	330,00	4026,00	1328580,00
2037	86:16:0060112:65	110,00	1494,08	164348,80
2038	86:16:0070226:119	812,00	171,69	139412,28
2039	86:16:0070203:144	870,00	171,69	149370,30
2040	86:16:0060115:66	890,00	754,25	671282,50
2041	86:16:0060106:933	3947,00	1527,54	6029200,38
2042	86:16:0060101:630	29,00	2824,24	81902,96
2043	86:16:0070210:38	1062,00	171,69	182334,78
2044	86:16:0050101:424	1,00	2027,68	2027,68
2045	86:16:0070203:2	600,00	171,69	103014,00
2046	86:16:0070206:4	948,00	171,69	162762,12
2047	86:16:0010102:303	1238,00	1454,06	1800126,28
2048	86:16:0060101:645	25,00	2824,24	70606,00
2049	86:16:0080209:33	718,00	147,65	106012,70
2050	86:16:0050102:47	2994,00	1616,49	4839771,06
2051	86:16:0070225:119	710,00	171,69	121899,90
2052	86:16:0070212:131	603,00	171,69	103529,07
2053	86:16:0070206:202	713,00	171,69	122414,97
2054	86:16:0080206:7	1195,00	147,65	176441,75
2055	86:16:0060104:98	900,00	648,66	583794,00
2056	86:16:0080302:22	560,00	171,69	96146,40
2057	86:16:0050101:1038	708,00	171,69	121556,52
2058	86:16:0000000:11002	823,00	147,65	121515,95
2059	86:16:0060114:102	1881,00	1258,43	2367106,83
2060	86:16:0070203:160	894,00	147,65	131999,10

2061	86:16:0060112:33	1891,00	1615,30	3054532,30
2062	86:16:0070208:149	885,00	171,69	151945,65
2063	86:16:0060106:554	3538,00	2824,24	9992161,12
2064	86:16:0060105:193	823,00	1258,43	1035687,89
2065	86:16:0060113:1243	2,00	5237,79	10475,58
2066	86:16:0060105:45	1192,00	3491,86	4162297,12
2067	86:16:0070221:122	920,00	171,69	157954,80
2068	86:16:0060114:11	884,00	754,25	666757,00
2069	86:16:0060113:3	1965,00	1277,78	2510837,70
2070	86:16:0030101:166	8,00	5237,79	41902,32
2071	86:16:0070202:20	1306,00	171,69	224227,14
2072	86:16:0080106:167	583,00	147,65	86079,95
2073	86:16:0070216:170	1382,00	171,69	237275,58
2074	86:16:0060106:64	4831,00	1527,54	7379545,74
2075	86:16:0060101:163	30,00	2027,68	60830,40
2076	86:16:0060101:80	636,00	147,65	93905,40
2077	86:16:0010102:619	8803,00	2428,85	21381166,55
2078	86:16:0070213:151	792,00	171,69	135978,48
2079	86:16:0070214:192	690,00	171,69	118466,10
2080	86:16:0060106:643	3,00	4592,56	13777,68
2081	86:16:0010103:189	1627,00	1200,60	1953376,20
2082	86:16:0080104:143	646,00	147,65	95381,90
2083	86:16:0070204:192	1117,00	171,69	191777,73
2084	86:16:0080202:147	620,00	147,65	91543,00
2085	86:16:0050102:168	1204,00	127,05	152968,20
2086	86:16:0070226:147	616,00	147,65	90952,40
2087	86:16:0060101:137	712,00	171,69	122243,28
2088	86:16:0060112:41	1560,00	1615,30	2519868,00
2089	86:16:0060109:80	1610,00	1615,30	2600633,00
2090	86:16:0080302:35	560,00	171,69	96146,40
2091	86:16:0050101:767	60093,00	1620,51	97381307,43
2092	86:16:0050102:318	587,00	1187,26	696921,62
2093	86:16:0050101:589	2054,00	1620,51	3328527,54
2094	86:16:0060112:36	1938,00	1615,30	3130451,40
2095	86:16:0000000:9373	61531,00	5846,78	359758220,18
2096	86:16:0060101:380	612,00	147,65	90361,80
2097	86:16:0060114:13	903,00	648,66	585739,98
2098	86:16:0000000:9141	14072,00	1580,75	22244314,00
2099	86:16:0060106:271	857,00	754,25	646392,25
2100	86:16:0070209:170	814,00	171,69	139755,66
2101	86:16:0070216:5	1188,00	147,65	175408,20
2102	86:16:0060106:982	597,00	754,25	450287,25
2103	86:16:0060116:55	7,00	1805,07	12635,49
2104	86:16:0050101:205	1782,00	1620,51	2887748,82
2105	86:16:0060112:29	39,00	6072,80	236839,20
2106	86:16:0060108:11	942,00	754,25	710503,50
2107	86:16:0070212:132	617,00	147,65	91100,05
2108	86:16:0070211:149	552,00	171,69	94772,88
2109	86:16:0000000:10115	43158,00	1580,75	68222008,50
2110	86:16:0080102:10	804,00	147,65	118710,60
2111	86:16:0060117:56	943,00	754,25	711257,75
2112	86:16:0080302:159	673,00	147,65	99368,45
2113	86:16:0060117:83	959,00	754,25	723325,75
2114	86:16:0060113:21	1979,00	1277,78	2528726,62
2115	86:16:0050101:483	11,00	1620,51	17825,61
2116	86:16:0060106:987	3257,00	1527,54	4975197,78
2117	86:16:0070210:22	571,00	171,69	98034,99
2118	86:16:0080203:158	566,00	147,65	83569,90
2119	86:16:0070213:222	772,00	171,69	132544,68
2120	86:16:0060105:11	578,00	5920,98	3422326,44
2121	86:16:0050101:118	1950,00	1187,26	2315157,00
2122	86:16:0070214:138	523,00	171,69	89793,87
2123	86:16:0070204:174	648,00	171,69	111255,12
2124	86:16:0060101:167	602,00	171,69	103357,38
2125	86:16:0060115:65	889,00	754,25	670528,25
2126	86:16:0050102:323	1343,00	127,05	170628,15
2127	86:16:0060113:130	2568,00	1389,91	3569288,88
2128	86:16:0070204:8	708,00	171,69	121556,52
2129	86:16:0070216:144	797,00	171,69	136836,93
2130	86:16:0060108:140	2264,00	972,98	2202826,72
2131	86:16:0060106:36	56,00	2824,24	158157,44
2132	86:16:0060109:57	54,00	5085,97	274642,38
2133	86:16:0050101:586	4,00	1620,51	6482,04

2134	86:16:0050101:533	11,00	1620,51	17825,61
2135	86:16:0070202:179	714,00	147,65	105422,10
2136	86:16:0060102:180	900,00	754,25	678825,00
2137	86:16:0030102:95	4,00	2161,08	8644,32
2138	86:16:0060108:14	932,00	648,66	604551,12
2139	86:16:0080106:180	617,00	147,65	91100,05
2140	86:16:0080102:14	549,00	147,65	81059,85
2141	86:16:0080302:20	560,00	171,69	96146,40
2142	86:16:0060101:35	714,00	127,05	90713,70
2143	86:16:0060101:885	26,00	2824,24	73430,24
2144	86:16:0040101:83	25,00	1890,18	47254,50
2145	86:16:0080302:176	670,00	147,65	98925,50
2146	86:16:0080103:15	613,00	147,65	90509,45
2147	86:16:0050101:466	13,00	1620,51	21066,63
2148	86:16:0060101:694	24,00	2824,24	67781,76
2149	86:16:0050101:583	4,00	1620,51	6482,04
2150	86:16:0080104:166	567,00	147,65	83717,55
2151	86:16:0010102:372	38893,00	5846,78	227398814,54
2152	86:16:0080102:147	600,00	147,65	88590,00
2153	86:16:0050101:557	4,00	1620,51	6482,04
2154	86:16:0070214:173	706,00	171,69	121213,14
2155	86:16:0060111:44	85,00	1547,44	131532,40
2156	86:16:0060113:1248	2906,00	1389,91	4039078,46
2157	86:16:0060114:74	631,00	648,66	409304,46
2158	86:16:0060101:113	835,00	147,65	123287,75
2159	86:16:0060104:61	856,00	1534,10	1313189,60
2160	86:16:0070202:140	775,00	171,69	133059,75
2161	86:16:0080301:324	206,00	1374,02	283048,12
2162	86:16:0050101:1072	520,00	147,65	76778,00
2163	86:16:0070203:166	576,00	171,69	98893,44
2164	86:16:0070223:146	1400,00	171,69	240366,00
2165	86:16:0000000:70	24,00	1747,54	41940,96
2166	86:16:0060103:29	1575,00	1249,57	1968072,75
2167	86:16:0060108:81	1839,00	648,66	1192885,74
2168	86:16:0060102:177	900,00	754,25	678825,00
2169	86:16:0070214:162	1099,00	171,69	188687,31
2170	86:16:0050101:225	486476,00	1620,51	788339222,76
2171	86:16:0080103:12	549,00	147,65	81059,85
2172	86:16:0080302:18	560,00	171,69	96146,40
2173	86:16:0060104:37	918,00	1249,57	1147105,26
2174	86:16:0060102:166	900,00	754,25	678825,00
2175	86:16:0060102:184	900,00	648,66	583794,00
2176	86:16:0060117:98	979,00	754,25	738410,75
2177	86:16:0070206:8	1046,00	171,69	179587,74
2178	86:16:0050101:445	1,00	2027,68	2027,68
2179	86:16:0080302:23	487,50	171,69	83698,88
2180	86:16:0070214:189	424,00	171,69	72796,56
2181	86:16:0070215:147	703,00	171,69	120698,07
2182	86:16:0060117:105	940,00	754,25	708995,00
2183	86:16:0000000:10271	8570,00	1580,75	13547027,50
2184	86:16:0060105:110	1514,00	1392,08	2107609,12
2185	86:16:0030102:119	4,00	2161,08	8644,32
2186	86:16:0060101:623	25,00	2824,24	70606,00
2187	86:16:0060105:1796	12586,00	2281,40	28713700,40
2188	86:16:0060114:1446	10823,00	1683,51	18220628,73
2189	86:16:0070205:167	443,00	147,65	65408,95
2190	86:16:0080105:203	1485,00	127,05	188669,25
2191	86:16:0080208:7	573,00	147,65	84603,45
2192	86:16:0060115:79	922,00	754,25	695418,50
2193	86:16:0060101:144	588,00	171,69	100953,72
2194	86:16:0080206:23	757,00	127,05	96176,85
2195	86:16:0070226:116	812,00	171,69	139412,28
2196	86:16:0060106:92	534,00	1627,48	869074,32
2197	86:16:0080302:6	602,00	147,65	88885,30
2198	86:16:0060105:1636	5218,00	1389,91	7252550,38
2199	86:16:0050101:620	595,00	171,69	102155,55
2200	86:16:0060114:1105	7,00	4776,49	33435,43
2201	86:16:0060101:415	647,00	171,69	111083,43
2202	86:16:0030101:112	13357,00	1213,94	16214596,58
2203	86:16:0050101:1105	992,00	171,69	170316,48
2204	86:16:0060109:72	2986,00	4023,23	12013364,78
2205	86:16:0070209:8	2527,00	147,65	373111,55
2206	86:16:0070212:141	632,00	147,65	93314,80

2207	86:16:0070224:13	700,00	171,69	120183,00
2208	86:16:0060104:85	279,00	1320,66	368464,14
2209	86:16:0070202:157	1333,00	171,69	228862,77
2210	86:16:0080202:11	562,00	147,65	82979,30
2211	86:16:0060105:43	10029,00	2415,60	24226052,40
2212	86:16:0060103:354	440,00	6010,24	2644505,60
2213	86:16:0060114:999	522,00	2824,24	1474253,28
2214	86:16:0050102:19	1239,00	558,15	691547,85
2215	86:16:0030102:118	4,00	2161,08	8644,32
2216	86:16:0070215:7	630,00	171,69	108164,70
2217	86:16:0060107:91	26290,00	2428,85	63854466,50
2218	86:16:0060109:1793	247,00	1835,20	453294,40
2219	86:16:0050101:764	11948,00	1620,51	19361853,48
2220	86:16:0070220:204	1206,00	171,69	207058,14
2221	86:16:0010103:24	6970,00	2824,24	19684952,80
2222	86:16:0060106:65	8483,00	960,48	8147751,84
2223	86:16:0070213:166	641,00	171,69	110053,29
2224	86:16:0060106:598	5681,00	1178,61	6695683,41
2225	86:16:0060104:15	869,00	754,25	655443,25
2226	86:16:0070215:2	652,00	171,69	111941,88
2227	86:16:0060106:948	1736,00	1527,54	2651809,44
2228	86:16:0060113:44	72,00	2147,74	154637,28
2229	86:16:0060103:111	747,00	1345,86	1005357,42
2230	86:16:0070213:12	637,00	171,69	109366,53
2231	86:16:0070201:130	845,00	147,65	124764,25
2232	86:04:0000001:14144	791,00	1147,24	907466,84
2233	86:16:0050101:1045	981,00	1293,98	1269394,38
2234	86:16:0060101:168	584,00	171,69	100266,96
2235	86:16:0060115:41	897,00	754,25	676562,25
2236	86:16:0070206:190	744,00	171,69	127737,36
2237	86:16:0010102:112	100,00	4554,60	455460,00
2238	86:16:0060106:276	857,00	754,25	646392,25
2239	86:16:0060101:196	424,00	147,65	62603,60
2240	86:16:0010103:183	535,00	1627,48	870701,80
2241	86:16:0060117:116	975,00	754,25	735393,75
2242	86:16:0060101:592	759,00	147,65	112066,35
2243	86:16:0060106:960	600,00	754,25	452550,00
2244	86:16:0060101:109	563,00	171,69	96661,47
2245	86:16:0060102:145	22438,00	2089,94	46894073,72
2246	86:16:0080103:66	613,00	147,65	90509,45
2247	86:16:0080209:159	774,00	127,05	98336,70
2248	86:16:0070223:134	671,00	147,65	99073,15
2249	86:16:0070214:145	580,00	171,69	99580,20
2250	86:16:0060106:60	20539,00	853,76	17535376,64
2251	86:16:0010101:1	3484,00	2824,24	9839652,16
2252	86:16:0000000:11136	22798,00	1580,75	36037938,50
2253	86:16:0060105:167	4479,00	1615,30	7234928,70
2254	86:16:0060105:21	14,00	4250,96	59513,44
2255	86:16:0080301:336	655,00	147,65	96710,75
2256	86:16:0060107:103	843,00	171,69	144734,67
2257	86:16:0010101:243	4125,00	1067,20	4402200,00
2258	86:16:0060104:463	1328,00	1559,18	2070591,04
2259	86:16:0060105:89	976,00	4829,17	4713269,92
2260	86:16:0060113:124	2529,00	1089,39	2755067,31
2261	86:16:0060104:790	24,00	2361,18	56668,32
2262	86:16:0060114:22	900,00	648,66	583794,00
2263	86:16:0060113:80	3359,00	3355,00	11269445,00
2264	86:16:0060113:16	2222,00	1277,78	2839227,16
2265	86:16:0060106:632	143,00	4326,87	618742,41
2266	86:16:0070213:193	639,00	171,69	109709,91
2267	86:16:0070210:17	600,00	171,69	103014,00
2268	86:16:0060107:13	4389,00	2824,24	12395589,36
2269	86:16:0060104:831	74,00	2428,85	179734,90
2270	86:16:0070207:17	889,00	171,69	152632,41
2271	86:16:0070205:187	574,00	171,69	98550,06
2272	86:16:0050101:782	4209,00	1620,51	6820726,59
2273	86:16:0010103:207	427,00	171,69	73311,63
2274	86:16:0060117:43	942,00	754,25	710503,50
2275	86:16:0060106:336	770,00	5165,05	3977088,50
2276	86:16:0080301:307	300,00	1520,76	456228,00
2277	86:16:0060104:75	1265,00	1454,06	1839385,90
2278	86:16:0060113:1326	4,00	5138,16	20552,64
2279	86:16:0080103:197	1165,00	147,65	172012,25

2280	86:16:0080208:11	663,00	127,05	84234,15
2281	86:16:0030101:134	7270,00	1213,94	8825343,80
2282	86:16:0080302:174	819,00	147,65	120925,35
2283	86:16:0060116:87	9613,00	0,54	5191,02
2284	86:16:0060103:69	6050,00	3286,85	19885442,50
2285	86:16:0070212:130	617,00	147,65	91100,05
2286	86:16:0060110:73	3570,00	1089,39	3889122,30
2287	86:16:0060101:71	611,00	127,05	77627,55
2288	86:16:0060112:8	1147,00	3824,70	4386930,90
2289	86:16:0050102:306	917,00	147,65	135395,05
2290	86:16:0020101:20	6846,00	1320,66	9041238,36
2291	86:16:0060102:214	3155,00	2089,94	6593760,70
2292	86:16:0000000:9385	224062,00	5846,78	1310041220,36
2293	86:16:0010103:483	548,00	147,65	80912,20
2294	86:16:0060105:1792	4873,00	1698,63	8277423,99
2295	86:16:0050101:534	4,00	1620,51	6482,04
2296	86:16:0070201:3	870,00	127,05	110533,50
2297	86:16:0050101:734	102186,00	693,68	70884384,48
2298	86:16:0070216:135	888,00	147,65	131113,20
2299	86:16:0050101:735	533,00	2824,24	1505319,92
2300	86:16:0050101:1041	861,00	171,69	147825,09
2301	86:16:0060101:618	28,00	2824,24	79078,72
2302	86:16:0070201:158	766,00	171,69	131514,54
2303	86:16:0070202:165	693,00	147,65	102321,45
2304	86:16:0060105:138	1907,00	1392,08	2654696,56
2305	86:16:0070223:5	783,00	147,65	115609,95
2306	86:16:0050101:156	9757,00	1620,51	15811316,07
2307	86:16:0080302:3	613,00	171,69	105245,97
2308	86:16:0080206:6	659,00	147,65	97301,35
2309	86:16:0060114:1093	5184,00	1258,43	6523701,12
2310	86:16:0070301:24	12519,00	1754,21	21960954,99
2311	86:16:0070208:169	661,00	171,69	113487,09
2312	86:16:0070202:19	1243,00	147,65	183528,95
2313	86:16:0080105:1	8343,00	827,08	6900328,44
2314	86:16:0080301:292	234,00	1347,34	315277,56
2315	86:16:0060104:101	900,00	648,66	583794,00
2316	86:16:0070223:137	864,00	147,65	127569,60
2317	86:16:0030102:128	4,00	2161,08	8644,32
2318	86:16:0060106:108	8822,00	3005,12	26511168,64
2319	86:16:0060110:74	2239,00	1089,39	2439144,21
2320	86:16:0080206:159	697,00	147,65	102912,05
2321	86:16:0060114:28	900,00	648,66	583794,00
2322	86:16:0060104:137	900,00	754,25	678825,00
2323	86:16:0070215:172	1397,00	147,65	206267,05
2324	86:16:0050101:509	4,00	1620,51	6482,04
2325	86:16:0050101:488	4,00	1620,51	6482,04
2326	86:16:0060107:25	20,00	2027,68	40553,60
2327	86:16:0080301:348	3,00	2027,68	6083,04
2328	86:16:0050101:529	16,00	1620,51	25928,16
2329	86:16:0030102:122	4,00	2161,08	8644,32
2330	86:16:0060116:48	39,00	1805,07	70397,73
2331	86:16:0070205:168	580,00	171,69	99580,20
2332	86:16:0080205:150	832,00	127,05	105705,60
2333	86:16:0060113:1335	888,00	1809,24	1606605,12
2334	86:16:0060106:197	25,00	2027,68	50692,00
2335	86:16:0030102:131	4,00	2161,08	8644,32
2336	86:16:0060107:90	289,00	2089,94	603992,66
2337	86:16:0010103:200	466,00	147,65	68804,90
2338	86:16:0060101:621	29,00	2824,24	81902,96
2339	86:16:0000000:22	12510,00	2428,85	30384913,50
2340	86:16:0060111:64	1943,00	1249,57	2427914,51
2341	86:16:0070204:184	515,00	171,69	88420,35
2342	86:16:0050101:503	4,00	1620,51	6482,04
2343	86:16:0080303:1	4785,00	1580,75	7563888,75
2344	86:16:0070209:135	613,00	171,69	105245,97
2345	86:16:0060106:181	9051,00	2808,67	25421272,17
2346	86:16:0070224:9	700,00	171,69	120183,00
2347	86:16:0060113:1606	45,00	1809,24	81415,80
2348	86:16:0060101:65	595,00	147,65	87851,75
2349	86:16:0060101:193	689,00	127,05	87537,45
2350	86:16:0060101:797	25,00	2428,85	60721,25
2351	86:16:0060109:11	5288,00	2616,90	13838167,20
2352	86:16:0060106:612	15,00	2027,68	30415,20

2353	86:16:0080301:178	221,00	1429,29	315873,09
2354	86:16:0020101:34	1049,00	1280,64	1343391,36
2355	86:16:0060113:156	73,00	4478,69	326944,37
2356	86:16:0080103:21	538,00	147,65	79435,70
2357	86:16:0060105:56	84,00	5085,97	427221,48
2358	86:16:0060110:82	3873,00	1089,39	4219207,47
2359	86:16:0050101:494	14,00	1620,51	22687,14
2360	86:16:0060109:90	1250,00	1615,30	2019125,00
2361	86:16:0060106:90	218,00	1840,92	401320,56
2362	86:16:0060113:118	2000,00	1089,39	2178780,00
2363	86:16:0000000:11074	1011,00	147,65	149274,15
2364	86:16:0080103:31	525,00	171,69	90137,25
2365	86:16:0070224:23	1063,00	171,69	182506,47
2366	86:16:0060113:1604	97,00	2824,24	273951,28
2367	86:16:0010103:199	1021,00	171,69	175295,49
2368	86:16:0000000:10869	722,00	127,05	91730,10
2369	86:16:0040101:299	120,00	1720,86	206503,20
2370	86:16:0070201:142	971,00	127,05	123365,55
2371	86:16:0060117:107	978,00	754,25	737656,50
2372	86:16:0080201:23	678,00	147,65	100106,70
2373	86:16:0060114:92	4371,00	1089,39	4761723,69
2374	86:16:0060104:22	1374,00	972,98	1336874,52
2375	86:16:0060113:1609	535,00	1809,24	967943,40
2376	86:16:0060105:102	2578,00	4782,33	12328846,74
2377	86:16:0070226:142	823,00	171,69	141300,87
2378	86:16:0060107:313	38,00	2824,24	107321,12
2379	86:16:0070226:134	810,00	171,69	139068,90
2380	86:16:0050101:772	6585,00	110,17	725469,45
2381	86:16:0050101:161	528,00	1620,51	855629,28
2382	86:16:0000000:10851	919,00	127,05	116758,95
2383	86:16:0060114:1444	1349,00	1683,51	2271054,99
2384	86:16:0080102:9	545,00	171,69	93571,05
2385	86:16:0060101:201	665,00	171,69	114173,85
2386	86:16:0060117:82	945,00	754,25	712766,25
2387	86:16:0060105:1298	191,00	4250,96	811933,36
2388	86:16:0070206:203	579,00	171,69	99408,51
2389	86:16:0000000:76	40,00	1720,86	68834,40
2390	86:16:0060103:113	4962,00	1200,60	5957377,20
2391	86:16:0060110:999	1,00	5178,75	5178,75
2392	86:16:0080301:176	23,00	1747,54	40193,42
2393	86:16:0080104:144	633,00	147,65	93462,45
2394	86:16:0060104:532	14,00	4093,10	57303,40
2395	86:16:0060108:98	1335,00	4782,33	6384410,55
2396	86:16:0010102:622	6668,00	853,76	5692871,68
2397	86:16:0060107:97	22653,00	127,05	2878063,65
2398	86:16:0070223:139	856,00	147,65	126388,40
2399	86:16:0050101:745	13371,00	1620,51	21667839,21
2400	86:16:0050101:578	4,00	1620,51	6482,04
2401	86:16:0060101:586	1274,00	147,65	188106,10
2402	86:16:0070203:182	557,00	171,69	95631,33
2403	86:16:0050101:763	16984,00	5846,78	99301711,52
2404	86:16:0060101:672	23,00	2824,24	64957,52
2405	86:16:0060106:242	3570,00	3287,90	11737803,00
2406	86:16:0060101:39	523,00	127,05	66447,15
2407	86:16:0070226:143	812,00	171,69	139412,28
2408	86:16:0060116:54	4,00	1805,07	7220,28
2409	86:16:0060114:1107	3092,00	1258,43	3891065,56
2410	86:16:0080105:213	715,00	171,69	122758,35
2411	86:16:0080103:214	610,00	147,65	90066,50
2412	86:16:0060110:94	78,00	4402,78	343416,84
2413	86:16:0030101:73	4,00	2098,83	8395,32
2414	86:16:0060106:978	600,00	754,25	452550,00
2415	86:16:0010102:300	3915,00	1506,27	5897047,05
2416	86:16:0070224:22	1115,00	147,65	164629,75
2417	86:16:0060106:216	4741,00	1527,54	7242067,14
2418	86:16:0060103:67	21,00	2027,68	42581,28
2419	86:16:0070214:9	1452,00	171,69	249293,88
2420	86:16:0070213:192	510,00	171,69	87561,90
2421	86:16:0070209:187	800,00	171,69	137352,00
2422	86:16:0060117:95	1002,00	754,25	755758,50
2423	86:16:0080104:5	622,00	147,65	91838,30
2424	86:16:0080206:134	1500,00	147,65	221475,00
2425	86:16:0020102:54	37452,00	5846,78	218973604,56

2426	86:16:0060112:717	5,00	5232,73	26163,65
2427	86:16:0050101:581	4,00	1620,51	6482,04
2428	86:16:0060111:319	1000,00	1682,75	1682750,00
2429	86:16:0080105:223	890,00	147,65	131408,50
2430	86:16:0050101:425	1,00	2027,68	2027,68
2431	86:16:0030102:81	4,00	2161,08	8644,32
2432	86:16:0050101:492	4,00	1620,51	6482,04
2433	86:16:0050101:728	4472,00	1053,86	4712861,92
2434	86:04:0000001:14166	2590,00	973,82	2522193,80
2435	86:16:0070205:194	810,00	171,69	139068,90
2436	86:16:0070215:25	695,00	171,69	119324,55
2437	86:16:0080201:151	891,00	171,69	152975,79
2438	86:16:0080205:136	668,00	147,65	98630,20
2439	86:16:0060109:86	2910,00	1878,25	5465707,50
2440	86:16:0070206:194	791,00	147,65	116791,15
2441	86:16:0060103:43	3500,00	2952,40	10333400,00
2442	86:16:0000000:42	10391,00	1580,75	16425573,25
2443	86:16:0080103:22	565,00	171,69	97004,85
2444	86:16:0080206:161	813,00	127,05	103291,65
2445	86:16:0000000:28	28195,00	146,80	4139026,00
2446	86:16:0080302:186	689,00	147,65	101730,85
2447	86:16:0070202:162	947,00	127,05	120316,35
2448	86:04:0000001:14172	373,00	1467,40	547340,20
2449	86:16:0070202:160	947,00	147,65	139824,55
2450	86:16:0050101:1154	1448,00	171,69	248607,12
2451	86:16:0060106:61	159,00	1527,54	242878,86
2452	86:16:0060117:104	948,00	754,25	715029,00
2453	86:16:0060104:808	804,00	2089,94	1680311,76
2454	86:16:0060106:338	224,00	1587,46	355591,04
2455	86:16:0040101:92	3,00	2027,68	6083,04
2456	86:16:0080301:343	964,00	147,65	142334,60
2457	86:16:0080207:134	817,00	147,65	120630,05
2458	86:16:0070213:144	591,00	171,69	101468,79
2459	86:16:0050102:52	1500,00	147,65	221475,00
2460	86:16:0010102:388	19801,00	1506,27	29825652,27
2461	86:16:0060106:950	2244,00	1527,54	3427799,76
2462	86:16:0060110:110	44,00	1694,18	74543,92
2463	86:16:0070226:159	567,00	127,05	72037,35
2464	86:16:0060106:976	16460,00	1527,54	25143308,40
2465	86:16:0050101:1146	674,00	704,55	474866,70
2466	86:16:0040101:72	1,00	1747,54	1747,54
2467	86:16:0050101:176	1467,00	1620,51	2377288,17
2468	86:16:0070204:188	1210,00	171,69	207744,90
2469	86:16:0080102:1	620,00	147,65	91543,00
2470	86:16:0050101:476	4,00	1620,51	6482,04
2471	86:16:0070206:133	931,00	171,69	159843,39
2472	86:16:0050101:420	100,00	1760,88	176088,00
2473	86:16:0060102:205	20,00	2027,68	40553,60
2474	86:16:0060112:54	72,00	1840,92	132546,24
2475	86:16:0060106:1048	34,00	2824,24	96024,16
2476	86:16:0060104:86	775,00	4093,10	3172152,50
2477	86:16:0010103:497	1004,00	171,69	172376,76
2478	86:16:0030101:55	1,00	2027,68	2027,68
2479	86:16:0000000:11045	1401,00	171,69	240537,69
2480	86:16:0070212:9	611,00	147,65	90214,15
2481	86:16:0080103:231	602,00	147,65	88885,30
2482	86:16:0070206:189	750,00	171,69	128767,50
2483	86:16:0050101:1126	762,00	171,69	130827,78
2484	86:16:0050101:431	13,00	2361,18	30695,34
2485	86:16:0060105:120	362,00	1392,08	503932,96
2486	86:16:0070202:170	1468,00	171,69	252040,92
2487	86:16:0030101:91	4,00	2098,83	8395,32
2488	86:16:0060101:390	581,00	147,65	85784,65
2489	86:16:0050101:1073	925,00	171,69	158813,25
2490	86:16:0010103:226	587,00	4706,42	2762668,54
2491	86:16:0070207:153	1500,00	147,65	221475,00
2492	86:16:0060106:1015	2287,00	1334,00	3050858,00
2493	86:16:0080103:193	615,00	147,65	90804,75
2494	86:16:0050101:610	39,00	1720,86	67113,54
2495	86:16:0010103:182	608,00	2824,24	1717137,92
2496	86:16:0060117:120	999,00	648,66	648011,34
2497	86:16:0050101:1119	402,00	171,69	69019,38
2498	86:16:0060101:769	23,00	2824,24	64957,52

2499	86:16:0060101:185	463,00	171,69	79492,47
2500	86:16:0050101:1056	874,00	171,69	150057,06
2501	86:16:0070203:165	599,00	171,69	102842,31
2502	86:16:0070213:23	644,00	171,69	110568,36
2503	86:16:0060104:806	667,00	5165,05	3445088,35
2504	86:16:0080302:162	918,00	147,65	135542,70
2505	86:16:0010102:37	66422,00	840,42	55822377,24
2506	86:16:0060106:523	1989,00	1173,92	2334926,88
2507	86:16:0070224:161	776,00	147,65	114576,40
2508	86:16:0050101:779	456,00	1620,51	738952,56
2509	86:16:0030101:57	1,00	2027,68	2027,68
2510	86:16:0080202:26	615,00	127,05	78135,75
2511	86:16:0060108:94	168,00	3757,60	631276,80
2512	86:16:0060101:561	571,00	4413,77	2520262,67
2513	86:16:0060113:84	25114,00	1878,80	47184183,20
2514	86:16:0080105:224	544,00	127,05	69115,20
2515	86:16:0050101:45	836,00	1320,66	1104071,76
2516	86:16:0070225:131	665,00	147,65	98187,25
2517	86:16:0040101:165	6378,00	2824,24	18013002,72
2518	86:16:0010103:121	25689,00	1592,59	40912044,51
2519	86:16:0060104:84	667,00	5165,05	3445088,35
2520	86:16:0070215:6	690,00	171,69	118466,10
2521	86:16:0030102:80	4,00	2161,08	8644,32
2522	86:16:0040101:73	1,00	2361,18	2361,18
2523	86:16:0060106:620	3063,00	3422,10	10481892,30
2524	86:16:0080201:166	632,00	127,05	80295,60
2525	86:16:0060106:934	2344,00	1527,54	3580553,76
2526	86:16:0060112:63	9419,00	2214,30	20856491,70
2527	86:16:0060101:806	24,00	2824,24	67781,76
2528	86:16:0060103:37	323,00	1747,54	564455,42
2529	86:16:0070204:142	1219,00	171,69	209290,11
2530	86:16:0070206:5	414,50	171,69	71165,51
2531	86:16:0070205:27	871,00	171,69	149541,99
2532	86:16:0060104:837	73,00	2428,85	177306,05
2533	86:16:0070201:116	853,00	127,05	108373,65
2534	86:16:0070224:8	700,00	171,69	120183,00
2535	86:16:0070212:144	704,00	171,69	120869,76
2536	86:16:0060111:63	871,00	4361,50	3798866,50
2537	86:16:0060101:772	25,00	2824,24	70606,00
2538	86:16:0060106:228	529,00	1627,48	860936,92
2539	86:16:0070207:198	907,00	171,69	155722,83
2540	86:16:0060105:72	2005,00	1392,08	2791120,40
2541	86:16:0060112:42	5972,00	2824,24	16866361,28
2542	86:16:0050101:417	1,00	2027,68	2027,68
2543	86:16:0080103:8	603,00	171,69	103529,07
2544	86:16:0060101:151	589,00	171,69	101125,41
2545	86:16:0060106:261	857,00	754,25	646392,25
2546	86:16:0080202:9	662,00	147,65	97744,30
2547	86:16:0070205:181	710,00	171,69	121899,90
2548	86:16:0060113:1616	197,00	1809,24	356420,28
2549	86:16:0050101:1142	48,00	1620,51	77784,48
2550	86:16:0060101:218	516,00	171,69	88592,04
2551	86:16:0050101:452	1,00	2361,18	2361,18
2552	86:16:0060108:90	703,00	4478,69	3148519,07
2553	86:16:0060101:795	22,00	2824,24	62133,28
2554	86:16:0080104:7	615,00	147,65	90804,75
2555	86:16:0060109:1787	30,00	1835,20	55056,00
2556	86:16:0070209:151	652,00	171,69	111941,88
2557	86:16:0070201:134	873,00	147,65	128898,45
2558	86:16:0080106:9	641,00	147,65	94643,65
2559	86:16:0060101:219	524,00	171,69	89965,56
2560	86:16:0060112:32	1694,00	1389,91	2354507,54
2561	86:16:0060104:97	900,00	648,66	583794,00
2562	86:16:0060101:222	508,00	127,05	64541,40
2563	86:16:0060108:1078	825,00	2428,85	2003801,25
2564	86:16:0060101:894	25,00	2428,85	60721,25
2565	86:16:0070209:16	3208,00	147,65	473661,20
2566	86:16:0060106:129	305,00	1527,54	465899,70
2567	86:16:0070205:159	470,00	171,69	80694,30
2568	86:16:0080301:331	220,00	1587,46	349241,20
2569	86:16:0050102:55	1005,00	171,69	172548,45
2570	86:16:0060104:148	340,00	4706,42	1600182,80
2571	86:16:0070210:177	708,00	171,69	121556,52

2572	86:16:0080105:38	924,00	171,69	158641,56
2573	86:16:0060102:173	900,00	754,25	678825,00
2574	86:16:0060106:558	1239,00	1527,54	1892622,06
2575	86:16:0060101:83	1060,00	171,69	181991,40
2576	86:16:0060113:1280	26,00	5237,79	136182,54
2577	86:16:0080208:10	566,00	127,05	71910,30
2578	86:16:0050102:292	643,00	147,65	94938,95
2579	86:16:0060105:111	627,00	1392,08	872834,16
2580	86:16:0060108:134	962,00	972,98	936006,76
2581	86:16:0030101:23	63431,00	2098,83	133130885,73
2582	86:16:0060101:142	584,00	171,69	100266,96
2583	86:16:0020102:272	25175,00	506,92	12761711,00
2584	86:16:0050101:765	69205,00	5846,78	404626409,90
2585	86:16:0000000:10943	1074,00	147,65	158576,10
2586	86:16:0050101:1086	2587,00	973,82	2519272,34
2587	86:16:0080301:138	15,00	1747,54	26213,10
2588	86:16:0060101:601	705,00	171,69	121041,45
2589	86:04:0000001:14168	5119,00	1027,18	5258134,42
2590	86:16:0060113:120	3470,00	939,13	3258781,10
2591	86:16:0080102:27	607,00	171,69	104215,83
2592	86:16:0060106:214	1238,00	3690,50	4568839,00
2593	86:16:0070216:160	1500,00	171,69	257535,00
2594	86:16:0070215:158	772,00	147,65	113985,80
2595	86:16:0060105:80	1061,00	1392,08	1476996,88
2596	86:16:0060106:89	801,00	1547,44	1239499,44
2597	86:16:0060112:51	585,00	5237,79	3064107,15
2598	86:16:0060106:48	15,00	6072,80	91092,00
2599	86:16:0060103:137	1614,00	1040,52	1679399,28
2600	86:16:0060105:1626	1899,00	972,98	1847689,02
2601	86:16:0060112:707	56,00	5085,97	284814,32
2602	86:16:0070224:164	561,00	147,65	82831,65
2603	86:16:0060110:986	1196,00	3220,80	3852076,80
2604	86:16:0060104:804	207,00	3489,20	722264,40
2605	86:16:0080105:34	719,00	147,65	106160,35
2606	86:16:0040101:87	4,00	1890,18	7560,72
2607	86:16:0060104:857	450,00	648,66	291897,00
2608	86:16:0070212:126	1386,00	147,65	204642,90
2609	86:16:0080104:2	628,00	171,69	107821,32
2610	86:16:0070209:20	951,00	171,69	163277,19
2611	86:16:0060110:88	348,00	6072,80	2113334,40
2612	86:16:0070202:177	858,00	127,05	109008,90
2613	86:16:0060104:156	900,00	648,66	583794,00
2614	86:16:0060113:36	9684,00	2214,30	21443281,20
2615	86:16:0060104:802	1008,00	2089,94	2106659,52
2616	86:16:0060116:386	129,00	2089,94	269602,26
2617	86:16:0080203:159	788,00	147,65	116348,20
2618	86:16:0060113:13	1755,00	1258,43	2208544,65
2619	86:16:0030101:143	197221,00	3625,83	715089818,43
2620	86:16:0060114:36	2309,00	1089,39	2515401,51
2621	86:16:0060113:1334	28,00	1809,24	50658,72
2622	86:16:0060114:33	1562,00	0,54	843,48
2623	86:16:0060101:620	32,00	2824,24	90375,68
2624	86:16:0030102:96	4,00	2161,08	8644,32
2625	86:16:0060105:1863	6019,00	1089,39	6557038,41
2626	86:16:0040101:78	1,00	1890,18	1890,18
2627	86:16:0000000:10098	29395,00	1580,75	46466146,25
2628	86:16:0010102:311	102,00	2041,02	208184,04
2629	86:16:0080208:158	1017,00	147,65	150160,05
2630	86:16:0070201:161	877,00	147,65	129489,05
2631	86:16:0070208:167	592,00	171,69	101640,48
2632	86:16:0070207:185	873,00	147,65	128898,45
2633	86:16:0050101:1147	1631,00	2824,24	4606335,44
2634	86:16:0070208:144	1291,00	171,69	221651,79
2635	86:16:0080209:153	809,00	147,65	119448,85
2636	86:16:0060105:1807	3,00	4829,17	14487,51
2637	86:16:0070208:152	639,00	171,69	109709,91
2638	86:00:0000000:45611	1936,00	1187,26	2298535,36
2639	86:16:0060106:222	129,00	1527,54	197052,66
2640	86:16:0060113:128	3372,00	939,13	3166746,36
2641	86:16:0020101:6	8040,00	1133,90	9116556,00
2642	86:16:0010103:490	6479,00	1592,59	10318390,61
2643	86:16:0070208:147	962,00	171,69	165165,78
2644	86:16:0050102:329	561628,00	5846,78	3283715357,84

2645	86:16:0060101:92	430,00	147,65	63489,50
2646	86:16:0060105:18	45,00	5161,88	232284,60
2647	86:16:0050101:1185	1862,00	1374,02	2558425,24
2648	86:16:0070214:23	538,00	171,69	92369,22
2649	86:16:0060101:648	25,00	2824,24	70606,00
2650	86:16:0060117:11	608,00	4562,80	2774182,40
2651	86:16:0060113:1612	1,00	1809,24	1809,24
2652	86:16:0070206:180	992,00	147,65	146468,80
2653	86:16:0050101:418	100,00	1760,88	176088,00
2654	86:16:0070208:17	591,00	171,69	101468,79
2655	86:16:0060105:2251	1454,00	4829,17	7021613,18
2656	86:16:0070213:152	1212,00	127,05	153984,60
2657	86:16:0070207:134	875,00	171,69	150228,75
2658	86:16:0030101:107	4,00	2098,83	8395,32
2659	86:16:0070207:154	955,00	171,69	163963,95
2660	86:16:0060101:878	25,00	2428,85	60721,25
2661	86:16:0060107:112	926,00	171,69	158984,94
2662	86:16:0070206:6	725,00	171,69	124475,25
2663	86:16:0060106:280	857,00	754,25	646392,25
2664	86:16:0070205:21	1370,00	171,69	235215,30
2665	86:16:0010102:376	8308,00	2824,24	23463785,92
2666	86:16:0060117:40	1000,00	754,25	754250,00
2667	86:16:0060101:87	535,00	127,05	67971,75
2668	86:16:0070223:1	1188,00	171,69	203967,72
2669	86:16:0070208:177	598,00	171,69	102670,62
2670	86:16:0050101:742	4921,00	1620,51	7974529,71
2671	86:16:0060104:87	412,00	4706,42	1939045,04
2672	86:16:0000000:10915	691,00	171,69	118637,79
2673	86:16:0050101:632	4538,00	648,66	2943619,08
2674	86:16:0060101:43	823,00	147,65	121515,95
2675	86:16:0070207:167	914,00	147,65	134952,10
2676	86:16:0070221:120	863,00	171,69	148168,47
2677	86:16:0060109:1797	75,00	2428,85	182163,75
2678	86:16:0080201:18	697,00	147,65	102912,05
2679	86:16:0070206:166	905,00	171,69	155379,45
2680	86:16:0010103:511	829,00	171,69	142331,01
2681	86:16:0050102:335	552,00	127,05	70131,60
2682	86:16:0070216:158	538,00	171,69	92369,22
2683	86:16:0010103:452	16908,00	2428,85	41066995,80
2684	86:16:0070205:169	934,00	171,69	160358,46
2685	86:16:0060105:93	7146,00	3415,95	24410378,70
2686	86:16:0080102:169	658,00	171,69	112972,02
2687	86:16:0070215:181	1216,00	171,69	208775,04
2688	86:16:0050101:183	1397,00	1620,51	2263852,47
2689	86:16:0070206:153	520,00	171,69	89278,80
2690	86:16:0070214:4	1501,00	147,65	221622,65
2691	86:16:0070213:220	563,00	171,69	96661,47
2692	86:16:0060106:624	56,00	3891,80	217940,80
2693	86:16:0060107:36	4920,00	3474,67	17095376,40
2694	86:16:0050101:1046	452,00	147,65	66737,80
2695	86:16:0060115:5	8188,00	3112,31	25483594,28
2696	86:16:0060105:1391	637,00	1258,43	801619,91
2697	86:16:0060117:108	984,00	648,66	638281,44
2698	86:16:0010102:114	400,00	1506,27	602508,00
2699	86:16:0060101:115	521,00	171,69	89450,49
2700	86:16:0060101:98	566,00	147,65	83569,90
2701	86:16:0060101:659	25,00	2824,24	70606,00
2702	86:16:0070206:161	1417,00	171,69	243284,73
2703	86:16:0080105:209	814,00	147,65	120187,10
2704	86:16:0080302:165	521,00	147,65	76925,65
2705	86:16:0050101:1153	883,00	171,69	151602,27
2706	86:16:0060104:111	900,00	648,66	583794,00
2707	86:16:0060113:134	2439,00	1089,39	2657022,21
2708	86:16:0000000:49	1483,00	1580,75	2344252,25
2709	86:16:0040101:76	1,00	1890,18	1890,18
2710	86:16:0060109:105	3186,00	939,13	2992068,18
2711	86:16:0070214:190	724,00	171,69	124303,56
2712	86:16:0050102:42	4,00	2027,68	8110,72
2713	86:16:0050102:144	1218,00	147,65	179837,70
2714	86:16:0060101:36	778,00	127,05	98844,90
2715	86:16:0000000:9178	792,00	171,69	135978,48
2716	86:16:0060115:59	911,00	754,25	687121,75
2717	86:04:0000001:116112	19316,00	235,50	4548918,00

2718	86:16:0070225:122	563,00	147,65	83126,95
2719	86:16:0060106:1051	26,00	2824,24	73430,24
2720	86:16:0070203:156	912,00	171,69	156581,28
2721	86:16:0050101:1130	1607,00	1620,51	2604159,57
2722	86:16:0080203:142	1499,00	147,65	221327,35
2723	86:16:0070211:158	1013,00	171,69	173921,97
2724	86:16:0080209:4	114,00	5389,61	614415,54
2725	86:16:0060105:1678	1712,00	1258,43	2154432,16
2726	86:16:0070206:149	671,00	171,69	115203,99
2727	86:16:0080209:152	771,00	127,05	97955,55
2728	86:16:0070204:13	1140,00	171,69	195726,60
2729	86:16:0000000:11022	572,00	147,65	84455,80
2730	86:16:0050101:481	12,00	1620,51	19446,12
2731	86:16:0060114:1455	997,00	754,25	751987,25
2732	86:16:0060104:809	155,00	4413,77	684134,35
2733	86:16:0060106:607	1320,00	2824,24	3727996,80
2734	86:16:0030101:286	426,00	3019,50	1286307,00
2735	86:16:0070207:187	619,00	171,69	106276,11
2736	86:16:0060117:48	1000,00	754,25	754250,00
2737	86:16:0050102:59	1283,00	171,69	220278,27
2738	86:16:0060114:1087	5559,00	1258,43	6995612,37
2739	86:16:0010102:314	17,00	2361,18	40140,06
2740	86:16:0060113:1615	8,00	1809,24	14473,92
2741	86:16:0060101:562	1139,00	171,69	195554,91
2742	86:16:0060106:967	600,00	754,25	452550,00
2743	86:16:0060110:34	12,00	5178,75	62145,00
2744	86:16:0080208:175	599,00	147,65	88442,35
2745	86:16:0010103:186	607,00	1131,38	686747,66
2746	86:16:0070207:9	1396,00	147,65	206119,40
2747	86:16:0050102:37	1282,00	1249,57	1601948,74
2748	86:16:0030102:125	4,00	2161,08	8644,32
2749	86:16:0060101:188	516,00	171,69	88592,04
2750	86:16:0040101:163	2778,00	1890,18	5250920,04
2751	86:16:0060101:96	717,00	147,65	105865,05
2752	86:16:0000000:10049	670,00	171,69	115032,30
2753	86:16:0050101:730	720,00	2824,24	2033452,80
2754	86:16:0070205:157	892,00	171,69	153147,48
2755	86:16:0080203:29	681,00	147,65	100549,65
2756	86:16:0080103:7	635,00	171,69	109023,15
2757	86:16:0060113:7	2542,00	1277,78	3248116,76
2758	86:16:0070207:13	901,00	171,69	154692,69
2759	86:16:0080301:334	435,00	1440,72	626713,20
2760	86:16:0050101:260	45,00	1454,06	65432,70
2761	86:16:0060101:700	24,00	2824,24	67781,76
2762	86:16:0030102:107	4,00	2161,08	8644,32
2763	86:16:0060101:235	612,00	171,69	105074,28
2764	86:16:0080203:7	971,00	127,05	123365,55
2765	86:16:0000000:4	5394,00	880,44	4749093,36
2766	86:16:0000000:10960	588,00	1387,36	815767,68
2767	86:16:0070216:4	1498,00	147,65	221179,70
2768	86:16:0080301:327	58,00	1894,28	109868,24
2769	86:16:0070205:10	814,00	171,69	139755,66
2770	86:16:0060106:999	600,00	754,25	452550,00
2771	86:16:0060101:234	557,00	171,69	95631,33
2772	86:16:0060114:4	898,00	648,66	582496,68
2773	86:16:0050101:777	7000,00	94,79	663530,00
2774	86:16:0070210:171	587,00	171,69	100782,03
2775	86:16:0060103:364	1314,00	2824,24	3711051,36
2776	86:16:0050101:559	4,00	1620,51	6482,04
2777	86:16:0000000:10066	926,00	147,65	136723,90
2778	86:16:0070224:6	700,00	171,69	120183,00
2779	86:16:0010102:23	680,00	1574,12	1070401,60
2780	86:16:0060114:1057	1237,00	1683,51	2082501,87
2781	86:16:0080207:12	566,00	147,65	83569,90
2782	86:16:0070213:208	1316,00	171,69	225944,04
2783	86:16:0060102:163	900,00	754,25	678825,00
2784	86:16:0040101:116	4,00	1890,18	7560,72
2785	86:16:0070214:22	643,00	171,69	110396,67
2786	86:16:0070213:150	544,00	171,69	93399,36
2787	86:16:0080103:57	759,00	171,69	130312,71
2788	86:16:0030101:83	4,00	2098,83	8395,32
2789	86:16:0060101:677	24,00	2824,24	67781,76
2790	86:16:0050101:563	4,00	1620,51	6482,04

2791	86:16:0060114:14	900,00	648,66	583794,00
2792	86:16:0010103:9	1534,00	1414,04	2169137,36
2793	86:16:0080302:16	560,00	171,69	96146,40
2794	86:16:0070226:125	812,00	171,69	139412,28
2795	86:16:0060101:683	31,00	2824,24	87551,44
2796	86:16:0050101:732	369,00	1480,74	546393,06
2797	86:16:0060101:395	724,00	147,65	106898,60
2798	86:16:0010102:58	70,00	2147,74	150341,80
2799	86:16:0070204:132	528,00	171,69	90652,32
2800	86:16:0060114:43	900,00	648,66	583794,00
2801	86:16:0050101:510	4,00	1620,51	6482,04
2802	86:16:0080106:10	633,00	147,65	93462,45
2803	86:16:0010103:457	59589,00	1592,59	94900845,51
2804	86:16:0060106:69	4388,00	907,12	3980442,56
2805	86:16:0060111:76	7648,00	2089,94	15983861,12
2806	86:16:0060101:664	26,00	2824,24	73430,24
2807	86:16:0070215:151	816,00	147,65	120482,40
2808	86:16:0070209:146	609,00	171,69	104559,21
2809	86:16:0060111:65	2738,00	5764,14	15782215,32
2810	86:16:0060102:194	900,00	754,25	678825,00
2811	86:16:0050101:590	1767,00	1620,51	2863441,17
2812	86:16:0060116:20	965,00	1089,39	1051261,35
2813	86:16:0060109:101	4183,00	939,13	3928380,79
2814	86:16:0080208:24	584,00	147,65	86227,60
2815	86:16:0060113:79	4812,00	0,54	2598,48
2816	86:16:0010102:15	4473,00	1227,28	5489623,44
2817	86:16:0080106:20	691,00	171,69	118637,79
2818	86:16:0000000:10797	516,00	147,65	76187,40
2819	86:16:0060106:642	4,00	4592,56	18370,24
2820	86:16:0060104:107	900,00	648,66	583794,00
2821	86:16:0010102:296	7000,00	2080,10	14560700,00
2822	86:16:0060102:147	900,00	754,25	678825,00
2823	86:16:0070210:160	1334,00	147,65	196965,10
2824	86:16:0070203:154	595,00	171,69	102155,55
2825	86:16:0030102:57	1,00	2027,68	2027,68
2826	86:16:0080202:10	852,00	171,69	146279,88
2827	86:16:0080203:18	797,00	127,05	101258,85
2828	86:16:0060102:152	900,00	754,25	678825,00
2829	86:16:0060101:808	20,00	2824,24	56484,80
2830	86:16:0060106:42	90,00	2081,04	187293,60
2831	86:16:0080207:127	616,00	147,65	90952,40
2832	86:16:0060113:1317	667,00	2428,85	1620042,95
2833	86:16:0070212:123	580,00	171,69	99580,20
2834	86:16:0080205:148	1500,00	147,65	221475,00
2835	86:16:0070215:29	1490,00	171,69	255818,10
2836	86:16:0070213:199	645,00	171,69	110740,05
2837	86:16:0080203:20	809,00	147,65	119448,85
2838	86:16:0060102:113	2,00	2027,68	4055,36
2839	86:16:0050101:463	4,00	1620,51	6482,04
2840	86:16:0040101:122	4,00	1890,18	7560,72
2841	86:16:0070202:178	693,00	171,69	118981,17
2842	86:16:0040101:111	4,00	1890,18	7560,72
2843	86:16:0060107:144	1048,00	147,65	154737,20
2844	86:16:0050101:437	4,00	2361,18	9444,72
2845	86:16:0060104:88	3333,00	1267,30	4223910,90
2846	86:16:0050101:430	9,00	2027,68	18249,12
2847	86:16:0060106:258	857,00	754,25	646392,25
2848	86:16:0060111:317	4532,00	2281,40	10339304,80
2849	86:16:0060107:95	4195,00	127,05	532974,75
2850	86:16:0000000:10930	1162,00	147,65	171569,30
2851	86:16:0070202:159	435,00	147,65	64227,75
2852	86:16:0070210:15	596,00	171,69	102327,24
2853	86:16:0000000:9171	9695,00	147,65	1431466,75
2854	86:16:0000000:10986	957,00	147,65	141301,05
2855	86:16:0060112:55	168,00	1640,82	275657,76
2856	86:16:0080105:219	1482,00	147,65	218817,30
2857	86:16:0060113:71	802,00	4562,80	3659365,60
2858	86:16:0070216:136	699,00	171,69	120011,31
2859	86:16:0010102:304	409,00	3340,04	1366076,36
2860	86:16:0060101:644	25,00	2824,24	70606,00
2861	86:16:0000000:10880	794,00	147,65	117234,10
2862	86:16:0060107:37	11156,00	3286,85	36668098,60
2863	86:16:0060104:518	44,00	1694,18	74543,92

2864	86:16:0060108:776	2660,00	2616,90	6960954,00
2865	86:16:0060117:50	1004,00	754,25	757267,00
2866	86:16:0060102:176	900,00	754,25	678825,00
2867	86:16:0050102:58	881,00	147,65	130079,65
2868	86:16:0030101:174	341,00	5237,79	1786086,39
2869	86:16:0040101:90	4,00	1890,18	7560,72
2870	86:16:0010103:227	1012,00	171,69	173750,28
2871	86:16:0060101:197	838,00	127,05	106467,90
2872	86:16:0010102:3	31296,00	1506,27	47140225,92
2873	86:16:0060113:72	775,00	3795,50	2941512,50
2874	86:16:0000000:9320	2258,00	5846,78	13202029,24
2875	86:16:0060105:2223	863,00	4829,17	4167573,71
2876	86:16:0050102:178	759,00	171,69	130312,71
2877	86:16:0030102:90	4,00	2161,08	8644,32
2878	86:16:0070211:157	524,00	147,65	77368,60
2879	86:16:0060115:75	906,00	754,25	683350,50
2880	86:16:0080103:11	546,00	147,65	80616,90
2881	86:16:0070207:141	884,00	171,69	151773,96
2882	86:16:0070205:18	834,00	171,69	143189,46
2883	86:16:0060105:122	941,00	1392,08	1309947,28
2884	86:16:0070211:21	960,00	147,65	141744,00
2885	86:16:0060114:1361	8,00	4776,49	38211,92
2886	86:16:0070211:22	1200,00	147,65	177180,00
2887	86:16:0070216:154	747,00	147,65	110294,55
2888	86:16:0070209:171	1085,00	171,69	186283,65
2889	86:16:0060107:111	1063,00	171,69	182506,47
2890	86:16:0010102:90	197,00	2885,30	568404,10
2891	86:16:0070216:141	1500,00	171,69	257535,00
2892	86:16:0070204:181	679,00	171,69	116577,51
2893	86:16:0050101:1149	1459,00	171,69	250495,71
2894	86:16:0070216:167	1406,00	171,69	241396,14
2895	86:16:0060108:45	9428,00	2616,90	24672133,20
2896	86:16:0060108:28	685,00	648,66	444332,10
2897	86:16:0080105:208	957,00	147,65	141301,05
2898	86:16:0070203:128	851,00	171,69	146108,19
2899	86:16:0070206:185	982,00	171,69	168599,58
2900	86:16:0060102:27	2524,00	1320,66	3333345,84
2901	86:16:0030101:290	2671,00	2415,60	6452067,60
2902	86:16:0000000:9156	861,00	171,69	147825,09
2903	86:16:0000000:50	1486,00	1580,75	2348994,50
2904	86:16:0010102:628	1393,00	1227,28	1709601,04
2905	86:16:0060109:1480	101,00	1760,88	177848,88
2906	86:16:0060110:67	497,00	1654,16	822117,52
2907	86:16:0000000:10260	500,00	127,05	63525,00
2908	86:16:0060101:622	31,00	2824,24	87551,44
2909	86:16:0060106:980	591,00	754,25	445761,75
2910	86:16:0060113:138	1791,00	1615,30	2893002,30
2911	86:16:0060114:125	1979,00	939,13	1858538,27
2912	86:16:0080201:162	598,00	127,05	75975,90
2913	86:16:0050101:462	4,00	1620,51	6482,04
2914	86:16:0060105:156	77,00	1827,58	140723,66
2915	86:16:0080103:217	606,00	147,65	89475,90
2916	86:16:0060101:680	29,00	2824,24	81902,96
2917	86:16:0000000:16	2378,00	1580,75	3759023,50
2918	86:16:0080106:41	552,00	147,65	81502,80
2919	86:16:0060104:142	949,00	972,98	923358,02
2920	86:16:0060113:52	15,00	6072,80	91092,00
2921	86:16:0070213:210	798,00	171,69	137008,62
2922	86:16:0030102:117	4,00	2161,08	8644,32
2923	86:16:0030101:292	178716,00	2098,83	375094502,28
2924	86:16:0070213:197	713,00	171,69	122414,97
2925	86:16:0060113:1602	197,00	1809,24	356420,28
2926	86:16:0060117:70	901,00	754,25	679579,25
2927	86:16:0060111:80	11162,00	2147,20	23967046,40
2928	86:16:0080103:201	574,00	147,65	84751,10
2929	86:16:0060101:413	400,00	171,69	68676,00
2930	86:16:0060106:1047	32,00	2824,24	90375,68
2931	86:16:0080201:150	469,00	147,65	69247,85
2932	86:16:0080301:321	640,00	1360,68	870835,20
2933	86:16:0070224:7	644,00	171,69	110568,36
2934	86:16:0050101:458	4,00	1620,51	6482,04
2935	86:16:0070201:141	852,00	171,69	146279,88
2936	86:16:0040101:74	1,00	2361,18	2361,18

2937	86:16:0010103:465	2073,00	1592,59	3301439,07
2938	86:16:0070203:14	773,00	147,65	114133,45
2939	86:16:0070202:185	784,00	147,65	115757,60
2940	86:16:0060107:121	860,00	171,69	147653,40
2941	86:16:0070213:176	1132,00	171,69	194353,08
2942	86:16:0070213:161	653,00	171,69	112113,57
2943	86:16:0080106:39	616,00	147,65	90952,40
2944	86:16:0080103:189	601,00	171,69	103185,69
2945	86:16:0080105:4	44562,00	127,05	5661602,10
2946	86:16:0070210:41	1279,00	171,69	219591,51
2947	86:16:0070226:161	569,00	147,65	84012,85
2948	86:16:0070201:123	952,00	171,69	163448,88
2949	86:16:0010102:113	14514,00	1506,27	21862002,78
2950	86:16:0060108:131	1510,00	1089,39	1644978,90
2951	86:16:0060108:29	2843,00	1197,39	3404179,77
2952	86:16:0060110:5	138,00	4562,80	629666,40
2953	86:16:0060108:132	1392,00	1089,39	1516430,88
2954	86:16:0060101:154	751,00	127,05	95414,55
2955	86:16:0070209:13	608,00	171,69	104387,52
2956	86:16:0080204:1	1311,00	1580,75	2072363,25
2957	86:16:0070216:143	1005,00	171,69	172548,45
2958	86:16:0080104:6	611,00	147,65	90214,15
2959	86:16:0000000:17	916,00	1120,56	1026432,96
2960	86:16:0070211:8	600,00	147,65	88590,00
2961	86:16:0060105:119	1637,00	1392,08	2278834,96
2962	86:16:0060107:148	3,00	4806,84	14420,52
2963	86:16:0060101:801	24,00	2824,24	67781,76
2964	86:16:0060114:1099	8,00	4776,49	38211,92
2965	86:16:0060101:41	553,00	147,65	81650,45
2966	86:16:0080208:172	732,00	127,05	93000,60
2967	86:16:0060106:231	19121,00	733,70	14029077,70
2968	86:16:0070225:135	561,00	171,69	96318,09
2969	86:16:0030102:130	4,00	2161,08	8644,32
2970	86:16:0070203:147	675,00	147,65	99663,75
2971	86:16:0010103:454	687,00	171,69	117951,03
2972	86:16:0050102:136	1139,00	171,69	195554,91
2973	86:16:0060102:182	900,00	754,25	678825,00
2974	86:16:0070204:7	680,00	171,69	116749,20
2975	86:16:0070203:142	590,00	171,69	101297,10
2976	86:16:0050101:550	4,00	1620,51	6482,04
2977	86:16:0080201:8	676,00	127,05	85885,80
2978	86:16:0060116:115	1047,00	1107,22	1159259,34
2979	86:16:0080103:24	629,00	171,69	107993,01
2980	86:16:0050101:490	4,00	1620,51	6482,04
2981	86:16:0070205:16	827,00	171,69	141987,63
2982	86:16:0060104:57	619,00	1249,57	773483,83
2983	86:16:0070201:157	704,00	147,65	103945,60
2984	86:16:0060106:115	503,00	5161,88	2596425,64
2985	86:16:0000000:34	16031,00	1476,20	23664962,20
2986	86:16:0030101:85	4,00	2098,83	8395,32
2987	86:16:0060112:39	1616,00	1615,30	2610324,80
2988	86:16:0060107:304	502,00	147,65	74120,30
2989	86:16:0080105:220	840,00	147,65	124026,00
2990	86:16:0080208:196	599,00	171,69	102842,31
2991	86:16:0070215:189	1256,00	171,69	215642,64
2992	86:16:0060101:671	25,00	2824,24	70606,00
2993	86:16:0060105:42	10,00	5161,88	51618,80
2994	86:16:0000000:10973	758,00	147,65	111918,70
2995	86:16:0060108:724	30,00	5165,05	154951,50
2996	86:16:0070206:7	1320,00	147,65	194898,00
2997	86:16:0080103:218	521,00	147,65	76925,65
2998	86:16:0080205:14	1501,00	127,05	190702,05
2999	86:16:0040101:47	27,00	1890,18	51034,86
3000	86:16:0060101:780	31,00	2824,24	87551,44
3001	86:16:0080106:162	611,00	171,69	104902,59
3002	86:16:0060109:1802	263,00	3891,80	1023543,40
3003	86:16:0060106:210	22205,00	1527,54	33919025,70
3004	86:16:0080104:172	1240,00	147,65	183086,00
3005	86:16:0070201:139	829,00	147,65	122401,85
3006	86:16:0050101:1106	14114,00	110,17	1554939,38
3007	86:16:0060101:383	715,00	171,69	122758,35
3008	86:16:0070212:125	698,00	171,69	119839,62
3009	86:16:0060117:35	995,00	754,25	750478,75

3010	86:16:0060105:192	751,00	1258,43	945080,93
3011	86:16:0010103:210	974,00	171,69	167226,06
3012	86:16:0030102:110	4,00	2161,08	8644,32
3013	86:16:0070203:4	600,00	171,69	103014,00
3014	86:16:0050101:584	4,00	1620,51	6482,04
3015	86:16:0030102:105	4,00	2161,08	8644,32
3016	86:16:0050102:38	4,00	2027,68	8110,72
3017	86:16:0070206:2	442,00	171,69	75886,98
3018	86:16:0060102:155	900,00	754,25	678825,00
3019	86:16:0050101:1115	88,00	1787,56	157305,28
3020	86:16:0070211:33	400,00	147,65	59060,00
3021	86:16:0080106:177	668,00	147,65	98630,20
3022	86:16:0080301:310	7,00	1747,54	12232,78
3023	86:16:0000000:9983	682,00	171,69	117092,58
3024	86:16:0060106:341	400,00	1527,54	611016,00
3025	86:16:0070206:159	1124,00	171,69	192979,56
3026	86:16:0060110:57	321,00	6072,80	1949368,80
3027	86:16:0060106:349	178,00	1527,54	271902,12
3028	86:16:0060115:18	17,00	1747,54	29708,18
3029	86:16:0010102:52	80,00	3795,50	303640,00
3030	86:16:0010102:284	40,00	2321,16	92846,40
3031	86:16:0060108:773	40,00	4175,05	167002,00
3032	86:16:0060110:61	1206,00	3220,80	3884284,80
3033	86:16:0080207:10	1130,00	171,69	194009,70
3034	86:16:0050101:1169	573,00	171,69	98378,37
3035	86:16:0010102:101	10219,00	1506,27	15392573,13
3036	86:16:0060114:1454	800,00	912,64	730112,00
3037	86:16:0030101:312	939306,00	3625,83	3405763873,98
3038	86:16:0060109:1326	8,00	5237,79	41902,32
3039	86:16:0080302:5	560,00	171,69	96146,40
3040	86:16:0060117:17	2524,00	4175,05	10537826,20
3041	86:16:0050101:243	1127,00	1267,30	1428247,10
3042	86:16:0070204:163	775,00	171,69	133059,75
3043	86:16:0070223:9	598,00	147,65	88294,70
3044	86:16:0060104:506	2927,00	12,81	37494,87
3045	86:16:0070211:12	480,00	147,65	70872,00
3046	86:16:0060109:98	2176,00	1089,39	2370512,64
3047	86:16:0060101:126	581,00	171,69	99751,89
3048	86:16:0080106:160	671,00	147,65	99073,15
3049	86:16:0060114:875	2102,00	972,98	2045203,96
3050	86:16:0010103:125	20006,00	1592,59	31861355,54
3051	86:16:0070215:195	735,00	171,69	126192,15
3052	86:16:0060113:82	404,00	6072,80	2453411,20
3053	86:16:0000000:10932	35402,00	127,05	4497824,10
3054	86:16:0060102:158	900,00	754,25	678825,00
3055	86:16:0060101:6	63,00	5165,05	325398,15
3056	86:16:0060116:85	82,00	5085,97	417049,54
3057	86:16:0060113:85	131,00	4402,78	576764,18
3058	86:16:0070204:134	593,00	171,69	101812,17
3059	86:16:0060101:370	1004,00	171,69	172376,76
3060	86:16:0030101:92	4,00	2098,83	8395,32
3061	86:16:0060105:51	31,00	5010,06	155311,86
3062	86:16:0060101:763	27,00	2824,24	76254,48
3063	86:16:0060111:69	2,00	3491,86	6983,72
3064	86:00:0000000:45619	54617,00	640,32	34972357,44
3065	86:16:0060110:982	82,00	2824,24	231587,68
3066	86:16:0060106:287	39,00	4592,56	179109,84
3067	86:16:0030102:116	4,00	2161,08	8644,32
3068	86:16:0060101:379	522,00	147,65	77073,30
3069	86:16:0030102:70	1,00	2027,68	2027,68
3070	86:16:0060112:9	1734,00	1615,30	2800930,20
3071	86:16:0010103:223	883,00	171,69	151602,27
3072	86:16:0060101:612	52,00	2824,24	146860,48
3073	86:16:0000000:10274	6977,00	1580,75	11028892,75
3074	86:16:0070203:145	1235,00	171,69	212037,15
3075	86:16:0060105:123	1352,00	1392,08	1882092,16
3076	86:04:0000001:14178	138,00	1454,06	200660,28
3077	86:16:0080209:12	748,00	147,65	110442,20
3078	86:16:0070214:152	877,00	171,69	150572,13
3079	86:16:0070202:131	1220,00	171,69	209461,80
3080	86:16:0050101:573	4,00	1620,51	6482,04
3081	86:16:0060105:149	152,00	4160,20	632350,40
3082	86:16:0000000:98	28193,00	147,65	4162696,45

3083	86:16:0060116:49	195,00	1805,07	351988,65
3084	86:16:0080301:291	23416,00	720,36	16867949,76
3085	86:16:0000000:10933	808,00	147,65	119301,20
3086	86:16:0080201:21	693,00	147,65	102321,45
3087	86:16:0060111:13	2738,00	2428,85	6650191,30
3088	86:16:0060116:34	1123,00	1089,39	1223384,97
3089	86:16:0030101:22	4676,00	1213,94	5676383,44
3090	86:16:0060108:152	80,00	5996,89	479751,20
3091	86:16:0070207:12	1455,00	147,65	214830,75
3092	86:16:0070201:155	993,00	171,69	170488,17
3093	86:16:0010103:456	9823,00	1592,59	15644011,57
3094	86:16:0000000:9167	13145,00	147,65	1940859,25
3095	86:16:0060113:158	5478,00	1389,91	7613926,98
3096	86:16:0000000:9244	28795,00	147,65	4251581,75
3097	86:16:0070202:136	756,00	171,69	129797,64
3098	86:16:0060104:35	1275,00	1131,38	1442509,50
3099	86:16:0060109:3	449,00	4562,80	2048697,20
3100	86:16:0080102:13	581,00	171,69	99751,89
3101	86:16:0070216:165	1415,00	171,69	242941,35
3102	86:16:0060101:51	748,00	147,65	110442,20
3103	86:16:0080205:133	575,00	171,69	98721,75
3104	86:04:0000001:14170	1406,00	1053,86	1481727,16
3105	86:16:0070202:175	580,00	147,65	85637,00
3106	86:16:0050101:406	5916,00	1173,92	6944910,72
3107	86:16:0060104:159	2741,00	1120,56	3071454,96
3108	86:16:0070213:191	531,00	171,69	91167,39
3109	86:16:0070203:178	827,00	171,69	141987,63
3110	86:16:0060105:187	874,00	4478,69	3914375,06
3111	86:16:0000000:47	7737,00	2428,85	18792012,45
3112	86:16:0060102:29	2806,00	2214,30	6213325,80
3113	86:16:0070223:140	975,00	147,65	143958,75
3114	86:16:0080206:143	688,00	127,05	87410,40
3115	86:16:0000000:10903	953,00	171,69	163620,57
3116	86:16:0060104:6	1468,00	1249,57	1834368,76
3117	86:16:0060107:123	876,00	171,69	150400,44
3118	86:16:0030102:58	1,00	2027,68	2027,68
3119	86:16:0070224:141	888,00	147,65	131113,20
3120	86:16:0060104:112	900,00	754,25	678825,00
3121	86:16:0080201:19	668,00	127,05	84869,40
3122	86:16:0050101:545	9,00	2361,18	21250,62
3123	86:16:0080201:9	640,00	127,05	81312,00
3124	86:16:0060103:116	3624,00	2824,24	10235045,76
3125	86:16:0070226:154	406,00	147,65	59945,90
3126	86:16:0080302:160	805,00	147,65	118858,25
3127	86:16:0050101:547	4,00	1620,51	6482,04
3128	86:16:0060102:463	46,00	2824,24	129915,04
3129	86:16:0060107:19	2488,00	2428,85	6042978,80
3130	86:16:0040101:88	25,00	1890,18	47254,50
3131	86:16:0060106:119	187,00	6072,80	1135613,60
3132	86:16:0000000:9139	30748,00	147,65	4539942,20
3133	86:16:0070223:131	683,00	147,65	100844,95
3134	86:16:0060106:564	40,00	733,70	29348,00
3135	86:16:0050101:787	5000,00	754,25	3771250,00
3136	86:16:0080208:9	638,00	127,05	81057,90
3137	86:16:0010102:615	952,00	3355,00	3193960,00
3138	86:16:0060110:1000	8,00	5178,75	41430,00
3139	86:16:0070204:147	564,00	171,69	96833,16
3140	86:16:0030101:53	1,00	2098,83	2098,83
3141	86:16:0060116:68	25,00	1747,54	43688,50
3142	86:16:0060112:26	10473,00	2147,20	22487625,60
3143	86:16:0010102:309	23713,00	2824,24	66971203,12
3144	86:16:0070201:149	1058,00	171,69	181648,02
3145	86:16:0070201:126	879,00	147,65	129784,35
3146	86:16:0070208:153	751,00	171,69	128939,19
3147	86:16:0060101:84	913,00	127,05	115996,65
3148	86:16:0070214:11	870,00	171,69	149370,30
3149	86:16:0080102:148	601,00	147,65	88737,65
3150	86:16:0060101:28	300,00	2428,85	728655,00
3151	86:16:0050101:448	4,00	2361,18	9444,72
3152	86:16:0030102:89	4,00	2161,08	8644,32
3153	86:16:0080103:51	1176,00	171,69	201907,44
3154	86:16:0050101:190	101,00	1620,51	163671,51
3155	86:16:0070201:152	977,00	171,69	167741,13

3156	86:16:0000000:10941	32217,00	800,40	25786486,80
3157	86:16:0080301:294	3490,00	933,80	3258962,00
3158	86:16:0050101:147	1060,00	1480,74	1569584,40
3159	86:16:0070215:192	745,00	171,69	127909,05
3160	86:16:0080104:25	540,00	171,69	92712,60
3161	86:16:0060113:35	12447,00	2080,10	25891004,70
3162	86:16:0000000:10103	1180,00	147,65	174227,00
3163	86:16:0060114:1094	3703,00	1089,39	4034011,17
3164	86:16:0070204:154	624,00	171,69	107134,56
3165	86:16:0060107:92	26,00	2027,68	52719,68
3166	86:16:0080106:2	596,87	147,65	88127,86
3167	86:16:0010102:96	23985,00	840,42	20157473,70
3168	86:16:0080208:16	573,00	127,05	72799,65
3169	86:16:0060105:2222	505,00	1698,63	857808,15
3170	86:16:0080301:7	48042,00	653,66	31403133,72
3171	86:16:0080206:10	1501,00	147,65	221622,65
3172	86:16:0060101:128	524,00	147,65	77368,60
3173	86:16:0060110:988	386,00	4478,69	1728774,34
3174	86:16:0070205:15	840,00	171,69	144219,60
3175	86:16:0080103:209	571,00	171,69	98034,99
3176	86:16:0060117:12	468,00	1667,50	780390,00
3177	86:16:0060106:419	2185,00	6136,02	13407203,70
3178	86:16:0060111:19	6802,00	1000,50	6805401,00
3179	86:16:0050101:1151	1462,00	171,69	251010,78
3180	86:16:0060109:85	3124,00	939,13	2933842,12
3181	86:16:0070224:18	700,00	171,69	120183,00
3182	86:16:0050101:805	5000,00	754,25	3771250,00
3183	86:16:0070209:15	874,00	171,69	150057,06
3184	86:16:0070210:7	600,00	171,69	103014,00
3185	86:16:0070207:11	907,00	171,69	155722,83
3186	86:16:0050101:626	6366,00	1620,51	10316166,66
3187	86:16:0060110:1008	119,00	3891,80	463124,20
3188	86:16:0060114:1101	8,00	4776,49	38211,92
3189	86:16:0070203:1	540,00	171,69	92712,60
3190	86:16:0000000:60	15821,00	1580,75	25009045,75
3191	86:16:0070203:174	627,00	171,69	107649,63
3192	86:16:0060101:129	481,00	171,69	82582,89
3193	86:16:0050101:566	13,00	1620,51	21066,63
3194	86:16:0080202:18	584,00	127,05	74197,20
3195	86:16:0080301:108	8340,00	1120,56	9345470,40
3196	86:16:0030102:102	4,00	2161,08	8644,32
3197	86:16:0070225:129	640,00	147,65	94496,00
3198	86:16:0060114:1066	4257,00	1683,51	7166702,07
3199	86:16:0080103:64	588,00	171,69	100953,72
3200	86:16:0030102:72	1,00	2361,18	2361,18
3201	86:16:0070209:167	716,00	171,69	122930,04
3202	86:16:0050101:459	4,00	1620,51	6482,04
3203	86:16:0050101:588	4,00	1620,51	6482,04
3204	86:16:0070215:170	780,00	147,65	115167,00
3205	86:16:0060107:89	601,00	1897,62	1140469,62
3206	86:16:0050101:1079	19642,00	1620,51	31830057,42
3207	86:16:0070207:193	903,00	171,69	155036,07
3208	86:16:0080103:198	602,00	147,65	88885,30
3209	86:16:0060106:1067	25,00	2824,24	70606,00
3210	86:16:0060106:300	6622,00	1000,50	6625311,00
3211	86:16:0080208:153	550,00	147,65	81207,50
3212	86:16:0060101:190	1002,00	147,65	147945,30
3213	86:16:0030101:89	4,00	2098,83	8395,32
3214	86:16:0060114:977	153,00	1667,50	255127,50
3215	86:16:0010103:501	660,00	171,69	113315,40
3216	86:16:0080106:166	653,00	171,69	112113,57
3217	86:16:0000000:10856	961,00	171,69	164994,09
3218	86:16:0080105:199	674,00	147,65	99516,10
3219	86:16:0070215:185	679,00	171,69	116577,51
3220	86:16:0050102:322	47943,00	1274,90	61122530,70
3221	86:16:0050101:1161	1044,00	171,69	179244,36
3222	86:16:0060110:58	27,00	4562,80	123195,60
3223	86:16:0070214:136	539,00	171,69	92540,91
3224	86:16:0040101:89	4,00	1890,18	7560,72
3225	86:16:0060106:196	82,00	1814,24	148767,68
3226	86:16:0080203:26	683,00	127,05	86775,15
3227	86:16:0060103:112	769,00	2824,24	2171840,56
3228	86:16:0010103:459	762,00	171,69	130827,78

3229	86:16:0060101:165	602,00	147,65	88885,30
3230	86:16:0070216:6	1130,00	171,69	194009,70
3231	86:16:0060101:425	475,00	171,69	81552,75
3232	86:16:0020102:58	1420131,00	0,54	766870,74
3233	86:16:0050101:1092	12882,00	773,72	9967061,04
3234	86:16:0050101:517	4,00	1620,51	6482,04
3235	86:16:0060117:348	1367,00	1844,26	2521103,42
3236	86:16:0060114:3	1082,00	754,25	816098,50
3237	86:16:0060114:17	966,26	648,66	626774,21
3238	86:16:0010101:244	7,00	2361,18	16528,26
3239	86:16:0010103:194	87,00	2824,24	245708,88
3240	86:16:0080209:29	753,00	147,65	111180,45
3241	86:04:0000001:14176	1384,00	1053,86	1458542,24
3242	86:16:0060106:968	600,00	754,25	452550,00
3243	86:16:0010102:391	5038,00	1200,60	6048622,80
3244	86:16:0070212:1	675,00	171,69	115890,75
3245	86:16:0060110:95	73,00	1840,92	134387,16
3246	86:16:0070207:152	891,00	147,65	131556,15
3247	86:16:0000000:10789	467,00	147,65	68952,55
3248	86:16:0060101:829	31,00	2824,24	87551,44
3249	86:16:0050102:171	130,00	1616,49	210143,70
3250	86:16:0060111:42	20,00	2027,68	40553,60
3251	86:16:0070211:23	600,00	147,65	88590,00
3252	86:16:0070215:9	607,50	171,69	104301,68
3253	86:16:0060115:76	912,00	754,25	687876,00
3254	86:16:0060114:874	2384,00	1131,38	2697209,92
3255	86:16:0070212:145	603,00	147,65	89032,95
3256	86:16:0080105:49	48,00	973,82	46743,36
3257	86:16:0060113:20	1663,00	1277,78	2124948,14
3258	86:16:0070205:13	819,00	171,69	140614,11
3259	86:16:0070207:175	885,00	171,69	151945,65
3260	86:16:0070215:164	772,00	147,65	113985,80
3261	86:16:0080106:184	757,00	147,65	111771,05
3262	86:16:0060106:983	600,00	754,25	452550,00
3263	86:16:0070207:166	848,00	147,65	125207,20
3264	86:16:0050102:305	884,00	127,05	112312,20
3265	86:16:0060117:30	947,00	754,25	714274,75
3266	86:16:0060104:95	900,00	754,25	678825,00
3267	86:16:0030102:113	4,00	2161,08	8644,32
3268	86:16:0070215:19	675,00	171,69	115890,75
3269	86:16:0060115:60	898,00	754,25	677316,50
3270	86:16:0010103:507	1230,00	171,69	211178,70
3271	86:16:0060114:978	177,00	3415,95	604623,15
3272	86:16:0050101:625	923,00	4250,96	3923636,08
3273	86:16:0070216:14	1204,00	147,65	177770,60
3274	86:16:0080106:171	577,00	147,65	85194,05
3275	86:16:0080301:335	254,00	1547,44	393049,76
3276	86:16:0070206:132	703,00	171,69	120698,07
3277	86:16:0060106:1004	600,00	754,25	452550,00
3278	86:16:0000000:11053	2462,00	127,05	312797,10
3279	86:16:0060110:98	78,00	4402,78	343416,84
3280	86:16:0070226:150	499,00	147,65	73677,35
3281	86:16:0060106:974	600,00	754,25	452550,00
3282	86:16:0070205:29	799,00	171,69	137180,31
3283	86:16:0060113:137	1883,00	1089,39	2051321,37
3284	86:16:0080302:175	747,00	147,65	110294,55
3285	86:16:0060110:91	26,00	6072,80	157892,80
3286	86:16:0050101:432	4,00	2361,18	9444,72
3287	86:16:0050101:801	1135,00	171,69	194868,15
3288	86:16:0050101:1044	434,00	171,69	74513,46
3289	86:16:0060105:1396	167,00	4478,69	747941,23
3290	86:16:0000000:10919	1329,00	147,65	196226,85
3291	86:16:0070213:145	882,00	171,69	151430,58
3292	86:16:0080105:212	625,00	147,65	92281,25
3293	86:16:0030102:127	4,00	2161,08	8644,32
3294	86:16:0010102:387	3200,00	1280,64	4098048,00
3295	86:16:0060111:67	2,00	3491,86	6983,72
3296	86:16:0060106:672	3117,00	2952,40	9202630,80
3297	86:16:0050102:148	1064,00	147,65	157099,60
3298	86:16:0080105:205	732,00	147,65	108079,80
3299	86:16:0060105:148	225,00	3891,80	875655,00
3300	86:16:0060106:117	529,00	1627,48	860936,92
3301	86:16:0050101:1113	932,00	1293,98	1205989,36

3302	86:16:0060101:699	26,00	2824,24	73430,24
3303	86:16:0080302:43	803,00	171,69	137867,07
3304	86:16:0060112:35	1827,00	1089,39	1990315,53
3305	86:16:0060101:192	841,00	147,65	124173,65
3306	86:16:0060104:8	1807,00	1249,57	2257972,99
3307	86:16:0060104:504	87,00	3947,32	343416,84
3308	86:16:0070201:121	768,00	127,05	97574,40
3309	86:16:0070208:172	857,00	171,69	147138,33
3310	86:16:0060110:76	2690,00	1089,39	2930459,10
3311	86:16:0070204:186	831,00	171,69	142674,39
3312	86:16:0050101:1150	1147,00	171,69	196928,43
3313	86:16:0060115:12	122,00	1870,56	228208,32
3314	86:16:0060112:47	5988,00	2952,40	17678971,20
3315	86:16:0060101:655	25,00	2824,24	70606,00
3316	86:16:0060110:75	3769,00	939,13	3539580,97
3317	86:16:0060104:103	18,00	4554,60	81982,80
3318	86:16:0050101:576	4,00	1620,51	6482,04
3319	86:16:0070225:133	671,00	147,65	99073,15
3320	86:16:0080302:190	741,00	127,05	94144,05
3321	86:16:0000000:11105	1012,00	147,65	149421,80
3322	86:16:0070215:161	726,00	171,69	124646,94
3323	86:16:0020101:27	519,00	2824,24	1465780,56
3324	86:16:0080302:177	560,00	147,65	82684,00
3325	86:16:0050101:480	8,00	1620,51	12964,08
3326	86:16:0010102:315	92,00	1774,22	163228,24
3327	86:16:0060108:1092	6036,00	972,98	5872907,28
3328	86:16:0060114:15	905,00	754,25	682596,25
3329	86:16:0060108:46	36,00	5237,79	188560,44
3330	86:16:0060104:136	672,00	754,25	506856,00
3331	86:16:0070201:135	872,00	147,65	128750,80
3332	86:16:0060114:1003	88,00	5237,79	460925,52
3333	86:16:0060106:633	123,00	5237,79	644248,17
3334	86:16:0080209:177	801,00	127,05	101767,05
3335	86:16:0010103:177	1905,00	1592,59	3033883,95
3336	86:16:0060114:35	900,00	648,66	583794,00
3337	86:16:0010103:491	15044,00	1592,59	23958923,96
3338	86:16:0060110:107	1,00	2361,18	2361,18
3339	86:16:0060101:673	27,00	2824,24	76254,48
3340	86:16:0070203:15	612,00	171,69	105074,28
3341	86:16:0060110:36	12,00	5178,75	62145,00
3342	86:16:0060106:671	2599,00	3086,60	8022073,40
3343	86:16:0060117:74	909,00	754,25	685613,25
3344	86:16:0080106:13	621,00	171,69	106619,49
3345	86:16:0060110:980	49,00	3891,80	190698,20
3346	86:16:0060113:1295	99,00	4402,78	435875,22
3347	86:16:0060105:125	1423,00	1392,08	1980929,84
3348	86:16:0060114:68	1053,00	754,25	794225,25
3349	86:16:0080201:152	696,00	147,65	102764,40
3350	86:16:0070226:112	618,00	147,65	91247,70
3351	86:16:0080302:21	600,00	171,69	103014,00
3352	86:16:0010103:218	1020,00	147,65	150603,00
3353	86:16:0060106:553	6744,00	2824,24	19046674,56
3354	86:16:0080206:4	1148,00	147,65	169502,20
3355	86:16:0050101:497	4,00	1620,51	6482,04
3356	86:16:0070214:6	602,00	171,69	103357,38
3357	86:16:0060101:773	28,00	2824,24	79078,72
3358	86:16:0000000:58	10963,00	1580,75	17329762,25
3359	86:16:0080105:183	1224,00	127,05	155509,20
3360	86:16:0060108:1099	624,00	754,25	470652,00
3361	86:16:0080203:21	1001,00	147,65	147797,65
3362	86:16:0060117:66	911,00	754,25	687121,75
3363	86:16:0050101:1085	99315,00	1620,51	160940950,65
3364	86:16:0050101:729	130,00	1974,32	256661,60
3365	86:16:0060101:99	670,00	127,05	85123,50
3366	86:16:0050102:33	5763,00	1173,92	6765300,96
3367	86:16:0010103:102	9084,00	648,66	5892427,44
3368	86:16:0010103:198	69412,00	1592,59	110544857,08
3369	86:16:0060111:40	41,00	1987,66	81494,06
3370	86:16:0010102:283	24,00	2361,18	56668,32
3371	86:16:0060106:1010	7142,00	987,16	7050296,72
3372	86:16:0060115:42	893,00	648,66	579253,38
3373	86:16:0060101:227	25,00	2027,68	50692,00
3374	86:16:0060109:1790	501,00	1835,20	919435,20

3375	86:16:0070203:179	615,00	171,69	105589,35
3376	86:16:0060113:76	77,00	5085,97	391619,69
3377	86:16:0070216:168	899,00	171,69	154349,31
3378	86:16:0070213:219	828,00	171,69	142159,32
3379	86:16:0080102:32	587,00	171,69	100782,03
3380	86:16:0060109:1795	1,00	4847,89	4847,89
3381	86:16:0080206:12	1324,00	147,65	195488,60
3382	86:16:0070203:168	581,00	171,69	99751,89
3383	86:16:0060109:108	1608,00	1089,39	1751739,12
3384	86:16:0050101:1138	491,00	171,69	84299,79
3385	86:16:0050101:1111	595,00	1387,36	825479,20
3386	86:16:0060107:140	1299,00	147,65	191797,35
3387	86:16:0070207:18	862,00	171,69	147996,78
3388	86:16:0060111:78	105646,00	3672,32	387965918,72
3389	86:16:0080206:138	1350,00	127,05	171517,50
3390	86:16:0060114:1450	451,00	648,66	292545,66
3391	86:16:0060115:40	902,00	754,25	680333,50
3392	86:16:0060116:32	1636,00	1258,43	2058791,48
3393	86:16:0060104:800	60,00	4026,00	241560,00
3394	86:16:0060101:679	25,00	2824,24	70606,00
3395	86:16:0030101:305	1341,00	5237,79	7023876,39
3396	86:16:0060107:110	830,00	171,69	142502,70
3397	86:16:0060109:81	3003,00	1089,39	3271438,17
3398	86:16:0060101:646	26,00	2824,24	73430,24
3399	86:16:0060117:63	903,00	754,25	681087,75
3400	86:16:0060117:27	950,00	754,25	716537,50
3401	86:16:0070223:142	973,00	147,65	143663,45
3402	86:16:0080106:155	610,00	147,65	90066,50
3403	86:16:0010102:617	8029,00	1249,57	10032797,53
3404	86:16:0010102:98	1177,00	754,25	887752,25
3405	86:16:0060106:662	22,00	5085,97	111891,34
3406	86:16:0060108:71	883,00	648,66	572766,78
3407	86:16:0070209:144	1277,00	171,69	219248,13
3408	86:16:0060106:327	4796,00	2482,70	11907029,20
3409	86:16:0080201:14	651,00	127,05	82709,55
3410	86:16:0000000:10938	3533,00	1093,88	3864678,04
3411	86:16:0060109:82	2336,00	1089,39	2544815,04
3412	86:16:0060113:8	1489,00	1277,78	1902614,42
3413	86:16:0070209:169	1172,00	171,69	201220,68
3414	86:16:0010102:10	136,00	4554,60	619425,60
3415	86:16:0060109:83	1375,00	1258,43	1730341,25
3416	86:16:0060106:1077	27922,00	2121,35	59232334,70
3417	86:16:0080301:306	31,00	1747,54	54173,74
3418	86:16:0030102:55	1,00	2161,08	2161,08
3419	86:16:0060104:836	73,00	2428,85	177306,05
3420	86:16:0070215:160	1206,00	171,69	207058,14
3421	86:16:0060105:40	11740,00	2013,00	23632620,00
3422	86:16:0050101:775	2342,00	2428,85	5688366,70
3423	86:16:0060116:64	101,00	1507,42	152249,42
3424	86:16:0030101:63	1,00	2361,18	2361,18
3425	86:16:0070202:1	752,00	171,69	129110,88
3426	86:16:0080102:156	615,00	147,65	90804,75
3427	86:16:0070223:132	840,00	127,05	106722,00
3428	86:16:0080106:26	569,00	171,69	97691,61
3429	86:16:0030102:134	4,00	2161,08	8644,32
3430	86:16:0050101:158	5972,00	1620,51	9677685,72
3431	86:16:0070201:153	895,00	147,65	132146,75
3432	86:16:0070202:171	823,00	171,69	141300,87
3433	86:16:0060101:172	973,00	147,65	143663,45
3434	86:16:0060117:123	1000,00	648,66	648660,00
3435	86:16:0080301:332	1003,00	147,65	148092,95
3436	86:16:0060114:5	898,00	754,25	677316,50
3437	86:16:0050101:436	4,00	2361,18	9444,72
3438	86:16:0060108:1098	581,00	754,25	438219,25
3439	86:16:0080103:16	576,00	171,69	98893,44
3440	86:16:0060107:138	629,00	127,05	79914,45
3441	86:16:0060108:9	869,00	648,66	563685,54
3442	86:16:0050101:435	4,00	2027,68	8110,72
3443	86:16:0050101:755	9812,00	1620,51	15900444,12
3444	86:16:0050102:5	37213,00	787,06	29288863,78
3445	86:16:0070204:141	552,00	171,69	94772,88
3446	86:16:0070205:200	997,00	171,69	171174,93
3447	86:16:0070207:156	834,00	171,69	143189,46

3448	86:16:0030102:121	4,00	2161,08	8644,32
3449	86:16:0070206:14	465,00	171,69	79835,85
3450	86:16:0060113:11	1586,00	1277,78	2026559,08
3451	86:16:0060106:616	57,00	1907,62	108734,34
3452	86:16:0050101:479	23,00	1620,51	37271,73
3453	86:16:0070223:121	1223,00	171,69	209976,87
3454	86:16:0050101:549	4,00	1620,51	6482,04
3455	86:16:0080104:170	1154,00	147,65	170388,10
3456	86:16:0070207:147	894,00	171,69	153490,86
3457	86:16:0080201:16	461,00	171,69	79149,09
3458	86:16:0060111:73	4,00	3491,86	13967,44
3459	86:16:0080103:30	630,00	147,65	93019,50
3460	86:16:0070226:149	725,00	147,65	107046,25
3461	86:16:0060101:599	400,00	147,65	59060,00
3462	86:16:0060110:704	130,00	4478,69	582229,70
3463	86:16:0050101:242	547,00	1200,60	656728,20
3464	86:16:0060113:113	1690,00	939,13	1587129,70
3465	86:16:0070208:161	1328,00	147,65	196079,20
3466	86:16:0070215:177	607,00	171,69	104215,83
3467	86:16:0050101:552	4,00	1620,51	6482,04
3468	86:16:0070207:19	1162,00	171,69	199503,78
3469	86:16:0050102:313	1254,00	127,05	159320,70
3470	86:16:0070225:118	808,00	147,65	119301,20
3471	86:16:0010102:253	23,00	2027,68	46636,64
3472	86:16:0000000:9362	25132,00	5846,78	146941274,96
3473	86:16:0000000:19	152,00	1667,50	253460,00
3474	86:16:0070223:141	480,00	147,65	70872,00
3475	86:16:0050102:317	10505,00	947,14	9949705,70
3476	86:16:0070211:20	600,00	147,65	88590,00
3477	86:16:0060108:774	666,00	2428,85	1617614,10
3478	86:16:0080103:9	633,00	147,65	93462,45
3479	86:16:0060115:63	8,00	2808,67	22469,36
3480	86:16:0060117:65	909,00	754,25	685613,25
3481	86:16:0070201:154	949,00	147,65	140119,85
3482	86:16:0060116:29	97,00	1760,88	170805,36
3483	86:16:0060116:57	353,00	1805,07	637189,71
3484	86:16:0070203:136	750,00	171,69	128767,50
3485	86:16:0060107:115	864,00	171,69	148340,16
3486	86:16:0070203:138	619,00	171,69	106276,11
3487	86:16:0060106:252	857,00	754,25	646392,25
3488	86:16:0070206:169	1232,00	171,69	211522,08
3489	86:16:0070213:9	1316,00	171,69	225944,04
3490	86:04:0000001:96726	3746,00	235,50	882183,00
3491	86:16:0070216:134	909,00	171,69	156066,21
3492	86:16:0060117:19	13505,00	1249,57	16875442,85
3493	86:16:0080105:207	825,00	171,69	141644,25
3494	86:16:0060103:102	6,00	5465,52	32793,12
3495	86:16:0060106:241	1826,00	3891,80	7106426,80
3496	86:16:0030102:124	4,00	2161,08	8644,32
3497	86:16:0070201:146	1103,00	147,65	162857,95
3498	86:16:0010103:514	1500,00	171,69	257535,00
3499	86:16:0070214:18	590,00	171,69	101297,10
3500	86:16:0070207:178	847,00	147,65	125059,55
3501	86:16:0060105:1425	616,00	1258,43	775192,88
3502	86:16:0070215:8	594,46	171,69	102062,84
3503	86:16:0070213:217	550,00	171,69	94429,50
3504	86:16:0060108:92	128,00	3891,80	498150,40
3505	86:16:0080209:179	714,00	147,65	105422,10
3506	86:16:0030102:93	4,00	2161,08	8644,32
3507	86:16:0060104:118	900,00	648,66	583794,00
3508	86:16:0070224:157	698,00	147,65	103059,70
3509	86:16:0080105:227	935,00	147,65	138052,75
3510	86:16:0060115:62	8,00	2808,67	22469,36
3511	86:16:0080209:172	784,00	127,05	99607,20
3512	86:16:0070212:10	899,00	171,69	154349,31
3513	86:16:0000000:10926	726,00	171,69	124646,94
3514	86:16:0030101:76	4,00	2098,83	8395,32
3515	86:16:0070211:28	513,00	171,69	88076,97
3516	86:16:0000000:11	9201,00	813,74	7487221,74
3517	86:16:0070224:137	837,00	147,65	123583,05
3518	86:16:0070205:183	644,00	171,69	110568,36
3519	86:16:0060106:1041	27,00	2824,24	76254,48
3520	86:04:0000001:14180	149,00	1427,38	212679,62

3521	86:16:0060107:9	3529,00	2089,94	7375398,26
3522	86:16:0060101:40	498,00	127,05	63270,90
3523	86:16:0060106:335	55,00	4326,87	237977,85
3524	86:16:0060101:186	626,00	171,69	107477,94
3525	86:16:0080106:8	852,00	171,69	146279,88
3526	86:16:0050101:1098	1510,00	1040,52	1571185,20
3527	86:16:0060114:134	594,00	972,98	577950,12
3528	86:16:0060105:53	18,00	4630,51	83349,18
3529	86:16:0060104:58	4510,00	2415,60	10894356,00
3530	86:16:0050101:388	270,00	1133,90	306153,00
3531	86:16:0060107:305	501,00	171,69	86016,69
3532	86:16:0060107:125	1161,00	147,65	171421,65
3533	86:16:0060101:775	23,00	2824,24	64957,52
3534	86:16:0080202:16	525,00	171,69	90137,25
3535	86:16:0060109:1471	3835,00	1389,91	5330304,85
3536	86:16:0070210:25	584,00	171,69	100266,96
3537	86:16:0030101:104	4,00	2098,83	8395,32
3538	86:16:0070216:1	1139,00	171,69	195554,91
3539	86:16:0000000:73	441,00	1240,62	547113,42
3540	86:16:0060111:25	673,00	1682,75	1132490,75
3541	86:16:0060101:207	401,00	171,69	68847,69
3542	86:16:0060104:455	6333,00	1559,18	9874286,94
3543	86:16:0020101:5	6388,00	2049,57	13092653,16
3544	86:16:0070204:148	669,00	171,69	114860,61
3545	86:16:0060116:96	518,00	6072,80	3145710,40
3546	86:16:0060107:276	900,00	6010,24	5409216,00
3547	86:16:0060105:1665	2375,00	1698,63	4034246,25
3548	86:16:0060106:916	4581,00	3086,60	14139714,60
3549	86:16:0070221:112	756,00	147,65	111623,40
3550	86:16:0070206:171	735,00	171,69	126192,15
3551	86:16:0060113:132	3154,00	1615,30	5094656,20
3552	86:16:0050102:151	864,00	127,05	109771,20
3553	86:16:0060113:1292	1,00	5138,16	5138,16
3554	86:16:0060108:145	1460,00	972,98	1420550,80
3555	86:16:0070216:19	1289,00	147,65	190320,85
3556	86:16:0000000:11127	71224,00	127,05	9049009,20
3557	86:16:0060106:631	728,00	4326,87	3149961,36
3558	86:16:0070210:173	528,00	171,69	90652,32
3559	86:16:0060106:273	857,00	754,25	646392,25
3560	86:16:0060103:129	712,00	1574,12	1120773,44
3561	86:16:0070213:179	901,00	171,69	154692,69
3562	86:16:0060117:345	4493,00	1844,26	8286260,18
3563	86:16:0060101:122	675,00	127,05	85758,75
3564	86:16:0060106:195	75,00	1840,92	138069,00
3565	86:16:0070204:9	1354,00	171,69	232468,26
3566	86:16:0060106:235	941,00	3220,80	3030772,80
3567	86:16:0060111:71	3,00	3491,86	10475,58
3568	86:16:0080105:52	488,00	171,69	83784,72
3569	86:16:0060102:187	900,00	754,25	678825,00
3570	86:16:0010103:101	28725,00	1592,59	45747147,75
3571	86:16:0070216:145	593,00	171,69	101812,17
3572	86:16:0060101:139	592,00	171,69	101640,48
3573	86:16:0080206:147	1024,00	171,69	175810,56
3574	86:16:0050101:499	4,00	1620,51	6482,04
3575	86:16:0050101:506	9,00	2361,18	21250,62
3576	86:16:0000000:11046	188761,00	1543,30	291314851,30
3577	86:16:0040101:300	66,00	1867,60	123261,60
3578	86:16:0040101:114	4,00	1890,18	7560,72
3579	86:16:0070224:4	1050,00	127,05	133402,50
3580	86:16:0060107:20	13283,00	2824,24	37514379,92
3581	86:16:0060101:72	955,00	147,65	141005,75
3582	86:16:0060109:71	54,00	6072,80	327931,20
3583	86:16:0060102:181	900,00	754,25	678825,00
3584	86:16:0060106:623	20628,00	1543,30	31835192,40
3585	86:16:0070209:192	682,00	171,69	117092,58
3586	86:16:0060106:293	99,00	2824,24	279599,76
3587	86:16:0050101:580	23,00	1620,51	37271,73
3588	86:16:0070216:157	1209,00	171,69	207573,21
3589	86:16:0000000:10937	48146,00	653,66	31471114,36
3590	86:16:0010102:103	8,00	2027,68	16221,44
3591	86:16:0060101:798	24,00	2824,24	67781,76
3592	86:16:0060113:148	99,00	5085,97	503511,03
3593	86:16:0060117:46	950,00	754,25	716537,50

3594	86:16:0060102:204	3758,00	1614,14	6065938,12
3595	86:16:0030102:79	4,00	2161,08	8644,32
3596	86:16:0060105:1680	1332,00	1698,63	2262575,16
3597	86:16:0070215:10	720,00	171,69	123616,80
3598	86:16:0070202:183	1025,00	171,69	175982,25
3599	86:16:0060101:180	593,00	171,69	101812,17
3600	86:16:0080207:16	1131,00	127,05	143693,55
3601	86:16:0000000:57	7,00	2027,68	14193,76
3602	86:16:0070202:161	765,00	147,65	112952,25
3603	86:16:0060104:165	900,00	754,25	678825,00
3604	86:16:0070210:172	961,00	171,69	164994,09
3605	86:16:0050102:146	1500,00	171,69	257535,00
3606	86:16:0050101:567	4,00	1620,51	6482,04
3607	86:16:0070224:163	597,00	147,65	88147,05
3608	86:16:0050101:520	4,00	1620,51	6482,04
3609	86:16:0060104:841	456,00	754,25	343938,00
3610	86:16:0000000:10249	1037,00	147,65	153113,05
3611	86:16:0010103:187	640,00	1587,46	1015974,40
3612	86:16:0060108:110	900,00	754,25	678825,00
3613	86:16:0060117:80	946,00	754,25	713520,50
3614	86:16:0070216:8	858,00	171,69	147310,02
3615	86:16:0000000:9133	380,00	1580,75	600685,00
3616	86:16:0060116:15	1914,00	1615,30	3091684,20
3617	86:16:0060105:117	1084,00	972,98	1054710,32
3618	86:16:0060108:97	1615,00	972,98	1571362,70
3619	86:16:0060108:118	377,00	5085,97	1917410,69
3620	86:16:0080104:156	601,00	171,69	103185,69
3621	86:16:0060106:84	1510,00	4630,51	6992070,10
3622	86:16:0050101:512	4,00	1620,51	6482,04
3623	86:16:0010103:469	979,00	147,65	144549,35
3624	86:16:0070301:27	103,00	1760,88	181370,64
3625	86:16:0060102:435	99,00	2824,24	279599,76
3626	86:16:0060117:92	997,00	648,66	646714,02
3627	86:16:0060109:91	2456,00	1089,39	2675541,84
3628	86:16:0030101:90	19,00	2098,83	39877,77
3629	86:16:0070211:14	600,00	147,65	88590,00
3630	86:16:0050101:618	632,00	171,69	108508,08
3631	86:16:0070214:185	549,00	171,69	94257,81
3632	86:16:0070205:175	1156,00	171,69	198473,64
3633	86:16:0060106:661	157,00	5085,97	798497,29
3634	86:16:0010102:34	5865,00	1173,92	6885040,80
3635	86:16:0050101:600	653,00	171,69	112113,57
3636	86:16:0080206:20	624,00	147,65	92133,60
3637	86:16:0010102:29	5396,00	128,10	691227,60
3638	86:16:0030101:105	4,00	2098,83	8395,32
3639	86:16:0070204:130	879,00	171,69	150915,51
3640	86:16:0080202:159	711,00	147,65	104979,15
3641	86:16:0070202:150	1500,00	147,65	221475,00
3642	86:16:0070207:186	840,00	147,65	124026,00
3643	86:16:0070210:175	618,00	171,69	106104,42
3644	86:16:0060108:49	3002,00	3489,20	10474578,40
3645	86:16:0060101:145	592,00	171,69	101640,48
3646	86:16:0030102:76	4,00	2161,08	8644,32
3647	86:16:0010103:230	3508,00	1592,59	5586805,72
3648	86:16:0050102:154	6940,00	1616,49	11218440,60
3649	86:16:0060101:52	527,00	147,65	77811,55
3650	86:16:0060101:47	907,00	127,05	115234,35
3651	86:16:0060106:1006	600,00	754,25	452550,00
3652	86:16:0060105:104	1214,00	1878,25	2280195,50
3653	86:16:0050101:623	1536,00	1131,38	1737799,68
3654	86:16:0070214:21	814,00	171,69	139755,66
3655	86:16:0070226:124	824,00	147,65	121663,60
3656	86:16:0000000:63	27350,00	1580,75	43233512,50
3657	86:16:0040101:128	787,00	1547,44	1217835,28
3658	86:16:0070201:147	940,00	147,65	138791,00
3659	86:16:0060116:45	2084,00	1615,30	3366285,20
3660	86:16:0070206:130	625,00	171,69	107306,25
3661	86:16:0070205:170	965,00	171,69	165680,85
3662	86:16:0060102:35	10562,00	2089,94	22073946,28
3663	86:16:0060104:167	400,00	6010,24	2404096,00
3664	86:16:0060117:45	944,00	754,25	712012,00
3665	86:16:0020101:12	11700,00	1320,66	15451722,00
3666	86:16:0070212:11	1261,00	171,69	216501,09

3667	86:16:0060104:126	2189,00	1559,18	3413045,02
3668	86:16:0080103:29	612,00	171,69	105074,28
3669	86:16:0070213:214	580,00	171,69	99580,20
3670	86:16:0080201:143	588,00	147,65	86818,20
3671	86:16:0080202:150	621,00	127,05	78898,05
3672	86:16:0050101:1035	423,00	171,69	72624,87
3673	86:16:0070213:167	614,00	171,69	105417,66
3674	86:16:0050101:449	4,00	2361,18	9444,72
3675	86:16:0070204:125	1121,00	147,65	165515,65
3676	86:16:0030101:308	27,00	2824,24	76254,48
3677	86:16:0060117:58	950,00	754,25	716537,50
3678	86:16:0070207:150	881,00	171,69	151258,89
3679	86:16:0060117:114	982,00	648,66	636984,12
3680	86:16:0060105:121	1352,00	1392,08	1882092,16
3681	86:16:0000000:10798	714,00	147,65	105422,10
3682	86:16:0060105:118	1111,00	1392,08	1546600,88
3683	86:16:0060101:78	582,00	147,65	85932,30
3684	86:16:0030102:97	4,00	2161,08	8644,32
3685	86:16:0060102:213	5651,00	880,44	4975366,44
3686	86:16:0070206:9	656,00	171,69	112628,64
3687	86:16:0060106:113	2288,00	4250,96	9726196,48
3688	86:16:0050101:416	1,00	2027,68	2027,68
3689	86:16:0080207:137	806,00	147,65	119005,90
3690	86:16:0080105:221	832,00	147,65	122844,80
3691	86:16:0070203:167	586,00	171,69	100610,34
3692	86:16:0060104:168	4107,00	3871,41	15899880,87
3693	86:16:0030101:86	4,00	2098,83	8395,32
3694	86:16:0070204:131	676,00	171,69	116062,44
3695	86:16:0060112:721	190,00	5237,79	995180,10
3696	86:16:0070215:11	1277,00	147,65	188549,05
3697	86:16:0000000:10359	644,00	171,69	110568,36
3698	86:16:0060108:1051	130,00	1860,93	241920,90
3699	86:16:0060113:146	1151,00	1467,40	1688977,40
3700	86:16:0080104:18	600,00	171,69	103014,00
3701	86:16:0060101:149	620,00	171,69	106447,80
3702	86:16:0080103:50	620,00	171,69	106447,80
3703	86:16:0060101:236	568,00	171,69	97519,92
3704	86:16:0080301:302	15438,00	880,44	13592232,72
3705	86:16:0080103:237	610,00	171,69	104730,90
3706	86:16:0080302:29	802,70	171,69	137815,56
3707	86:16:0060101:650	24,00	2824,24	67781,76
3708	86:16:0000000:10894	10274,00	1580,75	16240625,50
3709	86:16:0070215:182	1288,00	171,69	221136,72
3710	86:16:0060113:112	3392,00	1615,30	5479097,60
3711	86:16:0070223:8	1282,00	147,65	189287,30
3712	86:16:0070211:34	471,00	147,65	69543,15
3713	86:16:0060113:1620	8,00	1809,24	14473,92
3714	86:16:0060106:1076	15243,00	1527,54	23284292,22
3715	86:16:0000000:54	32,00	2027,68	64885,76
3716	86:16:0060106:301	18751,00	1527,54	28642902,54
3717	86:16:0060112:38	2230,00	1389,91	3099499,30
3718	86:16:0080201:26	920,00	171,69	157954,80
3719	86:16:0080208:189	538,00	147,65	79435,70
3720	86:16:0070204:182	1025,00	171,69	175982,25
3721	86:16:0060107:108	1291,00	171,69	221651,79
3722	86:16:0010102:299	81,00	1814,24	146953,44
3723	86:16:0030102:99	4,00	2161,08	8644,32
3724	86:16:0070216:152	719,00	147,65	106160,35
3725	86:16:0060101:108	537,00	171,69	92197,53
3726	86:16:0050101:760	1257,00	1454,06	1827753,42
3727	86:16:0060105:2488	2180,00	1698,63	3703013,40
3728	86:16:0080205:134	966,00	127,05	122730,30
3729	86:16:0070226:153	457,00	147,65	67476,05
3730	86:16:0070210:12	600,00	171,69	103014,00
3731	86:16:0080202:139	687,00	147,65	101435,55
3732	86:16:0060101:124	631,00	171,69	108336,39
3733	86:16:0060109:1233	5682,00	2549,80	14487963,60
3734	86:16:0060113:1703	5360,00	2960,49	15868226,40
3735	86:16:0070208:133	834,00	171,69	143189,46
3736	86:16:0010102:54	4037,00	1249,57	5044514,09
3737	86:16:0050101:535	4,00	1620,51	6482,04
3738	86:16:0060117:13	5,00	2027,68	10138,40
3739	86:16:0060102:150	900,00	754,25	678825,00

3740	86:16:0060106:248	857,00	754,25	646392,25
3741	86:16:0070221:117	543,00	147,65	80173,95
3742	86:16:0010103:44	36,00	2014,34	72516,24
3743	86:16:0070208:170	890,00	171,69	152804,10
3744	86:16:0060101:121	543,00	127,05	68988,15
3745	86:16:0030101:102	4,00	2098,83	8395,32
3746	86:16:0050101:558	4,00	1620,51	6482,04
3747	86:16:0070208:159	604,00	171,69	103700,76
3748	86:16:0070202:4	887,00	147,65	130965,55
3749	86:16:0060103:108	782,00	5165,05	4039069,10
3750	86:16:0060117:90	965,00	754,25	727851,25
3751	86:16:0060101:210	531,00	171,69	91167,39
3752	86:16:0000000:10876	1258,00	147,65	185743,70
3753	86:16:0060106:132	1438,00	4630,51	6658673,38
3754	86:16:0060102:179	900,00	754,25	678825,00
3755	86:16:0080104:149	602,00	147,65	88885,30
3756	86:16:0070208:16	918,00	171,69	157611,42
3757	86:16:0070205:7	841,00	171,69	144391,29
3758	86:16:0060101:684	24,00	2428,85	58292,40
3759	86:16:0070213:149	802,00	171,69	137695,38
3760	86:16:0060105:60	818,00	4250,96	3477285,28
3761	86:16:0060107:135	997,00	147,65	147207,05
3762	86:16:0050101:1129	959,00	1620,51	1554069,09
3763	86:16:0060108:78	777,00	648,66	504008,82
3764	86:16:0060104:795	1757,00	1387,36	2437591,52
3765	86:16:0080207:4	1389,00	147,65	205085,85
3766	86:16:0060101:90	675,00	127,05	85758,75
3767	86:16:0060106:98	1681,00	4402,78	7401073,18
3768	86:16:0050101:489	8531,00	960,48	8193854,88
3769	86:16:0010102:53	1372,00	1240,62	1702130,64
3770	86:16:0060113:89	72,00	1840,92	132546,24
3771	86:16:0010102:286	11345,00	1080,54	12258726,30
3772	86:16:0070216:166	970,00	171,69	166539,30
3773	86:16:0060111:311	2155,00	1580,49	3405955,95
3774	86:16:0070205:177	400,00	147,65	59060,00
3775	86:16:0050102:321	1012,00	171,69	173750,28
3776	86:16:0060103:1	3530,00	1267,30	4473569,00
3777	86:16:0030102:66	1,00	2161,08	2161,08
3778	86:16:0060106:282	857,00	754,25	646392,25
3779	86:16:0070216:153	833,00	171,69	143017,77
3780	86:16:0060110:1001	8,00	5178,75	41430,00
3781	86:16:0060105:140	430,00	4495,70	1933151,00
3782	86:16:0060110:79	3419,00	1089,39	3724624,41
3783	86:16:0070204:150	529,00	171,69	90824,01
3784	86:16:0050101:1131	1723,00	1187,26	2045648,98
3785	86:16:0070204:152	693,00	171,69	118981,17
3786	86:16:0080206:5	565,00	127,05	71783,25
3787	86:16:0010103:464	14547,00	1592,59	23167406,73
3788	86:16:0080208:29	757,00	127,05	96176,85
3789	86:16:0000000:9	2868,00	1107,22	3175506,96
3790	86:16:0080205:9	1326,00	147,65	195783,90
3791	86:16:0060102:154	900,00	754,25	678825,00
3792	86:16:0070209:11	538,00	171,69	92369,22
3793	86:16:0060116:70	17,00	2027,68	34470,56
3794	86:16:0070203:176	605,00	171,69	103872,45
3795	86:16:0060107:23	444,00	6010,24	2668546,56
3796	86:16:0070211:4	900,00	147,65	132885,00
3797	86:16:0070204:135	583,00	171,69	100095,27
3798	86:16:0060101:426	400,00	147,65	59060,00
3799	86:16:0060105:1677	334,00	4829,17	1612942,78
3800	86:16:0060104:113	900,00	648,66	583794,00
3801	86:16:0060108:141	2071,00	1131,38	2343087,98
3802	86:16:0060101:384	694,00	171,69	119152,86
3803	86:16:0070206:205	1255,00	171,69	215470,95
3804	86:16:0060104:43	1086,00	1480,74	1608083,64
3805	86:16:0070224:21	965,00	147,65	142482,25
3806	86:16:0070206:176	711,00	171,69	122071,59
3807	86:16:0050101:516	4,00	1620,51	6482,04
3808	86:16:0070215:154	692,00	171,69	118809,48
3809	86:16:0070226:160	473,00	147,65	69838,45
3810	86:16:0060101:761	24,00	2824,24	67781,76
3811	86:16:0040101:106	4,00	1890,18	7560,72
3812	86:16:0060113:14	2185,00	1277,78	2791949,30

3813	86:16:0060103:19	44352,00	2824,24	125260692,48
3814	86:16:0000000:89	11734,00	1580,75	18548520,50
3815	86:16:0070209:172	672,00	171,69	115375,68
3816	86:16:0080106:4	580,00	171,69	99580,20
3817	86:16:0000000:10117	16917,00	1580,75	26741547,75
3818	86:16:0080106:37	586,00	147,65	86522,90
3819	86:16:0070207:138	849,00	147,65	125354,85
3820	86:16:0050101:117	4527,00	1040,52	4710434,04
3821	86:16:0070226:145	570,00	147,65	84160,50
3822	86:16:0070207:135	1114,00	171,69	191262,66
3823	86:16:0070216:11	1372,00	171,69	235558,68
3824	86:16:0060102:456	208,00	2824,24	587441,92
3825	86:16:0060109:1470	1446,00	2089,94	3022053,24
3826	86:16:0030102:77	4,00	2161,08	8644,32
3827	86:16:0070226:151	643,00	147,65	94938,95
3828	86:16:0060106:958	600,00	754,25	452550,00
3829	86:16:0060102:146	900,00	754,25	678825,00
3830	86:16:0060108:766	1261,00	3690,50	4653720,50
3831	86:16:0030102:138	157465,00	5846,78	920663212,70
3832	86:16:0060101:758	23,00	2824,24	64957,52
3833	86:16:0020101:13	17003,00	867,10	14743301,30
3834	86:16:0060103:38	1096,00	1267,30	1388960,80
3835	86:16:0070205:201	770,00	171,69	132201,30
3836	86:16:0080301:323	2,00	1747,54	3495,08
3837	86:16:0070224:142	1085,00	147,65	160200,25
3838	86:16:0060102:168	900,00	754,25	678825,00
3839	86:04:0000001:27225	51136,00	110,69	5660243,84
3840	86:16:0000000:11029	12821,00	127,05	1628908,05
3841	86:16:0080206:3	1600,00	171,69	274704,00
3842	86:16:0080302:179	715,00	147,65	105569,75
3843	86:16:0030102:140	8687,00	5846,78	50790977,86
3844	86:16:0060108:100	1947,00	1131,38	2202796,86
3845	86:16:0070211:19	600,00	147,65	88590,00
3846	86:16:0060110:31	2618,00	1089,39	2852023,02
3847	86:16:0070213:22	589,00	171,69	101125,41
3848	86:16:0080209:10	687,00	127,05	87283,35
3849	86:16:0060110:1004	2364,00	3153,70	7455346,80
3850	86:16:0000000:15	12021,00	1580,75	19002195,75
3851	86:16:0050101:636	437749,00	1620,51	709376631,99
3852	86:16:0030101:108	4,00	2098,83	8395,32
3853	86:16:0060108:16	784,00	648,66	508549,44
3854	86:16:0060106:128	605,00	4023,23	2434054,15
3855	86:16:0070213:164	733,00	171,69	125848,77
3856	86:16:0060113:96	10,00	5138,16	51381,60
3857	86:16:0060110:43	758,00	6072,80	4603182,40
3858	86:16:0080207:9	612,00	127,05	77754,60
3859	86:16:0080105:54	596,00	171,69	102327,24
3860	86:16:0070213:28	1499,00	171,69	257363,31
3861	86:16:0080208:177	594,00	127,05	75467,70
3862	86:16:0060108:1096	638,00	754,25	481211,50
3863	86:16:0060106:63	4055,00	3415,95	13851677,25
3864	86:16:0070212:12	630,00	147,65	93019,50
3865	86:16:0070216:142	1500,00	171,69	257535,00
3866	86:16:0060107:99	938,00	171,69	161045,22
3867	86:16:0080208:168	678,00	127,05	86139,90
3868	86:16:0060108:56	6182,00	2482,70	15348051,40
3869	86:16:0080102:6	704,00	147,65	103945,60
3870	86:16:0060104:811	162,00	4478,69	725547,78
3871	86:16:0060101:776	25,00	2824,24	70606,00
3872	86:16:0000000:10845	5583,00	1580,75	8825327,25
3873	86:16:0060101:118	764,00	2089,94	1596714,16
3874	86:16:0030102:104	4,00	2161,08	8644,32
3875	86:16:0060101:847	26,00	2824,24	73430,24
3876	86:16:0050101:621	545,00	147,65	80469,25
3877	86:16:0060101:339	569,00	171,69	97691,61
3878	86:16:0070203:132	917,00	171,69	157439,73
3879	86:16:0050101:1144	5886,00	1620,51	9538321,86
3880	86:16:0030101:33	314,00	2098,83	659032,62
3881	86:16:0070206:196	697,00	171,69	119667,93
3882	86:16:0060117:346	8,00	4175,05	33400,40
3883	86:16:0060105:44	20,00	5996,89	119937,80
3884	86:16:0080105:176	662,00	147,65	97744,30
3885	86:16:0070207:181	934,00	147,65	137905,10

3886	86:16:0070209:3	9498,00	147,65	1402379,70
3887	86:16:0060117:118	999,00	648,66	648011,34
3888	86:16:0060101:177	622,00	171,69	106791,18
3889	86:16:0060103:33	2232,00	2952,40	6589756,80
3890	86:16:0070225:113	1500,00	147,65	221475,00
3891	86:16:0060114:981	504,00	2824,24	1423416,96
3892	86:16:0050101:443	39,00	2334,50	91045,50
3893	86:16:0070226:144	1223,00	147,65	180575,95
3894	86:16:0060107:116	949,00	171,69	162933,81
3895	86:16:0030101:287	3693,00	2616,90	9664211,70
3896	86:16:0000000:23	11261,00	2428,85	27351279,85
3897	86:16:0050101:157	625,00	1600,80	1000500,00
3898	86:16:0060111:304	6678,00	1682,75	11237404,50
3899	86:16:0060104:93	900,00	648,66	583794,00
3900	86:16:0060108:113	1247,00	648,66	808879,02
3901	86:16:0030101:167	8,00	5237,79	41902,32
3902	86:16:0060106:438	1955,00	2824,24	5521389,20
3903	86:16:0080205:7	968,00	147,65	142925,20
3904	86:16:0000000:10902	91948,00	127,05	11681993,40
3905	86:16:0060106:405	6942,00	2824,24	19605874,08
3906	86:16:0030101:94	4,00	2098,83	8395,32
3907	86:16:0050101:27	2317,00	1334,00	3090878,00
3908	86:16:0050102:149	744,00	147,65	109851,60
3909	86:16:0060106:116	601,00	1600,80	962080,80
3910	86:16:0070226:127	949,00	147,65	140119,85
3911	86:16:0080105:9	379,00	973,82	369077,78
3912	86:16:0080205:129	1008,00	127,05	128066,40
3913	86:16:0050101:146	3700,00	1080,54	3997998,00
3914	86:16:0050102:326	90,00	3086,60	277794,00
3915	86:16:0060110:100	3,00	3891,80	11675,40
3916	86:16:0030102:91	4,00	2161,08	8644,32
3917	86:16:0060117:350	50,00	1844,26	92213,00
3918	86:16:0000000:10868	608,00	127,05	77246,40
3919	86:16:0060115:44	8,00	2808,67	22469,36
3920	86:16:0070215:142	740,00	171,69	127050,60
3921	86:16:0060106:256	857,00	754,25	646392,25
3922	86:16:0010102:140	5,00	2027,68	10138,40
3923	86:16:0000000:32	2143,00	1580,75	3387547,25
3924	86:16:0080104:3	682,00	171,69	117092,58
3925	86:16:0060105:168	708,00	5010,06	3547122,48
3926	86:16:0070205:189	1057,00	171,69	181476,33
3927	86:16:0060108:91	127,00	3891,80	494258,60
3928	86:16:0010102:47	3053,00	1506,27	4598642,31
3929	86:16:0000000:10247	6935,00	127,05	881091,75
3930	86:16:0070216:13	779,00	147,65	115019,35
3931	86:16:0050102:304	855,00	127,05	108627,75
3932	86:16:0080207:129	1076,00	147,65	158871,40
3933	86:16:0070207:168	873,00	147,65	128898,45
3934	86:16:0030101:145	356720,00	3625,83	1293406077,60
3935	86:16:0060106:268	857,00	754,25	646392,25
3936	86:16:0080301:98	145,00	1429,29	207247,05
3937	86:16:0060113:23	2458,00	1277,78	3140783,24
3938	86:16:0060107:139	578,00	127,05	73434,90
3939	86:16:0030102:85	4,00	2161,08	8644,32
3940	86:16:0080201:139	712,00	147,65	105126,80
3941	86:16:0060109:113	81,00	4402,78	356625,18
3942	86:16:0080208:2	546,00	127,05	69369,30
3943	86:16:0060114:76	121,00	3891,80	470907,80
3944	86:16:0060106:284	186,00	4326,87	804797,82
3945	86:16:0070210:11	600,00	171,69	103014,00
3946	86:16:0060109:1792	87,00	1835,20	159662,40
3947	86:16:0070226:117	824,00	147,65	121663,60
3948	86:16:0060104:825	464,00	648,66	300978,24
3949	86:16:0050102:159	670,00	171,69	115032,30
3950	86:16:0000000:10891	3219,00	1580,75	5088434,25
3951	86:16:0070209:173	641,00	171,69	110053,29
3952	86:16:0060102:185	900,00	754,25	678825,00
3953	86:16:0080302:15	560,00	171,69	96146,40
3954	86:16:0030101:5	1378,00	3287,90	4530726,20
3955	86:16:0000000:27	9608,00	2089,94	20080143,52
3956	86:16:0050101:1036	987,00	147,65	145730,55
3957	86:16:0070224:148	1466,00	171,69	251697,54
3958	86:16:0060101:585	1295,00	147,65	191206,75

3959	86:16:0050101:1125	756,00	171,69	129797,64
3960	86:16:0080104:24	618,00	171,69	106104,42
3961	86:16:0060101:686	31,00	2824,24	87551,44
3962	86:16:0060108:119	1913,00	1131,38	2164329,94
3963	86:16:0070203:13	880,00	171,69	151087,20
3964	86:16:0070206:204	1111,00	147,65	164039,15
3965	86:16:0060108:8	815,00	648,66	528657,90
3966	86:16:0070223:3	595,00	171,69	102155,55
3967	86:16:0000000:11120	29378,00	1580,75	46439273,50
3968	86:16:0040101:296	79349,00	2789,10	221312295,90
3969	86:16:0080102:153	723,00	147,65	106750,95
3970	86:16:0070209:179	928,00	171,69	159328,32
3971	86:16:0070209:12	735,00	171,69	126192,15
3972	86:16:0060104:108	900,00	754,25	678825,00
3973	86:16:0060109:73	104,00	5085,97	528940,88
3974	86:16:0060101:179	593,00	171,69	101812,17
3975	86:16:0060102:438	37550,00	880,44	33060522,00
3976	86:16:0080208:14	777,00	127,05	98717,85
3977	86:16:0070209:159	659,00	171,69	113143,71
3978	86:16:0080103:17	1267,00	147,65	187072,55
3979	86:16:0060101:785	24,00	2824,24	67781,76
3980	86:16:0070205:20	845,00	171,69	145078,05
3981	86:16:0080105:32	641,00	171,69	110053,29
3982	86:16:0060105:112	2664,00	1392,08	3708501,12
3983	86:16:0060115:77	907,00	754,25	684104,75
3984	86:16:0060113:25	1659,00	1277,78	2119837,02
3985	86:16:0000000:8	601,00	1580,75	950030,75
3986	86:16:0050101:498	4,00	1620,51	6482,04
3987	86:16:0010103:192	2326,00	2824,24	6569182,24
3988	86:16:0070206:11	736,00	171,69	126363,84
3989	86:16:0070207:7	852,00	171,69	146279,88
3990	86:16:0070214:193	1298,00	171,69	222853,62
3991	86:16:0060114:880	564,00	6072,80	3425059,20
3992	86:16:0070208:176	664,00	171,69	114002,16
3993	86:16:0080106:18	629,00	171,69	107993,01
3994	86:16:0080208:187	612,00	147,65	90361,80
3995	86:16:0070207:5	840,00	147,65	124026,00
3996	86:16:0060116:66	9,00	1747,54	15727,86
3997	86:16:0060114:135	4080,00	1089,39	4444711,20
3998	86:04:0000001:14150	91,00	1534,10	139603,10
3999	86:16:0000000:10889	605,00	147,65	89328,25
4000	86:16:0070224:5	900,00	171,69	154521,00
4001	86:16:0030102:78	4,00	2161,08	8644,32
4002	86:16:0050102:172	830,00	1616,49	1341686,70
4003	86:16:0050101:511	4,00	1620,51	6482,04
4004	86:16:0060109:96	1865,00	1615,30	3012534,50
4005	86:16:0060108:149	1236,00	1197,39	1479974,04
4006	86:16:0060113:129	1480,00	1615,30	2390644,00
4007	86:16:0060117:126	4,00	4175,05	16700,20
4008	86:16:0060101:117	364,00	2428,85	884101,40
4009	86:16:0060109:1346	21,00	3795,50	79705,50
4010	86:16:0060109:114	72,00	1840,92	132546,24
4011	86:16:0060116:43	143,00	6072,80	868410,40
4012	86:16:0070210:164	498,00	171,69	85501,62
4013	86:16:0060106:1083	387,00	4782,33	1850761,71
4014	86:16:0060106:1009	18388,00	867,10	15944234,80
4015	86:16:0080102:16	1286,00	171,69	220793,34
4016	86:16:0060110:84	2050,00	1089,39	2233249,50
4017	86:16:0060110:981	7,00	6072,80	42509,60
4018	86:16:0060109:76	797,00	4402,78	3509015,66
4019	86:16:0050101:129	4191,00	2428,85	10179310,35
4020	86:16:0070210:36	551,00	171,69	94601,19
4021	86:16:0010103:220	1076,00	171,69	184738,44
4022	86:16:0070202:172	1054,00	171,69	180961,26
4023	86:16:0050101:1069	648,00	147,65	95677,20
4024	86:16:0070213:154	783,00	171,69	134433,27
4025	86:16:0070213:6	538,00	171,69	92369,22
4026	86:16:0060102:159	900,00	754,25	678825,00
4027	86:16:0070213:173	524,00	171,69	89965,56
4028	86:16:0060112:44	60,00	5085,97	305158,20
4029	86:16:0080203:10	821,00	127,05	104308,05
4030	86:04:0000001:14165	3553,00	933,80	3317791,40
4031	86:16:0010102:68	2106,00	1347,34	2837498,04

4032	86:16:0060102:111	2,00	1747,54	3495,08
4033	86:16:0070210:14	598,00	171,69	102670,62
4034	86:16:0050102:312	937,00	147,65	138348,05
4035	86:16:0060113:1601	369,00	1809,24	667609,56
4036	86:16:0070205:6	3474,00	147,65	512936,10
4037	86:16:0060111:308	19896,00	3672,32	73064478,72
4038	86:16:0060101:695	23,00	2824,24	64957,52
4039	86:16:0070207:189	920,00	147,65	135838,00
4040	86:16:0000000:10997	7405,00	127,05	940805,25
4041	86:16:0060114:1088	8632,00	1258,43	10862767,76
4042	86:16:0050101:798	5000,00	754,25	3771250,00
4043	86:16:0070205:30	816,00	171,69	140099,04
4044	86:16:0060109:67	266,00	5237,79	1393252,14
4045	86:16:0070206:160	815,00	147,65	120334,75
4046	86:16:0060114:1100	8,00	4776,49	38211,92
4047	86:16:0060104:162	900,00	648,66	583794,00
4048	86:16:0080301:313	199,00	1387,36	276084,64
4049	86:16:0070207:192	755,00	171,69	129625,95
4050	86:16:0070207:160	892,00	147,65	131703,80
4051	86:16:0060108:1081	7784,00	837,22	6516920,48
4052	86:16:0070215:183	654,00	171,69	112285,26
4053	86:16:0060107:128	955,00	171,69	163963,95
4054	86:16:0070213:7	971,00	171,69	166710,99
4055	86:16:0060113:15	2482,00	1277,78	3171449,96
4056	86:16:0070211:35	994,00	147,65	146764,10
4057	86:16:0060114:1363	6075,00	5846,78	35519188,50
4058	86:16:0010103:201	1947,00	1374,02	2675216,94
4059	86:16:0050101:6	1230,00	147,65	181609,50
4060	86:16:0070213:194	664,00	171,69	114002,16
4061	86:16:0060104:503	421,00	2824,24	1189005,04
4062	86:16:0010101:27	34640,00	5846,78	202532459,20
4063	86:16:0060102:167	900,00	754,25	678825,00
4064	86:16:0060108:101	308,00	1197,39	368796,12
4065	86:16:0080106:169	988,00	171,69	169629,72
4066	86:16:0070214:176	1500,00	147,65	221475,00
4067	86:16:0080105:45	598,00	127,05	75975,90
4068	86:16:0060117:79	948,00	754,25	715029,00
4069	86:16:0080203:19	598,00	127,05	75975,90
4070	86:16:0080208:35	580,00	147,65	85637,00
4071	86:16:0060117:39	998,00	754,25	752741,50
4072	86:16:0060102:110	2,00	2027,68	4055,36
4073	86:16:0050101:733	520,00	1640,82	853226,40
4074	86:16:0060111:14	15059,00	2348,50	35366061,50
4075	86:16:0000000:10905	643,00	127,05	81693,15
4076	86:16:0080105:178	545,00	147,65	80469,25
4077	86:16:0080208:19	800,00	147,65	118120,00
4078	86:16:0070201:145	774,00	147,65	114281,10
4079	86:16:0080207:128	866,00	127,05	110025,30
4080	86:16:0060106:1003	600,00	754,25	452550,00
4081	86:16:0060113:5	3070,00	1277,78	3922784,60
4082	86:16:0060105:1612	571,00	1387,36	792182,56
4083	86:16:0080103:23	601,00	147,65	88737,65
4084	86:16:0010103:181	350,00	1734,20	606970,00
4085	86:16:0060114:1089	6173,00	1258,43	7768288,39
4086	86:16:0070221:119	999,00	147,65	147502,35
4087	86:16:0010102:313	76,00	2121,06	161200,56
4088	86:16:0070212:124	800,00	171,69	137352,00
4089	86:16:0050101:608	407,00	1253,96	510361,72
4090	86:16:0060101:593	782,00	147,65	115462,30
4091	86:16:0060113:9	3277,00	1277,78	4187285,06
4092	86:16:0080103:227	717,00	147,65	105865,05
4093	86:16:0010103:461	712,00	171,69	122243,28
4094	86:16:0060101:667	26,00	2824,24	73430,24
4095	86:16:0030101:60	1,00	2098,83	2098,83
4096	86:16:0020101:25	23,00	2361,18	54307,14
4097	86:16:0070202:18	795,00	147,65	117381,75
4098	86:16:0080301:298	39,00	1720,86	67113,54
4099	86:16:0060109:102	3861,00	939,13	3625980,93
4100	86:16:0010102:33	13968,00	1040,52	14533983,36
4101	86:16:0080104:11	625,00	171,69	107306,25
4102	86:16:0060108:18	779,90	648,66	505889,93
4103	86:16:0060104:854	223,00	2428,85	541633,55
4104	86:16:0000000:38	159992,00	1580,75	252907354,00

4105	86:16:0070224:12	900,00	171,69	154521,00
4106	86:16:0070215:18	808,00	171,69	138725,52
4107	86:16:0070216:133	1326,00	171,69	227660,94
4108	86:16:0060111:18	1765,00	3757,60	6632164,00
4109	86:16:0050101:773	8887,00	94,79	842398,73
4110	86:16:0070204:157	518,00	171,69	88935,42
4111	86:16:0060114:2	718,00	754,25	541551,50
4112	86:16:0060101:676	24,00	2824,24	67781,76
4113	86:16:0060109:52	22,00	4478,69	98531,18
4114	86:04:0000001:14159	14225,00	773,72	11006167,00
4115	86:16:0070205:3	1386,00	171,69	237962,34
4116	86:16:0080104:177	566,00	147,65	83569,90
4117	86:16:0050101:500	4,00	1620,51	6482,04
4118	86:16:0070214:195	526,00	171,69	90308,94
4119	86:16:0040101:27	13484,00	1890,18	25487187,12
4120	86:16:0070212:127	689,00	147,65	101730,85
4121	86:16:0080105:175	787,00	147,65	116200,55
4122	86:16:0000000:40	5790,00	1013,84	5870133,60
4123	86:16:0080301:325	5,00	1747,54	8737,70
4124	86:16:0060115:50	912,00	754,25	687876,00
4125	86:16:0070207:142	880,00	171,69	151087,20
4126	86:16:0060106:275	857,00	754,25	646392,25
4127	86:16:0020101:26	6332,00	2147,20	13596070,40
4128	86:16:0010103:498	76,00	2824,24	214642,24
4129	86:16:0060113:139	2529,00	1389,91	3515082,39
4130	86:16:0080103:184	627,00	147,65	92576,55
4131	86:16:0050101:1170	456,00	147,65	67328,40
4132	86:16:0070213:187	522,00	171,69	89622,18
4133	86:16:0060113:91	137,00	5237,79	717577,23
4134	86:16:0060108:20	984,00	648,66	638281,44
4135	86:16:0060115:53	906,00	754,25	683350,50
4136	86:16:0060104:505	505,00	128,10	64690,50
4137	86:16:0050101:419	1,00	2027,68	2027,68
4138	86:16:0060101:692	39,00	2824,24	110145,36
4139	86:16:0060117:100	984,00	754,25	742182,00
4140	86:16:0060117:18	4683,00	1249,57	5851736,31
4141	86:16:0070209:176	618,00	171,69	106104,42
4142	86:16:0080105:214	751,00	171,69	128939,19
4143	86:16:0060114:1	871,00	754,25	656951,75
4144	86:16:0060109:77	962,00	5085,97	4892703,14
4145	86:16:0000000:9311	62400,00	127,05	7927920,00
4146	86:16:0060111:301	2534,00	3489,20	8841632,80
4147	86:16:0050101:1137	1826,00	1620,51	2959051,26
4148	86:16:0070207:199	744,00	147,65	109851,60
4149	86:16:0070226:136	815,00	147,65	120334,75
4150	86:16:0070202:135	768,00	171,69	131857,92
4151	86:16:0010102:67	135,00	4554,60	614871,00
4152	86:16:0060115:20	14,00	2027,68	28387,52
4153	86:16:0080103:5	605,00	171,69	103872,45
4154	86:16:0060101:187	562,00	171,69	96489,78
4155	86:16:0070226:131	814,00	171,69	139755,66
4156	86:16:0000000:11051	1354,00	171,69	232468,26
4157	86:16:0070226:121	812,00	171,69	139412,28
4158	86:16:0000000:10890	659,00	147,65	97301,35
4159	86:16:0080105:198	848,00	171,69	145593,12
4160	86:16:0060114:879	2,00	4361,50	8723,00
4161	86:16:0050101:482	4,00	1620,51	6482,04
4162	86:16:0050101:604	942,00	171,69	161731,98
4163	86:16:0060101:161	590,00	171,69	101297,10
4164	86:16:0060108:1055	145,00	3891,80	564311,00
4165	86:16:0030101:67	4,00	2098,83	8395,32
4166	86:16:0070214:188	710,00	171,69	121899,90
4167	86:16:0070201:136	1096,00	171,69	188172,24
4168	86:16:0060108:54	1371,00	4858,24	6660647,04
4169	86:16:0050101:440	1,00	2361,18	2361,18
4170	86:16:0080102:154	636,00	147,65	93905,40
4171	86:16:0050101:1167	488,00	171,69	83784,72
4172	86:16:0080103:187	624,00	171,69	107134,56
4173	86:16:0070213:141	653,00	171,69	112113,57
4174	86:16:0000000:55	73,00	1840,92	134387,16
4175	86:16:0040101:293	5013,00	4038,13	20243145,69
4176	86:16:0080104:169	587,00	147,65	86670,55
4177	86:16:0060116:69	7,00	2027,68	14193,76

4178	86:16:0080206:150	1349,00	171,69	231609,81
4179	86:16:0070225:120	634,00	171,69	108851,46
4180	86:16:0030101:66	4,00	2098,83	8395,32
4181	86:16:0060103:358	289,00	2824,24	816205,36
4182	86:16:0050102:328	741,00	109,88	81421,08
4183	86:16:0060116:71	7,00	1747,54	12232,78
4184	86:16:0050101:421	1,00	2027,68	2027,68
4185	86:16:0060117:77	899,00	754,25	678070,75
4186	86:16:0070213:221	598,00	171,69	102670,62
4187	86:16:0080301:309	2298,00	1147,24	2636357,52
4188	86:16:0080102:11	546,00	147,65	80616,90
4189	86:16:0070216:7	553,00	171,69	94944,57
4190	86:16:0000000:46	47,00	1680,84	78999,48
4191	86:16:0010103:513	1070,00	171,69	183708,30
4192	86:16:0060102:432	3842,00	2428,85	9331641,70
4193	86:16:0060104:55	545,00	5541,43	3020079,35
4194	86:16:0060101:75	740,00	127,05	94017,00
4195	86:16:0060114:118	609,00	5165,05	3145515,45
4196	86:16:0060116:16	2494,00	1615,30	4028558,20
4197	86:16:0070207:10	906,00	171,69	155551,14
4198	86:16:0070202:187	840,00	171,69	144219,60
4199	86:16:0080209:34	714,00	147,65	105422,10
4200	86:16:0050101:457	4,00	1620,51	6482,04
4201	86:16:0070201:4	874,00	127,05	111041,70
4202	86:16:0070211:166	518,00	171,69	88935,42
4203	86:04:0000001:14183	4763,00	893,78	4257074,14
4204	86:16:0060111:4	1299,00	5634,60	7319345,40
4205	86:16:0070225:117	799,00	171,69	137180,31
4206	86:16:0060102:208	1579,00	3944,22	6227923,38
4207	86:16:0060101:318	574,00	171,69	98550,06
4208	86:16:0070202:6	867,00	171,69	148855,23
4209	86:16:0060116:13	2936,00	1389,91	4080775,76
4210	86:16:0060104:839	161,00	4413,77	710616,97
4211	86:16:0000000:96	2330,00	3153,70	7348121,00
4212	86:16:0060101:281	601,00	171,69	103185,69
4213	86:16:0060101:175	567,00	171,69	97348,23
4214	86:16:0040101:138	18804,00	1890,18	35542944,72
4215	86:16:0060101:50	807,00	127,05	102529,35
4216	86:16:0060112:735	551,00	2089,94	1151556,94
4217	86:16:0060117:57	934,00	754,25	704469,50
4218	86:16:0060117:111	997,00	648,66	646714,02
4219	86:16:0060113:1619	8,00	1809,24	14473,92
4220	86:16:0070204:159	1198,00	171,69	205684,62
4221	86:16:0060113:110	2379,00	1089,39	2591658,81
4222	86:16:0050101:191	85,00	1620,51	137743,35
4223	86:16:0060101:215	656,00	171,69	112628,64
4224	86:16:0080209:40	621,00	147,65	91690,65
4225	86:16:0080105:193	859,00	147,65	126831,35
4226	86:16:0060106:372	58,00	2824,24	163805,92
4227	86:16:0060106:452	19289,00	733,70	14152339,30
4228	86:16:0060107:141	1211,00	147,65	178804,15
4229	86:16:0070206:198	1188,00	171,69	203967,72
4230	86:16:0050101:1100	672,00	1360,68	914376,96
4231	86:16:0060107:117	823,00	171,69	141300,87
4232	86:16:0060117:87	979,00	648,66	635038,14
4233	86:16:0060101:55	600,00	147,65	88590,00
4234	86:16:0010103:208	849,00	171,69	145764,81
4235	86:16:0030102:101	4,00	2161,08	8644,32
4236	86:16:0050101:15	4485,00	2281,40	10232079,00
4237	86:16:0030102:74	1,00	2361,18	2361,18
4238	86:16:0060109:95	2412,00	939,13	2265181,56
4239	86:16:0080203:12	757,00	127,05	96176,85
4240	86:00:0000000:45609	3040,00	1293,98	3933699,20
4241	86:16:0010102:14	66230,00	110,17	7296559,10
4242	86:16:0070205:176	827,00	171,69	141987,63
4243	86:16:0070204:10	569,00	171,69	97691,61
4244	86:16:0060115:51	912,00	754,25	687876,00
4245	86:16:0070224:16	1050,00	171,69	180274,50
4246	86:16:0060109:116	74,00	1840,92	136228,08
4247	86:16:0080203:5	700,00	171,69	120183,00
4248	86:16:0000000:9322	109708,00	5846,78	641438540,24
4249	86:16:0070209:189	707,00	171,69	121384,83
4250	86:16:0080302:25	560,00	171,69	96146,40

4251	86:16:0060101:884	24,00	2824,24	67781,76
4252	86:16:0060116:22	3929,00	939,13	3689841,77
4253	86:16:0010103:481	790,00	5165,05	4080389,50
4254	86:16:0070206:178	754,00	171,69	129454,26
4255	86:16:0070226:128	1186,00	147,65	175112,90
4256	86:16:0060105:1637	892,00	4250,96	3791856,32
4257	86:16:0070207:22	874,00	147,65	129046,10
4258	86:16:0050101:454	1,00	2027,68	2027,68
4259	86:16:0060108:127	207,00	6010,24	1244119,68
4260	86:16:0000000:10784	20355,00	127,05	2586102,75
4261	86:16:0080201:138	672,00	147,65	99220,80
4262	86:16:0060102:433	699,00	4554,60	3183665,40
4263	86:16:0070213:226	1494,00	171,69	256504,86
4264	86:16:0080206:149	848,00	147,65	125207,20
4265	86:16:0070212:7	1323,00	171,69	227145,87
4266	86:16:0070202:17	775,00	171,69	133059,75
4267	86:16:0070204:194	613,00	171,69	105245,97
4268	86:16:0050102:334	909,00	147,65	134213,85
4269	86:16:0000000:11025	818,00	171,69	140442,42
4270	86:16:0060114:50	12353,00	1067,20	13183121,60
4271	86:16:0070220:203	1189,00	171,69	204139,41
4272	86:16:0080106:159	629,00	147,65	92871,85
4273	86:16:0070203:9	360,00	171,69	61808,40
4274	86:16:0060117:76	896,00	648,66	581199,36
4275	86:16:0070206:138	722,00	171,69	123960,18
4276	86:16:0070225:121	740,00	147,65	109261,00
4277	86:16:0060109:69	20,00	4402,78	88055,60
4278	86:16:0070209:175	1320,00	171,69	226630,80
4279	86:16:0060106:928	6004,00	1527,54	9171350,16
4280	86:16:0060117:44	949,00	754,25	715783,25
4281	86:16:0080202:14	800,00	147,65	118120,00
4282	86:16:0060105:1642	2544,00	1089,39	2771408,16
4283	86:16:0080208:26	622,00	147,65	91838,30
4284	86:16:0050101:587	14,00	1620,51	22687,14
4285	86:16:0070203:149	1077,00	171,69	184910,13
4286	86:16:0000000:9675	44261,00	1580,75	69965575,75
4287	86:16:0070213:25	614,00	171,69	105417,66
4288	86:16:0010103:224	774,00	147,65	114281,10
4289	86:16:0010102:389	6280,00	1506,27	9459375,60
4290	86:16:0060106:331	105,00	1507,42	158279,10
4291	86:16:0010102:91	14905,00	1506,27	22450954,35
4292	86:16:0060101:141	632,00	171,69	108508,08
4293	86:16:0060114:1449	779,00	1683,51	1311454,29
4294	86:16:0060107:295	33,00	2824,24	93199,92
4295	86:16:0060109:100	2334,00	939,13	2191929,42
4296	86:16:0060103:34	516,00	3489,20	1800427,20
4297	86:16:0080106:156	612,00	147,65	90361,80
4298	86:16:0060101:97	593,00	127,05	75340,65
4299	86:16:0070206:139	946,00	171,69	162418,74
4300	86:16:0070205:178	831,00	171,69	142674,39
4301	86:16:0070216:171	1415,00	171,69	242941,35
4302	86:16:0000000:14	10171,00	1610,40	16379378,40
4303	86:16:0070204:126	542,00	171,69	93055,98
4304	86:16:0040101:64	1,00	2027,68	2027,68
4305	86:16:0060106:954	4317,00	1527,54	6594390,18
4306	86:16:0050101:1155	1292,00	171,69	221823,48
4307	86:16:0050101:585	4,00	1620,51	6482,04
4308	86:16:0080103:14	575,00	171,69	98721,75
4309	86:16:0000000:9153	14311,00	1580,75	22622113,25
4310	86:16:0060106:634	111,00	2952,40	327716,40
4311	86:16:0060106:1068	4030,00	1527,54	6155986,20
4312	86:16:0080201:149	994,00	147,65	146764,10
4313	86:16:0050101:372	15,00	1747,54	26213,10
4314	86:16:0010102:370	3511,00	2428,85	8527692,35
4315	86:16:0070223:148	1208,00	171,69	207401,52
4316	86:16:0060109:68	64,00	6072,80	388659,20
4317	86:16:0070204:185	1413,00	171,69	242597,97
4318	86:16:0070203:164	1184,00	171,69	203280,96
4319	86:16:0050101:1168	829,00	171,69	142331,01
4320	86:16:0070214:191	657,00	171,69	112800,33
4321	86:16:0070210:169	878,00	171,69	150743,82
4322	86:16:0080106:168	623,00	147,65	91985,95
4323	86:16:0060106:972	600,00	754,25	452550,00

4324	86:16:0060104:829	2733,00	1559,18	4261238,94
4325	86:16:0060101:226	19116,00	1800,90	34426004,40
4326	86:16:0080205:139	962,00	127,05	122222,10
4327	86:16:0060101:688	25,00	2824,24	70606,00
4328	86:16:0070221:113	531,00	147,65	78402,15
4329	86:16:0070223:120	1265,00	171,69	217187,85
4330	86:16:0050102:56	1140,00	109,88	125263,20
4331	86:16:0050101:641	1304,00	1620,51	2113145,04
4332	86:16:0050101:1094	1458,00	171,69	250324,02
4333	86:16:0060114:119	308,00	837,22	257863,76
4334	86:16:0060117:106	970,00	754,25	731622,50
4335	86:16:0080106:165	501,00	171,69	86016,69
4336	86:16:0060110:51	111,00	5085,97	564542,67
4337	86:16:0070202:139	1440,00	171,69	247233,60
4338	86:16:0070214:178	539,00	171,69	92540,91
4339	86:16:0060101:419	491,00	171,69	84299,79
4340	86:16:0080106:172	426,00	171,69	73139,94
4341	86:16:0010102:61	2545,00	1133,90	2885775,50
4342	86:16:0010103:495	5387,00	2214,30	11928434,10
4343	86:16:0070205:46	882,00	171,69	151430,58
4344	86:16:0040101:63	1,00	2027,68	2027,68
4345	86:16:0070211:159	719,00	171,69	123445,11
4346	86:16:0060108:115	728,00	1615,30	1175938,40
4347	86:16:0060114:975	400,00	4776,49	1910596,00
4348	86:16:0060114:1451	449,00	648,66	291248,34
4349	86:16:0060107:291	86115,00	4806,84	413941026,60
4350	86:16:0060104:542	3033,00	1559,18	4728992,94
4351	86:16:0060102:425	690,00	2824,24	1948725,60
4352	86:16:0070203:130	846,00	171,69	145249,74
4353	86:16:0060105:150	270,00	3757,60	1014552,00
4354	86:16:0060106:298	4812,00	2824,24	13590242,88
4355	86:16:0060107:130	935,00	171,69	160530,15
4356	86:16:0040101:93	2,00	2027,68	4055,36
4357	86:16:0080103:208	616,00	147,65	90952,40
4358	86:16:0050101:508	4,00	1620,51	6482,04
4359	86:16:0060101:204	601,00	171,69	103185,69
4360	86:16:0080102:8	990,00	171,69	169973,10
4361	86:16:0060101:691	24,00	2824,24	67781,76
4362	86:16:0030101:113	27,00	2027,68	54747,36
4363	86:16:0070226:156	538,00	147,65	79435,70
4364	86:16:0070214:5	723,00	171,69	124131,87
4365	86:16:0070210:23	1200,00	171,69	206028,00
4366	86:16:0070226:129	1401,00	147,65	206857,65
4367	86:16:0050101:51	232,00	1347,34	312582,88
4368	86:16:0080201:156	1158,00	147,65	170978,70
4369	86:16:0020101:147	103054,00	1320,66	136099295,64
4370	86:16:0040101:98	1000,00	1890,18	1890180,00
4371	86:16:0000000:80	249,00	1560,78	388634,22
4372	86:16:0060107:311	71,00	2824,24	200521,04
4373	86:16:0050101:1078	4528,00	1620,51	7337669,28
4374	86:16:0030101:304	2156,00	5237,79	11292675,24
4375	86:16:0080209:31	645,00	147,65	95234,25
4376	86:16:0070215:22	1405,00	171,69	241224,45
4377	86:16:0070209:139	613,00	171,69	105245,97
4378	86:16:0060101:381	460,00	147,65	67919,00
4379	86:16:0010103:165	1426,00	1427,38	2035443,88
4380	86:16:0060117:32	984,00	648,66	638281,44
4381	86:16:0060114:1448	1055,00	648,66	684336,30
4382	86:16:0070224:146	618,00	171,69	106104,42
4383	86:16:0000000:69	144,00	1440,72	207463,68
4384	86:16:0020102:57	229859,00	5846,78	1343935004,02
4385	86:16:0000000:1	1324,00	127,05	168214,20
4386	86:16:0060101:119	260,00	2089,94	543384,40
4387	86:16:0080203:13	630,00	127,05	80041,50
4388	86:16:0060107:142	1124,00	171,69	192979,56
4389	86:16:0060101:697	25,00	2824,24	70606,00
4390	86:16:0060115:61	8,00	2808,67	22469,36
4391	86:16:0070214:159	816,00	171,69	140099,04
4392	86:16:0080301:175	7098,00	1429,29	10145100,42
4393	86:16:0070209:180	928,00	171,69	159328,32
4394	86:16:0060102:175	900,00	754,25	678825,00
4395	86:16:0060104:71	1249,00	754,25	942058,25
4396	86:16:0050101:609	395,00	1253,96	495314,20

4397	86:16:0060104:459	1058,00	1559,18	1649612,44
4398	86:16:0060105:78	2324,00	1392,08	3235193,92
4399	86:16:0010101:21	5654,00	1845,37	10433721,98
4400	86:16:0060101:111	628,00	147,65	92724,20
4401	86:16:0040101:82	4,00	1890,18	7560,72
4402	86:16:0080301:319	35,00	2027,68	70968,80
4403	86:16:0060106:984	600,00	754,25	452550,00
4404	86:16:0060101:62	671,00	171,69	115203,99
4405	86:16:0040101:171	198274,00	2789,10	553006013,40
4406	86:16:0010103:455	1500,00	171,69	257535,00
4407	86:16:0080205:149	794,00	127,05	100877,70
4408	86:16:0060114:40	900,00	972,98	875682,00
4409	86:16:0040101:104	4,00	1890,18	7560,72
4410	86:16:0050102:293	1088,00	147,65	160643,20
4411	86:16:0080203:25	788,00	147,65	116348,20
4412	86:16:0070226:146	609,00	147,65	89918,85
4413	86:16:0060108:136	2067,00	972,98	2011149,66
4414	86:16:0060104:457	6075,00	1559,18	9472018,50
4415	86:16:0060104:78	3705,00	1253,96	4645921,80
4416	86:16:0020101:148	3971,00	1240,62	4926502,02
4417	86:16:0060110:68	93,00	5085,97	472995,21
4418	86:16:0060113:60	1163,00	3757,60	4370088,80
4419	86:16:0060115:47	906,00	754,25	683350,50
4420	86:16:0070206:13	743,00	171,69	127565,67
4421	86:16:0070202:14	1500,00	171,69	257535,00
4422	86:16:0060101:628	23,00	2824,24	64957,52
4423	86:16:0050101:1165	679,00	171,69	116577,51
4424	86:16:0030102:94	4,00	2161,08	8644,32
4425	86:16:0010102:78	5786,00	1878,80	10870736,80
4426	86:16:0060113:127	2035,00	1615,30	3287135,50
4427	86:16:0070201:132	887,00	127,05	112693,35
4428	86:16:0000000:9136	1460,00	1580,75	2307895,00
4429	86:16:0060108:103	113,00	1734,20	195964,60
4430	86:16:0060103:110	501,00	2824,24	1414944,24
4431	86:16:0080206:144	648,00	127,05	82328,40
4432	86:16:0060107:5	297,00	1760,88	522981,36
4433	86:16:0060108:768	2153,00	5010,06	10786659,18
4434	86:16:0080206:151	1260,00	147,65	186039,00
4435	86:16:0040101:91	2,00	2027,68	4055,36
4436	86:16:0070205:22	840,00	171,69	144219,60
4437	86:16:0070208:134	813,00	171,69	139583,97
4438	86:16:0010103:212	795,00	171,69	136493,55
4439	86:16:0050101:560	4,00	1620,51	6482,04
4440	86:16:0060115:46	905,00	754,25	682596,25
4441	86:16:0060116:51	21,00	1805,07	37906,47
4442	86:16:0060106:1040	27,00	2824,24	76254,48
4443	86:16:0060116:117	8729,00	1805,07	15756456,03
4444	86:16:0060101:820	30,00	2824,24	84727,20
4445	86:16:0040101:115	4,00	1890,18	7560,72
4446	86:16:0050101:1055	452,00	171,69	77603,88
4447	86:16:0070208:11	597,00	171,69	102498,93
4448	86:16:0010102:369	5270,00	1249,57	6585233,90
4449	86:16:0070203:177	533,00	171,69	91510,77
4450	86:16:0010102:41	7505,00	1506,27	11304556,35
4451	86:16:0060106:13	2202,00	3036,40	6686152,80
4452	86:16:0060105:169	7662,00	3415,95	26173008,90
4453	86:16:0050101:1127	2191,00	1620,51	3550537,41
4454	86:16:0080208:198	762,00	147,65	112509,30
4455	86:16:0060101:682	24,00	2824,24	67781,76
4456	86:16:0060110:97	82,00	1814,24	148767,68
4457	86:16:0060115:80	926,00	754,25	698435,50
4458	86:16:0060107:119	1021,00	171,69	175295,49
4459	86:16:0080302:8	560,00	171,69	96146,40
4460	86:16:0080103:186	613,00	147,65	90509,45
4461	86:16:0060104:121	8752,00	1559,18	13645943,36
4462	86:16:0070224:14	700,00	171,69	120183,00
4463	86:16:0070213:200	1116,00	171,69	191606,04
4464	86:16:0060114:52	2919,00	1089,39	3179929,41
4465	86:16:0050101:502	4,00	2027,68	8110,72
4466	86:16:0070211:9	670,00	147,65	98925,50
4467	86:16:0040101:110	4,00	1890,18	7560,72
4468	86:16:0070226:118	600,00	127,05	76230,00
4469	86:16:0070205:158	661,00	171,69	113487,09

4470	86:16:0070203:180	975,00	171,69	167397,75
4471	86:16:0040101:119	4,00	1890,18	7560,72
4472	86:16:0080209:166	733,00	147,65	108227,45
4473	86:16:0060105:48	698,00	5845,07	4079858,86
4474	86:16:0060106:644	3,00	4592,56	13777,68
4475	86:16:0050101:518	4,00	1620,51	6482,04
4476	86:16:0070207:183	876,00	147,65	129341,40
4477	86:16:0080302:180	652,00	127,05	82836,60
4478	86:16:0060104:812	226,00	1559,18	352374,68
4479	86:16:0080202:153	704,00	147,65	103945,60
4480	86:16:0060104:476	200,00	1600,80	320160,00
4481	86:16:0060111:72	2,00	3491,86	6983,72
4482	86:16:0070206:145	641,00	171,69	110053,29
4483	86:16:0060106:431	87,00	3086,60	268534,20
4484	86:16:0000000:10983	1500,00	171,69	257535,00
4485	86:16:0030102:109	4,00	2161,08	8644,32
4486	86:16:0060101:656	25,00	2824,24	70606,00
4487	86:16:0060105:2204	119,00	2824,24	336084,56
4488	86:16:0010102:297	1,00	2361,18	2361,18
4489	86:16:0070201:133	401,00	171,69	68847,69
4490	86:16:0060112:23	6072,00	1878,25	11404734,00
4491	86:16:0080104:148	528,00	147,65	77959,20
4492	86:16:0060114:100	240,00	5085,97	1220632,80
4493	86:16:0060113:81	135,00	3891,80	525393,00
4494	86:16:0040101:136	1568,00	3415,95	5356209,60
4495	86:16:0070211:3	1126,32	171,69	193377,88
4496	86:16:0070208:162	843,00	147,65	124468,95
4497	86:16:0070210:183	802,00	171,69	137695,38
4498	86:16:0070210:21	600,00	171,69	103014,00
4499	86:16:0060103:353	396,00	4832,94	1913844,24
4500	86:16:0050101:1136	52915,00	1620,51	85749286,65
4501	86:16:0060101:588	629,00	171,69	107993,01
4502	86:16:0050101:1163	672,00	171,69	115375,68
4503	86:16:0060105:1650	20016,00	1392,08	27863873,28
4504	86:16:0080205:15	1038,00	147,65	153260,70
4505	86:16:0080104:1	641,00	171,69	110053,29
4506	86:16:0060104:56	1050,00	2824,24	2965452,00
4507	86:16:0070226:122	823,00	147,65	121515,95
4508	86:16:0060115:43	8,00	2808,67	22469,36
4509	86:16:0060108:1097	641,00	754,25	483474,25
4510	86:16:0070207:139	1186,00	171,69	203624,34
4511	86:16:0060106:329	326,00	1527,54	497978,04
4512	86:16:0070209:174	587,00	171,69	100782,03
4513	86:16:0080301:1	41959,00	127,05	5330890,95
4514	86:16:0060101:762	24,00	2824,24	67781,76
4515	86:16:0070223:6	543,00	147,65	80173,95
4516	86:16:0060106:526	156,00	5769,16	899988,96
4517	86:16:0030101:96	4,00	2098,83	8395,32
4518	86:16:0060101:61	620,00	171,69	106447,80
4519	86:16:0060101:64	1006,00	147,65	148535,90
4520	86:16:0030101:106	4,00	2098,83	8395,32
4521	86:16:0000000:10883	663,00	127,05	84234,15
4522	86:16:0050101:439	4,00	2361,18	9444,72
4523	86:16:0010102:374	86711,00	5846,78	506980140,58
4524	86:16:0060101:212	590,00	171,69	101297,10
4525	86:16:0050101:433	4,00	2361,18	9444,72
4526	86:16:0070215:21	650,00	147,65	95972,50
4527	86:16:0060117:68	974,00	754,25	734639,50
4528	86:04:0000001:14182	165,00	1414,04	233316,60
4529	86:16:0060111:318	400,00	1682,75	673100,00
4530	86:16:0080103:205	613,00	147,65	90509,45
4531	86:16:0070205:185	759,00	171,69	130312,71
4532	86:16:0030101:81	4,00	2098,83	8395,32
4533	86:16:0070203:157	613,00	171,69	105245,97
4534	86:16:0070205:14	895,00	171,69	153662,55
4535	86:16:0070206:143	681,00	171,69	116920,89
4536	86:16:0060115:10	15,00	1870,56	28058,40
4537	86:16:0060106:897	3759,00	2415,60	9080240,40
4538	86:16:0050101:1103	523,00	1414,04	739542,92
4539	86:16:0040101:71	1,00	2027,68	2027,68
4540	86:16:0060106:253	857,00	754,25	646392,25
4541	86:16:0080302:28	560,00	171,69	96146,40
4542	86:16:0000000:6	483543,00	1580,75	764360597,25

4543	86:16:0070214:186	824,00	171,69	141472,56
4544	86:16:0000000:10020	555,00	1627,48	903251,40
4545	86:16:0010103:482	16121,00	2428,85	39155490,85
4546	86:16:0060108:73	2401,00	972,98	2336124,98
4547	86:16:0060108:57	888,00	648,66	576010,08
4548	86:16:0030102:114	4,00	2161,08	8644,32
4549	86:16:0060117:41	991,00	754,25	747461,75
4550	86:16:0070203:151	612,00	171,69	105074,28
4551	86:16:0050101:569	4,00	1620,51	6482,04
4552	86:16:0070213:207	831,00	171,69	142674,39
4553	86:16:0080105:196	822,00	171,69	141129,18
4554	86:16:0080301:314	421,00	1440,72	606543,12
4555	86:16:0060101:689	22,00	2824,24	62133,28
4556	86:16:0070226:158	616,00	147,65	90952,40
4557	86:16:0060106:615	25,00	2027,68	50692,00
4558	86:16:0070224:15	700,00	171,69	120183,00
4559	86:16:0070203:133	523,00	171,69	89793,87
4560	86:16:0060106:99	361,00	1720,86	621230,46
4561	86:16:0070201:143	777,00	147,65	114724,05
4562	86:16:0030101:169	8,00	5237,79	41902,32
4563	86:16:0080106:181	570,00	171,69	97863,30
4564	86:16:0070203:158	586,00	171,69	100610,34
4565	86:16:0070211:2	1400,00	147,65	206710,00
4566	86:16:0000000:77	17,00	2027,68	34470,56
4567	86:16:0070208:150	830,00	171,69	142502,70
4568	86:16:0060110:1	780,00	3355,00	2616900,00
4569	86:16:0050101:1112	137,00	1680,84	230275,08
4570	86:16:0070215:17	1343,00	171,69	230579,67
4571	86:16:0070203:148	558,00	147,65	82388,70
4572	86:16:0060113:12	2440,00	1277,78	3117783,20
4573	86:16:0060106:1001	600,00	754,25	452550,00
4574	86:16:0060101:233	400,00	171,69	68676,00
4575	86:16:0000000:11076	90190,00	127,05	11458639,50
4576	86:16:0070206:192	622,00	171,69	106791,18
4577	86:16:0080301:339	15636,00	880,44	13766559,84
4578	86:16:0070205:17	760,00	147,65	112214,00
4579	86:16:0050101:571	4,00	1620,51	6482,04
4580	86:16:0060117:94	997,00	648,66	646714,02
4581	86:16:0060117:78	948,00	754,25	715029,00
4582	86:16:0070204:149	600,00	171,69	103014,00
4583	86:16:0060101:162	38,00	2014,34	76544,92
4584	86:16:0080102:152	641,00	171,69	110053,29
4585	86:16:0010103:21	364,00	1592,59	579702,76
4586	86:16:0070207:180	880,00	147,65	129932,00
4587	86:16:0070225:132	614,00	147,65	90657,10
4588	86:04:0000001:95246	3688,00	235,50	868524,00
4589	86:16:0060102:193	900,00	754,25	678825,00
4590	86:16:0060109:118	160,00	4402,78	704444,80
4591	86:16:0070215:13	638,00	147,65	94200,70
4592	86:16:0060117:36	1002,00	754,25	755758,50
4593	86:16:0050101:446	1,00	2027,68	2027,68
4594	86:16:0070208:131	863,00	171,69	148168,47
4595	86:16:0060106:77	1001,00	1527,54	1529067,54
4596	86:16:0060104:512	600,00	1559,18	935508,00
4597	86:16:0060106:952	345,00	1527,54	527001,30
4598	86:16:0060105:153	78,00	1827,58	142551,24
4599	86:16:0060103:115	1251,00	1345,86	1683670,86
4600	86:16:0070209:160	887,00	171,69	152289,03
4601	86:16:0080301:347	2,00	1747,54	3495,08
4602	86:16:0060106:347	148,00	1947,64	288250,72
4603	86:16:0050101:464	4,00	1620,51	6482,04
4604	86:16:0070215:4	630,00	171,69	108164,70
4605	86:16:0060106:969	600,00	754,25	452550,00
4606	86:16:0080206:156	683,00	127,05	86775,15
4607	86:16:0010102:377	66488,00	1506,27	100148879,76
4608	86:16:0070205:203	782,00	171,69	134261,58
4609	86:16:0050102:152	63,00	1616,49	101838,87
4610	86:16:0060113:63	65,00	5085,97	330588,05
4611	86:16:0070204:145	604,00	171,69	103700,76
4612	86:16:0050101:521	4,00	1620,51	6482,04
4613	86:16:0080302:19	1020,00	171,69	175123,80
4614	86:16:0010103:458	1303,00	171,69	223712,07
4615	86:16:0060103:27	5625,00	3643,68	20495700,00

4616	86:16:0060114:1445	6247,00	2824,24	17643027,28
4617	86:16:0050101:1102	6535,00	853,76	5579321,60
4618	86:16:0050102:53	437,00	109,88	48017,56
4619	86:16:0070203:159	1160,00	171,69	199160,40
4620	86:16:0060101:662	25,00	2824,24	70606,00
4621	86:16:0060116:58	69,00	1854,26	127943,94
4622	86:16:0060105:1687	2757,00	2482,70	6844803,90
4623	86:16:0070202:186	451,00	147,65	66590,15
4624	86:16:0070202:148	1218,00	171,69	209118,42
4625	86:16:0060105:2607	693,00	3643,68	2525070,24
4626	86:16:0060113:19	1564,00	1277,78	1998447,92
4627	86:16:0030102:133	4,00	2161,08	8644,32
4628	86:16:0060117:124	14,00	4175,05	58450,70
4629	86:16:0060113:116	2557,00	1258,43	3217805,51
4630	86:16:0060108:1047	194,00	3757,60	728974,40
4631	86:16:0070202:176	1247,00	147,65	184119,55
4632	86:16:0060108:82	747,00	1258,43	940047,21
4633	86:16:0070207:195	731,00	171,69	125505,39
4634	86:16:0030101:95	4,00	2098,83	8395,32
4635	86:16:0060101:805	22,00	2824,24	62133,28
4636	86:16:0060101:563	17716,00	1800,90	31904744,40
4637	86:16:0060101:651	23,00	2824,24	64957,52
4638	86:16:0060116:14	2519,00	1389,91	3501183,29
4639	86:16:0050102:34	131248,00	127,05	16675058,40
4640	86:16:0060117:125	3,00	4175,05	12525,15
4641	86:16:0000000:10264	5413,00	1580,75	8556599,75
4642	86:16:0060106:527	12,00	3824,70	45896,40
4643	86:16:0060101:668	25,00	2824,24	70606,00
4644	86:16:0060101:675	37,00	2824,24	104496,88
4645	86:16:0060104:843	452,00	754,25	340921,00
4646	86:16:0060104:803	329,00	4026,00	1324554,00
4647	86:16:0060104:799	156,00	3489,20	544315,20
4648	86:16:0060105:2234	1665,00	4829,17	8040568,05
4649	86:16:0080302:13	560,00	171,69	96146,40
4650	86:16:0050101:487	8925,00	1107,22	9881938,50
4651	86:16:0060114:120	900,00	754,25	678825,00
4652	86:16:0060106:656	1483,00	1414,04	2097021,32
4653	86:16:0060108:1090	2424,00	972,98	2358503,52
4654	86:16:0070210:162	584,00	171,69	100266,96
4655	86:16:0060106:249	857,00	754,25	646392,25
4656	86:16:0060108:48	1924,00	3355,00	6455020,00
4657	86:16:0060107:7	288,00	1774,22	510975,36
4658	86:16:0000000:10145	3888,00	147,65	574063,20
4659	86:16:0080206:2	1080,00	171,69	185425,20
4660	86:16:0050102:40	4,00	2027,68	8110,72
4661	86:16:0060106:91	677,00	1574,12	1065679,24
4662	86:16:0060101:848	25,00	2824,24	70606,00
4663	86:16:0070213:185	586,00	171,69	100610,34
4664	86:16:0050101:554	4,00	1620,51	6482,04
4665	86:16:0070208:10	977,00	171,69	167741,13
4666	86:16:0060106:622	29,00	2027,68	58802,72
4667	86:16:0060113:77	5,00	6072,80	30364,00
4668	86:16:0070226:138	812,00	171,69	139412,28
4669	86:16:0050101:577	4,00	1620,51	6482,04
4670	86:16:0060116:37	3682,00	1615,30	5947534,60
4671	86:16:0050101:1075	525,00	147,65	77516,25
4672	86:16:0050102:179	1500,00	171,69	257535,00
4673	86:16:0080208:188	622,00	127,05	79025,10
4674	86:16:0070214:151	548,00	171,69	94086,12
4675	86:16:0070213:27	1442,00	171,69	247576,98
4676	86:16:0060101:850	26,00	2824,24	73430,24
4677	86:16:0080105:217	672,00	147,65	99220,80
4678	86:16:0060101:213	578,00	171,69	99236,82
4679	86:16:0070207:14	912,00	147,65	134656,80
4680	86:16:0080102:22	23016,00	1580,75	36382542,00
4681	86:16:0010102:43	35292,00	920,46	32484874,32
4682	86:16:0060114:21	900,00	754,25	678825,00
4683	86:16:0030101:61	1,00	2361,18	2361,18
4684	86:16:0010103:492	11875,00	1592,59	18912006,25
4685	86:16:0060109:127	42,00	4402,78	184916,76
4686	86:16:0000000:10799	4030,00	2751,10	11086933,00
4687	86:16:0080203:16	771,00	147,65	113838,15
4688	86:16:0070209:153	624,00	171,69	107134,56

4689	86:16:0060113:141	132,00	6072,80	801609,60
4690	86:16:0080206:148	656,00	127,05	83344,80
4691	86:16:0070210:30	633,00	171,69	108679,77
4692	86:16:0070214:167	612,00	171,69	105074,28
4693	86:16:0030102:88	4,00	2161,08	8644,32
4694	86:16:0080103:68	622,00	147,65	91838,30
4695	86:16:0080207:2	1080,00	127,05	137214,00
4696	86:16:0070205:161	887,00	171,69	152289,03
4697	86:16:0070202:137	873,00	127,05	110914,65
4698	86:16:0080209:13	1051,00	171,69	180446,19
4699	86:16:0060114:70	24,00	5085,97	122063,28
4700	86:16:0010103:229	652,00	171,69	111941,88
4701	86:16:0080302:185	821,00	147,65	121220,65
4702	86:16:0070213:211	717,00	171,69	123101,73
4703	86:16:0070211:154	534,00	171,69	91682,46
4704	86:16:0060101:74	744,00	147,65	109851,60
4705	86:16:0050101:1053	507,00	171,69	87046,83
4706	86:16:0060101:147	975,00	147,65	143958,75
4707	86:16:0060101:665	23,00	2824,24	64957,52
4708	86:16:0080105:201	735,00	147,65	108522,75
4709	86:16:0010103:493	5807,00	1592,59	9248170,13
4710	86:16:0070209:178	590,00	171,69	101297,10
4711	86:16:0060101:427	813,00	171,69	139583,97
4712	86:16:0080301:316	150,00	1427,38	214107,00
4713	86:16:0060113:1284	46,00	4478,69	206019,74
4714	86:16:0060101:89	692,00	147,65	102173,80
4715	86:16:0050101:1101	301,00	1307,32	393503,32
4716	86:16:0070209:166	601,00	171,69	103185,69
4717	86:16:0060106:557	1176,00	3422,10	4024389,60
4718	86:16:0060114:104	18,00	2027,68	36498,24
4719	86:16:0000000:10870	779,00	127,05	98971,95
4720	86:16:0050101:783	573,00	2952,40	1691725,20
4721	86:16:0000000:10039	401,00	147,65	59207,65
4722	86:16:0080301:318	1139,00	1267,30	1443454,70
4723	86:16:0070203:131	1282,00	171,69	220106,58
4724	86:16:0060110:53	486,00	3891,80	1891414,80
4725	86:16:0050101:151	3455,00	1620,51	5598862,05
4726	86:16:0080102:15	612,00	171,69	105074,28
4727	86:16:0060116:33	1060,00	1089,39	1154753,40
4728	86:16:0070208:14	1191,00	171,69	204482,79
4729	86:16:0050101:1152	865,00	147,65	127717,25
4730	86:16:0030101:302	443,00	2098,83	929781,69
4731	86:16:0060112:742	8,00	5232,73	41861,84
4732	86:16:0060105:2219	1406,00	1392,08	1957264,48
4733	86:16:0080104:154	590,00	171,69	101297,10
4734	86:16:0050102:300	443,00	147,65	65408,95
4735	86:16:0060113:1611	1,00	1809,24	1809,24
4736	86:16:0060104:791	1010,00	648,66	655146,60
4737	86:16:0080203:155	620,00	127,05	78771,00
4738	86:16:0010102:275	2,00	2027,68	4055,36
4739	86:16:0070202:145	1500,00	171,69	257535,00
4740	86:16:0080105:184	611,00	147,65	90214,15
4741	86:16:0010101:26	10382,00	1845,37	19158631,34
4742	86:16:0070205:182	400,00	171,69	68676,00
4743	86:16:0060108:105	397,00	648,66	257518,02
4744	86:16:0070216:163	1469,00	171,69	252212,61
4745	86:16:0070215:143	646,00	147,65	95381,90
4746	86:16:0070213:4	1225,00	171,69	210320,25
4747	86:16:0010103:471	695,00	147,65	102616,75
4748	86:16:0050101:572	4,00	1620,51	6482,04
4749	86:16:0010103:484	593,00	171,69	101812,17
4750	86:16:0060101:881	25,00	2824,24	70606,00
4751	86:16:0060101:429	714,00	147,65	105422,10
4752	86:16:0060108:106	470,00	648,66	304870,20
4753	86:16:0060101:182	480,00	147,65	70872,00
4754	86:16:0050102:57	1057,00	171,69	181476,33
4755	86:16:0060114:26	900,00	754,25	678825,00
4756	86:16:0070209:155	705,00	171,69	121041,45
4757	86:16:0060105:163	7292,00	1392,08	10151047,36
4758	86:16:0060113:1247	39,00	6072,80	236839,20
4759	86:16:0070211:147	493,00	171,69	84643,17
4760	86:16:0060106:112	174,00	2824,24	491417,76
4761	86:16:0070204:167	637,00	171,69	109366,53

4762	86:16:0060104:835	73,00	2428,85	177306,05
4763	86:16:0060108:40	1492,00	648,66	967800,72
4764	86:16:0070215:3	1288,00	171,69	221136,72
4765	86:16:0060110:125	57,00	2824,24	160981,68
4766	86:16:0060113:69	9025,00	2281,40	20589635,00
4767	86:16:0070101:117	817,00	171,69	140270,73
4768	86:16:0000000:10881	730,00	171,69	125333,70
4769	86:16:0070205:24	804,00	171,69	138038,76
4770	86:16:0050101:778	192,00	1620,51	311137,92
4771	86:04:0000001:14164	1991,00	1000,50	1991995,50
4772	86:16:0080202:142	772,00	147,65	113985,80
4773	86:16:0070205:31	896,00	171,69	153834,24
4774	86:16:0060108:112	720,00	1197,39	862120,80
4775	86:16:0060114:8	900,00	754,25	678825,00
4776	86:16:0060110:702	152,00	1389,91	211266,32
4777	86:16:0060101:54	412,00	147,65	60831,80
4778	86:16:0070210:45	1025,00	171,69	175982,25
4779	86:16:0040101:107	4,00	1890,18	7560,72
4780	86:16:0070205:11	900,00	171,69	154521,00
4781	86:16:0070215:165	702,00	127,05	89189,10
4782	86:16:0060101:845	24,00	2824,24	67781,76
4783	86:16:0060110:71	2495,00	1089,39	2718028,05
4784	86:04:0000001:145015	1782,00	1027,18	1830434,76
4785	86:16:0070203:175	537,00	171,69	92197,53
4786	86:16:0070208:15	1219,00	171,69	209290,11
4787	86:16:0060101:103	664,00	127,05	84361,20
4788	86:16:0070209:134	830,00	171,69	142502,70
4789	86:16:0070211:168	418,00	171,69	71766,42
4790	86:16:0010103:15	102,00	2616,90	266923,80
4791	86:16:0060104:106	900,00	754,25	678825,00
4792	86:16:0060104:68	1249,00	1249,57	1560712,93
4793	86:16:0060110:108	48,00	1680,84	80680,32
4794	86:16:0060105:2609	12313,00	1698,63	20915231,19
4795	86:16:0060106:266	816,00	754,25	615468,00
4796	86:16:0060113:93	446,00	6072,80	2708468,80
4797	86:16:0080302:7	560,00	171,69	96146,40
4798	86:16:0060101:794	25,00	2824,24	70606,00
4799	86:16:0030101:54	1,00	2027,68	2027,68
4800	86:16:0060104:7	1680,00	1249,57	2099277,60
4801	86:16:0060117:67	911,00	754,25	687121,75
4802	86:16:0060105:109	984,00	1392,08	1369806,72
4803	86:16:0060112:43	780,00	1615,30	1259934,00
4804	86:16:0070209:19	619,00	171,69	106276,11
4805	86:16:0070213:212	586,00	171,69	100610,34
4806	86:16:0050101:153	2582,00	1620,51	4184156,82
4807	86:16:0070204:178	575,00	171,69	98721,75
4808	86:16:0010103:479	587,00	3489,20	2048160,40
4809	86:16:0000000:81	200,00	1600,80	320160,00
4810	86:16:0060105:2215	27,00	2824,24	76254,48
4811	86:16:0010102:620	309,00	3422,10	1057428,90
4812	86:16:0050101:461	4,00	1620,51	6482,04
4813	86:16:0060101:211	542,00	147,65	80026,30
4814	86:16:0080103:19	863,00	147,65	127421,95
4815	86:16:0060115:45	909,00	754,25	685613,25
4816	86:16:0060113:2	2275,00	1277,78	2906949,50
4817	86:16:0070224:138	755,00	147,65	111475,75
4818	86:16:0050101:1081	2584,00	973,82	2516350,88
4819	86:16:0070202:138	1500,00	171,69	257535,00
4820	86:16:0070221:115	618,00	147,65	91247,70
4821	86:16:0060105:189	112,00	5010,06	561126,72
4822	86:16:0060106:613	29,00	2027,68	58802,72
4823	86:16:0060106:219	491,00	1227,28	602594,48
4824	86:16:0050101:456	4,00	1620,51	6482,04
4825	86:16:0070207:143	809,00	171,69	138897,21
4826	86:16:0050102:46	4,00	2027,68	8110,72
4827	86:16:0070214:196	642,00	171,69	110224,98
4828	86:16:0060101:649	23,00	2824,24	64957,52
4829	86:16:0060104:496	41,00	1987,66	81494,06
4830	86:16:0060108:1050	8,00	4863,66	38909,28
4831	86:16:0060101:66	539,00	147,65	79583,35
4832	86:16:0070211:153	511,00	171,69	87733,59
4833	86:16:0060104:82	2192,00	2824,24	6190734,08
4834	86:16:0050102:41	4,00	2027,68	8110,72

4835	86:16:0060102:34	2364,00	1249,57	2953983,48
4836	86:16:0060101:446	402,00	147,65	59355,30
4837	86:16:0070207:136	860,00	147,65	126979,00
4838	86:16:0080302:194	709,00	171,69	121728,21
4839	86:16:0030101:99	4,00	2098,83	8395,32
4840	86:16:0060106:986	2851,00	1527,54	4355016,54
4841	86:16:0060101:678	22,00	2824,24	62133,28
4842	86:16:0070226:115	812,00	171,69	139412,28
4843	86:16:0060106:96	3865,00	1067,20	4124728,00
4844	86:16:0070203:3	555,00	171,69	95287,95
4845	86:16:0070215:148	656,00	171,69	112628,64
4846	86:16:0060101:660	24,00	2428,85	58292,40
4847	86:16:0060106:295	2636,00	2885,30	7605650,80
4848	86:16:0070208:168	905,00	171,69	155379,45
4849	86:16:0030102:123	4,00	2161,08	8644,32
4850	86:16:0070202:5	781,00	171,69	134089,89
4851	86:16:0070206:155	792,00	171,69	135978,48
4852	86:16:0070203:8	570,00	171,69	97863,30
4853	86:16:0070301:25	100,00	1754,21	175421,00
4854	86:16:0010103:20	2246,00	2428,85	5455197,10
4855	86:16:0040101:172	223624,00	5846,78	1307480330,72
4856	86:16:0070205:197	415,00	171,69	71251,35
4857	86:16:0030102:111	21,00	2161,08	45382,68
4858	86:16:0060106:675	8143,00	2281,40	18577440,20
4859	86:16:0000000:10160	201635,00	127,05	25617726,75
4860	86:16:0060110:996	1,00	5178,75	5178,75
4861	86:16:0050101:527	4,00	1620,51	6482,04
4862	86:16:0060117:81	951,00	754,25	717291,75
4863	86:16:0060101:206	578,00	171,69	99236,82
4864	86:16:0070209:193	711,00	171,69	122071,59
4865	86:16:0060106:1053	25,00	2824,24	70606,00
4866	86:16:0070223:133	1238,00	147,65	182790,70
4867	86:16:0070206:158	588,00	147,65	86818,20
4868	86:16:0070224:143	676,00	171,69	116062,44
4869	86:16:0070212:3	1046,00	171,69	179587,74
4870	86:16:0080205:1	682,25	171,69	117135,50
4871	86:16:0070210:187	617,00	171,69	105932,73
4872	86:16:0030101:93	4,00	2098,83	8395,32
4873	86:16:0060106:223	40,00	2001,00	80040,00
4874	86:16:0070213:202	529,00	171,69	90824,01
4875	86:16:0080105:188	568,00	147,65	83865,20
4876	86:16:0060114:1104	5,00	4776,49	23882,45
4877	86:16:0060102:38	54,00	1614,14	87163,56
4878	86:16:0080302:33	558,00	171,69	95803,02
4879	86:16:0060103:103	2261,00	1000,50	2262130,50
4880	86:16:0080105:39	771,00	171,69	132372,99
4881	86:16:0060104:794	699,00	1347,34	941790,66
4882	86:16:0070224:160	917,00	171,69	157439,73
4883	86:16:0010102:146	14,00	2027,68	28387,52
4884	86:16:0060104:62	3529,00	3415,95	12054887,55
4885	86:16:0070208:130	671,00	171,69	115203,99
4886	86:16:0060113:136	2039,00	1089,39	2221266,21
4887	86:16:0080203:23	715,00	127,05	90840,75
4888	86:16:0050101:495	9,00	1620,51	14584,59
4889	86:16:0040101:85	4,00	1890,18	7560,72
4890	86:16:0050102:332	412,00	109,88	45270,56
4891	86:16:0070209:147	885,00	171,69	151945,65
4892	86:16:0060106:265	816,00	754,25	615468,00
4893	86:16:0070205:195	476,00	171,69	81724,44
4894	86:16:0070301:26	106,00	1747,54	185239,24
4895	86:16:0080102:157	709,00	147,65	104683,85
4896	86:16:0060105:81	1022,00	1392,08	1422705,76
4897	86:16:0080103:1	613,00	171,69	105245,97
4898	86:16:0080201:163	632,00	127,05	80295,60
4899	86:16:0070226:155	513,00	147,65	75744,45
4900	86:16:0070215:15	677,00	171,69	116234,13
4901	86:16:0060114:6	875,00	648,66	567577,50
4902	86:16:0060106:563	9118,00	2824,24	25751420,32
4903	86:16:0080205:147	941,00	147,65	138938,65
4904	86:16:0070206:201	1242,00	171,69	213238,98
4905	86:16:0080302:27	700,00	171,69	120183,00
4906	86:16:0060101:796	24,00	2824,24	67781,76
4907	86:16:0080208:20	753,00	147,65	111180,45

4908	86:16:0060112:37	2023,00	939,13	1899859,99
4909	86:16:0080106:30	575,00	171,69	98721,75
4910	86:16:0040101:33	135,00	4554,60	614871,00
4911	86:16:0080104:152	578,00	147,65	85341,70
4912	86:16:0070212:138	604,00	147,65	89180,60
4913	86:16:0060113:133	2572,00	1089,39	2801911,08
4914	86:16:0000000:31	31963,00	1580,75	50525512,25
4915	86:16:0060104:796	4154,00	1559,18	6476833,72
4916	86:16:0070204:173	709,00	171,69	121728,21
4917	86:16:0070203:5	516,25	171,69	88634,96
4918	86:16:0060115:33	10199,00	2505,03	25548800,97
4919	86:16:0060105:96	2113,00	1258,43	2659062,59
4920	86:16:0070204:3	593,00	171,69	101812,17
4921	86:16:0060101:865	24,00	2824,24	67781,76
4922	86:16:0060101:31	833,00	147,65	122992,45
4923	86:16:0010102:35	2542,00	1320,66	3357117,72
4924	86:16:0060108:12	933,55	648,66	605556,54
4925	86:16:0060106:1039	26,00	2824,24	73430,24
4926	86:16:0040101:102	4,00	1890,18	7560,72
4927	86:16:0050101:605	1316,00	171,69	225944,04
4928	86:16:0060102:28	28350,00	2428,85	68857897,50
4929	86:16:0080206:137	400,00	147,65	59060,00
4930	86:16:0030102:65	1,00	2161,08	2161,08
4931	86:16:0070216:9	580,00	171,69	99580,20
4932	86:16:0010103:205	30308,00	110,17	3339032,36
4933	86:16:0060106:274	857,00	754,25	646392,25
4934	86:16:0060101:624	29,00	2824,24	81902,96
4935	86:16:0070209:188	526,00	171,69	90308,94
4936	86:16:0060102:123	5236,00	2428,85	12717458,60
4937	86:16:0070206:146	866,00	147,65	127864,90
4938	86:16:0060112:48	157,00	4562,80	716359,60
4939	86:16:0060104:100	900,00	648,66	583794,00
4940	86:16:0070207:200	752,00	147,65	111032,80
4941	86:16:0080104:164	684,00	147,65	100992,60
4942	86:16:0080302:164	835,00	171,69	143361,15
4943	86:16:0060106:1044	27,00	2824,24	76254,48
4944	86:16:0070213:169	673,00	171,69	115547,37
4945	86:16:0000000:10791	705,00	147,65	104093,25
4946	86:16:0070211:16	600,00	147,65	88590,00
4947	86:16:0050101:544	4,00	1620,51	6482,04
4948	86:16:0060112:59	26,00	5085,97	132235,22
4949	86:16:0070208:6	904,00	171,69	155207,76
4950	86:16:0060110:700	119,00	3891,80	463124,20
4951	86:16:0010103:470	591,00	171,69	101468,79
4952	86:16:0060110:89	3383,00	3871,41	13096980,03
4953	86:16:0060116:59	9,00	1747,54	15727,86
4954	86:16:0080105:17	8792,00	1120,56	9851963,52
4955	86:16:0060105:136	1239,00	1392,08	1724787,12
4956	86:16:0070213:21	670,00	171,69	115032,30
4957	86:16:0080102:163	983,00	147,65	145139,95
4958	86:16:0080105:200	821,00	171,69	140957,49
4959	86:16:0070216:10	594,00	147,65	87704,10
4960	86:16:0070224:159	1212,00	147,65	178951,80
4961	86:16:0000000:10908	667,00	147,65	98482,55
4962	86:16:0060105:166	361,00	1720,86	621230,46
4963	86:16:0060104:127	8,00	2027,68	16221,44
4964	86:16:0010102:393	18908,00	1506,27	28480553,16
4965	86:16:0060104:834	73,00	2428,85	177306,05
4966	86:16:0060114:29	900,00	754,25	678825,00
4967	86:16:0060101:444	483,00	147,65	71314,95
4968	86:16:0060115:30	2394,00	1870,56	4478120,64
4969	86:16:0080103:56	636,00	171,69	109194,84
4970	86:16:0000000:10013	1375,00	1240,62	1705852,50
4971	86:16:0070210:19	702,78	171,69	120660,30
4972	86:16:0050101:531	4,00	1620,51	6482,04
4973	86:16:0070211:26	528,00	147,65	77959,20
4974	86:16:0000000:29	23269,00	1580,75	36782471,75
4975	86:16:0070210:35	587,00	171,69	100782,03
4976	86:16:0070206:10	516,00	171,69	88592,04
4977	86:16:0070215:144	1195,00	171,69	205169,55
4978	86:16:0060109:97	2930,00	1089,39	3191912,70
4979	86:16:0050102:157	605,00	147,65	89328,25
4980	86:16:0060117:59	940,00	754,25	708995,00

4981	86:16:0060106:11	651,00	1587,46	1033436,46
4982	86:16:0030101:144	79238,00	3625,83	287303517,54
4983	86:16:0080104:27	679,00	171,69	116577,51
4984	86:16:0070206:193	909,00	171,69	156066,21
4985	86:16:0060105:155	97,00	1760,88	170805,36
4986	86:16:0060114:126	73,00	5085,97	371275,81
4987	86:16:0060101:448	406,00	127,05	51582,30
4988	86:16:0060106:430	246,00	2428,85	597497,10
4989	86:16:0060106:446	978,00	2824,24	2762106,72
4990	86:16:0050101:414	3808,00	1620,51	6170902,08
4991	86:16:0060109:103	2509,00	1089,39	2733279,51
4992	86:16:0060117:84	945,00	754,25	712766,25
4993	86:16:0020101:8	14039,00	1040,52	14607860,28
4994	86:16:0060115:55	905,00	754,25	682596,25
4995	86:16:0080103:222	641,00	147,65	94643,65
4996	86:00:0000000:45620	96,00	1760,88	169044,48
4997	86:16:0010103:512	1104,00	171,69	189545,76
4998	86:16:0060114:1362	212,00	1683,51	356904,12
4999	86:16:0080106:16	581,00	171,69	99751,89
5000	86:16:0060101:767	26,00	2824,24	73430,24
5001	86:16:0060105:177	8,00	5085,97	40687,76
5002	86:16:0080301:297	11191,00	800,40	8957276,40
5003	86:16:0080302:24	560,00	171,69	96146,40
5004	86:16:0060110:87	76,00	3547,91	269641,16
5005	86:16:0060101:701	23,00	2824,24	64957,52
5006	86:16:0060106:427	3488,00	1093,88	3815453,44
5007	86:16:0050101:1097	102502,00	506,92	51960313,84
5008	86:16:0030102:98	4,00	2161,08	8644,32
5009	86:16:0070223:4	848,00	147,65	125207,20
5010	86:16:0060113:140	30,00	5237,79	157133,70
5011	86:16:0060110:49	9475,00	2214,30	20980492,50
5012	86:16:0080302:45	1497,00	147,65	221032,05
5013	86:16:0060101:44	713,00	147,65	105274,45
5014	86:16:0000000:10253	13407,00	1580,75	21193115,25
5015	86:16:0050101:538	4,00	1620,51	6482,04
5016	86:16:0030101:318	23,00	2824,24	64957,52
5017	86:16:0080207:1	781,00	127,05	99226,05
5018	86:16:0000000:88	22163,00	1580,75	35034162,25
5019	86:16:0070208:164	601,00	171,69	103185,69
5020	86:16:0080208:170	949,00	147,65	140119,85
5021	86:16:0010102:626	5985,00	1013,84	6067832,40
5022	86:16:0070216:151	556,00	147,65	82093,40
5023	86:16:0000000:10267	3246,00	1580,75	5131114,50
5024	86:16:0080104:10	1169,00	147,65	172602,85
5025	86:16:0080208:30	617,00	127,05	78389,85
5026	86:16:0080203:6	945,57	171,69	162344,91
5027	86:16:0070210:24	600,00	171,69	103014,00
5028	86:16:0010102:282	13,00	2361,18	30695,34
5029	86:16:0030102:56	1,00	2161,08	2161,08
5030	86:16:0050101:754	10330,00	1620,51	16739868,30
5031	86:16:0020102:274	14576,00	506,92	7388865,92
5032	86:16:0050101:539	4,00	1620,51	6482,04
5033	86:16:0080207:135	760,00	127,05	96558,00
5034	86:16:0070211:161	513,00	171,69	88076,97
5035	86:16:0050101:177	330,00	1620,51	534768,30
5036	86:16:0060106:303	152,00	1667,50	253460,00
5037	86:16:0080102:2	603,59	147,65	89120,06
5038	86:16:0050102:173	1247,00	127,05	158431,35
5039	86:16:0040101:103	4,00	1890,18	7560,72
5040	86:16:0010102:366	737,00	1506,27	1110120,99
5041	86:16:0060115:83	4026,00	2751,10	11075928,60
5042	86:16:0050101:1116	593,00	171,69	101812,17
5043	86:16:0050101:1159	1163,00	171,69	199675,47
5044	86:16:0060105:82	1406,00	1392,08	1957264,48
5045	86:16:0040101:169	217393,00	2789,10	606330816,30
5046	86:16:0010102:375	37777,00	1506,27	56902361,79
5047	86:16:0040101:124	7,00	1890,18	13231,26
5048	86:16:0060101:590	583,00	171,69	100095,27
5049	86:16:0050102:60	5203,00	1616,49	8410597,47
5050	86:16:0060115:56	907,00	754,25	684104,75
5051	86:16:0080201:6	590,00	127,05	74959,50
5052	86:16:0060101:576	990,00	171,69	169973,10
5053	86:16:0080103:13	1500,00	171,69	257535,00

5054	86:16:0050101:1114	791,00	1334,00	1055194,00
5055	86:16:0060117:113	978,00	648,66	634389,48
5056	86:16:0000000:10017	634,00	171,69	108851,46
5057	86:16:0070225:124	641,00	147,65	94643,65
5058	86:16:0060101:133	485,00	147,65	71610,25
5059	86:16:0060105:63	4572,00	1389,91	6354668,52
5060	86:16:0060104:129	70,00	1840,92	128864,40
5061	86:16:0070213:188	603,00	171,69	103529,07
5062	86:16:0060104:858	450,00	648,66	291897,00
5063	86:04:0000001:14185	1902,00	1013,84	1928323,68
5064	86:16:0060102:107	12,00	1614,14	19369,68
5065	86:16:0010102:56	66643,00	720,36	48006951,48
5066	86:16:0060101:130	514,00	171,69	88248,66
5067	86:16:0060106:1074	4183,00	1227,28	5133712,24
5068	86:16:0060105:142	682,00	5845,07	3986337,74
5069	86:16:0010102:301	64712,00	1506,27	97473744,24
5070	86:16:0070203:153	871,00	147,65	128603,15
5071	86:16:0050101:1166	493,00	171,69	84643,17
5072	86:16:0070213:26	702,00	171,69	120526,38
5073	86:16:0000000:10795	685,00	171,69	117607,65
5074	86:16:0060112:40	1835,00	1615,30	2964075,50
5075	86:16:0060117:75	898,00	648,66	582496,68
5076	86:16:0060101:221	518,00	147,65	76482,70
5077	86:16:0060111:12	15876,00	0,54	8573,04
5078	86:16:0080203:147	762,00	127,05	96812,10
5079	86:16:0080302:9	750,00	171,69	128767,50
5080	86:16:0060117:119	962,00	648,66	624010,92
5081	86:16:0080105:218	721,00	147,65	106455,65
5082	86:16:0000000:10282	557,00	171,69	95631,33
5083	86:16:0070224:162	656,00	147,65	96858,40
5084	86:16:0060104:826	436,00	648,66	282815,76
5085	86:16:0070226:148	639,00	127,05	81184,95
5086	86:16:0070226:152	697,00	147,65	102912,05
5087	86:16:0080103:207	612,00	147,65	90361,80
5088	86:16:0070215:157	716,00	171,69	122930,04
5089	86:16:0060112:72	1910,00	939,13	1793738,30
5090	86:16:0000000:10418	83354,00	1580,75	131761835,50
5091	86:16:0060106:964	600,00	754,25	452550,00
5092	86:16:0070223:130	844,00	147,65	124616,60
5093	86:16:0060101:38	683,00	127,05	86775,15
5094	86:16:0070211:17	600,00	147,65	88590,00
5095	86:16:0010103:174	20,00	4706,42	94128,40
5096	86:16:0070214:163	677,00	171,69	116234,13
5097	86:16:0060109:119	6,00	4847,89	29087,34
5098	86:16:0070206:16	997,00	171,69	171174,93
5099	86:16:0060101:804	21,00	2824,24	59309,04
5100	86:16:0070209:10	638,00	171,69	109538,22
5101	86:16:0060108:1077	3383,00	972,98	3291591,34
5102	86:16:0060117:93	952,00	648,66	617524,32
5103	86:16:0060117:37	993,00	754,25	748970,25
5104	86:16:0000000:51	703,00	1580,75	1111267,25
5105	86:16:0070215:173	767,00	147,65	113247,55
5106	86:16:0080206:136	1500,00	171,69	257535,00
5107	86:16:0060116:387	8,00	5465,52	43724,16
5108	86:16:0080104:167	665,00	147,65	98187,25
5109	86:16:0060101:232	419,00	171,69	71938,11
5110	86:16:0060106:262	857,00	754,25	646392,25
5111	86:16:0050101:426	427,00	1440,72	615187,44
5112	86:16:0070204:144	1124,00	171,69	192979,56
5113	86:16:0060105:154	75,00	1840,92	138069,00
5114	86:16:0060113:125	4810,00	1089,39	5239965,90
5115	86:16:0060114:25	900,00	754,25	678825,00
5116	86:16:0070204:180	542,00	171,69	93055,98
5117	86:16:0060106:73	1995,00	1360,68	2714556,60
5118	86:16:0060115:19	28,00	2027,68	56775,04
5119	86:16:0060104:38	1291,00	1131,38	1460611,58
5120	86:16:0050101:551	4,00	1620,51	6482,04
5121	86:16:0040101:112	4,00	1890,18	7560,72
5122	86:16:0040101:67	1,00	1890,18	1890,18
5123	86:16:0060106:194	118,00	1720,86	203061,48
5124	86:16:0070214:15	651,00	171,69	111770,19
5125	86:16:0050101:771	672,00	171,69	115375,68
5126	86:16:0060102:105	22,00	1614,14	35511,08

5127	86:16:0070210:161	822,00	171,69	141129,18
5128	86:16:0080206:133	1176,00	171,69	201907,44
5129	86:16:0060103:41	5169,00	1345,86	6956750,34
5130	86:16:0060115:38	8,00	2808,67	22469,36
5131	86:16:0060102:426	418,00	1614,14	674710,52
5132	86:16:0060101:214	652,00	171,69	111941,88
5133	86:16:0050101:441	1,00	2361,18	2361,18
5134	86:16:0070215:1	1380,00	171,69	236932,20
5135	86:16:0080302:11	630,00	171,69	108164,70
5136	86:16:0060101:123	656,00	171,69	112628,64
5137	86:16:0060106:204	827,00	1527,54	1263275,58
5138	86:16:0060117:99	1002,00	648,66	649957,32
5139	86:16:0080103:6	600,00	171,69	103014,00
5140	86:16:0010102:298	33,00	2027,68	66913,44
5141	86:16:0050101:455	1,00	2027,68	2027,68
5142	86:16:0060106:213	4220,00	2751,10	11609642,00
5143	86:16:0050101:415	1,00	2027,68	2027,68
5144	86:16:0040101:123	10,00	1890,18	18901,80
5145	86:16:0060105:24	2691,00	1615,30	4346772,30
5146	86:16:0080102:159	631,00	147,65	93167,15
5147	86:16:0030102:120	4,00	2161,08	8644,32
5148	86:16:0030102:115	4,00	2161,08	8644,32
5149	86:16:0010103:26	716,00	1574,12	1127069,92
5150	86:16:0060101:205	524,00	171,69	89965,56
5151	86:16:0080207:7	1290,00	171,69	221480,10
5152	86:16:0080105:31	787,00	147,65	116200,55
5153	86:16:0080207:8	814,00	171,69	139755,66
5154	86:16:0050101:758	1502,00	128,10	192406,20
5155	86:16:0070211:151	511,00	171,69	87733,59
5156	86:16:0000000:11048	830,00	147,65	122549,50
5157	86:16:0010103:197	10824,00	1080,54	11695764,96
5158	86:16:0060102:206	117,00	1720,86	201340,62
5159	86:16:0050101:450	1,00	2361,18	2361,18
5160	86:16:0060114:97	75,00	1840,92	138069,00
5161	86:16:0060107:106	1127,00	171,69	193494,63
5162	86:16:0070205:23	813,00	171,69	139583,97
5163	86:16:0050101:635	15503,00	1620,51	25122766,53
5164	86:16:0060117:115	980,00	754,25	739165,00
5165	86:16:0050101:453	1,00	2027,68	2027,68
5166	86:16:0070202:141	831,00	147,65	122697,15
5167	86:16:0070213:195	784,00	171,69	134604,96
5168	86:16:0070207:197	906,00	171,69	155551,14
5169	86:16:0060104:149	453,00	2824,24	1279380,72
5170	86:16:0010102:305	585,00	2824,24	1652180,40
5171	86:16:0010102:50	20798,00	720,36	14982047,28
5172	86:16:0060117:49	996,00	754,25	751233,00
5173	86:16:0060105:137	4728,00	558,15	2638933,20
5174	86:16:0060112:45	6313,00	3340,04	21085672,52
5175	86:16:0000000:9408	572600,00	1580,75	905137450,00
5176	86:16:0080103:71	595,00	171,69	102155,55
5177	86:16:0050101:766	88920,00	1620,51	144095749,20
5178	86:16:0080301:174	615,00	1429,29	879013,35
5179	86:16:0070207:151	828,00	171,69	142159,32
5180	86:16:0050102:49	802,00	127,05	101894,10
5181	86:16:0070210:28	600,00	171,69	103014,00
5182	86:16:0000000:10159	768,00	2818,20	2164377,60
5183	86:16:0070207:3	895,00	171,69	153662,55
5184	86:16:0060101:817	24,00	2824,24	67781,76
5185	86:16:0080302:188	680,00	127,05	86394,00
5186	86:16:0060116:129	3017,00	1089,39	3286689,63
5187	86:04:0000001:14179	5081,00	893,78	4541296,18
5188	86:16:0080103:49	925,00	171,69	158813,25
5189	86:16:0070207:15	1106,00	147,65	163300,90
5190	86:16:0080201:159	641,00	127,05	81439,05
5191	86:16:0030102:63	1,00	2027,68	2027,68
5192	86:16:0070212:146	606,00	147,65	89475,90
5193	86:16:0010103:516	582,00	171,69	99923,58
5194	86:16:0050101:152	3150,00	1620,51	5104606,50
5195	86:16:0070214:179	1200,00	171,69	206028,00
5196	86:16:0030101:306	38939,00	2535,57	98732560,23
5197	86:16:0060114:19	937,00	648,66	607794,42
5198	86:16:0070209:17	585,00	171,69	100438,65
5199	86:16:0080104:12	612,00	171,69	105074,28

5200	86:16:0050101:474	4,00	1620,51	6482,04
5201	86:16:0050101:637	5074,00	754,25	3827064,50
5202	86:16:0060114:12	907,00	648,66	588334,62
5203	86:16:0080208:160	784,00	171,69	134604,96
5204	86:16:0060112:741	8,00	5232,73	41861,84
5205	86:16:0070202:188	1019,00	171,69	174952,11
5206	86:16:0080102:164	757,00	147,65	111771,05
5207	86:16:0060116:56	11,00	1805,07	19855,77
5208	86:16:0010102:100	10419,00	1093,88	11397135,72
5209	86:16:0030101:309	25,00	2824,24	70606,00
5210	86:16:0060104:99	900,00	648,66	583794,00
5211	86:16:0060114:1442	3211,00	4554,60	14624820,60
5212	86:16:0080103:221	589,00	171,69	101125,41
5213	86:16:0080301:179	245,00	1429,29	350176,05
5214	86:16:0000000:11099	638,00	147,65	94200,70
5215	86:16:0070205:2	996,00	171,69	171003,24
5216	86:16:0060114:129	274,00	4023,23	1102365,02
5217	86:16:0070207:179	877,00	171,69	150572,13
5218	86:16:0080302:30	540,00	171,69	92712,60
5219	86:16:0050102:309	1208,00	127,05	153476,40
5220	86:16:0080202:13	712,00	147,65	105126,80
5221	86:16:0060101:37	745,00	127,05	94652,25
5222	86:16:0060102:157	900,00	754,25	678825,00
5223	86:16:0010103:474	8433,00	1677,50	14146357,50
5224	86:16:0070221:121	493,00	147,65	72791,45
5225	86:00:0000000:45608	3446,00	1093,88	3769510,48
5226	86:16:0070210:31	513,00	171,69	88076,97
5227	86:16:0070202:167	774,00	147,65	114281,10
5228	86:16:0060107:98	2084,00	2089,94	4355434,96
5229	86:16:0030102:64	1,00	2161,08	2161,08
5230	86:16:0060101:589	730,00	171,69	125333,70
5231	86:16:0070213:148	777,00	171,69	133403,13
5232	86:16:0060108:5	754,00	648,66	489089,64
5233	86:16:0080202:20	622,00	171,69	106791,18
5234	86:16:0010102:339	33984,00	1506,27	51189079,68
5235	86:16:0060105:55	512,00	6072,80	3109273,60
5236	86:16:0010103:166	1658,00	754,25	1250546,50
5237	86:16:0000000:10821	670,00	127,05	85123,50
5238	86:16:0060111:68	6,00	3491,86	20951,16
5239	86:16:0010103:176	59268,00	1592,59	94389624,12
5240	86:16:0070211:150	817,00	127,05	103799,85
5241	86:16:0080209:157	646,00	127,05	82074,30
5242	86:16:0060106:1000	600,00	754,25	452550,00
5243	86:16:0080301:303	66,00	1867,60	123261,60
5244	86:16:0070213:13	714,00	171,69	122586,66
5245	86:16:0060114:127	3106,00	2824,24	8772089,44
5246	86:16:0070202:143	796,00	171,69	136665,24
5247	86:16:0010103:167	251,00	1592,59	399740,09
5248	86:16:0060101:886	27,00	2428,85	65578,95
5249	86:16:0060106:44	1455,00	1227,28	1785692,40
5250	86:16:0070213:165	573,00	171,69	98378,37
5251	86:16:0050101:164	412,00	1620,51	667650,12
5252	86:16:0050102:61	1242,00	1616,49	2007680,58
5253	86:16:0070211:13	680,00	147,65	100402,00
5254	86:16:0040101:80	2,00	2027,68	4055,36
5255	86:16:0080203:8	600,00	171,69	103014,00
5256	86:16:0060106:971	600,00	754,25	452550,00
5257	86:16:0060101:136	580,00	171,69	99580,20
5258	86:16:0070201:137	479,00	147,65	70724,35
5259	86:16:0060101:114	694,00	171,69	119152,86
5260	86:16:0060115:48	906,00	754,25	683350,50
5261	86:16:0060105:2228	145,00	6072,80	880556,00
5262	86:16:0000000:99	150,00	1580,75	237112,50
5263	86:16:0070201:122	897,00	147,65	132442,05
5264	86:16:0060111:309	672,00	1682,75	1130808,00
5265	86:16:0060114:858	1966,00	1131,38	2224293,08
5266	86:16:0030101:69	4,00	2098,83	8395,32
5267	86:16:0040101:166	302,00	4706,42	1421338,84
5268	86:16:0080301:300	519,00	1213,94	630034,86
5269	86:16:0050101:768	496,00	171,69	85158,24
5270	86:16:0000000:11075	735,00	171,69	126192,15
5271	86:16:0050101:493	14,00	1620,51	22687,14
5272	86:16:0060117:29	948,00	754,25	715029,00

5273	86:16:0070214:181	641,00	171,69	110053,29
5274	86:16:0060116:67	1,00	1747,54	1747,54
5275	86:16:0060101:203	582,00	147,65	85932,30
5276	86:16:0060106:118	1415,00	4706,42	6659584,30
5277	86:16:0060103:42	3500,00	1267,30	4435550,00
5278	86:16:0060111:56	3,00	3491,86	10475,58
5279	86:16:0010103:475	938,00	3422,10	3209929,80
5280	86:16:0060101:627	37,00	2824,24	104496,88
5281	86:16:0060106:396	9803,00	1527,54	14974474,62
5282	86:16:0000000:9138	1202,00	171,69	206371,38
5283	86:16:0040101:75	1,00	1890,18	1890,18
5284	86:16:0040101:77	1,00	1890,18	1890,18
5285	86:16:0020102:56	3014,00	5846,78	17622194,92
5286	86:16:0050101:56	6860,00	853,76	5856793,60
5287	86:16:0000000:10063	1283,00	171,69	220278,27
5288	86:16:0060110:997	8,00	5178,75	41430,00
5289	86:16:0070214:134	568,00	171,69	97519,92
5290	86:16:0070204:137	508,00	171,69	87218,52
5291	86:16:0060101:158	765,00	147,65	112952,25
5292	86:16:0010102:69	942,00	1293,98	1218929,16
5293	86:16:0080205:128	618,00	147,65	91247,70
5294	86:16:0060106:264	816,00	754,25	615468,00
5295	86:16:0080103:65	609,00	171,69	104559,21
5296	86:16:0060106:189	36,00	2347,84	84522,24
5297	86:16:0050101:400	98,00	1520,76	149034,48
5298	86:16:0060106:236	1581,00	3220,80	5092084,80
5299	86:16:0080103:228	673,00	171,69	115547,37

Таблица 17

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
		город Когалым		
1	86:17:0011601:101	28,00	2595,02	72660,56
2	86:17:0010303:27	738,00	421,76	311258,88
3	86:17:0010801:2011	610,00	188,33	114881,30
4	86:17:0010202:678	1000,00	1447,36	1447360,00
5	86:17:0010801:393	1218,00	185,68	226158,24
6	86:17:0011501:625	610,00	379,32	231385,20
7	86:17:0011701:3429	26,00	3017,46	78453,96
8	86:17:0010801:1050	619,00	188,33	116576,27
9	86:17:0011601:191	27,00	3017,46	81471,42
10	86:17:0010301:743	881,00	1447,36	1275124,16
11	86:17:0011503:436	956,00	323,62	309380,72
12	86:17:0010901:183	90,00	1418,25	127642,50
13	86:17:0011401:1189	641,00	241,39	154730,99
14	86:17:0011301:106	28438,00	948,60	26976286,80
15	86:17:0011701:2236	637,00	254,65	162212,05
16	86:17:0011701:1994	1070,00	315,66	337756,20
17	86:17:0010801:1696	600,00	164,46	98676,00
18	86:17:0011701:3178	861,00	334,23	287772,03
19	86:17:0011401:624	602,00	257,30	154894,60
20	86:17:0010801:606	877,00	193,64	169822,28
21	86:17:0010113:2008	1822,00	6224,62	11341257,64
22	86:17:0011701:900	927,00	204,25	189339,75
23	86:17:0010601:405	26,00	3017,46	78453,96
24	86:17:0010801:1106	595,00	188,33	112056,35
25	86:17:0011601:5	2160,00	3017,46	6517713,60
26	86:17:0010215:206	915,00	1682,98	1539926,70
27	86:17:0011401:698	592,00	307,70	182158,40
28	86:17:0000000:3295	1552130,00	0,43	667415,90
29	86:17:0011601:1290	2141,00	3017,46	6460381,86
30	86:17:0010801:1658	646,00	167,11	107953,06
31	86:17:0011701:3541	25,00	3017,46	75436,50
32	86:17:0010101:24	117,00	2670,03	312393,51
33	86:17:0011505:14	737,00	342,19	252194,03
34	86:17:0010406:471	4912,00	5617,34	27592374,08
35	86:17:0011601:2265	25,00	3017,46	75436,50
36	86:17:0011701:2726	25,00	3017,46	75436,50
37	86:17:0010801:286	606,00	193,64	117345,84
38	86:17:0011504:155	607,00	344,84	209317,88
39	86:17:0010606:31	23987,00	1325,25	31788771,75
40	86:17:0011701:1041	569,00	289,13	164514,97
41	86:17:0011503:653	1065,00	326,27	347477,55
42	86:17:0010302:647	602,00	448,29	269870,58

43	86:17:0011701:2884	24,00	3017,46	72419,04
44	86:17:0011509:33	10,00	1898,59	18985,90
45	86:17:0011701:3174	867,00	334,23	289777,41
46	86:17:0010801:1866	739,00	190,99	141141,61
47	86:17:0010301:1007	604,00	1682,98	1016519,92
48	86:17:0011601:2226	88,00	3017,46	265536,48
49	86:17:0010801:388	900,00	196,29	176661,00
50	86:17:0011501:252	709,00	381,97	270816,73
51	86:17:0011401:1145	768,00	241,39	185387,52
52	86:17:0011701:653	1036,00	302,40	313286,40
53	86:17:0011401:1262	805,00	246,69	198585,45
54	86:17:0011701:2593	24,00	3017,46	72419,04
55	86:17:0011701:675	311,00	1853,80	576531,80
56	86:17:0010801:892	595,00	193,64	115215,80
57	86:17:0010801:1012	900,00	190,99	171891,00
58	86:17:0010202:671	1000,00	1682,98	1682980,00
59	86:17:0011601:1614	24,00	3017,46	72419,04
60	86:17:0010801:2124	752,00	196,29	147610,08
61	86:17:0010801:1620	12680,00	167,11	2118954,80
62	86:17:0011701:2053	600,00	342,19	205314,00
63	86:17:0010801:626	606,00	188,33	114127,98
64	86:17:0010801:1728	600,00	143,24	85944,00
65	86:17:0011505:210	596,00	355,45	211848,20
66	86:17:0010214:56	1007,00	1447,36	1457491,52
67	86:17:0011502:180	602,00	389,93	234737,86
68	86:17:0000000:3476	521,00	374,02	194864,42
69	86:17:0000000:3483	6056,00	3086,60	18692449,60
70	86:17:0011701:446	573,00	283,83	162634,59
71	86:17:0011401:1249	763,00	246,69	188224,47
72	86:17:0011701:2711	20,00	3017,46	60349,20
73	86:17:0000000:3210	502851,00	0,43	216225,93
74	86:17:0011601:152	24,00	3017,46	72419,04
75	86:17:0010103:782	892,00	6922,99	6175307,08
76	86:17:0010801:1470	879,00	190,99	167880,21
77	86:17:0011503:112	586,00	366,06	214511,16
78	86:17:0011001:110	4000,00	1687,95	6751800,00
79	86:17:0011201:564	794,00	286,48	227465,12
80	86:17:0010201:341	16574,00	4820,29	79891486,46
81	86:17:0010801:1657	600,00	167,11	100266,00
82	86:17:0011701:1037	582,00	289,13	168273,66
83	86:17:0010209:4	27,00	2643,53	71375,31
84	86:17:0011502:162	609,00	395,24	240701,16
85	86:17:0010214:199	783,00	1682,98	1317773,34
86	86:17:0010210:92	449,00	1682,98	755658,02
87	86:17:0011401:1283	776,00	246,69	191431,44
88	86:17:0011601:2129	27,00	3017,46	81471,42
89	86:17:0011601:2276	28,00	3017,46	84488,88
90	86:17:0010801:1589	1047,00	193,64	202741,08
91	86:17:0011601:2504	28,00	3017,46	84488,88
92	86:17:0011201:85	758,00	291,79	221176,82
93	86:17:0011503:298	670,00	339,53	227485,10
94	86:17:0011601:2127	23,00	3017,46	69401,58
95	86:17:0010113:1979	548,00	2785,35	1526371,80
96	86:17:0011701:2164	868,00	299,74	260174,32
97	86:17:0011601:2067	24,00	3017,46	72419,04
98	86:17:0010204:44	960,00	6376,44	6121382,40
99	86:17:0011701:3579	920,00	307,70	283084,00
100	86:17:0010102:57	1016,00	5770,60	5862929,60
101	86:17:0010203:146	1000,00	1682,98	1682980,00
102	86:17:0000000:3211	1063098,00	0,43	457132,14
103	86:17:0010801:1871	891,00	190,99	170172,09
104	86:17:0011701:286	1079,00	318,31	343456,49
105	86:17:0010801:640	877,00	193,64	169822,28
106	86:17:0010801:679	581,00	190,99	110965,19
107	86:17:0011508:36	1113,00	1682,98	1873156,74
108	86:17:0011505:365	693,00	374,02	259195,86
109	86:17:0010205:43	1835,00	4401,90	8077486,50
110	86:17:0010801:896	537,00	188,33	101133,21
111	86:17:0010612:108	3673,00	5352,87	19661091,51
112	86:17:0011505:341	673,00	358,10	241001,30
113	86:17:0010208:15	4258,00	1682,98	7166128,84
114	86:17:0011601:2488	26,00	3017,46	78453,96
115	86:17:0011504:96	662,00	358,10	237062,20

116	86:17:0011505:702	784,00	374,02	293231,68
117	86:17:0011505:1	611,00	350,14	213935,54
118	86:17:0010801:562	564,00	188,33	106218,12
119	86:17:0011601:2260	27,00	3017,46	81471,42
120	86:17:0011504:81	586,00	360,75	211399,50
121	86:17:0011501:440	592,00	397,89	235550,88
122	86:17:0011001:117	2291952,00	0,42	962619,84
123	86:17:0011505:378	510,00	371,36	189393,60
124	86:17:0010801:482	613,00	188,33	115446,29
125	86:17:0000000:3827	15030,00	1898,59	28535807,70
126	86:17:0010302:1326	50,00	3017,46	150873,00
127	86:17:0010113:1994	546,00	2785,35	1520801,10
128	86:17:0011701:1016	604,00	297,09	179442,36
129	86:17:0011201:537	784,00	241,39	189249,76
130	86:17:0011701:2117	711,00	254,65	181056,15
131	86:17:0011701:2947	629,00	249,34	156834,86
132	86:17:0010801:116	600,00	188,33	112998,00
133	86:17:0011601:378	24,00	3017,46	72419,04
134	86:17:0010801:847	552,00	190,99	105426,48
135	86:17:0010801:963	588,00	167,11	98260,68
136	86:17:0011701:831	916,00	307,70	281853,20
137	86:17:0010608:158	1827,00	1874,32	3424382,64
138	86:17:0011701:909	942,00	339,53	319837,26
139	86:17:0011401:1080	600,00	265,26	159156,00
140	86:17:0000000:3236	984340,00	0,43	423266,20
141	86:17:0010801:1630	17573,00	164,46	2890055,58
142	86:17:0010303:96	530,00	403,20	213696,00
143	86:17:0011701:762	725,00	315,66	228853,50
144	86:17:0010801:1651	645,00	143,24	92389,80
145	86:17:0011701:3259	24,00	3017,46	72419,04
146	86:17:0011701:3400	24,00	3017,46	72419,04
147	86:17:0010215:193	1010,00	1682,98	1699809,80
148	86:17:0000000:3870	600,00	381,97	229182,00
149	86:17:0011503:1210	600,00	315,66	189396,00
150	86:17:0011504:195	629,00	363,41	228584,89
151	86:17:0010404:375	2725,00	5728,51	15610189,75
152	86:17:0011701:3154	29,00	3017,46	87506,34
153	86:17:0011502:280	590,00	355,45	209715,50
154	86:17:0011401:1265	781,00	246,69	192664,89
155	86:17:0010303:50	577,00	421,76	243355,52
156	86:17:0011601:275	33,00	3017,46	99576,18
157	86:17:0011701:363	604,00	297,09	179442,36
158	86:17:0011701:2006	857,00	318,31	272791,67
159	86:17:0000000:3199	1323390,00	0,42	555823,80
160	86:17:0011601:2244	26,00	3017,46	78453,96
161	86:17:0011401:1235	763,00	246,69	188224,47
162	86:17:0010801:476	802,00	185,68	148915,36
163	86:17:0011701:1050	598,00	294,44	176075,12
164	86:17:0011501:593	717,00	374,02	268172,34
165	86:17:0011504:194	723,00	344,84	249319,32
166	86:17:0011701:3269	26,00	3017,46	78453,96
167	86:17:0011504:28	698,00	360,75	251803,50
168	86:17:0010202:686	1000,00	1682,98	1682980,00
169	86:17:0010301:1056	1301,00	2000,83	2603079,83
170	86:17:0011201:429	746,00	281,18	209760,28
171	86:17:0011601:981	28,00	3017,46	84488,88
172	86:17:0010107:11	111,00	2748,15	305044,65
173	86:17:0011507:116	993,00	1682,98	1671199,14
174	86:17:0010203:1	679,00	5541,43	3762630,97
175	86:17:0011601:567	1130,00	2088,51	2360016,30
176	86:17:0011701:3260	25,00	3017,46	75436,50
177	86:17:0011401:1068	840,00	177,72	149284,80
178	86:17:0011503:1161	601,00	320,96	192896,96
179	86:17:0010202:715	999,00	1682,98	1681297,02
180	86:17:0011701:2141	629,00	254,65	160174,85
181	86:17:0011502:252	574,00	374,02	214687,48
182	86:17:0010614:29	2683,00	2595,02	6962438,66
183	86:17:0010202:1008	998,00	1682,98	1679614,04
184	86:17:0010214:65	999,00	1447,36	1445912,64
185	86:17:0011201:918	213,00	2162,25	460559,25
186	86:17:0010203:112	1000,00	1682,98	1682980,00
187	86:17:0010112:7	6237,00	5845,07	36455701,59
188	86:17:0010408:51	900,00	318,31	286479,00

189	86:17:0011505:317	932,00	339,53	316441,96
190	86:17:0011401:1165	761,00	241,39	183697,79
191	86:17:0011701:3072	777,00	334,23	259696,71
192	86:17:0011503:133	568,00	352,80	200390,40
193	86:17:0011701:3052	25,00	3017,46	75436,50
194	86:17:0011505:362	1089,00	352,80	384199,20
195	86:17:0010608:150	150,00	1874,32	281148,00
196	86:17:0000000:37	428743,00	767,25	328953066,75
197	86:17:0010302:1341	18,00	3017,46	54314,28
198	86:17:0010608:46	48148,00	1032,30	49703180,40
199	86:17:0011701:2909	628,00	249,34	156585,52
200	86:17:0010612:44	3253,00	3643,68	11852891,04
201	86:17:0010801:231	601,00	193,64	116377,64
202	86:17:0011505:370	665,00	376,67	250485,55
203	86:17:0011401:1193	689,00	241,39	166317,71
204	86:17:0011503:299	643,00	339,53	218317,79
205	86:17:0010801:746	728,00	188,33	137104,24
206	86:17:0011502:475	568,00	395,24	224496,32
207	86:17:0010801:2173	23794,00	187,41	4459233,54
208	86:17:0011701:680	50,00	1853,80	92690,00
209	86:17:0011501:566	1247,00	379,32	473012,04
210	86:17:0011502:540	576,00	360,75	207792,00
211	86:17:0011001:2	1562445,00	558,00	871844310,00
212	86:17:0010406:78	4889,00	1577,17	7710784,13
213	86:17:0010109:59	60,00	2985,30	179118,00
214	86:17:0011701:2758	963,00	299,74	288649,62
215	86:17:0010801:1809	554,00	188,33	104334,82
216	86:17:0010102:12	26,00	8274,19	215128,94
217	86:17:0011701:902	894,00	336,88	301170,72
218	86:17:0010901:354	3819,00	1418,25	5416296,75
219	86:17:0010214:194	1006,00	1447,36	1456044,16
220	86:17:0011504:58	600,00	366,06	219636,00
221	86:17:0011501:365	810,00	403,20	326592,00
222	86:17:0011503:672	1262,00	267,91	338102,42
223	86:17:0011401:262	750,00	262,61	196957,50
224	86:17:0011201:582	772,00	241,39	186353,08
225	86:17:0011505:275	608,00	368,71	224175,68
226	86:17:0011401:727	599,00	307,70	184312,30
227	86:17:0011505:29	648,00	366,06	237206,88
228	86:17:0010801:671	606,00	193,64	117345,84
229	86:17:0011701:45	84,00	3017,46	253466,64
230	86:17:0010301:640	403,00	1682,98	678240,94
231	86:17:0011701:2549	23,00	3017,46	69401,58
232	86:17:0011505:312	628,00	342,19	214895,32
233	86:17:0011401:1190	653,00	241,39	157627,67
234	86:17:0010801:1538	895,00	190,99	170936,05
235	86:17:0011503:431	866,00	313,01	271066,66
236	86:17:0011701:3016	925,00	328,92	304251,00
237	86:17:0010209:7	2958,00	2524,47	7467382,26
238	86:17:0010204:84	1358,00	1674,00	2273292,00
239	86:17:0011510:7	675,00	355,45	239928,75
240	86:17:0011401:295	750,00	262,61	196957,50
241	86:17:0011503:442	909,00	315,66	286934,94
242	86:17:0011701:3126	888,00	313,01	277952,88
243	86:17:0011701:2431	24,00	3017,46	72419,04
244	86:17:0010601:335	24,00	3017,46	72419,04
245	86:17:0010601:348	27,00	3017,46	81471,42
246	86:17:0011601:130	29,00	2595,02	75255,58
247	86:17:0011505:668	953,00	336,88	321046,64
248	86:17:0011601:529	24,00	3017,46	72419,04
249	86:17:0011401:743	601,00	257,30	154637,30
250	86:17:0010601:411	24,00	3017,46	72419,04
251	86:17:0010104:2	31,00	6604,17	204729,27
252	86:17:0011401:891	595,00	249,34	148357,30
253	86:17:0000000:3443	1344,00	1450,80	1949875,20
254	86:17:0010801:1733	626,00	193,64	121218,64
255	86:17:0011502:333	552,00	389,93	215241,36
256	86:17:0011501:495	664,00	387,28	257153,92
257	86:17:0010210:14	473,00	1447,36	684601,28
258	86:17:0011701:1960	974,00	313,01	304871,74
259	86:17:0011701:2480	24,00	3017,46	72419,04
260	86:17:0011501:582	924,00	379,32	350491,68
261	86:17:0011501:590	955,00	400,54	382515,70

262	86:17:0011601:2062	26,00	3017,46	78453,96
263	86:17:0011508:15	1365,00	2524,47	3445901,55
264	86:17:0010801:1581	649,00	164,46	106734,54
265	86:17:0000000:3489	451,00	4562,80	2057822,80
266	86:17:0010608:388	1754,00	1874,32	3287557,28
267	86:17:0010801:133	600,00	188,33	112998,00
268	86:17:0010801:146	639,00	185,68	118649,52
269	86:17:0011503:165	606,00	358,10	217008,60
270	86:17:0010110:13	102,00	2776,05	283157,10
271	86:17:0011601:2263	27,00	3017,46	81471,42
272	86:17:0010801:1042	934,00	196,29	183334,86
273	86:17:0011201:6	742,60	241,39	179256,21
274	86:17:0011504:32	606,00	363,41	220226,46
275	86:17:0010301:986	1070,00	1682,98	1800788,60
276	86:17:0010801:1000	531,00	190,99	101415,69
277	86:17:0010801:696	574,00	193,64	111149,36
278	86:17:0011503:226	621,00	366,06	227323,26
279	86:17:0010203:129	1000,00	1682,98	1682980,00
280	86:17:0010210:877	10693,00	2171,04	23214930,72
281	86:17:0010110:1	8144,00	5389,61	43892983,84
282	86:17:0010408:20	886,00	313,01	277326,86
283	86:17:0011601:64	29,00	3017,46	87506,34
284	86:17:0010608:19	2011,00	3855,94	7754295,34
285	86:17:0010801:1943	900,00	196,29	176661,00
286	86:17:0011505:113	777,00	352,80	274125,60
287	86:17:0011503:364	900,00	313,01	281709,00
288	86:17:0011503:1065	612,00	363,41	222406,92
289	86:17:0011701:812	594,00	320,96	190650,24
290	86:17:0010801:566	618,00	190,99	118031,82
291	86:17:0010801:638	731,00	185,68	135732,08
292	86:17:0010801:589	511,00	190,99	97595,89
293	86:17:0010113:1	9604,00	3757,60	36087990,40
294	86:17:0011701:1059	595,00	297,09	176768,55
295	86:17:0011701:749	848,00	320,96	272174,08
296	86:17:0010801:707	603,00	190,99	115166,97
297	86:17:0011505:208	808,00	352,80	285062,40
298	86:17:0011505:218	600,00	363,41	218046,00
299	86:17:0010113:1987	4528,00	2949,27	13354294,56
300	86:17:0011501:36	600,00	376,67	226002,00
301	86:17:0010801:2125	643,00	196,29	126214,47
302	86:17:0010801:1052	922,00	167,11	154075,42
303	86:17:0011504:84	797,00	363,41	289637,77
304	86:17:0011505:680	887,00	352,80	312933,60
305	86:17:0011701:2612	39,00	3017,46	117680,94
306	86:17:0011507:44	1306,00	1682,98	2197971,88
307	86:17:0011701:1020	563,00	297,09	167261,67
308	86:17:0011502:537	572,00	400,54	229108,88
309	86:17:0010801:678	619,00	193,64	119863,16
310	86:17:0011701:1957	1054,00	318,31	335498,74
311	86:17:0010206:33	1959,00	4038,74	7911891,66
312	86:17:0010801:139	584,00	190,99	111538,16
313	86:17:0010801:152	600,00	188,33	112998,00
314	86:17:0010801:170	900,00	190,99	171891,00
315	86:17:0011601:362	25,00	3017,46	75436,50
316	86:17:0010608:401	853,00	2078,55	1773003,15
317	86:17:0011701:2810	23,00	3017,46	69401,58
318	86:17:0011502:300	619,00	381,97	236439,43
319	86:17:0011701:3034	666,00	310,35	206693,10
320	86:17:0011701:3537	844,00	307,70	259698,80
321	86:17:0010601:434	24,00	3017,46	72419,04
322	86:17:0010301:76	2889,00	4401,90	12717089,10
323	86:17:0010302:73	2632,78	4401,90	11589234,28
324	86:17:0011701:2009	978,00	315,66	308715,48
325	86:17:0010801:1639	681,00	2616,90	1782108,90
326	86:17:0010801:1590	996,00	193,64	192865,44
327	86:17:0010101:1581	333,00	3017,46	1004814,18
328	86:17:0010801:2088	530,00	185,68	98410,40
329	86:17:0011601:2390	25,00	3017,46	75436,50
330	86:17:0000000:4034	2372,00	1339,20	3176582,40
331	86:17:0011701:2846	656,00	305,05	200112,80
332	86:17:0011601:1148	24,00	3017,46	72419,04
333	86:17:0010107:12	123,00	2706,30	332874,90
334	86:17:0011201:529	727,00	244,04	177417,08

335	86:17:0011501:281	1239,00	368,71	456831,69
336	86:17:0011502:366	624,00	405,85	253250,40
337	86:17:0011701:2706	905,00	299,74	271264,70
338	86:17:0000000:3937	61955,00	1878,80	116401054,00
339	86:17:0011504:75	716,00	363,41	260201,56
340	86:17:0011701:46	49,00	3017,46	147855,54
341	86:17:0010301:1054	341,00	2000,83	682283,03
342	86:17:0011701:2980	25,00	3017,46	75436,50
343	86:17:0011701:2561	23,00	3017,46	69401,58
344	86:17:0010603:6	6000,00	3017,46	18104760,00
345	86:17:0010113:1993	1296,00	2785,35	3609813,60
346	86:17:0011504:283	544,00	342,19	186151,36
347	86:17:0011502:321	708,00	368,71	261046,68
348	86:17:0011701:395	578,00	291,79	168654,62
349	86:17:0011503:158	621,00	363,41	225677,61
350	86:17:0000000:3207	894238,00	0,43	384522,34
351	86:17:0010406:13	3008,00	1577,17	4744127,36
352	86:17:0011401:1295	806,00	246,69	198832,14
353	86:17:0010801:1939	900,00	196,29	176661,00
354	86:17:0010801:117	582,00	188,33	109608,06
355	86:17:0011401:590	698,00	299,74	209218,52
356	86:17:0011701:3066	957,00	323,62	309704,34
357	86:17:0010302:1296	28,00	3017,46	84488,88
358	86:17:0011501:661	560,00	389,93	218360,80
359	86:17:0011601:982	28,00	3017,46	84488,88
360	86:17:0011503:440	864,00	328,92	284186,88
361	86:17:0011510:16	1215,00	1682,98	2044820,70
362	86:17:0010801:180	900,00	190,99	171891,00
363	86:17:0011505:298	583,00	350,14	204131,62
364	86:17:0010110:65	1613,00	4401,90	7100264,70
365	86:17:0011701:469	927,00	307,70	285237,90
366	86:17:0010210:876	4261,00	2524,47	10756766,67
367	86:17:0010215:103	27,00	3208,50	86629,50
368	86:17:0010801:1067	611,00	190,99	116694,89
369	86:17:0010801:1877	677,00	190,99	129300,23
370	86:17:0010403:70	692,00	2134,35	1476970,20
371	86:17:0011503:718	596,00	358,10	213427,60
372	86:17:0011701:2907	652,00	249,34	162569,68
373	86:17:0011701:2992	36,00	3017,46	108628,56
374	86:17:0011501:483	606,00	381,97	231473,82
375	86:17:0011201:471	684,00	241,39	165110,76
376	86:17:0011701:2483	41,00	3017,46	123715,86
377	86:17:0010303:35	560,00	355,45	199052,00
378	86:17:0011201:594	717,00	244,04	174976,68
379	86:17:0010801:1882	600,00	196,29	117774,00
380	86:17:0010206:34	2451,00	4038,74	9898951,74
381	86:17:0011701:3575	24,00	3017,46	72419,04
382	86:17:0011701:2939	600,00	302,40	181440,00
383	86:17:0011601:1963	24,00	3017,46	72419,04
384	86:17:0011701:3278	25,00	3017,46	75436,50
385	86:17:0010801:1721	607,00	193,64	117539,48
386	86:17:0010301:992	965,00	1682,98	1624075,70
387	86:17:0010202:692	1000,00	1447,36	1447360,00
388	86:17:0011601:2396	32,00	3017,46	96558,72
389	86:17:0011701:3466	23,00	3017,46	69401,58
390	86:17:0010609:24	26780,00	1297,35	34743033,00
391	86:17:0010601:325	23,00	3017,46	69401,58
392	86:17:0010203:122	1000,00	1682,98	1682980,00
393	86:17:0010801:2207	595,00	193,64	115215,80
394	86:17:0010801:598	602,00	190,99	114975,98
395	86:17:0011601:111	25,00	2595,02	64875,50
396	86:17:0010801:829	598,00	193,64	115796,72
397	86:17:0011503:1107	988,00	230,78	228010,64
398	86:17:0011503:330	900,00	313,01	281709,00
399	86:17:0011401:1185	817,00	238,73	195042,41
400	86:17:0010202:695	1000,00	1682,98	1682980,00
401	86:17:0011201:453	756,00	246,69	186497,64
402	86:17:0011201:589	766,00	238,73	182867,18
403	86:17:0010215:172	438,00	2511,00	1099818,00
404	86:17:0010207:42	160,00	2608,65	417384,00
405	86:17:0011505:367	636,00	376,67	239562,12
406	86:17:0010801:1859	747,00	190,99	142669,53
407	86:17:0011502:196	639,00	408,50	261031,50

408	86:17:0011502:193	625,00	411,15	256968,75
409	86:17:0011501:81	600,00	387,28	232368,00
410	86:17:0011701:2499	785,00	326,27	256121,95
411	86:17:0010801:1914	905,00	164,46	148836,30
412	86:17:0011503:300	611,00	336,88	205833,68
413	86:17:0010607:64	5787,00	1604,25	9283794,75
414	86:17:0010109:2688	7732,00	3958,90	30610214,80
415	86:17:0010801:914	651,00	188,33	122602,83
416	86:17:0011701:1966	974,00	313,01	304871,74
417	86:17:0011701:481	1004,00	307,70	308930,80
418	86:17:0010104:14	277,00	2427,30	672362,10
419	86:17:0010801:882	644,00	193,64	124704,16
420	86:17:0011701:1968	972,00	267,91	260408,52
421	86:17:0011601:937	27,00	3017,46	81471,42
422	86:17:0011601:2185	27,00	2595,02	70065,54
423	86:17:0010612:366	16,00	1592,76	25484,16
424	86:17:0010206:991	64,00	2957,40	189273,60
425	86:17:0010801:1556	632,00	164,46	103938,72
426	86:17:0011503:129	602,00	355,45	213980,90
427	86:17:0000000:3923	22295,00	286,48	6387071,60
428	86:17:0010110:2	473,00	4630,51	2190231,23
429	86:17:0010403:73	1035,00	1743,75	1804781,25
430	86:17:0010204:11	3815,00	1739,10	6634666,50
431	86:17:0011701:3087	27,00	3017,46	81471,42
432	86:17:0011503:101	909,00	342,19	311050,71
433	86:17:0011502:249	535,00	368,71	197259,85
434	86:17:0010301:1033	31,00	3017,46	93541,26
435	86:17:0011701:3590	153,00	2595,02	397038,06
436	86:17:0011701:3365	22,00	3017,46	66384,12
437	86:17:0010302:1403	26,00	3017,46	78453,96
438	86:17:0011701:1597	712,00	305,05	217195,60
439	86:17:0010801:700	611,00	190,99	116694,89
440	86:17:0011401:498	967,00	175,07	169292,69
441	86:17:0011701:954	925,00	339,53	314065,25
442	86:17:0011401:747	55968,00	864,90	48406723,20
443	86:17:0010801:424	731,00	190,99	139613,69
444	86:17:0011701:855	885,00	320,96	284049,60
445	86:17:0010303:81	608,00	413,81	251596,48
446	86:17:0010109:15	999,00	2036,70	2034663,30
447	86:17:0010301:97	40,00	2000,83	80033,20
448	86:17:0011701:621	25,00	3017,46	75436,50
449	86:17:0010302:11	1272,00	4220,32	5368247,04
450	86:17:0011502:500	608,00	405,85	246756,80
451	86:17:0011503:424	909,00	320,96	291752,64
452	86:17:0011701:2437	30,00	3017,46	90523,80
453	86:17:0010303:6	695,00	416,46	289439,70
454	86:17:0011509:12	1205,00	1682,98	2027990,90
455	86:17:0010408:200	895,00	320,96	287259,20
456	86:17:0011201:472	860,00	281,18	241814,80
457	86:17:0010202:684	1000,00	1447,36	1447360,00
458	86:17:0010109:66	6,00	2762,10	16572,60
459	86:17:0011701:3623	24,00	3017,46	72419,04
460	86:17:0000000:78	11820,00	1898,59	22441333,80
461	86:17:0010101:104	1615,00	3785,63	6113792,45
462	86:17:0011504:61	565,00	363,41	205326,65
463	86:17:0010110:6	5138,00	6072,80	31202046,40
464	86:17:0011701:2507	24,00	3017,46	72419,04
465	86:17:0011502:282	644,00	355,45	228909,80
466	86:17:0011502:268	696,00	366,06	254777,76
467	86:17:0011701:2008	844,00	315,66	266417,04
468	86:17:0011701:2005	871,00	318,31	277248,01
469	86:17:0011501:383	653,00	392,58	256354,74
470	86:17:0011401:261	750,00	262,61	196957,50
471	86:17:0010801:1087	1077,00	161,81	174269,37
472	86:17:0010107:4	9345,00	3287,90	30725425,50
473	86:17:0011501:106	585,00	381,97	223452,45
474	86:17:0011507:106	1181,00	1898,59	2242234,79
475	86:17:0010408:204	1036,00	318,31	329769,16
476	86:17:0010801:779	688,00	190,99	131401,12
477	86:17:0011701:1033	599,00	246,69	147767,31
478	86:17:0011401:1150	790,00	249,34	196978,60
479	86:17:0010608:23	1768,00	1618,20	2860977,60
480	86:17:0010303:73	601,00	411,15	247101,15

481	86:17:0011502:523	584,00	376,67	219975,28
482	86:17:0010801:46	611,00	190,99	116694,89
483	86:17:0011101:28	516741,00	0,43	222198,63
484	86:17:0011701:3084	53,00	3017,46	159925,38
485	86:17:0010801:2070	868,00	190,99	165779,32
486	86:17:0010302:62	2025,22	4401,90	8914815,92
487	86:17:0011601:292	28,00	3017,46	84488,88
488	86:17:0010402:58	23576,00	1325,25	31244094,00
489	86:17:0011502:344	475,00	411,15	195296,25
490	86:17:0010202:1006	994,00	1682,98	1672882,12
491	86:17:0000000:23	26,00	1898,59	49363,34
492	86:17:0011505:94	733,00	350,14	256652,62
493	86:17:0011601:33	1048,00	2088,51	2188758,48
494	86:17:0010801:2103	525,00	190,99	100269,75
495	86:17:0010303:391	1218,00	427,07	520171,26
496	86:17:0010302:29	102,00	2776,05	283157,10
497	86:17:0011401:1142	775,00	244,04	189131,00
498	86:17:0011601:2250	24,00	3017,46	72419,04
499	86:17:0010801:234	600,00	190,99	114594,00
500	86:17:0011201:551	748,00	246,69	184524,12
501	86:17:0010408:215	882,00	326,27	287770,14
502	86:17:0011701:2438	24,00	3017,46	72419,04
503	86:17:0011503:265	613,00	350,14	214635,82
504	86:17:0011701:947	957,00	339,53	324930,21
505	86:17:0011401:1158	757,00	241,39	182732,23
506	86:17:0011701:681	13628,00	2818,20	38406429,60
507	86:17:0011701:933	885,00	331,58	293448,30
508	86:17:0010801:429	194,00	1389,77	269615,38
509	86:17:0011401:981	799,00	246,69	197105,31
510	86:17:0011501:826	1217,00	379,32	461632,44
511	86:17:0011701:2338	633,00	201,60	127612,80
512	86:17:0010207:1094	5817,00	2366,43	13765523,31
513	86:17:0011503:647	559,00	334,23	186834,57
514	86:17:0011501:335	495,00	384,63	190391,85
515	86:17:0010408:17	896,00	318,31	285205,76
516	86:17:0010801:913	690,00	188,33	129947,70
517	86:17:0011701:1853	622,00	305,05	189741,10
518	86:17:0010801:604	605,00	185,68	112336,40
519	86:17:0010303:106	632,00	435,03	274938,96
520	86:17:0010614:8	3906,00	1443,83	5639599,98
521	86:17:0011701:2974	900,00	315,66	284094,00
522	86:17:0010215:356	937,00	1447,36	1356176,32
523	86:17:0011701:2352	900,00	326,27	293643,00
524	86:17:0011701:3214	938,00	307,70	288622,60
525	86:17:0000000:36	1022,00	1898,59	1940358,98
526	86:17:0010304:33	236383,00	0,43	101644,69
527	86:17:0011601:286	31,00	3017,46	93541,26
528	86:17:0010302:1358	21,00	3017,46	63366,66
529	86:17:0010203:87	1000,00	1682,98	1682980,00
530	86:17:0011601:2450	26,00	3017,46	78453,96
531	86:17:0011505:318	682,00	339,53	231559,46
532	86:17:0010801:910	572,00	193,64	110762,08
533	86:17:0011503:1082	976,00	326,27	318439,52
534	86:17:0010214:195	520,00	1868,11	971417,20
535	86:17:0010601:318	39100,00	1917,13	74959783,00
536	86:17:0011507:1	1093,00	1682,98	1839497,14
537	86:17:0011701:1129	945,00	320,96	303307,20
538	86:17:0010301:695	989,00	1682,98	1664467,22
539	86:17:0011701:2435	24,00	3017,46	72419,04
540	86:17:0010203:674	5728,00	2524,47	14460164,16
541	86:17:0010801:1018	660,00	190,99	126053,40
542	86:17:0010801:1947	1020,00	196,29	200215,80
543	86:17:0010801:237	600,00	190,99	114594,00
544	86:17:0011503:225	689,00	366,06	252215,34
545	86:17:0011601:343	32,00	3017,46	96558,72
546	86:17:0011503:277	680,00	342,19	232689,20
547	86:17:0010801:1831	829,00	190,99	158330,71
548	86:17:0011503:359	952,00	331,58	315664,16
549	86:17:0010801:728	650,00	188,33	122414,50
550	86:17:0010206:29	6992,00	1682,98	11767396,16
551	86:17:0011501:426	588,00	392,58	230837,04
552	86:17:0011503:117	691,00	363,41	251116,31
553	86:17:0010801:1834	831,00	190,99	158712,69

554	86:17:0011502:568	585,00	400,54	234315,90
555	86:17:0011501:371	795,00	387,28	307887,60
556	86:17:0011503:176	604,00	347,49	209883,96
557	86:17:0011201:514	706,00	241,39	170421,34
558	86:17:0011701:838	897,00	315,66	283147,02
559	86:17:0010801:644	664,00	190,99	126817,36
560	86:17:0011401:642	568304,00	0,43	244370,72
561	86:17:0011601:527	28,00	3017,46	84488,88
562	86:17:0011201:909	1700,00	2595,02	4411534,00
563	86:17:0010303:234	484,00	440,33	213119,72
564	86:17:0010204:316	608,00	6949,34	4225198,72
565	86:17:0011701:904	913,00	336,88	307571,44
566	86:17:0010211:7	2499,00	4401,90	11000348,10
567	86:17:0010212:208	6785,00	2524,47	17128528,95
568	86:17:0011601:2529	26,00	3017,46	78453,96
569	86:17:0011701:1065	916,00	204,25	187093,00
570	86:17:0010203:377	1000,00	1682,98	1682980,00
571	86:17:0011505:445	849,00	352,80	299527,20
572	86:17:0011001:108	4145,00	1674,00	6938730,00
573	86:17:0011502:506	569,00	419,11	238473,59
574	86:17:0010801:380	931,00	193,64	180278,84
575	86:17:0010104:22	97,00	2732,46	265048,62
576	86:17:0011701:988	900,00	204,25	183825,00
577	86:17:0010215:183	926,00	1682,98	1558439,48
578	86:17:0000000:3177	2041410,00	0,43	877806,30
579	86:17:0010302:136	614,00	376,67	231275,38
580	86:17:0010801:1703	633,00	167,11	105780,63
581	86:17:0010210:26	11148,00	2524,47	28142791,56
582	86:17:0011701:849	1008,00	323,62	326208,96
583	86:17:0010801:512	602,00	185,68	111779,36
584	86:17:0011601:2373	23,00	3017,46	69401,58
585	86:17:0011503:361	931,00	339,53	316102,43
586	86:17:0010301:999	34,00	3017,46	102593,64
587	86:17:0011701:3370	26,00	3017,46	78453,96
588	86:17:0011701:964	977,00	204,25	199552,25
589	86:17:0011401:1222	711,00	249,34	177280,74
590	86:17:0011401:617	616,00	262,61	161767,76
591	86:17:0011601:2540	27,00	3017,46	81471,42
592	86:17:0011501:307	1134,00	371,36	421122,24
593	86:17:0011503:692	887,00	315,66	279990,42
594	86:17:0010403:220	2324,00	4227,30	9824245,20
595	86:17:0010801:1016	581,00	190,99	110965,19
596	86:17:0010801:1883	600,00	196,29	117774,00
597	86:17:0011601:950	29,00	3017,46	87506,34
598	86:17:0011401:1278	786,00	246,69	193898,34
599	86:17:0011701:3102	27,00	3017,46	81471,42
600	86:17:0010302:1327	30,00	3017,46	90523,80
601	86:17:0011503:1092	877,00	318,31	279157,87
602	86:17:0011201:540	1500,00	241,39	362085,00
603	86:17:0011401:501	900,00	206,90	186210,00
604	86:17:0011701:940	891,00	331,58	295437,78
605	86:17:0011401:761	615,00	254,65	156609,75
606	86:17:0011701:3566	23,00	3017,46	69401,58
607	86:17:0011501:160	591,00	389,93	230448,63
608	86:17:0011701:2366	803,00	323,62	259866,86
609	86:17:0010109:13	79,00	2873,70	227022,30
610	86:17:0011201:599	652,00	244,04	159114,08
611	86:17:0011501:610	636,00	381,97	242932,92
612	86:17:0011601:2089	26,00	3017,46	78453,96
613	86:17:0010801:1652	600,00	143,24	85944,00
614	86:17:0000000:97	5100,00	1898,59	9682809,00
615	86:17:0011502:285	529,00	360,75	190836,75
616	86:17:0011601:120	26,00	2595,02	67470,52
617	86:17:0011502:244	582,00	360,75	209956,50
618	86:17:0011601:958	25,00	3017,46	75436,50
619	86:17:0000000:3945	24612,00	1898,59	46728097,08
620	86:17:0011701:1965	1228,00	315,66	387630,48
621	86:03:0090201:98621	8424,00	1311,30	11046391,20
622	86:17:0011701:3291	25,00	3017,46	75436,50
623	86:17:0010101:60	648,00	8274,19	5361675,12
624	86:17:0011401:471	877,00	175,07	153536,39
625	86:17:0010801:537	744,00	188,33	140117,52
626	86:17:0010614:299	10013,00	4137,10	41424782,30

627	86:17:0011601:158	26,00	3017,46	78453,96
628	86:17:0010215:342	867,00	1682,98	1459143,66
629	86:17:0011507:129	670,00	1682,98	1127596,60
630	86:17:0010404:64	2821,00	1520,55	4289471,55
631	86:17:0011601:100	28,00	2595,02	72660,56
632	86:17:0011701:3160	23,00	3017,46	69401,58
633	86:17:0010302:101	450,00	432,37	194566,50
634	86:17:0010608:396	10827,00	2595,02	28096281,54
635	86:17:0010801:2007	750,00	193,64	145230,00
636	86:17:0010801:821	655,00	188,33	123356,15
637	86:17:0010406:19	17946,00	1577,17	28303892,82
638	86:17:0010110:29	1271,00	5569,30	7078580,30
639	86:17:0010403:454	7376,00	1325,25	9775044,00
640	86:17:0010113:78	1052,00	4401,90	4630798,80
641	86:17:0011502:205	593,00	368,71	218645,03
642	86:17:0010611:269	2411,00	3086,60	7441792,60
643	86:17:0011601:2284	25,00	3017,46	75436,50
644	86:17:0010801:1668	600,00	167,11	100266,00
645	86:17:0010801:1003	603,00	188,33	113562,99
646	86:17:0011701:895	908,00	318,31	289025,48
647	86:17:0011601:1984	26,00	3017,46	78453,96
648	86:17:0011401:1156	756,00	244,04	184494,24
649	86:17:0011701:926	921,00	318,31	293163,51
650	86:17:0011201:87	805,00	289,13	232749,65
651	86:17:0010102:50	91,00	2817,90	256428,90
652	86:17:0011508:19	1082,00	1682,98	1820984,36
653	86:17:0011701:2621	25,00	3017,46	75436,50
654	86:17:0010210:772	5711,00	2171,04	12398809,44
655	86:17:0010406:69	903,00	5393,25	4870104,75
656	86:17:0011701:672	1724,00	6452,35	11123851,40
657	86:17:0011501:602	734,00	403,20	295948,80
658	86:17:0011701:3194	688,00	336,88	231773,44
659	86:17:0011401:1239	758,00	246,69	186991,02
660	86:17:0011701:3501	23,00	3017,46	69401,58
661	86:17:0010406:497	13554,00	1046,25	14180872,50
662	86:17:0010409:35	75,00	1724,73	129354,75
663	86:17:0011701:669	27,00	3017,46	81471,42
664	86:17:0011503:689	776,00	344,84	267595,84
665	86:17:0011701:747	804,00	307,70	247390,80
666	86:17:0011501:588	590,00	387,28	228495,20
667	86:17:0011601:2535	26,00	3017,46	78453,96
668	86:17:0010302:1373	22,00	3017,46	66384,12
669	86:17:0011701:1044	556,00	291,79	162235,24
670	86:17:0010403:189	2273,00	1562,40	3551335,20
671	86:17:0011505:145	687,00	339,53	233257,11
672	86:17:0010801:1954	596,00	190,99	113830,04
673	86:17:0010801:435	637,00	190,99	121660,63
674	86:17:0011504:123	897,00	350,14	314075,58
675	86:17:0011501:2	1499,00	371,36	556668,64
676	86:17:0011502:258	561,00	352,80	197920,80
677	86:17:0010801:90	589,00	188,33	110926,37
678	86:17:0010113:69	1710,00	4401,90	7527249,00
679	86:17:0011201:541	815,00	249,34	203212,10
680	86:17:0011503:379	900,00	313,01	281709,00
681	86:17:0010408:22	928,00	313,01	290473,28
682	86:17:0011701:2111	986,00	252,00	248472,00
683	86:17:0010801:2087	580,00	190,99	110774,20
684	86:17:0010112:2	7917,00	1534,50	12148636,50
685	86:17:0010801:1898	574,00	196,29	112670,46
686	86:17:0011502:210	627,00	376,67	236172,09
687	86:17:0011701:910	926,00	302,40	280022,40
688	86:17:0010101:106	1978,00	4401,90	8706958,20
689	86:17:0010801:419	623,00	188,33	117329,59
690	86:17:0011701:3418	24,00	3017,46	72419,04
691	86:17:0010801:172	900,00	190,99	171891,00
692	86:17:0011505:314	693,00	339,53	235294,29
693	86:17:0011501:327	638,00	392,58	250466,04
694	86:17:0011701:969	945,00	326,27	308325,15
695	86:17:0011701:2246	670,00	249,34	167057,80
696	86:17:0011601:2071	26,00	3017,46	78453,96
697	86:17:0010301:1070	3646,00	3683,66	13430624,36
698	86:17:0010612:12	1921,00	3017,46	5796540,66
699	86:17:0010801:1602	656,00	188,33	123544,48

700	86:17:0011504:27	812,00	344,84	280010,08
701	86:17:0011505:165	682,00	352,80	240609,60
702	86:17:0000000:4036	768,00	3287,90	2525107,20
703	86:17:0010207:1150	7539,00	2553,10	19247820,90
704	86:17:0011701:2240	709,00	252,00	178668,00
705	86:17:0010801:966	586,00	188,33	110361,38
706	86:17:0010303:78	615,00	427,07	262648,05
707	86:17:0011501:260	615,00	400,54	246332,10
708	86:17:0011701:529	15085,00	2616,90	39475936,50
709	86:17:0010607:12	1655,00	5010,06	8291649,30
710	86:17:0011601:1951	27,00	2595,02	70065,54
711	86:17:0011701:382	558,00	283,83	158377,14
712	86:17:0010302:20	817,00	5769,16	4713403,72
713	86:17:0010408:77	950,00	320,96	304912,00
714	86:17:0011201:623	745,00	246,69	183784,05
715	86:17:0011504:121	731,00	355,45	259833,95
716	86:17:0010801:1894	585,00	196,29	114829,65
717	86:17:0010801:697	587,00	188,33	110549,71
718	86:17:0011501:55	1202,00	389,93	468695,86
719	86:17:0011507:23	467,00	2171,04	1013875,68
720	86:17:0010801:1662	1197,00	145,89	174630,33
721	86:17:0011401:1297	809,00	244,04	197428,36
722	86:17:0011701:3193	655,00	336,88	220656,40
723	86:17:0011701:616	930,00	204,25	189952,50
724	86:17:0011601:2444	26,00	3017,46	78453,96
725	86:17:0011503:1139	535,00	326,27	174554,45
726	86:17:0010801:1608	616,00	185,68	114378,88
727	86:17:0010406:465	9638,00	1492,65	14386160,70
728	86:17:0011502:410	629,00	395,24	248605,96
729	86:17:0010101:2	27,00	2670,03	72090,81
730	86:17:0010801:1854	900,00	190,99	171891,00
731	86:17:0011601:591	1512,00	3017,46	4562399,52
732	86:17:0011701:850	874,00	320,96	280519,04
733	86:17:0011701:2844	24,00	3017,46	72419,04
734	86:17:0010302:1401	20,00	3017,46	60349,20
735	86:17:0011504:163	597,00	342,19	204287,43
736	86:17:0010101:1511	126,00	2692,35	339236,10
737	86:17:0010801:851	521,00	188,33	98119,93
738	86:17:0010801:159	600,00	188,33	112998,00
739	86:17:0011505:245	619,00	366,06	226591,14
740	86:17:0010103:16	89,00	2731,88	243137,32
741	86:17:0011505:1023	621,00	358,10	222380,10
742	86:17:0011511:1	1872,00	5996,89	11226178,08
743	86:17:0011701:2235	636,00	254,65	161957,40
744	86:17:0011401:1170	753,00	244,04	183762,12
745	86:17:0011505:297	597,00	352,80	210621,60
746	86:17:0010303:217	640,00	432,37	276716,80
747	86:17:0011001:114	909397,00	0,43	391040,71
748	86:17:0011601:2495	26,00	3017,46	78453,96
749	86:17:0011503:1140	571,00	326,27	186300,17
750	86:17:0010303:53	612,00	427,07	261366,84
751	86:17:0011701:989	932,00	204,25	190361,00
752	86:17:0011501:39	1051,00	374,02	393095,02
753	86:17:0011601:328	28,00	3017,46	84488,88
754	86:17:0011701:795	694,00	323,62	224592,28
755	86:17:0010113:1977	8827,00	5465,52	48244145,04
756	86:17:0010202:1007	972,00	1682,98	1635856,56
757	86:17:0011401:267	750,00	262,61	196957,50
758	86:17:0010801:1855	900,00	190,99	171891,00
759	86:17:0010215:4	39416,00	2511,00	98973576,00
760	86:17:0011701:2562	23,00	3017,46	69401,58
761	86:17:0010302:1311	25,00	3017,46	75436,50
762	86:17:0010215:217	921,00	1682,98	1550024,58
763	86:17:0010113:6	677,00	8274,19	5601626,63
764	86:17:0011401:652	608,00	297,09	180630,72
765	86:17:0010207:1369	500,00	6272,15	3136075,00
766	86:17:0010409:32	27768,00	1724,73	47892302,64
767	86:17:0010614:286	3370,00	3153,70	10627969,00
768	86:17:0011701:1091	600,00	307,70	184620,00
769	86:17:0011701:3306	32,00	3017,46	96558,72
770	86:17:0010103:2	21,00	2731,88	57369,48
771	86:17:0010901:346	415,00	1966,95	816284,25
772	86:17:0010301:4	132,00	1682,98	222153,36

773	86:17:0000000:80	8645,00	1898,59	16413310,55
774	86:17:0011501:368	630,00	405,85	255685,50
775	86:17:0010601:30	4468,00	1660,05	7417103,40
776	86:17:0010203:90	1000,00	1682,98	1682980,00
777	86:17:0011502:149	607,00	403,20	244742,40
778	86:17:0000000:3798	988,00	339,53	335455,64
779	86:17:0011501:269	1026,00	368,71	378296,46
780	86:17:0011502:425	570,00	379,32	216212,40
781	86:17:0011401:768	76872,00	976,50	75065508,00
782	86:17:0011601:2400	26,00	3017,46	78453,96
783	86:17:0011601:2264	3840,00	4227,30	16232832,00
784	86:17:0010104:10	640,00	6755,99	4323833,60
785	86:17:0010604:2	1213,00	1980,90	2402831,70
786	86:17:0011601:2524	28,00	3017,46	84488,88
787	86:17:0010801:1560	803,00	193,64	155492,92
788	86:17:0011601:2100	27,00	3017,46	81471,42
789	86:17:0010801:2128	647,00	190,99	123570,53
790	86:17:0010301:11	240,00	3017,46	724190,40
791	86:17:0011502:476	611,00	397,89	243110,79
792	86:17:0010612:8	4781,00	1646,10	7870004,10
793	86:17:0011701:2381	894,00	201,60	180230,40
794	86:17:0011502:154	583,00	384,63	224239,29
795	86:17:0010301:676	1112,00	1367,10	1520215,20
796	86:17:0010302:24	16173,00	2415,60	39067498,80
797	86:17:0011701:1022	565,00	283,83	160363,95
798	86:17:0011301:119	813,00	1372,57	1115899,41
799	86:17:0011401:1195	703,00	241,39	169697,17
800	86:17:0011502:1104	756,00	384,63	290780,28
801	86:17:0011701:1049	578,00	294,44	170186,32
802	86:17:0010801:1856	750,00	190,99	143242,50
803	86:17:0011505:967	401,00	315,66	126579,66
804	86:17:0011505:382	550,00	374,02	205711,00
805	86:17:0010301:983	901,00	1682,98	1516364,98
806	86:17:0010403:60	4751,00	3785,63	17985528,13
807	86:17:0011401:924	1000,00	1447,36	1447360,00
808	86:17:0011601:154	24,00	3017,46	72419,04
809	86:17:0010801:191	900,00	190,99	171891,00
810	86:17:0011505:617	665,00	336,88	224025,20
811	86:17:0011509:8	1369,00	1682,98	2303999,62
812	86:17:0011601:320	28,00	3017,46	84488,88
813	86:17:0011401:684	612,00	249,34	152596,08
814	86:17:0011201:4	430,00	254,65	109499,50
815	86:17:0011503:1103	797,00	265,26	211412,22
816	86:17:0010209:8	1708,00	2524,47	4311794,76
817	86:17:0011401:1287	768,00	244,04	187422,72
818	86:17:0011601:202	27,00	3017,46	81471,42
819	86:17:0011701:1795	1068,00	302,40	322963,20
820	86:17:0010801:1584	1154,00	169,77	195914,58
821	86:17:0010801:674	593,00	188,33	111679,69
822	86:17:0010801:1476	902,00	190,99	172272,98
823	86:17:0010303:8	742,00	405,85	301140,70
824	86:17:0010203:711	500,00	1682,98	841490,00
825	86:17:0011505:479	682,00	352,80	240609,60
826	86:17:0011501:82	573,00	400,54	229509,42
827	86:17:0010801:296	862,00	193,64	166917,68
828	86:17:0011701:2557	25,00	3017,46	75436,50
829	86:17:0011701:3382	25,00	3017,46	75436,50
830	86:17:0000000:41	475,00	1898,59	901830,25
831	86:17:0010801:2217	614,00	193,64	118894,96
832	86:17:0011701:866	879,00	328,92	289120,68
833	86:17:0011701:1738	22477,00	217,51	4888972,27
834	86:17:0011505:259	617,00	358,10	220947,70
835	86:17:0011401:1300	807,00	244,04	196940,28
836	86:17:0011001:107	1852,00	1381,05	2557704,60
837	86:17:0011701:2922	25,00	3017,46	75436,50
838	86:17:0011701:2709	27,00	3017,46	81471,42
839	86:17:0010210:15	1181,00	2524,47	2981399,07
840	86:17:0010801:878	41,00	4562,80	187074,80
841	86:17:0011701:2511	24,00	3017,46	72419,04
842	86:17:0010801:219	622,00	193,64	120444,08
843	86:17:0011502:1044	401,00	376,67	151044,67
844	86:17:0011401:1164	766,00	241,39	184904,74
845	86:17:0010113:1992	600,00	5837,70	3502620,00

846	86:17:0011401:889	746,00	252,00	187992,00
847	86:17:0011504:126	744,00	352,80	262483,20
848	86:17:0011701:751	900,00	307,70	276930,00
849	86:17:0010210:776	3669,00	2524,47	9262280,43
850	86:17:0010801:898	450,00	193,64	87138,00
851	86:17:0011505:350	600,00	355,45	213270,00
852	86:17:0010801:849	616,00	188,33	116011,28
853	86:17:0011101:262	29,00	5837,70	169293,30
854	86:17:0011701:883	924,00	320,96	296567,04
855	86:17:0011502:554	422,00	374,02	157836,44
856	86:17:0011504:44	781,00	371,36	290032,16
857	86:17:0011601:49	28,00	3017,46	84488,88
858	86:17:0010801:1755	600,00	193,64	116184,00
859	86:17:0010408:41	925,00	320,96	296888,00
860	86:17:0011507:25	1265,00	1682,98	2128969,70
861	86:17:0011601:2285	26,00	3017,46	78453,96
862	86:17:0011701:2133	979,00	252,00	246708,00
863	86:17:0010801:401	18876,00	1171,80	22118896,80
864	86:17:0011505:651	630,00	305,05	192181,50
865	86:17:0011503:751	871,00	328,92	286489,32
866	86:17:0011509:5	987,00	1682,98	1661101,26
867	86:17:0011505:161	554,00	363,41	201329,14
868	86:17:0000000:3845	62476,00	1878,80	117379908,80
869	86:17:0010109:11	105,00	2581,75	271083,75
870	86:17:0011701:3131	26,00	3017,46	78453,96
871	86:17:0010801:1701	600,00	143,24	85944,00
872	86:17:0010302:102	440,00	371,36	163398,40
873	86:17:0011201:565	1253,00	238,73	299128,69
874	86:17:0010302:109	628,00	445,64	279861,92
875	86:17:0011701:917	970,00	323,62	313911,40
876	86:17:0011505:1028	592,00	355,45	210426,40
877	86:17:0010613:115	717,00	2134,35	1530328,95
878	86:17:0010406:242	1214,00	1577,17	1914684,38
879	86:17:0011601:2101	28,00	3017,46	84488,88
880	86:17:0010601:12	24395,00	1917,13	46768386,35
881	86:17:0011701:1784	801,00	323,62	259219,62
882	86:17:0011505:360	759,00	355,45	269786,55
883	86:17:0011502:259	563,00	352,80	198626,40
884	86:17:0010113:9	19132,00	2885,30	55201559,60
885	86:17:0011501:111	609,00	387,28	235853,52
886	86:17:0011701:2485	40,00	3017,46	120698,40
887	86:17:0010201:333	652,00	4820,29	3142829,08
888	86:17:0010302:1338	18,00	3017,46	54314,28
889	86:17:0011601:242	24,00	2595,02	62280,48
890	86:17:0011701:34	44,00	3017,46	132768,24
891	86:17:0010601:339	25,00	3017,46	75436,50
892	86:17:0010302:28	155,00	2130,36	330205,80
893	86:17:0010101:2012	855,00	5958,94	5094893,70
894	86:17:0010801:768	605,00	193,64	117152,20
895	86:17:0010801:1925	600,00	193,64	116184,00
896	86:17:0011601:182	24,00	3017,46	72419,04
897	86:17:0011701:848	898,00	313,01	281082,98
898	86:17:0011701:2369	758,00	326,27	247312,66
899	86:17:0011701:993	904,00	318,31	287752,24
900	86:17:0010113:2001	3697,00	2949,27	10903451,19
901	86:17:0010801:793	613,00	190,99	117076,87
902	86:17:0010301:1059	3502,00	2524,47	8840693,94
903	86:17:0010801:229	612,00	193,64	118507,68
904	86:17:0010303:11	668,00	411,15	274648,20
905	86:17:0011701:2225	656,00	254,65	167050,40
906	86:17:0011401:1128	722,00	249,34	180023,48
907	86:17:0010102:7	397,00	5465,52	2169811,44
908	86:17:0011701:2821	819,00	313,01	256355,19
909	86:17:0011601:1990	27,00	3017,46	81471,42
910	86:17:0010101:1978	1350,00	6528,26	8813151,00
911	86:17:0011502:148	673,00	368,71	248141,83
912	86:17:0010801:1592	610,00	164,46	100320,60
913	86:17:0010606:32	2585,00	3017,46	7800134,10
914	86:17:0011701:3105	23,00	3017,46	69401,58
915	86:17:0010102:4	2958,00	5617,34	16616091,72
916	86:17:0011601:272	25,00	3017,46	75436,50
917	86:17:0010203:383	1000,00	1682,98	1682980,00
918	86:17:0000000:3175	612737,00	0,43	263476,91

919	86:17:0011701:368	585,00	294,44	172247,40
920	86:17:0010614:16	71557,00	1443,83	103316143,31
921	86:17:0011701:859	966,00	3017,46	2914866,36
922	86:17:0010302:1425	20,00	3017,46	60349,20
923	86:17:0010801:1693	600,00	164,46	98676,00
924	86:17:0011506:148	2380,00	3947,32	9394621,60
925	86:17:0011505:120	599,00	371,36	222444,64
926	86:17:0011505:78	561,00	344,84	193455,24
927	86:17:0011503:134	624,00	352,80	220147,20
928	86:17:0000000:3178	512298,00	0,43	220288,14
929	86:17:0011504:39	666,00	355,45	236729,70
930	86:17:0011503:1084	652,00	350,14	228291,28
931	86:17:0010901:50	1000,00	230,78	230780,00
932	86:17:0011501:485	555,00	387,28	214940,40
933	86:17:0010801:1605	791,00	188,33	148969,03
934	86:17:0010801:403	27785,00	1116,00	31008060,00
935	86:17:0010408:4	2479,00	3855,94	9558875,26
936	86:17:0010614:20	10310,00	1443,83	14885887,30
937	86:17:0011503:1120	920,00	328,92	302606,40
938	86:17:0011601:488	28,00	3017,46	84488,88
939	86:17:0011701:3116	26,00	3017,46	78453,96
940	86:17:0010601:306	3010,00	3017,46	9082554,60
941	86:17:0011601:2371	28,00	3017,46	84488,88
942	86:17:0011701:802	632,00	318,31	201171,92
943	86:17:0011503:167	578,00	355,45	205450,10
944	86:17:0011501:264	573,00	389,93	223429,89
945	86:17:0010801:1768	796,00	188,33	149910,68
946	86:17:0011601:2205	26,00	3017,46	78453,96
947	86:17:0010601:333	25,00	3017,46	75436,50
948	86:17:0011701:2781	632,00	254,65	160938,80
949	86:17:0011503:104	623,00	350,14	218137,22
950	86:17:0011701:782	890,00	323,62	288021,80
951	86:17:0010801:1479	927,00	164,46	152454,42
952	86:17:0010801:676	612,00	193,64	118507,68
953	86:17:0011503:291	637,00	339,53	216280,61
954	86:17:0010801:1949	589,00	196,29	115614,81
955	86:17:0011301:117	1278,00	381,97	488157,66
956	86:17:0010501:79	2009227,00	0,43	863967,61
957	86:17:0000000:3994	600,00	307,70	184620,00
958	86:17:0011701:635	22740,00	3019,50	68663430,00
959	86:17:0011503:120	573,00	360,75	206709,75
960	86:17:0010403:62	6529,00	1353,15	8834716,35
961	86:17:0010301:2	812,00	3785,63	3073931,56
962	86:17:0011701:774	780,00	305,05	237939,00
963	86:17:0010801:828	610,00	190,99	116503,90
964	86:17:0010204:310	3289,00	1492,65	4909325,85
965	86:17:0010801:1680	600,00	143,24	85944,00
966	86:17:0011701:2686	25,00	3017,46	75436,50
967	86:17:0011601:2083	25,00	3017,46	75436,50
968	86:17:0011701:3099	981,00	310,35	304453,35
969	86:17:0011601:2087	25,00	3017,46	75436,50
970	86:17:0011601:197	31,00	3017,46	93541,26
971	86:17:0010302:1349	23,00	3017,46	69401,58
972	86:17:0010202:707	1000,00	1447,36	1447360,00
973	86:17:0011501:310	1210,00	371,36	449345,60
974	86:17:0011701:355	880,00	204,25	179740,00
975	86:17:0010109:2676	2991,00	4697,00	14048727,00
976	86:17:0011503:196	586,00	360,75	211399,50
977	86:17:0010801:86	600,00	188,33	112998,00
978	86:17:0010801:235	600,00	190,99	114594,00
979	86:17:0011701:3232	23,00	3017,46	69401,58
980	86:17:0011503:4	647,00	368,71	238555,37
981	86:17:0011401:961	900,00	236,08	212472,00
982	86:17:0010801:1548	785,00	164,46	129101,10
983	86:17:0010801:869	636,00	193,64	123155,04
984	86:17:0011701:3528	24,00	3017,46	72419,04
985	86:17:0010801:1663	600,00	143,24	85944,00
986	86:17:0000000:3760	991,00	1757,70	1741880,70
987	86:17:0010801:1819	908,00	193,64	175825,12
988	86:17:0011504:26	584,00	363,41	212231,44
989	86:17:0011501:587	598,00	392,58	234762,84
990	86:17:0010605:1	46593,00	1677,49	78159291,57
991	86:17:0011701:766	844,00	318,31	268653,64

992	86:17:0010303:109	656,00	419,11	274936,16
993	86:17:0010801:190	900,00	190,99	171891,00
994	86:17:0010409:53	372,00	2008,80	747273,60
995	86:17:0011501:1140	588,00	395,24	232401,12
996	86:17:0010801:1111	588,00	190,99	112302,12
997	86:17:0011505:126	614,00	371,36	228015,04
998	86:17:0011701:277	410,00	1853,80	760058,00
999	86:17:0011201:485	571,00	241,39	137833,69
1000	86:17:0010303:33	583,00	408,50	238155,50
1001	86:17:0011001:52	5008,00	1632,15	8173807,20
1002	86:17:0011701:2606	921,00	204,25	188114,25
1003	86:17:0010402:60	13851,00	1422,90	19708587,90
1004	86:17:0010204:12	296,00	3017,46	893168,16
1005	86:17:0010801:1664	600,00	167,11	100266,00
1006	86:17:0010801:379	924,00	190,99	176474,76
1007	86:17:0010801:1559	728,00	164,46	119726,88
1008	86:17:0010404:374	1524,00	1422,90	2168499,60
1009	86:17:0011601:2486	26,00	3017,46	78453,96
1010	86:17:0010801:2137	600,00	196,29	117774,00
1011	86:17:0011701:3488	976,00	305,05	297728,80
1012	86:17:0011601:2116	25,00	3017,46	75436,50
1013	86:17:0010201:424	53,00	3027,15	160438,95
1014	86:17:0011701:1026	555,00	283,83	157525,65
1015	86:17:0010801:1929	600,00	196,29	117774,00
1016	86:17:0010801:581	1675392,00	0,43	720418,56
1017	86:17:0011401:944	1000,00	1682,98	1682980,00
1018	86:17:0011701:919	908,00	323,62	293846,96
1019	86:17:0011701:2441	23,00	3017,46	69401,58
1020	86:17:0011201:102	923,00	244,04	225248,92
1021	86:17:0010301:762	664,00	2036,41	1352176,24
1022	86:17:0011701:1066	854,00	318,31	271836,74
1023	86:17:0011701:796	905,00	310,35	280866,75
1024	86:17:0011201:566	875,00	275,87	241386,25
1025	86:17:0011701:2834	23,00	3017,46	69401,58
1026	86:17:0010801:616	725,00	188,33	136539,25
1027	86:17:0011505:451	589,00	360,75	212481,75
1028	86:17:0011701:3423	21,00	3017,46	63366,66
1029	86:17:0011501:611	603,00	392,58	236725,74
1030	86:17:0011201:568	996,00	275,87	274766,52
1031	86:17:0010801:1688	600,00	143,24	85944,00
1032	86:17:0011501:546	1102,00	379,32	418010,64
1033	86:17:0010207:22	11180,00	1464,75	16375905,00
1034	86:17:0011601:115	25,00	3017,46	75436,50
1035	86:17:0011201:600	723,00	238,73	172601,79
1036	86:17:0010801:557	653,00	185,68	121249,04
1037	86:17:0010104:15	18986,00	3153,70	59876148,20
1038	86:17:0000000:3506	1006,00	1682,98	1693077,88
1039	86:17:0010601:353	25,00	3017,46	75436,50
1040	86:17:0011505:368	853,00	379,32	323559,96
1041	86:17:0010801:1433	632,00	188,33	119024,56
1042	86:17:0011701:3285	24,00	3017,46	72419,04
1043	86:17:0011501:67	970,00	384,63	373091,10
1044	86:17:0010205:6	29,00	2838,83	82326,07
1045	86:17:0011401:996	600,00	305,05	183030,00
1046	86:17:0010403:186	11996,00	3785,63	45412417,48
1047	86:17:0010801:1053	601,00	190,99	114784,99
1048	86:17:0010408:65	953,00	315,66	300823,98
1049	86:17:0011401:1268	768,00	246,69	189457,92
1050	86:17:0011201:74	744,00	294,44	219063,36
1051	86:17:0011601:335	29,00	3017,46	87506,34
1052	86:17:0010101:21	387,00	2670,03	1033301,61
1053	86:17:0010801:1121	887,00	196,29	174109,23
1054	86:17:0010801:942	536,00	188,33	100944,88
1055	86:17:0010614:13	3489,00	1443,83	5037522,87
1056	86:17:0011505:265	627,00	352,80	221205,60
1057	86:17:0010207:1108	4972,00	2949,27	14663770,44
1058	86:17:0000000:3754	42396,00	1898,59	80492621,64
1059	86:17:0010301:50	537,00	2524,47	1355640,39
1060	86:17:0011506:143	9654,00	3947,32	38107427,28
1061	86:17:0011401:1146	771,00	241,39	186111,69
1062	86:17:0011505:272	575,00	374,02	215061,50
1063	86:17:0010204:325	3897,00	3019,50	11766991,50
1064	86:17:0010203:376	1000,00	1682,98	1682980,00

1065	86:17:0010403:449	13657,00	3017,46	41209451,22
1066	86:17:0010403:72	136,00	2664,45	362365,20
1067	86:17:0010114:1	31471,00	2885,30	90803276,30
1068	86:17:0011601:1453	27,00	3017,46	81471,42
1069	86:17:0010303:46	667,00	416,46	277778,82
1070	86:17:0010301:94	138,00	2664,45	367694,10
1071	86:17:0010901:44	1000,00	230,78	230780,00
1072	86:17:0010111:6	1275,00	1966,95	2507861,25
1073	86:17:0011503:1048	682,00	331,58	226137,56
1074	86:17:0011701:2269	400,00	307,70	123080,00
1075	86:17:0011701:474	795,00	297,09	236186,55
1076	86:17:0011701:2596	23,00	3017,46	69401,58
1077	86:17:0011505:239	616,00	374,02	230396,32
1078	86:17:0011503:661	997,00	328,92	327933,24
1079	86:17:0011601:1992	24,00	3017,46	72419,04
1080	86:17:0011503:416	1088,00	328,92	357864,96
1081	86:17:0011201:619	930,00	238,73	222018,90
1082	86:17:0010202:963	820,00	1682,98	1380043,60
1083	86:17:0011601:1959	25,00	3017,46	75436,50
1084	86:17:0011501:85	584,00	392,58	229266,72
1085	86:17:0011701:1077	901,00	299,74	270065,74
1086	86:17:0011701:2790	750,00	326,27	244702,50
1087	86:17:0011504:70	582,00	366,06	213046,92
1088	86:17:0010303:90	748,00	416,46	311512,08
1089	86:17:0011502:434	592,00	339,53	201001,76
1090	86:17:0011701:2806	953,00	249,34	237621,02
1091	86:17:0011501:567	1087,00	389,93	423853,91
1092	86:17:0010601:1	57473,00	1381,05	79373086,65
1093	86:17:0011401:338	900,00	236,08	212472,00
1094	86:17:0011503:602	935,00	339,53	317460,55
1095	86:17:0010801:887	600,00	193,64	116184,00
1096	86:17:0010801:807	732,00	188,33	137857,56
1097	86:17:0010404:63	2352,00	1813,50	4265352,00
1098	86:17:0010801:1948	928,00	196,29	182157,12
1099	86:17:0010204:322	894,00	2232,92	1996230,48
1100	86:17:0011503:425	673,00	339,53	228503,69
1101	86:17:0010801:1139	605,00	193,64	117152,20
1102	86:17:0010210:11	570,00	1682,98	959298,60
1103	86:17:0010801:1802	590,00	188,33	111114,70
1104	86:17:0010207:29	37812,00	4401,90	166444642,80
1105	86:17:0011601:2404	30,00	3017,46	90523,80
1106	86:17:0011701:662	925,00	310,35	287073,75
1107	86:17:0010801:763	563,00	193,64	109019,32
1108	86:17:0011701:1998	857,00	318,31	272791,67
1109	86:17:0011701:912	888,00	331,58	294443,04
1110	86:17:0011701:768	889,00	305,05	271189,45
1111	86:17:0010104:5	617,00	6933,11	4277728,87
1112	86:17:0011701:803	750,00	326,27	244702,50
1113	86:17:0011601:2484	25,00	3017,46	75436,50
1114	86:17:0011001:346	12311,00	1598,51	19679256,61
1115	86:17:0011701:2663	895,00	299,74	268267,30
1116	86:17:0011501:70	544,00	387,28	210680,32
1117	86:17:0010215:346	824,00	1682,98	1386775,52
1118	86:17:0011701:3192	732,00	201,60	147571,20
1119	86:17:0010303:91	597,00	413,81	247044,57
1120	86:17:0011401:726	1426,00	254,65	363130,90
1121	86:17:0011505:384	431,00	374,02	161202,62
1122	86:17:0010201:264	51426,00	4820,29	247888233,54
1123	86:17:0011701:1975	826,00	318,31	262924,06
1124	86:17:0010408:52	836,00	320,96	268322,56
1125	86:17:0010801:1650	600,00	193,64	116184,00
1126	86:17:0011601:273	26,00	3017,46	78453,96
1127	86:17:0010214:71	1000,00	1682,98	1682980,00
1128	86:17:0010801:194	884,00	164,46	145382,64
1129	86:17:0010608:33	725,00	2120,40	1537290,00
1130	86:17:0010206:12	4121,00	4038,74	16643647,54
1131	86:17:0011201:557	901,00	249,34	224655,34
1132	86:17:0010302:1352	19,00	3017,46	57331,74
1133	86:17:0011501:475	563,00	387,28	218038,64
1134	86:17:0010302:1405	26,00	3017,46	78453,96
1135	86:17:0011502:545	694,00	366,06	254045,64
1136	86:17:0011201:27	773,00	289,13	223497,49
1137	86:17:0010203:119	1000,00	1682,98	1682980,00

1138	86:17:0011401:1066	406,00	1447,36	587628,16
1139	86:17:0011502:2	662,00	374,02	247601,24
1140	86:17:0011701:2842	823,00	313,01	257607,23
1141	86:17:0010302:1407	28,00	3017,46	84488,88
1142	86:17:0000000:103	421514,00	1898,59	800282265,26
1143	86:17:0011701:420	596,00	289,13	172321,48
1144	86:17:0000000:31	91188,00	1162,40	105996931,20
1145	86:17:0010801:103	669,00	188,33	125992,77
1146	86:17:0010109:2990	13687,00	3556,30	48675078,10
1147	86:17:0010302:589	597,00	437,68	261294,96
1148	86:17:0010601:453	24,00	3017,46	72419,04
1149	86:17:0011501:349	1018,00	376,67	383450,06
1150	86:17:0000000:3421	82558,00	1898,59	156743793,22
1151	86:17:0000000:3205	1531034,00	0,43	658344,62
1152	86:17:0010612:363	9839,00	3643,68	35850167,52
1153	86:17:0011201:63	670,00	291,79	195499,30
1154	86:17:0011505:283	579,00	363,41	210414,39
1155	86:17:0010801:1927	900,00	196,29	176661,00
1156	86:17:0010801:844	573,00	190,99	109437,27
1157	86:17:0010801:859	604,00	190,99	115357,96
1158	86:17:0011601:4	1330,00	2595,02	3451376,60
1159	86:17:0010601:309	1094,00	5541,43	6062324,42
1160	86:17:0011701:409	584,00	291,79	170405,36
1161	86:17:0011502:187	581,00	403,20	234259,20
1162	86:17:0010104:190	1686,00	3785,63	6382572,18
1163	86:17:0011505:6	766,00	368,71	282431,86
1164	86:17:0011401:1282	780,00	246,69	192418,20
1165	86:17:0011701:380	592,00	291,79	172739,68
1166	86:17:0011701:2791	26,00	3017,46	78453,96
1167	86:17:0010201:354	5568,00	4820,29	26839374,72
1168	86:17:0011502:415	602,00	405,85	244321,70
1169	86:17:0010801:621	585,00	193,64	113279,40
1170	86:17:0011201:620	745,00	281,18	209479,10
1171	86:17:0011401:1104	809,00	244,04	197428,36
1172	86:17:0010301:1045	500,00	1682,98	841490,00
1173	86:17:0010201:34	976,00	3027,15	2954498,40
1174	86:17:0010109:2	683,00	6549,95	4473615,85
1175	86:17:0011401:314	750,00	262,61	196957,50
1176	86:17:0011701:2830	621,00	252,00	156492,00
1177	86:17:0000000:20	24,00	1898,59	45566,16
1178	86:17:0010304:26	105,00	2762,10	290020,50
1179	86:17:0011401:311	749,00	265,26	198679,74
1180	86:17:0010801:445	569,00	190,99	108673,31
1181	86:17:0010111:34	4138,00	4401,90	18215062,20
1182	86:17:0011401:588	10000,00	128,10	1281000,00
1183	86:17:0011701:3516	26,00	3017,46	78453,96
1184	86:17:0010801:1021	597,00	193,64	115603,08
1185	86:17:0010614:38	4298,00	1241,55	5336181,90
1186	86:17:0010801:624	607,00	190,99	115930,93
1187	86:17:0011201:621	967,00	252,00	243684,00
1188	86:17:0011501:626	634,00	403,20	255628,80
1189	86:17:0011505:220	600,00	363,41	218046,00
1190	86:17:0010801:513	686,00	188,33	129194,38
1191	86:17:0011701:1652	30171,00	2415,60	72881067,60
1192	86:17:0011601:19	749,00	2120,40	1588179,60
1193	86:17:0011501:491	602,00	387,28	233142,56
1194	86:17:0010303:2	900,00	432,37	389133,00
1195	86:17:0010403:17	5466,00	5822,42	31825347,72
1196	86:17:0010303:61	630,00	421,76	265708,80
1197	86:17:0010801:1932	822,00	196,29	161350,38
1198	86:17:0011301:238	645,00	344,84	222421,80
1199	86:17:0011701:371	541,00	249,34	134892,94
1200	86:17:0011502:433	621,00	392,58	243792,18
1201	86:17:0011701:3379	754,00	328,92	248005,68
1202	86:17:0011503:707	593,00	331,58	196626,94
1203	86:17:0011508:2	1179,00	1682,98	1984233,42
1204	86:17:0011508:22	1382,00	1682,98	2325878,36
1205	86:17:0010801:1712	624,00	193,64	120831,36
1206	86:17:0011701:1097	860,00	318,31	273746,60
1207	86:17:0011601:572	28,00	3017,46	84488,88
1208	86:17:0011401:1201	1003,00	238,73	239446,19
1209	86:17:0000000:3819	1000,00	1447,36	1447360,00
1210	86:17:0011701:772	915,00	315,66	288828,90

1211	86:17:0011701:3356	1016,00	310,35	315315,60
1212	86:17:0011501:627	703,00	387,28	272257,84
1213	86:17:0010801:370	586,00	190,99	111920,14
1214	86:17:0010207:596	514,00	3017,46	1550974,44
1215	86:17:0010608:168	6800,00	1874,32	12745376,00
1216	86:17:0011502:261	667,00	355,45	237085,15
1217	86:17:0011701:829	903,00	310,35	280246,05
1218	86:17:0011502:460	604,00	403,20	243532,80
1219	86:17:0011701:2550	22,00	3017,46	66384,12
1220	86:17:0011502:498	611,00	400,54	244729,94
1221	86:17:0011503:445	912,00	318,31	290298,72
1222	86:17:0011502:101	595,00	413,81	246216,95
1223	86:17:0010102:1	4135,00	4428,60	18312261,00
1224	86:17:0011401:1241	521,00	246,69	128525,49
1225	86:17:0010801:592	602,00	190,99	114975,98
1226	86:17:0011701:1122	824,00	323,62	266662,88
1227	86:17:0011505:172	649,00	360,75	234126,75
1228	86:17:0011701:3375	611,00	318,31	194487,41
1229	86:17:0010801:276	603,00	193,64	116764,92
1230	86:17:0011503:227	572,00	366,06	209386,32
1231	86:17:0011601:146	24,00	3017,46	72419,04
1232	86:17:0011701:856	892,00	323,62	288669,04
1233	86:17:0011701:3180	768,00	336,88	258723,84
1234	86:17:0011503:121	649,00	360,75	234126,75
1235	86:17:0010303:101	632,00	424,42	268233,44
1236	86:17:0010203:379	993,00	1682,98	1671199,14
1237	86:17:0010101:40	154,00	2622,60	403880,40
1238	86:17:0011701:2268	1353,00	305,05	412732,65
1239	86:17:0010111:29	5315,00	4401,90	23396098,50
1240	86:17:0010104:11	700,00	5300,90	3710630,00
1241	86:17:0011701:923	830,00	331,58	275211,40
1242	86:17:0011502:469	582,00	384,63	223854,66
1243	86:17:0011701:997	869,00	331,58	288143,02
1244	86:17:0010302:1371	51,00	3017,46	153890,46
1245	86:17:0010103:10	7911,00	3958,90	31318857,90
1246	86:17:0011701:2528	25,00	3017,46	75436,50
1247	86:17:0011701:761	779,00	315,66	245899,14
1248	86:17:0011201:562	731,00	238,73	174511,63
1249	86:17:0010205:46	1903,00	4401,90	8376815,70
1250	86:17:0011502:481	567,00	405,85	230116,95
1251	86:17:0010601:457	24,00	3017,46	72419,04
1252	86:17:0010801:1048	586,00	193,64	113473,04
1253	86:17:0011401:1207	661,00	241,39	159558,79
1254	86:17:0011701:261	251,00	2455,20	616255,20
1255	86:17:0011503:417	909,00	326,27	296579,43
1256	86:17:0011501:416	559,00	395,24	220939,16
1257	86:17:0010302:80	780,00	448,29	349666,20
1258	86:17:0011504:40	617,00	355,45	219312,65
1259	86:17:0011701:2730	24,00	3017,46	72419,04
1260	86:17:0011701:2249	634,00	249,34	158081,56
1261	86:17:0011502:65	592,00	379,32	224557,44
1262	86:17:0011601:228	24,00	3017,46	72419,04
1263	86:17:0010614:26	82765,00	1116,00	92365740,00
1264	86:17:0011505:217	592,00	363,41	215138,72
1265	86:17:0011401:612	693,00	206,90	143381,70
1266	86:17:0000000:3243	795,00	334,23	265712,85
1267	86:17:0011503:1138	552,00	326,27	180101,04
1268	86:17:0010901:192	519216,00	0,43	223262,88
1269	86:17:0011701:3605	26,00	3017,46	78453,96
1270	86:17:0011701:975	873,00	328,92	287147,16
1271	86:17:0010210:875	13601,00	2121,35	28852481,35
1272	86:17:0010302:1402	21,00	3017,46	63366,66
1273	86:17:0011503:397	604,00	355,45	214691,80
1274	86:17:0000000:3254	1003,00	228,12	228804,36
1275	86:17:0010303:362	605,00	424,42	256774,10
1276	86:17:0010403:5	61645,00	1157,85	71375663,25
1277	86:17:0011601:125	25,00	2595,02	64875,50
1278	86:17:0010214:190	906,00	1447,36	1311308,16
1279	86:17:0010303:382	1182,00	437,68	517337,76
1280	86:17:0011401:717	589,00	299,74	176546,86
1281	86:17:0011505:593	681,00	360,75	245670,75
1282	86:17:0010302:1396	23,00	3017,46	69401,58
1283	86:17:0010801:91	633,00	188,33	119212,89

1284	86:17:0010801:2060	634,00	196,29	124447,86
1285	86:17:0011701:955	887,00	323,62	287050,94
1286	86:17:0011503:1098	637,00	350,14	223039,18
1287	86:17:0011601:2234	25,00	3017,46	75436,50
1288	86:17:0010614:48	24425,00	1129,95	27599028,75
1289	86:17:0010207:129	2976,00	4401,90	13100054,40
1290	86:17:0010614:22	21183,00	1339,20	28368273,60
1291	86:17:0010901:345	2006,00	1590,30	3190141,80
1292	86:17:0010801:1038	670,00	193,64	129738,80
1293	86:17:0011201:81	750,00	252,00	189000,00
1294	86:17:0011701:3142	29,00	3017,46	87506,34
1295	86:17:0011501:428	618,00	395,24	244258,32
1296	86:17:0010202:689	1000,00	1447,36	1447360,00
1297	86:17:0011701:2584	634,00	252,00	159768,00
1298	86:17:0011601:1987	24,00	2595,02	62280,48
1299	86:17:0010203:130	1000,00	1447,36	1447360,00
1300	86:17:0010801:629	603,00	185,68	111965,04
1301	86:17:0011201:520	762,00	244,04	185958,48
1302	86:17:0010107:23	2171,00	4401,90	9556524,90
1303	86:17:0010801:439	611,00	188,33	115069,63
1304	86:17:0010301:973	901,00	1447,36	1304071,36
1305	86:17:0011502:228	639,00	379,32	242385,48
1306	86:17:0000000:3404	69110,00	1898,59	131211554,90
1307	86:17:0011701:3191	25,00	3017,46	75436,50
1308	86:17:0010603:33	41170,00	1227,60	50540292,00
1309	86:17:0011507:368	570,00	1447,36	824995,20
1310	86:17:0010801:257	504,00	190,99	96258,96
1311	86:17:0010801:1723	601,00	143,24	86087,24
1312	86:17:0010614:46	3814,00	1701,90	6491046,60
1313	86:17:0011601:2348	27,00	3017,46	81471,42
1314	86:17:0000000:25	176,00	1898,59	334151,84
1315	86:17:0010202:698	1000,00	1447,36	1447360,00
1316	86:17:0011504:148	601,00	350,14	210434,14
1317	86:17:0010801:1557	903,00	190,99	172463,97
1318	86:17:0011701:839	570,00	307,70	175389,00
1319	86:17:0011601:1961	27,00	3017,46	81471,42
1320	86:17:0011701:2780	628,00	249,34	156585,52
1321	86:17:0010302:107	538,00	435,03	234046,14
1322	86:17:0010302:1335	19,00	3017,46	57331,74
1323	86:17:0011701:396	591,00	289,13	170875,83
1324	86:17:0011501:827	894,00	376,67	336742,98
1325	86:17:0011401:890	633,00	254,65	161193,45
1326	86:17:0010801:1090	595,00	196,29	116792,55
1327	86:17:0011601:2286	27,00	3017,46	81471,42
1328	86:17:0011201:97	972,00	244,04	237206,88
1329	86:17:0011001:7	43,00	3124,80	134366,40
1330	86:17:0011701:457	544,00	291,79	158733,76
1331	86:17:0011503:468	887,00	320,96	284691,52
1332	86:17:0011701:3068	709,00	318,31	225681,79
1333	86:17:0010801:608	873,00	193,64	169047,72
1334	86:17:0011701:2047	829,00	313,01	259485,29
1335	86:17:0011701:411	588,00	244,04	143495,52
1336	86:17:0011601:2449	26,00	3017,46	78453,96
1337	86:17:0011701:3465	1900,00	318,31	604789,00
1338	86:17:0011505:109	596,00	363,41	216592,36
1339	86:17:0011502:151	577,00	360,75	208152,75
1340	86:17:0011701:422	593,00	286,48	169882,64
1341	86:17:0011503:741	1500,00	313,01	469515,00
1342	86:17:0011601:2174	25,00	3017,46	75436,50
1343	86:17:0011502:474	627,00	392,58	246147,66
1344	86:17:0011601:2201	26,00	3017,46	78453,96
1345	86:17:0011701:852	885,00	204,25	180761,25
1346	86:17:0010303:37	663,00	416,46	276112,98
1347	86:17:0010801:2080	602,00	188,33	113374,66
1348	86:17:0011701:3578	983,00	307,70	302469,10
1349	86:17:0010301:28	387,00	2315,70	896175,90
1350	86:17:0011502:191	568,00	392,58	222985,44
1351	86:17:0011503:118	618,00	363,41	224587,38
1352	86:17:0011201:489	717,00	249,34	178776,78
1353	86:17:0011701:402	541,00	278,52	150679,32
1354	86:17:0011601:128	29,00	2595,02	75255,58
1355	86:17:0010202:675	1000,00	1682,98	1682980,00
1356	86:17:0011701:921	883,00	326,27	288096,41

1357	86:17:0010302:127	375,00	435,03	163136,25
1358	86:17:0011502:175	597,00	392,58	234370,26
1359	86:17:0011401:1200	670,00	238,73	159949,10
1360	86:17:0011507:54	1402,00	4401,90	6171463,80
1361	86:17:0011503:200	622,00	358,10	222738,20
1362	86:17:0010202:677	1000,00	1682,98	1682980,00
1363	86:17:0011505:179	571,00	366,06	209020,26
1364	86:17:0011503:109	612,00	368,71	225650,52
1365	86:17:0010801:303	767,00	190,99	146489,33
1366	86:03:0090201:98744	216,00	2162,25	467046,00
1367	86:17:0010111:7	1625,00	2595,02	4216907,50
1368	86:17:0011101:18	60,00	2985,30	179118,00
1369	86:17:0010801:784	622,00	193,64	120444,08
1370	86:17:0000000:3186	1045744,00	0,43	449669,92
1371	86:17:0010801:2018	692,00	190,99	132165,08
1372	86:17:0010301:1012	7879,00	4630,51	36483788,29
1373	86:17:0010801:1583	600,00	167,11	100266,00
1374	86:03:0090201:98368	34,00	3208,50	109089,00
1375	86:17:0011401:723	14525,00	128,10	1860652,50
1376	86:17:0011401:519	54617,00	2884,58	157547105,86
1377	86:17:0011701:3164	22,00	3017,46	66384,12
1378	86:17:0011601:473	27,00	3017,46	81471,42
1379	86:17:0011201:617	756,00	244,04	184494,24
1380	86:17:0010801:288	593,00	190,99	113257,07
1381	86:17:0010605:5	10941,00	1464,75	16025829,75
1382	86:17:0010109:2682	4761,00	4294,40	20445638,40
1383	86:17:0010301:86	883,00	1682,98	1486071,34
1384	86:17:0011401:584	624,00	305,05	190351,20
1385	86:17:0011701:2243	584,00	305,05	178149,20
1386	86:17:0010801:1684	600,00	143,24	85944,00
1387	86:17:0011501:271	813,00	392,58	319167,54
1388	86:17:0011701:1008	11421,00	214,86	2453916,06
1389	86:17:0010404:8	4842,00	3220,80	15595113,60
1390	86:17:0010102:41	2925,00	6680,08	19539234,00
1391	86:17:0011401:647	628,00	307,70	193235,60
1392	86:17:0011701:3279	24,00	3017,46	72419,04
1393	86:17:0010406:17	4197,00	1674,00	7025778,00
1394	86:17:0010801:1744	1014,00	3019,50	3061773,00
1395	86:17:0010801:471	933,00	193,64	180666,12
1396	86:17:0011601:2243	27,00	3017,46	81471,42
1397	86:17:0011401:922	1000,00	1447,36	1447360,00
1398	86:17:0011201:845	811,00	233,43	189311,73
1399	86:17:0011701:2234	636,00	254,65	161957,40
1400	86:17:0010801:372	899,00	196,29	176464,71
1401	86:17:0010403:440	5933,00	2595,02	15396253,66
1402	86:17:0011509:15	1493,00	1682,98	2512689,14
1403	86:17:0010613:3	1273909,00	0,43	547780,87
1404	86:17:0011501:634	879,00	336,88	296117,52
1405	86:17:0010403:65	1184,00	1980,90	2345385,60
1406	86:17:0010801:658	635,00	188,33	119589,55
1407	86:17:0010801:539	740,00	190,99	141332,60
1408	86:17:0011501:488	563,00	379,32	213557,16
1409	86:17:0010113:10	86,00	2845,80	244738,80
1410	86:17:0011503:1104	590,00	328,92	194062,80
1411	86:17:0010801:397	609,00	190,99	116312,91
1412	86:17:0011301:244	6697,00	1576,35	10556815,95
1413	86:17:0010215:221	905,00	1682,98	1523096,90
1414	86:17:0010409:146	26615,00	1116,00	29702340,00
1415	86:17:0011601:2502	28,00	3017,46	84488,88
1416	86:17:0011503:185	651,00	368,71	240030,21
1417	86:17:0011501:613	557,00	384,63	214238,91
1418	86:17:0010611:5	7246,00	1417,53	10271422,38
1419	86:17:0011505:489	650,00	355,45	231042,50
1420	86:17:0011510:12	1126,00	1682,98	1895035,48
1421	86:17:0011701:1863	11645,00	4401,90	51260125,50
1422	86:17:0011601:2362	4783,00	4706,42	22510806,86
1423	86:17:0010201:346	27928,00	4820,29	134621059,12
1424	86:17:0011701:882	852,00	328,92	280239,84
1425	86:17:0011503:583	1304,00	336,88	439291,52
1426	86:17:0011201:915	28,00	2762,10	77338,80
1427	86:17:0011701:1996	964,00	313,01	301741,64
1428	86:17:0010107:21	2672,00	2949,27	7880449,44
1429	86:17:0011201:104	824,00	291,79	240434,96

1430	86:17:0010111:35	4212,00	3785,63	15945073,56
1431	86:17:0011701:3086	23,00	3017,46	69401,58
1432	86:17:0010801:1937	881,00	164,46	144889,26
1433	86:17:0010103:5	1766,00	6224,62	10992678,92
1434	86:17:0011701:949	1072,00	326,27	349761,44
1435	86:17:0011505:236	620,00	376,67	233535,40
1436	86:17:0010102:55	140,00	2650,50	371070,00
1437	86:17:0010404:65	1351,00	1953,00	2638503,00
1438	86:17:0010801:842	609,00	190,99	116312,91
1439	86:17:0010303:87	616,00	405,85	250003,60
1440	86:17:0010801:95	701,00	188,33	132019,33
1441	86:17:0011502:240	841,00	355,45	298933,45
1442	86:17:0010801:1013	900,00	190,99	171891,00
1443	86:17:0011504:113	631,00	358,10	225961,10
1444	86:17:0011401:687	608,00	331,58	201600,64
1445	86:17:0010801:432	619,00	190,99	118222,81
1446	86:17:0011601:69	27,00	3017,46	81471,42
1447	86:17:0011502:442	603,00	411,15	247923,45
1448	86:17:0011701:3558	25,00	3017,46	75436,50
1449	86:17:0000000:3478	25106,00	3017,46	75756350,76
1450	86:17:0010207:37	1240,00	2524,47	3130342,80
1451	86:17:0010801:1820	916,00	190,99	174946,84
1452	86:17:0010801:463	959,00	188,33	180608,47
1453	86:17:0010801:1060	915,00	193,64	177180,60
1454	86:17:0010801:1541	876,00	190,99	167307,24
1455	86:17:0011701:2712	25,00	3017,46	75436,50
1456	86:17:0010801:1817	602,00	188,33	113374,66
1457	86:17:0010113:2002	6846,00	6321,96	43280138,16
1458	86:17:0011701:773	907,00	315,66	286303,62
1459	86:17:0011501:241	1061,00	363,41	385578,01
1460	86:17:0011701:2940	26,00	3017,46	78453,96
1461	86:17:0011502:303	542,00	355,45	192653,90
1462	86:17:0011502:525	602,00	379,32	228350,64
1463	86:17:0010110:10	160,00	2608,65	417384,00
1464	86:17:0010901:226	379,00	1418,25	537516,75
1465	86:17:0011701:2392	818,00	204,25	167076,50
1466	86:17:0010801:1109	600,00	167,11	100266,00
1467	86:17:0011701:914	910,00	323,62	294494,20
1468	86:17:0011503:636	922,00	270,57	249465,54
1469	86:17:0010801:2001	627,00	188,33	118082,91
1470	86:17:0011401:563	315430,00	809,10	255214413,00
1471	86:17:0010801:659	536,00	190,99	102370,64
1472	86:17:0010210:2	1147,00	5920,98	6791364,06
1473	86:17:0011401:266	750,00	262,61	196957,50
1474	86:17:0011504:34	659,00	350,14	230742,26
1475	86:17:0010801:1901	597,00	188,33	112433,01
1476	86:17:0011601:1059	6811,00	5811,33	39580968,63
1477	86:17:0010406:79	600,00	1577,17	946302,00
1478	86:17:0011601:2318	26,00	3017,46	78453,96
1479	86:17:0010801:1793	732,00	196,29	143684,28
1480	86:17:0010210:28	82,00	2859,75	234499,50
1481	86:17:0011401:293	750,00	262,61	196957,50
1482	86:17:0011701:2995	23,00	3017,46	69401,58
1483	86:17:0011701:2400	854,00	328,92	280897,68
1484	86:17:0011701:943	899,00	331,58	298090,42
1485	86:17:0010113:73	1609,00	3785,63	6091078,67
1486	86:17:0010207:1095	6030,00	2949,27	17784098,10
1487	86:17:0011701:2734	900,00	320,96	288864,00
1488	86:17:0011701:783	876,00	313,01	274196,76
1489	86:17:0011701:373	549,00	281,18	154367,82
1490	86:17:0011701:415	567,00	283,83	160931,61
1491	86:17:0010801:2098	1035,00	185,68	192178,80
1492	86:17:0010801:1962	713,00	193,64	138065,32
1493	86:17:0011701:3324	22,00	3017,46	66384,12
1494	86:17:0010301:1057	335,00	2000,83	670278,05
1495	86:17:0011701:3472	839,00	299,74	251481,86
1496	86:17:0011601:1977	26,00	3017,46	78453,96
1497	86:17:0011701:410	581,00	249,34	144866,54
1498	86:17:0010801:422	611,00	190,99	116694,89
1499	86:17:0011701:925	831,00	320,96	266717,76
1500	86:17:0010801:1666	600,00	143,24	85944,00
1501	86:17:0011502:526	747,00	376,67	281372,49
1502	86:17:0011701:3096	710,00	310,35	220348,50

1503	86:17:0011701:922	907,00	326,27	295926,89
1504	86:17:0011503:209	595,00	350,14	208333,30
1505	86:17:0011701:2173	789,00	305,05	240684,45
1506	86:17:0011601:2316	31,00	3017,46	93541,26
1507	86:17:0010403:6	55111,00	1185,75	65347868,25
1508	86:17:0010302:1427	55,00	3017,46	165960,30
1509	86:17:0010801:991	961,00	193,64	186088,04
1510	86:17:0011701:963	909,00	201,60	183254,40
1511	86:17:0011701:3372	26,00	3017,46	78453,96
1512	86:17:0010801:427	589,00	190,99	112493,11
1513	86:17:0011601:2332	31,00	3017,46	93541,26
1514	86:17:0011502:462	562,00	411,15	231066,30
1515	86:17:0010801:685	612,00	193,64	118507,68
1516	86:17:0011201:480	596,00	278,52	165997,92
1517	86:17:0011502:291	578,00	368,71	213114,38
1518	86:17:0000000:59	627,00	342,19	214553,13
1519	86:17:0011601:518	27,00	3017,46	81471,42
1520	86:17:0010801:1105	729,00	185,68	135360,72
1521	86:17:0010104:184	2672,00	2949,27	7880449,44
1522	86:17:0000000:3824	1000,00	1682,98	1682980,00
1523	86:17:0010701:9	472042,00	1682,98	794437245,16
1524	86:17:0010801:681	578,00	188,33	108854,74
1525	86:17:0011701:3322	23,00	3017,46	69401,58
1526	86:17:0011701:432	602,00	294,44	177252,88
1527	86:17:0011504:79	580,00	358,10	207698,00
1528	86:17:0010113:15	10832,00	3690,50	39975496,00
1529	86:17:0011601:1989	25,00	3017,46	75436,50
1530	86:17:0011301:10	8702,00	1372,57	11944104,14
1531	86:17:0011701:1983	1214,00	313,01	379994,14
1532	86:17:0000000:3936	1444,00	334,23	482628,12
1533	86:17:0011501:1082	418,00	387,28	161883,04
1534	86:17:0011503:220	656,00	342,19	224476,64
1535	86:17:0010601:359	22,00	3017,46	66384,12
1536	86:17:0010301:35	1383,00	2000,83	2767147,89
1537	86:17:0011505:381	470,00	371,36	174539,20
1538	86:17:0010609:29	8080,00	1309,31	10579224,80
1539	86:17:0011501:679	600,00	384,63	230778,00
1540	86:17:0010403:225	143481,00	1727,88	247917950,28
1541	86:17:0011505:119	631,00	368,71	232656,01
1542	86:17:0010114:172	18642,00	3355,00	62543910,00
1543	86:17:0011701:2733	24,00	3017,46	72419,04
1544	86:17:0011401:620	559,00	302,40	169041,60
1545	86:17:0011001:351	2686,00	1520,55	4084197,30
1546	86:17:0011701:2559	24,00	3017,46	72419,04
1547	86:17:0011501:658	501,00	387,28	194027,28
1548	86:17:0010203:433	1007,00	1682,98	1694760,86
1549	86:17:0000000:8	690,00	1898,59	1310027,10
1550	86:17:0010104:12	6991,00	3690,50	25800285,50
1551	86:17:0011505:141	618,00	344,84	213111,12
1552	86:17:0011502:378	648,00	387,28	250957,44
1553	86:17:0011503:303	543,00	336,88	182925,84
1554	86:17:0011501:1156	613,00	275,87	169108,31
1555	86:17:0011701:872	909,00	320,96	291752,64
1556	86:17:0010801:227	750,00	190,99	143242,50
1557	86:17:0010207:1098	5654,00	2949,27	16675172,58
1558	86:17:0010801:1741	906,00	164,46	149000,76
1559	86:17:0011201:468	751,00	244,04	183274,04
1560	86:17:0011401:1179	767,00	241,39	185146,13
1561	86:17:0000000:90	4826,00	1898,59	9162595,34
1562	86:17:0010801:2075	600,00	196,29	117774,00
1563	86:17:0011701:3222	35,00	3017,46	105611,10
1564	86:17:0011503:418	918,00	326,27	299515,86
1565	86:17:0010607:279	2240,00	3824,70	8567328,00
1566	86:17:0011701:634	1213,00	320,96	389324,48
1567	86:17:0011601:183	30,00	3017,46	90523,80
1568	86:17:0010107:66	2000,00	3873,67	7747340,00
1569	86:17:0011503:178	637,00	344,84	219663,08
1570	86:17:0010601:311	3622,00	3017,46	10929240,12
1571	86:17:0011503:428	1045,00	323,62	338182,90
1572	86:17:0011701:3267	23,00	3017,46	69401,58
1573	86:17:0011505:481	671,00	355,45	238506,95
1574	86:17:0010303:29	611,00	419,11	256076,21
1575	86:17:0010202:8	30,00	2908,58	87257,40

1576	86:17:0011502:465	587,00	416,46	244462,02
1577	86:17:0011601:377	26,00	3017,46	78453,96
1578	86:17:0011601:2007	25,00	3017,46	75436,50
1579	86:17:0010801:583	765079,00	0,43	328983,97
1580	86:17:0011503:738	1024,00	331,58	339537,92
1581	86:17:0011501:219	870,00	379,32	330008,40
1582	86:17:0011701:853	819,00	323,62	265044,78
1583	86:17:0011701:1061	944,00	302,40	285465,60
1584	86:17:0011502:370	631,00	371,36	234328,16
1585	86:17:0010801:643	598,00	190,99	114212,02
1586	86:17:0011401:572	610,00	305,05	186080,50
1587	86:17:0011701:3553	25,00	3017,46	75436,50
1588	86:17:0011301:239	827,00	1548,45	1280568,15
1589	86:17:0011201:129	751,00	291,79	219134,29
1590	86:17:0010801:955	568,00	193,64	109987,52
1591	86:17:0010801:1594	882,00	167,11	147391,02
1592	86:17:0010801:924	586,00	188,33	110361,38
1593	86:17:0010204:88	4060,00	4934,15	20032649,00
1594	86:17:0011401:1134	713,00	241,39	172111,07
1595	86:17:0011502:436	611,00	400,54	244729,94
1596	86:17:0011401:514	900,00	206,90	186210,00
1597	86:17:0010301:1052	5244,00	2000,83	10492352,52
1598	86:17:0010302:1355	25,00	3017,46	75436,50
1599	86:17:0011701:3035	23,00	3017,46	69401,58
1600	86:17:0011601:2117	26,00	3017,46	78453,96
1601	86:17:0010801:131	639,00	190,99	122042,61
1602	86:17:0011701:706	1027,00	307,70	316007,90
1603	86:17:0010302:85	1700,00	4361,50	7414550,00
1604	86:17:0011502:479	601,00	405,85	243915,85
1605	86:17:0010801:985	706,00	190,99	134838,94
1606	86:17:0011701:2079	942,00	323,62	304850,04
1607	86:17:0011504:106	830,00	358,10	297223,00
1608	86:17:0011503:421	588,00	334,23	196527,24
1609	86:17:0011701:3495	24,00	3017,46	72419,04
1610	86:17:0010102:51	160,00	2597,49	415598,40
1611	86:17:0011701:3445	26,00	3017,46	78453,96
1612	86:17:0011504:139	641,00	350,14	224439,74
1613	86:17:0010215:364	81384,00	1116,00	90824544,00
1614	86:17:0010215:344	865,00	1682,98	1455777,70
1615	86:17:0011505:976	1057,00	297,09	314024,13
1616	86:17:0011601:225	25,00	3017,46	75436,50
1617	86:17:0011601:953	29,00	3017,46	87506,34
1618	86:17:0011502:399	644,00	376,67	242575,48
1619	86:17:0010901:227	57924,00	1418,25	82150713,00
1620	86:17:0011502:547	686,00	358,10	245656,60
1621	86:17:0010107:19	2404,00	4401,90	10582167,60
1622	86:17:0010608:10	1484,00	6300,53	9349986,52
1623	86:17:0011507:347	1169,00	2524,47	2951105,43
1624	86:17:0010602:5	485,00	2245,95	1089285,75
1625	86:17:0011701:867	863,00	328,92	283857,96
1626	86:17:0010801:1049	593,00	190,99	113257,07
1627	86:17:0011201:70	751,00	294,44	221124,44
1628	86:17:0011601:1949	25,00	2595,02	64875,50
1629	86:17:0010107:8	483,00	2245,95	1084793,85
1630	86:17:0011508:299	721,00	1447,36	1043546,56
1631	86:17:0010801:1843	900,00	190,99	171891,00
1632	86:17:0011701:3295	23,00	3017,46	69401,58
1633	86:17:0010209:32	6826,00	1447,36	9879679,36
1634	86:17:0000000:3993	608,00	331,58	201600,64
1635	86:17:0011601:357	25,00	3017,46	75436,50
1636	86:17:0011201:445	787,00	283,83	223374,21
1637	86:17:0010203:693	913,00	1447,36	1321439,68
1638	86:17:0010701:2	23,00	2587,73	59517,79
1639	86:17:0011502:427	582,00	381,97	222306,54
1640	86:17:0010301:1065	6511,00	2524,47	16436824,17
1641	86:17:0010303:21	680,00	424,42	288605,60
1642	86:17:0010204:46	907,00	6300,53	5714580,71
1643	86:17:0010801:485	683,00	188,33	128629,39
1644	86:17:0011401:299	750,00	262,61	196957,50
1645	86:17:0010204:308	1466,00	1739,10	2549520,60
1646	86:17:0011601:2095	26,00	3017,46	78453,96
1647	86:17:0010801:1685	843,00	143,24	120751,32
1648	86:17:0000000:3238	960250,00	0,43	412907,50

1649	86:17:0011701:1101	903,00	320,96	289826,88
1650	86:17:0011501:617	898,00	368,71	331101,58
1651	86:17:0010801:147	600,00	188,33	112998,00
1652	86:17:0011501:408	577,00	397,89	229582,53
1653	86:17:0010203:137	1000,00	1682,98	1682980,00
1654	86:17:0011701:263	2984,00	1757,70	5244976,80
1655	86:17:0011601:2168	27,00	3017,46	81471,42
1656	86:17:0010801:1923	600,00	196,29	117774,00
1657	86:17:0010215:198	972,00	1682,98	1635856,56
1658	86:17:0011601:1693	332,00	2022,75	671553,00
1659	86:17:0010801:2177	900,00	196,29	176661,00
1660	86:17:0011501:385	583,00	395,24	230424,92
1661	86:17:0011507:363	477,00	1447,36	690390,72
1662	86:17:0010801:2020	908,00	198,95	180646,60
1663	86:17:0011701:1860	11772,00	4401,90	51819166,80
1664	86:17:0010614:11	1937,00	3719,59	7204845,83
1665	86:17:0011510:22	1355,00	1682,98	2280437,90
1666	86:17:0011701:1963	980,00	313,01	306749,80
1667	86:17:0011701:3033	26,00	3017,46	78453,96
1668	86:17:0011401:1298	809,00	244,04	197428,36
1669	86:17:0011501:258	464,00	384,63	178468,32
1670	86:17:0011502:371	555,00	374,02	207581,10
1671	86:17:0011503:1141	575,00	326,27	187605,25
1672	86:17:0010301:1009	2938,00	4630,51	13604438,38
1673	86:17:0011701:3044	25,00	3017,46	75436,50
1674	86:17:0011505:356	564,00	355,45	200473,80
1675	86:17:0010801:127	634,00	190,99	121087,66
1676	86:17:0011504:200	575,00	366,06	210484,50
1677	86:17:0010302:25	327,00	7059,63	2308499,01
1678	86:17:0010403:452	38713,00	1241,55	48064125,15
1679	86:17:0000000:1063	1197,00	4326,87	5179263,39
1680	86:17:0010801:1547	871,00	190,99	166352,29
1681	86:17:0011601:2146	24,00	3017,46	72419,04
1682	86:17:0010801:457	529,00	188,33	99626,57
1683	86:17:0011505:52	574,00	371,36	213160,64
1684	86:17:0011504:37	617,00	358,10	220947,70
1685	86:03:0090201:98633	197,00	2190,15	431459,55
1686	86:17:0011401:1183	708,00	249,34	176532,72
1687	86:17:0011502:468	611,00	384,63	235008,93
1688	86:17:0011401:324	900,00	236,08	212472,00
1689	86:17:0011701:2967	840,00	318,31	267380,40
1690	86:17:0010408:216	1013,00	323,62	327827,06
1691	86:17:0010109:57	198,00	6907,81	1367746,38
1692	86:17:0010801:1380	609,00	193,64	117926,76
1693	86:17:0011701:885	963,00	320,96	309084,48
1694	86:17:0010303:390	683,00	342,19	233715,77
1695	86:17:0011504:140	655,00	350,14	229341,70
1696	86:03:0090201:98631	224,00	2148,30	481219,20
1697	86:17:0010801:1494	583,00	188,33	109796,39
1698	86:17:0010608:17	1106,00	1729,80	1913158,80
1699	86:17:0011401:472	669,00	175,07	117121,83
1700	86:17:0010109:2680	546,00	2204,10	1203438,60
1701	86:17:0011701:545	23,00	3017,46	69401,58
1702	86:17:0010801:1026	583,00	193,64	112892,12
1703	86:17:0011502:288	617,00	366,06	225859,02
1704	86:17:0011701:1999	861,00	318,31	274064,91
1705	86:17:0010801:845	615,00	190,99	117458,85
1706	86:17:0000000:3867	3411,00	2171,04	7405417,44
1707	86:17:0011701:2107	628,00	249,34	156585,52
1708	86:17:0011507:40	217,00	1898,59	411994,03
1709	86:17:0011401:1011	603,00	289,13	174345,39
1710	86:17:0011601:2085	24,00	3017,46	72419,04
1711	86:17:0011601:2421	27,00	3017,46	81471,42
1712	86:17:0011401:463	925,00	204,25	188931,25
1713	86:17:0011701:898	901,00	339,53	305916,53
1714	86:17:0011505:128	623,00	360,75	224747,25
1715	86:17:0010801:835	590,00	188,33	111114,70
1716	86:17:0011501:27	1613,00	379,32	611843,16
1717	86:17:0011502:1093	666,00	395,24	263229,84
1718	86:17:0011401:1149	827,00	241,39	199629,53
1719	86:17:0011507:362	503,00	1447,36	728022,08
1720	86:17:0011401:1284	772,00	244,04	188398,88
1721	86:17:0011503:671	901,00	326,27	293969,27

1722	86:17:0010302:42	3296,00	2524,47	8320653,12
1723	86:17:0011501:250	646,00	400,54	258748,84
1724	86:17:0011601:2103	25,00	3017,46	75436,50
1725	86:17:0010304:38	14190,00	1227,60	17419644,00
1726	86:17:0010611:23	2132,00	1417,53	3022173,96
1727	86:17:0011502:236	660,00	352,80	232848,00
1728	86:17:0010801:84	628,00	185,68	116607,04
1729	86:17:0011201:588	752,00	244,04	183518,08
1730	86:17:0010212:202	5130,00	2171,04	11137435,20
1731	86:17:0011701:1973	895,00	318,31	284887,45
1732	86:17:0010801:1691	900,00	167,11	150399,00
1733	86:17:0011503:142	768,00	347,49	266872,32
1734	86:17:0011701:3431	767,00	302,40	231940,80
1735	86:17:0011701:3376	25,00	3017,46	75436,50
1736	86:17:0011601:1063	30976,00	2088,51	64693685,76
1737	86:17:0011601:2405	49,00	3017,46	147855,54
1738	86:17:0011503:527	800,00	350,14	280112,00
1739	86:17:0011701:3157	781,00	305,05	238244,05
1740	86:17:0011502:444	590,00	416,46	245711,40
1741	86:17:0010207:46	7633,00	2949,27	22511777,91
1742	86:17:0011401:651	613,00	297,09	182116,17
1743	86:17:0010113:55	90,00	2785,35	250681,50
1744	86:17:0010204:326	3081,00	3623,40	11163695,40
1745	86:17:0011401:1109	778,00	244,04	189863,12
1746	86:17:0011503:271	588,00	347,49	204324,12
1747	86:17:0011502:502	625,00	413,81	258631,25
1748	86:17:0010103:19	117,00	2731,88	319629,96
1749	86:17:0011701:3593	24,00	3017,46	72419,04
1750	86:17:0011601:2016	29,00	3017,46	87506,34
1751	86:17:0011701:806	573,00	302,40	173275,20
1752	86:17:0010107:31	2552,00	2949,27	7526537,04
1753	86:17:0011501:487	568,00	376,67	213948,56
1754	86:17:0011401:1123	770,00	244,04	187910,80
1755	86:17:0011701:2380	1201,00	201,60	242121,60
1756	86:17:0011701:2373	840,00	204,25	171570,00
1757	86:17:0011701:798	775,00	318,31	246690,25
1758	86:17:0010202:1001	992,00	1682,98	1669516,16
1759	86:17:0011601:41	54,00	2608,65	140867,10
1760	86:17:0010303:97	570,00	360,75	205627,50
1761	86:17:0011501:657	430,00	389,93	167669,90
1762	86:17:0011701:3150	769,00	320,96	246818,24
1763	86:17:0011502:383	558,00	392,58	219059,64
1764	86:17:0011701:1395	845,00	310,35	262245,75
1765	86:17:0010801:283	606,00	193,64	117345,84
1766	86:17:0010403:221	1621,00	6452,35	10459259,35
1767	86:17:0011701:915	888,00	328,92	292080,96
1768	86:17:0011503:1183	596,00	315,66	188133,36
1769	86:17:0010301:765	556,00	2524,47	1403605,32
1770	86:17:0011501:253	550,00	395,24	217382,00
1771	86:17:0011501:415	579,00	395,24	228843,96
1772	86:17:0011401:733	822,00	291,79	239851,38
1773	86:17:0011701:3483	1034,00	326,27	337363,18
1774	86:03:0090201:98358	451,00	1939,05	874511,55
1775	86:17:0011501:350	996,00	376,67	375163,32
1776	86:17:0011701:2414	991,00	299,74	297042,34
1777	86:17:0011701:304	942,00	206,90	194899,80
1778	86:17:0010801:1596	789,00	196,29	154872,81
1779	86:17:0010609:4	36005,00	1255,50	45204277,50
1780	86:17:0011502:356	632,00	387,28	244760,96
1781	86:17:0010801:1104	1170,00	185,68	217245,60
1782	86:17:0011505:721	637,00	344,84	219663,08
1783	86:17:0011701:3526	900,00	262,61	236349,00
1784	86:17:0011601:2422	31,00	3017,46	93541,26
1785	86:17:0011701:891	913,00	320,96	293036,48
1786	86:03:0090201:98363	22,00	3208,50	70587,00
1787	86:17:0010203:375	1000,00	1682,98	1682980,00
1788	86:17:0011701:2662	898,00	299,74	269166,52
1789	86:17:0010801:1697	600,00	164,46	98676,00
1790	86:17:0011501:330	717,00	381,97	273872,49
1791	86:17:0010104:6	445,00	6933,11	3085233,95
1792	86:17:0010609:13	4788,00	1646,10	7881526,80
1793	86:17:0011401:1084	600,00	262,61	157566,00
1794	86:17:0010203:144	1000,00	1447,36	1447360,00

1795	86:17:0011601:2349	45,00	3017,46	135785,70
1796	86:17:0011701:437	601,00	249,34	149853,34
1797	86:17:0011601:545	27,00	3017,46	81471,42
1798	86:17:0000000:3435	377,00	1994,85	752058,45
1799	86:17:0000000:3168	601,00	371,36	223187,36
1800	86:17:0011501:467	604,00	389,93	235517,72
1801	86:17:0011502:529	627,00	376,67	236172,09
1802	86:17:0011505:116	608,00	358,10	217724,80
1803	86:17:0011601:2206	32,00	3017,46	96558,72
1804	86:17:0011401:1130	754,00	241,39	182008,06
1805	86:17:0011701:1988	1072,00	315,66	338387,52
1806	86:17:0010202:19	1893,00	3855,94	7299294,42
1807	86:17:0011601:2515	25,00	3017,46	75436,50
1808	86:17:0011502:375	621,00	379,32	235557,72
1809	86:17:0010113:1985	2378,00	4401,90	10467718,20
1810	86:17:0010203:410	723,00	1682,98	1216794,54
1811	86:17:0011501:251	1499,00	336,88	504983,12
1812	86:17:0011201:492	675,00	249,34	168304,50
1813	86:17:0000000:3	5293,00	1898,59	10049236,87
1814	86:17:0011503:656	863,00	310,35	267832,05
1815	86:17:0011601:2523	25,00	3017,46	75436,50
1816	86:17:0010111:2	3001,00	1966,95	5902816,95
1817	86:17:0011701:3089	451,00	294,44	132792,44
1818	86:17:0011502:487	638,00	381,97	243696,86
1819	86:17:0010215:353	862,00	1682,98	1450728,76
1820	86:17:0011701:632	1225,00	1701,90	2084827,50
1821	86:17:0010801:884	663,00	188,33	124862,79
1822	86:17:0011502:1105	464,00	334,23	155082,72
1823	86:17:0010801:780	907,00	193,64	175631,48
1824	86:17:0010901:166	18188,00	1004,40	18268027,20
1825	86:17:0010801:609	865,00	193,64	167498,60
1826	86:17:0011401:1261	748,00	244,04	182541,92
1827	86:17:0011501:44	805,00	397,89	320301,45
1828	86:17:0011502:192	613,00	360,75	221139,75
1829	86:17:0011201:461	743,00	278,52	206940,36
1830	86:17:0010801:1118	612,00	188,33	115257,96
1831	86:17:0000000:3494	905,00	1447,36	1309860,80
1832	86:17:0000000:98	9695,00	1102,05	10684374,75
1833	86:17:0010406:14	9072,00	1577,17	14308086,24
1834	86:17:0011201:65	750,00	294,44	220830,00
1835	86:17:0011503:413	644,00	347,49	223783,56
1836	86:17:0010801:2215	603,00	193,64	116764,92
1837	86:17:0011701:2521	27,00	3017,46	81471,42
1838	86:17:0010104:55	3597,00	3552,33	12777731,01
1839	86:17:0010601:324	24,00	3017,46	72419,04
1840	86:17:0000000:3208	1698363,00	0,43	730296,09
1841	86:17:0010302:1295	33,00	3017,46	99576,18
1842	86:17:0011502:194	569,00	371,36	211303,84
1843	86:17:0011401:731	795,00	291,79	231973,05
1844	86:17:0010302:1339	22,00	3017,46	66384,12
1845	86:17:0010210:105	2996,00	4401,90	13188092,40
1846	86:17:0010109:3040	7202,00	6549,95	47172739,90
1847	86:17:0011701:971	859,00	318,31	273428,29
1848	86:17:0010801:481	620,00	190,99	118413,80
1849	86:17:0011508:82	82,00	2831,85	232211,70
1850	86:17:0011701:416	587,00	291,79	171280,73
1851	86:17:0011505:1072	823,00	352,80	290354,40
1852	86:17:0011701:2946	629,00	249,34	156834,86
1853	86:17:0010601:372	24,00	3017,46	72419,04
1854	86:17:0010301:22	305,00	2000,83	610253,15
1855	86:17:0011507:53	1445,00	1682,98	2431906,10
1856	86:17:0011601:43	27,00	3017,46	81471,42
1857	86:17:0011501:313	1466,00	371,36	544413,76
1858	86:17:0010203:2	307,00	2385,45	732333,15
1859	86:17:0010801:385	604,00	193,64	116958,56
1860	86:17:0011701:815	841,00	313,01	263241,41
1861	86:17:0010801:871	551,00	190,99	105235,49
1862	86:17:0011505:311	672,00	342,19	229951,68
1863	86:17:0010203:96	1000,00	1682,98	1682980,00
1864	86:17:0011201:561	760,00	244,04	185470,40
1865	86:17:0011701:2961	907,00	313,01	283900,07
1866	86:17:0011503:754	1339,00	331,58	443985,62
1867	86:17:0011501:777	599,00	363,41	217682,59

1868	86:17:0011601:2051	23,00	3017,46	69401,58
1869	86:17:0000000:3746	263,00	1898,59	499329,17
1870	86:17:0011504:68	537,00	363,41	195151,17
1871	86:17:0010113:87	71,00	2915,55	207004,05
1872	86:17:0011505:290	577,00	358,10	206623,70
1873	86:17:0010601:373	22,00	3017,46	66384,12
1874	86:17:0010111:1302	3938,00	2553,10	10054107,80
1875	86:17:0011502:396	551,00	374,02	206085,02
1876	86:17:0010404:134	1069,00	2008,80	2147407,20
1877	86:17:0010302:1369	25,00	3017,46	75436,50
1878	86:17:0011401:928	1000,00	1447,36	1447360,00
1879	86:17:0011401:1269	719,00	246,69	177370,11
1880	86:17:0010107:34	2877,00	2949,27	8485049,79
1881	86:17:0010801:189	838,00	164,46	137817,48
1882	86:17:0011503:140	412,00	347,49	143165,88
1883	86:17:0010801:434	583,00	190,99	111347,17
1884	86:17:0010210:332	2329,00	3785,63	8816732,27
1885	86:17:0010801:1648	9555,00	140,59	1343337,45
1886	86:17:0011501:796	1240,00	320,96	397990,40
1887	86:17:0011505:431	574,00	358,10	205549,40
1888	86:17:0010801:1753	600,00	193,64	116184,00
1889	86:17:0011503:99	576,00	358,10	206265,60
1890	86:17:0010408:211	964,00	318,31	306850,84
1891	86:17:0010303:114	635,00	416,46	264452,10
1892	86:17:0010801:743	603,00	193,64	116764,92
1893	86:17:0010601:363	2511,00	5822,42	14620096,62
1894	86:17:0010801:858	633,00	190,99	120896,67
1895	86:17:0010301:650	609,00	1682,98	1024934,82
1896	86:17:0011201:596	1044,00	238,73	249234,12
1897	86:17:0011502:177	570,00	374,02	213191,40
1898	86:17:0011503:247	631,00	350,14	220938,34
1899	86:17:0011601:536	31,00	3017,46	93541,26
1900	86:17:0011504:97	758,00	358,10	271439,80
1901	86:17:0011401:1101	885,00	241,39	213630,15
1902	86:17:0011701:641	900,00	204,25	183825,00
1903	86:17:0010207:1337	863,00	5536,70	4778172,10
1904	86:17:0011701:1935	692,00	307,70	212928,40
1905	86:17:0011509:148	1242,00	1682,98	2090261,16
1906	86:17:0010301:19	1180,00	3785,63	4467043,40
1907	86:17:0011701:663	60,00	2985,30	179118,00
1908	86:17:0011701:3378	25,00	3017,46	75436,50
1909	86:17:0011701:630	880,00	318,31	280112,80
1910	86:17:0011501:578	576,00	397,89	229184,64
1911	86:17:0011401:618	614,00	302,40	185673,60
1912	86:17:0011601:2124	26,00	2595,02	67470,52
1913	86:17:0011601:192	30,00	3017,46	90523,80
1914	86:17:0010404:56	2174,00	1827,45	3972876,30
1915	86:17:0011601:550	28,00	3017,46	84488,88
1916	86:17:0011401:1050	7220,00	110,17	795427,40
1917	86:17:0010608:54	1143,00	1715,85	1961216,55
1918	86:17:0011503:381	900,00	313,01	281709,00
1919	86:17:0010403:77	1383,00	1939,05	2681706,15
1920	86:17:0011601:2507	26,00	3017,46	78453,96
1921	86:17:0011701:2291	124388,00	3019,50	375589566,00
1922	86:17:0011401:1135	800,00	244,04	195232,00
1923	86:17:0000000:34	5843,00	1898,59	11093461,37
1924	86:17:0011601:166	25,00	3017,46	75436,50
1925	86:17:0011501:78	559,00	387,28	216489,52
1926	86:17:0011601:389	25,00	3017,46	75436,50
1927	86:17:0011601:2300	26,00	3017,46	78453,96
1928	86:17:0011201:76	750,00	291,79	218842,50
1929	86:17:0011701:2856	23,00	3017,46	69401,58
1930	86:17:0010215:359	934,00	1682,98	1571903,32
1931	86:17:0011502:276	617,00	384,63	237316,71
1932	86:17:0011502:207	999,00	371,36	370988,64
1933	86:17:0010104:18	97,00	2790,00	270630,00
1934	86:17:0011701:2546	25,00	3017,46	75436,50
1935	86:17:0011701:397	584,00	289,13	168851,92
1936	86:17:0011501:435	588,00	389,93	229278,84
1937	86:17:0011601:2483	26,00	3017,46	78453,96
1938	86:17:0011601:2020	30,00	3017,46	90523,80
1939	86:17:0011501:24	604,00	389,93	235517,72
1940	86:17:0011503:254	647,00	344,84	223111,48

1941	86:17:0011601:2446	24,00	3017,46	72419,04
1942	86:17:0011401:1245	615,00	244,04	150084,60
1943	86:17:0011001:345	3598,00	1464,75	5270170,50
1944	86:17:0010302:1399	1064,00	6755,99	7188373,36
1945	86:17:0011501:422	566,00	387,28	219200,48
1946	86:17:0011701:2703	22,00	3017,46	66384,12
1947	86:17:0011601:2098	27,00	2595,02	70065,54
1948	86:17:0010302:1293	18,00	3017,46	54314,28
1949	86:17:0011201:153	765,00	289,13	221184,45
1950	86:17:0010801:863	589,00	190,99	112493,11
1951	86:17:0010408:218	869,00	326,27	283528,63
1952	86:17:0010801:855	570,00	188,33	107348,10
1953	86:17:0010801:273	597,00	193,64	115603,08
1954	86:17:0010210:664	4301,00	2524,47	10857745,47
1955	86:17:0010608:37	17547,00	2595,02	45534815,94
1956	86:17:0011503:390	911,00	318,31	289980,41
1957	86:17:0011601:2151	24,00	3017,46	72419,04
1958	86:17:0011701:3027	25,00	3017,46	75436,50
1959	86:17:0011701:874	915,00	323,62	296112,30
1960	86:17:0010601:404	27,00	3017,46	81471,42
1961	86:17:0011701:2808	651,00	254,65	165777,15
1962	86:17:0010109:2685	251,00	5837,70	1465262,70
1963	86:17:0010901:222	49953,00	1032,30	51566481,90
1964	86:17:0010302:1346	20,00	3017,46	60349,20
1965	86:17:0011601:2212	26,00	3017,46	78453,96
1966	86:17:0011701:808	574,00	305,05	175098,70
1967	86:17:0011601:205	31,00	3017,46	93541,26
1968	86:17:0010801:1468	861,00	190,99	164442,39
1969	86:17:0010608:397	14538,00	2595,02	37726400,76
1970	86:17:0010801:570	818,00	185,68	151886,24
1971	86:17:0011601:2423	25,00	3017,46	75436,50
1972	86:17:0011601:2118	26,00	3017,46	78453,96
1973	86:17:0011503:301	620,00	336,88	208865,60
1974	86:17:0011503:742	562,00	339,53	190815,86
1975	86:17:0010110:1064	2116,00	6148,71	13010670,36
1976	86:17:0010301:976	900,00	1682,98	1514682,00
1977	86:00:0000000:29102	17122,00	1381,05	23646338,10
1978	86:17:0011401:638	594,00	297,09	176471,46
1979	86:17:0011701:3489	23,00	3017,46	69401,58
1980	86:17:0011501:600	580,00	381,97	221542,60
1981	86:17:0010202:687	1000,00	1447,36	1447360,00
1982	86:17:0010601:13	7701,00	1917,13	14763818,13
1983	86:17:0010601:352	45,00	3017,46	135785,70
1984	86:17:0010402:276	14437,00	1674,00	24167538,00
1985	86:17:0011201:908	2288,00	3422,10	7829764,80
1986	86:17:0010215:352	973,00	1447,36	1408281,28
1987	86:17:0010405:19	15051,00	2192,94	33005939,94
1988	86:17:0011502:459	583,00	400,54	233514,82
1989	86:17:0000000:3219	162443,00	0,43	69850,49
1990	86:17:0011701:262	5206,00	3824,70	19911388,20
1991	86:17:0011401:980	860,00	307,70	264622,00
1992	86:17:0011601:1567	28,00	3017,46	84488,88
1993	86:17:0011701:453	586,00	252,00	147672,00
1994	86:17:0000000:40	4,00	2762,10	11048,40
1995	86:17:0011701:388	589,00	294,44	173425,16
1996	86:17:0011601:6	249,00	8076,26	2010988,74
1997	86:17:0011502:534	608,00	403,20	245145,60
1998	86:17:0011501:120	580,00	389,93	226159,40
1999	86:17:0011503:280	628,00	339,53	213224,84
2000	86:17:0011401:1274	755,00	244,04	184250,20
2001	86:17:0010301:18	1193,00	1980,90	2363213,70
2002	86:17:0011601:2521	25,00	3017,46	75436,50
2003	86:17:0011601:1942	26,00	2595,02	67470,52
2004	86:17:0011701:3391	24,00	3017,46	72419,04
2005	86:17:0011601:2224	24,00	3017,46	72419,04
2006	86:17:0000000:68	3618,00	1898,59	6869098,62
2007	86:17:0011501:87	761,00	387,28	294720,08
2008	86:17:0011701:3606	23,00	3017,46	69401,58
2009	86:17:0010408:50	900,00	313,01	281709,00
2010	86:17:0011501:280	1488,00	374,02	556541,76
2011	86:17:0011503:259	622,00	342,19	212842,18
2012	86:17:0011503:660	1217,00	342,19	416445,23
2013	86:17:0011701:3612	556,00	315,66	175506,96

2014	86:17:0011509:9	1050,00	1682,98	1767129,00
2015	86:17:0010801:1852	640,00	193,64	123929,60
2016	86:17:0010801:186	900,00	190,99	171891,00
2017	86:17:0010104:188	1526,00	3785,63	5776871,38
2018	86:17:0010207:599	336,00	2366,43	795120,48
2019	86:17:0010801:1729	600,00	164,46	98676,00
2020	86:17:0010701:10	60,00	2985,30	179118,00
2021	86:17:0011201:36	872,00	249,34	217424,48
2022	86:17:0010801:446	776,00	190,99	148208,24
2023	86:17:0010204:8	1171,00	1739,10	2036486,10
2024	86:17:0010611:263	7176,00	2952,40	21186422,40
2025	86:17:0010801:2004	630,00	196,29	123662,70
2026	86:17:0010801:1915	871,00	164,46	143244,66
2027	86:17:0011701:3146	808,00	334,23	270057,84
2028	86:17:0011401:1194	707,00	249,34	176283,38
2029	86:17:0010402:275	3,00	4495,70	13487,10
2030	86:17:0010801:623	44,00	1389,77	61149,88
2031	86:17:0010202:932	986,00	1682,98	1659418,28
2032	86:17:0011701:2895	1310,00	305,05	399615,50
2033	86:17:0011502:455	560,00	389,93	218360,80
2034	86:17:0011201:443	734,00	249,34	183015,56
2035	86:17:0011701:1042	573,00	291,79	167195,67
2036	86:17:0010801:1702	900,00	167,11	150399,00
2037	86:17:0011701:851	907,00	320,96	291110,72
2038	86:17:0011701:2118	740,00	254,65	188441,00
2039	86:17:0011505:293	659,00	358,10	235987,90
2040	86:17:0010801:661	642,00	190,99	122615,58
2041	86:17:0010303:207	603,00	371,36	223930,08
2042	86:17:0011701:3350	25,00	3017,46	75436,50
2043	86:17:0011401:926	1000,00	1447,36	1447360,00
2044	86:17:0011701:810	631,00	302,40	190814,40
2045	86:17:0010206:1078	3940,00	2949,27	11620123,80
2046	86:17:0010901:220	1040118,00	0,43	447250,74
2047	86:17:0011502:322	666,00	368,71	245560,86
2048	86:17:0011509:7	1454,00	1682,98	2447052,92
2049	86:17:0011701:2954	25,00	3017,46	75436,50
2050	86:17:0000000:4022	646,00	344,84	222766,64
2051	86:17:0000000:3183	856464,00	0,43	368279,52
2052	86:17:0011701:1861	13389,00	4401,90	58937039,10
2053	86:17:0011505:222	619,00	366,06	226591,14
2054	86:17:0010203:386	1000,00	1682,98	1682980,00
2055	86:17:0010611:34	3690,00	1464,75	5404927,50
2056	86:17:0011501:570	1519,00	374,02	568136,38
2057	86:17:0010102:16	144,00	2597,49	374038,56
2058	86:17:0010303:45	615,00	413,81	254493,15
2059	86:17:0011401:721	1497,00	249,34	373261,98
2060	86:17:0010801:452	601,00	190,99	114784,99
2061	86:17:0011701:678	899,00	307,70	276622,30
2062	86:17:0010801:265	615,00	193,64	119088,60
2063	86:17:0010801:575	620,00	190,99	118413,80
2064	86:17:0011503:238	621,00	358,10	222380,10
2065	86:17:0011601:26	5511,00	1395,00	7687845,00
2066	86:17:0011701:780	909,00	302,40	274881,60
2067	86:17:0011508:42	1422,00	1682,98	2393197,56
2068	86:17:0011503:232	597,00	360,75	215367,75
2069	86:17:0011503:646	1123,00	323,62	363425,26
2070	86:17:0011701:2116	932,00	254,65	237333,80
2071	86:17:0010301:696	994,00	1682,98	1672882,12
2072	86:17:0010210:20	133,00	2678,40	356227,20
2073	86:17:0011201:549	723,00	246,69	178356,87
2074	86:17:0010801:371	990,00	193,64	191703,60
2075	86:17:0011401:674	625,00	299,74	187337,50
2076	86:17:0011508:43	506,00	1682,98	851587,88
2077	86:17:0011701:3256	24,00	3017,46	72419,04
2078	86:17:0010801:940	599,00	190,99	114403,01
2079	86:17:0010801:683	916,00	190,99	174946,84
2080	86:17:0011503:1067	646,00	358,10	231332,60
2081	86:17:0011505:373	596,00	379,32	226074,72
2082	86:17:0011601:249	27,00	3017,46	81471,42
2083	86:17:0010801:656	674,00	190,99	128727,26
2084	86:17:0011301:240	583,00	1883,25	1097934,75
2085	86:17:0010107:30	49460,00	4401,90	217717974,00
2086	86:17:0000000:64	216,00	1898,59	410095,44

2087	86:17:0010801:1098	575,00	188,33	108289,75
2088	86:17:0010201:338	24754,00	4820,29	119321458,66
2089	86:17:0000000:1029	573,00	1898,59	1087892,07
2090	86:17:0010801:902	587,00	193,64	113666,68
2091	86:17:0010612:17	2704,00	1520,55	4111567,20
2092	86:17:0011601:922	6324,00	2595,02	16410906,48
2093	86:17:0010214:75	305,00	1898,59	579069,95
2094	86:17:0010801:1940	600,00	196,29	117774,00
2095	86:17:0011601:118	25,00	2595,02	64875,50
2096	86:17:0010210:107	3004,00	4401,90	13223307,60
2097	86:17:0011503:432	850,00	318,31	270563,50
2098	86:17:0011701:2109	768,00	252,00	193536,00
2099	86:17:0011701:3233	23,00	3017,46	69401,58
2100	86:17:0010612:28	1949,00	6104,15	11896988,35
2101	86:17:0011301:121	877,00	1771,65	1553737,05
2102	86:17:0010109:6	1216,00	2581,75	3139408,00
2103	86:17:0010102:15	1146,00	8046,46	9221243,16
2104	86:17:0011509:37	23,00	1898,59	43667,57
2105	86:17:0010801:1123	645,00	188,33	121472,85
2106	86:17:0011505:340	716,00	360,75	258297,00
2107	86:17:0010215:347	886,00	1682,98	1491120,28
2108	86:17:0010202:4	644,00	1682,98	1083839,12
2109	86:17:0011601:434	27,00	3017,46	81471,42
2110	86:17:0011505:635	400,00	355,45	142180,00
2111	86:17:0011401:273	750,00	262,61	196957,50
2112	86:17:0010303:39	591,00	416,46	246127,86
2113	86:17:0011701:2106	652,00	249,34	162569,68
2114	86:17:0010801:1892	600,00	196,29	117774,00
2115	86:17:0011701:2054	885,00	336,88	298138,80
2116	86:17:0010701:281	31967,00	2587,73	82721964,91
2117	86:17:0011601:580	31,00	3017,46	93541,26
2118	86:17:0011501:308	787,00	371,36	292260,32
2119	86:17:0011701:1076	881,00	305,05	268749,05
2120	86:17:0011701:3362	928,00	275,87	256007,36
2121	86:17:0010801:1004	585,00	188,33	110173,05
2122	86:17:0010612:369	8673,00	1592,76	13814007,48
2123	86:17:0011505:1070	751,00	355,45	266942,95
2124	86:17:0011601:2347	25,00	3017,46	75436,50
2125	86:17:0010801:1601	852,00	190,99	162723,48
2126	86:17:0010210:18	2369,00	1562,40	3701325,60
2127	86:17:0011701:2237	636,00	254,65	161957,40
2128	86:17:0011505:322	608,00	342,19	208051,52
2129	86:17:0010113:77	1590,00	3785,63	6019151,70
2130	86:17:0011501:50	1501,00	376,67	565381,67
2131	86:17:0011601:1271	24,00	3017,46	72419,04
2132	86:17:0010801:1870	885,00	190,99	169026,15
2133	86:17:0011701:3145	25,00	3017,46	75436,50
2134	86:17:0011503:594	821,00	334,23	274402,83
2135	86:17:0000000:4043	18586,00	1004,40	18667778,40
2136	86:17:0011503:362	1119,00	339,53	379934,07
2137	86:17:0010408:219	853,00	315,66	269257,98
2138	86:17:0011701:1992	1080,00	318,31	343774,80
2139	86:17:0010801:1478	871,00	193,64	168660,44
2140	86:17:0010801:1610	638,00	188,33	120154,54
2141	86:17:0011201:430	1492,00	286,48	427428,16
2142	86:17:0010801:109	612,00	188,33	115257,96
2143	86:17:0010212:4	30,00	1841,40	55242,00
2144	86:17:0010303:31	618,00	405,85	250815,30
2145	86:17:0010110:19	2747,00	4093,77	11245586,19
2146	86:17:0011701:2547	32,00	3017,46	96558,72
2147	86:17:0011401:1002	1400,00	212,21	297094,00
2148	86:17:0011701:639	937,00	305,05	285831,85
2149	86:17:0011001:50	2593,00	1785,60	4630060,80
2150	86:17:0011502:437	590,00	400,54	236318,60
2151	86:17:0010801:1133	511,00	188,33	96236,63
2152	86:17:0011701:3532	24,00	3017,46	72419,04
2153	86:17:0011507:42	1172,00	1682,98	1972452,56
2154	86:17:0010202:27	1000,00	1447,36	1447360,00
2155	86:17:0010614:28	11403,00	1464,75	16702544,25
2156	86:17:0011504:102	592,00	355,45	210426,40
2157	86:17:0010608:31	6224,00	1590,30	9898027,20
2158	86:17:0010302:98	544,00	440,33	239539,52
2159	86:17:0011503:747	1150,00	336,88	387412,00

2160	86:17:0011508:18	941,00	1447,36	1361965,76
2161	86:17:0011701:722	903,00	305,05	275460,15
2162	86:17:0011701:3069	887,00	334,23	296462,01
2163	86:17:0010801:542	1050,00	188,33	197746,50
2164	86:17:0010801:1574	787,00	193,64	152394,68
2165	86:17:0010406:237	577,00	3017,46	1741074,42
2166	86:17:0010303:36	568,00	413,81	235044,08
2167	86:17:0011502:159	600,00	371,36	222816,00
2168	86:17:0011501:601	840,00	397,89	334227,60
2169	86:17:0011401:939	1000,00	1682,98	1682980,00
2170	86:17:0010607:63	26495,00	1604,25	42504603,75
2171	86:17:0010304:16	566,00	2204,10	1247520,60
2172	86:17:0010207:14	4726,00	3287,90	15538615,40
2173	86:17:0010801:359	908,00	190,99	173418,92
2174	86:17:0010302:1330	19,00	3017,46	57331,74
2175	86:17:0011401:656	1813208,00	0,43	779679,44
2176	86:17:0010601:356	23,00	3017,46	69401,58
2177	86:17:0010801:907	589,00	193,64	114053,96
2178	86:17:0011601:18	26,00	3017,46	78453,96
2179	86:17:0011701:2429	24,00	3017,46	72419,04
2180	86:17:0011502:402	584,00	381,97	223070,48
2181	86:17:0011501:38	936,00	405,85	379875,60
2182	86:17:0010113:86	89,00	2785,35	247896,15
2183	86:17:0011501:1120	1500,00	326,27	489405,00
2184	86:17:0000000:3197	1009,00	1757,70	1773519,30
2185	86:17:0011601:1190	24,00	3017,46	72419,04
2186	86:17:0010201:353	123,00	4820,29	592895,67
2187	86:17:0010302:139	751,00	442,98	332677,98
2188	86:17:0011506:150	7549,00	3947,32	29798318,68
2189	86:17:0011701:3274	24,00	3017,46	72419,04
2190	86:17:0011501:469	713,00	392,58	279909,54
2191	86:17:0011701:1856	656,00	305,05	200112,80
2192	86:17:0011601:329	28,00	3017,46	84488,88
2193	86:17:0011501:338	1499,00	387,28	580532,72
2194	86:17:0010201:3	2375,00	5465,52	12980610,00
2195	86:17:0011401:749	959,00	307,70	295084,30
2196	86:17:0011701:864	900,00	328,92	296028,00
2197	86:17:0010801:1599	844,00	164,46	138804,24
2198	86:17:0011201:434	691,00	273,22	188795,02
2199	86:17:0010801:536	690,00	190,99	131783,10
2200	86:17:0010801:1904	595,00	188,33	112056,35
2201	86:17:0010801:567	610,00	193,64	118120,40
2202	86:17:0011701:2224	655,00	254,65	166795,75
2203	86:17:0000000:30	1693,00	2595,02	4393368,86
2204	86:17:0010801:897	650,00	188,33	122414,50
2205	86:17:0011501:387	587,00	387,28	227333,36
2206	86:17:0010408:24	873,00	318,31	277884,63
2207	86:17:0010402:273	5444,00	3017,46	16427052,24
2208	86:17:0011701:1958	1055,00	315,66	333021,30
2209	86:17:0000000:3173	1289168,00	0,43	554342,24
2210	86:17:0011501:57	593,00	387,28	229657,04
2211	86:17:0011201:543	754,00	236,08	178004,32
2212	86:17:0011501:113	588,00	389,93	229278,84
2213	86:17:0011701:941	665,00	328,92	218731,80
2214	86:17:0011501:441	1018,00	328,92	334840,56
2215	86:17:0011601:2476	26,00	3017,46	78453,96
2216	86:17:0011701:2252	637,00	254,65	162212,05
2217	86:17:0010608:41	696,00	1841,40	1281614,40
2218	86:17:0011501:374	582,00	397,89	231571,98
2219	86:17:0011701:950	676,00	326,27	220558,52
2220	86:17:0010113:1980	106,00	2762,10	292782,60
2221	86:17:0011505:214	620,00	360,75	223665,00
2222	86:17:0011401:650	979,00	336,88	329805,52
2223	86:17:0010104:177	4767,00	4401,90	20983857,30
2224	86:17:0010214:63	960,00	1447,36	1389465,60
2225	86:17:0010215:355	844,00	1447,36	1221571,84
2226	86:17:0011201:590	734,00	252,00	184968,00
2227	86:17:0011501:83	578,00	387,28	223847,84
2228	86:17:0011503:146	730,00	342,19	249798,70
2229	86:17:0010801:794	672,00	188,33	126557,76
2230	86:17:0010215:361	945,00	1682,98	1590416,10
2231	86:17:0011701:1133	886,00	334,23	296127,78
2232	86:17:0010401:2	159601,00	1018,35	162529678,35

2233	86:17:0010104:81	576,00	4401,90	2535494,40
2234	86:17:0010801:510	666,00	188,33	125427,78
2235	86:17:0010801:637	562,00	190,99	107336,38
2236	86:17:0011201:62	750,00	291,79	218842,50
2237	86:17:0010604:14	2702,00	1771,65	4786998,30
2238	86:17:0011401:699	966,00	289,13	279299,58
2239	86:17:0011701:3196	893,00	334,23	298467,39
2240	86:17:0011201:82	750,00	291,79	218842,50
2241	86:17:0010204:98	334,00	3017,46	1007831,64
2242	86:17:0011505:559	658,00	355,45	233886,10
2243	86:17:0010302:1420	20,00	2595,02	51900,40
2244	86:17:0011401:1000	600,00	305,05	183030,00
2245	86:17:0010406:464	7592,00	2616,90	19867504,80
2246	86:17:0010612:362	9835,00	3871,41	38075317,35
2247	86:17:0010801:1055	638,00	193,64	123542,32
2248	86:17:0011503:1066	884,00	267,91	236832,44
2249	86:17:0011401:1280	784,00	246,69	193404,96
2250	86:17:0010801:1794	594,00	196,29	116596,26
2251	86:17:0011701:901	926,00	323,62	299672,12
2252	86:17:0010801:405	729,00	190,99	139231,71
2253	86:17:0011504:153	570,00	347,49	198069,30
2254	86:03:0090201:98946	2910,00	1506,60	4384206,00
2255	86:17:0010303:75	673,00	416,46	280277,58
2256	86:17:0011502:195	563,00	371,36	209075,68
2257	86:17:0010109:2711	2636,00	5920,98	15607703,28
2258	86:17:0010901:360	3426,00	1418,25	4858924,50
2259	86:17:0010608:404	443,00	1874,32	830323,76
2260	86:17:0000000:3361	579,00	334,23	193519,17
2261	86:17:0010403:172	715,00	2134,35	1526060,25
2262	86:17:0011401:1256	687,00	246,69	169476,03
2263	86:17:0011401:696	1231,00	299,74	368979,94
2264	86:17:0011001:53	298,00	2064,60	615250,80
2265	86:17:0010801:135	600,00	188,33	112998,00
2266	86:17:0011701:463	574,00	294,44	169008,56
2267	86:17:0010801:973	1194,00	190,99	228042,06
2268	86:17:0011503:316	999,00	331,58	331248,42
2269	86:17:0011701:2611	15503,00	151,20	2344053,60
2270	86:17:0010113:7	3047,00	5693,25	17347332,75
2271	86:17:0010202:965	1000,00	1682,98	1682980,00
2272	86:17:0011503:400	941,00	328,92	309513,72
2273	86:17:0011503:388	928,00	323,62	300319,36
2274	86:17:0011701:1064	906,00	336,88	305213,28
2275	86:17:0011601:569	25,00	3017,46	75436,50
2276	86:17:0011505:146	557,00	368,71	205371,47
2277	86:17:0011503:434	1409,00	336,88	474663,92
2278	86:17:0010608:45	1388,00	6300,53	8745135,64
2279	86:17:0011601:526	28,00	3017,46	84488,88
2280	86:17:0011701:3503	24,00	3017,46	72419,04
2281	86:17:0011601:482	27,00	3017,46	81471,42
2282	86:17:0000000:27	64718,00	990,45	64099943,10
2283	86:17:0011601:2370	27,00	3017,46	81471,42
2284	86:17:0010103:14	171,00	2580,75	441308,25
2285	86:17:0011701:3152	48837,00	2595,02	126732991,74
2286	86:17:0010901:39	996,00	230,78	229856,88
2287	86:17:0010801:1799	568,00	188,33	106971,44
2288	86:17:0011503:1160	609,00	320,96	195464,64
2289	86:17:0011701:2628	921,00	326,27	300494,67
2290	86:17:0011502:452	616,00	381,97	235293,52
2291	86:17:0011701:2948	629,00	249,34	156834,86
2292	86:17:0011601:2351	25,00	3017,46	75436,50
2293	86:17:0011701:696	886,00	305,05	270274,30
2294	86:17:0010109:2675	5240,00	2581,75	13528370,00
2295	86:17:0010801:1895	585,00	196,29	114829,65
2296	86:17:0011701:482	887,00	310,35	275280,45
2297	86:17:0011502:23	587,00	403,20	236678,40
2298	86:17:0010801:735	400,00	193,64	77456,00
2299	86:17:0011501:246	1019,00	379,32	386527,08
2300	86:17:0011502:528	633,00	379,32	240109,56
2301	86:17:0011401:729	8060,00	110,17	887970,20
2302	86:17:0011501:396	587,00	397,89	233561,43
2303	86:17:0010608:21	27,00	3208,50	86629,50
2304	86:17:0010201:349	71847,00	4820,29	346323375,63
2305	86:17:0011401:1236	759,00	246,69	187237,71

2306	86:17:0011501:739	566,00	408,50	231211,00
2307	86:17:0010801:2208	602,00	193,64	116571,28
2308	86:17:0011701:3	10346,00	2595,02	26848076,92
2309	86:17:0010611:19	14585,00	1408,95	20549535,75
2310	86:17:0010601:399	24,00	3017,46	72419,04
2311	86:17:0010301:668	695,00	3017,46	2097134,70
2312	86:17:0011505:1047	781,00	342,19	267250,39
2313	86:17:0011601:2186	24,00	3017,46	72419,04
2314	86:17:0010109:2677	6764,00	4026,00	27231864,00
2315	86:17:0011505:295	594,00	355,45	211137,30
2316	86:17:0011701:1910	37,00	1853,80	68590,60
2317	86:17:0010801:2148	1200,00	190,99	229188,00
2318	86:17:0011503:410	581,00	342,19	198812,39
2319	86:17:0010801:840	595,00	190,99	113639,05
2320	86:17:0010601:332	24,00	3017,46	72419,04
2321	86:17:0011401:1192	680,00	241,39	164145,20
2322	86:17:0010209:434	4119,00	2524,47	10398291,93
2323	86:17:0010104:56	3882,00	2949,27	11449066,14
2324	86:17:0011701:2350	600,00	201,60	120960,00
2325	86:17:0011701:2566	28,00	3017,46	84488,88
2326	86:17:0011701:370	578,00	281,18	162522,04
2327	86:17:0010207:1339	802,00	5536,70	4440433,40
2328	86:17:0011601:2195	26,00	3017,46	78453,96
2329	86:17:0010801:1034	646,00	190,99	123379,54
2330	86:17:0011501:738	542,00	405,85	219970,70
2331	86:17:0011401:765	610,00	257,30	156953,00
2332	86:17:0011501:321	431,00	384,63	165775,53
2333	86:17:0011201:15	809,00	241,39	195284,51
2334	86:17:0010801:848	585,00	190,99	111729,15
2335	86:17:0011701:3203	25,00	3017,46	75436,50
2336	86:17:0011503:1088	600,00	313,01	187806,00
2337	86:17:0011503:611	949,00	326,27	309630,23
2338	86:17:0011505:1010	602,00	371,36	223558,72
2339	86:17:0011701:413	608,00	244,04	148376,32
2340	86:17:0010111:5	17707,00	2885,30	51090007,10
2341	86:17:0010209:216	1470,00	8367,30	12299931,00
2342	86:17:0011503:377	750,00	313,01	234757,50
2343	86:17:0011503:240	607,00	355,45	215758,15
2344	86:17:0011505:383	400,00	374,02	149608,00
2345	86:17:0010801:1675	600,00	143,24	85944,00
2346	86:17:0010109:3042	2702,00	5769,16	15588270,32
2347	86:17:0010215:180	944,00	1682,98	1588733,12
2348	86:17:0010302:1312	21,00	3017,46	63366,66
2349	86:17:0011701:2695	30,00	3017,46	90523,80
2350	86:17:0011504:133	713,00	352,80	251546,40
2351	86:17:0011701:486	881,00	305,05	268749,05
2352	86:17:0010801:903	603,00	188,33	113562,99
2353	86:17:0010801:179	925,00	190,99	176665,75
2354	86:17:0011504:193	690,00	360,75	248917,50
2355	86:17:0010801:102	600,00	188,33	112998,00
2356	86:17:0011502:262	630,00	358,10	225603,00
2357	86:17:0011503:124	636,00	358,10	227751,60
2358	86:17:0011701:2398	896,00	334,23	299470,08
2359	86:17:0011505:455	541,00	344,84	186558,44
2360	86:17:0011601:2004	25,00	3017,46	75436,50
2361	86:17:0010801:554	727,00	185,68	134989,36
2362	86:17:0010609:18	27573,00	1116,00	30771468,00
2363	86:17:0010303:85	623,00	421,76	262756,48
2364	86:17:0010801:468	592,00	188,33	111491,36
2365	86:17:0011701:2004	866,00	320,96	277951,36
2366	86:17:0011503:1212	600,00	313,01	187806,00
2367	86:17:0011505:357	919,00	352,80	324223,20
2368	86:17:0011701:906	902,00	204,25	184233,50
2369	86:17:0010801:736	609,00	193,64	117926,76
2370	86:17:0010801:1635	600,00	167,11	100266,00
2371	86:17:0010301:746	429,00	2524,47	1082997,63
2372	86:17:0011701:2583	634,00	252,00	159768,00
2373	86:17:0011701:391	597,00	286,48	171028,56
2374	86:17:0011701:3078	894,00	204,25	182599,50
2375	86:17:0011601:2467	29,00	3017,46	87506,34
2376	86:17:0010801:143	600,00	188,33	112998,00
2377	86:17:0010102:8	6501,00	5769,16	37505309,16
2378	86:03:0090201:97051	9234,00	306,35	2828835,90

2379	86:17:0010801:1934	600,00	196,29	117774,00
2380	86:17:0011502:541	629,00	389,93	245265,97
2381	86:17:0011501:641	676,00	344,84	233111,84
2382	86:17:0011502:166	605,00	381,97	231091,85
2383	86:17:0011501:445	589,00	389,93	229668,77
2384	86:17:0010612:365	651,00	4160,20	2708290,20
2385	86:17:0011503:584	602,00	336,88	202801,76
2386	86:17:0010608:25	1521,00	1925,10	2928077,10
2387	86:17:0011401:679	1348,00	302,40	407635,20
2388	86:17:0011401:1173	752,00	241,39	181525,28
2389	86:17:0010109:2679	299,00	2399,40	717420,60
2390	86:17:0000000:1097	890,00	339,53	302181,70
2391	86:17:0011401:589	849,00	249,34	211689,66
2392	86:17:0010801:399	777,00	188,33	146332,41
2393	86:17:0011701:2938	600,00	302,40	181440,00
2394	86:17:0011504:201	547,00	342,19	187177,93
2395	86:17:0011701:3265	24,00	3017,46	72419,04
2396	86:17:0010801:791	595,00	188,33	112056,35
2397	86:17:0010301:1061	574,00	2000,83	1148476,42
2398	86:17:0011601:2409	25,00	3017,46	75436,50
2399	86:17:0010801:1861	884,00	190,99	168835,16
2400	86:17:0010102:22	9297,00	3824,70	35558235,90
2401	86:17:0010107:68	1091,00	4401,90	4802472,90
2402	86:17:0011501:1159	568,00	397,89	226001,52
2403	86:17:0011501:366	743,00	403,20	299577,60
2404	86:17:0011503:1171	454,00	313,01	142106,54
2405	86:17:0011601:511	26,00	3017,46	78453,96
2406	86:17:0011505:414	920,00	358,10	329452,00
2407	86:17:0011510:6	1391,00	1682,98	2341025,18
2408	86:17:0010605:3	2902,00	1677,49	4868075,98
2409	86:17:0010202:672	1000,00	1447,36	1447360,00
2410	86:17:0010302:1354	20,00	3017,46	60349,20
2411	86:17:0010801:49	5170,00	3017,46	15600268,20
2412	86:17:0011601:147	25,00	3017,46	75436,50
2413	86:17:0011503:444	1215,00	336,88	409309,20
2414	86:17:0010302:138	771,00	440,33	339494,43
2415	86:17:0010210:33	2863,00	2524,47	7227557,61
2416	86:17:0011701:376	565,00	289,13	163358,45
2417	86:17:0010801:800	616,00	185,68	114378,88
2418	86:17:0011701:2637	26,00	3017,46	78453,96
2419	86:17:0010109:3051	1616,00	7515,09	12144385,44
2420	86:17:0011601:2296	26,00	3017,46	78453,96
2421	86:17:0011701:2782	25,00	3017,46	75436,50
2422	86:17:0010901:25	12181,00	1241,55	15123320,55
2423	86:17:0010801:805	609,00	188,33	114692,97
2424	86:17:0010801:937	897,00	190,99	171318,03
2425	86:17:0011502:388	657,00	403,20	264902,40
2426	86:17:0000000:3507	1010,00	1682,98	1699809,80
2427	86:17:0011401:1116	874,00	241,39	210974,86
2428	86:17:0011701:2515	24,00	3017,46	72419,04
2429	86:17:0011507:12	1252,00	1682,98	2107090,96
2430	86:17:0010403:192	2423,00	1799,55	4360309,65
2431	86:17:0010901:52	600,00	230,78	138468,00
2432	86:17:0010801:918	586,00	193,64	113473,04
2433	86:17:0011508:16	1219,00	1682,98	2051552,62
2434	86:17:0011701:40	40,00	3017,46	120698,40
2435	86:03:0090201:98947	168,00	2232,00	374976,00
2436	86:17:0010302:82	2712,00	1520,55	4123731,60
2437	86:17:0010801:1851	733,00	190,99	139995,67
2438	86:17:0010801:1472	841,00	190,99	160622,59
2439	86:17:0011502:354	630,00	384,63	242316,90
2440	86:17:0011504:285	453,00	339,53	153807,09
2441	86:17:0011503:1186	1042,00	326,27	339973,34
2442	86:17:0010801:1749	601,00	190,99	114784,99
2443	86:17:0011701:2647	576,00	297,09	171123,84
2444	86:17:0011201:498	769,00	241,39	185628,91
2445	86:17:0010801:426	653,00	190,99	124716,47
2446	86:17:0010801:1730	600,00	164,46	98676,00
2447	86:17:0011601:2275	26,00	3017,46	78453,96
2448	86:17:0010201:336	9103,00	4820,29	43879099,87
2449	86:17:0011701:2263	965,00	307,70	296930,50
2450	86:17:0011503:1201	1024,00	326,27	334100,48
2451	86:17:0011201:533	722,00	244,04	176196,88

2452	86:17:0010205:45	2847,00	4401,90	12532209,30
2453	86:17:0010202:709	1000,00	4629,90	4629900,00
2454	86:17:0011701:2699	24,00	3017,46	72419,04
2455	86:17:0011502:206	659,00	368,71	242979,89
2456	86:17:0011401:947	1000,00	1447,36	1447360,00
2457	86:17:0011501:265	765,00	397,89	304385,85
2458	86:17:0010801:856	599,00	190,99	114403,01
2459	86:17:0011201:575	1495,00	289,13	432249,35
2460	86:17:0011701:2412	23,00	3017,46	69401,58
2461	86:17:0010202:956	841,00	1682,98	1415386,18
2462	86:17:0011401:302	750,00	262,61	196957,50
2463	86:17:0000000:3817	8744,00	1898,59	16601270,96
2464	86:17:0010801:478	640,00	188,33	120531,20
2465	86:17:0010211:38	1499,00	4401,90	6598448,10
2466	86:17:0010202:2	819,00	3855,94	3158014,86
2467	86:03:0090201:97627	254,00	306,35	77812,90
2468	86:17:0011601:2144	28,00	3017,46	84488,88
2469	86:17:0010601:29	985,00	6604,17	6505107,45
2470	86:17:0011401:995	600,00	307,70	184620,00
2471	86:17:0010408:45	908,00	318,31	289025,48
2472	86:17:0011401:269	750,00	262,61	196957,50
2473	86:17:0011701:3520	22,00	3017,46	66384,12
2474	86:17:0010801:2102	562,00	193,64	108825,68
2475	86:17:0011701:1964	983,00	315,66	310293,78
2476	86:17:0011505:580	400,00	302,40	120960,00
2477	86:17:0011505:175	589,00	363,41	214048,49
2478	86:17:0010202:953	956,00	1682,98	1608928,88
2479	86:17:0011507:19	1150,00	1682,98	1935427,00
2480	86:17:0010111:10	180,00	1966,95	354051,00
2481	86:17:0011501:331	649,00	381,97	247898,53
2482	86:17:0011505:334	1094,00	352,80	385963,20
2483	86:17:0010409:28	67727,00	1724,73	116810788,71
2484	86:17:0011501:460	702,00	379,32	266282,64
2485	86:17:0011701:3323	604,00	318,31	192259,24
2486	86:17:0011504:141	600,00	350,14	210084,00
2487	86:17:0010303:60	611,00	421,76	257695,36
2488	86:17:0011505:123	601,00	363,41	218409,41
2489	86:17:0011601:133	27,00	3017,46	81471,42
2490	86:17:0010801:1694	600,00	193,64	116184,00
2491	86:17:0011501:763	1263,00	381,97	482428,11
2492	86:17:0011501:394	610,00	392,58	239473,80
2493	86:17:0011503:582	600,00	334,23	200538,00
2494	86:17:0011401:1111	811,00	244,04	197916,44
2495	86:17:0010301:1044	466,00	1682,98	784268,68
2496	86:17:0010801:1014	900,00	190,99	171891,00
2497	86:17:0010801:1798	899,00	188,33	169308,67
2498	86:17:0011701:1015	4430,00	3489,20	15457156,00
2499	86:17:0011401:610	29999,00	110,17	3304989,83
2500	86:17:0010801:1075	616,00	185,68	114378,88
2501	86:17:0010301:662	96,00	2000,83	192079,68
2502	86:17:0011503:349	600,00	313,01	187806,00
2503	86:17:0010601:376	24,00	3017,46	72419,04
2504	86:17:0000000:3742	100,00	1898,59	189859,00
2505	86:17:0010611:28	26146,00	1129,95	29543672,70
2506	86:17:0011502:432	618,00	389,93	240976,74
2507	86:17:0011701:295	953,00	204,25	194650,25
2508	86:17:0011401:1215	660,00	238,73	157561,80
2509	86:17:0011701:3151	873,00	328,92	287147,16
2510	86:17:0011701:3281	23,00	3017,46	69401,58
2511	86:17:0011701:840	595,00	310,35	184658,25
2512	86:17:0000000:82	11703,00	1898,59	22219198,77
2513	86:17:0011507:119	142,00	1898,59	269599,78
2514	86:03:0090201:98746	16558,00	1199,70	19864632,60
2515	86:17:0011201:535	683,00	236,08	161242,64
2516	86:17:0010301:761	715,00	2036,41	1456033,15
2517	86:17:0011401:1291	744,00	244,04	181565,76
2518	86:17:0011601:2493	28,00	3017,46	84488,88
2519	86:17:0011401:1171	750,00	244,04	183030,00
2520	86:17:0011502:367	586,00	352,80	206740,80
2521	86:17:0010606:28	595,00	2176,20	1294839,00
2522	86:17:0011505:131	729,00	360,75	262986,75
2523	86:17:0010113:1989	1669,00	2949,27	4922331,63
2524	86:17:0010801:438	596,00	190,99	113830,04

2525	86:17:0011401:1035	659,00	262,61	173059,99
2526	86:17:0011503:1034	1011,00	315,66	319132,26
2527	86:17:0010801:822	588,00	193,64	113860,32
2528	86:17:0010204:38	5325,00	5916,33	31504457,25
2529	86:17:0000000:92	6747,00	1898,59	12809786,73
2530	86:17:0010203:123	1000,00	1682,98	1682980,00
2531	86:17:0011201:145	750,00	291,79	218842,50
2532	86:17:0010204:34	1922,00	1855,35	3565982,70
2533	86:17:0010110:23	4280,00	4093,77	17521335,60
2534	86:17:0011701:3163	26,00	3017,46	78453,96
2535	86:17:0011401:1302	827,00	244,04	201821,08
2536	86:17:0011502:222	605,00	368,71	223069,55
2537	86:17:0010601:451	46,00	3017,46	138803,16
2538	86:17:0011501:804	781,00	371,36	290032,16
2539	86:17:0010303:384	1092,00	437,68	477946,56
2540	86:17:0010901:56	600,00	230,78	138468,00
2541	86:17:0011701:2824	24,00	3017,46	72419,04
2542	86:17:0011701:2393	691,00	4361,50	3013796,50
2543	86:17:0011601:2313	24,00	3017,46	72419,04
2544	86:17:0011401:1138	785,00	244,04	191571,40
2545	86:17:0010608:389	1750,00	1874,32	3280060,00
2546	86:17:0011501:636	662,00	403,20	266918,40
2547	86:03:0090201:98357	1,00	2762,10	2762,10
2548	86:17:0010801:1999	694,00	188,33	130701,02
2549	86:17:0010614:289	4079,00	1443,83	5889382,57
2550	86:17:0011601:366	25,00	3017,46	75436,50
2551	86:17:0010202:688	745,00	1447,36	1078283,20
2552	86:17:0010111:38	15410,00	2952,40	45496484,00
2553	86:17:0011701:951	903,00	339,53	306595,59
2554	86:17:0010801:2119	1253,00	167,11	209388,83
2555	86:17:0011503:122	649,00	360,75	234126,75
2556	86:17:0010110:57	558,00	2748,15	1533467,70
2557	86:17:0011503:189	623,00	366,06	228055,38
2558	86:17:0011401:1126	774,00	244,04	188886,96
2559	86:17:0010403:64	850,00	2078,55	1766767,50
2560	86:17:0010408:28	910,00	315,66	287250,60
2561	86:17:0011503:1118	624,00	320,96	200279,04
2562	86:17:0010801:804	530,00	188,33	99814,90
2563	86:17:0010801:416	508,00	188,33	95671,64
2564	86:17:0010301:974	900,00	1447,36	1302624,00
2565	86:17:0011701:2759	24,00	3017,46	72419,04
2566	86:17:0011601:1954	25,00	3017,46	75436,50
2567	86:17:0011601:1999	24,00	3017,46	72419,04
2568	86:17:0011401:680	585,00	302,40	176904,00
2569	86:17:0011507:43	1093,00	2524,47	2759245,71
2570	86:17:0011505:377	600,00	355,45	213270,00
2571	86:17:0011601:2181	24,00	3017,46	72419,04
2572	86:17:0010801:1546	840,00	190,99	160431,60
2573	86:17:0011501:184	1018,00	374,02	380752,36
2574	86:17:0010801:246	624,00	190,99	119177,76
2575	86:17:0010113:91	418,00	2785,35	1164276,30
2576	86:17:0011601:547	28,00	3017,46	84488,88
2577	86:17:0011701:3272	24,00	3017,46	72419,04
2578	86:17:0010801:2107	1153,00	187,41	216083,73
2579	86:17:0011601:248	25,00	3017,46	75436,50
2580	86:17:0010801:119	586,00	188,33	110361,38
2581	86:17:0010110:1427	3396,00	2595,02	8812687,92
2582	86:17:0011505:197	605,00	358,10	216650,50
2583	86:17:0010202:23	1000,00	1447,36	1447360,00
2584	86:17:0011505:587	603,00	376,67	227132,01
2585	86:17:0011601:2468	32,00	3017,46	96558,72
2586	86:17:0011601:2262	24,00	3017,46	72419,04
2587	86:17:0010901:60	17122,00	1185,75	20302411,50
2588	86:17:0010614:47	8303,00	1311,30	10887723,90
2589	86:17:0010901:351	3910,00	1418,25	5545357,50
2590	86:17:0011601:289	29,00	3017,46	87506,34
2591	86:17:0011502:160	671,00	368,71	247404,41
2592	86:17:0000000:79	2828,00	1898,59	5369212,52
2593	86:17:0010801:1467	911,00	164,46	149823,06
2594	86:17:0011601:2014	25,00	3017,46	75436,50
2595	86:17:0010605:277	17033,00	1185,75	20196879,75
2596	86:17:0011501:314	642,00	371,36	238413,12
2597	86:17:0011503:659	956,00	342,19	327133,64

2598	86:17:0011401:1129	762,00	241,39	183939,18
2599	86:17:0011701:2642	25,00	3017,46	75436,50
2600	86:17:0010207:18	128,00	2692,35	344620,80
2601	86:17:0011601:2329	28,00	3017,46	84488,88
2602	86:17:0011503:203	597,00	355,45	212203,65
2603	86:17:0011701:2194	1121,00	204,25	228964,25
2604	86:17:0010102:49	87,00	2597,49	225981,63
2605	86:17:0010801:1906	900,00	193,64	174276,00
2606	86:17:0011502:1125	569,00	381,97	217340,93
2607	86:17:0010801:1095	611,00	190,99	116694,89
2608	86:17:0000000:3213	1913927,00	0,43	822988,61
2609	86:17:0011501:378	980,00	389,93	382131,40
2610	86:17:0010210:104	2613,00	4401,90	11502164,70
2611	86:17:0010801:976	577,00	193,64	111730,28
2612	86:17:0010301:754	884,00	1682,98	1487754,32
2613	86:17:0011601:408	40,00	3017,46	120698,40
2614	86:17:0010801:462	620,00	193,64	120056,80
2615	86:17:0010801:450	599,00	190,99	114403,01
2616	86:17:0011701:2787	25,00	3017,46	75436,50
2617	86:17:0000000:3821	1000,00	1447,36	1447360,00
2618	86:17:0010606:23	778,00	1404,30	1092545,40
2619	86:17:0010901:230	1685,00	0,43	724,55
2620	86:17:0010801:1928	600,00	196,29	117774,00
2621	86:17:0011701:664	811,00	328,92	266754,12
2622	86:17:0010404:382	1456,00	1939,05	2823256,80
2623	86:17:0011502:491	593,00	389,93	231228,49
2624	86:17:0011701:3136	25,00	3017,46	75436,50
2625	86:17:0011505:177	584,00	366,06	213779,04
2626	86:17:0011601:2374	23,00	3017,46	69401,58
2627	86:17:0011701:303	878,00	206,90	181658,20
2628	86:17:0010801:218	641,00	193,64	124123,24
2629	86:17:0011504:158	630,00	344,84	217249,20
2630	86:17:0010301:996	874,00	1682,98	1470924,52
2631	86:17:0011701:2180	600,00	201,60	120960,00
2632	86:17:0011502:295	580,00	374,02	216931,60
2633	86:17:0011201:555	743,00	294,44	218768,92
2634	86:17:0011503:236	608,00	358,10	217724,80
2635	86:17:0010801:425	919,00	193,64	177955,16
2636	86:17:0011505:162	610,00	368,71	224913,10
2637	86:17:0011505:213	645,00	358,10	230974,50
2638	86:17:0011401:315	750,00	262,61	196957,50
2639	86:17:0011501:359	741,00	392,58	290901,78
2640	86:17:0011501:609	604,00	400,54	241926,16
2641	86:17:0010801:217	600,00	167,11	100266,00
2642	86:17:0000000:84	5958,00	1898,59	11311799,22
2643	86:17:0010408:31	896,00	326,27	292337,92
2644	86:17:0011601:1569	24,00	3017,46	72419,04
2645	86:17:0011201:183	776,00	283,83	220252,08
2646	86:17:0010801:1108	907,00	188,33	170815,31
2647	86:17:0011504:164	664,00	342,19	227214,16
2648	86:17:0011701:518	877,00	315,66	276833,82
2649	86:17:0011502:250	558,00	371,36	207218,88
2650	86:17:0010601:409	24,00	3017,46	72419,04
2651	86:17:0010801:996	748,00	190,99	142860,52
2652	86:17:0011505:8	605,00	358,10	216650,50
2653	86:17:0011701:560	25,00	3017,46	75436,50
2654	86:17:0010204:4	8758,00	2732,76	23933512,08
2655	86:17:0011501:619	570,00	384,63	219239,10
2656	86:17:0011401:985	591,00	302,40	178718,40
2657	86:17:0011701:2179	600,00	201,60	120960,00
2658	86:17:0011401:1154	754,00	244,04	184006,16
2659	86:17:0011503:261	656,00	339,53	222731,68
2660	86:17:0011601:2503	25,00	3017,46	75436,50
2661	86:17:0010113:2003	709,00	5837,70	4138929,30
2662	86:17:0010801:1138	600,00	193,64	116184,00
2663	86:17:0011510:160	1042,00	1682,98	1753665,16
2664	86:17:0011401:1075	600,00	265,26	159156,00
2665	86:17:0010608:157	4450,00	1874,32	8340724,00
2666	86:17:0011505:672	1205,00	342,19	412338,95
2667	86:17:0011505:389	1000,00	350,14	350140,00
2668	86:17:0010201:348	1775,00	4820,29	8556014,75
2669	86:17:0010801:702	616,00	190,99	117649,84
2670	86:17:0011505:463	688,00	371,36	255495,68

2671	86:17:0011601:2392	27,00	3017,46	81471,42
2672	86:17:0010403:438	11292,00	1255,50	14177106,00
2673	86:17:0010801:1893	600,00	196,29	117774,00
2674	86:17:0010801:611	635,00	188,33	119589,55
2675	86:17:0010215:192	973,00	1447,36	1408281,28
2676	86:17:0011201:597	691,00	286,48	197957,68
2677	86:17:0010612:54	5846,00	1604,25	9378445,50
2678	86:17:0011502:216	660,00	374,02	246853,20
2679	86:17:0000000:3141	2883,00	1898,59	5473634,97
2680	86:17:0010212:204	6021,00	2524,47	15199833,87
2681	86:17:0011503:723	671,00	331,58	222490,18
2682	86:17:0010302:13	1197,00	5541,43	6633091,71
2683	86:17:0010402:59	12247,00	1450,80	17767947,60
2684	86:17:0011401:1184	789,00	241,39	190456,71
2685	86:17:0011201:559	742,00	241,39	179111,38
2686	86:17:0011601:264	24,00	3017,46	72419,04
2687	86:17:0011505:135	607,00	368,71	223806,97
2688	86:17:0010301:1000	493,00	1682,98	829709,14
2689	86:17:0011501:425	573,00	392,58	224948,34
2690	86:17:0011701:378	633,00	283,83	179664,39
2691	86:17:0010801:1357	895,00	193,64	173307,80
2692	86:17:0011001:40	723,00	2120,40	1533049,20
2693	86:17:0011201:451	761,00	244,04	185714,44
2694	86:17:0010301:59	935,00	4401,90	4115776,50
2695	86:17:0011201:95	777,00	252,00	195804,00
2696	86:17:0011701:1094	964,00	331,58	319643,12
2697	86:17:0011201:574	747,00	283,83	212021,01
2698	86:17:0011701:2732	25,00	3017,46	75436,50
2699	86:17:0011601:74	321,00	5166,70	1658510,70
2700	86:17:0011401:290	750,00	262,61	196957,50
2701	86:17:0011701:374	647,00	289,13	187067,11
2702	86:17:0011701:3437	26,00	3017,46	78453,96
2703	86:17:0011701:433	555,00	281,18	156054,90
2704	86:17:0011506:149	5500,00	3947,32	21710260,00
2705	86:17:0011201:458	968,00	275,87	267042,16
2706	86:17:0011501:820	598,00	363,41	217319,18
2707	86:17:0011505:244	572,00	371,36	212417,92
2708	86:17:0011701:536	45134,00	5764,14	260158694,76
2709	86:17:0010210:337	2335,00	3785,63	8839446,05
2710	86:17:0011701:2769	25,00	3017,46	75436,50
2711	86:17:0000000:9	1270,00	1687,95	2143696,50
2712	86:17:0010302:1372	34,00	3017,46	102593,64
2713	86:17:0010612:109	6712,00	1576,35	10580461,20
2714	86:17:0011701:3333	25,00	3017,46	75436,50
2715	86:17:0010405:25	1554,00	1911,15	2969927,10
2716	86:17:0011601:2350	28,00	3017,46	84488,88
2717	86:17:0011505:7	822,00	368,71	303079,62
2718	86:17:0010201:47	4733,00	2524,47	11948316,51
2719	86:17:0010409:68	620,00	2176,20	1349244,00
2720	86:17:0010801:1862	880,00	190,99	168071,20
2721	86:17:0011701:2432	23,00	3017,46	69401,58
2722	86:17:0000000:77	35248,00	1898,59	66921500,32
2723	86:17:0011601:1289	1757,00	2595,02	4559450,14
2724	86:17:0011505:20	511,00	366,06	187056,66
2725	86:17:0011503:420	883,00	328,92	290436,36
2726	86:17:0011701:1036	585,00	289,13	169141,05
2727	86:17:0010201:262	1089,00	4820,29	5249295,81
2728	86:17:0011501:779	967,00	392,58	379624,86
2729	86:17:0011508:21	1177,00	1682,98	1980867,46
2730	86:17:0011503:174	596,00	347,49	207104,04
2731	86:17:0010215:357	935,00	1447,36	1353281,60
2732	86:17:0011701:2762	24,00	3017,46	72419,04
2733	86:17:0011401:722	14454,00	110,17	1592397,18
2734	86:17:0011201:68	450,00	291,79	131305,50
2735	86:17:0011503:1112	686,00	342,19	234742,34
2736	86:17:0000000:3176	1269601,00	0,43	545928,43
2737	86:17:0010611:31	5607,00	1381,05	7743547,35
2738	86:17:0000000:3203	2881022,00	0,43	1238839,46
2739	86:17:0011701:264	41,00	3017,46	123715,86
2740	86:17:0010601:435	25,00	3017,46	75436,50
2741	86:17:0011504:112	465,00	358,10	166516,50
2742	86:17:0010214:68	1000,00	1447,36	1447360,00
2743	86:17:0011505:196	609,00	360,75	219696,75

2744	86:17:0010801:1562	880,00	164,46	144724,80
2745	86:17:0011501:597	619,00	389,93	241366,67
2746	86:17:0011101:257	3968,00	5465,52	21687183,36
2747	86:17:0011401:925	1000,00	1447,36	1447360,00
2748	86:17:0010801:1568	787,00	193,64	152394,68
2749	86:17:0010304:37	5033,00	1408,95	7091245,35
2750	86:17:0010210:93	510,00	1447,36	738153,60
2751	86:17:0011601:2311	27,00	3017,46	81471,42
2752	86:17:0010202:7	160,00	2608,65	417384,00
2753	86:17:0011401:992	644,00	262,61	169120,84
2754	86:17:0010801:1731	607,00	164,46	99827,22
2755	86:17:0011501:99	1500,00	387,28	580920,00
2756	86:17:0010801:1092	603,00	190,99	115166,97
2757	86:17:0011401:1125	743,00	244,04	181321,72
2758	86:17:0000000:3436	211,00	2162,25	456234,75
2759	86:17:0010303:16	805,00	374,02	301086,10
2760	86:17:0010801:1681	600,00	164,46	98676,00
2761	86:17:0011701:2139	693,00	318,31	220588,83
2762	86:17:0011505:671	642,00	371,36	238413,12
2763	86:17:0010801:2113	1200,00	167,11	200532,00
2764	86:17:0010207:1099	2709,00	2949,27	7989572,43
2765	86:17:0011701:3374	680,00	305,05	207434,00
2766	86:17:0010215:345	882,00	1682,98	1484388,36
2767	86:17:0011502:418	566,00	411,15	232710,90
2768	86:17:0010302:137	588,00	379,32	223040,16
2769	86:17:0011201:604	688,00	238,73	164246,24
2770	86:17:0011507:36	951,00	1682,98	1600513,98
2771	86:17:0011601:180	28,00	3017,46	84488,88
2772	86:17:0010203:85	1000,00	1682,98	1682980,00
2773	86:17:0011401:1108	807,00	244,04	196940,28
2774	86:17:0010801:1587	948,00	193,64	183570,72
2775	86:17:0010302:116	608,00	440,33	267720,64
2776	86:17:0010301:41	402,00	1682,98	676557,96
2777	86:17:0010901:55	600,00	230,78	138468,00
2778	86:17:0010801:112	641,00	188,33	120719,53
2779	86:17:0011701:759	1327,00	1853,80	2459992,60
2780	86:17:0010801:2135	598,00	196,29	117381,42
2781	86:17:0011501:497	578,00	387,28	223847,84
2782	86:17:0010107:67	1101,00	4401,90	4846491,90
2783	86:17:0011401:482	981,00	204,25	200369,25
2784	86:17:0011601:557	200,00	3017,46	603492,00
2785	86:17:0010801:1815	684,00	188,33	128817,72
2786	86:17:0011503:644	908,00	313,01	284213,08
2787	86:17:0011501:71	840,00	381,97	320854,80
2788	86:17:0010801:915	606,00	190,99	115739,94
2789	86:17:0011701:2396	752,00	323,62	243362,24
2790	86:17:0011502:368	758,00	368,71	279482,18
2791	86:17:0011201:500	701,00	241,39	169214,39
2792	86:17:0011701:2428	27,00	3017,46	81471,42
2793	86:17:0010601:317	12494,00	2952,40	36887285,60
2794	86:17:0010901:53	635,00	228,12	144856,20
2795	86:17:0011502:458	583,00	397,89	231969,87
2796	86:17:0010404:66	2878,00	1506,60	4335994,80
2797	86:17:0000000:3174	1205358,00	0,43	518303,94
2798	86:17:0011502:265	655,00	360,75	236291,25
2799	86:17:0011510:11	1251,00	1682,98	2105407,98
2800	86:17:0011701:1955	981,00	267,91	262819,71
2801	86:17:0011507:366	1131,00	1682,98	1903450,38
2802	86:17:0011701:2588	24,00	3017,46	72419,04
2803	86:17:0011504:1	619,00	360,75	223304,25
2804	86:17:0011401:1218	707,00	249,34	176283,38
2805	86:17:0011701:2581	634,00	252,00	159768,00
2806	86:17:0011502:412	585,00	400,54	234315,90
2807	86:17:0010901:347	1469,00	1418,25	2083409,25
2808	86:17:0011701:1086	250,00	6272,15	1568037,50
2809	86:17:0010801:374	640,00	193,64	123929,60
2810	86:17:0010601:458	24,00	3017,46	72419,04
2811	86:17:0011601:528	24,00	3017,46	72419,04
2812	86:17:0011502:283	611,00	358,10	218799,10
2813	86:17:0011701:364	600,00	294,44	176664,00
2814	86:17:0000000:3265	2456162,00	0,42	1031588,04
2815	86:17:0011701:2556	24,00	3017,46	72419,04
2816	86:17:0010801:1077	600,00	193,64	116184,00

2817	86:17:0011502:208	686,00	374,02	256577,72
2818	86:17:0011601:65	4337,00	5389,61	23374738,57
2819	86:17:0010601:401	26,00	3017,46	78453,96
2820	86:17:0010111:8	9676,00	3757,60	36358537,60
2821	86:17:0000000:3451	58804,00	864,90	50859579,60
2822	86:17:0011701:2776	28,00	3017,46	84488,88
2823	86:17:0010801:614	587,00	188,33	110549,71
2824	86:17:0011601:2069	26,00	3017,46	78453,96
2825	86:17:0011505:262	551,00	355,45	195852,95
2826	86:17:0011601:2312	30,00	3017,46	90523,80
2827	86:17:0011701:3314	27,00	3017,46	81471,42
2828	86:17:0010107:73	1104,00	4401,90	4859697,60
2829	86:17:0011701:2742	25,00	3017,46	75436,50
2830	86:17:0011502:271	677,00	368,71	249616,67
2831	86:17:0011701:868	879,00	320,96	282123,84
2832	86:17:0011504:191	533,00	352,80	188042,40
2833	86:17:0011701:2764	900,00	302,40	272160,00
2834	86:17:0010101:1591	794,00	3017,46	2395863,24
2835	86:17:0011503:270	641,00	347,49	222741,09
2836	86:17:0010302:1234	772,00	445,64	344034,08
2837	86:17:0011401:427	900,00	244,04	219636,00
2838	86:17:0011201:912	187,00	2190,15	409558,05
2839	86:17:0011504:145	685,00	347,49	238030,65
2840	86:17:0010611:267	16466,00	1395,00	22970070,00
2841	86:17:0011701:2560	25,00	3017,46	75436,50
2842	86:17:0011201:444	771,00	249,34	192241,14
2843	86:17:0000000:76	35968,00	1898,59	68288485,12
2844	86:17:0011401:289	750,00	262,61	196957,50
2845	86:17:0011503:1221	1172,00	336,88	394823,36
2846	86:17:0010215:100	3178,00	4401,90	13989238,20
2847	86:17:0011401:661	602,00	299,74	180443,48
2848	86:17:0011504:129	532,00	350,14	186274,48
2849	86:17:0011701:2996	24,00	3017,46	72419,04
2850	86:17:0010801:1732	606,00	193,64	117345,84
2851	86:17:0010801:206	900,00	190,99	171891,00
2852	86:17:0011601:581	1396,00	2595,02	3622647,92
2853	86:17:0010801:244	619,00	193,64	119863,16
2854	86:17:0010403:12	9074,00	1727,88	15678783,12
2855	86:17:0011502:245	540,00	363,41	196241,40
2856	86:17:0010111:11	88,00	1966,95	173091,60
2857	86:17:0010801:958	736,00	190,99	140568,64
2858	86:17:0011502:673	561,00	374,02	209825,22
2859	86:17:0011701:1062	900,00	334,23	300807,00
2860	86:17:0010203:145	1000,00	1682,98	1682980,00
2861	86:17:0011601:587	2983,00	2595,02	7740944,66
2862	86:17:0010801:1704	600,00	167,11	100266,00
2863	86:17:0011503:311	472,00	334,23	157756,56
2864	86:17:0010302:1337	20,00	3017,46	60349,20
2865	86:17:0010801:742	618,00	193,64	119669,52
2866	86:17:0000000:3418	87,00	1898,59	165177,33
2867	86:17:0010302:1344	38,00	3017,46	114663,48
2868	86:17:0011501:633	411,00	384,63	158082,93
2869	86:17:0011401:1242	668,00	246,69	164788,92
2870	86:17:0011502:30	587,00	379,32	222660,84
2871	86:17:0010801:2209	636,00	190,99	121469,64
2872	86:17:0011701:384	542,00	289,13	156708,46
2873	86:17:0010302:142	426,00	368,71	157070,46
2874	86:17:0010801:88	600,00	188,33	112998,00
2875	86:17:0011503:740	589,00	328,92	193733,88
2876	86:17:0010501:82	1176942,00	0,43	506085,06
2877	86:17:0011508:6	1454,00	2524,47	3670579,38
2878	86:17:0010801:104	604,00	188,33	113751,32
2879	86:17:0010201:337	26672,00	4820,29	128566774,88
2880	86:17:0011401:562	726,00	302,40	219542,40
2881	86:17:0000000:3206	1894951,00	0,43	814828,93
2882	86:17:0011701:3056	24,00	3017,46	72419,04
2883	86:17:0010301:20	195,00	1682,98	328181,10
2884	86:17:0010801:149	600,00	188,33	112998,00
2885	86:17:0010409:147	428,00	1966,95	841854,60
2886	86:17:0010107:65	954,00	4401,90	4199412,60
2887	86:17:0010801:1483	872,00	167,11	145719,92
2888	86:17:0011501:228	847,00	379,32	321284,04
2889	86:17:0011701:2624	1068,00	254,65	271966,20

2890	86:17:0010103:74	806,00	3855,94	3107887,64
2891	86:17:0010101:113	429,00	3017,46	1294490,34
2892	86:17:0011601:2352	26,00	3017,46	78453,96
2893	86:17:0010801:694	579,00	193,64	112117,56
2894	86:17:0010107:28	3324,00	4401,90	14631915,60
2895	86:17:0010801:2203	621,00	193,64	120250,44
2896	86:17:0011701:889	896,00	331,58	297095,68
2897	86:17:0011507:52	1545,00	1682,98	2600204,10
2898	86:17:0011701:2833	26,00	3017,46	78453,96
2899	86:17:0010611:275	2150,00	1417,53	3047689,50
2900	86:17:0011401:510	900,00	204,25	183825,00
2901	86:17:0010301:47	638,00	2524,47	1610611,86
2902	86:17:0011701:3189	832,00	201,60	167731,20
2903	86:17:0010203:125	1000,00	1682,98	1682980,00
2904	86:17:0011701:2945	628,00	249,34	156585,52
2905	86:17:0011701:1067	914,00	336,88	307908,32
2906	86:17:0010607:16	1883,00	1604,25	3020802,75
2907	86:17:0011401:1114	821,00	241,39	198181,19
2908	86:17:0011502:16	591,00	408,50	241423,50
2909	86:17:0011507:117	1000,00	1682,98	1682980,00
2910	86:17:0010215:339	933,00	1682,98	1570220,34
2911	86:17:0011505:294	583,00	355,45	207227,35
2912	86:17:0011701:3241	25,00	3017,46	75436,50
2913	86:17:0011401:920	1279,00	259,95	332476,05
2914	86:17:0011505:321	629,00	342,19	215237,51
2915	86:17:0011601:1692	2641,00	2595,02	6853447,82
2916	86:17:0010601:365	26,00	3017,46	78453,96
2917	86:17:0010801:431	612,00	188,33	115257,96
2918	86:17:0010101:107	2008,00	4401,90	8839015,20
2919	86:17:0011503:237	590,00	358,10	211279,00
2920	86:17:0011502:408	605,00	392,58	237510,90
2921	86:17:0011505:313	595,00	342,19	203603,05
2922	86:17:0010107:17	4012,00	4401,90	17660422,80
2923	86:17:0010801:1364	410,00	1389,77	569805,70
2924	86:17:0010303:28	711,00	405,85	288559,35
2925	86:17:0011503:119	600,00	350,14	210084,00
2926	86:17:0010801:464	590,00	188,33	111114,70
2927	86:17:0010801:1588	866,00	193,64	167692,24
2928	86:17:0010801:195	830,00	161,81	134302,30
2929	86:17:0011503:649	500,00	286,48	143240,00
2930	86:17:0011501:1155	1228,00	381,97	469059,16
2931	86:17:0011503:603	814,00	334,23	272063,22
2932	86:17:0010801:810	737,00	188,33	138799,21
2933	86:17:0011601:2341	25,00	3017,46	75436,50
2934	86:17:0011503:183	659,00	342,19	225503,21
2935	86:17:0011401:965	601,00	299,74	180143,74
2936	86:17:0010301:1029	34,00	3017,46	102593,64
2937	86:17:0011505:1051	622,00	366,06	227689,32
2938	86:17:0011503:297	630,00	339,53	213903,90
2939	86:17:0011701:627	919,00	299,74	275461,06
2940	86:17:0011503:198	600,00	350,14	210084,00
2941	86:17:0010801:1481	867,00	193,64	167885,88
2942	86:17:0011601:2106	38,00	3017,46	114663,48
2943	86:17:0011701:3179	833,00	334,23	278413,59
2944	86:17:0010801:2031	656,00	188,33	123544,48
2945	86:17:0010213:6	93,00	2343,60	217954,80
2946	86:17:0010211:6	200,00	6300,53	1260106,00
2947	86:17:0011401:1228	710,00	246,69	175149,90
2948	86:17:0010303:345	1096,00	432,37	473877,52
2949	86:17:0010801:223	600,00	190,99	114594,00
2950	86:17:0011401:294	750,00	262,61	196957,50
2951	86:17:0011701:2387	903,00	206,90	186830,70
2952	86:17:0011701:701	933,00	204,25	190565,25
2953	86:17:0011401:604	594,00	297,09	176471,46
2954	86:17:0011505:616	705,00	336,88	237500,40
2955	86:17:0011401:1167	818,00	241,39	197457,02
2956	86:17:0010109:2687	11701,00	2581,75	30209056,75
2957	86:17:0011501:545	1500,00	387,28	580920,00
2958	86:17:0011601:2225	45,00	3017,46	135785,70
2959	86:17:0010608:27	3382,00	3489,20	11800474,40
2960	86:17:0010203:136	46,00	5541,43	254905,78
2961	86:17:0011701:1125	1013,00	204,25	206905,25
2962	86:17:0011701:2916	635,00	254,65	161702,75

2963	86:17:0011701:3367	21,00	3017,46	63366,66
2964	86:17:0011701:1035	598,00	286,48	171315,04
2965	86:17:0011601:374	25,00	3017,46	75436,50
2966	86:17:0010801:962	558,00	193,64	108051,12
2967	86:17:0011503:1113	685,00	334,23	228947,55
2968	86:17:0010107:37	115,00	2734,20	314433,00
2969	86:17:0010301:1060	192,00	2000,83	384159,36
2970	86:17:0011701:3187	864,00	334,23	288774,72
2971	86:17:0011601:2534	26,00	3017,46	78453,96
2972	86:17:0011701:966	900,00	204,25	183825,00
2973	86:17:0010601:313	593,00	2190,15	1298758,95
2974	86:17:0011601:2297	26,00	3017,46	78453,96
2975	86:17:0010801:1005	598,00	188,33	112621,34
2976	86:17:0011502:350	609,00	376,67	229392,03
2977	86:17:0010801:588	540,00	190,99	103134,60
2978	86:17:0011401:476	953,00	204,25	194650,25
2979	86:17:0011701:435	587,00	252,00	147924,00
2980	86:17:0011503:1111	968,00	328,92	318394,56
2981	86:17:0010302:30	2814,00	2524,47	7103858,58
2982	86:17:0011504:109	572,00	355,45	203317,40
2983	86:17:0011508:28	1209,00	1682,98	2034722,82
2984	86:17:0010102:83	1870,00	3017,46	5642650,20
2985	86:17:0011701:3398	605,00	318,31	192577,55
2986	86:17:0011501:579	904,00	395,24	357296,96
2987	86:17:0011503:782	1142,00	334,23	381690,66
2988	86:17:0011201:573	739,00	246,69	182303,91
2989	86:17:0010109:9	1055,00	7059,63	7447909,65
2990	86:17:0011502:188	656,00	403,20	264499,20
2991	86:17:0011701:1995	947,00	320,96	303949,12
2992	86:17:0011401:1118	795,00	244,04	194011,80
2993	86:17:0011601:2169	25,00	3017,46	75436,50
2994	86:17:0010203:94	1000,00	1682,98	1682980,00
2995	86:17:0010901:364	28,00	1418,25	39711,00
2996	86:17:0011701:3065	26,00	3017,46	78453,96
2997	86:17:0011503:132	566,00	352,80	199684,80
2998	86:17:0011701:2120	764,00	252,00	192528,00
2999	86:17:0011505:184	626,00	368,71	230812,46
3000	86:17:0010302:126	698,00	442,98	309200,04
3001	86:17:0010215:165	61512,00	2511,00	154456632,00
3002	86:17:0011505:611	801,00	355,45	284715,45
3003	86:17:0011501:615	603,00	392,58	236725,74
3004	86:17:0010214:66	999,00	1447,36	1445912,64
3005	86:17:0010301:753	562,00	1682,98	945834,76
3006	86:17:0010102:52	126,00	2692,35	339236,10
3007	86:17:0011507:26	2947,00	5617,34	16554300,98
3008	86:17:0010404:383	1456,00	1939,05	2823256,80
3009	86:17:0011601:2395	27,00	3017,46	81471,42
3010	86:17:0011503:725	704,00	334,23	235297,92
3011	86:17:0011401:688	1211,00	299,74	362985,14
3012	86:17:0011201:593	926,00	238,73	221063,98
3013	86:17:0010801:1848	969,00	190,99	185069,31
3014	86:17:0000000:7	225,00	1898,59	427182,75
3015	86:17:0011701:2585	696,00	328,92	228928,32
3016	86:17:0011505:398	619,00	363,41	224950,79
3017	86:17:0011401:1067	709,00	177,72	126003,48
3018	86:17:0010801:2035	654,00	188,33	123167,82
3019	86:17:0011701:2719	22,00	3017,46	66384,12
3020	86:17:0010801:553	623,00	190,99	118986,77
3021	86:17:0011701:784	1344,00	318,31	427808,64
3022	86:17:0010801:1649	634,00	193,64	122767,76
3023	86:17:0010801:975	635,00	190,99	121278,65
3024	86:17:0011701:2921	48,00	3017,46	144838,08
3025	86:17:0000000:3431	4231,00	2524,47	10681032,57
3026	86:17:0011601:173	27,00	3017,46	81471,42
3027	86:17:0011501:256	1122,00	328,92	369048,24
3028	86:17:0011701:383	583,00	283,83	165472,89
3029	86:17:0011201:163	750,00	291,79	218842,50
3030	86:17:0010801:360	749,00	190,99	143051,51
3031	86:17:0010607:278	6327,00	3153,70	19953459,90
3032	86:17:0011701:771	840,00	313,01	262928,40
3033	86:17:0010302:144	126,00	2692,35	339236,10
3034	86:17:0010801:144	636,00	190,99	121469,64
3035	86:17:0011601:2513	27,00	3017,46	81471,42

3036	86:17:0011401:306	750,00	262,61	196957,50
3037	86:17:0010801:280	602,00	193,64	116571,28
3038	86:17:0011601:2126	26,00	3017,46	78453,96
3039	86:17:0011701:756	934,00	307,70	287391,80
3040	86:17:0011701:2788	750,00	323,62	242715,00
3041	86:17:0011601:2207	34,00	3017,46	102593,64
3042	86:17:0011401:20	906,00	204,25	185050,50
3043	86:17:0011502:385	589,00	397,89	234357,21
3044	86:17:0011401:719	611,00	262,61	160454,71
3045	86:17:0011401:561	728,00	259,95	189243,60
3046	86:17:0010210:1	23,00	6224,62	143166,26
3047	86:17:0010210:16	2272,00	2524,47	5735595,84
3048	86:17:0011701:3478	23,00	3017,46	69401,58
3049	86:17:0010214:67	1000,00	1447,36	1447360,00
3050	86:17:0011601:957	25,00	3017,46	75436,50
3051	86:17:0010202:21	1000,00	1447,36	1447360,00
3052	86:17:0010801:173	900,00	164,46	148014,00
3053	86:17:0010801:917	607,00	190,99	115930,93
3054	86:17:0010406:18	14153,00	1422,90	20138303,70
3055	86:17:0011701:2491	37,00	3017,46	111646,02
3056	86:17:0010801:1645	600,00	167,11	100266,00
3057	86:17:0011701:2365	614,00	331,58	203590,12
3058	86:17:0011503:1211	600,00	315,66	189396,00
3059	86:17:0010302:1313	43,00	3017,46	129750,78
3060	86:17:0010202:1004	985,00	1682,98	1657735,30
3061	86:17:0011505:296	592,00	355,45	210426,40
3062	86:17:0011503:1117	768,00	315,66	242426,88
3063	86:17:0010202:691	1000,00	1682,98	1682980,00
3064	86:17:0011601:437	27,00	3017,46	81471,42
3065	86:17:0011401:1071	600,00	265,26	159156,00
3066	86:17:0011701:2391	632,00	254,65	160938,80
3067	86:17:0010210:343	184,00	2566,80	472291,20
3068	86:17:0010611:20	6903,00	1339,20	9244497,60
3069	86:17:0011401:1136	789,00	244,04	192547,56
3070	86:17:0011503:1055	663,00	267,91	177624,33
3071	86:17:0010601:371	26,00	3017,46	78453,96
3072	86:17:0011503:244	642,00	352,80	226497,60
3073	86:17:0011501:75	599,00	381,97	228800,03
3074	86:17:0011501:272	613,00	395,24	242282,12
3075	86:17:0010302:1424	28,00	3017,46	84488,88
3076	86:17:0011701:887	795,00	328,92	261491,40
3077	86:17:0010210:29	2102,00	4164,87	8754556,74
3078	86:17:0010801:516	635,00	190,99	121278,65
3079	86:17:0010601:410	25,00	3017,46	75436,50
3080	86:17:0010215:219	914,00	1447,36	1322887,04
3081	86:17:0010801:1607	893,00	193,64	172920,52
3082	86:17:0010801:428	577,00	190,99	110201,23
3083	86:17:0011601:2408	27,00	3017,46	81471,42
3084	86:17:0011701:1142	904,00	204,25	184642,00
3085	86:17:0010801:1475	914,00	190,99	174564,86
3086	86:17:0010608:153	559,00	2204,10	1232091,90
3087	86:17:0010801:1821	911,00	193,64	176406,04
3088	86:17:0011501:438	562,00	395,24	222124,88
3089	86:17:0011503:173	600,00	350,14	210084,00
3090	86:17:0010205:132	3524,00	2524,47	8896232,28
3091	86:17:0010104:28	8418,00	3690,50	31066629,00
3092	86:17:0011201:572	824,00	254,65	209831,60
3093	86:17:0010113:76	1618,00	6300,53	10194257,54
3094	86:17:0010104:45	3809,00	3552,33	13530824,97
3095	86:17:0011503:150	626,00	368,71	230812,46
3096	86:17:0010301:1063	3707,00	2524,47	9358210,29
3097	86:17:0011501:404	588,00	392,58	230837,04
3098	86:17:0011601:523	24,00	3017,46	72419,04
3099	86:17:0011501:239	1130,00	315,66	356695,80
3100	86:17:0011701:3090	709,00	318,31	225681,79
3101	86:17:0010801:935	941,00	193,64	182215,24
3102	86:17:0011503:279	672,00	342,19	229951,68
3103	86:17:0011601:447	27,00	3017,46	81471,42
3104	86:17:0011601:237	25,00	3017,46	75436,50
3105	86:17:0011502:443	578,00	413,81	239182,18
3106	86:17:0011401:990	630,00	302,40	190512,00
3107	86:17:0010801:1879	628,00	188,33	118271,24
3108	86:17:0011701:3389	27,00	3017,46	81471,42

3109	86:17:0010611:3	20760,00	1417,53	29427922,80
3110	86:17:0011701:2807	960,00	249,34	239366,40
3111	86:17:0011401:695	626,00	299,74	187637,24
3112	86:17:0010801:873	623,00	188,33	117329,59
3113	86:17:0010801:2021	868,00	193,64	168079,52
3114	86:17:0010801:748	652,00	188,33	122791,16
3115	86:17:0011201:591	559,00	289,13	161623,67
3116	86:17:0011505:255	605,00	360,75	218253,75
3117	86:17:0011701:2827	993,00	328,92	326617,56
3118	86:17:0011505:971	522,00	368,71	192466,62
3119	86:17:0011501:77	713,00	384,63	274241,19
3120	86:17:0010302:119	466,00	442,98	206428,68
3121	86:17:0011701:3346	24,00	3017,46	72419,04
3122	86:17:0011701:879	884,00	328,92	290765,28
3123	86:17:0011601:23	7606,00	1548,45	11777510,70
3124	86:17:0011505:266	637,00	376,67	239938,79
3125	86:17:0010608:13	402,00	6300,53	2532813,06
3126	86:17:0011401:933	1000,00	1447,36	1447360,00
3127	86:17:0010801:1604	606,00	188,33	114127,98
3128	86:17:0011501:319	1067,00	379,32	404734,44
3129	86:17:0010801:949	603,00	188,33	113562,99
3130	86:17:0010214:3	650,00	3855,94	2506361,00
3131	86:17:0011502:1066	593,00	371,36	220216,48
3132	86:17:0011505:114	663,00	355,45	235663,35
3133	86:17:0011503:426	479,00	355,45	170260,55
3134	86:17:0010301:758	609,00	1682,98	1024934,82
3135	86:17:0011502:305	648,00	358,10	232048,80
3136	86:17:0010801:47	96321,00	934,65	90026422,65
3137	86:17:0010801:477	1500,00	188,33	282495,00
3138	86:17:0010605:497	9993,00	1677,49	16763157,57
3139	86:17:0010113:1995	253,00	2785,35	704693,55
3140	86:17:0011601:1659	2576,00	6452,35	16621253,60
3141	86:17:0011505:274	619,00	371,36	229871,84
3142	86:17:0010303:3	610,00	408,50	249185,00
3143	86:17:0010801:1715	592,00	193,64	114634,88
3144	86:17:0011201:879	1900,00	3019,50	5737050,00
3145	86:17:0011501:80	581,00	395,24	229634,44
3146	86:17:0010204:320	934,00	2595,02	2423748,68
3147	86:17:0011501:372	843,00	395,24	333187,32
3148	86:17:0010302:1292	24,00	3017,46	72419,04
3149	86:17:0000000:3351	11264,00	1898,59	21385717,76
3150	86:17:0010801:1640	900,00	143,24	128916,00
3151	86:17:0011601:2143	25,00	3017,46	75436,50
3152	86:17:0011201:625	758,00	241,39	182973,62
3153	86:17:0010801:943	690,00	188,33	129947,70
3154	86:17:0010207:33	12347,00	1450,80	17913027,60
3155	86:17:0011601:2218	26,00	3017,46	78453,96
3156	86:17:0011601:931	27,00	3017,46	81471,42
3157	86:17:0011701:3402	25,00	3017,46	75436,50
3158	86:17:0011401:1069	600,00	265,26	159156,00
3159	86:17:0010110:1378	2731,00	6755,99	18450608,69
3160	86:17:0011502:533	555,00	379,32	210522,60
3161	86:17:0011701:723	968,00	320,96	310689,28
3162	86:17:0011601:2238	24,00	3017,46	72419,04
3163	86:17:0011501:599	668,00	389,93	260473,24
3164	86:17:0000000:3215	1104634,00	0,43	474992,62
3165	86:17:0011701:2486	41,00	3017,46	123715,86
3166	86:17:0010801:387	629,00	190,99	120132,71
3167	86:17:0011505:405	591,00	355,45	210070,95
3168	86:17:0011502:473	603,00	392,58	236725,74
3169	86:17:0011601:1071	11493,00	3017,46	34679667,78
3170	86:17:0010611:11	226,00	1417,53	320361,78
3171	86:17:0011501:793	641,00	381,97	244842,77
3172	86:17:0010301:1055	384,00	2000,83	768318,72
3173	86:17:0010211:384	4835,00	2524,47	12205812,45
3174	86:17:0011503:180	600,00	344,84	206904,00
3175	86:17:0010801:1598	766,00	169,77	130043,82
3176	86:17:0011601:590	961,00	2595,02	2493814,22
3177	86:17:0011701:2011	614,00	3153,70	1936371,80
3178	86:17:0010403:446	9821,00	1283,40	12604271,40
3179	86:17:0011502:1061	537,00	376,67	202271,79
3180	86:17:0011501:284	1139,00	376,67	429027,13
3181	86:17:0000000:3185	33052,00	0,43	14212,36

3182	86:17:0011401:741	5517,00	128,10	706727,70
3183	86:17:0011503:680	723,00	326,27	235893,21
3184	86:17:0010801:398	723,00	188,33	136162,59
3185	86:17:0010301:994	911,00	1682,98	1533194,78
3186	86:17:0011701:645	900,00	204,25	183825,00
3187	86:17:0010801:2189	750,00	193,64	145230,00
3188	86:17:0010601:26	11968,00	1450,80	17363174,40
3189	86:17:0011701:2007	950,00	267,91	254514,50
3190	86:17:0011701:893	738,00	326,27	240787,26
3191	86:17:0011701:892	942,00	323,62	304850,04
3192	86:17:0011502:424	559,00	376,67	210558,53
3193	86:17:0010801:1659	665,00	143,24	95254,60
3194	86:17:0010206:36	3151,00	2950,43	9296804,93
3195	86:17:0011701:700	900,00	307,70	276930,00
3196	86:17:0010203:92	1000,00	1682,98	1682980,00
3197	86:17:0010107:24	4492,00	2949,27	13248120,84
3198	86:17:0011501:376	592,00	403,20	238694,40
3199	86:17:0010104:17	162,00	2608,65	422601,30
3200	86:17:0010201:437	44763,00	2684,00	120143892,00
3201	86:17:0011201:536	761,00	241,39	183697,79
3202	86:17:0010205:4	118,00	2720,25	320989,50
3203	86:17:0011001:51	1536,00	1660,05	2549836,80
3204	86:17:0011201:72	750,00	291,79	218842,50
3205	86:17:0011201:475	769,00	283,83	218265,27
3206	86:17:0010801:988	589,00	190,99	112493,11
3207	86:17:0010801:1832	863,00	190,99	164824,37
3208	86:17:0010102:11	6458,00	5769,16	37257235,28
3209	86:17:0010801:771	595,00	190,99	113639,05
3210	86:17:0011601:570	25,00	3017,46	75436,50
3211	86:17:0011401:1012	1222,00	246,69	301455,18
3212	86:17:0000000:3241	1943814,00	0,43	835840,02
3213	86:17:0011505:474	585,00	350,14	204831,90
3214	86:17:0011701:3109	756,00	262,61	198533,16
3215	86:17:0011503:701	599,00	331,58	198616,42
3216	86:17:0011401:941	1000,00	1447,36	1447360,00
3217	86:17:0010801:1661	600,00	143,24	85944,00
3218	86:17:0000000:50	1530,00	1898,59	2904842,70
3219	86:17:0010404:125	5306,00	1618,20	8586169,20
3220	86:17:0011701:2651	648,00	252,00	163296,00
3221	86:17:0011601:941	1355,00	2595,02	3516252,10
3222	86:17:0011503:219	632,00	344,84	217938,88
3223	86:17:0010203:422	1051,00	1682,98	1768811,98
3224	86:17:0010801:373	721,00	185,68	133875,28
3225	86:17:0000000:3198	652152,00	0,43	280425,36
3226	86:17:0011401:707	590,00	291,79	172156,10
3227	86:17:0011201:457	833,00	238,73	198862,09
3228	86:17:0011401:903	664,00	307,70	204312,80
3229	86:17:0011505:1046	971,00	339,53	329683,63
3230	86:17:0011701:2110	741,00	252,00	186732,00
3231	86:17:0010608:39	798,00	2092,50	1669815,00
3232	86:17:0011501:206	1513,00	371,36	561867,68
3233	86:17:0011601:283	24,00	3017,46	72419,04
3234	86:17:0011503:100	929,00	278,52	258745,08
3235	86:17:0011504:149	600,00	350,14	210084,00
3236	86:17:0011505:412	592,00	352,80	208857,60
3237	86:17:0011701:2661	23,00	3017,46	69401,58
3238	86:17:0010601:72	882,00	1917,13	1690908,66
3239	86:17:0010608:9	2400,00	1799,55	4318920,00
3240	86:17:0011601:339	40,00	3017,46	120698,40
3241	86:17:0010801:1709	600,00	167,11	100266,00
3242	86:17:0010801:1480	832,00	190,99	158903,68
3243	86:17:0010207:11	507,00	4495,70	2279319,90
3244	86:17:0011503:401	554,00	352,80	195451,20
3245	86:17:0011601:176	47,00	3017,46	141820,62
3246	86:17:0010608:51	247,00	2455,20	606434,40
3247	86:17:0010801:1946	924,00	196,29	181371,96
3248	86:17:0010303:69	649,00	429,72	278888,28
3249	86:17:0011501:549	1116,00	389,93	435161,88
3250	86:17:0010801:1669	600,00	143,24	85944,00
3251	86:17:0011502:343	486,00	408,50	198531,00
3252	86:17:0011504:57	596,00	363,41	216592,36
3253	86:17:0011401:1288	770,00	244,04	187910,80
3254	86:17:0011701:2809	23,00	3017,46	69401,58

3255	86:17:0011503:1100	591,00	313,01	184988,91
3256	86:17:0010609:252	262,00	4428,60	1160293,20
3257	86:17:0011601:71	48,00	3017,46	144838,08
3258	86:17:0011701:646	926,00	204,25	189135,50
3259	86:17:0010607:15	71450,00	990,45	70767652,50
3260	86:17:0010801:688	636,00	193,64	123155,04
3261	86:17:0011502:342	514,00	405,85	208606,90
3262	86:17:0011701:2410	25,00	3017,46	75436,50
3263	86:17:0010203:93	1000,00	1682,98	1682980,00
3264	86:17:0011503:360	900,00	313,01	281709,00
3265	86:17:0010801:123	531,00	188,33	100003,23
3266	86:17:0011701:3018	28,00	3017,46	84488,88
3267	86:17:0011501:612	625,00	397,89	248681,25
3268	86:17:0011701:3456	74,00	3017,46	223292,04
3269	86:17:0010801:1918	663,00	190,99	126626,37
3270	86:17:0010801:1756	619,00	190,99	118222,81
3271	86:17:0011507:38	1138,00	2524,47	2872846,86
3272	86:17:0011201:449	731,00	233,43	170637,33
3273	86:17:0010611:27	4941,00	1632,15	8064453,15
3274	86:17:0010301:740	3594,00	2553,10	9175841,40
3275	86:17:0011001:113	1123526,00	0,43	483116,18
3276	86:17:0010801:357	672,00	193,64	130126,08
3277	86:17:0010113:1997	2028,00	2785,35	5648689,80
3278	86:17:0010801:1677	741,00	193,64	143487,24
3279	86:17:0000000:4	6446,00	3947,32	25444424,72
3280	86:17:0010612:361	1896,00	7137,16	13532055,36
3281	86:17:0011701:2850	648,00	254,65	165013,20
3282	86:17:0011509:10	1057,00	1682,98	1778909,86
3283	86:17:0010205:409	8647,00	2171,04	18772982,88
3284	86:17:0010801:590	606,00	190,99	115739,94
3285	86:17:0011601:2173	26,00	3017,46	78453,96
3286	86:17:0011503:283	619,00	342,19	211815,61
3287	86:17:0011507:37	1464,00	2524,47	3695824,08
3288	86:17:0011501:1154	1500,00	374,02	561030,00
3289	86:17:0010214:64	1001,00	1447,36	1448807,36
3290	86:17:0010107:10	205,00	2524,95	517614,75
3291	86:17:0000000:3745	332,00	6958,42	2310195,44
3292	86:17:0011503:154	602,00	366,06	220368,12
3293	86:17:0011201:146	754,00	289,13	218004,02
3294	86:17:0010212:206	6968,00	2171,04	15127806,72
3295	86:17:0010801:256	556,00	190,99	106190,44
3296	86:17:0011502:543	632,00	376,67	238055,44
3297	86:17:0010301:984	900,00	1682,98	1514682,00
3298	86:17:0010801:1758	626,00	193,64	121218,64
3299	86:17:0011503:116	597,00	363,41	216955,77
3300	86:17:0011401:690	606,00	262,61	159141,66
3301	86:17:0010202:719	998,00	1682,98	1679614,04
3302	86:17:0011701:276	2566,00	6667,61	17109087,26
3303	86:17:0011502:471	616,00	387,28	238564,48
3304	86:03:0090201:97076	176242,00	306,35	53991736,70
3305	86:17:0011502:11	596,00	395,24	235563,04
3306	86:17:0010302:108	631,00	437,68	276176,08
3307	86:17:0010801:1482	829,00	193,64	160527,56
3308	86:17:0011505:454	527,00	366,06	192913,62
3309	86:17:0010801:1113	972,00	167,11	162430,92
3310	86:17:0011601:558	3301,00	2595,02	8566161,02
3311	86:17:0000000:3484	518924,00	641,70	332993530,80
3312	86:17:0011701:2589	23,00	3017,46	69401,58
3313	86:17:0010801:538	594,00	190,99	113448,06
3314	86:17:0010801:1751	600,00	193,64	116184,00
3315	86:17:0011504:162	570,00	342,19	195048,30
3316	86:17:0011701:3235	27,00	3017,46	81471,42
3317	86:17:0011601:1964	24,00	3017,46	72419,04
3318	86:17:0011503:1064	1065,00	336,88	358777,20
3319	86:17:0011701:3228	44247,00	2595,02	114821849,94
3320	86:17:0011601:2458	28,00	3017,46	84488,88
3321	86:17:0010301:1053	280,00	2000,83	560232,40
3322	86:17:0011505:456	626,00	374,02	234136,52
3323	86:17:0011701:2941	877,00	310,35	272176,95
3324	86:17:0000000:51	25036,00	1129,95	28289428,20
3325	86:17:0011201:77	750,00	294,44	220830,00
3326	86:17:0010302:22	11515,00	2595,02	29881655,30
3327	86:17:0010801:1727	600,00	143,24	85944,00

3328	86:17:0011505:117	594,00	366,06	217439,64
3329	86:17:0011701:2802	23,00	3017,46	69401,58
3330	86:17:0011401:1247	761,00	246,69	187731,09
3331	86:03:0090201:98763	8,00	3208,50	25668,00
3332	86:17:0011201:579	843,00	286,48	241502,64
3333	86:17:0010801:128	600,00	190,99	114594,00
3334	86:17:0011503:1043	629,00	342,19	215237,51
3335	86:17:0010404:61	2290,00	1813,50	4152915,00
3336	86:17:0011701:2657	24,00	3017,46	72419,04
3337	86:17:0011701:3411	23,00	3017,46	69401,58
3338	86:17:0010215:1	3924,00	4401,90	17273055,60
3339	86:17:0010801:541	734,00	188,33	138234,22
3340	86:17:0011201:628	774,00	236,08	182725,92
3341	86:17:0011601:185	30,00	3017,46	90523,80
3342	86:17:0011601:124	25,00	2595,02	64875,50
3343	86:17:0011601:2010	30,00	3017,46	90523,80
3344	86:17:0010406:65	529,00	1577,17	834322,93
3345	86:17:0011701:3216	24,00	3017,46	72419,04
3346	86:17:0010801:595	633,00	188,33	119212,89
3347	86:17:0011503:453	697,00	347,49	242200,53
3348	86:17:0010801:383	625,00	193,64	121025,00
3349	86:17:0011601:2080	27,00	3017,46	81471,42
3350	86:17:0000000:1018	184,00	1898,59	349340,56
3351	86:17:0011503:422	940,00	323,62	304202,80
3352	86:17:0010801:959	704,00	190,99	134456,96
3353	86:17:0010403:19	13038,00	1436,85	18733650,30
3354	86:17:0000000:3184	1474174,00	0,43	633894,82
3355	86:17:0010801:1578	900,00	167,11	150399,00
3356	86:17:0011503:302	474,00	336,88	159681,12
3357	86:17:0011505:439	606,00	350,14	212184,84
3358	86:17:0011701:896	954,00	323,62	308733,48
3359	86:17:0011505:464	589,00	366,06	215609,34
3360	86:17:0010107:9	394,00	2301,75	906889,50
3361	86:03:0090201:98352	740,00	1827,45	1352313,00
3362	86:17:0011504:103	607,00	355,45	215758,15
3363	86:17:0010402:274	2052,00	1590,30	3263295,60
3364	86:17:0011701:3208	24,00	3017,46	72419,04
3365	86:17:0010303:188	446,00	344,84	153798,64
3366	86:17:0011601:392	25,00	3017,46	75436,50
3367	86:17:0010401:16	12369,00	1450,80	17944945,20
3368	86:17:0011701:2617	730,00	252,00	183960,00
3369	86:17:0011501:623	562,00	392,58	220629,96
3370	86:17:0011501:122	600,00	384,63	230778,00
3371	86:17:0011502:1023	598,00	371,36	222073,28
3372	86:17:0011601:2384	26,00	3017,46	78453,96
3373	86:17:0010801:1833	721,00	190,99	137703,79
3374	86:17:0011501:84	1512,00	376,67	569525,04
3375	86:17:0011503:289	484,00	339,53	164332,52
3376	86:17:0011701:3088	760,00	294,44	223774,40
3377	86:17:0011501:563	535,00	387,28	207194,80
3378	86:17:0010801:1876	600,00	190,99	114594,00
3379	86:17:0011503:1122	1036,00	323,62	335270,32
3380	86:17:0010209:12	1696,00	4401,90	7465622,40
3381	86:17:0011701:847	948,00	305,05	289187,40
3382	86:17:0011601:213	38,00	3017,46	114663,48
3383	86:17:0011505:332	605,00	342,19	207024,95
3384	86:17:0011503:1202	24671,00	302,40	7460510,40
3385	86:17:0011504:31	595,00	363,41	216228,95
3386	86:17:0010801:420	581,00	188,33	109419,73
3387	86:17:0011401:998	984,00	334,23	328882,32
3388	86:17:0011201:860	55141,00	3855,94	212620387,54
3389	86:17:0000000:32	1966,00	1162,40	2285278,40
3390	86:17:0011505:460	606,00	360,75	218614,50
3391	86:17:0011601:116	26,00	2595,02	67470,52
3392	86:17:0011401:1097	815,00	244,04	198892,60
3393	86:17:0010609:19	1352,00	1674,00	2263248,00
3394	86:17:0011601:348	28,00	3017,46	84488,88
3395	86:17:0011503:358	900,00	313,01	281709,00
3396	86:17:0011507:13	1158,00	1682,98	1948890,84
3397	86:17:0011505:640	590,00	339,53	200322,70
3398	86:17:0010210:23	30,00	2564,48	76934,40
3399	86:17:0010301:751	526,00	1682,98	885247,48
3400	86:17:0010612:11	2952,00	1592,76	4701827,52

3401	86:17:0011504:85	857,00	358,10	306891,70
3402	86:17:0011505:1066	915,00	352,80	322812,00
3403	86:17:0011601:2453	38,00	3017,46	114663,48
3404	86:17:0011701:2580	633,00	249,34	157832,22
3405	86:17:0010801:97	548,00	188,33	103204,84
3406	86:17:0011601:2074	28,00	3017,46	84488,88
3407	86:17:0011701:2963	30,00	3017,46	90523,80
3408	86:17:0010202:24	1000,00	1682,98	1682980,00
3409	86:17:0010303:1	1003,00	432,37	433667,11
3410	86:17:0011701:1659	903,00	299,74	270665,22
3411	86:17:0010102:14	1236,00	5569,30	6883654,80
3412	86:17:0010303:30	765,00	403,20	308448,00
3413	86:17:0011501:596	607,00	411,15	249568,05
3414	86:17:0011601:1694	2046,00	1841,40	3767504,40
3415	86:17:0010614:295	2669,00	1443,83	3853582,27
3416	86:17:0010801:263	600,00	193,64	116184,00
3417	86:17:0011601:2516	24,00	3017,46	72419,04
3418	86:17:0010901:179	19603,00	1418,25	27801954,75
3419	86:17:0011701:2919	846,00	318,31	269290,26
3420	86:17:0011503:391	581,00	339,53	197266,93
3421	86:17:0011701:3290	25,00	3017,46	75436,50
3422	86:17:0011505:429	598,00	360,75	215728,50
3423	86:17:0010301:993	1197,00	1682,98	2014527,06
3424	86:17:0010801:699	885,00	193,64	171371,40
3425	86:17:0011601:1965	26,00	3017,46	78453,96
3426	86:17:0011501:379	666,00	387,28	257928,48
3427	86:17:0010801:631	901,00	188,33	169685,33
3428	86:17:0010611:268	29683,00	1283,40	38095162,20
3429	86:17:0011504:165	666,00	342,19	227898,54
3430	86:17:0010614:43	3487,00	1443,83	5034635,21
3431	86:17:0010408:32	873,00	323,62	282520,26
3432	86:17:0010601:445	24,00	3017,46	72419,04
3433	86:17:0011701:1977	1217,00	315,66	384158,22
3434	86:17:0010301:1066	4148,00	2524,47	10471501,56
3435	86:17:0011503:313	625,00	334,23	208893,75
3436	86:17:0000000:3179	592174,00	0,43	254634,82
3437	86:17:0011701:2168	149,00	3019,50	449905,50
3438	86:17:0011201:606	764,00	244,04	186446,56
3439	86:17:0010801:406	602,00	188,33	113374,66
3440	86:17:0010801:1699	600,00	143,24	85944,00
3441	86:17:0000000:3766	528,00	1898,59	1002455,52
3442	86:17:0011503:635	566,00	334,23	189174,18
3443	86:17:0010302:122	581,00	437,68	254292,08
3444	86:17:0011701:2149	693,00	318,31	220588,83
3445	86:17:0010801:1718	458,00	190,99	87473,42
3446	86:17:0011504:30	682,00	355,45	242416,90
3447	86:17:0011601:2204	26,00	3017,46	78453,96
3448	86:17:0011601:44	5545,00	3017,46	16731815,70
3449	86:17:0011503:292	722,00	342,19	247061,18
3450	86:17:0010801:1009	626,00	193,64	121218,64
3451	86:17:0010801:817	683,00	190,99	130446,17
3452	86:17:0011201:539	1304,00	283,83	370114,32
3453	86:17:0010801:2108	11239,00	187,41	2106300,99
3454	86:17:0011201:113	751,00	291,79	219134,29
3455	86:17:0011701:931	851,00	331,58	282174,58
3456	86:17:0011701:854	936,00	323,62	302908,32
3457	86:17:0010801:2008	750,00	193,64	145230,00
3458	86:17:0010114:3	25198,00	3355,00	84539290,00
3459	86:17:0011701:1032	598,00	286,48	171315,04
3460	86:17:0010801:690	601,00	193,64	116377,64
3461	86:17:0010801:1115	603,00	188,33	113562,99
3462	86:17:0010109:3022	2014,00	5099,60	10270594,40
3463	86:17:0011401:775	629,00	254,65	160174,85
3464	86:17:0010801:1135	905,00	193,64	175244,20
3465	86:17:0011502:153	550,00	376,67	207168,50
3466	86:17:0010801:2178	600,00	196,29	117774,00
3467	86:17:0000000:52	25497,00	1129,95	28810335,15
3468	86:17:0011601:2448	40,00	3017,46	120698,40
3469	86:17:0010801:666	40003,00	753,30	30134259,90
3470	86:17:0010801:556	605,00	188,33	113939,65
3471	86:03:0090201:99068	39,00	2720,25	106089,75
3472	86:17:0010801:839	583,00	190,99	111347,17
3473	86:17:0010801:443	623,00	190,99	118986,77

3474	86:17:0010801:193	900,00	164,46	148014,00
3475	86:17:0011701:2370	864,00	328,92	284186,88
3476	86:17:0011701:3573	24,00	3017,46	72419,04
3477	86:17:0010202:701	1000,00	1682,98	1682980,00
3478	86:17:0011503:144	640,00	344,84	220697,60
3479	86:17:0010303:19	608,00	427,07	259658,56
3480	86:17:0011401:431	900,00	201,60	181440,00
3481	86:17:0011401:582	922,00	294,44	271473,68
3482	86:17:0011504:100	768,00	355,45	272985,60
3483	86:17:0011501:662	669,00	387,28	259090,32
3484	86:17:0011701:2002	668,00	275,87	184281,16
3485	86:17:0011505:122	608,00	358,10	217724,80
3486	86:17:0010103:15	13140,00	3019,50	39676230,00
3487	86:17:0011701:878	904,00	320,96	290147,84
3488	86:17:0010406:473	1146,00	1577,17	1807436,82
3489	86:17:0011505:977	1130,00	297,09	335711,70
3490	86:17:0010801:1849	1024,00	190,99	195573,76
3491	86:17:0011701:3460	25,00	3017,46	75436,50
3492	86:17:0011502:255	573,00	379,32	217350,36
3493	86:17:0010202:1020	500,00	1682,98	841490,00
3494	86:17:0011504:94	634,00	355,45	225355,30
3495	86:17:0010113:14	11197,00	3690,50	41322528,50
3496	86:17:0011505:287	556,00	360,75	200577,00
3497	86:17:0000000:3250	888,00	267,91	237904,08
3498	86:17:0011201:552	705,00	278,52	196356,60
3499	86:17:0011508:44	504,00	1682,98	848221,92
3500	86:17:0010801:938	558,00	190,99	106572,42
3501	86:17:0010801:776	537,00	190,99	102561,63
3502	86:17:0011201:447	760,00	286,48	217724,80
3503	86:17:0010801:474	1177,00	188,33	221664,41
3504	86:17:0010801:1080	660,00	188,33	124297,80
3505	86:17:0011601:1224	24,00	2595,02	62280,48
3506	86:17:0010601:79	34765,00	2595,02	90215870,30
3507	86:17:0011503:201	547,00	355,45	194431,15
3508	86:17:0011504:29	591,00	347,49	205366,59
3509	86:17:0011504:48	554,00	368,71	204265,34
3510	86:03:0090103:2720	120,00	2329,65	279558,00
3511	86:17:0010801:1061	649,00	193,64	125672,36
3512	86:17:0011701:3464	670,00	310,35	207934,50
3513	86:17:0010801:827	609,00	190,99	116312,91
3514	86:17:0011401:1132	826,00	241,39	199388,14
3515	86:17:0000000:3256	1099149,00	0,43	472634,07
3516	86:17:0010114:10	72,00	2204,10	158695,20
3517	86:17:0011701:873	875,00	323,62	283167,50
3518	86:17:0010103:7	1657,00	6922,99	11471394,43
3519	86:17:0010112:260	32275,00	4401,90	142071322,50
3520	86:17:0011701:2448	24,00	3017,46	72419,04
3521	86:17:0011503:340	900,00	313,01	281709,00
3522	86:17:0011201:550	750,00	238,73	179047,50
3523	86:17:0011601:2499	24,00	3017,46	72419,04
3524	86:17:0010201:350	969,00	4820,29	4670861,01
3525	86:17:0011505:92	596,00	355,45	211848,20
3526	86:17:0011601:121	26,00	2595,02	67470,52
3527	86:17:0010104:176	1148,00	6933,11	7959210,28
3528	86:17:0010801:1116	651,00	188,33	122602,83
3529	86:17:0010302:1359	27,00	3017,46	81471,42
3530	86:17:0011508:88	917,00	6755,99	6195242,83
3531	86:17:0010205:8	1984,00	4401,90	8733369,60
3532	86:17:0011701:3071	605,00	342,19	207024,95
3533	86:17:0011504:82	718,00	360,75	259018,50
3534	86:17:0011501:1127	653,00	379,32	247695,96
3535	86:03:0090201:98102	313,00	2050,65	641853,45
3536	86:17:0011502:430	613,00	387,28	237402,64
3537	86:17:0010801:2014	581,00	185,68	107880,08
3538	86:17:0011701:2062	867,00	326,27	282876,09
3539	86:17:0010214:72	1007,00	1682,98	1694760,86
3540	86:17:0011503:779	1352,00	336,88	455461,76
3541	86:17:0010801:596	552,00	188,33	103958,16
3542	86:17:0010612:351	2599,00	1592,76	4139583,24
3543	86:17:0010111:31	4985,00	4401,90	21943471,50
3544	86:17:0010801:2126	557,00	196,29	109333,53
3545	86:17:0010209:10	1826,00	2524,47	4609682,22
3546	86:17:0011503:171	618,00	352,80	218030,40

3547	86:17:0011601:2520	25,00	3017,46	75436,50
3548	86:17:0011505:345	715,00	360,75	257936,25
3549	86:17:0010201:339	43267,00	4820,29	208559487,43
3550	86:17:0011503:439	904,00	310,35	280556,40
3551	86:17:0011201:914	33739,00	2616,90	88291589,10
3552	86:17:0011701:3358	25,00	3017,46	75436,50
3553	86:17:0011701:3458	26,00	3017,46	78453,96
3554	86:17:0011401:1023	682,00	331,58	226137,56
3555	86:17:0011502:173	519,00	371,36	192735,84
3556	86:17:0011401:1144	781,00	241,39	188525,59
3557	86:17:0010209:212	4543,00	2171,04	9863034,72
3558	86:17:0010801:653	904,00	193,64	175050,56
3559	86:17:0010301:989	902,00	1682,98	1518047,96
3560	86:17:0011502:470	608,00	387,28	235466,24
3561	86:17:0011701:3403	618,00	323,62	199997,16
3562	86:17:0011505:284	629,00	363,41	228584,89
3563	86:17:0011505:51	910,00	371,36	337937,60
3564	86:17:0010801:1828	789,00	190,99	150691,11
3565	86:17:0011401:1100	922,00	241,39	222561,58
3566	86:17:0011502:477	600,00	342,19	205314,00
3567	86:17:0011502:15	592,00	347,49	205714,08
3568	86:17:0011701:361	607,00	297,09	180333,63
3569	86:17:0010301:744	887,00	1682,98	1492803,26
3570	86:17:0010801:816	615,00	193,64	119088,60
3571	86:17:0011701:287	60,00	5920,98	355258,80
3572	86:17:0011601:2447	24,00	3017,46	72419,04
3573	86:17:0011401:1263	783,00	246,69	193158,27
3574	86:17:0010406:235	43336,00	1213,65	52594736,40
3575	86:17:0010209:14	618,00	4401,90	2720374,20
3576	86:17:0011502:292	611,00	371,36	226900,96
3577	86:17:0011503:310	465,00	334,23	155416,95
3578	86:17:0010611:258	1152,00	2595,02	2989463,04
3579	86:17:0011501:576	1254,00	379,32	475667,28
3580	86:17:0011502:185	510,00	374,02	190750,20
3581	86:17:0011701:539	626,00	2595,02	1624482,52
3582	86:17:0011505:469	594,00	363,41	215865,54
3583	86:17:0011701:2860	949,00	204,25	193833,25
3584	86:17:0011601:2310	26,00	3017,46	78453,96
3585	86:17:0010601:413	25,00	3017,46	75436,50
3586	86:17:0011401:994	854,00	259,95	221997,30
3587	86:17:0011701:2382	869,00	201,60	175190,40
3588	86:17:0011701:2430	24,00	3017,46	72419,04
3589	86:17:0011201:35	801,00	249,34	199721,34
3590	86:17:0010601:343	24,00	3017,46	72419,04
3591	86:17:0011701:449	618,00	209,56	129508,08
3592	86:17:0010801:1057	564,00	193,64	109212,96
3593	86:17:0011201:91	23723,00	3264,13	77434955,99
3594	86:17:0010606:29	1712,00	3017,46	5165891,52
3595	86:17:0010303:10	643,00	400,54	257547,22
3596	86:17:0011502:218	605,00	376,67	227885,35
3597	86:17:0010207:9	1036,00	5536,70	5736021,20
3598	86:17:0011401:886	605,00	310,35	187761,75
3599	86:17:0011503:278	643,00	342,19	220028,17
3600	86:17:0000000:3348	30,00	1898,59	56957,70
3601	86:17:0010801:519	630,00	185,68	116978,40
3602	86:17:0010210:336	1925,00	4401,90	8473657,50
3603	86:17:0010604:11	95656,00	934,65	89404880,40
3604	86:17:0010801:1047	595,00	190,99	113639,05
3605	86:17:0011701:657	927,00	302,40	280324,80
3606	86:17:0011401:754	581,00	302,40	175694,40
3607	86:17:0010301:644	735,00	1447,36	1063809,60
3608	86:17:0011601:294	28,00	3017,46	84488,88
3609	86:17:0011701:3275	24,00	3017,46	72419,04
3610	86:17:0011201:29	742,00	289,13	214534,46
3611	86:17:0011701:3271	32,00	3017,46	96558,72
3612	86:17:0011501:88	657,00	387,28	254442,96
3613	86:17:0011401:490	907,00	204,25	185254,75
3614	86:17:0011503:633	883,00	328,92	290436,36
3615	86:17:0010404:128	1562,00	3017,46	4713272,52
3616	86:17:0010801:1936	833,00	161,81	134787,73
3617	86:17:0010801:1636	600,00	167,11	100266,00
3618	86:17:0010606:2	149744,00	892,80	133691443,20
3619	86:17:0011505:79	609,00	342,19	208393,71

3620	86:17:0011601:2154	26,00	3017,46	78453,96
3621	86:17:0011201:452	759,00	281,18	213415,62
3622	86:17:0010213:230	2460,00	4026,00	9903960,00
3623	86:17:0010202:957	866,00	1682,98	1457460,68
3624	86:17:0011401:1172	708,00	249,34	176532,72
3625	86:17:0011501:620	656,00	395,24	259277,44
3626	86:17:0011201:139	713,00	289,13	206149,69
3627	86:17:0010601:351	25,00	3017,46	75436,50
3628	86:17:0011701:3237	24,00	3017,46	72419,04
3629	86:17:0010801:979	600,00	190,99	114594,00
3630	86:17:0000000:3216	1439950,00	0,43	619178,50
3631	86:17:0010601:73	152,00	2622,60	398635,20
3632	86:17:0010614:298	1,00	1443,83	1443,83
3633	86:17:0011601:1966	28,00	3017,46	84488,88
3634	86:17:0011701:2379	622,00	201,60	125395,20
3635	86:17:0011601:2197	26,00	3017,46	78453,96
3636	86:17:0010801:1101	605,00	190,99	115548,95
3637	86:17:0011504:142	774,00	352,80	273067,20
3638	86:17:0010113:1983	4162,00	2553,10	10626002,20
3639	86:17:0011401:668	587,00	307,70	180619,90
3640	86:17:0010801:150	600,00	188,33	112998,00
3641	86:17:0010403:451	2,00	3208,50	6417,00
3642	86:17:0011505:198	577,00	358,10	206623,70
3643	86:17:0011601:2491	26,00	3017,46	78453,96
3644	86:17:0010109:83	4,00	3208,50	12834,00
3645	86:17:0011503:1208	767,00	334,23	256354,41
3646	86:17:0010801:1874	1097,00	190,99	209516,03
3647	86:17:0011505:1044	570,00	350,14	199579,80
3648	86:17:0011501:481	602,00	381,97	229945,94
3649	86:17:0011601:2149	27,00	3017,46	81471,42
3650	86:17:0011401:946	1000,00	1447,36	1447360,00
3651	86:17:0011701:3363	26,00	3017,46	78453,96
3652	86:17:0010301:1008	682,00	1682,98	1147792,36
3653	86:17:0010801:564	606,00	188,33	114127,98
3654	86:17:0011701:2805	25,00	3017,46	75436,50
3655	86:17:0011701:2700	25,00	3017,46	75436,50
3656	86:17:0011501:581	578,00	387,28	223847,84
3657	86:17:0010303:52	609,00	405,85	247162,65
3658	86:17:0010801:114	605,00	188,33	113939,65
3659	86:17:0011505:577	697,00	358,10	249595,70
3660	86:17:0011503:343	1168,00	328,92	384178,56
3661	86:17:0011701:427	605,00	297,09	179739,45
3662	86:17:0011501:43	880,00	374,02	329137,60
3663	86:17:0000000:60	1497,00	395,24	591674,28
3664	86:17:0011601:2176	27,00	3017,46	81471,42
3665	86:17:0010801:527	605,00	188,33	113939,65
3666	86:17:0011504:52	569,00	368,71	209795,99
3667	86:17:0011401:704	624,00	307,70	192004,80
3668	86:17:0011501:577	582,00	379,32	220764,24
3669	86:17:0010303:83	680,00	424,42	288605,60
3670	86:17:0011701:30	43,00	1853,80	79713,40
3671	86:17:0011401:1204	661,00	241,39	159558,79
3672	86:17:0010302:51	1243,00	4401,90	5471561,70
3673	86:17:0010901:228	9986,00	1418,25	14162644,50
3674	86:17:0011504:138	592,00	350,14	207282,88
3675	86:17:0011601:584	2966,00	2595,02	7696829,32
3676	86:17:0011701:2151	647,00	249,34	161322,98
3677	86:17:0010801:1844	900,00	190,99	171891,00
3678	86:17:0010801:693	602,00	193,64	116571,28
3679	86:17:0010801:701	909,00	193,64	176018,76
3680	86:17:0011502:488	636,00	384,63	244624,68
3681	86:17:0011701:958	886,00	307,70	272622,20
3682	86:17:0010215:102	40,00	6072,80	242912,00
3683	86:17:0010101:103	155,00	2670,03	413854,65
3684	86:17:0010801:850	598,00	190,99	114212,02
3685	86:17:0011701:1047	601,00	291,79	175365,79
3686	86:17:0011503:308	600,00	350,14	210084,00
3687	86:17:0010212:201	5497,00	2524,47	13877011,59
3688	86:17:0010801:212	595,00	193,64	115215,80
3689	86:17:0011701:1697	900,00	320,96	288864,00
3690	86:17:0011601:168	25,00	3017,46	75436,50
3691	86:17:0010203:378	1000,00	1447,36	1447360,00
3692	86:17:0011701:2473	24,00	3017,46	72419,04

3693	86:17:0010801:1830	902,00	164,46	148342,92
3694	86:17:0011701:2929	856,00	331,58	283832,48
3695	86:17:0011601:2489	26,00	3017,46	78453,96
3696	86:17:0011505:478	719,00	336,88	242216,72
3697	86:17:0011503:447	1482,00	326,27	483532,14
3698	86:17:0011701:937	932,00	334,23	311502,36
3699	86:17:0010408:205	902,00	315,66	284725,32
3700	86:17:0011510:5	1256,00	1682,98	2113822,88
3701	86:17:0010102:54	397,00	8274,19	3284853,43
3702	86:17:0010109:58	60,00	2985,30	179118,00
3703	86:17:0011701:2115	455,00	252,00	114660,00
3704	86:17:0011001:124	513,00	1925,10	987576,30
3705	86:17:0010104:4278	269,00	8046,46	2164497,74
3706	86:17:0011502:531	530,00	374,02	198230,60
3707	86:17:0011502:18	561,00	387,28	217264,08
3708	86:17:0011503:251	612,00	347,49	212663,88
3709	86:17:0011401:1244	654,00	246,69	161335,26
3710	86:17:0011503:193	575,00	363,41	208960,75
3711	86:17:0010612:24	28449,00	1592,76	45312429,24
3712	86:17:0010109:2678	4506,00	4361,50	19652919,00
3713	86:17:0011701:3470	1073,00	307,70	330162,10
3714	86:17:0010901:356	1084,00	1418,25	1537383,00
3715	86:17:0011501:591	671,00	376,67	252745,57
3716	86:17:0011502:391	608,00	408,50	248368,00
3717	86:17:0011701:811	973,00	318,31	309715,63
3718	86:17:0011401:291	750,00	262,61	196957,50
3719	86:17:0010801:889	636,00	190,99	121469,64
3720	86:17:0010606:8	16810,00	1381,05	23215450,50
3721	86:17:0010103:11	6154,00	4093,10	25188937,40
3722	86:17:0010801:48	532,00	4495,70	2391712,40
3723	86:17:0010604:7	9500,00	1492,65	14180175,00
3724	86:17:0011503:655	870,00	328,92	286160,40
3725	86:17:0011701:3335	965,00	249,34	240613,10
3726	86:17:0011701:3492	22,00	3017,46	66384,12
3727	86:17:0011701:2717	27,00	3017,46	81471,42
3728	86:17:0011502:336	626,00	397,89	249079,14
3729	86:17:0010801:214	660,00	190,99	126053,40
3730	86:17:0011601:2247	25,00	3017,46	75436,50
3731	86:17:0011701:3556	26,00	3017,46	78453,96
3732	86:17:0011505:125	621,00	368,71	228968,91
3733	86:17:0010801:1840	717,00	190,99	136939,83
3734	86:17:0010801:1544	875,00	190,99	167116,25
3735	86:17:0000000:3806	654,00	350,14	228991,56
3736	86:17:0011401:1098	810,00	244,04	197672,40
3737	86:17:0010801:2214	572,00	193,64	110762,08
3738	86:17:0011503:1073	689,00	366,06	252215,34
3739	86:17:0011701:403	591,00	286,48	169309,68
3740	86:17:0011201:86	747,00	291,79	217967,13
3741	86:17:0011501:288	1038,00	376,67	390983,46
3742	86:17:0010801:423	585,00	188,33	110173,05
3743	86:17:0010801:377	626,00	193,64	121218,64
3744	86:17:0011505:979	947,00	376,67	356706,49
3745	86:17:0010210:19	105,00	2762,10	290020,50
3746	86:17:0010801:904	629,00	193,64	121799,56
3747	86:17:0011201:26	753,00	289,13	217714,89
3748	86:17:0011601:2388	40,00	3017,46	120698,40
3749	86:17:0011501:377	739,00	403,20	297964,80
3750	86:17:0010202:690	1000,00	1682,98	1682980,00
3751	86:17:0011504:116	547,00	352,80	192981,60
3752	86:17:0011502:676	647,00	387,28	250570,16
3753	86:17:0011505:140	731,00	352,80	257896,80
3754	86:17:0011502:73	659,00	368,71	242979,89
3755	86:17:0011701:633	672595,00	725,40	487900413,00
3756	86:17:0010801:1808	471,00	190,99	89956,29
3757	86:17:0011601:106	28,00	3017,46	84488,88
3758	86:17:0011401:694	608,00	262,61	159666,88
3759	86:17:0011701:3082	39,00	3017,46	117680,94
3760	86:17:0011201:515	746,00	244,04	182053,84
3761	86:17:0011503:605	648,00	339,53	220015,44
3762	86:17:0010601:392	24,00	3017,46	72419,04
3763	86:17:0011401:1117	730,00	249,34	182018,20
3764	86:17:0010801:957	1365,00	188,33	257070,45
3765	86:17:0010203:400	57,00	2580,75	147102,75

3766	86:17:0011701:1025	581,00	283,83	164905,23
3767	86:17:0011701:2908	629,00	249,34	156834,86
3768	86:17:0010801:1573	844,00	193,64	163432,16
3769	86:17:0010210:21	99,00	2564,48	253883,52
3770	86:17:0011701:978	448,00	328,92	147356,16
3771	86:17:0011501:752	645,00	374,02	241242,90
3772	86:17:0010613:114	13,00	2134,35	27746,55
3773	86:17:0010404:46	2993,00	1712,68	5126051,24
3774	86:17:0011701:3589	23,00	3017,46	69401,58
3775	86:17:0011601:2413	27,00	3017,46	81471,42
3776	86:17:0010801:834	659,00	193,64	127608,76
3777	86:17:0010303:92	560,00	352,80	197568,00
3778	86:17:0011507:107	996,00	1682,98	1676248,08
3779	86:17:0011201:192	755,00	289,13	218293,15
3780	86:17:0010601:429	28,00	3017,46	84488,88
3781	86:17:0011505:691	570,00	376,67	214701,90
3782	86:17:0011401:1051	764,00	291,79	222927,56
3783	86:17:0010608:53	2186,00	1576,35	3445901,10
3784	86:17:0010203:421	949,00	1447,36	1373544,64
3785	86:17:0011502:197	621,00	379,32	235557,72
3786	86:17:0010604:15	1362,00	1674,00	2279988,00
3787	86:17:0010204:35	2177,00	3017,46	6569010,42
3788	86:17:0000000:4035	1986,00	1367,10	2715060,60
3789	86:17:0010801:1683	600,00	143,24	85944,00
3790	86:17:0010206:1383	4841,00	2524,47	12220959,27
3791	86:17:0010801:201	914,00	190,99	174564,86
3792	86:17:0000000:14	1901528,00	1898,59	3610222045,52
3793	86:17:0010801:369	615,00	188,33	115822,95
3794	86:17:0011701:37	38,00	3017,46	114663,48
3795	86:17:0011601:1003	29,00	3017,46	87506,34
3796	86:17:0011505:205	909,00	352,80	320695,20
3797	86:17:0011701:2349	882,00	201,60	177811,20
3798	86:17:0010901:41	600,00	230,78	138468,00
3799	86:17:0010613:2	139896,00	2134,35	298587027,60
3800	86:17:0011505:364	600,00	355,45	213270,00
3801	86:17:0011503:419	969,00	339,53	329004,57
3802	86:17:0011701:1018	601,00	297,09	178551,09
3803	86:17:0011502:317	882,00	379,32	334560,24
3804	86:17:0011507:32	1350,00	1682,98	2272023,00
3805	86:17:0010301:985	901,00	1682,98	1516364,98
3806	86:17:0011501:54	843,00	379,32	319766,76
3807	86:17:0011401:1243	664,00	246,69	163802,16
3808	86:17:0011701:793	900,00	310,35	279315,00
3809	86:17:0011505:158	599,00	363,41	217682,59
3810	86:17:0011503:452	699,00	344,84	241043,16
3811	86:17:0010801:1030	603,00	190,99	115166,97
3812	86:17:0011601:2377	26,00	3017,46	78453,96
3813	86:17:0011401:491	923,00	246,69	227694,87
3814	86:17:0011401:720	995,00	289,13	287684,35
3815	86:17:0011502:504	597,00	416,46	248626,62
3816	86:17:0011701:842	555,00	310,35	172244,25
3817	86:17:0011505:300	598,00	350,14	209383,72
3818	86:17:0011701:2887	1302,00	313,01	407539,02
3819	86:17:0011502:273	593,00	371,36	220216,48
3820	86:17:0010801:1017	591,00	190,99	112875,09
3821	86:17:0010801:1838	973,00	190,99	185833,27
3822	86:17:0010801:1569	917,00	190,99	175137,83
3823	86:17:0010303:386	910,00	437,68	398288,80
3824	86:17:0011401:1248	714,00	249,34	178028,76
3825	86:17:0011503:284	642,00	342,19	219685,98
3826	86:17:0011701:3255	23,00	3017,46	69401,58
3827	86:17:0011503:139	443,00	350,14	155112,02
3828	86:17:0011401:576	449,00	310,35	139347,15
3829	86:17:0011701:1864	16296,00	4401,90	71733362,40
3830	86:17:0011505:457	598,00	371,36	222073,28
3831	86:17:0010404:126	565,00	2204,10	1245316,50
3832	86:17:0011301:23	16,00	3208,50	51336,00
3833	86:17:0010608:40	655,00	2148,30	1407136,50
3834	86:17:0010301:748	834,00	1447,36	1207098,24
3835	86:17:0010301:1062	3335,00	2000,83	6672768,05
3836	86:17:0011503:610	601,00	336,88	202464,88
3837	86:17:0010612:10	917,00	1771,65	1624603,05
3838	86:17:0010801:2062	600,00	196,29	117774,00

3839	86:17:0010801:641	669,00	193,64	129545,16
3840	86:17:0011601:1566	28,00	3017,46	84488,88
3841	86:17:0011401:1083	600,00	265,26	159156,00
3842	86:17:0011501:154	576,00	403,20	232243,20
3843	86:17:0010801:1096	535,00	188,33	100756,55
3844	86:17:0011701:29	42,00	3017,46	126733,32
3845	86:17:0010408:36	971,00	318,31	309079,01
3846	86:17:0010206:1	1112,00	6224,62	6921777,44
3847	86:17:0010202:710	1000,00	4026,00	4026000,00
3848	86:17:0010215:188	923,00	1682,98	1553390,54
3849	86:17:0011201:517	1010,00	236,08	238440,80
3850	86:17:0000000:87	2809,00	1898,59	5333139,31
3851	86:17:0011701:905	904,00	326,27	294948,08
3852	86:17:0010801:1795	642,00	185,68	119206,56
3853	86:17:0011701:1922	881,00	302,40	266414,40
3854	86:17:0010210:769	2965,00	2524,47	7485053,55
3855	86:17:0011601:2070	25,00	3017,46	75436,50
3856	86:17:0010215:179	945,00	1682,98	1590416,10
3857	86:17:0010302:132	447,00	432,37	193269,39
3858	86:17:0011505:3	650,00	355,45	231042,50
3859	86:17:0010801:964	598,00	196,29	117381,42
3860	86:17:0010303:14	630,00	421,76	265708,80
3861	86:17:0011701:2471	35,00	3017,46	105611,10
3862	86:17:0010601:391	24,00	3017,46	72419,04
3863	86:17:0011201:110	819,00	294,44	241146,36
3864	86:17:0011601:129	29,00	2595,02	75255,58
3865	86:17:0011503:155	612,00	366,06	224028,72
3866	86:17:0011701:2906	25,00	3017,46	75436,50
3867	86:17:0011502:183	600,00	392,58	235548,00
3868	86:17:0010202:682	1000,00	1447,36	1447360,00
3869	86:17:0010612:4	13653,00	3017,46	41197381,38
3870	86:17:0011501:47	565,00	387,28	218813,20
3871	86:17:0011701:1974	961,00	315,66	303349,26
3872	86:17:0011701:1898	658,00	307,70	202466,60
3873	86:17:0011201:32	665,00	291,79	194040,35
3874	86:17:0011503:229	546,00	363,41	198421,86
3875	86:17:0010801:2089	561,00	185,68	104166,48
3876	86:17:0011601:1972	25,00	3017,46	75436,50
3877	86:17:0011701:366	600,00	294,44	176664,00
3878	86:17:0010801:729	645,00	188,33	121472,85
3879	86:17:0010303:5	624,00	419,11	261524,64
3880	86:17:0011601:2068	26,00	3017,46	78453,96
3881	86:17:0000000:3509	14466,00	1898,59	27465002,94
3882	86:17:0011401:1246	781,00	246,69	192664,89
3883	86:17:0010801:770	550,00	190,99	105044,50
3884	86:17:0011701:2000	846,00	315,66	267048,36
3885	86:17:0011201:25	750,00	246,69	185017,50
3886	86:17:0011508:4	1279,00	1682,98	2152531,42
3887	86:17:0010301:977	900,00	1682,98	1514682,00
3888	86:17:0010601:323	44728,00	1917,13	85749390,64
3889	86:17:0010608:42	1551,00	1911,15	2964193,65
3890	86:17:0011601:2025	29,00	3017,46	87506,34
3891	86:17:0010801:449	581,00	190,99	110965,19
3892	86:17:0011503:111	600,00	350,14	210084,00
3893	86:17:0010208:355	4970,00	2524,47	12546615,90
3894	86:17:0011601:2501	26,00	3017,46	78453,96
3895	86:17:0010801:1644	600,00	167,11	100266,00
3896	86:17:0011701:1002	882,00	336,88	297128,16
3897	86:17:0011701:2735	25,00	3017,46	75436,50
3898	86:17:0010601:328	24,00	3017,46	72419,04
3899	86:03:0090201:98669	51361,00	1018,35	52303474,35
3900	86:17:0010408:202	949,00	310,35	294522,15
3901	86:17:0011601:466	27,00	3017,46	81471,42
3902	86:17:0010106:3	147,00	2636,55	387572,85
3903	86:17:0011701:697	8352,00	2595,02	21673607,04
3904	86:17:0010107:39	651,00	2949,27	1919974,77
3905	86:17:0011505:458	702,00	371,36	260694,72
3906	86:17:0011510:1	1040,00	1447,36	1505254,40
3907	86:17:0010202:720	997,00	1447,36	1443017,92
3908	86:17:0011501:315	860,00	368,71	317090,60
3909	86:17:0011701:712	1341,00	305,05	409072,05
3910	86:17:0010801:1629	630,00	188,33	118647,90
3911	86:17:0010202:954	841,00	1682,98	1415386,18

3912	86:17:0011601:164	25,00	3017,46	75436,50
3913	86:17:0011503:307	618,00	336,88	208191,84
3914	86:17:0000000:19	124,00	1898,59	235425,16
3915	86:17:0010801:687	954,00	188,33	179666,82
3916	86:17:0010302:41	1995,00	2524,47	5036317,65
3917	86:17:0011701:809	570,00	305,05	173878,50
3918	86:17:0010101:6	484,00	5958,94	2884126,96
3919	86:17:0011701:2619	650,00	254,65	165522,50
3920	86:17:0011503:1128	543,00	339,53	184364,79
3921	86:17:0010801:1074	624,00	190,99	119177,76
3922	86:17:0010113:16	10205,00	5313,70	54226308,50
3923	86:17:0011504:144	615,00	347,49	213706,35
3924	86:17:0011401:1087	1500,00	331,58	497370,00
3925	86:17:0010801:2044	16966,00	187,41	3179598,06
3926	86:17:0011401:1131	762,00	241,39	183939,18
3927	86:17:0011502:1043	403,00	376,67	151798,01
3928	86:17:0011501:347	822,00	331,58	272558,76
3929	86:17:0011601:2114	25,00	3017,46	75436,50
3930	86:17:0011501:352	714,00	379,32	270834,48
3931	86:17:0010801:1069	900,00	190,99	171891,00
3932	86:17:0011502:773	538,00	371,36	199791,68
3933	86:17:0010303:17	627,00	408,50	256129,50
3934	86:17:0011701:752	900,00	305,05	274545,00
3935	86:17:0011505:366	714,00	376,67	268942,38
3936	86:17:0011201:459	1187,00	286,48	340051,76
3937	86:17:0011001:3	7852,00	1534,50	12048894,00
3938	86:17:0011201:100	822,00	291,79	239851,38
3939	86:17:0011506:10	19335,00	3567,77	68982832,95
3940	86:17:0010801:278	603,00	193,64	116764,92
3941	86:17:0010203:127	1000,00	1682,98	1682980,00
3942	86:17:0011201:933	176,00	1687,95	297079,20
3943	86:17:0011507:39	1032,00	1682,98	1736835,36
3944	86:17:0011401:505	900,00	175,07	157563,00
3945	86:17:0010801:1722	600,00	167,11	100266,00
3946	86:17:0011701:3417	1375,00	302,40	415800,00
3947	86:17:0010801:1469	872,00	190,99	166543,28
3948	86:17:0011401:623	610,00	302,40	184464,00
3949	86:17:0010203:142	1000,00	1682,98	1682980,00
3950	86:17:0010801:545	614,00	190,99	117267,86
3951	86:17:0011701:871	890,00	328,92	292738,80
3952	86:17:0010801:1136	549,00	188,33	103393,17
3953	86:17:0011503:654	800,00	344,84	275872,00
3954	86:17:0000000:1070	26,50	8274,19	219266,04
3955	86:17:0010104:4	6728,00	5693,25	38304186,00
3956	86:17:0010203:131	1000,00	1682,98	1682980,00
3957	86:17:0011201:57	730,00	291,79	213006,70
3958	86:17:0011701:448	1000,00	281,18	281180,00
3959	86:17:0011701:654	870,00	302,40	263088,00
3960	86:17:0010801:436	614,00	190,99	117267,86
3961	86:17:0011701:3485	25,00	3017,46	75436,50
3962	86:17:0010801:786	504,00	185,68	93582,72
3963	86:17:0000000:3209	637908,00	0,43	274300,44
3964	86:17:0010801:1909	597,00	188,33	112433,01
3965	86:17:0011503:696	846,00	326,27	276024,42
3966	86:17:0011601:2221	30,00	3017,46	90523,80
3967	86:17:0011503:675	1035,00	323,62	334946,70
3968	86:17:0011401:1206	707,00	249,34	176283,38
3969	86:17:0011503:687	631,00	331,58	209226,98
3970	86:17:0011505:338	568,00	358,10	203400,80
3971	86:17:0011508:80	422,00	3017,46	1273368,12
3972	86:17:0010801:1736	574,00	193,64	111149,36
3973	86:17:0011701:3273	26,00	3017,46	78453,96
3974	86:17:0010207:19	115,00	2734,20	314433,00
3975	86:17:0011601:2391	26,00	3017,46	78453,96
3976	86:17:0010302:651	97,00	2130,36	206644,92
3977	86:17:0010113:1990	2095,00	2553,10	5348744,50
3978	86:17:0011505:267	626,00	376,67	235795,42
3979	86:17:0011501:56	1134,00	387,28	439175,52
3980	86:17:0011701:3414	22,00	3017,46	66384,12
3981	86:17:0011601:2023	31,00	3017,46	93541,26
3982	86:17:0011601:2354	24,00	3017,46	72419,04
3983	86:17:0011501:294	939,00	387,28	363655,92
3984	86:17:0011508:20	1313,00	1682,98	2209752,74

3985	86:17:0011503:210	629,00	350,14	220238,06
3986	86:17:0011501:608	577,00	381,97	220396,69
3987	86:17:0011601:588	24,00	3017,46	72419,04
3988	86:17:0010202:711	728,00	4026,00	2930928,00
3989	86:17:0011508:25	1324,00	1682,98	2228265,52
3990	86:17:0010302:1366	24,00	3017,46	72419,04
3991	86:17:0011701:2905	902,00	310,35	279935,70
3992	86:17:0011701:2014	1055,00	315,66	333021,30
3993	86:17:0010302:124	595,00	381,97	227272,15
3994	86:17:0010801:636	666,00	193,64	128964,24
3995	86:17:0010302:113	612,00	440,33	269481,96
3996	86:17:0011503:194	597,00	360,75	215367,75
3997	86:17:0011701:689	855,00	307,70	263083,50
3998	86:17:0011501:424	577,00	389,93	224989,61
3999	86:17:0011401:1160	749,00	241,39	180801,11
4000	86:17:0010214:73	1008,00	1682,98	1696443,84
4001	86:17:0011701:3080	940,00	331,58	311685,20
4002	86:03:0090201:98365	39,00	3166,65	123499,35
4003	86:17:0010614:25	1447,00	1443,83	2089222,01
4004	86:17:0010801:1865	864,00	190,99	165015,36
4005	86:17:0011503:296	763,00	336,88	257039,44
4006	86:17:0010202:718	999,00	1682,98	1681297,02
4007	86:17:0010110:11	125,00	2692,35	336543,75
4008	86:17:0010801:617	643,00	188,33	121096,19
4009	86:03:0090201:98497	151,00	306,35	46258,85
4010	86:17:0011601:2183	24,00	3017,46	72419,04
4011	86:17:0000000:3202	598,00	334,23	199869,54
4012	86:17:0011701:1138	920,00	204,25	187910,00
4013	86:17:0011701:3359	54,00	3017,46	162942,84
4014	86:17:0011501:1143	908,00	384,63	349244,04
4015	86:17:0011503:213	628,00	347,49	218223,72
4016	86:17:0011701:2563	24,00	3017,46	72419,04
4017	86:17:0011401:619	598,00	307,70	184004,60
4018	86:17:0011502:556	618,00	381,97	236057,46
4019	86:17:0011401:1237	720,00	249,34	179524,80
4020	86:17:0011401:938	1000,00	1682,98	1682980,00
4021	86:17:0011201:463	600,00	246,69	148014,00
4022	86:17:0010611:273	13443,00	1422,90	19128044,70
4023	86:17:0011503:406	3664,00	1701,90	6235761,60
4024	86:17:0011504:150	663,00	344,84	228628,92
4025	86:17:0010113:1984	2454,00	4401,90	10802262,60
4026	86:17:0011601:1955	27,00	3017,46	81471,42
4027	86:17:0011601:2063	27,00	3017,46	81471,42
4028	86:17:0010801:1690	600,00	167,11	100266,00
4029	86:17:0011401:988	600,00	302,40	181440,00
4030	86:17:0000000:1030	2335,00	1898,59	4433207,65
4031	86:17:0011501:614	685,00	400,54	274369,90
4032	86:17:0010801:615	603,00	188,33	113562,99
4033	86:17:0010801:1638	600,00	164,46	98676,00
4034	86:17:0011505:279	578,00	366,06	211582,68
4035	86:17:0010801:587	595,00	190,99	113639,05
4036	86:17:0010302:92	235,00	2483,10	583528,50
4037	86:17:0011201:464	905,00	273,22	247264,10
4038	86:17:0010301:642	692,00	1682,98	1164622,16
4039	86:17:0010801:755	605,00	193,64	117152,20
4040	86:17:0011601:98	27,00	3017,46	81471,42
4041	86:17:0010206:992	2539,00	4401,90	11176424,10
4042	86:17:0010303:357	1063,00	427,07	453975,41
4043	86:17:0010801:1933	655,00	185,68	121620,40
4044	86:17:0011401:660	612,00	257,30	157467,60
4045	86:17:0011701:952	916,00	328,92	301290,72
4046	86:17:0010601:342	25,00	3017,46	75436,50
4047	86:17:0010303:80	773,00	427,07	330125,11
4048	86:17:0011601:2471	27,00	3017,46	81471,42
4049	86:17:0011201:618	1108,00	249,34	276268,72
4050	86:17:0011701:1997	858,00	320,96	275383,68
4051	86:17:0011401:278	750,00	262,61	196957,50
4052	86:17:0011507:33	1471,00	1682,98	2475663,58
4053	86:17:0011501:273	600,00	400,54	240324,00
4054	86:17:0011701:1072	850,00	339,53	288600,50
4055	86:17:0010101:25	112,00	2734,20	306230,40
4056	86:17:0011503:685	923,00	318,31	293800,13
4057	86:17:0011601:243	25,00	3017,46	75436,50

4058	86:17:0010801:733	516,00	193,64	99918,24
4059	86:17:0011601:2059	31,00	3017,46	93541,26
4060	86:17:0011601:440	27,00	3017,46	81471,42
4061	86:17:0010209:31	5560,00	4401,90	24474564,00
4062	86:17:0011401:1122	776,00	244,04	189375,04
4063	86:17:0011701:3061	24,00	3017,46	72419,04
4064	86:17:0011502:325	564,00	376,67	212441,88
4065	86:17:0010601:381	25,00	3017,46	75436,50
4066	86:17:0010207:131	40,00	2366,43	94657,20
4067	86:17:0010302:44	607,00	442,98	268888,86
4068	86:17:0010104:23	105,00	2732,46	286908,30
4069	86:17:0011601:375	25,00	3017,46	75436,50
4070	86:17:0010611:18	6103,00	1367,10	8343411,30
4071	86:17:0011701:2155	600,00	201,60	120960,00
4072	86:17:0011504:119	726,00	355,45	258056,70
4073	86:17:0000000:1057	600,00	387,28	232368,00
4074	86:17:0011505:556	613,00	342,19	209762,47
4075	86:17:0011401:1182	767,00	241,39	185146,13
4076	86:17:0011701:2108	629,00	249,34	156834,86
4077	86:17:0011701:1030	603,00	286,48	172747,44
4078	86:17:0011601:2482	26,00	3017,46	78453,96
4079	86:17:0011401:646	596,00	305,05	181809,80
4080	86:17:0010801:2138	569,00	196,29	111689,01
4081	86:17:0011701:967	893,00	204,25	182395,25
4082	86:17:0011503:217	660,00	344,84	227594,40
4083	86:17:0011504:114	546,00	350,14	191176,44
4084	86:17:0010801:747	585,00	190,99	111729,15
4085	86:17:0011701:1040	593,00	289,13	171454,09
4086	86:17:0011501:462	575,00	381,97	219632,75
4087	86:17:0000000:73	11241,00	1898,59	21342050,19
4088	86:17:0010612:116	22995,00	1143,90	26303980,50
4089	86:17:0010801:210	586,00	190,99	111920,14
4090	86:17:0010801:2106	369,00	2008,80	741247,20
4091	86:17:0011201:622	743,00	244,04	181321,72
4092	86:17:0011510:158	1000,00	1447,36	1447360,00
4093	86:17:0010206:10	65,00	2943,45	191324,25
4094	86:17:0010801:1540	735,00	190,99	140377,65
4095	86:17:0010408:201	942,00	320,96	302344,32
4096	86:17:0011701:877	944,00	326,27	307998,88
4097	86:17:0011601:2208	22,00	3017,46	66384,12
4098	86:17:0010801:1842	750,00	190,99	143242,50
4099	86:17:0011502:214	655,00	368,71	241505,05
4100	86:17:0011503:102	600,00	358,10	214860,00
4101	86:17:0011701:2193	600,00	201,60	120960,00
4102	86:17:0010801:2013	554,00	188,33	104334,82
4103	86:17:0011505:49	600,00	374,02	224412,00
4104	86:17:0011507:63	1000,00	1682,98	1682980,00
4105	86:17:0011601:2314	30,00	3017,46	90523,80
4106	86:17:0000000:3214	1768450,00	0,43	760433,50
4107	86:17:0010110:1429	46,00	2595,02	119370,92
4108	86:17:0010107:2	13666,00	3556,30	48600395,80
4109	86:17:0011601:37	37,00	2595,02	96015,74
4110	86:17:0011401:1159	756,00	241,39	182490,84
4111	86:17:0011601:1066	28,00	3017,46	84488,88
4112	86:17:0011501:389	596,00	400,54	238721,84
4113	86:17:0011501:303	1051,00	395,24	415397,24
4114	86:17:0010203:692	870,00	1682,98	1464192,60
4115	86:17:0011701:1108	930,00	328,92	305895,60
4116	86:17:0011503:143	710,00	344,84	244836,40
4117	86:17:0011601:1454	31,00	3017,46	93541,26
4118	86:17:0010301:763	541,00	1682,98	910492,18
4119	86:17:0011502:338	671,00	400,54	268762,34
4120	86:17:0010801:1719	414,00	190,99	79069,86
4121	86:17:0011502:217	625,00	376,67	235418,75
4122	86:17:0011701:2814	874,00	328,92	287476,08
4123	86:17:0010202:9	26,00	3208,50	83421,00
4124	86:17:0010203:113	1000,00	1682,98	1682980,00
4125	86:17:0011201:71	679,00	291,79	198125,41
4126	86:17:0011503:255	594,00	344,84	204834,96
4127	86:17:0010101:3	692,00	5996,89	4149847,88
4128	86:17:0011501:299	910,00	392,58	357247,80
4129	86:03:0090201:98745	1198,00	1980,90	2373118,20
4130	86:17:0011505:667	599,00	360,75	216089,25

4131	86:17:0011701:2586	930,00	328,92	305895,60
4132	86:17:0011503:249	635,00	350,14	222338,90
4133	86:17:0011701:3455	25,00	3017,46	75436,50
4134	86:17:0011701:3571	23,00	3017,46	69401,58
4135	86:17:0011501:238	1060,00	315,66	334599,60
4136	86:17:0010801:686	615,00	188,33	115822,95
4137	86:17:0010901:42	1000,00	230,78	230780,00
4138	86:17:0010801:573	639,00	190,99	122042,61
4139	86:17:0010215:218	915,00	1682,98	1539926,70
4140	86:17:0011601:2315	64,00	3017,46	193117,44
4141	86:17:0000000:3869	4568,00	2524,47	11531778,96
4142	86:17:0010801:1654	600,00	167,11	100266,00
4143	86:17:0011505:132	683,00	363,41	248209,03
4144	86:17:0010607:281	9203,00	2549,80	23465809,40
4145	86:17:0011503:766	849,00	344,84	292769,16
4146	86:17:0010301:980	881,00	1447,36	1275124,16
4147	86:17:0000000:3373	196664,00	0,43	84565,52
4148	86:17:0010801:1625	25103,00	167,11	4194962,33
4149	86:17:0011601:2132	27,00	3017,46	81471,42
4150	86:17:0011701:398	572,00	286,48	163866,56
4151	86:17:0011701:3588	22,00	3017,46	66384,12
4152	86:17:0011301:237	647,00	344,84	223111,48
4153	86:17:0011503:484	879,00	318,31	279794,49
4154	86:17:0010801:1797	672,00	188,33	126557,76
4155	86:17:0010801:1112	567,00	190,99	108291,33
4156	86:17:0011401:641	556087,00	0,43	239117,41
4157	86:17:0011501:296	659,00	387,28	255217,52
4158	86:17:0011601:2163	26,00	3017,46	78453,96
4159	86:17:0011502:463	645,00	413,81	266907,45
4160	86:17:0000000:3938	5030,00	110,17	554155,10
4161	86:03:0090201:98354	149,00	2273,85	338803,65
4162	86:17:0010204:5	3758,00	1739,10	6535537,80
4163	86:17:0011401:1168	768,00	241,39	185387,52
4164	86:17:0011502:298	572,00	379,32	216971,04
4165	86:17:0010403:4	22019,00	1157,85	25494699,15
4166	86:17:0010109:2737	2512,00	4831,20	12135974,40
4167	86:17:0010404:36	77902,00	976,50	76071303,00
4168	86:17:0011701:2894	771,00	302,40	233150,40
4169	86:17:0010214:70	967,00	1447,36	1399597,12
4170	86:17:0011701:2573	26,00	3017,46	78453,96
4171	86:17:0011505:401	655,00	363,41	238033,55
4172	86:17:0011701:833	899,00	310,35	279004,65
4173	86:17:0011501:586	1094,00	376,67	412076,98
4174	86:17:0011502:445	488,00	371,36	181223,68
4175	86:17:0011503:405	5777,00	5783,96	33413936,92
4176	86:17:0010901:352	87753,00	1418,25	124455692,25
4177	86:17:0011401:635	590,00	310,35	183106,50
4178	86:17:0011501:413	576,00	392,58	226126,08
4179	86:17:0011503:487	922,00	273,22	251908,84
4180	86:17:0011701:705	1028,00	307,70	316315,60
4181	86:17:0011701:934	867,00	331,58	287479,86
4182	86:17:0011601:2361	25,00	3017,46	75436,50
4183	86:17:0011501:268	590,00	384,63	226931,70
4184	86:17:0011401:1221	705,00	246,69	173916,45
4185	86:17:0011701:828	905,00	307,70	278468,50
4186	86:17:0010207:26	12282,00	2818,20	34613132,40
4187	86:17:0010801:1920	1231,00	6224,62	7662507,22
4188	86:17:0010801:788	632,00	190,99	120705,68
4189	86:17:0011503:789	1051,00	331,58	348490,58
4190	86:17:0010201:335	30894,00	2348,50	72554559,00
4191	86:17:0011503:773	648,00	331,58	214863,84
4192	86:17:0010801:1796	612,00	188,33	115257,96
4193	86:17:0011201:98	1009,00	241,39	243562,51
4194	86:17:0011601:2463	24,00	3017,46	72419,04
4195	86:17:0010204:321	6682,00	3795,50	25361531,00
4196	86:17:0010901:163	62698,00	850,95	53352863,10
4197	86:17:0011501:37	566,00	379,32	214695,12
4198	86:17:0011701:3103	23,00	3017,46	69401,58
4199	86:17:0010605:283	61,00	1677,49	102326,89
4200	86:17:0011601:2246	25,00	3017,46	75436,50
4201	86:17:0010214:187	1007,00	1682,98	1694760,86
4202	86:17:0010203:691	870,00	1682,98	1464192,60
4203	86:17:0011601:1056	27,00	3017,46	81471,42

4204	86:17:0011501:594	718,00	374,02	268546,36
4205	86:17:0010801:1103	679,00	190,99	129682,21
4206	86:17:0011601:2528	28,00	3017,46	84488,88
4207	86:17:0011201:230	755,00	281,18	212290,90
4208	86:17:0011601:2398	32,00	3017,46	96558,72
4209	86:17:0011701:2600	22,00	3017,46	66384,12
4210	86:17:0010801:872	602,00	193,64	116571,28
4211	86:17:0011701:3361	609,00	315,66	192236,94
4212	86:17:0010801:1878	719,00	190,99	137321,81
4213	86:17:0000000:3868	6326,00	2171,04	13733999,04
4214	86:17:0011505:665	600,00	355,45	213270,00
4215	86:17:0011401:1240	699,00	246,69	172436,31
4216	86:17:0010114:2	12306,00	5085,97	62587946,82
4217	86:17:0000000:63	1115,00	1729,80	1928727,00
4218	86:17:0011701:3104	27,00	3017,46	81471,42
4219	86:17:0010801:157	1379,00	188,33	259707,07
4220	86:17:0011701:673	1059,00	305,05	323047,95
4221	86:17:0011505:144	584,00	368,71	215326,64
4222	86:17:0010801:2061	600,00	196,29	117774,00
4223	86:17:0011601:442	27,00	3017,46	81471,42
4224	86:17:0011505:472	601,00	368,71	221594,71
4225	86:17:0010801:836	693,00	188,33	130512,69
4226	86:17:0011701:3502	1077,00	254,65	274258,05
4227	86:17:0010203:91	1000,00	1682,98	1682980,00
4228	86:17:0000000:3743	3256,00	1898,59	6181809,04
4229	86:17:0010801:968	610,00	193,64	118120,40
4230	86:17:0011701:3206	864,00	318,31	275019,84
4231	86:17:0010801:417	769,00	188,33	144825,77
4232	86:17:0011101:9	30000,00	948,60	28458000,00
4233	86:17:0010601:366	26,00	3017,46	78453,96
4234	86:17:0010603:31	57943,00	1171,80	67897607,40
4235	86:17:0011701:1113	895,00	328,92	294383,40
4236	86:17:0010213:8	44,00	3110,85	136877,40
4237	86:17:0010801:1110	611,00	188,33	115069,63
4238	86:17:0010302:1426	23,00	3017,46	69401,58
4239	86:17:0010110:3	1598,00	3017,46	4821901,08
4240	86:17:0011701:876	892,00	320,96	286296,32
4241	86:17:0000000:3793	1009,00	1682,98	1698126,82
4242	86:03:0090201:97078	18176,00	306,35	5568217,60
4243	86:17:0011601:105	28,00	2595,02	72660,56
4244	86:17:0010609:5	76071,00	976,50	74283331,50
4245	86:17:0011701:1092	906,00	323,62	293199,72
4246	86:17:0010801:619	658,00	188,33	123921,14
4247	86:17:0010801:392	614,00	190,99	117267,86
4248	86:17:0011501:30	975,00	366,06	356908,50
4249	86:17:0011701:2893	977,00	302,40	295444,80
4250	86:17:0000000:11	50855,00	1898,59	96552794,45
4251	86:17:0011701:2993	23,00	3017,46	69401,58
4252	86:17:0011401:318	750,00	262,61	196957,50
4253	86:17:0011701:3581	26,00	3017,46	78453,96
4254	86:17:0000000:69	7738,00	1898,59	14691289,42
4255	86:17:0010801:1863	758,00	190,99	144770,42
4256	86:17:0011701:330	900,00	204,25	183825,00
4257	86:17:0011501:105	638,00	381,97	243696,86
4258	86:17:0011503:115	662,00	366,06	242331,72
4259	86:17:0011701:2775	23,00	3017,46	69401,58
4260	86:17:0010801:1941	600,00	196,29	117774,00
4261	86:17:0010501:80	912080,00	0,43	392194,40
4262	86:17:0010214:61	970,00	1447,36	1403939,20
4263	86:17:0011401:669	610,00	307,70	187697,00
4264	86:17:0011701:2012	638,00	267,91	170926,58
4265	86:17:0011503:1209	547,00	334,23	182823,81
4266	86:17:0010113:1617	3755,00	5541,43	20808069,65
4267	86:17:0010113:1988	3641,00	2949,27	10738292,07
4268	86:17:0010801:739	634,00	193,64	122767,76
4269	86:17:0011505:231	612,00	371,36	227272,32
4270	86:17:0011601:2231	25,00	3017,46	75436,50
4271	86:17:0010409:70	171998,00	864,90	148761070,20
4272	86:17:0011503:585	875,00	270,57	236748,75
4273	86:17:0011601:104	28,00	2595,02	72660,56
4274	86:17:0010203:114	1000,00	1682,98	1682980,00
4275	86:17:0010210:338	2108,00	4401,90	9279205,20
4276	86:17:0011505:450	747,00	368,71	275426,37

4277	86:17:0011503:1125	750,00	320,96	240720,00
4278	86:17:0011503:363	946,00	342,19	323711,74
4279	86:17:0010801:632	902,00	193,64	174663,28
4280	86:17:0011501:304	1278,00	397,89	508503,42
4281	86:17:0011701:957	882,00	313,01	276074,82
4282	86:17:0011503:771	717,00	320,96	230128,32
4283	86:17:0011508:27	1765,00	1682,98	2970459,70
4284	86:17:0000000:3744	200,00	3017,46	603492,00
4285	86:17:0000000:3498	31359,00	1898,59	59537883,81
4286	86:17:0011505:207	596,00	355,45	211848,20
4287	86:17:0011401:578	601,00	302,40	181742,40
4288	86:17:0011401:569	599,00	299,74	179544,26
4289	86:17:0010408:53	926,00	318,31	294755,06
4290	86:17:0010205:48	2907,00	2524,47	7338634,29
4291	86:17:0010608:380	11980,00	1874,32	22454353,60
4292	86:17:0010302:35	3826,00	2171,04	8306399,04
4293	86:17:0011701:1046	580,00	291,79	169238,20
4294	86:17:0011701:2201	56892,00	289,13	16449183,96
4295	86:17:0011503:449	939,00	350,14	328781,46
4296	86:17:0010801:1891	926,00	196,29	181764,54
4297	86:17:0010203:5	1854,00	5541,43	10273811,22
4298	86:17:0011701:2858	866,00	201,60	174585,60
4299	86:17:0011503:387	939,00	342,19	321316,41
4300	86:17:0010201:261	2604,00	4820,29	12552035,16
4301	86:17:0010614:301	247,00	4093,10	1010995,70
4302	86:17:0011401:303	750,00	262,61	196957,50
4303	86:17:0011201:570	786,00	252,00	198072,00
4304	86:17:0010205:57	123,00	2838,83	349176,09
4305	86:17:0010801:670	413,00	190,99	78878,87
4306	86:17:0011701:3580	24,00	3017,46	72419,04
4307	86:17:0010801:1591	858,00	193,64	166143,12
4308	86:17:0011502:57	592,00	405,85	240263,20
4309	86:17:0011701:434	571,00	281,18	160553,78
4310	86:17:0011701:805	750,00	326,27	244702,50
4311	86:17:0010203:98	1000,00	1682,98	1682980,00
4312	86:17:0011503:114	610,00	366,06	223296,60
4313	86:17:0011401:1234	760,00	246,69	187484,40
4314	86:17:0011503:713	1276,00	328,92	419701,92
4315	86:17:0011503:320	633,00	352,80	223322,40
4316	86:17:0011701:3134	856,00	331,58	283832,48
4317	86:17:0000000:6	3847,00	2595,02	9983041,94
4318	86:17:0011501:506	593,00	381,97	226508,21
4319	86:17:0011502:407	620,00	392,58	243399,60
4320	86:17:0011503:1109	695,00	323,62	224915,90
4321	86:17:0010801:453	728,00	188,33	137104,24
4322	86:17:0010801:304	631,00	190,99	120514,69
4323	86:17:0010108:1	202,00	1898,59	383515,18
4324	86:17:0011503:309	600,00	336,88	202128,00
4325	86:17:0011401:284	750,00	262,61	196957,50
4326	86:17:0011505:423	610,00	368,71	224913,10
4327	86:17:0011701:1100	878,00	328,92	288791,76
4328	86:17:0011502:535	581,00	405,85	235798,85
4329	86:17:0011505:258	619,00	358,10	221663,90
4330	86:17:0011401:1077	600,00	259,95	155970,00
4331	86:17:0010801:2006	810,00	185,68	150400,80
4332	86:17:0011601:2223	25,00	3017,46	75436,50
4333	86:17:0011401:1279	784,00	246,69	193404,96
4334	86:17:0011701:845	815,00	307,70	250775,50
4335	86:17:0011701:3186	25,00	3017,46	75436,50
4336	86:17:0010113:75	42,00	4505,29	189222,18
4337	86:17:0011601:2500	26,00	3017,46	78453,96
4338	86:17:0010614:72	2569,00	1534,50	3942130,50
4339	86:17:0010801:182	902,00	188,33	169873,66
4340	86:17:0011508:37	1825,00	1682,98	3071438,50
4341	86:17:0010301:971	954,00	1682,98	1605562,92
4342	86:17:0011401:1292	753,00	249,34	187753,02
4343	86:17:0011501:32	1202,00	336,88	404929,76
4344	86:17:0010302:69	2841,06	4401,90	12506062,01
4345	86:17:0010203:84	1000,00	1682,98	1682980,00
4346	86:17:0010301:1034	34,00	3017,46	102593,64
4347	86:17:0011701:979	480,00	328,92	157881,60
4348	86:17:0010611:265	1141,00	2595,02	2960917,82
4349	86:17:0011701:3336	968,00	249,34	241361,12

4350	86:17:0010901:49	971,00	230,78	224087,38
4351	86:17:0011503:306	621,00	336,88	209202,48
4352	86:17:0011503:396	587,00	339,53	199304,11
4353	86:17:0011502:532	676,00	368,71	249247,96
4354	86:17:0010801:591	540,00	188,33	101698,20
4355	86:17:0010601:312	3359,00	3017,46	10135648,14
4356	86:17:0011505:240	606,00	374,02	226656,12
4357	86:17:0011503:579	743,00	339,53	252270,79
4358	86:17:0010901:48	1000,00	230,78	230780,00
4359	86:17:0011505:203	745,00	355,45	264810,25
4360	86:17:0010801:160	600,00	188,33	112998,00
4361	86:17:0010405:28	5697,00	2192,94	12493179,18
4362	86:17:0010302:1400	20,00	3017,46	60349,20
4363	86:17:0011504:132	782,00	350,14	273809,48
4364	86:17:0010801:264	625,00	190,99	119368,75
4365	86:17:0010801:1051	901,00	193,64	174469,64
4366	86:17:0011401:606	10025,00	110,17	1104454,25
4367	86:17:0010302:1351	19,00	3017,46	57331,74
4368	86:17:0010202:700	1000,00	1447,36	1447360,00
4369	86:17:0010203:442	1364,00	4294,40	5857561,60
4370	86:17:0011401:1293	521,00	244,04	127144,84
4371	86:17:0011503:365	839,00	326,27	273740,53
4372	86:17:0010801:125	585,00	188,33	110173,05
4373	86:17:0010801:1128	584,00	188,33	109984,72
4374	86:17:0010101:12	150,00	2636,55	395482,50
4375	86:17:0010303:48	675,00	419,11	282899,25
4376	86:17:0011501:420	1344,00	381,97	513367,68
4377	86:17:0010302:105	593,00	371,36	220216,48
4378	86:17:0010209:152	64,00	2957,40	189273,60
4379	86:17:0010801:628	587,00	185,68	108994,16
4380	86:17:0010801:465	1149,00	185,68	213346,32
4381	86:17:0011504:93	735,00	355,45	261255,75
4382	86:17:0010303:383	752,00	435,03	327142,56
4383	86:17:0011503:287	600,00	339,53	203718,00
4384	86:17:0010101:37	5805,00	3988,12	23151036,60
4385	86:17:0011701:789	923,00	307,70	284007,10
4386	86:17:0011502:416	617,00	408,50	252044,50
4387	86:17:0011701:3048	11422,00	2595,02	29640318,44
4388	86:17:0011701:526	52,00	3017,46	156907,92
4389	86:17:0011401:1277	805,00	246,69	198585,45
4390	86:17:0010205:408	4907,00	2524,47	12387574,29
4391	86:17:0011503:780	1393,00	331,58	461890,94
4392	86:17:0010406:480	1573,00	5998,10	9435011,30
4393	86:17:0011503:372	601,00	320,96	192896,96
4394	86:17:0011401:1229	711,00	246,69	175396,59
4395	86:17:0011502:171	590,00	366,06	215975,40
4396	86:17:0010612:355	1959,00	1855,35	3634630,65
4397	86:17:0010601:9	11063,00	1917,13	21209209,19
4398	86:17:0011501:659	1446,00	371,36	536986,56
4399	86:17:0000000:72	11092,00	1898,59	21059160,28
4400	86:17:0010302:71	2229,37	4401,90	9813463,80
4401	86:17:0011401:1140	783,00	244,04	191083,32
4402	86:17:0010614:21	14131,00	1443,83	20402761,73
4403	86:17:0011701:1353	829,00	307,70	255083,30
4404	86:17:0010801:1987	674,00	188,33	126934,42
4405	86:17:0011505:148	599,00	366,06	219269,94
4406	86:17:0011501:382	675,00	392,58	264991,50
4407	86:17:0011701:3292	28,00	3017,46	84488,88
4408	86:17:0010801:1889	900,00	196,29	176661,00
4409	86:17:0011701:454	579,00	291,79	168946,41
4410	86:17:0011505:285	551,00	363,41	200238,91
4411	86:17:0010801:2025	676,00	198,95	134490,20
4412	86:17:0011505:4	633,00	355,45	224999,85
4413	86:17:0011504:3	639,00	352,80	225439,20
4414	86:17:0011501:72	503,00	381,97	192130,91
4415	86:17:0011701:2920	24,00	3017,46	72419,04
4416	86:17:0011501:262	584,00	392,58	229266,72
4417	86:17:0010801:261	610,00	190,99	116503,90
4418	86:17:0011503:665	1500,00	334,23	501345,00
4419	86:17:0011701:1865	14505,00	4401,90	63849559,50
4420	86:17:0011701:2836	763,00	206,90	157864,70
4421	86:17:0011701:381	600,00	249,34	149604,00
4422	86:17:0011201:184	760,00	244,04	185470,40

4423	86:17:0010207:1338	80108,00	2366,43	189569974,44
4424	86:17:0010801:1963	585,00	185,68	108622,80
4425	86:17:0011701:2536	24,00	3017,46	72419,04
4426	86:17:0010801:648	815,00	193,64	157816,60
4427	86:17:0010801:1570	758,00	164,46	124660,68
4428	86:17:0011504:6	641,00	358,10	229542,10
4429	86:17:0011601:1996	25,00	3017,46	75436,50
4430	86:17:0011504:101	534,00	355,45	189810,30
4431	86:17:0011701:983	854,00	320,96	274099,84
4432	86:17:0010210:111	3019,00	4401,90	13289336,10
4433	86:17:0011601:327	28,00	3017,46	84488,88
4434	86:17:0010202:29	1000,00	1682,98	1682980,00
4435	86:17:0010302:150	407,00	2301,75	936812,25
4436	86:17:0010801:951	600,00	167,11	100266,00
4437	86:17:0011601:1953	25,00	3017,46	75436,50
4438	86:17:0000000:3441	509,00	1925,10	979875,90
4439	86:17:0011701:932	874,00	320,96	280519,04
4440	86:17:0011201:60	716,00	294,44	210819,04
4441	86:17:0010301:641	467,00	1682,98	785951,66
4442	86:17:0000000:3823	1000,00	1447,36	1447360,00
4443	86:17:0011503:491	1392,00	328,92	457856,64
4444	86:17:0011701:445	600,00	286,48	171888,00
4445	86:17:0011401:666	903,00	331,58	299416,74
4446	86:17:0010601:345	24,00	3017,46	72419,04
4447	86:17:0011701:1976	891,00	315,66	281253,06
4448	86:17:0010801:594	628,00	190,99	119941,72
4449	86:17:0011701:1993	1084,00	315,66	342175,44
4450	86:17:0010801:1850	900,00	190,99	171891,00
4451	86:17:0011701:3383	24,00	3017,46	72419,04
4452	86:17:0011501:73	570,00	381,97	217722,90
4453	86:17:0011503:177	650,00	347,49	225868,50
4454	86:17:0010801:919	604,00	190,99	115357,96
4455	86:17:0011701:1590	904,00	307,70	278160,80
4456	86:17:0011401:1137	786,00	244,04	191815,44
4457	86:17:0010801:1024	626,00	193,64	121218,64
4458	86:17:0011601:11	48,00	3017,46	144838,08
4459	86:17:0011601:1747	30,00	3017,46	90523,80
4460	86:17:0010303:55	849,00	429,72	364832,28
4461	86:17:0011502:453	599,00	384,63	230393,37
4462	86:17:0011701:2354	745,00	323,62	241096,90
4463	86:03:0090201:97695	1198,00	1701,90	2038876,20
4464	86:17:0000000:66	39791,00	2549,80	101459091,80
4465	86:17:0011701:3487	26,00	3017,46	78453,96
4466	86:17:0010801:1073	563,00	185,68	104537,84
4467	86:17:0011401:300	750,00	262,61	196957,50
4468	86:17:0010614:10	1010,00	2036,70	2057067,00
4469	86:17:0011503:1205	1363,00	286,48	390472,24
4470	86:17:0011201:534	802,00	244,04	195720,08
4471	86:17:0011601:485	65,00	2943,45	191324,25
4472	86:17:0011201:592	613,00	246,69	151220,97
4473	86:17:0011701:3156	892,00	305,05	272104,60
4474	86:17:0011701:2970	900,00	315,66	284094,00
4475	86:17:0011701:821	592,00	291,79	172739,68
4476	86:17:0011501:334	714,00	387,28	276517,92
4477	86:17:0011701:770	889,00	313,01	278265,89
4478	86:17:0011503:141	853,00	347,49	296408,97
4479	86:17:0010301:37	34,00	3017,46	102593,64
4480	86:17:0010301:1068	1183,00	2524,47	2986448,01
4481	86:17:0011701:2130	681,00	249,34	169800,54
4482	86:17:0011601:2460	26,00	3017,46	78453,96
4483	86:17:0011601:2019	25,00	3017,46	75436,50
4484	86:17:0011201:94	14,00	3208,50	44919,00
4485	86:17:0010801:633	637,00	190,99	121660,63
4486	86:17:0011601:2096	27,00	2595,02	70065,54
4487	86:17:0010207:1206	5316,00	3153,70	16765069,20
4488	86:17:0010202:947	12537,00	2171,04	27218328,48
4489	86:17:0011601:939	29,00	3017,46	87506,34
4490	86:17:0011701:959	957,00	310,35	297004,95
4491	86:17:0010303:40	652,00	419,11	273259,72
4492	86:17:0000000:3225	1323205,00	0,43	568978,15
4493	86:17:0011701:2870	756,00	307,70	232621,20
4494	86:17:0010203:138	1000,00	1682,98	1682980,00
4495	86:17:0010604:228	324,00	2371,50	768366,00

4496	86:17:0011701:908	1088,00	204,25	222224,00
4497	86:17:0010109:3	7268,00	2581,75	18764159,00
4498	86:17:0011502:37	598,00	395,24	236353,52
4499	86:17:0011701:703	1323,00	326,27	431655,21
4500	86:17:0010303:228	1003,00	302,40	303307,20
4501	86:17:0010801:2077	1234,00	190,99	235681,66
4502	86:17:0011201:135	5870,00	291,79	1712807,30
4503	86:17:0011502:43	605,00	397,89	240723,45
4504	86:17:0010215:196	1002,00	1447,36	1450254,72
4505	86:17:0010612:6	7370,00	1548,45	11412076,50
4506	86:17:0011401:923	1000,00	1447,36	1447360,00
4507	86:17:0011701:2216	686,00	252,00	172872,00
4508	86:17:0011601:2360	24,00	3017,46	72419,04
4509	86:17:0011701:2757	25,00	3017,46	75436,50
4510	86:17:0011701:3184	330,00	4361,50	1439295,00
4511	86:17:0010104:189	1944,00	4401,90	8557293,60
4512	86:17:0010801:1899	600,00	196,29	117774,00
4513	86:17:0011601:2343	25,00	3017,46	75436,50
4514	86:17:0011501:1193	674,00	381,97	257447,78
4515	86:17:0011701:3569	29,00	3017,46	87506,34
4516	86:17:0010801:285	605,00	193,64	117152,20
4517	86:17:0011504:136	598,00	347,49	207799,02
4518	86:17:0010607:2	2365,00	1813,50	4288927,50
4519	86:17:0011301:111	851,00	350,14	297969,14
4520	86:17:0010801:734	570,00	193,64	110374,80
4521	86:17:0010607:14	1333,00	3017,46	4022274,18
4522	86:17:0011701:3153	30,00	3017,46	90523,80
4523	86:17:0011701:2817	25,00	3017,46	75436,50
4524	86:17:0011401:713	1155,00	302,40	349272,00
4525	86:17:0011601:2091	26,00	3017,46	78453,96
4526	86:17:0011401:1191	667,00	241,39	161007,13
4527	86:17:0011504:41	725,00	368,71	267314,75
4528	86:17:0011701:708	898,00	310,35	278694,30
4529	86:17:0011502:308	631,00	363,41	229311,71
4530	86:17:0011701:799	947,00	307,70	291391,90
4531	86:17:0010404:55	1324,00	1674,00	2216376,00
4532	86:17:0011701:3188	787,00	323,62	254688,94
4533	86:17:0010801:444	565,00	188,33	106406,45
4534	86:17:0010107:20	2431,00	2949,27	7169675,37
4535	86:17:0011601:2508	40,00	3017,46	120698,40
4536	86:17:0010103:73	568,00	6907,81	3923636,08
4537	86:17:0011501:1086	673,00	384,63	258855,99
4538	86:17:0011201:611	700,00	270,57	189399,00
4539	86:17:0011701:1105	966,00	328,92	317736,72
4540	86:17:0010104:181	853,00	2949,27	2515727,31
4541	86:17:0010302:81	2608,00	3958,90	10324811,20
4542	86:17:0010109:65	6,00	2762,10	16572,60
4543	86:17:0010303:49	620,00	408,50	253270,00
4544	86:17:0010801:826	704,00	188,33	132584,32
4545	86:17:0011502:319	561,00	381,97	214285,17
4546	86:17:0011502:374	649,00	379,32	246178,68
4547	86:17:0010301:759	530,00	1682,98	891979,40
4548	86:17:0011601:1080	1829,00	5811,33	10628922,57
4549	86:17:0011502:266	609,00	363,41	221316,69
4550	86:17:0011701:2854	866,00	331,58	287148,28
4551	86:17:0010801:992	678,00	190,99	129491,22
4552	86:17:0010614:296	9696,00	2595,02	25161313,92
4553	86:17:0010303:381	1023,00	435,03	445035,69
4554	86:17:0010801:1600	857,00	164,46	140942,22
4555	86:17:0011201:523	1529099,00	0,43	657512,57
4556	86:17:0011401:1030	662,00	305,05	201943,10
4557	86:17:0011701:3586	24,00	3017,46	72419,04
4558	86:17:0010205:7	2846,00	4401,90	12527807,40
4559	86:17:0010801:1002	907,00	193,64	175631,48
4560	86:17:0011701:2003	865,00	320,96	277630,40
4561	86:17:0011601:2024	25,00	3017,46	75436,50
4562	86:17:0011503:441	897,00	313,01	280769,97
4563	86:17:0010103:18	84,00	2845,80	239047,20
4564	86:17:0010801:96	578,00	188,33	108854,74
4565	86:17:0010302:592	618,00	442,98	273761,64
4566	86:17:0011501:181	600,00	405,85	243510,00
4567	86:17:0010204:40	5517,00	1739,10	9594614,70
4568	86:17:0010901:43	1000,00	230,78	230780,00

4569	86:17:0010801:875	679,00	193,64	131481,56
4570	86:17:0010101:30	3402,00	3988,12	13567584,24
4571	86:17:0011401:1024	652,00	328,92	214455,84
4572	86:17:0010601:462	23,00	3017,46	69401,58
4573	86:17:0011601:2302	27,00	3017,46	81471,42
4574	86:17:0010301:755	785,00	1682,98	1321139,30
4575	86:17:0011507:22	1073,00	1682,98	1805837,54
4576	86:17:0011505:448	605,00	358,10	216650,50
4577	86:17:0011701:3452	25,00	3017,46	75436,50
4578	86:17:0010302:129	1086,00	448,29	486842,94
4579	86:17:0011601:2385	26,00	3017,46	78453,96
4580	86:17:0011701:54	42,00	3017,46	126733,32
4581	86:17:0000000:3439	36,00	2748,15	98933,40
4582	86:17:0011401:993	731,00	265,26	193905,06
4583	86:17:0011701:2427	36,00	3017,46	108628,56
4584	86:17:0010607:1	4705,00	1408,95	6629109,75
4585	86:17:0010214:60	1009,00	1447,36	1460386,24
4586	86:17:0010801:2150	675,00	198,95	134291,25
4587	86:17:0011510:155	1101,00	1447,36	1593543,36
4588	86:17:0011503:1047	683,00	331,58	226469,14
4589	86:17:0010801:823	711,00	190,99	135793,89
4590	86:17:0010207:12	1890,00	5617,34	10616772,60
4591	86:17:0010801:1058	597,00	188,33	112433,01
4592	86:17:0011501:328	752,00	392,58	295220,16
4593	86:17:0011503:403	524,00	336,88	176525,12
4594	86:17:0000000:81	9361,00	1898,59	17772700,99
4595	86:17:0011501:406	573,00	387,28	221911,44
4596	86:03:0090201:98943	762,00	1813,50	1381887,00
4597	86:17:0011502:447	661,00	374,02	247227,22
4598	86:17:0010608:156	295,00	1874,32	552924,40
4599	86:17:0010801:2096	8328,00	167,11	1391692,08
4600	86:17:0010408:44	853,00	318,31	271518,43
4601	86:17:0000000:3235	1795361,00	0,43	772005,23
4602	86:17:0011201:58	717,00	294,44	211113,48
4603	86:17:0011701:2978	848,00	310,35	263176,80
4604	86:17:0011503:1157	685,00	328,92	225310,20
4605	86:17:0011502:495	590,00	395,24	233191,60
4606	86:17:0011502:362	723,00	395,24	285758,52
4607	86:17:0011701:2114	686,00	252,00	172872,00
4608	86:17:0010203:708	500,00	1682,98	841490,00
4609	86:17:0011505:292	613,00	358,10	219515,30
4610	86:17:0011701:1080	856,00	307,70	263391,20
4611	86:17:0011701:870	892,00	320,96	286296,32
4612	86:17:0010214:196	311,00	1868,11	580982,21
4613	86:17:0011701:890	917,00	326,27	299189,59
4614	86:17:0011401:575	612,00	310,35	189934,20
4615	86:17:0011201:133	763,00	289,13	220606,19
4616	86:17:0011503:242	661,00	352,80	233200,80
4617	86:17:0000000:3446	3280,00	1492,65	4895892,00
4618	86:17:0011701:1924	78212,00	3153,70	246657184,40
4619	86:17:0011505:652	656,00	371,36	243612,16
4620	86:17:0011701:2981	24,00	3017,46	72419,04
4621	86:17:0010301:9	35,00	3017,46	105611,10
4622	86:17:0011701:2741	25,00	3017,46	75436,50
4623	86:17:0011504:192	585,00	350,14	204831,90
4624	86:17:0011201:455	1082,00	286,48	309971,36
4625	86:17:0010301:96	1851,00	6507,90	12046122,90
4626	86:17:0011701:713	940,00	201,60	189504,00
4627	86:17:0011701:412	577,00	286,48	165298,96
4628	86:17:0010302:1334	19,00	3017,46	57331,74
4629	86:17:0010204:45	6572,00	2595,02	17054471,44
4630	86:17:0011701:2983	947,00	310,35	293901,45
4631	86:17:0011601:559	4137,00	2595,02	10735597,74
4632	86:17:0010302:135	690,00	381,97	263559,30
4633	86:17:0011201:484	864,00	289,13	249808,32
4634	86:17:0010104:21	110,00	2748,15	302296,50
4635	86:17:0011503:312	988,00	334,23	330219,24
4636	86:17:0010113:1978	3184,00	2785,35	8868554,40
4637	86:17:0010801:684	590,00	193,64	114247,60
4638	86:17:0011502:536	652,00	374,02	243861,04
4639	86:17:0010405:58	2108,00	1590,30	3352352,40
4640	86:17:0011401:930	1000,00	1447,36	1447360,00
4641	86:17:0011701:1987	1069,00	315,66	337440,54

4642	86:17:0010801:441	610,00	190,99	116503,90
4643	86:17:0011701:2874	23,00	3017,46	69401,58
4644	86:17:0011701:769	891,00	310,35	276521,85
4645	86:17:0010801:1700	600,00	143,24	85944,00
4646	86:17:0011503:234	623,00	360,75	224747,25
4647	86:17:0011601:2222	27,00	3017,46	81471,42
4648	86:17:0000000:54	3154,00	1898,59	5988152,86
4649	86:17:0011701:3007	968,00	313,01	302993,68
4650	86:17:0010801:1056	697,00	193,64	134967,08
4651	86:17:0011701:3124	31,00	3017,46	93541,26
4652	86:17:0000000:3369	882,00	400,54	353276,28
4653	86:17:0011601:2294	24,00	3017,46	72419,04
4654	86:17:0010801:1737	899,00	164,46	147849,54
4655	86:17:0010207:21	27,00	3208,50	86629,50
4656	86:17:0011301:93	324,00	1372,57	444712,68
4657	86:17:0010801:874	701,00	190,99	133883,99
4658	86:17:0010408:217	945,00	323,62	305820,90
4659	86:17:0010801:1102	600,00	188,33	112998,00
4660	86:17:0000000:3438	198,00	2190,15	433649,70
4661	86:17:0010801:1551	848,00	193,64	164206,72
4662	86:17:0011401:1180	763,00	241,39	184180,57
4663	86:17:0000000:3832	905,00	1682,98	1523096,90
4664	86:17:0011201:878	3998,00	3086,60	12340226,80
4665	86:17:0010406:64	729,00	1577,17	1149756,93
4666	86:17:0011601:2506	27,00	3017,46	81471,42
4667	86:17:0011601:2492	26,00	3017,46	78453,96
4668	86:17:0011503:1170	438,00	267,91	117344,58
4669	86:17:0011601:1620	24,00	3017,46	72419,04
4670	86:17:0011601:2113	25,00	3017,46	75436,50
4671	86:17:0000000:3325	768,00	374,02	287247,36
4672	86:17:0011701:3443	29,00	3017,46	87506,34
4673	86:17:0011701:614	903,00	302,40	273067,20
4674	86:17:0010210:106	51,00	5465,52	278741,52
4675	86:17:0010801:1905	895,00	193,64	173307,80
4676	86:17:0010304:149	2733,00	2076,23	5674336,59
4677	86:17:0010901:51	1000,00	230,78	230780,00
4678	86:17:0010801:854	702,00	188,33	132207,66
4679	86:17:0010113:1999	66,00	2785,35	183833,10
4680	86:17:0011401:21	932,00	204,25	190361,00
4681	86:17:0011701:760	918,00	307,70	282468,60
4682	86:17:0011701:3248	26,00	3017,46	78453,96
4683	86:17:0011508:30	1112,00	1682,98	1871473,76
4684	86:17:0011701:1103	900,00	331,58	298422,00
4685	86:17:0011401:1107	808,00	244,04	197184,32
4686	86:17:0010110:9	11988,00	3489,20	41828529,60
4687	86:17:0010801:682	610,00	193,64	118120,40
4688	86:17:0011701:3480	24,00	3017,46	72419,04
4689	86:17:0011501:12	590,00	376,67	222235,30
4690	86:17:0010215:177	463,00	5187,18	2401664,34
4691	86:17:0011701:3347	25,00	3017,46	75436,50
4692	86:17:0010801:630	609,00	188,33	114692,97
4693	86:17:0011701:886	854,00	326,27	278634,58
4694	86:17:0011401:905	587,00	331,58	194637,46
4695	86:17:0011401:673	597,00	291,79	174198,63
4696	86:17:0010801:142	652,00	190,99	124525,48
4697	86:17:0010801:1119	629,00	190,99	120132,71
4698	86:17:0011601:2367	28,00	3017,46	84488,88
4699	86:17:0011601:2419	25,00	3017,46	75436,50
4700	86:17:0011503:483	859,00	336,88	289379,92
4701	86:17:0010801:282	590,00	193,64	114247,60
4702	86:17:0010104:1	27,00	6933,11	187193,97
4703	86:17:0011201:496	769,00	246,69	189704,61
4704	86:17:0011505:371	598,00	379,32	226833,36
4705	86:17:0011701:814	645,00	302,40	195048,00
4706	86:17:0011501:624	530,00	400,54	212286,20
4707	86:17:0011505:403	602,00	358,10	215576,20
4708	86:17:0011701:3373	611,00	320,96	196106,56
4709	86:17:0010405:277	907,00	7211,45	6540785,15
4710	86:17:0010204:43	318,00	2371,50	754137,00
4711	86:17:0011701:2184	635,00	305,05	193706,75
4712	86:17:0010215:99	2866,00	4401,90	12615845,40
4713	86:17:0010214:189	905,00	1447,36	1309860,80
4714	86:17:0011501:360	796,00	395,24	314611,04

4715	86:17:0010801:680	591,00	190,99	112875,09
4716	86:17:0010107:75	54,00	2543,55	137351,70
4717	86:17:0011504:92	742,00	355,45	263743,90
4718	86:17:0011601:583	2685,00	2595,02	6967628,70
4719	86:17:0010801:1945	600,00	196,29	117774,00
4720	86:17:0010203:103	1000,00	1682,98	1682980,00
4721	86:17:0011501:257	596,00	403,20	240307,20
4722	86:17:0010609:1	6918,00	1309,31	9057806,58
4723	86:17:0011601:342	34,00	3017,46	102593,64
4724	86:17:0011001:116	1230051,00	0,43	528921,93
4725	86:17:0000000:3944	35140,00	1898,59	66716452,60
4726	86:17:0010406:16	12332,00	1241,55	15310794,60
4727	86:17:0011201:30	746,00	289,13	215690,98
4728	86:17:0011511:16	7,00	3166,65	22166,55
4729	86:17:0011401:1231	708,00	246,69	174656,52
4730	86:17:0011501:554	1349,00	323,62	436563,38
4731	86:17:0010801:946	570,00	193,64	110374,80
4732	86:17:0000000:1055	4418,00	1660,05	7334100,90
4733	86:17:0011701:779	863,00	315,66	272414,58
4734	86:17:0011505:204	609,00	355,45	216469,05
4735	86:17:0010801:778	609,00	190,99	116312,91
4736	86:17:0011401:1294	509,00	241,39	122867,51
4737	86:17:0000000:3809	905,00	1447,36	1309860,80
4738	86:17:0010107:50	1223,00	4401,90	5383523,70
4739	86:17:0010801:1897	594,00	196,29	116596,26
4740	86:17:0011601:2473	27,00	3017,46	81471,42
4741	86:17:0011701:283	22,00	3017,46	66384,12
4742	86:17:0010404:127	2100,00	1841,40	3866940,00
4743	86:17:0010215:351	914,00	1682,98	1538243,72
4744	86:17:0011501:293	914,00	384,63	351551,82
4745	86:03:0090201:99379	15530,00	1199,70	18631341,00
4746	86:17:0011505:380	468,00	371,36	173796,48
4747	86:17:0011501:362	710,00	397,89	282501,90
4748	86:17:0010801:94	682,00	188,33	128441,06
4749	86:17:0010801:2059	1048,00	196,29	205711,92
4750	86:17:0011401:587	15833,00	128,10	2028207,30
4751	86:17:0010201:334	324,00	4820,29	1561773,96
4752	86:17:0010801:1867	1063,00	190,99	203022,37
4753	86:17:0010301:1050	2274,00	2000,83	4549887,42
4754	86:17:0010210:13	498,00	1447,36	720785,28
4755	86:17:0010801:253	600,00	190,99	114594,00
4756	86:17:0011701:472	900,00	305,05	274545,00
4757	86:17:0011701:535	8070,00	2952,40	23825868,00
4758	86:17:0010303:79	620,00	429,72	266426,40
4759	86:17:0011201:391	682,00	246,69	168242,58
4760	86:17:0010406:20	20841,00	990,45	20641968,45
4761	86:17:0011201:563	1500,00	217,51	326265,00
4762	86:17:0011502:527	787,00	374,02	294353,74
4763	86:17:0011201:917	3905,00	1687,95	6591444,75
4764	86:17:0011502:312	578,00	371,36	214646,08
4765	86:17:0010801:1757	600,00	190,99	114594,00
4766	86:17:0010801:1091	17178,00	164,46	2825093,88
4767	86:17:0011505:681	639,00	352,80	225439,20
4768	86:17:0011501:234	582,00	387,28	225396,96
4769	86:17:0011503:252	663,00	347,49	230385,87
4770	86:17:0010801:2100	553,00	190,99	105617,47
4771	86:17:0011201:99	1120,00	241,39	270356,80
4772	86:17:0010304:2	40,00	3152,70	126108,00
4773	86:17:0011201:435	757,00	244,04	184738,28
4774	86:17:0010302:1357	26,00	3017,46	78453,96
4775	86:17:0011701:2055	677,00	334,23	226273,71
4776	86:17:0011502:395	513,00	371,36	190507,68
4777	86:17:0000000:99	9561,00	948,60	9069564,60
4778	86:17:0011201:524	24,00	2491,82	59803,68
4779	86:17:0011701:3332	39,00	3017,46	117680,94
4780	86:17:0011701:894	897,00	323,62	290287,14
4781	86:17:0010113:74	1496,00	3785,63	5663302,48
4782	86:17:0010801:2002	584,00	188,33	109984,72
4783	86:17:0010801:250	660,00	190,99	126053,40
4784	86:17:0011505:282	621,00	363,41	225677,61
4785	86:17:0011502:377	585,00	384,63	225008,55
4786	86:17:0011502:571	448,00	374,02	167560,96
4787	86:17:0010801:486	602,00	188,33	113374,66

4788	86:17:0011503:323	567,00	363,41	206053,47
4789	86:17:0010113:89	2228,00	4401,90	9807433,20
4790	86:17:0010101:1512	146,00	2636,55	384936,30
4791	86:17:0010215:222	933,00	1682,98	1570220,34
4792	86:17:0011701:2372	882,00	175,07	154411,74
4793	86:17:0011701:2436	24,00	3017,46	72419,04
4794	86:17:0010208:81	3637,00	3785,63	13768336,31
4795	86:17:0010212:485	4885,00	2524,47	12332035,95
4796	86:17:0010801:841	600,00	193,64	116184,00
4797	86:17:0011201:497	781,00	238,73	186448,13
4798	86:17:0011701:2873	945,00	299,74	283254,30
4799	86:17:0011502:555	453,00	371,36	168226,08
4800	86:17:0011701:980	904,00	336,88	304539,52
4801	86:17:0011401:1251	765,00	246,69	188717,85
4802	86:17:0010203:416	951,00	1682,98	1600513,98
4803	86:17:0010801:931	917,00	193,64	177567,88
4804	86:17:0011701:907	894,00	323,62	289316,28
4805	86:17:0011701:279	21,00	3017,46	63366,66
4806	86:17:0011501:220	1493,00	379,32	566324,76
4807	86:17:0010601:78	2942,00	1917,13	5640196,46
4808	86:17:0011502:164	646,00	381,97	246752,62
4809	86:17:0011507:369	681,00	1447,36	985652,16
4810	86:17:0011503:1101	894,00	328,92	294054,48
4811	86:17:0011505:252	568,00	360,75	204906,00
4812	86:17:0011701:1104	901,00	323,62	291581,62
4813	86:17:0010801:1710	877,00	193,64	169822,28
4814	86:17:0011701:2705	23,00	3017,46	69401,58
4815	86:17:0010408:199	1018,00	323,62	329445,16
4816	86:17:0011503:622	893,00	315,66	281884,38
4817	86:17:0010801:1873	752,00	190,99	143624,48
4818	86:17:0011601:1270	25,00	3017,46	75436,50
4819	86:17:0010301:1010	1428,00	5313,70	7587963,60
4820	86:17:0011501:446	578,00	389,93	225379,54
4821	86:17:0011504:59	597,00	360,75	215367,75
4822	86:17:0010101:59	4034,00	3988,12	16088076,08
4823	86:17:0010801:1839	971,00	190,99	185451,29
4824	86:17:0010210:661	570,00	1682,98	959298,60
4825	86:17:0011701:3067	760,00	323,62	245951,20
4826	86:17:0011505:684	440,00	355,45	156398,00
4827	86:17:0011701:2445	25,00	3017,46	75436,50
4828	86:17:0011505:264	605,00	355,45	215047,25
4829	86:17:0011503:435	570,00	334,23	190511,10
4830	86:17:0011501:51	699,00	381,97	266997,03
4831	86:17:0011508:1	1375,00	6376,44	8767605,00
4832	86:17:0011601:1145	25,00	3017,46	75436,50
4833	86:17:0011701:2935	26,00	3017,46	78453,96
4834	86:17:0010801:602	608,00	185,68	112893,44
4835	86:17:0010801:522	791,00	188,33	148969,03
4836	86:17:0010801:1822	825,00	193,64	159753,00
4837	86:17:0010207:723	2792,00	2553,10	7128255,20
4838	86:17:0010102:21	9421,00	3757,60	35400349,60
4839	86:17:0011502:1072	548,00	358,10	196238,80
4840	86:17:0011503:630	1303,00	320,96	418210,88
4841	86:17:0010303:105	745,00	368,71	274688,95
4842	86:17:0010801:378	630,00	193,64	121993,20
4843	86:17:0000000:1111	834,00	8274,19	6900674,46
4844	86:17:0011503:187	619,00	366,06	226591,14
4845	86:17:0011201:528	1005,00	236,08	237260,40
4846	86:17:0011501:584	863,00	384,63	331935,69
4847	86:17:0011701:813	865,00	320,96	277630,40
4848	86:17:0011501:494	622,00	384,63	239239,86
4849	86:17:0010207:122	1516,00	5769,16	8746046,56
4850	86:17:0010102:53	15206,00	3489,20	53056775,20
4851	86:17:0010801:544	613,00	190,99	117076,87
4852	86:17:0010801:299	912,00	190,99	174182,88
4853	86:17:0011701:3486	25,00	3017,46	75436,50
4854	86:17:0010210:878	1025,00	6072,80	6224620,00
4855	86:17:0010210:31	2356,00	2171,04	5114970,24
4856	86:17:0011201:569	914,00	204,25	186684,50
4857	86:17:0011510:14	1364,00	1682,98	2295584,72
4858	86:17:0011701:2930	870,00	331,58	288474,60
4859	86:17:0011503:152	597,00	366,06	218537,82
4860	86:17:0010303:38	626,00	419,11	262362,86

4861	86:17:0011701:3611	556,00	315,66	175506,96
4862	86:17:0011401:937	1001,00	1682,98	1684662,98
4863	86:17:0011601:506	25,00	3017,46	75436,50
4864	86:17:0011701:3264	600,00	201,60	120960,00
4865	86:17:0010801:1858	783,00	190,99	149545,17
4866	86:17:0010801:1824	609,00	190,99	116312,91
4867	86:17:0010104:16	75,00	2887,65	216573,75
4868	86:17:0011401:1178	756,00	241,39	182490,84
4869	86:17:0010302:43	4589,00	2171,04	9962902,56
4870	86:17:0010801:1711	963,00	193,64	186475,32
4871	86:17:0011701:562	27606,00	2595,02	71638122,12
4872	86:17:0010202:30	1000,00	1682,98	1682980,00
4873	86:17:0011701:2362	863,00	328,92	283857,96
4874	86:17:0011504:130	575,00	350,14	201330,50
4875	86:17:0011701:3564	24,00	3017,46	72419,04
4876	86:17:0010801:1647	600,00	167,11	100266,00
4877	86:17:0011502:186	561,00	352,80	197920,80
4878	86:17:0010101:11	12317,00	3556,30	43802947,10
4879	86:17:0010801:1695	602,00	190,99	114975,98
4880	86:17:0011503:987	878,00	328,92	288791,76
4881	86:17:0011504:72	588,00	366,06	215243,28
4882	86:17:0011601:2196	27,00	3017,46	81471,42
4883	86:17:0011701:2535	25,00	3017,46	75436,50
4884	86:17:0011701:3509	635,00	267,91	170122,85
4885	86:17:0010801:883	797,00	190,99	152219,03
4886	86:17:0011503:202	602,00	355,45	213980,90
4887	86:17:0011501:311	815,00	374,02	304826,30
4888	86:17:0010209:16	746,00	4401,90	3283817,40
4889	86:17:0011502:376	634,00	381,97	242168,98
4890	86:17:0011502:360	592,00	392,58	232407,36
4891	86:17:0011701:1972	972,00	267,91	260408,52
4892	86:17:0011503:1149	583,00	326,27	190215,41
4893	86:17:0011505:111	503,00	352,80	177458,40
4894	86:17:0011503:161	575,00	360,75	207431,25
4895	86:17:0010215:341	970,00	1682,98	1632490,60
4896	86:17:0011502:671	429,00	374,02	160454,58
4897	86:17:0000000:3242	680,00	336,88	229078,40
4898	86:17:0011701:3003	23,00	3017,46	69401,58
4899	86:17:0011503:241	646,00	355,45	229620,70
4900	86:17:0011401:1021	621,00	331,58	205911,18
4901	86:17:0010611:266	1909,00	1417,53	2706064,77
4902	86:17:0011501:639	755,00	389,93	294397,15
4903	86:17:0011701:935	899,00	334,23	300472,77
4904	86:17:0010801:181	903,00	190,99	172463,97
4905	86:17:0000000:33	31931,00	1898,59	60623877,29
4906	86:17:0010212:2	2055,00	1841,40	3784077,00
4907	86:17:0011401:1205	716,00	249,34	178527,44
4908	86:17:0011503:11	606,00	358,10	217008,60
4909	86:17:0011601:1962	25,00	3017,46	75436,50
4910	86:17:0011502:403	555,00	384,63	213469,65
4911	86:17:0011501:242	1204,00	363,41	437545,64
4912	86:17:0011601:2366	39,00	3017,46	117680,94
4913	86:17:0011701:3057	26,00	3017,46	78453,96
4914	86:17:0011507:125	1189,00	1682,98	2001063,22
4915	86:17:0011701:372	544,00	289,13	157286,72
4916	86:17:0010113:1891	84,00	5837,70	490366,80
4917	86:17:0011504:71	576,00	366,06	210850,56
4918	86:17:0000000:75	6238,00	1898,59	11843404,42
4919	86:17:0011601:552	28,00	3017,46	84488,88
4920	86:17:0010302:149	1135,00	4401,90	4996156,50
4921	86:17:0010801:1845	900,00	190,99	171891,00
4922	86:17:0010201:45	683,00	5693,25	3888489,75
4923	86:17:0011503:694	932,00	315,66	294195,12
4924	86:17:0011701:655	1139,00	204,25	232640,75
4925	86:17:0011503:1081	948,00	270,57	256500,36
4926	86:17:0010611:261	10000,00	1417,53	14175300,00
4927	86:17:0010405:29	4137,00	16,65	68881,05
4928	86:17:0011601:474	27,00	3017,46	81471,42
4929	86:17:0011502:168	645,00	405,85	261773,25
4930	86:17:0010601:25	21739,00	4038,13	87784908,07
4931	86:17:0010801:833	690,00	190,99	131783,10
4932	86:17:0010301:979	900,00	1682,98	1514682,00
4933	86:17:0010801:99	696,00	188,33	131077,68

4934	86:17:0011501:660	1075,00	323,62	347891,50
4935	86:17:0011701:860	893,00	323,62	288992,66
4936	86:17:0011501:618	710,00	397,89	282501,90
4937	86:17:0010801:402	19527,00	1157,85	22609336,95
4938	86:17:0011502:337	590,00	397,89	234755,10
4939	86:17:0011701:2251	642,00	252,00	161784,00
4940	86:17:0011401:1176	757,00	241,39	182732,23
4941	86:17:0011701:429	559,00	297,09	166073,31
4942	86:17:0010101:39	8784,00	3824,70	33596164,80
4943	86:17:0011503:608	1500,00	313,01	469515,00
4944	86:17:0011701:393	600,00	289,13	173478,00
4945	86:17:0010303:51	660,00	421,76	278361,60
4946	86:17:0010801:880	628,00	190,99	119941,72
4947	86:17:0011502:538	449,00	371,36	166740,64
4948	86:17:0011401:609	633,00	307,70	194774,10
4949	86:17:0010601:347	24,00	3017,46	72419,04
4950	86:17:0011505:149	617,00	355,45	219312,65
4951	86:17:0011701:2364	580,00	328,92	190773,60
4952	86:03:0090201:98378	1,00	306,35	306,35
4953	86:17:0011503:262	596,00	339,53	202359,88
4954	86:17:0011301:113	470713,00	0,43	202406,59
4955	86:17:0011502:467	603,00	381,97	230327,91
4956	86:17:0011601:936	25,00	3017,46	75436,50
4957	86:17:0011505:1025	673,00	358,10	241001,30
4958	86:17:0011701:2181	646,00	305,05	197062,30
4959	86:17:0010604:13	48217,00	1032,30	49774409,10
4960	86:17:0010409:145	192,00	2190,15	420508,80
4961	86:17:0011101:258	3879,00	2176,20	8441479,80
4962	86:17:0010801:1763	895,00	190,99	170936,05
4963	86:17:0011503:131	549,00	352,80	193687,20
4964	86:17:0011401:693	1500,00	297,09	445635,00
4965	86:17:0011504:105	577,00	358,10	206623,70
4966	86:17:0011505:459	725,00	355,45	257701,25
4967	86:17:0010210:110	2745,00	4401,90	12083215,50
4968	86:17:0011601:1586	38,00	3017,46	114663,48
4969	86:17:0011401:1276	748,00	244,04	182541,92
4970	86:17:0010801:802	921,00	193,64	178342,44
4971	86:17:0011601:365	25,00	3017,46	75436,50
4972	86:17:0011701:3550	750,00	225,47	169102,50
4973	86:17:0010801:1970	890,00	196,29	174698,10
4974	86:17:0011503:438	421,00	347,49	146293,29
4975	86:17:0011701:790	606,00	323,62	196113,72
4976	86:17:0010206:908	2605,00	4401,90	11466949,50
4977	86:17:0011201:116	743,00	291,79	216799,97
4978	86:17:0011701:466	537,00	249,34	133895,58
4979	86:17:0011201:477	1049,00	281,18	294957,82
4980	86:17:0010801:480	601,00	190,99	114784,99
4981	86:17:0011201:39	746,00	249,34	186007,64
4982	86:17:0011509:2	1272,00	1682,98	2140750,56
4983	86:17:0010801:906	591,00	190,99	112875,09
4984	86:17:0010801:1484	945,00	167,11	157918,95
4985	86:17:0010608:400	11586,00	1450,80	16808968,80
4986	86:17:0011401:663	599,00	307,70	184312,30
4987	86:17:0011503:430	968,00	315,66	305558,88
4988	86:17:0011701:2815	870,00	328,92	286160,40
4989	86:17:0010801:1957	643,00	190,99	122806,57
4990	86:17:0011601:521	25,00	3017,46	75436,50
4991	86:17:0010302:48	3148,30	4401,90	13858501,77
4992	86:17:0011701:2890	23,00	3017,46	69401,58
4993	86:17:0011601:2487	26,00	3017,46	78453,96
4994	86:17:0011503:260	624,00	342,19	213526,56
4995	86:17:0010801:447	607,00	190,99	115930,93
4996	86:17:0011201:501	1206,00	236,08	284712,48
4997	86:17:0011701:2542	25,00	3017,46	75436,50
4998	86:17:0011201:69	738,00	294,44	217296,72
4999	86:17:0011701:2750	24,00	3017,46	72419,04
5000	86:17:0010801:916	610,00	188,33	114881,30
5001	86:17:0011701:699	951,00	313,01	297672,51
5002	86:17:0011501:503	606,00	379,32	229867,92
5003	86:17:0011501:282	997,00	331,58	330585,26
5004	86:17:0011601:119	26,00	2595,02	67470,52
5005	86:17:0011701:3258	795,00	334,23	265712,85
5006	86:17:0011501:756	600,00	384,63	230778,00

5007	86:17:0011502:438	652,00	405,85	264614,20
5008	86:17:0011401:1022	622,00	331,58	206242,76
5009	86:17:0011701:2523	25,00	3017,46	75436,50
5010	86:17:0010901:353	27,00	1418,25	38292,75
5011	86:17:0011503:772	651,00	331,58	215858,58
5012	86:17:0011504:196	581,00	366,06	212680,86
5013	86:17:0011401:1032	664,00	305,05	202553,20
5014	86:17:0011701:1971	981,00	313,01	307062,81
5015	86:17:0010302:84	24,00	3017,46	72419,04
5016	86:17:0010302:761	2258,00	2949,27	6659451,66
5017	86:17:0011401:1260	643,00	244,04	156917,72
5018	86:17:0011401:468	1000,00	177,72	177720,00
5019	86:17:0011401:712	605,00	305,05	184555,25
5020	86:17:0010801:769	608,00	193,64	117733,12
5021	86:17:0010107:1252	103,00	5837,70	601283,10
5022	86:17:0010404:57	2116,00	1841,40	3896402,40
5023	86:17:0010801:1853	904,00	190,99	172654,96
5024	86:17:0010801:983	613,00	190,99	117076,87
5025	86:17:0010801:1137	549,00	188,33	103393,17
5026	86:17:0010104:3818	302,00	2732,46	825202,92
5027	86:17:0010211:383	4829,00	2524,47	12190665,63
5028	86:17:0010109:3054	1459,00	7666,91	11186021,69
5029	86:17:0010801:894	601,00	190,99	114784,99
5030	86:17:0010203:110	1000,00	1682,98	1682980,00
5031	86:17:0010212:203	5409,00	2524,47	13654858,23
5032	86:17:0010603:9	7021,00	4402,78	30911918,38
5033	86:17:0010303:71	728,00	421,76	307041,28
5034	86:17:0010409:367	2493,00	1724,73	4299751,89
5035	86:17:0000000:42	1808,00	1898,59	3432650,72
5036	86:17:0011701:2751	25,00	3017,46	75436,50
5037	86:17:0011503:138	610,00	350,14	213585,40
5038	86:17:0010801:909	603,00	190,99	115166,97
5039	86:17:0010801:565	614,00	190,99	117267,86
5040	86:17:0011201:460	1401,00	286,48	401358,48
5041	86:17:0011701:1028	558,00	286,48	159855,84
5042	86:17:0011701:2960	900,00	323,62	291258,00
5043	86:17:0010701:280	582,00	2190,15	1274667,30
5044	86:17:0011502:503	612,00	413,81	253251,72
5045	86:17:0011601:67	6668,00	3017,46	20120423,28
5046	86:17:0011701:2538	24,00	3017,46	72419,04
5047	86:17:0010202:717	999,00	1682,98	1681297,02
5048	86:17:0011501:561	1533,00	379,32	581497,56
5049	86:17:0011502:457	615,00	397,89	244702,35
5050	86:17:0011401:1166	778,00	241,39	187801,42
5051	86:17:0011701:2936	807,00	334,23	269723,61
5052	86:17:0011101:254	119,00	2176,20	258967,80
5053	86:17:0010303:41	586,00	366,06	214511,16
5054	86:17:0011502:1054	663,00	408,50	270835,50
5055	86:17:0011201:456	1028,00	238,73	245414,44
5056	86:17:0011505:17	600,00	358,10	214860,00
5057	86:17:0010801:948	933,00	196,29	183138,57
5058	86:17:0010801:528	649,00	190,99	123952,51
5059	86:17:0011505:1024	556,00	360,75	200577,00
5060	86:17:0011201:474	772,00	244,04	188398,88
5061	86:17:0010109:2698	1816,00	1869,30	3394648,80
5062	86:17:0011401:1296	807,00	246,69	199078,83
5063	86:17:0010406:474	31544,00	2595,02	81857310,88
5064	86:17:0011701:1985	1005,00	313,01	314575,05
5065	86:17:0000000:5	25095,00	976,50	24505267,50
5066	86:17:0010801:535	587,00	188,33	110549,71
5067	86:17:0011501:753	872,00	397,89	346960,08
5068	86:17:0010801:1542	876,00	190,99	167307,24
5069	86:17:0000000:3172	336283,00	0,43	144601,69
5070	86:17:0011401:1147	763,00	241,39	184180,57
5071	86:17:0011504:63	584,00	366,06	213779,04
5072	86:17:0010302:87	583,00	384,63	224239,29
5073	86:17:0011701:2595	24,00	3017,46	72419,04
5074	86:17:0011501:297	737,00	387,28	285425,36
5075	86:17:0010303:360	638,00	429,72	274161,36
5076	86:17:0010303:89	602,00	371,36	223558,72
5077	86:17:0011701:1796	1048,00	305,05	319692,40
5078	86:17:0011502:446	584,00	374,02	218427,68
5079	86:17:0010207:36	19,00	3208,50	60961,50

5080	86:17:0010801:706	904,00	190,99	172654,96
5081	86:17:0011701:2353	612,00	326,27	199677,24
5082	86:17:0010110:1063	494,00	2595,02	1281939,88
5083	86:17:0010801:1734	610,00	193,64	118120,40
5084	86:17:0011701:3508	24,00	3017,46	72419,04
5085	86:17:0011601:586	2664,00	2595,02	6913133,28
5086	86:17:0011503:208	643,00	352,80	226850,40
5087	86:17:0011401:512	900,00	206,90	186210,00
5088	86:17:0011701:750	873,00	307,70	268622,10
5089	86:17:0010207:76	730,00	3367,45	2458238,50
5090	86:17:0010406:63	1349,00	7606,71	10261451,79
5091	86:17:0011701:2178	600,00	201,60	120960,00
5092	86:17:0011201:544	737,00	246,69	181810,53
5093	86:17:0011502:89	576,00	389,93	224599,68
5094	86:17:0010801:1637	600,00	164,46	98676,00
5095	86:17:0011601:938	28,00	3017,46	84488,88
5096	86:17:0000000:3831	905,00	1682,98	1523096,90
5097	86:17:0011701:765	900,00	315,66	284094,00
5098	86:17:0010801:967	577,00	188,33	108666,41
5099	86:17:0010801:1952	606,00	196,29	118951,74
5100	86:17:0011401:1162	766,00	241,39	184904,74
5101	86:17:0011201:502	610,00	281,18	171519,80
5102	86:17:0011701:3619	658,00	318,31	209447,98
5103	86:17:0011701:357	920,00	206,90	190348,00
5104	86:17:0011701:1967	981,00	313,01	307062,81
5105	86:17:0010303:18	619,00	411,15	254501,85
5106	86:17:0010801:741	585,00	193,64	113279,40
5107	86:17:0011505:271	622,00	371,36	230985,92
5108	86:17:0000000:3837	954,00	1898,59	1811254,86
5109	86:17:0011701:3583	25,00	3017,46	75436,50
5110	86:17:0011701:3123	30,00	3017,46	90523,80
5111	86:17:0010801:1543	835,00	190,99	159476,65
5112	86:17:0011505:190	790,00	366,06	289187,40
5113	86:17:0010801:1656	600,00	167,11	100266,00
5114	86:17:0011502:373	631,00	376,67	237678,77
5115	86:17:0011601:382	25,00	3017,46	75436,50
5116	86:17:0011502:247	656,00	366,06	240135,36
5117	86:17:0010202:716	999,00	1682,98	1681297,02
5118	86:17:0010106:9	3876,00	3017,46	11695674,96
5119	86:17:0011505:305	669,00	347,49	232470,81
5120	86:17:0011601:247	25,00	3017,46	75436,50
5121	86:17:0010101:4	2359,00	3988,12	9407975,08
5122	86:17:0010301:1032	41,00	3017,46	123715,86
5123	86:17:0000000:3429	1008,00	1682,98	1696443,84
5124	86:17:0010801:1054	598,00	193,64	115796,72
5125	86:17:0011510:18	1489,00	1682,98	2505957,22
5126	86:17:0010302:1353	41,00	3017,46	123715,86
5127	86:17:0011504:62	573,00	363,41	208233,93
5128	86:17:0011701:2737	37,00	3017,46	111646,02
5129	86:17:0010103:9	49,00	2636,55	129190,95
5130	86:17:0000000:3450	165751,00	753,30	124860228,30
5131	86:17:0010801:216	606,00	190,99	115739,94
5132	86:03:0090201:98367	277,00	2092,50	579622,50
5133	86:17:0011501:45	865,00	387,28	334997,20
5134	86:17:0011701:417	602,00	249,34	150102,68
5135	86:17:0010801:1875	790,00	190,99	150882,10
5136	86:17:0010302:128	626,00	437,68	273987,68
5137	86:17:0010607:7	637,00	2162,25	1377353,25
5138	86:17:0011401:1252	765,00	246,69	188717,85
5139	86:17:0010801:451	606,00	188,33	114127,98
5140	86:17:0011201:869	94957,00	1687,95	160282668,15
5141	86:17:0010801:1746	590,00	190,99	112684,10
5142	86:17:0011201:437	811,00	244,04	197916,44
5143	86:17:0011701:3181	766,00	334,23	256020,18
5144	86:17:0010801:1127	540,00	188,33	101698,20
5145	86:17:0011502:241	566,00	358,10	202684,60
5146	86:17:0011701:2112	648,00	252,00	163296,00
5147	86:17:0011701:2371	878,00	204,25	179331,50
5148	86:17:0011701:1990	1073,00	320,96	344390,08
5149	86:17:0011503:448	884,00	323,62	286080,08
5150	86:17:0011401:982	591,00	265,26	156768,66
5151	86:17:0010203:716	495,00	1682,98	833075,10
5152	86:17:0011201:239	768,00	278,52	213903,36

5153	86:17:0011502:238	578,00	352,80	203918,40
5154	86:17:0010409:90	28186,00	1724,73	48613239,78
5155	86:17:0011503:467	894,00	275,87	246627,78
5156	86:17:0011401:769	543,00	297,09	161319,87
5157	86:17:0010405:24	124,00	2706,30	335581,20
5158	86:17:0011701:3548	1045,00	326,27	340952,15
5159	86:17:0011601:2414	24,00	3017,46	72419,04
5160	86:17:0011601:1532	2044,00	2595,02	5304220,88
5161	86:17:0011511:17	38,00	3166,65	120332,70
5162	86:17:0010801:61	530,00	190,99	101224,70
5163	86:17:0000000:3349	2636284,00	0,43	1133602,12
5164	86:17:0011701:991	919,00	328,92	302277,48
5165	86:17:0011502:544	544,00	374,02	203466,88
5166	86:17:0010107:14	4516,00	2949,27	13318903,32
5167	86:17:0010207:40	24,00	3208,50	77004,00
5168	86:17:0010801:744	608,00	193,64	117733,12
5169	86:17:0010404:366	1167,00	1994,85	2327989,95
5170	86:17:0011701:2462	771,00	172,42	132935,82
5171	86:17:0010109:12	288,00	2581,75	743544,00
5172	86:17:0011401:282	750,00	262,61	196957,50
5173	86:17:0000000:3902	683,00	267,91	182982,53
5174	86:17:0010211:5	979,00	1898,59	1858719,61
5175	86:17:0011401:1018	12998,00	110,17	1431989,66
5176	86:17:0010801:525	642,00	188,33	120907,86
5177	86:17:0010612:22	4629,00	1646,10	7619796,90
5178	86:17:0011701:1090	805,00	331,58	266921,90
5179	86:17:0011701:3577	26,00	3017,46	78453,96
5180	86:17:0011503:1116	743,00	315,66	234535,38
5181	86:17:0011601:353	28,00	3017,46	84488,88
5182	86:17:0011701:275	23,00	3017,46	69401,58
5183	86:17:0011701:3049	24,00	3017,46	72419,04
5184	86:17:0010210:334	2954,00	3785,63	11182751,02
5185	86:17:0011701:471	900,00	307,70	276930,00
5186	86:17:0011701:1986	1307,00	318,31	416031,17
5187	86:17:0011505:286	608,00	360,75	219336,00
5188	86:17:0011401:1301	772,00	244,04	188398,88
5189	86:17:0011701:1989	1058,00	313,01	331164,58
5190	86:17:0011401:1001	450,00	246,69	111010,50
5191	86:17:0011501:102	676,00	389,93	263592,68
5192	86:17:0011701:3108	24,00	3017,46	72419,04
5193	86:17:0011503:590	940,00	339,53	319158,20
5194	86:17:0010801:151	658,00	188,33	123921,14
5195	86:17:0011701:617	959,00	204,25	195875,75
5196	86:17:0011701:2358	642,00	323,62	207764,04
5197	86:17:0011401:310	750,00	262,61	196957,50
5198	86:17:0011701:2142	1071,00	254,65	272730,15
5199	86:17:0011503:113	600,00	350,14	210084,00
5200	86:17:0011701:1023	571,00	283,83	162066,93
5201	86:17:0010203:707	500,00	1682,98	841490,00
5202	86:17:0011502:365	667,00	400,54	267160,18
5203	86:17:0010205:56	64,00	2957,40	189273,60
5204	86:17:0000000:3807	131,00	3017,46	395287,26
5205	86:17:0011505:372	700,00	379,32	265524,00
5206	86:17:0011701:3225	426,00	1853,80	789718,80
5207	86:17:0010801:111	600,00	188,33	112998,00
5208	86:17:0011601:280	25,00	3017,46	75436,50
5209	86:17:0010801:287	602,00	193,64	116571,28
5210	86:17:0011505:136	645,00	360,75	232683,75
5211	86:17:0011501:409	570,00	397,89	226797,30
5212	86:17:0010801:384	660,00	190,99	126053,40
5213	86:17:0011701:424	617,00	286,48	176758,16
5214	86:17:0011701:2972	900,00	315,66	284094,00
5215	86:17:0011401:1219	707,00	249,34	176283,38
5216	86:17:0011501:405	583,00	387,28	225784,24
5217	86:17:0011401:934	1000,00	1447,36	1447360,00
5218	86:17:0011701:3277	24,00	3017,46	72419,04
5219	86:17:0011701:2351	778,00	326,27	253838,06
5220	86:17:0010612:23	6499,00	1576,35	10244698,65
5221	86:17:0011601:239	25,00	3017,46	75436,50
5222	86:17:0011701:2582	634,00	252,00	159768,00
5223	86:17:0011501:275	639,00	389,93	249165,27
5224	86:17:0010801:44	438,00	6452,35	2826129,30
5225	86:17:0011701:2949	27,00	3017,46	81471,42

5226	86:17:0011701:884	899,00	320,96	288543,04
5227	86:17:0011401:1227	710,00	249,34	177031,40
5228	86:17:0011701:2331	987,00	315,66	311556,42
5229	86:17:0010302:9	1197,00	6831,90	8177784,30
5230	86:17:0011511:15	88,00	3166,65	278665,20
5231	86:17:0011701:2590	22,00	3017,46	66384,12
5232	86:17:0011701:2677	25,00	3017,46	75436,50
5233	86:17:0010801:1829	948,00	190,99	181058,52
5234	86:17:0010801:852	592,00	190,99	113066,08
5235	86:17:0011601:1985	24,00	3017,46	72419,04
5236	86:17:0010603:7	5704,00	4474,40	25521977,60
5237	86:17:0010202:20	1000,00	1682,98	1682980,00
5238	86:17:0010302:1422	622,00	371,36	230985,92
5239	86:17:0010801:1714	661,00	193,64	127996,04
5240	86:17:0011201:101	903,00	283,83	256298,49
5241	86:17:0010701:276	66235,00	2949,27	195344898,45
5242	86:17:0011701:930	867,00	331,58	287479,86
5243	86:17:0011504:128	795,00	355,45	282582,75
5244	86:17:0011505:397	602,00	360,75	217171,50
5245	86:17:0011601:1235	27,00	3017,46	81471,42
5246	86:17:0011701:2461	1033,00	201,60	208252,80
5247	86:17:0010801:89	600,00	188,33	112998,00
5248	86:17:0010409:3	42320,00	1227,60	51952032,00
5249	86:17:0010403:185	2092,00	3785,63	7919537,96
5250	86:17:0011601:40	966,00	2036,70	1967452,20
5251	86:17:0010408:27	959,00	323,62	310351,58
5252	86:17:0011601:2002	27,00	3017,46	81471,42
5253	86:17:0011401:573	600,00	307,70	184620,00
5254	86:17:0011701:2708	23,00	3017,46	69401,58
5255	86:17:0011504:47	605,00	368,71	223069,55
5256	86:17:0011401:1119	782,00	244,04	190839,28
5257	86:17:0011701:3161	25,00	3017,46	75436,50
5258	86:17:0011701:2607	910,00	204,25	185867,50
5259	86:17:0011508:26	1348,00	1682,98	2268657,04
5260	86:17:0010701:163	513560,00	0,43	220830,80
5261	86:17:0011701:869	42664,00	5764,14	245921268,96
5262	86:17:0011502:398	640,00	376,67	241068,80
5263	86:17:0011401:564	69180,00	990,45	68519331,00
5264	86:17:0011501:805	575,00	379,32	218109,00
5265	86:17:0010303:229	671,00	424,42	284785,82
5266	86:17:0011201:431	1257,00	246,69	310089,33
5267	86:17:0010801:908	600,00	167,11	100266,00
5268	86:17:0011701:1106	902,00	299,74	270365,48
5269	86:17:0011601:50	25,00	3017,46	75436,50
5270	86:17:0011701:430	637,00	294,44	187558,28
5271	86:03:0090201:99047	1580,00	306,35	484033,00
5272	86:17:0010801:1633	900,00	167,11	150399,00
5273	86:17:0010111:1592	5312,00	3340,04	17742292,48
5274	86:17:0000000:18	67719,00	1898,59	128570616,21
5275	86:17:0011505:379	450,00	371,36	167112,00
5276	86:17:0010608:399	137980,00	110,17	15201256,60
5277	86:17:0010801:1740	896,00	164,46	147356,16
5278	86:17:0011502:380	593,00	389,93	231228,49
5279	86:17:0010101:9	171,00	2580,75	441308,25
5280	86:17:0010214:5	100,00	1898,59	189859,00
5281	86:17:0011201:583	749,00	283,83	212588,67
5282	86:17:0011701:987	877,00	323,62	283814,74
5283	86:17:0010406:7	48102,00	1577,17	75865031,34
5284	86:17:0011502:558	615,00	408,50	251227,50
5285	86:17:0011701:1107	900,00	320,96	288864,00
5286	86:17:0010608:26	3091,00	1874,32	5793523,12
5287	86:17:0011701:1027	549,00	283,83	155822,67
5288	86:17:0011504:16	623,00	360,75	224747,25
5289	86:17:0010801:1708	600,00	167,11	100266,00
5290	86:17:0011201:548	1009,00	270,57	273005,13
5291	86:17:0011505:588	445,00	299,74	133384,30
5292	86:17:0011701:2977	23,00	3017,46	69401,58
5293	86:17:0011601:566	18852,00	650,79	12268693,08
5294	86:17:0011501:505	636,88	387,28	246650,89
5295	86:17:0010701:162	531975,00	0,43	228749,25
5296	86:17:0011601:2003	153,00	3017,46	461671,38
5297	86:17:0010501:86	41,00	1898,59	77842,19
5298	86:17:0010801:870	612,00	193,64	118507,68

5299	86:17:0011502:176	663,00	350,14	232142,82
5300	86:17:0011601:2287	27,00	3017,46	81471,42
5301	86:17:0010801:552	1149,00	190,99	219447,51
5302	86:17:0010302:1340	37,00	3017,46	111646,02
5303	86:17:0011601:21	2884,00	2595,02	7484037,68
5304	86:17:0011601:117	25,00	2595,02	64875,50
5305	86:17:0010801:1846	757,00	190,99	144579,43
5306	86:17:0000000:96	2760,00	1311,30	3619188,00
5307	86:17:0000000:3217	2458193,00	0,43	1057022,99
5308	86:17:0011701:2359	653,00	323,62	211323,86
5309	86:17:0011701:2869	26,00	3017,46	78453,96
5310	86:17:0011601:2505	26,00	3017,46	78453,96
5311	86:17:0011401:1208	661,00	241,39	159558,79
5312	86:17:0010801:610	603,00	190,99	115166,97
5313	86:17:0011201:439	683,00	246,69	168489,27
5314	86:17:0011502:34	629,00	392,58	246932,82
5315	86:17:0000000:49	163523,00	1898,59	310463132,57
5316	86:17:0011701:379	597,00	249,34	148855,98
5317	86:17:0011504:35	734,00	344,84	253112,56
5318	86:17:0011701:1055	569,00	294,44	167536,36
5319	86:17:0011401:1223	710,00	249,34	177031,40
5320	86:17:0010801:1984	1491,00	196,29	292668,39
5321	86:17:0011601:2104	25,00	3017,46	75436,50
5322	86:17:0011201:613	685,00	241,39	165352,15
5323	86:03:0090201:97494	21520,00	306,35	6592652,00
5324	86:17:0010211:1	2725,00	5237,79	14272977,75
5325	86:17:0011503:276	596,00	342,19	203945,24
5326	86:17:0011505:712	594,00	360,75	214285,50
5327	86:17:0011701:3435	26,00	3017,46	78453,96
5328	86:17:0010302:90	2342,00	4220,32	9883989,44
5329	86:17:0011701:2721	30,00	3017,46	90523,80
5330	86:17:0011501:583	844,00	384,63	324627,72
5331	86:03:0090102:8689	203,00	2176,20	441768,60
5332	86:17:0011701:2247	605,00	249,34	150850,70
5333	86:17:0010801:1950	600,00	196,29	117774,00
5334	86:17:0010403:215	858,00	2595,02	2226527,16
5335	86:17:0010406:244	180,00	1577,17	283890,60
5336	86:17:0010901:47	1000,00	230,78	230780,00
5337	86:17:0011701:970	877,00	331,58	290795,66
5338	86:17:0010404:365	24430,00	1712,68	41840772,40
5339	86:17:0011701:3607	26,00	3017,46	78453,96
5340	86:17:0011401:1255	517,00	246,69	127538,73
5341	86:17:0011401:608	592,00	252,00	149184,00
5342	86:17:0010801:974	565,00	190,99	107909,35
5343	86:17:0010608:44	1443,00	1874,32	2704643,76
5344	86:17:0011701:3207	25,00	3017,46	75436,50
5345	86:17:0011504:91	487,00	363,41	176980,67
5346	86:17:0011601:274	35,00	3017,46	105611,10
5347	86:17:0011505:376	493,00	368,71	181774,03
5348	86:17:0010601:329	24,00	3017,46	72419,04
5349	86:17:0011505:1030	820,00	355,45	291469,00
5350	86:17:0011701:797	689,00	326,27	224800,03
5351	86:17:0011701:2652	633,00	252,00	159516,00
5352	86:17:0011701:3173	639,00	339,53	216959,67
5353	86:17:0011701:755	803,00	313,01	251347,03
5354	86:17:0010101:47	3937,00	2949,27	11611275,99
5355	86:17:0011505:349	1000,00	360,75	360750,00
5356	86:17:0011502:272	585,00	371,36	217245,60
5357	86:17:0011701:2849	761,00	318,31	242233,91
5358	86:17:0011501:302	1137,00	395,24	449387,88
5359	86:17:0011701:3113	26,00	3017,46	78453,96
5360	86:17:0011701:3555	25,00	3017,46	75436,50
5361	86:17:0011505:430	687,00	352,80	242373,60
5362	86:17:0011505:608	768,00	363,41	279098,88
5363	86:03:0090201:98356	631,00	1855,35	1170725,85
5364	86:17:0010801:705	566,00	190,99	108100,34
5365	86:17:0011502:393	554,00	352,80	195451,20
5366	86:17:0011701:631	29839,00	1283,40	38295372,60
5367	86:17:0010113:1996	907,00	2785,35	2526312,45
5368	86:17:0010113:1986	1762,00	2949,27	5196613,74
5369	86:17:0010301:982	901,00	1682,98	1516364,98
5370	86:17:0011201:916	29,00	2762,10	80100,90
5371	86:17:0011701:3354	24,00	3017,46	72419,04

5372	86:17:0010203:694	913,00	1447,36	1321439,68
5373	86:17:0010801:585	701,00	190,99	133883,99
5374	86:17:0011701:1447	1837,00	2595,02	4767051,74
5375	86:17:0011601:2415	28,00	3017,46	84488,88
5376	86:17:0011701:362	600,00	297,09	178254,00
5377	86:17:0010409:366	957,00	1520,55	1455166,35
5378	86:17:0011701:3162	744,00	339,53	252610,32
5379	86:17:0011503:206	635,00	352,80	224028,00
5380	86:17:0011701:929	884,00	331,58	293116,72
5381	86:17:0011502:189	620,00	371,36	230243,20
5382	86:17:0011502:24	651,00	408,50	265933,50
5383	86:17:0011601:109	25,00	2595,02	64875,50
5384	86:17:0010302:1294	22,00	3017,46	66384,12
5385	86:17:0011401:636	510,00	302,40	154224,00
5386	86:17:0010801:795	623,00	188,33	117329,59
5387	86:17:0011701:3360	608,00	315,66	191921,28
5388	86:17:0011601:2217	30,00	3017,46	90523,80
5389	86:17:0010303:26	624,00	429,72	268145,28
5390	86:17:0011701:2957	24,00	3017,46	72419,04
5391	86:17:0011601:2131	26,00	3017,46	78453,96
5392	86:17:0010801:843	690,00	190,99	131783,10
5393	86:17:0011701:441	598,00	294,44	176075,12
5394	86:17:0011601:959	837,00	2088,51	1748082,87
5395	86:17:0011502:345	594,00	368,71	219013,74
5396	86:17:0011502:111	587,00	376,67	221105,29
5397	86:17:0010601:400	23,00	3017,46	69401,58
5398	86:17:0010608:139	485,00	3017,46	1463468,10
5399	86:17:0011701:3205	27,00	3017,46	81471,42
5400	86:17:0011701:3507	946,00	299,74	283554,04
5401	86:17:0010801:396	604,00	190,99	115357,96
5402	86:17:0010801:254	610,00	190,99	116503,90
5403	86:17:0011504:67	599,00	360,75	216089,25
5404	86:17:0010801:1076	600,00	190,99	114594,00
5405	86:17:0011503:243	560,00	352,80	197568,00
5406	86:17:0011401:728	610,00	291,79	177991,90
5407	86:17:0011401:1253	765,00	246,69	188717,85
5408	86:17:0011601:1695	442,00	2273,85	1005041,70
5409	86:17:0010609:9	6475,00	1309,31	8477782,25
5410	86:17:0011601:2200	26,00	3017,46	78453,96
5411	86:17:0011401:1285	729,00	244,04	177905,16
5412	86:17:0010302:1304	31,00	3017,46	93541,26
5413	86:17:0011701:3223	35,00	3017,46	105611,10
5414	86:17:0011001:109	6827,00	1339,20	9142718,40
5415	86:17:0011503:686	889,00	275,87	245248,43
5416	86:17:0011601:2175	3462,00	1715,85	5940272,70
5417	86:17:0011503:159	614,00	360,75	221500,50
5418	86:17:0011701:794	877,00	320,96	281481,92
5419	86:17:0010104:25	9228,00	3153,70	29102343,60
5420	86:17:0010801:1707	600,00	167,11	100266,00
5421	86:17:0011601:1941	24,00	3017,46	72419,04
5422	86:17:0010801:543	658,00	193,64	127415,12
5423	86:17:0010215:181	934,00	1682,98	1571903,32
5424	86:17:0011601:1943	26,00	3017,46	78453,96
5425	86:17:0011701:2608	943,00	204,25	192607,75
5426	86:17:0011401:983	591,00	265,26	156768,66
5427	86:17:0010601:382	24,00	3017,46	72419,04
5428	86:17:0010801:1045	597,00	190,99	114021,03
5429	86:17:0011502:1065	530,00	408,50	216505,00
5430	86:17:0011601:433	27,00	3017,46	81471,42
5431	86:17:0011504:69	558,00	363,41	202782,78
5432	86:17:0010614:39	2439,00	1799,55	4389102,45
5433	86:17:0011401:1306	598,00	294,44	176075,12
5434	86:17:0011501:339	1500,00	389,93	584895,00
5435	86:17:0010801:540	731,00	188,33	137669,23
5436	86:17:0010801:1938	900,00	196,29	176661,00
5437	86:17:0010801:950	600,00	167,11	100266,00
5438	86:17:0011701:394	607,00	246,69	149740,83
5439	86:17:0010801:1585	915,00	164,46	150480,90
5440	86:17:0010303:20	638,00	424,42	270779,96
5441	86:17:0011701:41	1110,00	318,31	353324,10
5442	86:17:0011701:1096	900,00	336,88	303192,00
5443	86:17:0011701:478	839,00	307,70	258160,30
5444	86:17:0011401:616	1500,00	249,34	374010,00

5445	86:17:0010601:421	23,00	3017,46	69401,58
5446	86:17:0011601:103	28,00	2595,02	72660,56
5447	86:17:0010211:111	4507,00	2949,27	13292359,89
5448	86:17:0010101:22	126,00	2670,03	336423,78
5449	86:17:0010801:597	760,00	188,33	143130,80
5450	86:17:0011501:323	510,00	387,28	197512,80
5451	86:03:0090102:8301	3691,00	1464,75	5406392,25
5452	86:17:0010611:16	5360,00	1417,53	7597960,80
5453	86:17:0010801:912	638,00	188,33	120154,54
5454	86:17:0011401:268	750,00	262,61	196957,50
5455	86:17:0010302:15	6079,00	2130,36	12950458,44
5456	86:17:0010409:67	165862,00	1724,73	286067167,26
5457	86:17:0010212:22	626,00	2524,47	1580318,22
5458	86:17:0011503:728	1180,00	318,31	375605,80
5459	86:17:0000000:47	44287,00	1213,65	53748917,55
5460	86:17:0011505:701	639,00	358,10	228825,90
5461	86:17:0011401:1115	912,00	241,39	220147,68
5462	86:17:0011401:1103	807,00	244,04	196940,28
5463	86:17:0011504:64	587,00	366,06	214877,22
5464	86:17:0010607:283	25,00	4629,90	115747,50
5465	86:17:0011601:165	26,00	3017,46	78453,96
5466	86:17:0011701:942	967,00	339,53	328325,51
5467	86:17:0011701:3474	678,00	323,62	219414,36
5468	86:17:0011701:2848	742,00	318,31	236186,02
5469	86:17:0011401:443	900,00	236,08	212472,00
5470	86:17:0011701:3603	26,00	3017,46	78453,96
5471	86:17:0010202:699	1000,00	1682,98	1682980,00
5472	86:17:0011201:466	911,00	241,39	219906,29
5473	86:17:0011401:287	750,00	262,61	196957,50
5474	86:17:0011505:514	1287,00	347,49	447219,63
5475	86:17:0010303:44	860,00	363,41	312532,60
5476	86:17:0011501:556	1274,00	374,02	476501,48
5477	86:17:0011201:607	745,00	244,04	181809,80
5478	86:17:0011503:273	586,00	344,84	202076,24
5479	86:17:0011701:623	25,00	3017,46	75436,50
5480	86:17:0011503:172	663,00	352,80	233906,40
5481	86:17:0010801:1872	898,00	190,99	171509,02
5482	86:17:0010405:2	16777,00	2482,70	41652257,90
5483	86:17:0000000:3231	1010147,00	0,43	434363,21
5484	86:17:0010302:106	476,00	448,29	213386,04
5485	86:17:0011508:79	166,00	2831,85	470087,10
5486	86:17:0011501:484	571,00	384,63	219623,73
5487	86:17:0010302:12	2040,00	4220,32	8609452,80
5488	86:17:0000000:3195	61611,00	990,45	61022614,95
5489	86:17:0010301:43	525,00	1682,98	883564,50
5490	86:17:0010303:64	590,00	408,50	241015,00
5491	86:17:0010801:1660	663,00	143,24	94968,12
5492	86:17:0011701:2976	24,00	3017,46	72419,04
5493	86:17:0011701:2215	975,00	252,00	245700,00
5494	86:17:0011503:211	623,00	350,14	218137,22
5495	86:17:0011601:410	40,00	3017,46	120698,40
5496	86:17:0011401:260	750,00	262,61	196957,50
5497	86:17:0010801:198	628,00	161,81	101616,68
5498	86:17:0011503:769	987,00	278,52	274899,24
5499	86:17:0010206:1374	4155,00	2171,04	9020671,20
5500	86:17:0010801:1967	924,00	196,29	181371,96
5501	86:17:0010302:89	24,00	3017,46	72419,04
5502	86:17:0011601:2394	39,00	3017,46	117680,94
5503	86:17:0011401:308	750,00	262,61	196957,50
5504	86:17:0011601:2299	27,00	3017,46	81471,42
5505	86:17:0010801:437	554,00	193,64	107276,56
5506	86:17:0010109:2649	18,00	6549,95	117899,10
5507	86:17:0010801:1100	664,00	190,99	126817,36
5508	86:17:0010801:799	905,00	190,99	172845,95
5509	86:17:0010403:74	1071,00	2008,80	2151424,80
5510	86:17:0011401:1181	771,00	241,39	186111,69
5511	86:17:0010601:354	27,00	3017,46	81471,42
5512	86:17:0010301:45	302,00	1682,98	508259,96
5513	86:17:0010207:128	4105,00	4401,90	18069799,50
5514	86:03:0090201:98945	77,00	2483,10	191198,70
5515	86:17:0011503:162	612,00	360,75	220779,00
5516	86:17:0011401:297	750,00	262,61	196957,50
5517	86:17:0000000:3233	254397,00	0,43	109390,71

5518	86:17:0010110:1491	1931,00	4831,20	9329047,20
5519	86:17:0011502:359	591,00	389,93	230448,63
5520	86:17:0011501:728	580,00	381,97	221542,60
5521	86:17:0011503:1182	600,00	318,31	190986,00
5522	86:17:0011401:1209	665,00	241,39	160524,35
5523	86:17:0010601:23	5829,00	1381,05	8050140,45
5524	86:17:0010801:1847	895,00	190,99	170936,05
5525	86:17:0010202:22	1000,00	1682,98	1682980,00
5526	86:17:0010801:603	592,00	190,99	113066,08
5527	86:17:0011503:470	900,00	315,66	284094,00
5528	86:17:0010801:1926	900,00	196,29	176661,00
5529	86:17:0010605:6	84,00	2845,80	239047,20
5530	86:17:0010801:1801	481,00	188,33	90586,73
5531	86:17:0010801:511	642,00	188,33	120907,86
5532	86:17:0010302:143	611,00	442,98	270660,78
5533	86:17:0010801:1576	894,00	193,64	173114,16
5534	86:17:0010206:30	3468,00	1682,98	5836574,64
5535	86:17:0011505:237	613,00	376,67	230898,71
5536	86:17:0011701:3212	23,00	3017,46	69401,58
5537	86:17:0011504:74	587,00	360,75	211760,25
5538	86:17:0011701:3195	766,00	331,58	253990,28
5539	86:17:0011501:386	581,00	387,28	225009,68
5540	86:17:0011701:464	566,00	291,79	165153,14
5541	86:17:0011503:450	600,00	323,62	194172,00
5542	86:17:0010801:886	653,00	190,99	124716,47
5543	86:17:0010801:1725	600,00	167,11	100266,00
5544	86:17:0011503:1133	600,00	318,31	190986,00
5545	86:17:0010601:350	24,00	3017,46	72419,04
5546	86:17:0010303:98	489,00	432,37	211428,93
5547	86:17:0011401:263	750,00	262,61	196957,50
5548	86:17:0011505:229	581,00	368,71	214220,51
5549	86:17:0010801:1726	600,00	167,11	100266,00
5550	86:17:0011601:1288	2516,00	2595,02	6529070,32
5551	86:17:0011701:1978	1220,00	313,01	381872,20
5552	86:17:0011505:331	584,00	339,53	198285,52
5553	86:17:0010303:187	722,00	405,85	293023,70
5554	86:17:0011502:106	477,00	371,36	177138,72
5555	86:17:0011401:1217	707,00	249,34	176283,38
5556	86:17:0011401:251	6733,00	1562,40	10519639,20
5557	86:17:0011501:261	646,00	400,54	258748,84
5558	86:17:0010208:354	3015,00	2524,47	7611277,05
5559	86:17:0010302:97	863,00	445,64	384587,32
5560	86:17:0011701:2687	38,00	3017,46	114663,48
5561	86:17:0011101:250	9304,00	2176,20	20247364,80
5562	86:17:0011504:125	597,00	352,80	210621,60
5563	86:17:0010301:1067	1623,00	2524,47	4097214,81
5564	86:17:0011601:2026	24,00	3017,46	72419,04
5565	86:17:0010801:202	879,00	190,99	167880,21
5566	86:17:0011601:97	27,00	3017,46	81471,42
5567	86:17:0011701:2399	840,00	286,48	240643,20
5568	86:17:0011701:271	96,00	2790,00	267840,00
5569	86:17:0010801:1686	860,00	143,24	123186,40
5570	86:17:0011501:585	1046,00	381,97	399540,62
5571	86:17:0010901:178	16302,00	1418,25	23120311,50
5572	86:17:0011502:260	667,00	355,45	237085,15
5573	86:17:0011401:986	989,00	302,40	299073,60
5574	86:17:0010102:5	1662,00	5300,90	8810095,80
5575	86:17:0010302:34	4799,00	2524,47	12114931,53
5576	86:17:0011401:1033	600,00	307,70	184620,00
5577	86:17:0011503:136	726,00	350,14	254201,64
5578	86:17:0011701:2958	734,00	254,65	186913,10
5579	86:17:0011501:616	408,00	408,50	166668,00
5580	86:17:0011502:199	500,00	374,02	187010,00
5581	86:17:0010801:634	893,00	190,99	170554,07
5582	86:17:0010302:1332	25,00	3017,46	75436,50
5583	86:17:0011201:450	752,00	246,69	185510,88
5584	86:17:0010801:1818	666,00	188,33	125427,78
5585	86:17:0000000:70	4105,00	1898,59	7793711,95
5586	86:17:0010801:1735	543,00	193,64	105146,52
5587	86:17:0011701:2105	685,00	252,00	172620,00
5588	86:17:0011501:93	1200,00	387,28	464736,00
5589	86:17:0010603:32	2171,00	1576,35	3422255,85
5590	86:17:0011502:501	616,00	411,15	253268,40

5591	86:17:0011701:2131	705,00	252,00	177660,00
5592	86:17:0010801:1754	600,00	193,64	116184,00
5593	86:17:0010207:75	727,00	3367,45	2448136,15
5594	86:17:0011601:10	38,00	3017,46	114663,48
5595	86:17:0011201:546	1429,00	278,52	398005,08
5596	86:17:0010801:1571	846,00	193,64	163819,44
5597	86:17:0010801:1916	861,00	164,46	141600,06
5598	86:17:0011401:1143	757,00	241,39	182732,23
5599	86:17:0011505:624	604,00	363,41	219499,64
5600	86:17:0011502:239	501,00	355,45	178080,45
5601	86:17:0000000:3227	1668160,00	0,43	717308,80
5602	86:17:0000000:3403	37221,00	1898,59	70667418,39
5603	86:17:0010801:1804	613,00	190,99	117076,87
5604	86:17:0011601:1983	46,00	2595,02	119370,92
5605	86:17:0011701:414	619,00	294,44	182258,36
5606	86:17:0011502:557	600,00	381,97	229182,00
5607	86:17:0011503:1123	591,00	310,35	183416,85
5608	86:17:0010801:158	600,00	188,33	112998,00
5609	86:17:0011701:1	25,00	3017,46	75436,50
5610	86:17:0010109:64	6,00	2762,10	16572,60
5611	86:17:0010210:12	497,00	1682,98	836441,06
5612	86:17:0011601:373	26,00	3017,46	78453,96
5613	86:17:0010801:977	599,00	190,99	114403,01
5614	86:17:0011701:503	973,00	328,92	320039,16
5615	86:17:0010203:387	1000,00	1682,98	1682980,00
5616	86:17:0010801:765	522,00	193,64	101080,08
5617	86:17:0010215:340	963,00	1682,98	1620709,74
5618	86:17:0010302:134	771,00	376,67	290412,57
5619	86:17:0000000:61	800,00	347,49	277992,00
5620	86:17:0010801:745	604,00	193,64	116958,56
5621	86:17:0010801:467	942,00	193,64	182408,88
5622	86:17:0011401:1095	747,00	249,34	186256,98
5623	86:17:0011601:2289	28,00	3017,46	84488,88
5624	86:17:0010113:50	150,00	2636,55	395482,50
5625	86:17:0011701:2917	25,00	3017,46	75436,50
5626	86:17:0010601:428	24,00	3017,46	72419,04
5627	86:17:0011502:226	636,00	376,67	239562,12
5628	86:17:0010801:1698	600,00	143,24	85944,00
5629	86:17:0011505:1021	542,00	355,45	192653,90
5630	86:17:0010608:390	6000,00	3017,46	18104760,00
5631	86:17:0011502:167	671,00	366,06	245626,26
5632	86:17:0011505:466	931,00	344,84	321046,04
5633	86:17:0011601:2189	26,00	3017,46	78453,96
5634	86:17:0011701:2545	35,00	3017,46	105611,10
5635	86:17:0010608:36	7974,00	1325,25	10567543,50
5636	86:17:0010801:1705	600,00	167,11	100266,00
5637	86:17:0011503:485	911,00	328,92	299646,12
5638	86:17:0011701:670	24,00	3017,46	72419,04
5639	86:17:0011701:43	1098,00	320,96	352414,08
5640	86:17:0011401:1273	763,00	244,04	186202,52
5641	86:17:0011504:89	590,00	360,75	212842,50
5642	86:17:0011601:34	3640,00	2595,02	9445872,80
5643	86:17:0011502:1038	641,00	403,20	258451,20
5644	86:17:0010801:689	622,00	193,64	120444,08
5645	86:17:0010205:21	11140,00	2885,30	32142242,00
5646	86:17:0011701:996	911,00	326,27	297231,97
5647	86:17:0010303:25	667,00	424,42	283088,14
5648	86:17:0011601:1	3401,00	5920,98	20137252,98
5649	86:17:0010301:750	834,00	1682,98	1403605,32
5650	86:17:0011701:3554	26,00	3017,46	78453,96
5651	86:17:0010207:25	28,00	2366,43	66260,04
5652	86:17:0011701:818	871,00	307,70	268006,70
5653	86:17:0011701:2728	31,00	3017,46	93541,26
5654	86:17:0011504:152	704,00	347,49	244632,96
5655	86:17:0011503:402	884,00	315,66	279043,44
5656	86:17:0011401:716	876,00	294,44	257929,44
5657	86:17:0011501:390	569,00	403,20	229420,80
5658	86:17:0010101:41	196,00	2538,90	497624,40
5659	86:17:0010801:267	605,00	190,99	115548,95
5660	86:17:0011503:589	890,00	326,27	290380,30
5661	86:17:0011503:731	666,00	331,58	220832,28
5662	86:17:0010303:67	852,00	435,03	370645,56
5663	86:17:0010801:1706	600,00	143,24	85944,00

5664	86:17:0011701:880	911,00	323,62	294817,82
5665	86:17:0010801:613	887,00	196,29	174109,23
5666	86:17:0010204:13	23,00	1739,10	39999,30
5667	86:17:0011701:938	896,00	334,23	299470,08
5668	86:17:0010303:94	628,00	416,46	261536,88
5669	86:17:0011401:654	1003,00	228,12	228804,36
5670	86:17:0010302:1398	27,00	3017,46	81471,42
5671	86:17:0011401:1198	744,00	241,39	179594,16
5672	86:17:0000000:3773	176304,00	1898,59	334729011,36
5673	86:17:0011501:52	714,00	384,63	274625,82
5674	86:17:0011701:2057	923,00	320,96	296246,08
5675	86:17:0011501:449	841,00	381,97	321236,77
5676	86:17:0011701:2517	25,00	3017,46	75436,50
5677	86:17:0010302:111	864,00	445,64	385032,96
5678	86:17:0011502:494	580,00	395,24	229239,20
5679	86:17:0011505:309	620,00	344,84	213800,80
5680	86:17:0010301:1069	1365,00	2524,47	3445901,55
5681	86:17:0011601:1117	31,00	3017,46	93541,26
5682	86:17:0010214:198	1006,00	1868,11	1879318,66
5683	86:17:0010608:38	695,00	2134,35	1483373,25
5684	86:17:0011503:216	587,00	344,84	202421,08
5685	86:17:0010101:57	177,00	2566,80	454323,60
5686	86:17:0010105:2	1281,00	1966,95	2519662,95
5687	86:17:0011301:96	2177,00	1576,35	3431713,95
5688	86:17:0011701:405	800,00	289,13	231304,00
5689	86:17:0010302:114	565,00	445,64	251786,60
5690	86:17:0011505:211	552,00	355,45	196208,40
5691	86:17:0011701:50	39,00	3017,46	117680,94
5692	86:17:0011502:332	553,00	387,28	214165,84
5693	86:17:0011505:1027	747,00	360,75	269480,25
5694	86:17:0011506:1	88880,00	948,60	84311568,00
5695	86:17:0010302:1421	587,00	435,03	255362,61
5696	86:17:0011701:757	930,00	310,35	288625,50
5697	86:17:0011701:857	150,00	3017,46	452619,00
5698	86:17:0010404:136	2582,00	1534,50	3962079,00
5699	86:17:0011701:3357	30,00	3017,46	90523,80
5700	86:17:0011001:1	26,00	1598,51	41561,26
5701	86:17:0011701:3257	876,00	315,66	276518,16
5702	86:17:0011701:707	928,00	310,35	288004,80
5703	86:17:0011201:558	781,00	283,83	221671,23
5704	86:17:0011701:2880	796,00	297,09	236483,64
5705	86:17:0011505:268	628,00	374,02	234884,56
5706	86:17:0011401:634	851,00	294,44	250568,44
5707	86:17:0000000:3264	489893,00	0,43	210653,99
5708	86:17:0011508:46	1181,00	1682,98	1987599,38
5709	86:17:0010801:1692	600,00	164,46	98676,00
5710	86:17:0011701:998	740,00	328,92	243400,80
5711	86:17:0011701:3050	24,00	3017,46	72419,04
5712	86:17:0011701:3551	750,00	262,61	196957,50
5713	86:17:0011503:711	938,00	323,62	303555,56
5714	86:17:0011601:12	774,00	7591,00	5875434,00
5715	86:17:0000000:3360	798,00	334,23	266715,54
5716	86:17:0011401:1106	743,00	249,34	185259,62
5717	86:17:0011502:310	685,00	368,71	252566,35
5718	86:17:0000000:1069	1003,00	2524,47	2532043,41
5719	86:17:0010612:368	8994,00	1592,76	14325283,44
5720	86:17:0010202:679	1000,00	1447,36	1447360,00
5721	86:17:0010614:37	61810,00	1157,85	71566708,50
5722	86:17:0010102:2767	321,00	3017,46	968604,66
5723	86:17:0010203:717	505,00	1682,98	849904,90
5724	86:17:0011502:521	636,00	379,32	241247,52
5725	86:17:0011510:10	1279,00	1682,98	2152531,42
5726	86:17:0011701:2853	892,00	331,58	295769,36
5727	86:17:0011504:199	604,00	347,49	209883,96
5728	86:17:0010109:3044	7922,00	2581,75	20452623,50
5729	86:17:0000000:3925	109812,00	228,12	25050313,44
5730	86:17:0011501:635	642,00	397,89	255445,38
5731	86:17:0011401:585	623,00	305,05	190046,15
5732	86:17:0011701:2527	809,00	320,96	259656,64
5733	86:17:0011401:1216	582,00	238,73	138940,86
5734	86:17:0011502:170	858,00	374,02	320909,16
5735	86:17:0011301:116	794,00	374,02	296971,88
5736	86:17:0010113:2000	1704,00	2949,27	5025556,08

5737	86:17:0011701:1010	576,00	299,74	172650,24
5738	86:17:0010801:87	616,00	188,33	116011,28
5739	86:17:0011701:2964	687,00	334,23	229616,01
5740	86:17:0011701:447	595,00	297,09	176768,55
5741	86:17:0010801:1011	750,00	190,99	143242,50
5742	86:17:0011501:552	749,00	384,63	288087,87
5743	86:17:0011701:3286	25,00	3017,46	75436,50
5744	86:17:0011701:1110	895,00	328,92	294383,40
5745	86:17:0011401:1186	683,00	238,73	163052,59
5746	86:17:0010302:118	452,00	437,68	197831,36
5747	86:17:0011701:642	897,00	204,25	183212,25
5748	86:17:0010801:221	589,00	193,64	114053,96
5749	86:17:0010203:105	1000,00	1682,98	1682980,00
5750	86:17:0011601:2115	25,00	3017,46	75436,50
5751	86:17:0011701:2841	900,00	320,96	288864,00
5752	86:17:0011503:1152	600,00	313,01	187806,00
5753	86:17:0011601:2470	26,00	3017,46	78453,96
5754	86:17:0010302:123	893,00	442,98	395581,14
5755	86:17:0011701:2979	23,00	3017,46	69401,58
5756	86:17:0010801:579	1165763,00	0,43	501278,09
5757	86:17:0011502:429	605,00	384,63	232701,15
5758	86:17:0011503:230	591,00	363,41	214775,31
5759	86:17:0011401:1110	826,00	244,04	201577,04
5760	86:17:0010601:433	23,00	3017,46	69401,58
5761	86:17:0011401:989	600,00	302,40	181440,00
5762	86:17:0011701:1952	942,00	313,01	294855,42
5763	86:17:0011601:2325	27,00	3017,46	81471,42
5764	86:17:0011502:328	566,00	381,97	216195,02
5765	86:17:0011505:248	563,00	363,41	204599,83
5766	86:17:0011701:367	589,00	294,44	173425,16
5767	86:17:0011601:224	25,00	3017,46	75436,50
5768	86:17:0011201:545	769,00	246,69	189704,61
5769	86:17:0010107:64	8948,00	3824,70	34223415,60
5770	86:17:0011601:2094	26,00	3017,46	78453,96
5771	86:17:0010107:69	954,00	4401,90	4199412,60
5772	86:17:0010801:141	624,00	190,99	119177,76
5773	86:17:0011401:676	585,00	262,61	153626,85
5774	86:17:0010101:108	1973,00	4401,90	8684948,70
5775	86:17:0011701:2931	27,00	3017,46	81471,42
5776	86:17:0010801:1488	600,00	190,99	114594,00
5777	86:17:0011601:22	2150,00	3757,60	8078840,00
5778	86:17:0010801:599	597,00	188,33	112433,01
5779	86:17:0011401:1121	777,00	244,04	189619,08
5780	86:17:0011601:585	2572,00	2595,02	6674391,44
5781	86:17:0011201:932	56,00	1687,95	94525,20
5782	86:17:0010607:13	33729,00	1604,25	54109748,25
5783	86:17:0010203:700	1000,00	1447,36	1447360,00
5784	86:17:0011701:3342	24,00	3017,46	72419,04
5785	86:17:0011504:107	526,00	352,80	185572,80
5786	86:17:0010102:81	813,00	8274,19	6726916,47
5787	86:17:0010608:406	8,00	3757,60	30060,80
5788	86:17:0011601:1967	25,00	3017,46	75436,50
5789	86:17:0011201:907	21887,00	1945,90	42589913,30
5790	86:17:0011502:251	585,00	371,36	217245,60
5791	86:17:0011504:115	698,00	352,80	246254,40
5792	86:17:0011505:328	1141,00	350,14	399509,74
5793	86:17:0010103:21	10428,00	3690,50	38484534,00
5794	86:17:0010801:475	924,00	193,64	178923,36
5795	86:17:0010302:1410	23,00	3017,46	69401,58
5796	86:17:0011701:1124	908,00	315,66	286619,28
5797	86:17:0011503:163	588,00	358,10	210562,80
5798	86:17:0011501:34	1500,00	374,02	561030,00
5799	86:17:0010801:1913	906,00	164,46	149000,76
5800	86:17:0010801:268	610,00	190,99	116503,90
5801	86:17:0010109:2684	164,00	2594,70	425530,80
5802	86:17:0010201:42	5473,00	4782,33	26173692,09
5803	86:17:0010302:1300	28,00	3017,46	84488,88
5804	86:17:0010403:453	990,00	1727,88	1710601,20
5805	86:17:0010801:1908	1141,00	185,68	211860,88
5806	86:17:0011701:498	603,00	299,74	180743,22
5807	86:17:0010110:21	3919,00	4093,77	16043484,63
5808	86:17:0010302:36	2857,00	2524,47	7212410,79
5809	86:17:0011504:56	624,00	363,41	226767,84

5810	86:17:0011701:272	883,00	320,96	283407,68
5811	86:17:0010302:112	634,00	440,33	279169,22
5812	86:17:0011401:568	599,00	297,09	177956,91
5813	86:17:0011401:304	750,00	262,61	196957,50
5814	86:17:0010801:1968	631,00	188,33	118836,23
5815	86:17:0011502:318	577,00	381,97	220396,69
5816	86:17:0011502:257	580,00	381,97	221542,60
5817	86:17:0010801:738	665,00	193,64	128770,60
5818	86:17:0011701:936	920,00	334,23	307491,60
5819	86:17:0011601:2215	65,00	3017,46	196134,90
5820	86:17:0010204:319	1429,00	7512,80	10735791,20
5821	86:17:0011701:387	602,00	291,79	175657,58
5822	86:17:0010801:934	593,00	188,33	111679,69
5823	86:17:0011201:531	657,00	244,04	160334,28
5824	86:17:0011501:843	733,00	400,54	293595,82
5825	86:17:0000000:3221	1679337,00	0,43	722114,91
5826	86:17:0010801:1641	900,00	143,24	128916,00
5827	86:17:0010801:275	583,00	190,99	111347,17
5828	86:17:0011401:1169	739,00	238,73	176421,47
5829	86:17:0011601:929	24,00	3017,46	72419,04
5830	86:17:0011101:253	16930,00	5958,94	100884854,20
5831	86:17:0010301:990	988,00	1682,98	1662784,24
5832	86:17:0010113:85	84,00	2845,80	239047,20
5833	86:17:0010614:7	4474,00	1443,83	6459695,42
5834	86:17:0011505:461	647,00	374,02	241990,94
5835	86:17:0011201:612	767,00	241,39	185146,13
5836	86:17:0011601:8	7739,00	2595,02	20082859,78
5837	86:17:0011503:662	978,00	326,27	319092,06
5838	86:17:0011501:173	593,00	395,24	234377,32
5839	86:17:0011401:1196	717,00	241,39	173076,63
5840	86:17:0011503:257	608,00	342,19	208051,52
5841	86:17:0011701:2832	41480,00	129,98	5391570,40
5842	86:17:0011201:521	728,00	270,57	196974,96
5843	86:17:0010801:530	1712,00	2595,02	4442674,24
5844	86:17:0010801:925	605,00	190,99	115548,95
5845	86:17:0010611:250	1300,00	1417,53	1842789,00
5846	86:17:0011701:343	859,00	204,25	175450,75
5847	86:17:0011505:147	617,00	355,45	219312,65
5848	86:17:0010801:737	601,00	193,64	116377,64
5849	86:17:0010203:385	999,00	1682,98	1681297,02
5850	86:17:0010109:14	107,00	2581,75	276247,25
5851	86:17:0011701:665	886,00	326,27	289075,22
5852	86:17:0010801:448	601,00	190,99	114784,99
5853	86:17:0010209:151	4331,00	4401,90	19064628,90
5854	86:17:0010102:80	2311,00	4401,90	10172790,90
5855	86:17:0010701:1	46,00	3017,46	138803,16
5856	86:17:0011701:2463	600,00	201,60	120960,00
5857	86:17:0010801:801	593,00	188,33	111679,69
5858	86:17:0011601:2389	25,00	3017,46	75436,50
5859	86:17:0011505:70	596,00	360,75	215007,00
5860	86:17:0011503:1134	591,00	315,66	186555,06
5861	86:17:0011505:1009	813,00	347,49	282509,37
5862	86:17:0011401:565	688,00	262,61	180675,68
5863	86:17:0011503:376	900,00	313,01	281709,00
5864	86:17:0011701:1962	972,00	267,91	260408,52
5865	86:17:0011401:1174	754,00	241,39	182008,06
5866	86:17:0011001:41	1859,00	1604,25	2982300,75
5867	86:17:0011201:436	768,00	246,69	189457,92
5868	86:17:0011601:2254	24,00	3017,46	72419,04
5869	86:17:0010408:25	936,00	315,66	295457,76
5870	86:17:0011701:2454	23,00	3017,46	69401,58
5871	86:17:0011502:674	580,00	379,32	220005,60
5872	86:17:0011502:677	641,00	366,06	234644,46
5873	86:17:0011701:2368	691,00	326,27	225452,57
5874	86:17:0010113:1982	1498,00	2949,27	4418006,46
5875	86:17:0011601:208	28,00	3017,46	84488,88
5876	86:17:0010801:306	540,00	185,68	100267,20
5877	86:17:0010801:272	621,00	193,64	120250,44
5878	86:17:0010114:186	18425,00	2204,10	40610542,50
5879	86:17:0011201:542	1500,00	241,39	362085,00
5880	86:17:0011701:425	574,00	283,83	162918,42
5881	86:17:0010801:2205	676,00	193,64	130900,64
5882	86:17:0010801:242	638,00	190,99	121851,62

5883	86:17:0010113:1976	2660,00	2949,27	7845058,20
5884	86:17:0010501:87	21,00	1898,59	39870,39
5885	86:17:0010801:1958	661,00	167,11	110459,71
5886	86:17:0011201:581	1086,00	246,69	267905,34
5887	86:17:0011503:356	1016,00	323,62	328797,92
5888	86:17:0011201:34	732,00	289,13	211643,16
5889	86:17:0010611:17	6529,00	1353,15	8834716,35
5890	86:17:0010801:1885	600,00	196,29	117774,00
5891	86:17:0011601:291	28,00	3017,46	84488,88
5892	86:17:0010801:572	594,00	190,99	113448,06
5893	86:17:0010405:23	544,00	2204,10	1199030,40
5894	86:17:0011503:304	634,00	339,53	215262,02
5895	86:17:0011701:3471	817,00	305,05	249225,85
5896	86:17:0011601:531	29,00	3017,46	87506,34
5897	86:17:0011701:2891	32,00	3017,46	96558,72
5898	86:17:0011201:556	950,00	249,34	236873,00
5899	86:17:0000000:28	265229,00	1898,59	503561127,11
5900	86:17:0000000:1019	98,00	1898,59	186061,82
5901	86:17:0010406:8	7442,00	1325,25	9862510,50
5902	86:17:0011601:126	29,00	2595,02	75255,58
5903	86:17:0011401:1233	759,00	249,34	189249,06
5904	86:17:0010608:56	40,00	1874,32	74972,80
5905	86:17:0011505:238	576,00	374,02	215435,52
5906	86:17:0010801:469	634,00	188,33	119401,22
5907	86:17:0011701:530	261,00	2595,02	677300,22
5908	86:17:0011401:1029	592,00	305,05	180589,60
5909	86:17:0011401:1139	715,00	249,34	178278,10
5910	86:17:0010214:191	907,00	1447,36	1312755,52
5911	86:17:0011501:391	566,00	387,28	219200,48
5912	86:17:0011701:53	13806,00	1422,90	19644557,40
5913	86:17:0011601:20	229,00	2483,10	568629,90
5914	86:17:0010801:1762	899,00	164,46	147849,54
5915	86:17:0010111:33	2553,00	4032,14	10294053,42
5916	86:17:0010303:7	637,00	413,81	263596,97
5917	86:17:0011701:3390	25,00	3017,46	75436,50
5918	86:17:0011505:121	594,00	366,06	217439,64
5919	86:17:0011501:267	602,00	379,32	228350,64
5920	86:17:0011401:1073	600,00	262,61	157566,00
5921	86:17:0010111:202	7841,00	3785,63	29683124,83
5922	86:17:0010303:102	989,00	429,72	424993,08
5923	86:17:0011701:3213	24,00	3017,46	72419,04
5924	86:17:0011201:861	249428,00	2491,82	621529678,96
5925	86:17:0011601:469	27,00	3017,46	81471,42
5926	86:17:0010302:1364	25,00	3017,46	75436,50
5927	86:17:0011701:2991	25,00	3017,46	75436,50
5928	86:17:0011503:184	566,00	368,71	208689,86
5929	86:17:0011503:151	594,00	368,71	219013,74
5930	86:17:0011601:2456	26,00	3017,46	78453,96
5931	86:17:0000000:3226	964397,00	0,43	414690,71
5932	86:17:0011201:532	772,00	294,44	227307,68
5933	86:17:0011503:1056	663,00	267,91	177624,33
5934	86:17:0010203:107	1000,00	1682,98	1682980,00
5935	86:17:0010102:48	470,00	2259,90	1062153,00
5936	86:17:0000000:3237	926479,00	0,43	398385,97
5937	86:17:0011505:200	586,00	358,10	209846,60
5938	86:17:0010406:240	2513,00	4495,70	11297694,10
5939	86:17:0011502:379	587,00	387,28	227333,36
5940	86:17:0011701:488	1084,00	310,35	336419,40
5941	86:17:0011601:2	92,00	3017,46	277606,32
5942	86:17:0010801:274	562,00	190,99	107336,38
5943	86:17:0011701:2419	40,00	3017,46	120698,40
5944	86:17:0010109:3021	2166,00	2581,75	5592070,50
5945	86:17:0011201:467	712,00	246,69	175643,28
5946	86:17:0010601:307	6312,00	3017,46	19046207,52
5947	86:17:0011001:367	453,00	1598,51	724125,03
5948	86:17:0011701:1981	831,00	318,31	264515,61
5949	86:17:0010206:907	3050,00	4401,90	13425795,00
5950	86:17:0011502:274	567,00	374,02	212069,34
5951	86:17:0011201:873	795,00	249,34	198225,30
5952	86:17:0010801:213	600,00	190,99	114594,00
5953	86:17:0011701:3504	2149,00	5465,52	11745402,48
5954	86:17:0011601:2108	51,00	3017,46	153890,46
5955	86:17:0010403:445	1200,00	6300,53	7560636,00

5956	86:17:0011401:286	750,00	262,61	196957,50
5957	86:17:0011401:1085	600,00	262,61	157566,00
5958	86:17:0010214:69	991,00	1447,36	1434333,76
5959	86:17:0010207:15	1885,00	2366,43	4460720,55
5960	86:17:0011401:1177	757,00	241,39	182732,23
5961	86:17:0010109:2681	3568,00	2581,75	9211684,00
5962	86:17:0011501:370	770,00	389,93	300246,10
5963	86:17:0010801:271	647,00	190,99	123570,53
5964	86:17:0011701:2683	24,00	3017,46	72419,04
5965	86:17:0010104:27	8673,00	3690,50	32007706,50
5966	86:17:0010801:711	606,00	190,99	115739,94
5967	86:17:0011701:2572	22,00	3017,46	66384,12
5968	86:17:0010601:8	836,00	2078,55	1737667,80
5969	86:17:0010801:534	628,00	188,33	118271,24
5970	86:17:0000000:1075	26021,00	1311,30	34121337,30
5971	86:17:0011701:2825	25,00	3017,46	75436,50
5972	86:17:0011701:2634	27,00	3017,46	81471,42
5973	86:17:0011511:4	2130,00	1682,98	3584747,40
5974	86:17:0011501:237	610,00	387,28	236240,80
5975	86:17:0011503:235	600,00	360,75	216450,00
5976	86:17:0011701:3475	879,00	305,05	268138,95
5977	86:17:0011502:155	597,00	371,36	221701,92
5978	86:17:0011601:359	25,00	3017,46	75436,50
5979	86:17:0000000:3822	1000,00	1447,36	1447360,00
5980	86:17:0011601:102	28,00	3017,46	84488,88
5981	86:17:0011401:1232	781,00	249,34	194734,54
5982	86:17:0011701:2479	23,00	3017,46	69401,58
5983	86:17:0011501:175	585,00	384,63	225008,55
5984	86:17:0010606:11	9836,00	3019,50	29699802,00
5985	86:17:0010801:1864	870,00	190,99	166161,30
5986	86:17:0010201:347	2634,00	4820,29	12696643,86
5987	86:17:0010801:824	595,00	190,99	113639,05
5988	86:17:0010301:30	1218,00	2000,83	2437010,94
5989	86:17:0010111:3	18370,00	3355,00	61631350,00
5990	86:17:0010203:140	1000,00	1447,36	1447360,00
5991	86:17:0010801:677	581,00	193,64	112504,84
5992	86:17:0011503:105	692,00	371,36	256981,12
5993	86:17:0011201:554	772,00	241,39	186353,08
5994	86:17:0011201:446	755,00	241,39	182249,45
5995	86:17:0010601:454	24,00	3017,46	72419,04
5996	86:17:0010203:82	1000,00	1682,98	1682980,00
5997	86:17:0011701:690	27,00	3017,46	81471,42
5998	86:17:0010203:100	1000,00	1682,98	1682980,00
5999	86:17:0011601:2410	79,00	3017,46	238379,34
6000	86:17:0010801:922	837,00	3556,30	2976623,10
6001	86:17:0010614:4	3426,00	4554,60	15604059,60
6002	86:17:0011601:2481	25,00	3017,46	75436,50
6003	86:17:0011503:1132	784,00	326,27	255795,68
6004	86:17:0011601:2411	26,00	3017,46	78453,96
6005	86:17:0011701:2918	25,00	3017,46	75436,50
6006	86:17:0010406:234	1275,00	6983,72	8904243,00
6007	86:17:0010601:308	1565,00	4294,40	6720736,00
6008	86:17:0011701:3132	885,00	331,58	293448,30
6009	86:17:0011401:645	648,00	305,05	197672,40
6010	86:17:0011401:1203	661,00	241,39	159558,79
6011	86:17:0011701:956	887,00	310,35	275280,45
6012	86:17:0010215:348	915,00	1447,36	1324334,40
6013	86:17:0010801:645	906,00	193,64	175437,84
6014	86:17:0010408:47	877,00	313,01	274509,77
6015	86:17:0011601:2112	26,00	3017,46	78453,96
6016	86:17:0010801:1678	621,00	193,64	120250,44
6017	86:17:0011701:2214	695,00	254,65	176981,75
6018	86:17:0011401:1133	784,00	241,39	189249,76
6019	86:17:0010202:708	1000,00	4026,00	4026000,00
6020	86:17:0010801:1093	610,00	190,99	116503,90
6021	86:17:0011502:178	590,00	413,81	244147,90
6022	86:17:0011501:589	857,00	376,67	322806,19
6023	86:17:0011502:181	576,00	374,02	215435,52
6024	86:17:0010303:43	701,00	368,71	258465,71
6025	86:17:0011401:1213	662,00	238,73	158039,26
6026	86:17:0010214:197	251,00	1868,11	468895,61
6027	86:17:0000000:3382	611,00	344,84	210697,24
6028	86:17:0011701:3591	26,00	3017,46	78453,96

6029	86:17:0011503:222	662,00	342,19	226529,78
6030	86:17:0010104:183	842,00	2949,27	2483285,34
6031	86:17:0011701:830	874,00	323,62	282843,88
6032	86:17:0010113:1991	4452,00	2785,35	12400378,20
6033	86:17:0011601:2454	28,00	3017,46	84488,88
6034	86:17:0011201:479	748,00	286,48	214287,04
6035	86:17:0011502:349	572,00	374,02	213939,44
6036	86:17:0011401:1082	600,00	259,95	155970,00
6037	86:17:0011511:5	1843,00	1682,98	3101732,14
6038	86:17:0000000:58	454,00	310,35	140898,90
6039	86:17:0011401:683	607,00	299,74	181942,18
6040	86:17:0011503:195	614,00	360,75	221500,50
6041	86:17:0010601:417	25,00	3017,46	75436,50
6042	86:17:0010801:1642	900,00	167,11	150399,00
6043	86:17:0010601:4	9691,00	1381,05	13383755,55
6044	86:17:0011701:2990	39,00	3017,46	117680,94
6045	86:17:0011701:452	593,00	294,44	174602,92
6046	86:17:0010801:2122	612,00	193,64	118507,68
6047	86:17:0011501:437	584,00	392,58	229266,72
6048	86:17:0011701:1089	919,00	310,35	285211,65
6049	86:17:0011101:17	72,00	2901,60	208915,20
6050	86:17:0010801:483	600,00	188,33	112998,00
6051	86:17:0011401:750	270,00	1799,55	485878,50
6052	86:17:0000000:4014	646,00	347,49	224478,54
6053	86:17:0010801:625	578,00	190,99	110392,22
6054	86:17:0011502:158	540,00	355,45	191943,00
6055	86:17:0010302:115	606,00	442,98	268445,88
6056	86:17:0011503:1115	761,00	315,66	240217,26
6057	86:17:0011502:331	580,00	384,63	223085,40
6058	86:17:0010601:5	2776,00	5728,51	15902343,76
6059	86:17:0011501:1081	460,00	387,28	178148,80
6060	86:17:0011503:639	889,00	318,31	282977,59
6061	86:17:0010210:10	474,00	1682,98	797732,52
6062	86:17:0010801:1868	865,00	190,99	165206,35
6063	86:17:0010303:9	669,00	427,07	285709,83
6064	86:17:0010203:143	1000,00	1682,98	1682980,00
6065	86:17:0010103:8	3161,00	6680,08	21115732,88
6066	86:17:0011502:81	657,00	379,32	249213,24
6067	86:17:0011701:1109	930,00	331,58	308369,40
6068	86:17:0011505:143	610,00	363,41	221680,10
6069	86:17:0011502:213	688,00	368,71	253672,48
6070	86:17:0011701:1048	596,00	291,79	173906,84
6071	86:17:0011601:1227	27,00	3017,46	81471,42
6072	86:17:0000000:3312	782,00	389,93	304925,26
6073	86:17:0011701:284	6928,00	2595,02	17978298,56
6074	86:17:0011701:2494	600,00	201,60	120960,00
6075	86:17:0011701:3540	28,00	3017,46	84488,88
6076	86:17:0011504:202	599,00	366,06	219269,94
6077	86:17:0011701:1045	549,00	291,79	160192,71
6078	86:17:0011201:547	700,00	233,43	163401,00
6079	86:17:0010608:48	550,00	2204,10	1212255,00
6080	86:17:0011501:595	797,00	403,20	321350,40
6081	86:17:0011601:380	25,00	3017,46	75436,50
6082	86:17:0011701:2493	882,00	326,27	287770,14
6083	86:17:0010202:713	1000,00	4629,90	4629900,00
6084	86:17:0011507:47	1447,00	1682,98	2435272,06
6085	86:17:0010113:1998	4317,00	2553,10	11021732,70
6086	86:17:0011503:490	940,00	313,01	294229,40
6087	86:17:0011601:2498	24,00	3017,46	72419,04
6088	86:17:0011401:670	801,00	291,79	233723,79
6089	86:17:0010403:7	51076,00	1185,75	60563367,00
6090	86:17:0011701:2367	393,00	6148,71	2416443,03
6091	86:17:0011001:10	42067,00	1227,60	51641449,20
6092	86:17:0010801:1537	735,00	4326,87	3180249,45
6093	86:17:0010303:107	623,00	416,46	259454,58
6094	86:17:0011701:3017	444,00	302,40	134265,60
6095	86:17:0011701:1081	919,00	299,74	275461,06
6096	86:17:0011701:385	434,00	246,69	107063,46
6097	86:17:0011701:2357	741,00	323,62	239802,42
6098	86:17:0010210:25	21,00	2564,48	53854,08
6099	86:17:0011701:1070	995,00	320,96	319355,20
6100	86:17:0010409:149	2500,00	1799,55	4498875,00
6101	86:17:0011701:1102	908,00	326,27	296253,16

6102	86:17:0010203:104	1000,00	1682,98	1682980,00
6103	86:17:0010210:333	3126,00	4401,90	13760339,40
6104	86:17:0010303:99	573,00	320,96	183910,08
6105	86:17:0010801:1068	600,00	190,99	114594,00
6106	86:17:0010801:2204	636,00	193,64	123155,04
6107	86:17:0010215:186	933,00	1682,98	1570220,34
6108	86:17:0011503:368	900,00	313,01	281709,00
6109	86:17:0011701:3432	24,00	3017,46	72419,04
6110	86:17:0010402:6	40,00	3152,70	126108,00
6111	86:17:0011505:181	713,00	366,06	261000,78
6112	86:17:0011502:546	556,00	376,67	209428,52
6113	86:17:0011701:647	881,00	204,25	179944,25
6114	86:17:0011001:352	18475,00	1878,80	34710830,00
6115	86:17:0011001:55	924,00	2050,65	1894800,60
6116	86:17:0010801:122	600,00	190,99	114594,00
6117	86:17:0010801:815	556,00	193,64	107663,84
6118	86:17:0011503:293	612,00	339,53	207792,36
6119	86:17:0010801:2028	870,00	193,64	168466,80
6120	86:17:0011505:133	558,00	355,45	198341,10
6121	86:17:0011601:563	25,00	2595,02	64875,50
6122	86:17:0011503:1105	613,00	328,92	201627,96
6123	86:17:0010406:73	6000,00	3017,46	18104760,00
6124	86:17:0011501:384	600,00	395,24	237144,00
6125	86:17:0010801:459	1225,00	188,33	230704,25
6126	86:17:0010801:1383	664,00	190,99	126817,36
6127	86:17:0000000:24	192,00	1898,59	364529,28
6128	86:17:0011401:337	900,00	236,08	212472,00
6129	86:17:0011701:2464	600,00	5161,88	3097128,00
6130	86:17:0011401:1152	728,00	241,39	175731,92
6131	86:17:0011401:675	618,00	291,79	180326,22
6132	86:17:0011201:490	772,00	281,18	217070,96
6133	86:17:0010302:1362	55,00	3017,46	165960,30
6134	86:17:0011201:31	804,00	289,13	232460,52
6135	86:17:0010801:470	707,00	188,33	133149,31
6136	86:17:0011504:2	830,00	355,45	295023,50
6137	86:17:0010113:71	2443,00	3405,47	8319563,21
6138	86:17:0011401:767	60000,00	273,25	16395000,00
6139	86:17:0011504:146	738,00	347,49	256447,62
6140	86:17:0011701:3496	629,00	249,34	156834,86
6141	86:17:0010601:452	25,00	3017,46	75436,50
6142	86:17:0010801:635	645,00	190,99	123188,55
6143	86:17:0011701:944	825,00	302,40	249480,00
6144	86:17:0011506:147	2875,00	3947,32	11348545,00
6145	86:17:0010801:558	651,00	185,68	120877,68
6146	86:17:0010801:568	592,00	193,64	114634,88
6147	86:17:0011504:190	610,00	344,84	210352,40
6148	86:17:0010801:1924	585,00	196,29	114829,65
6149	86:17:0011501:447	599,00	392,58	235155,42
6150	86:17:0010614:73	3424,00	1715,85	5875070,40
6151	86:17:0010612:16	4999,00	1632,15	8159117,85
6152	86:17:0010801:2063	636,00	196,29	124840,44
6153	86:17:0011502:215	531,00	371,36	197192,16
6154	86:17:0011503:197	611,00	360,75	220418,25
6155	86:17:0011701:2119	806,00	252,00	203112,00
6156	86:17:0010801:1823	1342,00	190,99	256308,58
6157	86:17:0010801:1477	925,00	193,64	179117,00
6158	86:17:0010801:386	549,00	193,64	106308,36
6159	86:17:0011601:131	28,00	2595,02	72660,56
6160	86:17:0011701:1063	965,00	339,53	327646,45
6161	86:17:0011601:1465	24,00	3017,46	72419,04
6162	86:17:0011601:2418	39,00	3017,46	117680,94
6163	86:17:0010801:1713	600,00	193,64	116184,00
6164	86:17:0011503:688	802,00	344,84	276561,68
6165	86:17:0010801:981	1185,00	190,99	226323,15
6166	86:17:0010801:660	934,00	193,64	180859,76
6167	86:17:0011701:1029	557,00	286,48	159569,36
6168	86:17:0010113:48	92,00	2817,90	259246,80
6169	86:17:0000000:4135	917612,00	0,43	394573,16
6170	86:17:0011501:737	576,00	379,32	218488,32
6171	86:17:0011701:2803	34,00	3017,46	102593,64
6172	86:17:0010801:1800	695,00	188,33	130889,35
6173	86:17:0010204:83	2606,00	1534,50	3998907,00
6174	86:17:0011401:1086	877,00	175,07	153536,39

6175	86:17:0011503:1203	584,00	334,23	195190,32
6176	86:17:0010801:965	623,00	188,33	117329,59
6177	86:17:0011201:28	684,00	289,13	197764,92
6178	86:17:0010301:646	708,00	1682,98	1191549,84
6179	86:17:0011502:233	563,00	374,02	210573,26
6180	86:17:0011502:165	618,00	403,20	249177,60
6181	86:17:0011401:962	601,00	254,65	153044,65
6182	86:17:0011401:615	610,00	262,61	160192,10
6183	86:17:0010301:745	294,00	2524,47	742194,18
6184	86:17:0011701:1961	981,00	313,01	307062,81
6185	86:17:0010801:2003	600,00	196,29	117774,00
6186	86:17:0011701:2690	23,00	3017,46	69401,58
6187	86:17:0010406:490	6343,00	3017,46	19139748,78
6188	86:17:0011601:949	410,00	2088,51	856289,10
6189	86:17:0011501:1163	600,00	371,36	222816,00
6190	86:17:0011501:1173	1338,00	379,32	507530,16
6191	86:00:0000000:45563	24573,00	0,42	10320,66
6192	86:17:0010210:414	64,00	2957,40	189273,60
6193	86:17:0011001:44	2314,00	1562,40	3615393,60
6194	86:17:0011501:340	922,00	379,32	349733,04
6195	86:17:0011601:295	28,00	3017,46	84488,88
6196	86:17:0011701:800	567,00	307,70	174465,90
6197	86:17:0011701:1031	591,00	286,48	169309,68
6198	86:17:0010611:254	2735,00	1417,53	3876944,55
6199	86:17:0011503:288	637,00	339,53	216280,61
6200	86:17:0010801:266	597,00	193,64	115603,08
6201	86:17:0011701:2570	32,00	3017,46	96558,72
6202	86:17:0010303:24	607,00	411,15	249568,05
6203	86:17:0011401:1127	759,00	241,39	183215,01
6204	86:17:0011502:672	432,00	371,36	160427,52
6205	86:17:0011401:1250	767,00	246,69	189211,23
6206	86:17:0010203:141	1000,00	1682,98	1682980,00
6207	86:17:0011701:927	895,00	334,23	299135,85
6208	86:17:0011503:250	611,00	347,49	212316,39
6209	86:17:0011505:1026	623,00	358,10	223096,30
6210	86:17:0011401:1289	762,00	244,04	185958,48
6211	86:17:0010303:103	603,00	421,76	254321,28
6212	86:17:0010801:2069	935,00	190,99	178575,65
6213	86:17:0010302:1429	70,00	3017,46	211222,20
6214	86:17:0010301:10	261,00	1682,98	439257,78
6215	86:17:0011503:1158	591,00	328,92	194391,72
6216	86:17:0011701:2467	24,00	3017,46	72419,04
6217	86:17:0010801:1890	900,00	196,29	176661,00
6218	86:17:0011502:161	677,00	408,50	276554,50
6219	86:17:0010408:15	931,00	315,66	293879,46
6220	86:17:0010801:132	620,00	190,99	118413,80
6221	86:17:0010203:106	1000,00	1682,98	1682980,00
6222	86:17:0000000:2417	6083,00	1590,30	9673794,90
6223	86:17:0011701:816	644,00	302,40	194745,60
6224	86:17:0011701:3199	742,00	336,88	249964,96
6225	86:17:0011201:442	790,00	238,73	188596,70
6226	86:17:0010203:147	1000,00	1682,98	1682980,00
6227	86:17:0011001:363	627,00	3824,70	2398086,90
6228	86:17:0010210:24	52,00	2564,48	133352,96
6229	86:17:0010203:101	1000,00	1682,98	1682980,00
6230	86:17:0011505:449	722,00	350,14	252801,08
6231	86:17:0011503:433	900,00	313,01	281709,00
6232	86:17:0011501:1126	510,00	379,32	193453,20
6233	86:17:0011505:243	870,00	368,71	320777,70
6234	86:17:0010801:691	616,00	193,64	119282,24
6235	86:17:0011701:2594	24,00	3017,46	72419,04
6236	86:17:0011505:254	639,00	360,75	230519,25
6237	86:17:0011701:3457	27,00	3017,46	81471,42
6238	86:17:0011507:361	586,00	1682,98	986226,28
6239	86:17:0010303:72	670,00	413,81	277252,70
6240	86:17:0011701:2472	25,00	3017,46	75436,50
6241	86:17:0010202:1003	978,00	1682,98	1645954,44
6242	86:17:0010901:45	600,00	230,78	138468,00
6243	86:17:0010801:1944	600,00	196,29	117774,00
6244	86:17:0010406:463	69,00	2524,95	174221,55
6245	86:17:0010801:1489	600,00	190,99	114594,00
6246	86:17:0010403:447	1593,00	3891,80	6199637,40
6247	86:17:0011502:182	605,00	384,63	232701,15

6248	86:17:0011701:1954	974,00	313,01	304871,74
6249	86:17:0010206:18	537,00	4038,74	2168803,38
6250	86:17:0011201:93	8,00	2491,82	19934,56
6251	86:17:0011401:671	589,00	257,30	151549,70
6252	86:17:0011701:2554	22,00	3017,46	66384,12
6253	86:17:0010801:775	606,00	190,99	115739,94
6254	86:17:0011001:348	7351,00	2549,80	18743579,80
6255	86:17:0011401:724	700,00	254,65	178255,00
6256	86:17:0010801:1028	620,00	193,64	120056,80
6257	86:03:0090201:98685	183,00	2204,10	403350,30
6258	86:17:0011601:934	28,00	3017,46	84488,88
6259	86:17:0010801:1643	900,00	167,11	150399,00
6260	86:17:0011701:2813	842,00	336,88	283652,96
6261	86:17:0010103:12	149,00	2636,55	392845,95
6262	86:17:0010801:813	559,00	193,64	108244,76
6263	86:17:0011401:929	1000,00	1447,36	1447360,00
6264	86:17:0010609:3	5331,00	1199,70	6395600,70
6265	86:17:0011201:154	750,00	294,44	220830,00
6266	86:17:0010207:725	797,00	6376,44	5082022,68
6267	86:17:0010801:672	598,00	193,64	115796,72
6268	86:17:0010801:853	574,00	188,33	108101,42
6269	86:17:0010801:1860	890,00	190,99	169981,10
6270	86:17:0010210:339	2988,00	3785,63	11311462,44
6271	86:17:0011503:168	622,00	355,45	221089,90
6272	86:17:0010202:1021	500,00	1682,98	841490,00
6273	86:17:0011501:606	596,00	387,28	230818,88
6274	86:17:0011401:991	766,00	305,05	233668,30
6275	86:17:0011601:2011	25,00	3017,46	75436,50
6276	86:17:0010608:43	6284,00	1367,10	8590856,40
6277	86:17:0010801:1814	701,00	161,81	113428,81
6278	86:17:0011601:1223	31,00	3017,46	93541,26
6279	86:17:0010302:1303	26,00	3017,46	78453,96
6280	86:17:0011503:274	665,00	344,84	229318,60
6281	86:17:0010215:202	916,00	1682,98	1541609,68
6282	86:17:0011701:438	585,00	297,09	173797,65
6283	86:17:0011601:1970	35,00	3017,46	105611,10
6284	86:17:0011601:1982	26,00	2595,02	67470,52
6285	86:17:0010601:448	23,00	3017,46	69401,58
6286	86:17:0011401:1272	762,00	244,04	185958,48
6287	86:17:0011502:405	621,00	387,28	240500,88
6288	86:17:0010301:671	2375,00	1562,40	3710700,00
6289	86:17:0010203:132	1000,00	1447,36	1447360,00
6290	86:17:0011501:144	592,00	384,63	227700,96
6291	86:17:0011401:1074	600,00	265,26	159156,00
6292	86:17:0010801:868	606,00	190,99	115739,94
6293	86:17:0010302:1423	21,00	3017,46	63366,66
6294	86:17:0010104:9	793,00	7970,55	6320646,15
6295	86:17:0011701:3428	27,00	3017,46	81471,42
6296	86:17:0010801:1555	779,00	193,64	150845,56
6297	86:17:0011201:605	906,00	246,69	223501,14
6298	86:17:0011701:2691	24,00	3017,46	72419,04
6299	86:17:0010801:2005	569,00	188,33	107159,77
6300	86:17:0010213:1	6318,00	1576,35	9959379,30
6301	86:17:0010801:302	927,00	190,99	177047,73
6302	86:17:0011701:2969	900,00	315,66	284094,00
6303	86:17:0000000:83	1614,00	1898,59	3064324,26
6304	86:17:0011502:1068	620,00	358,10	222022,00
6305	86:17:0010204:48	2868,00	1506,60	4320928,80
6306	86:17:0011301:105	30834,00	934,65	28818998,10
6307	86:17:0000000:3413	636,00	376,67	239562,12
6308	86:17:0010801:442	509,00	188,33	95859,97
6309	86:17:0010801:1460	1497,00	185,68	277962,96
6310	86:17:0010207:39	135,00	2366,43	319468,05
6311	86:17:0011701:724	946,00	307,70	291084,20
6312	86:17:0000000:22	51,00	1898,59	96828,09
6313	86:17:0010301:680	915,00	1682,98	1539926,70
6314	86:17:0011701:436	605,00	281,18	170113,90
6315	86:17:0011701:875	872,00	326,27	284507,44
6316	86:17:0010406:466	8047,00	1534,50	12348121,50
6317	86:17:0011501:254	1098,00	381,97	419403,06
6318	86:17:0011701:3070	905,00	331,58	300079,90
6319	86:17:0011601:113	26,00	2595,02	67470,52
6320	86:17:0010409:69	100,00	2776,05	277605,00

6321	86:17:0011501:455	592,00	387,28	229269,76
6322	86:17:0010801:1825	924,00	190,99	176474,76
6323	86:17:0011401:1076	600,00	265,26	159156,00
6324	86:17:0010801:657	629,00	188,33	118459,57
6325	86:17:0010406:77	646,00	1855,35	1198556,10
6326	86:17:0010301:756	696,00	1682,98	1171354,08
6327	86:17:0010202:1000	980,00	1682,98	1649320,40
6328	86:17:0011501:631	728,00	384,63	280010,64
6329	86:17:0010801:941	563,00	190,99	107527,37
6330	86:17:0011401:1157	759,00	241,39	183215,01
6331	86:17:0011701:3451	40948,00	3086,60	126390096,80
6332	86:17:0011401:509	900,00	206,90	186210,00
6333	86:17:0010801:2216	598,00	193,64	115796,72
6334	86:17:0011503:248	603,00	350,14	211134,42
6335	86:17:0010409:63	7698,00	1325,25	10201774,50
6336	86:17:0011701:1821	593,00	302,40	179323,20
6337	86:17:0010611:264	2447,00	3623,40	8866459,80
6338	86:17:0011701:2866	24,00	3017,46	72419,04
6339	86:17:0011701:2835	848,00	326,27	276676,96
6340	86:17:0011601:122	25,00	3017,46	75436,50
6341	86:17:0011701:2982	891,00	310,35	276521,85
6342	86:17:0011505:465	626,00	368,71	230812,46
6343	86:17:0011502:478	633,00	376,67	238432,11
6344	86:17:0011401:1299	808,00	244,04	197184,32
6345	86:17:0011501:1	955,00	395,24	377454,20
6346	86:17:0010406:467	21777,00	1339,20	29163758,40
6347	86:17:0011502:387	579,00	400,54	231912,66
6348	86:17:0010406:498	12102,00	1577,17	19086911,34
6349	86:17:0011503:598	990,00	313,01	309879,90
6350	86:17:0011601:2033	25,00	3017,46	75436,50
6351	86:17:0011701:995	786,00	310,35	243935,10
6352	86:17:0011701:2135	626,00	254,65	159410,90
6353	86:17:0011401:591	608,00	302,40	183859,20
6354	86:17:0010801:270	627,00	193,64	121412,28
6355	86:17:0011601:554	2473,00	2595,02	6417484,46
6356	86:17:0011701:1017	594,00	297,09	176471,46
6357	86:17:0010801:978	552,00	190,99	105426,48
6358	86:17:0011101:20	1868,00	1869,30	3491852,40
6359	86:17:0010801:759	876,00	193,64	169628,64
6360	86:17:0011601:2397	27,00	3017,46	81471,42
6361	86:17:0010210:91	1974,00	4164,87	8221453,38
6362	86:17:0011504:73	697,00	360,75	251442,75
6363	86:17:0011201:440	831,00	244,04	202797,24
6364	86:17:0011201:880	2286,00	2491,82	5696300,52
6365	86:17:0010608:405	895,00	2064,60	1847817,00
6366	86:17:0010801:293	600,00	190,99	114594,00
6367	86:17:0010801:831	501,00	190,99	95685,99
6368	86:17:0011701:2928	24,00	3017,46	72419,04
6369	86:17:0011502:1	553,00	368,71	203896,63
6370	86:17:0011501:642	827,00	389,93	322472,11
6371	86:17:0011502:431	657,00	387,28	254442,96
6372	86:17:0010209:9	1530,00	4401,90	6734907,00
6373	86:17:0011701:3262	24,00	3017,46	72419,04
6374	86:17:0010612:51	2875,00	1506,60	4331475,00
6375	86:17:0011001:125	209,00	2162,25	451910,25
6376	86:17:0010114:188	145,00	2204,10	319594,50
6377	86:17:0010113:1981	3049,00	2949,27	8992324,23
6378	86:17:0010302:1363	26,00	3017,46	78453,96
6379	86:17:0011503:331	900,00	313,01	281709,00
6380	86:17:0011401:1281	769,00	249,34	191742,46
6381	86:17:0010901:57	1000,00	230,78	230780,00
6382	86:17:0010801:1066	605,00	188,33	113939,65
6383	86:17:0011503:1108	693,00	323,62	224268,66
6384	86:17:0010801:1791	742,00	196,29	145647,18
6385	86:17:0011503:673	892,00	313,01	279204,92
6386	86:17:0011701:2669	34,00	3017,46	102593,64
6387	86:17:0011401:1105	809,00	244,04	197428,36
6388	86:17:0011503:386	949,00	315,66	299561,34
6389	86:17:0010608:18	2271,00	3855,94	8756839,74
6390	86:17:0011501:741	747,00	392,58	293257,26
6391	86:17:0011601:2261	25,00	3017,46	75436,50
6392	86:17:0011505:574	583,00	360,75	210317,25
6393	86:17:0011401:1270	1025,00	249,34	255573,50

6394	86:17:0011201:598	758,00	246,69	186991,02
6395	86:17:0011401:959	59732,00	151,20	9031478,40
6396	86:17:0011401:1120	780,00	244,04	190351,20
6397	86:17:0011701:2660	26,00	3017,46	78453,96
6398	86:17:0011701:3582	25,00	3017,46	75436,50
6399	86:17:0011701:2476	50,00	3017,46	150873,00
6400	86:17:0011601:544	60,00	3017,46	181047,60
6401	86:17:0010202:697	878,00	1682,98	1477656,44
6402	86:17:0011505:703	604,00	350,14	211484,56
6403	86:17:0011501:459	679,00	379,32	257558,28
6404	86:17:0011504:157	724,00	344,84	249664,16
6405	86:17:0011701:2524	889,00	307,70	273545,30
6406	86:17:0011701:3244	26,00	3017,46	78453,96
6407	86:17:0010801:1368	580,00	188,33	109231,40
6408	86:17:0010103:4	2726,00	6831,90	18623759,40
6409	86:17:0010203:121	1000,00	1682,98	1682980,00
6410	86:17:0011601:340	29,00	3017,46	87506,34
6411	86:17:0010801:905	585,00	193,64	113279,40
6412	86:17:0010301:747	447,00	2524,47	1128438,09
6413	86:17:0011503:127	629,00	355,45	223578,05
6414	86:17:0011701:421	564,00	294,44	166064,16
6415	86:17:0010801:98	600,00	188,33	112998,00
6416	86:17:0010203:83	1000,00	1682,98	1682980,00
6417	86:17:0010801:518	784,00	185,68	145573,12
6418	86:17:0010801:1001	585,00	188,33	110173,05
6419	86:17:0011507:17	1103,00	1682,98	1856326,94
6420	86:17:0011401:1271	786,00	244,04	191815,44
6421	86:17:0000000:3201	1656862,00	0,43	712450,66
6422	86:17:0010608:15	4523,00	1660,05	7508406,15
6423	86:17:0011506:145	2750,00	4326,87	11898892,50
6424	86:17:0011504:197	683,00	344,84	235525,72
6425	86:17:0000000:3232	1412595,00	0,43	607415,85
6426	86:17:0011701:3422	24,00	3017,46	72419,04
6427	86:17:0010801:639	719,00	185,68	133503,92
6428	86:17:0011401:1151	785,00	241,39	189491,15
6429	86:17:0011401:1188	629,00	241,39	151834,31
6430	86:17:0010801:1888	900,00	196,29	176661,00
6431	86:17:0010203:4	39,00	2483,10	96840,90
6432	86:17:0010801:2112	1337,00	190,99	255353,63
6433	86:17:0011701:2820	849,00	310,35	263487,15
6434	86:17:0011701:2356	601,00	320,96	192896,96
6435	86:17:0011505:174	621,00	363,41	225677,61
6436	86:17:0010801:600	607,00	190,99	115930,93
6437	86:17:0011501:355	798,00	397,89	317516,22
6438	86:17:0010202:1005	975,00	1682,98	1640905,50
6439	86:17:0010301:757	443,00	1682,98	745560,14
6440	86:17:0011601:2155	25,00	3017,46	75436,50
6441	86:17:0010302:601	640,00	440,33	281811,20
6442	86:17:0010302:125	751,00	440,33	330687,83
6443	86:17:0000000:3251	872,00	336,88	293759,36
6444	86:17:0011501:427	583,00	395,24	230424,92
6445	86:17:0010302:45	650,00	440,33	286214,50
6446	86:17:0011510:15	1594,00	1682,98	2682670,12
6447	86:17:0011401:1286	789,00	244,04	192547,56
6448	86:17:0011701:2537	24,00	3017,46	72419,04
6449	86:17:0010601:459	24,00	3017,46	72419,04
6450	86:17:0010107:32	2986,00	2949,27	8806520,22
6451	86:17:0011508:9	1244,00	1447,36	1800515,84
6452	86:17:0011505:1048	531,00	358,10	190151,10
6453	86:17:0011701:489	1024,00	310,35	317798,40
6454	86:17:0010203:380	1000,00	1682,98	1682980,00
6455	86:17:0010302:1397	25,00	3017,46	75436,50
6456	86:17:0011501:361	871,00	387,28	337320,88
6457	86:17:0011701:2134	983,00	252,00	247716,00
6458	86:17:0011701:2449	24,00	3017,46	72419,04
6459	86:17:0000000:3212	1787972,00	0,43	768827,96
6460	86:17:0010801:1632	626,00	188,33	117894,58
6461	86:17:0010614:285	5779,00	2482,70	14347523,30
6462	86:17:0010801:473	625,00	190,99	119368,75
6463	86:03:0090103:3384	106,00	2036,70	215890,20
6464	86:17:0011502:678	586,00	395,24	231610,64
6465	86:17:0010403:190	2841,00	1757,70	4993625,70
6466	86:17:0010302:32	2304,00	2524,47	5816378,88

6467	86:17:0010202:1002	991,00	1682,98	1667833,18
6468	86:17:0000000:17	40018,00	1898,59	75977774,62
6469	86:17:0011401:1148	775,00	241,39	187077,25
6470	86:17:0010302:1229	6080,00	6490,31	39461084,80
6471	86:17:0010204:16	1280,00	2595,02	3321625,60
6472	86:17:0011601:2474	26,00	3017,46	78453,96
6473	86:17:0011701:1019	592,00	297,09	175877,28
6474	86:17:0010109:2686	143,00	2650,50	379021,50
6475	86:17:0011001:47	13259,00	1241,55	16461711,45
6476	86:17:0010303:82	901,00	419,11	377618,11
6477	86:17:0011601:2030	26,00	3017,46	78453,96
6478	86:17:0011601:1968	26,00	3017,46	78453,96
6479	86:17:0011601:2105	30,00	3017,46	90523,80
6480	86:17:0010303:95	595,00	403,20	239904,00
6481	86:17:0010606:30	19875,00	1157,85	23012268,75
6482	86:17:0010801:1094	840,00	190,99	160431,60
6483	86:17:0010801:708	621,00	188,33	116952,93
6484	86:17:0010601:321	23,00	3017,46	69401,58
6485	86:17:0011201:516	725,00	241,39	175007,75
6486	86:17:0011601:2512	26,00	3017,46	78453,96
6487	86:17:0011401:1175	758,00	241,39	182973,62
6488	86:17:0011401:1225	711,00	249,34	177280,74
6489	86:17:0011701:3046	23,00	3017,46	69401,58
6490	86:17:0010801:106	656,00	188,33	123544,48
6491	86:17:0010303:23	805,00	411,15	330975,75
6492	86:17:0011701:667	825,00	305,05	251666,25
6493	86:17:0011001:43	1654,00	1632,15	2699576,10
6494	86:17:0010801:120	587,00	190,99	112111,13
6495	86:17:0010202:25	1000,00	1682,98	1682980,00
6496	86:17:0011701:3459	24,00	3017,46	72419,04
6497	86:17:0010801:961	645,00	188,33	121472,85
6498	86:17:0010611:35	19539,00	1417,53	27697118,67
6499	86:17:0011401:773	28791,00	948,60	27311142,60
6500	86:17:0011401:1163	759,00	241,39	183215,01
6501	86:17:0010801:1748	599,00	190,99	114403,01
6502	86:17:0010801:947	936,00	164,46	153934,56
6503	86:17:0011601:576	27283,00	2684,00	73227572,00
6504	86:17:0011401:500	900,00	204,25	183825,00
6505	86:17:0010801:792	588,00	188,33	110738,04
6506	86:17:0011502:464	581,00	413,81	240423,61
6507	86:17:0010302:33	3560,00	2524,47	8987113,20
6508	86:17:0011401:718	607,00	297,09	180333,63
6509	86:17:0010210:4	813,00	4164,87	3386039,31
6510	86:17:0010801:970	599,00	190,99	114403,01
6511	86:17:0010801:440	894,00	190,99	170745,06
6512	86:17:0010203:3	22,00	2483,10	54628,20
6513	86:17:0011501:637	596,00	387,28	230818,88
6514	86:17:0011501:266	780,00	397,89	310354,20
6515	86:17:0011701:3294	24,00	3017,46	72419,04
6516	86:17:0011701:461	541,00	281,18	152118,38
6517	86:17:0011506:151	3876,00	3947,32	15299812,32
6518	86:17:0010103:77	1330,00	3855,94	5128400,20
6519	86:17:0011401:715	581,00	299,74	174148,94
6520	86:17:0011401:1155	755,00	244,04	184250,20
6521	86:17:0011201:64	750,00	291,79	218842,50
6522	86:17:0010801:1747	600,00	190,99	114594,00
6523	86:17:0011701:725	1064,00	262,61	279417,04
6524	86:17:0011001:128	9298,00	1116,00	10376568,00
6525	86:17:0010601:340	24,00	3017,46	72419,04
6526	86:17:0010215:350	925,00	1682,98	1556756,50
6527	86:17:0011503:321	660,00	350,14	231092,40
6528	86:17:0011505:409	570,00	347,49	198069,30
6529	86:17:0010102:19	178,00	2566,80	456890,40
6530	86:17:0011701:781	239531,00	0,43	102998,33
6531	86:17:0010901:365	5,00	1418,25	7091,25
6532	86:17:0011401:1226	716,00	249,34	178527,44
6533	86:17:0010801:520	907,00	190,99	173227,93
6534	86:17:0011201:603	799,00	246,69	197105,31
6535	86:17:0011701:3079	851,00	204,25	173816,75
6536	86:17:0011503:350	834,00	336,88	280957,92
6537	86:17:0011502:361	583,00	395,24	230424,92
6538	86:17:0011505:178	779,00	366,06	285160,74
6539	86:17:0011505:134	581,00	355,45	206516,45

6540	86:17:0011503:1062	610,00	352,80	215208,00
6541	86:17:0011001:111	1200,00	1464,75	1757700,00
6542	86:17:0011001:46	1243,00	1701,90	2115461,70
6543	86:17:0011504:147	714,00	350,14	249999,96
6544	86:17:0011701:865	907,00	331,58	300743,06
6545	86:17:0011505:138	655,00	355,45	232819,75
6546	86:17:0010406:5	7623,00	3017,46	23002097,58
6547	86:17:0011502:805	724,00	419,11	303435,64
6548	86:17:0011401:1275	754,00	244,04	184006,16
6549	86:17:0011701:2610	600,00	201,60	120960,00
6550	86:17:0010608:8	6635,00	1874,32	12436113,20
6551	86:17:0000000:29	35467,00	1898,59	67337291,53
6552	86:17:0011502:299	536,00	381,97	204735,92
6553	86:17:0011502:448	671,00	376,67	252745,57
6554	86:17:0010302:1297	26,00	3017,46	78453,96
6555	86:17:0010302:146	26,00	3017,46	78453,96
6556	86:17:0011601:1070	1356,00	2595,02	3518847,12
6557	86:17:0011701:2879	884,00	315,66	279043,44
6558	86:17:0011508:87	400,00	6755,99	2702396,00
6559	86:17:0011510:20	1238,00	1682,98	2083529,24
6560	86:17:0011503:380	912,00	347,49	316910,88
6561	86:17:0011701:2248	607,00	249,34	151349,38
6562	86:17:0010107:71	1097,00	3873,67	4249415,99
6563	86:17:0011601:1225	26,00	3017,46	78453,96
6564	86:17:0011502:792	656,00	403,20	264499,20
6565	86:17:0011701:473	699,00	299,74	209518,26
6566	86:17:0010302:140	659,00	440,33	290177,47
6567	86:17:0010801:673	643,00	188,33	121096,19
6568	86:17:0011504:134	644,00	352,80	227203,20
6569	86:17:0011502:1088	603,00	389,93	235127,79
6570	86:17:0010801:2099	968,00	188,33	182303,44
6571	86:17:0011508:12	1185,00	1682,98	1994331,30
6572	86:17:0010215:182	944,00	1682,98	1588733,12
6573	86:17:0011701:1132	904,00	302,40	273369,60
6574	86:17:0010801:1951	600,00	196,29	117774,00
6575	86:17:0010301:764	456,00	2036,41	928602,96
6576	86:17:0011502:237	566,00	352,80	199684,80
6577	86:17:0011701:1058	585,00	297,09	173797,65
6578	86:17:0011505:1011	658,00	358,10	235629,80
6579	86:17:0011601:2005	27,00	3017,46	81471,42
6580	86:17:0010215:5	1321,00	5769,16	7621060,36
6581	86:17:0011601:2363	2177,00	6376,44	13881509,88
6582	86:17:0010501:83	1899976,00	0,43	816989,68
6583	86:17:0011401:1113	812,00	241,39	196008,68
6584	86:17:0011503:488	842,00	275,87	232282,54
6585	86:17:0000000:4037	716,00	1841,40	1318442,40
6586	86:17:0000000:3187	599548,00	0,43	257805,64
6587	86:17:0010801:456	618,00	188,33	116387,94
6588	86:17:0010801:1545	751,00	190,99	143433,49
6589	86:17:0011601:935	24,00	3017,46	72419,04
6590	86:17:0010601:364	24,00	3017,46	72419,04
6591	86:17:0011401:1112	817,00	244,04	199380,68
6592	86:17:0010107:72	1680,00	4401,90	7395192,00
6593	86:17:0010801:932	625,00	188,33	117706,25
6594	86:17:0000000:62	25346,00	2595,02	65773376,92
6595	86:17:0010409:89	139,00	1724,73	239737,47
6596	86:17:0011502:254	930,00	376,67	350303,10
6597	86:17:0011601:326	27,00	3017,46	81471,42
6598	86:03:0090201:2770	600,00	2732,76	1639656,00
6599	86:17:0010801:1807	579,00	190,99	110583,21
6600	86:17:0011502:390	515,00	405,85	209012,75
6601	86:17:0011701:2192	798,00	204,25	162991,50
6602	86:17:0011701:2859	911,00	201,60	183657,60
6603	86:17:0011701:2451	24,00	3017,46	72419,04
6604	86:17:0011503:482	936,00	323,62	302908,32
6605	86:17:0011701:3334	969,00	252,00	244188,00
6606	86:17:0000000:38	5650,00	1185,75	6699487,50
6607	86:17:0010801:517	626,00	188,33	117894,58
6608	86:17:0011701:3498	26,00	3017,46	78453,96
6609	86:17:0010206:1381	1420,00	4227,30	6002766,00
6610	86:17:0011701:2840	895,00	305,05	273019,75
6611	86:17:0010301:89	34,00	3017,46	102593,64
6612	86:17:0010207:27	71,00	2366,43	168016,53

6613	86:17:0011401:1197	727,00	241,39	175490,53
6614	86:17:0011701:3283	24,00	3017,46	72419,04
6615	86:17:0010408:48	879,00	267,91	235492,89
6616	86:17:0011101:26	3644,00	6452,35	23512363,40
6617	86:17:0011601:107	27,00	2595,02	70065,54
6618	86:17:0011502:505	561,00	419,11	235120,71
6619	86:17:0011701:3059	1439,00	249,34	358800,26
6620	86:17:0011505:299	614,00	350,14	214985,96
6621	86:17:0010801:1549	750,00	190,99	143242,50
6622	86:17:0011501:1136	574,00	379,32	217729,68
6623	86:17:0010601:310	938,00	5617,34	5269064,92
6624	86:17:0000000:3365	9126,00	1898,59	17326532,34
6625	86:17:0011701:656	919,00	302,40	277905,60
6626	86:17:0010801:893	615,00	193,64	119088,60
6627	86:17:0010801:124	579,00	188,33	109043,07
6628	86:17:0011701:2363	702,00	342,19	240217,38
6629	86:17:0010403:20	897,00	1727,88	1549908,36
6630	86:17:0011701:3128	35,00	3017,46	105611,10
6631	86:17:0011401:970	1016,00	204,25	207518,00
6632	86:17:0010801:153	600,00	188,33	112998,00
6633	86:17:0011701:1043	547,00	291,79	159609,13
6634	86:17:0011701:3064	24,00	3017,46	72419,04
6635	86:17:0011701:962	908,00	334,23	303480,84
6636	86:17:0010801:279	602,00	193,64	116571,28
6637	86:17:0010303:65	599,00	424,42	254227,58
6638	86:17:0010113:40	98,00	2785,35	272964,30
6639	86:17:0010612:113	667,00	2148,30	1432916,10
6640	86:17:0011504:55	558,00	366,06	204261,48
6641	86:17:0011601:114	27,00	2595,02	70065,54
6642	86:17:0010801:1770	903,00	164,46	148507,38
6643	86:17:0011401:740	857,00	289,13	247784,41
6644	86:17:0010601:397	24,00	3017,46	72419,04
6645	86:17:0010112:19	6386,00	4093,10	26138536,60
6646	86:17:0011510:21	1184,00	1682,98	1992648,32
6647	86:17:0010801:710	860,00	193,64	166530,40
6648	86:17:0011701:1057	580,00	297,09	172312,20
6649	86:17:0011503:32	658,00	342,19	225161,02
6650	86:17:0011501:69	543,00	387,28	210293,04
6651	86:17:0011701:2627	30,00	3017,46	90523,80
6652	86:17:0011501:274	1199,00	392,58	470703,42
6653	86:17:0010204:307	2193,00	1739,10	3813846,30
6654	86:17:0011502:309	727,00	366,06	266125,62
6655	86:17:0010405:20	103,00	5099,60	525258,80
6656	86:03:0090201:98369	772,00	1813,50	1400022,00
6657	86:17:0010801:1955	604,00	190,99	115357,96
6658	86:17:0010303:47	587,00	355,45	208649,15
6659	86:17:0010801:612	697,00	188,33	131266,01
6660	86:17:0010214:74	1004,00	1447,36	1453149,44
6661	86:17:0011201:627	703,00	246,69	173423,07
6662	86:17:0010112:5	5799,00	4160,20	24124999,80
6663	86:17:0011701:314	943,00	206,90	195106,70
6664	86:17:0011701:3345	26,00	3017,46	78453,96
6665	86:17:0010210:22	2530,00	1682,98	4257939,40
6666	86:17:0011601:200	27,00	3017,46	81471,42
6667	86:17:0011401:918	824,00	259,95	214198,80
6668	86:17:0011504:287	29,00	1898,59	55059,11
6669	86:17:0011503:281	616,00	339,53	209150,48
6670	86:17:0010801:838	616,00	190,99	117649,84
6671	86:17:0010801:2049	598,00	188,33	112621,34
6672	86:17:0011601:7	7755,00	5811,33	45066864,15
6673	86:17:0011701:399	601,00	286,48	172174,48
6674	86:17:0010209:544	3396,00	2524,47	8573100,12
6675	86:17:0010215:203	914,00	1682,98	1538243,72
6676	86:17:0010801:1597	607,00	167,11	101435,77
6677	86:17:0011701:3349	28,00	3017,46	84488,88
6678	86:17:0010207:28	23,00	2366,43	54427,89
6679	86:17:0011501:375	585,00	400,54	234315,90
6680	86:17:0010202:694	1000,00	1682,98	1682980,00
6681	86:17:0011601:160	25,00	3017,46	75436,50
6682	86:17:0011502:372	607,00	374,02	227030,14
6683	86:17:0010801:521	931,00	164,46	153112,26
6684	86:17:0011505:330	629,00	347,49	218571,21
6685	86:17:0011501:91	1117,00	371,36	414809,12

6686	86:17:0011701:2857	822,00	201,60	165715,20
6687	86:17:0011401:921	1000,00	1682,98	1682980,00
6688	86:17:0010801:148	600,00	188,33	112998,00
6689	86:17:0011501:322	631,00	387,28	244373,68
6690	86:17:0011701:3215	25,00	3017,46	75436,50
6691	86:17:0011701:1980	887,00	318,31	282340,97
6692	86:17:0011502:1029	28,00	3947,32	110524,96
6693	86:17:0010801:484	634,00	188,33	119401,22
6694	86:17:0011504:118	533,00	352,80	188042,40
6695	86:17:0011201:448	768,00	241,39	185387,52
6696	86:17:0011503:374	900,00	313,01	281709,00
6697	86:17:0011701:431	597,00	294,44	175780,68
6698	86:17:0010113:2005	86,00	2845,80	244738,80
6699	86:17:0010801:433	657,00	190,99	125480,43
6700	86:17:0011701:1039	581,00	289,13	167984,53
6701	86:17:0011701:1051	595,00	294,44	175191,80
6702	86:17:0011501:473	586,00	387,28	226946,08
6703	86:17:0010103:780	20,00	3208,50	64170,00
6704	86:17:0011701:2959	692,00	302,40	209260,80
6705	86:17:0010203:102	1000,00	1682,98	1682980,00
6706	86:17:0010801:713	657,00	188,33	123732,81
6707	86:17:0010801:569	586,00	188,33	110361,38
6708	86:17:0011601:2190	24,00	3017,46	72419,04
6709	86:17:0011701:1098	900,00	334,23	300807,00
6710	86:17:0011201:454	689,00	238,73	164484,97
6711	86:17:0011601:416	32,00	3017,46	96558,72
6712	86:17:0011504:189	618,00	358,10	221305,80
6713	86:17:0011101:255	140,00	3958,90	554246,00
6714	86:17:0011401:1070	600,00	265,26	159156,00
6715	86:17:0011701:2495	25,00	3017,46	75436,50
6716	86:17:0010111:41	18227,00	3785,63	69000678,01
6717	86:17:0011701:792	920,00	310,35	285522,00
6718	86:17:0011502:302	599,00	355,45	212914,55
6719	86:17:0010801:488	651,00	188,33	122602,83
6720	86:17:0010301:1035	5013,00	3683,66	18466187,58
6721	86:17:0010604:1	33636,00	1608,24	54094760,64
6722	86:17:0010104:179	671,00	2949,27	1978960,17
6723	86:17:0000000:3859	1277,00	381,97	487775,69
6724	86:17:0011701:315	937,00	206,90	193865,30
6725	86:17:0010302:93	613,00	374,02	229274,26
6726	86:17:0010801:1019	627,00	190,99	119750,73
6727	86:17:0010801:1667	600,00	143,24	85944,00
6728	86:17:0011701:2727	22,00	3017,46	66384,12
6729	86:17:0011701:658	915,00	307,70	281545,50
6730	86:17:0010801:1036	628,00	188,33	118271,24
6731	86:17:0011505:351	1000,00	339,53	339530,00
6732	86:17:0011501:329	729,00	381,97	278456,13
6733	86:17:0010801:1896	600,00	196,29	117774,00
6734	86:17:0010801:1566	902,00	193,64	174663,28
6735	86:17:0010404:364	3960,00	1712,68	6782212,80
6736	86:17:0011503:266	663,00	350,14	232142,82
6737	86:17:0011501:134	576,00	395,24	227658,24
6738	86:17:0011701:505	900,00	355,45	319905,00
6739	86:17:0010801:1331	515,00	188,33	96989,95
6740	86:17:0011401:1161	789,00	249,34	196729,26
6741	86:17:0010801:933	595,00	196,29	116792,55
6742	86:17:0010801:100	749,00	188,33	141059,17
6743	86:17:0011701:2345	904,00	310,35	280556,40
6744	86:17:0010114:179	58854,00	6321,96	372072633,84
6745	86:17:0011503:239	562,00	355,45	199762,90
6746	86:17:0011701:456	564,00	278,52	157085,28
6747	86:17:0011401:1102	806,00	244,04	196696,24
6748	86:17:0011503:128	595,00	355,45	211492,75
6749	86:17:0011501:751	618,00	374,02	231144,36
6750	86:17:0011401:1025	600,00	331,58	198948,00
6751	86:17:0010209:5	2555,00	2171,04	5547007,20
6752	86:17:0010607:6	71405,00	1604,25	114551471,25
6753	86:17:0010406:477	7563,00	2595,02	19626136,26
6754	86:17:0010102:56	1353,00	6528,26	8832735,78
6755	86:17:0010801:999	591,00	190,99	112875,09
6756	86:17:0010109:2672	948,00	2050,65	1944016,20
6757	86:17:0011503:781	1359,00	334,23	454218,57
6758	86:17:0011504:127	644,00	352,80	227203,20

6759	86:17:0010303:112	615,00	360,75	221861,25
6760	86:17:0010801:1539	779,00	190,99	148781,21
6761	86:17:0010801:390	575,00	188,33	108289,75
6762	86:17:0011401:708	624,00	297,09	185384,16
6763	86:17:0011502:329	573,00	381,97	218868,81
6764	86:17:0010302:1331	21,00	3017,46	63366,66
6765	86:17:0010112:4	63,00	1534,50	96673,50
6766	86:17:0011701:2843	936,00	313,01	292977,36
6767	86:17:0010303:62	598,00	419,11	250627,78
6768	86:17:0011401:1063	182763,00	244,04	44601482,52
6769	86:17:0011701:2863	23,00	3017,46	69401,58
6770	86:17:0011503:175	659,00	347,49	228995,91
6771	86:17:0010801:381	620,00	188,33	116764,60
6772	86:17:0011701:525	51,00	3017,46	153890,46
6773	86:17:0011503:190	601,00	363,41	218409,41
6774	86:17:0011505:253	552,00	363,41	200602,32
6775	86:17:0011501:337	1008,00	387,28	390378,24
6776	86:17:0011401:1096	810,00	244,04	197672,40
6777	86:17:0011701:3461	25,00	3017,46	75436,50
6778	86:17:0011701:862	889,00	328,92	292409,88
6779	86:17:0011505:418	564,00	358,10	201968,40
6780	86:17:0010303:104	684,00	403,20	275788,80
6781	86:17:0010203:89	1000,00	1682,98	1682980,00
6782	86:17:0010301:12	628,00	2162,25	1357893,00
6783	86:17:0011701:2831	626,00	252,00	157752,00
6784	86:17:0010801:1131	598,00	196,29	117381,42
6785	86:17:0011401:977	951,00	177,72	169011,72
6786	86:17:0011701:2148	1074,00	254,65	273494,10
6787	86:17:0010204:39	5808,00	1739,10	10100692,80
6788	86:17:0010801:1792	739,00	196,29	145058,31
6789	86:17:0011201:483	737,00	244,04	179857,48
6790	86:17:0010801:846	608,00	190,99	116121,92
6791	86:17:0010801:1580	902,00	167,11	150733,22
6792	86:17:0011201:586	1018,00	273,22	278137,96
6793	86:17:0011201:433	997,00	273,22	272400,34
6794	86:17:0010110:4	963,00	5799,52	5584937,76
6795	86:03:0000000:137508	12010,00	1898,59	22802065,90
6796	86:17:0010303:74	689,00	416,46	286940,94
6797	86:17:0011601:2511	26,00	3017,46	78453,96
6798	86:17:0010302:8	560,00	6983,72	3910883,20
6799	86:17:0010801:994	558,00	188,33	105088,14
6800	86:17:0011701:3404	27,00	3017,46	81471,42
6801	86:17:0010801:59	933,00	196,29	183138,57
6802	86:17:0000000:35	4146,00	1898,59	7871554,14
6803	86:17:0011502:569	610,00	374,02	228152,20
6804	86:17:0011601:1525	5243,00	650,79	3412091,97
6805	86:17:0011502:256	600,00	379,32	227592,00
6806	86:17:0010801:2010	890,00	188,33	167613,70
6807	86:17:0011505:155	611,00	360,75	220418,25
6808	86:17:0010303:201	624,00	358,10	223454,40
6809	86:17:0010801:192	880,00	164,46	144724,80
6810	86:17:0010801:760	607,00	193,64	117539,48
6811	86:17:0011503:17	706,00	350,14	247198,84
6812	86:17:0011601:1269	35,00	3017,46	105611,10
6813	86:17:0010901:363	3,00	2762,10	8286,30
6814	86:17:0011507:367	1238,00	1682,98	2083529,24
6815	86:17:0011601:1988	88,00	3017,46	265536,48
6816	86:17:0011501:456	600,00	389,93	233958,00
6817	86:17:0011503:1114	591,00	310,35	183416,85
6818	86:17:0010801:740	634,00	190,99	121087,66
6819	86:17:0011701:2804	24,00	3017,46	72419,04
6820	86:17:0010614:50	5948,00	1590,30	9459104,40
6821	86:17:0000000:71	9524,00	1898,59	18082171,16
6822	86:17:0011701:335	900,00	206,90	186210,00
6823	86:17:0010801:642	638,00	190,99	121851,62
6824	86:17:0011701:2442	22,00	3017,46	66384,12
6825	86:17:0010206:32	3195,00	2524,47	8065681,65
6826	86:17:0010110:7	1215,00	5799,52	7046416,80
6827	86:17:0011502:198	508,00	374,02	190002,16
6828	86:17:0011201:59	798,00	291,79	232848,42
6829	86:17:0011201:609	773,00	241,39	186594,47
6830	86:17:0011401:583	1042,00	252,00	262584,00
6831	86:17:0011401:1199	752,00	238,73	179524,96

6832	86:17:0010102:6	678,00	5837,70	3957960,60
6833	86:17:0010801:430	1424,00	1389,77	1979032,48
6834	86:17:0011701:460	587,00	291,79	171280,73
6835	86:17:0010801:1841	900,00	193,64	174276,00
6836	86:17:0010114:23	165,00	2232,00	368280,00
6837	86:17:0011503:412	1268,00	347,49	440617,32
6838	86:17:0010608:50	1594,00	2595,02	4136461,88
6839	86:17:0011201:54	754,00	249,34	188002,36
6840	86:17:0011401:643	1785562,00	0,43	767791,66
6841	86:17:0011504:25	652,00	350,14	228291,28
6842	86:17:0011701:3094	26,00	3017,46	78453,96
6843	86:17:0011601:2082	27,00	3017,46	81471,42
6844	86:17:0010801:593	612,00	190,99	116885,88
6845	86:17:0011504:135	767,00	352,80	270597,60
6846	86:17:0011401:1026	600,00	331,58	198948,00
6847	86:17:0011601:1280	41,00	3017,46	123715,86
6848	86:17:0010203:95	1000,00	1682,98	1682980,00
6849	86:17:0010203:373	1000,00	1682,98	1682980,00
6850	86:17:0011701:2475	24,00	3017,46	72419,04
6851	86:17:0011701:465	562,00	252,00	141624,00
6852	86:17:0010204:42	908,00	5465,52	4962692,16
6853	86:17:0010204:324	2548,00	6667,61	16989070,28
6854	86:17:0011701:513	965,00	318,31	307169,15
6855	86:17:0010107:22	2109,00	4401,90	9283607,10
6856	86:17:0011502:570	426,00	374,02	159332,52
6857	86:17:0010801:391	570,00	190,99	108864,30
6858	86:17:0011401:1005	1115,00	339,53	378575,95
6859	86:17:0010801:1586	817,00	190,99	156038,83
6860	86:17:0011505:453	800,00	374,02	299216,00
6861	86:17:0000000:3820	1000,00	1447,36	1447360,00
6862	86:17:0011701:3539	25,00	3017,46	75436,50
6863	86:17:0011503:1198	770,00	273,22	210379,40
6864	86:17:0010801:1911	601,00	190,99	114784,99
6865	86:17:0010801:60	496923,00	753,30	374332095,90
6866	86:17:0011601:2337	27,00	3017,46	81471,42
6867	86:17:0011505:209	578,00	358,10	206981,80
6868	86:17:0011505:444	635,00	371,36	235813,60
6869	86:17:0011505:130	794,00	366,06	290651,64
6870	86:17:0010103:1	1165,00	7970,55	9285690,75
6871	86:17:0010801:305	1162,00	188,33	218839,46
6872	86:17:0011201:432	1262,00	246,69	311322,78
6873	86:17:0010801:533	618,00	190,99	118031,82
6874	86:17:0010207:8	62218,00	2366,43	147234541,74
6875	86:17:0011501:64	712,00	387,28	275743,36
6876	86:17:0010601:358	24,00	3017,46	72419,04
6877	86:17:0010801:1886	624,00	196,29	122484,96
6878	86:17:0011503:398	601,00	368,71	221594,71
6879	86:17:0011601:426	27,00	3017,46	81471,42
6880	86:17:0010801:196	941,00	161,81	152263,21
6881	86:17:0010403:54	6082,00	1367,10	8314702,20
6882	86:17:0010103:17	233,00	2483,10	578562,30
6883	86:17:0011501:348	1244,00	376,67	468577,48
6884	86:17:0011401:1290	763,00	244,04	186202,52
6885	86:17:0010204:96	857,00	4934,15	4228566,55
6886	86:17:0011601:2288	28,00	3017,46	84488,88
6887	86:17:0010901:54	600,00	230,78	138468,00
6888	86:17:0011503:784	1156,00	334,23	386369,88
6889	86:17:0011501:780	524,00	389,93	204323,32
6890	86:17:0000000:100	1081,00	1729,80	1869913,80
6891	86:17:0010302:39	3543,00	2524,47	8944197,21
6892	86:17:0010612:110	1118,00	2008,80	2245838,40
6893	86:17:0010302:1314	23,00	3017,46	69401,58
6894	86:17:0011601:135	26,00	3017,46	78453,96
6895	86:17:0011401:461	908,00	204,25	185459,00
6896	86:17:0010801:1676	600,00	143,24	85944,00
6897	86:17:0011505:713	583,00	360,75	210317,25
6898	86:17:0011701:1054	560,00	294,44	164886,40
6899	86:17:0011701:3075	674,00	342,19	230636,06
6900	86:17:0010801:1742	881,00	164,46	144889,26
6901	86:17:0011401:1238	758,00	246,69	186991,02
6902	86:17:0010403:75	1180,00	1994,85	2353923,00
6903	86:17:0000000:3190	1084776,00	0,43	466453,68
6904	86:17:0010801:531	657,00	188,33	123732,81

6905	86:17:0011701:2789	750,00	326,27	244702,50
6906	86:17:0010202:26	1000,00	1682,98	1682980,00
6907	86:17:0011701:3074	782,00	334,23	261367,86
6908	86:17:0011502:169	636,00	411,15	261491,40
6909	86:17:0011701:2915	677,00	254,65	172398,05
6910	86:17:0011505:124	893,00	366,06	326891,58
6911	86:17:0011701:791	916,00	310,35	284280,60
6912	86:17:0011505:346	597,00	360,75	215367,75
6913	86:17:0011502:279	557,00	352,80	196509,60
6914	86:17:0011601:565	5561,00	5617,34	31238027,74
6915	86:17:0011502:179	645,00	411,15	265191,75
6916	86:17:0011504:263	597,00	342,19	204287,43
6917	86:17:0010403:63	1397,00	1939,05	2708852,85
6918	86:17:0000000:4032	28,00	3017,46	84488,88
6919	86:17:0011701:3518	24,00	3017,46	72419,04
6920	86:17:0011510:157	1000,00	1682,98	1682980,00
6921	86:17:0011401:1099	818,00	244,04	199624,72
6922	86:17:0011601:2229	26,00	3017,46	78453,96
6923	86:17:0011501:781	593,00	384,63	228085,59
6924	86:17:0011601:1050	25,00	3017,46	75436,50
6925	86:17:0011701:698	1371,00	305,05	418223,55
6926	86:17:0011401:627	624,00	299,74	187037,76
6927	86:17:0011502:307	585,00	363,41	212594,85
6928	86:17:0010204:81	387,00	1739,10	673031,70
6929	86:17:0011503:613	571,00	334,23	190845,33
6930	86:17:0010303:15	628,00	424,42	266535,76
6931	86:17:0011701:2924	26,00	3017,46	78453,96
6932	86:17:0010215:212	913,00	1682,98	1536560,74
6933	86:17:0010801:1086	616,00	188,33	116011,28
6934	86:17:0011201:159	752,00	289,13	217425,76
6935	86:17:0011501:1194	711,00	384,63	273471,93
6936	86:17:0011701:451	563,00	294,44	165769,72
6937	86:17:0011504:120	616,00	355,45	218957,20
6938	86:17:0000000:3218	919833,00	0,43	395528,19
6939	86:17:0011601:2383	23,00	3017,46	69401,58
6940	86:17:0011501:622	568,00	395,24	224496,32
6941	86:17:0011502:234	670,00	376,67	252368,90
6942	86:17:0011503:305	616,00	339,53	209150,48
6943	86:17:0011501:283	1460,00	374,02	546069,20
6944	86:17:0010302:148	2161,00	2130,36	4603707,96
6945	86:17:0010302:1370	23,00	3017,46	69401,58
6946	86:17:0011601:32	59,00	2985,30	176132,70
6947	86:17:0010801:1144	1080,00	190,99	206269,20
6948	86:17:0011401:1046	603,00	331,58	199942,74
6949	86:17:0010212:5	48,00	1841,40	88387,20
6950	86:17:0011401:1079	600,00	265,26	159156,00
6951	86:17:0011401:1230	711,00	246,69	175396,59
6952	86:17:0011701:2861	974,00	204,25	198939,50
6953	86:17:0010901:225	84,00	1418,25	119133,00
6954	86:17:0011701:36	46,00	3017,46	138803,16
6955	86:17:0010207:1097	3623,00	2949,27	10685205,21
6956	86:17:0011401:1187	618,00	241,39	149179,02
6957	86:17:0011201:615	810,00	281,18	227755,80
6958	86:17:0010611:33	3607,00	1701,90	6138753,30
6959	86:17:0011501:41	1300,00	379,32	493116,00
6960	86:17:0010303:12	684,00	400,54	273969,36
6961	86:17:0010202:1	735,00	2908,58	2137806,30
6962	86:17:0011701:455	576,00	291,79	168071,04
6963	86:17:0011601:1746	30,00	3017,46	90523,80
6964	86:17:0011503:664	732,00	334,23	244656,36
6965	86:17:0011601:2320	80,00	3017,46	241396,80
6966	86:17:0011601:2150	26,00	3017,46	78453,96
6967	86:17:0010203:99	1000,00	1682,98	1682980,00
6968	86:17:0011502:1126	575,00	379,32	218109,00
6969	86:17:0011001:45	14088,00	1046,25	14739570,00
6970	86:17:0011503:427	937,00	326,27	305714,99
6971	86:17:0011503:256	626,00	344,84	215869,84
6972	86:17:0011601:551	37,00	3017,46	111646,02
6973	86:17:0010801:987	699,00	190,99	133502,01
6974	86:17:0011503:1075	668,00	344,84	230353,12
6975	86:17:0010801:899	665,00	190,99	127008,35
6976	86:17:0011701:1034	581,00	286,48	166444,88
6977	86:17:0010107:29	2169,00	4401,90	9547721,10

6978	86:17:0011701:1060	920,00	336,88	309929,60
6979	86:17:0010406:67	591,00	1883,25	1113000,75
6980	86:17:0010301:1016	450,00	1447,36	651312,00
6981	86:17:0011701:2013	1067,00	315,66	336809,22
6982	86:17:0011601:2252	26,00	3017,46	78453,96
6983	86:17:0011001:131	43,00	1598,51	68735,93
6984	86:17:0011201:587	784,00	244,04	191327,36
6985	86:17:0010801:375	939,00	190,99	179339,61
6986	86:17:0010612:53	18945,00	1367,10	25899709,50
6987	86:17:0011502:485	573,00	416,46	238631,58
6988	86:17:0010801:487	647,00	188,33	121849,51
6989	86:17:0010607:10	4846,00	1646,10	7977000,60
6990	86:17:0011701:2502	25,00	3017,46	75436,50
6991	86:17:0010801:382	652,00	190,99	124525,48
6992	86:17:0010801:523	693,00	185,68	128676,24
6993	86:17:0011701:960	893,00	307,70	274776,10
6994	86:17:0011401:1061	912,00	177,72	162080,64
6995	86:17:0010111:28	19088,00	4401,90	84023467,20
6996	86:17:0010801:814	612,00	193,64	118507,68
6997	86:17:0010302:91	1459,00	4220,32	6157446,88
6998	86:17:0010801:163	903,00	164,46	148507,38
6999	86:17:0011201:441	753,00	286,48	215719,44
7000	86:17:0011601:345	29,00	3017,46	87506,34
7001	86:17:0011701:3377	711,00	315,66	224434,26
7002	86:17:0011701:1140	923,00	305,05	281561,15
7003	86:17:0010801:1805	640,00	190,99	122233,60
7004	86:17:0011401:1008	780,00	297,09	231730,20
7005	86:17:0011701:1969	1228,00	315,66	387630,48
7006	86:17:0010208:356	8533,00	3567,77	30443781,41
7007	86:17:0010103:20	8122,00	3891,80	31609199,60
7008	86:17:0010801:1724	600,00	143,24	85944,00
7009	86:17:0011701:3119	25,00	3017,46	75436,50
7010	86:17:0011503:223	698,00	342,19	238848,62
7011	86:17:0011401:979	607,00	334,23	202877,61
7012	86:17:0011601:2107	51,00	3017,46	153890,46
7013	86:17:0000000:93	43291,00	1898,59	82191859,69
7014	86:17:0010107:1275	448,00	8274,19	3706837,12
7015	86:17:0011201:910	104140,00	1945,90	202646026,00
7016	86:17:0011701:3081	26,00	3017,46	78453,96
7017	86:17:0010801:1465	915,00	190,99	174755,85
7018	86:17:0011502:435	585,00	342,19	200181,15
7019	86:17:0011701:2601	631,00	254,65	160684,15
7020	86:17:0011601:14	258,00	3017,46	778504,68
7021	86:17:0011503:1102	632,00	328,92	207877,44
7022	86:17:0010202:964	822,00	1682,98	1383409,56
7023	86:17:0010303:34	611,00	352,80	215560,80
7024	86:17:0010801:811	649,00	188,33	122226,17
7025	86:17:0010801:209	607,00	193,64	117539,48
7026	86:17:0010801:358	121554,00	1060,20	128871550,80
7027	86:17:0011201:476	742,00	286,48	212568,16
7028	86:17:0010609:14	5100,00	1309,31	6677481,00
7029	86:17:0010202:3	723,00	1447,36	1046441,28
7030	86:17:0010302:141	597,00	440,33	262877,01
7031	86:17:0010801:107	651,00	188,33	122602,83
7032	86:17:0011503:437	927,00	278,52	258188,04
7033	86:17:0011401:574	962,00	336,88	324078,56
7034	86:17:0011701:1876	628,00	305,05	191571,40
7035	86:17:0011601:2509	25,00	3017,46	75436,50
7036	86:17:0011505:476	599,00	368,71	220857,29
7037	86:17:0010801:1857	753,00	190,99	143815,47
7038	86:17:0011701:3226	24,00	3017,46	72419,04
7039	86:17:0010203:88	1000,00	1682,98	1682980,00
7040	86:17:0011502:184	598,00	379,32	226833,36
7041	86:17:0000000:16	52340,00	1898,59	99372200,60
7042	86:17:0010111:32	13529,00	4401,90	59553305,10
7043	86:17:0010801:936	644,00	193,64	124704,16
7044	86:17:0010801:1687	600,00	167,11	100266,00
7045	86:17:0010403:224	15220,00	1727,88	26298333,60
7046	86:17:0011501:248	567,00	381,97	216576,99
7047	86:17:0011501:49	578,00	400,54	231512,12
7048	86:17:0011201:913	252,00	2106,45	530825,40
7049	86:17:0011701:2332	503,00	315,66	158776,98
7050	86:17:0011201:522	1588272,00	0,43	682956,96

7051	86:17:0011505:307	566,00	344,84	195179,44
7052	86:17:0010207:44	6230,00	3017,46	18798775,80
7053	86:17:0011505:363	928,00	350,14	324929,92
7054	86:17:0011505:2	600,00	381,97	229182,00
7055	86:17:0010601:377	26,00	3017,46	78453,96
7056	86:17:0010113:2007	1388,00	2785,35	3866065,80
7057	86:17:0010406:481	5750,00	5998,10	34489075,00
7058	86:17:0000000:102	11916,00	1898,59	22623598,44
7059	86:17:0010801:1803	552,00	188,33	103958,16
7060	86:17:0011501:243	582,00	381,97	222306,54
7061	86:17:0010801:1766	661,00	193,64	127996,04
7062	86:17:0011701:2609	600,00	201,60	120960,00
7063	86:03:0090201:98948	595,00	1869,30	1112233,50
7064	86:17:0010403:69	2799,00	1520,55	4256019,45
7065	86:17:0011701:2937	875,00	334,23	292451,25
7066	86:17:0010101:1555	241,00	3017,46	727207,86
7067	86:17:0010202:685	1000,00	1682,98	1682980,00
7068	86:17:0011701:916	879,00	323,62	284461,98
7069	86:17:0010801:1122	857,00	193,64	165949,48
7070	86:17:0011701:3073	669,00	334,23	223599,87
7071	86:17:0010801:1097	653,00	185,68	121249,04
7072	86:17:0011501:259	572,00	395,24	226077,28
7073	86:17:0000000:55	4343,00	4401,90	19117451,70
7074	86:17:0011701:3479	26,00	3017,46	78453,96
7075	86:17:0011701:2779	578,00	249,34	144118,52
7076	86:17:0010801:1837	842,00	190,99	160813,58
7077	86:17:0011504:33	612,00	344,84	211042,08
7078	86:17:0010101:38	9179,00	3824,70	35106921,30
7079	86:17:0010301:978	901,00	1682,98	1516364,98
7080	86:17:0011201:92	50,00	3055,05	152752,50
7081	86:17:0010301:24	86,00	3017,46	259501,56
7082	86:17:0011503:207	630,00	352,80	222264,00
7083	86:17:0011401:1003	697,00	249,34	173789,98
7084	86:17:0011503:318	837,00	334,23	279750,51
7085	86:17:0011501:312	744,00	371,36	276291,84
7086	86:17:0011701:861	911,00	331,58	302069,38
7087	86:17:0010801:1579	894,00	193,64	173114,16
7088	86:17:0011701:1633	17279,00	275,87	4766757,73
7089	86:17:0010801:1670	600,00	167,11	100266,00
7090	86:17:0010303:230	563,00	424,42	238948,46
7091	86:17:0011701:3051	25,00	3017,46	75436,50
7092	86:17:0010801:356	771,00	188,33	145202,43
7093	86:17:0011201:499	764,00	278,52	212789,28
7094	86:17:0010801:785	947,00	196,29	185886,63
7095	86:17:0010801:668	584,00	193,64	113085,76
7096	86:17:0010801:1887	853,00	196,29	167435,37
7097	86:17:0010801:857	616,00	190,99	117649,84
7098	86:17:0011503:253	604,00	344,84	208283,36
7099	86:17:0011501:403	678,00	389,93	264372,54
7100	86:17:0011701:3045	25,00	3017,46	75436,50
7101	86:17:0010604:9	424,00	1608,24	681893,76
7102	86:17:0010206:35	2201,00	4038,74	8889266,74
7103	86:17:0011401:607	725,00	299,74	217311,50
7104	86:17:0010601:319	23,00	3017,46	69401,58
7105	86:17:0011601:2386	26,00	3017,46	78453,96
7106	86:17:0010207:119	4346,00	4023,23	17484957,58
7107	86:17:0011401:1072	600,00	265,26	159156,00
7108	86:17:0010801:204	1204,00	190,99	229951,96
7109	86:17:0011401:637	564,00	265,26	149606,64
7110	86:17:0011701:3177	738,00	336,88	248617,44
7111	86:17:0010801:709	621,00	190,99	118604,79
7112	86:17:0011502:125	629,00	397,89	250272,81
7113	86:17:0011401:927	999,00	1447,36	1445912,64
7114	86:17:0011505:278	598,00	368,71	220488,58
7115	86:17:0011505:385	652,00	371,36	242126,72
7116	86:17:0011503:282	1179,00	339,53	400305,87
7117	86:17:0011501:452	725,00	384,63	278856,75
7118	86:17:0011701:491	914,00	310,35	283659,90
7119	86:17:0010801:418	714,00	188,33	134467,62
7120	86:17:0011503:170	650,00	355,45	231042,50
7121	86:17:0010204:15	106,00	1739,10	184344,60
7122	86:17:0010102:82	1693,00	3785,63	6409071,59
7123	86:17:0000000:3838	9064,00	2616,90	23719581,60

7124	86:17:0010203:109	1000,00	1682,98	1682980,00
7125	86:17:0011507:130	670,00	1447,36	969731,20
7126	86:17:0010801:667	463,00	190,99	88428,37
7127	86:17:0011601:331	28,00	3017,46	84488,88
7128	86:17:0010801:1474	891,00	190,99	170172,09
7129	86:17:0010209:34	1248,00	6072,80	7578854,40
7130	86:17:0011502:1130	31661,00	381,76	12086903,36
7131	86:17:0010801:980	914,00	190,99	174564,86
7132	86:17:0010801:532	629,00	190,99	120132,71
7133	86:17:0011701:2397	1048,00	334,23	350273,04
7134	86:17:0010406:66	840,00	2078,55	1745982,00
7135	86:17:0010801:140	600,00	188,33	112998,00
7136	86:17:0011701:819	730,00	318,31	232366,30
7137	86:17:0011601:161	25,00	3017,46	75436,50
7138	86:17:0011401:462	909,00	204,25	185663,25
7139	86:17:0010801:764	659,00	193,64	127608,76
7140	86:17:0010801:1376	921,00	193,64	178342,44
7141	86:17:0011701:3527	24,00	3017,46	72419,04
7142	86:17:0011503:732	470,00	331,58	155842,60
7143	86:17:0010801:675	704,00	188,33	132584,32
7144	86:17:0011502:223	580,00	371,36	215388,80
7145	86:17:0010301:1064	4904,00	2524,47	12380000,88
7146	86:17:0011503:156	622,00	363,41	226041,02
7147	86:17:0011701:2299	633,00	201,60	127612,80
7148	86:17:0011502:496	625,00	342,19	213868,75
7149	86:17:0010801:1634	600,00	167,11	100266,00
7150	86:17:0010214:62	994,00	1447,36	1438675,84
7151	86:17:0011701:2855	804,00	334,23	268720,92
7152	86:17:0010801:578	628,00	190,99	119941,72
7153	86:17:0010801:1027	608,00	190,99	116121,92
7154	86:17:0011401:473	1054,00	175,07	184523,78
7155	86:17:0010801:969	641,00	190,99	122424,59
7156	86:17:0011401:1214	663,00	238,73	158277,99
7157	86:17:0011502:66	648,00	379,32	245799,36
7158	86:17:0010801:563	616,00	188,33	116011,28
7159	86:17:0010801:2015	623,00	188,33	117329,59
7160	86:17:0011701:3198	645,00	334,23	215578,35
7161	86:17:0000000:1028	585,00	397,89	232765,65
7162	86:17:0011601:9	40,00	3017,46	120698,40
7163	86:17:0011503:182	795,00	342,19	272041,05
7164	86:17:0010801:2094	578,00	188,33	108854,74
7165	86:17:0011601:1462	27,00	3017,46	81471,42
7166	86:17:0010209:30	364,00	2329,65	847992,60
7167	86:17:0010801:2206	597,00	193,64	115603,08
7168	86:17:0011701:2898	898,00	320,96	288222,08
7169	86:17:0000000:3445	306,00	2050,65	627498,90
7170	86:17:0011503:609	739,00	336,88	248954,32
7171	86:17:0010614:40	36680,00	1074,15	39399822,00
7172	86:17:0010608:30	255,00	6300,53	1606635,15
7173	86:17:0010104:20	76,00	2887,65	219461,40
7174	86:17:0011701:918	898,00	326,27	292990,46
7175	86:17:0011701:3519	83,00	3017,46	250449,18
7176	86:17:0011502:422	610,00	371,36	226529,60
7177	86:17:0011701:748	874,00	302,40	264297,60
7178	86:17:0010801:2076	1234,00	190,99	235681,66
7179	86:17:0011601:571	24,00	3017,46	72419,04
7180	86:17:0010215:185	915,00	1682,98	1539926,70
7181	86:17:0011505:480	693,00	352,80	244490,40
7182	86:17:0010204:330	3860,00	6198,06	23924511,60
7183	86:17:0011701:450	606,00	289,13	175212,78
7184	86:17:0011502:497	621,00	400,54	248735,34
7185	86:17:0011701:2713	52,00	3017,46	156907,92
7186	86:17:0011701:1024	595,00	283,83	168878,85
7187	86:17:0010215:201	1006,00	1682,98	1693077,88
7188	86:17:0011601:1976	26,00	2595,02	67470,52
7189	86:17:0010301:682	1009,00	1682,98	1698126,82
7190	86:17:0011502:553	627,00	381,97	239495,19
7191	86:17:0010801:1816	628,00	190,99	119941,72
7192	86:17:0010215:3	920,00	2511,00	2310120,00
7193	86:17:0011601:110	25,00	3017,46	75436,50
7194	86:17:0011701:2001	835,00	315,66	263576,10
7195	86:17:0011701:3236	26,00	3017,46	78453,96
7196	86:17:0011502:275	553,00	376,67	208298,51

7197	86:17:0010801:138	656,00	188,33	123544,48
7198	86:17:0010801:1986	500,00	185,68	92840,00
7199	86:17:0011701:3409	23,00	3017,46	69401,58
7200	86:17:0011701:2749	25,00	3017,46	75436,50
7201	86:17:0011501:754	660,00	376,67	248602,20
7202	86:17:0000000:85	1012,00	1898,59	1921373,08
7203	86:17:0010801:1812	600,00	188,33	112998,00
7204	86:17:0011701:1082	909,00	328,92	298988,28
7205	86:17:0011601:2530	27,00	3017,46	81471,42
7206	86:17:0011001:42	3375,00	1729,80	5838075,00
7207	86:17:0011701:493	900,00	310,35	279315,00
7208	86:17:0011601:2255	28,00	3017,46	84488,88
7209	86:17:0010801:529	1035,00	188,33	194921,55
7210	86:17:0010611:262	1857,00	1417,53	2632353,21
7211	86:17:0011503:706	856,00	334,23	286100,88
7212	86:17:0011601:582	24,00	3017,46	72419,04
7213	86:17:0010801:298	864,00	190,99	165015,36
7214	86:17:0011201:495	1066,00	238,73	254486,18
7215	86:17:0011503:166	609,00	358,10	218082,90
7216	86:17:0011701:390	592,00	246,69	146040,48
7217	86:17:0011701:3210	566,00	320,96	181663,36
7218	86:17:0011502:281	544,00	355,45	193364,80
7219	86:17:0000000:48	59839,00	1004,40	60102291,60
7220	86:17:0011701:3444	25,00	3017,46	75436,50
7221	86:17:0011701:2496	24,00	3017,46	72419,04
7222	86:17:0011505:202	599,00	355,45	212914,55
7223	86:17:0010801:895	607,00	193,64	117539,48
7224	86:17:0011505:995	524,00	363,41	190426,84
7225	86:17:0000000:3329	542,00	368,71	199840,82
7226	86:17:0011201:478	758,00	241,39	182973,62
7227	86:17:0010601:28	474,00	3017,46	1430276,04
7228	86:17:0011001:48	56994,00	864,90	49294110,60
7229	86:17:0010404:384	3941,00	1687,95	6652210,95
7230	86:17:0010203:683	5578,00	2524,47	14081493,66
7231	86:17:0010601:432	24,00	3017,46	72419,04
7232	86:17:0010215:338	2285,00	3719,59	8499263,15
7233	86:17:0011401:714	588,00	307,70	180927,60
7234	86:17:0010801:2218	854,00	193,64	165368,56
7235	86:17:0011503:204	630,00	355,45	223933,50
7236	86:17:0011505:199	601,00	355,45	213625,45
7237	86:17:0011701:2774	24,00	3017,46	72419,04
7238	86:17:0011505:194	662,00	360,75	238816,50
7239	86:17:0010801:1010	618,00	193,64	119669,52
7240	86:17:0000000:3374	1038,00	1743,75	1810012,50
7241	86:17:0010801:167	837,00	190,99	159858,63
7242	86:17:0011505:27	739,00	366,06	270518,34
7243	86:17:0011201:560	1768909,00	0,43	760630,87
7244	86:17:0011503:130	576,00	355,45	204739,20
7245	86:17:0010104:3821	608,00	2595,02	1577772,16
7246	86:17:0011503:322	900,00	313,01	281709,00
7247	86:03:0090201:97077	275338,00	697,50	192048255,00
7248	86:17:0011502:306	591,00	360,75	213203,25
7249	86:17:0010801:461	727,00	190,99	138849,73
7250	86:17:0010801:1826	951,00	190,99	181631,49
7251	86:17:0011503:164	606,00	358,10	217008,60
7252	86:17:0011401:1153	760,00	244,04	185470,40
7253	86:17:0011505:471	590,00	360,75	212842,50
7254	86:17:0011201:438	872,00	273,22	238247,84
7255	86:17:0011501:640	1181,00	376,67	444847,27
7256	86:17:0010801:2081	613,00	188,33	115446,29
7257	86:17:0010801:862	584,00	190,99	111538,16
7258	86:17:0010612:43	3486,00	3415,95	11908001,70
7259	86:17:0011502:156	631,00	403,20	254419,20
7260	86:17:0011701:3000	23,00	3017,46	69401,58
7261	86:17:0011001:54	4366,00	1422,90	6212381,40
7262	86:17:0010608:387	2129,00	1874,32	3990427,28
7263	86:17:0011503:1038	597,00	363,41	216955,77
7264	86:17:0010601:446	25,00	3017,46	75436,50
7265	86:17:0010301:1049	1054,00	2000,83	2108874,82
7266	86:17:0011701:492	882,00	310,35	273728,70
7267	86:17:0010801:1665	600,00	167,11	100266,00
7268	86:17:0011502:152	601,00	400,54	240724,54
7269	86:17:0011505:234	619,00	374,02	231518,38

7270	86:17:0010801:130	618,00	190,99	118031,82
7271	86:17:0010801:890	620,00	193,64	120056,80
7272	86:17:0010201:343	68,00	4820,29	327779,72
7273	86:17:0011503:1223	1171,00	371,36	434862,56
7274	86:17:0010801:1835	829,00	190,99	158330,71
7275	86:17:0011701:3393	670,00	320,96	215043,20
7276	86:17:0010113:2004	3779,00	2949,27	11145291,33
7277	86:17:0011508:85	862,00	2036,41	1755385,42
7278	86:17:0010801:2033	689,00	188,33	129759,37
7279	86:17:0000000:3229	386195,00	0,43	166063,85
7280	86:17:0011701:1095	900,00	334,23	300807,00
7281	86:17:0011510:44	24,00	1898,59	45566,16
7282	86:17:0011701:948	976,00	326,27	318439,52
7283	86:17:0000000:3230	1101612,00	0,43	473693,16
7284	86:17:0011508:14	1188,00	2524,47	2999070,36
7285	86:17:0010203:86	1000,00	1682,98	1682980,00
7286	86:17:0010801:1088	632,00	190,99	120705,68
7287	86:17:0011503:1180	1169,00	371,36	434119,84
7288	86:17:0011505:212	607,00	358,10	217366,70
7289	86:17:0011701:903	912,00	204,25	186276,00
7290	86:17:0011503:1124	630,00	320,96	202204,80
7291	86:17:0011503:160	612,00	360,75	220779,00
7292	86:17:0010301:1011	1866,00	2121,35	3958439,10
7293	86:17:0010801:900	561,00	190,99	107145,39
7294	86:17:0011601:57	26,00	3017,46	78453,96
7295	86:17:0000000:10	315,00	1898,59	598055,85
7296	86:17:0010608:22	1905,00	1604,25	3056096,25
7297	86:17:0010801:454	641,00	188,33	120719,53
7298	86:17:0010215:343	871,00	1682,98	1465875,58
7299	86:17:0011502:421	455,00	371,36	168968,80
7300	86:17:0011701:3211	25,00	3017,46	75436,50
7301	86:17:0011502:21	597,00	381,97	228036,09
7302	86:17:0011401:1258	686,00	244,04	167411,44
7303	86:17:0011601:2301	27,00	3017,46	81471,42
7304	86:17:0011401:309	750,00	262,61	196957,50
7305	86:03:0090201:98366	563,00	1897,20	1068123,60
7306	86:17:0011201:473	820,00	238,73	195758,60
7307	86:17:0011501:630	630,00	387,28	243986,40
7308	86:17:0011502:1062	401,00	323,62	129771,62
7309	86:17:0010206:5	2825,00	2524,47	7131627,75
7310	86:17:0010301:981	901,00	1447,36	1304071,36
7311	86:17:0010801:1565	842,00	190,99	160813,58
7312	86:17:0010302:131	580,00	445,64	258471,20
7313	86:17:0010801:555	582,00	185,68	108065,76
7314	86:17:0011701:428	615,00	297,09	182710,35
7315	86:17:0011505:584	647,00	366,06	236840,82
7316	86:17:0011503:601	1200,00	336,88	404256,00
7317	86:17:0010107:70	1092,00	3873,67	4230047,64
7318	86:17:0000000:89	74743,00	1898,59	141906312,37
7319	86:17:0010215:360	944,00	1682,98	1588733,12
7320	86:17:0011701:640	907,00	204,25	185254,75
7321	86:17:0011501:399	655,00	400,54	262353,70
7322	86:17:0011601:324	29,00	3017,46	87506,34
7323	86:17:0011701:1357	856,00	328,92	281555,52
7324	86:17:0010801:1827	693,00	190,99	132356,07
7325	86:17:0010801:601	581,00	185,68	107880,08
7326	86:17:0011504:108	669,00	352,80	236023,20
7327	86:17:0011401:932	1000,00	1447,36	1447360,00
7328	86:17:0010801:301	925,00	190,99	176665,75
7329	86:17:0011701:2994	24,00	3017,46	72419,04
7330	86:17:0010901:358	661,00	1418,25	937463,25
7331	86:17:0011503:455	830,00	315,66	261997,80
7332	86:17:0011401:313	750,00	262,61	196957,50
7333	86:17:0010303:388	653,00	366,06	239037,18
7334	86:17:0010405:30	3980,00	16,65	66267,00
7335	86:17:0011701:2731	23,00	3017,46	69401,58
7336	86:17:0011503:367	873,00	336,88	294096,24
7337	86:17:0010301:55	549,00	1682,98	923956,02
7338	86:17:0011505:344	610,00	360,75	220057,50
7339	86:17:0011601:2093	32,00	3017,46	96558,72
7340	86:17:0000000:3257	1766125,00	0,43	759433,75
7341	86:17:0010104:7	938,00	6933,11	6503257,18
7342	86:17:0011501:580	765,00	376,67	288152,55

7343	86:17:0011503:294	648,00	339,53	220015,44
7344	86:17:0010801:1575	1022,00	193,64	197900,08
7345	86:17:0010801:582	601,00	190,99	114784,99
7346	86:17:0011701:1991	1176,00	318,31	374332,56
7347	86:17:0011503:373	600,00	313,01	187806,00
7348	86:17:0011505:164	959,00	352,80	338335,20
7349	86:17:0010301:1017	450,00	1682,98	757341,00
7350	86:17:0011501:598	573,00	387,28	221911,44
7351	86:17:0010801:607	626,00	188,33	117894,58
7352	86:17:0011701:2052	646,00	328,92	212482,32
7353	86:17:0011601:2339	39,00	3017,46	117680,94
7354	86:17:0010801:861	613,00	188,33	115446,29
7355	86:17:0010301:1048	2203,00	2524,47	5561407,41
7356	86:17:0011505:304	571,00	347,49	198416,79
7357	86:17:0011504:46	684,00	368,71	252197,64
7358	86:17:0011502:357	591,00	387,28	228882,48
7359	86:17:0000000:1020	898,00	310,35	278694,30
7360	86:17:0011401:648	600,00	257,30	154380,00
7361	86:17:0010104:24	115,00	2734,20	314433,00
7362	86:17:0011505:228	632,00	368,71	233024,72
7363	86:17:0011701:408	593,00	249,34	147858,62
7364	86:17:0010801:1655	600,00	167,11	100266,00
7365	86:17:0011201:486	1456,00	278,52	405525,12
7366	86:17:0011505:411	617,00	350,14	216036,38
7367	86:17:0010301:645	482,00	1447,36	697627,52
7368	86:17:0010801:188	920,00	164,46	151303,20
7369	86:17:0010611:32	7541,00	1548,45	11676861,45
7370	86:17:0011701:1799	1298,00	313,01	406286,98
7371	86:17:0011701:2411	24,00	3017,46	72419,04
7372	86:17:0010206:6	1938,00	5541,43	10739291,34
7373	86:17:0011503:186	575,00	366,06	210484,50
7374	86:17:0011503:399	915,00	318,31	291253,65
7375	86:17:0010801:1582	887,00	167,11	148226,57
7376	86:17:0010408:23	909,00	320,96	291752,64
7377	86:17:0011701:2177	915,00	302,40	276696,00
7378	86:17:0011601:72	18000,00	4326,87	77883660,00
7379	86:17:0010701:282	48,00	2587,73	124211,04
7380	86:17:0010801:1563	824,00	190,99	157375,76
7381	86:17:0010801:1473	874,00	190,99	166925,26
7382	86:17:0011601:2257	25,00	3017,46	75436,50
7383	86:17:0010302:130	1018,00	376,67	383450,06
7384	86:17:0010301:39	475,00	1682,98	799415,50
7385	86:17:0011601:2119	26,00	3017,46	78453,96
7386	86:17:0011701:899	865,00	320,96	277630,40
7387	86:17:0011509:1	1739,00	1682,98	2926702,22
7388	86:17:0011001:9	208,00	1598,51	332490,08
7389	86:17:0011701:377	605,00	281,18	170113,90
7390	86:17:0010801:1043	909,00	196,29	178427,61
7391	86:17:0011502:675	634,00	389,93	247215,62
7392	86:17:0010104:13	1656,00	10319,67	17089373,52
7393	86:17:0010604:229	7,00	1608,24	11257,68
7394	86:17:0010801:1682	600,00	143,24	85944,00
7395	86:17:0011601:2271	25,00	3017,46	75436,50
7396	86:17:0010207:68	1898,00	3367,45	6391420,10
7397	86:17:0011701:2899	32,00	3017,46	96558,72
7398	86:17:0010215:349	973,00	1682,98	1637539,54
7399	86:17:0011601:1033	27,00	3017,46	81471,42
7400	86:17:0011501:604	657,00	381,97	250954,29
7401	86:17:0011502:314	594,00	374,02	222167,88
7402	86:17:0011505:137	711,00	360,75	256493,25
7403	86:17:0010801:458	521,00	188,33	98119,93
7404	86:17:0011701:2704	32,00	3017,46	96558,72
7405	86:17:0000000:3228	1089102,00	0,43	468313,86
7406	86:17:0010303:70	715,00	419,11	299663,65
7407	86:17:0011701:3224	862,00	313,01	269814,62
7408	86:17:0010603:248	11808,00	4438,59	52410870,72
7409	86:17:0011701:406	541,00	281,18	152118,38
7410	86:17:0011201:61	751,00	294,44	221124,44
7411	86:17:0010210:419	1828,00	2171,04	3968661,12
7412	86:17:0011503:1110	741,00	326,27	241766,07
7413	86:17:0010302:46	517,00	376,67	194738,39
7414	86:17:0010801:137	608,00	190,99	116121,92
7415	86:17:0011701:3387	24,00	3017,46	72419,04

7416	86:17:0010214:188	744,00	1447,36	1076835,84
7417	86:17:0011701:2826	895,00	328,92	294383,40
7418	86:17:0010301:25	6135,00	1367,10	8387158,50
7419	86:17:0010406:475	7563,00	4695,50	35512066,50
7420	86:17:0011401:614	607,00	262,61	159404,27
7421	86:17:0010801:777	595,00	190,99	113639,05
7422	86:17:0010701:279	67709,00	2553,10	172867847,90
7423	86:17:0010301:1058	1818,00	2000,83	3637508,94
7424	86:17:0011601:2457	27,00	3017,46	81471,42
7425	86:17:0011507:364	433,00	1682,98	728730,34
7426	86:17:0011701:296	923,00	206,90	190968,70
7427	86:17:0011201:84	725,00	291,79	211547,75
7428	86:17:0010801:58	70,00	2915,55	204088,50
7429	86:17:0011601:2230	25,00	3017,46	75436,50
7430	86:17:0011505:170	644,00	360,75	232323,00
7431	86:17:0010801:1595	865,00	167,11	144550,15
7432	86:17:0011601:2210	24,00	3017,46	72419,04
7433	86:17:0011510:8	1246,00	2524,47	3145489,62
7434	86:17:0011505:118	673,00	363,41	244574,93
7435	86:17:0010403:68	4080,00	1674,00	6829920,00
7436	86:17:0011701:961	884,00	310,35	274349,40
7437	86:17:0010801:199	898,00	190,99	171509,02
7438	86:17:0011401:771	387,00	2315,70	896175,90
7439	86:17:0011701:1979	1001,00	320,96	321280,96
7440	86:17:0011503:263	600,00	352,80	211680,00
7441	86:17:0011401:774	613,00	254,65	156100,45
7442	86:17:0010202:674	1000,00	1447,36	1447360,00
7443	86:17:0011401:759	22902,00	976,50	22363803,00
7444	86:17:0010606:9	1465,00	4401,90	6448783,50
7445	86:17:0010801:818	647,00	185,68	120134,96
7446	86:17:0010612:50	161563,00	878,85	141989642,55
7447	86:17:0011504:49	593,00	366,06	217073,58
7448	86:17:0010801:809	756,00	188,33	142377,48
7449	86:17:0010215:194	1002,00	1682,98	1686345,96
7450	86:17:0011701:2010	986,00	315,66	311240,76
7451	86:17:0010408:203	913,00	320,96	293036,48
7452	86:17:0010202:966	994,00	1682,98	1672882,12
7453	86:17:0010214:76	982,00	1898,59	1864415,38
7454	86:17:0010801:1089	596,00	167,11	99597,56
7455	86:17:0011701:2405	24,00	3017,46	72419,04
7456	86:17:0011502:316	620,00	376,67	233535,40
7457	86:17:0010201:425	12284,00	4820,29	59212442,36
7458	86:17:0010801:1564	913,00	190,99	174373,87
7459	86:17:0011505:1032	1242,00	347,49	431582,58
7460	86:17:0011503:699	888,00	320,96	285012,48
7461	86:17:0010901:229	8769,00	1129,95	9908531,55
7462	86:17:0010801:860	560,00	190,99	106954,40
7463	86:17:0010801:1370	708,00	190,99	135220,92
7464	86:17:0010203:409	1000,00	1447,36	1447360,00
7465	86:17:0000000:3505	1007,00	1682,98	1694760,86
7466	86:17:0011502:542	647,00	384,63	248855,61
7467	86:17:0011505:251	589,00	363,41	214048,49
7468	86:17:0011503:595	910,00	347,49	316215,90
7469	86:17:0010201:352	22655,00	4820,29	109203669,95
7470	86:17:0010601:349	24,00	3017,46	72419,04
7471	86:17:0011505:1054	498,00	360,75	179653,50
7472	86:17:0010302:31	2565,00	2524,47	6475265,55
7473	86:17:0010901:359	96,00	1418,25	136152,00
7474	86:17:0011401:672	589,00	305,05	179674,45
7475	86:17:0000000:21	38,00	1898,59	72146,42
7476	86:17:0011505:591	913,00	355,45	324525,85
7477	86:17:0011504:160	627,00	342,19	214553,13
7478	86:17:0010302:40	2731,00	2524,47	6894327,57
7479	86:17:0011701:3559	23,00	3017,46	69401,58
7480	86:17:0010801:923	607,00	193,64	117539,48
7481	86:17:0011504:77	722,00	363,41	262382,02
7482	86:17:0011601:449	27,00	3017,46	81471,42
7483	86:17:0011601:2097	25,00	3017,46	75436,50
7484	86:17:0010207:38	139,00	2664,45	370358,55
7485	86:17:0011701:459	456,00	244,04	111282,24
7486	86:17:0010302:1336	21,00	3017,46	63366,66
7487	86:17:0011504:137	628,00	347,49	218223,72
7488	86:17:0010112:22	19257,00	4782,33	92093328,81

7489	86:17:0010801:1931	597,00	196,29	117185,13
7490	86:17:0010801:1930	900,00	196,29	176661,00
7491	86:17:0000000:3169	1757525,00	0,43	755735,75
7492	86:17:0010301:760	586,00	2036,41	1193336,26
7493	86:17:0011601:2472	26,00	3017,46	78453,96
7494	86:17:0011701:2132	704,00	252,00	177408,00
7495	86:17:0011505:710	457,00	363,41	166078,37
7496	86:17:0010801:1550	900,00	190,99	171891,00
7497	86:17:0010801:1577	895,00	193,64	173307,80
7498	86:17:0010201:345	17581,00	4820,29	84745518,49
7499	86:17:0010801:101	600,00	188,33	112998,00
7500	86:17:0011503:335	900,00	313,01	281709,00
7501	86:17:0010408:214	919,00	267,91	246209,29
7502	86:17:0011701:2337	600,00	201,60	120960,00
7503	86:17:0010104:173	2580,00	6528,26	16842910,80
7504	86:17:0011503:295	665,00	339,53	225787,45
7505	86:17:0011401:1264	781,00	246,69	192664,89
7506	86:17:0011503:215	647,00	347,49	224826,03
7507	86:17:0010201:342	161,00	4820,29	776066,69
7508	86:17:0010211:42	4152,00	3785,63	15717935,76
7509	86:17:0010406:74	2222,00	1353,15	3006699,30
7510	86:17:0011401:978	606,00	334,23	202543,38
7511	86:17:0010202:693	1000,00	1682,98	1682980,00
7512	86:17:0011701:365	601,00	294,44	176958,44
7513	86:17:0011701:3263	831,00	315,66	262313,46
7514	86:17:0011505:302	601,00	347,49	208841,49
7515	86:03:0090201:98364	4,00	3208,50	12834,00
7516	86:17:0010202:28	1000,00	1447,36	1447360,00
7517	86:17:0011502:330	535,00	384,63	205777,05
7518	86:17:0011505:348	740,00	352,80	261072,00
7519	86:17:0010114:169	609,00	2176,20	1325305,80
7520	86:17:0011501:89	1308,00	374,02	489218,16
7521	86:17:0011601:525	25,00	3017,46	75436,50
7522	86:17:0010302:103	731,00	442,98	323818,38
7523	86:17:0011601:592	28,00	3017,46	84488,88
7524	86:17:0010801:761	606,00	193,64	117345,84
7525	86:17:0010801:260	575,00	190,99	109819,25
7526	86:17:0011501:177	601,00	392,58	235940,58
7527	86:17:0011503:1159	588,00	313,01	184049,88
7528	86:17:0011701:2450	23,00	3017,46	69401,58
7529	86:17:0011701:3399	1175,00	289,13	339727,75
7530	86:17:0010611:253	3083,00	4934,15	15211984,45
7531	86:17:0010601:386	25,00	3017,46	75436,50
7532	86:17:0010801:1621	892,00	193,64	172726,88
7533	86:17:0011401:665	590,00	297,09	175283,10
7534	86:17:0011502:440	615,00	408,50	251227,50
7535	86:17:0011502:315	594,00	376,67	223741,98
7536	86:17:0010801:1572	899,00	193,64	174082,36
7537	86:17:0010801:993	626,00	188,33	117894,58
7538	86:17:0010801:803	767,00	188,33	144449,11
7539	86:17:0011401:987	1010,00	259,95	262549,50
7540	86:17:0011504:551	649,00	342,19	222081,31
7541	86:17:0011401:691	615,00	302,40	185976,00
7542	86:17:0011504:66	558,00	360,75	201298,50
7543	86:17:0011701:39	40,00	3017,46	120698,40
7544	86:17:0010801:867	647,00	193,64	125285,08
7545	86:17:0010106:2	16308,00	4858,24	79228177,92
7546	86:17:0011701:973	943,00	336,88	317677,84
7547	86:17:0011502:339	636,00	400,54	254743,44
7548	86:17:0011701:2668	24,00	3017,46	72419,04
7549	86:17:0010801:574	588,00	188,33	110738,04
7550	86:17:0011505:261	617,00	358,10	220947,70
7551	86:17:0010404:135	13389,00	1422,90	19051208,10
7552	86:17:0011401:571	1498,00	336,88	504646,24
7553	86:17:0010801:395	615,00	188,33	115822,95
7554	86:17:0000000:86	19716,00	1898,59	37432600,44
7555	86:17:0011701:2579	869,00	313,01	272005,69
7556	86:17:0010304:3	1194,00	1701,90	2032068,60
7557	86:17:0011701:992	630,00	302,40	190512,00
7558	86:17:0000000:3946	71339,00	1898,59	135443512,01
7559	86:17:0011701:1956	972,00	267,91	260408,52
7560	86:17:0011503:214	612,00	347,49	212663,88
7561	86:17:0011503:668	767,00	323,62	248216,54

7562	86:17:0011401:1124	766,00	244,04	186934,64
7563	86:17:0010406:22	15569,00	1199,70	18678129,30
7564	86:17:0010612:367	1567,00	1646,10	2579438,70
7565	86:17:0011601:2393	25,00	3017,46	75436,50
7566	86:17:0010303:113	584,00	400,54	233915,36
7567	86:17:0011001:112	3999,00	1687,95	6750112,05
7568	86:17:0010302:147	2177,00	1353,15	2945807,55
7569	86:17:0010113:82	2315,00	4401,90	10190398,50
7570	86:17:0011701:2575	27,00	3017,46	81471,42
7571	86:17:0010403:16	809,00	2092,50	1692832,50
7572	86:17:0011701:972	930,00	336,88	313298,40
7573	86:17:0010801:515	639,00	188,33	120342,87
7574	86:17:0010801:281	605,00	193,64	117152,20
7575	86:17:0010302:37	7702,00	2524,47	19443467,94
7576	86:17:0011504:98	794,00	360,75	286435,50
7577	86:17:0010202:712	1000,00	4026,00	4026000,00
7578	86:17:0011401:1259	714,00	249,34	178028,76
7579	86:17:0010111:39	1549,00	4495,70	6963839,30
7580	86:17:0011701:1862	3166,00	5161,88	16342512,08
7581	86:17:0011701:3510	1057,00	206,90	218693,30
7582	86:17:0011601:2518	23,00	3017,46	69401,58
7583	86:17:0010210:335	2568,00	3785,63	9721497,84
7584	86:17:0011501:240	1162,00	366,06	425361,72
7585	86:17:0011701:2218	659,00	305,05	201027,95
7586	86:17:0010801:407	603,00	188,33	113562,99
7587	86:17:0010107:5	1473,00	3017,46	4444718,58
7588	86:17:0011601:96	27,00	3017,46	81471,42
7589	86:17:0010302:1329	23,00	3017,46	69401,58
7590	86:17:0010113:2	7386,00	5617,34	41489673,24
7591	86:17:0010206:9	26,00	2950,43	76711,18
7592	86:17:0010408:37	1050,00	313,01	328660,50
7593	86:17:0010801:156	600,00	188,33	112998,00
7594	86:17:0011401:484	953,00	175,07	166841,71
7595	86:17:0011503:1126	766,00	339,53	260079,98
7596	86:17:0011401:288	750,00	262,61	196957,50
7597	86:17:0011509:6	1024,00	1682,98	1723371,52
7598	86:17:0011701:3185	775,00	336,88	261082,00
7599	86:17:0011501:569	1500,00	379,32	568980,00
7600	86:17:0010801:1689	600,00	143,24	85944,00
7601	86:17:0010801:1646	600,00	167,11	100266,00
7602	86:17:0011601:24	54,00	3017,46	162942,84
7603	86:17:0010209:217	1364,00	2643,53	3605774,92
7604	86:17:0010801:1806	457,00	190,99	87282,43
7605	86:17:0010801:1910	1088,00	185,68	202019,84
7606	86:17:0011503:188	581,00	366,06	212680,86
7607	86:17:0011505:5	958,00	352,80	337982,40
7608	86:17:0011601:3	11390,00	2088,51	23788128,90
7609	86:17:0011701:945	972,00	323,62	314558,64
7610	86:17:0010801:1117	515,00	188,33	96989,95
7611	86:17:0010801:1132	658,00	190,99	125671,42
7612	86:17:0010209:33	4222,00	1682,98	7105541,56
7613	86:17:0011701:2293	10609,00	5993,74	63587587,66
7614	86:17:0011503:676	790,00	320,96	253558,40
7615	86:17:0010404:37	1469,00	1660,05	2438613,45
7616	86:17:0011201:141	836,00	249,34	208448,24
7617	86:17:0011504:122	673,00	350,14	235644,22
7618	86:17:0011301:235	3505,00	1372,57	4810857,85
7619	86:17:0010109:2683	20778,00	2885,30	59950763,40
7620	86:17:0011503:755	1021,00	328,92	335827,32
7621	86:17:0011001:106	6887,00	1157,85	7974112,95
7622	86:17:0011505:185	526,00	371,36	195335,36
7623	86:17:0010614:27	13047,00	1443,83	18837650,01
7624	86:17:0011601:2291	25,00	3017,46	75436,50
7625	86:17:0011507:41	1045,00	1682,98	1758714,10
7626	86:17:0010801:113	647,00	188,33	121849,51
7627	86:17:0011701:863	892,00	323,62	288669,04
7628	86:17:0010701:278	51214,00	5783,96	296219727,44
7629	86:17:0011401:748	827,00	307,70	254467,90
7630	86:17:0011601:2485	25,00	3017,46	75436,50
7631	86:17:0011505:1069	679,00	355,45	241350,55
7632	86:17:0010801:1880	1869,00	4478,69	8370671,61
7633	86:17:0011505:157	619,00	360,75	223304,25
7634	86:17:0011701:767	870,00	310,35	270004,50

7635	86:17:0010801:479	547,00	188,33	103016,51
7636	86:17:0010801:1130	902,00	193,64	174663,28
7637	86:17:0011701:2113	635,00	252,00	160020,00
7638	86:17:0010801:514	521,00	188,33	98119,93
7639	86:17:0011701:881	798,00	326,27	260363,46
7640	86:17:0011401:1060	937,00	177,72	166523,64
7641	86:17:0011504:83	750,00	363,41	272557,50
7642	86:17:0011505:352	555,00	358,10	198745,50
7643	86:17:0011502:1024	616,00	379,32	233661,12
7644	86:17:0011504:124	617,00	352,80	217677,60
7645	86:17:0010301:58	524,00	2524,47	1322822,28
7646	86:17:0011701:1084	910,00	326,27	296905,70
7647	86:17:0010801:832	596,00	190,99	113830,04
7648	86:17:0011601:1660	1808,00	5920,98	10705131,84
7649	86:17:0011701:3209	527,00	320,96	169145,92
7650	86:17:0010501:81	2189868,00	0,43	941643,24
7651	86:17:0010303:68	622,00	421,76	262334,72
7652	86:17:0010801:997	590,00	188,33	111114,70
7653	86:17:0011504:99	655,00	352,80	231084,00
7654	86:17:0010605:2	316,00	1677,49	530086,84
7655	86:17:0011401:1028	635,00	331,58	210553,30
7656	86:17:0000000:3504	6406,00	1898,59	12162367,54
7657	86:17:0011401:1016	12524,00	110,17	1379769,08
7658	86:17:0010101:42	74,00	2901,60	214718,40
7659	86:17:0011201:601	843,00	241,39	203491,77
7660	86:17:0011501:603	900,00	384,63	346167,00
7661	86:17:0010303:88	667,00	421,76	281313,92
7662	86:17:0011701:2811	900,00	206,90	186210,00
7663	86:17:0011502:50	627,00	379,32	237833,64
7664	86:17:0000000:1079	40940,00	1227,60	50257944,00
7665	86:17:0011503:454	980,00	331,58	324948,40
7666	86:17:0011501:493	609,00	384,63	234239,67
7667	86:17:0011401:1088	1500,00	283,83	425745,00
7668	86:17:0011701:2635	24,00	3017,46	72419,04
7669	86:17:0000000:3188	1565550,00	0,43	673186,50
7670	86:17:0011501:320	728,00	328,92	239453,76
7671	86:17:0011401:1141	779,00	244,04	190107,16
7672	86:17:0010210:17	22027,00	2549,80	56164444,60
7673	86:17:0010601:304	8388,00	2684,00	22513392,00
7674	86:17:0011601:54	26,00	3017,46	78453,96
7675	86:17:0010203:124	1000,00	1682,98	1682980,00
7676	86:17:0010215:104	33,00	3208,50	105880,50
7677	86:17:0011503:778	608,00	347,49	211273,92
7678	86:17:0011701:1953	1112,00	313,01	348067,12
7679	86:17:0010801:586	628,00	190,99	119941,72
7680	86:17:0011504:198	724,00	363,41	263108,84
7681	86:17:0010801:297	856,00	190,99	163487,44
7682	86:17:0011503:1197	827,00	323,62	267633,74
7683	86:17:0010801:830	600,00	193,64	116184,00
7684	86:17:0011001:129	841,00	1785,60	1501689,60
7685	86:17:0010408:223	894,00	313,01	279830,94
7686	86:17:0010204:97	332,00	3017,46	1001796,72
7687	86:17:0011401:1065	594,00	1682,98	999690,12
7688	86:17:0011701:2361	653,00	323,62	211323,86
7689	86:17:0010203:374	1000,00	1682,98	1682980,00
7690	86:17:0011501:263	729,00	379,32	276524,28
7691	86:17:0011501:414	582,00	392,58	228481,56
7692	86:17:0011701:1970	974,00	315,66	307452,84
7693	86:17:0010104:26	9769,00	3690,50	36052494,50
7694	86:17:0010801:584	605,00	190,99	115548,95
7695	86:17:0010302:110	616,00	445,64	274514,24
7696	86:17:0010801:1561	814,00	193,64	157622,96
7697	86:17:0011101:261	6596,00	5958,94	39305168,24
7698	86:17:0010207:43	61994,00	990,45	61401957,30
7699	86:17:0010408:58	13236,00	1060,20	14032807,20
7700	86:17:0011503:1087	600,00	267,91	160746,00
7701	86:17:0011601:2496	26,00	3017,46	78453,96
7702	86:17:0010402:53	93684,00	1102,05	103244452,20
7703	86:17:0010612:358	1216,00	7700,62	9363953,92
7704	86:17:0010801:1942	900,00	196,29	176661,00
7705	86:17:0011401:1052	695,00	262,61	182513,95
7706	86:17:0010801:1125	608,00	190,99	116121,92
7707	86:17:0011601:1960	25,00	3017,46	75436,50

7708	86:17:0011601:2451	28,00	3017,46	84488,88
7709	86:17:0011505:1022	631,00	358,10	225961,10
7710	86:17:0011503:581	1320,00	336,88	444681,60
7711	86:17:0011501:40	624,00	381,97	238349,28
7712	86:17:0010601:38	400,00	1917,13	766852,00
7713	86:17:0011701:2934	844,00	320,96	270890,24
7714	86:17:0010601:334	26,00	3017,46	78453,96
7715	86:17:0010801:984	722,00	188,33	135974,26
7716	86:03:0090201:98944	798,00	1799,55	1436040,90
7717	86:17:0011503:408	651,00	350,14	227941,14
7718	86:17:0010301:652	2970,00	2595,02	7707209,40
7719	86:17:0011201:1	815,00	278,52	226993,80
7720	86:17:0011401:1078	600,00	265,26	159156,00
7721	86:17:0011401:1220	706,00	246,69	174163,14
7722	86:17:0011701:644	905,00	204,25	184846,25
7723	86:17:0011701:2777	600,00	201,60	120960,00
7724	86:17:0011505:206	815,00	352,80	287532,00
7725	86:17:0011401:1266	776,00	246,69	191431,44
7726	86:17:0011503:272	600,00	350,14	210084,00
7727	86:17:0000000:3422	49916,00	1898,59	94770018,44
7728	86:17:0011505:404	581,00	358,10	208056,10
7729	86:17:0011201:538	1307,00	244,04	318960,28
7730	86:17:0011505:233	897,00	371,36	333109,92
7731	86:17:0011601:1969	25,00	3017,46	75436,50
7732	86:17:0000000:4042	4986,00	1408,95	7025024,70
7733	86:17:0011401:1094	718,00	252,00	180936,00
7734	86:17:0011601:2232	24,00	3017,46	72419,04
7735	86:17:0011401:639	1107,00	206,90	229038,30
7736	86:17:0010201:351	28447,00	4820,29	137122789,63
7737	86:17:0011503:370	900,00	313,01	281709,00
7738	86:17:0010210:27	25,00	2564,48	64112,00
7739	86:17:0011701:3386	24,00	3017,46	72419,04
7740	86:17:0010304:4	724,00	5783,96	4187587,04
7741	86:17:0011501:86	407,00	408,50	166259,50
7742	86:17:0011701:2692	26,00	3017,46	78453,96
7743	86:17:0011601:2164	26,00	3017,46	78453,96
7744	86:17:0011401:603	5001,00	128,10	640628,10
7745	86:17:0010801:226	637,00	193,64	123348,68
7746	86:17:0010801:772	671,00	190,99	128154,29
7747	86:17:0010302:729	2667,00	3017,46	8047565,82
7748	86:17:0010403:71	1478,00	1925,10	2845297,80
7749	86:03:0090201:98496	136,00	306,35	41663,60
7750	86:17:0011503:1099	1141,00	339,53	387403,73
7751	86:17:0011601:1952	27,00	3017,46	81471,42
7752	86:17:0011201:108	779,00	291,79	227304,41
7753	86:17:0011501:418	652,00	387,28	252506,56
7754	86:17:0011701:939	817,00	331,58	270900,86
7755	86:17:0011501:776	612,00	366,06	224028,72
7756	86:17:0010801:1134	548,00	190,99	104662,52
7757	86:17:0011601:2241	28,00	3017,46	84488,88
7758	86:17:0010801:2043	713,00	190,99	136175,87
7759	86:17:0010110:32	1416,00	3785,63	5360452,08
7760	86:17:0010612:360	23605,00	4038,13	95320058,65
7761	86:17:0011601:562	85,00	3017,46	256484,10
7762	86:17:0010801:389	901,00	193,64	174469,64
7763	86:17:0011601:1229	27,00	3017,46	81471,42
7764	86:17:0011504:188	614,00	366,06	224760,84
7765	86:17:0011701:2696	24,00	3017,46	72419,04
7766	86:17:0011701:3484	21,00	3017,46	63366,66
7767	86:17:0011401:984	591,00	305,05	180284,55
7768	86:17:0011701:1074	820,00	328,92	269714,40
7769	86:17:0010206:1382	7596,00	1868,11	14190163,56
7770	86:17:0011401:1056	10223,00	110,17	1126267,91
7771	86:17:0011503:218	606,00	344,84	208973,04
7772	86:17:0010215:216	920,00	1682,98	1548341,60
7773	86:17:0011701:2819	25,00	3017,46	75436,50
7774	86:17:0010801:1558	853,00	193,64	165174,92
7775	86:17:0011701:2433	24,00	3017,46	72419,04
7776	86:17:0011501:244	1464,00	326,27	477659,28
7777	86:17:0010302:657	2240,00	2595,02	5812844,80
7778	86:17:0010110:12	96,00	2790,00	267840,00
7779	86:17:0011503:451	922,00	347,49	320385,78
7780	86:17:0010301:648	646,00	1682,98	1087205,08

7781	86:17:0010201:266	6148,00	2885,30	17738824,40
7782	86:17:0011501:179	584,00	403,20	235468,80
7783	86:17:0011701:1056	571,00	297,09	169638,39
7784	86:17:0010801:2136	600,00	196,29	117774,00
7785	86:17:0011501:560	1496,00	374,02	559533,92
7786	86:17:0010801:944	595,00	190,99	113639,05
7787	86:17:0011504:88	596,00	360,75	215007,00
7788	86:17:0011701:1068	890,00	326,27	290380,30
7789	86:17:0011505:1041	472,00	355,45	167772,40
7790	86:17:0011601:108	28,00	3017,46	84488,88
7791	86:17:0011701:968	649,00	201,60	130838,40
7792	86:17:0010801:920	603,00	190,99	115166,97
7793	86:17:0011701:2250	631,00	249,34	157333,54
7794	86:17:0011401:1267	772,00	246,69	190444,68
7795	86:17:0011201:580	926,00	294,44	272651,44
7796	86:17:0011504:78	760,00	366,06	278205,60
7797	86:17:0011601:1061	3835,00	650,79	2495779,65
7798	86:17:0010801:1567	851,00	193,64	164787,64
7799	86:17:0011701:2492	901,00	331,58	298753,58
7800	86:17:0011601:2424	26,00	3017,46	78453,96
7801	86:17:0011503:783	1159,00	331,58	384301,22
7802	86:17:0010406:15	147,00	2636,55	387572,85
7803	86:17:0011601:127	28,00	2595,02	72660,56
7804	86:17:0000000:3866	2185,00	6958,42	15204147,70
7805	86:17:0000000:3935	405,00	265,26	107430,30
7806	86:17:0011508:305	1300,00	1682,98	2187874,00
7807	86:17:0011503:443	821,00	339,53	278754,13
7808	86:17:0011601:1986	27,00	3017,46	81471,42
7809	86:17:0011401:999	965,00	246,69	238055,85
7810	86:17:0011503:411	650,00	347,49	225868,50
7811	86:17:0011502:163	577,00	408,50	235704,50
7812	86:17:0011502:419	565,00	411,15	232299,75
7813	86:17:0011401:1009	638,00	302,40	192931,20
7814	86:17:0010405:312	8,00	2192,94	17543,52
7815	86:17:0010105:5	60,00	2985,30	179118,00
7816	86:17:0011201:66	763,00	294,44	224657,72
7817	86:17:0011502:384	569,00	395,24	224891,56
7818	86:17:0011601:31	8010,00	1534,50	12291345,00
7819	86:17:0011401:1211	660,00	241,39	159317,40
7820	86:17:0000000:3200	1106865,00	0,43	475951,95
7821	86:17:0000000:4000	3243,00	1898,59	6157127,37
7822	86:17:0010301:21	2333,00	3871,41	9031999,53
7823	86:17:0010601:37	518,00	1917,13	993073,34
7824	86:17:0010801:1653	600,00	143,24	85944,00
7825	86:17:0011503:344	910,00	331,58	301737,80
7826	86:17:0010213:7	3545,00	2343,60	8308062,00
7827	86:17:0010207:45	2410,00	1799,55	4336915,50
7828	86:17:0010104:19	102,00	2776,05	283157,10
7829	86:17:0011503:110	618,00	368,71	227862,78
7830	86:17:0011701:2126	856,00	204,25	174838,00
7831	86:17:0011401:586	595,00	294,44	175191,80
7832	86:17:0011502:190	627,00	376,67	236172,09
7833	86:17:0010801:1613	14046,00	143,24	2011949,04
7834	86:17:0011201:602	793,00	238,73	189312,89
7835	86:17:0011501:245	1006,00	379,32	381595,92
7836	86:17:0011701:3610	28,00	3017,46	84488,88
7837	86:17:0010403:448	11744,00	3017,46	35437050,24
7838	86:17:0011701:2955	29,00	3017,46	87506,34
7839	86:17:0010801:754	619,00	193,64	119863,16
7840	86:17:0011601:2328	28,00	3017,46	84488,88
7841	86:17:0011701:622	17200,00	2595,02	44634344,00
7842	86:17:0010901:46	600,00	230,78	138468,00
7843	86:17:0010202:955	846,00	1682,98	1423801,08
7844	86:17:0011601:2344	75,00	3017,46	226309,50
7845	86:17:0011502:22	636,00	387,28	246310,08
7846	86:17:0011505:641	590,00	339,53	200322,70
7847	86:17:0010302:6	2573,00	1785,60	4594348,80
7848	86:17:0010301:991	831,00	1682,98	1398556,38
7849	86:17:0011701:3112	34,00	3017,46	102593,64
7850	86:17:0010801:228	624,00	190,99	119177,76
7851	86:17:0010101:23	96,00	2790,00	267840,00
7852	86:17:0010109:3043	2356,00	6549,95	15431682,20
7853	86:17:0010801:1836	886,00	190,99	169217,14

7854	86:17:0010801:618	648,00	188,33	122037,84
7855	86:17:0010301:637	439,00	1953,00	857367,00
7856	86:17:0011505:129	615,00	350,14	215336,10
7857	86:17:0011101:251	2551,00	2176,20	5551486,20
7858	86:17:0010110:14	78,00	2873,70	224148,60
7859	86:17:0011401:1049	696,00	262,61	182776,56
7860	86:17:0000000:95	15686,00	1898,59	29781282,74
7861	86:17:0010801:200	900,00	190,99	171891,00
7862	86:17:0011502:530	568,00	363,41	206416,88
7863	86:17:0011701:888	791,00	326,27	258079,57
7864	86:17:0010801:654	904,00	193,64	175050,56
7865	86:17:0011401:706	622,00	291,79	181493,38
7866	86:17:0011701:2962	25,00	3017,46	75436,50
7867	86:17:0011501:638	577,00	384,63	221931,51
7868	86:17:0011505:64	572,00	363,41	207870,52
7869	86:17:0011701:3491	456,00	320,96	146357,76
7870	86:17:0010801:2105	600,00	143,24	85944,00
7871	86:17:0010801:121	589,00	190,99	112493,11
7872	86:17:0010303:76	721,00	427,07	307917,47
7873	86:17:0010606:12	19124,00	1404,30	26855833,20
7874	86:17:0011401:667	1500,00	262,61	393915,00
7875	86:17:0010801:885	678,00	193,64	131287,92
7876	86:17:0011504:104	714,00	358,10	255683,40
7877	86:17:0010801:2101	579,00	190,99	110583,21
7878	86:17:0011701:679	1461,00	5693,25	8317838,25
7879	86:17:0011701:2360	639,00	320,96	205093,44
7880	86:17:0010202:681	1000,00	1682,98	1682980,00
7881	86:17:0011701:2238	628,00	246,69	154921,32
7882	86:17:0010801:1593	860,00	193,64	166530,40
7883	86:17:0000000:67	12886,00	1898,59	24465230,74
7884	86:17:0011510:156	1000,00	1447,36	1447360,00
7885	86:17:0010201:44	121318,00	3340,04	405206972,72
7886	86:17:0011701:3337	23,00	3017,46	69401,58
7887	86:17:0010801:960	635,00	190,99	121278,65
7888	86:17:0011505:127	637,00	368,71	234868,27
7889	86:17:0010302:145	662,00	435,03	287989,86
7890	86:17:0011701:2166	895,00	302,40	270648,00
7891	86:17:0011701:2290	48304,00	2281,40	110200745,60
7892	86:17:0010301:1051	18933,00	2000,83	37881714,39
7893	86:17:0010113:2006	158,00	2608,65	412166,70
7894	86:17:0011601:1233	25,00	3017,46	75436,50
7895	86:17:0011701:419	599,00	289,13	173188,87
7896	86:17:0011701:2616	27,00	3017,46	81471,42
7897	86:17:0011701:31	44,00	3017,46	132768,24
7898	86:17:0011201:595	752,00	283,83	213440,16
7899	86:17:0010801:1603	585,00	188,33	110173,05
7900	86:17:0011701:1112	930,00	328,92	305895,60
7901	86:17:0010801:1466	1027,00	190,99	196146,73
7902	86:17:0010801:888	605,00	193,64	117152,20
7903	86:17:0010207:1370	638,00	5161,88	3293279,44
7904	86:17:0010101:2011	3695,00	3036,40	11219498,00
7905	86:17:0010603:1	9741,00	4507,68	43909310,88
7906	86:17:0010113:92	377,00	7135,54	2690098,58
7907	86:17:0011201:911	2131,00	4858,24	10352909,44
7908	86:17:0010408:30	900,00	318,31	286479,00
7909	86:17:0011701:2512	6928,00	1562,40	10824307,20
7910	86:17:0011501:621	650,00	395,24	256906,00
7911	86:17:0010801:1869	873,00	190,99	166734,27
7912	86:17:0010801:972	602,00	190,99	114975,98
7913	86:17:0000000:3139	600,00	368,71	221226,00
7914	86:17:0010801:971	613,00	190,99	117076,87
7915	86:17:0011701:3143	31,00	3017,46	93541,26
7916	86:17:0011501:74	628,00	384,63	241547,64
7917	86:17:0011401:437	900,00	236,08	212472,00
7918	86:17:0011501:53	574,00	397,89	228388,86
7919	86:17:0010608:141	3751,00	1874,32	7030574,32
7920	86:17:0011502:286	523,00	360,75	188672,25
7921	86:17:0011502:420	550,00	355,45	195497,50
7922	86:17:0011502:284	513,00	360,75	185064,75
7923	86:17:0011503:137	402,00	350,14	140756,28
7924	86:17:0000000:3234	530126,00	0,43	227954,18
7925	86:17:0011701:542	25552,00	3086,60	78868803,20
7926	86:17:0011701:389	600,00	294,44	176664,00

7927	86:17:0011601:2075	37,00	3017,46	111646,02
7928	86:17:0010801:1065	602,00	193,64	116571,28
7929	86:17:0011504:36	588,00	368,71	216801,48
7930	86:17:0011601:112	26,00	2595,02	67470,52
7931	86:17:0011401:931	1000,00	1447,36	1447360,00
7932	86:17:0010302:94	752,00	442,98	333120,96
7933	86:17:0011701:2837	882,00	315,66	278412,12
7934	86:17:0011601:2381	26,00	3017,46	78453,96
7935	86:17:0011701:3047	26,00	3017,46	78453,96
7936	86:17:0011502:294	595,00	374,02	222541,90
7937	86:17:0011601:553	2561,00	2595,02	6645846,22
7938	86:17:0011701:2587	23,00	3017,46	69401,58
7939	86:17:0011601:2293	24,00	3017,46	72419,04
7940	86:17:0011401:1212	661,00	241,39	159558,79
7941	86:17:0011701:671	682,00	302,40	206236,80
7942	86:17:0010206:8	1857,00	5883,03	10924786,71
7943	86:17:0010102:20	8263,00	3891,80	32157943,40
7944	86:17:0011601:123	25,00	2595,02	64875,50
7945	86:17:0010801:126	600,00	188,33	112998,00
7946	86:17:0011505:319	683,00	342,19	233715,77
7947	86:17:0010901:357	4071,00	1418,25	5773695,75
7948	86:17:0011509:4	1377,00	1682,98	2317463,46
7949	86:17:0011701:3380	637,00	318,31	202763,47
7950	86:17:0010206:1373	4128,00	2171,04	8962053,12
7951	86:17:0011701:3430	23,00	3017,46	69401,58
7952	86:17:0010103:75	46,00	5837,70	268534,20
7953	86:17:0011401:579	632,00	310,35	196141,20
7954	86:17:0011502:423	511,00	374,02	191124,22
7955	86:17:0011601:2477	27,00	3017,46	81471,42
7956	86:17:0011401:1039	633,00	331,58	209890,14
7957	86:17:0011505:355	625,00	358,10	223812,50
7958	86:17:0011508:17	88,00	2831,85	249202,80
7959	86:17:0011601:2211	24,00	3017,46	72419,04
7960	86:17:0011501:247	1075,00	381,97	410617,75
7961	86:17:0010203:710	500,00	1682,98	841490,00
7962	86:17:0011505:390	600,00	355,45	213270,00
7963	86:17:0011501:562	1218,00	389,93	474934,74
7964	86:17:0011501:559	660,00	387,28	255604,80
7965	86:17:0000000:4028	321784,00	1898,59	610935884,56
7966	86:17:0011601:2469	25,00	3017,46	75436,50
7967	86:17:0011701:3351	23,00	3017,46	69401,58
7968	86:17:0010203:381	1000,00	1682,98	1682980,00
7969	86:17:0011201:585	834,00	273,22	227865,48
7970	86:17:0011201:75	500,00	254,65	127325,00
7971	86:17:0011401:296	750,00	262,61	196957,50
7972	86:17:0011401:1007	498,00	294,44	146631,12
7973	86:17:0011501:68	677,00	389,93	263982,61
7974	86:17:0011601:560	3260,00	1729,80	5639148,00
7975	86:17:0011505:187	538,00	366,06	196940,28
7976	86:17:0010601:412	25,00	3017,46	75436,50
7977	86:17:0011505:163	811,00	366,06	296874,66
7978	86:17:0011601:218	38,00	3017,46	114663,48
7979	86:17:0010801:1015	610,00	190,99	116503,90
7980	86:17:0011503:181	655,00	344,84	225870,20
7981	86:17:0011601:2145	24,00	3017,46	72419,04
7982	86:17:0011701:1093	984,00	323,62	318442,08
7983	86:03:0090201:98355	606,00	1869,30	1132795,80
7984	86:17:0010114:187	25056,00	3355,00	84062880,00
7985	86:17:0011501:369	925,00	408,50	377862,50
7986	86:17:0011201:567	870,00	246,69	214620,30
7987	86:17:0010201:43	5957,00	5728,51	34124734,07
7988	86:17:0010301:34	1263,00	5541,43	6998826,09
7989	86:17:0000000:3182	1302778,00	0,43	560194,54
7990	86:17:0010404:62	3469,00	1478,70	5129610,30
7991	86:17:0010801:1956	596,00	193,64	115409,44
7992	86:17:0011504:90	583,00	360,75	210317,25
7993	86:17:0011502:449	656,00	376,67	247095,52
7994	86:17:0011701:2971	733,00	307,70	225544,10
7995	86:17:0011401:1210	662,00	241,39	159800,18
7996	86:17:0011501:407	585,00	395,24	231215,40
7997	86:17:0011701:269	5302,00	3220,80	17076681,60
7998	86:17:0011201:576	952,00	236,08	224748,16
7999	86:17:0010405:1	191,00	2552,85	487594,35

8000	86:17:0011701:807	568,00	302,40	171763,20
8001	86:17:0010301:684	937,00	1447,36	1356176,32
8002	86:17:0011505:139	635,00	368,71	234130,85
8003	86:17:0011701:2355	689,00	323,62	222974,18
8004	86:17:0011503:1127	1000,00	310,35	310350,00
8005	86:17:0011502:287	585,00	363,41	212594,85
8006	86:17:0011505:235	546,00	374,02	204214,92
8007	86:17:0011502:14	553,00	392,58	217096,74
8008	86:17:0010801:1743	755,00	161,81	122166,55
8009	86:17:0011401:1202	662,00	241,39	159800,18
8010	86:17:0010801:1099	593,00	193,64	114828,52
8011	86:17:0011201:56	750,00	291,79	218842,50
8012	86:17:0011601:1222	44714,00	2616,90	117012066,60
8013	86:17:0010107:3	683,00	8274,19	5651271,77
8014	86:17:0011001:4	7129,00	1562,40	11138349,60
8015	86:03:0090201:98531	404,00	1980,90	800283,60
8016	86:17:0010601:385	24,00	3017,46	72419,04
8017	86:17:0011503:756	1083,00	328,92	356220,36
8018	86:17:0010801:571	603,00	193,64	116764,92
8019	86:17:0010614:17	10119,00	1443,83	14610115,77
8020	86:17:0011701:2147	1190,00	313,01	372481,90
8021	86:17:0011503:1135	591,00	315,66	186555,06
8022	86:17:0011401:279	750,00	262,61	196957,50
8023	86:17:0011504:38	625,00	358,10	223812,50
8024	86:17:0011401:649	10253,00	1269,45	13015670,85
8025	86:17:0010111:40	15597,00	4401,90	68656434,30
8026	86:17:0011401:1254	712,00	246,69	175643,28
8027	86:17:0011507:15	1249,00	1682,98	2102042,02
8028	86:17:0000000:3934	7670,00	1898,59	14562185,30
8029	86:17:0011601:1998	25,00	3017,46	75436,50
8030	86:17:0011503:1045	574,00	350,14	200980,36
8031	86:17:0010614:57	14581,00	1074,15	15662181,15
8032	86:17:0010801:472	634,00	188,33	119401,22
8033	86:17:0011505:582	613,00	363,41	222770,33
8034	86:17:0011701:693	322,00	1853,80	596923,60
8035	86:17:0011701:841	983,00	326,27	320723,41
8036	86:17:0011507:24	503,00	1447,36	728022,08
8037	86:17:0010404:352	1088,00	5783,96	6292948,48
8038	86:17:0011503:153	595,00	366,06	217805,70
8039	86:03:0090103:3385	9,00	3208,50	28876,50
8040	86:17:0011502:327	518,00	379,32	196487,76
8041	86:17:0011401:1019	601,00	262,61	157828,61
8042	86:17:0010302:1333	25,00	3017,46	75436,50
8043	86:17:0010207:127	1743,00	4401,90	7672511,70
8044	86:17:0011701:3063	24,00	3017,46	72419,04
8045	86:17:0011508:300	721,00	1682,98	1213428,58
8046	86:17:0011701:928	884,00	320,96	283728,64
8047	86:17:0011701:1984	900,00	320,96	288864,00
8048	86:17:0010801:249	587,00	190,99	112111,13
8049	86:17:0011701:2847	899,00	307,70	276622,30
8050	86:17:0011701:2738	26,00	3017,46	78453,96
8051	86:17:0011505:406	509,00	379,32	193073,88
8052	86:17:0011001:49	1975,00	1855,35	3664316,25
8053	86:17:0011701:702	18,00	7666,91	138004,38
8054	86:17:0010801:1881	749,00	196,29	147021,21
8055	86:17:0011301:234	4898,00	1213,65	5944457,70
8056	86:17:0011507:126	972,00	1682,98	1635856,56
8057	86:17:0011505:315	703,00	339,53	238689,59
8058	86:17:0011503:1072	613,00	350,14	214635,82
8059	86:17:0011505:388	827,00	302,40	250084,80
8060	86:17:0011503:1106	841,00	270,57	227549,37
8061	86:17:0011601:2233	28,00	3017,46	84488,88
8062	86:17:0011503:375	988,00	347,49	343320,12
8063	86:17:0011701:3280	24,00	3017,46	72419,04
8064	86:17:0011701:1116	901,00	310,35	279625,35
8065	86:17:0010801:1966	506,00	185,68	93954,08
8066	86:17:0011504:86	697,00	358,10	249595,70
8067	86:17:0010606:7	3272,00	1492,65	4883950,80
8068	86:17:0011503:275	625,00	344,84	215525,00
8069	86:17:0011501:380	600,00	397,89	238734,00
8070	86:17:0011503:123	609,00	358,10	218082,90
8071	86:17:0011503:650	1095,00	323,62	354363,90
8072	86:17:0011201:571	1205,00	297,09	357993,45

8073	86:17:0010302:1347	29,00	3017,46	87506,34
8074	86:17:0011505:277	615,00	368,71	226756,65
8075	86:03:0090102:8637	1386,00	1674,00	2320164,00
8076	86:17:0011401:1224	711,00	249,34	177280,74
8077	86:17:0011501:548	660,00	387,28	255604,80
8078	86:17:0010212:205	6002,00	2524,47	15151868,94
8079	86:17:0011401:1257	691,00	244,04	168631,64
8080	86:17:0011501:291	928,00	379,32	352008,96
8081	86:17:0010113:84	99,00	2790,00	276210,00
8082	86:17:0011601:2280	24,00	3017,46	72419,04
8083	86:17:0010801:277	591,00	190,99	112875,09
8084	86:17:0011701:2510	901,00	328,92	296356,92
8085	86:17:0011503:324	900,00	313,01	281709,00
8086	86:17:0010207:23	1545,00	6385,88	9866184,60
8087	86:17:0011701:2239	628,00	246,69	154921,32
8088	86:17:0010207:1093	18646,00	2366,43	44124453,78
8089	86:17:0011505:288	632,00	360,75	227994,00
8090	86:17:0010109:2719	12299,00	3556,30	43738933,70
8091	86:17:0010114:22	18236,00	4782,33	87210569,88
8092	86:17:0011502:270	588,00	368,71	216801,48
8093	86:17:0011601:58	11318,00	2595,02	29370436,36
8094	86:17:0010205:22	5804,00	3220,80	18693523,20
8095	86:17:0011701:2348	895,00	310,35	277763,25
8096	86:17:0010302:1413	28,00	3017,46	84488,88
8097	86:17:0011701:2784	25,00	3017,46	75436,50
8098	86:17:0011601:2517	26,00	3017,46	78453,96
8099	86:17:0011502:456	615,00	392,58	241436,70
8100	86:17:0010302:1309	29,00	3017,46	87506,34
8101	86:17:0010601:441	23,00	3017,46	69401,58
8102	86:17:0010302:1404	20,00	3017,46	60349,20
8103	86:17:0011701:648	923,00	204,25	188522,75
8104	86:17:0010801:945	855,00	193,64	165562,20
8105	86:17:0011001:11	1102,00	3690,50	4066931,00
8106	86:17:0011701:2763	30,00	3017,46	90523,80
8107	86:17:0011701:285	34,00	3017,46	102593,64
8108	86:03:0090201:97493	693,00	306,35	212300,55
8109	86:17:0011601:293	29,00	3017,46	87506,34
8110	86:17:0010901:355	72611,00	1418,25	102980550,75
8111	86:17:0000000:3330	764,00	389,93	297906,52
8112	86:17:0011601:186	26,00	3017,46	78453,96
8113	86:17:0011504:326	545,00	366,06	199502,70
8114	86:17:0011401:697	595,00	257,30	153093,50
8115	86:17:0011701:837	577,00	310,35	179071,95
8116	86:17:0010109:60	12472,00	5010,06	62485468,32
8117	86:17:0011601:436	27,00	3017,46	81471,42
8118	86:17:0011401:605	871,00	302,40	263390,40
8119	86:17:0011501:592	592,00	387,28	229269,76
8120	86:17:0000000:3502	20573,00	1898,59	39059692,07
8121	86:17:0010301:995	750,00	1682,98	1262235,00
8122	86:17:0011505:224	621,00	366,06	227323,26
8123	86:17:0011701:2785	24,00	3017,46	72419,04
8124	86:17:0011701:2710	53,00	3017,46	159925,38
8125	86:17:0000000:3189	406440,00	0,43	174769,20
8126	86:17:0011502:381	586,00	389,93	228498,98
8127	86:17:0011201:37	758,00	291,79	221176,82
8128	86:17:0000000:39	829,00	1898,59	1573931,11
8129	86:17:0011503:233	583,00	360,75	210317,25
8130	86:17:0010601:305	998,00	2036,70	2032626,60
8131	86:17:0010801:669	840,00	185,68	155971,20
8132	86:17:0010801:1142	621,00	188,33	116952,93
8133	86:17:0010801:245	558,00	190,99	106572,42
8134	86:17:0010611:25	26567,00	1417,53	37659519,51
8135	86:17:0000000:1073	1293,00	2524,47	3264139,71
8136	86:17:0011601:1272	27,00	3017,46	81471,42
8137	86:17:0011503:730	899,00	339,53	305237,47
8138	86:17:0011701:2688	32,00	3017,46	96558,72
8139	86:17:0011504:284	504,00	342,19	172463,76
8140	86:17:0010801:526	622,00	190,99	118795,78
8141	86:17:0011503:724	1026,00	320,96	329304,96
8142	86:17:0011504:54	632,00	366,06	231349,92
8143	86:17:0010215:197	1001,00	1447,36	1448807,36

Таблица 18

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
город Радужный				
1	86:18:0010202:568	36,00	918,51	33066,36
2	86:18:0010211:669	24,00	918,51	22044,24
3	86:18:0020515:15	4400,00	1227,28	5400032,00
4	86:18:0010103:6	600,00	225,93	135558,00
5	86:18:0010203:536	36,00	918,51	33066,36
6	86:18:0010302:2592	905,00	1649,71	1492987,55
7	86:18:0010523:28	923,00	650,88	600762,24
8	86:18:0010507:320	1185,00	650,88	771292,80
9	86:18:0010207:612	38,00	918,51	34903,38
10	86:18:0010201:33	37,00	918,51	33984,87
11	86:18:0010103:337	25,00	918,51	22962,75
12	86:18:0010208:711	24,00	918,51	22044,24
13	86:18:0010201:411	37,00	918,51	33984,87
14	86:18:0010201:142	36,00	918,51	33066,36
15	86:18:0010210:529	24,00	918,51	22044,24
16	86:18:0010210:1189	25,00	918,51	22962,75
17	86:18:0010103:72	565,00	225,93	127650,45
18	86:18:0010207:648	31,00	918,51	28473,81
19	86:18:0010207:241	30,00	918,51	27555,30
20	86:18:0010207:174	24,00	918,51	22044,24
21	86:18:0010210:1908	77,00	918,51	70725,27
22	86:18:0010510:28	441,00	650,88	287038,08
23	86:18:0020507:5	2570,00	1320,66	3394096,20
24	86:18:0010302:2591	59,00	1649,71	97332,89
25	86:18:0010309:187	1058,00	976,32	1032946,56
26	86:00:0000000:45458	325,00	1407,18	457333,50
27	86:18:0010209:23	29,00	918,51	26636,79
28	86:18:0010210:1326	25,00	918,51	22962,75
29	86:18:0010203:626	36,00	918,51	33066,36
30	86:18:0000000:203	4,00	1407,18	5628,72
31	86:18:0010102:209	450,00	225,93	101668,50
32	86:18:0000000:4946	46198,00	1518,20	70137803,60
33	86:18:0010207:663	25,00	918,51	22962,75
34	86:18:0010522:7	21,00	2285,59	47997,39
35	86:18:0010203:77	25,00	918,51	22962,75
36	86:18:0010208:334	25,00	918,51	22962,75
37	86:18:0010201:154	36,00	918,51	33066,36
38	86:18:0010210:345	32,00	918,51	29392,32
39	86:18:0010210:1186	25,00	918,51	22962,75
40	86:18:0010301:46	14835,00	2348,50	34839997,50
41	86:18:0010103:7	600,00	225,93	135558,00
42	86:18:0010514:33	400,00	650,88	260352,00
43	86:18:0010401:145	1200,00	650,88	781056,00
44	86:18:0010103:86	518,00	225,93	117031,74
45	86:18:0010210:1983	25,00	918,51	22962,75
46	86:18:0030101:21	4405,00	1053,86	4642253,30
47	86:18:0010207:425	25,00	918,51	22962,75
48	86:18:0000000:4484	600,00	225,93	135558,00
49	86:18:0010305:31	1469,00	1729,29	2540327,01
50	86:18:0010211:94	24,00	918,51	22044,24
51	86:18:0010203:28	36,00	918,51	33066,36
52	86:18:0010406:14	600,00	650,88	390528,00
53	86:18:0010510:90	1309,00	650,88	852001,92
54	86:18:0010307:98	36,00	918,51	33066,36
55	86:18:0010208:85	25,00	918,51	22962,75
56	86:18:0010102:693	943,00	225,93	213051,99
57	86:18:0010209:69	24,00	918,51	22044,24
58	86:18:0010211:47	34,00	918,51	31229,34
59	86:18:0010518:93	1289,00	650,88	838984,32
60	86:18:0010210:475	24,00	918,51	22044,24
61	86:18:0010210:2321	24,00	918,51	22044,24
62	86:18:0010514:53	300,00	650,88	195264,00
63	86:18:0010202:571	33,00	918,51	30310,83
64	86:18:0010201:13	24,00	918,51	22044,24
65	86:18:0010207:524	24,00	918,51	22044,24
66	86:18:0010207:505	24,00	918,51	22044,24
67	86:18:0030502:147	906,00	225,93	204692,58
68	86:18:0010212:42	38,00	918,51	34903,38
69	86:18:0010302:7	200,00	918,51	183702,00
70	86:18:0000000:4971	5201,00	1027,18	5342363,18

71	86:18:0010210:1062	23,00	918,51	21125,73
72	86:18:0000000:5004	214,00	1407,18	301136,52
73	86:18:0020403:9	1986,00	1173,92	2331405,12
74	86:18:0000000:4999	2099,00	1407,18	2953670,82
75	86:18:0010211:283	27,00	918,51	24799,77
76	86:18:0010210:814	26,00	918,51	23881,26
77	86:18:0010102:25	991,00	225,93	223896,63
78	86:18:0010211:295	28,00	918,51	25718,28
79	86:18:0020505:54	3939,00	1240,62	4886802,18
80	86:18:0010103:23	689,00	225,93	155665,77
81	86:18:0010207:237	24,00	918,51	22044,24
82	86:18:0020501:6	2431,00	1334,00	3242954,00
83	86:18:0000000:107	2236,00	1407,18	3146454,48
84	86:18:0010201:780	36,00	918,51	33066,36
85	86:18:0010208:276	25,00	918,51	22962,75
86	86:18:0010404:72	1044,00	1489,63	1555173,72
87	86:18:0010102:230	500,00	225,93	112965,00
88	86:18:0010203:15	24,00	918,51	22044,24
89	86:18:0030502:154	588,00	225,93	132846,84
90	86:18:0010212:170	24,00	918,51	22044,24
91	86:18:0010203:125	27,00	918,51	24799,77
92	86:18:0010209:8	25,00	918,51	22962,75
93	86:18:0010209:5	24,00	918,51	22044,24
94	86:18:0010102:134	500,00	225,93	112965,00
95	86:18:0010103:9	600,00	225,93	135558,00
96	86:18:0010302:66	1401,00	1002,99	1405188,99
97	86:04:0000001:30583	357,00	1480,74	528624,18
98	86:18:0010212:15	26,00	918,51	23881,26
99	86:18:0030301:44	275,00	225,93	62130,75
100	86:18:0010211:701	26,00	918,51	23881,26
101	86:18:0010202:159	37,00	918,51	33984,87
102	86:18:0030301:153	660,00	225,93	149113,80
103	86:18:0010513:24	2700,00	1307,32	3529764,00
104	86:18:0010309:87	1034,00	1729,29	1788085,86
105	86:18:0010202:2796	27,00	918,51	24799,77
106	86:18:0010301:14	1387,00	4227,30	5863265,10
107	86:18:0010202:3018	36,00	918,51	33066,36
108	86:18:0000000:56	4598,00	1407,18	6470213,64
109	86:18:0010207:235	25,00	918,51	22962,75
110	86:18:0020301:16	489,00	1083,88	530017,32
111	86:18:0010504:26	1115,00	650,88	725731,20
112	86:18:0010212:200	18,00	918,51	16533,18
113	86:18:0010201:1117	31,00	918,51	28473,81
114	86:18:0010211:1044	33,00	918,51	30310,83
115	86:18:0010210:332	30,00	918,51	27555,30
116	86:18:0010505:285	700,00	650,88	455616,00
117	86:18:0030502:3	600,00	225,93	135558,00
118	86:18:0010303:28	1734,00	1002,99	1739184,66
119	86:18:0010211:76	25,00	918,51	22962,75
120	86:18:0010520:37	680,00	650,88	442598,40
121	86:18:0010208:274	34,00	918,51	31229,34
122	86:18:0010211:252	24,00	918,51	22044,24
123	86:18:0010209:618	25,00	918,51	22962,75
124	86:18:0010207:770	26,00	918,51	23881,26
125	86:18:0010207:701	26,00	918,51	23881,26
126	86:18:0010210:31	32,00	918,51	29392,32
127	86:18:0000000:204	2016,00	1407,18	2836874,88
128	86:18:0030301:287	780,00	225,93	176225,40
129	86:18:0010209:40	28,00	918,51	25718,28
130	86:18:0010210:521	25,00	918,51	22962,75
131	86:18:0010210:1083	25,00	918,51	22962,75
132	86:18:0010406:5	1226,00	650,88	797978,88
133	86:18:0010309:38	2531,00	1002,99	2538567,69
134	86:18:0010202:15	432,00	6010,24	2596423,68
135	86:18:0010201:220	37,00	918,51	33984,87
136	86:18:0010211:688	23,00	918,51	21125,73
137	86:18:0010209:92	29,00	918,51	26636,79
138	86:18:0010309:91	1100,00	1729,29	1902219,00
139	86:18:0030301:621	647,00	225,93	146176,71
140	86:18:0030301:511	575,00	225,93	129909,75
141	86:18:0010207:124	24,00	918,51	22044,24
142	86:18:0010303:36	4004,00	1487,19	5954708,76
143	86:18:0010211:365	26,00	918,51	23881,26

144	86:18:0010507:349	1203,00	650,88	783008,64
145	86:18:0010207:1068	25,00	918,51	22962,75
146	86:18:0010211:240	93,00	918,51	85421,43
147	86:18:0010201:470	36,00	918,51	33066,36
148	86:18:0000000:68	5490,00	1407,18	7725418,20
149	86:18:0030301:465	792,00	225,93	178936,56
150	86:18:0010207:534	24,00	918,51	22044,24
151	86:18:0010207:20	23,00	918,51	21125,73
152	86:18:0010210:311	24,00	918,51	22044,24
153	86:18:0010210:325	27,00	918,51	24799,77
154	86:18:0010519:29	880,00	650,88	572774,40
155	86:18:0010201:761	38,00	918,51	34903,38
156	86:18:0010201:440	36,00	918,51	33066,36
157	86:18:0010201:165	36,00	918,51	33066,36
158	86:18:0010211:247	26,00	918,51	23881,26
159	86:18:0010305:52	2021,00	1783,11	3603665,31
160	86:18:0010202:244	36,00	918,51	33066,36
161	86:18:0010209:41	37,00	918,51	33984,87
162	86:18:0010207:362	37,00	918,51	33984,87
163	86:18:0010207:15	26,00	918,51	23881,26
164	86:18:0010209:610	28,00	918,51	25718,28
165	86:18:0010523:68	466,00	650,88	303310,08
166	86:18:0010523:29	253,00	650,88	164672,64
167	86:18:0010201:484	37,00	918,51	33984,87
168	86:18:0020103:17	13597,00	907,12	12334110,64
169	86:18:0010212:226	112,00	789,92	88471,04
170	86:18:0010307:146	24,00	918,51	22044,24
171	86:18:0010102:415	1500,00	225,93	338895,00
172	86:18:0010404:128	578,00	650,88	376208,64
173	86:18:0010209:157	30,00	918,51	27555,30
174	86:18:0000000:223	9,00	1407,18	12664,62
175	86:18:0010301:31	9398,00	2616,90	24593626,20
176	86:18:0010511:42	308,00	650,88	200471,04
177	86:18:0020516:3	39188,00	907,12	35548218,56
178	86:18:0020505:44	8000,00	1133,90	9071200,00
179	86:18:0010211:453	24,00	918,51	22044,24
180	86:18:0010209:421	25,00	918,51	22962,75
181	86:18:0010203:143	24,00	918,51	22044,24
182	86:18:0010511:7	377,00	650,88	245381,76
183	86:18:0020301:14	323,00	1293,98	417955,54
184	86:18:0010210:513	37,00	918,51	33984,87
185	86:18:0010103:188	600,00	225,93	135558,00
186	86:18:0030301:798	800,00	225,93	180744,00
187	86:18:0010402:312	668,00	1569,67	1048539,56
188	86:18:0010202:576	28,00	918,51	25718,28
189	86:18:0030602:30	600,00	225,93	135558,00
190	86:18:0010307:71	18,00	918,51	16533,18
191	86:18:0010202:3023	36,00	918,51	33066,36
192	86:18:0010210:480	24,00	918,51	22044,24
193	86:18:0010307:79	1108,00	1729,29	1916053,32
194	86:18:0010102:232	500,00	225,93	112965,00
195	86:18:0020508:44	2300,00	1334,00	3068200,00
196	86:18:0010207:17	23,00	918,51	21125,73
197	86:18:0020403:53	430,00	1173,92	504785,60
198	86:18:0010211:5	24,00	918,51	22044,24
199	86:18:0010207:756	25,00	918,51	22962,75
200	86:18:0010211:114	25,00	918,51	22962,75
201	86:18:0010210:1344	24,00	918,51	22044,24
202	86:18:0010211:1377	29,40	918,51	27004,19
203	86:18:0010208:192	25,00	918,51	22962,75
204	86:18:0010309:16	2205,00	1002,99	2211592,95
205	86:18:0010211:56	25,00	918,51	22962,75
206	86:18:0010302:106	1192,00	1729,29	2061313,68
207	86:18:0010517:38	400,00	650,88	260352,00
208	86:18:0010511:25	484,00	976,32	472538,88
209	86:18:0010306:17	62,00	4402,78	272972,36
210	86:18:0010309:196	911,00	650,88	592951,68
211	86:18:0010102:710	1377,00	225,93	311105,61
212	86:18:0010301:21	974,00	3334,87	3248163,38
213	86:18:0010307:67	353,00	1720,86	607463,58
214	86:18:0010212:233	25,00	918,51	22962,75
215	86:18:0010401:2	1200,00	650,88	781056,00
216	86:18:0010209:6	25,00	918,51	22962,75

217	86:18:0010211:1020	33,00	918,51	30310,83
218	86:18:0010210:60	40,00	918,51	36740,40
219	86:18:0030301:541	1200,00	225,93	271116,00
220	86:18:0010207:447	24,00	918,51	22044,24
221	86:18:0010201:107	36,00	918,51	33066,36
222	86:18:0010210:39	26,00	918,51	23881,26
223	86:18:0010202:90	24,00	918,51	22044,24
224	86:18:0010207:759	26,00	918,51	23881,26
225	86:18:0030502:56	625,00	225,93	141206,25
226	86:18:0020505:42	14724,00	1040,52	15320616,48
227	86:18:0010511:73	352,00	650,88	229109,76
228	86:18:0010401:164	1200,00	650,88	781056,00
229	86:18:0010103:321	25,00	918,51	22962,75
230	86:18:0030301:801	812,00	225,93	183455,16
231	86:18:0010102:24	1054,00	225,93	238130,22
232	86:04:0000001:14521	10535060,00	235,50	2481006630,00
233	86:18:0010208:220	28,00	789,92	22117,76
234	86:18:0010202:67	26,00	918,51	23881,26
235	86:18:0010519:51	2048,00	976,32	1999503,36
236	86:18:0010210:428	28,00	918,51	25718,28
237	86:18:0010203:499	25,00	918,51	22962,75
238	86:18:0010102:485	402,00	225,93	90823,86
239	86:18:0010203:239	36,00	918,51	33066,36
240	86:18:0030301:472	595,00	225,93	134428,35
241	86:18:0010201:152	37,00	918,51	33984,87
242	86:18:0010211:313	24,00	918,51	22044,24
243	86:18:0000000:97	3031,00	1407,18	4265162,58
244	86:18:0020508:18	5131,00	1027,18	5270460,58
245	86:18:0010401:446	615,00	559,76	344252,40
246	86:18:0000000:221	49,00	1407,18	68951,82
247	86:18:0010207:98	24,00	918,51	22044,24
248	86:18:0030502:19	596,00	225,93	134654,28
249	86:18:0010102:210	500,00	225,93	112965,00
250	86:18:0010509:48	446,00	650,88	290292,48
251	86:18:0010208:979	35,00	918,51	32147,85
252	86:18:0010211:272	26,00	918,51	23881,26
253	86:18:0010201:38	36,00	918,51	33066,36
254	86:18:0010207:1384	25,00	918,51	22962,75
255	86:18:0010210:199	27,00	918,51	24799,77
256	86:18:0010208:621	36,00	918,51	33066,36
257	86:18:0010507:344	1269,00	650,88	825966,72
258	86:18:0010103:22	566,00	225,93	127876,38
259	86:18:0030401:14	101,00	3036,40	306676,40
260	86:18:0010210:441	26,00	918,51	23881,26
261	86:18:0010212:12	24,00	918,51	22044,24
262	86:18:0010203:83	36,00	918,51	33066,36
263	86:18:0010202:92	36,00	2347,84	84522,24
264	86:18:0030301:25	595,00	225,93	134428,35
265	86:18:0010208:380	25,00	918,51	22962,75
266	86:18:0020403:2	3867,00	1173,92	4539548,64
267	86:18:0010211:17	25,00	918,51	22962,75
268	86:18:0010102:114	600,00	225,93	135558,00
269	86:18:0010524:2	2288,00	1334,00	3052192,00
270	86:18:0010210:517	25,00	918,51	22962,75
271	86:18:0010102:350	993,00	225,93	224348,49
272	86:18:0000000:109	818,00	1407,18	1151073,24
273	86:18:0010208:605	27,00	918,51	24799,77
274	86:18:0010208:23	31,00	918,51	28473,81
275	86:18:0010201:132	36,00	918,51	33066,36
276	86:18:0010403:43	321,00	481,65	154609,65
277	86:18:0010401:117	1200,00	650,88	781056,00
278	86:18:0010208:88	29,00	918,51	26636,79
279	86:18:0010510:86	1275,00	650,88	829872,00
280	86:18:0010517:13	534,00	650,88	347569,92
281	86:18:0010201:56	36,00	918,51	33066,36
282	86:18:0010212:137	24,00	918,51	22044,24
283	86:18:0010401:100	1126,00	559,76	630289,76
284	86:18:0000000:5018	24,00	918,51	22044,24
285	86:18:0010103:248	663,00	225,93	149791,59
286	86:18:0010307:84	961,00	1729,29	1661847,69
287	86:18:0010507:322	1262,00	650,88	821410,56
288	86:18:0010202:128	437,00	6072,80	2653813,60
289	86:18:0010208:238	26,00	918,51	23881,26

290	86:18:0010209:234	34,00	918,51	31229,34
291	86:18:0010201:487	36,00	918,51	33066,36
292	86:18:0020103:32	797,00	225,93	180066,21
293	86:18:0010209:169	27,00	918,51	24799,77
294	86:18:0010201:198	91,00	1787,56	162667,96
295	86:18:0010210:293	29,00	918,51	26636,79
296	86:18:0010307:101	28,00	918,51	25718,28
297	86:18:0010211:1016	25,00	918,51	22962,75
298	86:18:0010207:284	24,00	918,51	22044,24
299	86:18:0010301:1935	1754,00	1637,49	2872157,46
300	86:18:0010309:56	113,00	2014,34	227620,42
301	86:18:0010201:31	36,00	918,51	33066,36
302	86:18:0030602:23	600,00	225,93	135558,00
303	86:18:0010202:529	317,00	6072,80	1925077,60
304	86:18:0010102:265	450,00	225,93	101668,50
305	86:18:0020103:81	456,00	1440,72	656968,32
306	86:18:0010102:34	683,00	225,93	154310,19
307	86:18:0010207:180	89,00	918,51	81747,39
308	86:18:0010209:490	26,00	918,51	23881,26
309	86:18:0010523:31	384,00	650,88	249937,92
310	86:18:0010201:46	36,00	918,51	33066,36
311	86:18:0010309:209	868,00	1158,62	1005682,16
312	86:18:0010211:19	24,00	918,51	22044,24
313	86:18:0010202:79	23,00	918,51	21125,73
314	86:18:0010102:105	800,00	225,93	180744,00
315	86:18:0020508:272	3171,00	1280,64	4060909,44
316	86:18:0000000:264	943,00	1407,18	1326970,74
317	86:18:0010301:96	170,00	1637,49	278373,30
318	86:18:0010207:126	24,00	918,51	22044,24
319	86:18:0010201:118	36,00	918,51	33066,36
320	86:18:0010201:214	7562,00	2723,39	20594275,18
321	86:18:0010207:1071	24,00	918,51	22044,24
322	86:18:0010201:123	149,00	1934,30	288210,70
323	86:18:0010210:1390	24,00	918,51	22044,24
324	86:18:0020504:29	5140,00	1200,60	6171084,00
325	86:18:0010308:30	21,00	4655,80	97771,80
326	86:18:0010519:299	929,00	650,88	604667,52
327	86:18:0020508:10	1002,00	4074,90	4083049,80
328	86:18:0010207:234	25,00	918,51	22962,75
329	86:18:0010207:716	26,00	918,51	23881,26
330	86:18:0010203:238	36,00	918,51	33066,36
331	86:18:0010304:46	1299,00	1729,29	2246347,71
332	86:18:0010212:164	25,00	918,51	22962,75
333	86:18:0010210:204	24,00	918,51	22044,24
334	86:18:0010211:176	50,00	918,51	45925,50
335	86:18:0030301:282	977,00	225,93	220733,61
336	86:18:0010302:114	1890,00	1487,19	2810789,10
337	86:18:0010210:1629	24,00	918,51	22044,24
338	86:18:0010212:18	24,00	918,51	22044,24
339	86:18:0010208:391	35,00	918,51	32147,85
340	86:18:0010201:96	102,00	1498,00	152796,00
341	86:18:0010102:661	64,00	3422,10	219014,40
342	86:18:0010201:155	36,00	918,51	33066,36
343	86:18:0010210:328	32,00	918,51	29392,32
344	86:18:0010201:443	36,00	918,51	33066,36
345	86:18:0010518:7	20,00	2361,18	47223,60
346	86:18:0010519:52	1778,00	976,32	1735896,96
347	86:18:0010211:243	28,00	918,51	25718,28
348	86:18:0000000:117	13843,00	1407,18	19479592,74
349	86:18:0010309:171	1234,00	1269,59	1566674,06
350	86:18:0010207:158	24,00	918,51	22044,24
351	86:18:0030301:77	870,00	225,93	196559,10
352	86:18:0010210:1909	26,00	918,51	23881,26
353	86:18:0010210:215	25,00	918,51	22962,75
354	86:18:0010209:1027	25,00	918,51	22962,75
355	86:18:0010203:155	24,00	918,51	22044,24
356	86:18:0030101:9	9500,00	1427,38	13560110,00
357	86:18:0010212:216	26,00	918,51	23881,26
358	86:18:0030101:12	1200,00	1467,40	1760880,00
359	86:18:0010102:722	620,00	225,93	140076,60
360	86:18:0010203:136	25,00	918,51	22962,75
361	86:18:0010201:92	36,00	918,51	33066,36
362	86:18:0010402:37	1231,00	74,01	91106,31

363	86:18:0010201:4	24,00	918,51	22044,24
364	86:18:0010209:515	30,00	918,51	27555,30
365	86:18:0020507:56	35000,00	787,06	27547100,00
366	86:18:0010302:60	36,00	918,51	33066,36
367	86:18:0010513:15	399,00	650,88	259701,12
368	86:18:0020403:56	1932,00	1187,26	2293786,32
369	86:18:0010514:86	440,00	650,88	286387,20
370	86:18:0010208:291	29,00	918,51	26636,79
371	86:18:0010517:3	96,00	650,88	62484,48
372	86:18:0020510:258	2042,00	1360,68	2778508,56
373	86:18:0020103:26	1347,00	225,93	304327,71
374	86:18:0010210:1999	29,00	918,51	26636,79
375	86:18:0010211:132	27,00	918,51	24799,77
376	86:18:0010210:139	27,00	918,51	24799,77
377	86:18:0010208:546	24,00	918,51	22044,24
378	86:18:0030502:72	600,00	225,93	135558,00
379	86:18:0010210:942	25,00	918,51	22962,75
380	86:18:0010208:154	25,00	918,51	22962,75
381	86:18:0010521:214	648,00	976,32	632655,36
382	86:18:0010210:1304	27,00	918,51	24799,77
383	86:18:0010209:11	35,00	918,51	32147,85
384	86:18:0010211:184	24,00	918,51	22044,24
385	86:18:0010103:160	550,00	225,93	124261,50
386	86:18:0010518:3	1813,00	1349,78	2447151,14
387	86:18:0010201:512	59,00	918,51	54192,09
388	86:18:0020511:9	2189,00	4225,95	9250604,55
389	86:18:0010201:1120	33,00	918,51	30310,83
390	86:18:0010210:1338	25,00	918,51	22962,75
391	86:18:0010211:418	28,00	918,51	25718,28
392	86:18:0010102:161	480,00	225,93	108446,40
393	86:18:0010209:205	32,00	918,51	29392,32
394	86:18:0020507:14	295,00	1163,92	343356,40
395	86:18:0010308:15	7916,00	3099,03	24531921,48
396	86:18:0010203:223	27,00	918,51	24799,77
397	86:18:0010208:126	23,00	918,51	21125,73
398	86:18:0020509:258	1198,00	1467,40	1757945,20
399	86:18:0010211:1007	24,00	918,51	22044,24
400	86:18:0010307:2692	36,00	918,51	33066,36
401	86:18:0020513:28	63263,00	853,76	54011418,88
402	86:18:0010210:103	26,00	918,51	23881,26
403	86:18:0010504:10	738,00	650,88	480349,44
404	86:18:0010102:282	620,00	225,93	140076,60
405	86:18:0010309:235	338,00	4478,69	1513797,22
406	86:18:0010102:207	500,00	225,93	112965,00
407	86:18:0020511:12	47,00	2267,80	106586,60
408	86:18:0010210:1976	29,00	918,51	26636,79
409	86:18:0030301:460	1195,00	225,93	269986,35
410	86:18:0030101:17	9872,00	1427,38	14091095,36
411	86:18:0010514:24	447,00	650,88	290943,36
412	86:18:0020514:21	34600,00	63,65	2202290,00
413	86:18:0020511:13	2105,00	1347,34	2836150,70
414	86:18:0030301:146	542,00	225,93	122454,06
415	86:18:0010102:359	315,00	225,93	71167,95
416	86:18:0010102:191	720,00	225,93	162669,60
417	86:18:0010212:158	24,00	918,51	22044,24
418	86:18:0010302:51	182,00	1627,48	296201,36
419	86:18:0010202:370	24,00	918,51	22044,24
420	86:18:0010202:43	59,00	918,51	54192,09
421	86:18:0010201:216	36,00	789,92	28437,12
422	86:18:0010212:439	27,00	918,51	24799,77
423	86:18:0030602:45	600,00	225,93	135558,00
424	86:18:0010102:400	1251,00	225,93	282638,43
425	86:18:0010103:166	600,00	225,93	135558,00
426	86:18:0000000:70	8274,00	1407,18	11643007,32
427	86:18:0010212:23	25,00	918,51	22962,75
428	86:18:0010202:26	25,00	918,51	22962,75
429	86:18:0020402:5	3,00	2361,18	7083,54
430	86:18:0010207:51	34,00	918,51	31229,34
431	86:18:0010202:109	27,00	918,51	24799,77
432	86:18:0010208:228	31,00	918,51	28473,81
433	86:18:0010209:203	69,00	918,51	63377,19
434	86:18:0010209:134	21,00	918,51	19288,71
435	86:18:0030301:519	909,00	225,93	205370,37

436	86:18:0010514:20	268,00	650,88	174435,84
437	86:18:0010202:19	37,00	918,51	33984,87
438	86:18:0010208:158	24,00	918,51	22044,24
439	86:18:0010507:313	1203,00	650,88	783008,64
440	86:18:0010208:184	24,00	918,51	22044,24
441	86:18:0010102:672	562,00	225,93	126972,66
442	86:18:0030301:90	703,00	225,93	158828,79
443	86:18:0010210:1284	25,00	918,51	22962,75
444	86:18:0010212:77	25,00	918,51	22962,75
445	86:18:0010302:99	1901,00	1002,99	1906683,99
446	86:18:0010307:43	166,00	5085,97	844271,02
447	86:18:0010508:1	247,00	650,88	160767,36
448	86:18:0010207:522	25,00	918,51	22962,75
449	86:18:0010207:271	24,00	918,51	22044,24
450	86:18:0010211:708	24,00	918,51	22044,24
451	86:18:0010207:190	25,00	918,51	22962,75
452	86:18:0030301:142	867,00	225,93	195881,31
453	86:18:0010207:842	25,00	918,51	22962,75
454	86:18:0010210:535	24,00	918,51	22044,24
455	86:18:0010404:517	721,00	976,32	703926,72
456	86:18:0010307:69	34,00	918,51	31229,34
457	86:18:0010207:76	24,00	918,51	22044,24
458	86:18:0010404:104	600,00	650,88	390528,00
459	86:18:0010211:677	24,00	918,51	22044,24
460	86:18:0010102:402	1163,00	225,93	262756,59
461	86:18:0010212:148	24,00	918,51	22044,24
462	86:18:0010204:249	6168,00	1173,92	7240738,56
463	86:18:0010202:23	181,00	6010,24	1087853,44
464	86:18:0010207:753	82,00	918,51	75317,82
465	86:18:0010307:54	470,00	1654,16	777455,20
466	86:18:0010102:499	602,00	225,93	136009,86
467	86:18:0010211:24	25,00	918,51	22962,75
468	86:18:0010401:120	666,00	650,88	433486,08
469	86:18:0030602:34	600,00	225,93	135558,00
470	86:18:0020515:7	4595,00	1213,94	5578054,30
471	86:18:0010207:682	27,00	918,51	24799,77
472	86:18:0010309:61	1507,00	1269,59	1913272,13
473	86:18:0000000:147	31809,00	1407,18	44760988,62
474	86:18:0010202:522	36,00	918,51	33066,36
475	86:18:0010513:56	168,00	650,88	109347,84
476	86:18:0010401:71	1233,00	650,88	802535,04
477	86:18:0010309:66	824,00	976,32	804487,68
478	86:18:0010209:649	24,00	918,51	22044,24
479	86:18:0010404:260	520,00	650,88	338457,60
480	86:18:0030301:439	718,00	225,93	162217,74
481	86:18:0010521:446	676,00	650,88	439994,88
482	86:18:0020301:39	7784,00	1083,88	8436921,92
483	86:18:0030502:139	600,00	225,93	135558,00
484	86:18:0010208:6	34,00	918,51	31229,34
485	86:18:0020508:39	4479,00	2549,80	11420554,20
486	86:18:0010212:149	25,00	918,51	22962,75
487	86:18:0020513:39	513,00	1640,82	841740,66
488	86:18:0010305:50	6423,00	2348,50	15084415,50
489	86:18:0010514:13	293,00	559,76	164009,68
490	86:18:0010209:62	36,00	918,51	33066,36
491	86:18:0010208:235	24,00	918,51	22044,24
492	86:18:0010212:79	36,00	918,51	33066,36
493	86:18:0010401:27	1200,00	650,88	781056,00
494	86:18:0010209:211	36,00	918,51	33066,36
495	86:18:0010514:54	280,00	650,88	182246,40
496	86:18:0010208:481	34,00	918,51	31229,34
497	86:18:0010301:116	1088,00	5085,97	5533535,36
498	86:18:0010212:192	27,00	918,51	24799,77
499	86:18:0010210:263	25,00	918,51	22962,75
500	86:18:0030602:204	860,00	225,93	194299,80
501	86:18:0010513:55	1016,00	650,88	661294,08
502	86:18:0010203:133	24,60	918,51	22595,35
503	86:18:0010102:456	850,00	225,93	192040,50
504	86:18:0010303:52	270,00	1787,56	482641,20
505	86:18:0010102:241	900,00	225,93	203337,00
506	86:18:0030602:202	671,00	225,93	151599,03
507	86:18:0010511:68	334,00	650,88	217393,92
508	86:18:0010209:220	29,00	918,51	26636,79

509	86:18:0010201:477	38,00	918,51	34903,38
510	86:18:0010208:710	30,00	918,51	27555,30
511	86:18:0020506:29	15644,00	1027,18	16069203,92
512	86:18:0010102:455	745,00	225,93	168317,85
513	86:18:0010209:196	36,00	918,51	33066,36
514	86:18:0010202:170	36,00	918,51	33066,36
515	86:18:0010209:556	25,40	918,51	23330,15
516	86:18:0010208:101	26,00	918,51	23881,26
517	86:18:0020508:47	22294,00	1223,11	27268014,34
518	86:18:0010210:466	25,00	918,51	22962,75
519	86:18:0010102:633	361,00	2684,00	968924,00
520	86:18:0000000:4627	4402,00	918,51	4043281,02
521	86:18:0010306:29	2750,00	1002,99	2758222,50
522	86:18:0010203:660	5355,00	1187,26	6357777,30
523	86:18:0010208:731	27,00	918,51	24799,77
524	86:18:0010207:150	25,00	918,51	22962,75
525	86:18:0030602:31	600,00	225,93	135558,00
526	86:18:0010210:1265	24,00	918,51	22044,24
527	86:18:0010209:53	24,00	918,51	22044,24
528	86:18:0010506:386	871,00	650,88	566916,48
529	86:18:0010210:1381	24,00	918,51	22044,24
530	86:18:0010103:279	612,00	225,93	138269,16
531	86:18:0010201:57	38,00	918,51	34903,38
532	86:18:0010208:727	25,00	918,51	22962,75
533	86:18:0010203:45	23,00	918,51	21125,73
534	86:18:0010208:764	29,00	918,51	26636,79
535	86:18:0010212:173	24,00	918,51	22044,24
536	86:18:0010514:60	500,00	650,88	325440,00
537	86:18:0010211:302	22,00	918,51	20207,22
538	86:18:0010201:409	37,00	918,51	33984,87
539	86:18:0010201:403	36,00	918,51	33066,36
540	86:18:0010202:365	24,00	918,51	22044,24
541	86:18:0010210:439	26,00	918,51	23881,26
542	86:18:0010208:219	24,00	918,51	22044,24
543	86:18:0010302:113	1108,00	1729,29	1916053,32
544	86:18:0010209:27	31,00	918,51	28473,81
545	86:18:0010401:675	120,00	2121,35	254562,00
546	86:18:0010513:9	19,00	2361,18	44862,42
547	86:18:0010211:702	25,00	918,51	22962,75
548	86:18:0010210:1894	27,00	918,51	24799,77
549	86:18:0010301:83	928,00	1729,29	1604781,12
550	86:18:0010404:245	657,00	650,88	427628,16
551	86:18:0010202:111	36,00	918,51	33066,36
552	86:18:0010205:3	1563,00	3891,80	6082883,40
553	86:18:0010103:59	635,00	225,93	143465,55
554	86:18:0010304:23	82,00	1814,24	148767,68
555	86:18:0010203:27	40000,00	907,12	36284800,00
556	86:18:0010102:315	500,00	225,93	112965,00
557	86:18:0010209:553	25,00	918,51	22962,75
558	86:18:0010403:11	24,00	2361,18	56668,32
559	86:18:0010210:1029	36,00	918,51	33066,36
560	86:18:0010521:18	950,00	4630,51	4398984,50
561	86:18:0010209:166	24,00	918,51	22044,24
562	86:18:0010103:232	600,00	225,93	135558,00
563	86:18:0010207:88	28,00	918,51	25718,28
564	86:18:0030301:502	737,00	225,93	166510,41
565	86:18:0010404:13	600,00	650,88	390528,00
566	86:18:0010202:78	23,00	918,51	21125,73
567	86:18:0010211:241	24,00	918,51	22044,24
568	86:18:0010208:740	34,00	918,51	31229,34
569	86:18:0010509:20	256,20	976,32	250133,18
570	86:18:0010503:3	179,00	650,88	116507,52
571	86:18:0010401:130	1200,00	650,88	781056,00
572	86:18:0010513:58	400,00	650,88	260352,00
573	86:18:0010102:121	450,00	194,30	87435,00
574	86:18:0010103:142	600,00	225,93	135558,00
575	86:18:0010211:100	24,00	918,51	22044,24
576	86:18:0020506:28	12248,00	920,46	11273794,08
577	86:18:0010202:374	24,00	918,51	22044,24
578	86:18:0010202:512	29,00	918,51	26636,79
579	86:18:0030301:28	930,00	225,93	210114,90
580	86:18:0010306:8	2000,00	4250,96	8501920,00
581	86:18:0010202:520	36,00	918,51	33066,36

582	86:18:0010201:209	36,00	918,51	33066,36
583	86:18:0010102:346	649,00	225,93	146628,57
584	86:18:0010208:294	23,00	918,51	21125,73
585	86:18:0020501:17	21,00	2361,18	49584,78
586	86:18:0010209:612	25,00	918,51	22962,75
587	86:18:0010521:452	3210,00	559,76	1796829,60
588	86:18:0010211:651	24,00	918,51	22044,24
589	86:18:0010201:492	36,00	918,51	33066,36
590	86:18:0010208:490	26,00	918,51	23881,26
591	86:18:0030502:52	658,00	225,93	148661,94
592	86:18:0010102:356	876,00	194,30	170206,80
593	86:18:0010102:663	1155,00	225,93	260949,15
594	86:18:0020401:43	293,00	839,64	246014,52
595	86:18:0010514:14	310,00	2352,29	729209,90
596	86:18:0020511:31	1690,00	1420,71	2400999,90
597	86:18:0010207:429	24,00	918,51	22044,24
598	86:18:0010102:106	670,00	225,93	151373,10
599	86:18:0010301:92	1170,00	1729,29	2023269,30
600	86:18:0010201:495	70,00	918,51	64295,70
601	86:18:0010210:112	24,00	918,51	22044,24
602	86:18:0010404:44	800,00	650,88	520704,00
603	86:18:0010309:1558	1345,00	1158,62	1558343,90
604	86:18:0010210:975	25,00	918,51	22962,75
605	86:18:0010304:10	1983,00	3153,70	6253787,10
606	86:18:0010210:256	37,00	918,51	33984,87
607	86:18:0010306:3	16761,00	1945,90	32615229,90
608	86:18:0010309:161	891,00	5617,34	5005049,94
609	86:18:0030101:118	2312550,00	0,31	716890,50
610	86:18:0010304:22	1128,00	976,32	1101288,96
611	86:18:0010202:35	25,00	918,51	22962,75
612	86:18:0010401:156	1200,00	650,88	781056,00
613	86:18:0000000:199	72370,00	1407,18	101837616,60
614	86:18:0010208:22	33,00	918,51	30310,83
615	86:18:0010301:63	400,00	1253,96	501584,00
616	86:18:0010208:560	24,00	918,51	22044,24
617	86:18:0030301:122	517,00	225,93	116805,81
618	86:18:0010207:696	24,00	918,51	22044,24
619	86:18:0010207:270	25,00	918,51	22962,75
620	86:18:0020505:32	1598,00	918,51	1467778,98
621	86:18:0010210:225	27,00	918,51	24799,77
622	86:18:0030101:32	11550,00	1080,54	12480237,00
623	86:18:0010303:47	475,00	918,51	436292,25
624	86:18:0030502:153	600,00	225,93	135558,00
625	86:18:0010201:830	38,00	918,51	34903,38
626	86:18:0010102:20	527,00	225,93	119065,11
627	86:18:0010303:1577	600,00	225,93	135558,00
628	86:18:0010207:724	24,00	918,51	22044,24
629	86:18:0010201:79	36,00	918,51	33066,36
630	86:18:0010208:253	24,00	918,51	22044,24
631	86:18:0010403:13	900,00	650,88	585792,00
632	86:18:0010514:21	684,00	650,88	445201,92
633	86:18:0020515:1131	4492,00	1053,86	4733939,12
634	86:18:0010201:175	37,00	918,51	33984,87
635	86:18:0010505:68	173,00	650,88	112602,24
636	86:18:0010302:26	34,00	918,51	31229,34
637	86:18:0030301:190	600,00	225,93	135558,00
638	86:18:0010301:58	97,00	1760,88	170805,36
639	86:18:0010307:56	893,00	6072,80	5423010,40
640	86:18:0010102:395	180,00	225,93	40667,40
641	86:18:0010203:195	36,00	918,51	33066,36
642	86:18:0010201:604	38,00	918,51	34903,38
643	86:18:0010210:172	24,00	918,51	22044,24
644	86:18:0010507:343	82,00	2027,68	166269,76
645	86:18:0010401:489	44,00	2361,18	103891,92
646	86:18:0030602:214	669,00	225,93	151147,17
647	86:18:0010209:89	28,00	918,51	25718,28
648	86:18:0030602:54	600,00	225,93	135558,00
649	86:18:0010102:286	500,00	225,93	112965,00
650	86:18:0030301:161	620,00	225,93	140076,60
651	86:18:0010208:99	31,00	918,51	28473,81
652	86:18:0020507:68	3272,00	1280,64	4190254,08
653	86:18:0010401:49	1399,00	650,88	910581,12
654	86:18:0010211:387	24,00	918,51	22044,24

655	86:18:0010509:12	144,00	650,88	93726,72
656	86:18:0010202:533	26,00	918,51	23881,26
657	86:18:0010202:157	35,00	918,51	32147,85
658	86:18:0010202:283	28,00	918,51	25718,28
659	86:18:0010201:823	61,00	918,51	56029,11
660	86:18:0010208:949	24,00	918,51	22044,24
661	86:18:0010401:140	1200,00	650,88	781056,00
662	86:18:0010210:364	36,00	918,51	33066,36
663	86:18:0020508:15	60219,00	1811,70	109098762,30
664	86:18:0010211:1014	33,00	918,51	30310,83
665	86:18:0010203:163	24,00	918,51	22044,24
666	86:18:0010506:383	804,00	650,88	523307,52
667	86:18:0010208:750	24,00	918,51	22044,24
668	86:18:0010309:170	112,00	1734,20	194230,40
669	86:18:0010202:116	42967,00	667,00	28658989,00
670	86:18:0010102:338	512,00	194,30	99481,60
671	86:18:0010202:95	66,00	2174,42	143511,72
672	86:18:0010103:3	600,00	225,93	135558,00
673	86:18:0010102:689	932,00	225,93	210566,76
674	86:18:0010211:644	24,00	918,51	22044,24
675	86:18:0010103:61	570,00	225,93	128780,10
676	86:18:0010201:203	36,00	918,51	33066,36
677	86:18:0010305:21	4041,00	3719,59	15030863,19
678	86:18:0010204:250	6209,00	1173,92	7288869,28
679	86:18:0010309:93	1245,00	1158,62	1442481,90
680	86:18:0010208:137	24,00	918,51	22044,24
681	86:18:0010306:26	2236,00	2121,35	4743338,60
682	86:18:0010208:18	33,00	918,51	30310,83
683	86:18:0010404:61	600,00	650,88	390528,00
684	86:18:0010207:224	25,00	918,51	22962,75
685	86:18:0030301:205	630,00	225,93	142335,90
686	86:18:0010203:124	24,00	918,51	22044,24
687	86:18:0010102:458	883,00	225,93	199496,19
688	86:18:0010212:22	63,00	918,51	57866,13
689	86:18:0010207:1407	25,00	918,51	22962,75
690	86:18:0010210:1630	24,00	918,51	22044,24
691	86:18:0010208:300	30,00	918,51	27555,30
692	86:18:0010201:452	36,00	918,51	33066,36
693	86:18:0020502:222	1485,00	3824,70	5679679,50
694	86:18:0010301:59	101,00	1760,88	177848,88
695	86:18:0010404:263	598,00	650,88	389226,24
696	86:18:0010202:63	38,00	918,51	34903,38
697	86:18:0010401:90	1200,00	650,88	781056,00
698	86:18:0010211:1037	33,00	918,51	30310,83
699	86:18:0020504:33	1271,00	1454,06	1848110,26
700	86:18:0010208:66	29,00	918,51	26636,79
701	86:18:0010208:752	31,00	918,51	28473,81
702	86:18:0010209:60	37,00	918,51	33984,87
703	86:18:0010212:239	38,00	918,51	34903,38
704	86:18:0010210:470	24,00	918,51	22044,24
705	86:18:0010211:724	24,00	918,51	22044,24
706	86:18:0010211:260	24,00	918,51	22044,24
707	86:18:0030301:15	612,00	225,93	138269,16
708	86:18:0010211:279	26,00	918,51	23881,26
709	86:18:0010210:1348	36,00	918,51	33066,36
710	86:18:0010210:1307	25,00	918,51	22962,75
711	86:18:0010102:438	1066,00	225,93	240841,38
712	86:18:0010211:189	24,00	918,51	22044,24
713	86:18:0010203:95	36,00	918,51	33066,36
714	86:18:0010201:385	38,00	918,51	34903,38
715	86:18:0010309:10	5747,00	1002,99	5764183,53
716	86:18:0000000:228	63,00	1407,18	88652,34
717	86:18:0010202:399	24,00	918,51	22044,24
718	86:18:0010205:34	858,00	918,51	788081,58
719	86:18:0030301:108	756,00	225,93	170803,08
720	86:18:0010211:1032	24,00	918,51	22044,24
721	86:18:0030602:221	654,00	225,93	147758,22
722	86:18:0010210:155	24,00	918,51	22044,24
723	86:18:0010211:275	31,00	918,51	28473,81
724	86:18:0010201:27	36,00	918,51	33066,36
725	86:18:0010210:1152	25,00	918,51	22962,75
726	86:18:0010210:196	24,00	918,51	22044,24
727	86:18:0010102:425	992,00	225,93	224122,56

728	86:18:0010211:694	26,00	918,51	23881,26
729	86:18:0010211:430	23,00	918,51	21125,73
730	86:18:0010103:168	754,00	225,93	170351,22
731	86:18:0010302:8	135,00	1960,98	264732,30
732	86:18:0010210:474	25,00	918,51	22962,75
733	86:18:0010404:101	1022,00	0,31	316,82
734	86:18:0010210:484	24,00	918,51	22044,24
735	86:18:0010512:15	397,00	976,32	387599,04
736	86:18:0010520:192	481,00	650,88	313073,28
737	86:18:0010210:1320	23,00	918,51	21125,73
738	86:18:0010210:986	25,00	918,51	22962,75
739	86:18:0010207:283	34,00	918,51	31229,34
740	86:18:0010306:28	3807,00	1729,29	6583407,03
741	86:18:0010302:130	207,00	1649,71	341489,97
742	86:18:0010513:7	383,00	650,88	249287,04
743	86:18:0010202:207	36,00	918,51	33066,36
744	86:18:0010211:259	26,00	918,51	23881,26
745	86:18:0010210:1191	24,00	918,51	22044,24
746	86:18:0030301:814	670,00	225,93	151373,10
747	86:18:0010102:267	779,00	225,93	175999,47
748	86:18:0010207:103	24,00	918,51	22044,24
749	86:18:0010210:417	30,00	918,51	27555,30
750	86:18:0010201:834	36,00	918,51	33066,36
751	86:18:0020403:14	963,00	1293,98	1246102,74
752	86:18:0010103:51	600,00	225,93	135558,00
753	86:18:0020202:1	117700,00	787,06	92636962,00
754	86:18:0010103:275	600,00	225,93	135558,00
755	86:18:0020301:10	365,00	1083,88	395616,20
756	86:18:0010307:45	29,00	918,51	26636,79
757	86:18:0010208:272	31,00	918,51	28473,81
758	86:18:0010205:36	1078,00	1480,74	1596237,72
759	86:18:0010304:19	6895,00	1671,95	11528095,25
760	86:18:0000000:270	31064,00	1407,18	43712639,52
761	86:18:0010102:370	905,00	225,93	204466,65
762	86:18:0010309:18	2381,00	839,64	1999182,84
763	86:18:0030301:610	576,00	225,93	130135,68
764	86:18:0010207:695	24,00	918,51	22044,24
765	86:18:0010208:318	32,00	918,51	29392,32
766	86:18:0010202:65	1836,00	4402,78	8083504,08
767	86:18:0010202:243	37,00	918,51	33984,87
768	86:18:0010309:1898	9041,00	1744,60	15772928,60
769	86:18:0010401:97	1817,00	2361,18	4290264,06
770	86:18:0010201:130	36,00	918,51	33066,36
771	86:18:0010203:240	36,00	918,51	33066,36
772	86:18:0010406:12	600,00	650,88	390528,00
773	86:18:0010202:104	27,00	918,51	24799,77
774	86:18:0010103:607	702,00	225,93	158602,86
775	86:18:0030301:10	580,00	225,93	131039,40
776	86:18:0020203:14	9608,00	1107,22	10638169,76
777	86:18:0020504:14	17,00	2361,18	40140,06
778	86:18:0010210:17	24,00	918,51	22044,24
779	86:18:0010210:2379	37,00	918,51	33984,87
780	86:18:0010102:81	500,00	225,93	112965,00
781	86:18:0030301:157	670,00	194,30	130181,00
782	86:18:0010520:5	498,00	650,88	324138,24
783	86:18:0010212:103	25,00	918,51	22962,75
784	86:18:0000000:115	33714,00	1407,18	47441666,52
785	86:18:0010211:245	25,00	918,51	22962,75
786	86:18:0010207:688	26,00	918,51	23881,26
787	86:18:0020203:15	2426,00	1334,00	3236284,00
788	86:18:0000000:1095	23000,00	973,82	22397860,00
789	86:18:0010207:1069	25,00	918,51	22962,75
790	86:18:0010303:14	934,00	4562,80	4261655,20
791	86:18:0010203:251	3058,00	1445,02	4418871,16
792	86:18:0010402:45	488,00	650,88	317629,44
793	86:18:0010203:220	1515,00	3019,50	4574542,50
794	86:18:0030301:38	868,00	225,93	196107,24
795	86:18:0010211:201	24,00	918,51	22044,24
796	86:18:0010102:320	500,00	225,93	112965,00
797	86:18:0010208:47	37,00	918,51	33984,87
798	86:18:0010201:227	75,00	918,51	68888,25
799	86:18:0010202:210	24,00	918,51	22044,24
800	86:18:0010402:91	883,00	650,88	574727,04

801	86:18:0010203:120	24,00	918,51	22044,24
802	86:18:0010209:145	25,00	918,51	22962,75
803	86:18:0010203:525	51,00	918,51	46844,01
804	86:18:0010103:25	756,00	225,93	170803,08
805	86:18:0010303:11	20047,00	2214,30	44390072,10
806	86:18:0010521:13	36,00	2014,34	72516,24
807	86:18:0010203:214	36,00	918,51	33066,36
808	86:18:0010208:364	31,00	918,51	28473,81
809	86:18:0010203:149	32,00	918,51	29392,32
810	86:18:0010202:514	37,00	918,51	33984,87
811	86:18:0010204:18	1498,00	1213,94	1818482,12
812	86:18:0000000:5067	32,00	918,51	29392,32
813	86:18:0010209:107	25,00	918,51	22962,75
814	86:18:0010201:473	36,00	918,51	33066,36
815	86:18:0030301:12	493,00	225,93	111383,49
816	86:18:0010201:400	36,00	918,51	33066,36
817	86:18:0010511:55	674,00	650,88	438693,12
818	86:18:0010202:413	24,00	918,51	22044,24
819	86:18:0010207:263	24,00	918,51	22044,24
820	86:18:0010207:84	26,00	918,51	23881,26
821	86:18:0010212:61	36,00	918,51	33066,36
822	86:18:0010201:145	36,00	918,51	33066,36
823	86:18:0010102:391	663,00	225,93	149791,59
824	86:18:0010103:587	64,00	3355,00	214720,00
825	86:18:0010202:46	26,00	918,51	23881,26
826	86:18:0010202:562	24,00	918,51	22044,24
827	86:18:0010211:263	24,00	918,51	22044,24
828	86:18:0010103:167	560,00	225,93	126520,80
829	86:18:0010210:120	26,00	918,51	23881,26
830	86:18:0030301:144	650,00	225,93	146854,50
831	86:18:0010510:96	1308,00	650,88	851351,04
832	86:18:0010302:108	1107,00	976,32	1080786,24
833	86:18:0010307:96	86,00	4562,80	392400,80
834	86:18:0010208:222	29,00	918,51	26636,79
835	86:18:0010210:1269	24,00	918,51	22044,24
836	86:18:0010211:82	26,00	918,51	23881,26
837	86:18:0010210:1054	24,00	918,51	22044,24
838	86:18:0010209:467	24,00	918,51	22044,24
839	86:18:0010203:144	24,00	918,51	22044,24
840	86:18:0010309:8	5734,00	1158,62	6643527,08
841	86:18:0010211:1329	23,00	918,51	21125,73
842	86:18:0010102:150	520,00	225,93	117483,60
843	86:18:0000000:1052	3455,00	1407,18	4861806,90
844	86:18:0010509:31	200,00	650,88	130176,00
845	86:18:0010302:20	1502,00	4160,20	6248620,40
846	86:18:0020513:33	208,00	1854,26	385686,08
847	86:18:0010211:1028	33,00	918,51	30310,83
848	86:18:0010402:47	600,00	650,88	390528,00
849	86:18:0010210:1363	23,00	918,51	21125,73
850	86:18:0010504:321	879,00	559,76	492029,04
851	86:18:0030301:253	1200,00	225,93	271116,00
852	86:18:0010303:10	1053,00	3891,80	4098065,40
853	86:18:0010211:193	24,00	918,51	22044,24
854	86:18:0030101:119	1776,00	1387,36	2463951,36
855	86:18:0010309:44	92,00	2067,70	190228,40
856	86:18:0010203:200	42,00	918,51	38577,42
857	86:18:0010203:98	25,00	918,51	22962,75
858	86:18:0010305:9	24,00	918,51	22044,24
859	86:18:0010518:11	938,00	650,88	610525,44
860	86:18:0010102:466	634,00	225,93	143239,62
861	86:18:0010303:45	1827,00	1374,02	2510334,54
862	86:18:0010211:142	28,00	918,51	25718,28
863	86:18:0010210:477	36,00	918,51	33066,36
864	86:18:0010202:532	24,00	918,51	22044,24
865	86:18:0010102:85	500,00	225,93	112965,00
866	86:18:0010201:99	198,00	1600,80	316958,40
867	86:18:0010301:79	1321,00	1002,99	1324949,79
868	86:18:0030301:409	603,00	225,93	136235,79
869	86:18:0010207:65	24,00	918,51	22044,24
870	86:18:0010208:37	37,00	918,51	33984,87
871	86:18:0010201:719	36,00	918,51	33066,36
872	86:18:0020513:12	4221,00	1227,28	5180348,88
873	86:18:0010103:47	585,00	225,93	132169,05

874	86:18:0010401:136	1200,00	650,88	781056,00
875	86:18:0010401:440	1049,00	650,88	682773,12
876	86:18:0010202:2769	23,00	918,51	21125,73
877	86:18:0010208:59	26,00	918,51	23881,26
878	86:18:0010401:168	1905,00	650,88	1239926,40
879	86:18:0010309:131	637,72	1879,27	1198448,06
880	86:18:0010401:461	1329,00	650,88	865019,52
881	86:18:0010211:441	24,00	918,51	22044,24
882	86:18:0010207:10	57,00	918,51	52355,07
883	86:18:0010203:247	24,00	918,51	22044,24
884	86:18:0010302:42	35,00	918,51	32147,85
885	86:18:0010210:76	29,00	918,51	26636,79
886	86:18:0010511:49	337,00	650,88	219346,56
887	86:18:0010401:128	1203,00	650,88	783008,64
888	86:18:0010210:357	25,00	918,51	22962,75
889	86:18:0030502:17	1287,00	225,93	290771,91
890	86:18:0010211:154	24,00	918,51	22044,24
891	86:18:0010202:83	61,00	918,51	56029,11
892	86:18:0010209:606	24,00	918,51	22044,24
893	86:18:0010404:276	602,00	650,88	391829,76
894	86:18:0010208:332	25,00	918,51	22962,75
895	86:18:0010207:694	24,00	918,51	22044,24
896	86:18:0010209:436	26,00	918,51	23881,26
897	86:18:0010203:191	36,00	918,51	33066,36
898	86:18:0010202:181	35,00	918,51	32147,85
899	86:18:0010507:321	566,00	559,76	316824,16
900	86:18:0010102:30	700,00	225,93	158151,00
901	86:18:0010202:245	29,00	918,51	26636,79
902	86:18:0010210:455	25,00	918,51	22962,75
903	86:18:0010203:175	24,00	918,51	22044,24
904	86:18:0010403:48	900,00	650,88	585792,00
905	86:18:0010202:242	431,00	918,51	395877,81
906	86:18:0010208:73	37,00	918,51	33984,87
907	86:18:0010102:227	800,00	225,93	180744,00
908	86:18:0010212:35	24,00	918,51	22044,24
909	86:18:0010401:449	12,00	2361,18	28334,16
910	86:18:0010102:219	510,00	194,30	99093,00
911	86:18:0010307:100	183,00	1863,79	341073,57
912	86:18:0030301:795	1000,00	225,93	225930,00
913	86:18:0010207:176	24,00	918,51	22044,24
914	86:18:0010103:24	600,00	225,93	135558,00
915	86:18:0010207:3	28,00	918,51	25718,28
916	86:18:0000000:4969	24,00	918,51	22044,24
917	86:18:0030301:552	781,00	225,93	176451,33
918	86:18:0010210:323	24,00	918,51	22044,24
919	86:18:0010212:238	27,00	918,51	24799,77
920	86:18:0010212:154	24,00	918,51	22044,24
921	86:18:0010401:35	1200,00	650,88	781056,00
922	86:18:0000000:4928	700,00	225,93	158151,00
923	86:18:0010212:177	23,00	918,51	21125,73
924	86:18:0010403:10	3600,00	1253,96	4514256,00
925	86:18:0010208:355	36,00	918,51	33066,36
926	86:18:0030101:38	15,00	2361,18	35417,70
927	86:18:0010523:3	659,00	650,88	428929,92
928	86:18:0000000:4987	3737,00	1080,54	4037977,98
929	86:18:0010210:322	24,00	918,51	22044,24
930	86:18:0010102:117	800,00	225,93	180744,00
931	86:18:0010211:838	19,00	918,51	17451,69
932	86:18:0010211:696	22,00	918,51	20207,22
933	86:18:0030301:540	834,00	225,93	188425,62
934	86:18:0010207:178	24,00	918,51	22044,24
935	86:18:0010309:70	3038,00	3944,22	11982540,36
936	86:18:0010210:304	27,00	918,51	24799,77
937	86:18:0010401:36	1280,00	650,88	833126,40
938	86:18:0010511:413	701,00	650,88	456266,88
939	86:18:0020504:5	2613,00	1372,95	3587518,35
940	86:18:0010202:3043	368,00	4402,78	1620223,04
941	86:18:0000000:153	1883,00	1187,26	2235610,58
942	86:18:0020518:3	3815,00	2013,00	7679595,00
943	86:18:0010103:20	600,00	225,93	135558,00
944	86:18:0010208:676	26,00	918,51	23881,26
945	86:18:0010208:275	36,00	918,51	33066,36
946	86:18:0010211:728	24,00	918,51	22044,24

947	86:18:0010102:503	1500,00	225,93	338895,00
948	86:18:0010202:138	82,00	918,51	75317,82
949	86:18:0010212:223	40,00	918,51	36740,40
950	86:18:0010505:33	675,00	650,88	439344,00
951	86:18:0010102:288	500,00	225,93	112965,00
952	86:18:0010208:683	26,00	918,51	23881,26
953	86:18:0010209:72	25,00	918,51	22962,75
954	86:18:0010404:86	599,00	650,88	389877,12
955	86:18:0020504:7	4127,00	1067,20	4404334,40
956	86:18:0030301:45	850,00	225,93	192040,50
957	86:18:0010212:214	38,00	918,51	34903,38
958	86:18:0010212:185	26,00	918,51	23881,26
959	86:18:0020402:49	14,00	1259,30	17630,20
960	86:18:0010208:301	24,00	918,51	22044,24
961	86:18:0010210:2309	24,00	918,51	22044,24
962	86:18:0010203:624	757,00	1445,02	1093880,14
963	86:18:0010102:109	490,00	225,93	110705,70
964	86:18:0010207:692	26,00	918,51	23881,26
965	86:18:0010207:92	25,00	918,51	22962,75
966	86:18:0010210:1283	27,00	918,51	24799,77
967	86:18:0010208:704	24,00	918,51	22044,24
968	86:18:0010209:201	38,00	918,51	34903,38
969	86:18:0000000:152	434,00	1407,18	610716,12
970	86:18:0010203:242	5767,00	1013,84	5846815,28
971	86:18:0010309:98	975,00	976,32	951912,00
972	86:18:0030301:286	630,00	225,93	142335,90
973	86:18:0010210:21	30,00	918,51	27555,30
974	86:18:0010210:575	28,00	918,51	25718,28
975	86:18:0010103:115	600,00	225,93	135558,00
976	86:18:0010103:154	624,00	225,93	140980,32
977	86:18:0010514:147	285,00	650,88	185500,80
978	86:18:0010102:259	500,00	225,93	112965,00
979	86:18:0010208:27	35,00	918,51	32147,85
980	86:18:0010202:38	24,00	918,51	22044,24
981	86:18:0010211:235	37,00	918,51	33984,87
982	86:18:0010210:1385	24,00	918,51	22044,24
983	86:18:0010211:1366	24,00	918,51	22044,24
984	86:18:0010207:83	24,00	918,51	22044,24
985	86:18:0010102:449	757,00	225,93	171029,01
986	86:18:0010406:3	1118,00	650,88	727683,84
987	86:18:0020103:214	49,00	2549,80	124940,20
988	86:18:0010210:148	24,00	918,51	22044,24
989	86:18:0010210:1339	42,00	918,51	38577,42
990	86:18:0010203:521	24,00	918,51	22044,24
991	86:18:0010401:425	530,00	2361,18	1251425,40
992	86:18:0010102:141	500,00	225,93	112965,00
993	86:18:0010208:69	24,00	918,51	22044,24
994	86:18:0010207:111	25,00	918,51	22962,75
995	86:18:0010302:2589	140,00	5085,97	712035,80
996	86:18:0010307:86	1853,00	1002,99	1858540,47
997	86:18:0010210:1897	36,00	918,51	33066,36
998	86:18:0010210:175	24,00	918,51	22044,24
999	86:18:0010202:74	2616,00	4706,42	12311994,72
1000	86:18:0010201:500	28,00	918,51	25718,28
1001	86:18:0010404:38	559,00	650,88	363841,92
1002	86:18:0010301:76	3517,00	1487,19	5230447,23
1003	86:18:0010209:560	35,00	918,51	32147,85
1004	86:18:0030301:163	610,00	225,93	137817,30
1005	86:18:0010201:435	38,00	918,51	34903,38
1006	86:18:0010207:659	24,00	918,51	22044,24
1007	86:18:0010103:134	600,00	225,93	135558,00
1008	86:18:0010209:45	31,00	918,51	28473,81
1009	86:18:0010210:514	24,00	918,51	22044,24
1010	86:18:0000000:1051	9479,00	947,14	8977940,06
1011	86:18:0030301:793	568,00	225,93	128328,24
1012	86:18:0030301:88	12,00	2361,18	28334,16
1013	86:18:0010202:61	2471,00	4858,24	12004711,04
1014	86:18:0010207:282	25,00	918,51	22962,75
1015	86:18:0030301:6	703,00	225,93	158828,79
1016	86:18:0010201:815	36,00	918,51	33066,36
1017	86:18:0010202:239	26,00	918,51	23881,26
1018	86:18:0010210:161	24,00	918,51	22044,24
1019	86:18:0010103:173	700,00	225,93	158151,00

1020	86:18:0020511:62	591,00	1387,36	819929,76
1021	86:18:0020515:1135	53811,00	747,04	40198969,44
1022	86:18:0010504:37	455,00	650,88	296150,40
1023	86:18:0030301:40	1182,00	225,93	267049,26
1024	86:18:0010203:529	5850,00	1013,84	5930964,00
1025	86:18:0010302:73	35,00	1649,71	57739,85
1026	86:18:0010401:21	1210,00	559,76	677309,60
1027	86:18:0010201:398	36,00	918,51	33066,36
1028	86:18:0010212:134	44,00	918,51	40414,44
1029	86:18:0010207:131	24,00	918,51	22044,24
1030	86:18:0010211:1348	24,00	918,51	22044,24
1031	86:18:0010208:519	24,00	918,51	22044,24
1032	86:18:0010307:94	25,00	918,51	22962,75
1033	86:18:0010211:465	24,00	918,51	22044,24
1034	86:18:0010212:215	36,00	918,51	33066,36
1035	86:18:0030301:534	600,00	225,93	135558,00
1036	86:18:0010502:22	300,00	225,93	67779,00
1037	86:18:0010401:32	1200,00	650,88	781056,00
1038	86:18:0010207:652	25,00	918,51	22962,75
1039	86:18:0010207:721	24,00	918,51	22044,24
1040	86:18:0010515:11	452,00	650,88	294197,76
1041	86:18:0010208:346	25,00	918,51	22962,75
1042	86:18:0030502:143	600,00	225,93	135558,00
1043	86:18:0010103:138	553,00	225,93	124939,29
1044	86:18:0010508:4	208,00	650,88	135383,04
1045	86:18:0000000:104	861,00	1407,18	1211581,98
1046	86:18:0010401:137	1200,00	1158,62	1390344,00
1047	86:18:0000000:4985	828,00	1407,18	1165145,04
1048	86:18:0010102:99	600,00	225,93	135558,00
1049	86:18:0010302:138	5,00	1649,71	8248,55
1050	86:18:0010401:44	1519,00	650,88	988686,72
1051	86:18:0010203:226	20823,00	733,70	15277835,10
1052	86:18:0030301:64	849,00	225,93	191814,57
1053	86:18:0010208:746	38,00	918,51	34903,38
1054	86:18:0010306:37	2076,00	1158,62	2405295,12
1055	86:18:0010203:132	24,00	918,51	22044,24
1056	86:18:0010208:688	24,00	918,51	22044,24
1057	86:18:0010211:294	35,00	918,51	32147,85
1058	86:18:0010509:26	1634,00	2732,76	4465329,84
1059	86:18:0030301:132	4860,00	2301,15	11183589,00
1060	86:18:0000000:4594	414,00	1407,18	582572,52
1061	86:18:0010404:277	563,00	650,88	366445,44
1062	86:18:0010510:83	631,00	976,32	616057,92
1063	86:18:0010207:148	24,00	918,51	22044,24
1064	86:18:0010401:118	1200,00	650,88	781056,00
1065	86:18:0010212:189	24,00	918,51	22044,24
1066	86:18:0010102:31	834,00	225,93	188425,62
1067	86:18:0010201:113	36,00	918,51	33066,36
1068	86:18:0010301:39	2850,00	3947,32	11249862,00
1069	86:18:0010201:774	36,00	918,51	33066,36
1070	86:18:0030301:26	645,00	225,93	145724,85
1071	86:18:0010514:35	596,00	650,88	387924,48
1072	86:18:0010504:16	25,00	2361,18	59029,50
1073	86:18:0010303:6	9822,00	2616,90	25703191,80
1074	86:18:0010201:422	35,00	918,51	32147,85
1075	86:18:0010210:381	27,00	918,51	24799,77
1076	86:18:0010513:8	26,00	2361,18	61390,68
1077	86:18:0010514:82	289,00	650,88	188104,32
1078	86:18:0010511:39	540,00	650,88	351475,20
1079	86:18:0010209:461	25,00	918,51	22962,75
1080	86:18:0010523:340	725,00	650,88	471888,00
1081	86:18:0030301:749	565,00	225,93	127650,45
1082	86:18:0010102:72	450,00	225,93	101668,50
1083	86:18:0010201:200	36,00	918,51	33066,36
1084	86:18:0010207:739	23,00	918,51	21125,73
1085	86:18:0010207:536	24,00	918,51	22044,24
1086	86:18:0010301:118	3271,00	3355,00	10974205,00
1087	86:18:0010208:165	31,00	918,51	28473,81
1088	86:18:0010201:128	36,00	918,51	33066,36
1089	86:18:0010211:36	24,00	918,51	22044,24
1090	86:18:0010208:494	25,00	918,51	22962,75
1091	86:18:0010102:144	820,00	225,93	185262,60
1092	86:18:0030301:168	635,00	225,93	143465,55

1093	86:18:0020515:17	21880,00	853,76	18680268,80
1094	86:18:0010202:2777	28,00	918,51	25718,28
1095	86:18:0010201:37	36,00	918,51	33066,36
1096	86:18:0010102:43	1000,00	225,93	225930,00
1097	86:18:0010103:331	34,00	918,51	31229,34
1098	86:18:0010207:113	26,00	918,51	23881,26
1099	86:18:0010210:1899	25,00	918,51	22962,75
1100	86:18:0030502:12	700,00	225,93	158151,00
1101	86:18:0030301:530	570,00	225,93	128780,10
1102	86:18:0010210:1981	33,00	918,51	30310,83
1103	86:18:0010102:291	500,00	225,93	112965,00
1104	86:18:0010208:753	39,00	918,51	35821,89
1105	86:18:0020510:9	13,00	2361,18	30695,34
1106	86:18:0010309:2	1822,00	976,32	1778855,04
1107	86:18:0010302:107	1364,00	976,32	1331700,48
1108	86:18:0010212:209	28,00	918,51	25718,28
1109	86:18:0010301:1809	5400,00	1729,29	9338166,00
1110	86:18:0010309:193	12253,00	1879,27	23026695,31
1111	86:18:0010211:300	25,00	918,51	22962,75
1112	86:18:0010207:43	24,00	918,51	22044,24
1113	86:18:0010207:762	23,00	918,51	21125,73
1114	86:18:0010209:607	25,00	918,51	22962,75
1115	86:18:0010202:215	89,00	2081,04	185212,56
1116	86:18:0010511:5	419,00	650,88	272718,72
1117	86:18:0010522:6	21,00	2361,18	49584,78
1118	86:18:0010102:397	470,00	194,30	91321,00
1119	86:18:0010517:27	871,00	976,32	850374,72
1120	86:18:0010102:437	1086,00	225,93	245359,98
1121	86:18:0010102:343	586,00	225,93	132394,98
1122	86:18:0020103:212	49,00	2885,30	141379,70
1123	86:18:0010208:767	8,00	918,51	7348,08
1124	86:18:0010210:2078	25,00	918,51	22962,75
1125	86:18:0010208:90	26,00	918,51	23881,26
1126	86:18:0010211:636	25,00	918,51	22962,75
1127	86:18:0030301:247	630,00	225,93	142335,90
1128	86:18:0010210:1366	24,00	918,51	22044,24
1129	86:18:0010403:17	900,00	650,88	585792,00
1130	86:18:0010203:542	441,00	1445,02	637253,82
1131	86:18:0010208:45	37,00	918,51	33984,87
1132	86:18:0010203:524	25,00	918,51	22962,75
1133	86:18:0010210:1106	24,00	918,51	22044,24
1134	86:18:0010203:33	24,00	918,51	22044,24
1135	86:18:0010212:663	24,00	918,51	22044,24
1136	86:18:0010102:188	550,00	225,93	124261,50
1137	86:18:0010211:69	26,00	918,51	23881,26
1138	86:18:0010302:86	1517,00	976,32	1481077,44
1139	86:18:0010406:10	706,00	650,88	459521,28
1140	86:18:0010210:50	26,00	918,51	23881,26
1141	86:18:0010202:246	36,00	918,51	33066,36
1142	86:18:0010208:763	33,00	918,51	30310,83
1143	86:18:0010207:95	24,00	918,51	22044,24
1144	86:18:0010211:431	24,00	918,51	22044,24
1145	86:18:0030602:220	1053,00	225,93	237904,29
1146	86:18:0010210:164	25,00	918,51	22962,75
1147	86:18:0010303:17	643,00	1727,53	1110801,79
1148	86:18:0010203:137	26,00	918,51	23881,26
1149	86:18:0020512:4	511,00	1414,04	722574,44
1150	86:18:0010201:97	267,00	1534,10	409604,70
1151	86:18:0010203:24	24,00	918,51	22044,24
1152	86:18:0010202:124	28,00	918,51	25718,28
1153	86:18:0010305:38	1331,00	976,32	1299481,92
1154	86:18:0010207:361	24,00	918,51	22044,24
1155	86:18:0010401:123	1225,00	559,76	685706,00
1156	86:18:0010309:14	2180,00	1158,62	2525791,60
1157	86:18:0010304:1200	679,00	1671,95	1135254,05
1158	86:18:0010102:200	500,00	225,93	112965,00
1159	86:18:0010210:601	24,00	918,51	22044,24
1160	86:18:0000000:5015	74751,00	707,02	52850452,02
1161	86:18:0010205:24	6700,00	3719,59	24921253,00
1162	86:18:0010209:151	24,40	918,51	22411,64
1163	86:18:0010306:56	8249,00	2684,00	22140316,00
1164	86:18:0010401:113	1200,00	650,88	781056,00
1165	86:18:0010210:943	24,00	918,51	22044,24

1166	86:18:0020513:26	19,00	2361,18	44862,42
1167	86:18:0010211:229	24,00	918,51	22044,24
1168	86:18:0010404:105	600,00	650,88	390528,00
1169	86:18:0010211:228	25,00	918,51	22962,75
1170	86:18:0010210:860	24,00	918,51	22044,24
1171	86:18:0010504:11	981,00	650,88	638513,28
1172	86:18:0010210:526	24,00	918,51	22044,24
1173	86:18:0010211:709	25,00	918,51	22962,75
1174	86:18:0030301:539	640,00	225,93	144595,20
1175	86:18:0010306:34	3141,00	1487,19	4671263,79
1176	86:18:0020509:28	22566,00	853,76	19265948,16
1177	86:18:0010102:287	450,00	225,93	101668,50
1178	86:18:0010209:766	28,00	918,51	25718,28
1179	86:18:0020509:257	878,00	1520,76	1335227,28
1180	86:18:0010201:54	36,00	918,51	33066,36
1181	86:18:0010202:59	26,00	918,51	23881,26
1182	86:18:0010201:7	36,00	918,51	33066,36
1183	86:18:0010212:24	36,00	918,51	33066,36
1184	86:18:0010302:92	1647,00	1487,19	2449401,93
1185	86:18:0010511:22	432,00	650,88	281180,16
1186	86:18:0010207:204	25,00	918,51	22962,75
1187	86:18:0010203:31	26,00	918,51	23881,26
1188	86:18:0010309:1460	7262,00	2429,12	17640269,44
1189	86:18:0000000:4603	851,00	1407,18	1197510,18
1190	86:18:0010212:33	24,00	918,51	22044,24
1191	86:18:0010207:1368	25,00	918,51	22962,75
1192	86:18:0010212:90	28,00	918,51	25718,28
1193	86:18:0010404:51	640,00	650,88	416563,20
1194	86:18:0010506:53	352,00	1720,86	605742,72
1195	86:18:0010207:746	24,00	918,51	22044,24
1196	86:18:0010210:245	24,00	918,51	22044,24
1197	86:18:0030301:73	743,00	225,93	167865,99
1198	86:18:0010202:16	36,00	2347,84	84522,24
1199	86:18:0030502:64	688,00	225,93	155439,84
1200	86:18:0010102:319	500,00	225,93	112965,00
1201	86:18:0010206:1	272,00	3340,04	908490,88
1202	86:18:0010519:59	114,00	976,32	111300,48
1203	86:18:0010102:470	776,00	225,93	175321,68
1204	86:18:0010202:60	16654,00	3036,40	50568205,60
1205	86:18:0010211:134	26,00	918,51	23881,26
1206	86:18:0010309:84	889,00	839,64	746439,96
1207	86:18:0010201:482	36,00	918,51	33066,36
1208	86:18:0010401:149	1200,00	650,88	781056,00
1209	86:18:0010102:197	500,00	225,93	112965,00
1210	86:18:0020103:84	18600,00	959,00	17837400,00
1211	86:18:0010201:229	37,00	918,51	33984,87
1212	86:18:0010201:150	36,00	918,51	33066,36
1213	86:18:0010304:43	1097,00	976,32	1071023,04
1214	86:18:0010207:267	26,00	918,51	23881,26
1215	86:18:0010208:693	30,00	918,51	27555,30
1216	86:18:0010520:38	406,00	650,88	264257,28
1217	86:18:0010203:531	30,00	918,51	27555,30
1218	86:18:0010302:52	102,00	1760,88	179609,76
1219	86:18:0010309:208	868,00	650,88	564963,84
1220	86:18:0030502:187	656,00	225,93	148210,08
1221	86:18:0030602:8	618,00	225,93	139624,74
1222	86:18:0000000:275	3280,00	1407,18	4615550,40
1223	86:18:0010102:61	449,00	194,30	87240,70
1224	86:18:0020509:24	5575,00	789,92	4403804,00
1225	86:18:0010514:87	404,00	650,88	262955,52
1226	86:18:0010209:595	24,00	918,51	22044,24
1227	86:18:0020103:207	948,00	225,93	214181,64
1228	86:18:0010207:108	26,00	918,51	23881,26
1229	86:18:0010211:428	25,00	918,51	22962,75
1230	86:18:0010211:66	26,00	918,51	23881,26
1231	86:18:0010403:40	1719,00	1387,36	2384871,84
1232	86:18:0010103:122	600,00	225,93	135558,00
1233	86:18:0030602:197	626,00	225,93	141432,18
1234	86:18:0020301:4	9000,00	947,14	8524260,00
1235	86:18:0010208:120	23,00	918,51	21125,73
1236	86:18:0010103:340	561,00	225,93	126746,73
1237	86:18:0000000:267	9522,00	1407,18	13399167,96
1238	86:18:0010502:5	109,00	4706,42	512999,78

1239	86:18:0010309:118	1577,00	650,88	1026437,76
1240	86:18:0010201:453	36,00	918,51	33066,36
1241	86:18:0010209:212	36,00	918,51	33066,36
1242	86:18:0010211:1093	24,00	918,51	22044,24
1243	86:18:0010208:742	32,00	918,51	29392,32
1244	86:18:0010210:979	25,00	918,51	22962,75
1245	86:18:0010102:251	770,00	225,93	173966,10
1246	86:18:0010208:617	36,00	918,51	33066,36
1247	86:18:0010208:31	39,00	918,51	35821,89
1248	86:18:0010302:144	8721,00	2281,40	19896089,40
1249	86:18:0010208:115	25,00	918,51	22962,75
1250	86:18:0010211:1023	33,00	918,51	30310,83
1251	86:18:0010211:91	24,00	918,51	22044,24
1252	86:18:0010210:1127	24,00	918,51	22044,24
1253	86:18:0010209:226	36,00	918,51	33066,36
1254	86:18:0010521:450	83,00	1832,92	152132,36
1255	86:18:0030301:404	820,00	225,93	185262,60
1256	86:18:0030301:11	723,00	225,93	163347,39
1257	86:18:0010210:189	38,00	918,51	34903,38
1258	86:18:0010211:31	24,00	918,51	22044,24
1259	86:18:0010514:158	1199,00	650,88	780405,12
1260	86:18:0010507:330	1118,00	650,88	727683,84
1261	86:18:0000000:4470	25,00	918,51	22962,75
1262	86:18:0030301:466	865,00	225,93	195429,45
1263	86:18:0010210:532	25,00	918,51	22962,75
1264	86:18:0010302:104	3750,00	1487,19	5576962,50
1265	86:18:0010202:441	30,00	918,51	27555,30
1266	86:18:0010210:10	27,00	918,51	24799,77
1267	86:18:0010208:730	22,00	918,51	20207,22
1268	86:18:0010504:12	4905,00	4741,47	23256910,35
1269	86:18:0020511:33	170,00	918,51	156146,70
1270	86:18:0010309:47	13458,00	1879,27	25291215,66
1271	86:18:0010103:32	647,00	225,93	146176,71
1272	86:18:0010209:603	28,00	918,51	25718,28
1273	86:18:0010210:2065	25,00	918,51	22962,75
1274	86:18:0010203:218	36,00	918,51	33066,36
1275	86:18:0010514:16	39,00	2334,50	91045,50
1276	86:18:0010515:13	244,00	194,30	47409,20
1277	86:18:0000000:1027	8132,00	1407,18	11443187,76
1278	86:18:0010201:59	36,00	918,51	33066,36
1279	86:18:0010207:593	24,00	918,51	22044,24
1280	86:18:0010208:1224	30,00	918,51	27555,30
1281	86:18:0010511:1	200,00	650,88	130176,00
1282	86:18:0010207:253	25,00	918,51	22962,75
1283	86:18:0010513:40	853,00	559,76	477475,28
1284	86:18:0030602:189	1160,00	225,93	262078,80
1285	86:18:0010513:16	610,00	650,88	397036,80
1286	86:18:0020504:19	2134,00	1347,34	2875223,56
1287	86:18:0010404:132	1283,00	650,88	835079,04
1288	86:18:0010207:247	24,00	918,51	22044,24
1289	86:18:0010207:647	31,00	918,51	28473,81
1290	86:18:0010208:733	29,00	918,51	26636,79
1291	86:18:0010519:24	306,00	650,88	199169,28
1292	86:18:0010211:1030	33,00	918,51	30310,83
1293	86:18:0010401:109	737,00	650,88	479698,56
1294	86:18:0010208:116	32,00	918,51	29392,32
1295	86:18:0020504:22	3600,00	1253,96	4514256,00
1296	86:18:0010205:51	144,00	1386,62	199673,28
1297	86:18:0010210:1153	24,00	918,51	22044,24
1298	86:18:0010202:219	24,00	918,51	22044,24
1299	86:18:0010210:1281	31,00	918,51	28473,81
1300	86:18:0010210:246	30,00	918,51	27555,30
1301	86:18:0030301:216	1200,00	225,93	271116,00
1302	86:18:0010203:32	2023,00	2818,20	5701218,60
1303	86:18:0010206:231	3410,00	2294,48	7824176,80
1304	86:18:0010520:35	238,00	650,88	154909,44
1305	86:18:0010211:130	35,00	918,51	32147,85
1306	86:18:0010210:18	24,00	918,51	22044,24
1307	86:18:0010212:153	22,00	918,51	20207,22
1308	86:18:0010102:40	500,00	225,93	112965,00
1309	86:18:0010211:32	24,00	918,51	22044,24
1310	86:18:0020506:64	32292,00	800,40	25846516,80
1311	86:18:0010309:214	1106,00	976,32	1079809,92

1312	86:18:0010207:714	25,00	918,51	22962,75
1313	86:18:0010201:602	36,00	918,51	33066,36
1314	86:18:0010210:97	31,00	918,51	28473,81
1315	86:18:0010211:490	25,00	918,51	22962,75
1316	86:18:0010210:1985	24,00	918,51	22044,24
1317	86:18:0010307:68	199,00	6072,80	1208487,20
1318	86:18:0010102:32	461,00	225,93	104153,73
1319	86:18:0010211:110	25,00	918,51	22962,75
1320	86:18:0010211:683	34,00	918,51	31229,34
1321	86:18:0010207:700	24,00	918,51	22044,24
1322	86:18:0010102:452	1459,00	225,93	329631,87
1323	86:18:0020508:48	14962,00	3005,12	44962605,44
1324	86:18:0010202:161	36,00	918,51	33066,36
1325	86:18:0010207:650	25,00	918,51	22962,75
1326	86:18:0010208:9	24,00	918,51	22044,24
1327	86:18:0010211:87	26,00	918,51	23881,26
1328	86:18:0020519:122	1803,00	1407,18	2537145,54
1329	86:18:0010201:589	37,00	918,51	33984,87
1330	86:18:0010210:114	24,00	918,51	22044,24
1331	86:18:0010210:2003	29,00	918,51	26636,79
1332	86:18:0020501:16	8350,00	1676,39	13997856,50
1333	86:18:0010211:697	25,00	918,51	22962,75
1334	86:18:0010208:353	31,00	918,51	28473,81
1335	86:18:0010202:519	28,00	918,51	25718,28
1336	86:18:0010103:355	668,00	225,93	150921,24
1337	86:18:0010207:748	73,00	918,51	67051,23
1338	86:18:0010202:100	545,00	4562,80	2486726,00
1339	86:18:0010208:237	25,00	918,51	22962,75
1340	86:18:0010202:235	36,00	918,51	33066,36
1341	86:18:0010201:21	36,00	918,51	33066,36
1342	86:18:0010203:112	868,00	1520,76	1320019,68
1343	86:18:0010207:532	26,00	918,51	23881,26
1344	86:18:0010304:44	1394,00	2121,35	2957161,90
1345	86:18:0010203:113	24,00	918,51	22044,24
1346	86:18:0010307:97	37,00	918,51	33984,87
1347	86:18:0010208:707	26,00	918,51	23881,26
1348	86:18:0010202:521	36,00	918,51	33066,36
1349	86:18:0010203:135	24,00	918,51	22044,24
1350	86:18:0010212:89	28,00	918,51	25718,28
1351	86:18:0010306:33	1949,00	1158,62	2258150,38
1352	86:18:0010510:88	1289,00	650,88	838984,32
1353	86:18:0020504:45	2706,00	1307,32	3537607,92
1354	86:18:0010207:710	25,00	918,51	22962,75
1355	86:18:0010103:176	600,00	225,93	135558,00
1356	86:18:0010203:127	24,00	918,51	22044,24
1357	86:18:0010210:854	24,00	918,51	22044,24
1358	86:18:0010309:1455	50,00	1269,59	63479,50
1359	86:18:0010208:247	25,00	918,51	22962,75
1360	86:18:0030301:458	680,00	225,93	153632,40
1361	86:18:0010203:86	24,00	918,51	22044,24
1362	86:18:0010211:491	24,00	918,51	22044,24
1363	86:18:0010211:481	25,00	918,51	22962,75
1364	86:18:0010403:39	7772,00	840,42	6531744,24
1365	86:18:0000000:4625	192000,00	1407,18	270178560,00
1366	86:18:0010202:204	30,00	918,51	27555,30
1367	86:18:0010307:148	36,00	1863,79	67096,44
1368	86:18:0010404:91	600,00	650,88	390528,00
1369	86:18:0000000:5010	7093,00	987,16	7001925,88
1370	86:18:0020506:30	260,00	4250,96	1105249,60
1371	86:18:0010211:676	25,00	918,51	22962,75
1372	86:18:0010208:249	25,00	918,51	22962,75
1373	86:18:0010211:1381	25,00	918,51	22962,75
1374	86:18:0010209:21	27,00	918,51	24799,77
1375	86:18:0030301:81	670,00	225,93	151373,10
1376	86:18:0010210:1979	24,00	918,51	22044,24
1377	86:18:0010102:255	500,00	225,93	112965,00
1378	86:18:0010102:254	400,00	225,93	90372,00
1379	86:18:0010212:30	36,00	918,51	33066,36
1380	86:18:0030301:187	900,00	225,93	203337,00
1381	86:18:0010301:41	694,00	3340,04	2317987,76
1382	86:18:0010201:20	36,00	918,51	33066,36
1383	86:18:0010208:295	24,00	918,51	22044,24
1384	86:18:0030301:13	564,00	225,93	127424,52

1385	86:18:0010211:388	24,00	918,51	22044,24
1386	86:18:0030301:816	688,00	194,30	133678,40
1387	86:18:0010202:53	38,00	918,51	34903,38
1388	86:18:0010207:514	24,00	918,51	22044,24
1389	86:18:0010202:510	29,00	918,51	26636,79
1390	86:18:0010210:1200	23,00	918,51	21125,73
1391	86:18:0010201:140	36,00	918,51	33066,36
1392	86:18:0010207:725	25,00	918,51	22962,75
1393	86:18:0010103:570	1218,00	225,93	275182,74
1394	86:18:0010202:3027	24,00	918,51	22044,24
1395	86:18:0010203:259	26,00	918,51	23881,26
1396	86:18:0010210:461	34,00	918,51	31229,34
1397	86:18:0010202:497	36,00	918,51	33066,36
1398	86:18:0020508:51	3721,00	1253,96	4665985,16
1399	86:18:0010523:42	279,00	650,88	181595,52
1400	86:18:0010521:45	429,00	6072,80	2605231,20
1401	86:18:0010207:168	25,00	918,51	22962,75
1402	86:18:0010401:41	1200,00	650,88	781056,00
1403	86:18:0010211:254	24,00	918,51	22044,24
1404	86:18:0010102:433	750,00	225,93	169447,50
1405	86:18:0010302:9	20036,00	1878,80	37643636,80
1406	86:18:0010211:97	33,00	918,51	30310,83
1407	86:18:0010307:137	35,00	1863,79	65232,65
1408	86:18:0030502:71	600,00	225,93	135558,00
1409	86:18:0030301:21	576,00	225,93	130135,68
1410	86:18:0010210:1903	40,00	918,51	36740,40
1411	86:18:0010212:212	32,00	918,51	29392,32
1412	86:18:0010102:323	500,00	225,93	112965,00
1413	86:18:0010401:424	1200,00	2361,18	2833416,00
1414	86:18:0010207:658	25,00	918,51	22962,75
1415	86:18:0010212:53	27,00	918,51	24799,77
1416	86:18:0010520:6	100,00	650,88	65088,00
1417	86:18:0010102:118	480,00	225,93	108446,40
1418	86:18:0010208:517	24,00	918,51	22044,24
1419	86:18:0010212:318	37,00	918,51	33984,87
1420	86:18:0010211:258	24,00	918,51	22044,24
1421	86:18:0010207:646	25,00	918,51	22962,75
1422	86:18:0030301:189	610,00	225,93	137817,30
1423	86:18:0010202:80	22,00	918,51	20207,22
1424	86:18:0010210:87	30,00	918,51	27555,30
1425	86:18:0010207:671	24,00	918,51	22044,24
1426	86:18:0010203:102	36,00	918,51	33066,36
1427	86:18:0010202:280	31,00	918,51	28473,81
1428	86:18:0010211:194	24,00	918,51	22044,24
1429	86:18:0010103:170	700,00	225,93	158151,00
1430	86:18:0010103:105	902,00	225,93	203788,86
1431	86:18:0010208:745	30,00	918,51	27555,30
1432	86:18:0010103:179	785,00	225,93	177355,05
1433	86:18:0010401:638	3248,00	2361,18	7669112,64
1434	86:18:0010404:257	584,00	650,88	380113,92
1435	86:18:0010211:486	25,00	918,51	22962,75
1436	86:18:0010210:478	37,00	918,51	33984,87
1437	86:18:0030101:37	15,00	2361,18	35417,70
1438	86:18:0020518:9	60481,00	720,36	43568093,16
1439	86:18:0020516:340	5453,00	1027,18	5601212,54
1440	86:18:0000000:35	53747,00	1407,18	75631703,46
1441	86:18:0010207:169	30,00	918,51	27555,30
1442	86:18:0020103:1	742,00	225,93	167640,06
1443	86:18:0010209:113	24,00	918,51	22044,24
1444	86:18:0010517:30	476,00	650,88	309818,88
1445	86:18:0010209:150	24,00	918,51	22044,24
1446	86:18:0010211:593	24,00	918,51	22044,24
1447	86:18:0030101:16	12500,00	1067,20	13340000,00
1448	86:18:0010210:495	26,00	918,51	23881,26
1449	86:18:0010309:223	816,00	650,88	531118,08
1450	86:18:0010103:1	600,00	225,93	135558,00
1451	86:18:0010209:615	25,00	918,51	22962,75
1452	86:18:0010203:534	26,00	918,51	23881,26
1453	86:18:0010207:184	23,00	918,51	21125,73
1454	86:18:0010210:1384	25,00	918,51	22962,75
1455	86:18:0010207:730	26,00	918,51	23881,26
1456	86:18:0000000:1001	5873,00	2201,39	12928763,47
1457	86:18:0010209:160	29,00	918,51	26636,79

1458	86:18:0000000:213	4,00	1407,18	5628,72
1459	86:18:0010210:2020	24,00	918,51	22044,24
1460	86:18:0020514:17	10000,00	74,01	740100,00
1461	86:18:0010211:571	24,00	918,51	22044,24
1462	86:18:0010309:132	2309,00	1879,27	4339234,43
1463	86:18:0010302:97	3787,00	1279,67	4846110,29
1464	86:18:0000000:4683	231720,00	1407,18	326071749,60
1465	86:18:0010202:143	36,00	918,51	33066,36
1466	86:18:0010504:31	286,00	976,32	279227,52
1467	86:18:0010203:110	24,00	918,51	22044,24
1468	86:18:0010309:34	744,00	5617,34	4179300,96
1469	86:18:0010401:453	1365,00	650,88	888451,20
1470	86:18:0010102:717	401,00	225,93	90597,93
1471	86:18:0010210:81	24,00	918,51	22044,24
1472	86:18:0010102:324	500,00	225,93	112965,00
1473	86:18:0010207:1122	24,00	918,51	22044,24
1474	86:18:0010103:129	741,00	225,93	167414,13
1475	86:18:0010211:513	26,00	918,51	23881,26
1476	86:18:0010502:6	21,00	2361,18	49584,78
1477	86:18:0010520:7	410,00	650,88	266860,80
1478	86:18:0010201:103	36,00	918,51	33066,36
1479	86:18:0010102:404	1500,00	225,93	338895,00
1480	86:18:0010209:131	26,00	918,51	23881,26
1481	86:18:0010208:104	24,00	918,51	22044,24
1482	86:18:0010202:2569	24,00	918,51	22044,24
1483	86:18:0010307:2961	750,00	1863,79	1397842,50
1484	86:18:0010212:408	44,00	918,51	40414,44
1485	86:18:0010210:502	24,00	918,51	22044,24
1486	86:18:0010210:1	25,00	918,51	22962,75
1487	86:18:0010207:542	24,00	918,51	22044,24
1488	86:18:0010211:1091	27,00	918,51	24799,77
1489	86:18:0010212:245	24,00	918,51	22044,24
1490	86:18:0010102:21	456,00	225,93	103024,08
1491	86:18:0030301:527	1007,00	225,93	227511,51
1492	86:18:0010212:412	39,00	918,51	35821,89
1493	86:18:0010201:41	36,00	918,51	33066,36
1494	86:18:0010307:147	36,00	1863,79	67096,44
1495	86:18:0010401:135	1200,00	650,88	781056,00
1496	86:18:0010207:177	25,00	918,51	22962,75
1497	86:18:0010209:56	36,00	918,51	33066,36
1498	86:18:0010304:9	950,00	6072,80	5769160,00
1499	86:18:0010511:83	724,00	650,88	471237,12
1500	86:18:0010211:129	25,00	918,51	22962,75
1501	86:18:0010401:166	788,00	650,88	512893,44
1502	86:18:0010207:691	26,00	918,51	23881,26
1503	86:18:0030301:100	635,00	225,93	143465,55
1504	86:18:0010202:58	24,00	918,51	22044,24
1505	86:18:0010210:264	27,00	918,51	24799,77
1506	86:18:0010103:592	591,00	225,93	133524,63
1507	86:18:0010302:2585	36,00	5085,97	183094,92
1508	86:18:0010207:32	49,00	918,51	45006,99
1509	86:18:0010303:35	1516,00	1158,62	1756467,92
1510	86:18:0010210:131	36,00	918,51	33066,36
1511	86:18:0010305:24	7528,00	2616,90	19700023,20
1512	86:18:0010209:155	34,00	918,51	31229,34
1513	86:18:0010211:1323	25,00	918,51	22962,75
1514	86:18:0010401:452	1362,00	650,88	886498,56
1515	86:18:0010203:491	29,00	918,51	26636,79
1516	86:18:0020403:12	974,00	1173,92	1143398,08
1517	86:18:0010210:125	36,00	918,51	33066,36
1518	86:18:0010202:431	30,00	918,51	27555,30
1519	86:18:0010207:601	25,00	918,51	22962,75
1520	86:18:0010211:151	25,00	918,51	22962,75
1521	86:18:0030301:470	804,00	225,93	181647,72
1522	86:18:0010401:663	451,00	650,88	293546,88
1523	86:18:0010307:2667	29,00	918,51	26636,79
1524	86:18:0010201:609	36,00	918,51	33066,36
1525	86:18:0010212:199	24,00	918,51	22044,24
1526	86:18:0020510:30	26000,00	827,08	21504080,00
1527	86:18:0010510:95	1296,00	650,88	843540,48
1528	86:18:0010520:198	1500,00	650,88	976320,00
1529	86:18:0020201:125	23986,00	733,70	17598528,20
1530	86:18:0010212:195	24,00	918,51	22044,24

1531	86:18:0010304:2	2340,00	2580,94	6039399,60
1532	86:18:0010203:528	36,00	918,51	33066,36
1533	86:18:0020507:57	7782,00	973,82	7578267,24
1534	86:18:0010201:208	36,00	918,51	33066,36
1535	86:18:0010404:64	600,00	650,88	390528,00
1536	86:18:0010210:919	25,00	918,51	22962,75
1537	86:18:0010212:202	25,00	918,51	22962,75
1538	86:18:0010102:156	630,00	225,93	142335,90
1539	86:18:0010203:538	345,00	1734,20	598299,00
1540	86:18:0010301:74	1722,00	1729,29	2977837,38
1541	86:18:0030502:18	605,00	225,93	136687,65
1542	86:18:0010208:516	24,00	918,51	22044,24
1543	86:18:0010201:436	37,00	918,51	33984,87
1544	86:18:0000000:125	27493,00	1407,18	38687599,74
1545	86:18:0010302:122	1597,00	1158,62	1850316,14
1546	86:18:0010102:19	850,00	225,93	192040,50
1547	86:18:0010212:5	32,00	918,51	29392,32
1548	86:18:0020505:46	9557,00	1107,22	10581701,54
1549	86:18:0010202:2772	30,00	918,51	27555,30
1550	86:18:0010202:37	119,00	1816,59	216174,21
1551	86:18:0010209:559	36,00	918,51	33066,36
1552	86:18:0010306:3288	343,00	789,92	270942,56
1553	86:18:0020402:42	4488,00	1259,30	5651738,40
1554	86:18:0010211:58	50,00	918,51	45925,50
1555	86:18:0010202:3032	29,00	918,51	26636,79
1556	86:18:0020402:35	147,00	1259,30	185117,10
1557	86:18:0010401:455	1262,00	650,88	821410,56
1558	86:18:0010208:112	33,00	918,51	30310,83
1559	86:18:0030301:148	573,00	225,93	129457,89
1560	86:18:0010211:233	25,00	918,51	22962,75
1561	86:18:0010203:179	31,00	918,51	28473,81
1562	86:18:0010210:290	26,00	918,51	23881,26
1563	86:18:0030101:117	2668915,00	0,31	827363,65
1564	86:18:0010402:313	596,00	1569,67	935523,32
1565	86:18:0010211:403	24,00	918,51	22044,24
1566	86:18:0010209:132	25,00	918,51	22962,75
1567	86:18:0020403:11	1128,00	1407,18	1587299,04
1568	86:18:0010301:2110	177,00	3891,80	688848,60
1569	86:18:0010211:684	25,00	918,51	22962,75
1570	86:18:0010306:24	1786,00	1487,19	2656121,34
1571	86:18:0010203:527	72,00	918,51	66132,72
1572	86:18:0010302:150	27,00	1649,71	44542,17
1573	86:18:0010202:556	36,00	918,51	33066,36
1574	86:18:0010202:511	29,00	918,51	26636,79
1575	86:18:0010203:85	36,00	918,51	33066,36
1576	86:18:0010211:64	22,00	918,51	20207,22
1577	86:18:0010207:260	24,00	918,51	22044,24
1578	86:18:0010207:22	25,00	918,51	22962,75
1579	86:18:0010309:238	112,00	2014,34	225606,08
1580	86:18:0010211:144	26,00	918,51	23881,26
1581	86:18:0010203:150	24,00	918,51	22044,24
1582	86:18:0010302:15	42,00	918,51	38577,42
1583	86:18:0010103:336	29,00	918,51	26636,79
1584	86:18:0010401:964	1430,00	559,76	800456,80
1585	86:18:0010209:184	29,00	918,51	26636,79
1586	86:18:0010202:32	26,00	918,51	23881,26
1587	86:18:0010202:292	24,00	918,51	22044,24
1588	86:18:0010102:376	569,00	225,93	128554,17
1589	86:18:0010103:81	607,00	225,93	137139,51
1590	86:18:0030301:52	600,00	225,93	135558,00
1591	86:18:0010308:299	784,00	5165,05	4049399,20
1592	86:18:0020513:34	1010,00	5916,33	5975493,30
1593	86:18:0010208:244	26,00	918,51	23881,26
1594	86:18:0010302:133	35,00	918,51	32147,85
1595	86:18:0010303:23	370,00	1720,86	636718,20
1596	86:18:0010201:66	36,00	918,51	33066,36
1597	86:18:0010401:45	1037,00	650,88	674962,56
1598	86:18:0010210:1904	24,00	918,51	22044,24
1599	86:18:0010210:490	25,00	918,51	22962,75
1600	86:18:0010208:537	24,00	918,51	22044,24
1601	86:18:0010202:564	24,00	918,51	22044,24
1602	86:18:0010207:86	25,00	918,51	22962,75
1603	86:18:0010202:50	36,00	918,51	33066,36

1604	86:18:0010208:379	25,00	918,51	22962,75
1605	86:18:0020507:184	4,00	3958,90	15835,60
1606	86:18:0010210:1297	33,00	918,51	30310,83
1607	86:18:0010307:87	30,00	918,51	27555,30
1608	86:18:0010401:660	1176,00	650,88	765434,88
1609	86:18:0010207:160	25,00	918,51	22962,75
1610	86:18:0020301:15	114,00	1494,08	170325,12
1611	86:18:0010209:29	29,00	918,51	26636,79
1612	86:18:0010511:32	570,00	650,88	371001,60
1613	86:18:0020502:223	5243,00	2348,50	12313185,50
1614	86:18:0010506:384	850,00	650,88	553248,00
1615	86:18:0010210:488	30,00	918,51	27555,30
1616	86:18:0010210:52	24,00	918,51	22044,24
1617	86:18:0010511:29	309,00	650,88	201121,92
1618	86:18:0010401:43	1188,00	650,88	773245,44
1619	86:18:0010401:454	1369,00	650,88	891054,72
1620	86:18:0010201:166	36,00	918,51	33066,36
1621	86:18:0010103:359	580,00	225,93	131039,40
1622	86:18:0010210:1161	26,00	918,51	23881,26
1623	86:18:0010210:1267	28,00	918,51	25718,28
1624	86:18:0010201:502	37,00	918,51	33984,87
1625	86:18:0010309:111	106,00	1879,27	199202,62
1626	86:18:0010201:493	34,00	918,51	31229,34
1627	86:18:0010203:91	24,00	918,51	22044,24
1628	86:18:0010507:314	1203,00	650,88	783008,64
1629	86:18:0000000:4924	650,00	650,88	423072,00
1630	86:18:0010202:97	24,00	918,51	22044,24
1631	86:18:0010309:218	896,00	650,88	583188,48
1632	86:18:0030301:407	612,00	225,93	138269,16
1633	86:18:0020101:13	4,00	2361,18	9444,72
1634	86:18:0010514:91	400,00	650,88	260352,00
1635	86:18:0010211:426	24,00	918,51	22044,24
1636	86:18:0010210:489	38,00	918,51	34903,38
1637	86:18:0010211:224	26,00	918,51	23881,26
1638	86:18:0010102:392	500,00	225,93	112965,00
1639	86:18:0010201:71	36,00	918,51	33066,36
1640	86:18:0010209:66	26,00	918,51	23881,26
1641	86:18:0010211:480	25,00	918,51	22962,75
1642	86:18:0010102:111	500,00	225,93	112965,00
1643	86:18:0010210:878	25,00	918,51	22962,75
1644	86:18:0010102:708	500,00	225,93	112965,00
1645	86:18:0010301:28	120,00	6072,80	728736,00
1646	86:18:0010209:164	33,00	918,51	30310,83
1647	86:18:0010203:23	26,00	918,51	23881,26
1648	86:18:0010210:1392	24,00	918,51	22044,24
1649	86:18:0010510:218	1248,00	650,88	812298,24
1650	86:18:0010401:420	1200,00	650,88	781056,00
1651	86:18:0010102:148	500,00	225,93	112965,00
1652	86:18:0010207:599	25,00	918,51	22962,75
1653	86:18:0020510:251	19422,00	867,10	16840816,20
1654	86:18:0010207:353	24,00	918,51	22044,24
1655	86:18:0010210:194	43,00	918,51	39495,93
1656	86:18:0000000:95	525,00	1407,18	738769,50
1657	86:18:0010211:303	24,00	918,51	22044,24
1658	86:18:0010103:178	680,00	225,93	153632,40
1659	86:18:0010507:324	768,00	650,88	499875,84
1660	86:18:0000000:4610	164464,00	1407,18	231430451,52
1661	86:18:0010212:217	25,00	918,51	22962,75
1662	86:18:0010102:193	540,00	225,93	122002,20
1663	86:18:0010207:262	23,00	918,51	21125,73
1664	86:18:0010210:1055	26,00	918,51	23881,26
1665	86:18:0030301:41	562,00	225,93	126972,66
1666	86:18:0010202:285	25,00	918,51	22962,75
1667	86:18:0010207:828	40,00	918,51	36740,40
1668	86:18:0010302:2816	5412,00	1729,29	9358917,48
1669	86:18:0010102:204	650,00	225,93	146854,50
1670	86:18:0010210:921	24,00	918,51	22044,24
1671	86:18:0010201:605	37,00	918,51	33984,87
1672	86:18:0010210:167	36,00	918,51	33066,36
1673	86:18:0010203:205	1449,00	4023,23	5829660,27
1674	86:18:0030602:51	600,00	225,93	135558,00
1675	86:18:0010208:723	24,00	918,51	22044,24
1676	86:18:0010212:117	32,00	918,51	29392,32

1677	86:18:0010209:119	24,00	918,51	22044,24
1678	86:18:0010303:1555	395,00	1727,53	682374,35
1679	86:18:0010102:688	780,00	225,93	176225,40
1680	86:18:0010209:609	40,00	918,51	36740,40
1681	86:18:0010201:101	38,00	918,51	34903,38
1682	86:18:0010303:51	1261,00	1727,53	2178415,33
1683	86:18:0010503:2	100,00	225,93	22593,00
1684	86:18:0010208:700	24,00	918,51	22044,24
1685	86:18:0010208:174	24,00	918,51	22044,24
1686	86:18:0010207:73	25,00	918,51	22962,75
1687	86:18:0010207:206	50,00	918,51	45925,50
1688	86:18:0010521:215	654,00	650,88	425675,52
1689	86:18:0010102:405	422,00	225,93	95342,46
1690	86:18:0010207:46	25,00	918,51	22962,75
1691	86:18:0010208:765	29,00	918,51	26636,79
1692	86:18:0010208:3	30,00	918,51	27555,30
1693	86:18:0010102:264	500,00	225,93	112965,00
1694	86:18:0010201:18	36,00	918,51	33066,36
1695	86:18:0030301:126	656,00	225,93	148210,08
1696	86:18:0010211:281	25,00	918,51	22962,75
1697	86:18:0010201:116	36,00	918,51	33066,36
1698	86:18:0030602:53	600,00	225,93	135558,00
1699	86:18:0010207:112	28,00	918,51	25718,28
1700	86:18:0030501:1	9,00	4655,80	41902,20
1701	86:18:0000000:142	9776,00	679,70	6644747,20
1702	86:18:0010507:318	1002,00	2027,68	2031735,36
1703	86:18:0010207:251	26,00	918,51	23881,26
1704	86:18:0010211:98	24,00	918,51	22044,24
1705	86:18:0010210:953	24,00	918,51	22044,24
1706	86:18:0010102:686	644,00	194,30	125129,20
1707	86:18:0010207:42	24,00	918,51	22044,24
1708	86:18:0010205:7	75,00	2134,40	160080,00
1709	86:18:0030602:19	600,00	225,93	135558,00
1710	86:18:0010203:533	5113,00	1200,60	6138667,80
1711	86:18:0010304:13	1421,00	5389,61	7658635,81
1712	86:18:0010404:287	604,00	650,88	393131,52
1713	86:18:0010519:17	262,00	3795,50	994421,00
1714	86:18:0020301:5	9600,00	813,74	7811904,00
1715	86:18:0010207:230	23,00	918,51	21125,73
1716	86:18:0010203:232	1428,00	4630,51	6612368,28
1717	86:18:0020401:14	44820,00	773,72	34678130,40
1718	86:18:0010102:327	580,00	194,30	112694,00
1719	86:18:0010208:539	24,00	918,51	22044,24
1720	86:18:0000000:1091	20000,00	1000,50	20010000,00
1721	86:18:0020403:169	2840,00	5686,67	16150142,80
1722	86:18:0010510:7	780,00	650,88	507686,40
1723	86:18:0010207:264	24,00	918,51	22044,24
1724	86:18:0010210:384	27,00	918,51	24799,77
1725	86:18:0010203:122	26,00	918,51	23881,26
1726	86:18:0010210:1368	25,00	918,51	22962,75
1727	86:18:0010210:234	27,00	918,51	24799,77
1728	86:18:0010208:536	24,00	918,51	22044,24
1729	86:18:0010208:54	25,00	918,51	22962,75
1730	86:18:0010211:711	24,00	918,51	22044,24
1731	86:18:0010208:169	24,00	918,51	22044,24
1732	86:18:0010208:310	32,00	918,51	29392,32
1733	86:18:0010211:1	25,00	918,51	22962,75
1734	86:18:0010207:11	23,00	918,51	21125,73
1735	86:18:0010303:26	1600,00	1002,99	1604784,00
1736	86:18:0010211:30	24,00	918,51	22044,24
1737	86:18:0010201:63	36,00	918,51	33066,36
1738	86:18:0010404:7	600,00	650,88	390528,00
1739	86:18:0030301:152	819,00	225,93	185036,67
1740	86:18:0020506:63	2646,00	1120,56	2965001,76
1741	86:18:0010204:22	43577,00	893,78	38948251,06
1742	86:18:0010201:213	36,00	918,51	33066,36
1743	86:18:0010211:447	24,00	918,51	22044,24
1744	86:18:0010403:15	900,00	650,88	585792,00
1745	86:18:0010210:329	37,00	918,51	33984,87
1746	86:18:0010207:102	25,00	918,51	22962,75
1747	86:18:0010201:89	36,00	918,51	33066,36
1748	86:18:0010203:129	24,60	918,51	22595,35
1749	86:18:0010211:276	34,00	918,51	31229,34

1750	86:18:0010201:431	36,00	918,51	33066,36
1751	86:18:0010309:201	893,00	650,88	581235,84
1752	86:18:0010504:32	561,00	650,88	365143,68
1753	86:18:0020513:2	11269,00	1080,54	12176605,26
1754	86:18:0010102:341	630,00	225,93	142335,90
1755	86:18:0010507:197	979,00	650,88	637211,52
1756	86:18:0010210:525	26,00	918,51	23881,26
1757	86:18:0010523:1	412,00	650,88	268162,56
1758	86:18:0010201:399	36,00	918,51	33066,36
1759	86:18:0010507:326	649,00	650,88	422421,12
1760	86:18:0010210:258	36,00	918,51	33066,36
1761	86:18:0010210:6	25,00	918,51	22962,75
1762	86:18:0010207:644	25,00	918,51	22962,75
1763	86:18:0010210:1180	24,00	918,51	22044,24
1764	86:18:0010208:485	24,00	918,51	22044,24
1765	86:18:0010102:348	587,00	225,93	132620,91
1766	86:18:0030502:447	480,00	225,93	108446,40
1767	86:18:0010208:690	29,00	918,51	26636,79
1768	86:18:0010202:446	60,00	918,51	55110,60
1769	86:18:0030602:216	641,00	225,93	144821,13
1770	86:18:0010203:254	41,00	918,51	37658,91
1771	86:18:0010212:314	27,00	918,51	24799,77
1772	86:18:0010211:127	33,00	918,51	30310,83
1773	86:18:0010209:81	29,00	918,51	26636,79
1774	86:18:0010102:419	1181,00	225,93	266823,33
1775	86:18:0010201:1093	36,00	918,51	33066,36
1776	86:18:0030502:152	588,00	225,93	132846,84
1777	86:18:0010209:241	40,00	918,51	36740,40
1778	86:18:0010201:179	36,00	918,51	33066,36
1779	86:18:0000000:978	108,00	6010,24	649105,92
1780	86:18:0010302:55	416,00	1694,18	704778,88
1781	86:18:0010207:1137	26,00	918,51	23881,26
1782	86:18:0010523:8	1321,00	650,88	859812,48
1783	86:18:0010102:403	596,00	225,93	134654,28
1784	86:18:0010207:754	25,00	918,51	22962,75
1785	86:18:0010210:1316	24,00	918,51	22044,24
1786	86:18:0010210:810	24,00	918,51	22044,24
1787	86:18:0000000:134	5953,00	1407,18	8376942,54
1788	86:18:0010523:17	342,00	650,88	222600,96
1789	86:18:0020504:13	1373,00	1440,72	1978108,56
1790	86:18:0010102:165	540,00	194,30	104922,00
1791	86:18:0010208:42	37,00	918,51	33984,87
1792	86:18:0030301:71	957,00	225,93	216215,01
1793	86:18:0010511:2	497,00	650,88	323487,36
1794	86:18:0010308:14	102,00	2041,02	208184,04
1795	86:18:0010210:1341	24,00	918,51	22044,24
1796	86:18:0010210:897	26,00	918,51	23881,26
1797	86:18:0010210:492	25,00	918,51	22962,75
1798	86:18:0010210:287	25,00	918,51	22962,75
1799	86:18:0010520:33	500,00	650,88	325440,00
1800	86:18:0010518:8	1813,00	1349,78	2447151,14
1801	86:18:0000000:4925	24,00	918,51	22044,24
1802	86:18:0030502:151	750,00	225,93	169447,50
1803	86:18:0010210:483	25,00	918,51	22962,75
1804	86:18:0010202:24	25,00	918,51	22962,75
1805	86:18:0010210:1315	24,00	918,51	22044,24
1806	86:18:0010507:317	839,00	2027,68	1701223,52
1807	86:18:0010103:90	691,00	225,93	156117,63
1808	86:18:0010401:104	1200,00	650,88	781056,00
1809	86:18:0010514:150	1477,00	650,88	961349,76
1810	86:18:0010308:33	112,00	2014,34	225606,08
1811	86:18:0010201:450	37,00	918,51	33984,87
1812	86:18:0010201:777	36,00	918,51	33066,36
1813	86:18:0010210:947	24,00	918,51	22044,24
1814	86:18:0010203:225	2273,00	1147,24	2607676,52
1815	86:18:0010212:135	27,00	918,51	24799,77
1816	86:18:0010211:67	24,00	918,51	22044,24
1817	86:18:0010302:62	6071,00	2885,30	17516656,30
1818	86:18:0010210:1358	24,00	918,51	22044,24
1819	86:18:0030301:461	950,00	225,93	214633,50
1820	86:18:0010511:175	81,00	650,88	52721,28
1821	86:18:0010203:663	1945,00	1374,02	2672468,90
1822	86:18:0010103:41	628,00	225,93	141884,04

1823	86:18:0010404:58	1116,00	650,88	726382,08
1824	86:18:0000000:4991	4878,00	1407,18	6864224,04
1825	86:18:0000000:5060	1500,00	225,93	338895,00
1826	86:18:0010209:223	48,00	5085,97	244126,56
1827	86:18:0010401:146	1200,00	650,88	781056,00
1828	86:18:0000000:4922	34,80	918,51	31964,15
1829	86:18:0010102:257	470,00	225,93	106187,10
1830	86:18:0010210:1037	24,00	918,51	22044,24
1831	86:18:0010210:231	24,00	918,51	22044,24
1832	86:18:0010208:732	26,00	918,51	23881,26
1833	86:18:0010514:18	616,00	650,88	400942,08
1834	86:18:0010211:1075	24,00	918,51	22044,24
1835	86:18:0010101:35	220,00	1840,92	405002,40
1836	86:18:0020401:16	5546,00	3850,31	21353819,26
1837	86:18:0010203:206	90,00	2081,04	187293,60
1838	86:18:0010210:240	24,00	918,51	22044,24
1839	86:18:0010207:207	24,00	918,51	22044,24
1840	86:18:0010210:136	25,00	918,51	22962,75
1841	86:18:0010207:611	24,00	918,51	22044,24
1842	86:18:0010401:13	1105,00	976,32	1078833,60
1843	86:18:0010102:379	754,00	225,93	170351,22
1844	86:18:0010521:223	614,00	650,88	399640,32
1845	86:18:0010102:126	560,00	225,93	126520,80
1846	86:18:0030301:605	1207,00	225,93	272697,51
1847	86:18:0010307:52	37,00	918,51	33984,87
1848	86:18:0030502:75	600,00	225,93	135558,00
1849	86:18:0010210:2092	30,00	918,51	27555,30
1850	86:18:0010210:1291	24,00	918,51	22044,24
1851	86:18:0010520:4	110,00	650,88	71596,80
1852	86:18:0030301:531	610,00	225,93	137817,30
1853	86:18:0010201:407	35,00	918,51	32147,85
1854	86:18:0010201:851	36,00	918,51	33066,36
1855	86:18:0010209:639	25,00	918,51	22962,75
1856	86:18:0010210:534	24,00	918,51	22044,24
1857	86:18:0010103:140	600,00	225,93	135558,00
1858	86:18:0010208:24	30,00	918,51	27555,30
1859	86:18:0000000:4672	39017,00	1407,18	54903942,06
1860	86:18:0010401:491	2936,00	2361,18	6932424,48
1861	86:18:0010210:202	24,00	789,92	18958,08
1862	86:18:0010201:224	57,00	918,51	52355,07
1863	86:18:0010210:400	24,00	918,51	22044,24
1864	86:18:0030301:271	800,00	225,93	180744,00
1865	86:18:0020509:16	31115,00	933,80	29055187,00
1866	86:18:0010201:439	37,00	918,51	33984,87
1867	86:18:0010103:349	547,00	225,93	123583,71
1868	86:18:0010302:49	115,00	1734,20	199433,00
1869	86:18:0000000:265	2634,00	1407,18	3706512,12
1870	86:18:0030301:158	1127,00	225,93	254623,11
1871	86:18:0010210:92	26,00	918,51	23881,26
1872	86:18:0010103:116	600,00	225,93	135558,00
1873	86:18:0010401:480	1171,00	650,88	762180,48
1874	86:18:0010511:84	227,00	650,88	147749,76
1875	86:18:0030301:535	588,00	225,93	132846,84
1876	86:18:0010202:386	24,00	918,51	22044,24
1877	86:18:0010202:372	22,00	918,51	20207,22
1878	86:18:0010302:69	1571,00	3567,77	5604966,67
1879	86:18:0010202:553	24,00	918,51	22044,24
1880	86:18:0010201:67	36,00	918,51	33066,36
1881	86:18:0010212:113	76,00	918,51	69806,76
1882	86:18:0010212:54	38,00	918,51	34903,38
1883	86:18:0010202:281	28,00	918,51	25718,28
1884	86:18:0010207:840	26,00	918,51	23881,26
1885	86:18:0000000:4951	54,00	1407,18	75987,72
1886	86:18:0010208:257	24,00	918,51	22044,24
1887	86:18:0010515:14	360,00	976,32	351475,20
1888	86:18:0010207:416	24,00	918,51	22044,24
1889	86:18:0000000:260	4475,00	1407,18	6297130,50
1890	86:18:0010211:45	24,00	918,51	22044,24
1891	86:18:0010208:628	33,00	918,51	30310,83
1892	86:18:0010202:123	28,00	918,51	25718,28
1893	86:18:0010303:41	1904,00	1158,62	2206012,48
1894	86:18:0020518:2	15972,00	720,36	11505589,92
1895	86:18:0010303:1549	65,00	1727,53	112289,45

1896	86:18:0020505:20	4142,00	1067,20	4420342,40
1897	86:18:0010305:14	13796,00	2348,50	32399906,00
1898	86:18:0010203:164	24,00	918,51	22044,24
1899	86:18:0020505:277	1704,00	1387,36	2364061,44
1900	86:18:0010210:431	25,00	918,51	22962,75
1901	86:18:0010205:29	8320,00	1120,56	9323059,20
1902	86:18:0030502:57	600,00	225,93	135558,00
1903	86:18:0010102:354	561,00	225,93	126746,73
1904	86:18:0030301:18	460,00	225,93	103927,80
1905	86:18:0010103:64	593,00	225,93	133976,49
1906	86:18:0020505:34	19590,00	867,10	16986489,00
1907	86:18:0010212:229	38,00	918,51	34903,38
1908	86:18:0010305:30	1377,00	976,32	1344392,64
1909	86:18:0010210:482	25,00	918,51	22962,75
1910	86:18:0010210:86	24,00	918,51	22044,24
1911	86:18:0010305:27	1223,00	976,32	1194039,36
1912	86:18:0020504:161	2325,00	1334,00	3101550,00
1913	86:18:0010210:397	25,00	918,51	22962,75
1914	86:18:0010210:23	26,00	918,51	23881,26
1915	86:18:0010517:16	540,00	6072,80	3279312,00
1916	86:18:0010514:44	340,00	225,93	76816,20
1917	86:18:0010303:1585	67,00	918,51	61540,17
1918	86:18:0010201:822	35,00	918,51	32147,85
1919	86:18:0010402:34	3020,00	1107,22	3343804,40
1920	86:18:0020513:510	3100,00	1107,22	3432382,00
1921	86:18:0010520:39	725,00	650,88	471888,00
1922	86:18:0010210:91	24,00	918,51	22044,24
1923	86:18:0010203:105	14192,00	773,72	10980634,24
1924	86:18:0010210:387	24,00	918,51	22044,24
1925	86:18:0010307:62	97,00	2054,36	199272,92
1926	86:18:0010304:3	2331,00	1487,19	3466639,89
1927	86:18:0010210:1645	37,00	918,51	33984,87
1928	86:18:0010506:385	850,00	650,88	553248,00
1929	86:18:0010202:544	40,00	918,51	36740,40
1930	86:18:0010201:212	37,00	918,51	33984,87
1931	86:18:0020515:12	17926,00	867,10	15543634,60
1932	86:18:0010511:14	433,00	650,88	281831,04
1933	86:18:0010102:673	583,00	225,93	131717,19
1934	86:18:0010211:287	26,00	918,51	23881,26
1935	86:18:0010304:38	1040,00	839,64	873225,60
1936	86:18:0010207:446	36,00	918,51	33066,36
1937	86:18:0000000:57	14722,00	1407,18	20716503,96
1938	86:18:0010103:289	776,00	225,93	175321,68
1939	86:18:0010212:16	36,00	918,51	33066,36
1940	86:18:0010207:1160	25,00	918,51	22962,75
1941	86:18:0010404:292	600,00	650,88	390528,00
1942	86:18:0010304:16	2166,00	3153,70	6830914,20
1943	86:18:0020510:257	6912,00	987,16	6823249,92
1944	86:18:0010211:1029	33,00	918,51	30310,83
1945	86:18:0020518:5	1855,00	626,98	1163047,90
1946	86:18:0010203:114	36,00	918,51	33066,36
1947	86:18:0030301:742	429,00	225,93	96923,97
1948	86:18:0010210:1361	27,00	918,51	24799,77
1949	86:18:0010309:194	912,00	650,88	593602,56
1950	86:18:0010210:1176	24,00	918,51	22044,24
1951	86:18:0010510:214	1152,00	650,88	749813,76
1952	86:18:0010102:129	300,00	225,93	67779,00
1953	86:18:0010202:125	36,00	918,51	33066,36
1954	86:18:0010212:59	25,00	918,51	22962,75
1955	86:18:0010103:106	710,00	225,93	160410,30
1956	86:18:0010102:260	500,00	225,93	112965,00
1957	86:18:0030101:6	46359,00	2911,21	134960784,39
1958	86:18:0010210:274	27,00	918,51	24799,77
1959	86:18:0010210:236	30,00	918,51	27555,30
1960	86:18:0010208:36	37,00	918,51	33984,87
1961	86:18:0010102:422	1300,00	225,93	293709,00
1962	86:18:0010305:1384	13069,00	1783,11	23303464,59
1963	86:18:0010210:1343	25,00	918,51	22962,75
1964	86:18:0010203:139	24,00	918,51	22044,24
1965	86:18:0010203:215	40,00	918,51	36740,40
1966	86:18:0010207:1133	25,00	918,51	22962,75
1967	86:18:0010208:706	33,00	918,51	30310,83
1968	86:18:0010207:139	23,00	918,51	21125,73

1969	86:18:0010102:170	511,00	225,93	115450,23
1970	86:18:0000000:4962	45,00	2952,40	132858,00
1971	86:18:0010209:12	24,00	918,51	22044,24
1972	86:18:0010212:14	32,00	918,51	29392,32
1973	86:18:0010203:70	1926,00	1374,02	2646362,52
1974	86:18:0010201:408	37,00	918,51	33984,87
1975	86:18:0010209:641	25,00	918,51	22962,75
1976	86:18:0010210:137	24,00	918,51	22044,24
1977	86:18:0010210:1178	24,00	918,51	22044,24
1978	86:18:0010309:213	833,00	976,32	813274,56
1979	86:18:0010207:1401	38,00	918,51	34903,38
1980	86:18:0000000:4467	75411,00	707,02	53317085,22
1981	86:18:0010210:1285	24,00	918,51	22044,24
1982	86:18:0010301:20	3715,00	1002,99	3726107,85
1983	86:18:0010211:156	24,00	918,51	22044,24
1984	86:18:0030301:155	560,00	225,93	126520,80
1985	86:18:0010202:3052	25,00	918,51	22962,75
1986	86:18:0010309:64	820,00	976,32	800582,40
1987	86:18:0020402:34	1000,00	74,01	74010,00
1988	86:18:0010212:11	38,00	918,51	34903,38
1989	86:18:0010207:67	24,00	918,51	22044,24
1990	86:18:0010212:78	26,00	918,51	23881,26
1991	86:18:0020514:3	5935,00	1173,92	6967215,20
1992	86:18:0010301:3	54,00	918,51	49599,54
1993	86:18:0010304:33	1304,00	976,32	1273121,28
1994	86:18:0010209:1048	25,00	918,51	22962,75
1995	86:18:0000000:205	4,00	1407,18	5628,72
1996	86:18:0010205:13	38622,00	2080,10	80337622,20
1997	86:18:0010203:160	24,00	918,51	22044,24
1998	86:18:0010519:3	195,00	650,88	126921,60
1999	86:18:0010210:1362	30,00	918,51	27555,30
2000	86:18:0010210:883	26,00	918,51	23881,26
2001	86:18:0010201:217	38,00	918,51	34903,38
2002	86:18:0020510:29	2913,00	1107,22	3225331,86
2003	86:18:0010201:40	36,00	918,51	33066,36
2004	86:18:0010211:207	34,00	918,51	31229,34
2005	86:18:0010203:541	36,00	918,51	33066,36
2006	86:18:0010208:185	24,00	918,51	22044,24
2007	86:18:0010305:40	962,00	976,32	939219,84
2008	86:18:0000000:5019	24,00	1407,18	33772,32
2009	86:18:0010208:239	26,00	918,51	23881,26
2010	86:18:0010201:100	86,00	1498,00	128828,00
2011	86:18:0010203:213	26,00	918,51	23881,26
2012	86:18:0010404:84	605,00	650,88	393782,40
2013	86:18:0010202:3042	36,00	918,51	33066,36
2014	86:18:0010202:118	138,00	6072,80	838046,40
2015	86:18:0010207:683	24,00	918,51	22044,24
2016	86:18:0010210:496	26,00	918,51	23881,26
2017	86:18:0010208:503	27,00	918,51	24799,77
2018	86:18:0010211:52	26,00	918,51	23881,26
2019	86:18:0020514:9	8862,00	947,14	8393554,68
2020	86:18:0010519:26	479,00	2214,44	1060716,76
2021	86:18:0010208:106	29,00	918,51	26636,79
2022	86:18:0010202:62	6889,00	2818,20	19414579,80
2023	86:18:0030301:410	1028,00	225,93	232256,04
2024	86:18:0010203:249	571,00	1614,14	921673,94
2025	86:18:0010102:229	520,00	225,93	117483,60
2026	86:18:0010210:1905	24,00	918,51	22044,24
2027	86:18:0010212:413	27,00	918,51	24799,77
2028	86:18:0010401:965	1088,00	650,88	708157,44
2029	86:18:0010212:71	36,00	918,51	33066,36
2030	86:18:0010210:143	24,00	918,51	22044,24
2031	86:18:0010209:18	27,00	918,51	24799,77
2032	86:18:0010210:389	26,00	918,51	23881,26
2033	86:18:0010517:20	1755,00	1349,78	2368863,90
2034	86:18:0010306:25	3412,00	1729,29	5900337,48
2035	86:18:0010309:1451	6569,00	3188,22	20943417,18
2036	86:18:0010211:71	26,00	918,51	23881,26
2037	86:18:0030301:226	999,00	194,30	194105,70
2038	86:18:0010503:1	289,00	1407,18	406675,02
2039	86:18:0010207:466	26,00	918,51	23881,26
2040	86:18:0010207:769	26,00	918,51	23881,26
2041	86:18:0010504:95	215,00	650,88	139939,20

2042	86:18:0000000:176	1760,00	1407,18	2476636,80
2043	86:18:0010203:55	38,00	918,51	34903,38
2044	86:18:0010210:1978	24,00	918,51	22044,24
2045	86:18:0010515:17	900,00	2361,18	2125062,00
2046	86:18:0010201:424	38,00	918,51	34903,38
2047	86:18:0010202:409	24,00	918,51	22044,24
2048	86:18:0010202:3048	36,00	918,51	33066,36
2049	86:18:0010210:859	24,00	918,51	22044,24
2050	86:18:0010202:177	36,00	918,51	33066,36
2051	86:18:0010506:382	840,00	650,88	546739,20
2052	86:18:0010201:523	38,00	918,51	34903,38
2053	86:18:0010207:201	32,00	918,51	29392,32
2054	86:18:0010207:157	25,00	918,51	22962,75
2055	86:18:0010208:359	31,00	918,51	28473,81
2056	86:18:0010521:197	617,00	650,88	401592,96
2057	86:18:0030301:831	721,00	225,93	162895,53
2058	86:18:0010521:442	763,00	650,88	496621,44
2059	86:18:0010203:65	910,00	1520,76	1383891,60
2060	86:18:0010207:843	24,00	918,51	22044,24
2061	86:18:0010202:113	36,00	918,51	33066,36
2062	86:18:0010210:42	50,00	918,51	45925,50
2063	86:18:0010209:236	28,00	918,51	25718,28
2064	86:18:0020101:131	32080,00	1680,84	53921347,20
2065	86:18:0010210:1336	26,00	918,51	23881,26
2066	86:18:0010102:98	550,00	225,93	124261,50
2067	86:18:0010201:147	36,00	918,51	33066,36
2068	86:18:0020504:28	1811,00	1387,36	2512508,96
2069	86:18:0010212:128	24,00	918,51	22044,24
2070	86:18:0010210:670	23,00	918,51	21125,73
2071	86:18:0010210:1076	24,00	918,51	22044,24
2072	86:18:0010207:109	26,00	918,51	23881,26
2073	86:18:0000000:227	42,00	1407,18	59101,56
2074	86:18:0020513:517	243,00	789,92	191950,56
2075	86:18:0010202:64	37,00	918,51	33984,87
2076	86:18:0010502:48	259,00	650,88	168577,92
2077	86:18:0010207:1143	24,00	918,51	22044,24
2078	86:18:0010103:91	600,00	225,93	135558,00
2079	86:18:0010208:502	24,00	918,51	22044,24
2080	86:18:0010202:101	488,00	4562,80	2226646,40
2081	86:18:0010208:333	38,00	918,51	34903,38
2082	86:18:0020403:16	127,00	1173,92	149087,84
2083	86:18:0010102:90	529,00	194,30	102784,70
2084	86:18:0020401:11	1704,00	1387,36	2364061,44
2085	86:18:0010210:1383	24,00	918,51	22044,24
2086	86:18:0010207:239	26,00	918,51	23881,26
2087	86:18:0010102:675	650,00	225,93	146854,50
2088	86:18:0020508:52	1600,00	1400,70	2241120,00
2089	86:18:0010203:37	24,00	918,51	22044,24
2090	86:18:0010202:86	26,00	918,51	23881,26
2091	86:18:0010518:83	1774,00	2361,18	4188733,32
2092	86:18:0010202:163	37,00	918,51	33984,87
2093	86:18:0010102:520	664,00	225,93	150017,52
2094	86:18:0020508:13	5,00	3707,47	18537,35
2095	86:18:0010209:235	25,00	918,51	22962,75
2096	86:18:0000000:44	7864,00	1407,18	11066063,52
2097	86:18:0010102:196	600,00	225,93	135558,00
2098	86:18:0010202:551	29,00	918,51	26636,79
2099	86:18:0010401:129	1200,00	650,88	781056,00
2100	86:18:0010102:50	836,00	225,93	188877,48
2101	86:18:0010207:1066	24,00	918,51	22044,24
2102	86:18:0010208:677	24,00	918,51	22044,24
2103	86:18:0010211:99	25,00	918,51	22962,75
2104	86:18:0010506:387	850,00	650,88	553248,00
2105	86:18:0010212:104	28,00	918,51	25718,28
2106	86:18:0010202:209	3039,00	918,51	2791351,89
2107	86:18:0000000:257	10649,00	1407,18	14985059,82
2108	86:18:0010201:754	33,00	918,51	30310,83
2109	86:18:0010102:651	1072,00	225,93	242196,96
2110	86:18:0030301:14	866,00	225,93	195655,38
2111	86:18:0010201:430	36,00	918,51	33066,36
2112	86:18:0010210:498	24,00	918,51	22044,24
2113	86:18:0010102:285	500,00	225,93	112965,00
2114	86:18:0010202:12	24,00	918,51	22044,24

2115	86:18:0010305:10	1061,00	5693,25	6040538,25
2116	86:18:0010210:343	24,00	918,51	22044,24
2117	86:18:0010202:528	330,00	6072,80	2004024,00
2118	86:18:0010207:1108	25,00	918,51	22962,75
2119	86:18:0020508:29	2259,00	3340,04	7545150,36
2120	86:18:0010207:244	25,00	918,51	22962,75
2121	86:18:0010102:140	450,00	225,93	101668,50
2122	86:18:0010210:178	24,00	918,51	22044,24
2123	86:18:0030301:514	744,00	225,93	168091,92
2124	86:18:0010207:71	27,00	918,51	24799,77
2125	86:18:0030602:4	596,00	225,93	134654,28
2126	86:18:0030301:528	579,00	225,93	130813,47
2127	86:18:0010212:131	25,00	918,51	22962,75
2128	86:18:0010401:417	725,00	650,88	471888,00
2129	86:18:0010210:15	25,00	918,51	22962,75
2130	86:18:0010202:433	73,00	918,51	67051,23
2131	86:18:0010211:11	23,00	918,51	21125,73
2132	86:18:0010207:48	24,00	918,51	22044,24
2133	86:18:0010309:68	5245,00	3380,76	17732086,20
2134	86:18:0030301:418	601,00	225,93	135783,93
2135	86:18:0010309:5	2131,00	976,32	2080537,92
2136	86:18:0010210:2040	27,00	918,51	24799,77
2137	86:18:0010208:186	24,00	918,51	22044,24
2138	86:18:0010512:43	1183,00	650,88	769991,04
2139	86:18:0020508:271	10171,00	947,14	9633360,94
2140	86:18:0010306:36	2159,00	1729,29	3733537,11
2141	86:18:0010208:97	26,00	918,51	23881,26
2142	86:18:0010102:289	461,00	225,93	104153,73
2143	86:18:0010102:82	680,00	225,93	153632,40
2144	86:18:0010102:6	760,00	225,93	171706,80
2145	86:18:0010207:66	24,00	918,51	22044,24
2146	86:18:0010508:7	300,00	650,88	195264,00
2147	86:18:0010102:479	966,00	225,93	218248,38
2148	86:18:0030301:72	626,00	225,93	141432,18
2149	86:18:0010101:15	39,00	2334,50	91045,50
2150	86:18:0010201:836	36,00	918,51	33066,36
2151	86:18:0010212:52	39,00	918,51	35821,89
2152	86:18:0020504:24	944,00	225,93	213277,92
2153	86:18:0010502:15	285,00	650,88	185500,80
2154	86:18:0010207:718	25,00	918,51	22962,75
2155	86:18:0030301:68	1046,00	225,93	236322,78
2156	86:18:0010502:12	700,00	650,88	455616,00
2157	86:18:0010202:153	36,00	918,51	33066,36
2158	86:18:0010207:726	25,00	918,51	22962,75
2159	86:18:0010202:3041	36,00	918,51	33066,36
2160	86:18:0000000:210	4,00	1407,18	5628,72
2161	86:18:0010210:815	25,00	918,51	22962,75
2162	86:18:0000000:143	90690,00	1407,18	127617154,20
2163	86:18:0010202:2555	465,00	6072,80	2823852,00
2164	86:18:0010102:216	500,00	225,93	112965,00
2165	86:18:0010307:2705	27,00	918,51	24799,77
2166	86:18:0030301:83	602,00	225,93	136009,86
2167	86:18:0010517:4	174,00	650,88	113253,12
2168	86:18:0010309:217	833,00	650,88	542183,04
2169	86:18:0010103:93	600,00	225,93	135558,00
2170	86:18:0010102:147	500,00	225,93	112965,00
2171	86:18:0010212:426	95,00	918,51	87258,45
2172	86:18:0030301:447	661,00	225,93	149339,73
2173	86:18:0030101:22	55414,00	747,04	41396474,56
2174	86:18:0010207:1392	34,00	918,51	31229,34
2175	86:18:0010210:2022	8,00	918,51	7348,08
2176	86:18:0010305:39	988,00	1158,62	1144716,56
2177	86:18:0010202:55	56,00	918,51	51436,56
2178	86:18:0010212:159	26,00	918,51	23881,26
2179	86:18:0010404:301	729,00	650,88	474491,52
2180	86:18:0010401:656	1326,00	650,88	863066,88
2181	86:18:0010210:351	24,00	918,51	22044,24
2182	86:18:0010102:39	812,00	225,93	183455,16
2183	86:18:0010207:705	23,00	918,51	21125,73
2184	86:18:0010103:158	710,00	225,93	160410,30
2185	86:18:0030301:434	1015,00	225,93	229318,95
2186	86:18:0010207:605	24,00	918,51	22044,24
2187	86:18:0010102:171	700,00	225,93	158151,00

2188	86:18:0010401:448	12,00	2361,18	28334,16
2189	86:18:0010102:393	494,00	194,30	95984,20
2190	86:18:0010513:25	575,00	650,88	374256,00
2191	86:18:0010103:594	793,00	225,93	179162,49
2192	86:18:0010208:612	28,00	918,51	25718,28
2193	86:18:0010210:285	31,00	918,51	28473,81
2194	86:18:0010307:33	28,00	918,51	25718,28
2195	86:18:0010401:55	600,00	650,88	390528,00
2196	86:18:0010302:132	9767,00	2616,90	25559262,30
2197	86:18:0010207:194	24,00	918,51	22044,24
2198	86:18:0010208:377	26,00	918,51	23881,26
2199	86:18:0010211:1034	24,00	918,51	22044,24
2200	86:18:0030602:46	600,00	225,93	135558,00
2201	86:18:0030301:449	551,00	225,93	124487,43
2202	86:18:0010212:91	38,00	918,51	34903,38
2203	86:18:0010202:443	25,00	918,51	22962,75
2204	86:18:0010210:1312	50,00	918,51	45925,50
2205	86:18:0010309:212	833,00	1158,62	965130,46
2206	86:18:0010401:92	1478,00	976,32	1443000,96
2207	86:18:0010401:451	1376,00	650,88	895610,88
2208	86:18:0010309:1620	4,00	2527,43	10109,72
2209	86:18:0030301:543	730,00	225,93	164928,90
2210	86:18:0010201:390	36,00	918,51	33066,36
2211	86:18:0010102:345	749,00	225,93	169221,57
2212	86:18:0010511:181	440,00	650,88	286387,20
2213	86:18:0010210:2359	25,00	918,51	22962,75
2214	86:18:0010301:1953	9087,00	1637,49	14879871,63
2215	86:18:0010208:52	25,00	918,51	22962,75
2216	86:18:0010102:463	1492,00	225,93	337087,56
2217	86:18:0010201:76	36,00	918,51	33066,36
2218	86:18:0010210:222	25,00	918,51	22962,75
2219	86:18:0030602:18	840,00	225,93	189781,20
2220	86:18:0020514:7	40054,00	773,72	30990580,88
2221	86:18:0000000:119	241,00	1407,18	339130,38
2222	86:18:0010209:1057	29,00	918,51	26636,79
2223	86:18:0030502:48	618,00	225,93	139624,74
2224	86:18:0010207:153	24,00	918,51	22044,24
2225	86:18:0030502:24	630,00	225,93	142335,90
2226	86:18:0020502:6	6058,00	1173,92	7111607,36
2227	86:18:0010207:218	23,00	918,51	21125,73
2228	86:18:0010502:8	416,00	650,88	270766,08
2229	86:18:0010209:178	25,00	918,51	22962,75
2230	86:18:0030502:16	599,00	225,93	135332,07
2231	86:18:0010209:631	25,00	918,51	22962,75
2232	86:18:0010211:474	23,00	918,51	21125,73
2233	86:18:0010208:714	43,00	918,51	39495,93
2234	86:18:0010309:185	11,00	4409,38	48503,18
2235	86:18:0000000:5073	37,00	918,51	33984,87
2236	86:18:0010401:457	1249,00	559,76	699140,24
2237	86:18:0010210:955	24,00	918,51	22044,24
2238	86:18:0010103:148	600,00	225,93	135558,00
2239	86:18:0010523:24	278,00	650,88	180944,64
2240	86:18:0010102:149	510,00	225,93	115224,30
2241	86:18:0030602:191	727,00	225,93	164251,11
2242	86:18:0010402:314	25,00	1569,67	39241,75
2243	86:18:0010207:182	24,00	918,51	22044,24
2244	86:18:0010507:345	1509,00	2027,68	3059769,12
2245	86:18:0000000:5016	21946,00	853,76	18736616,96
2246	86:18:0010309:74	1968,00	1002,99	1973884,32
2247	86:18:0020510:260	2889,00	1293,98	3738308,22
2248	86:18:0010514:8	463,00	650,88	301357,44
2249	86:18:0010102:383	1275,00	225,93	288060,75
2250	86:18:0010524:16	1780,00	976,32	1737849,60
2251	86:18:0030602:206	2953,00	1027,18	3033262,54
2252	86:18:0010302:71	351,00	1649,71	579048,21
2253	86:18:0010309:80	167,00	1879,27	313838,09
2254	86:18:0010211:314	28,00	918,51	25718,28
2255	86:18:0010309:4	2188,00	976,32	2136188,16
2256	86:18:0010519:60	2491,00	976,32	2432013,12
2257	86:18:0010307:89	114,00	6072,80	692299,20
2258	86:18:0010211:658	25,00	918,51	22962,75
2259	86:18:0010203:138	24,00	918,51	22044,24
2260	86:18:0010102:169	460,00	225,93	103927,80

2261	86:18:0010205:5	2061,00	1360,68	2804361,48
2262	86:18:0030101:27	900,00	3086,60	2777940,00
2263	86:18:0010102:217	550,00	225,93	124261,50
2264	86:18:0010511:28	400,00	650,88	260352,00
2265	86:18:0010210:2341	24,00	918,51	22044,24
2266	86:18:0000000:4938	600,00	225,93	135558,00
2267	86:18:0010210:672	24,00	918,51	22044,24
2268	86:18:0010103:573	342,00	2885,30	986772,60
2269	86:18:0010201:446	37,00	918,51	33984,87
2270	86:18:0010207:104	29,00	918,51	26636,79
2271	86:18:0010208:701	35,00	918,51	32147,85
2272	86:18:0010523:23	323,00	976,32	315351,36
2273	86:18:0010202:3024	24,00	918,51	22044,24
2274	86:18:0010513:43	707,00	225,93	159732,51
2275	86:18:0010208:744	36,00	918,51	33066,36
2276	86:18:0010210:2368	25,00	918,51	22962,75
2277	86:18:0010212:224	32,00	918,51	29392,32
2278	86:18:0010521:219	621,00	650,88	404196,48
2279	86:18:0010201:456	38,00	918,51	34903,38
2280	86:18:0010211:261	24,00	918,51	22044,24
2281	86:18:0010302:119	1465,00	839,64	1230072,60
2282	86:18:0010209:127	26,00	918,51	23881,26
2283	86:18:0010211:435	24,00	918,51	22044,24
2284	86:18:0020402:8	69095,00	720,36	49773274,20
2285	86:18:0010210:1261	25,00	918,51	22962,75
2286	86:18:0010210:3	25,00	918,51	22962,75
2287	86:18:0010210:450	24,00	918,51	22044,24
2288	86:18:0030301:560	1170,00	225,93	264338,10
2289	86:18:0010507:329	955,00	650,88	621590,40
2290	86:18:0010210:1353	26,00	918,51	23881,26
2291	86:18:0010210:415	24,00	918,51	22044,24
2292	86:18:0010210:783	24,00	918,51	22044,24
2293	86:18:0010208:352	36,00	918,51	33066,36
2294	86:18:0010309:239	95,00	1879,27	178530,65
2295	86:18:0010301:54	19,00	918,51	17451,69
2296	86:18:0010208:768	34,00	918,51	31229,34
2297	86:18:0010102:311	500,00	225,93	112965,00
2298	86:18:0010202:286	24,00	918,51	22044,24
2299	86:18:0010103:174	700,00	225,93	158151,00
2300	86:18:0010207:408	30,00	918,51	27555,30
2301	86:18:0010201:394	36,00	918,51	33066,36
2302	86:18:0010201:114	36,00	918,51	33066,36
2303	86:18:0010509:18	232,00	650,88	151004,16
2304	86:18:0010212:66	41,00	918,51	37658,91
2305	86:18:0010208:766	24,00	918,51	22044,24
2306	86:18:0010211:727	23,00	918,51	21125,73
2307	86:18:0010103:29	734,00	225,93	165832,62
2308	86:18:0010102:683	1169,00	194,30	227136,70
2309	86:18:0010210:1024	24,00	918,51	22044,24
2310	86:18:0010309:233	833,00	650,88	542183,04
2311	86:18:0010203:64	25,00	918,51	22962,75
2312	86:18:0010303:18	14311,00	1727,53	24722681,83
2313	86:18:0000000:1075	208,00	1854,26	385686,08
2314	86:18:0010207:354	24,00	918,51	22044,24
2315	86:18:0010309:125	1716,00	976,32	1675365,12
2316	86:18:0010211:726	23,00	918,51	21125,73
2317	86:18:0010103:323	630,00	225,93	142335,90
2318	86:18:0010207:449	24,00	918,51	22044,24
2319	86:18:0010207:677	32,00	918,51	29392,32
2320	86:18:0010211:1033	33,00	918,51	30310,83
2321	86:18:0010212:218	24,00	918,51	22044,24
2322	86:18:0010209:54	26,00	918,51	23881,26
2323	86:18:0010209:625	33,00	918,51	30310,83
2324	86:18:0010210:195	34,00	918,51	31229,34
2325	86:18:0010208:113	29,00	918,51	26636,79
2326	86:18:0010208:302	35,00	918,51	32147,85
2327	86:18:0010210:373	24,00	918,51	22044,24
2328	86:18:0000000:4939	600,00	225,93	135558,00
2329	86:18:0010103:96	800,00	225,93	180744,00
2330	86:18:0030301:43	622,00	225,93	140528,46
2331	86:18:0020103:80	8547,00	960,48	8209222,56
2332	86:18:0010209:237	23,00	918,51	21125,73
2333	86:18:0010210:64	26,00	918,51	23881,26

2334	86:18:0010202:2552	31,00	918,51	28473,81
2335	86:18:0020508:270	530,00	1627,48	862564,40
2336	86:18:0010209:806	25,00	918,51	22962,75
2337	86:18:0010303:1589	57,00	1727,53	98469,21
2338	86:18:0010209:30	26,00	918,51	23881,26
2339	86:18:0010209:180	25,00	918,51	22962,75
2340	86:18:0010212:76	32,00	918,51	29392,32
2341	86:18:0010102:206	520,00	225,93	117483,60
2342	86:18:0010309:227	919,00	650,88	598158,72
2343	86:18:0030301:140	603,00	225,93	136235,79
2344	86:18:0010202:287	30,00	918,51	27555,30
2345	86:18:0000000:4596	519,00	1407,18	730326,42
2346	86:18:0010203:117	32,00	918,51	29392,32
2347	86:18:0000000:224	9,00	1407,18	12664,62
2348	86:18:0010210:260	31,00	918,51	28473,81
2349	86:18:0010210:315	25,00	918,51	22962,75
2350	86:18:0010211:653	26,00	918,51	23881,26
2351	86:18:0010103:121	600,00	225,93	135558,00
2352	86:18:0010210:481	24,00	918,51	22044,24
2353	86:18:0010401:482	1552,00	650,88	1010165,76
2354	86:18:0010210:494	38,00	918,51	34903,38
2355	86:18:0010514:48	251,00	650,88	163370,88
2356	86:18:0030301:414	686,00	225,93	154987,98
2357	86:18:0010102:421	1117,00	225,93	252363,81
2358	86:18:0010511:36	522,00	650,88	339759,36
2359	86:18:0020403:6	1898,00	3719,59	7059781,82
2360	86:18:0020103:19	81296,00	546,94	44464034,24
2361	86:18:0010102:299	500,00	225,93	112965,00
2362	86:18:0010102:676	800,00	225,93	180744,00
2363	86:18:0010102:246	500,00	225,93	112965,00
2364	86:18:0010210:1356	24,00	918,51	22044,24
2365	86:18:0000000:240	13774,00	1407,18	19382497,32
2366	86:18:0010202:369	24,00	918,51	22044,24
2367	86:18:0010401:110	1200,00	650,88	781056,00
2368	86:18:0010102:377	887,00	225,93	200399,91
2369	86:18:0000000:145	283,00	1407,18	398231,94
2370	86:18:0020506:16	17631,00	867,10	15287840,10
2371	86:18:0010211:981	25,00	918,51	22962,75
2372	86:18:0010203:494	14000,00	2348,50	32879000,00
2373	86:18:0010309:45	1089,00	3036,40	3306639,60
2374	86:18:0010209:555	25,00	918,51	22962,75
2375	86:18:0020504:38	4651,00	1372,95	6385590,45
2376	86:18:0010211:679	24,00	918,51	22044,24
2377	86:18:0010208:53	27,00	918,51	24799,77
2378	86:18:0010102:89	480,00	225,93	108446,40
2379	86:18:0010302:91	2043,00	1002,99	2049108,57
2380	86:18:0000000:4977	289,00	2415,60	698108,40
2381	86:18:0010210:1898	36,00	918,51	33066,36
2382	86:18:0010301:122	2768,00	864,65	2393351,20
2383	86:18:0010202:169	36,00	918,51	33066,36
2384	86:18:0020507:180	819,00	1534,10	1256427,90
2385	86:18:0010201:513	37,00	918,51	33984,87
2386	86:18:0010102:644	601,00	225,93	135783,93
2387	86:18:0010203:6	25,00	918,51	22962,75
2388	86:18:0010208:362	27,00	918,51	24799,77
2389	86:18:0010210:530	25,00	918,51	22962,75
2390	86:18:0010202:236	28,00	918,51	25718,28
2391	86:18:0010208:231	24,80	918,51	22779,05
2392	86:18:0010212:20	77,00	918,51	70725,27
2393	86:18:0010401:114	1875,00	650,88	1220400,00
2394	86:18:0010211:1025	33,00	918,51	30310,83
2395	86:18:0010207:147	24,00	918,51	22044,24
2396	86:18:0020505:274	1951,00	1374,02	2680713,02
2397	86:18:0010201:783	36,00	918,51	33066,36
2398	86:18:0010202:375	24,00	918,51	22044,24
2399	86:18:0010305:23	156,00	2549,80	397768,80
2400	86:18:0010210:2333	24,00	918,51	22044,24
2401	86:18:0030301:456	605,00	225,93	136687,65
2402	86:18:0020509:36	3424,00	1093,88	3745445,12
2403	86:18:0010210:1263	25,00	918,51	22962,75
2404	86:18:0010207:212	28,00	918,51	25718,28
2405	86:18:0010102:353	790,00	225,93	178484,70
2406	86:18:0010201:402	36,00	918,51	33066,36

2407	86:18:0010211:400	26,00	918,51	23881,26
2408	86:18:0010309:172	10526,00	1945,90	20482543,40
2409	86:18:0010210:145	26,00	918,51	23881,26
2410	86:18:0010401:466	1293,00	559,76	723769,68
2411	86:18:0010102:412	1500,00	225,93	338895,00
2412	86:18:0010209:626	24,00	918,51	22044,24
2413	86:18:0010208:1242	36,00	918,51	33066,36
2414	86:18:0010517:15	705,00	976,32	688305,60
2415	86:18:0010201:80	36,00	918,51	33066,36
2416	86:18:0010102:131	530,00	225,93	119742,90
2417	86:18:0010210:1987	25,00	918,51	22962,75
2418	86:18:0010102:113	480,00	225,93	108446,40
2419	86:18:0010511:182	440,00	650,88	286387,20
2420	86:18:0000000:76	632,00	2214,44	1399526,08
2421	86:18:0010211:105	23,00	918,51	21125,73
2422	86:18:0010210:54	36,00	918,51	33066,36
2423	86:18:0010401:421	1200,00	650,88	781056,00
2424	86:18:0010208:51	24,00	918,51	22044,24
2425	86:18:0010207:839	26,00	918,51	23881,26
2426	86:18:0010208:356	29,00	918,51	26636,79
2427	86:18:0010401:138	1200,00	650,88	781056,00
2428	86:18:0010103:343	1330,00	225,93	300486,90
2429	86:18:0010207:93	24,00	918,51	22044,24
2430	86:18:0010511:33	423,00	650,88	275322,24
2431	86:18:0010102:125	440,00	194,30	85492,00
2432	86:18:0030301:105	692,00	225,93	156343,56
2433	86:18:0010211:44	24,00	918,51	22044,24
2434	86:18:0020509:29	2190,00	1347,34	2950674,60
2435	86:18:0010504:33	747,00	650,88	486207,36
2436	86:18:0010211:678	25,00	918,51	22962,75
2437	86:18:0010201:1106	36,00	918,51	33066,36
2438	86:18:0010212:121	24,00	918,51	22044,24
2439	86:18:0030301:23	1196,00	225,93	270212,28
2440	86:18:0030301:143	542,00	225,93	122454,06
2441	86:18:0010211:43	33,00	918,51	30310,83
2442	86:18:0020505:56	2960,00	1293,98	3830180,80
2443	86:18:0010102:691	900,00	225,93	203337,00
2444	86:18:0010309:242	1270,00	1879,27	2386672,90
2445	86:18:0010210:421	24,00	918,51	22044,24
2446	86:18:0010210:19	29,00	918,51	26636,79
2447	86:18:0010201:720	36,00	918,51	33066,36
2448	86:18:0010210:999	24,00	918,51	22044,24
2449	86:18:0010521:12	10,00	2361,18	23611,80
2450	86:18:0010401:972	1160,00	650,88	755020,80
2451	86:18:0010103:352	700,00	225,93	158151,00
2452	86:18:0010102:398	1250,00	225,93	282412,50
2453	86:18:0010202:57	32,00	918,51	29392,32
2454	86:18:0010212:141	23,00	918,51	21125,73
2455	86:18:0010209:37	38,00	918,51	34903,38
2456	86:18:0010207:616	23,00	918,51	21125,73
2457	86:18:0030301:274	1500,00	225,93	338895,00
2458	86:18:0010102:236	1100,00	225,93	248523,00
2459	86:18:0020515:20	6712,00	1000,50	6715356,00
2460	86:18:0010201:24	36,00	918,51	33066,36
2461	86:18:0010211:306	22,00	918,51	20207,22
2462	86:18:0010401:468	1337,00	650,88	870226,56
2463	86:18:0010103:50	603,00	225,93	136235,79
2464	86:18:0010202:498	117,00	918,51	107465,67
2465	86:18:0010212:98	27,00	918,51	24799,77
2466	86:18:0010103:184	700,00	225,93	158151,00
2467	86:18:0010209:31	28,00	918,51	25718,28
2468	86:18:0010209:120	24,00	918,51	22044,24
2469	86:18:0010103:281	792,00	225,93	178936,56
2470	86:18:0010305:48	1498,00	1487,19	2227810,62
2471	86:18:0000000:271	265,00	1407,18	372902,70
2472	86:18:0010212:84	45,00	918,51	41332,95
2473	86:18:0010401:450	1320,00	650,88	859161,60
2474	86:18:0010201:35	36,00	918,51	33066,36
2475	86:18:0030301:63	742,00	225,93	167640,06
2476	86:18:0010210:241	37,00	918,51	33984,87
2477	86:18:0010305:1368	100,00	4326,87	432687,00
2478	86:18:0010203:173	26,00	918,51	23881,26
2479	86:18:0000000:4994	239,00	1407,18	336316,02

2480	86:18:0010210:144	24,00	918,51	22044,24
2481	86:18:0010309:92	1456,00	1158,62	1686950,72
2482	86:18:0010208:607	24,00	918,51	22044,24
2483	86:18:0030602:13	820,00	225,93	185262,60
2484	86:18:0010210:920	24,00	918,51	22044,24
2485	86:18:0010210:1282	24,00	918,51	22044,24
2486	86:18:0010102:37	963,00	225,93	217570,59
2487	86:18:0010210:1319	25,00	918,51	22962,75
2488	86:18:0010401:28	1200,00	650,88	781056,00
2489	86:18:0000000:4976	25,00	918,51	22962,75
2490	86:18:0030401:12	103,00	3036,40	312749,20
2491	86:18:0000000:85	14803,00	773,72	11453377,16
2492	86:18:0010211:1321	31,00	918,51	28473,81
2493	86:18:0010201:39	35,00	918,51	32147,85
2494	86:18:0010307:2649	91,00	1863,79	169604,89
2495	86:18:0010309:94	1281,00	1158,62	1484192,22
2496	86:18:0010103:30	610,00	225,93	137817,30
2497	86:18:0020301:8	3150,00	1083,88	3414222,00
2498	86:18:0010210:61	25,00	918,51	22962,75
2499	86:18:0010401:155	1200,00	650,88	781056,00
2500	86:18:0010201:434	48,00	918,51	44088,48
2501	86:18:0010102:168	570,00	225,93	128780,10
2502	86:18:0010209:190	37,00	918,51	33984,87
2503	86:18:0010209:125	24,00	918,51	22044,24
2504	86:18:0010103:292	676,00	225,93	152728,68
2505	86:18:0030301:32	477,00	225,93	107768,61
2506	86:18:0010401:37	1227,00	650,88	798629,76
2507	86:18:0010511:47	615,00	650,88	400291,20
2508	86:18:0010212:247	39,00	918,51	35821,89
2509	86:18:0010202:107	28,00	918,51	25718,28
2510	86:18:0020507:19	3260,00	2751,10	8968586,00
2511	86:18:0010204:20	461,00	1667,50	768717,50
2512	86:18:0010202:22	25,00	918,51	22962,75
2513	86:18:0010202:290	30,00	918,51	27555,30
2514	86:18:0010208:514	24,00	918,51	22044,24
2515	86:18:0010303:46	48,00	918,51	44088,48
2516	86:18:0010210:118	26,00	918,51	23881,26
2517	86:18:0010102:411	400,00	225,93	90372,00
2518	86:18:0010102:375	639,00	225,93	144369,27
2519	86:18:0010210:242	25,00	918,51	22962,75
2520	86:18:0010306:23	1981,00	1002,99	1986923,19
2521	86:18:0010211:1052	24,00	918,51	22044,24
2522	86:18:0030301:92	743,00	225,93	167865,99
2523	86:18:0010103:358	580,00	225,93	131039,40
2524	86:18:0010508:2	515,00	559,76	288276,40
2525	86:18:0010210:1332	25,00	918,51	22962,75
2526	86:18:0010211:723	31,00	918,51	28473,81
2527	86:18:0010520:27	438,00	650,88	285085,44
2528	86:18:0010208:130	37,00	918,51	33984,87
2529	86:18:0010210:1174	24,00	918,51	22044,24
2530	86:18:0010307:73	3188,00	1002,99	3197532,12
2531	86:18:0010208:635	24,00	918,51	22044,24
2532	86:18:0010202:476	28,00	918,51	25718,28
2533	86:18:0010210:2316	24,00	918,51	22044,24
2534	86:18:0010208:691	33,00	918,51	30310,83
2535	86:18:0010212:51	25,00	918,51	22962,75
2536	86:18:0010201:788	46,00	918,51	42251,46
2537	86:18:0010302:47	35,00	918,51	32147,85
2538	86:18:0010208:203	26,00	918,51	23881,26
2539	86:18:0010210:218	24,00	918,51	22044,24
2540	86:18:0010210:102	24,00	918,51	22044,24
2541	86:18:0030301:457	800,00	225,93	180744,00
2542	86:18:0020516:18	9866,00	1610,40	15888206,40
2543	86:18:0010207:21	26,00	918,51	23881,26
2544	86:18:0010401:69	1200,00	559,76	671712,00
2545	86:18:0010212:411	25,00	918,51	22962,75
2546	86:18:0010102:223	557,00	194,30	108225,10
2547	86:18:0010102:416	1500,00	225,93	338895,00
2548	86:18:0010103:163	600,00	225,93	135558,00
2549	86:18:0030301:110	630,00	225,93	142335,90
2550	86:18:0010209:460	23,00	918,51	21125,73
2551	86:18:0010210:354	33,00	918,51	30310,83
2552	86:18:0010212:237	57,00	918,51	52355,07

2553	86:18:0010302:5	37,00	918,51	33984,87
2554	86:18:0010211:291	29,00	918,51	26636,79
2555	86:18:0010209:162	29,00	918,51	26636,79
2556	86:18:0010202:3054	25,00	918,51	22962,75
2557	86:18:0030602:38	600,00	225,93	135558,00
2558	86:18:0010511:45	1042,00	650,88	678216,96
2559	86:18:0010201:133	36,00	918,51	33066,36
2560	86:18:0010209:624	25,00	918,51	22962,75
2561	86:18:0010101:9	5000,00	1200,60	6003000,00
2562	86:18:0010404:131	600,00	650,88	390528,00
2563	86:18:0010307:128	9736,00	2616,90	25478138,40
2564	86:18:0010211:409	24,00	918,51	22044,24
2565	86:18:0010209:191	27,00	918,51	24799,77
2566	86:18:0000000:154	2760,00	960,48	2650924,80
2567	86:18:0010207:141	24,00	918,51	22044,24
2568	86:18:0010207:34	24,00	918,51	22044,24
2569	86:18:0010208:30	37,00	918,51	33984,87
2570	86:18:0010103:56	600,00	225,93	135558,00
2571	86:18:0010404:265	729,00	650,88	474491,52
2572	86:18:0010211:1040	24,00	918,51	22044,24
2573	86:18:0030301:131	508,00	225,93	114772,44
2574	86:18:0020515:1139	5417,00	1187,26	6431387,42
2575	86:18:0020504:46	14783,00	1040,52	15382007,16
2576	86:18:0030301:437	648,00	225,93	146402,64
2577	86:18:0010510:216	980,00	650,88	637862,40
2578	86:18:0020513:523	6814,00	1000,50	6817407,00
2579	86:18:0010209:118	24,00	918,51	22044,24
2580	86:18:0010202:275	28,00	918,51	25718,28
2581	86:18:0010211:57	29,00	918,51	26636,79
2582	86:18:0010521:14	1040,00	650,88	676915,20
2583	86:18:0010307:88	114,00	6072,80	692299,20
2584	86:18:0010210:1296	25,00	918,51	22962,75
2585	86:18:0030301:145	645,00	225,93	145724,85
2586	86:18:0010305:22	5510,00	2885,30	15898003,00
2587	86:18:0010307:50	16112,00	1863,79	30029384,48
2588	86:18:0010102:652	1035,00	225,93	233837,55
2589	86:18:0010211:588	24,00	918,51	22044,24
2590	86:18:0010208:179	24,00	918,51	22044,24
2591	86:18:0010309:120	2608,00	3795,50	9898664,00
2592	86:18:0010511:180	300,00	225,93	67779,00
2593	86:18:0010211:308	22,00	918,51	20207,22
2594	86:18:0010208:25	33,00	918,51	30310,83
2595	86:18:0020403:50	2293,00	1334,00	3058862,00
2596	86:18:0030301:244	439,00	225,93	99183,27
2597	86:18:0010210:487	33,00	918,51	30310,83
2598	86:18:0010203:71	2042,00	1360,68	2778508,56
2599	86:18:0010103:287	833,00	225,93	188199,69
2600	86:18:0010301:55	1941,00	1187,26	2304471,66
2601	86:18:0010210:1640	24,00	918,51	22044,24
2602	86:18:0010201:120	36,00	918,51	33066,36
2603	86:18:0010309:109	1007,00	1269,59	1278477,13
2604	86:18:0020507:60	8600,00	1120,56	9636816,00
2605	86:18:0030301:16	561,00	225,93	126746,73
2606	86:18:0010210:350	26,00	918,51	23881,26
2607	86:18:0010207:704	25,00	918,51	22962,75
2608	86:18:0010302:48	4810,00	1040,52	5004901,20
2609	86:18:0010208:4	32,00	918,51	29392,32
2610	86:18:0010210:427	24,00	918,51	22044,24
2611	86:18:0020103:18	18800,00	1000,50	18809400,00
2612	86:18:0010103:308	642,00	225,93	145047,06
2613	86:18:0010209:114	24,00	918,51	22044,24
2614	86:18:0010506:164	442,00	650,88	287688,96
2615	86:18:0010521:199	772,00	976,32	753719,04
2616	86:18:0010208:163	24,00	918,51	22044,24
2617	86:18:0010517:19	1324,00	1349,78	1787108,72
2618	86:18:0010306:3293	3206,00	4554,60	14602047,60
2619	86:18:0010211:1012	25,00	918,51	22962,75
2620	86:18:0010309:1383	1686,00	1879,27	3168449,22
2621	86:18:0030502:132	939,00	225,93	212148,27
2622	86:18:0010307:70	36,00	918,51	33066,36
2623	86:18:0010207:151	24,00	918,51	22044,24
2624	86:18:0010520:191	420,00	650,88	273369,60
2625	86:18:0010102:231	500,00	225,93	112965,00

2626	86:18:0010509:8	221,00	650,88	143844,48
2627	86:18:0010403:7	72,00	918,51	66132,72
2628	86:18:0030602:215	578,00	225,93	130587,54
2629	86:18:0010209:51	26,00	918,51	23881,26
2630	86:18:0010102:213	468,00	225,93	105735,24
2631	86:18:0010201:201	8476,00	1945,90	16493448,40
2632	86:18:0010102:253	760,00	225,93	171706,80
2633	86:18:0010523:19	209,00	650,88	136033,92
2634	86:18:0010519:298	957,00	650,88	622892,16
2635	86:18:0010211:249	24,00	918,51	22044,24
2636	86:18:0010202:115	36,00	918,51	33066,36
2637	86:18:0010210:230	24,00	918,51	22044,24
2638	86:18:0010102:27	458,00	225,93	103475,94
2639	86:18:0010202:458	618,00	918,51	567639,18
2640	86:18:0010207:54	25,00	918,51	22962,75
2641	86:18:0010512:13	7232,00	2080,10	15043283,20
2642	86:18:0010209:80	26,00	918,51	23881,26
2643	86:18:0010203:545	26,00	918,51	23881,26
2644	86:18:0010210:317	24,00	918,51	22044,24
2645	86:18:0010208:181	24,00	918,51	22044,24
2646	86:18:0010207:744	25,00	918,51	22962,75
2647	86:18:0030602:201	1213,00	225,93	274053,09
2648	86:18:0010208:615	24,00	918,51	22044,24
2649	86:18:0010202:3	24,00	918,51	22044,24
2650	86:18:0010208:121	27,00	918,51	24799,77
2651	86:18:0010203:241	7834,00	1133,90	8882972,60
2652	86:18:0010210:320	25,00	918,51	22962,75
2653	86:18:0010401:83	1211,00	650,88	788215,68
2654	86:18:0010308:31	11,00	4655,80	51213,80
2655	86:18:0010514:84	1298,00	976,32	1267263,36
2656	86:18:0010210:1388	37,00	918,51	33984,87
2657	86:18:0010209:195	35,00	918,51	32147,85
2658	86:18:0010519:53	1413,00	976,32	1379540,16
2659	86:18:0010210:229	24,00	918,51	22044,24
2660	86:18:0010202:164	38,00	918,51	34903,38
2661	86:18:0010211:210	24,00	918,51	22044,24
2662	86:18:0020301:9	280,00	1083,88	303486,40
2663	86:18:0010301:8	306,00	918,51	281064,06
2664	86:18:0010513:50	400,00	225,93	90372,00
2665	86:18:0010205:15	260,00	1386,62	360521,20
2666	86:18:0010514:37	411,00	650,88	267511,68
2667	86:18:0010102:502	414,00	194,30	80440,20
2668	86:18:0010404:256	830,00	650,88	540230,40
2669	86:18:0010521:196	685,00	650,88	445852,80
2670	86:18:0010212:70	37,00	918,51	33984,87
2671	86:18:0020508:14	8,00	3707,47	29659,76
2672	86:18:0010401:148	1200,00	650,88	781056,00
2673	86:18:0010302:64	72,00	5085,97	366189,84
2674	86:18:0010203:539	17,00	2027,68	34470,56
2675	86:18:0010209:146	24,00	918,51	22044,24
2676	86:18:0010211:1320	25,00	918,51	22962,75
2677	86:18:0010510:85	501,00	650,88	326090,88
2678	86:18:0010207:1109	29,00	918,51	26636,79
2679	86:18:0010102:408	1271,00	225,93	287157,03
2680	86:18:0010309:95	1147,00	976,32	1119839,04
2681	86:18:0010302:28	3809,00	559,76	2132125,84
2682	86:18:0010210:2375	31,00	918,51	28473,81
2683	86:18:0010212:440	25,00	918,51	22962,75
2684	86:18:0000000:5002	224,00	1407,18	315208,32
2685	86:18:0000000:5069	670,00	650,88	436089,60
2686	86:18:0010102:195	1300,00	225,93	293709,00
2687	86:18:0010202:273	624,00	918,51	573150,24
2688	86:18:0010515:7	33,00	2361,18	77918,94
2689	86:18:0010210:192	24,00	918,51	22044,24
2690	86:18:0010523:111	63,00	559,76	35264,88
2691	86:18:0010202:173	36,00	918,51	33066,36
2692	86:18:0010208:13	37,00	918,51	33984,87
2693	86:18:0010207:1113	25,00	918,51	22962,75
2694	86:18:0020508:34	11234,00	1080,54	12138786,36
2695	86:18:0010207:836	23,00	918,51	21125,73
2696	86:18:0010303:8	2052,00	1158,62	2377488,24
2697	86:18:0010210:1986	24,00	918,51	22044,24
2698	86:18:0010207:25	26,00	918,51	23881,26

2699	86:18:0010212:97	43,00	918,51	39495,93
2700	86:18:0010210:907	25,00	918,51	22962,75
2701	86:18:0010202:438	32,00	918,51	29392,32
2702	86:18:0010102:436	760,00	225,93	171706,80
2703	86:18:0010103:2	600,00	225,93	135558,00
2704	86:18:0010202:136	493,00	1816,59	895578,87
2705	86:18:0010511:20	690,00	650,88	449107,20
2706	86:18:0010208:177	24,00	918,51	22044,24
2707	86:18:0010102:119	470,00	225,93	106187,10
2708	86:18:0010210:252	24,00	918,51	22044,24
2709	86:18:0010208:345	30,00	918,51	27555,30
2710	86:18:0010208:918	36,00	918,51	33066,36
2711	86:18:0020504:1	21000,00	987,16	20730360,00
2712	86:18:0010201:457	36,00	918,51	33066,36
2713	86:18:0030401:13	102,00	3036,40	309712,80
2714	86:18:0010307:2678	36,00	918,51	33066,36
2715	86:18:0010207:266	25,00	918,51	22962,75
2716	86:18:0010210:890	25,00	918,51	22962,75
2717	86:18:0010212:234	26,00	918,51	23881,26
2718	86:18:0010202:179	24,00	918,51	22044,24
2719	86:18:0010208:687	31,00	918,51	28473,81
2720	86:18:0010401:61	1159,00	650,88	754369,92
2721	86:18:0010211:659	25,00	918,51	22962,75
2722	86:18:0010209:457	25,00	918,51	22962,75
2723	86:18:0010211:597	25,00	918,51	22962,75
2724	86:18:0010201:521	37,00	918,51	33984,87
2725	86:18:0010211:213	39,00	918,51	35821,89
2726	86:18:0010201:186	38,00	918,51	34903,38
2727	86:18:0010102:460	659,00	225,93	148887,87
2728	86:18:0010209:75	24,00	918,51	22044,24
2729	86:18:0030301:139	619,00	225,93	139850,67
2730	86:18:0010514:61	374,00	650,88	243429,12
2731	86:18:0030301:120	660,00	225,93	149113,80
2732	86:18:0010102:250	407,00	194,30	79080,10
2733	86:18:0010305:42	2751,00	1279,67	3520372,17
2734	86:18:0010103:246	628,00	225,93	141884,04
2735	86:18:0010201:169	36,00	918,51	33066,36
2736	86:18:0010211:73	26,00	918,51	23881,26
2737	86:18:0010209:122	24,00	918,51	22044,24
2738	86:18:0010512:40	176,00	6072,80	1068812,80
2739	86:18:0010211:135	24,00	918,51	22044,24
2740	86:18:0030602:39	600,00	225,93	135558,00
2741	86:18:0010211:1015	33,00	918,51	30310,83
2742	86:18:0010304:25	568,00	1387,36	788020,48
2743	86:18:0010202:182	36,00	918,51	33066,36
2744	86:18:0010209:161	29,00	918,51	26636,79
2745	86:18:0010211:51	29,00	918,51	26636,79
2746	86:18:0030301:469	705,00	225,93	159280,65
2747	86:18:0010102:59	1189,00	225,93	268630,77
2748	86:18:0010207:165	42,00	918,51	38577,42
2749	86:18:0010102:330	449,00	194,30	87240,70
2750	86:18:0010207:45	27,00	918,51	24799,77
2751	86:18:0010518:5	1113,00	1349,78	1502305,14
2752	86:18:0010211:205	26,00	918,51	23881,26
2753	86:18:0010202:2764	27,00	918,51	24799,77
2754	86:18:0010309:112	127,00	1879,27	238667,29
2755	86:18:0010514:157	1199,00	559,76	671152,24
2756	86:18:0010201:170	36,00	918,51	33066,36
2757	86:18:0010211:1355	31,00	918,51	28473,81
2758	86:18:0000000:1100	88622,00	1407,18	124707105,96
2759	86:18:0010210:2026	24,00	918,51	22044,24
2760	86:18:0010210:491	25,00	918,51	22962,75
2761	86:18:0030101:31	48400,00	1427,38	69085192,00
2762	86:18:0010307:157	37,00	918,51	33984,87
2763	86:18:0010103:326	25,00	918,51	22962,75
2764	86:18:0010303:1554	277,00	1727,53	478525,81
2765	86:18:0010303:5	3600,00	3287,90	11836440,00
2766	86:18:0010306:39	5258,00	1487,19	7819645,02
2767	86:18:0010307:139	24,00	918,51	22044,24
2768	86:18:0010211:541	23,00	1407,18	32365,14
2769	86:18:0010301:80	3594,00	1487,19	5344960,86
2770	86:18:0010209:176	24,00	918,51	22044,24
2771	86:18:0010202:241	36,00	918,51	33066,36

2772	86:18:0010305:19	292,00	1774,22	518072,24
2773	86:18:0010210:183	37,00	918,51	33984,87
2774	86:18:0030301:520	1000,00	225,93	225930,00
2775	86:18:0030602:57	1200,00	225,93	271116,00
2776	86:18:0010208:325	29,00	918,51	26636,79
2777	86:18:0010212:429	25,00	918,51	22962,75
2778	86:18:0010207:410	24,00	918,51	22044,24
2779	86:18:0010201:454	36,00	918,51	33066,36
2780	86:18:0010301:2384	598,00	6010,24	3594123,52
2781	86:18:0010202:48	24,00	918,51	22044,24
2782	86:18:0000000:53	13242,00	1407,18	18633877,56
2783	86:18:0010207:1373	31,00	918,51	28473,81
2784	86:18:0010308:25	2895,00	3944,22	11418516,90
2785	86:18:0010102:505	425,00	225,93	96020,25
2786	86:18:0010208:724	36,00	918,51	33066,36
2787	86:18:0020506:14	284,00	1520,76	431895,84
2788	86:18:0010208:339	27,00	918,51	24799,77
2789	86:18:0010309:59	376,00	1707,52	642027,52
2790	86:18:0030502:430	678,00	225,93	153180,54
2791	86:18:0010210:110	25,00	918,51	22962,75
2792	86:18:0010209:13	37,00	5085,97	188180,89
2793	86:18:0010102:465	608,00	225,93	137365,44
2794	86:18:0010103:10	750,00	225,93	169447,50
2795	86:18:0030301:164	632,00	225,93	142787,76
2796	86:18:0010210:894	25,00	918,51	22962,75
2797	86:18:0030301:848	886,00	225,93	200173,98
2798	86:18:0030301:1	907,00	225,93	204918,51
2799	86:18:0010102:388	1141,00	225,93	257786,13
2800	86:18:0010210:1334	25,00	918,51	22962,75
2801	86:18:0010203:340	24,00	918,51	22044,24
2802	86:18:0010302:2705	1017,00	3355,00	3412035,00
2803	86:18:0010301:69	45,00	1960,98	88244,10
2804	86:18:0000000:4487	102920,00	1407,18	144826965,60
2805	86:18:0010208:82	25,00	918,51	22962,75
2806	86:18:0010202:493	24,00	918,51	22044,24
2807	86:18:0020402:12	800,00	650,88	520704,00
2808	86:18:0010401:486	2963,00	2361,18	6996176,34
2809	86:18:0010305:54	163,00	1783,11	290646,93
2810	86:00:0000000:45528	57,00	1407,18	80209,26
2811	86:18:0010208:638	26,00	918,51	23881,26
2812	86:18:0010208:374	35,00	918,51	32147,85
2813	86:18:0010209:44	34,00	918,51	31229,34
2814	86:18:0010210:1626	25,00	918,51	22962,75
2815	86:18:0010208:770	24,00	918,51	22044,24
2816	86:18:0000000:93	2807,00	1407,18	3949954,26
2817	86:18:0010303:19	915,00	1727,53	1580689,95
2818	86:18:0010306:9	1818,00	3958,90	7197280,20
2819	86:18:0010203:10	24,00	918,51	22044,24
2820	86:18:0020505:275	2433,00	1334,00	3245622,00
2821	86:18:0010201:149	36,00	918,51	33066,36
2822	86:18:0010211:671	33,00	918,51	30310,83
2823	86:18:0010102:329	600,00	225,93	135558,00
2824	86:18:0010202:34	3285,00	1280,64	4206902,40
2825	86:18:0010201:607	36,00	918,51	33066,36
2826	86:18:0020401:259	8736,00	960,48	8390753,28
2827	86:18:0010103:124	600,00	225,93	135558,00
2828	86:18:0030301:150	925,00	225,93	208985,25
2829	86:18:0010507:333	1288,00	650,88	838333,44
2830	86:18:0010202:87	24,00	918,51	22044,24
2831	86:18:0030602:66	600,00	225,93	135558,00
2832	86:18:0010507:13	310,00	650,88	201772,80
2833	86:18:0010401:961	1471,00	559,76	823406,96
2834	86:18:0010202:554	36,00	918,51	33066,36
2835	86:18:0010514:145	245,00	650,88	159465,60
2836	86:18:0010302:30	9,00	3891,80	35026,20
2837	86:18:0010202:527	27,00	918,51	24799,77
2838	86:18:0010304:53	4200,00	3491,86	14665812,00
2839	86:18:0010506:40	323,00	650,88	210234,24
2840	86:18:0010103:34	589,00	225,93	133072,77
2841	86:18:0010212:222	27,00	918,51	24799,77
2842	86:18:0010207:1390	24,00	918,51	22044,24
2843	86:18:0010210:193	32,00	918,51	29392,32
2844	86:18:0010211:214	27,00	918,51	24799,77

2845	86:18:0010202:560	36,00	918,51	33066,36
2846	86:18:0020505:50	297,00	1520,76	451665,72
2847	86:18:0030502:167	600,00	225,93	135558,00
2848	86:18:0010201:192	73429,00	5485,23	402774953,67
2849	86:18:0010102:17	749,00	225,93	169221,57
2850	86:18:0010102:332	500,00	225,93	112965,00
2851	86:18:0010102:115	460,00	225,93	103927,80
2852	86:18:0020504:20	3571,00	1253,96	4477891,16
2853	86:18:0010203:178	24,00	918,51	22044,24
2854	86:18:0010211:360	25,00	918,51	22962,75
2855	86:18:0010302:94	1554,00	1002,99	1558646,46
2856	86:18:0010401:488	1320,00	650,88	859161,60
2857	86:18:0010209:640	24,00	918,51	22044,24
2858	86:18:0010519:296	659,00	650,88	428929,92
2859	86:18:0010202:70	25,00	918,51	22962,75
2860	86:18:0010306:3286	304,00	789,92	240135,68
2861	86:18:0010201:383	37,00	918,51	33984,87
2862	86:18:0010211:256	23,00	918,51	21125,73
2863	86:18:0010307:81	1968,00	1158,62	2280164,16
2864	86:18:0010211:457	27,00	918,51	24799,77
2865	86:18:0010207:461	24,00	918,51	22044,24
2866	86:18:0020103:78	11750,00	959,00	11268250,00
2867	86:18:0010210:84	26,00	918,51	23881,26
2868	86:18:0010202:85	52,00	918,51	47762,52
2869	86:18:0010210:874	24,00	918,51	22044,24
2870	86:18:0010212:19	31,00	918,51	28473,81
2871	86:18:0020515:1136	4000,00	1240,62	4962480,00
2872	86:18:0010211:230	33,00	918,51	30310,83
2873	86:18:0010309:9	5150,00	1002,99	5165398,50
2874	86:18:0010209:153	29,00	918,51	26636,79
2875	86:18:0010404:22	800,00	650,88	520704,00
2876	86:18:0010520:59	2932,00	1293,98	3793949,36
2877	86:18:0010309:117	7421,00	2482,70	18424116,70
2878	86:18:0010309:1461	303,00	3824,70	1158884,10
2879	86:18:0010102:177	470,00	225,93	106187,10
2880	86:18:0010210:1371	24,00	918,51	22044,24
2881	86:18:0010301:123	2473,00	1002,99	2480394,27
2882	86:18:0010207:14	24,00	918,51	22044,24
2883	86:18:0010210:347	26,00	918,51	23881,26
2884	86:18:0030301:572	509,00	225,93	114998,37
2885	86:18:0030602:35	600,00	225,93	135558,00
2886	86:18:0010202:563	39,00	918,51	35821,89
2887	86:18:0010102:4	550,00	194,30	106865,00
2888	86:18:0010203:108	24,00	918,51	22044,24
2889	86:18:0020401:1	18115,00	1013,84	18365711,60
2890	86:18:0010201:151	36,00	918,51	33066,36
2891	86:18:0010102:337	535,00	225,93	120872,55
2892	86:18:0030301:553	514,00	194,30	99870,20
2893	86:18:0010211:125	24,00	918,51	22044,24
2894	86:18:0010210:1272	24,00	918,51	22044,24
2895	86:18:0030602:63	400,00	225,93	90372,00
2896	86:18:0010301:1882	458,00	1637,49	749970,42
2897	86:18:0030301:289	481,00	225,93	108672,33
2898	86:18:0010202:2568	37,00	918,51	33984,87
2899	86:18:0010212:201	25,00	918,51	22962,75
2900	86:18:0000000:5008	795,00	650,88	517449,60
2901	86:18:0010208:713	25,00	918,51	22962,75
2902	86:18:0010207:1370	24,00	918,51	22044,24
2903	86:18:0010208:996	38,00	918,51	34903,38
2904	86:18:0010202:154	38,00	918,51	34903,38
2905	86:18:0010202:198	38,00	918,51	34903,38
2906	86:18:0010102:166	475,00	194,30	92292,50
2907	86:18:0020504:9	28033,00	813,74	22811573,42
2908	86:18:0030301:571	548,00	225,93	123809,64
2909	86:18:0010102:63	1144,00	225,93	258463,92
2910	86:18:0010102:385	875,00	225,93	197688,75
2911	86:18:0010210:339	31,00	918,51	28473,81
2912	86:18:0010207:715	23,00	918,51	21125,73
2913	86:18:0010211:413	25,00	918,51	22962,75
2914	86:18:0010102:88	700,00	225,93	158151,00
2915	86:18:0010507:328	871,00	650,88	566916,48
2916	86:18:0010211:244	60,00	918,51	55110,60
2917	86:18:0010208:487	24,00	918,51	22044,24

2918	86:18:0010208:1219	36,00	918,51	33066,36
2919	86:18:0020512:1	12966,00	1350,68	17512916,88
2920	86:18:0010201:219	37,00	789,92	29227,04
2921	86:18:0010212:126	26,00	918,51	23881,26
2922	86:18:0010201:1099	36,00	918,51	33066,36
2923	86:18:0010211:83	24,00	918,51	22044,24
2924	86:18:0000000:91	297,00	1407,18	417932,46
2925	86:18:0010207:468	24,00	918,51	22044,24
2926	86:18:0020101:130	177499,00	1680,84	298347419,16
2927	86:18:0010203:201	40,00	918,51	36740,40
2928	86:18:0010517:23	817,00	976,32	797653,44
2929	86:18:0010210:179	24,00	918,51	22044,24
2930	86:18:0010202:526	24,00	918,51	22044,24
2931	86:18:0010402:33	17,00	2361,18	40140,06
2932	86:18:0010207:90	24,00	918,51	22044,24
2933	86:18:0010208:702	24,00	918,51	22044,24
2934	86:18:0010102:33	684,00	225,93	154536,12
2935	86:18:0030301:417	370,00	225,93	83594,10
2936	86:18:0000000:4472	112685,00	1407,18	158568078,30
2937	86:18:0000000:5000	1455,00	1407,18	2047446,90
2938	86:18:0030301:430	570,00	225,93	128780,10
2939	86:18:0010302:120	1532,00	839,64	1286328,48
2940	86:18:0010202:3063	36,00	918,51	33066,36
2941	86:18:0010203:47	36,00	918,51	33066,36
2942	86:18:0010517:21	1580,00	1349,78	2132652,40
2943	86:18:0010103:18	650,00	225,93	146854,50
2944	86:18:0010522:9	630,00	650,88	410054,40
2945	86:18:0010203:16	24,00	918,51	22044,24
2946	86:18:0010102:3	560,00	194,30	108808,00
2947	86:18:0010404:134	375,00	1489,63	558611,25
2948	86:18:0010102:704	1000,00	225,93	225930,00
2949	86:18:0010202:98	26,00	918,51	23881,26
2950	86:18:0010201:111	36,00	918,51	33066,36
2951	86:18:0010210:340	37,00	918,51	33984,87
2952	86:18:0010212:25	36,00	918,51	33066,36
2953	86:18:0000000:1096	1500,00	1407,18	2110770,00
2954	86:18:0010212:95	42,00	2307,82	96928,44
2955	86:18:0010302:50	77,00	1827,58	140723,66
2956	86:18:0030301:586	1003,00	225,93	226607,79
2957	86:18:0030502:38	1126,00	29,37	33070,62
2958	86:18:0010211:437	24,00	918,51	22044,24
2959	86:18:0010521:447	690,00	650,88	449107,20
2960	86:18:0010210:46	39,00	918,51	35821,89
2961	86:18:0010521:20	530,00	650,88	344966,40
2962	86:18:0010202:222	37,00	918,51	33984,87
2963	86:18:0010401:51	18,00	2361,18	42501,24
2964	86:18:0010103:98	600,00	225,93	135558,00
2965	86:18:0010309:73	1932,00	976,32	1886250,24
2966	86:18:0010205:35	1395,00	1427,38	1991195,10
2967	86:18:0010203:202	36,00	918,51	33066,36
2968	86:18:0000000:1015	2966,00	1407,18	4173695,88
2969	86:18:0010304:39	1251,00	1729,29	2163341,79
2970	86:18:0010103:52	600,00	225,93	135558,00
2971	86:18:0010210:1337	30,00	918,51	27555,30
2972	86:18:0010210:403	24,00	918,51	22044,24
2973	86:18:0010306:6	319,00	4562,80	1455533,20
2974	86:18:0010210:471	24,00	918,51	22044,24
2975	86:18:0010307:107	893,00	6072,80	5423010,40
2976	86:18:0010307:20	2408,00	4858,24	11698641,92
2977	86:18:0010309:231	833,00	650,88	542183,04
2978	86:18:0010301:48	2286,00	3690,50	8436483,00
2979	86:18:0030301:27	654,00	225,93	147758,22
2980	86:18:0010306:3518	1886,00	3355,00	6327530,00
2981	86:18:0010309:39	4268,00	1002,99	4280761,32
2982	86:18:0010210:372	30,00	918,51	27555,30
2983	86:18:0010202:543	40,00	918,51	36740,40
2984	86:18:0010208:43	37,00	918,51	33984,87
2985	86:18:0010404:50	566,00	650,88	368398,08
2986	86:18:0030101:19	423,00	1440,72	609424,56
2987	86:18:0010510:219	1164,00	650,88	757624,32
2988	86:18:0010511:53	854,00	7065,72	6034124,88
2989	86:18:0010103:606	600,00	225,93	135558,00
2990	86:18:0010208:152	24,00	918,51	22044,24

2991	86:18:0010210:105	25,00	918,51	22962,75
2992	86:18:0010208:303	25,00	918,51	22962,75
2993	86:18:0010211:246	24,00	918,51	22044,24
2994	86:18:0030502:41	894,00	225,93	201981,42
2995	86:18:0010201:210	36,00	918,51	33066,36
2996	86:18:0000000:5003	299,00	1407,18	420746,82
2997	86:18:0010302:156	11622,00	1811,70	21055577,40
2998	86:18:0030301:65	592,00	225,93	133750,56
2999	86:18:0010211:718	25,00	918,51	22962,75
3000	86:18:0010209:43	27,00	918,51	24799,77
3001	86:18:0020403:1	16000,00	1173,92	18782720,00
3002	86:18:0010307:53	9736,00	2214,30	21558424,80
3003	86:18:0010207:192	25,00	918,51	22962,75
3004	86:18:0020509:34	31,00	2361,18	73196,58
3005	86:18:0020301:11	848,00	1083,88	919130,24
3006	86:18:0020401:23	17900,00	867,10	15521090,00
3007	86:18:0010522:10	965,00	976,32	942148,80
3008	86:18:0010207:171	24,00	918,51	22044,24
3009	86:18:0010102:12	700,00	225,93	158151,00
3010	86:18:0010202:205	28,00	918,51	25718,28
3011	86:18:0010102:91	410,00	225,93	92631,30
3012	86:18:0010208:29	35,00	918,51	32147,85
3013	86:18:0030602:47	600,00	225,93	135558,00
3014	86:18:0010207:672	25,00	918,51	22962,75
3015	86:18:0010520:30	404,00	650,88	262955,52
3016	86:18:0010207:1393	34,00	918,51	31229,34
3017	86:18:0010202:269	29,00	918,51	26636,79
3018	86:18:0000000:4942	12236,00	63,65	778821,40
3019	86:18:0010201:51	36,00	918,51	33066,36
3020	86:18:0010202:289	28,00	918,51	25718,28
3021	86:18:0000000:4998	447,00	1407,18	629009,46
3022	86:18:0010103:161	610,00	225,93	137817,30
3023	86:18:0010211:255	27,00	918,51	24799,77
3024	86:18:0010309:77	140,00	1960,98	274537,20
3025	86:18:0030301:504	505,00	194,30	98121,50
3026	86:18:0010309:1364	120,00	5389,61	646753,20
3027	86:18:0010207:129	24,00	918,51	22044,24
3028	86:18:0010102:695	1079,00	225,93	243778,47
3029	86:18:0010504:22	1600,00	650,88	1041408,00
3030	86:18:0010103:175	1000,00	225,93	225930,00
3031	86:18:0010210:62	30,00	918,51	27555,30
3032	86:18:0010520:25	2269,00	1334,00	3026846,00
3033	86:18:0010202:525	36,00	918,51	33066,36
3034	86:18:0010201:14	24,00	918,51	22044,24
3035	86:18:0010401:624	1715,00	2361,18	4049423,70
3036	86:18:0010103:254	578,00	225,93	130587,54
3037	86:18:0010210:309	26,00	918,51	23881,26
3038	86:18:0010401:102	1335,00	650,88	868924,80
3039	86:18:0030502:26	872,00	225,93	197010,96
3040	86:18:0010523:33	349,00	650,88	227157,12
3041	86:18:0020508:20	1966,00	4319,86	8492844,76
3042	86:18:0010211:568	24,00	918,51	22044,24
3043	86:18:0010102:273	470,00	225,93	106187,10
3044	86:18:0010514:80	281,00	194,30	54598,30
3045	86:18:0010102:69	550,00	225,93	124261,50
3046	86:18:0010402:85	206,00	918,51	189213,06
3047	86:18:0010201:603	37,00	918,51	33984,87
3048	86:18:0010202:541	36,00	918,51	33066,36
3049	86:18:0010509:50	164,00	650,88	106744,32
3050	86:18:0010102:9	550,00	225,93	124261,50
3051	86:18:0010211:1031	24,00	918,51	22044,24
3052	86:18:0020513:37	1760,00	1387,36	2441753,60
3053	86:18:0010102:335	813,00	194,30	157965,90
3054	86:18:0010207:89	26,00	918,51	23881,26
3055	86:18:0010212:241	41,00	918,51	37658,91
3056	86:18:0010210:2380	25,00	918,51	22962,75
3057	86:18:0000000:214	4,00	1407,18	5628,72
3058	86:18:0010515:6	56,00	4478,69	250806,64
3059	86:18:0010202:3040	35,00	918,51	32147,85
3060	86:18:0010210:520	28,00	918,51	25718,28
3061	86:18:0010210:1268	33,00	918,51	30310,83
3062	86:18:0010211:39	25,00	918,51	22962,75
3063	86:18:0010210:973	24,00	918,51	22044,24

3064	86:18:0010210:835	24,00	918,51	22044,24
3065	86:18:0010210:1345	24,00	918,51	22044,24
3066	86:18:0010523:120	430,00	650,88	279878,40
3067	86:18:0010512:14	170,00	650,88	110649,60
3068	86:18:0010212:146	25,00	918,51	22962,75
3069	86:18:0010205:16	1475,00	1427,38	2105385,50
3070	86:18:0010521:453	1216,00	1832,92	2228830,72
3071	86:18:0010210:2364	24,00	918,51	22044,24
3072	86:18:0030301:80	682,00	225,93	154084,26
3073	86:18:0010307:32	43,00	918,51	39495,93
3074	86:18:0010401:441	1394,00	650,88	907326,72
3075	86:18:0010302:57	37,00	918,51	33984,87
3076	86:18:0030301:444	698,00	225,93	157699,14
3077	86:18:0000000:17	559,00	1627,48	909761,32
3078	86:18:0030602:212	800,00	225,93	180744,00
3079	86:18:0010210:438	29,00	918,51	26636,79
3080	86:18:0010309:52	927,00	1269,59	1176909,93
3081	86:18:0010207:763	24,00	918,51	22044,24
3082	86:18:0010211:285	30,00	918,51	27555,30
3083	86:18:0010207:664	25,00	918,51	22962,75
3084	86:18:0010209:240	25,00	918,51	22962,75
3085	86:18:0010209:474	24,00	918,51	22044,24
3086	86:18:0010203:81	37,00	918,51	33984,87
3087	86:18:0020504:31	1033,00	1494,08	1543384,64
3088	86:18:0010519:14	56,00	2214,44	124008,64
3089	86:18:0010207:703	25,00	918,51	22962,75
3090	86:18:0030301:104	666,00	194,30	129403,80
3091	86:18:0010509:97	99,00	918,51	90932,49
3092	86:18:0010209:172	24,00	918,51	22044,24
3093	86:18:0010404:242	390,00	2121,35	827326,50
3094	86:18:0010210:472	24,00	918,51	22044,24
3095	86:18:0030602:207	1202,00	225,93	271567,86
3096	86:18:0010404:87	600,00	650,88	390528,00
3097	86:18:0010511:415	458,00	650,88	298103,04
3098	86:18:0030602:222	898,00	225,93	202885,14
3099	86:18:0010210:2009	25,00	918,51	22962,75
3100	86:18:0010404:233	550,00	650,88	357984,00
3101	86:18:0010202:51	28,00	918,51	25718,28
3102	86:18:0010103:344	842,00	225,93	190233,06
3103	86:18:0000000:4967	146,00	2482,70	362474,20
3104	86:18:0010202:258	37,00	918,51	33984,87
3105	86:18:0010207:678	27,00	918,51	24799,77
3106	86:18:0010211:1009	24,00	918,51	22044,24
3107	86:18:0010509:19	184,00	650,88	119761,92
3108	86:18:0010211:410	24,00	918,51	22044,24
3109	86:18:0010201:136	36,00	918,51	33066,36
3110	86:18:0010207:643	23,00	918,51	21125,73
3111	86:18:0010210:333	26,00	918,51	23881,26
3112	86:18:0010102:45	534,00	194,30	103756,20
3113	86:18:0010210:434	24,00	918,51	22044,24
3114	86:18:0010519:6	60,00	4554,60	273276,00
3115	86:18:0010301:1808	2950,00	2121,35	6257982,50
3116	86:18:0010204:31	10755,00	1080,54	11621207,70
3117	86:18:0030502:131	677,00	225,93	152954,61
3118	86:18:0030301:782	410,00	225,93	92631,30
3119	86:18:0010212:29	26,00	918,51	23881,26
3120	86:18:0030301:406	684,00	225,93	154536,12
3121	86:18:0010201:848	233,00	918,51	214012,83
3122	86:18:0010401:436	1200,00	650,88	781056,00
3123	86:18:0010307:143	24,00	1863,79	44730,96
3124	86:18:0010208:141	24,00	918,51	22044,24
3125	86:18:0010209:47	25,00	918,51	22962,75
3126	86:18:0010307:115	3084,00	1487,19	4586493,96
3127	86:18:0010307:2647	104,00	1863,79	193834,16
3128	86:18:0010208:386	24,00	918,51	22044,24
3129	86:18:0010202:542	36,00	918,51	33066,36
3130	86:18:0010209:600	24,00	918,51	22044,24
3131	86:18:0010302:43	280,00	1534,10	429548,00
3132	86:18:0000000:121	180641,00	1407,18	254194402,38
3133	86:18:0010211:377	24,00	918,51	22044,24
3134	86:18:0010203:174	24,00	918,51	22044,24
3135	86:18:0010102:107	490,00	225,93	110705,70
3136	86:18:0010502:1	325,00	650,88	211536,00

3137	86:18:0030301:89	743,00	225,93	167865,99
3138	86:18:0010207:19	25,00	918,51	22962,75
3139	86:18:0010102:371	997,00	225,93	225252,21
3140	86:18:0010210:108	28,00	918,51	25718,28
3141	86:18:0010309:230	853,00	650,88	555200,64
3142	86:18:0010208:151	24,00	918,51	22044,24
3143	86:18:0010304:963	676,00	5161,88	3489430,88
3144	86:18:0010103:101	500,00	225,93	112965,00
3145	86:18:0010202:405	24,00	918,51	22044,24
3146	86:18:0030602:200	1460,00	225,93	329857,80
3147	86:18:0010210:312	32,00	918,51	29392,32
3148	86:18:0010207:699	28,00	918,51	25718,28
3149	86:18:0010210:1011	24,00	918,51	22044,24
3150	86:18:0010211:269	23,00	918,51	21125,73
3151	86:18:0010103:325	34,00	918,51	31229,34
3152	86:18:0010521:189	476,00	976,32	464728,32
3153	86:18:0020507:20	35900,00	920,46	33044514,00
3154	86:18:0030301:475	618,00	225,93	139624,74
3155	86:18:0010305:29	1279,00	976,32	1248713,28
3156	86:18:0010207:768	25,00	918,51	22962,75
3157	86:18:0010207:1067	25,00	918,51	22962,75
3158	86:18:0030301:61	515,00	225,93	116353,95
3159	86:18:0010309:126	1517,00	2121,35	3218087,95
3160	86:18:0010210:243	30,00	918,51	27555,30
3161	86:18:0010203:189	36,00	918,51	33066,36
3162	86:18:0010211:1051	24,00	918,51	22044,24
3163	86:18:0010210:1333	24,00	918,51	22044,24
3164	86:18:0010512:10	434,00	650,88	282481,92
3165	86:18:0010209:186	36,00	918,51	33066,36
3166	86:18:0010203:126	25,00	918,51	22962,75
3167	86:18:0030602:28	600,00	225,93	135558,00
3168	86:18:0010212:671	25,00	918,51	22962,75
3169	86:18:0010211:21	26,00	918,51	23881,26
3170	86:18:0010212:203	42,00	918,51	38577,42
3171	86:18:0010210:1639	24,00	918,51	22044,24
3172	86:18:0010102:697	537,00	225,93	121324,41
3173	86:18:0010404:130	600,00	650,88	390528,00
3174	86:18:0010404:65	2016,00	1489,63	3003094,08
3175	86:18:0010203:170	25,00	918,51	22962,75
3176	86:18:0010210:459	27,00	918,51	24799,77
3177	86:18:0010209:136	24,00	918,51	22044,24
3178	86:18:0010301:114	4545,00	3112,31	14145448,95
3179	86:18:0010206:3	43,00	2294,48	98662,64
3180	86:18:0010209:194	25,00	918,51	22962,75
3181	86:18:0010210:184	24,00	918,51	22044,24
3182	86:18:0010210:927	24,00	918,51	22044,24
3183	86:18:0010102:245	510,00	194,30	99093,00
3184	86:18:0010207:727	26,00	918,51	23881,26
3185	86:18:0010208:749	36,00	918,51	33066,36
3186	86:18:0010202:2784	31,00	918,51	28473,81
3187	86:18:0010514:36	300,00	650,88	195264,00
3188	86:18:0010207:642	28,00	918,51	25718,28
3189	86:18:0010309:165	1972,00	1879,27	3705920,44
3190	86:18:0010208:285	36,00	918,51	33066,36
3191	86:18:0010207:68	24,00	918,51	22044,24
3192	86:18:0010211:265	26,00	918,51	23881,26
3193	86:18:0010201:167	24,00	918,51	22044,24
3194	86:18:0000000:6	200,00	1407,18	281436,00
3195	86:18:0010201:1071	37,00	918,51	33984,87
3196	86:18:0020509:260	5297,00	1200,60	6359578,20
3197	86:18:0010210:257	38,00	918,51	34903,38
3198	86:18:0010303:1508	600,00	225,93	135558,00
3199	86:18:0010202:360	24,00	918,51	22044,24
3200	86:18:0030301:106	978,00	225,93	220959,54
3201	86:18:0010305:6	929,00	4934,15	4583825,35
3202	86:18:0010102:152	550,00	225,93	124261,50
3203	86:18:0010401:105	1200,00	650,88	781056,00
3204	86:18:0030502:20	596,00	225,93	134654,28
3205	86:18:0010211:503	24,00	918,51	22044,24
3206	86:18:0030301:255	1100,00	225,93	248523,00
3207	86:18:0010202:548	17,00	918,51	15614,67
3208	86:18:0010211:494	24,00	918,51	22044,24
3209	86:18:0010211:1055	24,00	918,51	22044,24

3210	86:18:0010301:53	19,00	5085,97	96633,43
3211	86:18:0010511:41	302,00	650,88	196565,76
3212	86:18:0000000:4997	2915,00	1407,18	4101929,70
3213	86:18:0010207:187	24,00	918,51	22044,24
3214	86:18:0030301:125	683,00	225,93	154310,19
3215	86:18:0020501:8	1406,00	1427,38	2006896,28
3216	86:18:0010102:84	430,00	225,93	97149,90
3217	86:18:0030502:121	562,00	225,93	126972,66
3218	86:18:0010308:16	1600,00	1200,60	1920960,00
3219	86:18:0010210:2346	24,00	918,51	22044,24
3220	86:18:0010210:106	26,00	918,51	23881,26
3221	86:18:0010302:74	26,00	1649,71	42892,46
3222	86:18:0010210:341	38,00	918,51	34903,38
3223	86:18:0010102:423	1500,00	225,93	338895,00
3224	86:18:0010304:29	2740,00	4023,23	11023650,20
3225	86:18:0010202:513	29,00	918,51	26636,79
3226	86:18:0010207:395	25,00	918,51	22962,75
3227	86:18:0010202:94	69,00	2161,08	149114,52
3228	86:18:0020505:281	1488,00	1414,04	2104091,52
3229	86:18:0010210:38	24,00	918,51	22044,24
3230	86:18:0030301:421	1014,00	225,93	229093,02
3231	86:18:0010211:565	24,00	918,51	22044,24
3232	86:18:0010302:116	1101,00	976,32	1074928,32
3233	86:18:0010201:590	53,00	918,51	48681,03
3234	86:18:0010211:646	24,00	918,51	22044,24
3235	86:18:0010211:95	28,00	918,51	25718,28
3236	86:18:0010309:129	1919,00	2121,35	4070870,65
3237	86:18:0010103:44	600,00	225,93	135558,00
3238	86:18:0010210:794	24,00	918,51	22044,24
3239	86:18:0010103:285	619,00	225,93	139850,67
3240	86:18:0010102:162	760,00	225,93	171706,80
3241	86:18:0010103:324	720,00	225,93	162669,60
3242	86:18:0010402:35	4071,00	4225,95	17203842,45
3243	86:18:0030402:2	1500,00	1414,04	2121060,00
3244	86:18:0010207:118	24,00	918,51	22044,24
3245	86:18:0010102:720	400,00	225,93	90372,00
3246	86:18:0010302:134	35,00	918,51	32147,85
3247	86:18:0010202:185	27,00	918,51	24799,77
3248	86:18:0010211:277	26,00	918,51	23881,26
3249	86:18:0010102:108	490,00	225,93	110705,70
3250	86:18:0010404:80	30,00	1747,54	52426,20
3251	86:18:0010209:579	35,00	918,51	32147,85
3252	86:18:0010208:1239	29,00	918,51	26636,79
3253	86:18:0010302:58	37,00	918,51	33984,87
3254	86:18:0010511:10	667,00	650,88	434136,96
3255	86:18:0010208:757	24,40	918,51	22411,64
3256	86:18:0020101:3	519,00	1640,82	851585,58
3257	86:18:0010211:8	24,00	918,51	22044,24
3258	86:18:0030301:405	639,00	225,93	144369,27
3259	86:18:0010102:14	594,00	194,30	115414,20
3260	86:18:0010306:3268	36,00	918,51	33066,36
3261	86:18:0010202:385	24,00	918,51	22044,24
3262	86:18:0010208:620	36,00	918,51	33066,36
3263	86:18:0010404:63	600,00	650,88	390528,00
3264	86:18:0010301:105	448,00	1637,49	733595,52
3265	86:18:0010201:395	36,00	918,51	33066,36
3266	86:18:0010202:69	30,00	918,51	27555,30
3267	86:18:0010102:333	547,00	194,30	106282,10
3268	86:18:0010209:592	23,00	918,51	21125,73
3269	86:18:0020506:35	284,00	1276,54	362537,36
3270	86:18:0030301:117	603,00	225,93	136235,79
3271	86:18:0010309:1601	527,00	1879,27	990375,29
3272	86:18:0010208:46	26,00	918,51	23881,26
3273	86:18:0010211:282	24,00	918,51	22044,24
3274	86:18:0010211:1063	24,00	918,51	22044,24
3275	86:18:0010309:1670	65,00	1879,27	122152,55
3276	86:18:0010203:74	36,00	918,51	33066,36
3277	86:18:0010202:517	36,00	918,51	33066,36
3278	86:18:0010102:699	1500,00	225,93	338895,00
3279	86:18:0010511:80	400,00	1407,18	562872,00
3280	86:18:0010210:147	24,00	918,51	22044,24
3281	86:18:0030502:36	598,00	225,93	135106,14
3282	86:18:0010203:87	24,00	918,51	22044,24

3283	86:18:0010201:84	7168,00	1147,24	8223416,32
3284	86:18:0010521:212	665,00	650,88	432835,20
3285	86:18:0010102:428	1456,00	225,93	328954,08
3286	86:18:0000000:23	1518,00	1407,18	2136099,24
3287	86:18:0010202:76	25,00	918,51	22962,75
3288	86:18:0010210:451	24,00	918,51	22044,24
3289	86:18:0010210:922	25,00	918,51	22962,75
3290	86:18:0010207:606	25,00	918,51	22962,75
3291	86:18:0020103:23	87975,00	1342,00	118062450,00
3292	86:18:0010210:216	25,00	918,51	22962,75
3293	86:18:0010102:87	500,00	225,93	112965,00
3294	86:18:0010404:11	665,00	650,88	432835,20
3295	86:18:0010201:83	124508,00	573,62	71420278,96
3296	86:18:0010523:40	345,00	650,88	224553,60
3297	86:18:0030301:9	734,00	225,93	165832,62
3298	86:18:0010207:345	24,00	918,51	22044,24
3299	86:18:0010208:1006	25,00	918,51	22962,75
3300	86:18:0010211:298	29,00	918,51	26636,79
3301	86:18:0020518:13	189571,00	626,98	118857225,58
3302	86:18:0010307:31	37,00	918,51	33984,87
3303	86:18:0010404:54	4562,00	2415,60	11019967,20
3304	86:18:0000000:4676	174,00	1627,48	283181,52
3305	86:18:0010309:195	867,00	650,88	564312,96
3306	86:18:0020507:62	2029,00	1163,92	2361593,68
3307	86:18:0010207:64	157,00	918,51	144206,07
3308	86:18:0010210:1288	32,00	918,51	29392,32
3309	86:18:0010203:222	29,00	918,51	26636,79
3310	86:18:0010202:52	40,00	918,51	36740,40
3311	86:18:0030301:4	713,00	225,93	161088,09
3312	86:18:0010211:221	25,00	918,51	22962,75
3313	86:18:0010201:70	36,00	918,51	33066,36
3314	86:18:0010208:208	24,00	918,51	22044,24
3315	86:18:0010208:1222	37,00	918,51	33984,87
3316	86:18:0010102:128	508,00	194,30	98704,40
3317	86:18:0010204:29	2777,00	1307,32	3630427,64
3318	86:18:0010208:198	24,00	918,51	22044,24
3319	86:18:0030502:43	607,00	225,93	137139,51
3320	86:18:0010102:493	582,00	225,93	131491,26
3321	86:18:0020203:5	975,00	973,82	949474,50
3322	86:18:0010201:481	36,00	918,51	33066,36
3323	86:18:0010202:2658	24,00	918,51	22044,24
3324	86:18:0020516:17	24,00	2361,18	56668,32
3325	86:18:0010207:40	24,00	918,51	22044,24
3326	86:18:0000000:137	133,00	1407,18	187154,94
3327	86:18:0010403:47	1113,00	650,88	724429,44
3328	86:18:0020508:50	3354,00	1267,30	4250524,20
3329	86:18:0010208:87	26,00	918,51	23881,26
3330	86:18:0010207:135	24,00	918,51	22044,24
3331	86:18:0010303:39	1585,00	1002,99	1589739,15
3332	86:18:0010210:128	36,00	918,51	33066,36
3333	86:18:0010211:29	24,00	918,51	22044,24
3334	86:18:0010203:146	32,00	918,51	29392,32
3335	86:18:0010207:274	25,00	918,51	22962,75
3336	86:18:0010507:184	457,00	976,32	446178,24
3337	86:18:0010103:27	593,00	225,93	133976,49
3338	86:18:0010201:412	36,00	918,51	33066,36
3339	86:18:0010307:61	96,00	2054,36	197218,56
3340	86:18:0010209:611	37,00	918,51	33984,87
3341	86:18:0010211:395	24,00	918,51	22044,24
3342	86:18:0000000:1041	24,00	918,51	22044,24
3343	86:18:0010210:1896	25,00	918,51	22962,75
3344	86:18:0010210:1020	24,00	918,51	22044,24
3345	86:18:0020203:139	279,00	973,82	271695,78
3346	86:18:0010201:158	36,00	918,51	33066,36
3347	86:18:0010401:493	1250,00	650,88	813600,00
3348	86:18:0010307:102	34,00	1863,79	63368,86
3349	86:18:0010512:270	1155,00	650,88	751766,40
3350	86:18:0010211:971	53,00	918,51	48681,03
3351	86:18:0010511:8	499,00	650,88	324789,12
3352	86:18:0010207:216	24,00	918,51	22044,24
3353	86:18:0010206:9	3000,00	3489,20	10467600,00
3354	86:18:0010210:117	25,00	918,51	22962,75
3355	86:18:0010201:11	25,00	918,51	22962,75

3356	86:18:0010206:230	28821,00	5686,67	163895516,07
3357	86:18:0010203:42	24,00	918,51	22044,24
3358	86:18:0010511:77	428,00	650,88	278576,64
3359	86:18:0010102:146	500,00	225,93	112965,00
3360	86:18:0010207:24	23,00	918,51	21125,73
3361	86:18:0010203:2	24,00	918,51	22044,24
3362	86:18:0010305:35	1015,00	976,32	990964,80
3363	86:18:0030401:1	381,00	1467,40	559079,40
3364	86:18:0000000:4961	25,00	918,51	22962,75
3365	86:18:0010514:23	500,00	650,88	325440,00
3366	86:18:0010401:127	1200,00	650,88	781056,00
3367	86:18:0010520:15	581,00	1387,36	806056,16
3368	86:18:0010201:455	72,00	918,51	66132,72
3369	86:18:0010301:11	13426,00	2080,10	27927422,60
3370	86:18:0010211:442	24,00	918,51	22044,24
3371	86:18:0010210:918	25,00	918,51	22962,75
3372	86:18:0010203:516	25,00	918,51	22962,75
3373	86:18:0030502:126	600,00	225,93	135558,00
3374	86:18:0010210:392	25,00	918,51	22962,75
3375	86:18:0020505:47	10488,00	1093,88	11472613,44
3376	86:18:0010403:6	78,00	918,51	71643,78
3377	86:18:0010211:292	27,00	918,51	24799,77
3378	86:18:0010209:182	31,00	918,51	28473,81
3379	86:18:0030301:589	600,00	225,93	135558,00
3380	86:18:0010212:211	25,00	918,51	22962,75
3381	86:18:0010202:221	24,00	918,51	22044,24
3382	86:18:0010102:718	800,00	225,93	180744,00
3383	86:18:0010209:637	28,00	918,51	25718,28
3384	86:18:0010209:621	24,00	918,51	22044,24
3385	86:18:0010210:1966	27,00	918,51	24799,77
3386	86:18:0010303:40	1704,00	2121,35	3614780,40
3387	86:18:0010504:13	728,00	650,88	473840,64
3388	86:18:0010103:361	787,00	225,93	177806,91
3389	86:18:0010202:224	26,00	918,51	23881,26
3390	86:18:0030502:150	640,00	225,93	144595,20
3391	86:18:0010521:449	721,00	650,88	469284,48
3392	86:18:0020512:18	492,00	1350,68	664534,56
3393	86:18:0010209:64	35,00	918,51	32147,85
3394	86:18:0010308:18	1120,00	1879,27	2104782,40
3395	86:18:0010212:167	25,00	918,51	22962,75
3396	86:18:0010201:382	36,00	918,51	33066,36
3397	86:18:0010203:197	26,00	918,51	23881,26
3398	86:18:0010519:64	932,00	650,88	606620,16
3399	86:18:0010201:65	36,00	918,51	33066,36
3400	86:18:0010302:105	1446,00	976,32	1411758,72
3401	86:18:0010202:253	25,00	918,51	22962,75
3402	86:18:0010209:215	28,00	918,51	25718,28
3403	86:18:0030301:411	279,00	225,93	63034,47
3404	86:18:0010201:389	37,00	918,51	33984,87
3405	86:18:0010208:77	24,00	918,51	22044,24
3406	86:18:0010305:34	1012,00	976,32	988035,84
3407	86:18:0010505:284	900,00	650,88	585792,00
3408	86:18:0010202:262	823,00	789,92	650104,16
3409	86:18:0010102:123	520,00	225,93	117483,60
3410	86:18:0030301:452	445,00	225,93	100538,85
3411	86:18:0010524:13	1780,00	976,32	1737849,60
3412	86:18:0010208:692	25,00	918,51	22962,75
3413	86:18:0010307:78	3164,00	1487,19	4705469,16
3414	86:18:0030301:598	1141,00	225,93	257786,13
3415	86:18:0010202:254	75,00	918,51	68888,25
3416	86:18:0010208:365	26,00	918,51	23881,26
3417	86:18:0010102:457	854,00	225,93	192944,22
3418	86:18:0010208:100	25,00	918,51	22962,75
3419	86:18:0010210:109	28,00	918,51	25718,28
3420	86:18:0010510:3	164,00	4554,60	746954,40
3421	86:18:0010207:515	23,00	918,51	21125,73
3422	86:18:0010305:13	15141,00	1783,11	26998068,51
3423	86:18:0030301:797	774,00	225,93	174869,82
3424	86:18:0010203:116	31,00	918,51	28473,81
3425	86:18:0010202:326	36,00	1816,59	65397,24
3426	86:18:0020202:4	1036,00	1407,18	1457838,48
3427	86:18:0010210:423	25,00	918,51	22962,75
3428	86:18:0010401:94	1650,00	2361,18	3895947,00

3429	86:18:0010211:1026	33,00	918,51	30310,83
3430	86:18:0030602:194	1127,00	225,93	254623,11
3431	86:18:0010302:85	615,00	1729,29	1063513,35
3432	86:18:0010202:256	470,00	6010,24	2824812,80
3433	86:18:0010209:598	25,00	918,51	22962,75
3434	86:18:0010102:233	500,00	225,93	112965,00
3435	86:18:0010210:166	25,00	918,51	22962,75
3436	86:18:0010309:248	30966,00	1879,27	58193474,82
3437	86:18:0010212:63	36,00	789,92	28437,12
3438	86:18:0030301:264	573,00	225,93	129457,89
3439	86:18:0010207:1034	25,00	918,51	22962,75
3440	86:18:0010210:244	30,00	918,51	27555,30
3441	86:18:0030301:420	534,00	225,93	120646,62
3442	86:18:0010103:54	600,00	225,93	135558,00
3443	86:18:0010207:1075	24,00	918,51	22044,24
3444	86:18:0010207:406	24,00	918,51	22044,24
3445	86:18:0010211:1027	33,00	918,51	30310,83
3446	86:18:0010203:185	85,00	2094,38	178022,30
3447	86:18:0010309:54	2081,00	839,64	1747290,84
3448	86:18:0020515:1137	7415,00	1147,24	8506784,60
3449	86:18:0020509:31	3430,00	1267,30	4346839,00
3450	86:18:0010210:436	26,00	918,51	23881,26
3451	86:18:0010102:28	17,00	2361,18	40140,06
3452	86:18:0010208:978	28,00	918,51	25718,28
3453	86:18:0010211:174	25,00	918,51	22962,75
3454	86:18:0010211:705	24,00	918,51	22044,24
3455	86:18:0010523:49	209,00	650,88	136033,92
3456	86:18:0010201:432	72,00	918,51	66132,72
3457	86:18:0020505:279	1147,00	1467,40	1683107,80
3458	86:18:0000000:1030	2182,00	1407,18	3070466,76
3459	86:18:0010210:32	24,00	918,51	22044,24
3460	86:18:0010102:459	902,00	225,93	203788,86
3461	86:18:0010210:485	26,00	918,51	23881,26
3462	86:18:0010208:754	29,00	918,51	26636,79
3463	86:18:0010307:2664	36,00	918,51	33066,36
3464	86:18:0020516:20	4153,00	1067,20	4432081,60
3465	86:18:0010404:34	857,00	650,88	557804,16
3466	86:18:0010211:438	24,00	918,51	22044,24
3467	86:18:0010207:202	24,00	918,51	22044,24
3468	86:18:0020511:30	459,00	918,51	421596,09
3469	86:18:0010404:16	786,00	650,88	511591,68
3470	86:18:0010209:1051	35,00	918,51	32147,85
3471	86:18:0010510:80	631,00	976,32	616057,92
3472	86:18:0010404:46	805,00	650,88	523958,40
3473	86:18:0010211:664	34,00	918,51	31229,34
3474	86:18:0010202:240	36,00	918,51	33066,36
3475	86:18:0010211:232	23,00	918,51	21125,73
3476	86:18:0010102:413	1500,00	225,93	338895,00
3477	86:18:0010513:20	298,00	650,88	193962,24
3478	86:18:0010201:81	6389,00	1000,50	6392194,50
3479	86:18:0010205:6	566,00	1387,36	785245,76
3480	86:18:0010210:458	26,00	918,51	23881,26
3481	86:18:0010203:520	24,00	918,51	22044,24
3482	86:18:0010208:56	30,00	918,51	27555,30
3483	86:18:0020518:12	29211,00	813,74	23770159,14
3484	86:18:0010207:115	23,00	918,51	21125,73
3485	86:18:0010301:1889	71,00	1637,49	116261,79
3486	86:18:0030602:32	600,00	225,93	135558,00
3487	86:18:0010207:597	24,00	918,51	22044,24
3488	86:18:0020103:208	740,00	225,93	167188,20
3489	86:18:0010202:93	60,00	2201,10	132066,00
3490	86:18:0010211:137	26,00	918,51	23881,26
3491	86:18:0010210:319	31,00	918,51	28473,81
3492	86:18:0010102:225	1406,00	225,93	317657,58
3493	86:18:0010209:158	24,00	918,51	22044,24
3494	86:18:0020513:24	8171,00	1307,85	10686442,35
3495	86:18:0010103:145	500,00	225,93	112965,00
3496	86:18:0010202:73	31,00	918,51	28473,81
3497	86:18:0000000:151	100454,00	693,68	69682930,72
3498	86:18:0010401:428	620,00	2361,18	1463931,60
3499	86:18:0010212:9	39,00	918,51	35821,89
3500	86:18:0010203:84	36,00	918,51	33066,36
3501	86:18:0020301:12	242,00	1083,88	262298,96

3502	86:18:0010207:432	25,00	918,51	22962,75
3503	86:18:0010202:270	29,00	918,51	26636,79
3504	86:18:0010203:48	24,00	918,51	22044,24
3505	86:18:0030301:395	700,00	225,93	158151,00
3506	86:18:0010210:512	24,00	918,51	22044,24
3507	86:18:0010211:469	23,00	918,51	21125,73
3508	86:18:0010309:60	2265,00	3355,00	7599075,00
3509	86:18:0010202:218	36,00	918,51	33066,36
3510	86:18:0010302:96	1517,00	1158,62	1757626,54
3511	86:18:0010102:70	900,00	225,93	203337,00
3512	86:18:0010101:17	1219,00	1454,06	1772499,14
3513	86:18:0020516:10	37320,00	920,46	34351567,20
3514	86:18:0010201:517	4276,00	1227,28	5247849,28
3515	86:18:0010211:982	24,00	918,51	22044,24
3516	86:18:0010523:13	867,00	650,88	564312,96
3517	86:18:0030301:177	660,00	225,93	149113,80
3518	86:18:0020203:6	39590,00	773,72	30631574,80
3519	86:18:0030301:36	600,00	225,93	135558,00
3520	86:18:0010208:299	24,00	918,51	22044,24
3521	86:18:0010103:12	900,00	225,93	203337,00
3522	86:18:0010102:182	500,00	225,93	112965,00
3523	86:18:0010517:48	1224,00	3153,70	3860128,80
3524	86:18:0010402:49	4000,00	1240,62	4962480,00
3525	86:18:0010307:37	353,00	1720,86	607463,58
3526	86:18:0020401:260	11405,00	1080,54	12323558,70
3527	86:18:0000000:1053	12045,00	1407,18	16949483,10
3528	86:18:0010514:31	265,00	225,93	59871,45
3529	86:18:0010521:443	613,00	650,88	398989,44
3530	86:18:0010208:762	26,00	918,51	23881,26
3531	86:18:0010210:1980	27,00	918,51	24799,77
3532	86:18:0010509:94	1520,00	1827,58	2777921,60
3533	86:18:0010205:11	1160,00	5845,07	6780281,20
3534	86:18:0010208:76	33,00	918,51	30310,83
3535	86:18:0010303:7	10143,00	2214,30	22459644,90
3536	86:18:0010207:94	38,00	918,51	34903,38
3537	86:18:0010204:12	5270,00	1200,60	6327162,00
3538	86:18:0010207:690	24,00	918,51	22044,24
3539	86:18:0010102:11	650,00	194,30	126295,00
3540	86:18:0010203:52	36,00	918,51	33066,36
3541	86:18:0010507:339	599,00	650,88	389877,12
3542	86:18:0010519:58	42,00	918,51	38577,42
3543	86:18:0010207:107	24,00	918,51	22044,24
3544	86:18:0010301:64	879,00	3891,80	3420892,20
3545	86:18:0010102:269	500,00	225,93	112965,00
3546	86:18:0010207:686	49,00	918,51	45006,99
3547	86:18:0010102:46	1109,00	225,93	250556,37
3548	86:18:0010207:649	24,00	918,51	22044,24
3549	86:18:0010202:494	138,00	1816,59	250689,42
3550	86:18:0020301:6	12600,00	920,46	11597796,00
3551	86:18:0020505:53	538,00	1627,48	875584,24
3552	86:18:0010404:17	819,00	650,88	533070,72
3553	86:18:0010202:114	36,00	918,51	33066,36
3554	86:18:0010401:132	1200,00	650,88	781056,00
3555	86:18:0010103:131	600,00	225,93	135558,00
3556	86:18:0010302:53	103,00	1760,88	181370,64
3557	86:18:0010208:74	25,00	918,51	22962,75
3558	86:18:0020509:262	200,00	1867,60	373520,00
3559	86:18:0010212:186	21,00	918,51	19288,71
3560	86:18:0010210:780	24,00	918,51	22044,24
3561	86:18:0010202:175	36,00	918,51	33066,36
3562	86:18:0000000:4923	5016,00	2080,10	10433781,60
3563	86:18:0010210:1644	25,00	918,51	22962,75
3564	86:18:0010207:229	25,00	918,51	22962,75
3565	86:18:0010208:193	24,00	918,51	22044,24
3566	86:18:0010211:183	51,00	918,51	46844,01
3567	86:18:0010210:299	26,00	918,51	23881,26
3568	86:18:0010309:55	1060,00	976,32	1034899,20
3569	86:18:0010207:498	24,00	918,51	22044,24
3570	86:18:0010507:319	1053,00	650,88	685376,64
3571	86:18:0010208:470	24,00	918,51	22044,24
3572	86:18:0010208:970	24,00	918,51	22044,24
3573	86:18:0020509:256	4467,00	1053,86	4707592,62
3574	86:18:0010303:29	2029,00	1729,29	3508729,41

3575	86:18:0010210:879	24,00	918,51	22044,24
3576	86:18:0010210:944	25,00	918,51	22962,75
3577	86:18:0010517:5	222,00	650,88	144495,36
3578	86:18:0010202:21	26,00	918,51	23881,26
3579	86:18:0010502:7	302,00	976,32	294848,64
3580	86:18:0010103:327	28,00	918,51	25718,28
3581	86:18:0010210:1053	24,00	918,51	22044,24
3582	86:18:0010210:228	36,00	918,51	33066,36
3583	86:18:0010203:11	24,00	918,51	22044,24
3584	86:18:0010210:34	28,00	918,51	25718,28
3585	86:18:0010202:223	26,00	918,51	23881,26
3586	86:18:0010507:325	768,00	650,88	499875,84
3587	86:18:0010211:680	24,00	918,51	22044,24
3588	86:18:0010210:768	24,00	918,51	22044,24
3589	86:18:0010515:19	733,00	650,88	477095,04
3590	86:18:0010207:56	29,00	918,51	26636,79
3591	86:18:0010203:51	38,00	918,51	34903,38
3592	86:18:0010507:11	598,00	650,88	389226,24
3593	86:18:0010103:282	600,00	225,93	135558,00
3594	86:18:0010210:895	25,00	918,51	22962,75
3595	86:18:0010208:555	25,00	918,51	22962,75
3596	86:18:0010211:654	24,00	918,51	22044,24
3597	86:18:0010208:293	60,00	918,51	55110,60
3598	86:18:0010208:269	38,00	918,51	34903,38
3599	86:18:0000000:4990	668,00	225,93	150921,24
3600	86:18:0010202:506	28,00	918,51	25718,28
3601	86:18:0010509:23	635,00	1587,46	1008037,10
3602	86:18:0010521:194	420,00	976,32	410054,40
3603	86:18:0010202:149	36,00	918,51	33066,36
3604	86:18:0010202:131	36,00	918,51	33066,36
3605	86:18:0010207:31	23,00	918,51	21125,73
3606	86:18:0010202:434	24,00	918,51	22044,24
3607	86:18:0010201:846	36,00	918,51	33066,36
3608	86:18:0010102:49	570,00	194,30	110751,00
3609	86:18:0010304:15	4405,00	3019,50	13300897,50
3610	86:18:0010211:117	26,00	918,51	23881,26
3611	86:18:0010207:556	24,00	918,51	22044,24
3612	86:18:0010201:207	36,00	918,51	33066,36
3613	86:18:0010210:29	24,00	918,51	22044,24
3614	86:18:0010212:136	36,00	918,51	33066,36
3615	86:18:0030301:471	630,00	225,93	142335,90
3616	86:18:0030502:58	601,00	225,93	135783,93
3617	86:18:0010210:1100	25,00	918,51	22962,75
3618	86:18:0010207:205	25,00	918,51	22962,75
3619	86:18:0030301:218	570,00	225,93	128780,10
3620	86:18:0010514:141	410,00	650,88	266860,80
3621	86:18:0010201:60	36,00	918,51	33066,36
3622	86:18:0020504:6	2114,00	1347,34	2848276,76
3623	86:18:0010401:645	25,00	559,76	13994,00
3624	86:18:0010202:552	25,00	918,51	22962,75
3625	86:18:0010207:78	26,00	918,51	23881,26
3626	86:18:0010201:204	36,00	918,51	33066,36
3627	86:18:0010519:19	285,00	650,88	185500,80
3628	86:18:0010210:149	36,00	918,51	33066,36
3629	86:18:0010207:175	25,00	918,51	22962,75
3630	86:18:0010210:493	26,00	918,51	23881,26
3631	86:18:0010210:774	25,00	918,51	22962,75
3632	86:18:0010209:34	25,00	918,51	22962,75
3633	86:18:0010507:350	1203,00	650,88	783008,64
3634	86:18:0020507:55	210,00	1374,02	288544,20
3635	86:18:0010103:182	600,00	225,93	135558,00
3636	86:18:0010209:94	25,00	918,51	22962,75
3637	86:18:0010521:221	449,00	976,32	438367,68
3638	86:18:0010209:642	26,00	918,51	23881,26
3639	86:18:0010301:89	870,00	1487,19	1293855,30
3640	86:18:0010202:31	24,00	918,51	22044,24
3641	86:18:0010207:29	25,00	918,51	22962,75
3642	86:18:0010514:41	400,00	2352,29	940916,00
3643	86:18:0010210:255	26,00	918,51	23881,26
3644	86:18:0010208:747	37,00	918,51	33984,87
3645	86:18:0010210:828	24,00	918,51	22044,24
3646	86:18:0010302:16	587,00	1387,36	814380,32
3647	86:18:0010205:20	36499,00	920,46	33595869,54

3648	86:18:0010202:33	9,00	5071,74	45645,66
3649	86:18:0010211:564	33,00	918,51	30310,83
3650	86:18:0010102:18	834,00	225,93	188425,62
3651	86:18:0010103:69	587,00	225,93	132620,91
3652	86:18:0010209:228	34,00	918,51	31229,34
3653	86:18:0010401:124	1429,00	650,88	930107,52
3654	86:18:0000000:4988	14344,00	1040,52	14925218,88
3655	86:18:0010212:147	38,00	918,51	34903,38
3656	86:18:0010211:662	26,00	918,51	23881,26
3657	86:18:0010309:15	2266,00	1158,62	2625432,92
3658	86:18:0010209:67	24,00	918,51	22044,24
3659	86:18:0010307:77	1137,00	1729,29	1966202,73
3660	86:18:0010207:91	27,00	918,51	24799,77
3661	86:18:0010211:204	26,00	918,51	23881,26
3662	86:18:0000000:132	1164,00	1407,18	1637957,52
3663	86:18:0010207:231	23,00	918,51	21125,73
3664	86:18:0010401:165	234,00	2121,35	496395,90
3665	86:18:0010103:53	650,00	225,93	146854,50
3666	86:18:0010202:41	50,00	918,51	45925,50
3667	86:18:0010307:48	1970,00	5161,88	10168903,60
3668	86:18:0010210:391	72,00	2147,74	154637,28
3669	86:18:0010102:8	978,00	225,93	220959,54
3670	86:18:0010202:156	36,00	918,51	33066,36
3671	86:18:0020505:49	761,00	1347,34	1025325,74
3672	86:18:0010203:96	36,00	918,51	33066,36
3673	86:18:0030602:67	1500,00	225,93	338895,00
3674	86:18:0010207:81	25,00	918,51	22962,75
3675	86:18:0010524:14	1780,00	976,32	1737849,60
3676	86:18:0010210:1329	29,00	918,51	26636,79
3677	86:18:0010202:274	24,00	918,51	22044,24
3678	86:18:0010203:227	444,00	1440,72	639679,68
3679	86:18:0010202:142	36,00	918,51	33066,36
3680	86:18:0010211:584	25,00	918,51	22962,75
3681	86:18:0010207:485	26,00	918,51	23881,26
3682	86:18:0010210:1175	26,00	918,51	23881,26
3683	86:18:0010210:1901	24,00	918,51	22044,24
3684	86:18:0010205:25	4060,00	2121,35	8612681,00
3685	86:18:0010404:83	599,00	650,88	389877,12
3686	86:18:0010203:78	13484,00	1053,86	14210248,24
3687	86:18:0010203:97	24,00	918,51	22044,24
3688	86:18:0010210:541	29,00	918,51	26636,79
3689	86:18:0010401:478	1212,00	650,88	788866,56
3690	86:18:0010212:41	26,00	918,51	23881,26
3691	86:18:0010207:689	24,00	918,51	22044,24
3692	86:18:0010208:550	24,00	918,51	22044,24
3693	86:18:0010309:7	2166,00	1269,59	2749931,94
3694	86:18:0010513:21	220,00	650,88	143193,60
3695	86:18:0010102:723	619,00	225,93	139850,67
3696	86:18:0010208:1245	23,00	918,51	21125,73
3697	86:18:0010212:210	38,00	918,51	34903,38
3698	86:18:0010521:41	922,00	976,32	900167,04
3699	86:18:0030502:39	746,00	225,93	168543,78
3700	86:18:0010210:129	25,00	918,51	22962,75
3701	86:18:0010201:520	37,00	918,51	33984,87
3702	86:18:0010509:47	181,00	650,88	117809,28
3703	86:18:0020402:29	1743,00	1259,30	2194959,90
3704	86:18:0010207:189	24,00	918,51	22044,24
3705	86:18:0010513:127	398,00	976,32	388575,36
3706	86:18:0020516:8	178,00	3355,00	597190,00
3707	86:18:0010101:12	132244,00	773,72	102319827,68
3708	86:18:0020103:31	60152,00	733,70	44133522,40
3709	86:18:0010207:399	28,00	918,51	25718,28
3710	86:18:0030301:162	610,00	225,93	137817,30
3711	86:18:0010510:17	300,00	650,88	195264,00
3712	86:18:0010211:90	24,00	918,51	22044,24
3713	86:18:0010204:27	1237,00	1454,06	1798672,22
3714	86:18:0000000:87	1335,00	1407,18	1878585,30
3715	86:18:0010211:401	24,00	918,51	22044,24
3716	86:18:0010207:533	25,00	918,51	22962,75
3717	86:18:0010209:183	25,00	918,51	22962,75
3718	86:18:0010523:43	1100,00	650,88	715968,00
3719	86:18:0010209:602	24,00	918,51	22044,24
3720	86:18:0010202:575	28,00	918,51	25718,28

3721	86:18:0020515:14	9338,00	813,74	7598704,12
3722	86:18:0010519:301	931,00	650,88	605969,28
3723	86:18:0010207:140	25,00	918,51	22962,75
3724	86:18:0010401:976	70,00	3891,80	272426,00
3725	86:18:0010102:516	879,00	225,93	198592,47
3726	86:18:0010402:40	600,00	650,88	390528,00
3727	86:18:0010212:124	43,00	918,51	39495,93
3728	86:18:0010102:178	700,00	225,93	158151,00
3729	86:18:0010207:685	33,00	918,51	30310,83
3730	86:18:0010210:486	26,00	918,51	23881,26
3731	86:18:0010406:127	158,00	3220,80	508886,40
3732	86:18:0010103:187	683,00	225,93	154310,19
3733	86:18:0010207:208	24,00	918,51	22044,24
3734	86:18:0010307:55	8345,00	2684,00	22397980,00
3735	86:18:0010211:585	21,00	918,51	19288,71
3736	86:18:0010208:326	33,00	918,51	30310,83
3737	86:18:0010102:487	765,00	225,93	172836,45
3738	86:18:0010507:335	740,00	650,88	481651,20
3739	86:18:0020202:5	581,00	787,06	457281,86
3740	86:18:0030301:19	1038,00	225,93	234515,34
3741	86:18:0010201:52	36,00	918,51	33066,36
3742	86:18:0010212:410	37,00	918,51	33984,87
3743	86:18:0010210:799	24,00	918,51	22044,24
3744	86:18:0010207:380	24,00	918,51	22044,24
3745	86:18:0010210:873	26,00	918,51	23881,26
3746	86:18:0010201:177	36,00	918,51	33066,36
3747	86:18:0000000:4937	24,00	918,51	22044,24
3748	86:18:0010203:221	37,00	918,51	33984,87
3749	86:18:0010309:222	816,00	650,88	531118,08
3750	86:18:0010517:7	685,00	976,32	668779,20
3751	86:18:0010204:33	10183,00	1093,88	11138980,04
3752	86:18:0010208:26	35,00	918,51	32147,85
3753	86:18:0010207:114	24,00	918,51	22044,24
3754	86:18:0010210:238	25,00	918,51	22962,75
3755	86:18:0010102:275	500,00	225,93	112965,00
3756	86:18:0010203:537	36,00	918,51	33066,36
3757	86:18:0010211:218	25,00	918,51	22962,75
3758	86:18:0010307:22	903,00	4562,80	4120208,40
3759	86:18:0010210:464	25,00	918,51	22962,75
3760	86:18:0010212:138	25,00	918,51	22962,75
3761	86:18:0010404:85	608,00	650,88	395735,04
3762	86:18:0010203:199	24,00	918,51	22044,24
3763	86:18:0010211:970	24,00	918,51	22044,24
3764	86:18:0030502:166	608,00	225,93	137365,44
3765	86:18:0030101:15	3300,00	1267,30	4182090,00
3766	86:18:0030301:129	1351,00	225,93	305231,43
3767	86:18:0010207:758	26,00	918,51	23881,26
3768	86:18:0010208:1229	37,00	918,51	33984,87
3769	86:18:0010209:170	28,00	918,51	25718,28
3770	86:18:0010202:3062	36,00	918,51	33066,36
3771	86:18:0010309:89	1072,00	1729,29	1853798,88
3772	86:18:0010102:56	669,00	225,93	151147,17
3773	86:18:0020513:56	1449,00	1427,38	2068273,62
3774	86:18:0010202:573	24,00	918,51	22044,24
3775	86:18:0010402:2	856,00	650,88	557153,28
3776	86:18:0010210:393	23,00	918,51	21125,73
3777	86:18:0010102:179	500,00	225,93	112965,00
3778	86:18:0030301:35	639,00	225,93	144369,27
3779	86:18:0010208:265	26,00	918,51	23881,26
3780	86:18:0010210:676	24,00	918,51	22044,24
3781	86:18:0010201:68	38,00	918,51	34903,38
3782	86:18:0030602:196	944,00	225,93	213277,92
3783	86:18:0010204:25	15233,00	893,78	13614950,74
3784	86:18:0010208:679	40,00	918,51	36740,40
3785	86:18:0010201:419	36,00	918,51	33066,36
3786	86:18:0010207:655	37,00	918,51	33984,87
3787	86:18:0030301:738	8691,00	5686,67	49422848,97
3788	86:18:0010101:1	12000,00	1067,20	12806400,00
3789	86:18:0030301:440	756,00	225,93	170803,08
3790	86:18:0010209:154	29,00	918,51	26636,79
3791	86:18:0010523:10	300,00	918,51	275553,00
3792	86:18:0010302:61	37,00	918,51	33984,87
3793	86:18:0010211:34	22,00	918,51	20207,22

3794	86:18:0010211:1328	28,00	918,51	25718,28
3795	86:18:0010201:469	38,00	918,51	34903,38
3796	86:18:0010301:1886	36,00	1637,49	58949,64
3797	86:18:0010303:50	1236,00	1727,53	2135227,08
3798	86:18:0010202:523	29,00	918,51	26636,79
3799	86:18:0010204:26	31198,00	800,40	24970879,20
3800	86:18:0010210:1331	29,00	918,51	26636,79
3801	86:18:0010211:980	25,00	918,51	22962,75
3802	86:18:0020401:255	19770,00	867,10	17142567,00
3803	86:18:0010103:63	739,00	225,93	166962,27
3804	86:18:0010212:242	43,00	918,51	39495,93
3805	86:18:0030602:193	804,00	225,93	181647,72
3806	86:18:0020517:4	321197,00	506,92	162821183,24
3807	86:18:0010518:99	1265,00	650,88	823363,20
3808	86:18:0010514:32	305,00	650,88	198518,40
3809	86:18:0010301:2100	3693,00	976,32	3605549,76
3810	86:18:0010102:256	500,00	225,93	112965,00
3811	86:18:0010401:121	1362,00	650,88	886498,56
3812	86:18:0010209:229	24,00	918,51	22044,24
3813	86:18:0010202:71	738,00	1560,78	1151855,64
3814	86:18:0010523:108	73,00	2134,40	155811,20
3815	86:18:0010210:515	26,00	918,51	23881,26
3816	86:18:0010207:128	28,00	918,51	25718,28
3817	86:18:0010309:247	315,00	1747,54	550475,10
3818	86:18:0010211:198	24,00	918,51	22044,24
3819	86:18:0010207:729	22,00	918,51	20207,22
3820	86:18:0010103:21	600,00	225,93	135558,00
3821	86:18:0010210:47	27,00	918,51	24799,77
3822	86:18:0030301:85	529,00	225,93	119516,97
3823	86:18:0010203:94	9731,00	2214,30	21547353,30
3824	86:18:0010401:40	1216,00	650,88	791470,08
3825	86:18:0010203:63	72,00	918,51	66132,72
3826	86:18:0010209:149	27,00	918,51	24799,77
3827	86:18:0010208:686	24,00	918,51	22044,24
3828	86:18:0020507:182	12589,00	920,46	11587670,94
3829	86:18:0010203:248	24,00	918,51	22044,24
3830	86:18:0000000:1038	1349,00	1407,18	1898285,82
3831	86:18:0010208:70	27,00	918,51	24799,77
3832	86:18:0030301:31	721,00	225,93	162895,53
3833	86:18:0010202:377	24,00	918,51	22044,24
3834	86:18:0010208:278	32,00	918,51	29392,32
3835	86:18:0020512:132	24,00	3623,40	86961,60
3836	86:18:0010201:406	38,00	918,51	34903,38
3837	86:18:0010209:224	37,00	918,51	33984,87
3838	86:18:0020506:10	8241,00	1120,56	9234534,96
3839	86:18:0010523:16	41,00	2307,82	94620,62
3840	86:18:0010211:162	24,00	918,51	22044,24
3841	86:18:0010102:41	1394,00	225,93	314946,42
3842	86:18:0010211:206	48,00	918,51	44088,48
3843	86:18:0010210:73	24,00	918,51	22044,24
3844	86:18:0010210:1289	32,00	918,51	29392,32
3845	86:18:0010102:284	453,00	194,30	88017,90
3846	86:18:0010401:93	547,00	2361,18	1291565,46
3847	86:18:0030301:424	586,00	225,93	132394,98
3848	86:18:0010307:24	1863,00	3891,80	7250423,40
3849	86:18:0010520:13	745,00	650,88	484905,60
3850	86:18:0010510:10	200,00	650,88	130176,00
3851	86:18:0030301:555	570,00	225,93	128780,10
3852	86:18:0010510:18	400,00	650,88	260352,00
3853	86:18:0010212:125	26,00	918,51	23881,26
3854	86:18:0010208:223	30,00	918,51	27555,30
3855	86:18:0010210:444	24,00	918,51	22044,24
3856	86:18:0010210:2338	34,00	918,51	31229,34
3857	86:18:0010201:478	73,00	918,51	67051,23
3858	86:18:0010211:33	23,00	918,51	21125,73
3859	86:18:0010210:56	24,00	918,51	22044,24
3860	86:18:0010201:522	38,00	918,51	34903,38
3861	86:18:0010306:58	2804,00	1703,07	4775408,28
3862	86:18:0010201:199	36,00	918,51	33066,36
3863	86:18:0010210:26	25,00	918,51	22962,75
3864	86:18:0010103:598	765,00	225,93	172836,45
3865	86:18:0010211:267	25,00	918,51	22962,75
3866	86:18:0010207:1155	35,00	918,51	32147,85

3867	86:18:0020514:16	10000,00	74,01	740100,00
3868	86:18:0010203:103	24,00	918,51	22044,24
3869	86:18:0010208:551	24,00	918,51	22044,24
3870	86:18:0010211:454	25,00	918,51	22962,75
3871	86:18:0010201:753	91,00	918,51	83584,41
3872	86:18:0010210:889	36,00	918,51	33066,36
3873	86:18:0010209:520	33,00	918,51	30310,83
3874	86:18:0010203:49	25,00	918,51	22962,75
3875	86:18:0010514:28	475,00	650,88	309168,00
3876	86:18:0010103:65	600,00	225,93	135558,00
3877	86:18:0010301:26	10473,00	2147,20	22487625,60
3878	86:18:0010523:4	1252,00	650,88	814901,76
3879	86:18:0010523:107	330,00	1747,54	576688,20
3880	86:18:0010207:1403	25,00	918,51	22962,75
3881	86:18:0030301:121	663,00	225,93	149791,59
3882	86:18:0020504:3	44,00	1372,95	60409,80
3883	86:18:0010211:459	33,00	918,51	30310,83
3884	86:18:0010513:19	279,00	650,88	181595,52
3885	86:18:0010102:68	740,00	225,93	167188,20
3886	86:18:0010208:15	29,00	918,51	26636,79
3887	86:18:0030301:260	855,00	225,93	193170,15
3888	86:18:0010208:86	26,00	918,51	23881,26
3889	86:18:0010201:410	37,00	918,51	33984,87
3890	86:18:0030301:432	547,00	225,93	123583,71
3891	86:18:0030502:6	1214,00	225,93	274279,02
3892	86:18:0020402:36	3475,00	63,65	221183,75
3893	86:18:0010210:410	24,00	918,51	22044,24
3894	86:18:0010207:26	26,00	918,51	23881,26
3895	86:18:0010201:26	36,00	918,51	33066,36
3896	86:18:0010309:43	168,00	1907,62	320480,16
3897	86:18:0010202:499	28,00	918,51	25718,28
3898	86:18:0010404:66	2016,00	1489,63	3003094,08
3899	86:18:0010401:18	1464,00	650,88	952888,32
3900	86:18:0010209:630	23,00	918,51	21125,73
3901	86:18:0020504:17	1750,00	4507,68	7888440,00
3902	86:18:0010210:1325	27,00	918,51	24799,77
3903	86:18:0030602:55	600,00	225,93	135558,00
3904	86:18:0010207:245	30,00	918,51	27555,30
3905	86:18:0030301:225	590,00	225,93	133298,70
3906	86:18:0030502:140	907,00	225,93	204918,51
3907	86:18:0010207:257	24,00	918,51	22044,24
3908	86:18:0010211:225	24,00	918,51	22044,24
3909	86:18:0010401:47	1616,00	650,88	1051822,08
3910	86:18:0010209:78	36,00	918,51	33066,36
3911	86:18:0010513:125	553,00	650,88	359936,64
3912	86:18:0010102:76	500,00	225,93	112965,00
3913	86:18:0010404:88	600,00	650,88	390528,00
3914	86:18:0010212:188	22,00	918,51	20207,22
3915	86:18:0010201:849	37,00	918,51	33984,87
3916	86:18:0020402:45	1661,00	1259,30	2091697,30
3917	86:18:0010208:84	24,00	918,51	22044,24
3918	86:18:0010201:1074	42,00	918,51	38577,42
3919	86:18:0010301:40	1700,00	5313,70	9033290,00
3920	86:18:0010305:20	1531,00	5237,79	8019056,49
3921	86:18:0000000:5054	1308,00	650,88	851351,04
3922	86:18:0010210:1167	25,00	918,51	22962,75
3923	86:18:0030502:184	706,00	225,93	159506,58
3924	86:18:0030401:10	2358,00	1467,40	3460129,20
3925	86:18:0010202:44	33,00	918,51	30310,83
3926	86:18:0010205:266	12000,00	2214,30	26571600,00
3927	86:18:0010202:172	27,00	918,51	24799,77
3928	86:18:0010211:383	24,00	918,51	22044,24
3929	86:18:0010102:507	625,00	225,93	141206,25
3930	86:18:0010208:289	24,00	918,51	22044,24
3931	86:18:0010517:25	525,00	650,88	341712,00
3932	86:18:0010307:2715	2728,00	4706,42	12839113,76
3933	86:18:0010211:429	26,00	918,51	23881,26
3934	86:18:0010523:35	425,00	650,88	276624,00
3935	86:18:0010309:116	1329,00	4250,96	5649525,84
3936	86:18:0010210:1997	24,00	918,51	22044,24
3937	86:18:0010211:499	24,00	918,51	22044,24
3938	86:18:0020508:25	5900,00	1173,92	6926128,00
3939	86:18:0010210:940	24,00	918,51	22044,24

3940	86:18:0010211:175	42,00	918,51	38577,42
3941	86:18:0010208:982	27,00	918,51	24799,77
3942	86:18:0010210:422	25,00	918,51	22962,75
3943	86:18:0030502:443	897,00	225,93	202659,21
3944	86:18:0010203:884	3572,00	1253,96	4479145,12
3945	86:18:0010201:135	36,00	918,51	33066,36
3946	86:18:0030301:93	661,00	225,93	149339,73
3947	86:18:0010404:37	1101,00	650,88	716618,88
3948	86:18:0010202:3046	35,00	789,92	27647,20
3949	86:18:0010307:2959	3315,00	3795,50	12582082,50
3950	86:18:0010211:26	24,00	918,51	22044,24
3951	86:18:0030602:218	663,00	225,93	149791,59
3952	86:18:0010201:428	37,00	918,51	33984,87
3953	86:18:0010208:739	33,00	918,51	30310,83
3954	86:18:0010307:92	25,00	918,51	22962,75
3955	86:18:0010212:139	24,00	918,51	22044,24
3956	86:18:0010203:196	36,00	918,51	33066,36
3957	86:18:0010203:633	34,00	918,51	31229,34
3958	86:18:0010102:702	1398,00	225,93	315850,14
3959	86:18:0010210:158	24,00	918,51	22044,24
3960	86:18:0010208:758	24,00	918,51	22044,24
3961	86:18:0010208:63	24,00	918,51	22044,24
3962	86:18:0010202:10	24,00	918,51	22044,24
3963	86:18:0010304:32	1076,00	976,32	1050520,32
3964	86:18:0010210:71	36,00	918,51	33066,36
3965	86:18:0030301:39	621,00	225,93	140302,53
3966	86:18:0010208:357	24,00	918,51	22044,24
3967	86:18:0010207:255	28,00	918,51	25718,28
3968	86:18:0030502:137	870,00	225,93	196559,10
3969	86:18:0010401:158	1200,00	650,88	781056,00
3970	86:18:0010210:213	26,00	918,51	23881,26
3971	86:18:0010102:519	879,00	225,93	198592,47
3972	86:18:0010208:166	24,00	918,51	22044,24
3973	86:18:0010207:97	24,00	918,51	22044,24
3974	86:18:0010208:210	25,00	918,51	22962,75
3975	86:18:0010209:613	25,00	918,51	22962,75
3976	86:18:0030301:454	667,00	225,93	150695,31
3977	86:18:0010202:200	24,00	918,51	22044,24
3978	86:18:0010211:415	25,00	918,51	22962,75
3979	86:18:0010210:443	25,00	918,51	22962,75
3980	86:18:0030301:210	636,00	225,93	143691,48
3981	86:18:0010210:1137	28,00	918,51	25718,28
3982	86:18:0030602:26	900,00	225,93	203337,00
3983	86:18:0010202:558	38,00	918,51	34903,38
3984	86:18:0010102:653	746,00	225,93	168543,78
3985	86:18:0010309:40	4641,00	839,64	3896769,24
3986	86:18:0010401:34	1210,00	650,88	787564,80
3987	86:18:0010103:162	600,00	225,93	135558,00
3988	86:18:0010307:2	24,00	918,51	22044,24
3989	86:18:0010511:56	337,00	650,88	219346,56
3990	86:18:0010202:411	30,00	918,51	27555,30
3991	86:18:0010211:13	34,00	918,51	31229,34
3992	86:18:0010210:1907	24,00	918,51	22044,24
3993	86:18:0010209:124	23,00	918,51	21125,73
3994	86:18:0020507:67	1145,00	1163,92	1332688,40
3995	86:18:0010401:460	1254,00	559,76	701939,04
3996	86:18:0010401:437	1200,00	650,88	781056,00
3997	86:18:0010514:149	1219,00	650,88	793422,72
3998	86:18:0030502:142	600,00	29,37	17622,00
3999	86:18:0010207:1148	25,00	918,51	22962,75
4000	86:18:0020512:15	4745,00	1040,52	4937267,40
4001	86:18:0010201:516	38,00	918,51	34903,38
4002	86:18:0020505:26	637,00	1587,46	1011212,02
4003	86:18:0010211:444	24,00	918,51	22044,24
4004	86:18:0000000:4921	24,00	918,51	22044,24
4005	86:18:0010203:19	36,00	918,51	33066,36
4006	86:18:0010207:1095	24,00	918,51	22044,24
4007	86:18:0010208:328	24,00	918,51	22044,24
4008	86:18:0010210:2018	24,00	918,51	22044,24
4009	86:18:0010212:132	24,00	918,51	22044,24
4010	86:18:0000000:77	2165,00	2361,18	5111954,70
4011	86:18:0010210:1077	24,00	918,51	22044,24
4012	86:18:0030301:47	1209,00	225,93	273149,37

4013	86:18:0020508:5	60219,00	1811,70	109098762,30
4014	86:18:0010207:1398	24,00	918,51	22044,24
4015	86:18:0010203:169	26,00	918,51	23881,26
4016	86:18:0010103:126	600,00	225,93	135558,00
4017	86:18:0010208:105	31,00	918,51	28473,81
4018	86:18:0020501:3	23,00	2361,18	54307,14
4019	86:18:0010207:1146	24,00	918,51	22044,24
4020	86:18:0010201:225	36,00	918,51	33066,36
4021	86:18:0010521:193	710,00	650,88	462124,80
4022	86:18:0010102:407	1338,00	225,93	302294,34
4023	86:18:0010210:770	25,00	918,51	22962,75
4024	86:18:0010401:122	856,00	650,88	557153,28
4025	86:18:0010210:1379	30,00	918,51	27555,30
4026	86:18:0010203:359	25,00	918,51	22962,75
4027	86:18:0010406:16	615,00	650,88	400291,20
4028	86:18:0010211:695	25,00	918,51	22962,75
4029	86:18:0010303:1553	60,00	918,51	55110,60
4030	86:18:0010306:3270	897,00	4402,78	3949293,66
4031	86:18:0010207:747	24,00	918,51	22044,24
4032	86:18:0010211:227	24,00	918,51	22044,24
4033	86:18:0010208:263	29,00	918,51	26636,79
4034	86:18:0010103:255	700,00	225,93	158151,00
4035	86:18:0010521:192	504,00	976,32	492065,28
4036	86:18:0020103:12	722,00	225,93	163121,46
4037	86:18:0010507:323	768,00	650,88	499875,84
4038	86:18:0010202:197	36,00	918,51	33066,36
4039	86:18:0010301:73	1718,00	1158,62	1990509,16
4040	86:18:0010401:131	1200,00	650,88	781056,00
4041	86:18:0030502:15	618,00	225,93	139624,74
4042	86:18:0030301:450	501,00	225,93	113190,93
4043	86:18:0010202:2797	29,00	918,51	26636,79
4044	86:18:0010203:489	26,00	918,51	23881,26
4045	86:18:0010211:212	25,00	918,51	22962,75
4046	86:18:0010303:13	7700,00	3643,68	28056336,00
4047	86:18:0010102:86	500,00	225,93	112965,00
4048	86:18:0010210:2010	24,00	918,51	22044,24
4049	86:18:0010208:330	24,00	918,51	22044,24
4050	86:18:0030301:426	621,00	225,93	140302,53
4051	86:18:0010207:30	26,00	918,51	23881,26
4052	86:18:0020509:17	1790,00	1280,64	2292345,60
4053	86:18:0010211:834	21,00	918,51	19288,71
4054	86:18:0010307:2648	165,00	1863,79	307525,35
4055	86:18:0010202:91	28,00	918,51	25718,28
4056	86:18:0010307:10	221,00	6072,80	1342088,80
4057	86:18:0010210:331	25,00	918,51	22962,75
4058	86:18:0010402:46	600,00	650,88	390528,00
4059	86:18:0010210:79	36,00	918,51	33066,36
4060	86:18:0010102:153	300,00	225,93	67779,00
4061	86:18:0010211:714	33,00	918,51	30310,83
4062	86:18:0020504:2	3915,00	1240,62	4857027,30
4063	86:18:0010404:81	600,00	650,88	390528,00
4064	86:18:0010507:336	1135,00	650,88	738748,80
4065	86:18:0010209:643	25,00	918,51	22962,75
4066	86:18:0010211:1070	24,00	918,51	22044,24
4067	86:18:0010209:3	24,00	918,51	22044,24
4068	86:18:0030602:25	668,00	225,93	150921,24
4069	86:18:0010208:309	74,00	918,51	67969,74
4070	86:18:0010201:853	36,00	918,51	33066,36
4071	86:18:0000000:231	63,00	1407,18	88652,34
4072	86:18:0010202:99	662,00	5085,97	3366912,14
4073	86:18:0000000:4488	1114,00	1407,18	1567598,52
4074	86:18:0010309:85	1256,00	1729,29	2171988,24
4075	86:18:0030301:841	798,00	225,93	180292,14
4076	86:18:0010208:241	26,00	918,51	23881,26
4077	86:18:0010202:184	36,00	1816,59	65397,24
4078	86:18:0010210:1157	24,00	918,51	22044,24
4079	86:18:0010201:19	36,00	918,51	33066,36
4080	86:18:0010102:674	526,00	225,93	118839,18
4081	86:18:0010210:308	24,00	918,51	22044,24
4082	86:18:0010209:635	25,00	918,51	22962,75
4083	86:18:0030301:428	1200,00	225,93	271116,00
4084	86:18:0010201:418	37,00	918,51	33984,87
4085	86:18:0010401:475	1436,00	559,76	803815,36

4086	86:18:0010209:563	38,00	918,51	34903,38
4087	86:18:0030301:559	504,00	225,93	113868,72
4088	86:18:0010202:3049	36,00	918,51	33066,36
4089	86:18:0010203:167	24,00	918,51	22044,24
4090	86:18:0030301:42	706,00	225,93	159506,58
4091	86:18:0010404:269	684,00	650,88	445201,92
4092	86:18:0010210:78	25,00	918,51	22962,75
4093	86:18:0010202:166	38,00	918,51	34903,38
4094	86:18:0010401:111	1200,00	650,88	781056,00
4095	86:18:0010511:31	333,00	650,88	216743,04
4096	86:18:0010523:14	304,00	650,88	197867,52
4097	86:18:0010102:187	490,00	225,93	110705,70
4098	86:18:0010207:719	24,00	918,51	22044,24
4099	86:18:0010209:15	29,00	918,51	26636,79
4100	86:18:0030301:451	472,00	194,30	91709,60
4101	86:18:0010103:28	652,00	225,93	147306,36
4102	86:18:0030301:2	700,00	225,93	158151,00
4103	86:18:0010208:717	26,00	789,92	20537,92
4104	86:18:0010210:1971	24,00	918,51	22044,24
4105	86:18:0000000:4486	796,00	650,88	518100,48
4106	86:18:0000000:235	4,00	1407,18	5628,72
4107	86:18:0010504:38	259,00	650,88	168577,92
4108	86:18:0010212:106	45,00	918,51	41332,95
4109	86:18:0010210:63	25,00	918,51	22962,75
4110	86:18:0010210:528	25,00	918,51	22962,75
4111	86:18:0010211:119	22,00	918,51	20207,22
4112	86:18:0010211:835	24,00	918,51	22044,24
4113	86:18:0010210:508	24,00	918,51	22044,24
4114	86:18:0010212:60	36,00	918,51	33066,36
4115	86:18:0030301:844	642,00	225,93	145047,06
4116	86:18:0030301:474	678,00	225,93	153180,54
4117	86:18:0010207:275	25,00	918,51	22962,75
4118	86:18:0010207:1091	24,00	918,51	22044,24
4119	86:18:0010210:1377	36,00	918,51	33066,36
4120	86:18:0010211:590	25,00	918,51	22962,75
4121	86:18:0030502:30	616,00	225,93	139172,88
4122	86:18:0010204:32	4299,00	1053,86	4530544,14
4123	86:18:0010103:128	600,00	225,93	135558,00
4124	86:18:0010201:466	38,00	918,51	34903,38
4125	86:18:0010509:22	3563,00	1253,96	4467859,48
4126	86:18:0010102:201	500,00	225,93	112965,00
4127	86:18:0020512:133	21,00	2361,18	49584,78
4128	86:18:0010210:542	37,00	918,51	33984,87
4129	86:18:0010513:14	539,00	650,88	350824,32
4130	86:18:0010210:1290	31,00	918,51	28473,81
4131	86:18:0010309:46	84,00	2094,38	175927,92
4132	86:18:0010305:36	871,00	1729,29	1506211,59
4133	86:18:0010103:104	600,00	225,93	135558,00
4134	86:18:0010210:885	37,00	918,51	33984,87
4135	86:18:0010515:12	700,00	225,93	158151,00
4136	86:18:0010103:244	690,00	225,93	155891,70
4137	86:18:0020103:85	27700,00	959,00	26564300,00
4138	86:18:0010102:668	508,00	194,30	98704,40
4139	86:18:0010201:44	36,00	918,51	33066,36
4140	86:18:0010211:81	24,00	918,51	22044,24
4141	86:18:0010302:123	588,00	4562,80	2682926,40
4142	86:18:0010210:162	25,00	918,51	22962,75
4143	86:18:0010211:223	22,00	918,51	20207,22
4144	86:18:0010209:58	24,00	918,51	22044,24
4145	86:18:0010211:1100	45,00	918,51	41332,95
4146	86:18:0010203:186	24,00	918,51	22044,24
4147	86:18:0020510:8	20,00	2361,18	47223,60
4148	86:18:0010208:606	28,00	918,51	25718,28
4149	86:18:0010201:494	36,00	918,51	33066,36
4150	86:18:0010208:308	27,00	918,51	24799,77
4151	86:18:0010211:643	25,00	918,51	22962,75
4152	86:18:0010102:212	500,00	225,93	112965,00
4153	86:18:0010210:1295	25,00	918,51	22962,75
4154	86:18:0010520:14	442,00	650,88	287688,96
4155	86:18:0010102:271	600,00	225,93	135558,00
4156	86:18:0030301:500	660,00	225,93	149113,80
4157	86:18:0010511:76	350,00	650,88	227808,00
4158	86:18:0010210:269	25,00	918,51	22962,75

4159	86:18:0010301:75	1561,00	1002,99	1565667,39
4160	86:18:0030301:57	643,00	225,93	145272,99
4161	86:18:0010513:30	240,00	650,88	156211,20
4162	86:18:0010210:35	25,00	918,51	22962,75
4163	86:18:0010202:75	36,00	918,51	33066,36
4164	86:18:0010208:118	62,00	2187,76	135641,12
4165	86:18:0010209:83	25,20	918,51	23146,45
4166	86:18:0010210:861	26,00	918,51	23881,26
4167	86:18:0010202:247	36,00	918,51	33066,36
4168	86:18:0010211:145	22,00	918,51	20207,22
4169	86:18:0030301:829	809,00	225,93	182777,37
4170	86:18:0010524:11	1780,00	976,32	1737849,60
4171	86:18:0030301:3	326,00	225,93	73653,18
4172	86:18:0010211:446	24,00	918,51	22044,24
4173	86:18:0010210:227	37,00	918,51	33984,87
4174	86:18:0010308:28	26,00	4655,80	121050,80
4175	86:18:0010211:220	25,00	918,51	22962,75
4176	86:18:0010103:60	600,00	225,93	135558,00
4177	86:18:0010202:264	25,00	918,51	22962,75
4178	86:18:0010502:13	294,00	650,88	191358,72
4179	86:18:0020513:739	1657,00	1200,60	1989394,20
4180	86:18:0010514:88	525,00	650,88	341712,00
4181	86:18:0010210:2045	24,00	918,51	22044,24
4182	86:18:0030101:18	3600,00	1253,96	4514256,00
4183	86:18:0010203:166	29,00	918,51	26636,79
4184	86:18:0010210:2374	31,00	918,51	28473,81
4185	86:18:0010102:36	448,00	225,93	101216,64
4186	86:18:0010203:26	36,00	918,51	33066,36
4187	86:18:0020511:18	22500,00	987,16	22211100,00
4188	86:18:0020507:54	2414,00	1147,24	2769437,36
4189	86:18:0010210:349	24,00	918,51	22044,24
4190	86:18:0030301:194	600,00	225,93	135558,00
4191	86:18:0010401:430	1200,00	2361,18	2833416,00
4192	86:18:0010202:81	23,00	918,51	21125,73
4193	86:18:0010209:202	27,00	918,51	24799,77
4194	86:18:0010401:429	720,00	2361,18	1700049,60
4195	86:18:0010203:885	2114,00	1347,34	2848276,76
4196	86:18:0010207:55	24,00	918,51	22044,24
4197	86:18:0030602:3	600,00	225,93	135558,00
4198	86:18:0010210:1977	31,00	918,51	28473,81
4199	86:18:0010209:17	31,00	918,51	28473,81
4200	86:18:0010511:59	244,00	650,88	158814,72
4201	86:18:0010207:152	25,00	918,51	22962,75
4202	86:18:0000000:1009	1256,00	4175,05	5243862,80
4203	86:18:0010210:57	24,00	918,51	22044,24
4204	86:18:0010201:501	38,00	918,51	34903,38
4205	86:18:0010102:244	560,00	225,93	126520,80
4206	86:18:0010511:34	259,00	650,88	168577,92
4207	86:18:0030602:27	900,00	225,93	203337,00
4208	86:18:0010519:300	826,00	650,88	537626,88
4209	86:18:0010208:71	37,00	918,51	33984,87
4210	86:18:0010309:13	755,00	1879,27	1418848,85
4211	86:18:0010212:101	24,00	918,51	22044,24
4212	86:18:0010507:316	1203,00	650,88	783008,64
4213	86:18:0010404:285	603,00	650,88	392480,64
4214	86:18:0010207:827	24,00	918,51	22044,24
4215	86:18:0010211:1042	33,00	918,51	30310,83
4216	86:18:0010207:144	24,00	918,51	22044,24
4217	86:18:0010302:3	1500,00	5541,43	8312145,00
4218	86:18:0010207:1072	30,00	918,51	27555,30
4219	86:18:0020203:1	30079,00	813,74	24476485,46
4220	86:18:0010201:129	36,00	918,51	33066,36
4221	86:18:0010201:148	36,00	918,51	33066,36
4222	86:18:0010212:130	25,00	918,51	22962,75
4223	86:18:0010209:601	25,00	918,51	22962,75
4224	86:18:0030301:588	545,00	225,93	123131,85
4225	86:18:0010201:447	38,00	918,51	34903,38
4226	86:18:0000000:4992	44420,00	1407,18	62506935,60
4227	86:18:0010103:110	600,00	225,93	135558,00
4228	86:18:0000000:51	35243,00	1407,18	49593244,74
4229	86:18:0010210:519	25,00	918,51	22962,75
4230	86:18:0020103:218	1146,00	1467,40	1681640,40
4231	86:18:0010504:18	2476,00	2361,18	5846281,68

4232	86:18:0020516:565	16948,00	1214,83	20588938,84
4233	86:18:0020502:7	9625,00	2911,21	28020396,25
4234	86:18:0010201:1118	31,00	918,51	28473,81
4235	86:18:0010207:732	25,00	918,51	22962,75
4236	86:18:0010309:121	1418,00	1269,59	1800278,62
4237	86:18:0010211:103	26,00	918,51	23881,26
4238	86:18:0010210:1266	25,00	918,51	22962,75
4239	86:18:0010211:75	24,00	918,51	22044,24
4240	86:18:0020505:38	7735,00	1133,90	8770716,50
4241	86:18:0010210:1140	24,00	918,51	22044,24
4242	86:18:0010202:445	2471,00	4858,24	12004711,04
4243	86:18:0010521:17	179,00	1627,48	291318,92
4244	86:18:0010506:381	1000,00	650,88	650880,00
4245	86:18:0010508:3	24,00	2361,18	56668,32
4246	86:18:0030602:48	600,00	225,93	135558,00
4247	86:18:0010203:496	29,00	918,51	26636,79
4248	86:18:0010202:530	37,00	918,51	33984,87
4249	86:18:0010404:76	1200,00	650,88	781056,00
4250	86:18:0010207:217	16,00	918,51	14696,16
4251	86:18:0010401:170	843,00	650,88	548691,84
4252	86:18:0010210:1208	24,00	918,51	22044,24
4253	86:18:0030602:40	860,00	225,93	194299,80
4254	86:18:0010305:46	1633,00	1487,19	2428581,27
4255	86:18:0010212:92	39,00	918,51	35821,89
4256	86:18:0020509:3	35898,00	787,06	28253879,88
4257	86:18:0010523:59	340,00	650,88	221299,20
4258	86:18:0030301:48	963,00	225,93	217570,59
4259	86:18:0030301:136	578,00	225,93	130587,54
4260	86:18:0010201:401	36,00	918,51	33066,36
4261	86:18:0000000:5052	24,00	918,51	22044,24
4262	86:18:0010210:516	31,00	918,51	28473,81
4263	86:18:0010309:205	812,00	650,88	528514,56
4264	86:18:0010210:996	25,00	918,51	22962,75
4265	86:18:0020509:15	3090,00	1280,64	3957177,60
4266	86:18:0010203:498	32,00	918,51	29392,32
4267	86:18:0030301:401	550,00	225,93	124261,50
4268	86:18:0030502:8	623,00	225,93	140754,39
4269	86:18:0000000:69	7342,00	1407,18	10331515,56
4270	86:18:0030602:58	600,00	225,93	135558,00
4271	86:18:0010211:219	33,00	918,51	30310,83
4272	86:18:0010201:776	36,00	918,51	33066,36
4273	86:18:0010305:16	84,00	1800,90	151275,60
4274	86:18:0010210:156	25,00	918,51	22962,75
4275	86:18:0010211:448	26,00	918,51	23881,26
4276	86:18:0010210:88	40,00	918,51	36740,40
4277	86:18:0010205:31	2980,00	1293,98	3856060,40
4278	86:18:0010102:127	650,00	225,93	146854,50
4279	86:18:0010201:723	37,00	918,51	33984,87
4280	86:18:0010208:44	25,00	918,51	22962,75
4281	86:18:0010401:73	1050,00	650,88	683424,00
4282	86:18:0010210:1096	25,00	918,51	22962,75
4283	86:18:0010202:134	825,00	1816,59	1498686,75
4284	86:18:0020513:30	3714,00	1253,96	4657207,44
4285	86:18:0010201:190	36,00	918,51	33066,36
4286	86:18:0010210:182	25,00	918,51	22962,75
4287	86:18:0010211:1059	23,40	918,51	21493,13
4288	86:18:0010102:101	550,00	225,93	124261,50
4289	86:18:0010201:202	37,00	918,51	33984,87
4290	86:18:0030602:219	928,00	225,93	209663,04
4291	86:18:0010103:43	610,00	225,93	137817,30
4292	86:18:0010210:273	24,00	918,51	22044,24
4293	86:18:0010207:1065	24,00	918,51	22044,24
4294	86:18:0030301:423	540,00	225,93	122002,20
4295	86:18:0010208:157	24,00	918,51	22044,24
4296	86:18:0010510:217	1238,00	650,88	805789,44
4297	86:18:0030502:148	600,00	225,93	135558,00
4298	86:18:0010211:837	24,00	918,51	22044,24
4299	86:18:0010401:152	1200,00	650,88	781056,00
4300	86:18:0010401:67	1206,00	650,88	784961,28
4301	86:18:0010210:1988	22,00	918,51	20207,22
4302	86:18:0010212:119	25,00	918,51	22962,75
4303	86:18:0010202:144	36,00	918,51	33066,36
4304	86:18:0010210:53	36,00	918,51	33066,36

4305	86:18:0010210:524	25,00	918,51	22962,75
4306	86:18:0010401:91	620,00	650,88	403545,60
4307	86:18:0010210:1071	27,00	918,51	24799,77
4308	86:18:0010103:135	500,00	225,93	112965,00
4309	86:18:0020504:11	13772,00	1053,86	14513759,92
4310	86:18:0010203:53	24,00	918,51	22044,24
4311	86:18:0010209:617	26,00	918,51	23881,26
4312	86:18:0030301:608	533,00	225,93	120420,69
4313	86:18:0010401:459	1219,00	559,76	682347,44
4314	86:18:0010520:8	15341,00	760,38	11664989,58
4315	86:18:0010207:428	24,00	918,51	22044,24
4316	86:18:0030301:443	778,00	225,93	175773,54
4317	86:18:0010517:52	221,00	650,88	143844,48
4318	86:18:0030301:156	1294,00	225,93	292353,42
4319	86:18:0010102:202	700,00	194,30	136010,00
4320	86:18:0010517:50	141,00	225,93	31856,13
4321	86:18:0010301:57	100,00	1760,88	176088,00
4322	86:18:0010201:718	25,00	918,51	22962,75
4323	86:18:0010207:154	24,00	918,51	22044,24
4324	86:18:0010203:30	36,00	918,51	33066,36
4325	86:18:0010403:42	2178,00	2884,58	6282615,24
4326	86:18:0010202:259	38,00	918,51	34903,38
4327	86:18:0010308:19	717,00	1879,27	1347436,59
4328	86:18:0010303:24	45,00	1727,53	77738,85
4329	86:18:0010202:146	36,00	918,51	33066,36
4330	86:18:0010518:91	1299,00	650,88	845493,12
4331	86:18:0010309:157	668,00	1879,27	1255352,36
4332	86:18:0010210:1260	27,00	918,51	24799,77
4333	86:18:0010210:2063	24,00	918,51	22044,24
4334	86:18:0010102:52	590,00	194,30	114637,00
4335	86:18:0010306:1	1033,00	5996,89	6194787,37
4336	86:18:0010207:61	27,00	918,51	24799,77
4337	86:18:0010210:645	27,00	918,51	24799,77
4338	86:18:0010210:1982	26,00	918,51	23881,26
4339	86:18:0030301:95	528,00	194,30	102590,40
4340	86:18:0010209:260	26,00	918,51	23881,26
4341	86:18:0010210:1625	29,00	918,51	26636,79
4342	86:18:0010210:2342	27,00	918,51	24799,77
4343	86:18:0010207:87	48,00	918,51	44088,48
4344	86:18:0010210:1992	24,00	918,51	22044,24
4345	86:18:0010207:125	24,00	918,51	22044,24
4346	86:18:0010208:305	25,00	918,51	22962,75
4347	86:18:0010309:107	2740,00	1002,99	2748192,60
4348	86:18:0010506:378	1000,00	650,88	650880,00
4349	86:18:0010211:592	26,00	918,51	23881,26
4350	86:18:0010401:62	721,00	650,88	469284,48
4351	86:18:0030301:792	570,00	225,93	128780,10
4352	86:18:0010210:1264	45,00	918,51	41332,95
4353	86:18:0010211:72	44,00	918,51	40414,44
4354	86:18:0010103:15	11748,00	1811,70	21283851,60
4355	86:18:0010210:1126	24,00	918,51	22044,24
4356	86:18:0010210:916	24,00	918,51	22044,24
4357	86:18:0010203:157	24,00	918,51	22044,24
4358	86:18:0010201:506	39,00	918,51	35821,89
4359	86:18:0020510:256	41135,00	773,72	31826972,20
4360	86:18:0010302:40	35,00	918,51	32147,85
4361	86:18:0010209:216	24,00	918,51	22044,24
4362	86:18:0030502:45	1160,00	225,93	262078,80
4363	86:18:0030301:135	638,00	225,93	144143,34
4364	86:18:0010309:101	1032,00	1729,29	1784627,28
4365	86:18:0010518:95	1780,00	976,32	1737849,60
4366	86:18:0010102:307	314,00	225,93	70942,02
4367	86:18:0010211:54	33,00	918,51	30310,83
4368	86:18:0010102:138	500,00	225,93	112965,00
4369	86:18:0030301:147	537,00	225,93	121324,41
4370	86:18:0010211:670	33,00	918,51	30310,83
4371	86:18:0030301:625	651,00	225,93	147080,43
4372	86:18:0010202:102	1028,00	3287,90	3379961,20
4373	86:18:0010201:91	36,00	918,51	33066,36
4374	86:18:0010209:644	23,00	918,51	21125,73
4375	86:18:0010102:694	945,00	225,93	213503,85
4376	86:18:0020201:3	54400,00	733,70	39913280,00
4377	86:18:0010202:39	4925,00	3474,67	17112749,75

4378	86:18:0010210:1133	26,00	918,51	23881,26
4379	86:18:0010203:216	37,00	918,51	33984,87
4380	86:18:0010103:26	566,00	225,93	127876,38
4381	86:18:0010504:9	1393,00	650,88	906675,84
4382	86:18:0010207:276	24,00	918,51	22044,24
4383	86:18:0010209:564	36,00	918,51	33066,36
4384	86:18:0030301:587	669,00	225,93	151147,17
4385	86:18:0010513:52	298,00	650,88	193962,24
4386	86:18:0010202:500	28,00	918,51	25718,28
4387	86:18:0010102:444	500,00	225,93	112965,00
4388	86:18:0010103:118	600,00	225,93	135558,00
4389	86:18:0000000:222	42,00	1407,18	59101,56
4390	86:18:0010201:792	24,00	918,51	22044,24
4391	86:18:0010202:42	33,00	918,51	30310,83
4392	86:18:0010519:28	516,00	6879,78	3549966,48
4393	86:18:0010102:387	687,00	225,93	155213,91
4394	86:18:0010506:379	865,00	559,76	484192,40
4395	86:18:0010401:163	1200,00	650,88	781056,00
4396	86:18:0020505:19	1424,00	1427,38	2032589,12
4397	86:18:0010208:964	32,00	918,51	29392,32
4398	86:18:0010210:294	28,00	918,51	25718,28
4399	86:18:0010203:207	41,00	918,51	37658,91
4400	86:18:0010209:777	24,00	918,51	22044,24
4401	86:18:0010309:197	958,00	650,88	623543,04
4402	86:18:0010207:740	47,00	918,51	43169,97
4403	86:18:0010210:165	24,00	918,51	22044,24
4404	86:18:0030301:445	508,00	225,93	114772,44
4405	86:18:0010202:439	30,00	918,51	27555,30
4406	86:18:0020402:161	4890,00	12,58	61516,20
4407	86:18:0010203:128	24,00	918,51	22044,24
4408	86:18:0020515:27	22,00	4655,80	102427,60
4409	86:18:0010209:16	24,00	918,51	22044,24
4410	86:18:0030101:46	100,00	1427,38	142738,00
4411	86:18:0010515:8	409,00	650,88	266209,92
4412	86:18:0020505:273	2149,00	1347,34	2895433,66
4413	86:18:0010212:34	24,00	918,51	22044,24
4414	86:18:0030301:172	612,00	225,93	138269,16
4415	86:18:0010208:306	28,00	918,51	25718,28
4416	86:18:0010303:15	600,00	5085,97	3051582,00
4417	86:18:0010103:68	820,00	225,93	185262,60
4418	86:18:0010208:556	24,00	918,51	22044,24
4419	86:18:0010301:95	2932,00	1279,67	3751992,44
4420	86:18:0010514:38	335,00	225,93	75686,55
4421	86:18:0010210:834	26,00	918,51	23881,26
4422	86:18:0010212:75	27,00	918,51	24799,77
4423	86:18:0010201:1127	30,00	918,51	27555,30
4424	86:18:0010202:279	32,00	918,51	29392,32
4425	86:18:0010509:95	164,00	650,88	106744,32
4426	86:18:0010211:650	24,00	918,51	22044,24
4427	86:18:0010309:79	10,00	2027,68	20276,80
4428	86:18:0010212:230	38,00	918,51	34903,38
4429	86:18:0000000:250	20760,00	853,76	17724057,60
4430	86:18:0010202:266	36,00	918,51	33066,36
4431	86:18:0010305:26	1045,00	1729,29	1807108,05
4432	86:18:0010209:192	36,00	918,51	33066,36
4433	86:18:0010307:90	114,00	6072,80	692299,20
4434	86:18:0010209:599	32,00	918,51	29392,32
4435	86:18:0010208:110	24,00	918,51	22044,24
4436	86:18:0010208:149	25,00	918,51	22962,75
4437	86:18:0010309:88	1353,00	1729,29	2339729,37
4438	86:18:0010208:809	24,00	918,51	22044,24
4439	86:18:0010208:390	25,00	918,51	22962,75
4440	86:18:0010208:337	37,00	918,51	33984,87
4441	86:18:0010211:284	22,00	918,51	20207,22
4442	86:18:0010201:527	37,00	918,51	33984,87
4443	86:18:0010404:98	600,00	650,88	390528,00
4444	86:18:0030301:503	447,00	225,93	100990,71
4445	86:18:0010513:3	340,00	559,76	190318,40
4446	86:18:0020511:32	2972,00	789,92	2347642,24
4447	86:18:0010103:37	560,00	225,93	126520,80
4448	86:18:0010207:36	26,00	918,51	23881,26
4449	86:18:0010306:11	1865,00	3264,13	6087602,45
4450	86:18:0010211:638	24,00	918,51	22044,24

4451	86:18:0010207:193	26,00	918,51	23881,26
4452	86:18:0010208:288	24,00	918,51	22044,24
4453	86:18:0020516:12	33436,00	933,80	31222536,80
4454	86:18:0010201:78	36,00	918,51	33066,36
4455	86:18:0010210:190	24,00	918,51	22044,24
4456	86:18:0010209:562	36,00	918,51	33066,36
4457	86:18:0010208:385	24,00	918,51	22044,24
4458	86:18:0010102:698	1500,00	225,93	338895,00
4459	86:18:0010201:379	36,00	918,51	33066,36
4460	86:18:0010201:471	36,00	918,51	33066,36
4461	86:18:0010401:463	1323,00	1158,62	1532854,26
4462	86:18:0010102:47	424,00	194,30	82383,20
4463	86:18:0010212:38	36,00	918,51	33066,36
4464	86:18:0010203:497	24,00	918,51	22044,24
4465	86:18:0010202:549	38,00	918,51	34903,38
4466	86:18:0010509:17	81,00	2107,72	170725,32
4467	86:18:0010201:386	38,00	918,51	34903,38
4468	86:18:0010305:44	1080,00	1487,19	1606165,20
4469	86:18:0010404:526	2641,00	1307,32	3452632,12
4470	86:18:0010208:252	24,00	918,51	22044,24
4471	86:18:0000000:146	301139,00	1407,18	423756778,02
4472	86:18:0010201:397	36,00	918,51	33066,36
4473	86:18:0010403:41	650,00	918,51	597031,50
4474	86:18:0010307:58	528,00	1863,79	984081,12
4475	86:18:0010210:115	26,00	918,51	23881,26
4476	86:18:0000000:78	350,00	1407,18	492513,00
4477	86:18:0010208:267	25,00	918,51	22962,75
4478	86:18:0010201:87	36,00	918,51	33066,36
4479	86:18:0010201:178	36,00	918,51	33066,36
4480	86:18:0010212:127	33,00	918,51	30310,83
4481	86:18:0030502:49	639,00	225,93	144369,27
4482	86:18:0030502:35	620,00	225,93	140076,60
4483	86:18:0010210:875	26,00	918,51	23881,26
4484	86:18:0010202:278	24,00	918,51	22044,24
4485	86:18:0010404:248	784,00	650,88	510289,92
4486	86:18:0010209:156	27,00	918,51	24799,77
4487	86:18:0010201:459	35,00	918,51	32147,85
4488	86:18:0010209:33	25,00	918,51	22962,75
4489	86:18:0000000:4972	37865931,00	0,31	11738438,61
4490	86:18:0030301:291	600,00	225,93	135558,00
4491	86:18:0020402:3	18981,00	1259,30	23902773,30
4492	86:18:0010201:413	37,00	918,51	33984,87
4493	86:18:0010201:30	36,00	918,51	33066,36
4494	86:18:0010208:529	23,00	918,51	21125,73
4495	86:18:0010208:389	31,00	918,51	28473,81
4496	86:18:0020507:61	13793,00	1053,86	14535890,98
4497	86:18:0010208:737	33,00	918,51	30310,83
4498	86:18:0010507:315	1203,00	650,88	783008,64
4499	86:18:0010202:3053	25,00	918,51	22962,75
4500	86:18:0010207:191	24,00	918,51	22044,24
4501	86:18:0010521:21	529,00	650,88	344315,52
4502	86:18:0010401:485	2947,00	2361,18	6958397,46
4503	86:18:0010210:1078	25,00	918,51	22962,75
4504	86:18:0010210:437	27,00	918,51	24799,77
4505	86:18:0010209:526	31,00	918,51	28473,81
4506	86:18:0010207:105	23,00	918,51	21125,73
4507	86:18:0010210:153	25,00	918,51	22962,75
4508	86:18:0010207:651	31,00	918,51	28473,81
4509	86:18:0010209:596	25,00	918,51	22962,75
4510	86:18:0010404:232	550,00	650,88	357984,00
4511	86:18:0030502:128	594,00	225,93	134202,42
4512	86:18:0010210:429	28,00	918,51	25718,28
4513	86:18:0010203:635	36,00	918,51	33066,36
4514	86:18:0010201:843	38,00	918,51	34903,38
4515	86:18:0010103:354	1220,00	225,93	275634,60
4516	86:18:0010207:214	30,00	918,51	27555,30
4517	86:18:0010207:117	25,00	918,51	22962,75
4518	86:18:0010401:496	450,00	650,88	292896,00
4519	86:18:0010202:248	809,00	5085,97	4114549,73
4520	86:18:0010207:693	25,00	918,51	22962,75
4521	86:18:0030301:422	673,00	225,93	152050,89
4522	86:18:0010211:402	24,00	918,51	22044,24
4523	86:18:0010511:4	243,00	650,88	158163,84

4524	86:18:0010212:93	38,00	918,51	34903,38
4525	86:18:0010208:280	26,00	918,51	23881,26
4526	86:18:0010210:138	36,00	918,51	33066,36
4527	86:18:0010210:2090	30,00	918,51	27555,30
4528	86:18:0010514:47	300,00	650,88	195264,00
4529	86:18:0010309:3	1573,00	976,32	1535751,36
4530	86:18:0010203:147	24,00	918,51	22044,24
4531	86:18:0010103:183	700,00	225,93	158151,00
4532	86:18:0010102:173	1500,00	225,93	338895,00
4533	86:18:0010302:39	51,00	918,51	46844,01
4534	86:18:0010401:474	1168,00	650,88	760227,84
4535	86:18:0010207:215	25,00	918,51	22962,75
4536	86:18:0010210:880	25,00	918,51	22962,75
4537	86:18:0030301:525	914,00	225,93	206500,02
4538	86:18:0010203:883	101,00	918,51	92769,51
4539	86:18:0010202:217	36,00	918,51	33066,36
4540	86:18:0010309:17	2296,00	1158,62	2660191,52
4541	86:18:0010202:516	28,00	918,51	25718,28
4542	86:18:0010212:82	30,00	918,51	27555,30
4543	86:18:0010211:451	24,80	918,51	22779,05
4544	86:18:0000000:43	9559,00	1407,18	13451233,62
4545	86:18:0010201:460	36,00	918,51	33066,36
4546	86:18:0010514:2	302,00	650,88	196565,76
4547	86:18:0010518:94	1780,00	976,32	1737849,60
4548	86:18:0010209:502	24,00	918,51	22044,24
4549	86:18:0010211:96	20,00	918,51	18370,20
4550	86:18:0010210:1643	24,00	918,51	22044,24
4551	86:18:0010203:341	24,00	918,51	22044,24
4552	86:18:0010102:450	1212,00	225,93	273827,16
4553	86:18:0010211:1359	24,00	918,51	22044,24
4554	86:18:0010208:726	35,00	918,51	32147,85
4555	86:18:0010212:133	44,00	918,51	40414,44
4556	86:18:0020505:58	25,00	3623,40	90585,00
4557	86:18:0010207:741	25,00	918,51	22962,75
4558	86:18:0010203:7	24,00	918,51	22044,24
4559	86:18:0010103:39	559,00	225,93	126294,87
4560	86:18:0010201:164	36,00	918,51	33066,36
4561	86:18:0010202:3020	24,00	918,51	22044,24
4562	86:18:0010404:21	699,00	650,88	454965,12
4563	86:18:0010515:5	469,00	650,88	305262,72
4564	86:18:0010203:190	24,00	918,51	22044,24
4565	86:18:0010201:105	36,00	918,51	33066,36
4566	86:18:0010210:286	25,00	918,51	22962,75
4567	86:18:0010212:152	25,00	918,51	22962,75
4568	86:18:0010212:240	39,00	918,51	35821,89
4569	86:18:0010211:167	31,00	918,51	28473,81
4570	86:18:0010523:337	695,00	650,88	452361,60
4571	86:18:0020513:25	2989,00	2684,00	8022476,00
4572	86:18:0020508:33	2562,00	918,51	2353222,62
4573	86:18:0000000:4485	600,00	225,93	135558,00
4574	86:18:0010201:138	36,00	918,51	33066,36
4575	86:18:0010517:6	363,00	650,88	236269,44
4576	86:18:0010210:445	25,00	918,51	22962,75
4577	86:18:0010209:73	84,00	5085,97	427221,48
4578	86:18:0010307:93	25,00	918,51	22962,75
4579	86:18:0010210:2381	26,00	918,51	23881,26
4580	86:18:0010201:608	20,00	918,51	18370,20
4581	86:18:0010202:2780	37,00	918,51	33984,87
4582	86:18:0010201:391	37,00	918,51	33984,87
4583	86:18:0010210:1169	24,00	918,51	22044,24
4584	86:18:0010210:358	25,00	918,51	22962,75
4585	86:18:0010102:15	426,00	225,93	96246,18
4586	86:18:0010208:371	25,00	918,51	22962,75
4587	86:18:0010211:704	26,00	918,51	23881,26
4588	86:18:0000000:1034	42000,00	1407,18	59101560,00
4589	86:18:0030502:34	615,00	225,93	138946,95
4590	86:18:0010102:112	650,00	225,93	146854,50
4591	86:18:0010103:356	24,00	918,51	22044,24
4592	86:18:0000000:233	49,00	1407,18	68951,82
4593	86:18:0030602:1	1513,00	225,93	341832,09
4594	86:18:0010509:98	179,00	650,88	116507,52
4595	86:18:0010207:742	24,00	918,51	22044,24
4596	86:18:0030602:59	600,00	225,93	135558,00

4597	86:18:0010211:652	23,00	918,51	21125,73
4598	86:18:0010210:141	24,00	918,51	22044,24
4599	86:18:0030502:7	600,00	225,93	135558,00
4600	86:18:0010103:58	600,00	225,93	135558,00
4601	86:18:0010401:31	1236,00	650,88	804487,68
4602	86:18:0010513:124	1247,00	650,88	811647,36
4603	86:18:0010210:220	26,00	918,51	23881,26
4604	86:18:0010201:77	36,00	918,51	33066,36
4605	86:18:0010207:1136	26,00	918,51	23881,26
4606	86:18:0010210:1314	25,00	918,51	22962,75
4607	86:18:0010308:20	2965,00	3380,76	10023953,40
4608	86:18:0010209:22	31,00	918,51	28473,81
4609	86:18:0010202:569	36,00	918,51	33066,36
4610	86:18:0010307:82	1117,00	1487,19	1661191,23
4611	86:18:0010302:63	1225,00	976,32	1195992,00
4612	86:18:0010211:1043	23,00	918,51	21125,73
4613	86:18:0010208:264	25,20	918,51	23146,45
4614	86:18:0000000:254	392,00	1407,18	551614,56
4615	86:18:0010102:154	410,00	225,93	92631,30
4616	86:18:0010401:77	1700,00	650,88	1106496,00
4617	86:18:0010520:29	302,00	650,88	196565,76
4618	86:18:0010201:511	37,00	918,51	33984,87
4619	86:18:0010209:63	25,00	918,51	22962,75
4620	86:18:0010208:955	29,00	918,51	26636,79
4621	86:18:0010309:62	1746,00	1879,27	3281205,42
4622	86:18:0010401:213	1200,00	650,88	781056,00
4623	86:18:0010202:188	37,00	918,51	33984,87
4624	86:18:0010521:191	584,00	976,32	570170,88
4625	86:18:0010519:23	192,00	650,88	124968,96
4626	86:18:0010212:248	23,00	918,51	21125,73
4627	86:18:0030502:141	514,00	29,37	15096,18
4628	86:18:0010201:417	36,00	918,51	33066,36
4629	86:18:0010208:350	25,00	918,51	22962,75
4630	86:18:0010209:189	29,00	918,51	26636,79
4631	86:18:0010209:590	37,00	918,51	33984,87
4632	86:18:0030301:109	522,00	225,93	117935,46
4633	86:18:0010210:150	25,00	918,51	22962,75
4634	86:18:0010307:44	37,00	918,51	33984,87
4635	86:18:0010404:5	1057,00	650,88	687980,16
4636	86:18:0030301:766	41,00	2616,90	107292,90
4637	86:18:0010201:162	36,00	918,51	33066,36
4638	86:18:0010103:70	725,00	225,93	163799,25
4639	86:18:0030301:529	644,00	225,93	145498,92
4640	86:18:0010208:111	24,00	918,51	22044,24
4641	86:18:0020103:77	3945,00	546,94	2157678,30
4642	86:18:0010514:83	167,00	650,88	108696,96
4643	86:18:0030301:206	640,00	225,93	144595,20
4644	86:18:0010202:538	28,00	918,51	25718,28
4645	86:18:0010308:21	4231,00	679,70	2875810,70
4646	86:18:0000000:1093	87,00	4630,51	402854,37
4647	86:18:0010211:63	23,00	918,51	21125,73
4648	86:18:0010203:153	24,00	918,51	22044,24
4649	86:18:0030602:24	801,00	194,30	155634,30
4650	86:18:0030502:145	600,00	225,93	135558,00
4651	86:18:0010210:1902	24,00	918,51	22044,24
4652	86:18:0010209:588	28,00	918,51	25718,28
4653	86:18:0010208:760	27,00	918,51	24799,77
4654	86:18:0030301:826	21,00	3489,20	73273,20
4655	86:18:0010208:381	37,00	918,51	33984,87
4656	86:18:0010302:2588	656,00	1649,71	1082209,76
4657	86:18:0030502:62	681,00	225,93	153858,33
4658	86:18:0010306:31	3214,00	1487,19	4779828,66
4659	86:18:0000000:209	4,00	1407,18	5628,72
4660	86:18:0010102:133	580,00	225,93	131039,40
4661	86:18:0010208:959	28,00	918,51	25718,28
4662	86:18:0010210:327	29,00	918,51	26636,79
4663	86:18:0030602:211	800,00	225,93	180744,00
4664	86:18:0020515:1140	10155,00	947,14	9618206,70
4665	86:18:0010209:108	24,00	918,51	22044,24
4666	86:18:0010305:47	958,00	1487,19	1424728,02
4667	86:18:0010514:162	1431,00	650,88	931409,28
4668	86:18:0010504:19	528,00	650,88	343664,64
4669	86:18:0030602:68	600,00	225,93	135558,00

4670	86:18:0000000:234	4,00	1407,18	5628,72
4671	86:18:0010306:13	90,00	1787,56	160880,40
4672	86:18:0010507:16	27,00	2027,68	54747,36
4673	86:18:0010207:1135	24,00	918,51	22044,24
4674	86:18:0010401:86	272,00	559,76	152254,72
4675	86:18:0010203:654	38,00	789,92	30016,96
4676	86:18:0020103:13	18800,00	867,10	16301480,00
4677	86:18:0010404:102	596,00	650,88	387924,48
4678	86:18:0010210:900	26,00	918,51	23881,26
4679	86:18:0010401:141	1200,00	650,88	781056,00
4680	86:18:0010102:518	1223,00	225,93	276312,39
4681	86:18:0010209:1028	32,00	918,51	29392,32
4682	86:18:0010401:639	2952,00	2361,18	6970203,36
4683	86:18:0010211:1339	46,00	918,51	42251,46
4684	86:18:0010211:146	27,00	918,51	24799,77
4685	86:18:0010523:36	284,00	650,88	184849,92
4686	86:18:0010209:128	24,00	918,51	22044,24
4687	86:18:0010203:100	24,00	918,51	22044,24
4688	86:18:0010519:22	218,00	650,88	141891,84
4689	86:18:0010514:144	300,00	650,88	195264,00
4690	86:18:0010207:1074	37,00	918,51	33984,87
4691	86:18:0010210:1638	24,00	918,51	22044,24
4692	86:18:0010102:464	607,00	225,93	137139,51
4693	86:18:0010201:489	36,00	918,51	33066,36
4694	86:18:0010210:67	24,00	918,51	22044,24
4695	86:18:0010210:12	25,00	918,51	22962,75
4696	86:18:0030301:538	920,00	225,93	207855,60
4697	86:18:0010209:769	24,00	918,51	22044,24
4698	86:18:0010301:60	207,00	1600,80	331365,60
4699	86:18:0010210:324	25,00	918,51	22962,75
4700	86:18:0010209:46	24,00	918,51	22044,24
4701	86:18:0010208:133	38,00	918,51	34903,38
4702	86:18:0010101:4	11567,00	1067,20	12344302,40
4703	86:18:0010102:189	560,00	225,93	126520,80
4704	86:18:0020509:259	13256,00	773,72	10256432,32
4705	86:18:0010212:161	24,00	918,51	22044,24
4706	86:18:0010103:309	520,00	225,93	117483,60
4707	86:18:0010207:1033	49,00	918,51	45006,99
4708	86:18:0010211:139	24,00	918,51	22044,24
4709	86:18:0010302:59	34,00	918,51	31229,34
4710	86:18:0010202:150	36,00	918,51	33066,36
4711	86:18:0010203:118	25,00	918,51	22962,75
4712	86:18:0010210:433	27,00	918,51	24799,77
4713	86:18:0010207:289	25,00	918,51	22962,75
4714	86:18:0010210:432	24,00	918,51	22044,24
4715	86:18:0010211:264	24,00	918,51	22044,24
4716	86:18:0010103:127	600,00	225,93	135558,00
4717	86:18:0010302:25	36,00	918,51	33066,36
4718	86:18:0010523:25	484,00	650,88	315025,92
4719	86:18:0010512:2	122,00	4554,60	555661,20
4720	86:18:0010208:960	25,00	918,51	22962,75
4721	86:18:0000000:149	22398,00	1407,18	31518017,64
4722	86:18:0010210:1317	24,00	918,51	22044,24
4723	86:18:0010210:261	25,00	918,51	22962,75
4724	86:18:0010211:289	31,00	918,51	28473,81
4725	86:18:0000000:101	9435,00	1407,18	13276743,30
4726	86:18:0010523:44	340,00	650,88	221299,20
4727	86:18:0010201:117	36,00	918,51	33066,36
4728	86:18:0010210:36	26,00	918,51	23881,26
4729	86:18:0010102:349	918,00	225,93	207403,74
4730	86:18:0010210:435	23,00	918,51	21125,73
4731	86:18:0010207:679	23,00	918,51	21125,73
4732	86:18:0010209:135	24,00	918,51	22044,24
4733	86:18:0030502:50	634,00	225,93	143239,62
4734	86:18:0030301:59	680,00	225,93	153632,40
4735	86:18:0010521:444	611,00	650,88	397687,68
4736	86:18:0010210:419	25,00	918,51	22962,75
4737	86:18:0010103:40	516,00	225,93	116579,88
4738	86:18:0000000:141	20840,00	1407,18	29325631,20
4739	86:18:0000000:239	8893,00	3532,86	31417723,98
4740	86:18:0010208:61	27,00	918,51	24799,77
4741	86:18:0010201:86	36,00	918,51	33066,36
4742	86:18:0010209:233	23,00	918,51	21125,73

4743	86:18:0010210:163	24,00	918,51	22044,24
4744	86:18:0010211:720	24,00	918,51	22044,24
4745	86:18:0010404:273	600,00	650,88	390528,00
4746	86:18:0010302:70	1004,00	5085,97	5106313,88
4747	86:18:0010211:12	25,00	918,51	22962,75
4748	86:18:0010102:176	470,00	225,93	106187,10
4749	86:18:0010201:184	42,00	918,51	38577,42
4750	86:18:0010210:101	24,00	918,51	22044,24
4751	86:18:0010210:1006	37,00	918,51	33984,87
4752	86:18:0010302:2611	1748,00	1649,71	2883693,08
4753	86:18:0010511:21	255,00	1407,18	358830,90
4754	86:18:0010103:42	700,00	225,93	158151,00
4755	86:18:0010209:620	24,00	918,51	22044,24
4756	86:18:0010211:692	23,00	918,51	21125,73
4757	86:18:0010401:147	1200,00	650,88	781056,00
4758	86:18:0010207:16	24,00	918,51	22044,24
4759	86:18:0010403:2	1788,00	1387,36	2480599,68
4760	86:18:0010210:235	30,00	918,51	27555,30
4761	86:18:0010204:24	1567,00	1414,04	2215800,68
4762	86:18:0010201:510	38,00	918,51	34903,38
4763	86:18:0030101:26	3665,00	1945,90	7131723,50
4764	86:18:0030301:393	630,00	225,93	142335,90
4765	86:18:0010402:38	600,00	650,88	390528,00
4766	86:18:0010205:30	865,00	1320,66	1142370,90
4767	86:18:0010309:228	833,00	650,88	542183,04
4768	86:18:0010208:735	37,00	918,51	33984,87
4769	86:18:0000000:1074	140,00	1680,84	235317,60
4770	86:18:0010203:145	25,00	918,51	22962,75
4771	86:18:0010502:19	180,00	650,88	117158,40
4772	86:18:0030301:154	661,00	225,93	149339,73
4773	86:18:0010210:405	31,00	918,51	28473,81
4774	86:18:0010202:3038	24,00	918,51	22044,24
4775	86:18:0010406:13	600,00	650,88	390528,00
4776	86:18:0010202:3031	29,00	4562,80	132321,20
4777	86:18:0010514:29	1551,00	650,88	1009514,88
4778	86:18:0010103:36	612,00	225,93	138269,16
4779	86:18:0010209:105	26,00	918,51	23881,26
4780	86:18:0010302:158	1911,00	1002,99	1916713,89
4781	86:18:0010521:220	531,00	976,32	518425,92
4782	86:18:0010207:246	24,00	918,51	22044,24
4783	86:18:0030301:56	629,00	225,93	142109,97
4784	86:18:0010307:25	49,00	918,51	45006,99
4785	86:18:0020501:22	3276,00	74,01	242456,76
4786	86:18:0010309:67	1630,00	864,65	1409379,50
4787	86:18:0010518:2	986,00	2361,18	2328123,48
4788	86:18:0010201:828	37,00	918,51	33984,87
4789	86:18:0020508:30	2472,00	1223,11	3023527,92
4790	86:18:0010203:88	24,00	918,51	22044,24
4791	86:18:0010207:837	23,00	918,51	21125,73
4792	86:18:0010201:388	38,00	918,51	34903,38
4793	86:18:0010208:341	33,00	918,51	30310,83
4794	86:18:0010212:85	26,00	918,51	23881,26
4795	86:18:0010209:614	25,00	918,51	22962,75
4796	86:18:0010210:507	36,00	918,51	33066,36
4797	86:18:0010210:538	25,00	918,51	22962,75
4798	86:18:0010211:1019	24,00	918,51	22044,24
4799	86:18:0020509:19	3090,00	1280,64	3957177,60
4800	86:18:0010517:9	530,00	976,32	517449,60
4801	86:18:0010202:199	20,00	2361,18	47223,60
4802	86:18:0030301:91	632,00	225,93	142787,76
4803	86:18:0030502:428	524,00	225,93	118387,32
4804	86:18:0030602:187	1223,00	225,93	276312,39
4805	86:18:0010401:116	1200,00	650,88	781056,00
4806	86:18:0010210:28	24,00	918,51	22044,24
4807	86:18:0030101:35	15,00	2361,18	35417,70
4808	86:18:0010207:132	24,00	918,51	22044,24
4809	86:18:0010202:351	24,00	918,51	22044,24
4810	86:18:0010202:252	24,00	918,51	22044,24
4811	86:18:0010208:322	24,00	918,51	22044,24
4812	86:18:0010202:120	28,00	918,51	25718,28
4813	86:18:0000000:230	63,00	1407,18	88652,34
4814	86:18:0010102:266	500,00	225,93	112965,00
4815	86:18:0010210:1346	27,00	918,51	24799,77

4816	86:18:0010207:195	25,00	918,51	22962,75
4817	86:18:0010209:185	30,00	918,51	27555,30
4818	86:18:0030602:36	600,00	225,93	135558,00
4819	86:18:0010513:23	426,00	650,88	277274,88
4820	86:18:0010209:14	24,00	918,51	22044,24
4821	86:18:0010210:957	24,00	918,51	22044,24
4822	86:18:0010208:107	26,00	918,51	23881,26
4823	86:18:0010202:268	28,00	918,51	25718,28
4824	86:18:0010301:1881	35,00	1637,49	57312,15
4825	86:18:0020402:160	916,00	559,76	512740,16
4826	86:18:0010102:163	550,00	225,93	124261,50
4827	86:18:0010208:8	30,00	918,51	27555,30
4828	86:18:0010208:736	27,00	918,51	24799,77
4829	86:18:0000000:208	4,00	1407,18	5628,72
4830	86:18:0030301:86	300,00	29,37	8811,00
4831	86:18:0010301:126	1903,00	1637,49	3116143,47
4832	86:18:0010203:162	25,00	918,51	22962,75
4833	86:18:0010208:176	25,00	918,51	22962,75
4834	86:18:0030301:53	726,00	225,93	164025,18
4835	86:18:0010208:216	25,00	918,51	22962,75
4836	86:18:0020514:11	46,00	2281,14	104932,44
4837	86:18:0010401:479	910,00	650,88	592300,80
4838	86:18:0020504:12	1739,00	1387,36	2412619,04
4839	86:18:0010210:59	24,00	918,51	22044,24
4840	86:18:0010210:462	23,00	918,51	21125,73
4841	86:18:0010202:557	33,00	918,51	30310,83
4842	86:18:0010201:445	38,00	918,51	34903,38
4843	86:18:0010212:49	25,00	918,51	22962,75
4844	86:18:0010209:99	24,00	918,51	22044,24
4845	86:18:0010202:174	36,00	918,51	33066,36
4846	86:18:0010208:716	25,00	918,51	22962,75
4847	86:18:0010201:49	36,00	918,51	33066,36
4848	86:18:0010211:661	26,00	918,51	23881,26
4849	86:18:0010202:559	28,00	918,51	25718,28
4850	86:18:0010309:224	816,00	650,88	531118,08
4851	86:18:0010102:272	650,00	225,93	146854,50
4852	86:18:0010309:225	969,00	650,88	630702,72
4853	86:18:0010208:262	26,00	918,51	23881,26
4854	86:18:0010506:158	661,00	1349,78	892204,58
4855	86:18:0020512:14	113,00	2014,34	227620,42
4856	86:18:0010201:789	47,00	918,51	43169,97
4857	86:18:0010207:228	29,00	918,51	26636,79
4858	86:18:0010211:18	24,00	918,51	22044,24
4859	86:18:0010207:277	35,00	918,51	32147,85
4860	86:18:0010203:208	36,00	918,51	33066,36
4861	86:18:0010102:95	450,00	225,93	101668,50
4862	86:18:0010304:21	2943,00	1671,95	4920548,85
4863	86:18:0010201:826	37,00	918,51	33984,87
4864	86:18:0010209:616	38,00	918,51	34903,38
4865	86:18:0010210:668	23,00	918,51	21125,73
4866	86:18:0010306:19	36,00	6072,80	218620,80
4867	86:18:0010103:35	590,00	225,93	133298,70
4868	86:18:0010210:173	25,00	918,51	22962,75
4869	86:18:0010203:141	26,00	918,51	23881,26
4870	86:18:0010201:137	36,00	918,51	33066,36
4871	86:18:0020402:2	69099,00	1259,30	87016370,70
4872	86:18:0010401:143	1200,00	650,88	781056,00
4873	86:18:0030301:549	950,00	225,93	214633,50
4874	86:18:0010308:29	12,00	4655,80	55869,60
4875	86:18:0010507:347	444,00	2027,68	900289,92
4876	86:18:0000000:4944	24,00	918,51	22044,24
4877	86:18:0010506:388	888,00	650,88	577981,44
4878	86:18:0020510:254	9845,00	1306,43	12861803,35
4879	86:18:0010210:5	24,00	918,51	22044,24
4880	86:18:0010514:1	370,00	650,88	240825,60
4881	86:18:0010208:243	24,00	918,51	22044,24
4882	86:18:0010211:648	25,00	918,51	22962,75
4883	86:18:0010202:193	36,00	918,51	33066,36
4884	86:18:0010210:2310	24,00	918,51	22044,24
4885	86:18:0010209:629	25,00	918,51	22962,75
4886	86:18:0010202:2661	24,00	918,51	22044,24
4887	86:18:0010207:106	26,00	918,51	23881,26
4888	86:18:0010505:287	680,00	650,88	442598,40

4889	86:18:0010522:4	319,00	650,88	207630,72
4890	86:18:0010203:58	25,00	918,51	22962,75
4891	86:18:0030301:765	468,00	2549,80	1193306,40
4892	86:18:0010211:35	25,00	918,51	22962,75
4893	86:18:0010103:73	600,00	225,93	135558,00
4894	86:18:0000000:52	10832,00	1407,18	15242573,76
4895	86:18:0010209:181	25,00	918,51	22962,75
4896	86:18:0010102:344	790,00	225,93	178484,70
4897	86:18:0010209:230	29,00	918,51	26636,79
4898	86:18:0010201:206	36,00	918,51	33066,36
4899	86:18:0010202:382	24,00	918,51	22044,24
4900	86:18:0010309:69	1760,00	864,65	1521784,00
4901	86:18:0020103:20	110189,00	546,94	60266771,66
4902	86:18:0010208:373	26,00	918,51	23881,26
4903	86:18:0030602:203	858,00	225,93	193847,94
4904	86:18:0010207:100	24,00	918,51	22044,24
4905	86:18:0020511:8	3,00	4655,80	13967,40
4906	86:18:0010510:9	240,00	650,88	156211,20
4907	86:18:0010207:52	24,00	918,51	22044,24
4908	86:18:0020103:79	3407,00	2147,20	7315510,40
4909	86:18:0030301:601	1157,00	225,93	261401,01
4910	86:18:0010102:684	1182,00	194,30	229662,60
4911	86:18:0010210:1375	27,00	918,51	24799,77
4912	86:18:0010404:9	600,00	650,88	390528,00
4913	86:18:0010209:589	25,00	918,51	22962,75
4914	86:18:0030101:8	3600,00	1253,96	4514256,00
4915	86:18:0030301:266	680,00	225,93	153632,40
4916	86:18:0010210:122	40,00	789,92	31596,80
4917	86:18:0030301:537	571,00	194,30	110945,30
4918	86:18:0010210:1318	24,00	918,51	22044,24
4919	86:18:0010207:252	24,00	918,51	22044,24
4920	86:18:0010201:119	36,00	918,51	33066,36
4921	86:18:0000000:232	25,00	1407,18	35179,50
4922	86:18:0010202:191	36,00	918,51	33066,36
4923	86:18:0010208:35	39,00	918,51	35821,89
4924	86:18:0010103:14	1200,00	225,93	271116,00
4925	86:18:0010210:476	24,00	918,51	22044,24
4926	86:18:0010504:2	625,00	2361,18	1475737,50
4927	86:18:0010207:771	24,00	918,51	22044,24
4928	86:18:0010509:2	416,00	650,88	270766,08
4929	86:18:0010208:708	25,00	918,51	22962,75
4930	86:18:0010211:271	24,00	918,51	22044,24
4931	86:18:0010301:2109	395,00	3891,80	1537261,00
4932	86:18:0010207:1	23,00	918,51	21125,73
4933	86:18:0010211:1060	24,00	918,51	22044,24
4934	86:18:0010208:225	24,00	918,51	22044,24
4935	86:18:0010203:231	26,00	918,51	23881,26
4936	86:18:0010102:132	500,00	225,93	112965,00
4937	86:18:0000000:4624	251315,00	1407,18	353645441,70
4938	86:18:0010210:2072	24,00	918,51	22044,24
4939	86:18:0020301:1	33241,00	1083,88	36029255,08
4940	86:18:0010202:13	24,00	918,51	22044,24
4941	86:18:0010404:77	780,00	650,88	507686,40
4942	86:18:0010511:23	1088,00	650,88	708157,44
4943	86:18:0010207:600	25,00	918,51	22962,75
4944	86:18:0010209:561	37,00	918,51	33984,87
4945	86:18:0000000:96	997,00	1407,18	1402958,46
4946	86:18:0010404:270	134,00	559,76	75007,84
4947	86:18:0020512:16	5240,00	1200,60	6291144,00
4948	86:18:0010208:347	25,00	918,51	22962,75
4949	86:18:0010203:217	69,00	918,51	63377,19
4950	86:18:0010306:46	10284,00	2549,80	26222143,20
4951	86:18:0010202:68	24,00	918,51	22044,24
4952	86:18:0000000:198	23273,00	1407,18	32749300,14
4953	86:18:0010211:369	25,00	918,51	22962,75
4954	86:18:0010209:1053	31,00	918,51	28473,81
4955	86:18:0010103:345	740,00	225,93	167188,20
4956	86:18:0010101:6	3749,00	1253,96	4701096,04
4957	86:18:0000000:4651	1605,00	1407,18	2258523,90
4958	86:18:0000000:62	14297,00	1407,18	20118452,46
4959	86:18:0010208:314	26,00	918,51	23881,26
4960	86:18:0030301:833	592,00	225,93	133750,56
4961	86:18:0010211:974	23,00	918,51	21125,73

4962	86:18:0020301:71	4370,00	1053,86	4605368,20
4963	86:18:0010211:586	25,00	918,51	22962,75
4964	86:18:0010201:195	1709,00	559,76	956629,84
4965	86:18:0010102:29	749,00	225,93	169221,57
4966	86:18:0010202:3017	23,40	918,51	21493,13
4967	86:18:0020516:13	2517,00	1133,90	2854026,30
4968	86:18:0010201:724	38,00	918,51	34903,38
4969	86:18:0010210:1302	31,00	918,51	28473,81
4970	86:18:0010203:182	4077,00	1349,78	5503053,06
4971	86:18:0010203:134	24,00	918,51	22044,24
4972	86:18:0010208:712	38,00	918,51	34903,38
4973	86:18:0010211:1021	33,00	918,51	30310,83
4974	86:18:0010202:504	29,00	918,51	26636,79
4975	86:18:0010212:206	24,00	918,51	22044,24
4976	86:18:0010309:199	893,00	650,88	581235,84
4977	86:18:0010210:2330	26,00	918,51	23881,26
4978	86:18:0010210:275	25,00	918,51	22962,75
4979	86:18:0030502:133	750,00	225,93	169447,50
4980	86:18:0010202:20	11490,00	918,51	10553679,90
4981	86:18:0010202:384	24,00	918,51	22044,24
4982	86:18:0010208:282	29,00	918,51	26636,79
4983	86:18:0010202:176	36,00	918,51	33066,36
4984	86:18:0010401:470	1320,00	650,88	859161,60
4985	86:18:0010208:360	26,00	918,51	23881,26
4986	86:18:0010208:127	25,00	918,51	22962,75
4987	86:18:0000000:58	14035,00	1407,18	19749771,30
4988	86:18:0020507:21	543,00	1400,70	760580,10
4989	86:18:0020507:3	8734,00	827,08	7223716,72
4990	86:18:0030602:198	721,00	225,93	162895,53
4991	86:18:0030502:21	559,00	225,93	126294,87
4992	86:18:0010307:76	3770,00	1487,19	5606706,30
4993	86:18:0010208:41	24,00	918,51	22044,24
4994	86:18:0010210:1094	26,00	918,51	23881,26
4995	86:18:0010514:148	1262,00	650,88	821410,56
4996	86:18:0010203:250	68,00	1445,02	98261,36
4997	86:18:0010309:234	833,00	650,88	542183,04
4998	86:18:0010302:157	63,00	918,51	57866,13
4999	86:18:0020301:3	8000,00	973,82	7790560,00
5000	86:18:0020511:15	2080,00	1360,68	2830214,40
5001	86:18:0030301:448	598,00	225,93	135106,14
5002	86:18:0000000:131	925,00	1407,18	1301641,50
5003	86:18:0020504:25	1200,00	225,93	271116,00
5004	86:18:0010211:65	26,00	918,51	23881,26
5005	86:18:0010210:170	25,00	918,51	22962,75
5006	86:18:0010211:74	28,00	918,51	25718,28
5007	86:18:0010309:90	1242,00	1729,29	2147778,18
5008	86:18:0030301:751	1032,00	194,30	200517,60
5009	86:18:0020513:16	5606,00	1187,26	6655779,56
5010	86:18:0010306:57	7865,00	1703,07	13394645,55
5011	86:18:0010206:2	3529,00	2294,48	8097219,92
5012	86:18:0010103:291	580,00	225,93	131039,40
5013	86:18:0030301:258	607,00	225,93	137139,51
5014	86:18:0010210:313	28,00	918,51	25718,28
5015	86:18:0010210:1330	24,00	918,51	22044,24
5016	86:18:0010211:309	39,00	918,51	35821,89
5017	86:18:0010209:102	24,00	918,51	22044,24
5018	86:18:0010201:104	36,00	918,51	33066,36
5019	86:18:0020511:61	886,00	1307,32	1158285,52
5020	86:18:0010209:140	24,00	918,51	22044,24
5021	86:18:0010203:233	38,00	918,51	34903,38
5022	86:18:0010207:59	25,00	918,51	22962,75
5023	86:18:0010102:304	500,00	225,93	112965,00
5024	86:18:0010212:37	24,00	918,51	22044,24
5025	86:18:0010208:147	60,00	918,51	55110,60
5026	86:18:0020504:18	1011,00	789,92	798609,12
5027	86:18:0010302:36	35,00	918,51	32147,85
5028	86:18:0010210:168	24,00	918,51	22044,24
5029	86:18:0000000:5068	900,00	650,88	585792,00
5030	86:18:0010211:236	27,00	918,51	24799,77
5031	86:18:0010207:697	26,00	918,51	23881,26
5032	86:18:0000000:263	11166,00	1407,18	15712571,88
5033	86:18:0010208:319	32,00	918,51	29392,32
5034	86:18:0010212:62	40,00	918,51	36740,40

5035	86:18:0010207:196	32,00	918,51	29392,32
5036	86:18:0010510:8	469,00	650,88	305262,72
5037	86:18:0010210:99	27,00	918,51	24799,77
5038	86:18:0030301:566	705,00	225,93	159280,65
5039	86:18:0010211:717	24,00	918,51	22044,24
5040	86:18:0010211:722	24,00	918,51	22044,24
5041	86:18:0010211:7	24,00	918,51	22044,24
5042	86:18:0010210:537	25,00	918,51	22962,75
5043	86:18:0010207:722	21,00	918,51	19288,71
5044	86:18:0010208:734	37,00	918,51	33984,87
5045	86:18:0010520:18	260,00	1547,44	402334,40
5046	86:18:0010514:17	21,00	2361,18	49584,78
5047	86:18:0010509:36	200,00	650,88	130176,00
5048	86:18:0010207:1152	25,00	918,51	22962,75
5049	86:18:0010507:39	296,00	650,88	192660,48
5050	86:18:0030502:66	636,00	225,93	143691,48
5051	86:18:0010208:281	22,00	918,51	20207,22
5052	86:18:0010521:187	640,00	650,88	416563,20
5053	86:18:0010102:298	500,00	225,93	112965,00
5054	86:18:0010201:818	38,00	918,51	34903,38
5055	86:18:0010102:42	1300,00	194,30	252590,00
5056	86:18:0010518:82	1794,00	976,32	1751518,08
5057	86:18:0010202:183	2472,00	973,82	2407283,04
5058	86:18:0020507:188	4040,00	1240,62	5012104,80
5059	86:18:0010210:399	25,00	918,51	22962,75
5060	86:18:0000000:261	178,00	1407,18	250478,04
5061	86:18:0010210:2308	31,00	918,51	28473,81
5062	86:18:0010211:257	23,00	918,51	21125,73
5063	86:18:0010305:37	1592,00	1002,99	1596760,08
5064	86:18:0010511:30	237,00	650,88	154258,56
5065	86:18:0010211:216	24,00	918,51	22044,24
5066	86:18:0010205:37	6505,00	1386,62	9019963,10
5067	86:18:0030301:453	462,00	225,93	104379,66
5068	86:18:0010210:1139	24,00	918,51	22044,24
5069	86:18:0010302:88	1815,00	1002,99	1820426,85
5070	86:18:0010211:1013	33,00	918,51	30310,83
5071	86:18:0010102:394	735,00	225,93	166058,55
5072	86:18:0010207:211	24,00	918,51	22044,24
5073	86:18:0010515:16	110,00	2361,18	259729,80
5074	86:18:0010201:725	38,00	918,51	34903,38
5075	86:18:0010202:251	75,00	918,51	68888,25
5076	86:18:0030101:114	1613,00	1349,78	2177195,14
5077	86:18:0010203:119	24,00	918,51	22044,24
5078	86:18:0010103:251	1404,00	225,93	317205,72
5079	86:18:0030301:263	779,00	225,93	175999,47
5080	86:18:0010207:743	25,00	918,51	22962,75
5081	86:18:0030502:138	636,00	225,93	143691,48
5082	86:18:0010208:234	23,00	918,51	21125,73
5083	86:18:0020402:39	302,00	650,88	196565,76
5084	86:18:0010309:244	1201,00	1879,27	2257003,27
5085	86:18:0010212:383	24,00	918,51	22044,24
5086	86:18:0010401:159	1200,00	650,88	781056,00
5087	86:18:0010301:1888	100,00	1637,49	163749,00
5088	86:18:0010401:119	1523,00	650,88	991290,24
5089	86:18:0010210:1374	25,00	918,51	22962,75
5090	86:18:0010211:406	24,00	918,51	22044,24
5091	86:18:0010210:1998	32,00	918,51	29392,32
5092	86:18:0010203:181	36,00	918,51	33066,36
5093	86:18:0010208:634	25,00	918,51	22962,75
5094	86:18:0010201:185	38,00	918,51	34903,38
5095	86:18:0010103:89	576,00	225,93	130135,68
5096	86:18:0010207:225	24,00	918,51	22044,24
5097	86:18:0010211:703	24,00	918,51	22044,24
5098	86:18:0010211:280	25,00	918,51	22962,75
5099	86:18:0010211:690	24,00	918,51	22044,24
5100	86:18:0020403:58	2538,00	1133,90	2877838,20
5101	86:18:0010102:482	880,00	225,93	198818,40
5102	86:18:0010102:274	470,00	225,93	106187,10
5103	86:18:0010309:200	893,00	650,88	581235,84
5104	86:18:0010201:156	36,00	918,51	33066,36
5105	86:18:0000000:255	1580,00	1407,18	2223344,40
5106	86:18:0010210:177	26,00	918,51	23881,26
5107	86:18:0010203:4	25,00	918,51	22962,75

5108	86:18:0010202:195	36,00	918,51	33066,36
5109	86:18:0010210:991	25,00	918,51	22962,75
5110	86:18:0010208:67	27,00	918,51	24799,77
5111	86:18:0010201:168	36,00	918,51	33066,36
5112	86:18:0010404:48	672,00	650,88	437391,36
5113	86:18:0010203:243	2329,00	987,16	2299095,64
5114	86:18:0010406:15	618,00	650,88	402243,84
5115	86:18:0010301:16	16056,00	1945,90	31243370,40
5116	86:18:0010207:268	25,00	918,51	22962,75
5117	86:18:0010103:609	411,00	225,93	92857,23
5118	86:18:0000000:273	3190,00	1407,18	4488904,20
5119	86:18:0010203:22	23,00	918,51	21125,73
5120	86:18:0010210:442	25,00	918,51	22962,75
5121	86:18:0010211:116	24,00	918,51	22044,24
5122	86:18:0010202:151	36,00	918,51	33066,36
5123	86:18:0010301:101	94,00	1637,49	153924,06
5124	86:18:0010210:839	24,00	918,51	22044,24
5125	86:18:0010511:63	483,00	650,88	314375,04
5126	86:18:0010208:348	36,00	918,51	33066,36
5127	86:18:0030101:333	6839,00	1427,38	9761851,82
5128	86:18:0010210:457	25,00	918,51	22962,75
5129	86:18:0010205:8	59,00	2201,10	129864,90
5130	86:18:0010102:215	460,00	225,93	103927,80
5131	86:18:0010210:805	25,00	918,51	22962,75
5132	86:18:0010207:288	25,00	918,51	22962,75
5133	86:18:0010207:657	25,00	918,51	22962,75
5134	86:18:0010208:161	26,00	918,51	23881,26
5135	86:18:0010304:14	47,00	5996,89	281853,83
5136	86:18:0010211:691	25,00	918,51	22962,75
5137	86:18:0010210:33	24,00	918,51	22044,24
5138	86:18:0010210:55	33,00	918,51	30310,83
5139	86:18:0010507:337	928,00	650,88	604016,64
5140	86:18:0010302:146	1565,00	1002,99	1569679,35
5141	86:18:0010102:75	480,00	225,93	108446,40
5142	86:18:0010102:517	1225,00	225,93	276764,25
5143	86:18:0030101:91	704,00	918,51	646631,04
5144	86:18:0010212:74	30,00	918,51	27555,30
5145	86:18:0010309:102	3346,00	1279,67	4281775,82
5146	86:18:0020516:5	3437,00	1267,30	4355710,10
5147	86:18:0010207:608	25,00	918,51	22962,75
5148	86:18:0010201:799	87,00	918,51	79910,37
5149	86:18:0030502:87	600,00	225,93	135558,00
5150	86:18:0010211:274	25,00	918,51	22962,75
5151	86:18:0030602:209	627,00	225,93	141658,11
5152	86:18:0010103:157	600,00	225,93	135558,00
5153	86:18:0010301:72	1656,00	1158,62	1918674,72
5154	86:18:0010207:280	25,00	918,51	22962,75
5155	86:18:0010210:2325	24,00	918,51	22044,24
5156	86:18:0010523:105	429,00	559,76	240137,04
5157	86:18:0010210:409	24,00	918,51	22044,24
5158	86:18:0010211:672	23,00	918,51	21125,73
5159	86:18:0010210:169	24,00	918,51	22044,24
5160	86:18:0010208:703	26,00	918,51	23881,26
5161	86:18:0010211:488	24,00	918,51	22044,24
5162	86:18:0020203:3	2300,00	973,82	2239786,00
5163	86:18:0010211:101	26,00	918,51	23881,26
5164	86:18:0010202:133	618,00	918,51	567639,18
5165	86:18:0020512:2	5241,00	1350,68	7078913,88
5166	86:18:0010207:223	23,00	918,51	21125,73
5167	86:18:0010203:18	36,00	918,51	33066,36
5168	86:18:0010210:1274	25,00	918,51	22962,75
5169	86:18:0030301:468	900,00	225,93	203337,00
5170	86:18:0000000:1023	1297,00	1407,18	1825112,46
5171	86:18:0020506:31	500,00	1640,82	820410,00
5172	86:18:0010207:538	24,00	918,51	22044,24
5173	86:18:0020403:54	34,00	1173,92	39913,28
5174	86:18:0010210:2004	24,00	918,51	22044,24
5175	86:18:0010301:99	1810,00	976,32	1767139,20
5176	86:18:0010210:146	26,00	918,51	23881,26
5177	86:18:0030301:567	537,00	225,93	121324,41
5178	86:18:0010210:533	25,00	918,51	22962,75
5179	86:18:0010212:144	30,00	918,51	27555,30
5180	86:18:0010209:605	31,00	918,51	28473,81

5181	86:18:0010211:40	23,00	918,51	21125,73
5182	86:18:0010208:162	24,00	918,51	22044,24
5183	86:18:0010211:1064	24,00	918,51	22044,24
5184	86:18:0010307:2684	36,00	918,51	33066,36
5185	86:18:0010203:101	36,00	918,51	33066,36
5186	86:18:0010517:26	570,00	650,88	371001,60
5187	86:18:0010524:7	1513,00	2968,63	4491537,19
5188	86:18:0010210:503	24,00	918,51	22044,24
5189	86:18:0010210:505	24,00	918,51	22044,24
5190	86:18:0010404:235	117,00	559,76	65491,92
5191	86:18:0010207:254	25,00	918,51	22962,75
5192	86:18:0010201:28	36,00	918,51	33066,36
5193	86:18:0010209:68	24,00	918,51	22044,24
5194	86:18:0010103:329	24,00	918,51	22044,24
5195	86:18:0030301:134	358,00	194,30	69559,40
5196	86:18:0010208:327	26,00	918,51	23881,26
5197	86:18:0030101:115	1411512,00	0,42	592835,04
5198	86:18:0010203:142	24,00	918,51	22044,24
5199	86:18:0010211:177	26,00	918,51	23881,26
5200	86:18:0010210:205	24,00	918,51	22044,24
5201	86:18:0010519:294	957,00	650,88	622892,16
5202	86:18:0010404:247	612,00	650,88	398338,56
5203	86:18:0010207:243	25,00	918,51	22962,75
5204	86:18:0010201:124	48,00	2267,80	108854,40
5205	86:18:0010210:1364	24,00	918,51	22044,24
5206	86:18:0010211:128	27,00	918,51	24799,77
5207	86:18:0010523:15	1038,00	650,88	675613,44
5208	86:18:0010207:1382	24,00	918,51	22044,24
5209	86:18:0010211:301	32,00	918,51	29392,32
5210	86:18:0010406:11	165,00	650,88	107395,20
5211	86:18:0010210:416	31,00	918,51	28473,81
5212	86:18:0010202:509	29,00	918,51	26636,79
5213	86:18:0010208:93	24,00	918,51	22044,24
5214	86:18:0010211:721	34,00	918,51	31229,34
5215	86:18:0010404:525	509,00	1414,04	719746,36
5216	86:18:0010203:43	36,00	918,51	33066,36
5217	86:18:0010208:751	37,00	918,51	33984,87
5218	86:18:0010307:2714	3567,00	4402,78	15704716,26
5219	86:18:0020505:22	1336,00	1440,72	1924801,92
5220	86:18:0010307:2686	30,00	918,51	27555,30
5221	86:18:0000000:79	3629,00	1407,18	5106656,22
5222	86:18:0030602:14	600,00	225,93	135558,00
5223	86:18:0030602:217	590,00	225,93	133298,70
5224	86:18:0010209:565	38,00	918,51	34903,38
5225	86:18:0010211:305	30,00	918,51	27555,30
5226	86:18:0010519:297	658,00	650,88	428279,04
5227	86:18:0010401:133	1200,00	650,88	781056,00
5228	86:18:0030602:208	581,00	225,93	131265,33
5229	86:18:0010210:96	29,00	918,51	26636,79
5230	86:18:0010210:187	27,00	918,51	24799,77
5231	86:18:0010208:60	24,00	918,51	22044,24
5232	86:18:0000000:258	980,00	1407,18	1379036,40
5233	86:18:0010211:290	25,00	918,51	22962,75
5234	86:18:0010208:698	25,00	918,51	22962,75
5235	86:18:0010201:215	36,00	918,51	33066,36
5236	86:18:0010211:496	25,00	918,51	22962,75
5237	86:18:0010520:1	265,00	650,88	172483,20
5238	86:18:0020507:22	4,00	3355,00	13420,00
5239	86:18:0010301:13	34,00	918,51	31229,34
5240	86:18:0010210:394	26,00	918,51	23881,26
5241	86:18:0010210:454	24,00	918,51	22044,24
5242	86:18:0010102:208	450,00	225,93	101668,50
5243	86:18:0010102:258	850,00	225,93	192040,50
5244	86:18:0030602:195	889,00	225,93	200851,77
5245	86:18:0010212:115	25,00	918,51	22962,75
5246	86:18:0010209:141	26,00	918,51	23881,26
5247	86:18:0010521:218	624,00	976,32	609223,68
5248	86:18:0010202:2571	24,00	918,51	22044,24
5249	86:18:0010207:735	24,00	918,51	22044,24
5250	86:18:0010210:1202	24,00	918,51	22044,24
5251	86:18:0010210:527	25,00	918,51	22962,75
5252	86:18:0010208:384	45,00	918,51	41332,95
5253	86:18:0010203:244	29,00	918,51	26636,79

5254	86:18:0010520:197	1912,00	1187,26	2270041,12
5255	86:18:0010211:699	23,00	918,51	21125,73
5256	86:18:0020510:24	736,00	1560,78	1148734,08
5257	86:18:0010207:137	24,00	918,51	22044,24
5258	86:18:0010208:190	25,00	918,51	22962,75
5259	86:18:0010210:1292	25,00	918,51	22962,75
5260	86:18:0010202:496	25,00	918,51	22962,75
5261	86:18:0010301:51	2432,00	1637,49	3982375,68
5262	86:18:0010202:507	29,00	918,51	26636,79
5263	86:18:0010211:107	25,00	918,51	22962,75
5264	86:18:0010401:435	1192,00	650,88	775848,96
5265	86:18:0030602:37	600,00	225,93	135558,00
5266	86:18:0010401:691	1200,00	650,88	781056,00
5267	86:18:0010524:18	1320,00	976,32	1288742,40
5268	86:18:0010103:109	600,00	225,93	135558,00
5269	86:18:0010402:43	960,00	650,88	624844,80
5270	86:18:0010509:21	127,00	650,88	82661,76
5271	86:18:0010401:410	560,00	2361,18	1322260,80
5272	86:18:0010211:715	28,00	918,51	25718,28
5273	86:18:0000000:4929	431,00	2952,40	1272484,40
5274	86:18:0010203:156	25,00	918,51	22962,75
5275	86:18:0010302:155	5885,00	1649,71	9708543,35
5276	86:18:0010305:33	2053,00	1729,29	3550232,37
5277	86:18:0010309:23	2840,00	3491,86	9916882,40
5278	86:18:0010212:47	25,00	918,51	22962,75
5279	86:18:0010102:157	500,00	225,93	112965,00
5280	86:18:0010208:984	26,00	918,51	23881,26
5281	86:18:0030301:98	602,00	225,93	136009,86
5282	86:18:0010209:70	26,00	918,51	23881,26
5283	86:18:0010103:328	25,00	918,51	22962,75
5284	86:18:0010507:341	77,00	3556,30	273835,10
5285	86:18:0010401:973	1133,00	650,88	737447,04
5286	86:18:0010211:62	29,00	918,51	26636,79
5287	86:18:0010212:50	39,00	918,51	35821,89
5288	86:18:0010210:1085	24,00	918,51	22044,24
5289	86:18:0010210:1342	25,00	918,51	22962,75
5290	86:18:0010208:697	24,00	918,51	22044,24
5291	86:18:0010523:18	336,00	650,88	218695,68
5292	86:18:0010201:444	38,00	918,51	34903,38
5293	86:18:0010210:1382	24,00	918,51	22044,24
5294	86:18:0010208:992	58,00	918,51	53273,58
5295	86:18:0000000:48	28035,00	1407,18	39450291,30
5296	86:18:0010207:731	45,00	918,51	41332,95
5297	86:18:0010210:871	23,00	918,51	21125,73
5298	86:18:0010209:812	24,00	918,51	22044,24
5299	86:18:0010208:119	25,00	918,51	22962,75
5300	86:18:0010304:28	484,00	4428,60	2143442,40
5301	86:18:0010209:198	25,00	918,51	22962,75
5302	86:18:0010208:619	33,00	918,51	30310,83
5303	86:18:0010512:1	358,00	650,88	233015,04
5304	86:18:0010208:994	35,00	918,51	32147,85
5305	86:18:0010309:236	423,00	650,88	275322,24
5306	86:18:0010209:42	24,00	918,51	22044,24
5307	86:18:0010102:205	105,00	225,93	23722,65
5308	86:18:0010211:1089	24,00	918,51	22044,24
5309	86:18:0010208:627	25,00	918,51	22962,75
5310	86:18:0010202:72	88,00	1787,56	157305,28
5311	86:18:0030602:49	1500,00	225,93	338895,00
5312	86:18:0010208:144	24,00	918,51	22044,24
5313	86:18:0010207:44	28,00	918,51	25718,28
5314	86:18:0010211:660	25,00	918,51	22962,75
5315	86:18:0010510:81	91,00	650,88	59230,08
5316	86:18:0010301:115	349,00	1637,49	571484,01
5317	86:18:0010201:221	36,00	918,51	33066,36
5318	86:18:0010307:51	3918,00	1863,79	7302329,22
5319	86:18:0010212:88	26,00	918,51	23881,26
5320	86:18:0010201:746	449,00	1498,00	672602,00
5321	86:18:0010210:1311	25,00	918,51	22962,75
5322	86:18:0010204:15	3489,00	1349,78	4709382,42
5323	86:18:0010202:2554	471,00	5165,05	2432738,55
5324	86:18:0010202:201	28,00	918,51	25718,28
5325	86:18:0010208:376	24,00	918,51	22044,24
5326	86:18:0020506:54	2582,00	918,51	2371592,82

5327	86:18:0010208:370	25,00	918,51	22962,75
5328	86:18:0030101:20	170657,00	640,32	109275090,24
5329	86:18:0010209:809	26,00	918,51	23881,26
5330	86:18:0010404:62	600,00	650,88	390528,00
5331	86:18:0010211:1350	24,00	918,51	22044,24
5332	86:18:0030301:794	604,00	225,93	136461,72
5333	86:18:0010202:233	28,00	918,51	25718,28
5334	86:18:0010201:75	36,00	918,51	33066,36
5335	86:18:0010103:172	600,00	225,93	135558,00
5336	86:18:0030301:526	950,00	225,93	214633,50
5337	86:18:0010401:38	1200,00	650,88	781056,00
5338	86:18:0010207:645	24,00	918,51	22044,24
5339	86:18:0020513:738	16910,00	867,10	14662661,00
5340	86:18:0010404:139	985,00	650,88	641116,80
5341	86:18:0010515:25	56,00	2361,18	132226,08
5342	86:18:0010208:256	25,00	918,51	22962,75
5343	86:18:0010208:1234	24,00	918,51	22044,24
5344	86:18:0010307:74	762,00	1729,29	1317718,98
5345	86:18:0010211:645	26,00	918,51	23881,26
5346	86:18:0010524:9	1780,00	976,32	1737849,60
5347	86:18:0010211:663	25,00	918,51	22962,75
5348	86:18:0010209:551	36,00	918,51	33066,36
5349	86:18:0010304:34	1008,00	1729,29	1743124,32
5350	86:18:0030502:144	600,00	29,37	17622,00
5351	86:18:0010208:55	30,00	918,51	27555,30
5352	86:18:0010308:10	2201,00	1751,99	3856129,99
5353	86:18:0010203:212	25,00	918,51	22962,75
5354	86:18:0010102:194	480,00	225,93	108446,40
5355	86:18:0020505:57	24050,00	973,82	23420371,00
5356	86:18:0020401:257	8446,00	960,48	8112214,08
5357	86:18:0010208:491	26,00	918,51	23881,26
5358	86:18:0010203:546	576,00	1445,02	832331,52
5359	86:18:0010205:22	2172,00	1347,34	2926422,48
5360	86:18:0010209:541	29,00	918,51	26636,79
5361	86:18:0010309:183	552,00	1400,70	773186,40
5362	86:18:0010520:9	549,00	650,88	357333,12
5363	86:18:0010401:16	1331,00	650,88	866321,28
5364	86:18:0010102:496	426,00	194,30	82771,80
5365	86:18:0010102:158	500,00	225,93	112965,00
5366	86:18:0010102:238	500,00	225,93	112965,00
5367	86:18:0010211:675	23,00	918,51	21125,73
5368	86:18:0010203:165	28,00	918,51	25718,28
5369	86:18:0010203:67	18435,00	1013,84	18690140,40
5370	86:18:0010309:1671	17098,00	1744,60	29829170,80
5371	86:18:0010210:100	24,00	918,51	22044,24
5372	86:18:0010210:45	30,00	918,51	27555,30
5373	86:18:0010521:224	616,00	976,32	601413,12
5374	86:18:0010212:220	24,00	918,51	22044,24
5375	86:18:0020103:3	857,00	225,93	193622,01
5376	86:18:0010210:386	32,00	918,51	29392,32
5377	86:18:0010103:288	506,00	225,93	114320,58
5378	86:18:0010202:545	38,00	918,51	34903,38
5379	86:18:0010303:33	1755,00	1158,62	2033378,10
5380	86:18:0010309:1475	17500,00	1879,27	32887225,00
5381	86:18:0010208:1228	31,00	918,51	28473,81
5382	86:18:0010203:25	24,00	918,51	22044,24
5383	86:18:0010305:28	870,00	1729,29	1504482,30
5384	86:18:0010209:36	31,00	918,51	28473,81
5385	86:18:0010212:207	27,00	918,51	24799,77
5386	86:18:0010211:48	25,00	918,51	22962,75
5387	86:18:0010402:84	496,00	1569,67	778556,32
5388	86:18:0010401:99	2077,00	650,88	1351877,76
5389	86:18:0030301:805	703,00	225,93	158828,79
5390	86:18:0020504:4	4141,00	1372,95	5685385,95
5391	86:18:0020515:29	4634,00	1213,94	5625397,96
5392	86:18:0010502:18	233,00	1954,31	455354,23
5393	86:18:0010102:378	405,00	225,93	91501,65
5394	86:18:0010304:7	2227,00	1729,29	3851128,83
5395	86:18:0010202:234	28,00	918,51	25718,28
5396	86:18:0020401:2	3955,00	1067,20	4220776,00
5397	86:18:0010212:67	41,00	918,51	37658,91
5398	86:18:0010208:135	32,00	918,51	29392,32
5399	86:18:0010202:539	28,00	918,51	25718,28

5400	86:18:0010209:167	29,00	918,51	26636,79
5401	86:18:0010506:12	14,00	2027,68	28387,52
5402	86:18:0010208:331	24,00	918,51	22044,24
5403	86:18:0010201:196	38,00	918,51	34903,38
5404	86:18:0010502:21	800,00	1547,44	1237952,00
5405	86:18:0010401:160	1200,00	650,88	781056,00
5406	86:18:0000000:4964	11866,00	1067,20	12663395,20
5407	86:18:0020508:38	6653,00	1000,50	6656326,50
5408	86:18:0010212:657	26,00	918,51	23881,26
5409	86:18:0020401:256	25050,00	827,08	20718354,00
5410	86:18:0010301:6	73,00	918,51	67051,23
5411	86:18:0010302:31	35,00	918,51	32147,85
5412	86:18:0010203:203	36,00	918,51	33066,36
5413	86:18:0000000:65	7145,00	1407,18	10054301,10
5414	86:18:0010207:666	32,00	918,51	29392,32
5415	86:18:0010210:1984	25,00	918,51	22962,75
5416	86:18:0030502:67	838,00	225,93	189329,34
5417	86:18:0010102:71	520,00	225,93	117483,60
5418	86:18:0010208:207	26,00	918,51	23881,26
5419	86:18:0000000:225	9,00	1407,18	12664,62
5420	86:18:0010404:520	155,00	3623,40	561627,00
5421	86:18:0010201:98	64,00	1498,00	95872,00
5422	86:18:0010205:1	4393,00	1227,28	5391441,04
5423	86:18:0010210:249	25,00	918,51	22962,75
5424	86:18:0010201:32	36,00	918,51	33066,36
5425	86:18:0010203:194	24,00	918,51	22044,24
5426	86:18:0010519:20	539,00	650,88	350824,32
5427	86:18:0000000:206	4,00	1407,18	5628,72
5428	86:18:0010210:2396	23,00	918,51	21125,73
5429	86:18:0010203:41	24,00	918,51	22044,24
5430	86:18:0010207:767	25,00	918,51	22962,75
5431	86:18:0010404:71	786,00	1489,63	1170849,18
5432	86:18:0010207:711	26,00	918,51	23881,26
5433	86:18:0010207:734	25,00	918,51	22962,75
5434	86:18:0030301:114	377,00	225,93	85175,61
5435	86:18:0020403:19	1898,00	4023,23	7636090,54
5436	86:18:0010102:340	577,00	194,30	112111,10
5437	86:18:0010202:2707	29,00	918,51	26636,79
5438	86:18:0010402:53	1200,00	650,88	781056,00
5439	86:18:0010401:151	1200,00	650,88	781056,00
5440	86:18:0010208:366	34,00	918,51	31229,34
5441	86:18:0010202:395	24,00	918,51	22044,24
5442	86:18:0010207:757	22,00	918,51	20207,22
5443	86:18:0010211:373	24,00	918,51	22044,24
5444	86:18:0010309:65	820,00	976,32	800582,40
5445	86:18:0010102:262	470,00	225,93	106187,10
5446	86:18:0030301:62	636,00	225,93	143691,48
5447	86:18:0010521:448	717,00	650,88	466680,96
5448	86:18:0010209:86	24,00	918,51	22044,24
5449	86:18:0010202:112	36,00	918,51	33066,36
5450	86:18:0010211:682	24,00	918,51	22044,24
5451	86:18:0010203:123	25,00	918,51	22962,75
5452	86:18:0010513:17	337,00	650,88	219346,56
5453	86:18:0010102:78	630,00	225,93	142335,90
5454	86:18:0010208:755	24,00	918,51	22044,24
5455	86:18:0010210:134	31,00	918,51	28473,81
5456	86:18:0010201:8	36,00	918,51	33066,36
5457	86:18:0000000:1012	951,00	1407,18	1338228,18
5458	86:18:0010201:115	36,00	918,51	33066,36
5459	86:18:0030301:60	986,00	225,93	222766,98
5460	86:18:0010209:638	23,00	918,51	21125,73
5461	86:18:0010202:263	24,00	918,51	22044,24
5462	86:18:0010303:1572	5677,00	0,31	1759,87
5463	86:18:0010103:153	600,00	225,93	135558,00
5464	86:18:0010201:480	9049,00	1107,22	10019233,78
5465	86:18:0010212:57	36,00	918,51	33066,36
5466	86:18:0010304:18	960,00	4428,60	4251456,00
5467	86:18:0010210:1298	27,00	918,51	24799,77
5468	86:18:0010210:1370	24,00	918,51	22044,24
5469	86:18:0000000:4953	25,00	918,51	22962,75
5470	86:18:0010210:1048	24,00	918,51	22044,24
5471	86:18:0010210:208	25,00	918,51	22962,75
5472	86:18:0030602:43	600,00	225,93	135558,00

5473	86:18:0010210:265	24,00	918,51	22044,24
5474	86:18:0010102:185	500,00	225,93	112965,00
5475	86:18:0010103:180	750,00	225,93	169447,50
5476	86:18:0030301:228	633,00	225,93	143013,69
5477	86:18:0010212:246	25,00	918,51	22962,75
5478	86:18:0030301:435	614,00	225,93	138721,02
5479	86:18:0010210:463	25,00	918,51	22962,75
5480	86:18:0010210:779	25,00	918,51	22962,75
5481	86:18:0010208:919	29,00	918,51	26636,79
5482	86:18:0010401:464	1341,00	650,88	872830,08
5483	86:18:0010511:26	3765,00	650,88	2450563,20
5484	86:18:0010209:208	36,00	918,51	33066,36
5485	86:18:0010102:446	751,00	225,93	169673,43
5486	86:18:0010210:844	36,00	918,51	33066,36
5487	86:18:0010401:974	1199,00	650,88	780405,12
5488	86:18:0020508:4	6883,00	1223,11	8418666,13
5489	86:18:0030602:2	858,00	225,93	193847,94
5490	86:18:0010211:231	27,00	918,51	24799,77
5491	86:18:0030602:186	954,00	2616,90	2496522,60
5492	86:18:0030502:74	600,00	225,93	135558,00
5493	86:18:0010207:487	24,00	918,51	22044,24
5494	86:18:0010201:380	38,00	918,51	34903,38
5495	86:18:0010211:570	24,00	918,51	22044,24
5496	86:18:0020515:16	22571,00	987,16	22281188,36
5497	86:18:0030602:5	898,00	225,93	202885,14
5498	86:18:0030301:58	521,00	225,93	117709,53
5499	86:18:0010309:182	112,00	2014,34	225606,08
5500	86:18:0010102:62	580,00	225,93	131039,40
5501	86:18:0010209:126	24,00	918,51	22044,24
5502	86:18:0010210:306	27,00	918,51	24799,77
5503	86:18:0010211:4	30,00	918,51	27555,30
5504	86:18:0030502:65	664,00	225,93	150017,52
5505	86:18:0010102:23	798,00	225,93	180292,14
5506	86:18:0030501:220	44691,00	1407,18	62888281,38
5507	86:18:0000000:108	4201,00	1407,18	5911563,18
5508	86:18:0010518:96	1780,00	976,32	1737849,60
5509	86:18:0010519:31	260,00	650,88	169228,80
5510	86:18:0010102:214	500,00	225,93	112965,00
5511	86:18:0010212:86	24,00	918,51	22044,24
5512	86:18:0010515:26	427,00	650,88	277925,76
5513	86:18:0010205:45	1148,00	1467,40	1684575,20
5514	86:18:0010308:32	11,00	4655,80	51213,80
5515	86:18:0010210:283	30,00	918,51	27555,30
5516	86:18:0010212:244	38,00	918,51	34903,38
5517	86:18:0010207:1404	24,00	918,51	22044,24
5518	86:18:0030301:512	533,00	225,93	120420,69
5519	86:18:0010211:649	26,00	918,51	23881,26
5520	86:18:0020505:52	2548,00	1320,66	3365041,68
5521	86:18:0010306:35	3358,00	1487,19	4993984,02
5522	86:18:0010208:260	23,00	918,51	21125,73
5523	86:18:0010103:112	600,00	225,93	135558,00
5524	86:18:0010209:207	24,00	918,51	22044,24
5525	86:18:0010309:72	217,00	1840,92	399479,64
5526	86:18:0010514:15	24,00	2361,18	56668,32
5527	86:18:0010103:186	749,00	225,93	169221,57
5528	86:18:0010102:290	550,00	225,93	124261,50
5529	86:18:0010202:267	28,00	918,51	25718,28
5530	86:18:0010209:137	24,00	918,51	22044,24
5531	86:18:0010203:530	73,00	918,51	67051,23
5532	86:18:0000000:1029	1726,00	1407,18	2428792,68
5533	86:18:0010207:121	24,00	918,51	22044,24
5534	86:18:0010201:442	37,00	918,51	33984,87
5535	86:18:0010211:833	26,00	918,51	23881,26
5536	86:18:0030301:195	909,00	225,93	205370,37
5537	86:18:0010102:358	476,00	225,93	107542,68
5538	86:18:0020103:211	286,00	2482,70	710052,20
5539	86:18:0010401:469	1325,00	650,88	862416,00
5540	86:18:0010210:1066	24,00	918,51	22044,24
5541	86:18:0010210:1273	24,00	918,51	22044,24
5542	86:18:0010309:119	8469,00	2080,10	17616366,90
5543	86:18:0030301:199	620,00	225,93	140076,60
5544	86:18:0010208:58	36,00	918,51	33066,36
5545	86:18:0010203:54	24,00	918,51	22044,24

5546	86:18:0010210:1079	24,00	918,51	22044,24
5547	86:18:0010201:226	75,00	918,51	68888,25
5548	86:18:0010401:628	2002,00	2361,18	4727082,36
5549	86:18:0010211:182	38,00	918,51	34903,38
5550	86:18:0010511:65	408,00	650,88	265559,04
5551	86:18:0010202:103	24,00	918,51	22044,24
5552	86:18:0010307:144	24,00	1863,79	44730,96
5553	86:18:0010201:467	36,00	918,51	33066,36
5554	86:18:0020402:38	524,00	650,88	341061,12
5555	86:18:0010102:116	500,00	225,93	112965,00
5556	86:18:0010208:344	25,00	918,51	22962,75
5557	86:18:0010207:116	25,00	918,51	22962,75
5558	86:18:0010103:62	600,00	225,93	135558,00
5559	86:18:0010207:1076	25,00	918,51	22962,75
5560	86:18:0010514:10	400,00	650,88	260352,00
5561	86:18:0010202:407	24,00	918,51	22044,24
5562	86:18:0010202:192	36,00	918,51	33066,36
5563	86:18:0010201:131	36,00	918,51	33066,36
5564	86:18:0010211:286	30,00	918,51	27555,30
5565	86:18:0020513:32	10487,00	947,14	9932657,18
5566	86:18:0020403:47	15600,00	760,38	11861928,00
5567	86:18:0010211:375	26,00	918,51	23881,26
5568	86:18:0010304:4	849,00	3690,50	3133234,50
5569	86:18:0010103:67	661,00	225,93	149339,73
5570	86:18:0010309:115	1322,00	650,88	860463,36
5571	86:18:0010202:2660	38,00	918,51	34903,38
5572	86:18:0030502:42	600,00	225,93	135558,00
5573	86:18:0010103:146	567,00	225,93	128102,31
5574	86:18:0010203:35	25,00	918,51	22962,75
5575	86:18:0010211:639	24,00	918,51	22044,24
5576	86:18:0010203:342	24,00	918,51	22044,24
5577	86:18:0010102:328	800,00	225,93	180744,00
5578	86:18:0030101:116	2359559,00	0,31	731463,29
5579	86:18:0010401:426	1197,00	650,88	779103,36
5580	86:18:0030502:14	564,00	225,93	127424,52
5581	86:18:0010209:111	22,00	918,51	20207,22
5582	86:18:0010102:92	500,00	225,93	112965,00
5583	86:18:0010210:119	25,00	918,51	22962,75
5584	86:18:0010211:686	24,00	918,51	22044,24
5585	86:18:0010212:58	32,00	918,51	29392,32
5586	86:18:0010102:430	1485,00	225,93	335506,05
5587	86:18:0010103:582	56,00	3355,00	187880,00
5588	86:18:0010207:57	24,00	918,51	22044,24
5589	86:18:0010208:387	37,00	918,51	33984,87
5590	86:18:0010309:53	1171,00	1879,27	2200625,17
5591	86:18:0010208:296	29,00	918,51	26636,79
5592	86:18:0010207:669	25,00	918,51	22962,75
5593	86:18:0030101:40	39497,00	1427,38	56377227,86
5594	86:18:0010210:504	25,00	918,51	22962,75
5595	86:18:0030301:280	860,00	225,93	194299,80
5596	86:18:0010212:190	24,00	918,51	22044,24
5597	86:18:0000000:50	16069,00	1407,18	22611975,42
5598	86:18:0030301:127	666,00	225,93	150469,38
5599	86:18:0030602:52	600,00	225,93	135558,00
5600	86:18:0010102:174	500,00	225,93	112965,00
5601	86:18:0010203:168	24,00	918,51	22044,24
5602	86:18:0010210:2093	25,00	918,51	22962,75
5603	86:18:0010211:1049	24,00	918,51	22044,24
5604	86:18:0010209:200	37,00	918,51	33984,87
5605	86:18:0010509:3	236,00	650,88	153607,68
5606	86:18:0030301:809	722,00	225,93	163121,46
5607	86:18:0010523:37	660,00	976,32	644371,20
5608	86:18:0010309:202	893,00	650,88	581235,84
5609	86:18:0030401:9	358882,00	1467,40	526623446,80
5610	86:18:0010507:346	934,00	650,88	607921,92
5611	86:18:0010102:60	585,00	225,93	132169,05
5612	86:18:0010201:197	3205,00	947,14	3035583,70
5613	86:18:0010208:57	33,00	918,51	30310,83
5614	86:18:0010101:7	135700,00	773,72	104993804,00
5615	86:18:0010211:1330	25,00	918,51	22962,75
5616	86:18:0010203:522	7,00	2361,18	16528,26
5617	86:18:0010210:142	25,00	918,51	22962,75
5618	86:18:0010404:1	732,00	650,88	476444,16

5619	86:18:0020203:4	1814,00	973,82	1766509,48
5620	86:18:0010210:209	24,00	918,51	22044,24
5621	86:18:0010203:180	24,00	918,51	22044,24
5622	86:18:0010210:268	26,00	918,51	23881,26
5623	86:18:0010404:53	1121,00	4630,51	5190801,71
5624	86:18:0010301:2	203,00	6072,80	1232778,40
5625	86:18:0010212:39	25,00	918,51	22962,75
5626	86:18:0010202:250	24,00	918,51	22044,24
5627	86:18:0010201:529	34,00	918,51	31229,34
5628	86:18:0010211:598	26,00	918,51	23881,26
5629	86:18:0010523:38	349,00	650,88	227157,12
5630	86:18:0010506:13	607,00	4706,42	2856796,94
5631	86:18:0030602:44	1000,00	225,93	225930,00
5632	86:18:0010209:28	36,00	918,51	33066,36
5633	86:18:0010207:63	24,00	918,51	22044,24
5634	86:18:0010202:88	178,00	1627,48	289691,44
5635	86:18:0010401:212	1200,00	650,88	781056,00
5636	86:18:0030101:89	703,00	1574,12	1106606,36
5637	86:18:0010210:24	25,00	918,51	22962,75
5638	86:18:0010207:18	23,00	918,51	21125,73
5639	86:18:0010401:438	630,00	650,88	410054,40
5640	86:18:0010307:106	8345,00	2684,00	22397980,00
5641	86:18:0010401:87	1119,00	650,88	728334,72
5642	86:18:0010202:2779	36,00	918,51	33066,36
5643	86:18:0010205:46	1203,00	1267,30	1524561,90
5644	86:18:0010210:291	25,00	918,51	22962,75
5645	86:18:0010203:177	26,00	918,51	23881,26
5646	86:18:0010401:115	1200,00	650,88	781056,00
5647	86:18:0010210:2394	24,00	918,51	22044,24
5648	86:18:0010514:34	450,00	650,88	292896,00
5649	86:18:0010307:99	225,00	1863,79	419352,75
5650	86:18:0010203:159	25,00	918,51	22962,75
5651	86:18:0010211:118	35,00	918,51	32147,85
5652	86:18:0010510:19	1050,00	650,88	683424,00
5653	86:18:0010211:700	26,00	918,51	23881,26
5654	86:18:0010210:1123	27,00	918,51	24799,77
5655	86:18:0010207:1129	25,00	918,51	22962,75
5656	86:18:0010211:307	24,00	918,51	22044,24
5657	86:18:0020511:17	112,00	2014,34	225606,08
5658	86:18:0010209:1058	28,00	918,51	25718,28
5659	86:18:0010212:313	25,00	918,51	22962,75
5660	86:18:0010102:67	500,00	225,93	112965,00
5661	86:18:0010209:632	28,00	918,51	25718,28
5662	86:18:0010211:657	24,00	918,51	22044,24
5663	86:18:0010209:239	36,00	918,51	33066,36
5664	86:18:0010211:112	25,00	918,51	22962,75
5665	86:18:0010401:181	230,00	2361,18	543071,40
5666	86:18:0010211:92	24,00	918,51	22044,24
5667	86:18:0010201:509	86,00	2094,38	180116,68
5668	86:18:0010502:2	174,00	650,88	113253,12
5669	86:18:0010208:109	24,00	918,51	22044,24
5670	86:18:0010401:112	1200,00	650,88	781056,00
5671	86:18:0010210:2024	25,00	918,51	22962,75
5672	86:18:0010513:18	485,00	650,88	315676,80
5673	86:18:0010209:110	23,00	918,51	21125,73
5674	86:18:0010210:1973	32,00	918,51	29392,32
5675	86:18:0010203:57	36,00	918,51	33066,36
5676	86:18:0010210:1279	26,00	918,51	23881,26
5677	86:18:0010210:171	24,00	918,51	22044,24
5678	86:18:0010210:2064	24,00	918,51	22044,24
5679	86:18:0010103:57	603,00	225,93	136235,79
5680	86:18:0010207:531	24,00	918,51	22044,24
5681	86:18:0030502:135	600,00	225,93	135558,00
5682	86:18:0010401:84	1228,00	650,88	799280,64
5683	86:18:0010401:458	1275,00	559,76	713694,00
5684	86:18:0010208:559	25,00	918,51	22962,75
5685	86:18:0010309:51	1646,00	1269,59	2089745,14
5686	86:18:0010210:352	24,00	918,51	22044,24
5687	86:18:0010514:62	350,00	650,88	227808,00
5688	86:18:0010102:665	754,00	225,93	170351,22
5689	86:18:0010211:222	23,00	918,51	21125,73
5690	86:18:0010307:2653	703,00	1863,79	1310244,37
5691	86:18:0010210:1113	25,00	918,51	22962,75

5692	86:18:0010202:158	36,00	918,51	33066,36
5693	86:18:0010210:832	25,00	918,51	22962,75
5694	86:18:0010207:698	24,00	918,51	22044,24
5695	86:18:0010309:58	1330,00	3795,50	5048015,00
5696	86:18:0010302:37	981,00	5085,97	4989336,57
5697	86:18:0010202:213	30,00	918,51	27555,30
5698	86:18:0010210:390	30,00	918,51	27555,30
5699	86:18:0010202:400	25,00	918,51	22962,75
5700	86:18:0010207:1082	23,00	918,51	21125,73
5701	86:18:0010305:25	958,00	1729,29	1656659,82
5702	86:18:0010209:325	21,00	918,51	19288,71
5703	86:18:0010102:386	669,00	225,93	151147,17
5704	86:18:0010211:1319	25,40	918,51	23330,15
5705	86:18:0030301:33	1183,00	225,93	267275,19
5706	86:18:0010203:131	25,00	918,51	22962,75
5707	86:18:0010204:248	6458,00	1000,50	6461229,00
5708	86:18:0010203:17	26,00	918,51	23881,26
5709	86:18:0010305:15	7528,00	2121,35	15969522,80
5710	86:18:0020203:2	30079,00	947,14	28489024,06
5711	86:18:0010404:68	1304,00	1489,63	1942477,52
5712	86:18:0010201:438	37,00	918,51	33984,87
5713	86:18:0010202:501	28,00	918,51	25718,28
5714	86:18:0010306:27	3417,00	1279,67	4372632,39
5715	86:18:0010211:434	25,00	918,51	22962,75
5716	86:18:0030301:550	699,00	225,93	157925,07
5717	86:18:0010201:504	36,00	918,51	33066,36
5718	86:18:0030301:94	776,00	225,93	175321,68
5719	86:18:0030502:442	696,00	225,93	157247,28
5720	86:18:0010511:40	494,00	650,88	321534,72
5721	86:18:0000000:4674	75908,00	1407,18	106816219,44
5722	86:18:0010401:142	1199,00	650,88	780405,12
5723	86:18:0010202:148	36,00	918,51	33066,36
5724	86:18:0010511:61	448,00	650,88	291594,24
5725	86:18:0010513:128	660,00	650,88	429580,80
5726	86:18:0010201:112	36,00	918,51	33066,36
5727	86:18:0010210:1303	26,00	918,51	23881,26
5728	86:18:0010207:69	25,00	918,51	22962,75
5729	86:18:0010209:76	24,00	918,51	22044,24
5730	86:18:0010210:1900	25,00	918,51	22962,75
5731	86:18:0010212:166	24,00	918,51	22044,24
5732	86:18:0010203:92	36,00	918,51	33066,36
5733	86:18:0010207:609	25,00	918,51	22962,75
5734	86:18:0030301:115	958,00	225,93	216440,94
5735	86:18:0010211:60	26,00	918,51	23881,26
5736	86:18:0010210:1059	24,00	918,51	22044,24
5737	86:18:0010512:39	1697,00	1349,78	2290576,66
5738	86:18:0010211:376	25,00	918,51	22962,75
5739	86:18:0010202:2698	69,00	2161,08	149114,52
5740	86:18:0010201:378	37,00	918,51	33984,87
5741	86:18:0000000:259	531,00	1407,18	747212,58
5742	86:18:0030502:9	600,00	225,93	135558,00
5743	86:18:0010207:368	24,00	918,51	22044,24
5744	86:18:0000000:129	3497,00	1407,18	4920908,46
5745	86:18:0010309:86	1106,00	1729,29	1912594,74
5746	86:18:0010203:104	26,00	918,51	23881,26
5747	86:18:0010301:19	9196,00	2616,90	24065012,40
5748	86:18:0010210:16	24,00	918,51	22044,24
5749	86:18:0010301:42	3752,00	3719,59	13955901,68
5750	86:18:0010210:1974	25,00	918,51	22962,75
5751	86:18:0010404:33	879,00	650,88	572123,52
5752	86:18:0010504:322	1164,00	650,88	757624,32
5753	86:18:0010404:284	605,00	650,88	393782,40
5754	86:18:0010212:26	36,00	918,51	33066,36
5755	86:18:0010102:135	700,00	225,93	158151,00
5756	86:18:0010211:1336	25,00	918,51	22962,75
5757	86:18:0010102:306	500,00	225,93	112965,00
5758	86:18:0010210:58	31,00	918,51	28473,81
5759	86:18:0010210:296	39,00	918,51	35821,89
5760	86:18:0010207:749	25,00	918,51	22962,75
5761	86:18:0010524:19	1320,00	976,32	1288742,40
5762	86:18:0010207:101	32,00	918,51	29392,32
5763	86:18:0010208:363	26,00	918,51	23881,26
5764	86:18:0010212:108	26,00	918,51	23881,26

5765	86:18:0010309:11	595,00	4478,69	2664820,55
5766	86:18:0010301:71	2224,00	3757,60	8356902,40
5767	86:18:0010521:217	654,00	976,32	638513,28
5768	86:18:0010102:79	480,00	225,93	108446,40
5769	86:18:0030301:70	815,00	225,93	184132,95
5770	86:18:0010521:188	939,00	976,32	916764,48
5771	86:18:0010505:286	700,00	650,88	455616,00
5772	86:18:0010210:420	37,00	918,51	33984,87
5773	86:18:0010208:483	26,00	918,51	23881,26
5774	86:18:0010201:1131	37,00	918,51	33984,87
5775	86:18:0010211:89	34,00	918,51	31229,34
5776	86:18:0010209:179	26,00	918,51	23881,26
5777	86:18:0010302:112	1013,00	1729,29	1751770,77
5778	86:18:0010207:227	24,00	918,51	22044,24
5779	86:18:0010201:384	38,00	918,51	34903,38
5780	86:18:0010201:508	65,00	918,51	59703,15
5781	86:18:0010307:9	8268,00	2281,40	18862615,20
5782	86:18:0010209:96	26,00	918,51	23881,26
5783	86:18:0010211:108	25,00	918,51	22962,75
5784	86:18:0000000:75	2711,00	1407,18	3814864,98
5785	86:18:0010207:70	38,00	918,51	34903,38
5786	86:18:0020504:32	1083,00	1267,30	1372485,90
5787	86:18:0020520:5	3181,00	1407,18	4476239,58
5788	86:18:0010201:364	36,00	918,51	33066,36
5789	86:18:0010210:336	24,00	918,51	22044,24
5790	86:18:0010102:384	373,00	225,93	84271,89
5791	86:18:0010203:90	36,00	918,51	33066,36
5792	86:18:0010209:159	33,00	918,51	30310,83
5793	86:18:0010509:93	563,00	976,32	549668,16
5794	86:18:0010202:4	24,00	918,51	22044,24
5795	86:18:0010514:142	330,00	650,88	214790,40
5796	86:18:0010211:656	25,00	918,51	22962,75
5797	86:18:0010404:99	600,00	650,88	390528,00
5798	86:18:0000000:89	603,00	1407,18	848529,54
5799	86:18:0010210:965	24,00	918,51	22044,24
5800	86:18:0010211:16	22,00	918,51	20207,22
5801	86:18:0010210:1306	27,00	918,51	24799,77
5802	86:18:0030301:37	567,00	225,93	128102,31
5803	86:18:0010208:375	26,00	918,51	23881,26
5804	86:18:0020505:12	12168,00	1067,20	12985689,60
5805	86:18:0010511:74	356,00	650,88	231713,28
5806	86:18:0010102:726	987,00	194,30	191774,10
5807	86:18:0010212:28	25,00	918,51	22962,75
5808	86:18:0010210:2091	30,00	918,51	27555,30
5809	86:18:0010201:53	38,00	918,51	34903,38
5810	86:18:0010210:1328	24,00	918,51	22044,24
5811	86:18:0020509:263	4793,00	1040,52	4987212,36
5812	86:18:0010201:144	36,00	918,51	33066,36
5813	86:18:0010201:499	36,00	918,51	33066,36
5814	86:18:0010210:259	25,00	918,51	22962,75
5815	86:18:0010207:481	24,00	918,51	22044,24
5816	86:18:0010207:47	24,00	918,51	22044,24
5817	86:04:0000001:5975	100000,00	110,69	11069000,00
5818	86:18:0030301:427	802,00	225,93	181195,86
5819	86:18:0020515:1129	4254,00	1227,28	5220849,12
5820	86:18:0010210:1373	24,00	918,51	22044,24
5821	86:18:0010207:1376	31,00	918,51	28473,81
5822	86:18:0010209:147	25,00	918,51	22962,75
5823	86:18:0010207:58	24,00	918,51	22044,24
5824	86:18:0010209:767	27,00	918,51	24799,77
5825	86:18:0010202:2570	24,00	918,51	22044,24
5826	86:18:0010209:38	25,00	918,51	22962,75
5827	86:18:0010212:243	25,00	918,51	22962,75
5828	86:18:0010201:141	36,00	918,51	33066,36
5829	86:18:0010210:1378	24,00	918,51	22044,24
5830	86:18:0010209:25	24,00	918,51	22044,24
5831	86:18:0010202:152	38,00	918,51	34903,38
5832	86:18:0010210:2002	24,00	918,51	22044,24
5833	86:18:0010210:465	25,00	918,51	22962,75
5834	86:18:0010209:52	24,00	918,51	22044,24
5835	86:18:0010506:18	40,00	918,51	36740,40
5836	86:18:0010103:113	900,00	225,93	203337,00
5837	86:18:0010209:218	38,00	918,51	34903,38

5838	86:18:0010102:51	967,00	225,93	218474,31
5839	86:18:0030502:191	560,00	194,30	108808,00
5840	86:18:0010208:28	35,00	918,51	32147,85
5841	86:18:0010207:185	24,00	918,51	22044,24
5842	86:18:0030502:84	600,00	225,93	135558,00
5843	86:18:0010211:124	25,00	918,51	22962,75
5844	86:18:0010201:1094	36,00	918,51	33066,36
5845	86:18:0010102:488	1000,00	225,93	225930,00
5846	86:18:0030502:46	1140,00	225,93	257560,20
5847	86:18:0030301:536	696,00	225,93	157247,28
5848	86:18:0030602:9	608,00	225,93	137365,44
5849	86:18:0010507:334	678,00	650,88	441296,64
5850	86:18:0010404:90	600,00	976,32	585792,00
5851	86:18:0010404:289	600,00	650,88	390528,00
5852	86:18:0010212:171	25,00	918,51	22962,75
5853	86:18:0010309:110	214,00	1879,27	402163,78
5854	86:18:0010209:594	26,00	918,51	23881,26
5855	86:18:0010212:179	24,00	918,51	22044,24
5856	86:18:0010208:19	32,00	918,51	29392,32
5857	86:18:0010511:187	245,00	559,76	137141,20
5858	86:18:0010305:1607	3572,00	2818,20	10066610,40
5859	86:18:0010207:547	26,00	918,51	23881,26
5860	86:18:0010211:197	98,00	918,51	90013,98
5861	86:18:0030502:77	697,00	225,93	157473,21
5862	86:18:0010524:17	1780,00	976,32	1737849,60
5863	86:18:0010207:145	24,00	918,51	22044,24
5864	86:18:0000000:4952	425,00	194,30	82577,50
5865	86:18:0010211:234	24,00	918,51	22044,24
5866	86:18:0010203:68	36,00	918,51	33066,36
5867	86:18:0010207:173	24,00	918,51	22044,24
5868	86:18:0000000:207	12,00	1407,18	16886,16
5869	86:18:0010309:206	815,00	976,32	795700,80
5870	86:18:0010209:485	24,00	918,51	22044,24
5871	86:18:0010514:5	187,00	650,88	121714,56
5872	86:18:0010523:109	440,00	650,88	286387,20
5873	86:18:0000000:1055	70784,00	1407,18	99605829,12
5874	86:18:0010202:119	36,00	918,51	33066,36
5875	86:18:0020516:4	13240,00	1053,86	13953106,40
5876	86:18:0010404:286	604,00	650,88	393131,52
5877	86:18:0010210:130	25,00	918,51	22962,75
5878	86:18:0010208:721	38,00	918,51	34903,38
5879	86:18:0010201:835	600,00	4326,87	2596122,00
5880	86:18:0010404:45	852,00	650,88	554549,76
5881	86:18:0010102:461	1225,00	225,93	276764,25
5882	86:18:0010207:53	25,00	918,51	22962,75
5883	86:18:0010306:61	175,00	1703,07	298037,25
5884	86:18:0010205:14	2952,00	1107,22	3268513,44
5885	86:18:0000000:1048	18887,00	1407,18	26577408,66
5886	86:18:0020511:19	28240,00	813,74	22980017,60
5887	86:18:0010307:85	2578,00	1487,19	3833975,82
5888	86:18:0010207:172	25,00	918,51	22962,75
5889	86:18:0030301:613	1159,00	225,93	261852,87
5890	86:18:0030301:419	525,00	225,93	118613,25
5891	86:18:0010512:11	322,00	6072,80	1955441,60
5892	86:18:0010404:266	131,00	1489,63	195141,53
5893	86:18:0010203:130	24,00	918,51	22044,24
5894	86:18:0010211:1022	25,00	918,51	22962,75
5895	86:18:0010401:26	1200,00	650,88	781056,00
5896	86:18:0030502:69	1063,00	225,93	240163,59
5897	86:18:0010101:2	5200,00	1200,60	6243120,00
5898	86:18:0010207:656	38,00	918,51	34903,38
5899	86:18:0010203:211	25,00	918,51	22962,75
5900	86:18:0010210:185	26,00	918,51	23881,26
5901	86:18:0030301:265	401,00	194,30	77914,30
5902	86:18:0020403:55	6269,00	1000,50	6272134,50
5903	86:18:0010203:343	72,00	918,51	66132,72
5904	86:18:0010202:189	36,00	918,51	33066,36
5905	86:18:0010210:1262	36,00	918,51	33066,36
5906	86:18:0010210:816	24,00	918,51	22044,24
5907	86:00:0000000:15755	4597,00	1213,94	5580482,18
5908	86:18:0010504:320	440,00	839,64	369441,60
5909	86:18:0010309:221	816,00	650,88	531118,08
5910	86:18:0010210:807	24,00	918,51	22044,24

5911	86:18:0010102:172	500,00	225,93	112965,00
5912	86:18:0010211:186	27,00	918,51	24799,77
5913	86:18:0010103:108	600,00	225,93	135558,00
5914	86:18:0010208:89	38,00	918,51	34903,38
5915	86:18:0010401:477	761,00	650,88	495319,68
5916	86:18:0010201:448	36,00	918,51	33066,36
5917	86:18:0010207:220	24,00	918,51	22044,24
5918	86:18:0010210:884	24,00	918,51	22044,24
5919	86:18:0010102:312	500,00	225,93	112965,00
5920	86:18:0010404:97	724,00	650,88	471237,12
5921	86:18:0010301:78	1735,00	1158,62	2010205,70
5922	86:18:0010404:251	68,00	559,76	38063,68
5923	86:18:0010210:95	24,00	918,51	22044,24
5924	86:18:0010309:42	3271,00	1002,99	3280780,29
5925	86:18:0030602:10	650,00	225,93	146854,50
5926	86:18:0010211:1367	24,00	918,51	22044,24
5927	86:18:0010301:2383	380,00	5085,97	1932668,60
5928	86:18:0010210:1144	24,00	918,51	22044,24
5929	86:18:0010207:510	24,00	918,51	22044,24
5930	86:18:0030301:102	899,00	225,93	203111,07
5931	86:18:0010211:239	24,00	918,51	22044,24
5932	86:18:0010307:75	1933,00	1729,29	3342717,57
5933	86:18:0010201:437	36,00	918,51	33066,36
5934	86:18:0010208:132	24,00	918,51	22044,24
5935	86:18:0010208:361	29,00	918,51	26636,79
5936	86:18:0010514:138	1570,00	1349,78	2119154,60
5937	86:18:0010210:326	28,00	918,51	25718,28
5938	86:18:0010202:11	277,00	918,51	254427,27
5939	86:18:0030502:11	1499,00	225,93	338669,07
5940	86:18:0010208:508	26,00	918,51	23881,26
5941	86:18:0010202:47	24,00	918,51	22044,24
5942	86:18:0010202:187	39,00	918,51	35821,89
5943	86:18:0020510:1	15450,00	1306,43	20184343,50
5944	86:18:0020505:24	529,00	1627,48	860936,92
5945	86:18:0030502:165	600,00	29,37	17622,00
5946	86:18:0010209:177	24,00	918,51	22044,24
5947	86:18:0010207:500	24,00	918,51	22044,24
5948	86:18:0010207:179	27,00	918,51	24799,77
5949	86:18:0010211:729	23,00	918,51	21125,73
5950	86:18:0010203:75	36,00	918,51	33066,36
5951	86:18:0010212:225	95,00	918,51	87258,45
5952	86:18:0010210:82	36,00	918,51	33066,36
5953	86:18:0010210:820	25,00	918,51	22962,75
5954	86:18:0010510:84	1188,00	976,32	1159868,16
5955	86:18:0030502:429	587,00	225,93	132620,91
5956	86:18:0010202:505	29,00	918,51	26636,79
5957	86:18:0010207:463	24,00	918,51	22044,24
5958	86:18:0010202:3061	36,00	918,51	33066,36
5959	86:18:0010309:76	5802,00	2885,30	16740510,60
5960	86:18:0010209:4	25,00	918,51	22962,75
5961	86:18:0010302:38	9824,00	2214,30	21753283,20
5962	86:18:0010303:1551	11,00	1727,53	19002,83
5963	86:18:0010211:1036	27,00	918,51	24799,77
5964	86:18:0010210:74	25,00	918,51	22962,75
5965	86:18:0010211:642	24,00	918,51	22044,24
5966	86:18:0010202:572	30,00	918,51	27555,30
5967	86:18:0010102:280	500,00	225,93	112965,00
5968	86:18:0010210:66	31,00	918,51	28473,81
5969	86:18:0010401:167	810,00	559,76	453405,60
5970	86:18:0010103:82	595,00	225,93	134428,35
5971	86:18:0020402:46	55789,00	640,32	35722812,48
5972	86:18:0010506:9	1348,00	3287,90	4432089,20
5973	86:18:0010210:1002	24,00	918,51	22044,24
5974	86:18:0010209:35	26,00	918,51	23881,26
5975	86:18:0010202:555	36,00	918,51	33066,36
5976	86:18:0010211:370	24,00	918,51	22044,24
5977	86:18:0010103:5	560,00	225,93	126520,80
5978	86:18:0010102:373	675,00	225,93	152502,75
5979	86:18:0010210:298	25,00	918,51	22962,75
5980	86:18:0010208:226	32,00	918,51	29392,32
5981	86:18:0010401:644	36,00	559,76	20151,36
5982	86:18:0010514:39	465,00	650,88	302659,20
5983	86:18:0010208:1241	34,00	918,51	31229,34

5984	86:18:0010404:18	810,00	650,88	527212,80
5985	86:18:0010210:1324	25,00	918,51	22962,75
5986	86:18:0010304:30	922,00	976,32	900167,04
5987	86:18:0030602:190	665,00	225,93	150243,45
5988	86:18:0010208:368	26,00	918,51	23881,26
5989	86:18:0010505:3	565,00	650,88	367747,20
5990	86:18:0010211:140	33,00	918,51	30310,83
5991	86:18:0010207:248	26,00	918,51	23881,26
5992	86:18:0010210:822	25,00	918,51	22962,75
5993	86:18:0020515:1124	37,00	2347,84	86870,08
5994	86:18:0010305:49	7072,00	2049,57	14494559,04
5995	86:18:0010209:628	31,00	918,51	28473,81
5996	86:18:0010103:38	681,00	225,93	153858,33
5997	86:18:0030602:16	1306,00	225,93	295064,58
5998	86:18:0010207:684	24,00	918,51	22044,24
5999	86:18:0010202:508	29,00	918,51	26636,79
6000	86:18:0010202:2762	30,00	918,51	27555,30
6001	86:18:0010201:486	76,00	918,51	69806,76
6002	86:18:0010211:178	23,00	918,51	21125,73
6003	86:18:0010210:2363	26,00	918,51	23881,26
6004	86:18:0030502:44	600,00	225,93	135558,00
6005	86:18:0020504:21	1157,00	225,93	261401,01
6006	86:18:0010201:121	36,00	918,51	33066,36
6007	86:18:0010210:1327	35,00	918,51	32147,85
6008	86:18:0010102:396	24,00	918,51	22044,24
6009	86:18:0000000:1056	29415,00	1407,18	41392199,70
6010	86:18:0010202:2700	72,00	918,51	66132,72
6011	86:18:0020103:2	828,00	225,93	187070,04
6012	86:18:0010212:196	24,00	918,51	22044,24
6013	86:18:0010210:1287	26,00	918,51	23881,26
6014	86:18:0010302:102	1396,00	1002,99	1400174,04
6015	86:18:0020103:14	596,00	225,93	134654,28
6016	86:18:0010207:404	25,00	918,51	22962,75
6017	86:18:0010103:253	580,00	225,93	131039,40
6018	86:18:0010203:39	24,00	918,51	22044,24
6019	86:18:0010307:2652	755,00	1863,79	1407161,45
6020	86:18:0010202:444	36,00	1816,59	65397,24
6021	86:18:0030301:283	600,00	225,93	135558,00
6022	86:18:0010306:3256	783,00	1703,07	1333503,81
6023	86:18:0030301:22	534,00	225,93	120646,62
6024	86:18:0010304:63	1911,00	1671,95	3195096,45
6025	86:18:0010201:726	38,00	918,51	34903,38
6026	86:18:0010203:106	25,00	918,51	22962,75
6027	86:18:0010210:277	24,00	918,51	22044,24
6028	86:18:0010202:139	25,00	918,51	22962,75
6029	86:18:0010203:154	25,00	918,51	22962,75
6030	86:18:0010210:426	25,00	918,51	22962,75
6031	86:18:0010212:197	25,00	918,51	22962,75
6032	86:18:0020511:11	581,00	1614,14	937815,34
6033	86:18:0010210:20	26,00	918,51	23881,26
6034	86:18:0010102:453	1300,00	225,93	293709,00
6035	86:18:0010210:1293	25,00	918,51	22962,75
6036	86:18:0000000:98	2959,00	1407,18	4163845,62
6037	86:18:0010521:190	487,00	976,32	475467,84
6038	86:18:0010521:216	702,00	976,32	685376,64
6039	86:18:0010207:28	24,00	918,51	22044,24
6040	86:18:0010211:1079	30,00	918,51	27555,30
6041	86:18:0010102:65	536,00	194,30	104144,80
6042	86:18:0010208:128	38,00	918,51	34903,38
6043	86:18:0010209:109	23,00	918,51	21125,73
6044	86:18:0010208:369	28,00	918,51	25718,28
6045	86:18:0010502:20	105,00	976,32	102513,60
6046	86:18:0010208:131	32,00	918,51	29392,32
6047	86:18:0010309:82	1267,00	5313,70	6732457,90
6048	86:18:0010521:451	73,00	1832,92	133803,16
6049	86:18:0020504:162	372,00	1372,95	510737,40
6050	86:18:0010309:203	893,00	1158,62	1034647,66
6051	86:18:0010210:1013	24,00	918,51	22044,24
6052	86:18:0010101:22	12924,00	907,12	11723618,88
6053	86:18:0000000:4959	18081,00	1013,84	18331241,04
6054	86:18:0010301:18	1197,00	1002,99	1200579,03
6055	86:18:0010404:259	862,00	650,88	561058,56
6056	86:18:0010309:1909	2183,00	1879,27	4102446,41

6057	86:18:0030301:836	659,00	225,93	148887,87
6058	86:18:0010102:478	1019,00	225,93	230222,67
6059	86:18:0020516:21	7881,00	973,82	7674675,42
6060	86:18:0010524:10	1780,00	976,32	1737849,60
6061	86:18:0010212:204	24,00	918,51	22044,24
6062	86:18:0010210:467	24,00	918,51	22044,24
6063	86:18:0010502:11	251,00	650,88	163370,88
6064	86:18:0030301:416	370,00	225,93	83594,10
6065	86:18:0010211:253	24,00	918,51	22044,24
6066	86:18:0010207:162	24,00	918,51	22044,24
6067	86:18:0010202:45	25,00	918,51	22962,75
6068	86:18:0010208:78	25,00	918,51	22962,75
6069	86:18:0010302:29	37,00	918,51	33984,87
6070	86:18:0010209:7	25,00	918,51	22962,75
6071	86:18:0010201:393	36,00	918,51	33066,36
6072	86:18:0000000:4684	38,00	918,51	34903,38
6073	86:18:0020513:1	629,00	1600,80	1006903,20
6074	86:18:0010509:99	187,20	650,88	121844,74
6075	86:18:0010210:1004	24,00	918,51	22044,24
6076	86:18:0010208:83	24,00	918,51	22044,24
6077	86:18:0010514:7	370,00	650,88	240825,60
6078	86:18:0030602:192	671,00	225,93	151599,03
6079	86:18:0030301:818	585,00	225,93	132169,05
6080	86:18:0020403:10	1108,00	1173,92	1300703,36
6081	86:18:0010208:382	25,00	918,51	22962,75
6082	86:18:0010208:159	24,00	918,51	22044,24
6083	86:18:0010519:15	8424,00	2214,44	18654442,56
6084	86:18:0010510:98	1309,00	650,88	852001,92
6085	86:18:0010103:125	500,00	225,93	112965,00
6086	86:18:0010212:174	25,00	918,51	22962,75
6087	86:18:0010201:173	36,00	918,51	33066,36
6088	86:18:0010211:242	30,00	918,51	27555,30
6089	86:18:0000000:135	12940,00	1407,18	18208909,20
6090	86:18:0010211:166	24,00	918,51	22044,24
6091	86:18:0010306:12	121,00	1720,86	208224,06
6092	86:18:0010202:165	24,00	918,51	22044,24
6093	86:18:0000000:92	1667,00	1407,18	2345769,06
6094	86:18:0010520:20	23,00	2361,18	54307,14
6095	86:18:0010103:49	704,00	225,93	159054,72
6096	86:18:0010210:1355	32,00	918,51	29392,32
6097	86:18:0010101:8	1361,00	1240,62	1688483,82
6098	86:18:0010203:40	24,00	918,51	22044,24
6099	86:18:0010201:172	38,00	918,51	34903,38
6100	86:18:0010203:204	36,00	918,51	33066,36
6101	86:18:0010211:143	28,00	918,51	25718,28
6102	86:18:0010212:7	37,00	918,51	33984,87
6103	86:18:0010210:270	31,00	918,51	28473,81
6104	86:18:0030101:43	1269,00	1454,06	1845202,14
6105	86:18:0010518:10	1470,00	650,88	956793,60
6106	86:18:0010201:43	36,00	918,51	33066,36
6107	86:18:0000000:99	6109,00	1407,18	8596462,62
6108	86:18:0010210:77	24,00	918,51	22044,24
6109	86:18:0020401:13	17,00	2361,18	40140,06
6110	86:18:0010207:8	37,00	918,51	33984,87
6111	86:18:0010207:2	30,00	918,51	27555,30
6112	86:18:0010210:1628	38,00	918,51	34903,38
6113	86:18:0010212:232	32,00	789,92	25277,44
6114	86:18:0020514:10	1798,00	1507,42	2710341,16
6115	86:18:0000000:110	141000,00	1407,18	198412380,00
6116	86:18:0010201:464	36,00	918,51	33066,36
6117	86:18:0010519:43	200,00	650,88	130176,00
6118	86:18:0010502:45	400,00	976,32	390528,00
6119	86:18:0010102:451	791,00	225,93	178710,63
6120	86:18:0010102:110	500,00	225,93	112965,00
6121	86:18:0010208:221	39,00	918,51	35821,89
6122	86:18:0010201:205	37,00	918,51	33984,87
6123	86:18:0010210:1147	24,00	918,51	22044,24
6124	86:18:0010309:100	1562,00	1729,29	2701150,98
6125	86:18:0010514:30	360,00	650,88	234316,80
6126	86:18:0010207:77	27,00	918,51	24799,77
6127	86:18:0010211:549	23,00	1407,18	32365,14
6128	86:18:0010212:87	39,00	918,51	35821,89
6129	86:18:0010210:107	26,00	918,51	23881,26

6130	86:18:0010209:627	29,00	918,51	26636,79
6131	86:18:0010211:712	23,00	918,51	21125,73
6132	86:18:0010401:443	824,00	650,88	536325,12
6133	86:18:0010207:488	24,00	918,51	22044,24
6134	86:18:0010102:314	600,00	225,93	135558,00
6135	86:18:0020513:57	1442,00	5446,78	7854256,76
6136	86:18:0000000:4675	7743,00	3112,31	24098616,33
6137	86:18:0010309:41	96,00	918,51	88176,96
6138	86:18:0030502:136	636,00	225,93	143691,48
6139	86:18:0010103:92	600,00	225,93	135558,00
6140	86:18:0010201:10	36,00	918,51	33066,36
6141	86:18:0030502:78	600,00	225,93	135558,00
6142	86:18:0010207:687	23,00	918,51	21125,73
6143	86:18:0030301:243	650,00	225,93	146854,50
6144	86:18:0010210:511	37,00	918,51	33984,87
6145	86:18:0010404:94	600,00	650,88	390528,00
6146	86:18:0010509:42	145,00	650,88	94377,60
6147	86:18:0010307:80	3574,00	1487,19	5315217,06
6148	86:18:0010302:18	5696,00	2952,40	16816870,40
6149	86:18:0010102:16	525,00	225,93	118613,25
6150	86:18:0010521:195	514,00	976,32	501828,48
6151	86:18:0010102:295	500,00	225,93	112965,00
6152	86:18:0010209:59	30,00	918,51	27555,30
6153	86:18:0010103:185	684,00	225,93	154536,12
6154	86:18:0010401:22	1213,00	559,76	678988,88
6155	86:18:0010404:75	600,00	650,88	390528,00
6156	86:18:0000000:1088	334195,00	1407,18	470272520,10
6157	86:18:0030301:607	445,00	225,93	100538,85
6158	86:18:0010204:17	55646,00	747,04	41569787,84
6159	86:18:0010309:219	882,00	650,88	574076,16
6160	86:18:0010210:848	25,00	918,51	22962,75
6161	86:18:0010519:39	110,00	650,88	71596,80
6162	86:18:0010210:75	24,00	918,51	22044,24
6163	86:18:0020505:23	44310,00	893,78	39603391,80
6164	86:18:0010201:176	36,00	918,51	33066,36
6165	86:18:0010207:460	26,00	918,51	23881,26
6166	86:18:0010302:89	1433,00	864,65	1239043,45
6167	86:18:0010308:11	5047,00	918,51	4635719,97
6168	86:18:0010103:31	627,00	225,93	141658,11
6169	86:18:0010212:21	24,00	918,51	22044,24
6170	86:18:0010208:94	24,00	918,51	22044,24
6171	86:18:0010207:120	24,00	918,51	22044,24
6172	86:18:0010401:150	1200,00	650,88	781056,00
6173	86:18:0010208:500	27,00	918,51	24799,77
6174	86:18:0010202:495	886,00	1816,59	1609498,74
6175	86:18:0010301:1898	1012,00	789,92	799399,04
6176	86:18:0010209:499	24,00	918,51	22044,24
6177	86:18:0010203:228	38,00	918,51	34903,38
6178	86:18:0010208:146	24,00	918,51	22044,24
6179	86:18:0010516:1	12379,00	1543,30	19104510,70
6180	86:18:0030602:50	600,00	225,93	135558,00
6181	86:18:0010103:84	690,00	225,93	155891,70
6182	86:18:0010103:55	599,00	225,93	135332,07
6183	86:18:0010210:449	26,00	918,51	23881,26
6184	86:18:0010211:665	24,00	918,51	22044,24
6185	86:18:0020402:44	429,00	650,88	279227,52
6186	86:18:0010212:319	26,00	918,51	23881,26
6187	86:18:0010207:737	25,00	918,51	22962,75
6188	86:18:0010209:98	24,00	918,51	22044,24
6189	86:18:0020520:4	2290,00	1407,18	3222442,20
6190	86:18:0020402:7	56176,00	1259,30	70742436,80
6191	86:18:0030501:221	17258,00	1407,18	24285112,44
6192	86:18:0010210:1323	24,00	918,51	22044,24
6193	86:18:0010208:134	24,00	918,51	22044,24
6194	86:18:0030602:199	1250,00	225,93	282412,50
6195	86:18:0010305:1367	100,00	4326,87	432687,00
6196	86:18:0010102:701	453,00	194,30	88017,90
6197	86:18:0010207:1126	28,00	918,51	25718,28
6198	86:18:0010202:442	30,00	918,51	27555,30
6199	86:18:0030301:775	49,00	3489,20	170970,80
6200	86:18:0010210:2351	24,00	918,51	22044,24
6201	86:18:0010202:265	29,00	918,51	26636,79
6202	86:18:0010208:95	33,00	918,51	30310,83

6203	86:18:0010208:689	27,00	918,51	24799,77
6204	86:18:0020515:1127	2571,00	789,92	2030884,32
6205	86:18:0010515:2	179,00	650,88	116507,52
6206	86:18:0010307:160	12,00	6072,80	72873,60
6207	86:18:0010202:579	36,00	918,51	33066,36
6208	86:18:0010307:145	24,00	1863,79	44730,96
6209	86:18:0010207:238	30,00	918,51	27555,30
6210	86:18:0010102:435	1030,00	225,93	232707,90
6211	86:18:0010202:1	25,00	918,51	22962,75
6212	86:18:0030602:60	795,00	225,93	179614,35
6213	86:18:0010514:159	1199,00	650,88	780405,12
6214	86:18:0010309:191	88276,00	1879,27	165894438,52
6215	86:18:0000000:88	933,00	1407,18	1312898,94
6216	86:18:0010208:197	28,00	918,51	25718,28
6217	86:18:0010210:1270	25,00	918,51	22962,75
6218	86:18:0010102:54	585,00	194,30	113665,50
6219	86:18:0010210:430	24,00	918,51	22044,24
6220	86:18:0010210:1072	24,00	918,51	22044,24
6221	86:18:0010307:34	24,00	918,51	22044,24
6222	86:18:0010309:122	2720,00	1729,29	4703668,80
6223	86:18:0030502:51	603,00	225,93	136235,79
6224	86:18:0010303:1550	42,00	1727,53	72556,26
6225	86:18:0010208:114	30,00	918,51	27555,30
6226	86:18:0010202:230	29,00	918,51	26636,79
6227	86:18:0010209:93	25,00	918,51	22962,75
6228	86:18:0030301:269	687,00	225,93	155213,91
6229	86:18:0010207:281	24,00	918,51	22044,24
6230	86:18:0010519:21	315,00	559,76	176324,40
6231	86:18:0010513:27	271,00	650,88	176388,48
6232	86:18:0010102:220	320,00	225,93	72297,60
6233	86:18:0010210:468	23,00	918,51	21125,73
6234	86:18:0020516:564	10243,00	1214,83	12443503,69
6235	86:18:0010301:30	1950,00	3891,80	7589010,00
6236	86:18:0010201:74	52801,00	1409,10	74401889,10
6237	86:18:0010102:159	780,00	225,93	176225,40
6238	86:18:0010202:105	27,00	918,51	24799,77
6239	86:18:0010207:1397	24,00	918,51	22044,24
6240	86:18:0010210:1308	25,00	918,51	22962,75
6241	86:18:0010210:518	25,00	918,51	22962,75
6242	86:18:0010521:445	683,00	650,88	444551,04
6243	86:18:0010209:79	27,00	918,51	24799,77
6244	86:18:0000000:226	9,00	1407,18	12664,62
6245	86:18:0010202:127	36,00	918,51	33066,36
6246	86:18:0010208:633	25,00	918,51	22962,75
6247	86:18:0010204:23	2946,00	1107,22	3261870,12
6248	86:18:0010207:706	25,00	918,51	22962,75
6249	86:18:0010207:75	25,00	918,51	22962,75
6250	86:18:0010207:1149	35,00	918,51	32147,85
6251	86:18:0010208:367	26,00	918,51	23881,26
6252	86:18:0010203:73	2964,00	1293,98	3835356,72
6253	86:18:0010202:18	25,00	918,51	22962,75
6254	86:18:0010210:1912	26,00	918,51	23881,26
6255	86:18:0020402:4	600,00	74,01	44406,00
6256	86:18:0020513:22	910,00	4754,05	4326185,50
6257	86:18:0030301:799	998,00	225,93	225478,14
6258	86:18:0010401:490	3167,00	2361,18	7477857,06
6259	86:18:0010210:2332	28,00	918,51	25718,28
6260	86:18:0010208:91	24,00	918,51	22044,24
6261	86:18:0010208:20	33,00	918,51	30310,83
6262	86:18:0010208:200	24,00	918,51	22044,24
6263	86:18:0010307:64	227,00	1827,58	414860,66
6264	86:18:0010207:838	24,00	918,51	22044,24
6265	86:18:0010209:82	23,00	918,51	21125,73
6266	86:18:0010307:72	3192,00	1487,19	4747110,48
6267	86:18:0010208:232	26,00	918,51	23881,26
6268	86:18:0010302:103	1803,00	1002,99	1808390,97
6269	86:18:0010302:33	800,00	4402,78	3522224,00
6270	86:18:0010523:106	3279,00	2027,68	6648762,72
6271	86:18:0010307:59	35,00	918,51	32147,85
6272	86:18:0010202:540	28,00	918,51	25718,28
6273	86:18:0010212:68	38,00	918,51	34903,38
6274	86:18:0030301:119	630,00	225,93	142335,90
6275	86:18:0030301:74	608,00	225,93	137365,44

6276	86:18:0010102:203	895,00	225,93	202207,35
6277	86:18:0010209:222	37,00	918,51	33984,87
6278	86:18:0010306:50	9378,00	2214,30	20765705,40
6279	86:18:0010211:840	33,00	918,51	30310,83
6280	86:18:0010211:637	25,00	918,51	22962,75
6281	86:18:0010301:2107	398,00	3355,00	1335290,00
6282	86:18:0010201:259	36,00	1498,00	53928,00
6283	86:18:0010202:145	36,00	918,51	33066,36
6284	86:18:0010302:14	43,00	918,51	39495,93
6285	86:18:0020515:1125	1428,00	5446,78	7778001,84
6286	86:18:0010207:166	33,00	918,51	30310,83
6287	86:18:0030502:200	600,00	225,93	135558,00
6288	86:18:0010207:1036	25,00	918,51	22962,75
6289	86:18:0010401:445	135,00	650,88	87868,80
6290	86:18:0010304:12	2598,00	1002,99	2605768,02
6291	86:18:0030301:50	623,00	225,93	140754,39
6292	86:18:0010211:685	23,00	918,51	21125,73
6293	86:18:0020508:45	962,00	1293,98	1244808,76
6294	86:18:0020403:3	3867,00	1173,92	4539548,64
6295	86:18:0010207:402	30,00	918,51	27555,30
6296	86:18:0010210:307	24,00	918,51	22044,24
6297	86:18:0010309:211	833,00	1158,62	965130,46
6298	86:18:0010210:80	36,00	918,51	33066,36
6299	86:18:0010514:19	161,00	650,88	104791,68
6300	86:18:0010203:46	36,00	918,51	33066,36
6301	86:18:0010210:777	26,00	918,51	23881,26
6302	86:18:0010203:148	30,00	918,51	27555,30
6303	86:18:0010309:243	534,00	1879,27	1003530,18
6304	86:18:0010301:61	83,00	1814,24	150581,92
6305	86:18:0010212:48	32,00	918,51	29392,32
6306	86:18:0010201:1119	33,00	918,51	30310,83
6307	86:18:0010507:311	1698,00	650,88	1105194,24
6308	86:18:0010201:153	36,00	918,51	33066,36
6309	86:18:0020503:1	26627,00	960,48	25574700,96
6310	86:18:0010309:114	6,00	4409,38	26456,28
6311	86:18:0010202:194	28,00	918,51	25718,28
6312	86:18:0010102:199	500,00	225,93	112965,00
6313	86:18:0020507:15	755,00	1163,92	878759,60
6314	86:18:0010519:30	1048,00	976,32	1023183,36
6315	86:18:0010301:1932	3598,00	1637,49	5891689,02
6316	86:18:0030602:64	1200,00	225,93	271116,00
6317	86:18:0020515:21	3650,00	1253,96	4576954,00
6318	86:18:0030502:60	639,00	225,93	144369,27
6319	86:18:0030401:127	72968,00	1467,40	107073243,20
6320	86:18:0010210:769	36,00	918,51	33066,36
6321	86:18:0010210:1965	25,00	918,51	22962,75
6322	86:18:0010203:62	36,00	918,51	33066,36
6323	86:18:0010202:2703	170,00	1640,82	278939,40
6324	86:18:0010103:16	602,00	225,93	136009,86
6325	86:18:0010208:1251	36,00	918,51	33066,36
6326	86:18:0010208:255	23,00	918,51	21125,73
6327	86:18:0010207:470	24,00	918,51	22044,24
6328	86:18:0010402:44	600,00	559,76	335856,00
6329	86:18:0010210:539	24,00	918,51	22044,24
6330	86:18:0010211:191	25,00	918,51	22962,75
6331	86:18:0010202:231	29,00	918,51	26636,79
6332	86:18:0010208:50	31,00	918,51	28473,81
6333	86:18:0010519:33	153,00	650,88	99584,64
6334	86:18:0010514:146	180,00	650,88	117158,40
6335	86:18:0010401:53	1712,00	559,76	958309,12
6336	86:18:0010210:124	25,00	918,51	22962,75
6337	86:18:0010207:50	25,00	918,51	22962,75
6338	86:18:0010211:1065	25,00	918,51	22962,75
6339	86:18:0010309:237	177,00	1627,48	288063,96
6340	86:18:0010203:493	25,00	918,51	22962,75
6341	86:18:0010208:38	37,00	918,51	33984,87
6342	86:18:0010208:316	27,00	918,51	24799,77
6343	86:18:0010211:422	25,00	918,51	22962,75
6344	86:18:0010307:2650	34,00	1863,79	63368,86
6345	86:18:0020515:1128	3172,00	1107,22	3512101,84
6346	86:18:0010102:477	885,00	225,93	199948,05
6347	86:18:0010210:239	25,00	918,51	22962,75
6348	86:18:0010304:41	1268,00	1158,62	1469130,16

6349	86:18:0020103:9	583,00	225,93	131717,19
6350	86:18:0010202:122	25,00	918,51	22962,75
6351	86:18:0020510:14	11355,00	1080,54	12269531,70
6352	86:18:0020506:8	5254,00	1200,60	6307952,40
6353	86:18:0010102:167	770,00	225,93	173966,10
6354	86:18:0010208:251	25,00	918,51	22962,75
6355	86:18:0010514:161	1337,00	650,88	870226,56
6356	86:18:0020504:16	20998,00	987,16	20728385,68
6357	86:18:0010309:124	1508,00	1269,59	1914541,72
6358	86:18:0010210:1892	24,00	918,51	22044,24
6359	86:18:0010303:34	1653,00	1002,99	1657942,47
6360	86:18:0010201:528	37,00	918,51	33984,87
6361	86:18:0020512:5	11971,00	1067,20	12775451,20
6362	86:18:0020515:22	7289,00	1147,24	8362232,36
6363	86:18:0010102:234	1000,00	225,93	225930,00
6364	86:18:0010209:175	25,00	918,51	22962,75
6365	86:18:0030501:2	9800,00	3380,76	33131448,00
6366	86:18:0010209:55	34,00	918,51	31229,34
6367	86:18:0030502:28	528,00	225,93	119291,04
6368	86:18:0030502:59	604,00	225,93	136461,72
6369	86:18:0010210:1294	25,00	918,51	22962,75
6370	86:18:0020504:23	4,00	2361,18	9444,72
6371	86:18:0010103:322	25,20	918,51	23146,45
6372	86:18:0010201:519	72,00	918,51	66132,72
6373	86:18:0010102:97	500,00	225,93	112965,00
6374	86:18:0010202:2659	10,00	789,92	7899,20
6375	86:18:0000000:100	1000,00	1407,18	1407180,00
6376	86:18:0010210:2047	24,00	918,51	22044,24
6377	86:18:0010210:280	31,00	918,51	28473,81
6378	86:18:0010510:82	1323,00	976,32	1291671,36
6379	86:18:0010301:1934	18032,00	1637,49	29527219,68
6380	86:18:0020402:41	1000,00	650,88	650880,00
6381	86:18:0010201:36	36,00	918,51	33066,36
6382	86:18:0010201:64	1077,00	5161,88	5559344,76
6383	86:18:0010103:80	618,00	225,93	139624,74
6384	86:18:0010210:126	24,00	918,51	22044,24
6385	86:18:0010102:279	500,00	225,93	112965,00
6386	86:18:0010207:841	25,00	918,51	22962,75
6387	86:18:0010210:353	24,00	918,51	22044,24
6388	86:18:0010309:1565	798,00	5617,34	4482637,32
6389	86:18:0010103:17	600,00	225,93	135558,00
6390	86:18:0030502:86	636,00	225,93	143691,48
6391	86:18:0010211:710	25,00	918,51	22962,75
6392	86:18:0020516:9	14,00	2361,18	33056,52
6393	86:18:0010307:91	114,00	6072,80	692299,20
6394	86:18:0010201:722	36,00	918,51	33066,36
6395	86:18:0030301:564	419,00	225,93	94664,67
6396	86:18:0010301:109	2500,00	1002,99	2507475,00
6397	86:18:0010209:84	31,00	918,51	28473,81
6398	86:18:0010307:2960	253,00	1863,79	471538,87
6399	86:18:0010211:655	25,00	918,51	22962,75
6400	86:18:0010402:39	645,00	4099,14	2643945,30
6401	86:18:0010210:1322	24,00	918,51	22044,24
6402	86:18:0010209:225	25,00	918,51	22962,75
6403	86:18:0030301:476	600,00	225,93	135558,00
6404	86:18:0030602:33	600,00	225,93	135558,00
6405	86:18:0030101:337	20373,00	1476,20	30074622,60
6406	86:18:0020505:272	2740,00	1120,56	3070334,40
6407	86:18:0010404:10	625,00	650,88	406800,00
6408	86:18:0030101:36	15,00	2361,18	35417,70
6409	86:18:0010207:181	23,00	918,51	21125,73
6410	86:18:0010208:290	25,00	918,51	22962,75
6411	86:18:0010210:14	24,00	918,51	22044,24
6412	86:18:0010523:338	709,00	650,88	461473,92
6413	86:18:0010101:5	2000,00	1360,68	2721360,00
6414	86:18:0010201:606	37,00	918,51	33984,87
6415	86:18:0010210:151	39,00	918,51	35821,89
6416	86:18:0010211:88	25,00	918,51	22962,75
6417	86:18:0010306:14	201,00	1600,80	321760,80
6418	86:18:0030301:517	915,00	2301,15	2105552,25
6419	86:18:0010102:317	500,00	225,93	112965,00
6420	86:18:0010207:209	24,00	918,51	22044,24
6421	86:18:0020510:252	5045,00	1200,60	6057027,00

6422	86:18:0010212:140	24,00	918,51	22044,24
6423	86:18:0010212:221	25,00	918,51	22962,75
6424	86:18:0010307:46	35,00	6072,80	212548,00
6425	86:18:0010507:7	1433,00	4326,87	6200404,71
6426	86:18:0030502:81	600,00	225,93	135558,00
6427	86:18:0010212:175	26,00	918,51	23881,26
6428	86:18:0010202:255	386,00	6010,24	2319952,64
6429	86:18:0010207:12	26,00	918,51	23881,26
6430	86:18:0010210:297	33,00	918,51	30310,83
6431	86:18:0010102:331	500,00	225,93	112965,00
6432	86:18:0010102:77	720,00	225,93	162669,60
6433	86:18:0010210:1070	25,00	918,51	22962,75
6434	86:18:0010202:225	38,00	918,51	34903,38
6435	86:18:0010207:286	32,00	918,51	29392,32
6436	86:18:0010208:636	26,00	918,51	23881,26
6437	86:18:0010307:35	55,00	6072,80	334004,00
6438	86:18:0010307:149	24,00	1863,79	44730,96
6439	86:18:0010211:86	25,00	918,51	22962,75
6440	86:18:0010210:1277	25,00	918,51	22962,75
6441	86:18:0010401:33	1317,00	650,88	857208,96
6442	86:18:0010210:1921	25,00	918,51	22962,75
6443	86:18:0010203:111	24,00	918,51	22044,24
6444	86:18:0010201:45	36,00	918,51	33066,36
6445	86:18:0010514:143	180,00	650,88	117158,40
6446	86:18:0000000:4671	153,00	1407,18	215298,54
6447	86:18:0010202:578	28,00	918,51	25718,28
6448	86:18:0010210:247	45,00	918,51	41332,95
6449	86:18:0030301:737	777,00	225,93	175547,61
6450	86:18:0010207:665	30,00	918,51	27555,30
6451	86:18:0010211:417	24,00	918,51	22044,24
6452	86:18:0010302:68	1053,00	1487,19	1566011,07
6453	86:18:0010309:204	893,00	1158,62	1034647,66
6454	86:18:0010210:440	27,00	918,51	24799,77
6455	86:18:0010309:57	91,00	2081,04	189374,64
6456	86:18:0000000:1097	42,00	918,51	38577,42
6457	86:18:0010207:736	24,00	918,51	22044,24
6458	86:18:0010207:149	24,00	918,51	22044,24
6459	86:18:0010212:219	25,00	918,51	22962,75
6460	86:18:0010509:10	195,00	650,88	126921,60
6461	86:18:0010202:167	36,00	918,51	33066,36
6462	86:18:0010102:235	430,00	225,93	97149,90
6463	86:18:0020403:4	14285,00	1173,92	16769447,20
6464	86:18:0010523:27	401,00	650,88	261002,88
6465	86:18:0010511:46	364,00	650,88	236920,32
6466	86:18:0030502:68	859,00	225,93	194073,87
6467	86:18:0010102:426	892,00	225,93	201529,56
6468	86:18:0010212:10	39,00	918,51	35821,89
6469	86:18:0010212:83	37,00	918,51	33984,87
6470	86:18:0000000:133	1760,00	1407,18	2476636,80
6471	86:18:0010309:103	1324,00	3795,50	5025242,00
6472	86:18:0010203:59	36,00	918,51	33066,36
6473	86:18:0010202:28	24,00	918,51	22044,24
6474	86:18:0010207:397	24,00	918,51	22044,24
6475	86:18:0010102:643	898,00	225,93	202885,14
6476	86:18:0030301:138	605,00	225,93	136687,65
6477	86:18:0010202:82	22,00	918,51	20207,22
6478	86:18:0010211:668	24,00	918,51	22044,24
6479	86:18:0010210:355	26,00	918,51	23881,26
6480	86:18:0010302:115	650,00	976,32	634608,00
6481	86:18:0010208:1001	30,00	918,51	27555,30
6482	86:18:0010301:38	1398,00	5617,34	7853041,32
6483	86:18:0010201:5	9,00	4744,38	42699,42
6484	86:18:0010307:83	2212,00	1487,19	3289664,28
6485	86:18:0010520:34	426,00	650,88	277274,88
6486	86:18:0010201:72	6341,00	481,65	3054142,65
6487	86:18:0010102:685	1078,00	194,30	209455,40
6488	86:18:0010207:660	24,00	918,51	22044,24
6489	86:18:0010210:223	25,00	918,51	22962,75
6490	86:18:0010208:271	31,60	918,51	29024,92
6491	86:18:0020507:7	3,00	4655,80	13967,40
6492	86:18:0010302:2587	52,00	1649,71	85784,92
6493	86:18:0010404:249	682,00	650,88	443900,16
6494	86:18:0010102:432	1143,00	225,93	258237,99

6495	86:18:0010304:885	1118,00	2121,35	2371669,30
6496	86:18:0010207:676	28,00	918,51	25718,28
6497	86:18:0010403:8	71,00	918,51	65214,21
6498	86:18:0010207:41	23,00	918,51	21125,73
6499	86:18:0030301:17	667,00	225,93	150695,31
6500	86:18:0010511:24	1708,00	650,88	1111703,04
6501	86:18:0010212:80	25,00	918,51	22962,75
6502	86:18:0010202:276	25,00	918,51	22962,75
6503	86:18:0010507:331	990,00	650,88	644371,20
6504	86:18:0020506:6	6050,00	3756,40	22726220,00
6505	86:18:0010209:535	32,00	918,51	29392,32
6506	86:18:0000000:249	10030,00	1407,18	14114015,40
6507	86:18:0010210:2076	25,00	918,51	22962,75
6508	86:18:0030301:425	591,00	225,93	133524,63
6509	86:18:0030602:188	59,00	1027,18	60603,62
6510	86:18:0010211:393	25,00	918,51	22962,75
6511	86:18:0010210:1365	30,00	918,51	27555,30
6512	86:18:0010211:713	24,00	918,51	22044,24
6513	86:18:0010203:109	57,00	918,51	52355,07
6514	86:18:0020511:25	1513,00	918,51	1389705,63
6515	86:18:0010208:948	24,00	918,51	22044,24
6516	86:18:0010202:402	25,00	918,51	22962,75
6517	86:18:0030301:20	788,00	225,93	178032,84
6518	86:18:0010523:66	261,00	650,88	169879,68
6519	86:18:0010208:728	31,00	918,51	28473,81
6520	86:18:0010211:1340	24,00	918,51	22044,24
6521	86:18:0010103:120	578,00	225,93	130587,54
6522	86:18:0010304:35	1038,00	1158,62	1202647,56
6523	86:18:0030301:76	525,00	225,93	118613,25
6524	86:18:0010401:447	450,00	2121,35	954607,50
6525	86:18:0010307:2958	7950,00	2121,35	16864732,50
6526	86:18:0010207:183	24,00	918,51	22044,24
6527	86:18:0020103:5	234874,00	707,02	166060615,48
6528	86:18:0010304:31	1141,00	650,88	742654,08
6529	86:18:0020505:276	667,00	1587,46	1058835,82
6530	86:18:0010207:551	23,00	918,51	21125,73
6531	86:18:0020516:19	862,00	4478,69	3860630,78
6532	86:18:0010208:96	34,00	918,51	31229,34
6533	86:18:0010208:720	28,00	918,51	25718,28
6534	86:18:0010202:141	36,00	918,51	33066,36
6535	86:18:0010210:93	25,00	918,51	22962,75
6536	86:18:0010102:645	1479,00	225,93	334150,47
6537	86:18:0010502:3	254,00	1954,31	496394,74
6538	86:18:0010209:74	34,00	918,51	31229,34
6539	86:18:0010210:1008	24,00	918,51	22044,24
6540	86:18:0010103:8	600,00	225,93	135558,00
6541	86:18:0020505:40	1696,00	1200,60	2036217,60
6542	86:18:0010102:222	510,00	194,30	99093,00
6543	86:18:0010202:168	36,00	918,51	33066,36
6544	86:18:0010102:506	665,00	225,93	150243,45
6545	86:18:0010210:377	27,00	918,51	24799,77
6546	86:18:0010211:1362	24,00	918,51	22044,24
6547	86:18:0010520:19	24,00	2361,18	56668,32
6548	86:18:0010210:2067	24,00	918,51	22044,24
6549	86:18:0010404:258	611,00	650,88	397687,68
6550	86:18:0010202:271	154,00	5165,05	795417,70
6551	86:18:0010211:405	25,00	918,51	22962,75
6552	86:18:0010201:1125	73,00	918,51	67051,23
6553	86:18:0030602:42	600,00	225,93	135558,00
6554	86:18:0010102:190	743,00	194,30	144364,90
6555	86:18:0010507:338	917,00	650,88	596856,96
6556	86:18:0030301:499	967,00	225,93	218474,31
6557	86:18:0010210:1207	24,00	918,51	22044,24
6558	86:18:0010210:342	29,00	918,51	26636,79
6559	86:18:0030502:130	600,00	225,93	135558,00
6560	86:18:0010102:705	540,00	194,30	104922,00
6561	86:18:0010208:324	36,00	918,51	33066,36
6562	86:18:0010202:288	25,00	918,51	22962,75
6563	86:18:0010210:83	28,00	918,51	25718,28
6564	86:18:0010201:109	36,00	918,51	33066,36
6565	86:18:0010521:9	10717,00	800,40	8577886,80
6566	86:18:0010211:181	24,00	918,51	22044,24
6567	86:18:0010511:9	600,00	650,88	390528,00

6568	86:18:0010309:220	1164,00	650,88	757624,32
6569	86:18:0010208:277	27,00	918,51	24799,77
6570	86:18:0010203:56	36,00	918,51	33066,36
6571	86:18:0010102:22	456,00	225,93	103024,08
6572	86:18:0010210:469	32,00	918,51	29392,32
6573	86:18:0010513:118	529,00	650,88	344315,52
6574	86:18:0020510:255	5605,00	1306,43	7322540,15
6575	86:18:0010513:62	939,00	559,76	525614,64
6576	86:18:0010207:39	24,00	918,51	22044,24
6577	86:18:0010210:152	36,00	918,51	33066,36
6578	86:18:0010102:237	1300,00	225,93	293709,00
6579	86:18:0010203:1	81,00	918,51	74399,31
6580	86:18:0010102:301	500,00	225,93	112965,00
6581	86:18:0010208:610	24,00	918,51	22044,24
6582	86:18:0010211:93	27,00	918,51	24799,77
6583	86:18:0010208:283	26,00	918,51	23881,26
6584	86:18:0010404:57	871,00	650,88	566916,48
6585	86:18:0010201:12	24,00	918,51	22044,24
6586	86:18:0010509:49	493,00	650,88	320883,84
6587	86:18:0010102:175	510,00	225,93	115224,30
6588	86:18:0010201:50	36,00	918,51	33066,36
6589	86:18:0010203:260	24,00	918,51	22044,24
6590	86:18:0010309:97	1218,00	1158,62	1411199,16
6591	86:18:0010208:49	24,00	918,51	22044,24
6592	86:18:0010401:134	1200,00	650,88	781056,00
6593	86:18:0010305:17	92,00	1774,22	163228,24
6594	86:18:0010404:49	581,00	650,88	378161,28
6595	86:18:0010302:34	417,00	1680,84	700910,28
6596	86:18:0010209:238	25,00	918,51	22962,75
6597	86:18:0010201:47	36,00	918,51	33066,36
6598	86:18:0010402:31	3020,00	1569,67	4740403,40
6599	86:18:0010211:179	23,00	918,51	21125,73
6600	86:18:0010201:425	36,00	918,51	33066,36
6601	86:18:0010211:237	25,00	918,51	22962,75
6602	86:18:0010201:458	35,00	918,51	32147,85
6603	86:18:0010211:78	25,00	918,51	22962,75
6604	86:18:0010211:730	25,00	918,51	22962,75
6605	86:18:0010304:5	1016,00	6414,93	6517568,88
6606	86:18:0010208:191	26,00	918,51	23881,26
6607	86:18:0010202:29	24,00	918,51	22044,24
6608	86:18:0010208:613	24,00	918,51	22044,24
6609	86:18:0010402:32	475,00	650,88	309168,00
6610	86:18:0010401:144	1200,00	650,88	781056,00
6611	86:18:0010210:301	32,00	918,51	29392,32
6612	86:18:0010307:2668	48,00	789,92	37916,16
6613	86:18:0030301:124	816,00	225,93	184358,88
6614	86:18:0030301:556	540,00	225,93	122002,20
6615	86:18:0010309:71	98,00	5465,52	535620,96
6616	86:18:0010103:245	761,00	225,93	171932,73
6617	86:18:0010212:656	24,00	918,51	22044,24
6618	86:18:0010521:11	22,00	2361,18	51945,96
6619	86:18:0010207:745	29,00	918,51	26636,79
6620	86:18:0010307:11	1756,00	3958,90	6951828,40
6621	86:18:0000000:122	33683,00	1407,18	47398043,94
6622	86:18:0010202:3039	669,00	5085,97	3402513,93
6623	86:18:0010210:1975	26,00	918,51	23881,26
6624	86:18:0010207:661	24,00	918,51	22044,24
6625	86:18:0010511:81	578,00	650,88	376208,64
6626	86:18:0010102:347	425,00	24,85	10561,25
6627	86:18:0010210:1350	24,00	918,51	22044,24
6628	86:18:0010212:122	36,00	918,51	33066,36
6629	86:18:0010210:1305	32,00	5085,97	162751,04
6630	86:18:0010302:21	1576,00	1040,52	1639859,52
6631	86:18:0020511:20	5606,00	3850,31	21584837,86
6632	86:18:0010202:291	24,00	918,51	22044,24
6633	86:18:0010307:36	830,00	6072,80	5040424,00
6634	86:18:0010210:1108	24,00	918,51	22044,24
6635	86:18:0020504:27	748,00	225,93	168995,64
6636	86:18:0030301:233	598,00	225,93	135106,14
6637	86:18:0020402:16	730,00	1259,30	919289,00
6638	86:18:0010207:1035	25,00	918,51	22962,75
6639	86:18:0010521:8	157,00	3871,41	607811,37
6640	86:18:0020519:121	17927,00	1407,18	25226515,86

6641	86:18:0010211:596	26,00	918,51	23881,26
6642	86:18:0030301:188	660,00	225,93	149113,80
6643	86:18:0010507:327	760,00	650,88	494668,80
6644	86:18:0010207:200	27,00	918,51	24799,77
6645	86:18:0020514:12	6,00	2361,18	14167,08
6646	86:18:0010103:147	600,00	225,93	135558,00
6647	86:18:0010403:14	900,00	650,88	585792,00
6648	86:18:0010210:1996	28,00	918,51	25718,28
6649	86:18:0010401:154	1200,00	976,32	1171584,00
6650	86:18:0010511:414	467,00	559,76	261407,92
6651	86:18:0010102:509	473,00	194,30	91903,90
6652	86:18:0030301:554	571,00	225,93	129006,03
6653	86:18:0030301:290	634,00	225,93	143239,62
6654	86:18:0010102:374	1048,00	225,93	236774,64
6655	86:18:0020513:59	630,00	1374,02	865632,60
6656	86:18:0010203:50	36,00	918,51	33066,36
6657	86:18:0020513:740	3199,00	1280,64	4096767,36
6658	86:18:0000000:1086	885,00	1407,18	1245354,30
6659	86:18:0010202:437	36,00	918,51	33066,36
6660	86:18:0010210:826	24,00	918,51	22044,24
6661	86:18:0010207:96	25,00	918,51	22962,75
6662	86:18:0010210:338	27,00	918,51	24799,77
6663	86:18:0010202:212	30,00	918,51	27555,30
6664	86:18:0010211:1383	24,00	918,51	22044,24
6665	86:18:0010207:512	23,00	918,51	21125,73
6666	86:18:0010103:290	499,00	225,93	112739,07
6667	86:18:0010102:122	500,00	225,93	112965,00
6668	86:18:0010507:312	336,00	2027,68	681300,48
6669	86:18:0010209:622	27,00	918,51	24799,77
6670	86:18:0010309:226	1221,00	650,88	794724,48
6671	86:18:0010401:96	2414,00	2361,18	5699888,52
6672	86:18:0010211:293	36,00	918,51	33066,36
6673	86:18:0010208:709	56,00	918,51	51436,56
6674	86:18:0010211:398	24,00	918,51	22044,24
6675	86:18:0010304:37	1482,00	1487,19	2204015,58
6676	86:18:0010211:141	23,00	918,51	21125,73
6677	86:18:0010207:755	35,00	918,51	32147,85
6678	86:18:0010103:75	708,00	225,93	159958,44
6679	86:18:0010209:213	36,00	918,51	33066,36
6680	86:18:0010203:38	24,00	918,51	22044,24
6681	86:18:0010211:22	24,00	918,51	22044,24
6682	86:18:0010210:334	25,00	918,51	22962,75
6683	86:18:0010210:424	29,00	918,51	26636,79
6684	86:18:0000000:4609	839,00	1407,18	1180624,02
6685	86:18:0010520:16	604,00	1374,02	829908,08
6686	86:18:0010307:30	21520,00	2214,30	47651736,00
6687	86:18:0030301:815	519,00	225,93	117257,67
6688	86:18:0020515:1130	401,00	1694,18	679366,18
6689	86:18:0010211:449	24,00	918,51	22044,24
6690	86:18:0010201:451	37,00	918,51	33984,87
6691	86:18:0010102:336	883,00	225,93	199496,19
6692	86:18:0010207:1092	24,00	918,51	22044,24
6693	86:18:0010519:5	21491,00	1409,10	30282968,10
6694	86:18:0010509:16	16,00	2361,18	37778,88
6695	86:18:0010513:4	730,00	559,76	408624,80
6696	86:18:0010207:240	22,00	918,51	20207,22
6697	86:18:0010210:2318	37,00	918,51	33984,87
6698	86:18:0010103:284	600,00	225,93	135558,00
6699	86:18:0010211:1024	66,00	918,51	60621,66
6700	86:18:0010103:78	664,00	225,93	150017,52
6701	86:18:0010102:303	600,00	225,93	135558,00
6702	86:18:0010212:73	28,00	918,51	25718,28
6703	86:18:0010301:2108	1697,00	3422,10	5807303,70
6704	86:18:0020506:15	370,00	1720,86	636718,20
6705	86:18:0010307:42	24,00	918,51	22044,24
6706	86:18:0030301:67	722,00	225,93	163121,46
6707	86:18:0010102:434	1425,00	225,93	321950,25
6708	86:18:0030301:505	525,00	225,93	118613,25
6709	86:18:0000000:72	2257,00	1407,18	3176005,26
6710	86:18:0010210:1033	63,00	918,51	57866,13
6711	86:18:0010207:1070	49,00	918,51	45006,99
6712	86:18:0010401:54	1580,00	559,76	884420,80
6713	86:18:0030502:127	1100,00	225,93	248523,00

6714	86:18:0030602:41	600,00	225,93	135558,00
6715	86:18:0010202:261	24,00	918,51	22044,24
6716	86:18:0010201:404	36,00	918,51	33066,36
6717	86:18:0030601:7	1355,00	1240,62	1681040,10
6718	86:18:0010203:9	25,00	918,51	22962,75
6719	86:18:0010203:3	24,00	918,51	22044,24
6720	86:18:0030301:118	666,00	225,93	150469,38
6721	86:18:0010201:223	57,00	918,51	52355,07
6722	86:18:0010102:66	500,00	225,93	112965,00
6723	86:18:0030602:210	746,00	225,93	168543,78
6724	86:18:0010201:465	37,00	918,51	33984,87
6725	86:18:0010211:268	23,00	918,51	21125,73
6726	86:18:0010515:10	717,00	650,88	466680,96
6727	86:18:0010306:3254	209,00	1703,07	355941,63
6728	86:18:0010210:224	25,00	918,51	22962,75
6729	86:18:0010202:162	36,00	918,51	33066,36
6730	86:18:0010201:85	38,00	918,51	34903,38
6731	86:18:0010306:3285	97,00	1703,07	165197,79
6732	86:18:0010207:765	26,00	918,51	23881,26
6733	86:18:0010103:171	700,00	225,93	158151,00
6734	86:18:0030301:128	599,00	225,93	135332,07
6735	86:18:0010102:439	1045,00	225,93	236096,85
6736	86:18:0010209:456	24,00	918,51	22044,24
6737	86:18:0030301:808	1219,00	225,93	275408,67
6738	86:18:0010208:354	38,00	918,51	34903,38
6739	86:18:0010306:44	421,00	1703,07	716992,47
6740	86:18:0010523:20	216,00	650,88	140590,08
6741	86:18:0020508:26	3800,00	1253,96	4765048,00
6742	86:18:0010210:330	25,00	918,51	22962,75
6743	86:18:0010102:660	463,00	225,93	104605,59
6744	86:18:0010401:951	1042,00	559,76	583269,92
6745	86:18:0000000:94	70,00	1840,92	128864,40
6746	86:18:0010102:80	571,00	194,30	110945,30
6747	86:18:0010201:62	36,00	918,51	33066,36
6748	86:18:0010208:227	30,00	918,51	27555,30
6749	86:18:0010102:669	1395,00	225,93	315172,35
6750	86:18:0010208:719	32,00	918,51	29392,32
6751	86:18:0010519:32	384,00	976,32	374906,88
6752	86:18:0010207:708	24,00	918,51	22044,24
6753	86:18:0010404:92	600,00	650,88	390528,00
6754	86:18:0010203:224	5,00	2361,18	11805,90
6755	86:18:0010207:761	24,00	918,51	22044,24
6756	86:18:0020512:13	75673,00	613,64	46435979,72
6757	86:18:0030301:79	638,00	225,93	144143,34
6758	86:18:0010301:1894	3500,00	976,32	3417120,00
6759	86:18:0010207:4	24,00	918,51	22044,24
6760	86:18:0010210:853	25,00	918,51	22962,75
6761	86:18:0010210:4	24,00	918,51	22044,24
6762	86:18:0000000:4949	24,00	918,51	22044,24
6763	86:18:0010207:186	25,00	918,51	22962,75
6764	86:18:0010210:1313	26,00	918,51	23881,26
6765	86:18:0010401:623	1225,00	650,88	797328,00
6766	86:18:0010506:380	9,00	3623,40	32610,60
6767	86:18:0010201:514	37,00	918,51	33984,87
6768	86:18:0010201:188	37,00	918,51	33984,87
6769	86:18:0010301:44	1219,00	4361,50	5316668,50
6770	86:18:0030301:200	837,00	225,93	189103,41
6771	86:18:0010201:126	51,00	1920,96	97968,96
6772	86:18:0010103:141	600,00	225,93	135558,00
6773	86:18:0010210:988	24,00	918,51	22044,24
6774	86:18:0010203:89	24,00	918,51	22044,24
6775	86:18:0010404:89	600,00	650,88	390528,00
6776	86:18:0010210:453	24,00	918,51	22044,24
6777	86:18:0030101:23	440389,00	560,28	246741148,92
6778	86:18:0010201:381	37,00	918,51	33984,87
6779	86:18:0010210:401	24,00	918,51	22044,24
6780	86:18:0000000:197	733,00	1407,18	1031462,94
6781	86:18:0010401:24	1238,00	650,88	805789,44
6782	86:18:0010207:680	24,00	918,51	22044,24
6783	86:18:0010203:140	26,00	918,51	23881,26
6784	86:18:0010309:198	912,00	1158,62	1056661,44
6785	86:18:0010523:2	400,00	650,88	260352,00
6786	86:18:0010210:2039	59,00	918,51	54192,09

6787	86:18:0010210:303	30,00	918,51	27555,30
6788	86:18:0020515:1123	14285,00	1170,72	16723735,20
6789	86:18:0030301:24	608,00	225,93	137365,44
6790	86:18:0010509:9	166,00	650,88	108046,08
6791	86:18:0010208:680	25,00	918,51	22962,75
6792	86:18:0010102:521	550,00	194,30	106865,00
6793	86:18:0010303:20	53,00	1920,96	101810,88
6794	86:18:0010203:61	36,00	918,51	33066,36
6795	86:18:0010102:339	1200,00	225,93	271116,00
6796	86:18:0030301:34	460,00	225,93	103927,80
6797	86:18:0010309:1330	6504,00	2684,00	17456736,00
6798	86:18:0030502:134	614,00	225,93	138721,02
6799	86:18:0010202:140	36,00	918,51	33066,36
6800	86:18:0010401:60	1199,00	650,88	780405,12
6801	86:18:0020511:60	310,00	6010,24	1863174,40
6802	86:18:0010203:230	24,00	918,51	22044,24
6803	86:18:0010207:766	28,00	918,51	25718,28
6804	86:18:0010202:160	36,00	918,51	33066,36
6805	86:18:0010211:1018	23,00	918,51	21125,73
6806	86:18:0010309:108	1020,00	976,32	995846,40
6807	86:18:0010211:158	24,00	918,51	22044,24
6808	86:18:0010102:74	580,00	225,93	131039,40
6809	86:18:0010204:28	2438,00	918,51	2239327,38
6810	86:18:0030301:151	687,00	194,30	133484,10
6811	86:18:0010203:229	24,00	918,51	22044,24
6812	86:18:0010208:392	26,00	918,51	23881,26
6813	86:18:0010210:414	26,00	918,51	23881,26
6814	86:18:0010211:120	25,00	918,51	22962,75
6815	86:18:0010202:84	49,00	918,51	45006,99
6816	86:18:0010207:290	26,00	918,51	23881,26
6817	86:18:0010513:126	800,00	650,88	520704,00
6818	86:18:0010103:137	600,00	225,93	135558,00
6819	86:18:0000000:105	18580,00	1407,18	26145404,40
6820	86:18:0010401:472	1694,00	650,88	1102590,72
6821	86:18:0030301:412	703,00	225,93	158828,79
6822	86:18:0010210:983	24,00	918,51	22044,24
6823	86:18:0010211:379	23,00	918,51	21125,73
6824	86:18:0010202:524	29,00	918,51	26636,79
6825	86:18:0030301:594	998,00	225,93	225478,14
6826	86:18:0020509:37	14108,00	1040,52	14679656,16
6827	86:18:0010521:457	512,00	4630,51	2370821,12
6828	86:18:0010212:118	25,00	918,51	22962,75
6829	86:18:0020505:51	369,00	3567,77	1316507,13
6830	86:18:0030602:17	420,00	225,93	94890,60
6831	86:18:0010203:490	25,00	918,51	22962,75
6832	86:18:0010309:215	1091,00	650,88	710110,08
6833	86:18:0010307:15	992,00	6072,80	6024217,60
6834	86:18:0010306:3290	217,00	789,92	171412,64
6835	86:18:0030301:87	52,00	2241,12	116538,24
6836	86:18:0020401:19	17900,00	1123,90	20117810,00
6837	86:18:0010212:17	27,00	918,51	24799,77
6838	86:18:0010103:74	641,00	225,93	144821,13
6839	86:18:0010208:528	24,00	918,51	22044,24
6840	86:18:0010208:287	26,00	918,51	23881,26
6841	86:18:0000000:80	1092,00	2214,44	2418168,48
6842	86:18:0010521:44	867,00	976,32	846469,44
6843	86:18:0010211:399	25,00	918,51	22962,75
6844	86:18:0010201:844	37,00	918,51	33984,87
6845	86:18:0010210:1204	27,00	918,51	24799,77
6846	86:18:0010511:16	387,00	650,88	251890,56
6847	86:18:0010210:1993	24,00	918,51	22044,24
6848	86:18:0010513:2	706,00	918,51	648468,06
6849	86:18:0000000:5055	25,00	918,51	22962,75
6850	86:18:0020504:159	8764,00	960,48	8417646,72
6851	86:18:0010211:312	26,00	918,51	23881,26
6852	86:18:0010401:17	1185,00	4782,33	5667061,05
6853	86:18:0010209:217	25,00	918,51	22962,75
6854	86:18:0010207:197	32,00	918,51	29392,32
6855	86:18:0010519:12	153,00	976,32	149376,96
6856	86:18:0030301:29	803,00	225,93	181421,79
6857	86:18:0010208:335	32,00	918,51	29392,32
6858	86:18:0010210:933	23,00	918,51	21125,73
6859	86:18:0010210:1109	26,00	918,51	23881,26

6860	86:18:0000000:74	742,00	1407,18	1044127,56
6861	86:18:0010201:25	36,00	918,51	33066,36
6862	86:18:0030301:184	750,00	225,93	169447,50
6863	86:18:0010401:14	1197,00	650,88	779103,36
6864	86:18:0010305:7	13389,00	2281,40	30545664,60
6865	86:18:0010210:360	40,00	918,51	36740,40
6866	86:18:0010208:323	37,00	918,51	33984,87
6867	86:18:0010102:102	500,00	225,93	112965,00
6868	86:18:0010102:239	371,00	194,30	72085,30
6869	86:18:0010401:98	1200,00	650,88	781056,00
6870	86:18:0010208:68	37,00	918,51	33984,87
6871	86:18:0010210:369	30,00	918,51	27555,30
6872	86:18:0010102:124	550,00	225,93	124261,50
6873	86:18:0030301:577	995,00	225,93	224800,35
6874	86:18:0010208:62	26,00	918,51	23881,26
6875	86:18:0010102:198	900,00	225,93	203337,00
6876	86:18:0010102:277	605,00	194,30	117551,50
6877	86:18:0030401:126	93026,00	1467,40	136506352,40
6878	86:18:0020103:216	1314,00	225,93	296872,02
6879	86:18:0010208:138	26,00	918,51	23881,26
6880	86:18:0010404:32	887,00	650,88	577330,56
6881	86:18:0010202:561	36,00	918,51	33066,36
6882	86:18:0010102:96	530,00	225,93	119742,90
6883	86:18:0010203:184	75,00	2134,40	160080,00
6884	86:18:0010404:67	1162,00	1489,63	1730950,06
6885	86:18:0010210:510	26,00	918,51	23881,26
6886	86:18:0010211:707	31,00	918,51	28473,81
6887	86:18:0030301:516	3035,00	2301,15	6983990,25
6888	86:18:0010207:156	25,00	918,51	22962,75
6889	86:18:0010207:604	26,00	918,51	23881,26
6890	86:18:0010208:729	24,00	918,51	22044,24
6891	86:18:0020504:15	44,00	2294,48	100957,12
6892	86:18:0030502:4	600,00	225,93	135558,00
6893	86:18:0020513:52	3619,00	918,51	3324087,69
6894	86:18:0010207:221	24,00	918,51	22044,24
6895	86:18:0010209:48	25,00	918,51	22962,75
6896	86:18:0030602:73	600,00	225,93	135558,00
6897	86:18:0020516:341	491,00	1654,16	812192,56
6898	86:18:0010203:886	1884,00	1374,02	2588653,68
6899	86:18:0010101:10	146,00	1947,64	284355,44
6900	86:18:0020510:11	4365,00	1227,28	5357077,20
6901	86:18:0010210:374	22,00	918,51	20207,22
6902	86:18:0010102:252	320,00	225,93	72297,60
6903	86:18:0010209:634	26,00	918,51	23881,26
6904	86:18:0020401:258	2588,00	1320,66	3417868,08
6905	86:18:0010203:662	550,00	1445,02	794761,00
6906	86:18:0010102:13	1499,00	225,93	338669,07
6907	86:18:0010207:9	26,00	918,51	23881,26
6908	86:18:0010102:137	500,00	225,93	112965,00
6909	86:18:0010209:91	24,00	918,51	22044,24
6910	86:18:0020103:213	12,00	2885,30	34623,60
6911	86:18:0020403:17	2855,00	4706,42	13436829,10
6912	86:18:0010102:399	676,00	225,93	152728,68
6913	86:18:0010202:2	2985,00	2952,40	8812914,00
6914	86:18:0020512:20	3367,00	1093,88	3683093,96
6915	86:18:0030301:103	300,00	225,93	67779,00
6916	86:18:0010207:720	25,00	918,51	22962,75
6917	86:18:0010207:258	23,00	918,51	21125,73
6918	86:18:0010103:596	739,00	225,93	166962,27
6919	86:18:0010504:29	11546,00	2580,94	29799533,24
6920	86:18:0010208:372	32,00	918,51	29392,32
6921	86:18:0010208:117	33,00	918,51	30310,83
6922	86:18:0010301:65	2047,00	3824,70	7829160,90
6923	86:18:0010211:248	24,00	918,51	22044,24
6924	86:18:0010308:12	1500,00	5352,87	8029305,00
6925	86:18:0010301:97	6877,00	2818,20	19380761,40
6926	86:18:0010211:587	24,00	918,51	22044,24
6927	86:18:0010210:1301	36,00	918,51	33066,36
6928	86:18:0010209:597	29,00	918,51	26636,79
6929	86:18:0030301:46	558,00	225,93	126068,94
6930	86:18:0010521:16	32,00	1832,92	58653,44
6931	86:18:0010210:2094	24,00	918,51	22044,24
6932	86:18:0010210:1309	24,00	918,51	22044,24

6933	86:18:0010210:1989	26,00	918,51	23881,26
6934	86:18:0010208:699	24,00	918,51	22044,24
6935	86:18:0010211:6	24,00	918,51	22044,24
6936	86:18:0010404:31	803,00	650,88	522656,64
6937	86:18:0030301:130	1501,00	225,93	339120,93
6938	86:18:0010201:485	36,00	918,51	33066,36
6939	86:18:0010210:447	24,00	918,51	22044,24
6940	86:18:0000000:229	63,00	1407,18	88652,34
6941	86:18:0010207:133	46,00	918,51	42251,46
6942	86:18:0010211:425	26,00	918,51	23881,26
6943	86:18:0010210:1181	28,00	918,51	25718,28
6944	86:18:0010511:64	192,00	650,88	124968,96
6945	86:18:0030602:15	600,00	225,93	135558,00
6946	86:18:0010515:4	90,00	650,88	58579,20
6947	86:18:0010507:340	917,00	650,88	596856,96
6948	86:18:0010210:1352	45,00	918,51	41332,95
6949	86:18:0010210:1129	23,00	918,51	21125,73
6950	86:18:0010102:211	500,00	225,93	112965,00
6951	86:18:0030301:501	560,00	194,30	108808,00
6952	86:18:0010201:463	113,00	918,51	103791,63
6953	86:18:0010511:48	487,00	650,88	316978,56
6954	86:18:0010303:21	88,00	1787,56	157305,28
6955	86:18:0010210:1967	25,00	918,51	22962,75
6956	86:18:0010502:17	229,00	650,88	149051,52
6957	86:18:0010211:419	24,00	918,51	22044,24
6958	86:18:0010212:56	24,00	918,51	22044,24
6959	86:18:0010210:2350	24,00	918,51	22044,24
6960	86:18:0010202:196	36,00	918,51	33066,36
6961	86:18:0030301:413	447,00	225,93	100990,71
6962	86:18:0010521:454	1173,00	1832,92	2150015,16
6963	86:18:0010202:401	24,00	918,51	22044,24
6964	86:18:0020509:32	186,00	1614,14	300230,04
6965	86:18:0010308:303	268,00	789,92	211698,56
6966	86:18:0010209:623	24,00	918,51	22044,24
6967	86:18:0010201:505	42,00	918,51	38577,42
6968	86:18:0010208:997	35,00	918,51	32147,85
6969	86:18:0000000:4614	24998,00	1407,18	35176685,64
6970	86:18:0010211:23	25,00	918,51	22962,75
6971	86:18:0020506:7	942,00	1293,98	1218929,16
6972	86:18:0010212:187	28,00	918,51	25718,28
6973	86:18:0010209:130	25,00	918,51	22962,75
6974	86:18:0010207:250	24,00	918,51	22044,24
6975	86:18:0010210:40	25,00	918,51	22962,75
6976	86:18:0010103:571	1218,00	225,93	275182,74
6977	86:18:0030502:27	652,00	225,93	147306,36
6978	86:18:0010102:454	602,00	225,93	136009,86
6979	86:18:0010304:36	1070,00	1002,99	1073199,30
6980	86:18:0020201:13	13876,00	733,70	10180821,20
6981	86:18:0020509:14	9149,00	1107,22	10129955,78
6982	86:18:0010102:57	494,00	194,30	95984,20
6983	86:18:0030301:532	1665,00	225,93	376173,45
6984	86:18:0010102:145	480,00	225,93	108446,40
6985	86:18:0010201:122	153,00	1934,30	295947,90
6986	86:18:0010511:38	347,00	650,88	225855,36
6987	86:18:0010102:83	440,00	225,93	99409,20
6988	86:18:0010404:133	314,00	2121,35	666103,90
6989	86:18:0000000:5011	4598,00	1213,94	5581696,12
6990	86:18:0010514:6	340,00	650,88	221299,20
6991	86:18:0010102:313	600,00	225,93	135558,00
6992	86:18:0010401:107	1200,00	650,88	781056,00
6993	86:18:0020508:267	3752,00	1253,96	4704857,92
6994	86:18:0010208:64	26,00	918,51	23881,26
6995	86:18:0010212:6	26,00	918,51	23881,26
6996	86:18:0010201:159	36,00	918,51	33066,36
6997	86:18:0010210:1389	25,00	918,51	22962,75
6998	86:18:0010102:247	470,00	225,93	106187,10
6999	86:18:0010210:446	24,00	918,51	22044,24
7000	86:18:0010210:186	25,00	918,51	22962,75
7001	86:18:0010308:13	3742,00	4319,86	16164916,12
7002	86:18:0010204:5	4428,00	1227,28	5434395,84
7003	86:18:0010207:667	24,00	918,51	22044,24
7004	86:18:0010209:604	27,00	918,51	24799,77
7005	86:18:0030301:235	660,00	225,93	149113,80

7006	86:18:0010301:68	20,00	1637,49	32749,80
7007	86:18:0020514:18	10000,00	74,01	740100,00
7008	86:18:0010511:62	581,00	650,88	378161,28
7009	86:18:0010401:960	2126,00	559,76	1190049,76
7010	86:18:0010210:824	25,00	918,51	22962,75
7011	86:18:0010212:109	24,00	918,51	22044,24
7012	86:18:0010205:12	4637,00	1213,94	5629039,78
7013	86:18:0010208:196	36,00	918,51	33066,36
7014	86:18:0010201:73	241,00	4160,20	1002608,20
7015	86:18:0010210:827	24,00	918,51	22044,24
7016	86:18:0010401:423	630,00	2361,18	1487543,40
7017	86:18:0010102:186	470,00	225,93	106187,10
7018	86:18:0010210:2367	25,00	918,51	22962,75
7019	86:18:0010210:531	25,00	918,51	22962,75
7020	86:18:0010208:626	57,00	918,51	52355,07
7021	86:18:0010401:139	1201,00	650,88	781706,88
7022	86:18:0010211:698	25,00	918,51	22962,75
7023	86:18:0030301:600	651,00	225,93	147080,43
7024	86:18:0020509:26	7575,00	1133,90	8589292,50
7025	86:18:0010207:1158	27,00	918,51	24799,77
7026	86:18:0010302:76	37,00	918,51	33984,87
7027	86:18:0010201:82	11466,00	1080,54	12389471,64
7028	86:18:0010401:108	1200,00	650,88	781056,00
7029	86:18:0010211:106	42,00	918,51	38577,42
7030	86:18:0010520:58	821,00	976,32	801558,72
7031	86:18:0030502:33	632,00	225,93	142787,76
7032	86:18:0020103:217	174048,00	546,94	95193813,12
7033	86:18:0010202:515	36,00	918,51	33066,36
7034	86:18:0030301:429	764,00	225,93	172610,52
7035	86:18:0020513:31	4183,00	1227,28	5133712,24
7036	86:18:0010523:45	1260,00	976,32	1230163,20
7037	86:18:0010212:176	26,00	918,51	23881,26
7038	86:18:0010207:236	24,00	918,51	22044,24
7039	86:18:0010513:11	466,00	650,88	303310,08
7040	86:18:0010210:116	26,00	918,51	23881,26
7041	86:18:0020506:13	72,00	2147,74	154637,28
7042	86:18:0010304:42	1320,00	1729,29	2282662,80
7043	86:18:0000000:4473	124060,00	1407,18	174574750,80
7044	86:18:0030301:820	1178,00	225,93	266145,54
7045	86:18:0010307:156	2008,00	4402,78	8840782,24
7046	86:18:0010306:30	5219,00	1487,19	7761644,61
7047	86:18:0010209:104	25,00	918,51	22962,75
7048	86:18:0010209:1055	26,00	918,51	23881,26
7049	86:18:0010202:54	38,00	918,51	34903,38
7050	86:18:0010201:125	101,00	2041,02	206143,02
7051	86:18:0010102:670	518,00	194,30	100647,40
7052	86:18:0010201:228	4639,00	5485,23	25445981,97
7053	86:18:0010208:48	25,00	918,51	22962,75
7054	86:18:0020301:13	648,00	1173,92	760700,16
7055	86:18:0010514:79	456,00	976,32	445201,92
7056	86:18:0010514:65	399,00	650,88	259701,12
7057	86:18:0010207:74	25,00	918,51	22962,75
7058	86:18:0010511:52	341,00	650,88	221950,08
7059	86:18:0010514:27	500,00	650,88	325440,00
7060	86:18:0010210:509	24,00	918,51	22044,24
7061	86:18:0030402:6	62500,00	853,76	53360000,00
7062	86:18:0010102:1	976,00	225,93	220507,68
7063	86:18:0010202:206	28,00	918,51	25718,28
7064	86:18:0010211:84	24,00	918,51	22044,24
7065	86:18:0010211:311	24,00	918,51	22044,24
7066	86:18:0010512:6	367,00	650,88	238872,96
7067	86:18:0020509:261	4994,00	1200,60	5995796,40
7068	86:18:0010401:484	300,00	2121,35	636405,00
7069	86:18:0010203:115	36,00	918,51	33066,36
7070	86:18:0010211:14	25,00	918,51	22962,75
7071	86:18:0010309:127	187,00	1879,27	351423,49
7072	86:18:0010207:62	24,00	918,51	22044,24
7073	86:18:0010103:149	600,00	225,93	135558,00
7074	86:18:0010307:63	111,00	2014,34	223591,74
7075	86:18:0010302:95	1670,00	1158,62	1934895,40
7076	86:18:0010210:522	24,00	918,51	22044,24
7077	86:18:0010301:1933	60,00	1637,49	98249,40
7078	86:18:0010208:204	24,00	918,51	22044,24

7079	86:18:0010201:181	36,00	918,51	33066,36
7080	86:18:0030301:234	610,00	225,93	137817,30
7081	86:18:0010505:288	1211,00	1407,18	1704094,98
7082	86:18:0010210:418	24,00	918,51	22044,24
7083	86:18:0020513:21	8356,00	1120,56	9363399,36
7084	86:18:0010208:741	25,00	918,51	22962,75
7085	86:18:0010203:210	36,00	918,51	33066,36
7086	86:18:0030301:806	811,00	225,93	183229,23
7087	86:18:0010103:177	700,00	225,93	158151,00
7088	86:18:0010103:189	600,00	225,93	135558,00
7089	86:18:0010210:976	24,00	918,51	22044,24
7090	86:18:0010211:266	29,00	918,51	26636,79
7091	86:18:0020509:13	503,00	1640,82	825332,46
7092	86:18:0010210:800	25,00	918,51	22962,75
7093	86:18:0010404:52	735,00	650,88	478396,80
7094	86:18:0030301:231	783,00	225,93	176903,19
7095	86:18:0010309:48	6225,00	1879,27	11698455,75
7096	86:18:0010210:1357	24,00	918,51	22044,24
7097	86:18:0010207:673	36,00	918,51	33066,36
7098	86:18:0010208:675	36,00	918,51	33066,36
7099	86:18:0010201:171	36,00	918,51	33066,36
7100	86:18:0010102:707	583,00	194,30	113276,90
7101	86:18:0010202:260	38,00	918,51	34903,38
7102	86:18:0010207:596	25,00	918,51	22962,75
7103	86:18:0010208:16	24,00	918,51	22044,24
7104	86:18:0010210:237	38,00	918,51	34903,38
7105	86:18:0010307:2706	35,00	789,92	27647,20
7106	86:18:0010103:330	24,00	918,51	22044,24
7107	86:18:0010519:42	544,00	976,32	531118,08
7108	86:18:0010207:452	24,00	918,51	22044,24
7109	86:18:0010517:24	1088,00	650,88	708157,44
7110	86:18:0030101:88	158,00	2093,52	330776,16
7111	86:18:0010201:491	36,00	918,51	33066,36
7112	86:18:0010518:102	1295,00	650,88	842889,60
7113	86:18:0010207:610	25,00	918,51	22962,75
7114	86:18:0010202:2793	634,00	5237,79	3320758,86
7115	86:18:0010401:25	1200,00	650,88	781056,00
7116	86:18:0010307:158	1235,00	1863,79	2301780,65
7117	86:18:0010203:209	36,00	918,51	33066,36
7118	86:18:0010201:308	36,00	918,51	33066,36
7119	86:18:0010210:22	24,00	918,51	22044,24
7120	86:18:0010102:48	578,00	194,30	112305,40
7121	86:18:0010102:228	520,00	225,93	117483,60
7122	86:18:0010520:45	400,00	225,93	90372,00
7123	86:18:0020515:1132	3866,00	1240,62	4796236,92
7124	86:18:0010102:120	500,00	225,93	112965,00
7125	86:18:0010102:151	480,00	225,93	108446,40
7126	86:18:0030502:10	1498,00	225,93	338443,14
7127	86:18:0010210:1003	24,00	918,51	22044,24
7128	86:18:0010207:259	24,00	918,51	22044,24
7129	86:18:0030602:72	5278,00	1027,18	5421456,04
7130	86:18:0010303:22	93,00	1774,22	165002,46
7131	86:18:0010210:181	23,00	918,51	21125,73
7132	86:18:0010207:272	23,00	918,51	21125,73
7133	86:18:0030602:205	856,00	225,93	193396,08
7134	86:18:0010404:261	1010,00	650,88	657388,80
7135	86:18:0010504:17	312,00	976,32	304611,84
7136	86:18:0010209:231	32,00	918,51	29392,32
7137	86:18:0010102:103	530,00	225,93	119742,90
7138	86:18:0020516:339	37839,00	680,34	25743385,26
7139	86:18:0010207:110	24,00	918,51	22044,24
7140	86:18:0010202:108	28,00	918,51	25718,28
7141	86:18:0010102:648	1500,00	225,93	338895,00
7142	86:18:0010211:640	28,00	918,51	25718,28
7143	86:18:0010102:53	2000,00	225,93	451860,00
7144	86:18:0030301:141	671,00	225,93	151599,03
7145	86:18:0030301:133	1138,00	225,93	257108,34
7146	86:18:0010510:11	546,00	976,32	533070,72
7147	86:18:0010202:96	24,00	918,51	22044,24
7148	86:18:0010211:693	23,00	918,51	21125,73
7149	86:18:0010401:473	1557,00	2361,18	3676357,26
7150	86:18:0020511:24	6533,00	1000,50	6536266,50
7151	86:18:0010102:448	747,00	225,93	168769,71

7152	86:18:0010515:15	435,00	650,88	283132,80
7153	86:18:0010515:27	279,00	976,32	272393,28
7154	86:18:0010304:40	1984,00	1487,19	2950584,96
7155	86:18:0010209:173	25,00	918,51	22962,75
7156	86:18:0010202:570	40,00	918,51	36740,40
7157	86:18:0010404:136	676,00	650,88	439994,88
7158	86:18:0010202:282	28,00	918,51	25718,28
7159	86:18:0010201:1114	38,00	918,51	34903,38
7160	86:18:0010103:159	600,00	225,93	135558,00
7161	86:18:0010211:817	33,00	918,51	30310,83
7162	86:18:0010210:1376	25,00	918,51	22962,75
7163	86:18:0020402:15	2642,00	1307,32	3453939,44
7164	86:18:0010211:979	29,00	918,51	26636,79
7165	86:18:0020515:1358	1716,00	1387,36	2380709,76
7166	86:18:0010202:502	25,00	918,51	22962,75
7167	86:18:0030601:6	120639,00	680,34	82075537,26
7168	86:18:0030301:261	600,00	225,93	135558,00
7169	86:18:0010103:45	16,00	2361,18	37778,88
7170	86:18:0010209:187	27,00	918,51	24799,77
7171	86:18:0010518:87	1780,00	839,64	1494559,20
7172	86:18:0010102:183	450,00	225,93	101668,50
7173	86:18:0010309:1361	235,00	4099,14	963297,90
7174	86:18:0010211:55	24,00	918,51	22044,24
7175	86:18:0030301:513	587,00	225,93	132620,91
7176	86:18:0010209:591	25,00	918,51	22962,75
7177	86:18:0010203:176	26,00	918,51	23881,26
7178	86:18:0020203:28	16836,00	867,10	14598495,60
7179	86:18:0020513:53	1631,00	1307,85	2133103,35
7180	86:18:0010207:273	25,00	918,51	22962,75
7181	86:18:0010103:132	600,00	225,93	135558,00
7182	86:18:0010210:379	25,00	918,51	22962,75
7183	86:18:0010208:349	31,00	918,51	28473,81
7184	86:18:0010201:55	36,00	918,51	33066,36
7185	86:18:0010208:14	34,00	918,51	31229,34
7186	86:18:0010211:297	25,00	918,51	22962,75
7187	86:18:0010302:90	1132,00	1729,29	1957556,28
7188	86:18:0010102:719	500,00	225,93	112965,00
7189	86:18:0010103:33	1059,00	225,93	239259,87
7190	86:18:0010209:636	29,00	918,51	26636,79
7191	86:18:0010212:100	25,00	918,51	22962,75
7192	86:18:0020513:55	1440,00	5446,78	7843363,20
7193	86:18:0010211:113	24,00	918,51	22044,24
7194	86:18:0010201:48	35,00	918,51	32147,85
7195	86:18:0030502:124	794,00	225,93	179388,42
7196	86:18:0020103:4	836,00	225,93	188877,48
7197	86:18:0010210:111	29,00	918,51	26636,79
7198	86:18:0010102:696	812,00	225,93	183455,16
7199	86:18:0010207:85	24,00	918,51	22044,24
7200	86:18:0010202:2752	24,00	918,51	22044,24
7201	86:18:0010517:2	960,00	650,88	624844,80
7202	86:18:0020514:13	27584,00	63,65	1755721,60
7203	86:18:0010203:183	19,00	2361,18	44862,42
7204	86:18:0010209:116	24,00	918,51	22044,24
7205	86:18:0010209:188	24,00	918,51	22044,24
7206	86:18:0010102:342	1200,00	225,93	271116,00
7207	86:18:0000000:73	2707,00	1407,18	3809236,26
7208	86:18:0010308:27	7916,00	3568,58	28248879,28
7209	86:18:0010306:38	3436,00	1487,19	5109984,84
7210	86:18:0010208:743	31,00	918,51	28473,81
7211	86:18:0010211:725	43,00	918,51	39495,93
7212	86:18:0010212:114	26,00	918,51	23881,26
7213	86:18:0030101:336	12793,00	1409,10	18026616,30
7214	86:18:0010207:709	25,00	918,51	22962,75
7215	86:18:0010202:106	27,00	918,51	24799,77
7216	86:18:0010502:9	350,00	225,93	79075,50
7217	86:18:0000000:116	848,00	1407,18	1193288,64
7218	86:18:0010103:46	723,00	225,93	163347,39
7219	86:18:0010202:56	24,00	918,51	22044,24
7220	86:18:0010210:133	25,00	918,51	22962,75
7221	86:18:0010103:117	628,00	225,93	141884,04
7222	86:18:0010211:126	40,00	918,51	36740,40
7223	86:18:0010207:712	36,00	918,51	33066,36
7224	86:18:0010210:1275	25,00	918,51	22962,75

7225	86:18:0010210:132	24,00	918,51	22044,24
7226	86:18:0010211:1035	33,00	918,51	30310,83
7227	86:18:0010208:678	24,00	918,51	22044,24
7228	86:18:0010207:249	29,00	918,51	26636,79
7229	86:18:0010212:142	24,00	918,51	22044,24
7230	86:18:0000000:54	807,00	1407,18	1135594,26
7231	86:18:0000000:4646	151,00	1667,50	251792,50
7232	86:18:0010402:93	600,00	650,88	390528,00
7233	86:18:0010302:109	941,00	1729,29	1627261,89
7234	86:18:0010401:56	1737,00	839,64	1458454,68
7235	86:18:0010211:1038	23,00	918,51	21125,73
7236	86:18:0010208:230	31,00	918,51	28473,81
7237	86:18:0010208:10	34,00	918,51	31229,34
7238	86:18:0010309:232	833,00	650,88	542183,04
7239	86:18:0010518:101	1292,00	650,88	840936,96
7240	86:18:0010211:368	28,00	918,51	25718,28
7241	86:18:0010210:1014	26,00	918,51	23881,26
7242	86:18:0010208:329	24,00	918,51	22044,24
7243	86:18:0010201:218	37,00	918,51	33984,87
7244	86:18:0010301:82	186,00	4562,80	848680,80
7245	86:18:0020508:268	5716,00	1187,26	6786378,16
7246	86:18:0010209:26	37,00	918,51	33984,87
7247	86:18:0010208:150	26,00	918,51	23881,26
7248	86:18:0010211:296	23,00	918,51	21125,73
7249	86:18:0010505:1	407,00	839,64	341733,48
7250	86:18:0010207:750	25,00	918,51	22962,75
7251	86:18:0010102:94	540,00	225,93	122002,20
7252	86:18:0010203:502	25,00	918,51	22962,75
7253	86:18:0010202:77	24,00	918,51	22044,24
7254	86:18:0010504:21	651,00	650,88	423722,88
7255	86:18:0010207:752	23,00	918,51	21125,73
7256	86:18:0010210:1380	24,00	918,51	22044,24
7257	86:18:0010207:279	31,00	918,51	28473,81
7258	86:18:0010102:58	625,00	194,30	121437,50
7259	86:18:0010210:1372	24,00	918,51	22044,24
7260	86:18:0020501:18	164,00	4160,20	682272,80
7261	86:18:0010210:1354	25,00	918,51	22962,75
7262	86:18:0010517:18	1888,00	1349,78	2548384,64
7263	86:18:0010201:108	36,00	918,51	33066,36
7264	86:18:0010401:456	1237,00	650,88	805138,56
7265	86:18:0010207:493	24,00	918,51	22044,24
7266	86:18:0010210:254	25,00	918,51	22962,75
7267	86:18:0010209:88	29,00	918,51	26636,79
7268	86:18:0010404:20	658,00	650,88	428279,04
7269	86:18:0010201:90	36,00	918,51	33066,36
7270	86:18:0010103:111	600,00	225,93	135558,00
7271	86:18:0010301:111	1927,00	3719,59	7167649,93
7272	86:18:0010208:304	59,00	918,51	54192,09
7273	86:18:0010102:35	1243,00	225,93	280830,99
7274	86:18:0010404:93	600,00	650,88	390528,00
7275	86:18:0010207:292	24,00	918,51	22044,24
7276	86:18:0010201:102	36,00	918,51	33066,36
7277	86:18:0030301:565	1156,00	194,30	224610,80
7278	86:18:0000000:102	4574,00	1407,18	6436441,32
7279	86:18:0010208:616	30,00	918,51	27555,30
7280	86:18:0010302:2708	2123,00	2818,20	5983038,60
7281	86:18:0010201:34	36,00	918,51	33066,36
7282	86:18:0010203:14	24,00	918,51	22044,24
7283	86:18:0010211:1041	46,00	918,51	42251,46
7284	86:18:0010211:976	34,00	918,51	31229,34
7285	86:18:0010211:111	25,00	918,51	22962,75
7286	86:18:0030502:53	641,00	225,93	144821,13
7287	86:18:0010202:226	25,00	918,51	22962,75
7288	86:18:0010301:77	1755,00	1158,62	2033378,10
7289	86:18:0010302:2590	209,00	1649,71	344789,39
7290	86:18:0000000:996	34452,00	1407,18	48480165,36
7291	86:18:0010208:270	31,00	918,51	28473,81
7292	86:18:0010102:136	580,00	225,93	131039,40
7293	86:18:0010208:315	25,00	918,51	22962,75
7294	86:18:0010208:80	27,00	918,51	24799,77
7295	86:18:0010304:62	1643,00	976,32	1604093,76
7296	86:18:0010201:488	38,00	918,51	34903,38
7297	86:18:0010203:495	29,00	918,51	26636,79

7298	86:18:0010306:15	2762,00	3556,30	9822500,60
7299	86:18:0010210:506	24,00	918,51	22044,24
7300	86:18:0010201:461	39,00	918,51	35821,89
7301	86:18:0010521:456	202,00	4630,51	935363,02
7302	86:18:0010210:72	35,00	918,51	32147,85
7303	86:18:0010210:1159	24,00	918,51	22044,24
7304	86:18:0010209:49	29,00	918,51	26636,79
7305	86:18:0030502:29	659,00	225,93	148887,87
7306	86:18:0010210:456	25,00	918,51	22962,75
7307	86:18:0010302:143	35,00	6072,80	212548,00
7308	86:18:0010511:67	215,00	650,88	139939,20
7309	86:18:0010210:174	24,00	918,51	22044,24
7310	86:18:0000000:1011	222,00	2576,64	572014,08
7311	86:18:0010211:445	24,00	918,51	22044,24
7312	86:18:0010309:130	209,76	1879,27	394195,68
7313	86:18:0010511:71	268,00	650,88	174435,84
7314	86:18:0010404:79	600,00	650,88	390528,00
7315	86:18:0010208:632	26,00	918,51	23881,26
7316	86:18:0010202:121	25,00	918,51	22962,75
7317	86:18:0010203:82	25,00	918,51	22962,75
7318	86:18:0010102:471	826,00	225,93	186618,18
7319	86:18:0030602:65	600,00	225,93	135558,00
7320	86:18:0010201:468	38,00	918,51	34903,38
7321	86:18:0010309:37	2994,00	4250,96	12727374,24
7322	86:18:0010211:209	24,00	918,51	22044,24
7323	86:18:0010207:751	24,00	918,51	22044,24
7324	86:18:0010203:158	25,00	918,51	22962,75
7325	86:18:0010207:5	25,00	918,51	22962,75
7326	86:18:0010210:48	36,00	918,51	33066,36
7327	86:18:0010201:3	3296,00	1267,30	4177020,80
7328	86:18:0010201:29	36,00	918,51	33066,36
7329	86:18:0010210:253	25,00	918,51	22962,75
7330	86:18:0010210:1155	27,00	918,51	24799,77
7331	86:18:0010309:1456	207,00	5085,97	1052795,79
7332	86:18:0010207:287	33,00	918,51	30310,83
7333	86:18:0010203:99	24,00	918,51	22044,24
7334	86:18:0030402:5	21223,00	987,16	20950496,68
7335	86:18:0010208:129	30,00	918,51	27555,30
7336	86:18:0010208:229	30,00	918,51	27555,30
7337	86:18:0010523:64	344,00	839,64	288836,16
7338	86:18:0010201:106	36,00	918,51	33066,36
7339	86:18:0030301:446	492,00	225,93	111157,56
7340	86:18:0010201:189	37,00	918,51	33984,87
7341	86:18:0010401:487	2954,00	2361,18	6974925,72
7342	86:18:0010211:972	24,00	918,51	22044,24
7343	86:18:0010211:427	33,00	918,51	30310,83
7344	86:18:0010401:23	1200,00	650,88	781056,00
7345	86:18:0010102:26	511,00	225,93	115450,23
7346	86:18:0010209:171	25,00	918,51	22962,75
7347	86:18:0010401:106	1196,00	650,88	778452,48
7348	86:18:0030502:436	533,00	225,93	120420,69
7349	86:18:0000000:37	50246,00	1407,18	70705166,28
7350	86:18:0000000:269	600,00	225,93	135558,00
7351	86:18:0010210:1359	46,00	918,51	42251,46
7352	86:18:0010404:236	36,00	559,76	20151,36
7353	86:18:0010201:476	57,00	918,51	52355,07
7354	86:18:0010202:49	28,00	918,51	25718,28
7355	86:18:0010507:9	244,00	2027,68	494753,92
7356	86:18:0010207:232	24,00	918,51	22044,24
7357	86:18:0010202:238	409,00	4023,23	1645501,07
7358	86:18:0010401:15	1252,00	650,88	814901,76
7359	86:18:0020505:43	402,00	1694,18	681060,36
7360	86:18:0010201:143	36,00	918,51	33066,36
7361	86:18:0010209:418	27,00	918,51	24799,77
7362	86:18:0010304:45	1265,00	1729,29	2187551,85
7363	86:18:0010211:504	24,00	918,51	22044,24
7364	86:18:0010208:358	25,00	918,51	22962,75
7365	86:18:0010103:13	600,00	225,93	135558,00
7366	86:18:0010521:10	1755,00	4023,23	7060768,65
7367	86:18:0010207:702	25,00	918,51	22962,75
7368	86:18:0010207:210	24,00	918,51	22044,24
7369	86:18:0010211:310	24,00	918,51	22044,24
7370	86:18:0030301:583	1181,00	225,93	266823,33

7371	86:18:0010210:159	24,00	918,51	22044,24
7372	86:18:0010103:139	400,00	225,93	90372,00
7373	86:18:0010103:107	524,00	225,93	118387,32
7374	86:18:0010305:41	1104,00	1158,62	1279116,48
7375	86:18:0010304:24	82,00	1814,24	148767,68
7376	86:18:0010210:1271	40,00	918,51	36740,40
7377	86:18:0010103:351	1003,00	225,93	226607,79
7378	86:18:0010524:12	8264,00	1334,00	11024176,00
7379	86:18:0010203:171	24,00	918,51	22044,24
7380	86:18:0010203:76	36,00	918,51	33066,36
7381	86:18:0000000:212	12,00	1407,18	16886,16
7382	86:18:0010212:227	32,00	918,51	29392,32
7383	86:18:0010208:40	38,00	918,51	34903,38
7384	86:18:0010210:460	34,00	918,51	31229,34
7385	86:18:0010208:12	24,00	918,51	22044,24
7386	86:18:0010212:143	36,00	918,51	33066,36
7387	86:18:0010201:22	36,00	918,51	33066,36
7388	86:18:0010517:22	364,00	650,88	236920,32
7389	86:18:0010401:58	1212,00	650,88	788866,56
7390	86:18:0010401:439	1293,00	650,88	841587,84
7391	86:18:0010211:270	30,00	918,51	27555,30
7392	86:18:0010201:139	39,00	918,51	35821,89
7393	86:18:0020103:7	800,00	225,93	180744,00
7394	86:18:0010207:219	25,00	918,51	22962,75
7395	86:18:0010201:1092	36,00	918,51	33066,36
7396	86:18:0010202:129	36,00	918,51	33066,36
7397	86:18:0010209:633	23,00	918,51	21125,73
7398	86:18:0010208:124	37,00	918,51	33984,87
7399	86:18:0010401:970	916,00	559,76	512740,16
7400	86:18:0010520:28	330,00	650,88	214790,40
7401	86:18:0010102:305	600,00	225,93	135558,00
7402	86:18:0010404:78	600,00	650,88	390528,00
7403	86:18:0010211:109	34,00	918,51	31229,34
7404	86:18:0010303:38	2872,00	1279,67	3675212,24
7405	86:18:0010210:295	24,00	918,51	22044,24
7406	86:18:0010208:122	32,00	918,51	29392,32
7407	86:18:0030602:61	900,00	225,93	203337,00
7408	86:18:0000000:5001	141,00	1407,18	198412,38
7409	86:18:0010209:97	23,00	918,51	21125,73
7410	86:18:0010202:272	1389,00	1427,38	1982630,82
7411	86:18:0010208:145	23,20	918,51	21309,43
7412	86:18:0010201:127	36,00	918,51	33066,36
7413	86:18:0010513:60	271,00	650,88	176388,48
7414	86:18:0010211:674	27,00	918,51	24799,77
7415	86:18:0010210:9	24,00	918,51	22044,24
7416	86:18:0010208:224	25,00	918,51	22962,75
7417	86:18:0020513:40	584,00	1614,14	942657,76
7418	86:18:0010401:968	1681,00	559,76	940956,56
7419	86:18:0010201:421	37,00	918,51	33984,87
7420	86:18:0010211:104	24,00	918,51	22044,24
7421	86:18:0010306:42	2142,00	1158,62	2481764,04
7422	86:18:0010207:1084	26,00	918,51	23881,26
7423	86:18:0010210:1349	36,00	918,51	33066,36
7424	86:18:0010208:286	31,00	918,51	28473,81
7425	86:18:0010203:535	49,00	918,51	45006,99
7426	86:18:0010102:160	470,00	225,93	106187,10
7427	86:18:0010102:355	733,00	194,30	142421,90
7428	86:18:0010203:152	24,00	918,51	22044,24
7429	86:18:0020402:32	1174,00	1267,30	1487810,20
7430	86:18:0010209:206	25,00	918,51	22962,75
7431	86:18:0010208:317	38,00	918,51	34903,38
7432	86:18:0010102:155	500,00	225,93	112965,00
7433	86:18:0010212:145	25,00	918,51	22962,75
7434	86:18:0010309:216	833,00	650,88	542183,04
7435	86:18:0010209:9	24,00	918,51	22044,24
7436	86:18:0010207:80	24,00	918,51	22044,24
7437	86:18:0010201:498	28904,00	1498,00	43298192,00
7438	86:18:0010209:77	25,00	918,51	22962,75
7439	86:18:0010102:406	1100,00	225,93	248523,00
7440	86:18:0010401:65	1200,00	650,88	781056,00
7441	86:18:0010404:243	20034,00	74,01	1482716,34
7442	86:18:0010207:381	24,00	918,51	22044,24
7443	86:18:0010511:13	249,00	650,88	162069,12

7444	86:18:0010204:11	42,00	2307,82	96928,44
7445	86:18:0010102:372	581,00	225,93	131265,33
7446	86:18:0010207:384	24,00	918,51	22044,24
7447	86:18:0010211:595	27,00	918,51	24799,77
7448	86:18:0010212:3	26,00	918,51	23881,26
7449	86:18:0010208:923	31,00	918,51	28473,81
7450	86:18:0020507:63	1966,00	1360,68	2675096,88
7451	86:18:0010207:222	24,00	918,51	22044,24
7452	86:18:0010211:238	33,00	918,51	30310,83
7453	86:18:0010209:593	25,00	918,51	22962,75
7454	86:18:0010211:687	24,00	918,51	22044,24
7455	86:18:0010309:22	1873,00	3947,32	7393330,36
7456	86:18:0010519:18	520,00	650,88	338457,60
7457	86:18:0010306:10	27661,00	1703,07	47108619,27
7458	86:18:0030301:159	846,00	225,93	191136,78
7459	86:18:0010103:156	600,00	225,93	135558,00
7460	86:18:0010208:378	32,00	918,51	29392,32
7461	86:18:0030301:764	253,00	2952,40	746957,20
7462	86:18:0010209:749	28,00	918,51	25718,28
7463	86:18:0020511:34	1129,00	1267,30	1430781,70
7464	86:18:0010210:1299	24,00	918,51	22044,24
7465	86:18:0010103:114	600,00	225,93	135558,00
7466	86:18:0020505:271	1504,00	918,51	1381439,04
7467	86:18:0010212:165	31,00	918,51	28473,81
7468	86:18:0020103:10	775,00	225,93	175095,75
7469	86:18:0010202:89	24,00	918,51	22044,24
7470	86:18:0010309:29	1872,00	976,32	1827671,04
7471	86:18:0010401:30	1200,00	650,88	781056,00
7472	86:18:0030401:11	101,00	3036,40	306676,40
7473	86:18:0010102:409	750,00	225,93	169447,50
7474	86:18:0010208:947	24,00	918,51	22044,24
7475	86:18:0010513:39	450,00	650,88	292896,00
7476	86:18:0010205:21	1285,00	1253,96	1611338,60
7477	86:18:0010504:35	1138,00	559,76	637006,88
7478	86:18:0010211:61	28,00	918,51	25718,28
7479	86:18:0010208:298	27,00	918,51	24799,77
7480	86:18:0010301:66	4283,00	3643,68	15605881,44
7481	86:18:0010306:3265	103,00	6072,80	625498,40
7482	86:18:0010207:122	25,00	918,51	22962,75
7483	86:18:0010510:99	1127,00	650,88	733541,76
7484	86:18:0010211:273	24,00	918,51	22044,24
7485	86:18:0010208:202	24,00	918,51	22044,24
7486	86:18:0010201:423	39,00	918,51	35821,89
7487	86:18:0010519:40	16,00	918,51	14696,16
7488	86:18:0010401:153	1200,00	976,32	1171584,00
7489	86:18:0010103:48	604,00	225,93	136461,72
7490	86:18:0010208:388	36,00	918,51	33066,36
7491	86:18:0010502:14	123,00	650,88	80058,24
7492	86:18:0010211:304	35,00	918,51	32147,85
7493	86:18:0010202:36	24,00	918,51	22044,24
7494	86:18:0030502:63	607,00	225,93	137139,51
7495	86:18:0010210:371	25,00	918,51	22962,75
7496	86:18:0010207:654	23,00	918,51	21125,73
7497	86:18:0010201:507	36,00	918,51	33066,36
7498	86:18:0010210:276	27,00	918,51	24799,77
7499	86:18:0010203:80	30,00	918,51	27555,30
7500	86:18:0010210:1347	37,00	918,51	33984,87
7501	86:18:0010211:1345	24,00	918,51	22044,24
7502	86:18:0010404:114	1965,00	650,88	1278979,20
7503	86:18:0010210:2049	63,00	918,51	57866,13
7504	86:18:0010207:1386	24,00	918,51	22044,24
7505	86:18:0010207:38	25,00	918,51	22962,75
7506	86:18:0010102:73	500,00	225,93	112965,00
7507	86:18:0010211:152	24,00	918,51	22044,24
7508	86:18:0010209:24	22,00	918,51	20207,22
7509	86:18:0010208:684	26,00	918,51	23881,26
7510	86:18:0010208:284	37,00	918,51	33984,87
7511	86:18:0010208:312	30,00	918,51	27555,30
7512	86:18:0010208:245	24,00	918,51	22044,24
7513	86:18:0010211:666	23,00	918,51	21125,73
7514	86:18:0000000:4960	7487,00	1133,90	8489509,30
7515	86:18:0010103:338	668,00	225,93	150921,24
7516	86:18:0010210:127	29,00	918,51	26636,79

7517	86:18:0010511:18	2568,00	976,32	2507189,76
7518	86:18:0010210:123	26,00	918,51	23881,26
7519	86:18:0030301:408	453,00	225,93	102346,29
7520	86:18:0010209:144	24,00	918,51	22044,24
7521	86:18:0010210:282	33,00	918,51	30310,83
7522	86:18:0010210:361	25,00	918,51	22962,75
7523	86:18:0020201:12	21829,00	733,70	16015937,30
7524	86:18:0010511:27	400,00	650,88	260352,00
7525	86:18:0010401:63	1200,00	650,88	781056,00
7526	86:18:0010402:4	600,00	650,88	390528,00
7527	86:18:0010521:222	561,00	976,32	547715,52
7528	86:18:0010102:93	530,00	225,93	119742,90
7529	86:18:0010203:219	36,00	918,51	33066,36
7530	86:18:0010301:86	1267,00	5769,16	7309525,72
7531	86:18:0030602:21	600,00	225,93	135558,00
7532	86:18:0020501:4	4141,00	1676,39	6941930,99
7533	86:18:0010207:723	26,00	918,51	23881,26
7534	86:18:0010203:237	24,00	918,51	22044,24
7535	86:18:0010201:518	37,00	918,51	33984,87
7536	86:18:0010201:163	36,00	918,51	33066,36
7537	86:18:0010211:501	24,00	918,51	22044,24
7538	86:18:0010203:544	25,00	918,51	22962,75
7539	86:18:0010513:44	600,00	650,88	390528,00
7540	86:18:0010209:103	24,00	918,51	22044,24
7541	86:18:0010307:47	6481,00	3188,22	20662853,82
7542	86:18:0010211:10	24,00	918,51	22044,24
7543	86:18:0010208:171	24,00	918,51	22044,24
7544	86:18:0010209:71	65,00	6072,80	394732,00
7545	86:18:0010103:4	600,00	225,93	135558,00
7546	86:18:0000000:136	776,00	1407,18	1091971,68
7547	86:18:0010514:89	823,00	650,88	535674,24
7548	86:18:0010210:974	27,00	918,51	24799,77
7549	86:18:0030301:441	656,00	225,93	148210,08
7550	86:18:0010202:214	89,00	2081,04	185212,56
7551	86:18:0010209:32	37,00	918,51	33984,87
7552	86:18:0010102:55	495,00	194,30	96178,50
7553	86:18:0010212:160	24,00	918,51	22044,24
7554	86:18:0010208:175	24,00	918,51	22044,24
7555	86:18:0010210:1091	24,00	918,51	22044,24
7556	86:18:0020513:29	2449,00	1320,66	3234296,34
7557	86:18:0010309:210	3318,00	3947,32	13097207,76
7558	86:18:0020509:12	21240,00	853,76	18133862,40
7559	86:18:0010102:727	436,00	225,93	98505,48
7560	86:18:0010210:788	24,00	918,51	22044,24
7561	86:18:0010209:20	27,00	918,51	24799,77
7562	86:18:0010212:213	34,00	918,51	31229,34
7563	86:18:0010211:667	24,00	918,51	22044,24
7564	86:18:0010207:7	24,00	918,51	22044,24
7565	86:18:0010306:59	4436,00	1487,19	6597174,84
7566	86:18:0010212:667	5,00	789,92	3949,60
7567	86:18:0010303:31	1319,00	1002,99	1322943,81
7568	86:18:0010202:220	480,00	918,51	440884,80
7569	86:18:0010211:973	23,00	918,51	21125,73
7570	86:18:0010208:307	30,00	918,51	27555,30
7571	86:18:0010211:716	25,00	918,51	22962,75
7572	86:18:0010103:100	500,00	225,93	112965,00
7573	86:18:0020403:48	26974,00	1542,89	41617914,86
7574	86:18:0010211:579	24,00	918,51	22044,24
7575	86:18:0010102:677	856,00	225,93	193396,08
7576	86:18:0010209:546	25,00	918,51	22962,75
7577	86:18:0010211:1039	24,00	918,51	22044,24
7578	86:18:0010520:60	611,00	650,88	397687,68
7579	86:18:0010210:2327	26,00	918,51	23881,26
7580	86:18:0010207:163	26,00	918,51	23881,26
7581	86:18:0010210:501	25,00	918,51	22962,75
7582	86:18:0010202:178	27,00	918,51	24799,77
7583	86:18:0010210:121	23,00	918,51	21125,73
7584	86:18:0030101:45	499,00	1427,38	712262,62
7585	86:18:0010511:3	551,00	650,88	358634,88
7586	86:18:0000000:1043	3200,00	1407,18	4502976,00
7587	86:18:0010102:139	550,00	225,93	124261,50
7588	86:18:0010208:258	24,00	918,51	22044,24
7589	86:18:0010303:27	1463,00	1158,62	1695061,06

7590	86:18:0000000:139	456,00	559,76	255250,56
7591	86:18:0010209:138	28,00	918,51	25718,28
7592	86:18:0010210:113	24,00	918,51	22044,24
7593	86:18:0000000:248	96246,00	1407,18	135435446,28
7594	86:18:0010102:389	1132,00	225,93	255752,76
7595	86:18:0010103:164	651,00	225,93	147080,43
7596	86:18:0010508:15	260,00	976,32	253843,20
7597	86:18:0020515:1142	3035,00	1293,98	3927229,30
7598	86:18:0010101:14	49287,00	760,38	37476849,06
7599	86:18:0010203:34	24,00	918,51	22044,24
7600	86:18:0010208:297	25,00	918,51	22962,75
7601	86:18:0010208:340	28,00	918,51	25718,28
7602	86:18:0030502:431	36,00	3019,50	108702,00
7603	86:18:0030301:116	766,00	225,93	173062,38
7604	86:18:0010201:588	37,00	918,51	33984,87
7605	86:18:0010204:2	7400,00	1211,13	8962362,00
7606	86:18:0000000:211	4,00	1407,18	5628,72
7607	86:18:0020403:18	1016,00	918,51	933206,16
7608	86:18:0010502:10	212,00	650,88	137986,56
7609	86:18:0010209:227	23,00	918,51	21125,73
7610	86:18:0010102:283	500,00	225,93	112965,00
7611	86:18:0030301:442	1500,00	225,93	338895,00
7612	86:18:0020508:32	5621,00	1187,26	6673588,46
7613	86:18:0030602:56	600,00	225,93	135558,00
7614	86:18:0020508:3	3759,00	3662,49	13767299,91
7615	86:18:0010210:30	26,00	918,51	23881,26
7616	86:18:0030301:467	677,00	225,93	152954,61
7617	86:18:0010404:244	835,00	650,88	543484,80
7618	86:18:0020101:14	14005,00	1040,52	14572482,60
7619	86:18:0010208:98	25,00	918,51	22962,75
7620	86:18:0010210:348	25,00	918,51	22962,75
7621	86:18:0010210:2358	24,00	918,51	22044,24
7622	86:18:0010208:180	24,00	918,51	22044,24
7623	86:18:0030301:97	624,00	225,93	140980,32
7624	86:18:0010208:268	37,00	918,51	33984,87
7625	86:18:0010514:52	400,00	650,88	260352,00
7626	86:18:0010208:313	32,00	918,51	29392,32
7627	86:18:0010404:19	400,00	1489,63	595852,00
7628	86:18:0010210:928	36,00	918,51	33066,36
7629	86:18:0010207:668	26,00	918,51	23881,26
7630	86:18:0010102:218	640,00	225,93	144595,20
7631	86:18:0010212:105	38,00	918,51	34903,38
7632	86:18:0020402:1	600,00	1259,30	755580,00
7633	86:18:0010212:235	27,00	918,51	24799,77
7634	86:18:0000000:4927	24,00	918,51	22044,24
7635	86:18:0010102:224	430,00	225,93	97149,90
7636	86:18:0010302:124	3758,00	1487,19	5588860,02
7637	86:18:0010210:219	25,00	918,51	22962,75
7638	86:18:0010201:525	37,00	918,51	33984,87
7639	86:18:0010102:130	560,00	225,93	126520,80
7640	86:18:0020402:47	42,00	1259,30	52890,60
7641	86:18:0010103:76	627,00	225,93	141658,11
7642	86:18:0010209:19	25,00	918,51	22962,75
7643	86:18:0010208:2	26,00	918,51	23881,26
7644	86:18:0010309:229	977,00	650,88	635909,76
7645	86:18:0010211:202	41,00	918,51	37658,91
7646	86:18:0010207:161	23,00	918,51	21125,73
7647	86:18:0010210:1179	24,00	918,51	22044,24
7648	86:18:0010206:229	12798,00	5686,67	72778002,66
7649	86:18:0010304:27	615,00	4326,87	2661025,05
7650	86:18:0010211:250	24,00	918,51	22044,24
7651	86:18:0010102:687	780,00	225,93	176225,40
7652	86:18:0010209:788	24,00	918,51	22044,24
7653	86:18:0010507:309	523,00	650,88	340410,24
7654	86:18:0010209:608	24,00	918,51	22044,24
7655	86:18:0010401:467	12833,00	2361,18	30301022,94
7656	86:18:0010211:641	33,00	918,51	30310,83
7657	86:18:0010201:134	36,00	918,51	33066,36
7658	86:18:0010210:368	25,00	918,51	22962,75
7659	86:18:0010201:58	37,00	918,51	33984,87
7660	86:18:0020510:5	2930,00	1107,22	3244154,60
7661	86:18:0030301:544	600,00	225,93	135558,00
7662	86:18:0010209:193	23,00	918,51	21125,73

7663	86:18:0010212:385	38,00	918,51	34903,38
7664	86:18:0010210:1367	25,00	918,51	22962,75
7665	86:18:0010306:60	3121,00	1487,19	4641519,99
7666	86:18:0030502:441	614,00	225,93	138721,02
7667	86:18:0010208:630	33,00	918,51	30310,83
7668	86:18:0010518:1	444,00	3422,10	1519412,40
7669	86:18:0010201:483	41,00	918,51	37658,91
7670	86:18:0010307:2645	2891,00	3947,32	11411702,12
7671	86:18:0010307:21	47,00	918,51	43169,97
7672	86:18:0010207:72	25,00	918,51	22962,75
7673	86:18:0010401:126	1200,00	650,88	781056,00
7674	86:18:0010103:66	604,00	225,93	136461,72
7675	86:18:0010403:12	900,00	650,88	585792,00
7676	86:18:0010307:154	37,00	918,51	33984,87
7677	86:18:0010210:411	24,00	918,51	22044,24
7678	86:18:0020515:1138	2,00	2968,63	5937,26
7679	86:18:0030301:400	675,00	225,93	152502,75
7680	86:18:0010211:839	33,00	918,51	30310,83
7681	86:18:0010210:279	25,00	918,51	22962,75
7682	86:18:0010507:332	910,00	650,88	592300,80
7683	86:18:0010401:418	800,00	2361,18	1888944,00
7684	86:18:0010512:269	528,00	650,88	343664,64
7685	86:18:0020511:14	419,00	1680,84	704271,96
7686	86:18:0010208:125	25,00	918,51	22962,75
7687	86:18:0010210:914	24,00	918,51	22044,24
7688	86:18:0010211:150	26,00	918,51	23881,26
7689	86:18:0010404:129	600,00	650,88	390528,00
7690	86:18:0020403:15	123,00	1707,52	210024,96
7691	86:18:0010303:37	4392,00	1487,19	6531738,48
7692	86:18:0030502:146	600,00	29,37	17622,00
7693	86:18:0010210:1278	28,00	918,51	25718,28
7694	86:18:0020501:1	9208,00	1107,22	10195281,76
7695	86:18:0010208:748	38,00	918,51	34903,38
7696	86:18:0010207:79	24,00	918,51	22044,24
7697	86:18:0010207:261	26,00	918,51	23881,26
7698	86:18:0010401:210	750,00	2361,18	1770885,00
7699	86:18:0010404:29	760,00	650,88	494668,80
7700	86:18:0010208:321	24,00	918,51	22044,24
7701	86:18:0010210:1340	25,00	918,51	22962,75
7702	86:18:0010212:193	25,00	918,51	22962,75
7703	86:18:0010205:23	790,00	4934,15	3897978,50
7704	86:18:0010210:157	24,00	918,51	22044,24
7705	86:18:0010401:481	1226,00	650,88	797978,88
7706	86:18:0010207:170	24,00	918,51	22044,24
7707	86:18:0020403:57	2565,00	973,82	2497848,30
7708	86:18:0010524:1	847,00	4554,60	3857746,20
7709	86:18:0010208:343	26,00	918,51	23881,26
7710	86:18:0010201:503	36,00	918,51	33066,36
7711	86:18:0010212:46	26,00	918,51	23881,26
7712	86:18:0010209:197	32,00	918,51	29392,32
7713	86:18:0010211:278	25,00	918,51	22962,75
7714	86:18:0010102:100	509,00	194,30	98898,70
7715	86:18:0010210:649	24,00	918,51	22044,24
7716	86:18:0010509:96	200,00	650,88	130176,00
7717	86:18:0010306:41	1936,00	1158,62	2243088,32
7718	86:18:0010504:28	503,00	976,32	491088,96
7719	86:18:0030301:30	630,00	225,93	142335,90
7720	86:18:0010102:424	1154,00	225,93	260723,22
7721	86:18:0010208:292	33,00	918,51	30310,83
7722	86:18:0010404:60	1720,00	650,88	1119513,60
7723	86:18:0010509:13	140,00	650,88	91123,20
7724	86:18:0010102:296	412,00	194,30	80051,60
7725	86:18:0010201:429	36,00	918,51	33066,36
7726	86:18:0010302:111	872,00	1729,29	1507940,88
7727	86:18:0010211:59	25,00	918,51	22962,75
7728	86:18:0010304:20	1523,00	1671,95	2546379,85
7729	86:18:0010305:57	100,00	4326,87	432687,00
7730	86:18:0010209:100	28,20	918,51	25901,98
7731	86:18:0010212:180	26,00	918,51	23881,26
7732	86:18:0010301:1885	730,00	1637,49	1195367,70
7733	86:18:0010512:44	1148,00	650,88	747210,24
7734	86:18:0010211:299	25,20	918,51	23146,45
7735	86:18:0010210:1115	24,00	918,51	22044,24

7736	86:18:0010208:259	57,00	918,51	52355,07
7737	86:18:0010519:41	20,00	918,51	18370,20
7738	86:18:0010503:4	450,00	650,88	292896,00
7739	86:18:0010103:599	1000,00	225,93	225930,00
7740	86:18:0010203:246	24,00	918,51	22044,24
7741	86:18:0010404:522	805,00	650,88	523958,40
7742	86:18:0010207:372	26,00	918,51	23881,26
7743	86:18:0010519:295	823,00	650,88	535674,24
7744	86:18:0010210:1280	27,00	918,51	24799,77
7745	86:18:0010203:21	36,00	918,51	33066,36
7746	86:18:0010307:60	40,00	918,51	36740,40
7747	86:18:0010404:234	550,00	650,88	357984,00
7748	86:18:0010210:1642	24,00	918,51	22044,24
7749	86:18:0010523:67	405,00	650,88	263606,40
7750	86:18:0010207:405	22,00	918,51	20207,22
7751	86:18:0000000:150	60073,00	1407,18	84533524,14
7752	86:18:0010202:518	36,00	918,51	33066,36
7753	86:18:0010302:54	91,00	1787,56	162667,96
7754	86:18:0020401:40	1103,00	1349,78	1488807,34
7755	86:18:0010306:52	247,00	4562,80	1127011,60
7756	86:18:0030301:436	1087,00	225,93	245585,91
7757	86:18:0010208:17	25,00	918,51	22962,75
7758	86:18:0000000:36	15172,00	1407,18	21349734,96
7759	86:18:0010202:232	28,00	918,51	25718,28
7760	86:18:0010103:181	800,00	225,93	180744,00
7761	86:18:0010210:314	24,00	918,51	22044,24
7762	86:18:0030502:90	2500,00	1320,66	3301650,00
7763	86:18:0010102:181	500,00	225,93	112965,00
7764	86:18:0010210:1023	25,00	918,51	22962,75
7765	86:18:0010521:455	3142,00	918,51	2885958,42
7766	86:18:0010210:1095	24,00	918,51	22044,24
7767	86:18:0010207:119	23,00	918,51	21125,73
7768	86:18:0030301:213	600,00	225,93	135558,00
7769	86:18:0010211:208	24,00	918,51	22044,24
7770	86:18:0030301:515	655,00	225,93	147984,15
7771	86:18:0010209:439	26,00	918,51	23881,26
7772	86:18:0010102:226	300,00	225,93	67779,00
7773	86:18:0010210:830	24,00	918,51	22044,24
7774	86:18:0010210:1627	27,00	918,51	24799,77
7775	86:18:0010211:28	24,00	918,51	22044,24
7776	86:18:0010401:85	1204,00	650,88	783659,52
7777	86:18:0010209:65	25,00	918,51	22962,75
7778	86:18:0020505:280	3165,00	1280,64	4053225,60
7779	86:18:0030301:54	620,00	194,30	120466,00
7780	86:18:0010102:357	13,00	2027,68	26359,84
7781	86:18:0010209:210	36,00	918,51	33066,36
7782	86:18:0010302:11	34,00	918,51	31229,34
7783	86:18:0010205:18	3474,00	3719,59	12921855,66
7784	86:18:0020402:48	232,00	1259,30	292157,60
7785	86:18:0010102:38	635,00	225,93	143465,55
7786	86:18:0020516:16	3348,00	1093,88	3662310,24
7787	86:18:0010208:320	24,00	918,51	22044,24
7788	86:18:0010309:81	891,00	5617,34	5005049,94
7789	86:18:0030502:37	659,00	225,93	148887,87
7790	86:18:0010207:713	24,00	918,51	22044,24
7791	86:18:0020515:8	4090,00	1067,20	4364848,00
7792	86:18:0010504:20	303,00	650,88	197216,64
7793	86:18:0030301:101	800,00	225,93	180744,00
7794	86:18:0030301:149	1187,00	225,93	268178,91
7795	86:18:0010103:169	717,00	225,93	161991,81
7796	86:18:0010102:164	715,00	194,30	138924,50
7797	86:18:0000000:1046	56674,00	1407,18	79750519,32
7798	86:18:0010211:131	24,00	918,51	22044,24
7799	86:18:0010208:696	25,00	918,51	22962,75
7800	86:18:0010204:1	30160,00	947,14	28565742,40
7801	86:18:0010302:27	41,00	918,51	37658,91
7802	86:18:0010404:27	746,00	650,88	485556,48
7803	86:18:0010209:199	38,00	918,51	34903,38
7804	86:18:0010302:19	9700,00	2616,90	25383930,00
7805	86:18:0010211:251	76,00	918,51	69806,76
7806	86:18:0020501:7	1194,00	1467,40	1752075,60
7807	86:18:0010210:452	25,00	918,51	22962,75
7808	86:18:0010210:49	24,00	918,51	22044,24

7809	86:18:0020518:11	7590,00	720,36	5467532,40
7810	86:18:0010309:32	236,00	1827,58	431308,88
7811	86:18:0010210:214	26,00	918,51	23881,26
7812	86:18:0010201:392	36,00	918,51	33066,36
7813	86:18:0010210:180	24,00	918,51	22044,24
7814	86:18:0010102:64	732,00	225,93	165380,76
7815	86:18:0010212:129	30,00	918,51	27555,30
7816	86:18:0010210:385	30,00	918,51	27555,30
7817	86:18:0010303:25	1908,00	1158,62	2210646,96
7818	86:18:0010207:233	25,00	918,51	22962,75
7819	86:18:0010210:1310	30,00	918,51	27555,30
7820	86:18:0010103:11	600,00	225,93	135558,00
7821	86:18:0010208:123	26,00	918,51	23881,26
7822	86:18:0010511:60	363,00	650,88	236269,44
7823	86:18:0030502:5	1268,00	225,93	286479,24
7824	86:18:0010103:123	600,00	225,93	135558,00
7825	86:18:0010208:194	24,00	918,51	22044,24
7826	86:18:0000000:245	11173,00	1080,54	12072873,42
7827	86:18:0010202:203	36,00	918,51	33066,36
7828	86:18:0010210:395	25,00	918,51	22962,75
7829	86:18:0010207:199	31,00	918,51	28473,81
7830	86:18:0010307:153	23,00	6072,80	139674,40
7831	86:18:0010210:497	24,00	918,51	22044,24
7832	86:18:0020504:30	422,00	1680,84	709314,48
7833	86:18:0010401:492	3360,00	2361,18	7933564,80
7834	86:18:0030301:563	608,00	225,93	137365,44
7835	86:18:0010102:294	599,00	225,93	135332,07
7836	86:18:0010201:838	239,00	1498,00	358022,00
7837	86:18:0010403:3	1632,00	1446,06	2359969,92
7838	86:18:0000000:71	3550,00	1407,18	4995489,00
7839	86:18:0020515:10	6723,00	1000,50	6726361,50
7840	86:18:0010401:29	1200,00	650,88	781056,00
7841	86:18:0020506:53	4800,00	1213,94	5826912,00
7842	86:18:0010212:208	38,00	918,51	34903,38
7843	86:18:0010201:441	39,00	918,51	35821,89
7844	86:18:0010201:69	36,00	918,51	33066,36
7845	86:18:0010519:2	256,00	4554,60	1165977,60
7846	86:18:0010210:1203	25,00	918,51	22962,75
7847	86:18:0010211:115	24,00	918,51	22044,24
7848	86:18:0010202:2778	28,00	918,51	25718,28
7849	86:18:0000000:128	25065,00	1407,18	35270966,70
7850	86:18:0010201:160	36,00	918,51	33066,36
7851	86:18:0010211:3	39,00	918,51	35821,89
7852	86:18:0010102:418	1500,00	225,93	338895,00
7853	86:18:0010209:219	64,00	918,51	58784,64
7854	86:18:0010511:58	277,00	650,88	180293,76
7855	86:18:0010102:650	743,00	225,93	167865,99
7856	86:18:0020509:38	1541,00	1414,04	2179035,64
7857	86:18:0010210:335	24,00	918,51	22044,24
7858	86:18:0010209:557	30,00	918,51	27555,30
7859	86:18:0010202:249	22,00	918,51	20207,22
7860	86:18:0010404:293	600,00	650,88	390528,00
7861	86:18:0010208:81	40,00	918,51	36740,40
7862	86:18:0010522:5	13,00	2361,18	30695,34
7863	86:18:0010514:81	518,00	650,88	337155,84
7864	86:18:0010102:476	852,00	225,93	192492,36
7865	86:18:0030502:61	619,00	225,93	139850,67
7866	86:18:0010207:1098	24,00	918,51	22044,24
7867	86:18:0010102:243	500,00	225,93	112965,00
7868	86:18:0010306:3287	197,00	789,92	155614,24
7869	86:18:0010211:9	24,00	918,51	22044,24
7870	86:18:0010208:383	39,00	918,51	35821,89
7871	86:18:0010212:320	32,00	918,51	29392,32
7872	86:18:0010309:113	856,00	4706,42	4028695,52
7873	86:18:0010513:13	711,00	650,88	462775,68
7874	86:18:0030301:51	532,00	225,93	120194,76
7875	86:18:0010201:475	36,00	918,51	33066,36
7876	86:18:0020509:23	31145,00	1280,64	39885532,80
7877	86:18:0030401:2	90,00	1467,40	132066,00
7878	86:18:0010202:3060	36,00	918,51	33066,36
7879	86:18:0010404:137	75,00	1489,63	111722,25
7880	86:18:0010210:845	23,00	918,51	21125,73
7881	86:18:0000000:106	758,00	1407,18	1066642,44

7882	86:18:0010302:117	650,00	976,32	634608,00
7883	86:18:0010211:138	25,00	918,51	22962,75
7884	86:18:0020101:2	45254,00	1680,84	76064733,36
7885	86:18:0010203:44	25,00	918,51	22962,75
7886	86:18:0010201:396	36,00	918,51	33066,36
7887	86:18:0010210:1093	24,00	918,51	22044,24
7888	86:18:0010203:517	25,00	918,51	22962,75
7889	86:18:0010513:49	300,00	650,88	195264,00
7890	86:18:0010202:117	24,00	918,51	22044,24
7891	86:18:0010210:1038	24,00	918,51	22044,24
7892	86:18:0010202:202	36,00	918,51	33066,36
7893	86:18:0010211:226	26,00	918,51	23881,26
7894	86:18:0010211:975	24,00	918,51	22044,24
7895	86:18:0020504:26	1200,00	225,93	271116,00
7896	86:18:0010201:449	38,00	918,51	34903,38
7897	86:18:0010510:97	1308,00	650,88	851351,04
7898	86:18:0010102:268	500,00	225,93	112965,00
7899	86:18:0030502:13	620,00	225,93	140076,60
7900	86:18:0010203:188	2035,00	4977,23	10128663,05
7901	86:18:0010401:81	1200,00	650,88	781056,00
7902	86:18:0010207:35	24,00	918,51	22044,24
7903	86:18:0010203:187	24,00	918,51	22044,24
7904	86:18:0010209:61	25,00	918,51	22962,75
7905	86:18:0010511:54	235,00	650,88	152956,80
7906	86:18:0010517:17	37,00	2347,84	86870,08
7907	86:18:0010511:69	443,00	650,88	288339,84
7908	86:18:0010211:367	26,00	918,51	23881,26
7909	86:18:0010102:481	870,00	225,93	196559,10
7910	86:18:0020513:38	512,00	1640,82	840099,84
7911	86:18:0010204:16	17176,00	1013,84	17413715,84
7912	86:18:0000000:4934	25,00	918,51	22962,75
7913	86:18:0010302:41	35,00	918,51	32147,85
7914	86:18:0010307:2687	417,00	1863,79	777200,43
7915	86:18:0010208:342	30,00	918,51	27555,30
7916	86:18:0010103:99	600,00	225,93	135558,00
7917	86:18:0020513:27	51204,00	760,38	38934497,52
7918	86:18:0010210:388	29,00	918,51	26636,79
7919	86:18:0010209:115	25,00	918,51	22962,75
7920	86:18:0010211:689	23,00	918,51	21125,73
7921	86:18:0010507:342	99,00	3556,30	352073,70
7922	86:18:0010210:1386	24,00	918,51	22044,24
7923	86:18:0010210:479	24,00	918,51	22044,24
7924	86:18:0030301:96	608,00	225,93	137365,44
7925	86:18:0010208:102	31,00	918,51	28473,81
7926	86:18:0010524:3	297,00	4554,60	1352716,20
7927	86:18:0010301:104	1535,00	976,32	1498651,20
7928	86:18:0010208:273	34,00	918,51	31229,34
7929	86:18:0010210:1321	27,00	918,51	24799,77
7930	86:18:0010210:69	25,00	918,51	22962,75
7931	86:18:0020510:25	1117,00	1480,74	1653986,58
7932	86:18:0010211:185	36,00	918,51	33066,36
7933	86:18:0010209:209	36,00	918,51	33066,36
7934	86:18:0010208:810	4,00	789,92	3159,68
7935	86:18:0010102:2	700,00	29,37	20559,00
7936	86:18:0010517:29	385,00	650,88	250588,80
7937	86:18:0010210:904	24,00	918,51	22044,24
7938	86:18:0010201:850	36,00	918,51	33066,36
7939	86:18:0010201:15	25,00	918,51	22962,75
7940	86:18:0030502:55	607,00	225,93	137139,51
7941	86:18:0010209:619	26,00	918,51	23881,26
7942	86:18:0010309:207	815,00	650,88	530467,20
7943	86:18:0010208:336	25,00	918,51	22962,75
7944	86:18:0010211:196	24,00	918,51	22044,24
7945	86:18:0010207:670	31,00	918,51	28473,81
7946	86:18:0010211:262	25,00	918,51	22962,75
7947	86:18:0010401:48	1647,00	650,88	1071999,36
7948	86:18:0010201:88	36,00	918,51	33066,36
7949	86:18:0010208:33	37,00	918,51	33984,87
7950	86:18:0020103:93	5500,00	959,00	5274500,00
7951	86:18:0010210:188	24,00	918,51	22044,24
7952	86:18:0010517:49	529,00	976,32	516473,28
7953	86:18:0010102:431	1337,00	225,93	302068,41
7954	86:18:0030301:170	980,00	225,93	221411,40

7955	86:18:0010212:674	37,00	918,51	33984,87
7956	86:18:0010210:898	24,00	918,51	22044,24
7957	86:18:0030301:463	655,00	225,93	147984,15
7958	86:18:0010511:75	280,00	650,88	182246,40
7959	86:18:0010102:10	582,00	225,93	131491,26
7960	86:18:0010302:98	932,00	1729,29	1611698,28
7961	86:18:0010211:1349	26,00	918,51	23881,26
7962	86:18:0000000:90	2471,00	1407,18	3477141,78
7963	86:18:0010207:203	26,00	918,51	23881,26
7964	86:18:0010211:591	24,00	918,51	22044,24
7965	86:18:0010305:32	1239,00	1729,29	2142590,31
7966	86:18:0010201:23	36,00	918,51	33066,36
7967	86:18:0010209:165	34,00	918,51	31229,34
7968	86:18:0010102:261	450,00	225,93	101668,50
7969	86:18:0010208:756	24,00	918,51	22044,24
7970	86:18:0010102:447	765,00	225,93	172836,45
7971	86:18:0010202:137	24,00	918,51	22044,24
7972	86:18:0010103:103	600,00	225,93	135558,00
7973	86:18:0010212:27	26,00	918,51	23881,26
7974	86:18:0010513:61	313,00	650,88	203725,44
7975	86:18:0010102:662	709,00	2549,80	1807808,20
7976	86:18:0010210:499	25,00	918,51	22962,75
7977	86:18:0010202:216	30,00	918,51	27555,30
7978	86:18:0020513:3	2010,00	1360,68	2734966,80
7979	86:18:0010211:200	24,00	918,51	22044,24
7980	86:18:0010103:286	1155,00	225,93	260949,15
7981	86:18:0000000:4643	11600,00	787,06	9129896,00
7982	86:18:0010203:653	38,00	789,92	30016,96
7983	86:18:0010210:85	26,00	918,51	23881,26
7984	86:18:0010202:435	21,00	918,51	19288,71
7985	86:18:0010201:161	37,00	918,51	33984,87
7986	86:18:0010207:1119	232,00	918,51	213094,32
7987	86:18:0010211:188	33,00	918,51	30310,83
7988	86:18:0010210:473	25,00	918,51	22962,75
7989	86:18:0010202:3059	36,00	918,51	33066,36
7990	86:18:0030301:415	895,00	225,93	202207,35
7991	86:18:0010210:2081	23,00	918,51	21125,73
7992	86:18:0000000:103	2200,00	1407,18	3095796,00
7993	86:18:0010211:169	30,00	918,51	27555,30
7994	86:18:0010210:651	24,00	918,51	22044,24
7995	86:18:0010201:146	36,00	918,51	33066,36
7996	86:18:0010511:50	365,00	650,88	237571,20
7997	86:18:0010102:180	500,00	225,93	112965,00
7998	86:18:0010210:669	24,00	918,51	22044,24
7999	86:18:0010210:154	31,00	918,51	28473,81
8000	86:18:0010207:33	24,00	918,51	22044,24
8001	86:18:0010513:59	611,00	650,88	397687,68
8002	86:18:0010209:1034	34,00	918,51	31229,34
8003	86:18:0010201:194	36,00	918,51	33066,36
8004	86:18:0010201:524	37,00	918,51	33984,87
8005	86:18:0010401:162	1200,00	650,88	781056,00
8006	86:18:0010524:15	1780,00	976,32	1737849,60
8007	86:18:0010511:6	354,00	650,88	230411,52
8008	86:18:0020507:183	2007,00	1360,68	2730884,76
8009	86:18:0010502:16	259,00	650,88	168577,92
8010	86:18:0010306:3255	242,00	1703,07	412142,94
8011	86:18:0010401:432	1120,00	650,88	728985,60
8012	86:18:0010402:52	600,00	650,88	390528,00
8013	86:18:0010207:728	25,00	918,51	22962,75
8014	86:18:0010210:1335	49,00	918,51	45006,99
8015	86:18:0010210:448	25,00	918,51	22962,75
8016	86:18:0010101:13	35200,00	920,46	32400192,00
8017	86:18:0010502:23	213,00	650,88	138637,44
8018	86:18:0010404:267	469,00	650,88	305262,72
8019	86:18:0010513:129	660,00	225,93	149113,80
8020	86:18:0010212:81	36,00	918,51	33066,36
8021	86:18:0030101:34	1800,00	2549,80	4589640,00
8022	86:18:0030301:431	730,00	225,93	164928,90
8023	86:18:0010210:972	25,00	918,51	22962,75
8024	86:18:0010211:148	25,00	918,51	22962,75
8025	86:18:0030301:533	1100,00	225,93	248523,00
8026	86:18:0010208:195	27,00	918,51	24799,77
8027	86:18:0010208:108	27,00	918,51	24799,77

8028	86:18:0010201:472	37,00	918,51	33984,87
8029	86:18:0010210:140	25,00	918,51	22962,75
8030	86:18:0010211:53	26,00	918,51	23881,26
8031	86:18:0010211:168	31,00	918,51	28473,81
8032	86:18:0010202:110	36,00	918,51	33066,36
8033	86:18:0020505:48	2564,00	1133,90	2907319,60
8034	86:18:0010202:126	30,00	918,51	27555,30
8035	86:18:0010210:523	25,00	918,51	22962,75
8036	86:18:0000000:4943	14439,00	74,01	1068630,39
8037	86:18:0010202:440	30,00	918,51	27555,30
8038	86:18:0000000:130	7397,00	1407,18	10408910,46
8039	86:18:0000000:256	31083,00	1407,18	43739375,94
8040	86:18:0030502:149	608,00	225,93	137365,44
8041	86:18:0010303:1552	12,00	1727,53	20730,36
8042	86:18:0010210:2312	24,00	918,51	22044,24
8043	86:18:0010507:348	2752,00	2027,68	5580175,36
8044	86:18:0010206:10	48,00	3340,04	160321,92
8045	86:18:0010203:532	36,00	918,51	33066,36
8046	86:18:0030301:112	729,00	225,93	164702,97
8047	86:18:0000000:4661	1003,00	225,93	226607,79
8048	86:18:0010302:2550	5541,00	976,32	5409789,12
8049	86:18:0010306:53	473,00	5237,79	2477474,67
8050	86:18:0010207:188	27,00	918,51	24799,77
8051	86:18:0010201:490	36,00	918,51	33066,36
8052	86:18:0030301:459	861,00	225,93	194525,73
8053	86:18:0010202:14	24,00	918,51	22044,24
8054	86:18:0010303:30	1379,00	1487,19	2050835,01
8055	86:18:0010202:2665	24,00	918,51	22044,24
8056	86:18:0010210:375	25,00	918,51	22962,75
8057	86:18:0000000:4613	11181,00	1407,18	15733679,58
8058	86:18:0030602:29	600,00	225,93	135558,00
8059	86:18:0010404:6	1076,00	650,88	700346,88
8060	86:18:0010208:685	25,00	918,51	22962,75
8061	86:18:0010302:100	3706,15	4402,78	16317363,10
8062	86:18:0010208:637	24,00	918,51	22044,24
8063	86:18:0010302:12	144,00	5085,97	732379,68
8064	86:18:0010102:410	750,00	225,93	169447,50
8065	86:18:0010510:12	1005,00	650,88	654134,40
8066	86:18:0010307:122	6222,00	1487,19	9253296,18
8067	86:18:0010203:151	24,00	918,51	22044,24
8068	86:18:0010210:1286	24,00	918,51	22044,24
8069	86:18:0010101:11	4520,00	1213,94	5487008,80
8070	86:18:0020516:11	37617,00	787,06	29606836,02
8071	86:18:0010203:161	25,00	918,51	22962,75
8072	86:18:0010207:146	24,00	918,51	22044,24
8073	86:18:0010210:1351	36,00	918,51	33066,36
8074	86:18:0010202:27	36,00	918,51	33066,36
8075	86:18:0010201:526	60,00	918,51	55110,60
8076	86:18:0010103:152	728,00	225,93	164477,04
8077	86:18:0010202:130	25,00	918,51	22962,75
8078	86:18:0010211:647	26,00	918,51	23881,26
8079	86:18:0010305:43	3074,00	1279,67	3933705,58
8080	86:18:0010208:738	32,00	918,51	29392,32
8081	86:18:0010208:682	32,00	918,51	29392,32
8082	86:18:0010210:7	24,00	918,51	22044,24
8083	86:18:0020505:33	6798,00	3662,49	24897607,02

Таблица 19

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
город Мегион				
1	86:19:0010102:1620	28,00	2373,57	66459,96
2	86:19:0010303:113	26,00	3117,09	81044,34
3	86:19:0010203:921	601,00	869,02	522281,02
4	86:19:0020303:28	660,00	182,34	120344,40
5	86:19:0010415:1862	24,00	2916,91	70005,84
6	86:19:0010403:2492	4049,00	1993,37	8071155,13
7	86:19:0010202:178	36,00	2974,11	107067,96
8	86:19:0020201:82	430,00	182,34	78406,20
9	86:19:0010202:776	36,00	2916,91	105008,76
10	86:19:0050304:520	1045,00	341,42	356783,90
11	86:19:0010102:79	24,00	2402,16	57651,84
12	86:19:0020214:166	1180,00	182,34	215161,20
13	86:19:0010305:78	4,00	1358,42	5433,68

14	86:19:0020203:53	560,00	182,34	102110,40
15	86:19:0010204:1858	10014,00	979,20	9805708,80
16	86:19:0010303:2375	26,00	3088,50	80301,00
17	86:19:0010407:39	2100,00	3986,73	8372133,00
18	86:19:0010418:896	1472,00	4478,69	6592631,68
19	86:19:0010406:3	141,00	6148,71	866968,11
20	86:04:0000001:16715	1297,00	290,81	377180,57
21	86:19:0040106:108	435,00	190,62	82919,70
22	86:19:0050121:6	1101,00	387,97	427154,97
23	86:19:0030601:631	1269,00	358,82	455342,58
24	86:19:0010204:2154	23,00	2974,11	68404,53
25	86:19:0010304:990	23,00	2802,53	64458,19
26	86:19:0050128:4	824,00	387,97	319687,28
27	86:19:0020213:104	603,00	290,81	175358,43
28	86:19:0010412:40	5120,00	1407,60	7206912,00
29	86:19:0050203:138	2245,00	496,60	1114867,00
30	86:19:0010415:1849	1153,00	1334,63	1538828,39
31	86:19:0010203:187	36,00	2974,11	107067,96
32	86:19:0020203:24	770,00	182,34	140401,80
33	86:19:0010412:70	600,00	1438,20	862920,00
34	86:19:0010202:28	637,00	1428,00	909636,00
35	86:19:0040103:149	303,00	285,94	86639,82
36	86:19:0020201:11	620,00	182,34	113050,80
37	86:19:0030502:363	871,00	140,17	122088,07
38	86:19:0040104:71	518,00	269,12	139404,16
39	86:19:0030201:9	4,00	2121,60	8486,40
40	86:19:0040101:82	511,00	527,02	269307,22
41	86:19:0010203:363	20,00	2831,12	56622,40
42	86:19:0010302:220	24,00	3088,50	74124,00
43	86:19:0020201:94	520,00	182,34	94816,80
44	86:04:0000001:1527	76000,00	642,60	48837600,00
45	86:19:0020303:267	656,00	156,81	102867,36
46	86:19:0030502:444	918,00	140,17	128676,06
47	86:19:0010202:1220	1141,00	1150,38	1312583,58
48	86:19:0000000:85	2136,00	1551,89	3314837,04
49	86:19:0020211:62	650,00	156,81	101926,50
50	86:19:0010302:152	25,00	2659,54	66488,50
51	86:19:0020303:29	462,00	182,34	84241,08
52	86:19:0010203:912	601,00	883,04	530707,04
53	86:19:0010408:2168	4439,00	2327,84	10333281,76
54	86:19:0010416:1100	675,00	1334,63	900875,25
55	86:04:0000001:459	620,00	250,10	155062,00
56	86:19:0010303:2252	26,00	2945,51	76583,26
57	86:19:0030601:764	860,00	322,38	277246,80
58	86:19:0010302:937	25,00	2630,94	65773,50
59	86:19:0010101:21	40,00	2859,72	114388,80
60	86:19:0010303:384	56,00	3117,09	174557,04
61	86:04:0000001:16624	579,00	215,20	124600,80
62	86:19:0010203:450	36,00	2974,11	107067,96
63	86:19:0030104:35	346,00	891,45	308441,70
64	86:19:0010203:867	400,00	981,16	392464,00
65	86:04:0000001:37401	506,00	250,10	126550,60
66	86:19:0010303:2210	24,00	2945,51	70692,24
67	86:19:0010203:578	600,00	947,52	568512,00
68	86:19:0010303:2359	16100,00	754,80	12152280,00
69	86:19:0040101:78	480,00	521,41	250276,80
70	86:19:0020210:280	606,00	182,34	110498,04
71	86:19:0010418:20	61,00	6300,53	384332,33
72	86:19:0050105:19	1087,00	589,72	641025,64
73	86:19:0030502:403	923,00	140,17	129376,91
74	86:19:0010416:1101	50,00	2916,91	145845,50
75	86:19:0010303:2236	24,00	2945,51	70692,24
76	86:19:0030401:24	4,00	1169,81	4679,24
77	86:19:0010409:37	3299,00	3428,59	11310918,41
78	86:19:0050114:179	1474,00	387,97	571867,78
79	86:19:0010303:177	4,00	1158,79	4635,16
80	86:19:0020102:44	600,00	182,34	109404,00
81	86:19:0010204:2789	22,00	2974,11	65430,42
82	86:19:0030104:68	728,00	1104,50	804076,00
83	86:19:0010202:1136	25,00	2888,32	72208,00
84	86:19:0020208:15	760,00	182,34	138578,40
85	86:19:0010303:223	24,00	2945,51	70692,24
86	86:19:0050205:240	1229,00	1122,00	1378938,00

87	86:04:0000001:110965	230,00	235,50	54165,00
88	86:19:0030601:146	1837,00	364,43	669457,91
89	86:19:0020210:208	440,00	182,34	80229,60
90	86:19:0020214:346	540,00	156,81	84677,40
91	86:19:0010302:83	24,00	3059,90	73437,60
92	86:19:0010303:255	24,00	2974,11	71378,64
93	86:19:0010202:42	4841,00	2831,12	13705451,92
94	86:19:0020303:317	810,00	182,34	147695,40
95	86:19:0050302:739	160,00	1162,80	186048,00
96	86:19:0010303:79	24,00	3088,50	74124,00
97	86:19:0030601:225	38,00	1315,80	50000,40
98	86:19:0010303:2219	23,00	2945,51	67746,73
99	86:19:0020102:7	1700,00	156,81	266577,00
100	86:19:0030601:222	1449,00	381,25	552431,25
101	86:19:0010418:18	25,00	2974,11	74352,75
102	86:19:0050306:15	1493,00	387,97	579239,21
103	86:19:0010203:356	30,00	2916,91	87507,30
104	86:04:0000001:122767	1172,00	250,10	293117,20
105	86:19:0030503:124	704,00	173,80	122355,20
106	86:04:0000001:105525	607,00	250,10	151810,70
107	86:04:0000001:127677	530,00	290,81	154129,30
108	86:19:0020305:58	693,00	454,13	314712,09
109	86:19:0020203:2	530,00	182,34	96640,20
110	86:19:0050302:872	1150,00	387,97	446165,50
111	86:19:0040101:86	499,00	524,22	261585,78
112	86:19:0050117:12	1925,00	387,97	746842,25
113	86:19:0020213:133	568,00	290,81	165180,08
114	86:19:0030601:286	1100,00	339,20	373120,00
115	86:19:0020303:1	380,00	156,81	59587,80
116	86:19:0020210:289	607,00	182,34	110680,38
117	86:19:0050202:277	645,00	403,49	260251,05
118	86:19:0020404:16	670,00	1773,04	1187936,80
119	86:19:0010102:1706	24,00	2773,93	66574,32
120	86:19:0010412:1452	5180,00	3757,60	19464368,00
121	86:19:0030502:439	912,00	159,79	145728,48
122	86:19:0010202:1295	24,00	2916,91	70005,84
123	86:19:0040106:154	4,00	1101,60	4406,40
124	86:19:0010203:1017	22,00	2831,12	62284,64
125	86:19:0050306:372	667,00	348,97	232762,99
126	86:19:0010202:1152	175,00	1468,80	257040,00
127	86:19:0010401:31	244,00	5237,79	1278020,76
128	86:19:0050305:394	1441,00	341,42	491986,22
129	86:19:0010203:20	3023,00	1152,60	3484309,80
130	86:19:0020105:19	918,00	134,93	123865,74
131	86:04:0000001:16656	723,00	290,81	210255,63
132	86:19:0030105:380	602,00	336,40	202512,80
133	86:19:0020203:31	600,00	182,34	109404,00
134	86:19:0020214:190	642,00	182,34	117062,28
135	86:19:0010102:1670	23,00	2402,16	55249,68
136	86:19:0030105:39	431,00	414,89	178817,59
137	86:19:0050102:1	1942,00	387,97	753437,74
138	86:19:0010418:108	24,00	2888,32	69319,68
139	86:19:0010303:2312	24,00	2945,51	70692,24
140	86:19:0040102:248	1502,00	266,31	399997,62
141	86:19:0010102:257	23,00	2773,93	63800,39
142	86:19:0010203:196	25,00	2974,11	74352,75
143	86:19:0030103:55	600,00	961,53	576918,00
144	86:19:0020303:46	715,00	156,81	112119,15
145	86:19:0050126:13	2086,00	837,21	1746420,06
146	86:19:0050112:12	1474,00	589,72	869247,28
147	86:19:0020210:52	540,00	182,34	98463,60
148	86:19:0020207:105	600,00	182,34	109404,00
149	86:19:0010303:20	27,00	3117,09	84161,43
150	86:19:0020213:62	722,00	290,81	209964,82
151	86:19:0030101:113	6538,00	250,10	1635153,80
152	86:19:0010203:1616	25,00	2916,91	72922,75
153	86:19:0010204:1784	32,00	3088,50	98832,00
154	86:19:0050303:630	604,00	387,97	234333,88
155	86:04:0000001:104848	906,00	250,10	226590,60
156	86:19:0000000:7369	2660,00	1141,08	3035272,80
157	86:19:0010302:157	25,00	3059,90	76497,50
158	86:19:0020207:39	640,00	182,34	116697,60
159	86:19:0010205:18	23,00	3117,09	71693,07

160	86:19:0010302:1256	222,00	2287,78	507887,16
161	86:19:0020213:99	714,00	290,81	207638,34
162	86:19:0030601:342	1467,00	353,22	518173,74
163	86:19:0020401:113	600,00	241,08	144648,00
164	86:19:0050109:34	665,00	387,97	258000,05
165	86:19:0020303:100	890,00	182,34	162282,60
166	86:19:0010303:2190	24,00	2945,51	70692,24
167	86:19:0010303:1497	24,00	2974,11	71378,64
168	86:19:0050118:147	548,00	403,49	221112,52
169	86:19:0010105:137	36,00	2831,12	101920,32
170	86:19:0010204:2347	27,00	3117,09	84161,43
171	86:19:0020303:171	751,00	156,81	117764,31
172	86:19:0010404:23	2240,00	1551,89	3476233,60
173	86:19:0010304:904	24,00	2802,53	67260,72
174	86:19:0050303:506	834,00	341,42	284744,28
175	86:19:0030601:97	816,00	336,40	274502,40
176	86:19:0040101:635	551,00	448,53	247140,03
177	86:19:0010305:609	1122,00	1334,63	1497454,86
178	86:19:0010303:105	4519,00	3824,70	17283819,30
179	86:19:0010405:65	1764,00	2671,11	4711838,04
180	86:19:0010303:1963	155,00	1479,00	229245,00
181	86:19:0050105:135	745,00	387,97	289037,65
182	86:19:0010303:11	24,00	3088,50	74124,00
183	86:04:0000001:97481	648,00	215,20	139449,60
184	86:19:0000000:6664	18530,00	775,20	14364456,00
185	86:19:0010302:899	25,00	2630,94	65773,50
186	86:19:0010204:2040	38,00	3088,50	117363,00
187	86:19:0010202:707	29,00	2945,51	85419,79
188	86:19:0010412:28	2060,00	1551,89	3196893,40
189	86:19:0050303:21	1120,00	387,97	434526,40
190	86:19:0030601:658	428,00	370,04	158377,12
191	86:19:0030502:40	242,00	250,10	60524,20
192	86:19:0020303:27	984,00	156,81	154301,04
193	86:19:0010301:92	24,00	3002,71	72065,04
194	86:19:0010102:1692	23,00	2373,57	54592,11
195	86:19:0010102:1580	22,00	2344,97	51589,34
196	86:19:0030102:133	404,00	350,41	141565,64
197	86:19:0020201:91	980,00	182,34	178693,20
198	86:19:0010404:98	3398,00	3428,59	11650348,82
199	86:19:0010302:916	49,00	2602,35	127515,15
200	86:19:0020211:115	568,00	156,81	89068,08
201	86:19:0040102:281	496,00	434,51	215516,96
202	86:19:0020105:222	945,00	156,81	148185,45
203	86:19:0020303:295	739,00	156,81	115882,59
204	86:19:0020214:20	664,00	182,34	121073,76
205	86:19:0010304:965	22,00	2831,12	62284,64
206	86:19:0020208:52	600,00	182,34	109404,00
207	86:19:0020210:107	720,00	182,34	131284,80
208	86:19:0010203:520	4435,00	1310,60	5812511,00
209	86:19:0010303:2403	25,00	3117,09	77927,25
210	86:19:0050302:491	600,00	341,42	204852,00
211	86:19:0050205:19	2531,00	1020,00	2581620,00
212	86:19:0050302:523	601,00	341,42	205193,42
213	86:19:0020212:12	985,00	182,34	179604,90
214	86:19:0040106:152	4,00	1101,60	4406,40
215	86:04:0000001:25205	400,00	1305,60	522240,00
216	86:19:0010303:1620	471,00	1285,20	605329,20
217	86:04:0000001:136048	714,00	140,17	100081,38
218	86:19:0020211:208	710,00	156,81	111335,10
219	86:19:0010203:1168	25,00	2859,72	71493,00
220	86:19:0050306:352	36268,00	299,53	10863354,04
221	86:19:0010418:1154	7155,00	3428,59	24531561,45
222	86:19:0020211:72	798,00	156,81	125134,38
223	86:19:0050124:21	2206,00	465,57	1027047,42
224	86:19:0010406:4	300,00	6148,71	1844613,00
225	86:19:0040103:186	327,00	280,33	91667,91
226	86:19:0030601:245	858,00	389,66	334328,28
227	86:19:0010304:98	21,00	2831,12	59453,52
228	86:19:0020203:98	630,00	182,34	114874,20
229	86:19:0050306:7	1200,00	387,97	465564,00
230	86:19:0030601:695	928,00	243,89	226329,92
231	86:19:0020215:43	867,00	116,70	101178,90
232	86:19:0020214:366	54,00	3086,60	166676,40

233	86:19:0010303:2044	22,00	3088,50	67947,00
234	86:19:0010303:2280	24,00	2945,51	70692,24
235	86:19:0030105:124	637,00	336,40	214286,80
236	86:19:0010303:2325	25,00	2945,51	73637,75
237	86:19:0010304:40	21,00	2831,12	59453,52
238	86:19:0010302:371	25,00	2630,94	65773,50
239	86:19:0010302:123	24,00	3031,30	72751,20
240	86:19:0010203:53	2092,00	1213,80	2539269,60
241	86:19:0010105:741	22,00	2831,12	62284,64
242	86:04:0000001:97496	628,00	215,20	135145,60
243	86:19:0050204:203	933,00	341,42	318544,86
244	86:19:0010102:244	2458,00	1183,20	2908305,60
245	86:19:0040105:55	1200,00	238,28	285936,00
246	86:19:0020214:165	700,00	182,34	127638,00
247	86:19:0030503:166	806,00	176,61	142347,66
248	86:19:0020103:15	800,00	182,34	145872,00
249	86:19:0030103:112	595,00	1149,35	683863,25
250	86:19:0010405:87	20,00	1676,20	33524,00
251	86:19:0010203:112	62,00	1310,60	81257,20
252	86:19:0030602:289	600,00	165,39	99234,00
253	86:19:0050126:2	5119,00	2080,10	10648031,90
254	86:19:0010105:761	23,00	2430,76	55907,48
255	86:19:0010304:1006	55,00	2402,16	132118,80
256	86:19:0010304:973	985,00	1056,09	1040248,65
257	86:19:0050205:25	267,00	1601,40	427573,80
258	86:19:0010203:65	4,00	1310,60	5242,40
259	86:19:0030601:449	828,00	364,43	301748,04
260	86:19:0010403:2496	2813,00	2312,30	6504499,90
261	86:19:0050303:4	954,00	1060,80	1012003,20
262	86:19:0020305:36	680,00	580,28	394590,40
263	86:19:0050206:17	229,00	1642,20	376063,80
264	86:19:0010302:230	24,00	3088,50	74124,00
265	86:04:0000001:35843	138000,00	110,69	15275220,00
266	86:19:0010412:7	6640,00	5085,97	33770840,80
267	86:19:0050303:25	499,00	387,97	193597,03
268	86:19:0010303:2242	24,00	2945,51	70692,24
269	86:19:0010304:889	24,00	2802,53	67260,72
270	86:19:0050302:497	600,00	341,42	204852,00
271	86:19:0020213:66	558,00	290,81	162271,98
272	86:19:0020203:124	600,00	182,34	109404,00
273	86:19:0010203:1500	24,00	2516,55	60397,20
274	86:04:0000001:36873	2553,00	235,50	601231,50
275	86:19:0010302:961	24,00	3059,90	73437,60
276	86:19:0010302:960	25,00	2630,94	65773,50
277	86:19:0020213:277	2136,00	1124,48	2401889,28
278	86:04:0000001:6907	1040,00	215,20	223808,00
279	86:19:0020206:113	85800,00	632,40	54259920,00
280	86:04:0000001:142052	1020,00	846,60	863532,00
281	86:19:0030301:35	1,00	1825,80	1825,80
282	86:19:0010105:87	23,00	2916,91	67088,93
283	86:19:0030104:53	622,00	941,91	585868,02
284	86:19:0020403:102	2072,00	816,00	1690752,00
285	86:19:0010203:67	4,00	1310,60	5242,40
286	86:19:0020210:174	1229,00	182,34	224095,86
287	86:19:0010303:2372	66,00	3088,50	203841,00
288	86:19:0010205:41	24,00	3059,90	73437,60
289	86:19:0010415:63	598,00	1551,89	928030,22
290	86:19:0030601:712	641,00	389,66	249772,06
291	86:19:0010102:1660	10442,00	966,49	10092088,58
292	86:19:0020210:191	1267,00	182,34	231024,78
293	86:19:0010404:87	13001,00	2121,35	27579671,35
294	86:19:0010303:374	2057,00	6198,06	12749409,42
295	86:19:0030502:81	940,00	148,57	139655,80
296	86:19:0050116:9	25,00	2030,40	50760,00
297	86:19:0010303:2423	30,00	3088,50	92655,00
298	86:19:0000000:7460	720,00	580,28	417801,60
299	86:19:0010202:878	26,00	2802,53	72865,78
300	86:19:0040101:33	484,00	493,38	238795,92
301	86:19:0040101:140	679,00	546,64	371168,56
302	86:19:0040103:328	360,00	339,20	122112,00
303	86:19:0010202:2	4215,00	1150,38	4848851,70
304	86:19:0020401:23	600,00	241,08	144648,00
305	86:19:0010303:259	24,00	3088,50	74124,00

306	86:19:0020403:6	1108,00	1334,63	1478770,04
307	86:19:0030602:81	593,00	171,00	101403,00
308	86:19:0030601:264	863,00	372,84	321760,92
309	86:04:0000001:136059	1148,00	142,97	164129,56
310	86:19:0010204:2855	22,00	3002,71	66059,62
311	86:19:0050306:52	863,00	589,72	508928,36
312	86:04:0000001:115593	490,00	1275,00	624750,00
313	86:19:0030601:209	395,00	336,40	132878,00
314	86:19:0020105:281	881,00	156,81	138149,61
315	86:19:0010202:834	34,00	2888,32	98202,88
316	86:19:0020302:79	600,00	241,08	144648,00
317	86:04:0000001:97157	34938,00	2459,36	85925119,68
318	86:19:0010303:1605	25,00	2974,11	74352,75
319	86:19:0040104:33	425,00	277,53	117950,25
320	86:19:0040105:396	419,00	187,82	78696,58
321	86:04:0000001:16959	12747,00	290,81	3706955,07
322	86:19:0010304:847	25,00	2802,53	70063,25
323	86:19:0030101:117	813,00	1305,60	1061452,80
324	86:19:0020102:70	600,00	182,34	109404,00
325	86:19:0040106:357	423,00	156,98	66402,54
326	86:19:0040103:127	380,00	319,58	121440,40
327	86:04:0000001:110161	1500,00	250,10	375150,00
328	86:19:0030602:32	600,00	179,41	107646,00
329	86:19:0020303:133	770,00	156,81	120743,70
330	86:19:0020205:69	1192,00	182,34	217349,28
331	86:19:0010302:29	24,00	2630,94	63142,56
332	86:19:0010102:1686	24,00	2373,57	56965,68
333	86:19:0050302:501	601,00	341,42	205193,42
334	86:19:0030601:303	588,00	347,61	204394,68
335	86:19:0000000:6553	17042,00	1141,08	19446285,36
336	86:19:0000000:7492	582,00	434,51	252884,82
337	86:19:0010202:152	110,00	2888,32	317715,20
338	86:19:0020201:58	800,00	182,34	145872,00
339	86:19:0010100:82	193537,00	1124,48	217628485,76
340	86:19:0020213:309	963,00	290,81	280050,03
341	86:19:0040105:171	4,00	1124,48	4497,92
342	86:19:0010100:94	4667,00	2487,96	11611309,32
343	86:19:0040102:41	34,00	3795,50	129047,00
344	86:04:0000001:16331	527,00	250,10	131802,70
345	86:19:0020209:38	620,00	182,34	113050,80
346	86:19:0050104:237	1333,00	387,97	517164,01
347	86:19:0010102:102	25,00	2402,16	60054,00
348	86:19:0050120:19	718,00	387,97	278562,46
349	86:19:0020213:307	764,00	290,81	222178,84
350	86:19:0020211:222	829,00	156,81	129995,49
351	86:19:0050121:21	1150,00	387,97	446165,50
352	86:19:0020213:105	643,00	290,81	186990,83
353	86:19:0010203:1211	31,00	2602,35	80672,85
354	86:19:0050122:8	1212,00	3871,41	4692148,92
355	86:19:0040103:289	365,00	271,92	99250,80
356	86:19:0010105:759	23,00	2459,36	56565,28
357	86:19:0040103:32	318,00	297,15	94493,70
358	86:19:0010302:39	24,00	2659,54	63828,96
359	86:04:0000001:117686	981,00	290,81	285284,61
360	86:19:0030602:322	5421,00	1071,00	5805891,00
361	86:19:0010102:1572	24,00	2373,57	56965,68
362	86:19:0030301:28	1,00	1825,80	1825,80
363	86:19:0050202:267	1399,00	496,60	694743,40
364	86:19:0020213:94	718,00	290,81	208801,58
365	86:19:0010402:2	30766,00	2952,40	90833538,40
366	86:19:0020215:67	355,00	116,70	41428,50
367	86:19:0020214:143	760,00	182,34	138578,40
368	86:19:0050302:536	600,00	341,42	204852,00
369	86:19:0010411:44	18,00	2974,11	53533,98
370	86:19:0010303:2452	27,00	3059,90	82617,30
371	86:19:0010203:48	3909,00	2974,11	11625795,99
372	86:19:0030401:32	595,00	290,81	173031,95
373	86:19:0050109:5	610,00	387,97	236661,70
374	86:19:0020211:145	700,00	182,34	127638,00
375	86:19:0030502:125	624,00	140,17	87466,08
376	86:19:0040105:149	860,00	179,41	154292,60
377	86:19:0030401:27	1,00	1825,80	1825,80
378	86:19:0050302:771	900,00	387,97	349173,00

379	86:19:0010302:884	25,00	2630,94	65773,50
380	86:19:0010203:1594	26,00	2888,32	75096,32
381	86:19:0050301:3	4227,00	589,72	2492746,44
382	86:04:0000001:460	555,00	250,10	138805,50
383	86:19:0020211:35	765,00	134,93	103221,45
384	86:19:0050302:873	714,00	387,97	277010,58
385	86:19:0010203:1576	23,00	2516,55	57880,65
386	86:04:0000001:97479	1194,00	250,10	298619,40
387	86:19:0020214:390	544,00	156,81	85304,64
388	86:19:0030502:521	674,00	159,79	107698,46
389	86:19:0010203:599	29,00	2945,51	85419,79
390	86:19:0010202:47	12939,00	2916,91	37741898,49
391	86:19:0040106:209	579,00	148,57	86022,03
392	86:19:0010303:351	66,00	3145,69	207615,54
393	86:04:0000001:104838	618,00	290,81	179720,58
394	86:19:0000000:7419	4882,00	1124,48	5489711,36
395	86:19:0010203:229	30,00	2974,11	89223,30
396	86:19:0010204:2207	165,00	2602,35	429387,75
397	86:19:0010204:2008	54,00	3145,69	169867,26
398	86:19:0020214:53	480,00	182,34	87523,20
399	86:19:0020212:27	500,00	182,34	91170,00
400	86:19:0050305:90	1420,00	387,97	550917,40
401	86:19:0020105:229	947,00	156,81	148499,07
402	86:19:0010202:1509	13,00	2916,91	37919,83
403	86:04:0000001:37226	1225,00	290,81	356242,25
404	86:19:0050305:160	537,00	387,97	208339,89
405	86:19:0010302:1225	25,00	2630,94	65773,50
406	86:19:0000000:7383	22190,00	1141,08	25320565,20
407	86:19:0040101:137	603,00	484,97	292436,91
408	86:19:0020201:132	600,00	182,34	109404,00
409	86:19:0040106:111	935,00	148,57	138912,95
410	86:04:0000001:97044	1192,00	1305,60	1556275,20
411	86:19:0040102:28	352,00	325,18	114463,36
412	86:19:0050124:169	1419,00	341,42	484474,98
413	86:04:0000001:16276	687,00	250,10	171818,70
414	86:19:0050304:28	1033,00	387,97	400773,01
415	86:19:0020205:4	800,00	134,93	107944,00
416	86:19:0020214:187	638,00	182,34	116332,92
417	86:19:0010204:1856	201,00	2602,35	523072,35
418	86:19:0010418:92	25,00	2945,51	73637,75
419	86:19:0010402:13	8965,00	3355,00	30077575,00
420	86:19:0020207:113	590,00	182,34	107580,60
421	86:19:0000000:6603	1750,00	1124,48	1967840,00
422	86:04:0000001:133193	838,00	290,81	243698,78
423	86:19:0030602:340	597,00	173,80	103758,60
424	86:19:0040105:4	471,00	204,64	96385,44
425	86:19:0030103:125	631,00	1118,52	705786,12
426	86:19:0010203:1208	24,00	2545,15	61083,60
427	86:19:0020203:65	690,00	182,34	125814,60
428	86:19:0010304:952	23,00	2831,12	65115,76
429	86:19:0000000:6	392,00	969,00	379848,00
430	86:19:0010416:57	1425,00	1275,00	1816875,00
431	86:19:0040101:202	468,00	504,59	236148,12
432	86:19:0010303:291	24,00	2945,51	70692,24
433	86:19:0040101:162	476,00	529,82	252194,32
434	86:19:0010303:274	25,00	3202,89	80072,25
435	86:19:0020213:128	661,00	290,81	192225,41
436	86:19:0010403:26	87,00	7287,36	634000,32
437	86:19:0040102:250	330,00	342,00	112860,00
438	86:19:0020211:225	549,00	134,93	74076,57
439	86:19:0030601:26	6300,00	897,60	5654880,00
440	86:19:0020303:109	1106,00	182,34	201668,04
441	86:04:0000001:16711	650,00	290,81	189026,50
442	86:19:0020303:142	1279,00	156,81	200559,99
443	86:19:0040105:187	481,00	255,10	122703,10
444	86:19:0020404:46	740,00	1773,04	1312049,60
445	86:19:0040105:128	630,00	179,41	113028,30
446	86:19:0010102:1690	23,00	2373,57	54592,11
447	86:19:0010105:164	22,00	2430,76	53476,72
448	86:19:0010204:2220	21,00	2974,11	62456,31
449	86:19:0020204:92	841,00	182,34	153347,94
450	86:19:0010414:100	4254,00	2671,11	11362901,94
451	86:19:0010102:205	25,00	2773,93	69348,25

452	86:19:0010303:133	24,00	3088,50	74124,00
453	86:19:0050302:154	835,00	387,97	323954,95
454	86:19:0020211:188	976,00	134,93	131691,68
455	86:19:0020210:34	860,00	182,34	156812,40
456	86:04:0000001:16523	924,00	290,81	268708,44
457	86:04:0000001:133195	1071,00	250,10	267857,10
458	86:19:0010302:71	25,00	2630,94	65773,50
459	86:19:0010304:781	50,00	2831,12	141556,00
460	86:19:0010105:67	24,00	2516,55	60397,20
461	86:19:0030502:402	1243,00	140,17	174231,31
462	86:19:0020104:64	1000,00	182,34	182340,00
463	86:04:0000001:129298	1069,00	250,10	267356,90
464	86:19:0010303:2250	24,00	2945,51	70692,24
465	86:19:0010302:917	49,00	2602,35	127515,15
466	86:19:0010203:604	16355,00	1310,60	21434863,00
467	86:19:0000000:7564	12328,00	1141,08	14067234,24
468	86:19:0050116:25	25,00	2030,40	50760,00
469	86:19:0000000:7437	10936,00	1124,48	12297313,28
470	86:19:0020203:119	490,00	182,34	89346,60
471	86:19:0020302:111	580,00	241,08	139826,40
472	86:19:0030502:78	741,00	145,77	108015,57
473	86:19:0040103:227	494,00	252,30	124636,20
474	86:19:0010304:1020	26,00	2831,12	73609,12
475	86:19:0010407:34	1400,00	2327,84	3258976,00
476	86:19:0010405:34	1163,00	2671,11	3106500,93
477	86:19:0010408:99	397,00	2327,84	924152,48
478	86:19:0010303:1626	508,00	1158,79	588665,32
479	86:19:0010302:876	25,00	2659,54	66488,50
480	86:19:0040106:133	660,00	207,44	136910,40
481	86:04:0000001:136033	611,00	165,39	101053,29
482	86:19:0000000:6597	683,00	6300,53	4303261,99
483	86:19:0010303:126	67,00	3117,09	208845,03
484	86:19:0050303:50	1200,00	387,97	465564,00
485	86:19:0010203:1364	24,00	2859,72	68633,28
486	86:19:0010303:151	24,00	3088,50	74124,00
487	86:19:0040103:36	350,00	263,51	92228,50
488	86:19:0030601:338	833,00	294,35	245193,55
489	86:19:0010304:964	20,00	2802,53	56050,60
490	86:19:0020303:21	640,00	156,81	100358,40
491	86:19:0010407:19	1320,00	2327,84	3072748,80
492	86:19:0030103:130	37,00	1244,40	46042,80
493	86:19:0040101:159	509,00	518,61	263972,49
494	86:04:0000001:2842	243,00	215,20	52293,60
495	86:19:0010102:1688	23,00	2373,57	54592,11
496	86:19:0020401:7	800,00	241,08	192864,00
497	86:19:0040103:315	630,00	285,94	180142,20
498	86:19:0020214:351	698,00	156,81	109453,38
499	86:19:0010304:133	22,00	2831,12	62284,64
500	86:19:0010105:136	330,00	1560,60	514998,00
501	86:19:0040104:52	1006,00	229,87	231249,22
502	86:19:0010102:1402	28,00	2402,16	67260,48
503	86:19:0010412:38	278,00	7287,36	2025886,08
504	86:19:0020201:77	250,00	182,34	45585,00
505	86:19:0050205:34	515,00	387,97	199804,55
506	86:19:0010102:1608	4137,00	966,49	3998369,13
507	86:19:0010203:1273	26,00	2545,15	66173,90
508	86:19:0040105:23	453,00	176,61	80004,33
509	86:19:0040102:268	417,00	283,13	118065,21
510	86:19:0020214:362	848,00	156,81	132974,88
511	86:19:0040103:161	714,00	285,94	204161,16
512	86:19:0010203:593	600,00	1011,99	607194,00
513	86:19:0010105:265	47,00	2745,33	129030,51
514	86:19:0040103:67	300,00	297,15	89145,00
515	86:19:0010204:2156	22,00	2974,11	65430,42
516	86:19:0030105:91	453,00	333,59	151116,27
517	86:19:0020213:28	679,00	290,81	197459,99
518	86:19:0010303:1607	24,00	3088,50	74124,00
519	86:19:0010305:74	4,00	1358,42	5433,68
520	86:19:0010303:1457	25,00	3088,50	77212,50
521	86:19:0010303:386	2951,00	1158,79	3419589,29
522	86:19:0010204:2001	40,00	3088,50	123540,00
523	86:19:0030601:165	1049,00	400,87	420512,63
524	86:19:0010302:893	25,00	2630,94	65773,50

525	86:19:0020210:236	600,00	182,34	109404,00
526	86:19:0010104:3	16062,00	785,40	12615094,80
527	86:19:0010202:1540	52,00	2859,72	148705,44
528	86:19:0030104:27	670,00	1098,89	736256,30
529	86:19:0010203:114	4,00	1310,60	5242,40
530	86:04:0000001:122288	1020,00	250,10	255102,00
531	86:19:0050205:80	1175,00	387,97	455864,75
532	86:19:0020215:36	830,00	182,34	151342,20
533	86:19:0020302:90	600,00	241,08	144648,00
534	86:19:0010203:1117	29,00	2602,35	75468,15
535	86:19:0030401:217	1833,00	6528,26	11966300,58
536	86:19:0010304:540	397,00	1056,09	419267,73
537	86:19:0030601:39	480,00	350,41	168196,80
538	86:04:0000001:16263	870,00	290,81	253004,70
539	86:19:0040103:450	634,00	277,53	175954,02
540	86:19:0020302:37	600,00	241,08	144648,00
541	86:19:0010404:96	100,00	6148,71	614871,00
542	86:19:0010105:618	132,00	2344,97	309536,04
543	86:19:0050302:881	555,00	403,49	223936,95
544	86:19:0020204:15	722,00	182,34	131649,48
545	86:19:0010302:295	36,00	2602,35	93684,60
546	86:19:0030103:42	839,00	826,97	693827,83
547	86:19:0010304:124	24,00	2831,12	67946,88
548	86:19:0020210:207	604,00	182,34	110133,36
549	86:19:0010302:835	25,00	2630,94	65773,50
550	86:19:0020303:271	1281,00	182,34	233577,54
551	86:19:0010102:1115	316,00	2716,73	858486,68
552	86:04:0000001:101213	553,00	250,10	138305,30
553	86:19:0020208:42	780,00	182,34	142225,20
554	86:19:0040106:63	882,00	193,43	170605,26
555	86:19:0030502:452	1411,00	171,00	241281,00
556	86:19:0010202:1349	26,00	2831,12	73609,12
557	86:19:0040102:262	618,00	325,18	200961,24
558	86:19:0020305:27	700,00	580,28	406196,00
559	86:19:0010303:219	24,00	2945,51	70692,24
560	86:19:0020214:56	360,00	182,34	65642,40
561	86:19:0010202:1212	31,00	2916,91	90424,21
562	86:19:0030105:118	473,00	513,00	242649,00
563	86:19:0040103:324	400,00	327,99	131196,00
564	86:19:0010203:1513	31,00	2945,51	91310,81
565	86:04:0000001:14370	655,00	290,81	190480,55
566	86:19:0010204:2199	31,00	3117,09	96629,79
567	86:19:0020215:80	742,00	116,70	86591,40
568	86:19:0020214:399	14375,00	1124,48	16164400,00
569	86:19:0020214:159	920,00	182,34	167752,80
570	86:19:0010202:4	5415,00	1150,38	6229307,70
571	86:19:0040106:8	635,00	176,61	112147,35
572	86:19:0010204:2069	23,00	3002,71	69062,33
573	86:19:0030101:340	608,00	290,81	176812,48
574	86:19:0020104:62	600,00	182,34	109404,00
575	86:19:0030503:149	1079,00	176,61	190562,19
576	86:19:0010410:55	1363,00	1551,89	2115226,07
577	86:19:0010202:46	739,00	1397,40	1032678,60
578	86:04:0000001:36250	1248,00	148,57	185415,36
579	86:19:0050116:6	2456,00	465,57	1143439,92
580	86:19:0010105:108	24,00	2916,91	70005,84
581	86:19:0050303:195	439,00	387,97	170318,83
582	86:19:0030103:73	551,00	1048,43	577684,93
583	86:04:0000001:124480	988,00	290,81	287320,28
584	86:19:0050120:15	744,00	387,97	288649,68
585	86:19:0010417:124	1110,00	1551,89	1722597,90
586	86:04:0000001:36094	746,00	162,59	121292,14
587	86:19:0020211:129	764,00	134,93	103086,52
588	86:19:0020212:6	810,00	182,34	147695,40
589	86:19:0030601:707	695,00	252,30	175348,50
590	86:19:0010303:2431	24,00	3088,50	74124,00
591	86:19:0050113:20	1059,00	589,72	624513,48
592	86:19:0040103:457	390,00	285,94	111516,60
593	86:19:0010303:2320	24,00	3088,50	74124,00
594	86:19:0010105:735	23,00	2831,12	65115,76
595	86:19:0040102:19	411,00	322,38	132498,18
596	86:19:0050303:284	1042,00	387,97	404264,74
597	86:19:0010105:777	33,00	2916,91	96258,03

598	86:19:0050119:8	553,00	387,97	214547,41
599	86:19:0020205:82	1290,00	182,34	235218,60
600	86:19:0030602:332	1306,00	185,02	241636,12
601	86:04:0000001:128759	2285,00	235,50	538117,50
602	86:19:0030602:80	596,00	179,41	106928,36
603	86:19:0040101:198	504,00	490,58	247252,32
604	86:19:0050125:13	1710,00	387,97	663428,70
605	86:04:0000001:119991	310,00	1346,40	417384,00
606	86:19:0010202:746	27,00	2859,72	77212,44
607	86:19:0020303:195	435,00	182,34	79317,90
608	86:04:0000001:131599	460,00	1285,20	591192,00
609	86:19:0010105:654	23,00	2430,76	55907,48
610	86:04:0000001:16700	640,00	290,81	186118,40
611	86:19:0010414:5	195,00	7135,54	1391430,30
612	86:19:0050117:161	603,00	387,97	233945,91
613	86:19:0010205:238	23,00	3088,50	71035,50
614	86:19:0020403:101	2729,00	816,00	2226864,00
615	86:19:0010203:390	25,00	2831,12	70778,00
616	86:19:0010404:83	754,00	3403,07	2565914,78
617	86:19:0050126:10	1876,00	589,72	1106314,72
618	86:19:0010203:33	2017,00	2516,55	5075881,35
619	86:19:0020210:86	520,00	182,34	94816,80
620	86:19:0010405:60	1151,00	2671,11	3074447,61
621	86:04:0000001:123510	27240,00	235,50	6415020,00
622	86:19:0020213:294	540,00	290,81	157037,40
623	86:19:0020213:51	570,00	290,81	165761,70
624	86:19:0010203:590	600,00	1056,84	634104,00
625	86:19:0010203:1235	23,00	2545,15	58538,45
626	86:19:0030601:269	1500,00	277,53	416295,00
627	86:19:0010303:2354	24,00	3088,50	74124,00
628	86:19:0010102:139	25,00	2087,60	52190,00
629	86:19:0050302:534	600,00	341,42	204852,00
630	86:19:0010416:1154	1699,00	1244,40	2114235,60
631	86:19:0010303:1709	24,00	2916,91	70005,84
632	86:19:0030201:5	17,00	1522,35	25879,95
633	86:19:0010105:657	23,00	2430,76	55907,48
634	86:19:0010202:159	25,00	2888,32	72208,00
635	86:19:0010302:301	25,00	2659,54	66488,50
636	86:19:0010410:183	406,00	1551,89	630067,34
637	86:04:0000001:14401	505,00	250,10	126300,50
638	86:19:0010404:31	1440,00	1551,89	2234721,60
639	86:19:0030103:47	543,00	824,17	447524,31
640	86:19:0010202:800	120,00	2888,32	346598,40
641	86:19:0020203:132	600,00	182,34	109404,00
642	86:19:0020214:389	938,00	156,81	147087,78
643	86:19:0010304:77	21,00	2831,12	59453,52
644	86:19:0010401:486	7892,00	2312,30	18248671,60
645	86:19:0050118:141	660,00	387,97	256060,20
646	86:19:0010202:180	37,00	2945,51	108983,87
647	86:19:0010203:1485	36,00	2545,15	91625,40
648	86:19:0040105:17	500,00	218,66	109330,00
649	86:19:0020404:54	380,00	1773,04	673755,20
650	86:19:0020212:89	460,00	182,34	83876,40
651	86:19:0010403:2497	2993,00	2312,30	6920713,90
652	86:19:0010302:363	25,00	2630,94	65773,50
653	86:19:0040106:98	1200,00	179,41	215292,00
654	86:19:0010204:2221	23,00	3002,71	69062,33
655	86:19:0030203:475	3302,00	74,01	244381,02
656	86:04:0000001:105143	693,00	250,10	173319,30
657	86:19:0010303:1494	24,00	2916,91	70005,84
658	86:19:0010415:1435	24,00	2916,91	70005,84
659	86:19:0010302:353	24,00	2602,35	62456,40
660	86:19:0020208:16	750,00	182,34	136755,00
661	86:19:0010304:979	171,00	1056,09	180591,39
662	86:19:0020205:10	651,00	182,34	118703,34
663	86:19:0030103:342	1200,00	1011,99	1214388,00
664	86:19:0010205:73	21,00	3088,50	64858,50
665	86:19:0010105:340	1826,00	907,80	1657642,80
666	86:19:0020211:55	660,00	156,81	103494,60
667	86:19:0000000:53	3235,00	1124,48	3637692,80
668	86:19:0010102:92	25,00	2402,16	60054,00
669	86:19:0050202:271	518,00	403,49	209007,82
670	86:19:0010202:750	42,00	2974,11	124912,62

671	86:19:0030103:79	839,00	1191,40	999584,60
672	86:19:0040101:40	500,00	482,17	241085,00
673	86:19:0020304:1	3360,00	1334,63	4484356,80
674	86:19:0010105:237	26,00	2402,16	62456,16
675	86:19:0020209:3	420,00	182,34	76582,80
676	86:19:0030103:56	641,00	947,52	607360,32
677	86:19:0020401:27	600,00	241,08	144648,00
678	86:19:0030602:30	845,00	145,77	123175,65
679	86:19:0010303:2343	24,00	3088,50	74124,00
680	86:19:0050306:346	15425,00	299,53	4620250,25
681	86:19:0040103:146	575,00	263,51	151518,25
682	86:19:0010102:1544	25,00	2802,53	70063,25
683	86:19:0040103:42	329,00	299,95	98683,55
684	86:19:0030601:709	1217,00	339,20	412806,40
685	86:19:0020303:149	660,00	182,34	120344,40
686	86:19:0050305:103	867,00	387,97	336369,99
687	86:19:0020303:239	727,00	182,34	132561,18
688	86:19:0010303:342	26,00	3145,69	81787,94
689	86:19:0030103:62	600,00	866,22	519732,00
690	86:19:0010302:294	25,00	2630,94	65773,50
691	86:19:0030103:63	564,00	840,99	474318,36
692	86:19:0010416:796	28,00	2916,91	81673,48
693	86:19:0010203:1196	30,00	2831,12	84933,60
694	86:19:0030502:34	463,00	250,10	115796,30
695	86:19:0050303:537	600,00	341,42	204852,00
696	86:19:0010202:799	25,00	2888,32	72208,00
697	86:19:0010203:1444	44966,00	1310,60	58932439,60
698	86:19:0030602:50	690,00	179,41	123792,90
699	86:19:0010415:18	598,00	1551,89	928030,22
700	86:19:0050117:13	1096,00	387,97	425215,12
701	86:19:0010302:13	1700,00	5540,69	9419173,00
702	86:19:0020205:18	616,00	182,34	112321,44
703	86:19:0010303:1614	24,00	2688,14	64515,36
704	86:19:0010302:296	2426,00	1193,40	2895188,40
705	86:19:0020303:326	744,00	156,81	116666,64
706	86:19:0010303:360	10764,00	969,00	10430316,00
707	86:19:0010105:292	34,00	2859,72	97230,48
708	86:19:0010302:349	24,00	3031,30	72751,20
709	86:04:0000001:36416	1263,00	290,81	367293,03
710	86:19:0000000:7350	2903,00	1141,08	3312555,24
711	86:19:0040103:64	453,00	308,36	139687,08
712	86:19:0010102:69	27,00	2402,16	64858,32
713	86:19:0050126:172	2605,00	496,60	1293643,00
714	86:04:0000001:37403	422,00	250,10	105542,20
715	86:19:0040103:152	276,00	311,17	85882,92
716	86:19:0040103:240	324,00	263,51	85377,24
717	86:19:0010203:218	24,00	2974,11	71378,64
718	86:04:0000001:15874	1217,00	156,81	190837,77
719	86:19:0050305:20	1428,00	387,97	554021,16
720	86:19:0040105:69	445,00	238,28	106034,60
721	86:19:0010304:859	25,00	2831,12	70778,00
722	86:19:0010304:926	24,00	2831,12	67946,88
723	86:19:0050305:46	1246,00	387,97	483410,62
724	86:19:0010303:92	26,00	3088,50	80301,00
725	86:19:0010412:26	1258,00	4898,30	6162061,40
726	86:19:0030601:141	853,00	294,35	251080,55
727	86:19:0010203:180	36,00	2974,11	107067,96
728	86:19:0010102:1041	6998,00	887,40	6210025,20
729	86:19:0010408:16	130,00	6300,53	819068,90
730	86:19:0050202:22	1130,00	589,72	666383,60
731	86:19:0010410:459	1222,00	1334,63	1630917,86
732	86:19:0030101:16	1241,00	406,48	504441,68
733	86:19:0020104:92	600,00	182,34	109404,00
734	86:19:0020201:50	720,00	182,34	131284,80
735	86:19:0000000:45	620,00	1124,48	697177,60
736	86:19:0010408:2155	1495,00	2327,84	3480120,80
737	86:19:0040103:320	220,00	285,94	62906,80
738	86:19:0050306:415	640,00	348,97	223340,80
739	86:19:0040103:308	422,00	294,35	124215,70
740	86:04:0000001:36605	3603,00	826,20	2976798,60
741	86:19:0020210:152	560,00	182,34	102110,40
742	86:19:0010204:1852	30,00	3088,50	92655,00
743	86:19:0030503:130	518,00	171,00	88578,00

744	86:04:0000001:105693	1019,00	290,81	296335,39
745	86:19:0040101:147	549,00	490,58	269328,42
746	86:19:0030601:121	1107,00	313,97	347564,79
747	86:19:0020205:21	849,00	182,34	154806,66
748	86:19:0030601:724	1326,00	325,18	431188,68
749	86:19:0040103:550	1036,00	297,15	307847,40
750	86:19:0010304:94	22,00	2831,12	62284,64
751	86:19:0020214:198	970,00	156,81	152105,70
752	86:19:0020211:34	641,00	156,81	100515,21
753	86:19:0020201:102	560,00	182,34	102110,40
754	86:19:0030105:33	344,00	356,02	122470,88
755	86:04:0000001:16706	668,00	290,81	194261,08
756	86:19:0020209:22	450,00	182,34	82053,00
757	86:19:0030103:339	1000,00	1062,45	1062450,00
758	86:19:0020201:10	680,00	182,34	123991,20
759	86:19:0020210:267	620,00	182,34	113050,80
760	86:19:0020302:4	600,00	241,08	144648,00
761	86:04:0000001:37922	28983,00	724,20	20989488,60
762	86:19:0000000:7456	6909,00	1124,48	7769032,32
763	86:19:0020104:90	800,00	182,34	145872,00
764	86:19:0050306:370	679,00	404,23	274472,17
765	86:19:0020207:64	600,00	182,34	109404,00
766	86:19:0020403:27	1056,00	1551,89	1638795,84
767	86:19:0010204:72	25,00	3059,90	76497,50
768	86:19:0010105:807	1151,00	1166,27	1342376,77
769	86:19:0020201:78	570,00	182,34	103933,80
770	86:19:0040103:18	270,00	316,77	85527,90
771	86:19:0050306:436	1868,00	1060,80	1981574,40
772	86:19:0010105:77	24,00	2916,91	70005,84
773	86:19:0010202:1313	24,00	2945,51	70692,24
774	86:19:0010403:19	3064,00	3986,73	12215340,72
775	86:19:0030103:400	361,00	1174,58	424023,38
776	86:19:0010202:842	36,00	2916,91	105008,76
777	86:19:0010304:1040	84,00	2831,12	237814,08
778	86:19:0020303:124	252,00	182,34	45949,68
779	86:19:0010204:2861	58,00	3145,69	182450,02
780	86:04:0000001:16520	855,00	290,81	248642,55
781	86:19:0030601:618	1500,00	375,64	563460,00
782	86:19:0010418:117	24,00	2888,32	69319,68
783	86:19:0040104:119	550,00	221,46	121803,00
784	86:19:0030101:86	632,00	290,81	183791,92
785	86:19:0040105:180	690,00	201,84	139269,60
786	86:19:0020207:110	600,00	182,34	109404,00
787	86:19:0010203:1593	36,00	2916,91	105008,76
788	86:19:0010202:197	27,00	2859,72	77212,44
789	86:19:0020215:73	901,00	116,70	105146,70
790	86:19:0040105:196	637,00	255,10	162498,70
791	86:19:0020103:12	600,00	182,34	109404,00
792	86:19:0040103:181	988,00	288,74	285275,12
793	86:04:0000001:16637	410,00	290,81	119232,10
794	86:19:0010304:958	22,00	2831,12	62284,64
795	86:19:0030601:158	682,00	330,79	225598,78
796	86:04:0000001:115952	955,00	235,50	224902,50
797	86:19:0010403:2491	2373,00	2312,30	5487087,90
798	86:19:0010303:2292	24,00	2945,51	70692,24
799	86:19:0020213:92	680,00	290,81	197750,80
800	86:19:0010302:98	24,00	3059,90	73437,60
801	86:19:0020201:49	700,00	182,34	127638,00
802	86:19:0020104:89	600,00	182,34	109404,00
803	86:04:0000001:142637	33233,00	622,20	20677572,60
804	86:19:0040102:274	405,00	322,38	130563,90
805	86:19:0020205:60	492,00	182,34	89711,28
806	86:19:0010202:149	41,00	2916,91	119593,31
807	86:19:0020105:293	1005,00	156,81	157594,05
808	86:19:0010418:40	25,00	2945,51	73637,75
809	86:19:0010102:1424	32,00	2745,33	87850,56
810	86:19:0010418:1658	25,00	2974,11	74352,75
811	86:19:0010304:1039	26,00	2831,12	73609,12
812	86:19:0010205:79	23,00	3059,90	70377,70
813	86:19:0010418:863	554,00	2974,11	1647656,94
814	86:04:0000001:18111	4725,00	928,20	4385745,00
815	86:19:0010304:1011	24,00	2802,53	67260,72
816	86:19:0010303:100	22,00	3117,09	68575,98

817	86:19:0010205:113	2072,00	4554,60	9437131,20
818	86:19:0030101:89	618,00	290,81	179720,58
819	86:19:0020209:80	580,00	182,34	105757,20
820	86:19:0030601:34	601,00	336,40	202176,40
821	86:19:0010203:1467	20,00	2831,12	56622,40
822	86:19:0050303:510	600,00	341,42	204852,00
823	86:19:0010202:759	75,00	2916,91	218768,25
824	86:19:0050303:581	600,00	387,97	232782,00
825	86:19:0010202:134	33,00	2916,91	96258,03
826	86:19:0010418:1648	588,00	1396,70	821259,60
827	86:19:0010105:803	948,00	1166,27	1105623,96
828	86:19:0010303:247	24,00	2974,11	71378,64
829	86:19:0010302:318	727,00	1203,60	875017,20
830	86:19:0020303:334	580,00	182,34	105757,20
831	86:19:0040105:198	600,00	218,66	131196,00
832	86:19:0030502:481	358,00	165,39	59209,62
833	86:19:0020401:117	600,00	241,08	144648,00
834	86:19:0010304:54	24,00	2831,12	67946,88
835	86:19:0050302:505	601,00	341,42	205193,42
836	86:19:0030301:158	12125,00	193,43	2345338,75
837	86:19:0020104:14	600,00	972,75	583650,00
838	86:19:0020401:28	800,00	241,08	192864,00
839	86:19:0020210:140	480,00	182,34	87523,20
840	86:19:0010407:617	5069,00	2671,11	13539856,59
841	86:19:0050205:121	1721,00	3719,59	6401414,39
842	86:19:0010406:23	101,00	6148,71	621019,71
843	86:19:0020214:42	880,00	182,34	160459,20
844	86:19:0010415:60	24,00	2916,91	70005,84
845	86:19:0030103:94	21,00	2121,60	44553,60
846	86:04:0000001:133190	1085,00	290,81	315528,85
847	86:19:0030601:115	1034,00	342,00	353628,00
848	86:19:0010303:246	25,00	3174,29	79357,25
849	86:19:0010105:650	23,00	2430,76	55907,48
850	86:19:0020104:27	600,00	182,34	109404,00
851	86:19:0050201:23	1197,00	387,97	464400,09
852	86:19:0020303:134	850,00	182,34	154989,00
853	86:19:0020303:122	538,00	156,81	84363,78
854	86:19:0020201:70	840,00	182,34	153165,60
855	86:19:0050305:47	1262,00	387,97	489618,14
856	86:19:0030601:380	1074,00	330,79	355268,46
857	86:19:0000000:35	1532,00	1124,48	1722703,36
858	86:19:0010202:185	3043,00	2516,55	7657861,65
859	86:04:0000001:110198	1001,00	250,10	250350,10
860	86:19:0010203:633	818,00	6604,17	5402211,06
861	86:19:0030105:119	464,00	504,59	234129,76
862	86:19:0030502:508	581,00	165,39	96091,59
863	86:19:0010302:263	24,00	2659,54	63828,96
864	86:19:0030601:35	20,00	288,74	5774,80
865	86:19:0040104:26	428,00	260,71	111583,88
866	86:19:0020214:359	772,00	156,81	121057,32
867	86:19:0010304:827	38,00	2831,12	107582,56
868	86:19:0020209:61	660,00	182,34	120344,40
869	86:19:0000000:6272	11108791,00	0,54	5998747,14
870	86:19:0020203:143	720,00	182,34	131284,80
871	86:19:0020205:19	846,00	182,34	154259,64
872	86:04:0000001:133188	418,00	250,10	104541,80
873	86:19:0030601:655	1397,00	283,13	395532,61
874	86:19:0050126:18	812,00	1377,00	1118124,00
875	86:19:0010203:865	26,00	2859,72	74352,72
876	86:19:0000000:6558	4870,00	1141,08	5557059,60
877	86:19:0010302:803	24,00	2602,35	62456,40
878	86:19:0010304:989	1707,00	1056,09	1802745,63
879	86:19:0010202:715	39,00	2974,11	115990,29
880	86:19:0030502:15	500,00	250,10	125050,00
881	86:19:0010304:144	21,00	2802,53	58853,13
882	86:19:0050124:4	1185,00	387,97	459744,45
883	86:19:0010408:2105	1288,00	2001,94	2578498,72
884	86:19:0010415:56	600,00	1551,89	931134,00
885	86:19:0040101:243	582,00	465,35	270833,70
886	86:19:0050110:4	954,00	387,97	370123,38
887	86:19:0010305:698	1329,00	493,38	655702,02
888	86:19:0020212:60	756,00	156,81	118548,36
889	86:19:0010102:63	2031,00	1213,80	2465227,80

890	86:19:0020105:256	1106,00	156,81	173431,86
891	86:19:0020203:20	700,00	182,34	127638,00
892	86:19:0050116:8	1360,00	465,57	633175,20
893	86:19:0010305:689	503,00	574,68	289064,04
894	86:19:0040103:213	508,00	322,38	163769,04
895	86:19:0010203:909	600,00	793,33	475998,00
896	86:19:0030105:167	361,00	454,13	163940,93
897	86:04:0000001:110969	1056,00	235,50	248688,00
898	86:04:0000001:16733	645,00	290,81	187572,45
899	86:19:0010404:42	1100,00	1334,63	1468093,00
900	86:19:0010303:1743	24,00	2945,51	70692,24
901	86:19:0010203:453	28,00	2545,15	71264,20
902	86:19:0010303:2308	23,00	2974,11	68404,53
903	86:19:0030601:71	600,00	333,59	200154,00
904	86:19:0030203:7	2655,00	1173,00	3114315,00
905	86:19:0010302:271	24,00	3031,30	72751,20
906	86:19:0010303:385	25,00	3145,69	78642,25
907	86:19:0040106:121	499,00	134,56	67145,44
908	86:19:0010408:88	587,00	5166,70	3032852,90
909	86:19:0010411:146	3214,00	3117,09	10018327,26
910	86:19:0010303:2268	24,00	2945,51	70692,24
911	86:19:0020212:209	1215,00	182,34	221543,10
912	86:19:0010303:2041	24,00	2945,51	70692,24
913	86:19:0010303:131	26,00	3117,09	81044,34
914	86:19:0010203:135	17205,00	907,80	15618699,00
915	86:19:0010304:50	22,00	2831,12	62284,64
916	86:19:0020104:96	770,00	182,34	140401,80
917	86:19:0010203:186	26,00	2945,51	76583,26
918	86:19:0020203:33	600,00	182,34	109404,00
919	86:19:0010204:1877	9397,00	989,40	9297391,80
920	86:04:0000001:133153	697,00	290,81	202694,57
921	86:19:0050109:12	1600,00	387,97	620752,00
922	86:19:0010205:462	1910,00	1224,00	2337840,00
923	86:19:0010202:1363	24,00	2831,12	67946,88
924	86:19:0010203:571	600,00	902,66	541596,00
925	86:19:0010202:8	12097,00	2802,53	33902205,41
926	86:19:0010102:1474	24,00	2773,93	66574,32
927	86:19:0010408:2159	1733,00	3986,73	6909003,09
928	86:19:0010416:1103	883,00	7287,36	6434738,88
929	86:04:0000001:118271	1200,00	290,81	348972,00
930	86:19:0010105:672	24,00	2831,12	67946,88
931	86:19:0010304:160	19,00	2802,53	53248,07
932	86:19:0010102:1111	2336,00	1030,20	2406547,20
933	86:19:0040102:73	38910,00	342,00	13307220,00
934	86:19:0030601:169	1270,00	319,58	405866,60
935	86:19:0010203:91	4,00	2121,60	8486,40
936	86:19:0020303:292	502,00	182,34	91534,68
937	86:19:0030503:146	568,00	176,61	100314,48
938	86:19:0040104:88	4,00	1124,48	4497,92
939	86:19:0020207:75	690,00	182,34	125814,60
940	86:19:0020207:94	560,00	182,34	102110,40
941	86:19:0040103:83	370,00	288,74	106833,80
942	86:04:0000001:25766	14062,00	1677,50	23589005,00
943	86:19:0040105:15	446,00	224,26	100019,96
944	86:19:0010303:280	23,00	3117,09	71693,07
945	86:19:0010305:79	4,00	1358,42	5433,68
946	86:19:0050303:602	621,00	387,97	240929,37
947	86:19:0010303:2163	25,00	2974,11	74352,75
948	86:19:0010408:26	1860,00	4562,80	8486808,00
949	86:19:0050202:15	1086,00	387,97	421335,42
950	86:19:0010418:14	24,00	3031,30	72751,20
951	86:19:0040103:53	538,00	330,79	177965,02
952	86:19:0010303:2073	24,00	2916,91	70005,84
953	86:19:0020208:41	600,00	182,34	109404,00
954	86:19:0040105:75	350,00	238,28	83398,00
955	86:04:0000001:16330	1000,00	290,81	290810,00
956	86:19:0010105:289	33,00	2859,72	94370,76
957	86:19:0050107:150	852,00	387,97	330550,44
958	86:19:0020104:13	500,00	972,75	486375,00
959	86:19:0020209:4	450,00	182,34	82053,00
960	86:19:0050305:35	1209,00	387,97	469055,73
961	86:19:0010203:884	240,00	1310,60	314544,00
962	86:19:0030502:507	452,00	165,39	74756,28

963	86:19:0040101:117	525,00	490,58	257554,50
964	86:19:0020403:327	1092,00	1551,89	1694663,88
965	86:19:0030502:466	808,00	165,39	133635,12
966	86:19:0010410:417	1479,00	1334,63	1973917,77
967	86:19:0050112:135	1023,00	387,97	396893,31
968	86:19:0010203:1417	36,00	2545,15	91625,40
969	86:19:0050125:14	1200,00	387,97	465564,00
970	86:19:0010403:36	79,00	7287,36	575701,44
971	86:19:0030203:233	7067,00	887,40	6271255,80
972	86:19:0010203:1546	21,00	2859,72	60054,12
973	86:19:0030201:6	38,00	1522,35	57849,30
974	86:19:0030401:341	2245,00	1203,60	2702082,00
975	86:19:0010303:68	24,00	2688,14	64515,36
976	86:19:0010302:276	24,00	2630,94	63142,56
977	86:19:0030301:162	606,00	250,10	151560,60
978	86:19:0010304:200	775,00	1387,20	1075080,00
979	86:19:0010102:1371	23,00	2373,57	54592,11
980	86:19:0010404:71	1540,00	1551,89	2389910,60
981	86:04:0000001:97505	769,00	290,81	223632,89
982	86:19:0030502:488	976,00	159,79	155955,04
983	86:19:0040103:99	4,00	1124,48	4497,92
984	86:19:0050119:127	1117,00	465,57	520041,69
985	86:19:0010304:900	25,00	2831,12	70778,00
986	86:19:0010102:1468	26,00	2773,93	72122,18
987	86:19:0010202:7	317,00	1570,80	497943,60
988	86:19:0050107:25	1146,00	589,72	675819,12
989	86:19:0030501:4	7500,00	877,20	6579000,00
990	86:19:0020403:384	1148,00	1551,89	1781569,72
991	86:19:0040104:73	512,00	263,51	134917,12
992	86:19:0000000:7470	50492,00	1124,48	56777244,16
993	86:19:0010204:2139	21,00	3002,71	63056,91
994	86:19:0000000:7347	3881,00	1141,08	4428531,48
995	86:19:0000000:7373	3624,00	1141,08	4135273,92
996	86:19:0010205:13	24,00	3117,09	74810,16
997	86:19:0010202:100	25,00	2888,32	72208,00
998	86:19:0010303:1987	29,00	3059,90	88737,10
999	86:19:0040105:437	1043,00	227,07	236834,01
1000	86:19:0010302:11	24,00	3088,50	74124,00
1001	86:19:0020201:68	680,00	182,34	123991,20
1002	86:19:0010304:101	21,00	2831,12	59453,52
1003	86:19:0020403:376	2255,00	1877,79	4234416,45
1004	86:19:0050304:2	833,00	387,97	323179,01
1005	86:19:0010203:1121	25,00	2831,12	70778,00
1006	86:19:0020203:131	860,00	182,34	156812,40
1007	86:04:0000001:107348	1084,00	250,10	271108,40
1008	86:19:0020211:99	440,00	156,81	68996,40
1009	86:19:0010105:613	24,00	2916,91	70005,84
1010	86:19:0040103:537	419,00	269,12	112761,28
1011	86:19:0010303:1656	24,00	3088,50	74124,00
1012	86:19:0010202:1274	24,00	2916,91	70005,84
1013	86:19:0030104:245	738,00	835,38	616510,44
1014	86:19:0010105:10	32,00	2459,36	78699,52
1015	86:19:0020303:232	983,00	182,34	179240,22
1016	86:04:0000001:97045	1014,00	1152,60	1168736,40
1017	86:19:0040105:193	604,00	255,10	154080,40
1018	86:04:0000001:16293	1139,00	250,10	284863,90
1019	86:19:0020207:141	600,00	182,34	109404,00
1020	86:19:0010302:6	24,00	3088,50	74124,00
1021	86:19:0020303:300	820,00	182,34	149518,80
1022	86:19:0010203:1394	34,00	2802,53	95286,02
1023	86:19:0010202:923	24,00	2831,12	67946,88
1024	86:19:0030602:140	630,00	168,20	105966,00
1025	86:19:0010305:950	4936,00	795,60	3927081,60
1026	86:19:0020204:7	605,00	182,34	110315,70
1027	86:19:0020207:72	600,00	182,34	109404,00
1028	86:19:0030502:55	529,00	159,79	84528,91
1029	86:19:0010202:916	25,00	2888,32	72208,00
1030	86:04:0000001:97171	737,00	131,76	97107,12
1031	86:19:0010302:268	24,00	3088,50	74124,00
1032	86:19:0020401:18	600,00	241,08	144648,00
1033	86:19:0020211:36	607,00	156,81	95183,67
1034	86:00:0000000:11457	18,00	7287,36	131172,48
1035	86:19:0010303:69	24,00	3088,50	74124,00

1036	86:19:0010302:293	25,00	2630,94	65773,50
1037	86:19:0020209:13	600,00	182,34	109404,00
1038	86:19:0010102:264	24,00	2773,93	66574,32
1039	86:19:0020104:88	700,00	182,34	127638,00
1040	86:04:0000001:16620	784,00	215,20	168716,80
1041	86:19:0010304:843	27,00	2802,53	75668,31
1042	86:19:0020404:63	600,00	1773,04	1063824,00
1043	86:19:0030502:497	658,00	142,97	94074,26
1044	86:19:0010105:668	22,00	2430,76	53476,72
1045	86:19:0030401:117	257,00	1169,81	300641,17
1046	86:19:0050205:36	2005,00	387,97	777879,85
1047	86:19:0010304:557	7467,00	877,20	6550052,40
1048	86:19:0050117:160	601,00	341,42	205193,42
1049	86:19:0010304:1052	25,00	2831,12	70778,00
1050	86:19:0010202:853	29,00	2945,51	85419,79
1051	86:19:0010418:148	25,00	3002,71	75067,75
1052	86:04:0000001:114152	251,00	1397,40	350747,40
1053	86:04:0000001:16712	1323,00	290,81	384741,63
1054	86:19:0030102:126	406,00	353,22	143407,32
1055	86:19:0020214:179	1153,00	156,81	180801,93
1056	86:19:0010105:242	36,00	2916,91	105008,76
1057	86:19:0010203:1490	31,00	2516,55	78013,05
1058	86:19:0010303:1697	24,00	2945,51	70692,24
1059	86:19:0020403:142	2169,00	1877,79	4072926,51
1060	86:04:0000001:517	1075,00	250,10	268857,50
1061	86:19:0020213:312	858,00	290,81	249514,98
1062	86:19:0010416:1141	2044,00	5237,79	10706042,76
1063	86:19:0010302:27	2698,00	969,00	2614362,00
1064	86:19:0010203:123	1326,00	1310,60	1737855,60
1065	86:19:0010303:1619	336,00	1346,40	452390,40
1066	86:19:0000000:6924	534,00	344,81	184128,54
1067	86:19:0010303:2347	24,00	2916,91	70005,84
1068	86:19:0010203:15	125,00	1310,60	163825,00
1069	86:19:0020103:24	800,00	182,34	145872,00
1070	86:19:0020303:51	747,00	182,34	136207,98
1071	86:19:0010304:90	26,00	2831,12	73609,12
1072	86:19:0010301:600	24,00	3031,30	72751,20
1073	86:19:0050305:423	1393,00	341,42	475598,06
1074	86:19:0050204:60	770,00	387,97	298736,90
1075	86:19:0010102:265	24,00	2402,16	57651,84
1076	86:19:0010203:75	4,00	1310,60	5242,40
1077	86:04:0000001:37099	23890,00	235,50	5626095,00
1078	86:19:0010303:2337	23,00	2945,51	67746,73
1079	86:19:0020213:76	639,00	290,81	185827,59
1080	86:04:0000001:5948	10600,00	969,00	10271400,00
1081	86:19:0030103:294	520,00	958,73	498539,60
1082	86:19:0010408:2103	1262,00	2001,94	2526448,28
1083	86:19:0010203:1186	24,00	2831,12	67946,88
1084	86:19:0010100:67	4779,00	1124,48	5373889,92
1085	86:19:0010102:1379	24,00	2773,93	66574,32
1086	86:19:0030105:71	332,00	400,87	133088,84
1087	86:19:0050117:7	700,00	387,97	271579,00
1088	86:19:0020212:86	450,00	182,34	82053,00
1089	86:04:0000001:36107	975,00	156,98	153055,50
1090	86:19:0010302:129	24,00	3059,90	73437,60
1091	86:19:0010204:82	4941,00	1081,20	5342209,20
1092	86:19:0030601:765	1044,00	386,86	403881,84
1093	86:19:0010303:327	25,00	3117,09	77927,25
1094	86:19:0010302:58	9258,00	846,60	7837822,80
1095	86:19:0020204:23	874,00	182,34	159365,16
1096	86:19:0010404:3737	176,00	7287,36	1282575,36
1097	86:19:0010204:52	4,00	2121,60	8486,40
1098	86:19:0010303:2191	24,00	2916,91	70005,84
1099	86:19:0010411:590	6998,00	3556,30	24886987,40
1100	86:19:0020210:36	640,00	182,34	116697,60
1101	86:19:0010205:490	1996,00	1050,60	2096997,60
1102	86:19:0010204:2785	25,00	3117,09	77927,25
1103	86:19:0030401:25	2156,00	887,40	1913234,40
1104	86:19:0010304:913	27,00	2831,12	76440,24
1105	86:19:0010202:63	400,00	1305,82	522328,00
1106	86:19:0010404:60	1181,00	1551,89	1832782,09
1107	86:19:0020201:36	750,00	182,34	136755,00
1108	86:19:0020403:115	286,00	816,00	233376,00

1109	86:19:0020201:7	550,00	182,34	100287,00
1110	86:19:0010417:373	865,00	1334,63	1154454,95
1111	86:19:0020211:32	850,00	156,81	133288,50
1112	86:19:0020207:114	640,00	182,34	116697,60
1113	86:19:0010303:213	26,00	3059,90	79557,40
1114	86:19:0010301:47	1420,00	2573,75	3654725,00
1115	86:04:0000001:16699	651,00	290,81	189317,31
1116	86:19:0010203:193	26,00	2974,11	77326,86
1117	86:19:0010302:171	24,00	3059,90	73437,60
1118	86:19:0020213:279	143,00	1124,48	160800,64
1119	86:19:0020209:37	480,00	182,34	87523,20
1120	86:19:0010404:3410	121,00	3174,29	384089,09
1121	86:19:0010304:109	21,00	2802,53	58853,13
1122	86:19:0020201:69	460,00	182,34	83876,40
1123	86:19:0000000:6969	2145,00	496,60	1065207,00
1124	86:19:0050204:44	29,00	2030,40	58881,60
1125	86:19:0050201:2	1200,00	387,97	465564,00
1126	86:04:0000001:16238	1001,00	215,20	215415,20
1127	86:19:0010203:1123	33,00	2831,12	93426,96
1128	86:19:0010305:1062	24,00	2402,16	57651,84
1129	86:04:0000001:16247	769,00	290,81	223632,89
1130	86:04:0000001:16654	850,00	290,81	247188,50
1131	86:19:0010202:1396	25,00	2888,32	72208,00
1132	86:19:0010304:1042	24,00	2831,12	67946,88
1133	86:19:0010305:1063	36,00	2402,16	86477,76
1134	86:19:0010410:453	1110,00	1334,63	1481439,30
1135	86:19:0040103:3	380,00	342,00	129960,00
1136	86:19:0030502:543	550,00	156,98	86339,00
1137	86:19:0010202:777	58,00	2916,91	169180,78
1138	86:19:0020102:1	600,00	156,81	94086,00
1139	86:19:0010302:229	24,00	2630,94	63142,56
1140	86:19:0010302:112	24,00	3059,90	73437,60
1141	86:19:0030601:318	614,00	342,00	209988,00
1142	86:19:0050125:15	2910,00	387,97	1128992,70
1143	86:19:0010303:2164	24,00	2945,51	70692,24
1144	86:19:0010302:103	24,00	3059,90	73437,60
1145	86:19:0010102:206	24,00	2773,93	66574,32
1146	86:19:0040105:112	600,00	179,41	107646,00
1147	86:19:0030301:39	1425,00	1570,02	2237278,50
1148	86:19:0040106:164	579,00	176,61	102257,19
1149	86:19:0050205:38	774,00	589,72	456443,28
1150	86:19:0050303:242	495,00	387,97	192045,15
1151	86:04:0000001:31974	500,00	1275,00	637500,00
1152	86:19:0030502:61	1225,00	165,39	202602,75
1153	86:19:0020208:69	600,00	182,34	109404,00
1154	86:19:0050305:61	1261,00	387,97	489230,17
1155	86:19:0040103:515	570,00	285,94	162985,80
1156	86:04:0000001:16294	565,00	290,81	164307,65
1157	86:19:0010105:241	26,00	2888,32	75096,32
1158	86:19:0010303:2362	828,00	1158,79	959478,12
1159	86:19:0020214:132	740,00	182,34	134931,60
1160	86:19:0010408:38	60,00	7287,36	437241,60
1161	86:19:0020204:112	540,00	182,34	98463,60
1162	86:19:0040106:220	590,00	285,94	168704,60
1163	86:19:0040105:29	50,00	229,87	11493,50
1164	86:19:0050306:28	1568,00	465,57	730013,76
1165	86:19:0020214:177	1157,00	156,81	181429,17
1166	86:19:0040102:59	880,00	266,31	234352,80
1167	86:19:0010203:1245	4848,00	3153,70	15289137,60
1168	86:04:0000001:37117	684,00	250,10	171068,40
1169	86:19:0010202:1201	24,00	2831,12	67946,88
1170	86:19:0020211:204	480,00	182,34	87523,20
1171	86:19:0030502:105	900,00	168,20	151380,00
1172	86:19:0010105:221	28,00	2402,16	67260,48
1173	86:19:0030103:285	2141,00	1244,40	2664260,40
1174	86:19:0010204:2048	55,00	3088,50	169867,50
1175	86:19:0010203:1438	24,00	2859,72	68633,28
1176	86:19:0050116:147	25,00	2030,40	50760,00
1177	86:19:0030502:457	1317,00	171,00	225207,00
1178	86:19:0030105:173	580,00	330,79	191858,20
1179	86:04:0000001:105123	401,00	235,50	94435,50
1180	86:19:0010204:2125	23,00	3002,71	69062,33
1181	86:19:0010303:2185	25,00	3117,09	77927,25

1182	86:19:0010303:1548	24,00	3059,90	73437,60
1183	86:19:0040103:231	300,00	288,74	86622,00
1184	86:19:0010418:1169	1600,00	3891,80	6226880,00
1185	86:19:0030601:56	480,00	336,40	161472,00
1186	86:19:0010303:2093	25,00	2974,11	74352,75
1187	86:19:0020214:65	600,00	182,34	109404,00
1188	86:19:0040101:340	582,00	285,94	166417,08
1189	86:19:0020403:49	1110,00	1334,63	1481439,30
1190	86:19:0010418:29	25,00	2974,11	74352,75
1191	86:19:0010302:357	25,00	2630,94	65773,50
1192	86:19:0020214:96	640,00	182,34	116697,60
1193	86:19:0050304:1	13940,00	1811,70	25255098,00
1194	86:19:0010204:30	80,00	2945,51	235640,80
1195	86:19:0030602:302	686,00	179,41	123075,26
1196	86:19:0020105:249	587,00	157,30	92335,10
1197	86:19:0030502:85	478,00	176,61	84419,58
1198	86:19:0010416:1129	2892,00	856,80	2477865,60
1199	86:19:0010304:112	21,00	2802,53	58853,13
1200	86:19:0050124:14	1269,00	589,72	748354,68
1201	86:19:0010204:2363	29,00	3088,50	89566,50
1202	86:19:0010414:72	39,00	7287,36	284207,04
1203	86:19:0010303:90	25,00	3088,50	77212,50
1204	86:19:0020208:7	930,00	182,34	169576,20
1205	86:19:0020204:37	791,00	182,34	144230,94
1206	86:19:0040102:26	943,00	333,59	314575,37
1207	86:19:0010302:949	25,00	2630,94	65773,50
1208	86:19:0010105:360	29,00	2859,72	82931,88
1209	86:19:0050303:620	39,00	2059,00	80301,00
1210	86:19:0020214:167	580,00	182,34	105757,20
1211	86:19:0040105:126	641,00	159,79	102425,39
1212	86:19:0040104:118	600,00	266,31	159786,00
1213	86:19:0050123:9	15,00	4099,14	61487,10
1214	86:19:0010202:1213	35,00	2916,91	102091,85
1215	86:19:0020215:44	873,00	134,93	117793,89
1216	86:19:0040106:170	643,00	179,41	115360,63
1217	86:19:0000000:7503	27184,00	540,60	14695670,40
1218	86:19:0010203:862	9517,00	4023,23	38289079,91
1219	86:19:0010406:21	2655,00	2121,35	5632184,25
1220	86:19:0010302:134	24,00	3059,90	73437,60
1221	86:19:0050303:503	682,00	387,97	264595,54
1222	86:19:0020203:140	600,00	182,34	109404,00
1223	86:19:0020403:379	1009,00	1551,89	1565857,01
1224	86:19:0020211:125	687,00	134,93	92696,91
1225	86:19:0030502:504	594,00	162,59	96578,46
1226	86:19:0050114:8	1200,00	387,97	465564,00
1227	86:04:0000001:127689	695,00	215,20	149564,00
1228	86:19:0050303:121	694,00	387,97	269251,18
1229	86:19:0010204:2203	27,00	3117,09	84161,43
1230	86:19:0050114:20	1469,00	387,97	569927,93
1231	86:19:0040105:64	638,00	210,25	134139,50
1232	86:19:0010303:95	27,00	3088,50	83389,50
1233	86:19:0030601:452	742,00	291,54	216322,68
1234	86:19:0010102:148	25,00	2059,00	51475,00
1235	86:19:0010303:2111	24,00	3117,09	74810,16
1236	86:19:0030103:60	602,00	855,01	514716,02
1237	86:19:0040106:24	575,00	190,62	109606,50
1238	86:19:0020211:87	486,00	134,93	65575,98
1239	86:19:0030502:491	695,00	156,98	109101,10
1240	86:19:0010410:43	1310,00	1551,89	2032975,90
1241	86:19:0050109:20	1171,00	589,72	690562,12
1242	86:19:0050306:30	2607,00	465,57	1213740,99
1243	86:04:0000001:36108	975,00	159,79	155795,25
1244	86:19:0010105:104	25,00	2916,91	72922,75
1245	86:19:0020212:78	620,00	182,34	113050,80
1246	86:19:0010203:222	25,00	2974,11	74352,75
1247	86:19:0010409:30	104,00	6148,71	639465,84
1248	86:19:0010105:630	2421,00	2402,16	5815629,36
1249	86:19:0010105:624	3012,00	989,40	2980072,80
1250	86:19:0010102:1678	23,00	2373,57	54592,11
1251	86:19:0010105:58	24,00	2916,91	70005,84
1252	86:19:0020305:46	690,00	580,28	400393,20
1253	86:19:0010304:125	24,00	2831,12	67946,88
1254	86:19:0010202:1399	43,00	2916,91	125427,13

1255	86:19:0010304:19	20,00	2802,53	56050,60
1256	86:19:0020211:113	668,00	156,81	104749,08
1257	86:19:0010412:1437	3833,00	3428,59	13141785,47
1258	86:19:0020210:102	530,00	182,34	96640,20
1259	86:19:0010412:10	7915,00	1009,80	7992567,00
1260	86:04:0000001:97500	933,00	250,10	233343,30
1261	86:04:0000001:31955	5600,00	785,40	4398240,00
1262	86:19:0010410:458	849,00	6755,99	5735835,51
1263	86:19:0010406:33	2261,00	3986,73	9013996,53
1264	86:04:0000001:137381	819,00	250,10	204831,90
1265	86:19:0030601:168	600,00	297,15	178290,00
1266	86:19:0020201:147	9330,00	1124,48	10491398,40
1267	86:19:0010301:10	900,00	1334,63	1201167,00
1268	86:19:0030502:134	705,00	140,17	98819,85
1269	86:19:0010303:1613	24,00	2945,51	70692,24
1270	86:19:0010102:1378	27,00	2773,93	74896,11
1271	86:19:0020305:17	660,00	580,28	382984,80
1272	86:19:0010303:155	24,00	2945,51	70692,24
1273	86:19:0010205:44	24,00	3059,90	73437,60
1274	86:19:0020215:40	856,00	116,70	99895,20
1275	86:19:0020211:156	780,00	156,81	122311,80
1276	86:19:0010417:7	550,00	187,82	103301,00
1277	86:19:0010102:1610	25,00	2402,16	60054,00
1278	86:19:0010105:98	24,00	2916,91	70005,84
1279	86:04:0000001:156366	1424,00	290,81	414113,44
1280	86:19:0040101:636	508,00	529,82	269148,56
1281	86:19:0040104:66	524,00	255,10	133672,40
1282	86:19:0010203:903	600,00	712,04	427224,00
1283	86:19:0020210:173	603,00	182,34	109951,02
1284	86:19:0030601:630	1234,00	364,43	449706,62
1285	86:19:0010401:33	1702,00	2671,11	4546229,22
1286	86:19:0050302:740	617,00	387,97	239377,49
1287	86:19:0010302:218	24,00	3088,50	74124,00
1288	86:19:0010415:1427	1798,00	1124,48	2021815,04
1289	86:19:0010202:1325	39,00	2916,91	113759,49
1290	86:19:0030601:76	794,00	381,25	302712,50
1291	86:19:0010105:32	24,00	2916,91	70005,84
1292	86:19:0010100:92	16881,00	785,40	13258337,40
1293	86:19:0010414:23	36,00	3002,71	108097,56
1294	86:19:0050305:39	890,00	387,97	345293,30
1295	86:19:0020104:112	3950,00	972,75	3842362,50
1296	86:19:0050303:46	1026,00	387,97	398057,22
1297	86:19:0010303:2011	25,00	3117,09	77927,25
1298	86:19:0010202:1480	32,00	2831,12	90595,84
1299	86:19:0020401:6	600,00	241,08	144648,00
1300	86:19:0010412:1445	11316,00	1407,60	15928401,60
1301	86:19:0010102:65	25,00	2402,16	60054,00
1302	86:19:0010302:174	24,00	3059,90	73437,60
1303	86:19:0020401:8	580,00	241,08	139826,40
1304	86:19:0010303:375	24,00	3117,09	74810,16
1305	86:04:0000001:37106	1122,00	250,10	280612,20
1306	86:19:0020201:113	710,00	182,34	129461,40
1307	86:19:0020209:7	450,00	182,34	82053,00
1308	86:19:0020210:37	640,00	182,34	116697,60
1309	86:19:0020212:67	500,00	182,34	91170,00
1310	86:19:0020209:48	600,00	182,34	109404,00
1311	86:19:0010202:1416	36,00	2916,91	105008,76
1312	86:04:0000001:131342	585,00	215,20	125892,00
1313	86:19:0000000:6548	14455,00	1141,08	16494311,40
1314	86:19:0010100:99	753,00	880,24	662820,72
1315	86:19:0010418:125	25,00	3002,71	75067,75
1316	86:04:0000001:16231	648,00	215,20	139449,60
1317	86:19:0040106:4	57,00	179,41	10226,37
1318	86:19:0010203:126	100,00	1310,60	131060,00
1319	86:19:0000000:7563	35524,00	0,54	19182,96
1320	86:19:0030104:248	737,00	857,81	632205,97
1321	86:04:0000001:16632	661,00	290,81	192225,41
1322	86:04:0000001:120269	482,00	290,81	140170,42
1323	86:19:0020210:6	606,00	182,34	110498,04
1324	86:19:0050306:47	1000,00	387,97	387970,00
1325	86:19:0010304:74	22,00	2802,53	61655,66
1326	86:19:0010102:85	25,00	2802,53	70063,25
1327	86:19:0010203:1366	26,00	2831,12	73609,12

1328	86:19:0020210:220	581,00	182,34	105939,54
1329	86:19:0020103:17	800,00	182,34	145872,00
1330	86:19:0020303:180	761,00	156,81	119332,41
1331	86:19:0020214:374	881,00	156,81	138149,61
1332	86:19:0010203:1458	21,00	2859,72	60054,12
1333	86:19:0010304:1026	26,00	2802,53	72865,78
1334	86:19:0000000:12	5858,00	625,14	3662070,12
1335	86:19:0010105:342	5908,00	1050,60	6206944,80
1336	86:19:0020212:210	1021,00	182,34	186169,14
1337	86:19:0010418:100	25,00	3031,30	75782,50
1338	86:19:0050199:5	30577,00	622,20	19025009,40
1339	86:19:0040101:214	500,00	527,02	263510,00
1340	86:19:0010205:513	811,00	1072,36	869683,96
1341	86:19:0010302:910	25,00	2602,35	65058,75
1342	86:04:0000001:117551	1451,00	250,10	362895,10
1343	86:04:0000001:96934	577,00	131,76	76025,52
1344	86:19:0000000:29	1555,00	1124,48	1748566,40
1345	86:19:0010203:1021	26,00	2831,12	73609,12
1346	86:19:0020204:106	526,00	182,34	95910,84
1347	86:19:0010302:219	24,00	3088,50	74124,00
1348	86:19:0050205:12	930,00	1162,80	1081404,00
1349	86:19:0010202:704	26,00	2974,11	77326,86
1350	86:19:0050126:21	536,00	589,72	316089,92
1351	86:19:0020213:127	641,00	290,81	186409,21
1352	86:19:0040102:15	162,00	269,12	43597,44
1353	86:19:0030602:25	609,00	171,00	104139,00
1354	86:19:0050306:411	701,00	404,23	283365,23
1355	86:19:0050116:26	25,00	2030,40	50760,00
1356	86:19:0050303:571	1500,00	341,42	512130,00
1357	86:19:0000000:2259	96791,00	540,60	52325214,60
1358	86:19:0020205:46	1061,00	182,34	193462,74
1359	86:19:0020201:101	410,00	182,34	74759,40
1360	86:19:0010305:968	1285,00	2327,84	2991274,40
1361	86:19:0010102:165	24,00	2402,16	57651,84
1362	86:04:0000001:16506	1040,00	290,81	302442,40
1363	86:04:0000001:100246	1077,00	250,10	269357,70
1364	86:19:0020401:126	668,00	532,63	355796,84
1365	86:19:0010301:39	10815,00	2949,05	31893975,75
1366	86:19:0050128:10	918,00	387,97	356156,46
1367	86:19:0010303:2317	25,00	2945,51	73637,75
1368	86:19:0050204:194	807,00	341,42	275525,94
1369	86:19:0010417:9	1641,00	1551,89	2546651,49
1370	86:19:0010203:922	600,00	849,40	509640,00
1371	86:19:0030601:131	1530,00	336,40	514692,00
1372	86:19:0010414:3	105,00	6983,72	733290,60
1373	86:19:0030601:40	600,00	305,56	183336,00
1374	86:19:0020302:43	600,00	241,08	144648,00
1375	86:19:0050112:4	614,00	387,97	238213,58
1376	86:19:0020213:300	627,00	290,81	182337,87
1377	86:19:0020303:43	830,00	182,34	151342,20
1378	86:19:0040103:219	329,00	271,92	89461,68
1379	86:19:0010205:24	1664,00	1334,63	2220824,32
1380	86:19:0010304:145	21,00	2802,53	58853,13
1381	86:04:0000001:97488	685,00	250,10	171318,50
1382	86:19:0030601:50	600,00	313,97	188382,00
1383	86:19:0010102:107	25,00	2402,16	60054,00
1384	86:19:0020215:38	866,00	116,70	101062,20
1385	86:19:0010303:2124	24,00	2945,51	70692,24
1386	86:19:0020105:59	1019,00	156,81	159789,39
1387	86:19:0010203:1195	26,00	2831,12	73609,12
1388	86:19:0010203:1539	21,00	2831,12	59453,52
1389	86:19:0050204:2	387,00	387,97	150144,39
1390	86:04:0000001:136029	460,00	137,36	63185,60
1391	86:19:0030301:5	14361,00	805,80	11572093,80
1392	86:19:0010105:751	35,00	2459,36	86077,60
1393	86:19:0010303:2063	26,00	3059,90	79557,40
1394	86:19:0010403:2329	680,00	285,94	194439,20
1395	86:19:0020401:10	600,00	241,08	144648,00
1396	86:19:0030601:108	717,00	381,25	273356,25
1397	86:19:0010205:88	22,00	3031,30	66688,60
1398	86:19:0010203:1172	22,00	2831,12	62284,64
1399	86:19:0010415:84	1085,00	1551,89	1683800,65
1400	86:19:0010304:1057	28,00	2831,12	79271,36

1401	86:19:0020214:64	640,00	182,34	116697,60
1402	86:19:0030602:267	605,00	168,20	101761,00
1403	86:19:0020303:151	1057,00	156,81	165748,17
1404	86:19:0040102:287	400,00	232,67	93068,00
1405	86:19:0010105:710	25,00	2430,76	60769,00
1406	86:19:0010305:1046	7506,00	754,80	5665528,80
1407	86:19:0020214:138	800,00	182,34	145872,00
1408	86:19:0010201:387	4454,00	2312,30	10298984,20
1409	86:19:0030103:98	880,00	1042,83	917690,40
1410	86:19:0010302:23	24,00	2688,14	64515,36
1411	86:19:0010205:57	24,00	3088,50	74124,00
1412	86:19:0020210:22	603,00	182,34	109951,02
1413	86:19:0010102:1601	6286,00	966,49	6075356,14
1414	86:19:0000000:7	491,00	1124,48	552119,68
1415	86:19:0010203:68	4,00	1310,60	5242,40
1416	86:19:0020203:14	670,00	182,34	122167,80
1417	86:04:0000001:35960	947,00	131,76	124776,72
1418	86:19:0010302:812	24,00	3031,30	72751,20
1419	86:04:0000001:16629	685,00	250,10	171318,50
1420	86:19:0020105:17	1051,00	156,81	164807,31
1421	86:19:0050106:12	565,00	387,97	219203,05
1422	86:19:0010203:519	36,00	2974,11	107067,96
1423	86:19:0020303:79	714,00	156,81	111962,34
1424	86:19:0030103:323	775,00	983,96	762569,00
1425	86:19:0020204:41	660,00	182,34	120344,40
1426	86:19:0020204:64	1002,00	182,34	182704,68
1427	86:19:0010302:359	24,00	2659,54	63828,96
1428	86:04:0000001:127128	988,00	290,81	287320,28
1429	86:19:0020214:116	760,00	182,34	138578,40
1430	86:19:0020302:11	865,00	190,62	164886,30
1431	86:19:0010304:1056	22,00	2831,12	62284,64
1432	86:19:0010301:69	33,00	3002,71	99089,43
1433	86:19:0040102:47	4,00	1124,48	4497,92
1434	86:19:0010303:174	4,00	1158,79	4635,16
1435	86:19:0010203:1291	25,00	2859,72	71493,00
1436	86:04:0000001:126145	1022,00	290,81	297207,82
1437	86:19:0010303:2231	5835,00	1158,79	6761539,65
1438	86:19:0010303:1468	595,00	7137,16	4246610,20
1439	86:19:0050306:9	495,00	3019,50	1494652,50
1440	86:19:0040103:216	519,00	325,18	168768,42
1441	86:04:0000001:97489	577,00	215,20	124170,40
1442	86:19:0020203:146	730,00	182,34	133108,20
1443	86:19:0050118:142	660,00	387,97	256060,20
1444	86:19:0040106:83	739,00	218,66	161589,74
1445	86:19:0010203:488	42,00	3031,30	127314,60
1446	86:19:0040103:120	260,00	288,74	75072,40
1447	86:19:0040103:500	396,00	274,72	108789,12
1448	86:19:0010416:46	21,00	2630,94	55249,74
1449	86:04:0000001:3268	750,00	215,20	161400,00
1450	86:19:0010302:240	24,00	3088,50	74124,00
1451	86:19:0010101:14	24,00	2859,72	68633,28
1452	86:19:0010100:100	1097,00	387,97	425603,09
1453	86:19:0030601:463	748,00	392,46	293560,08
1454	86:04:0000001:100205	695,00	250,10	173819,50
1455	86:19:0010409:27	26,00	7287,36	189471,36
1456	86:19:0010102:1606	26,00	2373,57	61712,82
1457	86:19:0020201:51	740,00	182,34	134931,60
1458	86:19:0010204:64	4,00	1264,80	5059,20
1459	86:19:0050204:211	1182,00	387,97	458580,54
1460	86:19:0020302:65	600,00	241,08	144648,00
1461	86:19:0010302:360	98812,00	612,00	60472944,00
1462	86:19:0030103:308	100291,00	2013,00	201885783,00
1463	86:19:0010418:143	24,00	2888,32	69319,68
1464	86:19:0000000:6278	360,00	468,15	168534,00
1465	86:19:0020207:144	600,00	182,34	109404,00
1466	86:19:0020210:158	780,00	182,34	142225,20
1467	86:19:0010403:33	31,00	7287,36	225908,16
1468	86:19:0030602:276	615,00	176,61	108615,15
1469	86:19:0040101:96	493,00	501,79	247382,47
1470	86:19:0020303:50	851,00	182,34	155171,34
1471	86:19:0020302:23	590,00	241,08	142237,20
1472	86:19:0010305:12	2680,00	2551,51	6838046,80
1473	86:19:0020207:66	630,00	182,34	114874,20

1474	86:19:0040106:94	549,00	134,56	73873,44
1475	86:19:0000000:76	1756,00	918,00	1612008,00
1476	86:04:0000001:16336	400,00	290,81	116324,00
1477	86:19:0040103:94	4,00	1124,48	4497,92
1478	86:19:0000000:64	9245,00	1124,48	10395817,60
1479	86:19:0010202:769	26,00	2945,51	76583,26
1480	86:19:0020210:238	590,00	182,34	107580,60
1481	86:04:0000001:6049	771,00	250,10	192827,10
1482	86:19:0030502:460	322,00	171,00	55062,00
1483	86:19:0010301:594	24,00	3002,71	72065,04
1484	86:19:0010414:93	39,00	3002,71	117105,69
1485	86:19:0010102:1479	29,00	2373,57	68833,53
1486	86:19:0030102:115	572,00	353,22	202041,84
1487	86:19:0000000:60	3983,00	1124,48	4478803,84
1488	86:19:0010202:1462	1443,00	1101,60	1589608,80
1489	86:00:0000000:45403	663,00	103,72	68766,36
1490	86:19:0030502:26	300,00	290,81	87243,00
1491	86:19:0050303:501	1068,00	341,42	364636,56
1492	86:19:0010302:186	24,00	3088,50	74124,00
1493	86:19:0010304:31	21,00	2802,53	58853,13
1494	86:19:0050303:526	880,00	341,42	300449,60
1495	86:19:0020212:19	654,00	156,81	102553,74
1496	86:19:0030201:20	420,00	384,05	161301,00
1497	86:19:0030102:150	758,00	356,02	269863,16
1498	86:19:0040101:211	478,00	507,40	242537,20
1499	86:19:0010412:105	115,00	6148,71	707101,65
1500	86:19:0020403:32	1104,00	1551,89	1713286,56
1501	86:19:0010202:1448	26,00	2888,32	75096,32
1502	86:04:0000001:124926	1077,00	250,10	269357,70
1503	86:19:0020207:47	600,00	182,34	109404,00
1504	86:19:0010102:1519	30,00	2373,57	71207,10
1505	86:19:0010204:2324	23,00	3002,71	69062,33
1506	86:19:0050305:432	877,00	341,42	299425,34
1507	86:19:0010203:564	600,00	955,93	573558,00
1508	86:19:0050302:783	944,00	341,42	322300,48
1509	86:19:0010205:126	1115,00	1142,40	1273776,00
1510	86:19:0040103:138	311,00	297,15	92413,65
1511	86:19:0020303:215	802,00	156,81	125761,62
1512	86:19:0010418:91	25,00	2945,51	73637,75
1513	86:19:0010102:1623	23,00	2373,57	54592,11
1514	86:04:0000001:100200	970,00	250,10	242597,00
1515	86:19:0020210:271	590,00	182,34	107580,60
1516	86:19:0010202:132	6075,00	1150,38	6988558,50
1517	86:19:0010105:591	24,00	2373,57	56965,68
1518	86:19:0030105:137	607,00	479,36	290971,52
1519	86:19:0050204:29	608,00	387,97	235885,76
1520	86:19:0010416:1139	2201,00	4402,78	9690518,78
1521	86:19:0030601:213	53149,00	339,20	18028140,80
1522	86:19:0020201:144	87567,00	182,34	15966966,78
1523	86:19:0010203:1548	28,00	2859,72	80072,16
1524	86:19:0010203:1094	26,00	2545,15	66173,90
1525	86:19:0010203:1346	43,00	2831,12	121738,16
1526	86:19:0010202:1355	37,00	2916,91	107925,67
1527	86:19:0000000:2296	1000,00	290,81	290810,00
1528	86:19:0020303:281	530,00	182,34	96640,20
1529	86:19:0010203:1459	22,00	2831,12	62284,64
1530	86:19:0010417:362	750,00	1551,89	1163917,50
1531	86:19:0010302:328	25,00	3059,90	76497,50
1532	86:19:0040103:9	430,00	325,18	139827,40
1533	86:19:0040105:62	550,00	238,28	131054,00
1534	86:19:0010203:1314	32,00	2602,35	83275,20
1535	86:19:0050120:4	650,00	387,97	252180,50
1536	86:19:0020401:40	600,00	241,08	144648,00
1537	86:19:0020207:37	740,00	182,34	134931,60
1538	86:19:0040104:42	432,00	266,31	115045,92
1539	86:19:0050306:365	517,00	348,97	180417,49
1540	86:19:0050125:28	1500,00	387,97	581955,00
1541	86:19:0020210:193	602,00	182,34	109768,68
1542	86:19:0010205:459	12028,00	826,20	9937533,60
1543	86:19:0050203:4	3370,00	1821,84	6139600,80
1544	86:19:0010301:95	158,00	1334,63	210871,54
1545	86:19:0030103:99	555,00	955,93	530541,15
1546	86:19:0020212:44	1000,00	182,34	182340,00

1547	86:19:0010401:4	1878,00	5389,61	10121687,58
1548	86:19:0020101:2	647,00	271,92	175932,24
1549	86:19:0010401:10	10000,00	3986,73	39867300,00
1550	86:19:0030502:396	634,00	145,77	92418,18
1551	86:04:0000001:16529	1330,00	290,81	386777,30
1552	86:19:0020201:111	560,00	182,34	102110,40
1553	86:19:0050306:17	1461,00	387,97	566824,17
1554	86:19:0050205:11	17270,00	907,80	15677706,00
1555	86:19:0030502:486	598,00	159,79	95554,42
1556	86:19:0020401:26	640,00	241,08	154291,20
1557	86:19:0030502:149	950,00	151,38	143811,00
1558	86:19:0030601:464	1090,00	389,66	424729,40
1559	86:19:0050204:219	1096,00	341,42	374196,32
1560	86:19:0020203:151	360,00	182,34	65642,40
1561	86:19:0010203:926	600,00	669,99	401994,00
1562	86:19:0010301:253	24,00	2573,75	61770,00
1563	86:19:0010202:921	46,00	2831,12	130231,52
1564	86:19:0020203:136	590,00	182,34	107580,60
1565	86:19:0030103:155	594,00	978,35	581139,90
1566	86:19:0010203:851	26,00	2916,91	75839,66
1567	86:19:0010303:1672	24,00	2945,51	70692,24
1568	86:19:0020215:57	1100,00	182,34	200574,00
1569	86:19:0020214:74	600,00	182,34	109404,00
1570	86:04:0000001:29488	1664,00	235,50	391872,00
1571	86:19:0050303:70	1206,00	387,97	467891,82
1572	86:19:0020210:305	460,00	182,34	83876,40
1573	86:19:0050118:28	27,00	2030,40	54820,80
1574	86:19:0010303:2350	24,00	2916,91	70005,84
1575	86:19:0010405:44	934,00	2671,11	2494816,74
1576	86:19:0020208:11	600,00	182,34	109404,00
1577	86:19:0010102:1100	1299,00	2030,40	2637489,60
1578	86:19:0030103:135	932,00	936,30	872631,60
1579	86:19:0050114:186	1153,00	387,97	447329,41
1580	86:19:0010202:845	37,00	2916,91	107925,67
1581	86:19:0010302:802	25,00	3031,30	75782,50
1582	86:19:0020210:10	584,00	182,34	106486,56
1583	86:19:0040106:208	652,00	145,77	95042,04
1584	86:19:0030103:313	1024,00	930,70	953036,80
1585	86:19:0010303:178	4,00	1158,79	4635,16
1586	86:04:0000001:16734	647,00	290,81	188154,07
1587	86:19:0010401:34	654,00	2671,11	1746905,94
1588	86:19:0010403:2494	5427,00	1993,37	10818018,99
1589	86:19:0010303:1958	24,00	2945,51	70692,24
1590	86:19:0010402:462	1250,00	6983,72	8729650,00
1591	86:19:0020303:318	939,00	156,81	147244,59
1592	86:19:0050109:4	746,00	387,97	289425,62
1593	86:04:0000001:112544	68134,00	137,36	9358886,24
1594	86:19:0010202:200	25,00	2888,32	72208,00
1595	86:19:0020204:55	783,00	182,34	142772,22
1596	86:19:0000000:7413	8244,00	1141,08	9407063,52
1597	86:19:0030601:85	971,00	333,59	323915,89
1598	86:19:0020214:43	1150,00	182,34	209691,00
1599	86:19:0050103:7	682,00	387,97	264595,54
1600	86:19:0020403:323	27,00	4294,40	115948,80
1601	86:19:0020303:335	723,00	182,34	131831,82
1602	86:19:0010205:32	24,00	2602,35	62456,40
1603	86:19:0020210:14	613,00	182,34	111774,42
1604	86:04:0000001:16474	1080,00	95,31	102934,80
1605	86:19:0030601:180	950,00	336,40	319580,00
1606	86:19:0010303:25	5576,00	1060,80	5915020,80
1607	86:19:0020210:100	600,00	182,34	109404,00
1608	86:19:0010105:352	24,00	2373,57	56965,68
1609	86:19:0010305:1109	401,00	1334,63	535186,63
1610	86:19:0010304:993	28,00	2802,53	78470,84
1611	86:19:0020201:22	950,00	182,34	173223,00
1612	86:19:0020403:321	1488,00	1551,89	2309212,32
1613	86:19:0020214:401	1272,00	156,81	199462,32
1614	86:19:0050115:5	905,00	341,42	308985,10
1615	86:19:0010302:18	2900,00	5920,98	17170842,00
1616	86:19:0020102:19	600,00	182,34	109404,00
1617	86:19:0020301:212	3500,00	969,00	3391500,00
1618	86:19:0030601:792	937,00	392,46	367735,02
1619	86:19:0050103:20	1405,00	387,97	545097,85

1620	86:19:0020214:358	772,00	156,81	121057,32
1621	86:00:0000000:11849	19,80	2831,12	56056,18
1622	86:19:0030103:107	891,00	1154,96	1029069,36
1623	86:19:0020303:260	740,00	182,34	134931,60
1624	86:19:0020213:115	880,00	290,81	255912,80
1625	86:19:0010412:1451	2885,00	3986,73	11501716,05
1626	86:19:0010202:812	38,00	2916,91	110842,58
1627	86:19:0010202:1458	24,00	2916,91	70005,84
1628	86:19:0010418:1158	287,00	1877,79	538925,73
1629	86:19:0040101:88	625,00	465,35	290843,75
1630	86:19:0050113:135	931,00	341,42	317862,02
1631	86:04:0000001:37399	436,00	250,10	109043,60
1632	86:19:0010202:51	7291,00	1020,00	7436820,00
1633	86:19:0010302:203	24,00	3088,50	74124,00
1634	86:19:0010202:1501	27,00	2859,72	77212,44
1635	86:19:0040105:449	879,00	213,05	187270,95
1636	86:19:0040106:68	490,00	179,41	87910,90
1637	86:19:0010303:1657	24,00	3174,29	76182,96
1638	86:19:0010204:101	33,00	3145,69	103807,77
1639	86:19:0010304:556	898,00	1162,80	1044194,40
1640	86:19:0010102:1615	4082,00	966,49	3945212,18
1641	86:19:0020401:93	600,00	241,08	144648,00
1642	86:19:0040102:56	4,00	1124,48	4497,92
1643	86:19:0010303:1696	24,00	2945,51	70692,24
1644	86:04:0000001:151449	17453,00	1878,80	32790696,40
1645	86:19:0040102:128	458,00	266,31	121969,98
1646	86:04:0000001:110096	4520,00	938,40	4241568,00
1647	86:19:0010304:1008	35,00	2802,53	98088,55
1648	86:19:0010202:905	1247,00	1122,00	1399134,00
1649	86:19:0040105:418	1201,00	235,48	282811,48
1650	86:19:0010105:155	4451,00	938,40	4176818,40
1651	86:19:0040103:110	339,00	316,77	107385,03
1652	86:19:0020201:60	680,00	182,34	123991,20
1653	86:19:0010102:1650	26,00	2402,16	62456,16
1654	86:19:0040104:22	406,70	260,71	106030,76
1655	86:04:0000001:133148	1500,00	290,81	436215,00
1656	86:19:0010303:2081	24,00	2974,11	71378,64
1657	86:19:0030503:156	825,00	176,61	145703,25
1658	86:19:0030601:255	1093,00	243,89	266571,77
1659	86:19:0010102:44	26801,00	734,40	19682654,40
1660	86:19:0010204:2068	23,00	3002,71	69062,33
1661	86:19:0040101:339	600,00	490,58	294348,00
1662	86:19:0010102:213	26,00	2373,57	61712,82
1663	86:19:0010410:401	1096,00	1551,89	1700871,44
1664	86:19:0010205:30	25,00	3031,30	75782,50
1665	86:19:0020302:68	600,00	241,08	144648,00
1666	86:19:0020208:18	960,00	182,34	175046,40
1667	86:19:0000000:63	787,00	1124,48	884965,76
1668	86:19:0020209:6	420,00	182,34	76582,80
1669	86:19:0020203:116	540,00	182,34	98463,60
1670	86:19:0020105:93	959,00	156,81	150380,79
1671	86:19:0010102:1478	1258,00	958,80	1206170,40
1672	86:19:0020105:61	1143,00	156,81	179233,83
1673	86:19:0050116:7	1536,00	465,57	715115,52
1674	86:19:0020203:133	570,00	182,34	103933,80
1675	86:19:0010404:3500	155,00	5166,70	800838,50
1676	86:19:0010302:335	25,00	3059,90	76497,50
1677	86:19:0050305:102	1324,00	341,42	452040,08
1678	86:19:0020205:97	903,00	156,81	141599,43
1679	86:19:0030601:312	667,00	392,46	261770,82
1680	86:19:0010202:709	26,00	2945,51	76583,26
1681	86:19:0030601:259	1500,00	291,54	437310,00
1682	86:19:0010102:1377	24,00	2773,93	66574,32
1683	86:19:0020204:128	612,00	182,34	111592,08
1684	86:19:0020104:43	900,00	182,34	164106,00
1685	86:19:0010102:34	46434,00	795,60	36942890,40
1686	86:19:0010204:2222	22,00	3002,71	66059,62
1687	86:19:0030104:29	625,00	1056,84	660525,00
1688	86:04:0000001:120776	1501,00	235,50	353485,50
1689	86:19:0010416:1157	540,00	3002,71	1621463,40
1690	86:19:0030601:623	695,00	389,66	270813,70
1691	86:19:0050201:3	1200,00	387,97	465564,00
1692	86:19:0050112:129	1056,00	387,97	409696,32

1693	86:19:0020207:26	600,00	182,34	109404,00
1694	86:19:0020208:19	600,00	182,34	109404,00
1695	86:19:0010101:30	28,00	2859,72	80072,16
1696	86:19:0020203:105	770,00	182,34	140401,80
1697	86:19:0010304:875	37,00	2802,53	103693,61
1698	86:04:0000001:16501	400,00	290,81	116324,00
1699	86:19:0030502:65	847,00	145,77	123467,19
1700	86:19:0010302:114	24,00	3059,90	73437,60
1701	86:19:0050204:210	1092,00	387,97	423663,24
1702	86:19:0020303:196	884,00	182,34	161188,56
1703	86:19:0010303:1667	2476,00	877,20	2171947,20
1704	86:19:0010203:477	36,00	2945,51	106038,36
1705	86:19:0030602:308	1007,00	190,62	191954,34
1706	86:19:0040103:51	291,00	311,17	90550,47
1707	86:04:0000001:97160	660,00	250,10	165066,00
1708	86:19:0020211:210	987,00	156,81	154771,47
1709	86:04:0000001:100245	971,00	290,81	282376,51
1710	86:19:0020210:88	600,00	182,34	109404,00
1711	86:19:0040105:146	650,00	148,57	96570,50
1712	86:19:0030502:54	893,00	140,17	125171,81
1713	86:19:0050202:265	1310,00	403,49	528571,90
1714	86:19:0020401:111	600,00	241,08	144648,00
1715	86:19:0020207:69	530,00	182,34	96640,20
1716	86:19:0010408:2107	1210,00	2327,84	2816686,40
1717	86:19:0010415:9	598,00	1551,89	928030,22
1718	86:19:0010202:1428	36,00	2916,91	105008,76
1719	86:19:0010418:57	24,00	2888,32	69319,68
1720	86:19:0020204:130	1060,00	156,81	166218,60
1721	86:19:0050305:62	1128,00	387,97	437630,16
1722	86:19:0040105:158	513,00	252,30	129429,90
1723	86:19:0010102:1536	24,00	2402,16	57651,84
1724	86:19:0020208:6	600,00	182,34	109404,00
1725	86:19:0020210:30	780,00	182,34	142225,20
1726	86:19:0040103:124	25576,00	288,74	7384814,24
1727	86:19:0050304:88	927,00	387,97	359648,19
1728	86:19:0010404:85	681,00	7287,36	4962692,16
1729	86:19:0010303:335	24,00	2974,11	71378,64
1730	86:19:0010415:1815	7529,00	2950,18	22211905,22
1731	86:19:0010102:101	25,00	2802,53	70063,25
1732	86:19:0020207:88	740,00	182,34	134931,60
1733	86:04:0000001:16287	520,00	290,81	151221,20
1734	86:19:0020210:80	900,00	182,34	164106,00
1735	86:19:0030601:91	588,00	319,58	187913,04
1736	86:19:0010410:402	607,00	1551,89	941997,23
1737	86:19:0020104:48	600,00	182,34	109404,00
1738	86:19:0020303:198	320,00	182,34	58348,80
1739	86:19:0010100:74	1163,00	387,97	451209,11
1740	86:19:0010303:2415	20,00	3088,50	61770,00
1741	86:19:0020204:40	440,00	182,34	80229,60
1742	86:19:0040103:491	530,00	285,94	151548,20
1743	86:19:0040103:49	612,00	283,13	173275,56
1744	86:19:0010202:66	600,00	1305,82	783492,00
1745	86:19:0010411:566	4264,00	2671,11	11389613,04
1746	86:19:0020211:76	688,00	156,81	107885,28
1747	86:19:0020104:100	600,00	182,34	109404,00
1748	86:19:0010303:1723	24,00	2945,51	70692,24
1749	86:19:0010418:1163	356,00	1613,97	574573,32
1750	86:19:0020101:103	72000,00	754,80	54345600,00
1751	86:19:0020303:116	893,00	156,81	140031,33
1752	86:19:0020204:116	985,00	182,34	179604,90
1753	86:19:0010303:176	4,00	1158,79	4635,16
1754	86:19:0010105:239	25,00	2402,16	60054,00
1755	86:19:0050205:44	1155,00	341,42	394340,10
1756	86:19:0010417:411	1352,00	1148,40	1552636,80
1757	86:19:0000000:101	38063,00	1124,48	42801082,24
1758	86:19:0020203:45	620,00	182,34	113050,80
1759	86:19:0020209:41	650,00	182,34	118521,00
1760	86:19:0010202:722	37,00	2916,91	107925,67
1761	86:19:0000000:6387	749,00	1096,09	820971,41
1762	86:19:0050125:24	1438,00	387,97	557900,86
1763	86:19:0030601:440	555,00	339,20	188256,00
1764	86:19:0040101:120	964,00	398,07	383739,48
1765	86:19:0040105:230	468,00	190,62	89210,16

1766	86:19:0010105:712	23,00	2831,12	65115,76
1767	86:19:0030601:47	600,00	344,81	206886,00
1768	86:19:0050114:189	1051,00	341,42	358832,42
1769	86:19:0010303:2214	24,00	3088,50	74124,00
1770	86:04:0000001:133174	656,00	250,10	164065,60
1771	86:19:0020401:92	600,00	241,08	144648,00
1772	86:19:0010203:175	38,00	2916,91	110842,58
1773	86:19:0050303:36	1500,00	341,42	512130,00
1774	86:19:0010303:2057	27,00	3088,50	83389,50
1775	86:19:0040105:395	799,00	227,07	181428,93
1776	86:19:0030103:20	609,00	95,31	58043,79
1777	86:19:0010203:565	600,00	897,06	538236,00
1778	86:19:0020211:60	687,00	182,34	125267,58
1779	86:04:0000001:112335	448,00	1285,20	575769,60
1780	86:19:0020303:88	480,00	182,34	87523,20
1781	86:19:0010302:987	51,00	2602,35	132719,85
1782	86:19:0010203:230	30,00	2974,11	89223,30
1783	86:19:0010407:27	1320,00	1877,79	2478682,80
1784	86:19:0020104:47	700,00	182,34	127638,00
1785	86:19:0030104:41	602,00	838,19	504590,38
1786	86:19:0010403:2327	683,00	238,28	162745,24
1787	86:19:0020203:44	570,00	182,34	103933,80
1788	86:19:0050106:139	1391,00	387,97	539666,27
1789	86:19:0010416:1114	1507,00	1264,80	1906053,60
1790	86:19:0010202:1336	37,00	2916,91	107925,67
1791	86:19:0010302:64	24,00	3088,50	74124,00
1792	86:19:0040103:119	352,00	283,13	99661,76
1793	86:19:0010102:1486	8060,00	1009,80	8138988,00
1794	86:19:0020209:76	780,00	182,34	142225,20
1795	86:04:0000001:37113	451,00	250,10	112795,10
1796	86:19:0030301:38	7000,00	1570,02	10990140,00
1797	86:19:0010302:100	24,00	3059,90	73437,60
1798	86:19:0010403:4	32,00	7287,36	233195,52
1799	86:19:0010414:56	1600,00	1551,89	2483024,00
1800	86:19:0020214:162	540,00	182,34	98463,60
1801	86:19:0020102:29	600,00	182,34	109404,00
1802	86:19:0010102:269	15779,00	683,40	10783368,60
1803	86:19:0010105:773	25,00	2773,93	69348,25
1804	86:04:0000001:117312	963,00	290,81	280050,03
1805	86:19:0020213:102	817,00	250,10	204331,70
1806	86:19:0050306:367	600,00	404,23	242538,00
1807	86:19:0010303:2386	25,00	3117,09	77927,25
1808	86:19:0010102:258	23,00	2773,93	63800,39
1809	86:19:0010204:1817	26,00	3117,09	81044,34
1810	86:19:0030602:79	450,00	156,98	70641,00
1811	86:19:0010403:25	1649,00	6604,17	10890276,33
1812	86:19:0020105:276	1027,00	156,81	161043,87
1813	86:19:0030601:254	579,00	392,46	227234,34
1814	86:19:0030601:601	1295,00	364,43	471936,85
1815	86:19:0020105:217	1014,00	182,34	184892,76
1816	86:19:0050109:155	842,00	341,42	287475,64
1817	86:19:0030601:347	1220,00	257,90	314638,00
1818	86:19:0050303:45	989,00	387,97	383702,33
1819	86:04:0000001:16638	780,00	290,81	226831,80
1820	86:19:0040101:200	489,00	501,79	245375,31
1821	86:19:0050303:502	602,00	387,97	233557,94
1822	86:19:0050124:8	2360,00	2415,60	5700816,00
1823	86:04:0000001:32045	3400,00	969,00	3294600,00
1824	86:19:0040101:241	530,00	465,35	246635,50
1825	86:19:0010302:189	24,00	3088,50	74124,00
1826	86:19:0010204:2361	25,00	3117,09	77927,25
1827	86:19:0020204:56	732,00	182,34	133472,88
1828	86:19:0010406:129	100,00	5166,70	516670,00
1829	86:19:0010302:36	24,00	2630,94	63142,56
1830	86:19:0010303:116	23,00	3117,09	71693,07
1831	86:19:0010305:1114	1367,00	1334,63	1824439,21
1832	86:19:0020303:9	140,00	156,81	21953,40
1833	86:19:0010406:27	654,00	1706,80	1116247,20
1834	86:19:0010203:569	600,00	936,30	561780,00
1835	86:19:0020210:308	440,00	182,34	80229,60
1836	86:19:0050306:34	2714,00	465,57	1263556,98
1837	86:19:0010301:40	2075,00	1334,63	2769357,25
1838	86:19:0030601:316	775,00	327,99	254192,25

1839	86:19:0010105:161	4898,00	1081,20	5295717,60
1840	86:19:0010204:2075	27,00	3031,30	81845,10
1841	86:19:0000000:7461	3200,00	2312,30	7399360,00
1842	86:19:0010405:54	1963,00	2671,11	5243388,93
1843	86:19:0010413:2	15,00	7287,36	109310,40
1844	86:19:0040103:13	288,00	288,74	83157,12
1845	86:19:0040101:170	570,00	490,58	279630,60
1846	86:19:0010305:702	1335,00	490,58	654924,30
1847	86:19:0010304:20	22,00	2802,53	61655,66
1848	86:19:0010417:51	507,00	1551,89	786808,23
1849	86:19:0010203:1393	25,00	2831,12	70778,00
1850	86:19:0010203:1348	25,00	2859,72	71493,00
1851	86:19:0010414:92	39,00	3002,71	117105,69
1852	86:19:0020303:255	750,00	182,34	136755,00
1853	86:19:0040101:150	499,00	527,02	262982,98
1854	86:19:0050302:747	927,00	387,97	359648,19
1855	86:19:0010301:250	24,00	3031,30	72751,20
1856	86:19:0010305:684	606,00	639,15	387324,90
1857	86:19:0010105:711	22,00	2430,76	53476,72
1858	86:19:0010202:1496	33,00	2916,91	96258,03
1859	86:19:0050304:26	1050,00	387,97	407368,50
1860	86:19:0020213:77	656,00	290,81	190771,36
1861	86:19:0030203:215	18678,00	4132,04	77178243,12
1862	86:19:0010412:22	363,00	1540,20	559092,60
1863	86:19:0040102:45	365,00	257,90	94133,50
1864	86:19:0020214:184	1151,00	156,81	180488,31
1865	86:19:0010204:57	4,00	1264,80	5059,20
1866	86:19:0050304:13	3990,00	496,60	1981434,00
1867	86:19:0020205:124	800,00	156,81	125448,00
1868	86:19:0020201:128	480,00	182,34	87523,20
1869	86:19:0010204:2147	22,00	2974,11	65430,42
1870	86:19:0030104:14	11794,00	958,80	11308087,20
1871	86:19:0020213:20	688,00	290,81	200077,28
1872	86:19:0010305:682	665,00	583,09	387754,85
1873	86:19:0030601:675	401,00	241,08	96673,08
1874	86:19:0010418:1970	1343,00	1334,63	1792408,09
1875	86:19:0020210:24	601,00	182,34	109586,34
1876	86:19:0040101:207	584,00	507,40	296321,60
1877	86:19:0020208:35	970,00	182,34	176869,80
1878	86:19:0030101:357	608,00	290,81	176812,48
1879	86:19:0010203:45	2727,00	1173,00	3198771,00
1880	86:19:0010303:1704	27,00	3088,50	83389,50
1881	86:19:0010204:2349	21,00	2974,11	62456,31
1882	86:19:0010203:147	36,00	2916,91	105008,76
1883	86:19:0030502:482	360,00	162,59	58532,40
1884	86:19:0010203:1063	26,00	2831,12	73609,12
1885	86:19:0010202:1401	31,00	2945,51	91310,81
1886	86:19:0010202:1463	711,00	7211,45	5127340,95
1887	86:19:0010203:1420	76,00	2916,91	221685,16
1888	86:19:0010403:16	130,00	1774,80	230724,00
1889	86:19:0020215:74	848,00	116,70	98961,60
1890	86:00:0000000:14530	24,00	3059,90	73437,60
1891	86:19:0020214:31	640,00	182,34	116697,60
1892	86:19:0020204:121	470,00	182,34	85699,80
1893	86:19:0010418:778	74,00	5237,79	387596,46
1894	86:04:0000001:25184	23260,00	235,50	5477730,00
1895	86:19:0010303:2419	25,00	3088,50	77212,50
1896	86:19:0000000:62	792,00	1124,48	890588,16
1897	86:19:0010302:976	25,00	2659,54	66488,50
1898	86:19:0030601:75	370,00	322,38	119280,60
1899	86:19:0010204:2165	22,00	3002,71	66059,62
1900	86:04:0000001:133166	752,00	250,10	188075,20
1901	86:19:0030601:599	623,00	389,66	242758,18
1902	86:19:0030601:128	660,00	336,40	222024,00
1903	86:19:0040103:95	4,00	1124,48	4497,92
1904	86:04:0000001:129193	2440,00	1030,20	2513688,00
1905	86:19:0020204:25	600,00	182,34	109404,00
1906	86:19:0020210:16	636,00	182,34	115968,24
1907	86:19:0050205:274	2365,00	1744,43	4125576,95
1908	86:19:0030503:3	897,00	176,61	158419,17
1909	86:19:0010406:364	4157,00	3986,73	16572836,61
1910	86:19:0010202:1372	21,00	2945,51	61855,71
1911	86:19:0040105:92	650,00	199,03	129369,50

1912	86:19:0010302:316	297,00	1551,89	460911,33
1913	86:19:0020210:281	630,00	182,34	114874,20
1914	86:19:0040103:157	514,00	299,95	154174,30
1915	86:19:0000000:6550	396,00	1124,48	445294,08
1916	86:19:0010105:658	23,00	2430,76	55907,48
1917	86:19:0030601:620	875,00	319,58	279632,50
1918	86:19:0010203:1279	21,00	2859,72	60054,12
1919	86:19:0010301:539	36,00	3031,30	109126,80
1920	86:19:0010415:1578	666,00	1551,89	1033558,74
1921	86:19:0030502:28	550,00	250,10	137555,00
1922	86:19:0010303:211	24,00	2945,51	70692,24
1923	86:19:0010203:1027	23,00	2859,72	65773,56
1924	86:19:0010303:93	28,00	3088,50	86478,00
1925	86:19:0010304:910	23,00	2831,12	65115,76
1926	86:19:0010303:260	24,00	3059,90	73437,60
1927	86:19:0010418:136	25,00	3002,71	75067,75
1928	86:04:0000001:143520	952,00	1346,40	1281772,80
1929	86:19:0020204:125	1008,00	182,34	183798,72
1930	86:19:0020214:118	780,00	182,34	142225,20
1931	86:19:0020303:47	825,00	156,81	129368,25
1932	86:19:0010303:2172	24,00	2945,51	70692,24
1933	86:19:0040106:122	474,00	140,17	66440,58
1934	86:19:0010303:2355	24,00	2916,91	70005,84
1935	86:19:0020213:295	864,00	290,81	251259,84
1936	86:19:0010205:59	24,00	3088,50	74124,00
1937	86:19:0030105:362	674,00	462,54	311751,96
1938	86:19:0050204:1	631,00	4099,14	2586557,34
1939	86:19:0010305:1041	577,00	918,00	529686,00
1940	86:19:0010105:283	29,00	2745,33	79614,57
1941	86:19:0010301:5	484,00	7287,36	3527082,24
1942	86:19:0010303:1491	24,00	2945,51	70692,24
1943	86:19:0020212:202	3920,00	1124,48	4407961,60
1944	86:19:0040106:100	610,00	148,57	90627,70
1945	86:19:0010204:108	27112,00	632,40	17145628,80
1946	86:04:0000001:16518	729,00	290,81	212000,49
1947	86:19:0010204:2247	22,00	2974,11	65430,42
1948	86:19:0010102:1087	2827,00	966,49	2732267,23
1949	86:19:0020401:56	550,00	241,08	132594,00
1950	86:19:0010203:572	600,00	913,88	548328,00
1951	86:19:0020203:160	600,00	182,34	109404,00
1952	86:19:0010407:14	10201,00	3287,90	33539867,90
1953	86:19:0050114:170	1077,00	387,97	417843,69
1954	86:19:0010303:78	24,00	3088,50	74124,00
1955	86:19:0050303:594	739,00	387,97	286709,83
1956	86:04:0000001:130192	574,00	215,20	123524,80
1957	86:19:0010203:395	24,00	2859,72	68633,28
1958	86:19:0020303:337	600,00	182,34	109404,00
1959	86:19:0020209:86	85202,00	182,34	15535732,68
1960	86:19:0010102:87	25,00	2802,53	70063,25
1961	86:19:0010404:52	1080,00	1551,89	1676041,20
1962	86:19:0010303:2297	24,00	2945,51	70692,24
1963	86:19:0030601:210	750,00	336,40	252300,00
1964	86:19:0000000:38	1162,00	1124,48	1306645,76
1965	86:19:0030103:273	920,00	1079,27	992928,40
1966	86:19:0010105:805	1570,00	1166,27	1831043,90
1967	86:19:0010416:28	1933,00	1224,00	2365992,00
1968	86:19:0020305:19	700,00	580,28	406196,00
1969	86:19:0010203:1457	21,00	2831,12	59453,52
1970	86:19:0020104:68	600,00	182,34	109404,00
1971	86:19:0010203:88	16,00	1310,60	20969,60
1972	86:19:0040103:456	280,00	285,94	80063,20
1973	86:19:0010203:1255	25,00	2859,72	71493,00
1974	86:19:0010303:297	23,00	2945,51	67746,73
1975	86:19:0030503:159	962,00	151,38	145627,56
1976	86:19:0030601:443	303,00	285,94	86639,82
1977	86:19:0030502:56	818,00	140,17	114659,06
1978	86:19:0010405:2103	198,00	1438,20	284763,60
1979	86:04:0000001:110193	1001,00	250,10	250350,10
1980	86:19:0010417:64	260,00	1613,97	419632,20
1981	86:19:0010303:28	7039,00	4883,32	34373689,48
1982	86:19:0010302:158	25,00	3059,90	76497,50
1983	86:19:0010204:33	4517,00	2602,35	11754814,95
1984	86:19:0010203:904	601,00	762,50	458262,50

1985	86:19:0010105:24	24,00	2916,91	70005,84
1986	86:04:0000001:16729	693,00	290,81	201531,33
1987	86:19:0020210:9	608,00	182,34	110862,72
1988	86:19:0010302:156	24,00	3059,90	73437,60
1989	86:19:0010105:302	128,00	2859,72	366044,16
1990	86:04:0000001:129179	320,00	1346,40	430848,00
1991	86:19:0010415:1536	24,00	2916,91	70005,84
1992	86:04:0000001:119877	1474,00	290,81	428653,94
1993	86:19:0010303:2031	24,00	2516,55	60397,20
1994	86:19:0020213:97	619,00	290,81	180011,39
1995	86:19:0010302:266	24,00	3088,50	74124,00
1996	86:19:0010203:1270	24,00	2831,12	67946,88
1997	86:19:0010414:1965	3542,00	5769,16	20434364,72
1998	86:19:0030602:344	592,00	176,61	104553,12
1999	86:19:0020102:22	600,00	182,34	109404,00
2000	86:19:0010411:581	2011,00	2671,11	5371602,21
2001	86:19:0010102:1631	23,00	2373,57	54592,11
2002	86:19:0030503:155	586,00	173,80	101846,80
2003	86:19:0030105:75	407,00	395,27	160874,89
2004	86:19:0010302:920	25,00	2630,94	65773,50
2005	86:04:0000001:96595	33500,00	724,20	24260700,00
2006	86:19:0020403:308	1227,00	1551,89	1904169,03
2007	86:04:0000001:152670	1410,00	171,00	241110,00
2008	86:19:0010203:156	37,00	2945,51	108983,87
2009	86:19:0020305:37	670,00	580,28	388787,60
2010	86:19:0010105:804	1139,00	1166,27	1328381,53
2011	86:19:0010304:971	8494,00	1056,09	8970428,46
2012	86:19:0020203:114	600,00	182,34	109404,00
2013	86:19:0030502:126	435,00	1501,44	653126,40
2014	86:19:0020303:35	789,00	182,34	143866,26
2015	86:19:0010203:184	24,00	2916,91	70005,84
2016	86:19:0010102:1555	28,00	2373,57	66459,96
2017	86:19:0010203:1210	27,00	2831,12	76440,24
2018	86:19:0030602:274	1328,00	179,41	238256,48
2019	86:19:0010304:1046	24,00	2802,53	67260,72
2020	86:19:0010102:1556	27,00	2773,93	74896,11
2021	86:19:0030105:377	542,00	389,66	211195,72
2022	86:19:0010302:167	25,00	3059,90	76497,50
2023	86:19:0000000:7234	500,00	1334,63	667315,00
2024	86:19:0010102:1422	8500,00	2316,37	19689145,00
2025	86:19:0010204:1876	30,00	3088,50	92655,00
2026	86:19:0020201:63	460,00	182,34	83876,40
2027	86:04:0000001:36503	600,00	151,38	90828,00
2028	86:19:0020210:189	599,00	182,34	109221,66
2029	86:19:0010414:51	1900,00	1551,89	2948591,00
2030	86:19:0010202:1247	736,00	1397,40	1028486,40
2031	86:19:0010102:1669	838,00	966,49	809918,62
2032	86:04:0000001:96617	67100,00	652,80	43802880,00
2033	86:19:0010416:1150	661,00	1278,71	845227,31
2034	86:19:0010418:1161	600,00	1877,79	1126674,00
2035	86:04:0000001:16307	875,00	290,81	254458,75
2036	86:19:0010304:454	7016,00	887,40	6225998,40
2037	86:19:0000000:7494	579,00	381,25	220743,75
2038	86:19:0010304:963	24,00	2831,12	67946,88
2039	86:19:0010302:935	25,00	2602,35	65058,75
2040	86:19:0030601:326	1233,00	386,86	476998,38
2041	86:19:0010405:45	1628,00	2671,11	4348567,08
2042	86:19:0020305:45	650,00	580,28	377182,00
2043	86:19:0020207:34	600,00	182,34	109404,00
2044	86:19:0050202:150	9142,00	989,40	9045094,80
2045	86:19:0010405:31	1449,00	2671,11	3870438,39
2046	86:19:0020215:61	764,00	116,70	89158,80
2047	86:19:0010302:193	24,00	3088,50	74124,00
2048	86:19:0050103:3	670,00	387,97	259939,90
2049	86:19:0010302:153	25,00	2602,35	65058,75
2050	86:19:0020210:433	599,00	182,34	109221,66
2051	86:19:0010303:1982	26,00	3088,50	80301,00
2052	86:19:0010407:30	1200,00	3986,73	4784076,00
2053	86:04:0000001:121241	825,00	250,10	206332,50
2054	86:19:0020205:58	647,00	182,34	117973,98
2055	86:19:0010105:674	22,00	2430,76	53476,72
2056	86:19:0030601:110	837,00	375,64	314410,68
2057	86:04:0000001:36609	5900,00	1050,60	6198540,00

2058	86:19:0010405:2548	8198,00	4858,24	39827851,52
2059	86:19:0050201:48	1198,00	387,97	464788,06
2060	86:19:0010202:76	37,00	2916,91	107925,67
2061	86:19:0010406:68	7355,00	3428,59	25217279,45
2062	86:19:0010303:2086	24,00	2945,51	70692,24
2063	86:19:0010202:1251	40,00	2945,51	117820,40
2064	86:19:0020207:104	600,00	182,34	109404,00
2065	86:19:0010105:376	24,00	2373,57	56965,68
2066	86:19:0010303:2135	23,00	2945,51	67746,73
2067	86:19:0010102:1569	24,00	2373,57	56965,68
2068	86:19:0020203:29	590,00	182,34	107580,60
2069	86:19:0010203:59	13357,00	1310,60	17505684,20
2070	86:19:0040106:57	467,00	151,38	70694,46
2071	86:19:0010301:60	36,00	3031,30	109126,80
2072	86:19:0010303:1609	25,00	3117,09	77927,25
2073	86:19:0050204:187	868,00	341,42	296352,56
2074	86:19:0010410:62	873,00	1551,89	1354799,97
2075	86:19:0020213:131	670,00	290,81	194842,70
2076	86:19:0040101:186	510,00	490,58	250195,80
2077	86:19:0010102:1602	1993,00	966,49	1926214,57
2078	86:19:0020204:131	570,00	182,34	103933,80
2079	86:04:0000001:156002	463,00	168,20	77876,60
2080	86:19:0050303:554	681,00	387,97	264207,57
2081	86:19:0020211:148	751,00	156,81	117764,31
2082	86:19:0020211:92	741,00	156,81	116196,21
2083	86:19:0020208:22	600,00	182,34	109404,00
2084	86:19:0010105:97	24,00	2916,91	70005,84
2085	86:19:0010302:241	24,00	3088,50	74124,00
2086	86:04:0000001:16323	924,00	215,20	198844,80
2087	86:19:0030203:229	25264,00	999,60	25253894,40
2088	86:19:0030401:339	1104,00	1142,40	1261209,60
2089	86:19:0010303:2001	64,00	2688,14	172040,96
2090	86:19:0010204:2041	38,00	3088,50	117363,00
2091	86:19:0010303:1608	24,00	3059,90	73437,60
2092	86:19:0030602:271	1500,00	165,39	248085,00
2093	86:19:0030101:368	851,00	414,89	353071,39
2094	86:04:0000001:153880	408,00	250,10	102040,80
2095	86:19:0010203:181	36,00	2974,11	107067,96
2096	86:19:0030601:414	1104,00	336,40	371385,60
2097	86:19:0010204:2832	23,00	3117,09	71693,07
2098	86:19:0030502:389	507,00	145,77	73905,39
2099	86:19:0040103:520	400,00	285,94	114376,00
2100	86:19:0050305:399	1455,00	341,42	496766,10
2101	86:19:0040103:333	734,00	280,33	205762,22
2102	86:19:0040106:132	577,00	154,18	88961,86
2103	86:19:0030503:137	666,00	179,41	119487,06
2104	86:19:0030601:149	820,00	375,64	308024,80
2105	86:19:0020208:9	600,00	182,34	109404,00
2106	86:19:0010301:589	24,00	3002,71	72065,04
2107	86:19:0030601:304	969,00	339,20	328684,80
2108	86:19:0020204:74	620,00	182,34	113050,80
2109	86:19:0010303:2388	24,00	3117,09	74810,16
2110	86:19:0050126:8	2233,00	387,97	866337,01
2111	86:19:0020102:27	600,00	182,34	109404,00
2112	86:19:0050126:184	1152,00	387,97	446941,44
2113	86:19:0000000:23	28,00	2916,91	81673,48
2114	86:19:0040101:45	577,00	484,97	279827,69
2115	86:19:0020302:105	600,00	241,08	144648,00
2116	86:19:0010302:102	24,00	3059,90	73437,60
2117	86:19:0020210:4	611,00	182,34	111409,74
2118	86:19:0010410:425	742,00	1551,89	1151502,38
2119	86:19:0020205:68	460,00	156,81	72132,60
2120	86:04:0000001:16233	605,00	290,81	175940,05
2121	86:19:0050124:20	2166,00	465,57	1008424,62
2122	86:19:0040103:272	270,00	266,31	71903,70
2123	86:19:0040103:142	480,00	322,38	154742,40
2124	86:19:0010204:2216	22,00	3002,71	66059,62
2125	86:19:0050205:288	891,00	387,97	345681,27
2126	86:19:0030601:321	971,00	333,59	323915,89
2127	86:19:0020207:14	600,00	182,34	109404,00
2128	86:19:0010102:74	24,00	2059,00	49416,00
2129	86:19:0010204:2386	81,00	3031,30	245535,30
2130	86:19:0030601:164	985,00	271,92	267841,20

2131	86:19:0040106:30	447,00	185,02	82703,94
2132	86:19:0020303:161	869,00	156,81	136267,89
2133	86:19:0010105:91	24,00	2916,91	70005,84
2134	86:19:0010416:1140	4225,00	948,60	4007835,00
2135	86:19:0010302:918	25,00	2630,94	65773,50
2136	86:19:0010417:239	448,00	23,70	10617,60
2137	86:19:0010105:129	3170,00	2949,05	9348488,50
2138	86:19:0010305:679	1060,00	979,20	1037952,00
2139	86:04:0000001:100199	772,00	250,10	193077,20
2140	86:19:0040103:291	300,00	342,00	102600,00
2141	86:19:0030105:72	342,00	400,87	137097,54
2142	86:19:0010101:46	26,00	2888,32	75096,32
2143	86:19:0010202:1183	31,00	2945,51	91310,81
2144	86:19:0010305:42	53,00	1358,42	71996,26
2145	86:19:0020213:315	896,00	290,81	260565,76
2146	86:19:0020214:39	860,00	182,34	156812,40
2147	86:19:0020203:154	740,00	182,34	134931,60
2148	86:19:0010303:2007	24,00	2659,54	63828,96
2149	86:19:0010415:98	24,00	2916,91	70005,84
2150	86:19:0020105:290	1041,00	156,81	163239,21
2151	86:19:0050109:36	1161,00	387,97	450433,17
2152	86:19:0030105:92	681,00	406,48	276812,88
2153	86:19:0010202:1234	38,00	2974,11	113016,18
2154	86:19:0020203:7	580,00	182,34	105757,20
2155	86:19:0010204:2145	22,00	3031,30	66688,60
2156	86:19:0010204:2142	22,00	3002,71	66059,62
2157	86:19:0010303:2033	27,00	2945,51	79528,77
2158	86:19:0010302:201	24,00	3088,50	74124,00
2159	86:19:0050109:14	568,00	387,97	220366,96
2160	86:19:0020201:105	400,00	182,34	72936,00
2161	86:19:0040105:35	800,00	213,05	170440,00
2162	86:19:0020207:147	70145,00	182,34	12790239,30
2163	86:19:0050205:78	1258,00	387,97	488066,26
2164	86:19:0050103:14	810,00	387,97	314255,70
2165	86:19:0020404:41	1330,00	1773,04	2358143,20
2166	86:04:0000001:36872	849,00	235,50	199939,50
2167	86:19:0010203:902	600,00	745,68	447408,00
2168	86:04:0000001:97483	635,00	250,10	158813,50
2169	86:19:0030601:216	560,00	327,99	183674,40
2170	86:19:0030502:82	727,00	159,79	116167,33
2171	86:19:0010412:95	5819,00	2312,30	13455273,70
2172	86:19:0020303:17	303,00	182,34	55249,02
2173	86:04:0000001:122037	796,00	290,81	231484,76
2174	86:19:0010304:543	4519,00	5352,87	24189619,53
2175	86:19:0020215:50	833,00	116,70	97211,10
2176	86:19:0010303:123	26,00	3088,50	80301,00
2177	86:19:0010102:1383	27,00	2402,16	64858,32
2178	86:19:0020208:68	790,00	182,34	144048,60
2179	86:19:0010411:19	596,00	7287,36	4343266,56
2180	86:19:0050117:17	1014,00	496,60	503552,40
2181	86:19:0030103:398	603,00	857,81	517259,43
2182	86:19:0050204:217	1086,00	7135,54	7749196,44
2183	86:19:0020215:20	501,00	116,70	58466,70
2184	86:19:0010100:80	4245,00	838,19	3558116,55
2185	86:19:0010303:2379	23,00	3088,50	71035,50
2186	86:19:0010102:106	24,00	2087,60	50102,40
2187	86:19:0030502:13	499,00	250,10	124799,90
2188	86:19:0010302:251	24,00	3088,50	74124,00
2189	86:00:0000000:18614	176,00	7287,36	1282575,36
2190	86:19:0020303:69	870,00	182,34	158635,80
2191	86:19:0030103:379	690,00	961,53	663455,70
2192	86:19:0010304:203	2942,00	999,60	2940823,20
2193	86:19:0020209:51	500,00	182,34	91170,00
2194	86:19:0010410:46	2131,00	1551,89	3307077,59
2195	86:19:0010203:892	600,00	728,86	437316,00
2196	86:19:0020207:109	600,00	182,34	109404,00
2197	86:19:0010418:1481	10087,00	3986,73	40214145,51
2198	86:04:0000001:16497	715,00	95,31	68146,65
2199	86:19:0030602:275	1063,00	156,98	166869,74
2200	86:04:0000001:32061	1100,00	1142,40	1256640,00
2201	86:19:0010304:115	21,00	2802,53	58853,13
2202	86:19:0020204:90	809,00	182,34	147513,06
2203	86:19:0010403:49	1878,00	2671,11	5016344,58

2204	86:19:0010105:623	495,00	1166,27	577303,65
2205	86:19:0010205:478	920,00	6300,53	5796487,60
2206	86:19:0040105:78	1485,00	215,85	320537,25
2207	86:19:0020212:75	600,00	182,34	109404,00
2208	86:19:0010305:11	643,00	1551,89	997865,27
2209	86:19:0010102:11	994,00	7137,16	7094337,04
2210	86:19:0050306:1	1200,00	387,97	465564,00
2211	86:19:0030101:352	1359,00	290,81	395210,79
2212	86:19:0010404:65	1000,00	1551,89	1551890,00
2213	86:19:0050110:6	906,00	387,97	351500,82
2214	86:19:0010203:887	114,00	2945,51	335788,14
2215	86:19:0030501:19	332,00	975,80	323965,60
2216	86:19:0010102:1413	28,00	2773,93	77670,04
2217	86:19:0020104:52	600,00	182,34	109404,00
2218	86:19:0030105:378	675,00	468,15	316001,25
2219	86:19:0010303:2133	26,00	2945,51	76583,26
2220	86:19:0010305:615	1275,00	1334,63	1701653,25
2221	86:19:0020211:83	606,00	156,81	95026,86
2222	86:19:0040101:199	573,00	468,15	268249,95
2223	86:04:0000001:103776	1193,00	250,10	298369,30
2224	86:19:0010204:2039	62,00	2573,75	159572,50
2225	86:19:0010304:207	24,00	2802,53	67260,72
2226	86:19:0010304:84	22,00	2831,12	62284,64
2227	86:19:0020401:17	600,00	241,08	144648,00
2228	86:19:0010305:93	1974,00	1358,42	2681521,08
2229	86:19:0020403:30	1100,00	1551,89	1707079,00
2230	86:19:0010202:1443	36,00	2888,32	103979,52
2231	86:19:0010410:184	420,00	1551,89	651793,80
2232	86:19:0010303:1758	24,00	2945,51	70692,24
2233	86:19:0040105:53	969,00	207,44	201009,36
2234	86:19:0010205:49	24,00	3059,90	73437,60
2235	86:19:0020214:181	482,00	182,34	87887,88
2236	86:19:0010202:16	1880,00	2545,15	4784882,00
2237	86:19:0010305:680	1370,00	816,00	1117920,00
2238	86:19:0010203:1487	37,00	2945,51	108983,87
2239	86:19:0010405:42	1860,00	2312,30	4300878,00
2240	86:04:0000001:158426	270,00	235,50	63585,00
2241	86:19:0010202:127	36,00	2916,91	105008,76
2242	86:04:0000001:123867	938,00	250,10	234593,80
2243	86:19:0040103:100	319,00	313,97	100156,43
2244	86:19:0010416:38	949,88	5920,98	5624220,48
2245	86:19:0040102:58	696,00	342,00	238032,00
2246	86:19:0050205:246	1289,00	387,97	500093,33
2247	86:19:0050204:213	773,00	387,97	299900,81
2248	86:19:0010414:43	3220,00	2671,11	8600974,20
2249	86:04:0000001:126609	1050,00	250,10	262605,00
2250	86:19:0050302:13	651,00	387,97	252568,47
2251	86:04:0000001:104096	639,00	250,10	159813,90
2252	86:19:0010105:47	26,00	2916,91	75839,66
2253	86:19:0020204:30	679,00	182,34	123808,86
2254	86:19:0030601:218	627,00	294,35	184557,45
2255	86:19:0050114:7	1132,00	341,42	386487,44
2256	86:19:0040103:215	642,00	291,54	187168,68
2257	86:19:0030101:349	952,00	290,81	276851,12
2258	86:19:0050302:750	927,00	387,97	359648,19
2259	86:19:0020214:354	478,00	156,81	74955,18
2260	86:19:0010303:2234	22,00	2945,51	64801,22
2261	86:19:0020214:52	600,00	182,34	109404,00
2262	86:19:0030501:13	4,00	975,80	3903,20
2263	86:19:0050306:29	3097,00	465,57	1441870,29
2264	86:19:0000000:10	2274,00	2312,30	5258170,20
2265	86:04:0000001:136054	728,00	171,00	124488,00
2266	86:19:0020403:8	1065,00	1551,89	1652762,85
2267	86:19:0010302:194	24,00	3088,50	74124,00
2268	86:19:0000000:7209	1098,00	387,97	425991,06
2269	86:19:0010102:1622	14,00	2373,57	33229,98
2270	86:19:0010302:1305	960,00	2659,54	2553158,40
2271	86:19:0010303:2020	28,00	3088,50	86478,00
2272	86:19:0010203:1201	25,00	2859,72	71493,00
2273	86:04:0000001:136060	1218,00	168,20	204867,60
2274	86:19:0030502:385	473,00	148,57	70273,61
2275	86:19:0010203:190	5063,00	2001,94	10135822,22
2276	86:19:0020214:26	620,00	182,34	113050,80

2277	86:19:0050121:3	1150,00	387,97	446165,50
2278	86:19:0020303:304	747,00	156,81	117137,07
2279	86:19:0030103:335	1100,00	1143,75	1258125,00
2280	86:19:0010203:555	37,00	2888,32	106867,84
2281	86:19:0010303:2003	24,00	2688,14	64515,36
2282	86:19:0020208:33	600,00	182,34	109404,00
2283	86:19:0010415:1808	903,00	1551,89	1401356,67
2284	86:19:0020105:83	974,00	156,81	152732,94
2285	86:19:0010302:867	24,00	3059,90	73437,60
2286	86:19:0010304:11	619,00	1428,00	883932,00
2287	86:19:0050104:15	2269,00	1076,10	2441670,90
2288	86:19:0010401:481	3197,00	1993,37	6372803,89
2289	86:19:0020303:38	750,00	182,34	136755,00
2290	86:04:0000001:16634	592,00	250,10	148059,20
2291	86:19:0020201:110	1010,00	182,34	184163,40
2292	86:19:0030401:8	6789,00	765,00	5193585,00
2293	86:19:0010304:78	22,00	2831,12	62284,64
2294	86:19:0020207:121	600,00	182,34	109404,00
2295	86:19:0050108:18	1267,00	589,72	747175,24
2296	86:19:0010407:40	1820,00	3986,73	7255848,60
2297	86:19:0020209:79	640,00	182,34	116697,60
2298	86:19:0030601:244	995,00	266,31	264978,45
2299	86:19:0020305:26	640,00	580,28	371379,20
2300	86:19:0030103:298	568,00	981,16	557298,88
2301	86:19:0010102:1518	23,00	2773,93	63800,39
2302	86:19:0010408:2153	1420,00	2327,84	3305532,80
2303	86:19:0020303:6	600,00	182,34	109404,00
2304	86:19:0010304:909	41,00	2802,53	114903,73
2305	86:19:0020215:14	809,00	116,70	94410,30
2306	86:19:0040104:97	366,00	277,53	101575,98
2307	86:19:0020302:59	600,00	241,08	144648,00
2308	86:19:0010304:1000	26,00	2802,53	72865,78
2309	86:19:0010303:172	24,00	2945,51	70692,24
2310	86:19:0020203:148	610,00	182,34	111227,40
2311	86:19:0020213:111	609,00	290,81	177103,29
2312	86:19:0010204:2286	36,00	2602,35	93684,60
2313	86:19:0010105:380	37,00	2459,36	90996,32
2314	86:19:0020210:132	540,00	182,34	98463,60
2315	86:19:0040105:157	600,00	204,64	122784,00
2316	86:19:0000000:31	2095,00	1124,48	2355785,60
2317	86:19:0030105:200	357,00	356,02	127099,14
2318	86:19:0020203:96	590,00	182,34	107580,60
2319	86:19:0030203:471	1072,00	74,01	79338,72
2320	86:19:0010203:560	24,00	2945,51	70692,24
2321	86:19:0010418:768	24,00	2888,32	69319,68
2322	86:19:0010303:2315	25,00	2945,51	73637,75
2323	86:19:0010304:935	22,00	2831,12	62284,64
2324	86:19:0030105:141	369,00	342,00	126198,00
2325	86:19:0020401:49	600,00	241,08	144648,00
2326	86:19:0020214:142	520,00	182,34	94816,80
2327	86:19:0020209:46	450,00	182,34	82053,00
2328	86:19:0050206:25	400,00	2818,20	1127280,00
2329	86:19:0020401:84	600,00	241,08	144648,00
2330	86:19:0010305:76	4,00	1358,42	5433,68
2331	86:04:0000001:117384	1012,00	250,10	253101,20
2332	86:19:0050205:45	1147,00	341,42	391608,74
2333	86:19:0030103:396	500,00	815,76	407880,00
2334	86:19:0010304:118	25,00	2802,53	70063,25
2335	86:19:0030601:676	433,00	322,38	139590,54
2336	86:19:0010304:73	19,00	2802,53	53248,07
2337	86:19:0010203:1570	25,00	2916,91	72922,75
2338	86:19:0050114:27	1261,00	387,97	489230,17
2339	86:19:0010303:2281	24,00	2916,91	70005,84
2340	86:19:0010303:2428	22,00	3088,50	67947,00
2341	86:19:0030601:778	985,00	353,22	347921,70
2342	86:19:0010102:1632	28,00	2373,57	66459,96
2343	86:19:0040103:28	600,00	327,99	196794,00
2344	86:19:0010105:734	23,00	2831,12	65115,76
2345	86:19:0020208:46	730,00	182,34	133108,20
2346	86:19:0030301:33	1,00	1825,80	1825,80
2347	86:19:0040103:326	813,00	283,13	230184,69
2348	86:19:0010203:232	30,00	2974,11	89223,30
2349	86:19:0010203:1300	38,00	2831,12	107582,56

2350	86:04:0000001:117516	515,00	290,81	149767,15
2351	86:19:0010411:200	2063,00	4554,60	9396139,80
2352	86:19:0020205:8	734,00	182,34	133837,56
2353	86:19:0050112:15	2180,00	387,97	845774,60
2354	86:19:0020204:97	763,00	182,34	139125,42
2355	86:19:0010102:1633	49,00	2059,00	100891,00
2356	86:19:0030105:144	366,00	456,94	167240,04
2357	86:19:0030601:682	827,00	291,54	241103,58
2358	86:19:0010304:1035	26,00	2802,53	72865,78
2359	86:19:0010304:1024	25,00	2831,12	70778,00
2360	86:19:0020401:11	600,00	241,08	144648,00
2361	86:19:0020203:28	730,00	182,34	133108,20
2362	86:19:0010417:398	1427,00	1334,63	1904517,01
2363	86:19:0030203:234	2908,00	2802,53	8149757,24
2364	86:19:0020215:68	850,00	116,70	99195,00
2365	86:19:0010417:14	236,00	179,41	42340,76
2366	86:19:0010408:41	2788,00	2121,35	5914323,80
2367	86:19:0050303:16	35,00	2059,00	72065,00
2368	86:19:0050126:176	1200,00	341,42	409704,00
2369	86:04:0000001:31975	1400,00	948,60	1328040,00
2370	86:19:0000000:7418	3893,00	1141,08	4442224,44
2371	86:19:0010202:206	29,00	2945,51	85419,79
2372	86:19:0010202:1535	25,00	2888,32	72208,00
2373	86:19:0010105:75	24,00	2916,91	70005,84
2374	86:19:0000000:106	664,00	28,03	18611,92
2375	86:19:0020205:5	800,36	134,93	107992,57
2376	86:19:0020303:206	902,00	182,34	164470,68
2377	86:19:0010303:2295	24,00	2945,51	70692,24
2378	86:19:0040105:431	1322,00	213,05	281652,10
2379	86:19:0010202:699	442,00	1499,40	662734,80
2380	86:19:0050117:8	690,00	387,97	267699,30
2381	86:19:0030502:475	486,00	165,39	80379,54
2382	86:19:0000000:7434	52805,00	1124,48	59378166,40
2383	86:19:0030104:22	4,00	1065,90	4263,60
2384	86:19:0050305:55	1346,00	387,97	522207,62
2385	86:19:0020104:93	600,00	182,34	109404,00
2386	86:04:0000001:16245	646,00	250,10	161564,60
2387	86:19:0010301:84	24,00	2573,75	61770,00
2388	86:04:0000001:131730	2924,00	63,65	186112,60
2389	86:19:0020105:259	897,00	156,81	140658,57
2390	86:19:0020214:59	760,00	182,34	138578,40
2391	86:19:0020303:75	965,00	156,81	151321,65
2392	86:19:0010202:114	35,00	2831,12	99089,20
2393	86:19:0050306:418	1122,00	348,97	391544,34
2394	86:19:0040101:110	496,00	529,82	262790,72
2395	86:19:0050109:15	1315,00	387,97	510180,55
2396	86:19:0010202:889	23,00	2802,53	64458,19
2397	86:19:0010205:233	1285,00	3231,48	4152451,80
2398	86:19:0010102:1393	35,00	2402,16	84075,60
2399	86:04:0000001:16253	730,00	290,81	212291,30
2400	86:19:0000000:95	308,00	1124,48	346339,84
2401	86:04:0000001:29470	53,00	235,50	12481,50
2402	86:19:0050306:404	578,00	404,23	233644,94
2403	86:19:0010303:2361	5368,00	1158,79	6220384,72
2404	86:19:0010204:2144	21,00	2974,11	62456,31
2405	86:19:0050113:22	1244,00	387,97	482634,68
2406	86:19:0010202:1362	7000,00	765,00	5355000,00
2407	86:19:0010412:1202	99,00	5166,70	511503,30
2408	86:19:0020203:17	620,00	182,34	113050,80
2409	86:19:0010418:85	24,00	2888,32	69319,68
2410	86:19:0020214:114	580,00	182,34	105757,20
2411	86:19:0010303:1448	27,00	3059,90	82617,30
2412	86:19:0040102:269	731,00	322,38	235659,78
2413	86:19:0010203:910	600,00	821,37	492822,00
2414	86:19:0030503:132	400,00	151,38	60552,00
2415	86:19:0010205:458	310,00	1346,40	417384,00
2416	86:19:0010203:1536	28,00	2831,12	79271,36
2417	86:19:0020303:324	58133,00	182,34	10599971,22
2418	86:19:0010203:952	813,00	902,66	733862,58
2419	86:19:0010414:52	1900,00	1551,89	2948591,00
2420	86:19:0050201:13	1299,00	387,97	503973,03
2421	86:19:0040105:388	1005,00	213,05	214115,25
2422	86:19:0040103:269	270,00	342,00	92340,00

2423	86:19:0030103:381	668,00	815,76	544927,68
2424	86:19:0030102:116	1136,00	350,41	398065,76
2425	86:19:0020209:52	540,00	182,34	98463,60
2426	86:19:0010102:1646	45,00	2059,00	92655,00
2427	86:19:0030502:53	424,00	162,59	68938,16
2428	86:19:0010203:455	23,00	2974,11	68404,53
2429	86:19:0010100:93	5872,00	1744,60	10244291,20
2430	86:19:0020210:138	720,00	182,34	131284,80
2431	86:19:0020302:38	600,00	241,08	144648,00
2432	86:19:0010303:221	26,00	2974,11	77326,86
2433	86:19:0010302:336	24,00	3031,30	72751,20
2434	86:19:0010202:94	118,00	2945,51	347570,18
2435	86:19:0010303:1999	24,00	3117,09	74810,16
2436	86:19:0010102:1583	24,00	2030,40	48729,60
2437	86:04:0000001:110188	1001,00	290,81	291100,81
2438	86:04:0000001:124482	504,00	250,10	126050,40
2439	86:19:0050117:163	605,00	387,97	234721,85
2440	86:19:0010105:744	22,00	2831,12	62284,64
2441	86:19:0010303:232	23,00	2945,51	67746,73
2442	86:04:0000001:16300	779,00	250,10	194827,90
2443	86:19:0010417:1	1004,00	154,18	154796,72
2444	86:19:0010303:205	24,00	2945,51	70692,24
2445	86:19:0020103:16	800,00	182,34	145872,00
2446	86:19:0010204:2046	24,00	3088,50	74124,00
2447	86:04:0000001:124477	6872,00	378,57	2601533,04
2448	86:04:0000001:127150	912,00	250,10	228091,20
2449	86:19:0010303:64	26,00	3088,50	80301,00
2450	86:19:0020211:95	720,00	156,81	112903,20
2451	86:19:0010417:52	1354,00	1334,63	1807089,02
2452	86:19:0030105:102	335,00	333,59	111752,65
2453	86:19:0040104:87	4,00	1124,48	4497,92
2454	86:19:0020214:60	610,00	182,34	111227,40
2455	86:19:0010303:2310	23,00	2974,11	68404,53
2456	86:19:0050305:421	733,00	387,97	284382,01
2457	86:19:0010303:1663	60,00	3202,89	192173,40
2458	86:04:0000001:36113	921,00	137,36	126508,56
2459	86:19:0010105:69	24,00	2487,96	59711,04
2460	86:19:0050114:2	1200,00	387,97	465564,00
2461	86:19:0020213:113	518,00	290,81	150639,58
2462	86:19:0050303:560	600,00	341,42	204852,00
2463	86:19:0010303:2072	24,00	2945,51	70692,24
2464	86:19:0020404:81	49,00	2019,60	98960,40
2465	86:19:0030104:17	45,00	1065,90	47965,50
2466	86:19:0010405:68	833,00	2671,11	2225034,63
2467	86:19:0030602:16	572,00	171,00	97812,00
2468	86:19:0020204:43	742,00	182,34	135296,28
2469	86:19:0020403:20	1100,00	1551,89	1707079,00
2470	86:19:0010102:117	1734,00	1773,03	3074434,02
2471	86:19:0020214:100	600,00	182,34	109404,00
2472	86:19:0020404:71	913,00	1773,04	1618785,52
2473	86:19:0020210:136	810,00	182,34	147695,40
2474	86:19:0040101:109	485,00	473,76	229773,60
2475	86:19:0010418:72	25,00	2974,11	74352,75
2476	86:19:0030601:8	580,00	294,35	170723,00
2477	86:19:0010203:1191	31,00	2916,91	90424,21
2478	86:19:0010202:1369	25,00	2888,32	72208,00
2479	86:19:0010303:1596	24,00	3174,29	76182,96
2480	86:19:0010303:2341	24,00	2945,51	70692,24
2481	86:19:0010303:1664	1374,00	1101,60	1513598,40
2482	86:19:0010303:329	24,00	3088,50	74124,00
2483	86:19:0020302:74	600,00	241,08	144648,00
2484	86:19:0030601:123	800,00	336,40	269120,00
2485	86:19:0020201:118	550,00	182,34	100287,00
2486	86:04:0000001:124465	1200,00	290,81	348972,00
2487	86:19:0020105:24	855,00	182,34	155900,70
2488	86:19:0030105:148	488,00	339,20	165529,60
2489	86:19:0010303:2383	24,00	3088,50	74124,00
2490	86:19:0010202:196	25,00	2945,51	73637,75
2491	86:19:0010409:8	490,00	4782,33	2343341,70
2492	86:19:0030601:270	1016,00	246,69	250637,04
2493	86:19:0010405:8	1657,00	2671,11	4426029,27
2494	86:19:0030105:76	328,00	395,27	129648,56
2495	86:19:0010102:1640	26,00	2059,00	53534,00

2496	86:19:0030602:256	712,00	168,20	119758,40
2497	86:19:0020404:40	810,00	1773,04	1436162,40
2498	86:19:0020205:95	155299,00	156,81	24352436,19
2499	86:19:0010202:1550	25,00	2859,72	71493,00
2500	86:19:0020105:2	49000,00	785,40	38484600,00
2501	86:19:0040101:618	792,00	442,92	350792,64
2502	86:19:0030502:388	511,00	145,77	74488,47
2503	86:19:0010303:2400	25,00	3088,50	77212,50
2504	86:19:0010204:1831	32,00	3059,90	97916,80
2505	86:19:0010203:1581	26,00	2430,76	63199,76
2506	86:19:0010405:2786	2389,00	2671,11	6381281,79
2507	86:19:0020303:313	732,00	182,34	133472,88
2508	86:19:0050305:395	1099,00	387,97	426379,03
2509	86:19:0020102:26	600,00	182,34	109404,00
2510	86:19:0000000:48	334,00	1124,48	375576,32
2511	86:19:0010304:941	24,00	2831,12	67946,88
2512	86:19:0030602:23	590,00	173,80	102542,00
2513	86:19:0030101:366	24490,00	1030,20	25229598,00
2514	86:19:0010102:82	24,00	2059,00	49416,00
2515	86:19:0030102:158	439,00	358,82	157521,98
2516	86:04:0000001:117512	530,00	290,81	154129,30
2517	86:19:0020105:288	974,00	156,81	152732,94
2518	86:19:0020302:91	600,00	241,08	144648,00
2519	86:19:0050303:536	600,00	387,97	232782,00
2520	86:19:0050112:133	731,00	387,97	283606,07
2521	86:04:0000001:110204	1000,00	290,81	290810,00
2522	86:19:0040104:91	341,00	280,33	95592,53
2523	86:19:0020104:23	1000,00	182,34	182340,00
2524	86:04:0000001:15875	1420,00	182,34	258922,80
2525	86:19:0010201:388	5750,00	2312,30	13295725,00
2526	86:19:0010102:209	27,00	2402,16	64858,32
2527	86:19:0010303:2335	23,00	2945,51	67746,73
2528	86:19:0050302:772	901,00	387,97	349560,97
2529	86:19:0010304:1049	25,00	2802,53	70063,25
2530	86:19:0000000:6596	15477,00	1124,48	17403576,96
2531	86:19:0030601:458	447,00	333,59	149114,73
2532	86:19:0020403:365	2074,00	1877,79	3894536,46
2533	86:19:0030104:28	686,00	1087,68	746148,48
2534	86:19:0040102:283	553,00	381,25	210831,25
2535	86:19:0050302:526	615,00	341,42	209973,30
2536	86:19:0010105:314	26,00	2888,32	75096,32
2537	86:19:0020303:123	742,00	182,34	135296,28
2538	86:19:0010102:217	29,00	2773,93	80443,97
2539	86:19:0010303:2313	24,00	2945,51	70692,24
2540	86:19:0010411:2	24,00	2716,73	65201,52
2541	86:19:0010406:348	1320,00	2312,30	3052236,00
2542	86:19:0010303:1705	24,00	2945,51	70692,24
2543	86:19:0020213:289	592,00	290,81	172159,52
2544	86:19:0020401:53	600,00	241,08	144648,00
2545	86:19:0010102:1647	396,00	966,49	382730,04
2546	86:19:0010102:1638	30,00	2402,16	72064,80
2547	86:19:0050123:19	182,00	4099,14	746043,48
2548	86:19:0010418:94	25,00	3002,71	75067,75
2549	86:04:0000001:151447	3738,00	2885,30	10785251,40
2550	86:19:0010202:1323	34,00	2916,91	99174,94
2551	86:19:0020211:97	760,00	156,81	119175,60
2552	86:19:0010304:511	77,00	2802,53	215794,81
2553	86:04:0000001:16705	652,00	290,81	189608,12
2554	86:19:0010303:2333	25,00	2945,51	73637,75
2555	86:19:0010202:1373	34,00	2916,91	99174,94
2556	86:19:0020204:49	600,00	182,34	109404,00
2557	86:19:0040105:186	1360,00	210,25	285940,00
2558	86:19:0050302:736	4832,00	589,72	2849527,04
2559	86:19:0030502:115	1,00	1570,80	1570,80
2560	86:19:0010414:8	54,00	3002,71	162146,34
2561	86:19:0050204:198	651,00	387,97	252568,47
2562	86:19:0040104:124	695,00	263,51	183139,45
2563	86:19:0020214:67	720,00	182,34	131284,80
2564	86:19:0010302:145	24,00	3059,90	73437,60
2565	86:19:0020102:30	600,00	182,34	109404,00
2566	86:19:0010303:2243	56,00	3117,09	174557,04
2567	86:19:0030101:94	462,00	290,81	134354,22
2568	86:19:0010304:83	22,00	2831,12	62284,64

2569	86:19:0010203:61	4,00	1310,60	5242,40
2570	86:19:0030503:126	733,00	148,57	108901,81
2571	86:19:0010203:28	20940,00	887,40	18582156,00
2572	86:19:0010105:687	23,00	2831,12	65115,76
2573	86:04:0000001:115594	20940,00	765,00	16019100,00
2574	86:19:0010102:1612	3999,00	4038,13	16148481,87
2575	86:19:0030601:118	600,00	336,40	201840,00
2576	86:19:0020211:12	499,00	156,81	78248,19
2577	86:19:0020404:36	790,00	1773,04	1400701,60
2578	86:19:0020205:29	1022,00	182,34	186351,48
2579	86:19:0020214:122	1098,00	182,34	200209,32
2580	86:19:0020214:106	560,00	182,34	102110,40
2581	86:04:0000001:463	1387,00	250,10	346888,70
2582	86:19:0020215:10	761,00	116,70	88808,70
2583	86:04:0000001:137140	30160,00	622,20	18765552,00
2584	86:19:0020403:312	1091,00	1613,97	1760841,27
2585	86:19:0010303:2303	24,00	2974,11	71378,64
2586	86:19:0040101:1	525,00	462,54	242833,50
2587	86:19:0050205:237	786,00	387,97	304944,42
2588	86:19:0010408:1998	97,00	6148,71	596424,87
2589	86:19:0010417:406	210,00	225,20	47292,00
2590	86:19:0050302:757	915,00	387,97	354992,55
2591	86:19:0010204:1	2900,00	2602,35	7546815,00
2592	86:19:0020302:28	600,00	241,08	144648,00
2593	86:19:0010303:369	1411,00	2949,05	4161109,55
2594	86:19:0020104:78	600,00	182,34	109404,00
2595	86:19:0050127:10	1467,00	387,97	569151,99
2596	86:19:0030201:13	164,00	1713,60	281030,40
2597	86:19:0020302:27	600,00	241,08	144648,00
2598	86:19:0010203:1568	45,00	2859,72	128687,40
2599	86:19:0050305:96	1172,00	387,97	454700,84
2600	86:19:0020211:10	787,00	156,81	123409,47
2601	86:19:0010302:354	42,00	3088,50	129717,00
2602	86:19:0020213:117	679,00	290,81	197459,99
2603	86:19:0010105:81	24,00	2916,91	70005,84
2604	86:19:0050112:128	1097,00	387,97	425603,09
2605	86:19:0010303:1995	24,00	2916,91	70005,84
2606	86:19:0050306:392	923,00	404,23	373104,29
2607	86:19:0010102:1629	31,00	2373,57	73580,67
2608	86:19:0040103:198	297,00	277,53	82426,41
2609	86:04:0000001:31781	26052,00	235,50	6135246,00
2610	86:19:0010203:1376	23,00	2859,72	65773,56
2611	86:19:0010202:1473	36,00	2916,91	105008,76
2612	86:04:0000001:124468	1473,00	250,10	368397,30
2613	86:19:0010304:983	490,00	1056,09	517484,10
2614	86:19:0030502:451	626,00	171,00	107046,00
2615	86:19:0010102:1049	202,00	966,49	195230,98
2616	86:19:0050124:27	964,00	2818,20	2716744,80
2617	86:19:0010418:838	212,00	1877,79	398091,48
2618	86:19:0050202:41	8395,00	837,21	7028377,95
2619	86:19:0010102:1609	25,00	2402,16	60054,00
2620	86:19:0020201:54	620,00	182,34	113050,80
2621	86:19:0020303:252	768,00	182,34	140037,12
2622	86:19:0010203:464	24,00	2945,51	70692,24
2623	86:19:0030502:123	1396,00	165,39	230884,44
2624	86:19:0010304:1003	25,00	2831,12	70778,00
2625	86:19:0010302:843	24,00	2602,35	62456,40
2626	86:19:0050303:261	2693,00	1060,80	2856734,40
2627	86:19:0010203:1259	28,00	2831,12	79271,36
2628	86:19:0030502:493	358,00	159,79	57204,82
2629	86:19:0010305:685	592,00	641,96	380040,32
2630	86:19:0000000:7118	500,00	1275,00	637500,00
2631	86:19:0010302:159	25,00	3059,90	76497,50
2632	86:19:0010304:966	3711,00	1056,09	3919149,99
2633	86:19:0010407:5	124,00	1785,00	221340,00
2634	86:19:0010303:185	4,00	1158,79	4635,16
2635	86:19:0010202:1367	46,00	2802,53	128916,38
2636	86:19:0010418:106	24,00	2888,32	69319,68
2637	86:19:0010303:2196	24,00	2916,91	70005,84
2638	86:19:0010303:1636	25,00	3088,50	77212,50
2639	86:19:0030502:57	318,00	137,36	43680,48
2640	86:19:0040106:109	470,00	179,41	84322,70
2641	86:19:0010303:2162	24,00	2945,51	70692,24

2642	86:19:0020213:56	563,00	290,81	163726,03
2643	86:19:0030301:160	577,00	250,10	144307,70
2644	86:19:0050303:534	601,00	387,97	233169,97
2645	86:19:0010410:427	959,00	1334,63	1279910,17
2646	86:19:0010409:17	4445,00	3986,73	17721014,85
2647	86:19:0040106:343	261,00	285,94	74630,34
2648	86:04:0000001:132621	100,00	235,50	23550,00
2649	86:19:0010418:41	1642,00	1081,20	1775330,40
2650	86:19:0010202:1248	3829,00	1122,00	4296138,00
2651	86:19:0010102:1560	23,00	2773,93	63800,39
2652	86:19:0010204:2809	29,00	3088,50	89566,50
2653	86:19:0010204:7	48,00	6034,85	289672,80
2654	86:19:0040106:403	1244,00	148,57	184821,08
2655	86:19:0010102:1595	24,00	2402,16	57651,84
2656	86:19:0020210:321	971,00	182,34	177052,14
2657	86:19:0010405:96	472,00	1676,20	791166,40
2658	86:19:0020214:161	620,00	182,34	113050,80
2659	86:19:0010416:4	3069,00	2974,11	9127543,59
2660	86:04:0000001:16714	668,00	290,81	194261,08
2661	86:19:0020212:8	930,00	182,34	169576,20
2662	86:04:0000001:142639	8490,00	856,80	7274232,00
2663	86:19:0050107:19	888,00	387,97	344517,36
2664	86:19:0010404:46	1500,00	1551,89	2327835,00
2665	86:19:0020104:34	600,00	182,34	109404,00
2666	86:19:0020404:51	990,00	1773,04	1755309,60
2667	86:19:0030105:166	513,00	339,20	174009,60
2668	86:19:0010405:48	1552,00	2671,11	4145562,72
2669	86:19:0020201:103	700,00	182,34	127638,00
2670	86:04:0000001:133161	795,00	290,81	231193,95
2671	86:04:0000001:36870	473753,00	428,40	202955785,20
2672	86:19:0010303:2245	26,00	2916,91	75839,66
2673	86:19:0010404:39	960,00	1551,89	1489814,40
2674	86:19:0050303:8	784,00	387,97	304168,48
2675	86:19:0010416:47	24,00	2630,94	63142,56
2676	86:19:0010205:453	591,00	1072,36	633764,76
2677	86:19:0020210:211	610,00	182,34	111227,40
2678	86:19:0010303:2249	26,00	2916,91	75839,66
2679	86:19:0010205:52	24,00	3059,90	73437,60
2680	86:19:0010415:5	221,00	5845,07	1291760,47
2681	86:19:0020213:29	727,00	290,81	211418,87
2682	86:19:0050303:74	676,00	387,97	262267,72
2683	86:19:0020213:147	614,00	290,81	178557,34
2684	86:19:0010304:1070	25,00	2831,12	70778,00
2685	86:19:0010414:1722	677,00	2327,84	1575947,68
2686	86:19:0010204:2122	27,00	3031,30	81845,10
2687	86:19:0010105:28	24,00	2916,91	70005,84
2688	86:19:0010303:392	56,00	3117,09	174557,04
2689	86:19:0010102:1113	48,00	2773,93	133148,64
2690	86:04:0000001:136037	400,00	168,20	67280,00
2691	86:19:0050205:27	2608,00	1009,80	2633558,40
2692	86:19:0010303:2327	23,00	2945,51	67746,73
2693	86:19:0000000:6967	1802,00	907,80	1635855,60
2694	86:19:0010304:165	40,00	2802,53	112101,20
2695	86:04:0000001:104851	716,00	250,10	179071,60
2696	86:19:0030401:18	1,00	1570,80	1570,80
2697	86:19:0050114:171	1214,00	387,97	470995,58
2698	86:19:0050304:57	3447,00	496,60	1711780,20
2699	86:19:0010418:113	25,00	2945,51	73637,75
2700	86:19:0010203:1281	37,00	2545,15	94170,55
2701	86:19:0020210:233	643,00	182,34	117244,62
2702	86:04:0000001:16322	797,00	290,81	231775,57
2703	86:04:0000001:16289	500,00	215,20	107600,00
2704	86:19:0050125:18	900,00	387,97	349173,00
2705	86:19:0010414:44	2400,00	3453,12	8287488,00
2706	86:19:0010204:2210	27,00	3059,90	82617,30
2707	86:19:0010414:20	36,00	3002,71	108097,56
2708	86:19:0050111:14	1524,00	387,97	591266,28
2709	86:19:0000000:7240	4200,00	1124,48	4722816,00
2710	86:19:0020303:98	710,00	156,81	111335,10
2711	86:19:0020214:47	880,00	182,34	160459,20
2712	86:19:0010416:1092	1607,00	1254,60	2016142,20
2713	86:19:0050303:582	1095,00	1060,80	1161576,00
2714	86:19:0030105:351	657,00	507,40	333361,80

2715	86:19:0010303:1442	24,00	2945,51	70692,24
2716	86:19:0010203:893	600,00	692,42	415452,00
2717	86:19:0010302:16	24,00	2630,94	63142,56
2718	86:19:0030501:17	200,00	975,80	195160,00
2719	86:19:0030103:121	779,00	913,88	711912,52
2720	86:19:0040104:24	429,00	260,71	111844,59
2721	86:04:0000001:104834	588,00	215,20	126537,60
2722	86:19:0020401:127	640,00	241,08	154291,20
2723	86:19:0050113:140	675,00	387,97	261879,75
2724	86:19:0050107:3	456,00	341,42	155687,52
2725	86:19:0010105:107	25,00	2516,55	62913,75
2726	86:19:0010202:1502	25,00	2831,12	70778,00
2727	86:19:0010204:2129	58,00	3117,09	180791,22
2728	86:19:0010416:26	1156,00	1132,20	1308823,20
2729	86:19:0010102:1386	37,00	2773,93	102635,41
2730	86:19:0010203:855	37,00	2545,15	94170,55
2731	86:19:0010203:1569	23,00	2516,55	57880,65
2732	86:19:0020215:47	606,00	134,93	81767,58
2733	86:19:0010303:2369	440,00	1158,79	509867,60
2734	86:19:0010305:1051	25,00	2402,16	60054,00
2735	86:19:0020213:142	498,00	290,81	144823,38
2736	86:19:0020102:41	600,00	182,34	109404,00
2737	86:19:0030102:147	400,00	364,43	145772,00
2738	86:04:0000001:110967	2238,00	235,50	527049,00
2739	86:19:0010203:1421	75,00	2916,91	218768,25
2740	86:19:0010202:157	51,00	2916,91	148762,41
2741	86:04:0000001:116462	2150,00	1040,40	2236860,00
2742	86:19:0050306:437	1262,00	2885,30	3641248,60
2743	86:19:0010417:63	1259,00	1551,89	1953829,51
2744	86:04:0000001:136038	489,00	142,97	69912,33
2745	86:19:0010203:84	4,00	1310,60	5242,40
2746	86:19:0010105:666	23,00	2831,12	65115,76
2747	86:19:0020211:200	500,00	182,34	91170,00
2748	86:19:0020303:148	865,00	156,81	135640,65
2749	86:19:0010203:1434	40,00	2945,51	117820,40
2750	86:19:0040103:86	457,00	257,90	117860,30
2751	86:19:0030601:779	676,00	308,36	208451,36
2752	86:19:0030502:103	693,00	162,59	112674,87
2753	86:19:0010202:1193	73,00	2916,91	212934,43
2754	86:19:0030601:280	750,00	364,43	273322,50
2755	86:19:0050205:20	7899,00	1009,80	7976410,20
2756	86:19:0050303:43	1000,00	387,97	387970,00
2757	86:19:0010105:304	993,00	1346,40	1336975,20
2758	86:19:0010203:160	24,00	2916,91	70005,84
2759	86:19:0010304:554	38,00	2802,53	106496,14
2760	86:04:0000001:131493	30,00	1825,80	54774,00
2761	86:19:0020401:59	600,00	241,08	144648,00
2762	86:19:0020302:73	600,00	241,08	144648,00
2763	86:19:0050302:874	880,00	387,97	341413,60
2764	86:19:0010203:574	600,00	933,50	560100,00
2765	86:19:0010102:1123	7680,00	754,80	5796864,00
2766	86:19:0010303:2454	25,00	3174,29	79357,25
2767	86:19:0010404:19	47,00	2029,80	95400,60
2768	86:19:0020205:40	902,00	182,34	164470,68
2769	86:19:0020210:116	600,00	182,34	109404,00
2770	86:19:0010304:995	26,00	2802,53	72865,78
2771	86:19:0010202:1204	24,00	2831,12	67946,88
2772	86:19:0020211:173	640,00	156,81	100358,40
2773	86:04:0000001:97152	6258,00	1830,22	11453516,76
2774	86:19:0050305:419	1043,00	387,97	404652,71
2775	86:19:0000000:6632	625,00	972,75	607968,75
2776	86:19:0030601:681	401,00	252,30	101172,30
2777	86:19:0030601:201	1142,00	344,81	393773,02
2778	86:19:0010404:58	920,00	1551,89	1427738,80
2779	86:04:0000001:133205	783,00	250,10	195828,30
2780	86:19:0010304:828	38,00	2831,12	107582,56
2781	86:19:0010304:460	26,00	2802,53	72865,78
2782	86:19:0040101:337	205,00	490,58	100568,90
2783	86:19:0010203:631	28,00	2945,51	82474,28
2784	86:19:0010418:126	25,00	3002,71	75067,75
2785	86:19:0050123:4	1289,00	3871,41	4990247,49
2786	86:19:0010203:142	13165,00	948,60	12488319,00
2787	86:19:0030105:67	230,00	350,41	80594,30

2788	86:19:0000000:7394	11144,00	1141,08	12716195,52
2789	86:04:0000001:114215	107,00	1560,60	166984,20
2790	86:19:0050303:546	690,00	341,42	235579,80
2791	86:19:0010408:34	1260,00	1295,40	1632204,00
2792	86:04:0000001:117360	1030,00	250,10	257603,00
2793	86:19:0010405:1999	2086,00	2671,11	5571935,46
2794	86:19:0020215:17	878,00	116,70	102462,60
2795	86:19:0010302:70	541,00	4428,60	2395872,60
2796	86:19:0030105:146	448,00	333,59	149448,32
2797	86:19:0030601:32	600,00	308,36	185016,00
2798	86:19:0010414:70	616,00	7287,36	4489013,76
2799	86:19:0020303:63	795,00	182,34	144960,30
2800	86:19:0050105:144	1116,00	387,97	432974,52
2801	86:04:0000001:97495	1126,00	250,10	281612,60
2802	86:19:0010203:1062	26,00	2859,72	74352,72
2803	86:19:0010302:160	24,00	3059,90	73437,60
2804	86:19:0030602:43	664,00	182,21	120987,44
2805	86:19:0020404:72	924,00	1773,04	1638288,96
2806	86:19:0020103:5	600,00	182,34	109404,00
2807	86:19:0020302:36	600,00	241,08	144648,00
2808	86:19:0000000:58	5374,00	1124,48	6042955,52
2809	86:19:0040101:183	461,00	490,58	226157,38
2810	86:19:0010202:702	28,00	2945,51	82474,28
2811	86:19:0020105:43	799,00	156,81	125291,19
2812	86:04:0000001:16487	1100,00	95,31	104841,00
2813	86:19:0010204:73	24,00	2659,54	63828,96
2814	86:19:0010303:137	24,00	3088,50	74124,00
2815	86:19:0010203:639	29,00	2945,51	85419,79
2816	86:19:0010105:3	54,00	2831,12	152880,48
2817	86:04:0000001:129192	390,00	1315,80	513162,00
2818	86:19:0010417:26	598,00	2327,84	1392048,32
2819	86:19:0010411:28	3220,00	5010,06	16132393,20
2820	86:19:0020203:142	680,00	182,34	123991,20
2821	86:04:0000001:133156	877,00	290,81	255040,37
2822	86:19:0010203:1226	29,00	3031,30	87907,70
2823	86:19:0010302:131	24,00	3059,90	73437,60
2824	86:19:0020213:40	715,00	290,81	207929,15
2825	86:19:0020303:240	600,00	156,81	94086,00
2826	86:19:0010102:259	36,00	2773,93	99861,48
2827	86:19:0010302:149	24,00	3059,90	73437,60
2828	86:19:0040103:235	628,00	263,51	165484,28
2829	86:19:0010203:1120	24,00	2831,12	67946,88
2830	86:19:0010202:1294	30,00	2916,91	87507,30
2831	86:19:0010404:18	156,00	1723,80	268912,80
2832	86:19:0040101:226	470,00	473,76	222667,20
2833	86:19:0040103:25	330,00	299,95	98983,50
2834	86:19:0010105:111	9142,00	734,40	6713884,80
2835	86:19:0030601:353	645,00	381,25	245906,25
2836	86:19:0050306:371	600,00	348,97	209382,00
2837	86:04:0000001:36086	1307,00	140,17	183202,19
2838	86:19:0010303:1495	24,00	3088,50	74124,00
2839	86:19:0010302:364	25,00	2630,94	65773,50
2840	86:19:0010303:1623	287,00	1366,80	392271,60
2841	86:19:0010302:1268	24,00	3059,90	73437,60
2842	86:19:0010302:72	25,00	2630,94	65773,50
2843	86:19:0030105:6	530,00	384,05	203546,50
2844	86:04:0000001:16663	780,00	290,81	226831,80
2845	86:04:0000001:108214	700,00	1213,80	849660,00
2846	86:19:0030601:111	490,00	336,40	164836,00
2847	86:19:0020214:361	767,00	156,81	120273,27
2848	86:19:0020102:14	600,00	182,34	109404,00
2849	86:19:0050306:57	550,00	1458,60	802230,00
2850	86:04:0000001:124460	1255,00	290,81	364966,55
2851	86:19:0010403:35	14120,00	3086,60	43582792,00
2852	86:19:0020213:125	653,00	290,81	189898,93
2853	86:19:0020214:66	580,00	182,34	105757,20
2854	86:19:0010205:197	24,00	3059,90	73437,60
2855	86:19:0010303:370	24,00	3117,09	74810,16
2856	86:19:0030105:44	273,00	403,68	110204,64
2857	86:19:0020302:61	600,00	241,08	144648,00
2858	86:19:0010416:17	1447,00	1551,89	2245584,83
2859	86:19:0020210:186	586,00	182,34	106851,24
2860	86:19:0030601:249	1123,00	372,84	418699,32

2861	86:19:0010204:2391	47,00	3031,30	142471,10
2862	86:19:0010302:184	24,00	3059,90	73437,60
2863	86:19:0030602:17	862,00	173,80	149815,60
2864	86:19:0020201:142	320,00	182,34	58348,80
2865	86:19:0010301:580	1207,00	1334,63	1610898,41
2866	86:19:0010202:830	42,00	2916,91	122510,22
2867	86:19:0020204:46	650,00	182,34	118521,00
2868	86:19:0020204:20	720,00	182,34	131284,80
2869	86:19:0010404:10	19,00	3546,05	67374,95
2870	86:19:0020302:47	600,00	241,08	144648,00
2871	86:19:0010204:2380	25,00	3117,09	77927,25
2872	86:19:0020201:87	670,00	182,34	122167,80
2873	86:19:0010105:755	23,00	2430,76	55907,48
2874	86:19:0020215:60	901,00	116,70	105146,70
2875	86:19:0010304:951	25,00	2831,12	70778,00
2876	86:19:0020212:47	615,00	182,34	112139,10
2877	86:19:0050304:49	1437,00	387,97	557512,89
2878	86:19:0010202:1371	26,00	2888,32	75096,32
2879	86:04:0000001:133202	658,00	250,10	164565,80
2880	86:04:0000001:110207	1000,00	290,81	290810,00
2881	86:19:0040105:10	600,00	207,44	124464,00
2882	86:19:0010304:919	27,00	2831,12	76440,24
2883	86:19:0040103:121	260,00	288,74	75072,40
2884	86:19:0020212:7	600,00	182,34	109404,00
2885	86:19:0050106:17	724,00	387,97	280890,28
2886	86:04:0000001:118311	110,00	235,50	25905,00
2887	86:19:0010303:204	24,00	3117,09	74810,16
2888	86:19:0050306:4	1900,00	3795,50	7211450,00
2889	86:19:0010105:686	23,00	2831,12	65115,76
2890	86:19:0020103:35	800,00	182,34	145872,00
2891	86:19:0020214:54	900,00	182,34	164106,00
2892	86:19:0050306:456	566,00	299,53	169533,98
2893	86:19:0020210:251	1296,00	182,34	236312,64
2894	86:19:0010105:48	24,00	2916,91	70005,84
2895	86:19:0010102:1134	40,00	2402,16	96086,40
2896	86:19:0010302:10	150,00	7287,36	1093104,00
2897	86:19:0010303:63	24,00	3088,50	74124,00
2898	86:04:0000001:16603	730,00	290,81	212291,30
2899	86:19:0020203:103	830,00	182,34	151342,20
2900	86:00:0000000:29003	21600,00	1124,48	24288768,00
2901	86:19:0020210:309	599,00	182,34	109221,66
2902	86:04:0000001:36816	591,00	215,20	127183,20
2903	86:19:0010303:1487	24,00	2945,51	70692,24
2904	86:04:0000001:16522	837,00	290,81	243407,97
2905	86:19:0010301:602	36,00	3002,71	108097,56
2906	86:04:0000001:16513	667,00	290,81	193970,27
2907	86:19:0010407:9	1350,00	4831,20	6522120,00
2908	86:19:0050101:22	1,00	924,80	924,80
2909	86:19:0040102:11	15,00	5693,25	85398,75
2910	86:04:0000001:136039	795,00	142,97	113661,15
2911	86:19:0050114:174	856,00	387,97	332102,32
2912	86:19:0010302:24	140,00	5237,79	733290,60
2913	86:19:0020303:229	730,00	182,34	133108,20
2914	86:19:0010405:9	1320,00	2312,30	3052236,00
2915	86:19:0010303:2330	23,00	2945,51	67746,73
2916	86:19:0010303:265	24,00	2945,51	70692,24
2917	86:19:0010100:68	2940,00	1124,48	3305971,20
2918	86:04:0000001:16515	825,00	290,81	239918,25
2919	86:19:0010302:888	24,00	3088,50	74124,00
2920	86:19:0030602:59	804,00	193,43	155517,72
2921	86:19:0010102:51	2624,00	5465,52	14341524,48
2922	86:19:0050114:184	1152,00	387,97	446941,44
2923	86:19:0010406:11	11850,00	3220,80	38166480,00
2924	86:19:0030601:199	360,00	336,40	121104,00
2925	86:19:0030502:517	298,00	137,36	40933,28
2926	86:19:0010415:1515	24,00	2916,91	70005,84
2927	86:19:0010406:24	112,00	1805,40	202204,80
2928	86:19:0020303:321	666,00	182,34	121438,44
2929	86:19:0010304:1009	25,00	2802,53	70063,25
2930	86:19:0010105:649	42,00	2745,33	115303,86
2931	86:19:0020203:26	600,00	182,34	109404,00
2932	86:19:0010204:2007	60,00	3145,69	188741,40
2933	86:19:0010203:185	22,00	2831,12	62284,64

2934	86:19:0010105:348	100,00	2344,97	234497,00
2935	86:19:0010418:86	25,00	2974,11	74352,75
2936	86:19:0010304:1034	26,00	2802,53	72865,78
2937	86:19:0010303:2244	24,00	2916,91	70005,84
2938	86:19:0050201:9	421,00	341,42	143737,82
2939	86:19:0030601:38	600,00	347,61	208566,00
2940	86:19:0020205:102	909,00	156,81	142540,29
2941	86:19:0030105:25	538,00	367,23	197569,74
2942	86:19:0030601:204	602,00	322,38	194072,76
2943	86:19:0050201:37	1200,00	387,97	465564,00
2944	86:19:0020404:58	700,00	1773,04	1241128,00
2945	86:19:0010202:887	35,00	2945,51	103092,85
2946	86:19:0020105:239	939,00	156,81	147244,59
2947	86:19:0040102:43	374,00	269,12	100650,88
2948	86:19:0020209:75	700,00	182,34	127638,00
2949	86:19:0030503:123	488,00	176,61	86185,68
2950	86:19:0010303:380	25,00	3117,09	77927,25
2951	86:19:0010303:2109	27,00	2945,51	79528,77
2952	86:19:0010302:213	24,00	2659,54	63828,96
2953	86:04:0000001:16588	325,00	290,81	94513,25
2954	86:19:0010303:181	4,00	1158,79	4635,16
2955	86:19:0030301:41	290,00	285,94	82922,60
2956	86:19:0020211:187	510,00	156,81	79973,10
2957	86:19:0020213:34	656,00	290,81	190771,36
2958	86:19:0010302:1214	24,00	3059,90	73437,60
2959	86:19:0040103:60	300,00	294,35	88305,00
2960	86:04:0000001:15878	1500,00	182,34	273510,00
2961	86:19:0050122:12	231,00	1162,80	268606,80
2962	86:19:0010203:1198	27,00	2831,12	76440,24
2963	86:19:0010202:186	27,00	2945,51	79528,77
2964	86:19:0010415:49	598,00	1551,89	928030,22
2965	86:19:0030601:802	1023,00	403,68	412964,64
2966	86:19:0020207:131	710,00	182,34	129461,40
2967	86:19:0010203:121	49,00	1310,60	64219,40
2968	86:19:0020210:108	610,00	182,34	111227,40
2969	86:19:0030103:53	623,00	947,52	590304,96
2970	86:19:0010202:1553	25,00	2859,72	71493,00
2971	86:19:0010205:1	24,00	2630,94	63142,56
2972	86:19:0010403:2488	2702,00	3690,50	9971731,00
2973	86:19:0050306:413	782,00	404,23	316107,86
2974	86:19:0020104:111	700,00	972,75	680925,00
2975	86:19:0010102:1510	26,00	2773,93	72122,18
2976	86:19:0010100:62	2160,00	1124,48	2428876,80
2977	86:19:0010406:10	10130,00	2818,20	28548366,00
2978	86:19:0040101:16	480,00	521,41	250276,80
2979	86:19:0010301:311	24,00	3002,71	72065,04
2980	86:19:0000000:7271	572,00	294,35	168368,20
2981	86:19:0010415:1834	2105,00	4227,30	8898466,50
2982	86:19:0010302:341	25,00	3031,30	75782,50
2983	86:19:0010416:1133	654,00	3002,71	1963772,34
2984	86:19:0010303:2267	24,00	2945,51	70692,24
2985	86:19:0010203:951	830,00	877,43	728266,90
2986	86:19:0020303:48	476,00	182,34	86793,84
2987	86:19:0030601:132	1530,00	336,40	514692,00
2988	86:19:0050204:46	31,00	2030,40	62942,40
2989	86:04:0000001:125863	4440,00	805,80	3577752,00
2990	86:19:0020404:38	650,00	1773,04	1152476,00
2991	86:19:0020209:77	600,00	182,34	109404,00
2992	86:19:0030401:30	58924,00	663,00	39066612,00
2993	86:19:0020203:102	670,00	182,34	122167,80
2994	86:19:0050305:98	1954,00	387,97	758093,38
2995	86:19:0050306:434	1117,00	387,97	433362,49
2996	86:19:0010303:1561	25,00	3117,09	77927,25
2997	86:19:0020302:104	600,00	241,08	144648,00
2998	86:19:0010202:787	165,00	1713,60	282744,00
2999	86:19:0030103:370	713,00	891,45	635603,85
3000	86:19:0010203:1028	25,00	2831,12	70778,00
3001	86:19:0020211:206	1200,00	182,34	218808,00
3002	86:19:0010305:1061	22,00	2402,16	52847,52
3003	86:19:0010303:1489	25,00	2974,11	74352,75
3004	86:19:0010415:34	598,00	1551,89	928030,22
3005	86:19:0040105:71	450,00	215,85	97132,50
3006	86:19:0040102:122	379,00	229,87	87120,73

3007	86:19:0010203:1016	34,00	2573,75	87507,50
3008	86:19:0030601:313	1378,00	311,17	428792,26
3009	86:19:0010303:366	25,00	3088,50	77212,50
3010	86:19:0050306:59	324,00	589,72	191069,28
3011	86:19:0030601:94	572,00	299,95	171571,40
3012	86:19:0020303:190	950,00	182,34	173223,00
3013	86:19:0010403:2338	320,00	285,94	91500,80
3014	86:19:0030502:436	346,00	156,98	54315,08
3015	86:19:0020208:26	600,00	182,34	109404,00
3016	86:19:0050204:19	41,00	2030,40	83246,40
3017	86:04:0000001:110968	43,00	235,50	10126,50
3018	86:04:0000001:133208	776,00	250,10	194077,60
3019	86:19:0030103:311	672,00	947,52	636733,44
3020	86:19:0010203:1605	21,00	2831,12	59453,52
3021	86:19:0010405:86	6,00	5166,70	31000,20
3022	86:19:0020104:32	600,00	182,34	109404,00
3023	86:04:0000001:131729	3539,00	74,01	261921,39
3024	86:19:0020303:154	700,00	182,34	127638,00
3025	86:19:0010404:95	2793,00	3428,59	9576051,87
3026	86:19:0040103:301	448,00	271,92	121820,16
3027	86:19:0010202:735	78,00	2487,96	194060,88
3028	86:19:0030104:60	326,00	1065,90	347483,40
3029	86:19:0010303:206	24,00	2945,51	70692,24
3030	86:04:0000001:36153	1117,00	165,39	184740,63
3031	86:19:0010302:1293	29,00	2659,54	77126,66
3032	86:19:0020203:93	666,00	182,34	121438,44
3033	86:19:0010202:874	35,00	2888,32	101091,20
3034	86:19:0010302:304	24,00	2602,35	62456,40
3035	86:19:0020214:13	528,00	156,81	82795,68
3036	86:19:0010102:1642	37,00	2402,16	88879,92
3037	86:19:0020215:22	862,00	116,70	100595,40
3038	86:19:0040105:18	560,00	210,25	117740,00
3039	86:19:0050114:183	1253,00	387,97	486126,41
3040	86:19:0040106:155	4,00	1101,60	4406,40
3041	86:19:0020404:197	1008,00	1334,63	1345307,04
3042	86:19:0010202:69	360,00	1305,82	470095,20
3043	86:19:0010304:929	21,00	2831,12	59453,52
3044	86:19:0050104:16	1,00	1076,10	1076,10
3045	86:19:0010105:785	22,00	2430,76	53476,72
3046	86:19:0010100:22	700,00	1124,48	787136,00
3047	86:19:0010102:1675	25,00	2059,00	51475,00
3048	86:19:0010102:1571	24,00	2373,57	56965,68
3049	86:19:0020210:253	600,00	182,34	109404,00
3050	86:04:0000001:104845	1135,00	250,10	283863,50
3051	86:19:0010303:222	24,00	2945,51	70692,24
3052	86:19:0020211:151	672,00	134,93	90672,96
3053	86:19:0010102:1445	24,00	2773,93	66574,32
3054	86:19:0010203:1529	24,00	2945,51	70692,24
3055	86:19:0020401:120	600,00	241,08	144648,00
3056	86:19:0010202:911	25,00	2831,12	70778,00
3057	86:19:0010202:761	36,00	2916,91	105008,76
3058	86:19:0000000:7482	35,00	2916,91	102091,85
3059	86:19:0040106:119	498,00	151,38	75387,24
3060	86:19:0010205:56	24,00	3088,50	74124,00
3061	86:19:0010303:103	25,00	3088,50	77212,50
3062	86:19:0010301:541	24,00	2602,35	62456,40
3063	86:19:0030104:256	1321,00	5313,70	7019397,70
3064	86:19:0040105:94	590,00	213,05	125699,50
3065	86:19:0010304:147	25,00	2802,53	70063,25
3066	86:19:0030502:440	1500,00	159,79	239685,00
3067	86:19:0010404:43	1500,00	1551,89	2327835,00
3068	86:19:0020214:373	630,00	134,93	85005,90
3069	86:19:0010418:51	1642,00	1254,60	2060053,20
3070	86:19:0020207:3	600,00	156,81	94086,00
3071	86:19:0020102:61	600,00	182,34	109404,00
3072	86:19:0010301:532	61,00	2602,35	158743,35
3073	86:19:0010301:248	24,00	3002,71	72065,04
3074	86:19:0050201:1	1200,00	387,97	465564,00
3075	86:04:0000001:16594	410,00	290,81	119232,10
3076	86:19:0020303:187	738,00	156,81	115725,78
3077	86:19:0050201:26	1219,00	341,42	416190,98
3078	86:19:0020303:92	414,00	156,81	64919,34
3079	86:04:0000001:104841	853,00	250,10	213335,30

3080	86:19:0020205:105	689,00	134,93	92966,77
3081	86:19:0020302:16	595,00	241,08	143442,60
3082	86:19:0010105:607	24,00	2773,93	66574,32
3083	86:04:0000001:16472	870,00	95,31	82919,70
3084	86:19:0010203:1127	24,00	2831,12	67946,88
3085	86:19:0010303:186	38,00	3117,09	118449,42
3086	86:19:0010204:104	39,00	2659,54	103722,06
3087	86:19:0050205:264	709,00	387,97	275070,73
3088	86:04:0000001:160566	67,00	1662,60	111394,20
3089	86:19:0050205:50	1004,00	341,42	342785,68
3090	86:19:0000000:70	366,00	1124,48	411559,68
3091	86:04:0000001:37402	1049,00	250,10	262354,90
3092	86:19:0020403:167	1119,00	1551,89	1736564,91
3093	86:19:0010301:279	25,00	3002,71	75067,75
3094	86:19:0020212:205	981,00	182,34	178875,54
3095	86:19:0010304:136	23,00	2831,12	65115,76
3096	86:19:0010302:288	24,00	2602,35	62456,40
3097	86:19:0010410:172	1210,00	1551,89	1877786,90
3098	86:19:0010303:169	25,00	3117,09	77927,25
3099	86:19:0020201:136	800,00	182,34	145872,00
3100	86:19:0050305:82	6893,00	387,97	2674277,21
3101	86:19:0020201:45	400,00	182,34	72936,00
3102	86:19:0050202:27	1507,00	496,60	748376,20
3103	86:19:0050306:406	1172,00	299,53	351049,16
3104	86:19:0010202:807	32,00	2916,91	93341,12
3105	86:19:0040106:215	530,00	156,98	83199,40
3106	86:19:0020102:68	600,00	182,34	109404,00
3107	86:19:0050302:854	1275,00	387,97	494661,75
3108	86:04:0000001:20707	780,00	271,92	212097,60
3109	86:19:0040101:8	508,00	451,33	229275,64
3110	86:19:0010303:2435	26,00	3088,50	80301,00
3111	86:04:0000001:16512	665,00	290,81	193388,65
3112	86:19:0010202:877	200,00	2888,32	577664,00
3113	86:19:0000000:93	59200,00	1124,48	66569216,00
3114	86:19:0050109:147	836,00	341,42	285427,12
3115	86:19:0010102:1598	469,00	966,49	453283,81
3116	86:19:0010303:138	26,00	3088,50	80301,00
3117	86:19:0050201:45	1344,00	387,97	521431,68
3118	86:19:0010102:1551	27,00	2773,93	74896,11
3119	86:19:0010202:1426	106,00	2916,91	309192,46
3120	86:19:0030601:640	667,00	294,35	196331,45
3121	86:19:0010407:25	1430,00	2327,84	3328811,20
3122	86:04:0000001:16644	460,00	250,10	115046,00
3123	86:19:0030101:333	484,00	290,81	140752,04
3124	86:19:0030601:72	527,00	333,59	175801,93
3125	86:19:0010301:280	40,00	2080,80	83232,00
3126	86:19:0010303:1492	59,00	3117,09	183908,31
3127	86:19:0010405:72	12,00	7287,36	87448,32
3128	86:19:0040103:111	523,00	288,74	151011,02
3129	86:19:0040106:363	529,00	148,57	78593,53
3130	86:19:0040106:143	1020,00	142,97	145829,40
3131	86:19:0020208:44	600,00	182,34	109404,00
3132	86:19:0040103:56	195,00	277,53	54118,35
3133	86:00:0000000:24902	100,00	23,70	2370,00
3134	86:19:0050305:403	1422,00	387,97	551693,34
3135	86:19:0020401:119	625,00	241,08	150675,00
3136	86:19:0030105:117	520,00	462,54	240520,80
3137	86:19:0020211:155	514,00	156,81	80600,34
3138	86:19:0050302:498	503,00	341,42	171734,26
3139	86:19:0010204:2318	100,00	3059,90	305990,00
3140	86:19:0020403:317	1422,00	1551,89	2206787,58
3141	86:19:0040103:195	569,00	249,49	141959,81
3142	86:19:0010303:150	24,00	3088,50	74124,00
3143	86:19:0050303:90	739,00	387,97	286709,83
3144	86:19:0050206:15	3877,00	1111,80	4310448,60
3145	86:19:0010407:379	780,00	7287,36	5684140,80
3146	86:19:0010418:775	235,00	1396,70	328224,50
3147	86:19:0010203:1311	25,00	2430,76	60769,00
3148	86:19:0010303:101	24,00	3088,50	74124,00
3149	86:19:0000000:7481	66703,00	561,00	37420383,00
3150	86:19:0050117:157	644,00	341,42	219874,48
3151	86:19:0010304:1004	24,00	2802,53	67260,72
3152	86:00:0000000:24801	76380,00	428,40	32721192,00

3153	86:19:0030601:82	1045,00	384,05	401332,25
3154	86:04:0000001:3295	1000,00	250,10	250100,00
3155	86:19:0040104:240	633,00	274,72	173897,76
3156	86:19:0010303:2062	24,00	2945,51	70692,24
3157	86:19:0010203:1591	24,00	2859,72	68633,28
3158	86:19:0020212:46	1300,00	182,34	237042,00
3159	86:19:0010303:266	24,00	2945,51	70692,24
3160	86:19:0010414:99	44,00	3002,71	132119,24
3161	86:19:0050303:593	578,00	341,42	197340,76
3162	86:19:0010102:1635	12,00	2402,16	28825,92
3163	86:19:0010303:2059	24,00	2516,55	60397,20
3164	86:19:0020303:137	833,00	182,34	151889,22
3165	86:19:0010105:375	22,00	2430,76	53476,72
3166	86:19:0010414:22	915,00	1334,63	1221186,45
3167	86:19:0050305:50	1344,00	387,97	521431,68
3168	86:19:0020207:63	600,00	182,34	109404,00
3169	86:19:0040101:212	543,00	490,58	266384,94
3170	86:19:0020204:138	1236,00	182,34	225372,24
3171	86:04:0000001:117377	503,00	290,81	146277,43
3172	86:19:0030502:477	298,00	140,17	41770,66
3173	86:19:0040105:42	600,00	241,08	144648,00
3174	86:04:0000001:16598	400,00	290,81	116324,00
3175	86:19:0020213:103	584,00	290,81	169833,04
3176	86:19:0010416:69	1398,00	1551,89	2169542,22
3177	86:19:0010105:716	22,00	2430,76	53476,72
3178	86:19:0010407:621	2412,00	1785,00	4305420,00
3179	86:19:0030601:203	950,00	336,40	319580,00
3180	86:19:0010304:49	22,00	2831,12	62284,64
3181	86:19:0010304:1051	24,00	2831,12	67946,88
3182	86:19:0050123:11	199,00	2121,35	422148,65
3183	86:19:0020212:22	900,00	182,34	164106,00
3184	86:04:0000001:110187	1000,00	250,10	250100,00
3185	86:19:0030301:34	1,00	1825,80	1825,80
3186	86:19:0040106:124	1151,00	148,57	171004,07
3187	86:04:0000001:31954	2100,00	1040,40	2184840,00
3188	86:19:0010410:470	658,00	1551,89	1021143,62
3189	86:19:0000000:6301	3621,00	434,53	1573433,13
3190	86:19:0010203:591	600,00	1040,02	624012,00
3191	86:19:0010102:223	30001,00	622,20	18666622,20
3192	86:19:0030502:371	870,00	145,77	126819,90
3193	86:19:0020210:156	600,00	182,34	109404,00
3194	86:19:0020207:74	1000,00	182,34	182340,00
3195	86:19:0050304:521	730,00	341,42	249236,60
3196	86:19:0010303:362	885,00	2659,54	2353692,90
3197	86:19:0020302:103	620,00	30,84	19120,80
3198	86:19:0010204:2831	26,00	2659,54	69148,04
3199	86:04:0000001:16241	697,00	215,20	149994,40
3200	86:19:0010301:256	24,00	3002,71	72065,04
3201	86:19:0050105:139	600,00	387,97	232782,00
3202	86:19:0020210:126	651,00	182,34	118703,34
3203	86:19:0030601:673	521,00	364,43	189868,03
3204	86:04:0000001:132813	1326,00	250,10	331632,60
3205	86:19:0010203:584	600,00	967,14	580284,00
3206	86:19:0010202:1230	2039,00	4873,90	9937882,10
3207	86:19:0030105:367	626,00	456,94	286044,44
3208	86:04:0000001:124461	1435,00	290,81	417312,35
3209	86:19:0010304:1033	25,00	2802,53	70063,25
3210	86:19:0050109:1	678,00	387,97	263043,66
3211	86:19:0040101:204	777,00	546,64	424739,28
3212	86:19:0010304:535	49,00	2802,53	137323,97
3213	86:19:0020302:24	600,00	241,08	144648,00
3214	86:19:0040102:52	4,00	1124,48	4497,92
3215	86:19:0040101:148	517,00	521,41	269568,97
3216	86:19:0010102:1676	24,00	2059,00	49416,00
3217	86:19:0030105:218	328,00	342,00	112176,00
3218	86:04:0000001:16481	1026,00	95,31	97788,06
3219	86:19:0040101:102	793,00	456,94	362353,42
3220	86:19:0030103:113	638,00	798,94	509723,72
3221	86:19:0010403:17	132,00	1519,80	200613,60
3222	86:19:0050306:438	3492,00	1399,95	4888625,40
3223	86:19:0030602:257	601,00	176,61	106142,61
3224	86:19:0020204:21	582,00	182,34	106121,88
3225	86:04:0000001:16719	650,00	290,81	189026,50

3226	86:19:0010415:108	24,00	2916,91	70005,84
3227	86:19:0010304:955	27,00	2831,12	76440,24
3228	86:19:0010102:1482	27,00	2773,93	74896,11
3229	86:19:0020205:37	1136,00	182,34	207138,24
3230	86:19:0050304:528	720,00	387,97	279338,40
3231	86:19:0020303:283	726,00	182,34	132378,84
3232	86:19:0020207:7	725,00	182,34	132196,50
3233	86:19:0020201:12	1100,00	182,34	200574,00
3234	86:19:0010414:9	50,00	7059,63	352981,50
3235	86:19:0020305:32	640,00	580,28	371379,20
3236	86:19:0010303:163	5079,00	918,00	4662522,00
3237	86:19:0030503:9	638,00	250,10	159563,80
3238	86:19:0020102:12	600,00	182,34	109404,00
3239	86:19:0020201:67	490,00	182,34	89346,60
3240	86:19:0030105:169	163647,00	406,48	66519232,56
3241	86:19:0030101:348	588,00	290,81	170996,28
3242	86:19:0020203:35	670,00	182,34	122167,80
3243	86:19:0010102:1396	27,00	2402,16	64858,32
3244	86:19:0020303:44	760,00	182,34	138578,40
3245	86:19:0030601:157	1500,00	243,89	365835,00
3246	86:19:0010305:77	4,00	1358,42	5433,68
3247	86:04:0000001:112205	213,00	1417,80	301991,40
3248	86:19:0010304:839	23,00	2831,12	65115,76
3249	86:19:0040103:509	465,00	227,07	105587,55
3250	86:19:0050110:154	1058,00	341,42	361222,36
3251	86:04:0000001:16237	972,00	215,20	209174,40
3252	86:19:0050306:400	614,00	404,23	248197,22
3253	86:19:0010303:2004	26,00	3059,90	79557,40
3254	86:19:0010303:2408	26,00	3117,09	81044,34
3255	86:19:0000000:7058	401,00	154,18	61826,18
3256	86:04:0000001:37919	2429,00	1193,40	2898768,60
3257	86:19:0000000:65	701,00	1124,48	788260,48
3258	86:19:0010102:66	24,00	2402,16	57651,84
3259	86:19:0040106:370	579,00	151,38	87649,02
3260	86:19:0010203:4	770,00	7137,16	5495613,20
3261	86:19:0050306:18	1447,00	387,97	561392,59
3262	86:19:0010302:1274	25,00	3031,30	75782,50
3263	86:19:0040105:421	763,00	235,48	179671,24
3264	86:19:0010203:1497	21,00	2859,72	60054,12
3265	86:19:0010303:2110	31,00	2974,11	92197,41
3266	86:19:0020205:71	703,00	182,34	128185,02
3267	86:19:0020207:44	1030,00	182,34	187810,20
3268	86:19:0010302:321	36,00	3059,90	110156,40
3269	86:19:0010202:1324	29,00	2945,51	85419,79
3270	86:19:0010301:309	24,00	2573,75	61770,00
3271	86:19:0020205:74	633,00	182,34	115421,22
3272	86:19:0020207:6	600,00	182,34	109404,00
3273	86:19:0000000:2261	667,00	277,53	185112,51
3274	86:04:0000001:107381	11200,00	2116,19	23701328,00
3275	86:19:0040106:66	533,00	187,82	100108,06
3276	86:19:0050114:175	826,00	341,42	282012,92
3277	86:19:0010101:8	1443,00	2459,36	3548856,48
3278	86:19:0010305:1123	395,00	1877,79	741727,05
3279	86:19:0030203:224	5926,00	1050,60	6225855,60
3280	86:04:0000001:136057	990,00	154,18	152638,20
3281	86:19:0020303:223	834,00	182,34	152071,56
3282	86:19:0020302:3	600,00	241,08	144648,00
3283	86:19:0020105:257	1038,00	157,30	163277,40
3284	86:04:0000001:37762	612,00	142,97	87497,64
3285	86:04:0000001:136069	714,00	134,56	96075,84
3286	86:04:0000001:16519	701,00	290,81	203857,81
3287	86:04:0000001:97480	1405,00	290,81	408588,05
3288	86:04:0000001:110966	16,00	235,50	3768,00
3289	86:19:0020214:344	528,00	156,81	82795,68
3290	86:19:0010202:1527	29,00	2859,72	82931,88
3291	86:19:0010203:157	24,00	2945,51	70692,24
3292	86:04:0000001:14882	310,00	250,10	77531,00
3293	86:19:0040103:59	286,00	294,35	84184,10
3294	86:00:0000000:14512	4478,00	1091,40	4887289,20
3295	86:04:0000001:118265	749,00	151,38	113383,62
3296	86:19:0010303:1975	24,00	2945,51	70692,24
3297	86:19:0010202:119	29,00	2859,72	82931,88
3298	86:19:0030502:80	2007,00	176,61	354456,27

3299	86:19:0040106:65	920,00	179,41	165057,20
3300	86:19:0010105:621	24,00	2916,91	70005,84
3301	86:19:0010203:137	24,00	2916,91	70005,84
3302	86:19:0020201:13	360,00	182,34	65642,40
3303	86:19:0030102:137	579,00	322,38	186658,02
3304	86:19:0010203:1345	2565,00	1310,60	3361689,00
3305	86:19:0040103:30	310,00	285,94	88641,40
3306	86:19:0050305:418	1339,00	341,42	457161,38
3307	86:19:0030502:74	2354,00	173,80	409125,20
3308	86:19:0010202:848	36,00	2916,91	105008,76
3309	86:04:0000001:128629	1023,00	290,81	297498,63
3310	86:19:0010303:2358	40753,00	754,80	30760364,40
3311	86:19:0020209:28	450,00	182,34	82053,00
3312	86:19:0020102:5	620,00	156,81	97222,20
3313	86:19:0010202:204	52,00	2888,32	150192,64
3314	86:19:0010304:79	22,00	2831,12	62284,64
3315	86:19:0010204:2195	158,00	2630,94	415688,52
3316	86:19:0040104:82	400,00	269,12	107648,00
3317	86:19:0010304:786	1063,00	5099,60	5420874,80
3318	86:19:0010303:2446	27,00	3059,90	82617,30
3319	86:04:0000001:100432	761,00	290,81	221306,41
3320	86:19:0010302:216	24,00	3088,50	74124,00
3321	86:19:0010204:2086	45,00	3088,50	138982,50
3322	86:19:0040103:76	305,00	308,36	94049,80
3323	86:19:0010303:8	26,00	3088,50	80301,00
3324	86:19:0040101:632	633,00	437,31	276817,23
3325	86:19:0030502:58	406,00	162,59	66011,54
3326	86:04:0000001:16259	759,00	290,81	220724,79
3327	86:19:0020303:322	670,00	182,34	122167,80
3328	86:19:0010416:1090	76,00	2916,91	221685,16
3329	86:19:0010403:2334	200,00	285,94	57188,00
3330	86:19:0010105:280	20,00	2745,33	54906,60
3331	86:19:0020211:14	761,00	156,81	119332,41
3332	86:19:0040105:140	520,00	179,41	93293,20
3333	86:19:0020205:104	785,00	156,81	123095,85
3334	86:19:0010102:1710	23,00	2373,57	54592,11
3335	86:19:0010105:65	34,00	2888,32	98202,88
3336	86:19:0010304:97	21,00	2831,12	59453,52
3337	86:19:0020211:179	759,00	156,81	119018,79
3338	86:19:0020102:32	600,00	182,34	109404,00
3339	86:19:0010302:272	4500,00	938,40	4222800,00
3340	86:19:0040103:480	250,00	342,00	85500,00
3341	86:19:0020302:96	600,00	241,08	144648,00
3342	86:19:0020302:109	620,00	241,08	149469,60
3343	86:19:0050104:231	1786,00	387,97	692914,42
3344	86:19:0010203:364	5487,00	2859,72	15691283,64
3345	86:19:0010105:641	1654,00	1254,60	2075108,40
3346	86:19:0050302:748	911,00	387,97	353440,67
3347	86:19:0010303:1671	25,00	3088,50	77212,50
3348	86:19:0010105:593	30,00	2888,32	86649,60
3349	86:19:0010303:1573	24,00	2916,91	70005,84
3350	86:19:0030203:450	1301,00	2949,05	3836714,05
3351	86:19:0030301:175	514,00	290,81	149476,34
3352	86:19:0030602:260	833,00	171,00	142443,00
3353	86:19:0020303:159	618,00	182,34	112686,12
3354	86:19:0010303:240	24,00	3088,50	74124,00
3355	86:19:0010203:115	11,00	1310,60	14416,60
3356	86:19:0030103:292	585,00	927,89	542815,65
3357	86:19:0010203:1533	25,00	2831,12	70778,00
3358	86:19:0010304:75	20,00	2802,53	56050,60
3359	86:19:0020209:5	490,00	182,34	89346,60
3360	86:19:0020302:64	600,00	241,08	144648,00
3361	86:19:0040105:178	1073,00	213,05	228602,65
3362	86:19:0050126:11	1831,00	387,97	710373,07
3363	86:19:0010303:352	24,00	3117,09	74810,16
3364	86:19:0020305:33	630,00	580,28	365576,40
3365	86:04:0000001:16707	647,00	290,81	188154,07
3366	86:19:0000000:61	4318,00	1124,48	4855504,64
3367	86:04:0000001:16251	632,00	250,10	158063,20
3368	86:19:0030502:117	1,00	1825,80	1825,80
3369	86:19:0040102:129	723,00	308,36	222944,28
3370	86:19:0050306:391	514,00	404,23	207774,22
3371	86:19:0020303:20	640,00	156,81	100358,40

3372	86:19:0010406:69	4486,00	3986,73	17884470,78
3373	86:19:0010202:86	37,00	2916,91	107925,67
3374	86:19:0030602:287	615,00	187,82	115509,30
3375	86:04:0000001:16597	420,00	290,81	122140,20
3376	86:19:0020303:68	700,00	182,34	127638,00
3377	86:19:0010102:1634	24,00	2059,00	49416,00
3378	86:04:0000001:514	578,00	215,20	124385,60
3379	86:19:0010302:796	24,00	3031,30	72751,20
3380	86:19:0020208:51	600,00	182,34	109404,00
3381	86:19:0030503:148	606,00	151,38	91736,28
3382	86:19:0020103:38	600,00	182,34	109404,00
3383	86:19:0050301:264	16200,00	434,53	7039386,00
3384	86:19:0010415:1513	23,00	2888,32	66431,36
3385	86:19:0040101:108	622,00	468,15	291189,30
3386	86:19:0030602:296	613,00	173,80	106539,40
3387	86:19:0010418:773	202,00	1613,97	326021,94
3388	86:19:0050304:506	1012,00	387,97	392625,64
3389	86:19:0010202:50	5589,00	1060,80	5928811,20
3390	86:04:0000001:16534	808,00	290,81	234974,48
3391	86:19:0010204:2106	11152,00	2312,30	25786769,60
3392	86:19:0030104:84	770,00	807,35	621659,50
3393	86:19:0020209:16	480,00	182,34	87523,20
3394	86:19:0040103:82	395,00	308,36	121802,20
3395	86:19:0010302:116	25,00	2630,94	65773,50
3396	86:19:0030301:44	2992,00	1570,02	4697499,84
3397	86:19:0040101:66	492,00	513,00	252396,00
3398	86:19:0010203:1286	23,00	3031,30	69719,90
3399	86:19:0030601:409	1494,00	305,56	456506,64
3400	86:19:0010418:1484	5360,00	1173,00	6287280,00
3401	86:19:0050302:27	3200,00	979,20	3133440,00
3402	86:19:0020208:3	850,00	182,34	154989,00
3403	86:19:0010102:105	25,00	2087,60	52190,00
3404	86:19:0030104:16	6655,00	1065,90	7093564,50
3405	86:19:0020203:73	590,00	182,34	107580,60
3406	86:19:0020105:233	922,00	156,81	144578,82
3407	86:19:0020214:392	525,00	134,93	70838,25
3408	86:19:0050204:204	595,00	387,97	230842,15
3409	86:19:0010202:805	29,00	2945,51	85419,79
3410	86:19:0030601:188	936,00	333,59	312240,24
3411	86:19:0030104:1	2869,20	877,43	2517522,16
3412	86:19:0010102:1452	39,00	2773,93	108183,27
3413	86:19:0010102:199	27,00	2373,57	64086,39
3414	86:19:0010303:1669	2315,00	1193,40	2762721,00
3415	86:19:0050201:31	1222,00	387,97	474099,34
3416	86:19:0020401:103	530,00	241,08	127772,40
3417	86:19:0020401:88	580,00	241,08	139826,40
3418	86:19:0050303:9	147,00	4175,05	613732,35
3419	86:19:0010411:42	24,00	3117,09	74810,16
3420	86:19:0010416:1115	843,00	1334,63	1125093,09
3421	86:19:0010302:209	24,00	2659,54	63828,96
3422	86:19:0020302:112	600,00	241,08	144648,00
3423	86:19:0050303:12	1027,00	387,97	398445,19
3424	86:19:0020203:23	750,00	182,34	136755,00
3425	86:04:0000001:118790	20,00	1825,80	36516,00
3426	86:04:0000001:99240	4588,00	938,40	4305379,20
3427	86:19:0030503:162	1056,00	148,57	156889,92
3428	86:19:0010203:889	24,00	2945,51	70692,24
3429	86:19:0020210:264	598,00	182,34	109039,32
3430	86:19:0030502:467	1193,00	154,18	183936,74
3431	86:19:0020401:65	600,00	241,08	144648,00
3432	86:19:0010416:9	10280,00	3287,90	33799612,00
3433	86:19:0020211:11	814,00	156,81	127643,34
3434	86:19:0050205:46	1143,00	387,97	443449,71
3435	86:19:0010418:1172	39,00	1173,00	45747,00
3436	86:19:0050204:55	512,00	387,97	198640,64
3437	86:19:0020205:115	400,00	156,81	62724,00
3438	86:19:0030502:401	878,00	165,39	145212,42
3439	86:19:0030104:39	1352,00	919,48	1243136,96
3440	86:19:0020303:81	610,00	156,81	95654,10
3441	86:19:0030105:112	439,00	381,25	167368,75
3442	86:19:0010301:571	761,00	1551,89	1180988,29
3443	86:19:0020214:171	975,00	182,34	177781,50
3444	86:19:0010303:1435	27,00	3088,50	83389,50

3445	86:04:0000001:37439	848,00	250,10	212084,80
3446	86:19:0030203:483	1041,00	74,01	77044,41
3447	86:19:0030105:32	397,00	414,89	164711,33
3448	86:19:0010105:595	24,00	2373,57	56965,68
3449	86:19:0020104:33	600,00	182,34	109404,00
3450	86:19:0020102:10	670,00	182,34	122167,80
3451	86:19:0020305:48	720,00	580,28	417801,60
3452	86:19:0020203:64	620,00	182,34	113050,80
3453	86:19:0020207:77	690,00	182,34	125814,60
3454	86:19:0020404:19	380,00	1773,04	673755,20
3455	86:19:0020207:87	600,00	182,34	109404,00
3456	86:19:0040101:100	483,00	527,02	254550,66
3457	86:19:0040103:16	227,00	274,72	62361,44
3458	86:19:0010204:62	4,00	1264,80	5059,20
3459	86:19:0010203:431	23,00	2831,12	65115,76
3460	86:19:0010204:2799	24,00	2602,35	62456,40
3461	86:19:0010203:217	24,00	2974,11	71378,64
3462	86:19:0010204:38	81,00	6148,71	498045,51
3463	86:19:0010303:2353	24,00	2945,51	70692,24
3464	86:19:0010405:33	1183,00	2671,11	3159923,13
3465	86:19:0010203:1338	23,00	2831,12	65115,76
3466	86:19:0000000:6551	850,00	922,29	783946,50
3467	86:19:0020303:219	815,00	182,34	148607,10
3468	86:19:0030102:140	817,00	367,23	300026,91
3469	86:19:0010105:95	24,00	2487,96	59711,04
3470	86:19:0020213:161	767,00	290,81	223051,27
3471	86:19:0030601:793	657,00	378,45	248641,65
3472	86:19:0010304:825	37,00	2831,12	104751,44
3473	86:19:0010404:3717	133,00	5237,79	696626,07
3474	86:19:0020211:49	601,00	156,81	94242,81
3475	86:19:0020105:51	879,00	156,81	137835,99
3476	86:19:0010203:489	30,00	3031,30	90939,00
3477	86:19:0010203:1230	23,00	2545,15	58538,45
3478	86:19:0040103:55	296,00	285,94	84638,24
3479	86:19:0050201:32	1200,00	387,97	465564,00
3480	86:19:0010302:261	24,00	3088,50	74124,00
3481	86:19:0020208:13	600,00	182,34	109404,00
3482	86:19:0020214:78	360,00	182,34	65642,40
3483	86:19:0010409:334	17999,00	2549,80	45893850,20
3484	86:19:0020213:272	846,00	182,34	154259,64
3485	86:19:0030503:158	1010,00	176,61	178376,10
3486	86:19:0000000:6907	1458,00	341,42	497790,36
3487	86:19:0010102:277	22,00	2773,93	61026,46
3488	86:19:0010304:824	25,00	2831,12	70778,00
3489	86:19:0030101:336	626,00	290,81	182047,06
3490	86:04:0000001:16536	912,00	290,81	265218,72
3491	86:19:0030502:141	943,00	145,77	137461,11
3492	86:19:0010102:43	181,00	2316,37	419262,97
3493	86:19:0050303:52	1200,00	387,97	465564,00
3494	86:19:0010415:10	598,00	1551,89	928030,22
3495	86:19:0040103:171	1065,00	297,15	316464,75
3496	86:19:0020403:29	1104,00	1551,89	1713286,56
3497	86:19:0010409:49	2368,00	3428,59	8118901,12
3498	86:19:0010303:285	24,00	2945,51	70692,24
3499	86:19:0010303:2212	24,00	2659,54	63828,96
3500	86:04:0000001:458	653,00	250,10	163315,30
3501	86:19:0030601:6	600,00	375,64	225384,00
3502	86:19:0030601:619	638,00	347,61	221775,18
3503	86:19:0040101:338	1188,00	182,34	216619,92
3504	86:19:0010417:133	983,00	1551,89	1525507,87
3505	86:19:0020205:36	687,00	182,34	125267,58
3506	86:19:0010418:26	15,00	5920,98	88814,70
3507	86:19:0040106:134	484,00	142,97	69197,48
3508	86:19:0020204:132	693,00	182,34	126361,62
3509	86:19:0040101:38	476,00	479,36	228175,36
3510	86:04:0000001:26216	2800,00	0,42	1176,00
3511	86:19:0010301:623	24,00	3002,71	72065,04
3512	86:19:0020104:103	650,00	972,75	632287,50
3513	86:19:0010303:1965	24,00	3117,09	74810,16
3514	86:19:0040105:183	1273,00	243,89	310471,97
3515	86:19:0050204:25	675,00	387,97	261879,75
3516	86:19:0010203:1254	28,00	2859,72	80072,16
3517	86:19:0010100:56	53320,00	1124,48	59957273,60

3518	86:19:0000000:7510	600,00	156,81	94086,00
3519	86:19:0030105:383	500,00	339,20	169600,00
3520	86:19:0050305:428	1473,00	341,42	502911,66
3521	86:19:0020302:83	510,00	241,08	122950,80
3522	86:19:0040101:167	504,00	490,58	247252,32
3523	86:19:0040101:115	492,00	479,36	235845,12
3524	86:19:0050116:15	25,00	2030,40	50760,00
3525	86:19:0020211:78	897,00	134,93	121032,21
3526	86:19:0050105:146	406,00	341,42	138616,52
3527	86:19:0010204:14	7603,00	754,80	5738744,40
3528	86:19:0020205:33	897,00	182,34	163558,98
3529	86:04:0000001:31946	5600,00	785,40	4398240,00
3530	86:19:0010301:590	24,00	3002,71	72065,04
3531	86:19:0010412:32	5180,00	3986,73	20651261,40
3532	86:19:0010203:1398	32,00	2945,51	94256,32
3533	86:19:0010305:513	1035,00	1551,89	1606206,15
3534	86:19:0040101:155	595,00	490,58	291895,10
3535	86:19:0010302:905	24,00	2630,94	63142,56
3536	86:19:0010203:1057	24,00	2859,72	68633,28
3537	86:19:0010302:365	25,00	3059,90	76497,50
3538	86:04:0000001:25182	21660,00	0,54	11696,40
3539	86:19:0010302:1278	25,00	3059,90	76497,50
3540	86:19:0050111:6	1457,00	387,97	565272,29
3541	86:04:0000001:133211	1489,00	250,10	372398,90
3542	86:19:0030601:343	1500,00	392,46	588690,00
3543	86:19:0030103:274	5508,00	3475,65	19143880,20
3544	86:19:0010102:1405	25,00	2773,93	69348,25
3545	86:19:0050122:6	9443,00	1878,80	17741508,40
3546	86:19:0010105:815	2010,00	1166,27	2344202,70
3547	86:04:0000001:110970	32,00	235,50	7536,00
3548	86:19:0030601:794	1436,00	263,51	378400,36
3549	86:19:0010405:2514	6841,00	1993,37	13636644,17
3550	86:19:0040101:104	615,00	498,99	306878,85
3551	86:19:0010102:1506	23,00	2802,53	64458,19
3552	86:19:0040102:278	707,00	431,71	305218,97
3553	86:19:0050302:10	1843,00	1162,80	2143040,40
3554	86:19:0020401:90	530,00	241,08	127772,40
3555	86:19:0010302:1261	25,00	3059,90	76497,50
3556	86:19:0010302:205	24,00	2659,54	63828,96
3557	86:19:0000000:2294	1089,00	387,97	422499,33
3558	86:19:0040106:61	640,00	179,41	114822,40
3559	86:19:0010303:2414	36,00	3117,09	112215,24
3560	86:19:0010203:506	33,00	2974,11	98145,63
3561	86:19:0020207:125	600,00	182,34	109404,00
3562	86:19:0020203:46	300,00	182,34	54702,00
3563	86:19:0000000:7351	3463,00	1141,08	3951560,04
3564	86:19:0020214:400	764,00	156,81	119802,84
3565	86:19:0010302:810	24,00	2630,94	63142,56
3566	86:19:0020212:64	637,00	182,34	116150,58
3567	86:19:0020209:62	600,00	182,34	109404,00
3568	86:19:0020401:91	600,00	241,08	144648,00
3569	86:19:0010301:262	25,00	2573,75	64343,75
3570	86:19:0040103:477	314,00	297,15	93305,10
3571	86:19:0010105:305	13919,00	693,60	9654218,40
3572	86:19:0010302:245	26,00	2659,54	69148,04
3573	86:19:0020203:42	630,00	182,34	114874,20
3574	86:04:0000001:16340	535,00	290,81	155583,35
3575	86:19:0010302:235	24,00	3088,50	74124,00
3576	86:19:0050117:166	609,00	387,97	236273,73
3577	86:19:0010410:424	1200,00	1551,89	1862268,00
3578	86:19:0010301:556	294,00	6680,08	1963943,52
3579	86:19:0040103:337	1057,00	342,00	361494,00
3580	86:04:0000001:137533	15138,00	235,50	3564999,00
3581	86:19:0050109:16	1394,00	387,97	540830,18
3582	86:19:0010204:2143	22,00	2573,75	56622,50
3583	86:04:0000001:161911	8629,00	734,40	6337137,60
3584	86:19:0020204:81	691,00	182,34	125996,94
3585	86:19:0010102:1627	34,00	2373,57	80701,38
3586	86:19:0010304:119	24,00	2802,53	67260,72
3587	86:19:0050101:19	4,00	924,80	3699,20
3588	86:19:0010202:102	23,00	2402,16	55249,68
3589	86:19:0010303:320	25,00	3174,29	79357,25
3590	86:04:0000001:14421	692,00	290,81	201240,52

3591	86:19:0050206:8	1595,00	1254,60	2001087,00
3592	86:19:0010303:1431	25,00	3117,09	77927,25
3593	86:19:0030601:261	670,00	297,15	199090,50
3594	86:19:0010203:880	11076,00	1310,60	14516205,60
3595	86:19:0010417:24	1920,00	1551,89	2979628,80
3596	86:19:0010204:2775	51,00	3059,90	156054,90
3597	86:19:0010407:618	2475,00	3428,59	8485760,25
3598	86:04:0000001:37129	630,00	250,10	157563,00
3599	86:19:0030103:91	595,00	843,79	502055,05
3600	86:19:0010202:890	23,00	2802,53	64458,19
3601	86:19:0010302:1246	36,00	3059,90	110156,40
3602	86:19:0050118:27	27,00	2030,40	54820,80
3603	86:19:0050107:20	1176,00	387,97	456252,72
3604	86:19:0010105:689	22,00	2430,76	53476,72
3605	86:19:0010303:256	24,00	2945,51	70692,24
3606	86:19:0010204:2264	27,00	3117,09	84161,43
3607	86:19:0010203:1243	26,00	2859,72	74352,72
3608	86:19:0010304:996	27,00	2802,53	75668,31
3609	86:19:0010303:2125	24,00	2945,51	70692,24
3610	86:19:0020403:318	1200,00	1551,89	1862268,00
3611	86:19:0020211:23	596,00	134,93	80418,28
3612	86:19:0050205:56	1258,00	387,97	488066,26
3613	86:19:0010303:2451	27,00	3059,90	82617,30
3614	86:19:0030502:375	489,00	123,35	60318,15
3615	86:19:0020208:5	710,00	182,34	129461,40
3616	86:19:0010405:2371	6265,00	1993,37	12488463,05
3617	86:19:0010418:1483	39029,00	1173,00	45781017,00
3618	86:04:0000001:108318	31000,00	724,20	22450200,00
3619	86:19:0010204:2379	45,00	1264,80	56916,00
3620	86:19:0030601:435	760,00	356,02	270575,20
3621	86:19:0010204:2378	29,00	1264,80	36679,20
3622	86:19:0010202:1270	4845,00	1150,38	5573591,10
3623	86:19:0010302:375	25,00	2630,94	65773,50
3624	86:19:0010305:22	1023,00	1551,89	1587583,47
3625	86:19:0010415:77	23,00	2888,32	66431,36
3626	86:19:0010302:30	24,00	2659,54	63828,96
3627	86:19:0010303:2300	23,00	2945,51	67746,73
3628	86:19:0040103:300	580,00	297,15	172347,00
3629	86:04:0000001:128626	1060,00	235,50	249630,00
3630	86:04:0000001:110097	5120,00	918,00	4700160,00
3631	86:19:0010418:207	91,00	6148,71	559532,61
3632	86:19:0010418:141	25,00	3002,71	75067,75
3633	86:19:0030502:364	1046,00	120,54	126084,84
3634	86:19:0010203:1069	24,00	2859,72	68633,28
3635	86:19:0000000:7524	785,00	263,51	206855,35
3636	86:19:0030601:228	580,00	336,40	195112,00
3637	86:19:0010204:2377	32,00	3002,71	96086,72
3638	86:19:0010304:86	21,00	2831,12	59453,52
3639	86:19:0030105:43	403,00	406,48	163811,44
3640	86:19:0010203:357	58,00	2859,72	165863,76
3641	86:19:0040102:266	400,00	280,33	112132,00
3642	86:19:0020208:20	708,00	182,34	129096,72
3643	86:19:0050302:493	600,00	341,42	204852,00
3644	86:19:0010102:1593	23,00	2402,16	55249,68
3645	86:19:0050121:8	910,00	387,97	353052,70
3646	86:19:0000000:7367	3321,00	1141,08	3789526,68
3647	86:19:0030601:335	845,00	297,15	251091,75
3648	86:19:0010410:447	555,00	1334,63	740719,65
3649	86:19:0010105:370	24,00	2373,57	56965,68
3650	86:19:0030101:24	1115,00	417,69	465724,35
3651	86:19:0020303:238	630,00	182,34	114874,20
3652	86:19:0020209:55	520,00	182,34	94816,80
3653	86:19:0010102:1577	22,00	2344,97	51589,34
3654	86:19:0030103:16	5000,00	1081,20	5406000,00
3655	86:04:0000001:104826	570,00	290,81	165761,70
3656	86:19:0020403:112	2062,00	1877,79	3872002,98
3657	86:19:0000000:7425	10760,00	1124,48	12099404,80
3658	86:19:0000000:7392	13571,00	1124,48	15260318,08
3659	86:04:0000001:158805	23,00	2487,96	57223,08
3660	86:19:0010303:2396	25,00	3088,50	77212,50
3661	86:19:0000000:56	1823,00	1124,48	2049927,04
3662	86:19:0010203:1375	25,00	2859,72	71493,00
3663	86:19:0010102:203	27,00	2402,16	64858,32

3664	86:19:0030601:23	385,00	263,51	101451,35
3665	86:19:0010304:826	27,00	2831,12	76440,24
3666	86:19:0010407:619	1386,00	1785,00	2474010,00
3667	86:19:0050206:5	200,00	4175,05	835010,00
3668	86:19:0010303:215	24,00	2916,91	70005,84
3669	86:19:0010302:939	25,00	3059,90	76497,50
3670	86:19:0030601:31	1190,00	327,99	390308,10
3671	86:19:0020104:59	600,00	182,34	109404,00
3672	86:04:0000001:96917	845,00	250,10	211334,50
3673	86:19:0030502:400	866,00	137,36	118953,76
3674	86:19:0010406:35	1085,00	5032,50	5460262,50
3675	86:19:0030502:509	539,00	165,39	89145,21
3676	86:19:0010404:27	2520,00	1551,89	3910762,80
3677	86:19:0010302:9	3922,00	5617,34	22031207,48
3678	86:19:0020403:19	1126,00	1334,63	1502793,38
3679	86:19:0040105:107	630,00	179,41	113028,30
3680	86:19:0010204:2399	154,00	2630,94	405164,76
3681	86:19:0020210:299	604,00	182,34	110133,36
3682	86:19:0030601:348	804,00	350,41	281729,64
3683	86:04:0000001:16285	509,00	250,10	127300,90
3684	86:04:0000001:16657	525,00	290,81	152675,25
3685	86:04:0000001:16605	340,00	290,81	98875,40
3686	86:19:0050205:235	4094,00	826,20	3382462,80
3687	86:19:0030103:341	1200,00	1028,81	1234572,00
3688	86:19:0050205:272	5500,00	907,80	4992900,00
3689	86:19:0010204:2155	23,00	3002,71	69062,33
3690	86:19:0030502:92	741,00	140,17	103865,97
3691	86:19:0010204:1818	27,00	3117,09	84161,43
3692	86:19:0030105:109	374,00	406,48	152023,52
3693	86:04:0000001:16332	787,00	250,10	196828,70
3694	86:19:0020303:2	526,00	182,34	95910,84
3695	86:19:0030501:11	4,00	975,80	3903,20
3696	86:19:0020102:48	600,00	182,34	109404,00
3697	86:19:0010303:129	25,00	3088,50	77212,50
3698	86:19:0010102:200	28,00	2402,16	67260,48
3699	86:19:0010415:100	24,00	2916,91	70005,84
3700	86:19:0040101:7	504,00	459,74	231708,96
3701	86:04:0000001:16740	668,00	290,81	194261,08
3702	86:19:0050303:199	405,00	589,72	238836,60
3703	86:19:0050205:232	917,00	341,42	313082,14
3704	86:19:0010204:95	40,00	2659,54	106381,60
3705	86:19:0050303:513	694,00	341,42	236945,48
3706	86:19:0010302:148	24,00	3059,90	73437,60
3707	86:19:0050201:29	1198,00	387,97	464788,06
3708	86:04:0000001:100204	956,00	215,20	205731,20
3709	86:19:0040101:154	520,00	490,58	255101,60
3710	86:19:0040106:60	548,00	154,18	84490,64
3711	86:04:0000001:16527	1038,00	290,81	301860,78
3712	86:19:0010204:2824	33,00	3002,71	99089,43
3713	86:19:0050305:67	1180,00	387,97	457804,60
3714	86:19:0030602:35	600,00	179,41	107646,00
3715	86:04:0000001:16248	895,00	215,20	192604,00
3716	86:19:0050301:265	10278,00	496,60	5104054,80
3717	86:19:0020214:92	750,00	182,34	136755,00
3718	86:19:0010403:27	6633,00	3556,30	23588937,90
3719	86:19:0010410:428	733,00	1551,89	1137535,37
3720	86:04:0000001:15876	1500,00	182,34	273510,00
3721	86:19:0010102:1481	29,00	2373,57	68833,53
3722	86:19:0000000:2395	625,00	838,19	523868,75
3723	86:04:0000001:16718	620,00	290,81	180302,20
3724	86:19:0010404:1	45,00	7287,36	327931,20
3725	86:19:0030105:374	896,00	490,58	439559,68
3726	86:19:0010205:92	22,00	3088,50	67947,00
3727	86:19:0010303:2397	25,00	3088,50	77212,50
3728	86:19:0020401:15	615,00	241,08	148264,20
3729	86:19:0010415:1830	1388,00	1551,89	2154023,32
3730	86:19:0030103:70	665,00	1160,57	771779,05
3731	86:19:0020210:147	680,00	182,34	123991,20
3732	86:19:0010302:200	24,00	3088,50	74124,00
3733	86:19:0010406:53	105,00	1825,80	191709,00
3734	86:19:0020210:54	640,00	182,34	116697,60
3735	86:19:0050107:143	1982,00	589,72	1168825,04
3736	86:19:0010202:187	28,00	2859,72	80072,16

3737	86:19:0010416:1152	5761,00	1278,71	7366648,31
3738	86:19:0050110:19	1943,00	589,72	1145825,96
3739	86:19:0020214:180	419,00	156,81	65703,39
3740	86:19:0010305:957	3259,00	2327,84	7586430,56
3741	86:19:0010205:61	24,00	3088,50	74124,00
3742	86:19:0050305:413	5728,00	1346,40	7712179,20
3743	86:19:0050110:155	507,00	387,97	196700,79
3744	86:19:0010105:629	305,00	2802,53	854771,65
3745	86:04:0000001:133179	872,00	290,81	253586,32
3746	86:19:0020213:49	713,00	290,81	207347,53
3747	86:19:0010304:1014	23,00	2831,12	65115,76
3748	86:19:0010304:1075	26,00	2831,12	73609,12
3749	86:04:0000001:16690	539,00	249,49	134475,11
3750	86:19:0010413:42	2309,00	2312,30	5339100,70
3751	86:19:0010204:2013	324,00	2630,94	852424,56
3752	86:19:0010203:419	31,00	2945,51	91310,81
3753	86:19:0020210:21	603,00	182,34	109951,02
3754	86:19:0020103:9	600,00	182,34	109404,00
3755	86:19:0010205:118	1141,00	1315,80	1501327,80
3756	86:19:0010414:1972	4833,00	2671,11	12909474,63
3757	86:19:0030602:85	600,00	182,21	109326,00
3758	86:19:0010301:604	24,00	3002,71	72065,04
3759	86:19:0010204:9	457,00	1489,20	680564,40
3760	86:19:0000000:46	1021,00	1124,48	1148094,08
3761	86:19:0010105:808	7255,00	1166,27	8461288,85
3762	86:19:0020210:155	600,00	182,34	109404,00
3763	86:19:0010409:51	1750,00	3428,59	6000032,50
3764	86:19:0010303:70	24,00	3088,50	74124,00
3765	86:19:0010102:287	23,00	2402,16	55249,68
3766	86:19:0010203:358	24,00	2859,72	68633,28
3767	86:04:0000001:16645	430,00	290,81	125048,30
3768	86:19:0020201:249	196,00	182,34	35738,64
3769	86:19:0010304:915	27,00	2831,12	76440,24
3770	86:04:0000001:16498	766,00	95,31	73007,46
3771	86:19:0010303:2384	24,00	3088,50	74124,00
3772	86:19:0010304:934	37,00	2831,12	104751,44
3773	86:19:0010408:35	1200,00	3986,73	4784076,00
3774	86:19:0020203:51	780,00	182,34	142225,20
3775	86:19:0050128:153	567,00	403,49	228778,83
3776	86:19:0010102:1607	6585,00	966,49	6364336,65
3777	86:19:0050305:7	515,00	4175,05	2150150,75
3778	86:19:0010203:580	1200,00	975,55	1170660,00
3779	86:19:0050114:40	1860,00	387,97	721624,20
3780	86:19:0030601:178	598,00	285,94	170992,12
3781	86:19:0020105:16	999,00	156,81	156653,19
3782	86:19:0010304:911	25,00	2831,12	70778,00
3783	86:19:0020404:61	600,00	1773,04	1063824,00
3784	86:19:0010302:252	60,00	7287,36	437241,60
3785	86:19:0010403:18	1175,00	7059,63	8295065,25
3786	86:19:0040105:169	4,00	1124,48	4497,92
3787	86:19:0050305:382	45,00	1346,40	60588,00
3788	86:19:0050302:17	1204,00	387,97	467115,88
3789	86:19:0010203:71	4,00	1310,60	5242,40
3790	86:19:0020207:138	600,00	182,34	109404,00
3791	86:19:0010203:117	10,00	1310,60	13106,00
3792	86:19:0040106:82	667,00	199,03	132753,01
3793	86:19:0010418:1180	42,00	2916,91	122510,22
3794	86:19:0020303:297	816,00	156,81	127956,96
3795	86:19:0010417:76	1180,00	1334,63	1574863,40
3796	86:04:0000001:25183	1200,00	235,50	282600,00
3797	86:19:0030502:370	934,00	159,79	149243,86
3798	86:19:0010304:1012	24,00	2802,53	67260,72
3799	86:19:0010203:191	25,00	2974,11	74352,75
3800	86:19:0030502:2	600,00	250,10	150060,00
3801	86:19:0030103:134	1862,00	1244,40	2317072,80
3802	86:19:0010202:1343	100,00	2945,51	294551,00
3803	86:19:0040106:19	619,00	171,00	105849,00
3804	86:19:0010418:146	25,00	2945,51	73637,75
3805	86:19:0020214:145	600,00	182,34	109404,00
3806	86:19:0030301:32	1,00	1825,80	1825,80
3807	86:19:0010418:841	196,00	1396,70	273753,20
3808	86:19:0020205:41	859,00	182,34	156630,06
3809	86:19:0020105:79	1080,00	156,81	169354,80

3810	86:19:0010411:41	1244,00	4898,30	6093485,20
3811	86:19:0010203:30	5520,00	785,40	4335408,00
3812	86:19:0050303:258	497,00	387,97	192821,09
3813	86:04:0000001:104831	619,00	215,20	133208,80
3814	86:19:0020103:25	800,00	182,34	145872,00
3815	86:19:0030502:4	1633,00	1551,89	2534236,37
3816	86:19:0040106:136	606,00	173,80	105322,80
3817	86:19:0050201:16	1255,00	387,97	486902,35
3818	86:19:0020208:60	600,00	182,34	109404,00
3819	86:19:0020401:74	590,00	241,08	142237,20
3820	86:19:0010301:296	24,00	2573,75	61770,00
3821	86:19:0010303:2420	25,00	3117,09	77927,25
3822	86:19:0040103:118	497,00	327,99	163011,03
3823	86:19:0010404:22	20,00	6646,87	132937,40
3824	86:19:0010418:749	294,00	1877,79	552070,26
3825	86:19:0010302:1296	1188,00	969,00	1151172,00
3826	86:04:0000001:6392	11600,00	958,80	11122080,00
3827	86:19:0050117:21	694,00	589,72	409265,68
3828	86:19:0010205:84	23,00	3059,90	70377,70
3829	86:19:0010305:946	99,00	1356,60	134303,40
3830	86:19:0050201:363	3831,00	1300,50	4982215,50
3831	86:19:0020207:67	600,00	182,34	109404,00
3832	86:19:0010205:36	24,00	3031,30	72751,20
3833	86:19:0000000:7427	19523,00	1124,48	21953223,04
3834	86:19:0010105:140	15219,00	928,20	14126275,80
3835	86:19:0010202:1261	36,00	2888,32	103979,52
3836	86:19:0030502:52	632,00	140,17	88587,44
3837	86:19:0040103:201	500,00	342,00	171000,00
3838	86:19:0020214:40	720,00	182,34	131284,80
3839	86:19:0050302:787	880,00	341,42	300449,60
3840	86:19:0030502:405	1500,00	162,59	243885,00
3841	86:19:0050305:33	1178,00	387,97	457028,66
3842	86:19:0020105:241	984,00	156,81	154301,04
3843	86:19:0000000:6310	48,00	1124,48	53975,04
3844	86:19:0010302:299	25,00	3031,30	75782,50
3845	86:19:0020213:96	572,00	290,81	166343,32
3846	86:19:0010301:617	24,00	3002,71	72065,04
3847	86:19:0010205:55	24,00	3059,90	73437,60
3848	86:19:0020105:32	976,00	156,81	153046,56
3849	86:04:0000001:31956	3200,00	846,60	2709120,00
3850	86:19:0010301:12	900,00	1551,89	1396701,00
3851	86:19:0010205:91	24,00	3059,90	73437,60
3852	86:19:0020213:88	606,00	290,81	176230,86
3853	86:04:0000001:16483	1011,00	95,31	96358,41
3854	86:19:0010303:87	22,00	3088,50	67947,00
3855	86:19:0010204:2383	24,00	3031,30	72751,20
3856	86:19:0000000:7436	15024,00	1124,48	16894187,52
3857	86:19:0010102:253	22,00	2773,93	61026,46
3858	86:19:0020210:7	604,00	182,34	110133,36
3859	86:19:0020401:44	721,00	269,12	194035,52
3860	86:19:0020302:70	600,00	241,08	144648,00
3861	86:19:0010202:19	1740,00	1551,89	2700288,60
3862	86:19:0050206:140	3624,00	969,00	3511656,00
3863	86:19:0020303:8	220,00	156,81	34498,20
3864	86:19:0020103:28	800,00	182,34	145872,00
3865	86:19:0010205:457	8175,00	867,00	7087725,00
3866	86:19:0020210:176	618,00	182,34	112686,12
3867	86:19:0000000:6670	20688,00	887,40	18358531,20
3868	86:19:0010415:13	598,00	1551,89	928030,22
3869	86:04:0000001:97482	646,00	215,20	139019,20
3870	86:19:0050110:29	2441,00	387,97	947034,77
3871	86:19:0010202:38	5203,00	918,00	4776354,00
3872	86:04:0000001:110094	22380,00	754,80	16892424,00
3873	86:04:0000001:36090	534,00	151,38	80836,92
3874	86:19:0010203:78	4,00	1310,60	5242,40
3875	86:19:0010203:915	600,00	840,99	504594,00
3876	86:19:0010304:947	26,00	2831,12	73609,12
3877	86:19:0030103:395	449,00	801,74	359981,26
3878	86:19:0020401:118	600,00	241,08	144648,00
3879	86:19:0020305:18	640,00	580,28	371379,20
3880	86:19:0050302:495	600,00	341,42	204852,00
3881	86:19:0010302:257	24,00	3088,50	74124,00
3882	86:19:0010105:816	400,00	1166,27	466508,00

3883	86:19:0020303:18	734,00	182,34	133837,56
3884	86:19:0010414:1538	345,00	2121,35	731865,75
3885	86:19:0010303:2141	24,00	2945,51	70692,24
3886	86:19:0010302:85	24,00	3059,90	73437,60
3887	86:19:0020205:27	878,00	182,34	160094,52
3888	86:19:0030301:27	1,00	1825,80	1825,80
3889	86:19:0020104:18	590,00	182,34	107580,60
3890	86:19:0040102:265	412,00	325,18	133974,16
3891	86:19:0020210:15	585,00	182,34	106668,90
3892	86:19:0010205:202	23,00	3059,90	70377,70
3893	86:04:0000001:124787	9686,00	215,20	2084427,20
3894	86:19:0020105:238	897,00	156,81	140658,57
3895	86:19:0020104:98	600,00	182,34	109404,00
3896	86:19:0010303:2211	25,00	3117,09	77927,25
3897	86:19:0050302:504	601,00	341,42	205193,42
3898	86:19:0010418:17	23820,00	2487,96	59263207,20
3899	86:19:0050205:283	1285,00	387,97	498541,45
3900	86:19:0010415:83	600,00	1551,89	931134,00
3901	86:19:0050303:515	677,00	341,42	231141,34
3902	86:19:0010202:1383	63,00	2916,91	183765,33
3903	86:19:0050116:12	25,00	2030,40	50760,00
3904	86:19:0010302:988	25,00	3031,30	75782,50
3905	86:19:0010404:28	117,00	7287,36	852621,12
3906	86:19:0020213:132	629,00	290,81	182919,49
3907	86:19:0020214:69	600,00	182,34	109404,00
3908	86:19:0010417:70	260,00	1613,97	419632,20
3909	86:19:0030502:545	828,00	290,81	240790,68
3910	86:19:0010201:17	60,00	1968,60	118116,00
3911	86:19:0030501:16	4,00	975,80	3903,20
3912	86:19:0050303:632	600,00	387,97	232782,00
3913	86:19:0000000:6945	600,00	353,22	211932,00
3914	86:19:0010304:916	21,00	2831,12	59453,52
3915	86:19:0010412:106	2925,00	3428,59	10028625,75
3916	86:04:0000001:25195	9100,00	235,50	2143050,00
3917	86:04:0000001:110168	532,00	250,10	133053,20
3918	86:04:0000001:97231	3558,00	235,50	837909,00
3919	86:19:0010203:365	1999,00	1224,00	2446776,00
3920	86:19:0030104:88	749,00	852,20	638297,80
3921	86:04:0000001:16664	576,00	250,10	144057,60
3922	86:19:0020210:65	500,00	182,34	91170,00
3923	86:19:0050124:161	608,00	465,57	283066,56
3924	86:19:0010303:2278	24,00	2945,51	70692,24
3925	86:19:0030602:22	610,00	176,61	107732,10
3926	86:19:0010204:2110	22,00	2974,11	65430,42
3927	86:19:0010203:369	3187,00	979,20	3120710,40
3928	86:19:0010303:2161	25,00	2974,11	74352,75
3929	86:19:0030601:295	1152,00	372,84	429511,68
3930	86:19:0020207:85	600,00	182,34	109404,00
3931	86:19:0010414:2028	2285,00	2974,11	6795841,35
3932	86:19:0050115:22	1718,00	387,97	666532,46
3933	86:19:0040105:382	781,00	204,64	159823,84
3934	86:19:0020213:14	542,00	290,81	157619,02
3935	86:04:0000001:133159	906,00	290,81	263473,86
3936	86:19:0010303:214	28,00	3059,90	85677,20
3937	86:19:0050111:16	78,00	43,62	3402,36
3938	86:19:0020104:101	600,00	972,75	583650,00
3939	86:19:0020207:30	680,00	182,34	123991,20
3940	86:19:0010410:49	920,00	6907,81	6355185,20
3941	86:19:0010415:107	24,00	2916,91	70005,84
3942	86:19:0040101:633	601,00	440,12	264512,12
3943	86:19:0010303:397	24,00	2688,14	64515,36
3944	86:19:0020303:339	680,00	182,34	123991,20
3945	86:19:0020211:103	1205,00	134,93	162590,65
3946	86:19:0010105:328	4981,00	1081,20	5385457,20
3947	86:19:0010404:86	3064,00	2671,11	8184281,04
3948	86:19:0000000:42	1522,00	1124,48	1711458,56
3949	86:04:0000001:105122	247,00	235,50	58168,50
3950	86:19:0020213:75	777,00	290,81	225959,37
3951	86:19:0010203:1171	28,00	2859,72	80072,16
3952	86:04:0000001:32060	1100,00	1142,40	1256640,00
3953	86:19:0050304:47	1015,00	387,97	393789,55
3954	86:19:0030103:348	1000,00	1048,43	1048430,00
3955	86:19:0020201:81	680,00	182,34	123991,20

3956	86:19:0010304:164	21,00	2831,12	59453,52
3957	86:19:0010102:56	75,00	6528,26	489619,50
3958	86:19:0010408:2154	1534,00	2327,84	3570906,56
3959	86:19:0010105:45	24,00	2916,91	70005,84
3960	86:19:0020201:120	780,00	182,34	142225,20
3961	86:19:0010417:15	1338,00	1551,89	2076428,82
3962	86:19:0050204:23	667,00	387,97	258775,99
3963	86:19:0010303:89	26,00	3088,50	80301,00
3964	86:19:0030602:291	601,00	182,21	109508,21
3965	86:19:0020203:11	590,00	182,34	107580,60
3966	86:04:0000001:37082	868,00	290,81	252423,08
3967	86:19:0040106:172	462,00	140,17	64758,54
3968	86:19:0010203:1111	33,00	2545,15	83989,95
3969	86:19:0010202:123	35,00	2945,51	103092,85
3970	86:19:0020207:49	600,00	182,34	109404,00
3971	86:19:0010203:592	600,00	1026,01	615606,00
3972	86:19:0010203:197	25,00	2974,11	74352,75
3973	86:19:0010404:50	840,00	1334,63	1121089,20
3974	86:19:0020212:20	602,00	182,34	109768,68
3975	86:00:0000000:29380	346,00	1550,40	536438,40
3976	86:19:0010102:1418	25,00	2773,93	69348,25
3977	86:04:0000001:134250	1395,00	290,81	405679,95
3978	86:19:0020403:349	2360,00	1877,79	4431584,40
3979	86:04:0000001:37920	3490,00	969,00	3381810,00
3980	86:19:0020305:16	600,00	580,28	348168,00
3981	86:19:0030601:133	780,00	269,12	209913,60
3982	86:19:0010301:578	1110,00	1334,63	1481439,30
3983	86:19:0010418:130	24,00	2888,32	69319,68
3984	86:19:0000000:7235	755,00	1334,63	1007645,65
3985	86:19:0020102:60	600,00	182,34	109404,00
3986	86:19:0020204:3	435,00	182,34	79317,90
3987	86:19:0010301:314	24,00	3002,71	72065,04
3988	86:19:0010102:1388	25,00	2802,53	70063,25
3989	86:19:0030502:151	1500,00	137,36	206040,00
3990	86:04:0000001:148487	662,00	250,10	165566,20
3991	86:19:0010105:79	24,00	2916,91	70005,84
3992	86:19:0010100:63	66152,00	1124,48	74386600,96
3993	86:19:0040105:47	540,00	238,28	128671,20
3994	86:19:0050306:359	600,00	348,97	209382,00
3995	86:19:0010302:1269	25,00	3059,90	76497,50
3996	86:19:0010303:1983	24,00	2945,51	70692,24
3997	86:19:0020203:77	600,00	182,34	109404,00
3998	86:19:0000000:6598	1127,00	1124,48	1267288,96
3999	86:19:0020305:41	637,00	555,05	353566,85
4000	86:19:0010203:471	32,00	2916,91	93341,12
4001	86:19:0010302:135	25,00	3031,30	75782,50
4002	86:04:0000001:122012	24890,00	744,60	18533094,00
4003	86:19:0030502:381	609,00	120,54	73408,86
4004	86:19:0010102:1603	910,00	966,49	879505,90
4005	86:19:0020203:144	600,00	182,34	109404,00
4006	86:19:0010102:1591	25,00	2402,16	60054,00
4007	86:19:0010105:806	21994,00	1166,27	25650942,38
4008	86:19:0050306:457	400,00	404,23	161692,00
4009	86:04:0000001:5759	996,00	250,10	249099,60
4010	86:19:0010204:1859	24,00	3088,50	74124,00
4011	86:04:0000001:16589	480,00	290,81	139588,80
4012	86:19:0010203:108	23,00	2831,12	65115,76
4013	86:19:0010303:2304	24,00	2974,11	71378,64
4014	86:19:0010102:1614	4120,00	966,49	3981938,80
4015	86:19:0010202:167	21,00	2945,51	61855,71
4016	86:19:0020303:247	636,00	156,81	99731,16
4017	86:19:0010303:364	24,00	2945,51	70692,24
4018	86:19:0010105:93	25,00	2916,91	72922,75
4019	86:19:0010405:27	1491,00	2671,11	3982625,01
4020	86:19:0010410:443	828,00	1148,40	950875,20
4021	86:19:0010202:1534	27,00	2859,72	77212,44
4022	86:19:0020208:54	980,00	182,34	178693,20
4023	86:19:0010204:77	26,00	2630,94	68404,44
4024	86:19:0010304:562	2976,00	1152,60	3430137,60
4025	86:19:0010203:64	4,00	1310,60	5242,40
4026	86:19:0020104:31	800,00	182,34	145872,00
4027	86:19:0010203:1032	35,00	2831,12	99089,20
4028	86:19:0020105:22	914,00	156,81	143324,34

4029	86:19:0010303:1443	25,00	2945,51	73637,75
4030	86:19:0020203:129	640,00	182,34	116697,60
4031	86:19:0010303:195	24,00	2945,51	70692,24
4032	86:19:0050111:1	56,00	4099,14	229551,84
4033	86:19:0010304:93	21,00	2831,12	59453,52
4034	86:19:0010105:61	24,00	2916,91	70005,84
4035	86:19:0010304:134	22,00	2831,12	62284,64
4036	86:19:0010413:14	11318,00	836,40	9466375,20
4037	86:19:0020404:42	750,00	1773,04	1329780,00
4038	86:19:0020403:355	1081,00	1551,89	1677593,09
4039	86:19:0020302:60	600,00	241,08	144648,00
4040	86:19:0010416:793	91,00	1856,40	168932,40
4041	86:19:0020207:41	600,00	182,34	109404,00
4042	86:19:0010305:917	1394,00	1551,89	2163334,66
4043	86:19:0030401:4	114607,00	703,80	80660406,60
4044	86:04:0000001:154618	4575,00	235,50	1077412,50
4045	86:19:0020214:199	804,00	182,34	146601,36
4046	86:19:0050107:148	851,00	387,97	330162,47
4047	86:19:0010418:172	260,00	1613,97	419632,20
4048	86:19:0010202:1293	22,00	2831,12	62284,64
4049	86:19:0010303:2186	24,00	2945,51	70692,24
4050	86:19:0010303:2195	22,00	2945,51	64801,22
4051	86:19:0010302:1252	25,00	3031,30	75782,50
4052	86:19:0010204:2151	24,00	3002,71	72065,04
4053	86:19:0030203:459	957,00	1551,89	1485158,73
4054	86:19:0040101:213	543,00	490,58	266384,94
4055	86:19:0010205:225	38,00	3145,69	119536,22
4056	86:19:0020210:133	920,00	182,34	167752,80
4057	86:19:0040105:432	1062,00	229,87	244121,94
4058	86:19:0030601:239	3144,00	1315,80	4136875,20
4059	86:19:0010102:1363	53,00	2402,16	127314,48
4060	86:19:0010105:94	24,00	2916,91	70005,84
4061	86:19:0010401:20	4711,00	3824,70	18018161,70
4062	86:19:0010102:1439	28,00	2402,16	67260,48
4063	86:19:0030601:718	850,00	350,41	297848,50
4064	86:19:0010303:173	24,00	2945,51	70692,24
4065	86:19:0010301:88	24,00	3002,71	72065,04
4066	86:19:0030105:105	380,00	406,48	154462,40
4067	86:19:0010414:12	6801,00	3428,59	23317840,59
4068	86:19:0050302:32	2350,00	1811,70	4257495,00
4069	86:19:0040106:67	567,00	145,77	82651,59
4070	86:19:0010412:1453	1795,00	2327,84	4178472,80
4071	86:19:0010407:608	8286,00	2312,30	19159717,80
4072	86:19:0020207:33	750,00	182,34	136755,00
4073	86:19:0010204:1761	400,00	1264,80	505920,00
4074	86:19:0040103:165	325,00	241,08	78351,00
4075	86:19:0010303:2076	25,00	3117,09	77927,25
4076	86:19:0030601:283	1233,00	305,56	376755,48
4077	86:19:0010303:1748	24,00	2945,51	70692,24
4078	86:19:0050303:28	1055,00	387,97	409308,35
4079	86:19:0010205:47	24,00	3059,90	73437,60
4080	86:19:0020211:71	1172,00	134,93	158137,96
4081	86:19:0020210:285	619,00	182,34	112868,46
4082	86:19:0000000:7072	898,00	796,14	714933,72
4083	86:19:0050303:7	1200,00	387,97	465564,00
4084	86:19:0030601:474	605,00	378,45	228962,25
4085	86:19:0020403:148	2169,00	1613,97	3500700,93
4086	86:19:0020209:35	480,00	182,34	87523,20
4087	86:19:0040101:98	612,00	454,13	277927,56
4088	86:19:0020105:15	1148,00	156,81	180017,88
4089	86:19:0030103:33	2000,00	1224,00	2448000,00
4090	86:19:0040101:637	510,00	462,54	235895,40
4091	86:19:0010204:2119	88,00	3059,90	269271,20
4092	86:19:0010204:103	21,00	3002,71	63056,91
4093	86:19:0010303:228	26,00	2945,51	76583,26
4094	86:19:0030502:465	1063,00	165,39	175809,57
4095	86:19:0010203:615	24,00	3002,71	72065,04
4096	86:19:0030601:427	1085,00	384,05	416694,25
4097	86:04:0000001:16315	729,00	290,81	212000,49
4098	86:19:0020104:97	600,00	182,34	109404,00
4099	86:19:0010102:67	24,00	2059,00	49416,00
4100	86:19:0020401:82	600,00	241,08	144648,00
4101	86:19:0020105:36	1025,00	156,81	160730,25

4102	86:19:0040103:232	296,00	277,53	82148,88
4103	86:19:0020201:37	670,00	182,34	122167,80
4104	86:19:0010203:645	25,00	2831,12	70778,00
4105	86:19:0010418:1118	6304,00	3428,59	21613831,36
4106	86:19:0010305:617	1275,00	1334,63	1701653,25
4107	86:19:0010416:1106	10029,00	3287,90	32974349,10
4108	86:04:0000001:97052	2744,00	235,50	646212,00
4109	86:19:0030502:122	655,00	137,36	89970,80
4110	86:19:0040105:166	4,00	1124,48	4497,92
4111	86:19:0020214:384	724,00	156,81	113530,44
4112	86:19:0010301:24	36743,00	2952,40	108480033,20
4113	86:19:0010304:1068	26,00	2831,12	73609,12
4114	86:19:0020211:9	760,00	156,81	119175,60
4115	86:04:0000001:136068	1000,00	156,98	156980,00
4116	86:19:0020210:304	595,00	182,34	108492,30
4117	86:04:0000001:136062	1029,00	165,39	170186,31
4118	86:19:0050304:24	1670,00	387,97	647909,90
4119	86:19:0020203:60	510,00	182,34	92993,40
4120	86:19:0030502:135	372,00	165,39	61525,08
4121	86:04:0000001:113224	14640,00	795,60	11647584,00
4122	86:19:0010304:806	27,00	2802,53	75668,31
4123	86:19:0040105:28	600,00	227,07	136242,00
4124	86:19:0010205:69	23,00	3117,09	71693,07
4125	86:19:0010305:1102	3,00	1358,42	4075,26
4126	86:19:0020207:133	600,00	182,34	109404,00
4127	86:19:0020303:12	815,00	156,81	127800,15
4128	86:19:0020210:216	627,00	182,34	114327,18
4129	86:19:0030602:28	600,00	162,59	97554,00
4130	86:19:0010105:251	22,00	2430,76	53476,72
4131	86:19:0010203:1587	26,00	2916,91	75839,66
4132	86:19:0020207:21	600,00	182,34	109404,00
4133	86:19:0020104:7	850,00	182,34	154989,00
4134	86:19:0020210:97	600,00	182,34	109404,00
4135	86:19:0040103:78	270,00	302,76	81745,20
4136	86:19:0010203:1501	25,00	2859,72	71493,00
4137	86:19:0030502:468	400,00	165,39	66156,00
4138	86:19:0030601:232	862,00	246,69	212646,78
4139	86:19:0010412:92	587,00	7287,36	4277680,32
4140	86:04:0000001:36874	10873,00	235,50	2560591,50
4141	86:19:0010302:346	204,00	6300,53	1285308,12
4142	86:19:0050302:26	529,00	387,97	205236,13
4143	86:19:0030602:292	600,00	185,02	111012,00
4144	86:19:0040105:120	320,00	179,41	57411,20
4145	86:19:0030301:165	740,00	250,10	185074,00
4146	86:19:0010303:1624	1127,00	1315,80	1482906,60
4147	86:19:0050302:780	927,00	387,97	359648,19
4148	86:19:0010203:1260	34,00	2430,76	82645,84
4149	86:19:0020403:179	1160,00	1551,89	1800192,40
4150	86:19:0010303:2257	24,00	2945,51	70692,24
4151	86:19:0010203:871	38,00	2545,15	96715,70
4152	86:19:0010302:1	24,00	3059,90	73437,60
4153	86:19:0010406:63	6641,00	3428,59	22769266,19
4154	86:19:0020210:55	800,00	182,34	145872,00
4155	86:19:0010303:2060	25,00	3059,90	76497,50
4156	86:19:0020401:12	625,00	241,08	150675,00
4157	86:19:0030601:330	789,00	364,43	287535,27
4158	86:19:0010203:95	4,00	2121,60	8486,40
4159	86:04:0000001:131598	3040,00	989,40	3007776,00
4160	86:19:0020210:223	587,00	182,34	107033,58
4161	86:19:0040101:169	532,00	498,99	265462,68
4162	86:19:0010302:234	24,00	3088,50	74124,00
4163	86:19:0010105:306	32,00	2831,12	90595,84
4164	86:19:0050114:21	1250,00	387,97	484962,50
4165	86:19:0010204:2140	21,00	3002,71	63056,91
4166	86:19:0000000:104	110638,00	1124,48	124410218,24
4167	86:19:0030601:106	995,00	372,84	370975,80
4168	86:19:0050303:34	900,00	387,97	349173,00
4169	86:19:0010302:1255	25,00	2630,94	65773,50
4170	86:19:0010304:974	300,00	2945,51	883653,00
4171	86:19:0030602:307	905,00	142,97	129387,85
4172	86:19:0010303:159	25,00	3088,50	77212,50
4173	86:19:0010302:202	24,00	2630,94	63142,56
4174	86:19:0020302:63	600,00	241,08	144648,00

4175	86:19:0010416:1134	19954,00	1278,71	25515379,34
4176	86:19:0020212:203	754,00	182,34	137484,36
4177	86:19:0030601:273	1000,00	400,87	400870,00
4178	86:19:0050116:24	25,00	2030,40	50760,00
4179	86:19:0020215:72	800,00	182,34	145872,00
4180	86:19:0010105:84	24,00	2516,55	60397,20
4181	86:19:0010411:30	18,00	6148,71	110676,78
4182	86:04:0000001:155948	400,00	274,72	109888,00
4183	86:19:0030201:10	4,00	1522,35	6089,40
4184	86:19:0050205:33	1484,00	387,97	575747,48
4185	86:19:0020207:19	600,00	182,34	109404,00
4186	86:19:0040106:405	932,00	173,80	161981,60
4187	86:19:0030601:211	450,00	336,40	151380,00
4188	86:19:0020201:40	680,00	182,34	123991,20
4189	86:19:0050205:35	732,00	387,97	283994,04
4190	86:19:0050121:14	934,00	387,97	362363,98
4191	86:04:0000001:16650	511,00	250,10	127801,10
4192	86:19:0020214:19	580,00	182,34	105757,20
4193	86:19:0050111:15	1345,00	387,97	521819,65
4194	86:19:0020302:106	600,00	241,08	144648,00
4195	86:04:0000001:127680	516,00	215,20	111043,20
4196	86:19:0020214:28	540,00	182,34	98463,60
4197	86:19:0010102:1533	27,00	2773,93	74896,11
4198	86:19:0010304:85	22,00	2831,12	62284,64
4199	86:19:0010410:40	1317,00	1551,89	2043839,13
4200	86:19:0020203:66	600,00	182,34	109404,00
4201	86:19:0010105:812	1300,00	1111,80	1445340,00
4202	86:19:0010418:732	243,00	1613,97	392194,71
4203	86:19:0010102:188	26,00	2402,16	62456,16
4204	86:19:0020209:53	450,00	182,34	82053,00
4205	86:19:0050303:215	413,00	341,42	141006,46
4206	86:19:0010301:310	35,00	2602,35	91082,25
4207	86:19:0020104:105	600,00	972,75	583650,00
4208	86:19:0010414:1433	1218,00	3031,30	3692123,40
4209	86:19:0010303:2142	25,00	2945,51	73637,75
4210	86:19:0020105:10	988,00	156,81	154928,28
4211	86:19:0020103:29	800,00	182,34	145872,00
4212	86:19:0020104:77	800,00	182,34	145872,00
4213	86:19:0030103:57	599,00	930,70	557489,30
4214	86:19:0010418:133	25,00	3002,71	75067,75
4215	86:19:0040105:74	1345,00	232,67	312941,15
4216	86:19:0050306:431	924,00	348,97	322448,28
4217	86:19:0030105:52	389,00	403,68	157031,52
4218	86:19:0010301:583	70,00	3031,30	212191,00
4219	86:19:0050116:146	25,00	2030,40	50760,00
4220	86:19:0040103:286	795,00	294,35	234008,25
4221	86:19:0030602:269	623,00	173,80	108277,40
4222	86:19:0010204:2371	22,00	3002,71	66059,62
4223	86:19:0010418:840	219,00	1877,79	411236,01
4224	86:19:0040105:12	170,00	235,48	40031,60
4225	86:19:0000000:2406	30634,00	1124,48	34447320,32
4226	86:04:0000001:34856	1900,00	0,54	1026,00
4227	86:19:0010204:76	40,00	2659,54	106381,60
4228	86:19:0010204:2322	35,00	3031,30	106095,50
4229	86:19:0020302:85	600,00	241,08	144648,00
4230	86:19:0020214:151	600,00	182,34	109404,00
4231	86:19:0020209:73	600,00	182,34	109404,00
4232	86:19:0010303:168	21,00	2974,11	62456,31
4233	86:19:0010105:709	22,00	2831,12	62284,64
4234	86:19:0030501:6	13528,00	975,80	13200622,40
4235	86:19:0010105:599	23,00	2430,76	55907,48
4236	86:19:0020303:293	407,00	156,81	63821,67
4237	86:19:0010102:254	23,00	2773,93	63800,39
4238	86:04:0000001:16694	352,00	322,38	113477,76
4239	86:04:0000001:98299	1306,00	235,50	307563,00
4240	86:19:0040101:592	688,00	462,54	318227,52
4241	86:19:0020103:33	800,00	182,34	145872,00
4242	86:19:0040103:228	342,00	277,53	94915,26
4243	86:19:0050306:398	700,00	404,23	282961,00
4244	86:19:0010410:182	708,00	1334,63	944918,04
4245	86:19:0020214:113	500,00	182,34	91170,00
4246	86:19:0020104:17	600,00	182,34	109404,00
4247	86:04:0000001:16301	680,00	250,10	170068,00

4248	86:04:0000001:16250	773,00	290,81	224796,13
4249	86:19:0010413:4	75,00	6300,53	472539,75
4250	86:19:0030601:79	492,00	319,58	157233,36
4251	86:19:0010411:24	500,00	5166,70	2583350,00
4252	86:19:0020214:350	616,00	156,81	96594,96
4253	86:19:0020105:225	920,00	156,81	144265,20
4254	86:19:0020216:5	880,00	182,34	160459,20
4255	86:19:0010203:36	23498,00	754,80	17736290,40
4256	86:19:0050117:159	700,00	387,97	271579,00
4257	86:19:0030104:214	513,00	821,37	421362,81
4258	86:19:0010415:1551	576,00	1551,89	893888,64
4259	86:19:0010101:36	38,00	2859,72	108669,36
4260	86:04:0000001:110067	1040,00	1152,60	1198704,00
4261	86:19:0050201:369	766,00	341,42	261527,72
4262	86:19:0010303:2402	29,00	3117,09	90395,61
4263	86:19:0010105:324	24,00	2916,91	70005,84
4264	86:19:0010418:197	22892,00	652,80	14943897,60
4265	86:19:0020214:337	1019,00	156,81	159789,39
4266	86:19:0010202:1266	24,00	2402,16	57651,84
4267	86:19:0020209:65	480,00	182,34	87523,20
4268	86:19:0020214:368	606,00	156,81	95026,86
4269	86:19:0010303:281	27,00	3059,90	82617,30
4270	86:19:0010105:363	27,00	2859,72	77212,44
4271	86:19:0020102:17	600,00	182,34	109404,00
4272	86:19:0020214:23	500,00	182,34	91170,00
4273	86:19:0020301:213	117627,00	601,80	70787928,60
4274	86:04:0000001:96987	5384,00	918,00	4942512,00
4275	86:19:0010105:295	41,00	2859,72	117248,52
4276	86:19:0050306:53	976,00	589,72	575566,72
4277	86:19:0020404:44	1560,00	1773,04	2765942,40
4278	86:04:0000001:16736	657,00	290,81	191062,17
4279	86:19:0010404:69	1500,00	1551,89	2327835,00
4280	86:19:0010406:130	105,00	5166,70	542503,50
4281	86:19:0020105:273	938,00	156,81	147087,78
4282	86:19:0020201:138	750,00	182,34	136755,00
4283	86:19:0010105:145	11558,00	826,20	9549219,60
4284	86:19:0020215:6	921,00	116,70	107480,70
4285	86:19:0050306:38	2155,00	2616,90	5639419,50
4286	86:19:0020216:4	500,00	182,34	91170,00
4287	86:19:0020202:1	35644,00	1124,48	40080965,12
4288	86:19:0050201:12	1210,00	387,97	469443,70
4289	86:19:0020401:54	600,00	241,08	144648,00
4290	86:19:0020303:143	620,00	182,34	113050,80
4291	86:19:0010302:366	49,00	2602,35	127515,15
4292	86:19:0010202:162	51048,00	673,20	34365513,60
4293	86:19:0010102:1541	28,00	2773,93	77670,04
4294	86:19:0020205:118	934,00	156,81	146460,54
4295	86:19:0040102:38	586,00	325,18	190555,48
4296	86:19:0010202:1439	63,00	2916,91	183765,33
4297	86:19:0010303:1739	28,00	3059,90	85677,20
4298	86:19:0010100:95	19035,00	1124,48	21404476,80
4299	86:19:0020205:239	1367,00	134,93	184449,31
4300	86:04:0000001:36423	835,00	250,10	208833,50
4301	86:19:0010105:673	22,00	2430,76	53476,72
4302	86:19:0010303:2283	24,00	2945,51	70692,24
4303	86:19:0000000:6297	68176,00	1124,48	76662548,48
4304	86:19:0010304:918	23,00	2831,12	65115,76
4305	86:19:0050111:11	854,00	387,97	331326,38
4306	86:19:0050117:169	604,00	341,42	206217,68
4307	86:19:0040102:277	814,00	431,71	351411,94
4308	86:19:0010303:227	25,00	2974,11	74352,75
4309	86:19:0010304:997	25,00	2802,53	70063,25
4310	86:19:0010409:29	27,00	7287,36	196758,72
4311	86:19:0010204:2225	22,00	2974,11	65430,42
4312	86:19:0020210:57	680,00	182,34	123991,20
4313	86:19:0050304:21	1369,00	387,97	531130,93
4314	86:19:0030601:215	1500,00	283,13	424695,00
4315	86:19:0020404:21	690,00	1773,04	1223397,60
4316	86:19:0010408:2175	3057,00	3986,73	12187433,61
4317	86:19:0040101:89	556,00	490,58	272762,48
4318	86:19:0010303:1676	25,00	3117,09	77927,25
4319	86:19:0050127:5	813,00	387,97	315419,61
4320	86:19:0010302:260	24,00	3088,50	74124,00

4321	86:19:0040101:61	425,00	465,35	197773,75
4322	86:00:0000000:4415	18,00	1124,48	20240,64
4323	86:19:0010404:33	960,00	1551,89	1489814,40
4324	86:19:0020104:45	650,00	182,34	118521,00
4325	86:19:0050303:520	600,00	387,97	232782,00
4326	86:19:0050101:17	3,80	924,80	3514,24
4327	86:19:0050303:576	2580,00	1060,80	2736864,00
4328	86:19:0010202:1269	30,00	2916,91	87507,30
4329	86:19:0030601:715	798,00	342,00	272916,00
4330	86:19:0020211:64	1330,00	156,81	208557,30
4331	86:19:0010303:2426	23,00	3088,50	71035,50
4332	86:19:0020210:109	610,00	182,34	111227,40
4333	86:19:0030601:137	668,00	302,76	202243,68
4334	86:19:0010301:63	27,00	3002,71	81073,17
4335	86:19:0010105:59	24,00	2916,91	70005,84
4336	86:19:0030101:21	826,00	417,69	345011,94
4337	86:19:0010417:371	1101,00	1551,89	1708630,89
4338	86:19:0050302:532	602,00	341,42	205534,84
4339	86:19:0010303:1458	23,00	3088,50	71035,50
4340	86:19:0010414:58	247,00	1621,80	400584,60
4341	86:19:0020205:12	431,00	182,34	78588,54
4342	86:19:0050302:490	600,00	341,42	204852,00
4343	86:19:0020104:35	600,00	182,34	109404,00
4344	86:19:0010203:1098	40,00	2859,72	114388,80
4345	86:19:0010406:36	574,00	7287,36	4182944,64
4346	86:19:0010302:1297	24,00	3088,50	74124,00
4347	86:19:0010305:47	177,00	1877,79	332368,83
4348	86:19:0010416:816	465,00	2516,55	1170195,75
4349	86:19:0020203:130	440,00	182,34	80229,60
4350	86:19:0010302:142	24,00	3059,90	73437,60
4351	86:19:0010418:892	1467,00	1551,89	2276622,63
4352	86:19:0050117:158	695,00	387,97	269639,15
4353	86:19:0010102:1395	28,00	2402,16	67260,48
4354	86:19:0030301:177	507,00	250,10	126800,70
4355	86:04:0000001:117337	941,00	290,81	273652,21
4356	86:19:0050115:7	1507,00	387,97	584670,79
4357	86:19:0050113:133	1149,00	387,97	445777,53
4358	86:19:0010205:29	24,00	3059,90	73437,60
4359	86:19:0030601:275	805,00	384,05	309160,25
4360	86:19:0010101:269	24,00	2831,12	67946,88
4361	86:19:0010102:1494	29,00	2773,93	80443,97
4362	86:19:0050306:410	583,00	404,23	235666,09
4363	86:19:0010404:53	960,00	1551,89	1489814,40
4364	86:19:0030502:392	668,00	128,95	86138,60
4365	86:04:0000001:97417	458,00	215,20	98561,60
4366	86:19:0010303:86	24,00	3088,50	74124,00
4367	86:04:0000001:97493	915,00	290,81	266091,15
4368	86:19:0030602:321	100000,00	612,00	61200000,00
4369	86:19:0040106:383	896,00	148,57	133118,72
4370	86:19:0010303:2127	24,00	2945,51	70692,24
4371	86:19:0030601:456	1224,00	384,05	470077,20
4372	86:19:0010417:74	1026,00	23,70	24316,20
4373	86:19:0040103:323	400,00	285,94	114376,00
4374	86:19:0030101:98	165,00	7137,16	1177631,40
4375	86:19:0020211:154	800,00	156,81	125448,00
4376	86:19:0030105:142	552,00	493,38	272345,76
4377	86:19:0020214:44	1137,00	156,81	178292,97
4378	86:04:0000001:100243	626,00	215,20	134715,20
4379	86:19:0010205:127	4180,00	948,60	3965148,00
4380	86:19:0010304:977	442,00	2888,32	1276637,44
4381	86:19:0030602:131	632,00	171,00	108072,00
4382	86:19:0030502:514	293,00	140,17	41069,81
4383	86:19:0010303:2000	24,00	2945,51	70692,24
4384	86:19:0050205:47	1143,00	341,42	390243,06
4385	86:19:0010203:970	1096,00	5473,15	5998572,40
4386	86:19:0010202:816	74,00	2945,51	217967,74
4387	86:00:0000000:29512	82,00	7287,36	597563,52
4388	86:19:0030601:305	976,00	361,63	352950,88
4389	86:19:0020210:270	601,00	182,34	109586,34
4390	86:04:0000001:153879	537,00	250,10	134303,70
4391	86:19:0010415:20	598,00	2327,84	1392048,32
4392	86:19:0020213:55	769,00	290,81	223632,89
4393	86:19:0010408:20	70,00	7287,36	510115,20

4394	86:19:0010203:1498	21,00	2859,72	60054,12
4395	86:19:0020210:234	601,00	156,81	94242,81
4396	86:19:0020209:70	600,00	182,34	109404,00
4397	86:19:0020203:80	600,00	182,34	109404,00
4398	86:19:0050116:145	25,00	2030,40	50760,00
4399	86:19:0010303:2065	24,00	2945,51	70692,24
4400	86:19:0010202:1283	24,00	2831,12	67946,88
4401	86:19:0030502:520	356,00	137,36	48900,16
4402	86:19:0010100:24	339,00	2312,30	783869,70
4403	86:19:0050110:21	1078,00	387,97	418231,66
4404	86:19:0010102:71	24,00	2059,00	49416,00
4405	86:19:0010202:820	23,00	2402,16	55249,68
4406	86:19:0030601:200	575,00	313,97	180532,75
4407	86:19:0030601:461	684,00	342,00	233928,00
4408	86:04:0000001:16499	1500,00	95,31	142965,00
4409	86:19:0010305:611	1290,00	1551,89	2001938,10
4410	86:19:0040106:39	430,00	179,41	77146,30
4411	86:19:0030105:82	486,00	515,81	250683,66
4412	86:19:0010304:863	39,00	2802,53	109298,67
4413	86:19:0010303:2447	24,00	3117,09	74810,16
4414	86:19:0010204:2212	21,00	3002,71	63056,91
4415	86:19:0050103:8	773,00	387,97	299900,81
4416	86:19:0020104:26	600,00	182,34	109404,00
4417	86:19:0010412:97	247,00	7287,36	1799977,92
4418	86:19:0030105:177	842,00	389,66	328093,72
4419	86:19:0050304:522	920,00	387,97	356932,40
4420	86:04:0000001:16500	1500,00	95,31	142965,00
4421	86:19:0020210:262	600,00	182,34	109404,00
4422	86:19:0030105:101	376,00	484,97	182348,72
4423	86:19:0050121:242	1054,00	496,60	523416,40
4424	86:19:0010303:2374	25,00	3088,50	77212,50
4425	86:19:0040105:116	360,00	179,41	64587,60
4426	86:19:0020214:48	912,00	156,81	143010,72
4427	86:19:0010304:24	21,00	2831,12	59453,52
4428	86:19:0050122:2	160,00	4099,14	655862,40
4429	86:19:0010205:38	23,00	3031,30	69719,90
4430	86:19:0010203:895	600,00	782,12	469272,00
4431	86:19:0020303:259	740,00	182,34	134931,60
4432	86:19:0020303:39	861,00	182,34	156994,74
4433	86:19:0050306:430	795,00	404,23	321362,85
4434	86:19:0010102:241	4022,00	958,80	3856293,60
4435	86:19:0010304:932	22,00	2831,12	62284,64
4436	86:19:0010204:2833	24,00	3088,50	74124,00
4437	86:19:0020214:156	640,00	182,34	116697,60
4438	86:19:0040102:6	410,00	283,13	116083,30
4439	86:19:0020203:97	600,00	182,34	109404,00
4440	86:19:0000000:6296	10900,00	1124,48	12256832,00
4441	86:19:0020214:58	840,00	182,34	153165,60
4442	86:19:0010203:968	1475,00	1101,60	1624860,00
4443	86:19:0020210:58	760,00	182,34	138578,40
4444	86:04:0000001:120250	4360,00	948,60	4135896,00
4445	86:19:0040101:194	594,00	490,58	291404,52
4446	86:19:0010416:1093	3371,00	4934,15	16633019,65
4447	86:19:0010401:6	45,00	7287,36	327931,20
4448	86:19:0040101:50	555,00	465,35	258269,25
4449	86:19:0040105:34	320,00	238,28	76249,60
4450	86:19:0050126:185	1386,00	341,42	473208,12
4451	86:19:0040103:40	500,00	294,35	147175,00
4452	86:19:0010205:58	24,00	3088,50	74124,00
4453	86:19:0020213:130	791,00	290,81	230030,71
4454	86:19:0050302:528	600,00	341,42	204852,00
4455	86:19:0020303:241	766,00	156,81	120116,46
4456	86:19:0010203:158	35,00	2916,91	102091,85
4457	86:19:0020105:58	1177,00	156,81	184565,37
4458	86:19:0010203:514	30,00	2916,91	87507,30
4459	86:19:0020303:328	567,00	156,81	88911,27
4460	86:19:0010410:433	549,00	1334,63	732711,87
4461	86:19:0020103:1	600,00	182,34	109404,00
4462	86:19:0030105:96	370,00	406,48	150397,60
4463	86:04:0000001:118229	1033,00	290,81	300406,73
4464	86:19:0010303:1710	24,00	2945,51	70692,24
4465	86:19:0010412:19	572,00	7287,36	4168369,92
4466	86:19:0010203:1416	21,00	2859,72	60054,12

4467	86:19:0020105:49	930,00	182,34	169576,20
4468	86:19:0010203:192	26,00	2974,11	77326,86
4469	86:19:0020204:53	526,00	182,34	95910,84
4470	86:19:0030102:145	710,00	308,36	218935,60
4471	86:19:0010203:1242	24,00	3002,71	72065,04
4472	86:19:0040101:176	488,00	456,94	222986,72
4473	86:19:0020303:254	548,00	156,81	85931,88
4474	86:04:0000001:120110	733,00	290,81	213163,73
4475	86:19:0010101:262	24,00	2859,72	68633,28
4476	86:19:0030104:79	880,00	922,29	811615,20
4477	86:19:0010304:787	1446,00	4093,10	5918622,60
4478	86:19:0010202:738	520,00	1150,38	598197,60
4479	86:19:0040101:142	488,00	479,36	233927,68
4480	86:04:0000001:127630	548,00	215,20	117929,60
4481	86:19:0020210:95	660,00	182,34	120344,40
4482	86:04:0000001:16235	980,00	290,81	284993,80
4483	86:19:0010304:985	4535,00	1056,09	4789368,15
4484	86:19:0040101:83	439,00	482,17	211672,63
4485	86:19:0010407:11	139,00	1785,00	248115,00
4486	86:19:0020303:25	542,00	182,34	98828,28
4487	86:19:0030601:346	749,00	342,00	256158,00
4488	86:19:0040102:117	502,00	283,13	142131,26
4489	86:19:0050303:623	1038,00	341,42	354393,96
4490	86:04:0000001:16478	1040,00	95,31	99122,40
4491	86:19:0010203:582	600,00	941,91	565146,00
4492	86:19:0010205:134	15,00	1825,80	27387,00
4493	86:19:0010416:50	33,00	2630,94	86821,02
4494	86:19:0010405:69	846,00	2671,11	2259759,06
4495	86:19:0020404:35	520,00	1773,04	921980,80
4496	86:19:0030502:355	523,00	168,20	87968,60
4497	86:19:0030105:343	353,00	473,76	167237,28
4498	86:19:0040102:18	418,00	299,95	125379,10
4499	86:19:0010302:928	25,00	3031,30	75782,50
4500	86:04:0000001:16724	642,00	290,81	186700,02
4501	86:19:0000000:96	5080,00	1124,48	5712358,40
4502	86:19:0020401:100	600,00	241,08	144648,00
4503	86:19:0020207:13	560,00	182,34	102110,40
4504	86:19:0010305:55	9,00	1358,42	12225,78
4505	86:19:0040105:38	770,00	238,28	183475,60
4506	86:19:0010304:1002	28,00	2802,53	78470,84
4507	86:19:0020401:94	600,00	241,08	144648,00
4508	86:19:0010403:55	16,00	7287,36	116597,76
4509	86:19:0030601:728	806,00	347,61	280173,66
4510	86:19:0010412:96	779,00	1387,20	1080628,80
4511	86:19:0010202:56	20,00	2831,12	56622,40
4512	86:19:0010303:2334	24,00	2945,51	70692,24
4513	86:19:0010202:1555	24,00	2888,32	69319,68
4514	86:19:0010303:111	24,00	3088,50	74124,00
4515	86:19:0010102:278	24,00	2773,93	66574,32
4516	86:19:0010304:877	37,00	2831,12	104751,44
4517	86:19:0040101:116	524,00	518,61	271751,64
4518	86:19:0010302:942	25,00	2602,35	65058,75
4519	86:19:0030601:471	907,00	358,82	325449,74
4520	86:19:0020401:104	600,00	241,08	144648,00
4521	86:04:0000001:161910	4168,00	816,00	3401088,00
4522	86:19:0020212:2	638,00	182,34	116332,92
4523	86:19:0010418:812	29,00	2974,11	86249,19
4524	86:19:0030601:671	778,00	311,17	242090,26
4525	86:04:0000001:117376	528,00	290,81	153547,68
4526	86:19:0010303:2122	24,00	2945,51	70692,24
4527	86:19:0020105:31	988,00	156,81	154928,28
4528	86:19:0040103:160	325,00	291,54	94750,50
4529	86:19:0030203:26	872,00	2327,84	2029876,48
4530	86:19:0010407:26	1122,00	1877,79	2106880,38
4531	86:19:0010102:1403	26,00	2773,93	72122,18
4532	86:19:0020206:1	800,00	134,93	107944,00
4533	86:04:0000001:16615	531,00	250,10	132803,10
4534	86:19:0020303:158	908,00	182,34	165564,72
4535	86:19:0010203:374	8295,00	843,83	6999569,85
4536	86:19:0040101:192	505,00	501,79	253403,95
4537	86:19:0010304:908	26,00	2831,12	73609,12
4538	86:19:0010418:202	1831,00	3428,59	6277748,29
4539	86:19:0010305:91	1023,00	1551,89	1587583,47

4540	86:19:0040106:93	586,00	221,46	129775,56
4541	86:19:0010202:12	735,00	1397,40	1027089,00
4542	86:19:0050304:101	940,00	387,97	364691,80
4543	86:19:0010203:231	30,00	2974,11	89223,30
4544	86:04:0000001:21934	50,00	1734,00	86700,00
4545	86:19:0010203:12	9150,00	989,40	9053010,00
4546	86:19:0020403:329	1401,00	1551,89	2174197,89
4547	86:04:0000001:103751	1200,00	250,10	300120,00
4548	86:19:0010303:354	1846,00	1158,79	2139126,34
4549	86:19:0020208:14	790,00	182,34	144048,60
4550	86:19:0010205:454	680,00	4966,68	3377342,40
4551	86:19:0050124:17	2279,00	465,57	1061034,03
4552	86:19:0010102:1672	22,00	2402,16	52847,52
4553	86:19:0040106:138	465,00	140,17	65179,05
4554	86:19:0030602:47	598,00	176,61	105612,78
4555	86:19:0040102:285	1188,00	325,18	386313,84
4556	86:19:0030601:279	1159,00	294,35	341151,65
4557	86:19:0010404:41	1917,00	1551,89	2974973,13
4558	86:19:0010303:2261	28,00	2945,51	82474,28
4559	86:19:0010204:2257	24,00	3002,71	72065,04
4560	86:19:0040103:496	592,00	246,69	146040,48
4561	86:19:0020203:48	580,00	182,34	105757,20
4562	86:19:0010303:323	24,00	3174,29	76182,96
4563	86:19:0030503:136	590,00	179,41	105851,90
4564	86:19:0050107:1	655,00	387,97	254120,35
4565	86:19:0010204:2263	27,00	3117,09	84161,43
4566	86:19:0010304:110	20,00	2802,53	56050,60
4567	86:19:0030502:438	400,00	156,98	62792,00
4568	86:19:0010303:2445	28,00	3088,50	86478,00
4569	86:19:0010418:31	24,00	2974,11	71378,64
4570	86:19:0010202:163	5567,00	4413,77	24571457,59
4571	86:19:0020302:113	600,00	241,08	144648,00
4572	86:19:0010204:2010	49,00	3174,29	155540,21
4573	86:19:0030601:143	530,00	325,18	172345,40
4574	86:19:0020302:9	615,00	241,08	148264,20
4575	86:19:0020105:85	1066,00	156,81	167159,46
4576	86:19:0010202:164	25,00	2888,32	72208,00
4577	86:19:0010302:840	25,00	3031,30	75782,50
4578	86:04:0000001:455	664,00	250,10	166066,40
4579	86:19:0010302:226	24,00	3088,50	74124,00
4580	86:04:0000001:104121	401,00	1122,00	449922,00
4581	86:19:0050305:430	977,00	387,97	379046,69
4582	86:19:0010100:9	400,00	20,06	8024,00
4583	86:19:0010203:1116	23,00	2859,72	65773,56
4584	86:19:0030102:120	419,00	356,02	149172,38
4585	86:19:0050205:52	1402,00	387,97	543933,94
4586	86:19:0020401:13	600,00	241,08	144648,00
4587	86:19:0020211:131	750,00	156,81	117607,50
4588	86:19:0050303:583	1541,00	1060,80	1634692,80
4589	86:19:0040103:304	300,00	342,00	102600,00
4590	86:19:0010416:53	805,00	1551,89	1249271,45
4591	86:04:0000001:16693	517,00	322,38	166670,46
4592	86:04:0000001:123402	765,00	290,81	222469,65
4593	86:19:0010205:70	23,00	3088,50	71035,50
4594	86:19:0010305:1078	770,00	1551,89	1194955,30
4595	86:19:0010101:16	41,00	2859,72	117248,52
4596	86:19:0050116:19	25,00	2030,40	50760,00
4597	86:19:0010203:588	600,00	1014,79	608874,00
4598	86:19:0030502:435	1344,00	154,18	207217,92
4599	86:19:0010303:2017	24,00	2945,51	70692,24
4600	86:19:0010302:373	25,00	3059,90	76497,50
4601	86:19:0010303:2416	26,00	3088,50	80301,00
4602	86:19:0010303:4	1753,00	1158,79	2031358,87
4603	86:19:0030601:612	1194,00	353,22	421744,68
4604	86:04:0000001:110199	1000,00	250,10	250100,00
4605	86:19:0020212:53	903,00	182,34	164653,02
4606	86:19:0030602:29	600,00	182,21	109326,00
4607	86:19:0020104:94	600,00	182,34	109404,00
4608	86:19:0030602:53	1189,00	171,00	203319,00
4609	86:19:0010201:20	731,00	7287,36	5327060,16
4610	86:19:0010203:1309	37,00	2573,75	95228,75
4611	86:19:0040102:9	604,00	330,79	199797,16
4612	86:19:0030602:61	630,00	182,21	114792,30

4613	86:19:0030601:378	1500,00	330,79	496185,00
4614	86:19:0040106:156	4,00	1101,60	4406,40
4615	86:19:0010415:2	598,00	1551,89	928030,22
4616	86:19:0010105:83	26,00	2516,55	65430,30
4617	86:19:0050305:404	1436,00	387,97	557124,92
4618	86:19:0010415:30	600,00	1551,89	931134,00
4619	86:04:0000001:16505	602,00	290,81	175067,62
4620	86:19:0010303:2002	24,00	3088,50	74124,00
4621	86:19:0010105:344	1558,00	1264,80	1970558,40
4622	86:19:0030103:67	837,00	899,86	753182,82
4623	86:04:0000001:110180	937,00	250,10	234343,70
4624	86:19:0020205:26	1028,00	182,34	187445,52
4625	86:19:0040106:207	404,00	182,21	73612,84
4626	86:19:0040101:11	460,00	350,41	161188,60
4627	86:19:0010302:332	25,00	2602,35	65058,75
4628	86:00:0000000:44511	2100,00	6072,80	12752880,00
4629	86:19:0050205:108	1321,00	387,97	512508,37
4630	86:19:0040105:115	700,00	179,41	125587,00
4631	86:19:0030601:807	452,00	319,58	144450,16
4632	86:19:0020401:60	600,00	241,08	144648,00
4633	86:19:0000000:7352	3402,00	1141,08	3881954,16
4634	86:19:0020403:2	13200,00	816,00	10771200,00
4635	86:19:0000000:33	711,00	1124,48	799505,28
4636	86:19:0020403:107	1150,00	1551,89	1784673,50
4637	86:19:0010416:1155	41,00	2916,91	119593,31
4638	86:19:0020214:146	660,00	182,34	120344,40
4639	86:19:0010303:57	24,00	3088,50	74124,00
4640	86:19:0040105:13	650,00	252,30	163995,00
4641	86:19:0040105:46	650,00	238,28	154882,00
4642	86:19:0010102:52	1519,00	1091,40	1657836,60
4643	86:19:0020205:75	620,00	182,34	113050,80
4644	86:19:0010304:981	2787,00	1056,09	2943322,83
4645	86:19:0010303:1467	1447,00	1275,00	1844925,00
4646	86:19:0010202:1445	25,00	2888,32	72208,00
4647	86:19:0020215:53	866,00	116,70	101062,20
4648	86:19:0050108:14	1402,00	387,97	543933,94
4649	86:19:0020210:81	660,00	182,34	120344,40
4650	86:19:0050127:6	1570,00	387,97	609112,90
4651	86:19:0030502:382	1066,00	140,17	149421,22
4652	86:19:0020303:19	910,00	182,34	165929,40
4653	86:19:0020403:150	1100,00	1551,89	1707079,00
4654	86:19:0020103:26	800,00	182,34	145872,00
4655	86:04:0000001:100201	1402,00	250,10	350640,20
4656	86:19:0050201:15	610,00	387,97	236661,70
4657	86:19:0010202:1515	25,00	2859,72	71493,00
4658	86:19:0020403:341	1113,00	1551,89	1727253,57
4659	86:04:0000001:144010	28239,00	734,40	20738721,60
4660	86:19:0010302:912	25,00	3059,90	76497,50
4661	86:19:0010203:635	39,00	2859,72	111529,08
4662	86:19:0020303:269	662,00	156,81	103808,22
4663	86:19:0020211:38	704,00	156,81	110394,24
4664	86:19:0030103:136	608,00	1090,48	663011,84
4665	86:19:0040103:159	514,00	299,95	154174,30
4666	86:19:0010304:30	21,00	2802,53	58853,13
4667	86:19:0010405:50	1415,00	2671,11	3779620,65
4668	86:19:0010303:158	24,00	3088,50	74124,00
4669	86:19:0050110:7	85,00	341,42	29020,70
4670	86:04:0000001:162464	745,00	327,99	244352,55
4671	86:19:0010202:1361	24,00	2916,91	70005,84
4672	86:19:0020303:101	759,00	156,81	119018,79
4673	86:19:0010304:927	26,00	2802,53	72865,78
4674	86:19:0030601:296	680,00	277,53	188720,40
4675	86:19:0010203:387	36,00	2974,11	107067,96
4676	86:19:0010204:2052	26,00	3117,09	81044,34
4677	86:19:0040103:336	1096,00	339,20	371763,20
4678	86:19:0020403:13	1498,00	1551,89	2324731,22
4679	86:19:0020214:81	500,00	182,34	91170,00
4680	86:04:0000001:110172	743,00	215,20	159893,60
4681	86:19:0020201:133	820,00	182,34	149518,80
4682	86:19:0020206:114	85800,00	632,40	54259920,00
4683	86:19:0050302:487	600,00	341,42	204852,00
4684	86:04:0000001:16643	496,00	290,81	144241,76
4685	86:19:0020404:37	590,00	1773,04	1046093,60

4686	86:19:0010303:2056	24,00	2916,91	70005,84
4687	86:19:0030102:146	613,00	372,84	228550,92
4688	86:19:0000000:6239	24,00	3059,90	73437,60
4689	86:19:0010203:1363	49,00	2831,12	138724,88
4690	86:19:0040101:229	4,00	1124,48	4497,92
4691	86:19:0020303:184	700,00	182,34	127638,00
4692	86:19:0020207:112	600,00	182,34	109404,00
4693	86:19:0020209:18	450,00	182,34	82053,00
4694	86:19:0020105:230	966,00	156,81	151478,46
4695	86:19:0040106:388	1101,00	179,41	197530,41
4696	86:19:0020203:87	730,00	182,34	133108,20
4697	86:19:0010101:45	38,00	2859,72	108669,36
4698	86:19:0020305:25	640,00	580,28	371379,20
4699	86:19:0010302:308	24,00	3088,50	74124,00
4700	86:19:0040106:88	851,00	171,00	145521,00
4701	86:19:0030502:153	618,00	250,10	154561,80
4702	86:19:0010205:468	24,00	3088,50	74124,00
4703	86:19:0010105:788	23,00	2430,76	55907,48
4704	86:19:0010304:923	23,00	2831,12	65115,76
4705	86:19:0020203:68	610,00	182,34	111227,40
4706	86:19:0010304:35	22,00	2831,12	62284,64
4707	86:19:0020302:92	635,00	241,08	153085,80
4708	86:19:0040106:177	731,00	173,80	127047,80
4709	86:19:0010202:1469	24,00	2831,12	67946,88
4710	86:19:0010414:39	3356,00	4093,10	13736443,60
4711	86:19:0000000:7467	80953,00	1124,48	91030029,44
4712	86:19:0010203:174	38,00	2916,91	110842,58
4713	86:19:0010417:18	1022,00	1551,89	1586031,58
4714	86:19:0010203:1263	25,00	2859,72	71493,00
4715	86:19:0040103:85	468,00	229,87	107579,16
4716	86:19:0050201:22	1601,00	387,97	621139,97
4717	86:19:0010418:62	24,00	2888,32	69319,68
4718	86:19:0050204:11	890,00	2885,30	2567917,00
4719	86:19:0040104:86	4,00	1124,48	4497,92
4720	86:19:0020404:56	430,00	1773,04	762407,20
4721	86:19:0010303:2288	24,00	2945,51	70692,24
4722	86:19:0010202:1432	23,00	2916,91	67088,93
4723	86:04:0000001:124020	26020,00	734,40	19109088,00
4724	86:19:0010102:255	22,00	2773,93	61026,46
4725	86:19:0050127:12	1653,00	387,97	641314,41
4726	86:19:0050107:140	1294,00	387,97	502033,18
4727	86:19:0020203:139	590,00	182,34	107580,60
4728	86:19:0050109:152	646,00	341,42	220557,32
4729	86:04:0000001:5760	888,00	250,10	222088,80
4730	86:19:0050305:388	1296,00	341,42	442480,32
4731	86:19:0000000:2494	8481,00	1124,48	9536714,88
4732	86:19:0010415:54	24,00	2916,91	70005,84
4733	86:19:0020401:76	620,00	241,08	149469,60
4734	86:19:0020208:4	690,00	182,34	125814,60
4735	86:19:0020203:30	1070,00	182,34	195103,80
4736	86:19:0030601:690	530,00	246,69	130745,70
4737	86:04:0000001:18110	1700,00	918,00	1560600,00
4738	86:19:0010304:968	360,00	1056,09	380192,40
4739	86:19:0040101:175	516,00	490,58	253139,28
4740	86:19:0010418:131	24,00	2888,32	69319,68
4741	86:19:0020212:55	600,00	182,34	109404,00
4742	86:19:0020403:353	2068,00	1877,79	3883269,72
4743	86:19:0050120:2	758,00	387,97	294081,26
4744	86:19:0030503:139	401,00	154,18	61826,18
4745	86:19:0020213:281	15251,00	1124,48	17149444,48
4746	86:19:0000000:54	1091,00	1124,48	1226807,68
4747	86:19:0040103:479	467,00	246,69	115204,23
4748	86:19:0010303:2285	24,00	2945,51	70692,24
4749	86:19:0020215:46	558,00	134,93	75290,94
4750	86:19:0010303:1725	27,00	2945,51	79528,77
4751	86:19:0010204:96	7600,00	877,20	6666720,00
4752	86:19:0010304:113	20,00	2802,53	56050,60
4753	86:04:0000001:101870	8965,00	856,80	7681212,00
4754	86:19:0010304:950	25,00	2831,12	70778,00
4755	86:19:0020403:309	1346,00	1877,79	2527505,34
4756	86:19:0020105:264	950,00	156,81	148969,50
4757	86:19:0010417:408	681,00	1334,63	908883,03
4758	86:19:0010418:24	180,00	7137,16	1284688,80

4759	86:19:0010103:5	5015,00	2688,14	13481022,10
4760	86:19:0010102:1701	23,00	2773,93	63800,39
4761	86:19:0020212:74	1130,00	182,34	206044,20
4762	86:19:0040103:65	201,00	308,36	61980,36
4763	86:19:0010303:1611	24,00	2916,91	70005,84
4764	86:19:0010304:1053	26,00	2831,12	73609,12
4765	86:19:0040101:18	512,00	518,61	265528,32
4766	86:19:0020207:53	600,00	182,34	109404,00
4767	86:19:0040104:41	510,00	260,71	132962,10
4768	86:19:0020209:34	900,00	182,34	164106,00
4769	86:19:0010105:366	3050,00	1152,60	3515430,00
4770	86:19:0020210:134	660,00	182,34	120344,40
4771	86:19:0050110:10	1000,00	387,97	387970,00
4772	86:19:0010204:40	231,00	7287,36	1683380,16
4773	86:19:0010304:1001	28,00	2802,53	78470,84
4774	86:19:0010202:39	1028,00	2945,51	3027984,28
4775	86:19:0040104:32	455,00	269,12	122449,60
4776	86:19:0020303:162	600,00	182,34	109404,00
4777	86:19:0010415:65	3240,00	2671,11	8654396,40
4778	86:19:0010203:377	44,00	2859,72	125827,68
4779	86:19:0050306:383	750,00	348,97	261727,50
4780	86:19:0040106:142	220,00	179,41	39470,20
4781	86:19:0010303:71	24,00	3088,50	74124,00
4782	86:19:0010204:2071	28,00	3088,50	86478,00
4783	86:19:0010105:319	36,00	2888,32	103979,52
4784	86:04:0000001:16234	560,00	250,10	140056,00
4785	86:19:0050303:512	600,00	387,97	232782,00
4786	86:19:0010203:1048	36,00	2545,15	91625,40
4787	86:19:0020205:79	601,00	182,34	109586,34
4788	86:19:0020209:82	300,00	182,34	54702,00
4789	86:04:0000001:16633	824,00	250,10	206082,40
4790	86:19:0050306:407	538,00	348,97	187745,86
4791	86:19:0010405:2522	3499,00	2312,30	8090737,70
4792	86:19:0020209:63	500,00	182,34	91170,00
4793	86:19:0010303:15	160,00	6224,62	995939,20
4794	86:04:0000001:16727	667,00	290,81	193970,27
4795	86:19:0040106:79	864,00	182,21	157429,44
4796	86:19:0010303:145	12942,00	948,60	12276781,20
4797	86:19:0050128:19	1238,00	387,97	480306,86
4798	86:19:0020210:143	620,00	182,34	113050,80
4799	86:19:0010301:252	36,00	3031,30	109126,80
4800	86:19:0010418:151	25,00	3002,71	75067,75
4801	86:19:0010102:262	24,00	2773,93	66574,32
4802	86:04:0000001:148503	34805,00	235,50	8196577,50
4803	86:19:0010202:1404	34,00	2888,32	98202,88
4804	86:19:0040101:21	690,00	465,35	321091,50
4805	86:19:0040101:47	454,00	462,54	209993,16
4806	86:19:0020204:91	861,00	182,34	156994,74
4807	86:19:0010302:61	25,00	2630,94	65773,50
4808	86:19:0030601:220	1149,00	367,23	421947,27
4809	86:19:0030502:114	1,00	1570,80	1570,80
4810	86:19:0010303:157	25,00	2974,11	74352,75
4811	86:19:0030601:174	913,00	344,81	314811,53
4812	86:19:0010102:86	25,00	2802,53	70063,25
4813	86:19:0010305:73	4,00	2121,60	8486,40
4814	86:19:0010102:1493	38,00	2373,57	90195,66
4815	86:19:0010304:886	24,00	2831,12	67946,88
4816	86:19:0010102:219	2786,00	1162,80	3239560,80
4817	86:19:0020201:137	510,00	182,34	92993,40
4818	86:19:0020105:94	1000,00	182,34	182340,00
4819	86:19:0010203:1010	29,00	2916,91	84590,39
4820	86:19:0010303:2455	25,00	3174,29	79357,25
4821	86:19:0020211:26	601,00	134,93	81092,93
4822	86:19:0010405:12	1209,00	2671,11	3229371,99
4823	86:19:0020403:310	2194,00	1877,79	4119871,26
4824	86:04:0000001:16966	23000,00	378,57	8707110,00
4825	86:19:0050114:19	1153,00	387,97	447329,41
4826	86:19:0010302:264	24,00	3088,50	74124,00
4827	86:19:0010405:2095	960,00	2671,11	2564265,60
4828	86:19:0010405:19	1410,00	2671,11	3766265,10
4829	86:19:0040106:72	702,00	171,00	120042,00
4830	86:19:0010102:59	26,00	2773,93	72122,18
4831	86:19:0010304:1038	26,00	2831,12	73609,12

4832	86:19:0030602:124	136,00	151,38	20587,68
4833	86:19:0030601:420	544,00	319,58	173851,52
4834	86:19:0010202:725	25,00	2888,32	72208,00
4835	86:19:0020203:50	660,00	182,34	120344,40
4836	86:19:0050201:356	1180,00	387,97	457804,60
4837	86:19:0040101:163	560,00	490,58	274724,80
4838	86:19:0020210:180	596,00	182,34	108674,64
4839	86:19:0010303:368	1276,00	1295,40	1652930,40
4840	86:19:0010102:1673	24,00	2402,16	57651,84
4841	86:19:0010407:616	4479,00	2671,11	11963901,69
4842	86:19:0050204:49	607,00	341,42	207241,94
4843	86:19:0050306:23	1060,00	465,57	493504,20
4844	86:19:0010418:1662	35089,00	2818,20	98887819,80
4845	86:19:0010102:1412	26,00	2773,93	72122,18
4846	86:19:0010202:1315	25,00	2945,51	73637,75
4847	86:19:0010203:526	50,00	2859,72	142986,00
4848	86:19:0030502:358	572,00	123,35	70556,20
4849	86:19:0040105:61	390,00	238,28	92929,20
4850	86:19:0010301:32	7157,00	4023,23	28794257,11
4851	86:19:0020105:258	944,00	156,81	148028,64
4852	86:04:0000001:133192	930,00	290,81	270453,30
4853	86:19:0020214:51	780,00	182,34	142225,20
4854	86:19:0010418:39	25,00	3031,30	75782,50
4855	86:19:0010302:40	24,00	2630,94	63142,56
4856	86:19:0010302:124	25,00	3059,90	76497,50
4857	86:19:0020205:101	1150,00	134,93	155169,50
4858	86:19:0040103:307	532,00	269,12	143171,84
4859	86:19:0010203:928	600,00	855,01	513006,00
4860	86:19:0010203:1399	24,00	2945,51	70692,24
4861	86:19:0040105:414	800,00	241,08	192864,00
4862	86:19:0010102:1513	26,00	2773,93	72122,18
4863	86:19:0020303:118	764,00	156,81	119802,84
4864	86:19:0050302:775	902,00	387,97	349948,94
4865	86:19:0030202:5	45919,00	795,60	36533156,40
4866	86:19:0020105:250	1153,00	156,81	180801,93
4867	86:19:0030502:42	485,00	250,10	121298,50
4868	86:19:0030502:96	652,00	162,59	106008,68
4869	86:19:0050121:17	1274,00	387,97	494273,78
4870	86:19:0010405:25	1355,00	2671,11	3619354,05
4871	86:19:0010203:1315	28,00	3031,30	84876,40
4872	86:19:0010418:828	26,00	2945,51	76583,26
4873	86:19:0020214:24	480,00	182,34	87523,20
4874	86:19:0010203:412	36,00	2916,91	105008,76
4875	86:19:0010105:60	24,00	2916,91	70005,84
4876	86:19:0020102:34	600,00	182,34	109404,00
4877	86:19:0020214:397	571,00	1124,48	642078,08
4878	86:19:0040102:119	385,00	316,77	121956,45
4879	86:19:0020203:157	480,00	182,34	87523,20
4880	86:19:0030601:311	702,00	375,64	263699,28
4881	86:19:0010203:107	24,00	3031,30	72751,20
4882	86:19:0010102:1624	42,00	2373,57	99689,94
4883	86:19:0010414:66	8325,00	3355,00	27930375,00
4884	86:19:0020104:49	580,00	182,34	105757,20
4885	86:19:0020105:242	1207,00	157,30	189861,10
4886	86:19:0040103:513	788,00	288,74	227527,12
4887	86:19:0040105:400	452,00	148,57	67153,64
4888	86:19:0020213:9	790,00	290,81	229739,90
4889	86:19:0050106:137	664,00	403,49	267917,36
4890	86:19:0010204:2227	23,00	3002,71	69062,33
4891	86:04:0000001:35844	6900,00	1030,20	7108380,00
4892	86:19:0030105:115	360,00	406,48	146332,80
4893	86:19:0050302:754	915,00	387,97	354992,55
4894	86:19:0010305:1	2720,00	2671,11	7265419,20
4895	86:19:0030502:383	555,00	140,17	77794,35
4896	86:19:0050103:17	1594,00	387,97	618424,18
4897	86:19:0030502:474	728,00	142,97	104082,16
4898	86:19:0010414:53	1300,00	1551,89	2017457,00
4899	86:19:0010302:126	24,00	3059,90	73437,60
4900	86:04:0000001:16339	797,00	215,20	171514,40
4901	86:00:0000000:12564	15,00	7287,36	109310,40
4902	86:19:0030203:236	3501,00	999,60	3499599,60
4903	86:19:0010202:1250	43,00	2945,51	126656,93
4904	86:19:0020214:381	823,00	156,81	129054,63

4905	86:19:0020214:340	1358,00	156,81	212947,98
4906	86:19:0050206:13	537,00	1458,60	783268,20
4907	86:04:0000001:150486	939,00	290,81	273070,59
4908	86:19:0040103:180	711,00	288,74	205294,14
4909	86:19:0010102:240	14986,00	795,60	11922861,60
4910	86:04:0000001:16660	350,00	215,20	75320,00
4911	86:19:0020104:95	600,00	182,34	109404,00
4912	86:04:0000001:16722	631,00	290,81	183501,11
4913	86:19:0010403:39	87,00	7287,36	634000,32
4914	86:19:0050303:587	900,00	341,42	307278,00
4915	86:19:0050201:17	1360,00	387,97	527639,20
4916	86:19:0010303:2316	23,00	2945,51	67746,73
4917	86:19:0010102:1521	21,00	2773,93	58252,53
4918	86:19:0010102:1619	4112,00	966,49	3974206,88
4919	86:19:0030502:12	500,00	250,10	125050,00
4920	86:19:0040101:228	4,00	1124,48	4497,92
4921	86:19:0030502:23	600,00	290,81	174486,00
4922	86:19:0010303:400	79,00	3059,90	241732,10
4923	86:19:0010415:1559	24,00	2888,32	69319,68
4924	86:19:0010100:34	164,00	1124,48	184414,72
4925	86:19:0010105:51	25,00	2916,91	72922,75
4926	86:19:0010101:260	11080,00	989,40	10962552,00
4927	86:19:0030105:62	303,00	406,48	123163,44
4928	86:19:0010304:100	21,00	2831,12	59453,52
4929	86:19:0000000:6925	859,00	347,61	298596,99
4930	86:19:0010204:2004	45,00	3088,50	138982,50
4931	86:19:0020211:199	600,00	182,34	109404,00
4932	86:19:0020404:32	510,00	1773,04	904250,40
4933	86:04:0000001:16661	410,00	290,81	119232,10
4934	86:19:0030203:25	24300,00	642,60	15615180,00
4935	86:19:0010301:23	2082,00	1551,89	3231034,98
4936	86:19:0020212:10	1072,00	182,34	195468,48
4937	86:04:0000001:127527	610,00	1234,20	752862,00
4938	86:19:0020213:141	589,00	290,81	171287,09
4939	86:19:0020203:115	680,00	182,34	123991,20
4940	86:19:0050306:128	720,00	387,97	279338,40
4941	86:19:0020404:68	945,00	1773,04	1675522,80
4942	86:19:0010205:33	24,00	2602,35	62456,40
4943	86:19:0020210:274	626,00	182,34	114144,84
4944	86:19:0010303:2450	26,00	3059,90	79557,40
4945	86:19:0030602:293	616,00	171,00	105336,00
4946	86:19:0020105:287	850,00	156,81	133288,50
4947	86:19:0030601:260	617,00	297,15	183341,55
4948	86:19:0010203:1547	21,00	2831,12	59453,52
4949	86:19:0010303:2165	24,00	2945,51	70692,24
4950	86:19:0010202:81	2417,00	1150,38	2780468,46
4951	86:19:0040105:129	742,00	182,21	135199,82
4952	86:19:0020207:89	600,00	182,34	109404,00
4953	86:19:0010409:5	93,00	6300,53	585949,29
4954	86:19:0010303:1504	64,00	3031,30	194003,20
4955	86:19:0010204:2402	23,00	3002,71	69062,33
4956	86:04:0000001:16648	527,00	215,20	113410,40
4957	86:19:0040105:249	722,00	207,44	149771,68
4958	86:19:0010202:62	300,00	1305,82	391746,00
4959	86:19:0030502:112	16,00	1501,44	24023,04
4960	86:19:0010417:17	580,00	1551,89	900096,20
4961	86:19:0010304:801	1563,00	2173,39	3397008,57
4962	86:19:0010102:1548	23,00	2773,93	63800,39
4963	86:19:0010304:1054	28,00	2831,12	79271,36
4964	86:19:0020204:95	972,00	182,34	177234,48
4965	86:19:0010405:2061	48,00	7287,36	349793,28
4966	86:19:0020302:22	550,00	241,08	132594,00
4967	86:19:0040101:237	543,00	482,17	261818,31
4968	86:04:0000001:104828	619,00	215,20	133208,80
4969	86:19:0040103:52	233,00	269,12	62704,96
4970	86:19:0010410:466	670,00	1551,89	1039766,30
4971	86:19:0020211:212	830,00	156,81	130152,30
4972	86:19:0020210:149	720,00	182,34	131284,80
4973	86:19:0030103:49	567,00	810,15	459355,05
4974	86:19:0010102:1666	23,00	2373,57	54592,11
4975	86:19:0010302:154	24,00	3059,90	73437,60
4976	86:19:0020213:288	734,00	290,81	213454,54
4977	86:19:0020404:200	142303,00	2147,20	305553001,60

4978	86:19:0030102:3	426,00	364,43	155247,18
4979	86:04:0000001:122928	468,00	250,10	117046,80
4980	86:19:0030601:616	867,00	356,02	308669,34
4981	86:19:0040104:44	612,00	227,07	138966,84
4982	86:19:0020209:69	720,00	182,34	131284,80
4983	86:19:0030105:342	354,00	468,15	165725,10
4984	86:19:0010102:1611	18312,00	966,49	17698364,88
4985	86:04:0000001:142626	91100,00	622,20	56682420,00
4986	86:19:0050114:12	1152,00	387,97	446941,44
4987	86:19:0010302:185	24,00	3088,50	74124,00
4988	86:19:0020209:68	600,00	182,34	109404,00
4989	86:19:0010302:1265	159,00	5237,79	832808,61
4990	86:19:0010102:1695	24,00	2373,57	56965,68
4991	86:19:0050306:385	803,00	348,97	280222,91
4992	86:19:0050126:181	1145,00	387,97	444225,65
4993	86:19:0010102:249	23,00	2773,93	63800,39
4994	86:19:0020303:114	612,00	182,34	111592,08
4995	86:19:0040101:146	556,00	490,58	272762,48
4996	86:19:0010202:1227	2024,00	4873,90	9864773,60
4997	86:19:0020404:62	600,00	1773,04	1063824,00
4998	86:19:0020215:55	827,00	116,70	96510,90
4999	86:19:0040104:16	281,00	271,92	76409,52
5000	86:19:0010402:9	17002,00	2549,80	43351699,60
5001	86:19:0010202:115	28,00	2888,32	80872,96
5002	86:19:0030601:299	1040,00	353,22	367348,80
5003	86:19:0010205:60	24,00	3088,50	74124,00
5004	86:19:0020210:142	580,00	182,34	105757,20
5005	86:19:0010102:1681	23,00	2373,57	54592,11
5006	86:04:0000001:131600	4520,00	938,40	4241568,00
5007	86:19:0000000:6271	889186,00	0,42	373458,12
5008	86:19:0010203:1240	212,00	1310,60	277847,20
5009	86:19:0050303:617	34,00	2059,00	70006,00
5010	86:19:0030502:502	322,00	162,59	52353,98
5011	86:19:0040106:118	730,00	162,59	118690,70
5012	86:19:0010205:94	30,00	3117,09	93512,70
5013	86:19:0010105:126	25,00	2831,12	70778,00
5014	86:19:0010302:90	25,00	2659,54	66488,50
5015	86:19:0000000:67	3158,00	1124,48	3551107,84
5016	86:19:0010303:2371	2046,00	1158,79	2370884,34
5017	86:19:0010102:1526	3283,00	5728,51	18806698,33
5018	86:19:0010410:464	1438,00	1551,89	2231617,82
5019	86:19:0020210:96	850,00	182,34	154989,00
5020	86:19:0020303:140	662,00	156,81	103808,22
5021	86:19:0020203:107	640,00	182,34	116697,60
5022	86:19:0010202:1413	28,00	2916,91	81673,48
5023	86:19:0050306:405	1048,00	348,97	365720,56
5024	86:19:0020213:129	619,00	290,81	180011,39
5025	86:19:0010203:2	4538,00	2802,53	12717881,14
5026	86:19:0020211:18	1140,00	156,81	178763,40
5027	86:19:0010203:1400	30,00	2831,12	84933,60
5028	86:19:0010304:538	3,00	2831,12	8493,36
5029	86:19:0050201:40	1600,00	387,97	620752,00
5030	86:19:0050124:23	962,00	465,57	447878,34
5031	86:04:0000001:113154	5870,00	775,20	4550424,00
5032	86:19:0010204:2153	24,00	3031,30	72751,20
5033	86:19:0010105:320	24,00	2888,32	69319,68
5034	86:19:0010401:36	6459,00	3623,40	23403540,60
5035	86:19:0010418:83	24,00	2888,32	69319,68
5036	86:19:0020210:172	600,00	182,34	109404,00
5037	86:19:0020303:208	695,00	156,81	108982,95
5038	86:19:0010415:1806	299,00	1877,79	561459,21
5039	86:19:0030502:89	393,00	165,39	64998,27
5040	86:19:0040101:5	491,00	529,82	260141,62
5041	86:19:0010203:1495	24,00	2831,12	67946,88
5042	86:19:0040102:25	379,00	235,48	89246,92
5043	86:19:0050124:11	2918,00	1162,80	3393050,40
5044	86:19:0050303:32	1330,00	387,97	516000,10
5045	86:19:0010102:210	26,00	2373,57	61712,82
5046	86:19:0020305:54	630,00	580,28	365576,40
5047	86:19:0050306:22	366,00	1540,20	563713,20
5048	86:04:0000001:97503	683,00	250,10	170818,30
5049	86:19:0010412:1767	703,00	7287,36	5123014,08
5050	86:19:0010406:354	2427,00	2312,30	5611952,10

5051	86:04:0000001:120296	970,00	999,60	969612,00
5052	86:19:0010202:103	37,00	2916,91	107925,67
5053	86:19:0000000:7055	802,00	179,41	143886,82
5054	86:19:0010413:1112	2692,00	2312,30	6224711,60
5055	86:19:0010303:1954	24,00	2945,51	70692,24
5056	86:19:0030103:21	743,00	126,15	93729,45
5057	86:19:0010203:73	11,00	2121,60	23337,60
5058	86:19:0040105:133	690,00	179,41	123792,90
5059	86:19:0010303:236	24,00	3088,50	74124,00
5060	86:19:0010202:1374	25,00	2888,32	72208,00
5061	86:19:0020205:99	731,00	156,81	114628,11
5062	86:19:0010204:75	39,00	2630,94	102606,66
5063	86:19:0020205:98	1016,00	156,81	159318,96
5064	86:19:0030601:626	590,00	339,20	200128,00
5065	86:04:0000001:122934	473,00	250,10	118297,30
5066	86:19:0010412:1449	2181,00	3986,73	8695058,13
5067	86:19:0020205:30	451,00	182,34	82235,34
5068	86:19:0010303:51	24,00	2688,14	64515,36
5069	86:19:0020214:95	800,00	182,34	145872,00
5070	86:19:0050303:98	1266,00	387,97	491170,02
5071	86:19:0020303:115	610,00	182,34	111227,40
5072	86:19:0020403:7	1110,00	1551,89	1722597,90
5073	86:19:0050303:540	600,00	387,97	232782,00
5074	86:19:0030101:10	1062,00	1305,60	1386547,20
5075	86:19:0020102:49	600,00	182,34	109404,00
5076	86:19:0010417:383	1049,00	1148,40	1204671,60
5077	86:19:0010410:69	522,00	1551,89	810086,58
5078	86:19:0020207:123	600,00	182,34	109404,00
5079	86:19:0020209:72	700,00	182,34	127638,00
5080	86:19:0010418:829	472,00	1551,89	732492,08
5081	86:19:0050302:16	507,00	387,97	196700,79
5082	86:19:0000000:6920	640,00	1048,43	670995,20
5083	86:19:0010203:1271	37,00	2573,75	95228,75
5084	86:19:0020213:280	163,00	1124,48	183290,24
5085	86:19:0010303:307	24,00	2916,91	70005,84
5086	86:19:0020303:258	1030,00	182,34	187810,20
5087	86:19:0030601:240	14714,00	1315,80	19360681,20
5088	86:19:0010303:2387	23,00	3117,09	71693,07
5089	86:19:0050201:140	1232,00	387,97	477979,04
5090	86:19:0010405:51	1714,00	2671,11	4578282,54
5091	86:19:0010302:21	24,00	3059,90	73437,60
5092	86:04:0000001:156249	23,00	2487,96	57223,08
5093	86:19:0040102:84	650,00	322,38	209547,00
5094	86:19:0010203:165	30,00	2945,51	88365,30
5095	86:19:0020205:42	462,00	182,34	84241,08
5096	86:19:0010102:54	24,00	2059,00	49416,00
5097	86:19:0030602:11	1458,00	1101,60	1606132,80
5098	86:19:0050203:1	48,00	4099,14	196758,72
5099	86:04:0000001:120235	1246,00	290,81	362349,26
5100	86:19:0050126:20	1674,00	465,57	779364,18
5101	86:19:0050205:113	5489,00	907,80	4982914,20
5102	86:19:0020209:64	600,00	182,34	109404,00
5103	86:19:0050125:22	1411,00	387,97	547425,67
5104	86:19:0010202:770	31,00	2916,91	90424,21
5105	86:19:0010301:254	32,00	3031,30	97001,60
5106	86:19:0050204:28	820,00	2885,30	2365946,00
5107	86:19:0050304:12	1393,00	387,97	540442,21
5108	86:19:0010410:59	911,00	1551,89	1413771,79
5109	86:19:0010303:1464	3624,00	2487,96	9016367,04
5110	86:19:0030502:498	791,00	142,97	113089,27
5111	86:19:0010102:1532	29,00	2373,57	68833,53
5112	86:19:0010305:102	5659,00	2327,84	13173246,56
5113	86:19:0050113:139	1173,00	387,97	455088,81
5114	86:19:0000000:7442	12974,00	1124,48	14589003,52
5115	86:19:0010102:64	24,00	2059,00	49416,00
5116	86:19:0050302:24	451,00	387,97	174974,47
5117	86:19:0010202:713	27,00	2974,11	80300,97
5118	86:19:0040105:86	506,00	229,87	116314,22
5119	86:04:0000001:16533	763,00	290,81	221888,03
5120	86:19:0010205:74	23,00	3088,50	71035,50
5121	86:19:0010417:402	2251,00	1334,63	3004252,13
5122	86:19:0030601:177	1385,00	386,86	535801,10
5123	86:19:0050303:598	653,00	387,97	253344,41

5124	86:04:0000001:36082	518,00	154,18	79865,24
5125	86:19:0020303:276	816,00	182,34	148789,44
5126	86:19:0010304:1022	26,00	2802,53	72865,78
5127	86:19:0030601:287	430,00	339,20	145856,00
5128	86:19:0020214:383	713,00	156,81	111805,53
5129	86:19:0010303:2441	22,00	3088,50	67947,00
5130	86:19:0050303:265	400,00	387,97	155188,00
5131	86:19:0020209:2	450,00	182,34	82053,00
5132	86:19:0030103:127	905,00	1093,29	989427,45
5133	86:19:0020303:130	712,00	156,81	111648,72
5134	86:19:0010303:1974	24,00	3088,50	74124,00
5135	86:19:0020208:12	750,00	182,34	136755,00
5136	86:19:0030301:9	2467,00	1570,02	3873239,34
5137	86:19:0020208:63	600,00	182,34	109404,00
5138	86:19:0010203:1256	21,00	2859,72	60054,12
5139	86:19:0010101:37	34,00	2859,72	97230,48
5140	86:19:0010411:585	5922,00	0,54	3197,88
5141	86:19:0010411:76	3787,00	3428,59	12984070,33
5142	86:19:0010202:145	81435,00	734,40	59805864,00
5143	86:19:0010302:322	25,00	3059,90	76497,50
5144	86:19:0010303:54	26,00	3088,50	80301,00
5145	86:19:0030503:140	453,00	154,18	69843,54
5146	86:19:0010304:864	40,00	2802,53	112101,20
5147	86:19:0020401:89	635,00	241,08	153085,80
5148	86:19:0010301:297	37,00	3031,30	112158,10
5149	86:19:0010418:842	206,00	1613,97	332477,82
5150	86:19:0040103:105	462,00	325,18	150233,16
5151	86:19:0030203:452	1625,00	2949,05	4792206,25
5152	86:04:0000001:128586	34330,00	714,00	24511620,00
5153	86:04:0000001:129850	816,00	250,10	204081,60
5154	86:19:0010204:2141	22,00	3002,71	66059,62
5155	86:19:0010301:609	24,00	2573,75	61770,00
5156	86:19:0010105:717	23,00	2831,12	65115,76
5157	86:19:0020104:81	600,00	182,34	109404,00
5158	86:04:0000001:16725	648,00	290,81	188444,88
5159	86:19:0010202:1395	25,00	2888,32	72208,00
5160	86:19:0050205:73	948,00	387,97	367795,56
5161	86:19:0020210:44	600,00	182,34	109404,00
5162	86:19:0020207:86	600,00	182,34	109404,00
5163	86:19:0010105:713	23,00	2430,76	55907,48
5164	86:19:0030502:376	565,00	142,97	80778,05
5165	86:19:0030104:243	618,00	1211,03	748416,54
5166	86:19:0010102:1588	23,00	2030,40	46699,20
5167	86:19:0010202:841	154,00	2888,32	444801,28
5168	86:19:0050117:20	855,00	589,72	504210,60
5169	86:19:0020214:338	644,00	156,81	100985,64
5170	86:19:0050201:33	1411,00	387,97	547425,67
5171	86:19:0030601:356	1019,00	308,36	314218,84
5172	86:19:0050125:7	1050,00	387,97	407368,50
5173	86:19:0010418:90	24,00	2888,32	69319,68
5174	86:19:0020213:308	926,00	250,10	231592,60
5175	86:19:0040106:151	4,00	1101,60	4406,40
5176	86:19:0010102:1617	4531,00	966,49	4379166,19
5177	86:19:0010404:32	1090,00	1334,63	1454746,70
5178	86:19:0020210:38	740,00	182,34	134931,60
5179	86:19:0040103:512	555,00	327,99	182034,45
5180	86:19:0020214:135	660,00	182,34	120344,40
5181	86:19:0010101:31	9479,00	989,40	9378522,60
5182	86:19:0020105:234	926,00	156,81	145206,06
5183	86:19:0020104:108	600,00	972,75	583650,00
5184	86:19:0010302:1302	24,00	3088,50	74124,00
5185	86:19:0000000:6442	27540,00	1124,48	30968179,20
5186	86:19:0010302:824	109,00	2602,35	283656,15
5187	86:19:0010302:841	7740,00	2230,58	17264689,20
5188	86:19:0000000:39	2466,00	1124,48	2772967,68
5189	86:19:0010304:978	4843,00	1056,09	5114643,87
5190	86:19:0030601:59	609,00	356,02	216816,18
5191	86:19:0010203:1135	25,00	2859,72	71493,00
5192	86:19:0050121:15	1283,00	387,97	497765,51
5193	86:19:0030601:186	582,00	319,58	185995,56
5194	86:19:0010303:338	26,00	3117,09	81044,34
5195	86:19:0030103:139	846,00	964,34	815831,64
5196	86:19:0020302:108	600,00	241,08	144648,00

5197	86:19:0020404:59	600,00	1773,04	1063824,00
5198	86:19:0020302:34	600,00	241,08	144648,00
5199	86:19:0010203:566	600,00	905,47	543282,00
5200	86:19:0020210:29	600,00	182,34	109404,00
5201	86:19:0030103:59	616,00	891,45	549133,20
5202	86:19:0010204:2403	22,00	2974,11	65430,42
5203	86:19:0020201:123	460,00	182,34	83876,40
5204	86:00:0000000:29883	24,00	3088,50	74124,00
5205	86:19:0010303:2438	24,00	3088,50	74124,00
5206	86:19:0030103:368	2295,00	942,28	2162532,60
5207	86:19:0020302:69	600,00	241,08	144648,00
5208	86:04:0000001:161903	251,00	1203,60	302103,60
5209	86:04:0000001:16240	580,00	290,81	168669,80
5210	86:19:0010102:1400	36,00	2773,93	99861,48
5211	86:19:0000000:2309	1426,00	3489,20	4975599,20
5212	86:19:0010302:215	24,00	3088,50	74124,00
5213	86:19:0040105:141	540,00	179,41	96881,40
5214	86:19:0020201:42	600,00	182,34	109404,00
5215	86:19:0020103:31	880,00	182,34	160459,20
5216	86:19:0000000:7446	11211,00	1124,48	12606545,28
5217	86:19:0030502:449	1086,00	171,00	185706,00
5218	86:19:0030602:301	603,00	173,80	104801,40
5219	86:19:0040106:21	483,00	154,18	74468,94
5220	86:19:0010406:37	7630,00	1706,80	13022884,00
5221	86:19:0010202:1321	57,00	2945,51	167894,07
5222	86:19:0010203:1582	25,00	2859,72	71493,00
5223	86:19:0020303:66	878,00	156,81	137679,18
5224	86:19:0030601:207	1003,00	313,97	314911,91
5225	86:19:0010100:53	69858,00	561,00	39190338,00
5226	86:19:0010411:31	24,00	4782,33	114775,92
5227	86:19:0010304:967	5484,00	1056,09	5791597,56
5228	86:19:0010415:32	598,00	1551,89	928030,22
5229	86:04:0000001:142308	1299,00	290,81	377762,19
5230	86:19:0010305:695	581,00	644,76	374605,56
5231	86:19:0010102:1504	19231,00	966,49	18586569,19
5232	86:19:0050126:3	75,00	4023,23	301742,25
5233	86:19:0010203:432	1470,00	1310,60	1926582,00
5234	86:19:0020204:89	637,00	182,34	116150,58
5235	86:19:0010410:451	3587,00	3428,59	12298352,33
5236	86:04:0000001:133163	585,00	250,10	146308,50
5237	86:19:0010411:27	123,00	6148,71	756291,33
5238	86:19:0030601:25	550,00	288,74	158807,00
5239	86:19:0010302:869	25,00	2630,94	65773,50
5240	86:19:0020104:61	600,00	182,34	109404,00
5241	86:19:0010203:1093	23,00	2545,15	58538,45
5242	86:04:0000001:36920	101010,00	612,00	61818120,00
5243	86:19:0010203:1515	26,00	2916,91	75839,66
5244	86:19:0010202:1353	24,00	2831,12	67946,88
5245	86:19:0020211:100	975,00	156,81	152889,75
5246	86:19:0010403:29	6021,00	3623,40	21816491,40
5247	86:00:0000000:12571	20,00	7287,36	145747,20
5248	86:19:0050117:18	822,00	496,60	408205,20
5249	86:19:0040102:124	521,00	274,72	143129,12
5250	86:19:0010304:16	21,00	2831,12	59453,52
5251	86:19:0010304:972	7652,00	724,20	5541578,40
5252	86:19:0010303:1433	24,00	3088,50	74124,00
5253	86:19:0010202:120	26,00	2859,72	74352,72
5254	86:19:0010102:20	24,00	2773,93	66574,32
5255	86:19:0020209:17	630,00	182,34	114874,20
5256	86:19:0020204:60	660,00	182,34	120344,40
5257	86:19:0010203:1079	25,00	2859,72	71493,00
5258	86:04:0000001:16475	1072,00	84,10	90155,20
5259	86:19:0040106:160	1210,00	148,57	179769,70
5260	86:19:0010303:2248	24,00	2916,91	70005,84
5261	86:19:0010304:1041	24,00	2831,12	67946,88
5262	86:19:0020215:24	805,00	116,70	93943,50
5263	86:19:0020303:165	928,00	156,81	145519,68
5264	86:19:0010405:2370	7667,00	2312,30	17728404,10
5265	86:19:0010204:74	27,00	2630,94	71035,38
5266	86:19:0010205:97	24,00	3059,90	73437,60
5267	86:19:0010303:2357	23,00	2916,91	67088,93
5268	86:19:0010301:255	25,00	2573,75	64343,75
5269	86:19:0010408:17	46,00	7287,36	335218,56

5270	86:19:0010202:1409	1238,00	1150,38	1424170,44
5271	86:19:0010203:1025	29,00	2831,12	82102,48
5272	86:19:0010203:138	35,00	2945,51	103092,85
5273	86:19:0040103:460	275,00	319,58	87884,50
5274	86:19:0010415:1555	23,00	2916,91	67088,93
5275	86:19:0010202:1199	24,00	2831,12	67946,88
5276	86:19:0020204:98	1244,00	182,34	226830,96
5277	86:19:0050303:285	1050,00	387,97	407368,50
5278	86:19:0010410:445	4169,00	1124,48	4687957,12
5279	86:19:0030105:373	1071,00	406,48	435340,08
5280	86:19:0010203:1033	27,00	2831,12	76440,24
5281	86:19:0030601:224	841,00	353,22	297058,02
5282	86:19:0010304:88	22,00	2831,12	62284,64
5283	86:19:0010203:901	600,00	787,73	472638,00
5284	86:19:0030101:353	776,00	290,81	225668,56
5285	86:19:0010204:2169	28,00	3031,30	84876,40
5286	86:19:0010202:882	23,00	2888,32	66431,36
5287	86:19:0010203:1031	26,00	2831,12	73609,12
5288	86:19:0040106:97	366,00	187,82	68742,12
5289	86:19:0010418:114	25,00	2945,51	73637,75
5290	86:19:0010418:161	1262,00	2671,11	3370940,82
5291	86:19:0030103:111	996,00	1135,34	1130798,64
5292	86:19:0040103:68	376,00	297,15	111728,40
5293	86:19:0050107:145	787,00	341,42	268697,54
5294	86:04:0000001:21933	10400,00	846,60	8804640,00
5295	86:19:0040104:12	843,00	235,48	198509,64
5296	86:19:0040103:163	286,00	294,35	84184,10
5297	86:19:0050114:4	1330,00	387,97	516000,10
5298	86:19:0010303:1615	25,00	3174,29	79357,25
5299	86:19:0040105:113	442,00	179,41	79299,22
5300	86:19:0010303:2262	26,00	2945,51	76583,26
5301	86:19:0010202:827	31,00	2916,91	90424,21
5302	86:19:0010303:153	24,00	2945,51	70692,24
5303	86:19:0020105:40	927,00	156,81	145362,87
5304	86:19:0050303:51	1374,00	387,97	533070,78
5305	86:19:0040105:439	1108,00	238,28	264014,24
5306	86:19:0010303:1465	8347,00	867,00	7236849,00
5307	86:19:0010413:1113	2064,00	2312,30	4772587,20
5308	86:19:0020214:396	514,00	1124,48	577982,72
5309	86:19:0030103:131	650,00	1107,30	719745,00
5310	86:19:0020305:39	690,00	580,28	400393,20
5311	86:19:0030502:101	1750,00	173,80	304150,00
5312	86:19:0020214:376	879,00	156,81	137835,99
5313	86:04:0000001:161908	20389,00	652,80	13309939,20
5314	86:19:0030502:373	895,00	126,15	112904,25
5315	86:19:0010202:121	35,00	2859,72	100090,20
5316	86:04:0000001:32058	900,00	1162,80	1046520,00
5317	86:19:0010404:74	21,00	6148,71	129122,91
5318	86:19:0010302:244	24,00	3088,50	74124,00
5319	86:04:0000001:133176	896,00	250,10	224089,60
5320	86:19:0010203:1480	28,00	2831,12	79271,36
5321	86:19:0020204:80	603,00	182,34	109951,02
5322	86:19:0010204:2242	25,00	3145,69	78642,25
5323	86:19:0020303:128	900,00	182,34	164106,00
5324	86:19:0020211:108	523,00	134,93	70568,39
5325	86:19:0040106:62	788,00	151,38	119287,44
5326	86:19:0010303:2264	22,00	2945,51	64801,22
5327	86:19:0010418:1469	800,00	7137,16	5709728,00
5328	86:19:0010303:241	24,00	3117,09	74810,16
5329	86:19:0010303:388	24,00	2974,11	71378,64
5330	86:19:0030503:154	840,00	176,61	148352,40
5331	86:19:0010303:317	25,00	3202,89	80072,25
5332	86:19:0020303:113	566,00	182,34	103204,44
5333	86:19:0010102:178	27,00	2773,93	74896,11
5334	86:19:0020105:80	1087,00	156,81	170452,47
5335	86:19:0010304:944	28,00	2831,12	79271,36
5336	86:19:0010302:325	60,00	3088,50	185310,00
5337	86:19:0030602:123	694,00	148,57	103107,58
5338	86:19:0020213:45	601,00	290,81	174776,81
5339	86:19:0010204:2801	32,00	3088,50	98832,00
5340	86:19:0020203:56	1150,00	182,34	209691,00
5341	86:04:0000001:120587	902,00	290,81	262310,62
5342	86:19:0050305:400	1254,00	341,42	428140,68

5343	86:19:0020302:53	600,00	241,08	144648,00
5344	86:19:0010304:1028	23,00	2802,53	64458,19
5345	86:19:0030203:447	26601,00	999,60	26590359,60
5346	86:19:0040105:162	456,00	232,67	106097,52
5347	86:04:0000001:18107	14000,00	693,60	9710400,00
5348	86:19:0010303:2147	24,00	3088,50	74124,00
5349	86:19:0050306:61	1073,00	387,97	416291,81
5350	86:19:0000000:7504	13610,00	601,80	8190498,00
5351	86:19:0020303:265	977,00	156,81	153203,37
5352	86:19:0010102:95	25,00	2802,53	70063,25
5353	86:19:0020214:94	760,00	182,34	138578,40
5354	86:19:0020404:13	620,00	1773,04	1099284,80
5355	86:19:0040106:11	286,00	176,61	50510,46
5356	86:19:0040102:110	681,00	280,33	190904,73
5357	86:19:0010203:877	21,00	2831,12	59453,52
5358	86:19:0020303:199	824,00	156,81	129211,44
5359	86:19:0050302:871	620,00	387,97	240541,40
5360	86:19:0030104:43	581,00	877,43	509786,83
5361	86:19:0010204:106	26,00	2659,54	69148,04
5362	86:19:0010303:1730	36,00	3088,50	111186,00
5363	86:19:0010202:1178	31,00	2916,91	90424,21
5364	86:19:0010405:1	1943,00	4495,70	8735145,10
5365	86:19:0040104:56	630,00	260,71	164247,30
5366	86:19:0030602:339	599,00	173,80	104106,20
5367	86:19:0030502:462	774,00	168,20	130186,80
5368	86:19:0020212:29	810,00	182,34	147695,40
5369	86:19:0020207:56	750,00	182,34	136755,00
5370	86:19:0050303:82	400,00	387,97	155188,00
5371	86:19:0010204:50	4,00	1264,80	5059,20
5372	86:19:0020209:1	480,00	182,34	87523,20
5373	86:19:0010407:612	3443,00	1785,00	6145755,00
5374	86:19:0020213:33	639,00	290,81	185827,59
5375	86:19:0020213:148	530,00	290,81	154129,30
5376	86:19:0010303:1693	26,00	3117,09	81044,34
5377	86:19:0020403:386	2296,00	1877,79	4311405,84
5378	86:19:0010401:16	2200,00	1551,89	3414158,00
5379	86:19:0020203:39	680,00	182,34	123991,20
5380	86:19:0020214:75	600,00	182,34	109404,00
5381	86:19:0000000:7127	61336,00	2796,50	171526124,00
5382	86:19:0010303:1642	24,00	2945,51	70692,24
5383	86:19:0040105:58	350,00	238,28	83398,00
5384	86:19:0010205:217	76,00	3145,69	239072,44
5385	86:19:0020102:47	600,00	182,34	109404,00
5386	86:19:0010415:111	24,00	2916,91	70005,84
5387	86:19:0020403:368	1021,00	1551,89	1584479,69
5388	86:19:0020213:146	751,00	290,81	218398,31
5389	86:19:0010405:75	45,00	6148,71	276691,95
5390	86:04:0000001:124471	940,00	290,81	273361,40
5391	86:19:0010302:190	24,00	2659,54	63828,96
5392	86:04:0000001:16591	460,00	290,81	133772,60
5393	86:19:0010305:35	14822,00	683,40	10129354,80
5394	86:19:0010205:124	1795,00	907,80	1629501,00
5395	86:19:0010409:50	1460,00	3986,73	5820625,80
5396	86:19:0010303:254	24,00	2945,51	70692,24
5397	86:19:0010303:2405	30,00	3117,09	93512,70
5398	86:19:0010105:153	2772,00	1173,00	3251556,00
5399	86:19:0040101:149	488,00	513,00	250344,00
5400	86:19:0040103:319	300,00	285,94	85782,00
5401	86:19:0040103:72	285,00	288,74	82290,90
5402	86:19:0010102:46	4095,00	958,80	3926286,00
5403	86:19:0010414:84	6237,00	3986,73	24865235,01
5404	86:19:0010304:887	11889,00	1056,09	12555854,01
5405	86:19:0020213:122	658,00	290,81	191352,98
5406	86:19:0010303:2090	24,00	2974,11	71378,64
5407	86:19:0010417:80	840,00	1551,89	1303587,60
5408	86:19:0020213:126	544,00	290,81	158200,64
5409	86:19:0010102:1416	2831,00	966,49	2736133,19
5410	86:04:0000001:18113	1691,00	918,00	1552338,00
5411	86:19:0020102:4	660,00	156,81	103494,60
5412	86:19:0030401:114	402,00	290,81	116905,62
5413	86:19:0020305:15	600,00	580,28	348168,00
5414	86:04:0000001:21932	7400,00	877,20	6491280,00
5415	86:19:0040103:48	361,00	283,13	102209,93

5416	86:19:0020302:75	625,00	241,08	150675,00
5417	86:19:0010203:1347	2555,00	1310,60	3348583,00
5418	86:19:0020212:208	1230,00	182,34	224278,20
5419	86:19:0030602:88	656,00	182,21	119529,76
5420	86:19:0040103:205	510,00	342,00	174420,00
5421	86:19:0010415:39	650,00	3986,73	2591374,50
5422	86:19:0050303:257	400,00	589,72	235888,00
5423	86:19:0010102:1590	24,00	2030,40	48729,60
5424	86:04:0000001:16609	439,00	215,20	94472,80
5425	86:19:0020205:67	302,00	156,81	47356,62
5426	86:19:0020201:84	770,00	182,34	140401,80
5427	86:19:0010302:76	24,00	3059,90	73437,60
5428	86:19:0050306:36	1056,00	387,97	409696,32
5429	86:19:0010303:1460	24,00	2945,51	70692,24
5430	86:19:0020204:115	772,00	182,34	140766,48
5431	86:19:0010303:1731	24,00	3117,09	74810,16
5432	86:19:0010416:20	2233,00	1203,60	2687638,80
5433	86:19:0010404:3841	1780,00	6528,26	11620302,80
5434	86:19:0010102:266	22,00	2773,93	61026,46
5435	86:19:0020303:57	756,00	182,34	137849,04
5436	86:19:0010304:1071	22,00	2802,53	61655,66
5437	86:19:0040101:74	599,00	470,95	282099,05
5438	86:19:0010202:1423	28,00	2859,72	80072,16
5439	86:19:0010418:50	36,00	5991,47	215692,92
5440	86:19:0020205:31	1115,00	182,34	203309,10
5441	86:19:0010410:185	493,00	1551,89	765081,77
5442	86:19:0010418:27	7000,00	3986,73	27907110,00
5443	86:04:0000001:149916	1440,00	250,10	360144,00
5444	86:19:0020303:73	600,00	156,81	94086,00
5445	86:19:0010304:948	24,00	2831,12	67946,88
5446	86:19:0030601:351	1222,00	367,23	448755,06
5447	86:19:0010418:60	24,00	2945,51	70692,24
5448	86:19:0040106:127	595,00	162,59	96741,05
5449	86:19:0030502:412	604,00	162,59	98204,36
5450	86:19:0010105:800	22,00	2831,12	62284,64
5451	86:19:0050102:6	3000,00	387,97	1163910,00
5452	86:19:0020404:11	470,00	1773,04	833328,80
5453	86:19:0010414:34	9137,00	3355,00	30654635,00
5454	86:19:0050128:7	1441,00	387,97	559064,77
5455	86:19:0020203:79	570,00	182,34	103933,80
5456	86:19:0030102:151	1500,00	325,18	487770,00
5457	86:19:0020303:97	718,00	182,34	130920,12
5458	86:19:0010302:164	25,00	3088,50	77212,50
5459	86:19:0010305:10	1519,00	2327,84	3535988,96
5460	86:04:0000001:124249	1099,00	250,10	274859,90
5461	86:19:0010203:1308	26,00	2859,72	74352,72
5462	86:19:0010204:90	21,00	2974,11	62456,31
5463	86:19:0050107:151	852,00	387,97	330550,44
5464	86:19:0020210:244	609,00	182,34	111045,06
5465	86:19:0010204:2050	26,00	2602,35	67661,10
5466	86:19:0010203:1122	22,00	2859,72	62913,84
5467	86:19:0010415:1861	633,00	1551,89	982346,37
5468	86:19:0040103:21	270,00	294,35	79474,50
5469	86:19:0040101:68	509,73	513,00	261491,49
5470	86:19:0050303:103	788,00	589,72	464699,36
5471	86:19:0010418:105	25,00	2945,51	73637,75
5472	86:19:0030601:638	1131,00	294,35	332909,85
5473	86:19:0010303:1980	25,00	3117,09	77927,25
5474	86:19:0050303:65	705,00	387,97	273518,85
5475	86:19:0010102:1382	7755,00	877,20	6802686,00
5476	86:19:0000000:6610	4013,00	1124,48	4512538,24
5477	86:19:0030104:226	1148,00	1171,78	1345203,44
5478	86:19:0050107:21	1210,00	589,72	713561,20
5479	86:19:0020210:110	710,00	182,34	129461,40
5480	86:19:0010302:165	24,00	3031,30	72751,20
5481	86:19:0010303:2089	24,00	2945,51	70692,24
5482	86:19:0020103:37	800,00	182,34	145872,00
5483	86:19:0020105:77	1115,00	156,81	174843,15
5484	86:19:0020102:24	600,00	182,34	109404,00
5485	86:19:0010410:63	403,00	1551,89	625411,67
5486	86:19:0010418:893	1414,00	1551,89	2194372,46
5487	86:19:0020404:66	800,00	1773,04	1418432,00
5488	86:19:0010418:843	238,00	1613,97	384124,86

5489	86:19:0020302:82	100,00	241,08	24108,00
5490	86:19:0030502:63	1412,00	159,79	225623,48
5491	86:19:0010304:917	23,00	2831,12	65115,76
5492	86:19:0040103:274	287,00	294,35	84478,45
5493	86:19:0040105:72	510,00	238,28	121522,80
5494	86:00:0000000:45530	16146,00	1124,48	18155854,08
5495	86:19:0010102:1657	27,00	2402,16	64858,32
5496	86:19:0010203:1374	26,00	3002,71	78070,46
5497	86:19:0000000:84	1024,00	812,96	832471,04
5498	86:19:0010303:2269	23,00	2945,51	67746,73
5499	86:19:0020210:295	610,00	182,34	111227,40
5500	86:19:0010204:2205	27,00	3117,09	84161,43
5501	86:19:0010413:1111	2760,00	2312,30	6381948,00
5502	86:04:0000001:129834	558,00	250,10	139555,80
5503	86:19:0010102:1508	24,00	2802,53	67260,72
5504	86:19:0020203:123	880,00	182,34	160459,20
5505	86:19:0010202:1474	36,00	2916,91	105008,76
5506	86:19:0030502:522	1400,00	151,38	211932,00
5507	86:19:0030203:460	543,00	1334,63	724704,09
5508	86:04:0000001:102286	4460,00	938,40	4185264,00
5509	86:19:0020401:116	600,00	241,08	144648,00
5510	86:19:0020303:170	770,00	156,81	120743,70
5511	86:19:0030601:195	1252,00	336,40	421172,80
5512	86:19:0010303:305	24,00	2945,51	70692,24
5513	86:04:0000001:97486	632,00	250,10	158063,20
5514	86:19:0010303:119	25,00	3088,50	77212,50
5515	86:19:0010301:7	900,00	1551,89	1396701,00
5516	86:19:0010404:70	2400,00	1551,89	3724536,00
5517	86:19:0030103:45	599,00	899,86	539016,14
5518	86:19:0020105:13	1075,00	156,81	168570,75
5519	86:19:0010201:18	60,00	1968,60	118116,00
5520	86:19:0050205:63	604,00	341,42	206217,68
5521	86:19:0020203:99	680,00	182,34	123991,20
5522	86:19:0020205:2	600,00	156,81	94086,00
5523	86:19:0010418:826	41,00	2916,91	119593,31
5524	86:04:0000001:131728	8774,00	74,01	649363,74
5525	86:19:0020303:286	430,00	156,81	67428,30
5526	86:19:0040104:95	641,00	280,33	179691,53
5527	86:19:0010303:154	25,00	3117,09	77927,25
5528	86:19:0030601:102	420,00	336,40	141288,00
5529	86:19:0050118:1	564,00	387,97	218815,08
5530	86:19:0050304:534	15399,00	1723,80	26544796,20
5531	86:19:0010102:47	29,00	2773,93	80443,97
5532	86:19:0010305:949	986,00	999,60	985605,60
5533	86:19:0020105:95	1105,00	156,81	173275,05
5534	86:19:0010302:53	24,00	3059,90	73437,60
5535	86:19:0010205:26	1978,00	1334,63	2639898,14
5536	86:19:0000000:6546	3346,00	1141,08	3818053,68
5537	86:19:0010304:895	24,00	2802,53	67260,72
5538	86:19:0020201:143	500,00	182,34	91170,00
5539	86:19:0050305:405	1147,00	387,97	445001,59
5540	86:19:0010416:48	24,00	2630,94	63142,56
5541	86:19:0020105:88	945,00	156,81	148185,45
5542	86:04:0000001:16635	465,00	290,81	135226,65
5543	86:19:0010304:528	24,00	2831,12	67946,88
5544	86:19:0020303:10	1280,00	182,34	233395,20
5545	86:19:0010303:1454	24,00	2688,14	64515,36
5546	86:19:0010418:203	37,00	2945,51	108983,87
5547	86:19:0010416:835	131,00	2916,91	382115,21
5548	86:19:0020105:56	1031,00	156,81	161671,11
5549	86:19:0010302:303	25,00	2659,54	66488,50
5550	86:19:0010303:2103	24,00	2916,91	70005,84
5551	86:19:0010303:3	26,00	3117,09	81044,34
5552	86:19:0030502:20	560,00	250,10	140056,00
5553	86:19:0010205:129	911,00	999,60	910635,60
5554	86:19:0030502:72	1299,00	171,00	222129,00
5555	86:04:0000001:152120	12024,00	826,20	9934228,80
5556	86:19:0040102:72	555,00	322,38	178920,90
5557	86:04:0000001:16335	430,00	215,20	92536,00
5558	86:19:0010202:1135	36,00	2888,32	103979,52
5559	86:19:0010302:132	24,00	3059,90	73437,60
5560	86:19:0010303:2373	28,00	3117,09	87278,52
5561	86:19:0010203:527	36,00	2974,11	107067,96

5562	86:19:0050107:12	1879,00	387,97	728995,63
5563	86:04:0000001:136055	786,00	168,20	132205,20
5564	86:19:0010417:11	519,00	1551,89	805430,91
5565	86:19:0010304:1030	28,00	2802,53	78470,84
5566	86:19:0020214:335	920,00	134,93	124135,60
5567	86:19:0010408:15	60,00	7287,36	437241,60
5568	86:19:0010203:518	23,00	2974,11	68404,53
5569	86:19:0010418:97	25,00	3031,30	75782,50
5570	86:19:0010304:190	5086,00	1071,00	5447106,00
5571	86:19:0010102:1051	24,00	2402,16	57651,84
5572	86:04:0000001:37981	17400,00	785,40	13665960,00
5573	86:19:0010102:232	2234,00	1203,60	2688842,40
5574	86:19:0010418:873	200,00	1613,97	322794,00
5575	86:19:0030105:16	352,00	456,94	160842,88
5576	86:19:0010203:900	600,00	695,22	417132,00
5577	86:19:0020205:80	618,00	182,34	112686,12
5578	86:19:0010304:561	17296,00	785,40	13584278,40
5579	86:19:0020104:15	600,00	972,75	583650,00
5580	86:19:0030502:22	375,00	250,10	93787,50
5581	86:19:0010302:1227	25,00	3031,30	75782,50
5582	86:19:0030105:125	363,00	482,17	175027,71
5583	86:19:0010203:1225	24110,00	642,60	15493086,00
5584	86:19:0020103:6	600,00	182,34	109404,00
5585	86:19:0020207:38	630,00	182,34	114874,20
5586	86:19:0030105:23	646,00	361,63	233612,98
5587	86:04:0000001:16689	539,00	255,10	137498,90
5588	86:19:0010301:597	26,00	2602,35	67661,10
5589	86:19:0020208:38	790,00	182,34	144048,60
5590	86:19:0040105:80	526,00	199,03	104689,78
5591	86:19:0010412:90	1655,00	1551,89	2568377,95
5592	86:19:0020210:139	840,00	182,34	153165,60
5593	86:19:0000000:73	29281,00	1124,48	32925898,88
5594	86:19:0050125:256	1391,00	341,42	474915,22
5595	86:19:0010415:1558	841,00	2487,96	2092374,36
5596	86:19:0010416:30	2175,00	5161,88	11227089,00
5597	86:19:0010102:89	25,00	2802,53	70063,25
5598	86:19:0040106:186	550,00	215,85	118717,50
5599	86:19:0050304:86	615,00	387,97	238601,55
5600	86:19:0020201:25	710,00	182,34	129461,40
5601	86:19:0010105:374	24,00	2916,91	70005,84
5602	86:19:0010304:879	25,00	2831,12	70778,00
5603	86:19:0050120:16	1348,00	387,97	522983,56
5604	86:04:0000001:16717	651,00	290,81	189317,31
5605	86:19:0050116:30	25,00	2030,40	50760,00
5606	86:19:0030105:63	339,00	350,41	118788,99
5607	86:19:0010203:234	30,00	2974,11	89223,30
5608	86:19:0030203:481	1029,00	74,01	76156,29
5609	86:00:0000000:21864	441,00	1551,89	684383,49
5610	86:19:0010301:70	24,00	3002,71	72065,04
5611	86:19:0020207:40	600,00	182,34	109404,00
5612	86:19:0040106:86	680,00	179,41	121998,80
5613	86:19:0010203:907	600,00	838,19	502914,00
5614	86:19:0010203:146	23,00	2859,72	65773,56
5615	86:19:0010418:144	24,00	2888,32	69319,68
5616	86:19:0050303:6	28,00	4175,05	116901,40
5617	86:19:0010303:81	24,00	3117,09	74810,16
5618	86:19:0010415:48	443,00	176,61	78238,23
5619	86:19:0030501:12	4,00	975,80	3903,20
5620	86:19:0020404:22	610,00	1773,04	1081554,40
5621	86:19:0020403:331	1086,00	1551,89	1685352,54
5622	86:04:0000001:140850	309,00	235,50	72769,50
5623	86:19:0040102:30	321,00	283,13	90884,73
5624	86:19:0030601:227	685,00	285,94	195868,90
5625	86:19:0010205:64	22,00	3117,09	68575,98
5626	86:19:0010204:2270	31,00	3117,09	96629,79
5627	86:19:0050114:185	1153,00	387,97	447329,41
5628	86:19:0040105:159	529,00	255,10	134947,90
5629	86:19:0040104:34	490,00	260,71	127747,90
5630	86:04:0000001:104821	607,00	250,10	151810,70
5631	86:19:0010408:2115	1622,00	1428,00	2316216,00
5632	86:19:0030101:330	1005,00	406,48	408512,40
5633	86:19:0010414:67	54,00	3088,50	166779,00
5634	86:19:0020208:21	500,00	182,34	91170,00

5635	86:19:0020214:35	750,00	182,34	136755,00
5636	86:19:0010203:621	37,00	2859,72	105809,64
5637	86:19:0010204:2031	14882,00	4225,95	62890587,90
5638	86:19:0010203:154	4439,00	1310,60	5817753,40
5639	86:19:0020101:1	21789,00	754,80	16446337,20
5640	86:19:0010303:2340	26,00	2945,51	76583,26
5641	86:19:0020211:65	1000,00	182,34	182340,00
5642	86:19:0010303:2363	1870,00	1158,79	2166937,30
5643	86:19:0020214:5	482,00	156,81	75582,42
5644	86:19:0010202:165	25,00	2888,32	72208,00
5645	86:19:0010202:1276	39,00	2945,51	114874,89
5646	86:19:0010303:2411	25,00	3117,09	77927,25
5647	86:19:0030602:343	613,00	171,00	104823,00
5648	86:19:0000000:55	2063,00	1124,48	2319802,24
5649	86:19:0020207:22	600,00	182,34	109404,00
5650	86:19:0010418:779	1132,00	2950,18	3339603,76
5651	86:19:0010418:145	24,00	2888,32	69319,68
5652	86:19:0010302:94	25,00	2630,94	65773,50
5653	86:19:0020215:84	643,00	116,70	75038,10
5654	86:04:0000001:16317	435,00	215,20	93612,00
5655	86:19:0020213:137	843,00	290,81	245152,83
5656	86:19:0010304:152	11277,00	2402,16	27089158,32
5657	86:19:0050306:5	23,00	4250,96	97772,08
5658	86:19:0000000:6982	3218,00	846,60	2724358,80
5659	86:19:0050205:77	1017,00	589,72	599745,24
5660	86:19:0010202:1539	25,00	2888,32	72208,00
5661	86:19:0030601:621	813,00	378,45	307679,85
5662	86:19:0010202:711	38,00	2974,11	113016,18
5663	86:19:0040101:101	595,00	490,58	291895,10
5664	86:19:0010417:31	590,00	151,38	89314,20
5665	86:19:0030105:134	320,00	406,48	130073,60
5666	86:19:0020214:83	600,00	182,34	109404,00
5667	86:19:0010418:142	25,00	2945,51	73637,75
5668	86:19:0010303:1984	24,00	3088,50	74124,00
5669	86:19:0010203:1200	36,00	2545,15	91625,40
5670	86:19:0010203:216	25,00	2974,11	74352,75
5671	86:19:0010303:1695	24,00	2945,51	70692,24
5672	86:19:0010202:1211	37,00	2916,91	107925,67
5673	86:19:0010408:2106	1483,00	2327,84	3452186,72
5674	86:19:0010303:2067	54,00	3117,09	168322,86
5675	86:19:0010417:35	520,00	168,20	87464,00
5676	86:19:0010304:795	6518,00	897,60	5850556,80
5677	86:19:0010204:36	21,00	2974,11	62456,31
5678	86:19:0030203:458	465,00	1101,60	512244,00
5679	86:19:0050303:13	1050,00	387,97	407368,50
5680	86:19:0030601:271	1156,00	302,76	349990,56
5681	86:19:0010302:807	24,00	3031,30	72751,20
5682	86:19:0050205:29	600,00	387,97	232782,00
5683	86:19:0010301:303	28,00	3002,71	84075,88
5684	86:19:0010205:496	22,00	3088,50	67947,00
5685	86:19:0010202:1216	43,00	2945,51	126656,93
5686	86:19:0010305:104	1167,00	1551,89	1811055,63
5687	86:19:0050205:51	1349,00	387,97	523371,53
5688	86:19:0050117:168	693,00	341,42	236604,06
5689	86:19:0010303:180	4,00	1158,79	4635,16
5690	86:19:0000000:72	26,00	2487,96	64686,96
5691	86:19:0010203:1456	24,00	2831,12	67946,88
5692	86:19:0030105:34	351,00	414,89	145626,39
5693	86:19:0030103:142	590,00	866,22	511069,80
5694	86:19:0010411:199	1939,00	4630,51	8978558,89
5695	86:19:0040105:1	480,00	229,87	110337,60
5696	86:19:0030105:14	693,00	342,00	237006,00
5697	86:19:0020303:338	630,00	182,34	114874,20
5698	86:19:0010203:1080	38,00	2916,91	110842,58
5699	86:19:0000000:7380	8750,00	1141,08	9984450,00
5700	86:19:0050205:100	1336,00	387,97	518327,92
5701	86:19:0010304:980	2188,00	1056,09	2310724,92
5702	86:19:0020211:153	400,00	182,34	72936,00
5703	86:19:0020201:148	430,00	182,34	78406,20
5704	86:19:0010203:1379	25,00	2831,12	70778,00
5705	86:19:0050301:266	8874,00	496,60	4406828,40
5706	86:04:0000001:104842	667,00	215,20	143538,40
5707	86:19:0010204:2226	27,00	3145,69	84933,63

5708	86:19:0020210:194	603,00	182,34	109951,02
5709	86:19:0020105:284	1210,00	156,81	189740,10
5710	86:19:0050303:543	905,00	341,42	308985,10
5711	86:19:0010302:1290	25,00	3059,90	76497,50
5712	86:19:0010202:177	28,00	2945,51	82474,28
5713	86:19:0020214:79	500,00	182,34	91170,00
5714	86:19:0010410:404	878,00	1334,63	1171805,14
5715	86:19:0010203:585	600,00	978,35	587010,00
5716	86:19:0010203:941	600,00	698,02	418812,00
5717	86:19:0020210:33	760,00	182,34	138578,40
5718	86:19:0010302:310	25,00	2630,94	65773,50
5719	86:19:0000000:6989	1290,00	2684,00	3462360,00
5720	86:19:0010410:65	739,00	1925,87	1423217,93
5721	86:19:0010203:913	600,00	796,14	477684,00
5722	86:19:0030602:86	600,00	179,41	107646,00
5723	86:19:0010303:144	24,00	3088,50	74124,00
5724	86:19:0030201:231	1200,00	431,71	518052,00
5725	86:19:0010408:90	1923,00	1224,00	2353752,00
5726	86:19:0020213:118	647,00	290,81	188154,07
5727	86:19:0020305:4	500,00	470,95	235475,00
5728	86:19:0010301:80	22,00	2602,35	57251,70
5729	86:19:0010404:34	1432,00	1551,89	2222306,48
5730	86:19:0010102:1685	22,00	2402,16	52847,52
5731	86:04:0000001:16333	750,00	290,81	218107,50
5732	86:19:0010202:71	510,00	1305,82	665968,20
5733	86:19:0010305:53	5440,00	3086,60	16791104,00
5734	86:19:0040104:121	943,00	229,87	216767,41
5735	86:19:0010102:222	1896,00	1060,80	2011276,80
5736	86:04:0000001:16236	605,00	290,81	175940,05
5737	86:19:0050125:11	1598,00	387,97	619976,06
5738	86:19:0010203:1319	24,00	3002,71	72065,04
5739	86:19:0030503:145	1137,00	176,61	200805,57
5740	86:19:0010102:1582	34,00	2344,97	79728,98
5741	86:19:0040103:193	280,00	288,74	80847,20
5742	86:19:0010303:73	24,00	3088,50	74124,00
5743	86:19:0050124:19	1540,00	465,57	716977,80
5744	86:19:0010302:243	24,00	3088,50	74124,00
5745	86:19:0030502:447	1096,00	168,20	184347,20
5746	86:19:0010301:605	36,00	3031,30	109126,80
5747	86:19:0010204:2146	22,00	2974,11	65430,42
5748	86:19:0020205:45	664,00	182,34	121073,76
5749	86:19:0020104:39	600,00	182,34	109404,00
5750	86:19:0010105:700	23,00	2430,76	55907,48
5751	86:19:0010418:76	25,00	3002,71	75067,75
5752	86:04:0000001:137296	625,00	215,20	134500,00
5753	86:19:0010102:149	25,00	2059,00	51475,00
5754	86:04:0000001:34858	1300,00	0,42	546,00
5755	86:19:0020210:219	613,00	182,34	111774,42
5756	86:19:0030401:3	1939,00	2459,36	4768699,04
5757	86:19:0030105:151	340,00	498,99	169656,60
5758	86:19:0020105:92	890,00	182,34	162282,60
5759	86:04:0000001:104836	724,00	250,10	181072,40
5760	86:19:0010203:927	600,00	728,86	437316,00
5761	86:19:0050303:561	600,00	341,42	204852,00
5762	86:19:0010302:63	24,00	2630,94	63142,56
5763	86:19:0010105:313	26,00	2888,32	75096,32
5764	86:19:0010105:611	24,00	2888,32	69319,68
5765	86:19:0030103:65	814,00	888,65	723361,10
5766	86:04:0000001:133181	873,00	290,81	253877,13
5767	86:19:0030105:122	340,00	406,48	138203,20
5768	86:19:0020210:47	440,00	182,34	80229,60
5769	86:19:0020210:240	606,00	182,34	110498,04
5770	86:19:0010418:1157	268,00	1877,79	503247,72
5771	86:19:0010303:371	24,00	2945,51	70692,24
5772	86:19:0030602:74	593,00	185,02	109716,86
5773	86:19:0020207:17	600,00	182,34	109404,00
5774	86:19:0050116:29	25,00	2030,40	50760,00
5775	86:19:0010404:57	1350,00	1551,89	2095051,50
5776	86:19:0010204:46	3712,00	969,00	3596928,00
5777	86:19:0020210:239	810,00	182,34	147695,40
5778	86:19:0010303:2047	27,00	3059,90	82617,30
5779	86:19:0020302:50	600,00	241,08	144648,00
5780	86:19:0010102:187	25,00	2773,93	69348,25

5781	86:19:0020303:169	1034,00	156,81	162141,54
5782	86:19:0040103:217	415,00	285,94	118665,10
5783	86:19:0010303:301	24,00	2945,51	70692,24
5784	86:19:0000000:6562	86505,00	106,53	9215377,65
5785	86:00:0000000:29804	20,00	7287,36	145747,20
5786	86:19:0020303:231	549,00	182,34	100104,66
5787	86:19:0010404:3387	760,00	0,54	410,40
5788	86:19:0020303:45	609,00	182,34	111045,06
5789	86:19:0010415:73	598,00	1551,89	928030,22
5790	86:19:0050114:38	1089,00	387,97	422499,33
5791	86:19:0020104:67	600,00	182,34	109404,00
5792	86:04:0000001:16341	970,00	215,20	208744,00
5793	86:19:0030502:443	1500,00	162,59	243885,00
5794	86:19:0010304:68	20,00	2802,53	56050,60
5795	86:19:0010405:35	1189,00	2671,11	3175949,79
5796	86:19:0010418:1160	260,00	1877,79	488225,40
5797	86:19:0010418:121	25,00	2945,51	73637,75
5798	86:19:0050104:9	2169,00	1203,60	2610608,40
5799	86:19:0020105:255	1036,00	156,81	162455,16
5800	86:19:0020214:345	490,00	156,81	76836,90
5801	86:19:0010203:1466	25,00	2831,12	70778,00
5802	86:19:0010305:692	4205,00	2671,11	11232017,55
5803	86:19:0010202:1398	26,00	2888,32	75096,32
5804	86:19:0010202:1310	29,00	2831,12	82102,48
5805	86:19:0000000:7493	1148,00	582,75	668997,00
5806	86:19:0010410:399	1000,00	1551,89	1551890,00
5807	86:19:0020105:35	950,00	156,81	148969,50
5808	86:19:0010304:800	46,00	2802,53	128916,38
5809	86:04:0000001:105530	355,00	250,10	88785,50
5810	86:19:0030601:162	961,00	353,22	339444,42
5811	86:04:0000001:36100	728,00	134,56	97959,68
5812	86:19:0010406:1	300,00	2831,12	849336,00
5813	86:19:0000000:2302	18600,00	1124,48	20915328,00
5814	86:19:0020303:102	631,00	156,81	98947,11
5815	86:19:0020104:9	800,00	182,34	145872,00
5816	86:19:0010302:89	25,00	2630,94	65773,50
5817	86:19:0020205:120	980,00	387,97	380210,60
5818	86:19:0010304:453	1215,00	969,00	1177335,00
5819	86:19:0040101:195	876,00	358,82	314326,32
5820	86:19:0020303:150	830,00	156,81	130152,30
5821	86:19:0050101:10	12624,00	948,60	11975126,40
5822	86:19:0010303:197	24,00	2916,91	70005,84
5823	86:19:0010105:279	23,00	2831,12	65115,76
5824	86:19:0010205:53	24,00	3059,90	73437,60
5825	86:19:0010304:57	22,00	2831,12	62284,64
5826	86:19:0020210:71	180,00	182,34	32821,20
5827	86:19:0050305:12	1200,00	387,97	465564,00
5828	86:19:0010304:181	769,00	2802,53	2155145,57
5829	86:19:0010303:230	24,00	2916,91	70005,84
5830	86:19:0040102:64	437,00	325,18	142103,66
5831	86:19:0010302:258	24,00	2659,54	63828,96
5832	86:19:0010303:67	24,00	3088,50	74124,00
5833	86:19:0010303:2120	24,00	3059,90	73437,60
5834	86:19:0010105:771	22,00	2430,76	53476,72
5835	86:19:0010202:1206	6751,00	1030,20	6954880,20
5836	86:19:0050115:10	911,00	589,72	537234,92
5837	86:19:0010410:11	1500,00	1551,89	2327835,00
5838	86:19:0010102:207	25,00	2773,93	69348,25
5839	86:19:0010404:3727	619,00	6148,71	3806051,49
5840	86:19:0020302:93	610,00	241,08	147058,80
5841	86:19:0050306:433	1176,00	387,97	456252,72
5842	86:19:0030203:479	894,00	74,01	66164,94
5843	86:19:0040103:45	305,00	285,94	87211,70
5844	86:19:0010204:2280	432,00	7287,36	3148139,52
5845	86:19:0020104:91	950,00	182,34	173223,00
5846	86:19:0010203:1342	25,00	2916,91	72922,75
5847	86:19:0010105:814	2633,00	1166,27	3070788,91
5848	86:19:0030502:66	629,00	176,61	111087,69
5849	86:19:0020203:47	800,00	182,34	145872,00
5850	86:19:0030201:16	210,00	1522,35	319693,50
5851	86:04:0000001:25209	600,00	1234,20	740520,00
5852	86:19:0040101:235	585,00	521,41	305024,85
5853	86:19:0010405:70	1111,00	2671,11	2967603,21

5854	86:04:0000001:122024	485,00	1275,00	618375,00
5855	86:19:0030105:2	716,00	445,72	319135,52
5856	86:19:0020303:5	1100,00	182,34	200574,00
5857	86:19:0010414:61	34,00	3002,71	102092,14
5858	86:19:0050303:27	375,00	4175,05	1565643,75
5859	86:19:0010203:162	36,00	2916,91	105008,76
5860	86:19:0010102:1463	23,00	2773,93	63800,39
5861	86:19:0010303:2368	202,00	1158,79	234075,58
5862	86:19:0000000:7423	20803,00	1124,48	23392557,44
5863	86:19:0010304:143	21,00	2802,53	58853,13
5864	86:19:0010303:2123	24,00	2945,51	70692,24
5865	86:19:0010105:30	1228,00	1305,60	1603276,80
5866	86:19:0010202:1301	25,00	2831,12	70778,00
5867	86:19:0020204:135	856,00	156,81	134229,36
5868	86:04:0000001:37108	964,00	250,10	241096,40
5869	86:19:0010203:1267	26,00	2859,72	74352,72
5870	86:19:0010303:393	24,00	2916,91	70005,84
5871	86:19:0010205:222	60,00	2716,73	163003,80
5872	86:19:0020210:214	600,00	182,34	109404,00
5873	86:19:0010102:68	24,00	2059,00	49416,00
5874	86:19:0010408:24	18,00	3059,90	55078,20
5875	86:19:0030601:662	540,00	322,38	174085,20
5876	86:19:0010101:35	37,00	2859,72	105809,64
5877	86:19:0010202:74	260,00	1305,82	339513,20
5878	86:19:0020403:15	1478,00	1551,89	2293693,42
5879	86:19:0020204:69	593,00	182,34	108127,62
5880	86:19:0020203:101	630,00	182,34	114874,20
5881	86:19:0050302:531	603,00	341,42	205876,26
5882	86:19:0010102:1483	31,00	2773,93	85991,83
5883	86:19:0010410:421	887,00	1551,89	1376526,43
5884	86:19:0040106:53	940,00	179,41	168645,40
5885	86:19:0020302:40	580,00	241,08	139826,40
5886	86:19:0010302:377	25,00	2659,54	66488,50
5887	86:19:0050124:18	2603,00	465,57	1211878,71
5888	86:19:0030602:67	539,00	145,77	78570,03
5889	86:19:0030103:380	893,00	905,47	808584,71
5890	86:19:0030502:455	379,00	171,00	64809,00
5891	86:19:0010304:1013	25,00	2831,12	70778,00
5892	86:19:0010105:117	24,00	2916,91	70005,84
5893	86:19:0010202:826	50,00	2888,32	144416,00
5894	86:19:0010301:260	24,00	2602,35	62456,40
5895	86:19:0010303:183	4,00	1158,79	4635,16
5896	86:19:0020105:228	1061,00	156,81	166375,41
5897	86:19:0010203:1378	27,00	2831,12	76440,24
5898	86:19:0040103:115	317,00	280,33	88864,61
5899	86:19:0020303:256	850,00	182,34	154989,00
5900	86:19:0010203:376	22,00	2831,12	62284,64
5901	86:19:0010102:126	11045,00	836,40	9238038,00
5902	86:19:0050109:151	796,00	341,42	271770,32
5903	86:19:0010102:1525	28,00	2373,57	66459,96
5904	86:19:0010304:462	119,00	5085,97	605230,43
5905	86:19:0040104:54	513,00	260,71	133744,23
5906	86:19:0010418:1650	678,00	1877,79	1273141,62
5907	86:19:0020204:67	1579,00	156,81	247602,99
5908	86:19:0010407:41	801,00	2327,84	1864599,84
5909	86:04:0000001:119330	37650,00	235,50	8866575,00
5910	86:19:0010204:1868	45,00	3088,50	138982,50
5911	86:19:0010202:1272	25,00	2974,11	74352,75
5912	86:19:0020401:52	600,00	241,08	144648,00
5913	86:19:0040102:259	921,00	266,31	245271,51
5914	86:19:0020201:38	610,00	182,34	111227,40
5915	86:19:0010304:975	22,00	2802,53	61655,66
5916	86:19:0010302:1300	24,00	2897,00	69528,00
5917	86:19:0030601:424	595,00	319,58	190150,10
5918	86:19:0010303:340	24,00	3088,50	74124,00
5919	86:19:0020207:101	630,00	182,34	114874,20
5920	86:19:0000000:97	401,00	964,34	386700,34
5921	86:19:0040106:43	542,00	142,97	77489,74
5922	86:19:0040106:358	494,00	185,02	91399,88
5923	86:19:0030103:397	603,00	863,42	520642,26
5924	86:19:0030105:35	348,00	356,02	123894,96
5925	86:19:0020204:6	601,00	182,34	109586,34
5926	86:19:0020104:73	600,00	182,34	109404,00

5927	86:19:0050117:19	652,00	589,72	384497,44
5928	86:19:0030602:99	800,00	182,21	145768,00
5929	86:19:0030502:99	591,00	137,36	81179,76
5930	86:04:0000001:117529	1027,00	290,81	298661,87
5931	86:19:0010303:1456	24,00	3117,09	74810,16
5932	86:19:0040103:236	608,00	291,54	177256,32
5933	86:19:0050115:9	875,00	387,97	339473,75
5934	86:19:0000000:7520	24,00	2802,53	67260,72
5935	86:19:0010102:122	8049,00	1009,80	8127880,20
5936	86:19:0010303:2221	24,00	2945,51	70692,24
5937	86:19:0010415:1499	39,00	5166,70	201501,30
5938	86:19:0010102:128	1867,00	2316,37	4324662,79
5939	86:19:0020216:1	600,00	156,81	94086,00
5940	86:19:0030101:337	624,00	290,81	181465,44
5941	86:19:0020209:78	600,00	182,34	109404,00
5942	86:19:0030601:439	1074,00	299,95	322146,30
5943	86:19:0010105:721	22,00	2430,76	53476,72
5944	86:19:0020213:100	649,00	290,81	188735,69
5945	86:19:0010203:1542	23,00	2545,15	58538,45
5946	86:19:0010304:150	6762,00	1030,20	6966212,40
5947	86:19:0020105:223	879,00	134,93	118603,47
5948	86:19:0020303:189	950,00	182,34	173223,00
5949	86:19:0050206:141	2524,00	3036,40	7663873,60
5950	86:19:0000000:14	17946,00	11,10	199200,60
5951	86:19:0010203:1092	20,00	2859,72	57194,40
5952	86:19:0030601:93	890,00	299,95	266955,50
5953	86:19:0050202:40	7178,00	837,21	6009493,38
5954	86:19:0040103:88	252,00	336,40	84772,80
5955	86:19:0030503:144	400,00	179,41	71764,00
5956	86:19:0010303:152	25,00	2974,11	74352,75
5957	86:19:0010303:1430	24,00	3059,90	73437,60
5958	86:19:0050306:388	701,00	404,23	283365,23
5959	86:19:0010203:1524	25,00	2859,72	71493,00
5960	86:04:0000001:34479	3700,00	0,42	1554,00
5961	86:19:0010303:102	26,00	3117,09	81044,34
5962	86:19:0030102:144	534,00	311,17	166164,78
5963	86:19:0040101:79	505,00	482,17	243495,85
5964	86:19:0050107:2	801,00	387,97	310763,97
5965	86:19:0020213:314	594,00	290,81	172741,14
5966	86:19:0050304:100	748,00	387,97	290201,56
5967	86:19:0020208:65	780,00	182,34	142225,20
5968	86:19:0020212:35	790,00	182,34	144048,60
5969	86:04:0000001:124459	723,00	290,81	210255,63
5970	86:19:0020213:282	383,00	1124,48	430675,84
5971	86:19:0030103:372	814,00	871,83	709669,62
5972	86:19:0020102:51	600,00	182,34	109404,00
5973	86:19:0030601:36	600,00	316,77	190062,00
5974	86:19:0050302:22	921,00	387,97	357320,37
5975	86:19:0010305:62	298,00	1358,42	404809,16
5976	86:19:0030103:272	1115,00	1166,17	1300279,55
5977	86:19:0050302:509	600,00	341,42	204852,00
5978	86:19:0010202:833	38,00	2888,32	109756,16
5979	86:19:0010105:14	7003,00	3415,95	23921897,85
5980	86:19:0020204:19	987,00	156,81	154771,47
5981	86:19:0020214:333	1070,00	156,81	167786,70
5982	86:19:0010302:51	24,00	3088,50	74124,00
5983	86:19:0020201:24	750,00	182,34	136755,00
5984	86:19:0010303:2156	24,00	2945,51	70692,24
5985	86:19:0040101:238	480,00	490,58	235478,40
5986	86:04:0000001:160902	1202,00	215,20	258670,40
5987	86:19:0040101:196	474,00	470,95	223230,30
5988	86:19:0050101:21	4,00	924,80	3699,20
5989	86:19:0010304:17	20,00	2802,53	56050,60
5990	86:19:0010414:31	51,00	3002,71	153138,21
5991	86:19:0010406:64	5121,00	3428,59	17557809,39
5992	86:19:0020211:217	820,00	156,81	128584,20
5993	86:19:0020208:25	600,00	182,34	109404,00
5994	86:19:0050304:96	581,00	387,97	225410,57
5995	86:19:0010301:588	25,00	3002,71	75067,75
5996	86:19:0020303:60	557,00	156,81	87343,17
5997	86:19:0050302:779	904,00	387,97	350724,88
5998	86:19:0050205:31	396,00	387,97	153636,12
5999	86:19:0040106:367	643,00	185,02	118967,86

6000	86:19:0020211:56	740,00	156,81	116039,40
6001	86:19:0010203:110	21,00	1310,60	27522,60
6002	86:04:0000001:16600	305,00	290,81	88697,05
6003	86:19:0020303:242	850,00	182,34	154989,00
6004	86:19:0020204:48	862,00	182,34	157177,08
6005	86:19:0020210:245	618,00	182,34	112686,12
6006	86:19:0010203:1452	26,00	2831,12	73609,12
6007	86:19:0000000:7627	18683,00	1124,48	21008659,84
6008	86:19:0050303:109	1156,00	387,97	448493,32
6009	86:19:0020203:127	630,00	182,34	114874,20
6010	86:19:0030601:198	600,00	336,40	201840,00
6011	86:19:0020105:253	31188,00	157,30	4905872,40
6012	86:19:0020213:72	417,00	290,81	121267,77
6013	86:19:0020105:28	941,00	156,81	147558,21
6014	86:19:0010303:2114	24,00	2945,51	70692,24
6015	86:19:0010204:107	4194,00	816,00	3422304,00
6016	86:19:0020207:73	650,00	182,34	118521,00
6017	86:19:0010304:991	24,00	2802,53	67260,72
6018	86:19:0010304:41	22,00	2802,53	61655,66
6019	86:19:0030502:148	939,00	145,77	136878,03
6020	86:19:0010203:85	4,00	1310,60	5242,40
6021	86:19:0020303:83	805,00	182,34	146783,70
6022	86:19:0010203:595	600,00	983,96	590376,00
6023	86:19:0050205:278	1137,00	387,97	441121,89
6024	86:19:0040103:317	363,00	291,54	105829,02
6025	86:19:0030601:152	769,00	350,41	269465,29
6026	86:19:0030602:122	600,00	159,79	95874,00
6027	86:19:0050126:6	756,00	837,21	632930,76
6028	86:19:0010303:2026	26,00	3088,50	80301,00
6029	86:19:0010301:61	36,00	3002,71	108097,56
6030	86:19:0010302:1223	25,00	2602,35	65058,75
6031	86:19:0010303:1439	24,00	3088,50	74124,00
6032	86:04:0000001:160551	600,00	290,81	174486,00
6033	86:19:0050302:34	398,00	387,97	154412,06
6034	86:19:0010303:80	24,00	3088,50	74124,00
6035	86:19:0020214:127	480,00	182,34	87523,20
6036	86:19:0010203:627	51,00	2859,72	145845,72
6037	86:19:0030401:29	54006,00	1169,81	63176758,86
6038	86:19:0010105:238	25,00	2402,16	60054,00
6039	86:19:0010412:1424	7496,00	3986,73	29884528,08
6040	86:19:0020303:32	897,00	182,34	163558,98
6041	86:19:0020214:402	2057,00	3795,50	7807343,50
6042	86:19:0050110:14	1030,00	387,97	399609,10
6043	86:19:0030103:338	1100,00	933,50	1026850,00
6044	86:19:0050206:4	1350,00	4023,23	5431360,50
6045	86:04:0000001:14422	938,00	290,81	272779,78
6046	86:19:0010304:138	22,00	2831,12	62284,64
6047	86:19:0050302:882	437,00	387,97	169542,89
6048	86:19:0010105:301	34,00	2859,72	97230,48
6049	86:19:0020401:66	600,00	241,08	144648,00
6050	86:19:0030601:166	478,00	353,22	168839,16
6051	86:19:0010303:2425	24,00	3117,09	74810,16
6052	86:19:0010408:2167	153,00	2671,11	408679,83
6053	86:19:0010303:2208	24,00	2945,51	70692,24
6054	86:19:0010305:662	1089,00	1551,89	1690008,21
6055	86:19:0050306:12	1223,00	387,97	474487,31
6056	86:04:0000001:16480	981,00	95,31	93499,11
6057	86:19:0050202:47	1260,00	387,97	488842,20
6058	86:19:0050302:515	656,00	341,42	223971,52
6059	86:19:0020303:301	810,00	182,34	147695,40
6060	86:19:0040105:89	875,00	213,05	186418,75
6061	86:19:0020208:32	600,00	182,34	109404,00
6062	86:19:0020210:278	649,00	182,34	118338,66
6063	86:19:0010203:918	601,00	824,17	495326,17
6064	86:19:0020213:26	601,00	290,81	174776,81
6065	86:19:0030301:8	4945,00	1570,02	7763748,90
6066	86:19:0010304:1032	23,00	2802,53	64458,19
6067	86:19:0020303:56	804,00	156,81	126075,24
6068	86:19:0040103:332	230,00	283,13	65119,90
6069	86:19:0010304:894	25,00	2802,53	70063,25
6070	86:19:0010202:1460	25,00	2888,32	72208,00
6071	86:19:0030101:6	1161,00	1305,60	1515801,60
6072	86:19:0010102:196	29,00	2402,16	69662,64

6073	86:19:0000000:6668	20,00	7287,36	145747,20
6074	86:19:0010202:118	25,00	2859,72	71493,00
6075	86:19:0010302:376	25,00	2630,94	65773,50
6076	86:19:0010301:295	24,00	2573,75	61770,00
6077	86:19:0050306:347	1885,00	1801,62	3396053,70
6078	86:19:0030601:641	1225,00	297,15	364008,75
6079	86:19:0030105:110	290,00	406,48	117879,20
6080	86:19:0010202:851	40,00	2916,91	116676,40
6081	86:19:0050106:16	1310,00	387,97	508240,70
6082	86:19:0050117:165	605,00	387,97	234721,85
6083	86:19:0010414:94	1000,00	1551,89	1551890,00
6084	86:19:0010417:389	557,00	1334,63	743388,91
6085	86:19:0020104:70	600,00	182,34	109404,00
6086	86:19:0040103:206	240,00	288,74	69297,60
6087	86:19:0050116:21	25,00	2030,40	50760,00
6088	86:19:0020201:14	410,00	182,34	74759,40
6089	86:19:0010105:592	22,00	2430,76	53476,72
6090	86:19:0020212:33	650,00	182,34	118521,00
6091	86:19:0010303:336	24,00	2974,11	71378,64
6092	86:19:0020211:47	701,00	156,81	109923,81
6093	86:19:0010303:1698	24,00	2974,11	71378,64
6094	86:19:0020211:130	700,00	182,34	127638,00
6095	86:19:0020104:58	600,00	182,34	109404,00
6096	86:19:0020209:88	700,00	182,34	127638,00
6097	86:19:0010203:109	385,00	1310,60	504581,00
6098	86:19:0030101:343	511,00	290,81	148603,91
6099	86:19:0010303:2036	30,00	3117,09	93512,70
6100	86:19:0020205:70	286,00	156,81	44847,66
6101	86:04:0000001:16623	760,00	250,10	190076,00
6102	86:19:0020209:36	480,00	182,34	87523,20
6103	86:19:0030602:297	578,00	171,00	98838,00
6104	86:19:0030501:10	37,00	975,80	36104,60
6105	86:19:0020404:52	610,00	1773,04	1081554,40
6106	86:19:0020105:232	987,00	156,81	154771,47
6107	86:19:0040102:40	512,00	229,87	117693,44
6108	86:19:0010303:2022	24,00	3059,90	73437,60
6109	86:19:0010303:2223	23,00	2945,51	67746,73
6110	86:04:0000001:105907	890,00	290,81	258820,90
6111	86:19:0010303:72	24,00	3088,50	74124,00
6112	86:19:0020201:39	900,00	182,34	164106,00
6113	86:19:0010304:970	3140,00	724,20	2273988,00
6114	86:19:0010203:568	600,00	927,89	556734,00
6115	86:19:0010415:1579	665,00	1551,89	1032006,85
6116	86:19:0010205:34	24,00	3031,30	72751,20
6117	86:19:0050201:364	4596,00	1300,50	5977098,00
6118	86:19:0010202:68	420,00	1305,82	548444,40
6119	86:19:0010204:2830	21,00	2974,11	62456,31
6120	86:19:0020403:333	519,00	1396,70	724887,30
6121	86:19:0030601:444	761,00	333,59	253861,99
6122	86:19:0010302:37	1650,00	5693,25	9393862,50
6123	86:19:0030203:231	2746,00	1009,80	2772910,80
6124	86:19:0010101:38	25,00	2859,72	71493,00
6125	86:19:0010303:1673	26,00	3202,89	83275,14
6126	86:19:0010204:2121	30,00	3117,09	93512,70
6127	86:19:0010418:1649	1108,00	1396,70	1547543,60
6128	86:19:0020404:34	540,00	1773,04	957441,60
6129	86:19:0020215:64	836,00	134,93	112801,48
6130	86:19:0020105:280	1277,00	156,81	200246,37
6131	86:19:0010302:291	25,00	3059,90	76497,50
6132	86:19:0010102:53	13667,00	693,60	9479431,20
6133	86:19:0020201:134	630,00	182,34	114874,20
6134	86:19:0030602:268	677,00	168,20	113871,40
6135	86:19:0050303:112	386,00	589,72	227631,92
6136	86:19:0020212:32	500,00	182,34	91170,00
6137	86:19:0010401:24	6057,00	3623,40	21946933,80
6138	86:19:0010404:97	2245,00	3986,73	8950208,85
6139	86:19:0010304:858	24,00	2802,53	67260,72
6140	86:19:0010303:2331	24,00	3088,50	74124,00
6141	86:19:0010303:257	24,00	3088,50	74124,00
6142	86:04:0000001:129629	931,00	250,10	232843,10
6143	86:19:0030602:31	600,00	193,43	116058,00
6144	86:19:0010203:40	10984,00	2430,76	26699467,84
6145	86:19:0030103:51	770,00	947,52	729590,40

6146	86:19:0000000:7047	578,00	897,06	518500,68
6147	86:19:0050303:596	601,00	341,42	205193,42
6148	86:19:0010204:53	4,00	2121,60	8486,40
6149	86:19:0050105:138	745,00	387,97	289037,65
6150	86:19:0010405:97	34,00	6148,71	209056,14
6151	86:19:0040105:31	441,47	190,62	84153,01
6152	86:19:0010417:78	1949,00	1551,89	3024633,61
6153	86:19:0010405:22	2439,00	2671,11	6514837,29
6154	86:19:0050116:23	25,00	2030,40	50760,00
6155	86:19:0030301:173	400,00	290,81	116324,00
6156	86:19:0010301:555	5352,00	4782,33	25595030,16
6157	86:19:0010401:22	40,00	2080,80	83232,00
6158	86:19:0030601:15	110,00	311,17	34228,70
6159	86:19:0010302:374	24,00	2630,94	63142,56
6160	86:19:0010202:169	37,00	2945,51	108983,87
6161	86:19:0010203:1607	21,00	2859,72	60054,12
6162	86:19:0040102:53	4,00	1124,48	4497,92
6163	86:19:0050117:170	696,00	387,97	270027,12
6164	86:04:0000001:156400	1127,00	285,94	322254,38
6165	86:19:0040104:14	309,00	196,23	60635,07
6166	86:19:0010303:2218	24,00	2916,91	70005,84
6167	86:04:0000001:136049	980,00	140,17	137366,60
6168	86:19:0030602:309	621,00	173,80	107929,80
6169	86:19:0010416:1135	509,00	2916,91	1484707,19
6170	86:19:0010203:83	4,00	1310,60	5242,40
6171	86:19:0040106:85	873,00	204,64	178650,72
6172	86:19:0010203:1105	760,00	1310,60	996056,00
6173	86:19:0020302:95	600,00	241,08	144648,00
6174	86:19:0050118:23	1329,00	589,72	783737,88
6175	86:19:0050305:69	1250,00	387,97	484962,50
6176	86:19:0020211:120	1230,00	182,34	224278,20
6177	86:19:0010102:1616	3242,00	966,49	3133360,58
6178	86:19:0050114:188	1284,00	387,97	498153,48
6179	86:19:0010302:262	24,00	2659,54	63828,96
6180	86:19:0020201:122	600,00	182,34	109404,00
6181	86:19:0010408:21	88,00	7287,36	641287,68
6182	86:19:0020214:111	720,00	182,34	131284,80
6183	86:19:0020303:55	770,00	156,81	120743,70
6184	86:19:0020305:30	650,00	580,28	377182,00
6185	86:19:0040103:168	240,00	288,74	69297,60
6186	86:19:0020203:137	350,00	182,34	63819,00
6187	86:19:0010302:248	24,00	2659,54	63828,96
6188	86:19:0010305:64	463,00	1358,42	628948,46
6189	86:19:0010304:938	28,00	2831,12	79271,36
6190	86:19:0040103:469	253,00	322,38	81562,14
6191	86:19:0010202:1290	1300,00	1150,38	1495494,00
6192	86:19:0020210:28	620,00	182,34	113050,80
6193	86:19:0000000:7182	24,00	2945,51	70692,24
6194	86:19:0010303:1756	71,00	2945,51	209131,21
6195	86:04:0000001:36087	726,00	131,76	95657,76
6196	86:19:0010205:109	23,00	3031,30	69719,90
6197	86:19:0010203:32	2538,00	2545,15	6459590,70
6198	86:19:0010302:927	25,00	3059,90	76497,50
6199	86:19:0010203:1278	28,00	2859,72	80072,16
6200	86:19:0040104:99	423,00	257,90	109091,70
6201	86:19:0020214:371	458,00	134,93	61797,94
6202	86:19:0050206:18	331,00	4250,96	1407067,76
6203	86:19:0010418:864	579,00	5237,79	3032680,41
6204	86:19:0020207:58	600,00	182,34	109404,00
6205	86:19:0010304:34	21,00	2831,12	59453,52
6206	86:19:0040103:210	288,00	269,12	77506,56
6207	86:19:0010102:27	26,00	2373,57	61712,82
6208	86:19:0010305:103	1023,00	1551,89	1587583,47
6209	86:19:0010105:291	34,00	2859,72	97230,48
6210	86:19:0010203:972	42,00	2859,72	120108,24
6211	86:04:0000001:123703	46200,00	235,50	10880100,00
6212	86:19:0020201:149	600,00	182,34	109404,00
6213	86:19:0030601:460	546,00	375,64	205099,44
6214	86:19:0010203:394	13383,00	2671,11	35747465,13
6215	86:19:0040105:54	495,00	182,21	90193,95
6216	86:19:0020403:33	1499,00	1334,63	2000610,37
6217	86:19:0050302:29	38852,00	496,60	19293903,20
6218	86:19:0010303:328	24,00	3088,50	74124,00

6219	86:19:0030601:694	702,00	269,12	188922,24
6220	86:19:0040104:31	429,00	269,12	115452,48
6221	86:19:0020210:106	720,00	182,34	131284,80
6222	86:19:0040103:96	12,00	1124,48	13493,76
6223	86:19:0020204:83	670,00	182,34	122167,80
6224	86:19:0010102:4	28,00	2402,16	67260,48
6225	86:19:0030601:293	1092,00	350,41	382647,72
6226	86:19:0050125:32	468,00	387,97	181569,96
6227	86:19:0050202:266	1299,00	496,60	645083,40
6228	86:19:0020104:42	1000,00	182,34	182340,00
6229	86:19:0050303:579	1304,00	341,42	445211,68
6230	86:19:0020210:187	634,00	182,34	115603,56
6231	86:19:0030601:437	616,00	339,20	208947,20
6232	86:19:0010417:381	1165,00	1551,89	1807951,85
6233	86:19:0020210:46	900,00	182,34	164106,00
6234	86:19:0020210:188	643,00	182,34	117244,62
6235	86:19:0020104:117	750,00	182,34	136755,00
6236	86:19:0040105:20	500,00	213,05	106525,00
6237	86:19:0020207:18	600,00	182,34	109404,00
6238	86:19:0010205:476	48,00	3145,69	150993,12
6239	86:19:0010203:150	15607,00	795,60	12416929,20
6240	86:19:0040106:6	103,00	151,38	15592,14
6241	86:19:0050201:371	1381,00	341,42	471501,02
6242	86:04:0000001:133210	7349,00	235,50	1730689,50
6243	86:19:0010105:354	24,00	2373,57	56965,68
6244	86:19:0010304:1010	25,00	2802,53	70063,25
6245	86:19:0050105:142	1082,00	387,97	419783,54
6246	86:04:0000001:133180	489,00	290,81	142206,09
6247	86:19:0010102:1641	29,00	2402,16	69662,64
6248	86:04:0000001:16306	691,00	290,81	200949,71
6249	86:19:0010304:91	21,00	2831,12	59453,52
6250	86:19:0010202:179	36,00	2974,11	107067,96
6251	86:19:0010203:1096	23,00	2545,15	58538,45
6252	86:19:0020207:100	600,00	182,34	109404,00
6253	86:19:0010102:1543	22,00	2773,93	61026,46
6254	86:19:0020105:270	1255,00	156,81	196796,55
6255	86:19:0040103:81	324,00	297,15	96276,60
6256	86:19:0020209:26	450,00	182,34	82053,00
6257	86:19:0040105:402	728,00	218,66	159184,48
6258	86:19:0020208:10	600,00	182,34	109404,00
6259	86:19:0010302:936	25,00	2602,35	65058,75
6260	86:19:0050303:518	684,00	387,97	265371,48
6261	86:19:0050103:19	1580,00	387,97	612992,60
6262	86:19:0010303:293	24,00	2916,91	70005,84
6263	86:04:0000001:16528	1095,00	290,81	318436,95
6264	86:19:0010304:128	22,00	2831,12	62284,64
6265	86:19:0030105:154	448,00	386,86	173313,28
6266	86:19:0020211:93	1040,00	182,34	189633,60
6267	86:19:0020212:4	600,00	182,34	109404,00
6268	86:19:0050303:22	935,00	387,97	362751,95
6269	86:19:0010304:36	20,00	2831,12	56622,40
6270	86:19:0010202:1292	24,00	2831,12	67946,88
6271	86:19:0020207:12	600,00	182,34	109404,00
6272	86:04:0000001:113111	28792,00	724,20	20851166,40
6273	86:19:0050115:20	806,00	387,97	312703,82
6274	86:19:0010204:2836	42,00	2545,15	106896,30
6275	86:19:0030602:105	581,00	171,00	99351,00
6276	86:19:0010303:2381	28,00	3088,50	86478,00
6277	86:19:0020209:59	450,00	182,34	82053,00
6278	86:19:0010303:1560	24,00	3117,09	74810,16
6279	86:19:0000000:77	3239,00	846,60	2742137,40
6280	86:19:0010408:22	24,00	5166,70	124000,80
6281	86:04:0000001:124472	406,00	290,81	118068,86
6282	86:19:0030601:470	496,00	299,95	148775,20
6283	86:19:0040101:48	496,00	462,54	229419,84
6284	86:19:0000000:7371	7890,00	1141,08	9003121,20
6285	86:19:0050205:284	1279,00	387,97	496213,63
6286	86:19:0050109:13	1283,00	387,97	497765,51
6287	86:19:0010304:957	24,00	2831,12	67946,88
6288	86:19:0010416:1102	52,00	2916,91	151679,32
6289	86:19:0020208:37	920,00	182,34	167752,80
6290	86:19:0030601:197	400,00	336,40	134560,00
6291	86:19:0030601:230	816,00	299,95	244759,20

6292	86:19:0010418:1114	351,00	1877,79	659104,29
6293	86:19:0020207:16	600,00	182,34	109404,00
6294	86:19:0010202:151	36,00	2916,91	105008,76
6295	86:19:0040101:87	510,00	490,58	250195,80
6296	86:19:0010303:2429	23,00	3088,50	71035,50
6297	86:19:0030102:127	768,00	344,81	264814,08
6298	86:19:0010105:4	24,00	2916,91	70005,84
6299	86:19:0010105:743	22,00	2430,76	53476,72
6300	86:19:0050201:368	1047,00	341,42	357466,74
6301	86:19:0010415:93	358,00	1551,89	555576,62
6302	86:19:0010205:224	55,00	2716,73	149420,15
6303	86:19:0020401:109	600,00	241,08	144648,00
6304	86:04:0000001:134769	1537,00	235,50	361963,50
6305	86:19:0010203:638	37,00	2859,72	105809,64
6306	86:19:0010203:1185	25,00	2831,12	70778,00
6307	86:19:0010100:37	290,00	1366,80	396372,00
6308	86:19:0020204:110	678,00	182,34	123626,52
6309	86:19:0010102:1084	6366,00	1040,40	6623186,40
6310	86:19:0010410:440	1294,00	1334,63	1727011,22
6311	86:19:0050302:745	927,00	387,97	359648,19
6312	86:19:0020204:28	832,00	182,34	151706,88
6313	86:19:0040101:153	504,00	490,58	247252,32
6314	86:19:0050202:280	1088,00	387,97	422111,36
6315	86:19:0010303:2287	66,00	3088,50	203841,00
6316	86:19:0030105:340	819,00	459,74	376527,06
6317	86:19:0050126:178	1218,00	341,42	415849,56
6318	86:19:0050122:21	505,00	589,72	297808,60
6319	86:19:0020210:249	620,00	182,34	113050,80
6320	86:19:0040101:32	500,00	493,38	246690,00
6321	86:19:0050303:11	150,00	52,35	7852,50
6322	86:19:0050115:2	671,00	52,35	35126,85
6323	86:19:0030105:123	349,00	484,97	169254,53
6324	86:19:0010202:155	25,00	2888,32	72208,00
6325	86:19:0010302:948	25,00	2630,94	65773,50
6326	86:19:0010415:1817	1952,00	2671,11	5214006,72
6327	86:19:0010204:92	32,00	3117,09	99746,88
6328	86:19:0020403:377	1061,00	1551,89	1646555,29
6329	86:19:0050303:66	1835,00	589,72	1082136,20
6330	86:19:0020102:28	600,00	182,34	109404,00
6331	86:19:0020213:50	730,00	290,81	212291,30
6332	86:19:0030105:158	437,00	406,48	177631,76
6333	86:04:0000001:37097	4270,00	235,50	1005585,00
6334	86:19:0010303:2053	25,00	3117,09	77927,25
6335	86:19:0020210:275	620,00	182,34	113050,80
6336	86:19:0010416:58	28,00	2916,91	81673,48
6337	86:19:0010410:186	492,00	1551,89	763529,88
6338	86:19:0030105:70	295,00	347,61	102544,95
6339	86:19:0010304:129	21,00	2831,12	59453,52
6340	86:19:0010204:2345	30,00	3088,50	92655,00
6341	86:19:0050117:2	338,00	4023,23	1359851,74
6342	86:19:0020208:71	600,00	182,34	109404,00
6343	86:19:0020213:140	587,00	290,81	170705,47
6344	86:19:0030103:336	1100,00	967,14	1063854,00
6345	86:19:0030401:113	407,00	290,81	118359,67
6346	86:19:0050302:507	600,00	341,42	204852,00
6347	86:04:0000001:25206	400,00	1305,60	522240,00
6348	86:19:0010303:121	26,00	3088,50	80301,00
6349	86:19:0010303:187	24,00	3145,69	75496,56
6350	86:19:0010203:988	4786,00	1310,60	6272531,60
6351	86:19:0010105:715	22,00	2831,12	62284,64
6352	86:19:0010406:18	9226,00	3355,00	30953230,00
6353	86:19:0030102:138	625,00	344,81	215506,25
6354	86:19:0010202:1190	38,00	2916,91	110842,58
6355	86:19:0040106:13	313,00	187,82	58787,66
6356	86:19:0010203:579	600,00	958,73	575238,00
6357	86:19:0050204:48	640,00	589,72	377420,80
6358	86:19:0010304:1048	26,00	2802,53	72865,78
6359	86:19:0010418:128	25,00	2945,51	73637,75
6360	86:19:0010302:117	25,00	2659,54	66488,50
6361	86:19:0010303:344	24,00	2945,51	70692,24
6362	86:04:0000001:16618	652,00	215,20	140310,40
6363	86:19:0010303:2154	24,00	2945,51	70692,24
6364	86:19:0040106:395	956,00	148,57	142032,92

6365	86:19:0020401:61	600,00	241,08	144648,00
6366	86:19:0040105:102	410,00	179,41	73558,10
6367	86:19:0020401:77	600,00	241,08	144648,00
6368	86:19:0010203:1296	32,00	2916,91	93341,12
6369	86:19:0010303:118	25,00	3088,50	77212,50
6370	86:19:0010302:292	25,00	2630,94	65773,50
6371	86:19:0010105:635	26,00	2888,32	75096,32
6372	86:19:0020210:153	520,00	182,34	94816,80
6373	86:19:0010204:2073	42,00	3088,50	129717,00
6374	86:19:0010105:756	22,00	2430,76	53476,72
6375	86:19:0020205:84	694,00	182,34	126543,96
6376	86:19:0010105:103	29,00	2888,32	83761,28
6377	86:19:0010202:1421	25,00	2916,91	72922,75
6378	86:19:0030502:60	669,00	159,79	106899,51
6379	86:19:0030105:7	461,00	417,69	192555,09
6380	86:19:0020401:14	580,00	241,08	139826,40
6381	86:04:0000001:108215	130,00	1315,80	171054,00
6382	86:19:0020201:75	640,00	182,34	116697,60
6383	86:19:0040105:130	720,00	224,26	161467,20
6384	86:19:0020104:51	750,00	182,34	136755,00
6385	86:19:0010202:861	37,00	2916,91	107925,67
6386	86:19:0000000:6652	380,00	285,94	108657,20
6387	86:19:0040103:20	318,00	280,33	89144,94
6388	86:19:0010302:79	24,00	3059,90	73437,60
6389	86:19:0020210:282	628,00	182,34	114509,52
6390	86:19:0020215:25	677,00	116,70	79005,90
6391	86:19:0000000:37	2232,00	1124,48	2509839,36
6392	86:19:0020211:207	627,00	156,81	98319,87
6393	86:19:0010301:293	24,00	3002,71	72065,04
6394	86:19:0020213:35	192,00	250,10	48019,20
6395	86:19:0010303:1475	27,00	3059,90	82617,30
6396	86:19:0010204:2366	36,00	3031,30	109126,80
6397	86:19:0050199:8	4333,00	1141,08	4944299,64
6398	86:19:0040103:11	281,00	291,54	81922,74
6399	86:19:0020303:216	371,00	182,34	67648,14
6400	86:19:0020201:9	390,00	182,34	71112,60
6401	86:19:0010102:1656	32,00	2402,16	76869,12
6402	86:19:0050302:494	600,00	341,42	204852,00
6403	86:19:0010414:54	2300,00	1551,89	3569347,00
6404	86:19:0010411:573	1920,00	4495,70	8631744,00
6405	86:19:0030103:280	877,00	944,71	828510,67
6406	86:19:0050205:37	11621,00	958,80	11142214,80
6407	86:19:0010301:277	36,00	3031,30	109126,80
6408	86:19:0030601:243	636,00	384,05	244255,80
6409	86:19:0020303:41	842,00	156,81	132034,02
6410	86:19:0010202:189	36,00	2945,51	106038,36
6411	86:19:0010413:27	4600,00	2671,11	12287106,00
6412	86:19:0010305:92	1744,00	1358,42	2369084,48
6413	86:19:0020201:127	540,00	182,34	98463,60
6414	86:19:0010205:135	24,00	3117,09	74810,16
6415	86:19:0010415:59	20,00	2916,91	58338,20
6416	86:19:0010304:933	22,00	2831,12	62284,64
6417	86:19:0010204:2123	25,00	3117,09	77927,25
6418	86:19:0010202:1431	36,00	2888,32	103979,52
6419	86:19:0030101:4	199,00	2573,75	512176,25
6420	86:19:0030503:157	1196,00	176,61	211225,56
6421	86:19:0010407:12	800,00	1877,79	1502232,00
6422	86:19:0010303:2117	24,00	2945,51	70692,24
6423	86:19:0030101:93	2427,00	2602,35	6315903,45
6424	86:19:0010102:1517	26,00	2802,53	72865,78
6425	86:19:0010203:1192	25,00	2831,12	70778,00
6426	86:19:0030502:184	689,00	250,10	172318,90
6427	86:19:0010105:6	257,00	2030,40	521812,80
6428	86:19:0020212:57	600,00	182,34	109404,00
6429	86:19:0030503:141	400,00	179,41	71764,00
6430	86:19:0030503:4	1075,00	173,80	186835,00
6431	86:19:0010303:1563	24,00	3088,50	74124,00
6432	86:19:0040104:6	141,00	263,51	37154,91
6433	86:19:0030601:150	798,00	285,94	228180,12
6434	86:19:0010302:1276	25,00	3059,90	76497,50
6435	86:19:0040101:334	418,00	490,58	205062,44
6436	86:19:0050105:147	407,00	341,42	138957,94
6437	86:19:0020104:54	690,00	182,34	125814,60

6438	86:19:0030502:75	1103,00	168,20	185524,60
6439	86:04:0000001:21929	400,00	1305,60	522240,00
6440	86:19:0030602:277	727,00	193,43	140623,61
6441	86:19:0030601:136	1498,00	358,82	537512,36
6442	86:04:0000001:136061	806,00	142,97	115233,82
6443	86:19:0010203:1469	24,00	2859,72	68633,28
6444	86:19:0010406:14	4415,00	3891,80	17182297,00
6445	86:19:0010418:59	25,00	2974,11	74352,75
6446	86:19:0020102:21	600,00	182,34	109404,00
6447	86:19:0030102:118	735,00	308,36	226644,60
6448	86:19:0010405:16	1169,00	2671,11	3122527,59
6449	86:19:0030502:445	757,00	145,77	110347,89
6450	86:19:0020211:68	905,00	134,93	122111,65
6451	86:04:0000001:16507	964,00	290,81	280340,84
6452	86:19:0030601:46	345,00	350,41	120891,45
6453	86:19:0010304:899	22,00	2831,12	62284,64
6454	86:19:0010303:74	24,00	3117,09	74810,16
6455	86:19:0010304:458	12239,00	958,80	11734753,20
6456	86:19:0010303:244	23,00	2974,11	68404,53
6457	86:04:0000001:15877	1500,00	182,34	273510,00
6458	86:19:0050305:24	1175,00	387,97	455864,75
6459	86:19:0020213:287	815,00	290,81	237010,15
6460	86:19:0020303:257	553,00	182,34	100834,02
6461	86:19:0010405:43	1004,00	2671,11	2681794,44
6462	86:19:0010204:1823	26,00	2659,54	69148,04
6463	86:04:0000001:120956	1029,00	290,81	299243,49
6464	86:19:0020205:49	697,00	182,34	127090,98
6465	86:19:0010303:245	24,00	3117,09	74810,16
6466	86:19:0010302:1275	25,00	3059,90	76497,50
6467	86:19:0030103:160	418,00	843,79	352704,22
6468	86:04:0000001:97167	606,00	151,38	91736,28
6469	86:04:0000001:136024	854,00	148,57	126878,78
6470	86:19:0010404:47	1070,00	1551,89	1660522,30
6471	86:04:0000001:133178	858,00	250,10	214585,80
6472	86:19:0040103:15	417,00	249,49	104037,33
6473	86:19:0050304:519	1075,00	341,42	367026,50
6474	86:19:0010414:18	36,00	3002,71	108097,56
6475	86:19:0010302:101	24,00	3059,90	73437,60
6476	86:19:0030601:292	867,00	294,35	255201,45
6477	86:19:0000000:75	702,00	801,74	562821,48
6478	86:19:0000000:4	777,00	3958,90	3076065,30
6479	86:19:0050305:9	3444,00	52,35	180293,40
6480	86:19:0020214:324	835,00	156,81	130936,35
6481	86:19:0020215:81	875,00	116,70	102112,50
6482	86:19:0010407:620	5224,00	3220,80	16825459,20
6483	86:19:0010201:389	1864,00	1805,40	3365265,60
6484	86:19:0020205:64	824,00	182,34	150248,16
6485	86:19:0020210:196	607,00	182,34	110680,38
6486	86:19:0050104:236	769,00	387,97	298348,93
6487	86:19:0010204:2864	22,00	2974,11	65430,42
6488	86:19:0000000:51	4491,00	1124,48	5050039,68
6489	86:19:0010412:1157	3867,00	1551,89	6001158,63
6490	86:19:0050204:189	1128,00	279,34	315095,52
6491	86:19:0020204:94	1019,00	156,81	159789,39
6492	86:19:0040101:190	598,00	468,15	279953,70
6493	86:19:0010407:28	1160,00	1877,79	2178236,40
6494	86:04:0000001:133175	966,00	290,81	280922,46
6495	86:19:0010105:99	24,00	2916,91	70005,84
6496	86:19:0020214:316	1152,00	182,34	210055,68
6497	86:19:0020210:154	600,00	182,34	109404,00
6498	86:19:0020206:112	85161,00	632,40	53855816,40
6499	86:19:0020103:34	800,00	182,34	145872,00
6500	86:19:0050114:167	1205,00	387,97	467503,85
6501	86:04:0000001:36318	694,00	137,36	95327,84
6502	86:19:0020209:20	420,00	182,34	76582,80
6503	86:19:0010418:66	25,00	2945,51	73637,75
6504	86:19:0010203:206	25,00	2974,11	74352,75
6505	86:19:0010415:16	598,00	1551,89	928030,22
6506	86:19:0010408:2102	1620,00	2327,84	3771100,80
6507	86:19:0050128:14	1505,00	387,97	583894,85
6508	86:19:0050205:30	500,00	387,97	193985,00
6509	86:19:0020401:58	600,00	241,08	144648,00
6510	86:19:0010418:1116	351,00	1551,89	544713,39

6511	86:19:0010204:44	19087,00	2573,75	49125166,25
6512	86:04:0000001:36078	858,00	128,95	110639,10
6513	86:04:0000001:120249	3600,00	969,00	3488400,00
6514	86:19:0010100:3	4618,00	938,40	4333531,20
6515	86:19:0020204:105	644,00	182,34	117426,96
6516	86:04:0000001:136030	400,00	137,36	54944,00
6517	86:19:0010302:222	24,00	3088,50	74124,00
6518	86:19:0010203:1258	22,00	2831,12	62284,64
6519	86:19:0030602:46	646,00	173,80	112274,80
6520	86:19:0040104:77	410,00	256,97	105357,70
6521	86:19:0020215:32	700,00	182,34	127638,00
6522	86:19:0020205:28	582,00	182,34	106121,88
6523	86:19:0010303:182	4,00	1158,79	4635,16
6524	86:19:0050303:595	762,00	387,97	295633,14
6525	86:19:0030105:220	358,00	507,40	181649,20
6526	86:19:0010204:2244	36,00	3088,50	111186,00
6527	86:19:0020101:214	11150,00	754,80	8416020,00
6528	86:19:0040103:70	265,00	277,53	73545,45
6529	86:19:0050302:525	618,00	341,42	210997,56
6530	86:19:0020211:82	762,00	156,81	119489,22
6531	86:19:0010414:48	32,00	3002,71	96086,72
6532	86:19:0030501:9	40,00	975,80	39032,00
6533	86:19:0010102:1687	23,00	2373,57	54592,11
6534	86:19:0010409:52	1471,00	3986,73	5864479,83
6535	86:19:0020105:25	1038,00	156,81	162768,78
6536	86:19:0010406:54	471,00	1489,20	701413,20
6537	86:19:0020303:226	790,00	182,34	144048,60
6538	86:19:0010203:854	61,00	2487,96	151765,56
6539	86:19:0010203:159	32,00	2916,91	93341,12
6540	86:19:0000000:7054	663,00	179,41	118948,83
6541	86:19:0010302:333	24,00	3059,90	73437,60
6542	86:19:0010304:872	24,00	2802,53	67260,72
6543	86:19:0010303:2314	24,00	2945,51	70692,24
6544	86:19:0030103:337	1195,00	950,32	1135632,40
6545	86:19:0010418:65	24,00	2888,32	69319,68
6546	86:19:0030602:337	400,00	5161,88	2064752,00
6547	86:19:0010105:645	27,00	2745,33	74123,91
6548	86:19:0050112:6	918,00	387,97	356156,46
6549	86:19:0010303:16	24,00	3117,09	74810,16
6550	86:19:0020209:40	450,00	182,34	82053,00
6551	86:04:0000001:513	423,00	250,10	105792,30
6552	86:04:0000001:36608	4700,00	1091,40	5129580,00
6553	86:19:0010302:59	26002,00	734,40	19095868,80
6554	86:19:0010302:362	25,00	2630,94	65773,50
6555	86:19:0010303:1437	24,00	3088,50	74124,00
6556	86:19:0010102:1385	25,00	2802,53	70063,25
6557	86:19:0020210:135	600,00	182,34	109404,00
6558	86:19:0010304:120	27,00	2802,53	75668,31
6559	86:19:0050302:513	600,00	341,42	204852,00
6560	86:19:0050114:13	1200,00	387,97	465564,00
6561	86:19:0010418:102	24,00	2888,32	69319,68
6562	86:19:0010418:69	24,00	2888,32	69319,68
6563	86:19:0010304:1059	23,00	2831,12	65115,76
6564	86:19:0020207:1	600,00	156,81	94086,00
6565	86:19:0010202:82	1215,00	1305,60	1586304,00
6566	86:19:0040105:195	303,00	227,07	68802,21
6567	86:04:0000001:133184	400,00	250,10	100040,00
6568	86:19:0020203:41	800,00	182,34	145872,00
6569	86:19:0030103:141	615,00	902,66	555135,90
6570	86:19:0020208:27	710,00	182,34	129461,40
6571	86:19:0010102:182	27,00	2373,57	64086,39
6572	86:04:0000001:124469	458,00	290,81	133190,98
6573	86:19:0050302:488	764,00	341,42	260844,88
6574	86:19:0050306:14	366,00	1540,20	563713,20
6575	86:19:0010302:1291	2328,00	5313,70	12370293,60
6576	86:19:0000000:6601	12473,00	1124,48	14025639,04
6577	86:19:0050104:239	163,00	1076,10	175404,30
6578	86:19:0010416:18	24,00	2630,94	63142,56
6579	86:19:0050304:523	730,00	341,42	249236,60
6580	86:19:0010105:600	1513,00	1166,27	1764566,51
6581	86:19:0010203:69	4,00	2121,60	8486,40
6582	86:19:0040103:233	563,00	252,30	142044,90
6583	86:19:0050306:381	585,00	404,23	236474,55

6584	86:19:0010102:268	206,00	2030,40	418262,40
6585	86:19:0010304:920	26,00	2802,53	72865,78
6586	86:19:0030103:365	749,00	911,07	682391,43
6587	86:19:0020401:45	600,00	241,08	144648,00
6588	86:19:0030103:290	429,00	891,45	382432,05
6589	86:04:0000001:126922	527,00	290,81	153256,87
6590	86:19:0010102:1475	24,00	2773,93	66574,32
6591	86:19:0010304:38	21,00	2831,12	59453,52
6592	86:19:0010418:821	24,00	2945,51	70692,24
6593	86:19:0020208:30	700,00	182,34	127638,00
6594	86:19:0010204:70	40,00	2659,54	106381,60
6595	86:19:0010303:1679	24,00	2916,91	70005,84
6596	86:19:0010205:216	39,00	2716,73	105952,47
6597	86:19:0030602:133	690,00	168,20	116058,00
6598	86:19:0010102:72	24,00	2059,00	49416,00
6599	86:04:0000001:133199	1171,00	250,10	292867,10
6600	86:19:0030202:217	700,00	1040,40	728280,00
6601	86:19:0010303:112	23,00	3117,09	71693,07
6602	86:19:0040104:7	441,00	277,53	122390,73
6603	86:19:0020215:31	749,00	116,70	87408,30
6604	86:19:0050205:106	1381,00	387,97	535786,57
6605	86:19:0010202:718	116,00	2916,91	338361,56
6606	86:19:0010205:86	22,00	3059,90	67317,80
6607	86:19:0010303:2380	24,00	3088,50	74124,00
6608	86:19:0020210:192	600,00	182,34	109404,00
6609	86:19:0010303:2085	26,00	3088,50	80301,00
6610	86:19:0020104:44	680,00	182,34	123991,20
6611	86:19:0030502:93	1053,00	156,98	165299,94
6612	86:19:0040106:76	842,00	190,62	160502,04
6613	86:19:0050113:134	1365,00	387,97	529579,05
6614	86:19:0020203:82	310,00	182,34	56525,40
6615	86:19:0010102:276	22,00	2402,16	52847,52
6616	86:19:0050306:462	1093,00	387,97	424051,21
6617	86:19:0030602:130	507,00	151,38	76749,66
6618	86:19:0020209:21	450,00	182,34	82053,00
6619	86:04:0000001:21935	40,00	1785,00	71400,00
6620	86:19:0010203:924	600,00	740,07	444042,00
6621	86:19:0010416:1137	496,00	1278,71	634240,16
6622	86:19:0010417:365	821,00	1334,63	1095731,23
6623	86:19:0040103:153	277,00	277,53	76875,81
6624	86:04:0000001:133160	623,00	250,10	155812,30
6625	86:19:0010305:1122	481,00	1877,79	903216,99
6626	86:19:0020102:3	600,00	156,81	94086,00
6627	86:19:0010418:93	24,00	2888,32	69319,68
6628	86:19:0020208:2	160,00	156,81	25089,60
6629	86:19:0030601:24	842,00	339,20	285606,40
6630	86:19:0030502:5	204,00	1334,63	272264,52
6631	86:19:0050201:374	999,00	387,97	387582,03
6632	86:19:0010407:622	3554,00	2950,18	10484939,72
6633	86:19:0030503:169	1074,00	176,61	189679,14
6634	86:19:0030301:168	400,00	290,81	116324,00
6635	86:19:0010305:1064	26,00	2802,53	72865,78
6636	86:19:0020211:13	767,00	156,81	120273,27
6637	86:19:0010204:56	4,00	1264,80	5059,20
6638	86:19:0020201:43	610,00	182,34	111227,40
6639	86:19:0020303:284	207,00	156,81	32459,67
6640	86:19:0030601:274	974,00	243,89	237548,86
6641	86:19:0010303:1950	28,00	3117,09	87278,52
6642	86:00:0000000:519	20688,00	887,40	18358531,20
6643	86:19:0020103:14	520,00	182,34	94816,80
6644	86:19:0030201:17	1682,00	1522,35	2560592,70
6645	86:19:0020212:83	600,00	182,34	109404,00
6646	86:19:0040105:59	468,00	238,28	111515,04
6647	86:19:0030501:7	21,00	975,80	20491,80
6648	86:19:0010415:1809	680,00	1551,89	1055285,20
6649	86:19:0010417:58	263,00	1613,97	424474,11
6650	86:19:0010202:1447	25,00	2888,32	72208,00
6651	86:19:0030105:61	289,00	350,41	101268,49
6652	86:19:0020214:15	560,00	182,34	102110,40
6653	86:19:0020303:121	899,00	182,34	163923,66
6654	86:19:0040105:163	1190,00	204,64	243521,60
6655	86:19:0010203:1590	27,00	2859,72	77212,44
6656	86:19:0020201:88	610,00	182,34	111227,40

6657	86:19:0010301:548	24,00	3002,71	72065,04
6658	86:19:0010410:50	808,00	1551,89	1253927,12
6659	86:19:0010407:82	2824,00	3428,59	9682338,16
6660	86:19:0030103:61	609,00	880,24	536066,16
6661	86:19:0010303:179	4,00	1158,79	4635,16
6662	86:19:0010202:14	256,00	1150,38	294497,28
6663	86:19:0030103:39	2752,00	5822,42	16023299,84
6664	86:19:0010105:331	23,00	2831,12	65115,76
6665	86:04:0000001:150669	5422,00	235,50	1276881,00
6666	86:04:0000001:120170	1500,00	250,10	375150,00
6667	86:19:0020305:55	630,00	580,28	365576,40
6668	86:19:0030103:329	538,00	714,84	384583,92
6669	86:19:0010302:1241	24,00	3031,30	72751,20
6670	86:19:0030501:5	2160,00	975,80	2107728,00
6671	86:19:0010404:59	20,00	5237,79	104755,80
6672	86:19:0050203:139	7399,00	589,72	4363338,28
6673	86:04:0000001:142627	5256,00	918,00	4825008,00
6674	86:19:0010303:24	1466,00	6376,44	9347861,04
6675	86:19:0020401:21	600,00	241,08	144648,00
6676	86:19:0030601:175	1500,00	285,94	428910,00
6677	86:19:0020401:20	600,00	241,08	144648,00
6678	86:19:0020211:191	1502,00	156,81	235528,62
6679	86:04:0000001:116460	1700,00	1071,00	1820700,00
6680	86:19:0010302:839	25,00	2630,94	65773,50
6681	86:04:0000001:97950	28675,00	250,10	7171617,50
6682	86:19:0020305:31	690,00	580,28	400393,20
6683	86:19:0010202:93	182,00	7211,45	1312483,90
6684	86:19:0010203:1022	26,00	2859,72	74352,72
6685	86:19:0010203:1170	36,00	2974,11	107067,96
6686	86:19:0010418:98	24,00	3002,71	72065,04
6687	86:19:0040101:25	649,00	465,35	302012,15
6688	86:19:0010202:752	40,00	2916,91	116676,40
6689	86:19:0010302:302	24,00	3088,50	74124,00
6690	86:19:0030104:31	850,00	821,37	698164,50
6691	86:19:0020105:44	1056,00	156,81	165591,36
6692	86:19:0010102:1648	31,00	2059,00	63829,00
6693	86:19:0010408:2171	1250,00	3986,73	4983412,50
6694	86:19:0010304:834	76,00	2831,12	215165,12
6695	86:19:0020210:8	610,00	182,34	111227,40
6696	86:19:0050303:67	1697,00	589,72	1000754,84
6697	86:19:0010415:95	24,00	2916,91	70005,84
6698	86:19:0030105:60	449,00	409,28	183766,72
6699	86:19:0010301:284	1023,00	1334,63	1365326,49
6700	86:19:0010102:1645	43,00	2402,16	103292,88
6701	86:19:0030601:625	534,00	294,35	157182,90
6702	86:19:0010303:2068	24,00	2916,91	70005,84
6703	86:19:0010302:207	24,00	3088,50	74124,00
6704	86:19:0010105:719	23,00	2831,12	65115,76
6705	86:19:0010411:77	3501,00	2950,18	10328580,18
6706	86:19:0020214:398	2007,00	1124,48	2256831,36
6707	86:04:0000001:120535	1227,00	215,20	264050,40
6708	86:19:0020213:69	709,00	290,81	206184,29
6709	86:19:0010203:1301	37,00	2831,12	104751,44
6710	86:19:0000000:7537	677,00	403,49	273162,73
6711	86:04:0000001:127672	486,00	250,10	121548,60
6712	86:19:0010203:1115	25,00	2831,12	70778,00
6713	86:04:0000001:104830	606,00	215,20	130411,20
6714	86:19:0050303:525	880,00	341,42	300449,60
6715	86:19:0030104:75	1450,00	1191,40	1727530,00
6716	86:19:0050303:260	1423,00	387,97	552081,31
6717	86:04:0000001:5664	5200,00	918,00	4773600,00
6718	86:19:0010303:2365	25,00	3088,50	77212,50
6719	86:19:0010204:2054	24,00	3117,09	74810,16
6720	86:19:0010303:2457	25,00	3202,89	80072,25
6721	86:19:0040106:219	458,00	156,98	71896,84
6722	86:19:0050116:31	25,00	2030,40	50760,00
6723	86:19:0020104:75	600,00	182,34	109404,00
6724	86:19:0020213:54	666,00	290,81	193679,46
6725	86:19:0040101:84	492,00	504,59	248258,28
6726	86:19:0010203:130	25,00	2831,12	70778,00
6727	86:19:0050204:175	29,00	2030,40	58881,60
6728	86:19:0010409:53	1607,00	2671,11	4292473,77
6729	86:19:0040105:145	968,00	218,66	211662,88

6730	86:19:0010303:2339	27,00	2945,51	79528,77
6731	86:19:0030601:184	1511,00	339,20	512531,20
6732	86:19:0020404:70	801,00	1773,04	1420205,04
6733	86:04:0000001:110212	1001,00	250,10	250350,10
6734	86:19:0050201:8	402,00	341,42	137250,84
6735	86:19:0010303:1991	26,00	2974,11	77326,86
6736	86:19:0040105:93	907,00	235,48	213580,36
6737	86:19:0020203:25	900,00	182,34	164106,00
6738	86:19:0010411:567	2977,00	3556,30	10587105,10
6739	86:19:0010302:1222	25,00	3059,90	76497,50
6740	86:19:0010303:94	25,00	3117,09	77927,25
6741	86:19:0010303:1675	24,00	2945,51	70692,24
6742	86:19:0010303:2216	22,00	2945,51	64801,22
6743	86:19:0010305:1043	533,00	1254,60	668701,80
6744	86:19:0010302:380	24,00	3059,90	73437,60
6745	86:19:0010203:546	3858,00	3002,71	11584455,18
6746	86:19:0000000:6602	7847,00	1124,48	8823794,56
6747	86:19:0030502:411	522,00	162,59	84871,98
6748	86:04:0000001:144243	80,00	1621,80	129744,00
6749	86:19:0050303:586	758,00	387,97	294081,26
6750	86:19:0010408:36	1040,00	5099,60	5303584,00
6751	86:19:0010303:2149	24,00	2945,51	70692,24
6752	86:19:0010418:63	25,00	2945,51	73637,75
6753	86:19:0010303:1616	748,00	4898,30	3663928,40
6754	86:19:0010303:1612	24,00	3088,50	74124,00
6755	86:04:0000001:16738	649,00	290,81	188735,69
6756	86:19:0010105:29	1045,00	2773,93	2898756,85
6757	86:19:0050201:19	1205,00	387,97	467503,85
6758	86:19:0030502:441	1500,00	137,36	206040,00
6759	86:19:0020201:57	550,00	182,34	100287,00
6760	86:19:0020214:102	500,00	182,34	91170,00
6761	86:19:0040105:43	50,00	241,08	12054,00
6762	86:19:0010203:1234	23,00	2545,15	58538,45
6763	86:19:0020207:102	640,00	182,34	116697,60
6764	86:19:0000000:6674	15,00	7287,36	109310,40
6765	86:19:0040102:21	357,00	235,48	84066,36
6766	86:04:0000001:2841	477,00	250,10	119297,70
6767	86:19:0010302:368	25,00	2602,35	65058,75
6768	86:19:0030102:132	727,00	330,79	240484,33
6769	86:04:0000001:16509	920,00	290,81	267545,20
6770	86:19:0000000:6751	24,00	2945,51	70692,24
6771	86:19:0010303:190	22,00	3117,09	68575,98
6772	86:19:0010202:881	47,00	2888,32	135751,04
6773	86:19:0050204:205	868,00	387,97	336757,96
6774	86:04:0000001:117336	532,00	290,81	154710,92
6775	86:19:0010415:102	838,00	1334,63	1118419,94
6776	86:19:0020302:29	550,00	241,08	132594,00
6777	86:19:0010304:37	21,00	2831,12	59453,52
6778	86:19:0010203:532	29,00	2945,51	85419,79
6779	86:19:0010303:43	26,00	3088,50	80301,00
6780	86:19:0050305:73	1235,00	387,97	479142,95
6781	86:19:0010304:1073	27,00	2802,53	75668,31
6782	86:19:0030301:21	1226,00	1570,02	1924844,52
6783	86:19:0010302:128	24,00	3059,90	73437,60
6784	86:19:0010203:77	4,00	1310,60	5242,40
6785	86:19:0040104:98	2492,00	260,71	649689,32
6786	86:19:0050303:17	22,00	4175,05	91851,10
6787	86:19:0020213:79	608,00	290,81	176812,48
6788	86:19:0010416:866	600,00	7135,54	4281324,00
6789	86:19:0020302:100	600,00	241,08	144648,00
6790	86:19:0010301:567	24,00	3002,71	72065,04
6791	86:19:0030103:150	649,00	1023,20	664056,80
6792	86:19:0010401:12	65,00	7287,36	473678,40
6793	86:19:0010202:124	32,00	2859,72	91511,04
6794	86:19:0040105:189	388,00	227,07	88103,16
6795	86:19:0040106:166	623,00	159,79	99549,17
6796	86:19:0010305:68	4,00	2121,60	8486,40
6797	86:19:0010303:60	26,00	3088,50	80301,00
6798	86:19:0020205:17	789,00	182,34	143866,26
6799	86:19:0010304:2	21,00	2831,12	59453,52
6800	86:19:0030502:107	784,00	165,39	129665,76
6801	86:04:0000001:16731	679,00	290,81	197459,99
6802	86:19:0020210:231	608,00	182,34	110862,72

6803	86:19:0010304:25	22,00	2831,12	62284,64
6804	86:19:0040104:63	803,00	193,43	155324,29
6805	86:04:0000001:16708	663,00	290,81	192807,03
6806	86:19:0010302:4	48,00	2230,58	107067,84
6807	86:19:0010302:225	24,00	3088,50	74124,00
6808	86:19:0010203:1290	24,00	2859,72	68633,28
6809	86:19:0020104:46	1000,00	182,34	182340,00
6810	86:19:0010303:271	25,00	3174,29	79357,25
6811	86:19:0020404:7	28700,00	1773,04	50886248,00
6812	86:19:0010411:162	164,00	1713,60	281030,40
6813	86:19:0010301:534	24,00	2602,35	62456,40
6814	86:19:0010418:846	212,00	1877,79	398091,48
6815	86:19:0010415:51	598,00	1551,89	928030,22
6816	86:19:0020102:52	600,00	182,34	109404,00
6817	86:19:0010203:124	119,00	1310,60	155961,40
6818	86:19:0010303:2138	24,00	2945,51	70692,24
6819	86:19:0030104:64	11883,00	1065,90	12666089,70
6820	86:19:0030601:789	669,00	375,64	251303,16
6821	86:19:0010305:701	1332,00	496,18	660911,76
6822	86:19:0020214:130	662,00	182,34	120709,08
6823	86:19:0050119:9	806,00	589,72	475314,32
6824	86:19:0050106:10	433,00	341,42	147834,86
6825	86:19:0010202:1348	24,00	2831,12	67946,88
6826	86:04:0000001:16607	350,00	290,81	101783,50
6827	86:19:0050127:7	1534,00	387,97	595145,98
6828	86:04:0000001:128585	25630,00	744,60	19084098,00
6829	86:19:0040106:23	1041,00	185,02	192605,82
6830	86:19:0010102:1499	441,00	5465,52	2410294,32
6831	86:04:0000001:31918	23000,00	652,80	15014400,00
6832	86:19:0050304:527	1384,00	341,42	472525,28
6833	86:19:0010202:910	25,00	2831,12	70778,00
6834	86:19:0020204:59	541,00	182,34	98645,94
6835	86:19:0010418:122	25,00	3002,71	75067,75
6836	86:19:0010203:1543	24,00	2859,72	68633,28
6837	86:19:0030103:344	1200,00	995,17	1194204,00
6838	86:19:0010418:11	25,00	2974,11	74352,75
6839	86:19:0050303:604	7906,00	1060,80	8386684,80
6840	86:19:0010418:71	25,00	2974,11	74352,75
6841	86:04:0000001:36417	743,00	250,10	185824,30
6842	86:04:0000001:16283	755,00	290,81	219561,55
6843	86:19:0010302:44	24,00	2630,94	63142,56
6844	86:19:0010102:70	24,00	2059,00	49416,00
6845	86:19:0050201:25	1399,00	387,97	542770,03
6846	86:19:0050204:59	539,00	341,42	184025,38
6847	86:19:0050119:125	14938,00	1274,90	19044456,20
6848	86:19:0020203:122	560,00	182,34	102110,40
6849	86:19:0020208:17	600,00	182,34	109404,00
6850	86:19:0050123:8	50,00	4099,14	204957,00
6851	86:19:0040103:234	311,00	277,53	86311,83
6852	86:19:0010205:83	23,00	3059,90	70377,70
6853	86:19:0050117:155	605,00	387,97	234721,85
6854	86:19:0010203:1571	20,00	2859,72	57194,40
6855	86:19:0030101:18	768,00	403,68	310026,24
6856	86:19:0010303:2332	24,00	2945,51	70692,24
6857	86:19:0010304:6	22,00	2831,12	62284,64
6858	86:19:0020210:1	880,00	182,34	160459,20
6859	86:19:0020208:28	600,00	182,34	109404,00
6860	86:19:0030502:146	433,00	250,10	108293,30
6861	86:19:0020102:57	600,00	182,34	109404,00
6862	86:19:0010415:74	24,00	2916,91	70005,84
6863	86:19:0020201:34	640,00	182,34	116697,60
6864	86:19:0050302:508	600,00	341,42	204852,00
6865	86:04:0000001:16484	1004,00	95,31	95691,24
6866	86:19:0010202:184	81,00	2974,11	240902,91
6867	86:19:0010303:248	24,00	3117,09	74810,16
6868	86:19:0040105:170	4,00	1124,48	4497,92
6869	86:19:0010102:21	25,00	2802,53	70063,25
6870	86:19:0010203:132	31,00	3031,30	93970,30
6871	86:19:0010409:332	3015,00	2312,30	6971584,50
6872	86:19:0010105:332	24,00	2516,55	60397,20
6873	86:19:0020201:125	700,00	182,34	127638,00
6874	86:19:0030601:344	928,00	386,86	359006,08
6875	86:19:0010405:89	1535,00	1551,89	2382151,15

6876	86:19:0010203:25	100,00	7135,54	713554,00
6877	86:19:0010102:286	22,00	2773,93	61026,46
6878	86:19:0020210:261	588,00	182,34	107215,92
6879	86:19:0010102:1626	36,00	2373,57	85448,52
6880	86:19:0020214:176	943,00	156,81	147871,83
6881	86:04:0000001:121230	646,00	290,81	187863,26
6882	86:19:0010202:101	25,00	2859,72	71493,00
6883	86:19:0010404:3	280,00	7287,36	2040460,80
6884	86:19:0040101:118	507,00	515,81	261515,67
6885	86:19:0020205:117	800,00	156,81	125448,00
6886	86:04:0000001:122735	1015,00	250,10	253851,50
6887	86:04:0000001:37123	575,00	250,10	143807,50
6888	86:19:0050203:146	1743,00	496,60	865573,80
6889	86:19:0010203:171	43,00	2916,91	125427,13
6890	86:04:0000001:97053	123,00	3019,50	371398,50
6891	86:19:0030104:72	384,00	1132,53	434891,52
6892	86:04:0000001:16621	625,00	290,81	181756,25
6893	86:19:0040103:170	891,00	344,81	307225,71
6894	86:19:0020210:209	601,00	182,34	109586,34
6895	86:19:0010418:1164	350,00	1877,79	657226,50
6896	86:19:0010418:109	24,00	2888,32	69319,68
6897	86:19:0050305:437	1012,00	341,42	345517,04
6898	86:19:0020210:151	720,00	182,34	131284,80
6899	86:19:0020401:24	600,00	241,08	144648,00
6900	86:19:0020303:99	361,00	156,81	56608,41
6901	86:19:0010305:683	569,00	650,37	370060,53
6902	86:19:0010105:587	26,00	2487,96	64686,96
6903	86:19:0020212:204	960,00	182,34	175046,40
6904	86:19:0030601:170	600,00	336,40	201840,00
6905	86:19:0010304:27	21,00	2831,12	59453,52
6906	86:19:0030301:176	598,00	290,81	173904,38
6907	86:19:0010303:237	25,00	3145,69	78642,25
6908	86:19:0030501:22	49000,00	2080,10	101924900,00
6909	86:00:0000000:27757	15,00	7287,36	109310,40
6910	86:19:0010102:1671	23,00	2402,16	55249,68
6911	86:19:0000000:2	483955,00	428,40	207326322,00
6912	86:19:0030102:125	533,00	353,22	188266,26
6913	86:19:0050303:125	1735,00	3795,50	6585192,50
6914	86:19:0010102:1540	29,00	2373,57	68833,53
6915	86:19:0030601:331	920,00	358,82	330114,40
6916	86:19:0010105:218	1355,00	948,60	1285353,00
6917	86:04:0000001:36993	1500,00	378,57	567855,00
6918	86:19:0010305:696	1024,00	513,00	525312,00
6919	86:19:0000000:6941	1209,00	302,76	366036,84
6920	86:19:0030601:113	483,00	325,18	157061,94
6921	86:19:0050302:522	601,00	341,42	205193,42
6922	86:19:0010204:1767	50,00	3002,71	150135,50
6923	86:19:0040104:70	661,00	221,46	146385,06
6924	86:19:0010105:633	23,00	2831,12	65115,76
6925	86:19:0010203:1407	21,00	2859,72	60054,12
6926	86:19:0040106:80	1245,00	171,00	212895,00
6927	86:19:0040105:119	490,00	179,41	87910,90
6928	86:19:0010305:1068	23,00	2402,16	55249,68
6929	86:19:0040104:78	300,00	256,97	77091,00
6930	86:19:0050303:76	920,00	387,97	356932,40
6931	86:19:0010305:1048	26,00	2402,16	62456,16
6932	86:19:0010204:2846	20,00	3002,71	60054,20
6933	86:19:0010303:201	24,00	2945,51	70692,24
6934	86:19:0030104:56	780,00	1149,35	896493,00
6935	86:19:0000000:8	3840,00	1124,48	4318003,20
6936	86:19:0010102:1684	23,00	2402,16	55249,68
6937	86:19:0020211:107	600,00	182,34	109404,00
6938	86:04:0000001:37177	485,00	250,10	121298,50
6939	86:19:0010203:1432	27,00	2859,72	77212,44
6940	86:19:0020211:194	606,00	156,81	95026,86
6941	86:19:0030105:387	717,00	406,48	291446,16
6942	86:19:0010204:2337	27,00	3117,09	84161,43
6943	86:19:0030601:788	695,00	370,04	257177,80
6944	86:19:0010405:63	893,00	2671,11	2385301,23
6945	86:04:0000001:97498	695,00	215,20	149564,00
6946	86:19:0010205:461	9322,00	846,60	7892005,20
6947	86:19:0010205:499	1967,00	1224,00	2407608,00
6948	86:19:0030503:134	562,00	176,61	99254,82

6949	86:19:0030105:365	344,00	476,56	163936,64
6950	86:19:0020214:88	600,00	182,34	109404,00
6951	86:19:0030502:404	1102,00	162,59	179174,18
6952	86:19:0030502:145	557,00	134,56	74949,92
6953	86:19:0050303:287	1044,00	387,97	405040,68
6954	86:19:0020401:69	620,00	241,08	149469,60
6955	86:19:0010102:1563	26,00	2773,93	72122,18
6956	86:19:0010415:1510	24,00	2916,91	70005,84
6957	86:19:0050111:4	3320,00	2281,40	7574248,00
6958	86:19:0030301:169	911,00	265,49	241861,39
6959	86:19:0030602:141	667,00	168,20	112189,40
6960	86:19:0050303:603	605,00	341,42	206559,10
6961	86:19:0020207:9	620,00	182,34	113050,80
6962	86:19:0010301:619	24,00	2602,35	62456,40
6963	86:19:0040101:128	511,00	473,76	242091,36
6964	86:19:0020203:158	112644,00	182,34	20539506,96
6965	86:19:0010204:2097	22,00	2974,11	65430,42
6966	86:19:0010304:874	280,00	1056,09	295705,20
6967	86:19:0010418:163	12572,00	3505,48	44070894,56
6968	86:19:0010203:81	4,00	1310,60	5242,40
6969	86:19:0010105:758	22,00	2831,12	62284,64
6970	86:19:0040105:7	130,00	221,46	28789,80
6971	86:19:0010203:111	59,00	1310,60	77325,40
6972	86:19:0010102:1592	25,00	2402,16	60054,00
6973	86:19:0010302:178	24,00	3059,90	73437,60
6974	86:19:0050303:589	616,00	341,42	210314,72
6975	86:19:0010303:2058	24,00	2945,51	70692,24
6976	86:19:0010301:614	24,00	3031,30	72751,20
6977	86:19:0020201:2	800,00	182,34	145872,00
6978	86:19:0010102:23	24,00	2402,16	57651,84
6979	86:19:0010303:2305	24,00	2974,11	71378,64
6980	86:19:0020203:86	620,00	182,34	113050,80
6981	86:19:0020213:291	1030,00	290,81	299534,30
6982	86:19:0010415:1509	4037,00	3355,00	13544135,00
6983	86:19:0010303:345	24,00	2916,91	70005,84
6984	86:19:0010202:1512	26,00	2859,72	74352,72
6985	86:19:0020204:44	774,00	156,81	121370,94
6986	86:19:0010416:1097	75,00	2916,91	218768,25
6987	86:19:0020211:25	618,00	156,81	96908,58
6988	86:19:0050303:592	1201,00	341,42	410045,42
6989	86:19:0050111:17	1387,00	2684,00	3722708,00
6990	86:19:0020105:38	1043,00	156,81	163552,83
6991	86:04:0000001:16640	300,00	290,81	87243,00
6992	86:19:0020210:161	600,00	182,34	109404,00
6993	86:19:0050306:31	2170,00	465,57	1010286,90
6994	86:19:0020208:57	600,00	182,34	109404,00
6995	86:19:0010303:2376	30,00	3088,50	92655,00
6996	86:19:0040103:199	753,00	280,33	211088,49
6997	86:19:0020303:290	688,00	156,81	107885,28
6998	86:19:0020209:10	600,00	182,34	109404,00
6999	86:19:0010303:1500	25,00	2945,51	73637,75
7000	86:19:0010303:1441	24,00	2945,51	70692,24
7001	86:19:0020102:6	600,00	156,81	94086,00
7002	86:19:0010202:1511	26,00	2888,32	75096,32
7003	86:19:0020204:102	1446,00	156,81	226747,26
7004	86:19:0010303:2087	24,00	2545,15	61083,60
7005	86:19:0040105:26	650,00	207,44	134836,00
7006	86:04:0000001:156577	24,00	2487,96	59711,04
7007	86:19:0040101:80	504,00	521,41	262790,64
7008	86:19:0030601:116	985,00	319,58	314786,30
7009	86:19:0010203:1128	23,00	2859,72	65773,56
7010	86:19:0050111:29	2222,00	387,97	862069,34
7011	86:19:0010203:429	80,00	2802,53	224202,40
7012	86:19:0010410:405	765,00	1551,89	1187195,85
7013	86:19:0010202:920	24,00	2831,12	67946,88
7014	86:19:0040101:13	491,00	462,54	227107,14
7015	86:04:0000001:133182	719,00	250,10	179821,90
7016	86:19:0010102:137	1506,00	2773,93	4177538,58
7017	86:19:0020207:120	600,00	182,34	109404,00
7018	86:19:0000000:7269	24,00	2916,91	70005,84
7019	86:19:0020105:237	929,00	156,81	145676,49
7020	86:19:0010418:116	24,00	2888,32	69319,68
7021	86:19:0020105:63	1174,00	156,81	184094,94

7022	86:19:0010304:1021	26,00	2831,12	73609,12
7023	86:19:0020205:59	513,00	182,34	93540,42
7024	86:19:0010302:1210	25,00	2602,35	65058,75
7025	86:19:0010102:1714	29,00	2059,00	59711,00
7026	86:19:0020210:224	600,00	182,34	109404,00
7027	86:19:0010301:289	24,00	2602,35	62456,40
7028	86:19:0010203:1481	26,00	2859,72	74352,72
7029	86:19:0000000:6554	144,00	1124,48	161925,12
7030	86:19:0050104:238	800,00	387,97	310376,00
7031	86:19:0010418:174	276,00	5237,79	1445630,04
7032	86:19:0050302:496	600,00	341,42	204852,00
7033	86:19:0050117:6	700,00	387,97	271579,00
7034	86:04:0000001:134469	978,00	215,20	210465,60
7035	86:19:0010102:197	27,00	2373,57	64086,39
7036	86:19:0010204:2190	165,00	3031,30	500164,50
7037	86:19:0050306:414	654,00	348,97	228226,38
7038	86:19:0020215:66	936,00	116,70	109231,20
7039	86:19:0030105:18	653,00	367,23	239801,19
7040	86:19:0020213:58	648,00	290,81	188444,88
7041	86:19:0030105:382	958,00	398,07	381351,06
7042	86:19:0010203:448	36,00	2945,51	106038,36
7043	86:19:0010303:110	26,00	3088,50	80301,00
7044	86:04:0000001:117385	1354,00	290,81	393756,74
7045	86:19:0010303:316	24,00	3174,29	76182,96
7046	86:19:0020213:144	468,00	290,81	136099,08
7047	86:19:0020215:62	947,00	116,70	110514,90
7048	86:19:0010202:892	25,00	2802,53	70063,25
7049	86:19:0010303:1946	9583,00	2516,55	24116098,65
7050	86:19:0030502:515	404,00	162,59	65686,36
7051	86:19:0040101:94	558,00	490,58	273743,64
7052	86:19:0010100:29	64280,00	428,40	27537552,00
7053	86:19:0030602:9	87,00	1601,40	139321,80
7054	86:19:0010102:1017	1143,00	6949,34	7943095,62
7055	86:19:0010303:229	24,00	3117,09	74810,16
7056	86:04:0000001:16735	651,00	290,81	189317,31
7057	86:19:0010412:1000	200,00	6148,71	1229742,00
7058	86:19:0030105:90	402,00	470,95	189321,90
7059	86:19:0010203:581	1200,00	997,97	1197564,00
7060	86:19:0050303:494	786,00	341,42	268356,12
7061	86:19:0030601:284	1318,00	316,77	417502,86
7062	86:19:0020213:304	677,00	290,81	196878,37
7063	86:19:0010202:25	1944,00	4428,60	8609198,40
7064	86:19:0040106:401	545,00	204,64	111528,80
7065	86:19:0020302:84	600,00	241,08	144648,00
7066	86:19:0010202:1285	28,00	2945,51	82474,28
7067	86:04:0000001:124473	683,00	290,81	198623,23
7068	86:19:0010202:868	144,00	2916,91	420035,04
7069	86:19:0050109:149	642,00	341,42	219191,64
7070	86:19:0050303:42	989,00	387,97	383702,33
7071	86:19:0010204:47	4,00	1264,80	5059,20
7072	86:19:0010303:1976	24,00	2945,51	70692,24
7073	86:19:0040106:31	800,00	179,41	143528,00
7074	86:19:0010304:1036	28,00	2831,12	79271,36
7075	86:19:0020212:81	540,00	182,34	98463,60
7076	86:19:0010203:525	58,00	2888,32	167522,56
7077	86:19:0050117:15	1656,00	387,97	642478,32
7078	86:19:0020214:98	660,00	182,34	120344,40
7079	86:19:0010202:112	21,00	2945,51	61855,71
7080	86:19:0020304:2	67347,00	652,80	43964121,60
7081	86:19:0040106:150	4,00	1101,60	4406,40
7082	86:19:0030105:354	846,00	426,10	360480,60
7083	86:19:0050305:60	1058,00	387,97	410472,26
7084	86:19:0010102:1665	97,00	2373,57	230236,29
7085	86:19:0020207:8	600,00	182,34	109404,00
7086	86:19:0010203:141	24,00	2859,72	68633,28
7087	86:19:0010418:150	24,00	2888,32	69319,68
7088	86:19:0020203:1	590,00	182,34	107580,60
7089	86:19:0010302:192	24,00	3088,50	74124,00
7090	86:19:0010303:2439	26,00	3088,50	80301,00
7091	86:19:0010303:238	24,00	2945,51	70692,24
7092	86:19:0010102:75	24,00	2059,00	49416,00
7093	86:19:0010203:1266	28,00	2859,72	80072,16
7094	86:04:0000001:36045	1043,00	151,38	157889,34

7095	86:19:0040105:142	870,00	179,41	156086,70
7096	86:19:0010301:291	24,00	2602,35	62456,40
7097	86:19:0040106:42	695,00	156,98	109101,10
7098	86:19:0010204:1866	25,00	3031,30	75782,50
7099	86:19:0010418:1	24,00	2974,11	71378,64
7100	86:19:0040105:67	494,00	201,84	99708,96
7101	86:19:0010304:1027	26,00	2802,53	72865,78
7102	86:19:0040103:97	4,00	1124,48	4497,92
7103	86:19:0010303:1735	24,00	2945,51	70692,24
7104	86:19:0050110:31	454,00	589,72	267732,88
7105	86:19:0030601:54	879,88	311,17	273792,26
7106	86:19:0000000:40	1079,00	1124,48	1213313,92
7107	86:04:0000001:100247	735,00	250,10	183823,50
7108	86:19:0010105:106	24,00	2916,91	70005,84
7109	86:19:0020302:42	600,00	241,08	144648,00
7110	86:19:0020103:36	800,00	182,34	145872,00
7111	86:19:0010203:515	35,00	2945,51	103092,85
7112	86:19:0020208:53	880,00	182,34	160459,20
7113	86:19:0010417:44	2016,00	1551,89	3128610,24
7114	86:19:0050205:49	1042,00	387,97	404264,74
7115	86:19:0010303:53	24,00	3088,50	74124,00
7116	86:19:0050106:5	1247,00	387,97	483798,59
7117	86:19:0050305:157	884,00	341,42	301815,28
7118	86:19:0000000:2301	4500,00	1124,48	5060160,00
7119	86:19:0010302:946	2000,00	2259,18	4518360,00
7120	86:19:0020209:12	600,00	182,34	109404,00
7121	86:04:0000001:134513	443,00	250,10	110794,30
7122	86:19:0030502:44	400,00	290,81	116324,00
7123	86:19:0010301:50	2000,00	1334,63	2669260,00
7124	86:19:0010303:353	24,00	2945,51	70692,24
7125	86:19:0000000:7518	38888,00	1124,48	43728778,24
7126	86:19:0050111:18	10056,00	2201,39	22137177,84
7127	86:04:0000001:162801	574,00	186,12	106832,88
7128	86:19:0010415:92	24,00	2916,91	70005,84
7129	86:19:0010202:847	36,00	2916,91	105008,76
7130	86:19:0010304:137	22,00	2831,12	62284,64
7131	86:04:0000001:16652	395,00	290,81	114869,95
7132	86:19:0010305:1116	401,00	1334,63	535186,63
7133	86:19:0020303:323	752,00	156,81	117921,12
7134	86:19:0010204:2787	24,00	3088,50	74124,00
7135	86:19:0020303:306	800,00	182,34	145872,00
7136	86:19:0050127:133	744,00	403,49	300196,56
7137	86:19:0030502:527	868,00	165,39	143558,52
7138	86:19:0010202:1222	65,00	2945,51	191458,15
7139	86:19:0010301:51	1682,00	1551,89	2610278,98
7140	86:19:0020215:9	740,00	116,70	86358,00
7141	86:19:0010303:331	27,00	3117,09	84161,43
7142	86:19:0010406:25	1745,00	3958,90	6908280,50
7143	86:19:0010204:2012	51,00	3059,90	156054,90
7144	86:19:0050304:42	1002,00	387,97	388745,94
7145	86:19:0020209:85	640,00	182,34	116697,60
7146	86:19:0020210:306	934,00	182,34	170305,56
7147	86:19:0020205:78	787,00	182,34	143501,58
7148	86:19:0020214:73	650,00	182,34	118521,00
7149	86:04:0000001:37152	1110,00	250,10	277611,00
7150	86:19:0040106:91	615,00	165,39	101714,85
7151	86:19:0020105:57	968,00	156,81	151792,08
7152	86:04:0000001:16537	933,00	290,81	271325,73
7153	86:19:0010205:489	1815,00	907,80	1647657,00
7154	86:19:0010202:1158	28,00	2974,11	83275,08
7155	86:19:0010303:55	24,00	3088,50	74124,00
7156	86:19:0020201:66	670,00	182,34	122167,80
7157	86:19:0020104:8	670,00	182,34	122167,80
7158	86:19:0010304:870	59,00	2802,53	165349,27
7159	86:19:0030502:152	752,00	140,17	105407,84
7160	86:19:0000000:6669	15,00	7287,36	109310,40
7161	86:04:0000001:120196	49500,00	290,81	14395095,00
7162	86:19:0040101:9	496,00	521,41	258619,36
7163	86:19:0010102:224	33754,00	622,20	21001738,80
7164	86:19:0030105:58	373,00	395,27	147435,71
7165	86:19:0040103:506	436,00	271,92	118557,12
7166	86:19:0030601:632	884,00	395,27	349418,68
7167	86:19:0050110:32	2302,00	387,97	893106,94

7168	86:19:0010302:173	24,00	3059,90	73437,60
7169	86:19:0040103:14	302,00	1551,89	468670,78
7170	86:19:0020209:87	600,00	182,34	109404,00
7171	86:19:0040106:185	658,00	215,85	142029,30
7172	86:19:0010302:161	24,00	3059,90	73437,60
7173	86:19:0050204:202	666,00	341,42	227385,72
7174	86:19:0010303:1727	27,00	3088,50	83389,50
7175	86:19:0010204:2802	28,00	3088,50	86478,00
7176	86:19:0010202:1503	32,00	2831,12	90595,84
7177	86:19:0020214:348	524,00	156,81	82168,44
7178	86:19:0040103:224	908,00	288,74	262175,92
7179	86:04:0000001:31945	2000,00	1050,60	2101200,00
7180	86:19:0010202:65	470,00	1305,82	613735,40
7181	86:19:0050120:18	1236,00	387,97	479530,92
7182	86:19:0010203:891	600,00	770,91	462546,00
7183	86:19:0010303:348	43,00	3059,90	131575,70
7184	86:19:0040101:240	455,00	507,40	230867,00
7185	86:04:0000001:120022	498,00	250,10	124549,80
7186	86:19:0010302:267	24,00	3088,50	74124,00
7187	86:19:0020105:74	924,00	134,93	124675,32
7188	86:19:0040103:1	290,00	342,00	99180,00
7189	86:19:0050124:2	3050,00	589,72	1798646,00
7190	86:19:0030301:25	16,00	1570,02	25120,32
7191	86:19:0010411:1	35,00	7287,36	255057,60
7192	86:19:0010105:369	25,00	2487,96	62199,00
7193	86:19:0010102:1600	1857,00	966,49	1794771,93
7194	86:19:0050304:87	771,00	387,97	299124,87
7195	86:19:0010105:329	6927,00	765,00	5299155,00
7196	86:19:0050115:139	1447,00	496,60	718580,20
7197	86:19:0020201:90	760,00	182,34	138578,40
7198	86:19:0010303:156	24,00	2945,51	70692,24
7199	86:19:0010410:52	4482,00	3986,73	17868523,86
7200	86:19:0020210:3	598,00	182,34	109039,32
7201	86:19:0010418:1177	10159,00	3986,73	40501190,07
7202	86:04:0000001:158417	477,00	235,50	112333,50
7203	86:19:0040101:112	498,00	470,95	234533,10
7204	86:19:0010303:2070	24,00	3088,50	74124,00
7205	86:19:0010303:106	24,00	3088,50	74124,00
7206	86:19:0010202:153	112,00	2888,32	323491,84
7207	86:19:0040102:61	518,00	263,51	136498,18
7208	86:19:0050304:60	1165,00	387,97	451985,05
7209	86:19:0050109:150	850,00	341,42	290207,00
7210	86:19:0010412:27	7360,00	3489,20	25680512,00
7211	86:19:0010102:96	25,00	2402,16	60054,00
7212	86:19:0040106:59	757,00	204,64	154912,48
7213	86:19:0050302:502	601,00	341,42	205193,42
7214	86:19:0010105:813	7178,00	1166,27	8371486,06
7215	86:04:0000001:114214	73,00	1917,60	139984,80
7216	86:19:0030105:40	358,00	479,36	171610,88
7217	86:19:0020401:72	600,00	241,08	144648,00
7218	86:19:0040101:181	487,00	496,18	241639,66
7219	86:04:0000001:36418	633,00	250,10	158313,30
7220	86:19:0020214:112	550,00	182,34	100287,00
7221	86:19:0010100:98	600,00	866,22	519732,00
7222	86:19:0030203:456	216,00	1224,00	264384,00
7223	86:19:0050303:627	1055,00	341,42	360198,10
7224	86:19:0010302:934	618,00	1428,00	882504,00
7225	86:04:0000001:116599	618,00	290,81	179720,58
7226	86:04:0000001:152927	600,00	123,35	74010,00
7227	86:19:0020208:34	1000,00	182,34	182340,00
7228	86:19:0030103:386	287,00	1591,20	456674,40
7229	86:19:0050109:7	688,00	387,97	266923,36
7230	86:19:0020208:45	600,00	182,34	109404,00
7231	86:19:0010303:32	26,00	3088,50	80301,00
7232	86:19:0010303:2263	26,00	2945,51	76583,26
7233	86:19:0010302:249	24,00	3088,50	74124,00
7234	86:19:0010203:597	2690,00	843,83	2269902,70
7235	86:19:0030401:23	4,00	1169,81	4679,24
7236	86:19:0020210:40	520,00	182,34	94816,80
7237	86:19:0010204:23	3570,00	4934,15	17614915,50
7238	86:19:0030105:68	312,00	347,61	108454,32
7239	86:19:0030101:95	2189,00	6104,15	13361984,35
7240	86:19:0030502:47	800,00	290,81	232648,00

7241	86:04:0000001:155473	25,00	2487,96	62199,00
7242	86:19:0030103:314	886,00	1040,02	921457,72
7243	86:04:0000001:37341	495,00	250,10	123799,50
7244	86:19:0010102:1693	22,00	2773,93	61026,46
7245	86:19:0040101:133	513,00	490,58	251667,54
7246	86:19:0050303:507	601,00	387,97	233169,97
7247	86:19:0010204:2223	23,00	2974,11	68404,53
7248	86:19:0010405:83	46,00	4747,14	218368,44
7249	86:19:0050205:234	1320,00	589,72	778430,40
7250	86:19:0010418:80	24,00	2888,32	69319,68
7251	86:19:0010303:200	25,00	2945,51	73637,75
7252	86:19:0020214:17	610,00	182,34	111227,40
7253	86:04:0000001:97054	84,00	1876,80	157651,20
7254	86:19:0030103:157	858,00	1068,06	916395,48
7255	86:19:0020212:13	800,00	182,34	145872,00
7256	86:19:0050302:511	600,00	341,42	204852,00
7257	86:19:0020205:76	558,00	182,34	101745,72
7258	86:19:0030103:388	736,00	835,38	614839,68
7259	86:19:0010205:67	24,00	3117,09	74810,16
7260	86:19:0020212:31	640,00	182,34	116697,60
7261	86:19:0040106:9	319,00	204,64	65280,16
7262	86:19:0020210:75	600,00	182,34	109404,00
7263	86:19:0040103:225	330,00	285,94	94360,20
7264	86:19:0010202:1400	30,00	2916,91	87507,30
7265	86:19:0050105:140	812,00	387,97	315031,64
7266	86:19:0020210:2	621,00	182,34	113233,14
7267	86:19:0010305:72	4,00	2121,60	8486,40
7268	86:19:0030502:494	647,00	162,59	105195,73
7269	86:19:0020210:121	580,00	182,34	105757,20
7270	86:19:0030301:170	716,00	250,10	179071,60
7271	86:19:0030601:634	804,00	308,36	247921,44
7272	86:19:0010301:611	1818,00	1334,63	2426357,34
7273	86:19:0010418:776	235,00	1613,97	379282,95
7274	86:19:0040103:54	475,00	327,99	155795,25
7275	86:19:0010302:210	24,00	3088,50	74124,00
7276	86:19:0030502:406	1281,00	120,54	154411,74
7277	86:19:0030502:30	283,00	290,81	82299,23
7278	86:19:0030104:65	117,00	1326,00	155142,00
7279	86:19:0010304:1065	28,00	2831,12	79271,36
7280	86:19:0050303:19	1034,00	387,97	401160,98
7281	86:19:0020211:211	1100,00	182,34	200574,00
7282	86:19:0020208:66	690,00	182,34	125814,60
7283	86:19:0010202:823	37,00	2916,91	107925,67
7284	86:19:0010418:73	25,00	2974,11	74352,75
7285	86:19:0010205:464	3671,00	826,20	3032980,20
7286	86:19:0030401:26	1,00	1825,80	1825,80
7287	86:19:0030601:814	581,00	308,36	179157,16
7288	86:19:0020203:5	950,00	182,34	173223,00
7289	86:19:0010304:29	24,00	2831,12	67946,88
7290	86:19:0020305:51	640,00	580,28	371379,20
7291	86:04:0000001:142625	91100,00	622,20	56682420,00
7292	86:19:0040105:445	696,00	171,00	119016,00
7293	86:19:0050101:251	1487,00	341,42	507691,54
7294	86:19:0040102:272	696,00	386,86	269254,56
7295	86:19:0010301:66	36,00	2573,75	92655,00
7296	86:19:0010303:1552	24,00	2945,51	70692,24
7297	86:19:0010203:883	480,00	1310,60	629088,00
7298	86:19:0010303:1985	24,00	2945,51	70692,24
7299	86:19:0050303:618	35,00	2059,00	72065,00
7300	86:19:0030105:9	401,00	414,89	166370,89
7301	86:19:0020201:140	700,00	182,34	127638,00
7302	86:19:0010303:2344	24,00	2945,51	70692,24
7303	86:04:0000001:136045	974,00	165,39	161089,86
7304	86:19:0030102:130	413,00	364,43	150509,59
7305	86:19:0010100:55	7200,00	1124,48	8096256,00
7306	86:19:0020302:80	570,00	241,08	137415,60
7307	86:19:0010404:88	15499,00	3019,50	46799230,50
7308	86:19:0040101:69	477,00	513,00	244701,00
7309	86:19:0000000:7515	3246,00	1124,48	3650062,08
7310	86:19:0040103:47	515,00	243,89	125603,35
7311	86:19:0010102:1605	24,00	2373,57	56965,68
7312	86:19:0010105:162	378,00	1315,80	497372,40
7313	86:04:0000001:16273	772,00	250,10	193077,20

7314	86:19:0010303:300	25,00	2974,11	74352,75
7315	86:19:0010304:959	27,00	2831,12	76440,24
7316	86:19:0020213:74	458,00	290,81	133190,98
7317	86:19:0050303:49	1500,00	341,42	512130,00
7318	86:19:0050122:15	2228,00	465,57	1037289,96
7319	86:19:0040102:253	402,00	302,76	121709,52
7320	86:19:0010203:371	5632,00	907,80	5112729,60
7321	86:19:0010102:250	23,00	2773,93	63800,39
7322	86:19:0010202:1442	35,00	2916,91	102091,85
7323	86:19:0030502:6	797,00	290,81	231775,57
7324	86:19:0020214:336	875,00	156,81	137208,75
7325	86:19:0050122:17	1697,00	465,57	790072,29
7326	86:04:0000001:162618	650,00	151,38	98397,00
7327	86:19:0010302:97	24,00	3059,90	73437,60
7328	86:19:0010404:36	1390,00	1551,89	2157127,10
7329	86:19:0010203:1147	23,00	3002,71	69062,33
7330	86:19:0010302:188	24,00	3088,50	74124,00
7331	86:19:0010303:2116	26,00	3088,50	80301,00
7332	86:19:0020404:196	1155,00	1551,89	1792432,95
7333	86:04:0000001:150670	415,00	290,81	120686,15
7334	86:19:0010102:211	24,00	2402,16	57651,84
7335	86:19:0010202:160	24,00	2945,51	70692,24
7336	86:19:0020302:2	600,00	241,08	144648,00
7337	86:19:0010105:651	22,00	2430,76	53476,72
7338	86:19:0010304:82	22,00	2831,12	62284,64
7339	86:19:0010204:49	4,00	1264,80	5059,20
7340	86:19:0020105:289	1527,00	156,81	239448,87
7341	86:19:0010408:2169	1135,00	1428,00	1620780,00
7342	86:19:0020215:28	801,00	134,93	108078,93
7343	86:19:0050303:530	625,00	341,42	213387,50
7344	86:04:0000001:124474	693,00	290,81	201531,33
7345	86:19:0020209:67	680,00	182,34	123991,20
7346	86:19:0040106:70	590,00	179,41	105851,90
7347	86:19:0010202:107	27,00	2859,72	77212,44
7348	86:19:0050124:160	442,00	403,49	178342,58
7349	86:19:0010205:133	22,00	3088,50	67947,00
7350	86:19:0030105:164	374,00	459,74	171942,76
7351	86:19:0020207:59	600,00	182,34	109404,00
7352	86:19:0010204:81	11125,00	714,00	7943250,00
7353	86:19:0010410:406	400,00	6831,90	2732760,00
7354	86:19:0030601:290	1086,00	302,76	328797,36
7355	86:19:0010304:906	27,00	2430,76	65630,52
7356	86:04:0000001:25767	90940,00	2402,16	218452430,40
7357	86:19:0010303:2260	23,00	2945,51	67746,73
7358	86:19:0020211:121	647,00	134,93	87299,71
7359	86:19:0010305:1105	1138,00	1551,89	1766050,82
7360	86:19:0040105:138	912,00	215,85	196855,20
7361	86:19:0030401:331	135335,00	663,00	89727105,00
7362	86:19:0010204:1848	54,00	3117,09	168322,86
7363	86:19:0020204:18	716,00	182,34	130555,44
7364	86:19:0030601:173	580,00	339,20	196736,00
7365	86:19:0040103:313	432,00	257,90	111412,80
7366	86:19:0050205:81	2076,00	2030,40	4215110,40
7367	86:19:0010202:199	24,00	2859,72	68633,28
7368	86:04:0000001:100202	632,00	250,10	158063,20
7369	86:19:0010418:1666	750,00	1551,89	1163917,50
7370	86:19:0010301:551	24,00	3002,71	72065,04
7371	86:19:0050204:221	797,00	341,42	272111,74
7372	86:04:0000001:97043	116,00	1795,20	208243,20
7373	86:19:0010202:810	28,00	2945,51	82474,28
7374	86:19:0050205:271	8127,00	867,00	7046109,00
7375	86:19:0010303:2433	24,00	3088,50	74124,00
7376	86:19:0040106:204	582,00	182,21	106046,22
7377	86:19:0010203:210	25,00	2974,11	74352,75
7378	86:19:0010302:198	24,00	3088,50	74124,00
7379	86:04:0000001:16496	718,00	95,31	68432,58
7380	86:19:0010418:205	25,00	2945,51	73637,75
7381	86:19:0030101:107	5493,00	324,43	1782093,99
7382	86:19:0050306:412	1064,00	404,23	430100,72
7383	86:19:0030301:20	491,00	1570,02	770879,82
7384	86:19:0050303:63	1339,00	589,72	789635,08
7385	86:19:0030601:126	1385,00	305,56	423200,60
7386	86:19:0010302:256	25,00	3088,50	77212,50

7387	86:19:0020101:215	990,00	754,80	747252,00
7388	86:19:0010203:1282	29,00	2516,55	72979,95
7389	86:19:0040101:197	484,00	504,59	244221,56
7390	86:19:0020214:97	979,00	182,34	178510,86
7391	86:19:0040103:106	333,00	297,15	98950,95
7392	86:19:0020213:65	475,00	290,81	138134,75
7393	86:04:0000001:2759	47800,00	683,40	32666520,00
7394	86:19:0010417:2	1062,00	176,61	187559,82
7395	86:19:0020303:230	1025,00	182,34	186898,50
7396	86:19:0010101:10	36,00	2859,72	102949,92
7397	86:19:0010302:57	5003,00	795,60	3980386,80
7398	86:19:0010203:492	22948,00	754,80	17321150,40
7399	86:19:0030103:351	617,00	874,63	539646,71
7400	86:04:0000001:16720	644,00	290,81	187281,64
7401	86:19:0040103:122	305,00	283,13	86354,65
7402	86:19:0050302:864	916,00	1162,80	1065124,80
7403	86:19:0010202:158	23,00	2888,32	66431,36
7404	86:19:0040105:82	745,00	179,41	133660,45
7405	86:19:0010302:1213	72,00	3031,30	218253,60
7406	86:19:0050305:36	1261,00	387,97	489230,17
7407	86:19:0010202:1196	25,00	2831,12	70778,00
7408	86:19:0030502:71	965,00	145,77	140668,05
7409	86:19:0010301:613	24,00	3002,71	72065,04
7410	86:19:0040101:160	465,00	490,58	228119,70
7411	86:19:0010301:249	25,00	3002,71	75067,75
7412	86:04:0000001:16991	33448,00	290,81	9727012,88
7413	86:19:0010205:455	15763,00	2616,90	41250194,70
7414	86:04:0000001:103563	977,00	250,10	244347,70
7415	86:19:0030502:41	330,00	290,81	95967,30
7416	86:19:0040102:133	550,00	305,56	168058,00
7417	86:19:0010414:26	82,00	7287,36	597563,52
7418	86:04:0000001:16696	363,00	283,13	102776,19
7419	86:19:0050128:154	677,00	403,49	273162,73
7420	86:19:0010203:1257	27,00	2831,12	76440,24
7421	86:04:0000001:133151	516,00	290,81	150057,96
7422	86:19:0030105:1	388,00	417,69	162063,72
7423	86:19:0050204:201	1631,00	1141,08	1861101,48
7424	86:19:0020403:324	145,00	3153,70	457286,50
7425	86:04:0000001:119263	20760,00	765,00	15881400,00
7426	86:04:0000001:36411	461,00	250,10	115296,10
7427	86:04:0000001:16267	564,00	250,10	141056,40
7428	86:19:0010202:1446	27,00	2888,32	77984,64
7429	86:19:0040104:11	634,00	274,72	174172,48
7430	86:19:0010404:55	699,00	1551,89	1084771,11
7431	86:19:0010418:1131	985,00	1551,89	1528611,65
7432	86:19:0010204:2315	37,00	2602,35	96286,95
7433	86:19:0050304:429	1464,00	387,97	567988,08
7434	86:19:0040103:490	646,00	280,33	181093,18
7435	86:19:0030103:26	4957,00	1081,20	5359508,40
7436	86:04:0000001:16309	500,00	290,81	145405,00
7437	86:04:0000001:16275	370,00	290,81	107599,70
7438	86:19:0010417:372	1430,00	1551,89	2219202,70
7439	86:04:0000001:36414	694,00	250,10	173569,40
7440	86:19:0020403:328	1135,00	1551,89	1761395,15
7441	86:04:0000001:16271	545,00	215,20	117284,00
7442	86:19:0010202:1311	36,00	2916,91	105008,76
7443	86:19:0050122:139	9322,00	1162,80	10839621,60
7444	86:19:0000000:6397	2863,00	856,80	2453018,40
7445	86:19:0010205:510	635,00	1072,36	680948,60
7446	86:19:0050125:3	1200,00	387,97	465564,00
7447	86:19:0050305:77	1162,00	387,97	450821,14
7448	86:19:0010203:383	25,00	2859,72	71493,00
7449	86:19:0020210:66	1007,00	156,81	157907,67
7450	86:19:0010408:60	24,00	3689,04	88536,96
7451	86:19:0040101:36	561,00	496,18	278356,98
7452	86:04:0000001:114218	750,00	1203,60	902700,00
7453	86:19:0010402:1	109,00	1815,60	197900,40
7454	86:19:0040101:224	468,00	490,58	229591,44
7455	86:19:0050306:428	1012,00	387,97	392625,64
7456	86:19:0030203:482	1014,00	74,01	75046,14
7457	86:19:0010302:808	25,00	2630,94	65773,50
7458	86:19:0030102:143	909,00	367,23	333812,07
7459	86:19:0010303:1753	24,00	2916,91	70005,84

7460	86:19:0020201:29	520,00	182,34	94816,80
7461	86:19:0010303:394	404,00	7287,36	2944093,44
7462	86:19:0020401:115	600,00	241,08	144648,00
7463	86:19:0010303:76	24,00	3088,50	74124,00
7464	86:19:0010203:1433	68,00	2831,12	192516,16
7465	86:19:0010203:1013	29,00	2516,55	72979,95
7466	86:19:0010105:89	23,00	2916,91	67088,93
7467	86:19:0010102:1689	23,00	2373,57	54592,11
7468	86:19:0040106:14	641,00	179,41	115001,81
7469	86:19:0010405:93	165,00	3631,84	599253,60
7470	86:19:0020213:64	864,00	290,81	251259,84
7471	86:04:0000001:115634	1264,00	134,93	170551,52
7472	86:19:0020104:99	600,00	182,34	109404,00
7473	86:19:0010303:224	24,00	2945,51	70692,24
7474	86:19:0010404:54	1680,00	1551,89	2607175,20
7475	86:19:0030601:267	781,00	339,20	264915,20
7476	86:19:0010204:2321	36,00	2602,35	93684,60
7477	86:19:0040103:483	888,00	308,36	273823,68
7478	86:19:0010415:36	24,00	2916,91	70005,84
7479	86:19:0010203:1437	25,00	2459,36	61484,00
7480	86:19:0010303:2030	2998,00	1158,79	3474052,42
7481	86:19:0010202:1249	2783,00	4554,30	12674616,90
7482	86:19:0010418:1155	290,00	1877,79	544559,10
7483	86:19:0010203:1264	26,00	2831,12	73609,12
7484	86:19:0020207:150	630,00	182,34	114874,20
7485	86:04:0000001:110196	1001,00	290,81	291100,81
7486	86:04:0000001:16479	1033,00	95,31	98455,23
7487	86:19:0010105:54	24,00	2916,91	70005,84
7488	86:19:0010411:35	2142,00	2671,11	5721517,62
7489	86:19:0010204:2859	27,00	3117,09	84161,43
7490	86:19:0010414:97	1722,00	3986,73	6865149,06
7491	86:19:0000000:47	1021,00	1124,48	1148094,08
7492	86:19:0030601:772	1351,00	372,84	503706,84
7493	86:19:0050306:49	1237,00	589,72	729483,64
7494	86:19:0020201:83	600,00	182,34	109404,00
7495	86:19:0010301:299	26,00	2602,35	67661,10
7496	86:19:0020210:243	630,00	182,34	114874,20
7497	86:19:0030601:159	600,00	297,15	178290,00
7498	86:04:0000001:160564	9643,00	846,60	8163763,80
7499	86:19:0010205:500	1182,00	1315,80	1555275,60
7500	86:19:0050123:138	2953,00	3340,04	9863138,12
7501	86:19:0010305:614	1290,00	1551,89	2001938,10
7502	86:19:0010302:150	25,00	3059,90	76497,50
7503	86:19:0010202:1232	110,00	2773,93	305132,30
7504	86:04:0000001:25181	1900,00	0,54	1026,00
7505	86:19:0010303:202	24,00	2916,91	70005,84
7506	86:19:0010416:32	996,00	7287,36	7258210,56
7507	86:04:0000001:16535	909,00	290,81	264346,29
7508	86:19:0030601:219	800,00	336,40	269120,00
7509	86:19:0010203:589	600,00	1026,01	615606,00
7510	86:19:0020302:20	600,00	241,08	144648,00
7511	86:19:0030401:9	85892,00	734,40	63079084,80
7512	86:19:0010102:110	25,00	2402,16	60054,00
7513	86:19:0050121:22	1116,00	387,97	432974,52
7514	86:19:0000000:6733	363,00	263,51	95654,13
7515	86:19:0040105:95	260,00	238,28	61952,80
7516	86:19:0020210:82	1540,00	182,34	280803,60
7517	86:19:0050128:6	1521,00	387,97	590102,37
7518	86:19:0010303:2421	50,00	3117,09	155854,50
7519	86:19:0040101:42	500,00	484,97	242485,00
7520	86:19:0050114:18	1117,00	387,97	433362,49
7521	86:19:0010205:219	41,00	3145,69	128973,29
7522	86:04:0000001:16327	788,00	250,10	197078,80
7523	86:19:0020305:1	3430,00	969,00	3323670,00
7524	86:19:0040105:406	1058,00	232,67	246164,86
7525	86:19:0020210:179	647,00	182,34	117973,98
7526	86:19:0040105:118	250,00	179,41	44852,50
7527	86:19:0020305:21	690,00	580,28	400393,20
7528	86:19:0020204:42	601,00	182,34	109586,34
7529	86:19:0030602:254	617,00	176,61	108968,37
7530	86:19:0010304:883	25,00	2831,12	70778,00
7531	86:04:0000001:117397	910,00	290,81	264637,10
7532	86:19:0010417:369	1366,00	1551,89	2119881,74

7533	86:04:0000001:16298	779,00	215,20	167640,80
7534	86:19:0010412:1454	7168,00	2616,90	18757939,20
7535	86:19:0010302:1215	24,00	3031,30	72751,20
7536	86:19:0020208:39	600,00	182,34	109404,00
7537	86:19:0020201:61	510,00	182,34	92993,40
7538	86:04:0000001:161701	862,00	250,10	215586,20
7539	86:19:0010303:1761	24,00	2945,51	70692,24
7540	86:19:0030103:330	742,00	883,04	655215,68
7541	86:04:0000001:104839	828,00	250,10	207082,80
7542	86:19:0020204:104	766,00	182,34	139672,44
7543	86:19:0030602:15	878,00	171,00	150138,00
7544	86:19:0010304:45	21,00	2831,12	59453,52
7545	86:19:0040105:132	660,00	179,41	118410,60
7546	86:19:0020210:128	1000,00	182,34	182340,00
7547	86:19:0050121:4	1000,00	387,97	387970,00
7548	86:19:0010303:294	24,00	2916,91	70005,84
7549	86:19:0010418:1976	29,00	2974,11	86249,19
7550	86:19:0020213:42	558,00	290,81	162271,98
7551	86:19:0020201:131	750,00	182,34	136755,00
7552	86:04:0000001:37463	15300,00	795,60	12172680,00
7553	86:19:0020211:123	522,00	134,93	70433,46
7554	86:19:0040102:62	876,00	302,76	265217,76
7555	86:19:0010405:62	1415,00	2671,11	3779620,65
7556	86:19:0010101:267	47,00	2831,12	133062,64
7557	86:19:0020404:33	750,00	1773,04	1329780,00
7558	86:19:0010102:88	25,00	2802,53	70063,25
7559	86:19:0040102:69	525,00	280,33	147173,25
7560	86:19:0050303:47	315,00	387,97	122210,55
7561	86:19:0020211:118	780,00	182,34	142225,20
7562	86:19:0020212:201	878,00	182,34	160094,52
7563	86:19:0030501:21	5655,00	907,80	5133609,00
7564	86:19:0020210:276	1194,00	182,34	217713,96
7565	86:19:0030103:68	682,00	997,97	680615,54
7566	86:19:0010203:55	3908,00	3153,70	12324659,60
7567	86:19:0010303:1759	24,00	2916,91	70005,84
7568	86:19:0050202:1	700,00	387,97	271579,00
7569	86:19:0020401:73	600,00	241,08	144648,00
7570	86:19:0020214:197	893,00	156,81	140031,33
7571	86:19:0010301:25	1762,00	1334,63	2351618,06
7572	86:19:0020210:89	980,00	182,34	178693,20
7573	86:19:0050205:287	1314,00	387,97	509792,58
7574	86:19:0050204:47	690,00	387,97	267699,30
7575	86:19:0010303:318	25,00	3202,89	80072,25
7576	86:04:0000001:16610	516,00	215,20	111043,20
7577	86:19:0020401:110	600,00	241,08	144648,00
7578	86:19:0020215:63	818,00	116,70	95460,60
7579	86:19:0050117:9	707,00	387,97	274294,79
7580	86:19:0050106:4	762,00	387,97	295633,14
7581	86:19:0050111:2	1290,00	387,97	500481,30
7582	86:19:0030101:339	579,00	290,81	168378,99
7583	86:19:0010102:1516	23,00	2773,93	63800,39
7584	86:19:0010304:905	26,00	2831,12	73609,12
7585	86:19:0010302:73	24,00	3059,90	73437,60
7586	86:19:0010302:283	25,00	3059,90	76497,50
7587	86:19:0010100:40	3239,00	1124,48	3642190,72
7588	86:19:0020212:40	760,00	182,34	138578,40
7589	86:19:0020404:24	420,00	1773,04	744676,80
7590	86:19:0030104:32	534,00	891,45	476034,30
7591	86:19:0040103:230	245,00	330,79	81043,55
7592	86:19:0010303:1960	96,00	3202,89	307477,44
7593	86:04:0000001:136063	647,00	165,39	107007,33
7594	86:19:0010302:208	24,00	3088,50	74124,00
7595	86:19:0030105:108	373,00	482,17	179849,41
7596	86:19:0010302:93	24,00	3059,90	73437,60
7597	86:19:0010301:75	36,00	3031,30	109126,80
7598	86:19:0020212:28	600,00	182,34	109404,00
7599	86:19:0010303:1583	116,00	2945,51	341679,16
7600	86:19:0010203:1443	21,00	2859,72	60054,12
7601	86:04:0000001:104850	652,00	290,81	189608,12
7602	86:19:0030502:377	548,00	142,97	78347,56
7603	86:19:0010302:118	25,00	2630,94	65773,50
7604	86:19:0010302:197	24,00	3088,50	74124,00
7605	86:19:0010105:796	21,00	2831,12	59453,52

7606	86:19:0050302:514	600,00	341,42	204852,00
7607	86:19:0010205:22	24,00	3031,30	72751,20
7608	86:04:0000001:147681	1188,00	250,10	297118,80
7609	86:19:0040104:27	430,00	260,71	112105,30
7610	86:19:0020214:136	590,00	182,34	107580,60
7611	86:19:0050303:58	386,00	4175,05	1611569,30
7612	86:19:0010404:3845	797,00	7287,36	5808025,92
7613	86:19:0030203:457	4214,00	816,00	3438624,00
7614	86:19:0010415:1829	886,00	1334,63	1182482,18
7615	86:19:0050305:156	630,00	387,97	244421,10
7616	86:19:0030103:334	1000,00	1003,58	1003580,00
7617	86:19:0010303:2410	26,00	3117,09	81044,34
7618	86:19:0030502:495	402,00	165,39	66486,78
7619	86:19:0010202:856	21,00	2945,51	61855,71
7620	86:19:0010203:878	37,00	2545,15	94170,55
7621	86:19:0010412:1145	2300,00	3548,19	8160837,00
7622	86:19:0000000:6547	7658,00	1141,08	8738390,64
7623	86:19:0020214:108	720,00	182,34	131284,80
7624	86:19:0030102:153	910,00	372,84	339284,40
7625	86:19:0010303:263	24,00	2945,51	70692,24
7626	86:19:0010105:640	1794,00	1166,27	2092288,38
7627	86:19:0050302:12	22516,00	465,57	10482774,12
7628	86:19:0010408:1755	872,00	2671,11	2329207,92
7629	86:19:0040101:73	651,00	546,64	355862,64
7630	86:19:0050302:15	1057,00	387,97	410084,29
7631	86:19:0010415:1577	665,00	1551,89	1032006,85
7632	86:19:0030502:395	812,00	148,57	120638,84
7633	86:19:0020105:12	1089,00	156,81	170766,09
7634	86:19:0010302:233	24,00	3088,50	74124,00
7635	86:19:0020401:99	600,00	241,08	144648,00
7636	86:19:0030105:135	372,00	339,20	126182,40
7637	86:04:0000001:16741	660,00	290,81	191934,60
7638	86:19:0020207:79	680,00	182,34	123991,20
7639	86:19:0040104:79	400,00	256,97	102788,00
7640	86:04:0000001:14445	941,00	250,10	235344,10
7641	86:19:0010302:254	24,00	3088,50	74124,00
7642	86:19:0010418:22	31,00	6300,53	195316,43
7643	86:19:0020214:139	700,00	182,34	127638,00
7644	86:19:0010205:122	2943,00	999,60	2941822,80
7645	86:19:0010415:1803	693,00	1551,89	1075459,77
7646	86:19:0030102:121	642,00	361,63	232166,46
7647	86:04:0000001:142635	85130,00	632,40	53836212,00
7648	86:19:0010418:38	1876,00	4630,51	8686836,76
7649	86:19:0010304:777	26,00	2831,12	73609,12
7650	86:04:0000001:103754	1274,00	290,81	370491,94
7651	86:19:0050305:15	1330,00	387,97	516000,10
7652	86:19:0050302:756	914,00	387,97	354604,58
7653	86:19:0020214:3	570,00	156,81	89381,70
7654	86:19:0010205:28	24,00	3059,90	73437,60
7655	86:19:0010303:2382	25,00	3088,50	77212,50
7656	86:19:0020207:42	610,00	182,34	111227,40
7657	86:19:0050114:6	1152,00	387,97	446941,44
7658	86:19:0020404:8	580,00	1773,04	1028363,20
7659	86:19:0010303:2240	21,00	2945,51	61855,71
7660	86:19:0010305:1098	991,00	1551,89	1537922,99
7661	86:19:0010404:68	1432,00	1551,89	2222306,48
7662	86:19:0010102:90	25,00	2802,53	70063,25
7663	86:19:0030104:220	401,00	1031,61	413675,61
7664	86:19:0010418:96	25,00	2945,51	73637,75
7665	86:19:0010401:489	2988,00	1739,10	5196430,80
7666	86:19:0010303:1658	24,00	3088,50	74124,00
7667	86:04:0000001:110197	1000,00	290,81	290810,00
7668	86:04:0000001:22164	66,00	235,50	15543,00
7669	86:19:0020211:149	1340,00	156,81	210125,40
7670	86:19:0010418:119	24,00	2888,32	69319,68
7671	86:19:0010105:143	8529,00	856,80	7307647,20
7672	86:19:0020201:65	560,00	182,34	102110,40
7673	86:04:0000001:114755	11840,00	826,20	9782208,00
7674	86:19:0000000:6600	2198,00	1124,48	2471607,04
7675	86:19:0010403:38	869,00	1647,30	1431503,70
7676	86:19:0020207:84	600,00	182,34	109404,00
7677	86:19:0010302:313	25,00	3059,90	76497,50
7678	86:19:0010417:21	316,00	162,59	51378,44

7679	86:19:0020303:214	750,00	182,34	136755,00
7680	86:19:0030301:11	2800,00	1570,02	4396056,00
7681	86:19:0050119:6	626,00	387,97	242869,22
7682	86:19:0030601:233	1221,00	375,64	458656,44
7683	86:19:0020105:267	990,00	156,81	155241,90
7684	86:19:0040101:2	476,00	459,74	218836,24
7685	86:19:0010417:34	649,00	1551,89	1007176,61
7686	86:19:0020210:229	627,00	182,34	114327,18
7687	86:19:0020210:303	1124,00	182,34	204950,16
7688	86:04:0000001:133183	502,00	250,10	125550,20
7689	86:19:0010415:52	23,00	2888,32	66431,36
7690	86:19:0020209:57	610,00	182,34	111227,40
7691	86:19:0010418:138	24,00	2888,32	69319,68
7692	86:19:0050112:132	722,00	387,97	280114,34
7693	86:19:0010304:1078	26,00	2831,12	73609,12
7694	86:19:0030502:108	1248,00	148,57	185415,36
7695	86:19:0030601:337	396,00	243,89	96580,44
7696	86:19:0010204:2262	873,00	6300,53	5500362,69
7697	86:19:0010303:1545	25,00	3117,09	77927,25
7698	86:19:0010105:123	22,00	2831,12	62284,64
7699	86:19:0050204:14	37,00	2030,40	75124,80
7700	86:19:0030101:119	1004,00	412,09	413738,36
7701	86:19:0020104:71	600,00	182,34	109404,00
7702	86:19:0020103:18	800,00	182,34	145872,00
7703	86:19:0000000:34	1287,00	1124,48	1447205,76
7704	86:19:0050201:355	1787,00	341,42	610117,54
7705	86:19:0040103:458	240,00	285,94	68625,60
7706	86:19:0050303:522	600,00	341,42	204852,00
7707	86:19:0050302:25	693,00	341,42	236604,06
7708	86:04:0000001:124475	707,00	290,81	205602,67
7709	86:19:0010405:4	217,00	7287,36	1581357,12
7710	86:19:0030601:48	340,00	350,41	119139,40
7711	86:19:0020303:188	820,00	182,34	149518,80
7712	86:19:0030502:379	516,00	142,97	73772,52
7713	86:19:0020103:19	800,00	182,34	145872,00
7714	86:19:0010410:461	746,00	1551,89	1157709,94
7715	86:19:0010203:642	24,00	2916,91	70005,84
7716	86:19:0010105:125	24,00	2831,12	67946,88
7717	86:19:0010304:127	24,00	2831,12	67946,88
7718	86:19:0010303:1742	24,00	2945,51	70692,24
7719	86:19:0050303:119	694,00	387,97	269251,18
7720	86:19:0020213:286	964,00	290,81	280340,84
7721	86:19:0040101:19	560,00	462,54	259022,40
7722	86:19:0020214:364	869,00	156,81	136267,89
7723	86:19:0020303:312	632,00	182,34	115238,88
7724	86:19:0050101:252	1809,00	279,34	505326,06
7725	86:19:0000000:6671	18,00	7287,36	131172,48
7726	86:04:0000001:106811	628,00	250,10	157062,80
7727	86:04:0000001:120532	403,00	250,10	100790,30
7728	86:19:0050303:533	601,00	387,97	233169,97
7729	86:19:0010203:145	37,00	2859,72	105809,64
7730	86:19:0010202:1228	6296,00	2916,91	18364865,36
7731	86:19:0010416:31	4394,00	3824,70	16805731,80
7732	86:19:0050303:499	397,00	3112,31	1235587,07
7733	86:19:0020205:9	964,00	182,34	175775,76
7734	86:19:0010407:23	1230,00	1877,79	2309681,70
7735	86:19:0010303:2296	24,00	2945,51	70692,24
7736	86:19:0020302:17	570,00	241,08	137415,60
7737	86:19:0010303:391	90,00	2945,51	265095,90
7738	86:19:0010202:879	87,00	2974,11	258747,57
7739	86:04:0000001:117488	568,00	290,81	165180,08
7740	86:19:0010105:121	26,00	2888,32	75096,32
7741	86:19:0020210:217	561,00	182,34	102292,74
7742	86:19:0030105:366	384,00	473,76	181923,84
7743	86:19:0000000:7495	16,00	3489,20	55827,20
7744	86:19:0030602:101	616,00	176,61	108791,76
7745	86:19:0030105:19	818,00	367,23	300394,14
7746	86:19:0010303:44	1525,00	3059,90	4666347,50
7747	86:19:0030103:52	620,00	961,53	596148,60
7748	86:19:0010406:55	118,00	7287,36	859908,48
7749	86:19:0020207:97	660,00	182,34	120344,40
7750	86:19:0010414:68	53,00	7287,36	386230,08
7751	86:19:0050303:584	667,00	387,97	258775,99

7752	86:19:0010202:821	28,00	2888,32	80872,96
7753	86:19:0030103:108	611,00	1079,27	659433,97
7754	86:19:0010301:618	24,00	3002,71	72065,04
7755	86:19:0020403:26	1102,00	1551,89	1710182,78
7756	86:19:0050125:33	467,00	387,97	181181,99
7757	86:19:0020303:178	643,00	156,81	100828,83
7758	86:19:0010401:17	575,00	5166,70	2970852,50
7759	86:04:0000001:152121	90185,00	235,50	21238567,50
7760	86:19:0040104:36	390,00	260,71	101676,90
7761	86:19:0050302:8	294,00	2482,70	729913,80
7762	86:19:0010202:78	2234,00	2430,76	5430317,84
7763	86:19:0020215:34	903,00	134,93	121841,79
7764	86:19:0010202:109	25,00	2888,32	72208,00
7765	86:19:0050205:275	1021,00	2030,40	2073038,40
7766	86:04:0000001:128588	3500,00	969,00	3391500,00
7767	86:19:0010409:15	4500,00	3986,73	17940285,00
7768	86:19:0040101:26	671,00	468,15	314128,65
7769	86:04:0000001:104846	952,00	250,10	238095,20
7770	86:19:0020209:42	450,00	182,34	82053,00
7771	86:19:0010303:1978	24,00	2974,11	71378,64
7772	86:19:0020210:157	440,00	182,34	80229,60
7773	86:19:0030601:221	758,00	347,61	263488,38
7774	86:19:0030601:10	70,00	302,76	21193,20
7775	86:19:0030103:156	622,00	975,55	606792,10
7776	86:19:0030103:27	672,00	1417,80	952761,60
7777	86:19:0010404:3718	675,00	7287,36	4918968,00
7778	86:19:0010303:1481	24,00	3174,29	76182,96
7779	86:19:0020215:16	878,00	116,70	102462,60
7780	86:19:0050303:605	743,00	387,97	288261,71
7781	86:19:0010202:1441	36,00	2916,91	105008,76
7782	86:19:0050305:8	217,00	2087,60	453009,20
7783	86:19:0010408:98	396,00	2327,84	921824,64
7784	86:19:0030502:64	1020,00	145,77	148685,40
7785	86:19:0050103:1	713,00	387,97	276622,61
7786	86:19:0030601:412	970,00	336,40	326308,00
7787	86:19:0020215:56	800,00	182,34	145872,00
7788	86:19:0010100:76	72,00	1124,48	80962,56
7789	86:19:0030601:325	739,00	392,46	290027,94
7790	86:04:0000001:16486	995,00	95,31	94833,45
7791	86:19:0030502:37	733,00	250,10	183323,30
7792	86:19:0020403:3	15384,00	1744,60	26838926,40
7793	86:19:0030101:25	1500,00	431,71	647565,00
7794	86:19:0010302:122	24,00	3059,90	73437,60
7795	86:19:0050116:13	25,00	2030,40	50760,00
7796	86:19:0020303:129	516,00	182,34	94087,44
7797	86:19:0020211:19	710,00	156,81	111335,10
7798	86:19:0010303:324	56,00	3117,09	174557,04
7799	86:04:0000001:127685	691,00	250,10	172819,10
7800	86:19:0010303:315	24,00	3174,29	76182,96
7801	86:19:0050304:48	1460,00	387,97	566436,20
7802	86:19:0020103:30	800,00	182,34	145872,00
7803	86:19:0010204:2089	24,00	3117,09	74810,16
7804	86:19:0030203:474	2500,00	74,01	185025,00
7805	86:19:0020211:201	480,00	156,81	75268,80
7806	86:19:0020213:46	595,00	290,81	173031,95
7807	86:19:0010303:2346	26,00	2945,51	76583,26
7808	86:19:0020203:63	700,00	182,34	127638,00
7809	86:04:0000001:108821	13337,00	805,80	10746954,60
7810	86:19:0020207:151	600,00	182,34	109404,00
7811	86:19:0020404:82	699,00	1309,00	914991,00
7812	86:19:0010303:2104	23,00	2945,51	67746,73
7813	86:19:0010303:279	25,00	3117,09	77927,25
7814	86:19:0050303:634	933,00	341,42	318544,86
7815	86:19:0010203:119	16,00	1310,60	20969,60
7816	86:19:0010105:643	51,00	2745,33	140011,83
7817	86:19:0050120:11	1625,00	387,97	630451,25
7818	86:04:0000001:136040	875,00	168,20	147175,00
7819	86:19:0020213:283	285,00	1124,48	320476,80
7820	86:19:0020210:150	500,00	182,34	91170,00
7821	86:19:0010302:897	25,00	2602,35	65058,75
7822	86:19:0010412:1427	5985,00	3153,70	18874894,50
7823	86:19:0040103:37	380,00	263,51	100133,80
7824	86:19:0020215:35	892,00	116,70	104096,40

7825	86:19:0020305:42	480,00	580,28	278534,40
7826	86:19:0030602:272	982,00	190,62	187188,84
7827	86:19:0010203:163	24,00	2916,91	70005,84
7828	86:19:0030502:16	345,00	250,10	86284,50
7829	86:19:0010204:2312	26,00	3117,09	81044,34
7830	86:19:0020213:38	615,00	290,81	178848,15
7831	86:19:0010205:95	23,00	3031,30	69719,90
7832	86:19:0010303:2015	25,00	3088,50	77212,50
7833	86:19:0050124:167	774,00	341,42	264259,08
7834	86:04:0000001:97499	1001,00	250,10	250350,10
7835	86:19:0010303:2456	25,00	3174,29	79357,25
7836	86:19:0020302:31	600,00	241,08	144648,00
7837	86:19:0010404:66	1181,00	1551,89	1832782,09
7838	86:04:0000001:104824	696,00	215,20	149779,20
7839	86:19:0010304:1031	24,00	2802,53	67260,72
7840	86:19:0010305:1083	1025,00	1358,42	1392380,50
7841	86:19:0000000:6981	83460,00	540,60	45118476,00
7842	86:19:0010203:118	1,00	1310,60	1310,60
7843	86:19:0010410:10	680,00	1551,89	1055285,20
7844	86:19:0010304:846	25,00	2831,12	70778,00
7845	86:19:0010203:886	4990,00	1310,60	6539894,00
7846	86:19:0030602:285	572,00	176,61	101020,92
7847	86:19:0020401:9	830,00	241,08	200096,40
7848	86:19:0020204:38	572,00	182,34	104298,48
7849	86:19:0010303:2055	24,00	3174,29	76182,96
7850	86:19:0010204:2032	29,00	2602,35	75468,15
7851	86:19:0050114:169	1413,00	387,97	548201,61
7852	86:19:0010303:2367	25,00	1158,79	28969,75
7853	86:19:0010417:29	592,00	1124,48	665692,16
7854	86:19:0030105:344	331,00	470,95	155884,45
7855	86:19:0010102:1507	22,00	2802,53	61655,66
7856	86:04:0000001:142632	19953,00	663,00	13228839,00
7857	86:19:0010304:139	26,00	2831,12	73609,12
7858	86:19:0020404:26	740,00	1773,04	1312049,60
7859	86:19:0020105:227	1063,00	156,81	166689,03
7860	86:19:0010418:1115	351,00	1877,79	659104,29
7861	86:19:0010301:46	990,00	5389,61	5335713,90
7862	86:19:0050109:153	838,00	341,42	286109,96
7863	86:19:0040101:49	551,00	462,54	254859,54
7864	86:19:0010302:311	42,00	2659,54	111700,68
7865	86:19:0020210:115	600,00	182,34	109404,00
7866	86:19:0010202:1552	24,00	2916,91	70005,84
7867	86:19:0030104:42	856,00	1121,32	959849,92
7868	86:19:0010303:1952	24,00	2945,51	70692,24
7869	86:19:0010301:97	24,00	3002,71	72065,04
7870	86:19:0030502:471	485,00	168,20	81577,00
7871	86:19:0010202:1541	33,00	2802,53	92483,49
7872	86:19:0040103:126	270,00	285,94	77203,80
7873	86:19:0020105:277	1068,00	156,81	167473,08
7874	86:19:0010204:2305	80,00	1397,40	111792,00
7875	86:19:0010302:22	1625,00	969,00	1574625,00
7876	86:19:0020302:52	600,00	241,08	144648,00
7877	86:04:0000001:16280	520,00	215,20	111904,00
7878	86:19:0020211:135	900,00	156,81	141129,00
7879	86:19:0010204:2209	31,00	3117,09	96629,79
7880	86:19:0010303:146	25,00	2945,51	73637,75
7881	86:19:0050119:7	2731,00	589,72	1610525,32
7882	86:19:0040103:92	535,00	333,59	178470,65
7883	86:19:0050120:7	648,00	589,72	382138,56
7884	86:19:0030301:163	653,00	250,10	163315,30
7885	86:04:0000001:16723	643,00	290,81	186990,83
7886	86:19:0000000:6934	557,00	302,76	168637,32
7887	86:19:0050112:7	928,00	387,97	360036,16
7888	86:19:0020303:7	601,00	182,34	109586,34
7889	86:19:0010102:1408	750,00	4794,00	3595500,00
7890	86:19:0030501:236	340,00	1142,40	388416,00
7891	86:19:0010204:2197	26,00	3031,30	78813,80
7892	86:19:0030502:413	890,00	159,79	142213,10
7893	86:19:0030503:161	1153,00	173,80	200391,40
7894	86:19:0010202:49	15866,00	2327,84	36933509,44
7895	86:19:0010301:565	24,00	3002,71	72065,04
7896	86:19:0030501:20	29855,00	975,80	29132509,00
7897	86:19:0010304:773	124,00	2802,53	347513,72

7898	86:19:0000000:7164	1299,00	1334,63	1733684,37
7899	86:19:0040104:102	614,00	274,72	168678,08
7900	86:19:0030104:221	799,00	846,60	676433,40
7901	86:04:0000001:116593	6450,00	765,00	4934250,00
7902	86:19:0010415:1839	6937,00	2950,18	20465398,66
7903	86:19:0010304:114	21,00	2802,53	58853,13
7904	86:19:0010204:2206	151,00	2602,35	392954,85
7905	86:19:0010102:1052	186,00	2030,40	377654,40
7906	86:19:0010303:199	24,00	2945,51	70692,24
7907	86:19:0050127:14	1779,00	387,97	690198,63
7908	86:19:0050303:232	323,00	387,97	125314,31
7909	86:19:0010302:127	24,00	3059,90	73437,60
7910	86:19:0010303:2307	24,00	2974,11	71378,64
7911	86:19:0000000:19	630,00	176,61	111264,30
7912	86:04:0000001:16958	9470,00	333,59	3159097,30
7913	86:19:0020210:248	602,00	182,34	109768,68
7914	86:04:0000001:120491	848,00	290,81	246606,88
7915	86:19:0010411:579	405,00	4782,33	1936843,65
7916	86:19:0010303:313	24,00	3174,29	76182,96
7917	86:19:0010205:65	25,00	3117,09	77927,25
7918	86:19:0010411:202	6554,00	2312,30	15154814,20
7919	86:19:0020102:42	600,00	182,34	109404,00
7920	86:19:0020401:35	600,00	241,08	144648,00
7921	86:19:0050304:85	1171,00	589,72	690562,12
7922	86:19:0020403:367	2237,00	1877,79	4200616,23
7923	86:19:0020201:85	820,00	182,34	149518,80
7924	86:19:0010305:5	3954,00	3287,90	13000356,60
7925	86:19:0010202:1209	31,00	2916,91	90424,21
7926	86:19:0020105:244	3433,00	157,30	540010,90
7927	86:19:0010303:6	869,00	2745,33	2385691,77
7928	86:19:0020214:18	760,00	182,34	138578,40
7929	86:19:0040102:276	911,00	381,25	347318,75
7930	86:19:0020205:22	869,00	156,81	136267,89
7931	86:19:0010303:2424	31,00	3088,50	95743,50
7932	86:04:0000001:136072	721,00	159,79	115208,59
7933	86:19:0010302:1254	25,00	3059,90	76497,50
7934	86:19:0030103:340	4052,00	1244,40	5042308,80
7935	86:19:0020103:13	600,00	182,34	109404,00
7936	86:19:0030105:94	304,00	476,56	144874,24
7937	86:19:0010204:2348	27,00	3002,71	81073,17
7938	86:19:0010303:2272	23,00	2945,51	67746,73
7939	86:19:0010410:449	3601,00	2312,30	8326592,30
7940	86:19:0010204:51	4,00	1264,80	5059,20
7941	86:19:0030105:131	558,00	327,99	183018,42
7942	86:19:0040106:18	458,00	179,41	82169,78
7943	86:19:0050306:435	1116,00	387,97	432974,52
7944	86:19:0010415:1556	23,00	2916,91	67088,93
7945	86:19:0010203:139	31,00	3002,71	93084,01
7946	86:19:0010302:196	24,00	3088,50	74124,00
7947	86:19:0010405:3	193,00	6148,71	1186701,03
7948	86:19:0040103:222	333,00	277,53	92417,49
7949	86:19:0020215:52	820,00	116,70	95694,00
7950	86:19:0020401:3	616,00	241,08	148505,28
7951	86:19:0010102:1035	901,00	966,49	870807,49
7952	86:19:0050304:529	720,00	387,97	279338,40
7953	86:19:0010303:124	27,00	3117,09	84161,43
7954	86:19:0010303:1551	24,00	2945,51	70692,24
7955	86:19:0010204:2398	30,00	3088,50	92655,00
7956	86:19:0050303:53	1227,00	387,97	476039,19
7957	86:19:0010203:1280	23,00	2859,72	65773,56
7958	86:19:0050302:758	915,00	387,97	354992,55
7959	86:19:0020303:16	1046,00	182,34	190727,64
7960	86:19:0050115:4	1445,00	387,97	560616,65
7961	86:19:0000000:7540	166,00	2916,91	484207,06
7962	86:19:0040101:220	487,00	479,36	233448,32
7963	86:19:0020401:62	530,00	241,08	127772,40
7964	86:19:0010418:79	25,00	2974,11	74352,75
7965	86:19:0010203:182	30,00	2859,72	85791,60
7966	86:19:0030105:128	367,00	459,74	168724,58
7967	86:19:0010303:1602	24,00	3117,09	74810,16
7968	86:19:0010418:181	200,00	1877,79	375558,00
7969	86:04:0000001:109410	6086,00	907,80	5524870,80
7970	86:19:0020102:58	600,00	182,34	109404,00

7971	86:19:0020302:18	625,00	241,08	150675,00
7972	86:19:0010414:2006	5306,00	3428,59	18192098,54
7973	86:19:0020104:22	800,00	182,34	145872,00
7974	86:19:0010203:213	25,00	2974,11	74352,75
7975	86:19:0010303:284	24,00	2945,51	70692,24
7976	86:19:0010204:2826	30,00	3117,09	93512,70
7977	86:19:0010202:891	43,00	2916,91	125427,13
7978	86:19:0010203:603	2215,00	1310,60	2902979,00
7979	86:19:0020104:16	690,00	182,34	125814,60
7980	86:19:0040103:461	360,00	285,94	102938,40
7981	86:19:0020302:62	600,00	241,08	144648,00
7982	86:19:0010102:1414	396,00	2773,93	1098476,28
7983	86:19:0020207:92	640,00	182,34	116697,60
7984	86:19:0040101:227	649,00	487,77	316562,73
7985	86:19:0010203:559	24,00	2859,72	68633,28
7986	86:19:0010203:212	25,00	2974,11	74352,75
7987	86:19:0010103:1	11293,00	969,00	10942917,00
7988	86:19:0040106:165	724,00	145,77	105537,48
7989	86:19:0030601:134	697,00	333,59	232512,23
7990	86:19:0010415:94	24,00	2916,91	70005,84
7991	86:19:0050116:16	513,00	589,72	302526,36
7992	86:19:0050303:601	1074,00	387,97	416679,78
7993	86:19:0010303:321	25,00	3174,29	79357,25
7994	86:19:0010416:12	468,00	6148,71	2877596,28
7995	86:19:0010303:298	24,00	2916,91	70005,84
7996	86:19:0010405:20	1419,00	2671,11	3790305,09
7997	86:19:0030502:102	790,00	162,59	128446,10
7998	86:19:0030503:143	915,00	176,61	161598,15
7999	86:19:0030502:357	662,00	142,97	94646,14
8000	86:19:0010202:1207	4378,00	1101,60	4822804,80
8001	86:19:0030502:448	602,00	142,97	86067,94
8002	86:19:0010304:986	3775,00	1056,09	3986739,75
8003	86:19:0050205:74	1071,00	387,97	415515,87
8004	86:04:0000001:136067	426,00	140,17	59712,42
8005	86:19:0020105:216	906,00	156,81	142069,86
8006	86:19:0020211:196	847,00	156,81	132818,07
8007	86:19:0040105:428	1153,00	238,28	274736,84
8008	86:19:0010302:1219	25,00	3031,30	75782,50
8009	86:19:0020404:83	146,00	1309,00	191114,00
8010	86:19:0030104:77	1011,00	1017,60	1028793,60
8011	86:04:0000001:16292	578,00	250,10	144557,80
8012	86:19:0010203:1541	30,00	2945,51	88365,30
8013	86:19:0040105:81	300,00	238,28	71484,00
8014	86:19:0040103:203	484,00	291,54	141105,36
8015	86:19:0030503:147	838,00	176,61	147999,18
8016	86:19:0050126:177	1198,00	341,42	409021,16
8017	86:19:0050306:355	3024,00	2415,60	7304774,40
8018	86:19:0000000:7116	1600,00	1081,20	1729920,00
8019	86:19:0010301:607	36,00	3031,30	109126,80
8020	86:19:0010302:345	25,00	3031,30	75782,50
8021	86:19:0050205:43	1385,00	387,97	537338,45
8022	86:19:0040101:335	450,00	285,94	128673,00
8023	86:19:0050305:429	1479,00	341,42	504960,18
8024	86:19:0010105:246	61,00	1958,40	119462,40
8025	86:19:0020214:320	631,00	182,34	115056,54
8026	86:19:0030601:234	1358,00	325,18	441594,44
8027	86:19:0020105:96	968,00	156,81	151792,08
8028	86:19:0020204:107	777,00	182,34	141678,18
8029	86:19:0010105:781	23,00	2430,76	55907,48
8030	86:19:0010202:1329	49,00	2916,91	142928,59
8031	86:04:0000001:37153	426,00	215,20	91675,20
8032	86:19:0010303:1740	24,00	2945,51	70692,24
8033	86:19:0010304:862	24,00	2831,12	67946,88
8034	86:19:0020211:143	490,00	156,81	76836,90
8035	86:04:0000001:114133	12305,00	816,00	10040880,00
8036	86:19:0010304:169	22,00	2831,12	62284,64
8037	86:19:0040106:33	425,00	185,02	78633,50
8038	86:04:0000001:16302	1113,00	250,10	278361,30
8039	86:19:0010403:2495	4829,00	2950,18	14246419,22
8040	86:19:0020105:261	476,00	157,30	74874,80
8041	86:19:0010413:16	400,00	2671,11	1068444,00
8042	86:19:0010203:1550	29,00	2831,12	82102,48
8043	86:19:0040105:19	560,00	210,25	117740,00

8044	86:19:0010202:749	26,00	2945,51	76583,26
8045	86:04:0000001:113155	2020,00	907,80	1833756,00
8046	86:19:0010203:1557	32,00	2602,35	83275,20
8047	86:19:0010417:46	1200,00	1551,89	1862268,00
8048	86:19:0010105:96	24,00	2916,91	70005,84
8049	86:19:0010102:1639	26,00	2402,16	62456,16
8050	86:04:0000001:512	739,00	250,10	184823,90
8051	86:19:0010204:2314	30,00	3145,69	94370,70
8052	86:19:0010303:1687	24,00	2916,91	70005,84
8053	86:19:0010416:49	24,00	2630,94	63142,56
8054	86:19:0020201:74	830,00	182,34	151342,20
8055	86:19:0050126:186	1200,00	387,97	465564,00
8056	86:19:0010415:1865	19,00	2916,91	55421,29
8057	86:19:0010202:817	31,00	2945,51	91310,81
8058	86:19:0030502:362	1082,00	140,17	151663,94
8059	86:19:0010304:860	38,00	2802,53	106496,14
8060	86:19:0030105:143	410,00	406,48	166656,80
8061	86:19:0010102:1462	30,00	2745,33	82359,90
8062	86:04:0000001:110211	1000,00	250,10	250100,00
8063	86:19:0030502:14	591,00	250,10	147809,10
8064	86:19:0010410:414	447,00	1334,63	596579,61
8065	86:19:0030602:325	771,00	179,41	138325,11
8066	86:19:0010303:1750	25,00	3088,50	77212,50
8067	86:19:0020404:23	750,00	1773,04	1329780,00
8068	86:19:0050204:32	27,00	2030,40	54820,80
8069	86:19:0020207:5	600,00	182,34	109404,00
8070	86:19:0010204:2239	23,00	3002,71	69062,33
8071	86:19:0010418:182	200,00	1877,79	375558,00
8072	86:19:0010303:2229	24,00	2945,51	70692,24
8073	86:04:0000001:100244	626,00	250,10	156562,60
8074	86:19:0010102:40	2100,00	1213,80	2548980,00
8075	86:19:0010304:804	25,00	2802,53	70063,25
8076	86:19:0040101:141	636,00	468,15	297743,40
8077	86:19:0030502:378	1104,00	142,97	157838,88
8078	86:19:0020214:154	640,00	182,34	116697,60
8079	86:19:0030502:94	282,00	140,17	39527,94
8080	86:19:0010302:1267	25,00	3031,30	75782,50
8081	86:19:0010303:9	27,00	3117,09	84161,43
8082	86:19:0010303:2422	24,00	3117,09	74810,16
8083	86:19:0040104:18	558,00	271,92	151731,36
8084	86:04:0000001:34460	1000,00	1346,40	1346400,00
8085	86:19:0020101:3	240,00	285,94	68625,60
8086	86:19:0010303:1627	519,00	1468,80	762307,20
8087	86:19:0010304:1018	25,00	2831,12	70778,00
8088	86:04:0000001:16258	510,00	290,81	148313,10
8089	86:19:0030103:306	896,00	1014,79	909251,84
8090	86:19:0020303:157	815,00	182,34	148607,10
8091	86:19:0040101:172	552,00	462,54	255322,08
8092	86:19:0040106:130	339,00	190,62	64620,18
8093	86:19:0010203:459	68,00	2916,91	198349,88
8094	86:19:0020213:78	658,00	290,81	191352,98
8095	86:19:0020205:81	982,00	182,34	179057,88
8096	86:04:0000001:133152	701,00	290,81	203857,81
8097	86:19:0010303:1610	24,00	2974,11	71378,64
8098	86:19:0030601:74	600,00	322,38	193428,00
8099	86:19:0010417:366	570,00	1551,89	884577,30
8100	86:19:0010304:994	25,00	2802,53	70063,25
8101	86:04:0000001:110165	865,00	250,10	216336,50
8102	86:19:0010202:1500	36,00	2888,32	103979,52
8103	86:19:0010102:1089	31,00	2402,16	74466,96
8104	86:19:0040105:65	600,00	238,28	142968,00
8105	86:19:0010413:1124	3991,00	2671,11	10660400,01
8106	86:19:0010411:166	56,00	1713,60	95961,60
8107	86:19:0020105:265	982,00	156,81	153987,42
8108	86:19:0020303:224	810,00	182,34	147695,40
8109	86:19:0010204:2213	35,00	3117,09	109098,15
8110	86:19:0020203:118	560,00	182,34	102110,40
8111	86:19:0050303:532	733,00	387,97	284382,01
8112	86:19:0050119:1	840,00	465,57	391078,80
8113	86:19:0010303:2008	24,00	3117,09	74810,16
8114	86:04:0000001:110169	495,00	250,10	123799,50
8115	86:19:0020104:4	1004,00	156,81	157437,24
8116	86:19:0010202:191	24,00	2945,51	70692,24

8117	86:19:0010304:788	1099,00	1142,40	1255497,60
8118	86:19:0030601:262	1200,00	294,35	353220,00
8119	86:19:0010102:1613	33,00	2373,57	78327,81
8120	86:19:0010303:18	4386,00	1101,60	4831617,60
8121	86:19:0010301:573	1787,00	1551,89	2773227,43
8122	86:19:0010203:1209	31,00	2545,15	78899,65
8123	86:19:0050303:509	607,00	387,97	235497,79
8124	86:19:0010102:25	3637,00	2402,16	8736655,92
8125	86:04:0000001:97501	754,00	250,10	188575,40
8126	86:19:0040103:188	278,00	285,94	79491,32
8127	86:19:0040105:45	590,00	238,28	140585,20
8128	86:19:0050303:504	600,00	387,97	232782,00
8129	86:19:0010203:82	4,00	1310,60	5242,40
8130	86:19:0010418:1132	1280,00	1551,89	1986419,20
8131	86:19:0040101:122	506,00	473,76	239722,56
8132	86:19:0000000:7375	2146,00	1141,08	2448757,68
8133	86:04:0000001:129202	466,00	290,81	135517,46
8134	86:19:0010202:1516	50,00	2859,72	142986,00
8135	86:19:0040105:409	1080,00	238,28	257342,40
8136	86:19:0030602:300	742,00	187,82	139362,44
8137	86:19:0020214:355	586,00	134,93	79068,98
8138	86:19:0040105:22	520,00	193,43	100583,60
8139	86:19:0000000:27	336912,00	530,40	178698124,80
8140	86:04:0000001:97047	5642,00	235,50	1328691,00
8141	86:04:0000001:154619	159920,00	235,50	37661160,00
8142	86:19:0010403:30	1183,00	4965,40	5874068,20
8143	86:19:0010413:1123	3265,00	2312,30	7549659,50
8144	86:19:0030105:77	194,00	336,40	65261,60
8145	86:19:0030502:51	300,00	140,17	42051,00
8146	86:04:0000001:31929	1000,00	1162,80	1162800,00
8147	86:19:0010203:1207	30,00	2916,91	87507,30
8148	86:19:0010305:661	972,00	1551,89	1508437,08
8149	86:04:0000001:134573	21684,00	235,50	5106582,00
8150	86:19:0030103:3	256,00	1244,40	318566,40
8151	86:19:0020201:41	880,00	182,34	160459,20
8152	86:19:0030602:34	600,00	162,59	97554,00
8153	86:19:0040105:131	720,00	179,41	129175,20
8154	86:04:0000001:16338	610,00	290,81	177394,10
8155	86:19:0020401:97	990,00	238,28	235897,20
8156	86:04:0000001:161906	7046,00	652,80	4599628,80
8157	86:19:0050104:243	131,00	1076,10	140969,10
8158	86:19:0010304:1037	26,00	2831,12	73609,12
8159	86:19:0030601:457	874,00	333,59	291557,66
8160	86:19:0030502:485	604,00	162,59	98204,36
8161	86:19:0050116:34	25,00	2030,40	50760,00
8162	86:19:0010202:758	77,00	2916,91	224602,07
8163	86:19:0010202:1384	74,00	2916,91	215851,34
8164	86:19:0010408:55	1400,00	6831,90	9564660,00
8165	86:19:0010203:917	601,00	815,76	490271,76
8166	86:19:0010203:1253	29,00	2916,91	84590,39
8167	86:04:0000001:117345	548,00	290,81	159363,88
8168	86:19:0010202:700	279,00	1591,20	443944,80
8169	86:19:0020210:145	696,00	182,34	126908,64
8170	86:19:0040102:54	4,00	1124,48	4497,92
8171	86:19:0020201:52	460,00	182,34	83876,40
8172	86:19:0040103:287	520,00	271,92	141398,40
8173	86:19:0010204:2310	24,00	3002,71	72065,04
8174	86:19:0010418:1153	7176,00	3428,59	24603561,84
8175	86:19:0030203:472	1035,00	74,01	76600,35
8176	86:04:0000001:96682	491,00	250,10	122799,10
8177	86:19:0020207:96	600,00	182,34	109404,00
8178	86:19:0010302:361	1560,00	6680,08	10420924,80
8179	86:19:0010303:2442	30,00	3088,50	92655,00
8180	86:19:0020210:283	602,00	182,34	109768,68
8181	86:19:0010415:97	24,00	2916,91	70005,84
8182	86:19:0010203:1039	25,00	2859,72	71493,00
8183	86:19:0010302:277	24,00	3031,30	72751,20
8184	86:19:0010415:17	598,00	1551,89	928030,22
8185	86:19:0020404:43	450,00	1773,04	797868,00
8186	86:19:0020213:311	449,00	290,81	130573,69
8187	86:04:0000001:16604	460,00	290,81	133772,60
8188	86:19:0010102:1668	23,00	2402,16	55249,68
8189	86:19:0010304:982	530,00	1056,09	559727,70

8190	86:19:0010303:29	5333,00	3002,71	16013452,43
8191	86:19:0020207:95	600,00	182,34	109404,00
8192	86:19:0030601:611	591,00	297,15	175615,65
8193	86:19:0030601:202	468,00	316,77	148248,36
8194	86:19:0020404:25	1280,00	1773,04	2269491,20
8195	86:19:0010404:35	1400,00	1551,89	2172646,00
8196	86:19:0020211:17	530,00	156,81	83109,30
8197	86:19:0010301:315	24,00	3002,71	72065,04
8198	86:19:0010301:569	24,00	3002,71	72065,04
8199	86:19:0040103:522	318,00	288,74	91819,32
8200	86:19:0010203:469	38,00	2859,72	108669,36
8201	86:19:0020203:69	610,00	182,34	111227,40
8202	86:19:0010203:1436	30,00	2859,72	85791,60
8203	86:19:0010412:99	3299,00	4093,10	13503136,90
8204	86:19:0010203:60	31,00	3002,71	93084,01
8205	86:19:0010305:516	20742,00	428,90	8896243,80
8206	86:19:0020210:114	1400,00	182,34	255276,00
8207	86:19:0020210:198	600,00	182,34	109404,00
8208	86:19:0020103:11	600,00	182,34	109404,00
8209	86:19:0010302:921	25,00	2602,35	65058,75
8210	86:19:0010301:559	24,00	3031,30	72751,20
8211	86:19:0030502:386	634,00	148,57	94193,38
8212	86:19:0020404:18	430,00	1773,04	762407,20
8213	86:04:0000001:117605	481,00	290,81	139879,61
8214	86:19:0020208:48	620,00	182,34	113050,80
8215	86:19:0040101:126	462,00	490,58	226647,96
8216	86:19:0030401:22	34,00	1169,81	39773,54
8217	86:19:0020404:53	500,00	1773,04	886520,00
8218	86:19:0050204:190	1210,00	279,34	338001,40
8219	86:19:0020104:85	600,00	182,34	109404,00
8220	86:19:0050118:17	586,00	465,57	272824,02
8221	86:19:0010202:1221	35,00	2945,51	103092,85
8222	86:19:0010418:168	241,00	1877,79	452547,39
8223	86:19:0010302:20	24,00	3059,90	73437,60
8224	86:19:0050120:23	1557,00	387,97	604069,29
8225	86:19:0010302:82	24,00	3059,90	73437,60
8226	86:19:0030601:12	606,00	313,97	190265,82
8227	86:19:0020209:89	470,00	182,34	85699,80
8228	86:19:0040104:25	562,00	257,90	144939,80
8229	86:19:0020105:87	1034,00	156,81	162141,54
8230	86:19:0010102:1509	23,00	2802,53	64458,19
8231	86:19:0010204:2070	103,00	3088,50	318115,50
8232	86:04:0000001:107751	1930,00	1050,60	2027658,00
8233	86:19:0010102:1643	57,00	2402,16	136923,12
8234	86:04:0000001:5364	10000,00	979,20	9792000,00
8235	86:19:0020401:71	600,00	241,08	144648,00
8236	86:19:0020210:302	680,00	182,34	123991,20
8237	86:19:0040104:84	588,00	232,67	136809,96
8238	86:19:0010302:105	24,00	3059,90	73437,60
8239	86:19:0010302:228	24,00	3059,90	73437,60
8240	86:19:0030502:73	651,00	165,39	107668,89
8241	86:19:0020203:75	650,00	182,34	118521,00
8242	86:19:0010102:198	26,00	2059,00	53534,00
8243	86:19:0010304:998	23,00	2802,53	64458,19
8244	86:19:0020210:272	603,00	182,34	109951,02
8245	86:19:0010416:1138	230,00	1278,71	294103,30
8246	86:19:0020215:39	682,00	134,93	92022,26
8247	86:19:0030601:251	806,00	252,30	203353,80
8248	86:19:0010202:1298	126,00	2974,11	374737,86
8249	86:19:0010304:46	21,00	2831,12	59453,52
8250	86:19:0020201:26	570,00	182,34	103933,80
8251	86:19:0010406:26	189,00	6148,71	1162106,19
8252	86:19:0040103:187	280,00	288,74	80847,20
8253	86:19:0050302:865	462,00	1162,80	537213,60
8254	86:19:0010203:596	600,00	969,94	581964,00
8255	86:19:0050306:55	756,00	496,60	375429,60
8256	86:19:0050305:43	1640,00	387,97	636270,80
8257	86:19:0010203:451	36,00	2974,11	107067,96
8258	86:19:0030503:138	400,00	154,18	61672,00
8259	86:04:0000001:21870	24300,00	744,60	18093780,00
8260	86:19:0020204:51	873,00	156,81	136895,13
8261	86:19:0050128:5	1370,00	387,97	531518,90
8262	86:19:0020211:172	1773,00	156,81	278024,13

8263	86:19:0030101:332	750,00	5845,07	4383802,50
8264	86:19:0010102:1458	17115,00	966,49	16541476,35
8265	86:19:0020210:93	580,00	182,34	105757,20
8266	86:19:0010102:233	4666,00	2773,93	12943157,38
8267	86:19:0020303:268	902,00	156,81	141442,62
8268	86:19:0010105:149	18175,00	2402,16	43659258,00
8269	86:19:0010302:962	8798,00	3059,90	26921000,20
8270	86:19:0020213:317	1100,00	290,81	319891,00
8271	86:19:0010102:214	25,00	2402,16	60054,00
8272	86:19:0010202:23	10898,00	969,00	10560162,00
8273	86:19:0020401:78	600,00	241,08	144648,00
8274	86:19:0010204:93	28,00	2659,54	74467,12
8275	86:19:0040105:147	516,00	140,17	72327,72
8276	86:19:0030101:347	581,00	290,81	168960,61
8277	86:19:0020403:392	2432,00	1877,79	4566785,28
8278	86:19:0050303:227	1512,00	387,97	586610,64
8279	86:19:0010414:6	51,00	3002,71	153138,21
8280	86:19:0010404:3755	5168,00	1993,37	10301736,16
8281	86:19:0030601:416	1057,00	299,95	317047,15
8282	86:19:0010302:147	24,00	3059,90	73437,60
8283	86:19:0030103:72	678,00	964,34	653822,52
8284	86:19:0010403:24	198,00	6148,71	1217444,58
8285	86:19:0030601:88	531,00	322,38	171183,78
8286	86:19:0050302:785	927,00	387,97	359648,19
8287	86:19:0010302:41	23,00	3088,50	71035,50
8288	86:19:0050302:778	927,00	387,97	359648,19
8289	86:19:0010404:79	475,00	1856,40	881790,00
8290	86:19:0010418:1113	375,00	1877,79	704171,25
8291	86:19:0010205:501	2018,00	5352,87	10802091,66
8292	86:19:0010304:23	22,00	2831,12	62284,64
8293	86:19:0010102:1705	23,00	2059,00	47357,00
8294	86:19:0020207:91	1200,00	182,34	218808,00
8295	86:19:0020214:164	610,00	182,34	111227,40
8296	86:19:0040104:76	909,00	227,07	206406,63
8297	86:19:0020214:137	710,00	182,34	129461,40
8298	86:19:0010205:99	368,00	2001,94	736713,92
8299	86:19:0010205:460	8222,00	867,00	7128474,00
8300	86:19:0010302:842	25,00	3059,90	76497,50
8301	86:19:0010202:717	29,00	2974,11	86249,19
8302	86:19:0020204:118	608,00	182,34	110862,72
8303	86:19:0020403:366	2071,00	1877,79	3888903,09
8304	86:19:0030502:470	521,00	168,20	87632,20
8305	86:19:0010303:31	40631,00	805,80	32740459,80
8306	86:19:0010302:32	24,00	2659,54	63828,96
8307	86:19:0020214:133	740,00	182,34	134931,60
8308	86:19:0040103:529	833,00	288,74	240520,42
8309	86:04:0000001:32021	9300,00	846,60	7873380,00
8310	86:19:0030601:438	1250,00	288,74	360925,00
8311	86:19:0010203:226	25,00	2974,11	74352,75
8312	86:19:0020211:40	1100,00	156,81	172491,00
8313	86:19:0020205:48	870,00	182,34	158635,80
8314	86:19:0020203:90	670,00	182,34	122167,80
8315	86:19:0030601:791	1499,00	291,54	437018,46
8316	86:19:0020204:117	1075,00	156,81	168570,75
8317	86:19:0050204:188	919,00	341,42	313764,98
8318	86:19:0020302:25	600,00	241,08	144648,00
8319	86:19:0020214:319	923,00	182,34	168299,82
8320	86:19:0010102:1712	23,00	2773,93	63800,39
8321	86:04:0000001:16651	602,00	250,10	150560,20
8322	86:19:0040103:162	320,00	285,94	91500,80
8323	86:19:0010305:1081	8,00	1358,42	10867,36
8324	86:19:0050105:145	1240,00	589,72	731252,80
8325	86:19:0050306:380	547,00	404,23	221113,81
8326	86:19:0020104:2	960,00	156,81	150537,60
8327	86:19:0010413:3	15,00	7287,36	109310,40
8328	86:19:0030502:109	1700,00	156,98	266866,00
8329	86:19:0010202:1186	34,00	2831,12	96258,08
8330	86:19:0010303:149	25,00	3117,09	77927,25
8331	86:04:0000001:16510	1139,00	290,81	331232,59
8332	86:19:0020204:87	1450,00	182,34	264393,00
8333	86:19:0020213:290	863,00	290,81	250969,03
8334	86:19:0010204:2166	22,00	3002,71	66059,62
8335	86:19:0050305:65	1500,00	387,97	581955,00

8336	86:19:0020105:91	887,00	134,93	119682,91
8337	86:19:0010203:1118	25,00	2831,12	70778,00
8338	86:19:0010303:2075	23,00	2945,51	67746,73
8339	86:04:0000001:149457	15397,00	235,50	3625993,50
8340	86:19:0010304:928	25,00	2802,53	70063,25
8341	86:04:0000001:133973	478,00	316,77	151416,06
8342	86:19:0010301:622	24,00	3002,71	72065,04
8343	86:04:0000001:18109	4715,00	938,40	4424556,00
8344	86:19:0020201:124	780,00	182,34	142225,20
8345	86:19:0040102:123	478,00	442,92	211715,76
8346	86:19:0020203:38	590,00	182,34	107580,60
8347	86:04:0000001:124462	900,00	290,81	261729,00
8348	86:19:0010202:53	79122,00	744,60	58914241,20
8349	86:19:0010303:1650	25,00	2945,51	73637,75
8350	86:04:0000001:16508	954,00	290,81	277432,74
8351	86:19:0010304:776	96,00	2831,12	271787,52
8352	86:19:0030601:130	930,00	336,40	312852,00
8353	86:19:0000000:7067	415,00	269,12	111684,80
8354	86:19:0040106:10	463,00	190,62	88257,06
8355	86:19:0010105:636	23,00	2516,55	57880,65
8356	86:19:0050109:148	649,00	341,42	221581,58
8357	86:19:0030203:473	2500,00	63,65	159125,00
8358	86:04:0000001:122880	430,00	235,50	101265,00
8359	86:19:0000000:7366	4060,00	1141,08	4632784,80
8360	86:19:0050304:7	1200,00	387,97	465564,00
8361	86:19:0010202:106	739,00	1203,60	889460,40
8362	86:19:0050303:39	1022,00	341,42	348931,24
8363	86:19:0010302:206	24,00	2659,54	63828,96
8364	86:19:0010304:1063	25,00	2831,12	70778,00
8365	86:19:0030301:174	580,00	290,81	168669,80
8366	86:19:0020203:36	860,00	182,34	156812,40
8367	86:19:0010303:1747	26,00	2945,51	76583,26
8368	86:19:0010418:64	25,00	3002,71	75067,75
8369	86:19:0010418:77	25,00	2945,51	73637,75
8370	86:19:0010105:617	25,00	2916,91	72922,75
8371	86:19:0010203:1239	5127,00	1310,60	6719446,20
8372	86:19:0050127:17	1635,00	387,97	634330,95
8373	86:19:0020204:52	797,00	182,34	145324,98
8374	86:19:0020211:147	593,00	134,93	80013,49
8375	86:19:0010101:43	3806,00	2430,76	9251472,56
8376	86:19:0010418:8	24,00	3031,30	72751,20
8377	86:19:0010401:490	15236,00	1739,10	26496927,60
8378	86:19:0010203:1383	27,00	2859,72	77212,44
8379	86:19:0010205:50	24,00	3059,90	73437,60
8380	86:04:0000001:14047	500,00	290,81	145405,00
8381	86:19:0010203:1054	1229,00	6907,81	8489698,49
8382	86:19:0030502:366	637,00	120,54	76783,98
8383	86:19:0000000:59	3207,00	1124,48	3606207,36
8384	86:19:0010304:988	1155,00	1056,09	1219783,95
8385	86:19:0010204:42	21,00	2974,11	62456,31
8386	86:19:0020214:168	706,00	156,81	110707,86
8387	86:19:0030105:160	620,00	406,48	252017,60
8388	86:19:0020303:294	896,00	182,34	163376,64
8389	86:19:0010202:1364	48,00	2916,91	140011,68
8390	86:19:0010303:2324	25,00	2945,51	73637,75
8391	86:19:0040104:127	547,00	271,92	148740,24
8392	86:19:0010303:2406	24,00	3117,09	74810,16
8393	86:04:0000001:16290	410,00	290,81	119232,10
8394	86:19:0010304:780	75,00	2802,53	210189,75
8395	86:19:0000000:36	1296,00	1124,48	1457326,08
8396	86:19:0040106:36	721,00	199,03	143500,63
8397	86:19:0020214:103	720,00	182,34	131284,80
8398	86:19:0030503:165	436,00	154,18	67222,48
8399	86:19:0050125:6	1200,00	387,97	465564,00
8400	86:19:0010418:99	25,00	2974,11	74352,75
8401	86:19:0010102:1596	2430,00	966,49	2348570,70
8402	86:19:0010205:104	17679,00	785,40	13885086,60
8403	86:19:0010203:1114	24,00	2859,72	68633,28
8404	86:19:0020201:28	600,00	182,34	109404,00
8405	86:19:0010405:29	989,00	2671,11	2641727,79
8406	86:19:0050306:396	797,00	404,23	322171,31
8407	86:19:0050203:145	1212,00	387,97	470219,64
8408	86:19:0020201:31	610,00	182,34	111227,40

8409	86:19:0010105:782	23,00	2831,12	65115,76
8410	86:19:0030601:122	901,00	344,81	310673,81
8411	86:19:0040101:161	554,00	448,53	248485,62
8412	86:04:0000001:161909	1775,00	918,00	1629450,00
8413	86:00:0000000:29000	740,00	257,90	190846,00
8414	86:19:0050115:23	1593,00	589,72	939423,96
8415	86:19:0010304:961	31,00	2831,12	87764,72
8416	86:19:0010417:359	854,00	1551,89	1325314,06
8417	86:19:0030105:355	599,00	381,25	228368,75
8418	86:19:0030401:11	6233,00	1169,81	7291425,73
8419	86:19:0010409:36	4090,00	3986,73	16305725,70
8420	86:19:0010304:1072	26,00	2802,53	72865,78
8421	86:04:0000001:133203	608,00	290,81	176812,48
8422	86:19:0020302:71	600,00	241,08	144648,00
8423	86:19:0040105:252	600,00	358,82	215292,00
8424	86:19:0010302:297	24,00	3031,30	72751,20
8425	86:19:0020214:124	840,00	182,34	153165,60
8426	86:19:0010304:1058	29,00	2802,53	81273,37
8427	86:04:0000001:18995	616,00	215,20	132563,20
8428	86:19:0010203:864	21,00	2859,72	60054,12
8429	86:19:0010202:1488	28,00	2859,72	80072,16
8430	86:19:0040101:134	482,00	524,22	252674,04
8431	86:19:0010204:2316	27,00	3117,09	84161,43
8432	86:19:0010416:10	24,00	2916,91	70005,84
8433	86:19:0010105:281	24,00	2745,33	65887,92
8434	86:19:0030301:157	310,00	285,94	88641,40
8435	86:19:0010204:2350	22,00	3002,71	66059,62
8436	86:19:0010303:19	26,00	3117,09	81044,34
8437	86:19:0010303:147	24,00	2945,51	70692,24
8438	86:19:0020204:103	721,00	182,34	131467,14
8439	86:19:0010204:2798	3360,00	3031,30	10185168,00
8440	86:19:0020204:71	451,00	182,34	82235,34
8441	86:19:0030101:358	547,00	290,81	159073,07
8442	86:19:0010102:1576	26,00	2344,97	60969,22
8443	86:19:0010304:962	31,00	2831,12	87764,72
8444	86:04:0000001:37830	729,00	215,20	156880,80
8445	86:19:0040102:13	355,00	280,33	99517,15
8446	86:19:0010303:2407	24,00	3117,09	74810,16
8447	86:19:0010302:224	24,00	2659,54	63828,96
8448	86:19:0050306:11	88,00	2087,60	183708,80
8449	86:19:0020303:261	832,00	182,34	151706,88
8450	86:04:0000001:117383	1053,00	290,81	306222,93
8451	86:19:0020212:51	1170,00	182,34	213337,80
8452	86:19:0010105:5	517,00	2373,57	1227135,69
8453	86:19:0040102:249	823,00	260,71	214564,33
8454	86:19:0010305:1060	23,00	2402,16	55249,68
8455	86:19:0010412:87	1620,00	1551,89	2514061,80
8456	86:19:0030101:5	6907,00	1030,20	7115591,40
8457	86:19:0040103:306	319,00	285,94	91214,86
8458	86:19:0020203:100	620,00	182,34	113050,80
8459	86:19:0030601:465	1043,00	333,59	347934,37
8460	86:19:0010304:922	22,00	2831,12	62284,64
8461	86:19:0010105:326	22,00	2831,12	62284,64
8462	86:19:0010301:313	26,00	3031,30	78813,80
8463	86:19:0020201:106	540,00	182,34	98463,60
8464	86:19:0050124:3	1248,00	387,97	484186,56
8465	86:19:0050126:12	2349,00	589,72	1385252,28
8466	86:04:0000001:32059	200,00	1438,20	287640,00
8467	86:19:0010303:1966	24,00	2916,91	70005,84
8468	86:19:0020404:67	910,00	1773,04	1613466,40
8469	86:19:0020211:46	640,00	156,81	100358,40
8470	86:19:0040105:192	534,00	255,10	136223,40
8471	86:04:0000001:16282	564,00	250,10	141056,40
8472	86:19:0010304:516	32337,00	724,20	23418455,40
8473	86:19:0010303:251	24,00	2945,51	70692,24
8474	86:19:0030501:15	38,00	975,80	37080,40
8475	86:19:0010417:375	841,00	1551,89	1305139,49
8476	86:19:0050202:16	1021,00	387,97	396117,37
8477	86:19:0010204:54	4,00	2121,60	8486,40
8478	86:19:0030502:11	403,00	250,10	100790,30
8479	86:19:0030203:480	1000,00	74,01	74010,00
8480	86:19:0020104:113	22250,00	182,34	4057065,00
8481	86:19:0010418:147	25,00	2945,51	73637,75

8482	86:19:0040103:41	343,00	263,51	90383,93
8483	86:19:0050106:18	1282,00	589,72	756021,04
8484	86:19:0010418:1651	1048,00	1613,97	1691440,56
8485	86:19:0040101:76	868,00	426,10	369854,80
8486	86:19:0020214:196	1143,00	156,81	179233,83
8487	86:19:0030601:300	814,00	308,36	251005,04
8488	86:04:0000001:36610	3000,00	989,40	2968200,00
8489	86:19:0020303:107	370,00	182,34	67465,80
8490	86:19:0010203:70	9,00	1310,60	11795,40
8491	86:19:0020210:225	620,00	182,34	113050,80
8492	86:19:0010301:290	36,00	3031,30	109126,80
8493	86:19:0020214:191	711,00	182,34	129643,74
8494	86:19:0010202:1198	24,00	2831,12	67946,88
8495	86:19:0020105:65	600,00	182,34	109404,00
8496	86:19:0020302:6	605,00	241,08	145853,40
8497	86:19:0050303:588	691,00	341,42	235921,22
8498	86:19:0010403:37	23,00	3145,69	72350,87
8499	86:19:0010305:81	4,00	2121,60	8486,40
8500	86:19:0040103:519	566,00	243,89	138041,74
8501	86:19:0030502:490	495,00	137,36	67993,20
8502	86:19:0010411:36	63,00	6148,71	387368,73
8503	86:19:0010303:1964	12,00	4831,20	57974,40
8504	86:19:0030401:1	10404,00	1169,81	12170703,24
8505	86:19:0020214:347	845,00	156,81	132504,45
8506	86:19:0010305:49	896,00	6300,53	5645274,88
8507	86:19:0050118:7	822,00	2818,20	2316560,40
8508	86:19:0030203:3	11499,00	958,80	11025241,20
8509	86:19:0010410:460	642,00	1551,89	996313,38
8510	86:19:0010408:28	2200,00	1551,89	3414158,00
8511	86:19:0050204:200	1554,00	1141,08	1773238,32
8512	86:19:0010303:1496	25,00	2945,51	73637,75
8513	86:04:0000001:16728	657,00	290,81	191062,17
8514	86:19:0020207:108	600,00	182,34	109404,00
8515	86:19:0010302:144	24,00	3059,90	73437,60
8516	86:19:0030502:432	472,00	250,10	118047,20
8517	86:19:0030201:7	4,00	1522,35	6089,40
8518	86:04:0000001:131624	636,00	250,10	159063,60
8519	86:19:0040102:14	282,00	235,48	66405,36
8520	86:19:0020201:107	600,00	182,34	109404,00
8521	86:04:0000001:131341	600,00	250,10	150060,00
8522	86:19:0010303:2082	25,00	3117,09	77927,25
8523	86:19:0010204:2074	47,00	3088,50	145159,50
8524	86:19:0040106:212	634,00	145,77	92418,18
8525	86:19:0010304:793	690,00	5593,00	3859170,00
8526	86:19:0010411:8	1877,00	5541,43	10401264,11
8527	86:19:0010303:2392	25,00	3117,09	77927,25
8528	86:19:0020210:84	600,00	182,34	109404,00
8529	86:19:0010303:198	24,00	2945,51	70692,24
8530	86:04:0000001:97055	1152,00	1315,80	1515801,60
8531	86:19:0020214:375	677,00	156,81	106160,37
8532	86:19:0010303:2328	25,00	2945,51	73637,75
8533	86:19:0020214:14	580,00	156,81	90949,80
8534	86:19:0010204:2005	89,00	3145,69	279966,41
8535	86:19:0010102:1407	2128,00	4154,80	8841414,40
8536	86:19:0030102:131	639,00	370,04	236455,56
8537	86:19:0010417:126	1333,30	1551,89	2069134,94
8538	86:19:0010404:17	18,00	5166,70	93000,60
8539	86:19:0010302:108	24,00	3059,90	73437,60
8540	86:19:0010415:1852	24,00	2916,91	70005,84
8541	86:19:0020210:87	600,00	182,34	109404,00
8542	86:19:0010418:103	25,00	2945,51	73637,75
8543	86:19:0050303:575	966,00	387,97	374779,02
8544	86:19:0030105:42	310,00	409,28	126876,80
8545	86:19:0010203:72	1,00	2121,60	2121,60
8546	86:19:0010303:1668	2075,00	1213,80	2518635,00
8547	86:19:0030601:241	1033,00	392,46	405411,18
8548	86:19:0010102:14	24,00	2402,16	57651,84
8549	86:19:0010304:106	22,00	2802,53	61655,66
8550	86:19:0030101:356	817,00	290,81	237591,77
8551	86:19:0010203:57	71,00	2859,72	203040,12
8552	86:19:0010301:533	24,00	3002,71	72065,04
8553	86:19:0010202:720	25,00	2888,32	72208,00
8554	86:04:0000001:16494	822,00	95,31	78344,82

8555	86:19:0030105:116	516,00	330,79	170687,64
8556	86:19:0010302:324	36,00	3059,90	110156,40
8557	86:19:0010303:1547	24,00	3088,50	74124,00
8558	86:19:0010202:710	27,00	2974,11	80300,97
8559	86:19:0020404:47	1040,00	1773,04	1843961,60
8560	86:04:0000001:16303	595,00	290,81	173031,95
8561	86:19:0020404:39	230,00	1773,04	407799,20
8562	86:19:0050128:21	1459,00	387,97	566048,23
8563	86:19:0020212:80	600,00	182,34	109404,00
8564	86:19:0020105:291	1006,00	134,93	135739,58
8565	86:19:0050306:27	1176,00	465,57	547510,32
8566	86:19:0020210:32	600,00	182,34	109404,00
8567	86:19:0050128:151	1271,00	496,60	631178,60
8568	86:19:0030503:135	631,00	154,18	97287,58
8569	86:19:0010418:901	186,00	5166,70	961006,20
8570	86:19:0010418:67	25,00	2974,11	74352,75
8571	86:19:0010413:1116	4389,00	2671,11	11723501,79
8572	86:19:0010202:811	38,00	2945,51	111929,38
8573	86:19:0010415:1832	1389,00	1551,89	2155575,21
8574	86:19:0020203:121	330,00	182,34	60172,20
8575	86:04:0000001:133207	912,00	250,10	228091,20
8576	86:19:0020210:171	607,00	182,34	110680,38
8577	86:19:0010203:1461	37,00	2974,11	110042,07
8578	86:19:0010304:159	20,00	2802,53	56050,60
8579	86:19:0020105:78	940,00	182,34	171399,60
8580	86:19:0010401:30	400,00	7287,36	2914944,00
8581	86:19:0010303:2323	25,00	2945,51	73637,75
8582	86:19:0010105:669	24,00	2430,76	58338,24
8583	86:19:0010412:100	2559,00	4294,40	10989369,60
8584	86:19:0040103:29	586,00	285,94	167560,84
8585	86:19:0010408:86	174,00	1703,40	296391,60
8586	86:19:0020213:63	1108,00	290,81	322217,48
8587	86:19:0050304:58	1199,00	387,97	465176,03
8588	86:19:0030502:450	763,00	151,38	115502,94
8589	86:19:0040103:510	641,00	229,87	147346,67
8590	86:19:0000000:83	187,00	1124,48	210277,76
8591	86:19:0010102:183	27,00	2773,93	74896,11
8592	86:19:0030503:142	824,00	179,41	147833,84
8593	86:19:0010303:2282	24,00	2916,91	70005,84
8594	86:19:0010203:925	600,00	703,63	422178,00
8595	86:19:0020303:235	719,00	182,34	131102,46
8596	86:19:0050302:753	914,00	387,97	354604,58
8597	86:19:0000000:7365	2344,00	1141,08	2674691,52
8598	86:19:0020216:119	607,00	182,34	110680,38
8599	86:19:0040105:52	899,00	213,05	191531,95
8600	86:04:0000001:16291	317,00	215,20	68218,40
8601	86:19:0010303:1955	24,00	2945,51	70692,24
8602	86:19:0000000:6946	600,00	350,41	210246,00
8603	86:04:0000001:129630	747,00	290,81	217235,07
8604	86:19:0040101:34	489,00	496,18	242632,02
8605	86:19:0020203:134	790,00	182,34	144048,60
8606	86:19:0050303:5	400,00	4175,05	1670020,00
8607	86:19:0000000:7568	440,00	238,28	104843,20
8608	86:19:0050108:135	729,00	341,42	248895,18
8609	86:19:0020302:56	600,00	241,08	144648,00
8610	86:19:0030502:384	408,00	173,80	70910,40
8611	86:19:0010305:43	1013,00	1551,89	1572064,57
8612	86:19:0030502:492	521,00	159,79	83250,59
8613	86:19:0010416:1142	622,00	3364,59	2092774,98
8614	86:19:0010416:1158	13188,00	2684,00	35396592,00
8615	86:19:0010303:2306	21,00	2974,11	62456,31
8616	86:19:0010302:1283	25,00	3059,90	76497,50
8617	86:19:0030105:51	346,00	347,61	120273,06
8618	86:19:0020204:14	633,00	182,34	115421,22
8619	86:19:0020215:13	836,00	116,70	97561,20
8620	86:19:0050304:17	1200,00	387,97	465564,00
8621	86:04:0000001:151147	25,00	2487,96	62199,00
8622	86:19:0010105:364	28,00	2859,72	80072,16
8623	86:04:0000001:117282	1093,00	290,81	317855,33
8624	86:19:0010416:1149	632,00	1278,71	808144,72
8625	86:19:0010303:1953	24,00	3174,29	76182,96
8626	86:19:0020102:25	600,00	182,34	109404,00
8627	86:19:0010203:1377	23,00	2859,72	65773,56

8628	86:19:0010202:1205	24,00	2831,12	67946,88
8629	86:19:0010102:39	24,00	2402,16	57651,84
8630	86:19:0010203:227	25,00	2974,11	74352,75
8631	86:04:0000001:16745	661,00	290,81	192225,41
8632	86:19:0010418:1668	15953,00	3019,50	48170083,50
8633	86:19:0040103:329	220,00	235,48	51805,60
8634	86:19:0020210:228	599,00	182,34	109221,66
8635	86:04:0000001:16721	1293,00	290,81	376017,33
8636	86:19:0020213:90	603,00	290,81	175358,43
8637	86:19:0030101:341	627,00	290,81	182337,87
8638	86:19:0020213:124	468,00	290,81	136099,08
8639	86:19:0010417:364	1500,00	1551,89	2327835,00
8640	86:19:0040105:260	842,00	221,46	186469,32
8641	86:19:0010203:540	37,00	2916,91	107925,67
8642	86:19:0050113:19	609,00	589,72	359139,48
8643	86:19:0020201:53	700,00	182,34	127638,00
8644	86:19:0020302:14	600,00	241,08	144648,00
8645	86:19:0050203:6	3400,00	387,97	1319098,00
8646	86:19:0050101:18	1,00	924,80	924,80
8647	86:19:0010203:1293	26,00	2859,72	74352,72
8648	86:19:0030102:139	539,00	311,17	167720,63
8649	86:19:0020204:72	726,00	182,34	132378,84
8650	86:19:0020209:14	540,00	182,34	98463,60
8651	86:19:0010304:1066	27,00	2831,12	76440,24
8652	86:19:0010105:604	2387,00	1030,20	2459087,40
8653	86:19:0010202:849	36,00	2916,91	105008,76
8654	86:19:0030601:205	780,00	336,40	262392,00
8655	86:19:0050303:38	1160,00	387,97	450045,20
8656	86:19:0010204:35	862,00	2945,51	2539029,62
8657	86:19:0010203:875	31,00	2916,91	90424,21
8658	86:19:0010303:1440	26,00	2945,51	76583,26
8659	86:19:0050204:57	20,00	2030,40	40608,00
8660	86:04:0000001:133177	743,00	250,10	185824,30
8661	86:19:0010102:1037	3001,00	1152,60	3458952,60
8662	86:19:0010203:1588	23,00	2859,72	65773,56
8663	86:19:0020102:64	600,00	182,34	109404,00
8664	86:19:0010203:1441	20,00	2831,12	56622,40
8665	86:19:0050302:743	915,00	387,97	354992,55
8666	86:04:0000001:16318	430,00	290,81	125048,30
8667	86:19:0030601:774	1113,00	378,45	421214,85
8668	86:19:0010416:797	537,00	2516,55	1351387,35
8669	86:19:0030105:165	599,00	342,00	204858,00
8670	86:19:0050125:4	1200,00	387,97	465564,00
8671	86:19:0010302:2	24,00	3088,50	74124,00
8672	86:19:0010202:73	900,00	1305,82	1175238,00
8673	86:19:0010304:122	22,00	2802,53	61655,66
8674	86:19:0010202:150	36,00	2888,32	103979,52
8675	86:19:0050304:19	1226,00	387,97	475651,22
8676	86:19:0050118:26	27,00	2030,40	54820,80
8677	86:19:0020403:17	1080,00	1551,89	1676041,20
8678	86:19:0040102:81	462,00	319,58	147645,96
8679	86:19:0010303:2398	25,00	3088,50	77212,50
8680	86:04:0000001:117313	1389,00	290,81	403935,09
8681	86:19:0010303:2275	24,00	2945,51	70692,24
8682	86:19:0050124:34	1095,00	387,97	424827,15
8683	86:19:0000000:2499	686,00	1124,48	771393,28
8684	86:04:0000001:16239	620,00	290,81	180302,20
8685	86:19:0030103:271	890,00	1028,81	915640,90
8686	86:19:0040105:49	760,00	238,28	181092,80
8687	86:19:0040105:436	799,00	229,87	183666,13
8688	86:19:0020214:327	482,00	156,81	75582,42
8689	86:19:0050305:52	1320,00	387,97	512120,40
8690	86:19:0030601:333	653,00	378,45	247127,85
8691	86:19:0020105:69	1031,00	156,81	161671,11
8692	86:19:0020204:85	375,00	182,34	68377,50
8693	86:04:0000001:16320	644,00	215,20	138588,80
8694	86:19:0010403:40	1390,00	4764,10	6622099,00
8695	86:19:0050202:274	633,00	403,49	255409,17
8696	86:19:0010303:1949	27,00	3174,29	85705,83
8697	86:19:0030203:13	7548,00	1020,00	7698960,00
8698	86:19:0010302:151	24,00	3059,90	73437,60
8699	86:19:0030601:190	585,00	350,41	204989,85
8700	86:19:0010303:2286	24,00	2945,51	70692,24

8701	86:19:0000000:6540	1120,00	387,97	434526,40
8702	86:19:0010418:845	262,00	1613,97	422860,14
8703	86:19:0050117:162	615,00	341,42	209973,30
8704	86:19:0010204:2117	90,00	3059,90	275391,00
8705	86:04:0000001:124483	1021,00	290,81	296917,01
8706	86:19:0010415:1807	299,00	1877,79	561459,21
8707	86:19:0010202:1481	36,00	2916,91	105008,76
8708	86:19:0010303:1622	569,00	1448,40	824139,60
8709	86:19:0030502:393	1500,00	148,57	222855,00
8710	86:19:0010305:1042	349,00	1142,40	398697,60
8711	86:19:0050303:493	747,00	387,97	289813,59
8712	86:19:0010102:204	26,00	2773,93	72122,18
8713	86:19:0030502:128	810,00	142,97	115805,70
8714	86:19:0040106:184	509,00	224,26	114148,34
8715	86:19:0020211:216	940,00	182,34	171399,60
8716	86:19:0030105:171	430,00	406,48	174786,40
8717	86:19:0020207:103	600,00	182,34	109404,00
8718	86:04:0000001:16485	890,00	95,31	84825,90
8719	86:19:0050121:11	770,00	387,97	298736,90
8720	86:19:0030601:593	1500,00	285,94	428910,00
8721	86:19:0010205:487	24,00	3088,50	74124,00
8722	86:19:0010202:54	38667,00	816,00	31552272,00
8723	86:19:0010102:1715	24,00	2402,16	57651,84
8724	86:19:0050121:28	1122,00	496,60	557185,20
8725	86:19:0020207:132	600,00	182,34	109404,00
8726	86:19:0030503:6	1156,00	250,10	289115,60
8727	86:19:0010413:12	8898,00	3355,00	29852790,00
8728	86:19:0020401:68	530,00	241,08	127772,40
8729	86:19:0000000:7469	27,00	2659,54	71807,58
8730	86:19:0010102:1699	22,00	2373,57	52218,54
8731	86:19:0020104:66	660,00	182,34	120344,40
8732	86:19:0030101:15	1200,00	353,22	423864,00
8733	86:19:0030601:336	1100,00	336,40	370040,00
8734	86:19:0020304:5	66106,00	652,80	43153996,80
8735	86:19:0040103:71	551,00	313,97	172997,47
8736	86:19:0030601:310	1332,00	353,22	470489,04
8737	86:19:0010202:706	36,00	2974,11	107067,96
8738	86:19:0010302:1282	27,00	3088,50	83389,50
8739	86:04:0000001:109357	1837,00	2059,00	3782383,00
8740	86:19:0050204:13	41,00	2030,40	83246,40
8741	86:19:0030502:478	949,00	131,76	125040,24
8742	86:19:0030601:237	652,00	1224,00	798048,00
8743	86:19:0010202:1444	27,00	2859,72	77212,44
8744	86:19:0010403:2489	7477,00	1993,37	14904427,49
8745	86:19:0050120:137	674,00	434,53	292873,22
8746	86:19:0020102:62	600,00	182,34	109404,00
8747	86:19:0010302:370	25,00	2630,94	65773,50
8748	86:19:0020214:183	600,00	23,70	14220,00
8749	86:19:0010304:856	25,00	2831,12	70778,00
8750	86:19:0050306:2	1200,00	387,97	465564,00
8751	86:19:0020213:136	681,00	290,81	198041,61
8752	86:04:0000001:98317	13200,00	816,00	10771200,00
8753	86:19:0030301:171	548,00	250,10	137054,80
8754	86:19:0040102:20	598,00	325,18	194457,64
8755	86:19:0020401:87	600,00	241,08	144648,00
8756	86:19:0030601:298	674,00	358,82	241844,68
8757	86:19:0040103:24	400,00	260,71	104284,00
8758	86:19:0040106:404	1199,00	176,61	211755,39
8759	86:19:0010303:122	25,00	3088,50	77212,50
8760	86:19:0040103:455	608,00	271,92	165327,36
8761	86:19:0010406:42	7960,00	3986,73	31734370,80
8762	86:19:0020303:82	700,00	182,34	127638,00
8763	86:19:0050205:262	1124,00	387,97	436078,28
8764	86:19:0020214:134	920,00	182,34	167752,80
8765	86:04:0000001:150668	31010,00	235,50	7302855,00
8766	86:19:0010418:1656	5466,00	3986,73	21791466,18
8767	86:19:0020210:301	615,00	182,34	112139,10
8768	86:19:0030105:349	601,00	451,33	271249,33
8769	86:19:0020204:70	625,00	182,34	113962,50
8770	86:19:0010303:2434	26,00	3088,50	80301,00
8771	86:19:0010302:1209	25,00	3059,90	76497,50
8772	86:19:0010412:31	400,00	6148,71	2459484,00
8773	86:19:0010303:2235	24,00	2945,51	70692,24

8774	86:19:0030601:235	1499,00	350,41	525264,59
8775	86:19:0010102:1711	23,00	2373,57	54592,11
8776	86:19:0010303:243	24,00	2945,51	70692,24
8777	86:19:0010203:1237	23,00	2545,15	58538,45
8778	86:19:0010412:20	4391,00	3891,80	17088893,80
8779	86:19:0020203:49	600,00	182,34	109404,00
8780	86:19:0040102:82	310,00	342,00	106020,00
8781	86:19:0050122:22	1028,00	589,72	606232,16
8782	86:19:0010404:64	1193,00	1551,89	1851404,77
8783	86:19:0010205:43	24,00	3059,90	73437,60
8784	86:04:0000001:16726	1349,00	290,81	392302,69
8785	86:19:0030101:331	600,00	414,89	248934,00
8786	86:19:0020209:25	600,00	182,34	109404,00
8787	86:19:0010304:976	300,00	2945,51	883653,00
8788	86:19:0050103:15	887,00	387,97	344129,39
8789	86:04:0000001:529	640,00	290,81	186118,40
8790	86:19:0010101:1	718,00	2859,72	2053278,96
8791	86:19:0050119:5	2556,00	387,97	991651,32
8792	86:19:0010203:214	25,00	2974,11	74352,75
8793	86:19:0010302:809	24,00	3031,30	72751,20
8794	86:19:0010415:1863	24,00	2916,91	70005,84
8795	86:19:0010304:32	22,00	2831,12	62284,64
8796	86:19:0010418:104	24,00	2888,32	69319,68
8797	86:19:0050302:512	600,00	341,42	204852,00
8798	86:19:0020211:88	710,00	156,81	111335,10
8799	86:19:0010418:1159	600,00	1877,79	1126674,00
8800	86:19:0020211:157	720,00	182,34	131284,80
8801	86:19:0020105:262	633,00	156,81	99260,73
8802	86:19:0030502:79	1116,00	162,59	181450,44
8803	86:19:0010302:140	24,00	3059,90	73437,60
8804	86:19:0010303:2318	25,00	2945,51	73637,75
8805	86:19:0030602:12	56999,00	173,80	9906426,20
8806	86:19:0010105:49	24,00	2916,91	70005,84
8807	86:19:0010202:13	20,00	7135,54	142710,80
8808	86:19:0010203:172	24,00	3002,71	72065,04
8809	86:19:0040103:538	271,00	313,97	85085,87
8810	86:19:0030502:239	660,00	142,97	94360,20
8811	86:04:0000001:16252	712,00	290,81	207056,72
8812	86:19:0030601:687	586,00	297,15	174129,90
8813	86:04:0000001:133186	499,00	250,10	124799,90
8814	86:04:0000001:16319	555,00	215,20	119436,00
8815	86:19:0010202:172	42,00	2974,11	124912,62
8816	86:04:0000001:16611	435,00	215,20	93612,00
8817	86:19:0010302:211	24,00	3088,50	74124,00
8818	86:19:0010304:1067	20,00	2831,12	56622,40
8819	86:19:0010406:66	3365,00	3986,73	13415346,45
8820	86:04:0000001:128630	880,00	290,81	255912,80
8821	86:19:0020302:54	605,00	241,08	145853,40
8822	86:19:0050204:24	500,00	387,97	193985,00
8823	86:19:0010405:7	2296,00	2671,11	6132868,56
8824	86:19:0020401:33	600,00	241,08	144648,00
8825	86:19:0020214:369	740,00	134,93	99848,20
8826	86:19:0020213:112	663,00	290,81	192807,03
8827	86:19:0000000:9	37005,00	1124,48	41611382,40
8828	86:19:0010302:109	24,00	3059,90	73437,60
8829	86:19:0010203:209	25,00	2974,11	74352,75
8830	86:19:0020214:155	900,00	182,34	164106,00
8831	86:19:0010202:139	70,00	2916,91	204183,70
8832	86:19:0010203:1011	36,00	2573,75	92655,00
8833	86:19:0050305:146	925,00	387,97	358872,25
8834	86:04:0000001:127063	60,00	235,50	14130,00
8835	86:19:0000000:7476	23986,00	1124,48	26971777,28
8836	86:19:0020207:124	620,00	182,34	113050,80
8837	86:19:0020204:57	760,00	182,34	138578,40
8838	86:19:0010417:28	643,00	1551,89	997865,27
8839	86:19:0020403:9	1081,00	1551,89	1677593,09
8840	86:19:0050202:4	1151,00	465,57	535871,07
8841	86:19:0020207:11	660,00	182,34	120344,40
8842	86:19:0010203:919	601,00	849,40	510489,40
8843	86:19:0020303:139	690,00	156,81	108198,90
8844	86:19:0010405:61	1373,00	2671,11	3667434,03
8845	86:19:0010412:1422	169,00	6148,71	1039131,99
8846	86:19:0010405:66	1735,00	2671,11	4634375,85

8847	86:04:0000001:111945	404,00	250,10	101040,40
8848	86:19:0030602:253	827,00	187,82	155327,14
8849	86:19:0020104:55	1000,00	182,34	182340,00
8850	86:19:0010205:512	601,00	1072,36	644488,36
8851	86:19:0040106:12	474,00	140,17	66440,58
8852	86:19:0050303:106	11582,00	1878,80	21760261,60
8853	86:19:0020211:137	849,00	156,81	133131,69
8854	86:19:0050204:220	767,00	341,42	261869,14
8855	86:04:0000001:110973	131,00	235,50	30850,50
8856	86:19:0040106:26	635,00	193,43	122828,05
8857	86:19:0050305:49	1306,00	387,97	506688,82
8858	86:19:0020213:114	673,00	290,81	195715,13
8859	86:19:0050302:492	600,00	341,42	204852,00
8860	86:19:0010415:1531	22,00	2916,91	64172,02
8861	86:19:0050305:44	1195,00	387,97	463624,15
8862	86:19:0040104:248	809,00	227,07	183699,63
8863	86:19:0010411:26	82,00	7287,36	597563,52
8864	86:19:0020214:105	1033,00	156,81	161984,73
8865	86:19:0010302:356	24,00	2630,94	63142,56
8866	86:19:0010304:199	769,00	3690,50	2837994,50
8867	86:19:0030202:4	74732,00	918,00	68603976,00
8868	86:19:0010203:189	26,00	2974,11	77326,86
8869	86:19:0010302:352	24,00	2630,94	63142,56
8870	86:19:0050305:383	1304,00	387,97	505912,88
8871	86:04:0000001:97056	1116,00	1326,00	1479816,00
8872	86:19:0010204:2853	33,00	3145,69	103807,77
8873	86:19:0030502:479	627,00	162,59	101943,93
8874	86:19:0010105:747	23,00	2430,76	55907,48
8875	86:19:0010101:13	1159,00	1132,20	1312219,80
8876	86:19:0050303:26	910,00	387,97	353052,70
8877	86:19:0030105:130	401,00	496,18	198968,18
8878	86:19:0010304:1074	24,00	2802,53	67260,72
8879	86:19:0020213:116	678,00	290,81	197169,18
8880	86:19:0010303:1597	25,00	3202,89	80072,25
8881	86:19:0020215:54	863,00	116,70	100712,10
8882	86:19:0010413:1118	2018,00	2312,30	4666221,40
8883	86:19:0020211:73	1299,00	134,93	175274,07
8884	86:19:0010303:2259	23,00	2945,51	67746,73
8885	86:19:0040103:116	480,00	238,28	114374,40
8886	86:19:0010406:365	642,00	7287,36	4678485,12
8887	86:19:0020210:265	596,00	182,34	108674,64
8888	86:19:0010203:1110	25,00	2831,12	70778,00
8889	86:19:0020105:37	977,00	134,93	131826,61
8890	86:19:0010405:2523	2660,00	2312,30	6150718,00
8891	86:19:0010303:2100	24,00	2945,51	70692,24
8892	86:19:0040102:109	575,00	252,30	145072,50
8893	86:19:0010412:58	103,00	7287,36	750598,08
8894	86:19:0010202:1182	31,00	2945,51	91310,81
8895	86:19:0010417:405	1500,00	1334,63	2001945,00
8896	86:19:0020207:27	600,00	182,34	109404,00
8897	86:19:0020105:263	6532,00	157,30	1027483,60
8898	86:19:0030102:119	400,00	353,22	141288,00
8899	86:19:0050205:91	4159,00	3112,31	12944097,29
8900	86:19:0030105:145	380,00	406,48	154462,40
8901	86:19:0010203:37	14444,00	795,60	11491646,40
8902	86:04:0000001:133154	752,00	290,81	218689,12
8903	86:19:0020302:115	830,00	241,08	200096,40
8904	86:19:0050306:389	1015,00	404,23	410293,45
8905	86:19:0000000:6964	591,00	290,81	171868,71
8906	86:19:0050124:22	1982,00	465,57	922759,74
8907	86:19:0010202:1430	39,00	2916,91	113759,49
8908	86:19:0010303:372	22085,00	754,80	16669758,00
8909	86:04:0000001:37462	16200,00	785,40	12723480,00
8910	86:19:0010204:2328	192,00	3145,69	603972,48
8911	86:19:0010102:1527	3846,00	5540,69	21309493,74
8912	86:19:0020303:127	609,00	182,34	111045,06
8913	86:19:0010302:330	24,00	3031,30	72751,20
8914	86:19:0010303:164	25,00	3117,09	77927,25
8915	86:19:0010203:204	24,00	2974,11	71378,64
8916	86:19:0040105:426	1294,00	238,28	308334,32
8917	86:19:0020303:181	904,00	182,34	164835,36
8918	86:19:0030401:10	7254,00	1020,00	7399080,00
8919	86:19:0010305:1044	23,00	1570,80	36128,40

8920	86:19:0040106:158	4,00	1101,60	4406,40
8921	86:19:0020401:67	595,00	241,08	143442,60
8922	86:19:0010105:722	23,00	2430,76	55907,48
8923	86:04:0000001:124484	722,00	290,81	209964,82
8924	86:19:0020210:291	606,00	182,34	110498,04
8925	86:19:0010102:218	884,00	966,49	854377,16
8926	86:19:0010304:912	20,00	2831,12	56622,40
8927	86:19:0040103:322	300,00	342,00	102600,00
8928	86:19:0010303:1581	23,00	3088,50	71035,50
8929	86:19:0020404:5	400,00	1773,04	709216,00
8930	86:19:0020212:17	594,00	156,81	93145,14
8931	86:19:0010405:92	686,00	5118,90	3511565,40
8932	86:04:0000001:36093	756,00	159,79	120801,24
8933	86:19:0010204:2851	33,00	3031,30	100032,90
8934	86:19:0050306:40	1182,00	387,97	458580,54
8935	86:19:0010105:56	24,00	2516,55	60397,20
8936	86:19:0020210:112	740,00	182,34	134931,60
8937	86:19:0010417:53	615,00	168,20	103443,00
8938	86:19:0010102:42	4256,00	948,60	4037241,60
8939	86:19:0020201:89	850,00	182,34	154989,00
8940	86:19:0010202:1252	44,00	2945,51	129602,44
8941	86:19:0020102:39	600,00	182,34	109404,00
8942	86:04:0000001:37268	11700,00	714,00	8353800,00
8943	86:19:0010203:87	17,00	1310,60	22280,20
8944	86:19:0010303:2255	25,00	2945,51	73637,75
8945	86:19:0010411:65	55,00	625,14	34382,70
8946	86:19:0050302:784	927,00	341,42	316496,34
8947	86:19:0030103:116	1293,00	6761,52	8742645,36
8948	86:19:0010303:36	36,00	3059,90	110156,40
8949	86:04:0000001:115953	1645,00	1254,60	2063817,00
8950	86:19:0020303:104	966,00	156,81	151478,46
8951	86:19:0030101:11	1220,00	1305,60	1592832,00
8952	86:04:0000001:16482	1018,00	95,31	97025,58
8953	86:04:0000001:26244	28800,00	0,42	12096,00
8954	86:19:0010304:789	29647,00	724,20	21470357,40
8955	86:19:0030602:273	611,00	190,62	116468,82
8956	86:19:0010417:43	2200,00	1334,63	2936186,00
8957	86:19:0010413:38	2410,00	2312,30	5572643,00
8958	86:19:0030103:28	10502,00	2549,80	26777999,60
8959	86:19:0020203:128	630,00	182,34	114874,20
8960	86:19:0020303:136	987,00	156,81	154771,47
8961	86:19:0010102:1579	23,00	2344,97	53934,31
8962	86:19:0030105:356	451,00	367,23	165620,73
8963	86:19:0030101:90	608,00	290,81	176812,48
8964	86:19:0030105:178	320,00	406,48	130073,60
8965	86:19:0020213:138	659,00	290,81	191643,79
8966	86:19:0050126:180	1192,00	387,97	462460,24
8967	86:19:0010202:1417	36,00	2888,32	103979,52
8968	86:19:0020214:119	720,00	182,34	131284,80
8969	86:19:0010305:1076	6246,00	1358,42	8484691,32
8970	86:19:0020213:60	1025,00	290,81	298080,25
8971	86:19:0050206:26	14116,00	14,06	198470,96
8972	86:19:0030502:408	559,00	142,97	79920,23
8973	86:19:0020303:205	705,00	156,81	110551,05
8974	86:19:0030601:468	621,00	288,74	179307,54
8975	86:19:0040106:110	850,00	179,41	152498,50
8976	86:19:0010203:219	25,00	2974,11	74352,75
8977	86:19:0020207:43	620,00	182,34	113050,80
8978	86:19:0020401:101	600,00	241,08	144648,00
8979	86:04:0000001:97062	1454,00	1275,00	1853850,00
8980	86:04:0000001:31964	200,00	1438,20	287640,00
8981	86:19:0010301:276	25,00	2573,75	64343,75
8982	86:19:0050303:20	1823,00	2616,90	4770608,70
8983	86:19:0010205:98	4841,00	3947,32	19108976,12
8984	86:19:0010304:208	25,00	2831,12	70778,00
8985	86:19:0050204:191	676,00	387,97	262267,72
8986	86:19:0010102:1618	4042,00	826,20	3339500,40
8987	86:19:0010205:138	24,00	3031,30	72751,20
8988	86:19:0010405:40	1319,00	2671,11	3523194,09
8989	86:19:0010304:1064	24,00	2831,12	67946,88
8990	86:19:0050201:142	811,00	387,97	314643,67
8991	86:19:0010205:136	23,00	3088,50	71035,50
8992	86:19:0010205:16	12,00	4966,68	59600,16

8993	86:19:0010304:835	84,00	2802,53	235412,52
8994	86:19:0010303:2298	25,00	3088,50	77212,50
8995	86:19:0050302:738	206,00	1162,80	239536,80
8996	86:19:0040106:171	988,00	185,02	182799,76
8997	86:19:0020211:98	545,00	134,93	73536,85
8998	86:04:0000001:36422	615,00	215,20	132348,00
8999	86:19:0030502:3	300,00	250,10	75030,00
9000	86:19:0010303:1962	2181,00	887,40	1935419,40
9001	86:19:0000000:7120	4131,00	816,00	3370896,00
9002	86:19:0010414:55	2100,00	1551,89	3258969,00
9003	86:19:0010203:195	710,00	1407,60	999396,00
9004	86:19:0010406:22	49,00	6866,40	336453,60
9005	86:19:0020211:192	850,00	156,81	133288,50
9006	86:19:0010204:2026	10460,00	4706,42	49229153,20
9007	86:19:0010414:2031	803,00	6300,53	5059325,59
9008	86:19:0030502:138	633,00	165,39	104691,87
9009	86:19:0030601:297	1160,00	280,33	325182,80
9010	86:04:0000001:117373	551,00	290,81	160236,31
9011	86:19:0020105:9	832,00	156,81	130465,92
9012	86:19:0000000:6686	1488,00	387,97	577299,36
9013	86:19:0010204:27	36,00	6034,85	217254,60
9014	86:19:0010202:1449	33,00	2916,91	96258,03
9015	86:19:0050105:4	1211,00	387,97	469831,67
9016	86:19:0010303:114	25,00	3117,09	77927,25
9017	86:04:0000001:121165	1500,00	290,81	436215,00
9018	86:19:0030602:96	600,00	171,00	102600,00
9019	86:19:0010203:169	32,00	2916,91	93341,12
9020	86:04:0000001:101214	519,00	250,10	129801,90
9021	86:19:0010204:61	4,00	1264,80	5059,20
9022	86:19:0050305:415	603,00	387,97	233945,91
9023	86:19:0030502:97	500,00	156,98	78490,00
9024	86:19:0010203:445	20,00	2831,12	56622,40
9025	86:19:0020214:32	1000,00	182,34	182340,00
9026	86:04:0000001:97457	446249,00	499,80	223035250,20
9027	86:19:0040101:203	504,00	490,58	247252,32
9028	86:19:0050120:9	677,00	387,97	262655,69
9029	86:19:0020208:61	600,00	182,34	109404,00
9030	86:19:0020213:310	675,00	250,10	168817,50
9031	86:19:0020105:41	988,00	156,81	154928,28
9032	86:19:0030602:93	600,00	176,61	105966,00
9033	86:19:0010410:431	644,00	1148,40	739569,60
9034	86:19:0010415:1554	24,00	2916,91	70005,84
9035	86:19:0010202:744	40,00	2945,51	117820,40
9036	86:19:0050304:16	1459,00	387,97	566048,23
9037	86:19:0030105:48	400,00	392,46	156984,00
9038	86:19:0020104:69	1300,00	182,34	237042,00
9039	86:19:0010411:63	1260,00	1551,89	1955381,40
9040	86:19:0010303:1488	26,00	2945,51	76583,26
9041	86:04:0000001:16490	928,00	95,31	88447,68
9042	86:19:0020305:35	650,00	580,28	377182,00
9043	86:04:0000001:16695	341,00	280,33	95592,53
9044	86:19:0010418:794	31,00	2945,51	91310,81
9045	86:19:0010303:2228	25,00	2974,11	74352,75
9046	86:19:0030601:14	600,00	358,82	215292,00
9047	86:19:0020302:21	600,00	241,08	144648,00
9048	86:19:0040103:503	538,00	243,89	131212,82
9049	86:19:0030102:159	1164,00	327,99	381780,36
9050	86:19:0040101:205	518,00	490,58	254120,44
9051	86:19:0010303:2336	21,00	2945,51	61855,71
9052	86:04:0000001:104820	1105,00	290,81	321345,05
9053	86:19:0030601:727	1132,00	353,22	399845,04
9054	86:19:0010405:2550	1759,00	2671,11	4698482,49
9055	86:19:0010418:1655	4777,00	2950,18	14093009,86
9056	86:19:0020209:45	600,00	182,34	109404,00
9057	86:19:0030502:62	1167,00	165,39	193010,13
9058	86:04:0000001:16264	1290,00	250,10	322629,00
9059	86:19:0040101:97	440,00	490,58	215855,20
9060	86:19:0030602:306	606,00	171,00	103626,00
9061	86:19:0010102:1694	23,00	2773,93	63800,39
9062	86:19:0010202:1197	53,00	2831,12	150049,36
9063	86:19:0010403:2330	290,00	285,94	82922,60
9064	86:19:0010303:2254	24,00	3117,09	74810,16
9065	86:19:0010204:2150	22,00	3002,71	66059,62

9066	86:04:0000001:36420	655,00	215,20	140956,00
9067	86:19:0020303:87	658,00	182,34	119979,72
9068	86:19:0010100:41	2024,00	3112,31	6299315,44
9069	86:19:0020204:75	600,00	182,34	109404,00
9070	86:19:0050304:44	678,00	387,97	263043,66
9071	86:19:0020401:36	615,00	241,08	148264,20
9072	86:19:0010409:28	38,00	5166,70	196334,60
9073	86:19:0010302:104	25,00	3088,50	77212,50
9074	86:19:0050303:196	1073,00	387,97	416291,81
9075	86:19:0010418:204	669,00	4294,40	2872953,60
9076	86:19:0010303:1711	24,00	2916,91	70005,84
9077	86:19:0020214:357	1237,00	156,81	193973,97
9078	86:19:0050305:71	1200,00	387,97	465564,00
9079	86:19:0040106:112	620,00	142,97	88641,40
9080	86:19:0010418:7	1298,00	1173,00	1522554,00
9081	86:19:0020211:223	555,00	134,93	74886,15
9082	86:19:0010303:1662	24,00	3174,29	76182,96
9083	86:19:0000000:52	19897,00	1124,48	22373778,56
9084	86:19:0020204:26	666,00	182,34	121438,44
9085	86:19:0010412:12	260,00	7287,36	1894713,60
9086	86:19:0010305:39	22,00	1358,42	29885,24
9087	86:19:0010410:48	1339,00	1551,89	2077980,71
9088	86:19:0030502:380	719,00	123,35	88688,65
9089	86:19:0020203:12	630,00	182,34	114874,20
9090	86:19:0020201:115	400,00	182,34	72936,00
9091	86:19:0020207:4	600,00	156,81	94086,00
9092	86:19:0010203:866	800,00	969,94	775952,00
9093	86:19:0020214:377	699,00	156,81	109610,19
9094	86:19:0040103:69	233,00	280,33	65316,89
9095	86:19:0020303:23	696,00	156,81	109139,76
9096	86:19:0020401:55	600,00	241,08	144648,00
9097	86:19:0010203:1107	24,00	2859,72	68633,28
9098	86:19:0040101:64	561,00	510,20	286222,20
9099	86:19:0020205:7	750,00	182,34	136755,00
9100	86:19:0010204:2376	32,00	3002,71	96086,72
9101	86:19:0010417:36	603,00	142,97	86210,91
9102	86:19:0020205:114	888,00	182,34	161917,92
9103	86:19:0050201:41	356,00	1326,00	472056,00
9104	86:04:0000001:36525	671,00	250,10	167817,10
9105	86:19:0020213:285	874,00	290,81	254167,94
9106	86:19:0050301:1	22,00	4099,14	90181,08
9107	86:19:0020215:75	600,00	182,34	109404,00
9108	86:19:0020213:70	751,00	290,81	218398,31
9109	86:19:0050117:11	1828,00	387,97	709209,16
9110	86:19:0010302:1271	24,00	2602,35	62456,40
9111	86:19:0010305:1080	834,00	1334,63	1113081,42
9112	86:19:0010303:1981	24,00	3088,50	74124,00
9113	86:19:0010105:119	2805,00	4026,00	11292930,00
9114	86:19:0010204:2862	23,00	3002,71	69062,33
9115	86:19:0010203:1134	25,00	2859,72	71493,00
9116	86:19:0020205:63	631,00	182,34	115056,54
9117	86:19:0010405:23	1331,00	2671,11	3555247,41
9118	86:19:0010205:89	22,00	3031,30	66688,60
9119	86:19:0020208:72	710,00	182,34	129461,40
9120	86:19:0010203:980	23,00	2545,15	58538,45
9121	86:19:0010102:1691	1756,00	966,49	1697156,44
9122	86:19:0010301:581	1129,00	1334,63	1506797,27
9123	86:19:0020204:68	500,00	182,34	91170,00
9124	86:19:0050304:3	1106,00	387,97	429094,82
9125	86:19:0010305:666	80,00	1621,80	129744,00
9126	86:19:0010415:1842	2614,00	2671,11	6982281,54
9127	86:19:0020213:303	758,00	290,81	220433,98
9128	86:19:0020102:33	600,00	182,34	109404,00
9129	86:19:0020203:61	660,00	182,34	120344,40
9130	86:19:0050112:134	984,00	387,97	381762,48
9131	86:19:0030301:159	967,00	290,81	281213,27
9132	86:19:0010105:683	23,00	2831,12	65115,76
9133	86:04:0000001:16649	520,00	290,81	151221,20
9134	86:19:0010405:74	1040,00	7211,45	7499908,00
9135	86:19:0010410:444	1728,00	6300,53	10887315,84
9136	86:19:0020303:263	621,00	156,81	97379,01
9137	86:04:0000001:16471	818,00	95,31	77963,58
9138	86:19:0020303:228	569,00	182,34	103751,46

9139	86:19:0020210:74	580,00	182,34	105757,20
9140	86:19:0010302:284	24,00	2602,35	62456,40
9141	86:19:0020105:67	1043,00	156,81	163552,83
9142	86:04:0000001:16730	686,00	290,81	199495,66
9143	86:19:0020302:8	600,00	241,08	144648,00
9144	86:19:0010305:1110	723,00	1551,89	1122016,47
9145	86:19:0030602:288	600,00	165,39	99234,00
9146	86:19:0020212:23	580,00	182,34	105757,20
9147	86:19:0010101:39	36,00	2859,72	102949,92
9148	86:04:0000001:36190	1074,00	134,56	144517,44
9149	86:19:0010303:2169	24,00	2688,14	64515,36
9150	86:19:0010302:372	25,00	2630,94	65773,50
9151	86:19:0040103:113	347,00	271,92	94356,24
9152	86:19:0020204:2	606,00	182,34	110498,04
9153	86:19:0010301:22	1739,00	1551,89	2698736,71
9154	86:19:0010203:1023	25,00	2859,72	71493,00
9155	86:19:0040105:88	700,00	238,28	166796,00
9156	86:19:0040102:77	621,00	319,58	198459,18
9157	86:19:0010304:892	27,00	2430,76	65630,52
9158	86:19:0050306:458	716,00	348,97	249862,52
9159	86:19:0050303:616	32,00	2059,00	65888,00
9160	86:19:0010105:293	34,00	2859,72	97230,48
9161	86:19:0030502:398	555,00	162,59	90237,45
9162	86:19:0010204:2353	22,00	3002,71	66059,62
9163	86:19:0030503:171	794,00	179,41	142451,54
9164	86:19:0020211:39	640,00	156,81	100358,40
9165	86:19:0050302:746	927,00	387,97	359648,19
9166	86:19:0020302:7	530,00	241,08	127772,40
9167	86:19:0010202:75	37,00	2916,91	107925,67
9168	86:19:0040106:2	324,00	185,02	59946,48
9169	86:19:0020105:54	990,00	156,81	155241,90
9170	86:19:0000000:7511	390,00	182,34	71112,60
9171	86:19:0020102:67	600,00	182,34	109404,00
9172	86:19:0010302:337	25,00	3059,90	76497,50
9173	86:04:0000001:133209	875,00	290,81	254458,75
9174	86:19:0040106:159	4,00	1101,60	4406,40
9175	86:19:0000000:7426	56569,00	1124,48	63610709,12
9176	86:19:0050303:29	924,00	387,97	358484,28
9177	86:19:0010102:1515	21,00	2773,93	58252,53
9178	86:19:0010407:6	953,00	1785,00	1701105,00
9179	86:19:0030301:167	596,00	250,10	149059,60
9180	86:19:0010204:2057	29,00	3088,50	89566,50
9181	86:19:0010205:54	24,00	3059,90	73437,60
9182	86:19:0010302:926	25,00	2602,35	65058,75
9183	86:19:0010305:66	4,00	1358,42	5433,68
9184	86:19:0010204:2849	26,00	3145,69	81787,94
9185	86:19:0020214:160	1600,00	182,34	291744,00
9186	86:19:0020213:278	1195,00	1124,48	1343753,60
9187	86:19:0040106:174	537,00	156,98	84298,26
9188	86:19:0020105:55	933,00	156,81	146303,73
9189	86:19:0010415:1840	24,00	2916,91	70005,84
9190	86:19:0010102:10	13128,00	948,60	12453220,80
9191	86:19:0010202:205	27,00	2916,91	78756,57
9192	86:19:0020214:388	779,00	156,81	122154,99
9193	86:19:0030602:58	733,00	182,21	133559,93
9194	86:19:0050125:10	1200,00	387,97	465564,00
9195	86:19:0010201:21	1441,00	3059,90	4409315,90
9196	86:19:0020215:19	900,00	182,34	164106,00
9197	86:19:0010202:202	36,00	2916,91	105008,76
9198	86:19:0010202:1392	24,00	2831,12	67946,88
9199	86:19:0010305:947	777,00	1030,20	800465,40
9200	86:19:0010302:378	25,00	2602,35	65058,75
9201	86:19:0010101:259	36,00	2888,32	103979,52
9202	86:19:0010303:2193	24,00	2945,51	70692,24
9203	86:19:0030502:124	1108,00	162,59	180149,72
9204	86:04:0000001:117361	1079,00	290,81	313783,99
9205	86:19:0010202:1397	26,00	2859,72	74352,72
9206	86:19:0030104:86	600,00	953,12	571872,00
9207	86:19:0040101:56	682,00	454,13	309716,66
9208	86:19:0020210:5	606,00	182,34	110498,04
9209	86:19:0020203:13	800,00	182,34	145872,00
9210	86:19:0040103:167	355,00	280,33	99517,15
9211	86:19:0010303:1432	25,00	3117,09	77927,25

9212	86:19:0010305:1082	613,00	1358,42	832711,46
9213	86:19:0050116:152	2501,00	496,60	1241996,60
9214	86:19:0010407:36	1545,00	1877,79	2901185,55
9215	86:19:0020102:40	600,00	182,34	109404,00
9216	86:19:0010416:22	4199,00	1101,60	4625618,40
9217	86:19:0050114:37	1200,00	387,97	465564,00
9218	86:19:0010203:167	36,00	2945,51	106038,36
9219	86:04:0000001:16299	629,00	290,81	182919,49
9220	86:19:0020203:95	630,00	182,34	114874,20
9221	86:19:0010305:21	2704,00	2551,51	6899283,04
9222	86:19:0010105:109	346,00	308,36	106692,56
9223	86:19:0010105:609	28,00	2773,93	77670,04
9224	86:19:0010409:35	67,00	6300,53	422135,51
9225	86:19:0010301:283	1023,00	1551,89	1587583,47
9226	86:19:0020203:152	620,00	182,34	113050,80
9227	86:19:0010303:389	27,00	3088,50	83389,50
9228	86:19:0030502:150	400,00	162,59	65036,00
9229	86:19:0010408:2152	2740,00	3428,59	9394336,60
9230	86:19:0020404:15	330,00	1773,04	585103,20
9231	86:04:0000001:114135	2019,00	1050,60	2121161,40
9232	86:19:0020204:33	812,00	182,34	148060,08
9233	86:19:0010303:2217	24,00	2945,51	70692,24
9234	86:19:0010405:95	2395,00	6148,71	14726160,45
9235	86:19:0010303:2395	25,00	3117,09	77927,25
9236	86:19:0020213:44	513,00	290,81	149185,53
9237	86:19:0010203:542	36,00	2974,11	107067,96
9238	86:19:0030501:14	36,00	975,80	35128,80
9239	86:19:0000000:7171	283,00	299,95	84885,85
9240	86:19:0010303:1446	36,00	3117,09	112215,24
9241	86:19:0010203:499	30,00	2859,72	85791,60
9242	86:19:0020303:327	781,00	182,34	142407,54
9243	86:19:0030101:84	601,00	290,81	174776,81
9244	86:19:0010102:1443	25,00	2773,93	69348,25
9245	86:19:0010303:120	26,00	3088,50	80301,00
9246	86:19:0010411:21	880,00	5166,70	4546696,00
9247	86:19:0010203:211	26,00	2974,11	77326,86
9248	86:19:0010303:1584	25,00	3174,29	79357,25
9249	86:19:0030602:51	680,00	159,79	108657,20
9250	86:19:0010303:350	24,00	3117,09	74810,16
9251	86:19:0030301:26	17,00	1570,02	26690,34
9252	86:04:0000001:119998	844,00	250,10	211084,40
9253	86:04:0000001:16314	785,00	250,10	196328,50
9254	86:19:0030502:27	645,00	250,10	161314,50
9255	86:19:0020209:23	600,00	182,34	109404,00
9256	86:19:0050205:119	940,00	387,97	364691,80
9257	86:19:0010204:2872	31,00	2573,75	79786,25
9258	86:19:0010415:1816	1588,00	2671,11	4241722,68
9259	86:19:0000000:6627	8594,00	1124,48	9663781,12
9260	86:19:0010203:92	4,00	2121,60	8486,40
9261	86:19:0040104:89	736,00	229,87	169184,32
9262	86:19:0010303:2417	23,00	3088,50	71035,50
9263	86:04:0000001:100208	674,00	250,10	168567,40
9264	86:19:0010205:25	2628,00	1334,63	3507407,64
9265	86:19:0010105:792	29,00	2430,76	70492,04
9266	86:19:0020403:147	2169,00	1877,79	4072926,51
9267	86:19:0010305:694	798,00	510,20	407139,60
9268	86:19:0040105:48	808,00	215,85	174406,80
9269	86:19:0010102:78	24,00	2059,00	49416,00
9270	86:19:0010205:45	24,00	3059,90	73437,60
9271	86:19:0010404:80	960,00	3986,73	3827260,80
9272	86:19:0010302:217	24,00	3088,50	74124,00
9273	86:19:0010302:348	24,00	2602,35	62456,40
9274	86:19:0010204:2259	31,00	3088,50	95743,50
9275	86:19:0020305:24	740,00	580,28	429407,20
9276	86:19:0010304:925	23,00	2831,12	65115,76
9277	86:19:0050306:129	667,00	387,97	258775,99
9278	86:19:0040103:140	412,00	342,00	140904,00
9279	86:19:0010303:1760	24,00	2945,51	70692,24
9280	86:19:0030601:167	970,00	336,40	326308,00
9281	86:04:0000001:37164	1023,00	250,10	255852,30
9282	86:19:0050302:518	602,00	341,42	205534,84
9283	86:19:0030502:84	298,00	137,36	40933,28
9284	86:19:0020207:106	600,00	182,34	109404,00

9285	86:19:0010302:214	24,00	3059,90	73437,60
9286	86:19:0010305:1037	2329,00	1358,42	3163760,18
9287	86:19:0030502:390	1055,00	142,97	150833,35
9288	86:19:0020207:111	600,00	182,34	109404,00
9289	86:19:0020212:68	600,00	182,34	109404,00
9290	86:19:0050305:420	736,00	387,97	285545,92
9291	86:19:0010303:2378	25,00	3088,50	77212,50
9292	86:19:0020210:17	618,00	182,34	112686,12
9293	86:19:0010301:42	70,00	2080,80	145656,00
9294	86:19:0010102:1446	29,00	2402,16	69662,64
9295	86:19:0010304:810	6041,00	907,80	5484019,80
9296	86:19:0010203:993	23,00	2545,15	58538,45
9297	86:04:0000001:110974	265,00	235,50	62407,50
9298	86:19:0010303:1549	24,00	3117,09	74810,16
9299	86:19:0010303:2319	24,00	2945,51	70692,24
9300	86:19:0020105:97	937,00	156,81	146930,97
9301	86:19:0030503:150	760,00	176,61	134223,60
9302	86:04:0000001:117528	1062,00	250,10	265606,20
9303	86:19:0020105:42	1077,00	156,81	168884,37
9304	86:19:0020211:133	860,00	182,34	156812,40
9305	86:19:0010303:1603	24,00	2688,14	64515,36
9306	86:19:0010203:200	641,00	1428,00	915348,00
9307	86:19:0010203:136	104000,00	612,00	63648000,00
9308	86:19:0040105:152	10812,00	179,41	1939780,92
9309	86:19:0010202:808	36,00	2916,91	105008,76
9310	86:04:0000001:143019	594,00	1234,20	733114,80
9311	86:19:0000000:7523	19998,00	1124,48	22487351,04
9312	86:19:0010417:20	469,00	187,82	88087,58
9313	86:19:0010203:235	30,00	2974,11	89223,30
9314	86:04:0000001:16613	575,00	215,20	123740,00
9315	86:19:0010304:943	20,00	2831,12	56622,40
9316	86:19:0010101:17	40,00	2859,72	114388,80
9317	86:19:0050201:21	1200,00	387,97	465564,00
9318	86:04:0000001:36109	1488,00	162,59	241933,92
9319	86:19:0010302:239	24,00	3088,50	74124,00
9320	86:19:0010413:1125	4546,00	7902,45	35924537,70
9321	86:19:0010416:40	1120,00	1551,89	1738116,80
9322	86:19:0020205:35	924,00	182,34	168482,16
9323	86:19:0010105:639	3870,00	1166,27	4513464,90
9324	86:19:0020303:200	922,00	182,34	168117,48
9325	86:19:0030103:120	624,00	1037,22	647225,28
9326	86:19:0010303:66	24,00	3059,90	73437,60
9327	86:19:0020201:104	560,00	182,34	102110,40
9328	86:19:0010303:1990	25,00	3088,50	77212,50
9329	86:19:0000000:6673	76380,00	2121,35	162028713,00
9330	86:19:0030502:29	431,00	250,10	107793,10
9331	86:19:0020203:81	570,00	182,34	103933,80
9332	86:19:0040102:46	636,00	232,67	147978,12
9333	86:19:0050199:3	5800,00	907,80	5265240,00
9334	86:19:0010302:141	25,00	3059,90	76497,50
9335	86:19:0010415:1844	1093,00	1551,89	1696215,77
9336	86:19:0010105:110	600,00	1334,63	800778,00
9337	86:19:0040103:197	440,00	269,12	118412,80
9338	86:04:0000001:97046	174,00	235,50	40977,00
9339	86:19:0010102:1419	28,00	2402,16	67260,48
9340	86:19:0030502:70	1900,00	145,77	276963,00
9341	86:04:0000001:110195	1000,00	250,10	250100,00
9342	86:19:0020303:209	500,00	182,34	91170,00
9343	86:19:0010303:235	24,00	2945,51	70692,24
9344	86:19:0040106:223	720,00	187,82	135230,40
9345	86:19:0010204:2267	22,00	3002,71	66059,62
9346	86:19:0020403:172	2278,00	1613,97	3676623,66
9347	86:19:0010304:146	20,00	2802,53	56050,60
9348	86:19:0010202:1342	43,00	2916,91	125427,13
9349	86:19:0010303:2253	24,00	2945,51	70692,24
9350	86:19:0020214:36	480,00	182,34	87523,20
9351	86:19:0050302:734	5634,00	589,72	3322482,48
9352	86:19:0050306:357	565,00	348,97	197168,05
9353	86:19:0000000:6672	20,00	7287,36	145747,20
9354	86:19:0050302:153	502,00	589,72	296039,44
9355	86:19:0020210:226	601,00	182,34	109586,34
9356	86:19:0020214:25	610,00	182,34	111227,40
9357	86:19:0010415:1682	24,00	2903,29	69678,96

9358	86:19:0010302:80	25,00	3059,90	76497,50
9359	86:19:0000000:20	2530,00	341,42	863792,60
9360	86:19:0010414:2032	1005,00	6148,71	6179453,55
9361	86:19:0020207:83	630,00	182,34	114874,20
9362	86:19:0050303:56	1000,00	387,97	387970,00
9363	86:19:0010411:11	500,00	7287,36	3643680,00
9364	86:19:0040101:234	506,00	501,79	253905,74
9365	86:19:0010102:1586	24,00	2030,40	48729,60
9366	86:19:0030503:2	1104,00	179,41	198068,64
9367	86:19:0010205:185	2644,00	2630,94	6956205,36
9368	86:04:0000001:31928	500,00	1275,00	637500,00
9369	86:19:0010301:626	717,00	1551,89	1112705,13
9370	86:19:0010303:2014	24,00	2916,91	70005,84
9371	86:19:0010303:2018	24,00	3088,50	74124,00
9372	86:19:0010302:111	24,00	3031,30	72751,20
9373	86:19:0010303:282	24,00	3174,29	76182,96
9374	86:19:0010102:1101	1304,00	3422,10	4462418,40
9375	86:19:0020214:393	369,00	116,70	43062,30
9376	86:19:0010412:1450	6220,00	2950,18	18350119,60
9377	86:19:0040101:218	530,00	490,58	260007,40
9378	86:19:0010301:561	24,00	3031,30	72751,20
9379	86:19:0050103:21	1114,00	589,72	656948,08
9380	86:19:0020207:136	600,00	182,34	109404,00
9381	86:19:0010414:1973	98,00	3986,73	390699,54
9382	86:19:0010303:1655	24,00	3059,90	73437,60
9383	86:19:0010204:2180	24,00	2602,35	62456,40
9384	86:04:0000001:37107	1128,00	290,81	328033,68
9385	86:19:0010204:2224	20,00	2974,11	59482,20
9386	86:19:0010102:1599	2262,00	4507,68	10196372,16
9387	86:19:0020209:47	600,00	182,34	109404,00
9388	86:19:0030601:796	856,00	327,99	280759,44
9389	86:19:0020401:46	600,00	241,08	144648,00
9390	86:19:0050116:14	25,00	2030,40	50760,00
9391	86:19:0040106:103	808,00	179,41	144963,28
9392	86:19:0040105:104	401,00	227,07	91055,07
9393	86:19:0010204:85	53,00	3117,09	165205,77
9394	86:19:0010202:1531	25,00	2888,32	72208,00
9395	86:19:0020303:316	750,00	182,34	136755,00
9396	86:19:0010205:105	42393,00	591,60	25079698,80
9397	86:19:0010305:688	547,00	580,28	317413,16
9398	86:19:0010303:379	24,00	2945,51	70692,24
9399	86:19:0030103:366	736,00	818,56	602460,16
9400	86:19:0000000:24	15873,00	1334,63	21184581,99
9401	86:19:0010203:131	24,00	2859,72	68633,28
9402	86:19:0020204:133	783,00	182,34	142772,22
9403	86:19:0020105:48	1070,00	156,81	167786,70
9404	86:04:0000001:142633	92800,00	622,20	57740160,00
9405	86:04:0000001:162003	501,00	290,81	145695,81
9406	86:04:0000001:110164	466,00	250,10	116546,60
9407	86:00:0000000:29692	562,00	1124,48	631957,76
9408	86:19:0010203:120	23545,00	1310,60	30858077,00
9409	86:04:0000001:136034	735,00	165,39	121561,65
9410	86:19:0010305:1115	1030,00	1551,89	1598446,70
9411	86:19:0010418:825	28,00	2916,91	81673,48
9412	86:19:0010105:290	34,00	2859,72	97230,48
9413	86:19:0050124:13	3881,00	2214,30	8593698,30
9414	86:19:0010202:1191	39,00	2916,91	113759,49
9415	86:19:0050201:34	1210,00	387,97	469443,70
9416	86:19:0020211:169	606,00	156,81	95026,86
9417	86:19:0010105:233	25,00	2402,16	60054,00
9418	86:19:0040106:183	810,00	159,79	129429,90
9419	86:19:0030301:31	930,00	1570,02	1460118,60
9420	86:19:0020204:47	766,00	182,34	139672,44
9421	86:04:0000001:16514	706,00	290,81	205311,86
9422	86:19:0020207:54	700,00	182,34	127638,00
9423	86:19:0020404:12	460,00	1773,04	815598,40
9424	86:19:0030401:116	678,00	290,81	197169,18
9425	86:19:0010102:1649	32,00	2059,00	65888,00
9426	86:19:0010202:125	6328,00	2516,55	15924728,40
9427	86:19:0010204:2266	25,00	2974,11	74352,75
9428	86:19:0040104:35	498,00	260,71	129833,58
9429	86:04:0000001:117382	1029,00	290,81	299243,49
9430	86:19:0050303:637	694,00	341,42	236945,48

9431	86:19:0040103:204	540,00	342,00	184680,00
9432	86:19:0020210:205	612,00	182,34	111592,08
9433	86:19:0010414:65	50,00	3002,71	150135,50
9434	86:19:0020207:82	600,00	182,34	109404,00
9435	86:19:0010205:63	24,00	3088,50	74124,00
9436	86:04:0000001:16743	668,00	290,81	194261,08
9437	86:19:0010203:872	26,00	2545,15	66173,90
9438	86:19:0040101:111	492,00	504,59	248258,28
9439	86:19:0030104:36	1358,00	840,99	1142064,42
9440	86:19:0020210:183	584,00	182,34	106486,56
9441	86:19:0010102:180	27,00	2402,16	64858,32
9442	86:04:0000001:5800	857,00	250,10	214335,70
9443	86:19:0010412:1448	2914,00	3428,59	9990911,26
9444	86:19:0050305:164	829,00	387,97	321627,13
9445	86:19:0010415:1835	5419,00	2312,30	12530353,70
9446	86:19:0010302:119	24,00	3059,90	73437,60
9447	86:19:0040104:81	390,00	256,97	100218,30
9448	86:04:0000001:117281	632,00	290,81	183791,92
9449	86:04:0000001:133194	1083,00	250,10	270858,30
9450	86:19:0030601:302	943,00	311,17	293433,31
9451	86:19:0010304:956	24,00	2831,12	67946,88
9452	86:19:0020302:15	600,00	241,08	144648,00
9453	86:19:0010304:149	5300,00	918,00	4865400,00
9454	86:19:0040105:447	950,00	218,66	207727,00
9455	86:19:0010203:6	10202,00	979,20	9989798,40
9456	86:19:0030103:158	567,00	1115,71	632607,57
9457	86:04:0000001:504	1301,00	290,81	378343,81
9458	86:19:0020212:50	742,00	182,34	135296,28
9459	86:19:0020303:78	645,00	156,81	101142,45
9460	86:19:0020403:111	1181,00	1551,89	1832782,09
9461	86:19:0020105:70	957,00	156,81	150067,17
9462	86:19:0010203:475	38,00	2859,72	108669,36
9463	86:19:0030101:105	347,00	1305,60	453043,20
9464	86:19:0020214:169	415,00	134,93	55995,95
9465	86:19:0030502:365	1491,00	140,17	208993,47
9466	86:19:0030601:144	587,00	319,58	187593,46
9467	86:19:0030602:5	6208,00	1050,60	6522124,80
9468	86:19:0020202:112	7800,00	1124,48	8770944,00
9469	86:19:0010305:667	80,00	1621,80	129744,00
9470	86:19:0010202:1203	24,00	2831,12	67946,88
9471	86:19:0010102:261	24,00	2373,57	56965,68
9472	86:19:0050108:16	1114,00	589,72	656948,08
9473	86:19:0040101:113	531,00	459,74	244121,94
9474	86:19:0010203:94	4,00	2121,60	8486,40
9475	86:19:0020213:2	607,00	290,81	176521,67
9476	86:04:0000001:36606	1800,00	1234,20	2221560,00
9477	86:19:0040106:378	597,00	145,77	87024,69
9478	86:04:0000001:31926	900,00	999,60	899640,00
9479	86:19:0020212:82	500,00	182,34	91170,00
9480	86:19:0010418:1117	372,00	1551,89	577303,08
9481	86:19:0020104:36	680,00	182,34	123991,20
9482	86:19:0020404:48	630,00	1773,04	1117015,20
9483	86:19:0030301:29	1,00	1825,80	1825,80
9484	86:19:0010410:47	1035,00	1334,63	1381342,05
9485	86:19:0010203:938	600,00	784,92	470952,00
9486	86:19:0010407:615	2679,00	2671,11	7155903,69
9487	86:19:0010410:439	813,00	1334,63	1085054,19
9488	86:19:0020214:325	912,00	182,34	166294,08
9489	86:19:0020216:117	1206,00	182,34	219902,04
9490	86:19:0010205:37	24,00	3031,30	72751,20
9491	86:19:0010303:311	24,00	3174,29	76182,96
9492	86:19:0010202:70	660,00	1305,82	861841,20
9493	86:19:0010303:77	22,00	3117,09	68575,98
9494	86:19:0040102:271	625,00	283,13	176956,25
9495	86:19:0010301:585	24,00	3002,71	72065,04
9496	86:19:0010410:174	963,00	1551,89	1494470,07
9497	86:19:0010302:306	25,00	2602,35	65058,75
9498	86:19:0050205:93	9343,00	1028,16	9606098,88
9499	86:19:0030602:113	600,00	151,38	90828,00
9500	86:04:0000001:25210	200,00	1234,20	246840,00
9501	86:19:0030103:284	4995,00	795,60	3974022,00
9502	86:04:0000001:16254	794,00	290,81	230903,14
9503	86:04:0000001:16521	787,00	290,81	228867,47

9504	86:19:0050303:30	741,00	387,97	287485,77
9505	86:19:0010304:1017	25,00	2831,12	70778,00
9506	86:19:0010105:78	24,00	2916,91	70005,84
9507	86:19:0020213:68	770,00	290,81	223923,70
9508	86:19:0020211:1	600,00	156,81	94086,00
9509	86:19:0010205:71	23,00	3088,50	71035,50
9510	86:19:0010203:1468	29,00	3002,71	87078,59
9511	86:19:0020204:127	587,00	182,34	107033,58
9512	86:19:0050306:403	565,00	299,53	169234,45
9513	86:19:0010102:190	25,00	2402,16	60054,00
9514	86:19:0010303:2159	24,00	2945,51	70692,24
9515	86:19:0010204:2317	24,00	3145,69	75496,56
9516	86:19:0010404:6	147,00	3717,64	546493,08
9517	86:19:0010305:56	9,00	1358,42	12225,78
9518	86:19:0020213:57	710,00	290,81	206475,10
9519	86:19:0010203:23	1505,00	151,38	227826,90
9520	86:19:0030101:359	600,00	290,81	174486,00
9521	86:19:0010105:71	24,00	2916,91	70005,84
9522	86:19:0010101:27	25,00	2859,72	71493,00
9523	86:19:0020213:80	583,00	290,81	169542,23
9524	86:19:0010202:1418	39,00	2888,32	112644,48
9525	86:19:0010202:1273	34,00	2916,91	99174,94
9526	86:04:0000001:121082	1022,00	290,81	297207,82
9527	86:19:0020404:14	400,00	1773,04	709216,00
9528	86:19:0020204:32	649,00	182,34	118338,66
9529	86:19:0020207:128	600,00	182,34	109404,00
9530	86:19:0020213:108	709,00	290,81	206184,29
9531	86:19:0010105:118	785,00	6907,81	5422630,85
9532	86:19:0020211:232	800,00	182,34	145872,00
9533	86:19:0010303:2348	24,00	2916,91	70005,84
9534	86:19:0010403:14	6480,00	3428,59	22217263,20
9535	86:19:0020105:243	745,00	156,81	116823,45
9536	86:04:0000001:16653	560,00	250,10	140056,00
9537	86:19:0010203:1292	42,00	2831,12	118907,04
9538	86:04:0000001:36192	702,00	250,10	175570,20
9539	86:19:0020203:153	600,00	182,34	109404,00
9540	86:19:0020303:274	500,00	182,34	91170,00
9541	86:19:0010410:16	732,00	1551,89	1135983,48
9542	86:19:0010303:84	26,00	3088,50	80301,00
9543	86:19:0010202:1278	29,00	2773,93	80443,97
9544	86:19:0050303:621	44,00	2059,00	90596,00
9545	86:19:0010105:653	23,00	2430,76	55907,48
9546	86:19:0020211:203	1394,00	156,81	218593,14
9547	86:19:0010303:390	24,00	2916,91	70005,84
9548	86:19:0050117:171	600,00	341,42	204852,00
9549	86:19:0030103:118	887,00	947,52	840450,24
9550	86:19:0010203:79	4,00	1310,60	5242,40
9551	86:19:0010201:386	13561,00	2312,30	31357100,30
9552	86:19:0010202:1482	38,00	2916,91	110842,58
9553	86:19:0010204:2778	21,00	3031,30	63657,30
9554	86:19:0010302:977	25,00	2602,35	65058,75
9555	86:19:0050126:7	280,00	3491,86	977720,80
9556	86:19:0020401:80	610,00	241,08	147058,80
9557	86:19:0030601:684	1500,00	381,25	571875,00
9558	86:19:0010203:1251	26,00	2545,15	66173,90
9559	86:19:0050302:272	295,00	589,72	173967,40
9560	86:19:0010418:1178	10849,00	3428,59	37196772,91
9561	86:19:0010304:1016	25,00	2831,12	70778,00
9562	86:19:0010102:1406	26,00	2773,93	72122,18
9563	86:19:0020213:30	757,00	290,81	220143,17
9564	86:19:0010203:144	36,00	2859,72	102949,92
9565	86:19:0020214:125	620,00	182,34	113050,80
9566	86:19:0030602:41	629,00	179,41	112848,89
9567	86:19:0010102:1597	1576,00	966,49	1523188,24
9568	86:19:0020303:70	824,00	156,81	129211,44
9569	86:19:0030401:21	17,00	1169,81	19886,77
9570	86:19:0010103:10	22960,00	877,20	20140512,00
9571	86:19:0010405:56	1073,00	2671,11	2866101,03
9572	86:19:0050304:496	927,00	341,42	316496,34
9573	86:19:0030105:31	322,00	358,82	115540,04
9574	86:19:0050205:286	1073,00	387,97	416291,81
9575	86:19:0020212:85	380,00	182,34	69289,20
9576	86:19:0050304:83	652,00	387,97	252956,44

9577	86:00:0000000:29536	117,00	7287,36	852621,12
9578	86:19:0010415:1833	910,00	1551,89	1412219,90
9579	86:19:0050121:241	1163,00	341,42	397071,46
9580	86:19:0010409:319	4302,00	3428,59	14749794,18
9581	86:19:0010203:486	528,00	6104,15	3222991,20
9582	86:19:0000000:7041	720,00	580,28	417801,60
9583	86:19:0010105:361	28,00	2859,72	80072,16
9584	86:19:0010303:2046	24,00	2945,51	70692,24
9585	86:19:0000000:6966	18676,00	663,00	12382188,00
9586	86:19:0040105:14	371,00	227,07	84242,97
9587	86:19:0010406:31	472,00	7287,36	3439633,92
9588	86:19:0010302:1257	25,00	3059,90	76497,50
9589	86:19:0010413:24	3000,00	1551,89	4655670,00
9590	86:19:0010202:181	37,00	2945,51	108983,87
9591	86:04:0000001:37749	446,00	250,10	111544,60
9592	86:19:0010304:1005	37,00	2802,53	103693,61
9593	86:19:0010305:80	4,00	1358,42	5433,68
9594	86:19:0050303:535	699,00	387,97	271191,03
9595	86:19:0010105:616	29,00	2859,72	82931,88
9596	86:19:0050112:1	57,00	341,42	19460,94
9597	86:19:0040103:484	282,00	271,92	76681,44
9598	86:04:0000001:119609	13840,00	805,80	11152272,00
9599	86:19:0030601:17	596,00	319,58	190469,68
9600	86:19:0020205:92	716,00	182,34	130555,44
9601	86:19:0010304:192	4399,00	948,60	4172891,40
9602	86:19:0010303:2299	24,00	2945,51	70692,24
9603	86:19:0030502:154	427,00	250,10	106792,70
9604	86:19:0010305:59	681,00	1551,89	1056837,09
9605	86:19:0010203:1392	23,00	2831,12	65115,76
9606	86:19:0010303:2437	24,00	3088,50	74124,00
9607	86:19:0010303:107	27,00	3117,09	84161,43
9608	86:19:0020210:70	180,00	182,34	32821,20
9609	86:19:0030602:312	644,00	142,97	92072,68
9610	86:19:0030503:160	962,00	148,57	142924,34
9611	86:19:0040106:115	592,00	154,18	91274,56
9612	86:19:0030105:139	363,00	465,35	168922,05
9613	86:19:0010414:89	940,00	1551,89	1458776,60
9614	86:19:0040106:84	508,00	165,39	84018,12
9615	86:19:0050204:12	639,00	387,97	247912,83
9616	86:19:0010301:566	24,00	2573,75	61770,00
9617	86:19:0050202:6	1368,00	465,57	636899,76
9618	86:19:0020214:110	600,00	182,34	109404,00
9619	86:19:0020205:85	888,00	182,34	161917,92
9620	86:19:0030103:22	24,00	3535,58	84853,92
9621	86:19:0020401:122	840,00	224,26	188378,40
9622	86:19:0010204:2055	21,00	2974,11	62456,31
9623	86:19:0010304:168	22,00	2831,12	62284,64
9624	86:19:0050205:68	16218,00	918,00	14888124,00
9625	86:19:0020209:11	740,00	182,34	134931,60
9626	86:19:0010202:1388	45,00	2802,53	126113,85
9627	86:19:0040103:454	247,00	283,13	69933,11
9628	86:19:0030601:469	530,00	336,40	178292,00
9629	86:19:0020303:119	970,00	182,34	176869,80
9630	86:19:0030502:513	528,00	165,39	87325,92
9631	86:19:0020212:18	700,00	182,34	127638,00
9632	86:19:0050206:12	435,00	1499,40	652239,00
9633	86:19:0050302:3	71,00	4099,14	291038,94
9634	86:19:0030301:164	559,00	250,10	139805,90
9635	86:19:0030601:147	724,00	299,95	217163,80
9636	86:19:0020104:82	600,00	182,34	109404,00
9637	86:19:0010203:576	600,00	925,09	555054,00
9638	86:19:0010303:2448	28,00	3059,90	85677,20
9639	86:19:0020204:54	613,00	182,34	111774,42
9640	86:19:0010205:223	41,00	3145,69	128973,29
9641	86:19:0010105:353	33,00	2373,57	78327,81
9642	86:19:0010302:168	24,00	3059,90	73437,60
9643	86:19:0030601:406	747,00	367,23	274320,81
9644	86:19:0010303:2230	24,00	2945,51	70692,24
9645	86:19:0040101:77	888,00	510,20	453057,60
9646	86:19:0010203:929	600,00	765,30	459180,00
9647	86:19:0020214:107	880,00	182,34	160459,20
9648	86:19:0010404:78	4258,00	2121,35	9032708,30
9649	86:04:0000001:16279	702,00	215,20	151070,40

9650	86:19:0010301:91	25,00	2573,75	64343,75
9651	86:19:0010407:83	2065,00	2671,11	5515842,15
9652	86:19:0010202:59	496,00	490,58	243327,68
9653	86:19:0010302:143	25,00	3059,90	76497,50
9654	86:19:0010303:1977	25,00	2945,51	73637,75
9655	86:19:0030301:42	13738,00	288,74	3966710,12
9656	86:04:0000001:16737	1310,00	290,81	380961,10
9657	86:19:0020203:19	590,00	182,34	107580,60
9658	86:19:0030601:22	605,00	308,36	186557,80
9659	86:19:0010403:2511	2047,00	1647,30	3372023,10
9660	86:19:0030602:138	504,00	179,41	90422,64
9661	86:19:0040103:214	316,00	291,54	92126,64
9662	86:19:0020209:54	840,00	182,34	153165,60
9663	86:19:0010408:100	403,00	2327,84	938119,52
9664	86:19:0020215:45	888,00	134,93	119817,84
9665	86:04:0000001:97485	617,00	250,10	154311,70
9666	86:19:0040106:137	516,00	140,17	72327,72
9667	86:19:0040103:267	300,00	285,94	85782,00
9668	86:19:0010102:1575	26,00	2030,40	52790,40
9669	86:19:0010203:613	29,00	2945,51	85419,79
9670	86:19:0040101:216	466,00	518,61	241672,26
9671	86:19:0010305:954	1247,00	1551,89	1935206,83
9672	86:19:0050107:141	1332,00	387,97	516776,04
9673	86:04:0000001:16244	820,00	290,81	238464,20
9674	86:19:0020212:36	730,00	182,34	133108,20
9675	86:19:0020303:236	555,00	156,81	87029,55
9676	86:04:0000001:97050	658,00	1224,00	805392,00
9677	86:19:0010303:125	26,00	3117,09	81044,34
9678	86:19:0030601:753	1245,00	372,84	464185,80
9679	86:19:0050305:158	916,00	387,97	355380,52
9680	86:19:0010303:270	24,00	3174,29	76182,96
9681	86:19:0010408:4	35,00	7287,36	255057,60
9682	86:19:0010203:208	27,00	2974,11	80300,97
9683	86:19:0010411:569	395,00	1774,80	701046,00
9684	86:19:0010401:35	3660,00	2312,30	8463018,00
9685	86:19:0020403:159	1193,00	1551,89	1851404,77
9686	86:19:0030502:512	931,00	165,39	153978,09
9687	86:19:0010401:5	10900,00	3287,90	35838110,00
9688	86:19:0020103:22	800,00	182,34	145872,00
9689	86:19:0020215:79	860,00	116,70	100362,00
9690	86:19:0010302:253	24,00	2688,14	64515,36
9691	86:19:0010404:67	6754,00	1551,89	10481465,06
9692	86:19:0050103:13	604,00	589,72	356190,88
9693	86:19:0040103:58	261,00	285,94	74630,34
9694	86:19:0010102:1604	704,00	966,49	680408,96
9695	86:19:0020401:1	205,00	241,08	49421,40
9696	86:19:0030201:2	578,04	490,58	283574,86
9697	86:19:0020211:4	832,00	134,93	112261,76
9698	86:19:0030103:371	745,00	883,04	657864,80
9699	86:19:0010305:1066	24,00	2402,16	57651,84
9700	86:19:0020210:41	960,00	182,34	175046,40
9701	86:19:0030601:78	812,00	372,84	302746,08
9702	86:19:0020210:434	568,00	182,34	103569,12
9703	86:19:0010203:583	600,00	955,93	573558,00
9704	86:19:0020105:254	1201,00	116,70	140156,70
9705	86:19:0030602:75	945,00	193,43	182791,35
9706	86:19:0010203:932	600,00	720,45	432270,00
9707	86:19:0010203:8	300,00	162,59	48777,00
9708	86:19:0050202:3	1124,00	465,57	523300,68
9709	86:19:0020211:59	907,00	156,81	142226,67
9710	86:19:0050305:10	216,00	4175,05	901810,80
9711	86:19:0020204:78	610,00	182,34	111227,40
9712	86:04:0000001:129191	5260,00	918,00	4828680,00
9713	86:19:0050306:13	1317,00	387,97	510956,49
9714	86:19:0040103:489	402,00	283,13	113818,26
9715	86:19:0020211:227	1100,00	182,34	200574,00
9716	86:19:0010302:1277	25,00	3059,90	76497,50
9717	86:19:0010418:87	24,00	2888,32	69319,68
9718	86:19:0030203:462	1736,00	999,60	1735305,60
9719	86:19:0020212:14	507,00	156,81	79502,67
9720	86:19:0030502:453	727,00	145,77	105974,79
9721	86:19:0010202:748	31,00	2945,51	91310,81
9722	86:19:0010303:2232	24,00	3088,50	74124,00

9723	86:19:0010203:93	4,00	2121,60	8486,40
9724	86:19:0020210:164	600,00	182,34	109404,00
9725	86:19:0030105:114	375,00	476,56	178710,00
9726	86:19:0020210:168	780,00	182,34	142225,20
9727	86:19:0010202:1529	24,00	2831,12	67946,88
9728	86:19:0010202:1263	39,00	2802,53	109298,67
9729	86:19:0010408:1582	104,00	7287,36	757885,44
9730	86:19:0010102:55	1812,00	966,49	1751279,88
9731	86:19:0010203:1268	49,00	2859,72	140126,28
9732	86:04:0000001:36046	848,00	154,18	130744,64
9733	86:19:0040105:105	769,00	148,57	114250,33
9734	86:19:0010203:522	22,00	2859,72	62913,84
9735	86:19:0030601:272	850,00	384,05	326442,50
9736	86:19:0020214:71	580,00	182,34	105757,20
9737	86:19:0010410:411	500,00	1551,89	775945,00
9738	86:19:0020404:74	21693,00	1773,04	38462556,72
9739	86:04:0000001:115001	12740,00	948,60	12085164,00
9740	86:19:0010304:148	24,00	2802,53	67260,72
9741	86:19:0030105:57	353,00	398,07	140518,71
9742	86:19:0050303:41	1124,00	387,97	436078,28
9743	86:19:0020203:18	690,00	182,34	125814,60
9744	86:19:0010205:11	4314,00	3287,90	14184000,60
9745	86:19:0030105:24	524,00	367,23	192428,52
9746	86:19:0010305:945	1051,00	1551,89	1631036,39
9747	86:19:0050118:20	1258,00	387,97	488066,26
9748	86:19:0040102:7	460,00	232,67	107028,20
9749	86:19:0010416:850	1021,00	1336,20	1364260,20
9750	86:19:0010102:1030	1506,00	966,49	1455533,94
9751	86:04:0000001:116508	2760,00	867,00	2392920,00
9752	86:19:0010202:133	26,00	2888,32	75096,32
9753	86:19:0020213:41	468,00	290,81	136099,08
9754	86:19:0030105:346	633,00	513,00	324729,00
9755	86:19:0010202:36	6753,00	1030,20	6956940,60
9756	86:19:0020213:302	534,00	290,81	155292,54
9757	86:19:0010204:2243	22,00	3002,71	66059,62
9758	86:19:0010412:69	1947,00	6376,44	12414928,68
9759	86:19:0020213:89	615,00	290,81	178848,15
9760	86:19:0030601:714	652,00	372,84	243091,68
9761	86:19:0010407:29	1000,00	1877,79	1877790,00
9762	86:19:0050204:207	769,00	341,42	262551,98
9763	86:19:0030601:103	681,00	395,27	269178,87
9764	86:19:0050106:136	708,00	403,49	285670,92
9765	86:19:0010203:1065	25,00	2859,72	71493,00
9766	86:04:0000001:16272	535,00	215,20	115132,00
9767	86:19:0030202:2	641,00	918,00	588438,00
9768	86:19:0010302:81	24,00	3059,90	73437,60
9769	86:19:0040102:68	492,00	232,67	114473,64
9770	86:19:0010100:57	15059,00	1124,48	16933544,32
9771	86:19:0010304:105	21,00	2802,53	58853,13
9772	86:19:0010203:220	25,00	2974,11	74352,75
9773	86:19:0010418:78	24,00	2888,32	69319,68
9774	86:04:0000001:133185	746,00	290,81	216944,26
9775	86:00:0000000:521	1637,00	1254,60	2053780,20
9776	86:19:0050122:3	240,00	4099,14	983793,60
9777	86:19:0030601:698	769,00	344,81	265158,89
9778	86:19:0010418:153	25,00	2945,51	73637,75
9779	86:19:0030601:738	831,00	269,12	223638,72
9780	86:19:0020105:45	971,00	156,81	152262,51
9781	86:19:0020305:50	690,00	580,28	400393,20
9782	86:19:0010409:42	1000,00	1346,40	1346400,00
9783	86:19:0010303:1996	24,00	2945,51	70692,24
9784	86:19:0020205:122	875,00	156,81	137208,75
9785	86:19:0010303:1643	24,00	3088,50	74124,00
9786	86:19:0030401:19	38,00	1169,81	44452,78
9787	86:19:0040101:14	450,00	451,33	203098,50
9788	86:19:0040104:101	346,00	280,33	96994,18
9789	86:19:0010102:1038	1626,00	1081,20	1758031,20
9790	86:19:0030502:454	1260,00	145,77	183670,20
9791	86:19:0020214:394	381,00	1124,48	428426,88
9792	86:19:0010204:2400	21,00	3002,71	63056,91
9793	86:19:0010303:355	56,00	3117,09	174557,04
9794	86:19:0010105:632	6730,00	887,40	5972202,00
9795	86:19:0050302:500	601,00	341,42	205193,42

9796	86:19:0010304:1060	35,00	2831,12	99089,20
9797	86:19:0050305:5	689,00	1407,60	969836,40
9798	86:19:0010202:865	31,00	2916,91	90424,21
9799	86:19:0010303:1686	24,00	3088,50	74124,00
9800	86:19:0050124:24	1964,00	1224,00	2403936,00
9801	86:19:0030601:127	503,00	249,49	125493,47
9802	86:19:0010102:26	205,00	2059,00	422095,00
9803	86:19:0010203:940	600,00	686,81	412086,00
9804	86:19:0010303:1715	26,00	2945,51	76583,26
9805	86:19:0010303:1434	49,00	3088,50	151336,50
9806	86:19:0050205:265	737,00	387,97	285933,89
9807	86:19:0010301:302	26,00	3031,30	78813,80
9808	86:19:0020209:9	680,00	182,34	123991,20
9809	86:19:0010202:33	4136,00	5446,78	22527882,08
9810	86:19:0010302:1304	24,00	3088,50	74124,00
9811	86:19:0010301:79	36,00	2602,35	93684,60
9812	86:19:0010303:1728	24,00	2945,51	70692,24
9813	86:19:0010418:110	25,00	3002,71	75067,75
9814	86:19:0010105:228	25,00	2402,16	60054,00
9815	86:19:0010102:111	2002,00	1050,60	2103301,20
9816	86:19:0020210:69	810,00	182,34	147695,40
9817	86:19:0020211:146	407,00	134,93	54916,51
9818	86:19:0010402:461	404,00	7287,36	2944093,44
9819	86:19:0020201:98	660,00	182,34	120344,40
9820	86:19:0020401:5	602,00	238,28	143444,56
9821	86:19:0010202:144	25,00	2859,72	71493,00
9822	86:19:0010403:21	36,00	7287,36	262344,96
9823	86:19:0010303:2168	22,00	2945,51	64801,22
9824	86:19:0040104:93	767,00	221,46	169859,82
9825	86:19:0010418:866	251,00	1613,97	405106,47
9826	86:19:0010418:4	25,00	3002,71	75067,75
9827	86:19:0020203:113	590,00	182,34	107580,60
9828	86:19:0020209:24	450,00	182,34	82053,00
9829	86:19:0020403:52	1110,00	1334,63	1481439,30
9830	86:19:0030602:18	610,00	171,00	104310,00
9831	86:19:0040104:21	770,00	238,28	183475,60
9832	86:19:0010303:2040	24,00	2945,51	70692,24
9833	86:19:0010204:2352	188,00	2688,14	505370,32
9834	86:19:0010302:68	24,00	2688,14	64515,36
9835	86:19:0010304:949	22,00	2831,12	62284,64
9836	86:19:0020208:43	720,00	182,34	131284,80
9837	86:19:0020215:48	604,00	116,70	70486,80
9838	86:19:0030502:500	1477,00	151,38	223588,26
9839	86:19:0010301:598	25,00	3002,71	75067,75
9840	86:19:0010203:1451	35,00	2974,11	104093,85
9841	86:19:0020208:59	600,00	182,34	109404,00
9842	86:19:0050110:2	53,00	341,42	18095,26
9843	86:19:0010303:2449	26,00	3059,90	79557,40
9844	86:19:0030201:15	3892,00	1522,35	5924986,20
9845	86:19:0010202:1133	786,00	1030,20	809737,20
9846	86:19:0040102:279	534,00	431,71	230533,14
9847	86:19:0010102:245	24,00	2402,16	57651,84
9848	86:19:0030601:308	893,00	339,20	302905,60
9849	86:19:0010203:413	31,00	2916,91	90424,21
9850	86:19:0010401:28	9020,00	4782,33	43136616,60
9851	86:19:0020207:117	600,00	182,34	109404,00
9852	86:19:0010302:290	36,00	2630,94	94713,84
9853	86:04:0000001:16626	577,00	215,20	124170,40
9854	86:19:0010202:1332	101,00	2916,91	294607,91
9855	86:04:0000001:16524	749,00	290,81	217816,69
9856	86:19:0020201:130	700,00	182,34	127638,00
9857	86:19:0050204:180	647,00	341,42	220898,74
9858	86:19:0020105:231	996,00	156,81	156182,76
9859	86:19:0010203:587	600,00	1000,78	600468,00
9860	86:19:0020302:72	600,00	241,08	144648,00
9861	86:19:0010405:21	1550,00	2671,11	4140220,50
9862	86:19:0040106:47	450,00	179,41	80734,50
9863	86:04:0000001:37111	1061,00	290,81	308549,41
9864	86:04:0000001:36611	3500,00	969,00	3391500,00
9865	86:19:0030502:120	1234,00	165,39	204091,26
9866	86:19:0030104:21	4,00	1065,90	4263,60
9867	86:19:0020210:129	780,00	182,34	142225,20
9868	86:19:0010418:1667	750,00	1334,63	1000972,50

9869	86:19:0010303:2270	22,00	2945,51	64801,22
9870	86:04:0000001:5787	550,00	290,81	159945,50
9871	86:19:0020214:77	600,00	182,34	109404,00
9872	86:19:0020211:61	1169,00	134,93	157733,17
9873	86:04:0000001:136052	406,00	168,20	68289,20
9874	86:19:0010418:1123	27339,00	2549,80	69708982,20
9875	86:19:0010409:39	3510,00	3986,73	13993422,30
9876	86:19:0050306:361	607,00	348,97	211824,79
9877	86:19:0040104:10	727,00	229,87	167115,49
9878	86:19:0040106:77	595,00	187,82	111752,90
9879	86:19:0010404:40	960,00	1551,89	1489814,40
9880	86:19:0020205:94	698,00	182,34	127273,32
9881	86:19:0020211:182	750,00	182,34	136755,00
9882	86:19:0050303:633	600,00	387,97	232782,00
9883	86:19:0000000:7424	7578,00	1141,08	8647104,24
9884	86:19:0010202:1377	25,00	2888,32	72208,00
9885	86:19:0010411:580	7799,00	2952,40	23025767,60
9886	86:19:0030602:109	585,00	168,20	98397,00
9887	86:19:0030203:451	1154,00	2949,05	3403203,70
9888	86:19:0010304:39	22,00	2831,12	62284,64
9889	86:19:0040101:336	487,00	285,94	139252,78
9890	86:19:0020214:150	480,00	182,34	87523,20
9891	86:19:0040106:377	743,00	176,61	131221,23
9892	86:19:0000000:6951	167,00	3824,70	638724,90
9893	86:19:0020103:3	600,00	182,34	109404,00
9894	86:19:0010302:133	24,00	7287,36	174896,64
9895	86:19:0030502:510	581,00	165,39	96091,59
9896	86:19:0050302:770	896,00	387,97	347621,12
9897	86:19:0010102:273	24,00	2773,93	66574,32
9898	86:19:0010303:2352	24,00	2945,51	70692,24
9899	86:19:0010202:906	961,00	1346,40	1293890,40
9900	86:19:0020201:19	277,00	182,34	50508,18
9901	86:04:0000001:16739	670,00	290,81	194842,70
9902	86:19:0040101:233	4,00	1124,48	4497,92
9903	86:19:0010409:335	16426,00	2549,80	41883014,80
9904	86:19:0020204:4	813,00	182,34	148242,42
9905	86:19:0010105:378	58,00	2831,12	164204,96
9906	86:04:0000001:28299	80,00	1621,80	129744,00
9907	86:19:0040103:7	850,00	285,94	243049,00
9908	86:19:0050303:286	1042,00	387,97	404264,74
9909	86:19:0050126:14	1548,00	465,57	720702,36
9910	86:19:0020207:28	1900,00	182,34	346446,00
9911	86:19:0030103:64	642,00	913,88	586710,96
9912	86:19:0030602:318	835,00	176,61	147469,35
9913	86:04:0000001:127661	572,00	215,20	123094,40
9914	86:04:0000001:119262	29080,00	724,20	21059736,00
9915	86:19:0050101:3	1994,00	341,42	680791,48
9916	86:19:0020214:45	520,00	182,34	94816,80
9917	86:19:0020214:89	600,00	182,34	109404,00
9918	86:19:0020214:4	620,00	156,81	97222,20
9919	86:19:0010101:47	37,00	2859,72	105809,64
9920	86:19:0020214:387	766,00	156,81	120116,46
9921	86:19:0010401:483	1769,00	2312,30	4090458,70
9922	86:04:0000001:16631	535,00	290,81	155583,35
9923	86:19:0020303:194	639,00	182,34	116515,26
9924	86:19:0010408:12	54,00	7287,36	393517,44
9925	86:19:0010205:204	26,00	2602,35	67661,10
9926	86:19:0020214:148	500,00	182,34	91170,00
9927	86:19:0020303:179	609,00	182,34	111045,06
9928	86:19:0010303:2290	24,00	2945,51	70692,24
9929	86:19:0010303:2301	26,00	2945,51	76583,26
9930	86:19:0040103:241	1342,00	297,15	398775,30
9931	86:19:0010303:1505	24,00	3088,50	74124,00
9932	86:19:0030201:14	10713,00	1522,35	16308935,55
9933	86:19:0020103:32	800,00	182,34	145872,00
9934	86:19:0010416:1145	318,00	3491,86	1110411,48
9935	86:19:0020211:66	721,00	156,81	113060,01
9936	86:19:0040106:135	830,00	187,82	155890,60
9937	86:19:0010204:2118	26,00	3145,69	81787,94
9938	86:19:0020303:156	759,00	156,81	119018,79
9939	86:19:0030503:7	529,00	250,10	132302,90
9940	86:19:0010203:992	863,00	1310,60	1131047,80
9941	86:19:0010304:845	24,00	2802,53	67260,72

9942	86:19:0010105:70	24,00	2916,91	70005,84
9943	86:19:0020303:237	597,00	182,34	108856,98
9944	86:19:0010301:603	24,00	3002,71	72065,04
9945	86:19:0020102:56	300,00	182,34	54702,00
9946	86:19:0020208:58	810,00	182,34	147695,40
9947	86:19:0050302:879	10047,00	1162,80	11682651,60
9948	86:19:0040104:60	560,00	260,71	145997,60
9949	86:19:0040103:239	305,00	285,94	87211,70
9950	86:19:0020210:26	641,00	182,34	116879,94
9951	86:19:0010303:302	24,00	2945,51	70692,24
9952	86:19:0040103:192	280,00	288,74	80847,20
9953	86:19:0010410:446	1250,00	1334,63	1668287,50
9954	86:19:0020305:49	600,00	580,28	348168,00
9955	86:19:0020104:1	549,00	156,81	86088,69
9956	86:19:0010305:951	39,00	1540,20	60067,80
9957	86:19:0020102:35	600,00	182,34	109404,00
9958	86:19:0010303:2136	24,00	3059,90	73437,60
9959	86:19:0020104:11	900,00	972,75	875475,00
9960	86:19:0040102:120	2754,00	2201,98	6064252,92
9961	86:19:0010415:38	7301,00	3355,00	24494855,00
9962	86:19:0010303:62	24,00	3088,50	74124,00
9963	86:19:0030103:404	1621,00	1042,83	1690427,43
9964	86:19:0050115:16	1505,00	387,97	583894,85
9965	86:19:0050204:54	512,00	387,97	198640,64
9966	86:19:0050305:401	1397,00	387,97	541994,09
9967	86:19:0050302:33	287,00	387,97	111347,39
9968	86:19:0030601:405	930,00	370,04	344137,20
9969	86:04:0000001:16489	1443,00	95,31	137532,33
9970	86:19:0020102:20	200,00	182,34	36468,00
9971	86:19:0020303:296	680,00	182,34	123991,20
9972	86:19:0050205:110	2618,00	1173,00	3070914,00
9973	86:19:0040101:166	488,00	490,58	239403,04
9974	86:19:0030201:18	163,00	1522,35	248143,05
9975	86:19:0040105:404	445,00	229,87	102292,15
9976	86:04:0000001:16713	652,00	290,81	189608,12
9977	86:19:0030101:354	1393,00	290,81	405098,33
9978	86:19:0010102:1124	1580,00	938,40	1482672,00
9979	86:19:0010302:800	25,00	3031,30	75782,50
9980	86:19:0040103:335	676,00	285,94	193295,44
9981	86:19:0020211:94	480,00	156,81	75268,80
9982	86:19:0050115:21	1713,00	387,97	664592,61
9983	86:19:0010203:225	25,00	2974,11	74352,75
9984	86:19:0010102:61	59,00	5313,70	313508,30
9985	86:04:0000001:110186	436,00	250,10	109043,60
9986	86:19:0040106:102	760,00	179,41	136351,60
9987	86:19:0010305:687	607,00	580,28	352229,96
9988	86:19:0010304:121	25,00	2802,53	70063,25
9989	86:19:0010303:1451	24,00	3117,09	74810,16
9990	86:04:0000001:136051	1262,00	159,79	201654,98
9991	86:04:0000001:136032	1300,00	165,39	215007,00
9992	86:04:0000001:36361	703,00	134,56	94595,68
9993	86:19:0020401:19	610,00	241,08	147058,80
9994	86:04:0000001:16532	1226,00	290,81	356533,06
9995	86:19:0010404:24	1410,00	1551,89	2188164,90
9996	86:19:0010417:13	488,00	145,77	71135,76
9997	86:19:0030601:104	584,00	316,77	184993,68
9998	86:19:0020209:30	490,00	182,34	89346,60
9999	86:19:0040103:237	322,00	285,94	92072,68
10000	86:19:0050204:61	31,00	2030,40	62942,40
10001	86:19:0010304:188	1046,00	4160,20	4351569,20
10002	86:19:0020211:85	1201,00	156,81	188328,81
10003	86:19:0020208:73	420,00	182,34	76582,80
10004	86:19:0050305:389	1752,00	341,42	598167,84
10005	86:19:0050303:521	609,00	387,97	236273,73
10006	86:19:0030102:141	405,00	305,56	123751,80
10007	86:19:0040102:55	4,00	1124,48	4497,92
10008	86:19:0010204:1791	300,00	6831,90	2049570,00
10009	86:19:0010203:34	2974,00	2974,11	8845003,14
10010	86:19:0010203:561	600,00	944,71	566826,00
10011	86:19:0020303:213	1021,00	182,34	186169,14
10012	86:19:0030103:105	1434,00	877,43	1258234,62
10013	86:19:0040105:167	4,00	1124,48	4497,92
10014	86:19:0010303:2246	24,00	2916,91	70005,84

10015	86:19:0010203:1064	25,00	2859,72	71493,00
10016	86:19:0010105:53	24,00	2487,96	59711,04
10017	86:19:0020105:73	948,00	156,81	148655,88
10018	86:19:0040106:71	440,00	179,41	78940,40
10019	86:19:0020212:69	460,00	182,34	83876,40
10020	86:19:0030105:21	566,00	364,43	206267,38
10021	86:19:0030601:282	634,00	294,35	186617,90
10022	86:19:0030104:83	851,00	997,97	849272,47
10023	86:04:0000001:136070	736,00	156,98	115537,28
10024	86:19:0020401:95	605,00	241,08	145853,40
10025	86:19:0020401:81	800,00	190,62	152496,00
10026	86:19:0050101:16	404,00	924,80	373619,20
10027	86:19:0010203:954	163,00	4495,70	732799,10
10028	86:19:0030503:127	405,00	171,00	69255,00
10029	86:19:0010105:656	23,00	2430,76	55907,48
10030	86:19:0040106:3	595,00	179,41	106748,95
10031	86:19:0010102:184	26,00	2373,57	61712,82
10032	86:19:0010102:216	28,00	2373,57	66459,96
10033	86:19:0010305:41	40,00	1358,42	54336,80
10034	86:19:0040104:90	792,00	266,31	210917,52
10035	86:19:0020211:20	770,00	156,81	120743,70
10036	86:19:0030103:37	3567,00	3623,40	12924667,80
10037	86:19:0020210:105	500,00	182,34	91170,00
10038	86:19:0040106:95	420,00	179,41	75352,20
10039	86:19:0010302:125	24,00	3059,90	73437,60
10040	86:19:0020102:31	600,00	182,34	109404,00
10041	86:19:0010204:2201	35,00	3145,69	110099,15
10042	86:19:0030601:322	578,00	350,41	202536,98
10043	86:19:0020214:55	420,00	182,34	76582,80
10044	86:19:0040105:103	600,00	179,41	107646,00
10045	86:19:0050122:7	160,00	4099,14	655862,40
10046	86:19:0010416:29	1292,00	1295,40	1673656,80
10047	86:19:0040103:135	400,00	299,95	119980,00
10048	86:19:0010305:101	6016,00	2327,84	14004285,44
10049	86:19:0010305:2	20,00	6452,35	129047,00
10050	86:19:0010302:954	25,00	3031,30	75782,50
10051	86:19:0010203:21	1615,00	5996,89	9684977,35
10052	86:19:0030601:473	1480,00	398,07	589143,60
10053	86:19:0040106:372	743,00	148,57	110387,51
10054	86:19:0010203:562	600,00	955,93	573558,00
10055	86:19:0040103:10	240,00	330,79	79389,60
10056	86:19:0010202:843	125,00	2888,32	361040,00
10057	86:19:0010105:55	24,00	2916,91	70005,84
10058	86:19:0050305:45	1486,00	387,97	576523,42
10059	86:19:0010301:35	2148,00	1334,63	2866785,24
10060	86:19:0010402:8	423,00	1509,60	638560,80
10061	86:19:0020205:38	761,00	182,34	138760,74
10062	86:19:0010203:523	22,00	2859,72	62913,84
10063	86:19:0020208:31	1080,00	182,34	196927,20
10064	86:04:0000001:104825	713,00	250,10	178321,30
10065	86:19:0010410:161	1171,00	1551,89	1817263,19
10066	86:19:0030602:20	617,00	171,00	105507,00
10067	86:19:0020213:11	650,00	290,81	189026,50
10068	86:19:0050109:2	1140,00	387,97	442285,80
10069	86:19:0010304:456	1994,00	1056,09	2105843,46
10070	86:19:0010414:49	347,00	3088,50	1071709,50
10071	86:19:0050114:15	144,00	1744,20	251164,80
10072	86:19:0030105:106	352,00	465,35	163803,20
10073	86:19:0010303:97	25,00	3088,50	77212,50
10074	86:19:0020205:123	700,00	134,93	94451,00
10075	86:19:0010203:945	600,00	734,46	440676,00
10076	86:04:0000001:16979	140000,00	378,57	52999800,00
10077	86:19:0030602:78	935,00	179,41	167748,35
10078	86:19:0050113:137	947,00	387,97	367407,59
10079	86:04:0000001:117514	515,00	290,81	149767,15
10080	86:19:0010303:203	24,00	3174,29	76182,96
10081	86:19:0020303:320	699,00	182,34	127455,66
10082	86:19:0030602:314	848,00	1183,20	1003353,60
10083	86:19:0050302:529	609,00	341,42	207924,78
10084	86:19:0010302:204	24,00	2659,54	63828,96
10085	86:19:0010303:272	25,00	3174,29	79357,25
10086	86:19:0010416:62	758,00	1203,60	912328,80
10087	86:19:0020210:64	760,00	182,34	138578,40

10088	86:19:0030103:12	31331,00	1244,40	38988296,40
10089	86:19:0010205:221	127,00	5237,79	665199,33
10090	86:19:0040101:91	827,00	532,63	440485,01
10091	86:19:0050125:29	1106,00	387,97	429094,82
10092	86:04:0000001:105748	852,00	290,81	247770,12
10093	86:19:0050302:751	941,00	387,97	365079,77
10094	86:19:0010202:130	36,00	2888,32	103979,52
10095	86:19:0050303:516	630,00	387,97	244421,10
10096	86:19:0030601:107	500,00	336,40	168200,00
10097	86:04:0000001:37006	1510,00	162,59	245510,90
10098	86:19:0010203:1532	24,00	2831,12	67946,88
10099	86:19:0030502:434	1500,00	145,77	218655,00
10100	86:19:0010202:61	640,00	1305,82	835724,80
10101	86:19:0010303:337	25,00	3174,29	79357,25
10102	86:19:0020207:116	600,00	182,34	109404,00
10103	86:19:0020210:204	613,00	182,34	111774,42
10104	86:19:0050304:38	675,00	387,97	261879,75
10105	86:19:0010202:1280	27,00	2859,72	77212,44
10106	86:19:0030203:12	50000,00	642,60	32130000,00
10107	86:19:0040106:139	892,00	201,84	180041,28
10108	86:19:0040106:175	675,00	156,98	105961,50
10109	86:19:0020210:232	601,00	182,34	109586,34
10110	86:19:0040105:184	642,00	241,08	154773,36
10111	86:19:0030601:238	6,00	1825,80	10954,80
10112	86:19:0020211:205	650,00	156,81	101926,50
10113	86:04:0000001:136043	1004,00	168,20	168872,80
10114	86:19:0010203:1125	24,00	2831,12	67946,88
10115	86:19:0010202:1184	95,00	2945,51	279823,45
10116	86:19:0010102:1704	23,00	2402,16	55249,68
10117	86:19:0010416:13	616,00	7287,36	4489013,76
10118	86:19:0020102:38	600,00	182,34	109404,00
10119	86:19:0010204:2033	3145,00	1264,80	3977796,00
10120	86:19:0010410:36	1344,00	1551,89	2085740,16
10121	86:04:0000001:16655	655,00	290,81	190480,55
10122	86:19:0050303:240	1332,00	387,97	516776,04
10123	86:19:0020303:86	1403,00	182,34	255823,02
10124	86:19:0050303:57	1898,00	1060,80	2013398,40
10125	86:19:0020403:357	1884,00	1877,79	3537756,36
10126	86:19:0010205:132	107,00	1560,60	166984,20
10127	86:04:0000001:133213	591,00	250,10	147809,10
10128	86:04:0000001:136028	1500,00	137,36	206040,00
10129	86:19:0020213:59	673,00	290,81	195715,13
10130	86:19:0010406:15	1600,00	4697,00	7515200,00
10131	86:19:0040103:334	320,00	285,94	91500,80
10132	86:19:0050104:17	12753,00	948,60	12097495,80
10133	86:19:0020401:38	600,00	241,08	144648,00
10134	86:19:0010406:57	1029,00	7211,45	7420582,05
10135	86:19:0050302:773	896,00	387,97	347621,12
10136	86:19:0010418:774	236,00	1396,70	329621,20
10137	86:04:0000001:97490	572,00	215,20	123094,40
10138	86:19:0010418:21	24,00	3031,30	72751,20
10139	86:19:0010205:42	24,00	3059,90	73437,60
10140	86:19:0050106:8	714,00	387,97	277010,58
10141	86:19:0050114:172	856,00	387,97	332102,32
10142	86:19:0010302:255	24,00	3088,50	74124,00
10143	86:19:0010305:44	62,00	2688,14	166664,68
10144	86:19:0010303:1606	25,00	3088,50	77212,50
10145	86:19:0020201:92	330,00	182,34	60172,20
10146	86:19:0010204:1872	15398,00	2974,11	45795345,78
10147	86:19:0020203:120	330,00	182,34	60172,20
10148	86:19:0050111:7	800,00	387,97	310376,00
10149	86:19:0020204:36	857,00	156,81	134386,17
10150	86:19:0050123:17	2060,00	1141,08	2350624,80
10151	86:19:0030502:132	1483,00	176,61	261912,63
10152	86:19:0050205:277	1007,00	387,97	390685,79
10153	86:19:0010407:56	1500,00	1551,89	2327835,00
10154	86:19:0050302:530	606,00	341,42	206900,52
10155	86:19:0040103:268	300,00	241,08	72324,00
10156	86:19:0040102:63	472,00	305,56	144224,32
10157	86:19:0000000:6604	191,00	1124,48	214775,68
10158	86:19:0010305:67	4,00	2121,60	8486,40
10159	86:19:0020401:48	600,00	241,08	144648,00
10160	86:19:0020102:2	500,00	156,81	78405,00

10161	86:19:0050302:786	915,00	387,97	354992,55
10162	86:19:0020401:39	600,00	241,08	144648,00
10163	86:19:0040102:66	568,00	266,31	151264,08
10164	86:19:0010303:2443	26,00	3088,50	80301,00
10165	86:19:0020201:46	400,00	182,34	72936,00
10166	86:19:0010302:868	24,00	3088,50	74124,00
10167	86:04:0000001:36421	611,00	215,20	131487,20
10168	86:19:0010403:2478	231,00	5237,79	1209929,49
10169	86:19:0010101:34	24,00	2859,72	68633,28
10170	86:19:0030101:112	348,00	1305,60	454348,80
10171	86:19:0010203:1604	22,00	2831,12	62284,64
10172	86:19:0030601:163	1082,00	356,02	385213,64
10173	86:19:0010304:140	22,00	2831,12	62284,64
10174	86:19:0020213:84	883,00	290,81	256785,23
10175	86:19:0050306:16	1383,00	387,97	536562,51
10176	86:19:0030503:125	873,00	173,80	151727,40
10177	86:19:0010205:220	39,00	3145,69	122681,91
10178	86:19:0010203:31	177,00	5617,34	994269,18
10179	86:19:0040106:153	4,00	1101,60	4406,40
10180	86:19:0010102:263	24,00	2773,93	66574,32
10181	86:19:0020105:283	393,00	134,93	53027,49
10182	86:19:0000000:6541	298,00	1124,48	335095,04
10183	86:19:0010305:100	583,00	1551,89	904751,87
10184	86:19:0010303:170	25,00	3117,09	77927,25
10185	86:19:0050306:42	1385,00	387,97	537338,45
10186	86:19:0010303:104	24,00	3088,50	74124,00
10187	86:19:0010405:100	2230,00	2327,84	5191083,20
10188	86:19:0010303:1751	24,00	3088,50	74124,00
10189	86:19:0010302:31	24,00	2659,54	63828,96
10190	86:19:0020105:279	1014,00	156,81	159005,34
10191	86:19:0020105:274	988,00	156,81	154928,28
10192	86:04:0000001:16602	480,00	290,81	139588,80
10193	86:19:0010414:82	1535,00	1551,89	2382151,15
10194	86:19:0010102:1537	27,00	2773,93	74896,11
10195	86:19:0020208:67	880,00	182,34	160459,20
10196	86:19:0040103:293	273,00	274,72	74998,56
10197	86:04:0000001:16692	540,00	333,59	180138,60
10198	86:19:0050112:2	562,00	387,97	218039,14
10199	86:19:0020103:4	600,00	156,81	94086,00
10200	86:19:0010305:693	1099,00	513,00	563787,00
10201	86:19:0050116:22	26,00	2030,40	52790,40
10202	86:19:0030102:152	422,00	370,04	156156,88
10203	86:19:0010204:28	36,00	6034,85	217254,60
10204	86:19:0010415:1845	7338,00	2950,18	21648420,84
10205	86:19:0020401:114	600,00	241,08	144648,00
10206	86:19:0010205:511	933,00	1072,36	1000511,88
10207	86:19:0020404:49	510,00	1773,04	904250,40
10208	86:19:0010303:91	24,00	3088,50	74124,00
10209	86:19:0010205:72	23,00	3088,50	71035,50
10210	86:19:0010303:2399	25,00	3088,50	77212,50
10211	86:19:0010409:18	843,00	1377,00	1160811,00
10212	86:19:0010305:84	4,00	1358,42	5433,68
10213	86:19:0010417:62	1366,00	1551,89	2119881,74
10214	86:19:0050205:239	1302,00	958,80	1248357,60
10215	86:19:0050125:12	1400,00	387,97	543158,00
10216	86:19:0000000:7114	1820,00	907,80	1652196,00
10217	86:19:0030105:352	354,00	454,13	160762,02
10218	86:19:0020302:35	600,00	241,08	144648,00
10219	86:19:0010102:1621	26,00	2059,00	53534,00
10220	86:19:0030602:310	878,00	145,77	127986,06
10221	86:19:0020214:385	921,00	3086,60	2842758,60
10222	86:19:0040106:73	933,00	213,05	198775,65
10223	86:19:0010410:64	1430,00	1551,89	2219202,70
10224	86:19:0020102:59	300,00	182,34	54702,00
10225	86:19:0040102:260	353,00	271,92	95987,76
10226	86:19:0040104:85	4,00	1124,48	4497,92
10227	86:19:0010408:2123	7757,00	1428,00	11076996,00
10228	86:19:0030502:518	337,00	137,36	46290,32
10229	86:19:0020303:147	765,00	182,34	139490,10
10230	86:19:0010203:155	1162,00	1132,20	1315616,40
10231	86:19:0010408:2150	5634,00	3428,59	19316676,06
10232	86:19:0010203:1193	26,00	2430,76	63199,76
10233	86:19:0050113:16	1286,00	589,72	758379,92

10234	86:00:0000000:45232	589,00	103,72	61091,08
10235	86:19:0010105:154	18108,00	785,40	14222023,20
10236	86:19:0040106:371	722,00	185,02	133584,44
10237	86:19:0010303:2256	23,00	2945,51	67746,73
10238	86:04:0000001:528	651,00	290,81	189317,31
10239	86:19:0020214:80	720,00	182,34	131284,80
10240	86:19:0020104:104	900,00	972,75	875475,00
10241	86:19:0020203:32	770,00	182,34	140401,80
10242	86:19:0010303:2247	22,00	2916,91	64172,02
10243	86:19:0030103:363	994,00	1132,53	1125734,82
10244	86:19:0010405:2083	150,00	1676,20	251430,00
10245	86:19:0050205:5	1100,00	387,97	426767,00
10246	86:19:0010302:115	24,00	3059,90	73437,60
10247	86:19:0000000:7439	7213,00	1124,48	8110874,24
10248	86:19:0010102:1578	27,00	2344,97	63314,19
10249	86:19:0050303:519	729,00	387,97	282830,13
10250	86:19:0020201:121	460,00	182,34	83876,40
10251	86:19:0050127:134	744,00	403,49	300196,56
10252	86:19:0050305:424	991,00	387,97	384478,27
10253	86:19:0020209:58	640,00	182,34	116697,60
10254	86:19:0010204:2208	28,00	3117,09	87278,52
10255	86:19:0010204:2246	24,00	3031,30	72751,20
10256	86:19:0030601:226	1500,00	277,53	416295,00
10257	86:19:0030105:156	401,00	445,72	178733,72
10258	86:19:0010205:116	2573,00	1020,00	2624460,00
10259	86:19:0010303:367	6184,00	1050,60	6496910,40
10260	86:19:0010205:81	23,00	3059,90	70377,70
10261	86:19:0040102:48	4,00	1124,48	4497,92
10262	86:19:0020201:108	680,00	182,34	123991,20
10263	86:19:0010305:15	1301,00	2001,94	2604523,94
10264	86:19:0010105:757	23,00	2831,12	65115,76
10265	86:19:0010101:270	33,00	2831,12	93426,96
10266	86:19:0050303:219	314,00	589,72	185172,08
10267	86:19:0010203:969	201,00	1438,20	289078,20
10268	86:19:0010203:1106	36,00	2831,12	101920,32
10269	86:19:0010203:1215	4629,00	1310,60	6066767,40
10270	86:19:0020214:72	640,00	182,34	116697,60
10271	86:19:0030601:250	1117,00	381,25	425856,25
10272	86:04:0000001:133212	688,00	290,81	200077,28
10273	86:19:0010203:1222	20,00	2859,72	57194,40
10274	86:19:0050104:233	769,00	387,97	298348,93
10275	86:19:0010203:634	797,00	6604,17	5263523,49
10276	86:19:0030502:414	702,00	159,79	112172,58
10277	86:19:0010202:99	27,00	2859,72	77212,44
10278	86:19:0020208:24	600,00	182,34	109404,00
10279	86:19:0010304:76	23,00	2831,12	65115,76
10280	86:19:0010303:2370	108,00	1158,79	125149,32
10281	86:04:0000001:16491	1430,00	95,31	136293,30
10282	86:19:0010204:2219	21,00	2974,11	62456,31
10283	86:19:0040105:99	340,00	179,41	60999,40
10284	86:19:0010303:2241	25,00	2945,51	73637,75
10285	86:19:0010302:829	593,00	2802,53	1661900,29
10286	86:19:0010403:2490	1908,00	2312,30	4411868,40
10287	86:19:0010302:317	24,00	3059,90	73437,60
10288	86:19:0040105:114	500,00	179,41	89705,00
10289	86:19:0010302:136	49,00	2602,35	127515,15
10290	86:19:0050104:11	1,00	1076,10	1076,10
10291	86:19:0010405:53	1877,00	2671,11	5013673,47
10292	86:19:0010415:1512	24,00	2916,91	70005,84
10293	86:19:0040101:28	458,00	493,38	225968,04
10294	86:19:0020404:78	2280,00	1877,79	4281361,20
10295	86:19:0010203:401	35,00	2974,11	104093,85
10296	86:19:0040103:27	290,00	311,17	90239,30
10297	86:19:0050304:18	1200,00	387,97	465564,00
10298	86:19:0010202:1192	39,00	2916,91	113759,49
10299	86:19:0020105:47	900,00	182,34	164106,00
10300	86:19:0010303:2413	30,00	3088,50	92655,00
10301	86:04:0000001:141477	1095,00	165,39	181102,05
10302	86:19:0030502:429	648,00	290,81	188444,88
10303	86:19:0050303:269	1140,00	387,97	442285,80
10304	86:19:0010408:2	5574,00	1334,63	7439227,62
10305	86:19:0010303:2025	24,00	2945,51	70692,24
10306	86:19:0040103:103	307,00	285,94	87783,58

10307	86:19:0020204:10	818,00	156,81	128270,58
10308	86:19:0020210:284	584,00	182,34	106486,56
10309	86:19:0050201:362	4986,00	1300,50	6484293,00
10310	86:19:0040103:112	600,00	288,74	173244,00
10311	86:19:0020404:202	1077,00	979,20	1054598,40
10312	86:19:0010304:131	23,00	2831,12	65115,76
10313	86:19:0020403:177	1137,00	1551,89	1764498,93
10314	86:19:0020210:288	609,00	182,34	111045,06
10315	86:19:0030601:761	1295,00	280,33	363027,35
10316	86:19:0030105:364	824,00	431,71	355729,04
10317	86:19:0030601:253	689,00	285,94	197012,66
10318	86:19:0000000:6444	2109,00	1124,48	2371528,32
10319	86:19:0020303:248	641,00	182,34	116879,94
10320	86:19:0010205:2	24,00	3059,90	73437,60
10321	86:19:0020302:48	999,00	213,05	212836,95
10322	86:19:0050301:5	2576,00	589,72	1519118,72
10323	86:19:0030502:442	411,00	140,17	57609,87
10324	86:19:0020302:98	997,00	207,44	206817,68
10325	86:19:0010418:797	238,00	1173,00	279174,00
10326	86:04:0000001:1526	1000,00	235,50	235500,00
10327	86:19:0010102:1652	26,00	2402,16	62456,16
10328	86:19:0030502:50	916,00	162,59	148932,44
10329	86:19:0020204:65	1091,00	182,34	198932,94
10330	86:19:0020303:112	970,00	182,34	176869,80
10331	86:19:0010302:107	25,00	2630,94	65773,50
10332	86:19:0010205:479	24,00	3031,30	72751,20
10333	86:19:0010203:960	35,00	2945,51	103092,85
10334	86:19:0000000:7102	395,00	283,13	111836,35
10335	86:19:0010415:64	24,00	2916,91	70005,84
10336	86:19:0010203:1108	24,00	2831,12	67946,88
10337	86:19:0030601:229	572,00	400,87	229297,64
10338	86:19:0020215:23	845,00	116,70	98611,50
10339	86:19:0010203:179	980,00	5166,70	5063366,00
10340	86:19:0010105:266	3142,00	989,40	3108694,80
10341	86:19:0020303:42	731,00	156,81	114628,11
10342	86:19:0010418:132	24,00	2888,32	69319,68
10343	86:19:0010304:1077	50,00	2831,12	141556,00
10344	86:19:0040101:620	725,00	375,64	272339,00
10345	86:19:0050118:2	2006,00	2482,70	4980296,20
10346	86:19:0010202:168	28,00	2859,72	80072,16
10347	86:19:0000000:6933	1015,00	299,95	304449,25
10348	86:19:0010417:50	332,00	1334,63	443097,16
10349	86:19:0010416:1146	1131,00	1278,71	1446221,01
10350	86:19:0020303:163	320,00	182,34	58348,80
10351	86:19:0010303:1633	24,00	2945,51	70692,24
10352	86:19:0010203:586	600,00	989,56	593736,00
10353	86:19:0020212:52	767,00	182,34	139854,78
10354	86:19:0020104:107	600,00	972,75	583650,00
10355	86:19:0030104:224	615,00	1068,06	656856,90
10356	86:19:0010205:31	23,00	2602,35	59854,05
10357	86:19:0010407:17	1260,00	2327,84	2933078,40
10358	86:19:0010302:989	25,00	3031,30	75782,50
10359	86:19:0010418:45	420,00	6755,99	2837515,80
10360	86:19:0050305:4	1200,00	387,97	465564,00
10361	86:19:0040104:106	606,00	257,90	156287,40
10362	86:19:0040105:84	281,00	199,03	55927,43
10363	86:04:0000001:97484	604,00	250,10	151060,40
10364	86:19:0020303:289	700,00	182,34	127638,00
10365	86:19:0010302:342	25,00	3059,90	76497,50
10366	86:19:0030101:350	698,00	290,81	202985,38
10367	86:19:0020104:102	1000,00	972,75	972750,00
10368	86:19:0020302:97	600,00	241,08	144648,00
10369	86:19:0020207:32	600,00	182,34	109404,00
10370	86:19:0030601:795	1214,00	333,59	404978,26
10371	86:19:0020404:20	400,00	1773,04	709216,00
10372	86:19:0010418:95	25,00	2945,51	73637,75
10373	86:19:0010414:19	36,00	3002,71	108097,56
10374	86:19:0020302:107	600,00	241,08	144648,00
10375	86:19:0020213:61	710,00	290,81	206475,10
10376	86:19:0010407:21	1230,00	1877,79	2309681,70
10377	86:19:0020102:18	600,00	182,34	109404,00
10378	86:19:0030105:55	345,00	344,81	118959,45
10379	86:19:0010305:1120	21,00	2773,93	58252,53

10380	86:19:0030502:69	208,00	154,18	32069,44
10381	86:04:0000001:101920	10005,00	846,60	8470233,00
10382	86:19:0020203:141	630,00	182,34	114874,20
10383	86:19:0020214:386	745,00	156,81	116823,45
10384	86:19:0020401:121	600,00	241,08	144648,00
10385	86:19:0010203:481	31,00	3031,30	93970,30
10386	86:19:0010305:796	1023,00	1551,89	1587583,47
10387	86:19:0030401:332	65,00	1948,20	126633,00
10388	86:00:0000000:14502	21351,00	4132,04	88223186,04
10389	86:19:0020303:221	497,00	182,34	90622,98
10390	86:19:0010302:34	15,00	6300,53	94507,95
10391	86:19:0010203:1030	25,00	2831,12	70778,00
10392	86:19:0020401:98	530,00	241,08	127772,40
10393	86:19:0010410:13	1399,00	1551,89	2171094,11
10394	86:19:0010405:26	2222,00	2671,11	5935206,42
10395	86:19:0020401:30	600,00	241,08	144648,00
10396	86:19:0050119:139	1118,00	403,49	451101,82
10397	86:19:0020214:41	810,00	182,34	147695,40
10398	86:19:0010418:777	237,00	1613,97	382510,89
10399	86:19:0020211:197	700,00	182,34	127638,00
10400	86:19:0000000:7432	34452,00	11,84	407911,68
10401	86:19:0000000:90	2098,00	1124,48	2359159,04
10402	86:19:0030203:216	912,00	7137,16	6509089,92
10403	86:19:0050114:176	823,00	341,42	280988,66
10404	86:19:0050306:376	600,00	404,23	242538,00
10405	86:19:0040105:111	560,00	179,41	100469,60
10406	86:19:0040103:292	579,00	291,54	168801,66
10407	86:19:0050108:13	1362,00	387,97	528415,14
10408	86:19:0050205:95	3000,00	1152,60	3457800,00
10409	86:19:0010404:26	1120,00	1334,63	1494785,60
10410	86:19:0030103:19	2105,00	84,10	177030,50
10411	86:19:0010203:1004	26,00	2430,76	63199,76
10412	86:19:0030601:784	573,00	381,25	218456,25
10413	86:19:0010303:2351	24,00	2945,51	70692,24
10414	86:19:0010406:131	107,00	5166,70	552836,90
10415	86:19:0050303:531	622,00	387,97	241317,34
10416	86:19:0020201:64	340,00	182,34	61995,60
10417	86:19:0050123:5	5120,00	2080,10	10650112,00
10418	86:19:0040101:90	636,00	490,58	312008,88
10419	86:19:0030601:187	715,00	372,84	266580,60
10420	86:19:0010414:96	1025,00	3986,73	4086398,25
10421	86:19:0010203:1015	23,00	2916,91	67088,93
10422	86:19:0040105:110	350,00	179,41	62793,50
10423	86:19:0020203:70	540,00	182,34	98463,60
10424	86:19:0010303:299	24,00	2916,91	70005,84
10425	86:19:0010303:1972	25,00	3088,50	77212,50
10426	86:19:0050305:76	1468,00	387,97	569539,96
10427	86:04:0000001:6312	10600,00	969,00	10271400,00
10428	86:19:0020203:149	730,00	182,34	133108,20
10429	86:19:0000000:7458	17,00	1570,80	26703,60
10430	86:19:0010204:2823	23,00	3031,30	69719,90
10431	86:19:0040106:210	431,00	156,98	67658,38
10432	86:19:0010305:63	306,00	1358,42	415676,52
10433	86:19:0010203:1109	26,00	2831,12	73609,12
10434	86:19:0010105:341	6072,00	1050,60	6379243,20
10435	86:19:0010105:317	24,00	2516,55	60397,20
10436	86:19:0030602:125	626,00	173,80	108798,80
10437	86:19:0010202:1514	24,00	2888,32	69319,68
10438	86:19:0010404:14	90,00	6300,53	567047,70
10439	86:19:0010202:803	26,00	2888,32	75096,32
10440	86:19:0050126:183	1195,00	387,97	463624,15
10441	86:19:0010100:6	268,00	1377,00	369036,00
10442	86:19:0040102:65	479,00	266,31	127562,49
10443	86:19:0020214:356	773,00	156,81	121214,13
10444	86:04:0000001:16530	1248,00	290,81	362930,88
10445	86:19:0020201:6	400,00	182,34	72936,00
10446	86:19:0010304:197	24,00	2831,12	67946,88
10447	86:19:0010305:1049	26,00	2773,93	72122,18
10448	86:19:0020211:166	606,00	134,93	81767,58
10449	86:19:0030502:391	617,00	123,35	76106,95
10450	86:19:0010415:12	598,00	1551,89	928030,22
10451	86:04:0000001:105198	47847,00	683,40	32698639,80
10452	86:19:0050113:141	678,00	387,97	263043,66

10453	86:19:0030102:148	497,00	361,63	179730,11
10454	86:19:0010204:2342	21,00	2974,11	62456,31
10455	86:19:0040106:1	559,00	185,02	103426,18
10456	86:19:0050204:53	28,00	2030,40	56851,20
10457	86:19:0030601:657	924,00	313,97	290108,28
10458	86:19:0040105:44	816,00	213,05	173848,80
10459	86:04:0000001:16744	630,00	290,81	183210,30
10460	86:19:0030101:83	561,00	290,81	163144,41
10461	86:04:0000001:16742	661,00	290,81	192225,41
10462	86:19:0010302:84	36,00	3059,90	110156,40
10463	86:19:0010418:81	25,00	3002,71	75067,75
10464	86:19:0030103:40	1274,00	1244,40	1585365,60
10465	86:19:0010412:88	339,00	1550,40	525585,60
10466	86:19:0030201:234	338,00	1550,40	524035,20
10467	86:19:0040106:211	673,00	173,80	116967,40
10468	86:19:0020205:25	879,00	182,34	160276,86
10469	86:04:0000001:16260	1036,00	250,10	259103,60
10470	86:19:0020213:123	594,00	290,81	172741,14
10471	86:19:0050123:1	360,00	2030,40	730944,00
10472	86:19:0010202:1281	24,00	2831,12	67946,88
10473	86:19:0020105:248	876,00	134,93	118198,68
10474	86:19:0020401:102	600,00	241,08	144648,00
10475	86:19:0010105:226	24,00	2402,16	57651,84
10476	86:19:0030601:37	536,00	319,58	171294,88
10477	86:19:0020211:3	1067,00	156,81	167316,27
10478	86:19:0050116:17	1340,00	589,72	790224,80
10479	86:04:0000001:161902	322,00	1152,60	371137,20
10480	86:19:0030502:139	567,00	162,59	92188,53
10481	86:19:0010203:1544	24,00	2859,72	68633,28
10482	86:19:0050303:31	973,00	387,97	377494,81
10483	86:19:0010105:723	23,00	2430,76	55907,48
10484	86:19:0040103:4	281,00	291,54	81922,74
10485	86:19:0010303:356	24,00	2945,51	70692,24
10486	86:19:0000000:7431	862,00	381,25	328637,50
10487	86:19:0050124:16	1690,00	465,57	786813,30
10488	86:04:0000001:16954	3154,00	290,81	917214,74
10489	86:19:0030105:350	913,00	440,12	401829,56
10490	86:04:0000001:37100	2094,00	235,50	493137,00
10491	86:19:0020102:50	600,00	182,34	109404,00
10492	86:19:0010205:23	3019,00	3059,90	9237838,10
10493	86:04:0000001:126077	870,00	1366,80	1189116,00
10494	86:19:0040103:137	514,00	285,94	146973,16
10495	86:19:0030105:26	654,00	367,23	240168,42
10496	86:19:0040102:282	661,00	381,25	252006,25
10497	86:19:0040102:67	694,00	280,33	194549,02
10498	86:04:0000001:115930	351,00	250,10	87785,10
10499	86:19:0010405:105	167,00	3460,26	577863,42
10500	86:19:0030103:369	737,00	902,66	665260,42
10501	86:19:0010302:1264	1840,00	5541,43	10196231,20
10502	86:19:0010204:2237	4570,00	1264,80	5780136,00
10503	86:19:0010105:776	23,00	2831,12	65115,76
10504	86:19:0000000:79	1223,00	131,76	161142,48
10505	86:04:0000001:518	559,00	250,10	139805,90
10506	86:19:0010204:2204	25,00	3145,69	78642,25
10507	86:19:0030502:437	1166,00	154,18	179773,88
10508	86:19:0030105:64	371,00	409,28	151842,88
10509	86:19:0000000:7443	5259,00	1124,48	5913640,32
10510	86:19:0020212:58	740,00	182,34	134931,60
10511	86:19:0020102:11	600,00	182,34	109404,00
10512	86:19:0050303:550	626,00	341,42	213728,92
10513	86:19:0010401:7	726,00	2121,35	1540100,10
10514	86:19:0050125:2	1200,00	387,97	465564,00
10515	86:19:0030502:487	717,00	159,79	114569,43
10516	86:04:0000001:97058	2113,00	1040,40	2198365,20
10517	86:19:0020201:16	360,00	182,34	65642,40
10518	86:19:0030105:161	238,00	445,72	106081,36
10519	86:19:0020214:99	570,00	182,34	103933,80
10520	86:19:0030301:36	8164,00	867,00	7078188,00
10521	86:19:0020401:22	600,00	241,08	144648,00
10522	86:19:0050202:23	933,00	589,72	550208,76
10523	86:19:0020105:260	1192,00	156,81	186917,52
10524	86:19:0010102:141	24,00	2402,16	57651,84
10525	86:19:0020404:6	480,00	1773,04	851059,20

10526	86:19:0020209:19	600,00	182,34	109404,00
10527	86:19:0020214:63	720,00	182,34	131284,80
10528	86:19:0010203:1217	5279,00	1310,60	6918657,40
10529	86:19:0020211:77	613,00	156,81	96124,53
10530	86:19:0020213:91	635,00	290,81	184664,35
10531	86:19:0010203:480	31,00	3031,30	93970,30
10532	86:19:0010203:74	4,00	1310,60	5242,40
10533	86:04:0000001:21926	1400,00	1101,60	1542240,00
10534	86:19:0010205:218	98,00	3145,69	308277,62
10535	86:19:0010303:52	22,00	3088,50	67947,00
10536	86:19:0010202:1471	51,00	2831,12	144387,12
10537	86:04:0000001:16312	851,00	290,81	247479,31
10538	86:19:0020303:249	623,00	156,81	97692,63
10539	86:19:0010202:825	36,00	2888,32	103979,52
10540	86:19:0030502:68	1654,00	179,41	296744,14
10541	86:19:0020213:152	629,00	290,81	182919,49
10542	86:19:0040105:66	441,00	232,67	102607,47
10543	86:19:0030602:77	959,00	179,41	172054,19
10544	86:19:0020209:83	700,00	182,34	127638,00
10545	86:04:0000001:136044	809,00	142,97	115662,73
10546	86:04:0000001:106878	690,00	151,38	104452,20
10547	86:19:0010203:906	600,00	807,35	484410,00
10548	86:19:0010102:1109	491,00	1479,00	726189,00
10549	86:19:0050304:50	1195,00	387,97	463624,15
10550	86:19:0010102:1653	27,00	2402,16	64858,32
10551	86:19:0010203:1412	25,00	2831,12	70778,00
10552	86:19:0010304:89	20,00	2802,53	56050,60
10553	86:19:0020203:40	650,00	182,34	118521,00
10554	86:19:0020104:63	600,00	182,34	109404,00
10555	86:19:0010105:362	28,00	2859,72	80072,16
10556	86:19:0010203:128	31,00	3002,71	93084,01
10557	86:19:0020210:290	613,00	182,34	111774,42
10558	86:04:0000001:142636	3500,00	969,00	3391500,00
10559	86:19:0010203:517	36,00	2888,32	103979,52
10560	86:19:0040106:205	547,00	154,18	84336,46
10561	86:19:0010102:1709	23,00	2373,57	54592,11
10562	86:19:0050302:741	2171,00	3036,40	6592024,40
10563	86:19:0010102:99	25,00	2402,16	60054,00
10564	86:19:0000000:7378	8725,00	1141,08	9955923,00
10565	86:19:0020212:84	20927,00	182,34	3815829,18
10566	86:19:0010303:45	28,00	3059,90	85677,20
10567	86:19:0050117:16	1424,00	387,97	552469,28
10568	86:19:0040105:172	4,00	1124,48	4497,92
10569	86:19:0040104:15	400,00	277,53	111012,00
10570	86:19:0050303:126	870,00	387,97	337533,90
10571	86:19:0030101:360	588,00	290,81	170996,28
10572	86:19:0010304:940	25,00	2831,12	70778,00
10573	86:19:0010202:192	39,00	2945,51	114874,89
10574	86:19:0010303:2222	26,00	3088,50	80301,00
10575	86:19:0010301:19	223,00	2573,75	573946,25
10576	86:19:0050205:105	1340,00	387,97	519879,80
10577	86:19:0010303:1538	52,00	3059,90	159114,80
10578	86:19:0010203:554	37,00	2916,91	107925,67
10579	86:19:0010404:48	24,00	5166,70	124000,80
10580	86:19:0010202:136	36,00	2916,91	105008,76
10581	86:19:0010204:2126	24,00	3002,71	72065,04
10582	86:19:0050302:506	600,00	341,42	204852,00
10583	86:19:0010202:739	3316,00	1142,40	3788198,40
10584	86:19:0020213:274	849,00	290,81	246897,69
10585	86:19:0010303:2197	24,00	2945,51	70692,24
10586	86:19:0020303:280	840,00	182,34	153165,60
10587	86:19:0010415:26	598,00	1551,89	928030,22
10588	86:19:0020212:5	600,00	182,34	109404,00
10589	86:19:0020303:31	889,00	182,34	162100,26
10590	86:19:0010303:308	25,00	3117,09	77927,25
10591	86:19:0010303:234	27,00	3059,90	82617,30
10592	86:19:0030602:290	600,00	162,59	97554,00
10593	86:19:0010303:2069	24,00	2945,51	70692,24
10594	86:19:0040106:217	785,00	179,41	140836,85
10595	86:19:0050302:524	600,00	341,42	204852,00
10596	86:19:0020214:126	600,00	182,34	109404,00
10597	86:19:0010303:2134	24,00	3117,09	74810,16
10598	86:19:0010203:1223	27,00	3002,71	81073,17

10599	86:19:0030601:716	480,00	339,20	162816,00
10600	86:19:0010205:87	23,00	3059,90	70377,70
10601	86:19:0010102:129	19282,00	897,60	17307523,20
10602	86:19:0050106:1	877,00	387,97	340249,69
10603	86:19:0010401:482	3313,00	2312,30	7660649,90
10604	86:19:0020201:32	680,00	182,34	123991,20
10605	86:19:0010102:1587	24,00	2030,40	48729,60
10606	86:19:0010204:2320	22,00	2974,11	65430,42
10607	86:19:0010301:21	1700,00	1551,89	2638213,00
10608	86:19:0010304:72	22,00	2802,53	61655,66
10609	86:19:0050201:131	1159,00	387,97	449657,23
10610	86:19:0050303:61	694,00	387,97	269251,18
10611	86:19:0020209:43	640,00	182,34	116697,60
10612	86:19:0020103:8	600,00	182,34	109404,00
10613	86:19:0010413:1126	3761,00	836,40	3145700,40
10614	86:19:0010205:121	756,00	2745,33	2075469,48
10615	86:19:0010418:68	25,00	2945,51	73637,75
10616	86:19:0010404:7	27,00	7287,36	196758,72
10617	86:19:0010205:107	24,00	3059,90	73437,60
10618	86:19:0000000:87	20368,00	652,80	13296230,40
10619	86:19:0010202:98	54,00	2916,91	157513,14
10620	86:19:0040103:136	290,00	322,38	93490,20
10621	86:19:0030502:476	668,00	140,17	93633,56
10622	86:19:0030502:407	1314,00	162,59	213643,26
10623	86:19:0030602:323	2865,00	999,60	2863854,00
10624	86:19:0010204:2856	22,00	2974,11	65430,42
10625	86:19:0050116:18	667,00	589,72	393343,24
10626	86:19:0030103:38	9956,00	846,60	8428749,60
10627	86:19:0020303:111	755,00	182,34	137666,70
10628	86:04:0000001:16321	660,00	290,81	191934,60
10629	86:19:0020104:38	750,00	182,34	136755,00
10630	86:19:0020105:23	862,00	156,81	135170,22
10631	86:19:0010415:1549	296,00	1334,63	395050,48
10632	86:19:0050113:17	1298,00	387,97	503585,06
10633	86:19:0010418:107	24,00	2888,32	69319,68
10634	86:19:0030502:374	841,00	145,77	122592,57
10635	86:19:0040102:273	823,00	381,25	313768,75
10636	86:19:0020204:123	605,00	182,34	110315,70
10637	86:19:0010302:845	25,00	3059,90	76497,50
10638	86:19:0010202:703	36,00	2945,51	106038,36
10639	86:19:0010105:122	368,00	1326,00	487968,00
10640	86:19:0020212:16	710,00	182,34	129461,40
10641	86:19:0020205:121	800,00	156,81	125448,00
10642	86:19:0010302:347	25,00	2630,94	65773,50
10643	86:19:0030602:104	663,00	162,59	107797,17
10644	86:19:0030502:121	398,00	162,59	64710,82
10645	86:04:0000001:21927	8700,00	856,80	7454160,00
10646	86:19:0010202:714	113,00	2888,32	326380,16
10647	86:04:0000001:122896	1421,00	235,50	334645,50
10648	86:19:0050306:366	660,00	404,23	266791,80
10649	86:19:0010303:88	24,00	3088,50	74124,00
10650	86:19:0010205:90	21,00	3031,30	63657,30
10651	86:19:0010302:130	24,00	3059,90	73437,60
10652	86:19:0010303:267	24,00	2945,51	70692,24
10653	86:19:0010102:1549	29,00	2773,93	80443,97
10654	86:19:0010303:2013	24,00	2945,51	70692,24
10655	86:19:0020207:90	600,00	182,34	109404,00
10656	86:19:0010100:48	70149,00	652,80	45793267,20
10657	86:19:0040101:43	648,00	490,58	317895,84
10658	86:19:0010205:480	24,00	3088,50	74124,00
10659	86:19:0010105:597	24,00	2916,91	70005,84
10660	86:19:0010105:85	24,00	2516,55	60397,20
10661	86:19:0020209:50	450,00	182,34	82053,00
10662	86:19:0010202:113	21,00	2945,51	61855,71
10663	86:19:0010303:1749	24,00	2688,14	64515,36
10664	86:19:0010205:228	84,00	3145,69	264237,96
10665	86:19:0010102:1658	762,00	966,49	736465,38
10666	86:19:0010410:60	1300,00	1551,89	2017457,00
10667	86:19:0010303:2183	26,00	2945,51	76583,26
10668	86:19:0040105:98	510,00	179,41	91499,10
10669	86:19:0030601:278	928,00	283,13	262744,64
10670	86:04:0000001:16288	544,00	250,10	136054,40
10671	86:19:0010304:1061	25,00	2831,12	70778,00

10672	86:19:0020403:319	1490,00	1551,89	2312316,10
10673	86:19:0040102:39	547,00	266,31	145671,57
10674	86:19:0010414:7	53,00	7287,36	386230,08
10675	86:19:0010203:170	38,00	2945,51	111929,38
10676	86:04:0000001:37273	12592,00	816,00	10275072,00
10677	86:19:0010407:380	75,00	6300,53	472539,75
10678	86:19:0000000:7628	1729,00	1124,48	1944225,92
10679	86:19:0010410:162	1437,00	1334,63	1917863,31
10680	86:19:0010303:1736	29,00	3117,09	90395,61
10681	86:19:0010418:1664	600,00	1334,63	800778,00
10682	86:19:0010405:39	836,00	2671,11	2233047,96
10683	86:19:0010303:2092	24,00	2916,91	70005,84
10684	86:19:0020204:96	1043,00	156,81	163552,83
10685	86:19:0010302:139	24,00	3059,90	73437,60
10686	86:19:0010202:79	24480,00	642,60	15730848,00
10687	86:19:0050304:526	1174,00	341,42	400827,08
10688	86:19:0010302:91	25,00	2630,94	65773,50
10689	86:04:0000001:36506	7920,00	235,50	1865160,00
10690	86:04:0000001:147105	1500,00	313,97	470955,00
10691	86:19:0050204:182	470,00	387,97	182345,90
10692	86:04:0000001:143770	1110,00	979,20	1086912,00
10693	86:04:0000001:25191	8700,00	235,50	2048850,00
10694	86:19:0030502:473	431,00	165,39	71283,09
10695	86:19:0050204:199	1104,00	1141,08	1259752,32
10696	86:19:0010102:1680	2269,00	966,49	2192965,81
10697	86:19:0010203:516	29,00	2859,72	82931,88
10698	86:19:0050127:19	1375,00	589,72	810865,00
10699	86:19:0010202:705	81,00	2945,51	238586,31
10700	86:19:0010405:38	1500,00	2671,11	4006665,00
10701	86:19:0050304:25	710,00	387,97	275458,70
10702	86:19:0040103:98	4,00	1124,48	4497,92
10703	86:19:0050205:250	1181,00	387,97	458192,57
10704	86:19:0020213:296	830,00	290,81	241372,30
10705	86:04:0000001:117677	400,00	290,81	116324,00
10706	86:19:0010105:652	21,00	2430,76	51045,96
10707	86:19:0000000:7508	744,00	322,38	239850,72
10708	86:04:0000001:22170	400,00	1305,60	522240,00
10709	86:19:0050106:11	279,00	387,97	108243,63
10710	86:19:0050118:10	1118,00	387,97	433750,46
10711	86:19:0010102:256	22,00	2773,93	61026,46
10712	86:19:0050122:20	239,00	4099,14	979694,46
10713	86:19:0010105:718	23,00	2430,76	55907,48
10714	86:19:0020105:71	980,00	182,34	178693,20
10715	86:19:0010303:287	25,00	2945,51	73637,75
10716	86:19:0050205:13	5100,00	2147,20	10950720,00
10717	86:04:0000001:25211	2700,00	867,00	2340900,00
10718	86:19:0010305:616	1284,00	1551,89	1992626,76
10719	86:19:0010413:1094	2893,00	2312,30	6689483,90
10720	86:19:0020214:360	914,00	156,81	143324,34
10721	86:19:0010412:1432	4261,00	3986,73	16987456,53
10722	86:19:0010302:1240	25,00	3059,90	76497,50
10723	86:04:0000001:134787	708,00	290,81	205893,48
10724	86:19:0020214:367	1423,00	2885,30	4105781,90
10725	86:19:0040105:41	580,00	238,28	138202,40
10726	86:19:0010203:127	409,00	1310,60	536035,40
10727	86:19:0040104:120	677,00	266,31	180291,87
10728	86:19:0030502:127	727,00	142,97	103939,19
10729	86:19:0030104:212	653,00	678,40	442995,20
10730	86:19:0010202:1210	38,00	2916,91	110842,58
10731	86:19:0030601:433	583,00	288,74	168335,42
10732	86:19:0030502:35	500,00	290,81	145405,00
10733	86:19:0010303:58	24,00	3088,50	74124,00
10734	86:04:0000001:16492	1425,00	95,31	135816,75
10735	86:19:0010203:203	17883,00	785,40	14045308,20
10736	86:19:0030601:812	1311,00	375,64	492464,04
10737	86:04:0000001:16596	359,00	215,20	77256,80
10738	86:19:0010304:836	24,00	2831,12	67946,88
10739	86:19:0010304:821	39,00	2831,12	110413,68
10740	86:19:0000000:6641	17720,00	673,20	11929104,00
10741	86:19:0050201:30	1200,00	387,97	465564,00
10742	86:04:0000001:110976	1231,00	235,50	289900,50
10743	86:19:0000000:41	1132,00	1124,48	1272911,36
10744	86:19:0040104:59	601,00	274,72	165106,72

10745	86:19:0030601:413	1181,00	280,33	331069,73
10746	86:19:0010204:2111	80,00	3031,30	242504,00
10747	86:19:0010304:155	21,00	2831,12	59453,52
10748	86:04:0000001:160572	18,00	1570,80	28274,40
10749	86:19:0040101:164	634,00	532,63	337687,42
10750	86:19:0020210:266	602,00	182,34	109768,68
10751	86:19:0010102:1667	23,00	2373,57	54592,11
10752	86:19:0010303:127	25,00	3088,50	77212,50
10753	86:19:0020210:162	600,00	182,34	109404,00
10754	86:19:0010304:44	20,00	2802,53	56050,60
10755	86:19:0010102:1630	27,00	2373,57	64086,39
10756	86:19:0010414:1974	7,00	3428,59	24000,13
10757	86:19:0010203:1262	26,00	2831,12	73609,12
10758	86:19:0010417:403	600,00	1334,63	800778,00
10759	86:19:0010203:858	31,00	2602,35	80672,85
10760	86:19:0010202:190	29,00	2945,51	85419,79
10761	86:19:0010303:2401	37,00	3088,50	114274,50
10762	86:19:0010203:543	36,00	2974,11	107067,96
10763	86:19:0010203:1365	25,00	2545,15	63628,75
10764	86:19:0000000:18	1036,00	179,41	185868,76
10765	86:19:0040106:225	809,00	145,77	117927,93
10766	86:19:0030601:257	1274,00	285,94	364287,56
10767	86:19:0040101:206	465,00	476,56	221600,40
10768	86:19:0020205:32	481,00	182,34	87705,54
10769	86:19:0010302:329	25,00	3031,30	75782,50
10770	86:19:0020105:53	800,00	182,34	145872,00
10771	86:19:0010100:66	19200,00	2616,90	50244480,00
10772	86:19:0020203:109	650,00	182,34	118521,00
10773	86:19:0010102:1698	24,00	2373,57	56965,68
10774	86:19:0010304:794	1449,00	1056,09	1530274,41
10775	86:19:0010303:2151	24,00	2945,51	70692,24
10776	86:19:0010303:2277	24,00	2945,51	70692,24
10777	86:19:0030601:790	737,00	384,05	283044,85
10778	86:19:0030602:259	577,00	173,80	100282,60
10779	86:19:0030105:17	370,00	496,18	183586,60
10780	86:19:0040103:200	359,00	299,95	107682,05
10781	86:19:0020207:65	650,00	182,34	118521,00
10782	86:19:0050306:56	1500,00	387,97	581955,00
10783	86:04:0000001:37755	475,00	250,10	118797,50
10784	86:19:0050121:13	1162,00	387,97	450821,14
10785	86:19:0030102:142	944,00	367,23	346665,12
10786	86:19:0020214:317	967,00	182,34	176322,78
10787	86:19:0040104:4	597,00	257,90	153966,30
10788	86:19:0010301:85	23,00	3031,30	69719,90
10789	86:19:0050117:164	601,00	341,42	205193,42
10790	86:04:0000001:37316	760,00	156,98	119304,80
10791	86:19:0020203:126	640,00	182,34	116697,60
10792	86:19:0010203:183	21,00	2859,72	60054,12
10793	86:19:0010105:264	220,00	6376,44	1402816,80
10794	86:19:0020105:266	1020,00	156,81	159946,20
10795	86:19:0020208:64	600,00	182,34	109404,00
10796	86:19:0030601:101	1042,00	342,00	356364,00
10797	86:19:0040101:131	226,00	490,58	110871,08
10798	86:04:0000001:21931	7400,00	877,20	6491280,00
10799	86:19:0010416:59	24,00	2630,94	63142,56
10800	86:19:0010418:82	24,00	2945,51	70692,24
10801	86:19:0010417:386	1023,00	1334,63	1365326,49
10802	86:04:0000001:104832	597,00	215,20	128474,40
10803	86:19:0030601:92	1555,00	308,36	479499,80
10804	86:19:0010304:1019	27,00	2831,12	76440,24
10805	86:19:0010202:1279	31,00	2487,96	77126,76
10806	86:19:0010305:1077	1304,00	1334,63	1740357,52
10807	86:19:0010410:24	1007,00	1551,89	1562753,23
10808	86:19:0040105:229	489,00	243,89	119262,21
10809	86:04:0000001:14248	91162,00	235,50	21468651,00
10810	86:19:0050104:235	754,00	387,97	292529,38
10811	86:19:0040105:9	510,00	255,10	130101,00
10812	86:19:0010303:262	24,00	2945,51	70692,24
10813	86:19:0020404:29	760,00	1773,04	1347510,40
10814	86:04:0000001:118266	750,00	128,95	96712,50
10815	86:19:0010203:476	20,00	2831,12	56622,40
10816	86:19:0020401:16	600,00	241,08	144648,00
10817	86:19:0010418:89	25,00	3002,71	75067,75

10818	86:19:0010204:2815	23,00	2974,11	68404,53
10819	86:19:0010204:2157	22,00	2974,11	65430,42
10820	86:19:0020203:10	600,00	182,34	109404,00
10821	86:19:0020203:59	510,00	182,34	92993,40
10822	86:19:0010412:23	56,00	7287,36	408092,16
10823	86:19:0030601:77	1118,00	370,04	413704,72
10824	86:19:0010102:235	33098,00	622,20	20593575,60
10825	86:19:0010205:19	8996,00	2885,30	25956158,80
10826	86:19:0050204:31	436,00	387,97	169154,92
10827	86:19:0040101:27	472,00	490,58	231553,76
10828	86:19:0010401:37	238,00	1739,10	413905,80
10829	86:19:0030502:506	356,00	165,39	58878,84
10830	86:19:0000000:2425	6323,00	1124,48	7110087,04
10831	86:19:0010203:143	4148,00	1101,60	4569436,80
10832	86:19:0010303:2444	29,00	3088,50	89566,50
10833	86:19:0010417:8	1063,00	1551,89	1649659,07
10834	86:19:0050303:48	710,00	387,97	275458,70
10835	86:19:0050104:241	122,00	1076,10	131284,20
10836	86:19:0050118:29	932,00	387,97	361588,04
10837	86:19:0010102:1662	28,00	2059,00	57652,00
10838	86:19:0030103:345	1200,00	969,94	1163928,00
10839	86:19:0020302:88	600,00	241,08	144648,00
10840	86:19:0010414:86	1886,00	6452,35	12169132,10
10841	86:19:0010302:1239	25,00	3059,90	76497,50
10842	86:19:0020403:47	1174,00	1334,63	1566855,62
10843	86:19:0010302:223	24,00	2630,94	63142,56
10844	86:19:0010102:1663	28,00	2059,00	57652,00
10845	86:19:0010302:8	24,00	2630,94	63142,56
10846	86:19:0030105:104	960,00	406,48	390220,80
10847	86:19:0050302:510	600,00	341,42	204852,00
10848	86:04:0000001:16703	636,00	290,81	184955,16
10849	86:19:0040105:168	4,00	1124,48	4497,92
10850	86:19:0010202:1137	35,00	2888,32	101091,20
10851	86:19:0030502:130	329,00	140,17	46115,93
10852	86:19:0010105:299	33,00	2859,72	94370,76
10853	86:19:0020105:247	868,00	156,81	136111,08
10854	86:19:0030103:333	1000,00	1034,42	1034420,00
10855	86:19:0050127:20	1605,00	387,97	622691,85
10856	86:19:0050303:79	524,00	387,97	203296,28
10857	86:19:0010304:987	488,00	2888,32	1409500,16
10858	86:19:0010204:2245	26,00	2602,35	67661,10
10859	86:19:0050305:41	1200,00	387,97	465564,00
10860	86:19:0040105:438	1111,00	201,84	224244,24
10861	86:19:0010407:38	1140,00	3986,73	4544872,20
10862	86:19:0010303:2391	25,00	3117,09	77927,25
10863	86:19:0050304:502	1215,00	341,42	414825,30
10864	86:19:0020213:95	740,00	290,81	215199,40
10865	86:19:0030602:258	778,00	193,43	150488,54
10866	86:19:0010408:25	982,00	1428,00	1402296,00
10867	86:19:0000000:7112	32715,00	622,20	20355273,00
10868	86:19:0020210:94	600,00	182,34	109404,00
10869	86:19:0020203:106	600,00	182,34	109404,00
10870	86:19:0030601:41	273,00	305,56	83417,88
10871	86:04:0000001:16685	270,00	333,59	90069,30
10872	86:19:0020401:83	600,00	241,08	144648,00
10873	86:19:0030103:102	619,00	863,42	534456,98
10874	86:19:0010404:37	1199,00	1551,89	1860716,11
10875	86:19:0010203:1277	30,00	2831,12	84933,60
10876	86:19:0010302:903	25,00	2602,35	65058,75
10877	86:19:0010417:368	940,00	4093,10	3847514,00
10878	86:19:0010203:223	25,00	2974,11	74352,75
10879	86:19:0010100:25	4679,00	1124,48	5261441,92
10880	86:19:0010203:433	805,00	1310,60	1055033,00
10881	86:19:0010408:77	1280,00	3986,73	5103014,40
10882	86:19:0020303:218	963,00	182,34	175593,42
10883	86:19:0010101:32	213,00	1652,40	351961,20
10884	86:19:0020203:22	720,00	182,34	131284,80
10885	86:04:0000001:133165	1052,00	250,10	263105,20
10886	86:19:0010302:242	24,00	3088,50	74124,00
10887	86:19:0040103:309	630,00	302,76	190738,80
10888	86:04:0000001:16504	698,00	290,81	202985,38
10889	86:19:0010303:1992	24,00	2688,14	64515,36
10890	86:19:0010415:1557	24,00	2916,91	70005,84

10891	86:19:0010302:323	25,00	2602,35	65058,75
10892	86:19:0010304:937	22,00	2831,12	62284,64
10893	86:19:0010408:2104	3938,00	2312,30	9105837,40
10894	86:19:0020201:1	450,00	156,81	70564,50
10895	86:19:0010403:2510	13641,00	2684,00	36612444,00
10896	86:19:0010100:32	3577,00	969,00	3466113,00
10897	86:04:0000001:137139	1960,00	907,80	1779288,00
10898	86:19:0010203:1285	31,00	2945,51	91310,81
10899	86:19:0020210:103	880,00	182,34	160459,20
10900	86:19:0010412:1	1307,00	6907,81	9028507,67
10901	86:19:0050305:84	1282,00	387,97	497377,54
10902	86:19:0030601:96	1200,00	305,56	366672,00
10903	86:19:0000000:7057	435,00	154,18	67068,30
10904	86:19:0050305:23	1331,00	387,97	516388,07
10905	86:19:0050121:26	157,00	43,62	6848,34
10906	86:19:0010415:96	22,00	2916,91	64172,02
10907	86:19:0020207:146	600,00	182,34	109404,00
10908	86:19:0000000:2265	55567,00	1124,48	62483980,16
10909	86:19:0010102:1391	25,00	2773,93	69348,25
10910	86:19:0020214:403	1405,00	156,81	220318,05
10911	86:19:0050118:11	1298,00	387,97	503585,06
10912	86:19:0010411:167	77,00	1897,20	146084,40
10913	86:19:0010102:94	25,00	2402,16	60054,00
10914	86:19:0040103:139	260,00	342,00	88920,00
10915	86:19:0010202:1405	37,00	2916,91	107925,67
10916	86:19:0020213:106	725,00	290,81	210837,25
10917	86:19:0050204:212	948,00	341,42	323666,16
10918	86:19:0010204:1819	28,00	3117,09	87278,52
10919	86:19:0030103:154	770,00	969,94	746853,80
10920	86:19:0010202:696	26,00	2859,72	74352,72
10921	86:19:0010410:160	974,00	1551,89	1511540,86
10922	86:04:0000001:16531	1072,00	290,81	311748,32
10923	86:19:0010202:1345	24,00	2831,12	67946,88
10924	86:19:0020104:53	950,00	182,34	173223,00
10925	86:19:0050114:17	36743,00	837,21	30761607,03
10926	86:19:0010100:51	12660,00	1124,48	14235916,80
10927	86:19:0020213:27	642,00	290,81	186700,02
10928	86:19:0030601:95	1169,00	283,13	330978,97
10929	86:04:0000001:16709	641,00	290,81	186409,21
10930	86:19:0040103:35	280,00	311,17	87127,60
10931	86:19:0040102:42	124,00	3264,13	404752,12
10932	86:19:0050303:624	1225,00	387,97	475263,25
10933	86:19:0030601:672	1222,00	400,87	489863,14
10934	86:04:0000001:124463	841,00	290,81	244571,21
10935	86:19:0020102:72	600,00	182,34	109404,00
10936	86:19:0010203:166	24,00	2945,51	70692,24
10937	86:19:0010203:199	25,00	2974,11	74352,75
10938	86:19:0050306:46	1150,00	387,97	446165,50
10939	86:19:0010203:207	26,00	2974,11	77326,86
10940	86:19:0050116:28	25,00	2030,40	50760,00
10941	86:04:0000001:37256	657,00	151,38	99456,66
10942	86:04:0000001:5021	7900,00	235,50	1860450,00
10943	86:19:0020201:35	840,00	182,34	153165,60
10944	86:19:0030203:461	733,00	3036,40	2225681,20
10945	86:19:0020207:57	600,00	182,34	109404,00
10946	86:19:0010203:89	4,00	2121,60	8486,40
10947	86:19:0010304:95	21,00	2831,12	59453,52
10948	86:19:0010404:51	1000,00	1551,89	1551890,00
10949	86:19:0050305:99	925,00	387,97	358872,25
10950	86:19:0010102:215	24,00	2402,16	57651,84
10951	86:19:0010409:55	6221,00	3623,40	22541171,40
10952	86:19:0040104:50	767,00	257,90	197809,30
10953	86:19:0010416:21	1537,00	1091,40	1677481,80
10954	86:19:0010303:276	24,00	3174,29	76182,96
10955	86:04:0000001:100203	719,00	250,10	179821,90
10956	86:19:0010202:1284	24,00	2831,12	67946,88
10957	86:19:0020210:292	620,00	182,34	113050,80
10958	86:19:0010102:1574	29,00	2030,40	58881,60
10959	86:19:0010404:3836	1600,00	182,34	291744,00
10960	86:19:0010203:1440	29,00	2831,12	82102,48
10961	86:19:0020302:110	600,00	241,08	144648,00
10962	86:19:0020210:286	588,00	182,34	107215,92
10963	86:19:0020305:3	665,00	639,15	425034,75

10964	86:19:0010416:1112	780,00	6148,71	4795993,80
10965	86:19:0010401:485	1388,00	1739,10	2413870,80
10966	86:19:0030203:468	418,00	257,90	107802,20
10967	86:19:0050305:398	1350,00	341,42	460917,00
10968	86:04:0000001:16261	950,00	250,10	237595,00
10969	86:04:0000001:124464	608,00	290,81	176812,48
10970	86:19:0020213:135	1331,00	290,81	387068,11
10971	86:19:0010403:2333	570,00	285,94	162985,80
10972	86:19:0010302:286	24,00	2630,94	63142,56
10973	86:19:0020215:71	700,00	182,34	127638,00
10974	86:19:0030601:411	1052,00	302,76	318503,52
10975	86:19:0020303:285	721,00	156,81	113060,01
10976	86:19:0010105:671	23,00	2430,76	55907,48
10977	86:19:0010204:1871	14955,00	3117,09	46616080,95
10978	86:19:0000000:6954	73,00	3623,40	264508,20
10979	86:19:0030601:315	915,00	325,18	297539,70
10980	86:19:0040104:65	1026,00	224,26	230090,76
10981	86:19:0010204:2311	24,00	3002,71	72065,04
10982	86:19:0040104:83	1009,00	277,53	280027,77
10983	86:19:0010303:1429	24,00	3088,50	74124,00
10984	86:19:0010406:6	320,00	7287,36	2331955,20
10985	86:19:0020302:78	600,00	241,08	144648,00
10986	86:04:0000001:16704	649,00	250,10	162314,90
10987	86:19:0020301:214	4900,00	928,20	4548180,00
10988	86:19:0050305:81	1456,00	387,97	564884,32
10989	86:04:0000001:16641	450,00	290,81	130864,50
10990	86:19:0020211:202	588,00	134,93	79338,84
10991	86:04:0000001:25196	86000,00	235,50	20253000,00
10992	86:19:0020303:172	857,00	156,81	134386,17
10993	86:19:0040102:2	527,00	229,87	121141,49
10994	86:19:0050302:759	927,00	387,97	359648,19
10995	86:19:0010305:697	1181,00	493,38	582681,78
10996	86:19:0010418:53	6900,00	3986,73	27508437,00
10997	86:04:0000001:133197	937,00	250,10	234343,70
10998	86:19:0020214:57	560,00	182,34	102110,40
10999	86:19:0030601:769	856,00	299,95	256757,20
11000	86:19:0050109:10	2449,00	387,97	950138,53
11001	86:19:0010303:2309	25,00	3088,50	77212,50
11002	86:04:0000001:96590	59400,00	561,00	33323400,00
11003	86:19:0020401:32	600,00	241,08	144648,00
11004	86:19:0020211:54	712,00	134,93	96070,16
11005	86:19:0020211:84	641,00	134,93	86490,13
11006	86:19:0020214:178	864,00	156,81	135483,84
11007	86:19:0010203:1056	26,00	2831,12	73609,12
11008	86:19:0010410:432	2477,00	1124,48	2785336,96
11009	86:19:0040103:57	235,00	277,53	65219,55
11010	86:19:0010205:10	24,00	3088,50	74124,00
11011	86:19:0050116:11	25,00	2030,40	50760,00
11012	86:19:0010204:59	4,00	1264,80	5059,20
11013	86:04:0000001:519	458,00	250,10	114545,80
11014	86:19:0030601:448	623,00	322,38	200842,74
11015	86:19:0010205:117	1113,00	1326,00	1475838,00
11016	86:19:0010203:1220	26,00	3031,30	78813,80
11017	86:19:0010203:1494	25,00	2859,72	71493,00
11018	86:19:0020210:61	880,00	182,34	160459,20
11019	86:19:0010418:134	25,00	3002,71	75067,75
11020	86:19:0030502:496	574,00	165,39	94933,86
11021	86:19:0030502:240	36,00	1501,44	54051,84
11022	86:19:0020205:20	897,00	156,81	140658,57
11023	86:19:0050306:429	959,00	341,42	327421,78
11024	86:19:0020105:1	9120,00	846,60	7720992,00
11025	86:19:0010405:30	2014,00	2671,11	5379615,54
11026	86:04:0000001:17903	21900,00	877,20	19210680,00
11027	86:19:0020210:98	810,00	182,34	147695,40
11028	86:19:0020205:47	730,00	182,34	133108,20
11029	86:19:0020207:31	660,00	182,34	120344,40
11030	86:19:0010102:1484	25,00	2773,93	69348,25
11031	86:04:0000001:16980	348000,00	182,34	63454320,00
11032	86:04:0000001:16316	1481,00	290,81	430689,61
11033	86:19:0050306:37	1274,00	387,97	494273,78
11034	86:19:0020201:129	780,00	182,34	142225,20
11035	86:19:0030105:372	930,00	384,05	357166,50
11036	86:19:0050306:390	750,00	404,23	303172,50

11037	86:19:0050114:5	1504,00	387,97	583506,88
11038	86:19:0050304:505	1042,00	387,97	404264,74
11039	86:19:0020403:330	1135,00	1551,89	1761395,15
11040	86:19:0010301:78	24,00	3002,71	72065,04
11041	86:19:0010416:74	26,00	2121,60	55161,60
11042	86:19:0010304:953	21,00	2802,53	58853,13
11043	86:04:0000001:16606	427,00	215,20	91890,40
11044	86:19:0010303:1508	24,00	2916,91	70005,84
11045	86:19:0010418:1171	400,00	7287,36	2914944,00
11046	86:19:0020207:46	700,00	182,34	127638,00
11047	86:19:0010203:164	24,00	2945,51	70692,24
11048	86:04:0000001:16702	655,00	290,81	190480,55
11049	86:19:0010203:76	4,00	1310,60	5242,40
11050	86:19:0030105:132	335,00	462,54	154950,90
11051	86:19:0010203:465	147,00	2916,91	428785,77
11052	86:19:0010410:32	1980,00	1551,89	3072742,20
11053	86:19:0010102:1654	27,00	2402,16	64858,32
11054	86:19:0010203:46	17440,00	907,80	15832032,00
11055	86:19:0010202:767	29,00	2945,51	85419,79
11056	86:19:0040101:132	589,00	468,15	275740,35
11057	86:19:0030104:229	760,00	807,35	613586,00
11058	86:19:0050109:11	1202,00	387,97	466339,94
11059	86:19:0040103:229	977,00	274,72	268401,44
11060	86:19:0020210:83	1000,00	182,34	182340,00
11061	86:19:0030103:328	8647,00	885,84	7659858,48
11062	86:19:0010303:2329	20,00	2974,11	59482,20
11063	86:19:0040101:53	566,00	454,13	257037,58
11064	86:19:0010303:1578	24,00	3088,50	74124,00
11065	86:19:0040106:221	600,00	179,41	107646,00
11066	86:19:0020211:15	601,00	156,81	94242,81
11067	86:19:0010203:1389	21,00	2831,12	59453,52
11068	86:04:0000001:110174	1232,00	250,10	308123,20
11069	86:19:0020303:89	1413,00	156,81	221572,53
11070	86:19:0010105:159	30,00	2888,32	86649,60
11071	86:19:0010302:320	36,00	2630,94	94713,84
11072	86:19:0010415:105	1023,00	2312,30	2365482,90
11073	86:19:0020214:170	1200,00	182,34	218808,00
11074	86:19:0010303:220	24,00	2945,51	70692,24
11075	86:19:0020201:86	480,00	182,34	87523,20
11076	86:19:0000000:7115	250,00	1203,60	300900,00
11077	86:19:0010202:919	35,00	2888,32	101091,20
11078	86:19:0020214:163	660,00	182,34	120344,40
11079	86:19:0010418:123	24,00	2888,32	69319,68
11080	86:04:0000001:37112	506,00	290,81	147149,86
11081	86:19:0030301:43	452,00	1570,02	709649,04
11082	86:19:0020203:83	690,00	182,34	125814,60
11083	86:19:0030103:312	1363,00	1177,39	1604782,57
11084	86:19:0020214:61	1000,00	182,34	182340,00
11085	86:19:0050109:18	1484,00	589,72	875144,48
11086	86:19:0040104:9	440,00	266,31	117176,40
11087	86:19:0010105:322	702,00	2373,57	1666246,14
11088	86:04:0000001:104844	879,00	250,10	219837,90
11089	86:19:0040103:299	332,00	271,92	90277,44
11090	86:19:0050305:427	1498,00	387,97	581179,06
11091	86:19:0010204:2138	21,00	3002,71	63056,91
11092	86:19:0030502:104	818,00	173,80	142168,40
11093	86:19:0010302:67	24,50	2602,35	63757,58
11094	86:19:0050111:13	808,00	589,72	476493,76
11095	86:19:0020302:87	600,00	241,08	144648,00
11096	86:19:0020104:41	1000,00	182,34	182340,00
11097	86:19:0020214:189	611,00	182,34	111409,74
11098	86:19:0020211:164	600,00	156,81	94086,00
11099	86:19:0030502:503	425,00	162,59	69100,75
11100	86:19:0040102:263	100,00	1124,48	112448,00
11101	86:19:0010205:51	24,00	3059,90	73437,60
11102	86:19:0030602:52	625,00	171,00	106875,00
11103	86:19:0040103:327	310,00	285,94	88641,40
11104	86:19:0010205:3	1704,00	1993,37	3396702,48
11105	86:19:0030503:153	637,00	151,38	96429,06
11106	86:19:0010414:81	34,70	3002,71	104194,04
11107	86:19:0010305:1040	1103,00	1334,63	1472096,89
11108	86:19:0010301:77	48,00	2573,75	123540,00
11109	86:19:0010203:908	600,00	866,22	519732,00

11110	86:19:0020403:25	1104,00	1551,89	1713286,56
11111	86:19:0020214:395	681,00	1124,48	765770,88
11112	86:19:0010407:43	2557,00	4294,40	10980780,80
11113	86:19:0050112:10	1703,00	589,72	1004293,16
11114	86:19:0020211:186	900,00	156,81	141129,00
11115	86:19:0030601:810	678,00	291,54	197664,12
11116	86:19:0040105:381	1210,00	224,26	271354,60
11117	86:19:0010203:194	813,00	1377,00	1119501,00
11118	86:19:0040102:111	509,00	235,48	119859,32
11119	86:04:0000001:32044	3500,00	969,00	3391500,00
11120	86:19:0030601:142	919,00	288,74	265352,06
11121	86:19:0010305:1088	26,00	2773,93	72122,18
11122	86:19:0050205:282	1115,00	341,42	380683,30
11123	86:19:0030601:352	940,00	297,15	279321,00
11124	86:19:0010202:1330	37,00	2916,91	107925,67
11125	86:19:0020205:113	896,00	134,93	120897,28
11126	86:19:0010405:47	2013,00	2312,30	4654659,90
11127	86:19:0010304:56	23,00	2831,12	65115,76
11128	86:19:0010413:20	2175,00	2671,11	5809664,25
11129	86:19:0020213:306	595,00	250,10	148809,50
11130	86:19:0010203:24	191,00	2859,72	546206,52
11131	86:19:0010204:2116	48,00	3117,09	149620,32
11132	86:19:0030602:103	1037,00	148,57	154067,09
11133	86:19:0010202:95	130,00	2916,91	379198,30
11134	86:19:0050302:533	5933,00	1162,80	6898892,40
11135	86:19:0020201:93	580,00	182,34	105757,20
11136	86:19:0010413:18	3350,00	2671,11	8948218,50
11137	86:19:0030503:5	1303,00	173,80	226461,40
11138	86:19:0010101:3	24,00	5617,34	134816,16
11139	86:19:0030105:347	495,00	378,45	187332,75
11140	86:19:0010303:288	24,00	2916,91	70005,84
11141	86:19:0010102:1625	30,00	3958,90	118767,00
11142	86:19:0010202:1429	45,00	2916,91	131260,95
11143	86:19:0030602:83	707,00	168,20	118917,40
11144	86:19:0020404:17	460,00	1773,04	815598,40
11145	86:19:0030602:72	595,00	171,00	101745,00
11146	86:19:0010404:56	1450,00	1551,89	2250240,50
11147	86:19:0010203:1101	24,00	2831,12	67946,88
11148	86:19:0010203:920	601,00	857,81	515543,81
11149	86:19:0050305:22	1200,00	387,97	465564,00
11150	86:19:0040103:38	320,00	288,74	92396,80
11151	86:19:0010303:269	24,00	3174,29	76182,96
11152	86:19:0020212:45	1280,00	182,34	233395,20
11153	86:19:0020213:121	590,00	290,81	171577,90
11154	86:19:0050303:96	1092,00	341,42	372830,64
11155	86:19:0040101:348	701,00	546,64	383194,64
11156	86:19:0010204:91	148,00	3002,71	444401,08
11157	86:19:0010102:1404	24,00	2773,93	66574,32
11158	86:19:0010102:29	4753,00	1081,20	5138943,60
11159	86:19:0010202:844	53,00	2916,91	154596,23
11160	86:19:0010303:2239	24,00	2945,51	70692,24
11161	86:19:0040105:77	280,00	238,28	66718,40
11162	86:19:0010203:1148	37,00	2859,72	105809,64
11163	86:19:0030203:478	892,00	74,01	66016,92
11164	86:19:0010305:4	1023,00	1551,89	1587583,47
11165	86:19:0020213:31	731,00	290,81	212582,11
11166	86:19:0020204:31	895,00	182,34	163194,30
11167	86:19:0010203:1353	45,00	2859,72	128687,40
11168	86:19:0010102:1019	28,00	2373,57	66459,96
11169	86:19:0020210:92	720,00	182,34	131284,80
11170	86:19:0010303:1445	24,00	3088,50	74124,00
11171	86:19:0020105:52	1028,00	156,81	161200,68
11172	86:19:0020105:30	928,00	156,81	145519,68
11173	86:19:0010401:3	40,00	3202,89	128115,60
11174	86:19:0010304:871	25,00	2831,12	70778,00
11175	86:19:0010203:497	24,00	2859,72	68633,28
11176	86:19:0030101:82	895,00	290,81	260274,95
11177	86:19:0010204:65	4,00	1264,80	5059,20
11178	86:19:0040105:182	1235,00	243,89	301204,15
11179	86:19:0010204:2	307,00	7287,36	2237219,52
11180	86:19:0050305:402	1437,00	387,97	557512,89
11181	86:04:0000001:116463	1490,00	1101,60	1641384,00
11182	86:19:0030502:523	507,00	156,98	79588,86

11183	86:19:0010303:2145	24,00	3088,50	74124,00
11184	86:19:0020214:62	600,00	182,34	109404,00
11185	86:19:0020401:96	600,00	241,08	144648,00
11186	86:19:0040104:125	357,00	235,48	84066,36
11187	86:19:0020203:76	590,00	182,34	107580,60
11188	86:19:0000000:6543	979,00	1551,89	1519300,31
11189	86:19:0010418:809	136,00	7287,36	991080,96
11190	86:19:0010203:366	2327,00	1193,40	2777041,80
11191	86:19:0050305:54	1262,00	387,97	489618,14
11192	86:19:0050201:36	1152,00	387,97	446941,44
11193	86:19:0010304:51	20,00	2802,53	56050,60
11194	86:19:0020201:47	640,00	182,34	116697,60
11195	86:19:0040106:397	892,00	148,57	132524,44
11196	86:19:0010202:1356	37,00	2916,91	107925,67
11197	86:19:0010102:281	37,00	2773,93	102635,41
11198	86:19:0020214:37	600,00	182,34	109404,00
11199	86:19:0010407:10	144,00	6148,71	885414,24
11200	86:19:0030601:89	650,00	336,40	218660,00
11201	86:19:0010105:294	34,00	2859,72	97230,48
11202	86:19:0040103:302	357,00	266,31	95072,67
11203	86:19:0010203:1130	27,00	2831,12	76440,24
11204	86:04:0000001:110194	1001,00	250,10	250350,10
11205	86:19:0050122:23	1009,00	589,72	595027,48
11206	86:19:0020204:86	605,00	182,34	110315,70
11207	86:19:0040103:19	600,00	229,87	137922,00
11208	86:00:0000000:14508	961,00	1426,61	1370972,21
11209	86:19:0010202:798	46,00	2859,72	131547,12
11210	86:19:0010303:207	25,00	2945,51	73637,75
11211	86:19:0010302:175	24,00	3059,90	73437,60
11212	86:19:0030602:128	637,00	168,20	107143,40
11213	86:19:0010105:73	24,00	2487,96	59711,04
11214	86:19:0010202:30	4088,58	6153,14	25157605,14
11215	86:19:0040103:459	862,00	288,74	248893,88
11216	86:19:0000000:44	4729,00	1124,48	5317665,92
11217	86:19:0030601:151	600,00	336,40	201840,00
11218	86:19:0030105:379	808,00	417,69	337493,52
11219	86:19:0030203:448	690,00	255,10	176019,00
11220	86:19:0050122:11	2822,00	1162,80	3281421,60
11221	86:19:0050205:3	480,00	5593,00	2684640,00
11222	86:19:0010203:567	600,00	916,68	550008,00
11223	86:19:0020404:31	260,00	1773,04	460990,40
11224	86:19:0010202:1507	27,00	2859,72	77212,44
11225	86:19:0010204:2800	37,00	3088,50	114274,50
11226	86:19:0020303:108	830,00	182,34	151342,20
11227	86:19:0030104:38	620,00	849,40	526628,00
11228	86:19:0010303:268	24,00	3174,29	76182,96
11229	86:04:0000001:146323	138,00	1754,40	242107,20
11230	86:19:0010304:512	2,00	2802,53	5605,06
11231	86:19:0010418:118	24,00	2888,32	69319,68
11232	86:19:0010302:172	24,00	3059,90	73437,60
11233	86:19:0010303:239	25,00	2945,51	73637,75
11234	86:19:0010407:15	2493,00	4294,40	10705939,20
11235	86:19:0010202:195	36,00	2945,51	106038,36
11236	86:19:0020404:55	19210,00	1773,04	34060098,40
11237	86:19:0010202:1153	1029,00	989,40	1018092,60
11238	86:04:0000001:37191	552,00	290,81	160527,12
11239	86:19:0010102:100	25,00	2402,16	60054,00
11240	86:19:0010203:1095	52,00	2831,12	147218,24
11241	86:19:0010303:2113	24,00	2974,11	71378,64
11242	86:19:0010303:2276	26,00	3088,50	80301,00
11243	86:19:0030502:111	981,00	154,18	151250,58
11244	86:19:0040101:55	537,00	451,33	242364,21
11245	86:19:0010202:1134	37,00	2916,91	107925,67
11246	86:19:0020211:195	606,00	134,93	81767,58
11247	86:19:0010105:31	24,00	2487,96	59711,04
11248	86:19:0010303:1734	56,00	2688,14	150535,84
11249	86:19:0030602:71	620,00	171,00	106020,00
11250	86:19:0010203:640	44,00	2916,91	128344,04
11251	86:19:0000000:7474	838,00	1183,20	991521,60
11252	86:19:0020201:15	540,00	182,34	98463,60
11253	86:19:0030202:6	167434,00	918,00	153704412,00
11254	86:19:0010408:43	924,00	5032,50	4650030,00
11255	86:19:0030601:319	816,00	339,20	276787,20

11256	86:19:0010102:1700	24,00	2402,16	57651,84
11257	86:19:0020204:134	915,00	156,81	143481,15
11258	86:19:0010405:2038	9642,00	3355,00	32348910,00
11259	86:19:0020210:241	1265,00	182,34	230660,10
11260	86:19:0010204:2774	23,00	2974,11	68404,53
11261	86:19:0020214:85	790,00	182,34	144048,60
11262	86:19:0010403:28	47,04	285,94	13450,62
11263	86:19:0010303:2430	24,00	3088,50	74124,00
11264	86:19:0010303:292	24,00	2945,51	70692,24
11265	86:19:0010301:96	24,00	3002,71	72065,04
11266	86:19:0010202:1246	27,00	2802,53	75668,31
11267	86:19:0000000:7415	4993,00	1141,08	5697412,44
11268	86:19:0030502:360	640,00	123,35	78944,00
11269	86:04:0000001:5758	645,00	250,10	161314,50
11270	86:19:0010303:1733	26,00	2974,11	77326,86
11271	86:19:0020208:55	1080,00	182,34	196927,20
11272	86:19:0010302:138	24,00	3059,90	73437,60
11273	86:19:0010304:102	20,00	2802,53	56050,60
11274	86:19:0050199:7	2437,00	1124,48	2740357,76
11275	86:19:0030601:176	886,00	347,61	307982,46
11276	86:19:0010105:52	24,00	2487,96	59711,04
11277	86:19:0010416:44	28,00	2630,94	73666,32
11278	86:04:0000001:161904	540,00	1254,60	677484,00
11279	86:19:0050111:10	1330,00	387,97	516000,10
11280	86:19:0050120:25	1482,00	387,97	574971,54
11281	86:19:0020302:102	600,00	241,08	144648,00
11282	86:19:0010304:852	37,00	2831,12	104751,44
11283	86:19:0020101:217	650,00	288,74	187681,00
11284	86:19:0010205:75	23,00	3088,50	71035,50
11285	86:19:0010204:13	368,00	2312,30	850926,40
11286	86:04:0000001:129099	1472,00	290,81	428072,32
11287	86:19:0010303:399	24,00	3088,50	74124,00
11288	86:19:0010303:134	22,00	3117,09	68575,98
11289	86:19:0040104:115	1208,00	257,90	311543,20
11290	86:19:0010105:147	767,00	1387,20	1063982,40
11291	86:19:0010203:953	796,00	925,09	736371,64
11292	86:19:0010416:1144	1473,00	1101,60	1622656,80
11293	86:19:0010304:5	20,00	2831,12	56622,40
11294	86:19:0050205:285	1013,00	387,97	393013,61
11295	86:04:0000001:123930	705,00	290,81	205021,05
11296	86:19:0030503:128	400,00	148,57	59428,00
11297	86:04:0000001:16230	460,00	290,81	133772,60
11298	86:19:0030601:58	883,00	356,02	314365,66
11299	86:19:0010304:921	21,00	2831,12	59453,52
11300	86:19:0020204:29	320,00	182,34	58348,80
11301	86:19:0040103:194	200,00	288,74	57748,00
11302	86:19:0020403:24	1056,00	1551,89	1638795,84
11303	86:19:0050303:544	600,00	341,42	204852,00
11304	86:19:0040106:96	1041,00	187,82	195520,62
11305	86:19:0010302:113	25,00	3059,90	76497,50
11306	86:19:0020105:292	1088,00	156,81	170609,28
11307	86:19:0000000:6356	12906,00	297,15	3835017,90
11308	86:19:0030105:38	335,00	353,22	118328,70
11309	86:19:0010202:867	42,00	2916,91	122510,22
11310	86:19:0050206:6	193923,00	561,00	108790803,00
11311	86:19:0010202:1219	33,00	2916,91	96258,03
11312	86:04:0000001:97494	1344,00	290,81	390848,64
11313	86:19:0020404:198	1670,00	928,20	1550094,00
11314	86:19:0020302:44	600,00	241,08	144648,00
11315	86:19:0000000:25	472,00	3958,90	1868600,80
11316	86:19:0020201:99	540,00	182,34	98463,60
11317	86:19:0020303:282	720,00	182,34	131284,80
11318	86:19:0010202:1522	26,00	2859,72	74352,72
11319	86:19:0020203:161	630,00	182,34	114874,20
11320	86:19:0030103:95	1071,00	1142,40	1223510,40
11321	86:00:0000000:15752	20,00	7287,36	145747,20
11322	86:19:0040101:114	600,00	490,58	294348,00
11323	86:19:0010102:1659	24,00	2402,16	57651,84
11324	86:19:0020404:30	530,00	1773,04	939711,20
11325	86:19:0010202:1538	33,00	2916,91	96258,03
11326	86:19:0010303:2005	24,00	2945,51	70692,24
11327	86:19:0030105:5	338,00	353,22	119388,36
11328	86:19:0020303:250	575,00	182,34	104845,50

11329	86:19:0050303:514	1067,00	341,42	364295,14
11330	86:19:0050304:498	867,00	387,97	336369,99
11331	86:19:0020103:27	800,00	182,34	145872,00
11332	86:19:0020403:4	33363,00	1334,63	44527260,69
11333	86:19:0030103:17	3300,00	1142,40	3769920,00
11334	86:19:0010202:1185	43,00	2916,91	125427,13
11335	86:04:0000001:139725	1068,00	290,81	310585,08
11336	86:19:0050121:16	1155,00	387,97	448105,35
11337	86:19:0030103:332	1200,00	1042,83	1251396,00
11338	86:19:0010203:888	31,00	2516,55	78013,05
11339	86:19:0050306:362	523,00	404,23	211412,29
11340	86:19:0030203:453	1131,00	1334,63	1509466,53
11341	86:19:0010417:370	853,00	1334,63	1138439,39
11342	86:19:0030301:161	465,00	250,10	116296,50
11343	86:19:0010418:844	258,00	1613,97	416404,26
11344	86:00:0000000:19936	15,00	6983,72	104755,80
11345	86:19:0010303:22	604,00	7137,16	4310844,64
11346	86:19:0040101:157	548,00	484,97	265763,56
11347	86:19:0020209:33	600,00	182,34	109404,00
11348	86:19:0020403:194	1379,00	1551,89	2140056,31
11349	86:19:0040102:60	794,00	325,18	258192,92
11350	86:19:0040101:31	465,00	493,38	229421,70
11351	86:19:0030301:23	4,00	1570,02	6280,08
11352	86:04:0000001:16616	597,00	215,20	128474,40
11353	86:19:0010202:148	45,00	2916,91	131260,95
11354	86:19:0050206:11	4798,00	1081,20	5187597,60
11355	86:19:0010405:79	44,00	3431,66	150993,04
11356	86:19:0030602:303	613,00	176,61	108261,93
11357	86:19:0010303:383	25,00	3088,50	77212,50
11358	86:19:0010205:120	698,00	1213,80	847232,40
11359	86:19:0040103:33	268,00	294,35	78885,80
11360	86:19:0010412:1434	318,00	1407,60	447616,80
11361	86:19:0040104:40	525,00	260,71	136872,75
11362	86:19:0010418:1130	985,00	1551,89	1528611,65
11363	86:19:0010202:712	25,00	2945,51	73637,75
11364	86:04:0000001:122011	575,00	1244,40	715530,00
11365	86:19:0040101:568	735,00	384,05	282276,75
11366	86:19:0010203:80	4,00	1310,60	5242,40
11367	86:19:0010303:2187	24,00	2945,51	70692,24
11368	86:19:0010301:261	24,00	2602,35	62456,40
11369	86:19:0040101:58	599,00	456,94	273707,06
11370	86:19:0050303:591	879,00	341,42	300108,18
11371	86:19:0020214:404	684,00	156,81	107258,04
11372	86:19:0020204:61	1794,00	182,34	327117,96
11373	86:19:0020208:23	700,00	182,34	127638,00
11374	86:19:0010303:1438	25,00	3117,09	77927,25
11375	86:19:0030602:280	650,00	168,20	109330,00
11376	86:19:0010102:246	23,00	2402,16	55249,68
11377	86:19:0010303:286	24,00	2945,51	70692,24
11378	86:19:0030502:143	893,00	173,80	155203,40
11379	86:19:0010302:183	24,00	3088,50	74124,00
11380	86:19:0020203:84	680,00	182,34	123991,20
11381	86:19:0010102:1636	1736,00	966,49	1677826,64
11382	86:19:0030602:95	600,00	179,41	107646,00
11383	86:19:0050123:16	880,00	387,97	341413,60
11384	86:19:0050127:3	828,84	387,97	321565,05
11385	86:19:0020303:305	810,00	182,34	147695,40
11386	86:19:0020211:140	747,00	156,81	117137,07
11387	86:19:0010407:42	3986,00	1877,79	7484870,94
11388	86:19:0000000:7117	7010,00	765,00	5362650,00
11389	86:19:0010418:152	24,00	2888,32	69319,68
11390	86:19:0020403:193	1131,00	1551,89	1755187,59
11391	86:19:0030105:111	439,00	482,17	211672,63
11392	86:19:0010303:98	26,00	3088,50	80301,00
11393	86:04:0000001:16658	450,00	290,81	130864,50
11394	86:19:0010203:1328	23,00	2831,12	65115,76
11395	86:19:0010303:1493	57,00	3117,09	177674,13
11396	86:19:0010303:2237	24,00	2945,51	70692,24
11397	86:19:0020404:199	85049,00	1878,80	159790061,20
11398	86:04:0000001:162463	562,00	325,18	182751,16
11399	86:19:0010405:2551	3997,00	2312,30	9242263,10
11400	86:19:0020303:202	840,00	182,34	153165,60
11401	86:19:0050305:422	1443,00	387,97	559840,71

11402	86:19:0030105:83	680,00	454,13	308808,40
11403	86:19:0010204:58	4,00	1264,80	5059,20
11404	86:19:0030601:139	850,00	336,40	285940,00
11405	86:19:0010416:61	23,00	2916,91	67088,93
11406	86:19:0010410:2	1225,00	1551,89	1901065,25
11407	86:19:0020204:9	592,00	182,34	107945,28
11408	86:19:0020305:44	670,00	580,28	388787,60
11409	86:19:0030602:286	638,00	176,61	112677,18
11410	86:19:0010202:1200	24,00	2831,12	67946,88
11411	86:19:0040103:91	289,00	311,17	89928,13
11412	86:19:0030502:484	602,00	162,59	97879,18
11413	86:19:0040105:253	448,00	190,62	85397,76
11414	86:04:0000001:16525	774,00	290,81	225086,94
11415	86:04:0000001:137138	4720,00	938,40	4429248,00
11416	86:19:0050199:6	2061,00	1141,08	2351765,88
11417	86:19:0010303:333	25,00	3117,09	77927,25
11418	86:19:0030105:78	272,00	336,40	91500,80
11419	86:19:0040101:191	536,00	490,58	262950,88
11420	86:19:0010204:48	4,00	2121,60	8486,40
11421	86:19:0010403:46	1947,00	4495,70	8753127,90
11422	86:19:0020303:299	1093,00	182,34	199297,62
11423	86:19:0000000:2297	4908,00	1124,48	5518947,84
11424	86:19:0020401:107	600,00	241,08	144648,00
11425	86:19:0010102:138	1900,00	2802,53	5324807,00
11426	86:19:0030601:87	821,00	283,13	232449,73
11427	86:19:0020215:41	733,00	116,70	85541,10
11428	86:19:0010101:28	24,00	2859,72	68633,28
11429	86:19:0030601:358	634,00	386,86	245269,24
11430	86:19:0000000:7056	477,00	179,41	85578,57
11431	86:19:0040103:107	335,00	302,76	101424,60
11432	86:19:0010303:2006	25,00	3174,29	79357,25
11433	86:19:0020303:264	591,00	182,34	107762,94
11434	86:19:0010202:1180	31,00	2916,91	90424,21
11435	86:19:0010305:1079	1225,00	1551,89	1901065,25
11436	86:19:0010415:99	22,00	2916,91	64172,02
11437	86:19:0040101:609	1198,00	406,48	486963,04
11438	86:19:0010304:130	21,00	2831,12	59453,52
11439	86:19:0020209:31	450,00	182,34	82053,00
11440	86:19:0050302:777	908,00	387,97	352276,76
11441	86:19:0030103:140	580,00	855,01	495905,80
11442	86:19:0010203:1113	25,00	2859,72	71493,00
11443	86:19:0010414:21	36,00	3002,71	108097,56
11444	86:19:0010418:75	24,00	2888,32	69319,68
11445	86:19:0000000:3	8564,00	856,80	7337635,20
11446	86:19:0040105:179	561,00	213,05	119521,05
11447	86:19:0050304:89	1209,00	387,97	469055,73
11448	86:19:0010204:2136	22,00	3002,71	66059,62
11449	86:19:0010408:96	400,00	2327,84	931136,00
11450	86:19:0020302:57	590,00	241,08	142237,20
11451	86:04:0000001:113225	1200,00	1122,00	1346400,00
11452	86:19:0020210:62	680,00	182,34	123991,20
11453	86:19:0030102:155	1222,00	322,38	393948,36
11454	86:19:0010406:30	1502,00	3986,73	5988068,46
11455	86:19:0010204:2134	22,00	2974,11	65430,42
11456	86:19:0020211:7	730,00	156,81	114471,30
11457	86:04:0000001:117517	728,00	290,81	211709,68
11458	86:19:0050307:1	65,00	1141,08	74170,20
11459	86:19:0030101:92	1245,00	412,09	513052,05
11460	86:19:0010303:128	22,00	3117,09	68575,98
11461	86:19:0010302:309	25,00	3059,90	76497,50
11462	86:19:0020211:231	960,00	182,34	175046,40
11463	86:19:0010203:885	72,00	2831,12	203840,64
11464	86:19:0010102:247	24,00	2773,93	66574,32
11465	86:19:0010301:86	24,00	2573,75	61770,00
11466	86:19:0050205:24	10560,00	714,00	7539840,00
11467	86:19:0010302:177	24,00	3088,50	74124,00
11468	86:04:0000001:16326	665,00	215,20	143108,00
11469	86:04:0000001:29590	155,00	235,50	36502,50
11470	86:04:0000001:136042	933,00	168,20	156930,60
11471	86:19:0010203:944	600,00	709,23	425538,00
11472	86:19:0010410:7	680,00	1551,89	1055285,20
11473	86:19:0020212:76	550,00	182,34	100287,00
11474	86:19:0050205:32	901,00	387,97	349560,97

11475	86:19:0010302:246	24,00	3088,50	74124,00
11476	86:19:0020302:58	600,00	241,08	144648,00
11477	86:19:0010304:866	42,00	2802,53	117706,26
11478	86:19:0020212:206	920,00	182,34	167752,80
11479	86:19:0010409:48	293,00	6148,71	1801572,03
11480	86:19:0010203:577	600,00	936,30	561780,00
11481	86:19:0040103:330	200,00	36,44	7288,00
11482	86:19:0050120:22	1117,00	387,97	433362,49
11483	86:19:0030101:346	612,00	290,81	177975,72
11484	86:19:0010202:58	310,00	1305,82	404804,20
11485	86:19:0010304:1050	24,00	2831,12	67946,88
11486	86:19:0020210:79	640,00	182,34	116697,60
11487	86:19:0010203:950	87,00	4428,60	385288,20
11488	86:19:0040103:207	506,00	327,99	165962,94
11489	86:19:0010205:78	23,00	3059,90	70377,70
11490	86:19:0020205:62	613,00	182,34	111774,42
11491	86:19:0020401:64	890,00	241,08	214561,20
11492	86:19:0000000:57	19971,00	1124,48	22456990,08
11493	86:19:0050122:10	1537,00	3188,22	4900294,14
11494	86:19:0050113:18	1029,00	387,97	399221,13
11495	86:19:0050303:511	607,00	387,97	235497,79
11496	86:19:0030601:423	1017,00	336,40	342118,80
11497	86:19:0020303:120	653,00	182,34	119068,02
11498	86:19:0010202:1365	25,00	2888,32	72208,00
11499	86:19:0010409:14	3040,00	2001,94	6085897,60
11500	86:19:0010303:310	24,00	3117,09	74810,16
11501	86:19:0010416:1136	55,00	1278,71	70329,05
11502	86:19:0050205:245	840,00	6104,15	5127486,00
11503	86:19:0010303:363	24,00	2945,51	70692,24
11504	86:19:0010302:199	24,00	3088,50	74124,00
11505	86:19:000000:1	343,00	280,33	96153,19
11506	86:04:0000001:97492	1179,00	290,81	342864,99
11507	86:19:0050105:143	1073,00	387,97	416291,81
11508	86:19:0020303:96	485,00	182,34	88434,90
11509	86:19:0010203:644	36,00	2974,11	107067,96
11510	86:19:0010302:227	24,00	3088,50	74124,00
11511	86:19:0010102:80	24,00	2059,00	49416,00
11512	86:19:0030601:762	1490,00	350,41	522110,90
11513	86:19:0050114:34	1074,00	387,97	416679,78
11514	86:19:0050305:13	1394,00	1285,20	1791568,80
11515	86:19:0040101:3	556,00	490,58	272762,48
11516	86:04:0000001:112493	555,00	250,10	138805,50
11517	86:19:0010404:75	9700,00	3355,00	32543500,00
11518	86:04:0000001:133187	459,00	250,10	114795,90
11519	86:19:0020404:60	600,00	1773,04	1063824,00
11520	86:04:0000001:159057	12000,00	2013,00	24156000,00
11521	86:19:0010301:536	24,00	3002,71	72065,04
11522	86:19:0010203:914	600,00	804,55	482730,00
11523	86:19:0030502:461	747,00	168,20	125645,40
11524	86:19:0010203:62	4,00	1310,60	5242,40
11525	86:19:0010303:1490	24,00	2945,51	70692,24
11526	86:04:0000001:16311	1064,00	215,20	228972,80
11527	86:19:0040101:631	834,00	386,86	322641,24
11528	86:19:0020105:286	1314,00	156,81	206048,34
11529	86:19:0040101:219	518,00	515,81	267189,58
11530	86:04:0000001:16647	422,00	186,12	78542,64
11531	86:19:0000000:21	28,00	2916,91	81673,48
11532	86:19:0030503:129	509,00	171,00	87039,00
11533	86:19:0020303:243	760,00	182,34	138578,40
11534	86:19:0050110:27	1992,00	387,97	772836,24
11535	86:19:0010416:73	2384,00	2312,30	5512523,20
11536	86:19:0020203:111	710,00	182,34	129461,40
11537	86:19:0010303:85	26,00	3117,09	81044,34
11538	86:19:0010105:298	34,00	2859,72	97230,48
11539	86:19:0010305:82	4,00	1358,42	5433,68
11540	86:19:0010102:271	590,00	1438,20	848538,00
11541	86:19:0010105:811	795,00	887,40	705483,00
11542	86:19:0010303:2453	27,00	3174,29	85705,83
11543	86:19:0010202:1217	66,00	2916,91	192516,06
11544	86:19:0040101:178	466,00	473,76	220772,16
11545	86:19:0050303:197	321,00	341,42	109595,82
11546	86:19:0020102:65	600,00	182,34	109404,00
11547	86:19:0030502:516	414,00	162,59	67312,26

11548	86:19:0010204:2261	7115,00	1264,80	8999052,00
11549	86:19:0020205:110	946,00	134,93	127643,78
11550	86:19:0010302:1260	24,00	3031,30	72751,20
11551	86:19:0040101:619	820,00	381,25	312625,00
11552	86:19:0050205:236	2961,00	1028,16	3044381,76
11553	86:19:0010418:827	153,00	1734,00	265302,00
11554	86:19:0040106:126	648,00	179,41	116257,68
11555	86:19:0010303:1986	25,00	3117,09	77927,25
11556	86:19:0020104:57	700,00	182,34	127638,00
11557	86:19:0040105:16	377,00	196,23	73978,71
11558	86:19:0010303:377	24,00	3174,29	76182,96
11559	86:04:0000001:16488	1450,00	95,31	138199,50
11560	86:19:0010412:18	3666,00	4026,00	14759316,00
11561	86:19:0020203:94	600,00	182,34	109404,00
11562	86:19:0010305:17	1140,00	1358,42	1548598,80
11563	86:19:0020403:23	1056,00	1551,89	1638795,84
11564	86:04:0000001:16617	625,00	250,10	156312,50
11565	86:19:0020102:36	600,00	182,34	109404,00
11566	86:19:0010416:1147	347,00	1278,71	443712,37
11567	86:19:0010303:314	24,00	3174,29	76182,96
11568	86:19:0020203:155	690,00	182,34	125814,60
11569	86:19:0040103:102	747,00	280,33	209406,51
11570	86:19:0030105:87	405,00	487,77	197546,85
11571	86:19:0030601:334	1090,00	288,74	314726,60
11572	86:19:0040106:125	568,00	165,39	93941,52
11573	86:19:0030601:706	695,00	252,30	175348,50
11574	86:19:0010102:136	27,00	2773,93	74896,11
11575	86:19:0050303:557	655,00	341,42	223630,10
11576	86:19:0050201:38	1228,00	387,97	476427,16
11577	86:19:0020102:66	600,00	182,34	109404,00
11578	86:19:0010203:473	32,00	2916,91	93341,12
11579	86:19:0050302:782	927,00	341,42	316496,34
11580	86:19:0050114:11	1363,00	387,97	528803,11
11581	86:04:0000001:503	1075,00	290,81	312620,75
11582	86:19:0030601:183	873,00	336,40	293677,20
11583	86:19:0010303:2048	24,00	2945,51	70692,24
11584	86:19:0050128:1	774,00	387,97	300288,78
11585	86:19:0010418:6	174,00	2516,55	437879,70
11586	86:19:0010303:108	24,00	3088,50	74124,00
11587	86:19:0010303:1732	24,00	2945,51	70692,24
11588	86:19:0050205:62	1283,00	387,97	497765,51
11589	86:19:0030502:359	561,00	142,97	80206,17
11590	86:19:0010202:67	480,00	824,17	395601,60
11591	86:19:0010414:46	996,00	7287,36	7258210,56
11592	86:19:0030103:29	6110,00	1244,40	7603284,00
11593	86:19:0020208:29	730,00	182,34	133108,20
11594	86:19:0020212:42	750,00	182,34	136755,00
11595	86:19:0020210:293	616,00	182,34	112321,44
11596	86:19:0010303:171	24,00	2945,51	70692,24
11597	86:04:0000001:16310	637,00	250,10	159313,70
11598	86:19:0050202:278	665,00	403,49	268320,85
11599	86:19:0030601:246	625,00	375,64	234775,00
11600	86:19:0050125:31	2282,00	387,97	885347,54
11601	86:19:0010415:1802	1043,00	1551,89	1618621,27
11602	86:19:0050126:1	1220,00	3871,41	4723120,20
11603	86:19:0040104:64	1298,00	221,46	287455,08
11604	86:19:0010303:2284	24,00	2945,51	70692,24
11605	86:19:0020213:119	641,00	290,81	186409,21
11606	86:19:0010302:315	24,00	3117,09	74810,16
11607	86:19:0010202:917	25,00	2888,32	72208,00
11608	86:19:0020211:122	660,00	156,81	103494,60
11609	86:19:0010408:94	743,00	2001,94	1487441,42
11610	86:04:0000001:136050	679,00	162,59	110398,61
11611	86:19:0030203:237	1903,00	3422,10	6512256,30
11612	86:19:0050124:45	1146,00	387,97	444613,62
11613	86:04:0000001:104837	991,00	290,81	288192,71
11614	86:04:0000001:110095	48310,00	683,40	33015054,00
11615	86:19:0010203:1184	24,00	2888,32	69319,68
11616	86:19:0050201:27	1327,00	341,42	453064,34
11617	86:19:0010302:169	24,00	3059,90	73437,60
11618	86:19:0050101:24	4197,00	924,80	3881385,60
11619	86:19:0010303:1660	24,00	3088,50	74124,00
11620	86:19:0020303:233	795,00	156,81	124663,95

11621	86:19:0010404:99	472,00	2327,84	1098740,48
11622	86:19:0010304:18	20,00	2802,53	56050,60
11623	86:19:0010105:80	24,00	2916,91	70005,84
11624	86:19:0010406:67	8081,00	3428,59	27706435,79
11625	86:19:0010303:2311	23,00	2974,11	68404,53
11626	86:19:0010203:1572	20,00	2859,72	57194,40
11627	86:19:0010418:112	24,00	2888,32	69319,68
11628	86:19:0030502:409	507,00	162,59	82433,13
11629	86:19:0000000:6561	112037,00	1141,08	127843179,96
11630	86:19:0030601:98	1125,00	367,23	413133,75
11631	86:19:0010203:570	1200,00	953,12	1143744,00
11632	86:19:0030502:459	909,00	145,77	132504,93
11633	86:19:0020214:123	640,00	182,34	116697,60
11634	86:19:0030105:152	300,00	56,07	16821,00
11635	86:19:0010105:288	33,00	2859,72	94370,76
11636	86:19:0030602:127	621,00	176,61	109674,81
11637	86:19:0040103:498	206,00	333,59	68719,54
11638	86:19:0010304:62	21,00	2831,12	59453,52
11639	86:19:0010105:661	23,00	2831,12	65115,76
11640	86:19:0040103:318	744,00	311,17	231510,48
11641	86:19:0010102:97	25,00	2402,16	60054,00
11642	86:19:0010415:61	600,00	1334,63	800778,00
11643	86:19:0010415:1836	2246,00	2312,30	5193425,80
11644	86:19:0010204:2072	46,00	3088,50	142071,00
11645	86:19:0020207:23	660,00	182,34	120344,40
11646	86:19:0010405:2091	92,00	1856,40	170788,80
11647	86:19:0050120:1	795,00	387,97	308436,15
11648	86:19:0050303:577	1371,00	1060,80	1454356,80
11649	86:19:0020213:299	664,00	290,81	193097,84
11650	86:19:0010301:540	24,00	3002,71	72065,04
11651	86:19:0010102:1370	25,00	2773,93	69348,25
11652	86:19:0020302:55	600,00	241,08	144648,00
11653	86:19:0010202:716	41,00	2945,51	120765,91
11654	86:19:0010105:284	26,00	2888,32	75096,32
11655	86:19:0010204:2215	30,00	3088,50	92655,00
11656	86:19:0010105:589	7793,00	867,00	6756531,00
11657	86:19:0030502:18	60,30	290,81	17535,84
11658	86:19:0020305:171	600,00	580,28	348168,00
11659	86:19:0030101:19	1000,00	414,89	414890,00
11660	86:19:0010404:20	106,00	1815,60	192453,60
11661	86:19:0010203:1216	5254,00	1310,60	6885892,40
11662	86:19:0010302:162	25,00	2630,94	65773,50
11663	86:19:0030101:88	122466,00	1030,20	126164473,20
11664	86:19:0010101:18	36,00	2859,72	102949,92
11665	86:19:0040104:47	669,00	257,90	172535,10
11666	86:19:0020303:37	810,00	182,34	147695,40
11667	86:19:0010204:2105	12177,00	2312,30	28156877,10
11668	86:19:0050305:414	6667,00	1346,40	8976448,80
11669	86:19:0030601:120	587,00	336,40	197466,80
11670	86:19:0010203:496	62,00	2859,72	177302,64
11671	86:19:0020213:293	854,00	290,81	248351,74
11672	86:19:0010203:898	600,00	681,20	408720,00
11673	86:19:0030103:78	846,00	1188,60	1005555,60
11674	86:19:0010407:35	2380,00	2327,84	5540259,20
11675	86:19:0050120:8	1639,00	387,97	635882,83
11676	86:19:0010418:196	12507,00	948,60	11864140,20
11677	86:19:0050127:16	1547,00	387,97	600189,59
11678	86:19:0010303:1994	24,00	3174,29	76182,96
11679	86:19:0020211:2	501,00	156,81	78561,81
11680	86:19:0050205:21	178,00	52,35	9318,30
11681	86:19:0000000:6300	643,00	905,47	582217,21
11682	86:19:0040106:202	631,00	168,20	106134,20
11683	86:19:0010203:1053	597,00	7211,45	4305235,65
11684	86:19:0030502:526	747,00	140,17	104706,99
11685	86:19:0040106:87	690,00	148,57	102513,30
11686	86:19:0050306:374	600,00	348,97	209382,00
11687	86:04:0000001:511	634,00	215,20	136436,80
11688	86:19:0010202:183	37,00	2974,11	110042,07
11689	86:19:0010105:698	1865,00	5313,70	9910050,50
11690	86:19:0050107:18	1738,00	387,97	674291,86
11691	86:19:0040104:13	699,00	224,26	156757,74
11692	86:19:0010105:72	24,00	2916,91	70005,84
11693	86:19:0010204:2056	10688,00	3415,95	36509673,60

11694	86:04:0000001:21869	15900,00	785,40	12487860,00
11695	86:19:0050205:41	803,00	387,97	311539,91
11696	86:19:0030105:15	622,00	468,15	291189,30
11697	86:19:0010304:936	35,00	2831,12	99089,20
11698	86:19:0040102:10	150,00	389,66	58449,00
11699	86:19:0040105:6	600,00	221,46	132876,00
11700	86:19:0010102:1570	701,00	966,49	677509,49
11701	86:19:0050201:372	847,00	387,97	328610,59
11702	86:19:0010304:117	25,00	2802,53	70063,25
11703	86:19:0010203:495	42,00	2859,72	120108,24
11704	86:04:0000001:16277	528,00	250,10	132052,80
11705	86:19:0050121:19	999,00	387,97	387582,03
11706	86:19:0020213:93	763,00	290,81	221888,03
11707	86:19:0020211:58	1091,00	156,81	171079,71
11708	86:19:0010203:963	31,00	2859,72	88651,32
11709	86:19:0010202:1427	26,00	2916,91	75839,66
11710	86:19:0010304:1079	22,00	2831,12	62284,64
11711	86:19:0000000:6276	25,00	2974,11	74352,75
11712	86:19:0030601:84	529,00	322,38	170539,02
11713	86:19:0010102:1581	373,00	966,49	360500,77
11714	86:19:0030601:277	766,00	274,72	210435,52
11715	86:19:0020213:150	9808,00	290,81	2852264,48
11716	86:19:0040103:129	310,00	288,74	89509,40
11717	86:19:0050104:8	1200,00	387,97	465564,00
11718	86:19:0050303:619	35,00	2059,00	72065,00
11719	86:04:0000001:133162	824,00	250,10	206082,40
11720	86:19:0010303:136	24,00	3088,50	74124,00
11721	86:19:0010418:88	25,00	3002,71	75067,75
11722	86:19:0010418:139	24,00	2974,11	71378,64
11723	86:19:0010303:2293	24,00	2945,51	70692,24
11724	86:19:0010203:1236	23,00	2545,15	58538,45
11725	86:19:0050205:23	1681,00	1254,60	2108982,60
11726	86:19:0010102:32	756,00	2344,97	1772797,32
11727	86:19:0010202:768	4263,00	1101,60	4696120,80
11728	86:19:0040106:48	803,00	165,39	132808,17
11729	86:19:0020403:103	2208,00	2327,84	5139870,72
11730	86:19:0030203:454	2500,00	2802,53	7006325,00
11731	86:19:0010102:38	4446,00	938,40	4172126,40
11732	86:19:0020214:341	644,00	156,81	100985,64
11733	86:19:0010203:608	907,00	1310,60	1188714,20
11734	86:19:0010305:57	70,00	1358,42	95089,40
11735	86:19:0010302:1224	24,00	2630,94	63142,56
11736	86:19:0020207:81	630,00	182,34	114874,20
11737	86:19:0010412:8	2692,00	1407,60	3789259,20
11738	86:19:0010205:80	23,00	3059,90	70377,70
11739	86:19:0000000:7377	11293,00	1141,08	12886216,44
11740	86:19:0050206:7	950,00	1162,80	1104660,00
11741	86:19:0030601:155	930,00	336,40	312852,00
11742	86:19:0020208:62	480,00	182,34	87523,20
11743	86:19:0030104:251	544,00	953,12	518497,28
11744	86:19:0030502:88	388,00	165,39	64171,32
11745	86:19:0020210:48	600,00	182,34	109404,00
11746	86:19:0010304:201	9513,00	846,60	8053705,80
11747	86:19:0010304:70	21,00	2831,12	59453,52
11748	86:19:0010203:7	10272,00	1310,60	13462483,20
11749	86:19:0020210:273	597,00	182,34	108856,98
11750	86:19:0020105:68	1057,00	156,81	165748,17
11751	86:04:0000001:133164	1052,00	250,10	263105,20
11752	86:19:0010203:201	4010,00	1111,80	4458318,00
11753	86:19:0010405:46	2087,00	2671,11	5574606,57
11754	86:19:0010204:2845	22,00	3002,71	66059,62
11755	86:19:0010304:111	21,00	2802,53	58853,13
11756	86:19:0020207:62	500,00	182,34	91170,00
11757	86:19:0040103:75	528,00	260,71	137654,88
11758	86:19:0010303:2153	24,00	2974,11	71378,64
11759	86:19:0020210:210	603,00	182,34	109951,02
11760	86:19:0050118:148	523,00	465,57	243493,11
11761	86:19:0010303:357	25,00	2945,51	73637,75
11762	86:19:0040103:202	392,00	305,56	119779,52
11763	86:19:0010202:1141	31,00	2945,51	91310,81
11764	86:19:0050302:517	600,00	341,42	204852,00
11765	86:19:0030502:356	899,00	142,97	128530,03
11766	86:04:0000001:160469	591,00	294,35	173960,85

11767	86:19:0020303:26	696,00	156,81	109139,76
11768	86:19:0000000:78	772,00	1124,48	868098,56
11769	86:19:0050206:20	1372,00	1101,60	1511395,20
11770	86:19:0010202:175	28,00	2888,32	80872,96
11771	86:19:0040103:123	453,00	260,71	118101,63
11772	86:19:0010203:29	873,00	2859,72	2496535,56
11773	86:19:0010205:215	24,00	3031,30	72751,20
11774	86:19:0030101:335	580,00	290,81	168669,80
11775	86:19:0030502:519	702,00	159,79	112172,58
11776	86:19:0010105:790	23,00	2831,12	65115,76
11777	86:19:0020303:217	576,00	156,81	90322,56
11778	86:19:0050123:13	14,00	4099,14	57387,96
11779	86:19:0030502:19	331,00	290,81	96258,11
11780	86:19:0010203:1058	26,00	2831,12	73609,12
11781	86:19:0050302:880	670,00	403,49	270338,30
11782	86:19:0010404:63	1240,00	1334,63	1654941,20
11783	86:19:0050114:14	1152,00	387,97	446941,44
11784	86:19:0010202:745	38,00	2945,51	111929,38
11785	86:19:0010203:985	31,00	2573,75	79786,25
11786	86:19:0040105:68	551,00	204,64	112756,64
11787	86:04:0000001:16249	872,00	215,20	187654,40
11788	86:19:0030601:354	1046,00	305,56	319615,76
11789	86:19:0040105:427	1287,00	238,28	306666,36
11790	86:19:0040104:8	267,00	271,92	72602,64
11791	86:04:0000001:118171	349,00	1142,40	398697,60
11792	86:19:0020210:250	603,00	182,34	109951,02
11793	86:19:0010301:570	775,00	1551,89	1202714,75
11794	86:19:0010203:1448	35,00	2831,12	99089,20
11795	86:19:0010203:1272	21,00	2831,12	59453,52
11796	86:19:0010203:458	72,00	2916,91	210017,52
11797	86:19:0010417:400	710,00	1551,89	1101841,90
11798	86:19:0010205:40	24,00	3031,30	72751,20
11799	86:19:0010102:285	10840,00	966,49	10476751,60
11800	86:19:0030601:193	760,00	336,40	255664,00
11801	86:19:0030103:58	597,00	916,68	547257,96
11802	86:19:0030105:107	364,00	484,97	176529,08
11803	86:19:0010202:90	960,00	1346,40	1292544,00
11804	86:19:0010410:434	522,00	1334,63	696676,86
11805	86:19:0030601:773	984,00	350,41	344803,44
11806	86:19:0020201:8	460,00	182,34	83876,40
11807	86:04:0000001:133168	878,00	250,10	219587,80
11808	86:19:0040106:176	1022,00	148,57	151838,54
11809	86:04:0000001:119305	4140,00	948,60	3927204,00
11810	86:19:0020209:32	450,00	182,34	82053,00
11811	86:19:0010204:100	27,00	3145,69	84933,63
11812	86:19:0020303:160	781,00	182,34	142407,54
11813	86:19:0020203:89	630,00	182,34	114874,20
11814	86:19:0010303:1988	24,00	3088,50	74124,00
11815	86:19:0050105:6	1236,00	387,97	479530,92
11816	86:19:0030104:20	4,00	1065,90	4263,60
11817	86:19:0040106:104	535,00	162,59	86985,65
11818	86:19:0030502:530	1112,00	140,17	155869,04
11819	86:19:0020105:275	993,00	156,81	155712,33
11820	86:19:0040104:72	430,00	260,71	112105,30
11821	86:19:0050116:10	25,00	2030,40	50760,00
11822	86:19:0010105:249	72,00	1917,60	138067,20
11823	86:19:0010203:852	30,00	2916,91	87507,30
11824	86:19:0010102:280	1904,00	966,49	1840196,96
11825	86:19:0010304:107	27,00	2802,53	75668,31
11826	86:19:0050303:585	705,00	341,42	240701,10
11827	86:19:0010418:1179	36,00	4361,50	157014,00
11828	86:19:0050302:23	659,00	387,97	255672,23
11829	86:19:0010102:1677	24,00	2373,57	56965,68
11830	86:19:0010304:154	21,00	2831,12	59453,52
11831	86:04:0000001:133201	910,00	250,10	227591,00
11832	86:19:0010204:83	7224,00	1030,20	7442164,80
11833	86:19:0010203:1435	30,00	2516,55	75496,50
11834	86:19:0030103:322	596,00	787,73	469487,08
11835	86:19:0030502:428	400,00	290,81	116324,00
11836	86:19:0010105:255	24,00	2487,96	59711,04
11837	86:19:0010202:698	509,00	1468,80	747619,20
11838	86:19:0030102:128	435,00	311,17	135358,95
11839	86:19:0030502:45	626,00	250,10	156562,60

11840	86:04:0000001:116461	35080,00	612,00	21468960,00
11841	86:19:0010302:801	24,00	2602,35	62456,40
11842	86:19:0020211:167	616,00	156,81	96594,96
11843	86:19:0020401:41	530,00	241,08	127772,40
11844	86:19:0010416:832	4786,00	1081,20	5174623,20
11845	86:19:0010205:66	22,00	3117,09	68575,98
11846	86:19:0010410:452	4764,00	2950,18	14054657,52
11847	86:19:0050303:517	600,00	341,42	204852,00
11848	86:04:0000001:110215	1200,00	250,10	300120,00
11849	86:19:0010302:1270	24,00	3059,90	73437,60
11850	86:19:0040102:280	582,00	431,71	251255,22
11851	86:19:0030503:10	488,00	250,10	122048,80
11852	86:19:0030502:182	664,00	134,56	89347,84
11853	86:19:0010202:110	27,00	2831,12	76440,24
11854	86:19:0010202:721	85,00	2888,32	245507,20
11855	86:04:0000001:16296	635,00	290,81	184664,35
11856	86:19:0020213:83	706,00	290,81	205311,86
11857	86:19:0010203:1595	25,00	2859,72	71493,00
11858	86:19:0040105:423	530,00	235,48	124804,40
11859	86:19:0010204:2837	35,00	3059,90	107096,50
11860	86:19:0010301:601	24,00	3031,30	72751,20
11861	86:19:0010204:2344	23,00	3088,50	71035,50
11862	86:19:0010203:86	34,00	1310,60	44560,40
11863	86:19:0030502:524	596,00	134,56	80197,76
11864	86:19:0020214:12	1015,00	156,81	159162,15
11865	86:19:0020210:197	602,00	182,34	109768,68
11866	86:19:0020215:33	961,00	116,70	112148,70
11867	86:19:0040106:163	729,00	199,03	145092,87
11868	86:19:0010102:1679	23,00	2373,57	54592,11
11869	86:19:0030101:345	630,00	290,81	183210,30
11870	86:19:0030502:505	328,00	162,59	53329,52
11871	86:19:0020207:135	600,00	182,34	109404,00
11872	86:19:0010105:667	23,00	2831,12	65115,76
11873	86:04:0000001:37948	46900,00	235,50	11044950,00
11874	86:19:0050117:14	2693,00	387,97	1044803,21
11875	86:19:0010202:1179	43,00	2916,91	125427,13
11876	86:19:0020204:126	1085,00	156,81	170138,85
11877	86:19:0010102:238	165,00	5313,70	876760,50
11878	86:19:0040102:71	11329,00	1551,89	17581361,81
11879	86:19:0010302:195	24,00	3088,50	74124,00
11880	86:04:0000001:16590	325,00	290,81	94513,25
11881	86:19:0010302:45	24,00	3088,50	74124,00
11882	86:19:0050204:15	870,00	387,97	337533,90
11883	86:19:0010304:984	28,00	2802,53	78470,84
11884	86:19:0020209:27	450,00	182,34	82053,00
11885	86:04:0000001:16268	791,00	215,20	170223,20
11886	86:19:0010303:2366	3125,00	1158,79	3621218,75
11887	86:19:0010203:188	26,00	2945,51	76583,26
11888	86:19:0010407:24	1200,00	1877,79	2253348,00
11889	86:19:0010204:2100	24,00	3088,50	74124,00
11890	86:19:0050121:25	1899,00	387,97	736755,03
11891	86:19:0020213:284	560,00	290,81	162853,60
11892	86:19:0020102:8	600,00	156,81	94086,00
11893	86:19:0050115:6	1794,00	387,97	696018,18
11894	86:19:0050306:26	1768,00	465,57	823127,76
11895	86:19:0050302:876	1042,00	341,42	355759,64
11896	86:19:0040106:141	571,00	179,41	102443,11
11897	86:19:0010204:94	39,00	2630,94	102606,66
11898	86:19:0020210:85	720,00	182,34	131284,80
11899	86:19:0010303:226	24,00	3088,50	74124,00
11900	86:19:0010302:1238	24,00	3088,50	74124,00
11901	86:19:0010102:1436	25,00	2773,93	69348,25
11902	86:19:0010102:1110	25,00	2344,97	58624,25
11903	86:19:0010302:48	24,00	2659,54	63828,96
11904	86:19:0010105:86	24,00	2916,91	70005,84
11905	86:19:0010204:2107	56,00	4428,60	248001,60
11906	86:19:0010105:1	24,00	2487,96	59711,04
11907	86:19:0040102:5	659,00	271,92	179195,28
11908	86:19:0020404:64	700,00	1773,04	1241128,00
11909	86:19:0020403:371	921,00	1551,89	1429290,69
11910	86:19:0050306:363	422,00	404,23	170585,06
11911	86:04:0000001:16639	565,00	290,81	164307,65
11912	86:19:0030601:153	550,00	336,40	185020,00

11913	86:19:0030601:806	522,00	313,97	163892,34
11914	86:04:0000001:97497	681,00	215,20	146551,20
11915	86:19:0030105:147	368,00	398,07	146489,76
11916	86:19:0050302:485	600,00	341,42	204852,00
11917	86:19:0020214:87	853,00	182,34	155536,02
11918	86:19:0010203:125	290,00	1310,60	380074,00
11919	86:19:0050117:156	601,00	341,42	205193,42
11920	86:04:0000001:16334	510,00	215,20	109752,00
11921	86:19:0020401:43	709,00	229,87	162977,83
11922	86:19:0030102:135	561,00	313,97	176137,17
11923	86:04:0000001:16337	1280,00	250,10	320128,00
11924	86:19:0010408:1586	74,00	7287,36	539264,64
11925	86:19:0020303:279	1088,00	182,34	198385,92
11926	86:04:0000001:21925	1600,00	1081,20	1729920,00
11927	86:19:0010406:9	570,00	1706,80	972876,00
11928	86:19:0020212:1	529,00	182,34	96457,86
11929	86:19:0010305:83	4,00	2121,60	8486,40
11930	86:19:0010203:133	250,00	2773,93	693482,50
11931	86:19:0010205:494	570,00	1244,40	709308,00
11932	86:19:0030103:143	623,00	902,66	562357,18
11933	86:19:0050305:426	1500,00	387,97	581955,00
11934	86:19:0030103:350	615,00	860,61	529275,15
11935	86:19:0010302:26	24,00	3088,50	74124,00
11936	86:19:0010415:103	2985,00	3428,59	10234341,15
11937	86:19:0020213:316	941,00	290,81	273652,21
11938	86:19:0010105:12	24,00	2916,91	70005,84
11939	86:19:0010202:778	39,00	2888,32	112644,48
11940	86:19:0010418:19	50,00	7287,36	364368,00
11941	86:19:0010410:56	1247,00	1334,63	1664283,61
11942	86:19:0030601:30	600,00	330,79	198474,00
11943	86:19:0040106:40	297,00	280,33	83258,01
11944	86:04:0000001:16284	1340,00	290,81	389685,40
11945	86:19:0020213:134	506,00	290,81	147149,86
11946	86:19:0010416:856	309,00	7287,36	2251794,24
11947	86:19:0010303:2179	26,00	3059,90	79557,40
11948	86:19:0010102:1421	10000,00	2348,50	23485000,00
11949	86:19:0020214:185	1207,00	156,81	189269,67
11950	86:19:0020201:5	920,00	182,34	167752,80
11951	86:19:0010202:52	34818,00	826,20	28766631,60
11952	86:19:0020208:1	600,00	156,81	94086,00
11953	86:19:0050101:23	801,00	924,80	740764,80
11954	86:19:0010102:1128	24,00	2059,00	49416,00
11955	86:19:0010105:343	467,00	1489,20	695456,40
11956	86:19:0010203:1447	24,00	2831,12	67946,88
11957	86:19:0010414:88	761,00	3088,50	2350348,50
11958	86:19:0010418:84	24,00	2888,32	69319,68
11959	86:19:0010302:52	24,00	2659,54	63828,96
11960	86:19:0030502:446	835,00	165,39	138100,65
11961	86:19:0010102:1086	7029,00	887,40	6237534,60
11962	86:19:0010204:2167	24,00	3117,09	74810,16
11963	86:19:0040101:123	646,00	468,15	302424,90
11964	86:19:0030101:344	689,00	290,81	200368,09
11965	86:19:0050110:33	1985,00	589,72	1170594,20
11966	86:19:0010304:1007	36,00	2802,53	100891,08
11967	86:19:0020105:90	998,00	156,81	156496,38
11968	86:19:0010304:59	21,00	2831,12	59453,52
11969	86:19:0020401:2	613,00	151,38	92795,94
11970	86:19:0010105:810	1543,00	2001,94	3088993,42
11971	86:19:0020105:282	1038,00	156,81	162768,78
11972	86:19:0040101:70	483,00	476,56	230178,48
11973	86:19:0010303:231	24,00	2945,51	70692,24
11974	86:19:0050306:384	657,00	299,53	196791,21
11975	86:04:0000001:37010	717,00	159,79	114569,43
11976	86:19:0010303:2279	25,00	2916,91	72922,75
11977	86:19:0010202:1530	24,00	2831,12	67946,88
11978	86:19:0010203:641	25,00	2831,12	70778,00
11979	86:19:0020211:41	572,00	156,81	89695,32
11980	86:19:0050125:16	978,00	387,97	379434,66
11981	86:19:0040105:8	634,00	224,26	142180,84
11982	86:19:0030301:22	38743,00	1570,02	60827284,86
11983	86:19:0010416:34	861,00	5920,98	5097963,78
11984	86:19:0010303:1514	24,00	3174,29	76182,96
11985	86:19:0010301:286	24,00	3002,71	72065,04

11986	86:19:0030601:357	1177,00	364,43	428934,11
11987	86:19:0040101:22	646,00	465,35	300616,10
11988	86:19:0010105:631	3793,00	1166,27	4423662,11
11989	86:19:0020203:16	700,00	182,34	127638,00
11990	86:19:0050109:17	1191,00	387,97	462072,27
11991	86:19:0010303:2126	24,00	2945,51	70692,24
11992	86:19:0010202:1282	24,00	2831,12	67946,88
11993	86:19:0010203:1597	26,00	2487,96	64686,96
11994	86:19:0020303:336	600,00	182,34	109404,00
11995	86:19:0020210:258	615,00	182,34	112139,10
11996	86:19:0010418:135	24,00	2888,32	69319,68
11997	86:19:0000000:6254	557,00	5769,16	3213422,12
11998	86:19:0020213:87	640,00	290,81	186118,40
11999	86:19:0020211:50	650,00	156,81	101926,50
12000	86:19:0030503:170	630,00	154,18	97133,40
12001	86:19:0020204:76	790,00	182,34	144048,60
12002	86:19:0010417:367	1381,00	1551,89	2143160,09
12003	86:19:0010203:202	316504,00	530,40	167873721,60
12004	86:19:0010202:11	6013,00	907,80	5458601,40
12005	86:04:0000001:97478	770,00	250,10	192577,00
12006	86:19:0020207:130	800,00	182,34	145872,00
12007	86:04:0000001:16662	630,00	290,81	183210,30
12008	86:19:0010203:636	52,00	2831,12	147218,24
12009	86:19:0010303:196	25,00	3174,29	79357,25
12010	86:19:0020214:391	704,00	134,93	94990,72
12011	86:19:0010302:176	24,00	3059,90	73437,60
12012	86:19:0010105:742	22,00	2831,12	62284,64
12013	86:19:0030102:129	400,00	361,63	144652,00
12014	86:19:0010302:99	25,00	3059,90	76497,50
12015	86:19:0020303:76	547,00	182,34	99739,98
12016	86:19:0010204:2385	49,00	3031,30	148533,70
12017	86:19:0010415:1507	705,00	4294,40	3027552,00
12018	86:19:0010102:1440	34,00	2773,93	94313,62
12019	86:19:0000000:7475	80300,00	734,40	58972320,00
12020	86:19:0050305:396	1020,00	341,42	348248,40
12021	86:19:0010105:135	273,00	1601,40	437182,20
12022	86:19:0010105:134	838,00	1183,20	991521,60
12023	86:19:0010203:896	600,00	779,32	467592,00
12024	86:19:0050105:134	746,00	387,97	289425,62
12025	86:19:0030102:124	400,00	358,82	143528,00
12026	86:19:0040103:23	600,00	257,90	154740,00
12027	86:19:0010203:1512	25,00	2831,12	70778,00
12028	86:04:0000001:133167	1122,00	250,10	280612,20
12029	86:19:0010303:117	24,00	3088,50	74124,00
12030	86:19:0040103:169	700,00	294,35	206045,00
12031	86:19:0010205:77	24,00	3059,90	73437,60
12032	86:19:0050205:263	1265,00	387,97	490782,05
12033	86:19:0020211:16	700,00	156,81	109767,00
12034	86:19:0040102:49	4,00	1124,48	4497,92
12035	86:19:0030105:41	446,00	412,09	183792,14
12036	86:04:0000001:37831	862,00	290,81	250678,22
12037	86:19:0020303:167	1300,00	182,34	237042,00
12038	86:19:0050204:215	1081,00	341,42	369075,02
12039	86:19:0040105:191	489,00	252,30	123374,70
12040	86:19:0050116:33	25,00	2030,40	50760,00
12041	86:19:0010418:120	25,00	2974,11	74352,75
12042	86:19:0010303:1595	24,00	2945,51	70692,24
12043	86:19:0010406:352	5886,00	2950,18	17364759,48
12044	86:19:0030104:250	1816,00	1060,80	1926412,80
12045	86:19:0020211:63	652,00	156,81	102240,12
12046	86:19:0040104:5	610,00	260,71	159033,10
12047	86:19:0020201:135	500,00	182,34	91170,00
12048	86:19:0010302:86	25,00	2630,94	65773,50
12049	86:19:0010410:179	1132,00	1551,89	1756739,48
12050	86:19:0010405:36	1904,00	2671,11	5085793,44
12051	86:19:0010202:831	40,00	2916,91	116676,40
12052	86:19:0020209:39	450,00	182,34	82053,00
12053	86:19:0010303:12	23,00	7137,16	164154,68
12054	86:19:0010202:1354	27,00	2831,12	76440,24
12055	86:19:0010204:2049	25,00	3031,30	75782,50
12056	86:19:0010417:59	1667,00	1551,89	2587000,63
12057	86:19:0010203:1578	209,00	1428,00	298452,00
12058	86:19:0050304:525	1355,00	341,42	462624,10

12059	86:19:0010102:1702	432,00	3958,90	1710244,80
12060	86:19:0030601:49	574,00	291,54	167343,96
12061	86:19:0010203:360	24,00	2859,72	68633,28
12062	86:19:0010204:98	161,00	3145,69	506456,09
12063	86:19:0010303:332	33,00	3088,50	101920,50
12064	86:19:0020303:33	824,00	156,81	129211,44
12065	86:19:0010202:1277	32,00	2802,53	89680,96
12066	86:19:0010105:778	22,00	2430,76	53476,72
12067	86:19:0030502:98	1356,00	168,20	228079,20
12068	86:19:0010105:7	24,00	2487,96	59711,04
12069	86:19:0010304:1023	25,00	2802,53	70063,25
12070	86:04:0000001:160571	18631,00	663,00	12352353,00
12071	86:19:0020214:82	880,00	182,34	160459,20
12072	86:19:0010202:1554	26,00	2888,32	75096,32
12073	86:19:0010302:287	25,00	3031,30	75782,50
12074	86:19:0040106:120	674,00	140,17	94474,58
12075	86:19:0050108:17	1308,00	387,97	507464,76
12076	86:19:0030105:22	523,00	361,63	189132,49
12077	86:19:0020207:143	600,00	182,34	109404,00
12078	86:19:0010414:16	92,00	2974,11	273618,12
12079	86:19:0000000:16	5090,00	1124,48	5723603,20
12080	86:19:0010203:1303	24,00	3002,71	72065,04
12081	86:19:0040103:331	330,00	285,94	94360,20
12082	86:19:0020211:162	1250,00	156,81	196012,50
12083	86:19:0030601:289	429,00	297,15	127477,35
12084	86:19:0030105:168	373,00	451,33	168346,09
12085	86:19:0020302:101	14175,00	241,08	3417309,00
12086	86:19:0030201:8	4,00	1522,35	6089,40
12087	86:19:0010105:50	26,00	2916,91	75839,66
12088	86:19:0010105:368	25,00	2373,57	59339,25
12089	86:19:0010105:13	1761,00	3623,40	6380807,40
12090	86:19:0010301:563	24,00	3002,71	72065,04
12091	86:19:0050205:26	495,00	1275,00	631125,00
12092	86:19:0040101:209	468,00	490,58	229591,44
12093	86:19:0050116:20	25,00	2030,40	50760,00
12094	86:04:0000001:131623	663,00	250,10	165816,30
12095	86:19:0020303:220	477,00	182,34	86976,18
12096	86:19:0040103:238	510,00	342,00	174420,00
12097	86:19:0010105:315	26,00	2888,32	75096,32
12098	86:19:0010417:55	781,00	1334,63	1042346,03
12099	86:19:0010304:52	21,00	2831,12	59453,52
12100	86:19:0020201:30	590,00	182,34	107580,60
12101	86:19:0030601:417	999,00	297,15	296852,85
12102	86:19:0020303:22	720,00	182,34	131284,80
12103	86:19:0010203:868	26,00	2859,72	74352,72
12104	86:19:0050302:742	914,00	387,97	354604,58
12105	86:19:0050128:18	750,00	387,97	290977,50
12106	86:19:0010407:22	790,00	2327,84	1838993,60
12107	86:19:0050124:12	1085,00	3947,32	4282842,20
12108	86:19:0010303:319	25,00	3202,89	80072,25
12109	86:19:0010418:1663	680,00	1551,89	1055285,20
12110	86:19:0030601:799	767,00	285,94	219315,98
12111	86:04:0000001:105711	1007,00	250,10	251850,70
12112	86:19:0050205:53	1350,00	387,97	523759,50
12113	86:19:0020213:19	563,00	290,81	163726,03
12114	86:19:0050205:248	4399,00	816,00	3589584,00
12115	86:19:0010303:2096	24,00	2945,51	70692,24
12116	86:19:0010102:208	26,00	2373,57	61712,82
12117	86:19:0000000:7356	12895,00	582,75	7514561,25
12118	86:19:0030601:329	890,00	392,46	349289,40
12119	86:19:0030602:336	700,00	171,00	119700,00
12120	86:19:0040103:548	1031,00	302,76	312145,56
12121	86:19:0010304:195	4,00	1056,09	4224,36
12122	86:19:0020404:65	700,00	1773,04	1241128,00
12123	86:19:0030105:65	297,00	350,41	104071,77
12124	86:19:0010303:135	28,00	3117,09	87278,52
12125	86:19:0010304:132	23,00	2831,12	65115,76
12126	86:19:0010102:1628	30,00	2373,57	71207,10
12127	86:19:0010204:2404	23,00	3002,71	69062,33
12128	86:04:0000001:25207	300,00	1581,00	474300,00
12129	86:04:0000001:104840	672,00	215,20	144614,40
12130	86:19:0020211:142	420,00	156,81	65860,20
12131	86:19:0010100:14	11691,00	1124,48	13146295,68

12132	86:04:0000001:16622	1022,00	250,10	255602,20
12133	86:19:0030601:702	400,00	252,30	100920,00
12134	86:19:0030103:325	637,00	852,20	542851,40
12135	86:19:0020204:93	612,00	182,34	111592,08
12136	86:19:0010202:925	24,00	2831,12	67946,88
12137	86:19:0050204:174	742,00	341,42	253333,64
12138	86:19:0030601:148	730,00	336,40	245572,00
12139	86:19:0010302:285	24,00	2630,94	63142,56
12140	86:04:0000001:16517	670,00	290,81	194842,70
12141	86:19:0030203:21	294,00	999,60	293882,40
12142	86:19:0010405:49	1324,00	2671,11	3536549,64
12143	86:19:0010204:2135	21,00	2974,11	62456,31
12144	86:19:0040101:57	701,00	454,13	318345,13
12145	86:19:0050128:12	2685,00	387,97	1041699,45
12146	86:19:0010203:1408	23,00	2859,72	65773,56
12147	86:19:0050118:3	647,00	387,97	251016,59
12148	86:19:0010203:981	36,00	2974,11	107067,96
12149	86:04:0000001:110203	1000,00	250,10	250100,00
12150	86:19:0010204:66	4,00	1264,80	5059,20
12151	86:04:0000001:124470	534,00	290,81	155292,54
12152	86:19:0010416:1105	10283,00	2818,20	28979550,60
12153	86:19:0010304:455	384,00	4294,40	1649049,60
12154	86:19:0040106:5	608,00	173,80	105670,40
12155	86:19:0030401:2	18255,00	246,69	4503325,95
12156	86:19:0010102:191	24,00	2773,93	66574,32
12157	86:19:0030105:363	923,00	398,07	367418,61
12158	86:19:0030103:389	608,00	826,97	502797,76
12159	86:19:0040102:75	497,00	269,12	133752,64
12160	86:04:0000001:131597	5750,00	785,40	4516050,00
12161	86:19:0020214:38	480,00	182,34	87523,20
12162	86:19:0040106:173	453,00	140,17	63497,01
12163	86:19:0020210:202	602,00	182,34	109768,68
12164	86:19:0020302:76	600,00	241,08	144648,00
12165	86:19:0010418:61	25,00	3002,71	75067,75
12166	86:19:0010303:1666	3969,00	1158,79	4599237,51
12167	86:19:0040106:113	280,00	179,41	50234,80
12168	86:04:0000001:129496	10855,00	714,00	7750470,00
12169	86:19:0000000:7412	5427,00	1124,48	6102552,96
12170	86:19:0010102:120	509,79	2121,35	1081443,02
12171	86:19:0020215:8	868,00	116,70	101295,60
12172	86:19:0010302:974	25,00	2602,35	65058,75
12173	86:19:0010304:1025	16,00	2802,53	44840,48
12174	86:19:0010102:270	4924,00	928,20	4570456,80
12175	86:04:0000001:122878	100,00	235,50	23550,00
12176	86:19:0010102:1367	82,00	2402,16	196977,12
12177	86:19:0010102:73	24,00	2059,00	49416,00
12178	86:19:0010204:2790	25,00	3117,09	77927,25
12179	86:19:0040101:60	543,00	459,74	249638,82
12180	86:19:0040101:15	477,00	493,38	235342,26
12181	86:19:0020211:21	600,00	156,81	94086,00
12182	86:19:0010204:2133	22,00	3002,71	66059,62
12183	86:04:0000001:20706	510,00	274,72	140107,20
12184	86:19:0010202:1312	37,00	2974,11	110042,07
12185	86:19:0010416:52	22,00	3059,90	67317,80
12186	86:19:0030602:60	612,00	187,82	114945,84
12187	86:19:0010205:227	111,00	2716,73	301557,03
12188	86:19:0020105:29	917,00	156,81	143794,77
12189	86:19:0010105:685	22,00	2831,12	62284,64
12190	86:19:0010303:378	25,00	2945,51	73637,75
12191	86:19:0020214:115	870,00	182,34	158635,80
12192	86:19:0040104:96	328,00	269,12	88271,36
12193	86:04:0000001:16511	894,00	290,81	259984,14
12194	86:19:0020203:9	529,00	182,34	96457,86
12195	86:19:0010204:1875	25,00	2974,11	74352,75
12196	86:19:0010204:1884	481,00	6104,15	2936096,15
12197	86:19:0010102:189	31,00	2773,93	85991,83
12198	86:19:0020214:186	840,00	182,34	153165,60
12199	86:19:0030105:66	325,00	350,41	113883,25
12200	86:04:0000001:3518	26000,00	836,73	21754980,00
12201	86:19:0010100:81	194759,00	1124,48	219002600,32
12202	86:19:0010204:2043	38,00	3088,50	117363,00
12203	86:19:0020204:58	561,00	182,34	102292,74
12204	86:19:0010100:8	5833,00	1124,48	6559091,84

12205	86:19:0010412:1772	3635,00	3145,69	11434583,15
12206	86:19:0020211:53	1200,00	182,34	218808,00
12207	86:19:0010102:1651	27,00	2402,16	64858,32
12208	86:19:0030105:88	367,00	510,20	187243,40
12209	86:19:0050302:774	905,00	387,97	351112,85
12210	86:19:0010203:946	600,00	737,27	442362,00
12211	86:19:0020403:382	1912,00	1877,79	3590334,48
12212	86:19:0050303:14	978,00	387,97	379434,66
12213	86:19:0020204:8	560,00	182,34	102110,40
12214	86:19:0020214:46	1100,00	182,34	200574,00
12215	86:04:0000001:16246	646,00	250,10	161564,60
12216	86:19:0010303:2291	24,00	2945,51	70692,24
12217	86:19:0010303:2137	25,00	2945,51	73637,75
12218	86:19:0040106:399	506,00	148,57	75176,42
12219	86:19:0050306:378	568,00	404,23	229602,64
12220	86:19:0030105:376	487,00	330,79	161094,73
12221	86:19:0020303:132	693,00	182,34	126361,62
12222	86:19:0010105:102	24,00	2916,91	70005,84
12223	86:19:0040101:37	521,00	482,17	251210,57
12224	86:04:0000001:131601	1740,00	1071,00	1863540,00
12225	86:19:0040103:150	306,00	288,74	88354,44
12226	86:19:0040101:324	497,00	518,61	257749,17
12227	86:19:0010204:24	13557,00	805,80	10924230,60
12228	86:19:0030101:91	16087,00	1030,20	16572827,40
12229	86:19:0010418:149	25,00	3002,71	75067,75
12230	86:19:0010303:2322	25,00	2945,51	73637,75
12231	86:19:0010203:899	600,00	768,10	460860,00
12232	86:19:0010301:596	24,00	3002,71	72065,04
12233	86:19:0020403:325	1272,00	1148,40	1460764,80
12234	86:19:0010408:1	44,00	7287,36	320643,84
12235	86:19:0030602:62	604,00	173,80	104975,20
12236	86:19:0050302:484	947,00	341,42	323324,74
12237	86:19:0040106:359	483,00	159,79	77178,57
12238	86:19:0010102:1450	30732,00	966,49	29702170,68
12239	86:19:0020305:28	660,00	580,28	382984,80
12240	86:19:0020303:244	335,00	156,81	52531,35
12241	86:19:0010202:1202	24,00	2831,12	67946,88
12242	86:19:0010416:2	50,00	2916,91	145845,50
12243	86:19:0010301:81	30,00	3002,71	90081,30
12244	86:19:0010203:1489	98,00	2916,91	285857,18
12245	86:19:0010203:1343	25,00	2916,91	72922,75
12246	86:19:0030502:394	1215,00	173,80	211167,00
12247	86:19:0020207:78	760,00	182,34	138578,40
12248	86:19:0010203:1382	25,00	2859,72	71493,00
12249	86:19:0030101:20	842,00	409,28	344613,76
12250	86:19:0010203:614	24,00	2831,12	67946,88
12251	86:19:0010410:70	851,00	1334,63	1135770,13
12252	86:19:0010202:1393	24,00	2831,12	67946,88
12253	86:19:0030103:50	616,00	978,35	602663,60
12254	86:19:0010105:76	28,00	2888,32	80872,96
12255	86:19:0040105:57	560,00	238,28	133436,80
12256	86:19:0010301:292	36,00	3031,30	109126,80
12257	86:19:0030502:410	663,00	159,79	105940,77
12258	86:19:0050124:15	1145,00	387,97	444225,65
12259	86:19:0010102:1491	24,00	2773,93	66574,32
12260	86:19:0030502:501	896,00	145,77	130609,92
12261	86:19:0010304:193	12078,00	826,20	9978843,60
12262	86:19:0050302:269	960,00	1346,40	1292544,00
12263	86:19:0010415:1553	24,00	2916,91	70005,84
12264	86:19:0030101:3	250,00	1621,80	405450,00
12265	86:19:0010101:44	3570,00	1422,90	5079753,00
12266	86:19:0010105:622	23,00	2773,93	63800,39
12267	86:19:0030105:20	636,00	364,43	231777,48
12268	86:19:0020205:86	511,00	182,34	93175,74
12269	86:19:0010416:45	23,00	2630,94	60511,62
12270	86:19:0050303:542	601,00	387,97	233169,97
12271	86:19:0010302:1228	262,00	10412,64	2728111,68
12272	86:19:0010203:116	176,00	1310,60	230665,60
12273	86:19:0030502:8	330,00	290,81	95967,30
12274	86:19:0010202:171	27,00	2974,11	80300,97
12275	86:19:0010202:88	48,00	2888,32	138639,36
12276	86:19:0010302:300	36,00	3059,90	110156,40
12277	86:19:0010418:111	25,00	2945,51	73637,75

12278	86:19:0020205:93	674,00	182,34	122897,16
12279	86:19:0020305:29	660,00	580,28	382984,80
12280	86:19:0050116:27	25,00	2030,40	50760,00
12281	86:19:0010205:35	24,00	3031,30	72751,20
12282	86:19:0010203:178	31,00	2945,51	91310,81
12283	86:19:0050205:79	1284,00	387,97	498153,48
12284	86:19:0010409:1	33,00	6148,71	202907,43
12285	86:19:0010303:75	24,00	3117,09	74810,16
12286	86:19:0010105:142	6667,00	897,60	5984299,20
12287	86:19:0010302:191	24,00	2659,54	63828,96
12288	86:19:0040103:90	330,00	221,46	73081,80
12289	86:19:0010302:43	49,00	2259,18	110699,82
12290	86:19:0020210:269	612,00	182,34	111592,08
12291	86:19:0020204:16	616,00	182,34	112321,44
12292	86:19:0050304:435	578,00	279,34	161458,52
12293	86:19:0050107:146	786,00	341,42	268356,12
12294	86:19:0020201:4	800,00	182,34	145872,00
12295	86:19:0010303:2302	25,00	2974,11	74352,75
12296	86:19:0050202:279	995,00	387,97	386030,15
12297	86:04:0000001:136027	845,00	162,59	137388,55
12298	86:19:0010102:1036	666,00	1551,89	1033558,74
12299	86:19:0020201:18	400,00	182,34	72936,00
12300	86:19:0020303:152	600,00	156,81	94086,00
12301	86:04:0000001:6053	73000,00	235,50	17191500,00
12302	86:19:0020212:70	660,00	182,34	120344,40
12303	86:19:0040106:50	760,00	190,62	144871,20
12304	86:19:0050303:202	694,00	387,97	269251,18
12305	86:19:0010202:1387	25,00	2888,32	72208,00
12306	86:19:0010303:1713	24,00	2945,51	70692,24
12307	86:19:0020303:186	820,00	156,81	128584,20
12308	86:19:0050121:1	1200,00	387,97	465564,00
12309	86:19:0010203:931	600,00	826,97	496182,00
12310	86:19:0020214:140	720,00	182,34	131284,80
12311	86:19:0020214:152	810,00	182,34	147695,40
12312	86:19:0020203:147	620,00	182,34	113050,80
12313	86:19:0010203:177	30,00	2945,51	88365,30
12314	86:19:0010304:942	24,00	2802,53	67260,72
12315	86:19:0010100:11	1234,00	4227,30	5216488,20
12316	86:19:0010205:62	24,00	3088,50	74124,00
12317	86:19:0010105:809	1650,00	2001,94	3303201,00
12318	86:04:0000001:104822	727,00	215,20	156450,40
12319	86:19:0020302:32	600,00	241,08	144648,00
12320	86:04:0000001:2760	4200,00	2144,79	9008118,00
12321	86:19:0020214:50	600,00	182,34	109404,00
12322	86:19:0030105:353	482,00	381,25	183762,50
12323	86:19:0040101:232	4,00	1124,48	4497,92
12324	86:19:0010304:64	22,00	2831,12	62284,64
12325	86:19:0010303:306	25,00	2974,11	74352,75
12326	86:19:0010415:1434	22,00	2916,91	64172,02
12327	86:19:0010204:2196	26,00	2602,35	67661,10
12328	86:19:0010303:1970	24,00	2945,51	70692,24
12329	86:19:0010416:1131	26,00	2916,91	75839,66
12330	86:19:0040103:131	318,00	336,40	106975,20
12331	86:19:0030105:73	404,00	398,07	160820,28
12332	86:19:0000000:7374	9459,00	1141,08	10793475,72
12333	86:19:0020203:55	500,00	182,34	91170,00
12334	86:19:0010303:1637	24,00	2945,51	70692,24
12335	86:19:0050306:358	520,00	299,53	155755,60
12336	86:19:0010204:2211	26,00	2602,35	67661,10
12337	86:19:0010303:258	24,00	3059,90	73437,60
12338	86:19:0020203:156	600,00	182,34	109404,00
12339	86:19:0010303:2338	22,00	2945,51	64801,22
12340	86:19:0010303:2181	26,00	3088,50	80301,00
12341	86:19:0010402:4	72,00	7287,36	524689,92
12342	86:19:0010404:3832	3943,00	3428,59	13518930,37
12343	86:19:0020214:2	488,00	156,81	76523,28
12344	86:19:0020205:116	800,00	156,81	125448,00
12345	86:19:0020204:101	811,00	156,81	127172,91
12346	86:19:0020214:372	1001,00	134,93	135064,93
12347	86:19:0050123:2	19,00	4023,23	76441,37
12348	86:19:0020303:106	1263,00	182,34	230295,42
12349	86:19:0050202:36	31840,00	1677,50	53411600,00
12350	86:04:0000001:133158	867,00	290,81	252132,27

12351	86:19:0020201:100	630,00	182,34	114874,20
12352	86:19:0010302:74	25,00	2630,94	65773,50
12353	86:19:0020203:150	620,00	182,34	113050,80
12354	86:19:0010101:9	919,00	6104,15	5609713,85
12355	86:19:0030601:7	290,00	375,64	108935,60
12356	86:19:0010105:105	24,00	2916,91	70005,84
12357	86:19:0030103:301	400,00	897,06	358824,00
12358	86:19:0050306:133	729,00	387,97	282830,13
12359	86:19:0010401:14	740,00	1397,40	1034076,00
12360	86:19:0020212:61	1600,00	182,34	291744,00
12361	86:19:0010205:106	24,00	3088,50	74124,00
12362	86:04:0000001:117332	522,00	290,81	151802,82
12363	86:19:0010303:1461	24,00	3174,29	76182,96
12364	86:19:0010202:170	3086,00	989,40	3053288,40
12365	86:19:0030502:38	1224,00	290,81	355951,44
12366	86:19:0040103:453	637,00	277,53	176786,61
12367	86:19:0040101:23	654,00	465,35	304338,90
12368	86:19:0010204:71	2862,00	999,60	2860855,20
12369	86:19:0020207:25	750,00	182,34	136755,00
12370	86:19:0010405:112	274,00	6148,71	1684746,54
12371	86:04:0000001:136053	473,00	168,20	79558,60
12372	86:19:0030401:338	5737,00	4319,86	24783036,82
12373	86:19:0040103:533	645,00	311,17	200704,65
12374	86:04:0000001:138170	969,00	215,20	208528,80
12375	86:19:0010203:1312	21,00	2859,72	60054,12
12376	86:19:0010303:1436	26,00	3088,50	80301,00
12377	86:19:0040106:123	561,00	148,57	83347,77
12378	86:19:0030601:80	1000,00	336,40	336400,00
12379	86:19:0030503:164	1138,00	151,38	172270,44
12380	86:19:0030104:257	841,00	855,01	719063,41
12381	86:19:0010202:41	7535,00	1020,00	7685700,00
12382	86:19:0030103:347	1000,00	1070,86	1070860,00
12383	86:19:0010405:32	1122,00	2671,11	2996985,42
12384	86:19:0040103:270	625,00	263,51	164693,75
12385	86:19:0040101:617	400,00	442,92	177168,00
12386	86:19:0010202:1475	36,00	2916,91	105008,76
12387	86:19:0050306:360	597,00	348,97	208335,09
12388	86:19:0010204:37	24,00	2974,11	71378,64
12389	86:19:0000000:7459	15,00	1825,80	27387,00
12390	86:19:0010204:2397	28,00	3145,69	88079,32
12391	86:19:0050114:166	1410,00	387,97	547037,70
12392	86:19:0020201:44	590,00	182,34	107580,60
12393	86:19:0050109:8	1817,00	387,97	704941,49
12394	86:19:0030102:117	400,00	356,02	142408,00
12395	86:19:0010302:155	49,00	2602,35	127515,15
12396	86:19:0030601:55	407,00	356,02	144900,14
12397	86:19:0020210:39	640,00	182,34	116697,60
12398	86:19:0050302:11	20400,00	589,72	12030288,00
12399	86:19:0010304:550	1745,00	1244,40	2171478,00
12400	86:19:0030601:265	1015,00	243,89	247548,35
12401	86:19:0030104:219	547,00	1040,02	568890,94
12402	86:19:0010202:21	5159,00	1071,00	5525289,00
12403	86:19:0020205:100	1099,00	156,81	172334,19
12404	86:19:0010105:90	24,00	2916,91	70005,84
12405	86:19:0040105:144	430,00	179,41	77146,30
12406	86:19:0010411:37	132,00	7287,36	961931,52
12407	86:19:0050104:234	766,00	387,97	297185,02
12408	86:19:0010303:2184	26,00	2945,51	76583,26
12409	86:19:0040103:61	300,00	297,15	89145,00
12410	86:19:0050305:416	807,00	341,42	275525,94
12411	86:19:0030301:6	7136,00	887,40	6332486,40
12412	86:19:0010105:789	23,00	2831,12	65115,76
12413	86:19:0020210:260	628,00	182,34	114509,52
12414	86:19:0050202:39	6581,00	589,72	3880947,32
12415	86:19:0020205:52	677,00	182,34	123444,18
12416	86:19:0010303:1452	18,00	3117,09	56107,62
12417	86:19:0000000:2300	79965,00	1124,48	89919043,20
12418	86:19:0010416:55	741,00	1551,89	1149950,49
12419	86:19:0010303:2440	22,00	3088,50	67947,00
12420	86:19:0040103:325	444,00	280,33	124466,52
12421	86:19:0010204:2158	27,00	3031,30	81845,10
12422	86:19:0020303:251	731,00	156,81	114628,11
12423	86:19:0050304:518	3000,00	1723,80	5171400,00

12424	86:19:0040103:79	202,00	308,36	62288,72
12425	86:19:0010418:1485	4271,00	1173,00	5009883,00
12426	86:19:0020204:66	582,00	182,34	106121,88
12427	86:19:0050303:72	848,00	387,97	328998,56
12428	86:19:0020213:23	546,00	290,81	158782,26
12429	86:04:0000001:16473	922,00	95,31	87875,82
12430	86:19:0000000:7626	11246,00	1124,48	12645902,08
12431	86:19:0050201:42	1474,00	1275,00	1879350,00
12432	86:04:0000001:16503	890,00	290,81	258820,90
12433	86:19:0030401:335	1000,00	5593,00	5593000,00
12434	86:19:0010418:127	24,00	2888,32	69319,68
12435	86:19:0010302:212	24,00	3088,50	74124,00
12436	86:19:0010202:29	1661,00	1081,20	1795873,20
12437	86:19:0030105:47	722,00	386,86	279312,92
12438	86:19:0010204:31	1300,00	2945,51	3829163,00
12439	86:19:0040105:199	1103,00	213,05	234994,15
12440	86:19:0010304:960	23,00	2831,12	65115,76
12441	86:19:0040103:156	531,00	302,76	160765,56
12442	86:04:0000001:116431	6140,00	907,80	5573892,00
12443	86:19:0010105:231	100,00	1581,00	158100,00
12444	86:19:0010304:1069	39,00	2802,53	109298,67
12445	86:19:0010102:84	25,00	2802,53	70063,25
12446	86:19:0010203:916	600,00	832,58	499548,00
12447	86:19:0020102:71	600,00	182,34	109404,00
12448	86:19:0010305:70	4,00	1358,42	5433,68
12449	86:19:0050124:33	599,00	496,60	297463,40
12450	86:19:0030601:740	621,00	384,05	238495,05
12451	86:19:0040105:100	490,00	179,41	87910,90
12452	86:04:0000001:103746	481,00	290,81	139879,61
12453	86:19:0020302:89	580,00	241,08	139826,40
12454	86:19:0010205:85	22,00	3059,90	67317,80
12455	86:19:0030105:172	442,00	386,86	170992,12
12456	86:19:0020201:95	500,00	182,34	91170,00
12457	86:19:0040103:226	304,00	285,94	86925,76
12458	86:04:0000001:16716	637,00	290,81	185245,97
12459	86:19:0010102:248	23,00	2773,93	63800,39
12460	86:19:0010303:2108	26,00	3117,09	81044,34
12461	86:19:0030103:124	10000,00	3595,50	35955000,00
12462	86:19:0010305:788	1023,00	1551,89	1587583,47
12463	86:04:0000001:110972	362,00	235,50	85251,00
12464	86:04:0000001:25208	200,00	1438,20	287640,00
12465	86:19:0010412:1768	5121,00	2327,84	11920868,64
12466	86:19:0020204:27	908,00	182,34	165564,72
12467	86:19:0020204:79	898,00	156,81	140815,38
12468	86:19:0010203:51	154,00	2773,93	427185,22
12469	86:19:0010418:140	24,00	2888,32	69319,68
12470	86:19:0030602:55	741,00	179,41	132942,81
12471	86:19:0010105:296	38,00	2859,72	108669,36
12472	86:19:0010102:1573	1993,00	966,49	1926214,57
12473	86:04:0000001:114153	340,00	1336,20	454308,00
12474	86:19:0020203:15	500,00	182,34	91170,00
12475	86:19:0010203:894	600,00	703,63	422178,00
12476	86:19:0040104:67	613,00	257,90	158092,70
12477	86:19:0030601:693	1359,00	347,61	472401,99
12478	86:19:0030502:10	654,00	250,10	163565,40
12479	86:19:0030102:123	585,00	347,61	203351,85
12480	86:19:0030502:499	900,00	145,77	131193,00
12481	86:19:0010105:275	69,00	2831,12	195347,28
12482	86:19:0000000:7463	26352,00	1124,48	29632296,96
12483	86:19:0010305:681	2080,00	775,20	1612416,00
12484	86:19:0030601:105	865,00	280,33	242485,45
12485	86:19:0020105:81	812,00	156,81	127329,72
12486	86:19:0010105:124	329,00	5541,43	1823130,47
12487	86:04:0000001:124466	757,00	290,81	220143,17
12488	86:04:0000001:464	753,00	215,20	162045,60
12489	86:19:0010304:1029	24,00	2802,53	67260,72
12490	86:04:0000001:133196	865,00	250,10	216336,50
12491	86:19:0020302:46	600,00	241,08	144648,00
12492	86:04:0000001:124458	1415,00	290,81	411496,15
12493	86:19:0020104:106	600,00	972,75	583650,00
12494	86:19:0020204:88	1001,00	182,34	182522,34
12495	86:19:0010304:108	25,00	2802,53	70063,25
12496	86:19:0040103:148	293,00	288,74	84600,82

12497	86:19:0010302:250	24,00	3088,50	74124,00
12498	86:19:0030103:159	685,00	1003,58	687452,30
12499	86:19:0020105:251	1099,00	156,81	172334,19
12500	86:19:0020204:111	606,00	182,34	110498,04
12501	86:19:0050205:57	1184,00	387,97	459356,48
12502	86:19:0010202:201	32,00	2916,91	93341,12
12503	86:19:0010202:156	25,00	2859,72	71493,00
12504	86:19:0050104:1	1000,00	387,97	387970,00
12505	86:19:0050303:495	1076,00	387,97	417455,72
12506	86:04:0000001:16601	340,00	290,81	98875,40
12507	86:19:0010415:25	549,00	213,05	116964,45
12508	86:04:0000001:136071	726,00	159,79	116007,54
12509	86:19:0050120:10	1523,00	387,97	590878,31
12510	86:19:0020303:3	1073,00	156,81	168257,13
12511	86:19:0050205:258	7512,00	2429,12	18247549,44
12512	86:19:0010413:13	201,00	3031,30	609291,30
12513	86:19:0050302:520	601,00	341,42	205193,42
12514	86:19:0040103:132	461,00	316,77	146030,97
12515	86:19:0040102:23	543,00	313,97	170485,71
12516	86:19:0020210:99	720,00	182,34	131284,80
12517	86:19:0020103:10	600,00	182,34	109404,00
12518	86:19:0010105:688	23,00	2430,76	55907,48
12519	86:19:0020210:435	771,00	182,34	140584,14
12520	86:19:0020203:125	780,00	182,34	142225,20
12521	86:04:0000001:31976	900,00	999,60	899640,00
12522	86:19:0020204:124	902,00	156,81	141442,62
12523	86:19:0050117:167	602,00	387,97	233557,94
12524	86:04:0000001:133206	862,00	250,10	215586,20
12525	86:19:0040105:134	880,00	179,41	157880,80
12526	86:19:0010413:1114	2752,00	1993,37	5485754,24
12527	86:19:0050127:4	647,00	387,97	251016,59
12528	86:04:0000001:16688	500,00	333,59	166795,00
12529	86:19:0010302:858	25,00	2630,94	65773,50
12530	86:19:0010102:1376	24,00	2773,93	66574,32
12531	86:19:0010304:71	22,00	2802,53	61655,66
12532	86:19:0020207:76	600,00	182,34	109404,00
12533	86:19:0010415:58	598,00	1551,89	928030,22
12534	86:19:0040106:206	1004,00	173,80	174495,20
12535	86:19:0020212:30	600,00	182,34	109404,00
12536	86:19:0040103:478	593,00	288,74	171222,82
12537	86:19:0020404:28	480,00	1773,04	851059,20
12538	86:19:0020214:16	1320,00	182,34	240688,80
12539	86:19:0010302:47	24,00	2630,94	63142,56
12540	86:04:0000001:16493	876,00	95,31	83491,56
12541	86:19:0050110:1	975,00	387,97	378270,75
12542	86:19:0010303:210	24,00	2945,51	70692,24
12543	86:19:0010305:58	70,00	1358,42	95089,40
12544	86:19:0010303:289	24,00	2945,51	70692,24
12545	86:19:0020104:24	600,00	182,34	109404,00
12546	86:19:0050305:40	1234,00	387,97	478754,98
12547	86:19:0010304:838	25,00	2831,12	70778,00
12548	86:19:0040104:29	1084,00	257,90	279563,60
12549	86:19:0020214:1	556,00	134,93	75021,08
12550	86:19:0030601:252	1075,00	246,69	265191,75
12551	86:19:0020401:105	600,00	241,08	144648,00
12552	86:19:0020401:63	600,00	241,08	144648,00
12553	86:19:0020216:6	810,00	156,81	127016,10
12554	86:19:0020215:37	601,00	116,70	70136,70
12555	86:19:0040106:128	880,00	151,38	133214,40
12556	86:19:0030601:191	1276,00	342,00	436392,00
12557	86:19:0010412:1777	12083,00	3220,80	38916926,40
12558	86:19:0010304:189	1969,00	1050,60	2068631,40
12559	86:19:0010408:1886	24,00	3689,04	88536,96
12560	86:04:0000001:6908	720,00	250,10	180072,00
12561	86:19:0010102:115	4492,00	938,40	4215292,80
12562	86:19:0020205:23	1567,00	182,34	285726,78
12563	86:19:0030105:100	500,00	473,76	236880,00
12564	86:19:0030104:223	702,00	1042,83	732066,66
12565	86:04:0000001:131689	12875,00	250,10	3220037,50
12566	86:19:0050303:590	644,00	341,42	219874,48
12567	86:19:0010406:19	595,00	7287,36	4335979,20
12568	86:19:0010203:1372	26,00	2602,35	67661,10
12569	86:19:0010302:1212	25,00	2602,35	65058,75

12570	86:19:0010302:1258	25,00	3059,90	76497,50
12571	86:19:0010405:73	15,00	7287,36	109310,40
12572	86:19:0010403:34	105,00	6148,71	645614,55
12573	86:19:0010205:14	24,00	3031,30	72751,20
12574	86:19:0020210:104	790,00	182,34	144048,60
12575	86:19:0020303:308	913,00	156,81	143167,53
12576	86:19:0010203:930	600,00	818,56	491136,00
12577	86:19:0030103:151	856,00	1062,45	909457,20
12578	86:19:0010302:28	24,00	3088,50	74124,00
12579	86:19:0030601:355	405,00	269,12	108993,60
12580	86:04:0000001:101062	105,00	235,50	24727,50
12581	86:19:0010302:340	25,00	2630,94	65773,50
12582	86:04:0000001:18287	1050,00	250,10	262605,00
12583	86:19:0050302:535	600,00	341,42	204852,00
12584	86:19:0010303:2152	24,00	2945,51	70692,24
12585	86:04:0000001:16593	359,00	250,10	89785,90
12586	86:19:0010403:2493	3165,00	2671,11	8454063,15
12587	86:19:0040105:11	100,00	241,08	24108,00
12588	86:19:0020210:127	600,00	182,34	109404,00
12589	86:19:0010415:45	598,00	1551,89	928030,22
12590	86:19:0010202:786	282,00	1591,20	448718,40
12591	86:19:0010203:1149	3,00	1825,80	5477,40
12592	86:19:0050205:28	598,00	1744,43	1043169,14
12593	86:19:0010202:194	41,00	2945,51	120765,91
12594	86:19:0010414:2005	2522,00	2671,11	6736539,42
12595	86:19:0030102:154	667,00	364,43	243074,81
12596	86:19:0010202:1461	27,00	2888,32	77984,64
12597	86:04:0000001:109356	1930,00	2373,57	4580990,10
12598	86:19:0010303:1993	23,00	2945,51	67746,73
12599	86:19:0010302:281	25,00	3059,90	76497,50
12600	86:19:0010203:612	1399,00	1310,60	1833529,40
12601	86:19:0030601:236	1246,00	280,33	349291,18
12602	86:19:0020302:81	400,00	241,08	96432,00
12603	86:19:0010102:1683	23,00	2402,16	55249,68
12604	86:19:0010203:446	49,00	2831,12	138724,88
12605	86:19:0010203:1387	61,00	2545,15	155254,15
12606	86:04:0000001:100486	786,00	131,76	103563,36
12607	86:19:0050304:23	1320,00	387,97	512120,40
12608	86:19:0010202:790	56,00	2888,32	161745,92
12609	86:19:0040101:158	392,00	490,58	192307,36
12610	86:19:0010203:1194	23,00	2831,12	65115,76
12611	86:19:0000000:7059	529,00	154,18	81561,22
12612	86:19:0020205:11	690,00	182,34	125814,60
12613	86:19:0020214:379	543,00	156,81	85147,83
12614	86:04:0000001:31947	3300,00	846,60	2793780,00
12615	86:19:0010409:333	2095,00	2312,30	4844268,50
12616	86:19:0020103:7	600,00	182,34	109404,00
12617	86:19:0040103:74	703,00	297,15	208896,45
12618	86:19:0010204:2303	68,00	1662,60	113056,80
12619	86:19:0050113:136	926,00	387,97	359260,22
12620	86:04:0000001:456	1260,00	250,10	315126,00
12621	86:19:0010105:596	24,00	2916,91	70005,84
12622	86:19:0020213:36	608,00	290,81	176812,48
12623	86:19:0020102:63	600,00	182,34	109404,00
12624	86:19:0050201:373	1490,00	387,97	578075,30
12625	86:19:0030502:137	478,00	162,59	77718,02
12626	86:19:0010204:2090	51,00	3031,30	154596,30
12627	86:19:0010101:274	40,00	2859,72	114388,80
12628	86:19:0020207:45	760,00	182,34	138578,40
12629	86:19:0050204:30	400,00	387,97	155188,00
12630	86:19:0020305:38	630,00	580,28	365576,40
12631	86:19:0010413:1117	3955,00	2312,30	9145146,50
12632	86:19:0030104:55	843,00	883,04	744402,72
12633	86:19:0010203:96	222,00	1407,60	312487,20
12634	86:19:0010103:9	12292,00	826,20	10155650,40
12635	86:19:0050305:433	882,00	341,42	301132,44
12636	86:19:0010302:871	24,00	3059,90	73437,60
12637	86:19:0050111:19	2216,00	2415,60	5352969,60
12638	86:19:0010203:452	77,00	2945,51	226804,27
12639	86:19:0020302:114	600,00	241,08	144648,00
12640	86:19:0040104:92	335,00	277,53	92972,55
12641	86:19:0050120:12	1617,00	387,97	627347,49
12642	86:19:0010205:485	23,00	3059,90	70377,70

12643	86:19:0010203:948	601,00	754,09	453208,09
12644	86:19:0020303:246	690,00	182,34	125814,60
12645	86:04:0000001:16630	617,00	290,81	179429,77
12646	86:19:0010413:1115	2681,00	2312,30	6199276,30
12647	86:19:0010412:59	960,00	7287,36	6995865,60
12648	86:19:0020210:175	618,00	182,34	112686,12
12649	86:19:0020214:349	640,00	156,81	100358,40
12650	86:19:0020209:74	600,00	182,34	109404,00
12651	86:19:0010305:1047	3086,00	856,80	2644084,80
12652	86:19:0020105:226	1001,00	156,81	156966,81
12653	86:19:0010302:279	25,00	2630,94	65773,50
12654	86:19:0050303:107	883,00	387,97	342577,51
12655	86:19:0030602:94	772,00	193,43	149327,96
12656	86:19:0020214:121	600,00	182,34	109404,00
12657	86:19:0050302:527	612,00	341,42	208949,04
12658	86:19:0010417:61	1279,00	1551,89	1984867,31
12659	86:19:0020102:23	600,00	182,34	109404,00
12660	86:19:0040106:393	652,00	179,41	116975,32
12661	86:04:0000001:21936	36537,00	714,00	26087418,00
12662	86:19:0040104:28	660,00	260,71	172068,60
12663	86:19:0010302:247	24,00	3088,50	74124,00
12664	86:04:0000001:16625	500,00	215,20	107600,00
12665	86:19:0030401:334	989,00	1346,40	1331589,60
12666	86:19:0010302:326	3935,00	3145,69	12378290,15
12667	86:19:0010303:253	24,00	2945,51	70692,24
12668	86:19:0020211:45	720,00	156,81	112903,20
12669	86:19:0030103:80	554,00	1140,94	632080,76
12670	86:19:0010302:350	25,00	2659,54	66488,50
12671	86:19:0010405:37	2625,00	2312,30	6069787,50
12672	86:19:0030103:100	751,00	899,86	675794,86
12673	86:19:0040103:481	300,00	305,56	91668,00
12674	86:19:0040104:58	556,00	255,10	141835,60
12675	86:19:0050201:20	1200,00	387,97	465564,00
12676	86:19:0010418:137	24,00	2888,32	69319,68
12677	86:19:0010204:102	32,00	3145,69	100662,08
12678	86:19:0010303:2436	24,00	3117,09	74810,16
12679	86:19:0030104:26	602,00	1068,06	642972,12
12680	86:04:0000001:97057	459,00	1285,20	589906,80
12681	86:19:0010203:168	22,00	2831,12	62284,64
12682	86:19:0050306:417	940,00	404,23	379976,20
12683	86:19:0010303:264	24,00	2945,51	70692,24
12684	86:19:0020203:72	600,00	182,34	109404,00
12685	86:19:0010304:461	34,00	2802,53	95286,02
12686	86:19:0020201:79	690,00	182,34	125814,60
12687	86:19:0010202:1208	219,00	1652,40	361875,60
12688	86:04:0000001:18106	14200,00	693,60	9849120,00
12689	86:19:0030602:10	20617,00	765,00	15772005,00
12690	86:19:0010105:655	23,00	2831,12	65115,76
12691	86:19:0010203:1545	20,00	2831,12	56622,40
12692	86:04:0000001:136065	874,00	165,39	144550,86
12693	86:19:0030301:155	50,00	2019,60	100980,00
12694	86:19:0010202:1472	25,00	2859,72	71493,00
12695	86:19:0010304:202	25,00	2831,12	70778,00
12696	86:19:0010102:1585	24,00	2030,40	48729,60
12697	86:19:0010304:830	24,00	2831,12	67946,88
12698	86:19:0010102:185	25,00	2373,57	59339,25
12699	86:19:0020208:8	600,00	182,34	109404,00
12700	86:19:0030502:369	455,00	137,36	62498,80
12701	86:04:0000001:18108	2000,00	1050,60	2101200,00
12702	86:19:0040106:148	381,00	187,82	71559,42
12703	86:19:0020105:246	927,00	156,81	145362,87
12704	86:04:0000001:14417	1500,00	290,81	436215,00
12705	86:19:0010202:775	36,00	2916,91	105008,76
12706	86:19:0010405:67	1677,00	2671,11	4479451,47
12707	86:19:0010202:1262	50,00	2802,53	140126,50
12708	86:19:0010412:17	395,00	1519,80	600321,00
12709	86:19:0010105:608	19,00	2773,93	52704,67
12710	86:19:0010302:1259	25,00	3031,30	75782,50
12711	86:19:0010203:1368	23,00	3002,71	69062,33
12712	86:19:0040101:75	448,00	510,20	228569,60
12713	86:04:0000001:29496	573,00	235,50	134941,50
12714	86:19:0010302:953	25,00	2602,35	65058,75
12715	86:19:0020207:15	640,00	182,34	116697,60

12716	86:19:0030103:75	899,00	1006,38	904735,62
12717	86:19:0030101:9	1095,00	1305,60	1429632,00
12718	86:19:0010102:1394	24,00	2802,53	67260,72
12719	86:19:0020203:78	620,00	182,34	113050,80
12720	86:19:0010105:133	825,00	1377,00	1136025,00
12721	86:19:0010415:1814	7328,00	2950,18	21618919,04
12722	86:19:0010203:943	600,00	798,94	479364,00
12723	86:19:0040104:39	570,00	260,71	148604,70
12724	86:19:0050302:752	927,00	387,97	359648,19
12725	86:19:0020210:159	610,00	182,34	111227,40
12726	86:19:0050302:737	5097,00	496,60	2531170,20
12727	86:19:0010304:1055	26,00	2831,12	73609,12
12728	86:19:0020104:3	996,00	156,81	156182,76
12729	86:19:0030503:8	761,00	290,81	221306,41
12730	86:19:0020303:84	901,00	156,81	141285,81
12731	86:19:0030502:76	721,00	173,80	125309,80
12732	86:04:0000001:118310	6150,00	235,50	1448325,00
12733	86:19:0010203:1163	2877,00	1310,60	3770596,20
12734	86:19:0010403:31	83,00	7287,36	604850,88
12735	86:19:0010105:18	7480,00	877,20	6561456,00
12736	86:19:0050124:6	1145,00	387,97	444225,65
12737	86:19:0010102:1373	24,00	2802,53	67260,72
12738	86:19:0030503:172	478,00	154,18	73698,04
12739	86:19:0020201:27	630,00	182,34	114874,20
12740	86:19:0010202:64	570,00	1305,82	744317,40
12741	86:19:0010418:173	213,00	1613,97	343775,61
12742	86:19:0010415:37	13550,00	2952,40	40005020,00
12743	86:19:0010416:1151	31,00	2121,60	65769,60
12744	86:19:0010102:1505	2289,00	1203,60	2755040,40
12745	86:19:0010301:33	144,07	2602,35	374920,56
12746	86:19:0010302:77	24,00	3059,90	73437,60
12747	86:19:0010302:265	24,00	3088,50	74124,00
12748	86:19:0010301:542	24,00	3031,30	72751,20
12749	86:04:0000001:13909	938,00	290,81	272779,78
12750	86:04:0000001:136046	740,00	154,18	114093,20
12751	86:19:0050126:9	2081,00	589,72	1227207,32
12752	86:19:0010302:78	24,00	3059,90	73437,60
12753	86:19:0010105:46	24,00	2916,91	70005,84
12754	86:19:0010418:747	268,00	5769,16	1546134,88
12755	86:04:0000001:120415	512,00	290,81	148894,72
12756	86:04:0000001:6055	1305,00	290,81	379507,05
12757	86:19:0030203:235	2154,00	999,60	2153138,40
12758	86:04:0000001:37225	1065,00	290,81	309712,65
12759	86:04:0000001:104823	609,00	215,20	131056,80
12760	86:19:0020207:122	600,00	182,34	109404,00
12761	86:19:0040103:223	194,00	277,53	53840,82
12762	86:19:0010408:30	1800,00	3986,73	7176114,00
12763	86:19:0040101:634	600,00	445,72	267432,00
12764	86:19:0010204:2152	24,00	3002,71	72065,04
12765	86:19:0020203:135	540,00	182,34	98463,60
12766	86:19:0050205:259	1097,00	4099,14	4496756,58
12767	86:19:0020213:37	171,00	250,10	42767,10
12768	86:19:0010418:167	204,00	1877,79	383069,16
12769	86:19:0030601:182	780,00	336,40	262392,00
12770	86:04:0000001:37007	589,00	162,59	95765,51
12771	86:19:0010302:7	24,00	3059,90	73437,60
12772	86:19:0050101:6	1513,00	387,97	586998,61
12773	86:04:0000001:117630	502,00	290,81	145986,62
12774	86:04:0000001:133149	1255,00	290,81	364966,55
12775	86:04:0000001:136041	812,00	168,20	136578,40
12776	86:19:0030502:9	630,00	250,10	157563,00
12777	86:19:0010305:1087	26,00	2773,93	72122,18
12778	86:19:0020302:41	600,00	241,08	144648,00
12779	86:19:0050304:63	158,00	1723,80	272360,40
12780	86:04:0000001:133189	771,00	290,81	224214,51
12781	86:19:0010302:1253	25,00	3031,30	75782,50
12782	86:19:0030601:787	843,00	361,63	304854,09
12783	86:19:0010301:595	24,00	3002,71	72065,04
12784	86:19:0030101:12	1112,00	1305,60	1451827,20
12785	86:19:0010303:373	106,00	1560,60	165423,60
12786	86:19:0010418:74	25,00	2945,51	73637,75
12787	86:19:0010301:294	24,00	3002,71	72065,04
12788	86:19:0020207:99	620,00	182,34	113050,80

12789	86:19:0010304:104	21,00	2802,53	58853,13
12790	86:19:0050112:127	1033,00	387,97	400773,01
12791	86:19:0040106:15	463,00	176,61	81770,43
12792	86:19:0040101:99	510,00	504,59	257340,90
12793	86:19:0010100:20	2540,00	5237,79	13303986,60
12794	86:19:0020302:19	600,00	241,08	144648,00
12795	86:19:0050118:8	680,00	341,42	232165,60
12796	86:19:0030601:208	660,00	297,15	196119,00
12797	86:19:0050302:486	600,00	341,42	204852,00
12798	86:19:0020214:378	938,00	156,81	147087,78
12799	86:19:0010203:1350	50,00	2859,72	142986,00
12800	86:19:0010102:220	6379,00	1040,40	6636711,60
12801	86:19:0010418:198	875,00	1366,80	1195950,00
12802	86:19:0050302:519	601,00	341,42	205193,42
12803	86:19:0010303:2349	24,00	2916,91	70005,84
12804	86:04:0000001:37081	440,00	290,81	127956,40
12805	86:19:0010102:1449	23,00	2773,93	63800,39
12806	86:04:0000001:159058	6835,00	1610,40	11007084,00
12807	86:19:0010303:130	24,00	3088,50	74124,00
12808	86:19:0050128:17	976,00	387,97	378658,72
12809	86:19:0010203:449	30,00	2916,91	87507,30
12810	86:19:0050114:53	1232,00	387,97	477979,04
12811	86:19:0030601:462	600,00	285,94	171564,00
12812	86:19:0020214:29	580,00	182,34	105757,20
12813	86:19:0010417:23	314,00	128,95	40490,30
12814	86:19:0010418:101	24,00	2888,32	69319,68
12815	86:19:0010302:273	25,00	3059,90	76497,50
12816	86:19:0010417:399	881,00	1334,63	1175809,03
12817	86:19:0020105:66	985,00	156,81	154457,85
12818	86:19:0010102:1703	23,00	2402,16	55249,68
12819	86:04:0000001:110975	270,00	235,50	63585,00
12820	86:19:0030101:104	454,00	381,25	173087,50
12821	86:19:0010202:203	41,00	2888,32	118421,12
12822	86:19:0040102:22	461,00	269,12	124064,32
12823	86:19:0010102:1542	30,00	2373,57	71207,10
12824	86:19:0020210:300	593,00	182,34	108127,62
12825	86:19:0040102:44	1291,00	316,77	408950,07
12826	86:19:0010303:325	56,00	3117,09	174557,04
12827	86:19:0010202:143	190,00	2916,91	554212,90
12828	86:19:0010408:11	54,00	6148,71	332030,34
12829	86:19:0030101:96	6250,00	1305,60	8160000,00
12830	86:19:0020210:90	900,00	182,34	164106,00
12831	86:19:0010305:612	1275,00	1334,63	1701653,25
12832	86:19:0010304:126	24,00	2831,12	67946,88
12833	86:19:0050306:39	1029,00	387,97	399221,13
12834	86:19:0030602:42	729,00	176,61	128748,69
12835	86:19:0020211:86	860,00	182,34	156812,40
12836	86:19:0010102:1713	24,00	2402,16	57651,84
12837	86:19:0010203:965	26,00	2430,76	63199,76
12838	86:19:0010303:2273	23,00	2945,51	67746,73
12839	86:19:0020105:72	946,00	156,81	148342,26
12840	86:19:0010303:65	24,00	3088,50	74124,00
12841	86:19:0020213:22	679,00	290,81	197459,99
12842	86:19:0010203:54	996,00	8,14	8107,44
12843	86:19:0030103:110	912,00	919,48	838565,76
12844	86:19:0020210:227	600,00	182,34	109404,00
12845	86:19:0020104:74	600,00	182,34	109404,00
12846	86:19:0010303:347	24,00	2945,51	70692,24
12847	86:04:0000001:114213	352,00	1336,20	470342,40
12848	86:04:0000001:123963	42060,00	235,50	9905130,00
12849	86:04:0000001:16232	613,00	215,20	131917,60
12850	86:19:0040105:127	518,00	134,56	69702,08
12851	86:19:0010418:154	24,00	2888,32	69319,68
12852	86:19:0020212:26	517,00	182,34	94269,78
12853	86:19:0020105:278	1070,00	156,81	167786,70
12854	86:19:0010102:1511	24,00	2344,97	56279,28
12855	86:19:0010303:1961	24,00	3088,50	74124,00
12856	86:19:0010415:1843	3359,00	2671,11	8972258,49
12857	86:19:0030601:628	851,00	255,10	217090,10
12858	86:19:0010102:1682	22,00	2773,93	61026,46
12859	86:19:0030601:119	871,00	344,81	300329,51
12860	86:19:0010408:9	54,00	7287,36	393517,44
12861	86:19:0010305:7	745,00	2327,84	1734240,80

12862	86:19:0020210:163	600,00	182,34	109404,00
12863	86:19:0010202:832	37,00	2916,91	107925,67
12864	86:19:0010304:187	711,00	1551,89	1103393,79
12865	86:19:0020403:391	2053,00	1877,79	3855102,87
12866	86:19:0010203:1549	26,00	2831,12	73609,12
12867	86:19:0020201:80	500,00	182,34	91170,00
12868	86:19:0050305:417	1320,00	387,97	512120,40
12869	86:19:0010204:1887	99,00	7137,16	706578,84
12870	86:19:0010303:1617	1293,00	1295,40	1674952,20
12871	86:19:0020101:216	192,00	754,80	144921,60
12872	86:19:0030602:82	600,00	173,80	104280,00
12873	86:19:0000000:6599	12847,00	1124,48	14446194,56
12874	86:19:0010101:20	24,00	1422,90	34149,60
12875	86:19:0050126:182	1194,00	387,97	463236,18
12876	86:19:0010418:872	1000,00	1334,63	1334630,00
12877	86:19:0010105:675	23,00	2831,12	65115,76
12878	86:19:0030602:26	844,00	182,21	153785,24
12879	86:19:0010302:1295	24,00	2659,54	63828,96
12880	86:19:0020211:27	200,00	156,81	31362,00
12881	86:19:0050107:142	1257,00	589,72	741278,04
12882	86:19:0010202:1314	21,00	2802,53	58853,13
12883	86:19:0010203:995	231,00	1310,60	302748,60
12884	86:19:0050304:59	906,00	387,97	351500,82
12885	86:19:0020213:139	640,00	290,81	186118,40
12886	86:19:0010302:221	24,00	3088,50	74124,00
12887	86:19:0020203:43	600,00	182,34	109404,00
12888	86:19:0010304:876	36,00	2831,12	101920,32
12889	86:04:0000000:18434	1500,00	387,97	581955,00
12890	86:19:0010203:1580	28569,00	622,20	17775631,80
12891	86:19:0050204:7	173,00	387,97	67118,81
12892	86:19:0010203:370	814,00	1310,60	1066828,40
12893	86:19:0010303:2194	24,00	2945,51	70692,24
12894	86:19:0020207:48	650,00	182,34	118521,00
12895	86:19:0010304:81	22,00	2831,12	62284,64
12896	86:19:0020210:60	590,00	182,34	107580,60
12897	86:19:0020205:51	642,00	182,34	117062,28
12898	86:19:0010404:82	46,00	5166,70	237668,20
12899	86:19:0030201:235	13065,00	703,80	9195147,00
12900	86:19:0050114:187	1217,00	387,97	472159,49
12901	86:19:0010203:882	25,00	3031,30	75782,50
12902	86:19:0020210:181	598,00	182,34	109039,32
12903	86:04:0000001:104833	644,00	250,10	161064,40
12904	86:04:0000001:16502	765,00	290,81	222469,65
12905	86:19:0010304:811	4480,00	1091,40	4889472,00
12906	86:19:0010301:94	24,00	2573,75	61770,00
12907	86:19:0010401:25	959,00	5166,70	4954865,30
12908	86:19:0040106:131	520,00	142,97	74344,40
12909	86:19:0020211:33	720,00	156,81	112903,20
12910	86:19:0020215:15	885,00	116,70	103279,50
12911	86:19:0020204:63	1017,00	156,81	159475,77
12912	86:19:0010303:1744	24,00	2945,51	70692,24
12913	86:19:0010105:158	1157,00	1551,89	1795536,73
12914	86:19:0010102:83	25,00	2059,00	51475,00
12915	86:19:0020211:28	817,00	134,93	110237,81
12916	86:19:0010416:1153	1967,00	1050,60	2066530,20
12917	86:19:0010203:544	8233,00	1310,60	10790169,80
12918	86:19:0020213:107	616,00	290,81	179138,96
12919	86:19:0010415:81	25,00	2916,91	72922,75
12920	86:19:0050302:769	1483,00	387,97	575359,51
12921	86:19:0020104:60	600,00	182,34	109404,00
12922	86:19:0010105:235	24,00	2402,16	57651,84
12923	86:19:0020303:94	630,00	156,81	98790,30
12924	86:04:0000001:36507	6884,00	235,50	1621182,00
12925	86:04:0000001:152119	31966,00	235,50	7527993,00
12926	86:19:0010204:2015	47,00	3031,30	142471,10
12927	86:19:0020214:326	1547,00	156,81	242585,07
12928	86:19:0010305:690	517,00	569,07	294209,19
12929	86:19:0010203:1252	35,00	2916,91	102091,85
12930	86:19:0020212:207	864,00	182,34	157541,76
12931	86:19:0000000:6936	1192,00	387,97	462460,24
12932	86:19:0020210:43	620,00	182,34	113050,80
12933	86:19:0010410:34	129,00	1334,63	172167,27
12934	86:19:0040103:154	337,00	277,53	93527,61

12935	86:19:0010405:82	500,00	6148,71	3074355,00
12936	86:19:0010404:3411	234,00	6300,53	1474324,02
12937	86:19:0020214:86	680,00	182,34	123991,20
12938	86:19:0010205:82	24,00	3059,90	73437,60
12939	86:19:0020302:116	600,00	241,08	144648,00
12940	86:19:0030501:8	4,00	975,80	3903,20
12941	86:19:0010204:60	4,00	1264,80	5059,20
12942	86:04:0000001:138247	837,00	250,10	209333,70
12943	86:19:0010204:2863	102,00	2573,75	262522,50
12944	86:19:0010417:33	1150,00	1551,89	1784673,50
12945	86:19:0010105:318	24,00	2516,55	60397,20
12946	86:19:0020302:94	600,00	241,08	144648,00
12947	86:19:0000000:13	35632,00	714,00	25441248,00
12948	86:19:0050306:409	1065,00	404,23	430504,95
12949	86:19:0020210:130	150,00	182,34	27351,00
12950	86:19:0010202:89	36,00	2888,32	103979,52
12951	86:19:0050305:58	853,00	387,97	330938,41
12952	86:19:0010203:66	4,00	1310,60	5242,40
12953	86:19:0010102:91	25,00	2802,53	70063,25
12954	86:19:0010418:156	1087,00	2938,09	3193703,83
12955	86:19:0010416:799	3420,00	5634,60	19270332,00
12956	86:19:0040101:230	4,00	1124,48	4497,92
12957	86:19:0020210:246	616,00	182,34	112321,44
12958	86:19:0000000:6385	600,00	1068,06	640836,00
12959	86:19:0010303:1979	26,00	3088,50	80301,00
12960	86:19:0010205:131	2633,00	1009,80	2658803,40
12961	86:19:0010203:1388	25,00	2859,72	71493,00
12962	86:19:0010105:219	36,00	2111,40	76010,40
12963	86:19:0010202:154	74,00	2916,91	215851,34
12964	86:19:0020201:17	350,00	182,34	63819,00
12965	86:19:0010303:175	4,00	1158,79	4635,16
12966	86:19:0000000:6994	343,00	280,33	96153,19
12967	86:19:0010405:94	3352,00	5769,16	19338224,32
12968	86:19:0040106:203	1103,00	213,05	234994,15
12969	86:19:0010303:1694	24,00	2545,15	61083,60
12970	86:19:0030102:122	998,00	364,43	363701,14
12971	86:19:0030602:270	626,00	185,02	115822,52
12972	86:19:0050114:25	1404,00	387,97	544709,88
12973	86:19:0020201:114	1140,00	182,34	207867,60
12974	86:19:0020214:363	861,00	156,81	135013,41
12975	86:19:0030401:340	2940,00	856,80	2518992,00
12976	86:19:0010301:287	24,00	2573,75	61770,00
12977	86:00:0000000:10618	200,00	285,94	57188,00
12978	86:19:0020201:109	600,00	182,34	109404,00
12979	86:19:0020204:84	620,00	182,34	113050,80
12980	86:19:0010202:174	47,00	7211,45	338938,15
12981	86:19:0020303:145	1202,00	182,34	219172,68
12982	86:19:0010204:84	39,00	2659,54	103722,06
12983	86:19:0010304:209	25,00	2831,12	70778,00
12984	86:19:0030601:475	895,00	378,45	338712,75
12985	86:19:0000000:6666	15,00	6983,72	104755,80
12986	86:19:0050101:13	11016,00	969,00	10674504,00
12987	86:19:0010105:642	29,00	2859,72	82931,88
12988	86:19:0010416:6	25,00	2630,94	65773,50
12989	86:19:0010105:801	25,00	2888,32	72208,00
12990	86:19:0030103:378	600,00	944,71	566826,00
12991	86:19:0010303:2271	22,00	2945,51	64801,22
12992	86:19:0050204:179	7676,00	1487,05	11414595,80
12993	86:19:0050303:599	601,00	341,42	205193,42
12994	86:19:0010203:215	24,00	2974,11	71378,64
12995	86:19:0030104:240	612,00	1233,45	754871,40
12996	86:19:0020210:296	588,00	182,34	107215,92
12997	86:19:0010417:56	1645,00	1551,89	2552859,05
12998	86:19:0010102:181	26,00	2402,16	62456,16
12999	86:19:0050303:529	628,00	341,42	214411,76
13000	86:19:0020303:52	805,00	156,81	126232,05
13001	86:19:0050101:20	4,00	924,80	3699,20
13002	86:19:0020201:112	360,00	182,34	65642,40
13003	86:19:0020104:19	600,00	182,34	109404,00
13004	86:19:0050202:268	1255,00	496,60	623233,00
13005	86:19:0010102:58	1184,00	1315,80	1557907,20
13006	86:19:0010304:123	25,00	2831,12	70778,00
13007	86:19:0040106:54	676,00	201,84	136443,84

13008	86:19:0050101:26	3116,00	589,72	1837567,52
13009	86:19:0010202:860	21,00	2945,51	61855,71
13010	86:19:0020204:45	830,00	182,34	151342,20
13011	86:19:0030502:59	1386,00	168,20	233125,20
13012	86:19:0010102:76	24,00	2059,00	49416,00
13013	86:19:0020214:22	520,00	182,34	94816,80
13014	86:19:0020207:127	580,00	182,34	105757,20
13015	86:19:0010305:700	1342,00	493,38	662115,96
13016	86:19:0040101:65	456,00	496,18	226258,08
13017	86:19:0020305:34	710,00	580,28	411998,80
13018	86:19:0010304:807	36,00	2802,53	100891,08
13019	86:19:0010102:242	2677,00	867,00	2320959,00
13020	86:19:0030104:215	602,00	905,47	545092,94
13021	86:19:0010304:954	29,00	2831,12	82102,48
13022	86:04:0000001:124457	1010,00	290,81	293718,10
13023	86:19:0020205:72	988,00	182,34	180151,92
13024	86:19:0030502:361	1095,00	140,17	153486,15
13025	86:19:0010102:8	15725,00	918,00	14435550,00
13026	86:19:0010409:41	17076,00	3019,50	51560982,00
13027	86:19:0020401:37	600,00	241,08	144648,00
13028	86:19:0050303:580	1101,00	1060,80	1167940,80
13029	86:19:0010102:1381	18575,00	663,00	12315225,00
13030	86:19:0040105:185	963,00	218,66	210569,58
13031	86:04:0000001:124481	997,00	290,81	289937,57
13032	86:19:0010304:172	22,00	2121,60	46675,20
13033	86:19:0040101:184	596,00	532,63	317447,48
13034	86:19:0030105:37	400,00	409,28	163712,00
13035	86:19:0020203:71	690,00	182,34	125814,60
13036	86:19:0020102:13	600,00	182,34	109404,00
13037	86:19:0010205:96	23,00	3031,30	69719,90
13038	86:19:0030101:27	426,00	420,50	179133,00
13039	86:19:0010416:1132	11539,00	3220,80	37164811,20
13040	86:19:0050303:552	1234,00	341,42	421312,28
13041	86:19:0050303:198	799,00	387,97	309988,03
13042	86:19:0010406:65	3565,00	3986,73	14212692,45
13043	86:19:0030502:511	910,00	128,95	117344,50
13044	86:19:0050303:54	1031,00	387,97	399997,07
13045	86:04:0000001:22169	1510,00	235,50	355605,00
13046	86:19:0040103:73	593,00	285,94	169562,42
13047	86:19:0040106:106	580,00	148,57	86170,60
13048	86:19:0010105:625	4327,00	5352,87	23161868,49
13049	86:19:0050305:6	1307,00	387,97	507076,79
13050	86:19:0010411:203	4156,00	2312,30	9609918,80
13051	86:19:0020213:159	610,00	454,13	277019,30
13052	86:19:0030103:90	600,00	877,43	526458,00
13053	86:00:0000000:29353	15,00	1551,89	23278,35
13054	86:19:0020303:177	972,00	182,34	177234,48
13055	86:19:0010202:161	32,00	2945,51	94256,32
13056	86:19:0000000:7559	18140,00	1124,48	20398067,20
13057	86:19:0050306:387	569,00	348,97	198563,93
13058	86:19:0010304:931	23,00	2802,53	64458,19
13059	86:19:0050112:131	897,00	387,97	348009,09
13060	86:19:0010418:731	243,00	1613,97	392194,71
13061	86:19:0050306:54	780,00	589,72	459981,60
13062	86:19:0030601:217	600,00	336,40	201840,00
13063	86:19:0030602:137	882,00	176,61	155770,02
13064	86:04:0000001:97048	524,00	1468,80	769651,20
13065	86:04:0000001:104026	1021,00	1152,60	1176804,60
13066	86:19:0010203:161	28,00	2945,51	82474,28
13067	86:19:0050204:56	9,00	2030,40	18273,60
13068	86:19:0020105:18	910,00	156,81	142697,10
13069	86:19:0010102:1562	27,00	2773,93	74896,11
13070	86:19:0050110:9	1000,00	387,97	387970,00
13071	86:19:0030104:247	857,00	250,10	214335,70
13072	86:19:0040105:36	598,00	229,87	137462,26
13073	86:19:0030103:101	895,00	933,50	835482,50
13074	86:19:0010204:2392	22,00	3002,71	66059,62
13075	86:19:0010202:1415	30,00	2916,91	87507,30
13076	86:19:0030502:185	564,00	134,56	75891,84
13077	86:19:0010305:686	593,00	641,96	380682,28
13078	86:19:0020104:80	600,00	182,34	109404,00
13079	86:19:0010304:13	21,00	2831,12	59453,52
13080	86:19:0040103:482	280,00	327,99	91837,20

13081	86:19:0010301:89	36,00	2602,35	93684,60
13082	86:19:0010301:610	1582,00	1148,40	1816768,80
13083	86:04:0000001:9511	1500,00	1091,40	1637100,00
13084	86:19:0010105:774	25,00	2773,93	69348,25
13085	86:19:0010203:1589	32,00	2602,35	83275,20
13086	86:19:0020213:301	581,00	290,81	168960,61
13087	86:19:0010303:50	59,00	3145,69	185595,71
13088	86:19:0010303:2412	28,00	3088,50	86478,00
13089	86:19:0010204:2241	25,00	2573,75	64343,75
13090	86:19:0030105:150	340,00	406,48	138203,20
13091	86:19:0030502:39	350,00	290,81	101783,50
13092	86:19:0010302:14	30,00	2659,54	79786,20
13093	86:19:0050303:267	954,00	589,72	562592,88
13094	86:19:0020209:66	820,00	182,34	149518,80
13095	86:19:0010302:33	24,00	3059,90	73437,60
13096	86:19:0020205:66	675,00	182,34	123079,50
13097	86:19:0020213:81	690,00	290,81	200658,90
13098	86:19:0010303:1530	25,00	3174,29	79357,25
13099	86:19:0020403:375	1034,00	1551,89	1604654,26
13100	86:19:0010417:27	270,00	140,17	37845,90
13101	86:19:0020303:287	750,00	182,34	136755,00
13102	86:19:0020203:110	650,00	182,34	118521,00
13103	86:19:0010411:5	679,00	6148,71	4174974,09
13104	86:19:0040103:31	210,00	313,97	65933,70
13105	86:04:0000001:16595	282,00	215,20	60686,40
13106	86:19:0050205:249	754,00	341,42	257430,68
13107	86:19:0010303:2019	24,00	2945,51	70692,24
13108	86:19:0010305:24	230,00	1358,42	312436,60
13109	86:19:0050109:19	1879,00	589,72	1108083,88
13110	86:19:0030601:114	1500,00	283,13	424695,00
13111	86:19:0010305:20	993,00	1148,40	1140361,20
13112	86:19:0020214:172	1617,00	156,81	253561,77
13113	86:19:0010304:166	20,00	2802,53	56050,60
13114	86:19:0040105:165	4,00	1124,48	4497,92
13115	86:19:0030301:172	1024,00	290,81	297789,44
13116	86:19:0040105:143	354,00	193,43	68474,22
13117	86:19:0050118:9	729,00	387,97	282830,13
13118	86:19:0010414:42	4800,00	1551,89	7449072,00
13119	86:19:0010302:87	24,00	3059,90	73437,60
13120	86:19:0020403:174	1056,00	1551,89	1638795,84
13121	86:19:0050204:9	393,00	387,97	152472,21
13122	86:19:0010304:1044	24,00	2831,12	67946,88
13123	86:19:0040101:41	506,00	482,17	243978,02
13124	86:19:0010304:43	20,00	2802,53	56050,60
13125	86:19:0040103:2	310,00	271,92	84295,20
13126	86:19:0040102:51	4,00	1124,48	4497,92
13127	86:19:0030601:780	1234,00	367,23	453161,82
13128	86:19:0030101:334	575,00	290,81	167215,75
13129	86:19:0010418:55	25,00	2974,11	74352,75
13130	86:19:0020104:72	600,00	182,34	109404,00
13131	86:19:0010303:2099	27,00	3059,90	82617,30
13132	86:19:0020211:221	530,00	156,81	83109,30
13133	86:19:0010105:157	1398,00	1166,27	1630445,46
13134	86:19:0010202:1189	42,00	2945,51	123711,42
13135	86:19:0040101:173	479,00	524,22	251101,38
13136	86:19:0010303:1474	26,00	3059,90	79557,40
13137	86:19:0050115:138	1662,00	496,60	825349,20
13138	86:04:0000001:136047	1270,00	137,36	174447,20
13139	86:19:0050304:90	663,00	387,97	257224,11
13140	86:19:0040101:188	438,00	490,58	214874,04
13141	86:19:0020303:275	543,00	156,81	85147,83
13142	86:19:0030502:542	822,00	137,36	112909,92
13143	86:19:0010414:17	63,00	3002,71	189170,73
13144	86:19:0000000:7368	7622,00	1141,08	8697311,76
13145	86:19:0040103:5	290,00	291,54	84546,60
13146	86:19:0010305:916	1354,00	1551,89	2101259,06
13147	86:19:0010203:233	30,00	2974,11	89223,30
13148	86:19:0020303:291	804,00	156,81	126075,24
13149	86:19:0050303:201	989,00	387,97	383702,33
13150	86:19:0020103:23	800,00	182,34	145872,00
13151	86:19:0050305:25	1570,00	387,97	609112,90
13152	86:19:0010303:2233	24,00	3174,29	76182,96
13153	86:19:0010204:2803	24,00	2602,35	62456,40

13154	86:19:0010418:9	24,00	2974,11	71378,64
13155	86:19:0010302:338	25,00	3059,90	76497,50
13156	86:19:0010202:1492	28,00	2859,72	80072,16
13157	86:19:0020401:86	600,00	241,08	144648,00
13158	86:19:0010105:748	22,00	2430,76	53476,72
13159	86:19:0020211:67	880,00	182,34	160459,20
13160	86:04:0000001:16255	559,00	215,20	120296,80
13161	86:19:0010412:1203	242,00	5166,70	1250341,40
13162	86:19:0010202:1215	38,00	2916,91	110842,58
13163	86:19:0030301:37	3713,00	5540,69	20572581,97
13164	86:19:0020303:58	792,00	156,81	124193,52
13165	86:04:0000001:136064	785,00	165,39	129831,15
13166	86:19:0010202:166	24,00	2945,51	70692,24
13167	86:19:0010303:59	24,00	3088,50	74124,00
13168	86:19:0050303:541	722,00	387,97	280114,34
13169	86:19:0020105:236	1020,00	156,81	159946,20
13170	86:19:0020303:144	467,00	156,81	73230,27
13171	86:19:0010202:147	30,00	2916,91	87507,30
13172	86:19:0050126:179	1250,00	341,42	426775,00
13173	86:19:0010304:457	800,00	1030,20	824160,00
13174	86:19:0010203:936	600,00	675,60	405360,00
13175	86:19:0000000:71	3806,00	1124,48	4279770,88
13176	86:19:0000000:6498	494,00	1124,48	555493,12
13177	86:19:0030103:54	609,00	933,50	568501,50
13178	86:19:0030601:51	210,00	269,12	56515,20
13179	86:19:0030502:144	742,00	165,39	122719,38
13180	86:19:0020203:4	660,00	182,34	120344,40
13181	86:19:0020207:20	840,00	182,34	153165,60
13182	86:19:0020104:20	600,00	182,34	109404,00
13183	86:04:0000001:97151	3773,00	2144,79	8092292,67
13184	86:19:0000000:69	21181,00	1124,48	23817610,88
13185	86:19:0010202:771	74,00	2916,91	215851,34
13186	86:19:0010303:322	25,00	3174,29	79357,25
13187	86:19:0030103:293	648,00	941,91	610357,68
13188	86:19:0010305:9	906,00	1551,89	1406012,34
13189	86:19:0040106:114	942,00	185,02	174288,84
13190	86:19:0030601:266	858,00	342,00	293436,00
13191	86:19:0010202:912	36,00	2888,32	103979,52
13192	86:19:0040105:139	891,00	154,18	137374,38
13193	86:19:0050302:755	914,00	387,97	354604,58
13194	86:19:0040105:37	550,00	238,28	131054,00
13195	86:19:0050303:3	112,00	52,35	5863,20
13196	86:19:0010303:61	25,00	3117,09	77927,25
13197	86:19:0030105:332	363,00	504,59	183166,17
13198	86:19:0010203:1294	30,00	2916,91	87507,30
13199	86:19:0010203:151	22,00	2859,72	62913,84
13200	86:19:0010102:1644	29,00	2402,16	69662,64
13201	86:19:0020214:128	620,00	182,34	113050,80
13202	86:04:0000001:457	650,00	290,81	189026,50
13203	86:19:0050302:516	811,00	341,42	276891,62
13204	86:19:0030301:30	1,00	1825,80	1825,80
13205	86:19:0030601:223	839,00	400,87	336329,93
13206	86:04:0000001:16599	372,00	215,20	80054,40
13207	86:19:0030601:410	889,00	260,71	231771,19
13208	86:19:0030601:248	831,00	398,07	330796,17
13209	86:19:0010303:1745	24,00	2945,51	70692,24
13210	86:19:0000000:7435	25959,00	1124,48	29190376,32
13211	86:19:0050128:3	848,00	387,97	328998,56
13212	86:19:0050122:13	129,00	4099,14	528789,06
13213	86:19:0010105:287	210,00	2859,72	600541,20
13214	86:19:0000000:6735	24,00	2945,51	70692,24
13215	86:19:0030203:232	10029,00	846,60	8490551,40
13216	86:19:0010205:93	30,00	3117,09	93512,70
13217	86:19:0000000:7395	8860,00	1124,48	9962892,80
13218	86:19:0050302:521	601,00	341,42	205193,42
13219	86:19:0010417:401	862,00	1334,63	1150451,06
13220	86:19:0010204:55	4,00	2121,60	8486,40
13221	86:19:0010304:930	24,00	2831,12	67946,88
13222	86:19:0030502:113	1,00	1501,44	1501,44
13223	86:19:0030502:489	934,00	131,76	123063,84
13224	86:19:0040106:49	814,00	148,57	120935,98
13225	86:19:0050114:1	1200,00	387,97	465564,00
13226	86:19:0030203:213	3525,00	999,60	3523590,00

13227	86:19:0010203:113	611,00	1310,60	800776,60
13228	86:19:0030101:26	320,00	324,43	103817,60
13229	86:19:0020215:18	688,00	116,70	80289,60
13230	86:19:0020205:6	726,00	182,34	132378,84
13231	86:19:0000000:7505	1125,00	428,90	482512,50
13232	86:19:0050112:126	1294,00	589,72	763097,68
13233	86:19:0010105:220	220,00	2402,16	528475,20
13234	86:19:0020205:119	800,00	156,81	125448,00
13235	86:19:0010203:205	25,00	2974,11	74352,75
13236	86:19:0010105:357	23,00	2373,57	54592,11
13237	86:19:0010203:1442	20,00	2859,72	57194,40
13238	86:19:0040104:68	500,00	260,71	130355,00
13239	86:19:0010203:1060	26,00	2430,76	63199,76
13240	86:19:0010105:62	24,00	2916,91	70005,84
13241	86:19:0020210:166	840,00	182,34	153165,60
13242	86:19:0020211:177	495,00	156,81	77620,95
13243	86:19:0010102:1655	29,00	2402,16	69662,64
13244	86:04:0000001:37114	983,00	290,81	285866,23
13245	86:19:0010302:919	25,00	3059,90	76497,50
13246	86:19:0010205:39	23,00	3031,30	69719,90
13247	86:19:0010303:2418	26,00	3088,50	80301,00
13248	86:19:0020214:141	880,00	182,34	160459,20
13249	86:19:0010202:135	191,00	2916,91	557129,81
13250	86:19:0050205:17	600,00	387,97	232782,00
13251	86:19:0020104:6	600,00	182,34	109404,00
13252	86:19:0010418:1654	5951,00	3428,59	20403539,09
13253	86:19:0020305:20	670,00	580,28	388787,60
13254	86:19:0000000:7414	727,00	1148,40	834886,80
13255	86:19:0050202:19	1203,00	387,97	466727,91
13256	86:19:0010418:124	25,00	2945,51	73637,75
13257	86:19:0020212:59	520,00	182,34	94816,80
13258	86:19:0030601:135	870,00	336,40	292668,00
13259	86:04:0000001:124467	555,00	290,81	161399,55
13260	86:19:0040101:165	432,00	490,58	211930,56
13261	86:19:0010105:682	25,00	2430,76	60769,00
13262	86:19:0010404:25	2100,00	1551,89	3258969,00
13263	86:04:0000001:117562	1500,00	250,10	375150,00
13264	86:19:0050303:597	697,00	341,42	237969,74
13265	86:19:0030601:379	1249,00	375,64	469174,36
13266	86:04:0000001:130378	29559,00	2144,79	63397847,61
13267	86:19:0040105:83	390,00	238,28	92929,20
13268	86:19:0010304:831	28,00	2831,12	79271,36
13269	86:19:0040106:38	493,00	193,43	95360,99
13270	86:19:0020214:342	497,00	156,81	77934,57
13271	86:19:0010303:2404	29,00	3117,09	90395,61
13272	86:19:0040102:85	403,00	330,79	133308,37
13273	86:19:0010303:1621	1047,00	1336,20	1399001,40
13274	86:19:0010102:227	337,00	1152,60	388426,20
13275	86:19:0010202:1486	28,00	2859,72	80072,16
13276	86:19:0010301:543	10847,00	0,54	5857,38
13277	86:19:0030601:345	403,00	406,48	163811,44
13278	86:19:0030103:69	651,00	1129,73	735454,23
13279	86:19:0010303:218	24,00	3174,29	76182,96
13280	86:19:0050204:35	739,00	387,97	286709,83
13281	86:19:0050127:9	1737,00	387,97	673903,89
13282	86:19:0040106:157	4,00	1101,60	4406,40
13283	86:19:0010105:297	33,00	2859,72	94370,76
13284	86:04:0000001:110971	32,00	235,50	7536,00
13285	86:19:0010302:259	24,00	2630,94	63142,56
13286	86:19:0020201:141	450,00	182,34	82053,00
13287	86:19:0010305:19	4085,00	958,80	3916698,00
13288	86:19:0020203:108	650,00	182,34	118521,00
13289	86:19:0050120:26	1372,00	589,72	809095,84
13290	86:19:0050115:11	876,00	387,97	339861,72
13291	86:19:0010415:42	26,00	2916,91	75839,66
13292	86:19:0010203:372	634,00	1428,00	905352,00
13293	86:19:0020215:49	600,00	116,70	70020,00
13294	86:19:0010202:3	1000,00	1334,63	1334630,00
13295	86:19:0020205:96	411,00	182,34	74941,74
13296	86:19:0030103:374	929,00	846,60	786491,40
13297	86:19:0000000:7621	356,00	1142,40	406694,40
13298	86:19:0010105:307	97,00	2430,76	235783,72
13299	86:19:0040103:93	581,00	235,48	136813,88

13300	86:19:0020212:15	665,00	156,81	104278,65
13301	86:19:0020105:82	1039,00	156,81	162925,59
13302	86:04:0000001:150667	10064,00	724,20	7288348,80
13303	86:19:0020210:35	521,00	134,93	70298,53
13304	86:19:0030601:212	873,00	381,25	332831,25
13305	86:19:0020302:49	615,00	241,08	148264,20
13306	86:19:0050302:499	792,00	341,42	270404,64
13307	86:19:0010203:1488	30,00	2516,55	75496,50
13308	86:19:0010204:63	4,00	1264,80	5059,20
13309	86:19:0010304:135	24,00	2831,12	67946,88
13310	86:04:0000001:110189	1000,00	250,10	250100,00
13311	86:19:0030601:613	802,00	384,05	308008,10
13312	86:19:0010417:363	1500,00	1551,89	2327835,00
13313	86:04:0000001:31913	14200,00	693,60	9849120,00
13314	86:19:0010303:1651	24,00	2945,51	70692,24
13315	86:04:0000001:117325	1042,00	290,81	303024,02
13316	86:19:0040101:125	590,00	451,33	266284,70
13317	86:19:0020210:51	600,00	182,34	109404,00
13318	86:19:0010416:1148	184,00	1278,71	235282,64
13319	86:19:0020201:21	620,00	182,34	113050,80
13320	86:19:0030105:59	359,00	395,27	141901,93
13321	86:19:0020210:169	500,00	182,34	91170,00
13322	86:04:0000001:110170	701,00	250,10	175320,10
13323	86:19:0010303:2066	27,00	2688,14	72579,78
13324	86:19:0010203:454	23,00	2974,11	68404,53
13325	86:19:0010202:1322	61,00	2945,51	179676,11
13326	86:19:0050123:7	1290,00	3871,41	4994118,90
13327	86:19:0040103:80	281,00	294,35	82712,35
13328	86:19:0020204:99	548,00	182,34	99922,32
13329	86:19:0010202:1375	27,00	2859,72	77212,44
13330	86:19:0050305:16	1181,00	387,97	458192,57
13331	86:19:0030101:116	1500,00	1264,80	1897200,00
13332	86:19:0020404:69	880,00	1773,04	1560275,20
13333	86:19:0010202:1425	25,00	2888,32	72208,00
13334	86:19:0050306:401	511,00	404,23	206561,53
13335	86:19:0010205:119	1103,00	1326,00	1462578,00
13336	86:19:0010304:537	147,00	2802,53	411971,91
13337	86:04:0000001:16470	1034,00	95,31	98550,54
13338	86:19:0040105:164	854,00	213,05	181944,70
13339	86:19:0020210:141	600,00	182,34	109404,00
13340	86:19:0010100:38	28691,00	1124,48	32262455,68
13341	86:19:0050127:2	765,00	387,97	296797,05
13342	86:19:0010202:1259	73,00	2916,91	212934,43
13343	86:19:0010105:377	32,00	2831,12	90595,84
13344	86:19:0010414:91	56,00	3002,71	168151,76
13345	86:19:0010203:563	600,00	885,84	531504,00
13346	86:19:0050114:30	1154,00	387,97	447717,38
13347	86:19:0010202:829	30,00	2916,91	87507,30
13348	86:19:0030501:18	818,00	975,80	798204,40
13349	86:19:0010407:37	1320,00	1877,79	2478682,80
13350	86:19:0050125:20	1110,00	387,97	430646,70
13351	86:19:0010204:2108	305,00	4294,40	1309792,00
13352	86:19:0020210:137	1290,00	182,34	235218,60
13353	86:19:0000000:66	2224,00	1124,48	2500843,52
13354	86:19:0030103:76	880,00	995,17	875749,60
13355	86:19:0020105:86	1465,00	182,34	267128,10
13356	86:19:0020214:34	500,00	182,34	91170,00
13357	86:19:0010304:92	22,00	2831,12	62284,64
13358	86:19:0010102:1085	25958,00	632,40	16415839,20
13359	86:19:0020302:45	600,00	241,08	144648,00
13360	86:19:0010305:910	2384,00	2312,30	5512523,20
13361	86:19:0010203:1	300,00	1581,00	474300,00
13362	86:04:0000001:110217	1200,00	250,10	300120,00
13363	86:19:0010202:1289	49,00	2888,32	141527,68
13364	86:19:0020303:91	800,00	182,34	145872,00
13365	86:19:0050305:412	1119,00	387,97	434138,43
13366	86:04:0000001:147483	875,00	168,20	147175,00
13367	86:19:0010202:1505	41,00	2916,91	119593,31
13368	86:04:0000001:16286	602,00	250,10	150560,20
13369	86:19:0010202:140	21,00	2945,51	61855,71
13370	86:19:0010304:513	23,00	2802,53	64458,19
13371	86:19:0010203:1112	36,00	2831,12	101920,32
13372	86:19:0040105:429	1351,00	238,28	321916,28

13373	86:19:0010405:2159	109,00	6148,71	670209,39
13374	86:04:0000001:133157	1031,00	290,81	299825,11
13375	86:19:0050128:8	1371,00	387,97	531906,87
13376	86:19:0010202:1333	47,00	2831,12	133062,64
13377	86:19:0030601:434	896,00	288,74	258711,04
13378	86:19:0020210:131	580,00	182,34	105757,20
13379	86:19:0050306:41	2274,00	589,72	1341023,28
13380	86:19:0010304:999	22,00	2802,53	61655,66
13381	86:19:0020210:268	572,00	182,34	104298,48
13382	86:19:0010305:517	4155,00	2327,84	9672175,20
13383	86:19:0010412:11	72,00	6148,71	442707,12
13384	86:19:0040105:73	675,00	229,87	155162,25
13385	86:19:0010304:141	26,00	2831,12	73609,12
13386	86:19:0020211:141	500,00	156,81	78405,00
13387	86:19:0020303:61	104,00	182,34	18963,36
13388	86:19:0010203:1295	25,00	2916,91	72922,75
13389	86:19:0020214:101	660,00	182,34	120344,40
13390	86:19:0010405:55	960,00	2671,11	2564265,60
13391	86:19:0030601:125	600,00	336,40	201840,00
13392	86:19:0030101:351	540,00	290,81	157037,40
13393	86:19:0050205:241	87,00	1028,16	89449,92
13394	86:19:0020205:89	766,00	182,34	139672,44
13395	86:19:0010203:1414	30,00	2945,51	88365,30
13396	86:19:0010203:1596	24,00	2859,72	68633,28
13397	86:19:0030105:79	242,00	339,20	82086,40
13398	86:19:0010303:2054	24,00	2945,51	70692,24
13399	86:19:0010102:239	542,00	1254,60	679993,20
13400	86:19:0010202:77	6877,00	1030,20	7084685,40
13401	86:19:0010205:226	38,00	2716,73	103235,74
13402	86:19:0010203:1248	23,00	2545,15	58538,45
13403	86:19:0010203:1024	24,00	2831,12	67946,88
13404	86:19:0050101:254	154,00	924,80	142419,20
13405	86:19:0040105:379	755,00	213,05	160852,75
13406	86:19:0010204:2240	26,00	2602,35	67661,10
13407	86:04:0000001:158836	25,00	2487,96	62199,00
13408	86:19:0010304:820	3704,00	1056,09	3911757,36
13409	86:19:0010403:22	1500,00	6755,99	10133985,00
13410	86:19:0010411:582	4209,00	2671,11	11242701,99
13411	86:19:0010202:122	26,00	2945,51	76583,26
13412	86:19:0010202:1302	29,00	2916,91	84590,39
13413	86:19:0020303:311	949,00	182,34	173040,66
13414	86:19:0030601:160	687,00	333,59	229176,33
13415	86:19:0050302:537	765,00	341,42	261186,30
13416	86:19:0020203:74	1030,00	182,34	187810,20
13417	86:19:0010407:18	790,00	2327,84	1838993,60
13418	86:19:0010105:346	2854,00	999,60	2852858,40
13419	86:04:0000001:99250	14350,00	805,80	11563230,00
13420	86:19:0010202:1532	25,00	2888,32	72208,00
13421	86:19:0020303:49	456,00	156,81	71505,36
13422	86:19:0050122:9	436,00	2030,40	885254,40
13423	86:04:0000001:156437	22726,00	235,50	5351973,00
13424	86:19:0010305:1067	21,00	2402,16	50445,36
13425	86:19:0050108:20	610,00	589,72	359729,20
13426	86:19:0050306:402	1352,00	404,23	546518,96
13427	86:19:0010204:2781	27,00	3031,30	81845,10
13428	86:19:0010304:992	24,00	2831,12	67946,88
13429	86:19:0010412:89	1197,00	1551,89	1857612,33
13430	86:19:0030601:285	983,00	277,53	272811,99
13431	86:19:0030203:476	1002,00	74,01	74158,02
13432	86:19:0040105:21	642,00	193,43	124182,06
13433	86:19:0030502:133	493,00	145,77	71864,61
13434	86:19:0010304:969	1871,00	1056,09	1975944,39
13435	86:19:0010203:1439	26,00	2430,76	63199,76
13436	86:19:0040104:46	529,00	274,72	145326,88
13437	86:19:0030101:338	600,00	290,81	174486,00
13438	86:19:0010203:359	72,00	2974,11	214135,92
13439	86:19:0010203:97	4,00	2121,60	8486,40
13440	86:19:0020203:117	660,00	182,34	120344,40
13441	86:19:0010304:157	20,00	2802,53	56050,60
13442	86:19:0020305:52	650,00	580,28	377182,00
13443	86:04:0000001:103777	828,00	250,10	207082,80
13444	86:19:0010102:194	26,00	2402,16	62456,16
13445	86:19:0050303:538	601,00	387,97	233169,97

13446	86:19:0010304:914	27,00	2831,12	76440,24
13447	86:19:0050123:18	910,00	2949,05	2683635,50
13448	86:19:0010416:71	412,00	5085,97	2095419,64
13449	86:19:0010405:114	79,00	4661,34	368245,86
13450	86:19:0030104:52	608,00	866,22	526661,76
13451	86:19:0010204:2137	23,00	3002,71	69062,33
13452	86:19:0010203:558	4574,00	1310,60	5994684,40
13453	86:04:0000001:25192	55760,00	235,50	13131480,00
13454	86:19:0020214:68	640,00	182,34	116697,60
13455	86:19:0050303:101	847,00	387,97	328610,59
13456	86:19:0010408:27	924,00	5032,50	4650030,00
13457	86:19:0010203:934	600,00	773,71	464226,00
13458	86:04:0000001:136066	610,00	162,59	99179,90
13459	86:04:0000001:156250	23,00	2487,96	57223,08
13460	86:19:0040103:133	293,00	291,54	85421,22
13461	86:19:0010204:2850	33,00	3031,30	100032,90
13462	86:19:0010202:1436	25,00	2888,32	72208,00
13463	86:19:0030601:100	1011,00	347,61	351433,71
13464	86:19:0010202:871	7878,00	1009,80	7955204,40
13465	86:19:0050105:22	1037,00	589,72	611539,64
13466	86:04:0000001:16313	1500,00	250,10	375150,00
13467	86:19:0030601:615	479,00	280,33	134278,07
13468	86:19:0010102:1480	24,00	2344,97	56279,28
13469	86:19:0020203:62	500,00	182,34	91170,00
13470	86:19:0020205:61	550,00	156,81	86245,50
13471	86:19:0020213:109	540,00	290,81	157037,40
13472	86:19:0020210:160	1200,00	182,34	218808,00
13473	86:19:0010412:1773	1522,00	6755,99	10282616,78
13474	86:19:0010303:396	36,00	3117,09	112215,24
13475	86:19:0010105:351	24,00	2888,32	69319,68
13476	86:19:0010301:624	24,00	3002,71	72065,04
13477	86:04:0000001:136026	1167,00	140,17	163578,39
13478	86:19:0010202:813	31,00	2916,91	90424,21
13479	86:19:0020211:132	630,00	182,34	114874,20
13480	86:19:0050106:2	327,00	341,42	111644,34
13481	86:19:0010204:2814	23,00	2974,11	68404,53
13482	86:19:0030104:30	589,00	1017,60	599366,40
13483	86:19:0010417:393	1479,00	1334,63	1973917,77
13484	86:19:0030503:133	423,00	176,61	74706,03
13485	86:19:0010102:1661	664,00	966,49	641749,36
13486	86:19:0050122:16	1627,00	465,57	757482,39
13487	86:19:0000000:7416	21912,00	1141,08	25003344,96
13488	86:19:0020210:120	1000,00	182,34	182340,00
13489	86:19:0010105:619	8548,00	1166,27	9969275,96
13490	86:19:0020303:95	560,00	182,34	102110,40
13491	86:04:0000001:16324	671,00	215,20	144399,20
13492	86:19:0020211:96	572,00	156,81	89695,32
13493	86:19:0040103:66	499,00	308,36	153871,64
13494	86:19:0020203:88	710,00	182,34	129461,40
13495	86:19:0010305:1113	1050,00	1334,63	1401361,50
13496	86:19:0010405:111	864,00	2327,84	2011253,76
13497	86:19:0010416:1104	39,00	2916,91	113759,49
13498	86:19:0020214:21	570,00	182,34	103933,80
13499	86:19:0030102:136	445,00	358,82	159674,90
13500	86:19:0010301:560	37,00	3031,30	112158,10
13501	86:19:0010416:1143	1430,00	1275,00	1823250,00
13502	86:19:0010204:2265	25,00	2974,11	74352,75
13503	86:19:0010305:71	4,00	1358,42	5433,68
13504	86:19:0010101:268	25,00	2831,12	70778,00
13505	86:04:0000001:133170	1280,00	290,81	372236,80
13506	86:19:0010302:38	24,00	2659,54	63828,96
13507	86:19:0010305:1106	1232,00	1551,89	1911928,48
13508	86:04:0000001:117676	1228,00	250,10	307122,80
13509	86:19:0010418:170	212,00	1877,79	398091,48
13510	86:19:0010303:2215	25,00	3088,50	77212,50
13511	86:19:0050303:600	1076,00	387,97	417455,72
13512	86:19:0050303:539	601,00	387,97	233169,97
13513	86:19:0020208:56	1100,00	182,34	200574,00
13514	86:19:0020213:48	688,00	290,81	200077,28
13515	86:19:0010303:2393	25,00	3117,09	77927,25
13516	86:04:0000001:162511	27626,00	1830,22	50561657,72
13517	86:19:0040106:34	940,00	179,41	168645,40
13518	86:19:0010204:1766	307,00	7137,16	2191108,12

13519	86:19:0050306:345	1213,00	341,42	414142,46
13520	86:04:0000001:133204	1010,00	250,10	252601,00
13521	86:19:0030602:327	847,00	179,41	151960,27
13522	86:19:0030201:19	662,00	1522,35	1007795,70
13523	86:19:0050306:369	545,00	348,97	190188,65
13524	86:19:0010203:1001	531,00	6104,15	3241303,65
13525	86:19:0010302:170	25,00	3059,90	76497,50
13526	86:19:0020210:212	619,00	182,34	112868,46
13527	86:19:0040105:87	780,00	238,28	185858,40
13528	86:19:0010304:3	23,00	2831,12	65115,76
13529	86:19:0050306:377	586,00	348,97	204496,42
13530	86:19:0020203:112	630,00	182,34	114874,20
13531	86:19:0050303:1	280,00	341,42	95597,60
13532	86:19:0040103:117	316,00	277,53	87699,48
13533	86:19:0020302:12	802,00	162,59	130397,18
13534	86:19:0030601:214	1007,00	274,72	276643,04
13535	86:19:0020303:117	651,00	156,81	102083,31
13536	86:19:0030104:69	1116,00	1140,94	1273289,04
13537	86:19:0050302:489	600,00	341,42	204852,00
13538	86:19:0010105:750	23,00	2831,12	65115,76
13539	86:19:0030105:69	352,00	403,68	142095,36
13540	86:19:0010102:1539	31,00	2773,93	85991,83
13541	86:19:0010303:361	2881,00	1334,63	3845069,03
13542	86:19:0010202:846	32,00	2945,51	94256,32
13543	86:19:0010303:2105	23,00	2974,11	68404,53
13544	86:04:0000001:116509	3670,00	969,00	3556230,00
13545	86:19:0030102:156	624,00	327,99	204665,76
13546	86:19:0010105:36	88,00	2487,96	218940,48
13547	86:19:0010204:80	39,00	2630,94	102606,66
13548	86:04:0000001:133172	613,00	250,10	153311,30
13549	86:19:0010304:158	20,00	2802,53	56050,60
13550	86:19:0000000:7388	1315,00	1124,48	1478691,20
13551	86:19:0030105:215	377,00	487,77	183889,29
13552	86:19:0020216:2	600,00	156,81	94086,00
13553	86:04:0000001:16476	1056,00	95,31	100647,36
13554	86:19:0010204:32	131,00	6148,71	805481,01
13555	86:19:0020213:313	641,00	290,81	186409,21
13556	86:19:0020209:49	540,00	182,34	98463,60
13557	86:19:0010102:251	23,00	2773,93	63800,39
13558	86:04:0000001:145161	1326,00	1111,80	1474246,80
13559	86:19:0020214:382	685,00	156,81	107414,85
13560	86:19:0040106:140	327,00	185,02	60501,54
13561	86:19:0030602:334	808,00	182,21	147225,68
13562	86:19:0020401:29	100,00	241,08	24108,00
13563	86:19:0030203:27	2081,00	1877,79	3907680,99
13564	86:19:0040105:150	560,00	179,41	100469,60
13565	86:19:0010202:1470	41,00	2916,91	119593,31
13566	86:19:0010301:90	24,00	3002,71	72065,04
13567	86:19:0020210:199	660,00	182,34	120344,40
13568	86:19:0010102:1018	5,00	966,49	4832,45
13569	86:19:0050125:36	869,00	387,97	337145,93
13570	86:19:0010304:1047	27,00	2831,12	76440,24
13571	86:04:0000001:142630	90329,00	622,20	56202703,80
13572	86:19:0010304:1045	24,00	2802,53	67260,72
13573	86:19:0050306:364	600,00	404,23	242538,00
13574	86:19:0040101:127	525,00	532,63	279630,75
13575	86:19:0050303:508	797,00	387,97	309212,09
13576	86:19:0010304:867	28,00	2430,76	68061,28
13577	86:19:0010301:608	25,00	3031,30	75782,50
13578	86:19:0010408:54	914,00	5166,70	4722363,80
13579	86:19:0030601:276	628,00	381,25	239425,00
13580	86:19:0020215:82	849,00	134,93	114555,57
13581	86:19:0040101:54	473,00	454,13	214803,49
13582	86:04:0000001:133150	1338,00	290,81	389103,78
13583	86:19:0030102:149	711,00	375,64	267080,04
13584	86:19:0020102:15	600,00	182,34	109404,00
13585	86:19:0010102:1464	23,00	2773,93	63800,39
13586	86:19:0010202:198	25,00	2859,72	71493,00
13587	86:19:0010202:1504	33,00	2916,91	96258,03
13588	86:19:0040106:105	620,00	148,57	92113,40
13589	86:19:0010304:1076	23,00	2831,12	65115,76
13590	86:19:0010202:1340	26,00	2888,32	75096,32
13591	86:19:0020214:339	554,00	156,81	86872,74

13592	86:19:0010412:2	1400,00	6831,90	9564660,00
13593	86:19:0020203:37	670,00	182,34	122167,80
13594	86:19:0010204:2874	22,00	2974,11	65430,42
13595	86:19:0010302:95	36,00	3031,30	109126,80
13596	86:19:0020105:269	1030,00	156,81	161514,30
13597	86:19:0040104:100	544,00	235,48	128101,12
13598	86:19:0010203:90	3,00	2121,60	6364,80
13599	86:04:0000001:16495	770,00	95,31	73388,70
13600	86:19:0050304:497	746,00	341,42	254699,32
13601	86:19:0020208:36	780,00	182,34	142225,20
13602	86:19:0020214:109	880,00	182,34	160459,20
13603	86:19:0020211:214	800,00	156,81	125448,00
13604	86:19:0000000:6962	24,00	2916,91	70005,84
13605	86:19:0020215:83	1100,00	182,34	200574,00
13606	86:19:0020203:159	520,00	182,34	94816,80
13607	86:19:0010303:2289	24,00	2945,51	70692,24
13608	86:19:0050305:92	855,00	387,97	331714,35
13609	86:19:0010204:1771	25,00	3002,71	75067,75
13610	86:19:0010303:1661	27,00	2688,14	72579,78
13611	86:19:0020203:138	600,00	182,34	109404,00
13612	86:19:0030203:477	992,00	74,01	73417,92
13613	86:19:0010416:51	23,00	2630,94	60511,62
13614	86:19:0030601:478	1177,00	297,15	349745,55
13615	86:19:0010203:1177	37,00	2859,72	105809,64
13616	86:19:0020210:177	610,00	182,34	111227,40
13617	86:19:0010303:1971	27,00	2945,51	79528,77
13618	86:19:0050117:22	723,00	589,72	426367,56
13619	86:19:0010303:1632	24,00	3117,09	74810,16
13620	86:19:0030502:458	1079,00	142,97	154264,63
13621	86:19:0010204:45	21829,00	754,80	16476529,20
13622	86:19:0010102:24	5321,00	1071,00	5698791,00
13623	86:19:0010203:388	72,00	2974,11	214135,92
13624	86:19:0010410:72	402,00	1551,89	623859,78
13625	86:19:0040103:125	520,00	249,49	129734,80
13626	86:19:0010204:2382	23,00	2974,11	68404,53
13627	86:19:0020213:39	723,00	290,81	210255,63
13628	86:19:0030103:82	587,00	989,56	580871,72
13629	86:19:0050118:6	688,00	387,97	266923,36
13630	86:19:0030602:63	761,00	190,62	145061,82
13631	86:19:0000000:43	4647,00	1124,48	5225458,56
13632	86:19:0020302:67	600,00	241,08	144648,00
13633	86:19:0010203:1261	26,00	2831,12	73609,12
13634	86:19:0010302:166	24,00	3059,90	73437,60
13635	86:19:0030601:90	693,00	336,40	233125,20
13636	86:19:0020213:297	640,00	290,81	186118,40
13637	86:19:0030602:261	613,00	176,61	108261,93
13638	86:19:0020201:20	780,00	182,34	142225,20
13639	86:19:0010105:300	34,00	2859,72	97230,48
13640	86:19:0020211:165	660,00	156,81	103494,60
13641	86:19:0030104:78	458,00	1065,90	488182,20
13642	86:19:0040101:185	682,00	546,64	372808,48
13643	86:19:0010303:2010	25,00	2974,11	74352,75
13644	86:19:0000000:6926	779,00	347,61	270788,19
13645	86:19:0030602:56	603,00	148,57	89587,71
13646	86:19:0010404:45	1500,00	1334,63	2001945,00
13647	86:19:0020208:70	600,00	182,34	109404,00
13648	86:19:0010203:1221	42,00	2859,72	120108,24
13649	86:19:0010202:1499	55,00	2888,32	158857,60
13650	86:19:0010202:1424	25,00	2888,32	72208,00
13651	86:19:0010301:298	25,00	3002,71	75067,75
13652	86:19:0050303:111	694,00	387,97	269251,18
13653	86:19:0020212:73	632,00	182,34	115238,88
13654	86:19:0030502:32	418,00	290,81	121558,58
13655	86:04:0000001:160565	197,00	1438,20	283325,40
13656	86:19:0020210:294	606,00	182,34	110498,04
13657	86:19:0020303:131	277,00	182,34	50508,18
13658	86:19:0020214:380	754,00	156,81	118234,74
13659	86:19:0030102:134	403,00	367,23	147993,69
13660	86:04:0000001:133191	944,00	290,81	274524,64
13661	86:19:0010203:1129	25,00	2859,72	71493,00
13662	86:19:0020211:127	600,00	182,34	109404,00
13663	86:19:0020303:298	958,00	182,34	174681,72
13664	86:19:0010303:2377	24,00	3088,50	74124,00

13665	86:19:0010404:62	1440,00	1551,89	2234721,60
13666	86:19:0010203:994	27,00	1310,60	35386,20
13667	86:19:0020207:118	600,00	182,34	109404,00
13668	86:19:0030502:49	828,00	140,17	116060,76
13669	86:04:0000001:136036	438,00	168,20	73671,60
13670	86:19:0020207:115	700,00	182,34	127638,00
13671	86:19:0030401:333	50,00	1489,20	74460,00
13672	86:19:0010303:1665	715,00	1407,60	1006434,00
13673	86:19:0010409:54	1104,00	1326,00	1463904,00
13674	86:19:0040101:138	543,00	490,58	266384,94
13675	86:19:0030502:372	894,00	145,77	130318,38
13676	86:19:0010301:67	26,00	2573,75	66917,50
13677	86:19:0020213:73	682,00	290,81	198332,42
13678	86:19:0010105:762	24,00	2831,12	67946,88
13679	86:19:0010203:457	1576,00	1310,60	2065505,60
13680	86:04:0000001:16612	523,00	215,20	112549,60
13681	86:19:0050109:154	840,00	341,42	286792,80
13682	86:19:0010403:2328	770,00	285,94	220173,80
13683	86:19:0010416:14	24,00	2630,94	63142,56
13684	86:04:0000001:466	579,00	250,10	144807,90
13685	86:19:0010303:2049	25,00	3088,50	77212,50
13686	86:19:0030601:327	1096,00	347,61	380980,56
13687	86:04:0000001:16628	391,00	250,10	97789,10
13688	86:19:0020303:185	616,00	156,81	96594,96
13689	86:19:0010203:1575	308,00	1162,80	358142,40
13690	86:04:0000001:16710	651,00	290,81	189317,31
13691	86:19:0030602:64	534,00	182,21	97300,14
13692	86:19:0020211:5	628,00	156,81	98476,68
13693	86:19:0010202:15	657,00	1417,80	931494,60
13694	86:19:0050306:426	1056,00	1399,95	1478347,20
13695	86:19:0050303:55	1050,00	387,97	407368,50
13696	86:19:0010201:7	13731,00	6321,96	86806832,76
13697	86:19:0020102:69	4900,00	182,34	893466,00
13698	86:19:0020105:50	1006,00	156,81	157750,86
13699	86:19:0040103:39	274,00	285,94	78347,56
13700	86:19:0000000:7109	820,00	182,34	149518,80
13701	86:04:0000001:16619	430,00	290,81	125048,30
13702	86:19:0030203:214	662,00	1417,80	938583,60
13703	86:19:0010203:937	600,00	661,58	396948,00
13704	86:19:0000000:7119	6611,00	1124,48	7433937,28
13705	86:19:0010303:343	24,00	3117,09	74810,16
13706	86:19:0010303:1635	24,00	2945,51	70692,24
13707	86:19:0030601:350	1205,00	367,23	442512,15
13708	86:19:0020303:319	908,00	156,81	142383,48
13709	86:19:0010102:1708	23,00	2773,93	63800,39
13710	86:19:0010418:811	33,00	2916,91	96258,03
13711	86:19:0040105:136	490,00	179,41	87910,90
13712	86:19:0010415:1831	1388,00	1551,89	2154023,32
13713	86:19:0030105:53	305,00	347,61	106021,05
13714	86:19:0010302:163	24,00	3059,90	73437,60
13715	86:04:0000001:136031	503,00	162,59	81782,77
13716	86:19:0010202:1414	37,00	2916,91	107925,67
13717	86:19:0010202:901	156,00	2888,32	450577,92
13718	86:19:0030602:14	628,00	179,41	112669,48
13719	86:19:0030104:73	831,00	939,11	780400,41
13720	86:04:0000001:36412	731,00	290,81	212582,11
13721	86:19:0010204:1785	35,00	3117,09	109098,15
13722	86:19:0020201:62	580,00	182,34	105757,20
13723	86:19:0010203:176	30,00	2945,51	88365,30
13724	86:19:0020215:76	800,00	182,34	145872,00
13725	86:19:0020210:72	360,00	182,34	65642,40
13726	86:19:0010105:670	23,00	2430,76	55907,48
13727	86:19:0030101:365	624,00	290,81	181465,44
13728	86:19:0020103:20	400,00	182,34	72936,00
13729	86:04:0000001:117386	1017,00	250,10	254351,70
13730	86:19:0010105:697	23,00	2831,12	65115,76
13731	86:04:0000001:37300	524,00	250,10	131052,40
13732	86:19:0010203:1449	26,00	2831,12	73609,12
13733	86:19:0010301:41	70,00	2080,80	145656,00
13734	86:19:0030502:48	1270,00	1501,44	1906828,80
13735	86:19:0040104:20	300,00	285,94	85782,00
13736	86:19:0010412:93	34,00	5166,70	175667,80
13737	86:19:0050204:206	971,00	341,42	331518,82

13738	86:19:0020208:50	600,00	182,34	109404,00
13739	86:19:0050120:17	606,00	387,97	235109,82
13740	86:19:0020102:45	600,00	182,34	109404,00
13741	86:19:0010102:1637	25,00	2059,00	51475,00
13742	86:04:0000001:128587	47080,00	683,40	32174472,00
13743	86:19:0020401:112	600,00	241,08	144648,00
13744	86:19:0040102:261	416,00	255,10	106121,60
13745	86:19:0050304:500	16,00	2952,40	47238,40
13746	86:19:0010417:5	653,00	131,76	86039,28
13747	86:19:0000000:7349	1360,00	179,41	243997,60
13748	86:19:0030502:67	769,00	145,77	112097,13
13749	86:19:0010305:613	1303,00	1334,63	1739022,89
13750	86:19:0000000:11	63853,00	561,00	35821533,00
13751	86:19:0040101:152	494,00	515,81	254810,14
13752	86:19:0010303:99	24,00	3117,09	74810,16
13753	86:19:0030105:163	471,00	356,02	167685,42
13754	86:19:0010303:13	10164,00	3287,90	33418215,60
13755	86:19:0050105:18	1363,00	387,97	528803,11
13756	86:19:0050303:44	1422,00	387,97	551693,34
13757	86:19:0010418:155	25,00	3002,71	75067,75
13758	86:19:0030601:442	955,00	389,66	372125,30
13759	86:19:0020205:112	857,00	182,34	156265,38
13760	86:19:0010406:349	3338,00	2312,30	7718457,40
13761	86:19:0010204:2396	29,00	3117,09	90395,61
13762	86:19:0020214:318	939,00	182,34	171217,26
13763	86:19:0050305:80	1329,00	387,97	515612,13
13764	86:19:0000000:6274	600,00	182,34	109404,00
13765	86:19:0020207:119	600,00	182,34	109404,00
13766	86:19:0030601:766	1039,00	305,56	317476,84
13767	86:19:0010301:544	1793,00	1551,89	2782538,77
13768	86:19:0010102:133	30570,00	724,20	22138794,00
13769	86:19:0010203:632	36,00	2945,51	106038,36
13770	86:19:0010303:2091	25,00	2974,11	74352,75
13771	86:19:0020102:37	600,00	182,34	109404,00
13772	86:19:0050118:140	1085,00	589,72	639846,20
13773	86:19:0050305:78	1200,00	387,97	465564,00
13774	86:19:0010418:169	200,00	1877,79	375558,00
13775	86:19:0040103:288	980,00	336,40	329672,00
13776	86:19:0010101:42	71,00	1917,60	136149,60
13777	86:04:0000001:461	470,00	250,10	117547,00
13778	86:04:0000001:122894	1450,00	250,10	362645,00
13779	86:19:0020207:80	600,00	182,34	109404,00
13780	86:19:0030101:97	696,00	2230,58	1552483,68
13781	86:19:0020214:310	535,00	182,34	97551,90
13782	86:19:0050205:7	3182,00	5728,51	18228118,82
13783	86:19:0010410:12	258,00	1334,63	344334,54
13784	86:19:0030601:683	1391,00	325,18	452325,38
13785	86:19:0020302:33	615,00	241,08	148264,20
13786	86:19:0010203:129	30,00	2831,12	84933,60
13787	86:19:0010205:76	750,00	5166,70	3875025,00
13788	86:19:0010302:54	24,00	3059,90	73437,60
13789	86:19:0010304:33	21,00	2831,12	59453,52
13790	86:19:0010303:1654	24,00	3174,29	76182,96
13791	86:19:0010304:7	28,00	5845,07	163661,96
13792	86:19:0040103:141	352,00	227,07	79928,64
13793	86:19:0020213:101	794,00	290,81	230903,14
13794	86:04:0000001:16614	632,00	250,10	158063,20
13795	86:19:0010417:22	18,00	5769,16	103844,88
13796	86:19:0010202:1188	31,00	2916,91	90424,21
13797	86:19:0050306:393	657,00	404,23	265579,11
13798	86:19:0020207:134	600,00	182,34	109404,00
13799	86:19:0010304:459	767,00	1193,40	915337,80
13800	86:19:0010203:1592	21,00	2859,72	60054,12
13801	86:19:0040104:103	438,00	263,51	115417,38
13802	86:19:0020205:55	1034,00	182,34	188539,56
13803	86:19:0000000:50	539,00	154,18	83103,02
13804	86:19:0010303:109	23,00	3117,09	71693,07
13805	86:19:0010204:2124	35,00	2688,14	94084,90
13806	86:04:0000001:97042	1598,00	1254,60	2004850,80
13807	86:19:0020207:36	900,00	182,34	164106,00
13808	86:19:0040103:244	629,00	263,51	165747,79
13809	86:19:0010303:2266	22,00	2945,51	64801,22
13810	86:19:0010405:2806	5985,00	3153,70	18874894,50

13811	86:19:0050305:42	1816,00	387,97	704553,52
13812	86:19:0020211:134	905,00	134,93	122111,65
13813	86:04:0000001:16266	900,00	215,20	193680,00
13814	86:19:0010203:224	25,00	2974,11	74352,75
13815	86:19:0010302:231	24,00	3088,50	74124,00
13816	86:19:0050127:13	1653,00	387,97	641314,41
13817	86:19:0020105:268	906,00	156,81	142069,86
13818	86:19:0010105:355	24,00	2373,57	56965,68
13819	86:19:0010417:392	960,00	1334,63	1281244,80
13820	86:19:0010303:2342	11889,00	1158,79	13776854,31
13821	86:19:0030601:480	537,00	294,35	158065,95
13822	86:19:0010411:568	12503,00	2751,10	34397003,30
13823	86:19:0010406:350	105,00	4428,60	465003,00
13824	86:19:0010203:17	700,00	1407,60	985320,00
13825	86:19:0010304:116	21,00	2802,53	58853,13
13826	86:19:0010203:1603	46,00	2888,32	132862,72
13827	86:19:0030601:763	640,00	370,04	236825,60
13828	86:19:0030502:24	600,00	290,81	174486,00
13829	86:04:0000001:37162	707,00	250,10	176820,70
13830	86:19:0010303:358	24,00	2916,91	70005,84
13831	86:19:0010102:1674	23,00	2402,16	55249,68
13832	86:19:0010205:128	2444,00	1020,00	2492880,00
13833	86:19:0010408:42	4133,00	3986,73	16477155,09
13834	86:19:0010303:1576	25,00	3202,89	80072,25
13835	86:19:0010304:161	20,00	2802,53	56050,60
13836	86:04:0000001:117606	1005,00	290,81	292264,05
13837	86:19:0010418:129	24,00	2888,32	69319,68
13838	86:19:0010405:57	1258,00	2671,11	3360256,38
13839	86:19:0030401:328	28,00	3220,80	90182,40
13840	86:19:0030103:387	1075,00	728,86	783524,50
13841	86:19:0010303:166	25,00	3117,09	77927,25
13842	86:19:0030101:81	800,00	420,50	336400,00
13843	86:19:0010203:1126	25,00	2831,12	70778,00
13844	86:19:0050306:399	484,00	404,23	195647,32
13845	86:19:0010405:58	1299,00	2671,11	3469771,89
13846	86:19:0010205:198	24,00	3117,09	74810,16
13847	86:04:0000001:3914	5980,00	1050,60	6282588,00
13848	86:19:0010305:25	1760,00	3489,20	6140992,00
13849	86:19:0010204:2218	20,00	3002,71	60054,20
13850	86:19:0020201:73	620,00	182,34	113050,80
13851	86:19:0040101:62	523,00	448,53	234581,19
13852	86:19:0040106:56	633,00	196,23	124213,59
13853	86:19:0020403:326	1080,00	1551,89	1676041,20
13854	86:19:0020203:91	600,00	182,34	109404,00
13855	86:19:0050204:20	36,00	2030,40	73094,40
13856	86:19:0010303:2265	24,00	3117,09	74810,16
13857	86:19:0040106:46	687,00	179,41	123254,67
13858	86:19:0020403:106	1144,00	1551,89	1775362,16
13859	86:19:0010204:2168	62,00	3031,30	187940,60
13860	86:19:0010204:2822	61,00	2545,15	155254,15
13861	86:19:0040101:236	499,00	459,74	229410,26
13862	86:19:0010303:2364	4145,00	1158,79	4803184,55
13863	86:19:0020303:77	862,00	182,34	157177,08
13864	86:19:0020212:72	600,00	182,34	109404,00
13865	86:19:0030101:1	250,00	5845,07	1461267,50
13866	86:19:0030103:109	886,00	1104,50	978587,00
13867	86:19:0030103:115	704,00	2716,73	1912577,92
13868	86:19:0010304:196	4,00	1056,09	4224,36
13869	86:19:0010204:43	26,00	3117,09	81044,34
13870	86:19:0010418:1156	743,00	1173,00	871539,00
13871	86:19:0040103:84	294,00	325,18	95602,92
13872	86:19:0010204:2217	21,00	3002,71	63056,91
13873	86:19:0030601:256	826,00	364,43	301019,18
13874	86:19:0040102:86	473,00	325,18	153810,14
13875	86:19:0010202:193	26,00	2945,51	76583,26
13876	86:19:0010405:90	9460,00	3355,00	31738300,00
13877	86:19:0010304:536	198,00	2802,53	554900,94
13878	86:19:0050112:3	920,00	387,97	356932,40
13879	86:19:0030601:323	659,00	344,81	227229,79
13880	86:19:0020204:1	334,00	182,34	60901,56
13881	86:19:0010102:212	29,00	2373,57	68833,53
13882	86:19:0010301:259	25,00	2573,75	64343,75
13883	86:19:0010302:88	25,00	2630,94	65773,50

13884	86:19:0020209:56	600,00	182,34	109404,00
13885	86:19:0010102:1063	3573,00	969,00	3462237,00
13886	86:19:0010302:182	24,00	3088,50	74124,00
13887	86:19:0020403:332	595,00	1396,70	831036,50
13888	86:19:0050122:24	696,00	589,72	410445,12
13889	86:19:0010102:1707	24,00	2373,57	56965,68
13890	86:19:0030601:644	1049,00	423,30	444041,70
13891	86:19:0050306:416	837,00	348,97	292087,89
13892	86:19:0040101:171	500,00	454,13	227065,00
13893	86:19:0000000:2266	15646,00	1124,48	17593614,08
13894	86:19:0030103:299	926,00	930,70	861828,20
13895	86:19:0030401:115	2752,00	3355,00	9232960,00
13896	86:19:0050304:524	1001,00	387,97	388357,97
13897	86:19:0030602:328	618,00	173,80	107408,40
13898	86:19:0030601:701	762,00	255,10	194386,20
13899	86:19:0050305:26	810,00	387,97	314255,70
13900	86:19:0020203:92	850,00	182,34	154989,00
13901	86:19:0040101:35	484,00	496,18	240151,12
13902	86:19:0010202:1328	26,00	2859,72	74352,72
13903	86:19:0040104:238	484,00	266,31	128894,04
13904	86:19:0010417:75	1116,00	1551,89	1731909,24
13905	86:04:0000001:133198	1275,00	250,10	318877,50
13906	86:19:0050304:14	7600,00	2013,00	15298800,00
13907	86:19:0030502:116	3681,00	714,00	2628234,00
13908	86:19:0010203:643	30,00	2916,91	87507,30
13909	86:19:0010303:2238	24,00	2945,51	70692,24
13910	86:19:0040103:273	333,00	269,12	89616,96
13911	86:19:0010301:312	24,00	3002,71	72065,04
13912	86:19:0010405:2105	150,00	1734,00	260100,00
13913	86:19:0040103:183	367,00	280,33	102881,11
13914	86:19:0040103:8	340,00	288,74	98171,60
13915	86:19:0010105:92	24,00	2916,91	70005,84
13916	86:04:0000001:104835	1034,00	250,10	258603,40
13917	86:19:0030301:24	36,00	1570,02	56520,72
13918	86:19:0010202:87	1763,00	1071,00	1888173,00
13919	86:04:0000001:31979	21600,00	765,00	16524000,00
13920	86:19:0010105:100	26,00	2916,91	75839,66
13921	86:19:0010304:69	20,00	2831,12	56622,40
13922	86:19:0010204:2808	21,00	2974,11	62456,31
13923	86:19:0010409:6	1401,00	4478,69	6274644,69
13924	86:19:0010304:1043	24,00	2831,12	67946,88
13925	86:19:0030502:464	535,00	168,20	89987,00
13926	86:19:0010303:1746	24,00	2916,91	70005,84
13927	86:19:0020203:6	670,00	182,34	122167,80
13928	86:19:0020203:145	730,00	182,34	133108,20
13929	86:19:0010417:377	400,00	1551,89	620756,00
13930	86:19:0020201:145	570,00	182,34	103933,80
13931	86:19:0030101:355	787,00	290,81	228867,47
13932	86:19:0030502:397	1499,00	145,77	218509,23
13933	86:19:0030101:342	634,00	290,81	184373,54
13934	86:19:0010301:57	27,00	2230,58	60225,66
13935	86:19:0050205:261	896,00	387,97	347621,12
13936	86:04:0000001:136284	495,00	250,10	123799,50
13937	86:19:0030602:68	1203,00	151,38	182110,14
13938	86:19:0050303:10	58,00	387,97	22502,26
13939	86:04:0000001:16592	605,00	250,10	151310,50
13940	86:19:0010202:1440	47,00	2916,91	137094,77
13941	86:19:0010304:22	21,00	2831,12	59453,52
13942	86:19:0020208:49	600,00	182,34	109404,00
13943	86:19:0030601:309	1500,00	361,63	542445,00
13944	86:19:0020213:86	613,00	290,81	178266,53
13945	86:19:0030602:27	600,00	185,02	111012,00
13946	86:19:0020205:111	730,00	156,81	114471,30
13947	86:19:0020403:145	1080,00	1551,89	1676041,20
13948	86:19:0030502:86	506,00	137,36	69504,16
13949	86:19:0010303:1685	26,00	2945,51	76583,26
13950	86:04:0000001:31925	1400,00	948,60	1328040,00
13951	86:19:0020105:245	595,00	157,30	93593,50
13952	86:19:0030601:11	587,00	297,15	174427,05
13953	86:19:0020210:279	600,00	182,34	109404,00
13954	86:19:0050114:9	1224,00	387,97	474875,28
13955	86:19:0010102:1503	24,00	2773,93	66574,32
13956	86:19:0010203:1516	26,00	2916,91	75839,66

13957	86:19:0030203:467	8695,00	2802,53	24367998,35
13958	86:19:0010205:473	4802,00	4630,51	22235709,02
13959	86:19:0010304:1062	27,00	2831,12	76440,24
13960	86:19:0020205:77	771,00	182,34	140584,14
13961	86:19:0030601:99	1248,00	353,22	440818,56
13962	86:19:0010302:237	24,00	3088,50	74124,00
13963	86:19:0020201:76	360,00	182,34	65642,40
13964	86:19:0020215:42	353,00	116,70	41195,10
13965	86:19:0020203:21	560,00	182,34	102110,40
13966	86:19:0010205:509	60,00	2688,14	161288,40
13967	86:19:0030601:708	1164,00	398,07	463353,48
13968	86:19:0020215:30	802,00	116,70	93593,40
13969	86:19:0020210:297	608,00	182,34	110862,72
13970	86:19:0010302:274	49,00	2602,35	127515,15
13971	86:19:0010202:1508	48,00	2888,32	138639,36
13972	86:19:0010303:1466	25,00	3174,29	79357,25
13973	86:04:0000001:110192	1000,00	250,10	250100,00
13974	86:19:0020203:67	670,00	182,34	122167,80
13975	86:19:0020303:302	439,00	182,34	80047,26
13976	86:19:0050304:27	870,00	387,97	337533,90
13977	86:19:0010305:28	1023,00	2327,84	2381380,32
13978	86:19:0010305:912	1147,00	1551,89	1780017,83
13979	86:19:0010416:33	480,00	4428,60	2125728,00
13980	86:19:0050114:36	1075,00	387,97	417067,75
13981	86:19:0010102:192	24,00	2773,93	66574,32
13982	86:19:0010305:1101	2,00	1358,42	2716,84
13983	86:19:0000000:7541	23,00	2916,91	67088,93
13984	86:19:0020105:11	1029,00	134,93	138842,97
13985	86:19:0010105:25	401,00	1305,60	523545,60
13986	86:19:0020213:53	913,00	250,10	228341,30
13987	86:19:0020204:39	897,00	156,81	140658,57
13988	86:19:0010405:15	1048,00	2671,11	2799323,28
13989	86:19:0050302:749	914,00	387,97	354604,58
13990	86:19:0040105:251	578,00	257,90	149066,20
13991	86:19:0010302:1237	25,00	3031,30	75782,50
13992	86:19:0020213:71	692,00	290,81	201240,52
13993	86:19:0010205:100	20371,00	652,80	13298188,80
13994	86:19:0010417:57	700,00	1551,89	1086323,00
13995	86:19:0010105:282	25,00	2745,33	68633,25
13996	86:19:0010304:903	24,00	2802,53	67260,72
13997	86:19:0020401:85	550,00	241,08	132594,00
13998	86:19:0010416:1128	3047,00	4250,96	12952675,12
13999	86:19:0010303:1507	24,00	2945,51	70692,24
14000	86:19:0050306:386	632,00	404,23	255473,36
14001	86:19:0010105:244	697,00	1213,80	846018,60
14002	86:19:0010105:615	29,00	2859,72	82931,88
14003	86:19:0020207:93	640,00	182,34	116697,60
14004	86:19:0010405:28	1737,00	2671,11	4639718,07
14005	86:19:0010302:15	24,00	3088,50	74124,00
14006	86:19:0010205:108	23,00	3088,50	71035,50
14007	86:19:0010304:924	25,00	2831,12	70778,00
14008	86:19:0010202:1536	25,00	2888,32	72208,00
14009	86:19:0010417:384	1588,00	1334,63	2119392,44
14010	86:19:0030601:430	379,00	330,79	125369,41
14011	86:19:0010303:2385	25,00	3117,09	77927,25
14012	86:19:0030502:367	619,00	137,36	85025,84
14013	86:19:0020401:75	600,00	241,08	144648,00
14014	86:19:0010202:1194	42,00	2916,91	122510,22
14015	86:19:0010203:198	25,00	2974,11	74352,75
14016	86:19:0010418:1647	615,00	1396,70	858970,50
14017	86:19:0010203:1269	26,00	2831,12	73609,12
14018	86:19:0010302:358	49,00	2230,58	109298,42
14019	86:04:0000001:16274	439,00	215,20	94472,80
14020	86:19:0050104:4	333,00	1076,10	358341,30
14021	86:19:0050110:13	2200,00	387,97	853534,00
14022	86:19:0020210:113	680,00	182,34	123991,20
14023	86:19:0010105:74	24,00	2916,91	70005,84
14024	86:19:0020302:39	600,00	241,08	144648,00
14025	86:19:0040102:50	4,00	1124,48	4497,92
14026	86:04:0000001:26215	2800,00	0,42	1176,00
14027	86:19:0010203:1287	38,00	2831,12	107582,56
14028	86:19:0010202:108	25,00	2888,32	72208,00
14029	86:19:0010203:1164	36,00	2573,75	92655,00

14030	86:19:0020215:85	779,00	116,70	90909,30
14031	86:19:0050128:23	1526,00	589,72	899912,72
14032	86:19:0020204:122	581,00	182,34	105939,54
14033	86:19:0010203:857	24,00	2545,15	61083,60
14034	86:19:0050306:455	732,00	348,97	255446,04
14035	86:19:0050201:24	1357,00	387,97	526475,29
14036	86:19:0010101:24	24,00	2859,72	68633,28
14037	86:19:0020214:370	817,00	156,81	128113,77
14038	86:19:0010303:115	27,00	3117,09	84161,43
14039	86:19:0030105:49	589,00	518,61	305461,29
14040	86:19:0040103:34	388,00	325,18	126169,84
14041	86:19:0010303:2061	24,00	2974,11	71378,64
14042	86:19:0040102:76	412,00	280,33	115495,96
14043	86:19:0010205:472	14,00	1072,36	15013,04
14044	86:19:0050125:17	1245,00	387,97	483022,65
14045	86:19:0030105:162	369,00	381,25	140681,25
14046	86:19:0010302:106	49,00	2602,35	127515,15
14047	86:19:0030502:36	270,00	290,81	78518,70
14048	86:19:0020211:70	792,00	156,81	124193,52
14049	86:19:0030203:221	422,00	280,33	118299,26
14050	86:19:0020403:164	2169,00	1877,79	4072926,51
14051	86:19:0020203:27	560,00	182,34	102110,40
14052	86:19:0020305:47	660,00	580,28	382984,80
14053	86:19:0030601:446	994,00	288,74	287007,56
14054	86:19:0010304:893	27,00	2831,12	76440,24
14055	86:19:0030105:386	820,00	333,59	273543,80
14056	86:19:0010203:1197	26,00	2831,12	73609,12
14057	86:19:0010203:236	23,00	2974,11	68404,53
14058	86:19:0040101:119	488,00	490,58	239403,04
14059	86:19:0000000:49	1864,00	1124,48	2096030,72
14060	86:19:0010305:1045	738,00	1030,20	760287,60
14061	86:19:0050204:8	289,00	52,35	15129,15
14062	86:19:0020203:85	600,00	182,34	109404,00
14063	86:19:0020401:25	635,00	241,08	153085,80
14064	86:19:0010303:395	24,00	3117,09	74810,16
14065	86:19:0010303:2356	22,00	2916,91	64172,02
14066	86:19:0010105:9	4849,00	1081,20	5242738,80
14067	86:19:0010305:69	4,00	2121,60	8486,40
14068	86:19:0010105:44	24,00	2916,91	70005,84
14069	86:19:0010203:573	600,00	925,09	555054,00
14070	86:19:0040101:136	591,00	470,95	278331,45
14071	86:19:0010105:43	6568,00	3422,10	22476352,80
14072	86:19:0010203:1059	36,00	2831,12	101920,32
14073	86:19:0050205:70	1467,00	1028,16	1508310,72
14074	86:19:0050303:59	397,00	1060,80	421137,60
14075	86:19:0040102:24	541,00	370,04	200191,64
14076	86:19:0040103:218	330,00	291,54	96208,20
14077	86:19:0030105:140	832,00	515,81	429153,92
14078	86:19:0020401:79	615,00	241,08	148264,20
14079	86:19:0030502:368	548,00	137,36	75273,28
14080	86:19:0010304:946	27,00	2831,12	76440,24
14081	86:19:0050114:173	880,00	387,97	341413,60
14082	86:04:0000001:16659	486,00	215,20	104587,20
14083	86:19:0020210:195	590,00	182,34	107580,60
14084	86:19:0020102:54	600,00	182,34	109404,00
14085	86:19:0020211:136	777,00	156,81	121841,37
14086	86:19:0040105:5	350,00	232,67	81434,50
14087	86:19:0010303:398	25,00	3117,09	77927,25
14088	86:19:0010303:2321	25,00	2945,51	73637,75
14089	86:04:0000001:16297	633,00	290,81	184082,73
14090	86:19:0010203:1097	25,00	2831,12	70778,00
14091	86:19:0010102:195	25,00	2059,00	51475,00
14092	86:19:0010205:7	24,00	3117,09	74810,16
14093	86:19:0020303:272	940,00	182,34	171399,60
14094	86:19:0020210:257	577,00	182,34	105210,18
14095	86:19:0010401:29	1211,00	7059,63	8549211,93
14096	86:19:0010204:2128	51,00	3117,09	158971,59
14097	86:19:0040103:6	600,00	285,94	171564,00
14098	86:19:0040102:27	457,00	235,48	107614,36
14099	86:19:0010202:1229	4070,00	2916,91	11871823,70
14100	86:19:0040101:180	505,00	501,79	253403,95
14101	86:19:0020204:113	556,00	182,34	101381,04
14102	86:19:0020104:56	1100,00	116,70	128370,00

14103	86:19:0050303:615	34,00	1773,03	60283,02
14104	86:19:0040104:17	761,00	277,53	211200,33
14105	86:19:0020214:90	610,00	182,34	111227,40
14106	86:19:0030601:189	465,00	356,02	165549,30
14107	86:19:0010303:2409	24,00	3117,09	74810,16
14108	86:19:0030105:126	339,00	501,79	170106,81
14109	86:19:0010205:4	100,00	6148,71	614871,00
14110	86:19:0020214:365	1093,00	156,81	171393,33
14111	86:19:0020201:48	520,00	182,34	94816,80
14112	86:19:0010304:87	22,00	2831,12	62284,64
14113	86:19:0030401:329	28,00	2885,30	80788,40
14114	86:19:0020102:43	600,00	182,34	109404,00
14115	86:19:0020104:40	780,00	182,34	142225,20
14116	86:19:0010102:260	31,00	2773,93	85991,83
14117	86:19:0050102:3	1583,00	387,97	614156,51
14118	86:19:0020207:55	600,00	182,34	109404,00
14119	86:19:0020104:37	600,00	182,34	109404,00
14120	86:19:0020105:60	1156,00	156,81	181272,36
14121	86:19:0020401:343	1127,00	252,30	284342,10
14122	86:19:0010202:1271	34,00	2888,32	98202,88
14123	86:19:0020105:33	1040,00	182,34	189633,60
14124	86:19:0010102:1461	28,00	2745,33	76869,24
14125	86:19:0010201:19	486,00	1479,00	718794,00
14126	86:19:0050306:379	1180,00	404,23	476991,40
14127	86:19:0050102:4	1483,00	341,42	506325,86
14128	86:19:0050201:10	9148,00	1878,80	17187262,40
14129	86:19:0020403:322	95,00	4294,40	407968,00
14130	86:19:0020211:220	820,00	182,34	149518,80
14131	86:19:0010102:104	25,00	2087,60	52190,00
14132	86:19:0030104:34	938,00	874,63	820402,94
14133	86:19:0010102:202	24,00	2773,93	66574,32
14134	86:19:0020207:35	620,00	182,34	113050,80
14135	86:19:0010202:72	370,00	1305,82	483153,40
14136	86:19:0010417:12	733,00	1551,89	1137535,37
14137	86:04:0000001:16256	930,00	290,81	270453,30
14138	86:19:0040103:212	722,00	277,53	200376,66
14139	86:19:0010413:1	400,00	7287,36	2914944,00
14140	86:19:0030203:28	1583,00	1877,79	2972541,57
14141	86:19:0050302:781	927,00	387,97	359648,19
14142	86:19:0020210:31	750,00	182,34	136755,00
14143	86:19:0030601:181	784,00	327,99	257144,16
14144	86:19:0010105:277	2994,00	1166,27	3491812,38
14145	86:19:0010105:57	24,00	2916,91	70005,84
14146	86:19:0010203:1537	27,00	2831,12	76440,24
14147	86:19:0030601:288	858,00	344,81	295846,98
14148	86:19:0010202:40	3346,00	2831,12	9472927,52
14149	86:19:0050108:15	857,00	387,97	332490,29
14150	86:19:0030601:785	1325,00	370,04	490303,00
14151	86:19:0020404:50	610,00	1773,04	1081554,40
14152	86:19:0040101:145	226,00	490,58	110871,08
14153	86:19:0040101:6	480,00	482,17	231441,60
14154	86:19:0010303:2200	24,00	2945,51	70692,24
14155	86:19:0020105:235	977,00	156,81	153203,37
14156	86:19:0000000:6445	1089,00	387,97	422499,33
14157	86:19:0020211:111	1000,00	182,34	182340,00
14158	86:19:0010303:2160	25,00	3088,50	77212,50
14159	86:19:0030601:45	600,00	347,61	208566,00
14160	86:19:0000000:7466	38441,00	1124,48	43226135,68
14161	86:19:0030601:33	50,00	308,36	15418,00
14162	86:19:0040103:314	549,00	297,15	163135,35
14163	86:19:0030502:456	1029,00	148,57	152878,53
14164	86:19:0040106:341	1393,00	1101,60	1534528,80
14165	86:04:0000001:137534	836,00	250,10	209083,60
14166	86:19:0020215:11	907,00	116,70	105846,90
14167	86:19:0010204:2873	20,00	3002,71	60054,20
14168	86:19:0050305:75	1200,00	387,97	465564,00
14169	86:19:0020209:8	600,00	182,34	109404,00
14170	86:19:0030601:777	604,00	350,41	211647,64
14171	86:19:0010405:24	1427,00	2671,11	3811673,97
14172	86:19:0020203:3	620,00	182,34	113050,80
14173	86:19:0020214:353	1122,00	156,81	175940,82
14174	86:19:0010303:2360	2893,00	1158,79	3352379,47
14175	86:19:0050303:547	904,00	341,42	308643,68

14176	86:19:0010303:2094	24,00	2945,51	70692,24
14177	86:19:0010303:359	39859,00	816,00	32524944,00
14178	86:19:0030105:103	348,00	448,53	156088,44
14179	86:19:0010304:156	14000,00	2802,53	39235420,00
14180	86:19:0010412:77	76368,00	2121,35	162003256,80
14181	86:19:0020404:57	600,00	1773,04	1063824,00
14182	86:19:0010205:125	1070,00	979,20	1047744,00
14183	86:19:0010203:1419	36,00	2974,11	107067,96
14184	86:19:0030502:469	882,00	168,20	148352,40
14185	86:04:0000001:103779	606,00	250,10	151560,60
14186	86:19:0020302:86	600,00	241,08	144648,00
14187	86:19:0010203:43	239,00	171,00	40869,00
14188	86:04:0000001:16308	880,00	250,10	220088,00
14189	86:19:0020104:79	580,00	182,34	105757,20
14190	86:19:0010105:64	24,00	2916,91	70005,84
14191	86:04:0000001:133155	1091,00	290,81	317273,71
14192	86:19:0030601:258	767,00	255,10	195661,70
14193	86:19:0050302:744	914,00	387,97	354604,58
14194	86:19:0010305:948	2980,00	856,80	2553264,00
14195	86:19:0010303:2258	25,00	2945,51	73637,75
14196	86:19:0020203:104	890,00	182,34	162282,60
14197	86:19:0020105:271	1017,00	156,81	159475,77
14198	86:19:0040105:258	514,00	137,36	70603,04
14199	86:19:0040104:55	503,00	260,71	131137,13
14200	86:19:0010202:859	122,00	2888,32	352375,04
14201	86:04:0000001:37115	435,00	250,10	108793,50
14202	86:19:0010414:35	4763,00	3986,73	18988794,99
14203	86:19:0030502:399	1070,00	137,36	146975,20
14204	86:19:0010203:63	4,00	1310,60	5242,40
14205	86:04:0000001:36424	791,00	290,81	230030,71
14206	86:19:0010304:884	26,00	2802,53	72865,78
14207	86:19:0050303:85	1167,00	387,97	452760,99
14208	86:19:0010406:62	7833,00	3428,59	26856145,47
14209	86:19:0010303:2345	24,00	2945,51	70692,24
14210	86:19:0030601:482	523,00	342,00	178866,00
14211	86:19:0030601:196	440,00	336,40	148016,00
14212	86:19:0010305:1085	25,00	2773,93	69348,25
14213	86:19:0030602:139	1191,00	173,80	206995,80
14214	86:19:0050303:71	1336,00	387,97	518327,92
14215	86:19:0010417:77	613,00	1334,63	818128,19
14216	86:19:0010302:232	24,00	3059,90	73437,60
14217	86:19:0050302:268	959,00	2030,40	1947153,60
14218	86:19:0040101:29	481,00	493,38	237315,78
14219	86:19:0010303:2166	27,00	2945,51	79528,77
14220	86:19:0010405:2131	8331,00	3428,59	28563583,29
14221	86:19:0040101:59	518,00	473,76	245407,68
14222	86:19:0020208:40	1000,00	182,34	182340,00
14223	86:19:0010203:373	24,00	3031,30	72751,20
14224	86:19:0010102:1589	24,00	2030,40	48729,60
14225	86:19:0000000:6253	13000,00	1551,89	20174570,00
14226	86:19:0040102:12	360,00	269,12	96883,20
14227	86:19:0050128:9	659,00	387,97	255672,23
14228	86:19:0010410:23	1141,00	1334,63	1522812,83
14229	86:19:0010406:28	325,00	1706,80	554710,00
14230	86:19:0020401:70	590,00	241,08	142237,20
14231	86:19:0010102:279	23,00	2773,93	63800,39
14232	86:19:0020213:298	457,00	290,81	132900,17
14233	86:19:0020207:140	700,00	182,34	127638,00
14234	86:19:0010101:263	41,00	2859,72	117248,52
14235	86:19:0020305:22	720,00	644,76	464227,20
14236	86:19:0040101:51	545,00	462,54	252084,30
14237	86:19:0010100:69	1154,00	1551,89	1790881,06
14238	86:19:0030502:21	384,00	250,10	96038,40
14239	86:04:0000001:117359	1024,00	250,10	256102,40
14240	86:19:0020303:288	330,00	156,81	51747,30
14241	86:19:0030503:176	647,00	151,38	97942,86
14242	86:19:0010102:236	5055,00	928,20	4692051,00
14243	86:19:0020216:3	500,00	156,81	78405,00
14244	86:19:0010204:2333	31,00	3059,90	94856,90
14245	86:19:0050306:408	887,00	404,23	358552,01
14246	86:19:0050304:434	622,00	387,97	241317,34
14247	86:00:0000000:31997	15,00	7287,36	109310,40
14248	86:19:0010202:141	154,00	2888,32	444801,28

14249	86:19:0020212:79	500,00	182,34	91170,00
14250	86:19:0010102:1664	632,00	966,49	610821,68
14251	86:19:0010302:275	49,00	2230,58	109298,42
14252	86:04:0000001:125308	4866,00	235,50	1145943,00
14253	86:19:0010102:114	7727,00	754,80	5832339,60
14254	86:19:0010301:83	338,00	6104,15	2063202,70
14255	86:19:0010203:152	30,00	3031,30	90939,00
14256	86:19:0050201:39	1200,00	387,97	465564,00
14257	86:19:0040103:321	290,00	285,94	82922,60
14258	86:19:0030502:31	318,00	290,81	92477,58
14259	86:19:0040103:511	523,00	263,51	137815,73
14260	86:19:0050201:35	1232,00	387,97	477979,04
14261	86:19:0010102:1594	25,00	2402,16	60054,00
14262	86:19:0020204:13	607,00	182,34	110680,38
14263	86:19:0050305:74	1218,00	387,97	472547,46
14264	86:19:0010410:35	3408,00	3169,45	10801485,60
14265	86:19:0010205:46	24,00	3059,90	73437,60
14266	86:19:0020210:287	613,00	182,34	111774,42
14267	86:19:0050306:51	271,00	3019,50	818284,50
14268	86:19:0010205:112	4818,00	3850,31	18550793,58
14269	86:19:0010301:98	24,00	2573,75	61770,00
14270	86:19:0030102:114	1193,00	358,82	428072,26
14271	86:19:0010203:228	26,00	2974,11	77326,86
14272	86:19:0020215:78	676,00	116,70	78889,20
14273	86:19:0020214:343	492,00	156,81	77150,52
14274	86:19:0050108:136	1419,00	341,42	484474,98
14275	86:19:0010405:59	991,00	2671,11	2647070,01
14276	86:19:0040106:69	562,00	204,64	115007,68
14277	86:19:0050306:24	2964,00	465,57	1379949,48
14278	86:19:0010202:182	26,00	2945,51	76583,26
14279	86:19:0020210:213	607,00	182,34	110680,38
14280	86:19:0010303:1618	2973,00	2916,91	8671973,43
14281	86:19:0010303:309	25,00	3088,50	77212,50
14282	86:19:0010105:130	24,00	1825,80	43819,20
14283	86:19:0020104:50	680,00	182,34	123991,20
14284	86:19:0050128:13	1324,00	387,97	513672,28
14285	86:19:0050305:86	1274,00	387,97	494273,78
14286	86:19:0010203:1371	28,00	2859,72	80072,16
14287	86:19:0040105:160	494,00	193,43	95554,42
14288	86:19:0050303:73	1064,00	387,97	412800,08
14289	86:19:0030601:57	1140,00	1315,80	1500012,00
14290	86:19:0010303:2115	24,00	2945,51	70692,24
14291	86:19:0010205:211	1287,00	3947,32	5080200,84
14292	86:19:0040106:20	373,00	142,97	53327,81
14293	86:19:0050305:144	1374,00	387,97	533070,78
14294	86:19:0000000:32	2109,00	1124,48	2371528,32
14295	86:19:0010304:1015	24,00	2831,12	67946,88
14296	86:19:0010302:1248	27,00	3031,30	81845,10
14297	86:04:0000001:16477	1048,00	95,31	99884,88
14298	86:19:0010302:120	25,00	3088,50	77212,50
14299	86:19:0040102:83	490,00	342,00	167580,00
14300	86:19:0010204:1849	25,00	3002,71	75067,75
14301	86:19:0010303:330	24,00	3088,50	74124,00
14302	86:19:0010302:137	24,00	3059,90	73437,60
14303	86:19:0030601:307	899,00	350,41	315018,59
14304	86:19:0010205:186	906,00	2316,37	2098631,22
14305	86:19:0020203:34	630,00	182,34	114874,20
14306	86:19:0010301:579	1500,00	1334,63	2001945,00
14307	86:19:0020105:214	1185,00	156,81	185819,85
14308	86:19:0030601:359	672,00	392,46	263733,12
14309	86:19:0020213:67	639,00	290,81	185827,59
14310	86:19:0030601:124	759,00	330,79	251069,61
14311	86:19:0010301:625	483,00	1334,63	644626,29
14312	86:19:0020401:106	605,00	241,08	145853,40
14313	86:19:0020215:27	795,00	116,70	92776,50
14314	86:19:0010304:939	21,00	2831,12	59453,52
14315	86:19:0010415:41	24,00	2888,32	69319,68
14316	86:19:0000000:2491	21667,00	1124,48	24364108,16
14317	86:19:0010302:3	24,00	2659,54	63828,96
14318	86:19:0010204:2780	22,00	3002,71	66059,62
14319	86:19:0020207:71	700,00	182,34	127638,00
14320	86:04:0000001:515	582,00	215,20	125246,40
14321	86:04:0000001:21930	17500,00	785,40	13744500,00

14322	86:19:0040104:94	1194,00	269,12	321329,28
14323	86:19:0010414:45	300,00	3002,71	900813,00
14324	86:19:0000000:7484	14549,00	1124,48	16360059,52
14325	86:19:0010304:47	23,00	2831,12	65115,76
14326	86:19:0010305:40	28,00	1358,42	38035,76
14327	86:19:0010203:1415	33,00	2602,35	85877,55
14328	86:19:0010413:26	2500,00	2671,11	6677775,00
14329	86:19:0020210:49	510,00	182,34	92993,40
14330	86:19:0010205:508	2975,00	2716,73	8082271,75
14331	86:19:0020303:4	577,00	182,34	105210,18
14332	86:19:0030203:470	998,00	74,01	73861,98
14333	86:19:0010202:207	21,00	2945,51	61855,71
14334	86:19:0030502:83	581,00	156,98	91205,38
14335	86:19:0030602:66	605,00	176,61	106849,05
14336	86:19:0020207:61	680,00	182,34	123991,20
14337	86:19:0010203:1606	46,00	2831,12	130231,52
14338	86:19:0010202:1335	37,00	2916,91	107925,67
14339	86:19:0010408:44	470,00	1489,20	699924,00
14340	86:19:0040102:74	650,00	266,31	173101,50
14341	86:19:0010418:1162	600,00	1613,97	968382,00
14342	86:04:0000001:120744	487,00	290,81	141624,47
14343	86:19:0010303:2390	25,00	3117,09	77927,25
14344	86:19:0030401:20	18,00	1169,81	21056,58
14345	86:19:0050303:117	365,00	589,72	215247,80
14346	86:19:0020104:87	600,00	182,34	109404,00
14347	86:19:0010303:381	24,00	2945,51	70692,24
14348	86:19:0010303:2427	22,00	3088,50	67947,00
14349	86:19:0010303:191	36,00	3202,89	115304,04
14350	86:19:0010203:221	25,00	2974,11	74352,75
14351	86:19:0020207:137	470,00	182,34	85699,80
14352	86:19:0020104:25	750,00	182,34	136755,00
14353	86:19:0010405:41	1441,00	2671,11	3849069,51
14354	86:19:0010105:82	24,00	2916,91	70005,84
14355	86:19:0020207:68	600,00	182,34	109404,00
14356	86:19:0020305:43	700,00	580,28	406196,00
14357	86:19:0020210:73	790,00	182,34	144048,60
14358	86:19:0040101:208	519,00	490,58	254611,02
14359	86:19:0010304:1	22,00	2831,12	62284,64
14360	86:19:0040106:361	763,00	193,43	147587,09
14361	86:19:0010303:1754	23,00	2945,51	67746,73
14362	86:19:0020105:272	1041,00	156,81	163239,21
14363	86:19:0020205:103	1010,00	182,34	184163,40
14364	86:19:0010404:30	18,00	6646,87	119643,66
14365	86:19:0020215:59	600,00	182,34	109404,00
14366	86:04:0000001:124478	1491,00	290,81	433597,71
14367	86:19:0010409:88	210,00	6148,71	1291229,10
14368	86:19:0040105:123	540,00	179,41	96881,40
14369	86:19:0010105:22	24,00	2916,91	70005,84
14370	86:19:0020214:104	1110,00	182,34	202397,40
14371	86:19:0000000:30	481,00	1124,48	540874,88
14372	86:19:0010416:1127	1200,00	1551,89	1862268,00
14373	86:19:0010105:660	23,00	2430,76	55907,48
14374	86:19:0020201:119	600,00	182,34	109404,00
14375	86:19:0020207:10	900,00	182,34	164106,00
14376	86:19:0010105:349	53,00	2831,12	150049,36
14377	86:19:0050116:32	24,00	2030,40	48729,60
14378	86:19:0010411:78	2827,00	3428,59	9692623,93
14379	86:19:0010202:146	21,00	2945,51	61855,71
14380	86:19:0020211:128	701,00	156,81	109923,81
14381	86:19:0010102:1469	40,00	2773,93	110957,20
14382	86:19:0010303:2394	25,00	3117,09	77927,25
14383	86:19:0050303:2	219,00	387,97	84965,43
14384	86:19:0040105:121	869,00	176,61	153474,09
14385	86:19:0020214:352	555,00	156,81	87029,55
14386	86:19:0050105:137	812,00	387,97	315031,64
14387	86:04:0000001:14353	10600,00	969,00	10271400,00
14388	86:19:0010102:243	4175,00	1101,60	4599180,00
14389	86:19:0030601:646	954,00	347,61	331619,94
14390	86:19:0010303:242	23,00	2945,51	67746,73
14391	86:19:0010202:1264	1813,00	5446,78	9875012,14
14392	86:19:0030103:291	817,00	913,88	746639,96
14393	86:19:0010102:1098	25,00	2402,16	60054,00
14394	86:19:0050302:503	601,00	341,42	205193,42

14395	86:19:0020404:79	2204,00	2327,84	5130559,36
14396	86:19:0030105:54	350,00	400,87	140304,50
14397	86:19:0010302:50	24,00	2659,54	63828,96
14398	86:19:0020401:42	550,00	241,08	132594,00
14399	86:19:0010102:234	7052,00	6321,96	44582461,92
14400	86:19:0030502:77	1483,00	179,41	266065,03
14401	86:04:0000001:108316	113700,00	601,80	68424660,00
14402	86:19:0020104:86	700,00	182,34	127638,00
14403	86:19:0050117:5	700,00	387,97	271579,00
14404	86:19:0010203:1081	25,00	2859,72	71493,00
14405	86:19:0040103:209	450,00	342,00	153900,00
14406	86:19:0020211:163	1000,00	182,34	182340,00
14407	86:19:0010102:1697	24,00	2373,57	56965,68
14408	86:19:0000000:7082	642,00	835,38	536313,96
14409	86:19:0010404:44	995,00	1551,89	1544130,55
14410	86:19:0010100:78	61172,00	1124,48	68786690,56
14411	86:19:0000000:7471	24978,00	1124,48	28087261,44
14412	86:19:0010205:188	24,00	3088,50	74124,00
14413	86:19:0050118:144	482,00	589,72	284245,04
14414	86:19:0010204:2202	25,00	2659,54	66488,50
14415	86:19:0010302:92	24,00	3059,90	73437,60
14416	86:19:0020105:240	999,00	156,81	156653,19
14417	86:19:0010301:612	25,00	3031,30	75782,50
14418	86:19:0010202:824	36,00	2916,91	105008,76
14419	86:19:0020207:107	790,00	182,34	144048,60
14420	86:19:0050107:149	823,00	387,97	319299,31
14421	86:19:0020215:69	749,00	116,70	87408,30
14422	86:19:0050114:168	1193,00	387,97	462848,21
14423	86:19:0010202:708	39,00	2945,51	114874,89
14424	86:19:0050201:14	1200,00	387,97	465564,00
14425	86:19:0050122:14	1880,00	465,57	875271,60
14426	86:19:0030601:447	1155,00	291,54	336728,70
14427	86:19:0010301:71	41,00	2573,75	105523,75
14428	86:19:0040106:101	757,00	154,18	116714,26
14429	86:19:0010102:1485	57,00	2773,93	158114,01
14430	86:19:0010203:1505	20,00	2831,12	56622,40
14431	86:19:0010403:5	176,00	6148,71	1082172,96
14432	86:19:0010304:162	20,00	2802,53	56050,60
14433	86:19:0030602:102	614,00	176,61	108438,54
14434	86:19:0020213:305	913,00	290,81	265509,53
14435	86:19:0020210:68	540,00	182,34	98463,60
14436	86:19:0050123:139	1456,00	3795,50	5526248,00
14437	86:19:0040103:242	300,00	285,94	85782,00
14438	86:19:0030502:118	1,00	1825,80	1825,80
14439	86:04:0000001:111257	3706,00	969,00	3591114,00
14440	86:19:0030301:12	2000,00	1224,00	2448000,00
14441	86:19:0050201:11	10080,00	1811,70	18261936,00
14442	86:19:0010303:2389	26,00	3117,09	81044,34
14443	86:19:0010418:5	24,00	3002,71	72065,04
14444	86:19:0010302:896	25,00	3059,90	76497,50
14445	86:19:0010105:224	25,00	2402,16	60054,00
14446	86:19:0020207:148	750,00	182,34	136755,00
14447	86:04:0000001:117511	1500,00	290,81	436215,00
14448	86:19:0020210:42	610,00	182,34	111227,40
14449	86:19:0010304:945	23,00	2831,12	65115,76
14450	86:19:0020104:28	600,00	182,34	109404,00
14451	86:19:0050302:735	4471,00	589,72	2636638,12
14452	86:04:0000001:34861	600,00	0,42	252,00
14453	86:19:0030601:247	925,00	398,07	368214,75
14454	86:19:0010105:66	24,00	2916,91	70005,84
14455	86:19:0030502:415	880,00	290,81	255912,80
14456	86:19:0020204:77	1178,00	182,34	214796,52
14457	86:19:0030103:66	834,00	913,88	762175,92
14458	86:19:0030101:85	600,00	290,81	174486,00
14459	86:04:0000001:37161	608,00	250,10	152060,80
14460	86:19:0040105:27	270,00	229,87	62064,90
14461	86:19:0050120:21	795,00	387,97	308436,15
14462	86:19:0010305:665	80,00	1621,80	129744,00
14463	86:19:0010416:19	4687,00	1091,40	5115391,80
14464	86:19:0050101:15	8420,00	856,80	7214256,00
14465	86:19:0010301:317	75,00	3031,30	227347,50
14466	86:19:0010105:786	23,00	2831,12	65115,76
14467	86:04:0000001:124144	390,00	1132,20	441558,00

14468	86:04:0000001:16608	511,00	250,10	127801,10
14469	86:19:0020210:122	1004,00	156,81	157437,24
14470	86:19:0050203:147	500,00	3491,86	1745930,00
14471	86:19:0030105:113	396,00	496,18	196487,28
14472	86:19:0010202:1195	36,00	2916,91	105008,76
14473	86:19:0010204:2009	27,00	3145,69	84933,63
14474	86:19:0020209:44	610,00	182,34	111227,40
14475	86:19:0010406:71	6067,00	3986,73	24187490,91
14476	86:19:0050305:436	1213,00	341,42	414142,46
14477	86:19:0010418:30	24,00	3031,30	72751,20
14478	86:19:0010105:262	26,00	2888,32	75096,32
14479	86:19:0010102:119	1790,00	4858,24	8696249,60
14480	86:19:0020211:161	662,00	134,93	89323,66
14481	86:19:0040105:177	521,00	255,10	132907,10
14482	86:19:0010405:11	1765,00	2671,11	4714509,15
14483	86:19:0010104:4	2314,00	1193,40	2761527,60
14484	86:19:0020215:21	883,00	182,34	161006,22
14485	86:19:0040101:63	540,00	470,95	254313,00
14486	86:19:0040105:60	650,00	238,28	154882,00
14487	86:19:0030101:114	1355,00	353,22	478613,10
14488	86:19:0030502:463	1294,00	168,20	217650,80
14489	86:19:0010202:1233	128,00	2773,93	355063,04
14490	86:19:0010204:2368	23,00	2659,54	61169,42
14491	86:19:0040103:175	1068,00	347,61	371247,48
14492	86:19:0010202:1187	35,00	2916,91	102091,85
14493	86:19:0030601:112	970,00	336,40	326308,00
14494	86:19:0030502:483	494,00	162,59	80319,46
14495	86:19:0030401:31	26968,00	734,40	19805299,20
14496	86:19:0010204:2860	31,00	3088,50	95743,50
14497	86:19:0020211:119	755,00	156,81	118391,55
14498	86:19:0020214:188	585,00	156,81	91733,85
14499	86:19:0010203:1265	25,00	2831,12	70778,00
14500	86:04:0000001:136035	900,00	151,38	136242,00
14501	86:19:0010405:10	2669,00	2671,11	7129192,59
14502	86:19:0030105:89	369,00	498,99	184127,31
14503	86:19:0010203:1413	24,00	2945,51	70692,24
14504	86:19:0050123:15	400,00	4023,23	1609292,00
14505	86:19:0010303:2274	22,00	2945,51	64801,22
14506	86:19:0020213:275	1058,00	250,10	264605,80
14507	86:19:0020207:50	740,00	182,34	134931,60
14508	86:19:0020105:285	1193,00	156,81	187074,33
14509	86:19:0000000:6556	754,00	933,50	703859,00
14510	86:19:0010202:1181	27,00	2945,51	79528,77
14511	86:04:0000001:124476	1087,00	290,81	316110,47
14512	86:19:0040105:70	467,00	227,07	106041,69
14513	86:19:0020210:27	820,00	182,34	149518,80
14514	86:19:0010203:1492	37,00	2945,51	108983,87
14515	86:19:0010414:80	54,00	3002,71	162146,34
14516	86:04:0000001:123164	2590,00	235,50	609945,00
14517	86:19:0010305:699	1335,00	493,38	658662,30
14518	86:04:0000001:123882	2570,00	877,20	2254404,00
14519	86:19:0010102:1451	2555,00	966,49	2469381,95
14520	86:19:0010415:14	670,00	210,25	140867,50
14521	86:19:0010418:115	24,00	2888,32	69319,68
14522	86:19:0030203:23	9711,00	846,60	8221332,60
14523	86:19:0020305:40	642,00	560,66	359943,72
14524	86:19:0030602:100	563,00	171,00	96273,00
14525	86:19:0010105:356	24,00	2373,57	56965,68
14526	86:19:0010303:277	27,00	3059,90	82617,30
14527	86:19:0020404:45	340,00	1773,04	602833,60
14528	86:19:0010302:914	25,00	2630,94	65773,50
14529	86:19:0010414:25	9812,00	3287,90	32260874,80
14530	86:19:0050306:50	756,00	589,72	445828,32
14531	86:04:0000001:117378	666,00	290,81	193679,46
14532	86:19:0030103:343	1200,00	997,97	1197564,00
14533	86:19:0010100:18	179,00	1124,48	201281,92
14534	86:19:0010303:2035	74,00	2945,51	217967,74
14535	86:19:0010102:252	23,00	2773,93	63800,39
14536	86:19:0010304:67	20,00	2831,12	56622,40
14537	86:19:0010203:897	600,00	717,64	430584,00
14538	86:19:0030601:314	620,00	257,90	159898,00
14539	86:19:0050306:135	1369,00	387,97	531130,93
14540	86:19:0040106:45	370,00	179,41	66381,70

14541	86:19:0010203:122	937,00	1310,60	1228032,20
14542	86:19:0040103:243	290,00	285,94	82922,60
14543	86:19:0010303:2167	24,00	2945,51	70692,24
14544	86:19:0010304:163	20,00	2802,53	56050,60
14545	86:19:0050304:11	1090,00	387,97	422887,30
14546	86:04:0000001:16732	652,00	290,81	189608,12
14547	86:19:0020201:55	1110,00	182,34	202397,40
14548	86:19:0010405:52	1917,00	2671,11	5120517,87
14549	86:19:0020214:157	700,00	23,70	16590,00
14550	86:19:0010303:2432	24,00	3088,50	74124,00
14551	86:04:0000001:122897	5394,00	1830,22	9872206,68
14552	86:19:0010102:1564	24,00	2402,16	57651,84
14553	86:19:0010102:282	37,00	2773,93	102635,41
14554	86:19:0020213:276	1138,00	250,10	284613,80
14555	86:19:0050302:870	4056,00	1162,80	4716316,80
14556	86:19:0040103:147	320,00	285,94	91500,80
14557	86:04:0000001:124021	4290,00	816,00	3500640,00
14558	86:19:0050103:4	656,00	387,97	254508,32
14559	86:19:0010100:101	454,00	955,93	433992,22
14560	86:04:0000001:118438	240,00	235,50	56520,00
14561	86:19:0010302:42	24,00	3059,90	73437,60
14562	86:19:0030502:387	967,00	145,77	140959,59
14563	86:19:0030601:418	690,00	291,54	201162,60
14564	86:19:0040102:37	672,00	322,38	216639,36
14565	86:19:0020205:39	769,00	182,34	140219,46
14566	86:19:0010203:1276	24,00	2831,12	67946,88
14567	86:19:0050303:40	1160,00	387,97	450045,20
14568	86:04:0000001:16646	498,00	290,81	144823,38
14569	86:19:0010202:1326	21,00	2831,12	59453,52
14570	86:19:0050305:66	1184,00	387,97	459356,48
14571	86:04:0000001:116459	44360,00	693,60	30768096,00
14572	86:19:0010204:2327	36,00	3059,90	110156,40
14573	86:04:0000001:124479	724,00	290,81	210546,44
14574	86:04:0000001:5761	622,00	250,10	155562,20
14575	86:19:0010204:2313	65,00	3059,90	198893,50
14576	86:19:0010302:866	27,00	3059,90	82617,30
14577	86:19:0050303:500	1185,00	341,42	404582,70
14578	86:19:0030601:445	761,00	330,79	251731,19
14579	86:19:0030503:131	1108,00	171,00	189468,00
14580	86:19:0050120:6	640,00	387,97	248300,80
14581	86:19:0010102:1584	24,00	2344,97	56279,28
14582	86:19:0010304:26	23,00	2831,12	65115,76
14583	86:19:0010203:594	600,00	997,97	598782,00
14584	86:19:0010203:1486	23,00	2545,15	58538,45
14585	86:19:0010303:273	25,00	3174,29	79357,25
14586	86:04:0000001:18112	9200,00	846,60	7788720,00
14587	86:19:0010203:106	23,00	2831,12	65115,76
14588	86:19:0010105:229	25,00	2402,16	60054,00
14589	86:19:0010102:123	4715,00	938,40	4424556,00
14590	86:19:0020215:12	781,00	116,70	91142,70
14591	86:19:0010303:2203	26,00	2974,11	77326,86
14592	86:19:0000000:7113	39424,00	601,80	23725363,20
14593	86:19:0020103:2	600,00	182,34	109404,00
14594	86:19:0020105:64	1007,00	156,81	157907,67
14595	86:19:0010414:83	4042,00	3986,73	16114362,66
14596	86:19:0010304:785	24,00	2802,53	67260,72
14597	86:04:0000001:5665	26890,00	235,50	6332595,00
14598	86:19:0050110:15	2746,00	2348,50	6448981,00
14599	86:19:0010305:75	4,00	1358,42	5433,68
14600	86:19:0040103:164	340,00	299,95	101983,00
14601	86:19:0010203:1029	25,00	2831,12	70778,00
14602	86:19:0020213:21	603,00	290,81	175358,43
14603	86:19:0050305:29	1164,00	387,97	451597,08
14604	86:19:0020401:51	600,00	241,08	144648,00
14605	86:19:0010204:2821	23,00	3002,71	69062,33
14606	86:19:0010414:1434	479,00	3059,90	1465692,10
14607	86:19:0010406:351	3580,00	2950,18	10561644,40
14608	86:19:0020213:1	580,00	290,81	168669,80
14609	86:19:0020203:58	590,00	182,34	107580,60
14610	86:19:0010203:622	29,00	2945,51	85419,79
14611	86:19:0010303:2326	25,00	2945,51	73637,75
14612	86:19:0050125:254	1387,00	341,42	473549,54
14613	86:19:0010403:44	4834,00	3428,59	16573804,06

14614	86:19:0020209:15	600,00	182,34	109404,00
14615	86:19:0030602:255	629,00	151,38	95218,02
14616	86:19:0020305:53	17040,00	580,28	9887971,20
14617	86:19:0020211:104	920,00	182,34	167752,80
14618	86:04:0000001:133173	606,00	250,10	151560,60
14619	86:19:0010105:101	24,00	2831,12	67946,88
14620	86:19:0010303:2294	24,00	2945,51	70692,24
14621	86:19:0010205:507	944,00	2402,16	2267639,04
14622	86:19:0020201:33	600,00	182,34	109404,00
14623	86:19:0000000:7387	8646,00	1141,08	9865777,68
14624	86:19:0040106:365	565,00	185,02	104536,30
14625	86:19:0010105:714	22,00	2430,76	53476,72
14626	86:19:0040101:231	4,00	1124,48	4497,92
14627	86:19:0020303:64	875,00	156,81	137208,75
14628	86:19:0010303:184	4,00	1158,79	4635,16
14629	86:04:0000001:104847	735,00	250,10	183823,50
14630	86:19:0050205:15	1141,00	4023,23	4590505,43
14631	86:19:0020207:70	750,00	182,34	136755,00
14632	86:19:0010105:648	23,00	2430,76	55907,48
14633	86:19:0020213:3	858,00	290,81	249514,98
14634	86:19:0020302:5	680,00	241,08	163934,40
14635	86:19:0010204:2810	29,00	3117,09	90395,61
14636	86:19:0040105:435	587,00	171,00	100377,00
14637	86:19:0020204:50	717,00	182,34	130737,78
14638	86:19:0050306:373	404,00	404,23	163308,92
14639	86:19:0010303:1957	3656,00	1158,79	4236536,24
14640	86:19:0010304:888	36,00	2802,53	100891,08
14641	86:19:0010203:879	28,00	2602,35	72865,80
14642	86:04:0000001:114137	45,00	1764,60	79407,00
14643	86:19:0050303:264	1200,00	387,97	465564,00
14644	86:19:0010204:97	267,00	2716,73	725366,91
14645	86:19:0010203:647	460,00	2859,72	1315471,20
14646	86:19:0010303:2251	25,00	2945,51	73637,75
14647	86:19:0040106:168	809,00	148,57	120193,13
14648	86:19:0030602:305	604,00	190,62	115134,48
14649	86:19:0010302:146	25,00	2630,94	65773,50
14650	86:19:0010418:56	25,00	2945,51	73637,75
14651	86:19:0010417:73	2702,00	1334,63	3606170,26
14652	86:19:0020203:57	620,00	182,34	113050,80
14653	86:19:0010418:58	25,00	2945,51	73637,75
14654	86:19:0030103:74	829,00	1020,40	845911,60
14655	86:19:0050305:30	479,00	387,97	185837,63
14656	86:19:0010102:1696	23,00	2373,57	54592,11
14657	86:04:0000001:136025	697,00	159,79	111373,63
14658	86:19:0010105:27	19501,00	897,60	17504097,60
14659	86:19:0040103:471	1011,00	263,51	266408,61
14660	86:04:0000001:133200	786,00	250,10	196578,60
14661	86:19:0010202:43	4136,00	5446,78	22527882,08
14662	86:19:0010304:99	21,00	2831,12	59453,52
14663	86:19:0010205:514	427,00	1072,36	457897,72
14664	86:19:0050105:148	897,00	387,97	348009,09
14665	86:19:0020213:292	1069,00	290,81	310875,89
14666	86:19:0010302:367	25,00	3031,30	75782,50
14667	86:19:0040101:151	546,00	468,15	255609,90
14668	86:04:0000001:465	692,00	215,20	148918,40
14669	86:19:0030103:278	902,00	1054,04	950744,08
14670	86:19:0010102:62	23,00	2059,00	47357,00
14671	86:19:0050302:776	907,00	387,97	351888,79
14672	86:19:0010302:929	25,00	2602,35	65058,75
14673	86:19:0010203:1066	26,00	2859,72	74352,72
14674	86:19:0020208:47	600,00	182,34	109404,00
14675	86:19:0020215:51	900,00	182,34	164106,00
14676	86:19:0010203:38	24,00	2859,72	68633,28
14677	86:19:0020105:252	960,00	156,81	150537,60
14678	86:19:0010301:53	27,00	2602,35	70263,45
14679	86:04:0000001:6467	800,00	250,10	200080,00
14680	86:19:0020104:109	600,00	972,75	583650,00
14681	86:19:0020103:21	400,00	182,34	72936,00
14682	86:19:0050128:15	1688,00	387,97	654893,36
14683	86:19:0010202:105	36,00	2916,91	105008,76
14684	86:19:0010203:1136	36,00	2831,12	101920,32
14685	86:19:0040101:156	488,00	490,58	239403,04
14686	86:19:0020303:34	850,00	182,34	154989,00

14687	86:19:0010204:2214	22,00	2974,11	65430,42
14688	86:19:0030502:472	426,00	165,39	70456,14
14689	86:19:0030301:166	764,00	250,10	191076,40
14690	86:19:0050304:22	1385,00	387,97	537338,45
14691	86:19:0040104:126	692,00	238,28	164889,76
14692	86:19:0040106:64	564,00	142,97	80635,08
14693	86:19:0030102:157	404,00	319,58	129110,32
14694	86:19:0010203:1119	1941,00	1310,60	2543874,60
14695	86:19:0020302:10	600,00	241,08	144648,00
14696	86:19:0010105:684	23,00	2430,76	55907,48
14697	86:04:0000001:21928	400,00	1305,60	522240,00
14698	86:19:0010407:80	2100,00	2327,84	4888464,00
14699	86:19:0010100:110	28,00	2916,91	81673,48
14700	86:19:0010100:72	162852,00	499,80	81393429,60
14701	86:19:0010102:201	26,00	2373,57	61712,82
14702	86:19:0010202:828	47,00	2916,91	137094,77
14703	86:19:0020207:29	770,00	182,34	140401,80
14704	86:19:0040106:29	477,00	154,18	73543,86
14705	86:19:0020302:51	600,00	241,08	144648,00
14706	86:04:0000001:16701	640,00	290,81	186118,40
14707	86:19:0030601:472	775,00	342,00	265050,00
14708	86:19:0020207:24	600,00	182,34	109404,00
14709	86:19:0050108:134	1218,00	341,42	415849,56
14710	86:19:0030601:161	600,00	336,40	201840,00
14711	86:19:0050105:2	1084,00	387,97	420559,48
14712	86:19:0030601:145	1056,00	384,05	405556,80

Таблица 20

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
		город Нефтеюганск		
1	86:20:0000079:288	347,00	1846,64	640784,08
2	86:20:0000050:75	385,00	4154,97	1599663,45
3	86:20:0000071:45	2945,00	5445,66	16037468,70
4	86:20:0000012:54	550,00	2395,22	1317371,00
5	86:20:0000012:162	563,00	2468,54	1389788,02
6	86:20:0000031:267	30,00	2015,82	60474,60
7	86:20:0000006:159	393,00	2346,34	922111,62
8	86:20:0000048:7	970,00	7211,45	6995106,50
9	86:20:0000055:2878	26,00	1863,19	48442,94
10	86:00:0000000:23566	124,00	8805,56	1091889,44
11	86:20:0000059:23	70,00	9336,93	653585,10
12	86:20:0000049:42	2648,00	4703,07	12453729,36
13	86:20:0000005:220	74,00	2517,83	186319,42
14	86:20:0000017:126	1,00	1948,46	1948,46
15	86:20:0000058:17	625,00	5636,40	3522750,00
16	86:00:0000000:12288	7,00	9336,93	65358,51
17	86:20:0000014:474	26216,00	25,46	667459,36
18	86:20:0000051:841	1794,00	7211,45	12937341,30
19	86:20:0000014:423	655,00	263,14	172356,70
20	86:20:0000004:473	8846,00	5165,05	45690032,30
21	86:20:0000058:15	21405,00	3824,70	81867703,50
22	86:20:0000064:7	2562,00	5502,20	14096636,40
23	86:20:0000039:482	167,00	2074,24	346398,08
24	86:20:0000059:2518	25,00	2147,09	53677,25
25	86:20:0000060:412	4,00	1974,42	7897,68
26	86:20:0000017:34	816,00	5161,88	4212094,08
27	86:20:0000029:87	658,00	2517,42	1656462,36
28	86:20:0000046:1316	100,00	1973,05	197305,00
29	86:20:0000005:46	3,00	2029,45	6088,35
30	86:20:0000034:31	690,00	3372,86	2327273,40
31	86:20:0000045:657	76,00	2517,83	191355,08
32	86:20:0000033:388	4,00	1883,98	7535,92
33	86:20:0000023:88	479,00	2395,22	1147310,38
34	86:20:0000017:861	24,00	2165,33	51967,92
35	86:20:0000045:637	88,00	2517,83	221569,04
36	86:20:0000079:292	158,00	1846,64	291769,12
37	86:20:0000032:485	25,00	2517,83	62945,75
38	86:20:0000052:16	4,00	1785,09	7140,36
39	86:20:0000069:81	1500,00	1890,61	2835915,00
40	86:20:0000031:29	900,00	1890,61	1701549,00
41	86:20:0000061:162	1,00	1928,84	1928,84
42	86:20:0000006:54	555,00	2321,90	1288654,50
43	86:00:0000000:33066	1105,00	2198,38	2429209,90

44	86:00:0000000:23647	1937,00	2395,22	4639541,14
45	86:20:0000007:507	303,00	2321,90	703535,70
46	86:20:0000024:156	443,00	2468,54	1093563,22
47	86:20:0000029:295	100,00	2341,75	234175,00
48	86:20:0000012:478	600,00	2419,66	1451796,00
49	86:20:0000017:119	1,00	1948,46	1948,46
50	86:20:0000016:160	9584,00	2684,00	25723456,00
51	86:20:0000044:2475	2,00	2198,38	4396,76
52	86:20:0000062:779	1766,00	1626,80	2872928,80
53	86:20:0000031:93	277,00	2015,82	558382,14
54	86:20:0000058:37	1824,57	5032,50	9182148,53
55	86:20:0000003:19	4897,00	2198,38	10765466,86
56	86:20:0000004:474	5702,00	2198,38	12535162,76
57	86:20:0000064:1	6000,00	4697,00	28182000,00
58	86:20:0000012:529	715,00	3152,89	2254316,35
59	86:20:0000007:572	607,00	2028,60	1231360,20
60	86:20:0000069:357	1082,00	2165,33	2342887,06
61	86:20:0000022:40	964,00	2053,04	1979130,56
62	86:20:0000029:54	630,00	2175,25	1370407,50
63	86:20:0000017:878	187,00	7794,53	1457577,11
64	86:20:0000061:2	2447,00	1928,84	4719871,48
65	86:20:0000049:13	195,42	2517,83	492034,34
66	86:20:0000073:3977	50,00	7515,09	375754,50
67	86:20:0000011:6	624,00	2370,78	1479366,72
68	86:20:0000061:168	1,00	1928,84	1928,84
69	86:20:0000061:332	1,00	1928,84	1928,84
70	86:20:0000004:82	22,00	2052,30	45150,60
71	86:20:0000014:449	1507,00	1498,93	2258887,51
72	86:20:0000062:396	1,00	1779,64	1779,64
73	86:20:0000059:51	1996,00	6353,27	12681126,92
74	86:20:0000055:2891	23,00	2165,33	49802,59
75	86:20:0000017:788	28,00	2517,83	70499,24
76	86:20:0000000:50	57843,00	1979,68	114510630,24
77	86:20:0000015:69	5753,00	1890,61	10876679,33
78	86:20:0000003:398	531,00	729,99	387624,69
79	86:20:0000000:12385	32160,00	1890,61	60802017,60
80	86:20:0000032:433	25,00	2517,83	62945,75
81	86:20:0000007:492	358,00	2321,90	831240,20
82	86:20:0000055:2900	26,00	2517,83	65463,58
83	86:20:0000000:42	2581,00	1979,68	5109554,08
84	86:20:0000053:167	1307,00	1890,61	2471027,27
85	86:20:0000032:374	26,00	2517,83	65463,58
86	86:20:0000022:83	619,00	2468,54	1528026,26
87	86:20:0000061:748	24,00	2517,83	60427,92
88	86:20:0000073:4336	10904,00	3220,80	35119603,20
89	86:20:0000076:59	1172,00	5198,13	6092208,36
90	86:20:0000001:61	4,00	1925,80	7703,20
91	86:20:0000071:59	95,94	2198,38	210912,58
92	86:20:0000061:800	25,00	2517,83	62945,75
93	86:20:0000033:453	70737,00	1890,61	133736079,57
94	86:20:0000029:28	211,00	2492,98	526018,78
95	86:20:0000056:2093	155,00	2517,83	390263,65
96	86:20:0000061:851	50,00	2517,83	125891,50
97	86:20:0000006:637	834,00	2346,34	1956847,56
98	86:20:0000059:58	2017,00	7013,35	14145926,95
99	86:20:0000073:81	3077,00	5198,13	15994646,01
100	86:20:0000040:79	677,00	3719,59	2518162,43
101	86:20:0000045:705	26,00	2517,83	65463,58
102	86:20:0000014:413	541,00	305,58	165318,78
103	86:20:0000062:815	14,00	2517,83	35249,62
104	86:20:0000004:216	1004,00	848,83	852225,32
105	86:20:0000000:11448	181,00	1979,68	358322,08
106	86:20:0000000:10932	341,00	1979,68	675070,88
107	86:20:0000007:110	331,00	2004,16	663376,96
108	86:20:0000036:720	54,00	2517,83	135962,82
109	86:20:0000002:199	24,00	2517,83	60427,92
110	86:20:0000059:3	765,00	7818,73	5981328,45
111	86:20:0000004:66	837,00	5237,79	4384030,23
112	86:20:0000043:416	55,00	2517,83	138480,65
113	86:20:0000051:684	73,00	1890,61	138014,53
114	86:20:0000004:778	29,00	2165,33	62794,57
115	86:20:0000049:45	1674,00	4620,56	7734817,44
116	86:20:0000045:199	28,00	4629,90	129637,20

117	86:20:0000005:23	2000,00	2029,45	4058900,00
118	86:20:0000038:662	25,00	2165,33	54133,25
119	86:20:0000004:862	43,00	2517,83	108266,69
120	86:20:0000054:442	1416,00	2198,38	3112906,08
121	86:20:0000061:220	1,00	1928,84	1928,84
122	86:20:0000050:99	100,00	1890,61	189061,00
123	86:20:0000054:435	66,00	1890,61	124780,26
124	86:20:0000014:631	1076,00	305,58	328804,08
125	86:20:0000042:1073	39,00	2517,83	98195,37
126	86:20:0000027:41	267,00	2517,42	672151,14
127	86:20:0000012:553	422,00	2053,04	866382,88
128	86:20:0000062:370	5,00	1779,64	8898,20
129	86:20:0000072:81	2104,00	8746,06	18401710,24
130	86:20:0000000:7141	39,00	1979,68	77207,52
131	86:20:0000006:610	513,00	3055,13	1567281,69
132	86:20:0000004:168	837,00	729,99	611001,63
133	86:20:0000042:944	27,00	2517,83	67981,41
134	86:20:0000068:8	1016,00	3355,00	3408680,00
135	86:20:0000029:306	720,00	2150,81	1548583,20
136	86:20:0000062:431	4,00	1779,64	7118,56
137	86:20:0000039:780	5134,00	5033,11	25839986,74
138	86:20:0000006:664	588,00	2028,60	1192816,80
139	86:20:0000061:210	1,00	1928,84	1928,84
140	86:20:0000043:672	50,00	2517,83	125891,50
141	86:20:0000031:512	11152,00	1890,61	21084082,72
142	86:20:0000049:34	2642,00	4620,56	12207519,52
143	86:20:0000069:367	4417,00	2198,38	9710244,46
144	86:20:0000042:949	42,00	2517,83	105748,86
145	86:20:0000079:296	406,00	1846,64	749735,84
146	86:20:0000065:736	45,00	2517,83	113302,35
147	86:20:0000003:376	1289,00	729,99	940957,11
148	86:20:0000045:536	25,00	2517,83	62945,75
149	86:20:0000046:1721	4998,00	7838,45	39176573,10
150	86:20:0000000:11427	817,00	1621,71	1324937,07
151	86:20:0000023:46	333,05	2395,22	797728,02
152	86:20:0000056:2557	22,00	2517,83	55392,26
153	86:20:0000055:2907	21,00	2165,33	45471,93
154	86:20:0000011:25	763,00	2370,78	1808905,14
155	86:20:0000007:203	772,00	2321,90	1792506,80
156	86:20:0000018:4	358,00	7515,09	2690402,22
157	86:20:0000060:411	25504,00	1974,42	50355607,68
158	86:20:0000011:12	957,00	2370,78	2268836,46
159	86:20:0000045:17	27366,00	2517,83	68902935,78
160	86:20:0000045:561	25,00	2165,33	54133,25
161	86:20:0000051:45	426,00	8597,54	3662552,04
162	86:00:0000000:31185	330,00	8426,01	2780583,30
163	86:20:0000070:27	1,00	1890,61	1890,61
164	86:20:0000058:3611	18,00	6575,80	118364,40
165	86:20:0000036:53	101,90	1890,61	192653,16
166	86:20:0000069:24	8111,35	1626,80	13195544,18
167	86:20:0000069:540	26,00	2517,83	65463,58
168	86:20:0000032:18	1040,00	8274,19	8605157,60
169	86:20:0000022:215	671,00	2419,66	1623591,86
170	86:20:0000043:413	57,00	2517,83	143516,31
171	86:20:0000062:12	5636,00	1890,61	10655477,96
172	86:20:0000070:104	2923,00	4630,51	13534980,73
173	86:20:0000056:2104	43,00	2198,38	94530,34
174	86:20:0000042:1008	28,00	2517,83	70499,24
175	86:20:0000036:608	517,00	2165,33	1119475,61
176	86:20:0000076:79	3459,00	6353,27	21975960,93
177	86:20:0000069:551	1411,00	10505,61	14823415,71
178	86:20:0000058:78	1388,00	2140,67	2971249,96
179	86:20:0000005:31	544,00	2198,38	1195918,72
180	86:20:0000068:319	18,00	1940,07	34921,26
181	86:20:0000053:542	23,00	2517,83	57910,09
182	86:20:0000022:140	388,00	2468,54	957793,52
183	86:20:0000062:404	13,00	1779,64	23135,32
184	86:20:0000032:334	27,00	2517,83	67981,41
185	86:20:0000053:43	1550,00	1626,80	2521540,00
186	86:20:0000059:42	149,55	9336,93	1396337,88
187	86:20:0000061:218	5,00	1928,84	9644,20
188	86:20:0000045:511	51,00	2517,83	128409,33
189	86:20:0000042:942	27,00	2517,83	67981,41

190	86:20:0000006:619	657,00	2370,78	1557602,46
191	86:20:0000056:22	405,00	4546,03	1841142,15
192	86:20:0000033:286	4061,00	2198,38	8927621,18
193	86:20:0000045:217	1946,00	2517,83	4899697,18
194	86:20:0000051:696	323,00	1890,61	610667,03
195	86:20:0000053:535	23,00	2517,83	57910,09
196	86:20:0000029:234	1066,00	3275,09	3491245,94
197	86:20:0000032:335	45,00	2517,83	113302,35
198	86:20:0000046:46	6272,00	8993,59	56407796,48
199	86:20:0000017:74	644,00	2165,33	1394472,52
200	86:20:0000012:140	692,00	2395,22	1657492,24
201	86:20:0000069:62	9705,00	2198,38	21335277,90
202	86:20:0000043:6	5600,00	2517,83	14099848,00
203	86:20:0000029:4	992,00	2492,98	2473036,16
204	86:00:0000000:23621	11396,00	4160,20	47409639,20
205	86:20:0000021:131	1496,00	6148,71	9198470,16
206	86:20:0000065:643	400,00	7794,53	3117812,00
207	86:20:0000060:766	599,00	729,99	437264,01
208	86:20:0000070:374	11897,00	1626,80	19354039,60
209	86:20:0000061:302	1,00	1928,84	1928,84
210	86:20:0000069:562	14500,00	1902,78	27590310,00
211	86:20:0000007:592	425,00	2004,16	851768,00
212	86:20:0000019:36	502,00	2126,37	1067437,74
213	86:20:0000027:13	300,00	2492,98	747894,00
214	86:20:0000031:86	297,00	2664,07	791228,79
215	86:20:0000014:442	1500,00	229,18	343770,00
216	86:20:0000073:20	797,00	5198,13	4142909,61
217	86:20:0000071:3833	5,00	2170,40	10852,00
218	86:00:0000000:23366	8,00	8805,56	70444,48
219	86:20:0000065:38	9301,00	2198,38	20447132,38
220	86:20:0000030:14	819,00	3299,54	2702323,26
221	86:20:0000042:966	29,00	2517,83	73017,07
222	86:20:0000073:32	838,00	8729,65	7315446,70
223	86:20:0000019:19	568,00	2468,54	1402130,72
224	86:20:0000062:449	4,00	1779,64	7118,56
225	86:20:0000042:1098	56,00	2517,83	140998,48
226	86:20:0000071:8	1772,74	7059,63	12514888,49
227	86:20:0000073:3858	1959,00	5198,13	10183136,67
228	86:20:0000010:53	262,00	2370,78	621144,36
229	86:20:0000004:11	1149,00	2165,33	2487964,17
230	86:20:0000058:7	3286,00	6224,62	20454101,32
231	86:20:0000037:4	4000,00	1890,61	7562440,00
232	86:20:0000071:2	65,12	6452,35	420177,03
233	86:20:0000073:3933	10,00	7439,18	74391,80
234	86:20:0000033:405	314,00	1890,61	593651,54
235	86:20:0000062:546	9998,00	116,58	1165566,84
236	86:20:0000022:381	901,00	2468,54	2224154,54
237	86:20:0000076:20	1880,00	7508,41	14115810,80
238	86:20:0000056:2549	24,00	2517,83	60427,92
239	86:20:0000048:108	150,00	7363,27	1104490,50
240	86:20:0000004:438	605,00	110,35	66761,75
241	86:20:0000045:520	30,00	2517,83	75534,90
242	86:20:0000061:744	102,00	2517,83	256818,66
243	86:20:0000050:2185	15586,00	10066,22	156892104,92
244	86:20:0000004:200	16254,00	2052,30	33358084,20
245	86:20:0000039:140	794,00	3275,09	2600421,46
246	86:20:0000017:5	22275,00	2165,33	48232725,75
247	86:20:0000036:778	25,00	2517,83	62945,75
248	86:20:0000058:3597	32,00	2140,67	68501,44
249	86:20:0000073:103	6,00	7793,43	46760,58
250	86:20:0000000:12121	49024,00	1890,61	92685264,64
251	86:20:0000022:190	301,00	2101,93	632680,93
252	86:20:0000005:53	1,00	2029,45	2029,45
253	86:20:0000069:512	2216,00	1902,78	4216560,48
254	86:20:0000068:17	31,00	2198,38	68149,78
255	86:20:0000042:1012	39,00	2517,83	98195,37
256	86:20:0000033:306	3596,00	1890,61	6798633,56
257	86:20:0000045:572	26,00	2517,83	65463,58
258	86:20:0000048:15	80652,74	3719,59	299995125,18
259	86:20:0000031:565	30,00	2517,83	75534,90
260	86:20:0000072:84	2310,00	5940,72	13723063,20
261	86:20:0000040:7	774,00	2541,86	1967399,64
262	86:20:0000056:95	406,00	4668,23	1895301,38

263	86:20:0000063:5	1705,00	1626,80	2773694,00
264	86:20:0000014:384	710,00	305,58	216961,80
265	86:20:0000072:131	177,00	2198,38	389113,26
266	86:20:0000032:563	31,00	2517,83	78052,73
267	86:20:0000007:517	776,00	2321,90	1801794,40
268	86:20:0000070:36	32580,00	2198,38	71623220,40
269	86:20:0000041:2795	10332,00	4042,99	41772172,68
270	86:20:0000042:28	5,00	2007,85	10039,25
271	86:20:0000053:521	61,00	2517,83	153587,63
272	86:20:0000061:180	1,00	1928,84	1928,84
273	86:20:0000075:26	18419,00	2761,83	50870146,77
274	86:20:0000022:217	437,00	2053,04	897178,48
275	86:20:0000004:204	524,00	848,83	444786,92
276	86:20:0000061:274	1,00	1928,84	1928,84
277	86:20:0000032:455	24,00	2517,83	60427,92
278	86:20:0000023:22	11178,86	1406,96	15728208,87
279	86:20:0000012:392	270,00	3079,57	831483,90
280	86:20:0000007:31	644,00	2370,78	1526782,32
281	86:20:0000004:313	453,00	1626,80	736940,40
282	86:20:0000065:136	31908,00	1890,61	60325583,88
283	86:20:0000061:461	10,00	5769,16	57691,60
284	86:20:0000012:539	253,00	2077,49	525604,97
285	86:20:0000000:58	236,00	1979,68	467204,48
286	86:20:0000023:570	26,00	2517,83	65463,58
287	86:20:0000061:284	1,00	1928,84	1928,84
288	86:20:0000038:37	1275,09	2198,38	2803132,35
289	86:20:0000026:63	654,00	2517,42	1646392,68
290	86:20:0000055:2994	22,00	1863,19	40990,18
291	86:20:0000038:26	187,00	8350,10	1561468,70
292	86:20:0000031:45	7026,00	2198,38	15445817,88
293	86:20:0000045:19	46304,00	2165,33	100263440,32
294	86:20:0000061:337	1,00	1928,84	1928,84
295	86:20:0000060:748	1491,00	729,99	1088415,09
296	86:20:0000044:41	2515,00	4785,58	12035733,70
297	86:20:0000049:22	21,00	2517,83	52874,43
298	86:20:0000040:265	845,00	2199,69	1858738,05
299	86:20:0000024:394	381,00	2101,93	800835,33
300	86:20:0000061:793	50,00	2517,83	125891,50
301	86:20:0000061:154	1,00	1928,84	1928,84
302	86:20:0000001:38	4332,00	2198,38	9523382,16
303	86:20:0000000:41	11522,00	1979,68	22809872,96
304	86:20:0000004:178	1277,00	729,99	932197,23
305	86:20:0000012:72	656,00	2419,66	1587296,96
306	86:20:0000030:11	859,00	3299,54	2834304,86
307	86:20:0000062:777	981,00	1626,80	1595890,80
308	86:20:0000014:427	1473,00	263,14	387605,22
309	86:20:0000065:156	24586,00	1890,61	46482537,46
310	86:20:0000000:82	7,00	7837,71	54863,97
311	86:20:0000004:77	4,00	2052,30	8209,20
312	86:20:0000015:8	2465,00	1626,80	4010062,00
313	86:20:0000053:539	22,00	2517,83	55392,26
314	86:20:0000008:340	536,00	2028,60	1087329,60
315	86:20:0000012:546	400,00	2077,49	830996,00
316	86:20:0000000:7105	212,00	1979,68	419692,16
317	86:20:0000014:440	1500,00	305,58	458370,00
318	86:20:0000060:770	556,00	729,99	405874,44
319	86:20:0000000:10665	66,00	1979,68	130658,88
320	86:20:0000069:21	2832,00	1626,80	4607097,60
321	86:20:0000053:413	794,00	1863,19	1479372,86
322	86:20:0000003:671	988,00	848,83	838644,04
323	86:20:0000006:136	390,17	3568,39	1392278,73
324	86:20:0000018:109	73,00	1899,40	138656,20
325	86:20:0000060:719	455,00	729,99	332145,45
326	86:20:0000072:4982	2,00	2136,83	4273,66
327	86:20:0000018:1	688,00	2419,66	1664726,08
328	86:20:0000042:627	1638,00	3960,48	6487266,24
329	86:20:0000056:66	390,00	4668,23	1820609,70
330	86:20:0000059:62	1705,00	7590,92	12942518,60
331	86:20:0000055:2929	22,00	2517,83	55392,26
332	86:20:0000061:209	1,00	1928,84	1928,84
333	86:20:0000033:310	1,00	1883,98	1883,98
334	86:20:0000044:58	2589,00	5033,11	13030721,79
335	86:20:0000062:346	301,00	1890,61	569073,61

336	86:20:0000026:38	546,00	2150,81	1174342,26
337	86:20:0000042:1006	37,00	2517,83	93159,71
338	86:20:0000061:222	1,00	1928,84	1928,84
339	86:20:0000059:2538	4714,00	5845,07	27553659,98
340	86:20:0000032:332	28,00	2517,83	70499,24
341	86:20:0000017:824	23,00	2517,83	57910,09
342	86:20:0000051:67	841,00	5636,40	4740212,40
343	86:20:0000004:324	870,00	729,99	635091,30
344	86:20:0000022:96	413,00	2419,66	999319,58
345	86:20:0000040:192	4767,00	4785,58	22812859,86
346	86:20:0000017:738	24,00	2165,33	51967,92
347	86:20:0000075:89	1207,00	2859,60	3451537,20
348	86:20:0000006:156	494,00	2346,34	1159091,96
349	86:20:0000049:55	258,00	6604,17	1703875,86
350	86:20:0000032:112	553,00	1890,61	1045507,33
351	86:00:0000000:45336	335,00	2468,54	826960,90
352	86:20:0000022:14	459,00	2395,22	1099405,98
353	86:20:0000061:240	1,00	1928,84	1928,84
354	86:20:0000045:691	49,00	2517,83	123373,67
355	86:20:0000000:93	84340,00	1626,80	137204312,00
356	86:20:0000073:3857	1526,00	5115,62	7806436,12
357	86:20:0000040:61	915,00	2150,81	1967991,15
358	86:20:0000032:429	25,00	2517,83	62945,75
359	86:20:0000022:58	339,00	2419,66	820264,74
360	86:20:0000034:23	70,00	1993,20	139524,00
361	86:20:0000020:16	437,00	2468,54	1078751,98
362	86:20:0000065:700	41,00	2517,83	103231,03
363	86:20:0000004:93	1,00	2052,30	2052,30
364	86:20:0000001:25	3200,00	1925,80	6162560,00
365	86:20:0000012:83	835,00	2419,66	2020416,10
366	86:20:0000061:365	229,00	1928,84	441704,36
367	86:20:0000045:575	25,00	2517,83	62945,75
368	86:20:0000022:328	557,00	2688,51	1497500,07
369	86:20:0000017:164	845,00	1890,61	1597565,45
370	86:20:0000054:49	3096,00	5465,52	16921249,92
371	86:20:0000016:30	286,00	6761,52	1933794,72
372	86:20:0000056:76	463,00	4594,91	2127443,33
373	86:20:0000068:9	859,00	4562,80	3919445,20
374	86:20:0000061:776	42,00	2517,83	105748,86
375	86:20:0000058:46	26,48	2198,38	58213,10
376	86:20:0000056:85	387,00	4766,00	1844442,00
377	86:20:0000017:818	25,00	2517,83	62945,75
378	86:20:0000009:33	481,00	2346,34	1128589,54
379	86:20:0000056:119	36,00	2198,38	79141,68
380	86:20:0000033:597	81179,00	1626,80	132061997,20
381	86:20:0000023:67	449,00	2419,66	1086427,34
382	86:20:0000073:70	1742,00	5280,64	9198874,88
383	86:20:0000058:61	2436,00	6765,82	16481537,52
384	86:20:0000061:305	1,00	1928,84	1928,84
385	86:20:0000043:30	5987,00	6604,17	39539165,79
386	86:20:0000003:455	662,00	729,99	483253,38
387	86:20:0000043:400	54,00	2198,38	118712,52
388	86:20:0000056:10	25,89	9336,93	241733,12
389	86:20:0000043:662	6444,00	5617,34	36198138,96
390	86:20:0000004:451	919,00	848,83	780074,77
391	86:20:0000042:1071	24,00	2517,83	60427,92
392	86:20:0000029:552	503,00	2150,81	1081857,43
393	86:20:0000065:11	17600,00	2198,38	38691488,00
394	86:20:0000036:675	20644,00	3944,22	81424477,68
395	86:20:0000007:126	61,00	2198,38	134101,18
396	86:20:0000001:46	6743,00	1925,80	12985669,40
397	86:20:0000006:332	1167,00	93,37	108962,79
398	86:20:0000040:362	345,00	2517,42	868509,90
399	86:20:0000017:67	5668,00	1863,19	10560560,92
400	86:20:0000029:94	782,00	2492,98	1949510,36
401	86:20:0000000:11502	28,00	1979,68	55431,04
402	86:20:0000017:362	4821,00	5822,42	28069886,82
403	86:20:0000044:1941	42,00	9261,02	388962,84
404	86:20:0000060:439	25,00	1974,42	49360,50
405	86:20:0000029:555	1912,00	6907,81	13207732,72
406	86:20:0000032:11	2322,00	6224,62	14453567,64
407	86:20:0000071:58	95,51	2198,38	209967,27
408	86:20:0000060:22	31898,00	2165,33	69069696,34

409	86:20:0000007:234	387,00	2297,45	889113,15
410	86:20:0000012:781	1100,00	2444,10	2688510,00
411	86:20:0000055:3	24,41	8805,56	214943,72
412	86:20:0000033:607	3150,00	1890,61	5955421,50
413	86:20:0000039:128	806,00	3812,80	3073116,80
414	86:20:0000062:397	1,00	1779,64	1779,64
415	86:20:0000000:10903	229,00	1979,68	453346,72
416	86:20:0000029:530	600,00	1857,52	1114512,00
417	86:20:0000056:9	160,18	2517,83	403306,01
418	86:20:0000062:460	4,00	1779,64	7118,56
419	86:20:0000032:110	810,00	3519,50	2850795,00
420	86:20:0000023:561	37,00	2517,83	93159,71
421	86:20:0000049:35	2799,00	4620,56	12932947,44
422	86:20:0000007:564	600,00	2321,90	1393140,00
423	86:20:0000069:544	25,00	2517,83	62945,75
424	86:20:0000053:501	32,00	2517,83	80570,56
425	86:20:0000000:6920	1991,00	2198,38	4376974,58
426	86:00:0000000:23884	89,00	8577,83	763426,87
427	86:20:0000017:71	2095,00	2517,83	5274853,85
428	86:20:0000070:460	5000,00	1941,57	9707850,00
429	86:20:0000004:884	735,00	729,99	536542,65
430	86:20:0000040:1175	436,00	2517,42	1097595,12
431	86:20:0000018:21	24,67	1890,61	46641,35
432	86:20:0000041:25	1837,00	5693,19	10458390,03
433	86:20:0000062:820	13319,00	138,27	1841618,13
434	86:20:0000000:6864	92,00	1979,68	182130,56
435	86:20:0000004:844	5267,00	2052,30	10809464,10
436	86:20:0000060:503	8000,00	1626,80	13014400,00
437	86:20:0000056:118	21,00	2198,38	46165,98
438	86:20:0000045:1	17173,00	2165,33	37185212,09
439	86:20:0000004:769	39,00	2517,83	98195,37
440	86:20:0000029:544	683,00	2370,78	1619242,74
441	86:20:0000043:26	237,00	2517,83	596725,71
442	86:20:0000004:794	401,00	729,99	292725,99
443	86:20:0000014:283	5000,00	1498,93	7494650,00
444	86:00:0000000:31008	4611,50	1979,68	9129294,32
445	86:20:0000012:102	360,00	2419,66	871077,60
446	86:20:0000004:280	670,00	848,83	568716,10
447	86:20:0000033:599	147151,00	1626,80	239385246,80
448	86:20:0000060:937	820,00	729,99	598591,80
449	86:20:0000008:366	1270,00	2321,90	2948813,00
450	86:20:0000066:50	1192,00	2198,38	2620468,96
451	86:20:0000032:450	24,00	2517,83	60427,92
452	86:20:0000045:42	782,00	5965,99	4665404,18
453	86:20:0000000:62	303,00	1979,68	599843,04
454	86:20:0000060:400	3796,00	1974,42	7494898,32
455	86:20:0000066:24	9,00	2198,38	19785,42
456	86:20:0000004:89	1,00	2052,30	2052,30
457	86:20:0000031:21	5290,00	1890,61	10001326,90
458	86:20:0000043:678	27,00	2517,83	67981,41
459	86:20:0000021:8	23,73	2198,38	52167,56
460	86:20:0000079:112	1,00	1846,64	1846,64
461	86:20:0000072:38	657,00	8581,04	5637743,28
462	86:20:0000003:691	1411,00	729,99	1030015,89
463	86:20:0000008:321	1071,00	2346,34	2512930,14
464	86:20:0000048:2	4388,00	6528,26	28646004,88
465	86:20:0000033:414	4,00	1890,61	7562,44
466	86:20:0000055:74	818,00	5280,64	4319563,52
467	86:20:0000014:643	800,00	263,14	210512,00
468	86:20:0000062:403	5,00	1779,64	8898,20
469	86:20:0000039:64	803,00	3372,86	2708406,58
470	86:20:0000049:46	4116,00	5610,68	23093558,88
471	86:20:0000061:834	30,00	2517,83	75534,90
472	86:20:0000036:693	27,00	2517,83	67981,41
473	86:20:0000023:56	688,00	2077,49	1429313,12
474	86:20:0000004:922	639,00	848,83	542402,37
475	86:20:0000061:385	1363,00	729,99	994976,37
476	86:20:0000061:698	29519,00	2517,83	74323823,77
477	86:20:0000056:2098	273,00	1863,19	508650,87
478	86:20:0000004:716	1300,00	93,37	121381,00
479	86:20:0000039:258	39,00	2074,24	80895,36
480	86:20:0000014:361	666,00	305,58	203516,28
481	86:20:0000009:39	619,00	2346,34	1452384,46

482	86:20:0000003:362	616,00	628,13	386928,08
483	86:20:0000014:337	1107,00	263,14	291295,98
484	86:20:0000042:1072	93,00	2517,83	234158,19
485	86:20:0000009:311	690,00	2346,34	1618974,60
486	86:20:0000041:54	2747,00	5033,11	13825953,17
487	86:20:0000012:124	389,00	2419,66	941247,74
488	86:20:0000006:103	453,00	2370,78	1073963,34
489	86:20:0000073:34	1,00	1890,61	1890,61
490	86:20:0000042:951	44,00	2517,83	110784,52
491	86:20:0000014:629	1267,00	263,14	333398,38
492	86:20:0000004:185	695,00	848,83	589936,85
493	86:20:0000003:351	4569,00	1626,80	7432849,20
494	86:20:0000017:747	121,00	2165,33	262004,93
495	86:20:0000000:12358	130,00	1979,68	257358,40
496	86:20:0000058:16	3744,00	5099,60	19092902,40
497	86:20:0000045:673	38,00	2517,83	95677,54
498	86:20:0000029:105	390,00	2517,42	981793,80
499	86:20:0000004:753	1286,00	729,99	938767,14
500	86:20:0000035:7	484,00	2095,79	1014362,36
501	86:20:0000060:802	701,00	729,99	511722,99
502	86:20:0000033:409	4,00	2198,38	8793,52
503	86:20:0000031:297	508,00	1863,19	946500,52
504	86:20:0000024:31	370,00	2444,10	904317,00
505	86:20:0000043:387	311,00	2165,33	673417,63
506	86:20:0000012:398	598,00	2053,04	1227717,92
507	86:20:0000005:174	370,00	1626,80	601916,00
508	86:20:0000012:58	386,00	2126,37	820778,82
509	86:20:0000043:83	507,00	2517,83	1276539,81
510	86:20:0000012:838	425,00	2444,10	1038742,50
511	86:20:0000060:939	8927,00	2165,33	19329900,91
512	86:20:0000061:398	6,00	5888,45	35330,70
513	86:20:0000044:37	109,86	2198,38	241514,03
514	86:20:0000017:35	5577,00	2517,83	14041937,91
515	86:20:0000000:4	2713,00	1979,68	5370871,84
516	86:20:0000039:487	58,00	2074,24	120305,92
517	86:20:0000079:290	1054,00	1846,64	1946358,56
518	86:20:0000038:648	25785,00	6435,78	165946587,30
519	86:20:0000018:94	372,00	3666,15	1363807,80
520	86:20:0000036:684	47,00	2517,83	118338,01
521	86:20:0000050:1233	21,00	2044,50	42934,50
522	86:20:0000042:1011	40,00	2517,83	100713,20
523	86:20:0000012:474	23,00	1956,56	45000,88
524	86:00:0000000:25975	8,00	9185,11	73480,88
525	86:20:0000040:63	841,00	2517,42	2117150,22
526	86:20:0000006:659	572,00	2370,78	1356086,16
527	86:20:0000023:30	560,22	2053,04	1150154,07
528	86:20:0000024:132	633,00	2468,54	1562585,82
529	86:00:0000000:33515	26455,00	2198,38	58158142,90
530	86:20:0000029:553	451,00	2150,81	970015,31
531	86:20:0000070:11	1371,77	1890,61	2593482,08
532	86:20:0000060:504	1252,00	1974,42	2471973,84
533	86:20:0000032:430	25,00	2517,83	62945,75
534	86:20:0000056:77	833,00	5940,72	4948619,76
535	86:00:0000000:11536	24,64	8805,56	216969,00
536	86:20:0000036:661	396,00	2517,83	997060,68
537	86:20:0000062:780	2425,00	1626,80	3944990,00
538	86:20:0000017:889	28,00	2517,83	70499,24
539	86:20:0000014:471	1498,00	263,14	394183,72
540	86:20:0000003:498	2038,00	801,59	1633640,42
541	86:20:0000041:11	984,50	2198,38	2164305,11
542	86:20:0000058:102	984,00	6023,23	5926858,32
543	86:20:0000065:335	4032,00	1626,80	6559257,60
544	86:20:0000062:368	1,00	1779,64	1779,64
545	86:20:0000004:113	1,00	2052,30	2052,30
546	86:20:0000061:777	23,00	2517,83	57910,09
547	86:20:0000010:25	25,00	2198,38	54959,50
548	86:20:0000060:786	1310,00	729,99	956286,90
549	86:20:0000045:9	683,00	9109,27	6221631,41
550	86:20:0000008:17	693,00	2346,34	1626013,62
551	86:20:0000040:1184	26,00	2517,83	65463,58
552	86:20:0000031:223	3228,00	3958,90	12779329,20
553	86:20:0000012:73	832,49	2395,22	1993996,70
554	86:20:0000071:37	2820,00	4950,60	13960692,00

555	86:20:0000033:397	1,00	1883,98	1883,98
556	86:20:0000058:42	9030,00	3690,50	33325215,00
557	86:20:0000024:33	25,70	2198,38	56498,37
558	86:20:0000006:144	322,00	2346,34	755521,48
559	86:20:0000045:197	5891,00	2165,33	12755959,03
560	86:20:0000043:17	2323,00	2198,38	5106836,74
561	86:20:0000061:308	1,00	1928,84	1928,84
562	86:20:0000060:755	690,00	729,99	503693,10
563	86:20:0000061:217	1,00	1928,84	1928,84
564	86:20:0000004:917	26,00	2165,33	56298,58
565	86:20:0000007:85	392,00	2346,34	919765,28
566	86:20:0000065:715	32,00	2517,83	80570,56
567	86:20:0000032:337	37,00	2165,33	80117,21
568	86:20:0000006:194	750,00	2346,34	1759755,00
569	86:20:0000060:762	587,00	729,99	428504,13
570	86:20:0000004:164	839,00	729,99	612461,61
571	86:20:0000042:34	77,00	2198,38	169275,26
572	86:20:0000046:19	141,00	1626,80	229378,80
573	86:20:0000012:117	838,00	2395,22	2007194,36
574	86:20:0000069:86	2415,00	2165,33	5229271,95
575	86:20:0000033:413	13,00	1890,61	24577,93
576	86:20:0000018:27	663,00	2419,66	1604234,58
577	86:20:0000055:2477	46,00	2142,42	98551,32
578	86:20:0000037:1	11636,00	3287,90	38258004,40
579	86:20:0000007:113	412,00	2370,78	976761,36
580	86:20:0000017:144	11,00	1948,46	21433,06
581	86:20:0000022:340	687,00	2444,10	1679096,70
582	86:20:0000075:91	1209,00	2835,16	3427708,44
583	86:20:0000068:7	7631,00	3086,60	23553844,60
584	86:20:0000073:60	96,00	2517,83	241711,68
585	86:20:0000070:89	1,00	1941,57	1941,57
586	86:20:0000045:665	26,00	2517,83	65463,58
587	86:20:0000051:1	1000,00	9336,93	9336930,00
588	86:20:0000076:24	1579,00	7590,92	11986062,68
589	86:20:0000045:41	5402,00	5085,97	27474409,94
590	86:20:0000003:429	601,00	848,83	510146,83
591	86:20:0000073:77	2468,00	4538,05	11199907,40
592	86:20:0000055:12	31,00	2165,33	67125,23
593	86:20:0000017:813	25,00	2165,33	54133,25
594	86:20:0000042:995	35,00	2517,83	88124,05
595	86:20:0000022:219	500,00	2101,93	1050965,00
596	86:20:0000069:7	82978,00	1890,61	156879036,58
597	86:20:0000019:35	501,00	2126,37	1065311,37
598	86:20:0000031:214	730,00	2015,82	1471548,60
599	86:20:0000012:157	615,00	2444,10	1503121,50
600	86:20:0000000:12370	53,00	2517,83	133444,99
601	86:20:0000000:12105	20707,00	3340,04	69162208,28
602	86:20:0000004:448	556,00	729,99	405874,44
603	86:20:0000022:50	439,00	2444,10	1072959,90
604	86:20:0000027:17	483,00	2492,98	1204109,34
605	86:20:0000004:270	633,00	729,99	462083,67
606	86:20:0000000:11426	453,00	729,99	330685,47
607	86:20:0000076:3744	13,00	2198,38	28578,94
608	86:20:0000012:78	1014,00	2395,22	2428753,08
609	86:20:0000039:73	711,00	3470,62	2467610,82
610	86:20:0000012:172	736,00	2419,66	1780869,76
611	86:20:0000017:112	8,00	1948,46	15587,68
612	86:20:0000014:329	1141,00	305,58	348666,78
613	86:20:0000039:132	727,00	2835,16	2061161,32
614	86:20:0000061:759	31,00	2517,83	78052,73
615	86:20:0000071:16	3365,57	5996,89	20182953,08
616	86:20:0000016:11	5000,00	2121,44	10607200,00
617	86:20:0000012:175	747,00	2077,49	1551885,03
618	86:20:0000015:12	3971,00	1626,80	6460022,80
619	86:20:0000058:23	84,00	2198,38	184663,92
620	86:20:0000061:374	13,00	1928,84	25074,92
621	86:20:0000061:265	1,00	1928,84	1928,84
622	86:20:0000023:57	781,00	2077,49	1622519,69
623	86:20:0000070:28	1,00	1890,61	1890,61
624	86:20:0000031:576	32,00	2517,83	80570,56
625	86:20:0000062:774	17506,00	1406,96	24630241,76
626	86:20:0000012:525	310,00	3152,89	977395,90
627	86:20:0000000:10908	1105,00	1626,80	1797614,00

628	86:20:0000039:89	404,00	3935,00	1589740,00
629	86:20:0000033:411	12,00	1890,61	22687,32
630	86:20:0000043:13	224,16	6374,50	1428907,92
631	86:20:0000017:48	1637,00	1863,19	3050042,03
632	86:20:0000062:19	4900,00	1779,64	8720236,00
633	86:20:0000034:25	84,00	1993,20	167428,80
634	86:20:0000041:2517	2,00	2198,38	4396,76
635	86:20:0000008:91	709,00	2346,34	1663555,06
636	86:20:0000061:141	4434,00	2198,38	9747616,92
637	86:20:0000042:927	204,00	5300,90	1081383,60
638	86:20:0000003:435	816,00	729,99	595671,84
639	86:20:0000061:309	1,00	1928,84	1928,84
640	86:20:0000061:796	25,00	2517,83	62945,75
641	86:20:0000060:448	8987,00	2198,38	19756841,06
642	86:20:0000072:4984	2,00	2136,83	4273,66
643	86:20:0000071:90	2732,00	4868,09	13299621,88
644	86:20:0000038:33	35120,00	2198,38	77207105,60
645	86:20:0000032:330	25,00	2517,83	62945,75
646	86:20:0000007:216	129,00	2346,34	302677,86
647	86:20:0000014:289	11436,00	1890,61	21621015,96
648	86:20:0000042:687	14499,00	3086,60	44752613,40
649	86:00:0000000:33459	5992,00	6224,62	37297923,04
650	86:20:0000032:448	26,00	2517,83	65463,58
651	86:20:0000007:540	454,00	2346,34	1065238,36
652	86:20:0000029:85	1002,00	2541,86	2546943,72
653	86:20:0000032:599	120,00	2165,33	259839,60
654	86:20:0000068:305	838,00	2712,95	2273452,10
655	86:20:0000069:375	6171,00	2198,38	13566202,98
656	86:20:0000002:178	78,00	2517,83	196390,74
657	86:20:0000069:568	5081,00	2165,33	11002041,73
658	86:20:0000027:30	257,00	2175,25	559039,25
659	86:20:0000042:23	2200,00	2007,85	4417270,00
660	86:20:0000029:7	504,00	2492,98	1256461,92
661	86:20:0000006:644	931,00	7794,53	7256707,43
662	86:20:0000061:743	25,00	2517,83	62945,75
663	86:20:0000048:371	30,00	2517,83	75534,90
664	86:20:0000000:69	129790,00	1626,80	211142372,00
665	86:20:0000055:50	1731,00	5115,62	8855138,22
666	86:20:0000022:680	742,00	2101,93	1559632,06
667	86:20:0000014:416	961,00	305,58	293662,38
668	86:00:0000000:12373	872,00	8501,92	7413674,24
669	86:20:0000007:22	656,00	2028,60	1330761,60
670	86:20:0000012:56	928,00	2053,04	1905221,12
671	86:20:0000054:198	116,00	7818,73	906972,68
672	86:20:0000068:37	1,00	1940,07	1940,07
673	86:20:0000004:161	665,00	848,83	564471,95
674	86:20:0000065:121	68,00	1935,62	131622,16
675	86:20:0000004:829	60,00	2517,83	151069,80
676	86:20:0000062:392	1,00	1779,64	1779,64
677	86:20:0000045:580	27,00	2517,83	67981,41
678	86:20:0000007:519	632,00	6148,71	3885984,72
679	86:20:0000003:369	1000,00	848,83	848830,00
680	86:20:0000062:424	2582,00	1890,61	4881555,02
681	86:20:0000070:455	1163,00	1941,57	2258045,91
682	86:20:0000038:653	24,00	2165,33	51967,92
683	86:20:0000041:2521	14,00	2198,38	30777,32
684	86:20:0000024:27	380,00	2444,10	928758,00
685	86:20:0000065:675	28,00	2517,83	70499,24
686	86:20:0000007:259	473,00	3495,06	1653163,38
687	86:20:0000040:48	726,00	2517,42	1827646,92
688	86:20:0000039:277	12,00	2074,24	24890,88
689	86:20:0000055:2877	22,00	2517,83	55392,26
690	86:20:0000018:364	329,00	2077,49	683494,21
691	86:20:0000004:188	835,00	848,83	708773,05
692	86:20:0000036:682	54,00	2517,83	135962,82
693	86:20:0000029:14	343,00	2517,42	863475,06
694	86:20:0000037:48	1,00	2008,98	2008,98
695	86:20:0000060:407	6567,00	2198,38	14436761,46
696	86:20:0000002:200	25,00	2517,83	62945,75
697	86:20:0000022:635	586,00	2077,49	1217409,14
698	86:20:0000055:5	1380,00	8122,37	11208870,60
699	86:20:0000037:25	124,00	8957,38	1110715,12
700	86:20:0000004:308	5312,00	1890,61	10042920,32

701	86:20:0000014:466	1382,00	305,58	422311,56
702	86:20:0000036:610	6490,00	3715,35	24112621,50
703	86:20:0000051:828	7635,00	8498,53	64886276,55
704	86:20:0000006:174	373,00	2370,78	884300,94
705	86:20:0000015:291	196,00	1890,61	370559,56
706	86:20:0000054:22	90097,00	1890,61	170338289,17
707	86:20:0000059:2454	13,00	2147,09	27912,17
708	86:20:0000058:128	6151,00	4697,00	28891247,00
709	86:20:0000073:50	95,48	2198,38	209901,32
710	86:20:0000021:125	4,00	4026,00	16104,00
711	86:20:0000014:343	1445,00	305,58	441563,10
712	86:20:0000050:1820	697,00	2044,50	1425016,50
713	86:20:0000006:135	21,51	2198,38	47287,15
714	86:20:0000004:84	46,00	2052,30	94405,80
715	86:20:0000004:60	7757,00	110,35	855984,95
716	86:20:0000056:32	59,00	2517,83	148551,97
717	86:20:0000017:794	5758,00	1626,80	9367114,40
718	86:20:0000053:544	33,00	2517,83	83088,39
719	86:20:0000023:83	650,00	2370,78	1541007,00
720	86:20:0000040:1174	772,00	2517,42	1943448,24
721	86:20:0000041:2787	1513,00	7287,36	11025775,68
722	86:20:0000013:265	1086,00	2370,78	2574667,08
723	86:20:0000065:690	59,00	2517,83	148551,97
724	86:20:0000056:81	761,00	3983,88	3031732,68
725	86:20:0000003:458	639,00	848,83	542402,37
726	86:20:0000061:301	1,00	1928,84	1928,84
727	86:20:0000007:502	630,00	2297,45	1447393,50
728	86:20:0000003:522	1007,00	848,83	854771,81
729	86:20:0000053:530	28,00	2517,83	70499,24
730	86:20:0000056:2548	26,00	2517,83	65463,58
731	86:20:0000032:446	24,00	2517,83	60427,92
732	86:00:0000000:24044	8,00	9336,93	74695,44
733	86:20:0000069:210	2779,00	2517,83	6997049,57
734	86:20:0000006:112	613,00	2370,78	1453288,14
735	86:20:0000012:61	49,93	1890,61	94398,16
736	86:20:0000037:39	4,00	2008,98	8035,92
737	86:20:0000056:98	873,00	3886,12	3392582,76
738	86:20:0000019:136	579,00	2101,93	1217017,47
739	86:20:0000003:391	1619,00	729,99	1181853,81
740	86:20:0000054:83	2751,00	2517,83	6926550,33
741	86:20:0000017:437	8043,00	1948,46	15671463,78
742	86:20:0000061:147	7488,00	1928,84	14443153,92
743	86:20:0000055:2948	22,00	2517,83	55392,26
744	86:20:0000012:129	570,00	1784,19	1016988,30
745	86:20:0000038:14	3800,00	2517,83	9567754,00
746	86:20:0000056:90	376,00	4668,23	1755254,48
747	86:20:0000023:508	777,00	2395,22	1861085,94
748	86:20:0000012:87	660,00	2419,66	1596975,60
749	86:20:0000023:112	389,00	2395,22	931740,58
750	86:20:0000008:361	740,00	1710,87	1266043,80
751	86:20:0000038:657	25,00	2165,33	54133,25
752	86:20:0000000:11234	6017,00	1979,68	11911734,56
753	86:20:0000046:48	84,00	1890,61	158811,24
754	86:20:0000059:69	1971,00	8251,00	16262721,00
755	86:20:0000023:199	43,00	2009,58	86411,94
756	86:20:0000058:11	238,00	5161,88	1228527,44
757	86:20:0000002:49	9,00	1984,82	17863,38
758	86:20:0000022:106	392,00	2077,49	814376,08
759	86:20:0000005:218	33,00	2517,83	83088,39
760	86:20:0000002:169	176,00	1984,82	349328,32
761	86:20:0000062:434	4,00	1779,64	7118,56
762	86:20:0000042:1085	28,00	2517,83	70499,24
763	86:20:0000069:381	6347,00	1626,80	10325299,60
764	86:20:0000022:181	408,00	2468,54	1007164,32
765	86:20:0000014:436	655,00	305,58	200154,90
766	86:20:0000026:195	576,00	2492,98	1435956,48
767	86:20:0000044:52	2955,00	5528,17	16335742,35
768	86:20:0000026:12	433,00	2492,98	1079460,34
769	86:20:0000037:41	4,00	2008,98	8035,92
770	86:20:0000036:844	3501,00	1967,55	6888392,55
771	86:20:0000004:744	729,00	848,83	618797,07
772	86:20:0000012:158	396,00	2444,10	967863,60
773	86:20:0000042:972	34,00	2517,83	85606,22

774	86:20:0000055:26	17358,00	3086,60	53577202,80
775	86:20:0000032:321	29,00	2517,83	73017,07
776	86:20:0000055:2909	23,00	2165,33	49802,59
777	86:20:0000023:529	587,00	628,13	368712,31
778	86:20:0000069:515	18516,00	1902,78	35231874,48
779	86:20:0000054:451	754,00	8046,46	6067030,84
780	86:20:0000000:12134	49471,00	1626,80	80479422,80
781	86:20:0000043:71	3482,00	2118,59	7376930,38
782	86:20:0000004:477	1,00	848,83	848,83
783	86:20:0000071:39	2892,00	4785,58	13839897,36
784	86:20:0000036:75	1128,00	2165,33	2442492,24
785	86:20:0000075:1893	1419,00	2419,66	3433497,54
786	86:20:0000014:282	3600,00	1498,93	5396148,00
787	86:20:0000000:2	200,00	1979,68	395936,00
788	86:20:0000073:95	378,00	5528,17	2089648,26
789	86:20:0000061:763	62,00	2517,83	156105,46
790	86:20:0000004:336	682,00	848,83	578902,06
791	86:20:0000075:49	6890,00	6435,78	44342524,20
792	86:20:0000000:12306	10732,00	2165,33	23238321,56
793	86:20:0000012:93	1008,00	2395,22	2414381,76
794	86:20:0000027:24	989,00	2517,42	2489728,38
795	86:20:0000055:58	1900,00	5280,64	10033216,00
796	86:20:0000032:358	53,00	2517,83	133444,99
797	86:20:0000067:9	1500,00	2198,38	3297570,00
798	86:20:0000038:49	3636,00	2198,38	7993309,68
799	86:20:0000003:366	884,00	848,83	750365,72
800	86:20:0000032:314	26,00	2517,83	65463,58
801	86:20:0000022:125	554,00	2444,10	1354031,40
802	86:20:0000039:126	653,00	3250,65	2122674,45
803	86:20:0000055:60	2322,00	4538,05	10537352,10
804	86:20:0000035:27	10,00	2095,79	20957,90
805	86:20:0000004:192	769,00	848,83	652750,27
806	86:20:0000036:821	72,00	2517,83	181283,76
807	86:20:0000075:37	7685,00	7838,45	60238488,25
808	86:20:0000073:97	1643,00	5198,13	8540527,59
809	86:20:0000034:10	257,00	8122,37	2087449,09
810	86:20:0000022:24	658,00	2101,93	1383069,94
811	86:20:0000061:197	5,00	1928,84	9644,20
812	86:20:0000072:134	10,00	13387,68	133876,80
813	86:20:0000023:502	1050,00	2028,60	2130030,00
814	86:20:0000047:460	5867,00	5313,70	31175477,90
815	86:00:0000000:33089	1100,00	7818,73	8600603,00
816	86:20:0000000:10909	37,00	1979,68	73248,16
817	86:20:0000000:47	32928,00	1979,68	65186903,04
818	86:20:0000022:659	581,00	2419,66	1405822,46
819	86:20:0000075:2166	1200,00	2786,27	3343524,00
820	86:20:0000004:128	1,00	2052,30	2052,30
821	86:20:0000042:1078	37,00	2517,83	93159,71
822	86:20:0000014:617	425,00	305,58	129871,50
823	86:20:0000022:196	403,00	2468,54	994821,62
824	86:20:0000023:567	486,00	2053,04	997777,44
825	86:20:0000066:340	780,00	4160,20	3244956,00
826	86:20:0000054:42	870,00	5636,40	4903668,00
827	86:20:0000049:27	2505,00	5033,11	12607940,55
828	86:20:0000001:20	1500,00	1925,80	2888700,00
829	86:20:0000074:18	4910,00	4831,20	23721192,00
830	86:20:0000017:115	1,00	1948,46	1948,46
831	86:20:0000050:14	1799,00	6105,74	10984226,26
832	86:20:0000060:780	561,00	729,99	409524,39
833	86:20:0000023:181	888,00	2053,04	1823099,52
834	86:20:0000022:182	386,00	1784,19	688697,34
835	86:20:0000008:23	816,00	2297,45	1874719,20
836	86:20:0000036:2	29206,00	2165,33	63240627,98
837	86:20:0000073:104	6,00	7793,43	46760,58
838	86:20:0000034:265	20,00	2165,33	43306,60
839	86:20:0000065:718	24,00	2517,83	60427,92
840	86:20:0000032:302	105,00	2517,83	264372,15
841	86:20:0000035:30	228,00	2095,79	477840,12
842	86:20:0000000:11221	1577,00	1979,68	3121955,36
843	86:20:0000009:11	629,00	2346,34	1475847,86
844	86:20:0000024:57	1245,00	2126,37	2647330,65
845	86:20:0000040:42	661,00	2517,42	1664014,62
846	86:20:0000045:554	27,00	2165,33	58463,91

847	86:20:0000006:177	410,00	110,35	45243,50
848	86:20:0000023:259	1241,00	2198,38	2728189,58
849	86:20:0000017:811	29,00	2517,83	73017,07
850	86:20:0000000:6871	60,00	1979,68	118780,80
851	86:20:0000071:101	5306,00	4703,07	24954489,42
852	86:20:0000017:96	1,00	1948,46	1948,46
853	86:20:0000004:220	742,00	848,83	629831,86
854	86:20:0000070:41	4276,50	2198,38	9401372,07
855	86:20:0000039:62	911,00	3935,00	3584785,00
856	86:20:0000072:62	12035,00	3422,10	41184973,50
857	86:20:0000016:21	2500,00	1890,61	4726525,00
858	86:20:0000006:145	497,00	2346,34	1166130,98
859	86:20:0000036:722	53,00	2517,83	133444,99
860	86:20:0000003:475	1017,00	848,83	863260,11
861	86:20:0000060:968	24,00	2517,83	60427,92
862	86:20:0000056:2516	22,00	2517,83	55392,26
863	86:20:0000026:39	473,00	2492,98	1179179,54
864	86:20:0000060:977	2930,00	2517,83	7377241,90
865	86:20:0000070:148	14088,00	1626,80	22918358,40
866	86:20:0000004:436	602,00	93,37	56208,74
867	86:20:0000036:751	38224,00	3491,86	133472856,64
868	86:20:0000012:106	487,00	2444,10	1190276,70
869	86:20:0000017:46	224,00	7742,82	1734391,68
870	86:20:0000032:336	54,00	2517,83	135962,82
871	86:20:0000060:946	1213,00	729,99	885477,87
872	86:20:0000017:117	1,00	1948,46	1948,46
873	86:20:0000061:121	9871,00	1890,61	18662211,31
874	86:20:0000036:20	102,00	2198,38	224234,76
875	86:20:0000002:23	3537,00	2198,38	7775670,06
876	86:20:0000032:574	35,00	2517,83	88124,05
877	86:20:0000002:170	201,00	1984,82	398948,82
878	86:20:0000040:1186	26,00	2517,83	65463,58
879	86:20:0000007:258	386,00	2370,78	915121,08
880	86:20:0000012:98	873,00	2419,66	2112363,18
881	86:20:0000071:25	9247,67	4160,20	38472156,73
882	86:20:0000055:51	1709,00	5198,13	8883604,17
883	86:20:0000009:89	5000,00	2517,83	12589150,00
884	86:20:0000072:97	2425,00	5610,68	13605899,00
885	86:20:0000003:353	520,00	1626,80	845936,00
886	86:20:0000062:533	11763,00	116,58	1371330,54
887	86:20:0000070:416	2104,00	6761,52	14226238,08
888	86:00:0000000:2750	4772,00	2517,83	12015084,76
889	86:20:0000043:61	269,00	2165,33	582473,77
890	86:20:0000068:399	74,00	1890,61	139905,14
891	86:20:0000062:393	5,00	1779,64	8898,20
892	86:20:0000006:14	1017,00	2395,22	2435938,74
893	86:20:0000061:249	1,00	1928,84	1928,84
894	86:20:0000022:85	213,00	2468,54	525799,02
895	86:20:0000004:439	600,00	93,37	56022,00
896	86:20:0000040:22	838,00	2517,42	2109597,96
897	86:20:0000003:433	815,00	729,99	594941,85
898	86:20:0000043:97	335,00	2517,83	843473,05
899	86:20:0000000:11262	57,00	1979,68	112841,76
900	86:20:0000062:479	4408,00	1890,61	8333808,88
901	86:20:0000000:34	14848,00	1979,68	29394288,64
902	86:20:0000040:300	7392,00	2165,33	16006119,36
903	86:20:0000017:93	6,00	1948,46	11690,76
904	86:20:0000043:681	3446,00	6224,62	21450040,52
905	86:20:0000073:23	3040,00	4455,54	13544841,60
906	86:20:0000045:518	28,00	2517,83	70499,24
907	86:20:0000018:358	1054,00	2419,66	2550321,64
908	86:20:0000018:373	432,00	2444,10	1055851,20
909	86:20:0000056:87	761,00	3983,88	3031732,68
910	86:20:0000053:160	637,00	2517,83	1603857,71
911	86:20:0000000:12231	194,00	5032,50	976305,00
912	86:20:0000022:662	593,00	1808,63	1072517,59
913	86:20:0000029:81	517,00	4125,50	2132883,50
914	86:20:0000072:79	1420,00	5363,15	7615673,00
915	86:20:0000033:158	3600,00	2198,38	7914168,00
916	86:20:0000036:683	48,00	2517,83	120855,84
917	86:20:0000004:109	7,00	2052,30	14366,10
918	86:20:0000023:53	708,00	2395,22	1695815,76
919	86:20:0000037:339	4072,00	1890,61	7698563,92

920	86:20:0000007:552	426,00	2321,90	989129,40
921	86:20:0000046:24	636,00	8046,46	5117548,56
922	86:20:0000029:545	400,00	2150,81	860324,00
923	86:20:0000008:42	692,00	2346,34	1623667,28
924	86:20:0000041:40	148,00	2517,83	372638,84
925	86:20:0000072:89	496,00	6105,74	3028447,04
926	86:20:0000023:73	809,73	2370,78	1919691,69
927	86:20:0000000:111	12979,00	1979,68	25694266,72
928	86:20:0000060:420	4,00	1974,42	7897,68
929	86:20:0000033:389	4,00	1883,98	7535,92
930	86:20:0000051:843	496,00	8046,46	3991044,16
931	86:20:0000031:33	13910,00	4402,78	61242669,80
932	86:20:0000065:753	1048,00	2198,38	2303902,24
933	86:20:0000050:83	384,00	4888,20	1877068,80
934	86:20:0000073:100	841,00	7211,45	6064829,45
935	86:20:0000001:45	6742,00	1925,80	12983743,60
936	86:20:0000064:398	9,00	2198,38	19785,42
937	86:20:0000061:167	9,00	1928,84	17359,56
938	86:20:0000069:537	25,00	2517,83	62945,75
939	86:20:0000010:336	887,00	2370,78	2102881,86
940	86:20:0000036:769	25,00	2517,83	62945,75
941	86:20:0000014:340	688,00	305,58	210239,04
942	86:20:0000041:34	371,61	2517,83	935650,81
943	86:20:0000036:780	25,00	2517,83	62945,75
944	86:20:0000040:37	757,00	2517,42	1905686,94
945	86:20:0000006:30	600,00	3519,50	2111700,00
946	86:20:0000004:167	927,00	729,99	676700,73
947	86:20:0000017:815	31,00	2517,83	78052,73
948	86:20:0000024:168	717,00	2444,10	1752419,70
949	86:20:0000040:70	4671,00	3712,95	17343189,45
950	86:20:0000008:1	600,00	2321,90	1393140,00
951	86:20:0000009:21	954,00	2468,54	2354987,16
952	86:20:0000000:11442	400,00	848,83	339532,00
953	86:20:0000042:690	869,00	6452,35	5607092,15
954	86:20:0000029:274	571,00	2517,42	1437446,82
955	86:20:0000004:453	2150,00	93,37	200745,50
956	86:20:0000032:510	24,00	2517,83	60427,92
957	86:20:0000060:750	1439,00	729,99	1050455,61
958	86:20:0000014:367	1501,00	263,14	394973,14
959	86:20:0000033:585	55485,00	100,31	5565700,35
960	86:20:0000005:19	800,00	2029,45	1623560,00
961	86:20:0000036:73	3755,00	7043,25	26447403,75
962	86:20:0000022:681	743,00	2077,49	1543575,07
963	86:20:0000017:138	1,00	1948,46	1948,46
964	86:20:0000076:71	1208,00	7590,92	9169831,36
965	86:20:0000045:777	25,00	2517,83	62945,75
966	86:20:0000000:12230	20359,00	5610,68	114227834,12
967	86:20:0000020:19	943,29	2492,98	2351603,10
968	86:20:0000018:34	744,00	2419,66	1800227,04
969	86:20:0000003:704	711,00	2199,69	1563979,59
970	86:20:0000014:297	1499,00	263,14	394446,86
971	86:20:0000037:42	3,00	2008,98	6026,94
972	86:20:0000045:6	1165,00	7606,71	8861817,15
973	86:20:0000053:489	24,00	2517,83	60427,92
974	86:20:0000040:195	86,00	2013,72	173179,92
975	86:20:0000019:135	303,00	2468,54	747967,62
976	86:20:0000068:43	1,00	1940,07	1940,07
977	86:00:0000000:22527	256,00	9033,29	2312522,24
978	86:20:0000007:601	400,00	1735,31	694124,00
979	86:20:0000012:792	421,00	2077,49	874623,29
980	86:20:0000032:28	1,00	2136,83	2136,83
981	86:20:0000058:3	651,00	7818,73	5089993,23
982	86:20:0000012:394	869,00	3128,45	2718623,05
983	86:20:0000000:6914	2445,00	1979,68	4840317,60
984	86:20:0000022:117	545,00	2419,66	1318714,70
985	86:20:0000023:213	406,00	2370,78	962536,68
986	86:20:0000061:237	1,00	1928,84	1928,84
987	86:20:0000055:2414	4,00	2198,38	8793,52
988	86:20:0000033:287	3877,00	1626,80	6307103,60
989	86:20:0000076:96	10,00	8350,10	83501,00
990	86:20:0000000:6889	1852,00	1979,68	3666367,36
991	86:20:0000007:132	608,00	2370,78	1441434,24
992	86:20:0000045:516	110,00	2517,83	276961,30

993	86:20:0000070:24	1,00	1890,61	1890,61
994	86:20:0000036:43	28123,00	2165,33	60895575,59
995	86:20:0000003:694	1500,00	729,99	1094985,00
996	86:20:0000061:774	25,00	2517,83	62945,75
997	86:20:0000041:2279	3,00	2198,38	6595,14
998	86:20:0000053:486	65,00	2517,83	163658,95
999	86:20:0000072:61	3623,00	4785,58	17338156,34
1000	86:20:0000000:6905	17,00	1979,68	33654,56
1001	86:20:0000049:25	10866,00	4026,00	43746516,00
1002	86:20:0000032:359	34,00	2517,83	85606,22
1003	86:20:0000031:213	28,00	2015,82	56442,96
1004	86:20:0000045:191	678,00	2165,33	1468093,74
1005	86:20:0000060:730	594,00	729,99	433614,06
1006	86:20:0000031:560	38,00	2517,83	95677,54
1007	86:20:0000050:66	386,00	4374,94	1688726,84
1008	86:20:0000000:7085	626,00	2101,93	1315808,18
1009	86:20:0000061:7	6251,54	5540,69	34637845,16
1010	86:20:0000079:122	1,00	1846,64	1846,64
1011	86:20:0000006:645	925,00	2028,60	1876455,00
1012	86:20:0000054:57	72,00	2009,95	144716,40
1013	86:20:0000005:11	2288,00	2517,83	5760795,04
1014	86:20:0000058:69	889,00	6765,82	6014813,98
1015	86:20:0000032:562	32,00	2517,83	80570,56
1016	86:20:0000003:418	1150,00	729,99	839488,50
1017	86:20:0000014:479	676,00	263,14	177882,64
1018	86:20:0000023:506	1016,00	2395,22	2433543,52
1019	86:20:0000000:11707	575,00	2419,66	1391304,50
1020	86:20:0000004:221	877,00	848,83	744423,91
1021	86:20:0000003:368	1047,00	848,83	888725,01
1022	86:20:0000079:289	28,00	1846,64	51705,92
1023	86:20:0000046:26	1065,00	6105,74	6502613,10
1024	86:20:0000032:24	9,00	2136,83	19231,47
1025	86:20:0000045:162	278,00	2517,83	699956,74
1026	86:20:0000061:336	5,00	1928,84	9644,20
1027	86:20:0000073:47	97,60	2198,38	214561,89
1028	86:20:0000055:2889	22,00	2517,83	55392,26
1029	86:20:0000070:26	1,00	1890,61	1890,61
1030	86:20:0000068:27	130,00	1940,07	252209,10
1031	86:20:0000034:9	23,07	8122,37	187383,08
1032	86:20:0000060:941	27394,00	84,88	2325202,72
1033	86:20:0000009:42	397,00	2321,90	921794,30
1034	86:20:0000062:527	6988,00	1890,61	13211582,68
1035	86:20:0000061:172	9,00	1928,84	17359,56
1036	86:20:0000050:2167	3,00	2044,50	6133,50
1037	86:20:0000000:12359	4101,00	1979,68	8118667,68
1038	86:20:0000034:16	786,00	1993,20	1566655,20
1039	86:20:0000058:32	34,00	2198,38	74744,92
1040	86:20:0000007:62	741,00	2321,90	1720527,90
1041	86:20:0000056:2526	22,00	2517,83	55392,26
1042	86:20:0000007:596	522,00	2321,90	1212031,80
1043	86:20:0000073:4091	1,00	2121,44	2121,44
1044	86:20:0000031:37	39615,00	2198,38	87088823,70
1045	86:20:0000043:329	468,00	2198,38	1028841,84
1046	86:20:0000016:159	5489,00	2549,80	13995852,20
1047	86:20:0000005:202	31,00	2517,83	78052,73
1048	86:20:0000022:329	539,00	2688,51	1449106,89
1049	86:20:0000073:39	2499,00	4703,07	11752971,93
1050	86:20:0000008:31	928,00	2321,90	2154723,20
1051	86:20:0000036:795	25,00	2517,83	62945,75
1052	86:20:0000000:33	22023,00	1979,68	43598492,64
1053	86:20:0000056:6	1022,00	7970,55	8145902,10
1054	86:20:0000041:2482	556,00	8881,47	4938097,32
1055	86:20:0000040:9	651,00	1890,61	1230787,11
1056	86:20:0000006:129	4200,00	2198,38	9233196,00
1057	86:20:0000003:690	992,00	628,13	623104,96
1058	86:20:0000029:25	333,00	2492,98	830162,34
1059	86:20:0000032:453	24,00	2517,83	60427,92
1060	86:20:0000066:53	3,00	2198,38	6595,14
1061	86:20:0000038:10	6271,00	2517,83	15789311,93
1062	86:20:0000000:11458	108,00	1979,68	213805,44
1063	86:20:0000032:396	25,00	2517,83	62945,75
1064	86:20:0000017:134	1,00	1948,46	1948,46
1065	86:20:0000043:52	1057,00	9015,36	9529235,52

1066	86:20:0000043:334	3097,00	2198,38	6808382,86
1067	86:20:0000061:160	1,00	1928,84	1928,84
1068	86:20:0000029:539	341,00	2150,81	733426,21
1069	86:20:0000011:21	896,00	2395,22	2146117,12
1070	86:20:0000068:29	4553,00	1626,80	7406820,40
1071	86:20:0000044:36	101,68	2198,38	223531,28
1072	86:20:0000055:48	2407,00	4455,54	10724484,78
1073	86:20:0000040:353	425,00	2175,25	924481,25
1074	86:20:0000058:67	1643,00	5693,19	9353911,17
1075	86:20:0000075:142	1442,00	2737,39	3947316,38
1076	86:20:0000012:460	659,00	2077,49	1369065,91
1077	86:20:0000014:296	1500,00	263,14	394710,00
1078	86:20:0000045:786	22,00	2165,33	47637,26
1079	86:20:0000036:863	29,00	2517,83	73017,07
1080	86:20:0000000:11493	18466,00	1406,96	25980923,36
1081	86:20:0000024:39	708,00	2468,54	1747726,32
1082	86:20:0000056:2520	2037,00	6983,72	14225837,64
1083	86:20:0000053:534	28,00	2517,83	70499,24
1084	86:20:0000006:5	415,00	2346,34	973731,10
1085	86:20:0000043:15	3447,00	1890,61	6516932,67
1086	86:20:0000017:141	4,00	1948,46	7793,84
1087	86:20:0000055:2890	22,00	2165,33	47637,26
1088	86:20:0000045:594	123,00	2517,83	309693,09
1089	86:20:0000072:22	8295,00	8663,55	71864147,25
1090	86:20:0000055:2950	24,00	2517,83	60427,92
1091	86:20:0000072:39	2,00	1890,61	3781,22
1092	86:20:0000045:222	1122,00	2095,79	2351476,38
1093	86:20:0000033:421	4,00	1883,98	7535,92
1094	86:20:0000012:48	837,80	2419,66	2027191,15
1095	86:20:0000017:890	29,00	2517,83	73017,07
1096	86:20:0000054:463	60,00	2517,83	151069,80
1097	86:20:0000000:10826	38,00	1979,68	75227,84
1098	86:20:0000059:2	317,00	8046,46	2550727,82
1099	86:20:0000033:458	1327008,00	20,33	26978072,64
1100	86:20:0000029:89	506,00	2492,98	1261447,88
1101	86:20:0000060:955	5461,00	1890,61	10324621,21
1102	86:20:0000042:921	6195,00	8085,98	50092646,10
1103	86:20:0000036:712	210,00	2517,83	528744,30
1104	86:20:0000073:4032	31,00	2121,44	65764,64
1105	86:20:0000002:27	995,00	1984,82	1974895,90
1106	86:20:0000032:323	34,00	2517,83	85606,22
1107	86:20:0000032:107	877,00	3495,06	3065167,62
1108	86:20:0000036:708	135,00	2517,83	339907,05
1109	86:20:0000051:827	6774,00	8663,55	58686887,70
1110	86:20:0000079:118	1,00	1846,64	1846,64
1111	86:20:0000053:446	38,00	2517,83	95677,54
1112	86:20:0000044:26	941,00	6680,08	6285955,28
1113	86:20:0000062:369	1,00	1779,64	1779,64
1114	86:20:0000076:55	1315,00	7508,41	9873559,15
1115	86:20:0000037:36	5,00	2008,98	10044,90
1116	86:20:0000032:484	37,00	2517,83	93159,71
1117	86:20:0000029:92	760,00	2517,42	1913239,20
1118	86:20:0000031:281	1410,00	6291,97	8871677,70
1119	86:20:0000065:17	1608,10	1890,61	3040289,94
1120	86:20:0000017:384	900,00	2165,33	1948797,00
1121	86:20:0000012:94	582,17	2395,22	1394425,23
1122	86:20:0000045:584	26,00	2517,83	65463,58
1123	86:20:0000004:305	544,00	848,83	461763,52
1124	86:20:0000000:57	6837,00	1979,68	13535072,16
1125	86:20:0000055:2780	24,41	8805,56	214943,72
1126	86:20:0000062:758	75003,00	2198,38	164885095,14
1127	86:20:0000022:76	394,00	2444,10	962975,40
1128	86:20:0000012:787	716,00	2077,49	1487482,84
1129	86:20:0000042:1029	36,00	2165,33	77951,88
1130	86:20:0000058:111	4453,00	4227,30	18824166,90
1131	86:20:0000003:707	399,00	729,99	291266,01
1132	86:20:0000036:721	53,00	2517,83	133444,99
1133	86:20:0000014:462	29,00	1498,93	43468,97
1134	86:20:0000056:50	412,00	4472,70	1842752,40
1135	86:20:0000066:46	5,00	2198,38	10991,90
1136	86:20:0000022:116	428,00	2419,66	1035614,48
1137	86:20:0000045:28	12144,00	2517,83	30576527,52
1138	86:20:0000032:27	2,00	2136,83	4273,66

1139	86:20:0000062:383	5,00	1779,64	8898,20
1140	86:20:0000061:129	3600,00	2198,38	7914168,00
1141	86:20:0000079:136	1,00	1846,64	1846,64
1142	86:20:0000000:36	5078,00	1979,68	10052815,04
1143	86:20:0000012:75	626,99	2444,10	1532426,26
1144	86:20:0000056:2197	18,00	2198,38	39570,84
1145	86:20:0000053:504	37,00	2517,83	93159,71
1146	86:20:0000043:73	3620,00	1890,61	6844008,20
1147	86:20:0000039:66	666,00	2908,48	1937047,68
1148	86:20:0000046:44	420,00	2198,38	923319,60
1149	86:20:0000073:83	2535,00	4538,05	11503956,75
1150	86:20:0000072:91	1514,00	7343,39	11117892,46
1151	86:20:0000061:475	897,00	1928,84	1730169,48
1152	86:20:0000004:75	4,00	2052,30	8209,20
1153	86:20:0000022:180	298,00	2419,66	721058,68
1154	86:20:0000060:441	17,00	1974,42	33565,14
1155	86:20:0000062:534	27808,00	116,58	3241856,64
1156	86:20:0000012:60	14,98	2198,38	32931,73
1157	86:20:0000039:37	1975,00	2566,31	5068462,25
1158	86:20:0000023:100	462,00	2370,78	1095300,36
1159	86:20:0000006:134	20,07	2198,38	44121,49
1160	86:20:0000019:28	386,00	2468,54	952856,44
1161	86:20:0000060:431	15,00	1974,42	29616,30
1162	86:20:0000048:36	1501,00	8046,46	12077736,46
1163	86:20:0000043:331	999,00	2165,33	2163164,67
1164	86:20:0000065:691	32,00	2517,83	80570,56
1165	86:20:0000014:342	1104,00	305,58	337360,32
1166	86:20:0000069:451	640,00	1902,78	1217779,20
1167	86:20:0000061:311	1,00	1928,84	1928,84
1168	86:20:0000071:17	2635,07	5368,00	14145055,76
1169	86:20:0000024:38	1207,79	2468,54	2981477,93
1170	86:20:0000017:159	1,00	1948,46	1948,46
1171	86:20:0000061:325	1,00	1928,84	1928,84
1172	86:20:0000000:95	53060,00	1626,80	86318008,00
1173	86:20:0000046:23	1900,00	2165,33	4114127,00
1174	86:20:0000003:443	418,00	848,83	354810,94
1175	86:20:0000022:395	485,00	2468,54	1197241,90
1176	86:20:0000040:65	818,00	2199,69	1799346,42
1177	86:20:0000018:100	150,00	6452,35	967852,50
1178	86:20:0000029:65	789,00	2517,42	1986244,38
1179	86:20:0000039:47	2682,00	3959,44	10619218,08
1180	86:20:0000006:187	590,00	2370,78	1398760,20
1181	86:20:0000055:41	90,00	2198,38	197854,20
1182	86:20:0000029:237	388,00	3788,36	1469883,68
1183	86:20:0000036:735	59,00	2517,83	148551,97
1184	86:20:0000061:303	1,00	1928,84	1928,84
1185	86:20:0000017:111	1,00	1948,46	1948,46
1186	86:20:0000006:125	10000,00	2198,38	21983800,00
1187	86:20:0000023:17	2,79	1890,61	5274,80
1188	86:20:0000036:831	32,00	2517,83	80570,56
1189	86:20:0000006:51	15666,00	2165,33	33922059,78
1190	86:20:0000019:29	1049,00	2468,54	2589498,46
1191	86:20:0000007:550	407,00	2004,16	815693,12
1192	86:20:0000066:52	3106,00	2198,38	6828168,28
1193	86:20:0000033:425	4,00	1883,98	7535,92
1194	86:20:0000069:163	5065,00	1902,78	9637580,70
1195	86:20:0000017:327	745,00	3397,30	2530988,50
1196	86:20:0000031:260	120,00	2015,82	241898,40
1197	86:20:0000061:752	25,00	2517,83	62945,75
1198	86:20:0000000:11377	91,00	1979,68	180150,88
1199	86:20:0000014:601	401,00	1890,61	758134,61
1200	86:20:0000000:11444	1741,00	1979,68	3446622,88
1201	86:20:0000061:404	1243,00	2198,38	2732586,34
1202	86:20:0000069:235	4692,00	2198,38	10314798,96
1203	86:20:0000017:157	2,00	1948,46	3896,92
1204	86:20:0000017:383	48,00	1948,46	93526,08
1205	86:20:0000065:733	25,00	2517,83	62945,75
1206	86:20:0000000:11481	26,00	1979,68	51471,68
1207	86:20:0000004:118	1,00	2052,30	2052,30
1208	86:20:0000033:384	4,00	1883,98	7535,92
1209	86:20:0000073:4090	1,00	2121,44	2121,44
1210	86:20:0000012:542	866,00	2395,22	2074260,52
1211	86:20:0000059:21	592,22	6575,80	3894320,28

1212	86:20:0000073:92	2128,00	5198,13	11061620,64
1213	86:20:0000061:399	6,00	5888,45	35330,70
1214	86:20:0000040:31	638,00	2175,25	1387809,50
1215	86:20:0000000:12417	658,00	2370,78	1559973,24
1216	86:20:0000070:8	21028,00	1941,57	40827333,96
1217	86:20:0000073:110	930,00	2165,33	2013756,90
1218	86:00:0000000:25991	589,00	9336,93	5499451,77
1219	86:20:0000025:33	589,00	2492,98	1468365,22
1220	86:20:0000048:383	34,00	2517,83	85606,22
1221	86:20:0000006:178	194,00	2004,16	388807,04
1222	86:20:0000066:27	1,00	2198,38	2198,38
1223	86:20:0000045:585	26,00	2517,83	65463,58
1224	86:20:0000022:55	774,00	2444,10	1891733,40
1225	86:20:0000051:5	239,58	2341,75	561036,47
1226	86:20:0000055:33	59,00	2198,38	129704,42
1227	86:20:0000027:19	435,00	2175,25	946233,75
1228	86:00:0000000:23652	869,00	2370,78	2060207,82
1229	86:20:0000007:215	450,00	2297,45	1033852,50
1230	86:20:0000039:45	2106,00	2541,86	5353157,16
1231	86:20:0000072:12	2173,88	5610,68	12196945,04
1232	86:20:0000001:27	700,00	1925,80	1348060,00
1233	86:00:0000000:33274	1120,00	2444,10	2737392,00
1234	86:20:0000012:847	834,00	2101,93	1753009,62
1235	86:20:0000055:71	2217,00	5198,13	11524254,21
1236	86:20:0000072:50	4481,00	8333,51	37342458,31
1237	86:20:0000069:563	157600,00	1902,78	299878128,00
1238	86:20:0000027:18	468,00	2517,42	1178152,56
1239	86:20:0000012:818	514,00	2053,04	1055262,56
1240	86:20:0000056:61	893,00	3837,24	3426655,32
1241	86:20:0000055:2916	22,00	2517,83	55392,26
1242	86:20:0000005:21	4000,00	2029,45	8117800,00
1243	86:20:0000028:6	4,00	1979,68	7918,72
1244	86:20:0000055:2922	23,00	2517,83	57910,09
1245	86:20:0000000:11319	39,00	1979,68	77207,52
1246	86:00:0000000:2292	15710,00	2198,38	34536549,80
1247	86:20:0000042:1063	33,00	2517,83	83088,39
1248	86:20:0000076:3450	103,00	2170,40	223551,20
1249	86:20:0000040:1179	23,00	2165,33	49802,59
1250	86:20:0000012:42	1334,00	2419,66	3227826,44
1251	86:20:0000071:97	1825,00	8746,06	15961559,50
1252	86:20:0000050:2180	8174,00	4538,05	37094020,70
1253	86:20:0000029:549	439,00	2150,81	944205,59
1254	86:00:0000000:23355	42,00	9336,93	392151,06
1255	86:20:0000033:380	4,00	1883,98	7535,92
1256	86:20:0000023:36	332,00	2419,66	803327,12
1257	86:20:0000004:750	1471,00	2517,83	3703727,93
1258	86:20:0000065:133	20886,00	1890,61	39487280,46
1259	86:20:0000039:38	1805,00	3812,80	6882104,00
1260	86:20:0000004:873	50,00	2517,83	125891,50
1261	86:20:0000000:12185	666,00	2028,60	1351047,60
1262	86:20:0000055:47	1734,00	5115,62	8870485,08
1263	86:20:0000061:480	867,00	2517,83	2182958,61
1264	86:00:0000000:22666	54,00	2198,38	118712,52
1265	86:20:0000045:33	2000,00	2095,79	4191580,00
1266	86:20:0000043:340	1194,00	2517,83	3006289,02
1267	86:20:0000056:106	11715,00	3340,04	39128568,60
1268	86:20:0000002:22	3000,00	1984,82	5954460,00
1269	86:20:0000069:13	6538,00	2198,38	14373008,44
1270	86:20:0000076:76	2188,00	7590,92	16608932,96
1271	86:20:0000055:55	951,00	5115,62	4864954,62
1272	86:20:0000035:773	1472,00	7059,63	10391775,36
1273	86:20:0000041:26	2167,00	4868,09	10549151,03
1274	86:20:0000024:34	511,54	2126,37	1087723,31
1275	86:20:0000029:5	570,00	2541,86	1448860,20
1276	86:20:0000073:4	19,00	8729,65	165863,35
1277	86:20:0000004:92	1,00	2052,30	2052,30
1278	86:20:0000023:257	1412,00	2517,83	3555175,96
1279	86:20:0000004:446	607,00	729,99	443103,93
1280	86:20:0000012:822	1200,00	1808,63	2170356,00
1281	86:20:0000014:395	821,00	305,58	250881,18
1282	86:20:0000061:334	1,00	1928,84	1928,84
1283	86:20:0000033:374	4,00	1883,98	7535,92
1284	86:20:0000026:35	686,00	2492,98	1710184,28

1285	86:20:0000065:692	71,00	2517,83	178765,93
1286	86:20:0000042:1055	40,00	2517,83	100713,20
1287	86:20:0000012:44	1122,00	2419,66	2714858,52
1288	86:00:0000000:33306	25,50	8653,74	220670,37
1289	86:20:0000045:655	26,00	2517,83	65463,58
1290	86:20:0000000:12279	42641,00	1626,80	69368378,80
1291	86:20:0000045:548	23,00	2517,83	57910,09
1292	86:20:0000060:963	1437,00	848,83	1219768,71
1293	86:20:0000000:6925	39,00	1979,68	77207,52
1294	86:20:0000079:119	1,00	1846,64	1846,64
1295	86:20:0000065:696	60,00	2517,83	151069,80
1296	86:20:0000031:210	645,00	7794,53	5027471,85
1297	86:20:0000039:32	43,17	2198,38	94904,06
1298	86:20:0000061:246	1,00	1928,84	1928,84
1299	86:20:0000061:170	10,00	1928,84	19288,40
1300	86:20:0000004:715	1128,00	93,37	105321,36
1301	86:20:0000031:91	6,00	5253,69	31522,14
1302	86:20:0000060:674	1064,00	729,99	776709,36
1303	86:20:0000017:116	1,00	1948,46	1948,46
1304	86:20:0000075:1606	600,00	6039,00	3623400,00
1305	86:20:0000061:276	1,00	1928,84	1928,84
1306	86:20:0000078:135	28,00	2517,83	70499,24
1307	86:20:0000006:47	708,00	2346,34	1661208,72
1308	86:20:0000006:60	415,37	3495,06	1451743,07
1309	86:20:0000061:381	1296,00	729,99	946067,04
1310	86:20:0000036:817	48,00	2517,83	120855,84
1311	86:20:0000012:774	954,00	2444,10	2331671,40
1312	86:20:0000043:330	2381,00	2517,83	5994953,23
1313	86:20:0000025:39	467,00	2468,54	1152808,18
1314	86:20:0000060:14	11426,00	2684,00	30667384,00
1315	86:20:0000006:77	600,00	2395,22	1437132,00
1316	86:20:0000008:353	662,00	1710,87	1132595,94
1317	86:00:0000000:34234	5526,00	2198,38	12148247,88
1318	86:20:0000045:7	857,00	1890,61	1620252,77
1319	86:20:0000058:65	541,20	9336,93	5053146,52
1320	86:20:0000017:104	1,00	1948,46	1948,46
1321	86:20:0000054:489	540,00	1626,80	878472,00
1322	86:20:0000048:384	257,00	2165,33	556489,81
1323	86:20:0000061:157	1,00	1928,84	1928,84
1324	86:20:0000043:379	58,00	2517,83	146034,14
1325	86:20:0000012:800	667,00	2444,10	1630214,70
1326	86:20:0000006:346	26,00	2198,38	57157,88
1327	86:20:0000032:513	29,00	2165,33	62794,57
1328	86:20:0000050:22	2043,00	7755,94	15845385,42
1329	86:20:0000026:29	817,00	2492,98	2036764,66
1330	86:20:0000061:407	10,00	9854,82	98548,20
1331	86:20:0000043:419	1300,00	5368,00	6978400,00
1332	86:20:0000055:2967	21,00	2517,83	52874,43
1333	86:20:0000000:12086	34731,00	3287,90	114192054,90
1334	86:20:0000056:94	2752,00	5445,66	14986456,32
1335	86:20:0000073:93	309,00	4538,05	1402257,45
1336	86:20:0000061:370	15,00	1928,84	28932,60
1337	86:20:0000026:16	280,00	2492,98	698034,40
1338	86:20:0000069:29	4116,00	2198,38	9048532,08
1339	86:20:0000032:432	25,00	2517,83	62945,75
1340	86:20:0000031:585	37,00	2517,83	93159,71
1341	86:20:0000000:7136	36,00	1979,68	71268,48
1342	86:20:0000045:709	31,00	2517,83	78052,73
1343	86:20:0000022:84	305,42	2468,54	753941,49
1344	86:20:0000004:337	717,00	848,83	608611,11
1345	86:20:0000007:125	778,00	2297,45	1787416,10
1346	86:20:0000029:69	159,00	7742,82	1231108,38
1347	86:20:0000006:200	763,00	3030,68	2312408,84
1348	86:20:0000061:383	1369,00	729,99	999356,31
1349	86:20:0000053:493	34,00	2517,83	85606,22
1350	86:20:0000033:75	3600,00	2198,38	7914168,00
1351	86:20:0000075:34	2100,00	4703,07	9876447,00
1352	86:20:0000017:430	49,00	2198,38	107720,62
1353	86:20:0000047:64	775,00	2198,38	1703744,50
1354	86:00:0000000:26002	16,00	9336,93	149390,88
1355	86:20:0000055:72	1816,00	5280,64	9589642,24
1356	86:20:0000040:77	1892,00	2835,16	5364122,72
1357	86:20:0000071:33	1465,00	5775,70	8461400,50

1358	86:20:0000038:377	220,00	2198,38	483643,60
1359	86:20:0000036:776	41,00	2517,83	103231,03
1360	86:20:0000001:75	9,00	1925,80	17332,20
1361	86:20:0000039:90	779,00	3275,09	2551295,11
1362	86:20:0000076:17	90,00	5920,98	532888,20
1363	86:20:0000071:82	1257,00	5363,15	6741479,55
1364	86:20:0000055:40	96,00	2198,38	211044,48
1365	86:20:0000043:48	1993,00	2517,83	5018035,19
1366	86:20:0000018:360	818,00	2077,49	1699386,82
1367	86:20:0000072:107	1883,00	5363,15	10098811,45
1368	86:20:0000032:328	24,00	2517,83	60427,92
1369	86:20:0000004:429	588,00	729,99	429234,12
1370	86:20:0000000:7	1215,00	93,37	113444,55
1371	86:20:0000061:216	1,00	1928,84	1928,84
1372	86:20:0000040:189	1677,00	3299,54	5533328,58
1373	86:20:0000007:106	520,00	2297,45	1194674,00
1374	86:20:0000062:388	1,00	1779,64	1779,64
1375	86:20:0000032:329	25,00	2517,83	62945,75
1376	86:20:0000079:109	9,00	1846,64	16619,76
1377	86:20:0000069:102	3142,00	2165,33	6803466,86
1378	86:20:0000047:61	6,00	6649,72	39898,32
1379	86:20:0000022:98	370,00	2419,66	895274,20
1380	86:20:0000065:697	63,00	2517,83	158623,29
1381	86:20:0000000:11402	11919,00	1979,68	23595805,92
1382	86:20:0000065:123	236,00	1935,62	456806,32
1383	86:20:0000060:783	1219,00	729,99	889857,81
1384	86:20:0000000:12135	52679,00	1626,80	85698197,20
1385	86:20:0000012:391	362,00	3177,33	1150193,46
1386	86:20:0000054:168	627,00	5636,40	3534022,80
1387	86:20:0000065:128	334,00	2165,33	723220,22
1388	86:20:0000006:100	245,00	2346,34	574853,30
1389	86:20:0000031:272	49,00	2198,38	107720,62
1390	86:20:0000038:661	24,00	2517,83	60427,92
1391	86:20:0000036:714	29,00	2517,83	73017,07
1392	86:20:0000004:90	1,00	2052,30	2052,30
1393	86:20:0000014:422	1500,00	305,58	458370,00
1394	86:20:0000029:18	524,00	3739,47	1959482,28
1395	86:20:0000055:2879	21,00	2517,83	52874,43
1396	86:20:0000070:83	205,00	1941,57	398021,85
1397	86:20:0000050:2181	3440,00	4785,58	16462395,20
1398	86:20:0000060:945	413,00	729,99	301485,87
1399	86:20:0000022:178	1213,00	2468,54	2994339,02
1400	86:20:0000072:115	258,00	2198,38	567182,04
1401	86:20:0000068:53	4,00	1940,07	7760,28
1402	86:20:0000006:677	571,00	2028,60	1158330,60
1403	86:20:0000066:5	293,00	2198,38	644125,34
1404	86:20:0000035:19	44,00	2095,79	92214,76
1405	86:20:0000029:17	234,00	2492,98	583357,32
1406	86:20:0000027:1	906,00	2517,42	2280782,52
1407	86:20:0000014:400	822,00	305,58	251186,76
1408	86:20:0000079:144	14,00	1846,64	25852,96
1409	86:20:0000072:10	2839,00	5435,10	15430248,90
1410	86:20:0000037:46	1,00	2008,98	2008,98
1411	86:00:0000000:23289	408,00	2321,90	947335,20
1412	86:20:0000061:833	30,00	2517,83	75534,90
1413	86:20:0000027:42	643,00	6680,08	4295291,44
1414	86:20:0000039:83	645,00	3372,86	2175494,70
1415	86:20:0000032:508	26,00	2165,33	56298,58
1416	86:20:0000022:331	875,00	3641,71	3186496,25
1417	86:20:0000041:44	3065,00	5610,68	17196734,20
1418	86:20:0000061:408	31254,00	2165,33	67675223,82
1419	86:20:0000073:36	2156,50	7439,18	16042591,67
1420	86:20:0000071:81	4949,00	4785,58	23683835,42
1421	86:20:0000033:293	3600,00	1890,61	6806196,00
1422	86:20:0000056:2103	34,00	2198,38	74744,92
1423	86:20:0000006:37	839,00	2370,78	1989084,42
1424	86:20:0000039:563	6,00	2074,24	12445,44
1425	86:20:0000004:69	35,00	2052,30	71830,50
1426	86:20:0000076:31	254,00	2198,38	558388,52
1427	86:20:0000033:88	2500,00	2198,38	5495950,00
1428	86:20:0000047:31	571,00	2165,33	1236403,43
1429	86:20:0000054:467	29,00	2517,83	73017,07
1430	86:20:0000050:1819	1930,00	4630,51	8936884,30

1431	86:20:0000075:115	1200,00	2786,27	3343524,00
1432	86:20:0000043:338	157,00	2517,83	395299,31
1433	86:20:0000055:2899	23,00	2165,33	49802,59
1434	86:20:0000042:961	38,00	2517,83	95677,54
1435	86:20:0000000:7098	15430,00	3958,90	61085827,00
1436	86:20:0000017:880	25,00	2165,33	54133,25
1437	86:20:0000023:85	1174,00	2370,78	2783295,72
1438	86:20:0000004:112	1,00	2052,30	2052,30
1439	86:20:0000072:36	1369,00	8911,08	12199268,52
1440	86:20:0000017:39	6075,00	2198,38	13355158,50
1441	86:20:0000062:15	4112,00	2198,38	9039738,56
1442	86:20:0000040:72	2440,00	4950,60	12079464,00
1443	86:20:0000003:725	1410,00	628,13	885663,30
1444	86:20:0000006:206	570,40	2395,22	1366233,49
1445	86:20:0000017:135	3,00	1948,46	5845,38
1446	86:20:0000006:108	654,00	2370,78	1550490,12
1447	86:20:0000007:541	479,00	1979,72	948285,88
1448	86:20:0000068:519	8737,00	1940,07	16950391,59
1449	86:20:0000073:12	615,99	2121,44	1306785,83
1450	86:20:0000000:31	22945,00	1979,68	45423757,60
1451	86:20:0000017:898	29,00	2517,83	73017,07
1452	86:20:0000008:355	622,00	2004,16	1246587,52
1453	86:20:0000032:488	24,00	2517,83	60427,92
1454	86:20:0000065:743	58,00	2517,83	146034,14
1455	86:20:0000061:207	1,00	1928,84	1928,84
1456	86:20:0000047:22	1396,00	6173,20	8617787,20
1457	86:20:0000063:12	23,00	1905,26	43820,98
1458	86:20:0000024:160	410,00	2468,54	1012101,40
1459	86:20:0000031:537	3640,00	1890,61	6881820,40
1460	86:20:0000060:761	641,00	729,99	467923,59
1461	86:20:0000012:193	892,00	2395,22	2136536,24
1462	86:20:0000023:528	606,00	2028,60	1229331,60
1463	86:20:0000071:83	1679,00	5445,66	9143263,14
1464	86:20:0000006:1	545,00	3519,50	1918127,50
1465	86:20:0000043:663	4622,00	5996,89	27717625,58
1466	86:20:0000014:464	1000,00	305,58	305580,00
1467	86:20:0000027:26	1496,00	2175,25	3254174,00
1468	86:20:0000040:52	806,00	2517,42	2029040,52
1469	86:20:0000068:291	831,00	2712,95	2254461,45
1470	86:20:0000045:687	26,00	2165,33	56298,58
1471	86:20:0000040:45	719,00	2517,42	1810024,98
1472	86:20:0000062:387	1,00	1779,64	1779,64
1473	86:20:0000071:98	1799,00	5363,15	9648306,85
1474	86:20:0000061:376	1501,00	729,99	1095714,99
1475	86:20:0000071:73	1600,00	5445,66	8713056,00
1476	86:20:0000022:214	239,00	2077,49	496520,11
1477	86:20:0000045:543	25,00	2517,83	62945,75
1478	86:20:0000036:3	2083,00	7982,35	16627235,05
1479	86:20:0000058:5	31,19	9336,93	291218,85
1480	86:20:0000075:1895	1869,00	6930,84	12953739,96
1481	86:20:0000008:102	465,00	2004,16	931934,40
1482	86:20:0000054:67	115,00	2517,83	289550,45
1483	86:20:0000069:227	268,00	1902,78	509945,04
1484	86:20:0000042:20	3416,00	5010,06	17114364,96
1485	86:20:0000070:425	18340,00	1941,57	35608393,80
1486	86:20:0000053:469	24,00	2517,83	60427,92
1487	86:20:0000045:634	25,00	2517,83	62945,75
1488	86:20:0000012:459	1100,00	2444,10	2688510,00
1489	86:20:0000048:41	191,00	7211,45	1377386,95
1490	86:20:0000004:158	604,00	848,83	512693,32
1491	86:20:0000073:91	1178,00	5115,62	6026200,36
1492	86:20:0000046:15	3307,00	6683,31	22101706,17
1493	86:20:0000065:659	47,00	2517,83	118338,01
1494	86:20:0000040:267	846,00	2541,86	2150413,56
1495	86:20:0000069:9	158922,00	1890,61	300459522,42
1496	86:20:0000045:186	4,00	2095,79	8383,16
1497	86:20:0000033:452	9,00	1626,80	14641,20
1498	86:20:0000077:235	3147,00	4697,00	14781459,00
1499	86:20:0000006:147	670,30	2346,34	1572751,70
1500	86:20:0000025:24	332,00	2468,54	819555,28
1501	86:20:0000023:197	9,00	2009,58	18086,22
1502	86:20:0000042:933	9552,00	5940,72	56745757,44
1503	86:20:0000061:289	5,00	1928,84	9644,20

1504	86:20:0000045:762	23,00	2517,83	57910,09
1505	86:20:0000000:11378	135,00	1979,68	267256,80
1506	86:20:0000033:416	4,00	1890,61	7562,44
1507	86:20:0000038:65	6,00	7329,53	43977,18
1508	86:20:0000004:41	21569,00	2517,83	54307075,27
1509	86:20:0000023:566	719,00	2370,78	1704590,82
1510	86:20:0000036:860	26,00	2517,83	65463,58
1511	86:20:0000013:277	735,00	2028,60	1491021,00
1512	86:20:0000004:58	3000,00	2198,38	6595140,00
1513	86:20:0000071:105	80,00	2198,38	175870,40
1514	86:20:0000058:58	1575,00	2198,38	3462448,50
1515	86:20:0000072:5061	81,00	2198,38	178068,78
1516	86:20:0000004:97	3,00	2052,30	6156,90
1517	86:20:0000061:545	227,00	8350,10	1895472,70
1518	86:20:0000043:16	1086,21	1890,61	2053599,49
1519	86:20:0000000:89	7,00	7837,71	54863,97
1520	86:20:0000044:55	3339,00	5033,11	16805554,29
1521	86:20:0000077:59	22909,00	6435,78	147437284,02
1522	86:20:0000036:680	80,00	2517,83	201426,40
1523	86:20:0000047:453	1233,00	8729,65	10763658,45
1524	86:20:0000040:263	765,00	2175,25	1664066,25
1525	86:20:0000056:2537	24,00	2517,83	60427,92
1526	86:20:0000012:62	24,49	2198,38	53838,33
1527	86:20:0000076:2539	1415,00	7590,92	10741151,80
1528	86:20:0000013:31	338,62	2346,34	794517,65
1529	86:20:0000007:607	231,00	3495,06	807358,86
1530	86:20:0000025:35	895,00	2492,98	2231217,10
1531	86:20:0000076:3449	2960,00	2165,33	6409376,80
1532	86:20:0000029:235	1012,00	3275,09	3314391,08
1533	86:20:0000010:80	478,00	2370,78	1133232,84
1534	86:20:0000066:36	1,00	2198,38	2198,38
1535	86:20:0000054:79	688,00	2009,95	1382845,60
1536	86:20:0000073:72	1898,00	5280,64	10022654,72
1537	86:20:0000045:552	26,00	2165,33	56298,58
1538	86:20:0000008:354	743,00	1710,87	1271176,41
1539	86:20:0000000:10914	66,00	1979,68	130658,88
1540	86:20:0000014:407	1337,00	305,58	408560,46
1541	86:20:0000062:514	5000,00	1890,61	9453050,00
1542	86:20:0000046:11	19884,00	3287,90	65376603,60
1543	86:20:0000061:694	49659,00	1626,80	80785261,20
1544	86:20:0000023:507	420,00	2053,04	862276,80
1545	86:20:0000036:846	3589,00	1967,55	7061536,95
1546	86:20:0000058:56	3404,00	6353,27	21626531,08
1547	86:20:0000010:19	571,00	2028,60	1158330,60
1548	86:20:0000013:272	596,00	2053,04	1223611,84
1549	86:20:0000061:329	1,00	1928,84	1928,84
1550	86:20:0000068:2	427,00	1808,63	772285,01
1551	86:20:0000032:573	24,00	2517,83	60427,92
1552	86:20:0000000:6723	100,00	1626,80	162680,00
1553	86:20:0000004:443	603,00	848,83	511844,49
1554	86:20:0000012:21	1306,41	2444,10	3192996,68
1555	86:20:0000010:105	805,00	2370,78	1908477,90
1556	86:20:0000004:186	655,00	848,83	555983,65
1557	86:20:0000004:170	728,00	848,83	617948,24
1558	86:20:0000051:34	379,00	5865,84	2223153,36
1559	86:20:0000047:16	4854,00	2198,38	10670936,52
1560	86:20:0000033:448	21,00	1883,98	39563,58
1561	86:20:0000050:13	2910,00	5368,00	15620880,00
1562	86:20:0000039:12	1,00	2198,38	2198,38
1563	86:20:0000004:38	8777,00	2052,30	18013037,10
1564	86:20:0000008:96	740,00	2028,60	1501164,00
1565	86:20:0000002:9	27505,00	2165,33	59557401,65
1566	86:00:0000000:2245	51910,00	2198,38	114117905,80
1567	86:20:0000042:938	40,00	2517,83	100713,20
1568	86:20:0000036:774	280,00	2517,83	704992,40
1569	86:20:0000077:2048	81,00	4898,30	396762,30
1570	86:20:0000032:338	106,00	2517,83	266889,98
1571	86:20:0000022:220	230,00	2077,49	477822,70
1572	86:20:0000043:99	555,00	5965,99	3311124,45
1573	86:20:0000038:25	1518,00	7742,82	11753600,76
1574	86:20:0000037:34	1371,00	2008,98	2754311,58
1575	86:20:0000032:17	9900,00	2136,83	21154617,00
1576	86:20:0000040:84	874,00	2150,81	1879807,94

1577	86:20:0000060:511	38,00	1974,42	75027,96
1578	86:20:0000023:34	403,86	2053,04	829140,73
1579	86:20:0000069:188	2309,00	1902,78	4393519,02
1580	86:20:0000011:29	789,00	2370,78	1870545,42
1581	86:20:0000061:185	1,00	1928,84	1928,84
1582	86:20:0000060:419	4,00	1974,42	7897,68
1583	86:20:0000061:28	19136,00	2165,33	41435754,88
1584	86:20:0000039:63	383,00	3348,42	1282444,86
1585	86:20:0000042:1070	28,00	2517,83	70499,24
1586	86:20:0000053:527	22,00	2517,83	55392,26
1587	86:20:0000017:102	1,00	1948,46	1948,46
1588	86:20:0000075:3032	150,00	2198,38	329757,00
1589	86:20:0000061:161	1,00	1928,84	1928,84
1590	86:20:0000079:129	14,00	1846,64	25852,96
1591	86:20:0000045:2	25858,00	2517,83	65106048,14
1592	86:20:0000000:11772	5458,00	1979,68	10805093,44
1593	86:20:0000075:132	1674,00	2786,27	4664215,98
1594	86:20:0000029:53	22,00	2198,38	48364,36
1595	86:20:0000022:158	294,00	2419,66	711380,04
1596	86:20:0000003:380	1048,00	848,83	889573,84
1597	86:20:0000065:6	829,00	1863,19	1544584,51
1598	86:20:0000072:59	7484,00	7343,39	54957930,76
1599	86:20:0000062:411	1,00	1779,64	1779,64
1600	86:20:0000008:351	952,00	2004,16	1907960,32
1601	86:20:0000079:131	1,00	1846,64	1846,64
1602	86:20:0000074:38	66,00	2095,79	138322,14
1603	86:20:0000014:315	616,00	305,58	188237,28
1604	86:20:0000004:341	624,00	848,83	529669,92
1605	86:20:0000004:80	48,00	2052,30	98510,40
1606	86:20:0000068:302	677,00	2321,90	1571926,30
1607	86:00:0000000:36118	561,00	2321,90	1302585,90
1608	86:20:0000023:49	501,75	2370,78	1189538,87
1609	86:20:0000000:11218	3619,00	3690,50	13355919,50
1610	86:20:0000012:515	365,00	2077,49	758283,85
1611	86:20:0000049:43	3029,00	4208,01	12746062,29
1612	86:20:0000045:560	26,00	2517,83	65463,58
1613	86:20:0000022:191	446,00	2419,66	1079168,36
1614	86:20:0000072:65	6418,00	1890,61	12133934,98
1615	86:20:0000055:2880	25,00	1863,19	46579,75
1616	86:20:0000020:9	813,00	2468,54	2006923,02
1617	86:20:0000018:133	617,00	2444,10	1508009,70
1618	86:20:0000078:134	28,00	2517,83	70499,24
1619	86:20:0000018:14	610,00	2419,66	1475992,60
1620	86:20:0000007:506	787,00	2321,90	1827335,30
1621	86:20:0000004:893	31,00	2517,83	78052,73
1622	86:20:0000061:362	1,00	1928,84	1928,84
1623	86:20:0000075:3590	1139,00	2761,83	3145724,37
1624	86:20:0000050:1135	180,00	7818,73	1407371,40
1625	86:20:0000068:49	13,00	1940,07	25220,91
1626	86:20:0000034:21	24,00	1890,61	45374,64
1627	86:20:0000046:1725	5714,00	8003,47	45731827,58
1628	86:20:0000061:400	6,00	5888,45	35330,70
1629	86:20:0000056:2519	766,00	6755,99	5175088,34
1630	86:20:0000009:93	660,00	2370,78	1564714,80
1631	86:20:0000031:521	980,00	6152,30	6029254,00
1632	86:20:0000029:268	404,00	2492,98	1007163,92
1633	86:20:0000018:145	738,00	2395,22	1767672,36
1634	86:20:0000012:49	665,00	2419,66	1609073,90
1635	86:20:0000055:2974	25,00	2165,33	54133,25
1636	86:20:0000012:67	349,00	2395,22	835931,78
1637	86:20:0000042:1009	24,00	2517,83	60427,92
1638	86:20:0000000:11354	1956,00	1979,68	3872254,08
1639	86:20:0000075:159	46149,00	2198,38	101453038,62
1640	86:20:0000032:357	25,00	2517,83	62945,75
1641	86:20:0000065:28	25730,19	1935,62	49803870,37
1642	86:20:0000055:44	4804,00	2165,33	10402245,32
1643	86:20:0000014:439	1500,00	305,58	458370,00
1644	86:20:0000076:13	5432,00	4294,40	23327180,80
1645	86:20:0000000:10656	36,00	1979,68	71268,48
1646	86:20:0000071:30	79,95	7515,09	600831,45
1647	86:20:0000033:302	2500,00	2198,38	5495950,00
1648	86:20:0000053:12	225,70	2198,38	496174,37
1649	86:00:0000000:43988	216000,00	1979,68	427610880,00

1650	86:20:0000024:40	489,00	2444,10	1195164,90
1651	86:20:0000065:157	70,00	3824,70	267729,00
1652	86:20:0000029:46	135,00	2517,42	339851,70
1653	86:20:0000008:364	415,00	2346,34	973731,10
1654	86:20:0000043:100	628,00	5965,99	3746641,72
1655	86:20:0000002:175	549,00	729,99	400764,51
1656	86:20:0000015:7	6298,00	1880,46	11843137,08
1657	86:20:0000075:40	6170,00	6765,82	41745109,40
1658	86:00:0000000:23317	137800,00	2198,38	302936764,00
1659	86:20:0000016:15	8000,00	2121,44	16971520,00
1660	86:20:0000004:847	179,00	2165,33	387594,07
1661	86:00:0000000:24083	4800,00	6761,52	32455296,00
1662	86:20:0000060:692	755,00	729,99	551142,45
1663	86:20:0000056:35	6,00	7521,99	45131,94
1664	86:20:0000006:67	1132,00	2370,78	2683722,96
1665	86:20:0000012:30	931,00	2395,22	2229949,82
1666	86:20:0000065:46	5151,00	2517,83	12969342,33
1667	86:20:0000036:707	108,00	2165,33	233855,64
1668	86:20:0000000:37	24898,00	1979,68	49290072,64
1669	86:00:0000000:23415	38,00	7970,55	302880,90
1670	86:20:0000061:384	1364,00	729,99	995706,36
1671	86:20:0000001:15	2500,00	2198,38	5495950,00
1672	86:20:0000000:11777	493,00	0,43	211,99
1673	86:20:0000022:68	381,00	2468,54	940513,74
1674	86:20:0000007:578	537,00	2321,90	1246860,30
1675	86:20:0000070:90	1,00	1941,57	1941,57
1676	86:20:0000045:20	24739,00	2165,33	53568098,87
1677	86:20:0000012:413	37,00	1626,80	60191,60
1678	86:20:0000069:543	26,00	2517,83	65463,58
1679	86:20:0000033:399	9,00	1883,98	16955,82
1680	86:20:0000040:193	4352,00	4785,58	20826844,16
1681	86:20:0000066:41	1,00	2198,38	2198,38
1682	86:20:0000061:40	10589,00	2198,38	23278645,82
1683	86:20:0000076:66	1930,00	6600,80	12739544,00
1684	86:20:0000005:195	84,00	2517,83	211497,72
1685	86:20:0000043:430	537,00	9336,93	5013931,41
1686	86:20:0000031:597	4526,00	1890,61	8556900,86
1687	86:20:0000000:12092	1431,00	1890,61	2705462,91
1688	86:20:0000029:43	260,00	2517,42	654529,20
1689	86:20:0000075:1607	600,00	2395,22	1437132,00
1690	86:20:0000053:525	23,00	2517,83	57910,09
1691	86:20:0000010:39	760,00	2395,22	1820367,20
1692	86:20:0000061:235	9,00	1928,84	17359,56
1693	86:20:0000032:420	25,00	2517,83	62945,75
1694	86:20:0000000:27	1999,00	1626,80	3251973,20
1695	86:20:0000020:57	2,00	1979,68	3959,36
1696	86:20:0000014:339	601,00	305,58	183653,58
1697	86:20:0000060:686	1167,00	729,99	851898,33
1698	86:20:0000020:58	597,00	2492,98	1488309,06
1699	86:20:0000007:198	741,00	2321,90	1720527,90
1700	86:20:0000060:15	25808,00	1890,61	48792862,88
1701	86:20:0000014:302	1500,00	305,58	458370,00
1702	86:20:0000022:631	613,00	1759,75	1078726,75
1703	86:20:0000017:83	25,00	1948,46	48711,50
1704	86:20:0000033:372	42,00	1883,98	79127,16
1705	86:20:0000002:190	24,00	2517,83	60427,92
1706	86:20:0000039:125	774,00	3348,42	2591677,08
1707	86:20:0000061:260	1,00	1928,84	1928,84
1708	86:20:0000015:67	190285,00	2214,30	421348075,50
1709	86:20:0000029:263	1,00	2198,38	2198,38
1710	86:20:0000017:103	1,00	1948,46	1948,46
1711	86:20:0000060:744	942,00	729,99	687650,58
1712	86:20:0000072:30	3066,00	4868,09	14925563,94
1713	86:20:0000032:545	24,00	2517,83	60427,92
1714	86:20:0000008:92	1127,00	2028,60	2286232,20
1715	86:20:0000011:150	531,00	2370,78	1258884,18
1716	86:20:0000023:39	35,48	1890,61	67078,84
1717	86:20:0000046:1262	10,00	9336,93	93369,30
1718	86:20:0000024:61	429,00	2492,98	1069488,42
1719	86:20:0000018:362	734,00	2101,93	1542816,62
1720	86:20:0000004:792	74,00	2517,83	186319,42
1721	86:20:0000059:19	82,54	2198,38	181454,29
1722	86:20:0000075:162	10,00	2198,38	21983,80

1723	86:20:0000042:1074	57,00	2517,83	143516,31
1724	86:20:0000014:293	1500,00	263,14	394710,00
1725	86:20:0000017:900	55,00	2517,83	138480,65
1726	86:20:0000049:29	60,83	1890,61	115005,81
1727	86:20:0000065:16	8653,73	2198,38	19024186,96
1728	86:20:0000023:28	1728,02	2370,78	4096755,26
1729	86:20:0000075:143	1220,00	2810,72	3429078,40
1730	86:20:0000039:141	835,00	3812,80	3183688,00
1731	86:20:0000064:680	27993,00	3287,90	92038184,70
1732	86:20:0000003:451	753,00	848,83	639168,99
1733	86:20:0000007:569	600,00	2346,34	1407804,00
1734	86:20:0000061:756	31,00	2517,83	78052,73
1735	86:20:0000069:388	2210,00	1890,61	4178248,10
1736	86:20:0000006:185	438,00	2395,22	1049106,36
1737	86:20:0000032:355	25,00	2517,83	62945,75
1738	86:20:0000069:195	5400,00	1890,61	10209294,00
1739	86:20:0000050:8	31,70	2044,50	64810,65
1740	86:20:0000007:43	666,00	3495,06	2327709,96
1741	86:20:0000059:2468	4569,00	2165,33	9893392,77
1742	86:20:0000054:195	627,00	2165,33	1357661,91
1743	86:20:0000032:470	25,00	2517,83	62945,75
1744	86:20:0000055:39	56,00	1890,61	105874,16
1745	86:20:0000039:494	25,00	5904,80	147620,00
1746	86:20:0000059:1	2313,46	9854,82	22798731,88
1747	86:20:0000062:375	1,00	1779,64	1779,64
1748	86:20:0000018:378	476,00	2101,93	1000518,68
1749	86:20:0000079:172	3600,00	2198,38	7914168,00
1750	86:20:0000070:81	103,00	1941,57	199981,71
1751	86:20:0000005:38	41,00	2029,45	83207,45
1752	86:20:0000076:28	150,00	5845,07	876760,50
1753	86:20:0000004:73	66,00	2052,30	135451,80
1754	86:20:0000042:932	10187,00	8003,47	81531348,89
1755	86:20:0000000:11093	29,00	1979,68	57410,72
1756	86:20:0000012:840	653,00	2101,93	1372560,29
1757	86:20:0000038:66	852,00	9109,27	7761098,04
1758	86:20:0000073:63	2142,00	5363,15	11487867,30
1759	86:20:0000034:24	52,00	1993,20	103646,40
1760	86:20:0000012:101	304,00	2101,93	638986,72
1761	86:20:0000041:41	1966,00	5412,73	10641427,18
1762	86:20:0000056:2123	5565,00	2198,38	12233984,70
1763	86:20:0000017:100	3,00	1948,46	5845,38
1764	86:20:0000033:595	291,00	1626,80	473398,80
1765	86:20:0000020:29	391,00	2468,54	965199,14
1766	86:20:0000012:416	507,00	2444,10	1239158,70
1767	86:20:0000056:2551	26,00	2517,83	65463,58
1768	86:20:0000032:572	53,00	2517,83	133444,99
1769	86:20:0000072:4978	32,00	2136,83	68378,56
1770	86:20:0000029:258	51,00	2198,38	112117,38
1771	86:20:0000064:409	24,00	2136,83	51283,92
1772	86:20:0000029:99	362,00	2492,98	902458,76
1773	86:20:0000072:73	8132,00	3824,70	31102460,40
1774	86:20:0000003:412	554,00	729,99	404414,46
1775	86:20:0000070:93	39540,00	1626,80	64323672,00
1776	86:20:0000054:85	464,00	2198,38	1020048,32
1777	86:20:0000025:27	550,00	2468,54	1357697,00
1778	86:20:0000066:40	1,00	2198,38	2198,38
1779	86:20:0000012:68	624,90	2419,66	1512045,53
1780	86:20:0000045:754	39,00	2517,83	98195,37
1781	86:20:0000042:1099	42,00	2517,83	105748,86
1782	86:20:0000042:653	1350,00	8350,10	11272635,00
1783	86:20:0000001:62	4,00	1925,80	7703,20
1784	86:20:0000045:698	27,00	2517,83	67981,41
1785	86:20:0000007:510	652,00	2346,34	1529813,68
1786	86:20:0000006:154	415,00	2346,34	973731,10
1787	86:20:0000070:23	1,00	1890,61	1890,61
1788	86:20:0000055:45	1600,00	5280,64	8449024,00
1789	86:20:0000044:48	2499,00	5033,11	12577741,89
1790	86:20:0000056:84	387,00	4814,88	1863358,56
1791	86:20:0000014:613	606,00	263,14	159462,84
1792	86:20:0000076:19	1922,00	7508,41	14431164,02
1793	86:20:0000031:601	25232,00	2198,38	55469524,16
1794	86:20:0000060:393	3600,00	2198,38	7914168,00
1795	86:20:0000044:34	95,75	2198,38	210494,89

1796	86:20:0000052:27	1379,00	1626,80	2243357,20
1797	86:20:0000061:137	4434,00	1928,84	8552476,56
1798	86:20:0000054:66	3365,00	1890,61	6361902,65
1799	86:20:0000040:240	638,00	2175,25	1387809,50
1800	86:20:0000055:2933	22,00	2517,83	55392,26
1801	86:20:0000018:146	811,00	2395,22	1942523,42
1802	86:20:0000014:399	631,00	305,58	192820,98
1803	86:20:0000029:269	30,00	2198,38	65951,40
1804	86:00:0000000:33490	477,00	2395,22	1142519,94
1805	86:20:0000026:42	567,00	2492,98	1413519,66
1806	86:20:0000004:802	155,00	2517,83	390263,65
1807	86:20:0000060:765	484,00	729,99	353315,16
1808	86:20:0000003:439	662,00	848,83	561925,46
1809	86:20:0000012:132	971,00	2395,22	2325758,62
1810	86:20:0000037:16	3601,00	1890,61	6808086,61
1811	86:20:0000026:71	342,00	2492,98	852599,16
1812	86:20:0000045:10	10300,00	4554,60	46912380,00
1813	86:20:0000042:974	28,00	2517,83	70499,24
1814	86:20:0000025:25	584,36	2492,98	1456797,79
1815	86:20:0000061:256	5,00	1928,84	9644,20
1816	86:20:0000072:47	932,00	2136,83	1991525,56
1817	86:20:0000022:71	515,56	2419,66	1247479,91
1818	86:20:0000004:811	80,00	2517,83	201426,40
1819	86:20:0000034:27	6,00	7384,96	44309,76
1820	86:20:0000012:484	1034,00	2101,93	2173395,62
1821	86:20:0000031:79	1,00	2015,82	2015,82
1822	86:20:0000034:28	646,00	3348,42	2163079,32
1823	86:20:0000044:23	1348,00	5940,72	8008090,56
1824	86:20:0000022:206	592,00	2395,22	1417970,24
1825	86:20:0000009:29	766,00	2370,78	1816017,48
1826	86:20:0000041:60	1705,00	5775,70	9847568,50
1827	86:20:0000017:852	41,00	2517,83	103231,03
1828	86:20:0000068:52	1,00	1940,07	1940,07
1829	86:20:0000043:88	4,00	9336,93	37347,72
1830	86:20:0000065:699	33,00	2517,83	83088,39
1831	86:20:0000003:520	1418,00	848,83	1203640,94
1832	86:20:0000055:2918	24,00	2517,83	60427,92
1833	86:20:0000061:119	770,00	9109,27	7014137,90
1834	86:20:0000017:899	40,00	2517,83	100713,20
1835	86:20:0000000:11246	155754,00	1626,80	253380607,20
1836	86:20:0000059:2510	5,00	2147,09	10735,45
1837	86:20:0000033:386	4,00	1883,98	7535,92
1838	86:20:0000034:120	23,00	1993,20	45843,60
1839	86:20:0000005:17	8000,00	2029,45	16235600,00
1840	86:20:0000000:6867	111,00	1979,68	219744,48
1841	86:20:0000007:575	400,00	2297,45	918980,00
1842	86:20:0000004:939	26,00	2517,83	65463,58
1843	86:20:0000061:145	3568,00	1928,84	6882101,12
1844	86:20:0000042:1007	24,00	2517,83	60427,92
1845	86:20:0000056:40	1628,00	5971,90	9722253,20
1846	86:20:0000062:813	29,00	2517,83	73017,07
1847	86:20:0000056:2514	22,00	2517,83	55392,26
1848	86:20:0000012:467	459,00	2053,04	942345,36
1849	86:20:0000072:46	18,00	2517,83	45320,94
1850	86:00:0000000:24173	134320,00	1979,68	265910617,60
1851	86:20:0000072:95	1715,00	8251,00	14150465,00
1852	86:20:0000048:380	29,00	2517,83	73017,07
1853	86:20:0000004:142	777,00	848,83	659540,91
1854	86:20:0000023:117	35,00	2009,58	70335,30
1855	86:20:0000069:516	10105,00	1902,78	19227591,90
1856	86:20:0000058:3613	4,00	2140,67	8562,68
1857	86:20:0000018:386	1296,00	6224,62	8067107,52
1858	86:20:0000065:36	327,00	1863,19	609263,13
1859	86:20:0000062:822	11795,00	138,27	1630894,65
1860	86:20:0000066:47	1,00	2198,38	2198,38
1861	86:20:0000055:2942	22,00	2165,33	47637,26
1862	86:20:0000065:47	4729,00	1890,61	8940694,69
1863	86:20:0000003:393	710,00	848,83	602669,30
1864	86:20:0000055:4	512,00	6106,10	3126323,20
1865	86:20:0000043:359	373,00	2118,59	790234,07
1866	86:20:0000045:629	26,00	2517,83	65463,58
1867	86:20:0000007:123	215,00	2321,90	499208,50
1868	86:20:0000001:71	6,00	1925,80	11554,80

1869	86:20:0000053:41	12475,00	1947,14	24290571,50
1870	86:20:0000062:816	7710,00	135,56	1045167,60
1871	86:20:0000012:97	682,00	2419,66	1650208,12
1872	86:20:0000012:516	1112,00	2053,04	2282980,48
1873	86:20:0000029:232	743,00	3275,09	2433391,87
1874	86:20:0000033:605	10,00	1890,61	18906,10
1875	86:20:0000075:23	21229,00	2077,49	44103035,21
1876	86:20:0000079:286	174,00	1846,64	321315,36
1877	86:20:0000061:10	3247,76	2517,83	8177307,56
1878	86:20:0000042:1084	28,00	2517,83	70499,24
1879	86:20:0000061:749	27,00	2517,83	67981,41
1880	86:20:0000032:400	25,00	2517,83	62945,75
1881	86:20:0000058:3675	26,00	0,43	11,18
1882	86:20:0000043:53	195,00	6761,52	1318496,40
1883	86:20:0000024:155	348,00	2126,37	739976,76
1884	86:20:0000029:56	366,00	2175,25	796141,50
1885	86:20:0000000:90	7,00	7837,71	54863,97
1886	86:20:0000012:477	535,00	2419,66	1294518,10
1887	86:20:0000022:390	529,00	2444,10	1292928,90
1888	86:20:0000061:746	31,00	2517,83	78052,73
1889	86:20:0000061:762	25,00	2517,83	62945,75
1890	86:20:0000017:775	63,00	2517,83	158623,29
1891	86:20:0000068:38	1,00	1940,07	1940,07
1892	86:20:0000055:69	2617,00	4620,56	12092005,52
1893	86:20:0000061:297	5,00	1928,84	9644,20
1894	86:20:0000006:116	339,00	2395,22	811979,58
1895	86:20:0000024:13	468,00	2444,10	1143838,80
1896	86:20:0000004:72	4,00	2052,30	8209,20
1897	86:20:0000000:11410	277,00	1979,68	548371,36
1898	86:20:0000042:999	24,00	2517,83	60427,92
1899	86:20:0000061:769	53,00	2517,83	133444,99
1900	86:20:0000017:742	25,00	2517,83	62945,75
1901	86:20:0000003:679	1160,00	848,83	984642,80
1902	86:20:0000056:121	31,00	2198,38	68149,78
1903	86:20:0000007:565	600,00	2346,34	1407804,00
1904	86:20:0000017:128	1,00	1948,46	1948,46
1905	86:20:0000016:23	3912,00	2121,44	8299073,28
1906	86:20:0000004:85	44,00	2052,30	90301,20
1907	86:20:0000029:2	519,00	2517,42	1306540,98
1908	86:20:0000003:460	592,00	729,99	432154,08
1909	86:20:0000069:226	55,00	2198,38	120910,90
1910	86:20:0000079:291	636,00	1846,64	1174463,04
1911	86:20:0000039:77	887,00	3446,18	3056761,66
1912	86:20:0000022:661	385,00	2419,66	931569,10
1913	86:20:0000037:40	4,00	2008,98	8035,92
1914	86:20:0000039:20	2500,00	2198,38	5495950,00
1915	86:20:0000056:2521	18,00	2517,83	45320,94
1916	86:20:0000061:473	26,00	1928,84	50149,84
1917	86:20:0000061:214	1,00	1928,84	1928,84
1918	86:20:0000019:30	267,00	2468,54	659100,18
1919	86:20:0000071:72	301,00	5445,66	1639143,66
1920	86:20:0000031:83	523,00	7794,53	4076539,19
1921	86:20:0000039:97	776,00	3959,44	3072525,44
1922	86:20:0000054:476	29,00	2517,83	73017,07
1923	86:20:0000000:11408	239,00	1979,68	473143,52
1924	86:20:0000056:17	15543,00	3891,80	60490247,40
1925	86:20:0000060:675	816,00	848,83	692645,28
1926	86:20:0000071:23	1554,00	5775,70	8975437,80
1927	86:20:0000065:638	249,00	6761,52	1683618,48
1928	86:20:0000012:437	5,00	1956,56	9782,80
1929	86:20:0000079:137	1,00	1846,64	1846,64
1930	86:20:0000030:9	6,00	7363,27	44179,62
1931	86:20:0000040:18	2780,00	1863,19	5179668,20
1932	86:20:0000055:16	1685,00	5115,62	8619819,70
1933	86:20:0000041:5	531,50	6575,80	3495037,70
1934	86:20:0000037:49	1,00	2008,98	2008,98
1935	86:20:0000061:835	27,00	2517,83	67981,41
1936	86:20:0000000:12119	15007,00	1890,61	28372384,27
1937	86:20:0000004:136	1296,00	729,99	946067,04
1938	86:20:0000017:114	1,00	1948,46	1948,46
1939	86:20:0000003:18	4000,00	1626,80	6507200,00
1940	86:20:0000001:30	1980,00	1925,80	3813084,00
1941	86:20:0000050:60	399,00	5108,17	2038159,83

1942	86:20:0000061:227	1,00	1928,84	1928,84
1943	86:20:0000031:58	6955,00	1890,61	13149192,55
1944	86:20:0000000:12093	6890,00	1626,80	11208652,00
1945	86:20:0000014:472	1500,00	305,58	458370,00
1946	86:20:0000050:47	375,00	4423,82	1658932,50
1947	86:20:0000047:48	4895,00	6761,52	33097640,40
1948	86:20:0000039:10	16458,00	3287,90	54112258,20
1949	86:20:0000079:68	145000,00	1626,80	235886000,00
1950	86:20:0000039:74	736,00	3886,12	2860184,32
1951	86:20:0000054:82	210,00	2009,95	422089,50
1952	86:20:0000018:8	200,00	1890,61	378122,00
1953	86:20:0000071:1	32,38	6300,53	204011,16
1954	86:20:0000010:46	604,00	2370,78	1431951,12
1955	86:20:0000040:998	400,00	2199,69	879876,00
1956	86:20:0000006:606	423,00	2028,60	858097,80
1957	86:20:0000073:65	2465,00	4620,56	11389680,40
1958	86:20:0000036:48	6135,00	3489,20	21406242,00
1959	86:20:0000012:399	995,00	2419,66	2407561,70
1960	86:20:0000061:405	9,00	1928,84	17359,56
1961	86:20:0000055:2478	9,00	6224,62	56021,58
1962	86:20:0000072:5031	42,00	2136,83	89746,86
1963	86:20:0000058:29	83,72	1890,61	158281,87
1964	86:20:0000022:679	410,00	2077,49	851770,90
1965	86:20:0000019:33	761,00	2126,37	1618167,57
1966	86:20:0000036:723	167,00	2517,83	420477,61
1967	86:20:0000004:266	662,00	729,99	483253,38
1968	86:20:0000006:62	885,00	3495,06	3093128,10
1969	86:20:0000007:129	141,00	2198,38	309971,58
1970	86:20:0000076:41	8945,00	3757,60	33611732,00
1971	86:20:0000008:90	1199,00	2004,16	2402987,84
1972	86:20:0000035:12	1700,00	2198,38	3737246,00
1973	86:20:0000030:7	4,00	1979,68	7918,72
1974	86:20:0000052:29	352,00	1890,61	665494,72
1975	86:20:0000062:373	1,00	1779,64	1779,64
1976	86:20:0000006:372	755,00	2028,60	1531593,00
1977	86:20:0000014:411	1243,00	229,18	284870,74
1978	86:20:0000012:156	865,00	2444,10	2114146,50
1979	86:20:0000079:111	1,00	1846,64	1846,64
1980	86:20:0000007:577	523,00	2297,45	1201566,35
1981	86:20:0000055:73	911,00	5280,64	4810663,04
1982	86:20:0000061:496	814,00	9109,27	7414945,78
1983	86:20:0000044:53	635,00	4326,06	2747048,10
1984	86:20:0000000:6869	250,00	1979,68	494920,00
1985	86:20:0000062:803	51,00	2517,83	128409,33
1986	86:20:0000022:133	835,00	2468,54	2061230,90
1987	86:20:0000062:381	5,00	1779,64	8898,20
1988	86:20:0000022:41	592,00	2419,66	1432438,72
1989	86:20:0000014:469	496,00	305,58	151567,68
1990	86:20:0000022:360	257,00	1808,63	464817,91
1991	86:20:0000000:20	80,00	1979,68	158374,40
1992	86:20:0000006:333	196,00	2346,34	459882,64
1993	86:20:0000056:14	1018,00	6755,99	6877597,82
1994	86:20:0000033:455	52,00	1890,61	98311,72
1995	86:20:0000007:52	634,00	2346,34	1487579,56
1996	86:20:0000025:74	526,00	2492,98	1311307,48
1997	86:20:0000022:333	534,00	2419,66	1292098,44
1998	86:20:0000036:818	27,00	2517,83	67981,41
1999	86:20:0000071:7	1000,00	8805,56	8805560,00
2000	86:20:0000063:13	13,00	1905,26	24768,38
2001	86:20:0000071:108	10,00	13015,80	130158,00
2002	86:20:0000062:436	4,00	1779,64	7118,56
2003	86:20:0000045:581	25,00	2517,83	62945,75
2004	86:20:0000056:42	196,00	2198,38	430882,48
2005	86:20:0000055:62	1596,00	5280,64	8427901,44
2006	86:20:0000076:26	1870,00	7425,90	13886433,00
2007	86:20:0000031:265	36,00	2517,83	90641,88
2008	86:20:0000012:817	646,00	2077,49	1342058,54
2009	86:20:0000065:122	19,00	1935,62	36776,78
2010	86:20:0000042:1081	27,00	2517,83	67981,41
2011	86:20:0000050:55	390,00	5181,49	2020781,10
2012	86:20:0000059:15	82,30	1890,61	155597,20
2013	86:20:0000070:389	2244,00	3019,50	6775758,00
2014	86:20:0000000:12276	13000,00	2517,83	32731790,00

2015	86:20:0000004:91	1,00	2052,30	2052,30
2016	86:20:0000062:792	56,00	1626,80	91100,80
2017	86:20:0000004:130	1,00	2052,30	2052,30
2018	86:20:0000031:81	1,00	2015,82	2015,82
2019	86:20:0000003:651	6240,00	729,99	4555137,60
2020	86:20:0000061:340	1,00	1928,84	1928,84
2021	86:20:0000024:56	221,00	2468,54	545547,34
2022	86:20:0000069:167	5070,00	1902,78	9647094,60
2023	86:20:0000060:758	573,00	729,99	418284,27
2024	86:20:0000012:540	532,00	2419,66	1287259,12
2025	86:20:0000018:39	53,00	6528,26	345997,78
2026	86:20:0000036:828	25,00	2517,83	62945,75
2027	86:20:0000034:39	612,00	3299,54	2019318,48
2028	86:20:0000014:591	19582,00	1890,61	37021925,02
2029	86:20:0000048:99	18,00	1890,61	34030,98
2030	86:20:0000022:137	448,00	2468,54	1105905,92
2031	86:20:0000031:50	1038,09	2517,83	2613734,14
2032	86:20:0000003:347	2500,00	1890,61	4726525,00
2033	86:20:0000048:17	6619,00	1890,61	12513947,59
2034	86:20:0000007:494	401,00	2028,60	813468,60
2035	86:00:0000000:43905	600,00	2517,83	1510698,00
2036	86:20:0000017:854	78,00	2517,83	196390,74
2037	86:20:0000022:204	407,00	2444,10	994748,70
2038	86:20:0000055:65	2336,00	4620,56	10793628,16
2039	86:20:0000045:582	80,00	2517,83	201426,40
2040	86:20:0000040:280	1576,00	1863,19	2936387,44
2041	86:20:0000079:287	164,00	1846,64	302848,96
2042	86:20:0000040:12	893,00	2541,86	2269880,98
2043	86:20:0000060:700	1370,00	729,99	1000086,30
2044	86:20:0000023:108	284,00	2053,04	583063,36
2045	86:20:0000045:574	26,00	2517,83	65463,58
2046	86:20:0000029:44	178,70	7591,00	1356511,70
2047	86:20:0000000:10677	59,00	1979,68	116801,12
2048	86:20:0000065:754	1355,00	2198,38	2978804,90
2049	86:20:0000060:422	4,00	1974,42	7897,68
2050	86:20:0000062:802	55,00	2517,83	138480,65
2051	86:20:0000004:55	2400,00	2198,38	5276112,00
2052	86:20:0000049:48	3305,00	4785,58	15816341,90
2053	86:20:0000065:660	28,00	2517,83	70499,24
2054	86:20:0000033:424	4,00	1883,98	7535,92
2055	86:20:0000000:88	7,00	7837,71	54863,97
2056	86:20:0000069:548	27,00	2517,83	67981,41
2057	86:20:0000077:2473	29326,00	6270,76	183896307,76
2058	86:20:0000055:2894	22,00	2165,33	47637,26
2059	86:20:0000014:346	1137,00	305,58	347444,46
2060	86:20:0000004:114	1,00	2052,30	2052,30
2061	86:20:0000018:127	711,00	2077,49	1477095,39
2062	86:20:0000055:21	506,00	5115,62	2588503,72
2063	86:20:0000023:97	328,00	2370,78	777615,84
2064	86:20:0000004:285	611,00	729,99	446023,89
2065	86:20:0000005:43	8,00	2029,45	16235,60
2066	86:20:0000031:538	8868,00	6010,24	53298808,32
2067	86:20:0000000:12355	5521,00	5634,60	31108626,60
2068	86:20:0000060:705	654,00	729,99	477413,46
2069	86:20:0000062:461	12,00	1779,64	21355,68
2070	86:20:0000054:10	35226,00	1626,80	57305656,80
2071	86:20:0000072:5080	83,00	2198,38	182465,54
2072	86:20:0000065:655	25,00	2517,83	62945,75
2073	86:00:0000000:25965	30700,00	2198,38	67490266,00
2074	86:20:0000029:261	2,00	2198,38	4396,76
2075	86:20:0000071:3842	14,00	2170,40	30385,60
2076	86:20:0000045:523	30,00	2517,83	75534,90
2077	86:20:0000000:11469	18,00	1979,68	35634,24
2078	86:20:0000074:37	4002,00	2517,83	10076355,66
2079	86:20:0000036:770	25,00	2517,83	62945,75
2080	86:20:0000001:68	4,00	1925,80	7703,20
2081	86:20:0000004:325	1041,00	848,83	883632,03
2082	86:20:0000072:4989	27,00	2136,83	57694,41
2083	86:20:0000012:161	737,00	2395,22	1765277,14
2084	86:20:0000060:388	3142,00	2198,38	6907309,96
2085	86:20:0000064:449	7847,00	3287,90	25800151,30
2086	86:20:0000075:36	6382,00	7590,92	48445251,44
2087	86:20:0000062:793	302,00	1890,61	570964,22

2088	86:20:0000061:361	1,00	1928,84	1928,84
2089	86:20:0000022:43	465,00	2444,10	1136506,50
2090	86:20:0000048:396	739,00	2198,38	1624602,82
2091	86:20:0000040:51	712,00	2517,42	1792403,04
2092	86:20:0000039:93	770,00	3275,09	2521819,30
2093	86:20:0000031:61	8,00	2015,82	16126,56
2094	86:20:0000004:137	1206,00	729,99	880367,94
2095	86:20:0000018:111	1300,00	2419,66	3145558,00
2096	86:20:0000007:508	799,00	1710,87	1366985,13
2097	86:20:0000060:694	1375,00	729,99	1003736,25
2098	86:20:0000023:574	25,00	2517,83	62945,75
2099	86:20:0000069:203	658,00	1902,78	1252029,24
2100	86:20:0000062:797	61,00	2165,33	132085,13
2101	86:08:0020801:19031	5,00	2198,38	10991,90
2102	86:20:0000000:11685	113934,00	1979,68	225552861,12
2103	86:20:0000014:348	660,00	305,58	201682,80
2104	86:20:0000032:580	27,00	2517,83	67981,41
2105	86:20:0000004:274	1199,00	729,99	875258,01
2106	86:20:0000045:524	26,00	2517,83	65463,58
2107	86:20:0000008:18	818,00	2028,60	1659394,80
2108	86:20:0000034:270	26,00	2517,83	65463,58
2109	86:20:0000004:755	622,00	848,83	527972,26
2110	86:20:0000022:657	306,00	2077,49	635711,94
2111	86:20:0000050:76	382,00	5108,17	1951320,94
2112	86:20:0000038:64	6,00	7329,53	43977,18
2113	86:20:0000054:73	3860,00	5237,79	20217869,40
2114	86:20:0000012:128	1420,00	2053,04	2915316,80
2115	86:20:0000037:106	45,00	2198,38	98927,10
2116	86:20:0000017:323	10154,00	1890,61	19197253,94
2117	86:20:0000039:8	9799,00	3623,40	35505696,60
2118	86:20:0000028:11	828,00	3250,65	2691538,20
2119	86:20:0000051:686	94,00	2198,38	206647,72
2120	86:20:0000016:12	1500,00	2121,44	3182160,00
2121	86:20:0000042:1054	62,00	2517,83	156105,46
2122	86:20:0000042:1040	27,00	2517,83	67981,41
2123	86:20:0000029:103	301,00	2175,25	654750,25
2124	86:20:0000022:653	413,00	2126,37	878190,81
2125	86:20:0000019:134	1196,00	2468,54	2952373,84
2126	86:20:0000032:312	25,00	2517,83	62945,75
2127	86:20:0000032:405	25,00	2517,83	62945,75
2128	86:20:0000002:176	951,00	729,99	694220,49
2129	86:20:0000023:240	407,00	2370,78	964907,46
2130	86:20:0000001:76	226,00	1925,80	435230,80
2131	86:20:0000065:281	1848,00	11063,43	20445218,64
2132	86:20:0000079:141	276,00	1890,61	521808,36
2133	86:20:0000003:450	784,00	848,83	665482,72
2134	86:20:0000012:155	846,00	2395,22	2026356,12
2135	86:20:0000004:62	6235,00	2198,38	13706899,30
2136	86:20:0000050:18	1189,00	5280,64	6278680,96
2137	86:20:0000017:783	39,00	2517,83	98195,37
2138	86:20:0000065:716	30259,00	1935,62	58569925,58
2139	86:20:0000004:818	38,00	2517,83	95677,54
2140	86:20:0000000:7094	834,00	9336,93	7786999,62
2141	86:20:0000075:136	1345,00	2395,22	3221570,90
2142	86:20:0000055:46	1839,00	5115,62	9407625,18
2143	86:20:0000004:79	12,00	2052,30	24627,60
2144	86:20:0000012:405	433,00	2077,49	899553,17
2145	86:20:0000036:864	25,00	2517,83	62945,75
2146	86:20:0000010:26	15,30	2198,38	33635,21
2147	86:20:0000061:318	1,00	1928,84	1928,84
2148	86:20:0000038:6	33691,00	1890,61	63696541,51
2149	86:20:0000043:22	915,62	6575,80	6020934,00
2150	86:20:0000053:545	88,00	2517,83	221569,04
2151	86:20:0000007:238	311,00	2297,45	714506,95
2152	86:20:0000003:379	707,00	848,83	600122,81
2153	86:20:0000062:482	1142270,00	17,62	20126797,40
2154	86:20:0000014:316	1434,00	305,58	438201,72
2155	86:20:0000033:311	1,00	1883,98	1883,98
2156	86:20:0000000:7102	129,00	1979,68	255378,72
2157	86:20:0000058:27	53,00	2198,38	116514,14
2158	86:20:0000005:44	1,00	2029,45	2029,45
2159	86:20:0000072:37	415,00	8805,56	3654307,40
2160	86:20:0000059:65	1818,00	5610,68	10200216,24

2161	86:20:0000058:2	332,00	7818,73	2595818,36
2162	86:20:0000070:146	907,00	1941,57	1761003,99
2163	86:20:0000056:2101	21,00	2341,75	49176,75
2164	86:20:0000064:452	109,00	2198,38	239623,42
2165	86:20:0000045:555	30,00	2165,33	64959,90
2166	86:20:0000076:27	1513,00	7425,90	11235386,70
2167	86:20:0000032:566	100,00	2165,33	216533,00
2168	86:20:0000077:2476	8635,00	3871,41	33429625,35
2169	86:20:0000020:24	295,00	2492,98	735429,10
2170	86:20:0000050:73	384,00	4839,32	1858298,88
2171	86:00:0000000:33509	10,00	9109,20	91092,00
2172	86:20:0000060:695	1219,00	729,99	889857,81
2173	86:20:0000016:10	3600,00	2121,44	7637184,00
2174	86:20:0000003:387	803,00	848,83	681610,49
2175	86:20:0000007:122	146,00	2346,34	342565,64
2176	86:20:0000033:375	4,00	1883,98	7535,92
2177	86:20:0000006:87	571,00	2321,90	1325804,90
2178	86:20:0000071:32	20659,00	3623,40	74855820,60
2179	86:20:0000004:855	38,00	2165,33	82282,54
2180	86:20:0000071:3861	18,00	2170,40	39067,20
2181	86:20:0000045:660	28,00	2517,83	70499,24
2182	86:20:0000010:38	324,00	2395,22	776051,28
2183	86:20:0000059:8	236,80	9336,93	2210985,02
2184	86:20:0000032:598	35,00	2165,33	75786,55
2185	86:20:0000068:16	26,00	2198,38	57157,88
2186	86:20:0000006:163	528,00	2370,78	1251771,84
2187	86:20:0000007:28	635,00	2370,78	1505445,30
2188	86:20:0000075:153	1200,00	2737,39	3284868,00
2189	86:20:0000072:75	2004,00	9323,63	18684554,52
2190	86:20:0000040:191	1844,00	3861,68	7120937,92
2191	86:20:0000056:62	759,00	4057,21	3079422,39
2192	86:20:0000058:82	928,00	6930,84	6431819,52
2193	86:20:0000055:2965	21,00	2517,83	52874,43
2194	86:20:0000017:9	13969,00	2165,33	30247494,77
2195	86:20:0000023:55	1013,00	2419,66	2451115,58
2196	86:20:0000060:965	25,00	2517,83	62945,75
2197	86:20:0000003:434	701,00	848,83	595029,83
2198	86:20:0000004:207	635,00	848,83	539007,05
2199	86:20:0000036:324	18613,00	3944,22	73413766,86
2200	86:20:0000072:32	9322,00	4294,40	40032396,80
2201	86:20:0000073:48	100,00	2198,38	219838,00
2202	86:20:0000039:255	24,00	2074,24	49781,76
2203	86:20:0000029:560	410,00	2198,38	901335,80
2204	86:20:0000069:541	26,00	2517,83	65463,58
2205	86:20:0000000:12199	51321,00	1979,68	101599157,28
2206	86:20:0000034:277	30,00	2517,83	75534,90
2207	86:20:0000012:420	651,00	2444,10	1591109,10
2208	86:20:0000058:3102	2760,00	6105,74	16851842,40
2209	86:20:0000005:22	5000,00	2029,45	10147250,00
2210	86:20:0000037:47	1,00	2008,98	2008,98
2211	86:20:0000006:123	10000,00	2198,38	21983800,00
2212	86:20:0000072:5079	103,00	2198,38	226433,14
2213	86:20:0000005:28	11020,00	1890,61	20834522,20
2214	86:20:0000065:144	117,00	2198,38	257210,46
2215	86:20:0000031:595	32,00	2517,83	80570,56
2216	86:20:0000035:25	6,00	2095,79	12574,74
2217	86:20:0000055:77	6,00	7793,43	46760,58
2218	86:20:0000019:17	772,38	2468,54	1906650,93
2219	86:20:0000054:131	287,00	2198,38	630935,06
2220	86:20:0000007:557	464,00	2346,34	1088701,76
2221	86:20:0000007:538	568,00	1979,72	1124480,96
2222	86:20:0000058:3098	8910,00	1863,19	16601022,90
2223	86:20:0000000:12125	3297,00	1890,61	6233341,17
2224	86:20:0000061:285	1,00	1928,84	1928,84
2225	86:20:0000033:83	3600,00	1890,61	6806196,00
2226	86:20:0000065:685	24,00	2517,83	60427,92
2227	86:20:0000031:35	2446,00	2517,83	6158612,18
2228	86:20:0000060:953	7724,00	2517,83	19447718,92
2229	86:20:0000061:275	1,00	1928,84	1928,84
2230	86:20:0000056:44	929,00	2517,83	2339064,07
2231	86:20:0000058:109	36,00	9336,93	336129,48
2232	86:20:0000060:775	780,00	729,99	569392,20
2233	86:20:0000000:11375	174,00	1979,68	344464,32

2234	86:00:0000000:33091	114,00	7439,18	848066,52
2235	86:20:0000006:615	554,00	2028,60	1123844,40
2236	86:20:0000022:18	611,00	2444,10	1493345,10
2237	86:20:0000069:138	13000,00	1890,61	24577930,00
2238	86:20:0000045:704	66,00	2517,83	166176,78
2239	86:20:0000012:406	635,00	2419,66	1536484,10
2240	86:20:0000043:62	1590,00	2165,33	3442874,70
2241	86:20:0000029:301	855,00	2541,86	2173290,30
2242	86:20:0000062:385	1,00	1779,64	1779,64
2243	86:20:0000040:1181	25,00	2165,33	54133,25
2244	86:20:0000000:7084	271,60	2444,10	663817,56
2245	86:20:0000024:165	702,00	2468,54	1732915,08
2246	86:20:0000037:14	1054,00	2198,38	2317092,52
2247	86:20:0000037:17	2558,00	2008,98	5138970,84
2248	86:20:0000008:94	608,00	2346,34	1426574,72
2249	86:20:0000007:235	574,00	2297,45	1318736,30
2250	86:20:0000009:38	574,00	2346,34	1346799,16
2251	86:20:0000056:38	798,00	5610,68	4477322,64
2252	86:20:0000035:534	251,00	2810,72	705490,72
2253	86:20:0000072:104	616,00	6188,25	3811962,00
2254	86:20:0000013:14	462,00	2370,78	1095300,36
2255	86:20:0000053:24	36689,00	2165,33	79443792,37
2256	86:20:0000055:2995	21,00	1863,19	39126,99
2257	86:20:0000062:775	1328,00	1626,80	2160390,40
2258	86:20:0000001:303	906,00	1626,80	1473880,80
2259	86:20:0000064:6	3534,00	2198,38	7769074,92
2260	86:20:0000068:322	20,00	1940,07	38801,40
2261	86:20:0000012:421	400,00	2444,10	977640,00
2262	86:20:0000014:626	1407,00	263,14	370237,98
2263	86:20:0000000:7139	41,00	1979,68	81166,88
2264	86:20:0000056:71	761,00	3935,00	2994535,00
2265	86:20:0000043:302	974,00	2198,38	2141222,12
2266	86:20:0000055:2915	33,00	2517,83	83088,39
2267	86:20:0000000:12138	1056,00	2321,90	2451926,40
2268	86:20:0000029:15	175,00	2150,81	376391,75
2269	86:20:0000000:7069	600,00	2395,22	1437132,00
2270	86:20:0000017:746	25,00	2517,83	62945,75
2271	86:20:0000033:244	1415,00	1883,98	2665831,70
2272	86:20:0000032:319	25,00	2517,83	62945,75
2273	86:20:0000017:118	1,00	1948,46	1948,46
2274	86:20:0000056:72	395,00	4594,91	1814989,45
2275	86:20:0000000:7000	9193,00	1979,68	18199198,24
2276	86:20:0000075:155	1028,00	5770,60	5932176,80
2277	86:20:0000050:1554	1456,00	6270,76	9130226,56
2278	86:20:0000051:52	375,00	5841,40	2190525,00
2279	86:20:0000004:931	25,00	2517,83	62945,75
2280	86:20:0000061:791	51,00	2517,83	128409,33
2281	86:20:0000000:78	12,00	7837,71	94052,52
2282	86:20:0000070:44	24654,00	2198,38	54198860,52
2283	86:20:0000061:200	1,00	1928,84	1928,84
2284	86:20:0000000:12249	985,00	2321,90	2287071,50
2285	86:20:0000069:89	7918,00	2198,38	17406772,84
2286	86:20:0000007:98	540,00	2346,34	1267023,60
2287	86:20:0000003:700	740,00	628,13	464816,20
2288	86:20:0000042:946	26,00	2517,83	65463,58
2289	86:20:0000000:11446	17,00	1979,68	33654,56
2290	86:20:0000033:373	4,00	1883,98	7535,92
2291	86:20:0000062:366	1,00	1779,64	1779,64
2292	86:20:0000076:77	1933,00	7590,92	14673248,36
2293	86:20:0000026:24	704,00	2492,98	1755057,92
2294	86:20:0000036:713	55,00	2517,83	138480,65
2295	86:20:0000022:393	594,00	2395,22	1422760,68
2296	86:20:0000032:447	24,00	2517,83	60427,92
2297	86:20:0000026:75	278,00	2175,25	604719,50
2298	86:20:0000071:34	2265,00	8746,06	19809825,90
2299	86:20:0000014:619	1469,00	305,58	448897,02
2300	86:20:0000047:20	7141,00	1890,61	13500846,01
2301	86:20:0000060:690	1418,00	729,99	1035125,82
2302	86:20:0000003:680	650,00	848,83	551739,50
2303	86:20:0000022:123	563,00	2419,66	1362268,58
2304	86:20:0000007:513	662,00	2028,60	1342933,20
2305	86:20:0000075:106	1200,00	2712,95	3255540,00
2306	86:20:0000033:404	69,00	1626,80	112249,20

2307	86:20:0000072:92	2142,00	8416,02	18027114,84
2308	86:20:0000071:54	324,00	6680,08	2164345,92
2309	86:20:0000012:493	791,00	2419,66	1913951,06
2310	86:20:0000072:5522	3090,00	5300,90	16379781,00
2311	86:20:0000053:479	30,00	2517,83	75534,90
2312	86:20:0000072:3809	1214,00	4785,58	5809694,12
2313	86:20:0000069:527	10430,00	1902,78	19845995,40
2314	86:20:0000024:48	546,00	2468,54	1347822,84
2315	86:20:0000005:50	8,00	2029,45	16235,60
2316	86:20:0000065:1	4881,00	5920,98	28900303,38
2317	86:20:0000016:9	12300,00	2121,44	26093712,00
2318	86:20:0000054:466	38,00	2517,83	95677,54
2319	86:20:0000007:539	551,00	1979,72	1090825,72
2320	86:20:0000062:416	1,00	1779,64	1779,64
2321	86:20:0000012:89	1290,00	2419,66	3121361,40
2322	86:20:0000055:2939	21,00	2517,83	52874,43
2323	86:20:0000014:301	1500,00	263,14	394710,00
2324	86:20:0000004:174	645,00	848,83	547495,35
2325	86:20:0000056:16	4782,00	5445,66	26041146,12
2326	86:20:0000017:140	1,00	1948,46	1948,46
2327	86:20:0000022:683	435,00	2126,37	924970,95
2328	86:20:0000029:98	594,00	2541,86	1509864,84
2329	86:20:0000045:733	26,00	2517,83	65463,58
2330	86:20:0000060:409	18967,00	1974,42	37448824,14
2331	86:20:0000022:179	617,00	2395,22	1477850,74
2332	86:20:0000054:71	125,00	2198,38	274797,50
2333	86:20:0000062:773	133559,00	138,27	18467202,93
2334	86:20:0000050:1551	400,00	5769,16	2307664,00
2335	86:20:0000056:86	378,00	4546,03	1718399,34
2336	86:20:0000010:56	486,00	2370,78	1152199,08
2337	86:20:0000048:395	749,00	2198,38	1646586,62
2338	86:20:0000008:88	994,00	2028,60	2016428,40
2339	86:20:0000017:66	690,00	2198,38	1516882,20
2340	86:20:0000036:622	384,00	5389,61	2069610,24
2341	86:20:0000064:416	540,00	4898,30	2645082,00
2342	86:20:0000018:381	618,00	2419,66	1495349,88
2343	86:20:0000012:14	569,00	2419,66	1376786,54
2344	86:20:0000036:710	56,00	2517,83	140998,48
2345	86:20:0000029:290	690,00	2419,66	1669565,40
2346	86:20:0000040:363	400,00	2175,25	870100,00
2347	86:20:0000061:202	9,00	1928,84	17359,56
2348	86:20:0000006:137	312,00	2370,78	739683,36
2349	86:20:0000053:16	21124,00	1626,80	34364523,20
2350	86:20:0000017:84	25,00	1948,46	48711,50
2351	86:20:0000075:166	1200,00	2761,83	3314196,00
2352	86:20:0000038:13	4810,00	1863,19	8961943,90
2353	86:00:0000000:33627	47506,00	2198,38	104436240,28
2354	86:20:0000076:68	1519,00	7508,41	11405274,79
2355	86:20:0000027:48	512,00	2150,81	1101214,72
2356	86:20:0000004:215	915,00	628,13	574738,95
2357	86:20:0000060:352	6800,00	2198,38	14948984,00
2358	86:20:0000058:89	2484,00	7013,35	17421161,40
2359	86:20:0000029:60	498,67	2517,42	1255361,83
2360	86:20:0000023:31	633,33	2395,22	1516964,68
2361	86:20:0000045:573	22,00	2517,83	55392,26
2362	86:20:0000046:36	1242,00	5940,72	7378374,24
2363	86:20:0000017:817	54,00	2517,83	135962,82
2364	86:20:0000017:146	9,00	1948,46	17536,14
2365	86:20:0000031:570	29,00	2517,83	73017,07
2366	86:20:0000045:748	40,00	2517,83	100713,20
2367	86:20:0000053:33	83,00	1947,14	161612,62
2368	86:20:0000060:25	9370,00	2198,38	20598820,60
2369	86:20:0000012:412	14,00	1626,80	22775,20
2370	86:20:0000000:11358	253,00	1626,80	411580,40
2371	86:20:0000062:804	44,00	2517,83	110784,52
2372	86:20:0000004:153	814,00	848,83	690947,62
2373	86:20:0000061:739	25,00	2517,83	62945,75
2374	86:20:0000040:26	683,00	2517,42	1719397,86
2375	86:20:0000000:10	1733,00	6010,24	10415745,92
2376	86:20:0000073:4092	1,00	2121,44	2121,44
2377	86:20:0000054:77	138,00	2517,83	347460,54
2378	86:20:0000004:302	594,00	729,99	433614,06
2379	86:20:0000022:223	500,00	2101,93	1050965,00

2380	86:20:0000047:227	2000,00	6983,72	13967440,00
2381	86:20:0000039:137	583,00	3788,36	2208613,88
2382	86:20:0000059:55	2443,00	5693,19	13908463,17
2383	86:20:0000066:17	965,00	2198,38	2121436,70
2384	86:20:0000065:5	2424,00	1863,19	4516372,56
2385	86:20:0000044:3	660,00	8957,38	5911870,80
2386	86:20:0000055:2934	21,00	2517,83	52874,43
2387	86:20:0000032:1	15942,00	2198,38	35046573,96
2388	86:20:0000000:70	469,00	1979,68	928469,92
2389	86:20:0000007:551	1200,00	2028,60	2434320,00
2390	86:20:0000069:530	3346,00	1902,78	6366701,88
2391	86:20:0000029:264	548,00	2175,25	1192037,00
2392	86:20:0000069:356	4038,00	2165,33	8743602,54
2393	86:20:0000000:6898	59,00	1979,68	116801,12
2394	86:20:0000072:82	2188,00	5280,64	11554040,32
2395	86:20:0000060:12	10000,00	1626,80	16268000,00
2396	86:20:0000061:130	4212,00	1890,61	7963249,32
2397	86:20:0000052:34	8943,00	6435,78	57555180,54
2398	86:20:0000043:57	200,00	2198,38	439676,00
2399	86:20:0000014:308	1042,00	263,14	274191,88
2400	86:20:0000065:110	6865,00	1626,80	11167982,00
2401	86:20:0000042:26	38,00	2007,85	76298,30
2402	86:20:0000047:24	409,00	1626,80	665361,20
2403	86:20:0000061:380	750,00	729,99	547492,50
2404	86:20:0000017:139	1,00	1948,46	1948,46
2405	86:20:0000036:766	33,00	2517,83	83088,39
2406	86:20:0000004:129	1,00	2052,30	2052,30
2407	86:20:0000039:36	27,00	2198,38	59356,26
2408	86:20:0000076:88	1480,00	2170,40	3212192,00
2409	86:20:0000069:387	250,00	1626,80	406700,00
2410	86:20:0000045:755	25,00	2517,83	62945,75
2411	86:20:0000053:23	2302,00	1947,14	4482316,28
2412	86:20:0000059:56	2300,00	7755,94	17838662,00
2413	86:20:0000075:156	1200,00	2712,95	3255540,00
2414	86:20:0000014:647	725,00	263,14	190776,50
2415	86:20:0000014:304	1440,00	263,14	378921,60
2416	86:19:0010405:17	1585,00	2312,30	3664995,50
2417	86:20:0000055:2497	100,00	2142,42	214242,00
2418	86:20:0000032:309	28,00	2517,83	70499,24
2419	86:20:0000023:256	1109,00	2198,38	2438003,42
2420	86:20:0000036:685	38,00	2517,83	95677,54
2421	86:20:0000042:1058	49,00	2517,83	123373,67
2422	86:20:0000061:357	5,00	1928,84	9644,20
2423	86:20:0000003:696	724,00	848,83	614552,92
2424	86:20:0000004:858	192,00	2517,83	483423,36
2425	86:20:0000065:21	1944,00	1935,62	3762845,28
2426	86:20:0000017:97	5,00	1948,46	9742,30
2427	86:20:0000075:101	783,00	2884,04	2258203,32
2428	86:20:0000075:3012	3,00	2198,38	6595,14
2429	86:20:0000062:812	108,00	2517,83	271925,64
2430	86:20:0000032:457	25,00	2517,83	62945,75
2431	86:20:0000062:760	336,00	1779,64	597959,04
2432	86:20:0000031:301	738,00	1890,61	1395270,18
2433	86:20:0000049:32	9562,00	4093,10	39138222,20
2434	86:20:0000032:428	25,00	2517,83	62945,75
2435	86:20:0000041:4	54,99	5528,17	303994,07
2436	86:20:0000041:2484	118,00	6528,26	770334,68
2437	86:20:0000000:11251	2410,00	1979,68	4771028,80
2438	86:20:0000071:100	1681,00	5528,17	9292853,77
2439	86:20:0000004:488	741,00	729,99	540922,59
2440	86:20:0000000:12284	6334,00	1626,80	10304151,20
2441	86:20:0000017:62	7996,00	2198,38	17578246,48
2442	86:00:0000000:23894	8,00	8653,74	69229,92
2443	86:20:0000040:60	617,00	2175,25	1342129,25
2444	86:20:0000062:432	4,00	1779,64	7118,56
2445	86:20:0000007:548	729,00	2004,16	1461032,64
2446	86:20:0000060:718	434,00	729,99	316815,66
2447	86:20:0000014:620	1472,00	305,58	449813,76
2448	86:20:0000043:56	1055,00	2198,38	2319290,90
2449	86:20:0000055:35	58,00	2198,38	127506,04
2450	86:20:0000066:49	400,00	2198,38	879352,00
2451	86:20:0000058:1	4666,00	5996,89	27981488,74
2452	86:20:0000053:44	1250,00	6072,80	7591000,00

2453	86:20:0000000:11079	97525,00	5891,21	574540255,25
2454	86:20:0000003:697	1500,00	628,13	942195,00
2455	86:20:0000022:16	291,00	2395,22	697009,02
2456	86:20:0000003:708	608,00	848,83	516088,64
2457	86:20:0000031:24	3084,47	2198,38	6780837,16
2458	86:20:0000076:83	1322,00	7425,90	9817039,80
2459	86:20:0000054:153	245,00	2517,83	616868,35
2460	86:20:0000000:10654	30,00	1979,68	59390,40
2461	86:20:0000053:179	2404,00	1863,19	4479108,76
2462	86:20:0000031:88	8380,00	2198,38	18422424,40
2463	86:20:0000003:726	1020,00	729,99	744589,80
2464	86:20:0000045:763	26,00	2517,83	65463,58
2465	86:20:0000004:210	932,00	729,99	680350,68
2466	86:20:0000033:426	4,00	1883,98	7535,92
2467	86:20:0000073:4013	2,00	2121,44	4242,88
2468	86:20:0000017:156	4,00	1948,46	7793,84
2469	86:20:0000054:144	21,00	2009,95	42208,95
2470	86:20:0000050:1137	990,00	4961,52	4911904,80
2471	86:20:0000017:793	1903,00	1626,80	3095800,40
2472	86:20:0000003:658	547,00	848,83	464310,01
2473	86:20:0000075:3580	548,00	2761,83	1513482,84
2474	86:20:0000007:1	504,00	2321,90	1170237,60
2475	86:20:0000019:353	634,00	1833,08	1162172,72
2476	86:20:0000062:771	14736,00	1406,96	20732962,56
2477	86:20:0000071:15	64,30	8881,47	571078,52
2478	86:20:0000042:1025	26,00	2517,83	65463,58
2479	86:20:0000041:61	222,00	6575,80	1459827,60
2480	86:20:0000000:56	5860,00	1626,80	9533048,00
2481	86:20:0000070:103	200,00	6831,90	1366380,00
2482	86:20:0000004:310	1112,00	848,83	943898,96
2483	86:20:0000042:1076	29,00	2517,83	73017,07
2484	86:20:0000071:79	2964,00	5363,15	15896376,60
2485	86:20:0000012:784	743,00	2053,04	1525408,72
2486	86:20:0000004:43	2131,00	2517,83	5365495,73
2487	86:20:0000003:472	769,00	848,83	652750,27
2488	86:20:0000042:22	2500,00	2198,38	5495950,00
2489	86:20:0000000:12367	27,00	2517,83	67981,41
2490	86:20:0000033:318	4,00	1883,98	7535,92
2491	86:20:0000029:241	363,00	3739,47	1357427,61
2492	86:20:0000014:288	10,00	1498,93	14989,30
2493	86:20:0000071:3841	54,00	2170,40	117201,60
2494	86:20:0000075:163	1658,00	6848,33	11354531,14
2495	86:20:0000065:117	10689,00	1890,61	20208730,29
2496	86:20:0000023:527	490,00	2395,22	1173657,80
2497	86:20:0000062:417	1,00	1779,64	1779,64
2498	86:20:0000032:379	25,00	2517,83	62945,75
2499	86:20:0000014:365	633,00	305,58	193432,14
2500	86:20:0000022:176	349,00	2468,54	861520,46
2501	86:20:0000060:711	835,00	729,99	609541,65
2502	86:20:0000008:359	860,00	1710,87	1471348,20
2503	86:20:0000061:794	28,00	2517,83	70499,24
2504	86:20:0000031:204	499,00	3959,44	1975760,56
2505	86:20:0000033:428	4663,00	1890,61	8815914,43
2506	86:20:0000006:142	641,00	2370,78	1519669,98
2507	86:20:0000006:202	698,00	2370,78	1654804,44
2508	86:20:0000073:43	1727,00	5198,13	8977170,51
2509	86:20:0000022:142	361,16	2444,10	882711,16
2510	86:20:0000050:1588	305,00	2044,50	623572,50
2511	86:20:0000032:426	25,00	2517,83	62945,75
2512	86:20:0000062:1	7952,11	135,56	1077988,03
2513	86:20:0000017:326	772,00	2932,92	2264214,24
2514	86:20:0000033:571	31010,00	100,31	3110613,10
2515	86:20:0000004:880	623,00	729,99	454783,77
2516	86:20:0000055:2955	23,00	2517,83	57910,09
2517	86:20:0000000:11398	8267,00	1979,68	16366014,56
2518	86:20:0000037:32	561,00	2198,38	1233291,18
2519	86:20:0000061:20	980,00	9109,27	8927084,60
2520	86:20:0000071:31	10190,00	4026,00	41024940,00
2521	86:00:0000000:34050	72,00	2517,83	181283,76
2522	86:20:0000058:63	1829,00	6765,82	12374684,78
2523	86:20:0000006:642	818,00	2028,60	1659394,80
2524	86:20:0000047:40	36195,00	1890,61	68430628,95
2525	86:20:0000055:22	16539,00	3489,20	57707878,80

2526	86:20:0000012:427	618,00	2419,66	1495349,88
2527	86:20:0000034:264	1604,00	6376,44	10227809,76
2528	86:20:0000065:667	46,00	2517,83	115820,18
2529	86:20:0000066:38	1,00	2198,38	2198,38
2530	86:20:0000036:698	36,00	2517,83	90641,88
2531	86:20:0000006:34	328,00	2370,78	777615,84
2532	86:20:0000042:940	28,00	2517,83	70499,24
2533	86:20:0000056:2198	27,00	2198,38	59356,26
2534	86:20:0000055:18	6807,00	4093,10	27861731,70
2535	86:20:0000000:11264	72,00	1979,68	142536,96
2536	86:20:0000012:837	612,00	2444,10	1495789,20
2537	86:20:0000060:739	1300,00	848,83	1103479,00
2538	86:20:0000032:577	24,00	2517,83	60427,92
2539	86:20:0000000:10666	308,00	1979,68	609741,44
2540	86:20:0000061:335	5,00	1928,84	9644,20
2541	86:20:0000009:13	611,00	2321,90	1418680,90
2542	86:20:0000056:55	762,00	3983,88	3035716,56
2543	86:20:0000026:18	360,98	2492,98	899915,92
2544	86:20:0000007:95	635,00	2004,16	1272641,60
2545	86:20:0000055:2937	24,00	2517,83	60427,92
2546	86:20:0000004:779	39,00	2517,83	98195,37
2547	86:20:0000002:194	121,00	2517,83	304657,43
2548	86:20:0000022:153	438,00	2419,66	1059811,08
2549	86:20:0000000:10669	31,00	1979,68	61370,08
2550	86:20:0000045:513	38,00	2517,83	95677,54
2551	86:20:0000040:47	784,00	2517,42	1973657,28
2552	86:20:0000000:11345	2,00	1979,68	3959,36
2553	86:20:0000050:16	824,00	5198,13	4283259,12
2554	86:20:0000069:164	4930,00	1902,78	9380705,40
2555	86:20:0000003:21	10765,85	848,83	9138376,46
2556	86:20:0000018:132	626,00	2101,93	1315808,18
2557	86:20:0000079:121	1,00	1846,64	1846,64
2558	86:20:0000077:74	75,00	1890,61	141795,75
2559	86:20:0000045:578	25,00	2517,83	62945,75
2560	86:20:0000007:501	593,00	2028,60	1202959,80
2561	86:20:0000000:12291	833,00	2028,60	1689823,80
2562	86:20:0000048:26	2702,00	1890,61	5108428,22
2563	86:20:0000014:625	588,00	305,58	179681,04
2564	86:20:0000003:676	1450,00	729,99	1058485,50
2565	86:20:0000034:17	1929,00	2341,75	4517235,75
2566	86:20:0000060:425	4,00	1974,42	7897,68
2567	86:20:0000036:691	81,00	2517,83	203944,23
2568	86:20:0000032:25	3,00	2136,83	6410,49
2569	86:20:0000068:54	12,00	1940,07	23280,84
2570	86:20:0000060:430	16,00	1974,42	31590,72
2571	86:20:0000033:594	2843,00	1626,80	4624992,40
2572	86:20:0000048:54	11292,00	2198,38	24824106,96
2573	86:20:0000032:352	38,00	2517,83	95677,54
2574	86:20:0000056:2102	21,00	2341,75	49176,75
2575	86:20:0000038:7	2608,00	4898,30	12774766,40
2576	86:20:0000016:33	50,00	2121,44	106072,00
2577	86:20:0000066:37	1,00	2198,38	2198,38
2578	86:20:0000061:298	1,00	1928,84	1928,84
2579	86:20:0000062:443	4,00	1779,64	7118,56
2580	86:20:0000003:367	1230,00	729,99	897887,70
2581	86:20:0000007:77	1293,00	2321,90	3002216,70
2582	86:20:0000008:327	731,00	2321,90	1697308,90
2583	86:20:0000022:107	257,00	2419,66	621852,62
2584	86:20:0000004:859	39,00	2517,83	98195,37
2585	86:20:0000010:111	584,00	2053,04	1198975,36
2586	86:20:0000033:291	3570,00	1890,61	6749477,70
2587	86:20:0000062:367	1,00	1779,64	1779,64
2588	86:20:0000045:661	48,00	2517,83	120855,84
2589	86:20:0000004:363	594,00	729,99	433614,06
2590	86:20:0000060:440	25,00	1974,42	49360,50
2591	86:20:0000056:13	15,00	8046,46	120696,90
2592	86:20:0000051:22	845,00	5768,08	4874027,60
2593	86:20:0000045:743	25,00	2517,83	62945,75
2594	86:20:0000036:35	53,00	2165,33	114762,49
2595	86:20:0000076:90	2095,00	5033,11	10544365,45
2596	86:20:0000058:72	3205,00	6270,76	20097785,80
2597	86:20:0000003:441	622,00	848,83	527972,26
2598	86:20:0000062:376	1,00	1779,64	1779,64

2599	86:20:0000069:370	771,00	2198,38	1694950,98
2600	86:20:0000061:150	206,00	1928,84	397341,04
2601	86:20:0000031:44	3300,00	2198,38	7254654,00
2602	86:20:0000060:429	14,00	1974,42	27641,88
2603	86:20:0000053:546	38,00	2517,83	95677,54
2604	86:20:0000006:626	1,00	2198,38	2198,38
2605	86:20:0000045:768	21,00	2517,83	52874,43
2606	86:20:0000060:777	1453,00	729,99	1060675,47
2607	86:20:0000004:718	1365,00	848,83	1158652,95
2608	86:20:0000033:460	151572,00	1406,96	213255741,12
2609	86:20:0000024:42	472,38	2468,54	1166088,93
2610	86:20:0000000:19	15445,00	1979,68	30576157,60
2611	86:20:0000055:17	2936,00	4042,99	11870218,64
2612	86:20:0000061:232	1,00	1928,84	1928,84
2613	86:20:0000018:356	512,00	1808,63	926018,56
2614	86:20:0000068:40	1,00	1940,07	1940,07
2615	86:20:0000060:772	488,00	848,83	414229,04
2616	86:20:0000000:48	33332,20	1979,68	65987089,70
2617	86:20:0000010:55	750,00	2395,22	1796415,00
2618	86:20:0000073:3976	1184,00	2517,83	2981110,72
2619	86:20:0000054:133	538,00	1890,61	1017148,18
2620	86:20:0000075:1900	1221,00	2419,66	2954404,86
2621	86:20:0000001:29	1100,00	2198,38	2418218,00
2622	86:20:0000023:44	530,41	2395,22	1270448,64
2623	86:20:0000055:2969	24,00	2517,83	60427,92
2624	86:20:0000001:18	1500,00	1925,80	2888700,00
2625	86:20:0000056:2556	810,00	9336,93	7562913,30
2626	86:20:0000008:34	660,00	2346,34	1548584,40
2627	86:20:0000058:3405	10,00	2140,67	21406,70
2628	86:20:0000004:124	1,00	2052,30	2052,30
2629	86:20:0000000:12214	404,00	1890,61	763806,44
2630	86:20:0000069:84	800,00	1890,61	1512488,00
2631	86:20:0000014:309	1170,00	263,14	307873,80
2632	86:20:0000029:550	408,00	2175,25	887502,00
2633	86:20:0000056:2160	54,00	2517,83	135962,82
2634	86:20:0000079:295	66,00	1846,64	121878,24
2635	86:20:0000032:105	71,00	2136,83	151714,93
2636	86:20:0000002:174	26,00	2517,83	65463,58
2637	86:20:0000068:301	956,00	2712,95	2593580,20
2638	86:00:0000000:45391	1649,00	1979,68	3264492,32
2639	86:20:0000032:585	25,00	2517,83	62945,75
2640	86:20:0000075:88	1129,00	2859,60	3228488,40
2641	86:20:0000061:294	1,00	1928,84	1928,84
2642	86:20:0000012:785	600,00	2419,66	1451796,00
2643	86:20:0000043:667	714,00	2165,33	1546045,62
2644	86:20:0000020:11	634,00	2492,98	1580549,32
2645	86:20:0000069:231	9291,00	4326,87	40200949,17
2646	86:20:0000025:294	694,00	2150,81	1492662,14
2647	86:20:0000045:385	8598,00	2165,33	18617507,34
2648	86:20:0000075:3600	1883,00	2198,38	4139549,54
2649	86:20:0000054:150	446,00	2198,38	980477,48
2650	86:20:0000031:75	1,00	2015,82	2015,82
2651	86:20:0000062:767	25425,00	1626,80	41361390,00
2652	86:20:0000043:79	1437,00	1890,61	2716806,57
2653	86:20:0000045:662	28,00	2517,83	70499,24
2654	86:20:0000000:11411	144,00	1979,68	285073,92
2655	86:20:0000017:187	85,00	1948,46	165619,10
2656	86:20:0000045:23	8074,00	2517,83	20328959,42
2657	86:20:0000003:373	672,00	848,83	570413,76
2658	86:20:0000032:517	25,00	2517,83	62945,75
2659	86:20:0000017:191	10972,00	2198,38	24120625,36
2660	86:20:0000065:15	2180,99	6907,81	15065864,53
2661	86:20:0000036:752	55,00	2517,83	138480,65
2662	86:20:0000037:53	3731,00	1890,61	7053865,91
2663	86:20:0000069:37	5503,00	2198,38	12097685,14
2664	86:20:0000031:517	10260,00	1890,61	19397658,60
2665	86:20:0000012:111	480,00	2419,66	1161436,80
2666	86:00:0000000:45303	1344,00	2517,83	3383963,52
2667	86:20:0000022:669	900,00	2053,04	1847736,00
2668	86:20:0000014:374	676,00	305,58	206572,08
2669	86:20:0000022:126	815,00	2444,10	1991941,50
2670	86:20:0000006:593	816,00	2370,78	1934556,48
2671	86:20:0000023:209	708,00	1890,61	1338551,88

2672	86:20:0000061:212	1,00	1928,84	1928,84
2673	86:20:0000056:46	2112,00	6755,99	14268650,88
2674	86:20:0000046:16	1102,00	2165,33	2386193,66
2675	86:20:0000036:85	2699,00	1863,19	5028749,81
2676	86:20:0000000:10668	71,00	1979,68	140557,28
2677	86:20:0000000:35	29420,00	1979,68	58242185,60
2678	86:20:0000038:356	36597,00	1890,61	69190654,17
2679	86:20:0000061:236	1,00	1928,84	1928,84
2680	86:20:0000029:51	48,00	2198,38	105522,24
2681	86:20:0000033:447	2994,00	1890,61	5660486,34
2682	86:20:0000056:67	383,00	4521,59	1731768,97
2683	86:20:0000060:387	9376,00	2198,38	20612010,88
2684	86:20:0000008:12	837,00	2321,90	1943430,30
2685	86:20:0000075:3028	91,00	2198,38	200052,58
2686	86:20:0000010:108	676,00	2395,22	1619168,72
2687	86:20:0000060:706	1282,00	729,99	935847,18
2688	86:20:0000014:303	906,00	263,14	238404,84
2689	86:20:0000060:742	1186,00	729,99	865768,14
2690	86:20:0000004:56	3000,00	2198,38	6595140,00
2691	86:20:0000042:640	5240,00	6452,35	33810314,00
2692	86:20:0000000:7194	618,00	1979,68	1223442,24
2693	86:20:0000003:517	922,00	848,83	782621,26
2694	86:20:0000031:602	2888,00	1626,80	4698198,40
2695	86:20:0000006:151	1397,00	2028,60	2833954,20
2696	86:20:0000033:294	3876,00	1890,61	7328004,36
2697	86:20:0000000:64	331,00	1979,68	655274,08
2698	86:20:0000029:19	621,39	2468,54	1533926,07
2699	86:20:0000022:682	462,00	2419,66	1117882,92
2700	86:20:0000036:782	26,00	2517,83	65463,58
2701	86:20:0000004:182	738,00	729,99	538732,62
2702	86:20:0000058:25	76,00	2198,38	167076,88
2703	86:20:0000037:56	17057,00	2008,98	34267171,86
2704	86:20:0000003:711	1098,00	848,83	932015,34
2705	86:20:0000041:2285	1,00	2198,38	2198,38
2706	86:20:0000058:126	19,00	2517,83	47838,77
2707	86:20:0000050:50	434,00	5059,29	2195731,86
2708	86:20:0000017:887	2579,00	1890,61	4875883,19
2709	86:20:0000065:345	290,00	2341,75	679107,50
2710	86:20:0000036:742	202,00	5166,70	1043673,40
2711	86:20:0000032:29	4,00	2136,83	8547,32
2712	86:20:0000042:964	36,00	2517,83	90641,88
2713	86:20:0000038:387	2744,00	1626,80	4463939,20
2714	86:20:0000022:684	434,00	2101,93	912237,62
2715	86:20:0000004:331	1000,00	848,83	848830,00
2716	86:00:0000000:2303	3315,00	7231,07	23970997,05
2717	86:20:0000016:4	7866,00	1766,43	13894738,38
2718	86:20:0000058:41	11247,00	4160,20	46789769,40
2719	86:20:0000036:820	28,00	2517,83	70499,24
2720	86:20:0000062:13	23058,00	1890,61	43593685,38
2721	86:20:0000061:474	1420,00	5541,43	7868830,60
2722	86:20:0000000:12434	19009,00	1979,68	37631737,12
2723	86:20:0000000:12338	8866,00	1979,68	17551842,88
2724	86:20:0000061:755	25,00	2517,83	62945,75
2725	86:20:0000003:363	1202,00	729,99	877447,98
2726	86:20:0000017:850	1168,00	8827,54	10310566,72
2727	86:20:0000001:34	3400,00	1925,80	6547720,00
2728	86:20:0000066:30	1,00	2198,38	2198,38
2729	86:20:0000022:337	16,00	2198,38	35174,08
2730	86:20:0000023:102	572,00	2053,04	1174338,88
2731	86:20:0000024:16	665,00	2101,93	1397783,45
2732	86:20:0000041:57	1869,00	5858,21	10948994,49
2733	86:20:0000071:80	1775,00	5528,17	9812501,75
2734	86:20:0000054:183	9777,00	2198,38	21493561,26
2735	86:00:0000000:23878	153300,00	2198,38	337011654,00
2736	86:20:0000007:242	400,00	2297,45	918980,00
2737	86:20:0000040:35	1210,00	1906,40	2306744,00
2738	86:20:0000029:42	613,00	3250,65	1992648,45
2739	86:20:0000045:535	26,00	2517,83	65463,58
2740	86:20:0000010:61	654,00	2370,78	1550490,12
2741	86:20:0000001:23	9600,00	1925,80	18487680,00
2742	86:20:0000045:659	26,00	2517,83	65463,58
2743	86:20:0000070:25	1,00	1890,61	1890,61
2744	86:20:0000069:224	1240,00	2198,38	2725991,20

2745	86:20:0000040:73	10993,00	4950,60	54421945,80
2746	86:20:0000053:18	43100,00	1626,80	70115080,00
2747	86:20:0000061:245	9,00	1928,84	17359,56
2748	86:20:0000006:28	662,00	2346,34	1553277,08
2749	86:20:0000041:2490	72,00	2198,38	158283,36
2750	86:20:0000053:511	24,00	2517,83	60427,92
2751	86:20:0000040:23	1020,00	2541,86	2592697,20
2752	86:20:0000032:106	27761,00	2198,38	61029227,18
2753	86:20:0000060:952	5023,00	2517,83	12647060,09
2754	86:20:0000071:40	183,00	2170,40	397183,20
2755	86:20:0000007:87	323,00	2346,34	757867,82
2756	86:20:0000007:511	665,00	2346,34	1560316,10
2757	86:20:0000079:117	1,00	1846,64	1846,64
2758	86:20:0000004:444	605,00	110,35	66761,75
2759	86:20:0000073:27	10135,00	3958,90	40123451,50
2760	86:20:0000056:100	400,00	4839,32	1935728,00
2761	86:20:0000000:6724	115,00	1626,80	187082,00
2762	86:20:0000065:332	6553,00	1890,61	12389167,33
2763	86:20:0000003:425	730,00	848,83	619645,90
2764	86:20:0000003:682	1500,00	729,99	1094985,00
2765	86:20:0000042:967	27,00	2517,83	67981,41
2766	86:20:0000010:52	625,00	2028,60	1267875,00
2767	86:20:0000004:159	694,00	729,99	506613,06
2768	86:20:0000012:197	541,00	2077,49	1123922,09
2769	86:20:0000058:88	3021,00	5858,21	17697652,41
2770	86:20:0000061:768	26,00	2517,83	65463,58
2771	86:20:0000065:8	3973,00	2165,33	8602856,09
2772	86:20:0000050:98	95,00	1890,61	179607,95
2773	86:20:0000072:5078	80,00	2198,38	175870,40
2774	86:20:0000048:16	23111,00	1890,61	43693887,71
2775	86:20:0000049:12	86,38	2198,38	189896,06
2776	86:20:0000039:28	17,00	2198,38	37372,46
2777	86:20:0000012:43	640,00	2419,66	1548582,40
2778	86:20:0000054:475	30,00	2517,83	75534,90
2779	86:20:0000075:3558	961,00	2053,04	1972971,44
2780	86:20:0000061:339	1,00	1928,84	1928,84
2781	86:20:0000023:242	619,00	2395,22	1482641,18
2782	86:20:0000012:32	611,00	2419,66	1478412,26
2783	86:20:0000061:268	5,00	1928,84	9644,20
2784	86:20:0000073:44	1223,00	5280,64	6458222,72
2785	86:20:0000031:515	11416,00	1626,80	18571548,80
2786	86:20:0000006:21	654,00	2370,78	1550490,12
2787	86:20:0000069:95	1262,00	1406,96	1775583,52
2788	86:20:0000042:948	35,00	2517,83	88124,05
2789	86:20:0000036:10	21,00	1890,61	39702,81
2790	86:20:0000004:364	514,00	729,99	375214,86
2791	86:20:0000045:741	26,00	2517,83	65463,58
2792	86:20:0000034:274	21,00	2517,83	52874,43
2793	86:20:0000031:598	1043,00	2015,82	2102500,26
2794	86:20:0000033:606	785,00	1890,61	1484128,85
2795	86:20:0000060:757	611,00	729,99	446023,89
2796	86:20:0000015:71	503781,00	2549,80	1284540793,80
2797	86:20:0000065:709	41,00	2517,83	103231,03
2798	86:20:0000000:7181	288,00	1979,68	570147,84
2799	86:20:0000000:6911	110000,00	729,99	80298900,00
2800	86:20:0000060:670	1062,00	729,99	775249,38
2801	86:20:0000058:3651	10,00	5636,40	56364,00
2802	86:20:0000043:414	92,00	2517,83	231640,36
2803	86:20:0000039:560	95,00	2074,24	197052,80
2804	86:20:0000060:446	13511,00	2198,38	29702312,18
2805	86:20:0000017:136	1,00	1948,46	1948,46
2806	86:20:0000045:386	5420,00	2165,33	11736088,60
2807	86:20:0000042:973	27,00	2517,83	67981,41
2808	86:20:0000032:315	24,00	2517,83	60427,92
2809	86:20:0000031:60	10,00	2015,82	20158,20
2810	86:20:0000050:2176	13,00	2044,50	26578,50
2811	86:20:0000003:703	1083,00	729,99	790579,17
2812	86:00:0000000:4142	52,00	2517,83	130927,16
2813	86:20:0000042:1042	28,00	2517,83	70499,24
2814	86:20:0000041:2278	2,00	2198,38	4396,76
2815	86:20:0000038:41	109666,00	2198,38	241087541,08
2816	86:20:0000079:115	125,00	1846,64	230830,00
2817	86:20:0000061:229	1,00	1928,84	1928,84

2818	86:20:0000023:194	2363,00	7700,62	18196565,06
2819	86:20:0000003:419	1286,00	848,83	1091595,38
2820	86:20:0000042:1082	27,00	2517,83	67981,41
2821	86:20:0000036:33	1228,00	1863,19	2287997,32
2822	86:20:0000062:801	53,00	2517,83	133444,99
2823	86:20:0000036:49	955,00	9109,27	8699352,85
2824	86:20:0000059:40	164,13	9336,93	1532470,32
2825	86:20:0000032:541	25,00	2517,83	62945,75
2826	86:20:0000012:154	633,00	2395,22	1516174,26
2827	86:20:0000050:69	383,00	4912,64	1881541,12
2828	86:20:0000045:22	18226,00	2517,83	45889969,58
2829	86:20:0000055:2911	26,00	2517,83	65463,58
2830	86:20:0000062:422	13319,00	1626,80	21667349,20
2831	86:20:0000058:96	1741,00	5775,70	10055493,70
2832	86:20:0000012:466	524,00	2395,22	1255095,28
2833	86:20:0000053:519	44,00	2517,83	110784,52
2834	86:20:0000014:645	971,00	305,58	296718,18
2835	86:20:0000075:38	4841,00	6683,31	32353903,71
2836	86:20:0000062:361	67,00	1779,64	119235,88
2837	86:20:0000000:11361	208,00	1626,80	338374,40
2838	86:20:0000036:848	51,00	2517,83	128409,33
2839	86:20:0000069:525	3532,00	2517,83	8892975,56
2840	86:20:0000061:745	28,00	2517,83	70499,24
2841	86:20:0000047:39	12149,00	3567,77	43344837,73
2842	86:20:0000051:25	225,00	6148,71	1383459,75
2843	86:20:0000024:36	380,62	2492,98	948878,05
2844	86:20:0000012:55	962,00	2395,22	2304201,64
2845	86:20:0000048:378	31,00	2165,33	67125,23
2846	86:20:0000014:376	689,00	305,58	210544,62
2847	86:20:0000017:339	335,00	1948,46	652734,10
2848	86:20:0000079:128	1,00	1846,64	1846,64
2849	86:20:0000027:23	509,00	2492,98	1268926,82
2850	86:20:0000043:343	282,00	2517,83	710028,06
2851	86:20:0000065:53	1575,00	1890,61	2977710,75
2852	86:20:0000038:398	26,00	2198,38	57157,88
2853	86:20:0000022:664	616,00	2468,54	1520620,64
2854	86:20:0000061:300	1,00	1928,84	1928,84
2855	86:20:0000054:471	32,00	2517,83	80570,56
2856	86:20:0000004:815	36,00	2517,83	90641,88
2857	86:20:0000055:2981	23,00	2517,83	57910,09
2858	86:20:0000046:1287	55,00	1973,05	108517,75
2859	86:20:0000001:298	21,00	1925,80	40441,80
2860	86:20:0000000:12120	3740,00	1626,80	6084232,00
2861	86:20:0000061:397	6,00	5888,45	35330,70
2862	86:20:0000003:414	672,00	848,83	570413,76
2863	86:20:0000054:490	2925,00	1626,80	4758390,00
2864	86:20:0000054:141	1217,00	2198,38	2675428,46
2865	86:20:0000060:707	692,00	729,99	505153,08
2866	86:20:0000032:514	24,00	2517,83	60427,92
2867	86:20:0000061:174	1,00	1928,84	1928,84
2868	86:20:0000014:331	1148,00	305,58	350805,84
2869	86:20:0000079:132	1,00	1846,64	1846,64
2870	86:20:0000045:638	24,00	2517,83	60427,92
2871	86:20:0000061:189	1,00	1928,84	1928,84
2872	86:20:0000055:20	1564,00	5115,62	8000829,68
2873	86:20:0000007:90	591,00	1979,72	1170014,52
2874	86:20:0000002:24	3600,00	2198,38	7914168,00
2875	86:20:0000005:190	77,00	2517,83	193872,91
2876	86:20:0000029:73	597,00	2492,98	1488309,06
2877	86:20:0000062:421	18005,00	1890,61	34040433,05
2878	86:20:0000000:96	76510,00	1626,80	124466468,00
2879	86:20:0000036:709	54,00	2517,83	135962,82
2880	86:20:0000071:103	2623,00	6930,84	18179593,32
2881	86:20:0000008:43	1083,00	2004,16	2170505,28
2882	86:00:0000000:44609	3292,00	2198,38	7237066,96
2883	86:20:0000004:119	1,00	2052,30	2052,30
2884	86:20:0000069:45	5298,18	2198,38	11647412,95
2885	86:20:0000070:451	1968,00	4858,24	9561016,32
2886	86:20:0000009:81	571,00	2346,34	1339760,14
2887	86:20:0000039:139	828,00	3788,36	3136762,08
2888	86:20:0000061:188	1,00	1928,84	1928,84
2889	86:20:0000006:29	678,00	2370,78	1607388,84
2890	86:20:0000072:3808	1885,00	8168,49	15397603,65

2891	86:20:0000078:133	2600,00	5237,79	13618254,00
2892	86:20:0000014:448	1247,00	305,58	381058,26
2893	86:00:0000000:33090	10613,00	5822,42	61793343,46
2894	86:20:0000048:3	343,00	2198,38	754044,34
2895	86:20:0000076:53	105,00	2198,38	230829,90
2896	86:20:0000039:91	761,00	3812,80	2901540,80
2897	86:20:0000062:401	1,00	1779,64	1779,64
2898	86:20:0000017:158	1,00	1948,46	1948,46
2899	86:20:0000072:54	1479,70	6106,10	9035196,17
2900	86:20:0000012:506	858,00	2419,66	2076068,28
2901	86:20:0000023:45	613,77	2028,60	1245093,82
2902	86:20:0000073:105	6,00	7793,43	46760,58
2903	86:20:0000055:1	455,00	7591,00	3453905,00
2904	86:20:0000076:70	2257,00	4290,52	9683703,64
2905	86:20:0000046:1263	1168,00	4839,32	5652325,76
2906	86:20:0000061:253	1,00	1928,84	1928,84
2907	86:20:0000042:1080	36,00	2517,83	90641,88
2908	86:20:0000043:674	471,00	2517,83	1185897,93
2909	86:20:0000062:423	21951,00	1890,61	41500780,11
2910	86:20:0000015:30	53584,00	2198,38	117797993,92
2911	86:20:0000000:12242	662,00	1979,68	1310548,16
2912	86:20:0000024:58	1067,00	2468,54	2633932,18
2913	86:20:0000076:62	942,00	7343,39	6917473,38
2914	86:20:0000061:195	9,00	1928,84	17359,56
2915	86:20:0000046:21	448,00	6575,80	2945958,40
2916	86:20:0000000:11438	1499,00	729,99	1094255,01
2917	86:20:0000041:2796	4592,00	4093,10	18795515,20
2918	86:20:0000046:13	10164,00	4227,30	42966277,20
2919	86:20:0000012:445	400,00	2126,37	850548,00
2920	86:20:0000031:57	7970,00	2517,83	20067105,10
2921	86:20:0000011:32	116,00	2028,60	235317,60
2922	86:20:0000020:274	612,00	2468,54	1510746,48
2923	86:20:0000012:845	1242,00	2395,22	2974863,24
2924	86:20:0000048:394	725,00	2198,38	1593825,50
2925	86:20:0000012:147	494,00	2444,10	1207385,40
2926	86:20:0000014:298	1500,00	263,14	394710,00
2927	86:20:0000000:10670	46,00	1979,68	91065,28
2928	86:20:0000055:2964	20,00	2165,33	43306,60
2929	86:20:0000060:689	749,00	729,99	546762,51
2930	86:20:0000007:536	516,00	2004,16	1034146,56
2931	86:20:0000000:7143	43,00	1979,68	85126,24
2932	86:20:0000004:901	28,00	2517,83	70499,24
2933	86:20:0000054:211	10395,00	1890,61	19652890,95
2934	86:20:0000049:47	2734,00	4868,09	13309358,06
2935	86:00:0000000:2368	3701,00	5237,79	19385060,79
2936	86:20:0000060:716	358,00	729,99	261336,42
2937	86:20:0000048:4	814,00	2165,33	1762578,62
2938	86:20:0000047:459	2320,00	7700,62	17865438,40
2939	86:20:0000017:769	804,00	7794,53	6266802,12
2940	86:20:0000000:81	7,00	7837,71	54863,97
2941	86:20:0000012:77	312,10	2419,66	755175,89
2942	86:20:0000055:28	448,00	5198,13	2328762,24
2943	86:20:0000053:36	73,00	1947,14	142141,22
2944	86:20:0000010:57	373,00	2395,22	893417,06
2945	86:20:0000017:874	28,00	2517,83	70499,24
2946	86:20:0000045:185	3315,00	2165,33	7178068,95
2947	86:20:0000044:2	444,00	5085,97	2258170,68
2948	86:20:0000065:703	55,00	2517,83	138480,65
2949	86:20:0000062:466	488,00	1779,64	868464,32
2950	86:20:0000073:26	1500,00	5115,62	7673430,00
2951	86:20:0000000:12292	617,00	2053,04	1266725,68
2952	86:20:0000000:7088	672,00	9109,27	6121429,44
2953	86:20:0000017:333	138,00	1948,46	268887,48
2954	86:20:0000033:308	28093,00	1883,98	52926650,14
2955	86:20:0000006:64	644,64	2321,90	1496789,62
2956	86:20:0000058:74	18,00	2517,83	45320,94
2957	86:20:0000069:5	8392,00	1890,61	15865999,12
2958	86:20:0000061:555	1945,00	7211,45	14026270,25
2959	86:20:0000053:28	570,00	1947,14	1109869,80
2960	86:20:0000039:136	746,00	2835,16	2115029,36
2961	86:20:0000000:7099	8400,00	5891,21	49486164,00
2962	86:20:0000022:135	327,00	2468,54	807212,58
2963	86:20:0000012:79	617,00	2468,54	1523089,18

2964	86:20:0000007:591	994,00	2346,34	2332261,96
2965	86:20:0000068:299	679,00	3152,89	2140812,31
2966	86:20:0000006:96	544,00	2028,60	1103558,40
2967	86:20:0000032:544	26,00	2517,83	65463,58
2968	86:20:0000003:370	1122,00	729,99	819048,78
2969	86:20:0000054:31	855,00	6575,80	5622309,00
2970	86:20:0000004:826	23,00	2517,83	57910,09
2971	86:20:0000002:1	21281,70	1984,82	42240343,79
2972	86:20:0000012:485	598,00	2444,10	1461571,80
2973	86:20:0000062:372	1,00	1779,64	1779,64
2974	86:20:0000008:358	742,00	2004,16	1487086,72
2975	86:20:0000015:20	7509,00	2198,38	16507635,42
2976	86:08:0000000:32664	1394,00	2517,83	3509855,02
2977	86:20:0000056:2163	24,00	2198,38	52761,12
2978	86:20:0000022:213	283,00	2077,49	587929,67
2979	86:20:0000017:881	25,00	2517,83	62945,75
2980	86:20:0000070:80	149,00	1941,57	289293,93
2981	86:20:0000035:28	6,00	7135,54	42813,24
2982	86:20:0000073:4002	19,00	2121,44	40307,36
2983	86:20:0000017:324	3000,00	2517,83	7553490,00
2984	86:20:0000060:413	4,00	1974,42	7897,68
2985	86:20:0000004:96	1,00	2052,30	2052,30
2986	86:20:0000025:36	580,00	7591,00	4402780,00
2987	86:20:0000024:55	527,00	2468,54	1300920,58
2988	86:20:0000004:47	7000,00	2052,30	14366100,00
2989	86:20:0000068:42	1,00	1940,07	1940,07
2990	86:20:0000062:271	24439,00	1890,61	46204617,79
2991	86:20:0000032:534	25,00	2165,33	54133,25
2992	86:20:0000004:393	597,00	729,99	435804,03
2993	86:20:0000000:11414	350,00	1979,68	692888,00
2994	86:20:0000040:190	1644,00	3812,80	6268243,20
2995	86:20:0000062:470	25,00	1779,64	44491,00
2996	86:20:0000070:440	3258,00	1941,57	6325635,06
2997	86:20:0000026:17	978,06	2517,42	2462187,81
2998	86:20:0000023:121	1734,00	2198,38	3811990,92
2999	86:20:0000045:664	33,00	2517,83	83088,39
3000	86:20:0000022:129	1018,00	2468,54	2512973,72
3001	86:20:0000056:103	396,00	4594,91	1819584,36
3002	86:00:0000000:31224	8180,00	2517,83	20595849,40
3003	86:20:0000004:223	512,00	848,83	434600,96
3004	86:20:0000060:961	5680,00	1974,42	11214705,60
3005	86:20:0000007:488	728,00	2370,78	1725927,84
3006	86:20:0000014:628	1445,00	305,58	441563,10
3007	86:20:0000007:116	373,00	2028,60	756667,80
3008	86:20:0000012:545	591,00	2077,49	1227796,59
3009	86:20:0000072:28	1856,00	5033,11	9341452,16
3010	86:20:0000038:3	505,00	8653,74	4370138,70
3011	86:20:0000004:125	1,00	2052,30	2052,30
3012	86:20:0000000:11457	39,00	1979,68	77207,52
3013	86:20:0000054:80	249,00	6575,80	1637374,20
3014	86:20:0000006:22	577,00	2370,78	1367940,06
3015	86:20:0000000:6900	149,00	1979,68	294972,32
3016	86:20:0000013:29	881,00	2395,22	2110188,82
3017	86:20:0000000:11474	34,00	1979,68	67309,12
3018	86:20:0000007:586	613,00	2346,34	1438306,42
3019	86:20:0000010:32	524,00	2370,78	1242288,72
3020	86:20:0000034:268	21,00	2517,83	52874,43
3021	86:20:0000068:63	1305,00	2198,38	2868885,90
3022	86:20:0000044:47	1811,00	4703,07	8517259,77
3023	86:20:0000073:56	1243,00	11993,13	14907460,59
3024	86:20:0000006:19	1233,00	2395,22	2953306,26
3025	86:20:0000041:2541	3330,00	5412,73	18024390,90
3026	86:20:0000061:489	39196,00	1626,80	63764052,80
3027	86:20:0000001:14	15000,00	2198,38	32975700,00
3028	86:20:0000009:88	412,75	3568,39	1472852,97
3029	86:20:0000041:38	973,00	2517,83	2449848,59
3030	86:20:0000050:89	380,00	5328,14	2024693,20
3031	86:20:0000005:26	6096,00	1890,61	11525158,56
3032	86:20:0000048:386	152,00	2517,83	382710,16
3033	86:20:0000056:2529	23,00	2517,83	57910,09
3034	86:20:0000014:290	6583,00	1890,61	12445885,63
3035	86:20:0000055:2923	23,00	2517,83	57910,09
3036	86:20:0000069:369	463,00	1902,78	880987,14

3037	86:20:0000033:307	4711,00	1883,98	8875429,78
3038	86:20:0000004:126	1,00	2052,30	2052,30
3039	86:20:0000016:14	10000,00	2121,44	21214400,00
3040	86:20:0000007:24	320,00	2444,10	782112,00
3041	86:20:0000072:33	2199,00	5610,68	12337885,32
3042	86:20:0000060:702	1490,00	729,99	1087685,10
3043	86:20:0000026:22	424,00	2150,81	911943,44
3044	86:20:0000075:2836	450,00	848,83	381973,50
3045	86:20:0000031:579	31,00	2517,83	78052,73
3046	86:20:0000073:16	903,00	5198,13	4693911,39
3047	86:20:0000041:14	637,00	2198,38	1400368,06
3048	86:20:0000009:317	432,00	2004,16	865797,12
3049	86:20:0000033:377	4,00	1883,98	7535,92
3050	86:20:0000004:782	25,00	2517,83	62945,75
3051	86:20:0000053:483	31,00	2517,83	78052,73
3052	86:20:0000072:55	6487,00	5033,11	32649784,57
3053	86:20:0000019:41	699,00	2468,54	1725509,46
3054	86:20:0000034:41	650,00	3372,86	2192359,00
3055	86:00:0000000:31235	104,00	7439,18	773674,72
3056	86:20:0000023:37	1574,00	2395,22	3770076,28
3057	86:20:0000032:149	9,00	2136,83	19231,47
3058	86:20:0000003:390	1570,00	729,99	1146084,30
3059	86:20:0000044:43	3228,00	4785,58	15447852,24
3060	86:20:0000042:954	30,00	2517,83	75534,90
3061	86:20:0000027:271	165,00	2492,98	411341,70
3062	86:20:0000014:603	6533,00	1626,80	10627884,40
3063	86:20:0000061:262	1,00	1928,84	1928,84
3064	86:20:0000019:39	779,00	2468,54	1922992,66
3065	86:20:0000045:531	58,00	2517,83	146034,14
3066	86:20:0000032:516	33,00	2517,83	83088,39
3067	86:20:0000049:15	224,00	7515,09	1683380,16
3068	86:20:0000075:2069	1200,00	2737,39	3284868,00
3069	86:20:0000060:680	588,00	729,99	429234,12
3070	86:20:0000010:14	672,00	2370,78	1593164,16
3071	86:20:0000036:674	1619,00	6511,85	10542685,15
3072	86:20:0000061:732	1163,00	1890,61	2198779,43
3073	86:20:0000079:138	1,00	1846,64	1846,64
3074	86:20:0000063:11	5570,00	4434,45	24699886,50
3075	86:20:0000073:4088	1,00	2121,44	2121,44
3076	86:20:0000010:36	677,00	2370,78	1605018,06
3077	86:20:0000047:18	4832,00	5920,98	28610175,36
3078	86:20:0000012:71	919,00	2419,66	2223667,54
3079	86:20:0000009:35	701,00	2346,34	1644784,34
3080	86:20:0000012:17	807,00	2077,49	1676534,43
3081	86:20:0000032:422	24,00	2517,83	60427,92
3082	86:20:0000024:159	446,00	2101,93	937460,78
3083	86:20:0000061:360	9,00	1928,84	17359,56
3084	86:20:0000034:6	156,00	6072,80	947356,80
3085	86:20:0000017:846	83,00	2517,83	208979,89
3086	86:20:0000016:35	3516,00	1863,19	6550976,04
3087	86:20:0000039:276	52,00	2074,24	107860,48
3088	86:20:0000026:78	895,00	2492,98	2231217,10
3089	86:20:0000043:396	371,00	2517,83	934114,93
3090	86:20:0000042:654	750,00	2517,83	1888372,50
3091	86:20:0000008:323	687,00	1735,31	1192157,97
3092	86:20:0000043:686	50,00	2517,83	125891,50
3093	86:20:0000066:43	1,00	2198,38	2198,38
3094	86:20:0000004:284	731,00	729,99	533622,69
3095	86:20:0000006:150	427,00	2346,34	1001887,18
3096	86:20:0000024:12	314,00	2468,54	775121,56
3097	86:20:0000056:54	398,00	4741,55	1887136,90
3098	86:20:0000061:239	1,00	1928,84	1928,84
3099	86:20:0000061:304	5,00	1928,84	9644,20
3100	86:20:0000017:823	23,00	2517,83	57910,09
3101	86:20:0000077:58	1023,00	2517,83	2575740,09
3102	86:20:0000003:519	921,00	848,83	781772,43
3103	86:20:0000060:435	44,00	1974,42	86874,48
3104	86:20:0000039:59	15367,00	2952,40	45369530,80
3105	86:20:0000029:304	371,00	2517,42	933962,82
3106	86:20:0000023:21	1207,00	2395,22	2891030,54
3107	86:20:0000025:37	300,00	2468,54	740562,00
3108	86:20:0000012:393	1026,00	2053,04	2106419,04
3109	86:20:0000000:10664	64,00	1979,68	126699,52

3110	86:20:0000056:2	776,50	8046,46	6248076,19
3111	86:20:0000071:28	617,00	8805,56	5433030,52
3112	86:20:0000072:48	1585,00	8426,01	13355225,85
3113	86:20:0000060:709	704,00	729,99	513912,96
3114	86:20:0000061:347	1,00	1928,84	1928,84
3115	86:20:0000023:32	515,00	2370,78	1220951,70
3116	86:20:0000044:51	1954,00	4950,60	9673472,40
3117	86:20:0000022:38	259,00	2101,93	544399,87
3118	86:20:0000046:39	1409,00	5280,64	7440421,76
3119	86:20:0000058:83	1564,00	7178,37	11226970,68
3120	86:20:0000050:2160	1697,00	6072,80	10305541,60
3121	86:20:0000060:23	13343,00	5540,69	73929426,67
3122	86:20:0000060:923	1028,00	848,83	872597,24
3123	86:20:0000032:543	24,00	2517,83	60427,92
3124	86:00:0000000:33493	420,00	2370,78	995727,60
3125	86:20:0000055:6	20101,00	2165,33	43525298,33
3126	86:20:0000040:5	360,00	3861,68	1390204,80
3127	86:20:0000056:89	376,00	4692,67	1764443,92
3128	86:20:0000000:6994	350,00	1979,68	692888,00
3129	86:20:0000017:145	10,00	1948,46	19484,60
3130	86:20:0000014:324	1372,00	263,14	361028,08
3131	86:20:0000012:28	605,00	2419,66	1463894,30
3132	86:20:0000042:1022	25,00	2517,83	62945,75
3133	86:20:0000070:407	7222,00	5446,78	39336645,16
3134	86:20:0000070:105	174,00	1941,57	337833,18
3135	86:20:0000032:401	38,00	2517,83	95677,54
3136	86:20:0000045:742	25,00	2517,83	62945,75
3137	86:20:0000072:5057	2,00	2136,83	4273,66
3138	86:20:0000004:282	903,00	93,37	84313,11
3139	86:20:0000016:157	11146,00	2214,30	24680587,80
3140	86:20:0000061:146	764,00	1928,84	1473633,76
3141	86:00:0000000:22627	123,00	7742,82	952366,86
3142	86:20:0000018:367	764,00	2077,49	1587202,36
3143	86:20:0000036:692	48,00	2517,83	120855,84
3144	86:20:0000062:798	31,00	2165,33	67125,23
3145	86:20:0000004:193	573,00	848,83	486379,59
3146	86:20:0000017:751	155,00	2165,33	335626,15
3147	86:20:0000017:24	2816,00	4160,20	11715123,20
3148	86:20:0000014:349	1134,00	263,14	298400,76
3149	86:20:0000062:783	128,00	1406,96	180090,88
3150	86:20:0000032:431	27,00	2517,83	67981,41
3151	86:20:0000070:46	1970,00	2198,38	4330808,60
3152	86:20:0000036:1	365,00	2165,33	790345,45
3153	86:20:0000068:5	1002,00	3643,68	3650967,36
3154	86:20:0000072:5339	4073,00	2517,83	10255121,59
3155	86:20:0000061:330	1,00	1928,84	1928,84
3156	86:20:0000032:14	13200,00	2198,38	29018616,00
3157	86:20:0000041:15	252,00	2198,38	553991,76
3158	86:20:0000012:841	610,00	2101,93	1282177,30
3159	86:20:0000056:108	3614,00	2165,33	7825502,62
3160	86:20:0000014:646	806,00	263,14	212090,84
3161	86:20:0000038:395	2585,00	1890,61	4887226,85
3162	86:20:0000078:13	3714,00	2198,38	8164783,32
3163	86:20:0000054:87	526,00	2198,38	1156347,88
3164	86:20:0000040:27	860,00	2541,86	2185999,60
3165	86:20:0000007:518	443,00	2321,90	1028601,70
3166	86:20:0000012:458	238,00	2419,66	575879,08
3167	86:20:0000070:48	3366,53	2198,38	7400912,22
3168	86:20:0000072:113	100,00	7818,73	781873,00
3169	86:20:0000006:596	1014,00	2053,04	2081782,56
3170	86:20:0000014:428	1500,00	305,58	458370,00
3171	86:20:0000050:2162	2093,00	6831,90	14299166,70
3172	86:20:0000075:46	10874,00	5541,43	60257509,82
3173	86:20:0000060:704	697,00	729,99	508803,03
3174	86:20:0000007:587	645,00	2370,78	1529153,10
3175	86:20:0000071:76	2923,00	5528,17	16158840,91
3176	86:20:0000039:11	2,00	1626,80	3253,60
3177	86:20:0000075:164	3225,00	6848,33	22085864,25
3178	86:20:0000000:11483	123,00	1979,68	243500,64
3179	86:20:0000042:1096	38,00	2517,83	95677,54
3180	86:20:0000061:228	13,00	1928,84	25074,92
3181	86:20:0000023:576	1320,00	2028,60	2677752,00
3182	86:20:0000070:87	11,00	1941,57	21357,27

3183	86:20:0000004:360	604,00	729,99	440913,96
3184	86:20:0000036:845	4447,00	1967,55	8749694,85
3185	86:20:0000060:697	1457,00	729,99	1063595,43
3186	86:20:0000038:63	6,00	7329,53	43977,18
3187	86:20:0000045:747	22,00	2517,83	55392,26
3188	86:20:0000071:70	1815,00	5775,70	10482895,50
3189	86:20:0000051:13	36,15	1890,61	68345,55
3190	86:20:0000005:182	354,00	2198,38	778226,52
3191	86:20:0000036:689	49,00	2517,83	123373,67
3192	86:20:0000004:1	10649,20	2165,33	23059032,24
3193	86:20:0000003:420	422,00	729,99	308055,78
3194	86:20:0000000:11505	31321,00	1626,80	50953002,80
3195	86:20:0000029:64	706,00	2517,42	1777298,52
3196	86:20:0000026:40	625,00	2492,98	1558112,50
3197	86:20:0000015:76	334,00	1890,61	631463,74
3198	86:20:0000042:945	62,00	2517,83	156105,46
3199	86:20:0000046:1289	3,00	1973,05	5919,15
3200	86:20:0000004:65	887,00	1890,61	1676971,07
3201	86:20:0000062:766	806,00	1890,61	1523831,66
3202	86:20:0000068:22	227,00	2198,38	499032,26
3203	86:20:0000007:117	264,00	2321,90	612981,60
3204	86:20:0000036:79	6,00	6111,94	36671,64
3205	86:20:0000017:88	1,00	1948,46	1948,46
3206	86:20:0000000:10663	48,00	1979,68	95024,64
3207	86:20:0000033:456	918,00	1883,98	1729493,64
3208	86:20:0000050:74	384,00	4912,64	1886453,76
3209	86:20:0000022:162	52,60	2198,38	115634,79
3210	86:20:0000000:12229	15313,00	1626,80	24911188,40
3211	86:20:0000014:459	558,00	305,58	170513,64
3212	86:20:0000069:154	8231,00	2198,38	18094865,78
3213	86:20:0000007:559	972,00	2370,78	2304398,16
3214	86:20:0000062:474	12,00	1779,64	21355,68
3215	86:20:0000038:54	54,00	2024,03	109297,62
3216	86:20:0000004:107	7,00	2052,30	14366,10
3217	86:20:0000000:26	549479,00	1979,68	1087792586,72
3218	86:20:0000006:111	383,00	2370,78	908008,74
3219	86:20:0000054:468	32,00	2517,83	80570,56
3220	86:20:0000023:42	471,00	2395,22	1128148,62
3221	86:20:0000060:672	916,00	729,99	668670,84
3222	86:20:0000031:31	3459,00	1890,61	6539619,99
3223	86:20:0000006:91	504,00	2028,60	1022414,40
3224	86:20:0000017:124	5,00	1948,46	9742,30
3225	86:20:0000037:325	3260,00	5237,79	17075195,40
3226	86:20:0000045:675	192,00	2517,83	483423,36
3227	86:20:0000050:57	373,00	5328,14	1987396,22
3228	86:20:0000022:89	404,00	2101,93	849179,72
3229	86:20:0000070:17	1,00	1890,61	1890,61
3230	86:20:0000013:54	1104,00	2346,34	2590359,36
3231	86:20:0000068:398	46,00	2198,38	101125,48
3232	86:20:0000061:346	1,00	1928,84	1928,84
3233	86:20:0000043:687	41,00	2517,83	103231,03
3234	86:20:0000004:914	534,00	729,99	389814,66
3235	86:20:0000049:28	60,06	2198,38	132034,70
3236	86:20:0000014:596	5407,00	1890,61	10222528,27
3237	86:20:0000029:556	1611,00	5996,89	9660989,79
3238	86:20:0000060:443	12,00	1974,42	23693,04
3239	86:20:0000061:509	5899,00	4789,41	28252729,59
3240	86:20:0000062:14	77747,00	1890,61	146989255,67
3241	86:20:0000071:87	2374,00	4785,58	11360966,92
3242	86:20:0000006:181	731,00	3568,39	2608493,09
3243	86:20:0000056:56	393,00	4741,55	1863429,15
3244	86:20:0000011:33	742,00	2028,60	1505221,20
3245	86:20:0000059:57	1813,00	7013,35	12715203,55
3246	86:20:0000012:159	480,00	2126,37	1020657,60
3247	86:20:0000004:108	1,00	2052,30	2052,30
3248	86:20:0000052:30	503,00	1626,80	818280,40
3249	86:20:0000062:789	36,00	1406,96	50650,56
3250	86:20:0000022:170	983,00	2468,54	2426574,82
3251	86:20:0000043:431	176,00	8046,46	1416176,96
3252	86:20:0000006:152	1231,00	2395,22	2948515,82
3253	86:20:0000032:36	2,00	2136,83	4273,66
3254	86:20:0000004:139	922,00	729,99	673050,78
3255	86:20:0000012:112	1338,00	2077,49	2779681,62

3256	86:20:0000006:68	574,00	2370,78	1360827,72
3257	86:20:0000000:7114	50,00	1979,68	98984,00
3258	86:20:0000028:10	463,00	3788,36	1754010,68
3259	86:20:0000056:58	380,00	4692,67	1783214,60
3260	86:20:0000003:463	622,00	848,83	527972,26
3261	86:20:0000060:756	591,00	729,99	431424,09
3262	86:20:0000000:12132	11441,00	1626,80	18612218,80
3263	86:20:0000061:821	10024,00	729,99	7317419,76
3264	86:00:0000000:35283	2600,00	2517,83	6546358,00
3265	86:20:0000038:4	23686,00	1890,61	44780988,46
3266	86:20:0000029:63	700,00	2517,42	1762194,00
3267	86:20:0000060:784	531,00	729,99	387624,69
3268	86:20:0000019:23	546,00	2101,93	1147653,78
3269	86:20:0000002:184	51,00	2517,83	128409,33
3270	86:20:0000031:558	31,00	2517,83	78052,73
3271	86:20:0000048:28	6954,00	2198,38	15287534,52
3272	86:20:0000076:51	95,00	2198,38	208846,10
3273	86:20:0000047:464	1118,00	7818,73	8741340,14
3274	86:20:0000059:25	2175,00	7755,94	16869169,50
3275	86:20:0000061:254	1,00	1928,84	1928,84
3276	86:20:0000055:2957	22,00	2517,83	55392,26
3277	86:20:0000061:293	1,00	1928,84	1928,84
3278	86:20:0000050:2168	7,00	2044,50	14311,50
3279	86:20:0000032:378	25,00	2517,83	62945,75
3280	86:20:0000072:3892	10,00	9336,93	93369,30
3281	86:20:0000023:93	384,00	2419,66	929149,44
3282	86:20:0000004:190	660,00	848,83	560227,80
3283	86:20:0000055:64	438,00	5445,66	2385199,08
3284	86:20:0000061:4	2734,00	6479,79	17715745,86
3285	86:20:0000003:346	3600,00	2198,38	7914168,00
3286	86:20:0000071:94	1908,00	8333,51	15900337,08
3287	86:20:0000033:309	4,00	1883,98	7535,92
3288	86:20:0000006:649	1163,00	6072,80	7062666,40
3289	86:20:0000048:119	3724,00	8646,21	32198486,04
3290	86:20:0000031:69	4,00	2015,82	8063,28
3291	86:20:0000022:80	68,00	7591,00	516188,00
3292	86:20:0000017:771	450,00	2517,83	1133023,50
3293	86:20:0000007:553	454,00	2346,34	1065238,36
3294	86:20:0000015:25	2447,00	1880,46	4601485,62
3295	86:20:0000072:5306	10470,00	3623,40	37936998,00
3296	86:20:0000029:72	388,00	2175,25	843997,00
3297	86:20:0000055:3012	22,00	2517,83	55392,26
3298	86:20:0000033:604	1363,00	1890,61	2576901,43
3299	86:20:0000000:11310	1733,00	2517,83	4363399,39
3300	86:20:0000061:183	1,00	1928,84	1928,84
3301	86:20:0000056:2156	9,00	2198,38	19785,42
3302	86:20:0000032:506	25,00	2517,83	62945,75
3303	86:20:0000060:693	560,00	729,99	408794,40
3304	86:20:0000032:490	24,00	2517,83	60427,92
3305	86:20:0000014:614	700,00	305,58	213906,00
3306	86:20:0000012:452	676,00	2395,22	1619168,72
3307	86:00:0000000:24052	16200,00	2198,38	35613756,00
3308	86:20:0000016:13	200,00	2121,44	424288,00
3309	86:20:0000030:8	4,00	1979,68	7918,72
3310	86:20:0000073:53	81,00	2517,83	203944,23
3311	86:20:0000039:239	18,00	2074,24	37336,32
3312	86:20:0000069:14	5031,00	1863,19	9373708,89
3313	86:20:0000017:803	51,00	2165,33	110431,83
3314	86:20:0000073:75	858,00	7755,94	6654596,52
3315	86:20:0000038:31	1528,00	2517,83	3847244,24
3316	86:20:0000006:63	717,90	3495,06	2509103,57
3317	86:20:0000036:767	25,00	2517,83	62945,75
3318	86:20:0000027:51	409,00	2175,25	889677,25
3319	86:20:0000054:156	441,00	2517,83	1110363,03
3320	86:20:0000010:86	409,00	2395,22	979644,98
3321	86:20:0000054:184	598,00	1890,61	1130584,78
3322	86:20:0000004:115	1,00	2052,30	2052,30
3323	86:20:0000006:102	495,00	2346,34	1161438,30
3324	86:20:0000013:45	920,00	2395,22	2203602,40
3325	86:20:0000032:109	883,00	3495,06	3086137,98
3326	86:20:0000036:704	58,00	2517,83	146034,14
3327	86:20:0000070:411	12874,00	1941,57	24995772,18
3328	86:20:0000004:283	759,00	729,99	554062,41

3329	86:20:0000032:452	24,00	2517,83	60427,92
3330	86:20:0000018:17	533,00	2444,10	1302705,30
3331	86:20:0000039:143	935,00	3812,80	3564968,00
3332	86:20:0000025:30	424,00	2468,54	1046660,96
3333	86:20:0000005:35	64,00	2029,45	129884,80
3334	86:20:0000014:380	1484,00	263,14	390499,76
3335	86:20:0000009:19	564,00	2346,34	1323335,76
3336	86:20:0000061:364	1,00	1928,84	1928,84
3337	86:20:0000054:15	1615,00	2198,38	3550383,70
3338	86:20:0000017:90	3,00	1948,46	5845,38
3339	86:20:0000001:64	4,00	1925,80	7703,20
3340	86:20:0000014:438	1500,00	263,14	394710,00
3341	86:20:0000029:52	25,18	2198,38	55355,21
3342	86:20:0000048:19	5571,76	5465,52	30452565,72
3343	86:20:0000062:447	4,00	1779,64	7118,56
3344	86:20:0000052:32	8190,00	6353,27	52033281,30
3345	86:20:0000065:710	32,00	2517,83	80570,56
3346	86:20:0000042:1057	27,00	2517,83	67981,41
3347	86:20:0000017:760	24,00	2517,83	60427,92
3348	86:20:0000012:50	532,00	2419,66	1287259,12
3349	86:20:0000000:11306	66,00	1979,68	130658,88
3350	86:20:0000077:57	3212,00	1890,61	6072639,32
3351	86:20:0000014:388	753,00	305,58	230101,74
3352	86:20:0000032:556	27,00	2517,83	67981,41
3353	86:20:0000073:88	1522,00	5280,64	8037134,08
3354	86:20:0000012:453	142,00	3641,71	517122,82
3355	86:20:0000008:360	960,00	2321,90	2229024,00
3356	86:20:0000045:216	2448,00	2517,83	6163647,84
3357	86:00:0000000:11816	12,50	7894,64	98683,00
3358	86:20:0000062:278	12600,00	1779,64	22423464,00
3359	86:20:0000006:360	443,00	1759,75	779569,25
3360	86:20:0000000:12089	7245,00	2517,83	18241678,35
3361	86:20:0000069:366	4236,00	1890,61	8008623,96
3362	86:20:0000044:18	4330,00	4125,50	17863415,00
3363	86:20:0000072:4983	7,00	2136,83	14957,81
3364	86:20:0000044:42	2377,00	4785,58	11375323,66
3365	86:20:0000032:311	38,00	2517,83	95677,54
3366	86:20:0000047:37	17900,00	2198,38	39351002,00
3367	86:20:0000023:99	893,00	2028,60	1811539,80
3368	86:20:0000033:612	37733,00	1890,61	71338387,13
3369	86:20:0000004:166	952,00	729,99	694950,48
3370	86:20:0000045:528	26,00	2517,83	65463,58
3371	86:20:0000070:50	24168,16	2684,00	64867341,44
3372	86:20:0000058:105	3051,00	1863,19	5684592,69
3373	86:20:0000039:562	73,00	2074,24	151419,52
3374	86:20:0000055:2938	22,00	2517,83	55392,26
3375	86:20:0000008:22	368,00	2297,45	845461,60
3376	86:20:0000012:492	684,00	2395,22	1638330,48
3377	86:20:0000062:11	2447,28	1890,61	4626852,04
3378	86:20:0000029:61	62,00	6755,99	418871,38
3379	86:20:0000069:217	45,00	1902,78	85625,10
3380	86:20:0000007:30	101,00	7135,54	720689,54
3381	86:20:0000012:457	671,00	2419,66	1623591,86
3382	86:20:0000066:20	1,00	2198,38	2198,38
3383	86:20:0000071:91	1408,00	4620,56	6505748,48
3384	86:20:0000054:5	1679,00	2165,33	3635589,07
3385	86:20:0000042:1053	40,00	2517,83	100713,20
3386	86:20:0000040:995	804,00	2566,31	2063313,24
3387	86:20:0000012:513	230,00	7439,18	1711011,40
3388	86:20:0000004:432	601,00	729,99	438723,99
3389	86:20:0000017:777	176,00	2517,83	443138,08
3390	86:20:0000010:54	680,00	2346,34	1595511,20
3391	86:20:0000040:49	705,00	2517,42	1774781,10
3392	86:20:0000032:421	25,00	2517,83	62945,75
3393	86:20:0000019:357	1016,00	2468,54	2508036,64
3394	86:20:0000079:61	2500,00	1890,61	4726525,00
3395	86:20:0000042:971	36,00	2517,83	90641,88
3396	86:20:0000076:12	829,00	8198,28	6796374,12
3397	86:20:0000003:473	503,00	848,83	426961,49
3398	86:20:0000014:405	852,00	305,58	260354,16
3399	86:20:0000014:627	1178,00	305,58	359973,24
3400	86:20:0000031:41	6848,00	2198,38	15054506,24
3401	86:20:0000000:6904	50,00	1979,68	98984,00

3402	86:20:0000037:33	337,00	7515,09	2532585,33
3403	86:20:0000004:138	596,00	848,83	505902,68
3404	86:20:0000012:194	19,00	1956,56	37174,64
3405	86:20:0000012:790	750,00	2468,54	1851405,00
3406	86:20:0000076:44	1220,00	7894,64	9631460,80
3407	86:20:0000061:345	5,00	1928,84	9644,20
3408	86:20:0000003:431	859,00	729,99	627061,41
3409	86:20:0000017:741	64,00	2517,83	161141,12
3410	86:20:0000044:60	511,00	7742,82	3956581,02
3411	86:20:0000011:26	630,00	2395,22	1508988,60
3412	86:20:0000056:79	783,00	4032,77	3157658,91
3413	86:20:0000017:15	12578,00	1890,61	23780092,58
3414	86:20:0000056:29	2722,00	7742,82	21075956,04
3415	86:20:0000070:417	3478,00	2198,38	7645965,64
3416	86:20:0000004:763	1269,00	628,13	797096,97
3417	86:20:0000000:6899	37,00	1979,68	73248,16
3418	86:20:0000036:794	33,00	2517,83	83088,39
3419	86:20:0000022:628	531,00	2395,22	1271861,82
3420	86:20:0000058:125	10,00	2140,67	21406,70
3421	86:20:0000062:465	849,00	1779,64	1510914,36
3422	86:20:0000033:390	44,00	1883,98	82895,12
3423	86:20:0000068:514	38700,00	1940,07	75080709,00
3424	86:20:0000045:534	69,00	2517,83	173730,27
3425	86:20:0000006:667	26,00	2517,83	65463,58
3426	86:20:0000000:11219	12,00	1979,68	23756,16
3427	86:20:0000014:334	720,00	305,58	220017,60
3428	86:20:0000056:53	387,00	4692,67	1816063,29
3429	86:20:0000061:138	21289,00	1928,84	41063074,76
3430	86:20:0000039:165	10,00	5845,07	58450,70
3431	86:20:0000063:10	9,00	1905,26	17147,34
3432	86:20:0000014:307	1165,00	263,14	306558,10
3433	86:20:0000022:394	16,00	2198,38	35174,08
3434	86:20:0000074:17	8925,00	2198,38	19620541,50
3435	86:20:0000023:104	949,00	2053,04	1948334,96
3436	86:20:0000059:7	75,50	9336,93	704938,22
3437	86:20:0000052:31	9677,00	6353,27	61480593,79
3438	86:20:0000003:452	651,00	729,99	475223,49
3439	86:20:0000071:3838	38,00	2170,40	82475,20
3440	86:20:0000004:329	351,00	2370,78	832143,78
3441	86:20:0000060:948	820,00	729,99	598591,80
3442	86:20:0000039:60	995,00	4868,09	4843749,55
3443	86:20:0000017:764	25,00	2517,83	62945,75
3444	86:20:0000061:771	36,00	2517,83	90641,88
3445	86:20:0000044:31	3347,00	4785,58	16017336,26
3446	86:20:0000043:358	68,00	2517,83	171212,44
3447	86:20:0000003:672	4394,00	729,99	3207576,06
3448	86:20:0000046:30	1854,00	5445,66	10096253,64
3449	86:20:0000004:784	1194,00	2052,30	2450446,20
3450	86:20:0000056:2157	331,00	1863,19	616715,89
3451	86:20:0000039:76	727,00	3935,00	2860745,00
3452	86:20:0000040:33	765,00	2541,86	1944522,90
3453	86:20:0000072:3811	1923,00	5445,66	10472004,18
3454	86:20:0000032:427	24,00	2517,83	60427,92
3455	86:20:0000062:358	33672,00	1890,61	63660619,92
3456	86:20:0000053:444	24,00	2517,83	60427,92
3457	86:20:0000034:143	162,00	1993,20	322898,40
3458	86:20:0000035:9	54,00	2198,38	118712,52
3459	86:20:0000070:91	15,00	1941,57	29123,55
3460	86:20:0000018:137	15,00	1899,40	28491,00
3461	86:20:0000051:17	4814,25	4898,30	23581640,78
3462	86:20:0000022:642	410,00	2395,22	982040,20
3463	86:20:0000032:32	1,00	2136,83	2136,83
3464	86:20:0000066:39	1,00	2198,38	2198,38
3465	86:20:0000003:492	1358,00	848,83	1152711,14
3466	86:20:0000036:853	25,00	2517,83	62945,75
3467	86:20:0000049:23	124,80	9033,29	1127354,59
3468	86:20:0000004:929	40,00	2517,83	100713,20
3469	86:20:0000026:25	461,00	2517,42	1160530,62
3470	86:20:0000042:1059	38,00	2517,83	95677,54
3471	86:20:0000065:662	181,00	2517,83	455727,23
3472	86:20:0000053:427	4091,00	2517,83	10300442,53
3473	86:20:0000061:153	4,00	1928,84	7715,36
3474	86:20:0000039:69	598,00	3299,54	1973124,92

3475	86:20:0000023:82	408,00	2370,78	967278,24
3476	86:20:0000001:37	6312,00	2198,38	13876174,56
3477	86:20:0000032:449	25,00	2517,83	62945,75
3478	86:20:0000010:90	209,00	2198,38	459461,42
3479	86:20:0000044:59	2696,00	8333,51	22467142,96
3480	86:20:0000036:76	457,00	1890,61	864008,77
3481	86:20:0000069:371	443,00	1902,78	842931,54
3482	86:20:0000017:133	8,00	1948,46	15587,68
3483	86:20:0000054:142	455,00	2009,95	914527,25
3484	86:20:0000000:63	72,00	1979,68	142536,96
3485	86:20:0000006:70	318,00	2370,78	753908,04
3486	86:00:0000000:2290	750,00	1979,68	1484760,00
3487	86:20:0000008:25	1017,00	2321,90	2361372,30
3488	86:20:0000022:25	786,00	2468,54	1940272,44
3489	86:20:0000006:138	552,00	3519,50	1942764,00
3490	86:20:0000000:11413	124,00	1979,68	245480,32
3491	86:20:0000047:23	9576,00	1890,61	18104481,36
3492	86:20:0000004:52	3400,00	2052,30	6977820,00
3493	86:20:0000023:520	2555,00	2009,58	5134476,90
3494	86:20:0000065:664	27,00	2517,83	67981,41
3495	86:20:0000062:438	4,00	1779,64	7118,56
3496	86:20:0000000:7144	42,00	1979,68	83146,56
3497	86:00:0000000:23428	52,50	9336,93	490188,83
3498	86:20:0000033:609	7952,00	1883,98	14981408,96
3499	86:20:0000075:110	1200,00	2737,39	3284868,00
3500	86:20:0000055:2970	21,00	2517,83	52874,43
3501	86:20:0000000:7142	50,00	1979,68	98984,00
3502	86:20:0000042:652	577,00	2517,83	1452787,91
3503	86:20:0000069:171	346,00	1902,78	658361,88
3504	86:20:0000002:29	110000,00	1626,80	178948000,00
3505	86:20:0000049:17	4345,00	3960,48	17208285,60
3506	86:20:0000042:1075	99,00	2517,83	249265,17
3507	86:20:0000071:65	54,70	9033,29	494120,96
3508	86:20:0000004:433	601,00	110,35	66320,35
3509	86:20:0000079:145	45,00	1846,64	83098,80
3510	86:20:0000075:95	1210,00	2835,16	3430543,60
3511	86:20:0000004:252	3750,00	5258,96	19721100,00
3512	86:20:0000023:12	61007,00	1890,61	115340444,27
3513	86:20:0000056:57	387,00	4692,67	1816063,29
3514	86:20:0000054:56	57,00	2009,95	114567,15
3515	86:20:0000034:37	767,00	3446,18	2643220,06
3516	86:20:0000023:18	1,57	2198,38	3451,46
3517	86:20:0000010:330	687,00	2028,60	1393648,20
3518	86:20:0000041:32	96,47	2198,38	212077,72
3519	86:20:0000003:462	635,00	848,83	539007,05
3520	86:20:0000008:38	994,00	2321,90	2307968,60
3521	86:20:0000014:371	944,00	305,58	288467,52
3522	86:20:0000065:608	916,00	1935,62	1773027,92
3523	86:20:0000017:849	27,00	2517,83	67981,41
3524	86:20:0000022:39	701,00	2101,93	1473452,93
3525	86:20:0000023:6	18905,00	2517,83	47599576,15
3526	86:20:0000003:411	683,00	729,99	498583,17
3527	86:20:0000002:206	23,00	2517,83	57910,09
3528	86:20:0000036:697	42,00	2517,83	105748,86
3529	86:20:0000032:394	24,00	2517,83	60427,92
3530	86:20:0000006:7	372,00	3568,39	1327441,08
3531	86:20:0000018:92	578,00	2712,95	1568085,10
3532	86:20:0000005:55	4402,00	2198,38	9677268,76
3533	86:20:0000065:107	329,00	7666,91	2522413,39
3534	86:20:0000056:60	893,00	3837,24	3426655,32
3535	86:20:0000042:953	24,00	2517,83	60427,92
3536	86:20:0000003:513	1175,00	628,13	738052,75
3537	86:20:0000010:41	586,00	2028,60	1188759,60
3538	86:20:0000049:49	1527,00	4868,09	7433573,43
3539	86:20:0000023:2	1075,00	2028,60	2180745,00
3540	86:20:0000010:338	997,00	2028,60	2022514,20
3541	86:20:0000043:72	901,00	8881,47	8002204,47
3542	86:20:0000040:76	623,00	2175,25	1355180,75
3543	86:20:0000056:2511	1,00	6575,80	6575,80
3544	86:20:0000005:39	64,00	2029,45	129884,80
3545	86:20:0000000:10978	37,00	1979,68	73248,16
3546	86:00:0000000:9345	675,00	9336,93	6302427,75
3547	86:20:0000046:12	1046,00	9261,02	9687026,92

3548	86:20:0000075:96	1208,00	2810,72	3395349,76
3549	86:20:0000077:1894	17271,00	6353,27	109727326,17
3550	86:20:0000050:17	7345,00	3891,80	28585271,00
3551	86:20:0000036:866	25,00	2517,83	62945,75
3552	86:20:0000062:448	12,00	1779,64	21355,68
3553	86:20:0000000:100	26010,00	1890,61	49174766,10
3554	86:20:0000001:28	1400,00	1925,80	2696120,00
3555	86:20:0000055:8	2972,22	6983,72	20757152,26
3556	86:20:0000016:158	5481,00	2549,80	13975453,80
3557	86:20:0000075:2573	2,00	2198,38	4396,76
3558	86:20:0000031:6	3699,00	2165,33	8009555,67
3559	86:20:0000056:82	378,00	4546,03	1718399,34
3560	86:20:0000056:2084	12,00	2198,38	26380,56
3561	86:20:0000062:349	17140,00	1779,64	30503029,60
3562	86:20:0000042:1031	25,00	2517,83	62945,75
3563	86:20:0000031:208	3444,00	1890,61	6511260,84
3564	86:20:0000017:715	8447,00	2165,33	18290542,51
3565	86:20:0000073:94	3944,00	5198,13	20501424,72
3566	86:20:0000020:20	422,00	2468,54	1041723,88
3567	86:20:0000004:48	1000,00	2052,30	2052300,00
3568	86:20:0000073:4087	1,00	2121,44	2121,44
3569	86:20:0000012:119	531,00	2468,54	1310794,74
3570	86:20:0000008:365	1019,00	110,35	112446,65
3571	86:20:0000071:6	2101,80	6983,72	14678382,70
3572	86:20:0000069:131	10000,00	1626,80	16268000,00
3573	86:20:0000040:62	2650,00	2517,42	6671163,00
3574	86:20:0000007:12	376,70	2297,45	865449,42
3575	86:20:0000069:36	3230,00	2517,83	8132590,90
3576	86:20:0000017:903	25,00	2517,83	62945,75
3577	86:20:0000062:518	30037,00	135,56	4071815,72
3578	86:20:0000062:437	4,00	1779,64	7118,56
3579	86:20:0000075:120	5070,00	8003,47	40577592,90
3580	86:20:0000062:260	1142000,00	135,56	154809520,00
3581	86:20:0000079:126	1,00	1846,64	1846,64
3582	86:20:0000005:40	68,00	2029,45	138002,60
3583	86:20:0000060:774	567,00	729,99	413904,33
3584	86:20:0000040:197	2335,00	4785,58	11174329,30
3585	86:20:0000062:335	384157,00	17,62	6768846,34
3586	86:20:0000033:290	3329,00	1890,61	6293840,69
3587	86:20:0000062:348	2759,00	1890,61	5216192,99
3588	86:20:0000054:188	49,00	2009,95	98487,55
3589	86:20:0000055:2896	23,00	2517,83	57910,09
3590	86:20:0000054:478	29,00	2517,83	73017,07
3591	86:20:0000059:16	89,50	2198,38	196755,01
3592	86:00:0000000:33297	2822,00	5280,64	14901966,08
3593	86:20:0000071:56	66,00	1890,61	124780,26
3594	86:20:0000061:338	1,00	1928,84	1928,84
3595	86:20:0000041:6	590,00	9336,93	5508788,70
3596	86:20:0000072:85	1773,00	7343,39	13019830,47
3597	86:20:0000049:41	2132,00	4703,07	10026945,24
3598	86:20:0000036:78	6,00	6111,94	36671,64
3599	86:20:0000061:348	1,00	1928,84	1928,84
3600	86:20:0000034:33	705,00	3935,00	2774175,00
3601	86:20:0000023:241	500,00	2028,60	1014300,00
3602	86:20:0000007:603	917,00	110,35	101190,95
3603	86:20:0000003:689	715,00	848,83	606913,45
3604	86:20:0000005:203	33,00	2517,83	83088,39
3605	86:20:0000022:115	675,10	2419,66	1633512,47
3606	86:20:0000055:2956	23,00	2517,83	57910,09
3607	86:20:0000018:22	26,00	2198,38	57157,88
3608	86:20:0000032:325	26,00	2517,83	65463,58
3609	86:20:0000060:406	1333,00	1974,42	2631901,86
3610	86:20:0000063:144	19638,00	2751,10	54026101,80
3611	86:20:0000047:58	795,00	1924,43	1529921,85
3612	86:20:0000061:750	23,00	2517,83	57910,09
3613	86:20:0000061:353	1,00	1928,84	1928,84
3614	86:20:0000047:33	1275,09	11900,16	15173775,01
3615	86:20:0000047:50	202,00	1924,43	388734,86
3616	86:20:0000004:181	814,00	848,83	690947,62
3617	86:20:0000069:33	1914,00	1890,61	3618627,54
3618	86:20:0000036:18	13563,72	1890,61	25643704,67
3619	86:20:0000033:82	3590,00	2198,38	7892184,20
3620	86:20:0000014:286	21427,00	2198,38	47104688,26

3621	86:20:0000042:1021	28,00	2517,83	70499,24
3622	86:20:0000055:76	6,00	7793,43	46760,58
3623	86:20:0000032:424	24,00	2517,83	60427,92
3624	86:20:0000012:389	326,00	3128,45	1019874,70
3625	86:20:0000035:2	2157,00	4361,50	9407755,50
3626	86:20:0000040:85	29250,00	2751,10	80469675,00
3627	86:20:0000079:110	1,00	1846,64	1846,64
3628	86:20:0000041:51	3201,00	4125,50	13205725,50
3629	86:20:0000014:417	697,00	305,58	212989,26
3630	86:20:0000061:554	11385,00	3112,31	35433649,35
3631	86:20:0000061:226	1,00	1928,84	1928,84
3632	86:20:0000065:693	41,00	2517,83	103231,03
3633	86:20:0000017:827	157,00	2165,33	339956,81
3634	86:20:0000007:225	400,00	110,35	44140,00
3635	86:20:0000040:1168	536,00	2517,42	1349337,12
3636	86:20:0000000:7195	128,00	1979,68	253399,04
3637	86:20:0000004:147	476,00	729,99	347475,24
3638	86:20:0000033:586	33136,00	1626,80	53905644,80
3639	86:20:0000008:341	1200,00	2321,90	2786280,00
3640	86:20:0000007:102	605,00	2346,34	1419535,70
3641	86:20:0000061:159	1,00	1928,84	1928,84
3642	86:20:0000017:319	2177,00	1890,61	4115857,97
3643	86:20:0000012:528	542,00	2419,66	1311455,72
3644	86:20:0000057:5	1030,00	2517,83	2593364,90
3645	86:20:0000036:71	2824,00	2165,33	6114891,92
3646	86:20:0000024:62	362,00	2468,54	893611,48
3647	86:20:0000019:22	322,00	2126,37	684691,14
3648	86:20:0000006:641	800,00	2028,60	1622880,00
3649	86:20:0000003:423	1058,00	848,83	898062,14
3650	86:20:0000061:215	9,00	1928,84	17359,56
3651	86:20:0000031:77	1,00	2015,82	2015,82
3652	86:20:0000040:41	783,00	2199,69	1722357,27
3653	86:20:0000041:2792	15403,00	4785,58	73712288,74
3654	86:20:0000075:3362	675,00	2370,78	1600276,50
3655	86:20:0000062:454	4,00	1779,64	7118,56
3656	86:20:0000077:2475	1435,00	7324,98	10511346,30
3657	86:20:0000051:68	5735,00	4697,00	26937295,00
3658	86:20:0000079:143	4,00	1846,64	7386,56
3659	86:20:0000053:461	28,00	2517,83	70499,24
3660	86:20:0000059:17	72,45	2198,38	159272,63
3661	86:20:0000043:9	2390,27	2198,38	5254721,76
3662	86:20:0000014:291	2982,00	1890,61	5637799,02
3663	86:20:0000062:456	12,00	1779,64	21355,68
3664	86:20:0000003:465	697,00	848,83	591634,51
3665	86:20:0000045:653	83,00	2517,83	208979,89
3666	86:20:0000004:812	40,00	2165,33	86613,20
3667	86:20:0000037:28	2244,00	5465,52	12264626,88
3668	86:20:0000054:154	176,00	2009,95	353751,20
3669	86:20:0000003:407	648,00	729,99	473033,52
3670	86:20:0000023:110	1912,00	2028,60	3878683,20
3671	86:20:0000045:612	35,00	2517,83	88124,05
3672	86:20:0000063:143	2500,00	3958,90	9897250,00
3673	86:20:0000069:448	1209,00	1902,78	2300461,02
3674	86:20:0000004:842	42,00	2517,83	105748,86
3675	86:20:0000031:74	3,00	2015,82	6047,46
3676	86:20:0000054:69	450,00	6575,80	2959110,00
3677	86:20:0000007:197	377,00	2346,34	884570,18
3678	86:20:0000073:106	6,00	7793,43	46760,58
3679	86:20:0000004:271	645,00	848,83	547495,35
3680	86:20:0000017:167	701,00	2517,83	1764998,83
3681	86:20:0000065:139	977,00	2517,83	2459919,91
3682	86:20:0000017:717	7999,00	1948,46	15585731,54
3683	86:20:0000031:584	41,00	2517,83	103231,03
3684	86:20:0000029:313	409,00	2492,98	1019628,82
3685	86:20:0000061:355	5,00	1928,84	9644,20
3686	86:20:0000031:16	5006,00	1890,61	9464393,66
3687	86:20:0000037:55	215,00	1890,61	406481,15
3688	86:20:0000000:11741	4936,00	1979,68	9771700,48
3689	86:20:0000020:13	409,00	2492,98	1019628,82
3690	86:20:0000004:817	33,00	2517,83	83088,39
3691	86:20:0000043:323	415,00	4399,38	1825742,70
3692	86:20:0000017:189	3814,00	2165,33	8258568,62
3693	86:20:0000047:46	73,00	1924,43	140483,39

3694	86:20:0000032:354	25,00	2517,83	62945,75
3695	86:20:0000046:17	3323,00	4950,60	16450843,80
3696	86:20:0000000:11735	174340,00	1626,80	283616312,00
3697	86:20:0000061:267	5,00	1928,84	9644,20
3698	86:20:0000007:567	456,00	2321,90	1058786,40
3699	86:20:0000019:352	780,00	2126,37	1658568,60
3700	86:20:0000024:141	417,00	2468,54	1029381,18
3701	86:20:0000040:1176	39,00	1863,19	72664,41
3702	86:20:0000042:935	4625,00	1863,19	8617253,75
3703	86:20:0000023:559	44,00	2517,83	110784,52
3704	86:20:0000020:12	437,00	2150,81	939903,97
3705	86:20:0000048:385	28,00	2517,83	70499,24
3706	86:20:0000004:165	939,00	848,83	797051,37
3707	86:20:0000046:1244	675,00	1973,05	1331808,75
3708	86:20:0000061:382	1369,00	729,99	999356,31
3709	86:20:0000061:802	31,00	2517,83	78052,73
3710	86:20:0000000:12372	30,00	2517,83	75534,90
3711	86:20:0000039:98	825,00	3397,30	2802772,50
3712	86:20:0000079:120	1,00	1846,64	1846,64
3713	86:20:0000029:82	545,00	2541,86	1385313,70
3714	86:20:0000036:700	28,00	2517,83	70499,24
3715	86:20:0000023:580	27,00	2517,83	67981,41
3716	86:20:0000061:296	1,00	1928,84	1928,84
3717	86:20:0000060:740	721,00	848,83	612006,43
3718	86:20:0000008:45	13,00	1979,68	25735,84
3719	86:20:0000007:190	455,00	2321,90	1056464,50
3720	86:20:0000006:169	667,00	2321,90	1548707,30
3721	86:20:0000012:177	705,00	2468,54	1740320,70
3722	86:20:0000054:152	234,00	5965,99	1396041,66
3723	86:20:0000051:46	407,00	8597,54	3499198,78
3724	86:20:0000062:770	140,00	1890,61	264685,40
3725	86:20:0000060:751	1064,00	729,99	776709,36
3726	86:20:0000000:21	174495,00	1979,68	345444261,60
3727	86:20:0000072:21	2292,00	8085,98	18533066,16
3728	86:20:0000033:297	3600,00	1890,61	6806196,00
3729	86:20:0000048:37	163,00	7818,73	1274452,99
3730	86:20:0000077:50	19152,00	2952,40	56544364,80
3731	86:20:0000061:186	1,00	1928,84	1928,84
3732	86:20:0000076:81	2212,00	3712,95	8213045,40
3733	86:20:0000055:2954	27,00	2517,83	67981,41
3734	86:20:0000061:483	380,00	1928,84	732959,20
3735	86:20:0000024:26	24,00	2198,38	52761,12
3736	86:20:0000007:44	252,00	2346,34	591277,68
3737	86:20:0000059:24	150,86	9336,93	1408569,26
3738	86:20:0000008:350	1016,00	1979,72	2011395,52
3739	86:20:0000032:108	677,00	4106,09	2779822,93
3740	86:20:0000062:450	4,00	1779,64	7118,56
3741	86:20:0000039:371	30,00	2074,24	62227,20
3742	86:20:0000061:292	1,00	1928,84	1928,84
3743	86:20:0000010:109	430,00	2370,78	1019435,40
3744	86:20:0000023:68	1047,00	2028,60	2123944,20
3745	86:20:0000044:2447	12,00	2198,38	26380,56
3746	86:20:0000014:325	1436,00	263,14	377869,04
3747	86:20:0000029:265	578,00	2541,86	1469195,08
3748	86:20:0000022:19	196,00	6452,35	1264660,60
3749	86:20:0000029:62	403,00	2541,86	1024369,58
3750	86:20:0000050:1238	10,00	13387,68	133876,80
3751	86:20:0000000:12213	4948,00	1626,80	8049406,40
3752	86:20:0000004:320	1167,00	848,83	990584,61
3753	86:20:0000062:759	241795,00	138,27	33432994,65
3754	86:20:0000018:99	816,00	2419,66	1974442,56
3755	86:20:0000035:21	11,00	2095,79	23053,69
3756	86:20:0000006:188	1047,00	2517,83	2636168,01
3757	86:20:0000066:42	2,00	2198,38	4396,76
3758	86:20:0000026:20	637,00	2492,98	1588028,26
3759	86:20:0000020:6	906,40	2492,98	2259637,07
3760	86:20:0000006:190	553,00	2028,60	1121815,80
3761	86:20:0000022:134	789,00	2468,54	1947678,06
3762	86:20:0000061:295	1,00	1928,84	1928,84
3763	86:20:0000043:424	1656,00	7287,36	12067868,16
3764	86:20:0000065:661	52,00	2517,83	130927,16
3765	86:20:0000006:160	454,00	2370,78	1076334,12
3766	86:20:0000065:52	2592,84	1890,61	4902049,23

3767	86:20:0000059:38	58,00	9336,93	541541,94
3768	86:20:0000042:969	40,00	2165,33	86613,20
3769	86:20:0000061:761	23,00	2517,83	57910,09
3770	86:20:0000042:1020	27,00	2517,83	67981,41
3771	86:20:0000068:41	14,00	1940,07	27160,98
3772	86:20:0000037:58	6,00	6161,36	36968,16
3773	86:20:0000036:819	24,00	2517,83	60427,92
3774	86:20:0000004:726	750,00	729,99	547492,50
3775	86:20:0000071:60	98,00	2198,38	215441,24
3776	86:20:0000014:352	718,00	305,58	219406,44
3777	86:20:0000017:807	742,00	1626,80	1207085,60
3778	86:20:0000060:950	10295,00	157,25	1618888,75
3779	86:20:0000045:542	287,00	2517,83	722617,21
3780	86:20:0000009:12	558,00	2346,34	1309257,72
3781	86:20:0000061:281	1,00	1928,84	1928,84
3782	86:20:0000061:243	1,00	1928,84	1928,84
3783	86:20:0000067:1	35573,90	2198,38	78204950,28
3784	86:20:0000000:12224	24955,00	1626,80	40596794,00
3785	86:20:0000040:8	734,00	2517,42	1847786,28
3786	86:20:0000023:555	39,00	2517,83	98195,37
3787	86:20:0000042:1003	31,00	2517,83	78052,73
3788	86:20:0000061:772	25,00	2517,83	62945,75
3789	86:20:0000062:471	12,00	1779,64	21355,68
3790	86:20:0000039:18	85,20	5769,16	491532,43
3791	86:20:0000014:445	891,00	263,14	234457,74
3792	86:00:0000000:45342	5910,00	6479,79	38295558,90
3793	86:20:0000005:36	64,00	2029,45	129884,80
3794	86:20:0000065:118	72,00	1935,62	139364,64
3795	86:20:0000073:90	2301,00	4538,05	10442053,05
3796	86:20:0000012:848	756,00	2077,49	1570582,44
3797	86:20:0000003:359	956,00	848,83	811481,48
3798	86:20:0000012:123	1167,00	2419,66	2823743,22
3799	86:20:0000068:58	16820,00	1626,80	27362776,00
3800	86:20:0000034:29	903,00	3348,42	3023623,26
3801	86:20:0000032:471	26,00	2517,83	65463,58
3802	86:20:0000033:84	3558,00	2198,38	7821836,04
3803	86:20:0000023:198	1200,00	2346,34	2815608,00
3804	86:20:0000056:65	390,00	4668,23	1820609,70
3805	86:20:0000062:357	7302,00	1890,61	13805234,22
3806	86:20:0000039:27	26,00	2198,38	57157,88
3807	86:20:0000012:23	496,00	2444,10	1212273,60
3808	86:20:0000065:665	24,00	2517,83	60427,92
3809	86:20:0000007:26	1855,00	2198,38	4077994,90
3810	86:20:0000053:175	22516,00	2198,38	49498724,08
3811	86:20:0000073:4009	2,00	2121,44	4242,88
3812	86:20:0000050:1267	960,00	2341,75	2248080,00
3813	86:20:0000000:10658	37,00	1979,68	73248,16
3814	86:20:0000023:95	10000,00	2198,38	21983800,00
3815	86:20:0000062:407	5,00	1779,64	8898,20
3816	86:20:0000039:29	26,35	1890,61	49817,57
3817	86:20:0000005:226	85,00	2517,83	214015,55
3818	86:20:0000041:56	1802,00	5775,70	10407811,40
3819	86:20:0000016:17	360,00	2121,44	763718,40
3820	86:20:0000069:31	5581,00	1626,80	9079170,80
3821	86:20:0000007:45	770,00	2370,78	1825500,60
3822	86:20:0000071:66	2034,00	2165,33	4404281,22
3823	86:20:0000061:401	6,00	5888,45	35330,70
3824	86:20:0000017:816	29,00	2517,83	73017,07
3825	86:20:0000014:642	720,00	305,58	220017,60
3826	86:20:0000054:19	777,00	8046,46	6252099,42
3827	86:20:0000000:6846	12744,00	729,99	9302992,56
3828	86:20:0000000:10659	63,00	1979,68	124719,84
3829	86:20:0000006:82	949,00	2395,22	2273063,78
3830	86:20:0000023:565	461,00	2028,60	935184,60
3831	86:20:0000003:692	1500,00	729,99	1094985,00
3832	86:20:0000070:437	5733,00	3795,25	21758168,25
3833	86:20:0000048:45	383,00	11063,43	4237293,69
3834	86:20:0000060:445	10819,00	2198,38	23784273,22
3835	86:20:0000055:2999	24,00	2517,83	60427,92
3836	86:20:0000054:472	32,00	2517,83	80570,56
3837	86:20:0000008:352	651,00	2004,16	1304708,16
3838	86:20:0000007:604	335,00	3006,24	1007090,40
3839	86:20:0000023:103	949,00	2395,22	2273063,78

3840	86:20:0000004:311	150,00	2052,30	307845,00
3841	86:20:0000071:77	2185,00	4703,07	10276207,95
3842	86:20:0000071:99	1250,00	5280,64	6600800,00
3843	86:20:0000059:2465	17,00	2147,09	36500,53
3844	86:20:0000038:649	3000,00	6435,78	19307340,00
3845	86:20:0000010:37	190,00	2395,22	455091,80
3846	86:20:0000055:54	1778,00	5115,62	9095572,36
3847	86:20:0000060:958	4785,00	1974,42	9447599,70
3848	86:20:0000043:642	553,00	2517,83	1392359,99
3849	86:20:0000075:121	1291,00	8501,92	10975978,72
3850	86:20:0000002:171	10,00	1984,82	19848,20
3851	86:20:0000003:466	700,00	848,83	594181,00
3852	86:20:0000017:122	1,00	1948,46	1948,46
3853	86:20:0000048:86	466,00	9033,29	4209513,14
3854	86:20:0000079:64	21523,00	1846,64	39745232,72
3855	86:20:0000006:83	600,00	2395,22	1437132,00
3856	86:20:0000062:428	4,00	1779,64	7118,56
3857	86:20:0000044:15	9565,00	4227,30	40434124,50
3858	86:20:0000012:507	722,00	2395,22	1729348,84
3859	86:20:0000017:38	72,00	7742,82	557483,04
3860	86:20:0000006:674	33,00	2517,83	83088,39
3861	86:20:0000031:594	40,00	2517,83	100713,20
3862	86:20:0000044:45	2622,00	4785,58	12547790,76
3863	86:20:0000031:519	766,00	2198,38	1683959,08
3864	86:20:0000069:44	962,00	2198,38	2114841,56
3865	86:20:0000060:667	603,00	729,99	440183,97
3866	86:20:0000031:38	33692,00	2198,38	74067818,96
3867	86:20:0000060:235	719,12	135,56	97483,91
3868	86:20:0000049:21	2899,00	3960,48	11481431,52
3869	86:20:0000006:131	1200,00	2198,38	2638056,00
3870	86:20:0000033:371	4,00	1883,98	7535,92
3871	86:20:0000058:6	326,00	9336,93	3043839,18
3872	86:20:0000072:77	746,00	8581,04	6401455,84
3873	86:20:0000046:1545	12788,00	3489,20	44619889,60
3874	86:20:0000002:208	3210,00	4601,59	14771103,90
3875	86:20:0000012:187	430,00	2444,10	1050963,00
3876	86:20:0000038:658	24,00	2517,83	60427,92
3877	86:20:0000003:384	2300,00	801,59	1843657,00
3878	86:20:0000071:12	1632,43	8501,92	13878789,27
3879	86:20:0000007:66	359,00	2370,78	851110,02
3880	86:20:0000003:709	748,00	848,83	634924,84
3881	86:20:0000004:81	22,00	2052,30	45150,60
3882	86:20:0000000:10974	2980,00	1979,68	5899446,40
3883	86:20:0000027:25	733,00	2492,98	1827354,34
3884	86:20:0000000:10693	54,00	1979,68	106902,72
3885	86:20:0000045:617	67,00	2517,83	168694,61
3886	86:20:0000072:78	2207,00	5528,17	12200671,19
3887	86:20:0000007:598	1307,00	2321,90	3034723,30
3888	86:20:0000005:51	3,00	2029,45	6088,35
3889	86:20:0000003:467	680,00	848,83	577204,40
3890	86:20:0000012:34	707,00	2419,66	1710699,62
3891	86:20:0000006:371	231,00	2395,22	553295,82
3892	86:20:0000055:2935	21,00	2517,83	52874,43
3893	86:20:0000062:457	4,00	1779,64	7118,56
3894	86:20:0000061:359	5,00	1928,84	9644,20
3895	86:20:0000058:101	2143,00	7013,35	15029609,05
3896	86:20:0000024:54	190,00	2444,10	464379,00
3897	86:20:0000043:352	2695,00	2198,38	5924634,10
3898	86:20:0000043:68	3748,00	2517,83	9436826,84
3899	86:20:0000036:80	2281,00	2165,33	4939117,73
3900	86:20:0000053:20	4047,68	1626,80	6584765,82
3901	86:20:0000056:73	783,00	4008,32	3138514,56
3902	86:20:0000060:688	711,00	729,99	519022,89
3903	86:20:0000004:301	817,00	848,83	693494,11
3904	86:20:0000066:25	10,00	2198,38	21983,80
3905	86:20:0000012:183	760,00	2077,49	1578892,40
3906	86:20:0000036:27	275,00	8198,28	2254527,00
3907	86:20:0000072:3957	10,00	7818,73	78187,30
3908	86:20:0000000:11322	29,00	1626,80	47177,20
3909	86:20:0000045:674	30,00	2517,83	75534,90
3910	86:20:0000052:26	2111,00	1785,09	3768324,99
3911	86:20:0000027:274	149,00	2175,25	324112,25
3912	86:20:0000038:650	22,00	2517,83	55392,26

3913	86:20:0000018:130	57,00	1899,40	108265,80
3914	86:20:0000005:15	600,00	2029,45	1217670,00
3915	86:20:0000073:3859	3633,00	4620,56	16786494,48
3916	86:20:0000068:39	1,00	1940,07	1940,07
3917	86:20:0000040:71	9678,00	4290,52	41523652,56
3918	86:20:0000014:335	754,00	305,58	230407,32
3919	86:20:0000068:11	1296,00	1626,80	2108332,80
3920	86:20:0000023:500	600,00	1759,75	1055850,00
3921	86:20:0000062:415	1,00	1779,64	1779,64
3922	86:20:0000079:134	1,00	1846,64	1846,64
3923	86:20:0000008:40	778,00	2346,34	1825452,52
3924	86:20:0000048:98	1140,00	4858,24	5538393,60
3925	86:20:0000012:495	634,00	2419,66	1534064,44
3926	86:20:0000012:783	785,00	2053,04	1611636,40
3927	86:20:0000005:37	36,00	2029,45	73060,20
3928	86:20:0000036:773	25,00	2517,83	62945,75
3929	86:20:0000007:243	397,00	2297,45	912087,65
3930	86:20:0000026:30	557,00	2492,98	1388589,86
3931	86:20:0000001:304	123,00	1890,61	232545,03
3932	86:20:0000031:39	2065,00	1890,61	3904109,65
3933	86:20:0000042:651	3943,00	2341,75	9233520,25
3934	86:20:0000000:11471	22,00	1979,68	43552,96
3935	86:20:0000055:2941	25,00	2517,83	62945,75
3936	86:20:0000033:320	1,00	1883,98	1883,98
3937	86:20:0000002:25	1036,00	1984,82	2056273,52
3938	86:20:0000029:20	186,00	2492,98	463694,28
3939	86:20:0000000:10976	58,00	1979,68	114821,44
3940	86:20:0000003:695	1500,00	729,99	1094985,00
3941	86:20:0000060:752	1305,00	729,99	952636,95
3942	86:20:0000024:399	846,00	2468,54	2088384,84
3943	86:20:0000044:11	4540,00	4455,54	20228151,60
3944	86:20:0000069:507	3619,00	1902,78	6886160,82
3945	86:20:0000012:104	628,00	2395,22	1504198,16
3946	86:20:0000055:3007	20,00	2517,83	50356,60
3947	86:20:0000056:74	426,00	4668,23	1988665,98
3948	86:20:0000003:417	749,00	848,83	635773,67
3949	86:00:0000000:33701	13050,00	4026,00	52539300,00
3950	86:20:0000043:660	2557,00	5769,16	14751742,12
3951	86:20:0000004:50	10000,00	2052,30	20523000,00
3952	86:20:0000014:611	1055,00	305,58	322386,90
3953	86:20:0000055:29	144,00	8577,83	1235207,52
3954	86:20:0000076:50	95,00	2198,38	208846,10
3955	86:20:0000022:193	279,00	2419,66	675085,14
3956	86:20:0000006:660	54,00	2517,83	135962,82
3957	86:20:0000014:437	570,00	305,58	174180,60
3958	86:20:0000055:2946	22,00	2517,83	55392,26
3959	86:20:0000055:3010	52,00	2517,83	130927,16
3960	86:20:0000006:65	272,29	2321,90	632230,15
3961	86:20:0000032:35	1,00	2136,83	2136,83
3962	86:20:0000075:3029	58,00	2198,38	127506,04
3963	86:20:0000029:245	1042,00	3275,09	3412643,78
3964	86:20:0000077:1140	2760,00	5528,17	15257749,20
3965	86:20:0000004:146	1690,00	848,83	1434522,70
3966	86:20:0000032:313	25,00	2517,83	62945,75
3967	86:20:0000000:7149	5,00	1979,68	9898,40
3968	86:20:0000045:529	25,00	2517,83	62945,75
3969	86:20:0000023:20	663,00	2370,78	1571827,14
3970	86:20:0000004:106	1,00	2052,30	2052,30
3971	86:20:0000076:95	66,00	2198,38	145093,08
3972	86:20:0000007:229	805,00	2004,16	1613348,80
3973	86:20:0000027:20	373,00	2517,42	938997,66
3974	86:20:0000003:510	4950,00	6761,52	33469524,00
3975	86:20:0000045:658	26,00	2517,83	65463,58
3976	86:20:0000059:66	2187,00	5528,17	12090107,79
3977	86:20:0000000:7129	55,00	1979,68	108882,40
3978	86:20:0000033:412	4,00	1890,61	7562,44
3979	86:20:0000045:734	27,00	2517,83	67981,41
3980	86:20:0000055:2940	22,00	2517,83	55392,26
3981	86:20:0000062:481	440,00	2517,83	1107845,20
3982	86:20:0000012:121	864,00	2419,66	2090586,24
3983	86:20:0000062:414	1,00	1779,64	1779,64
3984	86:20:0000072:125	96,00	2198,38	211044,48
3985	86:20:0000039:43	3145,00	4008,32	12606166,40

3986	86:20:0000000:11268	42,00	1979,68	83146,56
3987	86:20:0000065:679	85,00	2517,83	214015,55
3988	86:20:0000003:385	598,00	848,83	507600,34
3989	86:20:0000036:740	25089,00	4834,44	121291265,16
3990	86:20:0000062:818	10114,00	138,27	1398462,78
3991	86:20:0000050:33	35,40	2198,38	77822,65
3992	86:20:0000075:3027	111,00	2198,38	244020,18
3993	86:20:0000020:273	777,00	1833,08	1424303,16
3994	86:20:0000004:202	590,00	110,35	65106,50
3995	86:20:0000036:65	10,00	1890,61	18906,10
3996	86:20:0000017:834	27,00	2517,83	67981,41
3997	86:20:0000036:687	79,00	2517,83	198908,57
3998	86:20:0000037:44	2,00	2008,98	4017,96
3999	86:20:0000049:40	2540,00	5445,66	13831976,40
4000	86:20:0000058:90	2331,00	6930,84	16155788,04
4001	86:20:0000061:224	5,00	1928,84	9644,20
4002	86:20:0000054:88	2742,00	2198,38	6027957,96
4003	86:20:0000041:35	8,00	9336,93	74695,44
4004	86:20:0000036:705	112,00	2517,83	281996,96
4005	86:20:0000015:2	1368,00	2517,83	3444391,44
4006	86:20:0000029:533	248,00	2517,42	624320,16
4007	86:20:0000002:167	550,00	1984,82	1091651,00
4008	86:20:0000073:4015	34,00	2121,44	72128,96
4009	86:20:0000044:40	2358,00	5502,20	12974187,60
4010	86:20:0000007:605	522,00	3006,24	1569257,28
4011	86:20:0000045:749	25,00	2517,83	62945,75
4012	86:20:0000008:33	679,00	2370,78	1609759,62
4013	86:20:0000043:395	2027,00	2198,38	4456116,26
4014	86:20:0000059:2519	12,00	2147,09	25765,08
4015	86:20:0000068:59	2132,00	1890,61	4030780,52
4016	86:20:0000000:6903	121,00	1979,68	239541,28
4017	86:20:0000062:446	12,00	1779,64	21355,68
4018	86:20:0000002:183	31,00	2517,83	78052,73
4019	86:20:0000061:378	1062,00	848,83	901457,46
4020	86:20:0000022:224	347,00	2468,54	856583,38
4021	86:20:0000017:165	801,00	2198,38	1760902,38
4022	86:20:0000000:6902	138,00	1979,68	273195,84
4023	86:20:0000029:88	649,00	2541,86	1649667,14
4024	86:20:0000014:610	593,00	305,58	181208,94
4025	86:20:0000001:33	2000,00	1925,80	3851600,00
4026	86:20:0000070:415	2093,00	1941,57	4063706,01
4027	86:20:0000069:514	11011,00	1406,96	15492036,56
4028	86:20:0000022:677	416,00	2419,66	1006578,56
4029	86:20:0000004:110	7,00	2052,30	14366,10
4030	86:20:0000004:851	4330,00	729,99	3160856,70
4031	86:20:0000015:70	503254,00	1890,61	951457044,94
4032	86:20:0000045:8	1330,88	7418,89	9873652,32
4033	86:20:0000068:62	25,00	1890,61	47265,25
4034	86:20:0000070:42	4540,00	2198,38	9980645,20
4035	86:20:0000010:49	676,00	2370,78	1602647,28
4036	86:20:0000004:948	16511,00	2052,30	33885525,30
4037	86:20:0000032:15	42600,00	2136,83	91028958,00
4038	86:20:0000012:84	611,22	2419,66	1478944,59
4039	86:20:0000048:55	1534,00	1890,61	2900195,74
4040	86:20:0000061:230	1,00	1928,84	1928,84
4041	86:20:0000040:532	2,00	2013,72	4027,44
4042	86:20:0000047:59	662,00	1924,43	1273972,66
4043	86:20:0000075:149	1361,00	2786,27	3792113,47
4044	86:20:0000037:31	7226,00	1890,61	13661547,86
4045	86:20:0000004:321	989,00	848,83	839492,87
4046	86:20:0000017:47	204,44	7742,82	1582942,12
4047	86:20:0000077:69	9668,00	2751,10	26597634,80
4048	86:20:0000012:779	561,00	2444,10	1371140,10
4049	86:20:0000017:109	1,00	1948,46	1948,46
4050	86:20:0000065:25	2701,00	6479,79	17501912,79
4051	86:20:0000007:115	801,00	2321,90	1859841,90
4052	86:20:0000059:2469	127,56	9336,93	1191018,79
4053	86:20:0000008:339	332,00	2297,45	762753,40
4054	86:20:0000013:20	830,00	2395,22	1988032,60
4055	86:20:0000060:942	1118,00	729,99	816128,82
4056	86:20:0000012:425	234,00	7439,18	1740768,12
4057	86:20:0000040:83	1165,00	7439,18	8666644,70
4058	86:20:0000012:40	546,00	2395,22	1307790,12

4059	86:20:0000071:78	1377,00	4703,07	6476127,39
4060	86:20:0000054:158	14,00	2009,95	28139,30
4061	86:20:0000005:47	1,00	2029,45	2029,45
4062	86:20:0000059:59	1590,00	5940,72	9445744,80
4063	86:20:0000072:74	4460,00	8333,51	37167454,60
4064	86:20:0000012:852	558,00	1784,19	995578,02
4065	86:20:0000055:78	6,00	7793,43	46760,58
4066	86:20:0000062:477	12664,00	4883,32	61842364,48
4067	86:20:0000053:449	370,00	2165,33	801172,10
4068	86:20:0000014:602	1044,00	1406,96	1468866,24
4069	86:00:0000000:33094	400,00	5569,30	2227720,00
4070	86:20:0000076:2379	897,00	7508,41	6735043,77
4071	86:20:0000045:562	28,00	2165,33	60629,24
4072	86:20:0000042:924	15388,00	5858,21	90146135,48
4073	86:20:0000049:16	4441,00	4785,58	21252760,78
4074	86:20:0000017:888	900,00	2198,38	1978542,00
4075	86:20:0000061:231	3,00	1928,84	5786,52
4076	86:20:0000018:10	527,00	2419,66	1275160,82
4077	86:20:0000010:331	400,00	2028,60	811440,00
4078	86:20:0000043:92	1068,00	2118,59	2262654,12
4079	86:20:0000061:458	569,00	1928,84	1097509,96
4080	86:20:0000062:420	5480,00	2198,38	12047122,40
4081	86:20:0000012:844	632,00	2101,93	1328419,76
4082	86:20:0000000:87	12,00	7837,71	94052,52
4083	86:00:0000000:2375	1084,00	3788,36	4106582,24
4084	86:20:0000022:57	154,00	2444,10	376391,40
4085	86:20:0000055:82	18,00	2517,83	45320,94
4086	86:20:0000062:427	4,00	1890,61	7562,44
4087	86:20:0000051:57	6,00	7059,63	42357,78
4088	86:20:0000032:536	28,00	2517,83	70499,24
4089	86:20:0000055:38	101,00	2198,38	222036,38
4090	86:20:0000079:153	233,00	1846,64	430267,12
4091	86:20:0000019:37	442,00	2444,10	1080292,20
4092	86:20:0000017:727	25,00	2517,83	62945,75
4093	86:20:0000065:33	4951,00	1626,80	8054286,80
4094	86:20:0000075:3559	551,00	2786,27	1535234,77
4095	86:20:0000058:3101	3465,00	6930,84	24015360,60
4096	86:20:0000060:715	496,00	729,99	362075,04
4097	86:20:0000033:385	4,00	1883,98	7535,92
4098	86:20:0000071:62	54,00	9336,93	504194,22
4099	86:20:0000040:11	3314,00	2198,38	7285431,32
4100	86:20:0000022:163	37,00	2198,38	81340,06
4101	86:20:0000038:30	10015,00	1626,80	16292402,00
4102	86:20:0000005:200	134,00	2517,83	337389,22
4103	86:00:0000000:11661	30,00	2517,83	75534,90
4104	86:20:0000031:225	4527,00	1626,80	7364523,60
4105	86:20:0000000:12176	24778,00	1626,80	40308850,40
4106	86:20:0000009:23	25,39	2198,38	55816,87
4107	86:20:0000000:80	12,00	7837,71	94052,52
4108	86:20:0000060:676	1466,00	729,99	1070165,34
4109	86:07:0000000:860	400,00	2370,78	948312,00
4110	86:20:0000017:188	1253,00	2517,83	3154840,99
4111	86:20:0000060:414	48,00	1974,42	94772,16
4112	86:20:0000033:398	4,00	1883,98	7535,92
4113	86:20:0000060:426	4,00	1974,42	7897,68
4114	86:20:0000054:199	63,00	2198,38	138497,94
4115	86:20:0000061:386	1356,00	729,99	989866,44
4116	86:20:0000062:382	1,00	1779,64	1779,64
4117	86:20:0000033:423	4,00	1883,98	7535,92
4118	86:20:0000055:3004	22,00	2165,33	47637,26
4119	86:20:0000012:388	245,00	3079,57	754494,65
4120	86:20:0000004:46	2500,00	2198,38	5495950,00
4121	86:20:0000012:179	400,00	2444,10	977640,00
4122	86:20:0000018:357	1239,00	2077,49	2574010,11
4123	86:20:0000042:1015	237,00	2517,83	596725,71
4124	86:20:0000073:89	1631,00	4042,99	6594116,69
4125	86:20:0000037:11	21105,40	1890,61	39902080,29
4126	86:08:0020601:1552	719,00	2198,38	1580635,22
4127	86:20:0000034:38	754,00	3397,30	2561564,20
4128	86:20:0000000:32	9998,00	1979,68	19792840,64
4129	86:20:0000004:281	633,00	729,99	462083,67
4130	86:20:0000005:20	1000,00	2029,45	2029450,00
4131	86:20:0000006:74	600,00	3568,39	2141034,00

4132	86:20:0000007:244	520,00	2321,90	1207388,00
4133	86:20:0000075:158	1200,00	2737,39	3284868,00
4134	86:20:0000022:175	407,00	2419,66	984801,62
4135	86:20:0000061:205	1,00	1928,84	1928,84
4136	86:20:0000000:11535	2326,00	2198,38	5113431,88
4137	86:20:0000054:20	1342,00	2009,95	2697352,90
4138	86:20:0000017:32	19503,00	2198,38	42875005,14
4139	86:20:0000050:2177	20,00	2044,50	40890,00
4140	86:20:0000061:770	36,00	2517,83	90641,88
4141	86:20:0000017:863	103,00	7742,82	797510,46
4142	86:20:0000006:352	660,00	2370,78	1564714,80
4143	86:20:0000061:803	25,00	2517,83	62945,75
4144	86:20:0000036:17	314,00	2165,33	679913,62
4145	86:20:0000069:175	1651,00	8357,99	13799041,49
4146	86:20:0000002:213	60,00	1863,19	111791,40
4147	86:20:0000000:6866	50,00	1979,68	98984,00
4148	86:20:0000032:403	25,00	2517,83	62945,75
4149	86:20:0000032:318	24,00	2517,83	60427,92
4150	86:20:0000004:74	65,00	2052,30	133399,50
4151	86:20:0000033:395	1,00	1883,98	1883,98
4152	86:20:0000014:433	1055,00	305,58	322386,90
4153	86:20:0000006:625	640,00	2321,90	1486016,00
4154	86:20:0000061:255	11,00	1928,84	21217,24
4155	86:20:0000060:967	25,00	2517,83	62945,75
4156	86:20:0000022:20	319,00	1808,63	576952,97
4157	86:20:0000004:762	27,00	2517,83	67981,41
4158	86:20:0000032:381	25,00	2517,83	62945,75
4159	86:20:0000073:98	870,00	5280,64	4594156,80
4160	86:20:0000037:81	879,00	3592,83	3158097,57
4161	86:20:0000044:54	1614,00	4868,09	7857097,26
4162	86:20:0000032:380	24,00	2517,83	60427,92
4163	86:20:0000001:63	4,00	1925,80	7703,20
4164	86:20:0000060:423	4,00	1974,42	7897,68
4165	86:20:0000055:3003	21,00	2517,83	52874,43
4166	86:20:0000014:597	2057,00	1890,61	3888984,77
4167	86:20:0000074:44	33,00	2198,38	72546,54
4168	86:20:0000070:18	1,00	1890,61	1890,61
4169	86:20:0000006:81	600,00	2395,22	1437132,00
4170	86:20:0000058:3649	13,00	2140,67	27828,71
4171	86:20:0000075:85	13096,00	3086,60	40422113,60
4172	86:20:0000012:37	24,00	2198,38	52761,12
4173	86:20:0000025:31	589,00	2150,81	1266827,09
4174	86:20:0000055:59	586,00	5280,64	3094455,04
4175	86:20:0000061:264	1,00	1928,84	1928,84
4176	86:20:0000062:483	842,00	2198,38	1851035,96
4177	86:20:0000000:12127	57554,00	1890,61	108812167,94
4178	86:20:0000023:63	4137,00	5845,07	24181054,59
4179	86:20:0000042:941	27,00	2517,83	67981,41
4180	86:20:0000000:11317	20,00	1979,68	39593,60
4181	86:20:0000051:1206	2211,00	4554,60	10070220,60
4182	86:20:0000014:284	4000,00	1498,93	5995720,00
4183	86:20:0000012:38	630,00	2395,22	1508988,60
4184	86:20:0000048:30	686,00	9033,29	6196836,94
4185	86:20:0000059:61	2125,00	6765,82	14377367,50
4186	86:20:0000036:701	57,00	2517,83	143516,31
4187	86:20:0000049:54	4031,00	4898,30	19745047,30
4188	86:20:0000036:77	6,00	6111,94	36671,64
4189	86:20:0000045:221	24,00	2198,38	52761,12
4190	86:20:0000059:9	10617,95	5010,06	53196566,58
4191	86:20:0000056:78	370,00	4619,35	1709159,50
4192	86:20:0000036:744	2,00	5032,50	10065,00
4193	86:20:0000012:550	489,00	2053,04	1003936,56
4194	86:20:0000012:107	808,00	2419,66	1955085,28
4195	86:20:0000003:352	6710,00	1890,61	12685993,10
4196	86:20:0000012:456	359,00	2395,22	859883,98
4197	86:20:0000022:32	389,00	5965,99	2320770,11
4198	86:20:0000075:3567	518,00	848,83	439693,94
4199	86:20:0000069:236	30815,00	1902,78	58634165,70
4200	86:20:0000002:209	628,00	84,88	53304,64
4201	86:20:0000053:487	73,00	2517,83	183801,59
4202	86:20:0000017:387	8479,00	2165,33	18359833,07
4203	86:20:0000043:4	925,00	9336,93	8636660,25
4204	86:20:0000040:1170	479,00	2150,81	1030237,99

4205	86:20:0000058:3099	239,00	8046,46	1923103,94
4206	86:20:0000032:398	38,00	2517,83	95677,54
4207	86:20:0000031:573	33,00	2517,83	83088,39
4208	86:20:0000060:394	2950,00	1890,61	5577299,50
4209	86:20:0000008:76	409,00	2297,45	939657,05
4210	86:20:0000036:814	25,00	2517,83	62945,75
4211	86:20:0000051:842	667,00	1890,61	1261036,87
4212	86:20:0000066:341	70700,00	2198,38	155425466,00
4213	86:20:0000022:66	506,00	2395,22	1211981,32
4214	86:20:0000004:789	73,00	2517,83	183801,59
4215	86:20:0000041:2500	106,00	6755,99	716134,94
4216	86:20:0000056:2510	3093,00	6452,35	19957118,55
4217	86:20:0000003:698	1500,00	628,13	942195,00
4218	86:20:0000012:146	554,00	2101,93	1164469,22
4219	86:20:0000000:12360	57,00	1979,68	112841,76
4220	86:20:0000003:399	557,00	729,99	406604,43
4221	86:20:0000009:96	506,00	2346,34	1187248,04
4222	86:20:0000040:21	616,00	2517,42	1550730,72
4223	86:20:0000053:452	24,00	2517,83	60427,92
4224	86:20:0000065:343	3393,00	1890,61	6414839,73
4225	86:20:0000041:3	96,00	9336,93	896345,28
4226	86:20:0000072:130	171,00	2198,38	375922,98
4227	86:20:0000060:759	546,00	729,99	398574,54
4228	86:20:0000000:12246	632908,00	1979,68	1252955309,44
4229	86:20:0000038:2	1288,55	2198,38	2832722,55
4230	86:20:0000062:520	10062,00	116,58	1173027,96
4231	86:20:0000006:189	706,00	2395,22	1691025,32
4232	86:20:0000048:382	1313,00	2517,83	3305910,79
4233	86:20:0000000:55	1246,00	1890,61	2355700,06
4234	86:20:0000058:4	1353,00	7591,00	10270623,00
4235	86:20:0000000:11440	1198,00	729,99	874528,02
4236	86:20:0000036:659	2122,00	4594,25	9748998,50
4237	86:20:0000065:742	57,00	2517,83	143516,31
4238	86:20:0000045:35	26,84	2198,38	59004,52
4239	86:20:0000031:72	3,00	2015,82	6047,46
4240	86:20:0000061:252	9,00	1928,84	17359,56
4241	86:20:0000008:101	621,00	2028,60	1259760,60
4242	86:20:0000038:47	143,00	2517,83	360049,69
4243	86:20:0000017:436	5284,00	1948,46	10295662,64
4244	86:20:0000004:111	1,00	2052,30	2052,30
4245	86:20:0000055:2895	26,00	2165,33	56298,58
4246	86:20:0000040:46	952,00	1890,61	1799860,72
4247	86:20:0000037:102	11536,00	4250,96	49039074,56
4248	86:20:0000022:157	1142,00	2419,66	2763251,72
4249	86:20:0000010:29	501,00	2028,60	1016328,60
4250	86:20:0000043:55	8200,00	2118,59	17372438,00
4251	86:20:0000039:133	746,00	3348,42	2497921,32
4252	86:20:0000033:614	13395,00	1626,80	21790986,00
4253	86:20:0000061:740	24,00	2517,83	60427,92
4254	86:20:0000061:258	1,00	1928,84	1928,84
4255	86:20:0000061:393	1589,00	1863,19	2960608,91
4256	86:20:0000000:18	21518,00	1626,80	35005482,40
4257	86:20:0000041:12	1766,05	5610,68	9908741,41
4258	86:20:0000004:725	600,00	729,99	437994,00
4259	86:20:0000033:381	20,00	1883,98	37679,60
4260	86:20:0000036:12	4625,00	2165,33	10014651,25
4261	86:20:0000039:86	718,00	3886,12	2790234,16
4262	86:20:0000007:211	72,00	2198,38	158283,36
4263	86:20:0000070:391	7276,00	1941,57	14126863,32
4264	86:20:0000060:395	3600,00	1890,61	6806196,00
4265	86:20:0000041:10	5242,35	6604,17	34621370,60
4266	86:20:0000029:238	390,00	3788,36	1477460,40
4267	86:20:0000053:13	3050,00	2517,83	7679381,50
4268	86:20:0000031:42	504,00	2517,83	1268986,32
4269	86:20:0000072:42	3247,00	8993,59	29202186,73
4270	86:20:0000054:90	1184,00	2198,38	2602881,92
4271	86:20:0000061:22	481,00	7794,53	3749168,93
4272	86:20:0000018:53	23,00	1890,61	43484,03
4273	86:20:0000042:950	27,00	2517,83	67981,41
4274	86:20:0000029:240	386,00	3788,36	1462306,96
4275	86:20:0000062:429	12,00	1890,61	22687,32
4276	86:20:0000017:870	93,00	2517,83	234158,19
4277	86:20:0000042:1100	37,00	2517,83	93159,71

4278	86:20:0000035:778	35525,00	6848,33	243286923,25
4279	86:20:0000017:844	26,00	2517,83	65463,58
4280	86:20:0000005:194	37,00	2517,83	93159,71
4281	86:20:0000073:3	3189,00	5115,62	16313712,18
4282	86:20:0000071:86	388,00	5363,15	2080902,20
4283	86:20:0000053:463	157,00	2517,83	395299,31
4284	86:20:0000010:44	548,00	2395,22	1312580,56
4285	86:20:0000046:9	356,00	8046,46	2864539,76
4286	86:20:0000065:333	4565,00	1626,80	7426342,00
4287	86:20:0000032:351	39,00	2517,83	98195,37
4288	86:00:0000000:25963	19400,00	2198,38	42648572,00
4289	86:20:0000072:24	4930,00	8828,57	43524850,10
4290	86:20:0000060:919	33334,00	116,58	3886077,72
4291	86:20:0000008:357	614,00	2004,16	1230554,24
4292	86:20:0000017:120	1,00	1948,46	1948,46
4293	86:20:0000000:12365	52,00	2517,83	130927,16
4294	86:20:0000032:300	20868,00	1863,19	38881048,92
4295	86:20:0000069:365	6342,00	4554,60	28885273,20
4296	86:20:0000061:179	1,00	1928,84	1928,84
4297	86:20:0000072:3958	10,00	2136,83	21368,30
4298	86:20:0000048:43	4,00	2046,94	8187,76
4299	86:20:0000053:528	23,00	2517,83	57910,09
4300	86:20:0000073:99	646,00	7059,63	4560520,98
4301	86:20:0000017:431	36,00	1890,61	68061,96
4302	86:20:0000062:380	1,00	1779,64	1779,64
4303	86:20:0000061:379	1475,00	729,99	1076735,25
4304	86:20:0000004:141	1290,00	848,83	1094990,70
4305	86:20:0000008:36	1297,00	2321,90	3011504,30
4306	86:20:0000065:50	51,00	7591,00	387141,00
4307	86:20:0000006:72	540,00	2370,78	1280221,20
4308	86:20:0000007:491	520,00	2028,60	1054872,00
4309	86:20:0000023:52	464,00	2053,04	952610,56
4310	86:20:0000072:20	2953,00	7059,63	20847087,39
4311	86:20:0000061:327	1,00	1928,84	1928,84
4312	86:20:0000065:686	60,00	2517,83	151069,80
4313	86:20:0000053:507	57,00	2517,83	143516,31
4314	86:20:0000012:798	4,00	1956,56	7826,24
4315	86:20:0000053:467	26,00	2517,83	65463,58
4316	86:20:0000022:686	403,00	2395,22	965273,66
4317	86:20:0000076:3442	106,00	8350,10	885110,60
4318	86:20:0000069:15	5731,00	2165,33	12409506,23
4319	86:20:0000072:103	2682,00	5115,62	13720092,84
4320	86:20:0000029:97	91,00	5541,43	504270,13
4321	86:20:0000071:3862	37,00	2170,40	80304,80
4322	86:20:0000032:575	38,00	2517,83	95677,54
4323	86:00:0000000:26734	820,00	848,83	696040,60
4324	86:20:0000062:441	4,00	1779,64	7118,56
4325	86:20:0000047:32	2921,00	2517,83	7354581,43
4326	86:20:0000031:578	23,00	2517,83	57910,09
4327	86:20:0000036:346	25,00	2198,38	54959,50
4328	86:20:0000006:647	36,00	2517,83	90641,88
4329	86:20:0000049:52	16613,00	3153,70	52392418,10
4330	86:20:0000042:904	1689,00	6831,90	11539079,10
4331	86:20:0000045:652	26,00	2517,83	65463,58
4332	86:20:0000022:148	668,00	2444,10	1632658,80
4333	86:20:0000033:598	192592,00	1626,80	313308665,60
4334	86:20:0000018:383	400,00	1808,63	723452,00
4335	86:20:0000006:668	51,00	2517,83	128409,33
4336	86:20:0000054:18	63,99	2009,95	128616,70
4337	86:20:0000006:3	6895,00	2198,38	15157830,10
4338	86:20:0000054:494	28,00	2165,33	60629,24
4339	86:20:0000053:39	36,00	1947,14	70097,04
4340	86:20:0000043:20	1522,00	8274,19	12593317,18
4341	86:20:0000004:203	564,00	848,83	478740,12
4342	86:20:0000004:906	39,00	2517,83	98195,37
4343	86:20:0000003:493	578,00	848,83	490623,74
4344	86:20:0000043:301	1895,00	1890,61	3582705,95
4345	86:20:0000071:9	46,16	2170,40	100185,66
4346	86:20:0000062:769	1181,00	1626,80	1921250,80
4347	86:20:0000049:24	395,00	6604,17	2608647,15
4348	86:20:0000047:463	1221,00	1890,61	2308434,81
4349	86:20:0000012:519	788,00	2395,22	1887433,36
4350	86:20:0000036:311	691,00	7211,45	4983111,95

4351	86:20:0000045:672	32,00	2517,83	80570,56
4352	86:20:0000036:775	34,00	2517,83	85606,22
4353	86:20:0000001:16	2500,00	2198,38	5495950,00
4354	86:20:0000068:50	1,00	1940,07	1940,07
4355	86:20:0000014:412	857,00	305,58	261882,06
4356	86:20:0000033:418	16,00	1890,61	30249,76
4357	86:20:0000048:150	30,00	6240,30	187209,00
4358	86:00:0000000:24244	2050,00	2517,83	5161551,50
4359	86:20:0000079:13	641,00	1846,64	1183696,24
4360	86:20:0000060:505	9,00	1626,80	14641,20
4361	86:20:0000043:87	494,00	2198,38	1085999,72
4362	86:20:0000043:399	2612,00	2198,38	5742168,56
4363	86:20:0000068:317	2779,00	1890,61	5254005,19
4364	86:20:0000042:1083	28,00	2517,83	70499,24
4365	86:20:0000043:86	143,00	6148,71	879265,53
4366	86:20:0000038:23	13819,00	1626,80	22480749,20
4367	86:20:0000017:862	79,00	2165,33	171061,07
4368	86:20:0000023:41	924,87	2370,78	2192663,30
4369	86:20:0000004:45	2500,00	2198,38	5495950,00
4370	86:20:0000065:54	3487,00	1890,61	6592557,07
4371	86:20:0000029:102	379,00	2150,81	815156,99
4372	86:20:0000024:164	760,00	2444,10	1857516,00
4373	86:20:0000056:2086	6,00	2198,38	13190,28
4374	86:20:0000040:24	1008,00	2517,42	2537559,36
4375	86:20:0000049:2175	10,00	9109,20	91092,00
4376	86:20:0000004:275	1038,00	848,83	881085,54
4377	86:20:0000007:120	451,00	2028,60	914898,60
4378	86:20:0000014:425	1500,00	263,14	394710,00
4379	86:20:0000004:214	4357,00	2052,30	8941871,10
4380	86:20:0000000:11752	33749,00	3287,90	110963337,10
4381	86:20:0000004:743	907,00	848,83	769888,81
4382	86:20:0000007:521	966,00	2321,90	2242955,40
4383	86:20:0000076:64	1510,00	6435,78	9718027,80
4384	86:20:0000048:112	3498,00	6072,80	21242654,40
4385	86:20:0000017:125	4,00	1948,46	7793,84
4386	86:20:0000040:355	1472,00	3275,09	4820932,48
4387	86:20:0000039:44	2590,00	3812,80	9875152,00
4388	86:20:0000079:123	1,00	1846,64	1846,64
4389	86:20:0000042:1119	27,00	2517,83	67981,41
4390	86:20:0000054:167	3297,00	2198,38	7248058,86
4391	86:00:0000000:33721	40,00	2517,83	100713,20
4392	86:20:0000003:652	8675,00	628,13	5449027,75
4393	86:20:0000000:11284	80,00	1979,68	158374,40
4394	86:20:0000016:163	11435,00	2214,30	25320520,50
4395	86:20:0000017:774	23,00	2165,33	49802,59
4396	86:20:0000003:456	621,00	848,83	527123,43
4397	86:20:0000079:174	811,00	1846,64	1497625,04
4398	86:20:0000061:471	289,00	1928,84	557434,76
4399	86:20:0000061:192	1,00	1928,84	1928,84
4400	86:20:0000045:615	27,00	2517,83	67981,41
4401	86:20:0000069:173	1789,00	1890,61	3382301,29
4402	86:20:0000065:341	191,00	2165,33	413578,03
4403	86:20:0000044:13	7697,00	4294,40	33053996,80
4404	86:20:0000076:74	1592,00	4455,54	7093219,68
4405	86:20:0000012:138	477,00	2468,54	1177493,58
4406	86:20:0000033:407	14,00	2198,38	30777,32
4407	86:20:0000047:41	2368,00	1890,61	4476964,48
4408	86:20:0000022:218	525,00	2101,93	1103513,25
4409	86:20:0000044:8	275,00	2165,33	595465,75
4410	86:20:0000032:486	25,00	2517,83	62945,75
4411	86:20:0000044:30	2072,00	8251,00	17096072,00
4412	86:20:0000043:673	157,00	2118,59	332618,63
4413	86:20:0000061:747	31,00	2517,83	78052,73
4414	86:20:0000059:14	63,00	9336,93	588226,59
4415	86:20:0000056:64	757,00	4106,09	3108310,13
4416	86:20:0000022:51	321,00	2444,10	784556,10
4417	86:20:0000055:32	95,00	2198,38	208846,10
4418	86:20:0000046:1272	466,00	2341,75	1091255,50
4419	86:20:0000058:103	2439,00	5775,70	14086932,30
4420	86:20:0000054:459	31,00	2517,83	78052,73
4421	86:00:0000000:25973	6288,00	4629,90	29112811,20
4422	86:20:0000003:361	958,00	848,83	813179,14
4423	86:20:0000054:470	31,00	2517,83	78052,73

4424	86:20:0000032:472	29,00	2517,83	73017,07
4425	86:20:0000039:14	24,00	5010,06	120241,44
4426	86:20:0000007:566	835,00	2321,90	1938786,50
4427	86:20:0000006:602	859,00	2028,60	1742567,40
4428	86:20:0000061:764	4076,00	6010,24	24497738,24
4429	86:20:0000003:432	634,00	848,83	538158,22
4430	86:20:0000038:654	28,00	2517,83	70499,24
4431	86:20:0000000:11459	31,00	1979,68	61370,08
4432	86:20:0000029:236	1036,00	3299,54	3418323,44
4433	86:20:0000058:22	71,51	2198,38	157206,15
4434	86:20:0000008:362	981,00	2004,16	1966080,96
4435	86:20:0000056:48	412,00	4472,70	1842752,40
4436	86:20:0000061:26	11042,00	2517,83	27801878,86
4437	86:20:0000000:15	13693,00	1890,61	25888122,73
4438	86:20:0000056:33	54,00	2517,83	135962,82
4439	86:20:0000070:98	8568,00	1626,80	13938422,40
4440	86:20:0000062:782	1401,00	1626,80	2279146,80
4441	86:20:0000044:20	2066,00	5940,72	12273527,52
4442	86:20:0000022:77	339,00	2444,10	828549,90
4443	86:20:0000060:947	662,00	848,83	561925,46
4444	86:20:0000009:40	671,00	2346,34	1574394,14
4445	86:20:0000032:495	24,00	2517,83	60427,92
4446	86:20:0000062:531	10153,00	116,58	1183636,74
4447	86:20:0000049:3	606,00	8046,46	4876154,76
4448	86:20:0000075:137	1281,00	2395,22	3068276,82
4449	86:20:0000010:27	515,00	2346,34	1208365,10
4450	86:20:0000000:51	41264,00	1979,68	81689515,52
4451	86:20:0000012:400	414,00	2444,10	1011857,40
4452	86:20:0000054:51	450,00	2517,83	1133023,50
4453	86:20:0000024:50	908,00	2444,10	2219242,80
4454	86:20:0000062:275	19261,00	1779,64	34277646,04
4455	86:20:0000060:795	1003,00	2517,83	2525383,49
4456	86:20:0000040:196	1512,00	3275,09	4951936,08
4457	86:20:0000040:1189	473,00	1881,96	890167,08
4458	86:20:0000061:352	1,00	1928,84	1928,84
4459	86:00:0000000:36183	9080,00	2198,38	19961290,40
4460	86:20:0000004:94	9,00	2052,30	18470,70
4461	86:20:0000045:647	25,00	2517,83	62945,75
4462	86:20:0000017:787	32,00	2517,83	80570,56
4463	86:20:0000004:208	633,00	848,83	537309,39
4464	86:20:0000065:127	3958,00	1626,80	6438874,40
4465	86:20:0000003:365	805,00	729,99	587641,95
4466	86:20:0000006:172	1246,00	2321,90	2893087,40
4467	86:20:0000036:711	140,00	2517,83	352496,20
4468	86:20:0000012:780	619,00	2444,10	1512897,90
4469	86:20:0000014:401	644,00	305,58	196793,52
4470	86:20:0000069:364	5005,00	1890,61	9462503,05
4471	86:20:0000006:595	191,00	2126,37	406136,67
4472	86:20:0000044:33	33,00	9109,20	300603,60
4473	86:20:0000066:26	1,00	2198,38	2198,38
4474	86:20:0000006:350	599,00	2028,60	1215131,40
4475	86:20:0000060:727	525,00	729,99	383244,75
4476	86:20:0000042:27	9,00	2007,85	18070,65
4477	86:20:0000000:11253	22,00	1979,68	43552,96
4478	86:20:0000045:550	23,00	2517,83	57910,09
4479	86:20:0000014:356	908,00	305,58	277466,64
4480	86:20:0000031:249	684,00	2198,38	1503691,92
4481	86:20:0000061:333	1,00	1928,84	1928,84
4482	86:20:0000036:695	116,00	2517,83	292068,28
4483	86:20:0000061:148	3507,00	1928,84	6764441,88
4484	86:20:0000050:51	375,00	5328,14	1998052,50
4485	86:20:0000039:13	367,00	5845,07	2145140,69
4486	86:20:0000065:677	47,00	2517,83	118338,01
4487	86:20:0000014:404	1028,00	263,14	270507,92
4488	86:20:0000074:23	2757,00	4629,90	12764634,30
4489	86:20:0000046:51	10,00	13387,68	133876,80
4490	86:20:0000006:25	488,00	2395,22	1168867,36
4491	86:20:0000006:198	939,00	2346,34	2203213,26
4492	86:20:0000004:254	659,00	848,83	559378,97
4493	86:20:0000000:11455	53,00	1979,68	104923,04
4494	86:20:0000031:82	1,00	2015,82	2015,82
4495	86:20:0000060:725	518,00	729,99	378134,82
4496	86:20:0000006:18	800,00	2395,22	1916176,00

4497	86:20:0000022:87	239,87	2444,10	586266,27
4498	86:20:0000022:673	314,00	2101,93	660006,02
4499	86:20:0000007:568	626,00	2297,45	1438203,70
4500	86:20:0000000:11158	2279676,00	10651,71	24282447645,96
4501	86:20:0000065:721	60,00	2517,83	151069,80
4502	86:20:0000019:34	388,00	2492,98	967276,24
4503	86:20:0000016:8	2500,00	2198,38	5495950,00
4504	86:20:0000055:2904	22,00	2517,83	55392,26
4505	86:20:0000012:487	685,00	2053,04	1406332,40
4506	86:20:0000049:2228	21,00	2136,83	44873,43
4507	86:20:0000059:64	2084,00	4950,60	10317050,40
4508	86:20:0000069:207	13977,00	1626,80	22737783,60
4509	86:20:0000061:472	3261,00	1626,80	5304994,80
4510	86:20:0000030:10	856,00	3299,54	2824406,24
4511	86:20:0000071:61	95,00	2198,38	208846,10
4512	86:20:0000017:785	3689,00	5258,96	19400303,44
4513	86:20:0000007:594	183,00	93,37	17086,71
4514	86:20:0000062:800	61,00	2517,83	153587,63
4515	86:20:0000000:59	583,00	1979,68	1154153,44
4516	86:20:0000017:795	294,00	1890,61	555839,34
4517	86:20:0000003:401	521,00	729,99	380324,79
4518	86:20:0000006:24	729,00	2395,22	1746115,38
4519	86:20:0000056:2509	203,00	2517,83	511119,49
4520	86:20:0000011:7	543,00	2370,78	1287333,54
4521	86:20:0000031:4	71128,00	1626,80	115711030,40
4522	86:20:0000018:382	463,00	1564,22	724233,86
4523	86:20:0000000:10975	33,00	1979,68	65329,44
4524	86:20:0000045:384	3118,00	2165,33	6751498,94
4525	86:20:0000059:76	19,00	2517,83	47838,77
4526	86:20:0000061:257	1,00	1928,84	1928,84
4527	86:20:0000015:19	1715,00	4099,14	7030025,10
4528	86:20:0000003:677	737,00	543,25	400375,25
4529	86:20:0000042:1086	62,00	2517,83	156105,46
4530	86:20:0000069:2	80653,00	2198,38	177305942,14
4531	86:20:0000068:300	666,00	2321,90	1546385,40
4532	86:20:0000031:590	33,00	2517,83	83088,39
4533	86:20:0000004:116	1,00	2052,30	2052,30
4534	86:20:0000061:766	52,00	2517,83	130927,16
4535	86:20:0000053:517	27,00	2517,83	67981,41
4536	86:20:0000075:100	1159,00	2884,04	3342602,36
4537	86:20:0000014:292	1106,00	263,14	291032,84
4538	86:20:0000049:18	10330,00	4160,20	42974866,00
4539	86:20:0000022:150	603,00	2077,49	1252726,47
4540	86:20:0000049:31	83,04	2198,38	182553,48
4541	86:20:0000032:579	25,00	2517,83	62945,75
4542	86:20:0000013:46	724,00	2370,78	1716444,72
4543	86:20:0000045:721	25,00	2517,83	62945,75
4544	86:20:0000026:64	261,00	2150,81	561361,41
4545	86:20:0000024:35	184,00	2468,54	454211,36
4546	86:20:0000004:206	616,00	110,35	67975,60
4547	86:20:0000064:8	7417,00	4495,70	33344606,90
4548	86:20:0000032:515	25,00	2517,83	62945,75
4549	86:20:0000061:190	5,00	1928,84	9644,20
4550	86:20:0000032:375	27,00	2517,83	67981,41
4551	86:20:0000042:998	58,00	2517,83	146034,14
4552	86:20:0000079:63	1328,00	1846,64	2452337,92
4553	86:20:0000027:21	763,00	2150,81	1641068,03
4554	86:20:0000004:276	537,00	729,99	392004,63
4555	86:20:0000012:552	425,00	2053,04	872542,00
4556	86:20:0000022:654	460,00	2395,22	1101801,20
4557	86:20:0000000:10938	6191,00	1979,68	12256198,88
4558	86:20:0000032:469	25,00	2517,83	62945,75
4559	86:20:0000000:6924	6,00	1979,68	11878,08
4560	86:20:0000073:71	1221,00	5115,62	6246172,02
4561	86:20:0000043:381	58,00	2517,83	146034,14
4562	86:20:0000027:272	541,00	2517,42	1361924,22
4563	86:20:0000023:541	867,00	2370,78	2055466,26
4564	86:20:0000014:285	8000,00	1498,93	11991440,00
4565	86:20:0000050:1244	165,00	5636,40	930006,00
4566	86:20:0000042:1043	29,00	2517,83	73017,07
4567	86:20:0000012:449	529,00	2395,22	1267071,38
4568	86:20:0000007:114	492,00	2321,90	1142374,80
4569	86:20:0000060:16	962,00	2198,38	2114841,56

4570	86:20:0000068:324	63,00	1940,07	122224,41
4571	86:20:0000066:45	9,00	2198,38	19785,42
4572	86:20:0000061:476	196,00	1928,84	378052,64
4573	86:20:0000008:35	600,00	2321,90	1393140,00
4574	86:20:0000034:34	877,00	3372,86	2957998,22
4575	86:20:0000000:6861	109,00	1979,68	215785,12
4576	86:20:0000061:41	8875,00	1928,84	17118455,00
4577	86:20:0000056:2545	28,00	2517,83	70499,24
4578	86:20:0000043:370	126,00	2198,38	276995,88
4579	86:20:0000060:396	5039,00	1890,61	9526783,79
4580	86:20:0000071:84	2211,00	4042,99	8939050,89
4581	86:20:0000010:102	715,00	2370,78	1695107,70
4582	86:20:0000000:11430	1300,00	848,83	1103479,00
4583	86:20:0000044:56	3213,00	4868,09	15641173,17
4584	86:20:0000042:1046	37,00	2517,83	93159,71
4585	86:20:0000033:321	1,00	1883,98	1883,98
4586	86:20:0000073:102	6,00	7793,43	46760,58
4587	86:20:0000000:11266	81,00	1979,68	160354,08
4588	86:20:0000012:108	873,00	2419,66	2112363,18
4589	86:20:0000045:559	31,00	2517,83	78052,73
4590	86:20:0000004:267	616,00	729,99	449673,84
4591	86:20:0000054:187	84,00	2517,83	211497,72
4592	86:20:0000036:8	726,00	8426,01	6117283,26
4593	86:20:0000061:173	1,00	1928,84	1928,84
4594	86:20:0000054:448	17609,00	2009,95	35393209,55
4595	86:20:0000017:190	536,00	5032,50	2697420,00
4596	86:20:0000018:45	661,00	2419,66	1599395,26
4597	86:20:0000004:508	794,00	729,99	579612,06
4598	86:20:0000004:211	630,00	848,83	534762,90
4599	86:20:0000061:390	883,00	729,99	644581,17
4600	86:20:0000006:180	526,00	2370,78	1247030,28
4601	86:20:0000039:84	727,00	3935,00	2860745,00
4602	86:20:0000043:85	3145,00	2198,38	6913905,10
4603	86:20:0000017:99	1,00	1948,46	1948,46
4604	86:20:0000069:11	33852,00	1626,80	55070433,60
4605	86:20:0000014:446	1220,00	305,58	372807,60
4606	86:20:0000065:673	289,00	7439,18	2149923,02
4607	86:20:0000007:600	429,00	2028,60	870269,40
4608	86:20:0000061:299	1,00	1928,84	1928,84
4609	86:20:0000053:506	145,00	2517,83	365085,35
4610	86:20:0000036:813	25,00	2517,83	62945,75
4611	86:20:0000070:95	59405,00	1941,57	115338965,85
4612	86:20:0000017:85	57,00	1948,46	111062,22
4613	86:20:0000001:300	683,00	1925,80	1315321,40
4614	86:20:0000062:365	5,00	1779,64	8898,20
4615	86:20:0000022:69	323,89	2468,54	799535,42
4616	86:20:0000048:20	1298,34	2198,38	2854244,69
4617	86:20:0000062:781	557,00	1890,61	1053069,77
4618	86:20:0000032:583	29,00	2517,83	73017,07
4619	86:20:0000004:195	1273,00	729,99	929277,27
4620	86:20:0000061:279	1,00	1928,84	1928,84
4621	86:20:0000033:315	4,00	1883,98	7535,92
4622	86:20:0000033:602	18077,00	1626,80	29407663,60
4623	86:20:0000014:432	644,00	263,14	169462,16
4624	86:20:0000076:80	1924,00	5115,62	9842452,88
4625	86:20:0000061:223	1,00	1928,84	1928,84
4626	86:20:0000017:796	227,00	1626,80	369283,60
4627	86:20:0000003:670	1500,00	848,83	1273245,00
4628	86:20:0000062:440	4,00	1779,64	7118,56
4629	86:20:0000072:83	1826,00	5940,72	10847754,72
4630	86:20:0000073:66	1650,00	5363,15	8849197,50
4631	86:20:0000033:396	1,00	1883,98	1883,98
4632	86:20:0000060:671	821,00	729,99	599321,79
4633	86:20:0000022:132	408,57	2468,54	1008571,39
4634	86:20:0000006:9	450,00	2321,90	1044855,00
4635	86:20:0000060:682	605,00	729,99	441643,95
4636	86:20:0000000:7028	74,00	1979,68	146496,32
4637	86:20:0000033:422	4,00	1883,98	7535,92
4638	86:20:0000040:1165	4302,00	4125,50	17747901,00
4639	86:20:0000032:331	38,00	2517,83	95677,54
4640	86:20:0000042:14	477,00	5300,90	2528529,30
4641	86:20:0000004:160	614,00	848,83	521181,62
4642	86:20:0000026:37	640,00	2492,98	1595507,20

4643	86:00:0000000:31423	91600,00	2198,38	201371608,00
4644	86:20:0000017:855	26,00	2517,83	65463,58
4645	86:20:0000056:1990	10,00	9336,93	93369,30
4646	86:20:0000072:116	766,00	7591,00	5814706,00
4647	86:20:0000006:106	340,77	2346,34	799562,28
4648	86:20:0000060:724	465,00	729,99	339445,35
4649	86:20:0000040:36	623,00	2175,25	1355180,75
4650	86:20:0000022:22	833,00	2444,10	2035935,30
4651	86:20:0000068:57	488,00	1890,61	922617,68
4652	86:20:0000034:263	5410,00	5634,60	30483186,00
4653	86:20:0000049:19	2316,00	4620,56	10701216,96
4654	86:20:0000058:99	1839,00	7095,86	13049286,54
4655	86:20:0000056:2528	30,00	2517,83	75534,90
4656	86:20:0000014:330	1216,00	305,58	371585,28
4657	86:20:0000012:80	960,00	2053,04	1970918,40
4658	86:20:0000017:155	4,00	1948,46	7793,84
4659	86:20:0000007:61	941,00	2346,34	2207905,94
4660	86:20:0000010:33	484,00	2370,78	1147457,52
4661	86:20:0000054:2	6601,00	3824,70	25246844,70
4662	86:20:0000045:515	153,00	2517,83	385227,99
4663	86:20:0000023:545	66,00	2517,83	166176,78
4664	86:20:0000042:947	28,00	2517,83	70499,24
4665	86:20:0000055:3009	82,00	2517,83	206462,06
4666	86:20:0000061:367	10678,00	4977,23	53146861,94
4667	86:20:0000045:750	25,00	2517,83	62945,75
4668	86:20:0000006:655	25,00	2517,83	62945,75
4669	86:20:0000053:38	4,00	1947,14	7788,56
4670	86:20:0000062:413	1,00	1779,64	1779,64
4671	86:20:0000018:116	16,00	1899,40	30390,40
4672	86:20:0000036:765	30,00	2517,83	75534,90
4673	86:20:0000060:417	51,00	1974,42	100695,42
4674	86:20:0000061:320	3,00	1928,84	5786,52
4675	86:20:0000007:226	751,00	2297,45	1725384,95
4676	86:20:0000031:49	8000,00	2517,83	20142640,00
4677	86:20:0000034:40	756,00	2957,36	2235764,16
4678	86:20:0000007:597	441,00	2346,34	1034735,94
4679	86:20:0000000:1	1227,00	4538,05	5568187,35
4680	86:20:0000012:396	1002,00	2053,04	2057146,08
4681	86:20:0000056:83	393,00	4741,55	1863429,15
4682	86:20:0000003:449	784,00	848,83	665482,72
4683	86:20:0000045:401	16477,00	2165,33	35678142,41
4684	86:20:0000007:96	382,00	2004,16	765589,12
4685	86:20:0000038:17	23,43	7135,54	167185,70
4686	86:20:0000058:77	8,00	6755,99	54047,92
4687	86:20:0000032:377	25,00	2517,83	62945,75
4688	86:20:0000042:937	63,00	2165,33	136415,79
4689	86:20:0000059:27	3796,00	6270,76	23803804,96
4690	86:20:0000045:510	25,00	2517,83	62945,75
4691	86:20:0000058:68	21,00	2517,83	52874,43
4692	86:20:0000075:2182	1200,00	2810,72	3372864,00
4693	86:20:0000062:435	4,00	1779,64	7118,56
4694	86:20:0000043:11	36,00	2517,83	90641,88
4695	86:20:0000032:581	36,00	2517,83	90641,88
4696	86:20:0000042:955	41,00	2165,33	88778,53
4697	86:20:0000071:22	517,00	2198,38	1136562,46
4698	86:20:0000054:54	59,00	2009,95	118587,05
4699	86:20:0000043:688	41,00	2517,83	103231,03
4700	86:20:0000053:466	23,00	2517,83	57910,09
4701	86:20:0000006:76	599,90	2370,78	1422230,92
4702	86:20:0000014:618	715,00	305,58	218489,70
4703	86:20:0000015:75	505,00	2517,83	1271504,15
4704	86:20:0000069:82	2000,00	1833,08	3666160,00
4705	86:20:0000022:222	242,00	2444,10	591472,20
4706	86:20:0000042:920	39,00	5940,72	231688,08
4707	86:20:0000038:19	4669,47	1890,61	8828146,68
4708	86:20:0000069:565	844,00	6072,80	5125443,20
4709	86:20:0000006:148	622,00	2346,34	1459423,48
4710	86:20:0000039:82	841,00	4008,32	3370997,12
4711	86:20:0000060:683	560,00	729,99	408794,40
4712	86:20:0000059:26	1949,00	6930,84	13508207,16
4713	86:20:0000072:3810	1719,00	3960,48	6808065,12
4714	86:20:0000039:127	253,00	3299,54	834783,62
4715	86:20:0000044:2413	7,00	2198,38	15388,66

4716	86:20:0000007:54	392,00	1979,72	776050,24
4717	86:20:0000065:57	2138,00	2165,33	4629475,54
4718	86:20:0000000:11486	2664,00	1863,19	4963538,16
4719	86:20:0000061:21	500,00	7794,53	3897265,00
4720	86:20:0000069:149	23908,00	1626,80	38893534,40
4721	86:20:0000050:2172	3,00	2044,50	6133,50
4722	86:20:0000061:313	1,00	1928,84	1928,84
4723	86:20:0000070:21	2461,42	1890,61	4653585,27
4724	86:20:0000006:616	572,00	2395,22	1370065,84
4725	86:20:0000000:12096	29998,00	116,58	3497166,84
4726	86:20:0000043:60	1426,00	2198,38	3134889,88
4727	86:20:0000004:71	4,00	2052,30	8209,20
4728	86:20:0000076:23	20567,00	3355,00	69002285,00
4729	86:20:0000069:200	7843,00	1890,61	14828054,23
4730	86:20:0000039:561	19,00	2074,24	39410,56
4731	86:20:0000008:343	1004,00	2321,90	2331187,60
4732	86:20:0000072:93	900,00	8416,02	7574418,00
4733	86:20:0000032:404	25,00	2517,83	62945,75
4734	86:20:0000076:52	3867,00	5115,62	19782102,54
4735	86:20:0000006:79	619,00	2395,22	1482641,18
4736	86:20:0000054:35	1234,00	5435,10	6706913,40
4737	86:20:0000071:46	1655,00	5528,17	9149121,35
4738	86:20:0000000:11261	16,00	1979,68	31674,88
4739	86:20:0000033:608	84,00	1890,61	158811,24
4740	86:20:0000050:9	100,41	2198,38	220739,34
4741	86:20:0000056:92	370,00	5775,70	2137009,00
4742	86:20:0000014:431	1040,00	305,58	317803,20
4743	86:20:0000023:50	345,22	2419,66	835315,03
4744	86:20:0000059:52	2574,00	7590,92	19539028,08
4745	86:20:0000058:24	111,00	2198,38	244020,18
4746	86:20:0000058:20	65,00	2198,38	142894,70
4747	86:20:0000077:73	66,00	1890,61	124780,26
4748	86:20:0000042:996	27,00	2517,83	67981,41
4749	86:20:0000076:82	2129,00	4373,03	9310180,87
4750	86:20:0000003:515	741,00	729,99	540922,59
4751	86:20:0000022:676	503,00	1808,63	909740,89
4752	86:20:0000032:542	28,00	2517,83	70499,24
4753	86:20:0000000:11263	63,00	1979,68	124719,84
4754	86:20:0000061:165	1,00	1928,84	1928,84
4755	86:20:0000076:47	105,00	2198,38	230829,90
4756	86:20:0000007:224	1200,00	2297,45	2756940,00
4757	86:20:0000062:790	406,00	1626,80	660480,80
4758	86:20:0000060:959	7018,00	1974,42	13856479,56
4759	86:20:0000065:650	4754,00	1890,61	8987959,94
4760	86:20:0000045:589	26,00	2517,83	65463,58
4761	86:20:0000070:154	4906,00	1890,61	9275332,66
4762	86:20:0000004:163	582,00	729,99	424854,18
4763	86:20:0000033:443	6,00	1883,98	11303,88
4764	86:20:0000031:47	19826,00	2198,38	43585081,88
4765	86:20:0000000:94	37000,00	1626,80	60191600,00
4766	86:20:0000000:6927	156,00	1979,68	308830,08
4767	86:20:0000075:144	1273,00	2786,27	3546921,71
4768	86:20:0000046:25	18,00	2517,83	45320,94
4769	86:20:0000061:196	5,00	1928,84	9644,20
4770	86:20:0000009:97	509,00	2346,34	1194287,06
4771	86:20:0000031:247	4740,00	2517,83	11934514,20
4772	86:20:0000060:427	4,00	1974,42	7897,68
4773	86:20:0000012:424	208,00	2053,04	427032,32
4774	86:20:0000045:176	2080,00	1863,19	3875435,20
4775	86:20:0000004:323	1144,00	848,83	971061,52
4776	86:20:0000023:258	881,00	1890,61	1665627,41
4777	86:20:0000022:389	401,00	2419,66	970283,66
4778	86:20:0000051:23	539,00	5474,78	2950906,42
4779	86:20:0000000:12124	6692,00	1890,61	12651962,12
4780	86:20:0000062:511	441,00	1890,61	833759,01
4781	86:20:0000000:11746	324,00	2077,49	673106,76
4782	86:20:0000003:447	729,00	848,83	618797,07
4783	86:20:0000055:43	4477,00	4562,80	20427655,60
4784	86:20:0000056:49	601,00	4766,00	2864366,00
4785	86:20:0000005:199	108,00	2517,83	271925,64
4786	86:20:0000026:26	84,00	2492,98	209410,32
4787	86:20:0000060:398	2804,00	1890,61	5301270,44
4788	86:20:0000000:11497	7856,00	1979,68	15552366,08

4789	86:20:0000054:58	4145,00	1890,61	7836578,45
4790	86:20:0000050:43	3324,00	1863,19	6193243,56
4791	86:20:0000071:3843	14,00	2170,40	30385,60
4792	86:20:0000056:2194	2366,00	4831,20	11430619,20
4793	86:20:0000033:600	1189,00	1626,80	1934265,20
4794	86:20:0000018:50	615,00	2101,93	1292686,95
4795	86:20:0000038:9	5759,00	2198,38	12660470,42
4796	86:20:0000056:27	17894,00	3824,70	68439181,80
4797	86:20:0000049:53	1000,00	4931,85	4931850,00
4798	86:20:0000011:15	1228,75	2370,78	2913095,93
4799	86:20:0000032:333	55,00	2517,83	138480,65
4800	86:20:0000072:101	614,00	6270,76	3850246,64
4801	86:20:0000073:51	96,00	2198,38	211044,48
4802	86:20:0000039:711	37,00	1890,61	69952,57
4803	86:20:0000006:139	809,00	2370,78	1917961,02
4804	86:20:0000042:1030	63,00	2517,83	158623,29
4805	86:20:0000062:791	220,00	1406,96	309531,20
4806	86:20:0000069:532	4416,00	3690,50	16297248,00
4807	86:20:0000018:43	692,00	2419,66	1674404,72
4808	86:20:0000039:87	818,00	3935,00	3218830,00
4809	86:20:0000058:62	340,00	6575,80	2235772,00
4810	86:20:0000075:97	1217,00	2835,16	3450389,72
4811	86:20:0000061:350	1,00	1928,84	1928,84
4812	86:20:0000012:440	146,00	2053,04	299743,84
4813	86:20:0000036:67	16840,00	5352,87	90142330,80
4814	86:20:0000050:70	388,00	4130,53	1602645,64
4815	86:20:0000012:33	929,00	2419,66	2247864,14
4816	86:20:0000070:97	577,00	2198,38	1268465,26
4817	86:20:0000079:130	9,00	1846,64	16619,76
4818	86:20:0000017:873	59,00	2517,83	148551,97
4819	86:00:0000000:2567	140,00	1979,68	277155,20
4820	86:20:0000020:22	574,00	2468,54	1416941,96
4821	86:20:0000007:582	634,00	2346,34	1487579,56
4822	86:20:0000060:696	1448,00	729,99	1057025,52
4823	86:20:0000055:70	1589,00	5198,13	8259828,57
4824	86:20:0000039:9	22503,00	2885,30	64927905,90
4825	86:20:0000076:85	1562,00	7673,43	11985897,66
4826	86:20:0000022:322	452,00	2444,10	1104733,20
4827	86:20:0000056:116	37,00	2198,38	81340,06
4828	86:20:0000004:808	21,00	2517,83	52874,43
4829	86:20:0000061:389	1357,00	729,99	990596,43
4830	86:20:0000033:446	6,00	1883,98	11303,88
4831	86:20:0000061:321	1,00	1928,84	1928,84
4832	86:20:0000035:10	2311,00	6848,33	15826490,63
4833	86:20:0000039:559	4718,00	4208,01	19853391,18
4834	86:20:0000045:728	26,00	2517,83	65463,58
4835	86:00:0000000:30949	3500,00	6528,26	22848910,00
4836	86:20:0000060:668	1496,00	729,99	1092065,04
4837	86:20:0000032:434	34,00	2517,83	85606,22
4838	86:20:0000009:22	5400,00	2198,38	11871252,00
4839	86:20:0000003:723	1500,00	848,83	1273245,00
4840	86:20:0000036:715	56,00	2517,83	140998,48
4841	86:20:0000004:44	3041,00	2165,33	6584768,53
4842	86:20:0000016:7	2500,00	2198,38	5495950,00
4843	86:20:0000061:32	2534,00	1890,61	4790805,74
4844	86:20:0000004:99	1,00	2052,30	2052,30
4845	86:20:0000070:73	79200,00	2198,38	174111696,00
4846	86:20:0000000:11778	9700,00	6435,78	62427066,00
4847	86:20:0000024:19	930,00	2468,54	2295742,20
4848	86:20:0000032:111	92,00	2165,33	199210,36
4849	86:20:0000020:28	821,00	2492,98	2046736,58
4850	86:20:0000023:546	400,00	2053,04	821216,00
4851	86:20:0000004:219	878,00	729,99	640931,22
4852	86:20:0000054:84	6656,00	1890,61	12583900,16
4853	86:20:0000072:3806	57,00	2517,83	143516,31
4854	86:20:0000006:650	1155,00	2028,60	2343033,00
4855	86:20:0000065:745	25,00	2517,83	62945,75
4856	86:20:0000040:44	921,00	2492,98	2296034,58
4857	86:20:0000055:2906	29,00	2517,83	73017,07
4858	86:20:0000012:439	414,00	2664,07	1102924,98
4859	86:20:0000071:88	1863,00	5775,70	10760129,10
4860	86:20:0000069:238	190,00	1902,78	361528,20
4861	86:20:0000062:433	4,00	1779,64	7118,56

4862	86:20:0000046:1243	2660,00	5617,34	14942124,40
4863	86:20:0000049:39	2442,00	4950,60	12089365,20
4864	86:20:0000048:24	43146,00	1890,61	81572259,06
4865	86:20:0000006:204	598,00	93,37	55835,26
4866	86:20:0000051:695	9312,00	8993,59	83748310,08
4867	86:20:0000055:2927	22,00	2517,83	55392,26
4868	86:20:0000061:194	5,00	1928,84	9644,20
4869	86:20:0000043:95	19,00	2198,38	41769,22
4870	86:20:0000043:354	146,00	2165,33	316138,18
4871	86:20:0000054:55	4,00	2009,95	8039,80
4872	86:20:0000017:153	5,00	1948,46	9742,30
4873	86:20:0000017:18	120177,00	1626,80	195503943,60
4874	86:20:0000047:34	1171,00	7742,82	9066842,22
4875	86:20:0000014:327	882,00	305,58	269521,56
4876	86:20:0000004:816	37,00	2517,83	93159,71
4877	86:20:0000007:33	28,00	2198,38	61554,64
4878	86:20:0000061:773	57,00	2517,83	143516,31
4879	86:20:0000076:3607	823,00	8350,10	6872132,30
4880	86:20:0000012:2	540,00	2077,49	1121844,60
4881	86:20:0000003:659	656,00	729,99	478873,44
4882	86:20:0000032:310	33,00	2517,83	83088,39
4883	86:20:0000062:430	4,00	1779,64	7118,56
4884	86:20:0000045:656	39,00	2517,83	98195,37
4885	86:20:0000019:27	580,00	2468,54	1431753,20
4886	86:20:0000060:741	621,00	729,99	453323,79
4887	86:20:0000012:178	406,00	2444,10	992304,60
4888	86:20:0000055:2966	25,00	2517,83	62945,75
4889	86:20:0000022:332	208,00	2077,49	432117,92
4890	86:20:0000051:28	387,00	5572,55	2156576,85
4891	86:20:0000000:11407	94071,00	1979,68	186230477,28
4892	86:20:0000055:2924	21,00	2517,83	52874,43
4893	86:20:0000033:382	12,00	1883,98	22607,76
4894	86:20:0000072:105	1423,00	9488,65	13502348,95
4895	86:20:0000033:603	6047,00	1883,98	11392427,06
4896	86:20:0000056:75	596,00	4766,00	2840536,00
4897	86:20:0000004:197	634,00	848,83	538158,22
4898	86:20:0000031:65	5,00	2015,82	10079,10
4899	86:20:0000072:35	6630,00	4428,60	29361618,00
4900	86:20:0000025:76	428,00	2492,98	1066995,44
4901	86:20:0000061:316	1,00	1928,84	1928,84
4902	86:20:0000069:445	3655,00	2198,38	8035078,90
4903	86:20:0000055:2884	21,00	2517,83	52874,43
4904	86:20:0000072:129	98,00	2198,38	215441,24
4905	86:20:0000043:638	1349,00	2165,33	2921030,17
4906	86:20:0000012:497	470,00	1759,75	827082,50
4907	86:20:0000032:539	24,00	2517,83	60427,92
4908	86:20:0000012:74	936,00	2419,66	2264801,76
4909	86:20:0000017:129	1,00	1948,46	1948,46
4910	86:20:0000012:16	588,00	2419,66	1422760,08
4911	86:00:0000000:11668	29000,00	2198,38	63753020,00
4912	86:20:0000012:839	627,00	1808,63	1134011,01
4913	86:00:0000000:3305	9802,00	2198,38	21548520,76
4914	86:20:0000006:71	534,00	2370,78	1265996,52
4915	86:20:0000013:273	401,00	1759,75	705659,75
4916	86:20:0000065:338	4822,00	1626,80	7844429,60
4917	86:20:0000062:521	10757,00	116,58	1254051,06
4918	86:20:0000069:179	1871,00	1902,78	3560101,38
4919	86:20:0000017:737	40,00	2165,33	86613,20
4920	86:20:0000001:31	10000,00	1925,80	19258000,00
4921	86:20:0000069:10	810,00	5099,60	4130676,00
4922	86:20:0000042:1027	32,00	2517,83	80570,56
4923	86:20:0000062:354	32993,00	1626,80	53673012,40
4924	86:20:0000006:126	4400,00	2198,38	9672872,00
4925	86:20:0000025:29	316,00	2492,98	787781,68
4926	86:20:0000065:717	59,00	2517,83	148551,97
4927	86:20:0000045:16	43109,00	2165,33	93345210,97
4928	86:20:0000034:271	22,00	2517,83	55392,26
4929	86:20:0000003:641	711,00	848,83	603518,13
4930	86:20:0000020:30	370,00	2492,98	922402,60
4931	86:20:0000022:227	293,00	2126,37	623026,41
4932	86:20:0000000:7082	16330,00	2517,83	41116163,90
4933	86:20:0000001:66	4,00	1925,80	7703,20
4934	86:20:0000023:558	447,00	1759,75	786608,25

4935	86:20:0000014:363	1233,00	263,14	324451,62
4936	86:20:0000070:124	7922,00	1890,61	14977412,42
4937	86:20:0000073:69	3039,00	5445,66	16549360,74
4938	86:20:0000014:456	570,00	305,58	174180,60
4939	86:20:0000056:2095	36,00	6755,99	243215,64
4940	86:20:0000031:235	1348,00	2015,82	2717325,36
4941	86:20:0000078:132	3848,00	3567,77	13728778,96
4942	86:20:0000079:124	10,00	1846,64	18466,40
4943	86:20:0000006:32	896,00	2321,90	2080422,40
4944	86:20:0000048:153	414,00	2165,33	896446,62
4945	86:20:0000079:285	106785,00	1626,80	173717838,00
4946	86:20:0000070:19	1,00	1890,61	1890,61
4947	86:20:0000040:279	760,00	2517,83	1913550,80
4948	86:20:0000042:30	6,00	6766,83	40600,98
4949	86:20:0000069:449	4395,00	1902,78	8362718,10
4950	86:20:0000006:191	942,00	2370,78	2233274,76
4951	86:20:0000075:109	1200,00	2737,39	3284868,00
4952	86:20:0000003:413	435,00	628,13	273236,55
4953	86:20:0000004:53	7800,00	2198,38	17147364,00
4954	86:20:0000042:928	159,00	4562,80	725485,20
4955	86:20:0000056:2534	52,00	2517,83	130927,16
4956	86:20:0000006:15	562,00	2370,78	1332378,36
4957	86:20:0000004:24	597,00	7794,53	4653334,41
4958	86:20:0000036:849	25,00	2517,83	62945,75
4959	86:20:0000029:86	430,00	2517,42	1082490,60
4960	86:20:0000018:40	323,60	2444,10	790910,76
4961	86:20:0000065:120	70,00	1935,62	135493,40
4962	86:20:0000014:426	1500,00	305,58	458370,00
4963	86:20:0000046:1	374,66	9336,93	3498174,19
4964	86:20:0000076:84	1634,00	7755,94	12673205,96
4965	86:20:0000036:873	46,00	2517,83	115820,18
4966	86:20:0000055:2998	24,00	2517,83	60427,92
4967	86:20:0000014:609	841,00	305,58	256992,78
4968	86:20:0000017:127	4,00	1948,46	7793,84
4969	86:20:0000019:18	785,00	2468,54	1937803,90
4970	86:20:0000065:342	140,00	1863,19	260846,60
4971	86:20:0000035:6	141,00	1890,61	266576,01
4972	86:20:0000056:7	60,00	2198,38	131902,80
4973	86:00:0000000:26054	9596,00	2517,83	24161096,68
4974	86:20:0000055:2947	23,00	2517,83	57910,09
4975	86:20:0000045:577	27,00	2517,83	67981,41
4976	86:20:0000045:547	57,00	2517,83	143516,31
4977	86:20:0000061:136	7189,00	1928,84	13866430,76
4978	86:20:0000017:872	49,00	2517,83	123373,67
4979	86:20:0000009:31	539,00	2321,90	1251504,10
4980	86:20:0000017:160	1,00	1948,46	1948,46
4981	86:20:0000000:11534	426260,00	1890,61	805891418,60
4982	86:20:0000008:89	1069,00	2321,90	2482111,10
4983	86:20:0000017:761	101,00	2517,83	254300,83
4984	86:20:0000054:197	1369,00	7225,25	9891367,25
4985	86:20:0000006:605	885,00	2346,34	2076510,90
4986	86:20:0000000:12225	5996,00	1626,80	9754292,80
4987	86:20:0000065:7	36221,00	2165,33	78430417,93
4988	86:20:0000075:41	3187,00	4538,05	14462765,35
4989	86:20:0000046:22	2553,00	5502,20	14047116,60
4990	86:20:0000000:6834	57,00	1979,68	112841,76
4991	86:20:0000008:103	636,00	2321,90	1476728,40
4992	86:20:0000012:395	674,00	2395,22	1614378,28
4993	86:20:0000000:11776	10365,00	6435,78	66706859,70
4994	86:20:0000058:93	2019,00	7508,41	15159479,79
4995	86:20:0000003:445	694,00	848,83	589088,02
4996	86:20:0000062:16	2500,00	1890,61	4726525,00
4997	86:20:0000000:12342	2383,00	4227,30	10073655,90
4998	86:20:0000014:314	979,00	263,14	257614,06
4999	86:20:0000045:576	27,00	2517,83	67981,41
5000	86:20:0000000:11491	96,00	1979,68	190049,28
5001	86:20:0000068:60	568,00	2198,38	1248679,84
5002	86:20:0000023:48	490,31	2370,78	1162417,14
5003	86:00:0000000:12533	732,00	2468,54	1806971,28
5004	86:20:0000022:334	25,00	1759,75	43993,75
5005	86:20:0000019:16	636,58	2468,54	1571423,19
5006	86:20:0000024:149	689,00	2468,54	1700824,06
5007	86:20:0000023:548	43,00	2517,83	108266,69

5008	86:20:0000033:449	3600,00	1890,61	6806196,00
5009	86:20:0000012:490	822,00	2419,66	1988960,52
5010	86:20:0000075:157	1000,00	2712,95	2712950,00
5011	86:20:0000056:115	36,00	2198,38	79141,68
5012	86:20:0000014:455	973,00	263,14	256035,22
5013	86:20:0000061:286	1,00	1928,84	1928,84
5014	86:20:0000006:168	482,00	2004,16	966005,12
5015	86:20:0000061:191	1,00	1928,84	1928,84
5016	86:20:0000049:1	450,00	9033,29	4064980,50
5017	86:20:0000061:343	5,00	1928,84	9644,20
5018	86:20:0000060:701	1493,00	848,83	1267303,19
5019	86:20:0000039:68	384,00	3348,42	1285793,28
5020	86:20:0000069:94	6100,00	4789,41	29215401,00
5021	86:20:0000073:24	8602,00	3958,90	34054457,80
5022	86:20:0000018:96	325,00	3152,89	1024689,25
5023	86:20:0000005:217	79,00	2517,83	198908,57
5024	86:20:0000000:12215	692,00	1626,80	1125745,60
5025	86:20:0000035:29	845,00	2835,16	2395710,20
5026	86:20:0000056:41	1214,00	6307,40	7657183,60
5027	86:20:0000041:2786	809,00	7818,73	6325352,57
5028	86:20:0000039:245	30,00	2074,24	62227,20
5029	86:20:0000026:21	259,00	2468,54	639351,86
5030	86:20:0000022:655	599,00	2077,49	1244416,51
5031	86:20:0000004:771	98,00	2517,83	246747,34
5032	86:20:0000022:330	537,00	2688,51	1443729,87
5033	86:20:0000007:35	31,20	2198,38	68589,46
5034	86:20:0000043:332	283,00	2517,83	712545,89
5035	86:20:0000029:80	1206,00	2541,86	3065483,16
5036	86:00:0000000:33455	589,00	8805,56	5186474,84
5037	86:20:0000037:54	197,00	2198,38	433080,86
5038	86:20:0000014:318	1329,00	263,14	349713,06
5039	86:20:0000058:8	1568,00	6224,62	9760204,16
5040	86:20:0000023:494	25122,00	1890,61	47495904,42
5041	86:20:0000022:160	248,00	2444,10	606136,80
5042	86:20:0000033:304	2190,00	2198,38	4814452,20
5043	86:20:0000071:27	2647,00	5610,68	14851469,96
5044	86:20:0000062:464	9175,00	1779,64	16328197,00
5045	86:20:0000062:355	500,00	1406,96	703480,00
5046	86:20:0000045:540	25,00	2517,83	62945,75
5047	86:20:0000055:2932	21,00	2165,33	45471,93
5048	86:20:0000055:2984	23,00	2517,83	57910,09
5049	86:20:0000029:262	31,00	2198,38	68149,78
5050	86:20:0000061:117	3000,00	1928,84	5786520,00
5051	86:20:0000023:98	474,00	2419,66	1146918,84
5052	86:20:0000060:745	1307,00	729,99	954096,93
5053	86:20:0000071:14	124,39	8957,38	1114208,50
5054	86:20:0000050:1234	5141,00	8003,47	41145839,27
5055	86:20:0000012:131	929,00	2077,49	1929988,21
5056	86:20:0000062:386	1,00	1779,64	1779,64
5057	86:20:0000004:61	3600,00	2198,38	7914168,00
5058	86:20:0000036:66	557,00	2165,33	1206088,81
5059	86:20:0000027:273	6,00	1979,68	11878,08
5060	86:20:0000038:53	2,00	2024,03	4048,06
5061	86:20:0000017:151	6,00	1948,46	11690,76
5062	86:20:0000023:111	524,00	1759,75	922109,00
5063	86:20:0000069:542	26,00	2517,83	65463,58
5064	86:20:0000007:130	384,00	7135,54	2740047,36
5065	86:20:0000037:50	1372,00	5541,43	7602841,96
5066	86:20:0000076:87	784,00	2165,33	1697618,72
5067	86:20:0000013:12	747,00	2370,78	1770972,66
5068	86:20:0000053:17	49,00	2517,83	123373,67
5069	86:20:0000060:749	1353,00	729,99	987676,47
5070	86:20:0000055:80	1240,00	7970,55	9883482,00
5071	86:20:0000045:517	35,00	2517,83	88124,05
5072	86:20:0000007:34	82,66	2198,38	181718,09
5073	86:20:0000006:33	1017,00	2028,60	2063086,20
5074	86:20:0000062:395	1,00	1779,64	1779,64
5075	86:20:0000000:12275	603,00	2492,98	1503266,94
5076	86:20:0000040:1188	548,00	2175,25	1192037,00
5077	86:20:0000066:21	1,00	2198,38	2198,38
5078	86:20:0000009:315	462,00	2004,16	925921,92
5079	86:20:0000014:351	642,00	305,58	196182,36
5080	86:20:0000004:140	1117,00	729,99	815398,83

5081	86:20:0000017:82	16,00	1948,46	31175,36
5082	86:20:0000054:6	26872,00	1863,19	50067641,68
5083	86:20:0000036:64	2790,00	7902,45	22047835,50
5084	86:20:0000012:66	762,00	2419,66	1843780,92
5085	86:20:0000007:221	232,00	2321,90	538680,80
5086	86:00:0000000:11663	9000,00	2198,38	19785420,00
5087	86:20:0000062:389	1,00	1779,64	1779,64
5088	86:20:0000006:12	1190,00	3592,83	4275467,70
5089	86:20:0000061:269	5,00	1928,84	9644,20
5090	86:20:0000062:463	4507,00	1779,64	8020837,48
5091	86:20:0000062:362	4,00	1779,64	7118,56
5092	86:20:0000075:146	1216,00	2761,83	3358385,28
5093	86:20:0000024:41	754,41	2468,54	1862291,26
5094	86:20:0000045:522	122,00	2517,83	307175,26
5095	86:20:0000058:64	1807,00	10891,32	19680615,24
5096	86:20:0000061:203	1,00	1928,84	1928,84
5097	86:20:0000008:20	857,00	2004,16	1717565,12
5098	86:20:0000024:145	780,00	2468,54	1925461,20
5099	86:20:0000061:377	819,00	729,99	597861,81
5100	86:20:0000036:318	59,00	1967,55	116085,45
5101	86:20:0000060:424	4,00	1974,42	7897,68
5102	86:20:0000040:80	645,00	2175,25	1403036,25
5103	86:20:0000029:532	722,00	2175,25	1570530,50
5104	86:20:0000060:771	485,00	729,99	354045,15
5105	86:00:0000000:23309	20000,00	2198,38	43967600,00
5106	86:20:0000055:2926	23,00	2517,83	57910,09
5107	86:20:0000072:29	1229,00	8993,59	11053122,11
5108	86:20:0000017:749	96,00	2517,83	241711,68
5109	86:20:0000075:43	8030,00	6435,78	51679313,40
5110	86:20:0000031:13	25428,00	2198,38	55900406,64
5111	86:20:0000054:443	2084,00	1890,61	3940031,24
5112	86:20:0000003:364	679,00	729,99	495663,21
5113	86:20:0000073:4017	36,00	2121,44	76371,84
5114	86:20:0000004:76	4,00	2052,30	8209,20
5115	86:20:0000070:452	15690,00	3340,04	52405227,60
5116	86:20:0000006:207	667,00	2346,34	1565008,78
5117	86:20:0000062:374	1,00	1779,64	1779,64
5118	86:20:0000061:741	26,00	2517,83	65463,58
5119	86:20:0000068:51	15,00	1940,07	29101,05
5120	86:20:0000062:761	73,00	1626,80	118756,40
5121	86:20:0000050:32	54,60	2198,38	120031,55
5122	86:20:0000007:72	289,00	2346,34	678092,26
5123	86:20:0000070:88	3,00	1941,57	5824,71
5124	86:20:0000076:3745	18,00	2170,40	39067,20
5125	86:20:0000060:699	1157,00	729,99	844598,43
5126	86:20:0000022:45	165,00	2126,37	350851,05
5127	86:20:0000033:76	3600,00	1890,61	6806196,00
5128	86:20:0000024:32	24,82	2198,38	54563,79
5129	86:20:0000060:418	55,00	1974,42	108593,10
5130	86:20:0000036:815	25,00	2517,83	62945,75
5131	86:20:0000048:23	1183,00	6148,71	7273923,93
5132	86:20:0000033:387	4,00	1883,98	7535,92
5133	86:20:0000002:28	3554,00	1890,61	6719227,94
5134	86:20:0000010:24	15,28	2198,38	33591,25
5135	86:20:0000055:2881	21,00	2517,83	52874,43
5136	86:20:0000069:538	2952,00	2165,33	6392054,16
5137	86:20:0000000:83	7,00	7837,71	54863,97
5138	86:20:0000035:22	10,00	2095,79	20957,90
5139	86:20:0000033:288	4880,00	2198,38	10728094,40
5140	86:20:0000017:70	6129,00	1890,61	11587548,69
5141	86:20:0000036:660	510,00	7794,53	3975210,30
5142	86:20:0000014:450	1077,00	305,58	329109,66
5143	86:20:0000004:447	605,00	729,99	441643,95
5144	86:20:0000061:331	1,00	1928,84	1928,84
5145	86:20:0000061:233	1,00	1928,84	1928,84
5146	86:20:0000020:53	377,00	2468,54	930639,58
5147	86:20:0000062:439	4,00	1779,64	7118,56
5148	86:20:0000014:424	907,00	305,58	277161,06
5149	86:20:0000073:54	110,00	2517,83	276961,30
5150	86:20:0000032:567	60,00	2165,33	129919,80
5151	86:20:0000060:685	1218,00	729,99	889127,82
5152	86:20:0000058:30	33,00	1890,61	62390,13
5153	86:20:0000023:120	356,00	2395,22	852698,32

5154	86:20:0000072:96	1198,00	8416,02	10082391,96
5155	86:20:0000004:896	101,00	2052,30	207282,30
5156	86:20:0000060:713	720,00	729,99	525592,80
5157	86:20:0000068:518	10649,00	1940,07	20659805,43
5158	86:20:0000071:85	1704,00	5363,15	9138807,60
5159	86:20:0000019:15	25,67	2198,38	56432,41
5160	86:20:0000048:381	5404,00	1863,19	10068678,76
5161	86:20:0000079:125	10,00	1846,64	18466,40
5162	86:20:0000079:146	4,00	1846,64	7386,56
5163	86:20:0000061:366	4,00	1928,84	7715,36
5164	86:20:0000077:71	270,00	1890,61	510464,70
5165	86:20:0000045:12	24,92	5502,20	137114,82
5166	86:20:0000041:2491	33,00	2198,38	72546,54
5167	86:20:0000069:222	7115,00	1626,80	11574682,00
5168	86:20:0000029:29	169,00	2492,98	421313,62
5169	86:20:0000032:586	25,00	2517,83	62945,75
5170	86:20:0000023:105	695,00	2053,04	1426862,80
5171	86:20:0000061:14	2500,00	4706,42	11766050,00
5172	86:20:0000055:13	5530,00	2142,42	11847582,60
5173	86:20:0000070:398	7115,00	1941,57	13814270,55
5174	86:20:0000012:196	658,00	2077,49	1366988,42
5175	86:20:0000059:6	18066,00	3824,70	69097030,20
5176	86:20:0000036:686	31,00	2517,83	78052,73
5177	86:20:0000033:613	28873,00	1890,61	54587582,53
5178	86:20:0000035:4	225,00	2095,79	471552,75
5179	86:20:0000022:90	643,00	2444,10	1571556,30
5180	86:20:0000000:11467	39,00	1979,68	77207,52
5181	86:20:0000075:3599	5738,00	4554,60	26134294,80
5182	86:20:0000036:39	2424,00	2517,83	6103219,92
5183	86:20:0000022:31	580,00	2444,10	1417578,00
5184	86:20:0000012:830	1330,00	1759,75	2340467,50
5185	86:20:0000023:564	738,00	2028,60	1497106,80
5186	86:20:0000020:25	807,00	2126,37	1715980,59
5187	86:20:0000070:39	1839,00	1890,61	3476831,79
5188	86:20:0000033:601	13560,00	1626,80	22059408,00
5189	86:20:0000014:347	504,00	305,58	154012,32
5190	86:20:0000012:31	1098,10	2053,04	2254443,22
5191	86:20:0000000:11738	14,00	9336,93	130717,02
5192	86:20:0000069:519	3808,00	1902,78	7245786,24
5193	86:20:0000016:154	12278,00	4883,32	59957402,96
5194	86:20:0000023:38	22,55	2198,38	49573,47
5195	86:20:0000041:18	518,80	9336,93	4843999,28
5196	86:20:0000007:68	337,00	2321,90	782480,30
5197	86:20:0000062:768	6708,00	1626,80	10912574,40
5198	86:20:0000018:33	704,00	2419,66	1703440,64
5199	86:20:0000029:3	3449,00	4428,60	15274241,40
5200	86:20:0000060:746	1093,00	729,99	797879,07
5201	86:20:0000000:76	9509,00	1890,61	17977810,49
5202	86:20:0000069:373	482,00	3871,41	1866019,62
5203	86:20:0000017:767	238,00	2517,83	599243,54
5204	86:20:0000023:59	738,00	2053,04	1515143,52
5205	86:20:0000014:312	1238,00	263,14	325767,32
5206	86:20:0000018:6	661,01	4782,33	3161167,95
5207	86:20:0000002:165	6207,00	2517,83	15628170,81
5208	86:20:0000022:72	421,00	2419,66	1018676,86
5209	86:20:0000033:415	4,00	1890,61	7562,44
5210	86:20:0000061:306	1,00	1928,84	1928,84
5211	86:20:0000043:415	58,00	2517,83	146034,14
5212	86:20:0000005:33	23,00	2029,45	46677,35
5213	86:00:0000000:4188	3839,00	2198,38	8439580,82
5214	86:20:0000014:313	871,00	263,14	229194,94
5215	86:20:0000019:362	585,00	1833,08	1072351,80
5216	86:20:0000002:54	13558,00	1890,61	25632890,38
5217	86:00:0000000:33551	22,00	7591,00	167002,00
5218	86:20:0000043:328	1649,00	2517,83	4151901,67
5219	86:20:0000031:571	15259,00	4934,15	75290194,85
5220	86:20:0000077:72	81,00	1890,61	153139,41
5221	86:20:0000043:98	497,00	5965,99	2965097,03
5222	86:20:0000023:220	389,00	2395,22	931740,58
5223	86:20:0000004:258	749,00	729,99	546762,51
5224	86:20:0000035:5	141,00	1890,61	266576,01
5225	86:20:0000033:383	15,00	1883,98	28259,70
5226	86:20:0000038:36	7076,00	2198,38	15555736,88

5227	86:20:0000065:701	58,00	2165,33	125589,14
5228	86:20:0000037:19	16048,00	1890,61	30340509,28
5229	86:20:0000023:109	284,00	2053,04	583063,36
5230	86:20:0000061:171	1,00	1928,84	1928,84
5231	86:20:0000005:223	464,00	93,37	43323,68
5232	86:20:0000056:120	66,00	2198,38	145093,08
5233	86:20:0000017:433	31,00	2198,38	68149,78
5234	86:20:0000000:11267	78,00	1979,68	154415,04
5235	86:20:0000017:92	1,00	1948,46	1948,46
5236	86:20:0000036:764	33,00	2517,83	83088,39
5237	86:20:0000022:195	515,00	2444,10	1258711,50
5238	86:20:0000023:542	699,00	2028,60	1417991,40
5239	86:20:0000060:962	5732,00	1890,61	10836976,52
5240	86:20:0000033:596	205,00	1626,80	333494,00
5241	86:20:0000055:2945	21,00	2517,83	52874,43
5242	86:20:0000000:91	7,00	7837,71	54863,97
5243	86:20:0000000:86	7,00	7837,71	54863,97
5244	86:20:0000039:54	4,00	2074,24	8296,96
5245	86:20:0000061:126	11950,00	1928,84	23049638,00
5246	86:20:0000043:326	777,00	2165,33	1682461,41
5247	86:20:0000029:230	1052,00	3275,09	3445394,68
5248	86:20:0000061:261	1,00	1928,84	1928,84
5249	86:20:0000014:300	505,00	263,14	132885,70
5250	86:20:0000004:450	556,00	729,99	405874,44
5251	86:20:0000070:419	22555,00	2198,38	49584460,90
5252	86:20:0000040:352	638,00	2541,86	1621706,68
5253	86:20:0000032:16	46800,00	2136,83	100003644,00
5254	86:20:0000038:35	38715,00	2198,38	85110281,70
5255	86:20:0000041:55	2507,00	5033,11	12618006,77
5256	86:20:0000065:10	4584,00	2165,33	9925872,72
5257	86:20:0000005:16	1000,00	2029,45	2029450,00
5258	86:20:0000048:50	7135,00	2517,83	17964717,05
5259	86:20:0000060:743	1281,00	729,99	935117,19
5260	86:20:0000060:684	1008,00	729,99	735829,92
5261	86:20:0000040:533	4,00	2013,72	8054,88
5262	86:20:0000061:251	5,00	1928,84	9644,20
5263	86:20:0000044:61	10,00	9336,93	93369,30
5264	86:00:0000000:11763	40,00	2517,83	100713,20
5265	86:20:0000032:582	75,00	2517,83	188837,25
5266	86:20:0000043:94	21,00	2198,38	46165,98
5267	86:20:0000061:775	27,00	2517,83	67981,41
5268	86:20:0000056:18	1260,00	5528,17	6965494,20
5269	86:20:0000000:6722	85,00	1626,80	138278,00
5270	86:20:0000058:18	3557,00	6376,44	22680997,08
5271	86:20:0000031:70	4,00	2015,82	8063,28
5272	86:20:0000019:24	342,00	2468,54	844240,68
5273	86:20:0000072:80	2386,00	5610,68	13387082,48
5274	86:20:0000038:52	800,00	2198,38	1758704,00
5275	86:20:0000045:525	50,00	2517,83	125891,50
5276	86:20:0000039:17	1180,00	2198,38	2594088,40
5277	86:20:0000041:2527	3276,00	5233,80	17145928,80
5278	86:20:0000000:66	1186,00	1979,68	2347900,48
5279	86:20:0000055:3008	48,00	2517,83	120855,84
5280	86:20:0000069:144	3291,00	1902,78	6262048,98
5281	86:20:0000062:787	36,00	1406,96	50650,56
5282	86:20:0000036:34	56,00	2165,33	121258,48
5283	86:20:0000061:206	1,00	1928,84	1928,84
5284	86:20:0000061:713	80,00	1890,61	151248,80
5285	86:20:0000061:363	1,00	1928,84	1928,84
5286	86:20:0000055:52	1740,00	5198,13	9044746,20
5287	86:20:0000055:2943	22,00	2517,83	55392,26
5288	86:20:0000055:2898	26,00	2517,83	65463,58
5289	86:20:0000061:273	1,00	1928,84	1928,84
5290	86:20:0000000:10657	32,00	1979,68	63349,76
5291	86:20:0000037:51	63492,00	2008,98	127554158,16
5292	86:20:0000065:29	3200,00	10319,67	33022944,00
5293	86:20:0000061:797	27,00	2517,83	67981,41
5294	86:20:0000036:81	2741,00	2165,33	5935169,53
5295	86:20:0000065:353	3219,00	1935,62	6230760,78
5296	86:20:0000045:557	37,00	2517,83	93159,71
5297	86:20:0000018:54	640,00	2395,22	1532940,80
5298	86:20:0000055:3001	22,00	2517,83	55392,26
5299	86:20:0000049:56	484,00	7515,09	3637303,56

5300	86:20:0000031:23	4629,00	1890,61	8751633,69
5301	86:20:0000012:160	540,00	2101,93	1135042,20
5302	86:20:0000066:28	1,00	2198,38	2198,38
5303	86:20:0000023:195	3516,00	2517,83	8852690,28
5304	86:20:0000065:741	617,00	7794,53	4809225,01
5305	86:20:0000004:338	935,00	848,83	793656,05
5306	86:20:0000075:2181	743,00	2810,72	2088364,96
5307	86:20:0000031:40	1200,00	2198,38	2638056,00
5308	86:20:0000005:177	631,00	1626,80	1026510,80
5309	86:20:0000000:11379	9,00	1979,68	17817,12
5310	86:20:0000041:42	1501,00	5610,68	8421630,68
5311	86:20:0000003:448	684,00	848,83	580599,72
5312	86:20:0000011:13	579,00	2028,60	1174559,40
5313	86:20:0000022:166	369,00	2444,10	901872,90
5314	86:20:0000031:94	140,00	9109,27	1275297,80
5315	86:20:0000010:28	688,00	2346,34	1614281,92
5316	86:20:0000010:34	536,00	2346,34	1257638,24
5317	86:20:0000069:17	1240,21	13,56	16817,25
5318	86:20:0000014:441	1103,00	305,58	337054,74
5319	86:20:0000033:593	70236,00	1890,61	132788883,96
5320	86:00:0000000:33528	6454,00	2198,38	14188344,52
5321	86:20:0000004:454	759,00	848,83	644261,97
5322	86:20:0000014:414	1146,00	305,58	350194,68
5323	86:20:0000042:926	159,00	5368,00	853512,00
5324	86:20:0000060:415	61,00	1974,42	120439,62
5325	86:20:0000061:315	1,00	1928,84	1928,84
5326	86:20:0000027:28	515,00	2150,81	1107667,15
5327	86:20:0000022:201	283,00	2419,66	684763,78
5328	86:20:0000000:11318	16,00	1979,68	31674,88
5329	86:20:0000045:25	5670,00	2165,33	12277421,10
5330	86:20:0000017:707	3194,00	1890,61	6038608,34
5331	86:20:0000076:69	1489,00	7343,39	10934307,71
5332	86:20:0000033:615	646,00	1406,96	908896,16
5333	86:20:0000072:1	57,00	6755,99	385091,43
5334	86:20:0000060:454	984,00	2198,38	2163205,92
5335	86:20:0000022:100	651,00	2419,66	1575198,66
5336	86:20:0000066:32	1,00	2198,38	2198,38
5337	86:20:0000036:58	274,00	2517,83	689885,42
5338	86:20:0000045:545	20,00	2517,83	50356,60
5339	86:20:0000042:922	6235,00	8085,98	50416085,30
5340	86:20:0000017:161	2070,00	1890,61	3913562,70
5341	86:20:0000003:693	1500,00	628,13	942195,00
5342	86:20:0000055:2996	21,00	2165,33	45471,93
5343	86:20:0000062:333	7525,00	1779,64	13391791,00
5344	86:20:0000000:11247	160496,00	1626,80	261094892,80
5345	86:20:0000004:294	721,00	848,83	612006,43
5346	86:20:0000066:23	1,00	2198,38	2198,38
5347	86:20:0000023:547	35,00	2517,83	88124,05
5348	86:20:0000053:505	257,00	2517,83	647082,31
5349	86:20:0000014:592	10928,00	1626,80	17777670,40
5350	86:20:0000003:491	1685,00	848,83	1430278,55
5351	86:20:0000042:930	3354,00	2007,85	6734328,90
5352	86:20:0000004:380	2012,00	7982,35	16060488,20
5353	86:20:0000062:7	5758,00	5634,60	32444026,80
5354	86:20:0000060:720	450,00	729,99	328495,50
5355	86:20:0000068:46	1,00	1940,07	1940,07
5356	86:20:0000048:59	86,00	2198,38	189060,68
5357	86:20:0000036:852	51,00	2517,83	128409,33
5358	86:20:0000000:12362	544,00	2053,04	1116853,76
5359	86:20:0000062:776	6682,00	1626,80	10870277,60
5360	86:20:0000011:22	584,00	2370,78	1384535,52
5361	86:20:0000014:467	1009,00	305,58	308330,22
5362	86:20:0000039:15	452,00	5569,30	2517323,60
5363	86:20:0000044:21	77,00	2198,38	169275,26
5364	86:20:0000072:94	1800,00	5528,17	9950706,00
5365	86:20:0000072:90	1482,00	8498,53	12594821,46
5366	86:20:0000060:956	14116,00	1890,61	26687850,76
5367	86:20:0000022:61	620,00	2444,10	1515342,00
5368	86:20:0000033:429	15136,00	1626,80	24623244,80
5369	86:20:0000022:17	647,00	2101,93	1359948,71
5370	86:20:0000036:739	23824,00	3264,13	77764633,12
5371	86:20:0000069:64	576,00	2198,38	1266266,88
5372	86:20:0000006:36	460,00	2028,60	933156,00

5373	86:20:0000069:166	3955,00	1902,78	7525494,90
5374	86:20:0000041:43	1955,00	5033,11	9839730,05
5375	86:20:0000069:28	4226,00	2198,38	9290353,88
5376	86:20:0000029:79	333,00	2150,81	716219,73
5377	86:20:0000058:85	2608,00	6848,33	17860444,64
5378	86:20:0000069:72	2259,00	2198,38	4966140,42
5379	86:20:0000004:728	599,00	848,83	508449,17
5380	86:20:0000043:344	1646,00	2198,38	3618533,48
5381	86:20:0000071:68	1243,00	8957,38	11134023,34
5382	86:20:0000040:1190	24,00	2165,33	51967,92
5383	86:20:0000055:2953	22,00	2517,83	55392,26
5384	86:20:0000033:410	80,00	1890,61	151248,80
5385	86:20:0000006:157	873,00	3568,39	3115204,47
5386	86:20:0000032:537	29,00	2517,83	73017,07
5387	86:20:0000060:438	25,00	1974,42	49360,50
5388	86:20:0000073:4014	5,00	2121,44	10607,20
5389	86:20:0000001:17	2000,00	1925,80	3851600,00
5390	86:20:0000038:376	2239,00	1890,61	4233075,79
5391	86:20:0000018:98	381,00	2712,95	1033633,95
5392	86:20:0000036:763	26,00	2517,83	65463,58
5393	86:20:0000003:424	1509,00	848,83	1280884,47
5394	86:20:0000026:19	609,00	2150,81	1309843,29
5395	86:20:0000061:122	8166,00	2198,38	17951971,08
5396	86:20:0000061:712	2277,00	1626,80	3704223,60
5397	86:20:0000050:23	1867,00	8274,19	15447912,73
5398	86:20:0000018:384	503,00	2101,93	1057270,79
5399	86:20:0000077:1142	2879,00	5445,66	15678055,14
5400	86:20:0000061:187	1,00	1928,84	1928,84
5401	86:20:0000043:353	1533,00	7363,27	11287892,91
5402	86:20:0000056:105	84075,00	3287,90	276430192,50
5403	86:20:0000036:717	149,00	2517,83	375156,67
5404	86:20:0000016:22	2500,00	2198,38	5495950,00
5405	86:20:0000003:673	500,00	848,83	424415,00
5406	86:20:0000065:698	32,00	2517,83	80570,56
5407	86:20:0000060:681	552,00	729,99	402954,48
5408	86:20:0000072:11	17818,25	3824,70	68149460,78
5409	86:20:0000007:101	725,00	2297,45	1665651,25
5410	86:20:0000014:621	650,00	305,58	198627,00
5411	86:20:0000012:180	525,00	2419,66	1270321,50
5412	86:20:0000000:10662	58,00	1979,68	114821,44
5413	86:20:0000017:734	126,00	2517,83	317246,58
5414	86:00:0000000:24115	60,00	8426,01	505560,60
5415	86:20:0000035:20	22,00	2095,79	46107,38
5416	86:20:0000073:78	2864,00	4703,07	13469592,48
5417	86:20:0000053:502	30,00	2517,83	75534,90
5418	86:20:0000032:39	22723,00	2136,83	48555188,09
5419	86:20:0000000:12371	35,00	2517,83	88124,05
5420	86:20:0000061:738	153,00	2517,83	385227,99
5421	86:20:0000040:66	1257,00	2517,42	3164396,94
5422	86:20:0000000:12126	12638,00	1890,61	23893529,18
5423	86:20:0000014:641	624,00	305,58	190681,92
5424	86:20:0000014:452	1005,00	263,14	264455,70
5425	86:20:0000004:117	1,00	2052,30	2052,30
5426	86:20:0000033:400	1,00	1883,98	1883,98
5427	86:20:0000062:408	5,00	1779,64	8898,20
5428	86:20:0000018:143	449,00	2419,66	1086427,34
5429	86:20:0000077:52	2891,00	2165,33	6259969,03
5430	86:20:0000036:811	26,00	2517,83	65463,58
5431	86:20:0000032:308	29,00	2517,83	73017,07
5432	86:20:0000061:36	4459,00	2198,38	9802576,42
5433	86:20:0000000:12243	9010,00	1979,68	17836916,80
5434	86:20:0000017:75	383,00	2492,98	954811,34
5435	86:20:0000024:24	1013,00	2468,54	2500631,02
5436	86:20:0000071:11	621,00	7666,91	4761151,11
5437	86:20:0000023:533	300,00	1759,75	527925,00
5438	86:20:0000036:777	50,00	2517,83	125891,50
5439	86:20:0000000:52	16798,00	1979,68	33254664,64
5440	86:20:0000007:13	898,00	2297,45	2063110,10
5441	86:20:0000025:77	454,00	2468,54	1120717,16
5442	86:20:0000043:28	2119,03	2165,33	4588399,23
5443	86:20:0000061:193	1,00	1928,84	1928,84
5444	86:20:0000065:762	57,00	2517,83	143516,31
5445	86:20:0000000:12363	46,00	2517,83	115820,18

5446	86:20:0000052:33	9305,00	6353,27	59117177,35
5447	86:20:0000072:126	96,00	2198,38	211044,48
5448	86:20:0000058:3945	19189,00	3287,90	63091513,10
5449	86:20:0000072:16	233,00	7818,73	1821764,09
5450	86:20:0000071:95	2477,00	5610,68	13897654,36
5451	86:20:0000029:242	362,00	3739,47	1353688,14
5452	86:20:0000003:430	624,00	729,99	455513,76
5453	86:20:0000000:9	13242,00	1890,61	25035457,62
5454	86:20:0000052:147	194,00	1890,61	366778,34
5455	86:20:0000040:270	933,00	2175,25	2029508,25
5456	86:20:0000003:382	1191,00	729,99	869418,09
5457	86:20:0000036:4	1587,00	2165,33	3436378,71
5458	86:20:0000061:221	5,00	1928,84	9644,20
5459	86:20:0000007:51	573,00	2370,78	1358456,94
5460	86:20:0000032:576	25,00	2517,83	62945,75
5461	86:20:0000017:866	52,00	2517,83	130927,16
5462	86:20:0000003:461	690,00	848,83	585692,70
5463	86:20:0000045:611	93,00	2165,33	201375,69
5464	86:20:0000061:208	1,00	1928,84	1928,84
5465	86:20:0000005:30	311,00	2198,38	683696,18
5466	86:20:0000072:5060	38,00	2136,83	81199,54
5467	86:20:0000056:43	962,00	7818,73	7521618,26
5468	86:20:0000037:35	9,00	2008,98	18080,82
5469	86:20:0000022:113	718,00	2077,49	1491637,82
5470	86:20:0000076:89	972,00	7425,90	7217974,80
5471	86:20:0000032:423	26,00	2517,83	65463,58
5472	86:20:0000070:20	7590,56	1890,61	14350788,64
5473	86:20:0000039:131	754,00	3788,36	2856423,44
5474	86:20:0000000:11320	14,00	1979,68	27715,52
5475	86:20:0000012:170	430,00	2444,10	1050963,00
5476	86:00:0000000:33347	936,00	8274,19	7744641,84
5477	86:20:0000000:38	3058,00	1979,68	6053861,44
5478	86:20:0000072:76	1563,00	5858,21	9156382,23
5479	86:20:0000029:233	831,00	3275,09	2721599,79
5480	86:20:0000042:965	28,00	2517,83	70499,24
5481	86:00:0000000:2384	7000,00	4183,86	29287020,00
5482	86:20:0000039:134	801,00	3250,65	2603770,65
5483	86:20:0000044:46	2336,00	4042,99	9444424,64
5484	86:20:0000031:22	424,65	7794,53	3309947,16
5485	86:20:0000061:213	1,00	1928,84	1928,84
5486	86:20:0000061:164	1,00	1928,84	1928,84
5487	86:20:0000026:23	360,00	2492,98	897472,80
5488	86:00:0000000:33422	47403,00	2198,38	104209807,14
5489	86:20:0000058:95	2389,00	6023,23	14389496,47
5490	86:20:0000000:8	12243,00	1890,61	23146738,23
5491	86:20:0000073:107	29,00	2198,38	63753,02
5492	86:20:0000036:825	28,00	2517,83	70499,24
5493	86:20:0000000:12238	40614,00	2517,83	102259147,62
5494	86:20:0000015:18	4572,00	2198,38	10050993,36
5495	86:20:0000060:698	1153,00	729,99	841678,47
5496	86:20:0000031:89	393,00	2517,83	989507,19
5497	86:20:0000000:11428	1121,00	848,83	951538,43
5498	86:20:0000047:26	992,25	9336,93	9264568,79
5499	86:20:0000050:92	387,00	5181,49	2005236,63
5500	86:20:0000004:838	68,00	2517,83	171212,44
5501	86:20:0000000:12182	72905,00	3153,70	229920498,50
5502	86:20:0000017:148	8,00	1948,46	15587,68
5503	86:20:0000060:778	1457,00	729,99	1063595,43
5504	86:20:0000008:95	605,00	2321,90	1404749,50
5505	86:20:0000014:389	1175,00	305,58	359056,50
5506	86:20:0000038:378	406,00	1890,61	767587,66
5507	86:20:0000032:382	38,00	2517,83	95677,54
5508	86:20:0000062:391	1,00	1779,64	1779,64
5509	86:20:0000004:879	479,00	729,99	349665,21
5510	86:20:0000004:101	1,00	2052,30	2052,30
5511	86:20:0000031:603	31,00	2517,83	78052,73
5512	86:20:0000044:1	1257,00	5920,98	7442671,86
5513	86:20:0000045:592	22,00	2517,83	55392,26
5514	86:20:0000045:694	32,00	2517,83	80570,56
5515	86:20:0000032:316	25,00	2517,83	62945,75
5516	86:20:0000045:175	190,00	2517,83	478387,70
5517	86:20:0000025:62	393,00	2492,98	979741,14
5518	86:20:0000000:11492	1125,00	848,83	954933,75

5519	86:20:0000073:87	438,00	7590,92	3324822,96
5520	86:20:0000000:98	231187,00	1626,80	376095011,60
5521	86:20:0000057:6	824,00	3715,03	3061184,72
5522	86:20:0000023:202	2854,00	116,58	332719,32
5523	86:20:0000045:703	25,00	2517,83	62945,75
5524	86:20:0000056:2124	109,00	7818,73	852241,57
5525	86:20:0000016:19	7050,00	2121,44	14956152,00
5526	86:20:0000070:142	8247,00	1890,61	15591860,67
5527	86:20:0000047:222	50023,00	2198,38	109969562,74
5528	86:20:0000033:391	4,00	1883,98	7535,92
5529	86:20:0000056:2555	22,00	2517,83	55392,26
5530	86:20:0000065:134	2757,00	2165,33	5969814,81
5531	86:20:0000022:629	405,00	2395,22	970064,10
5532	86:20:0000054:465	50,00	2517,83	125891,50
5533	86:20:0000059:73	162,00	9336,93	1512582,66
5534	86:20:0000075:50	8150,00	7673,43	62538454,50
5535	86:20:0000062:453	12,00	1779,64	21355,68
5536	86:20:0000030:12	908,00	3275,09	2973781,72
5537	86:20:0000043:333	1355,00	2517,83	3411659,65
5538	86:20:0000045:695	25,00	2517,83	62945,75
5539	86:20:0000023:116	1200,00	2370,78	2844936,00
5540	86:20:0000061:322	1,00	1928,84	1928,84
5541	86:20:0000050:2171	4,00	2044,50	8178,00
5542	86:20:0000023:87	1140,00	2370,78	2702689,20
5543	86:20:0000006:158	321,00	3568,39	1145453,19
5544	86:20:0000004:303	644,00	729,99	470113,56
5545	86:20:0000003:403	859,00	729,99	627061,41
5546	86:20:0000000:6863	144,00	1979,68	285073,92
5547	86:20:0000010:48	651,00	2346,34	1527467,34
5548	86:20:0000010:85	941,00	2370,78	2230903,98
5549	86:20:0000072:26	35,00	6508,70	227804,50
5550	86:20:0000003:457	713,00	729,99	520482,87
5551	86:20:0000017:859	38,00	2517,83	95677,54
5552	86:20:0000034:121	13,00	1993,20	25911,60
5553	86:20:0000055:57	1813,00	5280,64	9573800,32
5554	86:20:0000038:380	20566,00	2024,03	41626200,98
5555	86:20:0000069:100	2051,00	100,31	205735,81
5556	86:20:0000034:3	527,00	8274,19	4360498,13
5557	86:20:0000017:105	1,00	1948,46	1948,46
5558	86:20:0000023:16	1,21	2198,38	2660,04
5559	86:20:0000060:344	1500,00	2198,38	3297570,00
5560	86:20:0000050:2186	2252,00	4160,20	9368770,40
5561	86:20:0000075:90	1207,00	2835,16	3422038,12
5562	86:20:0000048:34	9874,00	4706,42	46471191,08
5563	86:20:0000004:122	5,00	2052,30	10261,50
5564	86:20:0000045:556	26,00	2165,33	56298,58
5565	86:20:0000059:74	214,00	6148,71	1315823,94
5566	86:20:0000059:18	53,76	2198,38	118184,91
5567	86:20:0000017:894	25,00	2517,83	62945,75
5568	86:20:0000059:39	1010,97	6148,71	6216161,35
5569	86:20:0000048:379	30,00	2517,83	75534,90
5570	86:20:0000065:656	219,00	2517,83	551404,77
5571	86:20:0000008:331	610,00	2321,90	1416359,00
5572	86:20:0000045:639	25,00	2517,83	62945,75
5573	86:20:0000055:2931	21,00	2517,83	52874,43
5574	86:20:0000016:16	4300,00	2121,44	9122192,00
5575	86:20:0000047:35	1006,00	2165,33	2178321,98
5576	86:20:0000014:326	1158,00	305,58	353861,64
5577	86:20:0000027:43	276,00	2492,98	688062,48
5578	86:20:0000047:65	683,00	1626,80	1111104,40
5579	86:20:0000038:12	737,00	2165,33	1595848,21
5580	86:20:0000033:451	65,00	1626,80	105742,00
5581	86:20:0000007:555	294,00	2028,60	596408,40
5582	86:20:0000046:14	1311,00	6023,23	7896454,53
5583	86:20:0000065:152	3086,00	1890,61	5834422,46
5584	86:20:0000007:261	671,00	2028,60	1361190,60
5585	86:20:0000036:310	5,00	1967,55	9837,75
5586	86:20:0000004:78	4,00	2052,30	8209,20
5587	86:20:0000053:453	24,00	2517,83	60427,92
5588	86:20:0000061:488	643,00	2517,83	1618964,69
5589	86:20:0000000:10827	29,00	1979,68	57410,72
5590	86:20:0000018:379	422,00	2101,93	887014,46
5591	86:20:0000000:12118	23105,00	1626,80	37587214,00

5592	86:20:0000012:491	319,00	2444,10	779667,90
5593	86:20:0000044:28	2700,00	5528,17	14926059,00
5594	86:20:0000035:780	533,00	6545,79	3488906,07
5595	86:20:0000004:869	751,00	729,99	548222,49
5596	86:20:0000045:783	24,00	2165,33	51967,92
5597	86:20:0000023:190	1902,00	2517,83	4788912,66
5598	86:20:0000031:533	22015,00	3871,41	85229091,15
5599	86:20:0000006:165	1143,00	2346,34	2681866,62
5600	86:20:0000046:55	400,00	4839,32	1935728,00
5601	86:20:0000036:694	33,00	2517,83	83088,39
5602	86:20:0000045:177	5117,00	2165,33	11079993,61
5603	86:20:0000079:135	1,00	1846,64	1846,64
5604	86:20:0000009:24	572,00	2346,34	1342106,48
5605	86:20:0000024:170	219,00	2468,54	540610,26
5606	86:20:0000056:2512	292,00	8046,46	2349566,32
5607	86:20:0000036:63	1464,00	6528,26	9557372,64
5608	86:20:0000049:36	2729,00	4620,56	12609508,24
5609	86:20:0000006:133	15,62	2198,38	34338,70
5610	86:20:0000056:2508	24,00	2517,83	60427,92
5611	86:20:0000022:203	637,00	2444,10	1556891,70
5612	86:20:0000031:224	13700,00	1890,61	25901357,00
5613	86:20:0000024:25	24,00	2198,38	52761,12
5614	86:20:0000072:4900	2177,00	5528,17	12034826,09
5615	86:20:0000056:68	391,00	4741,55	1853946,05
5616	86:20:0000016:34	6238,00	4782,33	29832174,54
5617	86:20:0000060:922	172714,00	116,58	20134998,12
5618	86:20:0000045:200	12341,00	2165,33	26722337,53
5619	86:20:0000010:30	623,00	2370,78	1476995,94
5620	86:20:0000004:262	656,00	848,83	556832,48
5621	86:20:0000073:61	4383,00	4620,56	20251914,48
5622	86:20:0000022:630	450,00	2053,04	923868,00
5623	86:20:0000036:677	991,00	8274,19	8199722,29
5624	86:20:0000061:234	1,00	1928,84	1928,84
5625	86:20:0000004:157	692,00	848,83	587390,36
5626	86:20:0000004:719	1140,00	848,83	967666,20
5627	86:20:0000062:819	10856,00	138,27	1501059,12
5628	86:20:0000061:169	22,00	1928,84	42434,48
5629	86:20:0000039:96	847,00	3886,12	3291543,64
5630	86:20:0000060:785	898,00	729,99	655531,02
5631	86:20:0000053:484	23,00	2517,83	57910,09
5632	86:20:0000061:742	51,00	2517,83	128409,33
5633	86:20:0000069:386	2150,00	4977,23	10701044,50
5634	86:20:0000060:436	25,00	1974,42	49360,50
5635	86:20:0000040:1185	24,00	2517,83	60427,92
5636	86:20:0000034:258	1892,00	3690,50	6982426,00
5637	86:20:0000054:460	27,00	2517,83	67981,41
5638	86:20:0000077:234	19940,00	1890,61	37698763,40
5639	86:20:0000033:610	365,00	1883,98	687652,70
5640	86:20:0000077:70	7725,00	1941,91	15001254,75
5641	86:20:0000065:331	163,00	1935,62	315506,06
5642	86:20:0000053:541	24,00	2517,83	60427,92
5643	86:20:0000042:943	26,00	2517,83	65463,58
5644	86:00:0000000:2552	70560,00	2198,38	155117692,80
5645	86:20:0000065:137	16506,00	1935,62	31949343,72
5646	86:20:0000032:535	25,00	2517,83	62945,75
5647	86:20:0000023:26	865,00	2395,22	2071865,30
5648	86:20:0000070:16	6640,73	2198,38	14598848,02
5649	86:20:0000017:718	3596,00	1626,80	5849972,80
5650	86:20:0000059:71	2540,00	5858,21	14879853,40
5651	86:20:0000023:554	26,00	2517,83	65463,58
5652	86:20:0000017:163	1566,00	1890,61	2960695,26
5653	86:20:0000056:52	394,00	4888,20	1925950,80
5654	86:20:0000003:706	1200,00	848,83	1018596,00
5655	86:20:0000022:382	400,00	2419,66	967864,00
5656	86:20:0000027:50	350,00	2175,25	761337,50
5657	86:20:0000062:356	1641,00	1626,80	2669578,80
5658	86:20:0000010:91	36,00	5965,99	214775,64
5659	86:20:0000042:970	35,00	2517,83	88124,05
5660	86:20:0000022:350	161,00	2419,66	389565,26
5661	86:20:0000002:26	11414,00	1984,82	22654735,48
5662	86:20:0000023:578	1069,00	7700,62	8231962,78
5663	86:20:0000070:408	2953,00	2165,33	6394219,49
5664	86:20:0000031:271	35,00	2198,38	76943,30

5665	86:20:0000022:82	870,00	2126,37	1849941,90
5666	86:20:0000027:46	421,00	2517,42	1059833,82
5667	86:20:0000045:583	26,00	2517,83	65463,58
5668	86:20:0000061:795	25,00	2517,83	62945,75
5669	86:20:0000056:109	6,00	7521,99	45131,94
5670	86:20:0000045:719	27,00	2517,83	67981,41
5671	86:20:0000038:34	3736,00	2198,38	8213147,68
5672	86:20:0000001:65	4,00	1925,80	7703,20
5673	86:20:0000040:1169	706,00	2517,42	1777298,52
5674	86:20:0000075:113	1200,00	2761,83	3314196,00
5675	86:20:0000006:167	383,00	2370,78	908008,74
5676	86:20:0000074:42	14,00	2095,79	29341,06
5677	86:20:0000006:127	4200,00	2198,38	9233196,00
5678	86:20:0000065:160	2557,00	2198,38	5621257,66
5679	86:20:0000065:684	72,00	2517,83	181283,76
5680	86:20:0000003:705	1033,00	729,99	754079,67
5681	86:20:0000073:14	3553,00	7920,96	28143170,88
5682	86:20:0000021:130	404,00	3465,42	1400029,68
5683	86:20:0000019:14	703,00	2468,54	1735383,62
5684	86:20:0000009:14	637,00	2028,60	1292218,20
5685	86:20:0000060:764	530,00	729,99	386894,70
5686	86:20:0000004:912	13330,00	2052,30	27357159,00
5687	86:20:0000005:178	79,00	1626,80	128517,20
5688	86:20:0000033:445	6,00	1883,98	11303,88
5689	86:20:0000014:362	863,00	305,58	263715,54
5690	86:20:0000004:171	614,00	729,99	448213,86
5691	86:20:0000006:119	1208,00	110,35	133302,80
5692	86:20:0000012:181	585,00	2468,54	1444095,90
5693	86:20:0000004:947	6067,00	2052,30	12451304,10
5694	86:20:0000062:444	4,00	1779,64	7118,56
5695	86:20:0000071:69	1408,00	5775,70	8132185,60
5696	86:20:0000001:24	6400,00	2198,38	14069632,00
5697	86:20:0000014:357	1197,00	305,58	365779,26
5698	86:20:0000045:700	24,00	2517,83	60427,92
5699	86:20:0000036:771	26,00	2517,83	65463,58
5700	86:20:0000012:537	45,00	1956,56	88045,20
5701	86:00:0000000:33284	1406,00	4183,86	5882507,16
5702	86:20:0000042:1024	29,00	2517,83	73017,07
5703	86:20:0000036:307	10,00	1967,55	19675,50
5704	86:20:0000022:225	714,00	2395,22	1710187,08
5705	86:20:0000051:50	242,00	6575,80	1591343,60
5706	86:00:0000000:24057	32649,00	2517,83	82204631,67
5707	86:20:0000071:29	4264,00	4868,09	20757535,76
5708	86:20:0000072:109	1291,00	8881,47	11465977,77
5709	86:20:0000007:558	640,00	2028,60	1298304,00
5710	86:20:0000039:16	9366,00	3623,40	33936764,40
5711	86:20:0000075:107	1286,00	2712,95	3488853,70
5712	86:20:0000039:92	760,00	3397,30	2581948,00
5713	86:20:0000054:81	617,00	2009,95	1240139,15
5714	86:20:0000011:30	59,00	7363,27	434432,93
5715	86:20:0000032:33	1,00	2136,83	2136,83
5716	86:20:0000004:133	260,00	6072,80	1578928,00
5717	86:20:0000024:29	1200,44	2468,54	2963334,16
5718	86:20:0000012:113	818,00	2053,04	1679386,72
5719	86:20:0000016:18	3000,00	2121,44	6364320,00
5720	86:20:0000022:202	670,00	2444,10	1637547,00
5721	86:20:0000053:183	1073,00	8921,45	9572715,85
5722	86:20:0000004:720	14236,00	1890,61	26914723,96
5723	86:20:0000014:294	1281,00	305,58	391447,98
5724	86:20:0000022:11	375,00	2101,93	788223,75
5725	86:20:0000075:98	1199,00	2835,16	3399356,84
5726	86:20:0000038:375	640,00	7211,45	4615328,00
5727	86:20:0000056:93	1824,00	6270,76	11437866,24
5728	86:20:0000061:310	1,00	1928,84	1928,84
5729	86:20:0000003:400	676,00	729,99	493473,24
5730	86:20:0000012:70	437,00	2444,10	1068071,70
5731	86:20:0000050:1555	1704,00	5363,15	9138807,60
5732	86:20:0000037:37	5,00	2008,98	10044,90
5733	86:20:0000071:55	67,00	2198,38	147291,46
5734	86:20:0000036:796	25,00	2517,83	62945,75
5735	86:20:0000041:2100	1554,00	5904,80	9176059,20
5736	86:20:0000023:512	482,00	2370,78	1142715,96
5737	86:20:0000043:339	284,00	2517,83	715063,72

5738	86:20:0000075:2190	900,00	729,99	656991,00
5739	86:20:0000061:387	1352,00	729,99	986946,48
5740	86:20:0000060:738	1479,00	729,99	1079655,21
5741	86:20:0000000:12245	33091,00	1979,68	65509590,88
5742	86:20:0000024:14	458,00	2126,37	973877,46
5743	86:20:0000061:799	27,00	2517,83	67981,41
5744	86:20:0000039:56	4761,00	4125,50	19641505,50
5745	86:00:0000000:24084	1917,00	2341,75	4489134,75
5746	86:20:0000014:410	1500,00	305,58	458370,00
5747	86:20:0000054:148	8,00	2009,95	16079,60
5748	86:20:0000042:934	179,00	4562,80	816741,20
5749	86:20:0000022:102	333,00	2419,66	805746,78
5750	86:20:0000032:492	25,00	2517,83	62945,75
5751	86:20:0000033:317	4,00	1883,98	7535,92
5752	86:20:0000001:60	4,00	1925,80	7703,20
5753	86:20:0000012:470	204,00	2126,37	433779,48
5754	86:20:0000031:588	68,00	2517,83	171212,44
5755	86:20:0000068:304	799,00	2712,95	2167647,05
5756	86:20:0000022:97	663,00	2419,66	1604234,58
5757	86:20:0000053:32	42,00	1947,14	81779,88
5758	86:20:0000054:172	367,00	7818,73	2869473,91
5759	86:20:0000061:403	530,00	1890,61	1002023,30
5760	86:20:0000050:58	375,00	4570,47	1713926,25
5761	86:20:0000039:144	758,00	2835,16	2149051,28
5762	86:20:0000000:6906	104,00	1979,68	205886,72
5763	86:00:0000000:23895	583,00	2370,78	1382164,74
5764	86:20:0000046:47	97,00	1890,61	183389,17
5765	86:20:0000036:793	25,00	2517,83	62945,75
5766	86:20:0000065:726	32,00	2165,33	69290,56
5767	86:20:0000017:792	5985,00	1626,80	9736398,00
5768	86:20:0000045:196	350,00	2095,79	733526,50
5769	86:20:0000075:152	1200,00	2786,27	3343524,00
5770	86:20:0000056:2535	23,00	2517,83	57910,09
5771	86:00:0000000:4149	3000,00	2517,83	7553490,00
5772	86:20:0000003:394	706,00	729,99	515372,94
5773	86:00:0000000:12347	40,50	9336,93	378145,67
5774	86:20:0000000:11273	50,00	1979,68	98984,00
5775	86:20:0000065:764	60,00	2517,83	151069,80
5776	86:20:0000004:445	603,00	848,83	511844,49
5777	86:20:0000012:444	657,00	2468,54	1621830,78
5778	86:20:0000012:543	1001,00	2053,04	2055093,04
5779	86:20:0000023:534	581,00	2101,93	1221221,33
5780	86:20:0000006:347	621,00	2346,34	1457077,14
5781	86:20:0000023:255	672,00	1626,80	1093209,60
5782	86:20:0000062:400	1,00	1779,64	1779,64
5783	86:20:0000054:132	631,00	1890,61	1192974,91
5784	86:20:0000029:101	400,00	2492,98	997192,00
5785	86:20:0000061:270	1,00	1928,84	1928,84
5786	86:20:0000004:877	1198,00	848,83	1016898,34
5787	86:20:0000017:336	115,00	1948,46	224072,90
5788	86:20:0000071:89	2031,00	8416,02	17092936,62
5789	86:20:0000043:31	5146,00	5769,16	29688097,36
5790	86:20:0000056:25	670,00	5858,21	3925000,70
5791	86:20:0000006:166	419,00	2028,60	849983,40
5792	86:20:0000004:29	9131,00	2198,38	20073407,78
5793	86:20:0000000:12251	28,00	4294,40	120243,20
5794	86:20:0000031:67	5,00	2015,82	10079,10
5795	86:20:0000025:32	494,00	2468,54	1219458,76
5796	86:20:0000014:398	617,00	305,58	188542,86
5797	86:20:0000059:13	1098,36	5445,66	5981295,12
5798	86:20:0000044:16	9973,00	4227,30	42158862,90
5799	86:20:0000003:371	687,00	848,83	583146,21
5800	86:20:0000060:951	1500,00	729,99	1094985,00
5801	86:20:0000000:12340	29790,00	1979,68	58974667,20
5802	86:20:0000027:14	228,00	2517,42	573971,76
5803	86:20:0000042:931	1703,00	6831,90	11634725,70
5804	86:20:0000076:48	96,00	2198,38	211044,48
5805	86:20:0000000:11419	172,00	1979,68	340504,96
5806	86:20:0000014:421	934,00	305,58	285411,72
5807	86:20:0000001:42	3385,00	1890,61	6399714,85
5808	86:20:0000055:2332	10,00	7211,45	72114,50
5809	86:20:0000017:94	1,00	1948,46	1948,46
5810	86:20:0000014:415	963,00	305,58	294273,54

5811	86:20:0000060:17	8689,00	1890,61	16427510,29
5812	86:20:0000003:415	612,00	848,83	519483,96
5813	86:20:0000060:717	425,00	729,99	310245,75
5814	86:20:0000043:14	1715,00	8350,10	14320421,50
5815	86:20:0000012:849	857,00	2101,93	1801354,01
5816	86:20:0000004:263	951,00	729,99	694220,49
5817	86:20:0000022:632	879,00	2395,22	2105398,38
5818	86:20:0000062:539	29,00	2198,38	63753,02
5819	86:20:0000040:264	849,00	2566,31	2178797,19
5820	86:20:0000000:11490	879,00	1979,68	1740138,72
5821	86:20:0000004:20	8184,00	2198,38	17991541,92
5822	86:20:0000007:42	571,70	2321,90	1327430,23
5823	86:20:0000004:437	601,00	93,37	56115,37
5824	86:20:0000023:531	958,00	2370,78	2271207,24
5825	86:20:0000012:53	1000,00	1956,56	1956560,00
5826	86:20:0000039:30	31,00	2198,38	68149,78
5827	86:20:0000077:835	3142,00	5769,16	18126700,72
5828	86:20:0000009:79	890,00	2028,60	1805454,00
5829	86:20:0000004:212	19949,00	1626,80	32453033,20
5830	86:20:0000060:437	25,00	1974,42	49360,50
5831	86:20:0000063:8	1974,00	1905,26	3760983,24
5832	86:20:0000023:568	38,00	2517,83	95677,54
5833	86:20:0000038:32	26994,00	1626,80	43913839,20
5834	86:20:0000014:604	25,00	1890,61	47265,25
5835	86:20:0000050:44	408,00	4961,52	2024300,16
5836	86:20:0000079:139	1,00	1846,64	1846,64
5837	86:20:0000006:614	947,00	2321,90	2198839,30
5838	86:20:0000013:274	401,00	2028,60	813468,60
5839	86:20:0000045:697	24,00	2517,83	60427,92
5840	86:20:0000060:714	434,00	729,99	316815,66
5841	86:20:0000055:2987	23,00	2517,83	57910,09
5842	86:20:0000041:31	96,31	2198,38	211725,98
5843	86:20:0000079:62	1381,00	1846,64	2550209,84
5844	86:20:0000050:63	383,00	4472,70	1713044,10
5845	86:20:0000045:544	25,00	2517,83	62945,75
5846	86:20:0000032:425	25,00	2517,83	62945,75
5847	86:20:0000072:99	4898,00	7425,90	36372058,20
5848	86:20:0000060:678	823,00	729,99	600781,77
5849	86:20:0000000:25	691,00	2053,04	1418650,64
5850	86:20:0000006:599	488,00	2346,34	1145013,92
5851	86:20:0000018:47	580,00	2444,10	1417578,00
5852	86:20:0000005:48	10,00	2029,45	20294,50
5853	86:20:0000053:14	13679,85	1890,61	25863261,21
5854	86:00:0000000:33634	508,00	2517,83	1279057,64
5855	86:20:0000073:76	757,00	7673,43	5808786,51
5856	86:20:0000060:768	625,00	729,99	456243,75
5857	86:20:0000039:33	41,00	2198,38	90133,58
5858	86:20:0000014:338	634,00	305,58	193737,72
5859	86:20:0000065:756	1113,00	2198,38	2446796,94
5860	86:20:0000017:64	69,00	7211,45	497590,05
5861	86:20:0000040:29	736,00	2541,86	1870808,96
5862	86:20:0000073:64	1992,00	5363,15	10683394,80
5863	86:20:0000000:10911	53,00	1979,68	104923,04
5864	86:20:0000036:772	25,00	2517,83	62945,75
5865	86:20:0000006:20	509,00	3568,39	1816310,51
5866	86:20:0000014:406	555,00	305,58	169596,90
5867	86:20:0000000:10695	44,00	1979,68	87105,92
5868	86:20:0000004:410	1132,00	4965,40	5620832,80
5869	86:20:0000000:11739	8,00	9336,93	74695,44
5870	86:20:0000017:152	6,00	1948,46	11690,76
5871	86:20:0000066:22	15,00	2198,38	32975,70
5872	86:20:0000055:2997	20,00	2165,33	43306,60
5873	86:20:0000039:7	3370,00	4495,70	15150509,00
5874	86:20:0000070:147	572,00	1406,96	804781,12
5875	86:20:0000056:2525	21,00	2517,83	52874,43
5876	86:20:0000031:531	20065,00	1626,80	32641742,00
5877	86:20:0000004:33	9899,00	1890,61	18715148,39
5878	86:20:0000026:27	812,23	2492,98	2024873,15
5879	86:00:0000000:24148	42226,00	2198,38	92828793,88
5880	86:20:0000015:3	4142,00	1890,61	7830906,62
5881	86:20:0000061:735	15300,00	3795,50	58071150,00
5882	86:20:0000010:333	531,00	2346,34	1245906,54
5883	86:20:0000069:1	85459,00	1626,80	139024701,20

5884	86:20:0000032:324	24,00	2517,83	60427,92
5885	86:20:0000012:11	298,00	2444,10	728341,80
5886	86:20:0000017:340	6132,00	2198,38	13480466,16
5887	86:20:0000068:296	868,00	2297,45	1994186,60
5888	86:20:0000014:402	733,00	263,14	192881,62
5889	86:20:0000042:968	38,00	2517,83	95677,54
5890	86:20:0000042:18	15155,00	2684,00	40676020,00
5891	86:20:0000065:755	432,00	1890,61	816743,52
5892	86:20:0000012:133	879,00	2419,66	2126881,14
5893	86:20:0000005:24	1600,00	2198,38	3517408,00
5894	86:20:0000036:22	5022,00	135,56	680782,32
5895	86:20:0000065:129	1042,00	2165,33	2256273,86
5896	86:20:0000050:11	231,00	9336,93	2156830,83
5897	86:20:0000045:784	25,00	2165,33	54133,25
5898	86:20:0000032:119	80,00	2136,83	170946,40
5899	86:20:0000066:44	1,00	2198,38	2198,38
5900	86:20:0000077:18	128882,00	2198,38	283331611,16
5901	86:20:0000057:7	674,00	4374,94	2948709,56
5902	86:20:0000000:10941	52,00	1979,68	102943,36
5903	86:20:0000045:546	105,00	2517,83	264372,15
5904	86:20:0000022:211	865,00	2395,22	2071865,30
5905	86:20:0000058:110	291,00	2140,67	622934,97
5906	86:20:0000055:2882	21,00	2165,33	45471,93
5907	86:20:0000039:129	1743,00	3348,42	5836296,06
5908	86:20:0000022:91	334,00	2444,10	816329,40
5909	86:20:0000012:522	36,00	1956,56	70436,16
5910	86:20:0000000:11436	1477,00	729,99	1078195,23
5911	86:20:0000075:140	1295,00	2761,83	3576569,85
5912	86:20:0000006:203	566,00	2346,34	1328028,44
5913	86:20:0000004:21	12171,00	1890,61	23010614,31
5914	86:20:0000004:175	556,00	848,83	471949,48
5915	86:20:0000043:91	363,00	7818,73	2838198,99
5916	86:20:0000004:173	670,00	848,83	568716,10
5917	86:20:0000007:69	829,00	2346,34	1945115,86
5918	86:20:0000036:827	28,00	2517,83	70499,24
5919	86:20:0000062:473	12,00	1779,64	21355,68
5920	86:20:0000004:257	499,00	848,83	423566,17
5921	86:20:0000055:2968	21,00	2517,83	52874,43
5922	86:20:0000004:184	738,00	848,83	626436,54
5923	86:20:0000055:2883	21,00	2517,83	52874,43
5924	86:20:0000032:538	25,00	2517,83	62945,75
5925	86:20:0000068:292	881,00	3152,89	2777696,09
5926	86:20:0000012:176	259,00	2444,10	633021,90
5927	86:00:0000000:11374	3211,00	2615,19	8397375,09
5928	86:20:0000034:26	6,00	7384,96	44309,76
5929	86:20:0000001:69	31,00	1925,80	59699,80
5930	86:20:0000068:48	1,00	1940,07	1940,07
5931	86:20:0000073:86	759,00	5280,64	4008005,76
5932	86:20:0000000:68	2323,00	1890,61	4391887,03
5933	86:20:0000069:446	272,00	1902,78	517556,16
5934	86:20:0000029:40	417,00	2517,42	1049764,14
5935	86:20:0000064:688	8730,00	2136,83	18654525,90
5936	86:20:0000004:776	428,00	729,99	312435,72
5937	86:20:0000058:92	2104,00	6435,78	13540881,12
5938	86:20:0000011:17	605,00	2370,78	1434321,90
5939	86:20:0000043:27	4906,00	1890,61	9275332,66
5940	86:20:0000048:100	19,00	2198,38	41769,22
5941	86:20:0000017:177	5000,00	5822,42	29112100,00
5942	86:20:0000073:46	1611,00	5115,62	8241263,82
5943	86:20:0000018:7	408,00	2419,66	987221,28
5944	86:20:0000051:14	38,09	2198,38	83736,29
5945	86:20:0000007:262	260,00	2346,34	610048,40
5946	86:20:0000015:9	18482,00	1626,80	30066517,60
5947	86:20:0000045:727	28,00	2517,83	70499,24
5948	86:20:0000069:130	6879,00	1890,61	13005506,19
5949	86:20:0000000:10910	49,00	1979,68	97004,32
5950	86:20:0000005:42	61,00	2029,45	123796,45
5951	86:20:0000051:38	366,00	6208,01	2272131,66
5952	86:20:0000037:83	3470,00	2198,38	7628378,60
5953	86:20:0000061:219	1,00	1928,84	1928,84
5954	86:20:0000032:595	28,00	2517,83	70499,24
5955	86:20:0000061:470	951,00	2165,33	2059228,83
5956	86:20:0000001:21	1500,00	2198,38	3297570,00

5957	86:20:0000008:11	920,00	2321,90	2136148,00
5958	86:20:0000003:402	525,00	628,13	329768,25
5959	86:20:0000039:71	704,00	2957,36	2081981,44
5960	86:20:0000000:10912	48,00	1979,68	95024,64
5961	86:20:0000070:4	41530,00	1890,61	78517033,30
5962	86:20:0000036:57	604,00	2517,83	1520769,32
5963	86:20:0000029:39	693,00	2541,86	1761508,98
5964	86:20:0000029:298	400,00	2175,25	870100,00
5965	86:20:0000016:27	1083,00	7700,62	8339771,46
5966	86:20:0000039:25	687,00	2590,75	1779845,25
5967	86:20:0000001:26	1000,00	1925,80	1925800,00
5968	86:20:0000007:76	968,00	2297,45	2223931,60
5969	86:20:0000004:945	53,00	2517,83	133444,99
5970	86:20:0000045:530	104,00	2517,83	261854,32
5971	86:20:0000012:35	8547,00	5965,99	50991316,53
5972	86:20:0000064:415	40014,00	3824,70	153041545,80
5973	86:20:0000004:162	619,00	848,83	525425,77
5974	86:20:0000032:402	26,00	2517,83	65463,58
5975	86:20:0000047:62	6,00	6649,72	39898,32
5976	86:20:0000031:207	9380,00	2198,38	20620804,40
5977	86:20:0000025:28	334,00	2492,98	832655,32
5978	86:20:0000043:90	54,00	2198,38	118712,52
5979	86:20:0000073:79	1827,00	5115,62	9346237,74
5980	86:20:0000004:19	171,00	2517,83	430548,93
5981	86:20:0000003:388	777,00	729,99	567202,23
5982	86:20:0000061:155	5,00	1928,84	9644,20
5983	86:20:0000018:142	454,00	2419,66	1098525,64
5984	86:20:0000061:290	5,00	1928,84	9644,20
5985	86:20:0000017:36	2106,00	2198,38	4629788,28
5986	86:20:0000029:260	2514,00	3788,36	9523937,04
5987	86:20:0000071:93	2153,00	8168,49	17586758,97
5988	86:20:0000045:706	26,00	2517,83	65463,58
5989	86:20:0000005:49	1,00	2029,45	2029,45
5990	86:20:0000015:10	12950,00	1626,80	21067060,00
5991	86:00:0000000:23449	310,00	2517,83	780527,30
5992	86:20:0000051:833	7195,00	7838,45	56397647,75
5993	86:20:0000065:711	41,00	2517,83	103231,03
5994	86:20:0000073:57	849,00	6930,84	5884283,16
5995	86:20:0000056:97	377,00	4619,35	1741494,95
5996	86:20:0000034:42	752,00	2957,36	2223934,72
5997	86:20:0000006:651	364,00	2028,60	738410,40
5998	86:20:0000012:22	426,00	2101,93	895422,18
5999	86:20:0000006:201	699,00	2028,60	1417991,40
6000	86:20:0000055:2901	22,00	1863,19	40990,18
6001	86:20:0000000:6850	114,00	1979,68	225683,52
6002	86:20:0000033:392	4,00	1883,98	7535,92
6003	86:20:0000042:24	1225,00	7512,80	9203180,00
6004	86:20:0000045:514	26,00	2517,83	65463,58
6005	86:20:0000000:7027	258,00	1979,68	510757,44
6006	86:20:0000071:42	2871,00	4785,58	13739400,18
6007	86:20:0000004:143	805,00	848,83	683308,15
6008	86:20:0000045:537	73,00	2517,83	183801,59
6009	86:20:0000000:12270	1038,00	2395,22	2486238,36
6010	86:20:0000000:11328	11,00	1979,68	21776,48
6011	86:20:0000045:616	25,00	2517,83	62945,75
6012	86:20:0000062:478	6,00	1779,64	10677,84
6013	86:20:0000031:11	3700,00	2198,38	8134006,00
6014	86:20:0000060:976	1070,00	2517,83	2694078,10
6015	86:20:0000032:350	24,00	2517,83	60427,92
6016	86:20:0000000:6999	2246,00	1979,68	4446361,28
6017	86:20:0000007:584	1001,00	1759,75	1761509,75
6018	86:20:0000033:379	13,00	1883,98	24491,74
6019	86:20:0000033:406	28,00	2198,38	61554,64
6020	86:20:0000006:122	431,00	2370,78	1021806,18
6021	86:20:0000061:204	1,00	1928,84	1928,84
6022	86:20:0000039:244	34,00	2074,24	70524,16
6023	86:20:0000056:59	1505,00	4521,59	6804992,95
6024	86:20:0000071:44	3700,00	4965,40	18371980,00
6025	86:20:0000012:145	932,00	2395,22	2232345,04
6026	86:20:0000004:783	39,00	2517,83	98195,37
6027	86:20:0000055:2887	23,00	2517,83	57910,09
6028	86:20:0000055:2910	19,00	2517,83	47838,77
6029	86:20:0000050:1556	143,00	1890,61	270357,23

6030	86:20:0000017:107	1,00	1948,46	1948,46
6031	86:20:0000000:67	65,00	1979,68	128679,20
6032	86:20:0000061:328	1,00	1928,84	1928,84
6033	86:20:0000061:156	5,00	1928,84	9644,20
6034	86:20:0000000:11472	22,00	1979,68	43552,96
6035	86:20:0000012:116	309,00	2077,49	641944,41
6036	86:20:0000025:66	376,00	2468,54	928171,04
6037	86:20:0000006:104	528,00	2370,78	1251771,84
6038	86:20:0000052:36	4025,00	1626,80	6547870,00
6039	86:20:0000033:319	4,00	1883,98	7535,92
6040	86:20:0000014:470	979,00	305,58	299162,82
6041	86:20:0000068:297	756,00	2321,90	1755356,40
6042	86:20:0000040:82	976,00	2150,81	2099190,56
6043	86:20:0000061:244	1,00	1928,84	1928,84
6044	86:20:0000076:63	2396,00	4290,52	10280085,92
6045	86:20:0000016:29	3682,00	5258,96	19363490,72
6046	86:20:0000006:95	433,00	2028,60	878383,80
6047	86:20:0000017:726	25,00	2517,83	62945,75
6048	86:20:0000031:569	30,00	2517,83	75534,90
6049	86:20:0000047:19	2145,00	6907,81	14817252,45
6050	86:20:0000004:51	800,00	2198,38	1758704,00
6051	86:20:0000042:1056	50,00	2517,83	125891,50
6052	86:20:0000009:28	628,00	2346,34	1473501,52
6053	86:20:0000007:32	24,65	2198,38	54190,07
6054	86:20:0000062:334	22889,00	1779,64	40734179,96
6055	86:20:0000058:3574	62,38	9336,93	582437,69
6056	86:20:0000031:71	3,00	2015,82	6047,46
6057	86:20:0000062:402	9,00	1779,64	16016,76
6058	86:20:0000034:275	24,00	2517,83	60427,92
6059	86:20:0000026:41	364,00	2175,25	791791,00
6060	86:20:0000032:326	25,00	2517,83	62945,75
6061	86:20:0000006:56	500,00	2321,90	1160950,00
6062	86:20:0000065:694	41,00	2517,83	103231,03
6063	86:20:0000043:639	20,00	6575,80	131516,00
6064	86:20:0000012:166	682,00	2077,49	1416848,18
6065	86:20:0000016:20	12968,00	2121,44	27510833,92
6066	86:20:0000058:3944	4632,00	4227,30	19580853,60
6067	86:20:0000055:2975	22,00	2517,83	55392,26
6068	86:20:0000003:512	3853,00	2198,38	8470358,14
6069	86:20:0000059:2784	4337,00	4294,40	18624812,80
6070	86:20:0000042:925	4724,00	1863,19	8801709,56
6071	86:20:0000061:198	1,00	1928,84	1928,84
6072	86:20:0000061:127	11189,00	1928,84	21581790,76
6073	86:20:0000012:12	1247,00	2053,04	2560140,88
6074	86:20:0000004:883	739,00	848,83	627285,37
6075	86:20:0000061:277	1,00	1928,84	1928,84
6076	86:20:0000044:22	1107,00	7742,82	8571301,74
6077	86:20:0000000:79	12,00	7837,71	94052,52
6078	86:20:0000025:1	482,00	2468,54	1189836,28
6079	86:20:0000044:29	2174,00	5858,21	12735748,54
6080	86:20:0000011:27	476,00	2028,60	965613,60
6081	86:20:0000031:7	7907,00	2165,33	17121264,31
6082	86:20:0000013:275	980,00	1759,75	1724555,00
6083	86:20:0000041:2270	14,00	2198,38	30777,32
6084	86:20:0000000:29	3583,00	1890,61	6774055,63
6085	86:20:0000044:19	2555,00	4373,03	11173091,65
6086	86:20:0000053:161	1007,00	1890,61	1903844,27
6087	86:20:0000004:83	22,00	2052,30	45150,60
6088	86:20:0000053:15	4710,00	2198,38	10354369,80
6089	86:20:0000017:396	4108,00	2165,33	8895175,64
6090	86:20:0000000:7148	38,00	1979,68	75227,84
6091	86:20:0000068:61	786,00	1890,61	1486019,46
6092	86:20:0000004:841	40,00	2517,83	100713,20
6093	86:20:0000047:458	8630,00	2165,33	18686797,90
6094	86:20:0000056:2543	27,00	2517,83	67981,41
6095	86:20:0000029:96	670,00	2541,86	1703046,20
6096	86:20:0000004:872	322,00	2517,83	810741,26
6097	86:20:0000017:132	9,00	1948,46	17536,14
6098	86:20:0000069:165	3,00	1902,78	5708,34
6099	86:20:0000007:512	414,00	2004,16	829722,24
6100	86:20:0000043:684	48,00	2517,83	120855,84
6101	86:20:0000032:40	1473,00	2136,83	3147550,59
6102	86:20:0000069:152	9734,00	1626,80	15835271,20

6103	86:00:0000000:24248	35000,00	2198,38	76943300,00
6104	86:20:0000070:390	23511,00	1941,57	45648252,27
6105	86:20:0000031:568	23,00	2517,83	57910,09
6106	86:20:0000006:205	502,00	2370,78	1190131,56
6107	86:20:0000071:96	1565,00	4538,05	7102048,25
6108	86:20:0000033:427	1806,00	1626,80	2938000,80
6109	86:20:0000032:301	3864,00	2165,33	8366835,12
6110	86:20:0000047:42	500,00	1924,43	962215,00
6111	86:20:0000045:654	76,00	2517,83	191355,08
6112	86:20:0000069:25	10789,00	1902,78	20529093,42
6113	86:20:0000010:59	485,00	2053,04	995724,40
6114	86:20:0000036:829	25,00	2517,83	62945,75
6115	86:20:0000004:830	102,00	2517,83	256818,66
6116	86:20:0000004:278	609,00	729,99	444563,91
6117	86:20:0000000:11477	20,00	1979,68	39593,60
6118	86:20:0000062:353	16951,00	1890,61	32047730,11
6119	86:20:0000036:779	25,00	2517,83	62945,75
6120	86:20:0000061:373	57,00	1928,84	109943,88
6121	86:20:0000008:75	539,00	2028,60	1093415,40
6122	86:20:0000007:537	432,00	1710,87	739095,84
6123	86:20:0000070:424	3723,00	2165,33	8061523,59
6124	86:20:0000009:16	682,00	2346,34	1600203,88
6125	86:20:0000037:341	5160,00	2008,98	10366336,80
6126	86:20:0000014:434	1147,00	305,58	350500,26
6127	86:20:0000022:668	617,00	2126,37	1311970,29
6128	86:20:0000072:88	2298,00	6105,74	14030990,52
6129	86:20:0000029:48	478,00	2517,42	1203326,76
6130	86:20:0000062:399	1,00	1779,64	1779,64
6131	86:20:0000075:87	2231,00	6848,33	15278624,23
6132	86:20:0000004:923	1433,00	848,83	1216373,39
6133	86:20:0000061:149	1222,00	1928,84	2357042,48
6134	86:20:0000061:371	5,00	1928,84	9644,20
6135	86:20:0000071:3771	1,00	2170,40	2170,40
6136	86:20:0000004:132	678,00	1890,61	1281833,58
6137	86:20:0000003:378	1532,00	628,13	962295,16
6138	86:20:0000060:936	725,00	729,99	529242,75
6139	86:20:0000007:104	555,00	2346,34	1302218,70
6140	86:20:0000046:29	2423,00	5363,15	12994912,45
6141	86:20:0000048:117	50,00	6148,71	307435,50
6142	86:20:0000042:1077	28,00	2517,83	70499,24
6143	86:20:0000019:25	624,00	2492,98	1555619,52
6144	86:20:0000017:782	26,00	2165,33	56298,58
6145	86:20:0000031:555	24,00	2517,83	60427,92
6146	86:20:0000012:188	624,00	2053,04	1281096,96
6147	86:20:0000050:1237	17,00	2044,50	34756,50
6148	86:20:0000061:779	30,00	2517,83	75534,90
6149	86:20:0000060:776	1460,00	729,99	1065785,40
6150	86:20:0000062:799	54,00	2517,83	135962,82
6151	86:20:0000061:314	1,00	1928,84	1928,84
6152	86:20:0000059:2536	1023,00	5636,40	5766037,20
6153	86:20:0000026:192	634,00	2492,98	1580549,32
6154	86:20:0000046:43	1773,00	6683,31	11849508,63
6155	86:20:0000009:44	803,00	2370,78	1903736,34
6156	86:00:0000000:23370	21,00	9109,20	191293,20
6157	86:20:0000033:419	25,00	1883,98	47099,50
6158	86:20:0000004:295	664,00	848,83	563623,12
6159	86:20:0000060:753	1280,00	729,99	934387,20
6160	86:20:0000006:11	638,00	2321,90	1481372,20
6161	86:20:0000018:20	927,00	2444,10	2265680,70
6162	86:20:0000048:393	768,00	2198,38	1688355,84
6163	86:20:0000004:848	85,00	2517,83	214015,55
6164	86:20:0000033:312	4,00	1883,98	7535,92
6165	86:20:0000062:484	3560,00	7137,16	25408289,60
6166	86:20:0000076:25	2031,00	7508,41	15249580,71
6167	86:20:0000033:296	4560,00	2198,38	10024612,80
6168	86:20:0000023:238	535,00	2395,22	1281442,70
6169	86:20:0000061:344	5,00	1928,84	9644,20
6170	86:20:0000073:62	2658,00	7920,96	21053911,68
6171	86:20:0000003:358	987,00	729,99	720500,13
6172	86:20:0000069:174	1239,00	7512,80	9308359,20
6173	86:20:0000018:44	813,00	2444,10	1987053,30
6174	86:20:0000007:15	352,00	2346,34	825911,68
6175	86:20:0000068:295	1006,00	3152,89	3171807,34

6176	86:20:0000075:47	7570,00	7673,43	58087865,10
6177	86:20:0000008:356	624,00	2004,16	1250595,84
6178	86:00:0000000:23676	17,76	8501,92	150994,10
6179	86:20:0000000:12	91981,00	2013,00	185157753,00
6180	86:20:0000074:47	1339,00	5300,90	7097905,10
6181	86:20:0000064:687	474,00	5313,70	2518693,80
6182	86:20:0000004:430	37,00	741,46	27434,02
6183	86:20:0000012:39	550,00	2444,10	1344255,00
6184	86:20:0000068:45	1,00	1940,07	1940,07
6185	86:00:0000000:2317	2245,00	2198,38	4935363,10
6186	86:20:0000061:323	1,00	1928,84	1928,84
6187	86:20:0000079:116	1,00	1846,64	1846,64
6188	86:20:0000042:1005	34,00	2517,83	85606,22
6189	86:20:0000017:789	55,00	2517,83	138480,65
6190	86:20:0000003:404	862,00	848,83	731691,46
6191	86:20:0000041:50	2572,00	8251,00	21221572,00
6192	86:20:0000065:124	8,00	1935,62	15484,96
6193	86:20:0000022:185	702,00	2395,22	1681444,44
6194	86:20:0000036:688	78,00	2517,83	196390,74
6195	86:20:0000008:99	885,00	2028,60	1795311,00
6196	86:20:0000036:308	495,00	2341,75	1159166,25
6197	86:20:0000004:461	35,00	1890,61	66171,35
6198	86:20:0000017:149	7,00	1948,46	13639,22
6199	86:20:0000045:613	25,00	2517,83	62945,75
6200	86:20:0000000:53	6513,00	1626,80	10595348,40
6201	86:20:0000004:876	1223,00	848,83	1038119,09
6202	86:20:0000022:354	271,00	93,37	25303,27
6203	86:20:0000004:88	1,00	2052,30	2052,30
6204	86:20:0000013:276	643,00	2053,04	1320104,72
6205	86:20:0000031:205	512,00	3397,30	1739417,60
6206	86:20:0000008:338	1200,00	2321,90	2786280,00
6207	86:20:0000072:64	431,00	1890,61	814852,91
6208	86:20:0000061:166	1,00	1928,84	1928,84
6209	86:20:0000050:45	513,00	4961,52	2545259,76
6210	86:20:0000065:155	179,00	5971,90	1068970,10
6211	86:20:0000044:1992	10,00	2198,38	21983,80
6212	86:20:0000035:24	11,00	2095,79	23053,69
6213	86:20:0000031:32	735,00	1863,19	1369444,65
6214	86:20:0000058:98	2721,00	5693,19	15491169,99
6215	86:20:0000014:377	494,00	305,58	150956,52
6216	86:20:0000062:384	1,00	1779,64	1779,64
6217	86:20:0000038:386	18,00	2024,03	36432,54
6218	86:20:0000071:75	2318,00	4785,58	11092974,44
6219	86:20:0000000:6851	27,00	1979,68	53451,36
6220	86:20:0000071:3834	1773,00	4868,09	8631123,57
6221	86:20:0000065:106	4752,00	1863,19	8853878,88
6222	86:20:0000014:354	667,00	305,58	203821,86
6223	86:20:0000046:1544	693,00	8046,46	5576196,78
6224	86:20:0000045:565	37,00	2517,83	93159,71
6225	86:20:0000061:248	1,00	1928,84	1928,84
6226	86:20:0000077:3767	3647,00	3355,00	12235685,00
6227	86:00:0000000:33533	24,00	8653,74	207689,76
6228	86:20:0000062:532	218858,00	100,31	21953645,98
6229	86:20:0000022:65	534,00	2077,49	1109379,66
6230	86:20:0000022:188	561,00	2419,66	1357429,26
6231	86:20:0000055:53	2383,00	4455,54	10617551,82
6232	86:20:0000061:478	1378,00	2165,33	2983824,74
6233	86:20:0000065:722	62,00	2517,83	156105,46
6234	86:20:0000024:167	1054,00	2101,93	2215434,22
6235	86:20:0000078:14	9313,00	2198,38	20473512,94
6236	86:20:0000065:759	49,00	2517,83	123373,67
6237	86:20:0000001:302	1058,00	1626,80	1721154,40
6238	86:20:0000000:11067	68,00	1979,68	134618,24
6239	86:20:0000055:2936	22,00	2517,83	55392,26
6240	86:20:0000045:678	24,00	2517,83	60427,92
6241	86:20:0000061:201	1,00	1928,84	1928,84
6242	86:20:0000038:379	644,00	2024,03	1303475,32
6243	86:20:0000060:673	1206,00	729,99	880367,94
6244	86:20:0000072:57	8999,00	7920,96	71280719,04
6245	86:20:0000043:341	174,00	2517,83	438102,42
6246	86:20:0000055:2921	25,00	2517,83	62945,75
6247	86:20:0000004:911	32373,00	2165,33	70098228,09
6248	86:20:0000018:57	550,00	3152,89	1734089,50

6249	86:20:0000017:860	25,00	2165,33	54133,25
6250	86:20:0000052:17	27,00	1785,09	48197,43
6251	86:20:0000075:122	1271,00	2517,83	3200161,93
6252	86:20:0000010:334	406,00	2028,60	823611,60
6253	86:20:0000036:703	56,00	2517,83	140998,48
6254	86:20:0000071:19	659,55	2198,38	1449941,53
6255	86:20:0000065:125	2823,00	1890,61	5337192,03
6256	86:20:0000061:792	26,00	2517,83	65463,58
6257	86:20:0000062:788	16,00	1406,96	22511,36
6258	86:20:0000007:209	593,00	2028,60	1202959,80
6259	86:20:0000061:391	892,00	729,99	651151,08
6260	86:20:0000061:123	21023,00	2198,38	46216542,74
6261	86:20:0000073:67	3988,00	4538,05	18097743,40
6262	86:20:0000079:65	21208,00	1846,64	39163541,12
6263	86:20:0000007:192	445,00	2028,60	902727,00
6264	86:20:0000009:43	965,00	2004,16	1934014,40
6265	86:20:0000014:630	589,00	263,14	154989,46
6266	86:20:0000007:268	545,00	2004,16	1092267,20
6267	86:20:0000014:638	1243,00	305,58	379835,94
6268	86:20:0000062:795	48191,00	138,27	6663369,57
6269	86:00:0000000:2901	28949,00	2198,38	63640902,62
6270	86:20:0000061:778	26,00	2517,83	65463,58
6271	86:20:0000069:199	7170,00	2198,38	15762384,60
6272	86:20:0000033:401	1,00	1883,98	1883,98
6273	86:20:0000003:436	708,00	729,99	516832,92
6274	86:20:0000055:2908	23,00	2517,83	57910,09
6275	86:20:0000053:34	60,00	1947,14	116828,40
6276	86:20:0000061:326	1,00	1928,84	1928,84
6277	86:20:0000007:29	197,00	2004,16	394819,52
6278	86:20:0000061:801	32,00	2517,83	80570,56
6279	86:20:0000003:20	11000,00	1626,80	17894800,00
6280	86:20:0000055:2919	26,00	2517,83	65463,58
6281	86:20:0000034:2	756,00	8274,19	6255287,64
6282	86:20:0000044:49	2236,00	5858,21	13098957,56
6283	86:20:0000071:107	10,00	10784,52	107845,20
6284	86:20:0000077:21	4625,00	5161,88	23873695,00
6285	86:20:0000033:420	4,00	1883,98	7535,92
6286	86:20:0000049:37	3918,00	5445,66	21336095,88
6287	86:00:0000000:11968	27,98	9336,93	261247,30
6288	86:20:0000012:63	400,00	2419,66	967864,00
6289	86:20:0000032:512	24,00	2517,83	60427,92
6290	86:20:0000022:143	338,00	2444,10	826105,80
6291	86:00:0000000:23877	31850,00	2198,38	70018403,00
6292	86:20:0000000:11274	27,00	1979,68	53451,36
6293	86:20:0000061:354	1,00	1928,84	1928,84
6294	86:20:0000017:744	53,00	2517,83	133444,99
6295	86:20:0000065:723	32,00	2517,83	80570,56
6296	86:20:0000060:444	2325,00	2198,38	5111233,50
6297	86:20:0000069:69	24252,00	1890,61	45851073,72
6298	86:20:0000045:633	27,00	2517,83	67981,41
6299	86:20:0000048:46	8229,00	2046,94	16844269,26
6300	86:20:0000048:12	4708,00	4782,33	22515209,64
6301	86:20:0000038:18	3067,16	2517,83	7722587,46
6302	86:20:0000076:15	1101,00	4455,54	4905549,54
6303	86:20:0000045:771	48,00	2517,83	120855,84
6304	86:20:0000070:136	17021,00	2198,38	37418625,98
6305	86:20:0000045:539	24,00	2517,83	60427,92
6306	86:20:0000048:110	15,00	2046,94	30704,10
6307	86:20:0000068:23	20,00	4782,33	95646,60
6308	86:20:0000034:13	3133,50	6452,35	20218438,73
6309	86:20:0000058:86	2521,00	7590,92	19136709,32
6310	86:20:0000003:396	771,00	848,83	654447,93
6311	86:20:0000061:406	17569,00	1626,80	28581249,20
6312	86:20:0000007:602	1149,00	2321,90	2667863,10
6313	86:20:0000054:455	453,00	1890,61	856446,33
6314	86:20:0000018:385	685,00	2444,10	1674208,50
6315	86:20:0000001:35	4200,00	2198,38	9233196,00
6316	86:20:0000003:437	1188,00	729,99	867228,12
6317	86:20:0000049:2229	38,00	2136,83	81199,54
6318	86:20:0000062:350	3845,00	1779,64	6842715,80
6319	86:20:0000055:2914	21,00	2517,83	52874,43
6320	86:20:0000014:473	1029,00	229,18	235826,22
6321	86:20:0000004:307	644,00	729,99	470113,56

6322	86:20:0000004:442	695,00	729,99	507343,05
6323	86:20:0000022:118	615,07	2419,66	1488260,28
6324	86:20:0000060:433	70,00	1974,42	138209,40
6325	86:20:0000062:545	10005,00	116,58	1166382,90
6326	86:20:0000066:61	54048,00	2165,33	117031755,84
6327	86:20:0000008:344	663,00	93,37	61904,31
6328	86:20:0000032:320	36,00	2517,83	90641,88
6329	86:20:0000014:639	1049,00	305,58	320553,42
6330	86:20:0000076:92	91,00	2198,38	200052,58
6331	86:20:0000014:386	1205,00	263,14	317083,70
6332	86:20:0000017:142	1,00	1948,46	1948,46
6333	86:20:0000026:31	448,00	2150,81	963562,88
6334	86:20:0000061:312	1,00	1928,84	1928,84
6335	86:20:0000061:758	30,00	2517,83	75534,90
6336	86:20:0000060:669	1473,00	729,99	1075275,27
6337	86:20:0000061:182	1,00	1928,84	1928,84
6338	86:20:0000007:574	400,00	2297,45	918980,00
6339	86:20:0000000:99	155321,00	1626,80	252676202,80
6340	86:20:0000065:366	16,00	2198,38	35174,08
6341	86:20:0000001:72	13464,00	1626,80	21903235,20
6342	86:20:0000054:134	23,00	2009,95	46228,85
6343	86:20:0000029:59	355,00	2517,42	893684,10
6344	86:20:0000067:4	32292,00	2198,38	70990086,96
6345	86:20:0000076:29	2755,00	7590,92	20912984,60
6346	86:20:0000055:2925	23,00	2517,83	57910,09
6347	86:20:0000048:377	26,00	2165,33	56298,58
6348	86:20:0000075:3579	575,00	2786,27	1602105,25
6349	86:20:0000036:69	3494,00	6198,06	21656021,64
6350	86:20:0000022:34	567,00	2444,10	1385804,70
6351	86:20:0000009:41	535,00	2321,90	1242216,50
6352	86:20:0000065:131	5492,00	2198,38	12073502,96
6353	86:20:0000058:3544	258,00	5636,40	1454191,20
6354	86:20:0000000:11265	46,00	1979,68	91065,28
6355	86:20:0000036:23	1177,00	8046,46	9470683,42
6356	86:20:0000007:80	296,00	2004,16	593231,36
6357	86:20:0000058:59	2372,00	5280,64	12525678,08
6358	86:20:0000018:11	663,00	2419,66	1604234,58
6359	86:20:0000061:176	1,00	1928,84	1928,84
6360	86:20:0000036:857	26,00	2517,83	65463,58
6361	86:20:0000061:736	797,00	6300,53	5021522,41
6362	86:20:0000017:147	8,00	1948,46	15587,68
6363	86:20:0000059:75	10,00	13387,68	133876,80
6364	86:08:0020801:19514	238,00	1626,80	387178,40
6365	86:20:0000007:108	474,00	2370,78	1123749,72
6366	86:20:0000072:106	1806,00	6023,23	10877953,38
6367	86:20:0000017:154	4,00	1948,46	7793,84
6368	86:20:0000065:720	60,00	2517,83	151069,80
6369	86:20:0000079:293	34,00	1846,64	62785,76
6370	86:20:0000023:4	1277,00	2370,78	3027486,06
6371	86:20:0000075:35	4921,00	7755,94	38166980,74
6372	86:20:0000024:47	746,00	2444,10	1823298,60
6373	86:20:0000036:768	25,00	2517,83	62945,75
6374	86:20:0000004:201	526,00	848,83	446484,58
6375	86:20:0000036:87	604,00	1967,55	1188400,20
6376	86:20:0000060:747	1443,00	628,13	906391,59
6377	86:20:0000055:61	490,00	5280,64	2587513,60
6378	86:20:0000061:175	1,00	1928,84	1928,84
6379	86:20:0000007:490	1332,00	2028,60	2702095,20
6380	86:20:0000023:113	709,00	2370,78	1680883,02
6381	86:20:0000009:15	576,00	2321,90	1337414,40
6382	86:20:0000003:422	1017,00	848,83	863260,11
6383	86:20:0000012:793	483,00	1784,19	861763,77
6384	86:20:0000045:29	14487,00	2517,83	36475803,21
6385	86:20:0000052:14	74,00	1785,09	132096,66
6386	86:20:0000014:480	600,00	263,14	157884,00
6387	86:20:0000003:710	578,00	848,83	490623,74
6388	86:20:0000058:13	3098,00	5541,43	17167350,14
6389	86:20:0000033:87	3600,00	1890,61	6806196,00
6390	86:20:0000055:2892	23,00	2517,83	57910,09
6391	86:20:0000058:54	2583,00	6105,74	15771126,42
6392	86:20:0000018:90	105,00	3128,45	328487,25
6393	86:20:0000012:189	623,00	2395,22	1492222,06
6394	86:20:0000049:44	1748,00	5033,11	8797876,28

6395	86:20:0000007:127	549,00	2346,34	1288140,66
6396	86:20:0000033:457	3,00	1883,98	5651,94
6397	86:20:0000041:24	2540,00	4785,58	12155373,20
6398	86:20:0000012:164	760,00	2419,66	1838941,60
6399	86:20:0000001:77	469,00	2198,38	1031040,22
6400	86:20:0000061:120	102,70	6831,90	701636,13
6401	86:20:0000043:380	126,00	2517,83	317246,58
6402	86:20:0000042:1026	24,00	2517,83	60427,92
6403	86:20:0000058:28	47,00	2198,38	103323,86
6404	86:20:0000061:319	4,00	1928,84	7715,36
6405	86:20:0000055:2888	23,00	2517,83	57910,09
6406	86:20:0000055:2951	22,00	2517,83	55392,26
6407	86:20:0000045:3	3960,00	2165,33	8574706,80
6408	86:20:0000077:1141	3491,00	5445,66	19010799,06
6409	86:20:0000006:592	409,00	2028,60	829697,40
6410	86:20:0000072:108	2150,00	5198,13	11175979,50
6411	86:20:0000029:297	476,00	2517,42	1198291,92
6412	86:20:0000023:29	150,25	2395,22	359881,81
6413	86:20:0000061:342	1,00	1928,84	1928,84
6414	86:20:0000044:32	102,96	2198,38	226345,20
6415	86:20:0000004:102	1,00	2052,30	2052,30
6416	86:20:0000006:609	666,00	2028,60	1351047,60
6417	86:20:0000010:58	400,00	2395,22	958088,00
6418	86:20:0000061:283	1,00	1928,84	1928,84
6419	86:20:0000039:81	714,00	3812,80	2722339,20
6420	86:20:0000000:12364	39,00	2517,83	98195,37
6421	86:20:0000019:121	434,00	2468,54	1071346,36
6422	86:20:0000006:617	854,00	2004,16	1711552,64
6423	86:20:0000006:171	818,00	2370,78	1939298,04
6424	86:20:0000022:54	665,00	2077,49	1381530,85
6425	86:20:0000007:202	401,00	2346,34	940882,34
6426	86:20:0000005:45	10,00	2029,45	20294,50
6427	86:20:0000001:19	1500,00	1925,80	2888700,00
6428	86:20:0000000:12252	35,00	3422,10	119773,50
6429	86:20:0000053:42	10531,00	2165,33	22803090,23
6430	86:20:0000004:98	1,00	2052,30	2052,30
6431	86:20:0000048:11	542,41	2165,33	1174496,65
6432	86:20:0000045:610	26,00	2517,83	65463,58
6433	86:20:0000075:2843	90,00	2198,38	197854,20
6434	86:20:0000065:159	2486,00	2198,38	5465172,68
6435	86:00:0000000:23816	1606,00	7970,55	12800703,30
6436	86:20:0000023:79	687,00	2395,22	1645516,14
6437	86:20:0000076:49	97,00	2198,38	213242,86
6438	86:20:0000044:2496	38,00	2198,38	83538,44
6439	86:20:0000056:36	152,00	6148,71	934603,92
6440	86:20:0000010:17	404,00	2395,22	967668,88
6441	86:20:0000058:31	98,00	2198,38	215441,24
6442	86:20:0000005:18	36600,00	2029,45	74277870,00
6443	86:20:0000033:583	25134,00	1626,80	40887991,20
6444	86:20:0000065:20	4995,00	6907,81	34504510,95
6445	86:20:0000044:44	2387,00	4785,58	11423179,46
6446	86:20:0000054:462	29,00	2517,83	73017,07
6447	86:20:0000018:87	394,00	2419,66	953346,04
6448	86:20:0000000:6817	46,00	1979,68	91065,28
6449	86:20:0000031:63	6,00	2015,82	12094,92
6450	86:20:0000002:168	824,00	1984,82	1635491,68
6451	86:20:0000018:95	478,00	2688,51	1285107,78
6452	86:20:0000018:374	256,00	2419,66	619432,96
6453	86:20:0000045:724	25,00	2517,83	62945,75
6454	86:20:0000018:97	354,00	3152,89	1116123,06
6455	86:20:0000056:117	139,00	2198,38	305574,82
6456	86:20:0000061:15	446,00	2165,33	965737,18
6457	86:20:0000033:292	3600,00	1890,61	6806196,00
6458	86:20:0000024:140	424,00	2468,54	1046660,96
6459	86:20:0000032:376	25,00	2517,83	62945,75
6460	86:20:0000014:345	991,00	263,14	260771,74
6461	86:20:0000076:3747	16,00	2170,40	34726,40
6462	86:20:0000076:21	1791,00	7508,41	13447562,31
6463	86:00:0000000:33518	8853,00	2737,39	24234113,67
6464	86:20:0000031:218	36,00	9109,27	327933,72
6465	86:20:0000023:532	1014,00	2028,60	2057000,40
6466	86:20:0000036:834	30,00	2517,83	75534,90
6467	86:20:0000068:19	4954,00	1626,80	8059167,20

6468	86:20:0000045:628	24,00	2517,83	60427,92
6469	86:20:0000072:72	2520,00	5541,43	13964403,60
6470	86:00:0000000:2634	112202,00	2198,38	246662632,76
6471	86:20:0000045:722	112,00	2517,83	281996,96
6472	86:20:0000004:213	3883,00	1890,61	7341238,63
6473	86:20:0000039:55	55,00	2074,24	114083,20
6474	86:20:0000008:41	809,00	2346,34	1898189,06
6475	86:20:0000072:128	102,00	2198,38	224234,76
6476	86:20:0000032:399	25,00	2517,83	62945,75
6477	86:20:0000039:6	343,00	7894,64	2707861,52
6478	86:20:0000031:559	23,00	2517,83	57910,09
6479	86:20:0000004:121	1,00	2052,30	2052,30
6480	86:20:0000072:110	567,00	2517,83	1427609,61
6481	86:20:0000036:706	134,00	2517,83	337389,22
6482	86:20:0000011:35	410,00	2395,22	982040,20
6483	86:00:0000000:2636	1500,00	1426,61	2139915,00
6484	86:20:0000000:11489	805,00	1979,68	1593642,40
6485	86:20:0000012:69	690,00	2419,66	1669565,40
6486	86:20:0000005:56	1005,00	2198,38	2209371,90
6487	86:20:0000032:383	37,00	2517,83	93159,71
6488	86:20:0000070:426	2214,00	1941,57	4298635,98
6489	86:20:0000060:754	1221,00	628,13	766946,73
6490	86:20:0000040:50	612,00	2517,42	1540661,04
6491	86:20:0000012:167	616,00	2395,22	1475455,52
6492	86:20:0000018:91	639,00	3152,89	2014696,71
6493	86:20:0000035:26	1,00	2095,79	2095,79
6494	86:20:0000043:78	713,00	9336,93	6657231,09
6495	86:20:0000000:11429	1320,00	848,83	1120455,60
6496	86:20:0000017:108	1,00	1948,46	1948,46
6497	86:20:0000000:12361	50,00	2517,83	125891,50
6498	86:20:0000038:370	3637,00	2198,38	7995508,06
6499	86:20:0000046:49	98,00	2198,38	215441,24
6500	86:20:0000031:532	79,00	4898,30	386965,70
6501	86:20:0000014:393	1500,00	305,58	458370,00
6502	86:20:0000069:517	10171,00	1902,78	19353175,38
6503	86:20:0000041:16	11449,00	4093,10	46861901,90
6504	86:20:0000017:89	5,00	1948,46	9742,30
6505	86:20:0000044:2425	5,00	2198,38	10991,90
6506	86:20:0000042:939	28,00	2517,83	70499,24
6507	86:20:0000006:94	43,00	7439,18	319884,74
6508	86:20:0000017:875	39,00	2517,83	98195,37
6509	86:20:0000060:679	584,00	729,99	426314,16
6510	86:20:0000040:1191	25,00	2517,83	62945,75
6511	86:20:0000038:652	27,00	2165,33	58463,91
6512	86:20:0000004:145	626,00	729,99	456973,74
6513	86:20:0000006:105	765,00	2346,34	1794950,10
6514	86:20:0000002:179	3135,00	2198,38	6891921,30
6515	86:20:0000000:12223	26254,00	6435,78	168964968,12
6516	86:20:0000047:38	1379,00	2165,33	2985990,07
6517	86:20:0000056:99	382,00	4814,88	1839284,16
6518	86:20:0000069:87	3052,00	2165,33	6608587,16
6519	86:20:0000070:459	20865,00	1941,57	40510858,05
6520	86:20:0000022:200	280,00	2468,54	691191,20
6521	86:20:0000037:38	5,00	2008,98	10044,90
6522	86:20:0000032:549	59,00	2517,83	148551,97
6523	86:00:0000000:45344	21,76	9336,93	203171,60
6524	86:20:0000000:11153	16,00	1979,68	31674,88
6525	86:20:0000060:806	1593,00	8357,99	13314278,07
6526	86:20:0000043:680	40,00	2517,83	100713,20
6527	86:20:0000050:1136	694,00	8911,08	6184289,52
6528	86:20:0000071:3809	140,00	2517,83	352496,20
6529	86:20:0000059:2520	23,00	2147,09	49383,07
6530	86:20:0000061:199	13,00	1928,84	25074,92
6531	86:20:0000050:2165	2,00	2044,50	4089,00
6532	86:20:0000051:838	14459,00	8993,59	130038317,81
6533	86:20:0000002:204	24,00	2517,83	60427,92
6534	86:20:0000062:377	1,00	1779,64	1779,64
6535	86:20:0000065:744	26,00	2517,83	65463,58
6536	86:20:0000031:564	24,00	2517,83	60427,92
6537	86:20:0000017:106	1,00	1948,46	1948,46
6538	86:20:0000060:402	2500,00	1890,61	4726525,00
6539	86:20:0000051:3	2858,22	5368,00	15342924,96
6540	86:20:0000004:440	700,00	93,37	65359,00

6541	86:20:0000043:335	2153,00	2517,83	5420887,99
6542	86:20:0000012:13	603,00	2444,10	1473792,30
6543	86:20:0000005:12	2500,00	2198,38	5495950,00
6544	86:20:0000061:225	1,00	1928,84	1928,84
6545	86:20:0000059:70	2483,00	6600,80	16389786,40
6546	86:20:0000061:271	1,00	1928,84	1928,84
6547	86:20:0000054:32	493,00	2165,33	1067507,69
6548	86:20:0000003:712	1186,00	848,83	1006712,38
6549	86:20:0000017:6	5214,00	1863,19	9714672,66
6550	86:20:0000059:54	2052,00	6600,80	13544841,60
6551	86:20:0000039:240	37,00	2074,24	76746,88
6552	86:20:0000066:31	1,00	2198,38	2198,38
6553	86:20:0000031:580	31,00	2517,83	78052,73
6554	86:20:0000053:168	8734,00	2198,38	19200650,92
6555	86:20:0000019:363	956,00	2126,37	2032809,72
6556	86:20:0000036:696	35,00	2517,83	88124,05
6557	86:20:0000040:1173	416,00	2517,42	1047246,72
6558	86:20:0000017:825	26,00	2517,83	65463,58
6559	86:20:0000036:854	25,00	2517,83	62945,75
6560	86:00:0000000:33095	752,80	5775,70	4347946,96
6561	86:20:0000061:798	29,00	2517,83	73017,07
6562	86:20:0000045:549	26,00	2517,83	65463,58
6563	86:20:0000000:6868	116,00	1979,68	229642,88
6564	86:20:0000007:500	411,00	2028,60	833754,60
6565	86:20:0000051:12	35,53	6575,80	233638,17
6566	86:20:0000042:1079	40,00	2517,83	100713,20
6567	86:20:0000036:858	26,00	2517,83	65463,58
6568	86:20:0000007:82	351,00	2346,34	823565,34
6569	86:20:0000062:419	1,00	1779,64	1779,64
6570	86:20:0000048:53	17815,00	4326,87	77083189,05
6571	86:20:0000023:207	30553,00	2198,38	67167104,14
6572	86:20:0000003:701	958,00	729,99	699330,42
6573	86:20:0000007:542	596,00	2297,45	1369280,20
6574	86:20:0000058:19	388,00	8046,46	3122026,48
6575	86:20:0000070:153	8674,00	1941,57	16841178,18
6576	86:20:0000058:3617	2,00	2140,67	4281,34
6577	86:20:0000002:198	40,00	2517,83	100713,20
6578	86:20:0000062:406	1,00	1779,64	1779,64
6579	86:20:0000029:6	476,00	2492,98	1186658,48
6580	86:20:0000000:12123	12829,00	1890,61	24254635,69
6581	86:20:0000076:65	1627,00	5198,13	8457357,51
6582	86:20:0000031:46	5000,00	2198,38	10991900,00
6583	86:20:0000061:317	1,00	1928,84	1928,84
6584	86:20:0000031:256	1673,00	2517,83	4212329,59
6585	86:20:0000001:67	4,00	1925,80	7703,20
6586	86:20:0000068:293	907,00	3152,89	2859671,23
6587	86:20:0000004:365	482,00	848,83	409136,06
6588	86:20:0000049:30	89,66	2198,38	197106,75
6589	86:20:0000031:90	6,00	5253,69	31522,14
6590	86:20:0000075:154	1200,00	2737,39	3284868,00
6591	86:20:0000029:91	447,00	2492,98	1114362,06
6592	86:20:0000036:716	157,00	2165,33	339956,81
6593	86:20:0000004:152	818,00	848,83	694342,94
6594	86:20:0000007:50	851,00	2297,45	1955129,95
6595	86:20:0000000:12133	22037,00	1626,80	35849791,60
6596	86:20:0000055:36	62,00	2198,38	136299,56
6597	86:20:0000041:2272	6,00	2198,38	13190,28
6598	86:20:0000010:339	640,00	2053,04	1313945,60
6599	86:20:0000045:579	104,00	2517,83	261854,32
6600	86:20:0000055:37	35,15	8653,74	304178,96
6601	86:20:0000014:385	1188,00	305,58	363029,04
6602	86:20:0000031:518	2004,00	1890,61	3788782,44
6603	86:20:0000004:300	684,00	729,99	499313,16
6604	86:20:0000075:3009	7,00	2198,38	15388,66
6605	86:20:0000032:489	26,00	2517,83	65463,58
6606	86:20:0000079:142	4,00	1846,64	7386,56
6607	86:20:0000005:193	132,00	2517,83	332353,56
6608	86:20:0000066:34	1,00	2198,38	2198,38
6609	86:20:0000072:5033	7,00	2136,83	14957,81
6610	86:20:0000029:78	332,00	2517,42	835783,44
6611	86:20:0000041:39	34,00	2165,33	73621,22
6612	86:20:0000050:1552	1051,00	7970,55	8377048,05
6613	86:20:0000005:58	52,00	2198,38	114315,76

6614	86:20:0000055:68	2632,00	4620,56	12161313,92
6615	86:20:0000014:444	696,00	305,58	212683,68
6616	86:20:0000069:547	27,00	2517,83	67981,41
6617	86:20:0000032:487	39,00	2517,83	98195,37
6618	86:08:0000000:32665	20,00	6307,40	126148,00
6619	86:20:0000012:799	692,00	2101,93	1454535,56
6620	86:20:0000043:45	31889,00	2198,38	70104139,82
6621	86:20:0000050:56	380,00	5108,17	1941104,60
6622	86:20:0000071:3739	90,00	9336,93	840323,70
6623	86:20:0000045:587	77,00	2517,83	193872,91
6624	86:20:0000007:271	441,00	2028,60	894612,60
6625	86:20:0000074:31	6,00	7189,48	43136,88
6626	86:20:0000048:38	921,43	7515,09	6924629,38
6627	86:20:0000004:431	769,00	729,99	561362,31
6628	86:20:0000002:173	133,00	1984,82	263981,06
6629	86:20:0000004:309	400,00	729,99	291996,00
6630	86:20:0000039:31	35,00	2198,38	76943,30
6631	86:20:0000012:812	401,00	1784,19	715460,19
6632	86:20:0000014:375	678,00	305,58	207183,24
6633	86:20:0000049:50	1389,00	8333,51	11575245,39
6634	86:20:0000004:434	600,00	729,99	437994,00
6635	86:20:0000032:307	74,00	2517,83	186319,42
6636	86:20:0000009:80	662,00	2321,90	1537097,80
6637	86:20:0000032:360	38,00	2517,83	95677,54
6638	86:20:0000048:97	1070,00	1890,61	2022952,70
6639	86:20:0000000:11476	159,00	1979,68	314769,12
6640	86:20:0000004:318	1786,00	1890,61	3376629,46
6641	86:20:0000008:29	1861,00	2321,90	4321055,90
6642	86:20:0000079:148	1,00	1846,64	1846,64
6643	86:20:0000014:430	630,00	305,58	192515,40
6644	86:20:0000065:112	2158,00	1890,61	4079936,38
6645	86:20:0000003:669	812,00	848,83	689249,96
6646	86:20:0000031:25	8872,00	2198,38	19504027,36
6647	86:20:0000058:3096	4,00	7818,73	31274,92
6648	86:20:0000012:149	4,00	1956,56	7826,24
6649	86:20:0000038:388	123,00	7211,45	887008,35
6650	86:20:0000039:778	5362,00	4290,52	23005768,24
6651	86:20:0000046:27	1803,00	5693,19	10264821,57
6652	86:20:0000012:390	301,00	3079,57	926950,57
6653	86:20:0000003:395	875,00	729,99	638741,25
6654	86:20:0000073:3945	61,29	8729,65	535040,25
6655	86:20:0000006:607	1145,00	1710,87	1958946,15
6656	86:20:0000062:359	540,00	7794,53	4209046,20
6657	86:20:0000048:142	40,00	7363,27	294530,80
6658	86:20:0000062:410	1,00	1779,64	1779,64
6659	86:20:0000065:334	8759,00	1890,61	16559852,99
6660	86:20:0000060:781	1188,00	729,99	867228,12
6661	86:20:0000006:43	1515,00	2395,22	3628758,30
6662	86:20:0000036:24	2938,00	5693,25	16726768,50
6663	86:20:0000045:532	24,00	2517,83	60427,92
6664	86:20:0000029:312	402,00	2150,81	864625,62
6665	86:20:0000073:13	2810,00	8085,98	22721603,80
6666	86:20:0000045:648	49,00	2517,83	123373,67
6667	86:20:0000004:224	866,00	848,83	735086,78
6668	86:20:0000038:394	2540,00	1890,61	4802149,40
6669	86:20:0000003:479	696,00	848,83	590785,68
6670	86:20:0000040:68	984,00	3959,44	3896088,96
6671	86:20:0000000:84	12,00	7837,71	94052,52
6672	86:20:0000017:839	132,00	2517,83	332353,56
6673	86:20:0000024:51	644,00	2468,54	1589739,76
6674	86:20:0000033:402	1,00	1883,98	1883,98
6675	86:20:0000017:143	12,00	1948,46	23381,52
6676	86:20:0000033:289	3495,00	2198,38	7683338,10
6677	86:20:0000004:804	26,00	2517,83	65463,58
6678	86:20:0000061:241	9,00	1928,84	17359,56
6679	86:20:0000031:226	30,00	2015,82	60474,60
6680	86:20:0000006:73	482,30	2370,78	1143427,19
6681	86:20:0000017:904	1384,00	2198,38	3042557,92
6682	86:20:0000004:910	5061,00	3795,50	19209025,50
6683	86:20:0000007:489	841,00	2370,78	1993825,98
6684	86:20:0000032:509	27,00	2517,83	67981,41
6685	86:20:0000030:6	1348,00	7363,27	9925687,96
6686	86:20:0000053:35	42,00	1947,14	81779,88

6687	86:20:0000014:465	942,00	305,58	287856,36
6688	86:20:0000033:376	45,00	1883,98	84779,10
6689	86:20:0000061:250	5,00	1928,84	9644,20
6690	86:20:0000033:316	4,00	1883,98	7535,92
6691	86:20:0000042:923	15316,00	5940,72	90988067,52
6692	86:20:0000050:2169	4,00	2044,50	8178,00
6693	86:20:0000075:92	1225,00	2810,72	3443132,00
6694	86:20:0000023:80	5625,00	2198,38	12365887,50
6695	86:20:0000014:634	1137,00	305,58	347444,46
6696	86:20:0000042:1023	61,00	2517,83	153587,63
6697	86:20:0000004:892	28,00	2517,83	70499,24
6698	86:20:0000071:43	562,00	5693,19	3199572,78
6699	86:20:0000008:328	284,00	2297,45	652475,80
6700	86:20:0000053:468	23,00	2517,83	57910,09
6701	86:20:0000012:788	846,00	2077,49	1757556,54
6702	86:20:0000006:362	342,00	2370,78	810806,76
6703	86:20:0000007:583	795,00	2370,78	1884770,10
6704	86:20:0000032:451	30,00	2517,83	75534,90
6705	86:20:0000000:11282	36,00	1979,68	71268,48
6706	86:20:0000033:408	4,00	2198,38	8793,52
6707	86:20:0000022:13	342,00	2395,22	819165,24
6708	86:20:0000000:6838	22,00	1979,68	43552,96
6709	86:20:0000028:122	4226,00	4125,50	17434363,00
6710	86:20:0000004:882	739,00	729,99	539462,61
6711	86:20:0000071:38	524,00	5775,70	3026466,80
6712	86:20:0000012:465	43,00	1956,56	84132,08
6713	86:20:0000069:382	1639,00	1626,80	2666325,20
6714	86:20:0000004:777	791,00	848,83	671424,53
6715	86:20:0000003:440	463,00	848,83	393008,29
6716	86:20:0000069:159	39,00	1902,78	74208,42
6717	86:20:0000001:47	4,00	1925,80	7703,20
6718	86:20:0000043:669	2458,00	5693,25	13994008,50
6719	86:20:0000072:4986	2,00	2136,83	4273,66
6720	86:20:0000012:65	718,00	2419,66	1737315,88
6721	86:20:0000062:378	1,00	1779,64	1779,64
6722	86:20:0000000:7011	71,00	1979,68	140557,28
6723	86:20:0000007:83	520,00	2346,34	1220096,80
6724	86:20:0000010:16	749,00	2321,90	1739103,10
6725	86:20:0000069:8	90156,00	1626,80	146665780,80
6726	86:20:0000060:957	6867,00	1974,42	13558342,14
6727	86:20:0000005:181	132,00	2198,38	290186,16
6728	86:20:0000035:543	11,00	2095,79	23053,69
6729	86:20:0000004:194	1280,00	848,83	1086502,40
6730	86:20:0000048:64	715,00	2165,33	1548210,95
6731	86:20:0000004:509	517,00	729,99	377404,83
6732	86:20:0000029:307	361,00	2517,42	908788,62
6733	86:20:0000014:350	1126,00	229,18	258056,68
6734	86:20:0000046:32	1783,00	5363,15	9562496,45
6735	86:20:0000005:41	57,00	2029,45	115678,65
6736	86:20:0000000:11456	32,00	1979,68	63349,76
6737	86:20:0000018:23	309,00	2444,10	755226,90
6738	86:20:0000036:816	35,00	2517,83	88124,05
6739	86:20:0000050:48	417,00	4961,52	2068953,84
6740	86:20:0000075:167	226,00	2198,38	496833,88
6741	86:20:0000043:378	71,00	2517,83	178765,93
6742	86:20:0000073:3975	276,00	7439,18	2053213,68
6743	86:20:0000000:45	503,00	1979,68	995779,04
6744	86:20:0000058:26	63,00	2198,38	138497,94
6745	86:20:0000055:2985	21,00	2517,83	52874,43
6746	86:20:0000017:826	95,00	2165,33	205706,35
6747	86:20:0000056:101	772,00	3935,00	3037820,00
6748	86:20:0000033:394	46,00	1883,98	86663,08
6749	86:20:0000006:66	600,00	2370,78	1422468,00
6750	86:20:0000022:651	490,00	2395,22	1173657,80
6751	86:20:0000040:53	821,00	2541,86	2086867,06
6752	86:20:0000064:414	2806,00	1890,61	5305051,66
6753	86:20:0000040:13	23252,00	3287,90	76450250,80
6754	86:20:0000022:186	378,00	2468,54	933108,12
6755	86:20:0000003:356	1274,00	848,83	1081409,42
6756	86:20:0000045:13	25,00	5502,20	137555,00
6757	86:20:0000042:1010	28,00	2517,83	70499,24
6758	86:20:0000020:7	371,00	2492,98	924895,58
6759	86:20:0000032:6	14130,00	2198,38	31063109,40

6760	86:20:0000004:798	26,00	2517,83	65463,58
6761	86:20:0000014:468	1225,00	305,58	374335,50
6762	86:20:0000014:408	946,00	305,58	289078,68
6763	86:20:0000003:471	550,00	729,99	401494,50
6764	86:20:0000004:172	612,00	729,99	446753,88
6765	86:20:0000065:361	5750,00	1626,80	9354100,00
6766	86:20:0000061:125	10495,00	2198,38	23071998,10
6767	86:20:0000045:533	30,00	2517,83	75534,90
6768	86:20:0000054:50	887,00	7818,73	6935213,51
6769	86:20:0000005:34	24,00	2029,45	48706,80
6770	86:20:0000073:28	7511,00	4160,20	31247262,20
6771	86:20:0000048:49	1894,00	1626,80	3081159,20
6772	86:20:0000000:77	12,00	7837,71	94052,52
6773	86:20:0000062:351	8854,00	1890,61	16739460,94
6774	86:20:0000061:341	1,00	1928,84	1928,84
6775	86:20:0000062:263	15805,00	2517,83	39794303,15
6776	86:20:0000031:255	1217,00	2015,82	2453252,94
6777	86:20:0000069:80	1500,00	1890,61	2835915,00
6778	86:20:0000019:358	584,00	2126,37	1241800,08
6779	86:20:0000004:920	58,00	2517,83	146034,14
6780	86:20:0000008:28	856,00	2321,90	1987546,40
6781	86:20:0000014:369	982,00	305,58	300079,56
6782	86:20:0000034:30	896,00	3299,54	2956387,84
6783	86:20:0000006:109	677,00	2028,60	1373362,20
6784	86:20:0000012:532	729,00	3152,89	2298456,81
6785	86:20:0000059:43	146,42	9336,93	1367113,29
6786	86:20:0000010:60	12,00	2198,38	26380,56
6787	86:20:0000002:172	20,00	1984,82	39696,40
6788	86:20:0000069:237	5635,00	1902,78	10722165,30
6789	86:20:0000056:2193	845,00	6575,80	5556551,00
6790	86:20:0000043:299	1000,00	2118,59	2118590,00
6791	86:20:0000007:549	793,00	2004,16	1589298,88
6792	86:20:0000000:11468	71,00	1979,68	140557,28
6793	86:20:0000043:382	58,00	2517,83	146034,14
6794	86:20:0000054:212	365,00	2198,38	802408,70
6795	86:20:0000066:33	1,00	2198,38	2198,38
6796	86:20:0000042:997	28,00	2517,83	70499,24
6797	86:20:0000000:6865	79,00	1979,68	156394,72
6798	86:20:0000030:13	818,00	3275,09	2679023,62
6799	86:20:0000058:21	422,00	2198,38	927716,36
6800	86:20:0000042:936	61,00	2517,83	153587,63
6801	86:20:0000045:767	26,00	2517,83	65463,58
6802	86:20:0000050:2187	718,00	6755,99	4850800,82
6803	86:20:0000058:50	3223,00	5858,21	18881010,83
6804	86:20:0000070:422	795,00	1941,57	1543548,15
6805	86:20:0000023:91	568,00	2395,22	1360484,96
6806	86:20:0000062:472	14,00	1779,64	24914,96
6807	86:20:0000040:59	879,00	2150,81	1890561,99
6808	86:20:0000032:30	1,00	2136,83	2136,83
6809	86:20:0000012:811	639,00	2077,49	1327516,11
6810	86:20:0000044:14	8048,00	4294,40	34561331,20
6811	86:20:0000000:11287	67,00	1979,68	132638,56
6812	86:20:0000007:39	467,78	2346,34	1097570,93
6813	86:20:0000061:459	536,00	7135,54	3824649,44
6814	86:20:0000047:465	2025,00	1863,19	3772959,75
6815	86:20:0000061:751	48,00	2517,83	120855,84
6816	86:20:0000044:2472	6,00	2198,38	13190,28
6817	86:20:0000003:464	602,00	848,83	510995,66
6818	86:20:0000017:186	793,00	7135,54	5658483,22
6819	86:20:0000031:73	3,00	2015,82	6047,46
6820	86:20:0000044:57	1955,00	5693,19	11130186,45
6821	86:20:0000057:3	7635,38	2198,38	16785466,68
6822	86:20:0000023:10	10495,00	5071,14	53221614,30
6823	86:20:0000023:58	461,17	2395,22	1104603,61
6824	86:20:0000065:326	7300,00	1890,61	13801453,00
6825	86:20:0000006:49	443,00	2370,78	1050255,54
6826	86:20:0000017:73	65,00	5617,34	365127,10
6827	86:20:0000072:4865	5,00	0,43	2,15
6828	86:20:0000035:779	24515,00	5940,72	145636750,80
6829	86:20:0000055:2886	49,00	2517,83	123373,67
6830	86:20:0000039:79	682,00	3348,42	2283622,44
6831	86:20:0000058:3608	90,00	2140,67	192660,30
6832	86:20:0000012:443	504,00	2419,66	1219508,64

6833	86:20:0000055:25	700,00	7793,43	5455401,00
6834	86:20:0000055:66	1690,00	4538,05	7669304,50
6835	86:20:0000031:64	5,00	2015,82	10079,10
6836	86:20:0000046:1238	504,00	8046,46	4055415,84
6837	86:20:0000004:127	5,00	2052,30	10261,50
6838	86:20:0000042:1028	36,00	2517,83	90641,88
6839	86:20:0000058:55	3078,00	7920,96	24380714,88
6840	86:00:0000000:33315	8,00	9261,02	74088,16
6841	86:00:0000000:3587	4220,00	2198,38	9277163,60
6842	86:20:0000014:319	1240,00	305,58	378919,20
6843	86:20:0000073:33	2797,00	4538,05	12692925,85
6844	86:20:0000017:762	26,00	2517,83	65463,58
6845	86:20:0000004:222	568,00	848,83	482135,44
6846	86:20:0000002:187	25,00	2517,83	62945,75
6847	86:20:0000001:22	2200,00	2198,38	4836436,00
6848	86:20:0000003:6	10964,00	1626,80	17836235,20
6849	86:20:0000004:149	1218,00	729,99	889127,82
6850	86:20:0000054:135	999,00	1890,61	1888719,39
6851	86:20:0000073:74	1390,00	4538,05	6307889,50
6852	86:20:0000010:329	515,00	2028,60	1044729,00
6853	86:20:0000032:317	37,00	2517,83	93159,71
6854	86:20:0000069:380	732,00	1626,80	1190817,60
6855	86:20:0000036:745	90699,00	1967,55	178454817,45
6856	86:20:0000073:38	4573,00	5445,66	24903003,18
6857	86:00:0000000:33672	1198,00	2321,90	2781636,20
6858	86:20:0000069:78	1417,00	2165,33	3068272,61
6859	86:20:0000004:191	712,00	848,83	604366,96
6860	86:20:0000039:246	3,00	2074,24	6222,72
6861	86:20:0000029:67	542,00	2517,42	1364441,64
6862	86:20:0000019:21	841,00	2126,37	1788277,17
6863	86:20:0000077:76	11148,00	6353,27	70826253,96
6864	86:20:0000036:830	32,00	2517,83	80570,56
6865	86:20:0000061:714	462,00	1890,61	873461,82
6866	86:20:0000053:40	991,00	2198,38	2178594,58
6867	86:20:0000039:72	887,00	3397,30	3013405,10
6868	86:20:0000000:85	7,00	7837,71	54863,97
6869	86:20:0000017:113	10,00	1948,46	19484,60
6870	86:20:0000075:118	1200,00	2810,72	3372864,00
6871	86:20:0000061:266	5,00	1928,84	9644,20
6872	86:20:0000000:12094	1130326,00	10651,71	12039904757,46
6873	86:20:0000078:15	3039,00	1890,61	5745563,79
6874	86:20:0000062:426	12,00	1890,61	22687,32
6875	86:20:0000075:3581	650,00	2786,27	1811075,50
6876	86:20:0000060:428	103,00	1974,42	203365,26
6877	86:20:0000065:132	1116,00	7666,91	8556271,56
6878	86:20:0000017:37	11508,00	2198,38	25298957,04
6879	86:20:0000029:35	167,00	2517,42	420409,14
6880	86:20:0000012:109	688,00	2419,66	1664726,08
6881	86:20:0000069:193	157,00	1626,80	255407,60
6882	86:20:0000058:44	309,00	2517,83	778009,47
6883	86:20:0000004:187	573,00	848,83	486379,59
6884	86:20:0000041:28	100,94	2198,38	221904,48
6885	86:20:0000006:118	401,25	7439,18	2984970,98
6886	86:20:0000072:4985	2,00	2136,83	4273,66
6887	86:20:0000006:45	525,00	2370,78	1244659,50
6888	86:20:0000012:105	1024,00	2077,49	2127349,76
6889	86:20:0000073:31	1308,00	5198,13	6799154,04
6890	86:20:0000000:11409	438,00	1979,68	867099,84
6891	86:20:0000000:7118	27,00	1979,68	53451,36
6892	86:20:0000044:12	2495,00	5033,11	12557609,45
6893	86:20:0000017:86	23,00	1948,46	44814,58
6894	86:20:0000062:343	6140,00	1626,80	9988552,00
6895	86:20:0000073:108	74,00	1890,61	139905,14
6896	86:20:0000014:295	903,00	263,14	237615,42
6897	86:20:0000006:4	762,00	7363,27	5610811,74
6898	86:20:0000007:498	686,00	2321,90	1592823,40
6899	86:20:0000039:70	723,00	3861,68	2791994,64
6900	86:20:0000060:447	8139,00	1890,61	15387674,79
6901	86:20:0000073:17	2486,00	7135,54	17738952,44
6902	86:20:0000076:3741	1177,00	6353,27	7477798,79
6903	86:20:0000062:784	1475,00	1626,80	2399530,00
6904	86:20:0000022:92	252,00	2101,93	529686,36
6905	86:20:0000069:531	5255,00	1626,80	8548834,00

6906	86:20:0000017:42	3800,00	2517,83	9567754,00
6907	86:20:0000075:51	8933,00	3287,90	29370810,70
6908	86:20:0000020:52	378,00	2126,37	803767,86
6909	86:20:0000018:25	377,00	2419,66	912211,82
6910	86:20:0000012:403	100,00	6528,26	652826,00
6911	86:20:0000005:25	2667,00	2198,38	5863079,46
6912	86:20:0000032:26	1,00	2136,83	2136,83
6913	86:20:0000007:250	437,00	2370,78	1036030,86
6914	86:20:0000050:1239	1,00	2044,50	2044,50
6915	86:20:0000058:3100	463,00	2140,67	991130,21
6916	86:20:0000047:223	2122,00	1924,43	4083640,46
6917	86:20:0000071:3826	4,00	2170,40	8681,60
6918	86:20:0000036:621	187,00	1890,61	353544,07
6919	86:20:0000017:763	32,00	2517,83	80570,56
6920	86:20:0000004:449	556,00	729,99	405874,44
6921	86:20:0000004:277	635,00	93,37	59289,95
6922	86:20:0000056:112	36,00	2198,38	79141,68
6923	86:20:0000008:342	1060,00	2321,90	2461214,00
6924	86:20:0000045:18	28765,00	2517,83	72425379,95
6925	86:20:0000065:752	21267,00	1890,61	40207602,87
6926	86:20:0000004:209	703,00	729,99	513182,97
6927	86:20:0000032:395	25,00	2517,83	62945,75
6928	86:20:0000032:23	25,00	2136,83	53420,75
6929	86:20:0000043:8	46,00	2517,83	115820,18
6930	86:20:0000073:85	2157,00	5280,64	11390340,48
6931	86:20:0000055:2928	22,00	2517,83	55392,26
6932	86:20:0000024:46	736,00	2468,54	1816845,44
6933	86:20:0000022:114	509,00	2419,66	1231606,94
6934	86:20:0000006:13	523,00	2370,78	1239917,94
6935	86:20:0000065:735	43,00	2517,83	108266,69
6936	86:20:0000046:8	1536,00	1890,61	2903976,96
6937	86:20:0000000:7087	288,00	2419,66	696862,08
6938	86:20:0000020:56	270,00	2468,54	666505,80
6939	86:20:0000004:253	486,00	729,99	354775,14
6940	86:20:0000062:452	12,00	1779,64	21355,68
6941	86:20:0000052:15	26,00	1785,09	46412,34
6942	86:20:0000056:2082	10,00	2198,38	21983,80
6943	86:20:0000037:43	3,00	2008,98	6026,94
6944	86:20:0000045:193	1070,00	7700,62	8239663,40
6945	86:00:0000000:9335	95,94	1979,68	189930,50
6946	86:20:0000032:397	25,00	2517,83	62945,75
6947	86:20:0000017:19	20632,00	1890,61	39007065,52
6948	86:20:0000053:27	40369,00	1626,80	65672289,20
6949	86:20:0000073:49	95,47	2198,38	209879,34
6950	86:20:0000062:364	1,00	1779,64	1779,64
6951	86:20:0000075:105	1397,00	2321,90	3243694,30
6952	86:20:0000061:754	27,00	2517,83	67981,41
6953	86:20:0000058:3672	1114,00	1890,61	2106139,54
6954	86:20:0000060:782	1475,00	729,99	1076735,25
6955	86:20:0000006:326	1273,00	2370,78	3018002,94
6956	86:20:0000045:740	26,00	2517,83	65463,58
6957	86:20:0000007:556	970,00	2297,45	2228526,50
6958	86:20:0000012:47	1273,00	2419,66	3080227,18
6959	86:20:0000041:1	518,80	9336,93	4843999,28
6960	86:20:0000041:53	2390,00	5775,70	13803923,00
6961	86:20:0000034:36	739,00	2932,92	2167427,88
6962	86:20:0000072:27	3358,00	6353,27	21334280,66
6963	86:20:0000002:189	24,00	2517,83	60427,92
6964	86:20:0000071:102	428,73	9033,29	3872842,42
6965	86:20:0000007:64	453,00	2346,34	1062892,02
6966	86:20:0000061:392	510,00	3340,04	1703420,40
6967	86:20:0000007:201	211,00	2346,34	495077,74
6968	86:20:0000023:193	400,00	1735,31	694124,00
6969	86:20:0000004:746	1241,00	2198,38	2728189,58
6970	86:20:0000022:663	442,00	1808,63	799414,46
6971	86:20:0000033:313	4,00	1883,98	7535,92
6972	86:20:0000004:727	759,00	848,83	644261,97
6973	86:20:0000003:355	30000,00	848,83	25464900,00
6974	86:20:0000018:140	1029,00	2444,10	2514978,90
6975	86:20:0000004:151	950,00	848,83	806388,50
6976	86:20:0000073:4089	1,00	2121,44	2121,44
6977	86:20:0000024:387	808,00	4629,90	3740959,20
6978	86:20:0000013:266	1,00	1979,68	1979,68

6979	86:20:0000055:3011	51,00	2517,83	128409,33
6980	86:20:0000039:142	740,00	2786,27	2061839,80
6981	86:20:0000012:797	693,00	2419,66	1676824,38
6982	86:20:0000000:102	63539,00	1626,80	103365245,20
6983	86:20:0000069:157	1638,00	1902,78	3116753,64
6984	86:20:0000073:21	1495,00	5363,15	8017909,25
6985	86:20:0000007:118	629,00	2028,60	1275989,40
6986	86:20:0000072:52	2032,00	7013,35	14251127,20
6987	86:20:0000043:89	3154,00	6148,71	19393031,34
6988	86:20:0000061:395	638,00	2517,83	1606375,54
6989	86:20:0000062:277	17241,00	1779,64	30682773,24
6990	86:20:0000017:879	578,00	7794,53	4505238,34
6991	86:20:0000069:83	5057,00	1626,80	8226727,60
6992	86:20:0000069:218	15777,00	1890,61	29828153,97
6993	86:20:0000014:378	1272,00	305,58	388697,76
6994	86:20:0000032:3	22800,00	2517,83	57406524,00
6995	86:20:0000012:141	541,00	2444,10	1322258,10
6996	86:20:0000054:214	158,00	2198,38	347344,04
6997	86:20:0000076:91	1677,00	1890,61	3170552,97
6998	86:20:0000070:22	1,00	1890,61	1890,61
6999	86:20:0000031:8	1274,00	2165,33	2758630,42
7000	86:20:0000012:110	287,00	2419,66	694442,42
7001	86:20:0000058:94	2202,00	7343,39	16170144,78
7002	86:20:0000049:4	25,53	2136,83	54553,27
7003	86:20:0000036:833	28,00	2517,83	70499,24
7004	86:20:0000017:121	1,00	1948,46	1948,46
7005	86:20:0000068:320	34,00	1940,07	65962,38
7006	86:20:0000006:176	436,00	2395,22	1044315,92
7007	86:20:0000000:6901	38056,00	1890,61	71949054,16
7008	86:20:0000017:385	905,00	7794,53	7054049,65
7009	86:20:0000055:2913	21,00	2165,33	45471,93
7010	86:20:0000017:123	1,00	1948,46	1948,46
7011	86:20:0000058:33	954,00	8046,46	7676322,84
7012	86:20:0000018:9	558,00	2419,66	1350170,28
7013	86:20:0000069:552	9270,00	3086,60	28612782,00
7014	86:20:0000061:324	1,00	1928,84	1928,84
7015	86:20:0000061:238	1,00	1928,84	1928,84
7016	86:20:0000076:73	1864,00	6683,31	12457689,84
7017	86:20:0000058:87	1957,00	6105,74	11948933,18
7018	86:20:0000065:151	917,00	1890,61	1733689,37
7019	86:20:0000071:35	691,00	5445,66	3762951,06
7020	86:20:0000065:27	33,00	8046,46	265533,18
7021	86:20:0000045:677	74,00	2517,83	186319,42
7022	86:20:0000029:45	225,00	2517,42	566419,50
7023	86:20:0000045:519	24,00	2517,83	60427,92
7024	86:20:0000000:12369	451,00	2028,60	914898,60
7025	86:20:0000073:35	961,00	8653,74	8316244,14
7026	86:20:0000009:309	486,00	2028,60	985899,60
7027	86:20:0000052:28	282,00	1890,61	533152,02
7028	86:20:0000076:30	8794,00	3712,95	32651682,30
7029	86:20:0000065:648	3709,00	5161,88	19145412,92
7030	86:20:0000004:272	531,00	848,83	450728,73
7031	86:20:0000004:54	2700,00	2198,38	5935626,00
7032	86:20:0000060:710	808,00	729,99	589831,92
7033	86:20:0000000:12158	1046,00	2028,60	2121915,60
7034	86:20:0000038:24	2105,00	6148,71	12943034,55
7035	86:20:0000069:132	8472,00	1890,61	16017247,92
7036	86:20:0000006:143	253,00	2053,04	519419,12
7037	86:20:0000056:26	1732,00	6435,78	11146770,96
7038	86:20:0000039:57	4786,00	4208,01	20139535,86
7039	86:20:0000042:903	1300,00	2165,33	2814929,00
7040	86:20:0000000:12341	23176,00	1979,68	45881063,68
7041	86:20:0000056:51	393,00	4741,55	1863429,15
7042	86:20:0000013:28	734,00	2395,22	1758091,48
7043	86:20:0000017:841	76,00	2517,83	191355,08
7044	86:20:0000004:268	425,00	848,83	360752,75
7045	86:20:0000010:35	592,00	2395,22	1417970,24
7046	86:20:0000014:600	297,00	1406,96	417867,12
7047	86:20:0000055:2962	22,00	2517,83	55392,26
7048	86:20:0000017:843	32,00	2517,83	80570,56
7049	86:20:0000032:445	34,00	2517,83	85606,22
7050	86:20:0000066:18	220,00	2198,38	483643,60
7051	86:20:0000023:72	23591,00	2165,33	51082300,03

7052	86:20:0000017:822	27,00	2517,83	67981,41
7053	86:20:0000053:520	33,00	2517,83	83088,39
7054	86:20:0000073:15	3017,00	4455,54	13442364,18
7055	86:20:0000060:399	2562,00	1890,61	4843742,82
7056	86:20:0000032:494	25,00	2517,83	62945,75
7057	86:20:0000041:52	1882,00	5115,62	9627596,84
7058	86:20:0000073:4016	81,00	2121,44	171836,64
7059	86:20:0000044:35	108,26	2198,38	237996,62
7060	86:20:0000056:69	412,00	4448,26	1832683,12
7061	86:20:0000043:342	447,00	2517,83	1125470,01
7062	86:20:0000004:828	59,00	2517,83	148551,97
7063	86:20:0000055:2963	24,00	2517,83	60427,92
7064	86:20:0000062:451	4,00	1779,64	7118,56
7065	86:20:0000003:675	1500,00	729,99	1094985,00
7066	86:20:0000054:196	2315,00	5569,30	12892929,50
7067	86:20:0000061:178	1,00	1928,84	1928,84
7068	86:20:0000033:378	4,00	1883,98	7535,92
7069	86:20:0000020:47	881,00	2468,54	2174783,74
7070	86:20:0000004:70	4,00	2052,30	8209,20
7071	86:20:0000022:136	349,00	2468,54	861520,46
7072	86:20:0000022:21	234,00	2444,10	571919,40
7073	86:20:0000038:644	27,00	2165,33	58463,91
7074	86:20:0000017:17	89970,00	1890,61	170098181,70
7075	86:20:0000060:416	54,00	1974,42	106618,68
7076	86:20:0000062:512	100,00	4697,00	469700,00
7077	86:20:0000004:874	39,00	2517,83	98195,37
7078	86:20:0000000:10977	14,00	1979,68	27715,52
7079	86:20:0000049:14	52,50	2136,83	112183,58
7080	86:20:0000017:819	34,00	2517,83	85606,22
7081	86:20:0000033:187	6600,00	1883,98	12434268,00
7082	86:20:0000044:50	2833,00	5115,62	14492551,46
7083	86:20:0000000:6651	1500,00	848,83	1273245,00
7084	86:20:0000046:1727	7136,00	7920,96	56523970,56
7085	86:20:0000038:38	1234,00	4965,40	6127303,60
7086	86:20:0000055:67	415,00	5363,15	2225707,25
7087	86:20:0000066:48	1,00	2198,38	2198,38
7088	86:20:0000003:454	725,00	848,83	615401,75
7089	86:20:0000056:47	772,00	3910,56	3018952,32
7090	86:20:0000038:48	14336,00	5010,06	71824220,16
7091	86:20:0000012:843	605,00	2126,37	1286453,85
7092	86:20:0000012:86	276,00	2101,93	580132,68
7093	86:20:0000012:794	402,00	2077,49	835150,98
7094	86:20:0000020:21	439,00	2150,81	944205,59
7095	86:20:0000043:298	210,00	1890,61	397028,10
7096	86:20:0000014:429	1294,00	305,58	395420,52
7097	86:20:0000040:74	936,00	2517,42	2356305,12
7098	86:20:0000050:37	9383,00	4294,40	40294355,20
7099	86:20:0000060:726	528,00	729,99	385434,72
7100	86:20:0000029:71	817,00	2541,86	2076699,62
7101	86:20:0000019:20	427,00	2444,10	1043630,70
7102	86:20:0000059:2444	40,00	7818,73	312749,20
7103	86:20:0000075:3589	1378,00	2370,78	3266934,84
7104	86:20:0000006:130	12600,00	2198,38	27699588,00
7105	86:20:0000050:27	321,00	7818,73	2509812,33
7106	86:20:0000014:636	874,00	305,58	267076,92
7107	86:20:0000008:39	870,00	2346,34	2041315,80
7108	86:20:0000020:10	146,00	2126,37	310450,02
7109	86:20:0000038:374	783,00	2198,38	1721331,54
7110	86:20:0000012:148	4,00	1956,56	7826,24
7111	86:20:0000053:533	21,00	2517,83	52874,43
7112	86:20:0000012:850	1098,00	2419,66	2656786,68
7113	86:20:0000071:41	1321,00	4950,60	6539742,60
7114	86:20:0000056:2155	49,00	8046,46	394276,54
7115	86:20:0000061:372	16,00	1928,84	30861,44
7116	86:20:0000004:843	10331,00	2052,30	21202311,30
7117	86:20:0000012:842	623,00	2101,93	1309502,39
7118	86:20:0000075:117	1200,00	2786,27	3343524,00
7119	86:20:0000065:748	41,00	2517,83	103231,03
7120	86:20:0000079:149	102299,00	1846,64	188909425,36
7121	86:20:0000059:68	2522,00	7508,41	18936210,02
7122	86:20:0000006:663	688,00	93,37	64238,56
7123	86:20:0000050:35	171,32	2044,50	350263,74
7124	86:20:0000022:636	522,00	2077,49	1084449,78

7125	86:20:0000029:90	542,00	2492,98	1351195,16
7126	86:20:0000022:627	341,00	2077,49	708424,09
7127	86:20:0000004:868	61,00	2517,83	153587,63
7128	86:20:0000075:27	2863,00	5445,66	15590924,58
7129	86:20:0000061:469	11514,00	2517,83	28990294,62
7130	86:20:0000006:146	518,00	2370,78	1228064,04
7131	86:20:0000054:486	28,00	2165,33	60629,24
7132	86:20:0000077:1143	3308,00	2165,33	7162911,64
7133	86:20:0000023:119	549,00	2395,22	1314975,78
7134	86:20:0000002:50	1327,00	7418,89	9844867,03
7135	86:20:0000006:140	377,00	2028,60	764782,20
7136	86:20:0000042:33	124,00	7794,53	966521,72
7137	86:20:0000000:6848	725,00	1979,68	1435268,00
7138	86:20:0000043:671	27,00	2517,83	67981,41
7139	86:20:0000033:454	306030,00	1626,80	497849604,00
7140	86:20:0000070:399	4333,00	1890,61	8192013,13
7141	86:20:0000072:4884	85,00	7818,73	664592,05
7142	86:20:0000032:299	33846,00	2165,33	73287759,18
7143	86:20:0000039:39	1884,00	3812,80	7183315,20
7144	86:20:0000043:33	212,00	7818,73	1657570,76
7145	86:20:0000006:42	591,00	3592,83	2123362,53
7146	86:20:0000071:57	58,17	2198,38	127879,76
7147	86:00:0000000:33526	2000,00	5770,60	11541200,00
7148	86:20:0000070:40	2776,00	1890,61	5248333,36
7149	86:20:0000014:306	1051,00	305,58	321164,58
7150	86:20:0000065:758	32,00	2165,33	69290,56
7151	86:20:0000000:11	19937,00	1890,61	37693091,57
7152	86:20:0000049:2242	68,00	2136,83	145304,44
7153	86:20:0000000:6872	89,00	1979,68	176191,52
7154	86:20:0000061:242	1,00	1928,84	1928,84
7155	86:20:0000034:32	846,00	5965,99	5047227,54
7156	86:20:0000009:313	845,00	2321,90	1962005,50
7157	86:20:0000014:344	893,00	305,58	272882,94
7158	86:20:0000003:699	730,00	729,99	532892,70
7159	86:20:0000004:913	534,00	729,99	389814,66
7160	86:20:0000073:58	140,00	2165,33	303146,20
7161	86:20:0000060:432	62050,00	1974,42	122512761,00
7162	86:20:0000023:3	736,00	2541,86	1870808,96
7163	86:20:0000006:117	726,00	2395,22	1738929,72
7164	86:20:0000004:95	7,00	2052,30	14366,10
7165	86:20:0000071:92	1643,00	5693,19	9353911,17
7166	86:20:0000009:25	791,00	2321,90	1836622,90
7167	86:20:0000068:1	429,00	2101,93	901727,97
7168	86:20:0000012:190	713,00	2468,54	1760069,02
7169	86:20:0000003:666	833,00	848,83	707075,39
7170	86:20:0000017:150	6,00	1948,46	11690,76
7171	86:20:0000025:38	337,00	2468,54	831897,98
7172	86:20:0000056:2541	22,00	2517,83	55392,26
7173	86:20:0000055:2905	24,00	2165,33	51967,92
7174	86:20:0000039:135	758,00	2835,16	2149051,28
7175	86:20:0000056:34	715,00	9336,93	6675904,95
7176	86:20:0000055:34	58,58	2198,38	128781,10
7177	86:20:0000023:5	6872,00	2517,83	17302527,76
7178	86:20:0000012:471	791,00	2468,54	1952615,14
7179	86:20:0000060:507	215,00	1626,80	349762,00
7180	86:20:0000005:13	2500,00	2198,38	5495950,00
7181	86:20:0000018:28	599,00	2419,66	1449376,34
7182	86:20:0000072:5340	12614,00	2165,33	27313472,62
7183	86:20:0000046:40	1221,00	5198,13	6346916,73
7184	86:20:0000077:75	78,00	1890,61	147467,58
7185	86:20:0000056:80	379,00	4594,91	1741470,89
7186	86:20:0000056:63	764,00	4130,53	3155724,92
7187	86:20:0000032:493	25,00	2517,83	62945,75
7188	86:20:0000036:812	25,00	2517,83	62945,75
7189	86:20:0000014:391	965,00	305,58	294884,70
7190	86:20:0000061:184	1,00	1928,84	1928,84
7191	86:20:0000072:100	4507,00	7343,39	33096658,73
7192	86:20:0000072:63	824,00	8046,46	6630283,04
7193	86:20:0000061:822	35278,00	628,13	22159170,14
7194	86:20:0000004:286	11640,00	2198,38	25589143,20
7195	86:20:0000073:80	2206,00	5198,13	11467074,78
7196	86:20:0000069:358	1909,00	2517,83	4806537,47
7197	86:20:0000061:368	8,00	1928,84	15430,72

7198	86:20:0000006:35	828,00	2370,78	1963005,84
7199	86:20:0000012:434	18,00	1956,56	35218,08
7200	86:20:0000040:32	749,00	2517,42	1885547,58
7201	86:20:0000004:441	698,00	729,99	509533,02
7202	86:20:0000014:383	1507,00	263,14	396551,98
7203	86:20:0000009:36	405,00	2004,16	811684,80
7204	86:20:0000004:787	233,00	2517,83	586654,39
7205	86:20:0000060:966	25,00	2517,83	62945,75
7206	86:20:0000012:95	617,39	2053,04	1267526,37
7207	86:20:0000029:541	960,00	2175,25	2088240,00
7208	86:20:0000068:25	4730,00	3422,10	16186533,00
7209	86:20:0000056:113	96,00	2198,38	211044,48
7210	86:20:0000027:47	886,00	2517,42	2230434,12
7211	86:20:0000004:795	426,00	729,99	310975,74
7212	86:20:0000002:212	24,00	2517,83	60427,92
7213	86:20:0000062:409	5,00	1779,64	8898,20
7214	86:20:0000003:397	962,00	848,83	816574,46
7215	86:20:0000055:15	3160,00	5280,64	16686822,40
7216	86:20:0000050:64	381,00	4130,53	1573731,93
7217	86:20:0000014:396	1100,00	263,14	289454,00
7218	86:20:0000031:3	460,00	2517,83	1158201,80
7219	86:20:0000075:2826	4783,00	5996,89	28683124,87
7220	86:20:0000000:11289	109,00	1979,68	215785,12
7221	86:20:0000036:676	1202,00	6907,81	8303187,62
7222	86:20:0000020:26	523,00	2492,98	1303828,54
7223	86:20:0000022:95	201,00	2101,93	422487,93
7224	86:20:0000036:699	32,00	2517,83	80570,56
7225	86:20:0000053:508	89,00	2517,83	224086,87
7226	86:20:0000024:15	752,00	2468,54	1856342,08
7227	86:20:0000014:457	740,00	305,58	226129,20
7228	86:20:0000005:192	1421,00	2198,38	3123897,98
7229	86:20:0000007:93	465,00	2321,90	1079683,50
7230	86:20:0000032:540	26,00	2517,83	65463,58
7231	86:20:0000055:49	1760,00	5115,62	9003491,20
7232	86:20:0000040:10	996,00	2517,42	2507350,32
7233	86:20:0000004:304	598,00	848,83	507600,34
7234	86:20:0000033:444	116,00	1883,98	218541,68
7235	86:20:0000031:66	5,00	2015,82	10079,10
7236	86:20:0000017:810	31,00	2517,83	78052,73
7237	86:20:0000018:139	506,00	2444,10	1236714,60
7238	86:20:0000005:10	9410,00	2517,83	23692780,30
7239	86:20:0000055:2983	23,00	2517,83	57910,09
7240	86:20:0000042:962	34,00	2517,83	85606,22
7241	86:20:0000010:45	517,00	2346,34	1213057,78
7242	86:20:0000000:10655	10,00	1979,68	19796,80
7243	86:20:0000039:491	27,00	2074,24	56004,48
7244	86:20:0000059:5	18778,81	3824,70	71823314,61
7245	86:20:0000068:44	1,00	1940,07	1940,07
7246	86:20:0000065:158	631,00	2165,33	1366323,23
7247	86:20:0000061:288	1,00	1928,84	1928,84
7248	86:20:0000029:273	29,00	2198,38	63753,02
7249	86:20:0000032:306	37,00	2517,83	93159,71
7250	86:20:0000000:6852	137,00	1979,68	271216,16
7251	86:20:0000073:68	2354,00	5445,66	12819083,64
7252	86:20:0000058:127	6281,00	5541,43	34805721,83
7253	86:20:0000045:699	24,00	2517,83	60427,92
7254	86:20:0000039:2	1112,00	5996,89	6668541,68
7255	86:20:0000029:50	19,85	2198,38	43637,84
7256	86:20:0000079:140	10,00	1846,64	18466,40
7257	86:20:0000034:18	20354,00	2165,33	44073126,82
7258	86:20:0000054:78	335,00	2198,38	736457,30
7259	86:20:0000019:42	930,00	2126,37	1977524,10
7260	86:20:0000062:379	5,00	1779,64	8898,20
7261	86:20:0000056:104	392,00	4766,00	1868272,00
7262	86:20:0000022:685	1007,00	2077,49	2092032,43
7263	86:20:0000061:482	2,00	1928,84	3857,68
7264	86:20:0000062:778	4016,00	1626,80	6533228,80
7265	86:20:0000018:55	350,00	2444,10	855435,00
7266	86:20:0000039:138	797,00	3299,54	2629733,38
7267	86:20:0000059:28	2418,00	6435,78	15561716,04
7268	86:20:0000017:95	5,00	1948,46	9742,30
7269	86:20:0000017:137	1,00	1948,46	1948,46
7270	86:20:0000001:70	5,00	1925,80	9629,00

7271	86:20:0000000:10660	72,00	1979,68	142536,96
7272	86:20:0000066:35	1,00	2198,38	2198,38
7273	86:00:0000000:33462	187,00	9336,93	1746005,91
7274	86:20:0000014:460	510,00	229,18	116881,80
7275	86:20:0000038:43	4700,00	2024,03	9512941,00
7276	86:20:0000031:62	7,00	2015,82	14110,74
7277	86:20:0000031:80	1,00	2015,82	2015,82
7278	86:20:0000072:5308	280,00	5636,40	1578192,00
7279	86:20:0000046:42	1512,00	4703,07	7111041,84
7280	86:20:0000062:276	7738,00	2198,38	17011064,44
7281	86:20:0000003:416	444,00	729,99	324115,56
7282	86:20:0000014:373	896,00	263,14	235773,44
7283	86:20:0000004:279	937,00	729,99	684000,63
7284	86:20:0000004:265	652,00	848,83	553437,16
7285	86:20:0000023:106	1211,00	2370,78	2871014,58
7286	86:20:0000039:67	849,00	4526,26	3842794,74
7287	86:20:0000056:1	2490,00	6604,17	16444383,30
7288	86:20:0000062:390	1,00	1779,64	1779,64
7289	86:20:0000001:305	126,00	1626,80	204976,80
7290	86:20:0000054:17	2527,00	7818,73	19757930,71
7291	86:20:0000060:506	13934,00	1626,80	22667831,20
7292	86:20:0000044:17	2256,00	5033,11	11354696,16
7293	86:20:0000075:3008	1250,00	2198,38	2747975,00
7294	86:20:0000040:6	4456,00	2198,38	9795981,28
7295	86:20:0000033:242	2236,00	2198,38	4915577,68
7296	86:20:0000003:360	782,00	729,99	570852,18
7297	86:20:0000014:392	638,00	305,58	194960,04
7298	86:20:0000032:454	38,00	2517,83	95677,54
7299	86:20:0000018:35	958,00	2419,66	2318034,28
7300	86:20:0000079:67	40232,00	1846,64	74294020,48
7301	86:20:0000063:4	58089,00	2198,38	127701695,82
7302	86:20:0000017:706	1830,00	2517,83	4607628,90
7303	86:20:0000007:199	945,00	2370,78	2240387,10
7304	86:20:0000045:11	31,00	5502,20	170568,20
7305	86:20:0000074:36	1273,00	1890,61	2406746,53
7306	86:20:0000007:99	510,00	2321,90	1184169,00
7307	86:20:0000055:2912	22,00	2517,83	55392,26
7308	86:20:0000017:325	1015,00	2932,92	2976913,80
7309	86:20:0000055:24	2,00	1890,61	3781,22
7310	86:20:0000058:84	2257,00	8663,55	19553632,35
7311	86:20:0000014:379	1056,00	305,58	322692,48
7312	86:20:0000066:57	8,00	2198,38	17587,04
7313	86:20:0000072:43	64,00	2517,83	161141,12
7314	86:20:0000008:332	746,00	2321,90	1732137,40
7315	86:20:0000040:54	585,00	2517,42	1472690,70
7316	86:20:0000017:829	26,00	2517,83	65463,58
7317	86:20:0000006:101	1014,00	2346,34	2379188,76
7318	86:20:0000073:73	1799,00	5280,64	9499871,36
7319	86:20:0000060:389	3600,00	1626,80	5856480,00
7320	86:20:0000029:8	819,00	2541,86	2081783,34
7321	86:20:0000061:13	6693,00	4695,50	31426981,50
7322	86:20:0000070:438	5804,00	1890,61	10973100,44
7323	86:20:0000065:757	52,00	2517,83	130927,16
7324	86:20:0000040:994	36,00	1890,61	68061,96
7325	86:20:0000008:14	520,00	2321,90	1207388,00
7326	86:20:0000004:256	1068,00	848,83	906550,44
7327	86:20:0000061:23	791,00	6680,08	5283943,28
7328	86:20:0000014:387	682,00	305,58	208405,56
7329	86:20:0000014:368	1141,00	263,14	300242,74
7330	86:20:0000003:383	656,00	848,83	556832,48
7331	86:20:0000017:130	1,00	1948,46	1948,46
7332	86:20:0000049:38	4371,00	4703,07	20557118,97
7333	86:20:0000004:68	325,00	2052,30	666997,50
7334	86:20:0000062:341	5450,00	1890,61	10303824,50
7335	86:20:0000062:3	10000,00	100,31	1003100,00
7336	86:20:0000062:412	1,00	1779,64	1779,64
7337	86:20:0000069:208	1107,00	2517,83	2787237,81
7338	86:20:0000051:30	468,00	8597,54	4023648,72
7339	86:20:0000007:105	674,00	2004,16	1350803,84
7340	86:20:0000059:2453	445,00	2147,09	955455,05
7341	86:20:0000035:553	108,00	2198,38	237425,04
7342	86:20:0000017:773	49,00	2517,83	123373,67
7343	86:20:0000061:133	86194,00	3019,50	260262783,00

7344	86:20:0000041:46	4546,00	4785,58	21755246,68
7345	86:20:0000068:294	906,00	3152,89	2856518,34
7346	86:20:0000006:673	292,00	2346,34	685131,28
7347	86:20:0000017:69	7460,00	2198,38	16399914,80
7348	86:20:0000059:53	2311,00	6930,84	16017171,24
7349	86:20:0000014:355	538,00	305,58	164402,04
7350	86:20:0000036:690	33,00	2517,83	83088,39
7351	86:20:0000041:2301	85,00	8046,46	683949,10
7352	86:20:0000022:78	448,00	2101,93	941664,64
7353	86:20:0000014:336	927,00	305,58	283272,66
7354	86:20:0000003:344	1500,00	2198,38	3297570,00
7355	86:20:0000026:33	382,00	2492,98	952318,36
7356	86:20:0000043:2	2505,00	2165,33	5424151,65
7357	86:20:0000076:22	3226,00	7755,94	25020662,44
7358	86:20:0000056:2154	322,00	2517,83	810741,26
7359	86:20:0000076:93	7306,00	3958,90	28923723,40
7360	86:20:0000033:591	20150,00	1883,98	37962197,00
7361	86:20:0000056:96	383,00	4594,91	1759850,53
7362	86:20:0000007:49	461,00	2321,90	1070395,90
7363	86:20:0000012:96	705,00	2444,10	1723090,50
7364	86:20:0000054:74	1537,00	2009,95	3089293,15
7365	86:20:0000004:100	1,00	2052,30	2052,30
7366	86:20:0000053:547	35,00	2517,83	88124,05
7367	86:20:0000017:65	21233,00	2885,30	61263574,90
7368	86:20:0000005:175	166,00	1890,61	313841,26
7369	86:20:0000009:45	590,00	2346,34	1384340,60
7370	86:20:0000061:124	24249,00	1890,61	45845401,89
7371	86:20:0000047:47	68,00	1924,43	130861,24
7372	86:20:0000045:14	36,00	5502,20	198079,20
7373	86:20:0000069:26	1108,68	4428,60	4909900,25
7374	86:20:0000072:17	835,00	7818,73	6528639,55
7375	86:20:0000012:533	268,00	3666,15	982528,20
7376	86:20:0000023:503	675,00	2028,60	1369305,00
7377	86:20:0000004:756	1316,00	729,99	960666,84
7378	86:20:0000061:259	1,00	1928,84	1928,84
7379	86:20:0000062:459	12,00	1779,64	21355,68
7380	86:20:0000043:659	9447,00	5237,79	49481402,13
7381	86:20:0000075:114	1200,00	2761,83	3314196,00
7382	86:20:0000037:20	2207,00	2008,98	4433818,86
7383	86:20:0000019:40	462,00	2126,37	982382,94
7384	86:20:0000062:530	10126,00	116,58	1180489,08
7385	86:20:0000062:468	14,00	1779,64	24914,96
7386	86:20:0000044:2426	15,00	2198,38	32975,70
7387	86:20:0000074:32	6,00	7189,48	43136,88
7388	86:20:0000006:328	32,00	2198,38	70348,16
7389	86:20:0000056:88	397,00	4741,55	1882395,35
7390	86:20:0000029:75	812,00	2517,42	2044145,04
7391	86:20:0000060:712	671,00	729,99	489823,29
7392	86:20:0000017:63	3767,00	1626,80	6128155,60
7393	86:20:0000022:194	241,00	2101,93	506565,13
7394	86:20:0000060:708	600,00	729,99	437994,00
7395	86:20:0000035:541	69,00	2095,79	144609,51
7396	86:20:0000069:539	26,00	2517,83	65463,58
7397	86:20:0000054:173	1151,00	6604,17	7601399,67
7398	86:20:0000068:338	543,00	1940,07	1053458,01
7399	86:20:0000017:131	1,00	1948,46	1948,46
7400	86:20:0000062:425	7347,00	1626,80	11952099,60
7401	86:20:0000009:27	595,00	2346,34	1396072,30
7402	86:20:0000007:585	603,00	2346,34	1414843,02
7403	86:20:0000023:511	539,00	2028,60	1093415,40
7404	86:20:0000032:456	24,00	2517,83	60427,92
7405	86:20:0000003:409	685,00	729,99	500043,15
7406	86:20:0000054:11	224,00	9336,93	2091472,32
7407	86:20:0000014:616	633,00	263,14	166567,62
7408	86:20:0000043:666	59,00	2517,83	148551,97
7409	86:20:0000012:530	266,00	3152,89	838668,74
7410	86:20:0000046:50	102,00	2198,38	224234,76
7411	86:20:0000054:469	32,00	2517,83	80570,56
7412	86:20:0000029:57	532,00	2492,98	1326265,36
7413	86:20:0000023:107	193,00	2395,22	462277,46
7414	86:20:0000055:2897	22,00	2517,83	55392,26
7415	86:20:0000060:779	1313,00	729,99	958476,87
7416	86:20:0000007:75	770,00	2028,60	1562022,00

7417	86:20:0000062:418	5,00	1779,64	8898,20
7418	86:20:0000032:34	1,00	2136,83	2136,83
7419	86:20:0000042:952	27,00	2517,83	67981,41
7420	86:20:0000036:762	32,00	2517,83	80570,56
7421	86:20:0000036:50	2424,00	2517,83	6103219,92
7422	86:00:0000000:33308	910,00	7439,18	6769653,80
7423	86:20:0000022:74	466,00	2419,66	1127561,56
7424	86:20:0000010:104	314,00	2126,37	667680,18
7425	86:20:0000061:280	1,00	1928,84	1928,84
7426	86:20:0000045:676	114,00	2165,33	246847,62
7427	86:20:0000075:3363	532,00	2370,78	1261254,96
7428	86:20:0000022:397	47,00	2198,38	103323,86
7429	86:20:0000069:155	3213,00	1890,61	6074529,93
7430	86:20:0000034:35	730,00	3397,30	2480029,00
7431	86:20:0000032:491	26,00	2517,83	65463,58
7432	86:20:0000032:507	24,00	2517,83	60427,92
7433	86:20:0000004:460	716,00	1890,61	1353676,76
7434	86:20:0000024:396	231,00	2126,37	491191,47
7435	86:20:0000050:2161	722,00	4472,70	3229289,40
7436	86:20:0000065:681	42,00	2517,83	105748,86
7437	86:20:0000007:191	665,00	2028,60	1349019,00
7438	86:20:0000006:75	1043,00	2395,22	2498214,46
7439	86:20:0000036:871	27,00	2517,83	67981,41
7440	86:20:0000060:442	12,00	1974,42	23693,04
7441	86:20:0000065:678	44,00	2165,33	95274,52
7442	86:20:0000000:6873	26,00	1979,68	51471,68
7443	86:20:0000016:25	17,00	2121,44	36064,48
7444	86:20:0000006:594	792,00	2028,60	1606651,20
7445	86:20:0000031:261	151,00	2015,82	304388,82
7446	86:20:0000004:57	3000,00	2198,38	6595140,00
7447	86:20:0000054:4	8285,00	1626,80	13478038,00
7448	86:00:0000000:11901	24,00	1406,96	33767,04
7449	86:20:0000003:674	500,00	848,83	424415,00
7450	86:20:0000062:467	15,00	1779,64	26694,60
7451	86:20:0000040:297	1205,00	2165,33	2609222,65
7452	86:20:0000075:2125	5263,00	2198,38	11570073,94
7453	86:20:0000068:3	822,00	5965,99	4904043,78
7454	86:20:0000004:819	36,00	2517,83	90641,88
7455	86:20:0000069:6	14364,00	2198,38	31577530,32
7456	86:20:0000055:2885	21,00	2517,83	52874,43
7457	86:20:0000027:16	545,00	2175,25	1185511,25
7458	86:20:0000023:54	794,56	2395,22	1903146,00
7459	86:20:0000007:46	247,00	2370,78	585582,66
7460	86:20:0000017:28	6959,00	1863,19	12965939,21
7461	86:20:0000066:29	14,00	2198,38	30777,32
7462	86:20:0000065:649	4712,00	3264,13	15380580,56
7463	86:20:0000050:49	391,00	4912,64	1920842,24
7464	86:20:0000044:2476	30,00	2198,38	65951,40
7465	86:20:0000041:29	98,00	2198,38	215441,24
7466	86:20:0000058:57	1785,00	6600,80	11782428,00
7467	86:20:0000065:336	174492,00	1626,80	283863585,60
7468	86:20:0000062:543	76400,00	2198,38	167956232,00
7469	86:20:0000045:163	601,00	2932,92	1762684,92
7470	86:20:0000017:101	1,00	1948,46	1948,46
7471	86:20:0000038:27	193,93	8501,92	1648777,35
7472	86:20:0000000:3	13890,00	1979,68	27497755,20
7473	86:20:0000039:248	2582,00	4950,60	12782449,20
7474	86:20:0000000:6	1452,00	1890,61	2745165,72
7475	86:20:0000048:387	30,00	2517,83	75534,90
7476	86:20:0000072:8	373,20	8046,46	3002938,87
7477	86:20:0000076:33	7199,00	3355,00	24152645,00
7478	86:20:0000012:36	1138,00	5099,60	5803344,80
7479	86:20:0000000:11356	16179,00	2818,20	45595657,80
7480	86:20:0000032:468	25,00	2517,83	62945,75
7481	86:20:0000003:357	1296,00	848,83	1100083,68
7482	86:20:0000040:997	400,00	2566,31	1026524,00
7483	86:20:0000004:131	3149,00	2198,38	6922698,62
7484	86:20:0000004:476	603,00	110,35	66541,05
7485	86:20:0000017:799	88,00	2517,83	221569,04
7486	86:20:0000051:69	9065,00	3220,80	29196552,00
7487	86:20:0000039:389	62,00	1890,61	117217,82
7488	86:20:0000061:163	1,00	1928,84	1928,84
7489	86:20:0000064:15	12168,00	4093,10	49804840,80

7490	86:20:0000045:614	26,00	2517,83	65463,58
7491	86:20:0000068:47	1,00	1940,07	1940,07
7492	86:20:0000002:12	9377,00	1890,61	17728249,97
7493	86:20:0000054:477	40,00	2517,83	100713,20
7494	86:20:0000014:299	1184,00	263,14	311557,76
7495	86:00:0000000:2361	26071,00	2198,38	57313964,98
7496	86:20:0000005:14	13860,00	2029,45	28128177,00
7497	86:20:0000003:405	1293,00	729,99	943877,07
7498	86:20:0000065:728	60,00	2517,83	151069,80
7499	86:20:0000059:60	1736,00	5775,70	10026615,20
7500	86:20:0000014:358	538,00	263,14	141569,32
7501	86:20:0000012:404	70,00	2053,04	143712,80
7502	86:20:0000053:488	45,00	2517,83	113302,35
7503	86:20:0000072:4955	48,00	2136,83	102567,84
7504	86:20:0000063:32	39288,00	1890,61	74278285,68
7505	86:20:0000036:718	53,00	2517,83	133444,99
7506	86:20:0000045:761	26,00	2517,83	65463,58
7507	86:20:0000079:127	50,00	1846,64	92332,00
7508	86:20:0000017:13	32923,00	1626,80	53559136,40
7509	86:20:0000036:83	10239,00	4478,69	45857306,91
7510	86:20:0000034:20	40,33	1890,61	76248,30
7511	86:20:0000014:364	3500,00	305,58	1069530,00
7512	86:20:0000000:6702	46493,00	1979,68	92041262,24
7513	86:20:0000039:58	17272,00	3422,10	59106511,20
7514	86:20:0000043:77	2124,00	2517,83	5347870,92
7515	86:20:0000071:3	834,00	6755,99	5634495,66
7516	86:20:0000040:40	882,00	2517,42	2220364,44
7517	86:00:0000000:24251	133,12	2517,83	335173,53
7518	86:20:0000075:93	1222,00	2835,16	3464565,52
7519	86:20:0000079:66	40006,00	1846,64	73876679,84
7520	86:20:0000061:278	1,00	1928,84	1928,84
7521	86:20:0000055:2978	22,00	2517,83	55392,26
7522	86:20:0000073:84	1929,00	5280,64	10186354,56
7523	86:20:0000003:681	1055,00	848,83	895515,65
7524	86:20:0000004:881	623,00	729,99	454783,77
7525	86:20:0000007:267	450,00	2346,34	1055853,00
7526	86:20:0000032:547	26,00	2517,83	65463,58
7527	86:20:0000037:18	2349,00	1890,61	4441042,89
7528	86:20:0000072:56	1762,00	9241,12	16282853,44
7529	86:20:0000005:179	2922,00	7418,89	21677996,58
7530	86:20:0000055:3000	22,00	2517,83	55392,26
7531	86:20:0000068:298	667,00	2712,95	1809537,65
7532	86:20:0000060:397	3600,00	1890,61	6806196,00
7533	86:20:0000018:51	619,00	2101,93	1301094,67
7534	86:20:0000045:194	33,00	4629,90	152786,70
7535	86:20:0000072:98	1541,00	9323,63	14367713,83
7536	86:20:0000000:7124	15,00	1979,68	29695,20
7537	86:20:0000055:56	464,00	5115,62	2373647,68
7538	86:20:0000033:616	21515,00	1626,80	35000602,00
7539	86:20:0000017:798	25,00	2517,83	62945,75
7540	86:20:0000055:2993	19,00	2165,33	41141,27
7541	86:20:0000059:72	1430,00	5610,68	8023272,40
7542	86:20:0000040:20	961,00	2517,42	2419240,62
7543	86:20:0000009:34	487,00	2346,34	1142667,58
7544	86:20:0000000:10678	34,00	1979,68	67309,12
7545	86:20:0000031:252	1759,00	2198,38	3866950,42
7546	86:20:0000050:54	374,00	4888,20	1828186,80
7547	86:20:0000040:19	639,00	2541,86	1624248,54
7548	86:20:0000008:322	787,00	2028,60	1596508,20
7549	86:20:0000058:49	1033,50	6683,31	6907200,89
7550	86:20:0000061:291	1,00	1928,84	1928,84
7551	86:20:0000069:156	10470,00	2165,33	22671005,10
7552	86:20:0000006:162	949,00	2370,78	2249870,22
7553	86:20:0000024:393	263,00	2126,37	559235,31
7554	86:20:0000070:453	753,00	4630,51	3486774,03
7555	86:20:0000001:299	1067,00	1925,80	2054828,60
7556	86:20:0000050:68	845,00	4912,64	4151180,80
7557	86:20:0000004:345	35,00	2052,30	71830,50
7558	86:20:0000061:307	1,00	1928,84	1928,84
7559	86:20:0000076:38	2043,00	2170,40	4434127,20
7560	86:20:0000061:177	1,00	1928,84	1928,84
7561	86:20:0000000:7130	4984,00	1979,68	9866725,12
7562	86:20:0000014:381	660,00	305,58	201682,80

7563	86:20:0000040:30	766,00	2517,42	1928343,72
7564	86:20:0000056:39	523,00	8046,46	4208298,58
7565	86:20:0000003:438	908,00	848,83	770737,64
7566	86:20:0000006:61	262,00	2346,34	614741,08
7567	86:20:0000001:32	40000,00	1925,80	77032000,00
7568	86:20:0000075:2460	300,00	2517,83	755349,00
7569	86:20:0000031:513	726,00	2198,38	1596023,88
7570	86:20:0000071:71	2442,00	5033,11	12290854,62
7571	86:20:0000065:663	30,00	2517,83	75534,90
7572	86:20:0000010:20	842,00	2053,04	1728659,68
7573	86:20:0000018:32	339,00	2419,66	820264,74
7574	86:20:0000062:462	12,00	1779,64	21355,68
7575	86:20:0000029:106	31,00	2198,38	68149,78
7576	86:20:0000023:535	425,00	2370,78	1007581,50
7577	86:20:0000036:702	69,00	2517,83	173730,27
7578	86:20:0000036:681	53,00	2517,83	133444,99
7579	86:20:0000071:3770	1,00	2170,40	2170,40
7580	86:20:0000004:730	566,00	848,83	480437,78
7581	86:20:0000069:452	1308,00	1902,78	2488836,24
7582	86:20:0000010:13	1064,00	2370,78	2522509,92
7583	86:20:0000017:758	24,00	2517,83	60427,92
7584	86:20:0000043:337	8529,00	2118,59	18069454,11
7585	86:20:0000075:141	1294,00	2761,83	3573808,02
7586	86:20:0000029:93	355,00	2492,98	885007,90
7587	86:20:0000016:156	8833,00	1766,43	15602876,19
7588	86:20:0000032:511	25,00	2517,83	62945,75
7589	86:20:0000075:3031	122,00	2198,38	268202,36
7590	86:20:0000070:10	37806,00	2198,38	83111954,28
7591	86:20:0000053:514	32,00	2517,83	80570,56
7592	86:20:0000061:211	5,00	1928,84	9644,20
7593	86:20:0000046:20	3188,00	5300,90	16899269,20
7594	86:20:0000044:39	35,00	9336,93	326792,55
7595	86:20:0000004:306	687,00	729,99	501503,13
7596	86:20:0000072:31	11978,00	3891,80	46615980,40
7597	86:20:0000062:398	1,00	1779,64	1779,64
7598	86:20:0000060:767	663,00	729,99	483983,37
7599	86:20:0000047:43	37153,00	1626,80	60440500,40
7600	86:20:0000040:194	6620,00	3812,80	25240736,00
7601	86:20:0000054:454	1656,00	1890,61	3130850,16
7602	86:20:0000076:2463	10,00	6983,72	69837,20
7603	86:20:0000061:247	1,00	1928,84	1928,84
7604	86:20:0000038:46	956,00	1890,61	1807423,16
7605	86:20:0000005:224	39,00	2517,83	98195,37
7606	86:20:0000003:702	599,00	729,99	437264,01
7607	86:20:0000003:386	782,00	1881,96	1471692,72
7608	86:20:0000023:33	515,91	2370,78	1223109,11
7609	86:20:0000051:685	142,00	1890,61	268466,62
7610	86:20:0000056:70	385,00	4546,03	1750221,55
7611	86:20:0000060:760	750,00	729,99	547492,50
7612	86:20:0000061:760	25,00	2517,83	62945,75
7613	86:20:0000032:37	52,00	2136,83	111115,16
7614	86:20:0000035:23	1,00	2095,79	2095,79
7615	86:20:0000058:3568	3,00	2140,67	6422,01
7616	86:20:0000075:108	1200,00	2737,39	3284868,00
7617	86:20:0000056:2522	34,00	2517,83	85606,22
7618	86:20:0000002:166	369,00	1984,82	732398,58
7619	86:20:0000073:82	2036,00	5198,13	10583392,68
7620	86:20:0000075:48	5951,00	4093,10	24358038,10
7621	86:20:0000038:373	1235,00	2198,38	2714999,30
7622	86:20:0000055:31	1578,00	5280,64	8332849,92
7623	86:20:0000065:119	28,00	1935,62	54197,36
7624	86:20:0000032:31	1,00	2136,83	2136,83
7625	86:20:0000039:130	759,00	3275,09	2485793,31
7626	86:20:0000035:17	744,00	7211,45	5365318,80
7627	86:20:0000002:186	25,00	2517,83	62945,75
7628	86:20:0000073:4008	100,00	7439,18	743918,00
7629	86:20:0000054:450	1338,00	5465,52	7312865,76
7630	86:20:0000005:32	44,00	2029,45	89295,80
7631	86:20:0000000:6991	53,00	1979,68	104923,04
7632	86:20:0000004:154	781,00	729,99	570122,19
7633	86:20:0000042:963	28,00	2517,83	70499,24
7634	86:20:0000004:40	13600,00	2198,38	29897968,00
7635	86:20:0000061:358	7,00	1928,84	13501,88

7636	86:20:0000062:458	4,00	1779,64	7118,56
7637	86:20:0000016:162	6334,00	2885,30	18275490,20
7638	86:20:0000034:123	19,00	1993,20	37870,80
7639	86:20:0000004:105	1,00	2052,30	2052,30
7640	86:20:0000014:382	1502,00	305,58	458981,16
7641	86:20:0000005:52	1,00	2029,45	2029,45
7642	86:20:0000000:12175	101773,00	1626,80	165564316,40
7643	86:20:0000061:11	5432,27	1863,19	10121351,14
7644	86:00:0000000:12245	600,00	2321,90	1393140,00
7645	86:20:0000062:522	10433,00	116,58	1216279,14
7646	86:20:0000006:598	310,00	2028,60	628866,00
7647	86:20:0000071:3863	28,00	2170,40	60771,20
7648	86:20:0000006:331	19,00	2198,38	41769,22
7649	86:20:0000061:725	657,00	2517,83	1654214,31
7650	86:20:0000001:39	2147,00	1890,61	4059139,67
7651	86:20:0000039:35	26,00	1890,61	49155,86
7652	86:20:0000012:810	401,00	2077,49	833073,49
7653	86:20:0000033:243	4345,00	1883,98	8185893,10
7654	86:20:0000006:161	1018,00	2346,34	2388574,12
7655	86:20:0000053:19	19620,00	1890,61	37093768,20
7656	86:20:0000056:2527	21,00	2517,83	52874,43
7657	86:20:0000055:2893	24,00	2517,83	60427,92
7658	86:20:0000012:169	806,00	2444,10	1969944,60
7659	86:20:0000039:78	775,00	2981,80	2310895,00
7660	86:20:0000050:2184	5977,00	4868,09	29096573,93
7661	86:20:0000018:131	285,00	1899,40	541329,00
7662	86:20:0000014:475	726,00	305,58	221851,08
7663	86:20:0000000:65	1513,00	1979,68	2995255,84
7664	86:20:0000055:42	530,00	7135,54	3781836,20
7665	86:20:0000036:86	6000,00	2341,75	14050500,00
7666	86:20:0000062:455	4,00	1779,64	7118,56
7667	86:20:0000072:102	1574,00	6105,74	9610434,76
7668	86:20:0000007:78	528,00	2028,60	1071100,80
7669	86:20:0000023:1	720,00	9109,27	6558674,40
7670	86:20:0000006:16	65,96	6224,62	410575,94
7671	86:20:0000065:22	5334,00	2198,38	11726158,92
7672	86:20:0000045:701	24,00	2517,83	60427,92
7673	86:20:0000019:11	495,00	2468,54	1221927,30
7674	86:20:0000070:12	46343,00	1626,80	75390792,40
7675	86:20:0000046:1318	85,00	1890,61	160701,85
7676	86:20:0000076:67	1837,00	6353,27	11670956,99
7677	86:20:0000011:9	699,00	2370,78	1657175,22
7678	86:20:0000033:403	47,00	1883,98	88547,06
7679	86:20:0000056:30	9678,00	2165,33	20956063,74
7680	86:20:0000062:469	1110,00	1779,64	1975400,40
7681	86:20:0000075:131	1508,00	2395,22	3611991,76
7682	86:20:0000000:11316	543,00	729,99	396384,57
7683	86:20:0000060:960	4043,00	1974,42	7982580,06
7684	86:20:0000022:1	700,00	2444,10	1710870,00
7685	86:20:0000074:43	13,00	2095,79	27245,27
7686	86:20:0000073:25	18704,00	3019,50	56476728,00
7687	86:20:0000016:26	82,00	2121,44	173958,08
7688	86:20:0000003:389	586,00	848,83	497414,38
7689	86:20:0000035:557	1081,00	2198,38	2376448,78
7690	86:20:0000033:417	75,00	1626,80	122010,00
7691	86:20:0000000:11473	39,00	1979,68	77207,52
7692	86:20:0000003:724	1500,00	729,99	1094985,00
7693	86:20:0000004:813	23,00	2517,83	57910,09
7694	86:20:0000044:4	458,00	7591,00	3476678,00
7695	86:20:0000022:147	348,00	2444,10	850546,80
7696	86:20:0000058:3408	112,00	2517,83	281996,96
7697	86:20:0000004:120	1,00	2052,30	2052,30
7698	86:20:0000000:11323	33,00	1979,68	65329,44
7699	86:20:0000066:4	122621,00	2198,38	269567553,98
7700	86:20:0000050:19	1443,00	8993,59	12977750,37
7701	86:20:0000031:599	34,00	2517,83	85606,22
7702	86:20:0000065:760	82,00	2517,83	206462,06
7703	86:20:0000003:468	658,00	848,83	558530,14
7704	86:20:0000004:17	15327,00	1890,61	28977379,47
7705	86:20:0000004:49	7900,00	2052,30	16213170,00
7706	86:20:0000072:5039	18,00	2136,83	38462,94
7707	86:20:0000056:2513	2,00	4898,30	9796,60
7708	86:20:0000003:444	969,00	729,99	707360,31

7709	86:20:0000062:405	1,00	1779,64	1779,64
7710	86:20:0000050:1566	5242,00	8828,57	46279363,94
7711	86:20:0000042:31	109,00	7439,18	810870,62
7712	86:20:0000073:96	1327,00	4620,56	6131483,12
7713	86:20:0000012:137	694,00	2444,10	1696205,40
7714	86:20:0000000:12095	147538,00	116,58	17199980,04
7715	86:20:0000017:12	16200,00	1890,61	30627882,00
7716	86:20:0000048:376	3948,00	5237,79	20678794,92
7717	86:20:0000024:44	280,00	2126,37	595383,60
7718	86:20:0000036:7	1085,86	7059,63	7665769,83
7719	86:20:0000012:186	538,00	2419,66	1301777,08
7720	86:20:0000016:155	107667,00	0,43	46296,81
7721	86:20:0000007:606	772,00	3006,24	2320817,28
7722	86:20:0000015:11	257,00	5368,00	1379576,00
7723	86:20:0000018:19	203,00	7439,18	1510153,54
7724	86:20:0000053:496	24,00	2517,83	60427,92
7725	86:20:0000038:643	27,00	2165,33	58463,91
7726	86:20:0000012:191	160,00	2077,49	332398,40
7727	86:20:0000056:91	819,00	3886,12	3182732,28
7728	86:20:0000000:10829	57,00	1979,68	112841,76
7729	86:20:0000069:206	223,00	1902,78	424319,94
7730	86:20:0000004:261	529,00	848,83	449031,07
7731	86:20:0000079:113	1,00	1846,64	1846,64
7732	86:20:0000024:17	242,00	2517,42	609215,64
7733	86:20:0000026:36	525,00	2492,98	1308814,50
7734	86:20:0000002:182	64,00	2517,83	161141,12
7735	86:20:0000000:10913	97,00	1979,68	192028,96
7736	86:20:0000071:67	5700,00	4629,90	26390430,00
7737	86:20:0000022:672	372,00	1808,63	672810,36
7738	86:20:0000062:394	1,00	1779,64	1779,64
7739	86:20:0000012:46	660,00	2077,49	1371143,40
7740	86:20:0000065:337	14643,00	2198,38	32190878,34
7741	86:20:0000056:102	1654,00	6270,76	10371837,04
7742	86:20:0000031:520	2067,00	6907,81	14278443,27
7743	86:20:0000029:239	389,00	3788,36	1473672,04
7744	86:20:0000068:303	691,00	2321,90	1604432,90
7745	86:20:0000041:17	3354,00	5940,72	19925174,88
7746	86:20:0000058:60	4621,00	5610,68	25926952,28
7747	86:20:0000040:28	723,00	2517,42	1820094,66
7748	86:20:0000075:3030	84,00	2198,38	184663,92
7749	86:20:0000072:87	1530,00	4785,58	7321937,40
7750	86:20:0000005:176	228,00	1626,80	370910,40
7751	86:20:0000041:30	84,37	2198,38	185477,32
7752	86:20:0000061:356	1,00	1928,84	1928,84
7753	86:20:0000017:98	3,00	1948,46	5845,38
7754	86:20:0000017:842	25,00	2517,83	62945,75
7755	86:20:0000061:767	25,00	2517,83	62945,75
7756	86:20:0000012:796	901,00	2077,49	1871818,49
7757	86:20:0000031:5	27502,00	2198,38	60459846,76
7758	86:20:0000050:96	917,00	9336,93	8561964,81
7759	86:20:0000042:1004	131,00	2517,83	329835,73
7760	86:00:0000000:33512	8,00	9336,93	74695,44
7761	86:20:0000070:418	7011,00	2198,38	15412842,18
7762	86:20:0000059:67	2492,00	7095,86	17682883,12
7763	86:20:0000032:322	24,00	2517,83	60427,92
7764	86:20:0000024:400	606,00	2468,54	1495935,24
7765	86:20:0000032:578	24,00	2517,83	60427,92
7766	86:20:0000054:72	2846,00	2009,95	5720317,70
7767	86:20:0000045:681	61,00	2517,83	153587,63
7768	86:20:0000039:712	36,00	1890,61	68061,96
7769	86:20:0000036:867	25,00	2517,83	62945,75
7770	86:20:0000048:56	2393,00	7591,00	18165263,00
7771	86:20:0000024:169	396,00	2468,54	977541,84
7772	86:20:0000004:857	65,00	2517,83	163658,95
7773	86:20:0000060:763	596,00	729,99	435074,04
7774	86:20:0000068:26	34629,00	2281,40	79002600,60
7775	86:20:0000045:588	44,00	2517,83	110784,52
7776	86:20:0000019:359	711,00	1833,08	1303319,88
7777	86:20:0000006:124	6000,00	2198,38	13190280,00
7778	86:20:0000031:232	950,00	1890,61	1796079,50
7779	86:20:0000065:3	34,00	2517,83	85606,22
7780	86:20:0000036:826	29,00	2517,83	73017,07
7781	86:20:0000061:18	552,00	8350,10	4609255,20

7782	86:20:0000061:272	1,00	1928,84	1928,84
7783	86:20:0000012:512	400,00	2053,04	821216,00
7784	86:20:0000004:724	600,00	628,13	376878,00
7785	86:00:0000000:31635	193700,00	2198,38	425826206,00
7786	86:20:0000021:126	5251,00	4125,50	21663000,50
7787	86:20:0000031:215	1050,00	2198,38	2308299,00
7788	86:20:0000062:762	237,00	1626,80	385551,60
7789	86:20:0000045:214	7942,00	5258,96	41766660,32
7790	86:20:0000060:421	4,00	1974,42	7897,68
7791	86:20:0000049:33	10000,00	3556,30	35563000,00
7792	86:20:0000039:34	24,25	2198,38	53310,72
7793	86:20:0000056:45	637,00	2517,83	1603857,71
7794	86:20:0000018:138	4,00	1626,80	6507,20
7795	86:20:0000069:134	10000,00	1890,61	18906100,00
7796	86:20:0000003:511	3651,00	1890,61	6902617,11
7797	86:20:0000000:46	5375,00	1979,68	10640780,00
7798	86:20:0000059:20	64,43	2198,38	141641,62
7799	86:20:0000058:53	2154,00	6765,82	14573576,28
7800	86:20:0000076:86	1613,00	5115,62	8251495,06
7801	86:20:0000061:263	1,00	1928,84	1928,84
7802	86:20:0000046:45	274,00	6907,81	1892739,94
7803	86:20:0000036:810	24,00	2517,83	60427,92
7804	86:20:0000054:458	25,00	2517,83	62945,75
7805	86:20:0000060:703	1292,00	729,99	943147,08
7806	86:20:0000012:551	809,00	2395,22	1937732,98
7807	86:20:0000017:759	24,00	2517,83	60427,92
7808	86:20:0000007:107	364,00	2321,90	845171,60
7809	86:20:0000061:388	1356,00	729,99	989866,44
7810	86:20:0000053:2	2955,53	2198,38	6497378,04
7811	86:20:0000037:24	206,00	2517,83	518672,98
7812	86:20:0000065:687	422,00	2165,33	913769,26
7813	86:20:0000058:3631	1325,00	6765,82	8964711,50
7814	86:20:0000050:59	384,00	6783,50	2604864,00
7815	86:00:0000000:11438	867,00	6148,71	5330931,57
7816	86:20:0000023:521	5562,00	2009,58	11177283,96
7817	86:20:0000004:900	38,00	2517,83	95677,54
7818	86:20:0000000:92	7,00	7837,71	54863,97
7819	86:20:0000007:205	567,00	2346,34	1330374,78
7820	86:20:0000052:35	7157,00	6435,78	46060877,46
7821	86:20:0000022:52	587,00	3641,71	2137683,77
7822	86:20:0000060:803	730,00	729,99	532892,70
7823	86:20:0000045:189	19544,00	5258,96	102781114,24
7824	86:20:0000071:74	745,00	8416,02	6269934,90
7825	86:20:0000055:2944	22,00	2517,83	55392,26
7826	86:20:0000003:521	1498,00	729,99	1093525,02
7827	86:20:0000035:771	14258,00	2095,79	29881773,82
7828	86:20:0000056:2153	2435,00	2517,83	6130916,05
7829	86:20:0000017:22	12504,00	1890,61	23640187,44
7830	86:20:0000010:42	607,00	2395,22	1453898,54
7831	86:20:0000014:366	1105,00	305,58	337665,90
7832	86:20:0000061:181	1,00	1928,84	1928,84
7833	86:20:0000061:462	4507,00	5313,70	23948845,90
7834	86:20:0000033:67	3600,00	2198,38	7914168,00
7835	86:20:0000036:847	55,00	2517,83	138480,65
7836	86:20:0000029:551	439,00	6604,17	2899230,63
7837	86:20:0000006:149	730,00	3519,50	2569235,00
7838	86:20:0000000:7081	616,00	2126,37	1309843,92
7839	86:20:0000039:88	645,00	3397,30	2191258,50
7840	86:20:0000048:369	1499,00	8426,01	12630588,99
7841	86:20:0000070:400	2505,00	1890,61	4735978,05
7842	86:20:0000002:180	125,00	1626,80	203350,00
7843	86:20:0000018:56	725,00	2712,95	1966888,75
7844	86:20:0000017:893	34,00	2517,83	85606,22
7845	86:20:0000061:158	1,00	1928,84	1928,84
7846	86:20:0000039:40	2006,00	3788,36	7599450,16
7847	86:20:0000000:6884	26,00	1979,68	51471,68
7848	86:20:0000004:814	956,00	729,99	697870,44
7849	86:20:0000000:11321	16,00	1979,68	31674,88
7850	86:20:0000070:423	6357,00	2517,83	16005845,31
7851	86:20:0000053:543	24,00	2517,83	60427,92
7852	86:20:0000062:445	4,00	1779,64	7118,56
7853	86:20:0000033:295	3600,00	1890,61	6806196,00
7854	86:20:0000043:49	1427,00	2517,83	3592943,41

7855	86:20:0000075:94	1202,00	2859,60	3437239,20
7856	86:20:0000033:77	2500,00	2198,38	5495950,00
7857	86:20:0000058:91	837,00	10066,22	8425426,14
7858	86:20:0000004:103	1,00	2052,30	2052,30
7859	86:20:0000058:97	1915,00	5858,21	11218472,15
7860	86:20:0000004:123	1,00	2052,30	2052,30
7861	86:20:0000040:81	94,00	1890,61	177717,34
7862	86:20:0000024:49	542,00	2468,54	1337948,68
7863	86:20:0000041:45	1791,00	5693,19	10196503,29
7864	86:20:0000062:371	5,00	1779,64	8898,20
7865	86:20:0000070:82	1890,00	1626,80	3074652,00
7866	86:20:0000075:1788	1678,00	2761,83	4634350,74
7867	86:20:0000042:1041	27,00	2517,83	67981,41
7868	86:00:0000000:33516	979,00	4183,86	4095998,94
7869	86:20:0000000:12366	73,00	2517,83	183801,59
7870	86:20:0000043:24	1031,00	6575,80	6779649,80
7871	86:20:0000064:13	226,76	2198,38	498504,65
7872	86:20:0000039:714	7260,00	3397,30	24664398,00
7873	86:20:0000076:75	1501,00	7508,41	11270123,41
7874	86:20:0000058:3673	672,00	2517,83	1691981,76
7875	86:20:0000017:30	1094,00	11063,43	12103392,42
7876	86:20:0000017:2	20131,00	1890,61	38059869,91
7877	86:20:0000004:417	769,00	848,83	652750,27
7878	86:20:0000073:3856	2054,00	5280,64	10846434,56
7879	86:20:0000061:287	1,00	1928,84	1928,84
7880	86:00:0000000:12566	4682,00	2198,38	10292815,16
7881	86:20:0000076:72	2339,00	5115,62	11965435,18
7882	86:20:0000059:45	199,00	2147,09	427270,91
7883	86:20:0000031:68	5,00	2015,82	10079,10
7884	86:20:0000029:259	1415,00	3788,36	5360529,40
7885	86:20:0000056:114	36,00	2198,38	79141,68
7886	86:20:0000012:125	529,41	2419,66	1280992,20
7887	86:20:0000047:456	2596,00	1924,43	4995820,28
7888	86:20:0000038:45	1257,00	2198,38	2763363,66
7889	86:20:0000012:88	1403,00	2395,22	3360493,66
7890	86:20:0000017:110	4,00	1948,46	7793,84
7891	86:20:0000050:3	300,00	9336,93	2801079,00
7892	86:20:0000062:363	1,00	1779,64	1779,64
7893	86:20:0000033:322	1,00	1883,98	1883,98
7894	86:20:0000055:2	28,53	5280,64	150656,66
7895	86:20:0000055:2986	24,00	2517,83	60427,92
7896	86:20:0000050:46	370,00	4326,06	1600642,20
7897	86:20:0000017:91	4,00	1948,46	7793,84
7898	86:20:0000060:390	2096,00	1890,61	3962718,56
7899	86:20:0000004:59	13600,00	2052,30	27911280,00
7900	86:20:0000071:3772	10,00	2170,40	21704,00
7901	86:20:0000069:189	1601,00	1902,78	3046350,78
7902	86:20:0000079:147	1,00	1846,64	1846,64
7903	86:20:0000004:333	720,00	729,99	525592,80
7904	86:20:0000053:37	4,00	1947,14	7788,56
7905	86:20:0000069:384	1245,00	1626,80	2025366,00
7906	86:20:0000008:363	533,00	2028,60	1081243,80
7907	86:20:0000004:183	750,00	848,83	636622,50
7908	86:20:0000031:2	10653,00	1890,61	20140668,33
7909	86:20:0000070:150	2413,00	1406,96	3394994,48
7910	86:20:0000014:447	909,00	305,58	277772,22
7911	86:20:0000000:115	16915,00	1890,61	31979668,15
7912	86:20:0000031:76	1,00	2015,82	2015,82
7913	86:20:0000008:19	684,00	2346,34	1604896,56
7914	86:20:0000004:104	8,00	2052,30	16418,40
7915	86:20:0000069:19	5700,00	1890,61	10776477,00
7916	86:20:0000003:516	947,00	848,83	803842,01
7917	86:20:0000000:6849	18,00	1979,68	35634,24
7918	86:20:0000019:26	551,00	2468,54	1360165,54
7919	86:20:0000010:337	415,00	2053,04	852011,60
7920	86:20:0000042:35	325,00	1626,80	528710,00
7921	86:20:0000061:282	1,00	1928,84	1928,84
7922	86:20:0000014:454	491,00	305,58	150039,78
7923	86:20:0000073:19	2046,00	5280,64	10804189,44
7924	86:20:0000017:29	13792,00	4023,23	55488388,16
7925	86:20:0000033:393	4,00	1883,98	7535,92
7926	86:20:0000032:22	25,00	2136,83	53420,75
7927	86:20:0000058:3555	10,00	13387,68	133876,80

7928	86:20:0000023:75	237,40	2341,75	555931,45
7929	86:20:0000075:2825	620,00	2517,83	1561054,60
7930	86:20:0000005:54	10,00	2029,45	20294,50
7931	86:20:0000000:6998	29,00	1979,68	57410,72
7932	86:20:0000023:64	607,00	2370,78	1439063,46
7933	86:20:0000018:104	654,00	2419,66	1582457,64
7934	86:20:0000062:352	6195,00	1890,61	11712328,95
7935	86:20:0000012:51	661,50	2419,66	1600605,09
7936	86:20:0000023:543	851,00	2028,60	1726338,60
7937	86:20:0000004:87	7,00	2052,30	14366,10
7938	86:20:0000062:480	1192,00	2165,33	2581073,36
7939	86:20:0000049:57	10,00	2136,83	21368,30
7940	86:20:0000050:1246	5,00	2044,50	10222,50
7941	86:20:0000061:733	240,00	1890,61	453746,40
7942	86:20:0000039:394	86,00	2074,24	178384,64
7943	86:20:0000079:294	363,00	1846,64	670330,32
7944	86:20:0000072:86	1673,00	5363,15	8972549,95
7945	86:20:0000045:521	27,00	2517,83	67981,41
7946	86:20:0000032:327	27,00	2517,83	67981,41
7947	86:20:0000027:12	116,00	7742,82	898167,12
7948	86:20:0000070:79	5910,00	1890,61	11173505,10
7949	86:20:0000029:100	300,00	2517,42	755226,00
7950	86:20:0000069:196	11986,00	1890,61	22660851,46
7951	86:20:0000043:29	5600,00	2517,83	14099848,00
7952	86:20:0000043:676	27,00	2517,83	67981,41
7953	86:20:0000006:115	228,00	2370,78	540537,84
7954	86:20:0000006:17	1,00	2198,38	2198,38
7955	86:20:0000065:365	29,00	1890,61	54827,69
7956	86:20:0000072:127	92,00	2198,38	202250,96
7957	86:20:0000041:48	2472,00	7013,35	17337001,20
7958	86:20:0000061:830	30,00	2517,83	75534,90
7959	86:20:0000000:12143	667,00	5099,60	3401433,20
7960	86:20:0000003:421	496,00	848,83	421019,68
7961	86:20:0000031:302	3782,00	1890,61	7150287,02
7962	86:20:0000031:78	1,00	2015,82	2015,82
7963	86:20:0000007:71	716,00	2346,34	1679979,44
7964	86:20:0000037:45	1,00	2008,98	2008,98
7965	86:20:0000071:104	48,00	2198,38	105522,24
7966	86:20:0000047:27	1501,00	1890,61	2837805,61
7967	86:20:0000029:554	443,00	2150,81	952808,83
7968	86:20:0000023:65	944,42	2053,04	1938932,04
7969	86:20:0000039:85	719,00	3886,12	2794120,28
7970	86:20:0000014:608	850,00	305,58	259743,00
7971	86:20:0000012:150	4,00	1956,56	7826,24
7972	86:20:0000075:2561	810,00	2198,38	1780687,80
7973	86:20:0000022:197	445,00	2468,54	1098500,30
7974	86:20:0000047:4	3529,38	4175,05	14735337,97
7975	86:20:0000036:719	54,00	2517,83	135962,82
7976	86:20:0000031:583	39,00	2517,83	98195,37
7977	86:20:0000018:12	530,00	2419,66	1282419,80
7978	86:20:0000006:342	20,00	2198,38	43967,60
7979	86:20:0000061:349	1,00	1928,84	1928,84
7980	86:20:0000018:88	469,00	2077,49	974342,81
7981	86:20:0000025:26	587,59	2468,54	1450489,42
7982	86:20:0000004:860	58,00	2517,83	146034,14
7983	86:20:0000034:19	36,16	2198,38	79493,42
7984	86:20:0000024:22	695,00	2468,54	1715635,30
7985	86:20:0000068:4	422,00	1808,63	763241,86
7986	86:20:0000004:169	1048,00	729,99	765029,52
7987	86:20:0000069:564	4904,00	2198,38	10780855,52
7988	86:20:0000022:124	229,29	2444,10	560407,69
7989	86:20:0000015:29	63952,00	1890,61	120908290,72
7990	86:20:0000045:538	24,00	2517,83	60427,92
7991	86:20:0000018:361	1082,00	2101,93	2274288,26
7992	86:20:0000014:360	1287,00	305,58	393281,46
7993	86:20:0000055:2930	25,00	2517,83	62945,75
7994	86:00:0000000:30905	320,00	8350,10	2672032,00
7995	86:20:0000004:264	780,00	848,83	662087,40
7996	86:20:0000014:328	655,00	263,14	172356,70
7997	86:20:0000018:93	556,00	2712,95	1508400,20
7998	86:20:0000070:149	10150,00	2517,83	25555974,50
7999	86:20:0000032:353	38,00	2517,83	95677,54
8000	86:20:0000062:442	4,00	1779,64	7118,56

8001	86:20:0000060:773	451,00	848,83	382822,33
8002	86:08:0000000:33801	5051,00	2517,83	12717559,33
8003	86:20:0000055:63	951,00	4620,56	4394152,56
8004	86:20:0000003:518	1406,00	729,99	1026365,94
8005	86:20:0000062:821	12431,00	138,27	1718834,37
8006	86:20:0000054:64	619,00	2198,38	1360797,22
8007	86:20:0000054:491	2393,00	1890,61	4524229,73
8008	86:20:0000003:667	859,00	848,83	729144,97
8009	86:20:0000023:544	1022,00	2419,66	2472892,52
8010	86:20:0000075:42	6696,00	6848,33	45856417,68
8011	86:20:0000006:671	38,00	2517,83	95677,54
8012	86:20:0000060:949	1246,00	729,99	909567,54
8013	86:20:0000040:262	738,00	2566,31	1893936,78
8014	86:20:0000033:314	4,00	1883,98	7535,92
8015	86:20:0000056:23	426,00	4619,35	1967843,10
8016	86:20:0000061:351	1,00	1928,84	1928,84
8017	86:00:0000000:4176	200,00	1979,68	395936,00
8018	86:20:0000044:25	5588,00	4764,10	26621790,80
8019	86:20:0000065:35	833,00	2341,75	1950677,75
8020	86:20:0000032:356	24,00	2517,83	60427,92
8021	86:20:0000022:385	423,00	2077,49	878778,27
8022	86:20:0000079:114	1,00	1846,64	1846,64
8023	86:20:0000000:11277	32,00	1979,68	63349,76
8024	86:20:0000037:3	786,00	2165,33	1701949,38
8025	86:20:0000006:128	3000,00	2198,38	6595140,00
8026	86:20:0000053:480	109,00	2517,83	274443,47
8027	86:20:0000043:322	160,00	4399,38	703900,80
8028	86:20:0000056:2544	33,00	2517,83	83088,39
8029	86:20:0000071:36	14,00	7515,09	105211,26
8030	86:20:0000024:134	3,00	2198,38	6595,14
8031	86:20:0000061:693	35139,00	1626,80	57164125,20
8032	86:20:0000018:122	145,00	2419,66	350850,70
8033	86:20:0000059:63	1523,00	9983,71	15205190,33
8034	86:20:0000073:3936	1161,00	12179,07	14139900,27
8035	86:20:0000076:78	2375,00	7508,41	17832473,75
8036	86:20:0000053:498	36,00	2517,83	90641,88
8037	86:20:0000050:25	140,00	9336,93	1307170,20
8038	86:20:0000031:556	26,00	2517,83	65463,58
8039	86:20:0000026:15	1021,00	2517,42	2570285,82
8040	86:20:0000022:216	277,00	2395,22	663475,94
8041	86:20:0000036:868	25,00	2517,83	62945,75
8042	86:20:0000029:104	61,00	5693,25	347288,25
8043	86:20:0000004:489	829,00	848,83	703680,07
8044	86:20:0000046:1271	204,00	1973,05	402502,20
8045	86:20:0000007:593	688,00	2028,60	1395676,80
8046	86:20:0000079:133	1,00	1846,64	1846,64
8047	86:20:0000000:7120	62643,00	1979,68	124013094,24
8048	86:20:0000051:56	289,00	1978,54	571798,06

Таблица 21

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
		город Покачи		
1	86:21:0010110:60	1028,00	1227,69	1262065,32
2	86:21:0010303:61	588,00	146,85	86347,80
3	86:21:0010301:125	600,00	146,85	88110,00
4	86:21:0010203:169	600,00	126,29	75774,00
5	86:21:0010112:2121	27,00	1454,49	39271,23
6	86:21:0010112:1728	29,00	1454,49	42180,21
7	86:21:0010112:218	30,00	1454,49	43634,70
8	86:21:0010112:2048	26,00	1454,49	37816,74
9	86:21:0010301:577	574,00	146,85	84291,90
10	86:00:0000000:45720	9146,00	727,91	6657464,86
11	86:21:0010112:1738	33,00	1454,49	47998,17
12	86:21:0010112:113	30,00	1454,49	43634,70
13	86:21:0010301:499	606,00	146,85	88991,10
14	86:04:0000001:11722	16179,00	675,29	10925516,91
15	86:21:0010110:81	1284,00	4706,42	6043043,28
16	86:21:0010112:1797	30,00	1454,49	43634,70
17	86:21:0010301:15	608,00	146,85	89284,80
18	86:21:0010301:414	564,00	146,85	82823,40
19	86:21:0010303:113	611,00	146,85	89725,35
20	86:21:0000000:1877	1367,00	703,88	962203,96
21	86:21:0010109:232	26,00	1454,49	37816,74

22	86:21:0000011:8	225,00	631,44	142074,00
23	86:21:0010113:90	1125,00	818,46	920767,50
24	86:21:0010111:778	39,00	1454,49	56725,11
25	86:21:0010301:784	624,00	146,85	91634,40
26	86:21:0010112:262	30,00	1454,49	43634,70
27	86:21:0010203:413	1004,00	818,46	821733,84
28	86:04:0000001:12516	3015,00	850,69	2564830,35
29	86:21:0010109:208	36,00	1454,49	52361,64
30	86:21:0010302:108	602,00	146,85	88403,70
31	86:21:0010104:424	687,00	818,46	562282,02
32	86:21:0010301:307	624,00	146,85	91634,40
33	86:21:0010301:442	606,00	146,85	88991,10
34	86:04:0000001:14240	37584,00	605,13	22743205,92
35	86:21:0010112:1934	32,00	1454,49	46543,68
36	86:21:0010112:2135	31,00	1454,49	45089,19
37	86:21:0010301:130	605,00	146,85	88844,25
38	86:21:0010301:605	587,00	146,85	86200,95
39	86:21:0010303:11	658,00	146,85	96627,30
40	86:21:0010112:251	30,00	1454,49	43634,70
41	86:21:0010303:137	648,00	146,85	95158,80
42	86:21:0010112:1352	35,00	1454,49	50907,15
43	86:21:0010303:76	627,00	146,85	92074,95
44	86:21:0010112:929	1894,00	1250,86	2369128,84
45	86:21:0010112:650	952,00	4977,23	4738322,96
46	86:21:0010112:323	38,00	1454,49	55270,62
47	86:04:0000001:11852	10015,00	841,92	8431828,80
48	86:21:0010402:26	1438,00	818,46	1176945,48
49	86:21:0010202:197	1003,00	818,46	820915,38
50	86:21:0010101:39	3219,00	1419,09	4568050,71
51	86:21:0010301:79	654,00	146,85	96039,90
52	86:04:0000001:14234	6673,00	771,76	5149954,48
53	86:21:0010109:370	30,00	1454,49	43634,70
54	86:21:0010301:166	625,00	146,85	91781,25
55	86:21:0010101:3253	431,00	1329,75	573122,25
56	86:21:0010111:811	33,00	1824,16	60197,28
57	86:21:0010112:618	38,00	1454,49	55270,62
58	86:21:0010112:1537	31,00	1454,49	45089,19
59	86:21:0000000:1517	601,00	146,85	88256,85
60	86:21:0010112:1796	38,00	1454,49	55270,62
61	86:21:0010301:221	600,00	146,85	88110,00
62	86:21:0010000:6	30,00	1023,05	30691,50
63	86:21:0010111:177	31,00	1454,49	45089,19
64	86:04:0000001:159878	1619,00	929,62	1505054,78
65	86:21:0010111:796	54,00	1454,49	78542,46
66	86:21:0010303:75	648,00	146,85	95158,80
67	86:21:0010203:182	600,00	126,29	75774,00
68	86:21:0010103:104	20775,00	1811,70	37638067,50
69	86:21:0010112:1264	30,00	1454,49	43634,70
70	86:21:0010111:173	24,00	1454,49	34907,76
71	86:21:0000000:1524	606,00	146,85	88991,10
72	86:21:0010113:94	1125,00	818,46	920767,50
73	86:21:0010000:14	25432,00	1476,20	37542718,40
74	86:04:0000001:12291	12860,00	701,60	9022576,00
75	86:21:0010108:61	2968,00	999,78	2967347,04
76	86:21:0010301:144	634,00	146,85	93102,90
77	86:21:0010301:366	623,00	146,85	91487,55
78	86:21:0010301:261	641,00	146,85	94130,85
79	86:21:0020002:169	10000,00	841,92	8419200,00
80	86:21:0010112:1945	25,00	1454,49	36362,25
81	86:21:0010112:1322	27,00	1454,49	39271,23
82	86:21:0010203:141	600,00	126,29	75774,00
83	86:21:0010301:170	608,00	146,85	89284,80
84	86:21:0010301:368	621,00	146,85	91193,85
85	86:21:0010301:470	600,00	146,85	88110,00
86	86:21:0010000:11	836,00	1250,86	1045718,96
87	86:21:0010101:166	2677,00	1329,75	3559740,75
88	86:21:0010203:423	1000,00	703,88	703880,00
89	86:21:0010109:221	51,00	1454,49	74178,99
90	86:21:0010102:110	1429,00	818,46	1169579,34
91	86:21:0020001:136	11981,00	790,89	9475653,09
92	86:21:0010101:3207	542,00	4250,96	2304020,32
93	86:21:0010112:2111	31,00	1454,49	45089,19
94	86:21:0010302:56	600,00	146,85	88110,00

95	86:21:0010303:43	600,00	146,85	88110,00
96	86:21:0010112:1477	30,00	1454,49	43634,70
97	86:21:0010112:1388	34,00	1454,49	49452,66
98	86:21:0010112:1318	31,00	1454,49	45089,19
99	86:21:0010102:27	1126,00	818,46	921585,96
100	86:21:0010109:277	36,00	1454,49	52361,64
101	86:21:0010112:1860	26,00	1454,49	37816,74
102	86:21:0010112:1385	24,00	1454,49	34907,76
103	86:21:0010113:79	1125,00	818,46	920767,50
104	86:21:0010301:285	656,00	146,85	96333,60
105	86:21:0010303:82	623,00	146,85	91487,55
106	86:21:0010301:402	622,00	146,85	91340,70
107	86:21:0010301:151	601,00	146,85	88256,85
108	86:21:0010112:1747	24,00	1454,49	34907,76
109	86:21:0010203:356	1379,00	703,88	970650,52
110	86:21:0010101:25	4527,00	1228,46	5561238,42
111	86:04:0000001:14208	12749,00	815,61	10398211,89
112	86:21:0010109:305	42,00	1454,49	61088,58
113	86:21:0010113:85	1126,00	818,46	921585,96
114	86:21:0010112:272	30,00	1454,49	43634,70
115	86:21:0010102:142	1454,00	818,46	1190040,84
116	86:21:0010112:1916	28,00	1454,49	40725,72
117	86:21:0010113:88	1104,00	703,88	777083,52
118	86:21:0010112:290	30,00	1454,49	43634,70
119	86:21:0010203:72	1353,00	703,88	952349,64
120	86:21:0010111:247	33,00	1454,49	47998,17
121	86:04:0000001:14224	6151,00	780,53	4801040,03
122	86:21:0010301:176	582,00	146,85	85466,70
123	86:21:0010110:16	1425,00	1227,69	1749458,25
124	86:21:0010301:481	606,00	146,85	88991,10
125	86:21:0000000:6	4308,00	1023,05	4407299,40
126	86:21:0010112:2093	31,00	1454,49	45089,19
127	86:21:0010301:224	638,00	146,85	93690,30
128	86:21:0010110:78	1242,00	4023,23	4996851,66
129	86:21:0010301:181	634,00	146,85	93102,90
130	86:21:0010112:1946	31,00	1454,49	45089,19
131	86:21:0020000:40	330,00	1023,05	337606,50
132	86:21:0010112:1977	25,00	1454,49	36362,25
133	86:21:0010301:436	600,00	146,85	88110,00
134	86:21:0010103:74	67,00	4213,01	282271,67
135	86:21:0010203:160	600,00	126,29	75774,00
136	86:21:0010301:571	581,00	146,85	85319,85
137	86:21:0010301:153	600,00	146,85	88110,00
138	86:21:0010101:16	301,00	3757,60	1131037,60
139	86:21:0010203:349	1376,00	703,88	968538,88
140	86:21:0010301:37	614,00	146,85	90165,90
141	86:21:0010203:366	1375,00	703,88	967835,00
142	86:21:0010301:429	599,00	146,85	87963,15
143	86:21:0010301:238	586,00	146,85	86054,10
144	86:21:0010301:14	674,00	146,85	98976,90
145	86:21:0010203:63	1500,00	146,85	220275,00
146	86:21:0010111:438	32,00	1454,49	46543,68
147	86:21:0010101:3249	232,00	1329,75	308502,00
148	86:21:0010112:1933	25,00	1454,49	36362,25
149	86:21:0010112:1780	28,00	1454,49	40725,72
150	86:21:0010203:175	600,00	126,29	75774,00
151	86:21:0010104:442	675,00	818,46	552460,50
152	86:21:0010301:444	605,00	146,85	88844,25
153	86:21:0010112:1243	29,00	1454,49	42180,21
154	86:21:0010301:421	614,00	146,85	90165,90
155	86:21:0010303:98	660,00	146,85	96921,00
156	86:21:0010202:160	1367,00	703,88	962203,96
157	86:21:0010202:175	1375,00	703,88	967835,00
158	86:21:0010301:315	587,00	146,85	86200,95
159	86:21:0010104:426	13520,00	1419,09	19186096,80
160	86:21:0010102:817	712,00	818,46	582743,52
161	86:21:0010112:1949	26,00	1454,49	37816,74
162	86:21:0010112:257	26,00	1454,49	37816,74
163	86:21:0010102:147	956,00	4326,87	4136487,72
164	86:21:0010112:1551	23,00	1454,49	33453,27
165	86:21:0020002:183	6000,00	903,31	5419860,00
166	86:21:0010302:101	597,00	146,85	87669,45
167	86:21:0010111:205	31,00	1454,49	45089,19

168	86:04:0000001:12492	8445,00	736,68	6221262,60
169	86:21:0010112:301	25,00	1454,49	36362,25
170	86:21:0020000:79	11285,00	1023,05	11545119,25
171	86:21:0010103:97	8178,00	1419,09	11605318,02
172	86:21:0020000:41	165,00	1023,05	168803,25
173	86:21:0010104:37	1375,00	818,46	1125382,50
174	86:21:0020002:344	740,00	835,24	618077,60
175	86:00:0000000:45647	3285,00	1023,05	3360719,25
176	86:21:0010103:29	3479,00	1419,09	4937014,11
177	86:21:0010107:40	50,00	1490,90	74545,00
178	86:21:0010112:636	38,00	1454,49	55270,62
179	86:21:0010102:79	294,00	4250,96	1249782,24
180	86:21:0010301:92	1286,00	146,85	188849,10
181	86:21:0010111:110	26,00	1454,49	37816,74
182	86:21:0010110:534	5067,00	1055,81	5349789,27
183	86:21:0010203:414	1004,00	818,46	821733,84
184	86:21:0010301:345	759,00	146,85	111459,15
185	86:04:0000001:14221	21791,00	657,75	14333030,25
186	86:21:0010301:405	578,00	146,85	84879,30
187	86:21:0010111:20	27,00	1454,49	39271,23
188	86:21:0010112:1713	26,00	1454,49	37816,74
189	86:21:0010102:85	161,00	1482,13	238622,93
190	86:21:0010112:1939	32,00	1454,49	46543,68
191	86:21:0010109:357	32,00	1454,49	46543,68
192	86:21:0010301:74	674,00	146,85	98976,90
193	86:21:0010303:7	588,00	146,85	86347,80
194	86:21:0010112:2020	26,00	1454,49	37816,74
195	86:21:0010203:158	600,00	126,29	75774,00
196	86:21:0010112:1081	31,00	1454,49	45089,19
197	86:21:0010103:5	50,00	1368,12	68406,00
198	86:21:0010112:1363	38,00	1454,49	55270,62
199	86:21:0010303:388	547,00	146,85	80326,95
200	86:21:0010109:78	1085,00	982,24	1065730,40
201	86:21:0010301:416	626,00	146,85	91928,10
202	86:21:0010301:569	608,00	146,85	89284,80
203	86:21:0010301:374	1200,00	146,85	176220,00
204	86:21:0010112:1277	29,00	1454,49	42180,21
205	86:04:0000001:12606	8239,00	235,50	1940284,50
206	86:21:0010109:328	40,00	1454,49	58179,60
207	86:21:0010112:254	30,00	1454,49	43634,70
208	86:21:0010301:263	619,00	146,85	90900,15
209	86:21:0010112:230	30,00	1454,49	43634,70
210	86:21:0010203:348	1496,00	703,88	1053004,48
211	86:21:0010111:167	25,00	1454,49	36362,25
212	86:21:0010112:259	30,00	1454,49	43634,70
213	86:21:0010112:351	38,00	1454,49	55270,62
214	86:21:0010112:677	38,00	1454,49	55270,62
215	86:21:0010112:2165	37,00	1454,49	53816,13
216	86:21:0010303:191	606,00	146,85	88991,10
217	86:21:0010112:2094	31,00	1454,49	45089,19
218	86:21:0010112:1021	31,00	1454,49	45089,19
219	86:21:0000000:1928	31,00	1454,49	45089,19
220	86:21:0010303:164	606,00	146,85	88991,10
221	86:21:0010111:194	33,00	1454,49	47998,17
222	86:21:0010301:928	573,00	146,85	84145,05
223	86:21:0010301:586	556,00	146,85	81648,60
224	86:21:0010203:361	1394,00	703,88	981208,72
225	86:21:0010112:1570	29,00	1454,49	42180,21
226	86:21:0010302:142	636,00	146,85	93396,60
227	86:21:0010112:212	24,00	1454,49	34907,76
228	86:21:0010303:108	676,00	146,85	99270,60
229	86:21:0010112:928	1840,00	1250,86	2301582,40
230	86:21:0010301:431	595,00	146,85	87375,75
231	86:21:0010303:110	600,00	146,85	88110,00
232	86:21:0010301:72	613,00	146,85	90019,05
233	86:21:0010301:195	1184,00	146,85	173870,40
234	86:21:0010112:1776	30,00	1454,49	43634,70
235	86:21:0010301:389	631,00	146,85	92662,35
236	86:21:0000000:1874	1382,00	703,88	972762,16
237	86:21:0010107:42	3190,00	982,24	3133345,60
238	86:21:0010104:24	1375,00	818,46	1125382,50
239	86:21:0010112:963	31,00	1454,49	45089,19
240	86:21:0010112:1289	46,00	1454,49	66906,54

241	86:21:0010302:72	600,00	146,85	88110,00
242	86:21:0010000:7	114,00	1023,05	116627,70
243	86:21:0010103:3	1920,00	3220,80	6183936,00
244	86:21:0010112:1194	33,00	1454,49	47998,17
245	86:04:0000001:14211	8272,00	235,50	1948056,00
246	86:21:0010108:2	2496,00	1250,86	3122146,56
247	86:21:0010303:10	11705,00	126,29	1478224,45
248	86:21:0010112:1778	30,00	1454,49	43634,70
249	86:04:0000001:161123	205,00	1429,51	293049,55
250	86:21:0010112:660	39,00	1454,49	56725,11
251	86:21:0010302:19	591,00	146,85	86788,35
252	86:21:0010112:117	31,00	1454,49	45089,19
253	86:21:0010111:207	32,00	1454,49	46543,68
254	86:04:0000001:12273	503,00	1087,48	547002,44
255	86:21:0010112:1759	26,00	1454,49	37816,74
256	86:21:0010112:1602	82,00	1454,49	119268,18
257	86:21:0010111:221	28,00	1454,49	40725,72
258	86:21:0010113:87	1095,00	703,88	770748,60
259	86:21:0010112:1623	32,00	1454,49	46543,68
260	86:21:0010112:1339	31,00	1454,49	45089,19
261	86:21:0010301:332	584,00	146,85	85760,40
262	86:21:0010112:1644	53,00	1454,49	77087,97
263	86:21:0010301:545	601,00	146,85	88256,85
264	86:21:0010112:1389	30,00	1454,49	43634,70
265	86:21:0010302:84	601,00	146,85	88256,85
266	86:21:0010113:68	1123,00	703,88	790457,24
267	86:21:0010303:406	703,00	146,85	103235,55
268	86:21:0010103:33	5299,00	1228,46	6509609,54
269	86:21:0020000:5	312,00	1023,05	319191,60
270	86:21:0010303:63	640,00	146,85	93984,00
271	86:21:0010111:36	26,00	1454,49	37816,74
272	86:21:0010112:1121	30,00	1454,49	43634,70
273	86:21:0010112:1569	26,00	1454,49	37816,74
274	86:21:0010111:11	622,00	4977,23	3095837,06
275	86:21:0010111:237	29,00	1454,49	42180,21
276	86:21:0010112:344	37,00	1454,49	53816,13
277	86:21:0010112:1520	64,00	1454,49	93087,36
278	86:21:0010112:1259	33,00	1454,49	47998,17
279	86:21:0010112:148	30,00	1454,49	43634,70
280	86:21:0020003:11	32,00	847,77	27128,64
281	86:21:0010112:1624	66,00	1454,49	95996,34
282	86:21:0010301:298	900,00	146,85	132165,00
283	86:21:0000000:586	2438,00	1227,69	2993108,22
284	86:21:0010102:50	1427,00	818,46	1167942,42
285	86:21:0010303:351	611,00	146,85	89725,35
286	86:21:0010107:22	4100,00	1250,86	5128526,00
287	86:21:0000010:41	42,00	947,16	39780,72
288	86:21:0010303:2	640,00	146,85	93984,00
289	86:21:0010102:77	1425,00	818,46	1166305,50
290	86:21:0020002:182	12791,00	815,61	10432467,51
291	86:21:0010301:475	605,00	146,85	88844,25
292	86:21:0010301:88	611,00	146,85	89725,35
293	86:21:0010301:597	563,00	146,85	82676,55
294	86:21:0010301:212	585,00	146,85	85907,25
295	86:21:0010113:69	1125,00	703,88	791865,00
296	86:21:0010301:203	603,00	146,85	88550,55
297	86:21:0010112:1641	26,00	1454,49	37816,74
298	86:21:0000010:24	2000,00	818,46	1636920,00
299	86:21:0020002:590	9557,00	727,91	6956635,87
300	86:21:0010301:380	548,00	146,85	80473,80
301	86:21:0010302:32	576,00	146,85	84585,60
302	86:21:0010203:166	600,00	126,29	75774,00
303	86:21:0010303:28	532,00	146,85	78124,20
304	86:21:0010112:962	24,00	1454,49	34907,76
305	86:21:0010202:18	10329,00	841,92	8696191,68
306	86:21:0010301:158	677,00	146,85	99417,45
307	86:21:0010112:1978	26,00	1454,49	37816,74
308	86:21:0010302:44	602,00	146,85	88403,70
309	86:21:0010112:1303	24,00	1454,49	34907,76
310	86:04:0000001:12640	14,00	1569,83	21977,62
311	86:21:0010301:856	805,00	146,85	118214,25
312	86:21:0010112:1687	25,00	1454,49	36362,25
313	86:21:0010301:28	720,00	146,85	105732,00

314	86:21:0010109:270	32,00	1454,49	46543,68
315	86:21:0010107:16	1996,00	1227,69	2450469,24
316	86:21:0010112:1107	35,00	1454,49	50907,15
317	86:21:0020001:27	34,00	790,89	26890,26
318	86:21:0010301:177	592,00	146,85	86935,20
319	86:21:0010109:58	501,00	971,72	486831,72
320	86:21:0010302:136	630,00	146,85	92515,50
321	86:21:0010111:777	57,00	1454,49	82905,93
322	86:21:0010301:233	608,00	146,85	89284,80
323	86:21:0010111:788	38,00	1454,49	55270,62
324	86:21:0010203:62	1381,00	146,85	202799,85
325	86:21:0010104:44	1027,00	771,76	792597,52
326	86:21:0010301:428	585,00	146,85	85907,25
327	86:21:0010112:1117	31,00	1454,49	45089,19
328	86:21:0010303:101	609,00	146,85	89431,65
329	86:21:0010302:127	600,00	146,85	88110,00
330	86:21:0010301:343	1219,00	146,85	179010,15
331	86:21:0010303:197	613,00	146,85	90019,05
332	86:21:0010302:92	551,00	146,85	80914,35
333	86:21:0010112:84	30,00	1454,49	43634,70
334	86:21:0010112:1354	35,00	1454,49	50907,15
335	86:21:0010202:191	1005,00	818,46	822552,30
336	86:21:0010112:658	31,00	1454,49	45089,19
337	86:21:0010112:1165	31,00	1454,49	45089,19
338	86:21:0010301:68	566,00	146,85	83117,10
339	86:21:0010203:353	1375,00	703,88	967835,00
340	86:21:0010301:440	602,00	146,85	88403,70
341	86:21:0010111:809	39,00	1797,85	70116,15
342	86:21:0010108:62	400,00	860,71	344284,00
343	86:21:0010112:1122	32,00	1454,49	46543,68
344	86:21:0010301:488	612,00	146,85	89872,20
345	86:21:0010203:79	1157,00	703,88	814389,16
346	86:21:0010303:71	601,00	146,85	88256,85
347	86:21:0010101:3256	16719,00	1329,75	22232090,25
348	86:21:0000000:1490	605,00	146,85	88844,25
349	86:21:0010303:353	613,00	146,85	90019,05
350	86:21:0010101:26	3161,00	1419,09	4485743,49
351	86:21:0010112:49	31,00	1454,49	45089,19
352	86:21:0010000:5	153,00	1023,05	156526,65
353	86:21:0010302:28	635,00	146,85	93249,75
354	86:21:0010302:163	1046,00	146,85	153605,10
355	86:21:0010112:2139	25,00	1454,49	36362,25
356	86:21:0010111:815	81,00	1622,45	131418,45
357	86:21:0000010:72	64,00	947,16	60618,24
358	86:21:0010107:34	35283,00	710,37	25063984,71
359	86:21:0010203:354	1394,00	703,88	981208,72
360	86:21:0010112:1762	25,00	1454,49	36362,25
361	86:21:0010101:3269	114,00	1329,75	151591,50
362	86:21:0010103:70	11919,00	929,70	11081094,30
363	86:21:0010112:1904	24,00	1454,49	34907,76
364	86:21:0010112:234	33,00	1454,49	47998,17
365	86:21:0010302:106	601,00	146,85	88256,85
366	86:21:0010112:1844	27,00	1454,49	39271,23
367	86:04:0000001:12054	571,00	1069,94	610935,74
368	86:21:0010112:1573	32,00	1454,49	46543,68
369	86:21:0010109:336	37,00	1454,49	53816,13
370	86:21:0010112:1227	39,00	1454,49	56725,11
371	86:21:0010112:348	32,00	1454,49	46543,68
372	86:21:0020001:11	3581,00	833,15	2983510,15
373	86:21:0000010:79	29,00	947,16	27467,64
374	86:21:0010112:645	24,00	1454,49	34907,76
375	86:21:0010112:1950	32,00	1454,49	46543,68
376	86:04:0000001:12249	15168,00	684,06	10375822,08
377	86:21:0010112:1217	31,00	1454,49	45089,19
378	86:21:0010112:1382	26,00	1454,49	37816,74
379	86:21:0010000:2	257,82	1192,72	307507,07
380	86:21:0010301:494	594,00	146,85	87228,90
381	86:21:0010112:945	24,00	1454,49	34907,76
382	86:21:0010301:785	1008,00	146,85	148024,80
383	86:21:0010301:514	607,00	146,85	89137,95
384	86:21:0010111:197	40,00	1454,49	58179,60
385	86:21:0010109:282	26,00	1454,49	37816,74
386	86:21:0010302:34	585,00	146,85	85907,25

387	86:21:0010112:1828	25,00	1454,49	36362,25
388	86:21:0010301:318	610,00	146,85	89578,50
389	86:21:0010301:554	600,00	146,85	88110,00
390	86:21:0010108:59	1155,00	1263,91	1459816,05
391	86:21:0010112:1661	29,00	1454,49	42180,21
392	86:21:0010301:461	600,00	146,85	88110,00
393	86:21:0010112:250	30,00	1454,49	43634,70
394	86:21:0010203:145	600,00	126,29	75774,00
395	86:21:0010104:27	1375,00	818,46	1125382,50
396	86:21:0010112:1902	30,00	1454,49	43634,70
397	86:21:0010112:1785	25,00	1454,49	36362,25
398	86:21:0010202:187	1005,00	818,46	822552,30
399	86:21:0010109:308	25,00	1454,49	36362,25
400	86:21:0010112:978	37,00	1454,49	53816,13
401	86:21:0010112:110	31,00	1454,49	45089,19
402	86:21:0010301:234	533,00	146,85	78271,05
403	86:21:0020002:33	100,00	2960,49	296049,00
404	86:21:0010112:1179	32,00	1454,49	46543,68
405	86:21:0010203:139	600,00	126,29	75774,00
406	86:21:0010111:175	28,00	1454,49	40725,72
407	86:21:0010102:134	5227,00	684,06	3575581,62
408	86:21:0010203:410	1001,00	818,46	819278,46
409	86:21:0010112:1498	48,00	1454,49	69815,52
410	86:21:0010301:324	566,00	146,85	83117,10
411	86:21:0010109:204	31,00	1454,49	45089,19
412	86:21:0010103:16	59,00	3643,68	214977,12
413	86:21:0010112:1068	30,00	1454,49	43634,70
414	86:21:0010112:1652	24,00	1454,49	34907,76
415	86:21:0010302:69	691,00	146,85	101473,35
416	86:21:0010112:1128	24,00	1454,49	34907,76
417	86:21:0010102:46	1425,00	818,46	1166305,50
418	86:21:0010111:199	31,00	1454,49	45089,19
419	86:21:0010301:281	652,00	146,85	95746,20
420	86:21:0010112:2171	24,00	1454,49	34907,76
421	86:21:0010101:150	68,00	4250,96	289065,28
422	86:21:0010112:194	30,00	1454,49	43634,70
423	86:21:0010112:1724	24,00	1454,49	34907,76
424	86:21:0020000:46	443,00	1023,05	453211,15
425	86:21:0010112:1657	24,00	1454,49	34907,76
426	86:21:0010112:197	30,00	1454,49	43634,70
427	86:21:0010303:146	609,00	146,85	89431,65
428	86:21:0010301:184	600,00	146,85	88110,00
429	86:21:0010301:364	622,00	146,85	91340,70
430	86:21:0010302:150	600,00	146,85	88110,00
431	86:21:0010109:77	10922,00	719,14	7854447,08
432	86:21:0020001:22	3476,00	973,47	3383781,72
433	86:21:0010111:823	399,00	1306,73	521385,27
434	86:21:0010302:45	566,00	146,85	83117,10
435	86:21:0010111:104	29,00	1454,49	42180,21
436	86:21:0010112:207	29,00	1454,49	42180,21
437	86:21:0010301:179	693,00	146,85	101767,05
438	86:21:0010303:83	600,00	146,85	88110,00
439	86:21:0010112:1686	32,00	1454,49	46543,68
440	86:21:0010301:528	603,00	146,85	88550,55
441	86:21:0000000:1596	632,00	146,85	92809,20
442	86:21:0010402:23	1460,00	818,46	1194951,60
443	86:21:0010112:89	30,00	1454,49	43634,70
444	86:21:0010203:164	600,00	126,29	75774,00
445	86:04:0000001:12055	783,00	1026,09	803428,47
446	86:21:0010301:168	604,00	146,85	88697,40
447	86:21:0010301:487	599,00	146,85	87963,15
448	86:21:0010112:277	30,00	1454,49	43634,70
449	86:21:0010301:58	671,00	146,85	98536,35
450	86:21:0000000:580	1000,00	5010,06	5010060,00
451	86:21:0000000:1500	606,00	146,85	88991,10
452	86:21:0010402:47	597,00	146,85	87669,45
453	86:21:0010102:129	1426,00	818,46	1167123,96
454	86:21:0010301:269	1201,00	146,85	176366,85
455	86:21:0010110:83	344,00	1333,04	458565,76
456	86:21:0010112:134	31,00	1454,49	45089,19
457	86:21:0010203:165	600,00	126,29	75774,00
458	86:21:0010302:139	600,00	146,85	88110,00
459	86:04:0000001:11898	6228,00	780,53	4861140,84

460	86:21:0010102:72	1425,00	818,46	1166305,50
461	86:21:0010112:2003	35,00	1454,49	50907,15
462	86:21:0010303:99	600,00	146,85	88110,00
463	86:21:0010301:441	607,00	146,85	89137,95
464	86:21:0010202:9	1375,00	818,46	1125382,50
465	86:21:0010301:206	600,00	146,85	88110,00
466	86:21:0010112:338	37,00	1454,49	53816,13
467	86:21:0000000:1521	599,00	146,85	87963,15
468	86:21:0010112:1773	24,00	1454,49	34907,76
469	86:21:0010102:133	5925,00	2353,21	13942769,25
470	86:21:0010111:132	30,00	1454,49	43634,70
471	86:21:0020002:80	31,00	835,24	25892,44
472	86:21:0010112:1976	26,00	1454,49	37816,74
473	86:21:0010112:1321	33,00	1454,49	47998,17
474	86:21:0010202:10	1375,00	818,46	1125382,50
475	86:21:0010112:352	26,00	1454,49	37816,74
476	86:21:0010203:434	998,00	703,88	702472,24
477	86:21:0010202:169	1374,00	703,88	967131,12
478	86:21:0010301:301	637,00	146,85	93543,45
479	86:21:0010301:382	607,00	146,85	89137,95
480	86:21:0010301:277	539,00	146,85	79152,15
481	86:21:0010104:54	1375,00	818,46	1125382,50
482	86:21:0010112:1756	26,00	1454,49	37816,74
483	86:21:0010301:511	607,00	146,85	89137,95
484	86:21:0010303:17	618,00	146,85	90753,30
485	86:21:0010107:122	350,00	1023,17	358109,50
486	86:21:0010112:1043	29,00	1454,49	42180,21
487	86:21:0010107:210	14460,00	806,84	11666906,40
488	86:21:0010112:363	47,00	1454,49	68361,03
489	86:21:0010101:43	34,00	3112,31	105818,54
490	86:21:0010301:220	590,00	146,85	86641,50
491	86:21:0010112:213	30,00	1454,49	43634,70
492	86:21:0010301:376	1150,00	146,85	168877,50
493	86:21:0010301:544	610,00	146,85	89578,50
494	86:21:0010112:1329	26,00	1454,49	37816,74
495	86:21:0010203:428	997,00	818,46	816004,62
496	86:21:0010113:1	20305,00	1023,05	20773030,25
497	86:21:0010112:324	38,00	1454,49	55270,62
498	86:21:0010112:2125	37,00	1454,49	53816,13
499	86:04:0000001:12295	1136,00	973,47	1105861,92
500	86:21:0010112:2108	31,00	1454,49	45089,19
501	86:21:0010107:23	2131,00	1023,17	2180375,27
502	86:21:0010301:593	594,00	146,85	87228,90
503	86:21:0010302:162	548,00	146,85	80473,80
504	86:21:0010112:1285	26,00	1454,49	37816,74
505	86:21:0010303:16	605,00	146,85	88844,25
506	86:21:0010112:108	30,00	1454,49	43634,70
507	86:21:0000006:1	4121,00	955,93	3939387,53
508	86:21:0010112:332	39,00	1454,49	56725,11
509	86:21:0010112:2119	37,00	1454,49	53816,13
510	86:21:0010303:85	600,00	146,85	88110,00
511	86:21:0010301:302	438,00	146,85	64320,30
512	86:21:0010112:2051	42,00	1454,49	61088,58
513	86:21:0010301:568	610,00	146,85	89578,50
514	86:21:0010202:14	1375,00	818,46	1125382,50
515	86:21:0010111:115	54,00	3940,42	212782,68
516	86:21:0010112:1350	38,00	1454,49	55270,62
517	86:21:0010109:351	25,00	1454,49	36362,25
518	86:21:0010112:97	27,00	1454,49	39271,23
519	86:21:0020003:37	20298,00	762,99	15487171,02
520	86:21:0010112:1727	27,00	1454,49	39271,23
521	86:21:0010113:64	1095,00	703,88	770748,60
522	86:21:0010301:108	570,00	146,85	83704,50
523	86:21:0010112:954	25,00	1454,49	36362,25
524	86:21:0010112:236	30,00	1454,49	43634,70
525	86:21:0010112:1042	32,00	1454,49	46543,68
526	86:21:0010112:1617	26,00	1454,49	37816,74
527	86:21:0010110:74	1416,00	3944,22	5585015,52
528	86:21:0010112:2168	32,00	1454,49	46543,68
529	86:21:0010303:418	598,00	146,85	87816,30
530	86:21:0010302:125	600,00	146,85	88110,00
531	86:21:0020000:47	452,00	1023,05	462418,60
532	86:21:0010303:154	1188,00	146,85	174457,80

533	86:21:0010111:454	50,00	1454,49	72724,50
534	86:21:0010301:266	679,00	146,85	99711,15
535	86:21:0010112:127	31,00	1454,49	45089,19
536	86:21:0010112:163	28,00	1454,49	40725,72
537	86:21:0010203:161	600,00	126,29	75774,00
538	86:21:0010202:168	1353,00	703,88	952349,64
539	86:21:0010102:82	89,00	1376,89	122543,21
540	86:21:0010112:1562	26,00	1454,49	37816,74
541	86:21:0010301:384	618,00	146,85	90753,30
542	86:21:0020001:18	13108,00	701,60	9196572,80
543	86:21:0010113:98	1116,00	818,46	913401,36
544	86:21:0010203:186	600,00	126,29	75774,00
545	86:21:0010104:23	1375,00	818,46	1125382,50
546	86:21:0010112:1359	35,00	1454,49	50907,15
547	86:21:0010112:249	26,00	1454,49	37816,74
548	86:21:0010303:403	613,00	146,85	90019,05
549	86:21:0010112:1301	36,00	1454,49	52361,64
550	86:21:0010301:262	592,00	146,85	86935,20
551	86:21:0010113:76	1127,00	703,88	793272,76
552	86:21:0010303:384	600,00	146,85	88110,00
553	86:21:0010402:18	1361,00	703,88	957980,68
554	86:21:0010112:1105	37,00	1454,49	53816,13
555	86:21:0010112:955	25,00	1454,49	36362,25
556	86:21:0010302:165	547,00	146,85	80326,95
557	86:21:0010112:327	39,00	1454,49	56725,11
558	86:21:0020002:588	5004,00	1454,49	7278267,96
559	86:21:0010112:1074	26,00	1454,49	37816,74
560	86:21:0010109:209	36,00	1454,49	52361,64
561	86:21:0010402:19	1405,00	818,46	1149936,30
562	86:21:0020003:337	53696,00	675,29	36260371,84
563	86:21:0010102:31	1100,00	818,46	900306,00
564	86:21:0010301:183	1220,00	146,85	179157,00
565	86:21:0010203:404	1000,00	818,46	818460,00
566	86:21:0010112:1266	31,00	1454,49	45089,19
567	86:21:0010107:121	45,00	1023,17	46042,65
568	86:21:0010301:459	609,00	146,85	89431,65
569	86:21:0000000:1594	584,00	146,85	85760,40
570	86:21:0010301:572	625,00	146,85	91781,25
571	86:21:0010109:302	44,00	1454,49	63997,56
572	86:21:0010112:2122	26,00	1454,49	37816,74
573	86:21:0010112:2138	25,00	1454,49	36362,25
574	86:21:0010112:1015	33,00	1454,49	47998,17
575	86:21:0010302:61	591,00	146,85	86788,35
576	86:21:0010301:623	608,00	146,85	89284,80
577	86:21:0010301:312	632,00	146,85	92809,20
578	86:21:0010302:65	600,00	146,85	88110,00
579	86:21:0010302:74	676,00	146,85	99270,60
580	86:21:0010301:558	565,00	146,85	82970,25
581	86:21:0000000:572	490,00	146,85	71956,50
582	86:21:0010303:193	616,00	146,85	90459,60
583	86:21:0010112:1940	30,00	1454,49	43634,70
584	86:21:0010203:181	600,00	126,29	75774,00
585	86:21:0010301:249	571,00	146,85	83851,35
586	86:21:0010301:287	763,00	146,85	112046,55
587	86:21:0010301:6	659,00	146,85	96774,15
588	86:21:0010112:330	39,00	1454,49	56725,11
589	86:21:0010301:191	1231,00	146,85	180772,35
590	86:21:0020001:139	17175,00	1442,29	24771330,75
591	86:21:0010111:821	438,00	1289,19	564665,22
592	86:21:0010303:408	600,00	146,85	88110,00
593	86:21:0010301:12	578,00	146,85	84879,30
594	86:21:0010111:28	31,00	1824,16	56548,96
595	86:21:0010112:180	30,00	1454,49	43634,70
596	86:21:0010111:130	823,00	1250,86	1029457,78
597	86:21:0020002:78	23,00	835,24	19210,52
598	86:04:0000001:12173	10362,00	235,50	2440251,00
599	86:21:0010112:1948	25,00	1454,49	36362,25
600	86:21:0010203:73	1353,00	703,88	952349,64
601	86:21:0010301:133	600,00	146,85	88110,00
602	86:21:0010112:273	30,00	1454,49	43634,70
603	86:04:0000001:12535	5202,00	235,50	1225071,00
604	86:04:0000001:156819	8101,00	745,45	6038890,45
605	86:21:0000010:80	13,00	947,16	12313,08

606	86:21:0010103:54	361,00	4250,96	1534596,56
607	86:21:0010303:192	604,00	146,85	88697,40
608	86:21:0010301:371	1219,00	146,85	179010,15
609	86:21:0010111:78	32,00	1454,49	46543,68
610	86:04:0000001:12112	968,00	999,78	967787,04
611	86:21:0010301:617	588,00	146,85	86347,80
612	86:21:0010112:1558	33,00	1454,49	47998,17
613	86:21:0010301:576	572,00	146,85	83998,20
614	86:21:0010301:844	601,00	146,85	88256,85
615	86:21:0010112:1879	27,00	1454,49	39271,23
616	86:21:0010111:789	41,00	1454,49	59634,09
617	86:21:0010301:145	671,00	146,85	98536,35
618	86:21:0010112:319	39,00	1454,49	56725,11
619	86:21:0010112:155	30,00	1454,49	43634,70
620	86:04:0000001:12257	9262,00	727,91	6741902,42
621	86:21:0010301:328	582,00	146,85	85466,70
622	86:21:0010112:1920	24,00	1454,49	34907,76
623	86:21:0010203:137	600,00	126,29	75774,00
624	86:21:0010301:82	569,00	146,85	83557,65
625	86:21:0010203:86	1361,00	703,88	957980,68
626	86:04:0000001:12622	34,00	1569,83	53374,22
627	86:21:0010203:4	118,00	1543,52	182135,36
628	86:21:0010303:92	614,00	146,85	90165,90
629	86:21:0010301:316	734,00	146,85	107787,90
630	86:21:0010112:1942	26,00	1454,49	37816,74
631	86:21:0010107:1	3673,00	964,70	3543343,10
632	86:21:0010303:126	600,00	146,85	88110,00
633	86:21:0010301:111	573,00	146,85	84145,05
634	86:21:0010111:794	32,00	1454,49	46543,68
635	86:21:0010203:183	600,00	126,29	75774,00
636	86:21:0010104:22	1375,00	818,46	1125382,50
637	86:21:0010301:187	597,00	146,85	87669,45
638	86:21:0010301:652	572,00	146,85	83998,20
639	86:21:0010112:1526	63,00	1454,49	91632,87
640	86:21:0010112:101	28,00	1454,49	40725,72
641	86:21:0010112:337	38,00	1454,49	55270,62
642	86:21:0010112:1471	28,00	1454,49	40725,72
643	86:21:0010301:34	600,00	146,85	88110,00
644	86:21:0020002:174	510,00	1250,86	637938,60
645	86:21:0010107:116	1878,00	912,08	1712886,24
646	86:21:0010303:395	742,00	146,85	108962,70
647	86:21:0010112:1553	30,00	1454,49	43634,70
648	86:21:0010112:1993	25,00	1454,49	36362,25
649	86:21:0010111:95	33,00	1454,49	47998,17
650	86:21:0010112:2154	26,00	1454,49	37816,74
651	86:21:0010112:1986	26,00	1454,49	37816,74
652	86:21:0000010:3	63,00	2505,03	157816,89
653	86:21:0010103:2115	2488,00	4023,23	10009796,24
654	86:21:0010202:3	1375,00	818,46	1125382,50
655	86:21:0010112:100	64,00	1454,49	93087,36
656	86:21:0010103:34	5401,00	1059,02	5719767,02
657	86:21:0010112:2141	26,00	1454,49	37816,74
658	86:21:0010111:453	59,00	1454,49	85814,91
659	86:21:0010112:297	61,00	1455,82	88805,02
660	86:21:0000010:35	1509,00	1087,48	1641007,32
661	86:21:0010112:1383	33,00	1454,49	47998,17
662	86:21:0010112:214	30,00	1454,49	43634,70
663	86:21:0010201:15	55006,00	429,73	23637728,38
664	86:21:0010104:50	1375,00	818,46	1125382,50
665	86:21:0010110:52	3594,00	1227,69	4412317,86
666	86:21:0010301:507	606,00	146,85	88991,10
667	86:21:0010112:1943	25,00	1454,49	36362,25
668	86:21:0010112:223	30,00	1454,49	43634,70
669	86:21:0010301:602	585,00	146,85	85907,25
670	86:21:0010303:60	600,00	146,85	88110,00
671	86:21:0010202:167	1374,00	703,88	967131,12
672	86:21:0010301:458	603,00	146,85	88550,55
673	86:21:0010112:1909	23,00	1454,49	33453,27
674	86:21:0010303:122	623,00	146,85	91487,55
675	86:21:0000000:1491	608,00	146,85	89284,80
676	86:21:0010301:476	604,00	146,85	88697,40
677	86:21:0010301:155	764,00	146,85	112193,40
678	86:21:0010104:26	1375,00	818,46	1125382,50

679	86:21:0010112:1581	25,00	1454,49	36362,25
680	86:21:0010111:147	29,00	1454,49	42180,21
681	86:21:0010102:65	1425,00	818,46	1166305,50
682	86:21:0010302:123	614,00	146,85	90165,90
683	86:21:0010301:504	597,00	146,85	87669,45
684	86:21:0010112:1893	31,00	1454,49	45089,19
685	86:21:0000000:590	15796,00	1140,10	18009019,60
686	86:04:0000001:12579	8435,00	235,50	1986442,50
687	86:21:0010303:36	630,00	146,85	92515,50
688	86:21:0010112:305	32,00	1454,49	46543,68
689	86:21:0010112:1011	31,00	1454,49	45089,19
690	86:21:0010301:595	615,00	146,85	90312,75
691	86:21:0010303:383	604,00	146,85	88697,40
692	86:21:0010112:2010	32,00	1454,49	46543,68
693	86:21:0010112:1044	37,00	1454,49	53816,13
694	86:21:0010102:812	713,00	703,88	501866,44
695	86:21:0000001:2	5731,00	2817,30	16145946,30
696	86:21:0010109:301	30,00	1454,49	43634,70
697	86:21:0010402:14	1361,00	703,88	957980,68
698	86:21:0010101:3270	3912,00	1329,75	5201982,00
699	86:21:0010112:1133	30,00	1454,49	43634,70
700	86:21:0010112:179	24,00	1454,49	34907,76
701	86:21:0010109:321	38,00	1454,49	55270,62
702	86:21:0010112:1622	27,00	1454,49	39271,23
703	86:21:0010109:229	27,00	1250,86	33773,22
704	86:21:0010303:181	600,00	146,85	88110,00
705	86:21:0010302:76	600,00	146,85	88110,00
706	86:21:0020001:47	6718,00	790,89	5313199,02
707	86:21:0020003:42	653,00	1219,03	796026,59
708	86:21:0000000:1497	604,00	146,85	88697,40
709	86:21:0010301:546	605,00	146,85	88844,25
710	86:21:0010203:433	1004,00	818,46	821733,84
711	86:21:0010110:347	122,00	1534,75	187239,50
712	86:21:0010302:41	597,00	146,85	87669,45
713	86:21:0010112:1970	57,00	1454,49	82905,93
714	86:21:0010301:100	675,00	146,85	99123,75
715	86:21:0010203:153	600,00	126,29	75774,00
716	86:21:0010112:199	30,00	1454,49	43634,70
717	86:21:0010104:46	1375,00	818,46	1125382,50
718	86:21:0010112:68	29,00	1454,49	42180,21
719	86:21:0010112:123	30,00	1454,49	43634,70
720	86:21:0010111:251	29,00	1454,49	42180,21
721	86:21:0010112:2149	25,00	1454,49	36362,25
722	86:21:0010303:21	602,00	146,85	88403,70
723	86:21:0010301:334	544,00	146,85	79886,40
724	86:21:0010302:86	625,00	146,85	91781,25
725	86:21:0010112:1736	25,00	1454,49	36362,25
726	86:21:0010112:347	37,00	1454,49	53816,13
727	86:21:0010112:986	38,00	1454,49	55270,62
728	86:21:0010102:102	1425,00	818,46	1166305,50
729	86:21:0010111:245	1010,00	1148,87	1160358,70
730	86:21:0010112:976	35,00	1454,49	50907,15
731	86:21:0010112:2071	29,00	1454,49	42180,21
732	86:21:0010102:131	1430,00	818,46	1170397,80
733	86:21:0010109:207	26,00	1454,49	37816,74
734	86:21:0000010:75	15,00	947,16	14207,40
735	86:21:0010112:2033	27,00	1454,49	39271,23
736	86:21:0020000:81	31612,00	1023,05	32340656,60
737	86:21:0010111:133	53,00	1454,49	77087,97
738	86:21:0010303:363	607,00	146,85	89137,95
739	86:21:0010112:1386	31,00	1454,49	45089,19
740	86:21:0010301:538	600,00	146,85	88110,00
741	86:21:0010303:145	800,00	146,85	117480,00
742	86:21:0010301:845	637,00	146,85	93543,45
743	86:21:0010112:1505	34,00	1454,49	49452,66
744	86:21:0010301:149	600,00	146,85	88110,00
745	86:21:0010302:93	600,00	146,85	88110,00
746	86:21:0010301:323	1243,00	146,85	182534,55
747	86:21:0010102:115	1429,00	818,46	1169579,34
748	86:21:0000000:1493	624,00	146,85	91634,40
749	86:21:0010107:94	3485,00	973,47	3392542,95
750	86:21:0010112:2105	26,00	1454,49	37816,74
751	86:21:0010302:22	579,00	146,85	85026,15

752	86:21:0010303:15	600,00	146,85	88110,00
753	86:21:0010303:44	600,00	146,85	88110,00
754	86:21:0010111:181	39,00	1454,49	56725,11
755	86:21:0010113:72	1096,00	703,88	771452,48
756	86:21:0010402:28	626,00	1052,40	658802,40
757	86:21:0010111:9	2221,00	3086,60	6855338,60
758	86:21:0010301:391	611,00	146,85	89725,35
759	86:21:0010112:1202	32,00	1454,49	46543,68
760	86:21:0010301:367	594,00	146,85	87228,90
761	86:21:0010301:121	583,00	146,85	85613,55
762	86:21:0010302:128	600,00	146,85	88110,00
763	86:21:0010112:1135	25,00	1454,49	36362,25
764	86:21:0010303:186	595,00	146,85	87375,75
765	86:21:0010112:2158	25,00	1454,49	36362,25
766	86:21:0010112:2144	31,00	1454,49	45089,19
767	86:21:0010113:81	1127,00	818,46	922404,42
768	86:21:0010111:111	28,00	1454,49	40725,72
769	86:21:0010112:2074	25,00	1454,49	36362,25
770	86:21:0010301:346	484,00	146,85	71075,40
771	86:21:0010202:189	1005,00	818,46	822552,30
772	86:21:0010112:130	31,00	1454,49	45089,19
773	86:21:0010301:772	561,00	146,85	82382,85
774	86:21:0010112:1795	24,00	1454,49	34907,76
775	86:21:0000010:133	1100,00	818,46	900306,00
776	86:21:0010110:82	501,00	5010,06	2510040,06
777	86:21:0010301:138	586,00	146,85	86054,10
778	86:21:0010111:129	29,00	1454,49	42180,21
779	86:21:0010301:21	603,00	146,85	88550,55
780	86:21:0010303:333	995,00	146,85	146115,75
781	86:21:0010109:356	33,00	1454,49	47998,17
782	86:21:0010112:1891	30,00	1454,49	43634,70
783	86:21:0010301:833	581,00	146,85	85319,85
784	86:21:0010104:35	1375,00	818,46	1125382,50
785	86:21:0010112:9	31,00	1454,49	45089,19
786	86:21:0010301:327	652,00	146,85	95746,20
787	86:21:0010303:162	620,00	146,85	91047,00
788	86:21:0010301:404	608,00	146,85	89284,80
789	86:21:0000000:1920	26,00	1454,49	37816,74
790	86:21:0010402:7	1593,00	1087,48	1732355,64
791	86:21:0010301:537	603,00	146,85	88550,55
792	86:04:0000001:159665	24169,00	640,21	15473235,49
793	86:21:0010301:232	620,00	146,85	91047,00
794	86:21:0010301:275	955,00	146,85	140241,75
795	86:21:0010301:54	618,00	146,85	90753,30
796	86:21:0010112:15	38,00	1454,49	55270,62
797	86:21:0010109:314	31,00	1454,49	45089,19
798	86:21:0010301:62	620,00	146,85	91047,00
799	86:21:0010109:275	32,00	1454,49	46543,68
800	86:21:0010303:32	659,00	146,85	96774,15
801	86:21:0010301:777	600,00	146,85	88110,00
802	86:21:0010301:22	544,00	146,85	79886,40
803	86:21:0010112:2059	30,00	1454,49	43634,70
804	86:21:0010203:419	1004,00	818,46	821733,84
805	86:21:0010301:239	644,00	146,85	94571,40
806	86:21:0010301:305	701,00	146,85	102941,85
807	86:04:0000001:11851	7411,00	877,00	6499447,00
808	86:21:0010303:155	682,00	146,85	100151,70
809	86:21:0010109:379	36,00	1454,49	52361,64
810	86:21:0010112:1973	25,00	1454,49	36362,25
811	86:21:0010111:230	29,00	1454,49	42180,21
812	86:21:0010301:215	613,00	146,85	90019,05
813	86:21:0020000:198	1168,00	973,47	1137012,96
814	86:21:0010112:1291	41,00	1454,49	59634,09
815	86:21:0010203:173	600,00	126,29	75774,00
816	86:21:0010112:1361	36,00	1454,49	52361,64
817	86:21:0010107:221	221,00	1023,17	226120,57
818	86:04:0000001:11723	11883,00	824,38	9796107,54
819	86:21:0010112:2115	32,00	1454,49	46543,68
820	86:21:0010303:360	465,00	146,85	68285,25
821	86:21:0010112:1507	51,00	1454,49	74178,99
822	86:04:0000001:12029	233,00	1210,26	281990,58
823	86:04:0000001:160550	1931,00	903,31	1744291,61
824	86:21:0010111:236	56,00	5010,06	280563,36

825	86:21:0010301:604	611,00	146,85	89725,35
826	86:21:0010301:480	608,00	146,85	89284,80
827	86:21:0010112:1784	26,00	1454,49	37816,74
828	86:21:0010103:122	3661,00	1228,46	4497392,06
829	86:21:0010302:138	655,00	146,85	96186,75
830	86:21:0010203:363	1376,00	703,88	968538,88
831	86:04:0000001:14936	1220,00	0,54	658,80
832	86:21:0020002:77	31,00	835,24	25892,44
833	86:21:0010301:449	601,00	146,85	88256,85
834	86:21:0010301:294	602,00	146,85	88403,70
835	86:21:0010301:322	592,00	146,85	86935,20
836	86:21:0010107:24	1253,00	1122,56	1406567,68
837	86:21:0010402:50	607,00	146,85	89137,95
838	86:21:0010302:303	570,00	146,85	83704,50
839	86:21:0010303:5	601,00	146,85	88256,85
840	86:21:0010112:247	30,00	1454,49	43634,70
841	86:21:0010112:1207	10157,00	2808,67	28527661,19
842	86:21:0010000:24	1361,00	818,46	1113924,06
843	86:21:0010112:1722	30,00	1454,49	43634,70
844	86:21:0010113:73	1125,00	703,88	791865,00
845	86:21:0010111:219	31,00	1454,49	45089,19
846	86:21:0010112:1069	31,00	1454,49	45089,19
847	86:21:0010112:959	23,00	1454,49	33453,27
848	86:21:0010301:251	542,00	146,85	79592,70
849	86:21:0010103:98	59,00	5010,06	295593,54
850	86:21:0010112:28	31,00	1454,49	45089,19
851	86:21:0010108:15	21378,00	657,75	14061379,50
852	86:21:0010301:636	605,00	146,85	88844,25
853	86:21:0010112:141	30,00	1454,49	43634,70
854	86:21:0010107:236	4545,00	938,39	4264982,55
855	86:21:0010102:24	2028,00	818,46	1659836,88
856	86:21:0010302:140	598,00	146,85	87816,30
857	86:21:0010111:43	27,00	1454,49	39271,23
858	86:21:0010104:49	1375,00	818,46	1125382,50
859	86:21:0020002:166	3106,00	991,01	3078077,06
860	86:21:0010301:254	615,00	146,85	90312,75
861	86:04:0000001:12345	519,00	235,50	122224,50
862	86:21:0010102:1072	729,00	703,88	513128,52
863	86:21:0010103:2373	15130,00	1677,50	25380575,00
864	86:21:0010112:55	12804,00	1744,60	22337858,40
865	86:21:0010112:181	32,00	1454,49	46543,68
866	86:21:0010112:1244	42,00	1454,49	61088,58
867	86:21:0010303:59	609,00	146,85	89431,65
868	86:21:0010203:381	690,00	605,66	417905,40
869	86:21:0010402:10	1406,00	818,46	1150754,76
870	86:21:0010109:205	24,00	1454,49	34907,76
871	86:21:0010301:618	611,00	146,85	89725,35
872	86:21:0010112:158	30,00	1454,49	43634,70
873	86:21:0010112:1777	27,00	1454,49	39271,23
874	86:04:0000001:12542	3774,00	833,15	3144308,10
875	86:21:0010301:503	600,00	146,85	88110,00
876	86:21:0010203:76	1350,00	703,88	950238,00
877	86:21:0010109:225	72,00	1454,49	104723,28
878	86:21:0020001:586	20829,00	790,89	16473447,81
879	86:21:0010112:240	30,00	1454,49	43634,70
880	86:21:0010303:34	615,00	146,85	90312,75
881	86:21:0010102:818	712,00	818,46	582743,52
882	86:21:0010101:14	9650,00	2147,20	20720480,00
883	86:21:0010110:59	1588,00	818,46	1299714,48
884	86:21:0010101:21	11606,00	1744,60	20247827,60
885	86:21:0010303:172	628,00	146,85	92221,80
886	86:04:0000001:12530	164,00	1262,88	207112,32
887	86:21:0010301:583	570,00	146,85	83704,50
888	86:21:0010302:8	600,00	146,85	88110,00
889	86:21:0010303:124	753,00	146,85	110578,05
890	86:21:0010103:2114	2622,00	2952,40	7741192,80
891	86:21:0010301:447	600,00	146,85	88110,00
892	86:21:0010101:22	4120,00	1228,46	5061255,20
893	86:21:0010302:97	599,00	146,85	87963,15
894	86:21:0010101:81	105,00	1350,58	141810,90
895	86:21:0010301:31	595,00	146,85	87375,75
896	86:21:0000000:1875	1380,00	703,88	971354,40
897	86:21:0010301:634	593,00	146,85	87082,05

898	86:21:0010112:87	30,00	1454,49	43634,70
899	86:21:0010112:85	31,00	1454,49	45089,19
900	86:21:0000000:1487	599,00	146,85	87963,15
901	86:21:0010203:155	600,00	126,29	75774,00
902	86:21:0000000:578	824,00	1023,05	842993,20
903	86:21:0010112:1952	31,00	1454,49	45089,19
904	86:21:0020002:370	283,00	1368,12	387177,96
905	86:21:0010109:381	37,00	1454,49	53816,13
906	86:21:0010107:39	53,00	1023,17	54228,01
907	86:21:0010301:185	609,00	146,85	89431,65
908	86:21:0010303:400	594,00	146,85	87228,90
909	86:21:0000008:1	2404,00	1026,09	2466720,36
910	86:21:0010112:2012	37,00	1454,49	53816,13
911	86:21:0010112:691	30,00	1454,49	43634,70
912	86:21:0010104:195	3815,00	771,76	2944264,40
913	86:21:0010301:42	633,00	146,85	92956,05
914	86:04:0000001:11716	6640,00	894,54	5939745,60
915	86:21:0010301:282	578,00	146,85	84879,30
916	86:21:0010111:96	23,00	1454,49	33453,27
917	86:21:0010301:81	634,00	146,85	93102,90
918	86:21:0010302:90	600,00	146,85	88110,00
919	86:21:0010302:4	627,00	146,85	92074,95
920	86:21:0010103:124	11773,00	2080,10	24489017,30
921	86:21:0010101:101	5375,00	2482,70	13344512,50
922	86:21:0010111:509	990,00	1250,86	1238351,40
923	86:21:0010112:316	24,00	1454,49	34907,76
924	86:21:0010112:967	28,00	1454,49	40725,72
925	86:21:0010112:1503	31,00	1454,49	45089,19
926	86:21:0010301:50	560,00	146,85	82236,00
927	86:21:0010402:11	1407,00	818,46	1151573,22
928	86:21:0010113:83	1126,00	818,46	921585,96
929	86:21:0010303:207	618,00	146,85	90753,30
930	86:21:0010301:797	1160,00	146,85	170346,00
931	86:21:0010112:979	39,00	1454,49	56725,11
932	86:21:0010402:16	1406,00	818,46	1150754,76
933	86:21:0010303:220	606,00	146,85	88991,10
934	86:21:0010203:408	1001,00	818,46	819278,46
935	86:21:0010103:48	414,00	1297,96	537355,44
936	86:21:0010203:131	9685,00	108,67	1052468,95
937	86:21:0010111:220	196,00	3340,04	654647,84
938	86:21:0010112:1400	37,00	1454,49	53816,13
939	86:21:0020003:43	10000,00	841,92	8419200,00
940	86:21:0010201:54	13864,00	1023,05	14183565,20
941	86:21:0010112:1682	65,00	1454,49	94541,85
942	86:21:0010301:210	598,00	146,85	87816,30
943	86:21:0010112:1082	29,00	1454,49	42180,21
944	86:21:0010110:57	1034,00	4687,44	4846812,96
945	86:21:0010301:589	599,00	146,85	87963,15
946	86:21:0010303:79	582,00	146,85	85466,70
947	86:21:0010302:10	600,00	146,85	88110,00
948	86:21:0010301:401	1209,00	146,85	177541,65
949	86:21:0010102:69	1425,00	818,46	1166305,50
950	86:21:0010101:162	315,00	4326,87	1362964,05
951	86:21:0010111:241	32,00	1454,49	46543,68
952	86:21:0010103:11	3173,00	1368,12	4341044,76
953	86:21:0010301:643	637,00	146,85	93543,45
954	86:21:0000000:1496	613,00	146,85	90019,05
955	86:21:0010303:133	600,00	146,85	88110,00
956	86:04:0000001:11892	2305,00	885,77	2041699,85
957	86:21:0010112:342	36,00	1454,49	52361,64
958	86:21:0010112:1324	24,00	1454,49	34907,76
959	86:04:0000001:12474	18181,00	675,29	12277447,49
960	86:21:0010402:180	703,00	703,88	494827,64
961	86:21:0010302:104	669,00	146,85	98242,65
962	86:21:0010109:218	39,00	1250,86	48783,54
963	86:21:0010301:472	600,00	146,85	88110,00
964	86:21:0020002:23	6907,00	762,99	5269971,93
965	86:21:0010303:51	637,00	146,85	93543,45
966	86:21:0010202:181	1006,00	818,46	823370,76
967	86:21:0010112:154	24,00	1454,49	34907,76
968	86:21:0010301:157	667,00	146,85	97948,95
969	86:21:0010112:1688	26,00	1454,49	37816,74
970	86:21:0010112:1541	32,00	1454,49	46543,68

971	86:21:0010301:533	604,00	146,85	88697,40
972	86:21:0010301:831	697,00	146,85	102354,45
973	86:21:0010109:309	25,00	1454,49	36362,25
974	86:21:0020002:71	223,00	1227,69	273774,87
975	86:21:0010111:786	39,00	1454,49	56725,11
976	86:21:0000000:1513	598,00	146,85	87816,30
977	86:21:0010112:2159	24,00	1454,49	34907,76
978	86:21:0010303:203	661,00	146,85	97067,85
979	86:21:0010101:3268	1455,00	1329,75	1934786,25
980	86:21:0010102:16	2510,00	1228,46	3083434,60
981	86:21:0010112:2150	24,00	1454,49	34907,76
982	86:21:0010301:624	573,00	146,85	84145,05
983	86:21:0010111:452	48,00	1454,49	69815,52
984	86:21:0010302:48	651,00	146,85	95599,35
985	86:04:0000001:12116	429,00	235,50	101029,50
986	86:21:0010112:1901	25,00	1454,49	36362,25
987	86:21:0010112:1651	28,00	1454,49	40725,72
988	86:21:0010112:258	30,00	1454,49	43634,70
989	86:21:0010112:186	20,40	1454,49	29671,60
990	86:21:0010301:502	606,00	146,85	88991,10
991	86:21:0010301:264	601,00	146,85	88256,85
992	86:21:0010113:80	1133,00	818,46	927315,18
993	86:21:0010302:50	537,00	146,85	78858,45
994	86:21:0010112:2132	24,00	1454,49	34907,76
995	86:21:0020001:42	88,00	790,89	69598,32
996	86:21:0000000:1522	23974,00	1023,05	24526600,70
997	86:21:0010301:156	689,00	146,85	101179,65
998	86:21:0010111:791	55,00	1454,49	79996,95
999	86:21:0010112:1783	32,00	1454,49	46543,68
1000	86:21:0010301:83	641,00	146,85	94130,85
1001	86:21:0010301:268	543,00	146,85	79739,55
1002	86:21:0010112:1311	37,00	1454,49	53816,13
1003	86:21:0010109:55	4972,00	2482,70	12343984,40
1004	86:21:0010112:34	32,00	1454,49	46543,68
1005	86:21:0010202:201	686,00	818,46	561463,56
1006	86:21:0010112:1398	27,00	1454,49	39271,23
1007	86:21:0020000:203	65,00	1438,28	93488,20
1008	86:21:0010111:200	32,00	1454,49	46543,68
1009	86:21:0010112:244	30,00	1454,49	43634,70
1010	86:21:0010112:228	30,00	1454,49	43634,70
1011	86:21:0010301:127	658,00	146,85	96627,30
1012	86:21:0010112:1430	36,00	1454,49	52361,64
1013	86:04:0000001:12347	4836,00	798,07	3859466,52
1014	86:21:0010112:551	39,00	1454,49	56725,11
1015	86:21:0010112:1953	37,00	1454,49	53816,13
1016	86:21:0010301:291	761,00	146,85	111752,85
1017	86:21:0010112:2112	24,00	1454,49	34907,76
1018	86:21:0010112:1258	30,00	1454,49	43634,70
1019	86:21:0010203:441	725,00	605,66	439103,50
1020	86:21:0010301:417	587,00	146,85	86200,95
1021	86:21:0010303:382	691,00	146,85	101473,35
1022	86:21:0010111:128	31,00	1454,49	45089,19
1023	86:21:0010303:149	12,00	1824,16	21889,92
1024	86:21:0010104:28	1375,00	818,46	1125382,50
1025	86:21:0010301:581	599,00	146,85	87963,15
1026	86:21:0000000:1492	596,00	146,85	87522,60
1027	86:21:0010112:953	31,00	1454,49	45089,19
1028	86:21:0010109:382	31,00	1454,49	45089,19
1029	86:21:0010301:358	605,00	146,85	88844,25
1030	86:21:0010112:1917	24,00	1454,49	34907,76
1031	86:21:0010102:105	1425,00	818,46	1166305,50
1032	86:21:0010112:969	31,00	1454,49	45089,19
1033	86:21:0010402:25	1426,00	818,46	1167123,96
1034	86:21:0010112:994	29,00	1454,49	42180,21
1035	86:21:0010104:45	1375,00	818,46	1125382,50
1036	86:04:0000001:12251	10597,00	719,14	7620726,58
1037	86:21:0010102:78	1421,00	818,46	1163031,66
1038	86:21:0010112:268	31,00	1454,49	45089,19
1039	86:21:0010108:13	50,00	860,71	43035,50
1040	86:21:0010112:173	30,00	1454,49	43634,70
1041	86:21:0020002:22	1032,00	1022,67	1055395,44
1042	86:21:0010112:1720	28,00	1454,49	40725,72
1043	86:21:0010112:2157	41,00	1454,49	59634,09

1044	86:21:0010301:40	675,00	146,85	99123,75
1045	86:21:0010112:1640	24,00	1454,49	34907,76
1046	86:21:0010112:2133	31,00	1454,49	45089,19
1047	86:21:0000000:1518	601,00	146,85	88256,85
1048	86:21:0010402:61	548,00	146,85	80473,80
1049	86:21:0010301:432	611,00	146,85	89725,35
1050	86:21:0010111:402	2000,00	1052,40	2104800,00
1051	86:21:0010112:635	37,00	1454,49	53816,13
1052	86:21:0000007:1	3767,00	964,70	3634024,90
1053	86:04:0000001:11720	4281,00	947,16	4054791,96
1054	86:21:0010112:1572	26,00	1454,49	37816,74
1055	86:21:0010104:36	1375,00	818,46	1125382,50
1056	86:21:0000010:34	14148,00	692,83	9802158,84
1057	86:21:0010302:63	655,00	146,85	96186,75
1058	86:21:0010112:107	30,00	1454,49	43634,70
1059	86:21:0010301:330	626,00	146,85	91928,10
1060	86:21:0010301:255	541,00	146,85	79445,85
1061	86:04:0000001:14204	9716,00	850,69	8265304,04
1062	86:21:0020002:345	14749,00	798,07	11770734,43
1063	86:21:0010303:94	609,00	146,85	89431,65
1064	86:21:0010112:1083	31,00	1454,49	45089,19
1065	86:21:0010303:362	614,00	146,85	90165,90
1066	86:21:0000000:564	40797,00	1023,05	41737370,85
1067	86:21:0010301:320	1206,00	146,85	177101,10
1068	86:21:0010301:57	612,00	146,85	89872,20
1069	86:21:0010112:2148	30,00	1454,49	43634,70
1070	86:21:0010301:523	600,00	146,85	88110,00
1071	86:21:0010108:115	4267,00	947,16	4041531,72
1072	86:21:0010303:64	607,00	146,85	89137,95
1073	86:21:0010000:19	1363,00	703,88	959388,44
1074	86:21:0010102:21	1100,00	818,46	900306,00
1075	86:21:0010301:311	1250,00	146,85	183562,50
1076	86:21:0010112:1020	31,00	1454,49	45089,19
1077	86:21:0010112:183	30,00	1454,49	43634,70
1078	86:21:0010302:290	807,00	146,85	118507,95
1079	86:21:0010102:1057	915,00	818,46	748890,90
1080	86:21:0010112:75	29,00	1454,49	42180,21
1081	86:21:0010203:420	1005,00	818,46	822552,30
1082	86:21:0010104:431	686,00	703,88	482861,68
1083	86:21:0020000:85	6305,00	1207,80	7615179,00
1084	86:21:0010112:1187	36,00	1454,49	52361,64
1085	86:21:0020002:365	27108,00	736,68	19969921,44
1086	86:21:0010302:60	571,00	146,85	83851,35
1087	86:21:0010112:1538	31,00	1454,49	45089,19
1088	86:21:0010203:375	1380,00	703,88	971354,40
1089	86:21:0010112:1656	37,00	1454,49	53816,13
1090	86:21:0020002:587	4996,00	1454,49	7266632,04
1091	86:21:0010102:28	1083,00	818,46	886392,18
1092	86:21:0010111:41	25,00	1454,49	36362,25
1093	86:21:0010112:1218	34,00	1454,49	49452,66
1094	86:21:0010112:1971	58,00	1454,49	84360,42
1095	86:21:0010108:56	547,00	4326,87	2366797,89
1096	86:21:0010102:106	1425,00	818,46	1166305,50
1097	86:21:0010109:339	25,00	1454,49	36362,25
1098	86:21:0020001:134	11799,00	824,38	9726859,62
1099	86:21:0010111:137	28,00	1454,49	40725,72
1100	86:21:0010301:78	565,00	146,85	82970,25
1101	86:21:0000004:1	2512,00	1017,32	2555507,84
1102	86:21:0010301:580	574,00	146,85	84291,90
1103	86:21:0010112:235	30,00	1454,49	43634,70
1104	86:21:0010102:23	1100,00	818,46	900306,00
1105	86:21:0010301:256	634,00	146,85	93102,90
1106	86:21:0010101:2964	364,00	3112,31	1132880,84
1107	86:21:0010112:2002	26,00	1454,49	37816,74
1108	86:21:0010301:573	574,00	146,85	84291,90
1109	86:21:0010112:1327	27,00	1454,49	39271,23
1110	86:21:0010301:117	663,00	146,85	97361,55
1111	86:21:0000000:1515	617,00	146,85	90606,45
1112	86:04:0000001:11929	21265,00	235,50	5007907,50
1113	86:21:0010402:37	1362,00	703,88	958684,56
1114	86:21:0010113:27	25508,00	1811,70	46212843,60
1115	86:21:0010203:347	1478,00	703,88	1040334,64
1116	86:21:0000000:574	42318,00	1023,05	43293429,90

1117	86:21:0010112:267	30,00	1454,49	43634,70
1118	86:21:0010104:31	19080,00	771,76	14725180,80
1119	86:21:0010203:61	1265,00	146,85	185765,25
1120	86:21:0010112:1233	28,00	1454,49	40725,72
1121	86:21:0010301:445	605,00	146,85	88844,25
1122	86:04:0000001:160467	1818,00	912,08	1658161,44
1123	86:21:0020000:45	143,00	1023,05	146296,15
1124	86:21:0010112:1745	24,00	1454,49	34907,76
1125	86:21:0010111:56	29,00	1454,49	42180,21
1126	86:21:0010112:176	31,00	1454,49	45089,19
1127	86:21:0010112:1205	31,00	1454,49	45089,19
1128	86:21:0010302:171	546,00	146,85	80180,10
1129	86:21:0010112:1482	29,00	1454,49	42180,21
1130	86:21:0010112:53	29,00	1454,49	42180,21
1131	86:21:0010301:847	628,00	146,85	92221,80
1132	86:21:0010112:1892	34,00	1454,49	49452,66
1133	86:21:0010113:96	1125,00	818,46	920767,50
1134	86:21:0010104:29	1375,00	818,46	1125382,50
1135	86:21:0010301:55	623,00	146,85	91487,55
1136	86:21:0010109:196	30,00	1454,49	43634,70
1137	86:21:0010202:20	523,00	1262,88	660486,24
1138	86:21:0010301:303	654,00	146,85	96039,90
1139	86:21:0010102:127	1414,00	818,46	1157302,44
1140	86:21:0010401:3	50,00	1254,11	62705,50
1141	86:21:0010301:868	498,00	146,85	73131,30
1142	86:21:0010203:178	600,00	126,29	75774,00
1143	86:21:0010102:10	4999,00	1059,02	5294040,98
1144	86:21:0010112:248	28,00	1454,49	40725,72
1145	86:21:0010301:7	742,00	146,85	108962,70
1146	86:21:0010112:1171	23,00	1454,49	33453,27
1147	86:21:0010111:781	40,00	1454,49	58179,60
1148	86:21:0010301:162	600,00	146,85	88110,00
1149	86:21:0010110:897	4957,00	1227,69	6085659,33
1150	86:21:0010109:222	30,00	1454,49	43634,70
1151	86:21:0010301:30	622,00	146,85	91340,70
1152	86:21:0010000:20	1363,00	703,88	959388,44
1153	86:21:0010111:150	27,00	1454,49	39271,23
1154	86:21:0010111:42	152,00	1455,36	221214,72
1155	86:21:0010000:4	192,00	1023,05	196425,60
1156	86:21:0020002:36	96741,00	622,67	60237718,47
1157	86:21:0010301:61	705,00	146,85	103529,25
1158	86:21:0010107:35	16677,00	1811,70	30213720,90
1159	86:04:0000001:12527	4640,00	806,84	3743737,60
1160	86:21:0010303:89	577,00	146,85	84732,45
1161	86:21:0010112:1763	26,00	1454,49	37816,74
1162	86:21:0010112:641	38,00	1454,49	55270,62
1163	86:21:0010112:975	31,00	1454,49	45089,19
1164	86:21:0010111:2	1676,00	1078,71	1807917,96
1165	86:21:0010301:563	589,00	146,85	86494,65
1166	86:21:0010301:257	583,00	146,85	85613,55
1167	86:21:0010103:24	3346,00	1419,09	4748275,14
1168	86:21:0010112:1980	32,00	1454,49	46543,68
1169	86:21:0010112:60	37,00	1454,49	53816,13
1170	86:21:0010301:478	606,00	146,85	88991,10
1171	86:21:0010112:1592	37,00	1454,49	53816,13
1172	86:21:0000000:565	42782,00	1023,05	43768125,10
1173	86:21:0010302:71	755,00	146,85	110871,75
1174	86:21:0010302:17	633,00	146,85	92956,05
1175	86:21:0010302:57	600,00	146,85	88110,00
1176	86:21:0010107:92	6339,00	2348,50	14887141,50
1177	86:21:0010112:952	33,00	1454,49	47998,17
1178	86:21:0010109:295	25,00	1454,49	36362,25
1179	86:21:0010301:136	602,00	146,85	88403,70
1180	86:21:0010112:977	36,00	1454,49	52361,64
1181	86:21:0010109:217	36,00	1454,49	52361,64
1182	86:04:0000001:14230	32583,00	235,50	7673296,50
1183	86:21:0010203:424	1000,00	818,46	818460,00
1184	86:21:0010109:202	26,00	1454,49	37816,74
1185	86:21:0010112:170	30,00	1454,49	43634,70
1186	86:21:0010203:442	581,00	703,88	408954,28
1187	86:21:0010301:329	576,00	146,85	84585,60
1188	86:21:0010112:1618	32,00	1454,49	46543,68
1189	86:21:0010109:334	25,00	1454,49	36362,25

1190	86:21:0010203:376	1451,00	703,88	1021329,88
1191	86:21:0010112:1232	29,00	1454,49	42180,21
1192	86:21:0010112:80	37,00	1454,49	53816,13
1193	86:21:0010112:1918	34,00	1454,49	49452,66
1194	86:21:0010112:1115	31,00	1454,49	45089,19
1195	86:21:0010303:372	600,00	146,85	88110,00
1196	86:21:0010112:983	34,00	1454,49	49452,66
1197	86:04:0000001:143919	421,00	235,50	99145,50
1198	86:21:0010110:20	1049,00	4225,95	4433021,55
1199	86:21:0010302:167	639,00	146,85	93837,15
1200	86:21:0010111:767	908,00	3757,60	3411900,80
1201	86:21:0010302:25	572,00	146,85	83998,20
1202	86:21:0010104:432	925,00	818,46	757075,50
1203	86:21:0010301:106	12868,00	701,60	9028188,80
1204	86:21:0010112:1619	31,00	1454,49	45089,19
1205	86:21:0010301:126	567,00	146,85	83263,95
1206	86:21:0010202:194	1004,00	818,46	821733,84
1207	86:21:0010301:288	564,00	146,85	82823,40
1208	86:21:0010112:2155	25,00	1454,49	36362,25
1209	86:21:0010112:1009	37,00	1454,49	53816,13
1210	86:21:0010303:361	603,00	146,85	88550,55
1211	86:21:0010112:989	30,00	1454,49	43634,70
1212	86:21:0010111:136	33,00	1454,49	47998,17
1213	86:21:0010112:1936	25,00	1454,49	36362,25
1214	86:21:0010113:91	1127,00	818,46	922404,42
1215	86:21:0010112:1710	25,00	1454,49	36362,25
1216	86:21:0000000:591	14599,00	1023,05	14935506,95
1217	86:21:0010112:1680	30,00	1454,49	43634,70
1218	86:21:0020002:167	20242,00	835,24	16906928,08
1219	86:21:0010109:206	30,00	1454,49	43634,70
1220	86:21:0010112:33	64,00	1454,49	93087,36
1221	86:21:0010301:603	586,00	146,85	86054,10
1222	86:21:0010303:169	637,00	146,85	93543,45
1223	86:21:0010301:344	716,00	146,85	105144,60
1224	86:21:0010112:2072	32,00	1454,49	46543,68
1225	86:21:0010112:174	24,00	1454,49	34907,76
1226	86:21:0000000:1882	606,00	146,85	88991,10
1227	86:04:0000001:11833	2500,00	1017,32	2543300,00
1228	86:21:0010301:141	621,00	146,85	91193,85
1229	86:21:0010301:53	567,00	146,85	83263,95
1230	86:21:0010101:2854	2823,00	3871,41	10928990,43
1231	86:21:0010111:218	23,00	1454,49	33453,27
1232	86:21:0010301:531	600,00	146,85	88110,00
1233	86:21:0010301:104	635,00	146,85	93249,75
1234	86:21:0010113:104	1124,00	703,88	791161,12
1235	86:21:0010302:46	593,00	146,85	87082,05
1236	86:04:0000001:14227	44473,00	235,50	10473391,50
1237	86:21:0010102:1050	711,00	703,88	500458,68
1238	86:21:0010112:1427	31,00	1454,49	45089,19
1239	86:21:0010112:1109	72,00	1454,49	104723,28
1240	86:21:0010112:1984	31,00	1454,49	45089,19
1241	86:21:0010112:1151	33,00	1454,49	47998,17
1242	86:21:0010302:51	600,00	146,85	88110,00
1243	86:21:0010112:253	33,00	1454,49	47998,17
1244	86:21:0010112:1085	32,00	1454,49	46543,68
1245	86:21:0010103:31	3625,00	1059,02	3838947,50
1246	86:21:0010111:248	1448,00	3947,32	5715719,36
1247	86:21:0010113:75	1125,00	703,88	791865,00
1248	86:21:0010303:74	675,00	146,85	99123,75
1249	86:21:0010202:156	1363,00	703,88	959388,44
1250	86:21:0010112:135	30,00	1454,49	43634,70
1251	86:04:0000001:14229	19899,00	666,52	13263081,48
1252	86:21:0010103:117	18948,00	1342,00	25428216,00
1253	86:21:0010202:184	1006,00	818,46	823370,76
1254	86:21:0010112:1881	32,00	1454,49	46543,68
1255	86:21:0010203:5	409,00	3757,60	1536858,40
1256	86:21:0010112:2161	24,00	1454,49	34907,76
1257	86:21:0010112:238	30,00	1454,49	43634,70
1258	86:21:0010113:71	1124,00	703,88	791161,12
1259	86:21:0010112:318	38,00	1454,49	55270,62
1260	86:21:0010112:1697	30,00	1454,49	43634,70
1261	86:21:0010301:87	625,00	146,85	91781,25
1262	86:21:0010112:1035	38,00	1454,49	55270,62

1263	86:21:0010000:8	271,00	1023,05	277246,55
1264	86:21:0010112:1708	26,00	1454,49	37816,74
1265	86:21:0010112:169	25,00	1454,49	36362,25
1266	86:21:0010112:2127	26,00	1454,49	37816,74
1267	86:21:0010112:23	31,00	1454,49	45089,19
1268	86:21:0010112:1990	31,00	1454,49	45089,19
1269	86:21:0010303:194	655,00	146,85	96186,75
1270	86:21:0010112:1981	22,00	1454,49	31998,78
1271	86:21:0010107:108	4602,00	2549,80	11734179,60
1272	86:21:0010203:400	1002,00	818,46	820096,92
1273	86:21:0020001:44	59,00	790,89	46662,51
1274	86:21:0010202:13	1375,00	818,46	1125382,50
1275	86:21:0010112:974	31,00	1454,49	45089,19
1276	86:00:0000000:45551	6970,00	762,99	5318040,30
1277	86:21:0020002:3	32556,00	622,67	20271644,52
1278	86:21:0010301:474	606,00	146,85	88991,10
1279	86:21:0010112:1230	33,00	1454,49	47998,17
1280	86:04:0000001:114697	1050,00	991,01	1040560,50
1281	86:21:0010104:3	1375,00	818,46	1125382,50
1282	86:21:0010101:23	3952,00	1228,46	4854873,92
1283	86:21:0010112:74	30,00	1454,49	43634,70
1284	86:21:0010301:250	616,00	146,85	90459,60
1285	86:21:0010112:139	30,00	1454,49	43634,70
1286	86:21:0010111:215	26,00	1454,49	37816,74
1287	86:21:0010401:62	13403,00	1254,11	16808836,33
1288	86:21:0010301:169	600,00	146,85	88110,00
1289	86:21:0010111:801	35,00	1824,16	63845,60
1290	86:21:0010301:230	627,00	146,85	92074,95
1291	86:21:0000000:1501	600,00	146,85	88110,00
1292	86:21:0010112:1616	29,00	1454,49	42180,21
1293	86:21:0010111:4	866,00	3757,60	3254081,60
1294	86:21:0010109:213	35,00	1454,49	50907,15
1295	86:21:0020002:5	14845,00	1454,49	21591904,05
1296	86:21:0010112:69	22938,00	1250,86	28692226,68
1297	86:21:0010301:808	602,00	146,85	88403,70
1298	86:21:0010202:2	7637,00	836,73	6390107,01
1299	86:21:0010111:503	4058,00	3567,77	14478010,66
1300	86:21:0010113:89	1124,00	818,46	919949,04
1301	86:21:0010203:143	600,00	126,29	75774,00
1302	86:21:0010102:68	1425,00	818,46	1166305,50
1303	86:21:0010301:18	591,00	146,85	86788,35
1304	86:21:0010107:119	918,00	1023,17	939270,06
1305	86:21:0020001:25	18200,00	675,29	12290278,00
1306	86:21:0010302:143	599,00	146,85	87963,15
1307	86:21:0010203:64	1495,00	146,85	219540,75
1308	86:21:0010112:355	40,00	1454,49	58179,60
1309	86:21:0010109:274	37,00	1454,49	53816,13
1310	86:21:0010203:172	600,00	126,29	75774,00
1311	86:21:0010112:1751	32,00	1454,49	46543,68
1312	86:21:0010112:1229	37,00	1454,49	53816,13
1313	86:21:0010202:159	1367,00	703,88	962203,96
1314	86:21:0010302:103	600,00	146,85	88110,00
1315	86:21:0020002:74	440,00	1227,69	540183,60
1316	86:21:0010112:1890	33,00	1454,49	47998,17
1317	86:21:0020002:177	4745,00	835,24	3963213,80
1318	86:21:0010301:456	606,00	146,85	88991,10
1319	86:21:0010303:167	654,00	146,85	96039,90
1320	86:21:0010301:167	624,00	146,85	91634,40
1321	86:21:0010301:33	575,00	146,85	84438,75
1322	86:21:0010111:122	65,00	1454,49	94541,85
1323	86:21:0010101:3275	2874,00	1329,75	3821701,50
1324	86:21:0010112:1275	38,00	1454,49	55270,62
1325	86:21:0010112:2143	30,00	1454,49	43634,70
1326	86:21:0010112:142	30,00	1454,49	43634,70
1327	86:21:0010107:466	500,00	1271,65	635825,00
1328	86:21:0010301:629	596,00	146,85	87522,60
1329	86:04:0000000:16448	6100,00	1023,05	6240605,00
1330	86:21:0010202:198	1005,00	818,46	822552,30
1331	86:04:0000001:12487	64,00	1675,07	107204,48
1332	86:21:0010111:89	44,85	1454,49	65233,88
1333	86:21:0010112:204	30,00	1454,49	43634,70
1334	86:21:0010110:58	215,00	1420,74	305459,10
1335	86:21:0010301:621	617,00	146,85	90606,45

1336	86:21:0010101:104	301,00	4250,96	1279538,96
1337	86:21:0010101:6	4049,00	2281,40	9237388,60
1338	86:04:0000000:16460	8300,00	1023,05	8491315,00
1339	86:04:0000001:12317	652,00	1052,40	686164,80
1340	86:21:0010301:561	627,00	146,85	92074,95
1341	86:21:0010301:359	559,00	146,85	82089,15
1342	86:21:0010111:223	33,00	1454,49	47998,17
1343	86:00:0000000:45725	141237,00	508,66	71841612,42
1344	86:21:0010112:2095	24,00	1454,49	34907,76
1345	86:21:0010112:221	32,00	1454,49	46543,68
1346	86:21:0010112:2	22540,00	1250,86	28194384,40
1347	86:21:0010112:1059	30,00	1454,49	43634,70
1348	86:21:0010301:194	1186,00	146,85	174164,10
1349	86:21:0010301:373	1306,00	146,85	191786,10
1350	86:21:0010101:3251	156,00	1329,75	207441,00
1351	86:21:0010301:649	601,00	146,85	88256,85
1352	86:21:0010109:389	32,00	1454,49	46543,68
1353	86:21:0000010:77	62,00	947,16	58723,92
1354	86:21:0010112:1351	31,00	1454,49	45089,19
1355	86:21:0010102:81	102,00	1359,35	138653,70
1356	86:21:0010102:116	1075,00	818,46	879844,50
1357	86:21:0010103:63	52,00	4213,01	219076,52
1358	86:21:0010111:170	26,00	1454,49	37816,74
1359	86:21:0010112:147	30,00	1454,49	43634,70
1360	86:04:0000001:159880	3473,00	833,15	2893529,95
1361	86:21:0010203:58	1377,00	146,85	202212,45
1362	86:21:0010102:1058	510,00	818,46	417414,60
1363	86:21:0000010:40	93,00	947,16	88085,88
1364	86:21:0010303:356	590,00	146,85	86641,50
1365	86:21:0010104:41	1370,00	818,46	1121290,20
1366	86:21:0010109:392	24,00	1454,49	34907,76
1367	86:21:0010301:846	602,00	146,85	88403,70
1368	86:21:0010104:38	1375,00	818,46	1125382,50
1369	86:21:0010112:198	30,00	1454,49	43634,70
1370	86:21:0010302:38	620,00	146,85	91047,00
1371	86:21:0010303:159	601,00	146,85	88256,85
1372	86:21:0010203:392	700,00	703,88	492716,00
1373	86:21:0010302:110	599,00	146,85	87963,15
1374	86:21:0010112:1782	23,00	1454,49	33453,27
1375	86:21:0010112:944	32,00	1454,49	46543,68
1376	86:21:0010112:1472	30,00	1454,49	43634,70
1377	86:21:0010111:178	27,00	1454,49	39271,23
1378	86:21:0010102:158	4086,00	1225,61	5007842,46
1379	86:21:0010203:26	143,00	1311,12	187490,16
1380	86:21:0010301:609	646,00	146,85	94865,10
1381	86:21:0010301:39	698,00	146,85	102501,30
1382	86:21:0010303:352	611,00	146,85	89725,35
1383	86:21:0010112:2153	24,00	1454,49	34907,76
1384	86:21:0010301:284	656,00	146,85	96333,60
1385	86:21:0010111:109	32,00	1454,49	46543,68
1386	86:21:0010301:211	616,00	146,85	90459,60
1387	86:21:0010112:1381	32,00	1454,49	46543,68
1388	86:21:0010112:1715	24,00	1454,49	34907,76
1389	86:21:0000000:562	7036,00	1023,05	7198179,80
1390	86:21:0010112:943	26,00	1454,49	37816,74
1391	86:21:0010111:470	8613,00	1610,40	13870375,20
1392	86:21:0010112:1177	31,00	1454,49	45089,19
1393	86:21:0010111:171	30,00	1454,49	43634,70
1394	86:21:0010303:347	47975,00	108,67	5213443,25
1395	86:21:0010301:542	759,00	146,85	111459,15
1396	86:21:0010301:286	615,00	146,85	90312,75
1397	86:21:0010301:296	668,00	146,85	98095,80
1398	86:21:0010112:1735	24,00	1454,49	34907,76
1399	86:21:0010112:2018	31,00	1454,49	45089,19
1400	86:21:0010112:1071	26,00	1454,49	37816,74
1401	86:21:0020003:335	3000,00	1454,49	4363470,00
1402	86:21:0010112:2129	31,00	1454,49	45089,19
1403	86:04:0000001:160468	2374,00	885,77	2102817,98
1404	86:21:0010111:495	665,00	146,85	97655,25
1405	86:21:0010109:358	31,00	1454,49	45089,19
1406	86:21:0010101:3258	569,00	1329,75	756627,75
1407	86:21:0010202:182	1004,00	818,46	821733,84
1408	86:21:0010104:437	487,00	818,46	398590,02

1409	86:21:0010112:1582	38,00	1454,49	55270,62
1410	86:21:0010112:131	30,00	1454,49	43634,70
1411	86:21:0010301:109	599,00	146,85	87963,15
1412	86:21:0000000:1878	1380,00	703,88	971354,40
1413	86:21:0010303:202	643,00	146,85	94424,55
1414	86:21:0010112:1556	46,00	1454,49	66906,54
1415	86:21:0010113:103	1125,00	703,88	791865,00
1416	86:21:0010112:1758	33,00	1454,49	47998,17
1417	86:04:0000001:14207	1242,00	964,70	1198157,40
1418	86:21:0010301:205	1199,00	146,85	176073,15
1419	86:21:0010301:172	977,00	146,85	143472,45
1420	86:21:0010112:987	25,00	1454,49	36362,25
1421	86:21:0010301:635	606,00	146,85	88991,10
1422	86:21:0010112:1224	31,00	1454,49	45089,19
1423	86:21:0010111:249	27,00	1454,49	39271,23
1424	86:21:0020000:204	364,00	1140,10	414996,40
1425	86:21:0010110:392	4957,00	1227,69	6085659,33
1426	86:21:0010203:422	1005,00	818,46	822552,30
1427	86:21:0020002:13	125,00	2922,54	365317,50
1428	86:21:0010112:291	30,00	1454,49	43634,70
1429	86:21:0010301:27	639,00	146,85	93837,15
1430	86:21:0010203:147	600,00	126,29	75774,00
1431	86:21:0010301:270	1205,00	146,85	176954,25
1432	86:21:0010102:811	712,00	818,46	582743,52
1433	86:21:0010112:1428	31,00	1454,49	45089,19
1434	86:21:0010303:392	600,00	146,85	88110,00
1435	86:21:0010302:73	671,00	146,85	98536,35
1436	86:21:0010303:50	617,00	146,85	90606,45
1437	86:21:0010111:784	48,00	1454,49	69815,52
1438	86:21:0010101:3255	229,00	1329,75	304512,75
1439	86:04:0000001:12052	3076,00	850,69	2616722,44
1440	86:21:0010112:1088	36,00	1454,49	52361,64
1441	86:21:0000000:1886	9400000,00	0,54	5076000,00
1442	86:21:0010111:161	25,00	1454,49	36362,25
1443	86:21:0010112:203	31,00	1454,49	45089,19
1444	86:21:0010112:1539	32,00	1454,49	46543,68
1445	86:21:0000000:1925	50752,00	1023,05	51921833,60
1446	86:21:0010112:2036	24,00	1454,49	34907,76
1447	86:04:0000001:14216	15082,00	684,06	10316992,92
1448	86:21:0010112:1481	36,00	1454,49	52361,64
1449	86:21:0010102:112	1425,00	818,46	1166305,50
1450	86:21:0010302:23	856,00	146,85	125703,60
1451	86:21:0010203:430	1000,00	818,46	818460,00
1452	86:21:0000000:1505	610,00	146,85	89578,50
1453	86:04:0000001:156821	1053,00	991,01	1043533,53
1454	86:21:0010103:105	466,00	5010,06	2334687,96
1455	86:21:0010104:47	1375,00	818,46	1125382,50
1456	86:21:0010112:92	33,00	1454,49	47998,17
1457	86:21:0010112:1343	45,00	1454,49	65452,05
1458	86:21:0010112:47	30,00	1454,49	43634,70
1459	86:21:0020001:585	38578,00	701,60	27066324,80
1460	86:21:0010301:412	903,00	146,85	132605,55
1461	86:21:0010301:406	677,00	146,85	99417,45
1462	86:21:0010108:60	7822,00	745,45	5830909,90
1463	86:21:0010112:126	30,00	1454,49	43634,70
1464	86:21:0010111:252	29,00	1454,49	42180,21
1465	86:21:0010112:1499	25,00	1454,49	36362,25
1466	86:21:0010112:2113	24,00	1454,49	34907,76
1467	86:21:0010104:430	689,00	818,46	563918,94
1468	86:21:0010111:134	33,00	1454,49	47998,17
1469	86:21:0010303:182	617,00	146,85	90606,45
1470	86:21:0010103:49	219,00	1420,74	311142,06
1471	86:21:0010112:1743	25,00	1454,49	36362,25
1472	86:21:0010301:388	706,00	146,85	103676,10
1473	86:04:0000001:11893	19014,00	235,50	4477797,00
1474	86:21:0010112:232	31,00	1454,49	45089,19
1475	86:21:0010301:69	600,00	146,85	88110,00
1476	86:04:0000001:12048	47928,00	587,59	28162013,52
1477	86:21:0010202:171	1375,00	703,88	967835,00
1478	86:21:0010111:459	5032,00	929,62	4677847,84
1479	86:21:0010112:922	38,00	1454,49	55270,62
1480	86:21:0010112:58	30,00	1454,49	43634,70
1481	86:21:0010301:632	617,00	146,85	90606,45

1482	86:21:0010302:91	600,00	146,85	88110,00
1483	86:21:0010112:90	51,00	1454,49	74178,99
1484	86:21:0010303:175	607,00	146,85	89137,95
1485	86:21:0010203:148	600,00	126,29	75774,00
1486	86:21:0010302:62	546,00	146,85	80180,10
1487	86:04:0000001:156818	4,00	1569,83	6279,32
1488	86:21:0010301:396	603,00	146,85	88550,55
1489	86:21:0010303:376	604,00	146,85	88697,40
1490	86:21:0010104:43	1380,00	818,46	1129474,80
1491	86:21:0010112:2146	26,00	1454,49	37816,74
1492	86:21:0010101:30	4430,00	1228,46	5442077,80
1493	86:21:0010301:578	582,00	146,85	85466,70
1494	86:21:0010112:1323	31,00	1454,49	45089,19
1495	86:21:0010112:109	30,00	1454,49	43634,70
1496	86:21:0010102:117	1423,00	818,46	1164668,58
1497	86:21:0000011:7	26438,00	631,44	16694010,72
1498	86:21:0010111:211	32,00	1454,49	46543,68
1499	86:21:0010112:103	30,00	1454,49	43634,70
1500	86:21:0010109:383	32,00	1454,49	46543,68
1501	86:21:0020002:18	96,00	2960,49	284207,04
1502	86:21:0010107:110	2849,00	999,78	2848373,22
1503	86:21:0010112:56	3156,00	1076,32	3396865,92
1504	86:21:0010301:446	607,00	146,85	89137,95
1505	86:21:0010203:163	600,00	126,29	75774,00
1506	86:21:0010303:168	583,00	146,85	85613,55
1507	86:21:0010112:1005	29,00	1454,49	42180,21
1508	86:21:0010112:294	30,00	1454,49	43634,70
1509	86:21:0010303:58	603,00	146,85	88550,55
1510	86:21:0010301:392	646,00	146,85	94865,10
1511	86:21:0010000:3	254,00	1023,05	259854,70
1512	86:21:0010301:642	599,00	146,85	87963,15
1513	86:21:0010203:140	600,00	126,29	75774,00
1514	86:21:0010303:176	646,00	146,85	94865,10
1515	86:21:0000000:1587	24,00	1454,49	34907,76
1516	86:21:0000000:1520	604,00	146,85	88697,40
1517	86:21:0010302:137	603,00	146,85	88550,55
1518	86:21:0010110:14	432,00	818,46	353574,72
1519	86:21:0010301:425	606,00	146,85	88991,10
1520	86:21:0010103:8	132,00	4213,01	556117,32
1521	86:21:0010301:77	630,00	146,85	92515,50
1522	86:21:0010301:415	562,00	146,85	82529,70
1523	86:21:0010112:78	32,00	1454,49	46543,68
1524	86:21:0010402:175	694,00	703,88	488492,72
1525	86:21:0010112:988	29,00	1454,49	42180,21
1526	86:04:0000001:160742	4681,00	806,84	3776818,04
1527	86:21:0010112:1894	26,00	1454,49	37816,74
1528	86:21:0010112:1475	25,00	1454,49	36362,25
1529	86:21:0010102:1073	697,00	703,88	490604,36
1530	86:21:0010104:97	5470,00	1228,46	6719676,20
1531	86:21:0010301:71	588,00	146,85	86347,80
1532	86:21:0010112:20	28,00	1454,49	40725,72
1533	86:21:0010112:1859	25,00	1454,49	36362,25
1534	86:21:0010112:1740	32,00	1454,49	46543,68
1535	86:21:0010108:53	10000,00	841,92	8419200,00
1536	86:21:0010303:130	600,00	146,85	88110,00
1537	86:21:0010112:195	30,00	1454,49	43634,70
1538	86:21:0020002:592	11420,00	710,37	8112425,40
1539	86:04:0000001:12316	2122,00	894,54	1898213,88
1540	86:21:0010111:172	30,00	1454,49	43634,70
1541	86:21:0010203:412	1004,00	818,46	821733,84
1542	86:21:0010301:430	603,00	146,85	88550,55
1543	86:21:0010303:160	621,00	146,85	91193,85
1544	86:21:0010301:450	618,00	146,85	90753,30
1545	86:21:0010112:1116	32,00	1454,49	46543,68
1546	86:21:0010301:171	614,00	146,85	90165,90
1547	86:21:0010112:359	40,00	1454,49	58179,60
1548	86:21:0010301:843	455,00	146,85	66816,75
1549	86:21:0010112:153	31,00	1454,49	45089,19
1550	86:04:0000001:11717	11525,00	824,38	9500979,50
1551	86:21:0010112:2025	31,00	1454,49	45089,19
1552	86:21:0010301:834	1205,00	146,85	176954,25
1553	86:21:0010301:98	601,00	146,85	88256,85
1554	86:21:0010113:100	1123,00	818,46	919130,58

1555	86:21:0010112:1717	26,00	1454,49	37816,74
1556	86:21:0010112:206	29,00	1454,49	42180,21
1557	86:21:0010303:166	586,00	146,85	86054,10
1558	86:21:0010302:118	609,00	146,85	89431,65
1559	86:21:0010112:1900	40,00	1454,49	58179,60
1560	86:21:0010303:157	629,00	146,85	92368,65
1561	86:21:0010112:358	40,00	1454,49	58179,60
1562	86:21:0020003:7	195,00	3960,75	772346,25
1563	86:21:0010112:209	30,00	1454,49	43634,70
1564	86:21:0010303:67	600,00	146,85	88110,00
1565	86:21:0010303:177	568,00	146,85	83410,80
1566	86:21:0010301:463	532,00	146,85	78124,20
1567	86:21:0010112:159	25,00	1454,49	36362,25
1568	86:21:0010109:396	30,00	1454,49	43634,70
1569	86:21:0010112:1390	31,00	1454,49	45089,19
1570	86:21:0010203:407	1002,00	818,46	820096,92
1571	86:21:0010112:128	33,00	1454,49	47998,17
1572	86:21:0020000:6	117,00	1023,05	119696,85
1573	86:21:0010301:639	601,00	146,85	88256,85
1574	86:21:0000000:1892	14117,00	1409,10	19892264,70
1575	86:21:0010202:200	1005,00	818,46	822552,30
1576	86:21:0010112:280	30,00	1454,49	43634,70
1577	86:21:0010102:149	37570,00	1610,40	60502728,00
1578	86:21:0010302:12	617,00	146,85	90606,45
1579	86:21:0010101:34	4822,00	1228,46	5923634,12
1580	86:21:0010112:269	29,00	1454,49	42180,21
1581	86:21:0010112:1113	34,00	1454,49	49452,66
1582	86:21:0010303:150	636,00	146,85	93396,60
1583	86:21:0010301:272	1201,00	146,85	176366,85
1584	86:21:0010112:1353	41,00	1454,49	59634,09
1585	86:21:0010108:17	30,00	4326,87	129806,10
1586	86:21:0010112:1141	37,00	1454,49	53816,13
1587	86:21:0010111:31	32,00	1454,49	46543,68
1588	86:21:0010112:2134	28,00	1454,49	40725,72
1589	86:21:0010101:111	387,00	4250,96	1645121,52
1590	86:21:0010111:180	33,00	1454,49	47998,17
1591	86:21:0010112:1559	24,00	1454,49	34907,76
1592	86:21:0010112:231	30,00	1454,49	43634,70
1593	86:21:0010102:4	4872,00	1228,46	5985057,12
1594	86:21:0010301:508	605,00	146,85	88844,25
1595	86:21:0010111:810	39,00	1797,85	70116,15
1596	86:21:0010112:1924	33,00	1454,49	47998,17
1597	86:21:0010101:3271	12359,00	1329,75	16434380,25
1598	86:21:0010112:31	32,00	1454,49	46543,68
1599	86:21:0010102:140	1430,00	818,46	1170397,80
1600	86:21:0010112:360	39,00	1454,49	56725,11
1601	86:04:0000001:160790	2938,00	859,46	2525093,48
1602	86:21:0010102:32	1088,00	818,46	890484,48
1603	86:21:0010301:197	1163,00	146,85	170786,55
1604	86:21:0010303:357	591,00	146,85	86788,35
1605	86:21:0010303:112	600,00	146,85	88110,00
1606	86:21:0010112:1760	28,00	1454,49	40725,72
1607	86:21:0010402:9	1424,00	818,46	1165487,04
1608	86:21:0010302:304	924,00	146,85	135689,40
1609	86:21:0010112:350	32,00	1454,49	46543,68
1610	86:21:0000000:903	35375,00	1023,05	36190393,75
1611	86:21:0010101:3252	269,00	1329,75	357702,75
1612	86:21:0010302:124	600,00	146,85	88110,00
1613	86:21:0010112:1337	24,00	1454,49	34907,76
1614	86:21:0010104:40	1375,00	818,46	1125382,50
1615	86:21:0010101:3263	30,00	1329,75	39892,50
1616	86:21:0010112:1648	27,00	1454,49	39271,23
1617	86:21:0010110:535	5553,00	1227,69	6817362,57
1618	86:21:0010112:642	39,00	1454,49	56725,11
1619	86:21:0010112:152	26,00	1454,49	37816,74
1620	86:21:0010112:1249	31,00	1454,49	45089,19
1621	86:21:0000000:1885	974,00	146,85	143031,90
1622	86:04:0000001:12174	5609,00	780,53	4377992,77
1623	86:21:0010112:353	38,00	1454,49	55270,62
1624	86:21:0010101:3265	8363,00	1329,75	11120699,25
1625	86:21:0010301:193	607,00	146,85	89137,95
1626	86:21:0010301:529	604,00	146,85	88697,40
1627	86:21:0010202:174	1375,00	703,88	967835,00

1628	86:21:0010112:1502	31,00	1454,49	45089,19
1629	86:21:0010109:219	37,00	1250,86	46281,82
1630	86:21:0010202:7	1375,00	818,46	1125382,50
1631	86:04:0000001:12066	77935,00	552,51	43059866,85
1632	86:21:0010301:776	618,00	146,85	90753,30
1633	86:04:0000001:132779	21,00	1569,83	32966,43
1634	86:21:0010112:1521	25,00	1454,49	36362,25
1635	86:21:0010301:365	550,00	146,85	80767,50
1636	86:21:0010301:489	600,00	146,85	88110,00
1637	86:21:0010112:1843	33,00	1454,49	47998,17
1638	86:21:0010111:779	33,00	1454,49	47998,17
1639	86:21:0010203:53	1400,00	146,85	205590,00
1640	86:21:0010111:814	34,00	1824,16	62021,44
1641	86:21:0010112:1746	37,00	1454,49	53816,13
1642	86:21:0010303:33	657,00	146,85	96480,45
1643	86:21:0010112:1206	31,00	1454,49	45089,19
1644	86:21:0010112:942	27,00	1454,49	39271,23
1645	86:21:0010203:431	1005,00	818,46	822552,30
1646	86:21:0010113:84	1124,00	818,46	919949,04
1647	86:21:0010302:122	600,00	146,85	88110,00
1648	86:21:0010111:762	2808,00	999,78	2807382,24
1649	86:21:0010111:803	35,00	1824,16	63845,60
1650	86:21:0010302:129	640,00	146,85	93984,00
1651	86:21:0010112:1433	24,00	1454,49	34907,76
1652	86:21:0010112:1689	31,00	1454,49	45089,19
1653	86:21:0010112:1195	26,00	1454,49	37816,74
1654	86:21:0010203:87	1354,00	818,46	1108194,84
1655	86:04:0000001:14241	6211,00	780,53	4847871,83
1656	86:21:0010402:21	1500,00	818,46	1227690,00
1657	86:21:0010303:144	600,00	146,85	88110,00
1658	86:21:0020002:30	20139,00	762,99	15365855,61
1659	86:21:0010000:21	1353,00	703,88	952349,64
1660	86:21:0010109:255	57,00	1454,49	82905,93
1661	86:21:0010112:1944	74,00	1454,49	107632,26
1662	86:21:0010104:34	1375,00	818,46	1125382,50
1663	86:21:0010112:1290	34,00	1454,49	49452,66
1664	86:21:0010303:131	600,00	146,85	88110,00
1665	86:21:0010112:1299	35,00	1454,49	50907,15
1666	86:21:0010303:29	600,00	146,85	88110,00
1667	86:21:0010301:509	600,00	146,85	88110,00
1668	86:21:0010203:149	600,00	126,29	75774,00
1669	86:21:0010112:52	794,00	1250,86	993182,84
1670	86:21:0010203:185	600,00	126,29	75774,00
1671	86:21:0010101:8	5463,00	2482,70	13562990,10
1672	86:21:0010301:596	601,00	146,85	88256,85
1673	86:21:0010112:1219	24,00	1454,49	34907,76
1674	86:21:0010302:68	553,00	146,85	81208,05
1675	86:21:0010203:69	1483,00	146,85	217778,55
1676	86:21:0010303:38	579,00	146,85	85026,15
1677	86:21:0010112:1234	36,00	1454,49	52361,64
1678	86:21:0010301:882	733,00	146,85	107641,05
1679	86:21:0010303:332	998,00	146,85	146556,30
1680	86:21:0010301:369	574,00	146,85	84291,90
1681	86:21:0010301:357	603,00	146,85	88550,55
1682	86:21:0010112:211	30,00	1454,49	43634,70
1683	86:21:0010112:1707	25,00	1454,49	36362,25
1684	86:21:0010112:289	32,00	1454,49	46543,68
1685	86:21:0010000:17	1800,00	1023,05	1841490,00
1686	86:21:0010112:119	30,00	1454,49	43634,70
1687	86:04:0000001:11727	8260,00	868,23	7171579,80
1688	86:21:0000000:1488	595,00	146,85	87375,75
1689	86:21:0010301:308	568,00	146,85	83410,80
1690	86:21:0010111:210	31,00	1454,49	45089,19
1691	86:21:0010112:1077	26,00	1454,49	37816,74
1692	86:21:0010112:1357	31,00	1454,49	45089,19
1693	86:21:0010111:761	450,00	1455,36	654912,00
1694	86:21:0010402:20	1404,00	818,46	1149117,84
1695	86:21:0010104:429	29782,00	1594,11	47475784,02
1696	86:04:0000001:11910	743,00	1034,86	768900,98
1697	86:21:0010203:138	600,00	126,29	75774,00
1698	86:21:0010107:463	11000,00	833,15	9164650,00
1699	86:21:0010104:425	688,00	818,46	563100,48
1700	86:21:0010104:13	1375,00	818,46	1125382,50

1701	86:21:0010112:1510	51,00	1454,49	74178,99
1702	86:21:0010301:41	623,00	146,85	91487,55
1703	86:21:0010301:490	579,00	146,85	85026,15
1704	86:21:0010101:28	5038,00	1228,46	6188981,48
1705	86:21:0010112:168	32,00	1454,49	46543,68
1706	86:21:0010301:566	631,00	146,85	92662,35
1707	86:21:0010303:12	602,00	146,85	88403,70
1708	86:21:0010301:560	558,00	146,85	81942,30
1709	86:04:0000001:11998	4985,00	798,07	3978378,95
1710	86:21:0010102:137	1426,00	818,46	1167123,96
1711	86:21:0010302:49	594,00	146,85	87228,90
1712	86:21:0010112:1348	24,00	1454,49	34907,76
1713	86:21:0010301:532	610,00	146,85	89578,50
1714	86:21:0020003:41	924,00	1263,91	1167852,84
1715	86:21:0000000:1876	1367,00	703,88	962203,96
1716	86:21:0010112:1552	26,00	1454,49	37816,74
1717	86:21:0010112:1252	25,00	1454,49	36362,25
1718	86:21:0010112:1091	31,00	1454,49	45089,19
1719	86:21:0010112:1775	26,00	1454,49	37816,74
1720	86:21:0010202:178	1374,00	703,88	967131,12
1721	86:21:0010111:39	101,00	1578,60	159438,60
1722	86:21:0010301:496	600,00	146,85	88110,00
1723	86:21:0010203:65	1250,00	146,85	183562,50
1724	86:21:0010112:279	38,00	1454,49	55270,62
1725	86:21:0010301:370	629,00	146,85	92368,65
1726	86:21:0010303:69	641,00	146,85	94130,85
1727	86:21:0010112:1793	26,00	1454,49	37816,74
1728	86:21:0010111:790	39,00	1454,49	56725,11
1729	86:21:0010302:30	606,00	146,85	88991,10
1730	86:21:0000000:1919	1191,00	146,85	174898,35
1731	86:21:0010112:698	33,00	1454,49	47998,17
1732	86:21:0000010:11	4633,00	938,39	4347560,87
1733	86:21:0010301:527	603,00	146,85	88550,55
1734	86:21:0010303:40	626,00	146,85	91928,10
1735	86:21:0010301:253	541,00	146,85	79445,85
1736	86:21:0010101:3272	2396,00	1329,75	3186081,00
1737	86:21:0010107:105	717,00	1210,26	867756,42
1738	86:21:0010107:36	4160,00	2549,80	10607168,00
1739	86:21:0010301:383	1224,00	146,85	179744,40
1740	86:21:0010112:1196	33,00	1454,49	47998,17
1741	86:21:0010303:121	600,00	146,85	88110,00
1742	86:21:0010112:1935	27,00	1454,49	39271,23
1743	86:21:0010112:99	33,00	1454,49	47998,17
1744	86:21:0010202:11	1375,00	818,46	1125382,50
1745	86:21:0010111:208	32,00	1454,49	46543,68
1746	86:21:0010203:415	1002,00	818,46	820096,92
1747	86:21:0010112:1394	24,00	1454,49	34907,76
1748	86:21:0010303:13	605,00	146,85	88844,25
1749	86:21:0020001:132	90,00	790,89	71180,10
1750	86:21:0010112:104	28,00	1454,49	40725,72
1751	86:21:0010112:263	27,00	1454,49	39271,23
1752	86:21:0010301:273	620,00	146,85	91047,00
1753	86:21:0010112:1725	24,00	1454,49	34907,76
1754	86:21:0010112:2096	50,00	1454,49	72724,50
1755	86:21:0000010:81	487,00	818,46	398590,02
1756	86:21:0010303:367	603,00	146,85	88550,55
1757	86:21:0010112:252	33,00	1454,49	47998,17
1758	86:21:0010111:196	33,00	1454,49	47998,17
1759	86:21:0010109:387	41,00	1454,49	59634,09
1760	86:21:0010301:122	559,00	146,85	82089,15
1761	86:21:0010112:116	30,00	1454,49	43634,70
1762	86:21:0010112:298	27,00	1454,49	39271,23
1763	86:21:0010112:1476	30,00	1454,49	43634,70
1764	86:21:0010103:26	2254,00	1228,46	2768948,84
1765	86:04:0000001:12461	4120,00	824,38	3396445,60
1766	86:04:0000001:14203	11079,00	719,14	7967352,06
1767	86:21:0010303:120	600,00	146,85	88110,00
1768	86:21:0000000:9	361,00	1023,05	369321,05
1769	86:21:0010302:102	600,00	146,85	88110,00
1770	86:21:0010111:98	24,00	1454,49	34907,76
1771	86:21:0010302:99	602,00	146,85	88403,70
1772	86:21:0010402:181	703,00	818,46	575377,38
1773	86:21:0010303:153	1201,00	146,85	176366,85

1774	86:21:0010302:42	582,00	146,85	85466,70
1775	86:21:0010112:1963	24,00	1454,49	34907,76
1776	86:21:0010112:1779	31,00	1454,49	45089,19
1777	86:21:0010112:162	25,00	1454,49	36362,25
1778	86:21:0010112:1345	26,00	1454,49	37816,74
1779	86:21:0010202:202	689,00	818,46	563918,94
1780	86:21:0010301:188	624,00	146,85	91634,40
1781	86:21:0010301:453	600,00	146,85	88110,00
1782	86:21:0010112:933	27,00	1454,49	39271,23
1783	86:21:0010112:1700	30,00	1454,49	43634,70
1784	86:21:0010112:102	30,00	1454,49	43634,70
1785	86:21:0010112:1018	30,00	1454,49	43634,70
1786	86:04:0000001:159682	449,00	1105,02	496153,98
1787	86:21:0010303:14	630,00	146,85	92515,50
1788	86:21:0010112:1387	30,00	1454,49	43634,70
1789	86:21:0010112:2167	25,00	1454,49	36362,25
1790	86:21:0010112:161	30,00	1454,49	43634,70
1791	86:21:0010112:1829	25,00	1454,49	36362,25
1792	86:21:0010303:23	602,00	146,85	88403,70
1793	86:21:0010301:835	610,00	146,85	89578,50
1794	86:21:0010301:454	619,00	146,85	90900,15
1795	86:21:0010112:1231	26,00	1454,49	37816,74
1796	86:21:0010301:435	600,00	146,85	88110,00
1797	86:21:0010112:1716	24,00	1454,49	34907,76
1798	86:21:0010112:1123	30,00	1454,49	43634,70
1799	86:21:0010112:1362	31,00	1454,49	45089,19
1800	86:21:0010301:601	581,00	146,85	85319,85
1801	86:21:0010112:1895	26,00	1454,49	37816,74
1802	86:21:0010112:1431	31,00	1454,49	45089,19
1803	86:21:0000000:1514	600,00	146,85	88110,00
1804	86:21:0010107:111	5715,00	1250,86	7148664,90
1805	86:21:0010301:105	632,00	146,85	92809,20
1806	86:21:0010000:29	537,00	1254,11	673457,07
1807	86:21:0010303:143	600,00	146,85	88110,00
1808	86:21:0010112:1830	32,00	1454,49	46543,68
1809	86:21:0010109:224	31,00	1454,49	45089,19
1810	86:21:0010112:334	39,00	1454,49	56725,11
1811	86:21:0010111:804	35,00	1824,16	63845,60
1812	86:21:0010303:200	606,00	146,85	88991,10
1813	86:21:0010112:1739	28,00	1454,49	40725,72
1814	86:21:0010112:83	36,00	1454,49	52361,64
1815	86:21:0010301:46	602,00	146,85	88403,70
1816	86:21:0010109:52	27300,00	1454,49	39707577,00
1817	86:21:0010303:340	672,00	146,85	98683,20
1818	86:21:0010111:93	28,00	1454,49	40725,72
1819	86:21:0010112:151	30,00	1454,49	43634,70
1820	86:21:0010112:166	35,00	1454,49	50907,15
1821	86:21:0010301:390	515,00	146,85	75627,75
1822	86:21:0010303:183	625,00	146,85	91781,25
1823	86:21:0010402:13	1361,00	703,88	957980,68
1824	86:21:0010101:3218	9252,00	2147,20	19865894,40
1825	86:21:0010203:365	1375,00	703,88	967835,00
1826	86:21:0010112:1880	34,00	1454,49	49452,66
1827	86:21:0010109:354	25,00	1454,49	36362,25
1828	86:21:0010303:88	600,00	146,85	88110,00
1829	86:21:0010303:184	612,00	146,85	89872,20
1830	86:21:0010303:208	598,00	146,85	87816,30
1831	86:21:0010112:1832	32,00	1454,49	46543,68
1832	86:21:0010102:70	1425,00	818,46	1166305,50
1833	86:21:0000010:135	1425,00	818,46	1166305,50
1834	86:21:0010303:426	676,00	146,85	99270,60
1835	86:04:0000001:12621	5596,00	675,29	3778922,84
1836	86:04:0000001:14219	5478,00	780,53	4275743,34
1837	86:04:0000001:12080	2830,00	859,46	2432271,80
1838	86:21:0010303:404	690,00	146,85	101326,50
1839	86:21:0010301:13	500,00	146,85	73425,00
1840	86:21:0010112:1625	26,00	1454,49	37816,74
1841	86:21:0010101:3262	243,00	1329,75	323129,25
1842	86:21:0010112:18	38,00	1454,49	55270,62
1843	86:21:0010202:193	1005,00	818,46	822552,30
1844	86:21:0010111:46	31,00	1454,49	45089,19
1845	86:04:0000001:12250	21482,00	657,75	14129785,50
1846	86:21:0010203:364	1465,00	703,88	1031184,20

1847	86:21:0010112:2118	30,00	1454,49	43634,70
1848	86:21:0010301:279	571,00	146,85	83851,35
1849	86:21:0010301:585	571,00	146,85	83851,35
1850	86:21:0020002:163	357,00	1227,69	438285,33
1851	86:21:0010111:164	23,00	1454,49	33453,27
1852	86:21:0010112:1235	33,00	1454,49	47998,17
1853	86:21:0010112:1744	25,00	1454,49	36362,25
1854	86:21:0010301:600	597,00	146,85	87669,45
1855	86:04:0000001:12631	74,00	1420,74	105134,76
1856	86:04:0000001:156370	4706,00	235,50	1108263,00
1857	86:21:0010301:186	599,00	146,85	87963,15
1858	86:21:0010111:121	31,00	1454,49	45089,19
1859	86:21:0010303:364	607,00	146,85	89137,95
1860	86:21:0010301:283	616,00	146,85	90459,60
1861	86:21:0010112:1772	24,00	1454,49	34907,76
1862	86:21:0010301:173	1200,00	146,85	176220,00
1863	86:21:0010302:33	658,00	146,85	96627,30
1864	86:21:0010203:146	600,00	126,29	75774,00
1865	86:21:0010111:118	47,00	1454,49	68361,03
1866	86:21:0010112:1112	24,00	1454,49	34907,76
1867	86:21:0010112:1781	32,00	1454,49	46543,68
1868	86:21:0010112:1393	28,00	1454,49	40725,72
1869	86:21:0000009:1	2225,00	1034,86	2302563,50
1870	86:21:0010111:188	33,00	1454,49	47998,17
1871	86:21:0010112:346	30,00	1454,49	43634,70
1872	86:21:0010112:302	231,00	3757,60	868005,60
1873	86:21:0010203:77	1352,00	703,88	951645,76
1874	86:21:0010000:9	115,00	1023,05	117650,75
1875	86:21:0010101:38	4086,00	1228,46	5019487,56
1876	86:21:0010101:3266	15402,00	1329,75	20480809,50
1877	86:21:0010301:11	587,00	146,85	86200,95
1878	86:21:0010303:397	604,00	146,85	88697,40
1879	86:21:0010301:530	600,00	146,85	88110,00
1880	86:21:0010112:1947	28,00	1454,49	40725,72
1881	86:04:0000001:14206	689,00	1043,63	719061,07
1882	86:21:0010301:56	839,00	146,85	123207,15
1883	86:21:0010302:116	600,00	146,85	88110,00
1884	86:21:0010101:154	70,00	3643,68	255057,60
1885	86:21:0010111:238	163,00	4326,87	705279,81
1886	86:21:0010303:48	576,00	146,85	84585,60
1887	86:21:0010112:328	39,00	1454,49	56725,11
1888	86:21:0010301:51	723,00	146,85	106172,55
1889	86:21:0000000:1523	601,00	146,85	88256,85
1890	86:21:0010112:1173	32,00	1454,49	46543,68
1891	86:21:0010303:188	764,00	146,85	112193,40
1892	86:21:0000000:1489	605,00	146,85	88844,25
1893	86:21:0010301:655	496,00	146,85	72837,60
1894	86:21:0010112:1787	26,00	1454,49	37816,74
1895	86:21:0000000:1583	14803,00	126,29	1869470,87
1896	86:21:0010302:31	605,00	146,85	88844,25
1897	86:21:0010112:13	37,00	1454,49	53816,13
1898	86:21:0010302:112	597,00	146,85	87669,45
1899	86:21:0010303:398	605,00	146,85	88844,25
1900	86:21:0020001:19	105,00	1454,49	152721,45
1901	86:21:0010302:13	678,00	146,85	99564,30
1902	86:21:0010109:216	36,00	1454,49	52361,64
1903	86:21:0010111:776	37,00	1454,49	53816,13
1904	86:21:0010303:86	601,00	146,85	88256,85
1905	86:21:0010112:145	30,00	1454,49	43634,70
1906	86:21:0010112:219	30,00	1454,49	43634,70
1907	86:21:0010111:139	23,00	4250,96	97772,08
1908	86:21:0010301:497	603,00	146,85	88550,55
1909	86:21:0010112:1603	32,00	1454,49	46543,68
1910	86:21:0010110:901	4823,00	908,49	4381647,27
1911	86:21:0010203:435	1000,00	818,46	818460,00
1912	86:21:0010112:2090	31,00	1454,49	45089,19
1913	86:21:0010112:1506	50,00	1454,49	72724,50
1914	86:21:0010112:284	31,00	1454,49	45089,19
1915	86:21:0010112:924	26,00	1454,49	37816,74
1916	86:21:0010301:410	642,00	146,85	94277,70
1917	86:21:0010112:1279	33,00	1454,49	47998,17
1918	86:21:0010303:95	614,00	146,85	90165,90
1919	86:21:0010301:590	598,00	146,85	87816,30

1920	86:21:0010301:562	613,00	146,85	90019,05
1921	86:21:0000001:7	1500,00	4507,68	6761520,00
1922	86:21:0010301:614	582,00	146,85	85466,70
1923	86:21:0010102:821	712,00	818,46	582743,52
1924	86:21:0020003:46	11938,00	824,38	9841448,44
1925	86:21:0010303:420	600,00	146,85	88110,00
1926	86:21:0010301:584	594,00	146,85	87228,90
1927	86:21:0010111:226	3786,00	964,70	3652354,20
1928	86:21:0010301:309	536,00	146,85	78711,60
1929	86:21:0010112:2016	24,00	1454,49	34907,76
1930	86:21:0010301:80	665,00	146,85	97655,25
1931	86:21:0010203:150	600,00	126,29	75774,00
1932	86:21:0010401:71	1882,00	3355,80	6315615,60
1933	86:21:0010301:591	608,00	146,85	89284,80
1934	86:21:0010112:215	30,00	1454,49	43634,70
1935	86:21:0000000:1516	610,00	146,85	89578,50
1936	86:21:0010112:21	30,00	1454,49	43634,70
1937	86:21:0010109:49	14909,00	798,07	11898425,63
1938	86:21:0010112:1347	38,00	1454,49	55270,62
1939	86:21:0010112:50	29,00	1454,49	42180,21
1940	86:21:0010301:628	588,00	146,85	86347,80
1941	86:21:0010112:984	29,00	1454,49	42180,21
1942	86:21:0010303:53	619,00	146,85	90900,15
1943	86:21:0010302:67	550,00	146,85	80767,50
1944	86:21:0010203:360	1381,00	703,88	972058,28
1945	86:21:0010302:305	873,00	146,85	128200,05
1946	86:21:0010301:535	615,00	146,85	90312,75
1947	86:21:0010301:575	562,00	146,85	82529,70
1948	86:21:0010112:1786	27,00	1454,49	39271,23
1949	86:21:0010111:38	2833,00	999,78	2832376,74
1950	86:21:0010303:195	665,00	146,85	97655,25
1951	86:04:0000001:134053	363,00	1140,10	413856,30
1952	86:04:0000001:14236	4827,00	235,50	1136758,50
1953	86:21:0010102:2	5459,00	1059,02	5781190,18
1954	86:21:0020003:339	2063,00	847,77	1748949,51
1955	86:21:0010112:1174	36,00	1454,49	52361,64
1956	86:04:0000001:11981	1397,00	947,16	1323182,52
1957	86:04:0000001:156127	33915,00	613,90	20820418,50
1958	86:21:0010301:198	617,00	146,85	90606,45
1959	86:21:0010301:259	602,00	146,85	88403,70
1960	86:21:0000010:165	1021,00	818,46	835647,66
1961	86:21:0010112:121	30,00	1454,49	43634,70
1962	86:21:0010303:201	596,00	146,85	87522,60
1963	86:21:0010301:565	614,00	146,85	90165,90
1964	86:21:0020002:29	11663,00	824,38	9614743,94
1965	86:21:0010402:38	1424,00	818,46	1165487,04
1966	86:21:0010112:77	30,00	1454,49	43634,70
1967	86:21:0010303:111	658,00	146,85	96627,30
1968	86:21:0010301:611	616,00	146,85	90459,60
1969	86:21:0010301:468	596,00	146,85	87522,60
1970	86:21:0010112:222	31,00	1454,49	45089,19
1971	86:21:0010101:2862	2734,00	3947,32	10791972,88
1972	86:21:0020000:1	421,00	1023,05	430704,05
1973	86:21:0010302:134	600,00	146,85	88110,00
1974	86:21:0010111:22	22,00	4250,96	93521,12
1975	86:21:0010103:4	1814,00	1419,09	2574229,26
1976	86:21:0010203:89	1113,00	703,88	783418,44
1977	86:21:0010109:397	31,00	1454,49	45089,19
1978	86:21:0010301:280	702,00	146,85	103088,70
1979	86:21:0010203:369	1441,00	703,88	1014291,08
1980	86:21:0010301:539	601,00	146,85	88256,85
1981	86:21:0010112:1479	29,00	1454,49	42180,21
1982	86:21:0000000:584	64,10	1454,49	93232,81
1983	86:21:0010103:10	11416,00	2080,10	23746421,60
1984	86:21:0000010:137	1200,00	703,88	844656,00
1985	86:21:0010303:205	557,00	146,85	81795,45
1986	86:21:0010302:47	670,00	146,85	98389,50
1987	86:21:0020002:175	19458,00	666,52	12969146,16
1988	86:21:0010112:1419	38,00	1454,49	55270,62
1989	86:21:0010102:59	1425,00	818,46	1166305,50
1990	86:21:0010103:99	558,00	4250,96	2372035,68
1991	86:21:0010112:313	31,00	1454,49	45089,19
1992	86:21:0010112:1209	370,00	3074,36	1137513,20

1993	86:21:0010303:93	600,00	146,85	88110,00
1994	86:21:0010301:258	716,00	146,85	105144,60
1995	86:21:0010112:1127	31,00	1454,49	45089,19
1996	86:21:0010103:102	181,00	1455,82	263503,42
1997	86:21:0010112:1985	25,00	1454,49	36362,25
1998	86:21:0010402:34	779,00	4326,87	3370631,73
1999	86:21:0000000:904	22115,00	1023,05	22624750,75
2000	86:21:0010112:133	30,00	1454,49	43634,70
2001	86:21:0010112:938	29,00	1454,49	42180,21
2002	86:21:0010301:615	581,00	146,85	85319,85
2003	86:21:0010103:106	237,00	4250,96	1007477,52
2004	86:21:0010112:1712	24,00	1454,49	34907,76
2005	86:21:0010112:98	34,00	1454,49	49452,66
2006	86:21:0010109:340	26,00	1454,49	37816,74
2007	86:21:0010203:425	1000,00	818,46	818460,00
2008	86:21:0010302:126	600,00	146,85	88110,00
2009	86:21:0010301:201	605,00	146,85	88844,25
2010	86:21:0010301:840	582,00	146,85	85466,70
2011	86:21:0010112:1159	24,00	1454,49	34907,76
2012	86:21:0010112:1355	25,00	1454,49	36362,25
2013	86:21:0010111:763	318,00	1455,36	462804,48
2014	86:21:0010301:317	738,00	146,85	108375,30
2015	86:21:0010301:895	600,00	146,85	88110,00
2016	86:21:0010303:375	603,00	146,85	88550,55
2017	86:21:0010112:2136	24,00	1454,49	34907,76
2018	86:21:0010110:5	2467,00	703,88	1736471,96
2019	86:04:0000001:11850	2636,00	1008,55	2658537,80
2020	86:21:0010112:2162	30,00	1454,49	43634,70
2021	86:21:0010109:212	35,00	1454,49	50907,15
2022	86:21:0010112:1250	24,00	1454,49	34907,76
2023	86:21:0010301:5	602,00	146,85	88403,70
2024	86:21:0010112:362	39,00	1454,49	56725,11
2025	86:21:0010103:121	129,00	4326,87	558166,23
2026	86:04:0000001:12619	116,00	1140,10	132251,60
2027	86:21:0010203:393	675,00	818,46	552460,50
2028	86:21:0010110:900	6989,00	908,49	6349436,61
2029	86:21:0010112:201	30,00	1454,49	43634,70
2030	86:21:0010111:86	31,00	1454,49	45089,19
2031	86:21:0000000:1595	562,00	146,85	82529,70
2032	86:21:0010302:113	661,00	146,85	97067,85
2033	86:21:0010112:1478	36,00	1454,49	52361,64
2034	86:21:0010203:57	1344,00	146,85	197366,40
2035	86:21:0000000:577	6149,00	1023,05	6290734,45
2036	86:21:0010107:117	1580,00	1454,49	2298094,20
2037	86:21:0010112:1420	24,00	1454,49	34907,76
2038	86:04:0000001:12490	8212,00	745,45	6121635,40
2039	86:21:0010203:81	1354,00	818,46	1108194,84
2040	86:21:0010303:366	610,00	146,85	89578,50
2041	86:21:0000000:913	598,00	146,85	87816,30
2042	86:21:0010112:951	34,00	1454,49	49452,66
2043	86:21:0010101:152	402,00	3220,80	1294761,60
2044	86:21:0010301:217	626,00	146,85	91928,10
2045	86:21:0010303:100	608,00	146,85	89284,80
2046	86:21:0010303:84	600,00	146,85	88110,00
2047	86:21:0010302:141	600,00	146,85	88110,00
2048	86:21:0010302:109	635,00	146,85	93249,75
2049	86:21:0010203:372	1375,00	703,88	967835,00
2050	86:21:0020002:360	6084,00	3192,94	19425846,96
2051	86:21:0010112:1809	55,00	1454,49	79996,95
2052	86:21:0010111:49	30,00	1454,49	43634,70
2053	86:21:0010112:27	33,00	1454,49	47998,17
2054	86:21:0010112:1937	32,00	1454,49	46543,68
2055	86:21:0010112:1734	24,00	1454,49	34907,76
2056	86:21:0010112:106	25,00	1454,49	36362,25
2057	86:21:0000013:2	2663,00	818,46	2179558,98
2058	86:21:0010303:350	601,00	146,85	88256,85
2059	86:21:0010104:4	1375,00	818,46	1125382,50
2060	86:21:0010104:52	1375,00	818,46	1125382,50
2061	86:21:0010107:2	1821,00	1061,17	1932390,57
2062	86:21:0010301:10	787,00	146,85	115570,95
2063	86:21:0010203:402	1000,00	818,46	818460,00
2064	86:21:0010112:1406	33,00	1454,49	47998,17
2065	86:21:0010112:2142	32,00	1454,49	46543,68

2066	86:21:0010301:85	622,00	146,85	91340,70
2067	86:21:0010203:174	600,00	126,29	75774,00
2068	86:21:0010301:142	884,00	146,85	129815,40
2069	86:21:0010103:119	185,00	3757,60	695156,00
2070	86:21:0010109:259	32,00	1454,49	46543,68
2071	86:21:0010112:266	30,00	1454,49	43634,70
2072	86:21:0010112:2075	28,00	1454,49	40725,72
2073	86:21:0010112:1007	36,00	1454,49	52361,64
2074	86:21:0010112:171	31,00	1454,49	45089,19
2075	86:21:0010303:179	619,00	146,85	90900,15
2076	86:21:0010112:321	39,00	1454,49	56725,11
2077	86:04:0000001:12499	14823,00	684,06	10139821,38
2078	86:21:0010112:653	37,00	1454,49	53816,13
2079	86:21:0010301:202	1201,00	146,85	176366,85
2080	86:21:0010301:360	571,00	146,85	83851,35
2081	86:21:0020001:589	3480,00	790,89	2752297,20
2082	86:21:0010112:550	40,00	1454,49	58179,60
2083	86:21:0010112:1571	31,00	1454,49	45089,19
2084	86:21:0010302:135	600,00	146,85	88110,00
2085	86:21:0010301:522	608,00	146,85	89284,80
2086	86:21:0010203:60	1250,00	146,85	183562,50
2087	86:21:0010111:151	59,00	1454,49	85814,91
2088	86:21:0010301:653	516,00	146,85	75774,60
2089	86:21:0000000:1890	294949,00	1811,70	534359103,30
2090	86:21:0010111:451	49,00	1454,49	71270,01
2091	86:21:0010107:27	1086,00	982,24	1066712,64
2092	86:21:0010303:178	1201,00	146,85	176366,85
2093	86:21:0010101:74	794,00	5010,06	3977987,64
2094	86:21:0010112:1288	53,00	1454,49	77087,97
2095	86:21:0010302:151	564,00	146,85	82823,40
2096	86:21:0020002:37	83660,00	835,24	69876178,40
2097	86:21:0010112:1987	25,00	1454,49	36362,25
2098	86:21:0010111:99	24,00	1454,49	34907,76
2099	86:21:0010301:598	563,00	146,85	82676,55
2100	86:21:0010301:313	612,00	146,85	89872,20
2101	86:04:0000001:12315	908,00	999,78	907800,24
2102	86:21:0010301:278	663,00	146,85	97361,55
2103	86:00:0000000:45723	12093,00	710,37	8590504,41
2104	86:21:0010202:5	1375,00	818,46	1125382,50
2105	86:21:0010112:957	31,00	1454,49	45089,19
2106	86:21:0010112:1550	29,00	1454,49	42180,21
2107	86:21:0010303:52	653,00	146,85	95893,05
2108	86:21:0010111:792	112,00	1454,49	162902,88
2109	86:21:0010203:355	1379,00	703,88	970650,52
2110	86:21:0010302:16	614,00	146,85	90165,90
2111	86:21:0010112:2137	30,00	1454,49	43634,70
2112	86:21:0010111:33	32,00	1454,49	46543,68
2113	86:21:0010112:1220	24,00	1454,49	34907,76
2114	86:21:0010301:408	623,00	146,85	91487,55
2115	86:21:0010103:27	2565,00	1419,09	3639965,85
2116	86:21:0010112:1106	31,00	1454,49	45089,19
2117	86:21:0010112:1172	24,00	1454,49	34907,76
2118	86:21:0010301:137	640,00	146,85	93984,00
2119	86:21:0010110:32	1234,00	4695,50	5794247,00
2120	86:04:0000001:11849	27998,00	631,44	17679057,12
2121	86:21:0010302:147	639,00	146,85	93837,15
2122	86:21:0010112:1108	36,00	1454,49	52361,64
2123	86:21:0010112:1395	35,00	1454,49	50907,15
2124	86:04:0000001:44	54000,00	666,52	35992080,00
2125	86:21:0010302:146	596,00	146,85	87522,60
2126	86:21:0010112:10	40,00	1454,49	58179,60
2127	86:21:0010301:99	790,00	146,85	116011,50
2128	86:21:0010101:80	110,00	1341,81	147599,10
2129	86:21:0010302:64	621,00	146,85	91193,85
2130	86:21:0010301:378	582,00	146,85	85466,70
2131	86:21:0010109:373	52,00	1454,49	75633,48
2132	86:21:0010101:31	5444,00	1059,02	5765304,88
2133	86:21:0010401:70	1785,00	4319,86	7710950,10
2134	86:21:0010202:157	1374,00	703,88	967131,12
2135	86:21:0010301:114	612,00	146,85	89872,20
2136	86:21:0010301:612	593,00	146,85	87082,05
2137	86:21:0010112:208	30,00	1454,49	43634,70
2138	86:21:0010203:68	1250,00	146,85	183562,50

2139	86:21:0010103:111	25,00	4250,96	106274,00
2140	86:21:0010112:2024	33,00	1454,49	47998,17
2141	86:21:0010112:1448	26,00	1454,49	37816,74
2142	86:21:0010112:614	33,00	1454,49	47998,17
2143	86:21:0010111:27	31,00	1454,49	45089,19
2144	86:21:0010112:1443	32,00	1454,49	46543,68
2145	86:21:0010303:81	621,00	146,85	91193,85
2146	86:21:0010202:176	1375,00	818,46	1125382,50
2147	86:21:0010101:33	4612,00	1228,46	5665657,52
2148	86:21:0010111:812	33,00	1824,16	60197,28
2149	86:21:0010112:2009	30,00	1454,49	43634,70
2150	86:21:0010112:2124	38,00	1454,49	55270,62
2151	86:21:0010103:25	4426,00	1228,46	5437163,96
2152	86:21:0010111:817	36,00	1815,39	65354,04
2153	86:04:0000001:14937	380,00	0,54	205,20
2154	86:21:0010112:1242	31,00	1454,49	45089,19
2155	86:21:0010402:17	1405,00	818,46	1149936,30
2156	86:21:0010301:543	623,00	146,85	91487,55
2157	86:21:0010303:118	600,00	146,85	88110,00
2158	86:21:0010401:65	1179,00	1254,11	1478595,69
2159	86:21:0010108:55	1127,00	4789,41	5397665,07
2160	86:21:0010103:52	2670,00	1419,09	3788970,30
2161	86:21:0010112:205	30,00	1454,49	43634,70
2162	86:21:0010301:335	624,00	146,85	91634,40
2163	86:21:0010112:1878	25,00	1454,49	36362,25
2164	86:21:0010203:443	781,00	703,88	549730,28
2165	86:21:0010112:193	32,00	1454,49	46543,68
2166	86:21:0010102:42	1425,00	818,46	1166305,50
2167	86:21:0010112:1008	37,00	1454,49	53816,13
2168	86:21:0010112:281	30,00	1454,49	43634,70
2169	86:21:0000000:1586	616,00	146,85	90459,60
2170	86:21:0010112:1293	35,00	1454,49	50907,15
2171	86:21:0010111:174	28,00	1454,49	40725,72
2172	86:21:0010111:106	429,00	1455,36	624349,44
2173	86:21:0010112:76	29,00	1454,49	42180,21
2174	86:21:0010111:182	29,00	1454,49	42180,21
2175	86:21:0010301:400	623,00	146,85	91487,55
2176	86:21:0000000:3	11995,00	1023,05	12271484,75
2177	86:21:0010104:12	1375,00	818,46	1125382,50
2178	86:21:0010113:78	1104,00	818,46	903579,84
2179	86:21:0010112:1560	25,00	1454,49	36362,25
2180	86:04:0000001:11891	3555,00	833,15	2961848,25
2181	86:21:0010303:349	460,00	146,85	67551,00
2182	86:21:0010113:70	1126,00	703,88	792568,88
2183	86:21:0010301:112	593,00	146,85	87082,05
2184	86:21:0000000:1880	1381,00	703,88	972058,28
2185	86:21:0010112:2131	36,00	1454,49	52361,64
2186	86:21:0010103:38	3123,00	3264,13	10193877,99
2187	86:21:0010303:173	601,00	146,85	88256,85
2188	86:21:0010112:615	30,00	1454,49	43634,70
2189	86:21:0010112:1111	26,00	1454,49	37816,74
2190	86:21:0010101:3260	3602,00	1329,75	4789759,50
2191	86:21:0010301:393	599,00	146,85	87963,15
2192	86:21:0010111:155	24,00	1454,49	34907,76
2193	86:21:0010112:164	30,00	1454,49	43634,70
2194	86:21:0000010:138	2000,00	818,46	1636920,00
2195	86:21:0010113:63	1095,00	703,88	770748,60
2196	86:21:0010112:2160	26,00	1454,49	37816,74
2197	86:21:0010301:592	603,00	146,85	88550,55
2198	86:21:0010301:469	601,00	146,85	88256,85
2199	86:21:0010203:82	1353,00	818,46	1107376,38
2200	86:21:0010302:6	653,00	146,85	95893,05
2201	86:21:0010301:644	600,00	146,85	88110,00
2202	86:21:0010112:1599	26,00	1454,49	37816,74
2203	86:21:0010203:368	1388,00	703,88	976985,44
2204	86:21:0010112:149	30,00	1454,49	43634,70
2205	86:21:0010302:121	613,00	146,85	90019,05
2206	86:21:0010303:27	633,00	146,85	92956,05
2207	86:21:0010109:350	25,00	1454,49	36362,25
2208	86:21:0010301:271	1202,00	146,85	176513,70
2209	86:21:0010203:156	600,00	126,29	75774,00
2210	86:21:0010112:1300	29,00	1454,49	42180,21
2211	86:21:0010109:195	29,00	1454,49	42180,21

2212	86:21:0010102:43	1425,00	818,46	1166305,50
2213	86:21:0000000:1495	615,00	146,85	90312,75
2214	86:21:0010301:510	622,00	146,85	91340,70
2215	86:21:0010303:386	600,00	146,85	88110,00
2216	86:21:0010112:1842	33,00	1454,49	47998,17
2217	86:21:0010301:164	642,00	146,85	94277,70
2218	86:21:0010112:1134	25,00	1454,49	36362,25
2219	86:21:0010303:47	567,00	146,85	83263,95
2220	86:21:0010103:50	200,00	4250,96	850192,00
2221	86:21:0010112:1757	25,00	1454,49	36362,25
2222	86:21:0010112:1341	71,00	1454,49	103268,79
2223	86:21:0010109:388	37,00	1454,49	53816,13
2224	86:21:0010112:1755	31,00	1454,49	45089,19
2225	86:21:0010303:116	712,00	146,85	104557,20
2226	86:21:0010302:117	599,00	146,85	87963,15
2227	86:21:0010303:91	600,00	146,85	88110,00
2228	86:21:0010302:154	668,00	146,85	98095,80
2229	86:21:0010301:434	598,00	146,85	87816,30
2230	86:21:0010101:62	323,00	5010,06	1618249,38
2231	86:21:0010302:43	640,00	146,85	93984,00
2232	86:21:0010112:2050	36,00	1454,49	52361,64
2233	86:21:0010203:142	600,00	126,29	75774,00
2234	86:21:0010112:1951	25,00	1454,49	36362,25
2235	86:21:0010301:116	604,00	146,85	88697,40
2236	86:21:0010203:367	1435,00	703,88	1010067,80
2237	86:21:0010202:158	1374,00	818,46	1124564,04
2238	86:21:0010103:101	13705,00	1419,09	19448628,45
2239	86:21:0010102:71	1425,00	818,46	1166305,50
2240	86:21:0010303:73	645,00	146,85	94718,25
2241	86:21:0010112:354	38,00	1454,49	55270,62
2242	86:21:0010301:331	602,00	146,85	88403,70
2243	86:21:0010201:55	46954,00	429,73	20177542,42
2244	86:21:0010109:231	38,00	1250,86	47532,68
2245	86:21:0010112:1297	35,00	1454,49	50907,15
2246	86:21:0010301:115	592,00	146,85	86935,20
2247	86:21:0010111:785	53,00	1454,49	77087,97
2248	86:21:0010111:108	32,00	1454,49	46543,68
2249	86:21:0010110:31	300,00	1333,04	399912,00
2250	86:21:0010112:1210	307,00	3074,36	943828,52
2251	86:21:0010112:1749	26,00	1454,49	37816,74
2252	86:21:0010101:24	4564,00	1059,02	4833367,28
2253	86:21:0010301:355	600,00	146,85	88110,00
2254	86:21:0010112:1161	31,00	1454,49	45089,19
2255	86:21:0010112:1621	25,00	1454,49	36362,25
2256	86:21:0010111:232	3242,00	841,92	2729504,64
2257	86:21:0010112:1699	24,00	1454,49	34907,76
2258	86:04:0000001:12620	5554,00	780,53	4335063,62
2259	86:21:0010112:2164	25,00	1454,49	36362,25
2260	86:21:0010112:237	30,00	1454,49	43634,70
2261	86:21:0010203:382	665,00	703,88	468080,20
2262	86:21:0010112:1346	38,00	1454,49	55270,62
2263	86:21:0010107:37	4768,00	1023,17	4878474,56
2264	86:21:0000000:1593	580,00	146,85	85173,00
2265	86:21:0010112:200	31,00	1454,49	45089,19
2266	86:21:0010112:1064	28,00	1454,49	40725,72
2267	86:21:0010112:1650	62,00	1454,49	90178,38
2268	86:21:0010112:2011	34,00	1454,49	49452,66
2269	86:21:0010112:2166	32,00	1454,49	46543,68
2270	86:21:0010109:194	34,00	1454,49	49452,66
2271	86:21:0010112:1320	35,00	1454,49	50907,15
2272	86:21:0010203:176	600,00	126,29	75774,00
2273	86:21:0010110:891	2162,00	1055,81	2282661,22
2274	86:21:0010112:1480	36,00	1454,49	52361,64
2275	86:21:0010303:35	612,00	146,85	89872,20
2276	86:21:0010303:399	613,00	146,85	90019,05
2277	86:21:0010303:198	563,00	146,85	82676,55
2278	86:21:0000000:589	35646,00	1023,05	36467640,30
2279	86:21:0010112:1721	25,00	1454,49	36362,25
2280	86:21:0010203:168	600,00	126,29	75774,00
2281	86:21:0010109:211	53,00	1454,49	77087,97
2282	86:21:0010301:354	654,00	146,85	96039,90
2283	86:21:0010203:451	798,00	605,66	483316,68
2284	86:21:0010101:79	2243,00	3491,86	7832241,98

2285	86:21:0010112:24	53,00	1140,10	60425,30
2286	86:21:0010301:319	1205,00	146,85	176954,25
2287	86:21:0010112:306	33,00	1454,49	47998,17
2288	86:21:0010303:196	601,00	146,85	88256,85
2289	86:21:0010109:82	100,00	1578,60	157860,00
2290	86:21:0010113:66	1104,00	703,88	777083,52
2291	86:21:0010301:647	597,00	146,85	87669,45
2292	86:21:0010112:1019	61,00	1454,49	88723,89
2293	86:21:0010112:617	37,00	1454,49	53816,13
2294	86:21:0010101:83	525,00	1262,88	663012,00
2295	86:21:0010103:46	210,00	1227,80	257838,00
2296	86:21:0010101:3259	782,00	1329,75	1039864,50
2297	86:04:0000001:12541	7632,00	235,50	1797336,00
2298	86:21:0010112:1690	25,00	1454,49	36362,25
2299	86:21:0010111:458	3099,00	850,69	2636288,31
2300	86:21:0010112:95	36,00	1454,49	52361,64
2301	86:21:0010112:192	30,00	1454,49	43634,70
2302	86:04:0000000:18532	36370,00	1023,05	37208328,50
2303	86:21:0010301:407	556,00	146,85	81648,60
2304	86:21:0010109:79	4590,00	1250,86	5741447,40
2305	86:21:0010104:53	1366,00	818,46	1118016,36
2306	86:21:0010303:199	652,00	146,85	95746,20
2307	86:21:0010109:253	32,00	1454,49	46543,68
2308	86:21:0000000:1498	601,00	146,85	88256,85
2309	86:04:0000001:11870	36,00	1815,39	65354,04
2310	86:21:0020002:179	70,00	2960,49	207234,30
2311	86:04:0000001:14232	3082,00	850,69	2621826,58
2312	86:21:0010202:185	1006,00	818,46	823370,76
2313	86:21:0010102:136	1445,00	2952,40	4266218,00
2314	86:21:0010203:170	527,00	126,29	66554,83
2315	86:21:0000000:1511	605,00	146,85	88844,25
2316	86:21:0010301:63	544,00	146,85	79886,40
2317	86:21:0000013:3	10000,00	74,01	740100,00
2318	86:21:0010301:59	551,00	146,85	80914,35
2319	86:21:0010301:377	1194,00	146,85	175338,90
2320	86:21:0010301:570	603,00	146,85	88550,55
2321	86:21:0010301:295	547,00	146,85	80326,95
2322	86:21:0010301:536	608,00	146,85	89284,80
2323	86:21:0010104:48	1375,00	818,46	1125382,50
2324	86:21:0010112:2117	26,00	1454,49	37816,74
2325	86:04:0000001:156816	2801,00	859,46	2407347,46
2326	86:21:0010000:28	130837,00	438,50	57372024,50
2327	86:21:0010112:1600	31,00	1454,49	45089,19
2328	86:21:0010111:48	32,00	1454,49	46543,68
2329	86:21:0010202:172	1359,00	703,88	956572,92
2330	86:21:0010303:163	615,00	146,85	90312,75
2331	86:21:0010112:224	25,00	1454,49	36362,25
2332	86:21:0010111:235	30,00	1454,49	43634,70
2333	86:21:0010203:418	1000,00	818,46	818460,00
2334	86:21:0010303:185	605,00	146,85	88844,25
2335	86:21:0010303:129	600,00	146,85	88110,00
2336	86:21:0010112:335	36,00	1454,49	52361,64
2337	86:21:0010302:158	593,00	146,85	87082,05
2338	86:21:0010301:235	607,00	146,85	89137,95
2339	86:21:0010112:1253	38,00	1454,49	55270,62
2340	86:21:0010112:2005	32,00	1454,49	46543,68
2341	86:21:0010101:36	4994,00	1059,02	5288745,88
2342	86:04:0000001:12113	3704,00	833,15	3085987,60
2343	86:21:0010113:29	17082,00	1342,00	22924044,00
2344	86:21:0010112:1764	25,00	1454,49	36362,25
2345	86:21:0010111:206	31,00	1454,49	45089,19
2346	86:21:0010111:204	31,00	1454,49	45089,19
2347	86:21:0010111:808	35,00	1824,16	63845,60
2348	86:21:0010112:1969	27,00	1454,49	39271,23
2349	86:21:0010301:314	1142,00	146,85	167702,70
2350	86:21:0010112:1364	31,00	1454,49	45089,19
2351	86:21:0010301:180	735,00	146,85	107934,75
2352	86:21:0010302:115	600,00	146,85	88110,00
2353	86:21:0010109:299	50,00	1454,49	72724,50
2354	86:21:0010108:14	54,00	860,71	46478,34
2355	86:21:0010107:6	2252,00	1034,86	2330504,72
2356	86:21:0010109:200	30,00	1454,49	43634,70
2357	86:21:0010111:30	31,00	1454,49	45089,19

2358	86:21:0010112:1469	36,00	1454,49	52361,64
2359	86:21:0010112:25	30,00	1454,49	43634,70
2360	86:21:0010301:26	748,00	146,85	109843,80
2361	86:21:0010112:1358	24,00	1454,49	34907,76
2362	86:21:0010301:512	604,00	146,85	88697,40
2363	86:21:0010301:214	1196,00	146,85	175632,60
2364	86:21:0010102:1051	711,00	703,88	500458,68
2365	86:21:0000000:1873	1382,00	703,88	972762,16
2366	86:21:0010112:1637	35,00	1454,49	50907,15
2367	86:21:0010112:1072	29,00	1454,49	42180,21
2368	86:21:0010301:588	598,00	146,85	87816,30
2369	86:21:0010107:31	1730,00	1228,46	2125235,80
2370	86:21:0010302:78	590,00	146,85	86641,50
2371	86:21:0010112:2034	31,00	1454,49	45089,19
2372	86:21:0010202:199	1006,00	818,46	823370,76
2373	86:21:0010301:94	653,00	146,85	95893,05
2374	86:21:0010301:75	642,00	146,85	94277,70
2375	86:21:0010303:374	600,00	146,85	88110,00
2376	86:21:0010104:440	31332,00	1811,70	56764184,40
2377	86:04:0000001:11999	10488,00	622,67	6530562,96
2378	86:21:0010112:2086	31,00	1454,49	45089,19
2379	86:21:0010111:18	10688,00	833,15	8904707,20
2380	86:21:0010112:1643	24,00	1454,49	34907,76
2381	86:21:0010112:2087	39,00	1454,49	56725,11
2382	86:21:0020003:336	25446,00	1076,32	27388038,72
2383	86:21:0010101:109	117,00	3987,81	466573,77
2384	86:21:0010301:120	600,00	146,85	88110,00
2385	86:21:0010112:1982	31,00	1454,49	45089,19
2386	86:21:0010112:81	36,00	1454,49	52361,64
2387	86:21:0020002:181	17760,00	835,24	14833862,40
2388	86:21:0010104:30	1375,00	818,46	1125382,50
2389	86:21:0010112:2060	32,00	1454,49	46543,68
2390	86:21:0020002:369	3368,00	1454,49	4898722,32
2391	86:21:0020003:45	7086,00	762,99	5406547,14
2392	86:21:0010112:19	32,00	1454,49	46543,68
2393	86:21:0010112:264	30,00	1454,49	43634,70
2394	86:21:0010000:23	1361,00	703,88	957980,68
2395	86:21:0010109:353	33,00	1454,49	47998,17
2396	86:21:0010109:298	24,00	1454,49	34907,76
2397	86:21:0010203:157	600,00	126,29	75774,00
2398	86:21:0010101:3247	738,00	1329,75	981355,50
2399	86:21:0010303:123	600,00	146,85	88110,00
2400	86:21:0010303:371	704,00	146,85	103382,40
2401	86:21:0010301:897	900,00	146,85	132165,00
2402	86:21:0010112:1723	28,00	1454,49	40725,72
2403	86:21:0010112:1504	26,00	1454,49	37816,74
2404	86:21:0010112:1344	28,00	1454,49	40725,72
2405	86:21:0010303:171	596,00	146,85	87522,60
2406	86:21:0010112:144	25,20	1454,49	36653,15
2407	86:21:0010111:806	35,00	1824,16	63845,60
2408	86:21:0010112:1675	25,00	1454,49	36362,25
2409	86:21:0010301:426	1211,00	146,85	177835,35
2410	86:21:0010302:114	600,00	146,85	88110,00
2411	86:21:0010112:2114	26,00	1454,49	37816,74
2412	86:21:0010303:3	600,00	146,85	88110,00
2413	86:21:0010301:867	631,00	146,85	92662,35
2414	86:21:0010301:95	634,00	146,85	93102,90
2415	86:21:0010111:131	31,00	1454,49	45089,19
2416	86:21:0010112:11	37,00	1454,49	53816,13
2417	86:21:0010303:25	600,00	146,85	88110,00
2418	86:21:0010109:199	31,00	1454,49	45089,19
2419	86:21:0010111:103	29,00	1454,49	42180,21
2420	86:21:0010101:3250	965,00	1329,75	1283208,75
2421	86:21:0010303:358	592,00	146,85	86935,20
2422	86:21:0010112:549	42,00	1454,49	61088,58
2423	86:21:0010301:457	607,00	146,85	89137,95
2424	86:21:0010301:419	554,00	146,85	81354,90
2425	86:21:0010113:93	1125,00	703,88	791865,00
2426	86:21:0010303:105	626,00	146,85	91928,10
2427	86:21:0010303:19	600,00	146,85	88110,00
2428	86:21:0010302:107	624,00	146,85	91634,40
2429	86:21:0010203:187	525,00	126,29	66302,25
2430	86:04:0000001:12636	32,00	1569,83	50234,56

2431	86:21:0000010:74	55,00	947,16	52093,80
2432	86:21:0010112:2031	31,00	1454,49	45089,19
2433	86:21:0010301:135	544,00	146,85	79886,40
2434	86:21:0000010:134	1183,00	818,46	968238,18
2435	86:21:0010203:438	600,00	146,85	88110,00
2436	86:21:0010301:839	572,00	146,85	83998,20
2437	86:21:0010301:84	19984,00	126,29	2523779,36
2438	86:21:0010203:439	600,00	126,29	75774,00
2439	86:21:0000000:573	180820,00	1023,05	184987901,00
2440	86:21:0010101:3257	182,00	1329,75	242014,50
2441	86:21:0010112:2046	24,00	1454,49	34907,76
2442	86:21:0010301:438	604,00	146,85	88697,40
2443	86:21:0010111:166	20,00	1454,49	29089,80
2444	86:21:0010202:183	1006,00	818,46	823370,76
2445	86:21:0010102:130	1419,00	818,46	1161394,74
2446	86:21:0010301:574	571,00	146,85	83851,35
2447	86:21:0010101:37	5142,00	1059,02	5445480,84
2448	86:21:0010303:68	718,00	146,85	105438,30
2449	86:21:0010202:17	3218,00	0,54	1737,72
2450	86:21:0010112:1555	27,00	1454,49	39271,23
2451	86:21:0010112:1794	25,00	1454,49	36362,25
2452	86:21:0010111:463	900,00	3643,68	3279312,00
2453	86:21:0010102:103	1425,00	818,46	1166305,50
2454	86:21:0010301:110	598,00	146,85	87816,30
2455	86:04:0000001:14367	444,00	1105,02	490628,88
2456	86:21:0010112:1282	37,00	1454,49	53816,13
2457	86:21:0010112:165	31,00	1454,49	45089,19
2458	86:21:0010112:1791	24,00	1454,49	34907,76
2459	86:21:0010112:2145	30,00	1454,49	43634,70
2460	86:21:0010303:421	600,00	146,85	88110,00
2461	86:21:0010112:949	31,00	1454,49	45089,19
2462	86:21:0010112:1349	24,00	1454,49	34907,76
2463	86:21:0010301:866	774,00	146,85	113661,90
2464	86:21:0010301:466	617,00	146,85	90606,45
2465	86:04:0000001:12311	2463,00	877,00	2160051,00
2466	86:21:0010112:1698	27,00	1454,49	39271,23
2467	86:04:0000001:12326	4414,00	815,61	3600102,54
2468	86:21:0010112:256	30,00	1454,49	43634,70
2469	86:21:0010301:782	516,00	146,85	75774,60
2470	86:21:0010112:1262	31,00	1454,49	45089,19
2471	86:21:0010303:42	600,00	146,85	88110,00
2472	86:21:0010301:363	630,00	146,85	92515,50
2473	86:21:0010112:2163	25,00	1454,49	36362,25
2474	86:21:0010301:340	775,00	146,85	113808,75
2475	86:21:0010103:44	50,00	1368,12	68406,00
2476	86:21:0010303:180	622,00	146,85	91340,70
2477	86:21:0020001:140	76,00	2960,49	224997,24
2478	86:21:0010303:57	636,00	146,85	93396,60
2479	86:21:0010303:354	607,00	146,85	89137,95
2480	86:21:0010301:616	607,00	146,85	89137,95
2481	86:21:0010111:187	32,00	1454,49	46543,68
2482	86:21:0010112:310	31,00	1454,49	45089,19
2483	86:21:0010112:115	30,00	1454,49	43634,70
2484	86:21:0010112:1861	29,00	1454,49	42180,21
2485	86:21:0010112:114	26,00	1454,49	37816,74
2486	86:21:0010101:85	120,00	1324,27	158912,40
2487	86:21:0020001:145	3001,00	850,69	2552920,69
2488	86:21:0010107:109	128,00	5010,06	641287,68
2489	86:21:0010102:135	42,00	5010,06	210422,52
2490	86:21:0010112:1988	35,00	1454,49	50907,15
2491	86:21:0010112:2123	39,00	1454,49	56725,11
2492	86:21:0010303:109	604,00	146,85	88697,40
2493	86:21:0010301:423	3146,00	126,29	397308,34
2494	86:04:0000001:12051	22063,00	648,98	14318445,74
2495	86:21:0010202:161	1367,00	703,88	962203,96
2496	86:21:0010303:4	1076,00	146,85	158010,60
2497	86:21:0010303:387	589,00	146,85	86494,65
2498	86:21:0010112:296	36,00	1454,49	52361,64
2499	86:21:0010302:85	600,00	146,85	88110,00
2500	86:21:0010301:606	592,00	146,85	86935,20
2501	86:21:0010203:74	1304,00	818,46	1067271,84
2502	86:21:0010111:783	39,00	1454,49	56725,11
2503	86:21:0010111:254	3186,00	3264,13	10399518,18

2504	86:21:0010203:52	1237,00	146,85	181653,45
2505	86:21:0010102:49	1431,00	818,46	1171216,26
2506	86:21:0010401:4	150,00	1254,11	188116,50
2507	86:21:0010303:103	616,00	146,85	90459,60
2508	86:04:0000001:12019	11184,00	235,50	2633832,00
2509	86:21:0010302:166	601,00	146,85	88256,85
2510	86:21:0010203:67	1243,00	146,85	182534,55
2511	86:21:0010111:192	30,00	1454,49	43634,70
2512	86:21:0010303:204	576,00	146,85	84585,60
2513	86:21:0010101:78	116,00	1543,52	179048,32
2514	86:21:0010112:8	62,00	1454,49	90178,38
2515	86:21:0010203:154	600,00	126,29	75774,00
2516	86:04:0000001:160493	5,00	1569,83	7849,15
2517	86:21:0010301:182	617,00	146,85	90606,45
2518	86:21:0010301:139	592,00	146,85	86935,20
2519	86:21:0010112:333	38,00	1454,49	55270,62
2520	86:21:0010111:117	30,00	1454,49	43634,70
2521	86:21:0010301:654	640,00	146,85	93984,00
2522	86:21:0010112:2147	27,00	1454,49	39271,23
2523	86:21:0010109:210	29,00	1454,49	42180,21
2524	86:21:0010112:1995	25,00	1454,49	36362,25
2525	86:21:0010301:778	654,00	146,85	96039,90
2526	86:21:0020002:31	24381,00	745,45	18174816,45
2527	86:21:0010102:84	57,00	1225,61	69859,77
2528	86:21:0010202:188	1004,00	818,46	821733,84
2529	86:21:0010112:1711	32,00	1454,49	46543,68
2530	86:21:0010301:766	566,00	146,85	83117,10
2531	86:04:0000001:156817	45,00	1517,21	68274,45
2532	86:21:0010302:111	600,00	146,85	88110,00
2533	86:21:0010303:115	608,00	146,85	89284,80
2534	86:21:0010302:298	761,00	146,85	111752,85
2535	86:21:0010112:990	60,00	1454,49	87269,40
2536	86:21:0010112:1070	30,00	1454,49	43634,70
2537	86:21:0010112:1328	26,00	1454,49	37816,74
2538	86:21:0010301:29	638,00	146,85	93690,30
2539	86:21:0010301:411	616,00	146,85	90459,60
2540	86:21:0010107:208	2581,00	1454,49	3754038,69
2541	86:04:0000001:12623	40,00	1534,75	61390,00
2542	86:21:0010112:1084	66,00	1454,49	95996,34
2543	86:21:0010112:1164	35,00	1454,49	50907,15
2544	86:21:0010112:1983	27,00	1454,49	39271,23
2545	86:21:0000010:73	54,00	947,16	51146,64
2546	86:21:0010108:113	503,00	1262,88	635228,64
2547	86:21:0010101:165	2139,00	3153,70	6745764,30
2548	86:21:0010112:265	30,00	1454,49	43634,70
2549	86:21:0010109:300	24,00	1454,49	34907,76
2550	86:21:0010112:292	30,00	1454,49	43634,70
2551	86:21:0010112:1889	27,00	1454,49	39271,23
2552	86:21:0010301:896	681,00	146,85	100004,85
2553	86:21:0010112:59	30,00	1454,49	43634,70
2554	86:21:0010302:161	565,00	146,85	82970,25
2555	86:21:0010112:72	37,00	1454,49	53816,13
2556	86:21:0010301:477	612,00	146,85	89872,20
2557	86:21:0010301:131	579,00	146,85	85026,15
2558	86:21:0010302:15	738,00	146,85	108375,30
2559	86:21:0010109:372	26,00	1454,49	37816,74
2560	86:21:0010112:143	33,00	1454,49	47998,17
2561	86:21:0010303:56	610,00	146,85	89578,50
2562	86:21:0010111:234	28,00	1454,49	40725,72
2563	86:00:0000000:3631	2487,00	1274,90	3170676,30
2564	86:21:0010109:226	38,00	1454,49	55270,62
2565	86:21:0010112:659	39,00	1454,49	56725,11
2566	86:21:0010111:125	30,00	1454,49	43634,70
2567	86:21:0010203:374	1380,00	703,88	971354,40
2568	86:21:0010202:195	1008,00	818,46	825007,68
2569	86:21:0010112:1360	33,00	1454,49	47998,17
2570	86:21:0010303:389	589,00	146,85	86494,65
2571	86:21:0010301:439	607,00	146,85	89137,95
2572	86:21:0010111:105	27,00	1454,49	39271,23
2573	86:21:0010203:55	1290,00	146,85	189436,50
2574	86:21:0010111:40	50,00	1736,46	86823,00
2575	86:21:0010112:2130	32,00	1454,49	46543,68
2576	86:21:0010107:30	60,00	1454,49	87269,40

2577	86:21:0010112:1954	25,00	1454,49	36362,25
2578	86:00:0000000:45742	24205,00	640,21	15496283,05
2579	86:21:0010111:55	27,00	1454,49	39271,23
2580	86:21:0010112:970	30,00	1454,49	43634,70
2581	86:21:0010301:771	479,00	146,85	70341,15
2582	86:21:0010303:359	615,00	146,85	90312,75
2583	86:21:0010301:437	594,00	146,85	87228,90
2584	86:21:0010112:1429	25,00	1454,49	36362,25
2585	86:21:0010112:1265	24,00	1454,49	34907,76
2586	86:21:0010303:151	523,00	146,85	76802,55
2587	86:21:0010203:450	564,00	703,88	396988,32
2588	86:21:0020001:364	357,00	790,89	282347,73
2589	86:00:0000000:45718	6623,00	0,54	3576,42
2590	86:21:0010112:934	35,00	1454,49	50907,15
2591	86:21:0010302:59	600,00	146,85	88110,00
2592	86:21:0010112:1718	24,00	1454,49	34907,76
2593	86:21:0010301:646	608,00	146,85	89284,80
2594	86:04:0000000:16859	4500,00	1023,05	4603725,00
2595	86:21:0010402:49	592,00	146,85	86935,20
2596	86:21:0010112:220	30,00	1454,49	43634,70
2597	86:21:0010303:54	604,00	146,85	88697,40
2598	86:21:0010112:125	33,00	1454,49	47998,17
2599	86:21:0010112:182	30,00	1454,49	43634,70
2600	86:21:0010301:626	588,00	146,85	86347,80
2601	86:21:0010104:25	1375,00	818,46	1125382,50
2602	86:21:0010301:482	600,00	146,85	88110,00
2603	86:21:0010112:935	29,00	1454,49	42180,21
2604	86:21:0010111:455	51,00	1454,49	74178,99
2605	86:21:0010301:321	590,00	146,85	86641,50
2606	86:21:0010000:13	360,00	1023,05	368298,00
2607	86:21:0010203:411	1000,00	818,46	818460,00
2608	86:21:0010112:1788	26,00	1454,49	37816,74
2609	86:21:0010103:108	7431,00	1419,09	10545257,79
2610	86:21:0010112:1130	40,00	1454,49	58179,60
2611	86:21:0010301:219	600,00	146,85	88110,00
2612	86:21:0010301:640	604,00	146,85	88697,40
2613	86:21:0010112:1974	25,00	1454,49	36362,25
2614	86:21:0010112:51	31,00	1454,49	45089,19
2615	86:21:0010303:49	569,00	146,85	83557,65
2616	86:21:0010000:22	1352,00	818,46	1106557,92
2617	86:21:0010112:243	30,00	1454,49	43634,70
2618	86:21:0010112:1709	24,00	1454,49	34907,76
2619	86:21:0010112:1004	29,00	1454,49	42180,21
2620	86:21:0010112:283	30,00	1454,49	43634,70
2621	86:21:0010102:98	1414,00	818,46	1157302,44
2622	86:21:0010303:125	600,00	146,85	88110,00
2623	86:21:0010111:179	44,00	1454,49	63997,56
2624	86:21:0010113:65	1117,00	703,88	786233,96
2625	86:21:0010302:37	634,00	146,85	93102,90
2626	86:21:0010203:135	600,00	126,29	75774,00
2627	86:21:0010112:1642	24,00	1454,49	34907,76
2628	86:21:0010102:86	52,00	4190,23	217891,96
2629	86:21:0010202:22	3017,00	0,54	1629,18
2630	86:21:0010203:421	1005,00	818,46	822552,30
2631	86:21:0020002:178	45792,00	835,24	38247310,08
2632	86:04:0000000:16459	20100,00	1023,05	20563305,00
2633	86:21:0010103:32	3312,00	1228,46	4068659,52
2634	86:21:0010112:361	38,00	1454,49	55270,62
2635	86:21:0010202:4	1375,00	818,46	1125382,50
2636	86:21:0010101:3261	11569,00	1329,75	15383877,75
2637	86:21:0010112:167	30,00	1454,49	43634,70
2638	86:21:0010302:149	584,00	146,85	85760,40
2639	86:21:0010112:29	26,00	1454,49	37816,74
2640	86:21:0010301:922	1217,00	146,85	178716,45
2641	86:04:0000001:12293	5521,00	780,53	4309306,13
2642	86:21:0000010:78	41,00	947,16	38833,56
2643	86:21:0010112:314	3263,00	2818,20	9195786,60
2644	86:21:0010203:370	1435,00	818,46	1174490,10
2645	86:21:0010301:347	958,00	146,85	140682,30
2646	86:21:0010302:131	670,00	146,85	98389,50
2647	86:21:0010112:326	37,00	1454,49	53816,13
2648	86:21:0010112:1742	28,00	1454,49	40725,72
2649	86:21:0010303:158	623,00	146,85	91487,55

2650	86:21:0010203:362	1375,00	703,88	967835,00
2651	86:21:0010111:100	29,00	1454,49	42180,21
2652	86:04:0000001:12168	645,00	235,50	151897,50
2653	86:21:0010301:610	584,00	146,85	85760,40
2654	86:21:0010203:373	1431,00	703,88	1007252,28
2655	86:21:0010112:982	31,00	1454,49	45089,19
2656	86:21:0010302:120	598,00	146,85	87816,30
2657	86:21:0010301:276	571,00	146,85	83851,35
2658	86:21:0010112:1150	37,00	1454,49	53816,13
2659	86:21:0010302:95	600,00	146,85	88110,00
2660	86:21:0010301:45	518,00	146,85	76068,30
2661	86:21:0010301:564	816,00	146,85	119829,60
2662	86:21:0020002:180	1973,00	1052,40	2076385,20
2663	86:21:0010301:310	614,00	146,85	90165,90
2664	86:21:0010302:81	666,00	146,85	97802,10
2665	86:21:0010203:144	600,00	126,29	75774,00
2666	86:21:0010101:149	22281,00	1811,70	40366487,70
2667	86:21:0010301:473	604,00	146,85	88697,40
2668	86:21:0020002:591	4335,00	815,61	3535669,35
2669	86:21:0010202:166	1374,00	703,88	967131,12
2670	86:21:0010301:147	566,00	146,85	83117,10
2671	86:21:0010102:30	1100,00	818,46	900306,00
2672	86:21:0010301:216	634,00	146,85	93102,90
2673	86:21:0010303:140	1200,00	146,85	176220,00
2674	86:21:0010301:555	595,00	146,85	87375,75
2675	86:21:0010112:950	31,00	1454,49	45089,19
2676	86:21:0020002:593	13356,00	701,60	9370569,60
2677	86:21:0010112:178	30,00	1454,49	43634,70
2678	86:21:0020003:338	16664,00	847,77	14127239,28
2679	86:21:0010301:579	576,00	146,85	84585,60
2680	86:21:0010303:41	600,00	146,85	88110,00
2681	86:21:0010301:342	1200,00	146,85	176220,00
2682	86:21:0010303:39	624,00	146,85	91634,40
2683	86:21:0010301:64	577,00	146,85	84732,45
2684	86:21:0010109:254	30,00	1454,49	43634,70
2685	86:21:0010301:160	611,00	146,85	89725,35
2686	86:21:0010111:165	25,00	1454,49	36362,25
2687	86:21:0010301:627	605,00	146,85	88844,25
2688	86:21:0010112:311	33,00	1454,49	47998,17
2689	86:21:0010107:21	2981,00	991,01	2954200,81
2690	86:21:0010302:172	1108,00	146,85	162709,80
2691	86:21:0000000:585	47382,00	684,06	32412130,92
2692	86:21:0010104:441	700,00	818,46	572922,00
2693	86:21:0010303:368	787,00	146,85	115570,95
2694	86:21:0010303:128	600,00	146,85	88110,00
2695	86:21:0010112:30	33,00	1454,49	47998,17
2696	86:21:0020001:355	2006,00	1263,91	2535403,46
2697	86:21:0010302:20	580,00	146,85	85173,00
2698	86:21:0010303:385	600,00	146,85	88110,00
2699	86:21:0010402:12	1406,00	818,46	1150754,76
2700	86:21:0010110:85	800,00	5010,06	4008048,00
2701	86:21:0010112:1180	25,00	1454,49	36362,25
2702	86:21:0010202:8	1375,00	818,46	1125382,50
2703	86:21:0010301:174	610,00	146,85	89578,50
2704	86:21:0010301:501	605,00	146,85	88844,25
2705	86:21:0010301:515	591,00	146,85	86788,35
2706	86:21:0010112:1615	24,00	1454,49	34907,76
2707	86:21:0010301:526	598,00	146,85	87816,30
2708	86:21:0010112:1992	28,00	1454,49	40725,72
2709	86:21:0010109:338	25,00	1454,49	36362,25
2710	86:21:0010303:102	614,00	146,85	90165,90
2711	86:21:0020001:138	92352,00	622,67	57504819,84
2712	86:21:0010302:70	563,00	146,85	82676,55
2713	86:21:0010109:203	39,00	1454,49	56725,11
2714	86:21:0010109:260	30,00	1454,49	43634,70
2715	86:21:0010202:173	1375,00	703,88	967835,00
2716	86:21:0010203:59	1317,00	146,85	193401,45
2717	86:21:0010112:1639	30,00	1454,49	43634,70
2718	86:21:0010102:146	1431,00	818,46	1171216,26
2719	86:21:0010112:150	30,00	1454,49	43634,70
2720	86:21:0010112:991	38,00	1454,49	55270,62
2721	86:21:0010111:818	36,00	1815,39	65354,04
2722	86:21:0020002:361	2609,00	1454,49	3794764,41

2723	86:21:0010302:159	594,00	146,85	87228,90
2724	86:21:0010303:381	600,00	146,85	88110,00
2725	86:21:0010301:189	607,00	146,85	89137,95
2726	86:21:0010109:337	55,00	1454,49	79996,95
2727	86:04:0000000:16862	600,00	235,50	141300,00
2728	86:21:0010109:322	38,00	1454,49	55270,62
2729	86:21:0010112:1421	31,00	1454,49	45089,19
2730	86:21:0010112:1719	24,00	1454,49	34907,76
2731	86:21:0010112:1754	33,00	1454,49	47998,17
2732	86:21:0010112:187	30,00	1454,49	43634,70
2733	86:21:0010111:216	25,00	1454,49	36362,25
2734	86:21:0000000:1503	612,00	146,85	89872,20
2735	86:21:0010112:1683	28,00	1454,49	40725,72
2736	86:21:0010112:1333	40,00	1454,49	58179,60
2737	86:21:0010112:2175	32,00	1454,49	46543,68
2738	86:21:0010111:34	30,00	1454,49	43634,70
2739	86:21:0010111:140	25,00	1454,49	36362,25
2740	86:21:0010112:356	39,00	1454,49	56725,11
2741	86:04:0000001:11871	576,00	1245,34	717315,84
2742	86:21:0010303:393	706,00	146,85	103676,10
2743	86:21:0010301:491	700,00	146,85	102795,00
2744	86:21:0010112:137	23,00	1454,49	33453,27
2745	86:21:0010112:2110	38,00	1454,49	55270,62
2746	86:21:0010301:326	608,00	146,85	89284,80
2747	86:21:0010302:36	613,00	146,85	90019,05
2748	86:21:0010112:1554	26,00	1454,49	37816,74
2749	86:21:0010112:1601	30,00	1454,49	43634,70
2750	86:21:0010301:154	874,00	146,85	128346,90
2751	86:21:0010112:175	26,00	1454,49	37816,74
2752	86:21:0010112:1396	27,00	1454,49	39271,23
2753	86:04:0000001:14209	2524,00	877,00	2213548,00
2754	86:21:0000000:1525	600,00	146,85	88110,00
2755	86:21:0010103:30	2485,00	1419,09	3526438,65
2756	86:21:0000000:1576	611,00	146,85	89725,35
2757	86:21:0010303:139	573,00	146,85	84145,05
2758	86:04:0000001:12057	5258,00	789,30	4150139,40
2759	86:21:0010112:1903	25,00	1454,49	36362,25
2760	86:21:0020001:593	8165,00	790,89	6457616,85
2761	86:21:0010112:1729	25,00	1454,49	36362,25
2762	86:21:0010109:51	15235,00	1250,86	19056852,10
2763	86:21:0010113:82	1126,00	818,46	921585,96
2764	86:21:0010112:1741	25,00	1454,49	36362,25
2765	86:21:0010301:161	636,00	146,85	93396,60
2766	86:04:0000001:12578	211,00	1227,80	259065,80
2767	86:21:0010112:2032	34,00	1454,49	49452,66
2768	86:21:0010303:391	613,00	146,85	90019,05
2769	86:21:0010301:397	1184,00	146,85	173870,40
2770	86:21:0010301:306	666,00	146,85	97802,10
2771	86:21:0010203:416	1000,00	818,46	818460,00
2772	86:21:0010112:1714	30,00	1454,49	43634,70
2773	86:21:0010301:213	563,00	146,85	82676,55
2774	86:21:0010101:82	438,00	1105,02	483998,76
2775	86:21:0010112:1613	124,00	1454,49	180356,76
2776	86:21:0010101:18	1785,00	1329,75	2373603,75
2777	86:21:0010103:43	100,00	1359,35	135935,00
2778	86:21:0010112:191	30,00	1454,49	43634,70
2779	86:21:0010301:484	600,00	146,85	88110,00
2780	86:21:0010102:150	1438,00	818,46	1176945,48
2781	86:21:0020000:36	444,00	1023,05	454234,20
2782	86:21:0010112:1310	29,00	1454,49	42180,21
2783	86:21:0010112:2140	25,00	1454,49	36362,25
2784	86:21:0000010:136	20000,00	12,58	251600,00
2785	86:21:0010301:196	1210,00	146,85	177688,50
2786	86:21:0010303:419	600,00	146,85	88110,00
2787	86:21:0010112:1518	27,00	1454,49	39271,23
2788	86:21:0010112:1591	31,00	1454,49	45089,19
2789	86:21:0010112:1178	52,00	1454,49	75633,48
2790	86:21:0010112:1748	24,00	1454,49	34907,76
2791	86:21:0000000:1597	568,00	146,85	83410,80
2792	86:21:0010301:379	618,00	146,85	90753,30
2793	86:21:0010301:398	600,00	146,85	88110,00
2794	86:21:0010112:2085	38,00	1454,49	55270,62
2795	86:04:0000000:16435	1300,00	816,57	1061541,00

2796	86:21:0010202:16	1375,00	818,46	1125382,50
2797	86:04:0000001:14215	5462,00	780,53	4263254,86
2798	86:21:0000010:276	1771,00	1069,94	1894863,74
2799	86:21:0010112:1342	46,00	1454,49	66906,54
2800	86:21:0000003:13	31108,00	1023,05	31825039,40
2801	86:21:0010111:119	30,00	1454,49	43634,70
2802	86:21:0010111:760	3256,00	2732,76	8897866,56
2803	86:21:0010103:56	157,00	5010,06	786579,42
2804	86:21:0010112:79	38,00	1454,49	55270,62
2805	86:21:0010303:127	600,00	146,85	88110,00
2806	86:21:0000000:1506	602,00	146,85	88403,70
2807	86:21:0010112:16	35,00	1454,49	50907,15
2808	86:21:0020002:70	235,00	1227,69	288507,15
2809	86:21:0010109:327	56,00	1454,49	81451,44
2810	86:21:0010113:106	1134,00	703,88	798199,92
2811	86:21:0010202:163	1374,00	703,88	967131,12
2812	86:21:0010103:69	1751,00	1419,09	2484826,59
2813	86:21:0010112:2106	24,00	1454,49	34907,76
2814	86:21:0010203:171	600,00	126,29	75774,00
2815	86:21:0010301:650	577,00	146,85	84732,45
2816	86:21:0010303:87	600,00	146,85	88110,00
2817	86:21:0010303:66	599,00	146,85	87963,15
2818	86:21:0010111:168	30,00	1454,49	43634,70
2819	86:21:0010112:1006	25,00	1454,49	36362,25
2820	86:21:0010112:278	30,00	1454,49	43634,70
2821	86:21:0010101:17	901,00	3757,60	3385597,60
2822	86:21:0010301:620	540,00	146,85	79299,00
2823	86:21:0010301:587	593,00	146,85	87082,05
2824	86:21:0010111:127	27,00	1454,49	39271,23
2825	86:21:0020003:40	140856,00	847,77	119413491,12
2826	86:04:0000001:11728	14266,00	692,83	9883912,78
2827	86:21:0010301:140	634,00	146,85	93102,90
2828	86:21:0020002:597	1325,00	2080,10	2756132,50
2829	86:21:0010301:1	597,00	146,85	87669,45
2830	86:21:0010112:1139	30,00	1454,49	43634,70
2831	86:21:0010111:816	36,00	1815,39	65354,04
2832	86:21:0010109:368	37,00	1454,49	53816,13
2833	86:21:0010303:187	822,00	146,85	120710,70
2834	86:21:0010301:924	1173,00	146,85	172255,05
2835	86:21:0010112:1702	26,00	1454,49	37816,74
2836	86:21:0010303:117	600,00	146,85	88110,00
2837	86:21:0010202:190	1005,00	818,46	822552,30
2838	86:21:0010112:1251	24,00	1454,49	34907,76
2839	86:21:0010109:371	24,00	1454,49	34907,76
2840	86:21:0010202:170	1374,00	703,88	967131,12
2841	86:21:0010112:1225	30,00	1454,49	43634,70
2842	86:21:0010301:200	600,00	146,85	88110,00
2843	86:21:0010303:26	595,00	146,85	87375,75
2844	86:21:0010202:164	1374,00	703,88	967131,12
2845	86:21:0000000:587	2043,00	1023,05	2090091,15
2846	86:21:0010203:351	1375,00	703,88	967835,00
2847	86:21:0010203:177	600,00	126,29	75774,00
2848	86:21:0010301:386	541,00	146,85	79445,85
2849	86:21:0010112:286	30,00	1454,49	43634,70
2850	86:21:0010111:114	30,00	1454,49	43634,70
2851	86:21:0010302:40	629,00	146,85	92368,65
2852	86:21:0010301:424	677,00	146,85	99417,45
2853	86:21:0010103:35	987,00	2818,20	2781563,40
2854	86:21:0010302:153	601,00	146,85	88256,85
2855	86:21:0010112:1737	27,00	1454,49	39271,23
2856	86:21:0010102:47	1419,00	818,46	1161394,74
2857	86:21:0010112:1459	31,00	1454,49	45089,19
2858	86:21:0010110:84	715,00	1043,63	746195,45
2859	86:21:0010402:48	607,00	146,85	89137,95
2860	86:21:0010109:227	27,00	1454,49	39271,23
2861	86:21:0010112:1620	31,00	1454,49	45089,19
2862	86:21:0010303:396	728,00	146,85	106906,80
2863	86:21:0010301:806	611,00	146,85	89725,35
2864	86:04:0000001:14218	104157,00	235,50	24528973,50
2865	86:21:0010303:174	609,00	146,85	89431,65
2866	86:21:0010303:402	629,00	146,85	92368,65
2867	86:21:0010302:11	658,00	146,85	96627,30
2868	86:21:0010111:32	26,00	1454,49	37816,74

2869	86:21:0010111:29	31,00	1454,49	45089,19
2870	86:21:0010102:62	1425,00	818,46	1166305,50
2871	86:21:0010301:265	608,00	146,85	89284,80
2872	86:21:0010303:22	603,00	146,85	88550,55
2873	86:21:0010111:176	38,00	1454,49	55270,62
2874	86:21:0010112:1129	53,00	1454,49	77087,97
2875	86:21:0010112:1401	32,00	1454,49	46543,68
2876	86:21:0010112:1877	24,00	1454,49	34907,76
2877	86:21:0010302:164	588,00	146,85	86347,80
2878	86:21:0010203:409	1001,00	818,46	819278,46
2879	86:21:0010302:105	602,00	146,85	88403,70
2880	86:21:0010109:228	38,00	1454,49	55270,62
2881	86:21:0010111:162	24,00	1454,49	34907,76
2882	86:04:0000001:12437	17822,00	675,29	12035018,38
2883	86:21:0010302:27	569,00	146,85	83557,65
2884	86:21:0010301:451	607,00	146,85	89137,95
2885	86:04:0000001:12094	901,00	999,78	900801,78
2886	86:21:0010102:143	11691,00	2080,10	24318449,10
2887	86:21:0010302:66	896,00	146,85	131577,60
2888	86:21:0010112:1287	33,00	1454,49	47998,17
2889	86:21:0010112:956	32,00	1454,49	46543,68
2890	86:21:0010301:289	570,00	146,85	83704,50
2891	86:21:0020002:28	1289,00	2808,67	3620375,63
2892	86:21:0010103:103	8676,00	1419,09	12312024,84
2893	86:21:0010301:102	600,00	146,85	88110,00
2894	86:21:0010112:1086	40,00	1454,49	58179,60
2895	86:21:0000000:1499	602,00	146,85	88403,70
2896	86:21:0010112:936	30,00	1454,49	43634,70
2897	86:21:0010303:379	600,00	146,85	88110,00
2898	86:21:0010101:13	490,00	1329,75	651577,50
2899	86:21:0010104:51	1375,00	818,46	1125382,50
2900	86:21:0010301:93	609,00	146,85	89431,65
2901	86:21:0010303:429	560,00	146,85	82236,00
2902	86:21:0010112:245	32,00	1454,49	46543,68
2903	86:21:0010112:1176	24,00	1454,49	34907,76
2904	86:04:0000001:151272	183,00	1455,82	266415,06
2905	86:21:0010303:390	604,00	146,85	88697,40
2906	86:21:0010112:662	39,00	1454,49	56725,11
2907	86:21:0010301:448	600,00	146,85	88110,00
2908	86:21:0010302:148	703,00	146,85	103235,55
2909	86:21:0010111:222	1669,00	1454,49	2427543,81
2910	86:04:0000001:14205	2595,00	877,00	2275815,00
2911	86:21:0010102:57	1425,00	818,46	1166305,50
2912	86:21:0010113:21	198,00	5010,06	991991,88
2913	86:21:0010111:224	38,00	1454,49	55270,62
2914	86:21:0010203:427	1000,00	818,46	818460,00
2915	86:21:0010102:18	1209,00	818,46	989518,14
2916	86:21:0010112:1391	30,00	1454,49	43634,70
2917	86:21:0000000:1484	31883,00	126,29	4026504,07
2918	86:21:0010203:403	1000,00	818,46	818460,00
2919	86:21:0010112:2152	25,00	1454,49	36362,25
2920	86:21:0010301:567	558,00	146,85	81942,30
2921	86:21:0010112:1414	30,00	1454,49	43634,70
2922	86:21:0010112:2091	31,00	1454,49	45089,19
2923	86:21:0010112:2151	24,00	1454,49	34907,76
2924	86:21:0010112:1991	31,00	1454,49	45089,19
2925	86:00:0000000:45761	279456,00	1023,05	285897460,80
2926	86:21:0010112:82	40,00	1454,49	58179,60
2927	86:21:0010303:134	609,00	146,85	89431,65
2928	86:21:0010301:385	564,00	146,85	82823,40
2929	86:21:0020002:72	169,00	1227,69	207479,61
2930	86:21:0010303:378	613,00	126,29	77415,77
2931	86:21:0010110:13	1433,00	703,88	1008660,04
2932	86:21:0010103:47	191,00	1447,05	276386,55
2933	86:21:0000000:1512	603,00	146,85	88550,55
2934	86:21:0010109:230	27,00	1454,49	39271,23
2935	86:21:0010302:119	602,00	146,85	88403,70
2936	86:21:0010102:132	1427,00	818,46	1167942,42
2937	86:21:0010301:492	700,00	146,85	102795,00
2938	86:21:0010112:1276	31,00	1454,49	45089,19
2939	86:21:0010112:270	31,00	1454,49	45089,19
2940	86:21:0010301:498	609,00	146,85	89431,65
2941	86:21:0010303:119	600,00	146,85	88110,00

2942	86:21:0010301:486	600,00	146,85	88110,00
2943	86:04:0000000:16436	4600,00	235,50	1083300,00
2944	86:21:0010107:95	1866,00	912,08	1701941,28
2945	86:21:0010112:157	31,00	1454,49	45089,19
2946	86:21:0020001:135	20242,00	790,89	16009195,38
2947	86:21:0010303:65	602,00	146,85	88403,70
2948	86:21:0010112:1246	24,00	1454,49	34907,76
2949	86:21:0020001:26	8966,00	1055,81	9466392,46
2950	86:21:0010111:780	38,00	1454,49	55270,62
2951	86:21:0010104:438	488,00	818,46	399408,48
2952	86:21:0010112:2017	25,00	1454,49	36362,25
2953	86:21:0010101:77	105,00	1350,58	141810,90
2954	86:21:0010301:218	605,00	146,85	88844,25
2955	86:21:0010102:34	1425,00	818,46	1166305,50
2956	86:21:0010112:1432	36,00	1454,49	52361,64
2957	86:21:0010111:102	29,00	1454,49	42180,21
2958	86:21:0010101:3206	675,00	3112,31	2100809,25
2959	86:21:0010112:1374	32,00	1454,49	46543,68
2960	86:00:0000000:45550	1644,00	929,62	1528295,28
2961	86:21:0010302:302	874,00	146,85	128346,90
2962	86:21:0010113:97	1096,00	818,46	897032,16
2963	86:21:0010303:206	606,00	146,85	88991,10
2964	86:21:0010402:27	1500,00	818,46	1227690,00
2965	86:21:0010301:101	855,00	146,85	125556,75
2966	86:21:0010301:231	547,00	146,85	80326,95
2967	86:21:0010203:432	1005,00	818,46	822552,30
2968	86:21:0010109:258	37,00	1454,49	53816,13
2969	86:21:0020001:588	2520,00	790,89	1993042,80
2970	86:21:0010303:405	14660,00	146,55	2148423,00
2971	86:21:0010101:3273	4056,00	1329,75	5393466,00
2972	86:21:0010302:132	616,00	146,85	90459,60
2973	86:04:0000001:12503	17336,00	578,82	10034423,52
2974	86:21:0010111:183	26,50	1454,49	38543,99
2975	86:21:0010203:429	1000,00	818,46	818460,00
2976	86:21:0010301:290	602,00	146,85	88403,70
2977	86:21:0010303:72	660,00	146,85	96921,00
2978	86:21:0010301:192	595,00	146,85	87375,75
2979	86:21:0010101:68	5024,00	1419,09	7129508,16
2980	86:21:0010303:161	605,00	146,85	88844,25
2981	86:21:0010112:1332	27,00	1454,49	39271,23
2982	86:21:0010109:355	49,00	1454,49	71270,01
2983	86:04:0000001:11952	2590,00	877,00	2271430,00
2984	86:21:0010102:35	1425,00	818,46	1166305,50
2985	86:21:0010112:1979	27,00	1454,49	39271,23
2986	86:21:0010112:1331	25,00	1454,49	36362,25
2987	86:21:0000010:4	183,00	2505,03	458420,49
2988	86:21:0010301:338	594,00	146,85	87228,90
2989	86:21:0010203:56	1231,00	146,85	180772,35
2990	86:21:0010112:312	30,00	1454,49	43634,70
2991	86:21:0010112:1073	26,00	1454,49	37816,74
2992	86:21:0010111:231	79,00	1454,49	114904,71
2993	86:21:0010302:98	597,00	146,85	87669,45
2994	86:21:0010111:191	31,00	1454,49	45089,19
2995	86:21:0010109:293	25,00	1454,49	36362,25
2996	86:21:0010110:33	62,00	1333,04	82648,48
2997	86:21:0010203:359	1380,00	703,88	971354,40
2998	86:21:0010102:138	1038,00	818,46	849561,48
2999	86:21:0010302:287	1006,00	146,85	147731,10
3000	86:21:0010112:1959	26,00	1454,49	37816,74
3001	86:21:0010112:1384	30,00	1454,49	43634,70
3002	86:21:0010112:694	24,00	1454,49	34907,76
3003	86:21:0010112:940	29,00	1454,49	42180,21
3004	86:21:0010104:61	1375,00	818,46	1125382,50
3005	86:04:0000001:156072	40185,00	605,13	24317149,05
3006	86:21:0010301:381	615,00	146,85	90312,75
3007	86:21:0010203:70	1254,00	146,85	184149,90
3008	86:21:0010111:807	35,00	1824,16	63845,60
3009	86:21:0010302:35	674,00	146,85	98976,90
3010	86:21:0010301:67	620,00	146,85	91047,00
3011	86:21:0010107:230	1532,00	1087,48	1666019,36
3012	86:21:0010303:20	648,00	146,85	95158,80
3013	86:21:0010112:210	30,00	1454,49	43634,70
3014	86:21:0010301:540	600,00	146,85	88110,00

3015	86:21:0000000:1494	602,00	146,85	88403,70
3016	86:21:0010112:1254	25,00	1454,49	36362,25
3017	86:04:0000001:12078	1868,00	912,08	1703765,44
3018	86:04:0000001:14220	5931,00	780,53	4629323,43
3019	86:21:0010112:1256	25,00	1454,49	36362,25
3020	86:21:0010112:980	31,00	1454,49	45089,19
3021	86:21:0010112:345	39,00	1454,49	56725,11
3022	86:21:0010301:409	581,00	146,85	85319,85
3023	86:21:0010102:22	1100,00	818,46	900306,00
3024	86:21:0010112:1681	31,00	1454,49	45089,19
3025	86:21:0000000:1510	600,00	146,85	88110,00
3026	86:21:0010112:1915	27,00	1454,49	39271,23
3027	86:21:0010112:285	30,00	1454,49	43634,70
3028	86:21:0010303:138	600,00	146,85	88110,00
3029	86:21:0020003:39	3430,00	847,77	2907851,10
3030	86:21:0010112:1003	25,00	1454,49	36362,25
3031	86:21:0010112:1580	34,00	1454,49	49452,66
3032	86:21:0010203:405	1000,00	818,46	818460,00
3033	86:21:0010303:152	1213,00	146,85	178129,05
3034	86:21:0010112:1399	27,00	1454,49	39271,23
3035	86:21:0010303:90	600,00	146,85	88110,00
3036	86:21:0010112:118	30,00	1454,49	43634,70
3037	86:21:0020002:364	10529,00	841,92	8864575,68
3038	86:21:0010302:96	609,00	146,85	89431,65
3039	86:21:0010303:410	1061,00	146,85	155807,85
3040	86:21:0010301:204	614,00	146,85	90165,90
3041	86:21:0010112:1598	30,00	1454,49	43634,70
3042	86:21:0010301:464	625,00	146,85	91781,25
3043	86:21:0010112:1181	25,00	1454,49	36362,25
3044	86:21:0000000:1519	610,00	146,85	89578,50
3045	86:21:0010301:387	457,00	146,85	67110,45
3046	86:21:0010112:91	37,00	1454,49	53816,13
3047	86:21:0010303:45	567,00	146,85	83263,95
3048	86:21:0010301:582	592,00	146,85	86935,20
3049	86:21:0010112:226	30,00	1454,49	43634,70
3050	86:21:0010203:358	1498,00	703,88	1054412,24
3051	86:21:0010107:469	11591,00	824,38	9555388,58
3052	86:21:0010112:1989	30,00	1454,49	43634,70
3053	86:04:0000001:14226	6892,00	235,50	1623066,00
3054	86:21:0010301:633	589,00	146,85	86494,65
3055	86:04:0000001:156820	1886,00	912,08	1720182,88
3056	86:21:0010109:318	38,00	1454,49	55270,62
3057	86:21:0010303:425	600,00	146,85	88110,00
3058	86:21:0010301:267	719,00	146,85	105585,15
3059	86:21:0010111:153	26,00	1454,49	37816,74
3060	86:21:0010109:80	7553,00	1250,86	9447745,58
3061	86:21:0010107:115	1085,00	3623,40	3931389,00
3062	86:21:0010301:66	599,00	146,85	87963,15
3063	86:21:0010203:84	1346,00	703,88	947422,48
3064	86:21:0010301:76	558,00	146,85	81942,30
3065	86:21:0010112:1790	76,00	1454,49	110541,24
3066	86:21:0010301:152	600,00	146,85	88110,00
3067	86:21:0010301:483	608,00	146,85	89284,80
3068	86:21:0010111:157	30,00	1454,49	43634,70
3069	86:04:0000001:132778	102,00	1359,35	138653,70
3070	86:21:0010107:106	621,00	1227,80	762463,80
3071	86:21:0020003:10	168,00	847,77	142425,36
3072	86:21:0010301:462	610,00	146,85	89578,50
3073	86:21:0010112:1941	29,00	1454,49	42180,21
3074	86:21:0010203:445	625,00	146,85	91781,25
3075	86:21:0010111:190	32,00	1454,49	46543,68
3076	86:21:0010112:1676	25,00	1454,49	36362,25
3077	86:21:0000000:1504	611,00	146,85	89725,35
3078	86:21:0010103:120	2161,00	3036,40	6561660,40
3079	86:21:0010111:250	29,00	1454,49	42180,21
3080	86:21:0010303:78	636,00	146,85	93396,60
3081	86:21:0010112:1501	31,00	1454,49	45089,19
3082	86:04:0000001:105951	1172,00	235,50	276006,00
3083	86:21:0010107:13	1695,00	3287,90	5572990,50
3084	86:21:0010109:386	50,00	1454,49	72724,50
3085	86:21:0010111:822	4242,00	815,61	3459817,62
3086	86:21:0010112:340	38,00	1454,49	55270,62
3087	86:21:0010303:189	1093,00	146,85	160507,05

3088	86:21:0010101:32	4626,00	1228,46	5682855,96
3089	86:21:0010302:7	626,00	146,85	91928,10
3090	86:21:0010302:80	522,00	146,85	76655,70
3091	86:21:0010303:30	574,00	146,85	84291,90
3092	86:21:0010301:631	644,00	146,85	94571,40
3093	86:21:0010109:245	26,00	1454,49	37816,74
3094	86:21:0010203:444	625,00	146,85	91781,25
3095	86:21:0010203:426	1000,00	818,46	818460,00
3096	86:21:0010102:56	1425,00	818,46	1166305,50
3097	86:21:0020002:371	27722,00	835,24	23154523,28
3098	86:21:0010112:111	31,00	1454,49	45089,19
3099	86:21:0010112:188	31,00	1454,49	45089,19
3100	86:21:0010112:1614	25,00	1454,49	36362,25
3101	86:21:0020001:43	59,00	790,89	46662,51
3102	86:21:0010101:35	4732,00	1228,46	5813072,72
3103	86:21:0010301:648	575,00	146,85	84438,75
3104	86:21:0010102:66	1426,00	818,46	1167123,96
3105	86:21:0010112:48	31,00	1454,49	45089,19
3106	86:21:0010301:199	583,00	146,85	85613,55
3107	86:21:0010103:42	96,00	1368,12	131339,52
3108	86:21:0010101:3248	216,00	1329,75	287226,00
3109	86:21:0010111:107	32,00	1454,49	46543,68
3110	86:21:0010301:123	502,00	146,85	73718,70
3111	86:21:0010301:418	661,00	146,85	97067,85
3112	86:21:0010113:67	1134,00	703,88	798199,92
3113	86:21:0010303:97	658,00	146,85	96627,30
3114	86:21:0010112:217	24,00	1454,49	34907,76
3115	86:21:0010301:915	400,00	146,85	58740,00
3116	86:21:0010301:467	597,00	146,85	87669,45
3117	86:21:0010111:35	30,00	1454,49	43634,70
3118	86:21:0010112:2120	28,00	1454,49	40725,72
3119	86:21:0000000:1508	612,00	146,85	89872,20
3120	86:21:0010112:995	30,00	1454,49	43634,70
3121	86:21:0010301:485	600,00	146,85	88110,00
3122	86:21:0010109:329	36,00	1454,49	52361,64
3123	86:21:0010112:1444	28,00	1454,49	40725,72
3124	86:21:0010202:165	1374,00	703,88	967131,12
3125	86:21:0010113:77	1117,00	818,46	914219,82
3126	86:21:0010203:406	1000,00	818,46	818460,00
3127	86:21:0010104:196	6818,00	771,76	5261859,68
3128	86:21:0010302:130	600,00	146,85	88110,00
3129	86:21:0010302:157	14,00	1824,16	25538,24
3130	86:21:0010102:154	1078,00	3690,50	3978359,00
3131	86:21:0010112:122	31,00	1454,49	45089,19
3132	86:21:0010302:79	600,00	146,85	88110,00
3133	86:21:0010111:253	30,00	1454,49	43634,70
3134	86:21:0010112:1136	36,00	1454,49	52361,64
3135	86:21:0010111:526	22,00	1454,49	31998,78
3136	86:21:0020001:133	3245,00	3192,94	10361090,30
3137	86:21:0010112:37	31,00	1454,49	45089,19
3138	86:21:0010101:3276	1646,00	1329,75	2188768,50
3139	86:21:0010109:3	6279,00	780,53	4900947,87
3140	86:21:0010111:94	24,00	1454,49	34907,76
3141	86:21:0010112:939	31,00	1454,49	45089,19
3142	86:21:0010112:1684	31,00	1454,49	45089,19
3143	86:21:0010112:1543	31,00	1454,49	45089,19
3144	86:21:0010111:813	33,00	1824,16	60197,28
3145	86:21:0010000:1	1726,00	1023,05	1765784,30
3146	86:21:0020001:368	4065,00	955,93	3885855,45
3147	86:21:0010112:1636	24,00	1454,49	34907,76
3148	86:04:0000001:12460	4840,00	798,07	3862658,80
3149	86:21:0010301:36	510,00	146,85	74893,50
3150	86:21:0010303:331	600,00	146,85	88110,00
3151	86:21:0010301:19	631,00	146,85	92662,35
3152	86:21:0010301:8	553,00	146,85	81208,05
3153	86:21:0010108:116	58261,00	570,05	33211683,05
3154	86:21:0010112:1470	32,00	1454,49	46543,68
3155	86:21:0000000:1485	446,00	146,85	65495,10
3156	86:21:0010302:9	653,00	146,85	95893,05
3157	86:21:0010112:336	37,00	1454,49	53816,13
3158	86:21:0010112:1397	28,00	1454,49	40725,72
3159	86:21:0010203:371	1486,00	703,88	1045965,68
3160	86:21:0010113:322	594,00	2818,20	1674010,80

3161	86:21:0010112:946	30,00	1454,49	43634,70
3162	86:21:0010103:28	4785,00	1228,46	5878181,10
3163	86:21:0010111:21	30,00	1454,49	43634,70
3164	86:21:0010301:798	1195,00	146,85	175485,75
3165	86:21:0010111:456	46,00	1454,49	66906,54
3166	86:21:0010301:556	610,00	146,85	89578,50
3167	86:21:0010112:1168	35,00	1454,49	50907,15
3168	86:21:0010301:548	610,00	146,85	89578,50
3169	86:21:0010111:169	25,00	5010,06	125251,50
3170	86:21:0010111:101	28,00	1454,49	40725,72
3171	86:21:0010301:479	601,00	146,85	88256,85
3172	86:21:0010103:71	25,00	4213,01	105325,25
3173	86:04:0000001:12144	5039,00	798,07	4021474,73
3174	86:21:0010303:355	603,00	146,85	88550,55
3175	86:04:0000001:14233	5764,00	780,53	4498974,92
3176	86:21:0010101:29	5065,00	1059,02	5363936,30
3177	86:21:0010303:18	658,00	146,85	96627,30
3178	86:21:0010301:559	570,00	146,85	83704,50
3179	86:00:0000000:45712	4684,00	806,84	3779238,56
3180	86:21:0010112:2028	31,00	1454,49	45089,19
3181	86:21:0010113:102	1125,00	703,88	791865,00
3182	86:21:0010112:1326	28,00	1454,49	40725,72
3183	86:21:0010112:185	30,00	1454,49	43634,70
3184	86:21:0010112:233	31,00	1454,49	45089,19
3185	86:21:0010112:1753	28,00	1454,49	40725,72
3186	86:21:0010203:102	537,00	1078,71	579267,27
3187	86:21:0020001:20	30,00	2201,39	66041,70
3188	86:21:0000000:1509	602,00	146,85	88403,70
3189	86:00:0000000:45727	469407,00	429,73	201718270,11
3190	86:21:0010112:1125	35,00	1454,49	50907,15
3191	86:21:0010109:193	425,00	1454,49	618158,25
3192	86:21:0010112:1325	31,00	1454,49	45089,19
3193	86:21:0010112:295	30,00	1454,49	43634,70
3194	86:21:0010301:107	583,00	146,85	85613,55
3195	86:21:0010112:1152	24,00	1454,49	34907,76
3196	86:21:0010112:124	31,00	1454,49	45089,19
3197	86:21:0010111:800	42,00	1780,31	74773,02
3198	86:21:0010112:1761	24,00	1454,49	34907,76
3199	86:21:0010301:304	611,00	146,85	89725,35
3200	86:21:0010112:1846	25,00	1454,49	36362,25
3201	86:21:0020002:79	39,00	835,24	32574,36
3202	86:21:0010112:960	38,00	1454,49	55270,62
3203	86:21:0010301:190	1200,00	146,85	176220,00
3204	86:21:0010112:1955	30,00	1454,49	43634,70
3205	86:21:0010301:395	549,00	146,85	80620,65
3206	86:21:0010203:180	600,00	126,29	75774,00
3207	86:21:0010102:63	1419,00	818,46	1161394,74
3208	86:21:0010301:236	592,00	146,85	86935,20
3209	86:21:0010112:1212	31,00	1454,49	45089,19
3210	86:21:0010109:220	23,00	1454,49	33453,27
3211	86:04:0000001:14225	2480,00	877,00	2174960,00
3212	86:21:0010111:782	38,00	1454,49	55270,62
3213	86:21:0010109:289	31,00	1454,49	45089,19
3214	86:21:0010301:208	620,00	146,85	91047,00
3215	86:04:0000001:159879	3753,00	833,15	3126811,95
3216	86:21:0010303:156	616,00	146,85	90459,60
3217	86:21:0000000:1598	627,00	146,85	92074,95
3218	86:21:0010303:24	602,00	146,85	88403,70
3219	86:21:0010112:17	3930,00	824,38	3239813,40
3220	86:04:0000001:12170	3040,00	850,69	2586097,60
3221	86:21:0020003:44	14310,00	847,77	12131588,70
3222	86:21:0010112:1649	24,00	1454,49	34907,76
3223	86:21:0000010:25	6382,00	1227,69	7835117,58
3224	86:21:0010301:297	1145,00	146,85	168143,25
3225	86:21:0010113:101	1123,00	703,88	790457,24
3226	86:21:0010112:1228	34,00	1454,49	49452,66
3227	86:21:0010103:2134	739,00	4250,96	3141459,44
3228	86:21:0010113:86	1123,00	818,46	919130,58
3229	86:21:0010102:108	1425,00	818,46	1166305,50
3230	86:21:0010112:2004	32,00	1454,49	46543,68
3231	86:04:0000001:12498	22,00	1569,83	34536,26
3232	86:21:0010301:783	708,00	146,85	103969,80
3233	86:21:0010112:1798	29,00	1454,49	42180,21

3234	86:21:0010202:6	1375,00	818,46	1125382,50
3235	86:21:0020002:75	1173,00	1227,69	1440080,37
3236	86:21:0010112:2174	34,00	1454,49	49452,66
3237	86:21:0020002:176	17816,00	835,24	14880635,84
3238	86:21:0010112:1193	33,00	1454,49	47998,17
3239	86:21:0010112:282	30,00	1454,49	43634,70
3240	86:21:0010111:152	38,00	1454,49	55270,62
3241	86:21:0010301:838	603,00	146,85	88550,55
3242	86:21:0010112:1792	24,00	1454,49	34907,76
3243	86:21:0010102:29	1064,00	818,46	870841,44
3244	86:21:0010107:118	5711,00	912,08	5208888,88
3245	86:21:0010112:961	69,00	1454,49	100359,81
3246	86:21:0010111:209	3615,00	1454,49	5257981,35
3247	86:04:0000001:12062	23813,00	235,50	5607961,50
3248	86:21:0010112:32	30,00	1454,49	43634,70
3249	86:21:0010203:162	600,00	126,29	75774,00
3250	86:21:0010111:138	40,00	1454,49	58179,60
3251	86:21:0020002:11	11495,00	1263,91	14528645,45
3252	86:04:0000001:12000	5004,00	798,07	3993542,28
3253	86:21:0010112:70	21734,00	1250,86	27186191,24
3254	86:21:0010112:239	28,00	1454,49	40725,72
3255	86:21:0010301:841	400,00	146,85	58740,00
3256	86:21:0020001:45	70,00	790,89	55362,30
3257	86:21:0010301:128	633,00	146,85	92956,05
3258	86:21:0010112:88	31,00	1454,49	45089,19
3259	86:21:0010301:292	1195,00	146,85	175485,75
3260	86:21:0010112:1733	26,00	1454,49	37816,74
3261	86:21:0010301:613	600,00	146,85	88110,00
3262	86:21:0010301:608	559,00	146,85	82089,15
3263	86:21:0010111:437	28,00	1454,49	40725,72
3264	86:21:0010112:1392	37,00	1454,49	53816,13
3265	86:04:0000001:11724	4126,00	955,93	3944167,18
3266	86:21:0020001:356	3179,00	1263,91	4017969,89
3267	86:21:0010301:222	600,00	146,85	88110,00
3268	86:21:0010301:163	577,00	146,85	84732,45
3269	86:21:0010102:820	712,00	818,46	582743,52
3270	86:21:0010103:118	3613,00	2751,10	9939724,30
3271	86:04:0000001:12143	5381,00	235,50	1267225,50
3272	86:21:0010101:3274	1347,00	1329,75	1791173,25
3273	86:21:0010203:83	1354,00	818,46	1108194,84
3274	86:21:0010112:1888	27,00	1454,49	39271,23
3275	86:21:0010303:104	606,00	146,85	88991,10
3276	86:21:0010109:215	37,00	1454,49	53816,13
3277	86:21:0010301:333	574,00	146,85	84291,90
3278	86:21:0010301:356	457,00	146,85	67110,45
3279	86:21:0010112:1662	26,00	1454,49	37816,74
3280	86:21:0010112:1750	29,00	1454,49	42180,21
3281	86:21:0010112:1114	34,00	1454,49	49452,66
3282	86:21:0010112:937	33,00	1454,49	47998,17
3283	86:21:0010111:450	8512,00	736,68	6270620,16
3284	86:21:0010112:112	24,00	1454,49	34907,76
3285	86:21:0010303:370	600,00	146,85	88110,00
3286	86:21:0000000:5	14396,00	1023,05	14727827,80
3287	86:21:0010101:84	305,00	1359,35	414601,75
3288	86:21:0010301:594	603,00	146,85	88550,55
3289	86:21:0010203:159	600,00	126,29	75774,00
3290	86:21:0010203:136	600,00	126,29	75774,00
3291	86:21:0010303:365	609,00	146,85	89431,65
3292	86:21:0000010:5	1546,00	1263,91	1954004,86
3293	86:21:0010109:214	37,00	1454,49	53816,13
3294	86:21:0010301:336	624,00	146,85	91634,40
3295	86:21:0010112:225	30,00	1454,49	43634,70
3296	86:21:0010111:202	33,00	1454,49	47998,17
3297	86:21:0010102:139	7081,00	1419,09	10048576,29
3298	86:21:0010112:288	30,00	1454,49	43634,70
3299	86:21:0010112:1208	2621,00	3340,04	8754244,84
3300	86:21:0010107:470	522,00	1262,88	659223,36
3301	86:21:0010112:1508	51,00	1454,49	74178,99
3302	86:21:0010203:440	637,00	703,88	448371,56
3303	86:21:0010102:1	5753,00	1059,02	6092542,06
3304	86:21:0010202:196	1005,00	818,46	822552,30
3305	86:21:0010101:3264	123,00	1329,75	163559,25
3306	86:21:0010303:80	580,00	146,85	85173,00

3307	86:21:0010101:27	3121,00	1419,09	4428979,89
3308	86:04:0000001:12018	10322,00	235,50	2430831,00
3309	86:21:0010111:160	31,00	1454,49	45089,19
3310	86:21:0010203:401	1000,00	818,46	818460,00
3311	86:21:0010111:23	27,00	1454,49	39271,23
3312	86:21:0010303:148	655,00	146,85	96186,75
3313	86:21:0010301:372	678,00	146,85	99564,30
3314	86:21:0010112:14	31,00	1454,49	45089,19
3315	86:21:0010112:349	31,00	1454,49	45089,19
3316	86:21:0010113:92	1116,00	703,88	785530,08
3317	86:21:0010112:1257	31,00	1454,49	45089,19
3318	86:21:0010303:377	599,00	146,85	87963,15
3319	86:21:0010111:225	25,00	1454,49	36362,25
3320	86:21:0010102:148	168,00	5010,06	841690,08
3321	86:21:0010112:1260	23,00	1454,49	33453,27
3322	86:21:0010203:167	600,00	126,29	75774,00
3323	86:21:0010301:651	565,00	146,85	82970,25
3324	86:21:0010112:146	30,00	1454,49	43634,70
3325	86:21:0010111:123	27,00	1454,49	39271,23
3326	86:21:0010112:86	30,00	1454,49	43634,70
3327	86:21:0010109:50	350,00	5010,06	1753521,00
3328	86:21:0020002:73	131,00	1227,69	160827,39
3329	86:21:0010301:525	614,00	146,85	90165,90
3330	86:21:0010112:132	30,00	1454,49	43634,70
3331	86:21:0010202:12	1375,00	818,46	1125382,50
3332	86:21:0010103:116	9829,00	2147,20	21104828,80
3333	86:21:0010107:461	2049,00	1043,63	2138397,87
3334	86:21:0010301:96	614,00	146,85	90165,90
3335	86:21:0010303:373	600,00	146,85	88110,00
3336	86:21:0010301:638	596,00	146,85	87522,60
3337	86:21:0010111:774	40,00	1454,49	58179,60
3338	86:21:0010301:150	563,00	146,85	82676,55
3339	86:21:0010112:156	30,00	1454,49	43634,70
3340	86:21:0010107:460	1603,00	1454,49	2331547,47
3341	86:21:0020001:46	345,00	790,89	272857,05
3342	86:21:0010301:471	606,00	146,85	88991,10
3343	86:21:0010112:1200	32,00	1454,49	46543,68
3344	86:21:0000000:563	17255,00	1023,05	17652727,75
3345	86:21:0010112:177	32,00	1454,49	46543,68
3346	86:21:0010112:46	2897,00	1250,86	3623741,42
3347	86:21:0010301:362	552,00	146,85	81061,20
3348	86:21:0010303:369	786,00	146,85	115424,10
3349	86:21:0010303:106	622,00	146,85	91340,70
3350	86:21:0010104:65	10185,00	1228,46	12511865,10
3351	86:21:0010112:1701	35,00	1454,49	50907,15
3352	86:21:0010112:202	32,00	1454,49	46543,68
3353	86:21:0010303:209	599,00	146,85	87963,15
3354	86:21:0010107:38	70,00	1023,17	71621,90
3355	86:21:0010102:141	1415,00	818,46	1158120,90
3356	86:21:0010104:436	671,00	818,46	549186,66
3357	86:21:0010112:2128	31,00	1454,49	45089,19
3358	86:21:0010301:209	601,00	146,85	88256,85
3359	86:21:0010301:433	594,00	146,85	87228,90
3360	86:21:0010301:361	622,00	146,85	91340,70
3361	86:21:0010302:54	600,00	146,85	88110,00
3362	86:21:0010303:55	624,00	146,85	91634,40
3363	86:21:0020002:165	640,00	1227,80	785792,00
3364	86:21:0010301:90	797,00	146,85	117039,45
3365	86:21:0010104:418	1408,00	4630,51	6519758,08
3366	86:21:0010301:524	610,00	146,85	89578,50
3367	86:21:0010301:25	565,00	146,85	82970,25
3368	86:21:0010301:300	642,00	146,85	94277,70
3369	86:21:0010303:407	695,00	146,85	102060,75
3370	86:21:0010111:26	29,00	1454,49	42180,21
3371	86:21:0010112:1292	38,00	1454,49	55270,62
3372	86:21:0010112:2101	25,00	1454,49	36362,25
3373	86:21:0010111:124	24,00	1454,49	34907,76
3374	86:21:0010112:2116	38,00	1454,49	55270,62
3375	86:21:0010111:148	27,00	1454,49	39271,23
3376	86:21:0010112:136	27,00	1454,49	39271,23
3377	86:21:0010112:320	77,00	1454,49	111995,73
3378	86:21:0010302:24	618,00	146,85	90753,30
3379	86:21:0010112:2126	32,00	1454,49	46543,68

3380	86:21:0010111:824	25983,00	631,44	16406705,52
3381	86:21:0010113:95	1104,00	818,46	903579,84
3382	86:21:0010301:637	601,00	146,85	88256,85
3383	86:21:0010112:1938	30,00	1454,49	43634,70
3384	86:21:0010112:261	33,00	1454,49	47998,17
3385	86:21:0010203:346	1494,00	703,88	1051596,72
3386	86:21:0010203:85	1353,00	818,46	1107376,38
3387	86:21:0010303:6	590,00	146,85	86641,50
3388	86:21:0010301:260	714,00	146,85	104850,90
3389	86:04:0000001:14222	10117,00	727,91	7364265,47
3390	86:21:0010301:339	523,00	146,85	76802,55
3391	86:21:0010109:317	40,00	1250,86	50034,40
3392	86:21:0010301:422	602,00	146,85	88403,70
3393	86:21:0010203:54	1250,00	146,85	183562,50
3394	86:21:0010109:291	31,00	1454,49	45089,19
3395	86:21:0010112:1752	28,00	1454,49	40725,72
3396	86:21:0010301:403	600,00	146,85	88110,00
3397	86:21:0010303:62	590,00	146,85	86641,50
3398	86:21:0000000:560	1500,00	1096,25	1644375,00
3399	86:21:0020001:141	21518,00	790,89	17018371,02
3400	86:21:0010301:91	642,00	146,85	94277,70
3401	86:21:0010104:62	1390,00	818,46	1137659,40
3402	86:21:0010302:152	560,00	146,85	82236,00
3403	86:21:0010301:4	597,00	146,85	87669,45
3404	86:04:0000001:14235	7997,00	235,50	1883293,50
3405	86:21:0010102:64	1425,00	818,46	1166305,50
3406	86:21:0010112:1635	29,00	1454,49	42180,21
3407	86:21:0010104:42	1384,00	818,46	1132748,64
3408	86:21:0010102:25	1228,00	818,46	1005068,88
3409	86:21:0010112:331	39,00	1454,49	56725,11
3410	86:21:0020001:12	11880,00	824,38	9793634,40
3411	86:04:0000001:14228	1437,00	947,16	1361068,92
3412	86:21:0010301:38	588,00	146,85	86347,80
3413	86:21:0010302:3	597,00	146,85	87669,45
3414	86:21:0010301:97	646,00	146,85	94865,10
3415	86:21:0010112:985	36,00	1454,49	52361,64
3416	86:21:0010113:99	1134,00	818,46	928133,64
3417	86:21:0010109:201	25,00	1454,49	36362,25
3418	86:21:0010112:61	31,00	1454,49	45089,19
3419	86:21:0010112:1012	62,00	1454,49	90178,38
3420	86:21:0010112:1356	29,00	1454,49	42180,21
3421	86:21:0010112:189	31,00	1454,49	45089,19
3422	86:21:0010301:641	596,00	146,85	87522,60
3423	86:21:0010101:3267	3440,00	1329,75	4574340,00
3424	86:04:0000001:14213	74960,00	552,51	41416149,60
3425	86:21:0010110:894	713,00	1055,81	752792,53
3426	86:21:0010303:46	603,00	146,85	88550,55
3427	86:21:0010203:184	600,00	126,29	75774,00
3428	86:21:0010301:9	392,00	146,85	57565,20
3429	86:21:0010110:343	3433,00	1227,69	4214659,77
3430	86:21:0010301:132	576,00	146,85	84585,60
3431	86:21:0010112:1413	36,00	1454,49	52361,64
3432	86:21:0010301:452	600,00	146,85	88110,00
3433	86:21:0010112:1340	32,00	1454,49	46543,68
3434	86:21:0010203:179	600,00	126,29	75774,00
3435	86:21:0010109:385	30,00	1454,49	43634,70
3436	86:21:0010101:2965	1036,00	4175,05	4325351,80
3437	86:21:0010112:616	38,00	1454,49	55270,62
3438	86:21:0010112:1365	28,00	1454,49	40725,72
3439	86:21:0010113:74	1095,00	818,46	896213,70
3440	86:04:0000001:14223	2879,00	859,46	2474385,34
3441	86:21:0010112:1509	25,00	1454,49	36362,25
3442	86:21:0010301:465	591,00	146,85	86788,35
3443	86:21:0000005:1	4565,00	938,39	4283750,35
3444	86:21:0010113:22	7531,00	1945,90	14654572,90
3445	86:21:0010202:192	1005,00	818,46	822552,30
3446	86:21:0010111:113	28,00	1454,49	40725,72
3447	86:21:0010202:186	1002,00	818,46	820096,92
3448	86:21:0010301:842	591,00	146,85	86788,35
3449	86:21:0010102:41	1426,00	818,46	1167123,96
3450	86:04:0000001:156822	639,00	1052,40	672483,60
3451	86:21:0010112:1824	32,00	1454,49	46543,68
3452	86:21:0010103:107	488,00	4250,96	2074468,48

3453	86:21:0010112:357	38,00	1454,49	55270,62
3454	86:21:0010111:775	37,00	1454,49	53816,13
3455	86:21:0010301:645	657,00	126,29	82972,53
3456	86:21:0010112:138	30,00	1454,49	43634,70
3457	86:21:0010112:705	1038,00	1454,49	1509760,62
3458	86:21:0010112:2073	33,00	1454,49	47998,17
3459	86:21:0010109:57	241,00	1250,86	301457,26
3460	86:21:0010000:25	1363,00	703,88	959388,44
3461	86:21:0010112:1568	30,00	1454,49	43634,70
3462	86:04:0000001:12348	8550,00	235,50	2013525,00
3463	86:21:0010109:367	51,00	1454,49	74178,99
3464	86:21:0010108:1	16883,00	0,54	9116,82
3465	86:21:0010301:143	674,00	146,85	98976,90
3466	86:21:0010303:147	600,00	146,85	88110,00
3467	86:21:0010303:380	595,00	146,85	87375,75
3468	86:21:0010301:513	589,00	146,85	86494,65
3469	86:21:0010112:1045	31,00	1454,49	45089,19
3470	86:21:0010109:349	48,00	1454,49	69815,52
3471	86:21:0020000:78	296,00	1023,05	302822,80
3472	86:21:0010111:97	24,00	1454,49	34907,76
3473	86:21:0010111:201	31,00	1454,49	45089,19
3474	86:21:0010101:3254	1165,00	1329,75	1549158,75
3475	86:21:0010104:21	1375,00	818,46	1125382,50
3476	86:21:0000010:26	6173,00	818,46	5052353,58
3477	86:21:0010303:96	613,00	146,85	90019,05
3478	86:21:0010303:170	608,00	146,85	89284,80
3479	86:21:0010112:229	30,00	1454,49	43634,70
3480	86:21:0010112:1294	33,00	1454,49	47998,17
3481	86:21:0010111:468	105,00	1350,58	141810,90
3482	86:21:0010112:1589	39,00	1454,49	56725,11
3483	86:21:0010303:394	600,00	146,85	88110,00
3484	86:04:0000001:11883	2811,00	859,46	2415942,06
3485	86:21:0010112:1597	31,00	1454,49	45089,19
3486	86:21:0010112:1278	33,00	1454,49	47998,17
3487	86:21:0010301:873	583,00	146,85	85613,55
3488	86:21:0010103:109	8957,00	1878,80	16828411,60
3489	86:04:0000001:11997	395,00	235,50	93022,50
3490	86:21:0010301:325	600,00	146,85	88110,00
3491	86:21:0010111:457	50,00	1454,49	72724,50
3492	86:21:0010111:214	59,00	1454,49	85814,91
3493	86:21:0010301:60	587,00	146,85	86200,95
3494	86:21:0010112:255	30,00	1454,49	43634,70
3495	86:21:0010112:2023	31,00	1454,49	45089,19
3496	86:21:0010301:557	598,00	146,85	87816,30
3497	86:21:0010112:22	30,00	1454,49	43634,70
3498	86:21:0010102:60	1425,00	818,46	1166305,50
3499	86:21:0010301:443	607,00	146,85	89137,95
3500	86:21:0010301:226	743,00	146,85	109109,55
3501	86:21:0000000:1502	606,00	146,85	88991,10
3502	86:21:0010402:174	694,00	818,46	568011,24
3503	86:21:0010112:1626	79,00	1454,49	114904,71
3504	86:04:0000000:18451	739,00	146,85	108522,15
3505	86:21:0010112:1919	29,00	1454,49	42180,21
3506	86:21:0010112:2049	25,00	1454,49	36362,25
3507	86:21:0000000:1573	612,00	146,85	89872,20
3508	86:21:0010301:103	664,00	146,85	97508,40
3509	86:04:0000001:14212	6953,00	762,99	5305069,47
3510	86:21:0010112:2098	39,00	1454,49	56725,11
3511	86:21:0010302:52	599,00	146,85	87963,15
3512	86:21:0010112:1511	29,00	1454,49	42180,21
3513	86:21:0010112:242	30,00	1454,49	43634,70
3514	86:21:0010203:357	1380,00	703,88	971354,40
3515	86:21:0010301:89	646,00	146,85	94865,10
3516	86:21:0010302:100	598,00	146,85	87816,30
3517	86:21:0010102:26	1156,00	818,46	946139,76
3518	86:21:0010202:162	1365,00	703,88	960796,20
3519	86:21:0010303:77	600,00	146,85	88110,00
3520	86:21:0010112:129	31,00	1454,49	45089,19
3521	86:21:0010104:15	1375,00	818,46	1125382,50
3522	86:21:0010112:94	31,00	1454,49	45089,19
3523	86:21:0010111:766	14922,00	1409,10	21026590,20
3524	86:21:0010112:271	30,00	1454,49	43634,70
3525	86:21:0010301:146	600,00	146,85	88110,00

3526	86:21:0010111:802	35,00	1824,16	63845,60
3527	86:21:0010111:805	35,00	1824,16	63845,60
3528	86:21:0010112:329	39,00	1454,49	56725,11
3529	86:21:0010102:100	1423,00	818,46	1164668,58
3530	86:21:0010203:101	18279,00	1207,80	22077376,20
3531	86:21:0010301:341	614,00	146,85	90165,90
3532	86:21:0010112:287	32,00	1454,49	46543,68
3533	86:21:0010112:1010	32,00	1454,49	46543,68
3534	86:21:0020001:21	27675,00	736,68	20387619,00
3535	86:21:0010302:26	660,00	146,85	96921,00
3536	86:21:0010112:981	32,00	1454,49	46543,68
3537	86:21:0010113:105	1127,00	703,88	793272,76
3538	86:21:0010104:435	690,00	818,46	564737,40
3539	86:21:0010301:394	604,00	146,85	88697,40
3540	86:21:0010303:401	595,00	146,85	87375,75
3541	86:21:0010301:375	634,00	146,85	93102,90
3542	86:21:0010112:260	25,00	1454,49	36362,25
3543	86:21:0010303:165	594,00	146,85	87228,90
3544	86:21:0010112:1338	31,00	1454,49	45089,19
3545	86:21:0000010:2	218,00	2505,03	546096,54
3546	86:21:0010104:433	450,00	818,46	368307,00
3547	86:21:0010112:241	30,00	1454,49	43634,70
3548	86:21:0010103:21	55,00	4326,87	237977,85
3549	86:21:0010112:2097	30,00	1454,49	43634,70
3550	86:21:0010112:1975	29,00	1454,49	42180,21
3551	86:21:0010112:1296	27,00	1454,49	39271,23
3552	86:04:0000001:12169	218,00	1219,03	265748,54
3553	86:21:0010109:390	25,00	1454,49	36362,25
3554	86:21:0010203:352	1375,00	703,88	967835,00
3555	86:21:0010203:417	1000,00	818,46	818460,00
3556	86:21:0010104:419	12146,00	1419,09	17236267,14
3557	86:21:0010112:1330	29,00	1454,49	42180,21
3558	86:21:0010104:439	400,00	818,46	327384,00
3559	86:21:0010112:1962	31,00	1454,49	45089,19
3560	86:21:0010301:165	728,00	146,85	106906,80

Таблица 22

№ п/п	Кадастровый номер	Общая площадь объекта недвижимости, кв.м.	УПКС объекта недвижимости, руб./кв.м.	Кадастровая стоимость (руб.)
		город Югорск		
1	86:22:0003002:255	702,00	1472,04	1033372,08
2	86:22:0010003:1638	25,00	1430,42	35760,50
3	86:22:0006001:855	33,00	1836,95	60619,35
4	86:22:0011005:18	1520,00	139,33	211781,60
5	86:22:0012006:31	1071,00	142,24	152339,04
6	86:22:0004004:432	1038,00	1472,04	1527977,52
7	86:22:0003002:274	998,00	1472,04	1469095,92
8	86:22:0006001:677	29,00	1565,93	45411,97
9	86:22:0001002:2102	36,00	1445,47	52036,92
10	86:22:0003002:76	607,00	2208,06	1340292,42
11	86:22:0004001:411	3773,00	3732,57	14082986,61
12	86:22:0012012:132	999,00	121,92	121798,08
13	86:22:0010002:178	4698,00	3231,18	15180083,64
14	86:22:0003002:903	660,00	1472,04	971546,40
15	86:22:0011004:1159	1432,00	152,40	218236,80
16	86:22:0006001:7461	26,00	1626,16	42280,16
17	86:22:0011002:138	583,00	187,23	109155,09
18	86:22:0012023:145	341706,00	57,25	19562668,50
19	86:22:0001002:725	35,00	1460,53	51118,55
20	86:22:0011002:137	438,00	161,11	70566,18
21	86:22:0004004:360	1188,00	1472,04	1748783,52
22	86:22:0015001:1047	31,00	1023,88	31740,28
23	86:22:0006001:7071	25,00	1596,04	39901,00
24	86:22:0001002:318	26,00	1460,53	37973,78
25	86:22:0006001:3257	31,00	1596,04	49477,24
26	86:22:0009003:49	999,00	1472,04	1470567,96
27	86:22:0010003:252	50,00	1430,42	71521,00
28	86:22:0011004:2070	1756,00	142,24	249773,44
29	86:22:0010003:2977	1344,00	1472,04	1978421,76
30	86:22:0012012:176	788,00	124,82	98358,16
31	86:22:0003002:907	652,00	1472,04	959770,08
32	86:22:0006001:1398	46,00	1505,70	69262,20
33	86:22:0006001:83	32,00	1806,84	57818,88
34	86:22:0002001:269	827,00	1781,17	1473027,59

35	86:22:0004002:405	1260,00	1472,04	1854770,40
36	86:22:0011001:1155	321,00	165,46	53112,66
37	86:22:0012005:712	1428,00	165,46	236276,88
38	86:22:0004004:132	1190,00	1781,17	2119592,30
39	86:22:0010003:1700	30,00	1445,47	43364,10
40	86:22:0004003:208	71,00	1806,84	128285,64
41	86:22:0001002:1277	29,00	1460,53	42355,37
42	86:22:0011004:1385	1225,00	142,24	174244,00
43	86:22:0003002:752	833,00	1472,04	1226209,32
44	86:22:0012010:133	1212,00	121,92	147767,04
45	86:22:0012005:125	928,00	136,43	126607,04
46	86:22:0010003:267	1277,00	1472,04	1879795,08
47	86:22:0004003:880	41,00	1641,21	67289,61
48	86:22:0001002:607	25,00	1445,47	36136,75
49	86:22:0004001:392	5299,00	3732,57	19778888,43
50	86:22:0006001:898	36,00	1942,35	69924,60
51	86:22:0012015:52	1378,00	120,47	166007,66
52	86:22:0006001:6833	29,00	1611,10	46721,90
53	86:22:0005002:265	29,00	2002,58	58074,82
54	86:22:0006001:91	26,00	1972,47	51284,22
55	86:22:0011005:23	815,00	142,24	115925,60
56	86:22:0012005:1072	562,00	162,56	91358,72
57	86:22:0010003:2745	1263,00	1472,04	1859186,52
58	86:22:0010003:1254	82,00	1400,30	114824,60
59	86:22:0011001:1789	912,00	175,62	160165,44
60	86:22:0012005:574	677,00	133,53	90399,81
61	86:22:0006001:7306	36,00	1927,30	69382,80
62	86:22:0015001:1686	31,00	1023,88	31740,28
63	86:22:0010003:1319	32,00	1430,42	45773,44
64	86:22:0011007:51	1359,00	134,98	183437,82
65	86:22:0011004:2120	2090,00	158,20	330638,00
66	86:22:0004003:51	7094,00	4250,96	30156310,24
67	86:22:0006001:1260	4654,00	1656,27	7708280,58
68	86:22:0011003:46	596,00	188,68	112453,28
69	86:22:0006001:3037	27,00	1580,99	42686,73
70	86:22:0012005:1007	1020,00	134,98	137679,60
71	86:22:0010003:2720	79,00	1400,30	110623,70
72	86:22:0003002:2862	28,00	1490,64	41737,92
73	86:22:0012007:108	1613,00	132,08	213045,04
74	86:22:0010003:1488	28,00	1430,42	40051,76
75	86:22:0004003:1518	98,00	1671,33	163790,34
76	86:22:0008001:233	1001,00	1472,04	1473512,04
77	86:22:0004003:1849	30,00	1626,16	48784,80
78	86:22:0012007:138	1441,00	133,53	192416,73
79	86:22:0003002:917	633,00	1530,92	969072,36
80	86:22:0006001:5490	31,00	1852,01	57412,31
81	86:22:0003002:42	998,00	1472,04	1469095,92
82	86:22:0012005:736	812,00	129,17	104886,04
83	86:22:0001002:2043	34,00	1460,53	49658,02
84	86:22:0010003:2059	78,00	1400,30	109223,40
85	86:22:0010003:1788	30,00	1415,36	42460,80
86	86:22:0004004:130	918,00	1472,04	1351332,72
87	86:22:0011004:1326	973,00	145,14	141221,22
88	86:22:0012005:126	615,00	143,69	88369,35
89	86:22:0002002:30	964,00	2208,06	2128569,84
90	86:22:0012004:37	538,00	174,17	93703,46
91	86:22:0006001:5856	33,00	1836,95	60619,35
92	86:22:0006001:3675	29,00	1535,81	44538,49
93	86:22:0201001:5	2222,00	1983,60	4407559,20
94	86:22:0006001:5361	28,00	1882,13	52699,64
95	86:22:0006001:3566	28,00	1596,04	44689,12
96	86:22:0006001:5188	113,00	1535,81	173546,53
97	86:22:0001002:478	38,00	1445,47	54927,86
98	86:22:0004004:463	1031,00	1472,04	1517673,24
99	86:22:0010003:467	1370,00	1472,04	2016694,80
100	86:22:0008001:1274	1293,00	1265,95	1636873,35
101	86:22:0003002:2961	29,00	1490,64	43228,56
102	86:22:0011012:126	560,00	123,37	69087,20
103	86:22:0001002:2094	26,00	1460,53	37973,78
104	86:22:0012002:252	1417,00	150,95	213896,15
105	86:22:0012018:39	1496,00	113,21	169362,16
106	86:22:0003002:2628	29,00	1490,64	43228,56
107	86:22:0006001:820	30,00	1535,81	46074,30

108	86:22:0011001:775	557,00	149,49	83265,93
109	86:22:0011001:973	812,00	143,69	116676,28
110	86:22:0001002:2012	32,00	1264,79	40473,28
111	86:22:0011001:1837	1033,00	161,11	166426,63
112	86:22:0004003:1915	471,00	1312,14	618017,94
113	86:22:0003003:111	2162,00	1472,04	3182550,48
114	86:22:0011001:751	845,00	185,78	156984,10
115	86:22:0003002:187	727,00	1472,04	1070173,08
116	86:22:0004003:951	65,00	1656,27	107657,55
117	86:22:0003002:400	901,00	1472,04	1326308,04
118	86:22:0001003:447	22,00	1520,76	33456,72
119	86:22:0004002:204	1286,00	1472,04	1893043,44
120	86:22:0006001:5123	28,00	1972,47	55229,16
121	86:22:0006001:2956	30,00	1806,84	54205,20
122	86:22:0009002:79	1007,00	1472,04	1482344,28
123	86:22:0001002:748	29,00	1460,53	42355,37
124	86:22:0007001:2229	4822,00	3231,18	15580749,96
125	86:22:0011004:1068	388,00	159,65	61944,20
126	86:22:0011004:627	1400,00	146,59	205226,00
127	86:22:0001002:1183	37,00	1445,47	53482,39
128	86:22:0011001:1105	572,00	190,13	108754,36
129	86:22:0010003:460	1222,00	1472,04	1798832,88
130	86:22:0001003:196	24,00	1325,02	31800,48
131	86:22:0006001:3197	36,00	1852,01	66672,36
132	86:22:0010003:2522	1473,00	1472,04	2168314,92
133	86:22:0012007:120	2173,00	133,53	290160,69
134	86:22:0006001:3459	40,00	1821,90	72876,00
135	86:22:0004004:483	1007,00	1472,04	1482344,28
136	86:22:0006001:470	30,00	1535,81	46074,30
137	86:22:0010003:2985	1540,00	1472,04	2266941,60
138	86:22:0001002:420	32,00	1445,47	46255,04
139	86:22:0001002:350	28,00	1445,47	40473,16
140	86:22:0011012:174	618,00	124,82	77138,76
141	86:22:0011014:214	1259,00	123,37	155322,83
142	86:22:0005002:614	31,00	2002,58	62079,98
143	86:22:0008001:82	1200,00	1472,04	1766448,00
144	86:22:0012006:3	1233,00	132,08	162854,64
145	86:22:0009001:140	1419,00	1472,04	2088824,76
146	86:22:0009001:1097	8576,00	1618,80	13882828,80
147	86:22:0002001:246	1079,00	1472,04	1588331,16
148	86:22:0015001:12	1200,00	206,09	247308,00
149	86:22:0011016:30	1446,00	120,47	174199,62
150	86:22:0012008:466	1939,00	127,72	247649,08
151	86:22:0011014:44	1469,00	119,01	174825,69
152	86:22:0012012:289	815,00	121,92	99364,80
153	86:22:0006001:2640	27,00	1897,18	51223,86
154	86:22:0012012:114	1295,00	129,17	167275,15
155	86:22:0006001:4235	31,00	1596,04	49477,24
156	86:22:0003002:2385	36,00	1490,64	53663,04
157	86:22:0009003:5	1000,00	1472,04	1472040,00
158	86:22:0010002:1838	82,00	1874,49	153708,18
159	86:22:0009003:150	1001,00	1472,04	1473512,04
160	86:22:0011001:1207	474,00	143,69	68109,06
161	86:22:0011004:556	1551,00	146,59	227361,09
162	86:22:0012005:1268	1197,00	129,17	154616,49
163	86:22:0003002:20	1118,00	1472,04	1645740,72
164	86:22:0010002:32	1124,00	1265,95	1422927,80
165	86:22:0002002:1096	1316,00	1593,15	2096585,40
166	86:22:0006001:4117	28,00	1505,70	42159,60
167	86:22:0011012:244	1150,00	120,47	138540,50
168	86:22:0011004:1467	1466,00	134,98	197880,68
169	86:22:0011005:71	453,00	142,24	64434,72
170	86:22:0003002:336	1238,00	1472,04	1822385,52
171	86:22:0011004:1833	1117,00	143,69	160501,73
172	86:22:0001001:85	281129,00	1409,10	396138873,90
173	86:22:0006001:672	30,00	1535,81	46074,30
174	86:22:0005001:74	1500,00	1265,95	1898925,00
175	86:22:0011003:45	339,00	162,56	55107,84
176	86:22:0004003:365	400,00	1312,14	524856,00
177	86:22:0007002:4	1301,00	1265,95	1647000,95
178	86:22:0012012:71	979,00	124,82	122198,78
179	86:22:0006001:5998	26,00	1852,01	48152,26
180	86:22:0003001:486	8486,00	1080,93	9172771,98

181	86:22:0015001:976	35,00	1023,88	35835,80
182	86:22:0007001:14	1117,00	1472,04	1644268,68
183	86:22:0011004:1161	930,00	152,40	141732,00
184	86:22:0011012:22	402,00	123,37	49594,74
185	86:22:0004003:57	28,00	1806,84	50591,52
186	86:22:0006001:4786	29,00	1836,95	53271,55
187	86:22:0012005:575	739,00	133,53	98678,67
188	86:22:0012005:772	832,00	177,07	147322,24
189	86:22:0001003:619	36,00	1701,44	61251,84
190	86:22:0006001:2939	32,00	1791,78	57336,96
191	86:22:0001002:1039	28,00	1460,53	40894,84
192	86:22:0005002:281	25,00	1972,47	49311,75
193	86:22:0006001:4084	26,00	1867,07	48543,82
194	86:22:0006001:516	34,00	1867,07	63480,38
195	86:22:0006001:3279	53,00	1490,64	79003,92
196	86:22:0010001:45	1176,00	1472,04	1731119,04
197	86:22:0012012:528	1342,00	130,63	175305,46
198	86:22:0001002:610	39,00	1430,42	55786,38
199	86:22:0006001:3203	1221,00	1776,73	2169387,33
200	86:22:0006001:3639	37,00	1505,70	55710,90
201	86:22:0012004:178	1312,00	113,21	148531,52
202	86:22:0006001:5915	30,00	1927,30	57819,00
203	86:22:0011005:221	557,00	120,47	67101,79
204	86:22:0006001:5339	54,00	1626,16	87812,64
205	86:22:0004002:36	4872,00	1267,68	6176136,96
206	86:22:0012015:61	1585,00	119,01	188630,85
207	86:22:0008001:1000	912,00	1472,04	1342500,48
208	86:22:0011016:3	1421,00	119,01	169113,21
209	86:22:0004002:132	830,00	1472,04	1221793,20
210	86:22:0010003:806	1157,00	1472,04	1703150,28
211	86:22:0008001:71	1203,00	1472,04	1770864,12
212	86:22:0011001:104	794,00	158,20	125610,80
213	86:22:0004004:1	1472,00	1472,04	2166842,88
214	86:22:0006001:5460	31,00	1927,30	59746,30
215	86:22:0011014:209	1089,00	124,82	135928,98
216	86:22:0012002:55	1457,00	152,40	222046,80
217	86:22:0001002:401	27,00	1445,47	39027,69
218	86:22:0011001:1148	154,00	168,36	25927,44
219	86:22:0006001:2655	35,00	1867,07	65347,45
220	86:22:0004004:83	1206,00	1472,04	1775280,24
221	86:22:0001002:864	26,00	1460,53	37973,78
222	86:22:0012008:453	842,00	123,37	103877,54
223	86:22:0003003:149	922,00	2208,06	2035831,32
224	86:22:0011008:32	527,00	133,53	70370,31
225	86:22:0015001:1020	41,00	1023,88	41979,08
226	86:22:0009003:134	1005,00	1472,04	1479400,20
227	86:22:0012016:40	1041,00	119,01	123889,41
228	86:22:0011007:34	1187,00	136,43	161942,41
229	86:22:0012006:59	1571,00	137,88	216609,48
230	86:22:0006001:4545	26,00	1580,99	41105,74
231	86:22:0003002:354	929,00	1472,04	1367525,16
232	86:22:0010003:1799	35,00	1430,42	50064,70
233	86:22:0011017:4	751,00	120,47	90472,97
234	86:22:0010003:1313	32,00	1430,42	45773,44
235	86:22:0010003:1019	32,00	1445,47	46255,04
236	86:22:0000000:7815	17,00	1350,14	22952,38
237	86:22:0001002:1464	57,00	1460,53	83250,21
238	86:22:0004004:17	1200,00	1472,04	1766448,00
239	86:22:0011004:1857	1257,00	149,49	187908,93
240	86:22:0005001:832	34,00	1716,50	58361,00
241	86:22:0006001:522	27,00	1535,81	41466,87
242	86:22:0008001:587	1212,00	1472,04	1784112,48
243	86:22:0003003:166	1182,00	1472,04	1739951,28
244	86:22:0006001:194	27,00	1897,18	51223,86
245	86:22:0003002:18	1173,00	1472,04	1726702,92
246	86:22:0011003:4	849,00	191,58	162651,42
247	86:22:0015001:901	30,00	1023,88	30716,40
248	86:22:0012005:42	924,00	121,92	112654,08
249	86:22:0012001:196	1876,00	149,49	280443,24
250	86:22:0011012:211	543,00	120,47	65415,21
251	86:22:0012012:125	1150,00	123,37	141875,50
252	86:22:0006001:623	34,00	1897,18	64504,12
253	86:22:0012005:746	725,00	124,82	90494,50

254	86:22:0006001:3788	29,00	1565,93	45411,97
255	86:22:0001003:101	1478,00	2208,06	3263512,68
256	86:22:0010003:3432	1497,00	1472,04	2203643,88
257	86:22:0010003:2345	1417,00	1472,04	2085880,68
258	86:22:0006001:698	30,00	1565,93	46977,90
259	86:22:0012005:245	450,00	143,69	64660,50
260	86:22:0012005:59	1180,00	152,40	179832,00
261	86:22:0012005:481	614,00	169,81	104263,34
262	86:22:0011011:178	672,00	172,72	116067,84
263	86:22:0000000:7857	115,00	1350,14	155266,10
264	86:22:0002002:741	734,00	1781,17	1307378,78
265	86:22:0006001:1383	5846,00	1460,53	8538258,38
266	86:22:0010003:1210	81,00	1400,30	113424,30
267	86:22:0006001:2643	34,00	1821,90	61944,60
268	86:22:0004003:883	36,00	1641,21	59083,56
269	86:22:0011001:762	395,00	179,97	71088,15
270	86:22:0001002:1213	30,00	1460,53	43815,90
271	86:22:0011001:1420	503,00	174,17	87607,51
272	86:22:0012010:179	2181,00	119,01	259560,81
273	86:22:0011003:29	730,00	168,36	122902,80
274	86:22:0006001:6067	27,00	1957,41	52850,07
275	86:22:0001002:1758	39,00	1430,42	55786,38
276	86:22:0012005:1069	1161,00	133,53	155028,33
277	86:22:0004003:1916	294,00	1312,14	385769,16
278	86:22:0012005:893	340,00	162,56	55270,40
279	86:22:0010003:1702	65,00	1415,36	91998,40
280	86:22:0006001:3744	30,00	1505,70	45171,00
281	86:22:0003002:23	542,00	1472,04	797845,68
282	86:22:0006001:1244	39,00	1580,99	61658,61
283	86:22:0004001:405	6048,00	3732,57	22574583,36
284	86:22:0006001:6353	32,00	1535,81	49145,92
285	86:22:0004004:1061	696,00	1472,04	1024539,84
286	86:22:0006001:930	28,00	1565,93	43846,04
287	86:22:0009003:175	1005,00	1472,04	1479400,20
288	86:22:0012005:573	755,00	133,53	100815,15
289	86:22:0011002:161	390,00	158,20	61698,00
290	86:22:0006001:2934	34,00	1791,78	60920,52
291	86:22:0007001:24	2293,00	1472,04	3375387,72
292	86:22:0004004:356	1201,00	1472,04	1767920,04
293	86:22:0010003:119	1394,00	1472,04	2052023,76
294	86:22:0004004:126	595,00	1781,17	1059796,15
295	86:22:0012008:272	1500,00	132,08	198120,00
296	86:22:0011009:5	571,00	130,63	74589,73
297	86:22:0003003:615	143,00	2052,00	293436,00
298	86:22:0011003:238	1213,00	187,23	227109,99
299	86:22:0006001:6501	32,00	1520,76	48664,32
300	86:22:0001002:666	34,00	1445,47	49145,98
301	86:22:0012012:76	1105,00	121,92	134721,60
302	86:22:0004003:331	485,00	5233,80	2538393,00
303	86:22:0015001:935	36,00	1023,88	36859,68
304	86:22:0012005:2160	701,00	132,08	92588,08
305	86:22:0001002:287	29,00	1460,53	42355,37
306	86:22:0006001:1346	116,00	1490,64	172914,24
307	86:22:0003002:1128	1504,00	1472,04	2213948,16
308	86:22:0006001:929	28,00	1550,87	43424,36
309	86:22:0004004:270	1200,00	1472,04	1766448,00
310	86:22:0011001:1236	474,00	152,40	72237,60
311	86:22:0004003:1206	28,00	1806,84	50591,52
312	86:22:0003001:588	4,00	1080,93	4323,72
313	86:22:0004003:907	40,00	1641,21	65648,40
314	86:22:0008001:456	762,00	1472,04	1121694,48
315	86:22:0012012:50	1072,00	123,37	132252,64
316	86:22:0006001:3948	30,00	1912,24	57367,20
317	86:22:0011012:248	390,00	123,37	48114,30
318	86:22:0011009:26	1278,00	133,53	170651,34
319	86:22:0006001:5958	44,00	1626,16	71551,04
320	86:22:0012001:8	983,00	127,72	125548,76
321	86:22:0002002:234	765,00	1781,17	1362595,05
322	86:22:0012003:74	1117,00	142,24	158882,08
323	86:22:0011004:2018	1420,00	152,40	216408,00
324	86:22:0003002:2556	29,00	1490,64	43228,56
325	86:22:0001003:154	13249,00	946,20	12536203,80
326	86:22:0004003:191	32,00	1806,84	57818,88

327	86:22:0010003:197	1320,00	1472,04	1943092,80
328	86:22:0006001:2687	32,00	1776,73	56855,36
329	86:22:0006001:5129	37,00	1852,01	68524,37
330	86:22:0011001:101	175,00	168,36	29463,00
331	86:22:0012005:1061	1335,00	117,56	156942,60
332	86:22:0012004:349	968,00	146,59	141899,12
333	86:22:0006001:848	61,00	1882,13	114809,93
334	86:22:0004004:330	920,00	1472,04	1354276,80
335	86:22:0004002:72	624,00	1472,04	918552,96
336	86:22:0006001:3323	28,00	1505,70	42159,60
337	86:22:0006001:679	30,00	1535,81	46074,30
338	86:22:0004004:553	622,00	5996,89	3730065,58
339	86:22:0012004:35	531,00	174,17	92484,27
340	86:22:0010003:1225	76,00	1415,36	107567,36
341	86:22:0012005:1473	1265,00	130,63	165246,95
342	86:22:0003002:399	879,00	1472,04	1293923,16
343	86:22:0006001:3830	32,00	1520,76	48664,32
344	86:22:0006001:7401	22,00	1611,10	35444,20
345	86:22:0011002:189	959,00	193,04	185125,36
346	86:22:0012008:61	1500,00	139,33	208995,00
347	86:22:0010003:2101	28,00	1430,42	40051,76
348	86:22:0011001:1375	487,00	184,33	89768,71
349	86:22:0002001:1395	1234,00	3732,57	4605991,38
350	86:22:0010003:24	1166,00	1472,04	1716398,64
351	86:22:0006001:5999	27,00	1867,07	50410,89
352	86:22:0005001:206	3228,00	3201,18	10333409,04
353	86:22:0004004:174	1192,00	1472,04	1754671,68
354	86:22:0001002:63	29,00	1445,47	41918,63
355	86:22:0006001:3239	28,00	1596,04	44689,12
356	86:22:0012002:70	1553,00	155,30	241180,90
357	86:22:0011002:177	1060,00	188,68	200000,80
358	86:22:0007001:83	530,00	5845,07	3097887,10
359	86:22:0008002:325	710,00	1472,04	1045148,40
360	86:22:0011004:1461	1495,00	137,88	206130,60
361	86:22:0002002:63	27371,00	2214,30	60607605,30
362	86:22:0007001:2271	29,00	1821,90	52835,10
363	86:22:0007002:38	1295,00	1265,95	1639405,25
364	86:22:0004002:482	1591,00	1472,04	2342015,64
365	86:22:0006001:3782	29,00	1535,81	44538,49
366	86:22:0011012:231	594,00	121,92	72420,48
367	86:22:0001002:2116	33,00	1460,53	48197,49
368	86:22:0003002:58	958,00	1472,04	1410214,32
369	86:22:0004004:1395	1004,00	4495,70	4513682,80
370	86:22:0003002:480	932,00	1472,04	1371941,28
371	86:22:0006001:5190	35,00	1972,47	69036,45
372	86:22:0010003:1802	45,00	1430,42	64368,90
373	86:22:0010003:907	1215,00	1472,04	1788528,60
374	86:22:0006001:147	31,00	1821,90	56478,90
375	86:22:0003002:1249	910,00	1472,04	1339556,40
376	86:22:0010001:414	2410,00	2208,06	5321424,60
377	86:22:0012005:107	539,00	149,49	80575,11
378	86:22:0010003:1068	29,00	1445,47	41918,63
379	86:22:0006001:2639	45,00	1852,01	83340,45
380	86:22:0012012:181	930,00	121,92	113385,60
381	86:22:0006001:4314	31,00	1565,93	48543,83
382	86:22:0001002:858	39,00	1430,42	55786,38
383	86:22:0010003:2987	1551,00	1472,04	2283134,04
384	86:22:0003002:145	1766,00	1265,95	2235667,70
385	86:22:0011012:53	634,00	124,82	79135,88
386	86:22:0006001:4536	40,00	1806,84	72273,60
387	86:22:0012005:103	818,00	124,82	102102,76
388	86:22:0011001:1350	494,00	172,72	85323,68
389	86:22:0004004:24	1020,00	1472,04	1501480,80
390	86:22:0012005:432	1290,00	158,20	204078,00
391	86:22:0011003:51	276,00	164,01	45266,76
392	86:22:0011001:1309	663,00	177,07	117397,41
393	86:22:0012015:258	2500,00	121,92	304800,00
394	86:22:0003002:66	954,00	1472,04	1404326,16
395	86:22:0004003:1002	47,00	1716,50	80675,50
396	86:22:0011006:14	978,00	137,88	134846,64
397	86:22:0006001:4524	30,00	1505,70	45171,00
398	86:22:0011004:1476	1576,00	137,88	217298,88
399	86:22:0005001:836	33,00	1731,56	57141,48

400	86:22:0003002:83	1172,00	1530,92	1794238,24
401	86:22:0010003:1015	49,00	1400,30	68614,70
402	86:09:0201001:1192	406,00	873,93	354815,58
403	86:22:0011007:47	1182,00	134,98	159546,36
404	86:22:0011005:138	368,00	139,33	51273,44
405	86:22:0002001:384	1730,00	2208,06	3819943,80
406	86:22:0001002:1629	26,00	1460,53	37973,78
407	86:22:0012002:115	1508,00	150,95	227632,60
408	86:22:0008001:255	1225,00	1472,04	1803249,00
409	86:22:0001003:542	30,00	1731,56	51946,80
410	86:22:0011008:48	1118,00	116,11	129810,98
411	86:22:0011012:76	774,00	124,82	96610,68
412	86:22:0012005:1319	546,00	136,43	74490,78
413	86:22:0011015:5	1575,00	120,47	189740,25
414	86:22:0001002:759	32,00	1430,42	45773,44
415	86:22:0012013:16	614,00	123,37	75749,18
416	86:22:0010003:3373	1559,00	1472,04	2294910,36
417	86:22:0006001:5486	30,00	1836,95	55108,50
418	86:22:0011015:92	1497,00	117,56	175987,32
419	86:22:0010003:2054	78,00	1400,30	109223,40
420	86:22:0010003:2900	1497,00	1472,04	2203643,88
421	86:22:0006001:3461	28,00	1821,90	51013,20
422	86:22:0004004:140	1200,00	1472,04	1766448,00
423	86:22:0006001:2679	31,00	1776,73	55078,63
424	86:22:0006001:339	30,00	1535,81	46074,30
425	86:22:0006001:4928	28,00	1520,76	42581,28
426	86:22:0008002:1577	22,00	2131,80	46899,60
427	86:22:0004004:430	1036,00	1472,04	1525033,44
428	86:22:0012006:48	1414,00	133,53	188811,42
429	86:22:0012012:166	1174,00	127,72	149943,28
430	86:22:0012005:686	786,00	149,49	117499,14
431	86:22:0005002:2311	2830,00	1957,41	5539470,30
432	86:22:0003002:421	1307,00	1472,04	1923956,28
433	86:22:0006001:6707	31,00	1520,76	47143,56
434	86:22:0011015:8	1459,00	120,47	175765,73
435	86:22:0006001:1043	31,00	1836,95	56945,45
436	86:22:0006001:1232	89,00	1490,64	132666,96
437	86:22:0010003:2440	27,00	1430,42	38621,34
438	86:22:0003002:1199	923,00	1472,04	1358692,92
439	86:22:0005002:2625	538,00	6983,72	3757241,36
440	86:22:0007001:182	2836,00	3231,18	9163626,48
441	86:22:0001002:1165	27,00	1460,53	39434,31
442	86:22:0006001:402	30,00	1535,81	46074,30
443	86:22:0003003:1007	434,00	6983,72	3030934,48
444	86:22:0001003:424	30,00	1490,64	44719,20
445	86:22:0012007:129	1474,00	133,53	196823,22
446	86:22:0001003:860	3369,00	991,80	3341374,20
447	86:22:0011004:1484	1461,00	139,33	203561,13
448	86:22:0006001:6140	29,00	1882,13	54581,77
449	86:22:0010001:187	1122,00	1472,04	1651628,88
450	86:22:0011010:10	491,00	130,63	64139,33
451	86:22:0011001:1197	261,00	171,27	44701,47
452	86:22:0009001:1093	12570,00	1618,80	20348316,00
453	86:22:0011014:74	1475,00	120,47	177693,25
454	86:22:0003002:430	1166,00	1472,04	1716398,64
455	86:22:0001003:610	52,00	1686,38	87691,76
456	86:22:0006001:166	27,00	1957,41	52850,07
457	86:22:0015001:1791	31,00	1023,88	31740,28
458	86:22:0006001:5328	34,00	1641,21	55801,14
459	86:22:0012007:94	1329,00	132,08	175534,32
460	86:22:0006001:5662	34,00	1580,99	53753,66
461	86:22:0011001:771	503,00	150,95	75927,85
462	86:22:0012005:785	732,00	124,82	91368,24
463	86:22:0012002:107	1576,00	155,30	244752,80
464	86:22:0012002:56	1553,00	162,56	252455,68
465	86:22:0012005:297	359,00	150,95	54191,05
466	86:22:0001002:856	25,00	1445,47	36136,75
467	86:22:0011008:220	608,00	134,98	82067,84
468	86:22:0015001:1203	50,00	1023,88	51194,00
469	86:22:0004003:303	1145,00	1472,04	1685485,80
470	86:22:0011008:76	1271,00	114,66	145732,86
471	86:22:0009002:174	1005,00	1472,04	1479400,20
472	86:22:0012005:695	674,00	126,27	85105,98

473	86:22:0001002:464	30,00	1445,47	43364,10
474	86:22:0012005:1697	2000,00	113,21	226420,00
475	86:22:0010003:562	30,00	1415,36	42460,80
476	86:22:0012005:742	782,00	126,27	98743,14
477	86:22:0001003:865	7909,00	1185,60	9376910,40
478	86:22:0008002:237	880,00	1472,04	1295395,20
479	86:22:0012010:145	1314,00	120,47	158297,58
480	86:22:0006001:3887	28,00	1867,07	52277,96
481	86:22:0012005:447	243,00	132,08	32095,44
482	86:22:0008001:470	729,00	1530,92	1116040,68
483	86:22:0009002:18	983,00	1472,04	1447015,32
484	86:22:0006001:4505	32,00	1505,70	48182,40
485	86:22:0006001:4506	31,00	1520,76	47143,56
486	86:22:0008001:261	837,00	1472,04	1232097,48
487	86:22:0006001:699	31,00	1565,93	48543,83
488	86:22:0011002:1	675,00	181,43	122465,25
489	86:22:0010003:2288	1460,00	1265,95	1848287,00
490	86:22:0002001:1592	4209,00	4132,04	17391756,36
491	86:22:0003003:308	1436,00	1472,04	2113849,44
492	86:22:0012016:5	1000,00	119,01	119010,00
493	86:22:0010003:3438	40,00	1430,42	57216,80
494	86:22:0006001:772	30,00	1535,81	46074,30
495	86:22:0011018:34	1199,00	116,11	139215,89
496	86:22:0012006:74	1116,00	143,69	160358,04
497	86:22:0011001:1195	327,00	171,27	56005,29
498	86:22:0010002:2449	662,00	1874,49	1240912,38
499	86:22:0011004:569	991,00	149,49	148144,59
500	86:22:0012016:12	1065,00	119,01	126745,65
501	86:22:0012016:46	1079,00	119,01	128411,79
502	86:22:0004002:755	5168,00	1254,00	6480672,00
503	86:22:0006001:803	80,00	1535,81	122864,80
504	86:22:0011001:1803	621,00	156,75	97341,75
505	86:22:0007001:170	1008,00	1472,04	1483816,32
506	86:22:0004003:1834	42,00	1656,27	69563,34
507	86:22:0011018:4	1068,00	114,66	122456,88
508	86:22:0003002:2714	3842,00	3732,57	14340533,94
509	86:22:0001002:2053	31,00	1460,53	45276,43
510	86:22:0011005:112	431,00	140,79	60680,49
511	86:22:0011012:94	583,00	123,37	71924,71
512	86:22:0001002:421	30,00	1460,53	43815,90
513	86:22:0003002:1173	910,00	1472,04	1339556,40
514	86:22:0011005:415	1551,00	140,79	218365,29
515	86:22:0012005:116	1286,00	139,33	179178,38
516	86:22:0006001:7422	27,00	1580,99	42686,73
517	86:22:0005001:137	1806,00	1898,93	3429467,58
518	86:22:0009003:12	1005,00	1472,04	1479400,20
519	86:22:0011012:182	578,00	123,37	71307,86
520	86:22:0006001:4948	23,00	2002,58	46059,34
521	86:22:0012012:104	806,00	123,37	99436,22
522	86:22:0004003:28	34,00	1852,01	62968,34
523	86:22:0012001:164	2041,00	155,30	316967,30
524	86:22:0011016:20	1249,00	117,56	146832,44
525	86:22:0011001:1347	611,00	146,59	89566,49
526	86:22:0010003:2324	1379,00	1472,04	2029943,16
527	86:22:0001002:1671	30,00	1445,47	43364,10
528	86:22:0012004:116	585,00	142,24	83210,40
529	86:22:0011005:127	1316,00	140,79	185279,64
530	86:22:0004003:898	41,00	1671,33	68524,53
531	86:22:0000000:7852	32,00	1350,14	43204,48
532	86:22:0001002:341	29,00	1445,47	41918,63
533	86:22:0011014:104	1520,00	120,47	183114,40
534	86:22:0007002:87	1277,00	1472,04	1879795,08
535	86:22:0007002:25	1443,00	1472,04	2124153,72
536	86:22:0001002:813	24,00	1445,47	34691,28
537	86:22:0000000:8506	23894,00	763,80	18250237,20
538	86:22:0003002:1269	1014,00	1472,04	1492648,56
539	86:22:0001002:860	26,00	1460,53	37973,78
540	86:22:0011018:65	1002,00	113,21	113436,42
541	86:22:0011001:965	622,00	162,56	101112,32
542	86:22:0005002:236	31,00	1716,50	53211,50
543	86:22:0006001:5072	33,00	1596,04	52669,32
544	86:22:0012005:11	1320,00	130,63	172431,60
545	86:22:0011001:59	446,00	181,43	80917,78

546	86:22:0011001:726	494,00	161,11	79588,34
547	86:22:0012004:114	995,00	142,24	141528,80
548	86:22:0010003:1001	28,00	1445,47	40473,16
549	86:22:0012004:218	984,00	129,17	127103,28
550	86:22:0001002:640	33,00	1445,47	47700,51
551	86:22:0003002:1255	1073,00	1472,04	1579498,92
552	86:09:0301014:642	5222,00	1921,38	10033446,36
553	86:22:0011001:921	666,00	166,91	111162,06
554	86:22:0012001:154	1532,00	159,65	244583,80
555	86:22:0006001:7407	26,00	1596,04	41497,04
556	86:22:0002001:1573	283,00	1490,64	421851,12
557	86:22:0003002:3495	862,00	1265,95	1091248,90
558	86:22:0012005:1464	1839,00	114,66	210859,74
559	86:22:0002001:257	733,00	1472,04	1079005,32
560	86:22:0006001:3503	30,00	1626,16	48784,80
561	86:22:0015001:1720	48,00	1023,88	49146,24
562	86:22:0007001:2352	37,00	1806,84	66853,08
563	86:22:0011001:1450	534,00	177,07	94555,38
564	86:22:0007002:477	859,00	1089,31	935717,29
565	86:22:0006001:3878	29,00	1927,30	55891,70
566	86:22:0012005:112	1148,00	130,63	149963,24
567	86:22:0012012:46	1084,00	126,27	136876,68
568	86:22:0012004:225	597,00	129,17	77114,49
569	86:22:0011001:100	450,00	171,27	77071,50
570	86:22:0010003:788	1157,00	1472,04	1703150,28
571	86:22:0012005:168	375,00	137,88	51705,00
572	86:22:0003002:82	1426,00	1472,04	2099129,04
573	86:22:0012005:966	270,00	155,30	41931,00
574	86:22:0006001:4795	25,00	1836,95	45923,75
575	86:22:0012008:194	1500,00	139,33	208995,00
576	86:22:0010003:975	28,00	1430,42	40051,76
577	86:22:0012005:278	310,00	155,30	48143,00
578	86:22:0012005:978	1242,00	130,63	162242,46
579	86:22:0010003:973	30,00	1415,36	42460,80
580	86:22:0012005:603	466,00	126,27	58841,82
581	86:22:0009003:79	1005,00	1472,04	1479400,20
582	86:22:0001002:1600	33,00	1445,47	47700,51
583	86:22:0006001:457	33,00	1927,30	63600,90
584	86:22:0005002:2627	3280,00	1659,84	5444275,20
585	86:22:0015001:1038	29,00	1023,88	29692,52
586	86:22:0012005:308	434,00	127,72	55430,48
587	86:22:0006001:495	29,00	1806,84	52398,36
588	86:22:0011015:130	1337,00	121,92	163007,04
589	86:22:0005002:228	2497,00	5541,43	13836950,71
590	86:22:0007001:2	1050,00	5769,16	6057618,00
591	86:22:0003002:527	12782,00	820,80	10491465,60
592	86:22:0011012:29	555,00	124,82	69275,10
593	86:22:0006001:465	30,00	1535,81	46074,30
594	86:22:0004001:273	822305,00	0,22	180907,10
595	86:22:0006001:405	28,00	1580,99	44267,72
596	86:22:0004004:98	1200,00	1472,04	1766448,00
597	86:22:0012010:6	1532,00	120,47	184560,04
598	86:22:0011014:57	1193,00	120,47	143720,71
599	86:22:0012005:751	768,00	124,82	95861,76
600	86:22:0006001:7273	42,00	1520,76	63871,92
601	86:22:0012005:531	428,00	150,95	64606,60
602	86:22:0003002:2539	1459,00	1472,04	2147706,36
603	86:22:0011017:34	1091,00	119,01	129839,91
604	86:22:0012005:255	302,00	137,88	41639,76
605	86:22:0010001:262	952,00	1472,04	1401382,08
606	86:22:0002002:210	1206,00	1472,04	1775280,24
607	86:22:0006001:5494	30,00	1821,90	54657,00
608	86:22:0006001:6821	28,00	1821,90	51013,20
609	86:22:0012014:12	1242,00	105,95	131589,90
610	86:22:0008001:34	638,00	1472,04	939161,52
611	86:22:0006001:3771	29,00	1897,18	55018,22
612	86:22:0005002:472	2971,00	3231,18	9599835,78
613	86:22:0001002:153	514,00	1721,40	884799,60
614	86:22:0010003:2170	33,00	1415,36	46706,88
615	86:22:0010003:3148	28,00	1445,47	40473,16
616	86:22:0006001:874	27,00	1882,13	50817,51
617	86:22:0006001:4154	30,00	1611,10	48333,00
618	86:22:0012012:264	1176,00	123,37	145083,12

619	86:22:0006001:3059	30,00	1580,99	47429,70
620	86:22:0003002:3824	1581,00	2208,06	3490942,86
621	86:22:0012005:630	793,00	132,08	104739,44
622	86:22:0012003:75	1153,00	136,43	157303,79
623	86:22:0006001:6063	57,00	1611,10	91832,70
624	86:22:0012008:83	1500,00	132,08	198120,00
625	86:22:0015001:884	32,00	1023,88	32764,16
626	86:22:0011005:137	724,00	139,33	100874,92
627	86:22:0012005:773	1021,00	175,62	179308,02
628	86:22:0011014:163	1002,00	124,82	125069,64
629	86:22:0001002:671	28,00	1460,53	40894,84
630	86:22:0012022:37	541,00	136,43	73808,63
631	86:22:0012007:35	1518,00	127,72	193878,96
632	86:22:0015001:1229	33,00	1023,88	33788,04
633	86:22:0010003:1366	25,00	1430,42	35760,50
634	86:22:0002002:2	1301,00	1472,04	1915124,04
635	86:22:0001002:375	28,00	1445,47	40473,16
636	86:22:0007001:2349	2494,00	3732,57	9309029,58
637	86:22:0010003:1939	77,00	1400,30	107823,10
638	86:22:0010003:782	1216,00	1472,04	1790000,64
639	86:22:0001003:425	33,00	1490,64	49191,12
640	86:22:0012004:231	1281,00	149,49	191496,69
641	86:22:0010003:2930	1608,00	1472,04	2367040,32
642	86:22:0010001:228	985,00	1472,04	1449959,40
643	86:22:0002001:68	1090,00	1265,95	1379885,50
644	86:22:0012015:47	1556,00	120,47	187451,32
645	86:22:0004004:25	906,00	1472,04	1333668,24
646	86:22:0015001:869	150,00	1755,60	263340,00
647	86:22:0012010:140	1466,00	120,47	176609,02
648	86:22:0011001:976	502,00	145,14	72860,28
649	86:22:0004004:1381	5315,00	1854,40	9856136,00
650	86:22:0004003:923	33,00	1686,38	55650,54
651	86:22:0011004:1420	1448,00	139,33	201749,84
652	86:22:0012012:537	954,00	123,37	117694,98
653	86:22:0008001:333	958,00	1265,95	1212780,10
654	86:22:0000000:8031	14433,00	1350,14	19486570,62
655	86:22:0006001:746	66,00	1882,13	124220,58
656	86:22:0012008:118	1500,00	134,98	202470,00
657	86:22:0008002:2056	1762,00	5617,34	9897753,08
658	86:22:0009003:9	1000,00	1472,04	1472040,00
659	86:22:0002001:1612	4448,00	1515,60	6741388,80
660	86:22:0011001:1296	246,00	181,43	44631,78
661	86:22:0006001:132	24,00	1972,47	47339,28
662	86:22:0011001:1048	700,00	142,24	99568,00
663	86:22:0006001:3237	32,00	1611,10	51555,20
664	86:22:0006001:62	28,00	1505,70	42159,60
665	86:22:0003002:1100	1954,00	1472,04	2876366,16
666	86:22:0012005:790	747,00	121,92	91074,24
667	86:22:0006001:6340	9502,00	1003,20	9532406,40
668	86:22:0012008:184	1540,00	127,72	196688,80
669	86:22:0006001:3602	25,00	1972,47	49311,75
670	86:22:0006001:7151	89,00	1611,10	143387,90
671	86:09:0301014:643	27769,00	1921,38	53354801,22
672	86:22:0006002:5	870365,00	0,22	191480,30
673	86:22:0006001:843	27,00	1535,81	41466,87
674	86:22:0012005:1246	865,00	136,43	118011,95
675	86:22:0004003:222	29,00	1852,01	53708,29
676	86:22:0005002:450	3630,00	2785,50	10111365,00
677	86:22:0012012:16	1062,00	129,17	137178,54
678	86:22:0004003:168	71,00	1806,84	128285,64
679	86:22:0011001:714	320,00	175,62	56198,40
680	86:22:0006001:7373	30,00	1806,84	54205,20
681	86:22:0012008:23	1503,00	124,82	187604,46
682	86:22:0006001:310	30,00	1550,87	46526,10
683	86:22:0007001:119	28,00	1882,13	52699,64
684	86:22:0008002:60	1113,00	1472,04	1638380,52
685	86:22:0007001:2331	20,00	1942,35	38847,00
686	86:22:0011014:80	891,00	117,56	104745,96
687	86:22:0008002:1963	863,00	1472,04	1270370,52
688	86:22:0003002:122	838,00	1472,04	1233569,52
689	86:22:0006001:4690	27,00	1957,41	52850,07
690	86:22:0006001:3785	30,00	1550,87	46526,10
691	86:22:0012005:1306	2768,00	134,98	373624,64

692	86:22:0010003:2314	1575,00	1472,04	2318463,00
693	86:22:0010003:1169	33,00	1430,42	47203,86
694	86:22:0006001:775	30,00	1565,93	46977,90
695	86:22:0007002:67	1219,00	1472,04	1794416,76
696	86:22:0012002:103	1502,00	159,65	239794,30
697	86:22:0012005:525	1075,00	177,07	190350,25
698	86:22:0012005:519	615,00	153,85	94617,75
699	86:22:0010003:2336	1381,00	1472,04	2032887,24
700	86:22:0011002:373	501,00	179,97	90164,97
701	86:22:0010003:1201	30,00	1445,47	43364,10
702	86:22:0003002:171	645,00	2208,06	1424198,70
703	86:22:0010003:1221	83,00	1400,30	116224,90
704	86:22:0007001:2782	36,00	1942,35	69924,60
705	86:22:0006001:988	30,00	1580,99	47429,70
706	86:22:0012005:207	355,00	129,17	45855,35
707	86:22:0012022:70	527,00	137,88	72662,76
708	86:22:0008002:73	659,00	1530,92	1008876,28
709	86:22:0002002:13	831,00	5996,89	4983415,59
710	86:22:0012006:2	1204,00	132,08	159024,32
711	86:22:0003002:3800	42354,00	1315,56	55719228,24
712	86:22:0003002:437	925,00	1472,04	1361637,00
713	86:22:0012010:164	2346,00	119,01	279197,46
714	86:22:0006001:3211	28,00	1852,01	51856,28
715	86:22:0003002:2236	1050,00	1472,04	1545642,00
716	86:22:0001002:1163	30,00	1445,47	43364,10
717	86:22:0010003:30	1317,00	1472,04	1938676,68
718	86:22:0008001:5	716,00	1472,04	1053980,64
719	86:22:0012012:163	1280,00	121,92	156057,60
720	86:22:0006001:483	30,00	1535,81	46074,30
721	86:22:0015001:1222	40,00	1023,88	40955,20
722	86:22:0008002:152	509,00	1898,93	966555,37
723	86:22:0003002:3803	28,00	1505,70	42159,60
724	86:22:0012004:49	555,00	148,04	82162,20
725	86:22:0006001:1425	758,00	1565,93	1186974,94
726	86:22:0012012:126	1307,00	123,37	161244,59
727	86:22:0006001:7283	28,00	1912,24	53542,72
728	86:22:0006001:3482	26,00	1912,24	49718,24
729	86:22:0001002:1027	29,00	1460,53	42355,37
730	86:22:0010003:508	1371,00	1472,04	2018166,84
731	86:22:0006001:922	28,00	1535,81	43002,68
732	86:22:0006001:5069	30,00	1882,13	56463,90
733	86:22:0011007:21	1753,00	134,98	236619,94
734	86:22:0001002:2050	29,00	1460,53	42355,37
735	86:22:0006001:3855	35,00	1505,70	52699,50
736	86:22:0008002:338	973,00	1265,95	1231769,35
737	86:22:0011001:50	476,00	169,81	80829,56
738	86:22:0010003:42	1370,00	1472,04	2016694,80
739	86:22:0003002:44	700,00	1265,95	886165,00
740	86:22:0012002:162	1328,00	156,75	208164,00
741	86:09:0301014:672	10168,00	1921,38	19536591,84
742	86:22:0003002:2400	34,00	1490,64	50681,76
743	86:22:0007001:2803	641,00	2121,35	1359785,35
744	86:22:0004003:9	37,00	1821,90	67410,30
745	86:22:0010003:3370	1560,00	1472,04	2296382,40
746	86:22:0011004:618	800,00	187,23	149784,00
747	86:22:0008002:207	987,00	1472,04	1452903,48
748	86:22:0010003:180	1311,00	1472,04	1929844,44
749	86:22:0001002:808	30,00	1445,47	43364,10
750	86:22:0008002:252	553,00	1265,95	700070,35
751	86:22:0011004:1213	1190,00	149,49	177893,10
752	86:22:0012005:1349	1033,00	129,17	133432,61
753	86:22:0012001:209	1575,00	153,85	242313,75
754	86:22:0011015:106	980,00	119,01	116629,80
755	86:22:0012005:907	1324,00	149,49	197924,76
756	86:22:0003002:2956	1662,00	1472,04	2446530,48
757	86:22:0003002:299	34,00	1490,64	50681,76
758	86:22:0001002:905	26,00	1460,53	37973,78
759	86:22:0002001:924	563,00	1698,60	956311,80
760	86:22:0006001:6500	25,00	1505,70	37642,50
761	86:22:0012007:190	1164,00	136,43	158804,52
762	86:22:0005002:2163	1650,00	6148,71	10145371,50
763	86:22:0004001:140	20680,00	1037,40	21453432,00
764	86:22:0009003:188	1005,00	1472,04	1479400,20

765	86:22:0011001:1147	345,00	169,81	58584,45
766	86:22:0006001:3957	25,00	1882,13	47053,25
767	86:22:0010003:1171	27,00	1430,42	38621,34
768	86:22:0006001:3238	92,00	1611,10	148221,20
769	86:22:0012010:138	1835,00	121,92	223723,20
770	86:22:0006001:6698	29,00	1520,76	44102,04
771	86:22:0012005:281	373,00	153,85	57386,05
772	86:22:0011016:53	1409,00	121,92	171785,28
773	86:22:0011007:45	1189,00	136,43	162215,27
774	86:22:0011002:149	703,00	190,13	133661,39
775	86:22:0000000:9	889,00	1185,60	1053998,40
776	86:22:0001002:68	88,00	1445,47	127201,36
777	86:22:0012005:1524	855,00	130,63	111688,65
778	86:22:0010003:2929	1512,00	1472,04	2225724,48
779	86:22:0012005:692	763,00	148,04	112954,52
780	86:22:0001002:515	27,00	1460,53	39434,31
781	86:22:0011019:27	10046,00	1151,40	11566964,40
782	86:22:0001002:1463	26,00	1445,47	37582,22
783	86:22:0012015:67	1468,00	121,92	178978,56
784	86:22:0012012:165	995,00	120,47	119867,65
785	86:22:0004003:860	36,00	1716,50	61794,00
786	86:22:0003003:140	450,00	1472,04	662418,00
787	86:22:0005001:249	5620,00	4554,60	25596852,00
788	86:22:0006001:5128	38,00	1882,13	71520,94
789	86:22:0010003:2307	1417,00	1265,95	1793851,15
790	86:22:0010003:1262	28,00	1445,47	40473,16
791	86:22:0008002:183	1094,00	1265,95	1384949,30
792	86:22:0011010:84	1115,00	130,63	145652,45
793	86:22:0012005:862	485,00	164,01	79544,85
794	86:22:0010003:296	1370,00	1472,04	2016694,80
795	86:22:0003002:2220	3060,00	1345,20	4116312,00
796	86:22:0011018:87	1329,00	116,11	154310,19
797	86:22:0006001:5342	31,00	1912,24	59279,44
798	86:22:0006001:3247	27,00	1927,30	52037,10
799	86:22:0006001:6069	52,00	1957,41	101785,32
800	86:22:0011005:77	377,00	120,47	45417,19
801	86:22:0015001:1087	32,00	1023,88	32764,16
802	86:22:0012005:689	501,00	149,49	74894,49
803	86:22:0011002:276	991,00	152,40	151028,40
804	86:22:0012008:151	1625,00	123,37	200476,25
805	86:22:0012008:25	1456,00	111,76	162722,56
806	86:22:0012005:1284	1385,00	123,37	170867,45
807	86:22:0011013:162	1966,00	120,47	236844,02
808	86:22:0001003:615	35,00	1701,44	59550,40
809	86:22:0010003:1028	38,00	1415,36	53783,68
810	86:22:0011004:2001	1515,00	127,72	193495,80
811	86:22:0011001:890	547,00	182,88	100035,36
812	86:22:0012005:70	1192,00	143,69	171278,48
813	86:22:0005002:564	925,00	5233,80	4841265,00
814	86:22:0003002:3520	7939,00	1315,56	10444230,84
815	86:22:0012005:813	893,00	148,04	132199,72
816	86:22:0003002:85	744,00	1472,04	1095197,76
817	86:22:0010003:434	1147,00	1472,04	1688429,88
818	86:22:0007001:321	532,00	1472,04	783125,28
819	86:09:0301014:507	2710,00	1014,60	2749566,00
820	86:22:0010003:2439	1370,00	1265,95	1734351,50
821	86:22:0011016:17	1394,00	121,92	169956,48
822	86:22:0012005:468	631,00	172,72	108986,32
823	86:22:0010003:1793	34,00	1430,42	48634,28
824	86:22:0012005:1476	1446,00	129,17	186779,82
825	86:22:0012012:195	1822,00	124,82	227422,04
826	86:22:0000000:8329	1502,00	137,88	207095,76
827	86:22:0012012:140	616,00	121,92	75102,72
828	86:22:0007001:25	2565,00	1265,95	3247161,75
829	86:22:0003003:148	504,00	1265,95	638038,80
830	86:22:0006001:534	29,00	1535,81	44538,49
831	86:22:0006001:1295	35,00	1867,07	65347,45
832	86:22:0004004:1384	8226,00	1854,40	15254294,40
833	86:22:0004003:1367	37,00	1686,38	62396,06
834	86:22:0011012:37	1027,00	123,37	126700,99
835	86:22:0011002:221	613,00	179,97	110321,61
836	86:22:0006001:113	27,00	1550,87	41873,49
837	86:22:0008002:379	1092,00	1265,95	1382417,40

838	86:22:0006001:7172	8426,00	1174,20	9893809,20
839	86:22:0011004:1217	1030,00	149,49	153974,70
840	86:22:0004003:24	38,00	6855,43	260506,34
841	86:22:0008001:360	965,00	1265,95	1221641,75
842	86:22:0008002:377	1023,00	1265,95	1295066,85
843	86:22:0011012:74	759,00	124,82	94738,38
844	86:22:0012005:1305	1570,00	134,98	211918,60
845	86:22:0003002:2251	1399,00	1265,95	1771064,05
846	86:22:0003003:327	1524,00	1472,04	2243388,96
847	86:22:0012013:12	762,00	126,27	96217,74
848	86:22:0004002:460	4606,00	4695,50	21627473,00
849	86:22:0011012:141	473,00	124,82	59039,86
850	86:22:0012005:1541	758,00	113,21	85813,18
851	86:22:0012007:110	1590,00	132,08	210007,20
852	86:22:0006001:828	28,00	1565,93	43846,04
853	86:22:0011007:38	1009,00	136,43	137657,87
854	86:22:0002001:129	541,00	6376,44	3449654,04
855	86:22:0006001:5277	74,00	1927,30	142620,20
856	86:22:0006001:174	112,00	1791,78	200679,36
857	86:22:0006001:650	29,00	1565,93	45411,97
858	86:22:0001002:763	29,00	1445,47	41918,63
859	86:22:0011014:115	1500,00	116,11	174165,00
860	86:22:0000000:7928	568,00	158,20	89857,60
861	86:22:0006001:742	29,00	1611,10	46721,90
862	86:22:0012012:119	1190,00	127,72	151986,80
863	86:22:0010003:2383	1398,00	1265,95	1769798,10
864	86:22:0003003:97	752,00	1472,04	1106974,08
865	86:22:0001003:456	31,00	1490,64	46209,84
866	86:22:0012004:499	1001,00	145,14	145285,14
867	86:22:0006001:2932	34,00	1791,78	60920,52
868	86:22:0009001:644	95,00	2166,00	205770,00
869	86:22:0006001:3604	38,00	1490,64	56644,32
870	86:22:0011001:784	454,00	146,59	66551,86
871	86:22:0001002:631	28,00	1460,53	40894,84
872	86:22:0006001:525	28,00	1550,87	43424,36
873	86:22:0015001:72	3858,00	501,39	1934362,62
874	86:22:0006001:6696	29,00	1520,76	44102,04
875	86:22:0006001:5100	27,00	1957,41	52850,07
876	86:22:0001002:260	26089,00	371,88	9701977,32
877	86:22:0001002:1153	30,00	1445,47	43364,10
878	86:22:0012004:168	717,00	158,20	113429,40
879	86:22:0011018:60	926,00	114,66	106175,16
880	86:22:0011001:1781	1297,00	172,72	224017,84
881	86:22:0009001:1100	700,00	1618,80	1133160,00
882	86:22:0011001:772	511,00	149,49	76389,39
883	86:22:0004004:328	1195,00	2208,06	2638631,70
884	86:22:0011004:1272	1032,00	148,04	152777,28
885	86:22:0005002:93	2534,00	3231,18	8187810,12
886	86:22:0012007:105	1715,00	132,08	226517,20
887	86:22:0012007:15	1689,00	126,27	213270,03
888	86:22:0012012:98	1117,00	127,72	142663,24
889	86:22:0006001:912	30,00	1535,81	46074,30
890	86:22:0012005:1585	1126,00	153,85	173235,10
891	86:22:0012005:544	693,00	148,04	102591,72
892	86:22:0003002:739	546,00	1530,92	835882,32
893	86:22:0010002:1522	7535,00	3231,18	24346941,30
894	86:22:0003003:36	1014,00	1472,04	1492648,56
895	86:22:0012004:85	510,00	169,81	86603,10
896	86:22:0006001:933	26,00	1987,52	51675,52
897	86:22:0010003:1529	723,00	1568,13	1133757,99
898	86:22:0010003:3434	1489,00	1472,04	2191867,56
899	86:22:0012002:20	1516,00	158,20	239831,20
900	86:22:0011004:1250	983,00	148,04	145523,32
901	86:22:0011005:107	281,00	121,92	34259,52
902	86:22:0012004:55	964,00	172,72	166502,08
903	86:22:0012002:47	1505,00	155,30	233726,50
904	86:22:0012012:275	1150,00	124,82	143543,00
905	86:22:0003002:1130	910,00	1472,04	1339556,40
906	86:22:0011001:821	405,00	159,65	64658,25
907	86:22:0000000:6355	41,00	1626,16	66672,56
908	86:22:0004003:1440	38,00	1415,36	53783,68
909	86:22:0015001:1166	36,00	1023,88	36859,68
910	86:22:0010003:69	1300,00	2208,06	2870478,00

911	86:22:0010003:482	1089,00	1472,04	1603051,56
912	86:22:0012005:222	536,00	127,72	68457,92
913	86:22:0010003:1781	24,00	1430,42	34330,08
914	86:22:0002002:226	767,00	1530,92	1174215,64
915	86:22:0006001:3825	30,00	1520,76	45622,80
916	86:22:0006001:769	30,00	1535,81	46074,30
917	86:22:0006001:834	30,00	1535,81	46074,30
918	86:22:0010003:2569	1341,00	1472,04	1974005,64
919	86:22:0006001:387	61,00	1882,13	114809,93
920	86:22:0010003:2367	1400,00	1472,04	2060856,00
921	86:22:0012005:1137	1408,00	140,79	198232,32
922	86:22:0010003:2897	670,00	1781,17	1193383,90
923	86:22:0010003:3058	1053,00	1472,04	1550058,12
924	86:22:0012004:181	1168,00	133,53	155963,04
925	86:22:0010003:1357	27,00	1430,42	38621,34
926	86:22:0015001:1036	35,00	1023,88	35835,80
927	86:22:0012005:625	287,00	156,75	44987,25
928	86:22:0011001:1140	217,00	172,72	37480,24
929	86:22:0011004:1059	527,00	162,56	85669,12
930	86:22:0012002:123	1411,00	164,01	231418,11
931	86:22:0011003:232	630,00	185,78	117041,40
932	86:22:0006001:693	30,00	1535,81	46074,30
933	86:22:0009002:638	500,00	1472,04	736020,00
934	86:22:0011004:7	1002,00	153,85	154157,70
935	86:22:0010003:1184	77,00	1400,30	107823,10
936	86:22:0010003:58	29,00	1430,42	41482,18
937	86:22:0006001:5024	30,00	1596,04	47881,20
938	86:22:0006001:869	24,00	1972,47	47339,28
939	86:22:0006001:4897	28,00	1912,24	53542,72
940	86:22:0010003:1227	77,00	1415,36	108982,72
941	86:22:0009003:173	1005,00	1472,04	1479400,20
942	86:22:0010003:2516	1395,00	1472,04	2053495,80
943	86:22:0012006:23	1281,00	139,33	178481,73
944	86:22:0003003:53	1002,00	1472,04	1474984,08
945	86:22:0012005:995	2031,00	139,33	282979,23
946	86:22:0003002:1178	1090,00	1472,04	1604523,60
947	86:22:0006001:3627	113,00	1535,81	173546,53
948	86:22:0003003:32	1342,00	1472,04	1975477,68
949	86:22:0011001:1006	914,00	152,40	139293,60
950	86:22:0001002:601	24,00	1460,53	35052,72
951	86:22:0011002:208	618,00	158,20	97767,60
952	86:22:0008001:113	1224,00	1472,04	1801776,96
953	86:22:0010002:1847	2,00	4629,90	9259,80
954	86:22:0006001:3910	26,00	1821,90	47369,40
955	86:22:0006001:377	24,00	1897,18	45532,32
956	86:22:0011001:632	556,00	165,46	91995,76
957	86:22:0012001:149	1711,00	162,56	278140,16
958	86:22:0012005:828	1058,00	145,14	153558,12
959	86:22:0010003:1487	30,00	1415,36	42460,80
960	86:22:0006001:3315	31,00	1535,81	47610,11
961	86:22:0012005:1502	1335,00	132,08	176326,80
962	86:22:0001002:43	81,00	1445,47	117083,07
963	86:22:0001003:871	2651,00	1379,40	3656789,40
964	86:22:0010003:2568	1294,00	1472,04	1904819,76
965	86:22:0011013:165	2085,00	119,01	248135,85
966	86:22:0012008:14	1502,00	126,27	189657,54
967	86:22:0003003:74	975,00	1472,04	1435239,00
968	86:22:0010001:418	1344,00	3719,59	4999128,96
969	86:22:0012004:313	1391,00	152,40	211988,40
970	86:22:0011001:1365	643,00	153,85	98925,55
971	86:22:0012005:490	453,00	143,69	65091,57
972	86:22:0006001:3340	30,00	1520,76	45622,80
973	86:22:0012005:1581	680,00	116,11	78954,80
974	86:22:0003002:304	27,00	1656,27	44719,29
975	86:22:0011012:60	1028,00	123,37	126824,36
976	86:22:0010003:2738	1474,00	1265,95	1866010,30
977	86:22:0006001:5864	24,00	1897,18	45532,32
978	86:22:0006001:3680	27,00	1505,70	40653,90
979	86:22:0006001:662	29,00	1882,13	54581,77
980	86:22:0001002:1391	27,00	1460,53	39434,31
981	86:22:0006001:3412	32,00	1626,16	52037,12
982	86:22:0006001:7438	28,00	1580,99	44267,72
983	86:22:0011001:814	581,00	158,20	91914,20

984	86:22:0007001:2114	31,00	1972,47	61146,57
985	86:22:0006001:7337	34,00	1520,76	51705,84
986	86:22:0006001:3395	30,00	1611,10	48333,00
987	86:22:0012016:7	1000,00	117,56	117560,00
988	86:22:0007001:2243	27,00	1987,52	53663,04
989	86:22:0007001:161	32,00	2002,58	64082,56
990	86:22:0011018:5	1199,00	113,21	135738,79
991	86:22:0001003:413	39,00	1490,64	58134,96
992	86:22:0012005:973	1035,00	132,08	136702,80
993	86:22:0009002:241	1019,00	1472,04	1500008,76
994	86:22:0004002:431	1230,00	1472,04	1810609,20
995	86:22:0011004:553	1405,00	140,79	197809,95
996	86:22:0004003:1859	28,00	1580,99	44267,72
997	86:22:0012005:139	916,00	121,92	111678,72
998	86:22:0005002:2624	418,00	6983,72	2919194,96
999	86:22:0011002:184	318,00	190,13	60461,34
1000	86:22:0010003:327	1370,00	1472,04	2016694,80
1001	86:22:0008001:945	39,00	1972,20	76915,80
1002	86:22:0011014:76	1284,00	119,01	152808,84
1003	86:22:0006001:882	27,00	1550,87	41873,49
1004	86:22:0003002:576	611,00	2208,06	1349124,66
1005	86:22:0001002:503	27,00	1460,53	39434,31
1006	86:22:0012005:596	636,00	127,72	81229,92
1007	86:22:0006001:4065	27,00	1882,13	50817,51
1008	86:22:0010003:1103	34,00	1415,36	48122,24
1009	86:22:0012005:1389	615,00	120,47	74089,05
1010	86:22:0012005:1482	1266,00	132,08	167213,28
1011	86:22:0005002:1	35,00	1957,41	68509,35
1012	86:22:0011014:107	1624,00	119,01	193272,24
1013	86:22:0011015:93	1237,00	117,56	145421,72
1014	86:22:0001002:485	26,00	1445,47	37582,22
1015	86:22:0003003:382	734,00	1472,04	1080477,36
1016	86:22:0011001:1441	286,00	178,52	51056,72
1017	86:22:0011001:1536	1812,00	148,04	268248,48
1018	86:22:0008001:41	1089,00	1472,04	1603051,56
1019	86:22:0006001:4658	1,00	1261,42	1261,42
1020	86:22:0000000:3	45611,00	1560,38	71170492,18
1021	86:22:0011012:173	1029,00	107,40	110514,60
1022	86:22:0011005:214	912,00	139,33	127068,96
1023	86:22:0006002:116	70020,00	2013,00	140950260,00
1024	86:22:0006001:237	31,00	1806,84	56012,04
1025	86:22:0004004:182	991,00	1472,04	1458791,64
1026	86:22:0001002:922	28,00	1460,53	40894,84
1027	86:22:0001003:257	7000,00	1037,40	7261800,00
1028	86:22:0001002:2115	33,00	1460,53	48197,49
1029	86:22:0012005:708	320,00	143,69	45980,80
1030	86:22:0012005:1510	1387,00	129,17	179158,79
1031	86:22:0006001:52	9528,00	855,00	8146440,00
1032	86:22:0011006:6	700,00	139,33	97531,00
1033	86:22:0006001:4580	36,00	1611,10	57999,60
1034	86:22:0010003:398	1367,00	1472,04	2012278,68
1035	86:22:0006001:7382	40,00	1596,04	63841,60
1036	86:22:0012005:924	1120,00	120,47	134926,40
1037	86:22:0011001:1410	893,00	178,52	159418,36
1038	86:22:0011001:1054	955,00	140,79	134454,45
1039	86:22:0001003:379	28,00	1701,44	47640,32
1040	86:22:0011004:572	257,00	161,11	41405,27
1041	86:22:0004003:83	27,00	1806,84	48784,68
1042	86:22:0006001:5344	23,00	1852,01	42596,23
1043	86:22:0010001:209	1180,00	1472,04	1737007,20
1044	86:22:0004004:16	1243,00	1472,04	1829745,72
1045	86:22:0006001:640	30,00	1565,93	46977,90
1046	86:22:0007001:312	32,00	1821,90	58300,80
1047	86:22:0010003:2896	664,00	1781,17	1182696,88
1048	86:22:0010003:1136	27,00	1415,36	38214,72
1049	86:22:0006001:1422	35,00	1821,90	63766,50
1050	86:22:0004004:1385	1238,00	1854,40	2295747,20
1051	86:22:0006001:2674	31,00	1791,78	55545,18
1052	86:22:0012005:522	568,00	153,85	87386,80
1053	86:22:0012005:1281	1086,00	127,72	138703,92
1054	86:22:0002002:1	1320,00	1472,04	1943092,80
1055	86:22:0001002:1640	28,00	1445,47	40473,16
1056	86:22:0011008:60	1433,00	133,53	191348,49

1057	86:22:0006001:3040	29,00	1611,10	46721,90
1058	86:22:0004003:1822	4290,00	4630,51	19864887,90
1059	86:22:0012014:53	1432,00	124,82	178742,24
1060	86:22:0000000:8273	30,00	1565,93	46977,90
1061	86:22:0006001:311	29,00	1912,24	55454,96
1062	86:22:0004002:33	1200,00	1472,04	1766448,00
1063	86:22:0006001:1473	33,00	1806,84	59625,72
1064	86:22:0012010:121	2334,00	123,37	287945,58
1065	86:22:0004003:797	24,00	1821,90	43725,60
1066	86:22:0010003:3254	28,00	1415,36	39630,08
1067	86:22:0006001:6834	28,00	1535,81	43002,68
1068	86:22:0012001:184	1532,00	148,04	226797,28
1069	86:22:0012005:2245	1108,00	117,56	130256,48
1070	86:22:0006001:987	25,00	1550,87	38771,75
1071	86:22:0012008:147	1503,00	130,63	196336,89
1072	86:22:0012005:322	379,00	146,59	55557,61
1073	86:22:0012005:1142	1346,00	137,88	185586,48
1074	86:22:0002001:385	489,00	1515,60	741128,40
1075	86:22:0003002:1150	323,00	1356,60	438181,80
1076	86:22:0006001:624	28,00	1565,93	43846,04
1077	86:22:0012004:1	484,00	175,62	85000,08
1078	86:22:0008001:48	1018,00	1472,04	1498536,72
1079	86:22:0006001:3399	39,00	1580,99	61658,61
1080	86:22:0004004:428	1188,00	1472,04	1748783,52
1081	86:22:0010003:1389	24,00	1430,42	34330,08
1082	86:22:0009003:31	1005,00	1472,04	1479400,20
1083	86:22:0010003:3394	1529,00	3891,80	5950562,20
1084	86:22:0005001:25	21071,00	1878,80	39588194,80
1085	86:22:0012005:523	1192,00	178,52	212795,84
1086	86:22:0008002:493	3781,00	3732,57	14112847,17
1087	86:22:0007001:37	1012,00	1472,04	1489704,48
1088	86:22:0010001:36	878,00	1472,04	1292451,12
1089	86:22:0001002:32	81,00	1445,47	117083,07
1090	86:22:0004001:390	7779,00	3732,57	29035662,03
1091	86:22:0011016:95	1261,00	119,01	150071,61
1092	86:22:0001002:780	30,00	1430,42	42912,60
1093	86:22:0012018:36	1500,00	114,66	171990,00
1094	86:22:0015001:75	1583,00	501,39	793700,37
1095	86:22:0012012:59	1336,00	121,92	162885,12
1096	86:22:0010003:2984	1568,00	1472,04	2308158,72
1097	86:22:0010003:2267	1400,00	1472,04	2060856,00
1098	86:22:0011001:1180	768,00	174,17	133762,56
1099	86:22:0011007:7	1269,00	137,88	174969,72
1100	86:22:0001002:1327	27,00	1460,53	39434,31
1101	86:22:0008001:97	921,00	1265,95	1165939,95
1102	86:22:0010003:3038	1053,00	1472,04	1550058,12
1103	86:22:0006001:547	27,00	1867,07	50410,89
1104	86:22:0004002:19	42700,00	695,40	29693580,00
1105	86:22:0006001:3036	29,00	1626,16	47158,64
1106	86:22:0011017:3	1059,00	120,47	127577,73
1107	86:22:0012004:88	923,00	145,14	133964,22
1108	86:22:0006001:2675	30,00	1776,73	53301,90
1109	86:22:0011014:203	1159,00	127,72	148027,48
1110	86:22:0010002:38	1079,00	1265,95	1365960,05
1111	86:22:0008002:303	878,00	1265,95	1111504,10
1112	86:22:0008001:318	957,00	1472,04	1408742,28
1113	86:22:0011013:160	2523,00	121,92	307604,16
1114	86:22:0004003:236	1095,00	1781,17	1950381,15
1115	86:22:0003002:3514	7123,00	1315,56	9370733,88
1116	86:22:0010003:2826	1570,00	1472,04	2311102,80
1117	86:09:0301014:652	9664,00	3811,77	36836945,28
1118	86:22:0008002:487	1094,00	1472,04	1610411,76
1119	86:22:0011001:1196	301,00	171,27	51552,27
1120	86:22:0010003:149	1187,00	1265,95	1502682,65
1121	86:22:0011001:1264	415,00	187,23	77700,45
1122	86:22:0002001:242	2233,00	3732,57	8334828,81
1123	86:22:0007002:22	1400,00	1265,95	1772330,00
1124	86:22:0006001:4920	25,00	1836,95	45923,75
1125	86:22:0007001:354	30,00	1972,47	59174,10
1126	86:22:0009001:17	963,00	1472,04	1417574,52
1127	86:22:0010003:2770	1452,00	1472,04	2137402,08
1128	86:22:0012010:130	2225,00	123,37	274498,25
1129	86:22:0004003:815	39,00	1806,84	70466,76

1130	86:22:0011001:760	510,00	181,43	92529,30
1131	86:22:0010003:3	1163,00	1472,04	1711982,52
1132	86:22:0011001:713	719,00	149,49	107483,31
1133	86:22:0003002:2449	970,00	1472,04	1427878,80
1134	86:22:0012004:355	1232,00	153,85	189543,20
1135	86:22:0015001:1160	34,00	1023,88	34811,92
1136	86:22:0006001:3953	28,00	1852,01	51856,28
1137	86:22:0011004:1444	1443,00	137,88	198960,84
1138	86:22:0004003:330	35,00	1852,01	64820,35
1139	86:22:0008002:220	755,00	1472,04	1111390,20
1140	86:22:0012004:135	1079,00	161,11	173837,69
1141	86:22:0010001:51	1080,00	1472,04	1589803,20
1142	86:22:0006001:4517	65,00	1505,70	97870,50
1143	86:22:0011005:118	509,00	139,33	70918,97
1144	86:22:0004004:1397	560,00	4898,30	2743048,00
1145	86:22:0011014:205	936,00	126,27	118188,72
1146	86:22:0011014:136	1682,00	120,47	202630,54
1147	86:22:0006001:3742	29,00	1505,70	43665,30
1148	86:22:0011002:101	262,00	159,65	41828,30
1149	86:22:0003002:3811	1011,00	1781,17	1800762,87
1150	86:22:0006001:6483	37,00	1505,70	55710,90
1151	86:22:0005001:153	735,00	6983,72	5133034,20
1152	86:22:0011013:180	1608,00	123,37	198378,96
1153	86:22:0006001:1479	26,00	1355,13	35233,38
1154	86:22:0012005:1251	1087,00	155,30	168811,10
1155	86:22:0010003:2916	1509,00	1472,04	2221308,36
1156	86:22:0001001:50	26400,00	1543,30	40743120,00
1157	86:22:0010003:3070	28,00	1430,42	40051,76
1158	86:22:0012005:1336	680,00	133,53	90800,40
1159	86:22:0004003:243	460,00	2208,06	1015707,60
1160	86:22:0006001:107	31,00	1580,99	49010,69
1161	86:22:0010003:22	1291,00	1472,04	1900403,64
1162	86:22:0012005:1044	1334,00	130,63	174260,42
1163	86:22:0008002:330	928,00	1472,04	1366053,12
1164	86:22:0006001:850	36,00	1852,01	66672,36
1165	86:22:0011002:102	324,00	159,65	51726,60
1166	86:22:0012012:172	1009,00	124,82	125943,38
1167	86:22:0006001:3042	6356,00	1325,02	8421827,12
1168	86:22:0006001:6002	28,00	1927,30	53964,40
1169	86:22:0008002:133	991,00	1472,04	1458791,64
1170	86:22:0002002:604	777,00	1781,17	1383969,09
1171	86:22:0011008:95	1156,00	114,66	132546,96
1172	86:22:0006001:5112	30,00	1806,84	54205,20
1173	86:22:0006001:2971	34,00	1791,78	60920,52
1174	86:22:0010003:39	1396,00	1472,04	2054967,84
1175	86:22:0010001:100	1586,00	1472,04	2334655,44
1176	86:22:0005002:2308	1996,00	3264,13	6515203,48
1177	86:22:0011009:24	819,00	132,08	108173,52
1178	86:22:0004004:215	1235,00	1472,04	1817969,40
1179	86:22:0004002:89	832,00	1472,04	1224737,28
1180	86:22:0011002:250	604,00	178,52	107826,08
1181	86:22:0011003:64	580,00	185,78	107752,40
1182	86:22:0011010:150	901,00	126,27	113769,27
1183	86:22:0012004:74	577,00	169,81	97980,37
1184	86:22:0006001:3462	30,00	1626,16	48784,80
1185	86:22:0007001:217	1143,00	5099,60	5828842,80
1186	86:22:0003002:644	684,00	1472,04	1006875,36
1187	86:22:0005002:2594	1810,00	5571,00	10083510,00
1188	86:22:0010003:1174	24,00	1430,42	34330,08
1189	86:22:0011004:1293	1086,00	148,04	160771,44
1190	86:22:0008002:2331	893,00	1818,30	1623741,90
1191	86:22:0006001:7271	2420,00	1197,00	2896740,00
1192	86:22:0012007:170	1390,00	136,43	189637,70
1193	86:22:0011010:164	632,00	126,27	79802,64
1194	86:22:0006001:6750	26,00	1535,81	39931,06
1195	86:22:0010001:71	1382,00	1472,04	2034359,28
1196	86:22:0002002:132	1063,00	2208,06	2347167,78
1197	86:22:0012005:1125	1491,00	126,27	188268,57
1198	86:22:0010003:395	1234,00	1472,04	1816497,36
1199	86:22:0006001:615	34,00	1821,90	61944,60
1200	86:22:0005002:278	24,00	1987,52	47700,48
1201	86:22:0006001:972	62,00	1882,13	116692,06
1202	86:22:0006001:7410	28,00	1972,47	55229,16

1203	86:22:0006001:1071	29,00	1897,18	55018,22
1204	86:22:0011004:290	1495,00	137,88	206130,60
1205	86:22:0012005:937	267,00	139,33	37201,11
1206	86:22:0002002:745	130,00	4495,70	584441,00
1207	86:22:0010003:2359	1400,00	1472,04	2060856,00
1208	86:22:0008002:170	1191,00	1472,04	1753199,64
1209	86:22:0003002:3508	6388,00	1315,56	8403797,28
1210	86:22:0006001:1303	25,00	1912,24	47806,00
1211	86:22:0004001:401	6482,00	3732,57	24194518,74
1212	86:22:0000000:8276	655,00	172,72	113131,60
1213	86:22:0011003:87	252,00	162,56	40965,12
1214	86:22:0001003:32	7691,00	1026,00	7890966,00
1215	86:22:0006001:360	27,00	1565,93	42280,11
1216	86:22:0006001:864	30,00	1535,81	46074,30
1217	86:22:0011005:156	662,00	120,47	79751,14
1218	86:22:0001002:542	34,00	1460,53	49658,02
1219	86:22:0006001:288	30,00	1897,18	56915,40
1220	86:22:0012004:474	1507,00	165,46	249348,22
1221	86:22:0004004:474	1185,00	1472,04	1744367,40
1222	86:22:0011010:128	590,00	126,27	74499,30
1223	86:22:0005002:266	59,00	1731,56	102162,04
1224	86:22:0004004:121	595,00	1472,04	875863,80
1225	86:22:0001002:62	81,00	1445,47	117083,07
1226	86:22:0006001:4508	36,00	1490,64	53663,04
1227	86:22:0006001:429	29,00	1867,07	54145,03
1228	86:22:0011016:90	1268,00	120,47	152755,96
1229	86:22:0001002:2074	68,00	1445,47	98291,96
1230	86:22:0011005:208	1083,00	137,88	149324,04
1231	86:22:0005002:315	25,00	1972,47	49311,75
1232	86:22:0004003:71	1288,00	1472,04	1895987,52
1233	86:22:0011014:4	1199,00	127,72	153136,28
1234	86:22:0012005:97	937,00	127,72	119673,64
1235	86:22:0012018:24	1449,00	114,66	166142,34
1236	86:22:0010003:2411	1414,00	1472,04	2081464,56
1237	86:22:0010003:515	1000,00	1472,04	1472040,00
1238	86:09:0301014:651	150,00	2885,30	432795,00
1239	86:22:0009003:32	1025,00	1472,04	1508841,00
1240	86:22:0007001:108	79,00	1972,47	155825,13
1241	86:22:0000000:8275	29,00	1611,10	46721,90
1242	86:22:0011004:2061	1273,00	150,95	192159,35
1243	86:22:0010001:353	1077,00	1472,04	1585387,08
1244	86:22:0012005:1088	773,00	134,98	104339,54
1245	86:22:0011010:43	1038,00	132,08	137099,04
1246	86:22:0011003:65	678,00	165,46	112181,88
1247	86:22:0011004:1145	1233,00	133,53	164642,49
1248	86:22:0010003:2303	1381,00	1472,04	2032887,24
1249	86:22:0010003:1539	617,00	1568,13	967536,21
1250	86:22:0001002:811	39,00	1460,53	56960,67
1251	86:22:0015001:1143	23,00	1560,38	35888,74
1252	86:22:0010003:2799	1448,00	1472,04	2131513,92
1253	86:22:0012005:711	511,00	142,24	72684,64
1254	86:22:0010002:2458	2001,00	1874,49	3750854,49
1255	86:22:0004003:1001	29,00	1806,84	52398,36
1256	86:22:0010003:1454	34,00	1430,42	48634,28
1257	86:22:0011002:162	747,00	184,33	137694,51
1258	86:22:0011004:1853	1016,00	143,69	145989,04
1259	86:22:0008002:337	667,00	1472,04	981850,68
1260	86:22:0011002:741	741,00	178,52	132283,32
1261	86:22:0006001:3772	26,00	1505,70	39148,20
1262	86:22:0001002:660	29,00	1460,53	42355,37
1263	86:22:0010003:2326	1381,00	1472,04	2032887,24
1264	86:22:0011013:224	724,00	127,72	92469,28
1265	86:22:0003002:455	490,00	1530,92	750150,80
1266	86:22:0011004:633	991,00	146,59	145270,69
1267	86:22:0010003:3041	1668,00	1472,04	2455362,72
1268	86:22:0015001:988	29,00	1023,88	29692,52
1269	86:22:0007002:199	1845,00	1472,04	2715913,80
1270	86:22:0010003:2468	1613,00	1472,04	2374400,52
1271	86:22:0010003:433	1249,00	1472,04	1838577,96
1272	86:22:0012008:180	1500,00	127,72	191580,00
1273	86:22:0011004:1407	1617,00	140,79	227657,43
1274	86:22:0012014:20	1088,00	121,92	132648,96
1275	86:22:0011007:50	795,00	116,11	92307,45

1276	86:22:0006001:1083	28,00	1565,93	43846,04
1277	86:22:0006001:5721	27,00	1611,10	43499,70
1278	86:22:0012005:691	824,00	127,72	105241,28
1279	86:22:0011001:1179	392,00	174,17	68274,64
1280	86:22:0009001:186	1390,00	1472,04	2046135,60
1281	86:22:0011017:63	1038,00	119,01	123532,38
1282	86:22:0010003:1538	4,00	1568,13	6272,52
1283	86:22:0006001:5510	28,00	1535,81	43002,68
1284	86:22:0011007:24	933,00	134,98	125936,34
1285	86:22:0011004:498	1000,00	146,59	146590,00
1286	86:22:0010001:69	1366,00	1472,04	2010806,64
1287	86:22:0006001:537	31,00	1852,01	57412,31
1288	86:22:0011001:1206	542,00	143,69	77879,98
1289	86:22:0006001:4438	29,00	1505,70	43665,30
1290	86:22:0011013:174	1960,00	123,37	241805,20
1291	86:22:0011009:10	749,00	113,21	84794,29
1292	86:22:0001002:643	36,00	1445,47	52036,92
1293	86:22:0010003:1464	26,00	1430,42	37190,92
1294	86:22:0002002:324	1814,00	2208,06	4005420,84
1295	86:22:0012005:451	953,00	152,40	145237,20
1296	86:22:0000000:84	2,00	4495,70	8991,40
1297	86:22:0002001:17	344,00	6376,44	2193495,36
1298	86:22:0012005:296	383,00	175,62	67262,46
1299	86:22:0004003:842	35,00	1686,38	59023,30
1300	86:22:0001002:1511	20059,00	1235,00	24772865,00
1301	86:22:0009002:115	1008,00	1472,04	1483816,32
1302	86:22:0011004:206	1455,00	148,04	215398,20
1303	86:22:0006001:1424	1258,00	1580,99	1988885,42
1304	86:22:0004003:20	551,00	2208,06	1216641,06
1305	86:22:0006001:1250	27,00	1927,30	52037,10
1306	86:22:0006001:5278	30,00	1912,24	57367,20
1307	86:22:0009002:224	1005,00	1472,04	1479400,20
1308	86:22:0011004:1559	1472,00	124,82	183735,04
1309	86:22:0006001:191	32,00	1927,30	61673,60
1310	86:22:0006001:7439	26,00	1852,01	48152,26
1311	86:22:0003001:459	45044,00	1080,93	48689410,92
1312	86:22:0001003:867	3947,00	1299,60	5129521,20
1313	86:22:0003002:2925	32,00	1490,64	47700,48
1314	86:22:0011014:32	1510,00	127,72	192857,20
1315	86:22:0003002:1266	1017,00	1472,04	1497064,68
1316	86:22:0006001:4048	24,00	1897,18	45532,32
1317	86:22:0005002:28	1037,00	5920,98	6140056,26
1318	86:22:0012005:271	219,00	156,75	34328,25
1319	86:22:0004004:46	1201,00	1472,04	1767920,04
1320	86:22:0012007:68	1657,00	130,63	216453,91
1321	86:22:0012005:931	1731,00	136,43	236160,33
1322	86:22:0012005:2248	1144,00	143,69	164381,36
1323	86:22:0011008:81	997,00	114,66	114316,02
1324	86:22:0005002:186	39,00	1972,47	76926,33
1325	86:22:0009001:139	955,00	1265,95	1208982,25
1326	86:22:0010003:2057	78,00	1400,30	109223,40
1327	86:22:0012008:189	1500,00	126,27	189405,00
1328	86:22:0001003:157	33,00	1520,76	50185,08
1329	86:22:0011001:69	813,00	172,72	140421,36
1330	86:22:0003002:412	400,00	1265,95	506380,00
1331	86:22:0003002:129	1183,00	1472,04	1741423,32
1332	86:22:0011004:548	1124,00	148,04	166396,96
1333	86:22:0009001:138	1177,00	1472,04	1732591,08
1334	86:22:0002001:241	2633,00	2208,06	5813821,98
1335	86:22:0008001:46	988,00	1472,04	1454375,52
1336	86:22:0007001:3	1024,00	1472,04	1507368,96
1337	86:22:0010003:220	59,00	1430,42	84394,78
1338	86:22:0012005:627	836,00	155,30	129830,80
1339	86:22:0003003:324	550,00	1472,04	809622,00
1340	86:22:0011001:1075	428,00	165,46	70816,88
1341	86:22:0010003:2299	1416,00	1265,95	1792585,20
1342	86:22:0010003:1255	25,00	1415,36	35384,00
1343	86:22:0012001:123	1577,00	150,95	238048,15
1344	86:22:0001002:872	26,00	1445,47	37582,22
1345	86:22:0010003:491	1225,00	1472,04	1803249,00
1346	86:22:0010003:3253	4492,00	2885,30	12960767,60
1347	86:22:0007001:128	30,00	1987,52	59625,60
1348	86:22:0003002:902	1270,00	1898,93	2411641,10

1349	86:22:0008001:413	636,00	1472,04	936217,44
1350	86:22:0012022:62	511,00	137,88	70456,68
1351	86:22:0001003:886	3636,00	3732,57	13571624,52
1352	86:22:0012008:18	1500,00	137,88	206820,00
1353	86:22:0012005:285	244,00	152,40	37185,60
1354	86:22:0011004:1182	1000,00	146,59	146590,00
1355	86:22:0012005:754	812,00	123,37	100176,44
1356	86:22:0012005:357	298,00	134,98	40224,04
1357	86:22:0001003:153	26,00	1325,02	34450,52
1358	86:22:0001003:870	2973,00	1162,80	3457004,40
1359	86:22:0008001:453	792,00	1472,04	1165855,68
1360	86:22:0004004:456	1175,00	1472,04	1729647,00
1361	86:22:0006001:2678	39,00	1791,78	69879,42
1362	86:22:0006001:784	75,00	1611,10	120832,50
1363	86:22:0011001:937	485,00	161,11	78138,35
1364	86:22:0006001:4511	29,00	1535,81	44538,49
1365	86:22:0008001:359	714,00	1265,95	903888,30
1366	86:22:0005002:2596	2132,00	3732,57	7957839,24
1367	86:22:0011017:71	642,00	119,01	76404,42
1368	86:22:0006001:7275	25,00	1821,90	45547,50
1369	86:22:0011002:125	324,00	159,65	51726,60
1370	86:22:0011008:49	1244,00	116,11	144440,84
1371	86:22:0003003:43	842,00	2208,06	1859186,52
1372	86:22:0011002:281	977,00	174,17	170164,09
1373	86:22:0006001:232	35,00	1912,24	66928,40
1374	86:22:0015001:1798	1678,00	1560,38	2618317,64
1375	86:22:0010003:1090	38,00	1415,36	53783,68
1376	86:22:0006001:326	30,00	1535,81	46074,30
1377	86:22:0002001:1600	936,00	1515,60	1418601,60
1378	86:22:0011008:16	1403,00	116,11	162902,33
1379	86:22:0006001:2641	400,00	1261,42	504568,00
1380	86:22:0009001:662	1228,00	1472,04	1807665,12
1381	86:22:0012005:137	262,00	156,75	41068,50
1382	86:22:0011004:1299	1256,00	124,82	156773,92
1383	86:22:0012005:1486	1996,00	130,63	260737,48
1384	86:22:0006001:3964	27,00	1912,24	51630,48
1385	86:22:0006001:684	29,00	1565,93	45411,97
1386	86:22:0004003:840	32,00	1656,27	53000,64
1387	86:22:0004003:1470	67,00	1626,16	108952,72
1388	86:22:0012005:927	1077,00	137,88	148496,76
1389	86:22:0005001:1452	9027,00	1873,40	16911181,80
1390	86:22:0006001:690	30,00	1867,07	56012,10
1391	86:22:0011012:143	1134,00	123,37	139901,58
1392	86:22:0004004:366	1194,00	1472,04	1757615,76
1393	86:22:0011003:20	304,00	168,36	51181,44
1394	86:22:0012012:313	1607,00	119,01	191249,07
1395	86:22:0006001:401	29,00	1535,81	44538,49
1396	86:22:0012004:352	963,00	148,04	142562,52
1397	86:22:0007001:133	33,00	1836,95	60619,35
1398	86:22:0004001:432	70000,00	2013,00	140910000,00
1399	86:22:0012005:1078	741,00	137,88	102169,08
1400	86:22:0011002:190	884,00	191,58	169356,72
1401	86:22:0011004:494	902,00	153,85	138772,70
1402	86:22:0003002:90	990,00	1472,04	1457319,60
1403	86:22:0002002:1089	6493,00	1593,15	10344322,95
1404	86:22:0004003:972	33,00	1686,38	55650,54
1405	86:22:0011017:40	1382,00	117,56	162467,92
1406	86:22:0007002:8	1443,00	1472,04	2124153,72
1407	86:22:0011001:1828	845,00	149,49	126319,05
1408	86:22:0007001:2242	1376,00	2208,06	3038290,56
1409	86:22:0003003:1014	462,00	1781,17	822900,54
1410	86:22:0012007:13	1782,00	126,27	225013,14
1411	86:22:0000000:46	6804,00	735,71	5005770,84
1412	86:22:0010003:440	1148,00	1472,04	1689901,92
1413	86:22:0001002:654	29,00	1460,53	42355,37
1414	86:22:0006001:4418	26,00	1535,81	39931,06
1415	86:09:0301014:644	8734,00	267,21	2333812,14
1416	86:22:0006001:971	27,00	1882,13	50817,51
1417	86:22:0010003:3200	681,00	1472,04	1002459,24
1418	86:22:0001002:810	25,00	1460,53	36513,25
1419	86:22:0012005:464	314,00	129,17	40559,38
1420	86:22:0010003:3250	28,00	1415,36	39630,08
1421	86:22:0006001:3774	30,00	1520,76	45622,80

1422	86:22:0012003:8	1113,00	140,79	156699,27
1423	86:22:0011010:74	963,00	133,53	128589,39
1424	86:22:0011004:591	1102,00	146,59	161542,18
1425	86:22:0004004:397	1191,00	1472,04	1753199,64
1426	86:22:0015001:44	47,00	1038,93	48829,71
1427	86:22:0006001:3931	30,00	1535,81	46074,30
1428	86:22:0010003:305	1369,00	1472,04	2015222,76
1429	86:22:0011002:393	860,00	177,07	152280,20
1430	86:22:0012004:29	1012,00	150,95	152761,40
1431	86:22:0011003:31	1225,00	188,68	231133,00
1432	86:22:0001002:1659	30,00	1445,47	43364,10
1433	86:22:0003002:1190	909,00	1472,04	1338084,36
1434	86:22:0011003:68	300,00	165,46	49638,00
1435	86:22:0012002:153	820,00	153,85	126157,00
1436	86:22:0012017:24	2153,00	116,11	249984,83
1437	86:22:0009001:66	1133,00	1472,04	1667821,32
1438	86:22:0006001:2923	33,00	1776,73	58632,09
1439	86:22:0006001:3333	33,00	1505,70	49688,10
1440	86:22:0009001:241	4001,00	3719,59	14882079,59
1441	86:22:0008002:8	1703,00	1265,95	2155912,85
1442	86:22:0006001:44	28,00	1806,84	50591,52
1443	86:22:0011002:300	979,00	146,59	143511,61
1444	86:22:0012012:282	999,00	124,82	124695,18
1445	86:22:0012001:4	1796,00	152,40	273710,40
1446	86:22:0012005:521	534,00	153,85	82155,90
1447	86:22:0001002:468	25,00	1460,53	36513,25
1448	86:22:0006001:720	28,00	1565,93	43846,04
1449	86:22:0006001:781	28,00	1535,81	43002,68
1450	86:22:0003002:2523	961,00	1472,04	1414630,44
1451	86:22:0006001:968	28,00	1565,93	43846,04
1452	86:22:0012010:160	2360,00	120,47	284309,20
1453	86:22:0006001:4356	37,00	1565,93	57939,41
1454	86:22:0011010:69	819,00	132,08	108173,52
1455	86:22:0012001:187	1711,00	146,59	250815,49
1456	86:22:0012005:458	350,00	129,17	45209,50
1457	86:22:0010001:278	1007,00	1472,04	1482344,28
1458	86:22:0006001:4091	26,00	1852,01	48152,26
1459	86:22:0012012:277	1328,00	123,37	163835,36
1460	86:22:0012005:1475	1426,00	111,76	159369,76
1461	86:22:0011002:357	445,00	178,52	79441,40
1462	86:22:0002002:1091	109,00	1593,15	173653,35
1463	86:22:0006001:2663	31,00	1776,73	55078,63
1464	86:22:0011004:162	287,00	134,98	38739,26
1465	86:22:0004004:39	1237,00	1472,04	1820913,48
1466	86:22:0006001:5865	34,00	1821,90	61944,60
1467	86:22:0000000:7819	53,00	1350,14	71557,42
1468	86:22:0012005:740	1390,00	171,27	238065,30
1469	86:22:0006001:300	27,00	1867,07	50410,89
1470	86:22:0004003:838	32,00	1821,90	58300,80
1471	86:22:0012005:1334	817,00	133,53	109094,01
1472	86:22:0003002:513	854,00	1472,04	1257122,16
1473	86:22:0006001:6622	26,00	1611,10	41888,60
1474	86:22:0012012:85	1155,00	124,82	144167,10
1475	86:22:0008001:378	1261,00	1472,04	1856242,44
1476	86:22:0001002:740	27,00	1460,53	39434,31
1477	86:22:0006001:466	26,00	1927,30	50109,80
1478	86:22:0010002:49	1024,00	1265,95	1296332,80
1479	86:22:0010001:337	879,00	1472,04	1293923,16
1480	86:22:0005002:194	192,00	6983,72	1340874,24
1481	86:22:0012008:85	1500,00	132,08	198120,00
1482	86:22:0001002:465	35,00	1460,53	51118,55
1483	86:22:0004002:90	1193,00	1472,04	1756143,72
1484	86:22:0000000:48	1186,00	1350,14	1601266,04
1485	86:22:0006001:1050	30,00	1535,81	46074,30
1486	86:22:0004003:1920	1068,00	1312,14	1401365,52
1487	86:22:0003002:243	744,00	1472,04	1095197,76
1488	86:22:0011006:4	978,00	136,43	133428,54
1489	86:22:0010003:1534	3,00	1568,13	4704,39
1490	86:22:0001002:719	38,00	1460,53	55500,14
1491	86:22:0006001:3793	31,00	1505,70	46676,70
1492	86:22:0003002:2229	29,00	1505,70	43665,30
1493	86:22:0011001:709	745,00	169,81	126508,45
1494	86:22:0010003:792	1156,00	1472,04	1701678,24

1495	86:22:0012016:10	1000,00	119,01	119010,00
1496	86:22:0010003:3055	1513,00	1472,04	2227196,52
1497	86:22:0012010:127	2468,00	121,92	300898,56
1498	86:22:0011014:106	1974,00	119,01	234925,74
1499	86:22:0010003:2561	1396,00	1472,04	2054967,84
1500	86:22:0005001:72	838,00	1265,95	1060866,10
1501	86:22:0011005:82	422,00	140,79	59413,38
1502	86:22:0011014:110	1439,00	117,56	169168,84
1503	86:22:0006001:639	36,00	1882,13	67756,68
1504	86:22:0011013:99	946,00	127,72	120823,12
1505	86:22:0009003:53	1000,00	1472,04	1472040,00
1506	86:22:0003002:1158	926,00	1472,04	1363109,04
1507	86:22:0010002:23	792,00	1265,95	1002632,40
1508	86:22:0003002:174	713,00	1324,84	944610,92
1509	86:22:0011005:233	782,00	119,01	93065,82
1510	86:22:0010003:2220	1570,00	1472,04	2311102,80
1511	86:22:0007002:36	1240,00	1265,95	1569778,00
1512	86:22:0010003:997	39,00	1400,30	54611,70
1513	86:22:0006001:381	30,00	1550,87	46526,10
1514	86:22:0006001:953	59,00	1882,13	111045,67
1515	86:22:0011002:131	1126,00	191,58	215719,08
1516	86:22:0011012:246	1030,00	120,47	124084,10
1517	86:22:0009001:47	1291,00	1265,95	1634341,45
1518	86:22:0006001:204	27,00	1821,90	49191,30
1519	86:22:0000000:8457	27,00	1565,93	42280,11
1520	86:22:0007001:130	79,00	1852,01	146308,79
1521	86:22:0003002:372	943,00	1781,17	1679643,31
1522	86:22:0012007:127	1696,00	133,53	226466,88
1523	86:22:0011001:841	467,00	168,36	78624,12
1524	86:22:0001002:691	30,00	1475,59	44267,70
1525	86:22:0012005:1917	782,00	171,27	133933,14
1526	86:22:0012005:412	278,00	123,37	34296,86
1527	86:22:0011001:878	196,00	185,78	36412,88
1528	86:22:0001002:1326	7515,00	2616,90	19666003,50
1529	86:22:0011014:189	1059,00	123,37	130648,83
1530	86:22:0003002:109	1042,00	1265,95	1319119,90
1531	86:22:0004004:350	1193,00	1472,04	1756143,72
1532	86:22:0007002:713	1563,00	1265,95	1978679,85
1533	86:22:0006001:430	30,00	1565,93	46977,90
1534	86:22:0011001:1389	485,00	162,56	78841,60
1535	86:22:0004004:198	1205,00	1472,04	1773808,20
1536	86:22:0012005:2345	1160,00	177,07	205401,20
1537	86:22:0012005:1387	679,00	120,47	81799,13
1538	86:22:0012005:2261	1014,00	114,66	116265,24
1539	86:22:0011004:589	960,00	146,59	140726,40
1540	86:22:0003002:3776	53,00	1505,70	79802,10
1541	86:22:0010001:268	1084,00	1472,04	1595691,36
1542	86:22:0006001:2979	45,00	1942,35	87405,75
1543	86:22:0012005:307	349,00	127,72	44574,28
1544	86:22:0011001:1357	485,00	175,62	85175,70
1545	86:22:0003002:34	1018,00	1472,04	1498536,72
1546	86:22:0000000:7816	65,00	1350,14	87759,10
1547	86:22:0003002:1236	1068,00	1472,04	1572138,72
1548	86:22:0010002:27	1367,00	1472,04	2012278,68
1549	86:22:0001002:706	41,00	1445,47	59264,27
1550	86:22:0011005:228	844,00	139,33	117594,52
1551	86:22:0009003:202	1000,00	1472,04	1472040,00
1552	86:22:0010003:1684	26,00	1430,42	37190,92
1553	86:22:0011006:17	813,00	136,43	110917,59
1554	86:22:0011004:609	912,00	152,40	138988,80
1555	86:22:0012005:2234	10272,00	1350,14	13868638,08
1556	86:22:0004003:1008	26,00	1836,95	47760,70
1557	86:22:0011001:826	521,00	161,11	83938,31
1558	86:22:0011003:218	198,00	164,01	32473,98
1559	86:22:0012004:102	516,00	143,69	74144,04
1560	86:22:0012022:5	585,00	139,33	81508,05
1561	86:22:0006001:43	27,00	1611,10	43499,70
1562	86:22:0006001:7178	33,00	1626,16	53663,28
1563	86:22:0005002:405	1038,00	1898,93	1971089,34
1564	86:22:0007001:176	8224,00	2785,50	22907952,00
1565	86:22:0003002:442	652,00	1472,04	959770,08
1566	86:22:0007002:9	1453,00	4562,80	6629748,40
1567	86:22:0010003:1022	27,00	1430,42	38621,34

1568	86:22:0012005:1584	1100,00	149,49	164439,00
1569	86:22:0006001:5234	31,00	1957,41	60679,71
1570	86:22:0003002:694	890,00	1472,04	1310115,60
1571	86:22:0001001:83	1202,00	4026,00	4839252,00
1572	86:22:0010003:140	1160,00	1472,04	1707566,40
1573	86:22:0012001:174	1699,00	150,95	256464,05
1574	86:22:0012005:311	358,00	127,72	45723,76
1575	86:22:0006001:371	26,00	1852,01	48152,26
1576	86:22:0006001:4192	26,00	1912,24	49718,24
1577	86:22:0011002:173	354,00	164,01	58059,54
1578	86:22:0012005:226	302,00	146,59	44270,18
1579	86:22:0012005:936	260,00	140,79	36605,40
1580	86:22:0006001:1038	28,00	1580,99	44267,72
1581	86:22:0004004:205	1194,00	1472,04	1757615,76
1582	86:22:0010003:1479	29,00	1430,42	41482,18
1583	86:22:0003002:2291	909,00	1265,95	1150748,55
1584	86:22:0004004:498	1121,00	1472,04	1650156,84
1585	86:22:0005002:539	35,00	1957,41	68509,35
1586	86:22:0010001:340	1045,00	1472,04	1538281,80
1587	86:22:0012005:1440	1076,00	149,49	160851,24
1588	86:22:0009001:132	1296,00	1472,04	1907763,84
1589	86:22:0011017:62	935,00	119,01	111274,35
1590	86:22:0002002:1090	2934,00	1593,15	4674302,10
1591	86:22:0012012:106	1014,00	123,37	125097,18
1592	86:22:0015001:1746	52,00	1038,93	54024,36
1593	86:22:0010003:427	1111,00	1472,04	1635436,44
1594	86:22:0007001:8	673,00	5845,07	3933732,11
1595	86:22:0010003:2236	1609,00	3690,50	5938014,50
1596	86:22:0006001:306	25,00	1611,10	40277,50
1597	86:22:0001002:959	31,00	1460,53	45276,43
1598	86:22:0010003:2397	1400,00	1472,04	2060856,00
1599	86:22:0012005:7	1524,00	120,47	183596,28
1600	86:22:0012004:62	494,00	171,27	84607,38
1601	86:22:0004003:773	29,00	1565,93	45411,97
1602	86:22:0006001:3907	27,00	1836,95	49597,65
1603	86:22:0004004:263	1207,00	1472,04	1776752,28
1604	86:22:0010003:1568	26,00	1430,42	37190,92
1605	86:22:0006001:689	25,00	1927,30	48182,50
1606	86:22:0011014:230	1146,00	127,72	146367,12
1607	86:22:0009003:57	1036,00	1472,04	1525033,44
1608	86:22:0004003:161	33,00	1791,78	59128,74
1609	86:22:0011002:230	988,00	179,97	177810,36
1610	86:22:0004003:332	32,00	1611,10	51555,20
1611	86:22:0009001:965	1381,00	1472,04	2032887,24
1612	86:22:0010003:1368	27,00	1430,42	38621,34
1613	86:22:0006001:830	34,00	1836,95	62456,30
1614	86:22:0008001:126	913,00	1472,04	1343972,52
1615	86:22:0005002:150	238,00	5996,89	1427259,82
1616	86:22:0006001:4341	33,00	1565,93	51675,69
1617	86:22:0012005:802	999,00	126,27	126143,73
1618	86:22:0011017:55	1119,00	117,56	131549,64
1619	86:22:0011015:84	1344,00	119,01	159949,44
1620	86:22:0011013:172	1723,00	123,37	212566,51
1621	86:22:0004003:774	32,00	1806,84	57818,88
1622	86:22:0004004:100	1170,00	1472,04	1722286,80
1623	86:22:0012004:540	442,00	168,36	74415,12
1624	86:22:0006001:3406	29,00	1611,10	46721,90
1625	86:22:0008002:288	968,00	1472,04	1424934,72
1626	86:22:0010002:1831	9,00	1874,49	16870,41
1627	86:22:0012005:208	357,00	129,17	46113,69
1628	86:22:0008001:67	23,00	6528,26	150149,98
1629	86:22:0006001:3068	9056,00	1003,20	9084979,20
1630	86:22:0007001:29	1018,00	3231,18	3289341,24
1631	86:22:0006001:695	28,00	1565,93	43846,04
1632	86:22:0004003:858	37,00	1716,50	63510,50
1633	86:22:0003002:2254	1050,00	1472,04	1545642,00
1634	86:22:0008002:76	803,00	1265,95	1016557,85
1635	86:22:0012007:31	605,00	110,31	66737,55
1636	86:22:0011012:147	516,00	121,92	62910,72
1637	86:22:0006001:925	35,00	1535,81	53753,35
1638	86:22:0010003:2839	1525,00	1472,04	2244861,00
1639	86:22:0005001:126	1709,00	1873,40	3201640,60
1640	86:22:0012004:177	1431,00	132,08	189006,48

1641	86:22:0006001:3753	354,00	1490,64	527686,56
1642	86:22:0007002:478	661,00	1265,95	836792,95
1643	86:22:0012012:36	1082,00	130,63	141341,66
1644	86:22:0010002:200	200,00	1874,49	374898,00
1645	86:22:0004004:74	1224,00	1472,04	1801776,96
1646	86:22:0006001:385	59,00	1927,30	113710,70
1647	86:22:0003003:199	866,00	1472,04	1274786,64
1648	86:22:0004003:1036	28,00	1806,84	50591,52
1649	86:22:0003002:1124	910,00	1472,04	1339556,40
1650	86:22:0006001:5448	31,00	1580,99	49010,69
1651	86:22:0007001:341	82,00	6983,72	572665,04
1652	86:22:0001002:1028	31,00	1445,47	44809,57
1653	86:22:0012004:141	810,00	159,65	129316,50
1654	86:22:0004001:269	3730299,00	0,22	820665,78
1655	86:22:0012022:58	471,00	134,98	63575,58
1656	86:22:0004003:936	31,00	1686,38	52277,78
1657	86:22:0012004:30	626,00	174,17	109030,42
1658	86:22:0012007:24	1338,00	127,72	170889,36
1659	86:22:0006001:2929	31,00	1791,78	55545,18
1660	86:22:0006001:6754	56,00	1279,85	71671,60
1661	86:22:0010003:1660	26,00	1430,42	37190,92
1662	86:22:0004002:507	5866,00	1267,68	7436210,88
1663	86:22:0003002:2623	2928,00	1472,04	4310133,12
1664	86:22:0015001:1378	38,00	1023,88	38907,44
1665	86:22:0006001:4441	28,00	1550,87	43424,36
1666	86:22:0006001:266	26,00	1882,13	48935,38
1667	86:22:0003002:2371	28,00	1475,59	41316,52
1668	86:22:0004003:727	36,00	1701,44	61251,84
1669	86:22:0012005:1415	1348,00	114,66	154561,68
1670	86:22:0011002:463	1355,00	164,01	222233,55
1671	86:22:0006001:2976	34,00	1761,67	59896,78
1672	86:22:0012005:503	873,00	142,24	124175,52
1673	86:22:0012005:722	920,00	133,53	122847,60
1674	86:22:0010003:831	919,00	1472,04	1352804,76
1675	86:22:0011007:9	927,00	137,88	127814,76
1676	86:22:0006001:530	26,00	1535,81	39931,06
1677	86:22:0011012:25	475,00	124,82	59289,50
1678	86:22:0009001:973	865,00	3958,90	3424448,50
1679	86:22:0012005:1497	1429,00	126,27	180439,83
1680	86:22:0010003:2819	1403,00	1472,04	2065272,12
1681	86:22:0009003:135	1038,00	1472,04	1527977,52
1682	86:22:0012004:117	1123,00	142,24	159735,52
1683	86:22:0010003:382	26,00	1430,42	37190,92
1684	86:22:0006001:7402	28,00	1611,10	45110,80
1685	86:22:0003002:100	755,00	1472,04	1111390,20
1686	86:22:0008002:2328	2389,00	2121,35	5067905,15
1687	86:22:0009001:37	1385,00	1472,04	2038775,40
1688	86:22:0010003:509	1351,00	1472,04	1988726,04
1689	86:22:0011017:51	1072,00	119,01	127578,72
1690	86:22:0011004:438	944,00	146,59	138380,96
1691	86:22:0012004:187	983,00	153,85	151234,55
1692	86:22:0010003:2262	1400,00	1472,04	2060856,00
1693	86:22:0012005:1833	1429,00	129,17	184583,93
1694	86:22:0011002:11	1049,00	172,72	181183,28
1695	86:22:0010003:2731	1455,00	1472,04	2141818,20
1696	86:22:0010002:2460	1947,00	1874,49	3649632,03
1697	86:22:0008001:445	1291,00	1472,04	1900403,64
1698	86:22:0012012:43	946,00	126,27	119451,42
1699	86:22:0004003:812	31,00	1852,01	57412,31
1700	86:22:0011012:206	463,00	121,92	56448,96
1701	86:22:0010003:329	1370,00	1472,04	2016694,80
1702	86:22:0010002:207	9880,00	2785,50	27520740,00
1703	86:22:0012007:178	1969,00	136,43	268630,67
1704	86:22:0012001:221	1463,00	136,43	199597,09
1705	86:22:0006001:753	28,00	1912,24	53542,72
1706	86:22:0012004:319	1108,00	143,69	159208,52
1707	86:22:0010003:2261	1400,00	1472,04	2060856,00
1708	86:22:0010003:133	1163,00	1472,04	1711982,52
1709	86:22:0006001:3671	29,00	1535,81	44538,49
1710	86:22:0006001:1443	31,00	1821,90	56478,90
1711	86:22:0012008:198	1628,00	126,27	205567,56
1712	86:22:0012005:433	351,00	136,43	47886,93
1713	86:22:0006001:5071	27,00	1520,76	41060,52

1714	86:22:0008002:125	1106,00	1265,95	1400140,70
1715	86:22:0011001:985	619,00	184,33	114100,27
1716	86:22:0011006:7	952,00	137,88	131261,76
1717	86:22:0006001:479	38,00	1821,90	69232,20
1718	86:22:0011001:681	614,00	149,49	91786,86
1719	86:22:0011002:262	463,00	175,62	81312,06
1720	86:22:0001002:349	27,00	1460,53	39434,31
1721	86:22:0012005:1215	1975,00	139,33	275176,75
1722	86:22:0010003:2298	1575,00	1472,04	2318463,00
1723	86:22:0008001:49	1319,00	1472,04	1941620,76
1724	86:22:0005002:176	683,00	1659,84	1133670,72
1725	86:22:0004004:1452	2475,00	4592,56	11366586,00
1726	86:22:0004004:1383	4269,00	1854,40	7916433,60
1727	86:22:0006001:6840	37,00	1596,04	59053,48
1728	86:22:0012022:46	504,00	139,33	70222,32
1729	86:22:0009001:554	952,00	4562,80	4343785,60
1730	86:22:0011001:862	257,00	177,07	45506,99
1731	86:22:0006001:6760	27,00	1565,93	42280,11
1732	86:22:0011014:198	1129,00	123,37	139284,73
1733	86:22:0006001:3734	27,00	1505,70	40653,90
1734	86:22:0011010:119	519,00	107,40	55740,60
1735	86:22:0006001:29	29,00	1550,87	44975,23
1736	86:22:0004003:918	35,00	1671,33	58496,55
1737	86:22:0011017:90	645,00	117,56	75826,20
1738	86:22:0011004:1269	1309,00	148,04	193784,36
1739	86:22:0011010:101	766,00	132,08	101173,28
1740	86:22:0012003:35	1283,00	165,46	212285,18
1741	86:22:0001003:393	28,00	1716,50	48062,00
1742	86:22:0006001:340	26,00	1972,47	51284,22
1743	86:22:0012005:1337	799,00	155,30	124084,70
1744	86:22:0003002:3371	847,00	1315,56	1114279,32
1745	86:22:0002001:208	2920,00	2208,06	6447535,20
1746	86:22:0015001:1356	32,00	1023,88	32764,16
1747	86:22:0003001:561	4250,00	1105,80	4699650,00
1748	86:22:0012005:1573	647,00	158,20	102355,40
1749	86:22:0006001:2662	29,00	1791,78	51961,62
1750	86:22:0009001:654	8080,00	2751,10	22228888,00
1751	86:22:0011014:191	1118,00	123,37	137927,66
1752	86:22:0010003:993	31,00	1415,36	43876,16
1753	86:22:0011001:1455	286,00	172,72	49397,92
1754	86:22:0006001:4571	30,00	1596,04	47881,20
1755	86:22:0006001:3661	51,00	1520,76	77558,76
1756	86:22:0011004:373	1350,00	137,88	186138,00
1757	86:22:0006001:6374	30,00	1505,70	45171,00
1758	86:22:0012004:527	520,00	140,79	73210,80
1759	86:22:0006001:5376	28,00	1505,70	42159,60
1760	86:22:0006001:4357	28,00	1565,93	43846,04
1761	86:22:0005002:306	36,00	1972,47	71008,92
1762	86:22:0006001:4889	27,00	1852,01	50004,27
1763	86:22:0012002:57	733,00	133,53	97877,49
1764	86:22:0006001:348	30,00	1565,93	46977,90
1765	86:22:0006001:612	27,00	2002,58	54069,66
1766	86:22:0001003:417	39,00	1490,64	58134,96
1767	86:22:0005002:506	279,00	5233,80	1460230,20
1768	86:22:0011001:1765	450,00	172,72	77724,00
1769	86:22:0011013:156	2309,00	123,37	284861,33
1770	86:22:0003003:29	1038,00	1472,04	1527977,52
1771	86:22:0011012:204	506,00	121,92	61691,52
1772	86:22:0001002:761	28,00	1445,47	40473,16
1773	86:22:0001002:144	30,00	1460,53	43815,90
1774	86:22:0004002:6	1250,00	1472,04	1840050,00
1775	86:22:0012006:201	1492,00	136,43	203553,56
1776	86:22:0006001:242	58,00	1806,84	104796,72
1777	86:22:0004004:926	1968,00	5085,97	10009188,96
1778	86:22:0011013:177	1546,00	121,92	188488,32
1779	86:22:0006001:36	30,00	1580,99	47429,70
1780	86:22:0002001:935	4232,00	1288,20	5451662,40
1781	86:22:0007001:2791	36,00	1972,47	71008,92
1782	86:22:0012016:26	1002,00	119,01	119248,02
1783	86:22:0011004:297	1012,00	146,59	148349,08
1784	86:22:0008001:74	1676,00	1472,04	2467139,04
1785	86:22:0012001:189	1999,00	148,04	295931,96
1786	86:22:0008001:463	722,00	1472,04	1062812,88

1787	86:22:0002002:166	1721,00	5571,00	9587691,00
1788	86:22:0004003:925	38,00	1686,38	64082,44
1789	86:22:0008001:47	1454,00	1472,04	2140346,16
1790	86:22:0010003:3004	27,00	1445,47	39027,69
1791	86:22:0012005:1214	1336,00	140,79	188095,44
1792	86:22:0011012:70	1067,00	123,37	131635,79
1793	86:22:0006001:1483	25,00	1611,10	40277,50
1794	86:22:0006001:520	28,00	1836,95	51434,60
1795	86:22:0012005:911	1015,00	146,59	148788,85
1796	86:22:0007001:328	29,00	2002,58	58074,82
1797	86:22:0011004:1243	470,00	149,49	70260,30
1798	86:22:0001001:58	3342,00	5071,14	16947749,88
1799	86:22:0006001:1065	29,00	1565,93	45411,97
1800	86:22:0002001:69	696,00	1472,04	1024539,84
1801	86:22:0010003:488	1225,00	1472,04	1803249,00
1802	86:22:0006001:5661	27,00	1565,93	42280,11
1803	86:22:0011013:357	26515,00	1350,14	35798962,10
1804	86:22:0001002:52	89,00	1445,47	128646,83
1805	86:22:0012005:1720	307,00	126,27	38764,89
1806	86:22:0007001:240	144,00	1767,00	254448,00
1807	86:22:0001002:386	31,00	1445,47	44809,57
1808	86:22:0005002:118	1358,00	6528,26	8865377,08
1809	86:22:0006001:1008	30,00	1535,81	46074,30
1810	86:22:0004003:290	1532,00	1472,04	2255165,28
1811	86:22:0012007:126	1490,00	133,53	198959,70
1812	86:22:0010003:514	1000,00	1472,04	1472040,00
1813	86:22:0011012:17	476,00	124,82	59414,32
1814	86:22:0012005:48	1775,00	126,27	224129,25
1815	86:22:0011004:1205	1085,00	150,95	163780,75
1816	86:22:0007001:2115	28,00	1836,95	51434,60
1817	86:22:0011006:10	930,00	136,43	126879,90
1818	86:22:0012001:74	770,00	150,95	116231,50
1819	86:22:0005002:465	2361,00	3231,18	7628815,98
1820	86:22:0011005:93	419,00	140,79	58991,01
1821	86:22:0002001:214	1990,00	2208,06	4394039,40
1822	86:22:0006001:906	28,00	1611,10	45110,80
1823	86:22:0012008:15	1497,00	110,31	165134,07
1824	86:22:0012005:1505	766,00	111,76	85608,16
1825	86:22:0006001:222	26,00	1867,07	48543,82
1826	86:22:0002002:1034	996,00	1781,17	1774045,32
1827	86:22:0003002:92	1157,00	1633,96	1890491,72
1828	86:22:0012012:11	880,00	130,63	114954,40
1829	86:22:0010003:1222	36,00	1415,36	50952,96
1830	86:22:0001002:676	31,00	1460,53	45276,43
1831	86:22:0006001:4317	26,00	1565,93	40714,18
1832	86:22:0003002:259	502,00	3676,86	1845783,72
1833	86:22:0012010:142	1962,00	120,47	236362,14
1834	86:22:0003003:157	1754,00	1472,04	2581958,16
1835	86:22:0003002:376	33,00	1490,64	49191,12
1836	86:22:0012016:53	1254,00	119,01	149238,54
1837	86:22:0003002:853	563,00	1324,84	745884,92
1838	86:22:0011005:183	568,00	139,33	79139,44
1839	86:22:0006001:3672	30,00	1535,81	46074,30
1840	86:22:0012001:294	957,00	149,49	143061,93
1841	86:22:0012022:7	676,00	137,88	93206,88
1842	86:22:0001002:690	29,00	1460,53	42355,37
1843	86:22:0006001:1032	28,00	1580,99	44267,72
1844	86:22:0003003:272	1206,00	1472,04	1775280,24
1845	86:22:0012010:146	2011,00	120,47	242265,17
1846	86:22:0003002:2971	603,00	1781,17	1074045,51
1847	86:22:0011012:103	558,00	121,92	68031,36
1848	86:22:0012005:2259	1684,00	105,95	178419,80
1849	86:22:0010003:2258	1400,00	1472,04	2060856,00
1850	86:22:0002001:1574	569,00	6148,71	3498615,99
1851	86:22:0011002:290	1579,00	150,95	238350,05
1852	86:22:0004003:1923	45,00	1430,42	64368,90
1853	86:22:0010002:2447	2715,00	1874,49	5089240,35
1854	86:22:0001002:1158	38,00	1445,47	54927,86
1855	86:22:0007001:137	79,00	1852,01	146308,79
1856	86:22:0012012:17	1109,00	129,17	143249,53
1857	86:22:0004003:136	71,00	1806,84	128285,64
1858	86:22:0005002:184	35,00	1972,47	69036,45
1859	86:22:0010003:1143	34,00	1430,42	48634,28

1860	86:22:0006001:6704	24,00	1611,10	38666,40
1861	86:22:0010003:2806	1531,00	1472,04	2253693,24
1862	86:22:0006001:861	28,00	1821,90	51013,20
1863	86:22:0004004:337	1201,00	1472,04	1767920,04
1864	86:22:0010003:2384	1394,00	1472,04	2052023,76
1865	86:22:0012007:149	1436,00	134,98	193831,28
1866	86:22:0010003:571	1216,00	1472,04	1790000,64
1867	86:22:0011004:479	1143,00	148,04	169209,72
1868	86:22:0006001:513	25,00	1535,81	38395,25
1869	86:22:0012002:141	1536,00	152,40	234086,40
1870	86:22:0010003:1044	32,00	1445,47	46255,04
1871	86:22:0006001:4534	32,00	1836,95	58782,40
1872	86:22:0012007:44	1722,00	129,17	222430,74
1873	86:22:0011018:37	971,00	114,66	111334,86
1874	86:22:0012004:306	1867,00	161,11	300792,37
1875	86:22:0006001:3006	32,00	1761,67	56373,44
1876	86:22:0011012:229	809,00	120,47	97460,23
1877	86:22:0004003:848	39,00	1701,44	66356,16
1878	86:22:0006001:4111	29,00	1882,13	54581,77
1879	86:22:0008001:460	774,00	1472,04	1139358,96
1880	86:22:0012005:161	1154,00	126,27	145715,58
1881	86:22:0006001:2697	32,00	1776,73	56855,36
1882	86:22:0011006:3	428,00	137,88	59012,64
1883	86:22:0006001:481	26,00	1942,35	50501,10
1884	86:22:0012008:70	1500,00	111,76	167640,00
1885	86:22:0006001:4963	28,00	1897,18	53121,04
1886	86:22:0015001:1083	27,00	1023,88	27644,76
1887	86:22:0001002:537	31,00	1460,53	45276,43
1888	86:22:0004003:1439	36,00	1641,21	59083,56
1889	86:22:0006001:3408	37,00	1520,76	56268,12
1890	86:22:0015001:1745	53,00	1038,93	55063,29
1891	86:22:0011004:587	1081,00	148,04	160031,24
1892	86:22:0010003:247	29,00	1415,36	41045,44
1893	86:22:0011008:222	873,00	134,98	117837,54
1894	86:22:0012004:144	1195,00	136,43	163033,85
1895	86:22:0006001:3937	28,00	1596,04	44689,12
1896	86:22:0008001:310	1400,00	1472,04	2060856,00
1897	86:22:0011001:13	552,00	166,91	92134,32
1898	86:22:0001002:646	33,00	1445,47	47700,51
1899	86:22:0006001:1279	36,00	1852,01	66672,36
1900	86:22:0004004:958	1572,00	6104,15	9595723,80
1901	86:22:0005002:148	166,00	1721,40	285752,40
1902	86:22:0002001:216	2060,00	2208,06	4548603,60
1903	86:22:0003002:185	966,00	66,76	64490,16
1904	86:22:0007001:34	643,00	1530,92	984381,56
1905	86:22:0003003:367	1527,00	1472,04	2247805,08
1906	86:22:0001002:963	28,00	1460,53	40894,84
1907	86:22:0011010:49	552,00	133,53	73708,56
1908	86:22:0012005:138	917,00	123,37	113130,29
1909	86:22:0004003:868	40,00	1686,38	67455,20
1910	86:22:0004001:106	4550,00	2281,40	10380370,00
1911	86:22:0010003:1182	78,00	1400,30	109223,40
1912	86:22:0010003:833	31,00	1415,36	43876,16
1913	86:22:0004004:48	1195,00	1472,04	1759087,80
1914	86:22:0002002:25	825,00	1898,93	1566617,25
1915	86:22:0009002:147	1004,00	1472,04	1477928,16
1916	86:22:0009001:971	1312,00	1472,04	1931316,48
1917	86:22:0008002:1278	2509,00	3732,57	9365018,13
1918	86:22:0011018:19	994,00	113,21	112530,74
1919	86:22:0011011:2	723,00	126,27	91293,21
1920	86:22:0003003:54	868,00	2208,06	1916596,08
1921	86:22:0010003:2023	40,00	1400,30	56012,00
1922	86:22:0012005:2271	721,00	143,69	103600,49
1923	86:22:0009003:101	1005,00	1472,04	1479400,20
1924	86:22:0012005:1222	1797,00	137,88	247770,36
1925	86:22:0012005:2246	1007,00	134,98	135924,86
1926	86:22:0006001:796	28,00	1897,18	53121,04
1927	86:22:0011007:1	1039,00	139,33	144763,87
1928	86:22:0007001:164	829,00	1472,04	1220321,16
1929	86:22:0006001:214	27,00	1821,90	49191,30
1930	86:22:0001002:472	30,00	1460,53	43815,90
1931	86:22:0004003:372	38,00	1821,90	69232,20
1932	86:22:0012005:302	289,00	129,17	37330,13

1933	86:22:0012001:175	1492,00	150,95	225217,40
1934	86:22:0003002:123	513,00	1472,04	755156,52
1935	86:22:0012004:124	1036,00	140,79	145858,44
1936	86:22:0006001:3235	28,00	1852,01	51856,28
1937	86:22:0009001:14	963,00	1472,04	1417574,52
1938	86:22:0006001:3089	128,00	1596,04	204293,12
1939	86:22:0003002:584	1051,00	1472,04	1547114,04
1940	86:22:0004004:54	1200,00	1472,04	1766448,00
1941	86:22:0000000:8372	16593,00	1071,60	17781058,80
1942	86:22:0012008:16	1617,00	126,27	204178,59
1943	86:22:0012007:124	1631,00	133,53	217787,43
1944	86:22:0003002:711	890,00	1530,92	1362518,80
1945	86:22:0002002:51	693,00	1472,04	1020123,72
1946	86:22:0006001:6496	29,00	1325,02	38425,58
1947	86:22:0012007:203	1402,00	134,98	189241,96
1948	86:22:0003003:128	1041,00	1472,04	1532393,64
1949	86:22:0012012:207	1076,00	120,47	129625,72
1950	86:22:0004003:805	37,00	1701,44	62953,28
1951	86:22:0008001:68	3865,00	3623,40	14004441,00
1952	86:22:0006001:703	30,00	1535,81	46074,30
1953	86:22:0011010:18	507,00	133,53	67699,71
1954	86:22:0004003:1035	32,00	1565,93	50109,76
1955	86:22:0006001:4576	25,00	1897,18	47429,50
1956	86:22:0002001:223	2530,00	3732,57	9443402,10
1957	86:22:0011001:947	840,00	134,98	113383,20
1958	86:22:0002001:259	1072,00	1472,04	1578026,88
1959	86:22:0012022:72	230,00	137,88	31712,40
1960	86:22:0005002:96	2327,00	3732,57	8685690,39
1961	86:22:0002002:61	293,00	3415,95	1000873,35
1962	86:22:0012004:233	470,00	153,85	72309,50
1963	86:22:0010003:824	1157,00	1472,04	1703150,28
1964	86:22:0007002:24	1328,00	1472,04	1954869,12
1965	86:22:0006001:7284	26,00	1882,13	48935,38
1966	86:22:0006001:3278	34,00	1520,76	51705,84
1967	86:22:0003002:974	1750,00	2208,06	3864105,00
1968	86:22:0000000:19	176,00	1721,40	302966,40
1969	86:22:0012005:1896	1044,00	119,01	124246,44
1970	86:22:0006001:1461	27,00	1912,24	51630,48
1971	86:22:0003002:3501	635,00	1472,04	934745,40
1972	86:22:0011005:209	531,00	119,01	63194,31
1973	86:22:0012004:127	452,00	139,33	62977,16
1974	86:22:0004004:62	1200,00	1472,04	1766448,00
1975	86:22:0011012:99	577,00	123,37	71184,49
1976	86:22:0011001:817	357,00	158,20	56477,40
1977	86:22:0012008:212	1502,00	124,82	187479,64
1978	86:22:0008001:1277	681,00	1265,95	862111,95
1979	86:22:0003003:927	884,00	1781,17	1574554,28
1980	86:22:0010003:1051	27,00	1430,42	38621,34
1981	86:22:0011013:41	1265,00	124,82	157897,30
1982	86:22:0004003:295	861,00	1472,04	1267426,44
1983	86:22:0004003:978	32,00	1852,01	59264,32
1984	86:22:0006001:27	28,00	1882,13	52699,64
1985	86:22:0012006:72	1163,00	143,69	167111,47
1986	86:22:0006001:3467	29,00	1580,99	45848,71
1987	86:22:0002001:243	2119,00	2208,06	4678879,14
1988	86:22:0006001:3934	39,00	1821,90	71054,10
1989	86:22:0015001:1797	3806,00	1560,38	5938806,28
1990	86:22:0003002:3615	25368,00	1265,95	32114619,60
1991	86:22:0006001:3319	29,00	1505,70	43665,30
1992	86:22:0006001:593	61,00	1882,13	114809,93
1993	86:22:0010003:2956	1613,00	1472,04	2374400,52
1994	86:22:0010003:563	1157,00	1472,04	1703150,28
1995	86:22:0012005:2224	490,00	165,46	81075,40
1996	86:22:0001002:865	27,00	1445,47	39027,69
1997	86:22:0006001:6065	27,00	1927,30	52037,10
1998	86:22:0003002:2356	29,00	1490,64	43228,56
1999	86:22:0004003:100	29,00	1821,90	52835,10
2000	86:22:0010003:820	1258,00	1472,04	1851826,32
2001	86:22:0012012:273	1014,00	124,82	126567,48
2002	86:22:0012005:1407	887,00	117,56	104275,72
2003	86:22:0003002:1065	2342,00	1265,95	2964854,90
2004	86:22:0011005:227	471,00	120,47	56741,37
2005	86:22:0007001:21	5439,00	1265,95	6885502,05

2006	86:22:0007002:23	1276,00	1265,95	1615352,20
2007	86:22:0000000:8472	13729,00	1350,14	18536072,06
2008	86:22:0012005:203	502,00	130,63	65576,26
2009	86:22:0010003:1042	27,00	1445,47	39027,69
2010	86:22:0008001:252	1388,00	1472,04	2043191,52
2011	86:22:0006001:6101	28,00	1535,81	43002,68
2012	86:22:0003002:591	1140,00	1472,04	1678125,60
2013	86:22:0012008:250	1500,00	129,17	193755,00
2014	86:22:0001003:159	540,00	1470,60	794124,00
2015	86:22:0002002:988	1545,00	1593,15	2461416,75
2016	86:22:0012018:23	1500,00	114,66	171990,00
2017	86:22:0008002:241	505,00	1530,92	773114,60
2018	86:22:0011005:231	890,00	139,33	124003,70
2019	86:22:0011005:216	787,00	139,33	109652,71
2020	86:22:0009003:167	1005,00	1472,04	1479400,20
2021	86:22:0010002:77	47,00	1874,49	88101,03
2022	86:22:0006001:329	30,00	1550,87	46526,10
2023	86:22:0004004:18	1034,00	1472,04	1522089,36
2024	86:22:0010003:2567	1293,00	1472,04	1903347,72
2025	86:22:0006001:6519	27,00	1912,24	51630,48
2026	86:22:0007002:26	1272,00	1472,04	1872434,88
2027	86:22:0002002:53	840,00	1781,17	1496182,80
2028	86:22:0009003:42	1040,00	1472,04	1530921,60
2029	86:22:0010003:2343	1417,00	1265,95	1793851,15
2030	86:22:0011005:141	576,00	139,33	80254,08
2031	86:22:0004003:300	1929,00	3732,57	7200127,53
2032	86:22:0012005:2169	1126,00	140,79	158529,54
2033	86:22:0012005:644	665,00	149,49	99410,85
2034	86:22:0002001:356	1226,00	1898,93	2328088,18
2035	86:22:0006001:4774	30,00	1897,18	56915,40
2036	86:22:0006001:4129	30,00	1611,10	48333,00
2037	86:22:0004001:426	6661,00	0,22	1465,42
2038	86:22:0010003:3376	1556,00	1472,04	2290494,24
2039	86:22:0011006:1	1037,00	136,43	141477,91
2040	86:22:0012005:270	257,00	156,75	40284,75
2041	86:22:0012005:2282	2327,00	146,59	341114,93
2042	86:22:0004004:2	1200,00	1472,04	1766448,00
2043	86:22:0012012:202	1372,00	121,92	167274,24
2044	86:22:0008001:273	1208,00	1472,04	1778224,32
2045	86:22:0012005:1916	1478,00	146,59	216660,02
2046	86:22:0012012:138	641,00	121,92	78150,72
2047	86:22:0001001:81	5333,00	2080,10	11093173,30
2048	86:22:0003002:2378	29,00	1490,64	43228,56
2049	86:22:0012007:54	2267,00	129,17	292828,39
2050	86:22:0011004:1465	1302,00	136,43	177631,86
2051	86:22:0012005:2155	1778,00	127,72	227086,16
2052	86:22:0012005:234	518,00	124,82	64656,76
2053	86:22:0012008:103	1500,00	120,47	180705,00
2054	86:22:0008001:1252	1073,00	1472,04	1579498,92
2055	86:22:0012005:221	462,00	127,72	59006,64
2056	86:22:0011001:1369	337,00	181,43	61141,91
2057	86:22:0008001:593	811,00	4175,05	3385965,55
2058	86:22:0012004:44	478,00	149,49	71456,22
2059	86:22:0010003:455	1222,00	1472,04	1798832,88
2060	86:22:0004003:763	42,00	1821,90	76519,80
2061	86:22:0010003:254	35,00	1430,42	50064,70
2062	86:22:0011001:737	715,00	149,49	106885,35
2063	86:22:0006001:3620	38,00	1565,93	59505,34
2064	86:22:0012016:11	1000,00	117,56	117560,00
2065	86:22:0004003:1018	31,00	1821,90	56478,90
2066	86:22:0010003:914	27,00	1430,42	38621,34
2067	86:22:0015001:972	39,00	1023,88	39931,32
2068	86:22:0006001:891	30,00	1520,76	45622,80
2069	86:22:0009003:25	1005,00	1472,04	1479400,20
2070	86:22:0011014:64	1405,00	123,37	173334,85
2071	86:22:0015001:899	27,00	1023,88	27644,76
2072	86:22:0006001:1039	25,00	1611,10	40277,50
2073	86:22:0010003:439	1221,00	1472,04	1797360,84
2074	86:22:0003002:1221	1529,00	1472,04	2250749,16
2075	86:22:0012005:1455	1676,00	130,63	218935,88
2076	86:22:0004003:1369	35,00	1641,21	57442,35
2077	86:22:0010003:819	1000,00	1472,04	1472040,00
2078	86:22:0003002:1170	911,00	1472,04	1341028,44

2079	86:22:0011015:6	1774,00	120,47	213713,78
2080	86:22:0011002:378	288,00	178,52	51413,76
2081	86:22:0011005:55	1398,00	142,24	198851,52
2082	86:22:0012003:72	1230,00	143,69	176738,70
2083	86:22:0004003:869	38,00	1671,33	63510,54
2084	86:22:0008001:299	854,00	1472,04	1257122,16
2085	86:22:0012005:453	644,00	152,40	98145,60
2086	86:22:0012005:1458	1416,00	111,76	158252,16
2087	86:22:0012003:61	984,00	136,43	134247,12
2088	86:22:0011001:1785	782,00	145,14	113499,48
2089	86:22:0010003:1311	34,00	1430,42	48634,28
2090	86:22:0007001:1	28,00	2002,58	56072,24
2091	86:22:0007001:71	34,00	1836,95	62456,30
2092	86:22:0012005:1200	1340,00	105,95	141973,00
2093	86:22:0011012:198	583,00	123,37	71924,71
2094	86:22:0008001:1312	7291,00	1972,20	14379310,20
2095	86:22:0004001:99	47043,00	695,40	32713702,20
2096	86:22:0006001:579	33,00	1882,13	62110,29
2097	86:22:0004002:861	1614,00	5693,25	9188905,50
2098	86:22:0006001:6624	34,00	1611,10	54777,40
2099	86:22:0001002:787	32,00	1445,47	46255,04
2100	86:22:0010003:911	50,00	1415,36	70768,00
2101	86:22:0004003:134	71,00	1806,84	128285,64
2102	86:22:0006001:3732	27,00	1505,70	40653,90
2103	86:22:0008002:321	777,00	6148,71	4777547,67
2104	86:22:0001002:489	31,00	1445,47	44809,57
2105	86:22:0012005:848	411,00	142,24	58460,64
2106	86:22:0011010:157	485,00	126,27	61240,95
2107	86:22:0001003:427	32,00	1490,64	47700,48
2108	86:22:0006001:7257	29,00	1580,99	45848,71
2109	86:22:0012012:174	1203,00	124,82	150158,46
2110	86:22:0003003:31	1096,00	1265,95	1387481,20
2111	86:22:0012007:180	1676,00	136,43	228656,68
2112	86:22:0003003:411	972,00	1781,17	1731297,24
2113	86:22:0012013:20	612,00	124,82	76389,84
2114	86:22:0012012:180	1057,00	121,92	128869,44
2115	86:22:0004002:27	951,00	1472,04	1399910,04
2116	86:22:0009003:341	4390,00	2416,80	10609752,00
2117	86:22:0003002:3717	1215,00	1472,04	1788528,60
2118	86:22:0001002:442	30,00	1430,42	42912,60
2119	86:22:0006001:5549	31,00	1897,18	58812,58
2120	86:22:0012008:91	1500,00	121,92	182880,00
2121	86:22:0012003:40	710,00	142,24	100990,40
2122	86:22:0003002:314	1393,00	1898,93	2645209,49
2123	86:22:0011012:216	1172,00	123,37	144589,64
2124	86:22:0006001:3692	26,00	1505,70	39148,20
2125	86:22:0012005:676	636,00	152,40	96926,40
2126	86:22:0011003:69	267,00	165,46	44177,82
2127	86:22:0012005:90	1068,00	129,17	137953,56
2128	86:22:0009003:44	1005,00	1472,04	1479400,20
2129	86:22:0010003:2242	1576,00	1472,04	2319935,04
2130	86:22:0006001:4068	27,00	1867,07	50410,89
2131	86:22:0007001:120	30,00	1987,52	59625,60
2132	86:22:0005002:257	35,00	1957,41	68509,35
2133	86:22:0004003:1466	4836,00	3086,60	14926797,60
2134	86:22:0006001:2700	31,00	1806,84	56012,04
2135	86:22:0006001:3290	28,00	1505,70	42159,60
2136	86:22:0012005:794	1082,00	120,47	130348,54
2137	86:22:0003002:3518	5634,00	1315,56	7411865,04
2138	86:22:0006001:6537	26,00	1882,13	48935,38
2139	86:22:0008001:331	1326,00	1472,04	1951925,04
2140	86:22:0011004:334	891,00	195,94	174582,54
2141	86:22:0001002:288	33,00	1445,47	47700,51
2142	86:22:0012005:1056	1850,00	119,01	220168,50
2143	86:22:0006001:3954	28,00	1882,13	52699,64
2144	86:22:0011004:1309	1022,00	146,59	149814,98
2145	86:22:0006001:4866	55,00	1927,30	106001,50
2146	86:22:0008001:509	30,00	1596,04	47881,20
2147	86:22:0011018:20	1104,00	117,56	129786,24
2148	86:22:0006001:6	29,00	1806,84	52398,36
2149	86:22:0006001:659	30,00	1535,81	46074,30
2150	86:22:0003002:2927	28,00	1490,64	41737,92
2151	86:22:0009003:17	978,00	1472,04	1439655,12

2152	86:22:0012002:139	1427,00	165,46	236111,42
2153	86:22:0004004:372	1200,00	1472,04	1766448,00
2154	86:22:0009001:222	1282,00	5085,97	6520213,54
2155	86:22:0010003:2843	1640,00	1472,04	2414145,60
2156	86:22:0006001:1012	30,00	1520,76	45622,80
2157	86:22:0012013:3	817,00	124,82	101977,94
2158	86:22:0012005:1219	726,00	139,33	101153,58
2159	86:22:0010003:326	1370,00	1472,04	2016694,80
2160	86:22:0012005:1283	1648,00	124,82	205703,36
2161	86:22:0006001:3633	42,00	1535,81	64504,02
2162	86:22:0012013:24	553,00	126,27	69827,31
2163	86:22:0011011:8	949,00	127,72	121206,28
2164	86:22:0006001:5184	34,00	1520,76	51705,84
2165	86:22:0010003:1206	33,00	1445,47	47700,51
2166	86:22:0012005:2177	1653,00	129,17	213518,01
2167	86:22:0008002:2346	89,00	1818,30	161828,70
2168	86:09:0301014:669	72342,00	0,22	15915,24
2169	86:22:0012005:814	862,00	148,04	127610,48
2170	86:22:0006001:2689	30,00	1791,78	53753,40
2171	86:22:0006001:3444	26,00	1897,18	49326,68
2172	86:22:0003002:2751	515,00	5010,06	2580180,90
2173	86:22:0015001:1217	36,00	1023,88	36859,68
2174	86:22:0004002:76	775,00	1472,04	1140831,00
2175	86:22:0006001:7177	29,00	1942,35	56328,15
2176	86:22:0006001:5421	29,00	1867,07	54145,03
2177	86:22:0011001:752	509,00	184,33	93823,97
2178	86:22:0010003:2202	1295,00	1472,04	1906291,80
2179	86:22:0008001:560	1205,00	1472,04	1773808,20
2180	86:22:0008001:173	1170,00	1472,04	1722286,80
2181	86:22:0001003:77	28,00	1611,10	45110,80
2182	86:22:0012003:38	920,00	155,30	142876,00
2183	86:22:0011014:204	768,00	126,27	96975,36
2184	86:22:0006001:657	30,00	1340,07	40202,10
2185	86:22:0012008:222	1588,00	129,17	205121,96
2186	86:22:0010003:523	1222,00	1472,04	1798832,88
2187	86:22:0011002:88	298,00	162,56	48442,88
2188	86:22:0012010:137	1907,00	121,92	232501,44
2189	86:22:0012003:110	1416,00	161,11	228131,76
2190	86:22:0007001:2269	34,00	1942,35	66039,90
2191	86:22:0006001:307	28,00	1535,81	43002,68
2192	86:22:0003002:1274	1017,00	1472,04	1497064,68
2193	86:22:0006001:1332	55,00	1490,64	81985,20
2194	86:22:0011014:309	559,00	108,86	60852,74
2195	86:22:0006001:155	27,00	1852,01	50004,27
2196	86:22:0010003:1249	27,00	1430,42	38621,34
2197	86:22:0004003:41	4051,00	1299,60	5264679,60
2198	86:22:0011002:79	773,00	193,04	149219,92
2199	86:22:0003002:577	567,00	1472,04	834646,68
2200	86:22:0006001:4373	25,00	1912,24	47806,00
2201	86:22:0003002:3815	29,00	1505,70	43665,30
2202	86:22:0011002:201	527,00	187,23	98670,21
2203	86:22:0012004:82	518,00	146,59	75933,62
2204	86:22:0011004:2054	1210,00	150,95	182649,50
2205	86:22:0008002:46	1009,00	1472,04	1485288,36
2206	86:22:0012005:595	650,00	127,72	83018,00
2207	86:22:0006001:2676	31,00	1776,73	55078,63
2208	86:22:0008001:543	603,00	1472,04	887640,12
2209	86:22:0001002:1506	32,00	1460,53	46736,96
2210	86:22:0003003:191	861,00	1472,04	1267426,44
2211	86:22:0006001:451	27,00	1972,47	53256,69
2212	86:22:0011004:224	897,00	149,49	134092,53
2213	86:22:0010003:456	1222,00	1472,04	1798832,88
2214	86:22:0012005:1376	1008,00	123,37	124356,96
2215	86:22:0010003:495	986,00	1472,04	1451431,44
2216	86:22:0006001:3362	37,00	1490,64	55153,68
2217	86:22:0010003:2339	1575,00	1472,04	2318463,00
2218	86:22:0010001:223	1042,00	1472,04	1533865,68
2219	86:22:0011001:818	420,00	158,20	66444,00
2220	86:22:0012010:141	2322,00	123,37	286465,14
2221	86:22:0011012:120	562,00	121,92	68519,04
2222	86:22:0010003:489	1259,00	1472,04	1853298,36
2223	86:22:0005002:62	140,00	1659,84	232377,60
2224	86:22:0007001:4	449,00	6983,72	3135690,28

2225	86:22:0001002:699	32,00	1460,53	46736,96
2226	86:22:0012012:249	1177,00	124,82	146913,14
2227	86:22:0012004:164	1210,00	136,43	165080,30
2228	86:22:0001003:26	4497,00	3556,30	15992681,10
2229	86:22:0006001:1236	8401,00	1174,20	9864454,20
2230	86:22:0005001:858	30,00	1731,56	51946,80
2231	86:22:0001003:20	30,00	1535,81	46074,30
2232	86:22:0006001:3452	26,00	1821,90	47369,40
2233	86:22:0003002:115	1025,00	1472,04	1508841,00
2234	86:22:0011015:70	1523,00	117,56	179043,88
2235	86:22:0006001:3710	30,00	1535,81	46074,30
2236	86:22:0008001:1250	1092,00	1472,04	1607467,68
2237	86:22:0010002:187	5117,00	2785,50	14253403,50
2238	86:22:0012005:719	910,00	126,27	114905,70
2239	86:22:0003002:149	1305,00	1472,04	1921012,20
2240	86:22:0005002:2018	145,00	1755,60	254562,00
2241	86:22:0012005:317	349,00	126,27	44068,23
2242	86:22:0012012:295	997,00	120,47	120108,59
2243	86:22:0010003:501	1226,00	1472,04	1804721,04
2244	86:22:0011008:51	1157,00	116,11	134339,27
2245	86:22:0001002:504	31,00	1445,47	44809,57
2246	86:22:0004003:1802	42,00	1806,84	75887,28
2247	86:22:0012005:1266	1076,00	129,17	138986,92
2248	86:22:0010003:2293	1477,00	1472,04	2174203,08
2249	86:22:0011014:43	1250,00	119,01	148762,50
2250	86:22:0011001:755	650,00	158,20	102830,00
2251	86:22:0010001:291	1333,00	1472,04	1962229,32
2252	86:22:0001003:862	3245,00	1132,98	3676520,10
2253	86:22:0012005:922	1233,00	140,79	173594,07
2254	86:22:0005002:248	50,00	1942,35	97117,50
2255	86:22:0001002:387	29,00	1445,47	41918,63
2256	86:22:0007001:2261	36,00	1897,18	68298,48
2257	86:22:0003002:157	636,00	1472,04	936217,44
2258	86:22:0006001:3214	25,00	1942,35	48558,75
2259	86:22:0015001:2	2026,00	2684,00	5437784,00
2260	86:22:0012014:35	1120,00	123,37	138174,40
2261	86:22:0001002:57	38,00	1445,47	54927,86
2262	86:22:0011014:174	877,00	108,86	95470,22
2263	86:22:0006001:7195	36,00	1565,93	56373,48
2264	86:22:0011015:3	1264,00	120,47	152274,08
2265	86:22:0006001:2634	29,00	1535,81	44538,49
2266	86:22:0011002:136	518,00	188,68	97736,24
2267	86:22:0010003:335	2500,00	5446,78	13616950,00
2268	86:22:0006001:2686	30,00	1776,73	53301,90
2269	86:22:0011010:185	1227,00	129,17	158491,59
2270	86:22:0012012:32	841,00	121,92	102534,72
2271	86:22:0006001:253	35,00	1806,84	63239,40
2272	86:22:0012002:2	1500,00	162,56	243840,00
2273	86:22:0004003:137	71,00	1806,84	128285,64
2274	86:22:0001003:389	31,00	1716,50	53211,50
2275	86:22:0010003:1306	28,00	1430,42	40051,76
2276	86:22:0006001:4417	35,00	1505,70	52699,50
2277	86:22:0004003:177	29,00	1821,90	52835,10
2278	86:22:0011012:101	652,00	121,92	79491,84
2279	86:22:0003002:2277	1000,00	1472,04	1472040,00
2280	86:22:0012015:34	1563,00	120,47	188294,61
2281	86:22:0010003:3372	1583,00	1472,04	2330239,32
2282	86:22:0005002:602	8,00	4630,51	37044,08
2283	86:22:0011014:171	1267,00	124,82	158146,94
2284	86:22:0012004:106	818,00	165,46	135346,28
2285	86:22:0012005:602	581,00	126,27	73362,87
2286	86:22:0012005:312	295,00	126,27	37249,65
2287	86:22:0011016:11	1119,00	117,56	131549,64
2288	86:22:0015001:1228	35,00	1023,88	35835,80
2289	86:22:0012004:475	962,00	146,59	141019,58
2290	86:22:0012004:153	1219,00	134,98	164540,62
2291	86:22:0004003:1252	37,00	1821,90	67410,30
2292	86:22:0011001:956	618,00	159,65	98663,70
2293	86:22:0006001:1220	27,00	1882,13	50817,51
2294	86:22:0002001:283	26,00	1596,04	41497,04
2295	86:22:0003003:912	1138,00	1781,17	2026971,46
2296	86:22:0011008:26	1528,00	134,98	206249,44
2297	86:22:0008001:598	759,00	1472,04	1117278,36

2298	86:22:0010003:417	1277,00	1472,04	1879795,08
2299	86:22:0006001:5102	30,00	1505,70	45171,00
2300	86:22:0004002:25	782,00	1472,04	1151135,28
2301	86:22:0008001:198	810,00	1472,04	1192352,40
2302	86:22:0001002:507	25,00	1460,53	36513,25
2303	86:22:0006001:3622	39,00	1505,70	58722,30
2304	86:22:0012008:24	1500,00	140,79	211185,00
2305	86:22:0006001:3287	29,00	1505,70	43665,30
2306	86:22:0012005:38	899,00	116,11	104382,89
2307	86:22:0010003:1024	99,00	1400,30	138629,70
2308	86:22:0005002:284	76,00	1972,47	149907,72
2309	86:22:0012002:95	1410,00	159,65	225106,50
2310	86:22:0012022:293	317,00	136,43	43248,31
2311	86:22:0012012:169	1260,00	126,27	159100,20
2312	86:22:0011010:141	411,00	127,72	52492,92
2313	86:22:0010003:59	1291,00	1472,04	1900403,64
2314	86:22:0006001:6822	31,00	1912,24	59279,44
2315	86:22:0002002:177	264,00	1324,84	349757,76
2316	86:22:0011005:139	691,00	139,33	96277,03
2317	86:22:0012007:37	1602,00	127,72	204607,44
2318	86:22:0015001:1224	31,00	1023,88	31740,28
2319	86:22:0008001:72	1222,00	1472,04	1798832,88
2320	86:22:0006001:5905	37,00	1927,30	71310,10
2321	86:22:0012008:69	1593,00	126,27	201148,11
2322	86:22:0006001:793	30,00	1535,81	46074,30
2323	86:22:0006001:819	32,00	1882,13	60228,16
2324	86:22:0001002:323	28,00	1460,53	40894,84
2325	86:22:0006001:4070	27,00	1882,13	50817,51
2326	86:22:0011005:211	860,00	137,88	118576,80
2327	86:22:0006001:3216	27,00	1580,99	42686,73
2328	86:22:0001002:2004	30,00	1460,53	43815,90
2329	86:22:0006001:5754	25,00	1972,47	49311,75
2330	86:22:0005002:521	4533,00	2616,90	11862407,70
2331	86:22:0011004:1377	1740,00	142,24	247497,60
2332	86:22:0007001:154	79,00	1852,01	146308,79
2333	86:22:0006001:5420	37,00	1852,01	68524,37
2334	86:22:0006001:3288	26,00	1535,81	39931,06
2335	86:22:0011005:182	517,00	139,33	72033,61
2336	86:22:0006001:3478	35,00	1852,01	64820,35
2337	86:22:0012012:201	1414,00	123,37	174445,18
2338	86:22:0011014:233	817,00	117,56	96046,52
2339	86:22:0005002:600	2080,00	2785,50	5793840,00
2340	86:22:0012004:105	558,00	166,91	93135,78
2341	86:22:0001002:667	30,00	1445,47	43364,10
2342	86:22:0003002:2604	29,00	1490,64	43228,56
2343	86:22:0009003:91	250,00	5769,16	1442290,00
2344	86:22:0008001:26	1013,00	1472,04	1491176,52
2345	86:22:0007002:39	1518,00	1472,04	2234556,72
2346	86:22:0011001:849	433,00	172,72	74787,76
2347	86:22:0003002:3541	1278,00	1265,95	1617884,10
2348	86:22:0012006:42	1500,00	132,08	198120,00
2349	86:22:0008002:24	905,00	1265,95	1145684,75
2350	86:22:0012005:1058	1589,00	119,01	189106,89
2351	86:22:0008001:597	836,00	1472,04	1230625,44
2352	86:22:0012005:929	1211,00	136,43	165216,73
2353	86:22:0003002:2362	30,00	1490,64	44719,20
2354	86:22:0001002:332	27,00	1460,53	39434,31
2355	86:22:0006001:4490	29,00	1520,76	44102,04
2356	86:22:0012005:1436	1788,00	133,53	238751,64
2357	86:22:0003002:2355	32,00	1505,70	48182,40
2358	86:22:0001002:1246	31,00	1460,53	45276,43
2359	86:22:0011001:758	1650,00	182,88	301752,00
2360	86:22:0008002:480	498,00	1493,40	743713,20
2361	86:22:0004003:876	34,00	1641,21	55801,14
2362	86:22:0006001:6522	37,00	1821,90	67410,30
2363	86:22:0011001:89	473,00	149,49	70708,77
2364	86:22:0002001:1616	12329,00	1515,60	18685832,40
2365	86:22:0012012:156	1269,00	123,37	156556,53
2366	86:22:0012005:599	591,00	127,72	75482,52
2367	86:22:0007001:76	33,00	1897,18	62606,94
2368	86:22:0010003:3158	31,00	1430,42	44343,02
2369	86:22:0012005:694	879,00	126,27	110991,33
2370	86:22:0005002:2066	80,00	1915,20	153216,00

2371	86:22:0005002:139	33,00	1987,52	65588,16
2372	86:22:0012005:566	693,00	121,92	84490,56
2373	86:22:0012005:1117	1350,00	129,17	174379,50
2374	86:22:0011001:1153	316,00	166,91	52743,56
2375	86:22:0006001:570	29,00	1550,87	44975,23
2376	86:22:0012005:2355	325,00	148,04	48113,00
2377	86:22:0011017:6	850,00	120,47	102399,50
2378	86:22:0006001:959	26,00	1927,30	50109,80
2379	86:22:0011001:68	857,00	153,85	131849,45
2380	86:22:0004003:227	44,00	1580,99	69563,56
2381	86:22:0010003:3407	1626,00	1472,04	2393537,04
2382	86:22:0012005:592	872,00	129,17	112636,24
2383	86:22:0012012:226	1007,00	126,27	127153,89
2384	86:22:0009003:23	1022,00	1472,04	1504424,88
2385	86:22:0009002:166	1005,00	1472,04	1479400,20
2386	86:22:0001002:430	28,00	1460,53	40894,84
2387	86:22:0012012:212	1090,00	119,01	129720,90
2388	86:22:0010001:117	1064,00	1472,04	1566250,56
2389	86:22:0006001:3339	31,00	1520,76	47143,56
2390	86:22:0006001:4118	29,00	1505,70	43665,30
2391	86:22:0008001:24	766,00	1265,95	969717,70
2392	86:22:0005002:141	387,00	6983,72	2702699,64
2393	86:22:0015001:888	28,00	1023,88	28668,64
2394	86:22:0010003:2811	1536,00	1472,04	2261053,44
2395	86:22:0010003:3425	1500,00	1472,04	2208060,00
2396	86:22:0005002:323	1691,00	3958,90	6694499,90
2397	86:22:0012010:143	2091,00	120,47	251902,77
2398	86:22:0004004:57	1198,00	1472,04	1763503,92
2399	86:22:0011001:1154	324,00	166,91	54078,84
2400	86:22:0000000:15	1058,00	1350,14	1428448,12
2401	86:22:0008002:19	1088,00	1265,95	1377353,60
2402	86:22:0006001:5753	30,00	1596,04	47881,20
2403	86:22:0008001:36	28,00	1596,04	44689,12
2404	86:22:0015001:1086	39,00	1023,88	39931,32
2405	86:22:0010002:120	2078,00	3231,18	6714392,04
2406	86:22:0012008:101	1500,00	127,72	191580,00
2407	86:22:0003002:78	368,00	1265,95	465869,60
2408	86:22:0004003:139	71,00	1806,84	128285,64
2409	86:22:0004004:78	1203,00	1781,17	2142747,51
2410	86:22:0006001:379	30,00	1821,90	54657,00
2411	86:22:0001002:758	32,00	1430,42	45773,44
2412	86:22:0011005:66	375,00	143,69	53883,75
2413	86:22:0004002:449	636,00	1436,40	913550,40
2414	86:22:0012005:831	733,00	169,81	124470,73
2415	86:22:0007001:2197	40,00	1957,41	78296,40
2416	86:22:0001003:175	32,00	1716,50	54928,00
2417	86:22:0003002:2322	1034,00	1472,04	1522089,36
2418	86:22:0001001:76	6132,00	371,88	2280368,16
2419	86:22:0012005:370	824,00	153,85	126772,40
2420	86:22:0006001:3421	35,00	1580,99	55334,65
2421	86:22:0006001:5507	31,00	1535,81	47610,11
2422	86:22:0006001:5235	29,00	1867,07	54145,03
2423	86:22:0012005:1106	610,00	132,08	80568,80
2424	86:22:0006001:1239	36,00	1641,21	59083,56
2425	86:22:0006001:1011	30,00	1535,81	46074,30
2426	86:22:0010002:2454	1164,00	1874,49	2181906,36
2427	86:22:0010003:1318	27,00	1445,47	39027,69
2428	86:22:0003002:1112	902,00	1265,95	1141886,90
2429	86:22:0001003:302	9269,00	855,00	7924995,00
2430	86:22:0006001:3418	28,00	1611,10	45110,80
2431	86:22:0011016:25	1408,00	117,56	165524,48
2432	86:22:0012005:769	781,00	152,40	119024,40
2433	86:22:0006001:4425	27,00	1535,81	41466,87
2434	86:22:0006001:6116	28,00	1520,76	42581,28
2435	86:22:0006001:1285	27,00	1912,24	51630,48
2436	86:22:0006001:4101	39,00	1912,24	74577,36
2437	86:22:0006001:2987	33,00	1791,78	59128,74
2438	86:22:0003002:2526	1339,00	1472,04	1971061,56
2439	86:22:0004002:509	579,00	1472,04	852311,16
2440	86:22:0001003:570	25,00	1611,10	40277,50
2441	86:22:0008001:1307	9857,00	1972,20	19439975,40
2442	86:22:0006001:4466	34,00	1806,84	61432,56
2443	86:22:0012012:240	774,00	124,82	96610,68

2444	86:22:0011002:462	612,00	185,78	113697,36
2445	86:22:0011005:175	397,00	139,33	55314,01
2446	86:22:0003002:2407	31,00	1505,70	46676,70
2447	86:22:0006001:586	27,00	1565,93	42280,11
2448	86:22:0011012:156	529,00	123,37	65262,73
2449	86:22:0010003:7	1391,00	1472,04	2047607,64
2450	86:22:0009002:84	1005,00	1472,04	1479400,20
2451	86:22:0004004:47	1200,00	1472,04	1766448,00
2452	86:22:0012004:183	1088,00	133,53	145280,64
2453	86:22:0012012:214	1069,00	127,72	136532,68
2454	86:22:0000000:11	696,00	1350,14	939697,44
2455	86:22:0006001:4513	32,00	1520,76	48664,32
2456	86:22:0010003:95	26,00	1430,42	37190,92
2457	86:22:0001002:2105	32,00	1430,42	45773,44
2458	86:22:0006001:3445	79,00	1490,64	117760,56
2459	86:22:0010003:2946	1350,00	1472,04	1987254,00
2460	86:22:0012005:1035	510,00	133,53	68100,30
2461	86:22:0011017:37	612,00	119,01	72834,12
2462	86:22:0009003:179	1021,00	1472,04	1502952,84
2463	86:22:0010002:2465	484,00	1874,49	907253,16
2464	86:22:0006001:144	29,00	1791,78	51961,62
2465	86:22:0004004:64	1200,00	1472,04	1766448,00
2466	86:22:0011004:1389	1426,00	142,24	202834,24
2467	86:22:0010003:2958	1606,00	1472,04	2364096,24
2468	86:22:0001002:1743	25,00	4764,10	119102,50
2469	86:22:0012002:129	1501,00	156,75	235281,75
2470	86:22:0006001:1489	32,00	1580,99	50591,68
2471	86:22:0001002:51	81,00	1445,47	117083,07
2472	86:22:0004003:88	39,00	1852,01	72228,39
2473	86:22:0002002:223	931,00	1781,17	1658269,27
2474	86:22:0006001:568	29,00	1867,07	54145,03
2475	86:22:0011017:31	961,00	120,47	115771,67
2476	86:22:0012004:43	793,00	149,49	118545,57
2477	86:22:0001003:450	37,00	1731,56	64067,72
2478	86:22:0011001:1373	390,00	184,33	71888,70
2479	86:22:0006001:347	30,00	1565,93	46977,90
2480	86:22:0010003:1263	28,00	1445,47	40473,16
2481	86:22:0011001:1226	210,00	172,72	36271,20
2482	86:22:0006001:18	31,00	1852,01	57412,31
2483	86:22:0010003:1219	71,00	1415,36	100490,56
2484	86:22:0004004:323	675,00	1472,04	993627,00
2485	86:22:0003002:55	863,00	1472,04	1270370,52
2486	86:22:0007001:346	420,00	1516,20	636804,00
2487	86:22:0010002:1531	10363,00	4122,54	42721882,02
2488	86:22:0003003:269	893,00	1472,04	1314531,72
2489	86:22:0010003:174	1278,00	1472,04	1881267,12
2490	86:22:0012005:1321	786,00	136,43	107233,98
2491	86:22:0002001:929	2174,00	4402,78	9571643,72
2492	86:22:0012008:203	1500,00	121,92	182880,00
2493	86:22:0011002:106	760,00	184,33	140090,80
2494	86:22:0007001:175	1025,00	1472,04	1508841,00
2495	86:22:0006001:1091	145701,00	592,80	86371552,80
2496	86:22:0003002:2529	1234,00	1472,04	1816497,36
2497	86:22:0012005:1133	1065,00	142,24	151485,60
2498	86:22:0010003:2347	1400,00	1472,04	2060856,00
2499	86:22:0002001:353	4166,00	1117,20	4654255,20
2500	86:22:0012005:489	382,00	145,14	55443,48
2501	86:22:0004003:1003	30,00	1867,07	56012,10
2502	86:22:0011010:171	1500,00	126,27	189405,00
2503	86:22:0011012:434	1012,00	123,37	124850,44
2504	86:22:0008002:282	1010,00	1472,04	1486760,40
2505	86:22:0006001:324	29,00	1325,02	38425,58
2506	86:22:0012005:227	288,00	146,59	42217,92
2507	86:22:0011001:968	745,00	164,01	122187,45
2508	86:22:0011014:243	1964,00	126,27	247994,28
2509	86:22:0011011:95	1585,00	126,27	200137,95
2510	86:22:0006001:4348	26,00	1565,93	40714,18
2511	86:22:0006001:6133	29,00	1882,13	54581,77
2512	86:22:0005002:151	322,00	3947,32	1271037,04
2513	86:22:0005002:254	23,00	1987,52	45712,96
2514	86:22:0007001:243	500,00	1493,40	746700,00
2515	86:22:0005001:12	30,00	1746,61	52398,30
2516	86:22:0011017:81	838,00	117,56	98515,28

2517	86:22:0012014:203	2111,00	123,37	260434,07
2518	86:22:0012012:145	853,00	129,17	110182,01
2519	86:22:0012004:238	1267,00	133,53	169182,51
2520	86:22:0006001:4052	32,00	1942,35	62155,20
2521	86:22:0012007:62	1744,00	130,63	227818,72
2522	86:22:0006001:3691	34,00	1520,76	51705,84
2523	86:22:0011002:154	565,00	161,11	91027,15
2524	86:22:0006001:1076	28,00	1987,52	55650,56
2525	86:22:0010003:1476	49,00	1430,42	70090,58
2526	86:22:0005002:190	32,00	1927,30	61673,60
2527	86:22:0012005:119	1146,00	152,40	174650,40
2528	86:22:0012008:7	1497,00	124,82	186855,54
2529	86:22:0011003:48	313,00	165,46	51788,98
2530	86:22:0011001:982	416,00	187,23	77887,68
2531	86:22:0008002:1565	4023,00	2785,50	11206066,50
2532	86:22:0012005:86	1246,00	132,08	164571,68
2533	86:22:0010003:3252	655,00	1472,04	964186,20
2534	86:22:0011001:1183	456,00	175,62	80082,72
2535	86:22:0006001:558	30,00	1550,87	46526,10
2536	86:22:0004004:185	1200,00	1472,04	1766448,00
2537	86:22:0011004:1479	1086,00	137,88	149737,68
2538	86:22:0004003:242	793,00	1781,17	1412467,81
2539	86:22:0006001:328	31,00	1626,16	50410,96
2540	86:22:0003002:407	681,00	1472,04	1002459,24
2541	86:22:0004004:409	1217,00	1472,04	1791472,68
2542	86:22:0006001:1287	24,00	1836,95	44086,80
2543	86:22:0007002:282	2700,00	3489,20	9420840,00
2544	86:22:0012005:836	813,00	166,91	135697,83
2545	86:22:0011001:70	604,00	146,59	88540,36
2546	86:22:0012002:80	1421,00	153,85	218620,85
2547	86:22:0010003:974	29,00	1415,36	41045,44
2548	86:22:0011001:659	559,00	164,01	91681,59
2549	86:22:0011001:1057	1055,00	139,33	146993,15
2550	86:22:0015001:1010	30,00	1023,88	30716,40
2551	86:22:0011004:599	1599,00	155,30	248324,70
2552	86:22:0002001:30	43050,00	3552,07	152916613,50
2553	86:22:0010003:159	1260,00	1472,04	1854770,40
2554	86:22:0006001:562	61,00	1836,95	112053,95
2555	86:22:0006001:40	31,00	1535,81	47610,11
2556	86:22:0006001:4113	29,00	1897,18	55018,22
2557	86:22:0012015:45	1649,00	119,01	196247,49
2558	86:22:0006001:880	30,00	1535,81	46074,30
2559	86:22:0012005:606	515,00	124,82	64282,30
2560	86:22:0009001:1094	953,00	4562,80	4348348,40
2561	86:22:0012022:11	478,00	136,43	65213,54
2562	86:22:0003002:411	934,00	1472,04	1374885,36
2563	86:22:0011013:49	1161,00	124,82	144916,02
2564	86:22:0011005:80	818,00	140,79	115166,22
2565	86:22:0009001:49	965,00	1472,04	1420518,60
2566	86:22:0010003:1477	27,00	1430,42	38621,34
2567	86:22:0004003:175	25,00	1852,01	46300,25
2568	86:22:0001003:449	36,00	1490,64	53663,04
2569	86:22:0011004:1453	1480,00	139,33	206208,40
2570	86:22:0004003:1112	254,00	1312,14	333283,56
2571	86:22:0011002:185	321,00	190,13	61031,73
2572	86:22:0012005:1938	982,00	145,14	142527,48
2573	86:22:0006001:4485	29,00	1565,93	45411,97
2574	86:22:0011014:111	1359,00	117,56	159764,04
2575	86:22:0004003:1490	62,00	1641,21	101755,02
2576	86:22:0001002:711	33,00	1445,47	47700,51
2577	86:22:0011014:160	1271,00	123,37	156803,27
2578	86:22:0012012:148	1218,00	127,72	155562,96
2579	86:22:0003002:1163	901,00	1265,95	1140620,95
2580	86:22:0011005:65	931,00	139,33	129716,23
2581	86:22:0006001:499	31,00	1580,99	49010,69
2582	86:22:0012005:765	805,00	120,47	96978,35
2583	86:22:0010003:2368	1500,00	1472,04	2208060,00
2584	86:22:0012005:1466	1518,00	132,08	200497,44
2585	86:22:0010003:3101	49,00	1415,36	69352,64
2586	86:22:0006001:4785	33,00	1882,13	62110,29
2587	86:22:0012007:146	1511,00	133,53	201763,83
2588	86:22:0004003:1267	37,00	1656,27	61281,99
2589	86:22:0006001:3883	29,00	1912,24	55454,96

2590	86:22:0006001:5132	43,00	1821,90	78341,70
2591	86:22:0010003:1191	34,00	1415,36	48122,24
2592	86:22:0009001:64	1273,00	1472,04	1873906,92
2593	86:22:0000000:23	11218,00	1560,38	17504342,84
2594	86:22:0011014:149	1413,00	117,56	166112,28
2595	86:22:0010003:1685	45,00	1430,42	64368,90
2596	86:22:0003002:101	661,00	1472,04	973018,44
2597	86:22:0008001:482	31,00	1596,04	49477,24
2598	86:22:0002002:18	3011,00	3355,00	10101905,00
2599	86:22:0006001:2672	32,00	1791,78	57336,96
2600	86:22:0010001:67	1313,00	1472,04	1932788,52
2601	86:22:0011014:164	881,00	124,82	109966,42
2602	86:22:0006001:5411	27,00	1942,35	52443,45
2603	86:22:0011001:1349	927,00	171,27	158767,29
2604	86:22:0010003:109	1193,00	1472,04	1756143,72
2605	86:22:0011012:61	1292,00	121,92	157520,64
2606	86:22:0003002:84	1072,00	1472,04	1578026,88
2607	86:22:0006001:5407	26,00	1852,01	48152,26
2608	86:22:0009002:192	1016,00	1472,04	1495592,64
2609	86:22:0005002:507	277,00	6983,72	1934490,44
2610	86:22:0006001:2948	31,00	1791,78	55545,18
2611	86:22:0011012:91	876,00	124,82	109342,32
2612	86:22:0007001:145	35,00	1867,07	65347,45
2613	86:22:0006001:4599	27,00	1957,41	52850,07
2614	86:22:0010003:1647	28,00	1430,42	40051,76
2615	86:22:0012012:198	2018,00	123,37	248960,66
2616	86:22:0011004:63	1647,00	123,37	203190,39
2617	86:22:0001002:484	25,00	1445,47	36136,75
2618	86:22:0003002:393	598,00	1472,04	880279,92
2619	86:22:0012012:191	1212,00	126,27	153039,24
2620	86:22:0012005:63	1073,00	142,24	152623,52
2621	86:22:0015001:1164	29,00	1023,88	29692,52
2622	86:22:0004002:414	1260,00	1472,04	1854770,40
2623	86:22:0004002:243	644,00	1472,04	947993,76
2624	86:22:0004003:1876	39,00	1686,38	65768,82
2625	86:22:0006001:618	30,00	1550,87	46526,10
2626	86:22:0012007:46	878,00	129,17	113411,26
2627	86:22:0011010:125	615,00	124,82	76764,30
2628	86:22:0006001:3893	28,00	1897,18	53121,04
2629	86:22:0012005:211	1123,00	174,17	195592,91
2630	86:22:0006001:175	54,00	1806,84	97569,36
2631	86:22:0011018:222	1315,00	113,21	148871,15
2632	86:22:0003003:137	885,00	1472,04	1302755,40
2633	86:22:0004003:1025	32,00	1821,90	58300,80
2634	86:22:0006001:4861	35,00	1821,90	63766,50
2635	86:22:0015001:1216	29,00	1023,88	29692,52
2636	86:22:0006001:590	27,00	1565,93	42280,11
2637	86:22:0010003:2766	1430,00	1472,04	2105017,20
2638	86:22:0008002:214	983,00	1265,95	1244428,85
2639	86:22:0002001:62	632,00	2208,06	1395493,92
2640	86:22:0011001:802	670,00	164,01	109886,70
2641	86:22:0004003:814	31,00	1852,01	57412,31
2642	86:22:0010003:3184	32,00	1445,47	46255,04
2643	86:22:0001002:715	41,00	1445,47	59264,27
2644	86:22:0012008:93	1500,00	121,92	182880,00
2645	86:22:0003002:294	1048,00	1472,04	1542697,92
2646	86:22:0006001:4612	26,00	1596,04	41497,04
2647	86:22:0009003:131	1000,00	1472,04	1472040,00
2648	86:22:0008001:228	980,00	1472,04	1442599,20
2649	86:22:0011017:94	819,00	117,56	96281,64
2650	86:22:0006001:236	34,00	1897,18	64504,12
2651	86:22:0006001:3795	29,00	1505,70	43665,30
2652	86:22:0002002:65	245,00	5233,80	1282281,00
2653	86:22:0001002:912	26,00	1445,47	37582,22
2654	86:22:0010003:235	57,00	1430,42	81533,94
2655	86:22:0006001:876	30,00	1535,81	46074,30
2656	86:22:0007001:2345	1647,00	3732,57	6147542,79
2657	86:22:0012008:185	1500,00	124,82	187230,00
2658	86:22:0008002:406	1157,00	1539,00	1780623,00
2659	86:22:0006001:1478	26,00	1987,52	51675,52
2660	86:22:0001002:163	33,00	1445,47	47700,51
2661	86:22:0004003:1478	31,00	1641,21	50877,51
2662	86:22:0006001:5336	25,00	1897,18	47429,50

2663	86:22:0001001:53	6037,00	1166,60	7042764,20
2664	86:22:0009003:80	1002,00	1472,04	1474984,08
2665	86:22:0011014:117	1610,00	117,56	189271,60
2666	86:22:0009002:44	1005,00	1472,04	1479400,20
2667	86:22:0012013:40	365,00	123,37	45030,05
2668	86:22:0010003:411	1297,00	1472,04	1909235,88
2669	86:22:0004003:1199	66,00	1836,95	121238,70
2670	86:22:0012007:195	716,00	129,17	92485,72
2671	86:22:0011001:21	714,00	146,59	104665,26
2672	86:22:0011001:1251	532,00	156,75	83391,00
2673	86:22:0004003:775	24,00	1821,90	43725,60
2674	86:22:0010003:1007	37,00	1400,30	51811,10
2675	86:22:0012008:241	1500,00	126,27	189405,00
2676	86:22:0006001:3443	73,00	1490,64	108816,72
2677	86:22:0004002:263	1836,00	1472,04	2702665,44
2678	86:22:0007002:12	1443,00	1472,04	2124153,72
2679	86:22:0011002:64	301,00	161,11	48494,11
2680	86:22:0011002:726	799,00	177,07	141478,93
2681	86:22:0008001:589	36,00	6528,26	235017,36
2682	86:22:0003002:1194	1393,00	1265,95	1763468,35
2683	86:22:0012016:3	1000,00	120,47	120470,00
2684	86:22:0012004:18	774,00	150,95	116835,30
2685	86:22:0010003:915	30,00	1445,47	43364,10
2686	86:22:0006001:924	28,00	1867,07	52277,96
2687	86:22:0012012:53	1108,00	123,37	136693,96
2688	86:22:0012014:18	923,00	105,95	97791,85
2689	86:22:0004002:251	25750,00	1014,60	26125950,00
2690	86:22:0012001:161	1691,00	155,30	262612,30
2691	86:22:0006001:6520	29,00	1836,95	53271,55
2692	86:22:0012022:50	553,00	139,33	77049,49
2693	86:22:0003002:1268	920,00	1472,04	1354276,80
2694	86:22:0006001:979	27,00	1550,87	41873,49
2695	86:22:0012005:993	1189,00	140,79	167399,31
2696	86:22:0010003:1270	26,00	1430,42	37190,92
2697	86:22:0011013:114	1098,00	126,27	138644,46
2698	86:22:0006001:3336	28,00	1520,76	42581,28
2699	86:22:0011001:1625	493,00	172,72	85150,96
2700	86:22:0011004:1132	1556,00	134,98	210028,88
2701	86:22:0003002:2977	604,00	1781,17	1075826,68
2702	86:22:0003002:11	1422,00	1472,04	2093240,88
2703	86:22:0011012:100	704,00	121,92	85831,68
2704	86:22:0006001:5497	41,00	1821,90	74697,90
2705	86:22:0006001:3246	33,00	1596,04	52669,32
2706	86:22:0012014:17	1083,00	121,92	132039,36
2707	86:22:0010003:67	1163,00	1472,04	1711982,52
2708	86:22:0003002:2715	1943,00	3732,57	7252383,51
2709	86:22:0002002:733	120,00	1801,20	216144,00
2710	86:22:0006001:1395	47,00	1505,70	70767,90
2711	86:22:0011005:73	571,00	142,24	81219,04
2712	86:22:0002001:209	2727,00	3732,57	10178718,39
2713	86:22:0011010:212	1279,00	127,72	163353,88
2714	86:22:0006001:3484	28,00	1580,99	44267,72
2715	86:22:0011001:1060	763,00	159,65	121812,95
2716	86:22:0005002:471	2083,00	3231,18	6730547,94
2717	86:22:0011004:1164	1066,00	150,95	160912,70
2718	86:22:0006001:5513	26,00	1550,87	40322,62
2719	86:22:0003001:581	395,00	1080,93	426967,35
2720	86:22:0006001:719	28,00	1550,87	43424,36
2721	86:22:0006001:583	28,00	1550,87	43424,36
2722	86:22:0011002:325	593,00	153,85	91233,05
2723	86:22:0011001:367	716,00	153,85	110156,60
2724	86:22:0009001:246	959,00	1265,95	1214046,05
2725	86:22:0006001:3726	30,00	1520,76	45622,80
2726	86:22:0011005:140	401,00	119,01	47723,01
2727	86:22:0011014:19	1338,00	121,92	163128,96
2728	86:22:0006001:846	30,00	1550,87	46526,10
2729	86:22:0003002:715	698,00	1472,04	1027483,92
2730	86:22:0011014:165	1215,00	124,82	151656,30
2731	86:22:0008002:343	948,00	1472,04	1395493,92
2732	86:22:0011001:1178	544,00	174,17	94748,48
2733	86:22:0005002:251	71,00	1972,47	140045,37
2734	86:22:0001002:1759	34,00	1460,53	49658,02
2735	86:22:0005002:241	52,00	1957,41	101785,32

2736	86:22:0012022:31	600,00	139,33	83598,00
2737	86:22:0006001:4464	32,00	1505,70	48182,40
2738	86:22:0006001:6232	31,00	1580,99	49010,69
2739	86:22:0003002:2516	1124,00	1472,04	1654572,96
2740	86:22:0007002:48	1664,00	1472,04	2449474,56
2741	86:22:0012001:212	1537,00	155,30	238696,10
2742	86:22:0010002:47	853,00	1265,95	1079855,35
2743	86:22:0012005:1276	1378,00	127,72	175998,16
2744	86:22:0012005:1252	1909,00	155,30	296467,70
2745	86:22:0008002:494	1030,00	1472,04	1516201,20
2746	86:22:0012005:895	257,00	161,11	41405,27
2747	86:22:0000000:8342	550,00	119,01	65455,50
2748	86:22:0011001:1058	750,00	161,11	120832,50
2749	86:22:0011004:1483	1465,00	139,33	204118,45
2750	86:22:0010003:2938	1500,00	1472,04	2208060,00
2751	86:22:0010001:11	1525,00	1472,04	2244861,00
2752	86:22:0004004:1055	10137,00	2952,40	29928478,80
2753	86:22:0003002:19	1286,00	1472,04	1893043,44
2754	86:22:0004003:1809	32,00	1821,90	58300,80
2755	86:22:0006001:3360	28,00	1505,70	42159,60
2756	86:22:0003002:2945	1183,00	1530,92	1811078,36
2757	86:22:0010003:2448	700,00	1472,04	1030428,00
2758	86:22:0008001:244	899,00	1472,04	1323363,96
2759	86:22:0010003:2256	1575,00	1472,04	2318463,00
2760	86:22:0006001:5345	35,00	1912,24	66928,40
2761	86:22:0008002:99	1001,00	1472,04	1473512,04
2762	86:22:0010003:166	1164,00	1472,04	1713454,56
2763	86:22:0012004:477	1438,00	153,85	221236,30
2764	86:22:0010003:1450	27,00	1430,42	38621,34
2765	86:22:0012005:50	1216,00	136,43	165898,88
2766	86:22:0006001:644	28,00	1520,76	42581,28
2767	86:22:0012005:1508	1237,00	129,17	159783,29
2768	86:22:0012007:95	1319,00	132,08	174213,52
2769	86:22:0012005:413	240,00	123,37	29608,80
2770	86:22:0009001:28	988,00	1472,04	1454375,52
2771	86:22:0002001:354	7706,00	889,20	6852175,20
2772	86:22:0006001:3956	33,00	1942,35	64097,55
2773	86:22:0012001:139	2048,00	153,85	315084,80
2774	86:22:0005002:2702	62,00	4495,70	278733,40
2775	86:22:0004003:922	37,00	1686,38	62396,06
2776	86:22:0004004:1396	1019,00	4831,20	4922992,80
2777	86:22:0010003:2005	31,00	1430,42	44343,02
2778	86:22:0011011:24	659,00	126,27	83211,93
2779	86:22:0009002:172	987,00	1472,04	1452903,48
2780	86:22:0011011:20	1468,00	127,72	187492,96
2781	86:22:0015001:30	792,00	420,13	332742,96
2782	86:22:0012001:157	1665,00	158,20	263403,00
2783	86:22:0003002:293	1422,00	1472,04	2093240,88
2784	86:22:0001003:27	25,00	1611,10	40277,50
2785	86:22:0006001:785	26,00	1867,07	48543,82
2786	86:22:0005002:135	2439,00	1659,84	4048349,76
2787	86:22:0006001:4364	31,00	1927,30	59746,30
2788	86:22:0009002:62	1005,00	1472,04	1479400,20
2789	86:22:0011001:48	589,00	166,91	98309,99
2790	86:22:0006001:6040	27,00	1550,87	41873,49
2791	86:22:0006001:3345	32,00	1505,70	48182,40
2792	86:22:0012001:125	1456,00	159,65	232450,40
2793	86:22:0011004:1550	1179,00	148,04	174539,16
2794	86:22:0012006:65	893,00	140,79	125725,47
2795	86:22:0005001:108	990,00	1472,04	1457319,60
2796	86:22:0011007:60	1018,00	136,43	138885,74
2797	86:22:0006001:4201	29,00	1957,41	56764,89
2798	86:22:0003002:1233	935,00	1472,04	1376357,40
2799	86:22:0004003:37	30,00	1852,01	55560,30
2800	86:22:0004003:279	302,00	1530,92	462337,84
2801	86:22:0006001:3656	30,00	1535,81	46074,30
2802	86:22:0010002:37	1365,00	1472,04	2009334,60
2803	86:22:0011012:181	641,00	123,37	79080,17
2804	86:22:0003002:3523	11813,00	1315,56	15540710,28
2805	86:22:0008001:567	849,00	1472,04	1249761,96
2806	86:22:0012005:774	722,00	149,49	107931,78
2807	86:22:0002002:1013	2820,00	4026,00	11353320,00
2808	86:22:0006001:6803	36,00	1821,90	65588,40

2809	86:22:0006001:5197	26,00	1987,52	51675,52
2810	86:22:0011019:152	59544,00	9,73	579363,12
2811	86:22:0012004:86	523,00	169,81	88810,63
2812	86:22:0006001:6623	30,00	1821,90	54657,00
2813	86:22:0012005:145	1191,00	133,53	159034,23
2814	86:22:0003002:3799	740,00	1472,04	1089309,60
2815	86:22:0012005:565	590,00	121,92	71932,80
2816	86:22:0011008:1	1197,00	137,88	165042,36
2817	86:22:0012004:42	500,00	149,49	74745,00
2818	86:22:0011004:1437	1477,00	137,88	203648,76
2819	86:22:0011013:128	1441,00	126,27	181955,07
2820	86:22:0011001:49	562,00	158,20	88908,40
2821	86:22:0011013:168	1943,00	121,92	236890,56
2822	86:22:0004003:176	29,00	1821,90	52835,10
2823	86:22:0012005:906	1158,00	149,49	173109,42
2824	86:22:0009003:157	990,00	1472,04	1457319,60
2825	86:22:0005001:1414	36,00	1716,50	61794,00
2826	86:22:0011002:155	507,00	161,11	81682,77
2827	86:22:0001002:2065	27,00	1445,47	39027,69
2828	86:22:0003002:2530	1195,00	1472,04	1759087,80
2829	86:22:0012004:40	478,00	149,49	71456,22
2830	86:22:0009002:35	992,00	1472,04	1460263,68
2831	86:22:0012002:66	1682,00	161,11	270987,02
2832	86:22:0008001:115	920,00	1472,04	1354276,80
2833	86:22:0012007:21	1401,00	127,72	178935,72
2834	86:22:0006001:4165	31,00	1912,24	59279,44
2835	86:22:0006001:1031	34,00	1641,21	55801,14
2836	86:22:0011010:12	488,00	129,17	63034,96
2837	86:22:0015001:983	34,00	1023,88	34811,92
2838	86:22:0008001:77	1197,00	1472,04	1762031,88
2839	86:22:0011012:129	708,00	123,37	87345,96
2840	86:22:0008002:204	997,00	1472,04	1467623,88
2841	86:22:0009001:53	1273,00	1472,04	1873906,92
2842	86:22:0006001:314	28,00	1535,81	43002,68
2843	86:22:0002002:133	1791,00	1472,04	2636423,64
2844	86:22:0015001:1201	32,00	1023,88	32764,16
2845	86:22:0006001:1471	31,00	1565,93	48543,83
2846	86:22:0012001:71	1646,00	149,49	246060,54
2847	86:22:0012012:210	999,00	120,47	120349,53
2848	86:22:0010003:74	1354,00	1472,04	1993142,16
2849	86:22:0006001:5870	32,00	1852,01	59264,32
2850	86:22:0010003:3187	787,00	1472,04	1158495,48
2851	86:22:0012005:2339	836,00	130,63	109206,68
2852	86:22:0006001:6329	40,00	1927,30	77092,00
2853	86:22:0007001:44	1041,00	1472,04	1532393,64
2854	86:22:0009003:226	1005,00	1472,04	1479400,20
2855	86:22:0010003:1321	38,00	1430,42	54355,96
2856	86:22:0000000:72	43,00	1350,14	58056,02
2857	86:22:0001003:10	25,00	1611,10	40277,50
2858	86:22:0012017:32	1237,00	116,11	143628,07
2859	86:22:0011012:46	1095,00	123,37	135090,15
2860	86:22:0005002:2052	3334,00	5161,88	17209707,92
2861	86:22:0010001:94	1532,00	1472,04	2255165,28
2862	86:22:0004002:128	651,00	1472,04	958298,04
2863	86:22:0011012:212	502,00	120,47	60475,94
2864	86:22:0010003:431	1221,00	1472,04	1797360,84
2865	86:22:0006001:6687	30,00	1836,95	55108,50
2866	86:22:0012023:147	642631,00	57,25	36790624,75
2867	86:22:0005001:19	1073,00	1472,04	1579498,92
2868	86:22:0011015:76	1477,00	119,01	175777,77
2869	86:22:0006001:358	31,00	1565,93	48543,83
2870	86:22:0012005:923	1008,00	149,49	150685,92
2871	86:22:0000000:6373	29,00	2002,58	58074,82
2872	86:22:0006001:5223	25,00	1927,30	48182,50
2873	86:22:0011010:25	544,00	132,08	71851,52
2874	86:22:0006001:6636	29,00	1535,81	44538,49
2875	86:22:0006001:4788	33,00	1821,90	60122,70
2876	86:22:0003002:848	808,00	1530,92	1236983,36
2877	86:22:0010003:1049	31,00	1430,42	44343,02
2878	86:22:0006001:3388	27,00	1596,04	43093,08
2879	86:22:0012005:1233	2175,00	133,53	290427,75
2880	86:22:0006001:356	30,00	1565,93	46977,90
2881	86:22:0006001:4412	87,00	1535,81	133615,47

2882	86:22:0012012:112	1601,00	120,47	192872,47
2883	86:22:0005002:2319	87,00	1659,84	144406,08
2884	86:22:0001002:1736	33,00	1475,59	48694,47
2885	86:22:0006001:496	30,00	1535,81	46074,30
2886	86:22:0011005:89	303,00	121,92	36941,76
2887	86:22:0010003:1033	37,00	1415,36	52368,32
2888	86:22:0006001:3299	30,00	1520,76	45622,80
2889	86:22:0011009:9	740,00	132,08	97739,20
2890	86:22:0012005:74	362,00	127,72	46234,64
2891	86:22:0006001:448	34,00	1912,24	65016,16
2892	86:22:0009001:126	1572,00	1472,04	2314046,88
2893	86:22:0001003:29	24,00	1611,10	38666,40
2894	86:22:0010003:2235	1575,00	1472,04	2318463,00
2895	86:22:0010003:2408	1394,00	1472,04	2052023,76
2896	86:22:0004004:44	1207,00	1472,04	1776752,28
2897	86:22:0003002:102	1288,00	1265,95	1630543,60
2898	86:22:0011006:27	1461,00	136,43	199324,23
2899	86:22:0004002:399	1210,00	1472,04	1781168,40
2900	86:22:0010003:815	1259,00	1472,04	1853298,36
2901	86:22:0011014:120	1311,00	119,01	156022,11
2902	86:22:0006001:5760	26,00	1897,18	49326,68
2903	86:22:0006001:1004	28,00	1565,93	43846,04
2904	86:22:0006001:4789	30,00	1897,18	56915,40
2905	86:22:0003002:424	1331,00	1472,04	1959285,24
2906	86:22:0011011:111	819,00	129,17	105790,23
2907	86:22:0004003:788	44,00	1821,90	80163,60
2908	86:22:0006001:1233	28,00	1852,01	51856,28
2909	86:22:0006001:4069	22,00	1611,10	35444,20
2910	86:22:0015001:963	30,00	1023,88	30716,40
2911	86:22:0011004:2009	2070,00	143,69	297438,30
2912	86:22:0012004:507	1377,00	155,30	213848,10
2913	86:22:0002001:35	1117,00	3231,18	3609228,06
2914	86:22:0010003:219	50,00	1430,42	71521,00
2915	86:22:0006001:3086	77,00	1596,04	122895,08
2916	86:22:0010003:2206	34,00	1430,42	48634,28
2917	86:22:0002001:53	709,00	1781,17	1262849,53
2918	86:22:0011014:173	936,00	107,40	100526,40
2919	86:22:0001002:24	30,00	1460,53	43815,90
2920	86:22:0010001:186	901,00	1472,04	1326308,04
2921	86:22:0006001:740	30,00	1535,81	46074,30
2922	86:22:0006001:3791	31,00	1550,87	48076,97
2923	86:22:0012006:71	1148,00	142,24	163291,52
2924	86:22:0006001:510	30,00	1565,93	46977,90
2925	86:22:0010003:3046	1682,00	1472,04	2475971,28
2926	86:22:0012005:1304	1677,00	134,98	226361,46
2927	86:22:0011001:1390	483,00	162,56	78516,48
2928	86:22:0015001:964	33,00	1023,88	33788,04
2929	86:22:0012007:115	1995,00	132,08	263499,60
2930	86:22:0012013:52	574,00	124,82	71646,68
2931	86:22:0011001:736	277,00	172,72	47843,44
2932	86:22:0004003:184	71,00	1806,84	128285,64
2933	86:22:0010003:2240	1400,00	1472,04	2060856,00
2934	86:22:0011004:1409	1444,00	140,79	203300,76
2935	86:22:0009001:55	1211,00	1472,04	1782640,44
2936	86:22:0003002:330	1140,00	1472,04	1678125,60
2937	86:22:0006001:3438	31,00	1611,10	49944,10
2938	86:22:0008002:30	993,00	1898,93	1885637,49
2939	86:22:0010003:3411	1511,00	1472,04	2224252,44
2940	86:22:0011006:42	1295,00	137,88	178554,60
2941	86:22:0012005:556	612,00	124,82	76389,84
2942	86:22:0011001:1167	366,00	169,81	62150,46
2943	86:22:0011007:49	1175,00	134,98	158601,50
2944	86:22:0006001:2967	36,00	1806,84	65046,24
2945	86:22:0011012:203	808,00	121,92	98511,36
2946	86:22:0004004:1455	4687,00	4592,56	21525328,72
2947	86:22:0001003:612	49,00	1686,38	82632,62
2948	86:22:0001003:186	29,00	1731,56	50215,24
2949	86:22:0011013:88	1163,00	124,82	145165,66
2950	86:22:0012002:165	1519,00	164,01	249131,19
2951	86:22:0008002:345	56,00	6528,26	365582,56
2952	86:22:0011011:108	701,00	126,27	88515,27
2953	86:22:0011004:478	1289,00	137,88	177727,32
2954	86:22:0011012:210	514,00	120,47	61921,58

2955	86:22:0004003:800	35,00	1580,99	55334,65
2956	86:22:0008002:51	804,00	1472,04	1183520,16
2957	86:22:0012008:168	1501,00	124,82	187354,82
2958	86:22:0012005:873	405,00	161,11	65249,55
2959	86:22:0011001:759	454,00	181,43	82369,22
2960	86:22:0011001:855	322,00	174,17	56082,74
2961	86:22:0011019:153	40378,00	9,16	369862,48
2962	86:22:0006001:447	25,00	1565,93	39148,25
2963	86:22:0008002:380	608,00	1265,95	769697,60
2964	86:22:0012005:747	738,00	124,82	92117,16
2965	86:22:0012015:72	1524,00	117,56	179161,44
2966	86:22:0012008:114	1502,00	111,76	167863,52
2967	86:22:0015001:989	30,00	1023,88	30716,40
2968	86:22:0010003:2793	27,00	1430,42	38621,34
2969	86:22:0012005:509	537,00	156,75	84174,75
2970	86:22:0012005:1275	1504,00	127,72	192090,88
2971	86:22:0003002:2940	6706,00	2808,67	18834941,02
2972	86:22:0011001:1219	326,00	146,59	47788,34
2973	86:22:0011014:240	1529,00	126,27	193066,83
2974	86:22:0006001:3827	36,00	1520,76	54747,36
2975	86:22:0011018:223	1330,00	113,21	150569,30
2976	86:22:0012005:1406	1905,00	136,43	259899,15
2977	86:22:0011002:180	717,00	193,04	138409,68
2978	86:22:0003002:2426	30,00	1490,64	44719,20
2979	86:22:0012015:28	1770,00	119,01	210647,70
2980	86:22:0011002:29	324,00	165,46	53609,04
2981	86:22:0006001:986	30,00	1535,81	46074,30
2982	86:22:0011005:83	1112,00	143,69	159783,28
2983	86:22:0003002:1142	970,00	1472,04	1427878,80
2984	86:22:0004003:964	32,00	1626,16	52037,12
2985	86:22:0006001:4777	39,00	1912,24	74577,36
2986	86:22:0007001:293	1797,00	5996,89	10776411,33
2987	86:22:0012010:177	2301,00	119,01	273842,01
2988	86:22:0011001:1097	200,00	172,72	34544,00
2989	86:22:0010003:315	1369,00	1472,04	2015222,76
2990	86:22:0006001:4074	26,00	1867,07	48543,82
2991	86:22:0003003:13	1270,00	1472,04	1869490,80
2992	86:22:0002002:77	1083,00	1472,04	1594219,32
2993	86:22:0001002:670	31,00	1445,47	44809,57
2994	86:22:0005001:857	33,00	1731,56	57141,48
2995	86:22:0012005:1470	1771,00	130,63	231345,73
2996	86:22:0011001:988	265,00	158,20	41923,00
2997	86:22:0010003:2414	1412,00	1265,95	1787521,40
2998	86:22:0008002:2330	622,00	1818,30	1130982,60
2999	86:22:0010003:499	1225,00	1472,04	1803249,00
3000	86:22:0005001:105	1300,00	1265,95	1645735,00
3001	86:22:0006001:3942	27,00	1882,13	50817,51
3002	86:22:0003002:712	835,00	1781,17	1487276,95
3003	86:22:0012005:140	1090,00	127,72	139214,80
3004	86:22:0012007:28	1499,00	127,72	191452,28
3005	86:22:0011017:1	1149,00	120,47	138420,03
3006	86:22:0011014:175	1135,00	126,27	143316,45
3007	86:22:0010003:871	1847,00	5085,97	9393786,59
3008	86:22:0001003:606	36,00	1686,38	60709,68
3009	86:22:0011002:217	726,00	156,75	113800,50
3010	86:22:0011005:28	368,00	120,47	44332,96
3011	86:22:0006001:4379	91,00	1611,10	146610,10
3012	86:22:0012004:328	1036,00	150,95	156384,20
3013	86:22:0009001:263	1746,00	1618,80	2826424,80
3014	86:22:0010003:1029	39,00	1400,30	54611,70
3015	86:22:0012005:1428	1509,00	133,53	201496,77
3016	86:22:0003002:388	598,00	1472,04	880279,92
3017	86:22:0002002:1098	114,00	1593,15	181619,10
3018	86:22:0010003:1453	33,00	1415,36	46706,88
3019	86:22:0011002:331	636,00	182,88	116311,68
3020	86:22:0011005:84	904,00	142,24	128584,96
3021	86:22:0010002:30	1365,00	1472,04	2009334,60
3022	86:22:0010003:537	1184,00	1472,04	1742895,36
3023	86:22:0006001:3244	34,00	1596,04	54265,36
3024	86:22:0000000:7904	1202,00	1350,14	1622868,28
3025	86:22:0000000:45	6992,00	1350,14	9440178,88
3026	86:22:0011011:80	774,00	126,27	97732,98
3027	86:22:0011001:1436	604,00	181,43	109583,72

3028	86:22:0006001:455	62,00	1882,13	116692,06
3029	86:22:0006001:3382	27,00	1806,84	48784,68
3030	86:22:0003003:348	866,00	1265,95	1096312,70
3031	86:22:0010003:861	1369,00	1472,04	2015222,76
3032	86:22:0012005:1195	921,00	107,40	98915,40
3033	86:22:0006001:3805	28,00	1505,70	42159,60
3034	86:22:0001002:1498	30,00	1445,47	43364,10
3035	86:22:0012012:162	1080,00	121,92	131673,60
3036	86:22:0001002:42	31,00	1445,47	44809,57
3037	86:22:0001003:437	22,00	1520,76	33456,72
3038	86:22:0012005:1287	844,00	130,63	110251,72
3039	86:22:0004003:146	28,00	1806,84	50591,52
3040	86:22:0015001:970	31,00	1023,88	31740,28
3041	86:22:0003002:2583	1988,00	3231,18	6423585,84
3042	86:22:0004004:1447	670,00	1472,04	986266,80
3043	86:22:0010003:2260	1400,00	1472,04	2060856,00
3044	86:22:0006001:3743	28,00	1505,70	42159,60
3045	86:22:0012005:1023	724,00	136,43	98775,32
3046	86:22:0002001:744	144,00	2052,00	295488,00
3047	86:22:0011004:16	1254,00	148,04	185642,16
3048	86:22:0012022:79	702,00	158,20	111056,40
3049	86:22:0003002:254	1257,00	1472,04	1850354,28
3050	86:22:0001002:460	35,00	1445,47	50591,45
3051	86:22:0006001:4969	30,00	1897,18	56915,40
3052	86:22:0008002:6	378,00	5541,43	2094660,54
3053	86:22:0011004:1306	1066,00	146,59	156264,94
3054	86:22:0015001:1794	41,00	1023,88	41979,08
3055	86:22:0011014:141	1479,00	117,56	173871,24
3056	86:22:0003002:492	1449,00	1472,04	2132985,96
3057	86:22:0010003:1920	31,00	1430,42	44343,02
3058	86:22:0002002:1109	829,00	1781,17	1476589,93
3059	86:22:0003002:1189	910,00	1472,04	1339556,40
3060	86:22:0011001:787	327,00	146,59	47934,93
3061	86:22:0006001:4246	34,00	1596,04	54265,36
3062	86:22:0004003:999	13,00	1836,95	23880,35
3063	86:22:0011004:598	1075,00	150,95	162271,25
3064	86:22:0006001:4546	27,00	1550,87	41873,49
3065	86:22:0011002:183	474,00	191,58	90808,92
3066	86:22:0012001:215	1592,00	156,75	249546,00
3067	86:22:0001003:519	35,00	1490,64	52172,40
3068	86:22:0010003:344	29,00	1430,42	41482,18
3069	86:22:0012004:490	1473,00	166,91	245858,43
3070	86:22:0011002:52	258,00	165,46	42688,68
3071	86:22:0012003:43	1290,00	134,98	174124,20
3072	86:22:0005002:526	322,00	5996,89	1930998,58
3073	86:22:0012002:135	1651,00	161,11	265992,61
3074	86:22:0006001:3071	29,00	1626,16	47158,64
3075	86:22:0006001:3298	30,00	1505,70	45171,00
3076	86:22:0001003:471	37,00	1490,64	55153,68
3077	86:22:0012004:118	586,00	140,79	82502,94
3078	86:22:0010003:1496	33,00	1430,42	47203,86
3079	86:22:0012005:1139	1245,00	139,33	173465,85
3080	86:22:0002001:383	422,00	1472,04	621200,88
3081	86:22:0012010:162	2292,00	119,01	272770,92
3082	86:22:0011016:7	1195,00	117,56	140484,20
3083	86:22:0006001:3561	27,00	1596,04	43093,08
3084	86:22:0006001:6475	33,00	1836,95	60619,35
3085	86:22:0010003:2279	1600,00	1472,04	2355264,00
3086	86:22:0010003:62	1406,00	1472,04	2069688,24
3087	86:22:0006001:6020	29,00	1806,84	52398,36
3088	86:22:0006001:4598	27,00	1897,18	51223,86
3089	86:22:0010003:1196	30,00	1445,47	43364,10
3090	86:22:0010003:1429	33,00	1430,42	47203,86
3091	86:22:0012002:13	1530,00	158,20	242046,00
3092	86:22:0010003:2970	1537,00	1472,04	2262525,48
3093	86:22:0011001:1012	938,00	150,95	141591,10
3094	86:22:0015001:1441	31,00	1023,88	31740,28
3095	86:22:0009003:171	984,00	1472,04	1448487,36
3096	86:22:0015001:915	25,00	1023,88	25597,00
3097	86:22:0011002:258	574,00	181,43	104140,82
3098	86:22:0011001:1291	261,00	156,75	40911,75
3099	86:22:0006001:2978	30,00	1942,35	58270,50
3100	86:22:0010003:2910	1429,00	1472,04	2103545,16

3101	86:22:0009002:114	1005,00	1472,04	1479400,20
3102	86:22:0004003:327	34,00	1791,78	60920,52
3103	86:22:0010003:2380	1415,00	1472,04	2082936,60
3104	86:22:0001003:538	3047,00	1003,20	3056750,40
3105	86:22:0006001:4321	27,00	1565,93	42280,11
3106	86:22:0012004:310	1334,00	153,85	205235,90
3107	86:22:0012008:100	1501,00	129,17	193884,17
3108	86:22:0002001:376	752,00	1472,04	1106974,08
3109	86:22:0004003:221	28,00	1821,90	51013,20
3110	86:22:0007001:111	36,00	1897,18	68298,48
3111	86:22:0012004:166	732,00	117,56	86053,92
3112	86:22:0012008:243	1500,00	127,72	191580,00
3113	86:22:0008001:450	846,00	1472,04	1245345,84
3114	86:22:0001003:901	2272,00	1402,20	3185798,40
3115	86:22:0001002:1036	26,00	1445,47	37582,22
3116	86:22:0012008:187	1499,00	124,82	187105,18
3117	86:22:0004002:156	471,00	1472,04	693330,84
3118	86:22:0004003:1038	38,00	1671,33	63510,54
3119	86:22:0009003:8	1000,00	1472,04	1472040,00
3120	86:22:0004002:112	643,00	1472,04	946521,72
3121	86:22:0010003:1142	105,00	1430,42	150194,10
3122	86:22:0004003:1034	32,00	1821,90	58300,80
3123	86:22:0006001:540	28,00	1596,04	44689,12
3124	86:22:0011014:67	1485,00	123,37	183204,45
3125	86:22:0010003:2140	25,00	1430,42	35760,50
3126	86:22:0012005:1492	1184,00	127,72	151220,48
3127	86:22:0003002:167	803,00	1089,31	874715,93
3128	86:22:0010003:2742	1442,00	1472,04	2122681,68
3129	86:22:0001002:616	33,00	1445,47	47700,51
3130	86:22:0004003:180	25,00	1867,07	46676,75
3131	86:22:0012004:132	1076,00	139,33	149919,08
3132	86:22:0009002:51	1000,00	1472,04	1472040,00
3133	86:22:0004002:118	759,00	1472,04	1117278,36
3134	86:22:0012004:239	578,00	140,79	81376,62
3135	86:22:0010003:2230	1575,00	1472,04	2318463,00
3136	86:22:0004003:760	27,00	1806,84	48784,68
3137	86:22:0007001:340	36,00	1927,30	69382,80
3138	86:22:0004003:1325	2086,00	1425,00	2972550,00
3139	86:22:0012005:2227	1382,00	110,31	152448,42
3140	86:22:0010001:42	1104,00	1472,04	1625132,16
3141	86:22:0011001:1626	833,00	172,72	143875,76
3142	86:22:0011015:38	1462,00	119,01	173992,62
3143	86:22:0015001:944	32,00	1023,88	32764,16
3144	86:22:0011001:1209	500,00	143,69	71845,00
3145	86:22:0012005:833	1162,00	168,36	195634,32
3146	86:22:0010003:314	1370,00	1472,04	2016694,80
3147	86:22:0006001:202	26,00	1927,30	50109,80
3148	86:22:0001003:364	26,00	1731,56	45020,56
3149	86:22:0012012:127	1382,00	123,37	170497,34
3150	86:22:0008001:236	810,00	1472,04	1192352,40
3151	86:22:0009002:67	1005,00	1472,04	1479400,20
3152	86:22:0015001:985	34,00	1023,88	34811,92
3153	86:22:0011001:720	316,00	142,24	44947,84
3154	86:22:0011005:120	561,00	140,79	78983,19
3155	86:22:0004004:118	1156,00	1472,04	1701678,24
3156	86:22:0004004:554	1200,00	1472,04	1766448,00
3157	86:22:0012012:300	1098,00	123,37	135460,26
3158	86:22:0003003:46	1148,00	6755,99	7755876,52
3159	86:22:0010003:510	1370,00	1472,04	2016694,80
3160	86:22:0006001:418	23,00	1867,07	42942,61
3161	86:22:0011004:67	1101,00	150,95	166195,95
3162	86:22:0006001:536	29,00	1912,24	55454,96
3163	86:22:0012005:590	681,00	130,63	88959,03
3164	86:22:0011013:94	999,00	127,72	127592,28
3165	86:22:0006001:3939	134,00	1626,16	217905,44
3166	86:22:0011016:77	1269,00	120,47	152876,43
3167	86:22:0011002:259	616,00	179,97	110861,52
3168	86:22:0010003:2923	1581,00	1472,04	2327295,24
3169	86:22:0005002:221	824,00	1265,95	1043142,80
3170	86:22:0009001:69	1406,00	1472,04	2069688,24
3171	86:22:0012005:646	886,00	148,04	131163,44
3172	86:22:0004004:158	1178,00	1472,04	1734063,12
3173	86:22:0011001:74	349,00	177,07	61797,43

3174	86:22:0006001:788	28,00	1867,07	52277,96
3175	86:22:0012008:68	1500,00	126,27	189405,00
3176	86:22:0004003:741	41,00	1821,90	74697,90
3177	86:22:0011004:1259	1045,00	149,49	156217,05
3178	86:22:0011004:22	888,00	150,95	134043,60
3179	86:22:0001002:73	81,00	1445,47	117083,07
3180	86:22:0006001:702	28,00	1565,93	43846,04
3181	86:22:0006001:5666	130,00	1550,87	201613,10
3182	86:22:0011011:106	778,00	127,72	99366,16
3183	86:22:0006001:3350	29,00	1505,70	43665,30
3184	86:22:0011001:1277	291,00	188,68	54905,88
3185	86:22:0001002:934	37,00	1430,42	52925,54
3186	86:22:0004003:1404	110,00	1641,21	180533,10
3187	86:22:0004003:112	31,00	1852,01	57412,31
3188	86:22:0008002:371	1051,00	1265,95	1330513,45
3189	86:22:0003002:281	206,00	1475,91	304037,46
3190	86:22:0005002:443	3052,00	3732,57	11391803,64
3191	86:22:0005002:202	33,00	1731,56	57141,48
3192	86:22:0007002:77	1569,00	1472,04	2309630,76
3193	86:22:0012005:1269	1084,00	129,17	140020,28
3194	86:22:0012005:629	843,00	133,53	112565,79
3195	86:22:0003002:3714	425,00	1265,95	538028,75
3196	86:22:0011001:80	736,00	158,20	116435,20
3197	86:22:0003002:1171	911,00	1472,04	1341028,44
3198	86:22:0001002:917	29,00	1460,53	42355,37
3199	86:22:0006001:3209	33,00	1821,90	60122,70
3200	86:22:0002002:183	354,00	1089,31	385615,74
3201	86:22:0003002:915	498,00	1472,04	733075,92
3202	86:22:0012008:11	1455,00	124,82	181613,10
3203	86:22:0006001:5658	31,00	1565,93	48543,83
3204	86:22:0009002:21	1000,00	1472,04	1472040,00
3205	86:22:0010003:516	1000,00	1472,04	1472040,00
3206	86:22:0003002:2572	28,00	1490,64	41737,92
3207	86:22:0011001:1378	690,00	161,11	111165,90
3208	86:22:0012012:147	1127,00	127,72	143940,44
3209	86:22:0011001:1005	1216,00	152,40	185318,40
3210	86:22:0010003:2483	1447,00	1265,95	1831829,65
3211	86:22:0007001:117	34,00	1942,35	66039,90
3212	86:22:0001002:794	26,00	1445,47	37582,22
3213	86:22:0009001:82	1017,00	1472,04	1497064,68
3214	86:22:0002002:161	924,00	1472,04	1360164,96
3215	86:22:0002001:1597	3036,00	1515,60	4601361,60
3216	86:22:0008001:592	760,00	4478,69	3403804,40
3217	86:22:0010003:2103	30,00	1430,42	42912,60
3218	86:22:0012007:135	1564,00	133,53	208840,92
3219	86:22:0011013:87	1181,00	126,27	149124,87
3220	86:22:0011004:552	1020,00	146,59	149521,80
3221	86:22:0006001:8	35,00	1897,18	66401,30
3222	86:22:0011003:25	400,00	161,11	64444,00
3223	86:22:0012004:214	613,00	130,63	80076,19
3224	86:22:0003003:26	2006,00	3732,57	7487535,42
3225	86:22:0012012:153	1546,00	124,82	192971,72
3226	86:22:0006001:1450	7519,00	1197,00	9000243,00
3227	86:22:0011010:90	812,00	132,08	107248,96
3228	86:22:0003002:120	1212,00	1472,04	1784112,48
3229	86:22:0003002:2360	28,00	1490,64	41737,92
3230	86:22:0006001:4079	36,00	1641,21	59083,56
3231	86:22:0001003:414	30,00	1490,64	44719,20
3232	86:22:0012005:853	322,00	140,79	45334,38
3233	86:22:0012006:11	1486,00	134,98	200580,28
3234	86:22:0003002:433	731,00	1472,04	1076061,24
3235	86:22:0003002:2694	28,00	1505,70	42159,60
3236	86:22:0007002:223	1574,00	1472,04	2316990,96
3237	86:22:0010003:1655	28,00	1430,42	40051,76
3238	86:22:0012004:143	916,00	159,65	146239,40
3239	86:22:0011002:293	609,00	175,62	106952,58
3240	86:22:0012008:79	1489,00	130,63	194508,07
3241	86:22:0003002:269	1135,00	1472,04	1670765,40
3242	86:22:0001002:425	19,00	1460,53	27750,07
3243	86:22:0006001:3189	29,00	1505,70	43665,30
3244	86:22:0012010:120	2324,00	123,37	286711,88
3245	86:22:0015001:1042	27,00	1023,88	27644,76
3246	86:22:0006001:4487	35,00	1520,76	53226,60

3247	86:22:0012012:18	1243,00	127,72	158755,96
3248	86:22:0002002:43	1230,00	1472,04	1810609,20
3249	86:22:0002002:60	10343,00	2952,40	30536673,20
3250	86:22:0010003:388	30,00	1430,42	42912,60
3251	86:22:0003002:2300	1269,00	1472,04	1868018,76
3252	86:22:0006001:5855	30,00	1942,35	58270,50
3253	86:22:0001002:2079	33,00	1460,53	48197,49
3254	86:22:0011010:341	400,00	124,82	49928,00
3255	86:22:0011013:191	1001,00	127,72	127847,72
3256	86:22:0001002:479	43,00	1445,47	62155,21
3257	86:22:0010003:469	1370,00	1472,04	2016694,80
3258	86:22:0010003:471	1222,00	1472,04	1798832,88
3259	86:22:0001002:606	28,00	1460,53	40894,84
3260	86:22:0003002:3713	677,00	1472,04	996571,08
3261	86:22:0011001:10	334,00	175,62	58657,08
3262	86:22:0001002:896	30,00	1460,53	43815,90
3263	86:22:0010003:1312	28,00	1445,47	40473,16
3264	86:22:0010003:1800	49,00	1430,42	70090,58
3265	86:22:0004004:355	1204,00	1472,04	1772336,16
3266	86:22:0012015:39	1548,00	120,47	186487,56
3267	86:22:0006001:666	29,00	1565,93	45411,97
3268	86:22:0003003:189	772,00	1265,95	977313,40
3269	86:22:0006001:4429	32,00	1580,99	50591,68
3270	86:22:0012007:119	2073,00	133,53	276807,69
3271	86:22:0015001:26	1200,00	206,09	247308,00
3272	86:22:0010003:298	1370,00	1472,04	2016694,80
3273	86:22:0011001:906	1395,00	149,49	208538,55
3274	86:22:0003003:190	1448,00	1472,04	2131513,92
3275	86:22:0001002:552	25,00	1460,53	36513,25
3276	86:22:0010003:156	1223,00	1472,04	1800304,92
3277	86:22:0009002:170	1000,00	1472,04	1472040,00
3278	86:22:0006001:5359	27,00	1882,13	50817,51
3279	86:22:0011004:429	550,00	191,58	105369,00
3280	86:22:0012004:54	727,00	148,04	107625,08
3281	86:22:0002001:363	2167,00	5541,43	12008278,81
3282	86:22:0011001:1278	429,00	188,68	80943,72
3283	86:22:0006001:5599	46,00	1852,01	85192,46
3284	86:22:0012006:32	1048,00	142,24	149067,52
3285	86:22:0010001:46	943,00	1472,04	1388133,72
3286	86:22:0011001:1091	172,00	172,72	29707,84
3287	86:22:0004002:430	1250,00	1472,04	1840050,00
3288	86:22:0008002:199	855,00	1781,17	1522900,35
3289	86:22:0006001:5238	26,00	1897,18	49326,68
3290	86:22:0009001:538	4126,00	0,22	907,72
3291	86:22:0007002:52	1295,00	1472,04	1906291,80
3292	86:22:0003002:2452	929,00	1472,04	1367525,16
3293	86:22:0015001:1358	25,00	1023,88	25597,00
3294	86:22:0006001:3651	28,00	1505,70	42159,60
3295	86:22:0006001:3958	29,00	1927,30	55891,70
3296	86:22:0007001:2681	33,00	2002,58	66085,14
3297	86:22:0010003:2399	1400,00	1472,04	2060856,00
3298	86:22:0012008:122	1483,00	130,63	193724,29
3299	86:22:0001002:554	25,00	1445,47	36136,75
3300	86:22:0006001:3297	76,00	1490,64	113288,64
3301	86:22:0004004:154	1228,00	1472,04	1807665,12
3302	86:22:0006001:1345	126,00	1490,64	187820,64
3303	86:22:0015001:337	1762,00	1560,38	2749389,56
3304	86:22:0008001:96	989,00	1472,04	1455847,56
3305	86:22:0006001:303	27,00	1897,18	51223,86
3306	86:22:0002001:9	138,00	6983,72	963753,36
3307	86:22:0012005:256	272,00	159,65	43424,80
3308	86:22:0012005:2362	601,00	142,24	85486,24
3309	86:22:0012006:80	1471,00	146,59	215633,89
3310	86:22:0001002:684	28,00	1460,53	40894,84
3311	86:22:0003002:1238	1068,00	1472,04	1572138,72
3312	86:22:0002001:1611	7428,00	1515,60	11257876,80
3313	86:22:0001002:1615	31,00	1460,53	45276,43
3314	86:22:0003002:301	32,00	1505,70	48182,40
3315	86:22:0004002:762	635,00	1472,04	934745,40
3316	86:22:0009002:223	1005,00	1472,04	1479400,20
3317	86:22:0010001:66	915,00	1472,04	1346916,60
3318	86:22:0000000:8264	9041,00	1811,70	16379579,70
3319	86:22:0012008:155	1543,00	133,53	206036,79

3320	86:22:0003002:2955	30,00	1505,70	45171,00
3321	86:22:0010003:203	28,00	1445,47	40473,16
3322	86:22:0012002:22	1390,00	164,01	227973,90
3323	86:22:0005002:2026	211,00	1664,40	351188,40
3324	86:22:0003003:173	1214,00	1472,04	1787056,56
3325	86:22:0010003:384	31,00	1415,36	43876,16
3326	86:22:0005002:326	3068,00	3739,84	11473829,12
3327	86:22:0010003:2012	1721,00	3891,80	6697787,80
3328	86:22:0006001:368	27,00	1535,81	41466,87
3329	86:22:0006001:54	26,00	1972,47	51284,22
3330	86:22:0011001:15	766,00	150,95	115627,70
3331	86:22:0012005:954	389,00	158,20	61539,80
3332	86:22:0010003:2810	1520,00	1472,04	2237500,80
3333	86:22:0010003:868	1042,00	1472,04	1533865,68
3334	86:22:0012005:818	1210,00	126,27	152786,70
3335	86:22:0008001:462	840,00	1472,04	1236513,60
3336	86:22:0011001:1113	658,00	159,65	105049,70
3337	86:22:0010003:2778	27,00	1430,42	38621,34
3338	86:22:0012005:1314	705,00	137,88	97205,40
3339	86:22:0011005:2	860,00	142,24	122326,40
3340	86:22:0012005:1434	1391,00	133,53	185740,23
3341	86:22:0012004:521	1977,00	136,43	269722,11
3342	86:22:0006001:671	26,00	1867,07	48543,82
3343	86:22:0004004:196	1195,00	1472,04	1759087,80
3344	86:22:0012004:3	700,00	150,95	105665,00
3345	86:22:0012005:1357	1483,00	123,37	182957,71
3346	86:22:0012005:2262	415,00	124,82	51800,30
3347	86:22:0010003:1010	52,00	1400,30	72815,60
3348	86:22:0012005:1272	965,00	127,72	123249,80
3349	86:22:0004002:506	1514,00	1276,80	1933075,20
3350	86:22:0003002:1229	1057,00	1472,04	1555946,28
3351	86:22:0010003:1062	32,00	1415,36	45291,52
3352	86:22:0004003:839	29,00	1852,01	53708,29
3353	86:22:0012023:151	318673,00	49,24	15691458,52
3354	86:22:0012014:37	1575,00	124,82	196591,50
3355	86:22:0011004:1457	1531,00	139,33	213314,23
3356	86:22:0012004:46	1000,00	148,04	148040,00
3357	86:22:0012002:229	797,00	155,30	123774,10
3358	86:22:0015001:1017	41,00	1023,88	41979,08
3359	86:22:0003002:417	687,00	1265,95	869707,65
3360	86:22:0010003:533	1184,00	1472,04	1742895,36
3361	86:22:0012005:411	444,00	123,37	54776,28
3362	86:22:0011001:975	1195,00	168,36	201190,20
3363	86:22:0010003:2895	547,00	1472,04	805205,88
3364	86:22:0012005:1049	1012,00	149,49	151283,88
3365	86:22:0004003:752	19,00	1836,95	34902,05
3366	86:22:0004003:363	33,00	1821,90	60122,70
3367	86:22:0006001:1002	29,00	1520,76	44102,04
3368	86:22:0011004:1267	1061,00	149,49	158608,89
3369	86:22:0010003:2335	1380,00	1472,04	2031415,20
3370	86:22:0006001:3638	37,00	1505,70	55710,90
3371	86:22:0006001:321	24,00	1611,10	38666,40
3372	86:22:0010003:1202	30,00	1445,47	43364,10
3373	86:22:0006001:366	28,00	1535,81	43002,68
3374	86:22:0006001:7310	31,00	1791,78	55545,18
3375	86:22:0006001:382	27,00	1565,93	42280,11
3376	86:22:0015001:1213	37,00	1023,88	37883,56
3377	86:22:0010003:976	51,00	1400,30	71415,30
3378	86:22:0012005:437	564,00	156,75	88407,00
3379	86:22:0006001:3294	33,00	1535,81	50681,73
3380	86:22:0012003:67	895,00	134,98	120807,10
3381	86:22:0012022:2	571,00	137,88	78729,48
3382	86:22:0012004:99	917,00	143,69	131763,73
3383	86:22:0012002:19	1545,00	153,85	237698,25
3384	86:22:0006001:1044	30,00	1535,81	46074,30
3385	86:22:0009001:229	1151,00	1265,95	1457108,45
3386	86:22:0001003:863	516,00	1132,98	584617,68
3387	86:22:0012005:2190	655,00	150,95	98872,25
3388	86:22:0004003:892	3402,00	2208,06	7511820,12
3389	86:22:0006001:4933	40,00	1505,70	60228,00
3390	86:22:0010003:530	1148,00	1472,04	1689901,92
3391	86:22:0004004:1380	565,00	1781,17	1006361,05
3392	86:22:0004001:134	12400,00	7,44	92256,00

3393	86:22:0002002:74	689,00	1530,92	1054803,88
3394	86:22:0011004:1158	1085,00	152,40	165354,00
3395	86:22:0006001:3632	42,00	1505,70	63239,40
3396	86:22:0009001:203	1360,00	1472,04	2001974,40
3397	86:22:0015001:1231	43,00	1023,88	44026,84
3398	86:22:0008001:85	1291,00	1472,04	1900403,64
3399	86:22:0003003:150	1181,00	1265,95	1495086,95
3400	86:22:0012005:1352	1123,00	129,17	145057,91
3401	86:22:0010003:1747	28,00	1445,47	40473,16
3402	86:22:0010003:1687	41,00	1400,30	57412,30
3403	86:22:0011014:54	1361,00	119,01	161972,61
3404	86:22:0012001:152	1513,00	161,11	243759,43
3405	86:22:0003003:923	1042,00	1472,04	1533865,68
3406	86:22:0006001:5903	28,00	1897,18	53121,04
3407	86:22:0004003:34	26,00	1852,01	48152,26
3408	86:22:0015001:1759	37,00	1023,88	37883,56
3409	86:22:0012008:9	1504,00	130,63	196467,52
3410	86:22:0015001:69	1262,00	2208,06	2786571,72
3411	86:22:0002001:930	1338,00	1516,20	2028675,60
3412	86:22:0012008:192	1500,00	130,63	195945,00
3413	86:22:0003002:3502	634,00	1472,04	933273,36
3414	86:22:0012004:197	986,00	130,63	128801,18
3415	86:22:0012005:266	323,00	156,75	50630,25
3416	86:09:0000000:4688	504682,00	1350,14	681391355,48
3417	86:22:0010003:91	1309,00	1472,04	1926900,36
3418	86:22:0012002:228	1049,00	155,30	162909,70
3419	86:22:0001002:454	25,00	1445,47	36136,75
3420	86:22:0002002:618	114,00	5996,89	683645,46
3421	86:22:0001002:58	33,00	1445,47	47700,51
3422	86:22:0011012:172	844,00	107,40	90645,60
3423	86:22:0011015:9	1500,00	116,11	174165,00
3424	86:22:0011004:198	184,00	146,59	26972,56
3425	86:22:0007001:2218	150,00	1755,60	263340,00
3426	86:22:0003002:2959	27,00	1490,64	40247,28
3427	86:22:0012008:20	1500,00	136,43	204645,00
3428	86:22:0003002:2	886,00	1472,04	1304227,44
3429	86:22:0007001:49	38,00	2002,58	76098,04
3430	86:22:0010003:1333	38,00	1430,42	54355,96
3431	86:22:0007001:7	412,00	6983,72	2877292,64
3432	86:22:0001002:790	34,00	1445,47	49145,98
3433	86:22:0012005:1038	406,00	113,21	45963,26
3434	86:22:0010003:994	30,00	1219,62	36588,60
3435	86:22:0006001:576	30,00	1535,81	46074,30
3436	86:22:0012023:149	678466,00	49,24	33407665,84
3437	86:22:0003002:1123	910,00	1472,04	1339556,40
3438	86:22:0006001:1481	30,00	1596,04	47881,20
3439	86:22:0003002:2460	1050,00	1472,04	1545642,00
3440	86:22:0001002:49	32,00	1445,47	46255,04
3441	86:22:0011004:610	1664,00	149,49	248751,36
3442	86:22:0011012:149	1176,00	121,92	143377,92
3443	86:22:0004003:909	37,00	1641,21	60724,77
3444	86:22:0010003:215	28,00	1430,42	40051,76
3445	86:22:0003002:2261	911,00	1472,04	1341028,44
3446	86:22:0004004:75	1020,00	1472,04	1501480,80
3447	86:22:0012012:227	1294,00	126,27	163393,38
3448	86:22:0010003:1787	8470,00	1568,13	13282061,10
3449	86:22:0011007:37	875,00	136,43	119376,25
3450	86:22:0008001:414	488,00	1781,17	869210,96
3451	86:22:0011014:185	1103,00	124,82	137676,46
3452	86:22:0001002:475	27,00	1460,53	39434,31
3453	86:22:0003002:1135	970,00	1472,04	1427878,80
3454	86:22:0006001:425	75,00	1611,10	120832,50
3455	86:22:0011002:723	615,00	190,13	116929,95
3456	86:22:0003002:440	2578,00	1472,04	3794919,12
3457	86:22:0011001:1348	998,00	171,27	170927,46
3458	86:22:0003001:465	541,00	1080,93	584783,13
3459	86:22:0012005:655	608,00	124,82	75890,56
3460	86:22:0012012:62	1013,00	130,63	132328,19
3461	86:22:0011013:150	1515,00	117,56	178103,40
3462	86:22:0012005:614	556,00	143,69	79891,64
3463	86:22:0009003:27	1000,00	1472,04	1472040,00
3464	86:22:0010003:251	33,00	1430,42	47203,86
3465	86:22:0005002:65	30,00	2002,58	60077,40

3466	86:22:0012004:161	1157,00	137,88	159527,16
3467	86:22:0012005:2218	489,00	178,52	87296,28
3468	86:22:0011008:77	1243,00	114,66	142522,38
3469	86:22:0012005:1174	1035,00	111,76	115671,60
3470	86:22:0010003:1360	30,00	1430,42	42912,60
3471	86:22:0003003:266	954,00	1781,17	1699236,18
3472	86:22:0006001:1025	41,00	1505,70	61733,70
3473	86:22:0012012:261	961,00	124,82	119952,02
3474	86:22:0006001:1411	35,00	2485,20	86982,00
3475	86:22:0011013:182	1229,00	121,92	149839,68
3476	86:22:0006001:575	30,00	1520,76	45622,80
3477	86:22:0006001:999	61,00	1882,13	114809,93
3478	86:22:0003003:1028	400,00	1265,95	506380,00
3479	86:22:0006001:6143	28,00	1882,13	52699,64
3480	86:22:0004003:1471	68,00	1641,21	111602,28
3481	86:22:0002002:131	972,00	2208,06	2146234,32
3482	86:22:0010003:1567	37,00	1445,47	53482,39
3483	86:22:0012005:1532	1069,00	127,72	136532,68
3484	86:22:0004003:888	42,00	1656,27	69563,34
3485	86:22:0004003:996	35,00	1852,01	64820,35
3486	86:22:0006001:5752	30,00	1897,18	56915,40
3487	86:22:0004004:341	1200,00	1472,04	1766448,00
3488	86:22:0010003:2323	1417,00	1472,04	2085880,68
3489	86:22:0012004:130	960,00	162,56	156057,60
3490	86:22:0004003:1870	32,00	1656,27	53000,64
3491	86:22:0001002:391	31,00	1445,47	44809,57
3492	86:22:0012007:114	1536,00	132,08	202874,88
3493	86:22:0008002:395	495,00	1472,04	728659,80
3494	86:22:0004003:337	28,00	1821,90	51013,20
3495	86:22:0015001:76	1281,00	1516,20	1942252,20
3496	86:22:0003002:2331	1013,00	1472,04	1491176,52
3497	86:22:0008002:1530	2891,00	3732,57	10790859,87
3498	86:22:0012005:141	688,00	133,53	91868,64
3499	86:22:0015001:1031	44,00	1023,88	45050,72
3500	86:22:0009002:74	1027,00	1472,04	1511785,08
3501	86:22:0012007:2	1500,00	134,98	202470,00
3502	86:22:0003002:235	986,00	1472,04	1451431,44
3503	86:22:0006001:3505	37,00	1626,16	60167,92
3504	86:22:0001002:157	38,00	1475,59	56072,42
3505	86:22:0010003:1072	32,00	1415,36	45291,52
3506	86:22:0011005:26	1566,00	139,33	218190,78
3507	86:22:0003003:370	949,00	1781,17	1690330,33
3508	86:22:0001001:35	2315,00	3153,70	7300815,50
3509	86:22:0006001:776	25,00	1972,47	49311,75
3510	86:22:0012007:181	1585,00	136,43	216241,55
3511	86:22:0012008:6	1500,00	126,27	189405,00
3512	86:22:0015001:1789	35,00	1023,88	35835,80
3513	86:22:0001002:559	35,00	1445,47	50591,45
3514	86:22:0015001:897	30,00	1023,88	30716,40
3515	86:22:0006001:6873	27,00	1897,18	51223,86
3516	86:22:0004003:33	868,00	1472,04	1277730,72
3517	86:22:0012005:1344	936,00	130,63	122269,68
3518	86:22:0005001:145	926,00	1520,76	1408223,76
3519	86:22:0000000:8341	595,00	119,01	70810,95
3520	86:22:0011004:1450	1379,00	139,33	192136,07
3521	86:22:0012004:155	489,00	156,75	76650,75
3522	86:22:0011014:60	1424,00	121,92	173614,08
3523	86:22:0010002:94	1002,00	1265,95	1268481,90
3524	86:22:0004003:885	38,00	1641,21	62365,98
3525	86:22:0010003:2735	1341,00	1472,04	1974005,64
3526	86:22:0006001:4155	32,00	1611,10	51555,20
3527	86:22:0001002:1638	33,00	1445,47	47700,51
3528	86:09:0000000:10954	38,00	557,82	21197,16
3529	86:22:0015001:1046	28,00	1023,88	28668,64
3530	86:22:0015001:941	37,00	1023,88	37883,56
3531	86:22:0006001:3357	28,00	1505,70	42159,60
3532	86:22:0006001:822	30,00	1535,81	46074,30
3533	86:22:0012005:438	297,00	133,53	39658,41
3534	86:22:0006001:3682	29,00	1505,70	43665,30
3535	86:22:0011002:111	649,00	193,04	125282,96
3536	86:22:0011001:1132	278,00	175,62	48822,36
3537	86:22:0006001:3426	28,00	1520,76	42581,28
3538	86:22:0011002:145	839,00	193,04	161960,56

3539	86:22:0006001:47	840,00	5916,33	4969717,20
3540	86:22:0012008:113	1500,00	133,53	200295,00
3541	86:22:0011001:799	860,00	165,46	142295,60
3542	86:22:0011005:29	446,00	140,79	62792,34
3543	86:22:0006001:733	29,00	1565,93	45411,97
3544	86:22:0006001:551	30,00	1580,99	47429,70
3545	86:22:0012002:59	1503,00	148,04	222504,12
3546	86:22:0002002:274	459,00	1472,04	675666,36
3547	86:22:0012007:156	1471,00	134,98	198555,58
3548	86:22:0004003:213	71,00	1806,84	128285,64
3549	86:22:0004003:249	878,00	1781,17	1563867,26
3550	86:22:0001002:506	34,00	1475,59	50170,06
3551	86:22:0011005:21	294,00	121,92	35844,48
3552	86:22:0003002:2270	911,00	1472,04	1341028,44
3553	86:22:0011001:803	998,00	164,01	163681,98
3554	86:22:0006001:5028	31,00	1535,81	47610,11
3555	86:22:0010003:853	1282,00	1472,04	1887155,28
3556	86:22:0005002:271	30,00	1716,50	51495,00
3557	86:22:0009001:1	1330,00	8460,27	11252159,10
3558	86:22:0001003:868	3225,00	991,80	3198555,00
3559	86:22:0012004:33	530,00	174,17	92310,10
3560	86:22:0012005:963	436,00	155,30	67710,80
3561	86:22:0010003:2432	1400,00	1472,04	2060856,00
3562	86:22:0002001:1619	431,00	1472,04	634449,24
3563	86:22:0003002:1107	910,00	1265,95	1152014,50
3564	86:22:0005002:1961	5750,00	2952,40	16976300,00
3565	86:22:0010001:20	1286,00	1472,04	1893043,44
3566	86:22:0010003:2356	1412,00	1472,04	2078520,48
3567	86:22:0012022:114	600,00	137,88	82728,00
3568	86:22:0006001:3053	27,00	1867,07	50410,89
3569	86:22:0012005:597	879,00	148,04	130127,16
3570	86:22:0001002:746	29,00	1460,53	42355,37
3571	86:22:0004003:949	32,00	1671,33	53482,56
3572	86:22:0008002:37	762,00	1472,04	1121694,48
3573	86:22:0012005:1360	1004,00	127,72	128230,88
3574	86:22:0011007:48	1155,00	134,98	155901,90
3575	86:22:0000000:21	731,00	1350,14	986952,34
3576	86:22:0007002:438	150,00	1755,60	263340,00
3577	86:22:0003002:741	637,00	1530,92	975196,04
3578	86:09:0201001:1150	99997,00	843,60	84357469,20
3579	86:22:0001002:839	28,00	1445,47	40473,16
3580	86:22:0011005:46	827,00	143,69	118831,63
3581	86:22:0012005:1804	1489,00	126,27	188016,03
3582	86:22:0006001:3790	25,00	1550,87	38771,75
3583	86:22:0010003:217	32,00	1430,42	45773,44
3584	86:22:0011004:1373	1242,00	143,69	178462,98
3585	86:22:0015001:1035	25,00	1023,88	25597,00
3586	86:22:0011001:952	521,00	134,98	70324,58
3587	86:22:0006001:5416	30,00	1806,84	54205,20
3588	86:22:0006001:3652	48,00	1505,70	72273,60
3589	86:22:0012004:344	867,00	120,47	104447,49
3590	86:22:0006001:7399	2216,00	1261,42	2795306,72
3591	86:22:0006001:1079	30,00	1535,81	46074,30
3592	86:22:0002001:297	2540,00	1898,93	4823282,20
3593	86:22:0001002:853	29,00	1445,47	41918,63
3594	86:22:0010003:3320	29,00	1415,36	41045,44
3595	86:22:0010001:24	922,00	1472,04	1357220,88
3596	86:22:0001003:19	25,00	1611,10	40277,50
3597	86:22:0007002:27	1455,00	1472,04	2141818,20
3598	86:22:0011004:1264	1174,00	149,49	175501,26
3599	86:22:0004004:332	1020,00	1472,04	1501480,80
3600	86:22:0011001:1353	568,00	149,49	84910,32
3601	86:22:0000000:6353	33,00	1882,13	62110,29
3602	86:22:0003003:246	1077,00	1472,04	1585387,08
3603	86:22:0000000:8	2471,00	1350,14	3336195,94
3604	86:22:0003003:4	556,00	1472,04	818454,24
3605	86:22:0004004:391	1255,00	1472,04	1847410,20
3606	86:22:0003002:2944	1351,00	1530,92	2068272,92
3607	86:22:0004002:410	1260,00	1472,04	1854770,40
3608	86:22:0009001:71	959,00	1472,04	1411686,36
3609	86:22:0010003:2344	1575,00	1472,04	2318463,00
3610	86:22:0006001:4581	39,00	1867,07	72815,73
3611	86:22:0002002:199	5349,00	1898,93	10157376,57

3612	86:22:0006001:3724	51,00	1520,76	77558,76
3613	86:22:0012008:112	1500,00	110,31	165465,00
3614	86:22:0012005:2136	769,00	158,20	121655,80
3615	86:22:0006001:6478	28,00	1867,07	52277,96
3616	86:22:0004003:138	71,00	1806,84	128285,64
3617	86:22:0011012:175	967,00	123,37	119298,79
3618	86:22:0001002:534	85,00	1445,47	122864,95
3619	86:22:0006001:1282	33,00	1821,90	60122,70
3620	86:22:0009001:195	994,00	1472,04	1463207,76
3621	86:22:0001002:527	28,00	1460,53	40894,84
3622	86:22:0007002:729	1459,00	1265,95	1847021,05
3623	86:22:0004004:106	1920,00	1472,04	2826316,80
3624	86:22:0008002:233	1139,00	1472,04	1676653,56
3625	86:22:0011004:2106	429,00	121,92	52303,68
3626	86:22:0011010:154	854,00	107,40	91719,60
3627	86:22:0012006:58	1594,00	137,88	219780,72
3628	86:22:0011002:453	619,00	174,17	107811,23
3629	86:22:0006001:1271	28,00	1882,13	52699,64
3630	86:22:0012004:479	1176,00	139,33	163852,08
3631	86:22:0012012:224	1016,00	124,82	126817,12
3632	86:22:0006001:6504	31,00	1505,70	46676,70
3633	86:22:0012005:621	659,00	142,24	93736,16
3634	86:22:0008001:186	936,00	1265,95	1184929,20
3635	86:22:0015001:1383	36,00	1023,88	36859,68
3636	86:22:0010001:917	1768,00	1472,04	2602566,72
3637	86:22:0012002:58	1501,00	153,85	230928,85
3638	86:22:0001003:1	31,00	1716,50	53211,50
3639	86:22:0002002:59	372,00	5996,89	2230843,08
3640	86:22:0003002:615	959,00	1472,04	1411686,36
3641	86:22:0010003:1659	30,00	1430,42	42912,60
3642	86:22:0012015:33	1577,00	119,01	187678,77
3643	86:22:0003002:1257	1019,00	1472,04	1500008,76
3644	86:22:0012003:36	942,00	139,33	131248,86
3645	86:22:0012005:1326	1045,00	156,75	163803,75
3646	86:22:0012004:179	1290,00	132,08	170383,20
3647	86:22:0003002:118	1577,00	1472,04	2321407,08
3648	86:22:0011001:1368	425,00	155,30	66002,50
3649	86:22:0004004:21	1200,00	1472,04	1766448,00
3650	86:22:0009002:48	1000,00	1472,04	1472040,00
3651	86:22:0010003:2352	1574,00	1472,04	2316990,96
3652	86:22:0006001:5743	30,00	1626,16	48784,80
3653	86:22:0006001:3349	35,00	1520,76	53226,60
3654	86:22:0004004:225	1202,00	1472,04	1769392,08
3655	86:22:0011001:1897	1345,00	149,49	201064,05
3656	86:22:0011001:656	711,00	162,56	115580,16
3657	86:22:0001003:152	31,00	1716,50	53211,50
3658	86:22:0004003:1840	38,00	1686,38	64082,44
3659	86:22:0006001:3640	42,00	1505,70	63239,40
3660	86:22:0015001:15	1103,00	176,64	194833,92
3661	86:22:0006001:3570	27,00	1505,70	40653,90
3662	86:22:0011008:28	1091,00	134,98	147263,18
3663	86:22:0004003:1077	42,00	1821,90	76519,80
3664	86:22:0012005:366	254,00	133,53	33916,62
3665	86:22:0002002:10	180,00	5845,07	1052112,60
3666	86:22:0004003:233	244,00	1472,04	359177,76
3667	86:22:0009001:165	1107,00	1472,04	1629548,28
3668	86:22:0003002:2454	1047,00	1472,04	1541225,88
3669	86:22:0011012:437	1171,00	123,37	144466,27
3670	86:22:0003002:2511	1509,00	1472,04	2221308,36
3671	86:22:0012007:48	1999,00	129,17	258210,83
3672	86:22:0003002:648	671,00	1472,04	987738,84
3673	86:22:0011002:16	1134,00	193,04	218907,36
3674	86:22:0012002:53	1484,00	150,95	224009,80
3675	86:22:0010003:68	1164,00	1472,04	1713454,56
3676	86:22:0006001:2648	27,00	1927,30	52037,10
3677	86:22:0011002:386	212,00	146,59	31077,08
3678	86:22:0006001:4474	31,00	1505,70	46676,70
3679	86:22:0010001:23	872,00	1472,04	1283618,88
3680	86:22:0006001:895	26,00	1565,93	40714,18
3681	86:22:0006001:2650	31,00	1821,90	56478,90
3682	86:22:0012005:816	1112,00	126,27	140412,24
3683	86:22:0011005:177	365,00	139,33	50855,45
3684	86:22:0006001:511	25,00	1550,87	38771,75

3685	86:22:0006001:2950	40,00	1505,70	60228,00
3686	86:22:0006001:4067	26,00	1867,07	48543,82
3687	86:22:0003002:1117	911,00	1472,04	1341028,44
3688	86:22:0006001:422	39,00	1791,78	69879,42
3689	86:22:0010003:2400	1400,00	1472,04	2060856,00
3690	86:22:0006001:3422	33,00	1611,10	53166,30
3691	86:22:0011001:1237	914,00	177,07	161841,98
3692	86:22:0006001:5724	28,00	1836,95	51434,60
3693	86:22:0010003:1548	30,00	1445,47	43364,10
3694	86:22:0012010:182	2437,00	117,56	286493,72
3695	86:22:0012005:99	1366,00	130,63	178440,58
3696	86:22:0011001:1086	249,00	171,27	42646,23
3697	86:22:0004002:124	533,00	1472,04	784597,32
3698	86:22:0011012:132	595,00	121,92	72542,40
3699	86:22:0015001:928	29,00	1023,88	29692,52
3700	86:22:0009002:193	994,00	1472,04	1463207,76
3701	86:22:0012008:204	1500,00	130,63	195945,00
3702	86:22:0001002:556	35,00	1445,47	50591,45
3703	86:22:0012022:60	500,00	140,79	70395,00
3704	86:22:0010003:1932	29,00	1430,42	41482,18
3705	86:22:0012006:30	1104,00	142,24	157032,96
3706	86:22:0011010:124	477,00	124,82	59539,14
3707	86:22:0001003:396	29,00	1716,50	49778,50
3708	86:22:0012004:4	635,00	171,27	108756,45
3709	86:22:0001002:415	39,00	1445,47	56373,33
3710	86:22:0006001:3335	33,00	1520,76	50185,08
3711	86:22:0010003:1084	34,00	1430,42	48634,28
3712	86:22:0011005:38	549,00	140,79	77293,71
3713	86:22:0010003:3035	1055,00	1472,04	1553002,20
3714	86:22:0006001:4324	33,00	1565,93	51675,69
3715	86:22:0006001:3800	31,00	1852,01	57412,31
3716	86:22:0002001:821	2033,00	1231,20	2503029,60
3717	86:22:0003002:1136	970,00	1472,04	1427878,80
3718	86:22:0001002:429	28,00	1460,53	40894,84
3719	86:22:0015001:924	29,00	1023,88	29692,52
3720	86:22:0001002:1422	25,00	1460,53	36513,25
3721	86:22:0006001:2943	30,00	1776,73	53301,90
3722	86:22:0007001:224	1021,00	1265,95	1292534,95
3723	86:22:0012014:22	1262,00	105,95	133708,90
3724	86:22:0015001:7	1200,00	206,09	247308,00
3725	86:22:0012005:1467	2237,00	132,08	295462,96
3726	86:22:0006001:3715	29,00	1520,76	44102,04
3727	86:22:0012005:2222	878,00	152,40	133807,20
3728	86:22:0005002:2628	1157,00	1659,84	1920434,88
3729	86:22:0008001:302	665,00	1472,04	978906,60
3730	86:22:0006001:235	27,00	1611,10	43499,70
3731	86:22:0007001:106	79,00	1852,01	146308,79
3732	86:22:0015001:1352	29,00	1023,88	29692,52
3733	86:22:0010002:2464	4232,00	1874,49	7932841,68
3734	86:22:0006001:12	83204,00	57,25	4763429,00
3735	86:22:0004003:903	38,00	1656,27	62938,26
3736	86:22:0012005:709	606,00	143,69	87076,14
3737	86:22:0008002:1491	2,00	1818,30	3636,60
3738	86:22:0010003:3210	1175,00	1472,04	1729647,00
3739	86:22:0004003:729	33,00	1806,84	59625,72
3740	86:22:0010003:3428	1497,00	1472,04	2203643,88
3741	86:22:0011004:9	906,00	152,40	138074,40
3742	86:22:0003003:915	77,00	1453,50	111919,50
3743	86:22:0006001:157	26,00	1987,52	51675,52
3744	86:22:0012005:1028	584,00	116,11	67808,24
3745	86:22:0012005:485	380,00	145,14	55153,20
3746	86:22:0006001:3625	58,00	1550,87	89950,46
3747	86:22:0006001:104	30,00	1550,87	46526,10
3748	86:22:0011017:30	1038,00	120,47	125047,86
3749	86:22:0006001:730	29,00	1535,81	44538,49
3750	86:22:0001002:2066	29,00	1460,53	42355,37
3751	86:22:0004004:138	1175,00	1472,04	1729647,00
3752	86:22:0011012:72	582,00	121,92	70957,44
3753	86:22:0004001:404	5463,00	3732,57	20391029,91
3754	86:22:0002002:327	553,00	6983,72	3861997,16
3755	86:22:0006001:967	26,00	1596,04	41497,04
3756	86:22:0015001:887	27,00	1023,88	27644,76
3757	86:22:0011015:16	1512,00	117,56	177750,72

3758	86:22:0008002:1493	1039,00	1472,04	1529449,56
3759	86:22:0002001:914	334,00	1824,00	609216,00
3760	86:22:0011002:347	161,00	174,17	28041,37
3761	86:22:0004002:788	600,00	1472,04	883224,00
3762	86:22:0006001:4607	32,00	2002,58	64082,56
3763	86:22:0012002:109	1404,00	150,95	211933,80
3764	86:22:0012005:1240	918,00	137,88	126573,84
3765	86:22:0007001:144	79,00	1852,01	146308,79
3766	86:22:0003002:22	1239,00	1472,04	1823857,56
3767	86:22:0007002:19	974,00	1472,04	1433766,96
3768	86:22:0006001:3403	26,00	1580,99	41105,74
3769	86:22:0006001:905	30,00	1535,81	46074,30
3770	86:22:0009001:24	14908,00	1897,75	28291657,00
3771	86:22:0011004:1313	1050,00	148,04	155442,00
3772	86:22:0006001:5118	29,00	1596,04	46285,16
3773	86:22:0005002:147	4127,00	3690,50	15230693,50
3774	86:22:0011019:18	7830,00	1185,60	9283248,00
3775	86:22:0004004:392	1481,00	1472,04	2180091,24
3776	86:22:0003002:532	1210,00	1472,04	1781168,40
3777	86:22:0001002:2051	32,00	1445,47	46255,04
3778	86:22:0006001:1470	34,00	1821,90	61944,60
3779	86:22:0006001:3707	57,00	1505,70	85824,90
3780	86:22:0001002:822	140,00	1445,47	202365,80
3781	86:22:0012010:147	2005,00	120,47	241542,35
3782	86:22:0011005:176	615,00	139,33	85687,95
3783	86:22:0010003:3190	30,00	1415,36	42460,80
3784	86:22:0008001:279	1086,00	1472,04	1598635,44
3785	86:22:0007002:28	1298,00	1472,04	1910707,92
3786	86:22:0001002:1780	37,00	1445,47	53482,39
3787	86:22:0010003:432	1190,00	1472,04	1751727,60
3788	86:22:0011012:88	550,00	124,82	68651,00
3789	86:22:0012007:184	1593,00	136,43	217332,99
3790	86:22:0012005:648	638,00	123,37	78710,06
3791	86:22:0008001:201	1204,00	1472,04	1772336,16
3792	86:22:0011001:1120	559,00	158,20	88433,80
3793	86:22:0010003:304	1369,00	1472,04	2015222,76
3794	86:22:0012005:888	255,00	162,56	41452,80
3795	86:22:0000000:8375	892,00	159,65	142407,80
3796	86:22:0003003:226	931,00	1472,04	1370469,24
3797	86:22:0000000:79	105709,00	1350,14	142721949,26
3798	86:22:0006001:454	30,00	1565,93	46977,90
3799	86:22:0010003:3169	5642,00	1348,07	7605810,94
3800	86:22:0012005:2300	1863,00	152,40	283921,20
3801	86:22:0010003:1504	32,00	1415,36	45291,52
3802	86:22:0004003:237	302,00	1781,17	537913,34
3803	86:22:0004003:1322	34,00	1791,78	60920,52
3804	86:22:0012005:570	506,00	134,98	68299,88
3805	86:22:0008001:446	789,00	1472,04	1161439,56
3806	86:22:0008001:1249	1429,00	1472,04	2103545,16
3807	86:22:0008001:1311	5571,00	1972,20	10987126,20
3808	86:22:0006001:798	30,00	1535,81	46074,30
3809	86:22:0010003:2939	1489,00	1472,04	2191867,56
3810	86:22:0010003:309	1370,00	1472,04	2016694,80
3811	86:22:0005002:394	838,00	1898,93	1591303,34
3812	86:22:0015001:960	27,00	1023,88	27644,76
3813	86:22:0011002:56	283,00	164,01	46414,83
3814	86:22:0012013:197	1216,00	123,37	150017,92
3815	86:22:0010003:1698	31,00	1430,42	44343,02
3816	86:22:0010003:1630	37,00	1445,47	53482,39
3817	86:22:0008001:230	1251,00	1472,04	1841522,04
3818	86:22:0003002:786	1122,00	1472,04	1651628,88
3819	86:22:0011002:296	302,00	172,72	52161,44
3820	86:22:0008001:33	1018,00	1472,04	1498536,72
3821	86:22:0012008:65	1595,00	127,72	203713,40
3822	86:22:0006001:7397	2481,00	3425,02	8497474,62
3823	86:22:0003002:228	875,00	1472,04	1288035,00
3824	86:22:0012005:442	277,00	133,53	36987,81
3825	86:22:0011001:1063	732,00	159,65	116863,80
3826	86:22:0004003:1116	30,00	1806,84	54205,20
3827	86:22:0012012:525	1329,00	124,82	165885,78
3828	86:22:0003003:165	539,00	1265,95	682347,05
3829	86:22:0001003:898	26,00	1611,10	41888,60
3830	86:22:0006001:4199	29,00	1882,13	54581,77

3831	86:22:0011005:27	283,00	121,92	34503,36
3832	86:22:0011002:500	646,00	169,81	109697,26
3833	86:22:0005001:815	150,00	1755,60	263340,00
3834	86:22:0010003:75	1313,00	1472,04	1932788,52
3835	86:22:0005002:263	42,00	1972,47	82843,74
3836	86:22:0012007:86	1668,00	130,63	217890,84
3837	86:22:0012022:9	599,00	140,79	84333,21
3838	86:22:0006001:19	30,00	1565,93	46977,90
3839	86:22:0012005:1066	1085,00	134,98	146453,30
3840	86:22:0012005:1928	1558,00	162,56	253268,48
3841	86:22:0003002:2305	984,00	2208,06	2172731,04
3842	86:22:0006001:787	61,00	1882,13	114809,93
3843	86:22:0006001:920	30,00	1535,81	46074,30
3844	86:22:0012005:967	304,00	153,85	46770,40
3845	86:22:0010003:473	1222,00	1472,04	1798832,88
3846	86:22:0015001:1401	1500,00	206,09	309135,00
3847	86:22:0012010:124	1626,00	121,92	198241,92
3848	86:22:0002001:291	1743,00	2208,06	3848648,58
3849	86:22:0006001:4164	27,00	1852,01	50004,27
3850	86:22:0011004:262	875,00	148,04	129535,00
3851	86:22:0006001:1400	44,00	1505,70	66250,80
3852	86:22:0012004:163	1219,00	136,43	166308,17
3853	86:22:0011011:107	1046,00	126,27	132078,42
3854	86:22:0002001:66	1554,00	3757,60	5839310,40
3855	86:22:0004002:92	1464,00	1472,04	2155066,56
3856	86:22:0008002:268	749,00	1472,04	1102557,96
3857	86:22:0012006:14	1501,00	134,98	202604,98
3858	86:22:0011001:899	1024,00	177,07	181319,68
3859	86:22:0006001:5338	37,00	1836,95	67967,15
3860	86:22:0003002:1066	1151,00	1781,17	2050126,67
3861	86:22:0002002:162	1219,00	2208,06	2691625,14
3862	86:22:0011010:334	1493,00	132,08	197195,44
3863	86:22:0006001:1230	26,00	1927,30	50109,80
3864	86:22:0012005:106	770,00	137,88	106167,60
3865	86:22:0006001:6527	30,00	1611,10	48333,00
3866	86:22:0015001:1022	51,00	1023,88	52217,88
3867	86:22:0015001:78	1784,00	3188,22	5687784,48
3868	86:22:0011004:1286	1076,00	148,04	159291,04
3869	86:22:0006001:3201	33,00	1596,04	52669,32
3870	86:22:0010002:117	1968,00	1898,93	3737094,24
3871	86:22:0011012:2	1068,00	123,37	131759,16
3872	86:22:0012005:2265	1422,00	152,40	216712,80
3873	86:22:0010003:512	1370,00	1472,04	2016694,80
3874	86:22:0002002:122	1691,00	1472,04	2489219,64
3875	86:22:0003002:1205	605,00	1687,20	1020756,00
3876	86:22:0010003:910	36,00	1415,36	50952,96
3877	86:22:0012015:56	1500,00	119,01	178515,00
3878	86:22:0008002:2185	467,00	1781,17	831806,39
3879	86:22:0009003:186	1005,00	1472,04	1479400,20
3880	86:22:0003002:48	836,00	2208,06	1845938,16
3881	86:22:0015001:994	54,00	1023,88	55289,52
3882	86:22:0011002:745	869,00	187,23	162702,87
3883	86:22:0006001:599	30,00	1535,81	46074,30
3884	86:22:0008001:283	942,00	1472,04	1386661,68
3885	86:22:0006001:4923	25,00	1987,52	49688,00
3886	86:22:0012005:1090	674,00	134,98	90976,52
3887	86:22:0003002:13	1226,00	1472,04	1804721,04
3888	86:22:0002001:374	458,00	5237,79	2398907,82
3889	86:22:0001002:449	37,00	1430,42	52925,54
3890	86:22:0004004:586	605,00	1781,17	1077607,85
3891	86:22:0012005:1130	1540,00	143,69	221282,60
3892	86:22:0010003:213	50,00	1430,42	71521,00
3893	86:22:0009001:4	1111,00	1472,04	1635436,44
3894	86:22:0012016:34	1001,00	117,56	117677,56
3895	86:22:0001001:219	99,00	3086,60	305573,40
3896	86:22:0012005:76	1170,00	171,27	200385,90
3897	86:22:0011001:1041	629,00	166,91	104986,39
3898	86:22:0010003:2292	1478,00	1472,04	2175675,12
3899	86:22:0008001:374	1664,00	1265,95	2106540,80
3900	86:22:0011004:231	1049,00	146,59	153772,91
3901	86:22:0012012:158	1141,00	123,37	140765,17
3902	86:22:0005002:2343	300,00	5233,80	1570140,00
3903	86:22:0006001:3709	55,00	1490,64	81985,20

3904	86:22:0012010:170	2223,00	120,47	267804,81
3905	86:22:0004004:461	1410,00	1781,17	2511449,70
3906	86:22:0011015:256	1492,00	119,01	177562,92
3907	86:22:0011002:317	630,00	166,91	105153,30
3908	86:22:0011014:47	1174,00	117,56	138015,44
3909	86:22:0009003:144	997,00	1472,04	1467623,88
3910	86:22:0006001:6813	30,00	1520,76	45622,80
3911	86:22:0012005:1423	2529,00	134,98	341364,42
3912	86:22:0012015:65	1509,00	120,47	181789,23
3913	86:22:0012012:64	1108,00	129,17	143120,36
3914	86:22:0010001:84	942,00	1472,04	1386661,68
3915	86:22:0003002:2416	34,00	1475,59	50170,06
3916	86:22:0011012:84	571,00	121,92	69616,32
3917	86:22:0007002:95	1473,00	1265,95	1864744,35
3918	86:22:0010003:2160	33,00	1415,36	46706,88
3919	86:22:0010003:1092	27,00	1430,42	38621,34
3920	86:22:0011012:89	473,00	124,82	59039,86
3921	86:22:0012005:1553	299,00	119,01	35583,99
3922	86:22:0011005:155	1316,00	140,79	185279,64
3923	86:22:0006001:4898	27,00	2002,58	54069,66
3924	86:22:0005002:538	34,00	1987,52	67575,68
3925	86:22:0008001:941	19,00	1972,20	37471,80
3926	86:22:0011014:124	1430,00	120,47	172272,10
3927	86:22:0012003:1	985,00	137,88	135811,80
3928	86:22:0004004:116	1190,00	1472,04	1751727,60
3929	86:22:0006001:5195	28,00	1897,18	53121,04
3930	86:22:0006001:131	26,00	1942,35	50501,10
3931	86:22:0003002:1240	1006,00	1472,04	1480872,24
3932	86:22:0011001:697	715,00	153,85	110002,75
3933	86:22:0011002:356	286,00	178,52	51056,72
3934	86:22:0004004:156	1200,00	1472,04	1766448,00
3935	86:22:0012005:1194	903,00	107,40	96982,20
3936	86:22:0011007:35	1126,00	136,43	153620,18
3937	86:22:0006001:3427	28,00	1611,10	45110,80
3938	86:22:0006001:3635	25,00	1505,70	37642,50
3939	86:22:0004004:176	1121,00	1472,04	1650156,84
3940	86:22:0006001:3313	38,00	1505,70	57216,60
3941	86:22:0006001:668	30,00	1535,81	46074,30
3942	86:22:0003002:708	430,00	1265,95	544358,50
3943	86:22:0006001:89	31,00	1535,81	47610,11
3944	86:22:0000000:8404	1695,00	123,37	209112,15
3945	86:22:0011002:295	1178,00	149,49	176099,22
3946	86:22:0001002:613	34,00	1430,42	48634,28
3947	86:22:0012010:131	1842,00	121,92	224576,64
3948	86:22:0002001:250	2201,00	3623,40	7975103,40
3949	86:22:0004003:957	38,00	1641,21	62365,98
3950	86:22:0002002:165	1626,00	2208,06	3590305,56
3951	86:22:0006001:343	30,00	1550,87	46526,10
3952	86:22:0009001:242	959,00	1472,04	1411686,36
3953	86:22:0011001:12	733,00	153,85	112772,05
3954	86:22:0010003:1506	32,00	1430,42	45773,44
3955	86:22:0003002:552	910,00	1472,04	1339556,40
3956	86:22:0003002:2467	31,00	1505,70	46676,70
3957	86:22:0011001:867	586,00	178,52	104612,72
3958	86:22:0009002:29	986,00	1472,04	1451431,44
3959	86:22:0006001:5916	24,00	1897,18	45532,32
3960	86:22:0006001:427	57,00	1882,13	107281,41
3961	86:22:0004003:301	1140,00	1472,04	1678125,60
3962	86:22:0004003:1461	95,00	1626,16	154485,20
3963	86:22:0011010:160	1252,00	126,27	158090,04
3964	86:22:0011002:390	1012,00	187,23	189476,76
3965	86:22:0001002:435	32,00	1445,47	46255,04
3966	86:09:0301014:524	26,00	267,21	6947,46
3967	86:22:0003002:414	444,00	1530,92	679728,48
3968	86:22:0006001:4150	54,00	1611,10	86999,40
3969	86:22:0006001:139	152,00	1791,78	272350,56
3970	86:22:0012006:60	1348,00	139,33	187816,84
3971	86:22:0006001:370	34,00	1867,07	63480,38
3972	86:22:0011015:37	1486,00	116,11	172539,46
3973	86:22:0012008:87	1500,00	132,08	198120,00
3974	86:22:0011001:950	366,00	156,75	57370,50
3975	86:22:0004002:766	640,00	1781,17	1139948,80
3976	86:22:0010003:1367	30,00	1430,42	42912,60

3977	86:22:0001002:474	38,00	1475,59	56072,42
3978	86:22:0012005:1448	1032,00	132,08	136306,56
3979	86:22:0010003:2363	1500,00	1472,04	2208060,00
3980	86:22:0011013:140	1003,00	124,82	125194,46
3981	86:22:0006001:4497	28,00	1505,70	42159,60
3982	86:22:0006001:1449	428,00	1516,20	648933,60
3983	86:22:0000000:7888	1386,00	155,30	215245,80
3984	86:22:0006001:6659	31,00	1987,52	61613,12
3985	86:22:0012008:454	685,00	105,95	72575,75
3986	86:22:0010003:124	1201,00	1472,04	1767920,04
3987	86:22:0012005:383	694,00	150,95	104759,30
3988	86:22:0001002:39	27,00	1445,47	39027,69
3989	86:22:0011013:204	844,00	124,82	105348,08
3990	86:22:0008002:2177	5476,00	3231,18	17693941,68
3991	86:22:0009001:31	1425,00	1472,04	2097657,00
3992	86:22:0007002:66	1590,00	1472,04	2340543,60
3993	86:22:0006001:3008	37,00	1791,78	66295,86
3994	86:22:0006001:3941	85,00	1611,10	136943,50
3995	86:22:0010003:2322	1418,00	1472,04	2087352,72
3996	86:22:0007002:98	1075,00	1472,04	1582443,00
3997	86:22:0006001:904	28,00	1325,02	37100,56
3998	86:22:0006001:467	29,00	1550,87	44975,23
3999	86:22:0001003:383	26,00	1716,50	44629,00
4000	86:22:0001002:469	28,00	1460,53	40894,84
4001	86:22:0003002:691	858,00	1472,04	1263010,32
4002	86:22:0012005:589	633,00	129,17	81764,61
4003	86:22:0012005:1022	749,00	136,43	102186,07
4004	86:22:0012016:45	1000,00	117,56	117560,00
4005	86:22:0006001:3261	32,00	1580,99	50591,68
4006	86:22:0006001:3683	66,00	1490,64	98382,24
4007	86:22:0006001:79	30,00	1912,24	57367,20
4008	86:22:0004001:410	4719,00	3732,57	17613997,83
4009	86:22:0011004:266	973,00	146,59	142632,07
4010	86:22:0003002:460	649,00	1265,95	821601,55
4011	86:22:0008001:590	1430,00	1472,04	2105017,20
4012	86:22:0012004:184	1164,00	133,53	155428,92
4013	86:22:0004004:353	1202,00	1472,04	1769392,08
4014	86:22:0008002:501	2614,00	3732,57	9756937,98
4015	86:22:0006001:6332	28,00	1806,84	50591,52
4016	86:22:0004003:1268	34,00	1656,27	56313,18
4017	86:22:0003003:247	1142,00	2208,06	2521604,52
4018	86:22:0006001:3021	30,00	1806,84	54205,20
4019	86:22:0003003:406	269,00	6983,72	1878620,68
4020	86:22:0003001:598	214,00	1080,93	231319,02
4021	86:22:0006001:6481	26,00	1912,24	49718,24
4022	86:22:0012007:8	1984,00	126,27	250519,68
4023	86:22:0001002:726	33,00	1460,53	48197,49
4024	86:22:0003003:361	1240,00	1472,04	1825329,60
4025	86:22:0012015:54	1385,00	119,01	164828,85
4026	86:22:0011012:90	761,00	124,82	94988,02
4027	86:22:0011014:161	1457,00	107,40	156481,80
4028	86:22:0006001:1408	35,00	2131,80	74613,00
4029	86:22:0011011:26	627,00	126,27	79171,29
4030	86:22:0010003:566	25,00	1430,42	35760,50
4031	86:22:0012002:161	1431,00	150,95	216009,45
4032	86:22:0001002:285	28,00	1460,53	40894,84
4033	86:22:0001002:447	38,00	1430,42	54355,96
4034	86:22:0001002:596	36,00	1460,53	52579,08
4035	86:22:0012005:1213	1388,00	140,79	195416,52
4036	86:22:0008002:54	758,00	1472,04	1115806,32
4037	86:22:0005002:5	1980,00	4250,96	8416900,80
4038	86:22:0006001:4059	26,00	1852,01	48152,26
4039	86:22:0012003:58	886,00	134,98	119592,28
4040	86:22:0002001:913	1647,00	1470,60	2422078,20
4041	86:22:0006001:383	61,00	1882,13	114809,93
4042	86:22:0012005:440	791,00	155,30	122842,30
4043	86:22:0011001:684	388,00	171,27	66452,76
4044	86:22:0004003:1793	31,00	1821,90	56478,90
4045	86:22:0004002:103	1196,00	1472,04	1760559,84
4046	86:22:0004004:90	1195,00	1472,04	1759087,80
4047	86:22:0001002:1275	25,00	1460,53	36513,25
4048	86:22:0006001:6030	30,00	1596,04	47881,20
4049	86:22:0012002:3	1483,00	153,85	228159,55

4050	86:22:0012017:9	1499,00	117,56	176222,44
4051	86:22:0003003:114	993,00	1472,04	1461735,72
4052	86:22:0012002:159	1501,00	155,30	233105,30
4053	86:22:0011018:32	1105,00	114,66	126699,30
4054	86:22:0006001:885	28,00	1535,81	43002,68
4055	86:22:0011001:888	605,00	184,33	111519,65
4056	86:22:0006001:195	62,00	1821,90	112957,80
4057	86:22:0004004:214	1214,00	1472,04	1787056,56
4058	86:22:0001002:364	39,00	1430,42	55786,38
4059	86:22:0012005:1729	425,00	124,82	53048,50
4060	86:22:0006001:3411	29,00	1852,01	53708,29
4061	86:22:0011004:2077	1665,00	148,04	246486,60
4062	86:22:0004002:18	1136,00	1472,04	1672237,44
4063	86:22:0009002:101	1000,00	1472,04	1472040,00
4064	86:22:0003002:1262	1061,00	1472,04	1561834,44
4065	86:22:0011008:89	1194,00	114,66	136904,04
4066	86:22:0011001:1431	412,00	182,88	75346,56
4067	86:22:0009003:176	1026,00	1472,04	1510313,04
4068	86:22:0008002:331	711,00	1472,04	1046620,44
4069	86:22:0011004:1245	982,00	149,49	146799,18
4070	86:22:0006001:1131	36,00	1791,78	64504,08
4071	86:22:0004002:53	4550,00	3719,59	16924134,50
4072	86:22:0015001:938	43,00	1023,88	44026,84
4073	86:22:0010003:3293	31,00	1430,42	44343,02
4074	86:22:0007002:55	1332,00	1472,04	1960757,28
4075	86:22:0008001:337	590,00	1472,04	868503,60
4076	86:22:0011001:1061	540,00	140,79	76026,60
4077	86:22:0004003:1488	62,00	1641,21	101755,02
4078	86:22:0004003:1913	2989,00	1312,14	3921986,46
4079	86:22:0011010:144	800,00	127,72	102176,00
4080	86:22:0001002:76	81,00	1445,47	117083,07
4081	86:22:0004002:493	3,00	1267,68	3803,04
4082	86:22:0001002:6	8101,00	1014,60	8219274,60
4083	86:22:0009002:81	1000,00	1472,04	1472040,00
4084	86:22:0012005:152	474,00	121,92	57790,08
4085	86:22:0012005:1243	848,00	136,43	115692,64
4086	86:22:0012002:273	1564,00	148,04	231534,56
4087	86:22:0008002:264	716,00	1472,04	1053980,64
4088	86:22:0012006:44	1700,00	132,08	224536,00
4089	86:22:0010003:3347	1119,00	1472,04	1647212,76
4090	86:22:0010003:2971	1545,00	1472,04	2274301,80
4091	86:22:0010001:293	1608,00	1265,95	2035647,60
4092	86:22:0015001:1699	34,00	1023,88	34811,92
4093	86:22:0001002:409	28,00	1460,53	40894,84
4094	86:22:0009002:59	1000,00	1472,04	1472040,00
4095	86:22:0012005:1931	1194,00	172,72	206227,68
4096	86:22:0001002:768	35,00	1430,42	50064,70
4097	86:22:0011001:718	246,00	172,72	42489,12
4098	86:22:0006001:4336	29,00	1550,87	44975,23
4099	86:22:0008002:309	1300,00	1472,04	1913652,00
4100	86:22:0009003:174	1005,00	1472,04	1479400,20
4101	86:22:0012022:88	469,00	140,79	66030,51
4102	86:22:0011012:178	612,00	123,37	75502,44
4103	86:22:0007001:261	1360,00	5541,43	7536344,80
4104	86:22:0002002:1095	489,00	1593,15	779050,35
4105	86:22:0001002:960	39,00	1475,59	57548,01
4106	86:22:0004001:412	2905,00	1472,04	4276276,20
4107	86:22:0011013:141	1073,00	124,82	133931,86
4108	86:22:0011005:236	708,00	140,79	99679,32
4109	86:22:0011016:41	1418,00	119,01	168756,18
4110	86:22:0011014:58	1250,00	120,47	150587,50
4111	86:22:0007001:142	79,00	1852,01	146308,79
4112	86:22:0006001:497	26,00	1565,93	40714,18
4113	86:22:0003002:2472	30,00	1475,59	44267,70
4114	86:22:0007002:74	1255,00	1265,95	1588767,25
4115	86:22:0003002:2332	1011,00	1265,95	1279875,45
4116	86:22:0012008:206	1869,00	126,27	235998,63
4117	86:22:0004003:1481	62,00	1656,27	102688,74
4118	86:22:0012002:88	1523,00	162,56	247578,88
4119	86:22:0011010:6	682,00	107,40	73246,80
4120	86:22:0012005:1327	1606,00	134,98	216777,88
4121	86:22:0012004:186	991,00	153,85	152465,35
4122	86:22:0012005:117	1409,00	119,01	167685,09

4123	86:22:0015001:927	27,00	1023,88	27644,76
4124	86:22:0010003:18	1163,00	1472,04	1711982,52
4125	86:22:0012005:1507	1164,00	129,17	150353,88
4126	86:22:0004002:461	4388,00	4132,04	18131391,52
4127	86:22:0006001:350	32,00	1867,07	59746,24
4128	86:22:0012005:634	873,00	152,40	133045,20
4129	86:22:0010003:917	35,00	1445,47	50591,45
4130	86:22:0009001:149	948,00	1472,04	1395493,92
4131	86:22:0010001:134	922,00	1472,04	1357220,88
4132	86:22:0012005:1479	1515,00	127,72	193495,80
4133	86:22:0004003:1024	34,00	1686,38	57336,92
4134	86:22:0011019:8	4804,00	57,25	275029,00
4135	86:22:0006001:1474	27,00	2002,58	54069,66
4136	86:22:0006001:794	29,00	1882,13	54581,77
4137	86:09:0301014:673	6300,00	1022,67	6442821,00
4138	86:22:0006001:527	27,00	1535,81	41466,87
4139	86:22:0015001:1379	37,00	1023,88	37883,56
4140	86:22:0010003:15	1163,00	1472,04	1711982,52
4141	86:22:0012005:690	644,00	127,72	82251,68
4142	86:22:0007001:81	28,00	1987,52	55650,56
4143	86:22:0010003:2407	1575,00	1472,04	2318463,00
4144	86:22:0004003:1854	32,00	1821,90	58300,80
4145	86:22:0003002:3509	2529,00	1315,56	3327051,24
4146	86:22:0011005:165	483,00	120,47	58187,01
4147	86:22:0009001:78	1400,00	1472,04	2060856,00
4148	86:22:0001003:854	31,00	1716,50	53211,50
4149	86:22:0012010:191	272,00	1350,14	367238,08
4150	86:22:0011018:221	1161,00	116,11	134803,71
4151	86:22:0003002:1118	911,00	1472,04	1341028,44
4152	86:22:0002002:731	2125,00	3231,18	6866257,50
4153	86:22:0012005:183	414,00	134,98	55881,72
4154	86:22:0012003:62	780,00	140,79	109816,20
4155	86:22:0011002:315	640,00	168,36	107750,40
4156	86:22:0007001:22	2810,00	1265,95	3557319,50
4157	86:22:0006001:4781	28,00	1897,18	53121,04
4158	86:22:0002002:332	527,00	1265,95	667155,65
4159	86:22:0012007:20	1420,00	127,72	181362,40
4160	86:22:0004003:1829	36,00	1626,16	58541,76
4161	86:22:0012012:258	1089,00	124,82	135928,98
4162	86:22:0006001:1444	30,00	1520,76	45622,80
4163	86:22:0001002:510	30,00	1460,53	43815,90
4164	86:22:0006001:5672	36,00	1806,84	65046,24
4165	86:22:0011002:389	783,00	179,97	140916,51
4166	86:22:0006001:3464	27,00	1821,90	49191,30
4167	86:22:0006001:4240	28,00	1580,99	44267,72
4168	86:22:0008001:61	1416,00	1472,04	2084408,64
4169	86:22:0011005:62	1158,00	139,33	161344,14
4170	86:22:0012005:553	592,00	124,82	73893,44
4171	86:22:0010003:2521	1458,00	1472,04	2146234,32
4172	86:22:0011012:249	508,00	123,37	62671,96
4173	86:22:0005002:2081	42,00	1972,47	82843,74
4174	86:22:0011002:13	758,00	169,81	128715,98
4175	86:22:0015001:1469	492298,00	0,22	108305,56
4176	86:22:0011004:220	1056,00	149,49	157861,44
4177	86:22:0010003:1532	2,00	1568,13	3136,26
4178	86:22:0001002:1496	27,00	1445,47	39027,69
4179	86:22:0006001:4865	27,00	1867,07	50410,89
4180	86:22:0012005:1015	292,00	137,88	40260,96
4181	86:22:0010003:1365	86,00	1430,42	123016,12
4182	86:22:0010003:2974	1286,00	1472,04	1893043,44
4183	86:22:0003002:309	31,00	1490,64	46209,84
4184	86:22:0006001:5225	23,00	1912,24	43981,52
4185	86:22:0003002:2290	1100,00	1265,95	1392545,00
4186	86:22:0012005:127	1113,00	139,33	155074,29
4187	86:22:0012005:154	1035,00	142,24	147218,40
4188	86:22:0001002:1985	32,00	1460,53	46736,96
4189	86:22:0007001:89	32,00	1836,95	58782,40
4190	86:22:0006001:81	30,00	1535,81	46074,30
4191	86:22:0007001:260	2222,00	5571,00	12378762,00
4192	86:22:0011001:914	487,00	171,27	83408,49
4193	86:22:0006001:2699	31,00	1806,84	56012,04
4194	86:22:0006001:3858	27,00	1520,76	41060,52
4195	86:22:0003002:2437	44,00	1505,70	66250,80

4196	86:22:0003002:422	1251,00	1472,04	1841522,04
4197	86:22:0003002:2749	4926,00	1472,04	7251269,04
4198	86:22:0012008:102	1500,00	127,72	191580,00
4199	86:22:0009003:125	1005,00	1472,04	1479400,20
4200	86:22:0010002:206	9875,00	3231,18	31907902,50
4201	86:22:0012005:66	962,00	139,33	134035,46
4202	86:22:0011001:868	427,00	179,97	76847,19
4203	86:22:0010003:1362	30,00	1430,42	42912,60
4204	86:22:0012007:63	1780,00	130,63	232521,40
4205	86:22:0003002:2435	28,00	1505,70	42159,60
4206	86:22:0012005:857	458,00	137,88	63149,04
4207	86:22:0011017:86	1499,00	117,56	176222,44
4208	86:22:0010003:2740	1442,00	1472,04	2122681,68
4209	86:22:0003002:590	589,00	1472,04	867031,56
4210	86:22:0009003:41	1005,00	1472,04	1479400,20
4211	86:22:0008001:353	1966,00	1265,95	2488857,70
4212	86:22:0008001:159	842,00	1472,04	1239457,68
4213	86:22:0012002:138	1637,00	158,20	258973,40
4214	86:22:0012005:410	626,00	143,69	89949,94
4215	86:22:0005002:420	1315,00	1898,93	2497092,95
4216	86:22:0010003:231	31,00	1430,42	44343,02
4217	86:22:0007001:247	31,00	1867,07	57879,17
4218	86:22:0012022:16	487,00	139,33	67853,71
4219	86:22:0008001:999	381,00	1530,92	583280,52
4220	86:22:0012012:236	976,00	126,27	123239,52
4221	86:22:0012005:2167	669,00	159,65	106805,85
4222	86:22:0007002:13	1295,00	1472,04	1906291,80
4223	86:22:0012005:361	330,00	133,53	44064,90
4224	86:22:0010002:96	1500,00	1472,04	2208060,00
4225	86:22:0002002:1102	1682,00	1593,15	2679678,30
4226	86:22:0010003:2338	1571,00	1472,04	2312574,84
4227	86:22:0010003:2986	1558,00	1472,04	2293438,32
4228	86:22:0006001:231	31,00	1806,84	56012,04
4229	86:22:0000000:7887	27,00	1350,14	36453,78
4230	86:22:0007002:179	1357,00	1472,04	1997558,28
4231	86:22:0007002:63	1240,00	1472,04	1825329,60
4232	86:22:0006001:165	29,00	1580,99	45848,71
4233	86:22:0003002:3592	1018,00	1472,04	1498536,72
4234	86:22:0009001:629	3910,00	3231,18	12633913,80
4235	86:22:0010003:1220	82,00	1400,30	114824,60
4236	86:22:0010003:2907	1293,00	1472,04	1903347,72
4237	86:22:0010003:2906	1434,00	1472,04	2110905,36
4238	86:22:0003002:759	29,00	1656,27	48031,83
4239	86:22:0010003:2419	1412,00	1265,95	1787521,40
4240	86:22:0005002:2031	1576,00	1898,93	2992713,68
4241	86:22:0012005:1366	702,00	126,27	88641,54
4242	86:22:0011002:365	531,00	174,17	92484,27
4243	86:22:0002001:743	330,00	1824,00	601920,00
4244	86:22:0002002:64	643,00	1265,95	814005,85
4245	86:22:0002002:62	1500,00	1265,95	1898925,00
4246	86:22:0002001:1593	3589,00	1515,60	5439488,40
4247	86:22:0010003:1118	33,00	1415,36	46706,88
4248	86:22:0002001:46	357,00	6300,53	2249289,21
4249	86:22:0003002:1134	947,00	1472,04	1394021,88
4250	86:22:0001002:486	27,00	1460,53	39434,31
4251	86:22:0011005:179	636,00	139,33	88613,88
4252	86:22:0011001:1022	976,00	148,04	144487,04
4253	86:22:0012006:9	1298,00	133,53	173321,94
4254	86:22:0006001:7406	27,00	1806,84	48784,68
4255	86:22:0010003:1004	27,00	1415,36	38214,72
4256	86:22:0015001:891	37,00	1023,88	37883,56
4257	86:22:0006001:6150	30,00	1821,90	54657,00
4258	86:22:0006001:3658	29,00	1535,81	44538,49
4259	86:22:0004003:52	33,00	1852,01	61116,33
4260	86:22:0006001:1431	7938,00	1014,60	8053894,80
4261	86:22:0010003:2748	1493,00	1472,04	2197755,72
4262	86:22:0011001:677	413,00	145,14	59942,82
4263	86:22:0003001:589	968,00	1080,93	1046340,24
4264	86:22:0006001:6097	42,00	1520,76	63871,92
4265	86:22:0003002:2448	942,00	1472,04	1386661,68
4266	86:22:0015001:1470	1455947,00	0,22	320308,34
4267	86:22:0006001:3210	57,00	1626,16	92691,12
4268	86:22:0004003:1006	30,00	1852,01	55560,30

4269	86:22:0012005:1515	2424,00	127,72	309593,28
4270	86:22:0008001:1238	1341,00	1472,04	1974005,64
4271	86:22:0011004:212	992,00	148,04	146855,68
4272	86:22:0006001:837	30,00	1565,93	46977,90
4273	86:22:0015001:905	37,00	1023,88	37883,56
4274	86:22:0015001:987	24,00	1023,88	24573,12
4275	86:22:0001003:391	29,00	1716,50	49778,50
4276	86:22:0001002:455	29,00	1445,47	41918,63
4277	86:22:0000000:7853	31,00	1350,14	41854,34
4278	86:22:0010002:15	1373,00	1472,04	2021110,92
4279	86:22:0011004:342	1116,00	143,69	160358,04
4280	86:22:0003002:2538	1501,00	1265,95	1900190,95
4281	86:22:0001003:458	31,00	1716,50	53211,50
4282	86:22:0012010:169	1973,00	1350,14	2663826,22
4283	86:22:0011001:1320	270,00	146,59	39579,30
4284	86:22:0011013:38	1692,00	110,31	186644,52
4285	86:22:0012012:121	1893,00	127,72	241773,96
4286	86:22:0010003:3047	1682,00	1472,04	2475971,28
4287	86:22:0003002:2326	1009,00	1265,95	1277343,55
4288	86:22:0001003:168	24,00	1520,76	36498,24
4289	86:22:0006001:4355	27,00	1867,07	50410,89
4290	86:22:0011002:734	684,00	190,13	130048,92
4291	86:22:0011004:332	1518,00	142,24	215920,32
4292	86:22:0010003:319	1370,00	1472,04	2016694,80
4293	86:22:0012005:1572	646,00	178,52	115323,92
4294	86:22:0011012:252	656,00	124,82	81881,92
4295	86:22:0006001:572	37,00	1626,16	60167,92
4296	86:22:0012007:183	1492,00	136,43	203553,56
4297	86:22:0004001:399	5074,00	3732,57	18939060,18
4298	86:22:0003002:1202	913,00	1472,04	1343972,52
4299	86:22:0003003:1025	876,00	1781,17	1560304,92
4300	86:22:0004002:458	10185,00	3850,31	39215407,35
4301	86:22:0011005:167	783,00	137,88	107960,04
4302	86:22:0010003:1211	77,00	1415,36	108982,72
4303	86:22:0012005:2132	730,00	139,33	101710,90
4304	86:22:0015001:1051	39,00	1023,88	39931,32
4305	86:22:0005001:66	1512,00	1472,04	2225724,48
4306	86:22:0007001:136	31,00	1912,24	59279,44
4307	86:22:0010003:2913	1483,00	1472,04	2183035,32
4308	86:22:0010003:324	1370,00	1472,04	2016694,80
4309	86:22:0011014:8	1379,00	120,47	166128,13
4310	86:22:0011001:1371	710,00	182,88	129844,80
4311	86:22:0006001:5755	34,00	1821,90	61944,60
4312	86:22:0006001:6497	29,00	1505,70	43665,30
4313	86:22:0006001:840	30,00	1852,01	55560,30
4314	86:22:0006001:1053	30,00	1535,81	46074,30
4315	86:22:0002001:317	2149,00	1898,93	4080800,57
4316	86:22:0006001:4531	29,00	1565,93	45411,97
4317	86:22:0006001:4361	28,00	1852,01	51856,28
4318	86:22:0001002:1643	34,00	1445,47	49145,98
4319	86:22:0011018:88	937,00	119,01	111512,37
4320	86:22:0011008:11	1473,00	117,56	173165,88
4321	86:22:0010003:827	30,00	1430,42	42912,60
4322	86:22:0004003:1477	34,00	1821,90	61944,60
4323	86:22:0005002:122	2444,00	3732,57	9122401,08
4324	86:22:0012010:190	1041,00	1350,14	1405495,74
4325	86:22:0004003:70	812,00	1472,04	1195296,48
4326	86:22:0010003:1445	36,00	1445,47	52036,92
4327	86:22:0004003:362	37,00	1836,95	67967,15
4328	86:22:0011001:995	443,00	181,43	80373,49
4329	86:22:0004003:935	32,00	1686,38	53964,16
4330	86:22:0011004:630	760,00	126,27	95965,20
4331	86:22:0008002:160	512,00	1472,04	753684,48
4332	86:22:0004003:891	4151,00	2208,06	9165657,06
4333	86:22:0015001:980	28,00	1023,88	28668,64
4334	86:22:0001002:941	25,00	1460,53	36513,25
4335	86:22:0002002:12	718,00	6983,72	5014310,96
4336	86:22:0006001:7296	30,00	1867,07	56012,10
4337	86:22:0003002:2471	35,00	1505,70	52699,50
4338	86:22:0006001:4538	44,00	1836,95	80825,80
4339	86:22:0012005:1375	929,00	124,82	115957,78
4340	86:22:0002001:132	415,00	1515,60	628974,00
4341	86:22:0004003:726	38,00	1701,44	64654,72

4342	86:22:0006001:397	28,00	1897,18	53121,04
4343	86:22:0011001:712	538,00	178,52	96043,76
4344	86:22:0001002:1264	36,00	1460,53	52579,08
4345	86:22:0008002:488	1100,00	6376,44	7014084,00
4346	86:22:0011001:1345	624,00	146,59	91472,16
4347	86:22:0003003:379	1798,00	1265,95	2276178,10
4348	86:22:0003002:52	941,00	1472,04	1385189,64
4349	86:22:0015001:1359	40685,00	1543,30	62789160,50
4350	86:22:0011001:1099	359,00	175,62	63047,58
4351	86:22:0003002:1161	901,00	1265,95	1140620,95
4352	86:22:0012007:160	1522,00	134,98	205439,56
4353	86:22:0004004:315	1189,00	1472,04	1750255,56
4354	86:22:0010003:801	1259,00	1472,04	1853298,36
4355	86:22:0010001:261	912,00	1472,04	1342500,48
4356	86:22:0012005:473	360,00	126,27	45457,20
4357	86:22:0006001:493	31,00	1942,35	60212,85
4358	86:22:0001002:947	39,00	1430,42	55786,38
4359	86:22:0003002:2221	9300,00	1003,20	9329760,00
4360	86:22:0004004:412	1217,00	1472,04	1791472,68
4361	86:22:0012007:107	1608,00	132,08	212384,64
4362	86:22:0011001:1285	317,00	185,78	58892,26
4363	86:22:0012012:45	750,00	126,27	94702,50
4364	86:22:0010003:2319	1574,00	1472,04	2316990,96
4365	86:22:0008001:944	795,00	1972,20	1567899,00
4366	86:22:0003001:378	748,00	1080,93	808535,64
4367	86:22:0010001:58	1261,00	1472,04	1856242,44
4368	86:22:0001002:367	38,00	1460,53	55500,14
4369	86:22:0010003:1516	12,00	1568,13	18817,56
4370	86:22:0011005:240	629,00	117,56	73945,24
4371	86:22:0005001:36	64,00	2291,40	146649,60
4372	86:22:0008001:596	1792,00	1472,04	2637895,68
4373	86:22:0006001:6495	35,00	1580,99	55334,65
4374	86:22:0011002:55	321,00	164,01	52647,21
4375	86:22:0004002:186	626,00	1781,17	1115012,42
4376	86:22:0011010:38	497,00	130,63	64923,11
4377	86:22:0012005:982	1049,00	129,17	135499,33
4378	86:22:0006001:852	28,00	1565,93	43846,04
4379	86:22:0010003:2257	1500,00	1472,04	2208060,00
4380	86:22:0004002:777	2273,00	1208,40	2746693,20
4381	86:22:0011010:62	1124,00	130,63	146828,12
4382	86:22:0008002:126	824,00	1265,95	1043142,80
4383	86:22:0011012:44	554,00	123,37	68346,98
4384	86:22:0012005:1191	666,00	107,40	71528,40
4385	86:22:0011014:156	1355,00	120,47	163236,85
4386	86:22:0012015:55	1375,00	117,56	161645,00
4387	86:22:0005001:820	29,00	1746,61	50651,69
4388	86:22:0010003:1980	27,00	1415,36	38214,72
4389	86:22:0004003:1203	28,00	1791,78	50169,84
4390	86:22:0008001:93	1200,00	1472,04	1766448,00
4391	86:22:0011004:1355	1344,00	143,69	193119,36
4392	86:22:0007001:2334	3016,00	3231,18	9745238,88
4393	86:22:0006001:1486	27,00	1867,07	50410,89
4394	86:22:0001002:2077	25,00	1460,53	36513,25
4395	86:22:0002001:3	938,00	5617,34	5269064,92
4396	86:22:0006001:5126	36,00	1836,95	66130,20
4397	86:22:0011016:40	1472,00	119,01	175182,72
4398	86:22:0012005:858	470,00	155,30	72991,00
4399	86:22:0009001:104	1274,00	2208,06	2813068,44
4400	86:22:0011002:60	438,00	184,33	80736,54
4401	86:22:0010003:1466	30,00	1430,42	42912,60
4402	86:22:0009001:221	1391,00	1472,04	2047607,64
4403	86:22:0009002:188	1003,00	1472,04	1476456,12
4404	86:22:0006001:1045	27,00	1580,99	42686,73
4405	86:22:0006001:449	30,00	1535,81	46074,30
4406	86:22:0011004:1633	835,00	136,43	113919,05
4407	86:22:0008001:2	30,00	1596,04	47881,20
4408	86:22:0006001:6315	37,00	1867,07	69081,59
4409	86:22:0011014:101	614,00	121,92	74858,88
4410	86:22:0006001:738	30,00	1550,87	46526,10
4411	86:22:0011005:428	1082,00	139,33	150755,06
4412	86:22:0012005:990	1133,00	123,37	139778,21
4413	86:22:0012005:898	1277,00	153,85	196466,45
4414	86:22:0011010:179	108,00	1350,14	145815,12

4415	86:22:0006001:5077	26,00	1897,18	49326,68
4416	86:22:0012005:791	1276,00	142,24	181498,24
4417	86:22:0011001:768	721,00	152,40	109880,40
4418	86:22:0004002:413	1200,00	1472,04	1766448,00
4419	86:22:0002001:1609	1445,00	3552,07	5132741,15
4420	86:22:0010001:221	1046,00	1472,04	1539753,84
4421	86:22:0012005:582	654,00	132,08	86380,32
4422	86:22:0006001:59	34,00	1821,90	61944,60
4423	86:22:0012010:193	2227,00	123,37	274744,99
4424	86:22:0011001:1223	451,00	146,59	66112,09
4425	86:22:0006001:1469	32,00	1972,47	63119,04
4426	86:22:0012001:142	917,00	159,65	146399,05
4427	86:22:0008002:33	1238,00	1472,04	1822385,52
4428	86:22:0006001:1374	109209,00	718,20	78433903,80
4429	86:22:0006001:7183	40,00	1490,64	59625,60
4430	86:22:0008001:329	1253,00	1265,95	1586235,35
4431	86:22:0012005:667	1138,00	164,01	186643,38
4432	86:22:0010001:204	1186,00	1472,04	1745839,44
4433	86:22:0011001:1062	717,00	159,65	114469,05
4434	86:22:0010003:1501	26,00	1430,42	37190,92
4435	86:22:0011009:19	1230,00	130,63	160674,90
4436	86:22:0012005:797	1451,00	149,49	216909,99
4437	86:22:0001002:53	81,00	1445,47	117083,07
4438	86:22:0010003:569	30,00	1415,36	42460,80
4439	86:22:0011011:98	865,00	127,72	110477,80
4440	86:22:0008002:28	685,00	1898,93	1300767,05
4441	86:22:0003002:517	862,00	1472,04	1268898,48
4442	86:22:0009002:190	1004,00	1472,04	1477928,16
4443	86:22:0006001:4261	27,00	1972,47	53256,69
4444	86:22:0010003:1054	33,00	1430,42	47203,86
4445	86:22:0012007:122	1994,00	133,53	266258,82
4446	86:22:0009003:120	1012,00	1472,04	1489704,48
4447	86:22:0003002:420	1199,00	1472,04	1764975,96
4448	86:22:0006001:1137	26,00	1852,01	48152,26
4449	86:22:0010003:908	1361,00	1472,04	2003446,44
4450	86:22:0006001:3740	28,00	1505,70	42159,60
4451	86:22:0012005:737	677,00	129,17	87448,09
4452	86:22:0010003:19	1164,00	1472,04	1713454,56
4453	86:22:0009001:227	1295,00	1472,04	1906291,80
4454	86:22:0005002:2024	1920,00	5085,97	9765062,40
4455	86:22:0004004:35	1207,00	1472,04	1776752,28
4456	86:22:0006001:5076	28,00	1490,64	41737,92
4457	86:22:0012004:235	404,00	143,69	58050,76
4458	86:22:0004001:389	7829,00	3732,57	29222290,53
4459	86:22:0007001:115	79,00	1852,01	146308,79
4460	86:22:0012004:98	431,00	143,69	61930,39
4461	86:22:0000000:7882	39,00	1350,14	52655,46
4462	86:22:0012008:260	1499,00	113,21	169701,79
4463	86:22:0001003:378	35,00	1701,44	59550,40
4464	86:22:0015001:1743	55,00	1038,93	57141,15
4465	86:22:0002001:1618	961,00	1515,60	1456491,60
4466	86:22:0010003:2931	1518,00	1472,04	2234556,72
4467	86:22:0006001:4657	70,00	1490,64	104344,80
4468	86:22:0010003:2389	1438,00	1472,04	2116793,52
4469	86:22:0015001:1028	39,00	1023,88	39931,32
4470	86:22:0004003:1346	10140,00	1445,47	14657065,80
4471	86:22:0010003:2736	1652,00	1265,95	2091349,40
4472	86:22:0010001:194	934,00	1472,04	1374885,36
4473	86:22:0011001:1327	401,00	168,36	67512,36
4474	86:22:0010001:202	866,00	1472,04	1274786,64
4475	86:22:0010003:3426	1499,00	1472,04	2206587,96
4476	86:22:0008002:151	485,00	1265,95	613985,75
4477	86:22:0006001:4331	32,00	1565,93	50109,76
4478	86:22:0001002:636	39,00	1460,53	56960,67
4479	86:22:0006001:473	30,00	1611,10	48333,00
4480	86:22:0006001:918	33,00	1867,07	61613,31
4481	86:22:0012004:111	537,00	142,24	76382,88
4482	86:22:0006001:1211	1434,00	6291,97	9022684,98
4483	86:22:0006001:4569	35,00	1852,01	64820,35
4484	86:22:0003003:277	728,00	1472,04	1071645,12
4485	86:22:0011004:43	1033,00	145,14	149929,62
4486	86:22:0004004:342	1197,00	1472,04	1762031,88
4487	86:22:0011012:138	547,00	121,92	66690,24

4488	86:22:0003002:1165	900,00	1472,04	1324836,00
4489	86:22:0004002:269	2584,00	4695,50	12133172,00
4490	86:22:0011001:933	470,00	162,56	76403,20
4491	86:22:0011004:282	1055,00	152,40	160782,00
4492	86:22:0009001:1096	5307,00	1618,80	8590971,60
4493	86:22:0004003:1381	37,00	1641,21	60724,77
4494	86:22:0006001:3065	36,00	1626,16	58541,76
4495	86:22:0012005:726	628,00	130,63	82035,64
4496	86:22:0011001:850	139,00	148,04	20577,56
4497	86:22:0004004:1461	721,00	3891,80	2805987,80
4498	86:22:0011001:1102	250,00	177,07	44267,50
4499	86:22:0010003:3240	30,00	1415,36	42460,80
4500	86:22:0006001:4071	30,00	1852,01	55560,30
4501	86:22:0006001:4206	33,00	1836,95	60619,35
4502	86:22:0006001:5974	28,00	1505,70	42159,60
4503	86:22:0012004:27	433,00	150,95	65361,35
4504	86:22:0011004:2031	1162,00	127,72	148410,64
4505	86:22:0012005:899	1031,00	153,85	158619,35
4506	86:22:0004001:63	157,00	1127,65	177041,05
4507	86:22:0012012:115	1340,00	129,17	173087,80
4508	86:22:0001002:1746	27,00	1460,53	39434,31
4509	86:22:0003002:750	701,00	1472,04	1031900,04
4510	86:22:0004004:984	401,00	5161,88	2069913,88
4511	86:22:0006001:4601	39,00	1942,35	75751,65
4512	86:22:0008001:344	945,00	1472,04	1391077,80
4513	86:22:0011004:566	1210,00	146,59	177373,90
4514	86:22:0002001:920	168,00	5313,70	892701,60
4515	86:22:0010002:50	1387,00	1265,95	1755872,65
4516	86:22:0003003:918	1042,00	1265,95	1319119,90
4517	86:22:0007002:62	1600,00	1265,95	2025520,00
4518	86:09:0301014:665	2660,00	2684,00	7139440,00
4519	86:22:0011001:87	542,00	185,78	100692,76
4520	86:22:0011003:24	258,00	164,01	42314,58
4521	86:22:0003002:2319	1116,00	2208,06	2464194,96
4522	86:22:0006001:515	27,00	1611,10	43499,70
4523	86:22:0011014:181	1408,00	126,27	177788,16
4524	86:22:0011014:196	1017,00	107,40	109225,80
4525	86:22:0011016:29	1389,00	117,56	163290,84
4526	86:22:0006001:966	28,00	1565,93	43846,04
4527	86:22:0011003:62	488,00	161,11	78621,68
4528	86:22:0008001:1270	1647,00	1472,04	2424449,88
4529	86:22:0009002:187	1005,00	1472,04	1479400,20
4530	86:22:0010003:1038	35,00	1430,42	50064,70
4531	86:22:0001002:642	35,00	1445,47	50591,45
4532	86:22:0002002:276	516,00	5900,74	3044781,84
4533	86:22:0001002:600	24,00	1445,47	34691,28
4534	86:22:0004003:157	71,00	1806,84	128285,64
4535	86:22:0001002:2126	28,00	1460,53	40894,84
4536	86:22:0001002:399	38,00	1445,47	54927,86
4537	86:22:0001002:16	38,00	1475,59	56072,42
4538	86:22:0010003:399	1240,00	1472,04	1825329,60
4539	86:22:0004003:961	38,00	1641,21	62365,98
4540	86:22:0012002:105	1552,00	159,65	247776,80
4541	86:22:0011002:31	1149,00	191,58	220125,42
4542	86:22:0001002:2109	34,00	1460,53	49658,02
4543	86:22:0006001:1215	28,00	1611,10	45110,80
4544	86:22:0009002:105	1000,00	1472,04	1472040,00
4545	86:22:0006001:6824	28,00	1596,04	44689,12
4546	86:22:0011008:20	771,00	116,11	89520,81
4547	86:22:0006001:980	29,00	1565,93	45411,97
4548	86:22:0006001:5503	29,00	1535,81	44538,49
4549	86:22:0003002:1063	29,00	1505,70	43665,30
4550	86:22:0011002:303	466,00	168,36	78455,76
4551	86:22:0010003:202	50,00	1430,42	71521,00
4552	86:22:0003002:1137	970,00	1472,04	1427878,80
4553	86:22:0011005:70	472,00	142,24	67137,28
4554	86:22:0012005:1518	1250,00	108,86	136075,00
4555	86:22:0011001:1173	606,00	171,27	103789,62
4556	86:22:0006001:6091	29,00	1550,87	44975,23
4557	86:22:0006001:6533	26,00	1942,35	50501,10
4558	86:22:0012005:1270	984,00	129,17	127103,28
4559	86:22:0006001:3079	28,00	1626,16	45532,48
4560	86:22:0012002:90	1500,00	149,49	224235,00

4561	86:22:0006001:5663	56,00	1520,76	85162,56
4562	86:22:0004003:1408	33,00	1656,27	54656,91
4563	86:22:0001002:751	28,00	1460,53	40894,84
4564	86:22:0010003:1686	35,00	1445,47	50591,45
4565	86:22:0008001:280	1482,00	1472,04	2181563,28
4566	86:22:0012005:947	476,00	137,88	65630,88
4567	86:22:0006001:3654	58,00	1505,70	87330,60
4568	86:22:0006001:5131	29,00	1626,16	47158,64
4569	86:22:0006001:5333	25,00	1987,52	49688,00
4570	86:22:0012012:232	1060,00	124,82	132309,20
4571	86:22:0012005:163	606,00	161,11	97632,66
4572	86:22:0009001:151	965,00	1472,04	1420518,60
4573	86:22:0008002:174	775,00	1472,04	1140831,00
4574	86:22:0005002:412	880,00	1898,93	1671058,40
4575	86:22:0010001:39	872,00	1472,04	1283618,88
4576	86:22:0011012:150	541,00	121,92	65958,72
4577	86:22:0006001:3082	35,00	1596,04	55861,40
4578	86:22:0011004:420	1348,00	146,59	197603,32
4579	86:22:0012007:116	1507,00	133,53	201229,71
4580	86:22:0010003:144	1202,00	1472,04	1769392,08
4581	86:22:0006001:3222	24,00	1596,04	38304,96
4582	86:22:0007002:458	490,00	1472,04	721299,60
4583	86:22:0006001:3686	24,00	1505,70	36136,80
4584	86:22:0006001:7254	28,00	1821,90	51013,20
4585	86:22:0006001:4060	29,00	1867,07	54145,03
4586	86:22:0006001:4943	31,00	1611,10	49944,10
4587	86:22:0004001:433	3097,00	1127,65	3492332,05
4588	86:22:0006001:2963	37,00	1806,84	66853,08
4589	86:22:0006001:5506	33,00	1520,76	50185,08
4590	86:22:0012015:48	1639,00	120,47	197450,33
4591	86:22:0012005:2290	1065,00	166,91	177759,15
4592	86:22:0004004:189	1211,00	1472,04	1782640,44
4593	86:22:0006001:838	30,00	1535,81	46074,30
4594	86:22:0008002:242	501,00	1265,95	634240,95
4595	86:22:0012005:1156	981,00	133,53	130992,93
4596	86:22:0008002:1526	3372,00	3231,18	10895538,96
4597	86:22:0012008:300	1504,00	140,79	211748,16
4598	86:22:0001002:48	38,00	1445,47	54927,86
4599	86:22:0012007:111	1767,00	132,08	233385,36
4600	86:22:0003003:11	1422,00	1472,04	2093240,88
4601	86:22:0012005:365	285,00	133,53	38056,05
4602	86:22:0011002:291	931,00	175,62	163502,22
4603	86:22:0011004:1580	1148,00	142,24	163291,52
4604	86:22:0011008:45	942,00	116,11	109375,62
4605	86:22:0004003:1934	43,00	1671,33	71867,19
4606	86:22:0007001:330	1435,00	5389,61	7734090,35
4607	86:22:0006001:3437	29,00	1596,04	46285,16
4608	86:22:0006001:4310	36,00	1867,07	67214,52
4609	86:22:0006001:3610	43,00	1535,81	66039,83
4610	86:22:0012005:1308	1214,00	133,53	162105,42
4611	86:22:0008002:7	1148,00	1472,04	1689901,92
4612	86:22:0003002:2396	29,00	1490,64	43228,56
4613	86:22:0012010:168	2335,00	117,56	274502,60
4614	86:22:0003002:14	1421,00	1265,95	1798914,95
4615	86:22:0003002:367	1133,00	1265,95	1434321,35
4616	86:22:0011010:134	654,00	127,72	83528,88
4617	86:22:0004004:27	1200,00	1472,04	1766448,00
4618	86:22:0011001:1787	136,00	143,69	19541,84
4619	86:22:0007002:300	980,00	1472,04	1442599,20
4620	86:09:0301014:678	16,00	267,21	4275,36
4621	86:22:0001002:599	86,00	1445,47	124310,42
4622	86:22:0011014:211	818,00	124,82	102102,76
4623	86:22:0006001:5501	25,00	1927,30	48182,50
4624	86:22:0012005:776	1289,00	172,72	222636,08
4625	86:22:0004003:158	71,00	1806,84	128285,64
4626	86:22:0009002:242	974,00	1472,04	1433766,96
4627	86:22:0012005:277	670,00	179,97	120579,90
4628	86:22:0010003:340	30,00	1445,47	43364,10
4629	86:22:0010003:189	1342,00	1472,04	1975477,68
4630	86:22:0006001:3559	28,00	1596,04	44689,12
4631	86:09:0201001:88	40000,00	820,80	32832000,00
4632	86:22:0001002:713	27,00	1445,47	39027,69
4633	86:22:0010003:478	1088,00	1472,04	1601579,52

4634	86:22:0011012:146	919,00	123,37	113377,03
4635	86:22:0004003:1930	34,00	1806,84	61432,56
4636	86:22:0003002:2315	999,00	1472,04	1470567,96
4637	86:22:0012012:19	1221,00	127,72	155946,12
4638	86:22:0006001:656	30,00	1565,93	46977,90
4639	86:22:0007001:252	7740,00	4791,06	37082804,40
4640	86:22:0011001:1819	482,00	184,33	88847,06
4641	86:22:0011001:1131	480,00	172,72	82905,60
4642	86:22:0015001:3	1200,00	206,09	247308,00
4643	86:22:0006001:3400	59,00	1821,90	107492,10
4644	86:22:0006001:66	31,00	1535,81	47610,11
4645	86:22:0003003:106	661,00	2208,06	1459527,66
4646	86:22:0011004:367	1371,00	140,79	193023,09
4647	86:22:0004003:207	28,00	1791,78	50169,84
4648	86:22:0007002:301	900,00	1472,04	1324836,00
4649	86:22:0011002:244	623,00	174,17	108507,91
4650	86:22:0011004:1151	1074,00	146,59	157437,66
4651	86:22:0011018:42	1062,00	119,01	126388,62
4652	86:22:0006001:1415	35,00	2485,20	86982,00
4653	86:22:0012013:11	1016,00	124,82	126817,12
4654	86:22:0011002:75	258,00	166,91	43062,78
4655	86:22:0008001:117	1013,00	1472,04	1491176,52
4656	86:22:0015001:1003	30,00	1023,88	30716,40
4657	86:22:0010003:2017	40,00	1400,30	56012,00
4658	86:22:0000000:6384	47,00	1957,41	91998,27
4659	86:22:0012012:139	647,00	121,92	78882,24
4660	86:22:0008002:27	720,00	1472,04	1059868,80
4661	86:22:0012015:6	1567,00	121,92	191048,64
4662	86:22:0006001:3263	39,00	1580,99	61658,61
4663	86:22:0004003:1817	39,00	1656,27	64594,53
4664	86:22:0011002:260	607,00	177,07	107481,49
4665	86:22:0012005:305	294,00	129,17	37975,98
4666	86:22:0012004:292	823,00	137,88	113475,24
4667	86:22:0011004:1302	1055,00	145,14	153122,70
4668	86:22:0001002:755	36,00	1430,42	51495,12
4669	86:22:0001003:486	65,00	1490,64	96891,60
4670	86:22:0001002:382	51,00	1430,42	72951,42
4671	86:22:0005002:2686	1585,00	4697,00	7444745,00
4672	86:22:0005002:460	2100,00	3231,18	6785478,00
4673	86:22:0006001:1456	29,00	1836,95	53271,55
4674	86:22:0004001:394	6370,00	3732,57	23776470,90
4675	86:22:0011008:69	1063,00	116,11	123424,93
4676	86:22:0004002:244	1250,00	1472,04	1840050,00
4677	86:22:0002002:26	754,00	2208,06	1664877,24
4678	86:22:0002001:33	975,00	1898,93	1851456,75
4679	86:22:0006001:553	30,00	1535,81	46074,30
4680	86:22:0001002:147	2610,00	3891,80	10157598,00
4681	86:22:0001002:378	38,00	1445,47	54927,86
4682	86:22:0001003:864	3606,00	1322,40	4768574,40
4683	86:22:0006001:603	25,00	1550,87	38771,75
4684	86:22:0006001:6482	26,00	1957,41	50892,66
4685	86:22:0012005:1411	1437,00	116,11	166850,07
4686	86:22:0011001:1428	878,00	156,75	137626,50
4687	86:22:0001002:47	32,00	1445,47	46255,04
4688	86:22:0001003:453	31,00	1490,64	46209,84
4689	86:22:0002001:32	3676,00	1322,40	4861142,40
4690	86:22:0012015:26	1515,00	119,01	180300,15
4691	86:22:0006001:4115	26,00	1867,07	48543,82
4692	86:22:0011001:1071	811,00	156,75	127124,25
4693	86:22:0011002:204	632,00	161,11	101821,52
4694	86:22:0001003:116	1355,00	2208,06	2991921,30
4695	86:22:0001002:779	34,00	1430,42	48634,28
4696	86:22:0011017:21	923,00	120,47	111193,81
4697	86:22:0010003:160	32,00	1445,47	46255,04
4698	86:22:0004003:1493	31,00	1656,27	51344,37
4699	86:22:0002002:1101	296,00	1593,15	471572,40
4700	86:22:0004003:749	39,00	1836,95	71641,05
4701	86:22:0015001:967	29,00	1023,88	29692,52
4702	86:22:0006001:206	27,00	1565,93	42280,11
4703	86:22:0003002:447	694,00	1472,04	1021595,76
4704	86:22:0010003:2301	1400,00	1472,04	2060856,00
4705	86:22:0011012:200	640,00	123,37	78956,80
4706	86:22:0006001:1387	37,00	1836,95	67967,15

4707	86:22:0006001:6345	32,00	1535,81	49145,92
4708	86:22:0008001:231	838,00	1472,04	1233569,52
4709	86:22:0010003:1525	573,00	1568,13	898538,49
4710	86:22:0003003:71	1905,00	1472,04	2804236,20
4711	86:22:0009001:178	1387,00	1472,04	2041719,48
4712	86:22:0001002:410	30,00	1460,53	43815,90
4713	86:22:0003002:1106	910,00	1265,95	1152014,50
4714	86:22:0003002:2716	7101,00	2208,06	15679434,06
4715	86:22:0011001:953	337,00	136,43	45976,91
4716	86:22:0001002:2005	26,00	1460,53	37973,78
4717	86:22:0009001:1090	640,00	1472,04	942105,60
4718	86:22:0006001:3048	28,00	1520,76	42581,28
4719	86:22:0012004:346	1190,00	142,24	169265,60
4720	86:22:0012005:331	275,00	124,82	34325,50
4721	86:22:0010003:1745	27,00	1430,42	38621,34
4722	86:22:0006001:863	27,00	1535,81	41466,87
4723	86:22:0012005:1225	1328,00	136,43	181179,04
4724	86:22:0011017:32	964,00	120,47	116133,08
4725	86:22:0011012:78	1071,00	123,37	132129,27
4726	86:22:0006001:20	10717,00	1140,00	12217380,00
4727	86:22:0012002:48	1494,00	148,04	221171,76
4728	86:22:0001002:682	29,00	1460,53	42355,37
4729	86:22:0007001:268	4210,00	1445,47	6085428,70
4730	86:22:0007001:2785	32,00	1867,07	59746,24
4731	86:22:0011010:58	577,00	132,08	76210,16
4732	86:22:0004003:991	33,00	1550,87	51178,71
4733	86:22:0006001:3233	86,00	1596,04	137259,44
4734	86:22:0011014:2	1264,00	121,92	154106,88
4735	86:22:0004004:1364	788,00	1265,95	997568,60
4736	86:22:0006001:1460	28,00	1912,24	53542,72
4737	86:22:0010002:11	10490,00	2147,20	22524128,00
4738	86:22:0010001:121	1300,00	1472,04	1913652,00
4739	86:22:0001002:1756	28,00	1460,53	40894,84
4740	86:22:0012001:186	1681,00	148,04	248855,24
4741	86:22:0004004:103	1200,00	1472,04	1766448,00
4742	86:22:0012005:520	550,00	153,85	84617,50
4743	86:22:0010003:1304	27,00	1415,36	38214,72
4744	86:22:0012002:1	1454,00	156,75	227914,50
4745	86:22:0015001:1718	29,00	1023,88	29692,52
4746	86:22:0010003:1370	71,00	1430,42	101559,82
4747	86:22:0006001:4330	27,00	1565,93	42280,11
4748	86:22:0010001:328	961,00	1472,04	1414630,44
4749	86:22:0002001:77	1166,00	1898,93	2214152,38
4750	86:22:0011008:66	1130,00	116,11	131204,30
4751	86:22:0007001:2142	32,00	2002,58	64082,56
4752	86:22:0006001:3047	40,00	1611,10	64444,00
4753	86:22:0006001:7204	35,00	1641,21	57442,35
4754	86:22:0012004:194	1122,00	130,63	146566,86
4755	86:22:0004002:197	774,00	1781,17	1378625,58
4756	86:22:0012006:76	1338,00	145,14	194197,32
4757	86:22:0007001:2246	30,00	1987,52	59625,60
4758	86:22:0012012:117	1436,00	129,17	185488,12
4759	86:22:0012007:193	770,00	127,72	98344,40
4760	86:22:0001003:891	51,00	1701,44	86773,44
4761	86:22:0010003:1979	30,00	1445,47	43364,10
4762	86:22:0006001:587	26,00	1927,30	50109,80
4763	86:22:0003002:432	757,00	1472,04	1114334,28
4764	86:22:0011002:374	408,00	178,52	72836,16
4765	86:22:0011005:170	1022,00	137,88	140913,36
4766	86:22:0003002:99	1409,00	1472,04	2074104,36
4767	86:22:0012005:2313	898,00	127,72	114692,56
4768	86:22:0011014:190	1286,00	123,37	158653,82
4769	86:22:0009001:1103	3338,00	1618,80	5403554,40
4770	86:22:0004002:115	969,00	1472,04	1426406,76
4771	86:22:0011002:150	560,00	188,68	105660,80
4772	86:22:0011017:93	1069,00	117,56	125671,64
4773	86:22:0010003:198	28,00	1430,42	40051,76
4774	86:22:0004003:152	36,00	1852,01	66672,36
4775	86:22:0006001:2957	33,00	1776,73	58632,09
4776	86:22:0004002:767	640,00	1781,17	1139948,80
4777	86:22:0011005:96	510,00	121,92	62179,20
4778	86:22:0003002:730	1143,00	1472,04	1682541,72
4779	86:22:0006001:482	30,00	1882,13	56463,90

4780	86:22:0012005:2137	1112,00	152,40	169468,80
4781	86:22:0003002:1127	910,00	1472,04	1339556,40
4782	86:22:0012005:632	646,00	153,85	99387,10
4783	86:22:0011001:8	448,00	164,01	73476,48
4784	86:22:0003002:2249	1051,00	1265,95	1330513,45
4785	86:22:0010003:1323	31,00	1415,36	43876,16
4786	86:22:0004002:150	489,00	1781,17	870992,13
4787	86:22:0015001:1165	34,00	1023,88	34811,92
4788	86:22:0001002:894	42,00	1460,53	61342,26
4789	86:22:0009002:196	988,00	1472,04	1454375,52
4790	86:22:0004003:209	71,00	1806,84	128285,64
4791	86:22:0005001:87	876,00	2208,06	1934260,56
4792	86:22:0012016:37	1000,00	119,01	119010,00
4793	86:22:0011001:832	406,00	162,56	65999,36
4794	86:22:0012007:168	1620,00	136,43	221016,60
4795	86:22:0012005:987	1789,00	107,40	192138,60
4796	86:22:0005002:128	35,00	1972,47	69036,45
4797	86:22:0011012:168	597,00	121,92	72786,24
4798	86:22:0011013:190	961,00	108,86	104614,46
4799	86:22:0003002:3513	1121,00	1315,56	1474742,76
4800	86:22:0007001:17	3778,00	2785,50	10523619,00
4801	86:22:0009003:143	1003,00	1472,04	1476456,12
4802	86:22:0006001:5495	25,00	1987,52	49688,00
4803	86:22:0011012:18	461,00	124,82	57542,02
4804	86:22:0012012:286	931,00	123,37	114857,47
4805	86:22:0010003:2244	1400,00	1472,04	2060856,00
4806	86:22:0003001:458	336358,00	535,80	180220616,40
4807	86:22:0012005:2133	1795,00	156,75	281366,25
4808	86:22:0010003:1052	29,00	1430,42	41482,18
4809	86:22:0011007:15	1052,00	136,43	143524,36
4810	86:22:0007001:227	1000,00	1472,04	1472040,00
4811	86:22:0006001:5831	25,00	1611,10	40277,50
4812	86:22:0012005:897	945,00	161,11	152248,95
4813	86:22:0012004:188	965,00	153,85	148465,25
4814	86:22:0011005:72	896,00	140,79	126147,84
4815	86:22:0011014:451	1508,00	121,92	183855,36
4816	86:22:0006001:670	29,00	1565,93	45411,97
4817	86:22:0004003:929	35,00	1671,33	58496,55
4818	86:22:0001002:374	29,00	1460,53	42355,37
4819	86:22:0012005:1919	1364,00	161,11	219754,04
4820	86:22:0006001:115	33,00	1836,95	60619,35
4821	86:22:0011017:59	1933,00	120,47	232868,51
4822	86:22:0012004:138	986,00	161,11	158854,46
4823	86:22:0011012:169	860,00	121,92	104851,20
4824	86:22:0003002:311	848,00	1472,04	1248289,92
4825	86:22:0011004:1266	1123,00	149,49	167877,27
4826	86:22:0012006:61	1551,00	139,33	216100,83
4827	86:22:0006001:3255	87,00	1626,16	141475,92
4828	86:22:0001002:563	26,00	1460,53	37973,78
4829	86:22:0006001:3256	44,00	1626,16	71551,04
4830	86:22:0004004:124	568,00	1472,04	836118,72
4831	86:22:0008001:440	948,00	1472,04	1395493,92
4832	86:22:0007002:446	17,00	1470,60	25000,20
4833	86:22:0011004:2056	925,00	139,33	128880,25
4834	86:22:0012005:659	606,00	123,37	74762,22
4835	86:22:0006001:338	30,00	1550,87	46526,10
4836	86:22:0012004:189	451,00	153,85	69386,35
4837	86:22:0001002:2092	30,00	1460,53	43815,90
4838	86:22:0012005:1016	361,00	137,88	49774,68
4839	86:22:0012002:116	1497,00	148,04	221615,88
4840	86:22:0011001:939	551,00	159,65	87967,15
4841	86:22:0003002:485	887,00	1472,04	1305699,48
4842	86:22:0010003:2186	27,00	1430,42	38621,34
4843	86:22:0011004:628	1194,00	195,94	233952,36
4844	86:22:0009003:141	42,00	2416,80	101505,60
4845	86:22:0011002:235	1184,00	174,17	206217,28
4846	86:22:0004003:240	635,00	1472,04	934745,40
4847	86:22:0001003:459	34,00	1731,56	58873,04
4848	86:22:0012005:88	1106,00	137,88	152495,28
4849	86:22:0006001:648	28,00	1535,81	43002,68
4850	86:22:0006001:1434	4016,00	4883,32	19611413,12
4851	86:22:0004003:1865	2784,00	5465,52	15216007,68
4852	86:22:0002002:287	755,00	1265,95	955792,25

4853	86:22:0008001:15	1369,00	1972,20	2699941,80
4854	86:22:0004003:921	36,00	1686,38	60709,68
4855	86:22:0012005:2122	749,00	132,08	98927,92
4856	86:22:0006001:6330	29,00	1912,24	55454,96
4857	86:22:0003003:412	1055,00	1781,17	1879134,35
4858	86:22:0006001:6689	30,00	1596,04	47881,20
4859	86:22:0012012:223	989,00	126,27	124881,03
4860	86:22:0005001:134	1410,00	3231,18	4555963,80
4861	86:22:0011013:163	2030,00	120,47	244554,10
4862	86:22:0012005:328	336,00	124,82	41939,52
4863	86:22:0004003:163	31,00	1821,90	56478,90
4864	86:22:0012012:90	1058,00	121,92	128991,36
4865	86:22:0006001:4411	29,00	1565,93	45411,97
4866	86:22:0010003:2779	57,00	1430,42	81533,94
4867	86:22:0001002:1733	29,00	1445,47	41918,63
4868	86:22:0011014:157	1319,00	121,92	160812,48
4869	86:22:0012008:161	1501,00	123,37	185178,37
4870	86:22:0008002:1450	3,00	1818,30	5454,90
4871	86:22:0012005:380	959,00	150,95	144761,05
4872	86:22:0010003:2959	1572,00	1472,04	2314046,88
4873	86:22:0010003:52	1419,00	1472,04	2088824,76
4874	86:22:0010001:75	1035,00	1472,04	1523561,40
4875	86:22:0011002:80	477,00	193,04	92080,08
4876	86:22:0006001:417	30,00	1580,99	47429,70
4877	86:22:0012004:61	497,00	171,27	85121,19
4878	86:22:0007001:2273	3,00	1628,13	4884,39
4879	86:22:0003002:3806	2472,00	1472,04	3638882,88
4880	86:22:0012012:215	1450,00	126,27	183091,50
4881	86:22:0006001:5484	39,00	1641,21	64007,19
4882	86:22:0006001:333	61,00	1882,13	114809,93
4883	86:22:0005002:219	31,00	1731,56	53678,36
4884	86:22:0001002:160	30,00	1460,53	43815,90
4885	86:22:0003002:1141	970,00	1472,04	1427878,80
4886	86:22:0012001:228	1467,00	162,56	238475,52
4887	86:22:0003002:2512	1530,00	1265,95	1936903,50
4888	86:22:0001002:2063	1441,00	1235,00	1779635,00
4889	86:22:0011002:192	413,00	165,46	68334,98
4890	86:22:0012005:558	595,00	123,37	73405,15
4891	86:22:0001003:487	35,00	1490,64	52172,40
4892	86:22:0010002:97	1356,00	1472,04	1996086,24
4893	86:22:0005001:851	30,00	1716,50	51495,00
4894	86:22:0008002:128	727,00	1472,04	1070173,08
4895	86:22:0004001:3	1200,00	172,72	207264,00
4896	86:22:0011007:57	901,00	133,53	120310,53
4897	86:22:0012005:926	1484,00	137,88	204613,92
4898	86:22:0007002:21	1202,00	1472,04	1769392,08
4899	86:22:0012003:60	1291,00	142,24	183631,84
4900	86:22:0004003:7	1048,00	2208,06	2314046,88
4901	86:22:0010003:1755	28,00	1430,42	40051,76
4902	86:22:0003003:368	1065,00	1472,04	1567722,60
4903	86:22:0006001:220	32,00	1882,13	60228,16
4904	86:22:0012003:4	1539,00	165,46	254642,94
4905	86:22:0006001:3240	27,00	1611,10	43499,70
4906	86:22:0010003:145	1164,00	1472,04	1713454,56
4907	86:22:0012005:850	1094,00	165,46	181013,24
4908	86:22:0004004:144	1038,00	1472,04	1527977,52
4909	86:22:0001002:833	31,00	1460,53	45276,43
4910	86:22:0010003:3120	1636,00	1472,04	2408257,44
4911	86:22:0011001:846	506,00	171,27	86662,62
4912	86:22:0011005:144	1232,00	139,33	171654,56
4913	86:22:0010003:391	625,00	1675,80	1047375,00
4914	86:22:0005002:142	166,00	6983,72	1159297,52
4915	86:22:0012012:41	1073,00	127,72	137043,56
4916	86:22:0011002:343	604,00	179,97	108701,88
4917	86:22:0012005:444	579,00	153,85	89079,15
4918	86:22:0010003:2078	29,00	1415,36	41045,44
4919	86:22:0011001:78	174,00	156,75	27274,50
4920	86:22:0011015:10	1793,00	120,47	216002,71
4921	86:22:0007001:23	3281,00	1089,31	3574026,11
4922	86:22:0012005:2318	345,00	113,21	39057,45
4923	86:22:0006001:35	35,00	1821,90	63766,50
4924	86:22:0011014:176	900,00	127,72	114948,00
4925	86:22:0003002:459	1376,00	1472,04	2025527,04

4926	86:22:0010003:3129	1635,00	1472,04	2406785,40
4927	86:22:0006001:7276	42,00	1520,76	63871,92
4928	86:22:0010001:259	1106,00	1472,04	1628076,24
4929	86:22:0007001:121	33,00	1852,01	61116,33
4930	86:22:0004003:1803	39,00	1565,93	61071,27
4931	86:22:0001002:770	35,00	1445,47	50591,45
4932	86:22:0006001:591	24,00	1897,18	45532,32
4933	86:22:0011003:76	541,00	194,49	105219,09
4934	86:22:0010003:255	56,00	1430,42	80103,52
4935	86:22:0006001:778	30,00	1535,81	46074,30
4936	86:22:0009001:23	1200,00	1265,95	1519140,00
4937	86:22:0004003:239	883,00	1472,04	1299811,32
4938	86:22:0010003:532	1184,00	1472,04	1742895,36
4939	86:22:0001002:1162	30,00	1460,53	43815,90
4940	86:22:0011004:360	1196,00	146,59	175321,64
4941	86:22:0002001:278	2016,00	2208,06	4451448,96
4942	86:22:0012016:25	1018,00	117,56	119676,08
4943	86:22:0004003:1407	32,00	1671,33	53482,56
4944	86:22:0006001:213	29,00	1806,84	52398,36
4945	86:22:0012005:980	1255,00	129,17	162108,35
4946	86:22:0010003:443	1185,00	1472,04	1744367,40
4947	86:22:0006001:1446	27,00	1852,01	50004,27
4948	86:22:0003002:1062	1021,00	1472,04	1502952,84
4949	86:22:0011004:1406	1575,00	142,24	224028,00
4950	86:22:0010003:2071	29,00	1430,42	41482,18
4951	86:22:0001002:322	26,00	1460,53	37973,78
4952	86:22:0010001:132	934,00	1472,04	1374885,36
4953	86:22:0012010:189	976,00	1350,14	1317736,64
4954	86:22:0009002:41	1005,00	1472,04	1479400,20
4955	86:22:0015001:1044	29,00	1023,88	29692,52
4956	86:22:0010002:101	957,00	1472,04	1408742,28
4957	86:22:0011010:112	490,00	126,27	61872,30
4958	86:22:0006001:3826	36,00	1520,76	54747,36
4959	86:22:0010003:555	30,00	1430,42	42912,60
4960	86:22:0010003:1992	24,00	1430,42	34330,08
4961	86:22:0012005:1128	1700,00	143,69	244273,00
4962	86:22:0011004:65	1646,00	153,85	253237,10
4963	86:22:0011005:87	751,00	142,24	106822,24
4964	86:22:0007001:2290	30,00	1882,13	56463,90
4965	86:22:0011004:1399	1393,00	142,24	198140,32
4966	86:22:0001002:835	41,00	1445,47	59264,27
4967	86:22:0009002:203	1015,00	1472,04	1494120,60
4968	86:22:0006001:7375	28,00	1836,95	51434,60
4969	86:22:0008002:52	518,00	1898,93	983645,74
4970	86:22:0011004:529	833,00	150,95	125741,35
4971	86:22:0012016:49	1087,00	117,56	127787,72
4972	86:22:0012016:4	1000,00	117,56	117560,00
4973	86:22:0012007:113	1597,00	132,08	210931,76
4974	86:22:0011005:67	853,00	140,79	120093,87
4975	86:22:0012005:1431	763,00	132,08	100777,04
4976	86:22:0006002:117	75433,00	2013,00	151846629,00
4977	86:22:0004003:364	3300,00	1151,40	3799620,00
4978	86:22:0006001:5651	29,00	1565,93	45411,97
4979	86:22:0002002:21	853,00	1898,93	1619787,29
4980	86:22:0005001:807	34,00	1746,61	59384,74
4981	86:22:0011004:1396	1500,00	142,24	213360,00
4982	86:22:0005002:1983	1700,00	2208,06	3753702,00
4983	86:22:0006001:7083	30,00	1821,90	54657,00
4984	86:22:0006001:678	31,00	1927,30	59746,30
4985	86:22:0006001:683	30,00	1580,99	47429,70
4986	86:22:0006001:2661	32,00	1776,73	56855,36
4987	86:22:0004003:326	41,00	1565,93	64203,13
4988	86:22:0010003:996	37,00	1415,36	52368,32
4989	86:22:0003002:720	450,00	1530,92	688914,00
4990	86:22:0010003:1461	30,00	1430,42	42912,60
4991	86:22:0007001:2247	29,00	1987,52	57638,08
4992	86:22:0011010:41	619,00	132,08	81757,52
4993	86:22:0012022:83	488,00	137,88	67285,44
4994	86:22:0000000:34	414,00	1350,14	558957,96
4995	86:22:0011001:880	693,00	188,68	130755,24
4996	86:22:0006001:5160	27,00	1912,24	51630,48
4997	86:22:0009002:1	1013,00	1472,04	1491176,52
4998	86:22:0006001:661	61,00	1882,13	114809,93

4999	86:22:0006001:1074	40,00	1836,95	73478,00
5000	86:22:0008002:36	936,00	1472,04	1377829,44
5001	86:22:0008001:189	1506,00	1472,04	2216892,24
5002	86:22:0012004:498	455,00	169,81	77263,55
5003	86:22:0003002:2703	5028,00	3732,57	18767361,96
5004	86:22:0012005:133	515,00	121,92	62788,80
5005	86:22:0005002:2020	126,00	1789,80	225514,80
5006	86:22:0006001:4960	31,00	1942,35	60212,85
5007	86:22:0011004:578	1018,00	148,04	150704,72
5008	86:22:0006001:4376	26,00	1957,41	50892,66
5009	86:22:0003002:345	1020,00	1472,04	1501480,80
5010	86:22:0005001:849	30,00	1716,50	51495,00
5011	86:22:0003003:151	757,00	2208,06	1671501,42
5012	86:22:0010003:242	36,00	1430,42	51495,12
5013	86:22:0007001:158	79,00	1912,24	151066,96
5014	86:22:0012005:998	985,00	136,43	134383,55
5015	86:22:0003002:396	1365,00	1530,92	2089705,80
5016	86:22:0010003:2316	1381,00	1472,04	2032887,24
5017	86:22:0010003:2171	100,00	1568,13	156813,00
5018	86:22:0009001:83	1320,00	1265,95	1671054,00
5019	86:22:0006001:3431	27,00	1580,99	42686,73
5020	86:22:0005002:121	2037,00	3732,57	7603245,09
5021	86:22:0004002:411	1260,00	1472,04	1854770,40
5022	86:22:0011001:730	110,00	164,01	18041,10
5023	86:22:0007001:2116	1320,00	4706,42	6212474,40
5024	86:22:0001002:1778	29,00	1460,53	42355,37
5025	86:22:0012001:2	1942,00	150,95	293144,90
5026	86:22:0012012:254	1291,00	123,37	159270,67
5027	86:22:0012012:253	906,00	123,37	111773,22
5028	86:22:0011017:53	881,00	101,60	89509,60
5029	86:22:0012005:417	182,00	123,37	22453,34
5030	86:22:0009002:360	14600,00	2281,40	33308440,00
5031	86:22:0012002:71	1400,00	164,01	229614,00
5032	86:22:0010003:960	26,00	1415,36	36799,36
5033	86:22:0012005:905	835,00	111,76	93319,60
5034	86:22:0010003:2527	1483,00	1472,04	2183035,32
5035	86:22:0012005:835	2139,00	168,36	360122,04
5036	86:22:0009001:67	1292,00	1472,04	1901875,68
5037	86:22:0001002:1155	28,00	1445,47	40473,16
5038	86:22:0012005:1163	661,00	113,21	74831,81
5039	86:22:0011008:72	1073,00	114,66	123030,18
5040	86:22:0001001:52	17,00	1166,60	19832,20
5041	86:22:0002002:130	864,00	1472,04	1271842,56
5042	86:22:0010003:1086	30,00	1430,42	42912,60
5043	86:22:0011001:957	539,00	159,65	86051,35
5044	86:22:0002001:1577	558,00	6528,26	3642769,08
5045	86:22:0009001:162	1420,00	1472,04	2090296,80
5046	86:22:0012005:101	1345,00	129,17	173733,65
5047	86:22:0006001:3052	30,00	1596,04	47881,20
5048	86:22:0006001:6356	32,00	1596,04	51073,28
5049	86:22:0010003:2374	1400,00	1472,04	2060856,00
5050	86:22:0004004:472	981,00	1472,04	1444071,24
5051	86:22:0015001:1	7000,00	3662,49	25637430,00
5052	86:22:0006001:4119	28,00	1505,70	42159,60
5053	86:22:0007002:430	1086,00	4764,10	5173812,60
5054	86:22:0011001:1142	485,00	171,27	83065,95
5055	86:22:0007001:327	34,00	1852,01	62968,34
5056	86:22:0005002:608	1618,00	1898,93	3072468,74
5057	86:22:0006001:154	29,00	1912,24	55454,96
5058	86:22:0004003:967	34,00	1626,16	55289,44
5059	86:22:0004001:115	380000,00	57,25	21755000,00
5060	86:22:0011012:183	614,00	123,37	75749,18
5061	86:22:0002002:654	1016,00	1781,17	1809668,72
5062	86:22:0003002:1222	1366,00	1472,04	2010806,64
5063	86:22:0012012:33	650,00	121,92	79248,00
5064	86:22:0011014:29	1089,00	124,82	135928,98
5065	86:22:0010002:208	215,00	1938,00	416670,00
5066	86:22:0012022:47	566,00	139,33	78860,78
5067	86:22:0006001:7163	2689,00	1261,42	3391958,38
5068	86:22:0010003:2063	77,00	1400,30	107823,10
5069	86:22:0012007:175	1155,00	136,43	157576,65
5070	86:22:0010003:2418	1575,00	1472,04	2318463,00
5071	86:22:0004003:192	29,00	1806,84	52398,36

5072	86:22:0011012:236	504,00	120,47	60716,88
5073	86:22:0009002:204	996,00	1472,04	1466151,84
5074	86:22:0010003:3466	1576,00	1472,04	2319935,04
5075	86:22:0004002:508	667,00	1472,04	981850,68
5076	86:22:0012012:171	1100,00	126,27	138897,00
5077	86:22:0006001:945	28,00	1897,18	53121,04
5078	86:22:0000000:8397	2056,00	136,43	280500,08
5079	86:22:0004002:478	1543,00	1472,04	2271357,72
5080	86:22:0011004:58	1091,00	155,30	169432,30
5081	86:22:0012005:436	366,00	134,98	49402,68
5082	86:22:0010001:52	898,00	1472,04	1321891,92
5083	86:22:0010003:25	32,00	1430,42	45773,44
5084	86:22:0012005:487	407,00	145,14	59071,98
5085	86:22:0011001:812	826,00	159,65	131870,90
5086	86:22:0004003:144	32,00	1852,01	59264,32
5087	86:22:0002001:277	1651,00	1898,93	3135133,43
5088	86:22:0003002:366	1015,00	1472,04	1494120,60
5089	86:22:0008001:442	871,00	1472,04	1282146,84
5090	86:22:0012005:830	1033,00	145,14	149929,62
5091	86:22:0010001:234	952,00	1472,04	1401382,08
5092	86:22:0001002:2083	32,00	1445,47	46255,04
5093	86:22:0005002:565	1624,00	1265,40	2055009,60
5094	86:22:0004002:438	1340,00	1472,04	1972533,60
5095	86:22:0006001:3531	32,00	1596,04	51073,28
5096	86:22:0012002:9	1500,00	149,49	224235,00
5097	86:22:0012005:89	880,00	140,79	123895,20
5098	86:22:0004002:808	9327,00	1267,68	11823651,36
5099	86:22:0010003:2294	1599,00	1472,04	2353791,96
5100	86:22:0010002:137	554,00	1530,92	848129,68
5101	86:22:0003002:3285	29,00	1490,64	43228,56
5102	86:22:0012002:75	1500,00	137,88	206820,00
5103	86:22:0010003:102	28,00	1430,42	40051,76
5104	86:22:0012006:39	1424,00	146,59	208744,16
5105	86:22:0010003:63	1331,00	1472,04	1959285,24
5106	86:22:0005001:73	814,00	1472,04	1198240,56
5107	86:22:0009003:113	1008,00	1472,04	1483816,32
5108	86:22:0012005:1143	1420,00	155,30	220526,00
5109	86:22:0003002:831	1726,00	1472,04	2540741,04
5110	86:22:0011001:710	210,00	169,81	35660,10
5111	86:22:0010003:2351	1415,00	1472,04	2082936,60
5112	86:22:0002002:11	721,00	5233,80	3773569,80
5113	86:22:0009001:173	986,00	1472,04	1451431,44
5114	86:22:0011004:629	1472,00	140,79	207242,88
5115	86:22:0012002:93	1502,00	153,85	231082,70
5116	86:22:0011012:12	994,00	123,37	122629,78
5117	86:22:0010003:1490	29,00	1415,36	41045,44
5118	86:22:0011005:225	529,00	120,47	63728,63
5119	86:22:0003002:3465	1015,00	1472,04	1494120,60
5120	86:22:0007001:2773	35,00	1927,30	67455,50
5121	86:22:0007001:125	35,00	1942,35	67982,25
5122	86:22:0003002:144	872,00	1472,04	1283618,88
5123	86:22:0006001:635	30,00	1535,81	46074,30
5124	86:22:0012005:1365	717,00	126,27	90535,59
5125	86:22:0001002:60	81,00	1445,47	117083,07
5126	86:22:0006001:4688	24,00	1957,41	46977,84
5127	86:22:0015001:11	1200,00	206,09	247308,00
5128	86:22:0004001:137	3378,00	4319,86	14592487,08
5129	86:22:0003002:3506	7053,00	1315,56	9278644,68
5130	86:22:0006001:6815	31,00	1806,84	56012,04
5131	86:22:0012005:2	1021,00	140,79	143746,59
5132	86:22:0008001:372	880,00	1472,04	1295395,20
5133	86:22:0001001:220	31528,00	1476,20	46541633,60
5134	86:22:0012008:116	1501,00	130,63	196075,63
5135	86:22:0004003:853	37,00	1686,38	62396,06
5136	86:22:0008002:2327	1410,00	1818,30	2563803,00
5137	86:22:0001003:423	35,00	1490,64	52172,40
5138	86:22:0007001:59	600,00	5996,89	3598134,00
5139	86:22:0006001:3509	28,00	1505,70	42159,60
5140	86:22:0011012:110	540,00	123,37	66619,80
5141	86:22:0012016:33	1002,00	119,01	119248,02
5142	86:22:0002002:757	493,00	5900,74	2909064,82
5143	86:22:0012005:111	548,00	121,92	66812,16
5144	86:22:0010003:2480	1418,00	1472,04	2087352,72

5145	86:22:0000000:7821	34,00	1350,14	45904,76
5146	86:22:0012012:267	713,00	121,92	86928,96
5147	86:22:0004003:199	25,00	1565,93	39148,25
5148	86:22:0010001:81	1413,00	1472,04	2079992,52
5149	86:22:0006001:256	30,00	1806,84	54205,20
5150	86:22:0012018:2	1500,00	113,21	169815,00
5151	86:22:0009002:176	1001,00	1472,04	1473512,04
5152	86:22:0012005:1483	3205,00	132,08	423316,40
5153	86:22:0010003:2915	1489,00	1472,04	2191867,56
5154	86:22:0010003:1091	34,00	1430,42	48634,28
5155	86:22:0006001:4888	26,00	1836,95	47760,70
5156	86:22:0012008:268	1500,00	133,53	200295,00
5157	86:22:0005002:2704	2494,00	1659,84	4139640,96
5158	86:22:0007001:31	1890,00	3732,57	7054557,30
5159	86:22:0002001:64	2551,00	4326,87	11037845,37
5160	86:22:0012008:66	1500,00	123,37	185055,00
5161	86:22:0004004:365	1200,00	1472,04	1766448,00
5162	86:22:0007001:339	32,00	1942,35	62155,20
5163	86:22:0009003:314	1005,00	1472,04	1479400,20
5164	86:22:0015001:71	1712,00	2208,06	3780198,72
5165	86:22:0011001:753	442,00	158,20	69924,40
5166	86:22:0006001:6703	35,00	1882,13	65874,55
5167	86:22:0006001:3748	36,00	1505,70	54205,20
5168	86:22:0003002:234	1158,00	1472,04	1704622,32
5169	86:22:0010003:2327	1415,00	1472,04	2082936,60
5170	86:22:0011001:1332	375,00	166,91	62591,25
5171	86:22:0011004:1367	818,00	123,37	100916,66
5172	86:22:0011004:603	1102,00	143,69	158346,38
5173	86:22:0002001:1596	7148,00	1515,60	10833508,80
5174	86:22:0004003:1919	6086,00	1312,14	7985684,04
5175	86:22:0003003:1019	543,00	1530,92	831289,56
5176	86:22:0011012:193	433,00	104,50	45248,50
5177	86:22:0003002:46	996,00	1472,04	1466151,84
5178	86:22:0006001:7356	29,00	1867,07	54145,03
5179	86:22:0012005:491	368,00	143,69	52877,92
5180	86:22:0011015:74	1421,00	119,01	169113,21
5181	86:22:0012004:336	933,00	146,59	136768,47
5182	86:22:0008002:269	813,00	1472,04	1196768,52
5183	86:22:0012004:172	1088,00	155,30	168966,40
5184	86:22:0007002:80	1480,00	1265,95	1873606,00
5185	86:22:0011018:12	1051,00	119,01	125079,51
5186	86:22:0001002:775	54,00	1445,47	78055,38
5187	86:22:0009001:1095	10985,00	1618,80	17782518,00
5188	86:22:0011005:101	441,00	120,47	53127,27
5189	86:22:0007002:710	710,00	1089,31	773410,10
5190	86:22:0006001:598	28,00	1565,93	43846,04
5191	86:22:0010003:1250	30,00	1415,36	42460,80
5192	86:22:0012004:158	1046,00	155,30	162443,80
5193	86:22:0011004:1464	1518,00	136,43	207100,74
5194	86:22:0011002:253	664,00	175,62	116611,68
5195	86:22:0012004:38	684,00	149,49	102251,16
5196	86:22:0006001:3705	29,00	1505,70	43665,30
5197	86:22:0012005:1001	1107,00	136,43	151028,01
5198	86:22:0003002:2317	912,00	1472,04	1342500,48
5199	86:22:0012005:1435	1285,00	133,53	171586,05
5200	86:22:0001002:381	34,00	1445,47	49145,98
5201	86:22:0006001:252	25,00	1882,13	47053,25
5202	86:22:0003002:65	501,00	1530,92	766990,92
5203	86:22:0001003:431	22,00	1520,76	33456,72
5204	86:22:0012005:1519	1370,00	126,27	172989,90
5205	86:22:0012002:5	1500,00	148,04	222060,00
5206	86:22:0009001:9	475,00	5161,88	2451893,00
5207	86:22:0003002:3507	6603,00	1315,56	8686642,68
5208	86:22:0012005:454	390,00	130,63	50945,70
5209	86:22:0011004:2100	180,00	4175,05	751509,00
5210	86:22:0010003:153	1163,00	1472,04	1711982,52
5211	86:22:0012005:688	706,00	149,49	105539,94
5212	86:22:0010001:639	174,00	1995,00	347130,00
5213	86:22:0011001:765	779,00	178,52	139067,08
5214	86:22:0006001:4585	84,00	1611,10	135332,40
5215	86:22:0003002:476	819,00	1472,04	1205600,76
5216	86:22:0012006:20	1366,00	137,88	188344,08
5217	86:22:0010003:2937	1483,00	1472,04	2183035,32

5218	86:22:0011005:39	533,00	140,79	75041,07
5219	86:22:0012002:158	1576,00	161,11	253909,36
5220	86:22:0011005:173	377,00	139,33	52527,41
5221	86:22:0009001:84	1550,00	1472,04	2281662,00
5222	86:22:0008002:391	509,00	1472,04	749268,36
5223	86:22:0001003:477	3796,00	3732,57	14168835,72
5224	86:22:0012005:2093	884,00	137,88	121885,92
5225	86:22:0007002:107	1737,00	1470,60	2554432,20
5226	86:22:0012005:2249	773,00	142,24	109951,52
5227	86:22:0011002:153	320,00	161,11	51555,20
5228	86:22:0006001:4518	29,00	1520,76	44102,04
5229	86:22:0006001:588	29,00	1535,81	44538,49
5230	86:22:0006001:1488	37,00	1580,99	58496,63
5231	86:22:0000000:6377	232,00	1530,92	355173,44
5232	86:22:0006001:298	30,00	1535,81	46074,30
5233	86:22:0012005:1363	1574,00	146,59	230732,66
5234	86:22:0003002:37	759,00	1472,04	1117278,36
5235	86:22:0012005:539	1184,00	148,04	175279,36
5236	86:22:0010003:1556	27,00	1430,42	38621,34
5237	86:22:0010003:1394	30,00	1445,47	43364,10
5238	86:22:0012001:181	1640,00	148,04	242785,60
5239	86:22:0004003:1922	39,00	1686,38	65768,82
5240	86:22:0010003:1083	68,00	1445,47	98291,96
5241	86:22:0006001:6480	29,00	1611,10	46721,90
5242	86:22:0003003:582	879,00	1781,17	1565648,43
5243	86:22:0004003:930	39,00	1671,33	65181,87
5244	86:22:0012012:82	804,00	124,82	100355,28
5245	86:22:0012005:2228	1138,00	156,75	178381,50
5246	86:22:0011001:785	589,00	146,59	86341,51
5247	86:22:0006001:4203	31,00	1957,41	60679,71
5248	86:22:0012005:1449	2192,00	132,08	289519,36
5249	86:22:0006001:4419	30,00	1550,87	46526,10
5250	86:22:0011013:96	1096,00	126,27	138391,92
5251	86:22:0001003:377	35,00	1701,44	59550,40
5252	86:22:0011009:20	1064,00	130,63	138990,32
5253	86:22:0010003:2914	1551,00	1472,04	2283134,04
5254	86:22:0011010:120	605,00	124,82	75516,10
5255	86:22:0011007:14	888,00	136,43	121149,84
5256	86:22:0002002:231	792,00	1472,04	1165855,68
5257	86:22:0011001:773	426,00	149,49	63682,74
5258	86:22:0001002:2127	31,00	1475,59	45743,29
5259	86:22:0003002:2470	32,00	1490,64	47700,48
5260	86:22:0011002:35	792,00	190,13	150582,96
5261	86:22:0010003:1452	32,00	1445,47	46255,04
5262	86:22:0011010:161	1252,00	126,27	158090,04
5263	86:22:0011017:41	905,00	117,56	106391,80
5264	86:22:0015001:1237	29,00	1023,88	29692,52
5265	86:22:0004002:113	666,00	1472,04	980378,64
5266	86:22:0003002:2582	4460,00	3732,57	16647262,20
5267	86:22:0011004:1632	835,00	136,43	113919,05
5268	86:22:0006001:674	32,00	1821,90	58300,80
5269	86:22:0012002:78	1269,00	159,65	202595,85
5270	86:22:0012005:2171	1241,00	145,14	180118,74
5271	86:22:0011005:168	1287,00	137,88	177451,56
5272	86:22:0006001:5196	28,00	1867,07	52277,96
5273	86:22:0003002:231	978,00	1472,04	1439655,12
5274	86:22:0006001:2637	19526,00	900,60	17585115,60
5275	86:22:0000000:8524	8456,00	1350,14	11416783,84
5276	86:22:0011012:125	900,00	1368,00	1231200,00
5277	86:22:0012005:781	925,00	145,14	134254,50
5278	86:22:0011001:967	647,00	162,56	105176,32
5279	86:22:0007001:179	27330,00	2214,30	60516819,00
5280	86:22:0012016:2	1000,00	119,01	119010,00
5281	86:22:0001003:137	4579,00	1132,98	5187915,42
5282	86:22:0003002:172	778,00	1472,04	1145247,12
5283	86:22:0011004:1569	1259,00	143,69	180905,71
5284	86:22:0012008:215	1501,00	124,82	187354,82
5285	86:22:0010003:1500	30,00	1445,47	43364,10
5286	86:22:0012005:798	856,00	127,72	109328,32
5287	86:22:0001002:499	28,00	1460,53	40894,84
5288	86:22:0006001:4949	35,00	1520,76	53226,60
5289	86:22:0011004:1054	364,00	164,01	59699,64
5290	86:22:0006001:3617	30,00	1867,07	56012,10

5291	86:22:0001002:2044	31,00	1445,47	44809,57
5292	86:22:0012005:123	1026,00	149,49	153376,74
5293	86:22:0015001:951	98,00	1023,88	100340,24
5294	86:22:0006001:6702	27,00	1957,41	52850,07
5295	86:22:0011001:727	427,00	164,01	70032,27
5296	86:22:0012007:155	1883,00	134,98	254167,34
5297	86:22:0010003:3404	1568,00	1472,04	2308158,72
5298	86:22:0010002:16	883,00	1265,95	1117833,85
5299	86:22:0006001:5758	35,00	1882,13	65874,55
5300	86:22:0002002:46	1670,00	1265,95	2114136,50
5301	86:22:0008001:40	872,00	1472,04	1283618,88
5302	86:22:0012005:683	1217,00	129,17	157199,89
5303	86:22:0010003:3048	1502,00	1472,04	2211004,08
5304	86:22:0006001:1278	29,00	1957,41	56764,89
5305	86:22:0010003:522	1296,00	1472,04	1907763,84
5306	86:22:0011007:42	1151,00	136,43	157030,93
5307	86:22:0011016:44	1416,00	120,47	170585,52
5308	86:22:0012015:7	857,00	120,47	103242,79
5309	86:22:0006001:3249	31,00	1580,99	49010,69
5310	86:22:0008002:270	775,00	1472,04	1140831,00
5311	86:22:0006001:404	33,00	1565,93	51675,69
5312	86:22:0009003:24	1005,00	1472,04	1479400,20
5313	86:22:0006001:3786	28,00	1550,87	43424,36
5314	86:22:0009001:1101	834,00	1618,80	1350079,20
5315	86:22:0010001:61	1318,00	1472,04	1940148,72
5316	86:22:0011012:247	387,00	123,37	47744,19
5317	86:22:0012005:242	295,00	123,37	36394,15
5318	86:22:0003003:1009	1992,00	1472,04	2932303,68
5319	86:22:0006001:5585	34,00	1821,90	61944,60
5320	86:22:0012005:1530	890,00	127,72	113670,80
5321	86:22:0003002:1261	1188,00	1472,04	1748783,52
5322	86:22:0006001:1335	66,00	1490,64	98382,24
5323	86:22:0012012:22	1142,00	126,27	144200,34
5324	86:22:0000000:7822	65,00	1350,14	87759,10
5325	86:22:0002001:10	181,00	5313,70	961779,70
5326	86:22:0006001:7186	3624,00	980,40	3552969,60
5327	86:22:0008001:222	648,00	1472,04	953881,92
5328	86:22:0006001:3905	30,00	1580,99	47429,70
5329	86:22:0015001:1176	34,00	1023,88	34811,92
5330	86:22:0011016:86	1405,00	116,11	163134,55
5331	86:22:0001002:526	37,00	1445,47	53482,39
5332	86:22:0005002:2680	3029,00	3231,18	9787244,22
5333	86:22:0012007:172	1996,00	136,43	272314,28
5334	86:22:0006001:4177	34,00	1852,01	62968,34
5335	86:22:0012014:80	713,00	107,40	76576,20
5336	86:22:0010003:115	1179,00	1472,04	1735535,16
5337	86:22:0011008:68	1049,00	116,11	121799,39
5338	86:22:0003002:3512	5718,00	1315,56	7522372,08
5339	86:22:0006001:680	28,00	1596,04	44689,12
5340	86:22:0011014:112	1471,00	117,56	172930,76
5341	86:22:0012005:1111	762,00	130,63	99540,06
5342	86:22:0011002:34	368,00	164,01	60355,68
5343	86:22:0005002:2715	2554,00	1659,84	4239231,36
5344	86:22:0004004:221	1189,00	1472,04	1750255,56
5345	86:22:0011002:307	488,00	168,36	82159,68
5346	86:22:0011004:1348	958,00	145,14	139044,12
5347	86:22:0004003:299	1432,00	2208,06	3161941,92
5348	86:22:0006001:3378	28,00	1596,04	44689,12
5349	86:22:0012004:47	492,00	148,04	72835,68
5350	86:22:0011002:110	402,00	194,49	78184,98
5351	86:22:0011017:20	985,00	120,47	118662,95
5352	86:22:0006001:1222	25,00	2002,58	50064,50
5353	86:22:0004003:47	1250,00	1472,04	1840050,00
5354	86:22:0009002:157	1005,00	1472,04	1479400,20
5355	86:22:0005002:92	1834,00	1265,95	2321752,30
5356	86:22:0009002:55	1000,00	1472,04	1472040,00
5357	86:22:0010001:248	1195,00	1472,04	1759087,80
5358	86:22:0000000:6369	61,00	1596,04	97358,44
5359	86:22:0006001:6363	28,00	1897,18	53121,04
5360	86:22:0007001:2241	36,00	1972,47	71008,92
5361	86:22:0003003:70	783,00	1472,04	1152607,32
5362	86:22:0010003:826	1259,00	1472,04	1853298,36
5363	86:22:0004003:4	32,00	1867,07	59746,24

5364	86:22:0012005:551	598,00	124,82	74642,36
5365	86:22:0007001:2170	31,00	2002,58	62079,98
5366	86:22:0010003:1757	29,00	1430,42	41482,18
5367	86:22:0006001:130	36,00	1641,21	59083,56
5368	86:22:0010003:3147	33,00	1415,36	46706,88
5369	86:22:0003002:2423	28,00	1505,70	42159,60
5370	86:22:0006001:219	57,00	1611,10	91832,70
5371	86:22:0012004:345	680,00	142,24	96723,20
5372	86:22:0008001:53	1221,00	1472,04	1797360,84
5373	86:22:0011013:107	1699,00	129,17	219459,83
5374	86:22:0003002:155	767,00	1472,04	1129054,68
5375	86:22:0004004:374	1274,00	1472,04	1875378,96
5376	86:22:0010003:539	1222,00	1472,04	1798832,88
5377	86:22:0011004:1374	1196,00	143,69	171853,24
5378	86:22:0011004:534	1442,00	142,24	205110,08
5379	86:22:0008002:163	454,00	1265,95	574741,30
5380	86:22:0012005:540	590,00	146,59	86488,10
5381	86:22:0010003:494	1378,00	1472,04	2028471,12
5382	86:22:0008002:272	703,00	1472,04	1034844,12
5383	86:22:0003002:56	1325,00	1472,04	1950453,00
5384	86:22:0003002:2620	27,00	1505,70	40653,90
5385	86:22:0001002:673	20,00	1445,47	28909,40
5386	86:22:0000000:8521	25302,00	1350,14	34161242,28
5387	86:22:0012005:316	327,00	126,27	41290,29
5388	86:22:0012007:29	1512,00	127,72	193112,64
5389	86:22:0015001:968	29,00	1023,88	29692,52
5390	86:22:0006001:734	27,00	1957,41	52850,07
5391	86:22:0000000:6361	428,00	164,01	70196,28
5392	86:22:0004001:245	6288,00	1219,80	7670102,40
5393	86:22:0009001:537	1453,00	4361,50	6337259,50
5394	86:22:0003002:569	1341,00	1530,92	2052963,72
5395	86:22:0010003:1987	49,00	1400,30	68614,70
5396	86:22:0012005:1037	403,00	132,08	53228,24
5397	86:22:0012005:2255	1472,00	120,47	177331,84
5398	86:22:0006001:5691	31,00	1626,16	50410,96
5399	86:22:0011008:39	1251,00	136,43	170673,93
5400	86:22:0006001:626	61,00	1882,13	114809,93
5401	86:22:0006001:4755	31,00	1806,84	56012,04
5402	86:22:0003002:47	1486,00	1472,04	2187451,44
5403	86:22:0012012:83	1001,00	124,82	124944,82
5404	86:22:0006001:3853	31,00	1505,70	46676,70
5405	86:22:0010003:3011	27,00	1415,36	38214,72
5406	86:22:0012008:211	1500,00	134,98	202470,00
5407	86:22:0006001:3637	41,00	1821,90	74697,90
5408	86:22:0015001:1799	15489,00	0,22	3407,58
5409	86:22:0011011:122	641,00	126,27	80939,07
5410	86:09:0301014:668	93414,00	1207,80	112825429,20
5411	86:22:0001001:51	154,00	1166,60	179656,40
5412	86:22:0004004:42	1200,00	1472,04	1766448,00
5413	86:22:0010003:3481	30,00	1415,36	42460,80
5414	86:22:0001002:764	30,00	1430,42	42912,60
5415	86:22:0006001:3834	28,00	1505,70	42159,60
5416	86:22:0005002:127	420,00	5233,80	2198196,00
5417	86:22:0010003:1193	32,00	1415,36	45291,52
5418	86:22:0006001:3926	33,00	1821,90	60122,70
5419	86:22:0006001:354	28,00	1535,81	43002,68
5420	86:22:0006001:5130	38,00	1806,84	68659,92
5421	86:22:0011004:1186	1478,00	155,30	229533,40
5422	86:22:0015001:13	1103,00	206,09	227317,27
5423	86:22:0002001:54	1500,00	2208,06	3312090,00
5424	86:22:0006001:1127	24,00	1882,13	45171,12
5425	86:22:0006001:3750	73,00	1505,70	109916,10
5426	86:22:0002001:866	23,00	1515,60	34858,80
5427	86:22:0004004:1062	2660,00	2208,06	5873439,60
5428	86:22:0010003:2328	1418,00	1472,04	2087352,72
5429	86:22:0010003:904	1215,00	1472,04	1788528,60
5430	86:22:0006001:3802	33,00	1520,76	50185,08
5431	86:22:0009001:68	902,00	1265,95	1141886,90
5432	86:22:0004003:241	691,00	1781,17	1230788,47
5433	86:22:0006001:4316	27,00	1580,99	42686,73
5434	86:22:0012005:786	934,00	123,37	115227,58
5435	86:22:0011001:694	341,00	171,27	58403,07
5436	86:22:0003002:3689	27,00	1475,59	39840,93

5437	86:22:0001002:1019	33,00	1445,47	47700,51
5438	86:22:0003002:2295	1268,00	1472,04	1866546,72
5439	86:22:0001002:351	29,00	1445,47	41918,63
5440	86:22:0008002:2319	867,00	1818,30	1576466,10
5441	86:22:0011004:2099	1352,00	107,40	145204,80
5442	86:22:0009003:205	1005,00	1472,04	1479400,20
5443	86:22:0010003:41	1224,00	1472,04	1801776,96
5444	86:22:0012008:143	1526,00	132,08	201554,08
5445	86:22:0011007:62	1510,00	136,43	206009,30
5446	86:22:0012001:90	1552,00	158,20	245526,40
5447	86:22:0006001:7323	34,00	1505,70	51193,80
5448	86:22:0011001:75	321,00	145,14	46589,94
5449	86:22:0001002:1578	27,00	1460,53	39434,31
5450	86:22:0006001:264	28,00	1836,95	51434,60
5451	86:22:0008002:57	509,00	1898,93	966555,37
5452	86:22:0012005:945	621,00	161,11	100049,31
5453	86:22:0005002:601	1677,00	1898,93	3184505,61
5454	86:22:0006001:282	29,00	1821,90	52835,10
5455	86:22:0011004:594	493,00	194,49	95883,57
5456	86:22:0003003:68	1008,00	1898,93	1914121,44
5457	86:22:0006001:3847	34,00	1505,70	51193,80
5458	86:22:0011014:208	1131,00	107,40	121469,40
5459	86:22:0012008:213	1500,00	132,08	198120,00
5460	86:22:0006001:1229	33,00	1927,30	63600,90
5461	86:22:0002001:50	537,00	1898,93	1019725,41
5462	86:22:0010003:511	1233,00	1472,04	1815025,32
5463	86:22:0011008:85	1298,00	133,53	173321,94
5464	86:22:0009003:128	1000,00	1472,04	1472040,00
5465	86:22:0005002:2697	14534,00	1659,84	24124114,56
5466	86:22:0011004:1197	1076,00	152,40	163982,40
5467	86:22:0012001:68	1621,00	148,04	239972,84
5468	86:22:0011005:20	516,00	142,24	73395,84
5469	86:22:0010001:279	936,00	1472,04	1377829,44
5470	86:22:0011001:199	387,00	156,75	60662,25
5471	86:22:0004003:824	135,00	1671,33	225629,55
5472	86:22:0006001:1371	10568,00	1140,00	12047520,00
5473	86:22:0006001:3647	39,00	1505,70	58722,30
5474	86:22:0010003:1369	29,00	1430,42	41482,18
5475	86:22:0009002:80	1005,00	1472,04	1479400,20
5476	86:22:0001002:553	29,00	1460,53	42355,37
5477	86:22:0002002:258	3343,00	3231,18	10801834,74
5478	86:22:0010003:29	1163,00	1472,04	1711982,52
5479	86:22:0006001:1256	28,00	1912,24	53542,72
5480	86:22:0001003:451	41,00	1490,64	61116,24
5481	86:22:0011002:27	1030,00	194,49	200324,70
5482	86:22:0012012:184	932,00	120,47	112278,04
5483	86:22:0006001:267	26,00	1882,13	48935,38
5484	86:22:0006001:3187	37,00	1596,04	59053,48
5485	86:22:0011004:1192	931,00	152,40	141884,40
5486	86:22:0008002:32	952,00	1472,04	1401382,08
5487	86:22:0010002:12	459,00	1530,92	702692,28
5488	86:22:0001001:224	48467,00	1026,00	49727142,00
5489	86:22:0006001:3792	28,00	1505,70	42159,60
5490	86:22:0010003:2232	1400,00	1472,04	2060856,00
5491	86:22:0012008:176	1500,00	124,82	187230,00
5492	86:22:0011001:848	216,00	148,04	31976,64
5493	86:22:0012012:135	1132,00	123,37	139654,84
5494	86:22:0011011:15	1029,00	126,27	129931,83
5495	86:22:0011010:122	681,00	124,82	85002,42
5496	86:22:0010003:1889	27,00	1430,42	38621,34
5497	86:22:0012023:8	986818,00	57,25	56495330,50
5498	86:22:0010003:1475	32,00	1430,42	45773,44
5499	86:22:0012012:25	1164,00	124,82	145290,48
5500	86:22:0006001:641	61,00	1882,13	114809,93
5501	86:22:0001002:26	30,00	1460,53	43815,90
5502	86:22:0004004:171	1197,00	1472,04	1762031,88
5503	86:22:0011010:151	969,00	126,27	122355,63
5504	86:22:0001002:261	23468,00	3346,92	78545518,56
5505	86:22:0001002:329	33,00	1430,42	47203,86
5506	86:22:0006001:5254	25,00	1882,13	47053,25
5507	86:22:0007001:60	30,00	2002,58	60077,40
5508	86:22:0012002:222	954,00	134,98	128770,92
5509	86:22:0015001:953	33,00	1023,88	33788,04

5510	86:22:0012007:38	2006,00	127,72	256206,32
5511	86:22:0010003:2436	1570,00	1472,04	2311102,80
5512	86:22:0003003:8	9597,00	855,00	8205435,00
5513	86:22:0011014:155	1635,00	120,47	196968,45
5514	86:22:0006001:1124	50813,00	798,00	40548774,00
5515	86:22:0004003:995	33,00	1836,95	60619,35
5516	86:22:0003003:135	1191,00	1781,17	2121373,47
5517	86:22:0012005:1263	1724,00	152,40	262737,60
5518	86:09:0301014:650	56568,00	267,21	15115535,28
5519	86:22:0002002:58	559,00	1472,04	822870,36
5520	86:22:0003002:277	774,00	6983,72	5405399,28
5521	86:22:0012004:11	692,00	152,40	105460,80
5522	86:22:0010003:2373	1500,00	1472,04	2208060,00
5523	86:22:0011005:116	822,00	142,24	116921,28
5524	86:22:0001003:351	32,00	1716,50	54928,00
5525	86:22:0012005:1124	1138,00	108,86	123882,68
5526	86:22:0009003:181	1000,00	1472,04	1472040,00
5527	86:22:0012012:225	816,00	126,27	103036,32
5528	86:22:0006001:6115	30,00	1520,76	45622,80
5529	86:22:0010003:2150	26,00	1430,42	37190,92
5530	86:22:0010003:1070	31,00	1415,36	43876,16
5531	86:22:0009001:134	1200,00	1472,04	1766448,00
5532	86:22:0000000:42	7700,00	1350,14	10396078,00
5533	86:22:0015001:1742	59,00	1038,93	61296,87
5534	86:22:0011005:50	582,00	143,69	83627,58
5535	86:22:0012001:159	1840,00	158,20	291088,00
5536	86:22:0010001:177	1205,00	1472,04	1773808,20
5537	86:22:0012005:1274	1164,00	127,72	148666,08
5538	86:22:0005001:26	1387,00	1472,04	2041719,48
5539	86:22:0006001:7300	3201,00	1261,42	4037805,42
5540	86:22:0010003:854	1314,00	1472,04	1934260,56
5541	86:22:0003002:2258	1000,00	1265,95	1265950,00
5542	86:22:0001003:194	29,00	1611,10	46721,90
5543	86:22:0011015:2	1493,00	119,01	177681,93
5544	86:22:0006001:4521	30,00	1505,70	45171,00
5545	86:22:0003002:623	868,00	1472,04	1277730,72
5546	86:22:0010003:1135	40,00	1415,36	56614,40
5547	86:22:0008002:22	2076,00	3231,18	6707929,68
5548	86:22:0012005:429	289,00	140,79	40688,31
5549	86:22:0005002:280	26,00	1987,52	51675,52
5550	86:22:0003002:2330	1016,00	2208,06	2243388,96
5551	86:22:0012005:391	372,00	127,72	47511,84
5552	86:22:0003002:368	838,00	1472,04	1233569,52
5553	86:22:0004003:1399	32,00	1671,33	53482,56
5554	86:22:0011019:12	4788,00	57,25	274113,00
5555	86:22:0006001:539	30,00	1535,81	46074,30
5556	86:22:0003002:2377	28,00	1490,64	41737,92
5557	86:22:0004004:422	1204,00	1472,04	1772336,16
5558	86:22:0012005:267	339,00	156,75	53138,25
5559	86:22:0011014:169	1099,00	124,82	137177,18
5560	86:22:0009001:639	17490,00	2281,40	39901686,00
5561	86:22:0003002:343	1056,00	1472,04	1554474,24
5562	86:22:0006001:571	28,00	1550,87	43424,36
5563	86:22:0011002:62	275,00	162,56	44704,00
5564	86:22:0010003:795	1369,00	1472,04	2015222,76
5565	86:22:0007001:2112	30,00	1942,35	58270,50
5566	86:22:0005002:596	2510,00	1197,00	3004470,00
5567	86:22:0011007:8	1196,00	137,88	164904,48
5568	86:22:0002001:362	1316,00	1472,04	1937204,64
5569	86:22:0006001:732	30,00	1550,87	46526,10
5570	86:22:0001001:59	254543,00	278,91	70994588,13
5571	86:22:0012005:1546	565,00	139,33	78721,45
5572	86:22:0001002:886	27,00	1445,47	39027,69
5573	86:22:0010003:2109	37,00	1415,36	52368,32
5574	86:22:0005002:439	3340,00	3732,57	12466783,80
5575	86:22:0011005:103	449,00	140,79	63214,71
5576	86:22:0012012:268	1488,00	121,92	181416,96
5577	86:22:0003002:798	1228,00	1472,04	1807665,12
5578	86:22:0003002:496	1100,00	1472,04	1619244,00
5579	86:22:0012005:1171	1178,00	111,76	131653,28
5580	86:22:0008002:74	728,00	1472,04	1071645,12
5581	86:22:0011014:213	1017,00	123,37	125467,29
5582	86:22:0011002:275	1246,00	177,07	220629,22

5583	86:22:0011002:392	731,00	178,52	130498,12
5584	86:22:0006001:574	28,00	1520,76	42581,28
5585	86:22:0003002:72	24,00	1656,27	39750,48
5586	86:22:0004003:822	39,00	1686,38	65768,82
5587	86:22:0005002:252	33,00	1972,47	65091,51
5588	86:22:0011004:604	1392,00	191,58	266679,36
5589	86:22:0006001:750	40,00	1836,95	73478,00
5590	86:22:0004004:109	595,00	1781,17	1059796,15
5591	86:22:0002002:252	1444,00	3231,18	4665823,92
5592	86:22:0001002:1454	27,00	1460,53	39434,31
5593	86:22:0006001:7320	28,00	1836,95	51434,60
5594	86:22:0008001:1308	3136,00	1972,20	6184819,20
5595	86:22:0006001:5326	37,00	1882,13	69638,81
5596	86:22:0010001:159	432,00	1995,00	861840,00
5597	86:22:0011001:954	598,00	158,20	94603,60
5598	86:22:0004004:153	1200,00	1472,04	1766448,00
5599	86:22:0011001:1312	404,00	175,62	70950,48
5600	86:22:0012005:1242	947,00	159,65	151188,55
5601	86:22:0012004:338	1031,00	148,04	152629,24
5602	86:22:0015001:942	33,00	1023,88	33788,04
5603	86:22:0012005:2273	805,00	184,33	148385,65
5604	86:22:0010003:2965	1434,00	1472,04	2110905,36
5605	86:22:0006001:915	30,00	1535,81	46074,30
5606	86:22:0012005:1557	250,00	119,01	29752,50
5607	86:22:0011001:61	742,00	149,49	110921,58
5608	86:22:0012005:1521	733,00	130,63	95751,79
5609	86:22:0006001:2659	29,00	1776,73	51525,17
5610	86:22:0004003:755	39,00	1821,90	71054,10
5611	86:22:0011001:1108	213,00	162,56	34625,28
5612	86:22:0011012:187	570,00	121,92	69494,40
5613	86:22:0011014:105	1681,00	120,47	202510,07
5614	86:22:0012005:795	1263,00	140,79	177817,77
5615	86:22:0004004:112	578,00	1472,04	850839,12
5616	86:22:0002002:145	846,00	1265,95	1070993,70
5617	86:22:0012005:1556	370,00	155,30	57461,00
5618	86:22:0004003:220	71,00	1806,84	128285,64
5619	86:22:0001002:539	22,00	1445,47	31800,34
5620	86:22:0006001:308	26,00	1972,47	51284,22
5621	86:22:0007001:329	31,00	1972,47	61146,57
5622	86:22:0008002:49	919,00	1472,04	1352804,76
5623	86:22:0004002:424	1200,00	1472,04	1766448,00
5624	86:22:0011004:393	1240,00	140,79	174579,60
5625	86:22:0010003:476	29,00	1430,42	41482,18
5626	86:22:0003002:77	1227,00	1898,93	2329987,11
5627	86:22:0006001:535	30,00	1535,81	46074,30
5628	86:22:0006001:4319	37,00	1565,93	57939,41
5629	86:22:0005002:616	24,00	1987,52	47700,48
5630	86:22:0011010:48	444,00	133,53	59287,32
5631	86:22:0002001:6	694,00	1633,96	1133968,24
5632	86:22:0011002:370	543,00	178,52	96936,36
5633	86:22:0006001:7364	30,00	1580,99	47429,70
5634	86:22:0003002:1098	2658,00	1472,04	3912682,32
5635	86:22:0002001:1606	6313,00	1515,60	9567982,80
5636	86:22:0006001:3721	32,00	1520,76	48664,32
5637	86:22:0011013:358	2072,00	121,92	252618,24
5638	86:22:0004001:429	16419,00	0,22	3612,18
5639	86:22:0001002:1501	38,00	1445,47	54927,86
5640	86:22:0001003:469	32,00	1716,50	54928,00
5641	86:22:0012008:148	1551,00	132,08	204856,08
5642	86:22:0010003:1102	41,00	1415,36	58029,76
5643	86:22:0007001:13	30,00	1897,18	56915,40
5644	86:22:0001002:438	32,00	1445,47	46255,04
5645	86:09:0201001:1157	3212,00	991,80	3185661,60
5646	86:22:0004003:871	38,00	1656,27	62938,26
5647	86:22:0015001:922	28,00	1023,88	28668,64
5648	86:22:0012005:1398	752,00	137,88	103685,76
5649	86:22:0006001:4063	24,00	1867,07	44809,68
5650	86:22:0010003:2957	1576,00	1472,04	2319935,04
5651	86:22:0010001:193	896,00	1472,04	1318947,84
5652	86:22:0010001:288	904,00	1472,04	1330724,16
5653	86:22:0010001:72	1110,00	1472,04	1633964,40
5654	86:22:0006001:424	30,00	1565,93	46977,90
5655	86:22:0011001:1090	228,00	172,72	39380,16

5656	86:22:0010002:8	1347,00	1472,04	1982837,88
5657	86:22:0011014:212	1181,00	124,82	147412,42
5658	86:22:0001002:2062	25,00	1460,53	36513,25
5659	86:22:0006001:860	26,00	1867,07	48543,82
5660	86:22:0001003:441	22,00	1520,76	33456,72
5661	86:22:0010001:283	889,00	1472,04	1308643,56
5662	86:22:0011001:1093	171,00	172,72	29535,12
5663	86:22:0006001:3205	36,00	1806,84	65046,24
5664	86:22:0006001:1228	31,00	1505,70	46676,70
5665	86:22:0015001:962	30,00	1023,88	30716,40
5666	86:22:0003002:2366	29,00	1505,70	43665,30
5667	86:22:0005001:852	31,00	1746,61	54144,91
5668	86:22:0011001:72	932,00	165,46	154208,72
5669	86:22:0011012:1	653,00	107,40	70132,20
5670	86:22:0006001:3251	59,00	1611,10	95054,90
5671	86:22:0011002:152	444,00	187,23	83130,12
5672	86:22:0004002:24	24270,00	877,80	21304206,00
5673	86:22:0010001:916	753,00	1472,04	1108446,12
5674	86:22:0006001:3794	30,00	1505,70	45171,00
5675	86:22:0012007:43	1310,00	129,17	169212,70
5676	86:22:0008002:136	990,00	1472,04	1457319,60
5677	86:22:0012012:118	824,00	127,72	105241,28
5678	86:22:0002002:15	900,00	1898,93	1709037,00
5679	86:22:0009002:43	1005,00	1472,04	1479400,20
5680	86:22:0012004:219	1862,00	129,17	240514,54
5681	86:22:0012005:564	540,00	121,92	65836,80
5682	86:22:0006001:7316	26,00	1882,13	48935,38
5683	86:22:0001002:750	25,00	1460,53	36513,25
5684	86:22:0006001:1213	31,00	1912,24	59279,44
5685	86:22:0003002:2521	1065,00	1472,04	1567722,60
5686	86:22:0006001:3906	26,00	1942,35	50501,10
5687	86:22:0003002:1169	910,00	1472,04	1339556,40
5688	86:22:0011007:32	919,00	137,88	126711,72
5689	86:22:0007001:73	33,00	1972,47	65091,51
5690	86:22:0012005:1160	575,00	114,66	65929,50
5691	86:22:0012004:201	455,00	130,63	59436,65
5692	86:22:0011002:108	470,00	166,91	78447,70
5693	86:22:0001002:69	27,00	1460,53	39434,31
5694	86:22:0006001:255	29,00	1791,78	51961,62
5695	86:22:0011001:1865	608,00	158,20	96185,60
5696	86:22:0011004:1144	1212,00	133,53	161838,36
5697	86:22:0006001:3768	26,00	1852,01	48152,26
5698	86:22:0009001:235	1211,00	1265,95	1533065,45
5699	86:22:0011004:1297	1155,00	146,59	169311,45
5700	86:22:0011001:1260	419,00	185,78	77841,82
5701	86:22:0011001:830	471,00	162,56	76565,76
5702	86:22:0012005:1065	1292,00	134,98	174394,16
5703	86:22:0011013:68	1018,00	126,27	128542,86
5704	86:22:0015001:940	24,00	1023,88	24573,12
5705	86:22:0011004:2057	1043,00	146,59	152893,37
5706	86:22:0003002:882	241,00	1898,93	457642,13
5707	86:22:0001002:370	33,00	1460,53	48197,49
5708	86:22:0011007:30	1018,00	137,88	140361,84
5709	86:22:0011012:192	578,00	121,92	70469,76
5710	86:22:0006001:3353	56,00	1490,64	83475,84
5711	86:22:0012005:143	988,00	127,72	126187,36
5712	86:22:0004003:1445	67,00	1656,27	110970,09
5713	86:22:0005002:2049	37,00	1957,41	72424,17
5714	86:22:0012005:2244	1072,00	148,04	158698,88
5715	86:22:0009003:137	1007,00	1472,04	1482344,28
5716	86:22:0012012:237	723,00	126,27	91293,21
5717	86:22:0008002:1525	2595,00	3231,18	8384912,10
5718	86:22:0008001:197	1235,00	1472,04	1817969,40
5719	86:22:0201001:6	433815,00	1983,60	860515434,00
5720	86:22:0006001:6243	30,00	1821,90	54657,00
5721	86:22:0009001:79	1312,00	1472,04	1931316,48
5722	86:22:0010001:191	1283,00	1472,04	1888627,32
5723	86:22:0006001:7101	27,00	1942,35	52443,45
5724	86:22:0011004:353	1311,00	133,53	175057,83
5725	86:22:0006001:3476	33,00	1580,99	52172,67
5726	86:22:0010001:4	1206,00	1472,04	1775280,24
5727	86:22:0012002:108	1652,00	158,20	261346,40
5728	86:09:0201001:86	50599,00	798,00	40378002,00

5729	86:22:0004004:1361	2617,00	4592,56	12018729,52
5730	86:22:0004001:417	6090,00	3732,57	22731351,30
5731	86:22:0010003:396	1401,00	1472,04	2062328,04
5732	86:22:0006001:3500	31,00	1852,01	57412,31
5733	86:22:0011012:148	1077,00	121,92	131307,84
5734	86:22:0006001:4556	28,00	1836,95	51434,60
5735	86:22:0011007:3	1162,00	137,88	160216,56
5736	86:22:0005002:2593	2608,00	3556,30	9274830,40
5737	86:22:0011004:1236	1059,00	150,95	159856,05
5738	86:22:0004003:25	38,00	1836,95	69804,10
5739	86:22:0010003:3392	1500,00	3958,90	5938350,00
5740	86:22:0012005:201	367,00	130,63	47941,21
5741	86:22:0012005:214	761,00	172,72	131439,92
5742	86:22:0011017:49	975,00	119,01	116034,75
5743	86:22:0011012:123	585,00	121,92	71323,20
5744	86:22:0012007:77	1733,00	130,63	226381,79
5745	86:22:0010003:2290	1475,00	1472,04	2171259,00
5746	86:22:0010003:1067	31,00	1415,36	43876,16
5747	86:22:0006001:4359	27,00	1550,87	41873,49
5748	86:22:0009001:15	968,00	1265,95	1225439,60
5749	86:22:0006001:372	26,00	1927,30	50109,80
5750	86:22:0011004:61	1700,00	156,75	266475,00
5751	86:22:0012006:17	1472,00	136,43	200824,96
5752	86:22:0006001:203	29,00	1791,78	51961,62
5753	86:22:0006001:456	30,00	1580,99	47429,70
5754	86:22:0007001:257	770,00	1628,13	1253660,10
5755	86:22:0012004:220	1017,00	129,17	131365,89
5756	86:22:0001002:1177	26,00	1445,47	37582,22
5757	86:22:0004004:390	1225,00	1472,04	1803249,00
5758	86:22:0006001:1246	29,00	1520,76	44102,04
5759	86:22:0012001:202	2256,00	152,40	343814,40
5760	86:22:0012007:26	1588,00	127,72	202819,36
5761	86:22:0008002:495	337,00	6148,71	2072115,27
5762	86:22:0012010:123	1987,00	121,92	242255,04
5763	86:22:0007001:314	2990,00	3231,18	9661228,20
5764	86:22:0002001:1176	5141,00	3732,57	19189142,37
5765	86:22:0012012:146	1394,00	127,72	178041,68
5766	86:22:0006001:484	44,00	1821,90	80163,60
5767	86:22:0009001:29	1001,00	1472,04	1473512,04
5768	86:22:0003002:431	986,00	1472,04	1451431,44
5769	86:22:0001002:621	32,00	1445,47	46255,04
5770	86:22:0011001:1003	705,00	178,52	125856,60
5771	86:22:0003002:2257	1051,00	1265,95	1330513,45
5772	86:22:0012005:1359	1004,00	127,72	128230,88
5773	86:22:0012012:137	1197,00	123,37	147673,89
5774	86:22:0006001:3628	117,00	1535,81	179689,77
5775	86:22:0005001:69	962,00	1265,95	1217843,90
5776	86:22:0007001:26	5511,00	1265,95	6976650,45
5777	86:22:0011002:294	1031,00	174,17	179569,27
5778	86:22:0002002:742	703,00	1781,17	1252162,51
5779	86:22:0006001:3074	35,00	1596,04	55861,40
5780	86:22:0011012:241	1444,00	121,92	176052,48
5781	86:22:0006001:97	26,00	1791,78	46586,28
5782	86:22:0011014:30	1015,00	108,86	110492,90
5783	86:22:0004004:386	1204,00	1472,04	1772336,16
5784	86:22:0006001:1297	75,00	1957,41	146805,75
5785	86:22:0012005:1014	337,00	139,33	46954,21
5786	86:22:0004004:978	249,00	1854,40	461745,60
5787	86:09:0000000:10559	66081,00	1350,14	89218601,34
5788	86:22:0012012:84	945,00	124,82	117954,90
5789	86:22:0001003:348	32,00	1731,56	55409,92
5790	86:22:0006001:1380	32,00	1836,95	58782,40
5791	86:22:0010003:1155	32,00	1415,36	45291,52
5792	86:22:0011008:46	1160,00	116,11	134687,60
5793	86:22:0010003:1483	30,00	1415,36	42460,80
5794	86:22:0010003:2935	1489,00	1472,04	2191867,56
5795	86:22:0006001:528	29,00	1550,87	44975,23
5796	86:22:0002002:22	3294,00	3732,57	12295085,58
5797	86:22:0010003:1329	705,00	1781,17	1255724,85
5798	86:22:0011004:624	1206,00	143,69	173290,14
5799	86:22:0003001:454	1297,00	1080,93	1401966,21
5800	86:22:0012010:185	1885,00	123,37	232552,45
5801	86:22:0012012:271	1130,00	124,82	141046,60

5802	86:22:0012005:852	359,00	140,79	50543,61
5803	86:22:0006001:4605	29,00	1340,07	38862,03
5804	86:22:0008001:240	1200,00	1472,04	1766448,00
5805	86:22:0006001:5584	33,00	1867,07	61613,31
5806	86:22:0002001:12	2184,00	1515,60	3310070,40
5807	86:22:0012004:151	567,00	134,98	76533,66
5808	86:22:0001003:903	2230,00	1132,98	2526545,40
5809	86:22:0004004:178	1211,00	1472,04	1782640,44
5810	86:22:0015001:18	1290,00	176,64	227865,60
5811	86:22:0015001:1800	3108,00	1560,38	4849661,04
5812	86:22:0010003:1079	52,00	1400,30	72815,60
5813	86:22:0006001:136	32,00	1806,84	57818,88
5814	86:22:0008001:195	1112,00	1472,04	1636908,48
5815	86:22:0006001:4325	29,00	1550,87	44975,23
5816	86:22:0003002:2702	8508,00	3676,86	31282724,88
5817	86:22:0010003:2851	1496,00	1472,04	2202171,84
5818	86:22:0012005:1297	2099,00	137,88	289410,12
5819	86:22:0006001:1373	18432,00	786,60	14498611,20
5820	86:22:0010003:2350	1418,00	1472,04	2087352,72
5821	86:22:0011017:11	1085,00	119,01	129125,85
5822	86:22:0011012:122	582,00	121,92	70957,44
5823	86:22:0012004:341	1432,00	137,88	197444,16
5824	86:22:0003002:2329	1026,00	1265,95	1298864,70
5825	86:22:0010003:1088	49,00	1400,30	68614,70
5826	86:22:0008001:303	988,00	1472,04	1454375,52
5827	86:22:0006001:4559	31,00	1550,87	48076,97
5828	86:22:0012005:612	596,00	143,69	85639,24
5829	86:22:0012005:1377	1048,00	123,37	129291,76
5830	86:22:0007001:2353	30,00	1806,84	54205,20
5831	86:22:0006001:351	29,00	1325,02	38425,58
5832	86:22:0011001:929	495,00	164,01	81184,95
5833	86:22:0009003:46	1000,00	1472,04	1472040,00
5834	86:22:0011005:133	1375,00	137,88	189585,00
5835	86:22:0011016:67	1416,00	119,01	168518,16
5836	86:22:0003002:355	826,00	1472,04	1215905,04
5837	86:22:0007001:242	2700,00	3231,18	8724186,00
5838	86:22:0012005:1441	710,00	116,11	82438,10
5839	86:22:0011014:130	1399,00	123,37	172594,63
5840	86:22:0004004:318	1425,00	1472,04	2097657,00
5841	86:22:0006001:7355	31,00	1852,01	57412,31
5842	86:22:0008002:41	1544,00	1472,04	2272829,76
5843	86:22:0006001:4586	32,00	1852,01	59264,32
5844	86:22:0011001:738	274,00	168,36	46130,64
5845	86:22:0001002:619	30,00	1445,47	43364,10
5846	86:22:0006001:4573	28,00	1611,10	45110,80
5847	86:09:0301014:680	4293,00	267,21	1147132,53
5848	86:22:0004002:91	1973,00	5313,70	10483930,10
5849	86:22:0011001:1268	455,00	188,68	85849,40
5850	86:22:0011010:77	606,00	132,08	80040,48
5851	86:22:0010003:1530	3,00	1568,13	4704,39
5852	86:22:0003002:3796	900,00	1472,04	1324836,00
5853	86:22:0001002:1710	27,00	1460,53	39434,31
5854	86:22:0009001:161	1249,00	1265,95	1581171,55
5855	86:22:0003002:2933	27,00	1475,59	39840,93
5856	86:22:0011001:1255	1012,00	182,88	185074,56
5857	86:22:0010003:506	1225,00	1472,04	1803249,00
5858	86:22:0010003:1066	35,00	1415,36	49537,60
5859	86:22:0003002:1145	8643,00	4038,13	34901557,59
5860	86:22:0001003:614	37,00	1701,44	62953,28
5861	86:22:0002001:1604	6264,00	1515,60	9493718,40
5862	86:22:0001003:404	33,00	1716,50	56644,50
5863	86:22:0012005:202	443,00	130,63	57869,09
5864	86:22:0002001:1608	1758,00	5938,40	10439707,20
5865	86:22:0001002:935	40,00	1445,47	57818,80
5866	86:22:0012005:1514	2089,00	127,72	266807,08
5867	86:22:0004004:142	1265,00	1472,04	1862130,60
5868	86:22:0004004:400	1230,00	1472,04	1810609,20
5869	86:22:0011016:106	1126,00	119,01	134005,26
5870	86:22:0012005:43	1038,00	155,30	161201,40
5871	86:22:0012008:456	599,00	105,95	63464,05
5872	86:22:0006001:5211	29,00	1821,90	52835,10
5873	86:22:0008001:76	1201,00	1472,04	1767920,04
5874	86:22:0009001:143	1070,00	1472,04	1575082,80

5875	86:22:0010001:417	1099,00	5996,89	6590582,11
5876	86:22:0012006:63	1425,00	139,33	198545,25
5877	86:22:0006001:2954	46,00	1761,67	81036,82
5878	86:22:0006001:42	33,00	1565,93	51675,69
5879	86:22:0012005:1501	554,00	126,27	69953,58
5880	86:22:0010003:2988	1524,00	1472,04	2243388,96
5881	86:22:0006001:1235	9176,00	1162,80	10669852,80
5882	86:22:0008001:496	1053,00	1472,04	1550058,12
5883	86:22:0003002:2250	1051,00	1265,95	1330513,45
5884	86:22:0003002:130	1240,00	1472,04	1825329,60
5885	86:22:0011010:100	1250,00	130,63	163287,50
5886	86:22:0012005:392	323,00	127,72	41253,56
5887	86:22:0010003:874	1282,00	1472,04	1887155,28
5888	86:22:0003002:1188	910,00	1472,04	1339556,40
5889	86:22:0011001:845	471,00	169,81	79980,51
5890	86:22:0004003:1328	38,00	1671,33	63510,54
5891	86:22:0001003:428	30,00	1490,64	44719,20
5892	86:22:0006001:277	31,00	1806,84	56012,04
5893	86:22:0011001:1443	302,00	158,20	47776,40
5894	86:22:0011002:385	233,00	146,59	34155,47
5895	86:22:0012005:1427	1917,00	133,53	255977,01
5896	86:22:0012022:159	323,00	136,43	44066,89
5897	86:22:0006001:4410	39,00	1565,93	61071,27
5898	86:22:0004004:933	759,00	4495,70	3412236,30
5899	86:22:0006001:280	30,00	1882,13	56463,90
5900	86:22:0006001:5169	37,00	1836,95	67967,15
5901	86:22:0004004:395	1178,00	1472,04	1734063,12
5902	86:22:0001003:895	15,00	5233,80	78507,00
5903	86:22:0011013:139	1046,00	124,82	130561,72
5904	86:22:0003002:127	331,00	1265,95	419029,45
5905	86:22:0008001:264	1200,00	1472,04	1766448,00
5906	86:22:0015001:937	29,00	1023,88	29692,52
5907	86:22:0006001:7437	25,00	1580,99	39524,75
5908	86:22:0015001:1009	35,00	1023,88	35835,80
5909	86:22:0006001:2680	42,00	1776,73	74622,66
5910	86:22:0012013:26	523,00	123,37	64522,51
5911	86:22:0000000:7824	53,00	1350,14	71557,42
5912	86:22:0009002:161	978,00	1472,04	1439655,12
5913	86:22:0012008:62	1500,00	130,63	195945,00
5914	86:22:0012005:1454	1527,00	130,63	199472,01
5915	86:22:0006001:6465	110,00	1626,16	178877,60
5916	86:22:0009001:54	1000,00	1472,04	1472040,00
5917	86:22:0006001:653	29,00	1882,13	54581,77
5918	86:22:0012005:1278	856,00	124,82	106845,92
5919	86:22:0004003:186	71,00	1806,84	128285,64
5920	86:22:0010003:981	50,00	1400,30	70015,00
5921	86:22:0011001:1109	447,00	161,11	72016,17
5922	86:22:0012005:534	967,00	149,49	144556,83
5923	86:22:0011004:1583	942,00	146,59	138087,78
5924	86:22:0012022:168	310,00	158,20	49042,00
5925	86:22:0010003:2329	1400,00	1472,04	2060856,00
5926	86:22:0002002:323	215,00	5996,89	1289331,35
5927	86:22:0005002:531	294,00	5996,89	1763085,66
5928	86:22:0008002:141	1039,00	1472,04	1529449,56
5929	86:22:0006001:5608	30,00	1821,90	54657,00
5930	86:22:0006001:3904	25,00	1957,41	48935,25
5931	86:22:0009002:11	1005,00	1472,04	1479400,20
5932	86:22:0002001:358	215,00	1938,00	416670,00
5933	86:22:0007001:184	2835,00	2785,50	7896892,50
5934	86:22:0012005:1511	1183,00	127,72	151092,76
5935	86:22:0002001:316	2201,00	1898,93	4179544,93
5936	86:22:0011014:195	1386,00	121,92	168981,12
5937	86:22:0003002:233	700,00	6983,72	4888604,00
5938	86:22:0004004:216	1200,00	1472,04	1766448,00
5939	86:22:0004004:403	1024,00	1472,04	1507368,96
5940	86:22:0011001:1315	626,00	174,17	109030,42
5941	86:22:0015001:906	32,00	1023,88	32764,16
5942	86:22:0001002:1166	35,00	1430,42	50064,70
5943	86:22:0006001:3328	28,00	1505,70	42159,60
5944	86:22:0004004:204	1207,00	1472,04	1776752,28
5945	86:22:0011002:354	353,00	179,97	63529,41
5946	86:22:0006001:596	27,00	1565,93	42280,11
5947	86:22:0011001:262	363,00	165,46	60061,98

5948	86:22:0012012:107	1192,00	121,92	145328,64
5949	86:22:0010003:990	25,00	1430,42	35760,50
5950	86:22:0003002:17	1448,00	1472,04	2131513,92
5951	86:22:0012005:1	1085,00	143,69	155903,65
5952	86:22:0010003:2422	1575,00	1472,04	2318463,00
5953	86:22:0011008:65	1130,00	116,11	131204,30
5954	86:22:0006001:716	23,00	1882,13	43288,99
5955	86:22:0006001:1281	8808,00	1261,42	11110587,36
5956	86:22:0006001:4185	32,00	1821,90	58300,80
5957	86:22:0010003:1935	77,00	1400,30	107823,10
5958	86:22:0010003:415	1333,00	1472,04	1962229,32
5959	86:22:0004001:105	11770,00	1127,65	13272440,50
5960	86:22:0011001:1329	274,00	145,14	39768,36
5961	86:22:0003002:73	448,00	1089,31	488010,88
5962	86:22:0011004:1057	439,00	164,01	72000,39
5963	86:22:0003002:2231	4142,00	1315,56	5449049,52
5964	86:22:0004003:1433	126,00	1626,16	204896,16
5965	86:22:0012005:847	900,00	166,91	150219,00
5966	86:22:0010003:444	1185,00	1472,04	1744367,40
5967	86:22:0012007:53	1500,00	129,17	193755,00
5968	86:22:0001002:508	37,00	1460,53	54039,61
5969	86:22:0005001:71	1216,00	1472,04	1790000,64
5970	86:22:0003002:110	1737,00	1472,04	2556933,48
5971	86:22:0005002:567	1735,00	1459,20	2531712,00
5972	86:22:0006001:6039	26,00	1596,04	41497,04
5973	86:22:0011004:563	1654,00	142,24	235264,96
5974	86:22:0003002:509	1284,00	1472,04	1890099,36
5975	86:22:0006001:1217	27,00	1520,76	41060,52
5976	86:22:0010003:250	29,00	1415,36	41045,44
5977	86:22:0006001:4343	40,00	1520,76	60830,40
5978	86:22:0012012:285	1258,00	123,37	155199,46
5979	86:22:0012005:2277	2404,00	152,40	366369,60
5980	86:22:0012005:843	1041,00	166,91	173753,31
5981	86:22:0004003:154	31,00	1565,93	48543,83
5982	86:22:0012006:18	1631,00	137,88	224882,28
5983	86:22:0006001:3348	29,00	1505,70	43665,30
5984	86:22:0006001:7395	188,00	5032,50	946110,00
5985	86:22:0002001:49	594,00	2208,06	1311587,64
5986	86:22:0006001:3895	30,00	1912,24	57367,20
5987	86:22:0001003:121	26,00	1611,10	41888,60
5988	86:22:0006001:4610	57,00	1626,16	92691,12
5989	86:22:0012005:2092	1196,00	119,01	142335,96
5990	86:22:0015001:1256	59,00	1023,88	60408,92
5991	86:22:0005002:1968	2252,00	3732,57	8405747,64
5992	86:22:0012003:9	1233,00	140,79	173594,07
5993	86:22:0010001:62	1074,00	1472,04	1580970,96
5994	86:22:0015001:1328	41,00	1023,88	41979,08
5995	86:22:0011012:430	2126,00	123,37	262284,62
5996	86:22:0010003:2716	2739,00	4554,60	12475049,40
5997	86:22:0012005:75	1336,00	143,69	191969,84
5998	86:22:0006001:783	30,00	1580,99	47429,70
5999	86:22:0015001:1385	38,00	1023,88	38907,44
6000	86:22:0010003:1027	29,00	1415,36	41045,44
6001	86:22:0201001:3	183,00	1983,60	362998,80
6002	86:22:0012005:320	384,00	126,27	48487,68
6003	86:22:0008001:271	1190,00	1472,04	1751727,60
6004	86:22:0004004:7	1214,00	1472,04	1787056,56
6005	86:22:0011001:1076	391,00	166,91	65261,81
6006	86:22:0007002:3	1590,00	1265,95	2012860,50
6007	86:22:0001002:854	27,00	1445,47	39027,69
6008	86:22:0012004:60	521,00	171,27	89231,67
6009	86:22:0004001:424	39834,00	957,60	38145038,40
6010	86:22:0009002:77	1016,00	1472,04	1495592,64
6011	86:22:0006001:4156	32,00	1882,13	60228,16
6012	86:22:0006001:835	27,00	1596,04	43093,08
6013	86:22:0006001:7421	31,00	1611,10	49944,10
6014	86:22:0006001:7453	28,00	1912,24	53542,72
6015	86:22:0012002:111	1486,00	152,40	226466,40
6016	86:22:0010003:3327	33,00	1430,42	47203,86
6017	86:22:0003002:364	710,00	1472,04	1045148,40
6018	86:22:0012022:51	1263,00	156,75	197975,25
6019	86:22:0011004:217	611,00	120,47	73607,17
6020	86:22:0006001:5239	26,00	1821,90	47369,40

6021	86:22:0006001:3607	42,00	1505,70	63239,40
6022	86:22:0006001:3737	34,00	1520,76	51705,84
6023	86:22:0012005:1050	1049,00	120,47	126373,03
6024	86:22:0006001:981	26,00	1882,13	48935,38
6025	86:22:0006001:1016	30,00	1535,81	46074,30
6026	86:22:0007001:36	845,00	1898,93	1604595,85
6027	86:22:0008001:1237	824,00	1472,04	1212960,96
6028	86:22:0002001:323	1706,00	1898,93	3239574,58
6029	86:22:0010001:321	891,00	1472,04	1311587,64
6030	86:22:0008002:340	493,00	1265,95	624113,35
6031	86:22:0011001:987	381,00	158,20	60274,20
6032	86:22:0010003:1101	46,00	1400,30	64413,80
6033	86:22:0004003:215	30,00	1867,07	56012,10
6034	86:22:0012005:1489	1569,00	129,17	202667,73
6035	86:22:0015001:1744	47,00	1038,93	48829,71
6036	86:22:0001002:311	63,00	1475,59	92962,17
6037	86:22:0006001:3496	24,00	1852,01	44448,24
6038	86:22:0012005:1077	301,00	161,11	48494,11
6039	86:22:0010003:2962	1572,00	1472,04	2314046,88
6040	86:22:0012015:30	1500,00	120,47	180705,00
6041	86:22:0011004:512	1113,00	152,40	169621,20
6042	86:22:0005002:269	32,00	1972,47	63119,04
6043	86:22:0010003:1018	30,00	1445,47	43364,10
6044	86:22:0011001:1326	586,00	169,81	99508,66
6045	86:22:0007001:33	1040,00	2208,06	2296382,40
6046	86:22:0003002:1148	17912,00	786,60	14089579,20
6047	86:22:0010003:2484	1447,00	1265,95	1831829,65
6048	86:22:0003002:341	1594,00	1472,04	2346431,76
6049	86:22:0005001:1450	13218,00	1873,40	24762601,20
6050	86:22:0012012:185	903,00	120,47	108784,41
6051	86:22:0007002:214	1473,00	1472,04	2168314,92
6052	86:22:0006001:1069	29,00	1565,93	45411,97
6053	86:22:0004002:439	1080,00	1472,04	1589803,20
6054	86:22:0010003:2753	1341,00	1472,04	1974005,64
6055	86:22:0012008:51	1501,00	111,76	167751,76
6056	86:22:0011010:126	566,00	124,82	70648,12
6057	86:22:0004003:1787	34,00	1791,78	60920,52
6058	86:22:0011009:27	604,00	111,76	67503,04
6059	86:22:0011004:611	1217,00	162,56	197835,52
6060	86:22:0010003:1043	29,00	1430,42	41482,18
6061	86:22:0012005:445	257,00	132,08	33944,56
6062	86:22:0010003:2517	1608,00	1472,04	2367040,32
6063	86:22:0008001:205	1650,00	1530,92	2526018,00
6064	86:22:0004001:408	6466,00	3732,57	24134797,62
6065	86:22:0009001:118	1161,00	1472,04	1709038,44
6066	86:22:0010003:403	1296,00	1472,04	1907763,84
6067	86:22:0010003:3220	687,00	1472,04	1011291,48
6068	86:22:0009003:151	980,00	1472,04	1442599,20
6069	86:22:0009003:161	1003,00	1472,04	1476456,12
6070	86:22:0009001:32	1199,00	1472,04	1764975,96
6071	86:22:0011004:1376	1439,00	142,24	204683,36
6072	86:22:0010002:108	1008,00	1265,95	1276077,60
6073	86:22:0006001:4479	30,00	1520,76	45622,80
6074	86:22:0011001:1069	500,00	134,98	67490,00
6075	86:22:0004003:16	698,00	2208,06	1541225,88
6076	86:22:0005002:449	3002,00	3732,57	11205175,14
6077	86:22:0012012:248	1078,00	124,82	134555,96
6078	86:22:0004004:340	1020,00	1472,04	1501480,80
6079	86:22:0001002:722	33,00	1445,47	47700,51
6080	86:22:0008001:979	1196,00	1530,92	1830980,32
6081	86:22:0004004:117	1257,00	1472,04	1850354,28
6082	86:22:0001002:282	27,00	1460,53	39434,31
6083	86:22:0015001:959	34,00	1023,88	34811,92
6084	86:22:0003002:501	996,00	1472,04	1466151,84
6085	86:22:0005002:541	269,00	1659,84	446496,96
6086	86:22:0012004:50	1012,00	149,49	151283,88
6087	86:22:0006001:517	30,00	1535,81	46074,30
6088	86:22:0006001:4922	38,00	1852,01	70376,38
6089	86:22:0015001:1748	40,00	1023,88	40955,20
6090	86:22:0009001:155	1000,00	1265,95	1265950,00
6091	86:22:0002002:1099	101,00	1593,15	160908,15
6092	86:22:0012012:189	1246,00	127,72	159139,12
6093	86:22:0011002:330	641,00	172,72	110713,52

6094	86:22:0006001:610	80,00	1535,81	122864,80
6095	86:22:0011010:200	604,00	127,72	77142,88
6096	86:22:0010003:214	62,00	1430,42	88686,04
6097	86:22:0012002:102	1491,00	164,01	244538,91
6098	86:22:0012005:1277	1657,00	126,27	209229,39
6099	86:22:0010003:2917	1502,00	1472,04	2211004,08
6100	86:22:0011001:1586	723,00	184,33	133270,59
6101	86:22:0003002:2450	995,00	1472,04	1464679,80
6102	86:22:0006001:7190	27,00	1942,35	52443,45
6103	86:22:0007001:258	1052,00	3732,57	3926663,64
6104	86:22:0012008:157	1596,00	129,17	206155,32
6105	86:22:0003003:228	367,00	1265,95	464603,65
6106	86:22:0010003:2820	1557,00	1472,04	2291966,28
6107	86:22:0010003:1119	26,00	1430,42	37190,92
6108	86:22:0001002:78	81,00	1445,47	117083,07
6109	86:22:0003002:1122	910,00	1472,04	1339556,40
6110	86:22:0006001:3865	27,00	1882,13	50817,51
6111	86:22:0004001:265	392638,00	0,22	86380,36
6112	86:22:0010003:1480	30,00	1430,42	42912,60
6113	86:22:0004003:1438	36,00	1641,21	59083,56
6114	86:22:0011010:172	1204,00	126,27	152029,08
6115	86:22:0006001:696	27,00	1580,99	42686,73
6116	86:22:0012008:190	1500,00	133,53	200295,00
6117	86:22:0006001:3810	28,00	1505,70	42159,60
6118	86:22:0003002:488	1034,00	1472,04	1522089,36
6119	86:22:0006001:4780	34,00	1912,24	65016,16
6120	86:22:0009001:18	977,00	1472,04	1438183,08
6121	86:22:0006001:7302	409,00	1261,42	515920,78
6122	86:22:0012005:35	1094,00	162,56	177840,64
6123	86:22:0006001:6394	116,00	1279,85	148462,60
6124	86:22:0003002:2398	28,00	1505,70	42159,60
6125	86:22:0012012:42	1246,00	127,72	159139,12
6126	86:22:0006001:2664	30,00	1776,73	53301,90
6127	86:22:0011003:235	430,00	193,04	83007,20
6128	86:22:0012005:401	494,00	146,59	72415,46
6129	86:22:0004004:53	1200,00	1472,04	1766448,00
6130	86:22:0011001:974	614,00	168,36	103373,04
6131	86:22:0003002:1140	970,00	1472,04	1427878,80
6132	86:22:0007001:2787	34,00	1836,95	62456,30
6133	86:22:0011013:152	2009,00	117,56	236178,04
6134	86:22:0012001:70	1875,00	156,75	293906,25
6135	86:22:0003002:2265	1052,00	1472,04	1548586,08
6136	86:22:0001002:1761	30,00	1460,53	43815,90
6137	86:22:0008001:369	32,00	1596,04	51073,28
6138	86:22:0009002:28	1029,00	1472,04	1514729,16
6139	86:22:0003002:50	1264,00	1472,04	1860658,56
6140	86:22:0006001:1082	61,00	1867,07	113891,27
6141	86:22:0001002:1195	31,00	1460,53	45276,43
6142	86:22:0012005:1736	1289,00	114,66	147796,74
6143	86:22:0012017:4	1402,00	117,56	164819,12
6144	86:22:0012005:1926	522,00	110,31	57581,82
6145	86:22:0011004:511	1118,00	145,14	162266,52
6146	86:22:0004004:186	1252,00	1472,04	1842994,08
6147	86:22:0011001:1269	560,00	188,68	105660,80
6148	86:22:0005001:254	835,00	1472,04	1229153,40
6149	86:22:0011001:1367	464,00	179,97	83506,08
6150	86:22:0002002:44	798,00	3947,32	3149961,36
6151	86:22:0003002:1109	909,00	1472,04	1338084,36
6152	86:22:0012005:559	594,00	123,37	73281,78
6153	86:22:0012008:149	1500,00	126,27	189405,00
6154	86:22:0012002:100	1514,00	156,75	237319,50
6155	86:22:0006001:3230	41,00	1836,95	75314,95
6156	86:22:0011016:100	1469,00	121,92	179100,48
6157	86:22:0004003:830	32,00	1596,04	51073,28
6158	86:22:0011005:149	484,00	139,33	67435,72
6159	86:22:0011004:1052	930,00	193,04	179527,20
6160	86:22:0010002:2455	599,00	1874,49	1122819,51
6161	86:22:0011004:1256	945,00	149,49	141268,05
6162	86:22:0012005:1192	873,00	107,40	93760,20
6163	86:22:0003002:529	1609,00	1472,04	2368512,36
6164	86:22:0015001:1085	68,00	1023,88	69623,84
6165	86:22:0003002:2284	1051,00	1472,04	1547114,04
6166	86:09:0201001:87	42128,00	809,40	34098403,20

6167	86:22:0000000:28	600,00	1350,14	810084,00
6168	86:22:0012005:3	954,00	142,24	135696,96
6169	86:22:0006001:5531	29,00	1821,90	52835,10
6170	86:22:0011012:226	1030,00	121,92	125577,60
6171	86:22:0011001:1080	214,00	168,36	36029,04
6172	86:22:0006001:319	30,00	1535,81	46074,30
6173	86:22:0011002:725	696,00	152,40	106070,40
6174	86:22:0012002:164	1523,00	150,95	229896,85
6175	86:22:0003002:2313	1761,00	1472,04	2592262,44
6176	86:22:0008001:398	697,00	1472,04	1026011,88
6177	86:22:0006001:3439	36,00	1626,16	58541,76
6178	86:22:0011005:104	438,00	142,24	62301,12
6179	86:22:0009003:19	992,00	1472,04	1460263,68
6180	86:22:0012002:17	1247,00	149,49	186414,03
6181	86:22:0009001:22	1288,00	1472,04	1895987,52
6182	86:22:0009002:30	1000,00	1472,04	1472040,00
6183	86:22:0007001:324	31,00	1867,07	57879,17
6184	86:22:0003002:3521	3622,00	1315,56	4764958,32
6185	86:22:0011004:70	1186,00	145,14	172136,04
6186	86:22:0011001:1825	817,00	188,68	154151,56
6187	86:22:0012012:39	1039,00	129,17	134207,63
6188	86:22:0006001:7154	33,00	1611,10	53166,30
6189	86:22:0010003:1999	29,00	1445,47	41918,63
6190	86:22:0012007:73	1188,00	130,63	155188,44
6191	86:22:0006001:2988	37,00	1761,67	65181,79
6192	86:22:0004003:1254	30,00	1806,84	54205,20
6193	86:22:0006001:5606	38,00	1535,81	58360,78
6194	86:22:0015001:24	1200,00	206,09	247308,00
6195	86:22:0008001:544	568,00	1781,17	1011704,56
6196	86:22:0001002:2006	40,00	3355,00	134200,00
6197	86:22:0012005:739	1012,00	148,04	149816,48
6198	86:22:0003002:113	541,00	2208,06	1194560,46
6199	86:22:0011010:96	702,00	132,08	92720,16
6200	86:22:0015001:919	32,00	1023,88	32764,16
6201	86:22:0006001:5877	24,00	1596,04	38304,96
6202	86:22:0003002:1197	1128,00	1472,04	1660461,12
6203	86:22:0009001:80	984,00	1472,04	1448487,36
6204	86:22:0003002:1224	956,00	1472,04	1407270,24
6205	86:22:0001002:289	31,00	1445,47	44809,57
6206	86:22:0011015:57	730,00	120,47	87943,10
6207	86:22:0009002:61	1005,00	1472,04	1479400,20
6208	86:22:0011004:1262	1444,00	127,72	184427,68
6209	86:22:0011018:13	1315,00	114,66	150777,90
6210	86:22:0003003:95	1195,00	1472,04	1759087,80
6211	86:22:0006001:346	25,00	1611,10	40277,50
6212	86:22:0001002:785	34,00	1445,47	49145,98
6213	86:22:0006001:7237	28,00	1882,13	52699,64
6214	86:22:0009001:540	1052,00	3902,98	4105934,96
6215	86:22:0012012:309	1141,00	120,47	137456,27
6216	86:22:0003002:126	670,00	1472,04	986266,80
6217	86:22:0006001:5215	33,00	1852,01	61116,33
6218	86:22:0003002:789	861,00	1324,84	1140687,24
6219	86:22:0010003:912	29,00	1415,36	41045,44
6220	86:22:0012012:103	1099,00	124,82	137177,18
6221	86:22:0012005:904	799,00	111,76	89296,24
6222	86:22:0012005:734	770,00	129,17	99460,90
6223	86:22:0004001:20	13481,00	1127,65	15201849,65
6224	86:22:0004004:37	1005,00	1472,04	1479400,20
6225	86:22:0015001:1418	33,00	1023,88	33788,04
6226	86:22:0000000:31	11500,00	1350,14	15526610,00
6227	86:22:0012005:1005	948,00	134,98	127961,04
6228	86:22:0012007:144	1601,00	134,98	216102,98
6229	86:22:0004001:415	5605,00	1265,95	7095649,75
6230	86:22:0010003:51	1396,00	1472,04	2054967,84
6231	86:22:0003002:2551	900,00	1472,04	1324836,00
6232	86:22:0005001:24	1472,00	3732,57	5494343,04
6233	86:09:0000000:203	29090,00	729,60	21224064,00
6234	86:22:0006001:5918	26,00	1942,35	50501,10
6235	86:22:0003002:2574	35,00	1490,64	52172,40
6236	86:22:0003003:299	1632,00	6148,71	10034694,72
6237	86:22:0010003:183	1388,00	1472,04	2043191,52
6238	86:22:0004003:940	31,00	1686,38	52277,78
6239	86:22:0006001:304	31,00	1897,18	58812,58

6240	86:22:0006001:37	34,00	1912,24	65016,16
6241	86:22:0002002:28	160,00	6983,72	1117395,20
6242	86:22:0003002:2275	1051,00	1265,95	1330513,45
6243	86:22:0007001:2232	31,00	1972,47	61146,57
6244	86:22:0008002:231	1144,00	1472,04	1684013,76
6245	86:22:0004003:952	35,00	1656,27	57969,45
6246	86:22:0012005:1329	992,00	133,53	132461,76
6247	86:22:0010003:276	1176,00	1472,04	1731119,04
6248	86:22:0011012:35	709,00	123,37	87469,33
6249	86:22:0003003:922	1003,00	1472,04	1476456,12
6250	86:22:0012006:24	1146,00	139,33	159672,18
6251	86:22:0011014:94	1610,00	121,92	196291,20
6252	86:22:0001002:176	170,00	2006,40	341088,00
6253	86:22:0006001:3951	32,00	1942,35	62155,20
6254	86:22:0012012:13	1025,00	130,63	133895,75
6255	86:22:0006001:786	30,00	1535,81	46074,30
6256	86:22:0012005:1307	1188,00	133,53	158633,64
6257	86:22:0012004:221	1003,00	129,17	129557,51
6258	86:22:0012012:231	2161,00	124,82	269736,02
6259	86:22:0012005:2232	568,00	177,07	100575,76
6260	86:22:0004003:1907	3104,00	1312,14	4072882,56
6261	86:22:0011001:997	1061,00	155,30	164773,30
6262	86:22:0010003:1942	77,00	1400,30	107823,10
6263	86:22:0012003:27	893,00	155,30	138682,90
6264	86:22:0012005:1335	901,00	132,08	119004,08
6265	86:22:0004004:114	918,00	1472,04	1351332,72
6266	86:22:0003002:1115	932,00	1472,04	1371941,28
6267	86:22:0010003:1100	30,00	1415,36	42460,80
6268	86:22:0003002:3500	996,00	1472,04	1466151,84
6269	86:22:0011004:1154	954,00	153,85	146772,90
6270	86:22:0006001:6379	29,00	1821,90	52835,10
6271	86:22:0003002:329	1283,00	1472,04	1888627,32
6272	86:22:0004003:970	69,00	1626,16	112205,04
6273	86:22:0001002:159	32,00	1475,59	47218,88
6274	86:22:0010003:1040	28,00	1430,42	40051,76
6275	86:22:0006001:806	61,00	1882,13	114809,93
6276	86:22:0011012:189	591,00	121,92	72054,72
6277	86:22:0012003:71	1008,00	134,98	136059,84
6278	86:22:0011015:55	1454,00	117,56	170932,24
6279	86:22:0011001:856	279,00	149,49	41707,71
6280	86:22:0001002:648	31,00	1445,47	44809,57
6281	86:22:0012005:512	619,00	156,75	97028,25
6282	86:22:0010003:500	1027,00	1472,04	1511785,08
6283	86:22:0001002:659	37,00	1445,47	53482,39
6284	86:22:0010003:2255	1400,00	1472,04	2060856,00
6285	86:22:0006001:248	34,00	1852,01	62968,34
6286	86:22:0005001:119	1094,00	1472,04	1610411,76
6287	86:22:0001002:845	26,00	1445,47	37582,22
6288	86:22:0012008:119	1500,00	123,37	185055,00
6289	86:22:0010003:531	1185,00	1472,04	1744367,40
6290	86:22:0006001:5204	29,00	1987,52	57638,08
6291	86:22:0007002:197	1421,00	1265,95	1798914,95
6292	86:22:0010003:1765	27,00	1430,42	38621,34
6293	86:22:0004002:780	23672,00	1026,00	24287472,00
6294	86:22:0011001:977	934,00	169,81	158602,54
6295	86:22:0011002:257	626,00	182,88	114482,88
6296	86:22:0012015:57	1612,00	120,47	194197,64
6297	86:22:0012005:657	649,00	124,82	81008,18
6298	86:22:0006001:4196	34,00	1957,41	66551,94
6299	86:22:0005001:42	1524,00	1873,40	2855061,60
6300	86:22:0004002:158	547,00	1781,17	974299,99
6301	86:22:0011004:626	1317,00	155,30	204530,10
6302	86:22:0012005:96	978,00	127,72	124910,16
6303	86:22:0012004:476	1500,00	153,85	230775,00
6304	86:22:0012005:1422	2122,00	134,98	286427,56
6305	86:22:0007001:216	770,00	1472,04	1133470,80
6306	86:22:0012005:18	343,00	155,30	53267,90
6307	86:22:0010003:2248	1400,00	1472,04	2060856,00
6308	86:22:0011001:1138	198,00	172,72	34198,56
6309	86:22:0011012:202	728,00	121,92	88757,76
6310	86:22:0012005:576	563,00	133,53	75177,39
6311	86:22:0011005:201	640,00	119,01	76166,40
6312	86:22:0006001:7365	33,00	1596,04	52669,32

6313	86:22:0004004:104	1274,00	1472,04	1875378,96
6314	86:22:0003002:2730	89,00	2188,80	194803,20
6315	86:22:0010002:93	1422,00	1472,04	2093240,88
6316	86:22:0011007:46	1063,00	134,98	143483,74
6317	86:22:0012008:271	1501,00	132,08	198252,08
6318	86:22:0006001:914	30,00	1535,81	46074,30
6319	86:22:0001002:1662	31,00	1445,47	44809,57
6320	86:22:0006001:3072	27,00	1611,10	43499,70
6321	86:22:0011002:26	774,00	194,49	150535,26
6322	86:22:0003003:180	1658,00	1472,04	2440642,32
6323	86:22:0006001:1432	8644,00	1261,42	10903714,48
6324	86:22:0010003:1499	29,00	1445,47	41918,63
6325	86:22:0003002:894	658,00	1530,92	1007345,36
6326	86:22:0006001:5747	26,00	1882,13	48935,38
6327	86:22:0015001:958	27,00	1023,88	27644,76
6328	86:22:0005001:814	132,00	1789,80	236253,60
6329	86:22:0011007:18	953,00	136,43	130017,79
6330	86:22:0010003:987	34,00	1415,36	48122,24
6331	86:22:0011004:593	1354,00	143,69	194556,26
6332	86:22:0010003:2246	1498,00	1472,04	2205115,92
6333	86:22:0012004:515	1029,00	129,17	132915,93
6334	86:22:0006001:801	30,00	1565,93	46977,90
6335	86:22:0004004:10	1202,00	1472,04	1769392,08
6336	86:22:0001003:399	29,00	1701,44	49341,76
6337	86:22:0011001:863	447,00	177,07	79150,29
6338	86:22:0011004:1289	1697,00	148,04	251223,88
6339	86:22:0006001:4495	27,00	1520,76	41060,52
6340	86:22:0012005:1096	1130,00	133,53	150888,90
6341	86:22:0002001:261	1047,00	1472,04	1541225,88
6342	86:22:0003003:7	1112,00	1472,04	1636908,48
6343	86:22:0012004:145	1092,00	136,43	148981,56
6344	86:22:0002002:89	1932,00	1265,95	2445815,40
6345	86:22:0003001:595	137,00	1080,93	148087,41
6346	86:22:0007002:84	1423,00	1472,04	2094712,92
6347	86:22:0010003:1941	77,00	1400,30	107823,10
6348	86:22:0004004:295	1228,00	1472,04	1807665,12
6349	86:22:0012006:12	1484,00	134,98	200310,32
6350	86:22:0003002:3810	951,00	1530,92	1455904,92
6351	86:22:0011014:217	1099,00	124,82	137177,18
6352	86:22:0004003:1364	49,00	1656,27	81157,23
6353	86:22:0004002:403	1260,00	1472,04	1854770,40
6354	86:22:0004003:1332	38,00	1701,44	64654,72
6355	86:22:0006001:4925	41,00	1836,95	75314,95
6356	86:22:0010003:1277	45,00	1430,42	64368,90
6357	86:22:0012005:193	499,00	132,08	65907,92
6358	86:22:0011001:1279	777,00	187,23	145477,71
6359	86:22:0006001:5164	23,00	1942,35	44674,05
6360	86:22:0003002:587	1053,00	1472,04	1550058,12
6361	86:22:0011002:146	936,00	191,58	179318,88
6362	86:22:0012006:7	1252,00	133,53	167179,56
6363	86:22:0006001:361	30,00	1535,81	46074,30
6364	86:22:0012008:220	1499,00	124,82	187105,18
6365	86:22:0011001:1476	515,00	149,49	76987,35
6366	86:22:0006001:5500	26,00	1987,52	51675,52
6367	86:22:0003002:148	1228,00	1472,04	1807665,12
6368	86:22:0002002:112	862,00	1806,84	1557496,08
6369	86:22:0004004:209	1198,00	1472,04	1763503,92
6370	86:22:0012010:156	2269,00	120,47	273346,43
6371	86:22:0006001:3660	37,00	1535,81	56824,97
6372	86:22:0004002:201	717,00	1472,04	1055452,68
6373	86:22:0006001:3440	29,00	1611,10	46721,90
6374	86:22:0011001:978	489,00	188,68	92264,52
6375	86:22:0006001:4311	29,00	1942,35	56328,15
6376	86:22:0012005:877	357,00	159,65	56995,05
6377	86:22:0007001:2680	34,00	1852,01	62968,34
6378	86:22:0012007:130	1817,00	133,53	242624,01
6379	86:22:0011004:1294	1123,00	146,59	164620,57
6380	86:22:0012005:538	738,00	149,49	110323,62
6381	86:22:0010003:2919	1508,00	1472,04	2219836,32
6382	86:22:0003002:495	864,00	1472,04	1271842,56
6383	86:22:0011017:72	1144,00	119,01	136147,44
6384	86:22:0007001:237	145,00	1628,13	236078,85
6385	86:22:0008002:161	504,00	1472,04	741908,16

6386	86:22:0011008:14	1404,00	117,56	165054,24
6387	86:22:0012007:96	1260,00	132,08	166420,80
6388	86:22:0009001:534	2969,00	3732,57	11082000,33
6389	86:22:0012018:44	1506,00	113,21	170494,26
6390	86:22:0008001:91	991,00	1472,04	1458791,64
6391	86:22:0012018:1	1500,00	113,21	169815,00
6392	86:22:0012005:1126	1436,00	124,82	179241,52
6393	86:22:0001002:483	29,00	1460,53	42355,37
6394	86:22:0011002:109	454,00	166,91	75777,14
6395	86:22:0006001:5163	28,00	1852,01	51856,28
6396	86:22:0012005:1525	507,00	130,63	66229,41
6397	86:22:0012005:702	469,00	145,14	68070,66
6398	86:22:0011001:1168	361,00	169,81	61301,41
6399	86:22:0001003:866	3727,00	1311,00	4886097,00
6400	86:22:0006001:2968	35,00	1806,84	63239,40
6401	86:22:0006001:1273	24,00	1611,10	38666,40
6402	86:22:0010003:2318	1418,00	1472,04	2087352,72
6403	86:22:0004004:13	1199,00	1472,04	1764975,96
6404	86:22:0011013:167	1940,00	119,01	230879,40
6405	86:22:0001002:20	41,00	1460,53	59881,73
6406	86:22:0005001:83	1918,00	1265,95	2428092,10
6407	86:22:0011014:66	1557,00	123,37	192087,09
6408	86:22:0002002:250	1542,00	3231,18	4982479,56
6409	86:22:0004001:427	169770,00	0,22	37349,40
6410	86:22:0001002:525	29,00	1460,53	42355,37
6411	86:22:0006001:809	34,00	1882,13	63992,42
6412	86:22:0011002:135	599,00	188,68	113019,32
6413	86:22:0001003:409	34,00	1490,64	50681,76
6414	86:22:0001002:1617	33,00	1460,53	48197,49
6415	86:22:0004004:76	1171,00	1472,04	1723758,84
6416	86:22:0001003:604	36,00	1686,38	60709,68
6417	86:22:0012001:114	1371,00	158,20	216892,20
6418	86:22:0012005:910	1061,00	146,59	155531,99
6419	86:22:0012006:46	1296,00	133,53	173054,88
6420	86:22:0011002:349	698,00	153,85	107387,30
6421	86:22:0010003:3176	82,00	1400,30	114824,60
6422	86:22:0001002:618	28,00	1445,47	40473,16
6423	86:22:0010003:568	42,00	1430,42	60077,64
6424	86:22:0006001:2935	27,00	1791,78	48378,06
6425	86:22:0008001:89	1052,00	1472,04	1548586,08
6426	86:22:0011005:148	496,00	139,33	69107,68
6427	86:22:0008002:2323	151,00	1818,30	274563,30
6428	86:22:0005002:416	1650,00	3732,57	6158740,50
6429	86:22:0010003:32	1352,00	1472,04	1990198,08
6430	86:22:0011008:44	1025,00	116,11	119012,75
6431	86:22:0005001:32	1200,00	1873,40	2248080,00
6432	86:22:0006001:3232	26,00	1611,10	41888,60
6433	86:22:0006001:4575	48,00	1611,10	77332,80
6434	86:22:0004002:165	956,00	1472,04	1407270,24
6435	86:22:0002001:139	4044,00	3355,00	13567620,00
6436	86:22:0006001:3326	29,00	1505,70	43665,30
6437	86:22:0010003:334	1306,00	1472,04	1922484,24
6438	86:22:0008002:324	762,00	1472,04	1121694,48
6439	86:22:0004003:224	71,00	1806,84	128285,64
6440	86:22:0006001:871	30,00	1535,81	46074,30
6441	86:22:0006001:3843	30,00	1505,70	45171,00
6442	86:22:0006001:1467	27,00	1565,93	42280,11
6443	86:22:0004003:17	28,00	1821,90	51013,20
6444	86:22:0007002:459	734,00	1472,04	1080477,36
6445	86:22:0011010:80	533,00	132,08	70398,64
6446	86:22:0010003:2470	1418,00	1472,04	2087352,72
6447	86:22:0004003:1909	2076,00	1312,14	2724002,64
6448	86:22:0003002:443	731,00	1472,04	1076061,24
6449	86:22:0006001:388	25,00	1580,99	39524,75
6450	86:22:0004002:111	963,00	1472,04	1417574,52
6451	86:22:0012015:58	1443,00	120,47	173838,21
6452	86:22:0010002:1543	169,00	2006,40	339081,60
6453	86:22:0001002:450	29,00	1430,42	41482,18
6454	86:22:0006001:943	43,00	1626,16	69924,88
6455	86:22:0011001:1341	483,00	145,14	70102,62
6456	86:22:0003002:3492	4940,00	1315,56	6498866,40
6457	86:22:0006001:614	30,00	1535,81	46074,30
6458	86:22:0011002:117	519,00	188,68	97924,92

6459	86:22:0012018:51	1500,00	113,21	169815,00
6460	86:22:0006001:334	28,00	1867,07	52277,96
6461	86:22:0010003:175	1228,00	1472,04	1807665,12
6462	86:22:0004004:375	1204,00	1472,04	1772336,16
6463	86:22:0012013:28	676,00	124,82	84378,32
6464	86:22:0010003:3325	31,00	1415,36	43876,16
6465	86:22:0011001:857	310,00	174,17	53992,70
6466	86:22:0012022:45	405,00	158,20	64071,00
6467	86:22:0007002:15	1295,00	1472,04	1906291,80
6468	86:22:0001002:1663	29,00	1445,47	41918,63
6469	86:22:0009002:46	1000,00	1472,04	1472040,00
6470	86:22:0011001:1464	415,00	145,14	60233,10
6471	86:22:0011004:408	1357,00	145,14	196954,98
6472	86:22:0001002:885	30,00	1460,53	43815,90
6473	86:22:0012007:79	1611,00	130,63	210444,93
6474	86:22:0015001:1405	1500,00	206,09	309135,00
6475	86:22:0012008:219	1518,00	120,47	182873,46
6476	86:22:0001002:79	30,00	1460,53	43815,90
6477	86:22:0000000:10	642,00	1242,60	797749,20
6478	86:22:0001003:608	63,00	1686,38	106241,94
6479	86:22:0006001:349	27,00	1852,01	50004,27
6480	86:22:0004003:765	32,00	1656,27	53000,64
6481	86:22:0006001:2974	31,00	1791,78	55545,18
6482	86:22:0006001:2654	27,00	1821,90	49191,30
6483	86:22:0010003:2385	1500,00	1472,04	2208060,00
6484	86:22:0004003:132	64,00	1806,84	115637,76
6485	86:22:0003002:152	858,00	1265,95	1086185,10
6486	86:22:0001002:1632	42,00	1445,47	60709,74
6487	86:22:0001002:66	30,00	1445,47	43364,10
6488	86:22:0011003:70	913,00	185,78	169617,14
6489	86:22:0012005:1071	956,00	162,56	155407,36
6490	86:22:0012004:103	519,00	143,69	74575,11
6491	86:22:0001003:51	27,00	1611,10	43499,70
6492	86:22:0006001:4486	29,00	1520,76	44102,04
6493	86:09:0201001:1114	22929,00	877,80	20127076,20
6494	86:22:0006001:3736	32,00	1520,76	48664,32
6495	86:22:0003002:3797	1068,00	1472,04	1572138,72
6496	86:22:0001002:647	26,00	1460,53	37973,78
6497	86:22:0010001:96	959,00	1472,04	1411686,36
6498	86:22:0011013:70	921,00	126,27	116294,67
6499	86:22:0012005:1082	390,00	139,33	54338,70
6500	86:22:0011012:16	1075,00	124,82	134181,50
6501	86:22:0012005:1373	848,00	124,82	105847,36
6502	86:22:0012005:194	704,00	132,08	92984,32
6503	86:22:0012013:15	676,00	124,82	84378,32
6504	86:22:0008002:404	1732,00	3732,57	6464811,24
6505	86:22:0006001:3370	29,00	1821,90	52835,10
6506	86:22:0007001:2759	1199,00	1265,95	1517874,05
6507	86:22:0003002:659	658,00	1472,04	968602,32
6508	86:22:0012005:651	594,00	126,27	75004,38
6509	86:22:0006001:4584	30,00	1821,90	54657,00
6510	86:22:0015001:1465	681358,00	0,22	149898,76
6511	86:22:0004001:420	6278,00	3732,57	23433074,46
6512	86:22:0012012:186	1023,00	120,47	123240,81
6513	86:22:0011001:1383	284,00	164,01	46578,84
6514	86:22:0008001:286	787,00	1472,04	1158495,48
6515	86:22:0011004:617	279,00	146,59	40898,61
6516	86:22:0012005:1447	2146,00	133,53	286555,38
6517	86:22:0001002:2101	34,00	1445,47	49145,98
6518	86:22:0006001:3650	37,00	1490,64	55153,68
6519	86:22:0012007:27	1810,00	127,72	231173,20
6520	86:22:0010003:1947	38,00	1430,42	54355,96
6521	86:22:0011001:1809	1080,00	187,23	202208,40
6522	86:22:0003002:2432	30,00	1505,70	45171,00
6523	86:22:0006001:3266	31,00	1596,04	49477,24
6524	86:22:0010002:83	1423,00	1265,95	1801446,85
6525	86:22:0007002:10	1436,00	1472,04	2113849,44
6526	86:22:0010003:986	30,00	1445,47	43364,10
6527	86:22:0011001:1144	439,00	169,81	74546,59
6528	86:22:0012002:23	1445,00	164,01	236994,45
6529	86:22:0006001:7452	27,00	1987,52	53663,04
6530	86:22:0012008:55	1500,00	126,27	189405,00
6531	86:22:0012007:152	1660,00	134,98	224066,80

6532	86:22:0001002:1489	29,00	1445,47	41918,63
6533	86:22:0011001:1276	365,00	190,13	69397,45
6534	86:22:0002001:1572	20597,00	3231,18	66552614,46
6535	86:22:0010003:983	34,00	1415,36	48122,24
6536	86:22:0008001:535	974,00	1265,95	1233035,30
6537	86:22:0012005:623	604,00	121,92	73639,68
6538	86:22:0003003:154	1230,00	1472,04	1810609,20
6539	86:22:0011013:56	1208,00	126,27	152534,16
6540	86:22:0009002:64	1000,00	1472,04	1472040,00
6541	86:22:0011001:660	1133,00	190,13	215417,29
6542	86:22:0012006:200	1902,00	136,43	259489,86
6543	86:22:0006001:294	26,00	1325,02	34450,52
6544	86:22:0003002:3373	668,00	1472,04	983322,72
6545	86:22:0006001:2995	33,00	1761,67	58135,11
6546	86:22:0012002:40	700,00	149,49	104643,00
6547	86:22:0010003:212	60,00	1430,42	85825,20
6548	86:22:0010002:20	1612,00	1265,95	2040711,40
6549	86:22:0015001:894	43,00	1023,88	44026,84
6550	86:22:0006001:3396	29,00	1580,99	45848,71
6551	86:22:0003003:219	1257,00	1472,04	1850354,28
6552	86:22:0010003:999	28,00	1430,42	40051,76
6553	86:22:0002002:190	1036,00	1265,95	1311524,20
6554	86:22:0011001:1399	939,00	184,33	173085,87
6555	86:22:0010001:21	2053,00	1472,04	3022098,12
6556	86:22:0012005:470	253,00	148,04	37454,12
6557	86:22:0012004:356	952,00	143,69	136792,88
6558	86:22:0003002:2246	1050,00	1472,04	1545642,00
6559	86:22:0000000:7860	185,00	1350,14	249775,90
6560	86:22:0006001:4530	31,00	1550,87	48076,97
6561	86:22:0010001:37	1488,00	1472,04	2190395,52
6562	86:22:0004003:1285	42,00	1580,99	66401,58
6563	86:22:0011005:79	474,00	142,24	67421,76
6564	86:22:0010003:1194	27,00	1415,36	38214,72
6565	86:22:0006001:7449	53,00	1535,81	81397,93
6566	86:22:0008001:338	588,00	1265,95	744378,60
6567	86:22:0012010:135	2463,00	121,92	300288,96
6568	86:22:0011001:127	515,00	162,56	83718,40
6569	86:22:0009003:28	1005,00	1472,04	1479400,20
6570	86:22:0010003:486	1055,00	1472,04	1553002,20
6571	86:22:0012012:149	1125,00	126,27	142053,75
6572	86:22:0010003:972	57,00	1430,42	81533,94
6573	86:22:0004003:1406	68,00	1671,33	113650,44
6574	86:22:0001002:283	25,00	1235,00	30875,00
6575	86:22:0012005:142	881,00	148,04	130423,24
6576	86:22:0003003:136	770,00	2208,06	1700206,20
6577	86:22:0012015:46	1521,00	120,47	183234,87
6578	86:22:0011014:222	1076,00	126,27	135866,52
6579	86:22:0012005:561	766,00	123,37	94501,42
6580	86:22:0011002:246	617,00	174,17	107462,89
6581	86:22:0015001:900	25,00	1023,88	25597,00
6582	86:22:0009003:45	988,00	1472,04	1454375,52
6583	86:22:0006001:7072	29,00	1596,04	46285,16
6584	86:22:0010003:570	918,00	1472,04	1351332,72
6585	86:22:0006001:856	30,00	1565,93	46977,90
6586	86:22:0006001:7333	27,00	1867,07	50410,89
6587	86:22:0011001:1248	638,00	155,30	99081,40
6588	86:22:0010003:3149	29,00	1430,42	41482,18
6589	86:22:0011018:17	927,00	114,66	106289,82
6590	86:22:0004001:249	10000,00	1151,40	11514000,00
6591	86:22:0006001:521	30,00	1565,93	46977,90
6592	86:22:0011013:45	1508,00	108,86	164160,88
6593	86:22:0012008:177	1500,00	121,92	182880,00
6594	86:22:0012007:206	1289,00	133,53	172120,17
6595	86:22:0012001:211	1888,00	155,30	293206,40
6596	86:22:0001002:1101	28,00	1460,53	40894,84
6597	86:22:0012015:40	1573,00	119,01	187202,73
6598	86:22:0010003:825	1259,00	1472,04	1853298,36
6599	86:22:0011012:220	654,00	123,37	80683,98
6600	86:22:0015001:925	26,00	1023,88	26620,88
6601	86:22:0010003:2485	1447,00	1265,95	1831829,65
6602	86:22:0008001:595	20,00	2485,20	49704,00
6603	86:22:0008001:485	1096,00	1265,95	1387481,20
6604	86:22:0010003:1520	30,00	1430,42	42912,60

6605	86:22:0011004:1480	1637,00	137,88	225709,56
6606	86:22:0012005:73	940,00	127,72	120056,80
6607	86:22:0000000:8382	881,00	165,46	145770,26
6608	86:22:0012004:96	991,00	143,69	142396,79
6609	86:22:0011002:219	481,00	181,43	87267,83
6610	86:22:0003002:1105	1177,00	1472,04	1732591,08
6611	86:22:0011004:1265	1204,00	149,49	179985,96
6612	86:22:0004002:26	973,00	1472,04	1432294,92
6613	86:22:0012005:2191	1772,00	143,69	254618,68
6614	86:22:0010003:855	1271,00	1472,04	1870962,84
6615	86:22:0012005:1209	830,00	121,92	101193,60
6616	86:22:0004003:1	455,00	1972,47	897473,85
6617	86:22:0008002:329	999,00	1472,04	1470567,96
6618	86:22:0006001:2922	30,00	1791,78	53753,40
6619	86:22:0011011:94	957,00	127,72	122228,04
6620	86:22:0006001:909	30,00	1565,93	46977,90
6621	86:22:0012005:102	885,00	155,30	137440,50
6622	86:22:0006001:927	30,00	1535,81	46074,30
6623	86:22:0004003:1885	1212,00	4474,40	5422972,80
6624	86:22:0012004:13	834,00	152,40	127101,60
6625	86:22:0006001:101	30,00	1897,18	56915,40
6626	86:22:0011001:20	709,00	188,68	133774,12
6627	86:22:0012008:74	1500,00	121,92	182880,00
6628	86:22:0010003:1273	30,00	1430,42	42912,60
6629	86:22:0006001:1055	61,00	1882,13	114809,93
6630	86:22:0004004:576	1196,00	1472,04	1760559,84
6631	86:22:0006001:3689	60,00	1505,70	90342,00
6632	86:22:0007001:131	79,00	1972,47	155825,13
6633	86:22:0011007:2	1101,00	137,88	151805,88
6634	86:22:0006001:2940	33,00	1791,78	59128,74
6635	86:22:0002001:126	1484,00	1472,04	2184507,36
6636	86:22:0006001:7176	42,00	1942,35	81578,70
6637	86:22:0012004:159	1079,00	155,30	167568,70
6638	86:22:0015001:1159	32,00	1023,88	32764,16
6639	86:22:0011004:1364	1562,00	123,37	192703,94
6640	86:22:0006001:4476	31,00	1535,81	47610,11
6641	86:22:0003003:35	1740,00	1472,04	2561349,60
6642	86:22:0006001:3192	32,00	1596,04	51073,28
6643	86:22:0012017:10	2036,00	117,56	239352,16
6644	86:22:0006001:4247	29,00	1882,13	54581,77
6645	86:22:0015001:1163	26,00	1023,88	26620,88
6646	86:22:0008001:981	434,00	1781,17	773027,78
6647	86:22:0006001:3359	28,00	1520,76	42581,28
6648	86:22:0006001:4161	35,00	1912,24	66928,40
6649	86:22:0010003:2187	31,00	1430,42	44343,02
6650	86:22:0011004:1624	575,00	120,47	69270,25
6651	86:22:0010003:302	1370,00	1472,04	2016694,80
6652	86:22:0010003:2441	27,00	1430,42	38621,34
6653	86:22:0001004:3	20000,00	786,60	15732000,00
6654	86:22:0011011:16	974,10	126,27	122999,61
6655	86:22:0012005:2184	750,00	159,65	119737,50
6656	86:22:0004004:556	6900,00	1854,40	12795360,00
6657	86:22:0004003:1400	172,00	1671,33	287468,76
6658	86:22:0008002:78	770,00	1472,04	1133470,80
6659	86:22:0011001:44	812,00	146,59	119031,08
6660	86:22:0011010:156	648,00	107,40	69595,20
6661	86:22:0006001:7063	29,00	1882,13	54581,77
6662	86:22:0009001:26	1036,00	1472,04	1525033,44
6663	86:22:0012006:43	1715,00	132,08	226517,20
6664	86:22:0003002:649	753,00	1472,04	1108446,12
6665	86:22:0010003:1948	29,00	1430,42	41482,18
6666	86:22:0012010:173	2343,00	120,47	282261,21
6667	86:22:0004001:418	6723,00	3732,57	25094068,11
6668	86:22:0010003:1617	31,00	1430,42	44343,02
6669	86:22:0011004:398	1079,00	146,59	158170,61
6670	86:22:0012001:101	1691,00	162,56	274888,96
6671	86:22:0006001:1135	24,00	1565,93	37582,32
6672	86:22:0003002:2235	1051,00	1472,04	1547114,04
6673	86:22:0006001:808	32,00	1882,13	60228,16
6674	86:22:0012007:176	1549,00	136,43	211330,07
6675	86:22:0012005:2316	610,00	146,59	89419,90
6676	86:22:0011002:311	1520,00	165,46	251499,20
6677	86:22:0008002:1276	4124,00	3231,18	13325386,32

6678	86:22:0011004:1147	1129,00	133,53	150755,37
6679	86:22:0004002:2	500,00	6300,53	3150265,00
6680	86:22:0006001:2953	32,00	1776,73	56855,36
6681	86:22:0010003:453	1222,00	1472,04	1798832,88
6682	86:22:0012008:117	1500,00	126,27	189405,00
6683	86:22:0012013:35	566,00	123,37	69827,42
6684	86:22:0010003:2358	1380,00	1472,04	2031415,20
6685	86:22:0007001:2196	41,00	1957,41	80253,81
6686	86:22:0008001:532	755,00	1472,04	1111390,20
6687	86:22:0006001:3648	42,00	1520,76	63871,92
6688	86:22:0001003:25	33,00	1325,02	43725,66
6689	86:22:0011005:237	1037,00	140,79	145999,23
6690	86:22:0011018:2	1200,00	116,11	139332,00
6691	86:22:0012007:134	1561,00	133,53	208440,33
6692	86:22:0012005:815	1076,00	127,72	137426,72
6693	86:22:0011010:167	986,00	107,40	105896,40
6694	86:22:0002001:239	3157,00	1898,93	5994922,01
6695	86:22:0006001:2706	31,00	1791,78	55545,18
6696	86:22:0006001:634	28,00	1325,02	37100,56
6697	86:22:0004003:1828	33,00	1656,27	54656,91
6698	86:22:0012005:2237	685,00	159,65	109360,25
6699	86:22:0003003:215	800,00	1781,17	1424936,00
6700	86:22:0010003:425	1370,00	1472,04	2016694,80
6701	86:22:0006001:1399	45,00	1505,70	67756,50
6702	86:22:0011001:1826	1191,00	172,72	205709,52
6703	86:22:0006001:6846	30,00	1535,81	46074,30
6704	86:22:0006001:193	25,00	1882,13	47053,25
6705	86:22:0004003:942	32,00	1671,33	53482,56
6706	86:22:0010001:307	947,00	1472,04	1394021,88
6707	86:22:0004004:92	1020,00	1472,04	1501480,80
6708	86:22:0001003:412	33,00	1490,64	49191,12
6709	86:22:0007001:225	607,00	1265,95	768431,65
6710	86:22:0010003:400	1240,00	1472,04	1825329,60
6711	86:22:0011001:1354	483,00	149,49	72203,67
6712	86:22:0011010:30	1215,00	130,63	158715,45
6713	86:22:0010003:5	1186,00	1472,04	1745839,44
6714	86:22:0012006:34	1197,00	143,69	171996,93
6715	86:22:0011002:165	503,00	193,04	97099,12
6716	86:22:0006001:6639	26,00	1535,81	39931,06
6717	86:22:0001003:286	8012,00	1014,60	8128975,20
6718	86:22:0011001:1550	972,00	155,30	150951,60
6719	86:22:0012005:860	620,00	137,88	85485,60
6720	86:22:0011004:1452	1565,00	139,33	218051,45
6721	86:22:0010003:322	1370,00	1472,04	2016694,80
6722	86:22:0006001:3295	28,00	1505,70	42159,60
6723	86:22:0012012:69	1021,00	124,82	127441,22
6724	86:22:0004003:1146	31,00	1821,90	56478,90
6725	86:22:0006001:5237	25,00	1957,41	48935,25
6726	86:22:0011001:23	618,00	185,78	114812,04
6727	86:22:0006001:5711	26,00	1821,90	47369,40
6728	86:22:0015001:1001	34,00	1023,88	34811,92
6729	86:22:0008001:277	1117,00	1472,04	1644268,68
6730	86:22:0015001:1355	27,00	1023,88	27644,76
6731	86:22:0003002:2451	958,00	1472,04	1410214,32
6732	86:22:0005002:261	39,00	1987,52	77513,28
6733	86:22:0002001:38	7814,00	2482,70	19399817,80
6734	86:22:0012003:49	1547,00	136,43	211057,21
6735	86:22:0010003:2951	1400,00	1472,04	2060856,00
6736	86:22:0003002:296	749,00	1472,04	1102557,96
6737	86:22:0010002:2463	2255,00	1874,49	4226974,95
6738	86:22:0010003:1026	36,00	1415,36	50952,96
6739	86:22:0006001:4157	28,00	1927,30	53964,40
6740	86:22:0002001:1626	3198,00	3231,18	10333313,64
6741	86:22:0012005:276	338,00	155,30	52491,40
6742	86:22:0010003:1146	35,00	1445,47	50591,45
6743	86:22:0011010:180	1105,00	133,53	147550,65
6744	86:22:0011004:2030	1332,00	136,43	181724,76
6745	86:22:0010003:1371	30,00	1430,42	42912,60
6746	86:22:0000000:7	60,00	6983,72	419023,20
6747	86:22:0012005:377	377,00	130,63	49247,51
6748	86:22:0006001:4509	31,00	1490,64	46209,84
6749	86:22:0011001:898	957,00	153,85	147234,45
6750	86:22:0001002:123	10266,00	991,80	10181818,80

6751	86:22:0006001:4051	37,00	1580,99	58496,63
6752	86:22:0001002:432	27,00	1460,53	39434,31
6753	86:22:0009003:149	1000,00	1472,04	1472040,00
6754	86:22:0010002:84	1198,00	1265,95	1516608,10
6755	86:22:0006001:955	29,00	1912,24	55454,96
6756	86:22:0010002:82	1365,00	1472,04	2009334,60
6757	86:22:0010003:567	30,00	1430,42	42912,60
6758	86:22:0006001:4149	29,00	1957,41	56764,89
6759	86:22:0011016:50	1466,00	119,01	174468,66
6760	86:22:0011001:1166	356,00	169,81	60452,36
6761	86:22:0007001:338	31,00	1972,47	61146,57
6762	86:22:0011001:1294	417,00	182,88	76260,96
6763	86:22:0012008:130	1536,00	129,17	198405,12
6764	86:22:0015001:1350	33,00	1023,88	33788,04
6765	86:22:0003003:91	1350,00	4898,30	6612705,00
6766	86:22:0011001:865	388,00	178,52	69265,76
6767	86:22:0009003:132	1000,00	1472,04	1472040,00
6768	86:22:0003002:2515	1115,00	1472,04	1641324,60
6769	86:22:0010003:1691	24,00	1415,36	33968,64
6770	86:22:0006001:2631	11916,00	1117,20	13312555,20
6771	86:22:0011014:102	1292,00	121,92	157520,64
6772	86:22:0006001:345	30,00	1340,07	40202,10
6773	86:22:0011002:5	1085,00	193,04	209448,40
6774	86:22:0006001:594	30,00	1340,07	40202,10
6775	86:22:0003002:2596	28,00	1490,64	41737,92
6776	86:22:0010003:3021	40,00	1400,30	56012,00
6777	86:22:0010001:50	1076,00	1472,04	1583915,04
6778	86:22:0012010:167	2225,00	117,56	261571,00
6779	86:22:0006001:3407	30,00	1852,01	55560,30
6780	86:22:0001002:335	30,00	1445,47	43364,10
6781	86:22:0003002:2453	1046,00	1472,04	1539753,84
6782	86:22:0012012:88	824,00	123,37	101656,88
6783	86:22:0004003:1282	35,00	1852,01	64820,35
6784	86:22:0006001:6828	29,00	1505,70	43665,30
6785	86:22:0004003:147	32,00	1806,84	57818,88
6786	86:22:0008002:2332	650,00	1818,30	1181895,00
6787	86:22:0003002:1180	903,00	1265,95	1143152,85
6788	86:22:0006001:4338	32,00	1535,81	49145,92
6789	86:22:0008001:974	1038,00	1472,04	1527977,52
6790	86:22:0005002:402	1080,00	2208,06	2384704,80
6791	86:22:0006001:95	28,00	1791,78	50169,84
6792	86:22:0001002:1673	100,00	1445,47	144547,00
6793	86:22:0010003:2064	37,00	1415,36	52368,32
6794	86:22:0001002:863	29,00	1460,53	42355,37
6795	86:22:0011003:34	1587,00	188,68	299435,16
6796	86:22:0003002:575	514,00	1472,04	756628,56
6797	86:22:0003002:81	2819,00	1265,95	3568713,05
6798	86:22:0010001:311	1151,00	1472,04	1694318,04
6799	86:22:0011004:574	1548,00	139,33	215682,84
6800	86:22:0012005:2240	1690,00	126,27	213396,30
6801	86:22:0009002:47	1000,00	1472,04	1472040,00
6802	86:22:0006001:3218	30,00	1580,99	47429,70
6803	86:22:0001002:431	32,00	1460,53	46736,96
6804	86:22:0012005:360	251,00	133,53	33516,03
6805	86:22:0012005:1227	1697,00	136,43	231521,71
6806	86:22:0011002:271	893,00	155,30	138682,90
6807	86:22:0003002:1259	1056,00	1472,04	1554474,24
6808	86:22:0006001:5869	29,00	1912,24	55454,96
6809	86:22:0010003:2325	1418,00	1472,04	2087352,72
6810	86:22:0001002:950	38,00	1430,42	54355,96
6811	86:22:0011004:1198	1002,00	152,40	152704,80
6812	86:22:0011002:361	427,00	175,62	74989,74
6813	86:22:0011003:71	351,00	162,56	57058,56
6814	86:22:0011005:45	428,00	140,79	60258,12
6815	86:22:0011001:1396	587,00	161,11	94571,57
6816	86:22:0002001:925	1740,00	1459,20	2539008,00
6817	86:22:0001002:2010	29,00	1460,53	42355,37
6818	86:22:0003002:175	1075,00	1898,93	2041349,75
6819	86:22:0005001:27	36,00	1731,56	62336,16
6820	86:22:0012004:170	665,00	134,98	89761,70
6821	86:22:0009003:3	1005,00	1472,04	1479400,20
6822	86:22:0001002:717	37,00	1460,53	54039,61
6823	86:22:0006001:573	28,00	1550,87	43424,36

6824	86:22:0004004:111	595,00	1781,17	1059796,15
6825	86:22:0006001:4181	29,00	1912,24	55454,96
6826	86:22:0008001:292	1033,00	1472,04	1520617,32
6827	86:22:0011001:895	1156,00	155,30	179526,80
6828	86:22:0012012:21	1154,00	126,27	145715,58
6829	86:22:0008002:327	926,00	1472,04	1363109,04
6830	86:22:0011002:323	1048,00	181,43	190138,64
6831	86:22:0009002:222	1005,00	1472,04	1479400,20
6832	86:22:0012005:1861	897,00	129,17	115865,49
6833	86:22:0004003:1279	33,00	1852,01	61116,33
6834	86:09:0301014:674	7347,00	2080,10	15282494,70
6835	86:22:0005001:238	89,00	1881,00	167409,00
6836	86:22:0004003:753	36,00	1580,99	56915,64
6837	86:22:0012005:1112	882,00	130,63	115215,66
6838	86:22:0011001:903	302,00	175,62	53037,24
6839	86:22:0001002:1644	39,00	1445,47	56373,33
6840	86:22:0007001:2443	30,00	1852,01	55560,30
6841	86:22:0003002:139	1160,00	1472,04	1707566,40
6842	86:22:0010003:1498	29,00	1445,47	41918,63
6843	86:22:0004003:1489	62,00	1656,27	102688,74
6844	86:22:0011001:188	1826,00	172,72	315386,72
6845	86:22:0015001:912	42,00	1023,88	43002,96
6846	86:22:0006001:4257	579,00	1254,00	726066,00
6847	86:22:0012005:479	388,00	146,59	56876,92
6848	86:22:0012012:272	1018,00	124,82	127066,76
6849	86:22:0006001:642	30,00	1927,30	57819,00
6850	86:22:0001002:943	29,00	1445,47	41918,63
6851	86:22:0012002:182	1329,00	162,56	216042,24
6852	86:22:0012002:120	1476,00	162,56	239938,56
6853	86:22:0012005:1182	1436,00	127,72	183405,92
6854	86:22:0007001:2177	2364,00	3732,57	8823795,48
6855	86:22:0011001:1171	232,00	171,27	39734,64
6856	86:22:0010002:2453	1229,00	1874,49	2303748,21
6857	86:22:0005001:132	1216,00	3231,18	3929114,88
6858	86:09:0301014:664	12184,00	1811,70	22073752,80
6859	86:22:0006001:3730	29,00	1505,70	43665,30
6860	86:22:0010001:621	971,00	1472,04	1429350,84
6861	86:22:0011019:19	6946,00	57,25	397658,50
6862	86:22:0004003:231	290,00	1265,95	367125,50
6863	86:22:0011001:1023	1031,00	146,59	151134,29
6864	86:22:0010003:3185	72,00	1430,42	102990,24
6865	86:22:0001002:1253	32,00	1460,53	46736,96
6866	86:22:0006001:5329	28,00	1821,90	51013,20
6867	86:22:0003003:1006	1555,00	8088,39	12577446,45
6868	86:22:0011004:75	1041,00	146,59	152600,19
6869	86:22:0001003:11	4371,00	957,60	4185669,60
6870	86:22:0012002:288	880,00	152,40	134112,00
6871	86:22:0006001:685	26,00	1882,13	48935,38
6872	86:22:0007001:155	45,00	1942,35	87405,75
6873	86:22:0002002:337	1068,00	1472,04	1572138,72
6874	86:22:0010001:122	1993,00	1472,04	2933775,72
6875	86:22:0012012:35	1288,00	130,63	168251,44
6876	86:22:0010003:71	1201,00	1472,04	1767920,04
6877	86:22:0004002:416	1260,00	1472,04	1854770,40
6878	86:22:0002002:167	1732,00	2208,06	3824359,92
6879	86:22:0006001:3741	28,00	1505,70	42159,60
6880	86:22:0004002:127	935,00	1472,04	1376357,40
6881	86:22:0011009:12	1198,00	132,08	158231,84
6882	86:22:0012012:27	644,00	124,82	80384,08
6883	86:22:0012005:1309	1232,00	133,53	164508,96
6884	86:22:0004003:23	38,00	1836,95	69804,10
6885	86:22:0011001:1137	216,00	172,72	37307,52
6886	86:22:0012012:150	1392,00	126,27	175767,84
6887	86:22:0006001:767	27,00	1565,93	42280,11
6888	86:22:0009001:972	3019,00	2121,35	6404355,65
6889	86:22:0000000:8294	155170,00	1350,14	209501223,80
6890	86:22:0011010:70	764,00	132,08	100909,12
6891	86:22:0011010:133	579,00	126,27	73110,33
6892	86:22:0012012:209	1092,00	120,47	131553,24
6893	86:22:0011001:77	264,00	174,17	45980,88
6894	86:22:0006001:3820	29,00	1520,76	44102,04
6895	86:22:0011012:154	1220,00	124,82	152280,40
6896	86:22:0004003:963	32,00	1626,16	52037,12

6897	86:22:0001002:1766	38,00	1460,53	55500,14
6898	86:22:0006001:2702	31,00	1791,78	55545,18
6899	86:22:0001003:849	42,00	1520,76	63871,92
6900	86:22:0003002:3616	2072,00	1315,56	2725840,32
6901	86:22:0010003:2372	1400,00	1472,04	2060856,00
6902	86:22:0012005:1074	893,00	161,11	143871,23
6903	86:22:0006001:3084	73,00	1596,04	116510,92
6904	86:22:0011012:95	1169,00	123,37	144219,53
6905	86:22:0011001:1299	393,00	179,97	70728,21
6906	86:22:0006001:6057	28,00	1942,35	54385,80
6907	86:22:0010003:2295	1575,00	1472,04	2318463,00
6908	86:22:0001002:404	36,00	1430,42	51495,12
6909	86:22:0003002:1193	909,00	1472,04	1338084,36
6910	86:22:0012001:281	1200,00	161,11	193332,00
6911	86:22:0010003:2228	1576,00	1472,04	2319935,04
6912	86:22:0006001:1361	127934,00	695,40	88965303,60
6913	86:22:0012010:192	1993,00	123,37	245876,41
6914	86:22:0011015:71	1458,00	121,92	177759,36
6915	86:22:0010003:3179	700,00	1265,95	886165,00
6916	86:22:0010002:147	953,00	1265,95	1206450,35
6917	86:22:0011004:539	1546,00	139,33	215404,18
6918	86:22:0011019:25	60000,00	57,25	3435000,00
6919	86:22:0006001:3451	31,00	1611,10	49944,10
6920	86:22:0006001:1435	27,00	1852,01	50004,27
6921	86:22:0003002:43	1259,00	1472,04	1853298,36
6922	86:22:0002002:164	1556,00	2208,06	3435741,36
6923	86:22:0011002:321	302,00	159,65	48214,30
6924	86:22:0004002:191	817,00	1472,04	1202656,68
6925	86:22:0006001:3860	30,00	1520,76	45622,80
6926	86:22:0001002:171	6245,00	1060,20	6620949,00
6927	86:22:0011018:15	1110,00	119,01	132101,10
6928	86:22:0012005:972	381,00	153,85	58616,85
6929	86:22:0006001:494	28,00	1912,24	53542,72
6930	86:22:0006001:637	30,00	1535,81	46074,30
6931	86:22:0001002:343	33,00	1460,53	48197,49
6932	86:22:0006001:4151	30,00	1957,41	58722,30
6933	86:22:0003002:1225	923,00	1472,04	1358692,92
6934	86:22:0010003:306	1369,00	1472,04	2015222,76
6935	86:22:0012001:201	1716,00	150,95	259030,20
6936	86:22:0011001:1875	690,00	171,27	118176,30
6937	86:22:0011001:777	584,00	148,04	86455,36
6938	86:22:0006001:3817	27,00	1520,76	41060,52
6939	86:22:0012005:1543	778,00	133,53	103886,34
6940	86:22:0004002:807	745,00	1781,17	1326971,65
6941	86:22:0004003:370	32,00	1852,01	59264,32
6942	86:22:0001003:79	28,00	1611,10	45110,80
6943	86:22:0011014:170	1122,00	124,82	140048,04
6944	86:22:0012005:1462	1447,00	127,72	184810,84
6945	86:22:0006001:1207	36,00	1836,95	66130,20
6946	86:22:0003002:625	925,00	1472,04	1361637,00
6947	86:22:0006001:2977	23,00	1776,73	40864,79
6948	86:22:0006001:4121	29,00	1882,13	54581,77
6949	86:22:0001002:664	32,00	1445,47	46255,04
6950	86:22:0006001:957	38,00	1897,18	72092,84
6951	86:22:0011014:68	1499,00	123,37	184931,63
6952	86:22:0011010:148	487,00	108,86	53014,82
6953	86:22:0006001:5496	32,00	1836,95	58782,40
6954	86:22:0011005:215	944,00	119,01	112345,44
6955	86:22:0006001:4526	29,00	1550,87	44975,23
6956	86:22:0012016:42	1021,00	117,56	120028,76
6957	86:22:0015001:1230	59,00	1023,88	60408,92
6958	86:22:0004003:1372	32,00	1641,21	52518,72
6959	86:22:0009002:20	1005,00	1472,04	1479400,20
6960	86:22:0012005:750	792,00	124,82	98857,44
6961	86:22:0010003:2427	1575,00	1472,04	2318463,00
6962	86:22:0009003:36	1000,00	1472,04	1472040,00
6963	86:22:0003002:2732	31,00	1490,64	46209,84
6964	86:22:0004001:109	16731,00	1071,60	17928939,60
6965	86:22:0012005:155	1122,00	155,30	174246,60
6966	86:22:0012005:891	293,00	162,56	47630,08
6967	86:22:0008001:54	953,00	1472,04	1402854,12
6968	86:22:0010003:193	1409,00	1472,04	2074104,36
6969	86:22:0010003:286	1370,00	1472,04	2016694,80

6970	86:22:0012007:163	1651,00	134,98	222851,98
6971	86:22:0003003:262	531,00	1781,17	945801,27
6972	86:22:0005002:2597	346,00	1659,84	574304,64
6973	86:22:0004004:379	1177,00	1472,04	1732591,08
6974	86:22:0012005:950	664,00	137,88	91552,32
6975	86:22:0010001:233	886,00	1472,04	1304227,44
6976	86:22:0005002:604	1058,00	2208,06	2336127,48
6977	86:22:0001004:118	409019,00	786,60	321734345,40
6978	86:22:0004003:1880	27,00	1852,01	50004,27
6979	86:22:0003003:23	855,00	1898,93	1623585,15
6980	86:22:0010003:916	32,00	1445,47	46255,04
6981	86:22:0001002:1486	35,00	1445,47	50591,45
6982	86:22:0006001:3096	26,00	1611,10	41888,60
6983	86:22:0011010:177	1587,00	129,17	204992,79
6984	86:22:0006001:4558	34,00	1520,76	51705,84
6985	86:22:0006001:4775	30,00	1912,24	57367,20
6986	86:22:0004003:1910	3996,00	4883,32	19513746,72
6987	86:22:0012017:30	1390,00	116,11	161392,90
6988	86:22:0004003:1356	41,00	1852,01	75932,41
6989	86:22:0006001:4440	27,00	1565,93	42280,11
6990	86:22:0012005:974	1364,00	132,08	180157,12
6991	86:22:0011004:1051	654,00	146,59	95869,86
6992	86:22:0011012:223	952,00	104,50	99484,00
6993	86:22:0001002:65	81,00	1445,47	117083,07
6994	86:22:0012016:47	1061,00	119,01	126269,61
6995	86:22:0003003:73	866,00	1472,04	1274786,64
6996	86:22:0006001:3882	26,00	1882,13	48935,38
6997	86:22:0003002:3612	442,00	1781,17	787277,14
6998	86:22:0008001:541	2420,00	1390,80	3365736,00
6999	86:22:0012012:311	1029,00	120,47	123963,63
7000	86:22:0001002:327	33,00	1445,47	47700,51
7001	86:22:0007001:248	31,00	1867,07	57879,17
7002	86:22:0010003:2744	1460,00	1472,04	2149178,40
7003	86:22:0010003:1012	97,00	1400,30	135829,10
7004	86:22:0010003:273	1163,00	1472,04	1711982,52
7005	86:22:0011014:450	584,00	121,92	71201,28
7006	86:22:0003003:121	1904,00	1472,04	2802764,16
7007	86:22:0010003:2776	1429,00	1472,04	2103545,16
7008	86:22:0006001:160	26,00	1882,13	48935,38
7009	86:22:0011004:2065	1009,00	145,14	146446,26
7010	86:22:0011001:700	585,00	161,11	94249,35
7011	86:22:0007002:180	1073,00	1472,04	1579498,92
7012	86:22:0002002:227	724,00	1530,92	1108386,08
7013	86:22:0000000:6356	314,00	6983,72	2192888,08
7014	86:22:0007001:62	29,00	1987,52	57638,08
7015	86:22:0000000:8469	40199,00	1350,14	54274277,86
7016	86:22:0009003:10	1000,00	1472,04	1472040,00
7017	86:22:0003002:464	1060,00	1898,93	2012865,80
7018	86:22:0003003:62	1126,00	1472,04	1657517,04
7019	86:22:0001002:608	40,00	1445,47	57818,80
7020	86:22:0012008:22	1501,00	126,27	189531,27
7021	86:22:0001003:158	27,00	1611,10	43499,70
7022	86:22:0010001:200	1278,00	1472,04	1881267,12
7023	86:22:0001003:905	722,00	1132,98	818011,56
7024	86:22:0015001:1025	46,00	1023,88	47098,48
7025	86:22:0012005:2062	887,00	161,11	142904,57
7026	86:22:0006001:866	30,00	1535,81	46074,30
7027	86:22:0001002:996	32,00	1460,53	46736,96
7028	86:22:0003002:51	795,00	1472,04	1170271,80
7029	86:22:0003001:577	373,00	1080,93	403186,89
7030	86:22:0006001:3308	48,00	1505,70	72273,60
7031	86:22:0008002:202	853,00	1781,17	1519338,01
7032	86:22:0001002:747	28,00	1460,53	40894,84
7033	86:22:0011001:96	949,00	5237,79	4970662,71
7034	86:22:0012005:660	643,00	143,69	92392,67
7035	86:22:0012012:101	1375,00	124,82	171627,50
7036	86:22:0006001:315	30,00	1550,87	46526,10
7037	86:22:0010003:535	1184,00	1472,04	1742895,36
7038	86:22:0006001:989	31,00	1852,01	57412,31
7039	86:22:0004004:19	1200,00	1472,04	1766448,00
7040	86:22:0006001:4539	28,00	1550,87	43424,36
7041	86:22:0004004:129	595,00	1781,17	1059796,15
7042	86:22:0007002:6	1295,00	1265,95	1639405,25

7043	86:22:0006001:7198	33,00	1821,90	60122,70
7044	86:22:0010003:2415	1394,00	1472,04	2052023,76
7045	86:22:0006001:400	28,00	1535,81	43002,68
7046	86:22:0008001:43	839,00	1472,04	1235041,56
7047	86:22:0011001:1042	444,00	143,69	63798,36
7048	86:22:0001002:832	30,00	1460,53	43815,90
7049	86:22:0002002:31	812,00	1472,04	1195296,48
7050	86:22:0006001:743	40,00	1535,81	61432,40
7051	86:22:0010003:173	1200,00	1472,04	1766448,00
7052	86:22:0001003:12	1561,00	1276,80	1993084,80
7053	86:22:0006001:5167	58,00	1535,81	89076,98
7054	86:22:0011004:388	776,00	146,59	113753,84
7055	86:22:0015001:1756	1938,00	176,64	342328,32
7056	86:22:0012004:90	1057,00	145,14	153412,98
7057	86:22:0005002:162	30,00	1942,35	58270,50
7058	86:22:0010003:2320	1380,00	1472,04	2031415,20
7059	86:22:0006001:4046	30,00	1520,76	45622,80
7060	86:22:0005002:3	658,00	1781,17	1172009,86
7061	86:22:0006001:873	30,00	1535,81	46074,30
7062	86:22:0003003:240	643,00	1472,04	946521,72
7063	86:22:0010003:2442	1400,00	1472,04	2060856,00
7064	86:22:0006001:500	30,00	1550,87	46526,10
7065	86:22:0015001:1199	36,00	1023,88	36859,68
7066	86:22:0011005:12	612,00	143,69	87938,28
7067	86:22:0011002:316	584,00	168,36	98322,24
7068	86:22:0001002:1260	30,00	1445,47	43364,10
7069	86:22:0010003:332	1370,00	1472,04	2016694,80
7070	86:22:0011014:23	1404,00	121,92	171175,68
7071	86:22:0004001:395	5707,00	3732,57	21301776,99
7072	86:22:0001003:146	2348,00	4630,51	10872437,48
7073	86:22:0005002:270	76,00	1972,47	149907,72
7074	86:22:0012010:152	2358,00	123,37	290906,46
7075	86:22:0012005:1232	2345,00	134,98	316528,10
7076	86:22:0010003:163	1160,00	1472,04	1707566,40
7077	86:22:0006001:3404	29,00	1596,04	46285,16
7078	86:22:0006001:4369	24,00	1852,01	44448,24
7079	86:22:0011008:3	1219,00	136,43	166308,17
7080	86:22:0011018:33	919,00	114,66	105372,54
7081	86:22:0012005:605	552,00	126,27	69701,04
7082	86:22:0006001:335	26,00	1867,07	48543,82
7083	86:22:0006001:566	30,00	1535,81	46074,30
7084	86:22:0008001:1314	2243,00	1972,20	4423644,60
7085	86:22:0010003:2420	1407,00	1265,95	1781191,65
7086	86:22:0012001:217	1965,00	158,20	310863,00
7087	86:22:0012005:1414	1426,00	114,66	163505,16
7088	86:22:0011001:1115	933,00	185,78	173332,74
7089	86:22:0012012:208	1468,00	120,47	176849,96
7090	86:22:0006001:859	80,00	1535,81	122864,80
7091	86:22:0006001:94	27,00	1791,78	48378,06
7092	86:22:0001002:1639	29,00	1430,42	41482,18
7093	86:22:0012005:72	1192,00	149,49	178192,08
7094	86:22:0001002:44	31,00	1445,47	44809,57
7095	86:22:0003002:2554	27,00	1490,64	40247,28
7096	86:22:0009002:191	918,00	1472,04	1351332,72
7097	86:22:0012002:77	1501,00	164,01	246179,01
7098	86:22:0010003:2250	1400,00	1472,04	2060856,00
7099	86:22:0012004:20	550,00	150,95	83022,50
7100	86:22:0006001:413	30,00	1882,13	56463,90
7101	86:22:0012005:182	310,00	130,63	40495,30
7102	86:22:0012005:2338	852,00	132,08	112532,16
7103	86:22:0005002:246	31,00	1972,47	61146,57
7104	86:22:0006001:7462	31,00	1565,93	48543,83
7105	86:22:0007002:181	1270,00	1472,04	1869490,80
7106	86:22:0007001:332	631,00	5845,07	3688239,17
7107	86:22:0003002:2358	32,00	1505,70	48182,40
7108	86:22:0006001:5533	29,00	1596,04	46285,16
7109	86:22:0010001:185	1656,00	1472,04	2437698,24
7110	86:22:0006001:1068	25,00	1550,87	38771,75
7111	86:22:0004004:12	1229,00	1472,04	1809137,16
7112	86:22:0011002:61	568,00	188,68	107170,24
7113	86:22:0010003:410	1320,00	1472,04	1943092,80
7114	86:22:0006001:3093	32,00	1791,78	57336,96
7115	86:22:0015001:1221	30,00	1023,88	30716,40

7116	86:22:0011004:1547	978,00	126,27	123492,06
7117	86:22:0012006:8	1365,00	133,53	182268,45
7118	86:22:0012022:295	1095,00	155,30	170053,50
7119	86:22:0011001:813	639,00	159,65	102016,35
7120	86:22:0012005:842	1070,00	166,91	178593,70
7121	86:22:0012002:104	1638,00	158,20	259131,60
7122	86:22:0010003:112	1292,00	1472,04	1901875,68
7123	86:22:0012015:129	1367,00	117,56	160704,52
7124	86:22:0012005:670	840,00	133,53	112165,20
7125	86:22:0011001:1384	316,00	164,01	51827,16
7126	86:22:0012005:2302	883,00	133,53	117906,99
7127	86:22:0001002:919	23,00	1460,53	33592,19
7128	86:22:0010001:6	1126,00	1472,04	1657517,04
7129	86:22:0002001:292	1348,00	1898,93	2559757,64
7130	86:22:0011002:133	1172,00	190,13	222832,36
7131	86:22:0011011:160	998,00	129,17	128911,66
7132	86:22:0011002:278	1261,00	175,62	221456,82
7133	86:22:0004001:423	16557,00	2214,30	36662165,10
7134	86:22:0012005:1134	1248,00	142,24	177515,52
7135	86:22:0003002:2351	31,00	1505,70	46676,70
7136	86:22:0010003:1214	80,00	1400,30	112024,00
7137	86:22:0012005:607	717,00	124,82	89495,94
7138	86:22:0010003:383	41,00	1415,36	58029,76
7139	86:22:0001003:191	26,00	1611,10	41888,60
7140	86:22:0011013:136	937,00	126,27	118314,99
7141	86:22:0002001:210	1791,00	3732,57	6685032,87
7142	86:22:0012012:54	880,00	123,37	108565,60
7143	86:22:0006001:6053	29,00	1957,41	56764,89
7144	86:22:0004002:28	620,00	1472,04	912664,80
7145	86:22:0003002:2601	7200,00	3188,22	22955184,00
7146	86:22:0011004:78	1000,00	153,85	153850,00
7147	86:22:0007001:102	1264,00	1898,93	2400247,52
7148	86:22:0011001:704	510,00	162,56	82905,60
7149	86:22:0003002:418	479,00	2208,06	1057660,74
7150	86:22:0003002:67	743,00	1265,95	940600,85
7151	86:22:0006001:1049	29,00	2002,58	58074,82
7152	86:22:0010003:1046	30,00	1445,47	43364,10
7153	86:22:0003003:45	1321,00	1472,04	1944564,84
7154	86:22:0010003:386	49198,00	798,00	39260004,00
7155	86:22:0010003:1212	81,00	1400,30	113424,30
7156	86:22:0012005:1299	1946,00	136,43	265492,78
7157	86:22:0001002:1650	38,00	1445,47	54927,86
7158	86:22:0009001:147	1200,00	1472,04	1766448,00
7159	86:22:0011001:1838	1007,00	188,68	190000,76
7160	86:22:0006001:4264	28,00	1957,41	54807,48
7161	86:22:0001002:544	31,00	1460,53	45276,43
7162	86:22:0010003:1462	44,00	1430,42	62938,48
7163	86:22:0001002:1786	34,00	1430,42	48634,28
7164	86:22:0010003:830	919,00	1472,04	1352804,76
7165	86:22:0001002:1265	33,00	1445,47	47700,51
7166	86:22:0006001:3804	28,00	1520,76	42581,28
7167	86:22:0012005:537	603,00	149,49	90142,47
7168	86:22:0004002:396	1260,00	1472,04	1854770,40
7169	86:22:0006001:1041	30,00	1535,81	46074,30
7170	86:22:0012005:1179	802,00	110,31	88468,62
7171	86:22:0011001:56	283,00	172,72	48879,76
7172	86:22:0010003:484	1055,00	1472,04	1553002,20
7173	86:22:0012005:2260	1502,00	142,24	213644,48
7174	86:22:0011002:90	606,00	188,68	114340,08
7175	86:22:0010003:859	1104,00	1472,04	1625132,16
7176	86:22:0011001:847	231,00	148,04	34197,24
7177	86:22:0012005:1555	343,00	155,30	53267,90
7178	86:22:0004003:298	1169,00	2208,06	2581222,14
7179	86:22:0010003:2354	1400,00	1472,04	2060856,00
7180	86:22:0006001:359	30,00	1550,87	46526,10
7181	86:22:0000000:8352	1406,00	127,72	179574,32
7182	86:22:0006001:6778	50,00	1611,10	80555,00
7183	86:22:0012001:198	2113,00	150,95	318957,35
7184	86:22:0011001:191	315,00	164,01	51663,15
7185	86:22:0006001:1227	30,00	1852,01	55560,30
7186	86:22:0004004:550	267,00	3947,32	1053934,44
7187	86:22:0003002:636	792,00	1472,04	1165855,68
7188	86:22:0001002:603	26,00	1445,47	37582,22

7189	86:22:0006001:1389	739,00	1294,90	956931,10
7190	86:22:0008001:1275	938,00	1472,04	1380773,52
7191	86:22:0006001:3314	39,00	1505,70	58722,30
7192	86:22:0006001:6158	45,00	1490,64	67078,80
7193	86:22:0012012:302	1012,00	123,37	124850,44
7194	86:22:0011012:219	442,00	121,92	53888,64
7195	86:22:0006001:2652	28,00	1596,04	44689,12
7196	86:22:0010003:1825	39,00	1415,36	55199,04
7197	86:22:0012005:2280	948,00	152,40	144475,20
7198	86:22:0010003:246	50,00	1430,42	71521,00
7199	86:22:0011004:551	1488,00	137,88	205165,44
7200	86:22:0004003:1371	39,00	1686,38	65768,82
7201	86:22:0006001:5665	31,00	1505,70	46676,70
7202	86:22:0012005:420	211,00	123,37	26031,07
7203	86:22:0005002:161	2340,00	3497,79	8184828,60
7204	86:22:0007001:118	30,00	1806,84	54205,20
7205	86:22:0006001:3057	49,00	1626,16	79681,84
7206	86:22:0010003:2752	1442,00	1472,04	2122681,68
7207	86:22:0010003:2481	1417,00	1472,04	2085880,68
7208	86:22:0006001:974	30,00	1596,04	47881,20
7209	86:22:0006001:6100	28,00	1565,93	43846,04
7210	86:22:0007002:34	1632,00	1472,04	2402369,28
7211	86:22:0012004:175	692,00	114,66	79344,72
7212	86:22:0010003:2570	1341,00	1472,04	1974005,64
7213	86:22:0012005:482	441,00	145,14	64006,74
7214	86:22:0004004:1465	3113,00	3871,41	12051699,33
7215	86:22:0006001:827	39,00	1821,90	71054,10
7216	86:22:0004004:1389	1186,00	1781,17	2112467,62
7217	86:22:0006001:7424	30,00	1942,35	58270,50
7218	86:22:0010003:3050	1513,00	1472,04	2227196,52
7219	86:22:0011009:40	1091,00	132,08	144099,28
7220	86:22:0006001:745	27,00	1580,99	42686,73
7221	86:22:0003002:2303	1269,00	1265,95	1606490,55
7222	86:22:0001001:56	31,00	1445,47	44809,57
7223	86:22:0010003:240	30,00	1430,42	42912,60
7224	86:22:0011019:13	4807,00	57,25	275200,75
7225	86:22:0010003:1766	30,00	1430,42	42912,60
7226	86:22:0011001:824	306,00	159,65	48852,90
7227	86:22:0010001:280	892,00	1472,04	1313059,68
7228	86:22:0012007:165	1524,00	136,43	207919,32
7229	86:22:0011008:29	1223,00	116,11	142002,53
7230	86:22:0012015:64	1571,00	119,01	186964,71
7231	86:22:0010003:2366	1621,00	1472,04	2386176,84
7232	86:22:0010001:65	1151,00	1472,04	1694318,04
7233	86:22:0012002:137	1485,00	150,95	224160,75
7234	86:22:0012007:90	1484,00	132,08	196006,72
7235	86:22:0012003:7	1136,00	158,20	179715,20
7236	86:22:0012005:472	290,00	148,04	42931,60
7237	86:22:0015001:975	32,00	1023,88	32764,16
7238	86:22:0011012:67	524,00	124,82	65405,68
7239	86:22:0011002:213	882,00	156,75	138253,50
7240	86:22:0006001:1138	1482,00	1731,56	2566171,92
7241	86:22:0003003:16	1091,00	1472,04	1605995,64
7242	86:22:0003002:2389	29,00	1490,64	43228,56
7243	86:22:0005002:208	33,00	2002,58	66085,14
7244	86:22:0006001:70	25,00	1836,95	45923,75
7245	86:22:0001002:1619	31,00	1445,47	44809,57
7246	86:22:0010001:73	1150,00	1472,04	1692846,00
7247	86:22:0011001:1034	691,00	168,36	116336,76
7248	86:22:0002002:251	1368,00	3231,18	4420254,24
7249	86:22:0007002:75	1406,00	1472,04	2069688,24
7250	86:22:0010003:171	1193,00	1472,04	1756143,72
7251	86:22:0009003:207	1005,00	1472,04	1479400,20
7252	86:22:0002002:72	580,00	1265,95	734251,00
7253	86:22:0004003:189	63,00	1852,01	116676,63
7254	86:22:0004003:742	28,00	1806,84	50591,52
7255	86:22:0010003:1707	29,00	1445,47	41918,63
7256	86:22:0010001:70	1847,00	1472,04	2718857,88
7257	86:22:0003002:2306	983,00	1472,04	1447015,32
7258	86:22:0012008:332	1500,00	132,08	198120,00
7259	86:22:0012005:555	1028,00	124,82	128314,96
7260	86:22:0001002:178	3990,00	4099,14	16355568,60
7261	86:22:0006001:7231	28,00	1490,64	41737,92

7262	86:22:0009001:153	910,00	1265,95	1152014,50
7263	86:22:0011012:176	512,00	123,37	63165,44
7264	86:22:0015001:1084	31,00	1023,88	31740,28
7265	86:22:0009002:197	1005,00	1472,04	1479400,20
7266	86:22:0006001:5360	25,00	1882,13	47053,25
7267	86:22:0001003:352	33,00	1701,44	56147,52
7268	86:22:0003002:484	1101,00	1472,04	1620716,04
7269	86:22:0003003:188	1154,00	1472,04	1698734,16
7270	86:22:0007002:217	1631,00	1472,04	2400897,24
7271	86:22:0006001:1330	30,00	1535,81	46074,30
7272	86:22:0012004:232	1042,00	149,49	155768,58
7273	86:22:0011002:126	495,00	184,33	91243,35
7274	86:22:0002002:56	800,00	3732,57	2986056,00
7275	86:22:0011002:97	319,00	161,11	51394,09
7276	86:22:0010003:2371	1500,00	1472,04	2208060,00
7277	86:22:0012005:703	219,00	145,14	31785,66
7278	86:22:0010001:53	947,00	1472,04	1394021,88
7279	86:22:0006001:3415	36,00	1580,99	56915,64
7280	86:22:0006001:4501	30,00	1505,70	45171,00
7281	86:22:0005002:430	7531,00	3643,68	27440554,08
7282	86:22:0011007:39	656,00	117,56	77119,36
7283	86:09:0301014:641	1532,00	3086,60	4728671,20
7284	86:22:0006001:3457	28,00	1596,04	44689,12
7285	86:22:0005002:273	76,00	1972,47	149907,72
7286	86:22:0011002:214	686,00	156,75	107530,50
7287	86:22:0011010:52	854,00	132,08	112796,32
7288	86:22:0010003:442	1185,00	1472,04	1744367,40
7289	86:22:0010003:796	1259,00	1472,04	1853298,36
7290	86:22:0015001:1397	1500,00	206,09	309135,00
7291	86:22:0011005:422	738,00	139,33	102825,54
7292	86:22:0012001:80	1386,00	156,75	217255,50
7293	86:22:0011010:47	1113,00	133,53	148618,89
7294	86:22:0005002:419	840,00	1898,93	1595101,20
7295	86:22:0008001:217	1239,00	1472,04	1823857,56
7296	86:22:0012007:123	1801,00	133,53	240487,53
7297	86:22:0012005:738	1242,00	149,49	185666,58
7298	86:22:0010001:82	1434,00	1472,04	2110905,36
7299	86:22:0010003:1218	80,00	1400,30	112024,00
7300	86:22:0006001:6779	49,00	1611,10	78943,90
7301	86:22:0012007:231	1500,00	132,08	198120,00
7302	86:22:0015001:1412	33,00	1023,88	33788,04
7303	86:22:0002002:159	841,00	1472,04	1237985,64
7304	86:22:0002002:241	650,00	1265,95	822867,50
7305	86:22:0011003:63	892,00	185,78	165715,76
7306	86:22:0012022:65	568,00	137,88	78315,84
7307	86:22:0010003:3012	46,00	1445,47	66491,62
7308	86:22:0001002:1755	32,00	1460,53	46736,96
7309	86:22:0011010:335	1499,00	132,08	197987,92
7310	86:22:0003002:2241	985,00	1265,95	1246960,75
7311	86:22:0006001:3049	36,00	1641,21	59083,56
7312	86:22:0004003:981	38,00	1686,38	64082,44
7313	86:22:0006001:11	30,00	1535,81	46074,30
7314	86:22:0003002:3491	755,00	1472,04	1111390,20
7315	86:22:0006001:7205	41,00	1806,84	74080,44
7316	86:22:0005001:41	720,00	1472,04	1059868,80
7317	86:22:0012012:1	1123,00	124,82	140172,86
7318	86:22:0006001:4924	30,00	1882,13	56463,90
7319	86:22:0012014:201	1471,00	123,37	181477,27
7320	86:22:0002001:1602	6835,00	1515,60	10359126,00
7321	86:22:0011002:249	611,00	179,97	109961,67
7322	86:22:0005002:431	922,00	1898,93	1750813,46
7323	86:22:0008002:273	796,00	1472,04	1171743,84
7324	86:22:0006001:4152	25,00	1927,30	48182,50
7325	86:22:0003002:512	579,00	1530,92	886402,68
7326	86:22:0008002:482	294,00	6452,35	1896990,90
7327	86:22:0006001:5502	28,00	1520,76	42581,28
7328	86:22:0001002:498	39,00	1460,53	56960,67
7329	86:22:0001002:1280	29,00	1460,53	42355,37
7330	86:22:0003002:226	1973,00	1472,04	2904334,92
7331	86:22:0012005:2305	567,00	165,46	93815,82
7332	86:22:0006001:3894	25,00	1897,18	47429,50
7333	86:22:0001002:897	30,00	1460,53	43815,90
7334	86:22:0004003:1202	27,00	1806,84	48784,68

7335	86:22:0012005:934	1578,00	134,98	212998,44
7336	86:22:0009001:39	1410,00	1472,04	2075576,40
7337	86:22:0001002:1993	35,00	1430,42	50064,70
7338	86:22:0011015:63	1470,00	120,47	177090,90
7339	86:22:0012005:56	1254,00	133,53	167446,62
7340	86:22:0010003:72	1312,00	1472,04	1931316,48
7341	86:22:0008001:272	26,00	1596,04	41497,04
7342	86:22:0010003:2375	1438,00	1472,04	2116793,52
7343	86:22:0012005:2221	584,00	145,14	84761,76
7344	86:22:0002002:33	706,00	2208,06	1558890,36
7345	86:22:0007002:221	1815,00	1472,04	2671752,60
7346	86:22:0006001:5022	26,00	1882,13	48935,38
7347	86:22:0010003:3430	1458,00	1472,04	2146234,32
7348	86:22:0010001:76	1355,00	1472,04	1994614,20
7349	86:22:0011001:986	307,00	158,20	48567,40
7350	86:22:0007001:236	697,00	1472,04	1026011,88
7351	86:22:0011011:113	835,00	127,72	106646,20
7352	86:22:0010003:1977	25,00	1430,42	35760,50
7353	86:22:0004002:475	1430,00	1472,04	2105017,20
7354	86:22:0006001:7398	3698,00	1311,00	4848078,00
7355	86:22:0012007:23	1332,00	127,72	170123,04
7356	86:22:0007001:239	27,00	1897,18	51223,86
7357	86:22:0006001:3784	29,00	1535,81	44538,49
7358	86:22:0006001:1452	5097,00	934,80	4764675,60
7359	86:22:0012015:71	1777,00	121,92	216651,84
7360	86:22:0004003:1443	66,00	1656,27	109313,82
7361	86:22:0012005:1465	1632,00	114,66	187125,12
7362	86:22:0010003:1177	338,00	1573,20	531741,60
7363	86:22:0006001:6228	30,00	1806,84	54205,20
7364	86:22:0011001:1426	262,00	148,04	38786,48
7365	86:22:0004003:874	38,00	1656,27	62938,26
7366	86:22:0008001:267	1014,00	1472,04	1492648,56
7367	86:22:0000000:7850	19,00	1350,14	25652,66
7368	86:22:0001003:100	1640,00	3231,18	5299135,20
7369	86:22:0006001:849	30,00	1535,81	46074,30
7370	86:22:0007001:256	34,00	1972,47	67063,98
7371	86:22:0012008:89	1500,00	121,92	182880,00
7372	86:22:0012007:74	1663,00	130,63	217237,69
7373	86:22:0012016:8	1002,00	117,56	117795,12
7374	86:22:0007002:439	193,00	1698,60	327829,80
7375	86:22:0006001:5114	29,00	1596,04	46285,16
7376	86:22:0010003:1253	82,00	1400,30	114824,60
7377	86:22:0006001:189	28,00	1882,13	52699,64
7378	86:22:0011001:1145	216,00	169,81	36678,96
7379	86:22:0006001:4370	33,00	1580,99	52172,67
7380	86:22:0009001:199	978,00	1265,95	1238099,10
7381	86:22:0004003:1360	43,00	1686,38	72514,34
7382	86:22:0011010:181	104,00	1350,14	140414,56
7383	86:22:0006001:7297	76,00	1490,64	113288,64
7384	86:22:0006001:170	26,00	1867,07	48543,82
7385	86:22:0004002:417	1260,00	1472,04	1854770,40
7386	86:22:0012022:69	606,00	133,53	80919,18
7387	86:22:0006001:6512	38,00	1897,18	72092,84
7388	86:22:0011002:223	642,00	181,43	116478,06
7389	86:22:0011001:624	477,00	177,07	84462,39
7390	86:22:0008002:180	875,00	1472,04	1288035,00
7391	86:22:0010003:2217	673115,00	0,22	148085,30
7392	86:22:0005002:129	2706,00	2077,87	5622716,22
7393	86:22:0000000:77	85266,00	1350,14	115121037,24
7394	86:22:0010003:1271	37,00	1430,42	52925,54
7395	86:22:0004003:318	1016,00	5845,07	5938591,12
7396	86:22:0004003:1799	917,00	1472,04	1349860,68
7397	86:22:0009003:39	1000,00	1472,04	1472040,00
7398	86:22:0012005:144	1576,00	126,27	199001,52
7399	86:22:0006001:3859	30,00	1520,76	45622,80
7400	86:22:0006001:4347	29,00	1550,87	44975,23
7401	86:22:0012012:14	1156,00	130,63	151008,28
7402	86:22:0008002:351	509,00	1472,04	749268,36
7403	86:22:0001002:325	28,00	1460,53	40894,84
7404	86:22:0004004:290	1189,00	1472,04	1750255,56
7405	86:22:0011004:462	985,00	149,49	147247,65
7406	86:22:0012022:137	600,00	158,20	94920,00
7407	86:22:0010001:245	1169,00	1472,04	1720814,76

7408	86:22:0008002:20	877,00	1472,04	1290979,08
7409	86:22:0010003:97	27,00	1445,47	39027,69
7410	86:22:0006001:5189	33,00	1897,18	62606,94
7411	86:22:0003003:164	912,00	1472,04	1342500,48
7412	86:22:0008002:387	585,00	1472,04	861143,40
7413	86:09:0201001:1305	140073,00	684,00	95809932,00
7414	86:22:0000000:6352	470,00	172,72	81178,40
7415	86:22:0011018:41	1095,00	119,01	130315,95
7416	86:22:0006001:533	33,00	1852,01	61116,33
7417	86:22:0010003:804	1259,00	1472,04	1853298,36
7418	86:22:0002002:295	2015,00	3690,50	7436357,50
7419	86:22:0004004:125	595,00	1781,17	1059796,15
7420	86:22:0012002:114	1667,00	156,75	261302,25
7421	86:22:0010001:282	928,00	1472,04	1366053,12
7422	86:22:0012015:2	1364,00	121,92	166298,88
7423	86:22:0003003:40	1587,00	1472,04	2336127,48
7424	86:22:0000000:7854	27,00	1350,14	36453,78
7425	86:22:0009002:69	1005,00	1472,04	1479400,20
7426	86:22:0012008:60	1500,00	132,08	198120,00
7427	86:22:0001002:1760	38,00	1430,42	54355,96
7428	86:22:0010002:95	1334,00	1472,04	1963701,36
7429	86:22:0012005:1026	518,00	134,98	69919,64
7430	86:22:0011002:279	1334,00	175,62	234277,08
7431	86:22:0009003:112	1004,00	1472,04	1477928,16
7432	86:22:0010001:59	1307,00	1472,04	1923956,28
7433	86:22:0006001:143	60,00	1791,78	107506,80
7434	86:22:0008002:492	2887,00	3732,57	10775929,59
7435	86:22:0012004:65	468,00	148,04	69282,72
7436	86:22:0012012:144	1054,00	129,17	136145,18
7437	86:22:0010003:207	25,00	1430,42	35760,50
7438	86:22:0012012:297	1270,00	124,82	158521,40
7439	86:22:0010003:2520	1465,00	1472,04	2156538,60
7440	86:22:0003002:36	1183,00	1472,04	1741423,32
7441	86:22:0004004:95	1219,00	1472,04	1794416,76
7442	86:22:0010001:104	1299,00	1472,04	1912179,96
7443	86:22:0010003:3429	1495,00	1472,04	2200699,80
7444	86:22:0004003:1509	35,00	1641,21	57442,35
7445	86:22:0006001:4929	30,00	1520,76	45622,80
7446	86:22:0003002:2473	25,00	1505,70	37642,50
7447	86:22:0011004:422	671,00	149,49	100307,79
7448	86:22:0004003:119	27,00	1806,84	48784,68
7449	86:22:0006001:3448	29,00	1882,13	54581,77
7450	86:22:0010003:1017	27,00	1430,42	38621,34
7451	86:22:0001003:418	31,00	1490,64	46209,84
7452	86:22:0004003:1484	62,00	1656,27	102688,74
7453	86:22:0010003:1041	34,00	1430,42	48634,28
7454	86:22:0006001:3083	81,00	1596,04	129279,24
7455	86:22:0011001:16	506,00	136,43	69033,58
7456	86:22:0004003:140	35,00	1791,78	62712,30
7457	86:22:0001002:346	38,00	1445,47	54927,86
7458	86:22:0012004:343	937,00	148,04	138713,48
7459	86:22:0002001:818	5118,00	1254,00	6417972,00
7460	86:22:0011001:1118	664,00	158,20	105044,80
7461	86:22:0010003:43	1370,00	1472,04	2016694,80
7462	86:22:0001003:457	31,00	1490,64	46209,84
7463	86:22:0011005:109	497,00	142,24	70693,28
7464	86:22:0011001:1	368,00	148,04	54478,72
7465	86:22:0010003:311	1370,00	1472,04	2016694,80
7466	86:22:0010003:2058	78,00	1400,30	109223,40
7467	86:22:0003002:38	1062,00	1472,04	1563306,48
7468	86:22:0010003:2877	34,00	1430,42	48634,28
7469	86:22:0001002:674	34,00	1445,47	49145,98
7470	86:22:0001002:122	27,00	1445,47	39027,69
7471	86:22:0012002:134	1397,00	159,65	223031,05
7472	86:22:0006001:549	28,00	1580,99	44267,72
7473	86:22:0015001:28	1200,00	206,09	247308,00
7474	86:22:0006001:1241	33,00	1987,52	65588,16
7475	86:22:0015001:917	47,00	1023,88	48122,36
7476	86:22:0011016:24	1287,00	120,47	155044,89
7477	86:22:0008001:408	1056,00	1265,95	1336843,20
7478	86:22:0004003:1485	31,00	1656,27	51344,37
7479	86:22:0012008:193	1500,00	121,92	182880,00
7480	86:22:0006001:508	28,00	1565,93	43846,04

7481	86:22:0008001:1001	1217,00	1472,04	1791472,68
7482	86:22:0004003:899	33,00	1626,16	53663,28
7483	86:22:0001002:463	27,00	1445,47	39027,69
7484	86:22:0006001:3614	30,00	1867,07	56012,10
7485	86:22:0006001:3017	27,00	1987,52	53663,04
7486	86:22:0006001:1370	3403,00	1151,40	3918214,20
7487	86:22:0003002:292	1728,00	1472,04	2543685,12
7488	86:22:0015001:303	238,00	3643,68	867195,84
7489	86:22:0012012:100	629,00	127,72	80335,88
7490	86:22:0006001:3681	28,00	1520,76	42581,28
7491	86:22:0006001:3961	29,00	1806,84	52398,36
7492	86:22:0012006:78	1057,00	145,14	153412,98
7493	86:22:0010003:3251	600,00	1472,04	883224,00
7494	86:22:0004004:32	1180,00	2208,06	2605510,80
7495	86:22:0004001:107	101,00	2143,20	216463,20
7496	86:22:0004004:1462	2616,00	4023,23	10524769,68
7497	86:22:0007002:60	1334,00	1472,04	1963701,36
7498	86:22:0006001:4516	27,00	1505,70	40653,90
7499	86:22:0005002:2067	30,00	1942,35	58270,50
7500	86:22:0010003:2845	1773,00	1472,04	2609926,92
7501	86:22:0012002:127	1719,00	156,75	269453,25
7502	86:22:0002001:307	2280,00	1898,93	4329560,40
7503	86:22:0004003:247	751,00	1472,04	1105502,04
7504	86:22:0002001:40	95,00	6604,17	627396,15
7505	86:22:0012022:30	280,00	136,43	38200,40
7506	86:22:0011005:34	1026,00	142,24	145938,24
7507	86:22:0010003:2425	1412,00	1265,95	1787521,40
7508	86:22:0006001:3303	28,00	1505,70	42159,60
7509	86:22:0003002:2436	27,00	1505,70	40653,90
7510	86:09:0201001:1186	263,00	1618,80	425744,40
7511	86:22:0005002:1971	300,00	6983,72	2095116,00
7512	86:22:0006001:7339	39,00	1957,41	76338,99
7513	86:22:0009001:62	1779,00	1472,04	2618759,16
7514	86:22:0004003:1444	33,00	1656,27	54656,91
7515	86:22:0011001:1262	638,00	185,78	118527,64
7516	86:22:0001002:1658	54,00	1430,42	77242,68
7517	86:22:0006001:7409	31,00	1852,01	57412,31
7518	86:22:0006001:270	31,00	1806,84	56012,04
7519	86:22:0006001:7450	32,00	1596,04	51073,28
7520	86:22:0011001:837	693,00	166,91	115668,63
7521	86:22:0009002:219	978,00	1472,04	1439655,12
7522	86:22:0012001:135	1406,00	146,59	206105,54
7523	86:22:0001002:17	33,00	1445,47	47700,51
7524	86:22:0006001:604	30,00	1535,81	46074,30
7525	86:22:0006001:5919	24,00	1972,47	47339,28
7526	86:22:0009003:130	999,00	1472,04	1470567,96
7527	86:22:0003002:258	728,00	1472,04	1071645,12
7528	86:22:0006001:6066	28,00	1957,41	54807,48
7529	86:22:0008002:38	765,00	6148,71	4703763,15
7530	86:22:0012007:173	1838,00	136,43	250758,34
7531	86:22:0012022:44	866,00	156,75	135745,50
7532	86:22:0012005:187	389,00	133,53	51943,17
7533	86:22:0011016:73	1427,00	121,92	173979,84
7534	86:22:0010003:222	32,00	1415,36	45291,52
7535	86:22:0001002:494	30,00	1460,53	43815,90
7536	86:22:0011001:1139	295,00	172,72	50952,40
7537	86:22:0009003:118	1000,00	1472,04	1472040,00
7538	86:22:0011004:1442	1302,00	137,88	179519,76
7539	86:22:0005002:64	978,00	5010,06	4899838,68
7540	86:22:0011004:1332	1500,00	143,69	215535,00
7541	86:22:0011012:190	577,00	121,92	70347,84
7542	86:22:0001003:161	24,00	1520,76	36498,24
7543	86:22:0012006:75	1315,00	143,69	188952,35
7544	86:22:0012023:146	370940,00	49,24	18265085,60
7545	86:09:0000000:10101	66433,00	1476,20	98068394,60
7546	86:22:0010003:3146	677,00	1472,04	996571,08
7547	86:22:0010003:1232	29,00	1430,42	41482,18
7548	86:22:0011001:106	234,00	165,46	38717,64
7549	86:22:0012005:1385	593,00	121,92	72298,56
7550	86:22:0004003:101	36,00	1867,07	67214,52
7551	86:22:0001003:490	34,00	1490,64	50681,76
7552	86:22:0011014:93	1471,00	120,47	177211,37
7553	86:22:0004004:91	1200,00	1472,04	1766448,00

7554	86:22:0011010:94	1450,00	132,08	191516,00
7555	86:22:0012005:1346	930,00	129,17	120128,10
7556	86:22:0006001:4269	26,00	1957,41	50892,66
7557	86:22:0006001:602	30,00	1565,93	46977,90
7558	86:22:0009002:58	1050,00	1472,04	1545642,00
7559	86:22:0009002:201	1000,00	1472,04	1472040,00
7560	86:22:0003003:365	1586,00	1472,04	2334655,44
7561	86:22:0003002:3831	2527,00	1265,95	3199055,65
7562	86:22:0003002:241	568,00	1472,04	836118,72
7563	86:22:0001002:795	25,00	1445,47	36136,75
7564	86:22:0001002:908	27,00	1460,53	39434,31
7565	86:22:0001002:655	32,00	1460,53	46736,96
7566	86:22:0004004:373	1662,00	1472,04	2446530,48
7567	86:22:0006001:6509	27,00	1882,13	50817,51
7568	86:22:0006001:6114	29,00	1882,13	54581,77
7569	86:22:0006001:3358	29,00	1535,81	44538,49
7570	86:22:0006001:3186	28,00	1611,10	45110,80
7571	86:22:0006001:3229	34,00	1867,07	63480,38
7572	86:22:0011002:341	606,00	179,97	109061,82
7573	86:22:0006001:664	80,00	1535,81	122864,80
7574	86:22:0012004:314	1015,00	152,40	154686,00
7575	86:22:0011006:22	971,00	139,33	135289,43
7576	86:22:0011003:36	398,00	168,36	67007,28
7577	86:22:0006001:3076	27,00	1596,04	43093,08
7578	86:22:0006001:4602	25,00	1897,18	47429,50
7579	86:22:0011003:61	543,00	161,11	87482,73
7580	86:22:0003002:1101	1585,00	1472,04	2333183,40
7581	86:22:0010001:912	1342,00	1472,04	1975477,68
7582	86:22:0011001:1387	583,00	164,01	95617,83
7583	86:22:0012012:94	1376,00	130,63	179746,88
7584	86:22:0004002:810	745,00	1781,17	1326971,65
7585	86:22:0011003:97	814,00	194,49	158314,86
7586	86:22:0003002:487	1039,00	1472,04	1529449,56
7587	86:22:0012012:204	1362,00	121,92	166055,04
7588	86:22:0006001:2933	31,00	1791,78	55545,18
7589	86:22:0011015:54	1458,00	121,92	177759,36
7590	86:22:0006001:727	30,00	1535,81	46074,30
7591	86:22:0001003:37	296,00	6983,72	2067181,12
7592	86:22:0012001:100	1652,00	158,20	261346,40
7593	86:22:0006001:7329	71,00	1716,50	121871,50
7594	86:22:0007001:78	34,00	1957,41	66551,94
7595	86:22:0001002:441	35,00	1430,42	50064,70
7596	86:22:0002001:1601	4703,00	1515,60	7127866,80
7597	86:22:0006001:1085	28,00	1897,18	53121,04
7598	86:22:0012005:114	1551,00	137,88	213851,88
7599	86:22:0006001:3324	29,00	1505,70	43665,30
7600	86:22:0011002:181	682,00	191,58	130657,56
7601	86:22:0012005:685	669,00	129,17	86414,73
7602	86:22:0011002:322	307,00	159,65	49012,55
7603	86:22:0010001:212	1282,00	1472,04	1887155,28
7604	86:22:0012005:348	312,00	156,75	48906,00
7605	86:22:0011004:2045	1942,00	155,30	301592,60
7606	86:22:0001002:1372	31,00	1460,53	45276,43
7607	86:22:0010003:1110	27,00	1430,42	38621,34
7608	86:22:0004004:399	1204,00	1472,04	1772336,16
7609	86:22:0012008:107	1500,00	129,17	193755,00
7610	86:22:0012004:81	604,00	146,59	88540,36
7611	86:22:0012003:28	1065,00	134,98	143753,70
7612	86:22:0011002:46	781,00	195,94	153029,14
7613	86:22:0004004:177	1199,00	1472,04	1764975,96
7614	86:22:0012003:47	1250,00	166,91	208637,50
7615	86:22:0006001:4080	963,00	1174,20	1130754,60
7616	86:22:0012012:190	1237,00	126,27	156195,99
7617	86:22:0011004:1139	1863,00	155,30	289323,90
7618	86:22:0012001:1	1738,00	164,01	285049,38
7619	86:22:0001003:141	24,00	1535,81	36859,44
7620	86:22:0007001:46	3866,00	5010,06	19368891,96
7621	86:22:0003002:2704	6162,00	3676,86	22656811,32
7622	86:22:0010001:416	919,00	1472,04	1352804,76
7623	86:22:0004003:754	34,00	1791,78	60920,52
7624	86:22:0004003:1512	28,00	1867,07	52277,96
7625	86:22:0006001:3932	26,00	1611,10	41888,60
7626	86:22:0012005:493	313,00	143,69	44974,97

7627	86:22:0006001:889	30,00	1535,81	46074,30
7628	86:22:0010003:2134	40,00	1430,42	57216,80
7629	86:22:0003002:2921	912,00	1265,95	1154546,40
7630	86:22:0010003:35	63722,00	763,80	48670863,60
7631	86:22:0003002:1070	13427,00	1315,56	17664024,12
7632	86:22:0008001:95	1195,00	1472,04	1759087,80
7633	86:22:0006001:152	32,00	1836,95	58782,40
7634	86:22:0002001:720	2355,00	1898,93	4471980,15
7635	86:22:0000000:27	12010,00	1350,14	16215181,40
7636	86:22:0011004:1370	1699,00	107,40	182472,60
7637	86:22:0006001:6061	31,00	1596,04	49477,24
7638	86:22:0011012:130	618,00	123,37	76242,66
7639	86:22:0004003:174	71,00	1806,84	128285,64
7640	86:22:0010003:1495	29,00	1445,47	41918,63
7641	86:22:0012001:129	1475,00	156,75	231206,25
7642	86:22:0008001:290	1051,00	1472,04	1547114,04
7643	86:22:0010003:822	1259,00	1472,04	1853298,36
7644	86:22:0011008:4	1400,00	117,56	164584,00
7645	86:22:0006001:5669	109,00	1550,87	169044,83
7646	86:22:0006001:5139	31,00	1927,30	59746,30
7647	86:22:0011001:1211	606,00	145,14	87954,84
7648	86:22:0006001:3073	34,00	1611,10	54777,40
7649	86:22:0001002:2082	29,00	1445,47	41918,63
7650	86:22:0008002:2329	8678,00	3231,18	28040180,04
7651	86:22:0012005:631	752,00	153,85	115695,20
7652	86:22:0007001:56	1230,00	1472,04	1810609,20
7653	86:22:0011001:1302	228,00	153,85	35077,80
7654	86:22:0006001:545	30,00	1535,81	46074,30
7655	86:22:0015001:1353	57,00	1023,88	58361,16
7656	86:22:0007001:249	500,00	1628,13	814065,00
7657	86:22:0006001:6059	26,00	1942,35	50501,10
7658	86:22:0006001:461	30,00	1535,81	46074,30
7659	86:22:0011001:1072	953,00	156,75	149382,75
7660	86:22:0011004:1219	1446,00	150,95	218273,70
7661	86:22:0012004:131	1005,00	139,33	140026,65
7662	86:22:0006001:3447	26,00	1626,16	42280,16
7663	86:22:0012008:265	1495,00	132,08	197459,60
7664	86:22:0011005:14	676,00	142,24	96154,24
7665	86:22:0004003:1154	41,00	1806,84	74080,44
7666	86:22:0011013:189	1098,00	108,86	119528,28
7667	86:22:0006001:4683	27,00	1882,13	50817,51
7668	86:22:0000000:6366	472,00	166,91	78781,52
7669	86:22:0006001:6625	28,00	1836,95	51434,60
7670	86:22:0001002:320	28,00	1460,53	40894,84
7671	86:22:0012001:98	1949,00	161,11	314003,39
7672	86:22:0001002:439	32,00	1445,47	46255,04
7673	86:22:0005002:97	2340,00	3231,18	7560961,20
7674	86:22:0011001:1036	432,00	143,69	62074,08
7675	86:22:0004002:860	4176,00	4554,60	19020009,60
7676	86:22:0008001:330	870,00	1265,95	1101376,50
7677	86:22:0011001:1258	343,00	158,20	54262,60
7678	86:22:0009001:61	1211,00	1472,04	1782640,44
7679	86:22:0011001:1434	559,00	171,27	95739,93
7680	86:22:0007001:2346	5266,00	2785,50	14668443,00
7681	86:22:0010003:1139	25,00	1430,42	35760,50
7682	86:22:0008002:211	1214,00	1265,95	1536863,30
7683	86:22:0010003:1989	26,00	1430,42	37190,92
7684	86:22:0006001:4072	27,00	1867,07	50410,89
7685	86:22:0006001:789	30,00	1535,81	46074,30
7686	86:22:0003002:790	881,00	1530,92	1348740,52
7687	86:22:0010003:1168	33,00	1445,47	47700,51
7688	86:22:0011011:163	1780,00	130,63	232521,40
7689	86:22:0006001:4588	28,00	1912,24	53542,72
7690	86:22:0004002:476	1306,00	1472,04	1922484,24
7691	86:22:0008001:426	904,00	1472,04	1330724,16
7692	86:22:0009002:42	1005,00	1472,04	1479400,20
7693	86:22:0002002:754	839,00	1265,95	1062132,05
7694	86:22:0011004:1581	1355,00	142,24	192735,20
7695	86:22:0011006:40	1051,00	137,88	144911,88
7696	86:22:0012001:109	1500,00	156,75	235125,00
7697	86:22:0010003:541	1148,00	1472,04	1689901,92
7698	86:22:0011001:81	779,00	165,46	128893,34
7699	86:22:0006001:3849	29,00	1520,76	44102,04

7700	86:22:0008001:537	1243,00	1265,95	1573575,85
7701	86:22:0005001:49	900,00	1472,04	1324836,00
7702	86:22:0001002:493	31,00	1460,53	45276,43
7703	86:22:0001002:765	30,00	1445,47	43364,10
7704	86:22:0015001:909	32,00	1023,88	32764,16
7705	86:22:0006001:487	63,00	1611,10	101499,30
7706	86:22:0010001:210	917,00	1472,04	1349860,68
7707	86:22:0001002:352	31,00	1460,53	45276,43
7708	86:22:0002002:17	2100,00	4858,24	10202304,00
7709	86:22:0010003:1217	81,00	1400,30	113424,30
7710	86:22:0006001:394	80,00	1535,81	122864,80
7711	86:22:0011017:7	832,00	120,47	100231,04
7712	86:22:0010003:529	1147,00	1472,04	1688429,88
7713	86:22:0012008:50	1500,00	129,17	193755,00
7714	86:22:0004004:34	876,00	1472,04	1289507,04
7715	86:22:0006001:6021	34,00	1806,84	61432,56
7716	86:22:0010001:316	864,00	1472,04	1271842,56
7717	86:22:0011005:59	924,00	140,79	130089,96
7718	86:22:0011011:175	855,00	127,72	109200,60
7719	86:22:0007001:337	33,00	1912,24	63103,92
7720	86:22:0001002:1499	27,00	1460,53	39434,31
7721	86:22:0006001:3822	28,00	1520,76	42581,28
7722	86:22:0012005:593	616,00	129,17	79568,72
7723	86:22:0012012:392	1267,00	124,82	158146,94
7724	86:22:0011005:186	294,00	139,33	40963,02
7725	86:22:0006001:6375	27,00	1505,70	40653,90
7726	86:22:0006001:2955	31,00	1791,78	55545,18
7727	86:22:0010002:7	1478,00	1472,04	2175675,12
7728	86:22:0010003:2252	1401,00	1472,04	2062328,04
7729	86:22:0011001:1028	758,00	146,59	111115,22
7730	86:22:0009001:124	1041,00	1265,95	1317853,95
7731	86:22:0006001:531	28,00	1550,87	43424,36
7732	86:22:0010003:208	50,00	1430,42	71521,00
7733	86:22:0003002:503	956,00	1472,04	1407270,24
7734	86:22:0001003:99	1986,00	2208,06	4385207,16
7735	86:22:0004003:887	36,00	1656,27	59625,72
7736	86:22:0001002:721	39,00	1445,47	56373,33
7737	86:22:0006001:4146	39,00	1897,18	73990,02
7738	86:22:0003002:1129	909,00	1472,04	1338084,36
7739	86:22:0012005:431	392,00	136,43	53480,56
7740	86:22:0009002:135	1005,00	1472,04	1479400,20
7741	86:22:0012006:57	1561,00	137,88	215230,68
7742	86:22:0011002:130	1603,00	191,58	307102,74
7743	86:22:0010003:1005	53,00	1415,36	75014,08
7744	86:22:0011001:1295	350,00	181,43	63500,50
7745	86:22:0006001:4793	30,00	1611,10	48333,00
7746	86:22:0001002:385	38,00	1430,42	54355,96
7747	86:22:0011010:54	387,00	132,08	51114,96
7748	86:22:0006001:3891	31,00	1897,18	58812,58
7749	86:22:0001003:482	1373,00	1117,20	1533915,60
7750	86:22:0011004:60	1503,00	155,30	233415,90
7751	86:22:0012005:562	1067,00	121,92	130088,64
7752	86:22:0004004:408	1200,00	1472,04	1766448,00
7753	86:22:0006001:577	26,00	1882,13	48935,38
7754	86:22:0011004:21	1117,00	149,49	166980,33
7755	86:22:0006001:3196	4435,00	1288,20	5713167,00
7756	86:22:0012005:1421	2252,00	136,43	307240,36
7757	86:22:0012005:1443	968,00	137,88	133467,84
7758	86:22:0003001:594	136,00	1080,93	147006,48
7759	86:22:0011004:305	1173,00	148,04	173650,92
7760	86:22:0003002:263	811,00	1472,04	1193824,44
7761	86:22:0009002:160	1000,00	1472,04	1472040,00
7762	86:22:0015001:1753	1567,00	888,36	1392060,12
7763	86:22:0003003:126	621,00	1265,95	786154,95
7764	86:22:0010001:913	1255,00	1472,04	1847410,20
7765	86:22:0004003:165	71,00	1806,84	128285,64
7766	86:22:0012005:1425	1214,00	116,11	140957,54
7767	86:22:0011002:384	960,00	146,59	140726,40
7768	86:22:0012008:105	1500,00	121,92	182880,00
7769	86:22:0006001:1304	41,00	1912,24	78401,84
7770	86:22:0003002:333	925,00	1781,17	1647582,25
7771	86:22:0012005:513	561,00	156,75	87936,75
7772	86:22:0004004:191	1201,00	1472,04	1767920,04

7773	86:22:0003001:481	3399,00	1080,93	3674081,07
7774	86:22:0010003:2138	3820,00	1487,52	5682326,40
7775	86:22:0006001:4503	28,00	1505,70	42159,60
7776	86:22:0012004:523	1118,00	153,85	172004,30
7777	86:22:0006001:7088	4939,00	1265,40	6249810,60
7778	86:22:0006001:3962	28,00	1912,24	53542,72
7779	86:22:0010002:2456	2812,00	1874,49	5271065,88
7780	86:22:0006001:3078	36,00	1641,21	59083,56
7781	86:22:0010003:2076	28,00	1415,36	39630,08
7782	86:22:0006001:5250	30,00	1912,24	57367,20
7783	86:22:0011004:588	1187,00	145,14	172281,18
7784	86:22:0010002:191	43,00	2416,80	103922,40
7785	86:22:0006001:1385	28,00	1505,70	42159,60
7786	86:22:0011004:335	1173,00	146,59	171950,07
7787	86:22:0011004:251	1534,00	137,88	211507,92
7788	86:22:0011017:35	1046,00	119,01	124484,46
7789	86:22:0011001:1056	959,00	139,33	133617,47
7790	86:22:0004004:329	1197,00	1472,04	1762031,88
7791	86:22:0011015:14	1229,00	117,56	144481,24
7792	86:22:0001002:560	32,00	1445,47	46255,04
7793	86:22:0010001:229	1346,00	1472,04	1981365,84
7794	86:22:0010003:1681	29,00	1430,42	41482,18
7795	86:22:0012007:125	1420,00	133,53	189612,60
7796	86:22:0010003:104	27,00	1430,42	38621,34
7797	86:22:0004004:335	1210,00	1472,04	1781168,40
7798	86:22:0002002:16	3794,00	1128,60	4281908,40
7799	86:22:0007002:169	1331,00	1472,04	1959285,24
7800	86:22:0003002:737	532,00	1472,04	783125,28
7801	86:22:0006001:7118	35,00	1505,70	52699,50
7802	86:22:0011009:6	886,00	132,08	117022,88
7803	86:22:0012006:29	1135,00	142,24	161442,40
7804	86:22:0006001:1402	45,00	1505,70	67756,50
7805	86:22:0011004:1379	1380,00	143,69	198292,20
7806	86:22:0011001:761	739,00	181,43	134076,77
7807	86:22:0006001:2649	30,00	1776,73	53301,90
7808	86:22:0005002:464	1984,00	3231,18	6410661,12
7809	86:22:0009002:165	995,00	1472,04	1464679,80
7810	86:22:0002002:3	1300,00	1472,04	1913652,00
7811	86:22:0003002:870	743,00	1472,04	1093725,72
7812	86:22:0006001:7383	42,00	1867,07	78416,94
7813	86:22:0012007:153	1400,00	134,98	188972,00
7814	86:22:0010003:559	28,00	1445,47	40473,16
7815	86:22:0011013:78	1148,00	126,27	144957,96
7816	86:22:0012015:32	1601,00	120,47	192872,47
7817	86:22:0010003:2490	1394,00	1472,04	2052023,76
7818	86:22:0009001:148	969,00	1472,04	1426406,76
7819	86:22:0012005:764	827,00	120,47	99628,69
7820	86:22:0002002:73	795,00	1265,95	1006430,25
7821	86:22:0003002:282	1050,00	1472,04	1545642,00
7822	86:22:0008002:322	1144,00	1472,04	1684013,76
7823	86:22:0011001:1088	239,00	171,27	40933,53
7824	86:22:0012012:157	916,00	123,37	113006,92
7825	86:22:0004004:401	1190,00	1472,04	1751727,60
7826	86:22:0012022:132	641,00	136,43	87451,63
7827	86:22:0011007:54	1324,00	134,98	178713,52
7828	86:22:0012022:91	372,00	136,43	50751,96
7829	86:22:0006001:5582	30,00	1852,01	55560,30
7830	86:22:0006001:3061	28,00	1611,10	45110,80
7831	86:22:0011012:10	1255,00	124,82	156649,10
7832	86:22:0000000:8395	1412,00	126,27	178293,24
7833	86:22:0006001:779	30,00	1550,87	46526,10
7834	86:22:0012010:139	1102,00	121,92	134355,84
7835	86:22:0012012:281	1132,00	124,82	141296,24
7836	86:22:0003003:222	1084,00	1472,04	1595691,36
7837	86:22:0002001:936	1370,00	1299,60	1780452,00
7838	86:22:0006001:3643	31,00	1505,70	46676,70
7839	86:22:0007001:254	29,00	2002,58	58074,82
7840	86:22:0006001:3507	30,00	1836,95	55108,50
7841	86:22:0003002:79	872,00	1472,04	1283618,88
7842	86:22:0010003:3128	1636,00	1472,04	2408257,44
7843	86:22:0004003:1912	2110,00	1312,14	2768615,40
7844	86:22:0011001:1422	391,00	171,27	66966,57
7845	86:22:0011007:20	988,00	134,98	133360,24

7846	86:22:0011004:1392	1702,00	140,79	239624,58
7847	86:22:0010003:507	1191,00	1472,04	1753199,64
7848	86:22:0006001:3316	25,00	1520,76	38019,00
7849	86:22:0007002:170	1260,00	1265,95	1595097,00
7850	86:22:0011019:15	4488,00	57,25	256938,00
7851	86:22:0011005:195	1245,00	117,56	146362,20
7852	86:22:0012005:52	978,00	139,33	136264,74
7853	86:22:0002002:273	544,00	1472,04	800789,76
7854	86:22:0012005:777	932,00	172,72	160975,04
7855	86:22:0005002:243	35,00	1957,41	68509,35
7856	86:22:0011004:2090	944,00	145,14	137012,16
7857	86:22:0006001:7280	12242,00	2616,90	32036089,80
7858	86:22:0012007:6	1776,00	126,27	224255,52
7859	86:22:0006001:3670	32,00	1535,81	49145,92
7860	86:22:0010003:1114	24,00	1430,42	34330,08
7861	86:22:0003002:445	705,00	1472,04	1037788,20
7862	86:22:0006001:3708	33,00	1520,76	50185,08
7863	86:22:0010003:1482	30,00	1415,36	42460,80
7864	86:22:0010001:1	929,00	1472,04	1367525,16
7865	86:22:0004003:1850	39,00	1821,90	71054,10
7866	86:22:0012005:2268	348,00	130,63	45459,24
7867	86:22:0006001:3700	33,00	1520,76	50185,08
7868	86:22:0011001:999	526,00	155,30	81687,80
7869	86:22:0006001:3055	31,00	1596,04	49477,24
7870	86:22:0001003:135	31,00	1716,50	53211,50
7871	86:22:0011011:72	1500,00	126,27	189405,00
7872	86:22:0005002:408	875,00	2208,06	1932052,50
7873	86:22:0012002:131	1484,00	165,46	245542,64
7874	86:22:0012008:199	1499,00	129,17	193625,83
7875	86:22:0003002:344	466,00	1265,95	589932,70
7876	86:22:0003003:349	830,00	2208,06	1832689,80
7877	86:22:0011016:54	1390,00	121,92	169468,80
7878	86:22:0011003:16	609,00	164,01	99882,09
7879	86:22:0001002:821	29,00	1460,53	42355,37
7880	86:22:0003002:219	1374,00	1472,04	2022582,96
7881	86:22:0011001:1338	540,00	143,69	77592,60
7882	86:22:0012012:49	1090,00	124,82	136053,80
7883	86:22:0006001:3363	93,00	1626,16	151232,88
7884	86:22:0006001:3446	29,00	1957,41	56764,89
7885	86:22:0006001:6511	33,00	1565,93	51675,69
7886	86:22:0004001:397	5396,00	3732,57	20140947,72
7887	86:22:0010003:226	30,00	1430,42	42912,60
7888	86:22:0006001:323	28,00	1550,87	43424,36
7889	86:22:0006001:1333	119,00	1490,64	177386,16
7890	86:22:0004002:429	1260,00	1472,04	1854770,40
7891	86:22:0002001:1613	350,00	1515,60	530460,00
7892	86:22:0001003:78	25,00	1611,10	40277,50
7893	86:22:0011004:504	269,00	146,59	39432,71
7894	86:22:0001002:804	29,00	1445,47	41918,63
7895	86:22:0011004:225	918,00	143,69	131907,42
7896	86:22:0012001:283	1328,00	149,49	198522,72
7897	86:22:0011002:70	347,00	158,20	54895,40
7898	86:22:0003002:3269	56509,00	912,00	51536208,00
7899	86:22:0006001:5168	28,00	1882,13	52699,64
7900	86:22:0003003:64	1541,00	1472,04	2268413,64
7901	86:22:0006001:1042	63,00	1882,13	118574,19
7902	86:22:0010003:1936	76,00	1400,30	106422,80
7903	86:22:0004004:135	1190,00	1472,04	1751727,60
7904	86:22:0006001:1372	3587,00	1505,70	5400945,90
7905	86:22:0011002:226	1337,00	158,20	211513,40
7906	86:22:0012005:775	661,00	149,49	98812,89
7907	86:22:0011012:63	521,00	124,82	65031,22
7908	86:22:0006001:5240	33,00	1836,95	60619,35
7909	86:22:0005002:255	59,00	1731,56	102162,04
7910	86:22:0006001:1052	30,00	1535,81	46074,30
7911	86:22:0011002:717	1160,00	178,52	207083,20
7912	86:22:0004004:458	1207,00	1472,04	1776752,28
7913	86:22:0011004:481	942,00	153,85	144926,70
7914	86:22:0006001:4	26,00	1942,35	50501,10
7915	86:22:0006001:4153	29,00	1897,18	55018,22
7916	86:22:0008002:1452	1136,00	3732,57	4240199,52
7917	86:22:0003002:2559	27,00	1505,70	40653,90
7918	86:22:0012014:200	1416,00	105,95	150025,20

7919	86:22:0006001:529	30,00	1535,81	46074,30
7920	86:22:0006001:5671	108,00	1550,87	167493,96
7921	86:22:0010002:2442	6663,00	1874,49	12489726,87
7922	86:22:0004004:82	1205,00	1472,04	1773808,20
7923	86:22:0006001:1001	27,00	1912,24	51630,48
7924	86:22:0012005:1238	1465,00	161,11	236026,15
7925	86:22:0010001:352	1056,00	1472,04	1554474,24
7926	86:22:0009001:34	1200,00	1472,04	1766448,00
7927	86:22:0012008:252	1501,00	130,63	196075,63
7928	86:22:0006001:167	24,00	1882,13	45171,12
7929	86:22:0011008:18	1108,00	116,11	128649,88
7930	86:22:0003002:675	1203,00	1472,04	1770864,12
7931	86:22:0004004:150	1583,00	1472,04	2330239,32
7932	86:22:0010003:1468	32,00	1415,36	45291,52
7933	86:22:0012012:213	2236,00	127,72	285581,92
7934	86:22:0009002:16	1000,00	1472,04	1472040,00
7935	86:22:0006001:458	30,00	1535,81	46074,30
7936	86:22:0003002:262	1620,00	1265,95	2050839,00
7937	86:22:0012014:2	1550,00	123,37	191223,50
7938	86:22:0011010:183	5001,00	111,76	558911,76
7939	86:22:0007002:191	1354,00	1265,95	1714096,30
7940	86:22:0002002:48	675,00	1472,04	993627,00
7941	86:22:0001002:540	46,00	1445,47	66491,62
7942	86:22:0003002:15	1120,00	1472,04	1648684,80
7943	86:22:0006001:1128	26,00	1987,52	51675,52
7944	86:22:0010003:978	29,00	1415,36	41045,44
7945	86:22:0011001:1364	620,00	153,85	95387,00
7946	86:22:0009001:224	1218,00	1472,04	1792944,72
7947	86:22:0015001:1467	55819,00	0,22	12280,18
7948	86:22:0011014:184	1040,00	107,40	111696,00
7949	86:22:0012005:235	457,00	124,82	57042,74
7950	86:22:0000000:7826	41,00	1350,14	55355,74
7951	86:22:0010003:3117	1637,00	1472,04	2409729,48
7952	86:22:0004004:61	1180,00	1472,04	1737007,20
7953	86:22:0010003:216	29,00	1430,42	41482,18
7954	86:22:0005001:255	4915,00	1309,96	6438453,40
7955	86:22:0002001:254	2024,00	3732,57	7554721,68
7956	86:22:0006001:4442	30,00	1505,70	45171,00
7957	86:22:0006001:4267	30,00	1942,35	58270,50
7958	86:22:0006001:6539	33,00	1596,04	52669,32
7959	86:22:0004003:187	30,00	1806,84	54205,20
7960	86:22:0011001:94	266,00	166,91	44398,06
7961	86:22:0001002:356	26,00	1445,47	37582,22
7962	86:22:0010002:13	437,00	1781,17	778371,29
7963	86:22:0010003:3039	1053,00	1472,04	1550058,12
7964	86:22:0012012:259	1004,00	124,82	125319,28
7965	86:22:0004003:1779	40,00	1671,33	66853,20
7966	86:22:0006001:3289	43,00	1535,81	66039,83
7967	86:22:0005002:133	5249,00	2549,80	13383900,20
7968	86:22:0006001:961	32,00	1535,81	49145,92
7969	86:22:0007001:2234	35,00	1957,41	68509,35
7970	86:22:0000000:85	184,00	3556,30	654359,20
7971	86:22:0006001:403	30,00	1580,99	47429,70
7972	86:22:0006001:715	30,00	1535,81	46074,30
7973	86:22:0001002:402	37,00	1445,47	53482,39
7974	86:22:0003003:198	1126,00	1265,95	1425459,70
7975	86:22:0008002:384	524,00	1530,92	802202,08
7976	86:22:0003002:2375	31,00	1475,59	45743,29
7977	86:22:0006001:3286	27,00	1596,04	43093,08
7978	86:22:0006001:766	30,00	1535,81	46074,30
7979	86:22:0011001:1474	744,00	190,13	141456,72
7980	86:22:0012005:1303	1695,00	134,98	228791,10
7981	86:22:0006001:5060	29,00	1942,35	56328,15
7982	86:22:0003002:2255	1051,00	1472,04	1547114,04
7983	86:22:0012015:10	1500,00	119,01	178515,00
7984	86:22:0006001:4590	36,00	1611,10	57999,60
7985	86:22:0010003:2756	1483,00	1265,95	1877403,85
7986	86:22:0011014:126	1201,00	121,92	146425,92
7987	86:22:0011004:13	850,00	146,59	124601,50
7988	86:22:0012013:36	530,00	123,37	65386,10
7989	86:22:0012012:67	921,00	126,27	116294,67
7990	86:22:0002001:382	1610,00	2208,06	3554976,60
7991	86:22:0003003:17	1098,00	1781,17	1955724,66

7992	86:22:0003002:3376	669,00	1265,95	846920,55
7993	86:22:0011002:36	831,00	190,13	157998,03
7994	86:22:0006001:13	9846,00	1445,47	14232097,62
7995	86:22:0010003:1385	32,00	1430,42	45773,44
7996	86:22:0006001:4136	28,00	1565,93	43846,04
7997	86:22:0006001:2696	39,00	1776,73	69292,47
7998	86:22:0012005:789	783,00	123,37	96598,71
7999	86:22:0015001:1018	50,00	1023,88	51194,00
8000	86:22:0002001:105	306,00	6528,26	1997647,56
8001	86:22:0006001:6317	43,00	1912,24	82226,32
8002	86:22:0011004:459	964,00	145,14	139914,96
8003	86:22:0010003:321	1370,00	1472,04	2016694,80
8004	86:22:0012005:793	932,00	121,92	113629,44
8005	86:22:0006001:4498	26,00	1520,76	39539,76
8006	86:22:0002002:121	987,00	1781,17	1758014,79
8007	86:22:0006001:4603	32,00	1927,30	61673,60
8008	86:22:0006001:2962	40,00	1791,78	71671,20
8009	86:22:0011004:1381	1086,00	143,69	156047,34
8010	86:22:0010001:314	938,00	1472,04	1380773,52
8011	86:22:0011002:342	723,00	182,88	132222,24
8012	86:22:0011001:1245	885,00	179,97	159273,45
8013	86:22:0003002:3788	2440,00	5446,78	13290143,20
8014	86:22:0015001:9	1200,00	206,09	247308,00
8015	86:22:0001003:366	26,00	1716,50	44629,00
8016	86:22:0004003:873	34,00	1656,27	56313,18
8017	86:22:0009001:208	1256,00	1472,04	1848882,24
8018	86:22:0011001:1095	235,00	174,17	40929,95
8019	86:09:0201001:1158	334,00	1345,20	449296,80
8020	86:22:0010003:565	1157,00	1472,04	1703150,28
8021	86:22:0006001:415	30,00	1852,01	55560,30
8022	86:22:0010003:2948	1354,00	1472,04	1993142,16
8023	86:22:0012004:115	458,00	142,24	65145,92
8024	86:22:0003002:1245	910,00	1472,04	1339556,40
8025	86:22:0010003:2159	38,00	1445,47	54927,86
8026	86:22:0012007:137	1540,00	133,53	205636,20
8027	86:22:0011001:1242	479,00	178,52	85511,08
8028	86:22:0015001:920	18,00	1023,88	18429,84
8029	86:22:0012005:549	864,00	126,27	109097,28
8030	86:22:0011001:1126	573,00	178,52	102291,96
8031	86:22:0011004:2026	1209,00	150,95	182498,55
8032	86:22:0001003:620	26,00	1535,81	39931,06
8033	86:22:0005002:403	1328,00	3231,18	4291007,04
8034	86:22:0012005:1110	723,00	130,63	94445,49
8035	86:22:0006001:606	27,00	1611,10	43499,70
8036	86:22:0011013:146	1500,00	120,47	180705,00
8037	86:22:0009003:43	999,00	1472,04	1470567,96
8038	86:22:0004004:137	1200,00	1472,04	1766448,00
8039	86:22:0009001:902	212104,00	1618,80	343353955,20
8040	86:22:0012005:1513	1266,00	127,72	161693,52
8041	86:22:0006001:1005	75,00	1611,10	120832,50
8042	86:22:0006001:4862	30,00	1897,18	56915,40
8043	86:22:0009001:975	5206,00	3231,18	16821523,08
8044	86:22:0006001:3325	67,00	1520,76	101890,92
8045	86:22:0010003:1247	24,00	1445,47	34691,28
8046	86:22:0001002:368	29,00	1460,53	42355,37
8047	86:22:0008002:2342	54,00	1818,30	98188,20
8048	86:22:0006001:3070	30,00	1596,04	47881,20
8049	86:22:0012001:79	1413,00	162,56	229697,28
8050	86:22:0006001:4190	26,00	1882,13	48935,38
8051	86:22:0009001:238	1352,00	1472,04	1990198,08
8052	86:22:0001002:650	25,00	1445,47	36136,75
8053	86:22:0012014:28	1444,00	124,82	180240,08
8054	86:22:0011001:1604	214,00	172,72	36962,08
8055	86:22:0012007:241	1500,00	130,63	195945,00
8056	86:22:0012010:178	2340,00	119,01	278483,40
8057	86:22:0011005:43	470,00	142,24	66852,80
8058	86:22:0001002:1744	30,00	1460,53	43815,90
8059	86:22:0008002:1575	117,00	1812,60	212074,20
8060	86:22:0011012:71	1054,00	123,37	130031,98
8061	86:22:0004004:1456	2992,00	4592,56	13740939,52
8062	86:22:0011013:1	1592,00	124,82	198713,44
8063	86:22:0006001:4974	27,00	1972,47	53256,69
8064	86:22:0012008:170	1501,00	123,37	185178,37

8065	86:22:0006001:585	27,00	1867,07	50410,89
8066	86:22:0010002:2461	3623,00	1874,49	6791277,27
8067	86:22:0011012:208	698,00	121,92	85100,16
8068	86:22:0011015:81	1496,00	119,01	178038,96
8069	86:22:0011014:78	1604,00	117,56	188566,24
8070	86:22:0006001:2636	1420,00	1504,80	2136816,00
8071	86:22:0012005:1048	755,00	129,17	97523,35
8072	86:22:0010003:253	59,00	1430,42	84394,78
8073	86:09:0301014:667	8746,00	2121,35	18553327,10
8074	86:22:0011007:12	1373,00	136,43	187318,39
8075	86:22:0007001:317	28,00	2002,58	56072,24
8076	86:22:0006001:7309	32,00	1535,81	49145,92
8077	86:22:0011009:3	720,00	130,63	94053,60
8078	86:22:0011004:2066	1929,00	148,04	285569,16
8079	86:22:0007001:2226	30,00	1852,01	55560,30
8080	86:22:0012005:2217	578,00	142,24	82214,72
8081	86:22:0004004:407	1202,00	1472,04	1769392,08
8082	86:22:0012012:116	1352,00	129,17	174637,84
8083	86:22:0011001:1114	758,00	185,78	140821,24
8084	86:22:0006001:4414	31,00	1565,93	48543,83
8085	86:22:0007002:201	1558,00	1472,04	2293438,32
8086	86:22:0003002:1103	920,00	1265,95	1164674,00
8087	86:22:0012005:1644	995,00	156,75	155966,25
8088	86:22:0015001:1004	34,00	1023,88	34811,92
8089	86:22:0010003:1008	32,00	1415,36	45291,52
8090	86:22:0011001:347	201,00	174,17	35008,17
8091	86:22:0001003:55	25,00	1611,10	40277,50
8092	86:22:0012005:1744	1375,00	124,82	171627,50
8093	86:22:0012012:52	1011,00	123,37	124727,07
8094	86:22:0011005:213	539,00	119,01	64146,39
8095	86:22:0012005:292	282,00	150,95	42567,90
8096	86:22:0011002:348	186,00	174,17	32395,62
8097	86:22:0012005:1265	1489,00	130,63	194508,07
8098	86:22:0006001:5656	30,00	1565,93	46977,90
8099	86:22:0001002:665	28,00	1445,47	40473,16
8100	86:22:0011010:75	1486,00	133,53	198425,58
8101	86:22:0011005:37	380,00	142,24	54051,20
8102	86:22:0001002:669	31,00	1445,47	44809,57
8103	86:22:0010003:2401	1412,00	1265,95	1787521,40
8104	86:22:0003002:1172	911,00	1472,04	1341028,44
8105	86:22:0010003:785	982,00	1472,04	1445543,28
8106	86:22:0008002:2337	6024,00	1818,30	10953439,20
8107	86:22:0012005:233	389,00	124,82	48554,98
8108	86:22:0009002:22	1005,00	1472,04	1479400,20
8109	86:22:0003002:1114	931,00	1472,04	1370469,24
8110	86:22:0005002:2021	68,00	1949,40	132559,20
8111	86:22:0011001:11	366,00	174,17	63746,22
8112	86:22:0006001:156	26,00	2002,58	52067,08
8113	86:22:0006001:3629	100,00	1535,81	153581,00
8114	86:22:0011002:54	567,00	191,58	108625,86
8115	86:22:0000000:80	107630,00	1350,14	145315568,20
8116	86:22:0005002:276	29,00	2002,58	58074,82
8117	86:22:0011013:356	2077,00	123,37	256239,49
8118	86:22:0012008:12	1502,00	124,82	187479,64
8119	86:22:0006001:4686	26,00	1882,13	48935,38
8120	86:22:0008002:65	778,00	1472,04	1145247,12
8121	86:22:0006001:4790	38,00	1882,13	71520,94
8122	86:22:0006001:1375	8380,00	1014,60	8502348,00
8123	86:22:0006001:228	28,00	1987,52	55650,56
8124	86:22:0010003:843	4437,00	3264,13	14482944,81
8125	86:22:0011001:1146	259,00	169,81	43980,79
8126	86:22:0003002:3789	1338,00	1324,84	1772635,92
8127	86:22:0008001:553	1192,00	1472,04	1754671,68
8128	86:22:0007002:54	1480,00	1472,04	2178619,20
8129	86:22:0011001:1203	409,00	143,69	58769,21
8130	86:22:0010003:328	1370,00	1472,04	2016694,80
8131	86:22:0010002:2467	1461,00	1874,49	2738629,89
8132	86:22:0004003:971	41,00	1671,33	68524,53
8133	86:22:0005002:1962	4928,00	4791,06	23610343,68
8134	86:22:0011014:99	1318,00	123,37	162601,66
8135	86:22:0012008:99	1500,00	121,92	182880,00
8136	86:22:0012005:598	1170,00	148,04	173206,80
8137	86:22:0001002:528	27,00	1445,47	39027,69

8138	86:22:0011001:1152	497,00	166,91	82954,27
8139	86:22:0004002:114	951,00	1472,04	1399910,04
8140	86:22:0004003:54	2907,00	5258,96	15287796,72
8141	86:22:0012007:92	1545,00	132,08	204063,60
8142	86:22:0004004:1458	6978,00	3719,59	25955299,02
8143	86:22:0011004:2028	1435,00	150,95	216613,25
8144	86:22:0012005:64	702,00	123,37	86605,74
8145	86:22:0011001:1317	578,00	174,17	100670,26
8146	86:22:0010003:502	1000,00	1472,04	1472040,00
8147	86:22:0010003:3056	1053,00	1472,04	1550058,12
8148	86:22:0008002:16	1002,00	1472,04	1474984,08
8149	86:22:0007001:35	1134,00	1472,04	1669293,36
8150	86:22:0008002:356	475,00	1265,95	601326,25
8151	86:22:0003002:2439	29,00	1490,64	43228,56
8152	86:22:0010003:1750	30,00	1430,42	42912,60
8153	86:22:0002002:104	1508,00	1472,04	2219836,32
8154	86:22:0004003:1397	165,00	1626,16	268316,40
8155	86:22:0004003:1115	31,00	1806,84	56012,04
8156	86:22:0011010:56	520,00	132,08	68681,60
8157	86:22:0000000:6374	26,00	1882,13	48935,38
8158	86:22:0006001:5025	28,00	1897,18	53121,04
8159	86:22:0011002:211	1102,00	184,33	203131,66
8160	86:22:0012005:13	851,00	149,49	127215,99
8161	86:22:0012003:93	1259,00	158,20	199173,80
8162	86:22:0003002:169	771,00	1472,04	1134942,84
8163	86:22:0011001:1544	847,00	166,91	141372,77
8164	86:22:0006001:3857	29,00	1505,70	43665,30
8165	86:22:0011008:34	1701,00	133,53	227134,53
8166	86:22:0009001:903	10744,00	1618,80	17392387,20
8167	86:22:0010003:1355	28,00	1430,42	40051,76
8168	86:22:0006001:1321	54675,00	786,60	43007355,00
8169	86:22:0012012:134	1288,00	123,37	158900,56
8170	86:22:0012008:195	1500,00	132,08	198120,00
8171	86:22:0012016:59	1040,00	120,47	125288,80
8172	86:22:0008001:212	986,00	1472,04	1451431,44
8173	86:22:0010003:437	1148,00	1472,04	1689901,92
8174	86:22:0006001:4135	41,00	1882,13	77167,33
8175	86:22:0004004:93	1200,00	1472,04	1766448,00
8176	86:22:0006001:5251	54,00	1580,99	85373,46
8177	86:22:0004004:1019	45,00	3958,90	178150,50
8178	86:22:0002001:907	447,00	3732,57	1668458,79
8179	86:22:0011002:263	741,00	174,17	129059,97
8180	86:22:0001003:361	25,00	1716,50	42912,50
8181	86:22:0015001:68	3720,00	445,68	1657929,60
8182	86:22:0003003:217	926,00	1472,04	1363109,04
8183	86:22:0004003:1904	4024,00	1312,14	5280051,36
8184	86:22:0003002:3370	1195,00	1265,95	1512810,25
8185	86:22:0006001:638	30,00	1535,81	46074,30
8186	86:22:0011005:90	778,00	142,24	110662,72
8187	86:22:0001002:1515	39,00	1430,42	55786,38
8188	86:22:0011014:182	997,00	126,27	125891,19
8189	86:22:0005002:543	709,00	1898,93	1346341,37
8190	86:22:0010003:2739	1493,00	1472,04	2197755,72
8191	86:22:0015001:932	39,00	1023,88	39931,32
8192	86:22:0003002:1201	920,00	1472,04	1354276,80
8193	86:22:0010003:2471	1417,00	1472,04	2085880,68
8194	86:22:0008001:996	502,00	1472,04	738964,08
8195	86:22:0012007:103	1697,00	132,08	224139,76
8196	86:22:0001002:316	28,00	1460,53	40894,84
8197	86:22:0004003:114	36,00	1806,84	65046,24
8198	86:22:0003002:2399	34,00	1490,64	50681,76
8199	86:22:0009002:45	1000,00	1472,04	1472040,00
8200	86:22:0012005:1523	1139,00	130,63	148787,57
8201	86:22:0001002:393	29,00	1460,53	42355,37
8202	86:22:0011010:11	930,00	130,63	121485,90
8203	86:22:0006001:4345	29,00	1565,93	45411,97
8204	86:22:0006001:3677	26,00	1520,76	39539,76
8205	86:22:0003003:298	1211,00	1472,04	1782640,44
8206	86:22:0001002:1040	35,00	1445,47	50591,45
8207	86:22:0004003:1911	229,00	1312,14	300480,06
8208	86:22:0010003:490	1258,00	1472,04	1851826,32
8209	86:22:0010001:178	903,00	1472,04	1329252,12
8210	86:22:0012005:1178	830,00	110,31	91557,30

8211	86:22:0006001:3414	27,00	1957,41	52850,07
8212	86:22:0003002:154	1188,00	1472,04	1748783,52
8213	86:22:0012014:39	1459,00	123,37	179996,83
8214	86:22:0011001:1401	526,00	182,88	96194,88
8215	86:22:0001002:710	41,00	1475,59	60499,19
8216	86:22:0012006:67	1119,00	140,79	157544,01
8217	86:22:0011002:91	570,00	188,68	107547,60
8218	86:22:0011001:1297	313,00	181,43	56787,59
8219	86:22:0003002:916	318,00	1265,95	402572,10
8220	86:22:0001002:150	1930,00	1385,24	2673513,20
8221	86:22:0003002:150	1055,00	1472,04	1553002,20
8222	86:22:0006001:4339	36,00	1520,76	54747,36
8223	86:22:0007001:2198	30,00	1821,90	54657,00
8224	86:22:0007001:2687	33,00	1987,52	65588,16
8225	86:22:0007001:2441	31,00	1927,30	59746,30
8226	86:22:0012018:27	1500,00	114,66	171990,00
8227	86:22:0010003:1023	33,00	1430,42	47203,86
8228	86:22:0001002:422	27,00	1460,53	39434,31
8229	86:22:0011014:39	1513,00	120,47	182271,11
8230	86:22:0012005:1318	792,00	136,43	108052,56
8231	86:22:0010001:366	1427,00	1472,04	2100601,08
8232	86:22:0003002:62	1440,00	1472,04	2119737,60
8233	86:22:0012005:456	417,00	129,17	53863,89
8234	86:22:0006001:3276	39,00	1490,64	58134,96
8235	86:22:0003002:504	993,00	1472,04	1461735,72
8236	86:22:0010003:2424	1500,00	1472,04	2208060,00
8237	86:22:0006001:839	27,00	1821,90	49191,30
8238	86:22:0011002:318	555,00	166,91	92635,05
8239	86:22:0003002:1181	900,00	1472,04	1324836,00
8240	86:22:0010003:3399	30,00	1430,42	42912,60
8241	86:22:0011012:188	612,00	121,92	74615,04
8242	86:22:0011001:728	892,00	134,98	120402,16
8243	86:22:0008002:408	1638,00	4294,40	7034227,20
8244	86:22:0010003:554	1271,00	1472,04	1870962,84
8245	86:22:0001002:172	467,00	4629,90	2162163,30
8246	86:22:0010003:409	1296,00	1472,04	1907763,84
8247	86:22:0003002:608	970,00	1472,04	1427878,80
8248	86:22:0011002:285	395,00	179,97	71088,15
8249	86:22:0004003:185	71,00	1806,84	128285,64
8250	86:22:0006001:707	30,00	1535,81	46074,30
8251	86:22:0012012:48	1124,00	124,82	140297,68
8252	86:22:0011002:254	752,00	174,17	130975,84
8253	86:22:0012012:193	831,00	124,82	103725,42
8254	86:22:0004002:415	1200,00	1472,04	1766448,00
8255	86:22:0010001:49	1370,00	1472,04	2016694,80
8256	86:22:0011004:1255	1058,00	149,49	158160,42
8257	86:22:0012004:472	1105,00	156,75	173208,75
8258	86:22:0003003:18	846,00	1472,04	1245345,84
8259	86:22:0006001:1	30,00	1565,93	46977,90
8260	86:22:0011003:14	617,00	184,33	113731,61
8261	86:22:0003001:368	1679,00	1080,93	1814881,47
8262	86:22:0011001:871	910,00	181,43	165101,30
8263	86:22:0011003:12	1182,00	187,23	221305,86
8264	86:22:0006001:6136	41,00	1942,35	79636,35
8265	86:22:0012005:1576	508,00	113,21	57510,68
8266	86:22:0004002:422	1200,00	1472,04	1766448,00
8267	86:22:0015001:1684	29,00	1023,88	29692,52
8268	86:22:0012005:1053	1915,00	120,47	230700,05
8269	86:22:0003002:2904	31,00	1490,64	46209,84
8270	86:22:0006001:63	27,00	1565,93	42280,11
8271	86:22:0006001:3270	29,00	1626,16	47158,64
8272	86:22:0000000:6372	33,00	1430,42	47203,86
8273	86:22:0012004:350	993,00	145,14	144124,02
8274	86:22:0012012:278	1053,00	123,37	129908,61
8275	86:22:0006001:816	25,00	1611,10	40277,50
8276	86:22:0006001:4143	33,00	1580,99	52172,67
8277	86:22:0004003:238	517,00	1472,04	761044,68
8278	86:22:0006001:5422	33,00	1867,07	61613,31
8279	86:22:0001002:1503	25,00	1445,47	36136,75
8280	86:22:0001001:218	7556,00	2549,80	19266288,80
8281	86:22:0012016:60	1063,00	120,47	128059,61
8282	86:22:0006001:3305	30,00	1505,70	45171,00
8283	86:22:0001002:1784	32,00	1460,53	46736,96

8284	86:22:0006001:4512	27,00	1580,99	42686,73
8285	86:22:0006001:1462	31,00	1821,90	56478,90
8286	86:22:0008001:16	1018,00	1472,04	1498536,72
8287	86:22:0012005:2281	1401,00	126,27	176904,27
8288	86:22:0003002:2524	1363,00	1472,04	2006390,52
8289	86:22:0012005:1286	2257,00	143,69	324308,33
8290	86:22:0003002:3448	1616,00	1315,56	2125944,96
8291	86:22:0004002:57	20945,00	1267,68	26551557,60
8292	86:22:0006001:5373	27,00	1927,30	52037,10
8293	86:22:0007001:2200	31,00	1852,01	57412,31
8294	86:22:0008001:291	980,00	1472,04	1442599,20
8295	86:22:0004002:20	1221,00	1472,04	1797360,84
8296	86:22:0007002:58	1802,00	1472,04	2652616,08
8297	86:22:0011001:990	1136,00	182,88	207751,68
8298	86:22:0010003:2079	56,00	1400,30	78416,80
8299	86:22:0006001:897	29,00	1565,93	45411,97
8300	86:22:0006001:3499	36,00	1836,95	66130,20
8301	86:22:0012005:2131	424,00	142,24	60309,76
8302	86:22:0001002:75	29,00	1460,53	42355,37
8303	86:22:0001002:1152	37,00	1430,42	52925,54
8304	86:22:0006001:3623	56,00	1550,87	86848,72
8305	86:22:0011004:1099	810,00	197,39	159885,90
8306	86:22:0009002:156	1002,00	1472,04	1474984,08
8307	86:22:0012005:1333	694,00	155,30	107778,20
8308	86:22:0006001:836	28,00	1882,13	52699,64
8309	86:22:0002001:1607	517,00	1515,60	783565,20
8310	86:22:0004003:1384	34,00	1686,38	57336,92
8311	86:22:0006001:410	28,00	1867,07	52277,96
8312	86:22:0010002:19	3353,00	3231,18	10834146,54
8313	86:22:0002001:386	154,00	1515,60	233402,40
8314	86:22:0006001:296	28,00	1535,81	43002,68
8315	86:22:0011012:171	817,00	121,92	99608,64
8316	86:22:0006001:578	27,00	1550,87	41873,49
8317	86:22:0012005:499	480,00	142,24	68275,20
8318	86:22:0011002:175	293,00	162,56	47630,08
8319	86:22:0008001:364	2444,00	3958,90	9675551,60
8320	86:22:0012001:112	1456,00	152,40	221894,40
8321	86:22:0003002:1091	1059,00	5920,98	6270317,82
8322	86:22:0012005:465	387,00	127,72	49427,64
8323	86:22:0006001:4187	28,00	1806,84	50591,52
8324	86:22:0010002:40	1134,00	1472,04	1669293,36
8325	86:22:0006001:841	30,00	1565,93	46977,90
8326	86:22:0010001:253	894,00	1472,04	1316003,76
8327	86:22:0012005:668	549,00	121,92	66934,08
8328	86:22:0012008:26	1692,00	129,17	218555,64
8329	86:22:0006001:183	27,00	1550,87	41873,49
8330	86:22:0004003:1076	40,00	1641,21	65648,40
8331	86:22:0012004:176	1224,00	114,66	140343,84
8332	86:22:0010003:2231	1500,00	1472,04	2208060,00
8333	86:22:0012005:21	910,00	133,53	121512,30
8334	86:22:0012018:15	2550,00	113,21	288685,50
8335	86:22:0007001:177	7015,00	3231,18	22666727,70
8336	86:22:0006001:151	26,00	1867,07	48543,82
8337	86:22:0002001:178	2204,00	1472,04	3244376,16
8338	86:22:0004001:128	1170,00	5010,06	5861770,20
8339	86:22:0010003:65	1163,00	1472,04	1711982,52
8340	86:22:0010001:329	1078,00	1472,04	1586859,12
8341	86:22:0012005:1218	1361,00	139,33	189628,13
8342	86:22:0010001:198	1244,00	1472,04	1831217,76
8343	86:22:0012005:1461	1330,00	129,17	171796,10
8344	86:22:0012006:62	1529,00	139,33	213035,57
8345	86:22:0011001:958	584,00	159,65	93235,60
8346	86:22:0004003:1005	34,00	1852,01	62968,34
8347	86:22:0011003:72	361,00	162,56	58684,16
8348	86:22:0012012:276	1068,00	123,37	131759,16
8349	86:22:0006001:3442	34,00	1611,10	54777,40
8350	86:22:0005002:211	33,00	2002,58	66085,14
8351	86:22:0010002:45	1372,00	1472,04	2019638,88
8352	86:22:0003003:24	1033,00	1472,04	1520617,32
8353	86:22:0006001:5508	27,00	1505,70	40653,90
8354	86:22:0002001:965	100,00	5099,60	509960,00
8355	86:22:0012004:69	505,00	171,27	86491,35
8356	86:22:0006001:7456	26,00	1520,76	39539,76

8357	86:22:0001003:411	40,00	1490,64	59625,60
8358	86:22:0001003:879	2429,00	3795,50	9219269,50
8359	86:22:0015001:1052	32,00	1023,88	32764,16
8360	86:22:0012016:50	919,00	101,60	93370,40
8361	86:22:0010003:1189	82,00	1400,30	114824,60
8362	86:22:0012003:124	957,00	140,79	134736,03
8363	86:22:0003002:1116	1353,00	1472,04	1991670,12
8364	86:22:0011004:1124	909,00	162,56	147767,04
8365	86:22:0010003:1275	29,00	1430,42	41482,18
8366	86:22:0005001:847	30,00	1731,56	51946,80
8367	86:22:0006001:380	37,00	1927,30	71310,10
8368	86:22:0011001:98	411,00	162,56	66812,16
8369	86:22:0012007:185	1631,00	136,43	222517,33
8370	86:22:0006001:3227	27,00	1882,13	50817,51
8371	86:22:0001003:359	25,00	1716,50	42912,50
8372	86:22:0015001:1005	33,00	1023,88	33788,04
8373	86:22:0010003:2388	1438,00	1472,04	2116793,52
8374	86:22:0006001:6448	26,00	1867,07	48543,82
8375	86:22:0012005:188	447,00	133,53	59687,91
8376	86:22:0006001:5117	29,00	1505,70	43665,30
8377	86:22:0010003:872	1194,00	1472,04	1757615,76
8378	86:22:0011017:84	617,00	117,56	72534,52
8379	86:22:0011014:81	1349,00	117,56	158588,44
8380	86:22:0006001:5247	37,00	1821,90	67410,30
8381	86:22:0004004:598	1200,00	1472,04	1766448,00
8382	86:22:0003002:2535	1440,00	1472,04	2119737,60
8383	86:22:0010003:2312	1400,00	1472,04	2060856,00
8384	86:22:0006001:7359	27,00	1325,02	35775,54
8385	86:22:0006001:518	39,00	1821,90	71054,10
8386	86:22:0010003:2149	34,00	1430,42	48634,28
8387	86:22:0012007:71	1474,00	130,63	192548,62
8388	86:22:0006001:475	25,00	1942,35	48558,75
8389	86:22:0005001:827	3065,00	3201,18	9811616,70
8390	86:22:0004004:577	1329,00	1472,04	1956341,16
8391	86:22:0001003:566	31,00	1731,56	53678,36
8392	86:22:0004002:863	1921,00	1472,04	2827788,84
8393	86:22:0004003:225	71,00	1806,84	128285,64
8394	86:22:0003001:597	334,00	1080,93	361030,62
8395	86:22:0004003:244	514,00	1472,04	756628,56
8396	86:22:0005001:843	30,00	1716,50	51495,00
8397	86:22:0011002:298	772,00	171,27	132220,44
8398	86:22:0006001:1418	37,00	2462,40	91108,80
8399	86:22:0015001:950	51,00	1023,88	52217,88
8400	86:22:0012013:42	595,00	124,82	74267,90
8401	86:22:0011014:135	1173,00	120,47	141311,31
8402	86:22:0000000:8311	1518,00	137,88	209301,84
8403	86:22:0011014:133	1140,00	121,92	138988,80
8404	86:22:0012015:41	1614,00	119,01	192082,14
8405	86:22:0008001:56	984,00	1472,04	1448487,36
8406	86:22:0006001:1134	30,00	1611,10	48333,00
8407	86:22:0007001:2448	31,00	1821,90	56478,90
8408	86:22:0010003:3422	1482,00	1472,04	2181563,28
8409	86:22:0011016:16	1412,00	121,92	172151,04
8410	86:22:0011002:245	721,00	174,17	125576,57
8411	86:22:0006001:4684	29,00	1867,07	54145,03
8412	86:22:0001003:179	31,00	1520,76	47143,56
8413	86:22:0006001:4255	111397,00	615,60	68575993,20
8414	86:22:0006001:3311	49,00	1505,70	73779,30
8415	86:22:0006001:102	26,00	1867,07	48543,82
8416	86:22:0001002:1785	29,00	1460,53	42355,37
8417	86:22:0012007:199	1739,00	130,63	227165,57
8418	86:22:0011014:123	1436,00	120,47	172994,92
8419	86:22:0004003:938	32,00	1686,38	53964,16
8420	86:22:0012010:165	2131,00	119,01	253610,31
8421	86:22:0012008:27	1500,00	127,72	191580,00
8422	86:22:0008002:176	907,00	1472,04	1335140,28
8423	86:22:0006001:936	80,00	1535,81	122864,80
8424	86:22:0011001:1442	252,00	169,81	42792,12
8425	86:22:0011001:1788	716,00	158,20	113271,20
8426	86:22:0006001:3051	59,00	1611,10	95054,90
8427	86:22:0007002:709	763,00	1265,95	965919,85
8428	86:22:0012002:230	1490,00	156,75	233557,50
8429	86:22:0011001:122	601,00	175,62	105547,62

8430	86:22:0001003:376	27,00	1701,44	45938,88
8431	86:22:0001002:708	25,00	1445,47	36136,75
8432	86:22:0009002:78	1005,00	1472,04	1479400,20
8433	86:22:0012006:70	1113,00	142,24	158313,12
8434	86:22:0012003:118	1080,00	139,33	150476,40
8435	86:22:0010003:800	1259,00	1472,04	1853298,36
8436	86:22:0007001:2236	34,00	1867,07	63480,38
8437	86:22:0010001:244	1900,00	1472,04	2796876,00
8438	86:22:0010001:190	54,00	1995,00	107730,00
8439	86:22:0011001:981	707,00	187,23	132371,61
8440	86:22:0006001:6103	29,00	1520,76	44102,04
8441	86:22:0012004:31	521,00	174,17	90742,57
8442	86:22:0007002:83	1413,00	1265,95	1788787,35
8443	86:22:0002001:1599	1016,00	1515,60	1539849,60
8444	86:22:0005002:2346	37,00	5233,80	193650,60
8445	86:22:0003002:2253	1050,00	1472,04	1545642,00
8446	86:22:0003002:1088	4210,00	1265,95	5329649,50
8447	86:22:0003002:315	548,00	1898,93	1040613,64
8448	86:22:0006001:3615	32,00	1852,01	59264,32
8449	86:22:0006001:420	30,00	1852,01	55560,30
8450	86:22:0011001:437	810,00	181,43	146958,30
8451	86:22:0010003:1	1163,00	1472,04	1711982,52
8452	86:22:0006001:3908	45,00	1836,95	82662,75
8453	86:22:0010003:31	1290,00	1472,04	1898931,60
8454	86:22:0005002:24	2591,00	3732,57	9671088,87
8455	86:22:0011014:98	1151,00	123,37	141998,87
8456	86:22:0010001:12	891,00	1472,04	1311587,64
8457	86:22:0008001:1232	1061,00	1265,95	1343172,95
8458	86:22:0009002:220	1005,00	1472,04	1479400,20
8459	86:22:0012005:434	300,00	134,98	40494,00
8460	86:22:0010002:2182	259,00	4495,70	1164386,30
8461	86:22:0006001:5583	28,00	1836,95	51434,60
8462	86:22:0002001:7	711,00	2208,06	1569930,66
8463	86:22:0004003:811	51,00	1821,90	92916,90
8464	86:22:0012007:40	1376,00	127,72	175742,72
8465	86:22:0003003:288	152,00	1472,04	223750,08
8466	86:22:0002001:747	1850,00	1898,93	3513020,50
8467	86:22:0002002:143	845,00	1472,04	1243873,80
8468	86:22:0003002:71	837,00	1472,04	1232097,48
8469	86:22:0012002:157	1443,00	165,46	238758,78
8470	86:22:0006001:2930	30,00	1776,73	53301,90
8471	86:09:0301014:695	9129,00	267,21	2439360,09
8472	86:22:0012016:55	1014,00	117,56	119205,84
8473	86:22:0011001:615	786,00	158,20	124345,20
8474	86:22:0001003:510	535,00	3891,80	2082113,00
8475	86:22:0006001:4326	27,00	1580,99	42686,73
8476	86:22:0011001:95	476,00	175,62	83595,12
8477	86:22:0011004:56	1040,00	137,88	143395,20
8478	86:22:0006001:3207	30,00	1596,04	47881,20
8479	86:22:0011002:42	778,00	185,78	144536,84
8480	86:22:0010003:205	31,00	1445,47	44809,57
8481	86:22:0012005:462	307,00	129,17	39655,19
8482	86:22:0003001:559	54065,00	912,00	49307280,00
8483	86:22:0005002:258	85,00	1972,47	167659,95
8484	86:22:0008002:1484	3500,00	2785,50	9749250,00
8485	86:22:0006001:331	25,00	1565,93	39148,25
8486	86:22:0012012:30	1074,00	121,92	130942,08
8487	86:22:0010001:101	881,00	1472,04	1296867,24
8488	86:22:0004003:1273	41,00	1701,44	69759,04
8489	86:22:0010003:2912	1557,00	1472,04	2291966,28
8490	86:22:0015001:1391	23,00	1023,88	23549,24
8491	86:22:0003002:859	544,00	1472,04	800789,76
8492	86:22:0011004:246	1407,00	156,75	220547,25
8493	86:22:0006001:3955	26,00	1882,13	48935,38
8494	86:22:0012005:619	647,00	121,92	78882,24
8495	86:22:0006001:7381	31,00	1565,93	48543,83
8496	86:22:0004003:18	41,00	1836,95	75314,95
8497	86:22:0006001:3848	29,00	1520,76	44102,04
8498	86:22:0009003:30	1025,00	1472,04	1508841,00
8499	86:22:0001002:2036	30,00	1445,47	43364,10
8500	86:22:0006001:492	30,00	1550,87	46526,10
8501	86:22:0007001:2216	32,00	1867,07	59746,24
8502	86:22:0010003:2798	1460,00	1472,04	2149178,40

8503	86:22:0008001:1236	2003,00	2208,06	4422744,18
8504	86:22:0008002:504	12298,00	2415,60	29707048,80
8505	86:22:0006001:6695	31,00	1535,81	47610,11
8506	86:22:0012008:201	1285,00	126,27	162256,95
8507	86:22:0000000:18	42,00	2074,80	87141,60
8508	86:22:0011002:320	875,00	165,46	144777,50
8509	86:22:0006001:3435	82,00	1626,16	133345,12
8510	86:22:0004004:149	1020,00	1472,04	1501480,80
8511	86:22:0006001:3536	34,00	1836,95	62456,30
8512	86:22:0004003:931	35,00	1686,38	59023,30
8513	86:22:0007001:16	3342,00	1089,31	3640474,02
8514	86:22:0002002:20	983,00	2208,06	2170522,98
8515	86:22:0011004:417	1236,00	145,14	179393,04
8516	86:22:0011004:1325	1154,00	146,59	169164,86
8517	86:22:0010003:821	1000,00	1472,04	1472040,00
8518	86:22:0004004:470	1193,00	1472,04	1756143,72
8519	86:22:0009002:395	74,00	3757,60	278062,40
8520	86:22:0011016:88	1380,00	120,47	166248,60
8521	86:22:0003002:1253	910,00	1472,04	1339556,40
8522	86:22:0006001:6524	30,00	1611,10	48333,00
8523	86:22:0004002:177	322,00	5465,52	1759897,44
8524	86:22:0010003:790	1000,00	1472,04	1472040,00
8525	86:22:0004003:979	32,00	1656,27	53000,64
8526	86:22:0009003:208	978,00	1472,04	1439655,12
8527	86:22:0002002:36	1672,00	6072,80	10153721,60
8528	86:22:0009003:2	1000,00	1472,04	1472040,00
8529	86:22:0011014:1	987,00	123,37	121766,19
8530	86:22:0003002:2411	27,00	1505,70	40653,90
8531	86:22:0008001:253	1212,00	1472,04	1784112,48
8532	86:22:0010002:119	2148,00	1898,93	4078901,64
8533	86:22:0010003:2392	1400,00	1472,04	2060856,00
8534	86:22:0010001:85	1154,00	1472,04	1698734,16
8535	86:22:0010003:17	1164,00	1472,04	1713454,56
8536	86:22:0004003:204	33,00	1806,84	59625,72
8537	86:22:0010003:1039	27,00	1430,42	38621,34
8538	86:22:0012005:1474	1444,00	111,76	161381,44
8539	86:22:0011002:251	1892,00	177,07	335016,44
8540	86:22:0004003:1370	37,00	1701,44	62953,28
8541	86:22:0011012:45	487,00	123,37	60081,19
8542	86:22:0006001:4656	25,00	1972,47	49311,75
8543	86:22:0010003:1123	30,00	1430,42	42912,60
8544	86:22:0011001:211	702,00	175,62	123285,24
8545	86:22:0015001:1093	47,00	1023,88	48122,36
8546	86:22:0011012:62	631,00	124,82	78761,42
8547	86:22:0003003:1	1475,00	1472,04	2171259,00
8548	86:22:0008001:122	850,00	1472,04	1251234,00
8549	86:22:0000000:7827	42,00	1350,14	56705,88
8550	86:22:0011004:489	1169,00	149,49	174753,81
8551	86:22:0012002:144	1514,00	149,49	226327,86
8552	86:22:0008001:362	852,00	1472,04	1254178,08
8553	86:22:0001003:462	29,00	1716,50	49778,50
8554	86:22:0010003:3140	8855,00	1208,61	10702241,55
8555	86:22:0001002:712	28,00	1445,47	40473,16
8556	86:22:0005001:21	8352,00	3231,18	26986815,36
8557	86:22:0006001:711	30,00	1535,81	46074,30
8558	86:22:0006001:1030	27,00	1927,30	52037,10
8559	86:22:0012005:1210	795,00	121,92	96926,40
8560	86:22:0006001:878	26,00	1912,24	49718,24
8561	86:22:0010002:164	1763,00	1265,95	2231869,85
8562	86:22:0012012:87	963,00	123,37	118805,31
8563	86:22:0006001:254	28,00	1791,78	50169,84
8564	86:22:0006001:6535	37,00	1626,16	60167,92
8565	86:22:0011005:124	824,00	140,79	116010,96
8566	86:22:0012023:140	123112,00	57,25	7048162,00
8567	86:22:0004004:23	1020,00	1472,04	1501480,80
8568	86:22:0006001:5410	26,00	1852,01	48152,26
8569	86:22:0011004:1503	1011,00	153,85	155542,35
8570	86:22:0003002:1241	933,00	1472,04	1373413,32
8571	86:22:0008001:80	1050,00	1472,04	1545642,00
8572	86:22:0008002:45	1165,00	1472,04	1714926,60
8573	86:22:0012008:19	1500,00	137,88	206820,00
8574	86:22:0006001:645	29,00	1867,07	54145,03
8575	86:22:0002002:1115	13207,00	1593,15	21040732,05

8576	86:22:0001002:1652	30,00	1460,53	43815,90
8577	86:22:0003002:2584	8395,00	3231,18	27125756,10
8578	86:22:0004003:1805	36,00	1671,33	60167,88
8579	86:22:0011001:1393	371,00	162,56	60309,76
8580	86:22:0012015:17	1527,00	120,47	183957,69
8581	86:22:0012016:23	1031,00	117,56	121204,36
8582	86:22:0009003:56	1014,00	1472,04	1492648,56
8583	86:22:0005002:272	28,00	1972,47	55229,16
8584	86:22:0011001:1127	738,00	178,52	131747,76
8585	86:22:0011004:1203	1044,00	150,95	157591,80
8586	86:22:0012008:111	1500,00	133,53	200295,00
8587	86:22:0001002:407	27,00	1460,53	39434,31
8588	86:22:0002002:753	110,00	1593,15	175246,50
8589	86:22:0006001:4570	8009,00	1185,60	9495470,40
8590	86:22:0006001:4198	33,00	1912,24	63103,92
8591	86:22:0010003:3348	250,00	4144,69	1036172,50
8592	86:22:0012005:925	1938,00	139,33	270021,54
8593	86:22:0012012:218	930,00	126,27	117431,10
8594	86:22:0006001:692	36,00	1852,01	66672,36
8595	86:22:0001003:76	30,00	1535,81	46074,30
8596	86:22:0008001:313	903,00	1472,04	1329252,12
8597	86:22:0006001:3236	29,00	1580,99	45848,71
8598	86:22:0004002:56	541,00	1472,04	796373,64
8599	86:22:0015001:1255	37,00	1023,88	37883,56
8600	86:22:0004003:789	29,00	1565,93	45411,97
8601	86:22:0012005:1404	378,00	137,88	52118,64
8602	86:22:0011013:106	1265,00	124,82	157897,30
8603	86:22:0006001:4096	34,00	1596,04	54265,36
8604	86:22:0003002:1260	1063,00	1472,04	1564778,52
8605	86:22:0012014:3	1541,00	123,37	190113,17
8606	86:22:0007001:202	1118,00	1472,04	1645740,72
8607	86:22:0011004:540	1105,00	140,79	155572,95
8608	86:22:0004003:786	31,00	1836,95	56945,45
8609	86:22:0011002:82	371,00	165,46	61385,66
8610	86:22:0006001:337	31,00	1882,13	58346,03
8611	86:22:0008001:476	942,00	1472,04	1386661,68
8612	86:22:0003002:89	401,00	1472,04	590288,04
8613	86:22:0003002:2418	33,00	1490,64	49191,12
8614	86:22:0011013:89	1101,00	124,82	137426,82
8615	86:22:0010003:1186	241,00	1903,80	458815,80
8616	86:22:0012005:1500	455,00	127,72	58112,60
8617	86:22:0011004:1630	754,00	123,37	93020,98
8618	86:22:0000000:54	219029,00	535,80	117355738,20
8619	86:22:0006001:1391	49,00	1490,64	73041,36
8620	86:22:0011004:33	1070,00	153,85	164619,50
8621	86:22:0010003:458	1223,00	1472,04	1800304,92
8622	86:22:0011005:288	917,00	142,24	130434,08
8623	86:22:0010003:1888	64,00	1568,13	100360,32
8624	86:22:0012005:2162	1428,00	153,85	219697,80
8625	86:22:0006001:697	31,00	1565,93	48543,83
8626	86:22:0004003:953	22,00	1641,21	36106,62
8627	86:22:0006001:4892	27,00	1882,13	50817,51
8628	86:22:0010003:534	1147,00	1472,04	1688429,88
8629	86:22:0007001:2252	33,00	1836,95	60619,35
8630	86:22:0005001:251	34,00	1716,50	58361,00
8631	86:22:0011001:839	375,00	168,36	63135,00
8632	86:22:0012005:1250	818,00	134,98	110413,64
8633	86:22:0012008:169	1501,00	129,17	193884,17
8634	86:22:0004004:195	1405,00	1472,04	2068216,20
8635	86:22:0011001:805	606,00	162,56	98511,36
8636	86:22:0006001:302	30,00	1535,81	46074,30
8637	86:22:0012012:31	1280,00	121,92	156057,60
8638	86:22:0011010:29	550,00	132,08	72644,00
8639	86:22:0008001:1239	1156,00	1472,04	1701678,24
8640	86:22:0012008:98	1639,00	139,33	228361,87
8641	86:22:0006001:4197	27,00	1927,30	52037,10
8642	86:22:0012012:136	1217,00	123,37	150141,29
8643	86:22:0011002:178	605,00	187,23	113274,15
8644	86:22:0010001:339	875,00	1472,04	1288035,00
8645	86:22:0012006:64	773,00	120,47	93123,31
8646	86:22:0011001:1430	925,00	171,27	158424,75
8647	86:22:0010003:1472	35,00	1430,42	50064,70
8648	86:22:0005002:2714	6170,00	3355,00	20700350,00

8649	86:22:0006001:504	31,00	1927,30	59746,30
8650	86:22:0012005:1196	815,00	107,40	87531,00
8651	86:22:0003002:436	751,00	1472,04	1105502,04
8652	86:22:0004003:32	795,00	2208,06	1755407,70
8653	86:22:0006001:3477	26,00	1987,52	51675,52
8654	86:22:0012005:1895	1880,00	119,01	223738,80
8655	86:22:0011014:73	1430,00	120,47	172272,10
8656	86:22:0012010:154	1864,00	119,01	221834,64
8657	86:22:0003002:342	1126,00	1898,93	2138195,18
8658	86:22:0012005:165	316,00	137,88	43570,08
8659	86:22:0012005:1395	713,00	137,88	98308,44
8660	86:22:0001002:677	35,00	1445,47	50591,45
8661	86:22:0003001:580	2,00	1080,93	2161,86
8662	86:22:0001002:1490	31,00	1460,53	45276,43
8663	86:22:0012013:30	956,00	123,37	117941,72
8664	86:22:0012005:732	798,00	129,17	103077,66
8665	86:22:0003002:306	27,00	1490,64	40247,28
8666	86:22:0012004:193	1002,00	130,63	130891,26
8667	86:22:0012005:435	336,00	134,98	45353,28
8668	86:22:0004003:170	71,00	1806,84	128285,64
8669	86:22:0005002:68	4427,00	4791,06	21210022,62
8670	86:22:0001002:46	81,00	1445,47	117083,07
8671	86:22:0006001:773	33,00	1611,10	53166,30
8672	86:22:0004002:784	730,00	1472,04	1074589,20
8673	86:22:0011012:135	763,00	121,92	93024,96
8674	86:22:0010003:2447	664,00	1472,04	977434,56
8675	86:22:0006001:4178	28,00	1580,99	44267,72
8676	86:22:0004001:138	6622,00	3662,49	24253008,78
8677	86:22:0012005:1371	922,00	124,82	115084,04
8678	86:22:0009003:51	1055,00	1472,04	1553002,20
8679	86:22:0001002:1651	37,00	1445,47	53482,39
8680	86:22:0004003:1020	33,00	1565,93	51675,69
8681	86:22:0003002:158	577,00	2208,06	1274050,62
8682	86:22:0004003:1198	29,00	1806,84	52398,36
8683	86:22:0010003:2807	1498,00	1472,04	2205115,92
8684	86:22:0011008:83	1097,00	114,66	125782,02
8685	86:22:0006001:2985	34,00	1776,73	60408,82
8686	86:22:0010002:79	1438,00	1472,04	2116793,52
8687	86:22:0006001:4489	35,00	1520,76	53226,60
8688	86:22:0006001:3851	25,00	1912,24	47806,00
8689	86:22:0006001:5186	105,00	1550,87	162841,35
8690	86:22:0006001:728	58,00	1882,13	109163,54
8691	86:22:0015001:903	30,00	1023,88	30716,40
8692	86:22:0006001:3636	38,00	1505,70	57216,60
8693	86:22:0012005:167	280,00	137,88	38606,40
8694	86:22:0006001:629	32,00	1535,81	49145,92
8695	86:22:0011012:96	449,00	123,37	55393,13
8696	86:22:0011001:1444	225,00	171,27	38535,75
8697	86:22:0011012:153	683,00	124,82	85252,06
8698	86:22:0011011:85	686,00	127,72	87615,92
8699	86:22:0003003:1017	524,00	1472,04	771348,96
8700	86:22:0003002:98	842,00	1472,04	1239457,68
8701	86:22:0012005:1271	1109,00	129,17	143249,53
8702	86:22:0011011:157	1594,00	127,72	203585,68
8703	86:22:0004003:218	71,00	1806,84	128285,64
8704	86:22:0006001:4360	24,00	1535,81	36859,44
8705	86:22:0012012:131	1291,00	120,47	155526,77
8706	86:22:0011014:144	2164,00	116,11	251262,04
8707	86:22:0000000:6365	1699,00	142,24	241665,76
8708	86:22:0006001:7340	25,00	1942,35	48558,75
8709	86:22:0000000:22	93061,00	1350,14	125645378,54
8710	86:22:0011004:592	946,00	142,24	134559,04
8711	86:22:0007001:2783	32,00	1882,13	60228,16
8712	86:22:0012004:51	521,00	149,49	77884,29
8713	86:22:0012008:244	1574,00	127,72	201031,28
8714	86:22:0008001:127	1094,00	1265,95	1384949,30
8715	86:22:0011014:166	1168,00	124,82	145789,76
8716	86:22:0006001:1457	27,00	1535,81	41466,87
8717	86:22:0003002:820	1152,00	1324,84	1526215,68
8718	86:22:0004002:21	1398,00	1472,04	2057911,92
8719	86:22:0010003:330	1370,00	1472,04	2016694,80
8720	86:22:0011002:222	582,00	181,43	105592,26
8721	86:22:0012005:508	666,00	156,75	104395,50

8722	86:22:0008001:37	925,00	1472,04	1361637,00
8723	86:22:0001002:56	30,00	1460,53	43815,90
8724	86:22:0004003:250	506,00	1265,95	640570,70
8725	86:22:0006001:198	31,00	1806,84	56012,04
8726	86:22:0011002:38	369,00	162,56	59984,64
8727	86:22:0012008:95	1500,00	140,79	211185,00
8728	86:22:0006001:6376	28,00	1505,70	42159,60
8729	86:22:0010003:3263	29,00	1415,36	41045,44
8730	86:22:0010002:134	379,00	1265,95	479795,05
8731	86:22:0011005:174	418,00	139,33	58239,94
8732	86:22:0003002:474	891,00	1781,17	1587022,47
8733	86:22:0012008:48	1500,00	129,17	193755,00
8734	86:22:0004003:58	27,00	1852,01	50004,27
8735	86:22:0011010:4	923,00	107,40	99130,20
8736	86:22:0005002:2717	16515,00	1659,84	27412257,60
8737	86:22:0010002:92	1172,00	1472,04	1725230,88
8738	86:22:0012022:68	823,00	162,56	133786,88
8739	86:22:0001003:956	13722,00	1132,98	15546751,56
8740	86:22:0010003:2966	636,00	1472,04	936217,44
8741	86:22:0011004:1175	1146,00	152,40	174650,40
8742	86:22:0001001:19	1015,00	1356,60	1376949,00
8743	86:22:0003002:578	1547,00	1265,95	1958424,65
8744	86:22:0011004:1321	1272,00	146,59	186462,48
8745	86:22:0005001:823	31,00	1731,56	53678,36
8746	86:22:0011001:688	381,00	178,52	68016,12
8747	86:22:0009002:70	1005,00	1472,04	1479400,20
8748	86:22:0003002:2527	1303,00	1472,04	1918068,12
8749	86:22:0010003:1486	29,00	1430,42	41482,18
8750	86:22:0008002:229	791,00	1472,04	1164383,64
8751	86:22:0012005:611	703,00	143,69	101014,07
8752	86:22:0006001:45	27,00	1806,84	48784,68
8753	86:22:0010003:992	29,00	1430,42	41482,18
8754	86:22:0012005:314	335,00	126,27	42300,45
8755	86:22:0009003:22	1005,00	1472,04	1479400,20
8756	86:22:0012001:119	1558,00	155,30	241957,40
8757	86:22:0010003:2961	1566,00	1472,04	2305214,64
8758	86:22:0006001:651	28,00	1550,87	43424,36
8759	86:22:0011015:60	1375,00	117,56	161645,00
8760	86:22:0001002:412	38,00	1430,42	54355,96
8761	86:22:0011005:226	404,00	120,47	48669,88
8762	86:22:0011002:139	602,00	187,23	112712,46
8763	86:22:0006001:4426	29,00	1535,81	44538,49
8764	86:22:0003002:251	1359,00	1472,04	2000502,36
8765	86:22:0006001:3565	30,00	1821,90	54657,00
8766	86:22:0010003:1519	81,00	1400,30	113424,30
8767	86:22:0004003:875	38,00	1656,27	62938,26
8768	86:22:0006001:5868	36,00	1596,04	57457,44
8769	86:22:0003003:403	1717,00	1089,31	1870345,27
8770	86:22:0010003:1154	29,00	1415,36	41045,44
8771	86:22:0010003:134	1398,00	1472,04	2057911,92
8772	86:22:0006001:3091	74,00	1596,04	118106,96
8773	86:22:0003002:3818	894,00	1530,92	1368642,48
8774	86:22:0006001:3832	27,00	1520,76	41060,52
8775	86:22:0005002:242	32,00	1972,47	63119,04
8776	86:22:0006001:569	28,00	1565,93	43846,04
8777	86:22:0004004:406	1227,00	1472,04	1806193,08
8778	86:22:0001002:558	26,00	1460,53	37973,78
8779	86:22:0004002:130	797,00	1472,04	1173215,88
8780	86:22:0006001:3259	40,00	1580,99	63239,60
8781	86:22:0001002:627	26,00	1445,47	37582,22
8782	86:22:0008002:21	947,00	1265,95	1198854,65
8783	86:22:0002001:34	2410,00	3231,18	7787143,80
8784	86:22:0012002:8	1518,00	164,01	248967,18
8785	86:22:0011004:1141	1699,00	156,75	266318,25
8786	86:22:0004003:171	33,00	1867,07	61613,31
8787	86:22:0011007:11	1412,00	136,43	192639,16
8788	86:22:0006001:7092	4493,00	3086,60	13868093,80
8789	86:22:0011009:21	657,00	132,08	86776,56
8790	86:22:0004003:164	71,00	1806,84	128285,64
8791	86:22:0012005:796	1598,00	139,33	222649,34
8792	86:22:0011001:1448	564,00	150,95	85135,80
8793	86:22:0010003:312	1370,00	1472,04	2016694,80
8794	86:22:0010003:906	1082,00	1472,04	1592747,28

8795	86:22:0001003:150	1681,00	1083,00	1820523,00
8796	86:22:0012005:1046	1152,00	130,63	150485,76
8797	86:22:0009002:27	1005,00	1472,04	1479400,20
8798	86:22:0010003:2409	1408,00	1265,95	1782457,60
8799	86:22:0006001:3569	29,00	1867,07	54145,03
8800	86:22:0010003:561	26,00	1415,36	36799,36
8801	86:22:0010003:1465	27,00	1430,42	38621,34
8802	86:22:0006001:4110	25,00	1897,18	47429,50
8803	86:22:0001002:1510	35,00	1430,42	50064,70
8804	86:22:0010003:832	918,00	1472,04	1351332,72
8805	86:22:0011004:294	1400,00	145,14	203196,00
8806	86:22:0001002:612	40,00	1430,42	57216,80
8807	86:22:0003003:129	1019,00	1472,04	1500008,76
8808	86:22:0012005:1499	955,00	127,72	121972,60
8809	86:22:0002001:817	10334,00	2348,50	24269399,00
8810	86:22:0006001:4202	26,00	1957,41	50892,66
8811	86:22:0006001:938	30,00	1565,93	46977,90
8812	86:22:0011001:941	704,00	159,65	112393,60
8813	86:22:0012005:735	768,00	129,17	99202,56
8814	86:22:0008001:110	2060,00	1265,95	2607857,00
8815	86:22:0006001:3367	41,00	1626,16	66672,56
8816	86:22:0006001:3840	28,00	1505,70	42159,60
8817	86:22:0006001:1475	24,00	1972,47	47339,28
8818	86:22:0005002:396	942,00	3231,18	3043771,56
8819	86:22:0011001:216	651,00	175,62	114328,62
8820	86:22:0010003:3388	721,00	1472,04	1061340,84
8821	86:22:0012007:85	1467,00	130,63	191634,21
8822	86:22:0011004:1345	1181,00	145,14	171410,34
8823	86:22:0003002:3	1180,00	1472,04	1737007,20
8824	86:22:0012005:1138	1255,00	140,79	176691,45
8825	86:22:0010003:2276	1478,00	1472,04	2175675,12
8826	86:22:0011002:39	756,00	187,23	141545,88
8827	86:22:0006001:2952	31,00	1791,78	55545,18
8828	86:22:0011001:1029	370,00	145,14	53701,80
8829	86:22:0004004:525	961,00	1472,04	1414630,44
8830	86:22:0006001:365	30,00	1535,81	46074,30
8831	86:22:0002001:858	229,00	1926,60	441191,40
8832	86:22:0005001:846	33,00	1716,50	56644,50
8833	86:22:0006001:3777	57,00	1505,70	85824,90
8834	86:22:0012006:69	1118,00	142,24	159024,32
8835	86:22:0011005:6	671,00	139,33	93490,43
8836	86:22:0011002:220	513,00	181,43	93073,59
8837	86:22:0011001:1070	843,00	156,75	132140,25
8838	86:22:0011001:942	515,00	159,65	82219,75
8839	86:22:0004004:133	1190,00	1781,17	2119592,30
8840	86:22:0006001:3191	30,00	1611,10	48333,00
8841	86:22:0011001:103	345,00	187,23	64594,35
8842	86:22:0011001:1213	413,00	145,14	59942,82
8843	86:22:0010003:1656	29,00	1430,42	41482,18
8844	86:22:0007001:124	35,00	1957,41	68509,35
8845	86:22:0009001:51	987,00	1472,04	1452903,48
8846	86:22:0011001:897	1027,00	178,52	183340,04
8847	86:22:0011014:138	1431,00	119,01	170303,31
8848	86:22:0006001:962	30,00	1535,81	46074,30
8849	86:22:0005001:40	1343,00	1472,04	1976949,72
8850	86:22:0006001:7423	34,00	1580,99	53753,66
8851	86:22:0004003:1487	66,00	1656,27	109313,82
8852	86:22:0010003:1653	29,00	1430,42	41482,18
8853	86:22:0012001:140	1962,00	156,75	307543,50
8854	86:22:0012015:24	1733,00	119,01	206244,33
8855	86:22:0003002:2263	1051,00	1472,04	1547114,04
8856	86:22:0005001:209	3826,00	3220,80	12322780,80
8857	86:22:0009001:2	1329,00	1472,04	1956341,16
8858	86:22:0006001:3861	28,00	1520,76	42581,28
8859	86:22:0004001:386	4570,00	4175,05	19079978,50
8860	86:22:0006001:3823	27,00	1550,87	41873,49
8861	86:22:0003002:4	1059,00	1472,04	1558890,36
8862	86:22:0010003:3036	1055,00	1472,04	1553002,20
8863	86:22:0008001:22	1897,00	1530,92	2904155,24
8864	86:22:0012005:113	1160,00	4630,51	5371391,60
8865	86:22:0006001:3653	39,00	1505,70	58722,30
8866	86:22:0011001:1421	792,00	172,72	136794,24
8867	86:22:0006001:6635	26,00	1535,81	39931,06

8868	86:22:0004003:350	3405,00	1882,13	6408652,65
8869	86:22:0006001:4239	27,00	1611,10	43499,70
8870	86:22:0004003:1363	32,00	1656,27	53000,64
8871	86:22:0012013:21	739,00	124,82	92241,98
8872	86:22:0008001:943	550,00	1781,17	979643,50
8873	86:22:0005002:612	377,00	1659,84	625759,68
8874	86:22:0006001:5337	32,00	1535,81	49145,92
8875	86:22:0005002:530	260,00	5010,06	1302615,60
8876	86:22:0010003:137	1235,00	1472,04	1817969,40
8877	86:22:0010003:40	30,00	1415,36	42460,80
8878	86:22:0011004:576	669,00	148,04	99038,76
8879	86:22:0006001:274	54,00	1806,84	97569,36
8880	86:22:0006001:1141	27,00	1882,13	50817,51
8881	86:22:0011002:227	1072,00	182,88	196047,36
8882	86:22:0012005:1310	2069,00	133,53	276273,57
8883	86:22:0010003:787	1015,00	1472,04	1494120,60
8884	86:22:0001003:420	31,00	1490,64	46209,84
8885	86:22:0006001:6242	29,00	1821,90	52835,10
8886	86:22:0003002:140	1202,00	1472,04	1769392,08
8887	86:22:0012005:806	995,00	126,27	125638,65
8888	86:22:0012008:75	1500,00	127,72	191580,00
8889	86:22:0006001:3088	49,00	1596,04	78205,96
8890	86:22:0011017:5	861,00	120,47	103724,67
8891	86:22:0006001:1458	25,00	1867,07	46676,75
8892	86:22:0008002:155	503,00	1898,93	955161,79
8893	86:22:0004003:3	567,00	1781,17	1009923,39
8894	86:22:0006001:3034	29,00	1596,04	46285,16
8895	86:22:0012005:1098	799,00	133,53	106690,47
8896	86:22:0004004:1464	98,00	4495,70	440578,60
8897	86:22:0006001:6685	28,00	1867,07	52277,96
8898	86:22:0003002:75	817,00	1089,31	889966,27
8899	86:22:0006001:6804	28,00	1596,04	44689,12
8900	86:22:0012016:52	1065,00	117,56	125201,40
8901	86:22:0006001:6756	29,00	1535,81	44538,49
8902	86:22:0012002:133	1540,00	156,75	241395,00
8903	86:22:0010003:1097	25,00	1430,42	35760,50
8904	86:22:0006001:4346	24,00	1565,93	37582,32
8905	86:22:0007002:203	1217,00	1472,04	1791472,68
8906	86:22:0003002:2395	31,00	1505,70	46676,70
8907	86:22:0012001:169	1603,00	152,40	244297,20
8908	86:22:0005002:285	96,00	1972,47	189357,12
8909	86:22:0010003:1523	2,00	1568,13	3136,26
8910	86:22:0012001:225	2126,00	161,11	342519,86
8911	86:22:0006001:6022	31,00	1611,10	49944,10
8912	86:22:0011002:228	1036,00	182,88	189463,68
8913	86:22:0011012:194	657,00	120,47	79148,79
8914	86:22:0004004:587	606,00	1781,17	1079389,02
8915	86:22:0011002:360	663,00	177,07	117397,41
8916	86:22:0011004:1631	794,00	123,37	97955,78
8917	86:22:0006001:6289	31,00	1927,30	59746,30
8918	86:22:0012005:416	289,00	123,37	35653,93
8919	86:22:0004003:1871	34,00	1656,27	56313,18
8920	86:22:0006001:1070	35,00	1836,95	64293,25
8921	86:22:0006001:3332	31,00	1520,76	47143,56
8922	86:22:0011005:220	508,00	119,01	60457,08
8923	86:22:0012005:1397	746,00	137,88	102858,48
8924	86:22:0003002:498	1103,00	1472,04	1623660,12
8925	86:22:0006001:1393	47,00	1490,64	70060,08
8926	86:22:0005002:546	1606,00	4629,90	7435619,40
8927	86:22:0011015:12	1500,00	116,11	174165,00
8928	86:22:0009002:19	1000,00	1472,04	1472040,00
8929	86:22:0010001:91	1531,00	1472,04	2253693,24
8930	86:22:0009002:25	1000,00	1472,04	1472040,00
8931	86:22:0012005:609	689,00	124,82	86000,98
8932	86:22:0012005:1361	755,00	126,27	95333,85
8933	86:22:0003002:3510	2699,00	1315,56	3550696,44
8934	86:22:0003002:2279	910,00	1472,04	1339556,40
8935	86:22:0008001:7	697,00	1472,04	1026011,88
8936	86:22:0005002:292	25,00	1987,52	49688,00
8937	86:22:0007001:292	32,00	1927,30	61673,60
8938	86:22:0006001:3512	35,00	1520,76	53226,60
8939	86:22:0010003:429	1222,00	1472,04	1798832,88
8940	86:22:0006001:931	29,00	1535,81	44538,49

8941	86:22:0001002:1577	34,00	1460,53	49658,02
8942	86:22:0012003:6	1040,00	134,98	140379,20
8943	86:22:0007001:9	1093,00	6831,90	7467266,70
8944	86:22:0012005:861	406,00	140,79	57160,74
8945	86:22:0006001:2942	30,00	1791,78	53753,40
8946	86:22:0003002:2232	1287,00	1472,04	1894515,48
8947	86:22:0003002:473	1329,00	1472,04	1956341,16
8948	86:22:0007001:215	1117,00	5693,25	6359360,25
8949	86:22:0006001:4562	29,00	1806,84	52398,36
8950	86:22:0008002:82	1153,00	1472,04	1697262,12
8951	86:22:0011001:83	619,00	164,01	101522,19
8952	86:22:0006001:6094	57,00	1505,70	85824,90
8953	86:22:0001002:481	32,00	1445,47	46255,04
8954	86:22:0011001:7	410,00	168,36	69027,60
8955	86:22:0010003:23	1200,00	1472,04	1766448,00
8956	86:22:0012012:336	1090,00	124,82	136053,80
8957	86:22:0012005:463	349,00	129,17	45080,33
8958	86:22:0008002:217	843,00	1472,04	1240929,72
8959	86:22:0003002:2269	911,00	1472,04	1341028,44
8960	86:22:0012002:119	1451,00	164,01	237978,51
8961	86:22:0012005:1533	1093,00	127,72	139597,96
8962	86:22:0006001:5997	30,00	1927,30	57819,00
8963	86:22:0006001:4611	30,00	1836,95	55108,50
8964	86:09:0201001:1191	24050,00	873,93	21018016,50
8965	86:22:0009002:49	1005,00	1472,04	1479400,20
8966	86:22:0004004:1060	695,00	1472,04	1023067,80
8967	86:22:0009003:230	1018,00	1472,04	1498536,72
8968	86:22:0006001:169	32,00	1791,78	57336,96
8969	86:22:0010003:961	30,00	1415,36	42460,80
8970	86:22:0006001:3716	28,00	1520,76	42581,28
8971	86:22:0008001:32	1040,00	1472,04	1530921,60
8972	86:22:0006001:947	27,00	1535,81	41466,87
8973	86:22:0010003:2905	1464,00	1472,04	2155066,56
8974	86:22:0012005:1529	1087,00	129,17	140407,79
8975	86:22:0006001:6816	34,00	1580,99	53753,66
8976	86:22:0010003:1272	29,00	1430,42	41482,18
8977	86:22:0006001:7303	24,00	1987,52	47700,48
8978	86:22:0003003:1020	77,00	1453,50	111919,50
8979	86:22:0006001:691	30,00	1565,93	46977,90
8980	86:22:0004001:421	6576,00	3732,57	24545380,32
8981	86:22:0006001:3231	33,00	1626,16	53663,28
8982	86:22:0011004:265	1276,00	143,69	183348,44
8983	86:22:0004003:292	883,00	1472,04	1299811,32
8984	86:22:0011004:2097	495,00	129,17	63939,15
8985	86:22:0000000:8519	4483,00	1350,14	6052677,62
8986	86:22:0012012:168	1048,00	127,72	133850,56
8987	86:22:0008002:1964	801,00	1472,04	1179104,04
8988	86:22:0011001:284	346,00	166,91	57750,86
8989	86:22:0006001:4205	36,00	1882,13	67756,68
8990	86:22:0012005:788	866,00	123,37	106838,42
8991	86:22:0011004:2111	1459,00	126,27	184227,93
8992	86:22:0006001:7077	34,00	1596,04	54265,36
8993	86:22:0006001:6753	78,00	1490,64	116269,92
8994	86:22:0006001:1336	192,00	1490,64	286202,88
8995	86:22:0012005:1918	731,00	171,27	125198,37
8996	86:22:0012015:18	1554,00	121,92	189463,68
8997	86:22:0010002:24	1277,00	7158,69	9141647,13
8998	86:09:0201001:83	14587,00	809,40	11806717,80
8999	86:22:0012012:96	1102,00	129,17	142345,34
9000	86:22:0010003:2809	1491,00	1472,04	2194811,64
9001	86:22:0003002:2393	28,00	1505,70	42159,60
9002	86:22:0001003:873	1064,00	1151,40	1225089,60
9003	86:22:0009002:53	1000,00	1472,04	1472040,00
9004	86:22:0012005:2258	1363,00	105,95	144409,85
9005	86:22:0003003:6	1195,00	1472,04	1759087,80
9006	86:22:0010003:2980	1383,00	1472,04	2035831,32
9007	86:22:0011002:19	444,00	191,58	85061,52
9008	86:22:0010003:414	1295,00	1472,04	1906291,80
9009	86:22:0001002:694	127,00	1475,59	187399,93
9010	86:22:0011005:187	323,00	139,33	45003,59
9011	86:22:0011004:1854	820,00	143,69	117825,80
9012	86:22:0012005:131	1643,00	132,08	217007,44
9013	86:22:0000000:7971	134,00	1350,14	180918,76

9014	86:22:0006001:1000	30,00	1535,81	46074,30
9015	86:22:0003002:2316	912,00	1472,04	1342500,48
9016	86:22:0006001:3959	34,00	1927,30	65528,20
9017	86:22:0011004:612	1698,00	123,37	209482,26
9018	86:22:0011002:96	304,00	161,11	48977,44
9019	86:22:0001002:1156	32,00	1445,47	46255,04
9020	86:22:0000000:30	1079,00	120,47	129987,13
9021	86:22:0007001:323	25,00	1987,52	49688,00
9022	86:22:0004003:914	37,00	1686,38	62396,06
9023	86:22:0007001:345	79,00	1972,47	155825,13
9024	86:22:0012005:733	607,00	129,17	78406,19
9025	86:09:0501002:2849	30,00	1460,53	43815,90
9026	86:22:0010003:2265	1400,00	1472,04	2060856,00
9027	86:22:0011001:1224	410,00	146,59	60101,90
9028	86:22:0012012:5	1500,00	120,47	180705,00
9029	86:22:0012001:51	501,00	149,49	74894,49
9030	86:22:0011012:86	566,00	121,92	69006,72
9031	86:22:0009003:105	1001,00	1472,04	1473512,04
9032	86:22:0004003:817	30,00	1867,07	56012,10
9033	86:22:0012008:141	1504,00	136,43	205190,72
9034	86:22:0001003:151	33,00	1716,50	56644,50
9035	86:22:0006001:16	19918,00	1048,80	20889998,40
9036	86:22:0012010:126	2403,00	121,92	292973,76
9037	86:22:0010003:2978	1440,00	1472,04	2119737,60
9038	86:22:0009002:63	1027,00	1472,04	1511785,08
9039	86:22:0001003:890	553,00	5916,33	3271730,49
9040	86:22:0003002:2522	1050,00	1472,04	1545642,00
9041	86:22:0011004:228	1076,00	153,85	165542,60
9042	86:22:0010001:31	1320,00	1472,04	1943092,80
9043	86:22:0011004:233	1424,00	124,82	177743,68
9044	86:22:0006001:6135	34,00	1641,21	55801,14
9045	86:22:0006001:1090	30,00	1791,78	53753,40
9046	86:22:0004003:1373	38,00	1671,33	63510,54
9047	86:22:0009003:146	1000,00	1472,04	1472040,00
9048	86:22:0006001:5673	29,00	1897,18	55018,22
9049	86:22:0012004:294	724,00	143,69	104031,56
9050	86:22:0011012:20	732,00	124,82	91368,24
9051	86:22:0007002:79	1295,00	1265,95	1639405,25
9052	86:22:0012005:228	284,00	146,59	41631,56
9053	86:22:0010003:487	1055,00	1472,04	1553002,20
9054	86:22:0011001:808	666,00	161,11	107299,26
9055	86:22:0010002:17	1365,00	1472,04	2009334,60
9056	86:22:0008001:249	1085,00	1472,04	1597163,40
9057	86:22:0000000:7814	87,00	1350,14	117462,18
9058	86:22:0010003:3321	28,00	1430,42	40051,76
9059	86:22:0012016:31	1103,00	119,01	131268,03
9060	86:22:0012012:192	1232,00	126,27	155564,64
9061	86:22:0010001:232	1211,00	1472,04	1782640,44
9062	86:22:0001002:972	35,00	1460,53	51118,55
9063	86:22:0001002:495	27,00	1460,53	39434,31
9064	86:22:0006001:3284	43,00	1505,70	64745,10
9065	86:22:0010002:181	1235,00	1265,95	1563448,25
9066	86:22:0008001:293	938,00	1472,04	1380773,52
9067	86:22:0010003:182	1223,00	1472,04	1800304,92
9068	86:22:0006001:5125	26,00	1867,07	48543,82
9069	86:22:0008001:1	2395,00	4478,69	10726462,55
9070	86:22:0004003:1892	30,00	1806,84	54205,20
9071	86:22:0007002:211	1172,00	1472,04	1725230,88
9072	86:22:0006001:3351	70,00	1520,76	106453,20
9073	86:22:0003003:601	480,00	1530,92	734841,60
9074	86:22:0006001:7152	28,00	1596,04	44689,12
9075	86:22:0010001:203	984,00	1472,04	1448487,36
9076	86:22:0006001:985	26,00	1867,07	48543,82
9077	86:22:0006001:3673	32,00	1505,70	48182,40
9078	86:22:0006001:4776	27,00	1897,18	51223,86
9079	86:22:0012005:330	350,00	123,37	43179,50
9080	86:22:0012003:53	1196,00	158,20	189207,20
9081	86:22:0012005:1260	1135,00	130,63	148265,05
9082	86:22:0003002:270	876,00	1472,04	1289507,04
9083	86:22:0006001:724	26,00	1867,07	48543,82
9084	86:22:0012004:22	536,00	150,95	80909,20
9085	86:22:0009003:61	1002,00	1472,04	1474984,08
9086	86:22:0004001:419	7499,00	3732,57	27990542,43

9087	86:22:0012005:2219	383,00	153,85	58924,55
9088	86:22:0005002:250	28,00	1942,35	54385,80
9089	86:22:0003003:202	1836,00	1472,04	2702665,44
9090	86:22:0012005:49	1625,00	130,63	212273,75
9091	86:22:0001002:1508	31,00	1460,53	45276,43
9092	86:22:0008002:159	515,00	2208,06	1137150,90
9093	86:22:0004002:256	5482,00	1267,68	6949421,76
9094	86:22:0012012:532	2428,00	126,27	306583,56
9095	86:22:0006001:5757	30,00	1927,30	57819,00
9096	86:22:0012005:1692	976,00	127,72	124654,72
9097	86:22:0011001:1471	935,00	185,78	173704,30
9098	86:22:0012005:916	1267,00	145,14	183892,38
9099	86:22:0012007:57	1653,00	129,17	213518,01
9100	86:22:0006001:5713	31,00	1882,13	58346,03
9101	86:22:0012005:160	636,00	150,95	96004,20
9102	86:22:0009002:145	1000,00	1472,04	1472040,00
9103	86:22:0007002:744	761,00	1265,95	963387,95
9104	86:22:0010003:1307	29,00	1430,42	41482,18
9105	86:22:0010003:422	1111,00	1472,04	1635436,44
9106	86:22:0010003:1703	29,00	1430,42	41482,18
9107	86:22:0011004:445	1001,00	143,69	143833,69
9108	86:22:0011017:26	1880,00	119,01	223738,80
9109	86:22:0006001:6031	30,00	1580,99	47429,70
9110	86:22:0006001:2919	32,00	1776,73	56855,36
9111	86:22:0011014:162	978,00	123,37	120655,86
9112	86:22:0008001:327	1340,00	1265,95	1696373,00
9113	86:22:0012012:178	882,00	123,37	108812,34
9114	86:22:0011001:687	475,00	172,72	82042,00
9115	86:22:0008002:490	2496,00	3422,10	8541561,60
9116	86:22:0011012:222	1055,00	121,92	128625,60
9117	86:22:0012005:994	1014,00	139,33	141280,62
9118	86:22:0011001:804	563,00	140,79	79264,77
9119	86:22:0012005:265	265,00	156,75	41538,75
9120	86:22:0004003:78	31,00	1852,01	57412,31
9121	86:22:0006001:3903	31,00	1580,99	49010,69
9122	86:22:0010003:2199	30,00	1445,47	43364,10
9123	86:22:0011014:75	1461,00	119,01	173873,61
9124	86:22:0010003:462	1370,00	1472,04	2016694,80
9125	86:22:0006001:800	27,00	1580,99	42686,73
9126	86:22:0002001:364	855,00	6680,08	5711468,40
9127	86:22:0003002:2233	1051,00	1472,04	1547114,04
9128	86:22:0011001:843	234,00	146,59	34302,06
9129	86:22:0011016:32	1402,00	117,56	164819,12
9130	86:22:0001002:904	28,00	1445,47	40473,16
9131	86:22:0010003:463	1370,00	1472,04	2016694,80
9132	86:22:0006001:4130	34,00	1626,16	55289,44
9133	86:22:0006001:4363	28,00	1535,81	43002,68
9134	86:22:0006001:3198	30,00	1821,90	54657,00
9135	86:22:0006001:4137	31,00	1821,90	56478,90
9136	86:22:0003002:166	870,00	1530,92	1331900,40
9137	86:22:0010003:2278	1477,00	1472,04	2174203,08
9138	86:22:0006001:469	30,00	1942,35	58270,50
9139	86:22:0011005:199	510,00	117,56	59955,60
9140	86:22:0011001:19	1087,00	179,97	195627,39
9141	86:22:0001002:915	27,00	1445,47	39027,69
9142	86:22:0012004:92	534,00	168,36	89904,24
9143	86:22:0011001:1085	273,00	169,81	46358,13
9144	86:22:0001002:597	25,00	1460,53	36513,25
9145	86:22:0001003:461	34,00	1490,64	50681,76
9146	86:22:0011012:161	492,00	123,37	60698,04
9147	86:22:0012007:97	1213,00	132,08	160213,04
9148	86:22:0004002:62	221,00	1653,00	365313,00
9149	86:22:0012005:364	261,00	133,53	34851,33
9150	86:22:0001001:222	709,00	2952,40	2093251,60
9151	86:22:0003002:2412	27,00	1505,70	40653,90
9152	86:22:0012005:1091	1042,00	134,98	140649,16
9153	86:22:0012022:135	1139,00	156,75	178538,25
9154	86:22:0012016:38	1024,00	117,56	120381,44
9155	86:22:0006001:622	29,00	1882,13	54581,77
9156	86:22:0007001:67	1028,00	1472,04	1513257,12
9157	86:22:0006001:780	28,00	1580,99	44267,72
9158	86:22:0006001:7451	29,00	1505,70	43665,30
9159	86:22:0011014:52	1329,00	117,56	156237,24

9160	86:22:0000000:25	1308,00	1350,14	1765983,12
9161	86:22:0012005:807	938,00	124,82	117081,16
9162	86:22:0006001:4262	26,00	1550,87	40322,62
9163	86:22:0001002:2056	69,00	1445,47	99737,43
9164	86:22:0010003:468	1370,00	1472,04	2016694,80
9165	86:22:0010003:548	1185,00	1472,04	1744367,40
9166	86:22:0010003:3389	721,00	1472,04	1061340,84
9167	86:22:0007002:5	1292,00	1265,95	1635607,40
9168	86:22:0003002:632	750,00	1472,04	1104030,00
9169	86:22:0011001:237	559,00	172,72	96550,48
9170	86:22:0003002:1196	1155,00	1472,04	1700206,20
9171	86:22:0012002:7	1481,00	152,40	225704,40
9172	86:22:0001002:1413	28,00	1460,53	40894,84
9173	86:22:0006001:3410	57,00	1641,21	93548,97
9174	86:22:0002002:66	638,00	1472,04	939161,52
9175	86:22:0003002:390	370,00	1265,95	468401,50
9176	86:22:0003002:2325	1023,00	1265,95	1295066,85
9177	86:22:0006001:6777	50,00	1611,10	80555,00
9178	86:22:0007001:58	31,00	1852,01	57412,31
9179	86:22:0011001:1033	685,00	168,36	115326,60
9180	86:22:0012002:124	1411,00	148,04	208884,44
9181	86:22:0012002:146	1517,00	159,65	242189,05
9182	86:22:0011010:178	1184,00	129,17	152937,28
9183	86:22:0009001:33	975,00	1265,95	1234301,25
9184	86:22:0011004:1421	1418,00	140,79	199640,22
9185	86:22:0012004:41	482,00	149,49	72054,18
9186	86:22:0006001:408	32,00	1596,04	51073,28
9187	86:22:0010003:3459	1623,00	1472,04	2389120,92
9188	86:22:0011001:1136	282,00	172,72	48707,04
9189	86:22:0011015:128	1484,00	123,37	183081,08
9190	86:22:0005002:586	30,00	1942,35	58270,50
9191	86:22:0002002:277	842,00	1265,95	1065929,90
9192	86:22:0005002:1963	2432,00	1659,84	4036730,88
9193	86:22:0002002:142	808,00	1265,95	1022887,60
9194	86:22:0008001:12	769,00	1472,04	1131998,76
9195	86:22:0004003:1070	38,00	1580,99	60077,62
9196	86:22:0003002:2239	1051,00	1472,04	1547114,04
9197	86:22:0012003:45	1024,00	158,20	161996,80
9198	86:22:0011001:1051	1133,00	164,01	185823,33
9199	86:22:0009001:65	1036,00	1472,04	1525033,44
9200	86:22:0012005:579	696,00	132,08	91927,68
9201	86:22:0011010:93	662,00	132,08	87436,96
9202	86:22:0011012:112	1076,00	105,95	114002,20
9203	86:22:0010003:538	1184,00	1472,04	1742895,36
9204	86:22:0007001:2338	747,00	3871,41	2891943,27
9205	86:22:0012005:1141	806,00	137,88	111131,28
9206	86:22:0010003:791	919,00	1472,04	1352804,76
9207	86:22:0006001:6755	27,00	1535,81	41466,87
9208	86:22:0001001:221	25924,00	1744,60	45227010,40
9209	86:22:0003002:273	1092,00	1472,04	1607467,68
9210	86:22:0003002:2234	1051,00	1472,04	1547114,04
9211	86:22:0011008:27	1503,00	134,98	202874,94
9212	86:22:0009002:133	1005,00	1472,04	1479400,20
9213	86:22:0011001:1412	433,00	178,52	77299,16
9214	86:22:0004003:1331	31,00	1565,93	48543,83
9215	86:22:0011007:27	1430,00	137,88	197168,40
9216	86:22:0004002:264	1844,00	1472,04	2714441,76
9217	86:22:0011004:25	1694,00	158,20	267990,80
9218	86:22:0008001:539	959,00	1472,04	1411686,36
9219	86:22:0010003:389	66,00	1430,42	94407,72
9220	86:22:0011010:163	514,00	126,27	64902,78
9221	86:22:0001002:772	29,00	1445,47	41918,63
9222	86:22:0006001:4120	31,00	1520,76	47143,56
9223	86:22:0001003:5	27,00	1611,10	43499,70
9224	86:22:0003002:416	558,00	1265,95	706400,10
9225	86:22:0001002:866	27,00	1445,47	39027,69
9226	86:22:0011014:158	1439,00	121,92	175442,88
9227	86:22:0004003:973	32,00	1626,16	52037,12
9228	86:22:0012001:163	1586,00	155,30	246305,80
9229	86:22:0012001:232	720,00	159,65	114948,00
9230	86:22:0009001:196	1003,00	1265,95	1269747,85
9231	86:22:0012005:1485	2161,00	130,63	282291,43
9232	86:22:0012012:26	1099,00	124,82	137177,18

9233	86:22:0012001:7	1563,00	155,30	242733,90
9234	86:22:0012005:230	412,00	124,82	51425,84
9235	86:22:0011006:31	1214,00	136,43	165626,02
9236	86:22:0001002:841	32,00	1445,47	46255,04
9237	86:22:0010003:3431	1500,00	1472,04	2208060,00
9238	86:22:0007002:90	1469,00	1472,04	2162426,76
9239	86:22:0012004:67	1421,00	148,04	210364,84
9240	86:22:0002001:927	3760,00	1311,00	4929360,00
9241	86:22:0010003:449	1111,00	1472,04	1635436,44
9242	86:22:0010002:2452	942,00	1874,49	1765769,58
9243	86:22:0008001:123	884,00	1472,04	1301283,36
9244	86:22:0002002:743	705,00	1781,17	1255724,85
9245	86:22:0006001:330	30,00	1535,81	46074,30
9246	86:22:0010002:149	55,00	1415,36	77844,80
9247	86:22:0006001:5031	31,00	1520,76	47143,56
9248	86:22:0000000:7993	1468,00	127,72	187492,96
9249	86:22:0001002:2075	76,00	1445,47	109855,72
9250	86:22:0006001:4237	28,00	1596,04	44689,12
9251	86:22:0004003:932	135,00	1686,38	227661,30
9252	86:22:0010003:1137	29,00	1430,42	41482,18
9253	86:22:0010003:2474	1447,00	1472,04	2130041,88
9254	86:22:0003002:619	1264,00	1472,04	1860658,56
9255	86:22:0004003:202	31,00	1852,01	57412,31
9256	86:22:0004003:1019	28,00	1806,84	50591,52
9257	86:22:0003002:429	874,00	2208,06	1929844,44
9258	86:22:0012005:457	308,00	129,17	39784,36
9259	86:22:0006001:1394	47,00	1490,64	70060,08
9260	86:22:0004004:427	1150,00	1472,04	1692846,00
9261	86:22:0006001:958	30,00	1535,81	46074,30
9262	86:22:0008001:73	1255,00	1472,04	1847410,20
9263	86:22:0010003:1120	41,00	1430,42	58647,22
9264	86:22:0006001:4890	27,00	1882,13	50817,51
9265	86:22:0006001:3960	34,00	1882,13	63992,42
9266	86:22:0012005:1509	1543,00	129,17	199309,31
9267	86:22:0011001:980	260,00	161,11	41888,60
9268	86:22:0003003:5	557,00	1472,04	819926,28
9269	86:22:0005002:2344	200,00	5996,89	1199378,00
9270	86:22:0011002:352	326,00	182,88	59618,88
9271	86:22:0015001:1364	2255,00	445,68	1005008,40
9272	86:22:0006001:948	28,00	1535,81	43002,68
9273	86:22:0015001:1043	32,00	1023,88	32764,16
9274	86:22:0012022:75	815,00	159,65	130114,75
9275	86:22:0012005:198	614,00	132,08	81097,12
9276	86:22:0012007:101	1548,00	132,08	204459,84
9277	86:22:0006001:2986	34,00	1761,67	59896,78
9278	86:22:0006001:4114	28,00	1867,07	52277,96
9279	86:22:0005001:830	10807,00	3231,18	34919362,26
9280	86:22:0003002:490	1032,00	1472,04	1519145,28
9281	86:22:0011002:236	1052,00	174,17	183226,84
9282	86:22:0011001:740	583,00	165,46	96463,18
9283	86:22:0006001:1366	4515,00	1094,40	4941216,00
9284	86:22:0011018:43	1019,00	117,56	119793,64
9285	86:22:0007001:143	32,00	1972,47	63119,04
9286	86:22:0003003:100	856,00	1472,04	1260066,24
9287	86:22:0001002:1660	32,00	1445,47	46255,04
9288	86:22:0001002:1480	70,00	1445,47	101182,90
9289	86:22:0010003:1055	25,00	1430,42	35760,50
9290	86:22:0012005:901	1280,00	152,40	195072,00
9291	86:22:0011015:122	729,00	120,47	87822,63
9292	86:22:0001002:445	31,00	1445,47	44809,57
9293	86:22:0015001:892	28,00	1023,88	28668,64
9294	86:22:0003002:10	1050,00	1472,04	1545642,00
9295	86:22:0012005:2321	1998,00	146,59	292886,82
9296	86:22:0010003:184	1394,00	1472,04	2052023,76
9297	86:22:0007002:244	1330,00	1472,04	1957813,20
9298	86:22:0004003:1114	34,00	1580,99	53753,66
9299	86:22:0003003:323	1160,00	1472,04	1707566,40
9300	86:22:0001002:467	33,00	1445,47	47700,51
9301	86:22:0006001:3662	27,00	1520,76	41060,52
9302	86:22:0004003:1405	109,00	1400,30	152632,70
9303	86:22:0006001:5253	28,00	1882,13	52699,64
9304	86:22:0011004:597	1114,00	145,14	161685,96
9305	86:22:0006001:4124	38,00	1836,95	69804,10

9306	86:22:0010003:1025	33,00	1415,36	46706,88
9307	86:22:0012008:216	1500,00	132,08	198120,00
9308	86:22:0008001:39	1068,00	1472,04	1572138,72
9309	86:22:0012012:80	1361,00	129,17	175800,37
9310	86:22:0003002:2712	7566,00	3732,57	28240624,62
9311	86:22:0001002:749	31,00	1445,47	44809,57
9312	86:22:0010003:2969	1425,00	1472,04	2097657,00
9313	86:22:0012005:755	763,00	123,37	94131,31
9314	86:22:0006001:1320	69947,00	752,40	52628122,80
9315	86:22:0006001:1132	38,00	1791,78	68087,64
9316	86:22:0011012:31	525,00	124,82	65530,50
9317	86:22:0005002:525	36,00	1942,35	69924,60
9318	86:22:0011004:435	1000,00	146,59	146590,00
9319	86:22:0006001:1248	30,00	1565,93	46977,90
9320	86:22:0012005:725	864,00	133,53	115369,92
9321	86:22:0009002:38	998,00	1472,04	1469095,92
9322	86:22:0004004:20	1217,00	1472,04	1791472,68
9323	86:22:0010003:866	946,00	1472,04	1392549,84
9324	86:22:0003002:177	718,00	1898,93	1363431,74
9325	86:22:0008001:66	1214,00	1472,04	1787056,56
9326	86:22:0006001:34	30,00	1580,99	47429,70
9327	86:22:0000000:6357	705,00	172,72	121767,60
9328	86:22:0011018:61	1057,00	113,21	119662,97
9329	86:22:0011012:80	543,00	123,37	66989,91
9330	86:22:0004004:557	100,00	2154,60	215460,00
9331	86:22:0001002:30	81,00	1445,47	117083,07
9332	86:22:0010003:1141	31,00	1445,47	44809,57
9333	86:22:0001002:760	36,00	1430,42	51495,12
9334	86:22:0005001:70	1229,00	1873,40	2302408,60
9335	86:22:0003002:91	836,00	2208,06	1845938,16
9336	86:22:0012012:154	1300,00	124,82	162266,00
9337	86:22:0006001:3506	35,00	1852,01	64820,35
9338	86:22:0007002:70	1510,00	1265,95	1911584,50
9339	86:22:0011004:361	1085,00	149,49	162196,65
9340	86:22:0009002:50	1005,00	1472,04	1479400,20
9341	86:22:0006001:676	71,00	1882,13	133631,23
9342	86:22:0004003:183	33,00	1867,07	61613,31
9343	86:22:0012008:181	1506,00	123,37	185795,22
9344	86:22:0003002:847	695,00	1324,84	920763,80
9345	86:22:0004002:14	1033,00	1472,04	1520617,32
9346	86:22:0011013:90	1294,00	124,82	161517,08
9347	86:22:0011012:55	759,00	124,82	94738,38
9348	86:22:0008001:232	1206,00	1472,04	1775280,24
9349	86:22:0009002:211	1000,00	1472,04	1472040,00
9350	86:22:0012004:325	964,00	149,49	144108,36
9351	86:22:0011016:23	1338,00	120,47	161188,86
9352	86:22:0004003:1845	690,00	1653,00	1140570,00
9353	86:22:0003003:344	1592,00	4697,00	7477624,00
9354	86:22:0010001:254	878,00	1472,04	1292451,12
9355	86:22:0012012:129	1130,00	121,92	137769,60
9356	86:22:0012012:241	922,00	124,82	115084,04
9357	86:22:0008001:528	747,00	1089,31	813714,57
9358	86:22:0012005:771	621,00	149,49	92833,29
9359	86:22:0011014:46	1292,00	117,56	151887,52
9360	86:22:0011014:224	1146,00	127,72	146367,12
9361	86:22:0011014:188	1513,00	124,82	188852,66
9362	86:22:0009002:36	1000,00	1472,04	1472040,00
9363	86:22:0004003:19	28,00	1867,07	52277,96
9364	86:22:0006001:954	30,00	1535,81	46074,30
9365	86:22:0006001:5555	28,00	1806,84	50591,52
9366	86:22:0003002:1254	1100,00	1472,04	1619244,00
9367	86:22:0005001:1451	3944,00	1873,40	7388689,60
9368	86:22:0006001:3813	30,00	1520,76	45622,80
9369	86:22:0006001:1412	35,00	2485,20	86982,00
9370	86:22:0006001:5213	27,00	2002,58	54069,66
9371	86:22:0010001:68	1219,00	1472,04	1794416,76
9372	86:22:0012012:23	1053,00	126,27	132962,31
9373	86:22:0006001:7247	86,00	1355,13	116541,18
9374	86:22:0006001:6670	36,00	1626,16	58541,76
9375	86:22:0011001:1862	893,00	166,91	149050,63
9376	86:22:0011004:384	931,00	146,59	136475,29
9377	86:22:0012014:23	2094,00	123,37	258336,78
9378	86:22:0009001:142	1154,00	1472,04	1698734,16

9379	86:22:0010003:1481	29,00	1415,36	41045,44
9380	86:22:0003003:10	1065,00	1472,04	1567722,60
9381	86:22:0015001:1227	102,00	1023,88	104435,76
9382	86:09:0301014:670	2000,00	2125,48	4250960,00
9383	86:22:0010003:3410	1504,00	1472,04	2213948,16
9384	86:22:0011001:776	1133,00	172,72	195691,76
9385	86:22:0010003:2918	1494,00	1472,04	2199227,76
9386	86:22:0010003:985	32,00	1415,36	45291,52
9387	86:22:0012001:146	1409,00	162,56	229047,04
9388	86:22:0006001:557	61,00	1882,13	114809,93
9389	86:22:0004003:793	27,00	1821,90	49191,30
9390	86:22:0012005:393	327,00	127,72	41764,44
9391	86:22:0006001:1482	27,00	1821,90	49191,30
9392	86:22:0012005:1517	1593,00	108,86	173413,98
9393	86:22:0011004:1451	1596,00	139,33	222370,68
9394	86:22:0006001:4695	32,00	1596,04	51073,28
9395	86:22:0003002:622	889,00	1265,95	1125429,55
9396	86:22:0003002:434	735,00	1472,04	1081949,40
9397	86:22:0011002:87	577,00	190,13	109705,01
9398	86:22:0006001:4887	25,00	1987,52	49688,00
9399	86:22:0005002:60	8741,00	3231,18	28243744,38
9400	86:22:0007001:2111	32,00	1927,30	61673,60
9401	86:22:0010001:55	1035,00	1472,04	1523561,40
9402	86:22:0006001:1403	45,00	1520,76	68434,20
9403	86:22:0008001:50	1758,00	1265,95	2225540,10
9404	86:22:0011017:15	1092,00	119,01	129958,92
9405	86:22:0007002:59	1295,00	1472,04	1906291,80
9406	86:22:0006001:857	30,00	1535,81	46074,30
9407	86:22:0005001:789	29,00	1731,56	50215,24
9408	86:22:0005001:117	1327,00	1472,04	1953397,08
9409	86:22:0010001:90	1613,00	1472,04	2374400,52
9410	86:22:0006001:6531	27,00	1987,52	53663,04
9411	86:22:0012005:497	623,00	165,46	103081,58
9412	86:22:0000000:8436	58336,00	1350,14	78761767,04
9413	86:22:0001002:1616	28,00	1445,47	40473,16
9414	86:22:0006001:5863	27,00	1867,07	50410,89
9415	86:22:0007001:2109	2050,00	3231,18	6623919,00
9416	86:22:0012004:320	1482,00	143,69	212948,58
9417	86:22:0006001:706	28,00	1882,13	52699,64
9418	86:22:0004004:217	1200,00	1472,04	1766448,00
9419	86:22:0006001:433	31,00	1565,93	48543,83
9420	86:22:0010001:35	955,00	1472,04	1405798,20
9421	86:22:0008001:30	976,00	1472,04	1436711,04
9422	86:22:0006001:1331	110,00	1490,64	163970,40
9423	86:22:0012002:151	1488,00	150,95	224613,60
9424	86:22:0006001:643	30,00	1535,81	46074,30
9425	86:22:0010003:1226	76,00	1415,36	107567,36
9426	86:22:0006001:665	27,00	1897,18	51223,86
9427	86:22:0012005:679	715,00	152,40	108966,00
9428	86:22:0006001:4077	26,00	1987,52	51675,52
9429	86:22:0008001:973	1284,00	1265,95	1625479,80
9430	86:22:0011014:88	1526,00	119,01	181609,26
9431	86:22:0012005:1445	1307,00	114,66	149860,62
9432	86:22:0006001:811	27,00	1580,99	42686,73
9433	86:22:0012014:69	1470,00	121,92	179222,40
9434	86:22:0008002:484	1937,00	1472,04	2851341,48
9435	86:22:0009002:57	1000,00	1472,04	1472040,00
9436	86:22:0001002:1278	28,00	1460,53	40894,84
9437	86:22:0011001:703	411,00	145,14	59652,54
9438	86:22:0005001:98	1048,00	1472,04	1542697,92
9439	86:22:0011009:8	966,00	132,08	127589,28
9440	86:22:0006001:3069	26,00	1611,10	41888,60
9441	86:22:0010003:1115	25,00	1430,42	35760,50
9442	86:22:0001002:310	30,00	1460,53	43815,90
9443	86:22:0004003:15	37,00	1806,84	66853,08
9444	86:22:0004003:159	30,00	1867,07	56012,10
9445	86:22:0003002:2224	210,00	1949,40	409374,00
9446	86:22:0010003:1031	105,00	1400,30	147031,50
9447	86:22:0006001:39	56,00	1791,78	100339,68
9448	86:22:0010003:158	1323,00	1472,04	1947508,92
9449	86:22:0010001:10	883,00	1472,04	1299811,32
9450	86:22:0006001:5109	27,00	1927,30	52037,10
9451	86:22:0010001:16	961,00	1472,04	1414630,44

9452	86:22:0006001:4066	27,00	1852,01	50004,27
9453	86:22:0008002:1340	2370,00	3732,57	8846190,90
9454	86:22:0012005:1384	1024,00	121,92	124846,08
9455	86:22:0011005:222	1165,00	139,33	162319,45
9456	86:22:0006001:505	27,00	1867,07	50410,89
9457	86:22:0010003:558	32,00	1430,42	45773,44
9458	86:09:0201001:1193	4746850,00	0,22	1044307,00
9459	86:22:0010003:401	1302,00	1472,04	1916596,08
9460	86:22:0012005:1579	569,00	142,24	80934,56
9461	86:22:0008002:239	977,00	1265,95	1236833,15
9462	86:22:0012005:1491	1573,00	129,17	203184,41
9463	86:22:0004003:827	37,00	1821,90	67410,30
9464	86:22:0011001:1220	585,00	146,59	85755,15
9465	86:22:0011001:1026	701,00	146,59	102759,59
9466	86:22:0004003:886	34,00	1656,27	56313,18
9467	86:22:0006001:2990	32,00	1761,67	56373,44
9468	86:22:0004003:203	34,00	1791,78	60920,52
9469	86:22:0011004:1312	1029,00	146,59	150841,11
9470	86:22:0012001:132	1575,00	153,85	242313,75
9471	86:22:0001003:575	36,00	1490,64	53663,04
9472	86:22:0010001:22	1069,00	1472,04	1573610,76
9473	86:22:0004004:113	595,00	1472,04	875863,80
9474	86:22:0011005:105	506,00	119,01	60219,06
9475	86:22:0012008:175	1500,00	133,53	200295,00
9476	86:22:0010003:1229	77,00	1415,36	108982,72
9477	86:22:0012005:2212	645,00	156,75	101103,75
9478	86:22:0001002:884	28,00	1460,53	40894,84
9479	86:22:0006001:6477	26,00	1852,01	48152,26
9480	86:22:0004003:44	7163,00	1208,40	8655769,20
9481	86:22:0012007:104	1736,00	132,08	229290,88
9482	86:22:0011001:1018	768,00	148,04	113694,72
9483	86:22:0002001:175	3162,00	1515,60	4792327,20
9484	86:22:0012005:587	634,00	130,63	82819,42
9485	86:22:0011005:134	348,00	139,33	48486,84
9486	86:22:0003002:387	277,00	1265,95	350668,15
9487	86:22:0003002:3542	1214,00	3231,18	3922652,52
9488	86:22:0010003:1396	29,00	1445,47	41918,63
9489	86:22:0010003:3221	588,00	1472,04	865559,52
9490	86:22:0006001:4458	29,00	1565,93	45411,97
9491	86:22:0012012:75	1173,00	123,37	144713,01
9492	86:22:0010003:3044	1054,00	1472,04	1551530,16
9493	86:22:0012005:1922	676,00	126,27	85358,52
9494	86:22:0011004:2078	1597,00	142,24	227157,28
9495	86:22:0012005:1320	674,00	136,43	91953,82
9496	86:22:0001002:377	26,00	1445,47	37582,22
9497	86:22:0006001:4896	26,00	1942,35	50501,10
9498	86:22:0006001:3391	25,00	1611,10	40277,50
9499	86:22:0012008:97	1639,00	139,33	228361,87
9500	86:22:0011012:137	798,00	121,92	97292,16
9501	86:22:0012005:1850	979,00	159,65	156297,35
9502	86:22:0010002:90	1090,00	1265,95	1379885,50
9503	86:22:0009002:149	983,00	1472,04	1447015,32
9504	86:22:0009001:11	1535,00	1472,04	2259581,40
9505	86:22:0006001:3933	52,00	1611,10	83777,20
9506	86:22:0011004:1486	1781,00	126,27	224886,87
9507	86:22:0006001:3676	30,00	1520,76	45622,80
9508	86:22:0011013:166	2029,00	119,01	241471,29
9509	86:22:0011014:241	1394,00	123,37	171977,78
9510	86:22:0004003:133	37,00	1836,95	67967,15
9511	86:22:0007001:241	5400,00	4791,06	25871724,00
9512	86:22:0012022:1	791,00	133,53	105622,23
9513	86:22:0003002:428	1086,00	1472,04	1598635,44
9514	86:22:0011001:1470	398,00	165,46	65853,08
9515	86:22:0012008:10	1502,00	126,27	189657,54
9516	86:22:0010003:3204	27,00	1430,42	38621,34
9517	86:22:0006001:7	29,00	1535,81	44538,49
9518	86:22:0012013:39	350,00	123,37	43179,50
9519	86:22:0008001:239	760,00	1472,04	1118750,40
9520	86:22:0011002:132	996,00	190,13	189369,48
9521	86:22:0012005:943	507,00	161,11	81682,77
9522	86:22:0008001:1272	1227,00	1472,04	1806193,08
9523	86:22:0011004:1402	1794,00	143,69	257779,86
9524	86:22:0012005:997	990,00	137,88	136501,20

9525	86:22:0011008:30	1680,00	114,66	192628,80
9526	86:22:0009001:623	2110,00	1231,20	2597832,00
9527	86:22:0011005:94	536,00	140,79	75463,44
9528	86:22:0004003:998	33,00	1852,01	61116,33
9529	86:22:0006001:4468	29,00	1550,87	44975,23
9530	86:22:0001002:436	31,00	1445,47	44809,57
9531	86:22:0006001:617	26,00	1535,81	39931,06
9532	86:22:0012005:933	1550,00	134,98	209219,00
9533	86:22:0001002:1492	28,00	1445,47	40473,16
9534	86:22:0011004:362	336,00	161,11	54132,96
9535	86:22:0012008:44	1500,00	127,72	191580,00
9536	86:22:0009003:37	997,00	1472,04	1467623,88
9537	86:22:0006001:3377	29,00	1596,04	46285,16
9538	86:22:0012005:2238	1439,00	120,47	173356,33
9539	86:22:0006001:4236	30,00	1611,10	48333,00
9540	86:22:0004004:583	1211,00	1472,04	1782640,44
9541	86:22:0012002:110	1503,00	152,40	229057,20
9542	86:22:0006001:5374	29,00	1927,30	55891,70
9543	86:22:0011001:1281	282,00	159,65	45021,30
9544	86:22:0001002:818	30,00	1445,47	43364,10
9545	86:22:0006001:185	30,00	1852,01	55560,30
9546	86:22:0011004:1487	1366,00	134,98	184382,68
9547	86:22:0004004:43	1201,00	1472,04	1767920,04
9548	86:22:0010003:3027	400,00	1265,95	506380,00
9549	86:22:0010002:2466	2894,00	1874,49	5424774,06
9550	86:22:0011002:78	280,00	166,91	46734,80
9551	86:22:0003003:76	622,00	2208,06	1373413,32
9552	86:22:0012012:123	924,00	124,82	115333,68
9553	86:22:0004003:72	39,00	1852,01	72228,39
9554	86:22:0003002:24	794,00	2208,06	1753199,64
9555	86:22:0004003:1899	6769,00	1037,40	7022160,60
9556	86:22:0006001:5756	29,00	1580,99	45848,71
9557	86:22:0006001:4254	29,00	1912,24	55454,96
9558	86:22:0012012:24	1282,00	126,27	161878,14
9559	86:22:0006001:48	202,00	6855,43	1384796,86
9560	86:22:0001002:645	25,00	1445,47	36136,75
9561	86:22:0004001:266	19735,00	0,22	4341,70
9562	86:22:0006001:3773	61,00	1535,81	93684,41
9563	86:22:0001003:489	33,00	1490,64	49191,12
9564	86:22:0012005:883	221,00	162,56	35925,76
9565	86:22:0001002:644	27,00	1445,47	39027,69
9566	86:22:0011002:140	591,00	185,78	109795,98
9567	86:22:0006001:4572	46,00	1611,10	74110,60
9568	86:22:0004003:1378	35,00	1641,21	57442,35
9569	86:22:0011004:1126	1202,00	161,11	193654,22
9570	86:22:0006001:7432	26,00	1611,10	41888,60
9571	86:22:0006001:1409	35,00	2485,20	86982,00
9572	86:22:0012012:288	1270,00	121,92	154838,40
9573	86:22:0006001:373	26,00	1565,93	40714,18
9574	86:22:0010003:1447	45,00	1445,47	65046,15
9575	86:22:0001002:814	28,00	1460,53	40894,84
9576	86:22:0004003:257	71,00	1867,07	132561,97
9577	86:22:0006001:450	35,00	1867,07	65347,45
9578	86:22:0011001:969	770,00	164,01	126287,70
9579	86:22:0011001:1892	713,00	156,75	111762,75
9580	86:22:0011010:216	1477,00	127,72	188642,44
9581	86:22:0015001:1208	45,00	1023,88	46074,60
9582	86:22:0011006:12	767,00	136,43	104641,81
9583	86:22:0007001:174	1087,00	1472,04	1600107,48
9584	86:22:0006001:6688	30,00	1535,81	46074,30
9585	86:22:0006001:4533	41,00	1897,18	77784,38
9586	86:22:0011014:446	1595,00	124,82	199087,90
9587	86:22:0001003:859	5410,00	923,40	4995594,00
9588	86:22:0010003:1824	30,00	1430,42	42912,60
9589	86:22:0010003:2518	1605,00	1472,04	2362624,20
9590	86:22:0006001:911	30,00	1535,81	46074,30
9591	86:22:0001003:616	49,00	1701,44	83370,56
9592	86:22:0009003:100	1005,00	1472,04	1479400,20
9593	86:22:0012012:230	682,00	124,82	85127,24
9594	86:22:0010003:809	918,00	1472,04	1351332,72
9595	86:22:0011019:11	4755,00	57,25	272223,75
9596	86:22:0012004:28	791,00	150,95	119401,45
9597	86:22:0011002:169	271,00	164,01	44446,71

9598	86:22:0011001:859	384,00	175,62	67438,08
9599	86:22:0011014:179	1336,00	127,72	170633,92
9600	86:22:0012016:28	1007,00	117,56	118382,92
9601	86:22:0001002:1415	104,00	1235,00	128440,00
9602	86:22:0006001:3272	29,00	1580,99	45848,71
9603	86:22:0006001:7130	33,00	1596,04	52669,32
9604	86:22:0006001:3190	27,00	1596,04	43093,08
9605	86:22:0004003:1835	37,00	1656,27	61281,99
9606	86:22:0005002:275	35,00	2002,58	70090,30
9607	86:22:0007001:2286	29,00	2002,58	58074,82
9608	86:22:0006001:5379	27,00	1897,18	51223,86
9609	86:09:0201001:1190	900,00	873,93	786537,00
9610	86:22:0009001:969	1518,00	1472,04	2234556,72
9611	86:22:0012008:81	1500,00	133,53	200295,00
9612	86:22:0011010:158	482,00	126,27	60862,14
9613	86:22:0006001:3029	24,00	1596,04	38304,96
9614	86:22:0004002:763	635,00	1472,04	934745,40
9615	86:22:0010003:2402	1575,00	1472,04	2318463,00
9616	86:22:0001002:902	29,00	1460,53	42355,37
9617	86:22:0006001:3081	35,00	1580,99	55334,65
9618	86:22:0011001:30	863,00	166,91	144043,33
9619	86:22:0011002:242	651,00	175,62	114328,62
9620	86:22:0012005:2359	1190,00	124,82	148535,80
9621	86:22:0006001:399	27,00	1882,13	50817,51
9622	86:22:0012012:91	1156,00	121,92	140939,52
9623	86:22:0003002:1243	911,00	1472,04	1341028,44
9624	86:22:0005002:283	36,00	1957,41	70466,76
9625	86:22:0009002:225	1005,00	1472,04	1479400,20
9626	86:22:0006001:3369	121,00	1641,21	198586,41
9627	86:22:0012001:219	1490,00	158,20	235718,00
9628	86:22:0007001:2300	30,00	1927,30	57819,00
9629	86:22:0009003:38	1005,00	1472,04	1479400,20
9630	86:22:0011001:1157	457,00	165,46	75615,22
9631	86:22:0010003:2394	1400,00	1265,95	1772330,00
9632	86:22:0001002:1408	35,00	1475,59	51645,65
9633	86:22:0011002:756	1063,00	172,72	183601,36
9634	86:22:0004003:286	1051,00	1781,17	1872009,67
9635	86:22:0004003:826	83,00	1671,33	138720,39
9636	86:22:0006001:301	28,00	1867,07	52277,96
9637	86:22:0009002:6	1005,00	1472,04	1479400,20
9638	86:22:0011012:79	975,00	123,37	120285,75
9639	86:22:0005002:508	636,00	1436,40	913550,40
9640	86:22:0012012:310	973,00	120,47	117217,31
9641	86:22:0006001:5749	27,00	1882,13	50817,51
9642	86:22:0011005:88	479,00	142,24	68132,96
9643	86:22:0004003:1860	637,00	4495,70	2863760,90
9644	86:22:0009003:33	1005,00	1472,04	1479400,20
9645	86:22:0011010:50	1651,00	133,53	220458,03
9646	86:22:0010003:2925	1668,00	1472,04	2455362,72
9647	86:22:0015001:304	694,00	3567,77	2476032,38
9648	86:22:0002001:59	12871,00	2616,90	33682119,90
9649	86:22:0010003:2107	35,00	1430,42	50064,70
9650	86:22:0012003:2	990,00	166,91	165240,90
9651	86:22:0001002:1157	33,00	1475,59	48694,47
9652	86:22:0010003:1458	30,00	1430,42	42912,60
9653	86:22:0003002:1232	935,00	1472,04	1376357,40
9654	86:22:0003003:117	382,00	1265,95	483592,90
9655	86:22:0011001:1025	673,00	146,59	98655,07
9656	86:22:0006001:3361	37,00	1490,64	55153,68
9657	86:22:0006001:4085	30,00	1852,01	55560,30
9658	86:22:0012005:1490	1572,00	129,17	203055,24
9659	86:22:0006001:3801	25,00	1867,07	46676,75
9660	86:22:0012005:1040	1022,00	132,08	134985,76
9661	86:22:0004003:920	36,00	1671,33	60167,88
9662	86:22:0011010:66	474,00	132,08	62605,92
9663	86:22:0010001:19	1101,00	1472,04	1620716,04
9664	86:22:0003002:2176	873,00	1530,92	1336493,16
9665	86:22:0006001:5194	38,00	1836,95	69804,10
9666	86:22:0004003:695	4032,00	1565,93	6313829,76
9667	86:22:0006001:4234	28,00	1580,99	44267,72
9668	86:22:0010003:564	28,00	1415,36	39630,08
9669	86:22:0011015:97	1475,00	117,56	173401,00
9670	86:22:0011001:1017	854,00	149,49	127664,46

9671	86:22:0012005:547	1276,00	169,81	216677,56
9672	86:22:0002002:1020	1406,00	1472,04	2069688,24
9673	86:09:0301014:645	7053,00	267,21	1884632,13
9674	86:22:0004003:924	36,00	1686,38	60709,68
9675	86:22:0011004:1240	1000,00	150,95	150950,00
9676	86:22:0006001:7400	32,00	1867,07	59746,24
9677	86:22:0002001:1614	753,00	1515,60	1141246,80
9678	86:22:0010002:89	1461,00	1472,04	2150650,44
9679	86:22:0010003:492	1226,00	1472,04	1804721,04
9680	86:22:0011017:54	980,00	117,56	115208,80
9681	86:22:0012005:628	889,00	133,53	118708,17
9682	86:22:0003002:858	420,00	1898,93	797550,60
9683	86:22:0015001:1161	37,00	1023,88	37883,56
9684	86:22:0011013:69	882,00	126,27	111370,14
9685	86:22:0006001:398	28,00	1611,10	45110,80
9686	86:22:0003001:137	4380,00	1080,93	4734473,40
9687	86:22:0010003:1938	77,00	1400,30	107823,10
9688	86:09:0000000:10956	2605,00	2751,10	7166615,50
9689	86:22:0006001:142	28,00	1565,93	43846,04
9690	86:22:0012005:1322	781,00	136,43	106551,83
9691	86:22:0006001:3702	35,00	1520,76	53226,60
9692	86:22:0011010:132	600,00	126,27	75762,00
9693	86:22:0011012:160	521,00	123,37	64275,77
9694	86:22:0006001:3243	30,00	1505,70	45171,00
9695	86:22:0006001:5391	26,00	1836,95	47760,70
9696	86:22:0010003:2003	54,00	1445,47	78055,38
9697	86:22:0002002:193	1040,00	1472,04	1530921,60
9698	86:22:0012005:1378	1892,00	143,69	271861,48
9699	86:22:0012003:29	1651,00	140,79	232444,29
9700	86:22:0011012:400	894,00	124,82	111589,08
9701	86:22:0006001:179	28,00	1535,81	43002,68
9702	86:22:0003002:467	784,00	1472,04	1154079,36
9703	86:22:0006001:3028	33,00	1596,04	52669,32
9704	86:22:0012012:95	1156,00	129,17	149320,52
9705	86:22:0012005:81	575,00	132,08	75946,00
9706	86:22:0007001:139	79,00	1852,01	146308,79
9707	86:22:0004003:226	33,00	1791,78	59128,74
9708	86:22:0006001:4481	32,00	1565,93	50109,76
9709	86:22:0010003:118	1194,00	1472,04	1757615,76
9710	86:22:0011004:2124	974,00	152,40	148437,60
9711	86:22:0002002:326	708,00	1472,04	1042204,32
9712	86:22:0011007:36	516,00	117,56	60660,96
9713	86:22:0003002:1108	910,00	1472,04	1339556,40
9714	86:22:0011014:445	764,00	124,82	95362,48
9715	86:22:0006001:5975	34,00	1836,95	62456,30
9716	86:22:0006001:485	30,00	1550,87	46526,10
9717	86:22:0006001:810	30,00	1535,81	46074,30
9718	86:22:0005001:37	1200,00	1472,04	1766448,00
9719	86:22:0012005:1390	961,00	120,47	115771,67
9720	86:22:0011004:507	1080,00	153,85	166158,00
9721	86:22:0001002:639	32,00	1445,47	46255,04
9722	86:22:0011012:196	737,00	123,37	90923,69
9723	86:22:0006001:406	30,00	1535,81	46074,30
9724	86:22:0006001:3619	26,00	1867,07	48543,82
9725	86:22:0006001:5907	25,00	1836,95	45923,75
9726	86:09:0301014:662	1838,00	2952,40	5426511,20
9727	86:22:0001002:1525	31,00	1445,47	44809,57
9728	86:22:0006001:3938	30,00	1611,10	48333,00
9729	86:22:0006001:464	28,00	1852,01	51856,28
9730	86:22:0012022:87	1182,00	162,56	192145,92
9731	86:22:0010001:56	1367,00	1472,04	2012278,68
9732	86:22:0012013:17	740,00	124,82	92366,80
9733	86:22:0012023:141	329740,00	57,25	18877615,00
9734	86:22:0004003:56	26,00	1580,99	41105,74
9735	86:22:0006001:4184	27,00	1912,24	51630,48
9736	86:22:0004003:1250	38,00	1806,84	68659,92
9737	86:22:0006001:4056	30,00	1596,04	47881,20
9738	86:22:0010003:225	29,00	1430,42	41482,18
9739	86:22:0009002:199	1005,00	1472,04	1479400,20
9740	86:22:0010001:287	927,00	1472,04	1364581,08
9741	86:22:0002002:50	614,00	1265,95	777293,30
9742	86:22:0004001:114	100000,00	49,24	4924000,00
9743	86:22:0011005:130	469,00	143,69	67390,61

9744	86:22:0010003:2933	1521,00	1472,04	2238972,84
9745	86:22:0010001:32	1276,00	1472,04	1878323,04
9746	86:22:0001002:1752	31,00	1475,59	45743,29
9747	86:22:0010003:808	1370,00	1472,04	2016694,80
9748	86:22:0002002:233	2485,00	4227,30	10504840,50
9749	86:22:0010002:205	5055,00	1874,49	9475546,95
9750	86:22:0012015:8	1131,00	120,47	136251,57
9751	86:22:0009001:48	1277,00	1472,04	1879795,08
9752	86:22:0010002:190	43,00	2074,80	89216,40
9753	86:22:0010003:1576	27,00	1430,42	38621,34
9754	86:22:0006001:263	33,00	1867,07	61613,31
9755	86:22:0011004:304	1410,00	143,69	202602,90
9756	86:22:0011010:78	516,00	132,08	68153,28
9757	86:22:0010003:1317	31,00	1415,36	43876,16
9758	86:22:0001002:1737	30,00	1445,47	43364,10
9759	86:22:0011002:116	788,00	190,13	149822,44
9760	86:22:0012012:74	1107,00	123,37	136570,59
9761	86:22:0010001:365	1350,00	1472,04	1987254,00
9762	86:22:0012005:200	354,00	134,98	47782,92
9763	86:22:0004003:46	31,00	1852,01	57412,31
9764	86:22:0012008:67	1500,00	127,72	191580,00
9765	86:22:0003003:44	756,00	1472,04	1112862,24
9766	86:22:0008002:2335	64,00	1818,30	116371,20
9767	86:22:0004003:910	67,00	1686,38	112987,46
9768	86:22:0012007:45	1809,00	129,17	233668,53
9769	86:22:0002001:365	2095,00	5617,34	11768327,30
9770	86:22:0006001:5014	40,00	1626,16	65046,40
9771	86:22:0008001:430	1223,00	1472,04	1800304,92
9772	86:22:0015001:943	26,00	1023,88	26620,88
9773	86:22:0010003:1701	28,00	1430,42	40051,76
9774	86:22:0011001:545	406,00	162,56	65999,36
9775	86:22:0010003:989	30,00	1430,42	42912,60
9776	86:22:0006001:5674	27,00	1897,18	51223,86
9777	86:22:0012001:191	1908,00	148,04	282460,32
9778	86:22:0011003:21	799,00	193,04	154238,96
9779	86:22:0006001:5330	27,00	1897,18	51223,86
9780	86:22:0011002:53	271,00	165,46	44839,66
9781	86:22:0012005:1432	1865,00	132,08	246329,20
9782	86:22:0012008:246	1500,00	126,27	189405,00
9783	86:22:0006001:2630	14943,00	946,20	14139066,60
9784	86:22:0006001:1126	31,00	1836,95	56945,45
9785	86:22:0009002:40	993,00	1472,04	1461735,72
9786	86:22:0015001:14	1103,00	206,09	227317,27
9787	86:22:0009001:893	1322,00	1472,04	1946036,88
9788	86:22:0006001:355	30,00	1535,81	46074,30
9789	86:22:0001002:2104	28,00	1460,53	40894,84
9790	86:22:0004002:778	1000,00	1356,60	1356600,00
9791	86:22:0001003:356	25,00	1716,50	42912,50
9792	86:22:0011008:8	1531,00	117,56	179984,36
9793	86:22:0012005:1471	1487,00	130,63	194246,81
9794	86:22:0004002:492	103,00	1846,80	190220,40
9795	86:22:0006001:4681	32,00	1821,90	58300,80
9796	86:22:0012005:486	475,00	145,14	68941,50
9797	86:22:0000000:70	11984,00	1350,14	16180077,76
9798	86:22:0011017:43	903,00	120,47	108784,41
9799	86:22:0006001:4778	30,00	1882,13	56463,90
9800	86:22:0011001:1249	813,00	179,97	146315,61
9801	86:22:0010003:1430	40,00	1445,47	57818,80
9802	86:22:0010002:2451	1385,00	1874,49	2596168,65
9803	86:22:0012005:955	224,00	158,20	35436,80
9804	86:22:0006001:646	28,00	1565,93	43846,04
9805	86:22:0011001:1517	305,00	172,72	52679,60
9806	86:22:0004003:1403	33,00	1641,21	54159,93
9807	86:22:0006001:164	30,00	1791,78	53753,40
9808	86:22:0004003:944	32,00	1671,33	53482,56
9809	86:22:0010003:2280	1458,00	1265,95	1845755,10
9810	86:22:0003003:187	1286,00	1472,04	1893043,44
9811	86:22:0006001:3927	27,00	1611,10	43499,70
9812	86:22:0010001:349	1168,00	1472,04	1719342,72
9813	86:22:0015001:908	38,00	1023,88	38907,44
9814	86:22:0011004:573	1476,00	137,88	203510,88
9815	86:22:0003002:408	1017,00	1530,92	1556945,64
9816	86:22:0007002:445	10,00	1470,60	14706,00

9817	86:22:0006001:5906	25,00	1942,35	48558,75
9818	86:22:0015001:1048	33,00	1023,88	33788,04
9819	86:22:0012012:255	1408,00	123,37	173704,96
9820	86:22:0010003:1937	77,00	1400,30	107823,10
9821	86:22:0004003:153	31,00	1821,90	56478,90
9822	86:22:0011007:198	1934,00	133,53	258247,02
9823	86:22:0001002:745	25,00	1460,53	36513,25
9824	86:22:0006001:5224	25,00	1972,47	49311,75
9825	86:22:0011002:387	470,00	169,81	79810,70
9826	86:22:0001002:416	31,00	1445,47	44809,57
9827	86:22:0012007:98	1409,00	132,08	186100,72
9828	86:22:0004004:499	1208,00	1472,04	1778224,32
9829	86:22:0009002:153	971,00	1472,04	1429350,84
9830	86:22:0012012:12	1067,00	130,63	139382,21
9831	86:22:0006001:5078	30,00	1580,99	47429,70
9832	86:22:0004003:955	38,00	1641,21	62365,98
9833	86:22:0008001:119	960,00	1472,04	1413158,40
9834	86:22:0012012:111	1276,00	120,47	153719,72
9835	86:22:0006001:907	30,00	1882,13	56463,90
9836	86:22:0006001:1242	37,00	1550,87	57382,19
9837	86:22:0005001:1446	52,00	1746,61	90823,72
9838	86:22:0005001:13	34,00	1731,56	58873,04
9839	86:22:0010003:2949	1451,00	1472,04	2135930,04
9840	86:22:0012005:87	1482,00	124,82	184983,24
9841	86:22:0015001:4	1200,00	206,09	247308,00
9842	86:22:0011001:102	200,00	172,72	34544,00
9843	86:22:0005002:256	42,00	1972,47	82843,74
9844	86:22:0003002:124	8040,00	1185,60	9532224,00
9845	86:22:0004004:1398	1791,00	4160,20	7450918,20
9846	86:22:0011004:526	1235,00	164,01	202552,35
9847	86:22:0012008:108	1500,00	129,17	193755,00
9848	86:22:0015001:907	29,00	1023,88	29692,52
9849	86:22:0005002:198	33,00	1942,35	64097,55
9850	86:22:0012005:578	662,00	132,08	87436,96
9851	86:22:0001003:363	24,00	1716,50	41196,00
9852	86:22:0010003:553	1185,00	1472,04	1744367,40
9853	86:22:0010003:2223	1400,00	1472,04	2060856,00
9854	86:22:0006001:229	32,00	1806,84	57818,88
9855	86:22:0011001:1597	998,00	181,43	181067,14
9856	86:22:0003002:1133	1102,00	1472,04	1622188,08
9857	86:22:0006001:5609	40,00	1821,90	72876,00
9858	86:22:0010003:3154	33,00	1415,36	46706,88
9859	86:22:0015001:1801	38744,00	1560,38	60455362,72
9860	86:22:0011002:306	524,00	168,36	88220,64
9861	86:22:0006001:688	27,00	1957,41	52850,07
9862	86:22:0010001:227	859,00	1472,04	1264482,36
9863	86:22:0015001:1254	36,00	1023,88	36859,68
9864	86:22:0001002:1978	27,00	1460,53	39434,31
9865	86:22:0004004:55	1200,00	1472,04	1766448,00
9866	86:22:0003002:2710	5714,00	1315,56	7517109,84
9867	86:22:0001002:816	33,00	1445,47	47700,51
9868	86:22:0001003:415	37,00	1490,64	55153,68
9869	86:22:0001002:1788	34,00	1445,47	49145,98
9870	86:22:0004004:207	1208,00	1472,04	1778224,32
9871	86:22:0005001:201	6472,00	3231,18	20912196,96
9872	86:22:0010003:1364	187,00	1568,13	293240,31
9873	86:22:0012008:1	1495,00	133,53	199627,35
9874	86:22:0010003:1540	1,00	1568,13	1568,13
9875	86:22:0011002:7	1056,00	178,52	188517,12
9876	86:22:0007001:157	79,00	1852,01	146308,79
9877	86:22:0008002:2343	3121,00	1818,30	5674914,30
9878	86:22:0010003:1145	27,00	1445,47	39027,69
9879	86:22:0005001:114	1198,00	1873,40	2244333,20
9880	86:22:0006001:453	25,00	1882,13	47053,25
9881	86:22:0004004:345	1222,00	1472,04	1798832,88
9882	86:22:0012007:147	1557,00	134,98	210163,86
9883	86:22:0010003:136	1283,00	1472,04	1888627,32
9884	86:22:0004003:359	35,00	1565,93	54807,55
9885	86:22:0012005:729	650,00	130,63	84909,50
9886	86:22:0004003:1890	34,00	1686,38	57336,92
9887	86:22:0010003:2221	1400,00	1472,04	2060856,00
9888	86:22:0003002:425	1030,00	1530,92	1576847,60
9889	86:22:0001003:355	25,00	1716,50	42912,50

9890	86:22:0012005:1296	1671,00	119,01	198865,71
9891	86:22:0003002:160	900,00	1472,04	1324836,00
9892	86:22:0004002:17	489,00	2208,06	1079741,34
9893	86:22:0001002:1642	30,00	1445,47	43364,10
9894	86:22:0011003:1	574,00	195,94	112469,56
9895	86:22:0004002:803	21951,00	1267,68	27826843,68
9896	86:22:0001002:783	31,00	1430,42	44343,02
9897	86:22:0010003:1113	29,00	1430,42	41482,18
9898	86:22:0005001:78	1518,00	1472,04	2234556,72
9899	86:22:0012005:1199	866,00	107,40	93008,40
9900	86:22:0010003:139	1164,00	1472,04	1713454,56
9901	86:22:0012003:50	979,00	134,98	132145,42
9902	86:22:0004003:151	71,00	1806,84	128285,64
9903	86:22:0012005:663	445,00	121,92	54254,40
9904	86:22:0012018:52	1473,00	113,21	166758,33
9905	86:22:0009002:31	1032,00	1472,04	1519145,28
9906	86:22:0011002:337	646,00	177,07	114387,22
9907	86:22:0001002:668	28,00	1460,53	40894,84
9908	86:22:0004003:1298	27,00	1565,93	42280,11
9909	86:22:0003001:467	351,00	1812,60	636222,60
9910	86:22:0011017:50	1037,00	119,01	123413,37
9911	86:22:0003003:52	1119,00	2208,06	2470819,14
9912	86:22:0009003:164	1000,00	1472,04	1472040,00
9913	86:22:0006001:1140	5843,00	1071,60	6261358,80
9914	86:22:0012015:53	1485,00	121,92	181051,20
9915	86:22:0012005:1051	1698,00	108,86	184844,28
9916	86:22:0010003:2953	1586,00	1472,04	2334655,44
9917	86:22:0015001:1471	4271253,00	1560,38	6664777756,14
9918	86:22:0010003:2438	1384,00	1472,04	2037303,36
9919	86:09:0000000:10858	407024,00	1409,10	573537518,40
9920	86:22:0012005:767	1249,00	152,40	190347,60
9921	86:22:0006001:4163	26,00	1867,07	48543,82
9922	86:22:0011001:36	695,00	142,24	98856,80
9923	86:22:0007001:244	30,00	1852,01	55560,30
9924	86:22:0003002:2276	1051,00	1472,04	1547114,04
9925	86:22:0003003:146	974,00	2208,06	2150650,44
9926	86:22:0001002:312	35,00	1460,53	51118,55
9927	86:22:0012005:530	504,00	150,95	76078,80
9928	86:22:0002002:266	2580,00	2785,50	7186590,00
9929	86:22:0001002:315	26,00	1445,47	37582,22
9930	86:22:0003002:2433	29,00	1505,70	43665,30
9931	86:22:0008002:15	781,00	1472,04	1149663,24
9932	86:22:0006001:1310	7872,00	1185,60	9333043,20
9933	86:22:0006001:3776	28,00	1535,81	43002,68
9934	86:22:0001002:1732	27,00	1460,53	39434,31
9935	86:22:0001003:375	26,00	1701,44	44237,44
9936	86:22:0011017:16	1054,00	117,56	123908,24
9937	86:22:0012005:507	694,00	134,98	93676,12
9938	86:22:0010003:2306	1026,00	1472,04	1510313,04
9939	86:22:0009001:128	1420,00	1472,04	2090296,80
9940	86:22:0006001:4685	26,00	1882,13	48935,38
9941	86:22:0004003:1375	42,00	1641,21	68930,82
9942	86:22:0009003:58	1005,00	1472,04	1479400,20
9943	86:22:0010001:231	882,00	1472,04	1298339,28
9944	86:22:0006001:332	30,00	1852,01	55560,30
9945	86:22:0000000:7855	282,00	1350,14	380739,48
9946	86:22:0001002:1601	30,00	1460,53	43815,90
9947	86:22:0005001:107	750,00	1873,40	1405050,00
9948	86:22:0003003:186	1705,00	1472,04	2509828,20
9949	86:22:0011003:17	584,00	190,13	111035,92
9950	86:22:0006001:5652	26,00	1325,02	34450,52
9951	86:22:0006001:4242	27,00	1596,04	43093,08
9952	86:22:0011004:227	1465,00	149,49	219002,85
9953	86:22:0000000:32	2319,00	1350,14	3130974,66
9954	86:22:0010001:63	881,00	1472,04	1296867,24
9955	86:22:0011005:207	489,00	119,01	58195,89
9956	86:22:0006001:5226	29,00	1882,13	54581,77
9957	86:22:0002001:867	3140,00	3231,18	10145905,20
9958	86:22:0011014:150	1252,00	117,56	147185,12
9959	86:22:0011012:240	562,00	120,47	67704,14
9960	86:22:0007002:88	1734,00	1265,95	2195157,30
9961	86:22:0006001:3330	27,00	1505,70	40653,90
9962	86:22:0012010:186	1851,00	1350,14	2499109,14

9963	86:22:0006001:4354	34,00	1565,93	53241,62
9964	86:22:0003002:1153	4693,00	1472,04	6908283,72
9965	86:22:0012010:129	1913,00	121,92	233232,96
9966	86:22:0007001:353	32,00	1821,90	58300,80
9967	86:22:0012008:52	1500,00	129,17	193755,00
9968	86:22:0005002:14	2278,00	4099,14	9337840,92
9969	86:22:0015001:1716	154,00	1023,88	157677,52
9970	86:22:0011004:1634	1972,00	142,24	280497,28
9971	86:22:0010003:550	1185,00	1472,04	1744367,40
9972	86:22:0011001:1830	960,00	181,43	174172,80
9973	86:22:0005001:65	1101,00	1265,95	1393810,95
9974	86:22:0012016:44	1067,00	116,11	123889,37
9975	86:22:0006001:4204	28,00	1957,41	54807,48
9976	86:22:0007001:88	32,00	1912,24	61191,68
9977	86:22:0009002:152	1007,00	1472,04	1482344,28
9978	86:22:0010003:245	50,00	1430,42	71521,00
9979	86:22:0007001:2304	596,00	1242,60	740589,60
9980	86:22:0006001:5913	27,00	2002,58	54069,66
9981	86:22:0011002:326	1082,00	177,07	191589,74
9982	86:22:0003002:357	758,00	1472,04	1115806,32
9983	86:22:0006001:245	29,00	1520,76	44102,04
9984	86:22:0003002:719	824,00	1530,92	1261478,08
9985	86:22:0010003:2011	37,00	1415,36	52368,32
9986	86:22:0004004:208	1203,00	1472,04	1770864,12
9987	86:22:0011012:159	992,00	123,37	122383,04
9988	86:22:0006001:7109	33,00	1882,13	62110,29
9989	86:22:0010003:2190	100,00	1568,13	156813,00
9990	86:22:0001002:456	29,00	1445,47	41918,63
9991	86:22:0011001:1185	213,00	174,17	37098,21
9992	86:22:0004001:414	4664,00	1472,04	6865594,56
9993	86:22:0011014:49	809,00	116,11	93932,99
9994	86:22:0006001:559	32,00	1520,76	48664,32
9995	86:22:0010003:465	1370,00	1472,04	2016694,80
9996	86:22:0011002:328	583,00	174,17	101541,11
9997	86:22:0006001:6649	372,00	4093,10	1522633,20
9998	86:22:0012004:87	1096,00	145,14	159073,44
9999	86:22:0006001:4047	35,00	1942,35	67982,25
10000	86:22:0015001:1033	30,00	1023,88	30716,40
10001	86:22:0011001:1134	235,00	174,17	40929,95
10002	86:22:0003002:237	1141,00	1472,04	1679597,64
10003	86:22:0007001:50	586,00	1472,04	862615,44
10004	86:22:0012022:56	1334,00	155,30	207170,20
10005	86:22:0006001:3010	29,00	1806,84	52398,36
10006	86:22:0008002:119	720,00	1472,04	1059868,80
10007	86:22:0006001:4527	29,00	1821,90	52835,10
10008	86:22:0001002:738	6554,00	900,60	5902532,40
10009	86:22:0004003:908	41,00	1641,21	67289,61
10010	86:22:0012005:39	1140,00	126,27	143947,80
10011	86:22:0012005:635	789,00	132,08	104211,12
10012	86:22:0010003:1013	33,00	1415,36	46706,88
10013	86:22:0011013:79	1116,00	124,82	139299,12
10014	86:22:0003002:2095	904,00	1265,95	1144418,80
10015	86:22:0004004:471	1249,00	1472,04	1838577,96
10016	86:22:0012005:569	788,00	134,98	106364,24
10017	86:22:0010003:1524	4,00	1568,13	6272,52
10018	86:22:0010003:2237	1575,00	1472,04	2318463,00
10019	86:22:0002001:151	5113,00	2818,20	14409456,60
10020	86:22:0001003:367	25,00	1716,50	42912,50
10021	86:22:0012005:184	686,00	155,30	106535,80
10022	86:22:0011018:224	11864,00	118,41	1404816,24
10023	86:22:0010003:47	1289,00	1472,04	1897459,56
10024	86:22:0002001:300	857,00	1472,04	1261538,28
10025	86:22:0001003:380	26,00	1701,44	44237,44
10026	86:22:0012005:757	797,00	123,37	98325,89
10027	86:22:0004002:187	643,00	1781,17	1145292,31
10028	86:22:0006001:681	30,00	1535,81	46074,30
10029	86:22:0011001:748	554,00	159,65	88446,10
10030	86:22:0012005:1459	1474,00	111,76	164734,24
10031	86:22:0003002:153	982,00	1265,95	1243162,90
10032	86:22:0001003:192	3973,00	1117,20	4438635,60
10033	86:22:0010003:1208	77,00	1415,36	108982,72
10034	86:22:0006001:1421	104,00	1611,10	167554,40
10035	86:22:0001002:1998	30,00	1445,47	43364,10

10036	86:22:0011002:20	624,00	177,07	110491,68
10037	86:22:0012005:157	1117,00	142,24	158882,08
10038	86:22:0011003:212	1219,00	195,94	238850,86
10039	86:22:0001002:59	26,00	1445,47	37582,22
10040	86:22:0003002:3794	953,00	1472,04	1402854,12
10041	86:22:0012005:1484	1652,00	130,63	215800,76
10042	86:22:0006001:3283	25,00	1882,13	47053,25
10043	86:22:0011004:1416	1632,00	139,33	227386,56
10044	86:22:0011014:72	1506,00	120,47	181427,82
10045	86:22:0006001:5600	29,00	1897,18	55018,22
10046	86:22:0006001:4075	30,00	1882,13	56463,90
10047	86:22:0011012:102	520,00	121,92	63398,40
10048	86:22:0003003:130	1013,00	2208,06	2236764,78
10049	86:22:0003002:2978	487,00	1781,17	867429,79
10050	86:22:0006001:3344	53,00	1490,64	79003,92
10051	86:22:0006001:4488	46,00	1505,70	69262,20
10052	86:22:0003002:1227	920,00	1472,04	1354276,80
10053	86:22:0004003:178	65,00	1806,84	117444,60
10054	86:22:0003002:1138	970,00	1472,04	1427878,80
10055	86:22:0011008:61	1237,00	133,53	165176,61
10056	86:22:0010003:70	1375,00	1472,04	2024055,00
10057	86:22:0009001:198	960,00	1472,04	1413158,40
10058	86:22:0001003:350	29,00	1716,50	49778,50
10059	86:22:0003001:477	9451,00	1080,93	10215869,43
10060	86:22:0012007:192	1558,00	126,27	196728,66
10061	86:22:0002002:96	484,00	1633,96	790836,64
10062	86:22:0001002:742	27,00	1445,47	39027,69
10063	86:22:0008001:247	823,00	2208,06	1817233,38
10064	86:22:0008002:399	860,00	3465,63	2980441,80
10065	86:22:0012008:205	1500,00	127,72	191580,00
10066	86:22:0012005:1291	1339,00	139,33	186562,87
10067	86:22:0004003:1872	35,00	1656,27	57969,45
10068	86:22:0002002:191	997,00	1265,95	1262152,15
10069	86:22:0007001:38	1065,00	1472,04	1567722,60
10070	86:22:0012007:51	999,00	111,76	111648,24
10071	86:22:0003002:736	1014,00	1472,04	1492648,56
10072	86:22:0005002:144	56,00	6983,72	391088,32
10073	86:22:0011005:49	814,00	137,88	112234,32
10074	86:22:0015001:898	29,00	1023,88	29692,52
10075	86:22:0011003:217	471,00	164,01	77248,71
10076	86:22:0011004:520	909,00	142,24	129296,16
10077	86:22:0004003:142	41,00	1806,84	74080,44
10078	86:22:0011002:309	357,00	166,91	59586,87
10079	86:22:0007001:2263	38,00	1821,90	69232,20
10080	86:22:0007002:43	1295,00	1265,95	1639405,25
10081	86:22:0001002:462	31,00	1445,47	44809,57
10082	86:22:0008001:98	1205,00	1472,04	1773808,20
10083	86:22:0011001:1044	402,00	143,69	57763,38
10084	86:22:0001002:615	29,00	1445,47	41918,63
10085	86:22:0010003:204	30,00	1430,42	42912,60
10086	86:22:0012005:912	1077,00	146,59	157877,43
10087	86:22:0012001:118	1484,00	152,40	226161,60
10088	86:22:0004004:202	1177,00	1472,04	1732591,08
10089	86:22:0004004:145	1200,00	1472,04	1766448,00
10090	86:22:0001002:824	33,00	1445,47	47700,51
10091	86:22:0011007:5	1079,00	137,88	148772,52
10092	86:22:0012005:2223	528,00	142,24	75102,72
10093	86:22:0001002:634	24,00	1460,53	35052,72
10094	86:22:0012007:10	1499,00	126,27	189278,73
10095	86:22:0012005:1531	801,00	127,72	102303,72
10096	86:22:0011001:723	575,00	168,36	96807,00
10097	86:22:0012005:529	626,00	152,40	95402,40
10098	86:22:0006001:7324	30,00	1596,04	47881,20
10099	86:22:0010003:162	1163,00	1472,04	1711982,52
10100	86:22:0008001:1301	630,00	1972,20	1242486,00
10101	86:22:0011014:167	1101,00	126,27	139023,27
10102	86:22:0006001:5908	34,00	1852,01	62968,34
10103	86:22:0001003:180	24,00	1325,02	31800,48
10104	86:22:0000000:8252	20085,00	1274,90	25606366,50
10105	86:22:0011001:1408	1183,00	179,97	212904,51
10106	86:22:0005002:2703	2696,00	1659,84	4474928,64
10107	86:22:0010003:1527	1232,00	1568,13	1931936,16
10108	86:22:0005002:195	30,00	1731,56	51946,80

10109	86:22:0001003:287	8454,00	1014,60	8577428,40
10110	86:22:0012005:1116	804,00	134,98	108523,92
10111	86:22:0006001:3480	27,00	1836,95	49597,65
10112	86:22:0011014:96	1430,00	121,92	174345,60
10113	86:22:0006001:3228	29,00	1580,99	45848,71
10114	86:22:0006001:3304	30,00	1505,70	45171,00
10115	86:22:0011001:675	931,00	171,27	159452,37
10116	86:22:0012002:267	1473,00	149,49	220198,77
10117	86:22:0000000:6371	1044,00	145,14	151526,16
10118	86:22:0001002:838	28,00	1445,47	40473,16
10119	86:22:0011012:127	999,00	123,37	123246,63
10120	86:22:0004002:152	514,00	1472,04	756628,56
10121	86:22:0012005:372	336,00	132,08	44378,88
10122	86:22:0004003:1932	35,00	1806,84	63239,40
10123	86:22:0012005:2166	1753,00	140,79	246804,87
10124	86:22:0012014:4	1141,00	123,37	140765,17
10125	86:22:0011015:18	1472,00	119,01	175182,72
10126	86:22:0012006:41	1673,00	132,08	220969,84
10127	86:22:0008001:464	1258,00	1472,04	1851826,32
10128	86:22:0004003:31	2352,00	3112,31	7320153,12
10129	86:22:0004001:391	4970,00	3732,57	18550872,90
10130	86:22:0001003:148	34,00	1731,56	58873,04
10131	86:22:0006001:3731	27,00	1912,24	51630,48
10132	86:22:0010003:2393	1410,00	1265,95	1784989,50
10133	86:22:0002002:235	732,00	1781,17	1303816,44
10134	86:22:0011001:1366	1265,00	179,97	227662,05
10135	86:22:0004004:148	1020,00	1472,04	1501480,80
10136	86:22:0007002:17	1660,00	1265,95	2101477,00
10137	86:22:0006001:3413	24,00	1852,01	44448,24
10138	86:22:0003002:379	481,00	1898,93	913385,33
10139	86:22:0007002:45	1240,00	1472,04	1825329,60
10140	86:22:0006001:686	28,00	1957,41	54807,48
10141	86:22:0006001:1454	28,00	1806,84	50591,52
10142	86:22:0010003:2002	29,00	1430,42	41482,18
10143	86:22:0006001:6007	28,00	1626,16	45532,48
10144	86:22:0012005:1239	802,00	137,88	110579,76
10145	86:22:0012005:624	668,00	120,47	80473,96
10146	86:22:0007002:91	1295,00	4629,90	5995720,50
10147	86:22:0004003:325	39,00	1565,93	61071,27
10148	86:22:0001002:1669	30,00	1445,47	43364,10
10149	86:22:0012005:645	845,00	172,72	145948,40
10150	86:22:0012005:303	401,00	129,17	51797,17
10151	86:22:0012005:1208	1487,00	121,92	181295,04
10152	86:22:0006001:5205	26,00	1596,04	41497,04
10153	86:22:0011012:170	1142,00	121,92	139232,64
10154	86:22:0011004:1179	999,00	153,85	153696,15
10155	86:22:0006001:1343	109,00	1490,64	162479,76
10156	86:09:0301014:659	3951,00	2415,60	9544035,60
10157	86:22:0004004:343	1196,00	1472,04	1760559,84
10158	86:22:0006001:4195	29,00	1957,41	56764,89
10159	86:22:0012005:979	1274,00	130,63	166422,62
10160	86:22:0006001:309	30,00	1565,93	46977,90
10161	86:22:0011012:58	1084,00	105,95	114849,80
10162	86:22:0006001:3013	34,00	1867,07	63480,38
10163	86:22:0011001:3	778,00	166,91	129855,98
10164	86:22:0015001:933	40,00	1023,88	40955,20
10165	86:22:0012012:266	735,00	123,37	90676,95
10166	86:22:0011008:84	1214,00	114,66	139197,24
10167	86:22:0002001:264	771,00	1265,95	976047,45
10168	86:22:0003002:2262	1137,00	1472,04	1673709,48
10169	86:22:0012012:279	1312,00	123,37	161861,44
10170	86:22:0006001:795	31,00	1836,95	56945,45
10171	86:22:0006001:1259	25,00	1882,13	47053,25
10172	86:22:0011001:1293	368,00	182,88	67299,84
10173	86:22:0011003:26	530,00	193,04	102311,20
10174	86:22:0006001:654	30,00	1580,99	47429,70
10175	86:22:0012013:10	882,00	124,82	110091,24
10176	86:22:0011004:1152	978,00	153,85	150465,30
10177	86:22:0002001:931	189,00	5313,70	1004289,30
10178	86:22:0011018:78	1090,00	116,11	126559,90
10179	86:22:0008002:2333	161,00	1818,30	292746,30
10180	86:22:0010003:1550	50,00	1430,42	71521,00
10181	86:22:0015001:1215	52,00	1023,88	53241,76

10182	86:22:0001002:81	81,00	1445,47	117083,07
10183	86:22:0000000:7848	31,00	1350,14	41854,34
10184	86:22:0011014:6	600,00	123,37	74022,00
10185	86:22:0011008:42	1091,00	116,11	126676,01
10186	86:22:0010003:3037	1053,00	1472,04	1550058,12
10187	86:22:0001002:598	28,00	1460,53	40894,84
10188	86:22:0011001:1343	634,00	145,14	92018,76
10189	86:22:0004003:1031	29,00	1852,01	53708,29
10190	86:22:0006001:5604	31,00	1626,16	50410,96
10191	86:22:0008002:61	521,00	2208,06	1150399,26
10192	86:22:0004001:393	5047,00	3732,57	18838280,79
10193	86:22:0011001:1032	695,00	168,36	117010,20
10194	86:22:0004003:969	30,00	1626,16	48784,80
10195	86:22:0011004:513	1238,00	155,30	192261,40
10196	86:22:0009001:904	3010,00	1618,80	4872588,00
10197	86:22:0010003:856	1242,00	1472,04	1828273,68
10198	86:22:0012005:620	582,00	121,92	70957,44
10199	86:22:0010003:457	1223,00	1472,04	1800304,92
10200	86:22:0006001:7415	29,00	1505,70	43665,30
10201	86:22:0011009:4	853,00	111,76	95331,28
10202	86:22:0004002:174	1007,00	1472,04	1482344,28
10203	86:22:0011004:605	1232,00	140,79	173453,28
10204	86:22:0011010:51	865,00	133,53	115503,45
10205	86:22:0003002:328	907,00	1472,04	1335140,28
10206	86:22:0002001:1576	2271,00	1515,60	3441927,60
10207	86:22:0006001:1028	30,00	1535,81	46074,30
10208	86:22:0012012:536	883,00	127,72	112776,76
10209	86:22:0006001:3767	29,00	1912,24	55454,96
10210	86:22:0001002:419	29,00	1445,47	41918,63
10211	86:22:0006001:754	30,00	1535,81	46074,30
10212	86:22:0011007:52	1186,00	134,98	160086,28
10213	86:22:0010003:445	1148,00	1472,04	1689901,92
10214	86:22:0011013:72	1249,00	129,17	161333,33
10215	86:22:0010003:1002	32,00	1430,42	45773,44
10216	86:22:0010003:1491	33,00	1430,42	47203,86
10217	86:22:0004003:696	30,00	1596,04	47881,20
10218	86:22:0006001:1037	30,00	1550,87	46526,10
10219	86:22:0011005:154	584,00	140,79	82221,36
10220	86:22:0005002:2689	9695,00	2214,30	21467638,50
10221	86:22:0011001:1014	1128,00	149,49	168624,72
10222	86:22:0012005:124	689,00	124,82	86000,98
10223	86:22:0011013:73	1190,00	127,72	151986,80
10224	86:22:0003002:603	1082,00	1472,04	1592747,28
10225	86:22:0011018:45	1201,00	114,66	137706,66
10226	86:22:0011001:493	549,00	148,04	81273,96
10227	86:22:0012005:1045	1391,00	130,63	181706,33
10228	86:22:0010003:2274	1500,00	1472,04	2208060,00
10229	86:22:0006001:5242	29,00	1942,35	56328,15
10230	86:22:0011013:105	1202,00	124,82	150033,64
10231	86:22:0011002:8	1019,00	178,52	181911,88
10232	86:22:0011013:127	1231,00	126,27	155438,37
10233	86:22:0011001:24	569,00	175,62	99927,78
10234	86:22:0011001:707	484,00	185,78	89917,52
10235	86:22:0003002:384	334,00	1472,04	491661,36
10236	86:22:0011012:162	597,00	123,37	73651,89
10237	86:22:0004001:244	9248,00	1162,80	10753574,40
10238	86:22:0010003:540	1147,00	1472,04	1688429,88
10239	86:22:0006001:5712	26,00	1611,10	41888,60
10240	86:22:0010003:3311	26,00	1445,47	37582,22
10241	86:22:0003002:2282	1050,00	1265,95	1329247,50
10242	86:22:0004004:105	1732,00	1472,04	2549573,28
10243	86:22:0009002:24	1005,00	1472,04	1479400,20
10244	86:22:0010003:1331	31,00	1430,42	44343,02
10245	86:22:0010003:2405	1500,00	1472,04	2208060,00
10246	86:22:0001002:851	29,00	1460,53	42355,37
10247	86:22:0012005:1095	1064,00	155,30	165239,20
10248	86:22:0002002:126	656,00	1593,15	1045106,40
10249	86:22:0006001:3928	31,00	1596,04	49477,24
10250	86:22:0004002:749	884,00	1781,17	1574554,28
10251	86:22:0012012:7	977,00	129,17	126199,09
10252	86:22:0003002:80	1089,00	1265,95	1378619,55
10253	86:22:0007001:2778	39,00	1942,35	75751,65
10254	86:22:0006001:3420	27,00	1596,04	43093,08

10255	86:22:0011004:1188	1019,00	153,85	156773,15
10256	86:22:0006001:205	54,00	1806,84	97569,36
10257	86:22:0015001:1089	42,00	1023,88	43002,96
10258	86:22:0004002:407	1260,00	1472,04	1854770,40
10259	86:22:0004004:398	1200,00	1472,04	1766448,00
10260	86:22:0008001:167	665,00	1472,04	978906,60
10261	86:22:0011005:190	596,00	139,33	83040,68
10262	86:22:0000000:7851	6,00	1350,14	8100,84
10263	86:22:0012005:637	718,00	130,63	93792,34
10264	86:22:0011007:64	1498,00	134,98	202200,04
10265	86:22:0012005:1231	2460,00	134,98	332050,80
10266	86:22:0010003:2734	1442,00	1265,95	1825499,90
10267	86:22:0015001:893	70,00	1023,88	71671,60
10268	86:22:0006001:7374	29,00	1596,04	46285,16
10269	86:22:0011012:442	1160,00	107,40	124584,00
10270	86:22:0012005:756	928,00	123,37	114487,36
10271	86:22:0012005:1446	1156,00	133,53	154360,68
10272	86:22:0011004:1604	350,00	142,24	49784,00
10273	86:22:0012008:445	586,00	123,37	72294,82
10274	86:22:0011001:1516	384,00	172,72	66324,48
10275	86:22:0003002:9	1308,00	1472,04	1925428,32
10276	86:22:0006001:436	28,00	1897,18	53121,04
10277	86:22:0003003:243	1000,00	1472,04	1472040,00
10278	86:22:0012005:884	685,00	139,33	95441,05
10279	86:22:0006001:375	23,00	1912,24	43981,52
10280	86:22:0009002:173	1002,00	1472,04	1474984,08
10281	86:22:0003002:803	811,00	1472,04	1193824,44
10282	86:22:0011001:1089	483,00	148,04	71503,32
10283	86:22:0002001:1610	5214,00	1515,60	7902338,40
10284	86:22:0012016:27	1192,00	117,56	140131,52
10285	86:22:0003002:2252	1470,00	1472,04	2163898,80
10286	86:22:0002001:1620	401,00	2208,06	885432,06
10287	86:22:0006001:6630	44,00	1882,13	82813,72
10288	86:22:0007001:109	30,00	2002,58	60077,40
10289	86:22:0004004:107	1190,00	1472,04	1751727,60
10290	86:22:0006001:412	27,00	1987,52	53663,04
10291	86:22:0011001:1361	567,00	153,85	87232,95
10292	86:22:0011001:1002	853,00	178,52	152277,56
10293	86:22:0006001:4507	32,00	1490,64	47700,48
10294	86:22:0012002:72	1507,00	155,30	234037,10
10295	86:22:0006001:6062	31,00	1882,13	58346,03
10296	86:22:0009003:50	1001,00	1472,04	1473512,04
10297	86:22:0004003:767	48,00	1776,73	85283,04
10298	86:22:0011008:57	581,00	116,11	67459,91
10299	86:22:0011014:18	1322,00	120,47	159261,34
10300	86:22:0011001:1372	706,00	182,88	129113,28
10301	86:22:0001002:809	30,00	1430,42	42912,60
10302	86:22:0011012:57	1085,00	105,95	114955,75
10303	86:22:0012003:46	1162,00	159,65	185513,30
10304	86:22:0005001:844	31,00	1716,50	53211,50
10305	86:22:0009001:20	1413,00	1472,04	2079992,52
10306	86:22:0012005:443	296,00	133,53	39524,88
10307	86:22:0015001:1030	39,00	1560,38	60854,82
10308	86:22:0011005:56	757,00	121,92	92293,44
10309	86:22:0011007:63	1278,00	137,88	176210,64
10310	86:22:0004003:1286	31,00	1867,07	57879,17
10311	86:22:0004002:242	5944,00	4413,77	26235448,88
10312	86:22:0012012:263	1456,00	123,37	179626,72
10313	86:22:0001002:869	37,00	1445,47	53482,39
10314	86:22:0009001:81	1002,00	1472,04	1474984,08
10315	86:22:0008002:63	147,00	5996,89	881542,83
10316	86:22:0011001:786	324,00	146,59	47495,16
10317	86:22:0011012:186	608,00	121,92	74127,36
10318	86:22:0010003:2979	1428,00	1472,04	2102073,12
10319	86:22:0009001:129	1147,00	1472,04	1688429,88
10320	86:22:0011010:85	1591,00	130,63	207832,33
10321	86:22:0004003:948	68,00	1671,33	113650,44
10322	86:22:0006001:1401	44,00	1505,70	66250,80
10323	86:22:0007002:11	2327,00	1472,04	3425437,08
10324	86:22:0010003:397	1367,00	1472,04	2012278,68
10325	86:22:0004003:223	71,00	1806,84	128285,64
10326	86:22:0012015:49	1712,00	119,01	203745,12
10327	86:22:0012005:543	725,00	148,04	107329,00

10328	86:22:0006001:4194	35,00	1912,24	66928,40
10329	86:22:0006001:4971	31,00	1927,30	59746,30
10330	86:22:0011001:1330	290,00	143,69	41670,10
10331	86:22:0006001:3560	30,00	1580,99	47429,70
10332	86:22:0010003:1032	33,00	1415,36	46706,88
10333	86:22:0011001:1298	284,00	181,43	51526,12
10334	86:22:0012010:150	1964,00	119,01	233735,64
10335	86:22:0003002:3489	1159,00	1472,04	1706094,36
10336	86:22:0006001:223	24,00	1836,95	44086,80
10337	86:22:0009002:163	980,00	1472,04	1442599,20
10338	86:22:0012004:195	1265,00	130,63	165246,95
10339	86:22:0008001:125	899,00	1265,95	1138089,05
10340	86:22:0012007:158	1678,00	134,98	226496,44
10341	86:22:0006001:6060	27,00	1852,01	50004,27
10342	86:22:0004003:6	4582,00	1276,80	5850297,60
10343	86:22:0006001:3346	28,00	1505,70	42159,60
10344	86:22:0015001:1388	29,00	1023,88	29692,52
10345	86:22:0011002:277	856,00	150,95	129213,20
10346	86:22:0004004:211	1206,00	1472,04	1775280,24
10347	86:22:0010001:29	859,00	1472,04	1264482,36
10348	86:22:0002001:387	1400,00	2208,06	3091284,00
10349	86:22:0001002:2046	33,00	1445,47	47700,51
10350	86:22:0006001:853	30,00	1580,99	47429,70
10351	86:22:0010003:3057	1055,00	1472,04	1553002,20
10352	86:22:0011002:6	498,00	168,36	83843,28
10353	86:22:0012002:74	1489,00	165,46	246369,94
10354	86:22:0010002:44	138,00	6072,80	838046,40
10355	86:22:0007002:56	1480,00	1265,95	1873606,00
10356	86:22:0012005:706	816,00	168,36	137381,76
10357	86:22:0011013:42	1756,00	123,37	216637,72
10358	86:22:0001003:485	31,00	1490,64	46209,84
10359	86:22:0011004:1361	1323,00	145,14	192020,22
10360	86:22:0002002:304	1803,00	3891,80	7016915,40
10361	86:22:0004004:358	1201,00	1472,04	1767920,04
10362	86:22:0010003:2975	1388,00	1472,04	2043191,52
10363	86:22:0010003:3124	1617,00	1472,04	2380288,68
10364	86:22:0003002:41	1062,00	1472,04	1563306,48
10365	86:22:0011002:10	35956,00	176,33	6340121,48
10366	86:22:0011004:32	600,00	145,14	87084,00
10367	86:22:0012012:113	1528,00	129,17	197371,76
10368	86:22:0008002:175	819,00	1472,04	1205600,76
10369	86:22:0004002:473	1670,00	1472,04	2458306,80
10370	86:22:0011012:19	399,00	124,82	49803,18
10371	86:22:0006001:6812	36,00	1821,90	65588,40
10372	86:22:0008002:328	887,00	1472,04	1305699,48
10373	86:22:0012005:584	670,00	130,63	87522,10
10374	86:22:0011010:21	627,00	133,53	83723,31
10375	86:22:0006001:6090	29,00	1505,70	43665,30
10376	86:22:0011005:1	1155,00	143,69	165961,95
10377	86:22:0006001:3695	31,00	1505,70	46676,70
10378	86:22:0010001:214	1019,00	1472,04	1500008,76
10379	86:22:0005002:2050	34,00	2002,58	68087,72
10380	86:22:0008001:1306	6898,00	1972,20	13604235,60
10381	86:22:0006001:4472	28,00	1565,93	43846,04
10382	86:22:0004003:275	649,00	1781,17	1155979,33
10383	86:22:0008002:292	994,00	1472,04	1463207,76
10384	86:22:0011012:167	1130,00	121,92	137769,60
10385	86:22:0012002:21	1406,00	162,56	228559,36
10386	86:22:0006001:605	27,00	1550,87	41873,49
10387	86:22:0012001:141	1279,00	149,49	191197,71
10388	86:22:0006001:582	29,00	1550,87	44975,23
10389	86:22:0011001:1415	411,00	177,07	72775,77
10390	86:22:0011005:61	718,00	142,24	102128,32
10391	86:22:0011015:4	1565,00	120,47	188535,55
10392	86:22:0006001:3812	33,00	1505,70	49688,10
10393	86:22:0011011:1	684,00	127,72	87360,48
10394	86:22:0012012:233	1337,00	124,82	166884,34
10395	86:22:0001003:173	30,00	1731,56	51946,80
10396	86:22:0001002:1478	83,00	1475,59	122473,97
10397	86:22:0003003:321	1314,00	1472,04	1934260,56
10398	86:22:0005002:397	917,00	1898,93	1741318,81
10399	86:22:0015001:881	27426,00	1003,20	27513763,20
10400	86:22:0006001:942	61,00	1882,13	114809,93

10401	86:22:0003002:12	1370,00	1472,04	2016694,80
10402	86:22:0006001:6682	28,00	1821,90	51013,20
10403	86:22:0003002:1217	304,00	3188,22	969218,88
10404	86:22:0001003:395	29,00	1716,50	49778,50
10405	86:22:0003002:624	900,00	1472,04	1324836,00
10406	86:22:0011002:69	399,00	184,33	73547,67
10407	86:22:0000000:71	10600,00	843,60	8942160,00
10408	86:22:0012005:225	242,00	146,59	35474,78
10409	86:22:0012017:16	2862,00	116,11	332306,82
10410	86:22:0008002:124	1075,00	1472,04	1582443,00
10411	86:22:0001003:537	1124,00	1132,98	1273469,52
10412	86:22:0003002:1166	900,00	1472,04	1324836,00
10413	86:22:0003002:1093	119286,00	1089,31	129939432,66
10414	86:22:0012005:727	607,00	130,63	79292,41
10415	86:22:0011001:1447	513,00	150,95	77437,35
10416	86:22:0012012:252	1228,00	123,37	151498,36
10417	86:22:0004003:1376	32,00	1641,21	52518,72
10418	86:22:0001002:369	35,00	1460,53	51118,55
10419	86:22:0001002:10	29,00	1460,53	42355,37
10420	86:22:0011019:9	4748,00	57,25	271823,00
10421	86:22:0012012:110	1081,00	121,92	131795,52
10422	86:22:0011001:750	412,00	185,78	76541,36
10423	86:22:0004003:750	28,00	1806,84	50591,52
10424	86:22:0010003:834	27,00	1415,36	38214,72
10425	86:22:0006001:391	31,00	1882,13	58346,03
10426	86:22:0004004:388	1201,00	1472,04	1767920,04
10427	86:22:0012005:1146	1288,00	136,43	175721,84
10428	86:22:0011001:1433	682,00	152,40	103936,80
10429	86:22:0008002:481	297,00	5313,70	1578168,90
10430	86:22:0015001:961	30,00	1023,88	30716,40
10431	86:22:0006001:3966	30,00	1897,18	56915,40
10432	86:22:0006001:4420	29,00	1520,76	44102,04
10433	86:22:0012008:160	1500,00	124,82	187230,00
10434	86:22:0004002:757	630,00	1472,04	927385,20
10435	86:22:0010001:345	1221,00	1472,04	1797360,84
10436	86:09:0301014:658	3621,00	2482,70	8989856,70
10437	86:22:0006001:4144	27,00	1882,13	50817,51
10438	86:22:0003002:3622	30,00	1490,64	44719,20
10439	86:22:0011005:113	646,00	142,24	91887,04
10440	86:22:0006001:5210	34,00	1806,84	61432,56
10441	86:22:0002002:225	815,00	1089,31	887787,65
10442	86:22:0004002:189	901,00	1472,04	1326308,04
10443	86:22:0001002:938	32,00	1460,53	46736,96
10444	86:22:0012005:2335	1802,00	136,43	245846,86
10445	86:22:0010003:2732	1480,00	1265,95	1873606,00
10446	86:22:0004004:415	1277,00	1472,04	1879795,08
10447	86:22:0011004:1387	1043,00	142,24	148356,32
10448	86:22:0012012:97	994,00	129,17	128394,98
10449	86:22:0007002:189	1920,00	1472,04	2826316,80
10450	86:22:0006001:713	30,00	1535,81	46074,30
10451	86:22:0011004:1279	1120,00	148,04	165804,80
10452	86:22:0011001:917	468,00	168,36	78792,48
10453	86:22:0011012:142	567,00	123,37	69950,79
10454	86:22:0008002:483	606,00	1447,80	877366,80
10455	86:22:0002002:298	1170,00	1472,04	1722286,80
10456	86:22:0008001:441	813,00	1472,04	1196768,52
10457	86:22:0008002:503	341,00	6224,62	2122595,42
10458	86:22:0004004:514	1213,00	1472,04	1785584,52
10459	86:22:0001001:217	18337,00	1543,30	28299492,10
10460	86:22:0007002:71	1080,00	1472,04	1589803,20
10461	86:22:0010003:2791	29,00	1430,42	41482,18
10462	86:22:0012008:88	1500,00	127,72	191580,00
10463	86:22:0003002:404	1224,00	1472,04	1801776,96
10464	86:22:0011008:6	1416,00	117,56	166464,96
10465	86:22:0011004:1030	228,00	164,01	37394,28
10466	86:22:0004004:549	1091,00	1472,04	1605995,64
10467	86:22:0011004:17	1037,00	146,59	152013,83
10468	86:22:0011002:45	919,00	184,33	169399,27
10469	86:09:0201001:1149	30000,00	991,80	29754000,00
10470	86:22:0003002:289	1115,00	1472,04	1641324,60
10471	86:22:0010003:1140	30,00	1430,42	42912,60
10472	86:22:0003002:287	1151,00	1472,04	1694318,04
10473	86:22:0010003:3409	1561,00	1472,04	2297854,44

10474	86:22:0011004:1384	980,00	143,69	140816,20
10475	86:22:0010003:406	1246,00	1472,04	1834161,84
10476	86:22:0000000:8353	1575,00	126,27	198875,25
10477	86:22:0011004:1187	1592,00	153,85	244929,20
10478	86:22:0012005:192	329,00	133,53	43931,37
10479	86:22:0003002:475	798,00	1781,17	1421373,66
10480	86:22:0004003:986	36,00	1701,44	61251,84
10481	86:22:0006001:5550	29,00	1596,04	46285,16
10482	86:22:0006001:6041	32,00	1596,04	51073,28
10483	86:22:0012001:3	1399,00	148,04	207107,96
10484	86:09:0201001:1156	6734,00	889,20	5987872,80
10485	86:22:0008001:315	1045,00	1472,04	1538281,80
10486	86:22:0010003:1591	61,00	1430,42	87255,62
10487	86:22:0008002:66	842,00	1472,04	1239457,68
10488	86:22:0011001:970	606,00	164,01	99390,06
10489	86:22:0012005:647	1323,00	148,04	195856,92
10490	86:22:0006001:3950	8570,00	1174,20	10062894,00
10491	86:22:0002002:245	1468,00	3473,92	5099714,56
10492	86:22:0003002:2428	29,00	1490,64	43228,56
10493	86:22:0006001:4134	25,00	1972,47	49311,75
10494	86:22:0005001:22	1500,00	1472,04	2208060,00
10495	86:22:0004004:336	1006,00	1472,04	1480872,24
10496	86:22:0011019:22	4795,00	57,25	274513,75
10497	86:22:0010002:39	844,00	1265,95	1068461,80
10498	86:22:0007002:20	1413,00	1472,04	2079992,52
10499	86:22:0011014:108	1177,00	119,01	140074,77
10500	86:22:0010003:1064	28,00	1430,42	40051,76
10501	86:22:0012005:2153	718,00	139,33	100038,94
10502	86:22:0015001:902	33,00	1023,88	33788,04
10503	86:22:0001002:1116	31,00	1445,47	44809,57
10504	86:22:0012010:144	2161,00	120,47	260335,67
10505	86:22:0011001:1050	699,00	142,24	99425,76
10506	86:22:0007001:315	600,00	1472,04	883224,00
10507	86:22:0006001:3302	28,00	1505,70	42159,60
10508	86:22:0004003:1007	29,00	1852,01	53708,29
10509	86:22:0011012:116	461,00	123,37	56873,57
10510	86:22:0006001:7352	28,00	1882,13	52699,64
10511	86:22:0011002:364	480,00	175,62	84297,60
10512	86:22:0010003:2114	27,00	1430,42	38621,34
10513	86:22:0004004:168	1220,00	1472,04	1795888,80
10514	86:22:0007001:162	79,00	1852,01	146308,79
10515	86:22:0011017:29	1053,00	120,47	126854,91
10516	86:22:0004003:1293	20,00	1836,95	36739,00
10517	86:22:0002001:343	946,00	5010,06	4739516,76
10518	86:22:0001002:914	27,00	1460,53	39434,31
10519	86:22:0006001:6380	30,00	1596,04	47881,20
10520	86:22:0006001:69	30,00	1836,95	55108,50
10521	86:22:0003002:8	1190,00	1265,95	1506480,50
10522	86:22:0010003:3424	1473,00	1472,04	2168314,92
10523	86:22:0010003:860	1138,00	1472,04	1675181,52
10524	86:22:0006001:636	27,00	1505,70	40653,90
10525	86:22:0006001:1036	27,00	1942,35	52443,45
10526	86:22:0008001:334	992,00	1472,04	1460263,68
10527	86:22:0004003:759	31,00	1580,99	49010,69
10528	86:22:0011010:27	561,00	132,08	74096,88
10529	86:22:0011002:121	516,00	187,23	96610,68
10530	86:22:0005002:2334	177,00	3891,80	688848,60
10531	86:22:0011009:13	1022,00	129,17	132011,74
10532	86:22:0004003:1385	40,00	1671,33	66853,20
10533	86:22:0004002:64	4872,00	1267,68	6176136,96
10534	86:22:0003002:2536	1084,00	1472,04	1595691,36
10535	86:22:0011002:345	606,00	178,52	108183,12
10536	86:22:0006001:1006	30,00	1535,81	46074,30
10537	86:22:0008002:477	400,00	6148,71	2459484,00
10538	86:22:0011001:1409	378,00	179,97	68028,66
10539	86:22:0012004:327	1046,00	129,17	135111,82
10540	86:22:0010003:2308	1417,00	1472,04	2085880,68
10541	86:22:0011005:111	775,00	140,79	109112,25
10542	86:22:0001003:388	26,00	1716,50	44629,00
10543	86:22:0010001:199	1263,00	1472,04	1859186,52
10544	86:22:0010001:27	1245,00	1472,04	1832689,80
10545	86:22:0007002:725	800,00	1530,92	1224736,00
10546	86:22:0011001:1866	875,00	166,91	146046,25

10547	86:22:0011010:186	300,00	1350,14	405042,00
10548	86:22:0011004:615	817,00	127,72	104347,24
10549	86:22:0011001:1243	439,00	153,85	67540,15
10550	86:22:0006001:3704	66,00	1505,70	99376,20
10551	86:22:0006001:498	33,00	1565,93	51675,69
10552	86:22:0011019:29	10039,00	1151,40	11558904,60
10553	86:22:0012005:649	663,00	171,27	113552,01
10554	86:22:0012005:1145	806,00	117,56	94753,36
10555	86:22:0004003:255	603,00	1472,04	887640,12
10556	86:22:0010001:183	1129,00	1472,04	1661933,16
10557	86:22:0002002:171	849,00	1530,92	1299751,08
10558	86:22:0006001:1019	29,00	1596,04	46285,16
10559	86:22:0012005:1244	801,00	136,43	109280,43
10560	86:22:0012005:254	601,00	159,65	95949,65
10561	86:22:0006001:1161	39,00	1505,70	58722,30
10562	86:22:0011012:165	561,00	121,92	68397,12
10563	86:22:0001002:602	26,00	1460,53	37973,78
10564	86:22:0006001:1015	27,00	1535,81	41466,87
10565	86:22:0003002:3496	874,00	1472,04	1286562,96
10566	86:22:0006001:1448	715,00	6604,17	4721981,55
10567	86:22:0007001:126	79,00	1912,24	151066,96
10568	86:22:0012005:1452	1634,00	132,08	215818,72
10569	86:22:0011004:2053	1477,00	159,65	235803,05
10570	86:22:0012005:1084	875,00	136,43	119376,25
10571	86:22:0008002:132	1646,00	1265,95	2083753,70
10572	86:22:0012008:182	1500,00	124,82	187230,00
10573	86:22:0012003:70	1125,00	166,91	187773,75
10574	86:22:0010001:189	1246,00	1472,04	1834161,84
10575	86:22:0012012:246	1203,00	126,27	151902,81
10576	86:22:0005001:848	35,00	1716,50	60077,50
10577	86:22:0006001:474	30,00	1897,18	56915,40
10578	86:22:0009003:148	1005,00	1472,04	1479400,20
10579	86:22:0003002:1151	1111,00	1265,95	1406470,45
10580	86:22:0006001:916	61,00	1882,13	114809,93
10581	86:22:0012005:396	248,00	139,33	34553,84
10582	86:22:0006001:7299	53,00	1261,42	66855,26
10583	86:22:0006001:2989	34,00	1535,81	52217,54
10584	86:22:0003002:2314	1051,00	1472,04	1547114,04
10585	86:22:0005002:124	50,00	6983,72	349186,00
10586	86:22:0012005:1379	691,00	121,92	84246,72
10587	86:22:0012005:466	323,00	127,72	41253,56
10588	86:22:0006001:4126	28,00	1611,10	45110,80
10589	86:22:0011002:774	537,00	169,81	91187,97
10590	86:22:0006001:1034	28,00	1340,07	37521,96
10591	86:22:0010003:192	1202,00	1472,04	1769392,08
10592	86:22:0011001:1613	1537,00	177,07	272156,59
10593	86:22:0004004:122	595,00	1472,04	875863,80
10594	86:22:0011004:268	928,00	153,85	142772,80
10595	86:22:0006001:168	32,00	1806,84	57818,88
10596	86:22:0011001:14	702,00	152,40	106984,80
10597	86:22:0006001:33	28,00	1565,93	43846,04
10598	86:22:0002002:1105	50,00	5233,80	261690,00
10599	86:22:0011001:1392	396,00	162,56	64373,76
10600	86:09:0201001:82	219523,00	121,70	26715949,10
10601	86:22:0011012:239	522,00	120,47	62885,34
10602	86:22:0006001:4547	31,00	1550,87	48076,97
10603	86:22:0004002:13	839,00	1472,04	1235041,56
10604	86:22:0003003:120	937,00	1265,95	1186195,15
10605	86:22:0012005:16	301,00	145,14	43687,14
10606	86:22:0009002:380	4474,00	2211,60	9894698,40
10607	86:22:0010003:2802	1497,00	1472,04	2203643,88
10608	86:22:0006001:3212	26,00	1927,30	50109,80
10609	86:22:0010003:1061	53,00	1400,30	74215,90
10610	86:22:0012005:604	803,00	126,27	101394,81
10611	86:22:0006001:1062	27,00	1565,93	42280,11
10612	86:22:0006001:5245	24,00	1897,18	45532,32
10613	86:22:0003002:1265	1016,00	1472,04	1495592,64
10614	86:22:0003002:1216	1125,00	1472,04	1656045,00
10615	86:22:0004003:1921	39,00	1701,44	66356,16
10616	86:22:0009003:52	998,00	1472,04	1469095,92
10617	86:22:0003003:124	971,00	1472,04	1429350,84
10618	86:22:0011002:746	1403,00	179,97	252497,91
10619	86:22:0001002:482	28,00	1445,47	40473,16

10620	86:22:0012004:75	509,00	169,81	86433,29
10621	86:22:0006001:919	33,00	1596,04	52669,32
10622	86:22:0006001:858	31,00	1882,13	58346,03
10623	86:22:0012005:1144	1229,00	136,43	167672,47
10624	86:22:0010003:3419	1673,00	1472,04	2462722,92
10625	86:22:0004004:1366	646,00	1781,17	1150635,82
10626	86:22:0000000:6367	642,00	1472,04	945049,68
10627	86:22:0012004:337	917,00	127,72	117119,24
10628	86:22:0011004:234	807,00	152,40	122986,80
10629	86:22:0010003:3054	1053,00	1472,04	1550058,12
10630	86:22:0006001:6479	27,00	1596,04	43093,08
10631	86:22:0004004:163	1400,00	1472,04	2060856,00
10632	86:22:0003002:2410	28,00	1505,70	42159,60
10633	86:22:0004002:501	517,00	1781,17	920864,89
10634	86:22:0004004:173	1560,00	1472,04	2296382,40
10635	86:22:0004003:49	3172,00	4706,11	14927780,92
10636	86:22:0012008:154	1504,00	140,79	211748,16
10637	86:22:0011004:584	1389,00	146,59	203613,51
10638	86:22:0008001:20	1188,00	1472,04	1748783,52
10639	86:22:0010003:3122	1335,00	1472,04	1965173,40
10640	86:22:0004004:357	1060,00	1472,04	1560362,40
10641	86:22:0011004:47	1783,00	107,40	191494,20
10642	86:22:0007002:40	1056,00	1472,04	1554474,24
10643	86:22:0011014:228	1378,00	126,27	174000,06
10644	86:22:0001002:1587	33,00	1445,47	47700,51
10645	86:22:0001002:781	30,00	1445,47	43364,10
10646	86:22:0011001:780	317,00	148,04	46928,68
10647	86:22:0011002:233	1269,00	175,62	222861,78
10648	86:22:0011004:292	929,00	152,40	141579,60
10649	86:22:0011004:2029	1212,00	136,43	165353,16
10650	86:22:0012008:179	1500,00	126,27	189405,00
10651	86:22:0004002:232	1200,00	1472,04	1766448,00
10652	86:22:0006001:426	27,00	1882,13	50817,51
10653	86:22:0011010:40	617,00	132,08	81493,36
10654	86:22:0010003:1353	29,00	1430,42	41482,18
10655	86:22:0010003:2395	1437,00	1472,04	2115321,48
10656	86:22:0011012:155	509,00	124,82	63533,38
10657	86:22:0010003:802	1370,00	1472,04	2016694,80
10658	86:22:0000000:6358	300,00	172,72	51816,00
10659	86:22:0004004:45	1232,00	1472,04	1813553,28
10660	86:22:0003002:2430	29,00	1505,70	43665,30
10661	86:22:0001002:2103	28,00	1460,53	40894,84
10662	86:22:0001002:889	30,00	1460,53	43815,90
10663	86:22:0006001:3022	30,00	1806,84	54205,20
10664	86:22:0011004:1181	908,00	153,85	139695,80
10665	86:22:0011012:9	1010,00	124,82	126068,20
10666	86:22:0007002:30	1522,00	1472,04	2240444,88
10667	86:22:0005002:12	342,00	5996,89	2050936,38
10668	86:22:0002001:47	464,00	6983,72	3240446,08
10669	86:22:0011004:1070	564,00	184,33	103962,12
10670	86:22:0011004:2081	1998,00	156,75	313186,50
10671	86:22:0011001:1163	261,00	166,91	43563,51
10672	86:22:0011001:1232	440,00	149,49	65775,60
10673	86:22:0002001:15	55,00	2337,00	128535,00
10674	86:22:0006001:2651	32,00	1505,70	48182,40
10675	86:22:0011002:270	854,00	155,30	132626,20
10676	86:22:0006001:1257	10138,00	1151,40	11672893,20
10677	86:22:0009001:70	982,00	1472,04	1445543,28
10678	86:22:0004001:402	5727,00	3732,57	21376428,39
10679	86:22:0002002:625	726,00	1781,17	1293129,42
10680	86:22:0011004:336	2250,00	142,24	320040,00
10681	86:22:0010003:1045	26,00	1430,42	37190,92
10682	86:22:0012005:1442	1176,00	137,88	162146,88
10683	86:22:0011004:465	1442,00	139,33	200913,86
10684	86:22:0002001:1594	2359,00	5540,69	13070487,71
10685	86:22:0009003:48	1005,00	1472,04	1479400,20
10686	86:22:0006001:4578	28,00	1972,47	55229,16
10687	86:22:0006001:2704	28,00	1791,78	50169,84
10688	86:22:0006001:4565	39,00	1836,95	71641,05
10689	86:22:0006001:3054	29,00	1596,04	46285,16
10690	86:22:0006001:4273	32,00	1867,07	59746,24
10691	86:22:0015001:1013	31,00	1023,88	31740,28
10692	86:22:0005002:94	36,00	5996,89	215888,04

10693	86:22:0012008:80	1500,00	108,86	163290,00
10694	86:22:0003003:254	1030,00	1472,04	1516201,20
10695	86:22:0011012:36	711,00	123,37	87716,07
10696	86:22:0012005:1563	1243,00	137,88	171384,84
10697	86:22:0010003:2286	1457,00	1472,04	2144762,28
10698	86:22:0008001:64	1100,00	1472,04	1619244,00
10699	86:22:0000000:8520	46831,00	1350,14	63228406,34
10700	86:22:0011002:372	551,00	179,97	99163,47
10701	86:22:0011005:75	316,00	121,92	38526,72
10702	86:22:0012005:731	847,00	130,63	110643,61
10703	86:22:0004002:480	1474,00	1472,04	2169786,96
10704	86:22:0012005:536	612,00	149,49	91487,88
10705	86:22:0011014:132	1304,00	121,92	158983,68
10706	86:22:0002001:44	250,00	6376,44	1594110,00
10707	86:22:0003002:236	960,00	1472,04	1413158,40
10708	86:22:0012005:1147	684,00	113,21	77435,64
10709	86:22:0006001:2996	39,00	1791,78	69879,42
10710	86:22:0003001:590	4,00	1080,93	4323,72
10711	86:22:0009003:315	1005,00	1472,04	1479400,20
10712	86:22:0012005:591	574,00	129,17	74143,58
10713	86:22:0012003:41	1630,00	140,79	229487,70
10714	86:22:0003002:319	310,00	1781,17	552162,70
10715	86:22:0008001:931	150,00	2040,60	306090,00
10716	86:22:0201001:4	328017,00	1983,60	650654521,20
10717	86:22:0003002:1207	691,00	1315,56	909051,96
10718	86:22:0002001:321	2177,00	1898,93	4133970,61
10719	86:22:0009002:185	1005,00	1472,04	1479400,20
10720	86:22:0006001:723	27,00	1897,18	51223,86
10721	86:22:0004001:400	6208,00	3732,57	23171794,56
10722	86:22:0003002:2414	31,00	1505,70	46676,70
10723	86:22:0004004:1387	9001,00	1854,40	16691454,40
10724	86:22:0011001:67	338,00	166,91	56415,58
10725	86:22:0006001:4921	32,00	1882,13	60228,16
10726	86:22:0012002:73	1641,00	153,85	252467,85
10727	86:22:0006001:1206	1934,00	1261,42	2439586,28
10728	86:22:0004004:127	595,00	1472,04	875863,80
10729	86:22:0010003:1693	29,00	1430,42	41482,18
10730	86:22:0002001:131	720,00	1472,04	1059868,80
10731	86:22:0006001:5331	32,00	1565,93	50109,76
10732	86:22:0006001:141	29,00	1791,78	51961,62
10733	86:22:0012005:766	1008,00	162,56	163860,48
10734	86:22:0001003:94	5924,00	1132,98	6711773,52
10735	86:22:0008002:205	811,00	1472,04	1193824,44
10736	86:22:0005002:66	42,00	1957,41	82211,22
10737	86:22:0010003:2990	1547,00	1472,04	2277245,88
10738	86:22:0012018:48	1500,00	113,21	169815,00
10739	86:22:0010003:545	1148,00	1472,04	1689901,92
10740	86:22:0012010:171	1206,00	120,47	145286,82
10741	86:22:0012005:295	273,00	150,95	41209,35
10742	86:22:0006001:902	28,00	1520,76	42581,28
10743	86:22:0011012:180	590,00	123,37	72788,30
10744	86:22:0011001:904	469,00	175,62	82365,78
10745	86:22:0005002:288	28,00	5845,07	163661,96
10746	86:22:0012004:77	951,00	146,59	139407,09
10747	86:22:0003002:252	749,00	1472,04	1102557,96
10748	86:22:0012004:156	1228,00	155,30	190708,40
10749	86:22:0010003:2879	37,00	1415,36	52368,32
10750	86:22:0010003:1078	25,00	1430,42	35760,50
10751	86:22:0006001:2936	32,00	1776,73	56855,36
10752	86:22:0003002:2365	27,00	1505,70	40653,90
10753	86:22:0010003:2239	1570,00	1472,04	2311102,80
10754	86:22:0011004:1295	987,00	146,59	144684,33
10755	86:22:0006001:3657	27,00	1505,70	40653,90
10756	86:22:0001003:467	31,00	1490,64	46209,84
10757	86:22:0011002:265	823,00	172,72	142148,56
10758	86:22:0011002:103	553,00	185,78	102736,34
10759	86:22:0012005:324	300,00	145,14	43542,00
10760	86:22:0003002:469	602,00	1472,04	886168,08
10761	86:22:0010001:3	962,00	1472,04	1416102,48
10762	86:22:0011002:171	520,00	164,01	85285,20
10763	86:22:0015001:1765	26,00	1023,88	26620,88
10764	86:22:0001002:921	100,00	1445,47	144547,00
10765	86:22:0009003:153	972,00	1472,04	1430822,88

10766	86:22:0006001:4543	28,00	1550,87	43424,36
10767	86:22:0001003:600	27,00	1535,81	41466,87
10768	86:22:0010003:3468	1484,00	1472,04	2184507,36
10769	86:22:0006001:3383	26,00	1611,10	41888,60
10770	86:22:0011012:85	560,00	121,92	68275,20
10771	86:22:0008002:336	822,00	1472,04	1210016,88
10772	86:22:0006001:2681	32,00	1791,78	57336,96
10773	86:22:0008001:395	766,00	1472,04	1127582,64
10774	86:22:0011018:28	1200,00	120,47	144564,00
10775	86:22:0007002:213	1078,00	1265,95	1364694,10
10776	86:22:0006001:4145	29,00	1821,90	52835,10
10777	86:22:0006001:592	61,00	1882,13	114809,93
10778	86:22:0001002:64	30,00	1445,47	43364,10
10779	86:22:0010003:2355	1415,00	1472,04	2082936,60
10780	86:22:0006001:881	29,00	1535,81	44538,49
10781	86:22:0012016:54	1089,00	117,56	128022,84
10782	86:22:0008002:2320	231,00	1818,30	420027,30
10783	86:22:0001001:49	15590,00	278,91	4348206,90
10784	86:22:0012004:149	1089,00	158,20	172279,80
10785	86:22:0004002:135	1161,00	1472,04	1709038,44
10786	86:22:0007002:727	1205,00	1472,04	1773808,20
10787	86:22:0005001:840	29,00	1746,61	50651,69
10788	86:22:0006001:3567	31,00	1882,13	58346,03
10789	86:22:0001003:372	26,00	1716,50	44629,00
10790	86:22:0007001:132	29,00	1987,52	57638,08
10791	86:22:0006001:5413	29,00	1836,95	53271,55
10792	86:22:0012005:14	1180,00	143,69	169554,20
10793	86:22:0010001:86	937,00	1472,04	1379301,48
10794	86:22:0007001:2351	31,00	1852,01	57412,31
10795	86:22:0011017:56	1695,00	117,56	199264,20
10796	86:22:0001003:855	35,00	1716,50	60077,50
10797	86:22:0006001:3524	32,00	1505,70	48182,40
10798	86:22:0015001:1226	25,00	1023,88	25597,00
10799	86:22:0006001:3	34,00	1836,95	62456,30
10800	86:22:0001002:427	28,00	1460,53	40894,84
10801	86:22:0001002:1365	27,00	1460,53	39434,31
10802	86:22:0008002:23	874,00	1472,04	1286562,96
10803	86:22:0003002:1083	4002,00	7,44	29774,88
10804	86:22:0010003:2825	1553,00	1472,04	2286078,12
10805	86:22:0004003:901	40,00	1701,44	68057,60
10806	86:22:0004003:1017	40,00	1686,38	67455,20
10807	86:22:0011002:113	811,00	191,58	155371,38
10808	86:22:0004002:9	662,00	2208,06	1461735,72
10809	86:22:0006001:96	28,00	1565,93	43846,04
10810	86:22:0012004:501	956,00	143,69	137367,64
10811	86:22:0004004:60	1190,00	1472,04	1751727,60
10812	86:22:0004003:1284	31,00	1806,84	56012,04
10813	86:22:0012004:202	550,00	152,40	83820,00
10814	86:22:0002002:639	670,00	1781,17	1193383,90
10815	86:22:0005002:10	2156,00	4934,15	10638027,40
10816	86:22:0011015:1	1654,00	120,47	199257,38
10817	86:22:0012005:909	1147,00	148,04	169801,88
10818	86:22:0003002:592	3110,00	3732,57	11608292,70
10819	86:22:0001002:949	32,00	1445,47	46255,04
10820	86:22:0010003:1000	29,00	1430,42	41482,18
10821	86:22:0010003:497	1259,00	1472,04	1853298,36
10822	86:22:0012005:1162	448,00	132,08	59171,84
10823	86:22:0015001:990	26,00	1023,88	26620,88
10824	86:22:0006001:3394	25,00	1821,90	45547,50
10825	86:22:0004003:305	221,00	1781,17	393638,57
10826	86:22:0011012:139	980,00	124,82	122323,60
10827	86:22:0011003:30	580,00	164,01	95125,80
10828	86:22:0006001:5744	37,00	1957,41	72424,17
10829	86:22:0012008:183	1500,00	136,43	204645,00
10830	86:22:0002002:603	712,00	1781,17	1268193,04
10831	86:22:0012005:1315	732,00	137,88	100928,16
10832	86:22:0011005:52	466,00	142,24	66283,84
10833	86:22:0004003:26	153,00	6983,72	1068509,16
10834	86:22:0006001:3331	29,00	1520,76	44102,04
10835	86:22:0001002:907	30,00	1460,53	43815,90
10836	86:22:0003002:887	856,00	1472,04	1260066,24
10837	86:22:0002001:45	1810,00	5313,70	9617797,00
10838	86:22:0010003:325	1370,00	1472,04	2016694,80

10839	86:22:0011010:166	1881,00	107,40	202019,40
10840	86:22:0002002:9	717,00	1472,04	1055452,68
10841	86:22:0010003:233	77,00	1430,42	110142,34
10842	86:22:0010003:126	1201,00	1472,04	1767920,04
10843	86:22:0012012:56	1072,00	121,92	130698,24
10844	86:22:0011005:161	1125,00	120,47	135528,75
10845	86:22:0012005:274	410,00	155,30	63673,00
10846	86:22:0007002:44	1234,00	1265,95	1562182,30
10847	86:09:0301014:686	13646,00	1811,70	24722458,20
10848	86:22:0006001:4689	141,00	1767,00	249147,00
10849	86:22:0011004:1472	1557,00	136,43	212421,51
10850	86:22:0006001:5135	27,00	1867,07	50410,89
10851	86:22:0005002:131	6744,00	2415,60	16290806,40
10852	86:22:0006001:4253	33,00	1626,16	53663,28
10853	86:22:0012005:280	340,00	153,85	52309,00
10854	86:22:0003002:2380	27,00	1490,64	40247,28
10855	86:22:0011016:45	1325,00	120,47	159622,75
10856	86:22:0006001:416	30,00	1535,81	46074,30
10857	86:22:0004004:1448	526,00	1472,04	774293,04
10858	86:22:0003002:2756	26,00	1505,70	39148,20
10859	86:22:0012012:40	1128,00	127,72	144068,16
10860	86:22:0012001:136	1986,00	153,85	305546,10
10861	86:22:0005001:116	780,00	1472,04	1148191,20
10862	86:22:0010003:844	43,00	1415,36	60860,48
10863	86:22:0015001:1741	54,00	1038,93	56102,22
10864	86:22:0006001:2673	32,00	1776,73	56855,36
10865	86:22:0001003:357	25,00	1716,50	42912,50
10866	86:22:0004002:459	10000,00	1550,87	15508700,00
10867	86:22:0002002:642	3293,00	3732,57	12291353,01
10868	86:22:0004004:26	1200,00	1472,04	1766448,00
10869	86:22:0012001:204	1956,00	152,40	298094,40
10870	86:22:0006001:1329	5309,00	0,22	1167,98
10871	86:22:0011001:827	439,00	161,11	70727,29
10872	86:22:0012007:84	1574,00	130,63	205611,62
10873	86:22:0005002:613	8,00	6983,72	55869,76
10874	86:22:0012005:269	231,00	156,75	36209,25
10875	86:22:0007001:156	79,00	1972,47	155825,13
10876	86:22:0006001:3641	42,00	1520,76	63871,92
10877	86:22:0006001:7436	25,00	1580,99	39524,75
10878	86:22:0003002:2247	1051,00	1472,04	1547114,04
10879	86:22:0006001:6664	42,00	1596,04	67033,68
10880	86:22:0012004:339	929,00	148,04	137529,16
10881	86:22:0010001:18	1616,00	1472,04	2378816,64
10882	86:22:0003003:158	1675,00	1472,04	2465667,00
10883	86:09:0301014:647	3466,00	2121,35	7352599,10
10884	86:22:0010003:2263	1400,00	1472,04	2060856,00
10885	86:22:0011017:13	1188,00	119,01	141383,88
10886	86:22:0011002:388	796,00	191,58	152497,68
10887	86:22:0006001:369	29,00	1535,81	44538,49
10888	86:22:0011005:98	284,00	121,92	34625,28
10889	86:22:0001002:459	44,00	1445,47	63600,68
10890	86:22:0011003:66	418,00	162,56	67950,08
10891	86:22:0011001:662	841,00	172,72	145257,52
10892	86:22:0000000:8414	1105,00	136,43	150755,15
10893	86:22:0004003:1806	42,00	1671,33	70195,86
10894	86:22:0012005:323	431,00	145,14	62555,34
10895	86:22:0009001:133	1262,00	1472,04	1857714,48
10896	86:22:0011004:1207	1000,00	150,95	150950,00
10897	86:22:0011001:1377	596,00	159,65	95151,40
10898	86:22:0003002:2602	47,00	1315,56	61831,32
10899	86:22:0002002:117	920,00	1265,95	1164674,00
10900	86:22:0006001:5876	50,00	1972,47	98623,50
10901	86:22:0010003:547	1186,00	1472,04	1745839,44
10902	86:22:0012002:128	1552,00	150,95	234274,40
10903	86:22:0006001:6521	32,00	1611,10	51555,20
10904	86:22:0012005:1520	766,00	113,21	86718,86
10905	86:22:0010003:2813	1499,00	1472,04	2206587,96
10906	86:22:0011012:114	1045,00	105,95	110717,75
10907	86:22:0010002:161	1375,00	1265,95	1740681,25
10908	86:22:0001002:730	26,00	1445,47	37582,22
10909	86:22:0012004:513	930,00	145,14	134980,20
10910	86:22:0010003:77	35,00	1415,36	49537,60
10911	86:22:0001002:1524	22,00	1445,47	31800,34

10912	86:22:0006001:4604	26,00	1927,30	50109,80
10913	86:22:0011001:88	1014,00	150,95	153063,30
10914	86:22:0004003:306	397,00	1781,17	707124,49
10915	86:22:0012008:152	1500,00	119,01	178515,00
10916	86:22:0012015:3	1601,00	120,47	192872,47
10917	86:22:0011001:733	512,00	148,04	75796,48
10918	86:22:0001002:532	29,00	1445,47	41918,63
10919	86:22:0010003:2283	1575,00	1472,04	2318463,00
10920	86:22:0006001:763	28,00	1596,04	44689,12
10921	86:22:0003002:2607	8865,00	3491,86	30955338,90
10922	86:22:0011008:54	1246,00	116,11	144673,06
10923	86:22:0012008:124	1650,00	120,47	198775,50
10924	86:22:0015001:1703	2034,00	501,39	1019827,26
10925	86:22:0001002:661	27,00	1445,47	39027,69
10926	86:22:0002001:1590	566,00	1530,92	866500,72
10927	86:22:0001003:193	14597,00	946,20	13811681,40
10928	86:22:0003002:1251	908,00	1472,04	1336612,32
10929	86:22:0010002:156	866,00	1265,95	1096312,70
10930	86:22:0011005:100	1105,00	140,79	155572,95
10931	86:22:0003002:2242	946,00	1472,04	1392549,84
10932	86:22:0012012:299	1092,00	123,37	134720,04
10933	86:22:0011001:936	450,00	161,11	72499,50
10934	86:22:0006001:4112	27,00	1867,07	50410,89
10935	86:22:0012005:2147	1836,00	161,11	295797,96
10936	86:22:0011012:191	1133,00	121,92	138135,36
10937	86:22:0004003:756	171,00	1671,33	285797,43
10938	86:22:0009002:164	1005,00	1472,04	1479400,20
10939	86:22:0011010:107	490,00	127,72	62582,80
10940	86:22:0010003:292	1371,00	1472,04	2018166,84
10941	86:22:0006001:7137	27,00	1611,10	43499,70
10942	86:22:0010002:162	1295,00	1265,95	1639405,25
10943	86:22:0003002:3701	28,00	1445,47	40473,16
10944	86:22:0011001:1130	681,00	177,07	120584,67
10945	86:22:0006001:939	30,00	1550,87	46526,10
10946	86:22:0003002:2434	27,00	1505,70	40653,90
10947	86:22:0011002:142	1546,00	182,88	282732,48
10948	86:22:0012006:22	1246,00	139,33	173605,18
10949	86:22:0011008:21	1528,00	134,98	206249,44
10950	86:22:0012005:1537	1699,00	126,27	214532,73
10951	86:22:0003002:3497	1197,00	1265,95	1515342,15
10952	86:22:0006001:3479	29,00	1836,95	53271,55
10953	86:22:0011001:909	1092,00	148,04	161659,68
10954	86:22:0011016:15	1495,00	120,47	180102,65
10955	86:22:0011012:73	1209,00	121,92	147401,28
10956	86:22:0010003:1886	28,00	1430,42	40051,76
10957	86:22:0012008:47	1501,00	132,08	198252,08
10958	86:22:0001002:541	26,00	1460,53	37973,78
10959	86:22:0004003:256	1062,00	2208,06	2344959,72
10960	86:22:0010003:1427	25,00	1430,42	35760,50
10961	86:22:0009001:206	1103,00	1472,04	1623660,12
10962	86:22:0009001:970	1162,00	1472,04	1710510,48
10963	86:22:0006001:3754	239,00	1490,64	356262,96
10964	86:22:0011002:289	668,00	177,07	118282,76
10965	86:22:0008001:1300	1303,00	6376,44	8308501,32
10966	86:22:0006001:3839	35,00	1505,70	52699,50
10967	86:22:0003001:221	370,00	1080,93	399944,10
10968	86:22:0001002:500	25,00	1460,53	36513,25
10969	86:22:0011004:1481	1537,00	137,88	211921,56
10970	86:22:0010003:2021	40,00	1400,30	56012,00
10971	86:22:0006001:3398	28,00	1580,99	44267,72
10972	86:22:0006001:3005	34,00	1761,67	59896,78
10973	86:22:0001002:365	32,00	1460,53	46736,96
10974	86:22:0011001:852	329,00	172,72	56824,88
10975	86:22:0003002:1239	1066,00	1265,95	1349502,70
10976	86:22:0010003:1503	31,00	1430,42	44343,02
10977	86:22:0004002:7	1269,00	1472,04	1868018,76
10978	86:22:0001002:398	33,00	1445,47	47700,51
10979	86:22:0004002:195	1043,00	1472,04	1535337,72
10980	86:22:0008001:1310	3435,00	1972,20	6774507,00
10981	86:22:0004001:142	36000,00	1127,65	40595400,00
10982	86:22:0010001:2	901,00	1472,04	1326308,04
10983	86:22:0012013:27	703,00	124,82	87748,46
10984	86:22:0002001:212	1455,00	1898,93	2762943,15

10985	86:22:0003003:113	424,00	108,86	46156,64
10986	86:22:0003002:904	545,00	1472,04	802261,80
10987	86:22:0011012:184	581,00	121,92	70835,52
10988	86:22:0012012:70	957,00	124,82	119452,74
10989	86:22:0005002:137	927,00	1898,93	1760308,11
10990	86:22:0006001:1253	39,00	1912,24	74577,36
10991	86:22:0006001:7161	41430,00	946,20	39201066,00
10992	86:22:0007001:245	31,00	1852,01	57412,31
10993	86:22:0009003:114	990,00	1472,04	1457319,60
10994	86:22:0006001:285	24,00	1867,07	44809,68
10995	86:22:0004003:156	71,00	1806,84	128285,64
10996	86:22:0000000:8320	4437,00	1350,14	5990571,18
10997	86:22:0010003:504	1000,00	1472,04	1472040,00
10998	86:22:0000000:6354	60,00	1626,16	97569,60
10999	86:22:0012005:782	1393,00	168,36	234525,48
11000	86:22:0006001:1472	27,00	1897,18	51223,86
11001	86:22:0002001:1625	942,00	1515,60	1427695,20
11002	86:22:0003002:483	956,00	1472,04	1407270,24
11003	86:22:0011008:55	1070,00	116,11	124237,70
11004	86:22:0011001:835	372,00	165,46	61551,12
11005	86:22:0011012:43	592,00	124,82	73893,44
11006	86:22:0012007:201	1704,00	134,98	230005,92
11007	86:22:0001002:446	40,00	1430,42	57216,80
11008	86:22:0011002:84	544,00	191,58	104219,52
11009	86:22:0001001:55	12181,00	1117,20	13608613,20
11010	86:22:0012004:209	1040,00	130,63	135855,20
11011	86:22:0012012:177	914,00	123,37	112760,18
11012	86:22:0001002:492	29,00	1445,47	41918,63
11013	86:22:0008001:304	1121,00	1472,04	1650156,84
11014	86:22:0004004:59	1156,00	1472,04	1701678,24
11015	86:22:0011013:209	500,00	120,47	60235,00
11016	86:22:0006001:6485	27,00	1912,24	51630,48
11017	86:22:0003003:373	352,00	1530,92	538883,84
11018	86:22:0004003:143	40,00	1565,93	62637,20
11019	86:22:0004002:479	1982,00	1472,04	2917583,28
11020	86:22:0008001:223	1200,00	1472,04	1766448,00
11021	86:22:0005002:324	1234,00	3497,79	4316272,86
11022	86:22:0012005:1189	914,00	108,86	99498,04
11023	86:22:0005002:391	1192,00	3732,57	4449223,44
11024	86:22:0011001:93	480,00	172,72	82905,60
11025	86:22:0007001:311	750,00	1472,04	1104030,00
11026	86:22:0006001:5279	27,00	1957,41	52850,07
11027	86:22:0006001:180	31,00	1791,78	55545,18
11028	86:22:0012005:760	699,00	142,24	99425,76
11029	86:22:0011001:1417	422,00	175,62	74111,64
11030	86:22:0007001:104	32,00	1942,35	62155,20
11031	86:22:0009003:187	1005,00	1472,04	1479400,20
11032	86:22:0011010:17	510,00	133,53	68100,30
11033	86:22:0011010:353	21824,00	108,86	2375760,64
11034	86:22:0006001:6536	62,00	1927,30	119492,60
11035	86:22:0003002:2465	27,00	1505,70	40653,90
11036	86:22:0009001:36	1347,00	1472,04	1982837,88
11037	86:22:0003002:3617	1622,00	1472,04	2387648,88
11038	86:22:0009003:313	1005,00	1472,04	1479400,20
11039	86:22:0011001:1169	284,00	169,81	48226,04
11040	86:22:0004004:169	1204,00	1472,04	1772336,16
11041	86:22:0003002:1192	909,00	1472,04	1338084,36
11042	86:22:0011010:137	513,00	127,72	65520,36
11043	86:22:0012005:1742	875,00	123,37	107948,75
11044	86:22:0011007:4	928,00	137,88	127952,64
11045	86:22:0010003:1190	83,00	1400,30	116224,90
11046	86:22:0001002:786	38,00	1445,47	54927,86
11047	86:22:0010003:2315	1441,00	1472,04	2121209,64
11048	86:22:0012005:110	2028,00	120,47	244313,16
11049	86:22:0006001:3789	29,00	1550,87	44975,23
11050	86:22:0004003:314	33,00	1611,10	53166,30
11051	86:22:0011004:368	845,00	143,69	121418,05
11052	86:22:0001002:440	35,00	1430,42	50064,70
11053	86:22:0006001:6009	26,00	1867,07	48543,82
11054	86:22:0011001:1193	807,00	171,27	138214,89
11055	86:22:0006001:832	30,00	1565,93	46977,90
11056	86:22:0012007:194	922,00	127,72	117757,84
11057	86:22:0010003:2872	1486,00	1472,04	2187451,44

11058	86:22:0001003:587	32,00	1746,61	55891,52
11059	86:22:0012005:1392	410,00	119,01	48794,10
11060	86:22:0005002:2146	2664,00	2785,50	7420572,00
11061	86:22:0003002:3699	7971,00	1315,56	10486328,76
11062	86:22:0010003:2013	1882,00	5161,88	9714658,16
11063	86:22:0001003:402	26,00	1701,44	44237,44
11064	86:22:0011005:128	484,00	140,79	68142,36
11065	86:22:0002001:1603	5275,00	1515,60	7994790,00
11066	86:22:0001002:672	26,00	1445,47	37582,22
11067	86:22:0011014:16	1517,00	121,92	184952,64
11068	86:22:0002002:289	658,00	1265,95	832995,10
11069	86:22:0006001:3327	33,00	1520,76	50185,08
11070	86:22:0004003:1026	34,00	1852,01	62968,34
11071	86:22:0011002:134	605,00	188,68	114151,40
11072	86:22:0011001:1856	1712,00	159,65	273320,80
11073	86:22:0011010:15	505,00	130,63	65968,15
11074	86:22:0009001:27	2300,00	3732,57	8584911,00
11075	86:22:0001002:361	29,00	1445,47	41918,63
11076	86:22:0009001:127	1057,00	1472,04	1555946,28
11077	86:22:0004001:398	5908,00	3732,57	22052023,56
11078	86:22:0011001:1786	344,00	166,91	57417,04
11079	86:22:0012013:34	602,00	123,37	74268,74
11080	86:22:0012005:932	1109,00	116,11	128765,99
11081	86:22:0010003:1037	36,00	1430,42	51495,12
11082	86:22:0012014:16	957,00	123,37	118065,09
11083	86:22:0008001:1245	749,00	1472,04	1102557,96
11084	86:22:0005001:839	36,00	1746,61	62877,96
11085	86:22:0012016:39	1199,00	117,56	140954,44
11086	86:22:0001001:223	168261,00	1026,00	172635786,00
11087	86:22:0012005:1027	1037,00	134,98	139974,26
11088	86:22:0004003:1905	11061,00	2121,35	23464252,35
11089	86:22:0006001:1326	9109,00	3944,22	35927899,98
11090	86:22:0012005:1735	1173,00	114,66	134496,18
11091	86:22:0011004:208	278,00	164,01	45594,78
11092	86:22:0011004:1459	1510,00	137,88	208198,80
11093	86:22:0006001:3835	33,00	1505,70	49688,10
11094	86:22:0004004:930	1191,00	1472,04	1753199,64
11095	86:22:0007001:28	120,00	6983,72	838046,40
11096	86:22:0004002:30	1285,00	1472,04	1891571,40
11097	86:22:0006001:5134	31,00	1897,18	58812,58
11098	86:22:0004003:1368	38,00	1641,21	62365,98
11099	86:22:0009003:166	1005,00	1472,04	1479400,20
11100	86:22:0006001:5156	35,00	1867,07	65347,45
11101	86:22:0000000:8473	16164,00	1350,14	21823662,96
11102	86:22:0011001:1306	391,00	178,52	69801,32
11103	86:22:0012005:583	598,00	130,63	78116,74
11104	86:22:0010003:1109	29,00	1430,42	41482,18
11105	86:22:0012005:1549	298,00	139,33	41520,34
11106	86:22:0011016:2	1400,00	117,56	164584,00
11107	86:22:0012004:58	522,00	171,27	89402,94
11108	86:22:0011014:91	1657,00	120,47	199618,79
11109	86:22:0001002:1477	34,00	1475,59	50170,06
11110	86:22:0011001:18	875,00	166,91	146046,25
11111	86:22:0004003:1098	30,00	1852,01	55560,30
11112	86:22:0002001:1623	5117,00	1515,60	7755325,20
11113	86:22:0010003:2247	1499,00	1472,04	2206587,96
11114	86:22:0010003:2108	30,00	1415,36	42460,80
11115	86:22:0011001:1013	658,00	149,49	98364,42
11116	86:22:0008001:44	1174,00	1472,04	1728174,96
11117	86:22:0006001:3312	37,00	1505,70	55710,90
11118	86:22:0006001:4243	28,00	1626,16	45532,48
11119	86:22:0011002:313	669,00	169,81	113602,89
11120	86:22:0001002:698	29,00	1460,53	42355,37
11121	86:22:0012012:293	1006,00	120,47	121192,82
11122	86:22:0011012:30	1022,00	124,82	127566,04
11123	86:22:0009001:646	881,00	1596,00	1406076,00
11124	86:22:0010003:2282	1461,00	1472,04	2150650,44
11125	86:22:0012004:129	1260,00	162,56	204825,60
11126	86:22:0006001:297	26,00	1565,93	40714,18
11127	86:22:0012022:29	934,00	156,75	146404,50
11128	86:22:0004001:272	1148608,00	0,22	252693,76
11129	86:22:0004003:701	1421,00	1312,14	1864550,94
11130	86:22:0003002:621	1133,00	1472,04	1667821,32

11131	86:22:0004003:1839	45,00	1791,78	80630,10
11132	86:22:0006001:744	29,00	1535,81	44538,49
11133	86:22:0006001:92	28,00	1821,90	51013,20
11134	86:22:0011008:221	985,00	134,98	132955,30
11135	86:22:0004003:1086	29,00	1806,84	52398,36
11136	86:22:0010003:799	1370,00	1472,04	2016694,80
11137	86:22:0007002:29	1413,00	1472,04	2079992,52
11138	86:22:0010003:1615	30,00	1415,36	42460,80
11139	86:22:0012005:1453	1500,00	132,08	198120,00
11140	86:22:0001002:55	31,00	1445,47	44809,57
11141	86:22:0006001:4276	34,00	1957,41	66551,94
11142	86:22:0007001:255	36,00	1957,41	70466,76
11143	86:22:0001002:314	30,00	1445,47	43364,10
11144	86:22:0012005:57	1156,00	133,53	154360,68
11145	86:22:0006001:3811	27,00	1520,76	41060,52
11146	86:22:0012004:489	1053,00	143,69	151305,57
11147	86:22:0006001:4942	27,00	1957,41	52850,07
11148	86:22:0010003:3121	1340,00	1472,04	1972533,60
11149	86:22:0011002:44	523,00	159,65	83496,95
11150	86:22:0004003:228	34,00	1821,90	61944,60
11151	86:22:0001002:1668	28,00	1445,47	40473,16
11152	86:22:0006001:4965	29,00	1912,24	55454,96
11153	86:22:0012005:762	681,00	121,92	83027,52
11154	86:22:0011014:202	1983,00	127,72	253268,76
11155	86:22:0004003:96	27,00	1867,07	50410,89
11156	86:22:0006001:109	35,00	1626,16	56915,60
11157	86:22:0010003:2431	1400,00	1472,04	2060856,00
11158	86:22:0012008:135	1500,00	124,82	187230,00
11159	86:22:0011014:146	1566,00	116,11	181828,26
11160	86:22:0012007:12	1897,00	126,27	239534,19
11161	86:22:0010003:873	1215,00	1472,04	1788528,60
11162	86:22:0003002:326	841,00	1472,04	1237985,64
11163	86:22:0006001:6357	26,00	1912,24	49718,24
11164	86:22:0004003:5	413,00	1791,78	740005,14
11165	86:22:0005002:11	260,00	6983,72	1815767,20
11166	86:22:0011001:797	492,00	142,24	69982,08
11167	86:22:0001003:187	2478,00	4354,55	10790574,90
11168	86:22:0003002:74	616,00	1472,04	906776,64
11169	86:22:0012005:2333	901,00	120,47	108543,47
11170	86:22:0008002:77	743,00	1472,04	1093725,72
11171	86:22:0010001:93	1531,00	1472,04	2253693,24
11172	86:22:0001002:38	27,00	1445,47	39027,69
11173	86:22:0006001:4315	39,00	1565,93	61071,27
11174	86:22:0004004:41	1157,00	1472,04	1703150,28
11175	86:22:0003002:232	36,00	1490,64	53663,04
11176	86:22:0004003:1266	39,00	1671,33	65181,87
11177	86:22:0001002:458	75,00	1445,47	108410,25
11178	86:22:0010003:2903	1462,00	1472,04	2152122,48
11179	86:22:0006001:5603	26,00	1957,41	50892,66
11180	86:22:0006001:2993	34,00	1791,78	60920,52
11181	86:22:0006001:941	30,00	1535,81	46074,30
11182	86:22:0006001:4055	25,00	1867,07	46676,75
11183	86:22:0003002:602	1113,00	1472,04	1638380,52
11184	86:22:0008001:526	729,00	1472,04	1073117,16
11185	86:22:0002001:138	1150,00	1472,04	1692846,00
11186	86:22:0011004:2032	1124,00	152,40	171297,60
11187	86:22:0002002:325	1767,00	1265,95	2236933,65
11188	86:22:0000000:36	12753,00	1350,14	17218335,42
11189	86:22:0012005:248	418,00	142,24	59456,32
11190	86:22:0010003:2277	1461,00	1472,04	2150650,44
11191	86:22:0015001:1802	1001,00	482,82	483302,82
11192	86:22:0012005:1070	218,00	140,79	30692,22
11193	86:22:0011001:732	1312,00	150,95	198046,40
11194	86:22:0006001:3409	36,00	1520,76	54747,36
11195	86:22:0012005:700	452,00	146,59	66258,68
11196	86:22:0001002:1310	29,00	1460,53	42355,37
11197	86:22:0006001:627	30,00	1535,81	46074,30
11198	86:22:0011001:1141	202,00	171,27	34596,54
11199	86:22:0011004:1635	1203,00	126,27	151902,81
11200	86:22:0003003:405	1898,00	1472,04	2793931,92
11201	86:22:0011007:25	1495,00	134,98	201795,10
11202	86:22:0011002:241	623,00	177,07	110314,61
11203	86:22:0015001:1012	40,00	1023,88	40955,20

11204	86:22:0006001:5113	28,00	1836,95	51434,60
11205	86:22:0011005:24	763,00	140,79	107422,77
11206	86:22:0003002:394	1770,00	1472,04	2605510,80
11207	86:22:0011004:54	1109,00	148,04	164176,36
11208	86:22:0007001:11	361,00	5996,89	2164877,29
11209	86:22:0011012:401	949,00	124,82	118454,18
11210	86:22:0012015:63	1489,00	121,92	181538,88
11211	86:22:0010003:3415	1576,00	1472,04	2319935,04
11212	86:22:0001002:408	31,00	1460,53	45276,43
11213	86:22:0006001:2684	30,00	1957,41	58722,30
11214	86:22:0011019:16	4765,00	57,25	272796,25
11215	86:22:0006001:4773	41,00	1836,95	75314,95
11216	86:22:0006001:807	29,00	1565,93	45411,97
11217	86:22:0010002:35	1376,00	1472,04	2025527,04
11218	86:22:0006001:2927	33,00	1791,78	59128,74
11219	86:22:0006001:544	26,00	1836,95	47760,70
11220	86:22:0004002:474	1555,00	1472,04	2289022,20
11221	86:22:0003002:2401	29,00	1505,70	43665,30
11222	86:22:0011002:367	480,00	178,52	85689,60
11223	86:22:0003002:3493	721,00	1472,04	1061340,84
11224	86:22:0012022:80	992,00	156,75	155496,00
11225	86:22:0003003:357	887,00	1472,04	1305699,48
11226	86:22:0006001:6105	34,00	1550,87	52729,58
11227	86:22:0011017:45	858,00	120,47	103363,26
11228	86:22:0006001:5867	26,00	1972,47	51284,22
11229	86:22:0004004:29	1204,00	1472,04	1772336,16
11230	86:22:0010001:627	2055,00	4402,78	9047712,90
11231	86:22:0005002:2716	1123,00	5099,60	5726850,80
11232	86:22:0012003:39	1268,00	161,11	204287,48
11233	86:22:0011017:70	585,00	119,01	69620,85
11234	86:22:0007001:259	2088,00	3732,57	7793606,16
11235	86:22:0012013:73	548,00	123,37	67606,76
11236	86:22:0011012:113	531,00	123,37	65509,47
11237	86:22:0005002:54	605,00	2208,06	1335876,30
11238	86:22:0012005:1205	1348,00	105,95	142820,60
11239	86:22:0001002:693	29,00	1460,53	42355,37
11240	86:22:0009001:45	1524,00	1265,95	1929307,80
11241	86:22:0015001:354	242,00	1903,80	460719,60
11242	86:22:0008002:12	1478,00	1472,04	2175675,12
11243	86:22:0011004:366	1012,00	146,59	148349,08
11244	86:22:0011015:11	1472,00	116,11	170913,92
11245	86:22:0010002:135	527,00	1530,92	806794,84
11246	86:22:0006001:3814	29,00	1505,70	43665,30
11247	86:22:0012012:228	1235,00	124,82	154152,70
11248	86:22:0003002:61	1087,00	1472,04	1600107,48
11249	86:22:0006001:7150	89,00	1611,10	143387,90
11250	86:22:0005001:856	29,00	1716,50	49778,50
11251	86:22:0002001:381	944,00	5166,70	4877364,80
11252	86:22:0008001:454	1139,00	1472,04	1676653,56
11253	86:22:0006001:1047	30,00	1535,81	46074,30
11254	86:22:0001002:890	26,00	1445,47	37582,22
11255	86:22:0003002:1231	935,00	1472,04	1376357,40
11256	86:22:0010003:546	1185,00	1472,04	1744367,40
11257	86:22:0012005:975	1194,00	113,21	135172,74
11258	86:22:0006001:1026	30,00	1535,81	46074,30
11259	86:22:0011014:35	1528,00	123,37	188509,36
11260	86:22:0006001:3685	33,00	1520,76	50185,08
11261	86:22:0012010:188	330,00	1350,14	445546,20
11262	86:22:0005001:208	10894,00	2785,50	30345237,00
11263	86:22:0008001:25	917,00	1265,95	1160876,15
11264	86:22:0006001:4073	30,00	1882,13	56463,90
11265	86:22:0003002:2307	1275,00	1472,04	1876851,00
11266	86:22:0003003:119	496,00	1472,04	730131,84
11267	86:22:0012005:2327	785,00	150,95	118495,75
11268	86:22:0004003:36	1043,00	2208,06	2303006,58
11269	86:22:0012006:15	1484,00	136,43	202462,12
11270	86:22:0006001:1382	5586,00	1475,59	8242645,74
11271	86:22:0004003:1508	68,00	1626,16	110578,88
11272	86:22:0011015:13	1500,00	116,11	174165,00
11273	86:22:0011005:19	692,00	143,69	99433,48
11274	86:22:0011017:8	1164,00	120,47	140227,08
11275	86:22:0005002:366	1008,00	3231,18	3257029,44
11276	86:22:0012012:187	1150,00	127,72	146878,00

11277	86:22:0011005:136	402,00	119,01	47842,02
11278	86:22:0006001:3483	37,00	1836,95	67967,15
11279	86:22:0007002:182	1414,00	1265,95	1790053,30
11280	86:22:0003003:42	1266,00	1265,95	1602692,70
11281	86:22:0003003:366	1216,00	1472,04	1790000,64
11282	86:22:0009002:169	984,00	1472,04	1448487,36
11283	86:22:0010003:446	1185,00	1472,04	1744367,40
11284	86:22:0001002:33	38,00	1445,47	54927,86
11285	86:22:0006001:913	27,00	1565,93	42280,11
11286	86:22:0011003:39	776,00	169,81	131772,56
11287	86:22:0004004:6	1015,00	1472,04	1494120,60
11288	86:22:0003002:2595	30,00	1490,64	44719,20
11289	86:22:0008001:1268	1755,00	1472,04	2583430,20
11290	86:22:0001002:657	27,00	1445,47	39027,69
11291	86:22:0011003:211	726,00	195,94	142252,44
11292	86:22:0011001:984	505,00	185,78	93818,90
11293	86:22:0012005:506	1226,00	158,20	193953,20
11294	86:22:0006001:2941	30,00	1776,73	53301,90
11295	86:22:0010002:131	725,00	1265,95	917813,75
11296	86:22:0011001:1087	262,00	171,27	44872,74
11297	86:22:0001002:411	27,00	1445,47	39027,69
11298	86:22:0003002:732	327,00	1530,92	500610,84
11299	86:22:0011001:1382	621,00	188,68	117170,28
11300	86:22:0006001:3911	28,00	1821,90	51013,20
11301	86:22:0006001:973	28,00	1535,81	43002,68
11302	86:22:0012005:121	1404,00	117,56	165054,24
11303	86:22:0012007:179	1739,00	136,43	237251,77
11304	86:22:0012008:207	1501,00	129,17	193884,17
11305	86:22:0011001:1413	486,00	177,07	86056,02
11306	86:22:0006001:7168	55,00	1611,10	88610,50
11307	86:22:0006001:3215	32,00	1897,18	60709,76
11308	86:22:0010001:92	1532,00	1472,04	2255165,28
11309	86:22:0011017:73	1075,00	117,56	126377,00
11310	86:22:0010003:1074	31,00	1445,47	44809,57
11311	86:22:0003002:53	1076,00	1472,04	1583915,04
11312	86:22:0003002:2312	910,00	1472,04	1339556,40
11313	86:22:0005002:2012	100,00	1858,20	185820,00
11314	86:22:0011004:197	135,00	146,59	19789,65
11315	86:22:0012005:79	1491,00	110,31	164472,21
11316	86:22:0003002:1186	910,00	1472,04	1339556,40
11317	86:22:0010003:258	57,00	1430,42	81533,94
11318	86:22:0012005:915	1204,00	145,14	174748,56
11319	86:22:0010003:1557	28,00	1445,47	40473,16
11320	86:22:0007001:2231	31,00	1882,13	58346,03
11321	86:22:0011003:40	849,00	190,13	161420,37
11322	86:22:0001003:517	24,00	1746,61	41918,64
11323	86:22:0006001:3539	26,00	1596,04	41497,04
11324	86:22:0002002:1030	952,00	1472,04	1401382,08
11325	86:22:0005002:2027	1500,00	5465,52	8198280,00
11326	86:22:0006001:5120	40,00	1852,01	74080,40
11327	86:22:0004003:1559	32,00	1626,16	52037,12
11328	86:22:0006001:3058	44,00	1611,10	70888,40
11329	86:22:0011002:247	641,00	172,72	110713,52
11330	86:22:0002001:388	1410,00	2208,06	3113364,60
11331	86:22:0006001:2683	33,00	1776,73	58632,09
11332	86:22:0010003:1497	32,00	1445,47	46255,04
11333	86:22:0008001:79	1201,00	1472,04	1767920,04
11334	86:22:0006001:3770	28,00	1836,95	51434,60
11335	86:22:0011012:33	1114,00	123,37	137434,18
11336	86:22:0011004:1625	844,00	140,79	118826,76
11337	86:22:0011001:1074	197,00	172,72	34025,84
11338	86:22:0011017:52	795,00	101,60	80772,00
11339	86:22:0000000:8331	1252,00	126,27	158090,04
11340	86:22:0010003:1654	27,00	1430,42	38621,34
11341	86:22:0011014:114	1230,00	116,11	142815,30
11342	86:22:0012004:342	1337,00	130,63	174652,31
11343	86:22:0012005:1580	780,00	148,04	115471,20
11344	86:22:0011004:230	898,00	153,85	138157,30
11345	86:22:0003002:2440	26,00	1505,70	39148,20
11346	86:22:0012004:122	1085,00	140,79	152757,15
11347	86:22:0010003:1021	48,00	1400,30	67214,40
11348	86:22:0012008:84	1500,00	132,08	198120,00
11349	86:22:0009003:47	1000,00	1472,04	1472040,00

11350	86:22:0010003:2754	1294,00	1472,04	1904819,76
11351	86:22:0012005:642	763,00	129,17	98556,71
11352	86:22:0006001:3341	28,00	1505,70	42159,60
11353	86:22:0011001:1104	937,00	179,97	168631,89
11354	86:22:0010003:2952	1314,00	1472,04	1934260,56
11355	86:22:0008002:197	1017,00	1472,04	1497064,68
11356	86:22:0012005:1149	807,00	116,11	93700,77
11357	86:22:0003002:337	430,00	1265,95	544358,50
11358	86:22:0006001:4555	26,00	1897,18	49326,68
11359	86:22:0012014:1	1076,00	123,37	132746,12
11360	86:09:0301014:656	150,00	2952,40	442860,00
11361	86:22:0001001:84	1840,00	3623,40	6667056,00
11362	86:22:0010003:498	1239,00	1472,04	1823857,56
11363	86:22:0011001:948	502,00	155,30	77960,60
11364	86:22:0011001:951	516,00	156,75	80883,00
11365	86:22:0006001:4891	32,00	1987,52	63600,64
11366	86:22:0010003:1053	37,00	1430,42	52925,54
11367	86:22:0010003:857	1204,00	1472,04	1772336,16
11368	86:22:0006001:6349	28,00	1535,81	43002,68
11369	86:22:0004004:344	1226,00	1472,04	1804721,04
11370	86:22:0011001:800	905,00	164,01	148429,05
11371	86:22:0010003:46	1370,00	1472,04	2016694,80
11372	86:22:0006001:2698	31,00	1806,84	56012,04
11373	86:22:0011002:234	1128,00	175,62	198099,36
11374	86:22:0011010:153	915,00	107,40	98271,00
11375	86:22:0012015:25	1501,00	119,01	178634,01
11376	86:22:0011001:1463	426,00	177,07	75431,82
11377	86:09:0000000:10973	35955,00	1677,50	60314512,50
11378	86:22:0015001:883	27,00	1023,88	27644,76
11379	86:22:0006001:1023	28,00	1550,87	43424,36
11380	86:22:0003002:2446	1050,00	1472,04	1545642,00
11381	86:22:0006001:532	27,00	1355,13	36588,51
11382	86:22:0008001:175	1195,00	1472,04	1759087,80
11383	86:22:0003001:560	61,00	1080,93	65936,73
11384	86:22:0011005:219	509,00	119,01	60576,09
11385	86:22:0006001:5252	32,00	1596,04	51073,28
11386	86:22:0012005:104	1578,00	175,62	277128,36
11387	86:22:0000000:6383	60,00	208,95	12537,00
11388	86:22:0010001:168	1192,00	1472,04	1754671,68
11389	86:22:0007001:30	930,00	3732,57	3471290,10
11390	86:22:0012004:528	1164,00	140,79	163879,56
11391	86:22:0012008:191	1500,00	127,72	191580,00
11392	86:22:0011010:115	484,00	126,27	61114,68
11393	86:22:0006001:199	28,00	1912,24	53542,72
11394	86:22:0006001:5435	49,00	1882,13	92224,37
11395	86:22:0011004:623	477,00	146,59	69923,43
11396	86:22:0012002:160	1642,00	161,11	264542,62
11397	86:22:0012013:38	651,00	126,27	82201,77
11398	86:22:0008001:19	1200,00	1472,04	1766448,00
11399	86:22:0012007:50	1764,00	129,17	227855,88
11400	86:22:0012005:1006	1137,00	134,98	153472,26
11401	86:22:0004003:915	37,00	1686,38	62396,06
11402	86:22:0012005:841	1161,00	143,69	166824,09
11403	86:22:0011014:201	1363,00	127,72	174082,36
11404	86:22:0011001:1272	243,00	162,56	39502,08
11405	86:22:0001002:149	27,00	1445,47	39027,69
11406	86:22:0006001:4792	26,00	1897,18	49326,68
11407	86:22:0002001:56	1424,00	3552,07	5058147,68
11408	86:22:0011005:54	679,00	142,24	96580,96
11409	86:22:0006001:600	33,00	1535,81	50681,73
11410	86:22:0012014:19	602,00	105,95	63781,90
11411	86:22:0001002:629	29,00	1460,53	42355,37
11412	86:22:0005002:237	31,00	1731,56	53678,36
11413	86:22:0003002:45	696,00	1472,04	1024539,84
11414	86:22:0004003:371	43,00	1791,78	77046,54
11415	86:22:0012005:1383	1027,00	121,92	125211,84
11416	86:22:0000000:8359	1182,00	137,88	162974,16
11417	86:22:0004003:1889	38,00	1686,38	64082,44
11418	86:22:0004003:927	38,00	1686,38	64082,44
11419	86:22:0011010:19	503,00	133,53	67165,59
11420	86:22:0011010:28	523,00	132,08	69077,84
11421	86:22:0004003:205	71,00	1806,84	128285,64
11422	86:22:0011001:1416	367,00	177,07	64984,69

11423	86:22:0012004:353	1077,00	146,59	157877,43
11424	86:22:0011001:1112	1050,00	187,23	196591,50
11425	86:22:0010001:205	1029,00	1472,04	1514729,16
11426	86:22:0001003:472	33,00	1716,50	56644,50
11427	86:22:0012001:147	1800,00	164,01	295218,00
11428	86:22:0010003:2364	1434,00	1265,95	1815372,30
11429	86:22:0001001:216	94,00	3623,40	340599,60
11430	86:22:0003002:31	1166,00	1324,84	1544763,44
11431	86:22:0012005:518	529,00	155,30	82153,70
11432	86:22:0004003:1353	40,00	1852,01	74080,40
11433	86:22:0003003:1026	939,00	1781,17	1672518,63
11434	86:22:0012017:22	1222,00	100,15	122383,30
11435	86:22:0010003:154	1307,00	1472,04	1923956,28
11436	86:22:0011001:1386	499,00	164,01	81840,99
11437	86:22:0001002:71	81,00	1445,47	117083,07
11438	86:22:0011002:18	739,00	181,43	134076,77
11439	86:22:0001002:2081	27,00	1445,47	39027,69
11440	86:22:0008001:542	874,00	1472,04	1286562,96
11441	86:22:0012005:1273	1144,00	127,72	146111,68
11442	86:22:0011004:1405	1302,00	142,24	185196,48
11443	86:22:0011001:1254	608,00	156,75	95304,00
11444	86:22:0011001:734	692,00	145,14	100436,88
11445	86:22:0004002:427	1260,00	1472,04	1854770,40
11446	86:22:0001002:2086	29,00	1460,53	42355,37
11447	86:22:0011002:319	572,00	166,91	95472,52
11448	86:22:0011001:318	429,00	149,49	64131,21
11449	86:22:0006001:3646	42,00	1505,70	63239,40
11450	86:22:0011001:861	349,00	175,62	61291,38
11451	86:22:0008002:352	513,00	1898,93	974151,09
11452	86:22:0015001:314	11363,00	1744,60	19823889,80
11453	86:22:0007001:113	32,00	1882,13	60228,16
11454	86:22:0007001:153	79,00	1852,01	146308,79
11455	86:22:0012005:1522	498,00	130,63	65053,74
11456	86:22:0001002:663	29,00	1445,47	41918,63
11457	86:22:0015001:74	3500,00	501,39	1754865,00
11458	86:22:0004003:1435	35,00	1641,21	57442,35
11459	86:22:0012008:153	1500,00	132,08	198120,00
11460	86:22:0011001:746	1453,00	4858,24	7059022,72
11461	86:22:0011012:6	1603,00	124,82	200086,46
11462	86:22:0008002:11	1092,00	1472,04	1607467,68
11463	86:22:0008002:71	913,00	1472,04	1343972,52
11464	86:22:0012005:27	669,00	143,69	96128,61
11465	86:22:0004002:864	513,00	1781,17	913740,21
11466	86:22:0009002:97	42,00	2416,80	101505,60
11467	86:22:0001002:72	81,00	1445,47	117083,07
11468	86:22:0006001:5133	36,00	1836,95	66130,20
11469	86:22:0011001:1257	394,00	158,20	62330,80
11470	86:22:0011002:229	1010,00	181,43	183244,30
11471	86:22:0003002:276	1353,00	1472,04	1991670,12
11472	86:22:0003002:2268	1000,00	1472,04	1472040,00
11473	86:22:0011004:298	971,00	150,95	146572,45
11474	86:22:0015001:1468	76947,00	0,42	32317,74
11475	86:22:0011005:217	717,00	119,01	85330,17
11476	86:22:0010003:2950	1272,00	1472,04	1872434,88
11477	86:22:0000000:7932	18,00	3824,70	68844,60
11478	86:22:0012005:951	332,00	159,65	53003,80
11479	86:22:0015001:1277	38,00	1023,88	38907,44
11480	86:22:0010003:1639	44,00	1430,42	62938,48
11481	86:22:0006001:4609	28,00	1942,35	54385,80
11482	86:22:0003002:2318	912,00	2208,06	2013750,72
11483	86:09:0301014:660	3948,00	2415,60	9536788,80
11484	86:22:0004004:362	1162,00	1472,04	1710510,48
11485	86:22:0010003:2245	1500,00	1472,04	2208060,00
11486	86:22:0006001:5246	30,00	1867,07	56012,10
11487	86:22:0001002:867	28,00	1460,53	40894,84
11488	86:22:0010003:3126	1340,00	1472,04	1972533,60
11489	86:22:0012007:89	1455,00	132,08	192176,40
11490	86:22:0011001:927	474,00	164,01	77740,74
11491	86:22:0011005:32	615,00	119,01	73191,15
11492	86:22:0004002:22	992,00	1472,04	1460263,68
11493	86:22:0010003:1391	32,00	1445,47	46255,04
11494	86:22:0002001:921	767,00	1402,20	1075487,40
11495	86:22:0001002:903	28,00	1460,53	40894,84

11496	86:22:0012001:285	969,00	127,72	123760,68
11497	86:22:0011001:1301	274,00	179,97	49311,78
11498	86:22:0011002:225	594,00	181,43	107769,42
11499	86:22:0010001:216	831,00	1472,04	1223265,24
11500	86:22:0010003:272	1166,00	1472,04	1716398,64
11501	86:22:0012005:344	435,00	140,79	61243,65
11502	86:22:0005001:68	1909,00	5161,88	9854028,92
11503	86:22:0012005:1247	764,00	136,43	104232,52
11504	86:22:0010003:2287	1460,00	1265,95	1848287,00
11505	86:22:0004003:1249	44,00	1641,21	72213,24
11506	86:22:0006001:392	28,00	1867,07	52277,96
11507	86:22:0006001:5412	29,00	1852,01	53708,29
11508	86:22:0006001:2642	26,00	1852,01	48152,26
11509	86:22:0003002:3698	7333,00	5571,00	40852143,00
11510	86:22:0012005:1245	863,00	136,43	117739,09
11511	86:22:0004003:825	146,00	1671,33	244014,18
11512	86:22:0006001:6054	28,00	1927,30	53964,40
11513	86:22:0004003:145	71,00	1806,84	128285,64
11514	86:22:0011010:95	832,00	132,08	109890,56
11515	86:22:0003002:787	725,00	1472,04	1067229,00
11516	86:22:0012005:1039	374,00	132,08	49397,92
11517	86:22:0005002:607	870,00	1898,93	1652069,10
11518	86:22:0006001:3472	30,00	1626,16	48784,80
11519	86:22:0004001:416	4171,00	4023,23	16780892,33
11520	86:22:0004002:402	1260,00	1472,04	1854770,40
11521	86:22:0003002:2348	1862,00	1249,73	2326997,26
11522	86:22:0012005:571	622,00	134,98	83957,56
11523	86:22:0010003:57	1163,00	1472,04	1711982,52
11524	86:22:0012007:61	1662,00	130,63	217107,06
11525	86:22:0008002:2338	279,00	1818,30	507305,70
11526	86:22:0006001:6028	28,00	1596,04	44689,12
11527	86:22:0006001:289	25,00	1957,41	48935,25
11528	86:22:0003003:273	816,00	1472,04	1201184,64
11529	86:22:0001003:8	2392,00	4132,04	9883839,68
11530	86:22:0005002:474	2040,00	3732,57	7614442,80
11531	86:22:0003002:2533	1175,00	1265,95	1487491,25
11532	86:22:0006001:4087	30,00	1882,13	56463,90
11533	86:22:0010003:803	1000,00	1472,04	1472040,00
11534	86:22:0006001:5862	29,00	1596,04	46285,16
11535	86:22:0001002:848	40,00	1445,47	57818,80
11536	86:22:0008001:278	1425,00	1265,95	1803978,75
11537	86:22:0003002:2281	1312,00	1472,04	1931316,48
11538	86:22:0006001:647	61,00	1882,13	114809,93
11539	86:22:0000000:7823	102,00	1350,14	137714,28
11540	86:22:0006001:5018	36,00	1580,99	56915,64
11541	86:22:0011012:144	792,00	123,37	97709,04
11542	86:22:0011001:770	816,00	150,95	123175,20
11543	86:22:0009003:55	1009,00	1472,04	1485288,36
11544	86:22:0004003:1480	31,00	1641,21	50877,51
11545	86:22:0004003:1437	36,00	1641,21	59083,56
11546	86:22:0006001:2997	31,00	1791,78	55545,18
11547	86:22:0012014:72	504,00	105,95	53398,80
11548	86:22:0009002:66	1005,00	1472,04	1479400,20
11549	86:22:0011001:946	382,00	158,20	60432,40
11550	86:22:0008001:1309	3197,00	1972,20	6305123,40
11551	86:22:0003002:107	936,00	1781,17	1667175,12
11552	86:22:0006001:4147	29,00	1596,04	46285,16
11553	86:22:0011001:1452	189,00	149,49	28253,61
11554	86:22:0006001:1451	4672,00	1261,42	5893354,24
11555	86:22:0004003:1521	146,00	1641,21	239616,66
11556	86:22:0012004:14	799,00	150,95	120609,05
11557	86:22:0006001:7278	32,00	1882,13	60228,16
11558	86:22:0006001:472	30,00	1565,93	46977,90
11559	86:22:0006001:6683	26,00	1942,35	50501,10
11560	86:22:0006001:112	29,00	1852,01	53708,29
11561	86:22:0006001:546	30,00	1535,81	46074,30
11562	86:22:0001003:884	29,00	1701,44	49341,76
11563	86:22:0011004:622	560,00	190,13	106472,80
11564	86:22:0006001:5488	27,00	1912,24	51630,48
11565	86:22:0006001:5493	38,00	1821,90	69232,20
11566	86:22:0012004:169	701,00	134,98	94620,98
11567	86:22:0012008:173	1501,00	126,27	189531,27
11568	86:22:0012005:1298	1567,00	136,43	213785,81

11569	86:22:0012005:1188	860,00	108,86	93619,60
11570	86:22:0015001:1239	39,00	1023,88	39931,32
11571	86:22:0012003:44	1128,00	136,43	153893,04
11572	86:22:0006001:761	30,00	1535,81	46074,30
11573	86:22:0006001:3245	41,00	1596,04	65437,64
11574	86:22:0011004:1320	1216,00	126,27	153544,32
11575	86:22:0003002:482	692,00	1472,04	1018651,68
11576	86:22:0003002:613	1155,00	1472,04	1700206,20
11577	86:22:0010003:1224	80,00	1400,30	112024,00
11578	86:22:0015001:356	2700,00	1014,60	2739420,00
11579	86:22:0008002:40	681,00	1472,04	1002459,24
11580	86:22:0003003:34	380,00	2208,06	839062,80
11581	86:22:0004003:1095	39,00	1701,44	66356,16
11582	86:22:0011001:1810	355,00	175,62	62345,10
11583	86:22:0006001:6341	32,00	1520,76	48664,32
11584	86:22:0008002:2318	2487,00	1818,30	4522112,10
11585	86:22:0010002:1544	10017,00	3231,18	32366730,06
11586	86:22:0006001:5	39,00	1836,95	71641,05
11587	86:22:0011005:162	683,00	120,47	82281,01
11588	86:22:0012007:148	1517,00	134,98	204764,66
11589	86:22:0006001:6476	29,00	1897,18	55018,22
11590	86:22:0006001:444	30,00	1535,81	46074,30
11591	86:22:0005002:152	33,00	1972,47	65091,51
11592	86:22:0010003:2022	40,00	1400,30	56012,00
11593	86:22:0004003:866	45,00	1701,44	76564,80
11594	86:22:0007002:2	1381,00	1472,04	2032887,24
11595	86:22:0012002:140	1511,00	155,30	234658,30
11596	86:22:0004003:277	3144,00	1345,20	4229308,80
11597	86:22:0006001:1133	35,00	1791,78	62712,30
11598	86:22:0010001:118	1125,00	1472,04	1656045,00
11599	86:22:0010003:110	1206,00	1265,95	1526735,70
11600	86:22:0011001:82	386,00	158,20	61065,20
11601	86:22:0004003:960	38,00	1641,21	62365,98
11602	86:22:0003002:2256	1051,00	1472,04	1547114,04
11603	86:22:0012005:367	328,00	133,53	43797,84
11604	86:22:0010003:438	1185,00	1472,04	1744367,40
11605	86:22:0010003:3374	1577,00	1472,04	2321407,08
11606	86:22:0012005:1206	1119,00	123,37	138051,03
11607	86:22:0006001:7403	29,00	1821,90	52835,10
11608	86:22:0006001:3530	178,00	1626,16	289456,48
11609	86:22:0011001:1374	490,00	184,33	90321,70
11610	86:22:0012005:135	695,00	178,52	124071,40
11611	86:22:0015001:33	1400,00	2208,06	3091284,00
11612	86:22:0010003:2838	1635,00	1472,04	2406785,40
11613	86:22:0004001:267	38004,00	0,22	8360,88
11614	86:22:0012005:666	426,00	121,92	51937,92
11615	86:22:0001002:45	29,00	1460,53	42355,37
11616	86:22:0007002:33	1777,00	1472,04	2615815,08
11617	86:22:0011012:119	552,00	121,92	67299,84
11618	86:22:0012005:476	341,00	126,27	43058,07
11619	86:22:0008002:101	761,00	1472,04	1120222,44
11620	86:22:0004002:823	1741,00	1459,20	2540467,20
11621	86:22:0003001:482	266,00	1080,93	287527,38
11622	86:22:0011002:144	559,00	194,49	108719,91
11623	86:22:0006001:3844	42,00	1505,70	63239,40
11624	86:22:0009002:183	1002,00	1472,04	1474984,08
11625	86:22:0006001:5111	27,00	1927,30	52037,10
11626	86:22:0004003:1361	37,00	1701,44	62953,28
11627	86:22:0012005:753	915,00	123,37	112883,55
11628	86:22:0004002:437	1080,00	1472,04	1589803,20
11629	86:22:0004003:1510	35,00	1641,21	57442,35
11630	86:22:0011014:17	942,00	124,82	117580,44
11631	86:22:0006001:7426	37,00	1505,70	55710,90
11632	86:22:0010003:3462	1577,00	1472,04	2321407,08
11633	86:22:0006001:3611	25,00	1852,01	46300,25
11634	86:22:0011004:159	110,00	146,59	16124,90
11635	86:22:0011004:1428	1293,00	140,79	182041,47
11636	86:09:0301014:666	14825,00	2142,28	31759301,00
11637	86:22:0006001:5664	32,00	1505,70	48182,40
11638	86:22:0011001:891	563,00	182,88	102961,44
11639	86:22:0003002:2707	6420,00	3676,86	23605441,20
11640	86:22:0006001:2991	30,00	1791,78	53753,40
11641	86:22:0011001:1164	365,00	168,36	61451,40

11642	86:22:0010003:2945	1365,00	1472,04	2009334,60
11643	86:22:0006001:2938	30,00	1791,78	53753,40
11644	86:22:0011013:188	1482,00	127,72	189281,04
11645	86:22:0006001:244	33,00	1821,90	60122,70
11646	86:22:0001002:246	24614,00	877,80	21606169,20
11647	86:22:0011001:959	687,00	159,65	109679,55
11648	86:22:0006001:4158	26,00	1957,41	50892,66
11649	86:22:0003002:312	530,00	1472,04	780181,20
11650	86:22:0011002:366	530,00	179,97	95384,10
11651	86:22:0015001:886	46,00	1023,88	47098,48
11652	86:22:0012005:1351	1211,00	129,17	156424,87
11653	86:22:0012008:145	1605,00	130,63	209661,15
11654	86:22:0011001:1156	352,00	165,46	58241,92
11655	86:22:0012005:844	934,00	166,91	155893,94
11656	86:22:0002001:247	1789,00	3732,57	6677567,73
11657	86:22:0012002:68	1387,00	149,49	207342,63
11658	86:22:0011014:178	1457,00	127,72	186088,04
11659	86:22:0012005:219	341,00	155,30	52957,30
11660	86:22:0010003:1003	29,00	1445,47	41918,63
11661	86:22:0006001:7372	31,00	1806,84	56012,04
11662	86:22:0006001:3018	29,00	1836,95	53271,55
11663	86:22:0006001:2944	33,00	1776,73	58632,09
11664	86:22:0003002:2289	910,00	1472,04	1339556,40
11665	86:22:0008001:59	841,00	1472,04	1237985,64
11666	86:22:0001003:896	22,00	1520,76	33456,72
11667	86:22:0012015:31	1428,00	121,92	174101,76
11668	86:22:0012004:324	968,00	149,49	144706,32
11669	86:22:0004003:801	32,00	1867,07	59746,24
11670	86:22:0003002:30	1212,00	1472,04	1784112,48
11671	86:22:0006001:4188	29,00	1596,04	46285,16
11672	86:22:0011001:685	647,00	165,46	107052,62
11673	86:22:0002001:352	1898,00	2208,06	4190897,88
11674	86:22:0009002:2	1001,00	1472,04	1473512,04
11675	86:22:0012005:1118	1541,00	148,04	228129,64
11676	86:22:0009001:616	11,00	1618,80	17806,80
11677	86:22:0006001:3854	34,00	1505,70	51193,80
11678	86:22:0002002:664	577,00	1530,92	883340,84
11679	86:22:0012006:33	3360,00	143,69	482798,40
11680	86:22:0011002:231	977,00	179,97	175830,69
11681	86:22:0011013:66	1073,00	127,72	137043,56
11682	86:22:0012015:4	1500,00	120,47	180705,00
11683	86:22:0010003:200	58,00	1430,42	82964,36
11684	86:22:0011002:195	429,00	164,01	70360,29
11685	86:22:0006001:669	30,00	1535,81	46074,30
11686	86:22:0001002:451	39,00	1430,42	55786,38
11687	86:22:0010002:56	817,00	1265,95	1034281,15
11688	86:22:0011010:110	528,00	126,27	66670,56
11689	86:22:0011002:72	443,00	184,33	81658,19
11690	86:22:0011001:1181	354,00	175,62	62169,48
11691	86:22:0010003:2376	1575,00	1472,04	2318463,00
11692	86:22:0000000:8319	822,00	158,20	130040,40
11693	86:22:0010002:86	6307,00	900,60	5680084,20
11694	86:22:0011005:115	538,00	120,47	64812,86
11695	86:22:0001002:1117	25,00	1460,53	36513,25
11696	86:22:0010001:48	1261,00	1472,04	1856242,44
11697	86:22:0003001:563	4361,00	957,60	4176093,60
11698	86:22:0010003:3192	30,00	1445,47	43364,10
11699	86:22:0012002:218	1425,00	156,75	223368,75
11700	86:22:0012005:580	726,00	132,08	95890,08
11701	86:22:0011004:601	1703,00	140,79	239765,37
11702	86:22:0006001:3250	30,00	1596,04	47881,20
11703	86:22:0015001:16	1000,00	206,09	206090,00
11704	86:22:0010002:105	989,00	1265,95	1252024,55
11705	86:22:0012005:100	1610,00	130,63	210314,30
11706	86:22:0006001:7187	9208,00	1003,20	9237465,60
11707	86:22:0010003:1485	30,00	1415,36	42460,80
11708	86:22:0011006:5	1010,00	137,88	139258,80
11709	86:22:0004002:490	697,00	1781,17	1241475,49
11710	86:22:0010003:53	1395,00	1472,04	2053495,80
11711	86:22:0010003:78	1184,00	1472,04	1742895,36
11712	86:22:0011005:99	824,00	140,79	116010,96
11713	86:22:0010002:1947	2647,00	3491,86	9242953,42
11714	86:22:0010002:1841	48,00	2382,60	114364,80

11715	86:22:0004003:173	39,00	1882,13	73403,07
11716	86:22:0011017:23	1104,00	120,47	132998,88
11717	86:22:0011011:7	1258,00	126,27	158847,66
11718	86:22:0006001:4475	33,00	1505,70	49688,10
11719	86:22:0010003:2749	1430,00	1472,04	2105017,20
11720	86:22:0010003:1176	30,00	1430,42	42912,60
11721	86:22:0010001:284	896,00	1472,04	1318947,84
11722	86:22:0010003:3417	1536,00	1472,04	2261053,44
11723	86:22:0004003:748	30,00	1867,07	56012,10
11724	86:22:0011004:1234	1486,00	130,63	194116,18
11725	86:22:0010003:1063	31,00	1415,36	43876,16
11726	86:22:0012004:192	1062,00	130,63	138729,06
11727	86:22:0011001:43	539,00	165,46	89182,94
11728	86:22:0011013:3	1497,00	120,47	180343,59
11729	86:22:0006001:4318	29,00	1565,93	45411,97
11730	86:22:0011001:1319	609,00	171,27	104303,43
11731	86:22:0015001:946	30,00	1023,88	30716,40
11732	86:22:0007002:53	1343,00	1472,04	1976949,72
11733	86:22:0012015:29	1502,00	119,01	178753,02
11734	86:22:0012005:1127	1361,00	124,82	169880,02
11735	86:22:0011001:1253	970,00	156,75	152047,50
11736	86:22:0012008:217	1638,00	129,17	211580,46
11737	86:22:0003003:916	7067,00	3732,57	26378072,19
11738	86:22:0006001:1219	30,00	1580,99	47429,70
11739	86:22:0008001:1287	684,00	1089,31	745088,04
11740	86:22:0002002:989	627,00	1593,15	998905,05
11741	86:22:0006001:797	30,00	1535,81	46074,30
11742	86:22:0003003:38	514,00	5233,80	2690173,20
11743	86:22:0008001:1313	2389,00	1972,20	4711585,80
11744	86:22:0006001:1275	11017,00	2482,70	27351905,90
11745	86:22:0006001:4372	29,00	1897,18	55018,22
11746	86:22:0000000:6360	1500,00	155,30	232950,00
11747	86:22:0012005:1288	1415,00	120,47	170465,05
11748	86:22:0006001:227	30,00	1791,78	53753,40
11749	86:22:0002001:1	613,00	6680,08	4094889,04
11750	86:22:0011014:220	1189,00	107,40	127698,60
11751	86:22:0006001:4256	16715,00	1261,42	21084635,30
11752	86:22:0001002:1462	29,00	1445,47	41918,63
11753	86:22:0011002:172	709,00	190,13	134802,17
11754	86:22:0012012:235	1153,00	126,27	145589,31
11755	86:22:0011007:19	1244,00	136,43	169718,92
11756	86:22:0011001:224	335,00	187,23	62722,05
11757	86:22:0002001:865	2,00	1515,60	3031,20
11758	86:22:0006001:1063	33,00	1912,24	63103,92
11759	86:22:0009001:976	991,00	1472,04	1458791,64
11760	86:22:0004004:36	1213,00	1472,04	1785584,52
11761	86:22:0010003:2007	30,00	1415,36	42460,80
11762	86:22:0005002:563	1119,00	5693,25	6370746,75
11763	86:22:0004002:395	1260,00	1472,04	1854770,40
11764	86:22:0010003:1949	30,00	1415,36	42460,80
11765	86:22:0001002:777	30,00	1445,47	43364,10
11766	86:22:0011004:1276	1004,00	148,04	148632,16
11767	86:22:0006001:3274	30,00	1611,10	48333,00
11768	86:22:0004001:409	5953,00	3732,57	22219989,21
11769	86:22:0010001:943	5210,00	2121,35	11052233,50
11770	86:22:0011005:60	633,00	140,79	89120,07
11771	86:22:0012007:55	2001,00	129,17	258469,17
11772	86:22:0010002:91	844,00	1265,95	1068461,80
11773	86:22:0003002:555	1250,00	1265,95	1582437,50
11774	86:22:0011002:123	472,00	185,78	87688,16
11775	86:22:0010003:1267	29,00	1430,42	41482,18
11776	86:22:0006001:4166	36,00	1882,13	67756,68
11777	86:22:0010003:2727	1450,00	1472,04	2134458,00
11778	86:22:0010003:968	30,00	1445,47	43364,10
11779	86:22:0011002:375	458,00	178,52	81762,16
11780	86:22:0012012:284	1006,00	123,37	124110,22
11781	86:22:0011001:85	871,00	190,13	165603,23
11782	86:22:0011007:55	1155,00	134,98	155901,90
11783	86:22:0010002:139	799,00	1265,95	1011494,05
11784	86:22:0006001:1447	29,00	1550,87	44975,23
11785	86:22:0005001:257	372,00	1801,20	670046,40
11786	86:22:0003002:452	686,00	1472,04	1009819,44
11787	86:22:0012007:117	1852,00	133,53	247297,56

11788	86:22:0012018:35	1503,00	114,66	172333,98
11789	86:22:0007001:147	79,00	1972,47	155825,13
11790	86:22:0006001:982	27,00	1897,18	51223,86
11791	86:22:0003003:15	732,00	1472,04	1077533,28
11792	86:22:0002002:1108	1707,00	1530,92	2613280,44
11793	86:22:0012001:166	1681,00	155,30	261059,30
11794	86:22:0006001:655	28,00	1897,18	53121,04
11795	86:22:0000000:81	274,00	1350,14	369938,36
11796	86:22:0003001:578	6451,00	1080,93	6973079,43
11797	86:22:0011004:260	1218,00	149,49	182078,82
11798	86:22:0004003:1866	32,00	1671,33	53482,56
11799	86:22:0012003:30	935,00	142,24	132994,40
11800	86:22:0006001:3833	44,00	1520,76	66913,44
11801	86:22:0001002:373	33,00	1475,59	48694,47
11802	86:22:0006001:7253	37,00	1505,70	55710,90
11803	86:22:0012005:563	728,00	121,92	88757,76
11804	86:22:0011013:82	1513,00	127,72	193240,36
11805	86:22:0001002:1037	35,00	1460,53	51118,55
11806	86:22:0001002:12	49225,00	798,00	39281550,00
11807	86:22:0011002:37	729,00	188,68	137547,72
11808	86:22:0006001:53	9651,00	991,80	9571861,80
11809	86:22:0011002:170	414,00	164,01	67900,14
11810	86:22:0010003:1537	1239,00	1568,13	1942913,07
11811	86:22:0012014:38	897,00	123,37	110662,89
11812	86:22:0011001:1356	549,00	174,17	95619,33
11813	86:22:0012010:149	1941,00	119,01	230998,41
11814	86:22:0011003:2	785,00	166,91	131024,35
11815	86:22:0001003:38	70,00	1611,10	112777,00
11816	86:22:0009002:26	1011,00	1472,04	1488232,44
11817	86:22:0006001:3634	39,00	1520,76	59309,64
11818	86:22:0003002:1191	909,00	1472,04	1338084,36
11819	86:22:0012005:452	399,00	152,40	60807,60
11820	86:22:0011012:34	1355,00	123,37	167166,35
11821	86:22:0005001:38	838,00	5996,89	5025393,82
11822	86:22:0012004:52	1022,00	149,49	152778,78
11823	86:22:0012018:45	1506,00	113,21	170494,26
11824	86:22:0006001:5872	26,00	1626,16	42280,16
11825	86:22:0006001:937	30,00	1565,93	46977,90
11826	86:22:0010003:381	31,00	1415,36	43876,16
11827	86:22:0010002:26	1365,00	1472,04	2009334,60
11828	86:22:0012012:211	1198,00	119,01	142573,98
11829	86:22:0012005:2296	634,00	175,62	111343,08
11830	86:22:0012001:156	1815,00	158,20	287133,00
11831	86:22:0006001:1027	30,00	1550,87	46526,10
11832	86:22:0004003:219	71,00	1806,84	128285,64
11833	86:22:0010003:170	1327,00	1472,04	1953397,08
11834	86:22:0012008:162	1499,00	127,72	191452,28
11835	86:22:0006001:4160	28,00	1867,07	52277,96
11836	86:22:0010001:7	963,00	1472,04	1417574,52
11837	86:22:0015001:1053	53,00	1023,88	54265,64
11838	86:22:0006001:4260	28,00	1535,81	43002,68
11839	86:22:0006001:1013	29,00	1565,93	45411,97
11840	86:22:0011012:32	522,00	123,37	64399,14
11841	86:22:0011008:2	1240,00	136,43	169173,20
11842	86:22:0012005:505	462,00	140,79	65044,98
11843	86:22:0011004:10	1052,00	150,95	158799,40
11844	86:22:0009003:116	1000,00	1472,04	1472040,00
11845	86:22:0012012:81	955,00	129,17	123357,35
11846	86:22:0010003:1489	26,00	1415,36	36799,36
11847	86:09:0201001:1187	1,00	873,93	873,93
11848	86:22:0004004:459	1200,00	1472,04	1766448,00
11849	86:22:0011001:1208	438,00	143,69	62936,22
11850	86:22:0003002:29	850,00	1472,04	1251234,00
11851	86:22:0006001:200	32,00	1882,13	60228,16
11852	86:22:0006001:4659	27,00	1836,95	49597,65
11853	86:22:0011004:1314	870,00	126,27	109854,90
11854	86:22:0003002:1131	1012,00	1472,04	1489704,48
11855	86:22:0010003:1278	30,00	1430,42	42912,60
11856	86:22:0011001:86	775,00	161,11	124860,25
11857	86:22:0006001:344	27,00	1550,87	41873,49
11858	86:22:0003002:121	1329,00	1472,04	1956341,16
11859	86:22:0011014:187	843,00	124,82	105223,26
11860	86:22:0012007:159	1558,00	134,98	210298,84

11861	86:22:0004003:890	29,00	1791,78	51961,62
11862	86:22:0004003:1015	40,00	1580,99	63239,60
11863	86:22:0008001:220	999,00	1472,04	1470567,96
11864	86:22:0006001:4691	27,00	1852,01	50004,27
11865	86:22:0003002:481	592,00	1472,04	871447,68
11866	86:22:0009003:63	1000,00	1472,04	1472040,00
11867	86:22:0006001:977	25,00	1565,93	39148,25
11868	86:22:0008002:358	508,00	1472,04	747796,32
11869	86:22:0001002:686	29,00	1460,53	42355,37
11870	86:22:0006001:460	30,00	1535,81	46074,30
11871	86:22:0010003:2406	1412,00	1265,95	1787521,40
11872	86:22:0006001:150	30,00	1791,78	53753,40
11873	86:22:0010003:1298	76,00	1415,36	107567,36
11874	86:22:0006001:3423	32,00	1611,10	51555,20
11875	86:22:0007001:116	32,00	1942,35	62155,20
11876	86:22:0011004:380	915,00	152,40	139446,00
11877	86:22:0010003:2473	1417,00	1472,04	2085880,68
11878	86:22:0003002:2841	10457,00	3676,86	38448925,02
11879	86:22:0012004:34	541,00	174,17	94225,97
11880	86:22:0012007:100	1301,00	132,08	171836,08
11881	86:22:0012008:158	1527,00	130,63	199472,01
11882	86:22:0006001:7192	30,00	1867,07	56012,10
11883	86:22:0010001:41	1405,00	1472,04	2068216,20
11884	86:22:0006001:4148	28,00	1942,35	54385,80
11885	86:22:0011014:61	1315,00	121,92	160324,80
11886	86:22:0004004:382	1224,00	1472,04	1801776,96
11887	86:22:0009002:206	1005,00	1472,04	1479400,20
11888	86:22:0012002:50	1554,00	150,95	234576,30
11889	86:22:0011012:105	518,00	121,92	63154,56
11890	86:22:0004003:804	32,00	1806,84	57818,88
11891	86:22:0001003:139	32,00	1611,10	51555,20
11892	86:22:0007001:333	336,00	1776,73	596981,28
11893	86:22:0006001:217	29,00	1791,78	51961,62
11894	86:22:0003002:1068	2919,00	1633,96	4769529,24
11895	86:09:0301014:687	11669,00	1878,80	21923717,20
11896	86:22:0001002:948	29,00	1460,53	42355,37
11897	86:22:0011001:1602	585,00	142,24	83210,40
11898	86:22:0012004:2	497,00	172,72	85841,84
11899	86:22:0015001:1162	24,00	1023,88	24573,12
11900	86:22:0007001:335	175,00	6983,72	1222151,00
11901	86:22:0011001:706	861,00	146,59	126213,99
11902	86:22:0011008:12	1315,00	117,56	154591,40
11903	86:22:0003003:924	561,00	1530,92	858846,12
11904	86:22:0012006:79	1105,00	146,59	161981,95
11905	86:22:0006001:3502	36,00	1821,90	65588,40
11906	86:22:0001002:466	37,00	1445,47	53482,39
11907	86:22:0004003:744	34,00	1641,21	55801,14
11908	86:22:0011001:92	241,00	150,95	36378,95
11909	86:22:0011003:6	649,00	164,01	106442,49
11910	86:22:0012016:41	1171,00	119,01	139360,71
11911	86:22:0012012:182	1093,00	120,47	131673,71
11912	86:22:0012008:139	1500,00	132,08	198120,00
11913	86:22:0011013:5	1500,00	121,92	182880,00
11914	86:22:0012002:130	1504,00	162,56	244490,24
11915	86:22:0012007:197	1970,00	129,17	254464,90
11916	86:22:0003003:1001	861,00	1472,04	1267426,44
11917	86:22:0006001:1464	27,00	1897,18	51223,86
11918	86:22:0003002:446	705,00	1472,04	1037788,20
11919	86:22:0011001:1802	562,00	172,72	97068,64
11920	86:22:0001003:36	8228,00	1014,60	8348128,80
11921	86:22:0012012:304	1066,00	121,92	129966,72
11922	86:22:0010003:1439	33,00	1430,42	47203,86
11923	86:22:0012005:84	986,00	165,46	163143,56
11924	86:22:0006001:2667	29,00	1791,78	51961,62
11925	86:22:0010003:14	1164,00	1472,04	1713454,56
11926	86:22:0004004:14	1189,00	1472,04	1750255,56
11927	86:22:0001002:855	26,00	1460,53	37973,78
11928	86:22:0010003:218	27,00	1430,42	38621,34
11929	86:22:0000000:12	25907,00	1350,14	34978076,98
11930	86:22:0012005:60	1200,00	127,72	153264,00
11931	86:22:0006001:4090	29,00	1882,13	54581,77
11932	86:22:0010003:2216	332224,00	0,22	73089,28
11933	86:22:0006001:3837	32,00	1505,70	48182,40

11934	86:22:0010003:2423	1412,00	1265,95	1787521,40
11935	86:22:0004003:1900	263,00	1881,00	494703,00
11936	86:22:0011005:198	685,00	117,56	80528,60
11937	86:22:0008001:461	128,00	1472,04	188421,12
11938	86:22:0005002:287	34,00	1957,41	66551,94
11939	86:22:0012022:145	557,00	133,53	74376,21
11940	86:22:0003002:1258	1046,00	1472,04	1539753,84
11941	86:22:0012013:4	485,00	124,82	60537,70
11942	86:22:0003002:2379	27,00	1490,64	40247,28
11943	86:22:0011011:81	689,00	124,82	86000,98
11944	86:22:0010003:2189	29,00	1430,42	41482,18
11945	86:22:0012007:22	1334,00	127,72	170378,48
11946	86:22:0002001:1400	3680,00	2818,20	10370976,00
11947	86:22:0010003:3020	25,00	1430,42	35760,50
11948	86:22:0012004:19	578,00	149,49	86405,22
11949	86:22:0009001:6	974,00	1472,04	1433766,96
11950	86:22:0006001:99	27,00	1565,93	42280,11
11951	86:22:0011002:708	1293,00	181,43	234588,99
11952	86:22:0011012:64	644,00	124,82	80384,08
11953	86:22:0006001:336	27,00	1565,93	42280,11
11954	86:22:0015001:1204	45,00	1023,88	46074,60
11955	86:22:0011002:51	631,00	193,04	121808,24
11956	86:22:0004003:1434	75,00	1626,16	121962,00
11957	86:22:0010003:1688	34,00	1430,42	48634,28
11958	86:22:0009001:1102	111,00	4562,80	506470,80
11959	86:22:0007002:728	1099,00	1472,04	1617771,96
11960	86:22:0006001:2682	25,00	1776,73	44418,25
11961	86:22:0009002:85	1005,00	1472,04	1479400,20
11962	86:22:0006001:1255	10070,00	1151,40	11594598,00
11963	86:22:0015001:955	44,00	1023,88	45050,72
11964	86:22:0004003:987	42,00	1686,38	70827,96
11965	86:22:0011001:39	1134,00	152,40	172821,60
11966	86:22:0006001:434	32,00	1565,93	50109,76
11967	86:22:0012022:3	445,00	136,43	60711,35
11968	86:22:0006001:4874	29,00	1836,95	53271,55
11969	86:22:0010001:40	863,00	1472,04	1270370,52
11970	86:22:0008002:2322	3089,00	1818,30	5616728,70
11971	86:22:0012012:290	1026,00	121,92	125089,92
11972	86:22:0001002:143	5750,00	2616,90	15047175,00
11973	86:22:0012005:448	370,00	153,85	56924,50
11974	86:22:0007001:127	30,00	1897,18	56915,40
11975	86:22:0006001:3463	28,00	1580,99	44267,72
11976	86:22:0004003:324	36,00	1791,78	64504,08
11977	86:22:0000000:16	3692,00	1350,14	4984716,88
11978	86:22:0008001:88	1198,00	1472,04	1763503,92
11979	86:22:0012005:1293	1225,00	119,01	145787,25
11980	86:22:0003002:3522	9465,00	1315,56	12451775,40
11981	86:22:0011003:57	470,00	168,36	79129,20
11982	86:22:0011002:243	602,00	175,62	105723,24
11983	86:22:0004002:428	1260,00	1472,04	1854770,40
11984	86:22:0008001:546	605,00	1472,04	890584,20
11985	86:22:0006001:6038	32,00	1626,16	52037,12
11986	86:22:0001002:118	6514,00	5206,32	33913968,48
11987	86:22:0000000:6362	710,00	133,53	94806,30
11988	86:22:0006001:4352	28,00	1565,93	43846,04
11989	86:22:0001003:878	26,00	1716,50	44629,00
11990	86:22:0011010:191	970,00	129,17	125294,90
11991	86:22:0009003:147	1012,00	1472,04	1489704,48
11992	86:22:0012013:14	673,00	124,82	84003,86
11993	86:22:0002002:1088	651,00	1593,15	1037140,65
11994	86:22:0012005:1226	1152,00	117,56	135429,12
11995	86:22:0011014:232	1222,00	127,72	156073,84
11996	86:22:0009001:30	1063,00	1472,04	1564778,52
11997	86:22:0004003:846	42,00	1701,44	71460,48
11998	86:22:0011002:755	1035,00	190,13	196784,55
11999	86:22:0010001:64	995,00	1472,04	1464679,80
12000	86:22:0003003:69	1638,00	1472,04	2411201,52
12001	86:22:0004003:785	31,00	1806,84	56012,04
12002	86:22:0006001:970	31,00	1836,95	56945,45
12003	86:22:0001002:815	31,00	1445,47	44809,57
12004	86:22:0011005:205	703,00	119,01	83664,03
12005	86:22:0003001:592	13,00	1080,93	14052,09
12006	86:22:0012005:2303	1057,00	142,24	150347,68

12007	86:22:0012008:218	1500,00	129,17	193755,00
12008	86:22:0010002:10	877,00	1265,95	1110238,15
12009	86:22:0006001:2691	31,00	1776,73	55078,63
12010	86:22:0004001:407	7667,00	3732,57	28617614,19
12011	86:22:0010003:1172	30,00	1415,36	42460,80
12012	86:22:0006001:4519	27,00	1550,87	41873,49
12013	86:22:0011002:255	670,00	174,17	116693,90
12014	86:22:0002002:109	944,00	1472,04	1389605,76
12015	86:22:0001003:464	33,00	1490,64	49191,12
12016	86:22:0003002:734	646,00	1265,95	817803,70
12017	86:09:0201001:89	1002,00	121,70	121943,40
12018	86:22:0010003:1300	33,00	1445,47	47700,51
12019	86:22:0012005:535	689,00	149,49	102998,61
12020	86:22:0011012:158	523,00	123,37	64522,51
12021	86:22:0012005:2059	594,00	146,59	87074,46
12022	86:22:0010003:451	1111,00	1472,04	1635436,44
12023	86:22:0011018:79	1041,00	116,11	120870,51
12024	86:22:0007001:2761	33,00	1972,47	65091,51
12025	86:22:0005002:75	116,00	1472,04	170756,64
12026	86:22:0003002:2240	1050,00	1265,95	1329247,50
12027	86:22:0010003:549	1149,00	1472,04	1691373,96
12028	86:22:0012003:119	908,00	140,79	127837,32
12029	86:22:0011014:153	1277,00	119,01	151975,77
12030	86:22:0004003:313	1334,00	1299,60	1733666,40
12031	86:22:0006001:4186	30,00	1821,90	54657,00
12032	86:22:0012005:1073	546,00	139,33	76074,18
12033	86:22:0011002:757	731,00	195,94	143232,14
12034	86:22:0006001:3728	30,00	1505,70	45171,00
12035	86:22:0006001:824	30,00	1535,81	46074,30
12036	86:22:0004003:321	1146,00	6667,61	7641081,06
12037	86:22:0011001:1475	463,00	164,01	75936,63
12038	86:22:0006001:5418	37,00	1836,95	67967,15
12039	86:22:0011008:40	838,00	116,11	97300,18
12040	86:22:0011002:371	817,00	175,62	143481,54
12041	86:22:0011006:48	1519,00	139,33	211642,27
12042	86:22:0011017:96	629,00	117,56	73945,24
12043	86:22:0011005:57	1474,00	140,79	207524,46
12044	86:22:0011012:218	476,00	123,37	58724,12
12045	86:22:0012005:191	403,00	133,53	53812,59
12046	86:22:0006001:5722	34,00	1912,24	65016,16
12047	86:22:0012007:93	1421,00	132,08	187685,68
12048	86:22:0006001:991	30,00	1535,81	46074,30
12049	86:22:0010003:2004	31,00	1445,47	44809,57
12050	86:22:0009002:10	981,00	1472,04	1444071,24
12051	86:22:0006001:524	31,00	1852,01	57412,31
12052	86:22:0007002:212	1172,00	1472,04	1725230,88
12053	86:22:0015001:8	1200,00	206,09	247308,00
12054	86:22:0010003:1085	29,00	1445,47	41918,63
12055	86:22:0009003:65	1003,00	1472,04	1476456,12
12056	86:22:0009003:154	995,00	1472,04	1464679,80
12057	86:22:0011002:377	670,00	153,85	103079,50
12058	86:22:0010003:385	29,00	1415,36	41045,44
12059	86:22:0015001:355	1890,00	2013,00	3804570,00
12060	86:22:0006001:3085	32,00	1596,04	51073,28
12061	86:22:0012022:73	904,00	156,75	141702,00
12062	86:22:0010003:2346	1418,00	1472,04	2087352,72
12063	86:22:0006001:3416	54,00	1641,21	88625,34
12064	86:22:0001004:7	56836,00	786,60	44707197,60
12065	86:22:0003003:3	1150,00	1472,04	1692846,00
12066	86:22:0006001:3877	27,00	1912,24	51630,48
12067	86:22:0011002:383	627,00	171,27	107386,29
12068	86:22:0012005:1062	1263,00	117,56	148478,28
12069	86:22:0006001:7236	27,00	1505,70	40653,90
12070	86:22:0011001:635	786,00	172,72	135757,92
12071	86:22:0006001:4783	25,00	1987,52	49688,00
12072	86:22:0012005:80	586,00	155,30	91005,80
12073	86:22:0001002:497	34,00	1460,53	49658,02
12074	86:22:0010002:2443	11504,00	1874,49	21564132,96
12075	86:22:0002002:340	4580,00	3086,60	14136628,00
12076	86:22:0006001:804	25,00	1596,04	39901,00
12077	86:22:0012005:1131	1231,00	142,24	175097,44
12078	86:22:0012007:187	1558,00	136,43	212557,94
12079	86:22:0011013:169	1762,00	121,92	214823,04

12080	86:22:0011001:963	691,00	161,11	111327,01
12081	86:22:0004004:1451	2123,00	4592,56	9750004,88
12082	86:22:0005002:136	3738,00	3719,59	13903827,42
12083	86:22:0006001:3474	32,00	1596,04	51073,28
12084	86:22:0012005:1264	562,00	116,11	65253,82
12085	86:22:0008002:2198	1600,00	3465,63	5545008,00
12086	86:22:0004002:245	7203,00	889,20	6404907,60
12087	86:22:0003002:2394	32,00	1505,70	48182,40
12088	86:22:0012007:118	1917,00	133,53	255977,01
12089	86:22:0004003:1832	1874,00	5010,06	9388852,44
12090	86:22:0004002:121	1368,00	1472,04	2013750,72
12091	86:22:0006001:6637	27,00	1821,90	49191,30
12092	86:22:0011016:36	1420,00	119,01	168994,20
12093	86:22:0011002:147	293,00	191,58	56132,94
12094	86:22:0009002:213	1000,00	1472,04	1472040,00
12095	86:22:0003001:469	4805,00	1083,00	5203815,00
12096	86:22:0006001:4970	31,00	1836,95	56945,45
12097	86:22:0010003:2755	1336,00	1265,95	1691309,20
12098	86:22:0004004:110	595,00	1472,04	875863,80
12099	86:22:0008001:527	914,00	1265,95	1157078,30
12100	86:22:0001002:962	27,00	1445,47	39027,69
12101	86:22:0012007:80	1545,00	130,63	201823,35
12102	86:22:0009003:26	1000,00	1472,04	1472040,00
12103	86:22:0010003:2	1163,00	1472,04	1711982,52
12104	86:22:0003003:358	1033,00	1472,04	1520617,32
12105	86:22:0012022:71	544,00	137,88	75006,72
12106	86:22:0003002:2354	28,00	1490,64	41737,92
12107	86:22:0012012:2	1896,00	126,27	239407,92
12108	86:22:0011014:27	1518,00	123,37	187275,66
12109	86:22:0003002:170	838,00	1472,04	1233569,52
12110	86:22:0011009:14	859,00	129,17	110957,03
12111	86:22:0012005:1935	1238,00	130,63	161719,94
12112	86:22:0011014:33	1495,00	123,37	184438,15
12113	86:22:0006001:3458	30,00	1806,84	54205,20
12114	86:22:0006001:3613	32,00	1821,90	58300,80
12115	86:22:0006001:1225	30,00	1596,04	47881,20
12116	86:22:0001003:374	26,00	1716,50	44629,00
12117	86:22:0006001:118	27,00	1867,07	50410,89
12118	86:22:0011017:17	1121,00	117,56	131784,76
12119	86:22:0011010:22	391,00	133,53	52210,23
12120	86:22:0007001:149	34,00	1882,13	63992,42
12121	86:22:0012005:1217	1332,00	139,33	185587,56
12122	86:22:0007001:2440	32,00	1957,41	62637,12
12123	86:22:0012007:9	1803,00	126,27	227664,81
12124	86:22:0009002:4	1014,00	1472,04	1492648,56
12125	86:22:0012022:92	617,00	140,79	86867,43
12126	86:22:0006001:442	30,00	1535,81	46074,30
12127	86:22:0006001:2920	31,00	1791,78	55545,18
12128	86:22:0004002:190	842,00	1472,04	1239457,68
12129	86:22:0006001:5461	34,00	1836,95	62456,30
12130	86:22:0011009:15	1097,00	129,17	141699,49
12131	86:22:0012005:920	1135,00	143,69	163088,15
12132	86:22:0012002:173	1502,00	164,01	246343,02
12133	86:22:0012005:1011	374,00	139,33	52109,42
12134	86:22:0006001:3666	36,00	1520,76	54747,36
12135	86:22:0004003:1844	884,00	1596,00	1410864,00
12136	86:22:0011007:44	482,00	136,43	65759,26
12137	86:22:0004003:196	31,00	1852,01	57412,31
12138	86:22:0004003:116	66,00	1867,07	123226,62
12139	86:22:0004004:460	1186,00	1472,04	1745839,44
12140	86:22:0011001:1874	388,00	145,14	56314,32
12141	86:09:0301014:661	3618,00	2482,70	8982408,60
12142	86:22:0006001:352	27,00	1535,81	41466,87
12143	86:22:0003002:641	796,00	1472,04	1171743,84
12144	86:22:0001002:723	36,00	1445,47	52036,92
12145	86:22:0010003:3136	3911,00	1348,07	5272301,77
12146	86:22:0012017:17	1365,00	116,11	158490,15
12147	86:22:0012005:684	671,00	129,17	86673,07
12148	86:22:0006001:4535	32,00	1821,90	58300,80
12149	86:22:0012005:715	1109,00	164,01	181887,09
12150	86:22:0005002:414	1346,00	1898,93	2555959,78
12151	86:22:0008002:131	754,00	1472,04	1109918,16
12152	86:22:0004002:109	975,00	1472,04	1435239,00

12153	86:22:0010003:3022	40,00	1400,30	56012,00
12154	86:22:0001002:25	81,00	1445,47	117083,07
12155	86:22:0004004:194	1198,00	1472,04	1763503,92
12156	86:22:0011001:1027	743,00	146,59	108916,37
12157	86:22:0005002:279	26,00	1987,52	51675,52
12158	86:22:0008002:500	2592,00	3732,57	9674821,44
12159	86:22:0004004:359	1200,00	1472,04	1766448,00
12160	86:22:0001002:426	28,00	1445,47	40473,16
12161	86:22:0006001:2969	31,00	1791,78	55545,18
12162	86:22:0012001:110	1545,00	159,65	246659,25
12163	86:22:0004003:48	7046,00	1208,40	8514386,40
12164	86:22:0015001:1415	390,00	1560,38	608548,20
12165	86:22:0009001:112	1539,00	1472,04	2265469,56
12166	86:22:0003002:161	846,00	1781,17	1506869,82
12167	86:22:0006001:58	30,00	1897,18	56915,40
12168	86:22:0010003:3040	1513,00	1472,04	2227196,52
12169	86:22:0001002:893	29,00	1460,53	42355,37
12170	86:22:0011010:162	2090,00	126,27	263904,30
12171	86:22:0006001:976	30,00	1535,81	46074,30
12172	86:22:0002001:340	3079,00	1151,40	3545160,60
12173	86:22:0001003:13	5860,00	2684,00	15728240,00
12174	86:22:0006001:4687	27,00	1912,24	51630,48
12175	86:22:0002001:65	1615,00	3690,50	5960157,50
12176	86:22:0008001:306	1053,00	1472,04	1550058,12
12177	86:22:0008002:394	525,00	1781,17	935114,25
12178	86:22:0012016:51	1032,00	117,56	121321,92
12179	86:22:0006001:284	29,00	1806,84	52398,36
12180	86:22:0001002:707	36,00	1445,47	52036,92
12181	86:22:0011001:35	393,00	190,13	74721,09
12182	86:22:0003003:204	1546,00	1472,04	2275773,84
12183	86:22:0011002:166	1057,00	166,91	176423,87
12184	86:22:0002001:1615	9781,00	1515,60	14824083,60
12185	86:22:0002001:1622	43976,00	1265,95	55671417,20
12186	86:22:0012005:1184	1697,00	126,27	214280,19
12187	86:22:0010003:2309	1400,00	1472,04	2060856,00
12188	86:22:0003002:3281	1017,00	1472,04	1497064,68
12189	86:22:0007001:2228	150,00	1755,60	263340,00
12190	86:22:0001002:1423	32,00	1445,47	46255,04
12191	86:22:0001002:313	36,00	1430,42	51495,12
12192	86:22:0006001:3432	29,00	1596,04	46285,16
12193	86:22:0008002:167	1301,00	1265,95	1647000,95
12194	86:22:0011012:136	253,00	104,50	26438,50
12195	86:22:0010002:4	1005,00	1472,04	1479400,20
12196	86:22:0006001:3818	27,00	1520,76	41060,52
12197	86:22:0004004:200	1150,00	1472,04	1692846,00
12198	86:22:0008001:156	1211,00	1472,04	1782640,44
12199	86:22:0004004:187	1579,00	1472,04	2324351,16
12200	86:22:0015001:1357	32,00	1023,88	32764,16
12201	86:22:0010003:3300	27,00	1430,42	38621,34
12202	86:22:0001003:422	32,00	1490,64	47700,48
12203	86:22:0012006:25	1190,00	140,79	167540,10
12204	86:22:0010003:1314	29,00	1445,47	41918,63
12205	86:22:0012005:917	1253,00	145,14	181860,42
12206	86:22:0004002:419	1200,00	1472,04	1766448,00
12207	86:22:0006001:3949	28,00	1927,30	53964,40
12208	86:09:0301014:529	1172,00	267,21	313170,12
12209	86:22:0006001:3868	27,00	1897,18	51223,86
12210	86:22:0006001:386	28,00	1957,41	54807,48
12211	86:22:0004004:320	1200,00	1472,04	1766448,00
12212	86:09:0301014:648	2000,00	1921,38	3842760,00
12213	86:22:0011001:1585	1100,00	166,91	183601,00
12214	86:22:0012010:128	2406,00	121,92	293339,52
12215	86:22:0000000:8378	480,00	172,72	82905,60
12216	86:22:0011004:1491	553,00	161,11	89093,83
12217	86:22:0003002:321	453,00	1781,17	806870,01
12218	86:22:0006001:5182	34,00	1882,13	63992,42
12219	86:22:0006001:3329	70,00	1505,70	105399,00
12220	86:22:0010001:78	1311,00	1472,04	1929844,44
12221	86:22:0011001:807	609,00	161,11	98115,99
12222	86:22:0011004:258	1691,00	129,17	218426,47
12223	86:22:0010003:2205	31,00	1430,42	44343,02
12224	86:22:0008002:122	922,00	1472,04	1357220,88
12225	86:22:0011001:1052	1214,00	140,79	170919,06

12226	86:22:0009002:60	1005,00	1472,04	1479400,20
12227	86:22:0003002:2845	941,00	4706,42	4428741,22
12228	86:22:0009002:178	998,00	1472,04	1469095,92
12229	86:22:0010001:927	1814,00	3425,02	6212986,28
12230	86:22:0001002:1466	74,00	1445,47	106964,78
12231	86:22:0012008:92	1500,00	137,88	206820,00
12232	86:22:0003003:581	931,00	1781,17	1658269,27
12233	86:22:0007002:46	1240,00	1265,95	1569778,00
12234	86:22:0008002:314	729,00	1472,04	1073117,16
12235	86:22:0011008:56	907,00	116,11	105311,77
12236	86:22:0006001:4337	32,00	1550,87	49627,84
12237	86:22:0012005:1101	625,00	132,08	82550,00
12238	86:22:0001003:476	35,00	1490,64	52172,40
12239	86:22:0010003:50	1169,00	1472,04	1720814,76
12240	86:22:0011011:5	770,00	127,72	98344,40
12241	86:22:0012005:217	361,00	149,49	53965,89
12242	86:22:0006001:87	26,00	1882,13	48935,38
12243	86:22:0012005:1135	1159,00	140,79	163175,61
12244	86:22:0011001:55	620,00	148,04	91784,80
12245	86:22:0003002:2273	1051,00	1265,95	1330513,45
12246	86:22:0012004:125	539,00	162,56	87619,84
12247	86:22:0010003:551	1185,00	1472,04	1744367,40
12248	86:22:0011005:36	382,00	142,24	54335,68
12249	86:22:0006001:818	30,00	1942,35	58270,50
12250	86:09:0301014:654	6906,00	2121,35	14650043,10
12251	86:22:0012005:8	919,00	156,75	144053,25
12252	86:22:0006001:7153	33,00	1580,99	52172,67
12253	86:22:0006001:3285	44,00	1505,70	66250,80
12254	86:22:0011013:147	1257,00	119,01	149595,57
12255	86:22:0003002:465	1431,00	1472,04	2106489,24
12256	86:22:0003002:63	1352,00	1472,04	1990198,08
12257	86:22:0006001:6697	29,00	1520,76	44102,04
12258	86:22:0012012:242	950,00	124,82	118579,00
12259	86:22:0012013:29	777,00	123,37	95858,49
12260	86:22:0004002:106	700,00	1472,04	1030428,00
12261	86:22:0008002:154	1005,00	1265,95	1272279,75
12262	86:22:0004003:782	32,00	1836,95	58782,40
12263	86:22:0000000:68	3050,00	1350,14	4117927,00
12264	86:22:0006001:4089	37,00	1912,24	70752,88
12265	86:22:0001003:448	21,00	1520,76	31935,96
12266	86:22:0011014:103	1538,00	120,47	185282,86
12267	86:22:0012012:175	865,00	124,82	107969,30
12268	86:22:0004003:855	35,00	1701,44	59550,40
12269	86:22:0011001:287	386,00	149,49	57703,14
12270	86:22:0010003:2947	1358,00	1472,04	1999030,32
12271	86:22:0005002:2712	2786,00	1659,84	4624314,24
12272	86:22:0010003:3188	787,00	1472,04	1158495,48
12273	86:22:0011001:1092	200,00	172,72	34544,00
12274	86:22:0011008:52	1240,00	116,11	143976,40
12275	86:22:0009001:38	1269,00	1472,04	1868018,76
12276	86:22:0004003:725	38,00	1686,38	64082,44
12277	86:22:0004003:188	31,00	1867,07	57879,17
12278	86:22:0012005:430	581,00	159,65	92756,65
12279	86:22:0012005:826	1948,00	146,59	285557,32
12280	86:22:0008002:2345	85,00	1818,30	154555,50
12281	86:22:0001002:1281	34,00	1445,47	49145,98
12282	86:22:0003002:257	1394,00	1472,04	2052023,76
12283	86:22:0008001:1315	1015,00	1972,20	2001783,00
12284	86:22:0004003:1362	32,00	1806,84	57818,88
12285	86:22:0007002:137	1283,00	1265,95	1624213,85
12286	86:22:0012005:1354	979,00	127,72	125037,88
12287	86:22:0001002:179	27,00	1445,47	39027,69
12288	86:22:0006001:3568	27,00	1565,93	42280,11
12289	86:22:0012015:38	1367,00	120,47	164682,49
12290	86:22:0012022:96	697,00	159,65	111276,05
12291	86:22:0004004:170	1019,00	1472,04	1500008,76
12292	86:22:0005002:2677	2163,00	3220,80	6966590,40
12293	86:22:0012012:200	1227,00	123,37	151374,99
12294	86:22:0006001:3711	59,00	1505,70	88836,30
12295	86:22:0010003:2133	35,00	1430,42	50064,70
12296	86:22:0012015:19	1477,00	121,92	180075,84
12297	86:22:0007002:81	1295,00	1472,04	1906291,80
12298	86:22:0010003:2332	1418,00	1472,04	2087352,72

12299	86:22:0003002:86	455,00	1898,93	864013,15
12300	86:22:0012008:21	1501,00	124,82	187354,82
12301	86:22:0010003:1934	77,00	1400,30	107823,10
12302	86:22:0010003:1104	30,00	1430,42	42912,60
12303	86:22:0012007:150	1360,00	134,98	183572,80
12304	86:22:0003002:2296	1268,00	1472,04	1866546,72
12305	86:22:0008002:18	1132,00	1472,04	1666349,28
12306	86:22:0006001:2945	30,00	1791,78	53753,40
12307	86:22:0012005:1148	883,00	113,21	99964,43
12308	86:22:0003002:2352	26,00	1490,64	38756,64
12309	86:22:0011004:1318	1408,00	126,27	177788,16
12310	86:22:0012004:133	1081,00	162,56	175727,36
12311	86:22:0012005:1036	854,00	153,85	131387,90
12312	86:22:0011002:128	656,00	184,33	120920,48
12313	86:22:0006001:7348	28,00	1611,10	45110,80
12314	86:22:0015001:1026	51,00	1023,88	52217,88
12315	86:22:0010003:1108	30,00	1445,47	43364,10
12316	86:22:0002002:1100	658,00	1593,15	1048292,70
12317	86:22:0011004:1473	1496,00	136,43	204099,28
12318	86:22:0001002:611	37,00	1430,42	52925,54
12319	86:22:0012005:120	615,00	133,53	82120,95
12320	86:22:0012005:557	634,00	123,37	78216,58
12321	86:22:0012005:882	373,00	139,33	51970,09
12322	86:22:0012001:75	1414,00	148,04	209328,56
12323	86:22:0006001:3260	30,00	1626,16	48784,80
12324	86:22:0006001:555	37,00	1882,13	69638,81
12325	86:22:0012006:26	1169,00	140,79	164583,51
12326	86:22:0006001:952	27,00	1565,93	42280,11
12327	86:22:0004003:291	1147,00	1472,04	1688429,88
12328	86:00:0000000:45690	1364,00	1299,60	1772654,40
12329	86:22:0008001:17	1159,00	1472,04	1706094,36
12330	86:22:0006001:3265	29,00	1626,16	47158,64
12331	86:22:0011001:1339	651,00	143,69	93542,19
12332	86:22:0012004:66	453,00	148,04	67062,12
12333	86:22:0007002:205	1319,00	1472,04	1941620,76
12334	86:22:0011005:31	502,00	120,47	60475,94
12335	86:22:0004004:284	1200,00	1472,04	1766448,00
12336	86:22:0010003:2143	25,00	1430,42	35760,50
12337	86:22:0004004:370	1194,00	1472,04	1757615,76
12338	86:22:0009002:399	54,00	2006,40	108345,60
12339	86:22:0006001:161	29,00	1927,30	55891,70
12340	86:22:0012007:145	1523,00	133,53	203366,19
12341	86:22:0011004:1411	1303,00	140,79	183449,37
12342	86:22:0003002:3487	962,00	6300,53	6061109,86
12343	86:22:0010001:98	1177,00	1472,04	1732591,08
12344	86:22:0006001:489	30,00	1535,81	46074,30
12345	86:22:0006001:3045	44,00	1626,16	71551,04
12346	86:22:0004003:194	71,00	1806,84	128285,64
12347	86:22:0004003:1087	28,00	1821,90	51013,20
12348	86:22:0001003:33	29,00	1611,10	46721,90
12349	86:22:0003002:1179	935,00	1472,04	1376357,40
12350	86:22:0011004:1225	869,00	150,95	131175,55
12351	86:22:0011002:748	447,00	190,13	84988,11
12352	86:22:0012004:206	992,00	130,63	129584,96
12353	86:22:0005002:418	820,00	3732,57	3060707,40
12354	86:22:0012005:1332	1074,00	133,53	143411,22
12355	86:22:0011001:673	1132,00	140,79	159374,28
12356	86:22:0012002:136	1502,00	149,49	224533,98
12357	86:22:0012005:2348	895,00	107,40	96123,00
12358	86:22:0006001:3803	29,00	1505,70	43665,30
12359	86:22:0006001:6523	29,00	1505,70	43665,30
12360	86:22:0011005:151	406,00	140,79	57160,74
12361	86:22:0006001:463	26,00	1565,93	40714,18
12362	86:22:0006001:4423	30,00	1505,70	45171,00
12363	86:22:0002001:742	144,00	2052,00	295488,00
12364	86:22:0011014:207	1184,00	108,86	128890,24
12365	86:22:0009001:25	1285,00	1265,95	1626745,75
12366	86:22:0001002:909	31,00	1460,53	45276,43
12367	86:22:0003002:743	660,00	1265,95	835527,00
12368	86:22:0012010:151	1988,00	119,01	236591,88
12369	86:22:0008002:1531	154,00	5389,61	829999,94
12370	86:22:0001002:939	33,00	1445,47	47700,51
12371	86:22:0011001:1165	285,00	168,36	47982,60

12372	86:22:0007001:48	34,00	1972,47	67063,98
12373	86:22:0006001:3402	27,00	1596,04	43093,08
12374	86:22:0004003:902	39,00	1701,44	66356,16
12375	86:22:0008002:502	328,00	1818,30	596402,40
12376	86:22:0010003:2302	1381,00	1472,04	2032887,24
12377	86:22:0015001:25	1200,00	206,09	247308,00
12378	86:22:0010003:1526	4,00	1568,13	6272,52
12379	86:22:0006001:4421	27,00	1505,70	40653,90
12380	86:22:0011004:1351	2101,00	145,14	304939,14
12381	86:22:0010003:241	30,00	1430,42	42912,60
12382	86:22:0010001:5	1220,00	1472,04	1795888,80
12383	86:22:0001003:605	36,00	1686,38	60709,68
12384	86:22:0010001:915	772,00	1472,04	1136414,88
12385	86:22:0011016:35	1166,00	119,01	138765,66
12386	86:22:0011005:22	804,00	140,79	113195,16
12387	86:22:0012005:1494	1043,00	127,72	133211,96
12388	86:22:0012022:54	473,00	136,43	64531,39
12389	86:22:0006001:163	31,00	1806,84	56012,04
12390	86:22:0012006:40	1359,00	130,63	177526,17
12391	86:22:0006001:1051	27,00	1520,76	41060,52
12392	86:22:0001002:347	29,00	1460,53	42355,37
12393	86:22:0011004:1228	1000,00	152,40	152400,00
12394	86:22:0007001:2343	31,00	1912,24	59279,44
12395	86:22:0006001:7217	47,00	1836,95	86336,65
12396	86:22:0005001:35	5222,00	3231,18	16873221,96
12397	86:22:0012003:33	1319,00	136,43	179951,17
12398	86:22:0002001:722	2005,00	1436,40	2879982,00
12399	86:22:0004004:477	1206,00	1472,04	1775280,24
12400	86:22:0006001:184	23,00	1852,01	42596,23
12401	86:22:0006001:3366	34,00	1626,16	55289,44
12402	86:22:0008001:254	921,00	1472,04	1355748,84
12403	86:22:0006001:813	28,00	2002,58	56072,24
12404	86:22:0006001:5166	31,00	1821,90	56478,90
12405	86:22:0008002:172	912,00	1472,04	1342500,48
12406	86:22:0000000:83	106,00	1445,47	153219,82
12407	86:22:0010003:26	1292,00	1472,04	1901875,68
12408	86:22:0010003:2198	30,00	1445,47	43364,10
12409	86:22:0001002:632	34,00	1460,53	49658,02
12410	86:22:0006001:3747	28,00	1505,70	42159,60
12411	86:22:0006001:4189	43,00	1611,10	69277,30
12412	86:22:0011016:43	1567,00	119,01	186488,67
12413	86:22:0012012:47	1208,00	124,82	150782,56
12414	86:22:0011012:104	559,00	121,92	68153,28
12415	86:22:0010003:1574	30,00	1430,42	42912,60
12416	86:22:0010003:318	1370,00	1472,04	2016694,80
12417	86:22:0004003:1402	60,00	1626,16	97569,60
12418	86:22:0000000:39	890,00	1350,14	1201624,60
12419	86:22:0010003:464	1222,00	1472,04	1798832,88
12420	86:22:0012005:236	284,00	145,14	41219,76
12421	86:22:0002001:67	752,00	2208,06	1660461,12
12422	86:22:0003002:945	5376,00	1254,00	6741504,00
12423	86:22:0004004:52	1229,00	1472,04	1809137,16
12424	86:22:0012005:1457	1447,00	130,63	189021,61
12425	86:22:0011001:691	675,00	165,46	111685,50
12426	86:22:0012005:384	206,00	129,17	26609,02
12427	86:22:0003003:307	1187,00	1472,04	1747311,48
12428	86:22:0008001:276	1533,00	1265,95	1940701,35
12429	86:22:0009001:264	22850,00	2348,50	53663225,00
12430	86:22:0007001:18	1721,00	1265,95	2178699,95
12431	86:22:0011001:1227	572,00	148,04	84678,88
12432	86:22:0010003:206	57,00	1430,42	81533,94
12433	86:22:0007001:2294	3,00	1628,13	4884,39
12434	86:22:0011001:1749	830,00	181,43	150586,90
12435	86:22:0001002:771	35,00	1430,42	50064,70
12436	86:22:0007001:2461	36,00	2017,64	72635,04
12437	86:22:0010003:2331	1575,00	1472,04	2318463,00
12438	86:22:0004002:262	400,00	1267,68	507072,00
12439	86:22:0004003:934	32,00	1686,38	53964,16
12440	86:22:0012005:809	1010,00	124,82	126068,20
12441	86:22:0006001:4867	27,00	1957,41	52850,07
12442	86:22:0006001:32	28,00	1882,13	52699,64
12443	86:22:0002002:621	875,00	1530,92	1339555,00
12444	86:22:0004004:160	1190,00	1472,04	1751727,60

12445	86:22:0011002:269	775,00	179,97	139476,75
12446	86:22:0006001:6773	30,00	1897,18	56915,40
12447	86:22:0011004:1056	491,00	190,13	93353,83
12448	86:22:0007001:2230	34,00	1806,84	61432,56
12449	86:22:0007002:61	1240,00	1472,04	1825329,60
12450	86:22:0003002:3643	1911,00	1472,04	2813068,44
12451	86:22:0003002:2415	31,00	1505,70	46676,70
12452	86:22:0010002:41	1360,00	1472,04	2001974,40
12453	86:22:0006001:4954	30,00	1912,24	57367,20
12454	86:22:0012004:538	555,00	168,36	93439,80
12455	86:22:0008001:237	1200,00	1472,04	1766448,00
12456	86:22:0011001:1198	289,00	169,81	49075,09
12457	86:22:0010001:34	922,00	1472,04	1357220,88
12458	86:22:0010003:472	1222,00	1472,04	1798832,88
12459	86:22:0010003:1416	37,00	1415,36	52368,32
12460	86:22:0007002:193	1326,00	1472,04	1951925,04
12461	86:22:0012005:461	323,00	129,17	41721,91
12462	86:22:0012008:76	1500,00	126,27	189405,00
12463	86:22:0011001:65	328,00	175,62	57603,36
12464	86:22:0009003:14	1000,00	1472,04	1472040,00
12465	86:22:0005002:51	822,00	1912,24	1571861,28
12466	86:22:0003003:103	1523,00	1472,04	2241916,92
12467	86:22:0010003:1274	27,00	1430,42	38621,34
12468	86:22:0006001:3535	27,00	1806,84	48784,68
12469	86:22:0001002:453	74,00	1445,47	106964,78
12470	86:22:0012012:291	1031,00	121,92	125699,52
12471	86:22:0004004:571	844,00	1379,40	1164213,60
12472	86:22:0001002:910	25,00	1445,47	36136,75
12473	86:22:0010003:299	1370,00	1472,04	2016694,80
12474	86:22:0012007:30	1549,00	127,72	197838,28
12475	86:22:0006001:3310	27,00	1505,70	40653,90
12476	86:22:0012022:36	501,00	136,43	68351,43
12477	86:22:0012005:204	811,00	152,40	123596,40
12478	86:22:0002001:36	5815,00	3231,18	18789311,70
12479	86:22:0011002:297	1093,00	171,27	187198,11
12480	86:22:0012004:481	1195,00	155,30	185583,50
12481	86:22:0002002:85	1350,00	1265,95	1709032,50
12482	86:22:0004002:129	1439,00	1472,04	2118265,56
12483	86:22:0003002:413	1046,00	1472,04	1539753,84
12484	86:22:0011002:248	615,00	181,43	111579,45
12485	86:22:0003002:163	713,00	1472,04	1049564,52
12486	86:22:0009003:62	1016,00	1472,04	1495592,64
12487	86:22:0010003:1575	66,00	1415,36	93413,76
12488	86:22:0004001:243	5147,00	1254,00	6454338,00
12489	86:22:0011004:1218	946,00	149,49	141417,54
12490	86:22:0012007:109	1544,00	132,08	203931,52
12491	86:22:0009003:159	1005,00	1472,04	1479400,20
12492	86:22:0015001:1218	67,00	1023,88	68599,96
12493	86:22:0011002:267	834,00	181,43	151312,62
12494	86:22:0010003:2342	1571,00	1472,04	2312574,84
12495	86:22:0012008:171	1500,00	127,72	191580,00
12496	86:22:0006001:5016	29,00	1897,18	55018,22
12497	86:22:0001002:716	42,00	1445,47	60709,74
12498	86:22:0010003:1978	25,00	1445,47	36136,75
12499	86:22:0012007:72	1669,00	130,63	218021,47
12500	86:22:0009002:159	1005,00	1472,04	1479400,20
12501	86:22:0001002:594	39,00	1430,42	55786,38
12502	86:22:0011001:920	513,00	166,91	85624,83
12503	86:22:0010003:1493	35,00	1445,47	50591,45
12504	86:22:0002002:181	805,00	1530,92	1232390,60
12505	86:22:0011001:655	1010,00	159,65	161246,50
12506	86:22:0006001:7307	30,00	1580,99	47429,70
12507	86:22:0010001:97	2096,00	1472,04	3085395,84
12508	86:22:0008001:275	1999,00	1265,95	2530634,05
12509	86:22:0011007:17	980,00	136,43	133701,40
12510	86:22:0012012:239	552,00	124,82	68900,64
12511	86:22:0002001:1589	476,00	1530,92	728717,92
12512	86:22:0006001:718	30,00	1535,81	46074,30
12513	86:22:0008001:218	879,00	1265,95	1112770,05
12514	86:22:0011001:1344	606,00	146,59	88833,54
12515	86:22:0008001:458	767,00	1472,04	1129054,68
12516	86:22:0004003:1366	43,00	1686,38	72514,34
12517	86:22:0011004:80	1699,00	150,95	256464,05

12518	86:22:0010003:2519	1607,00	1472,04	2365568,28
12519	86:22:0006001:4568	29,00	1957,41	56764,89
12520	86:22:0010003:2224	1575,00	1472,04	2318463,00
12521	86:22:0006001:4076	42,00	1957,41	82211,22
12522	86:22:0012001:97	1648,00	153,85	253544,80
12523	86:22:0011014:38	1620,00	121,92	197510,40
12524	86:22:0006001:3856	31,00	1505,70	46676,70
12525	86:22:0012010:184	1821,00	117,56	214076,76
12526	86:22:0010003:1933	31,00	1445,47	44809,57
12527	86:22:0012005:356	401,00	156,75	62856,75
12528	86:22:0010003:1535	1338,00	1568,13	2098157,94
12529	86:22:0011004:1410	1615,00	140,79	227375,85
12530	86:22:0012005:449	343,00	132,08	45303,44
12531	86:22:0012005:446	269,00	132,08	35529,52
12532	86:22:0004003:769	30,00	1806,84	54205,20
12533	86:22:0007001:2176	39,00	1806,84	70466,76
12534	86:22:0011013:71	1172,00	127,72	149687,84
12535	86:22:0008001:917	1194,00	2208,06	2636423,64
12536	86:22:0011003:22	653,00	165,46	108045,38
12537	86:22:0012005:498	631,00	165,46	104405,26
12538	86:22:0001003:190	24,00	1520,76	36498,24
12539	86:22:0010003:1098	32,00	1415,36	45291,52
12540	86:22:0015001:1413	30,00	1023,88	30716,40
12541	86:22:0004004:161	1186,00	1472,04	1745839,44
12542	86:22:0001002:857	28,00	1460,53	40894,84
12543	86:22:0008001:92	989,00	1265,95	1252024,55
12544	86:22:0004002:107	876,00	1472,04	1289507,04
12545	86:22:0006001:5030	32,00	1852,01	59264,32
12546	86:22:0006001:817	29,00	1550,87	44975,23
12547	86:22:0008002:240	549,00	1265,95	695006,55
12548	86:22:0011004:392	1275,00	140,79	179507,25
12549	86:22:0011004:619	1063,00	150,95	160459,85
12550	86:22:0011001:1123	636,00	181,43	115389,48
12551	86:22:0004003:787	26,00	1806,84	46977,84
12552	86:22:0004003:1436	40,00	1641,21	65648,40
12553	86:22:0011001:1429	482,00	179,97	86745,54
12554	86:22:0012012:257	1063,00	124,82	132683,66
12555	86:22:0006001:502	32,00	1821,90	58300,80
12556	86:22:0003002:1228	921,00	1472,04	1355748,84
12557	86:22:0011005:147	846,00	139,33	117873,18
12558	86:22:0012005:633	952,00	178,52	169951,04
12559	86:22:0004003:867	35,00	1656,27	57969,45
12560	86:22:0007002:726	800,00	1324,84	1059872,00
12561	86:22:0012005:548	636,00	146,59	93231,24
12562	86:22:0009003:156	1000,00	1472,04	1472040,00
12563	86:22:0012012:15	1194,00	129,17	154228,98
12564	86:22:0012004:354	944,00	153,85	145234,40
12565	86:22:0012015:109	1635,00	121,92	199339,20
12566	86:22:0006001:1487	67,00	1520,76	101890,92
12567	86:22:0010003:393	1234,00	1472,04	1816497,36
12568	86:22:0011010:146	579,00	126,27	73110,33
12569	86:22:0012004:190	1031,00	153,85	158619,35
12570	86:22:0011004:1146	1189,00	133,53	158767,17
12571	86:22:0011004:1069	451,00	159,65	72002,15
12572	86:22:0010003:271	1164,00	1472,04	1713454,56
12573	86:22:0011015:126	1479,00	121,92	180319,68
12574	86:22:0001002:2110	31,00	1445,47	44809,57
12575	86:22:0006001:68	30,00	1927,30	57819,00
12576	86:22:0006001:5483	29,00	1852,01	53708,29
12577	86:22:0004003:272	699,00	1472,04	1028955,96
12578	86:22:0009001:57	1123,00	5996,89	6734507,47
12579	86:22:0012007:33	1620,00	127,72	206906,40
12580	86:22:0004004:120	595,00	1472,04	875863,80
12581	86:22:0011008:62	832,00	133,53	111096,96
12582	86:22:0006001:3038	30,00	1596,04	47881,20
12583	86:22:0012005:1229	1431,00	136,43	195231,33
12584	86:22:0004003:285	1035,00	1472,04	1523561,40
12585	86:22:0002002:317	787,00	1898,93	1494457,91
12586	86:22:0009002:68	1000,00	1472,04	1472040,00
12587	86:22:0011004:532	1001,00	148,04	148188,04
12588	86:22:0004003:43	31,00	1791,78	55545,18
12589	86:22:0008001:588	30,00	1611,10	48333,00
12590	86:22:0006001:4439	30,00	1520,76	45622,80

12591	86:22:0011001:870	431,00	181,43	78196,33
12592	86:22:0012012:245	1124,00	123,37	138667,88
12593	86:22:0006001:7091	5868,00	2818,20	16537197,60
12594	86:22:0008002:2339	627,00	1818,30	1140074,10
12595	86:22:0012005:787	1082,00	143,69	155472,58
12596	86:22:0012004:165	518,00	117,56	60896,08
12597	86:22:0006001:932	30,00	1882,13	56463,90
12598	86:22:0006001:3495	29,00	1611,10	46721,90
12599	86:22:0011004:79	1432,00	146,59	209916,88
12600	86:22:0011002:30	390,00	165,46	64529,40
12601	86:22:0004004:363	1258,00	1472,04	1851826,32
12602	86:22:0003002:450	727,00	1265,95	920345,65
12603	86:22:0011004:1427	1701,00	142,24	241950,24
12604	86:22:0012005:778	800,00	148,04	118432,00
12605	86:22:0007001:51	8412,00	2684,00	22577808,00
12606	86:22:0011005:3	947,00	140,79	133328,13
12607	86:22:0012012:197	1360,00	124,82	169755,20
12608	86:22:0011005:200	576,00	117,56	67714,56
12609	86:22:0004003:758	38,00	1806,84	68659,92
12610	86:22:0004004:65	764,00	1781,17	1360813,88
12611	86:22:0003002:1235	958,00	1472,04	1410214,32
12612	86:22:0011012:107	1216,00	124,82	151781,12
12613	86:22:0005002:350	2007,00	2208,06	4431576,42
12614	86:22:0006001:6838	28,00	1927,30	53964,40
12615	86:22:0011016:31	1406,00	120,47	169380,82
12616	86:22:0011017:14	1070,00	119,01	127340,70
12617	86:22:0006001:5761	28,00	1912,24	53542,72
12618	86:22:0004004:72	1200,00	1472,04	1766448,00
12619	86:22:0008002:210	1026,00	1265,95	1298864,70
12620	86:22:0006001:486	61,00	1882,13	114809,93
12621	86:22:0008001:57	873,00	1472,04	1285090,92
12622	86:22:0010003:3053	1053,00	1472,04	1550058,12
12623	86:22:0012005:247	317,00	142,24	45090,08
12624	86:22:0003002:375	1649,00	1472,04	2427393,96
12625	86:22:0007001:2339	6,00	1628,13	9768,78
12626	86:22:0011001:657	705,00	134,98	95160,90
12627	86:22:0012002:163	1541,00	153,85	237082,85
12628	86:22:0010003:1570	28,00	1415,36	39630,08
12629	86:09:0201001:1307	590,00	1447,80	854202,00
12630	86:22:0006001:3080	38,00	1626,16	61794,08
12631	86:22:0006001:3525	27,00	1836,95	49597,65
12632	86:22:0004001:388	6481,00	3231,18	20941277,58
12633	86:22:0008002:2334	1994,00	3231,18	6442972,92
12634	86:22:0001002:543	31,00	1460,53	45276,43
12635	86:22:0007002:160	1309,00	1472,04	1926900,36
12636	86:22:0004002:772	8048,00	57,25	460748,00
12637	86:22:0006001:2665	32,00	1791,78	57336,96
12638	86:22:0011005:197	952,00	117,56	111917,12
12639	86:22:0006001:3925	31,00	1806,84	56012,04
12640	86:22:0006001:3466	25,00	1882,13	47053,25
12641	86:22:0012005:1175	912,00	127,72	116480,64
12642	86:22:0012002:324	1677,00	149,49	250694,73
12643	86:22:0011005:203	732,00	119,01	87115,32
12644	86:22:0012022:55	604,00	137,88	83279,52
12645	86:22:0004002:116	976,00	1472,04	1436711,04
12646	86:22:0010003:2829	1485,00	1472,04	2185979,40
12647	86:22:0008002:437	2200,00	2208,06	4857732,00
12648	86:22:0009001:136	1041,00	1472,04	1532393,64
12649	86:22:0012002:113	688,00	132,08	90871,04
12650	86:22:0011001:1876	961,00	161,11	154826,71
12651	86:22:0011001:1472	821,00	165,46	135842,66
12652	86:22:0001002:688	37,00	1475,59	54596,83
12653	86:22:0009001:154	988,00	1265,95	1250758,60
12654	86:22:0008001:245	1200,00	1472,04	1766448,00
12655	86:22:0012005:803	875,00	126,27	110486,25
12656	86:22:0011004:1439	1537,00	137,88	211921,56
12657	86:22:0012002:14	1500,00	127,72	191580,00
12658	86:22:0012005:958	537,00	156,75	84174,75
12659	86:22:0003002:2328	1010,00	1265,95	1278609,50
12660	86:22:0006001:3280	30,00	1520,76	45622,80
12661	86:22:0010001:260	1030,00	1472,04	1516201,20
12662	86:22:0012005:2364	1291,00	166,91	215480,81
12663	86:22:0012002:51	1503,00	149,49	224683,47

12664	86:22:0003001:466	3108,00	1080,93	3359530,44
12665	86:22:0015001:1476	2385,00	482,82	1151525,70
12666	86:22:0011001:877	356,00	184,33	65621,48
12667	86:22:0006001:512	30,00	1565,93	46977,90
12668	86:22:0006001:4128	31,00	1626,16	50410,96
12669	86:22:0001003:455	35,00	1490,64	52172,40
12670	86:22:0015001:315	3249,00	2348,50	7630276,50
12671	86:22:0011018:22	994,00	119,01	118295,94
12672	86:22:0012007:171	1257,00	136,43	171492,51
12673	86:22:0011015:51	1467,00	117,56	172460,52
12674	86:22:0003003:174	1098,00	1472,04	1616299,92
12675	86:22:0012005:1710	1775,00	146,59	260197,25
12676	86:22:0008001:191	1212,00	1472,04	1784112,48
12677	86:22:0001003:434	22,00	1520,76	33456,72
12678	86:22:0012022:76	725,00	158,20	114695,00
12679	86:22:0006001:65	30,00	1806,84	54205,20
12680	86:22:0006001:5032	28,00	1520,76	42581,28
12681	86:22:0011004:357	1024,00	143,69	147138,56
12682	86:22:0004003:905	38,00	1641,21	62365,98
12683	86:22:0010001:246	1299,00	1472,04	1912179,96
12684	86:22:0004004:1466	3152,00	4478,69	14116830,88
12685	86:22:0003002:3555	1657,00	1472,04	2439170,28
12686	86:22:0004003:190	10755,00	3871,41	41637014,55
12687	86:22:0009003:60	1005,00	1472,04	1479400,20
12688	86:22:0002002:1031	1142,00	1781,17	2034096,14
12689	86:22:0010003:2412	1571,00	1472,04	2312574,84
12690	86:22:0010003:2353	1380,00	1472,04	2031415,20
12691	86:22:0003002:2609	1147,00	1472,04	1688429,88
12692	86:22:0003002:2722	28,00	1490,64	41737,92
12693	86:22:0012005:652	759,00	126,27	95838,93
12694	86:22:0001002:1474	29,00	1445,47	41918,63
12695	86:22:0004003:160	28,00	1821,90	51013,20
12696	86:22:0012005:1860	1315,00	129,17	169858,55
12697	86:22:0011002:48	893,00	194,49	173679,57
12698	86:22:0011001:966	609,00	162,56	98999,04
12699	86:22:0011002:346	629,00	178,52	112289,08
12700	86:22:0011004:1468	1159,00	136,43	158122,37
12701	86:22:0006001:4869	34,00	1927,30	65528,20
12702	86:22:0010001:103	931,00	1472,04	1370469,24
12703	86:22:0004003:879	38,00	1701,44	64654,72
12704	86:22:0010003:2835	1502,00	1472,04	2211004,08
12705	86:22:0006001:4784	32,00	1942,35	62155,20
12706	86:22:0012005:1052	1191,00	139,33	165942,03
12707	86:22:0012005:130	531,00	143,69	76299,39
12708	86:22:0011017:97	629,00	117,56	73945,24
12709	86:22:0006001:2685	30,00	1776,73	53301,90
12710	86:22:0003003:250	958,00	1472,04	1410214,32
12711	86:22:0003002:755	994,00	1472,04	1463207,76
12712	86:22:0006001:1293	29,00	1611,10	46721,90
12713	86:22:0006001:4208	31,00	1882,13	58346,03
12714	86:22:0006001:3441	72,00	1596,04	114914,88
12715	86:22:0012005:1236	877,00	139,33	122192,41
12716	86:22:0012005:940	330,00	162,56	53644,80
12717	86:22:0006001:3436	29,00	1611,10	46721,90
12718	86:22:0011002:355	555,00	179,97	99883,35
12719	86:22:0001002:529	26,00	1460,53	37973,78
12720	86:22:0015001:1769	195131,00	0,22	42928,82
12721	86:22:0011011:90	574,00	124,82	71646,68
12722	86:22:0012008:140	1559,00	123,37	192333,83
12723	86:22:0001002:376	54,00	1445,47	78055,38
12724	86:22:0011014:199	945,00	126,27	119325,15
12725	86:22:0010001:125	945,00	1472,04	1391077,80
12726	86:22:0006001:899	27,00	1505,70	40653,90
12727	86:22:0012005:1075	1060,00	137,88	146152,80
12728	86:22:0004001:430	57,00	0,22	12,54
12729	86:22:0004003:791	53,00	1836,95	97358,35
12730	86:22:0011005:152	470,00	140,79	66171,30
12731	86:22:0011001:789	626,00	145,14	90857,64
12732	86:22:0003002:1176	910,00	1472,04	1339556,40
12733	86:22:0006001:514	25,00	1611,10	40277,50
12734	86:22:0010002:28	1379,00	1265,95	1745745,05
12735	86:22:0012005:287	252,00	152,40	38404,80
12736	86:22:0006001:2705	30,00	1806,84	54205,20

12737	86:22:0001002:837	74,00	1445,47	106964,78
12738	86:22:0008002:382	956,00	1265,95	1210248,20
12739	86:22:0011005:53	646,00	120,47	77823,62
12740	86:22:0009001:152	1088,00	1472,04	1601579,52
12741	86:22:0011010:168	1321,00	126,27	166802,67
12742	86:22:0012007:198	755,00	129,17	97523,35
12743	86:22:0015001:1685	31,00	1023,88	31740,28
12744	86:22:0010003:3249	29,00	1415,36	41045,44
12745	86:22:0010002:36	1638,00	1265,95	2073626,10
12746	86:22:0012005:577	837,00	133,53	111764,61
12747	86:22:0001002:262	12192,00	957,60	11675059,20
12748	86:22:0011013:2	1093,00	126,27	138013,11
12749	86:22:0003003:330	987,00	1472,04	1452903,48
12750	86:22:0010001:222	962,00	1472,04	1416102,48
12751	86:22:0004004:197	1195,00	1472,04	1759087,80
12752	86:22:0010003:2741	1493,00	1472,04	2197755,72
12753	86:22:0010003:1531	1357,00	1568,13	2127952,41
12754	86:22:0010003:418	1157,00	1472,04	1703150,28
12755	86:22:0002001:922	2174,00	1413,60	3073166,40
12756	86:22:0010002:2439	850,00	1472,04	1251234,00
12757	86:22:0012012:316	1358,00	127,72	173443,76
12758	86:22:0010002:1542	30,00	1415,36	42460,80
12759	86:22:0004003:210	36,00	1806,84	65046,24
12760	86:22:0011005:241	1138,00	140,79	160219,02
12761	86:22:0006001:5214	31,00	1942,35	60212,85
12762	86:22:0004002:10	2002,00	1472,04	2947024,08
12763	86:22:0010003:3403	1603,00	1472,04	2359680,12
12764	86:09:0301014:684	6080,00	1878,80	11423104,00
12765	86:22:0011013:118	1285,00	126,27	162256,95
12766	86:22:0015001:982	40,00	1023,88	40955,20
12767	86:22:0012005:368	274,00	133,53	36587,22
12768	86:22:0006002:4	2841,00	0,22	625,02
12769	86:22:0002001:221	2389,00	2208,06	5275055,34
12770	86:22:0004003:917	38,00	1686,38	64082,44
12771	86:22:0011001:664	480,00	142,24	68275,20
12772	86:22:0012005:1437	1638,00	132,08	216347,04
12773	86:22:0006001:5414	26,00	1852,01	48152,26
12774	86:22:0006001:3385	28,00	1580,99	44267,72
12775	86:22:0011001:781	389,00	148,04	57587,56
12776	86:22:0011010:3	588,00	133,53	78515,64
12777	86:22:0006001:658	30,00	1535,81	46074,30
12778	86:22:0006001:6392	112,00	1279,85	143343,20
12779	86:22:0010003:1200	76,00	1415,36	107567,36
12780	86:22:0001002:1	2211,00	4402,78	9734546,58
12781	86:22:0003002:614	1553,00	1472,04	2286078,12
12782	86:22:0003002:2177	454,00	1530,92	695037,68
12783	86:22:0006001:4522	61,00	1505,70	91847,70
12784	86:22:0011004:363	1429,00	156,75	223995,75
12785	86:22:0010003:2571	1323,00	1265,95	1674851,85
12786	86:22:0011012:152	707,00	121,92	86197,44
12787	86:22:0001002:2071	30,00	1445,47	43364,10
12788	86:22:0003002:1126	910,00	1472,04	1339556,40
12789	86:22:0003002:359	1299,00	1472,04	1912179,96
12790	86:22:0011008:43	1035,00	116,11	120173,85
12791	86:22:0010003:2369	1020,00	1472,04	1501480,80
12792	86:22:0006001:246	28,00	1882,13	52699,64
12793	86:22:0004003:217	71,00	1806,84	128285,64
12794	86:22:0008002:439	3819,00	3732,57	14254684,83
12795	86:22:0001002:331	31,00	1460,53	45276,43
12796	86:22:0006001:4333	27,00	1565,93	42280,11
12797	86:22:0008002:445	1925,00	3231,18	6220021,50
12798	86:22:0015001:1016	29,00	1023,88	29692,52
12799	86:22:0008002:436	2378,00	3732,57	8876051,46
12800	86:22:0010003:1030	43,00	1430,42	61508,06
12801	86:22:0001003:390	29,00	1716,50	49778,50
12802	86:22:0012005:1316	822,00	137,88	113337,36
12803	86:22:0004003:1269	32,00	1852,01	59264,32
12804	86:22:0010003:2390	1574,00	1472,04	2316990,96
12805	86:22:0000000:7820	208,00	1350,14	280829,12
12806	86:22:0009001:637	2,00	4764,10	9528,20
12807	86:22:0006001:552	29,00	1565,93	45411,97
12808	86:22:0009002:83	1000,00	1472,04	1472040,00
12809	86:22:0010003:784	1258,00	1472,04	1851826,32

12810	86:22:0012005:480	357,00	146,59	52332,63
12811	86:22:0011008:50	1017,00	116,11	118083,87
12812	86:22:0006001:3965	26,00	1882,13	48935,38
12813	86:22:0010003:2847	1632,00	1472,04	2402369,28
12814	86:22:0008001:84	604,00	1265,95	764633,80
12815	86:22:0004003:1908	593,00	1312,14	778099,02
12816	86:22:0012001:134	1529,00	150,95	230802,55
12817	86:22:0010003:3052	1052,00	1472,04	1548586,08
12818	86:22:0010002:87	872,00	1265,95	1103908,40
12819	86:22:0008002:341	1000,00	1265,95	1265950,00
12820	86:22:0003001:579	50505,00	535,80	27060579,00
12821	86:22:0004003:1359	39,00	1686,38	65768,82
12822	86:22:0011012:234	993,00	121,92	121066,56
12823	86:22:0012013:22	1058,00	123,37	130525,46
12824	86:22:0009001:974	1488,00	1265,95	1883733,60
12825	86:22:0012005:2276	670,00	152,40	102108,00
12826	86:22:0003002:1223	1153,00	1472,04	1697262,12
12827	86:22:0006001:7314	28,00	1912,24	53542,72
12828	86:22:0012005:1323	758,00	136,43	103413,94
12829	86:22:0004002:397	1260,00	1472,04	1854770,40
12830	86:22:0012010:157	2293,00	120,47	276237,71
12831	86:22:0001002:1602	23,00	1234,67	28397,41
12832	86:22:0011004:38	1284,00	148,04	190083,36
12833	86:22:0010003:1473	27,00	1430,42	38621,34
12834	86:22:0004003:1071	36,00	1821,90	65588,40
12835	86:22:0012018:13	1500,00	113,21	169815,00
12836	86:22:0006001:926	26,00	1867,07	48543,82
12837	86:22:0001002:388	35,00	1445,47	50591,45
12838	86:22:0006001:6474	49,00	1836,95	90010,55
12839	86:22:0012012:251	1029,00	124,82	128439,78
12840	86:22:0001002:920	29,00	1445,47	41918,63
12841	86:22:0012005:1024	394,00	136,43	53753,42
12842	86:22:0004004:22	1331,00	1472,04	1959285,24
12843	86:22:0012005:640	814,00	129,17	105144,38
12844	86:22:0012005:1313	1140,00	161,11	183665,40
12845	86:22:0006001:1081	30,00	1535,81	46074,30
12846	86:22:0009001:19	1132,00	1472,04	1666349,28
12847	86:22:0004002:260	15000,00	3474,67	52120050,00
12848	86:22:0011012:432	1342,00	123,37	165562,54
12849	86:22:0004002:200	694,00	1472,04	1021595,76
12850	86:22:0011010:79	632,00	132,08	83474,56
12851	86:22:0011001:623	247,00	177,07	43736,29
12852	86:22:0005002:262	32,00	2002,58	64082,56
12853	86:22:0002001:1624	3116,00	3732,57	11630688,12
12854	86:22:0002002:247	1435,00	1898,93	2724964,55
12855	86:22:0010003:1542	601,00	1568,13	942446,13
12856	86:22:0012022:33	800,00	159,65	127720,00
12857	86:22:0011001:22	568,00	172,72	98104,96
12858	86:22:0012005:363	285,00	133,53	38056,05
12859	86:09:0201001:1	15024,00	1083,00	16270992,00
12860	86:22:0012005:944	528,00	161,11	85066,08
12861	86:22:0004004:97	1200,00	1472,04	1766448,00
12862	86:22:0005002:2685	4783,00	3497,79	16729929,57
12863	86:22:0011005:10	363,00	140,79	51106,77
12864	86:22:0011001:1292	295,00	182,88	53949,60
12865	86:22:0004004:426	1500,00	1472,04	2208060,00
12866	86:22:0004003:1862	31,00	1656,27	51344,37
12867	86:22:0005002:2059	16065,00	2281,40	36650691,00
12868	86:22:0001002:859	28,00	1460,53	40894,84
12869	86:22:0012016:43	1063,00	117,56	124966,28
12870	86:22:0009001:1091	639,00	1472,04	940633,56
12871	86:22:0004004:1073	2399,00	2208,06	5297135,94
12872	86:22:0006001:61	2631,00	1379,40	3629201,40
12873	86:22:0006001:3783	27,00	1535,81	41466,87
12874	86:22:0010003:2989	1529,00	1472,04	2250749,16
12875	86:22:0003002:2368	38,00	1475,59	56072,42
12876	86:22:0012005:1512	1294,00	127,72	165269,68
12877	86:22:0006001:823	37,00	1942,35	71866,95
12878	86:22:0004003:1928	34,00	1701,44	57848,96
12879	86:22:0006001:5866	30,00	1897,18	56915,40
12880	86:22:0011001:1324	292,00	146,59	42804,28
12881	86:22:0003002:26	280,00	1530,92	428657,60
12882	86:22:0010002:198	955,00	1874,49	1790137,95

12883	86:22:0004004:5	997,00	1472,04	1467623,88
12884	86:22:0011004:311	1509,00	124,82	188353,38
12885	86:22:0012004:200	1093,00	130,63	142778,59
12886	86:22:0002001:1204	2932,00	1356,60	3977551,20
12887	86:22:0012007:164	1876,00	136,43	255942,68
12888	86:22:0011004:582	1530,00	139,33	213174,90
12889	86:22:0012003:25	1009,00	140,79	142057,11
12890	86:22:0011004:72	1310,00	139,33	182522,30
12891	86:22:0012004:162	1268,00	137,88	174831,84
12892	86:22:0003002:271	944,00	1472,04	1389605,76
12893	86:22:0010003:2233	1500,00	1472,04	2208060,00
12894	86:22:0010003:257	50,00	1430,42	71521,00
12895	86:22:0006001:5409	26,00	1852,01	48152,26
12896	86:22:0011004:1401	1682,00	143,69	241686,58
12897	86:22:0004004:58	1050,00	1472,04	1545642,00
12898	86:22:0010002:2446	2405,00	1874,49	4508148,45
12899	86:22:0011002:182	519,00	191,58	99430,02
12900	86:22:0006001:7312	28,00	1897,18	53121,04
12901	86:22:0006001:538	61,00	1882,13	114809,93
12902	86:22:0010003:2982	1462,00	1472,04	2152122,48
12903	86:22:0007001:2201	31,00	1882,13	58346,03
12904	86:22:0002001:1605	428,00	1515,60	648676,80
12905	86:22:0003002:885	739,00	1898,93	1403309,27
12906	86:22:0001002:620	29,00	1445,47	41918,63
12907	86:22:0003002:2334	906,00	1472,04	1333668,24
12908	86:22:0012004:307	553,00	136,43	75445,79
12909	86:22:0015001:21	1200,00	206,09	247308,00
12910	86:22:0011001:842	408,00	169,81	69282,48
12911	86:22:0011009:17	938,00	130,63	122530,94
12912	86:22:0010003:2340	1442,00	1472,04	2122681,68
12913	86:22:0012005:1068	1210,00	134,98	163325,80
12914	86:22:0011007:29	1067,00	119,01	126983,67
12915	86:22:0001002:550	25,00	1460,53	36513,25
12916	86:22:0002001:226	2300,00	1633,96	3758108,00
12917	86:22:0012008:53	1500,00	107,40	161100,00
12918	86:22:0006001:6644	28,00	1912,24	53542,72
12919	86:22:0005002:89	3782,00	1580,49	5977413,18
12920	86:22:0012004:173	1330,00	155,30	206549,00
12921	86:22:0009003:196	983,00	1472,04	1447015,32
12922	86:22:0011010:109	466,00	126,27	58841,82
12923	86:22:0008002:417	1351,00	3732,57	5042702,07
12924	86:22:0011004:1263	1177,00	149,49	175949,73
12925	86:22:0012005:148	1086,00	137,88	149737,68
12926	86:22:0012005:511	506,00	156,75	79315,50
12927	86:22:0015001:969	25,00	1023,88	25597,00
12928	86:22:0003002:2302	1268,00	2208,06	2799820,08
12929	86:22:0004004:371	1241,00	1472,04	1826801,64
12930	86:22:0011001:806	1040,00	162,56	169062,40
12931	86:22:0010003:1069	32,00	1415,36	45291,52
12932	86:22:0012022:89	970,00	156,75	152047,50
12933	86:22:0006001:3751	228,00	1490,64	339865,92
12934	86:22:0006001:4159	32,00	1912,24	61191,68
12935	86:22:0001002:67	34,00	1445,47	49145,98
12936	86:22:0003002:1132	1257,00	1472,04	1850354,28
12937	86:22:0012003:59	1129,00	156,75	176970,75
12938	86:22:0011003:42	230,00	159,65	36719,50
12939	86:22:0004003:877	44,00	1641,21	72213,24
12940	86:22:0011012:209	1084,00	121,92	132161,28
12941	86:22:0012005:1087	1568,00	136,43	213922,24
12942	86:22:0003001:714	5296,00	2214,30	11726932,80
12943	86:22:0003002:2947	5039,00	3220,80	16229611,20
12944	86:22:0012004:321	1006,00	123,37	124110,22
12945	86:22:0011012:52	728,00	124,82	90868,96
12946	86:22:0011002:151	734,00	188,68	138491,12
12947	86:22:0011001:1030	396,00	145,14	57475,44
12948	86:22:0001002:802	31,00	1445,47	44809,57
12949	86:22:0008001:146	1098,00	1472,04	1616299,92
12950	86:22:0011002:206	923,00	158,20	146018,60
12951	86:22:0012005:743	641,00	126,27	80939,07
12952	86:22:0012004:174	717,00	114,66	82211,22
12953	86:22:0006001:316	33,00	1821,90	60122,70
12954	86:22:0011001:421	370,00	188,68	69811,60
12955	86:22:0003002:27	726,00	2208,06	1603051,56

12956	86:22:0010003:2275	1400,00	1472,04	2060856,00
12957	86:22:0010003:474	1222,00	1472,04	1798832,88
12958	86:22:0007001:135	36,00	1897,18	68298,48
12959	86:22:0011002:727	1220,00	161,11	196554,20
12960	86:22:0011004:1434	1373,00	139,33	191300,09
12961	86:22:0006001:4552	36,00	1806,84	65046,24
12962	86:22:0010003:1009	99,00	1400,30	138629,70
12963	86:22:0002001:206	3070,00	3732,57	11458989,90
12964	86:22:0011004:1460	1476,00	137,88	203510,88
12965	86:22:0010003:967	32,00	1415,36	45291,52
12966	86:22:0006001:7315	34,00	1821,90	61944,60
12967	86:22:0008001:427	1175,00	1472,04	1729647,00
12968	86:22:0010001:290	1190,00	1472,04	1751727,60
12969	86:22:0011012:108	1047,00	124,82	130686,54
12970	86:22:0011014:151	1299,00	119,01	154593,99
12971	86:22:0012001:185	1728,00	148,04	255813,12
12972	86:22:0010003:2016	25,00	1415,36	35384,00
12973	86:22:0008001:908	810,00	1472,04	1192352,40
12974	86:22:0011013:46	1110,00	124,82	138550,20
12975	86:22:0004004:464	1200,00	1472,04	1766448,00
12976	86:22:0011001:874	345,00	182,88	63093,60
12977	86:22:0004003:844	36,00	1686,38	60709,68
12978	86:22:0011002:158	479,00	159,65	76472,35
12979	86:22:0011015:86	1285,00	119,01	152927,85
12980	86:22:0010001:33	938,00	1472,04	1380773,52
12981	86:22:0008002:165	529,00	1472,04	778709,16
12982	86:22:0011017:39	1037,00	119,01	123413,37
12983	86:22:0008002:2347	2246,00	1818,30	4083901,80
12984	86:22:0006001:7230	24,00	1972,47	47339,28
12985	86:22:0012005:1000	1107,00	136,43	151028,01
12986	86:22:0008001:1299	1066,00	1472,04	1569194,64
12987	86:22:0010003:542	1148,00	1472,04	1689901,92
12988	86:22:0006001:5451	25,00	1882,13	47053,25
12989	86:22:0011004:226	1556,00	140,79	219069,24
12990	86:22:0005002:463	2076,00	3231,18	6707929,68
12991	86:22:0012005:675	691,00	152,40	105308,40
12992	86:22:0010003:3461	1577,00	1472,04	2321407,08
12993	86:22:0012015:23	1513,00	120,47	182271,11
12994	86:22:0010003:2868	1418,00	1472,04	2087352,72
12995	86:22:0008001:317	894,00	1472,04	1316003,76
12996	86:22:0011004:451	1058,00	146,59	155092,22
12997	86:22:0006001:4467	31,00	1565,93	48543,83
12998	86:22:0002001:42	760,00	2208,06	1678125,60
12999	86:22:0006001:5378	29,00	1852,01	53708,29
13000	86:22:0006001:965	30,00	1535,81	46074,30
13001	86:22:0012005:164	360,00	137,88	49636,80
13002	86:22:0010003:2472	1441,00	1472,04	2121209,64
13003	86:22:0011001:1454	556,00	161,11	89577,16
13004	86:22:0012005:2124	855,00	166,91	142708,05
13005	86:22:0006001:4582	39,00	1897,18	73990,02
13006	86:22:0010003:2270	1575,00	1472,04	2318463,00
13007	86:22:0010003:10	30,00	1430,42	42912,60
13008	86:22:0006001:682	30,00	1535,81	46074,30
13009	86:22:0011002:334	677,00	181,43	122828,11
13010	86:22:0006001:428	30,00	1565,93	46977,90
13011	86:22:0006001:1209	32,00	1821,90	58300,80
13012	86:22:0001002:383	40,00	1430,42	57216,80
13013	86:22:0008001:319	993,00	1472,04	1461735,72
13014	86:22:0001002:812	26,00	1445,47	37582,22
13015	86:22:0006001:5492	35,00	1897,18	66401,30
13016	86:22:0004003:69	745,00	1472,04	1096669,80
13017	86:22:0006001:4061	27,00	1882,13	50817,51
13018	86:22:0010001:196	911,00	1472,04	1341028,44
13019	86:22:0010003:3418	1544,00	1472,04	2272829,76
13020	86:22:0010003:905	1273,00	1472,04	1873906,92
13021	86:22:0006001:4272	31,00	1957,41	60679,71
13022	86:22:0005001:855	31,00	1731,56	53678,36
13023	86:22:0012002:143	988,00	152,40	150571,20
13024	86:22:0006001:2632	26,00	1611,10	41888,60
13025	86:22:0006001:3836	30,00	1520,76	45622,80
13026	86:22:0006001:3501	29,00	1912,24	55454,96
13027	86:22:0006001:7084	35,00	1596,04	55861,40
13028	86:22:0011001:665	581,00	156,75	91071,75

13029	86:22:0012010:148	1922,00	119,01	228737,22
13030	86:22:0011004:30	1719,00	126,27	217058,13
13031	86:22:0003002:3645	33,00	1490,64	49191,12
13032	86:22:0004003:254	1162,00	1472,04	1710510,48
13033	86:22:0003002:843	1137,00	1324,84	1506343,08
13034	86:22:0012005:1330	1029,00	133,53	137402,37
13035	86:22:0004004:193	1206,00	1472,04	1775280,24
13036	86:22:0012005:626	260,00	155,30	40378,00
13037	86:22:0004003:38	38,00	1580,99	60077,62
13038	86:22:0009003:133	981,00	1472,04	1444071,24
13039	86:22:0006001:3775	27,00	1535,81	41466,87
13040	86:22:0008001:483	910,00	1472,04	1339556,40
13041	86:22:0009001:35	1200,00	1472,04	1766448,00
13042	86:22:0010003:2362	1415,00	1472,04	2082936,60
13043	86:22:0010003:423	1111,00	1472,04	1635436,44
13044	86:22:0011011:78	643,00	124,82	80259,26
13045	86:22:0012005:1439	1447,00	113,21	163814,87
13046	86:22:0010003:2944	1358,00	1472,04	1999030,32
13047	86:22:0012005:1183	1599,00	127,72	204224,28
13048	86:22:0012005:1120	722,00	137,88	99549,36
13049	86:22:0010003:1628	28,00	1430,42	40051,76
13050	86:22:0006001:2973	37,00	1806,84	66853,08
13051	86:22:0004001:270	124173,00	0,22	27318,06
13052	86:22:0012005:1107	840,00	132,08	110947,20
13053	86:22:0006001:3846	31,00	1505,70	46676,70
13054	86:22:0012004:157	1136,00	155,30	176420,80
13055	86:22:0001003:142	27871,00	741,00	20652411,00
13056	86:22:0011010:142	389,00	127,72	49683,08
13057	86:22:0006001:4680	29,00	1867,07	54145,03
13058	86:22:0003002:279	1775,00	1265,95	2247061,25
13059	86:22:0011008:59	1134,00	116,11	131668,74
13060	86:22:0004003:1401	32,00	1671,33	53482,56
13061	86:22:0006001:3943	26,00	1611,10	41888,60
13062	86:22:0006001:2660	32,00	1791,78	57336,96
13063	86:22:0010001:373	1900,00	1472,04	2796876,00
13064	86:22:0004003:10	30,00	1852,01	55560,30
13065	86:09:0301014:671	10105,00	929,70	9394618,50
13066	86:22:0000000:8383	2365,00	4175,05	9873993,25
13067	86:22:0001002:437	40,00	1430,42	57216,80
13068	86:22:0003002:3836	30,00	1490,64	44719,20
13069	86:22:0008001:555	1200,00	1472,04	1766448,00
13070	86:22:0006001:4131	27,00	1957,41	52850,07
13071	86:22:0007001:105	34,00	1942,35	66039,90
13072	86:22:0011014:118	1305,00	117,56	153415,80
13073	86:22:0011003:50	340,00	197,39	67112,60
13074	86:22:0006001:1262	9788,00	1151,40	11269903,20
13075	86:22:0001002:689	33,00	1445,47	47700,51
13076	86:22:0008001:31	977,00	1472,04	1438183,08
13077	86:22:0006001:6706	85,00	1611,10	136943,50
13078	86:22:0012007:161	1319,00	134,98	178038,62
13079	86:22:0004004:224	1200,00	1472,04	1766448,00
13080	86:22:0006001:3508	30,00	1912,24	57367,20
13081	86:22:0006001:896	27,00	1611,10	43499,70
13082	86:22:0006001:1376	33,00	2485,20	82011,60
13083	86:22:0006001:3545	24,00	1852,01	44448,24
13084	86:22:0011016:105	1216,00	119,01	144716,16
13085	86:22:0011010:24	556,00	132,08	73436,48
13086	86:22:0012010:159	2378,00	120,47	286477,66
13087	86:22:0006001:6525	28,00	1580,99	44267,72
13088	86:22:0005002:286	30,00	1972,47	59174,10
13089	86:22:0012003:31	1395,00	161,11	224748,45
13090	86:22:0004003:79	34,00	1791,78	60920,52
13091	86:22:0012001:84	1549,00	153,85	238313,65
13092	86:22:0010001:28	907,00	1472,04	1335140,28
13093	86:22:0001002:680	31,00	1460,53	45276,43
13094	86:22:0012007:174	1665,00	132,08	219913,20
13095	86:22:0010003:2321	1568,00	1472,04	2308158,72
13096	86:22:0011016:37	1358,00	119,01	161615,58
13097	86:22:0010002:2440	830,00	1874,49	1555826,70
13098	86:22:0011013:64	1460,00	127,72	186471,20
13099	86:22:0011008:22	512,00	116,11	59448,32
13100	86:22:0003002:1164	1009,00	1265,95	1277343,55
13101	86:22:0001003:387	51,00	1716,50	87541,50

13102	86:22:0006001:3067	29,00	1580,99	45848,71
13103	86:22:0005001:33	1150,00	1873,40	2154410,00
13104	86:22:0012005:1426	1501,00	133,53	200428,53
13105	86:22:0006001:700	27,00	1535,81	41466,87
13106	86:22:0004003:1383	38,00	1641,21	62365,98
13107	86:22:0010003:858	1036,00	1472,04	1525033,44
13108	86:22:0005002:210	28,00	2002,58	56072,24
13109	86:22:0007001:163	659,00	1472,04	970074,36
13110	86:22:0004003:810	38,00	1821,90	69232,20
13111	86:22:0010003:256	50,00	1430,42	71521,00
13112	86:22:0004003:130	71,00	1806,84	128285,64
13113	86:22:0008002:123	1500,00	1472,04	2208060,00
13114	86:22:0011014:143	1500,00	116,11	174165,00
13115	86:22:0010003:2080	29,00	1415,36	41045,44
13116	86:22:0011001:1043	473,00	143,69	67965,37
13117	86:22:0006001:5138	28,00	1852,01	51856,28
13118	86:22:0012013:31	1113,00	124,82	138924,66
13119	86:22:0008001:1284	1507,00	1472,04	2218364,28
13120	86:22:0004004:326	1198,00	1472,04	1763503,92
13121	86:22:0010003:2921	1424,00	1472,04	2096184,96
13122	86:22:0012008:163	1517,00	136,43	206964,31
13123	86:22:0011011:10	1414,00	126,27	178545,78
13124	86:22:0006001:862	29,00	1596,04	46285,16
13125	86:22:0004004:40	1205,00	1472,04	1773808,20
13126	86:22:0009002:148	1052,00	1472,04	1548586,08
13127	86:22:0012005:1099	578,00	133,53	77180,34
13128	86:22:0006001:3007	36,00	1791,78	64504,08
13129	86:22:0012005:68	1072,00	140,79	150926,88
13130	86:22:0011004:218	1500,00	146,59	219885,00
13131	86:22:0006001:250	54,00	1806,84	97569,36
13132	86:22:0008001:60	936,00	1472,04	1377829,44
13133	86:22:0012007:186	1532,00	136,43	209010,76
13134	86:22:0006001:3649	41,00	1520,76	62351,16
13135	86:22:0006001:6221	13108,00	946,20	12402789,60
13136	86:22:0008001:52	659,00	1472,04	970074,36
13137	86:22:0012014:63	920,00	121,92	112166,40
13138	86:22:0011005:51	383,00	142,24	54477,92
13139	86:22:0004003:1102	27,00	1791,78	48378,06
13140	86:22:0011004:2043	1136,00	152,40	173126,40
13141	86:22:0015001:1472	33642,00	1560,38	52494303,96
13142	86:22:0011008:80	1243,00	114,66	142522,38
13143	86:22:0004004:559	1205,00	1472,04	1773808,20
13144	86:22:0001003:386	26,00	1716,50	44629,00
13145	86:22:0001003:478	5974,00	912,00	5448288,00
13146	86:22:0011001:918	534,00	166,91	89129,94
13147	86:22:0006001:956	28,00	1325,02	37100,56
13148	86:22:0003002:1244	910,00	1472,04	1339556,40
13149	86:22:0011011:4	662,00	126,27	83590,74
13150	86:22:0011002:65	825,00	187,23	154464,75
13151	86:22:0012002:101	1411,00	153,85	217082,35
13152	86:22:0010001:163	153,00	1995,00	305235,00
13153	86:22:0003002:1219	28,00	1505,70	42159,60
13154	86:22:0012005:1103	557,00	132,08	73568,56
13155	86:22:0011001:661	284,00	143,69	40807,96
13156	86:22:0010003:430	1222,00	1472,04	1798832,88
13157	86:22:0004002:122	516,00	1472,04	759572,64
13158	86:22:0011004:28	751,00	153,85	115541,35
13159	86:22:0001002:31	90,00	1445,47	130092,30
13160	86:22:0006001:293	36,00	1641,21	59083,56
13161	86:22:0012010:134	2400,00	121,92	292608,00
13162	86:22:0003002:5	1163,00	1265,95	1472299,85
13163	86:22:0012007:99	1438,00	132,08	189931,04
13164	86:22:0006001:1289	37,00	1867,07	69081,59
13165	86:22:0011001:1468	766,00	165,46	126742,36
13166	86:22:0012005:2324	595,00	185,78	110539,10
13167	86:22:0011010:76	647,00	132,08	85455,76
13168	86:22:0012007:69	1708,00	130,63	223116,04
13169	86:22:0001002:1038	27,00	1460,53	39434,31
13170	86:22:0006001:4335	29,00	1565,93	45411,97
13171	86:22:0001002:2112	30,00	1460,53	43815,90
13172	86:22:0011011:14	1465,00	126,27	184985,55
13173	86:22:0006001:4972	25,00	1972,47	49311,75
13174	86:22:0004004:8	1200,00	1472,04	1766448,00

13175	86:22:0006001:305	29,00	1897,18	55018,22
13176	86:22:0001002:2	1218,00	5541,43	6749461,74
13177	86:22:0001002:633	30,00	1460,53	43815,90
13178	86:22:0001002:1476	26,00	1445,47	37582,22
13179	86:22:0011002:193	372,00	164,01	61011,72
13180	86:22:0010003:1153	28,00	1445,47	40473,16
13181	86:22:0011001:1077	400,00	166,91	66764,00
13182	86:22:0009001:1099	5344,00	1618,80	8650867,20
13183	86:22:0011012:179	597,00	123,37	73651,89
13184	86:22:0011015:121	1460,00	120,47	175886,20
13185	86:22:0010003:984	30,00	1430,42	42912,60
13186	86:22:0003002:1267	1017,00	1472,04	1497064,68
13187	86:22:0012007:39	2029,00	127,72	259143,88
13188	86:22:0002001:357	450,00	5845,07	2630281,50
13189	86:22:0012008:457	1233,00	123,37	152115,21
13190	86:22:0010003:2435	1500,00	1472,04	2208060,00
13191	86:22:0010003:169	1168,00	1472,04	1719342,72
13192	86:22:0006001:992	28,00	1836,95	51434,60
13193	86:22:0011001:1210	1249,00	166,91	208470,59
13194	86:22:0007001:160	40,00	1897,18	75887,20
13195	86:22:0006001:749	30,00	1535,81	46074,30
13196	86:22:0012005:1018	396,00	137,88	54600,48
13197	86:22:0001002:683	32,00	1445,47	46255,04
13198	86:22:0005002:520	231,00	6983,72	1613239,32
13199	86:22:0010003:121	1163,00	1472,04	1711982,52
13200	86:22:0006001:3032	30,00	1580,99	47429,70
13201	86:22:0002001:1569	5495,00	3231,18	17755334,10
13202	86:22:0005002:126	35,00	1972,47	69036,45
13203	86:22:0010001:57	1248,00	1472,04	1837105,92
13204	86:22:0003002:1121	1077,00	1472,04	1585387,08
13205	86:22:0011018:35	1200,00	113,21	135852,00
13206	86:22:0008001:213	1224,00	1472,04	1801776,96
13207	86:22:0002001:14	645,00	2208,06	1424198,70
13208	86:22:0010003:793	1157,00	1472,04	1703150,28
13209	86:22:0010002:2462	876,00	1874,49	1642053,24
13210	86:22:0012005:1109	809,00	130,63	105679,67
13211	86:22:0012005:1481	1700,00	132,08	224536,00
13212	86:22:0006001:88	27,00	1505,70	40653,90
13213	86:22:0010003:117	1312,00	1472,04	1931316,48
13214	86:22:0005002:513	537,00	2121,35	1139164,95
13215	86:22:0008002:127	1263,00	1472,04	1859186,52
13216	86:22:0006001:3901	28,00	1836,95	51434,60
13217	86:22:0012005:636	723,00	130,63	94445,49
13218	86:22:0008001:99	999,00	1472,04	1470567,96
13219	86:22:0012004:70	1029,00	142,24	146364,96
13220	86:22:0002001:311	3135,00	1898,93	5953145,55
13221	86:22:0004003:273	759,00	1472,04	1117278,36
13222	86:22:0011010:26	613,00	132,08	80965,04
13223	86:22:0012010:183	1776,00	117,56	208786,56
13224	86:22:0011004:579	461,00	190,13	87649,93
13225	86:22:0006001:519	30,00	1550,87	46526,10
13226	86:22:0015001:895	34,00	1023,88	34811,92
13227	86:22:0012005:2278	2103,00	142,24	299130,72
13228	86:22:0011004:570	668,00	166,91	111495,88
13229	86:22:0006001:1064	27,00	1852,01	50004,27
13230	86:22:0001002:400	37,00	1460,53	54039,61
13231	86:22:0011013:85	1001,00	126,27	126396,27
13232	86:22:0012005:93	1137,00	140,79	160078,23
13233	86:22:0006001:6068	33,00	1987,52	65588,16
13234	86:22:0009003:92	1005,00	1472,04	1479400,20
13235	86:22:0011005:202	1243,00	119,01	147929,43
13236	86:22:0010003:470	1222,00	1472,04	1798832,88
13237	86:22:0001002:714	33,00	1460,53	48197,49
13238	86:22:0008001:471	766,00	1265,95	969717,70
13239	86:22:0003003:14	1208,00	1472,04	1778224,32
13240	86:22:0003002:617	1512,00	1472,04	2225724,48
13241	86:22:0011012:232	532,00	121,92	64861,44
13242	86:22:0007001:352	29,00	1867,07	54145,03
13243	86:22:0007002:216	1611,00	1265,95	2039445,45
13244	86:22:0006001:1010	29,00	1882,13	54581,77
13245	86:22:0012003:23	1173,00	159,65	187269,45
13246	86:22:0001002:658	31,00	1460,53	45276,43
13247	86:22:0006001:3271	27,00	1596,04	43093,08

13248	86:22:0003002:1119	911,00	1472,04	1341028,44
13249	86:22:0006001:3540	34,00	1852,01	62968,34
13250	86:22:0012012:229	596,00	124,82	74392,72
13251	86:22:0012022:14	469,00	139,33	65345,77
13252	86:22:0010003:848	28,00	1445,47	40473,16
13253	86:22:0009003:7	1000,00	1472,04	1472040,00
13254	86:22:0004004:954	153,00	2029,20	310467,60
13255	86:22:0010003:847	35,00	1445,47	50591,45
13256	86:22:0001002:488	30,00	1460,53	43815,90
13257	86:22:0011008:25	1609,00	134,98	217182,82
13258	86:22:0003002:891	761,00	1472,04	1120222,44
13259	86:22:0006001:3712	33,00	1535,81	50681,73
13260	86:22:0006001:821	27,00	1535,81	41466,87
13261	86:22:0007002:172	1221,00	1472,04	1797360,84
13262	86:22:0006001:1218	26,00	1912,24	49718,24
13263	86:22:0004004:179	1217,00	1472,04	1791472,68
13264	86:22:0012017:13	1336,00	100,15	133800,40
13265	86:22:0010003:2026	81,00	1400,30	113424,30
13266	86:22:0006001:4469	30,00	1535,81	46074,30
13267	86:22:0001002:476	30,00	1460,53	43815,90
13268	86:22:0012012:222	1231,00	126,27	155438,37
13269	86:22:0010003:2304	1418,00	1472,04	2087352,72
13270	86:22:0004003:889	34,00	1836,95	62456,30
13271	86:22:0012012:102	1002,00	124,82	125069,64
13272	86:22:0012005:1002	1133,00	134,98	152932,34
13273	86:22:0003003:1031	1704,00	1265,95	2157178,80
13274	86:22:0003002:3517	6115,00	1315,56	8044649,40
13275	86:22:0006001:964	27,00	1565,93	42280,11
13276	86:22:0012001:145	1502,00	164,01	246343,02
13277	86:22:0012005:801	947,00	127,72	120950,84
13278	86:22:0006001:318	57,00	1882,13	107281,41
13279	86:22:0008002:187	509,00	1265,95	644368,55
13280	86:22:0006001:1410	35,00	2485,20	86982,00
13281	86:22:0010003:1075	28,00	1430,42	40051,76
13282	86:22:0002001:245	1516,00	6072,80	9206364,80
13283	86:22:0011002:105	252,00	158,20	39866,40
13284	86:22:0001002:333	25,00	1445,47	36136,75
13285	86:22:0003002:2420	36,00	1490,64	53663,04
13286	86:22:0008001:1271	1408,00	1472,04	2072632,32
13287	86:22:0011004:428	1040,00	142,24	147929,60
13288	86:22:0004003:813	31,00	1806,84	56012,04
13289	86:22:0002001:270	952,00	1781,17	1695673,84
13290	86:22:0008002:415	290,00	4764,10	1381589,00
13291	86:22:0011001:695	579,00	164,01	94961,79
13292	86:22:0011001:1280	770,00	187,23	144167,10
13293	86:22:0007001:2767	31,00	1836,95	56945,45
13294	86:22:0003002:1270	1014,00	1472,04	1492648,56
13295	86:22:0015001:1088	32,00	1023,88	32764,16
13296	86:22:0012007:65	1912,00	130,63	249764,56
13297	86:22:0004003:1917	2265,00	1312,14	2971997,10
13298	86:22:0001002:649	29,00	1460,53	42355,37
13299	86:22:0010003:412	1224,00	1472,04	1801776,96
13300	86:22:0010003:2305	1411,00	1472,04	2077048,44
13301	86:22:0006001:687	30,00	1535,81	46074,30
13302	86:22:0012005:147	1307,00	137,88	180209,16
13303	86:22:0006001:556	38,00	1882,13	71520,94
13304	86:22:0012012:65	972,00	129,17	125553,24
13305	86:22:0012005:1302	1646,00	136,43	224563,78
13306	86:22:0011014:215	1076,00	123,37	132746,12
13307	86:22:0011014:177	1184,00	127,72	151220,48
13308	86:22:0012004:17	796,00	150,95	120156,20
13309	86:22:0011004:1562	1097,00	148,04	162399,88
13310	86:22:0006001:4268	27,00	1972,47	53256,69
13311	86:22:0006001:2633	31,00	1912,24	59279,44
13312	86:22:0012007:189	1772,00	136,43	241753,96
13313	86:22:0001003:362	24,00	1716,50	41196,00
13314	86:22:0011004:352	1296,00	145,14	188101,44
13315	86:22:0007002:183	1398,00	1472,04	2057911,92
13316	86:22:0003002:32	1284,00	1472,04	1890099,36
13317	86:22:0010003:2437	1601,00	1265,95	2026785,95
13318	86:22:0010002:204	1792,00	5161,88	9250088,96
13319	86:22:0006001:6506	29,00	1596,04	46285,16
13320	86:22:0012010:132	1630,00	121,92	198729,60

13321	86:22:0005002:2592	11450,00	1659,84	19005168,00
13322	86:22:0001002:788	33,00	1445,47	47700,51
13323	86:22:0001002:491	29,00	1460,53	42355,37
13324	86:22:0011016:14	753,00	117,56	88522,68
13325	86:22:0003002:2739	32,00	1475,59	47218,88
13326	86:22:0006001:3796	28,00	1520,76	42581,28
13327	86:22:0015001:20	1200,00	206,09	247308,00
13328	86:22:0012005:673	1266,00	178,52	226006,32
13329	86:22:0012005:546	537,00	146,59	78718,83
13330	86:22:0012005:455	287,00	130,63	37490,81
13331	86:22:0006001:4320	28,00	1565,93	43846,04
13332	86:22:0001002:1641	28,00	1460,53	40894,84
13333	86:22:0010003:2381	1438,00	1472,04	2116793,52
13334	86:22:0006001:3234	29,00	1580,99	45848,71
13335	86:22:0011019:28	15008,00	10,88	163287,04
13336	86:22:0011002:324	1242,00	179,97	223522,74
13337	86:22:0006001:751	30,00	1535,81	46074,30
13338	86:22:0008002:144	690,00	1530,92	1056334,80
13339	86:22:0011001:1331	329,00	143,69	47274,01
13340	86:22:0010003:1073	32,00	1415,36	45291,52
13341	86:22:0011002:381	714,00	177,07	126427,98
13342	86:22:0007002:455	2,00	4898,30	9796,60
13343	86:22:0006001:752	30,00	1821,90	54657,00
13344	86:22:0010003:260	31,00	1430,42	44343,02
13345	86:22:0011001:1325	320,00	146,59	46908,80
13346	86:22:0011012:87	632,00	121,92	77053,44
13347	86:22:0008001:259	1996,00	8925,12	17814539,52
13348	86:22:0012004:123	1100,00	140,79	154869,00
13349	86:22:0004003:1563	31,00	1806,84	56012,04
13350	86:22:0006001:5192	28,00	1596,04	44689,12
13351	86:22:0006001:1040	29,00	1611,10	46721,90
13352	86:22:0011012:93	1057,00	123,37	130402,09
13353	86:22:0015001:1333	1630,00	2208,06	3599137,80
13354	86:22:0012012:306	1001,00	121,92	122041,92
13355	86:22:0002002:665	1698,00	1781,17	3024426,66
13356	86:22:0008002:332	736,00	1472,04	1083421,44
13357	86:22:0010003:1467	34,00	1430,42	48634,28
13358	86:22:0010003:3283	625,00	1675,80	1047375,00
13359	86:22:0009002:73	999,00	1472,04	1470567,96
13360	86:22:0010002:6	865,00	1472,04	1273314,60
13361	86:22:0011003:92	535,00	188,68	100943,80
13362	86:22:0006001:2688	32,00	1776,73	56855,36
13363	86:22:0007001:2438	31,00	1987,52	61613,12
13364	86:22:0010003:1188	83,00	1400,30	116224,90
13365	86:22:0004004:166	1040,00	1472,04	1530921,60
13366	86:22:0012012:142	1118,00	121,92	136306,56
13367	86:22:0002002:27	817,00	1472,04	1202656,68
13368	86:22:0003002:2553	27,00	1505,70	40653,90
13369	86:22:0010003:805	1157,00	1472,04	1703150,28
13370	86:22:0012010:181	2352,00	117,56	276501,12
13371	86:22:0011005:76	1232,00	140,79	173453,28
13372	86:22:0012005:1419	1523,00	136,43	207782,89
13373	86:22:0003002:2421	29,00	1490,64	43228,56
13374	86:22:0015001:1464	53324,00	0,22	11731,28
13375	86:22:0011001:949	363,00	156,75	56900,25
13376	86:22:0003002:2514	1085,00	1472,04	1597163,40
13377	86:22:0001002:1390	26,00	1445,47	37582,22
13378	86:22:0006001:2946	33,00	1776,73	58632,09
13379	86:22:0004004:152	1619,00	1472,04	2383232,76
13380	86:22:0003002:893	312,00	1265,95	394976,40
13381	86:22:0006001:6839	24,00	1852,01	44448,24
13382	86:22:0006001:126	33,00	1565,93	51675,69
13383	86:22:0006001:3039	28,00	1611,10	45110,80
13384	86:22:0003002:2321	1029,00	1472,04	1514729,16
13385	86:22:0007002:233	1563,00	1265,95	1978679,85
13386	86:22:0005002:2721	6851,00	1659,84	11371563,84
13387	86:22:0006001:565	26,00	1882,13	48935,38
13388	86:22:0011001:1419	361,00	174,17	62875,37
13389	86:22:0006001:431	30,00	1325,02	39750,60
13390	86:22:0001002:817	28,00	1445,47	40473,16
13391	86:22:0003002:2919	980,00	1472,04	1442599,20
13392	86:22:0003003:60	1228,00	1472,04	1807665,12
13393	86:22:0005001:67	1256,00	1265,95	1590033,20

13394	86:22:0006001:7206	26,00	1852,01	48152,26
13395	86:22:0002002:6	1301,00	1472,04	1915124,04
13396	86:22:0006001:1033	28,00	1535,81	43002,68
13397	86:22:0011004:8	1835,00	107,40	197079,00
13398	86:22:0006001:111	30,00	1611,10	48333,00
13399	86:22:0012018:50	1499,00	113,21	169701,79
13400	86:22:0007001:2249	31,00	2002,58	62079,98
13401	86:22:0011009:7	786,00	132,08	103814,88
13402	86:22:0001002:61	39,00	1445,47	56373,33
13403	86:22:0006001:3056	31,00	1596,04	49477,24
13404	86:22:0006001:4470	34,00	1520,76	51705,84
13405	86:22:0010002:106	836,00	1265,95	1058334,20
13406	86:22:0011001:668	862,00	153,85	132618,70
13407	86:22:0015001:1090	28,00	1023,88	28668,64
13408	86:22:0003003:181	1098,00	1472,04	1616299,92
13409	86:22:0004003:882	45,00	1641,21	73854,45
13410	86:22:0012005:1211	1351,00	121,92	164713,92
13411	86:22:0011019:7	400400,00	49,24	19715696,00
13412	86:22:0012005:1295	1465,00	119,01	174349,65
13413	86:22:0012005:1469	1462,00	130,63	190981,06
13414	86:22:0012004:15	626,00	150,95	94494,70
13415	86:22:0011002:112	184,00	158,20	29108,80
13416	86:22:0012012:320	1040,00	127,72	132828,80
13417	86:22:0008001:38	673,00	1472,04	990682,92
13418	86:22:0001002:604	26,00	1445,47	37582,22
13419	86:22:0010003:2413	1575,00	1472,04	2318463,00
13420	86:22:0003002:3817	1003,00	1530,92	1535512,76
13421	86:22:0006001:4962	32,00	1867,07	59746,24
13422	86:22:0006001:3842	40,00	1520,76	60830,40
13423	86:22:0004003:104	35,00	1836,95	64293,25
13424	86:22:0008002:14	1012,00	1265,95	1281141,40
13425	86:22:0011004:607	989,00	150,95	149289,55
13426	86:22:0006001:1386	32,00	1580,99	50591,68
13427	86:22:0001002:958	25,00	1430,42	35760,50
13428	86:22:0011007:6	1116,00	137,88	153874,08
13429	86:22:0003002:620	1132,00	1265,95	1433055,40
13430	86:22:0006001:996	80,00	1535,81	122864,80
13431	86:22:0011001:76	221,00	174,17	38491,57
13432	86:22:0012005:1059	1120,00	117,56	131667,20
13433	86:22:0006001:215	32,00	1882,13	60228,16
13434	86:22:0004004:424	1166,00	1472,04	1716398,64
13435	86:22:0004003:733	33,00	1791,78	59128,74
13436	86:22:0012005:1347	840,00	129,17	108502,80
13437	86:22:0012005:54	651,00	123,37	80313,87
13438	86:22:0008001:512	32,00	1596,04	51073,28
13439	86:22:0003002:1104	956,00	1265,95	1210248,20
13440	86:22:0007002:198	1247,00	1265,95	1578639,65
13441	86:22:0000000:47	31,00	1350,14	41854,34
13442	86:22:0006001:7135	45,00	1821,90	81985,50
13443	86:22:0003002:874	627,00	1781,17	1116793,59
13444	86:22:0011001:670	613,00	169,81	104093,53
13445	86:22:0004003:193	39,00	1836,95	71641,05
13446	86:22:0006001:3727	29,00	1505,70	43665,30
13447	86:22:0004003:977	28,00	1565,93	43846,04
13448	86:22:0011004:375	1323,00	146,59	193938,57
13449	86:22:0001003:894	28,00	4495,70	125879,60
13450	86:22:0004003:732	10077,00	2952,40	29751334,80
13451	86:22:0002002:643	1385,00	3231,18	4475184,30
13452	86:22:0007001:47	951,00	2208,06	2099865,06
13453	86:22:0008001:112	1256,00	1472,04	1848882,24
13454	86:22:0000000:7778	750,00	177,07	132802,50
13455	86:22:0004004:99	1170,00	1472,04	1722286,80
13456	86:22:0007001:210	6230,00	3231,18	20130251,40
13457	86:22:0006001:4537	38,00	1852,01	70376,38
13458	86:22:0006001:4244	42,00	1580,99	66401,58
13459	86:22:0012002:6	1506,00	162,56	244815,36
13460	86:22:0006001:3094	33,00	1852,01	61116,33
13461	86:22:0011004:1254	837,00	149,49	125123,13
13462	86:22:0011012:41	658,00	124,82	82131,56
13463	86:22:0001001:54	44,00	1166,60	51330,40
13464	86:22:0011001:900	1088,00	177,07	192652,16
13465	86:22:0015001:890	30,00	1023,88	30716,40
13466	86:22:0001002:1416	55,00	1445,47	79500,85

13467	86:22:0010003:2055	78,00	1400,30	109223,40
13468	86:22:0009001:900	2357,00	1472,04	3469598,28
13469	86:22:0012005:1136	1528,00	140,79	215127,12
13470	86:22:0003002:780	867,00	1089,31	944431,77
13471	86:22:0006001:969	28,00	1565,93	43846,04
13472	86:22:0011002:77	282,00	166,91	47068,62
13473	86:22:0007001:110	79,00	1852,01	146308,79
13474	86:22:0012007:121	2122,00	133,53	283350,66
13475	86:22:0010003:2268	1400,00	1472,04	2060856,00
13476	86:22:0006001:3389	28,00	1611,10	45110,80
13477	86:22:0010003:295	1369,00	1472,04	2015222,76
13478	86:22:0005002:217	37,00	1972,47	72981,39
13479	86:22:0010003:988	31,00	1445,47	44809,57
13480	86:22:0011001:1411	367,00	178,52	65516,84
13481	86:22:0012002:213	1447,00	158,20	228915,40
13482	86:22:0001003:370	26,00	1716,50	44629,00
13483	86:22:0015001:904	28,00	1023,88	28668,64
13484	86:22:0007002:64	1406,00	1265,95	1779925,70
13485	86:22:0012005:1548	307,00	139,33	42774,31
13486	86:22:0001003:506	1144,00	1539,00	1760616,00
13487	86:22:0010001:54	863,00	1472,04	1270370,52
13488	86:22:0006001:4313	37,00	1882,13	69638,81
13489	86:22:0008001:545	594,00	1472,04	874391,76
13490	86:22:0001003:893	14,00	5233,80	73273,20
13491	86:22:0004003:99	35,00	1852,01	64820,35
13492	86:22:0001002:1590	56,00	1460,53	81789,68
13493	86:22:0004003:762	41,00	1686,38	69141,58
13494	86:22:0005002:2710	98,00	5233,80	512912,40
13495	86:22:0001002:505	28,00	1445,47	40473,16
13496	86:22:0006001:3226	31,00	1852,01	57412,31
13497	86:22:0006001:393	33,00	1912,24	63103,92
13498	86:22:0010003:1047	29,00	1445,47	41918,63
13499	86:22:0006001:2972	33,00	1776,73	58632,09
13500	86:22:0004004:429	1190,00	1472,04	1751727,60
13501	86:22:0010003:421	1111,00	1472,04	1635436,44
13502	86:22:0006001:6758	106,00	1490,64	158007,84
13503	86:22:0011001:919	524,00	166,91	87460,84
13504	86:09:0301014:646	2000,00	2125,48	4250960,00
13505	86:22:0007001:114	41,00	1836,95	75314,95
13506	86:22:0009002:186	971,00	1472,04	1429350,84
13507	86:22:0008002:198	755,00	1472,04	1111390,20
13508	86:22:0015001:931	44,00	1023,88	45050,72
13509	86:22:0011001:872	416,00	182,88	76078,08
13510	86:22:0011002:179	544,00	193,04	105013,76
13511	86:22:0010003:2234	1397,00	1472,04	2056439,88
13512	86:22:0006001:3015	22,00	1987,52	43725,44
13513	86:22:0006001:3041	29,00	1611,10	46721,90
13514	86:22:0006001:1017	26,00	1535,81	39931,06
13515	86:22:0004002:173	947,00	1472,04	1394021,88
13516	86:22:0001003:188	24,00	1520,76	36498,24
13517	86:22:0011001:692	414,00	185,78	76912,92
13518	86:22:0004002:756	630,00	1472,04	927385,20
13519	86:22:0012005:1463	2647,00	114,66	303505,02
13520	86:22:0012010:161	2394,00	119,01	284909,94
13521	86:22:0011004:1354	1212,00	143,69	174152,28
13522	86:22:0012005:78	1267,00	152,40	193090,80
13523	86:22:0002001:238	3186,00	1898,93	6049990,98
13524	86:22:0003002:2222	2360,00	1402,20	3309192,00
13525	86:22:0010002:118	1930,00	3231,18	6236177,40
13526	86:22:0009003:21	1000,00	1472,04	1472040,00
13527	86:22:0015001:996	36,00	1023,88	36859,68
13528	86:22:0009002:221	1006,00	1472,04	1480872,24
13529	86:22:0015001:5	1200,00	206,09	247308,00
13530	86:22:0009002:642	1049,00	1472,04	1544169,96
13531	86:22:0006001:1130	25,00	1867,07	46676,75
13532	86:22:0012005:273	259,00	155,30	40222,70
13533	86:22:0012005:1060	1041,00	117,56	122379,96
13534	86:22:0006001:3621	27,00	1550,87	41873,49
13535	86:22:0012023:144	386243,00	57,25	22112411,75
13536	86:22:0012005:669	1093,00	155,30	169742,90
13537	86:22:0001002:1035	27,00	1445,47	39027,69
13538	86:22:0011013:199	897,00	119,01	106751,97
13539	86:22:0001002:679	26,00	1460,53	37973,78

13540	86:22:0011004:1027	421,00	146,59	61714,39
13541	86:22:0012010:153	1741,00	119,01	207196,41
13542	86:22:0011001:251	309,00	156,75	48435,75
13543	86:22:0010001:318	881,00	1472,04	1296867,24
13544	86:22:0006001:2931	30,00	1791,78	53753,40
13545	86:22:0011005:189	348,00	140,79	48994,92
13546	86:22:0001002:338	27,00	1460,53	39434,31
13547	86:22:0010003:3395	1500,00	3958,90	5938350,00
13548	86:22:0011004:1600	1259,00	140,79	177254,61
13549	86:22:0003002:2970	405,00	1781,17	721373,85
13550	86:22:0009002:75	1000,00	1472,04	1472040,00
13551	86:22:0006001:5748	24,00	1987,52	47700,48
13552	86:22:0006001:944	30,00	1550,87	46526,10
13553	86:22:0011004:1362	1022,00	145,14	148333,08
13554	86:22:0005002:267	42,00	1972,47	82843,74
13555	86:22:0001002:1428	30,00	1460,53	43815,90
13556	86:22:0012005:1100	879,00	132,08	116098,32
13557	86:22:0006001:4182	29,00	1912,24	55454,96
13558	86:22:0004004:1362	3383,00	4592,56	15536630,48
13559	86:22:0006001:774	25,00	1882,13	47053,25
13560	86:22:0010002:5	3750,00	1265,95	4747312,50
13561	86:22:0003002:845	871,00	1898,93	1653968,03
13562	86:22:0001003:858	4092,00	3340,04	13667443,68
13563	86:22:0006001:1430	5987,00	1231,20	7371194,40
13564	86:22:0012013:41	1000,00	124,82	124820,00
13565	86:22:0010003:1457	30,00	1430,42	42912,60
13566	86:22:0011010:147	563,00	126,27	71090,01
13567	86:22:0006001:1274	32,00	1927,30	61673,60
13568	86:22:0006001:3356	30,00	1505,70	45171,00
13569	86:22:0006001:4334	30,00	1565,93	46977,90
13570	86:22:0012004:167	1288,00	136,43	175721,84
13571	86:22:0007001:2322	33,00	1821,90	60122,70
13572	86:22:0001003:4	26,00	1611,10	41888,60
13573	86:22:0004004:473	1200,00	1472,04	1766448,00
13574	86:22:0010003:1121	31,00	1415,36	43876,16
13575	86:22:0015001:1027	1,00	1560,38	1560,38
13576	86:22:0004004:15	1196,00	1472,04	1760559,84
13577	86:22:0007002:101	1519,00	1472,04	2236028,76
13578	86:22:0006001:934	30,00	1580,99	47429,70
13579	86:22:0001003:907	35,00	1731,56	60604,60
13580	86:22:0012008:63	1500,00	120,47	180705,00
13581	86:22:0010003:3042	1052,00	1472,04	1548586,08
13582	86:22:0006001:917	30,00	1535,81	46074,30
13583	86:22:0003002:2946	3515,00	1315,56	4624193,40
13584	86:22:0008001:325	659,00	1472,04	970074,36
13585	86:22:0006001:176	28,00	1897,18	53121,04
13586	86:22:0001002:336	27,00	1445,47	39027,69
13587	86:22:0003002:2537	1271,00	1472,04	1870962,84
13588	86:22:0012004:59	1031,00	171,27	176579,37
13589	86:22:0006001:791	30,00	1565,93	46977,90
13590	86:22:0006001:7242	24,00	1927,30	46255,20
13591	86:22:0001002:942	38,00	1475,59	56072,42
13592	86:22:0004004:414	1200,00	1472,04	1766448,00
13593	86:22:0003002:1187	910,00	1472,04	1339556,40
13594	86:22:0004003:1491	62,00	1656,27	102688,74
13595	86:22:0006001:5873	30,00	1580,99	47429,70
13596	86:22:0012012:270	1563,00	120,47	188294,61
13597	86:22:0003002:2266	1051,00	1265,95	1330513,45
13598	86:22:0006001:7120	31,00	1942,35	60212,85
13599	86:22:0001003:269	31,00	1731,56	53678,36
13600	86:22:0003002:892	651,00	1472,04	958298,04
13601	86:22:0009001:892	1322,00	1265,95	1673585,90
13602	86:22:0003002:2477	60,00	1490,64	89438,40
13603	86:22:0012005:55	1224,00	107,40	131457,60
13604	86:22:0004004:11	1201,00	1472,04	1767920,04
13605	86:22:0011010:140	353,00	127,72	45085,16
13606	86:22:0006001:4183	30,00	1882,13	56463,90
13607	86:22:0006001:7440	32,00	1957,41	62637,12
13608	86:22:0002002:1107	9319,00	1593,15	14846564,85
13609	86:22:0004003:216	31,00	1852,01	57412,31
13610	86:22:0003002:338	1153,00	1472,04	1697262,12
13611	86:22:0011003:55	543,00	190,13	103240,59
13612	86:22:0012005:1535	2140,00	126,27	270217,80

13613	86:22:0006001:4249	29,00	1596,04	46285,16
13614	86:22:0008001:420	750,00	1472,04	1104030,00
13615	86:09:0301014:653	230302,00	1921,38	442497656,76
13616	86:22:0010001:87	1258,00	1472,04	1851826,32
13617	86:22:0006001:5419	36,00	1836,95	66130,20
13618	86:22:0011019:17	6347,00	1219,80	7742070,60
13619	86:22:0006001:287	29,00	1806,84	52398,36
13620	86:22:0010003:544	1148,00	1472,04	1689901,92
13621	86:22:0006001:844	23,00	1882,13	43288,99
13622	86:22:0010003:557	26,00	1430,42	37190,92
13623	86:22:0006001:71	27,00	1596,04	43093,08
13624	86:22:0006001:4062	35,00	1927,30	67455,50
13625	86:22:0011004:1584	300,00	1350,14	405042,00
13626	86:22:0010003:2124	28,00	1430,42	40051,76
13627	86:22:0015001:1039	34,00	1023,88	34811,92
13628	86:22:0011004:1165	1042,00	150,95	157289,90
13629	86:22:0006001:3364	25,00	1821,90	45547,50
13630	86:22:0003002:2260	911,00	1472,04	1341028,44
13631	86:22:0001002:887	29,00	1460,53	42355,37
13632	86:22:0002002:1093	6941,00	1593,15	11058054,15
13633	86:22:0009002:5	1000,00	1472,04	1472040,00
13634	86:22:0009003:206	1005,00	1472,04	1479400,20
13635	86:22:0008001:118	887,00	1265,95	1122897,65
13636	86:22:0001002:566	24,00	1445,47	34691,28
13637	86:22:0003002:28	1450,00	1472,04	2134458,00
13638	86:22:0011002:92	331,00	161,11	53327,41
13639	86:22:0003002:2363	29,00	1505,70	43665,30
13640	86:22:0011014:147	857,00	117,56	100748,92
13641	86:22:0006001:2695	35,00	1791,78	62712,30
13642	86:22:0004004:384	1190,00	1472,04	1751727,60
13643	86:22:0004004:588	804,00	5161,88	4150151,52
13644	86:22:0004004:378	1210,00	1472,04	1781168,40
13645	86:22:0003002:68	1280,00	1472,04	1884211,20
13646	86:22:0012005:2317	565,00	134,98	76263,70
13647	86:22:0004002:822	36189,00	832,20	30116485,80
13648	86:22:0011001:79	286,00	172,72	49397,92
13649	86:22:0006001:4525	28,00	1520,76	42581,28
13650	86:22:0000000:7847	56,00	1350,14	75607,84
13651	86:22:0001002:1154	30,00	1460,53	43815,90
13652	86:22:0006001:3900	24,00	1611,10	38666,40
13653	86:22:0012005:900	1185,00	153,85	182312,25
13654	86:22:0011001:793	899,00	143,69	129177,31
13655	86:22:0004004:213	1191,00	1472,04	1753199,64
13656	86:22:0011015:72	1603,00	121,92	195437,76
13657	86:22:0010003:1515	36,00	1415,36	50952,96
13658	86:22:0006001:1077	35,00	1626,16	56915,60
13659	86:22:0004003:845	37,00	1686,38	62396,06
13660	86:22:0007001:6	300,00	6983,72	2095116,00
13661	86:22:0012001:106	1752,00	161,11	282264,72
13662	86:22:0001002:836	28,00	1445,47	40473,16
13663	86:22:0010003:977	52,00	1400,30	72815,60
13664	86:22:0002002:617	958,00	1265,95	1212780,10
13665	86:22:0004004:30	1200,00	1472,04	1766448,00
13666	86:22:0005002:2688	2101,00	4361,50	9163511,50
13667	86:22:0010001:181	902,00	1472,04	1327780,08
13668	86:22:0001002:911	27,00	1460,53	39434,31
13669	86:22:0003002:497	1000,00	1472,04	1472040,00
13670	86:22:0011005:230	495,00	120,47	59632,65
13671	86:22:0011008:13	1289,00	117,56	151534,84
13672	86:22:0006001:1445	30,00	1852,01	55560,30
13673	86:22:0001002:175	350,00	1812,60	634410,00
13674	86:22:0011002:203	964,00	161,11	155310,04
13675	86:22:0005002:327	19260,00	2214,30	42647418,00
13676	86:22:0012004:473	967,00	156,75	151577,25
13677	86:22:0011001:1218	382,00	169,81	64867,42
13678	86:22:0011005:102	1668,00	137,88	229983,84
13679	86:22:0002001:2	406,00	2208,06	896472,36
13680	86:22:0007001:57	2759,00	3231,18	8914825,62
13681	86:22:0006001:4589	25,00	1912,24	47806,00
13682	86:22:0006001:6058	63,00	1596,04	100550,52
13683	86:22:0006001:363	30,00	1535,81	46074,30
13684	86:22:0012002:112	1502,00	150,95	226726,90
13685	86:22:0012005:10	1016,00	114,66	116494,56

13686	86:22:0006001:771	30,00	1550,87	46526,10
13687	86:22:0003002:54	1617,00	1472,04	2380288,68
13688	86:22:0003002:325	849,00	1472,04	1249761,96
13689	86:22:0006001:3690	56,00	1520,76	85162,56
13690	86:22:0006001:210	26,00	1972,47	51284,22
13691	86:22:0012012:58	922,00	121,92	112410,24
13692	86:22:0003002:2320	1136,00	1472,04	1672237,44
13693	86:22:0003002:1152	1021,00	1089,31	1112185,51
13694	86:22:0012004:224	542,00	129,17	70010,14
13695	86:22:0012005:868	284,00	155,30	44105,20
13696	86:22:0012005:1054	1910,00	119,01	227309,10
13697	86:22:0006001:3717	30,00	1520,76	45622,80
13698	86:22:0009002:14	1000,00	1472,04	1472040,00
13699	86:22:0006001:712	59,00	1882,13	111045,67
13700	86:22:0005002:172	675,00	1472,04	993627,00
13701	86:22:0006001:7405	32,00	1520,76	48664,32
13702	86:22:0007002:49	1406,00	1265,95	1779925,70
13703	86:22:0003002:16	1084,00	1472,04	1595691,36
13704	86:22:0010003:1446	77,00	1445,47	111301,19
13705	86:22:0006001:3001	38,00	1791,78	68087,64
13706	86:22:0003002:2304	1269,00	1472,04	1868018,76
13707	86:22:0006001:3828	37,00	1520,76	56268,12
13708	86:22:0001002:776	25,00	1445,47	36136,75
13709	86:22:0006001:5070	39,00	1836,95	71641,05
13710	86:22:0007002:224	1566,00	1472,04	2305214,64
13711	86:22:0012005:832	1038,00	168,36	174757,68
13712	86:22:0004004:190	1195,00	1472,04	1759087,80
13713	86:22:0011014:85	1358,00	117,56	159646,48
13714	86:22:0012012:283	1040,00	124,82	129812,80
13715	86:22:0006001:1067	36,00	1867,07	67214,52
13716	86:22:0011002:71	375,00	158,20	59325,00
13717	86:22:0011014:7	1267,00	123,37	156309,79
13718	86:22:0012005:1391	513,00	139,33	71476,29
13719	86:22:0011012:243	2674,00	120,47	322136,78
13720	86:22:0012005:515	654,00	155,30	101566,20
13721	86:22:0012005:528	614,00	152,40	93573,60
13722	86:22:0010003:1929	30,00	1430,42	42912,60
13723	86:22:0003003:253	928,00	1472,04	1366053,12
13724	86:22:0006001:476	30,00	1550,87	46526,10
13725	86:22:0004003:946	35,00	1671,33	58496,55
13726	86:22:0006001:4483	38,00	1520,76	57788,88
13727	86:22:0004002:503	5113,00	1265,40	6469990,20
13728	86:22:0009001:964	1135,00	1472,04	1670765,40
13729	86:22:0007001:325	26,00	1852,01	48152,26
13730	86:22:0006001:2999	34,00	1791,78	60920,52
13731	86:22:0011001:1304	251,00	153,85	38616,35
13732	86:22:0008001:282	988,00	1472,04	1454375,52
13733	86:22:0011004:602	759,00	190,13	144308,67
13734	86:22:0011004:325	1111,00	124,82	138675,02
13735	86:22:0010003:2444	27,00	1430,42	38621,34
13736	86:22:0001002:342	26,00	1460,53	37973,78
13737	86:22:0003002:1237	1068,00	1472,04	1572138,72
13738	86:22:0010003:2805	1634,00	1472,04	2405313,36
13739	86:22:0011010:155	1135,00	92,89	105430,15
13740	86:22:0012004:210	1006,00	130,63	131413,78
13741	86:22:0006001:1405	53650,00	672,60	36084990,00
13742	86:22:0012012:20	1057,00	127,72	135000,04
13743	86:22:0006001:3425	33,00	1641,21	54159,93
13744	86:22:0006001:158	29,00	1882,13	54581,77
13745	86:22:0011006:25	783,00	137,88	107960,04
13746	86:22:0012005:1292	2090,00	139,33	291199,70
13747	86:22:0011001:840	441,00	168,36	74246,76
13748	86:22:0011001:763	834,00	179,97	150094,98
13749	86:22:0011001:1481	514,00	168,36	86537,04
13750	86:22:0008002:177	729,00	1472,04	1073117,16
13751	86:22:0006001:376	30,00	1535,81	46074,30
13752	86:22:0012008:109	1500,00	133,53	200295,00
13753	86:22:0006001:4587	31,00	1867,07	57879,17
13754	86:22:0012006:56	1666,00	136,43	227292,38
13755	86:22:0001002:1412	39,00	1445,47	56373,33
13756	86:22:0006001:867	32,00	1852,01	59264,32
13757	86:22:0011014:186	1033,00	124,82	128939,06
13758	86:22:0010003:2209	3460350,00	0,22	761277,00

13759	86:22:0006001:884	30,00	1535,81	46074,30
13760	86:22:0003002:105	956,00	1472,04	1407270,24
13761	86:22:0004004:346	1204,00	1472,04	1772336,16
13762	86:22:0011008:67	1350,00	133,53	180265,50
13763	86:22:0004003:865	37,00	1671,33	61839,21
13764	86:22:0011001:1009	939,00	150,95	141742,05
13765	86:22:0011001:5	612,00	158,20	96818,40
13766	86:22:0004003:169	27,00	1565,93	42280,11
13767	86:22:0003001:139	34828,00	718,20	25013469,60
13768	86:22:0012010:119	1990,00	123,37	245506,30
13769	86:22:0007002:447	37,00	1470,60	54412,20
13770	86:22:0012015:27	1359,00	119,01	161734,59
13771	86:22:0011001:931	570,00	162,56	92659,20
13772	86:22:0009003:636	911,00	1472,04	1341028,44
13773	86:22:0004004:1388	10810,00	1854,40	20046064,00
13774	86:22:0011016:46	1154,00	117,56	135664,24
13775	86:22:0005002:215	72,00	1972,47	142017,84
13776	86:22:0010002:21	1365,00	1472,04	2009334,60
13777	86:22:0011013:4	1501,00	119,01	178634,01
13778	86:22:0004004:108	1054,00	1472,04	1551530,16
13779	86:22:0015001:977	26,00	1023,88	26620,88
13780	86:22:0003002:2409	34,00	1505,70	51193,80
13781	86:22:0011002:212	1069,00	185,78	198598,82
13782	86:22:0007001:5	1015,00	1472,04	1494120,60
13783	86:22:0011004:625	671,00	146,59	98361,89
13784	86:22:0011001:1316	451,00	174,17	78550,67
13785	86:22:0003002:2259	910,00	1472,04	1339556,40
13786	86:22:0011012:140	900,00	124,82	112338,00
13787	86:22:0011002:49	581,00	193,04	112156,24
13788	86:22:0002001:154	1360,00	1472,04	2001974,40
13789	86:22:0010003:66	1163,00	1472,04	1711982,52
13790	86:22:0010003:127	1413,00	1472,04	2079992,52
13791	86:22:0012005:1925	617,00	108,86	67166,62
13792	86:22:0004002:12	1003,00	1472,04	1476456,12
13793	86:22:0004003:1000	30,00	1852,01	55560,30
13794	86:22:0012005:212	596,00	129,17	76985,32
13795	86:22:0006001:5489	27,00	1867,07	50410,89
13796	86:22:0011005:163	1248,00	120,47	150346,56
13797	86:22:0006001:6108	29,00	1550,87	44975,23
13798	86:22:0002002:1003	516,00	1324,84	683617,44
13799	86:22:0009003:59	1016,00	1472,04	1495592,64
13800	86:22:0010003:243	32,00	1430,42	45773,44
13801	86:22:0006001:3097	28,00	1611,10	45110,80
13802	86:22:0012004:273	1468,00	142,24	208808,32
13803	86:22:0011003:53	301,00	166,91	50239,91
13804	86:22:0010002:146	818,00	1265,95	1035547,10
13805	86:22:0006001:4504	109,00	1535,81	167403,29
13806	86:22:0002002:7	1300,00	1472,04	1913652,00
13807	86:22:0006001:709	66,00	1611,10	106332,60
13808	86:22:0011005:135	391,00	119,01	46532,91
13809	86:22:0006001:2965	26,00	1776,73	46194,98
13810	86:22:0005002:2719	1208,00	4782,33	5777054,64
13811	86:22:0011018:18	1004,00	113,21	113662,84
13812	86:22:0011001:1265	232,00	187,23	43437,36
13813	86:22:0006001:984	30,00	1535,81	46074,30
13814	86:00:0000000:44592	33,00	1882,13	62110,29
13815	86:22:0006001:3733	28,00	1505,70	42159,60
13816	86:22:0012005:1380	845,00	121,92	103022,40
13817	86:22:0012005:28	1026,00	127,72	131040,72
13818	86:09:0000000:10174	102,00	1350,14	137714,28
13819	86:22:0011017:47	1045,00	119,01	124365,45
13820	86:22:0001002:3	2400,00	1325,02	3180048,00
13821	86:22:0012008:138	1500,00	132,08	198120,00
13822	86:22:0006001:1276	28,00	1867,07	52277,96
13823	86:22:0004004:134	1190,00	1781,17	2119592,30
13824	86:22:0006001:6661	25,00	2002,58	50064,50
13825	86:22:0009001:636	55,00	4093,10	225120,50
13826	86:22:0005002:609	437,00	1656,27	723789,99
13827	86:22:0004004:281	1136,00	1472,04	1672237,44
13828	86:22:0004003:8	1429,00	1472,04	2103545,16
13829	86:22:0002002:5	1300,00	1472,04	1913652,00
13830	86:22:0003002:350	1033,00	1472,04	1520617,32
13831	86:22:0010003:436	1148,00	1472,04	1689901,92

13832	86:22:0003002:1175	910,00	1472,04	1339556,40
13833	86:22:0010001:176	1173,00	1472,04	1726702,92
13834	86:22:0006001:1429	84138,00	741,00	62346258,00
13835	86:22:0012008:58	1481,00	124,82	184858,42
13836	86:22:0003003:167	1837,00	1472,04	2704137,48
13837	86:22:0011014:87	1698,00	117,56	199616,88
13838	86:22:0001002:443	30,00	1445,47	43364,10
13839	86:22:0012001:160	1748,00	156,75	273999,00
13840	86:22:0006001:3816	38,00	1520,76	57788,88
13841	86:22:0003003:613	931,00	1472,04	1370469,24
13842	86:22:0011004:632	1413,00	136,43	192775,59
13843	86:22:0009003:121	1011,00	1472,04	1488232,44
13844	86:22:0004002:207	1281,00	1265,95	1621681,95
13845	86:22:0001002:384	29,00	1445,47	41918,63
13846	86:22:0006001:6154	29,00	1520,76	44102,04
13847	86:22:0011004:35	1630,00	142,24	231851,20
13848	86:22:0012005:812	1483,00	123,37	182957,71
13849	86:22:0006001:6381	31,00	1596,04	49477,24
13850	86:22:0003002:21	1268,00	1472,04	1866546,72
13851	86:22:0012005:1381	762,00	121,92	92903,04
13852	86:22:0012004:217	1215,00	129,17	156941,55
13853	86:22:0006001:2958	37,00	1776,73	65739,01
13854	86:22:0011001:1244	434,00	153,85	66770,90
13855	86:22:0009001:41	1280,00	1265,95	1620416,00
13856	86:22:0012005:1012	635,00	139,33	88474,55
13857	86:22:0006001:3460	31,00	1821,90	56478,90
13858	86:22:0003001:591	13,00	1080,93	14052,09
13859	86:22:0001002:340	31,00	1445,47	44809,57
13860	86:22:0010003:1484	35,00	1415,36	49537,60
13861	86:22:0006001:563	30,00	1565,93	46977,90
13862	86:22:0012004:120	1010,00	140,79	142197,90
13863	86:22:0006001:4081	14564,00	1261,42	18371320,88
13864	86:22:0009003:54	1000,00	1472,04	1472040,00
13865	86:22:0015001:1700	49,00	1023,88	50170,12
13866	86:22:0001002:2014	27,00	1445,47	39027,69
13867	86:22:0001003:369	26,00	1716,50	44629,00
13868	86:22:0011005:150	300,00	120,47	36141,00
13869	86:22:0001002:1522	26,00	1460,53	37973,78
13870	86:22:0010001:920	1955,00	1472,04	2877838,20
13871	86:22:0006001:421	25,00	1897,18	47429,50
13872	86:22:0006001:870	30,00	1596,04	47881,20
13873	86:22:0011007:22	1433,00	134,98	193426,34
13874	86:22:0001003:182	30,00	1520,76	45622,80
13875	86:22:0001003:140	1000,00	4227,30	4227300,00
13876	86:22:0012008:64	1500,00	130,63	195945,00
13877	86:22:0005002:597	4081,00	3153,70	12870249,70
13878	86:22:0012012:68	906,00	124,82	113086,92
13879	86:22:0006001:1428	3,00	1261,42	3784,26
13880	86:22:0010003:798	1260,00	1472,04	1854770,40
13881	86:22:0012004:315	927,00	156,75	145307,25
13882	86:22:0002002:641	230,00	1641,60	377568,00
13883	86:22:0009001:135	1391,00	1472,04	2047607,64
13884	86:22:0000000:7856	257,00	1350,14	346985,98
13885	86:22:0002001:4	306,00	6755,99	2067332,94
13886	86:22:0011001:882	744,00	161,11	119865,84
13887	86:22:0005002:542	90,00	1659,84	149385,60
13888	86:22:0001002:829	24,00	1460,53	35052,72
13889	86:22:0012005:1472	1285,00	130,63	167859,55
13890	86:22:0011017:12	950,00	119,01	113059,50
13891	86:22:0011005:164	594,00	120,47	71559,18
13892	86:22:0003002:733	565,00	1530,92	864969,80
13893	86:22:0009001:16	965,00	1472,04	1420518,60
13894	86:22:0004004:51	1200,00	1472,04	1766448,00
13895	86:22:0003003:72	1116,00	1472,04	1642796,64
13896	86:09:0201001:1184	363,00	1801,20	653835,60
13897	86:22:0001002:395	46,00	1430,42	65799,32
13898	86:22:0009003:129	1000,00	1472,04	1472040,00
13899	86:22:0006001:7332	37,00	1791,78	66295,86
13900	86:22:0003002:2223	2600,00	1379,40	3586440,00
13901	86:22:0011002:305	522,00	169,81	88640,82
13902	86:22:0012005:707	409,00	168,36	68859,24
13903	86:22:0006001:249	33,00	1882,13	62110,29
13904	86:22:0007001:19	1661,00	1265,95	2102742,95

13905	86:22:0006001:7321	26,00	1836,95	47760,70
13906	86:22:0011012:118	554,00	121,92	67543,68
13907	86:22:0006001:7122	32,00	1912,24	61191,68
13908	86:22:0006001:3392	30,00	1611,10	48333,00
13909	86:22:0010002:201	729,00	5313,70	3873687,30
13910	86:09:0201001:1181	4070,00	873,93	3556895,10
13911	86:22:0008002:29	980,00	1472,04	1442599,20
13912	86:22:0001003:406	22,00	1520,76	33456,72
13913	86:22:0006001:1100	3727,00	1128,60	4206292,20
13914	86:22:0011010:121	533,00	107,40	57244,20
13915	86:22:0011018:40	862,00	113,21	97587,02
13916	86:22:0005002:209	30,00	2002,58	60077,40
13917	86:22:0011001:6	492,00	168,36	82833,12
13918	86:22:0006001:389	25,00	1580,99	39524,75
13919	86:22:0004004:77	1202,00	1472,04	1769392,08
13920	86:22:0010001:303	933,00	1472,04	1373413,32
13921	86:22:0012003:24	1596,00	137,88	220056,48
13922	86:22:0012007:166	1594,00	136,43	217469,42
13923	86:22:0004003:900	46,00	1716,50	78959,00
13924	86:22:0001003:371	26,00	1716,50	44629,00
13925	86:22:0012002:145	1483,00	155,30	230309,90
13926	86:22:0012007:66	1789,00	130,63	233697,07
13927	86:22:0010003:2963	1590,00	1472,04	2340543,60
13928	86:22:0007002:724	1557,00	1472,04	2291966,28
13929	86:22:0006001:3268	28,00	1882,13	52699,64
13930	86:22:0006001:2653	29,00	1611,10	46721,90
13931	86:22:0003003:354	1009,00	1472,04	1485288,36
13932	86:22:0002002:1112	3941,00	3757,60	14808701,60
13933	86:22:0011014:69	1378,00	121,92	168005,76
13934	86:22:0008002:166	504,00	1472,04	741908,16
13935	86:22:0011001:58	414,00	166,91	69100,74
13936	86:22:0012006:5	1269,00	132,08	167609,52
13937	86:22:0007002:194	1618,00	1472,04	2381760,72
13938	86:22:0010003:1301	28,00	1430,42	40051,76
13939	86:22:0015001:1169	26,00	1023,88	26620,88
13940	86:22:0011001:910	745,00	148,04	110289,80
13941	86:22:0011001:84	559,00	165,46	92492,14
13942	86:22:0011005:17	217,00	121,92	26456,64
13943	86:22:0001003:466	33,00	1490,64	49191,12
13944	86:22:0003002:969	1406,00	1472,04	2069688,24
13945	86:22:0011004:379	1443,00	126,27	182207,61
13946	86:22:0001002:551	28,00	1445,47	40473,16
13947	86:22:0012005:2347	1431,00	133,53	191081,43
13948	86:22:0011001:1303	200,00	153,85	30770,00
13949	86:22:0001002:326	31,00	1460,53	45276,43
13950	86:22:0010003:2801	1460,00	1472,04	2149178,40
13951	86:22:0012005:991	999,00	142,24	142097,76
13952	86:22:0006001:543	28,00	1912,24	53542,72
13953	86:22:0002002:35	429,00	5996,89	2572665,81
13954	86:22:0012005:220	388,00	127,72	49555,36
13955	86:22:0010003:2976	1465,00	1472,04	2156538,60
13956	86:22:0006001:5390	27,00	1972,47	53256,69
13957	86:22:0012004:329	870,00	130,63	113648,10
13958	86:22:0012005:913	1147,00	145,14	166475,58
13959	86:22:0004003:856	39,00	1686,38	65768,82
13960	86:22:0001002:900	31,00	1445,47	44809,57
13961	86:22:0008002:2324	1158,00	2121,35	2456523,30
13962	86:22:0006001:4491	28,00	1897,18	53121,04
13963	86:22:0011004:1568	1035,00	145,14	150219,90
13964	86:22:0012012:9	737,00	121,92	89855,04
13965	86:22:0015001:1463	15179,00	0,22	3339,38
13966	86:22:0010003:2940	1454,00	1472,04	2140346,16
13967	86:22:0011005:86	720,00	143,69	103456,80
13968	86:22:0012005:1311	669,00	116,11	77677,59
13969	86:22:0001003:34	38,00	1746,61	66371,18
13970	86:22:0012023:150	368592,00	49,24	18149470,08
13971	86:22:0012015:43	1427,00	121,92	173979,84
13972	86:22:0012005:1940	1498,00	129,17	193496,66
13973	86:22:0010003:2378	1400,00	1472,04	2060856,00
13974	86:22:0005002:2709	1570,00	5389,61	8461687,70
13975	86:22:0012005:889	281,00	162,56	45679,36
13976	86:22:0011014:20	1002,00	124,82	125069,64
13977	86:22:0001002:457	35,00	1445,47	50591,45

13978	86:22:0006001:4200	33,00	1852,01	61116,33
13979	86:22:0003002:597	1043,00	1472,04	1535337,72
13980	86:22:0004003:1272	32,00	1791,78	57336,96
13981	86:22:0001002:94	1555,00	1094,40	1701792,00
13982	86:22:0011002:14	884,00	185,78	164229,52
13983	86:22:0003002:2540	1112,00	1472,04	1636908,48
13984	86:22:0003002:697	845,00	1472,04	1243873,80
13985	86:22:0012003:65	830,00	137,88	114440,40
13986	86:22:0006001:620	30,00	1535,81	46074,30
13987	86:22:0001002:874	31,00	1445,47	44809,57
13988	86:22:0008002:120	1169,00	1472,04	1720814,76
13989	86:22:0002001:1598	14421,00	1515,60	21856467,60
13990	86:22:0004004:402	1744,00	1472,04	2567237,76
13991	86:22:0001002:1034	43,00	1475,59	63450,37
13992	86:22:0012006:35	1063,00	145,14	154283,82
13993	86:22:0012008:460	673,00	105,95	71304,35
13994	86:22:0010003:3123	1335,00	1472,04	1965173,40
13995	86:22:0003003:355	1004,00	1472,04	1477928,16
13996	86:22:0008001:62	1197,00	1472,04	1762031,88
13997	86:22:0001002:2007	29,00	1460,53	42355,37
13998	86:22:0010003:13	1413,00	1472,04	2079992,52
13999	86:22:0012007:83	1682,00	130,63	219719,66
14000	86:22:0012008:127	1502,00	123,37	185301,74
14001	86:22:0011019:30	10049,00	10,88	109333,12
14002	86:22:0008002:56	9567,00	3465,63	33155682,21
14003	86:22:0004004:364	1195,00	1472,04	1759087,80
14004	86:22:0011004:389	420,00	158,20	66444,00
14005	86:22:0011004:44	1588,00	143,69	228179,72
14006	86:22:0012005:701	634,00	145,14	92018,76
14007	86:22:0006001:3498	30,00	1821,90	54657,00
14008	86:22:0006001:3703	28,00	1505,70	42159,60
14009	86:22:0004004:1382	2750,00	1854,40	5099600,00
14010	86:22:0009002:180	994,00	1472,04	1463207,76
14011	86:22:0012001:21	432,00	153,85	66463,20
14012	86:22:0010003:3030	31,00	1445,47	44809,57
14013	86:22:0008001:415	498,00	1781,17	887022,66
14014	86:22:0001002:2095	26,00	1460,53	37973,78
14015	86:22:0011001:1081	223,00	168,36	37544,28
14016	86:22:0007002:236	1360,00	1472,04	2001974,40
14017	86:22:0001002:806	29,00	1445,47	41918,63
14018	86:22:0001002:1741	40,00	1430,42	57216,80
14019	86:22:0011004:1408	1511,00	140,79	212733,69
14020	86:22:0011013:173	1500,00	123,37	185055,00
14021	86:22:0012008:86	1503,00	126,27	189783,81
14022	86:22:0011004:1423	1395,00	140,79	196402,05
14023	86:22:0012005:984	1791,00	108,86	194968,26
14024	86:22:0006001:1392	46,00	1490,64	68569,44
14025	86:22:0007001:2194	32,00	1836,95	58782,40
14026	86:22:0012005:2135	954,00	158,20	150922,80
14027	86:22:0008002:2340	1400,00	4428,60	6200040,00
14028	86:22:0008002:298	734,00	1472,04	1080477,36
14029	86:22:0012005:1241	920,00	159,65	146878,00
14030	86:22:0010003:1215	80,00	1400,30	112024,00
14031	86:22:0006001:3909	30,00	1852,01	55560,30
14032	86:22:0010003:2056	78,00	1400,30	109223,40
14033	86:22:0010003:2000	29,00	1445,47	41918,63
14034	86:22:0006001:7112	28,00	1957,41	54807,48
14035	86:22:0008002:1566	1555,00	1472,04	2289022,20
14036	86:22:0004004:143	1213,00	1472,04	1785584,52
14037	86:22:0011014:45	1373,00	117,56	161409,88
14038	86:22:0011001:930	511,00	164,01	83809,11
14039	86:22:0011002:21	654,00	177,07	115803,78
14040	86:22:0006001:903	26,00	1867,07	48543,82
14041	86:09:0000000:10175	410,00	1350,14	553557,40
14042	86:22:0008001:250	1311,00	1472,04	1929844,44
14043	86:22:0003002:1246	910,00	1472,04	1339556,40
14044	86:22:0006001:3880	29,00	1882,13	54581,77
14045	86:22:0011002:205	1747,00	185,78	324557,66
14046	86:22:0006001:4123	29,00	1626,16	47158,64
14047	86:22:0011002:238	754,00	179,97	135697,38
14048	86:22:0012008:146	1492,00	133,53	199226,76
14049	86:22:0010003:297	1370,00	1472,04	2016694,80
14050	86:22:0010003:1071	30,00	1415,36	42460,80

14051	86:22:0001002:662	26,00	1445,47	37582,22
14052	86:22:0007001:2239	125,00	1789,80	223725,00
14053	86:22:0012004:68	1235,00	146,59	181038,65
14054	86:22:0012005:500	433,00	142,24	61589,92
14055	86:22:0011002:308	669,00	166,91	111662,79
14056	86:22:0011010:57	524,00	132,08	69209,92
14057	86:22:0012005:290	313,00	152,40	47701,20
14058	86:22:0010003:3412	1514,00	1472,04	2228668,56
14059	86:22:0010003:1522	4,00	1568,13	6272,52
14060	86:22:0011002:98	249,00	161,11	40116,39
14061	86:22:0011001:1311	331,00	177,07	58610,17
14062	86:22:0006001:1328	3569,00	0,22	785,18
14063	86:22:0012003:32	1440,00	137,88	198547,20
14064	86:22:0012005:2050	951,00	123,37	117324,87
14065	86:22:0012005:1115	1367,00	130,63	178571,21
14066	86:22:0006001:782	80,00	1535,81	122864,80
14067	86:22:0001002:2002	73,00	1475,59	107718,07
14068	86:22:0012004:347	1002,00	124,82	125069,64
14069	86:22:0011002:256	533,00	174,17	92832,61
14070	86:22:0012004:26	585,00	150,95	88305,75
14071	86:22:0006001:452	31,00	1897,18	58812,58
14072	86:22:0010003:1128	37,00	1445,47	53482,39
14073	86:22:0010002:179	3163,00	3231,18	10220222,34
14074	86:22:0004003:895	26,00	1565,93	40714,18
14075	86:22:0012007:64	1905,00	130,63	248850,15
14076	86:22:0006001:815	34,00	1821,90	61944,60
14077	86:22:0010003:2416	1400,00	1472,04	2060856,00
14078	86:22:0011004:1433	1520,00	139,33	211781,60
14079	86:22:0008002:499	2614,00	3732,57	9756937,98
14080	86:22:0004003:1823	4442,00	4706,11	20904540,62
14081	86:22:0012007:112	1514,00	132,08	199969,12
14082	86:22:0012010:176	2346,00	119,01	279197,46
14083	86:22:0010003:2842	1580,00	1472,04	2325823,20
14084	86:22:0012005:1547	291,00	139,33	40545,03
14085	86:22:0003002:881	409,00	1265,95	517773,55
14086	86:22:0003002:125	1045,00	1472,04	1538281,80
14087	86:22:0004003:768	33,00	1791,78	59128,74
14088	86:09:0301014:525	367,00	1801,20	661040,40
14089	86:22:0012022:48	264,00	158,20	41764,80
14090	86:22:0010003:1057	28,00	1430,42	40051,76
14091	86:22:0006001:5185	36,00	1565,93	56373,48
14092	86:22:0007002:76	1721,00	1472,04	2533380,84
14093	86:22:0010003:201	30,00	1415,36	42460,80
14094	86:22:0004004:302	1200,00	1472,04	1766448,00
14095	86:22:0004004:420	1208,00	1472,04	1778224,32
14096	86:22:0006001:7203	5186,00	1254,00	6503244,00
14097	86:22:0011002:104	484,00	184,33	89215,72
14098	86:22:0006001:4499	27,00	1520,76	41060,52
14099	86:22:0010003:3358	25,00	1430,42	35760,50
14100	86:22:0003002:33	950,00	1472,04	1398438,00
14101	86:22:0010003:2330	1417,00	1472,04	2085880,68
14102	86:22:0012008:78	1581,00	124,82	197340,42
14103	86:22:0012005:1582	1063,00	146,59	155825,17
14104	86:22:0012005:404	307,00	124,82	38319,74
14105	86:22:0006001:4984	29,00	1897,18	55018,22
14106	86:22:0003003:156	1066,00	1472,04	1569194,64
14107	86:22:0010003:1116	40,00	1430,42	57216,80
14108	86:22:0010003:450	1111,00	1472,04	1635436,44
14109	86:22:0001002:359	30,00	1445,47	43364,10
14110	86:22:0012022:82	400,00	159,65	63860,00
14111	86:22:0012005:741	650,00	148,04	96226,00
14112	86:22:0008002:81	729,00	1472,04	1073117,16
14113	86:22:0010003:3427	1500,00	1472,04	2208060,00
14114	86:22:0012001:177	1386,00	149,49	207193,14
14115	86:22:0011001:9	483,00	162,56	78516,48
14116	86:22:0006001:3253	87,00	1626,16	141475,92
14117	86:22:0008001:425	1014,00	1472,04	1492648,56
14118	86:22:0003003:37	1538,00	1472,04	2263997,52
14119	86:22:0006001:978	35,00	1867,07	65347,45
14120	86:22:0006001:875	61,00	1882,13	114809,93
14121	86:22:0010003:190	1163,00	1472,04	1711982,52
14122	86:22:0011002:329	630,00	172,72	108813,60
14123	86:22:0004001:268	2931966,00	0,22	645032,52

14124	86:22:0009001:46	985,00	1265,95	1246960,75
14125	86:22:0003003:47	1290,00	1472,04	1898931,60
14126	86:22:0012007:42	1965,00	129,17	253819,05
14127	86:22:0001002:362	29,00	1445,47	41918,63
14128	86:22:0011002:382	275,00	174,17	47896,75
14129	86:22:0010003:1415	25,00	1430,42	35760,50
14130	86:22:0010003:1130	49,00	1400,30	68614,70
14131	86:22:0004003:816	26,00	1821,90	47369,40
14132	86:22:0008002:409	1123,00	4697,00	5274731,00
14133	86:22:0006001:4436	33,00	1565,93	51675,69
14134	86:22:0003002:449	658,00	1472,04	968602,32
14135	86:22:0012007:1	1608,00	133,53	214716,24
14136	86:22:0012003:79	855,00	155,30	132781,50
14137	86:22:0006001:441	32,00	1535,81	49145,92
14138	86:22:0004004:227	1199,00	1472,04	1764975,96
14139	86:22:0003002:1195	1182,00	1472,04	1739951,28
14140	86:22:0006001:4050	29,00	1912,24	55454,96
14141	86:22:0006001:7113	417,00	1261,42	526012,14
14142	86:22:0003002:1264	1016,00	1472,04	1495592,64
14143	86:22:0012007:19	1570,00	127,72	200520,40
14144	86:22:0012008:258	1500,00	113,21	169815,00
14145	86:22:0012005:1017	453,00	137,88	62459,64
14146	86:22:0011002:93	630,00	172,72	108813,60
14147	86:22:0008002:397	905,00	4898,30	4432961,50
14148	86:22:0002001:57	562,00	1472,04	827286,48
14149	86:22:0001002:161	30,00	1460,53	43815,90
14150	86:22:0008002:2326	1210,00	1818,30	2200143,00
14151	86:22:0002002:141	1305,00	1265,95	1652064,75
14152	86:22:0012007:49	1764,00	129,17	227855,88
14153	86:22:0012005:98	890,00	146,59	130465,10
14154	86:22:0011015:7	1671,00	120,47	201305,37
14155	86:22:0011004:1447	1478,00	137,88	203786,64
14156	86:22:0012005:759	878,00	155,30	136353,40
14157	86:22:0011004:1206	987,00	150,95	148987,65
14158	86:22:0003002:2424	36,00	1505,70	54205,20
14159	86:22:0011001:721	542,00	191,58	103836,36
14160	86:22:0006001:313	28,00	1535,81	43002,68
14161	86:22:0001002:1182	35,00	1460,53	51118,55
14162	86:22:0012005:1140	1817,00	137,88	250527,96
14163	86:22:0006001:3390	29,00	1580,99	45848,71
14164	86:22:0010003:1474	29,00	1430,42	41482,18
14165	86:22:0010003:452	1111,00	1472,04	1635436,44
14166	86:22:0001002:348	28,00	1460,53	40894,84
14167	86:22:0001002:1497	31,00	1460,53	45276,43
14168	86:22:0010003:1035	35,00	1415,36	49537,60
14169	86:22:0006001:3688	35,00	1520,76	53226,60
14170	86:22:0012005:837	1287,00	145,14	186795,18
14171	86:22:0002002:222	1069,00	1472,04	1573610,76
14172	86:22:0012012:143	1427,00	121,92	173979,84
14173	86:22:0012007:11	2059,00	126,27	259989,93
14174	86:22:0012005:19	1164,00	142,24	165567,36
14175	86:22:0011014:53	1457,00	117,56	171284,92
14176	86:22:0010003:3170	2048,00	2656,85	5441228,80
14177	86:22:0012005:601	629,00	126,27	79423,83
14178	86:22:0007001:2308	3975,00	3732,57	14836965,75
14179	86:22:0003002:2404	28,00	1505,70	42159,60
14180	86:22:0012005:450	392,00	152,40	59740,80
14181	86:22:0004003:1374	39,00	1656,27	64594,53
14182	86:22:0003002:320	448,00	1530,92	685852,16
14183	86:22:0012001:282	1483,00	136,43	202325,69
14184	86:22:0006001:4058	17594,00	1261,42	22193423,48
14185	86:22:0006001:6328	31,00	1550,87	48076,97
14186	86:22:0010003:1440	29,00	1430,42	41482,18
14187	86:22:0010003:2996	31,00	1415,36	43876,16
14188	86:22:0009002:181	1000,00	1472,04	1472040,00
14189	86:22:0006001:7221	26,00	2002,58	52067,08
14190	86:22:0005002:245	33,00	1987,52	65588,16
14191	86:22:0006001:3060	30,00	1596,04	47881,20
14192	86:22:0006001:6662	32,00	1821,90	58300,80
14193	86:22:0011018:21	992,00	119,01	118057,92
14194	86:22:0011008:78	902,00	114,66	103423,32
14195	86:22:0006001:5241	24,00	1927,30	46255,20
14196	86:22:0011004:621	913,00	145,14	132512,82

14197	86:22:0003003:30	1104,00	1472,04	1625132,16
14198	86:22:0010001:173	112,00	1265,95	141786,40
14199	86:22:0012004:56	956,00	172,72	165120,32
14200	86:22:0004002:84	1196,00	1472,04	1760559,84
14201	86:22:0006001:5745	28,00	1867,07	52277,96
14202	86:22:0008002:208	504,00	1265,95	638038,80
14203	86:22:0004004:66	1200,00	1472,04	1766448,00
14204	86:22:0012005:1193	860,00	107,40	92364,00
14205	86:22:0006001:6705	86,00	1611,10	138554,60
14206	86:22:0010002:132	679,00	1265,95	859580,05
14207	86:22:0010001:335	1093,00	1472,04	1608939,72
14208	86:22:0012008:458	809,00	123,37	99806,33
14209	86:22:0003002:128	998,00	1472,04	1469095,92
14210	86:22:0011002:129	1671,00	193,04	322569,84
14211	86:22:0007001:86	39,00	1912,24	74577,36
14212	86:22:0011004:74	1145,00	152,40	174498,00
14213	86:22:0009003:229	503,00	1265,95	636772,85
14214	86:22:0012004:36	602,00	174,17	104850,34
14215	86:22:0008001:538	1013,00	1265,95	1282407,35
14216	86:22:0009002:56	1005,00	1472,04	1479400,20
14217	86:22:0011001:1889	535,00	184,33	98616,55
14218	86:22:0006001:4864	26,00	1987,52	51675,52
14219	86:22:0015001:916	34,00	1023,88	34811,92
14220	86:22:0012005:545	665,00	148,04	98446,60
14221	86:22:0010003:2337	1381,00	1472,04	2032887,24
14222	86:22:0012002:122	1476,00	149,49	220647,24
14223	86:22:0012004:83	451,00	145,14	65458,14
14224	86:09:0301014:679	5147,00	267,21	1375329,87
14225	86:22:0003002:832	734,00	1472,04	1080477,36
14226	86:22:0011005:119	503,00	142,24	71546,72
14227	86:22:0003003:179	1358,00	1472,04	1999030,32
14228	86:22:0006001:3890	30,00	1912,24	57367,20
14229	86:22:0005001:200	31,00	1731,56	53678,36
14230	86:22:0006001:6510	29,00	1596,04	46285,16
14231	86:22:0006001:5280	26,00	1942,35	50501,10
14232	86:22:0004004:164	1890,00	1472,04	2782155,60
14233	86:22:0012012:79	1195,00	129,17	154358,15
14234	86:22:0002002:333	7131,00	2751,10	19618094,10
14235	86:22:0011017:18	1083,00	120,47	130469,01
14236	86:22:0001002:1159	90,00	1445,47	130092,30
14237	86:22:0011001:212	982,00	179,97	176730,54
14238	86:22:0004004:63	1200,00	1472,04	1766448,00
14239	86:22:0011004:18	1500,00	139,33	208995,00
14240	86:22:0011004:73	1147,00	149,49	171465,03
14241	86:22:0007001:318	35,00	1852,01	64820,35
14242	86:22:0011014:65	1772,00	123,37	218611,64
14243	86:22:0004004:159	1203,00	1472,04	1770864,12
14244	86:22:0001003:880	1025,00	5389,61	5524350,25
14245	86:22:0011008:33	1715,00	133,53	229003,95
14246	86:22:0012016:36	1000,00	117,56	117560,00
14247	86:22:0003002:2920	901,00	1265,95	1140620,95
14248	86:22:0010001:265	945,00	1472,04	1391077,80
14249	86:22:0001003:24	25,00	1325,02	33125,50
14250	86:22:0011002:2	1722,00	185,78	319913,16
14251	86:22:0012005:956	443,00	158,20	70082,60
14252	86:22:0010003:2968	1554,00	1472,04	2287550,16
14253	86:22:0011001:715	429,00	148,04	63509,16
14254	86:22:0011004:3	478,00	120,47	57584,66
14255	86:22:0006001:295	33,00	1580,99	52172,67
14256	86:22:0006001:3701	32,00	1505,70	48182,40
14257	86:22:0011004:521	1628,00	140,79	229206,12
14258	86:22:0015001:1014	42,00	1023,88	43002,96
14259	86:22:0003002:825	953,00	1472,04	1402854,12
14260	86:22:0015001:1796	18946,00	1560,38	29562959,48
14261	86:22:0008002:289	739,00	1472,04	1087837,56
14262	86:22:0011001:783	555,00	146,59	81357,45
14263	86:22:0008002:260	967,00	1472,04	1423462,68
14264	86:22:0010003:64	1164,00	1472,04	1713454,56
14265	86:22:0006001:501	30,00	1882,13	56463,90
14266	86:22:0003002:477	838,00	1472,04	1233569,52
14267	86:22:0006001:3778	30,00	1520,76	45622,80
14268	86:22:0004003:322	3955,00	1117,20	4418526,00
14269	86:22:0007001:41	5405,00	3231,18	17464527,90

14270	86:22:0007002:7	1310,00	1472,04	1928372,40
14271	86:22:0010003:1505	28,00	1430,42	40051,76
14272	86:22:0011012:235	515,00	120,47	62042,05
14273	86:22:0012006:1	1500,00	130,63	195945,00
14274	86:22:0010003:2909	1554,00	1472,04	2287550,16
14275	86:22:0012005:1540	938,00	132,08	123891,04
14276	86:22:0007002:736	1090,00	1472,04	1604523,60
14277	86:22:0006001:5191	30,00	1821,90	54657,00
14278	86:22:0010003:1756	31,00	1445,47	44809,57
14279	86:22:0012005:1119	1556,00	148,04	230350,24
14280	86:22:0004003:2	1933,00	1472,04	2845453,32
14281	86:22:0006001:748	30,00	1535,81	46074,30
14282	86:22:0011001:1890	700,00	182,88	128016,00
14283	86:22:0001002:2106	30,00	1460,53	43815,90
14284	86:22:0011013:47	1215,00	126,27	153418,05
14285	86:22:0004003:851	37,00	1686,38	62396,06
14286	86:22:0005002:428	1072,00	2208,06	2367040,32
14287	86:22:0001002:531	32,00	1445,47	46255,04
14288	86:22:0010003:2932	1535,00	1472,04	2259581,40
14289	86:22:0008002:209	477,00	1265,95	603858,15
14290	86:22:0011017:65	1045,00	119,01	124365,45
14291	86:22:0002002:1085	698,00	1265,95	883633,10
14292	86:22:0012022:34	480,00	137,88	66182,40
14293	86:22:0008002:4	1201,00	1472,04	1767920,04
14294	86:22:0011004:453	918,00	150,95	138572,10
14295	86:22:0001002:752	32,00	1445,47	46255,04
14296	86:22:0003002:438	656,00	1472,04	965658,24
14297	86:22:0003002:88	715,00	1472,04	1052508,60
14298	86:22:0011001:37	566,00	143,69	81328,54
14299	86:22:0004003:1857	26,00	1806,84	46977,84
14300	86:22:0005001:82	1200,00	1472,04	1766448,00
14301	86:22:0012005:2326	435,00	4858,24	2113334,40
14302	86:22:0010003:2429	1400,00	1472,04	2060856,00
14303	86:22:0007002:35	1461,00	1472,04	2150650,44
14304	86:22:0001003:3	27,00	1611,10	43499,70
14305	86:22:0012005:567	758,00	121,92	92415,36
14306	86:22:0012005:170	700,00	159,65	111755,00
14307	86:22:0009001:1092	463,00	4428,60	2050441,80
14308	86:22:0015001:952	26,00	1023,88	26620,88
14309	86:22:0001002:380	30,00	1445,47	43364,10
14310	86:22:0003003:139	645,00	1781,17	1148854,65
14311	86:22:0011004:434	1104,00	143,69	158633,76
14312	86:22:0006001:609	30,00	1535,81	46074,30
14313	86:22:0010003:454	44,00	1445,47	63600,68
14314	86:22:0010003:2174	35,00	1415,36	49537,60
14315	86:22:0008002:53	966,00	1265,95	1222907,70
14316	86:22:0003002:2585	5924,00	3231,18	19141510,32
14317	86:22:0011005:97	1333,00	143,69	191538,77
14318	86:22:0001002:876	32,00	1460,53	46736,96
14319	86:22:0005001:84	741,00	1873,40	1388189,40
14320	86:22:0007001:52	31,00	1836,95	56945,45
14321	86:22:0012007:58	1633,00	129,17	210934,61
14322	86:22:0003002:427	1034,00	1472,04	1522089,36
14323	86:22:0010003:2025	79,00	1400,30	110623,70
14324	86:22:0010003:448	1295,00	1472,04	1906291,80
14325	86:22:0010003:2285	1575,00	1265,95	1993871,25
14326	86:22:0006001:3368	36,00	1641,21	59083,56
14327	86:22:0007001:250	1605,00	6224,62	9990515,10
14328	86:22:0010003:2911	1525,00	1472,04	2244861,00
14329	86:22:0004002:69	1221,00	2208,06	2696041,26
14330	86:22:0006001:1455	28,00	1852,01	51856,28
14331	86:22:0015001:1049	66,00	1023,88	67576,08
14332	86:22:0005002:164	1550,00	4697,00	7280350,00
14333	86:22:0012002:214	1492,00	158,20	236034,40
14334	86:22:0005001:29	1807,00	1898,93	3431366,51
14335	86:22:0011001:989	556,00	184,33	102487,48
14336	86:22:0001002:1613	27,00	1445,47	39027,69
14337	86:22:0004003:916	38,00	1686,38	64082,44
14338	86:22:0006001:4340	39,00	1520,76	59309,64
14339	86:22:0005002:9	2404,00	1766,43	4246497,72
14340	86:22:0012005:799	809,00	127,72	103325,48
14341	86:22:0002001:928	869,00	1607,40	1396830,60
14342	86:22:0011018:38	992,00	113,21	112304,32

14343	86:22:0007001:2039	31,00	1882,13	58346,03
14344	86:22:0001003:342	60,00	1983,60	119016,00
14345	86:22:0006001:5115	27,00	1897,18	51223,86
14346	86:22:0005002:581	1061,00	1505,70	1597547,70
14347	86:22:0007002:196	1261,00	1265,95	1596362,95
14348	86:22:0012023:142	575830,00	57,25	32966267,50
14349	86:22:0006001:4342	31,00	1565,93	48543,83
14350	86:22:0001003:368	25,00	1716,50	42912,50
14351	86:22:0001002:831	30,00	1460,53	43815,90
14352	86:22:0003001:564	10074,00	1080,93	10889288,82
14353	86:22:0012005:395	243,00	126,27	30683,61
14354	86:22:0003002:2573	27,00	1490,64	40247,28
14355	86:22:0010003:16	1163,00	1472,04	1711982,52
14356	86:22:0001003:887	7363,00	2885,30	21244463,90
14357	86:22:0011005:169	447,00	137,88	61632,36
14358	86:22:0006001:1466	29,00	1505,70	43665,30
14359	86:22:0006001:790	30,00	1535,81	46074,30
14360	86:22:0001003:421	34,00	1490,64	50681,76
14361	86:22:0015001:1037	40,00	1023,88	40955,20
14362	86:22:0002001:37	861,00	6907,81	5947624,41
14363	86:22:0004003:1896	37,00	1686,38	62396,06
14364	86:22:0010003:2300	1400,00	1472,04	2060856,00
14365	86:22:0011014:42	1300,00	119,01	154713,00
14366	86:22:0015001:966	27,00	1023,88	27644,76
14367	86:22:0006001:261	29,00	1806,84	52398,36
14368	86:22:0011014:119	1441,00	119,01	171493,41
14369	86:22:0000000:8427	118593,00	1350,14	160117153,02
14370	86:22:0006001:3009	27,00	1806,84	48784,68
14371	86:22:0010003:2229	1575,00	1472,04	2318463,00
14372	86:22:0006001:5607	39,00	1867,07	72815,73
14373	86:22:0011002:17	629,00	175,62	110464,98
14374	86:22:0012012:321	1015,00	127,72	129635,80
14375	86:22:0011002:32	439,00	191,58	84103,62
14376	86:22:0002002:123	1122,00	1265,95	1420395,90
14377	86:22:0004003:1618	36,00	1671,33	60167,88
14378	86:22:0011014:125	1531,00	120,47	184439,57
14379	86:09:0301014:657	800,00	3871,41	3097128,00
14380	86:22:0004002:96	1200,00	1472,04	1766448,00
14381	86:22:0002001:55	1349,00	3552,07	4791742,43
14382	86:22:0012005:4	1676,00	130,63	218935,88
14383	86:22:0012005:919	1168,00	143,69	167829,92
14384	86:22:0006001:1368	13700,00	1261,42	17281454,00
14385	86:22:0006001:6354	26,00	1821,90	47369,40
14386	86:22:0015001:305	9008,00	1610,40	14506483,20
14387	86:22:0012005:1080	1343,00	155,30	208567,90
14388	86:22:0012007:16	1560,00	126,27	196981,20
14389	86:22:0002002:4	1300,00	1472,04	1913652,00
14390	86:09:0201001:80	15000,00	1083,00	16245000,00
14391	86:22:0006001:262	32,00	1806,84	57818,88
14392	86:22:0011004:620	534,00	164,01	87581,34
14393	86:22:0011010:130	439,00	126,27	55432,53
14394	86:22:0002002:1110	1023,00	1472,04	1505896,92
14395	86:22:0012007:182	1788,00	136,43	243936,84
14396	86:22:0012005:615	758,00	123,37	93514,46
14397	86:22:0011005:81	754,00	142,24	107248,96
14398	86:22:0003001:479	33108,00	980,40	32459083,20
14399	86:22:0010003:1320	28,00	1430,42	40051,76
14400	86:22:0000000:6380	284,00	1898,93	539296,12
14401	86:22:0012001:206	2139,00	153,85	329085,15
14402	86:22:0006001:4328	27,00	1565,93	42280,11
14403	86:22:0009001:615	5,00	1618,80	8094,00
14404	86:22:0012005:550	617,00	123,37	76119,29
14405	86:22:0012008:131	1522,00	133,53	203232,66
14406	86:22:0006001:1490	28,00	1565,93	43846,04
14407	86:22:0009003:162	1005,00	1472,04	1479400,20
14408	86:22:0010003:2904	1441,00	1472,04	2121209,64
14409	86:22:0006001:1307	48,00	1882,13	90342,24
14410	86:22:0006001:7396	3294,00	1611,10	5306963,40
14411	86:22:0010003:1205	27,00	1445,47	39027,69
14412	86:22:0008001:86	1307,00	1472,04	1923956,28
14413	86:22:0004004:141	1200,00	1472,04	1766448,00
14414	86:22:0006001:3659	29,00	1535,81	44538,49
14415	86:22:0001002:697	29,00	1460,53	42355,37

14416	86:22:0011004:1196	1079,00	152,40	164439,60
14417	86:22:0003003:66	903,00	1265,95	1143152,85
14418	86:22:0010003:2382	1438,00	1472,04	2116793,52
14419	86:22:0012007:14	1702,00	126,27	214911,54
14420	86:22:0012005:1564	1176,00	136,43	160441,68
14421	86:22:0006001:6530	25,00	1867,07	46676,75
14422	86:22:0012012:155	1147,00	124,82	143168,54
14423	86:22:0010003:2833	1490,00	1472,04	2193339,60
14424	86:22:0006001:6093	34,00	1580,99	53753,66
14425	86:22:0009003:13	1000,00	1472,04	1472040,00
14426	86:22:0004003:229	58,00	1776,73	103050,34
14427	86:22:0005001:1168	1370,00	1265,95	1734351,50
14428	86:22:0002001:200	1375,00	3732,57	5132283,75
14429	86:22:0005001:248	32,00	1731,56	55409,92
14430	86:22:0001002:168	45307,00	695,40	31506487,80
14431	86:22:0006001:1035	32,00	1550,87	49627,84
14432	86:22:0001003:452	34,00	1490,64	50681,76
14433	86:22:0006001:7290	80,00	1490,64	119251,20
14434	86:22:0002001:916	1433,00	1493,40	2140042,20
14435	86:22:0008001:449	471,00	1265,95	596262,45
14436	86:22:0004004:123	622,00	1472,04	915608,88
14437	86:22:0009002:179	1005,00	1472,04	1479400,20
14438	86:22:0010002:48	1028,00	1265,95	1301396,60
14439	86:22:0012005:953	412,00	158,20	65178,40
14440	86:22:0007001:291	3300,00	3231,18	10662894,00
14441	86:22:0012005:128	1215,00	139,33	169285,95
14442	86:22:0009002:76	990,00	1472,04	1457319,60
14443	86:22:0012003:64	1068,00	158,20	168957,60
14444	86:22:0003002:87	699,00	1472,04	1028955,96
14445	86:22:0001002:34	30,00	1445,47	43364,10
14446	86:22:0011004:201	1599,00	146,59	234397,41
14447	86:22:0009001:188	1386,00	1472,04	2040247,44
14448	86:22:0004002:268	8419,00	866,40	7294221,60
14449	86:22:0003002:3494	794,00	1472,04	1168799,76
14450	86:22:0012006:10	1244,00	133,53	166111,32
14451	86:22:0004003:198	71,00	1806,84	128285,64
14452	86:22:0012005:930	1439,00	136,43	196322,77
14453	86:22:0012012:51	904,00	123,37	111526,48
14454	86:22:0006001:901	24,00	1882,13	45171,12
14455	86:22:0012007:82	1558,00	130,63	203521,54
14456	86:22:0004004:283	1202,00	1472,04	1769392,08
14457	86:22:0002002:38	17,00	1776,73	30204,41
14458	86:22:0011013:179	1500,00	121,92	182880,00
14459	86:22:0011004:1140	1288,00	155,30	200026,40
14460	86:22:0006001:2690	33,00	1791,78	59128,74
14461	86:22:0009001:574	3437,00	3231,18	11105565,66
14462	86:22:0011002:47	545,00	194,49	105997,05
14463	86:22:0011004:2105	483,00	121,92	58887,36
14464	86:22:0012005:1412	1384,00	116,11	160696,24
14465	86:22:0011001:1456	1265,00	159,65	201957,25
14466	86:22:0011013:93	1210,00	124,82	151032,20
14467	86:22:0011002:344	557,00	179,97	100243,29
14468	86:22:0006001:4054	26,00	1897,18	49326,68
14469	86:22:0012006:45	1255,00	133,53	167580,15
14470	86:22:0006001:3867	25,00	1836,95	45923,75
14471	86:22:0011002:24	340,00	168,36	57242,40
14472	86:22:0005002:249	76,00	1972,47	149907,72
14473	86:22:0010003:811	1666,00	1472,04	2452418,64
14474	86:22:0012001:155	1681,00	159,65	268371,65
14475	86:22:0011017:64	1019,00	119,01	121271,19
14476	86:22:0009003:228	502,00	1265,95	635506,90
14477	86:22:0001002:1667	33,00	1445,47	47700,51
14478	86:22:0001002:167	120,00	2097,60	251712,00
14479	86:22:0011004:272	1055,00	149,49	157711,95
14480	86:22:0010002:22	1378,00	1472,04	2028471,12
14481	86:22:0012005:294	208,00	150,95	31397,60
14482	86:22:0009002:23	1005,00	1472,04	1479400,20
14483	86:22:0012005:1121	1380,00	127,72	176253,60
14484	86:22:0015001:885	41,00	1023,88	41979,08
14485	86:22:0006001:660	31,00	1821,90	56478,90
14486	86:22:0003002:2458	969,00	1472,04	1426406,76
14487	86:22:0004004:416	1204,00	1472,04	1772336,16
14488	86:22:0012018:41	1502,00	114,66	172219,32

14489	86:22:0006001:2960	32,00	1791,78	57336,96
14490	86:22:0005002:244	76,00	1972,47	149907,72
14491	86:22:0006001:580	26,00	1565,93	40714,18
14492	86:22:0000000:6375	27,00	1882,13	50817,51
14493	86:22:0011007:23	813,00	116,11	94397,43
14494	86:22:0006001:4263	35,00	1580,99	55334,65
14495	86:22:0012005:146	975,00	123,37	120285,75
14496	86:22:0003003:21	314,00	3947,32	1239458,48
14497	86:22:0012005:650	636,00	126,27	80307,72
14498	86:22:0012005:2263	1430,00	107,40	153582,00
14499	86:22:0009003:40	1000,00	1472,04	1472040,00
14500	86:22:0010003:536	1184,00	1472,04	1742895,36
14501	86:22:0001002:1514	26,00	1460,53	37973,78
14502	86:22:0010002:1845	59,00	1874,49	110594,91
14503	86:22:0011004:1125	573,00	162,56	93146,88
14504	86:22:0010002:2441	6213,00	1874,49	11646206,37
14505	86:22:0004001:271	427932,00	0,22	94145,04
14506	86:22:0012007:60	1499,00	129,17	193625,83
14507	86:22:0003002:462	344,00	1265,95	435486,80
14508	86:22:0012015:59	1449,00	121,92	176662,08
14509	86:22:0011001:928	720,00	164,01	118087,20
14510	86:22:0010003:316	1369,00	1472,04	2015222,76
14511	86:22:0010003:249	30,00	1415,36	42460,80
14512	86:22:0011004:377	1081,00	140,79	152193,99
14513	86:22:0001003:430	22,00	1520,76	33456,72
14514	86:22:0002001:393	1477,00	1493,40	2205751,80
14515	86:22:0011009:23	488,00	130,63	63747,44
14516	86:22:0011003:60	333,00	161,11	53649,63
14517	86:22:0006001:3745	30,00	1505,70	45171,00
14518	86:22:0010003:2942	1368,00	1472,04	2013750,72
14519	86:22:0011010:152	1014,00	126,27	128037,78
14520	86:22:0009003:124	982,00	1472,04	1445543,28
14521	86:22:0003002:2370	30,00	1475,59	44267,70
14522	86:22:0011001:1770	1118,00	188,68	210944,24
14523	86:22:0001002:789	31,00	1445,47	44809,57
14524	86:22:0010003:786	919,00	1472,04	1352804,76
14525	86:22:0004003:214	71,00	1806,84	128285,64
14526	86:22:0006001:4540	26,00	1550,87	40322,62
14527	86:22:0003002:610	1044,00	1472,04	1536809,76
14528	86:22:0003003:9	1303,00	1472,04	1918068,12
14529	86:22:0001002:820	25,00	1460,53	36513,25
14530	86:22:0009003:6	1143,00	1472,04	1682541,72
14531	86:22:0006001:5389	28,00	1912,24	53542,72
14532	86:22:0001002:27	81,00	1445,47	117083,07
14533	86:22:0003002:2528	1270,00	1472,04	1869490,80
14534	86:22:0012012:105	1288,00	123,37	158900,56
14535	86:22:0002001:689	507,00	1265,95	641836,65
14536	86:22:0002002:660	120,00	1801,20	216144,00
14537	86:22:0012005:149	464,00	121,92	56570,88
14538	86:22:0006001:4133	27,00	1987,52	53663,04
14539	86:22:0010002:43	781,00	1472,04	1149663,24
14540	86:22:0003002:1177	929,00	1265,95	1176067,55
14541	86:22:0011004:68	1008,00	149,49	150685,92
14542	86:22:0015001:1207	33,00	1023,88	33788,04
14543	86:22:0004004:572	1258,00	1472,04	1851826,32
14544	86:22:0004004:980	3,00	1854,40	5563,20
14545	86:22:0012003:5	1013,00	158,20	160256,60
14546	86:22:0011010:165	1124,00	126,27	141927,48
14547	86:22:0006001:3384	35,00	1821,90	63766,50
14548	86:22:0001002:718	36,00	1460,53	52579,08
14549	86:22:0006001:759	25,00	1535,81	38395,25
14550	86:22:0010001:116	917,00	1472,04	1349860,68
14551	86:22:0009001:218	1226,00	2208,06	2707081,56
14552	86:22:0006001:995	31,00	1520,76	47143,56
14553	86:22:0012005:2231	1091,00	179,97	196347,27
14554	86:22:0003002:284	856,00	1472,04	1260066,24
14555	86:22:0010003:2227	1400,00	1472,04	2060856,00
14556	86:22:0001002:641	28,00	1460,53	40894,84
14557	86:22:0010003:3033	1273,00	1472,04	1873906,92
14558	86:22:0010003:2747	1652,00	1265,95	2091349,40
14559	86:22:0004002:125	891,00	1265,95	1127961,45
14560	86:22:0001002:741	28,00	1460,53	40894,84
14561	86:22:0004003:103	27,00	1806,84	48784,68

14562	86:22:0010003:1549	39,00	1430,42	55786,38
14563	86:22:0012012:216	1320,00	127,72	168590,40
14564	86:22:0006001:5377	28,00	1867,07	52277,96
14565	86:22:0011004:76	1219,00	145,14	176925,66
14566	86:22:0012015:22	1567,00	120,47	188776,49
14567	86:22:0006001:21	40,00	1867,07	74682,80
14568	86:22:0006001:3221	35,00	1836,95	64293,25
14569	86:22:0010003:461	1222,00	1472,04	1798832,88
14570	86:22:0012008:200	1647,00	127,72	210354,84
14571	86:22:0004003:1893	1182,00	1322,40	1563076,80
14572	86:22:0011017:27	1227,00	119,01	146025,27
14573	86:22:0000000:35	140,00	1350,14	189019,60
14574	86:22:0006001:490	28,00	1565,93	43846,04
14575	86:22:0011012:8	1143,00	124,82	142669,26
14576	86:22:0004002:412	1260,00	1472,04	1854770,40
14577	86:22:0011001:838	498,00	166,91	83121,18
14578	86:22:0012005:95	313,00	149,49	46790,37
14579	86:00:0000000:45614	94575,00	1350,14	127689490,50
14580	86:22:0006001:1484	29,00	1565,93	45411,97
14581	86:22:0012002:152	1598,00	161,11	257453,78
14582	86:22:0007002:41	1476,00	1472,04	2172731,04
14583	86:22:0012008:46	1582,00	132,08	208950,56
14584	86:22:0012004:63	999,00	146,59	146443,41
14585	86:22:0012004:180	1135,00	133,53	151556,55
14586	86:22:0006001:5610	28,00	1867,07	52277,96
14587	86:22:0010003:3467	1485,00	1472,04	2185979,40
14588	86:22:0010001:74	887,00	1472,04	1305699,48
14589	86:22:0006001:7404	38,00	1580,99	60077,62
14590	86:22:0006001:7080	28,00	1611,10	45110,80
14591	86:22:0008002:218	809,00	1472,04	1190880,36
14592	86:22:0003002:2264	1050,00	1472,04	1545642,00
14593	86:22:0003002:305	29,00	1490,64	43228,56
14594	86:00:0000000:45689	171636,00	786,60	135008877,60
14595	86:22:0011003:228	1458,00	190,13	277209,54
14596	86:22:0011007:41	1230,00	136,43	167808,90
14597	86:22:0004003:1365	40,00	1671,33	66853,20
14598	86:22:0006001:5434	23,00	1882,13	43288,99
14599	86:22:0004001:396	1089,00	5996,89	6530613,21
14600	86:22:0002001:915	156,00	5313,70	828937,20
14601	86:22:0009003:64	1005,00	1472,04	1479400,20
14602	86:22:0001002:675	30,00	1460,53	43815,90
14603	86:22:0008001:536	1040,00	1265,95	1316588,00
14604	86:22:0006001:7261	39,00	1972,47	76926,33
14605	86:22:0012004:100	1098,00	166,91	183267,18
14606	86:22:0010001:99	860,00	1472,04	1265954,40
14607	86:22:0015001:986	35,00	1023,88	35835,80
14608	86:22:0004004:162	1200,00	1472,04	1766448,00
14609	86:22:0007002:82	1435,00	1265,95	1816638,25
14610	86:22:0012012:303	1126,00	121,92	137281,92
14611	86:22:0011013:124	1147,00	124,82	143168,54
14612	86:22:0012005:1538	820,00	107,40	88068,00
14613	86:22:0011007:53	1185,00	134,98	159951,30
14614	86:22:0008001:75	1000,00	1472,04	1472040,00
14615	86:22:0010003:33	1201,00	1472,04	1767920,04
14616	86:22:0015001:1142	5474,00	1242,60	6801992,40
14617	86:22:0003002:2238	1051,00	1472,04	1547114,04
14618	86:22:0007001:2220	113,00	1824,00	206112,00
14619	86:22:0006001:4344	30,00	1580,99	47429,70
14620	86:22:0006001:7175	28,00	1927,30	53964,40
14621	86:22:0002002:125	1018,00	1265,95	1288737,10
14622	86:22:0012008:188	1500,00	120,47	180705,00
14623	86:22:0011012:5	1101,00	123,37	135830,37
14624	86:22:0006001:2677	29,00	1776,73	51525,17
14625	86:09:0301014:675	150,00	3422,10	513315,00
14626	86:22:0004004:31	3249,00	4478,69	14551263,81
14627	86:22:0012004:53	844,00	149,49	126169,56
14628	86:22:0002002:184	725,00	1530,92	1109917,00
14629	86:22:0006001:6701	74,00	1626,16	120335,84
14630	86:22:0001002:1751	30,00	1460,53	43815,90
14631	86:22:0011018:3	1060,00	117,56	124613,60
14632	86:22:0006001:3655	30,00	1520,76	45622,80
14633	86:22:0004004:102	1189,00	1472,04	1750255,56
14634	86:22:0006001:940	32,00	1309,96	41918,72

14635	86:22:0010003:191	1400,00	1472,04	2060856,00
14636	86:22:0012015:60	1578,00	121,92	192389,76
14637	86:22:0001002:1491	40,00	1475,59	59023,60
14638	86:22:0012005:231	496,00	124,82	61910,72
14639	86:22:0006001:507	30,00	1535,81	46074,30
14640	86:22:0000000:7903	2714,00	1350,14	3664279,96
14641	86:22:0001002:263	2490,00	1197,00	2980530,00
14642	86:22:0011002:107	823,00	168,36	138560,28
14643	86:22:0006001:4577	27,00	1972,47	53256,69
14644	86:22:0006001:320	27,00	1535,81	41466,87
14645	86:22:0004003:162	29,00	1806,84	52398,36
14646	86:22:0004004:222	1197,00	1472,04	1762031,88
14647	86:22:0011014:15	1234,00	108,86	134333,24
14648	86:22:0012005:983	1877,00	108,86	204330,22
14649	86:22:0009003:29	1005,00	1472,04	1479400,20
14650	86:22:0012008:57	1556,00	124,82	194219,92
14651	86:22:0004004:212	1150,00	1472,04	1692846,00
14652	86:22:0010003:3393	1501,00	3958,90	5942308,90
14653	86:22:0012005:77	1060,00	124,82	132309,20
14654	86:22:0006001:1463	27,00	1867,07	50410,89
14655	86:22:0003002:2520	2166,00	1472,04	3188438,64
14656	86:22:0010003:1107	27,00	1430,42	38621,34
14657	86:22:0011004:421	214,00	126,27	27021,78
14658	86:22:0012005:1301	1029,00	136,43	140386,47
14659	86:22:0006001:928	26,00	1550,87	40322,62
14660	86:22:0007001:10	1090,00	1472,04	1604523,60
14661	86:22:0012014:31	1403,00	124,82	175122,46
14662	86:22:0012001:95	1658,00	149,49	247854,42
14663	86:22:0008002:370	1059,00	1265,95	1340641,05
14664	86:22:0011002:215	1278,00	182,88	233720,64
14665	86:22:0005001:31	914,00	1265,95	1157078,30
14666	86:22:0006001:4510	30,00	1520,76	45622,80
14667	86:22:0010001:166	901,00	1472,04	1326308,04
14668	86:22:0008001:297	922,00	1472,04	1357220,88
14669	86:22:0006001:6494	25,00	1882,13	47053,25
14670	86:22:0012005:1506	956,00	130,63	124882,28
14671	86:22:0010003:1528	3,00	1568,13	4704,39
14672	86:22:0006001:1369	58628,00	661,20	38764833,60
14673	86:22:0008001:28	986,00	6831,90	6736253,40
14674	86:22:0004003:835	2137,00	5010,06	10706498,22
14675	86:22:0011002:340	707,00	182,88	129296,16
14676	86:22:0006001:4362	25,00	1535,81	38395,25
14677	86:22:0011010:81	588,00	132,08	77663,04
14678	86:22:0012012:78	1523,00	130,63	198949,49
14679	86:22:0011004:2047	971,00	152,40	147980,40
14680	86:22:0010003:2726	1444,00	1472,04	2125625,76
14681	86:22:0011014:83	921,00	116,11	106937,31
14682	86:22:0011014:77	1341,00	119,01	159592,41
14683	86:22:0006001:5912	30,00	1852,01	55560,30
14684	86:22:0010002:138	527,00	1781,17	938676,59
14685	86:22:0004004:1463	1550,00	1535,81	2380505,50
14686	86:22:0011011:89	1192,00	127,72	152242,24
14687	86:22:0015001:10	1200,00	206,09	247308,00
14688	86:22:0012005:1019	524,00	137,88	72249,12
14689	86:22:0007001:2330	32,00	2002,58	64082,56
14690	86:22:0006001:24	30,00	1806,84	54205,20
14691	86:22:0004004:1443	1880,00	4592,56	8634012,80
14692	86:22:0000000:8360	816,00	120,47	98303,52
14693	86:22:0011015:120	1456,00	121,92	177515,52
14694	86:22:0011002:68	297,00	159,65	47416,05
14695	86:22:0006001:7455	28,00	1520,76	42581,28
14696	86:22:0003002:385	716,00	1265,95	906420,20
14697	86:22:0009001:622	32,00	1618,80	51801,60
14698	86:22:0012004:494	854,00	145,14	123949,56
14699	86:22:0011014:145	2121,00	116,11	246269,31
14700	86:22:0006001:3678	30,00	1520,76	45622,80
14701	86:22:0004003:1016	34,00	1867,07	63480,38
14702	86:22:0012002:18	1171,00	148,04	173354,84
14703	86:22:0011013:58	1000,00	127,72	127720,00
14704	86:22:0003002:526	1240,00	6376,44	7906785,60
14705	86:22:0011004:406	1593,00	145,14	231208,02
14706	86:22:0011006:16	933,00	117,56	109683,48
14707	86:22:0012005:792	1097,00	140,79	154446,63

14708	86:22:0005002:2708	31756,00	0,22	6986,32
14709	86:22:0003002:2755	29,00	1475,59	42792,11
14710	86:22:0004001:425	46168,00	1811,70	83642565,60
14711	86:22:0007001:2801	1309,00	2121,35	2776847,15
14712	86:22:0007002:164	1546,00	1472,04	2275773,84
14713	86:22:0006001:652	26,00	1580,99	41105,74
14714	86:22:0006001:4756	24,00	1867,07	44809,68
14715	86:22:0007001:2794	31,00	1927,30	59746,30
14716	86:22:0006001:5914	27,00	1942,35	52443,45
14717	86:22:0004002:771	10000,00	0,22	2200,00
14718	86:22:0005002:445	3076,00	3231,18	9939109,68
14719	86:22:0012005:714	427,00	140,79	60117,33
14720	86:22:0003003:343	1670,00	1472,04	2458306,80
14721	86:22:0004004:333	1200,00	1472,04	1766448,00
14722	86:22:0012005:2336	472,00	136,43	64394,96
14723	86:22:0012007:140	1482,00	133,53	197891,46
14724	86:22:0003002:2327	1009,00	1472,04	1485288,36
14725	86:22:0015001:302	252,00	3643,68	918207,36
14726	86:22:0009002:72	1035,00	1472,04	1523561,40
14727	86:22:0006001:138	28,00	1806,84	50591,52
14728	86:22:0011001:798	538,00	142,24	76525,12
14729	86:22:0012012:37	1082,00	129,17	139761,94
14730	86:22:0009001:43	975,00	1472,04	1435239,00
14731	86:22:0011008:38	535,00	114,66	61343,10
14732	86:22:0002002:275	517,00	1472,04	761044,68
14733	86:22:0004004:56	1213,00	1472,04	1785584,52
14734	86:22:0006001:67	133,00	1836,95	244314,35
14735	86:22:0011001:1318	600,00	172,72	103632,00
14736	86:22:0012007:102	1662,00	132,08	219516,96
14737	86:22:0015001:1473	79428,00	0,22	17474,16
14738	86:22:0008002:17	840,00	1472,04	1236513,60
14739	86:22:0011001:1199	234,00	146,59	34302,06
14740	86:22:0003002:2542	1220,00	1472,04	1795888,80
14741	86:22:0001002:651	30,00	1445,47	43364,10
14742	86:22:0010003:807	1259,00	1472,04	1853298,36
14743	86:22:0012004:71	497,00	171,27	85121,19
14744	86:22:0012005:1325	979,00	134,98	132145,42
14745	86:22:0010003:1629	27,00	1430,42	38621,34
14746	86:22:0001002:40	33,00	1445,47	47700,51
14747	86:22:0010002:2448	6913,00	1874,49	12958349,37
14748	86:22:0006001:3752	27,00	1821,90	49191,30
14749	86:22:0006001:1442	28,00	1611,10	45110,80
14750	86:22:0004003:1065	38,00	1641,21	62365,98
14751	86:22:0001003:9	234111,00	558,60	130774404,60
14752	86:22:0002001:63	6821,00	2684,00	18307564,00
14753	86:22:0011004:66	955,00	124,82	119203,10
14754	86:22:0004003:195	33,00	1565,93	51675,69
14755	86:22:0006001:1048	30,00	1535,81	46074,30
14756	86:22:0011001:766	771,00	152,40	117500,40
14757	86:22:0011002:15	1462,00	194,49	284344,38
14758	86:22:0001002:1261	26,00	1445,47	37582,22
14759	86:22:0001002:638	26,00	1445,47	37582,22
14760	86:22:0006001:3002	40,00	1791,78	71671,20
14761	86:22:0011004:555	1107,00	152,40	168706,80
14762	86:22:0007001:100	34,00	1897,18	64504,12
14763	86:22:0011001:1529	500,00	182,88	91440,00
14764	86:22:0004003:832	27,00	1596,04	43093,08
14765	86:22:0010003:998	30,00	1445,47	43364,10
14766	86:22:0006001:910	27,00	1565,93	42280,11
14767	86:22:0010001:30	897,00	1472,04	1320419,88
14768	86:22:0012012:133	1130,00	124,82	141046,60
14769	86:22:0007001:2442	28,00	1821,90	51013,20
14770	86:22:0005002:247	41,00	1972,47	80871,27
14771	86:22:0005002:582	215,00	3947,32	848673,80
14772	86:22:0006001:770	30,00	1535,81	46074,30
14773	86:22:0001002:353	31,00	1445,47	44809,57
14774	86:22:0006001:3606	29,00	1535,81	44538,49
14775	86:22:0011005:238	854,00	142,24	121472,96
14776	86:22:0010002:148	852,00	1265,95	1078589,40
14777	86:22:0012012:72	945,00	123,37	116584,65
14778	86:22:0006001:3337	29,00	1505,70	43665,30
14779	86:22:0001003:607	36,00	1686,38	60709,68
14780	86:22:0011014:84	1349,00	116,11	156632,39

14781	86:22:0010003:111	1164,00	1472,04	1713454,56
14782	86:22:0006001:4270	30,00	1882,13	56463,90
14783	86:22:0006001:4416	36,00	1565,93	56373,48
14784	86:22:0011004:1252	1595,00	148,04	236123,80
14785	86:22:0003002:1157	924,00	1472,04	1360164,96
14786	86:22:0006001:4926	33,00	1535,81	50681,73
14787	86:22:0012005:1477	1798,00	127,72	229640,56
14788	86:22:0004004:192	1196,00	1472,04	1760559,84
14789	86:22:0012005:186	453,00	133,53	60489,09
14790	86:22:0008001:497	1329,00	1472,04	1956341,16
14791	86:22:0011013:175	1500,00	123,37	185055,00
14792	86:22:0010003:1690	25,00	1430,42	35760,50
14793	86:22:0012014:41	1753,00	123,37	216267,61
14794	86:22:0012005:394	339,00	127,72	43297,08
14795	86:22:0004001:98	275887,00	535,80	147820254,60
14796	86:22:0012005:2168	1388,00	126,27	175262,76
14797	86:22:0010003:2936	1462,00	1472,04	2152122,48
14798	86:22:0010001:77	1232,00	1472,04	1813553,28
14799	86:22:0002002:144	862,00	1265,95	1091248,90
14800	86:22:0011002:363	394,00	175,62	69194,28
14801	86:22:0005001:203	5681,00	3231,18	18356333,58
14802	86:22:0011009:16	621,00	130,63	81121,23
14803	86:22:0011014:50	1008,00	117,56	118500,48
14804	86:22:0004004:68	1200,00	1472,04	1766448,00
14805	86:22:0003002:95	1343,00	1472,04	1976949,72
14806	86:22:0012005:618	604,00	121,92	73639,68
14807	86:22:0006001:7294	28,00	1821,90	51013,20
14808	86:22:0003002:1211	3014,00	1089,31	3283180,34
14809	86:22:0011004:1466	1700,00	136,43	231931,00
14810	86:22:0012005:2315	1192,00	126,27	150513,84
14811	86:22:0012005:817	1026,00	126,27	129553,02
14812	86:22:0012005:671	605,00	153,85	93079,25
14813	86:22:0003002:2720	27,00	1505,70	40653,90
14814	86:22:0012008:144	1586,00	133,53	211778,58
14815	86:22:0012005:492	384,00	143,69	55176,96
14816	86:22:0003002:303	29,00	1505,70	43665,30
14817	86:22:0002001:79	1316,00	2208,06	2905806,96
14818	86:22:0009001:963	1148,00	1472,04	1689901,92
14819	86:22:0015001:1747	39,00	1038,93	40518,27
14820	86:22:0015001:1362	30,00	1023,88	30716,40
14821	86:22:0004004:180	1258,00	1472,04	1851826,32
14822	86:22:0011012:65	526,00	124,82	65655,32
14823	86:22:0012008:94	1501,00	126,27	189531,27
14824	86:22:0011001:62	673,00	152,40	102565,20
14825	86:22:0006001:86	29,00	1565,93	45411,97
14826	86:22:0011002:769	957,00	182,88	175016,16
14827	86:22:0006001:278	33,00	1806,84	59625,72
14828	86:22:0006001:3301	26,00	1505,70	39148,20
14829	86:22:0011004:1449	1012,00	139,33	141001,96
14830	86:22:0011002:83	460,00	191,58	88126,80
14831	86:22:0009002:639	500,00	1472,04	736020,00
14832	86:22:0011013:75	1886,00	119,01	224452,86
14833	86:22:0006001:325	24,00	1550,87	37220,88
14834	86:22:0004004:115	901,00	1472,04	1326308,04
14835	86:22:0012006:13	1448,00	134,98	195451,04
14836	86:22:0012005:811	1244,00	124,82	155276,08
14837	86:22:0010003:2417	1409,00	1265,95	1783723,55
14838	86:22:0012005:1369	800,00	124,82	99856,00
14839	86:22:0003002:2621	609,00	1265,95	770963,55
14840	86:22:0011005:25	744,00	140,79	104747,76
14841	86:22:0011017:61	1072,00	119,01	127578,72
14842	86:22:0005002:2711	12793,00	1659,84	21234333,12
14843	86:22:0007001:322	35,00	1821,90	63766,50
14844	86:22:0011001:1352	894,00	149,49	133644,06
14845	86:22:0010002:55	860,00	1472,04	1265954,40
14846	86:22:0006001:5509	29,00	1520,76	44102,04
14847	86:22:0006001:4465	27,00	1565,93	42280,11
14848	86:22:0012014:76	272,00	121,92	33162,24
14849	86:22:0003003:33	826,00	2208,06	1823857,56
14850	86:22:0004003:884	40,00	1641,21	65648,40
14851	86:22:0006001:4554	33,00	1836,95	60619,35
14852	86:22:0007001:97	28,00	1942,35	54385,80
14853	86:22:0007002:42	1222,00	1472,04	1798832,88

14854	86:22:0003002:717	979,00	1472,04	1441127,16
14855	86:22:0006001:3799	28,00	1505,70	42159,60
14856	86:22:0011001:1300	533,00	179,97	95924,01
14857	86:22:0010003:3406	1513,00	1472,04	2227196,52
14858	86:22:0004004:431	1215,00	1472,04	1788528,60
14859	86:22:0006001:4277	29,00	1957,41	56764,89
14860	86:22:0003003:182	2015,00	1472,04	2966160,60
14861	86:22:0012005:1430	1330,00	133,53	177594,90
14862	86:22:0009003:119	1005,00	1472,04	1479400,20
14863	86:22:0006001:4377	25,00	1927,30	48182,50
14864	86:22:0012007:200	1523,00	130,63	198949,49
14865	86:22:0001003:468	34,00	1490,64	50681,76
14866	86:22:0010003:1187	83,00	1400,30	116224,90
14867	86:22:0009001:541	368,00	1618,80	595718,40
14868	86:22:0011017:67	1058,00	117,56	124378,48
14869	86:22:0011005:171	581,00	137,88	80108,28
14870	86:22:0000000:8340	953,00	156,75	149382,75
14871	86:22:0011001:869	437,00	179,97	78646,89
14872	86:22:0012005:325	329,00	124,82	41065,78
14873	86:22:0010003:2243	1500,00	1472,04	2208060,00
14874	86:22:0010003:1637	70,00	1430,42	100129,40
14875	86:22:0012005:697	733,00	126,27	92555,91
14876	86:22:0008001:23	418,00	6300,53	2633621,54
14877	86:22:0010003:2403	1412,00	1265,95	1787521,40
14878	86:22:0006001:4258	29,00	1927,30	55891,70
14879	86:22:0012005:1004	913,00	134,98	123236,74
14880	86:22:0001002:1610	29,00	1460,53	42355,37
14881	86:22:0001002:396	27,00	1445,47	39027,69
14882	86:22:0011002:100	262,00	159,65	41828,30
14883	86:22:0001002:605	38,00	1430,42	54355,96
14884	86:22:0002001:163	15565,00	2013,00	31332345,00
14885	86:22:0003002:3613	540,00	1265,95	683613,00
14886	86:22:0006001:561	29,00	1897,18	55018,22
14887	86:22:0010001:266	924,00	1472,04	1360164,96
14888	86:22:0011001:1283	286,00	185,78	53133,08
14889	86:22:0012006:66	874,00	140,79	123050,46
14890	86:22:0003002:1248	910,00	1472,04	1339556,40
14891	86:22:0009001:131	1274,00	1472,04	1875378,96
14892	86:22:0006001:28	30,00	1550,87	46526,10
14893	86:22:0009002:150	997,00	1472,04	1467623,88
14894	86:22:0004003:795	33,00	1836,95	60619,35
14895	86:22:0001002:286	37,00	1460,53	54039,61
14896	86:22:0007001:2270	31,00	1836,95	56945,45
14897	86:22:0011004:1055	477,00	164,01	78232,77
14898	86:22:0008002:2197	27967,00	1818,30	50852396,10
14899	86:22:0003002:435	708,00	1265,95	896292,60
14900	86:22:0011014:139	1390,00	119,01	165423,90
14901	86:22:0010001:305	918,00	1472,04	1351332,72
14902	86:22:0008001:452	731,00	1472,04	1076061,24
14903	86:22:0003002:2456	1047,00	1472,04	1541225,88
14904	86:22:0012005:1413	1310,00	134,98	176823,80
14905	86:22:0010003:2253	1400,00	1472,04	2060856,00
14906	86:22:0008001:466	760,00	1472,04	1118750,40
14907	86:22:0005002:2019	145,00	1755,60	254562,00
14908	86:22:0010003:3051	1056,00	1472,04	1554474,24
14909	86:22:0012017:29	2987,00	116,11	346820,57
14910	86:22:0005002:61	3146,00	4554,60	14328771,60
14911	86:22:0012005:1324	764,00	134,98	103124,72
14912	86:22:0004003:329	67,00	1867,07	125093,69
14913	86:22:0005002:427	986,00	1898,93	1872344,98
14914	86:22:0010003:1658	34,00	1430,42	48634,28
14915	86:22:0009002:3	1005,00	1472,04	1479400,20
14916	86:22:0012023:143	434807,00	57,25	24892700,75
14917	86:22:0005002:160	35,00	1957,41	68509,35
14918	86:22:0010003:1463	25,00	1430,42	35760,50
14919	86:22:0006001:3815	28,00	1520,76	42581,28
14920	86:22:0012002:132	1539,00	149,49	230065,11
14921	86:22:0006001:1059	28,00	1550,87	43424,36
14922	86:22:0011004:565	962,00	143,69	138229,78
14923	86:22:0010003:496	1192,00	1472,04	1754671,68
14924	86:22:0011010:333	1490,00	132,08	196799,20
14925	86:22:0001003:439	22,00	1520,76	33456,72
14926	86:22:0012001:49	1629,00	156,75	255345,75

14927	86:22:0004004:597	2147,00	1472,04	3160469,88
14928	86:22:0009003:203	1005,00	1472,04	1479400,20
14929	86:22:0005001:841	31,00	1746,61	54144,91
14930	86:22:0006001:286	28,00	1520,76	42581,28
14931	86:22:0012005:1468	1394,00	111,76	155793,44
14932	86:22:0008001:1318	1161,00	1472,04	1709038,44
14933	86:22:0006001:1404	49,00	1520,76	74517,24
14934	86:22:0012005:2161	1056,00	155,30	163996,80
14935	86:22:0012012:196	1270,00	124,82	158521,40
14936	86:22:0011005:110	616,00	143,69	88513,04
14937	86:22:0006001:5335	28,00	1942,35	54385,80
14938	86:22:0011001:17	565,00	142,24	80365,60
14939	86:22:0008001:134	100,00	1972,20	197220,00
14940	86:22:0010003:164	1197,00	1472,04	1762031,88
14941	86:22:0003003:63	1237,00	1453,50	1797979,50
14942	86:22:0012010:172	2313,00	120,47	278647,11
14943	86:22:0001002:830	37,00	1445,47	53482,39
14944	86:22:0005002:120	1868,00	3732,57	6972440,76
14945	86:22:0012012:307	1205,00	121,92	146913,60
14946	86:22:0011001:962	715,00	161,11	115193,65
14947	86:22:0012008:137	1500,00	132,08	198120,00
14948	86:22:0010003:528	1148,00	1472,04	1689901,92
14949	86:22:0007002:204	1295,00	1472,04	1906291,80
14950	86:22:0006001:1417	35,00	2485,20	86982,00
14951	86:22:0012004:171	1058,00	116,11	122844,38
14952	86:22:0015001:1205	44,00	1023,88	45050,72
14953	86:22:0015001:1233	38,00	1023,88	38907,44
14954	86:22:0006001:432	30,00	1535,81	46074,30
14955	86:22:0012005:243	393,00	123,37	48484,41
14956	86:22:0006001:7191	38,00	1626,16	61794,08
14957	86:22:0008002:50	500,00	5161,88	2580940,00
14958	86:22:0001003:343	150,00	1755,60	263340,00
14959	86:22:0004003:831	28,00	1852,01	51856,28
14960	86:22:0002002:154	3789,00	3220,80	12203611,20
14961	86:22:0010003:310	1370,00	1472,04	2016694,80
14962	86:22:0006001:4557	34,00	1520,76	51705,84
14963	86:22:0003002:1174	910,00	1472,04	1339556,40
14964	86:22:0002001:1503	920,00	5433,20	4998544,00
14965	86:22:0010002:150	959,00	1472,04	1411686,36
14966	86:22:0012005:313	324,00	126,27	40911,48
14967	86:22:0008001:18	768,00	1472,04	1130526,72
14968	86:22:0010003:1251	25,00	1430,42	35760,50
14969	86:22:0011011:114	830,00	126,27	104804,10
14970	86:22:0010002:18	1291,00	1265,95	1634341,45
14971	86:22:0001002:461	28,00	1445,47	40473,16
14972	86:22:0010003:797	1157,00	1472,04	1703150,28
14973	86:22:0012008:73	1500,00	124,82	187230,00
14974	86:22:0011013:6	1140,00	124,82	142294,80
14975	86:22:0003002:1252	908,00	1472,04	1336612,32
14976	86:22:0004003:911	72,00	1686,38	121419,36
14977	86:22:0010003:323	1370,00	1472,04	2016694,80
14978	86:22:0011004:560	886,00	150,95	133741,70
14979	86:22:0010003:2073	40,00	1400,30	56012,00
14980	86:22:0007002:177	1240,00	1472,04	1825329,60
14981	86:22:0012001:178	1928,00	149,49	288216,72
14982	86:22:0012005:1396	765,00	155,30	118804,50
14983	86:22:0006001:2701	31,00	1776,73	55078,63
14984	86:22:0003002:2274	1051,00	1265,95	1330513,45
14985	86:22:0006001:3866	26,00	1867,07	48543,82
14986	86:22:0005002:132	2470,00	3623,40	8949798,00
14987	86:22:0010003:2902	1343,00	1472,04	1976949,72
14988	86:22:0012005:1181	852,00	110,31	93984,12
14989	86:22:0010003:1138	28,00	1430,42	40051,76
14990	86:22:0001003:21	1552,00	1132,98	1758384,96
14991	86:22:0011004:561	941,00	148,04	139305,64
14992	86:22:0009002:13	1005,00	1472,04	1479400,20
14993	86:22:0012012:217	914,00	126,27	115410,78
14994	86:22:0011001:866	460,00	178,52	82119,20
14995	86:22:0004003:1801	36,00	1791,78	64504,08
14996	86:22:0011010:111	458,00	126,27	57831,66
14997	86:22:0001003:419	31,00	1490,64	46209,84
14998	86:22:0011019:20	6113,00	57,25	349969,25
14999	86:22:0008001:78	960,00	1472,04	1413158,40

15000	86:22:0005002:610	1685,00	2208,06	3720581,10
15001	86:22:0004002:469	4,00	1267,68	5070,72
15002	86:22:0006001:4083	26,00	1852,01	48152,26
15003	86:22:0001003:432	21,00	1520,76	31935,96
15004	86:22:0010003:572	1215,00	1472,04	1788528,60
15005	86:22:0006001:5973	36,00	1821,90	65588,40
15006	86:22:0010003:3447	27,00	1430,42	38621,34
15007	86:22:0001003:170	31,00	1716,50	53211,50
15008	86:22:0006001:4583	28,00	1867,07	52277,96
15009	86:22:0010003:2251	1399,00	1472,04	2059383,96
15010	86:22:0010003:1020	104,00	1400,30	145631,20
15011	86:22:0011017:33	996,00	119,01	118533,96
15012	86:22:0010003:1179	250,00	1903,80	475950,00
15013	86:22:0009001:42	1220,00	1265,95	1544459,00
15014	86:22:0001002:41	81,00	1445,47	117083,07
15015	86:22:0001002:2039	28,00	1460,53	40894,84
15016	86:22:0002001:319	2382,00	1898,93	4523251,26
15017	86:22:0009002:9	1023,00	1472,04	1505896,92
15018	86:22:0006001:611	28,00	1565,93	43846,04
15019	86:22:0011002:237	670,00	181,43	121558,10
15020	86:22:0012008:120	1500,00	130,63	195945,00
15021	86:22:0011001:767	937,00	177,07	165914,59
15022	86:22:0010003:794	1156,00	1472,04	1701678,24
15023	86:22:0005002:599	1240,00	1898,93	2354673,20
15024	86:22:0012005:166	369,00	137,88	50877,72
15025	86:22:0010003:2428	1400,00	1265,95	1772330,00
15026	86:22:0011013:181	1489,00	121,92	181538,88
15027	86:22:0008001:200	1190,00	1472,04	1751727,60
15028	86:22:0011005:41	527,00	140,79	74196,33
15029	86:22:0006001:4109	27,00	1867,07	50410,89
15030	86:22:0001002:434	61,00	1430,42	87255,62
15031	86:22:0011002:63	267,00	161,11	43016,37
15032	86:22:0006001:480	28,00	1565,93	43846,04
15033	86:22:0006001:419	30,00	1565,93	46977,90
15034	86:22:0011012:263	1939,00	121,92	236402,88
15035	86:22:0004003:783	25,00	1821,90	45547,50
15036	86:22:0003002:240	1160,00	1472,04	1707566,40
15037	86:22:0010003:3324	25,00	1430,42	35760,50
15038	86:22:0001002:766	31,00	1445,47	44809,57
15039	86:22:0012005:67	228,00	120,47	27467,16
15040	86:22:0011002:240	679,00	178,52	121215,08
15041	86:22:0011008:70	1015,00	114,66	116379,90
15042	86:22:0010001:360	1154,00	1472,04	1698734,16
15043	86:22:0007002:86	1431,00	1472,04	2106489,24
15044	86:22:0012004:495	999,00	146,59	146443,41
15045	86:22:0001002:354	45,00	1430,42	64368,90
15046	86:22:0006001:5911	27,00	1912,24	51630,48
15047	86:22:0011007:43	1133,00	136,43	154575,19
15048	86:22:0004003:293	779,00	2208,06	1720078,74
15049	86:22:0011002:186	959,00	162,56	155895,04
15050	86:22:0001003:433	22,00	1520,76	33456,72
15051	86:22:0003003:28	1228,00	1472,04	1807665,12
15052	86:22:0006001:4492	117,00	1490,64	174404,88
15053	86:22:0004004:1017	110,00	4294,40	472384,00
15054	86:22:0003001:437	70,00	1080,93	75665,10
15055	86:22:0003003:12	1299,00	1472,04	1912179,96
15056	86:22:0012007:162	1502,00	134,98	202739,96
15057	86:22:0012012:199	1323,00	123,37	163218,51
15058	86:22:0003002:852	727,00	1898,93	1380522,11
15059	86:22:0011010:149	910,00	126,27	114905,70
15060	86:22:0003002:2297	983,00	1472,04	1447015,32
15061	86:22:0005002:1982	25,00	1987,52	49688,00
15062	86:22:0010003:230	29,00	1430,42	41482,18
15063	86:22:0012005:1536	2146,00	126,27	270975,42
15064	86:22:0002002:146	1187,00	1265,95	1502682,65
15065	86:22:0006001:2635	32,00	1821,90	58300,80
15066	86:22:0011008:23	1542,00	116,11	179041,62
15067	86:22:0012012:63	995,00	129,17	128524,15
15068	86:22:0011001:1423	127,00	174,17	22119,59
15069	86:22:0011013:178	2006,00	121,92	244571,52
15070	86:22:0005002:153	6186,00	2885,30	17848465,80
15071	86:22:0010003:269	1209,00	1472,04	1779696,36
15072	86:22:0006001:608	30,00	1565,93	46977,90

15073	86:22:0008002:1283	1952,00	2208,06	4310133,12
15074	86:22:0010001:297	1209,00	1265,95	1530533,55
15075	86:22:0011012:21	383,00	124,82	47806,06
15076	86:22:0007002:72	1194,00	1472,04	1757615,76
15077	86:22:0002001:189	2743,00	3732,57	10238439,51
15078	86:22:0012012:183	894,00	124,82	111589,08
15079	86:22:0001002:1653	29,00	1460,53	42355,37
15080	86:22:0011010:159	497,00	126,27	62756,19
15081	86:22:0004004:381	1216,00	1472,04	1790000,64
15082	86:22:0012004:322	1491,00	142,24	212079,84
15083	86:22:0006001:4484	34,00	1580,99	53753,66
15084	86:22:0011002:391	592,00	179,97	106542,24
15085	86:22:0006001:2669	36,00	1776,73	63962,28
15086	86:22:0003002:295	1697,00	1472,04	2498051,88
15087	86:22:0006001:1080	30,00	1535,81	46074,30
15088	86:22:0012014:66	906,00	121,92	110459,52
15089	86:22:0006001:4563	28,00	1821,90	51013,20
15090	86:22:0006001:3393	30,00	1611,10	48333,00
15091	86:22:0006001:7155	59,00	1505,70	88836,30
15092	86:22:0008002:34	1022,00	1472,04	1504424,88
15093	86:22:0011018:30	1200,00	114,66	137592,00
15094	86:22:0011009:22	1160,00	132,08	153212,80
15095	86:22:0015001:32	9203,00	1811,70	16673075,10
15096	86:22:0012007:188	1428,00	136,43	194822,04
15097	86:22:0012005:1552	379,00	137,88	52256,52
15098	86:22:0006001:55	23,00	1972,47	45366,81
15099	86:22:0012005:162	745,00	127,72	95151,40
15100	86:22:0011004:558	1567,00	142,24	222890,08
15101	86:22:0003003:590	7368,00	3732,57	27501575,76
15102	86:22:0015001:1258	299,00	1560,38	466553,62
15103	86:22:0007001:351	30,00	1821,90	54657,00
15104	86:22:0012006:4	1322,00	132,08	174609,76
15105	86:22:0003002:2387	30,00	1490,64	44719,20
15106	86:22:0012001:315	392,00	148,04	58031,68
15107	86:22:0011004:475	975,00	149,49	145752,75
15108	86:22:0011012:121	542,00	121,92	66080,64
15109	86:22:0008001:281	685,00	1472,04	1008347,40
15110	86:22:0007001:2309	5234,00	3231,18	16911996,12
15111	86:22:0012005:1216	1205,00	139,33	167892,65
15112	86:22:0004003:1495	62,00	1641,21	101755,02
15113	86:22:0006001:2966	38,00	1806,84	68659,92
15114	86:22:0006001:6505	28,00	1520,76	42581,28
15115	86:22:0010003:1165	31,00	1430,42	44343,02
15116	86:22:0010003:3294	39,00	1400,30	54611,70
15117	86:22:0001002:1399	41,00	1445,47	59264,27
15118	86:22:0006001:3372	57,00	1580,99	90116,43
15119	86:22:0003002:444	687,00	1472,04	1011291,48
15120	86:22:0012005:834	1462,00	168,36	246142,32
15121	86:22:0001002:2093	26,00	1445,47	37582,22
15122	86:22:0008001:69	1037,00	1781,17	1847073,29
15123	86:22:0011012:48	596,00	123,37	73528,52
15124	86:09:0000000:10955	993,00	3489,20	3464775,60
15125	86:22:0006001:756	26,00	1927,30	50109,80
15126	86:22:0012005:1438	1404,00	113,21	158946,84
15127	86:22:0006001:887	30,00	1580,99	47429,70
15128	86:22:0004003:863	37,00	1671,33	61839,21
15129	86:22:0006001:445	61,00	1882,13	114809,93
15130	86:22:0011012:49	572,00	123,37	70567,64
15131	86:22:0012005:69	677,00	171,27	115949,79
15132	86:22:0012005:1230	1701,00	134,98	229600,98
15133	86:22:0004003:849	33,00	1641,21	54159,93
15134	86:22:0003002:297	992,00	1472,04	1460263,68
15135	86:22:0011019:21	5704,00	57,25	326554,00
15136	86:22:0015001:945	30,00	1023,88	30716,40
15137	86:22:0012005:510	409,00	156,75	64110,75
15138	86:22:0010003:313	1370,00	1472,04	2016694,80
15139	86:22:0011014:79	1362,00	117,56	160116,72
15140	86:22:0010003:8	1309,00	1472,04	1926900,36
15141	86:22:0000000:7828	64,00	1350,14	86408,96
15142	86:22:0003002:2534	1237,00	1472,04	1820913,48
15143	86:22:0010003:2565	1483,00	1265,95	1877403,85
15144	86:22:0011014:310	513,00	126,27	64776,51
15145	86:22:0011008:19	1167,00	136,43	159213,81

15146	86:22:0011001:1241	614,00	152,40	93573,60
15147	86:22:0010003:2750	1465,00	1472,04	2156538,60
15148	86:22:0012012:238	518,00	126,27	65407,86
15149	86:22:0004004:131	918,00	1472,04	1351332,72
15150	86:22:0015001:1015	33,00	1023,88	33788,04
15151	86:22:0011001:1186	558,00	175,62	97995,96
15152	86:22:0010002:1832	568,00	1874,49	1064710,32
15153	86:22:0002002:32	857,00	1472,04	1261538,28
15154	86:22:0004004:226	1200,00	1472,04	1766448,00
15155	86:22:0010003:3420	1620,00	1472,04	2384704,80
15156	86:22:0003002:347	623,00	1781,17	1109668,91
15157	86:22:0004002:420	1260,00	1472,04	1854770,40
15158	86:22:0012006:28	1150,00	140,79	161908,50
15159	86:22:0006001:10	2357,00	5540,69	13059406,33
15160	86:22:0012005:1089	640,00	134,98	86387,20
15161	86:22:0006001:207	27,00	1867,07	50410,89
15162	86:22:0012007:78	1570,00	130,63	205089,10
15163	86:22:0001002:973	35,00	1460,53	51118,55
15164	86:22:0011001:756	594,00	158,20	93970,80
15165	86:22:0011008:58	1338,00	133,53	178663,14
15166	86:22:0003003:1027	460,00	1265,95	582337,00
15167	86:22:0001002:477	32,00	1445,47	46255,04
15168	86:22:0012005:261	314,00	158,20	49674,80
15169	86:22:0006001:299	27,00	1867,07	50410,89
15170	86:22:0004001:413	3936,00	1472,04	5793949,44
15171	86:22:0005002:2	36,00	1972,47	71008,92
15172	86:22:0006001:4251	28,00	1611,10	45110,80
15173	86:22:0006001:1078	30,00	1565,93	46977,90
15174	86:22:0006001:2959	33,00	1776,73	58632,09
15175	86:22:0011001:465	200,00	149,49	29898,00
15176	86:22:0015001:956	32,00	1023,88	32764,16
15177	86:22:0007002:740	1683,00	1472,04	2477443,32
15178	86:22:0002001:1205	5896,00	1231,20	7259155,20
15179	86:22:0011001:1284	232,00	159,65	37038,80
15180	86:22:0012002:45	1000,00	155,30	155300,00
15181	86:22:0012005:151	1503,00	143,69	215966,07
15182	86:22:0003002:1212	2273,00	1472,04	3345946,92
15183	86:22:0003002:60	881,00	1472,04	1296867,24
15184	86:22:0001003:869	3283,00	1333,80	4378865,40
15185	86:22:0006001:4520	30,00	1535,81	46074,30
15186	86:22:0011001:935	498,00	162,56	80954,88
15187	86:22:0012005:1403	393,00	137,88	54186,84
15188	86:22:0012004:97	814,00	143,69	116963,66
15189	86:22:0008002:2341	48,00	4227,30	202910,40
15190	86:22:0001002:2076	36,00	1475,59	53121,24
15191	86:22:0003002:381	536,00	1265,95	678549,20
15192	86:22:0012004:204	1417,00	130,63	185102,71
15193	86:22:0010003:3100	45,00	1430,42	64368,90
15194	86:22:0015001:1168	34,00	1023,88	34811,92
15195	86:22:0002002:163	1542,00	2208,06	3404828,52
15196	86:22:0001003:195	33,00	1731,56	57141,48
15197	86:22:0006001:6847	27,00	1626,16	43906,32
15198	86:22:0010003:2349	1417,00	1472,04	2085880,68
15199	86:22:0003002:302	29,00	1505,70	43665,30
15200	86:22:0010003:2901	1448,00	1472,04	2131513,92
15201	86:22:0008001:1278	682,00	1265,95	863377,90
15202	86:22:0012003:54	1500,00	159,65	239475,00
15203	86:22:0006001:7085	5818,00	1242,60	7229446,80
15204	86:22:0010003:3270	38,00	1400,30	53211,40
15205	86:22:0004004:199	1194,00	1472,04	1757615,76
15206	86:22:0011012:124	554,00	121,92	67543,68
15207	86:22:0007002:302	2100,00	1265,95	2658495,00
15208	86:22:0011005:91	490,00	142,24	69697,60
15209	86:22:0012015:74	1631,00	123,37	201216,47
15210	86:22:0007001:159	33,00	1882,13	62110,29
15211	86:22:0004003:933	34,00	1686,38	57336,92
15212	86:22:0010003:277	1174,00	1472,04	1728174,96
15213	86:22:0006001:3401	31,00	1611,10	49944,10
15214	86:22:0011004:381	259,00	164,01	42478,59
15215	86:22:0001002:154	2598,00	4478,69	11635636,62
15216	86:22:0006001:4409	32,00	1580,99	50591,68
15217	86:22:0006001:3433	74,00	1596,04	118106,96
15218	86:22:0003002:3490	741,00	1472,04	1090781,64

15219	86:22:0012005:514	565,00	155,30	87744,50
15220	86:22:0004003:771	31,00	1580,99	49010,69
15221	86:22:0010003:513	1026,00	1472,04	1510313,04
15222	86:22:0007001:150	36,00	1927,30	69382,80
15223	86:22:0010003:2836	1487,00	1472,04	2188923,48
15224	86:22:0011002:9	1191,00	178,52	212617,32
15225	86:22:0011002:765	1262,00	175,62	221632,44
15226	86:22:0011011:96	745,00	126,27	94071,15
15227	86:22:0006001:3886	28,00	1897,18	53121,04
15228	86:22:0011004:64	1412,00	140,79	198795,48
15229	86:22:0004003:1532	31,00	1656,27	51344,37
15230	86:22:0009003:18	1000,00	1472,04	1472040,00
15231	86:22:0006001:3376	24,00	1596,04	38304,96
15232	86:22:0012015:70	1792,00	120,47	215882,24
15233	86:22:0011002:127	494,00	184,33	91059,02
15234	86:22:0006001:3899	35,00	1987,52	69563,20
15235	86:22:0012005:1370	822,00	124,82	102602,04
15236	86:22:0010003:3125	1335,00	1472,04	1965173,40
15237	86:22:0006001:4779	40,00	1806,84	72273,60
15238	86:22:0006001:4162	30,00	1897,18	56915,40
15239	86:22:0012005:1763	957,00	127,72	122228,04
15240	86:22:0012012:108	673,00	121,92	82052,16
15241	86:22:0007002:138	4096,00	957,60	3922329,60
15242	86:22:0010003:447	1185,00	1472,04	1744367,40
15243	86:22:0003002:3607	1577,00	1472,04	2321407,08
15244	86:22:0006001:4049	30,00	1596,04	47881,20
15245	86:22:0008002:277	1194,00	1472,04	1757615,76
15246	86:22:0007001:148	79,00	1852,01	146308,79
15247	86:22:0012005:941	576,00	161,11	92799,36
15248	86:22:0011002:67	549,00	185,78	101993,22
15249	86:22:0004003:42	26,00	1565,93	40714,18
15250	86:22:0004004:385	1200,00	1472,04	1766448,00
15251	86:22:0003002:111	939,00	2208,06	2073368,34
15252	86:22:0004003:1804	36,00	1641,21	59083,56
15253	86:22:0006001:2657	27,00	1867,07	50410,89
15254	86:22:0010003:3423	1458,00	1472,04	2146234,32
15255	86:22:0004003:1788	30,00	1626,16	48784,80
15256	86:22:0011004:400	943,00	148,04	139601,72
15257	86:22:0015001:1695	25,00	1023,88	25597,00
15258	86:22:0010003:1245	32,00	1430,42	45773,44
15259	86:22:0008002:236	865,00	1472,04	1273314,60
15260	86:22:0006001:1214	77,00	1972,47	151880,19
15261	86:22:0003002:168	1635,00	1265,95	2069828,25
15262	86:22:0008001:124	1085,00	1265,95	1373555,75
15263	86:22:0015001:1389	27,00	1023,88	27644,76
15264	86:22:0011001:1340	620,00	145,14	89986,80
15265	86:22:0009003:204	1005,00	1472,04	1479400,20
15266	86:22:0006001:1480	25,00	1957,41	48935,25
15267	86:22:0011003:226	530,00	194,49	103079,70
15268	86:22:0006001:6409	52,00	1550,87	80645,24
15269	86:22:0006001:276	28,00	1957,41	54807,48
15270	86:22:0011002:264	208,00	174,17	36227,36
15271	86:22:0012004:468	1514,00	156,75	237319,50
15272	86:22:0011008:31	1339,00	133,53	178796,67
15273	86:22:0011005:160	1090,00	120,47	131312,30
15274	86:22:0012004:493	961,00	146,59	140872,99
15275	86:22:0011014:21	1131,00	108,86	123120,66
15276	86:22:0012002:63	1500,00	162,56	243840,00
15277	86:22:0008002:13	729,00	1472,04	1073117,16
15278	86:22:0012004:203	1101,00	150,95	166195,95
15279	86:22:0011010:184	1698,00	129,17	219330,66
15280	86:22:0006001:5233	29,00	1912,24	55454,96
15281	86:22:0010003:3414	1603,00	1472,04	2359680,12
15282	86:22:0012010:158	2343,00	120,47	282261,21
15283	86:22:0011004:71	1142,00	145,14	165749,88
15284	86:22:0001002:2034	31,00	1445,47	44809,57
15285	86:22:0010003:3145	607,00	1472,04	893528,28
15286	86:22:0012002:98	1260,00	149,49	188357,40
15287	86:22:0008001:265	1333,00	1472,04	1962229,32
15288	86:22:0012005:2138	1355,00	111,76	151434,80
15289	86:22:0006001:503	30,00	1535,81	46074,30
15290	86:22:0004004:206	1105,00	1472,04	1626604,20
15291	86:22:0011004:1322	1030,00	146,59	150987,70

15292	86:22:0012002:64	1489,00	159,65	237718,85
15293	86:22:0012005:1185	939,00	108,86	102219,54
15294	86:22:0012005:1394	460,00	137,88	63424,80
15295	86:22:0001002:490	32,00	1460,53	46736,96
15296	86:22:0012005:2311	606,00	153,85	93233,10
15297	86:22:0009002:54	1008,00	1472,04	1483816,32
15298	86:22:0012005:1374	899,00	124,82	112213,18
15299	86:22:0000000:8313	1526,00	137,88	210404,88
15300	86:22:0007002:444	14,00	1470,60	20588,40
15301	86:22:0002002:1097	23,00	1593,15	36642,45
15302	86:22:0004002:406	1260,00	1472,04	1854770,40
15303	86:22:0001002:625	40,00	1475,59	59023,60
15304	86:22:0010003:54	1284,00	1472,04	1890099,36
15305	86:22:0011002:143	1014,00	184,33	186910,62
15306	86:22:0002001:31	941,00	6452,35	6071661,35
15307	86:22:0010002:2445	391,00	1874,49	732925,59
15308	86:22:0012005:784	1025,00	171,27	175551,75
15309	86:22:0004003:369	2506,00	4782,33	11984518,98
15310	86:22:0011018:31	1195,00	114,66	137018,70
15311	86:22:0004003:1144	36,00	1701,44	61251,84
15312	86:22:0006001:3371	28,00	1852,01	51856,28
15313	86:22:0006001:567	27,00	1535,81	41466,87
15314	86:22:0000000:6368	497,00	168,36	83674,92
15315	86:22:0010001:224	878,00	1472,04	1292451,12
15316	86:22:0011016:27	1400,00	119,01	166614,00
15317	86:22:0012007:67	1640,00	130,63	214233,20
15318	86:22:0015001:954	27,00	1023,88	27644,76
15319	86:22:0002001:748	1682,00	2208,06	3713956,92
15320	86:22:0006001:423	29,00	1580,99	45848,71
15321	86:22:0012004:142	1228,00	159,65	196050,20
15322	86:22:0011014:41	1731,00	120,47	208533,57
15323	86:22:0011012:166	544,00	121,92	66324,48
15324	86:22:0012003:56	1395,00	139,33	194365,35
15325	86:22:0002002:24	965,00	1898,93	1832467,45
15326	86:22:0006001:5029	30,00	1912,24	57367,20
15327	86:22:0012005:478	333,00	146,59	48814,47
15328	86:22:0012005:885	310,00	162,56	50393,60
15329	86:22:0001002:418	38,00	1445,47	54927,86
15330	86:22:0001002:720	30,00	1445,47	43364,10
15331	86:22:0000000:8522	16736,00	1350,14	22595943,04
15332	86:22:0012008:126	1500,00	123,37	185055,00
15333	86:22:0011010:55	482,00	132,08	63662,56
15334	86:22:0001003:354	25,00	1716,50	42912,50
15335	86:22:0006001:3511	36,00	1957,41	70466,76
15336	86:22:0011008:53	1223,00	116,11	142002,53
15337	86:22:0006001:4551	36,00	1806,84	65046,24
15338	86:22:0011017:24	939,00	119,01	111750,39
15339	86:22:0004002:166	874,00	1472,04	1286562,96
15340	86:22:0004002:440	1080,00	1472,04	1589803,20
15341	86:22:0006001:6064	31,00	1505,70	46676,70
15342	86:22:0007001:214	33,00	1882,13	62110,29
15343	86:22:0012005:92	485,00	143,69	69689,65
15344	86:22:0011001:916	526,00	146,59	77106,34
15345	86:22:0012005:665	512,00	121,92	62423,04
15346	86:22:0006001:1397	45,00	1505,70	67756,50
15347	86:22:0008001:21	1997,00	1898,93	3792163,21
15348	86:22:0004002:423	1200,00	1472,04	1766448,00
15349	86:22:0003002:2550	1010,00	1265,95	1278609,50
15350	86:22:0012004:9	1075,00	165,46	177869,50
15351	86:22:0011012:54	702,00	124,82	87623,64
15352	86:22:0007001:2219	158,00	1732,80	273782,40
15353	86:22:0011010:53	526,00	132,08	69474,08
15354	86:22:0012012:301	1332,00	123,37	164328,84
15355	86:22:0006001:3706	30,00	1505,70	45171,00
15356	86:22:0011004:485	990,00	146,59	145124,10
15357	86:22:0012022:6	474,00	139,33	66042,42
15358	86:22:0006001:3838	30,00	1505,70	45171,00
15359	86:22:0004003:950	64,00	1656,27	106001,28
15360	86:22:0010003:1471	30,00	1430,42	42912,60
15361	86:22:0012005:763	786,00	120,47	94689,42
15362	86:22:0001002:784	43,00	1430,42	61508,06
15363	86:22:0011012:117	614,00	123,37	75749,18
15364	86:22:0003003:99	821,00	1472,04	1208544,84

15365	86:22:0009002:243	1400,00	1472,04	2060856,00
15366	86:22:0011009:25	673,00	132,08	88889,84
15367	86:22:0008002:312	731,00	1472,04	1076061,24
15368	86:22:0012012:296	1070,00	124,82	133557,40
15369	86:22:0005001:109	1387,00	1472,04	2041719,48
15370	86:22:0011002:461	512,00	185,78	95119,36
15371	86:22:0011005:35	766,00	142,24	108955,84
15372	86:22:0010003:2433	1575,00	1472,04	2318463,00
15373	86:22:0011004:82	1580,00	139,33	220141,40
15374	86:22:0012012:220	1011,00	126,27	127658,97
15375	86:22:0006001:2983	32,00	1791,78	57336,96
15376	86:22:0010003:114	1312,00	1472,04	1931316,48
15377	86:22:0010003:36	1279,00	1472,04	1882739,16
15378	86:22:0010003:2296	1575,00	1472,04	2318463,00
15379	86:22:0015001:914	27,00	1023,88	27644,76
15380	86:22:0001002:77	25,00	1460,53	36513,25
15381	86:22:0006001:3725	27,00	1505,70	40653,90
15382	86:22:0006001:777	99,00	1535,81	152045,19
15383	86:22:0006001:4422	38,00	1565,93	59505,34
15384	86:22:0012005:1516	1754,00	126,27	221477,58
15385	86:22:0000000:8425	4102,00	1350,14	5538274,28
15386	86:22:0006001:5878	26,00	1867,07	48543,82
15387	86:22:0001002:317	26,00	1460,53	37973,78
15388	86:22:0002001:318	2489,00	2208,06	5495861,34
15389	86:22:0006001:4930	38,00	1520,76	57788,88
15390	86:22:0004003:135	33,00	1821,90	60122,70
15391	86:22:0004003:1879	26,00	1806,84	46977,84
15392	86:22:0010003:165	1171,00	1472,04	1723758,84
15393	86:22:0009002:34	1015,00	1472,04	1494120,60
15394	86:22:0012005:1063	1158,00	117,56	136134,48
15395	86:22:0004003:894	34,00	1806,84	61432,56
15396	86:22:0004003:27	889,00	1472,04	1308643,56
15397	86:22:0011014:127	757,00	121,92	92293,44
15398	86:22:0012001:223	2031,00	159,65	324249,15
15399	86:22:0010003:789	1157,00	1472,04	1703150,28
15400	86:22:0012012:99	1307,00	127,72	166930,04
15401	86:22:0011007:31	1109,00	137,88	152908,92
15402	86:22:0011004:355	947,00	152,40	144322,80
15403	86:22:0006001:7086	3771,00	1311,00	4943781,00
15404	86:22:0003002:2390	29,00	1505,70	43665,30
15405	86:22:0006001:4265	34,00	1836,95	62456,30
15406	86:22:0012005:800	870,00	127,72	111116,40
15407	86:22:0006001:1367	10043,00	855,00	8586765,00
15408	86:22:0011004:437	942,00	146,59	138087,78
15409	86:22:0006001:3355	40,00	1580,99	63239,60
15410	86:22:0006001:6102	28,00	1535,81	43002,68
15411	86:22:0003002:908	362,00	1265,95	458273,90
15412	86:22:0011013:151	1974,00	117,56	232063,44
15413	86:22:0006001:49	37,00	1957,41	72424,17
15414	86:22:0006001:2	30,00	1821,90	54657,00
15415	86:22:0012005:15	745,00	130,63	97319,35
15416	86:22:0010003:211	28,00	1430,42	40051,76
15417	86:22:0011002:210	608,00	185,78	112954,24
15418	86:22:0007002:153	38,00	1470,60	55882,80
15419	86:22:0011001:663	422,00	150,95	63700,90
15420	86:22:0011001:994	297,00	181,43	53884,71
15421	86:22:0007002:99	1331,00	1265,95	1684979,45
15422	86:22:0001003:577	14135,00	1094,40	15469344,00
15423	86:22:0010003:2377	1495,00	1472,04	2200699,80
15424	86:22:0006001:7272	40,00	1821,90	72876,00
15425	86:22:0012007:177	1632,00	136,43	222653,76
15426	86:22:0005002:342	1562,00	1898,93	2966128,66
15427	86:22:0004003:40	29,00	1821,90	52835,10
15428	86:22:0015001:1232	32,00	1023,88	32764,16
15429	86:22:0006001:3000	31,00	1761,67	54611,77
15430	86:22:0012005:2284	1684,00	148,04	249299,36
15431	86:22:0000000:8381	1029,00	152,40	156819,60
15432	86:22:0006001:146	24,00	1836,95	44086,80
15433	86:22:0012005:1153	846,00	116,11	98229,06
15434	86:22:0012005:1405	1440,00	117,56	169286,40
15435	86:22:0006001:825	32,00	1580,99	50591,68
15436	86:22:0002001:1393	2225,00	3231,18	7189375,50
15437	86:22:0005002:578	86,00	1892,40	162746,40

15438	86:22:0012004:236	1134,00	161,11	182698,74
15439	86:22:0012008:134	1544,00	132,08	203931,52
15440	86:22:0012007:47	1526,00	129,17	197113,42
15441	86:22:0001002:871	28,00	1460,53	40894,84
15442	86:22:0012005:1408	1414,00	116,11	164179,54
15443	86:22:0009001:204	1179,00	1265,95	1492555,05
15444	86:22:0010001:8	920,00	1472,04	1354276,80
15445	86:22:0006001:1318	3844,00	1311,00	5039484,00
15446	86:22:0008002:2325	2722,00	1818,30	4949412,60
15447	86:22:0006001:3687	36,00	1505,70	54205,20
15448	86:22:0003002:3270	1533,00	1276,80	1957334,40
15449	86:22:0008002:47	1444,00	1472,04	2125625,76
15450	86:22:0012003:51	1139,00	133,53	152090,67
15451	86:22:0011002:314	1109,00	169,81	188319,29
15452	86:22:0012015:21	1672,00	120,47	201425,84
15453	86:22:0011004:1336	1483,00	143,69	213092,27
15454	86:22:0001002:757	33,00	1445,47	47700,51
15455	86:22:0011001:828	431,00	161,11	69438,41
15456	86:22:0006001:7454	31,00	1626,16	50410,96
15457	86:22:0006001:5750	30,00	1611,10	48333,00
15458	86:22:0006001:4477	30,00	1565,93	46977,90
15459	86:22:0006001:7229	28,00	1836,95	51434,60
15460	86:22:0006001:4983	38,00	1821,90	69232,20
15461	86:22:0012005:1358	1267,00	123,37	156309,79
15462	86:22:0011005:276	826,00	139,33	115086,58
15463	86:22:0011002:207	1142,00	184,33	210504,86
15464	86:22:0012005:2375	571,00	145,14	82874,94
15465	86:22:0006001:5459	25,00	1897,18	47429,50
15466	86:22:0012012:164	612,00	120,47	73727,64
15467	86:22:0010003:823	1000,00	1472,04	1472040,00
15468	86:22:0010003:1195	25,00	1430,42	35760,50
15469	86:22:0006001:440	28,00	1565,93	43846,04
15470	86:22:0012005:286	323,00	152,40	49225,20
15471	86:22:0012001:73	794,00	150,95	119854,30
15472	86:22:0011001:873	417,00	182,88	76260,96
15473	86:22:0006001:935	30,00	1535,81	46074,30
15474	86:22:0010001:120	936,00	1472,04	1377829,44
15475	86:22:0004003:355	6804,00	1208,40	8221953,60
15476	86:22:0011005:158	736,00	120,47	88665,92
15477	86:22:0011001:1880	649,00	175,62	113977,38
15478	86:22:0005001:825	1642,00	6148,71	10096181,82
15479	86:22:0001002:344	27,00	1445,47	39027,69
15480	86:22:0006001:3475	32,00	1821,90	58300,80
15481	86:22:0008002:335	797,00	1472,04	1173215,88
15482	86:22:0012004:10	639,00	134,98	86252,22
15483	86:22:0003002:2373	28,00	1475,59	41316,52
15484	86:22:0012005:1197	795,00	107,40	85383,00
15485	86:22:0006001:411	28,00	1535,81	43002,68
15486	86:22:0006001:5759	37,00	1882,13	69638,81
15487	86:22:0012017:31	1321,00	116,11	153381,31
15488	86:22:0006001:3879	28,00	1852,01	51856,28
15489	86:22:0010003:1228	28,00	1430,42	40051,76
15490	86:22:0004003:862	43,00	1656,27	71219,61
15491	86:22:0004004:71	1686,00	1472,04	2481859,44
15492	86:22:0004003:1843	8433,00	866,40	7306351,20
15493	86:22:0004002:785	743,00	1472,04	1093725,72
15494	86:22:0011001:1177	219,00	172,72	37825,68
15495	86:22:0007001:141	32,00	1987,52	63600,64
15496	86:22:0011005:157	540,00	140,79	76026,60
15497	86:22:0009002:17	1000,00	1472,04	1472040,00
15498	86:22:0015001:1011	26,00	1023,88	26620,88
15499	86:22:0003003:25	1005,00	2208,06	2219100,30
15500	86:22:0008002:58	1016,00	1898,93	1929312,88
15501	86:22:0006001:5013	30,00	1611,10	48333,00
15502	86:22:0001002:561	37,00	1445,47	53482,39
15503	86:22:0010003:1554	27,00	1430,42	38621,34
15504	86:22:0010003:2846	1579,00	1472,04	2324351,16
15505	86:22:0010003:2967	634,00	1472,04	933273,36
15506	86:22:0011003:85	367,00	188,68	69245,56
15507	86:22:0004003:1886	43838,00	3415,95	149748416,10
15508	86:22:0006001:975	61,00	1882,13	114809,93
15509	86:22:0002002:1004	745,00	1781,17	1326971,65
15510	86:22:0004003:149	29,00	1806,84	52398,36

15511	86:22:0011012:177	590,00	123,37	72788,30
15512	86:22:0008001:120	1012,00	1472,04	1489704,48
15513	86:22:0010002:142	739,00	1265,95	935537,05
15514	86:22:0006001:1312	41,00	1867,07	76549,87
15515	86:22:0006001:6342	33,00	1550,87	51178,71
15516	86:22:0011010:116	548,00	126,27	69195,96
15517	86:22:0012007:88	1570,00	132,08	207365,60
15518	86:22:0001002:696	29,00	1460,53	42355,37
15519	86:22:0011002:168	341,00	165,46	56421,86
15520	86:22:0010003:1299	77,00	1415,36	108982,72
15521	86:22:0006001:6823	34,00	1836,95	62456,30
15522	86:22:0003002:116	774,00	1472,04	1139358,96
15523	86:22:0004003:1398	35,00	1686,38	59023,30
15524	86:22:0006001:1288	40,00	1535,81	61432,40
15525	86:22:0006001:3035	39,00	1821,90	71054,10
15526	86:22:0006001:342	23,00	1927,30	44327,90
15527	86:22:0012005:2360	851,00	145,14	123514,14
15528	86:22:0006001:3219	39,00	1580,99	61658,61
15529	86:22:0012008:462	1500,00	110,31	165465,00
15530	86:22:0001002:681	31,00	1460,53	45276,43
15531	86:22:0010003:2475	1448,00	1472,04	2131513,92
15532	86:22:0011016:48	637,00	117,56	74885,72
15533	86:22:0006001:5000	25,00	1942,35	48558,75
15534	86:22:0011003:43	328,00	159,65	52365,20
15535	86:22:0012005:1350	1064,00	129,17	137436,88
15536	86:22:0012022:32	789,00	137,88	108787,32
15537	86:22:0012004:539	481,00	168,36	80981,16
15538	86:22:0011012:197	637,00	123,37	78586,69
15539	86:22:0006001:3881	26,00	1867,07	48543,82
15540	86:22:0012012:89	1134,00	121,92	138257,28
15541	86:22:0012008:136	1493,00	130,63	195030,59
15542	86:22:0011001:724	684,00	175,62	120124,08
15543	86:22:0006001:290	32,00	1791,78	57336,96
15544	86:22:0006001:3004	33,00	1791,78	59128,74
15545	86:22:0006001:3241	32,00	1596,04	51073,28
15546	86:22:0011001:764	701,00	178,52	125142,52
15547	86:22:0011017:36	858,00	119,01	102110,58
15548	86:22:0010003:2486	1447,00	1265,95	1831829,65
15549	86:22:0002002:230	717,00	1781,17	1277098,89
15550	86:22:0006001:3375	28,00	1806,84	50591,52
15551	86:22:0008002:262	1128,00	1472,04	1660461,12
15552	86:22:0012008:59	1500,00	126,27	189405,00
15553	86:22:0011001:815	638,00	158,20	100931,60
15554	86:22:0010003:479	1033,00	1472,04	1520617,32
15555	86:22:0003002:147	1111,00	1472,04	1635436,44
15556	86:22:0006001:4579	33,00	1836,95	60619,35
15557	86:22:0012005:61	1045,00	149,49	156217,05
15558	86:09:0301014:640	44748,00	1476,20	66056997,60
15559	86:22:0009002:52	1000,00	1472,04	1472040,00
15560	86:22:0012004:39	638,00	149,49	95374,62
15561	86:22:0005002:173	826,00	1472,04	1215905,04
15562	86:22:0004003:1081	33,00	1852,01	61116,33
15563	86:22:0012008:142	1526,00	130,63	199341,38
15564	86:22:0009003:197	1001,00	1472,04	1473512,04
15565	86:22:0011002:773	517,00	169,81	87791,77
15566	86:22:0010003:308	1370,00	1472,04	2016694,80
15567	86:22:0012005:856	845,00	139,33	117733,85
15568	86:22:0011010:135	777,00	127,72	99238,44
15569	86:22:0003002:3378	668,00	1472,04	983322,72
15570	86:22:0007001:2238	31,00	1806,84	56012,04
15571	86:22:0011005:235	40,00	5374,75	214990,00
15572	86:22:0006001:3787	26,00	1565,93	40714,18
15573	86:22:0012005:662	696,00	142,24	98999,04
15574	86:22:0012012:179	1050,00	123,37	129538,50
15575	86:22:0001002:819	40,00	1430,42	57216,80
15576	86:22:0012005:903	1029,00	150,95	155327,55
15577	86:22:0000000:8516	110826,00	1350,14	149630615,64
15578	86:22:0011003:5	491,00	161,11	79105,01
15579	86:22:0004004:69	1200,00	1472,04	1766448,00
15580	86:22:0011015:129	1458,00	121,92	177759,36
15581	86:22:0006001:1468	24,00	1867,07	44809,68
15582	86:22:0006001:5450	27,00	1912,24	51630,48
15583	86:22:0010003:1623	39,00	1430,42	55786,38

15584	86:22:0002002:116	355,00	1265,95	449412,25
15585	86:22:0011001:1404	353,00	182,88	64556,64
15586	86:22:0003002:2708	3110,00	3676,86	11435034,60
15587	86:22:0006001:5332	26,00	1912,24	49718,24
15588	86:22:0007001:2806	28,00	1942,35	54385,80
15589	86:22:0012005:532	1018,00	175,62	178781,16
15590	86:22:0003002:2705	4984,00	3676,86	18325470,24
15591	86:22:0007001:2335	40,00	1927,30	77092,00
15592	86:22:0003002:1	1134,00	1472,04	1669293,36
15593	86:22:0001002:961	32,00	1445,47	46255,04
15594	86:22:0006001:4353	33,00	1852,01	61116,33
15595	86:22:0008001:190	788,00	1472,04	1159967,52
15596	86:22:0012008:196	1500,00	127,72	191580,00
15597	86:22:0011014:194	935,00	124,82	116706,70
15598	86:22:0011002:159	533,00	159,65	85093,45
15599	86:22:0004003:1848	97,00	1671,33	162119,01
15600	86:22:0012005:654	830,00	145,14	120466,20
15601	86:22:0012005:1368	841,00	126,27	106193,07
15602	86:22:0006001:1261	30,00	1806,84	54205,20
15603	86:22:0011012:51	641,00	124,82	80009,62
15604	86:22:0003002:371	1006,00	1472,04	1480872,24
15605	86:22:0010003:3168	10030,00	1348,07	13521142,10
15606	86:22:0006001:226	26,00	1957,41	50892,66
15607	86:22:0006001:1327	4463,00	4695,50	20956016,50
15608	86:22:0010002:136	651,00	1781,17	1159541,67
15609	86:22:0011004:550	1528,00	145,14	221773,92
15610	86:22:0001002:1649	24,00	1445,47	34691,28
15611	86:22:0011001:1807	759,00	178,52	135496,68
15612	86:22:0015001:995	21,00	1023,88	21501,48
15613	86:22:0004003:1442	68,00	1626,16	110578,88
15614	86:22:0007001:138	79,00	1912,24	151066,96
15615	86:22:0006001:5110	25,00	1867,07	46676,75
15616	86:22:0012005:720	840,00	132,08	110947,20
15617	86:22:0010003:113	1412,00	1472,04	2078520,48
15618	86:22:0010003:244	31,00	1430,42	44343,02
15619	86:22:0003002:64	869,00	1472,04	1279202,76
15620	86:22:0001002:743	32,00	1460,53	46736,96
15621	86:22:0004004:961	334,00	1806,84	603484,56
15622	86:22:0011012:443	796,00	92,89	73940,44
15623	86:22:0012004:108	529,00	143,69	76012,01
15624	86:22:0012022:57	1396,00	133,53	186407,88
15625	86:22:0012004:348	1115,00	146,59	163447,85
15626	86:09:0000000:10974	14092,00	557,82	7860799,44
15627	86:22:0006001:7108	35,00	1821,90	63766,50
15628	86:22:0011004:2052	1180,00	149,49	176398,20
15629	86:22:0012008:156	1500,00	121,92	182880,00
15630	86:22:0011005:5	603,00	140,79	84896,37
15631	86:22:0011013:39	1155,00	124,82	144167,10
15632	86:22:0012005:1386	645,00	121,92	78638,40
15633	86:22:0011018:26	1001,00	114,66	114774,66
15634	86:22:0006001:6780	50,00	1611,10	80555,00
15635	86:22:0002002:1086	670,00	1265,95	848186,50
15636	86:22:0003002:809	25,00	1656,27	41406,75
15637	86:22:0012012:315	1203,00	120,47	144925,41
15638	86:22:0011004:613	1490,00	153,85	229236,50
15639	86:22:0004003:798	37,00	1686,38	62396,06
15640	86:22:0015001:1206	41,00	1023,88	41979,08
15641	86:22:0011001:1860	364,00	174,17	63397,88
15642	86:22:0011018:49	1074,00	114,66	123144,84
15643	86:22:0006001:4494	30,00	1520,76	45622,80
15644	86:22:0005001:75	38,00	1746,61	66371,18
15645	86:22:0001002:397	27,00	1445,47	39027,69
15646	86:22:0012005:1328	1134,00	134,98	153067,32
15647	86:22:0003002:851	1102,00	1265,95	1395076,90
15648	86:22:0008002:2336	5159,00	1818,30	9380609,70
15649	86:22:0011002:218	1303,00	182,88	238292,64
15650	86:22:0012014:24	836,00	105,95	88574,20
15651	86:22:0003003:123	1049,00	1472,04	1544169,96
15652	86:22:0011002:50	733,00	193,04	141498,32
15653	86:22:0007002:188	1295,00	1472,04	1906291,80
15654	86:22:0012010:155	2172,00	1350,14	2932504,08
15655	86:22:0007002:748	1604,00	1472,04	2361152,16
15656	86:22:0011001:667	538,00	161,11	86677,18

15657	86:22:0010001:14	1899,00	1472,04	2795403,96
15658	86:22:0001003:365	54,00	1716,50	92691,00
15659	86:22:0012008:56	1500,00	111,76	167640,00
15660	86:22:0004003:1247	19,00	1836,95	34902,05
15661	86:22:0012014:34	970,00	123,37	119668,90
15662	86:22:0003002:3374	668,00	1472,04	983322,72
15663	86:22:0012022:13	600,00	158,20	94920,00
15664	86:22:0002002:996	1647,00	1472,04	2424449,88
15665	86:22:0012005:572	818,00	134,98	110413,64
15666	86:22:0012008:221	1499,00	124,82	187105,18
15667	86:22:0010003:1553	28,00	1415,36	39630,08
15668	86:22:0003002:2293	1269,00	1472,04	1868018,76
15669	86:22:0011002:12	625,00	188,68	117925,00
15670	86:22:0008001:13	1101,00	1472,04	1620716,04
15671	86:22:0001003:882	28,00	1716,50	48062,00
15672	86:22:0012008:17	1502,00	108,86	163507,72
15673	86:22:0012005:108	343,00	155,30	53267,90
15674	86:22:0012005:189	422,00	133,53	56349,66
15675	86:22:0010003:3384	1564,00	1472,04	2302270,56
15676	86:22:0012010:136	2372,00	121,92	289194,24
15677	86:22:0006001:1396	48,00	1505,70	72273,60
15678	86:22:0011005:64	357,00	120,47	43007,79
15679	86:22:0003002:518	1353,00	1472,04	1991670,12
15680	86:22:0006001:1058	30,00	1565,93	46977,90
15681	86:22:0003002:511	1157,00	1472,04	1703150,28
15682	86:22:0003002:822	1072,00	1265,95	1357098,40
15683	86:22:0011015:17	1373,00	121,92	167396,16
15684	86:22:0012005:1123	1416,00	108,86	154145,76
15685	86:22:0006001:3718	63,00	1505,70	94859,10
15686	86:22:0011005:33	426,00	142,24	60594,24
15687	86:22:0012005:894	297,00	161,11	47849,67
15688	86:22:0011015:99	1443,00	116,11	167546,73
15689	86:22:0012001:143	1899,00	165,46	314208,54
15690	86:22:0010003:2983	1543,00	1472,04	2271357,72
15691	86:22:0010001:217	1157,00	1472,04	1703150,28
15692	86:22:0001002:1096	31,00	1445,47	44809,57
15693	86:22:0012012:318	1122,00	121,92	136794,24
15694	86:22:0006001:5875	45,00	1520,76	68434,20
15695	86:22:0004003:1800	1017,00	1472,04	1497064,68
15696	86:22:0012015:50	1555,00	119,01	185060,55
15697	86:22:0010003:224	31,00	1445,47	44809,57
15698	86:22:0006001:6710	30,00	1520,76	45622,80
15699	86:22:0012005:2229	553,00	164,01	90697,53
15700	86:22:0010003:428	1370,00	1472,04	2016694,80
15701	86:22:0006001:114	10748,00	1140,00	12252720,00
15702	86:22:0010003:234	64,00	1430,42	91546,88
15703	86:22:0001001:87	13000,00	2080,10	27041300,00
15704	86:22:0010003:1183	232,00	1915,20	444326,40
15705	86:22:0011001:1202	480,00	143,69	68971,20
15706	86:22:0004003:304	549,00	1472,04	808149,96
15707	86:22:0006001:135	31,00	1806,84	56012,04
15708	86:22:0010003:1322	24,00	1430,42	34330,08
15709	86:22:0006001:6484	29,00	1867,07	54145,03
15710	86:09:0201001:1183	23,00	873,93	20100,39
15711	86:22:0009002:32	1000,00	1472,04	1472040,00
15712	86:22:0011004:255	1054,00	150,95	159101,30
15713	86:22:0004003:745	40,00	1641,21	65648,40
15714	86:22:0006001:3338	28,00	1520,76	42581,28
15715	86:22:0012005:156	1200,00	127,72	153264,00
15716	86:22:0011014:168	1074,00	123,37	132499,38
15717	86:22:0004004:203	1204,00	1472,04	1772336,16
15718	86:22:0015001:1795	69113,00	0,22	15204,86
15719	86:22:0003002:905	324,00	1265,95	410167,80
15720	86:22:0011001:54	305,00	168,36	51349,80
15721	86:22:0004003:232	3340,00	1151,40	3845676,00
15722	86:22:0010003:441	1148,00	1472,04	1689901,92
15723	86:22:0010003:1502	46,00	1430,42	65799,32
15724	86:22:0010001:299	1189,00	1472,04	1750255,56
15725	86:22:0012007:196	918,00	111,76	102595,68
15726	86:22:0010002:1	956,00	1265,95	1210248,20
15727	86:22:0012010:174	1986,00	123,37	245012,82
15728	86:22:0012005:935	289,00	162,56	46979,84
15729	86:22:0012005:1029	368,00	116,11	42728,48

15730	86:22:0008001:14	634,00	1530,92	970603,28
15731	86:22:0010003:1559	28,00	1430,42	40051,76
15732	86:22:0005001:1447	66,00	1731,56	114282,96
15733	86:22:0011014:24	1580,00	117,56	185744,80
15734	86:22:0004004:294	1199,00	1472,04	1764975,96
15735	86:22:0011010:39	1035,00	130,63	135202,05
15736	86:22:0011004:2050	1017,00	146,59	149082,03
15737	86:22:0001002:413	26,00	1445,47	37582,22
15738	86:22:0011012:424	800,00	120,47	96376,00
15739	86:22:0011001:796	530,00	143,69	76155,70
15740	86:22:0010003:3178	872,00	1472,04	1283618,88
15741	86:22:0010002:57	802,00	1265,95	1015291,90
15742	86:22:0006001:46	174,00	6983,72	1215167,28
15743	86:22:0011014:90	1822,00	119,01	216836,22
15744	86:22:0005002:157	55,00	6983,72	384104,60
15745	86:22:0011001:63	370,00	188,68	69811,60
15746	86:22:0006001:7328	30,00	1836,95	55108,50
15747	86:22:0010003:1398	29,00	1430,42	41482,18
15748	86:22:0004003:1276	29,00	1806,84	52398,36
15749	86:22:0004004:419	1200,00	1472,04	1766448,00
15750	86:22:0011016:42	1458,00	119,01	173516,58
15751	86:22:0015001:947	36,00	1023,88	36859,68
15752	86:22:0007002:96	1312,00	1472,04	1931316,48
15753	86:22:0012004:500	778,00	162,56	126471,68
15754	86:22:0006001:1089	32,00	1791,78	57336,96
15755	86:22:0003002:1160	929,00	1472,04	1367525,16
15756	86:22:0001002:1279	29,00	1445,47	41918,63
15757	86:22:0011004:1131	1696,00	134,98	228926,08
15758	86:22:0011012:213	1038,00	123,37	128058,06
15759	86:22:0008002:223	711,00	1472,04	1046620,44
15760	86:22:0007001:2793	33,00	1867,07	61613,31
15761	86:22:0003002:1242	910,00	1472,04	1339556,40
15762	86:22:0011001:40	1104,00	150,95	166648,80
15763	86:22:0011004:1386	1050,00	142,24	149352,00
15764	86:22:0007001:171	1200,00	1472,04	1766448,00
15765	86:22:0003002:804	858,00	1530,92	1313529,36
15766	86:22:0012005:653	1305,00	169,81	221602,05
15767	86:22:0001003:373	26,00	1716,50	44629,00
15768	86:22:0008002:31	745,00	1472,04	1096669,80
15769	86:22:0006001:630	25,00	1580,99	39524,75
15770	86:22:0007002:69	1405,00	1472,04	2068216,20
15771	86:22:0006001:2970	36,00	1791,78	64504,08
15772	86:22:0010002:9	1247,00	1265,95	1578639,65
15773	86:22:0011003:234	627,00	193,04	121036,08
15774	86:22:0001002:11	30,00	1445,47	43364,10
15775	86:22:0011015:39	1458,00	119,01	173516,58
15776	86:22:0010003:810	1447,00	1472,04	2130041,88
15777	86:22:0003002:39	837,00	1472,04	1232097,48
15778	86:22:0015001:1345	31,00	1023,88	31740,28
15779	86:22:0010003:3433	1495,00	1472,04	2200699,80
15780	86:22:0012012:531	1843,00	127,72	235387,96
15781	86:22:0012008:96	1500,00	120,47	180705,00
15782	86:22:0005001:819	34,00	1716,50	58361,00
15783	86:22:0010003:2430	1572,00	1472,04	2314046,88
15784	86:22:0012005:215	480,00	129,17	62001,60
15785	86:22:0006001:725	30,00	1580,99	47429,70
15786	86:22:0001002:473	30,00	1445,47	43364,10
15787	86:22:0006001:1477	26,00	1897,18	49326,68
15788	86:22:0012005:2254	2188,00	153,85	336623,80
15789	86:22:0011011:19	766,00	126,27	96722,82
15790	86:22:0008001:87	861,00	1472,04	1267426,44
15791	86:22:0011004:1021	538,00	190,13	102289,94
15792	86:22:0009001:44	1311,00	1265,95	1659660,45
15793	86:22:0012001:284	1515,00	158,20	239673,00
15794	86:22:0009001:209	1364,00	1472,04	2007862,56
15795	86:22:0008001:214	956,00	1265,95	1210248,20
15796	86:22:0011001:809	1056,00	161,11	170132,16
15797	86:22:0004003:172	64,00	1806,84	115637,76
15798	86:22:0011005:106	534,00	140,79	75181,86
15799	86:22:0011004:344	452,00	161,11	72821,72
15800	86:22:0009001:13	970,00	1472,04	1427878,80
15801	86:22:0011006:20	844,00	136,43	115146,92
15802	86:22:0005002:2332	358,00	4495,70	1609460,60

15803	86:22:0011001:1035	625,00	168,36	105225,00
15804	86:22:0006001:1243	33,00	1550,87	51178,71
15805	86:22:0001003:408	35,00	1490,64	52172,40
15806	86:22:0012007:25	1491,00	127,72	190430,52
15807	86:22:0005001:100	1294,00	5617,34	7268837,96
15808	86:22:0010003:3028	800,00	1472,04	1177632,00
15809	86:22:0003002:131	541,00	1265,95	684878,95
15810	86:22:0011004:1430	1225,00	140,79	172467,75
15811	86:22:0012005:306	643,00	149,49	96122,07
15812	86:22:0012005:1221	2025,00	137,88	279207,00
15813	86:22:0006001:259	32,00	1821,90	58300,80
15814	86:22:0006001:631	30,00	1535,81	46074,30
15815	86:22:0004003:148	43,00	1852,01	79636,43
15816	86:22:0008001:162	1214,00	1472,04	1787056,56
15817	86:22:0006001:3696	40,00	1505,70	60228,00
15818	86:22:0006001:187	28,00	1867,07	52277,96
15819	86:22:0001002:448	31,00	1445,47	44809,57
15820	86:22:0012005:758	824,00	121,92	100462,08
15821	86:22:0004001:136	50010,00	535,80	26795358,00
15822	86:22:0011007:40	887,00	136,43	121013,41
15823	86:22:0011001:833	460,00	164,01	75444,60
15824	86:22:0005002:2023	12013,00	2415,60	29018602,80
15825	86:22:0007002:37	1295,00	1472,04	1906291,80
15826	86:22:0001002:1988	26,00	1445,47	37582,22
15827	86:22:0001002:470	28,00	1460,53	40894,84
15828	86:22:0006001:3044	29,00	1611,10	46721,90
15829	86:22:0010003:1417	29,00	1430,42	41482,18
15830	86:22:0003002:611	1366,00	1472,04	2010806,64
15831	86:22:0010003:556	10708,00	1204,56	12898428,48
15832	86:22:0006001:4057	1083,00	1261,42	1366117,86
15833	86:22:0002001:114	710,00	1472,04	1045148,40
15834	86:22:0015001:867	90,00	1869,60	168264,00
15835	86:22:0001003:397	29,00	1701,44	49341,76
15836	86:22:0008001:81	1200,00	1472,04	1766448,00
15837	86:22:0011019:155	9510,00	1177,05	11193745,50
15838	86:22:0006001:364	28,00	1535,81	43002,68
15839	86:22:0003002:2413	39,00	1505,70	58722,30
15840	86:22:0012005:1290	1574,00	120,47	189619,78
15841	86:22:0012005:362	236,00	133,53	31513,08
15842	86:22:0003003:49	1278,00	1472,04	1881267,12
15843	86:22:0006001:1021	28,00	1565,93	43846,04
15844	86:22:0012014:196	950,00	123,37	117201,50
15845	86:22:0001003:382	26,00	1716,50	44629,00
15846	86:22:0003002:383	1134,00	1472,04	1669293,36
15847	86:22:0015001:910	29,00	1023,88	29692,52
15848	86:22:0009001:60	1008,00	1472,04	1483816,32
15849	86:22:0010003:2404	1412,00	1265,95	1787521,40
15850	86:22:0007001:140	33,00	1927,30	63600,90
15851	86:22:0004002:464	6,00	1267,68	7606,08
15852	86:22:0006001:4322	29,00	1565,93	45411,97
15853	86:22:0012012:66	1166,00	127,72	148921,52
15854	86:22:0001002:372	30,00	1445,47	43364,10
15855	86:22:0005002:505	1017,00	1356,60	1379662,20
15856	86:22:0012008:121	1518,00	121,92	185074,56
15857	86:22:0006001:758	30,00	1535,81	46074,30
15858	86:22:0011005:181	325,00	120,47	39152,75
15859	86:22:0009001:8	1141,00	1472,04	1679597,64
15860	86:22:0010003:167	1163,00	1472,04	1711982,52
15861	86:22:0011017:44	908,00	120,47	109386,76
15862	86:22:0006001:3267	31,00	1596,04	49477,24
15863	86:22:0009001:158	941,00	1472,04	1385189,64
15864	86:22:0010003:2061	78,00	1400,30	109223,40
15865	86:22:0007002:51	1259,00	1472,04	1853298,36
15866	86:22:0012022:127	550,00	136,43	75036,50
15867	86:22:0011004:303	1652,00	143,69	237375,88
15868	86:22:0006001:3275	56,00	1611,10	90221,60
15869	86:22:0006001:1212	2678,00	1565,93	4193560,54
15870	86:22:0003002:373	905,00	2208,06	1998294,30
15871	86:22:0006001:1247	26,00	1987,52	51675,52
15872	86:22:0011008:5	782,00	117,56	91931,92
15873	86:22:0012005:272	449,00	156,75	70380,75
15874	86:22:0003002:423	973,00	1472,04	1432294,92
15875	86:22:0007002:187	1256,00	1472,04	1848882,24

15876	86:22:0003002:2311	909,00	2208,06	2007126,54
15877	86:22:0011012:68	1406,00	123,37	173458,22
15878	86:22:0011017:83	1290,00	117,56	151652,40
15879	86:22:0001003:473	34,00	1490,64	50681,76
15880	86:22:0011004:242	1122,00	152,40	170992,80
15881	86:22:0003002:3809	400,00	1265,95	506380,00
15882	86:22:0010001:89	1010,00	1472,04	1486760,40
15883	86:22:0012023:2	32403,00	84,18	2727684,54
15884	86:22:0012012:61	1195,00	130,63	156102,85
15885	86:22:0012015:257	2010,00	123,37	247973,70
15886	86:22:0015001:1780	37,00	1023,88	37883,56
15887	86:22:0003002:2372	29,00	1475,59	42792,11
15888	86:22:0006001:3896	27,00	1821,90	49191,30
15889	86:22:0011001:823	436,00	159,65	69607,40
15890	86:22:0012004:146	549,00	158,20	86851,80
15891	86:22:0009003:184	1018,00	1472,04	1498536,72
15892	86:22:0011004:606	1118,00	148,04	165508,72
15893	86:22:0008001:1235	867,00	1472,04	1276258,68
15894	86:22:0008002:44	883,00	1472,04	1299811,32
15895	86:22:0011014:193	1022,00	124,82	127566,04
15896	86:22:0010003:2964	1562,00	1472,04	2299326,48
15897	86:22:0011001:180	542,00	145,14	78665,88
15898	86:22:0012002:440	1717,00	159,65	274119,05
15899	86:22:0012022:93	438,00	139,33	61026,54
15900	86:22:0006001:4053	35,00	1897,18	66401,30
15901	86:22:0011012:225	515,00	121,92	62788,80
15902	86:22:0003002:300	27,00	1505,70	40653,90
15903	86:22:0010003:1059	27,00	1430,42	38621,34
15904	86:09:0201001:1188	108900,00	57,25	6234525,00
15905	86:22:0003002:2629	37,00	1490,64	55153,68
15906	86:22:0003003:39	734,00	6983,72	5126050,48
15907	86:22:0007001:107	35,00	1957,41	68509,35
15908	86:22:0006001:731	28,00	1550,87	43424,36
15909	86:22:0006001:868	27,00	1882,13	50817,51
15910	86:22:0000000:6364	828,00	127,72	105752,16
15911	86:22:0003002:2299	1281,00	1472,04	1885683,24
15912	86:22:0015001:936	17,00	1023,88	17405,96
15913	86:22:0000000:8047	1382,00	133,53	184538,46
15914	86:22:0012005:2243	1376,00	152,40	209702,40
15915	86:22:0015001:860	24,00	1560,38	37449,12
15916	86:22:0012005:1267	1078,00	129,17	139245,26
15917	86:22:0002001:859	560,00	1781,17	997455,20
15918	86:22:0005002:289	26,00	1987,52	51675,52
15919	86:22:0011005:172	312,00	119,01	37131,12
15920	86:22:0012005:581	543,00	132,08	71719,44
15921	86:22:0006001:5121	33,00	1912,24	63103,92
15922	86:22:0011001:791	565,00	168,36	95123,40
15923	86:22:0003002:3360	1467,00	1472,04	2159482,68
15924	86:22:0015001:978	42,00	1023,88	43002,96
15925	86:22:0008001:193	1320,00	1265,95	1671054,00
15926	86:22:0002001:20	6988,00	1037,40	7249351,20
15927	86:22:0012002:46	1505,00	162,56	244652,80
15928	86:22:0010003:232	50,00	1430,42	71521,00
15929	86:22:0006001:4088	32,00	1912,24	61191,68
15930	86:22:0006001:3618	33,00	1565,93	51675,69
15931	86:22:0006001:3538	29,00	1596,04	46285,16
15932	86:22:0011001:794	898,00	166,91	149885,18
15933	86:22:0010003:2360	1438,00	1472,04	2116793,52
15934	86:22:0010003:3464	1484,00	1472,04	2184507,36
15935	86:22:0001002:1685	54586,00	695,40	37959104,40
15936	86:22:0006001:6000	23406,00	1385,24	32422927,44
15937	86:22:0012007:36	1500,00	127,72	191580,00
15938	86:22:0007001:2532	2331,00	3690,50	8602555,50
15939	86:22:0006001:5137	30,00	1912,24	57367,20
15940	86:22:0006001:3642	40,00	1505,70	60228,00
15941	86:22:0006001:4082	26,00	1897,18	49326,68
15942	86:22:0011004:631	736,00	191,58	141002,88
15943	86:22:0011014:137	1182,00	119,01	140669,82
15944	86:22:0012005:533	557,00	150,95	84079,15
15945	86:22:0003002:2733	31,00	1505,70	46676,70
15946	86:09:0201001:1159	30000,00	650,79	19523700,00
15947	86:22:0003002:3375	668,00	1472,04	983322,72
15948	86:22:0010003:2894	822,00	1472,04	1210016,88

15949	86:22:0008002:48	483,00	1265,95	611453,85
15950	86:22:0011012:205	449,00	121,92	54742,08
15951	86:22:0006001:3616	34,00	1565,93	53241,62
15952	86:22:0004001:422	10865,00	2415,60	26245494,00
15953	86:22:0015001:1006	35,00	1023,88	35835,80
15954	86:22:0001003:609	50,00	1686,38	84319,00
15955	86:22:0001001:88	2,00	1166,60	2333,20
15956	86:22:0015001:1008	32,00	1023,88	32764,16
15957	86:22:0011002:174	318,00	162,56	51694,08
15958	86:22:0011004:585	1662,00	139,33	231566,46
15959	86:22:0010003:1011	48,00	1415,36	67937,28
15960	86:22:0011001:1103	299,00	177,07	52943,93
15961	86:22:0006001:2937	31,00	1791,78	55545,18
15962	86:22:0006001:5183	70,00	1505,70	105399,00
15963	86:22:0006001:197	32,00	1927,30	61673,60
15964	86:22:0011002:209	1361,00	158,20	215310,20
15965	86:22:0012005:821	1046,00	124,82	130561,72
15966	86:22:0008002:478	281,00	5161,88	1450488,28
15967	86:22:0007002:93	1344,00	1472,04	1978421,76
15968	86:22:0004004:9	1173,00	2208,06	2590054,38
15969	86:22:0012002:65	1573,00	164,01	257987,73
15970	86:22:0001002:803	36,00	1430,42	51495,12
15971	86:22:0010003:2348	1442,00	1472,04	2122681,68
15972	86:22:0004003:117	28,00	1821,90	51013,20
15973	86:22:0010003:2104	40,00	1400,30	56012,00
15974	86:22:0001002:145	5189,00	5392,26	27980437,14
15975	86:22:0012005:827	2009,00	146,59	294499,31
15976	86:22:0002001:19	5889,00	912,00	5370768,00
15977	86:22:0012004:491	906,00	150,95	136760,70
15978	86:22:0004001:108	7259,00	1197,00	8689023,00
15979	86:22:0004004:334	1011,00	1472,04	1488232,44
15980	86:22:0010003:505	1378,00	1472,04	2028471,12
15981	86:22:0010003:1197	28,00	1445,47	40473,16
15982	86:22:0010002:133	768,00	1265,95	972249,60
15983	86:22:0011007:28	1221,00	137,88	168351,48
15984	86:22:0010003:813	1216,00	1472,04	1790000,64
15985	86:22:0003002:2431	27,00	1505,70	40653,90
15986	86:22:0006001:5498	31,00	1972,47	61146,57
15987	86:22:0006001:4180	25,00	1882,13	47053,25
15988	86:22:0011001:678	525,00	145,14	76198,50
15989	86:22:0004004:1365	559,00	1530,92	855784,28
15990	86:22:0004003:1354	32,00	1852,01	59264,32
15991	86:22:0001003:35	27,00	1611,10	43499,70
15992	86:22:0003003:144	1068,00	1472,04	1572138,72
15993	86:22:0006001:491	35,00	1550,87	54280,45
15994	86:22:0004004:480	1143,00	1472,04	1682541,72
15995	86:22:0003002:2706	7051,00	3676,86	25925539,86
15996	86:22:0003003:101	1207,00	1265,95	1528001,65
15997	86:22:0006001:283	34,00	1806,84	61432,56
15998	86:22:0011014:116	1442,00	117,56	169521,52
15999	86:22:0001003:463	35,00	1731,56	60604,60
16000	86:22:0011002:167	318,00	165,46	52616,28
16001	86:22:0003002:2941	8791,00	3036,40	26692992,40
16002	86:22:0011002:200	549,00	162,56	89245,44
16003	86:22:0011005:47	802,00	142,24	114076,48
16004	86:22:0011002:747	482,00	190,13	91642,66
16005	86:22:0009001:663	568,00	1472,04	836118,72
16006	86:22:0012022:84	537,00	133,53	71705,61
16007	86:22:0006001:6674	78,00	1565,93	122142,54
16008	86:22:0012005:1409	1429,00	116,11	165921,19
16009	86:22:0011012:185	585,00	121,92	71323,20
16010	86:22:0004004:228	1200,00	1472,04	1766448,00
16011	86:22:0004004:188	1019,00	1472,04	1500008,76
16012	86:22:0003002:3314	935,00	1472,04	1376357,40
16013	86:22:0006001:3807	27,00	1505,70	40653,90
16014	86:22:0010002:140	757,00	1265,95	958324,15
16015	86:22:0012005:890	299,00	162,56	48605,44
16016	86:22:0011004:1214	1129,00	149,49	168774,21
16017	86:22:0011019:6	120,00	5237,79	628534,80
16018	86:22:0001002:737	31,00	1445,47	44809,57
16019	86:22:0012007:87	1583,00	130,63	206787,29
16020	86:22:0004003:1270	40,00	1671,33	66853,20
16021	86:22:0012005:1076	795,00	137,88	109614,60

16022	86:22:0002002:47	3990,00	3153,70	12583263,00
16023	86:22:0005002:316	30,00	2002,58	60077,40
16024	86:22:0010003:2476	1448,00	1265,95	1833095,60
16025	86:22:0012005:1157	949,00	133,53	126719,97
16026	86:22:0011015:42	1457,00	117,56	171284,92
16027	86:22:0006001:439	25,00	1867,07	46676,75
16028	86:22:0010003:2333	1442,00	1472,04	2122681,68
16029	86:22:0011001:1859	593,00	146,59	86927,87
16030	86:22:0011007:16	1178,00	136,43	160714,54
16031	86:22:0011004:1316	1763,00	126,27	222614,01
16032	86:22:0012002:85	1305,00	152,40	198882,00
16033	86:22:0003002:2324	1015,00	1472,04	1494120,60
16034	86:22:0007001:223	31,00	1882,13	58346,03
16035	86:22:0006001:1029	26,00	1927,30	50109,80
16036	86:22:0012005:1177	856,00	111,76	95666,56
16037	86:22:0010003:11	1163,00	1472,04	1711982,52
16038	86:22:0006001:3365	34,00	1806,84	61432,56
16039	86:22:0010001:44	871,00	1472,04	1282146,84
16040	86:22:0011014:48	1536,00	117,56	180572,16
16041	86:22:0012007:32	1458,00	127,72	186215,76
16042	86:22:0011015:44	1500,00	116,11	174165,00
16043	86:22:0011008:47	1096,00	116,11	127256,56
16044	86:22:0003001:593	516,00	1080,93	557759,88
16045	86:22:0012005:62	1220,00	136,43	166444,60
16046	86:22:0008001:341	1142,00	1472,04	1681069,68
16047	86:22:0011003:229	316,00	161,11	50910,76
16048	86:22:0008001:116	685,00	1265,95	867175,75
16049	86:22:0012004:76	1051,00	146,59	154066,09
16050	86:22:0012007:169	1694,00	136,43	231112,42
16051	86:22:0004003:87	35,00	1580,99	55334,65
16052	86:22:0012012:188	1123,00	127,72	143429,56
16053	86:22:0006001:6867	32,00	1882,13	60228,16
16054	86:22:0010003:1112	33,00	1445,47	47700,51
16055	86:22:0008001:29	959,00	1472,04	1411686,36
16056	86:22:0010003:236	50,00	1430,42	71521,00
16057	86:22:0005002:291	67,00	1731,56	116014,52
16058	86:22:0010003:1276	37,00	1430,42	52925,54
16059	86:22:0007001:79	31,00	1852,01	57412,31
16060	86:22:0010003:1131	25,00	1430,42	35760,50
16061	86:22:0010003:3413	1627,00	1472,04	2395009,08
16062	86:22:0012007:34	1589,00	127,72	202947,08
16063	86:22:0004003:864	32,00	1656,27	53000,64
16064	86:22:0007001:2347	5133,00	3231,18	16585646,94
16065	86:22:0011001:1067	552,00	172,72	95341,44
16066	86:22:0006001:3940	28,00	1821,90	51013,20
16067	86:22:0012004:45	1001,00	148,04	148188,04
16068	86:22:0011008:93	1142,00	116,11	132597,62
16069	86:22:0012005:1223	1704,00	117,56	200322,24
16070	86:22:0012012:73	942,00	123,37	116214,54
16071	86:22:0012010:125	2188,00	121,92	266760,96
16072	86:22:0008002:302	1308,00	1472,04	1925428,32
16073	86:22:0004001:434	78912,00	2549,80	201209817,60
16074	86:22:0011004:564	994,00	156,75	155809,50
16075	86:22:0002001:351	1888,00	1472,04	2779211,52
16076	86:22:0003003:185	1023,00	1472,04	1505896,92
16077	86:22:0012002:92	1390,00	153,85	213851,50
16078	86:22:0012005:1083	514,00	133,53	68634,42
16079	86:22:0003002:1111	903,00	1472,04	1329252,12
16080	86:22:0006001:735	27,00	1565,93	42280,11
16081	86:22:0004004:1386	8032,00	1854,40	14894540,80
16082	86:22:0004003:90	35,00	1836,95	64293,25
16083	86:22:0011001:1852	1154,00	187,23	216063,42
16084	86:22:0015001:965	36,00	1023,88	36859,68
16085	86:22:0006001:2981	27,00	1821,90	49191,30
16086	86:22:0003002:1256	1046,00	1472,04	1539753,84
16087	86:22:0010003:2334	1381,00	1472,04	2032887,24
16088	86:22:0002001:394	16037,00	1490,64	23905393,68
16089	86:22:0004001:406	8272,00	3732,57	30875819,04
16090	86:22:0011003:47	1436,00	187,23	268862,28
16091	86:22:0010003:1199	76,00	1415,36	107567,36
16092	86:22:0008001:188	1190,00	1472,04	1751727,60
16093	86:22:0010003:293	1371,00	1472,04	2018166,84
16094	86:22:0012003:63	1234,00	165,46	204177,64

16095	86:22:0011001:1432	503,00	182,88	91988,64
16096	86:22:0011015:98	1384,00	116,11	160696,24
16097	86:22:0011001:1525	910,00	182,88	166420,80
16098	86:22:0015001:948	38,00	1023,88	38907,44
16099	86:22:0006001:3845	30,00	1505,70	45171,00
16100	86:22:0007002:719	1436,00	1265,95	1817904,20
16101	86:22:0003003:163	892,00	1472,04	1313059,68
16102	86:22:0011003:19	957,00	197,39	188902,23
16103	86:22:0011003:23	557,00	190,13	105902,41
16104	86:22:0015001:1329	29,00	1023,88	29692,52
16105	86:22:0012005:986	2283,00	108,86	248527,38
16106	86:22:0011009:11	767,00	133,53	102417,51
16107	86:22:0011005:188	426,00	139,33	59354,58
16108	86:22:0009002:158	1000,00	1472,04	1472040,00
16109	86:22:0005002:605	3075,00	3732,57	11477652,75
16110	86:22:0005002:2318	9371,00	2549,80	23894175,80
16111	86:22:0006001:7338	26,00	1957,41	50892,66
16112	86:22:0008002:2344	2242,00	1818,30	4076628,60
16113	86:22:0006001:3722	26,00	1505,70	39148,20
16114	86:22:0005002:6	2369,00	3623,40	8583834,60
16115	86:22:0010003:1395	28,00	1445,47	40473,16
16116	86:22:0005002:467	2504,00	3231,18	8090874,72
16117	86:22:0008001:203	1101,00	1472,04	1620716,04
16118	86:22:0011002:89	687,00	188,68	129623,16
16119	86:22:0011001:708	657,00	161,11	105849,27
16120	86:22:0001003:39	31,00	1716,50	53211,50
16121	86:22:0010003:1289	29,00	1415,36	41045,44
16122	86:22:0003002:2285	1051,00	2208,06	2320671,06
16123	86:22:0003002:340	10918,00	3231,18	35278023,24
16124	86:22:0000000:40	3,00	1350,14	4050,42
16125	86:22:0006001:1357	28,00	1836,95	51434,60
16126	86:22:0004003:201	71,00	1806,84	128285,64
16127	86:22:0006001:7184	33,00	1505,70	49688,10
16128	86:22:0001002:564	38,00	1445,47	54927,86
16129	86:22:0012005:291	293,00	152,40	44653,20
16130	86:22:0003002:1273	993,00	1472,04	1461735,72
16131	86:22:0011002:216	428,00	182,88	78272,64
16132	86:22:0006001:3497	38,00	1912,24	72665,12
16133	86:22:0006001:414	26,00	1987,52	51675,52
16134	86:22:0006001:6241	26,00	1611,10	41888,60
16135	86:22:0006001:963	30,00	1535,81	46074,30
16136	86:22:0003002:2323	1032,00	1265,95	1306460,40
16137	86:22:0006001:4541	26,00	1550,87	40322,62
16138	86:22:0003001:574	6202,00	912,00	5656224,00
16139	86:22:0010001:80	884,00	1472,04	1301283,36
16140	86:22:0006001:854	27,00	1565,93	42280,11
16141	86:22:0012005:976	1428,00	132,08	188610,24
16142	86:22:0010003:1330	705,00	1781,17	1255724,85
16143	86:22:0012008:150	1500,00	123,37	185055,00
16144	86:22:0006001:1436	10064,00	1151,40	11587689,60
16145	86:22:0012005:1164	726,00	152,40	110642,40
16146	86:22:0002002:645	3637,00	3231,18	11751801,66
16147	86:22:0011012:436	796,00	123,37	98202,52
16148	86:22:0012004:72	511,00	171,27	87518,97
16149	86:22:0006001:6819	30,00	1821,90	54657,00
16150	86:22:0006001:23	29,00	1912,24	55454,96
16151	86:22:0006001:5127	32,00	1897,18	60709,76
16152	86:22:0006001:5406	31,00	1897,18	58812,58
16153	86:09:0301014:689	10453,00	1878,80	19639096,40
16154	86:22:0010003:481	1089,00	1472,04	1603051,56
16155	86:22:0010003:901	1215,00	1472,04	1788528,60
16156	86:22:0006001:7301	3613,00	1261,42	4557510,46
16157	86:22:0006001:6700	80,00	1626,16	130092,80
16158	86:22:0009001:613	1590,00	1482,00	2356380,00
16159	86:22:0012005:1539	800,00	124,82	99856,00
16160	86:22:0003002:2459	975,00	1472,04	1435239,00
16161	86:22:0005002:611	226,00	1659,84	375123,84
16162	86:22:0005001:136	1474,00	3231,18	4762759,32
16163	86:22:0010002:141	785,00	1265,95	993770,75
16164	86:22:0012005:946	485,00	137,88	66871,80
16165	86:22:0012005:6	1007,00	139,33	140305,31
16166	86:22:0006001:271	54,00	1806,84	97569,36
16167	86:22:0011001:925	494,00	165,46	81737,24

16168	86:22:0011012:28	620,00	124,82	77388,40
16169	86:22:0003002:1200	922,00	1472,04	1357220,88
16170	86:22:0004004:482	1189,00	1472,04	1750255,56
16171	86:09:0301014:685	9096,00	1677,50	15258540,00
16172	86:22:0010003:2028	81,00	1400,30	113424,30
16173	86:22:0004003:315	32,00	1806,84	57818,88
16174	86:22:0004003:841	37,00	1686,38	62396,06
16175	86:22:0012005:855	601,00	139,33	83737,33
16176	86:22:0010003:2269	1400,00	1472,04	2060856,00
16177	86:22:0008002:2321	282,00	1818,30	512760,60
16178	86:22:0001003:189	24,00	1520,76	36498,24
16179	86:22:0007002:18	784,00	1472,04	1154079,36
16180	86:22:0004003:974	33,00	1671,33	55153,89
16181	86:22:0010003:2426	1412,00	1265,95	1787521,40
16182	86:22:0009001:3	1218,00	1265,95	1541927,10
16183	86:22:0003002:626	1001,00	1472,04	1473512,04
16184	86:22:0012002:106	1636,00	152,40	249326,40
16185	86:22:0011015:68	1427,00	119,01	169827,27
16186	86:22:0003002:2838	1944,00	1472,04	2861645,76
16187	86:22:0006001:7249	24,00	1867,07	44809,68
16188	86:22:0008001:357	870,00	1472,04	1280674,80
16189	86:22:0012008:72	1500,00	127,72	191580,00
16190	86:22:0006001:7369	29,00	1806,84	52398,36
16191	86:22:0002001:919	975,00	1573,20	1533870,00
16192	86:22:0012005:908	1116,00	148,04	165212,64
16193	86:22:0003002:2457	1030,00	1472,04	1516201,20
16194	86:22:0012003:115	1119,00	139,33	155910,27
16195	86:22:0001002:782	36,00	1430,42	51495,12
16196	86:22:0010003:2264	1500,00	1472,04	2208060,00
16197	86:22:0006001:7457	28,00	1505,70	42159,60
16198	86:22:0011001:25	594,00	149,49	88797,06
16199	86:22:0006001:153	26,00	1580,99	41105,74
16200	86:22:0011007:56	1475,00	134,98	199095,50
16201	86:22:0012005:643	569,00	129,17	73497,73
16202	86:22:0011002:74	339,00	166,91	56582,49
16203	86:22:0001002:1411	31,00	1430,42	44343,02
16204	86:22:0003003:201	1201,00	1472,04	1767920,04
16205	86:22:0012001:173	1619,00	150,95	244388,05
16206	86:22:0011006:23	1008,00	137,88	138983,04
16207	86:22:0003002:2267	1050,00	1265,95	1329247,50
16208	86:22:0011002:81	376,00	191,58	72034,08
16209	86:22:0012005:150	322,00	156,75	50473,50
16210	86:22:0003002:574	499,00	1472,04	734547,96
16211	86:22:0012005:309	558,00	172,72	96377,76
16212	86:22:0005001:3	980,00	1472,04	1442599,20
16213	86:22:0006001:435	25,00	1565,93	39148,25
16214	86:22:0010003:1268	82,00	1400,30	114824,60
16215	86:22:0006001:4553	30,00	1821,90	54657,00
16216	86:22:0002002:202	1679,00	2208,06	3707332,74
16217	86:22:0011004:1185	1000,00	146,59	146590,00
16218	86:22:0006001:4459	29,00	1535,81	44538,49
16219	86:22:0006001:190	54,00	1806,84	97569,36
16220	86:22:0007001:87	30,00	1821,90	54657,00
16221	86:22:0006001:4561	27,00	1957,41	52850,07
16222	86:22:0006001:1390	34,00	1731,56	58873,04
16223	86:22:0001003:900	29,00	1746,61	50651,69
16224	86:22:0003002:1215	1725,00	4782,33	8249519,25
16225	86:22:0004002:44	30,00	2485,20	74556,00
16226	86:22:0006001:50	20056,00	1261,42	25299039,52
16227	86:22:0012002:156	1467,00	159,65	234206,55
16228	86:22:0006001:2998	32,00	1791,78	57336,96
16229	86:22:0009003:4	1000,00	1472,04	1472040,00
16230	86:22:0003003:255	1045,00	1472,04	1538281,80
16231	86:22:0006001:1014	30,00	1535,81	46074,30
16232	86:22:0006001:3824	26,00	1505,70	39148,20
16233	86:22:0012012:256	1103,00	123,37	136077,11
16234	86:22:0000000:7931	246,00	3287,90	808823,40
16235	86:22:0012005:658	770,00	143,69	110641,30
16236	86:22:0011004:1202	946,00	150,95	142798,70
16237	86:22:0012005:1207	1774,00	142,24	252333,76
16238	86:22:0006001:3381	32,00	1596,04	51073,28
16239	86:22:0011012:151	525,00	121,92	64008,00
16240	86:22:0006001:7250	1495,00	1288,20	1925859,00

16241	86:22:0004002:471	1936,00	1472,04	2849869,44
16242	86:22:0011012:157	541,00	123,37	66743,17
16243	86:22:0006001:5257	31,00	1927,30	59746,30
16244	86:22:0012007:81	1570,00	130,63	205089,10
16245	86:22:0010002:2457	3054,00	1874,49	5724692,46
16246	86:22:0011002:758	1327,00	168,36	223413,72
16247	86:22:0006001:3769	28,00	1836,95	51434,60
16248	86:22:0003002:510	1468,00	1472,04	2160954,72
16249	86:22:0012005:268	286,00	156,75	44830,50
16250	86:22:0011012:134	756,00	121,92	92171,52
16251	86:22:0011001:851	257,00	172,72	44389,04
16252	86:22:0008002:250	1076,00	1472,04	1583915,04
16253	86:22:0011010:67	496,00	132,08	65511,68
16254	86:22:0011004:554	1239,00	146,59	181625,01
16255	86:22:0012007:132	1419,00	133,53	189479,07
16256	86:22:0011004:2110	2159,00	105,95	228746,05
16257	86:22:0010003:818	1666,00	1472,04	2452418,64
16258	86:22:0006001:6850	27,00	1836,95	49597,65
16259	86:22:0011010:42	557,00	132,08	73568,56
16260	86:22:0011015:73	1403,00	121,92	171053,76
16261	86:22:0012005:51	376,00	134,98	50752,48
16262	86:22:0006001:5236	31,00	1836,95	56945,45
16263	86:22:0011001:1124	635,00	181,43	115208,05
16264	86:22:0008002:25	976,00	1472,04	1436711,04
16265	86:22:0001002:80	27,00	1445,47	39027,69
16266	86:22:0001002:428	37,00	1445,47	53482,39
16267	86:22:0006001:3930	29,00	1596,04	46285,16
16268	86:22:0010002:121	1533,00	1633,96	2504860,68
16269	86:22:0010001:47	923,00	1472,04	1358692,92
16270	86:22:0010001:182	912,00	1472,04	1342500,48
16271	86:22:0012012:308	1113,00	120,47	134083,11
16272	86:22:0002002:34	801,00	1265,95	1014025,95
16273	86:22:0010003:2001	31,00	1430,42	44343,02
16274	86:22:0006001:1208	31,00	1821,90	56478,90
16275	86:22:0011010:127	603,00	126,27	76140,81
16276	86:22:0003003:928	984,00	1781,17	1752671,28
16277	86:22:0011004:1241	753,00	129,17	97265,01
16278	86:22:0011011:120	1032,00	127,72	131807,04
16279	86:22:0010003:73	1406,00	1472,04	2069688,24
16280	86:22:0010003:1269	82,00	1400,30	114824,60
16281	86:22:0012003:42	1244,00	137,88	171522,72
16282	86:22:0012005:1565	181,00	129,17	23379,77
16283	86:22:0012005:477	606,00	146,59	88833,54
16284	86:22:0007001:61	3870,00	3231,18	12504666,60
16285	86:22:0010003:3465	1484,00	1472,04	2184507,36
16286	86:22:0012003:48	1646,00	161,11	265187,06
16287	86:22:0003002:2405	30,00	1505,70	45171,00
16288	86:22:0006001:4471	28,00	1550,87	43424,36
16289	86:22:0010003:2928	1529,00	1472,04	2250749,16
16290	86:22:0004003:55	29,00	1821,90	52835,10
16291	86:22:0011014:56	1361,00	119,01	161972,61
16292	86:22:0007002:31	1649,00	1472,04	2427393,96
16293	86:22:0006001:6244	29,00	1550,87	44975,23
16294	86:22:0011003:56	756,00	185,78	140449,68
16295	86:22:0006001:4413	33,00	1505,70	49688,10
16296	86:22:0010003:2830	1537,00	1472,04	2262525,48
16297	86:22:0000000:8262	39,00	1942,35	75751,65
16298	86:22:0010003:1209	77,00	1415,36	108982,72
16299	86:22:0010003:239	59,00	1430,42	84394,78
16300	86:22:0000000:6378	31,00	1987,52	61613,12
16301	86:22:0012007:133	1468,00	133,53	196022,04
16302	86:22:0011001:1187	576,00	172,72	99486,72
16303	86:22:0012005:687	605,00	149,49	90441,45
16304	86:22:0004003:212	64,00	1806,84	115637,76
16305	86:22:0001002:18	25,00	1460,53	36513,25
16306	86:22:0012005:1224	1048,00	117,56	123202,88
16307	86:22:0015001:896	31,00	1023,88	31740,28
16308	86:22:0011017:46	999,00	120,47	120349,53
16309	86:22:0001002:487	27,00	1460,53	39434,31
16310	86:22:0003002:1263	1016,00	1472,04	1495592,64
16311	86:22:0010003:2273	1400,00	1472,04	2060856,00
16312	86:22:0009003:209	1005,00	1472,04	1479400,20
16313	86:22:0003003:197	757,00	1472,04	1114334,28

16314	86:22:0004004:223	1200,00	1472,04	1766448,00
16315	86:22:0006001:3199	40,00	1927,30	77092,00
16316	86:22:0010003:1359	31,00	1430,42	44343,02
16317	86:22:0011001:1402	104,00	156,75	16302,00
16318	86:22:0012007:154	1457,00	134,98	196665,86
16319	86:22:0009001:638	9,00	4160,20	37441,80
16320	86:22:0012004:136	1144,00	139,33	159393,52
16321	86:22:0006001:6070	32,00	1806,84	57818,88
16322	86:22:0006001:589	32,00	1580,99	50591,68
16323	86:22:0010003:152	1163,00	1472,04	1711982,52
16324	86:22:0011001:1503	612,00	172,72	105704,64
16325	86:22:0003003:75	826,00	1781,17	1471246,42
16326	86:22:0010003:1050	29,00	1415,36	41045,44
16327	86:22:0012006:21	1328,00	139,33	185030,24
16328	86:22:0011002:287	774,00	174,17	134807,58
16329	86:22:0010003:991	32,00	1415,36	45291,52
16330	86:22:0006001:257	28,00	1806,84	50591,52
16331	86:22:0003002:2298	985,00	1472,04	1449959,40
16332	86:22:0001002:913	30,00	1460,53	43815,90
16333	86:22:0012005:1578	1599,00	175,62	280816,38
16334	86:22:0006001:3087	75,00	1596,04	119703,00
16335	86:22:0012012:194	1503,00	124,82	187604,46
16336	86:22:0011001:884	482,00	185,78	89545,96
16337	86:22:0008002:491	20,00	2485,20	49704,00
16338	86:22:0011011:93	600,00	124,82	74892,00
16339	86:22:0012005:1410	1478,00	116,11	171610,58
16340	86:22:0010002:31	968,00	1265,95	1225439,60
16341	86:22:0008002:215	1001,00	1265,95	1267215,95
16342	86:22:0006001:3645	42,00	1505,70	63239,40
16343	86:22:0011012:47	563,00	123,37	69457,31
16344	86:22:0012012:38	1101,00	129,17	142216,17
16345	86:22:0006001:4961	27,00	1897,18	51223,86
16346	86:22:0006001:4266	29,00	1942,35	56328,15
16347	86:22:0012004:150	1315,00	134,98	177498,70
16348	86:22:0011005:68	647,00	142,24	92029,28
16349	86:22:0011013:74	1500,00	121,92	182880,00
16350	86:22:0002001:731	2350,00	3732,57	8771539,50
16351	86:22:0010003:1159	35,00	1430,42	50064,70
16352	86:22:0009003:35	1003,00	1472,04	1476456,12
16353	86:22:0011004:2005	1025,00	149,49	153227,25
16354	86:22:0011001:1380	551,00	161,11	88771,61
16355	86:22:0015001:286	2888,00	1560,38	4506377,44
16356	86:22:0011001:822	421,00	159,65	67212,65
16357	86:22:0010001:43	994,00	1472,04	1463207,76
16358	86:22:0011002:156	852,00	161,11	137265,72
16359	86:22:0011001:90	712,00	174,17	124009,04
16360	86:22:0001002:906	28,00	1460,53	40894,84
16361	86:22:0012007:136	1501,00	133,53	200428,53
16362	86:22:0010003:1946	30,00	1445,47	43364,10
16363	86:22:0012003:86	962,00	134,98	129850,76
16364	86:22:0015001:1414	35,00	1023,88	35835,80
16365	86:22:0009002:71	1023,00	1472,04	1505896,92
16366	86:22:0004004:79	1200,00	1472,04	1766448,00
16367	86:22:0006001:2961	36,00	1791,78	64504,08
16368	86:22:0015001:80	2684,00	2147,20	5763084,80
16369	86:22:0006001:3252	81,00	1611,10	130499,10
16370	86:22:0010003:1178	245,00	1903,80	466431,00
16371	86:22:0004003:53	36,00	1836,95	66130,20
16372	86:22:0012002:147	1647,00	165,46	272512,62
16373	86:22:0012005:1248	1576,00	156,75	247038,00
16374	86:22:0004001:387	5553,00	3732,57	20726961,21
16375	86:22:0004002:483	1526,00	1472,04	2246333,04
16376	86:22:0006001:216	26,00	1882,13	48935,38
16377	86:22:0011001:1391	524,00	162,56	85181,44
16378	86:22:0011001:1045	682,00	165,46	112843,72
16379	86:22:0008002:304	1017,00	1265,95	1287471,15
16380	86:22:0011002:99	245,00	159,65	39114,25
16381	86:22:0006001:1245	28,00	1520,76	42581,28
16382	86:22:0007001:348	31,00	1957,41	60679,71
16383	86:22:0011001:33	302,00	179,97	54350,94
16384	86:22:0012005:1021	407,00	137,88	56117,16
16385	86:22:0012001:131	1654,00	152,40	252069,60
16386	86:22:0010003:1034	26,00	1430,42	37190,92

16387	86:22:0012007:141	1614,00	133,53	215517,42
16388	86:22:0012014:27	976,00	123,37	120409,12
16389	86:22:0012005:825	1038,00	124,82	129563,16
16390	86:22:0010003:3201	606,00	1472,04	892056,24
16391	86:22:0011001:883	966,00	187,23	180864,18
16392	86:22:0006001:1416	35,00	2485,20	86982,00
16393	86:22:0012004:191	1142,00	132,08	150835,36
16394	86:22:0011001:60	725,00	146,59	106277,75
16395	86:22:0012005:748	763,00	124,82	95237,66
16396	86:22:0011004:1393	1443,00	140,79	203159,97
16397	86:22:0010003:56	1418,00	1472,04	2087352,72
16398	86:22:0010003:2291	1477,00	1472,04	2174203,08
16399	86:22:0010003:2972	1436,00	1472,04	2113849,44
16400	86:22:0003002:2466	53,00	1505,70	79802,10
16401	86:22:0004003:1894	1181,00	1322,40	1561754,40
16402	86:22:0012005:504	402,00	121,92	49011,84
16403	86:22:0010003:1657	28,00	1430,42	40051,76
16404	86:22:0011012:227	567,00	120,47	68306,49
16405	86:22:0006001:6099	26,00	1550,87	40322,62
16406	86:22:0006001:5187	111,00	1535,81	170474,91
16407	86:22:0003002:2353	31,00	1505,70	46676,70
16408	86:22:0011005:178	1346,00	139,33	187538,18
16409	86:22:0011004:1133	1422,00	156,75	222898,50
16410	86:22:0006001:3465	35,00	1580,99	55334,65
16411	86:22:0012005:1561	356,00	137,88	49085,28
16412	86:22:0006001:833	30,00	1611,10	48333,00
16413	86:22:0002002:663	765,00	1530,92	1171153,80
16414	86:22:0011002:43	775,00	185,78	143979,50
16415	86:22:0012001:6	1698,00	161,11	273564,78
16416	86:22:0015001:918	39,00	1023,88	39931,32
16417	86:22:0012012:167	1038,00	127,72	132573,36
16418	86:22:0012005:1348	1086,00	129,17	140278,62
16419	86:22:0011013:143	1667,00	123,37	205657,79
16420	86:22:0004004:181	1201,00	1472,04	1767920,04
16421	86:22:0003002:2278	911,00	1472,04	1341028,44
16422	86:22:0003002:2525	1275,00	1472,04	1876851,00
16423	86:22:0004002:421	1260,00	1472,04	1854770,40
16424	86:22:0015001:1019	33,00	1023,88	33788,04
16425	86:22:0004003:150	40,00	1791,78	71671,20
16426	86:22:0008001:529	987,00	1472,04	1452903,48
16427	86:22:0012005:610	1221,00	143,69	175445,49
16428	86:22:0009001:575	1144,00	2208,06	2526020,64
16429	86:22:0004004:411	1194,00	1472,04	1757615,76
16430	86:22:0010002:203	2355,00	1402,20	3302181,00
16431	86:22:0002001:932	513,00	1721,40	883078,20
16432	86:22:0006001:2964	38,00	1806,84	68659,92
16433	86:22:0010003:829	918,00	1472,04	1351332,72
16434	86:22:0012004:312	536,00	136,43	73126,48
16435	86:22:0006001:2947	30,00	1776,73	53301,90
16436	86:22:0012005:1721	1651,00	126,27	208471,77
16437	86:22:0006001:3003	34,00	1791,78	60920,52
16438	86:22:0011004:59	1245,00	148,04	184309,80
16439	86:22:0010003:320	1370,00	1472,04	2016694,80
16440	86:22:0011013:164	2086,00	120,47	251300,42
16441	86:22:0006001:3026	26,00	1836,95	47760,70
16442	86:22:0003002:1272	1013,00	1472,04	1491176,52
16443	86:22:0006001:3537	28,00	1836,95	51434,60
16444	86:22:0009003:11	1010,00	1472,04	1486760,40
16445	86:22:0015001:889	25,00	1023,88	25597,00
16446	86:22:0005001:30	1970,00	3201,18	6306324,60
16447	86:22:0011001:885	524,00	159,65	83656,60
16448	86:22:0015001:921	32,00	1023,88	32764,16
16449	86:22:0005002:429	1047,00	1659,84	1737852,48
16450	86:22:0011013:137	1297,00	126,27	163772,19
16451	86:22:0006001:6660	30,00	1987,52	59625,60
16452	86:22:0003002:1125	910,00	1472,04	1339556,40
16453	86:22:0004003:983	31,00	1852,01	57412,31
16454	86:22:0011002:268	1323,00	181,43	240031,89
16455	86:22:0012006:73	1305,00	143,69	187515,45
16456	86:22:0010003:34	1306,00	1472,04	1922484,24
16457	86:22:0010003:2317	1442,00	1472,04	2122681,68
16458	86:22:0002002:979	1199,00	6680,08	8009415,92
16459	86:22:0006001:292	54,00	1806,84	97569,36

16460	86:22:0003002:2359	32,00	1490,64	47700,48
16461	86:22:0011012:242	1037,00	120,47	124927,39
16462	86:22:0012005:859	451,00	137,88	62183,88
16463	86:22:0000000:41	156556,00	1350,14	211372517,84
16464	86:22:0010003:503	1000,00	1472,04	1472040,00
16465	86:22:0006001:865	25,00	1867,07	46676,75
16466	86:22:0003002:499	1145,00	1472,04	1685485,80
16467	86:22:0010003:971	56,00	1400,30	78416,80
16468	86:22:0008001:90	1147,00	1472,04	1688429,88
16469	86:22:0010003:552	1184,00	1472,04	1742895,36
16470	86:22:0010003:9	1370,00	1472,04	2016694,80
16471	86:22:0012003:117	966,00	139,33	134592,78
16472	86:22:0011004:329	714,00	146,59	104665,26
16473	86:22:0001003:349	33,00	1490,64	49191,12
16474	86:22:0004004:172	1179,00	1472,04	1735535,16
16475	86:22:0004003:843	39,00	1686,38	65768,82
16476	86:22:0006001:2921	31,00	1791,78	55545,18
16477	86:22:0004004:67	1200,00	1472,04	1766448,00
16478	86:22:0003003:207	1066,00	1472,04	1569194,64
16479	86:22:0010003:1392	28,00	1445,47	40473,16
16480	86:22:0011003:223	1480,00	194,49	287845,20
16481	86:22:0012005:229	424,00	124,82	52923,68
16482	86:22:0004002:750	822,00	1781,17	1464121,74
16483	86:22:0006001:908	26,00	1821,90	47369,40
16484	86:22:0012012:160	1126,00	121,92	137281,92
16485	86:22:0012005:190	309,00	155,30	47987,70
16486	86:22:0001002:1160	26,00	1445,47	37582,22
16487	86:22:0010003:2062	78,00	1400,30	109223,40
16488	86:22:0004002:126	849,00	1472,04	1249761,96
16489	86:22:0011010:114	546,00	126,27	68943,42
16490	86:22:0011001:1414	471,00	177,07	83399,97
16491	86:22:0006001:764	75,00	1611,10	120832,50
16492	86:22:0010003:1478	28,00	1415,36	39630,08
16493	86:22:0012010:166	2202,00	119,01	262060,02
16494	86:22:0012005:176	328,00	155,30	50938,40
16495	86:22:0001002:840	29,00	1445,47	41918,63
16496	86:22:0006001:7358	44,00	2002,58	88113,52
16497	86:22:0008002:2349	8088,00	1818,30	14706410,40
16498	86:22:0006001:3291	35,00	1520,76	53226,60
16499	86:22:0011017:48	973,00	119,01	115796,73
16500	86:22:0011005:218	732,00	139,33	101989,56
16501	86:22:0012005:752	920,00	123,37	113500,40
16502	86:22:0012005:1168	1237,00	130,63	161589,31
16503	86:22:0011014:36	1229,00	121,92	149839,68
16504	86:22:0010003:76	1301,00	1472,04	1915124,04
16505	86:22:0003002:288	1379,00	1472,04	2029943,16
16506	86:22:0011004:1270	800,00	148,04	118432,00
16507	86:22:0012007:167	1575,00	136,43	214877,25
16508	86:22:0010001:180	1019,00	1472,04	1500008,76
16509	86:22:0003002:3377	668,00	1472,04	983322,72
16510	86:22:0003003:92	569,00	1472,04	837590,76
16511	86:22:0001003:904	3776,00	1132,98	4278132,48
16512	86:22:0011012:15	1049,00	124,82	130936,18
16513	86:22:0005002:2598	244,00	1659,84	405000,96
16514	86:22:0011004:583	1115,00	145,14	161831,10
16515	86:22:0011004:1327	838,00	124,82	104599,16
16516	86:22:0012016:6	1000,00	117,56	117560,00
16517	86:22:0008002:230	749,00	1472,04	1102557,96
16518	86:22:0011002:742	769,00	182,88	140634,72
16519	86:22:0003002:106	823,00	1633,96	1344749,08
16520	86:22:0012002:43	1370,00	161,11	220720,70
16521	86:22:0002002:1092	155,00	1593,15	246938,25
16522	86:22:0006001:3424	49,00	1611,10	78943,90
16523	86:22:0011017:28	1185,00	119,01	141026,85
16524	86:22:0008001:114	864,00	1472,04	1271842,56
16525	86:22:0011010:113	513,00	126,27	64776,51
16526	86:22:0006001:760	27,00	1550,87	41873,49
16527	86:22:0006001:3063	28,00	1611,10	45110,80
16528	86:22:0006001:3885	26,00	1867,07	48543,82
16529	86:22:0012005:724	853,00	132,08	112664,24
16530	86:22:0005002:453	2311,00	3231,18	7467256,98
16531	86:22:0001002:754	30,00	1460,53	43815,90
16532	86:22:0010003:259	29,00	1430,42	41482,18

16533	86:22:0010003:20	1163,00	1472,04	1711982,52
16534	86:22:0005002:459	2630,00	2785,50	7325865,00
16535	86:22:0011005:95	1315,00	140,79	185138,85
16536	86:22:0011010:91	778,00	132,08	102758,24
16537	86:22:0002002:268	733,00	2208,06	1618507,98
16538	86:22:0012005:728	599,00	130,63	78247,37
16539	86:22:0004004:3	1200,00	1472,04	1766448,00
16540	86:22:0012010:122	2001,00	123,37	246863,37
16541	86:22:0011013:145	2446,00	120,47	294669,62
16542	86:22:0003002:57	1012,00	1472,04	1489704,48
16543	86:22:0012007:76	1515,00	130,63	197904,45
16544	86:22:0010003:1649	25,00	1430,42	35760,50
16545	86:22:0012004:32	529,00	174,17	92135,93
16546	86:22:0015001:29	1200,00	206,09	247308,00
16547	86:22:0012012:28	1133,00	124,82	141421,06
16548	86:22:0010003:2434	1412,00	1265,95	1787521,40
16549	86:22:0010001:38	1111,00	1472,04	1635436,44
16550	86:22:0011001:1170	216,00	169,81	36678,96
16551	86:22:0004003:21	797,00	2208,06	1759823,82
16552	86:22:0012005:1460	1363,00	129,17	176058,71
16553	86:22:0009001:156	1320,00	1472,04	1943092,80
16554	86:22:0010003:2387	1410,00	1265,95	1784989,50
16555	86:22:0003002:156	570,00	1472,04	839062,80
16556	86:22:0010003:49	1404,00	1472,04	2066744,16
16557	86:22:0006001:3605	40,00	1520,76	60830,40
16558	86:22:0006001:619	32,00	1535,81	49145,92
16559	86:22:0011014:159	1413,00	121,92	172272,96
16560	86:22:0015001:23	1200,00	206,09	247308,00
16561	86:22:0010003:2955	1633,00	1472,04	2403841,32
16562	86:22:0011016:104	1126,00	119,01	134005,26
16563	86:22:0004004:589	817,00	1309,96	1070237,32
16564	86:22:0012001:230	34085,00	132,08	4501946,80
16565	86:22:0012005:177	261,00	155,30	40533,30
16566	86:22:0009003:15	1000,00	1472,04	1472040,00
16567	86:22:0011005:224	608,00	120,47	73245,76
16568	86:22:0012005:1417	1469,00	133,53	196155,57
16569	86:22:0010003:404	1296,00	1472,04	1907763,84
16570	86:22:0011004:2006	2383,00	119,01	283600,83
16571	86:22:0006001:5408	27,00	1836,95	49597,65
16572	86:22:0006001:3665	29,00	1505,70	43665,30
16573	86:22:0002001:148	29010,00	2281,40	66183414,00
16574	86:22:0011001:1351	623,00	172,72	107604,56
16575	86:22:0011012:111	544,00	123,37	67113,28
16576	86:22:0011004:1414	850,00	139,33	118430,50
16577	86:22:0012005:441	681,00	155,30	105759,30
16578	86:22:0012005:1262	1600,00	150,95	241520,00
16579	86:22:0010003:2379	1400,00	1472,04	2060856,00
16580	86:22:0003002:2469	27,00	1505,70	40653,90
16581	86:22:0011010:188	890,00	129,17	114961,30
16582	86:22:0011014:100	1036,00	123,37	127811,32
16583	86:22:0008002:339	470,00	1472,04	691858,80
16584	86:22:0012005:1034	544,00	133,53	72640,32
16585	86:22:0012002:96	1472,00	153,85	226467,20
16586	86:22:0010003:2733	1442,00	1265,95	1825499,90
16587	86:22:0011001:99	743,00	159,65	118619,95
16588	86:22:0012005:1279	1389,00	124,82	173374,98
16589	86:22:0010003:527	1148,00	1472,04	1689901,92
16590	86:22:0003002:1234	934,00	1472,04	1374885,36
16591	86:22:0011001:334	787,00	177,07	139354,09
16592	86:22:0004003:1918	1362,00	1312,14	1787134,68
16593	86:22:0011002:272	1262,00	153,85	194158,70
16594	86:22:0010003:2222	1576,00	1472,04	2319935,04
16595	86:22:0011004:4	1019,00	143,69	146420,11
16596	86:22:0006001:4191	32,00	1867,07	59746,24
16597	86:22:0011001:911	1097,00	148,04	162399,88
16598	86:22:0011004:338	1117,00	149,49	166980,33
16599	86:22:0011001:913	464,00	171,27	79469,28
16600	86:22:0000000:6392	33,00	1445,47	47700,51
16601	86:22:0010003:2146	32,00	1445,47	46255,04
16602	86:22:0006001:5136	29,00	1987,52	57638,08
16603	86:22:0006001:4233	28,00	1897,18	53121,04
16604	86:22:0001003:23	28,00	1611,10	45110,80
16605	86:22:0005001:16	1743,00	1873,40	3265336,20

16606	86:22:0006001:6774	29,00	1852,01	53708,29
16607	86:22:0003003:216	825,00	1781,17	1469465,25
16608	86:22:0003002:805	926,00	1530,92	1417631,92
16609	86:22:0012005:1495	1262,00	127,72	161182,64
16610	86:22:0003002:871	315,00	1265,95	398774,25
16611	86:22:0010002:2438	1111,00	1265,95	1406470,45
16612	86:22:0001003:438	22,00	1520,76	33456,72
16613	86:22:0010003:1203	38,00	1445,47	54927,86
16614	86:22:0004003:751	27,00	1821,90	49191,30
16615	86:09:0301014:688	11332,00	1878,80	21290561,60
16616	86:22:0015001:1034	50,00	1023,88	51194,00
16617	86:22:0004003:141	71,00	1806,84	128285,64
16618	86:22:0010003:303	1370,00	1472,04	2016694,80
16619	86:22:0012013:18	1646,00	124,82	205453,72
16620	86:22:0010003:3310	28,00	1430,42	40051,76
16621	86:22:0011002:122	520,00	185,78	96605,60
16622	86:22:0006001:3831	40,00	1520,76	60830,40
16623	86:22:0012005:1936	372,00	130,63	48594,36
16624	86:22:0010003:1230	77,00	1415,36	108982,72
16625	86:22:0010003:3045	1513,00	1472,04	2227196,52
16626	86:22:0005002:317	33,00	2002,58	66085,14
16627	86:22:0001002:70	25,00	1460,53	36513,25
16628	86:22:0002001:130	781,00	1472,04	1149663,24
16629	86:22:0010003:1431	43,00	1445,47	62155,21
16630	86:22:0001002:2113	35,00	1460,53	51118,55
16631	86:22:0007001:2227	32,00	1927,30	61673,60
16632	86:22:0010003:1361	1292,00	1472,04	1901875,68
16633	86:22:0011017:10	910,00	119,01	108299,10
16634	86:09:0301014:663	2033,00	267,21	543237,93
16635	86:22:0001003:416	32,00	1490,64	47700,48
16636	86:22:0005001:17	5622,00	3231,18	18165693,96
16637	86:22:0006001:4443	28,00	1505,70	42159,60
16638	86:22:0004003:1021	37,00	1821,90	67410,30
16639	86:22:0004003:1935	34,00	1580,99	53753,66
16640	86:22:0002001:1575	705,00	5313,70	3746158,50
16641	86:22:0012005:2083	1477,00	114,66	169352,82
16642	86:22:0004004:96	1251,00	1472,04	1841522,04
16643	86:22:0001003:400	30,00	1701,44	51043,20
16644	86:22:0011012:237	538,00	120,47	64812,86
16645	86:22:0011017:38	888,00	119,01	105680,88
16646	86:22:0011012:207	508,00	121,92	61935,36
16647	86:22:0006001:1099	10410,00	980,40	10205964,00
16648	86:22:0006001:4463	30,00	1505,70	45171,00
16649	86:22:0012012:173	1105,00	124,82	137926,10
16650	86:22:0003002:1271	1014,00	1472,04	1492648,56
16651	86:22:0002001:306	146,00	2040,60	297927,60
16652	86:22:0007001:2110	1645,00	3231,18	5315291,10
16653	86:22:0008001:208	1192,00	1472,04	1754671,68
16654	86:22:0006001:3077	77,00	1626,16	125214,32
16655	86:22:0012005:1759	1127,00	139,33	157024,91
16656	86:22:0006001:675	30,00	1565,93	46977,90
16657	86:22:0005002:340	3371,00	4478,69	15097663,99
16658	86:22:0006001:722	35,00	1942,35	67982,25
16659	86:22:0010003:1469	29,00	1415,36	41045,44
16660	86:22:0008001:995	681,00	1472,04	1002459,24
16661	86:22:0011001:150	468,00	169,81	79471,08
16662	86:22:0006001:950	30,00	1535,81	46074,30
16663	86:22:0012008:129	1639,00	139,33	228361,87
16664	86:22:0011001:1814	459,00	162,56	74615,04
16665	86:22:0011001:699	448,00	177,07	79327,36
16666	86:22:0012005:554	631,00	124,82	78761,42
16667	86:22:0004003:179	29,00	1806,84	52398,36
16668	86:22:0001002:1734	27,00	1445,47	39027,69
16669	86:22:0006001:3450	33,00	1626,16	53663,28
16670	86:22:0012002:149	1384,00	148,04	204887,36
16671	86:22:0001002:936	32,00	1460,53	46736,96
16672	86:22:0004003:73	28,00	1580,99	44267,72
16673	86:22:0012005:921	1137,00	142,24	161726,88
16674	86:22:0012012:265	749,00	123,37	92404,13
16675	86:22:0011005:159	981,00	120,47	118181,07
16676	86:22:0011004:1629	1610,00	136,43	219652,30
16677	86:22:0005002:183	30,00	1972,47	59174,10
16678	86:22:0011001:1323	297,00	146,59	43537,23

16679	86:22:0001002:609	29,00	1460,53	42355,37
16680	86:22:0006001:51	29,00	1535,81	44538,49
16681	86:22:0012022:15	647,00	136,43	88270,21
16682	86:22:0011014:86	1628,00	117,56	191387,68
16683	86:22:0012014:85	1612,00	121,92	196535,04
16684	86:22:0011012:42	610,00	124,82	76140,20
16685	86:22:0001002:1164	30,00	1445,47	43364,10
16686	86:22:0006001:378	65,00	1882,13	122338,45
16687	86:22:0012005:622	656,00	140,79	92358,24
16688	86:22:0003002:2696	1268,00	1265,95	1605224,60
16689	86:22:0012005:1372	948,00	124,82	118329,36
16690	86:22:0006001:6870	59,00	1580,99	93278,41
16691	86:22:0001002:1487	38,00	1445,47	54927,86
16692	86:22:0004003:1494	62,00	1656,27	102688,74
16693	86:22:0006001:2692	30,00	1776,73	53301,90
16694	86:22:0004003:1863	31,00	1656,27	51344,37
16695	86:22:0003002:1230	935,00	1472,04	1376357,40
16696	86:22:0011012:447	1049,00	105,95	111141,55
16697	86:22:0012005:310	311,00	148,04	46040,44
16698	86:22:0008001:547	587,00	1472,04	864087,48
16699	86:22:0012005:928	1240,00	137,88	170971,20
16700	86:22:0006001:4564	25,00	1897,18	47429,50
16701	86:22:0003002:634	773,00	1472,04	1137886,92
16702	86:22:0012004:185	1008,00	153,85	155080,80
16703	86:22:0010003:2924	1499,00	1472,04	2206587,96
16704	86:22:0003002:104	523,00	2208,06	1154815,38
16705	86:22:0012005:1382	759,00	121,92	92537,28
16706	86:22:0012001:226	1412,00	162,56	229534,72
16707	86:22:0003002:322	862,00	1472,04	1268898,48
16708	86:22:0006001:7149	1205,00	1322,40	1593492,00
16709	86:22:0011008:75	1123,00	114,66	128763,18
16710	86:22:0012004:137	761,00	139,33	106030,13
16711	86:22:0001002:174	14882,00	2013,00	29957466,00
16712	86:22:0001002:2121	55,00	1475,59	81157,45
16713	86:22:0015001:992	28,00	1023,88	28668,64
16714	86:22:0010003:2398	1575,00	1472,04	2318463,00
16715	86:22:0001002:2049	27,00	1460,53	39434,31
16716	86:22:0011015:94	1429,00	117,56	167993,24
16717	86:22:0010001:207	945,00	1472,04	1391077,80
16718	86:22:0011004:1091	315,00	161,11	50749,65
16719	86:22:0012005:402	200,00	124,82	24964,00
16720	86:22:0010003:2515	1609,00	1472,04	2368512,36
16721	86:22:0015001:1380	46,00	1023,88	47098,48
16722	86:22:0011014:59	1503,00	120,47	181066,41
16723	86:22:0008001:192	960,00	1472,04	1413158,40
16724	86:22:0008002:2055	7748,00	3231,18	25035182,64
16725	86:22:0004004:311	1200,00	1472,04	1766448,00
16726	86:22:0006001:892	30,00	1535,81	46074,30
16727	86:22:0002001:1588	237,00	1515,60	359197,20
16728	86:22:0009003:16	1005,00	1472,04	1479400,20
16729	86:22:0001002:1618	34,00	1445,47	49145,98
16730	86:22:0012005:386	196,00	129,17	25317,32
16731	86:22:0003002:3449	2590,00	1185,60	3070704,00
16732	86:22:0011010:73	820,00	133,53	109494,60
16733	86:22:0010003:1449	31,00	1430,42	44343,02
16734	86:22:0010003:2566	1294,00	1472,04	1904819,76
16735	86:22:0012005:2350	1520,00	162,56	247091,20
16736	86:22:0005002:274	36,00	1731,56	62336,16
16737	86:22:0011004:1007	531,00	166,91	88629,21
16738	86:22:0003002:723	1074,00	1472,04	1580970,96
16739	86:22:0012012:124	724,00	124,82	90369,68
16740	86:22:0012012:247	1246,00	124,82	155525,72
16741	86:22:0011012:224	505,00	121,92	61569,60
16742	86:22:0011014:37	1446,00	121,92	176296,32
16743	86:22:0006001:2992	38,00	1791,78	68087,64
16744	86:22:0006001:2656	37,00	1836,95	67967,15
16745	86:22:0006001:3213	31,00	1852,01	57412,31
16746	86:22:0004004:457	1210,00	1472,04	1781168,40
16747	86:22:0006001:1237	26,00	1897,18	49326,68
16748	86:22:0008001:1244	993,00	1472,04	1461735,72
16749	86:22:0003001:404	4315,00	1080,93	4664212,95
16750	86:22:0009003:168	1005,00	1472,04	1479400,20
16751	86:22:0004002:8	1192,00	1472,04	1754671,68

16752	86:22:0011001:924	602,00	165,46	99606,92
16753	86:22:0001002:2089	27,00	1445,47	39027,69
16754	86:22:0003002:1120	912,00	1472,04	1342500,48
16755	86:22:0004003:965	62,00	1626,16	100821,92
16756	86:22:0001003:557	29,00	1731,56	50215,24
16757	86:22:0009003:93	1005,00	1472,04	1479400,20
16758	86:22:0010003:814	1157,00	1472,04	1703150,28
16759	86:22:0006001:14	22941,00	763,80	17522335,80
16760	86:22:0006001:6807	27,00	1520,76	41060,52
16761	86:22:0012005:1201	818,00	105,95	86667,10
16762	86:22:0005002:282	26,00	1972,47	51284,22
16763	86:22:0003002:3511	2654,00	1315,56	3491496,24
16764	86:22:0010003:2370	1500,00	1472,04	2208060,00
16765	86:22:0001002:1507	32,00	1460,53	46736,96
16766	86:22:0006001:7343	5247,00	1254,00	6579738,00
16767	86:22:0012023:148	268503,00	49,24	13221087,72
16768	86:22:0012005:1420	2190,00	136,43	298781,70
16769	86:22:0003002:2541	1755,00	1265,95	2221742,25
16770	86:22:0006001:616	28,00	1535,81	43002,68
16771	86:22:0011010:46	623,00	133,53	83189,19
16772	86:22:0006001:3397	30,00	1580,99	47429,70
16773	86:22:0012005:723	809,00	132,08	106852,72
16774	86:22:0015001:949	39,00	1023,88	39931,32
16775	86:22:0012014:26	1450,00	124,82	180989,00
16776	86:22:0010003:2491	1394,00	1472,04	2052023,76
16777	86:22:0006001:1139	31,00	1852,01	57412,31
16778	86:22:0003003:50	857,00	2208,06	1892307,42
16779	86:22:0012005:1498	997,00	127,72	127336,84
16780	86:22:0005002:277	32,00	2002,58	64082,56
16781	86:22:0012005:661	748,00	142,24	106395,52
16782	86:22:0007001:2215	35,00	2002,58	70090,30
16783	86:22:0006001:3202	1174,00	1776,73	2085881,02
16784	86:22:0012004:152	917,00	134,98	123776,66
16785	86:22:0015001:1790	30,00	1023,88	30716,40
16786	86:22:0011001:676	525,00	145,14	76198,50
16787	86:22:0012012:152	1558,00	126,27	196728,66
16788	86:22:0012005:1129	1839,00	143,69	264245,91
16789	86:22:0006001:6055	33,00	1580,99	52172,67
16790	86:22:0011004:1305	1147,00	145,14	166475,58
16791	86:22:0012002:99	1548,00	158,20	244893,60
16792	86:22:0006001:1485	5625,00	1242,60	6989625,00
16793	86:22:0003002:397	869,00	1472,04	1279202,76
16794	86:22:0006001:3217	33,00	1626,16	53663,28
16795	86:22:0006001:1419	29,00	1505,70	43665,30
16796	86:22:0004003:260	542,00	6855,43	3715643,06
16797	86:22:0011019:154	38729,00	57,25	2217235,25
16798	86:22:0004003:761	34,00	1821,90	61944,60
16799	86:22:0011001:876	371,00	184,33	68386,43
16800	86:22:0010003:2238	1500,00	1472,04	2208060,00
16801	86:22:0002001:1595	7404,00	3568,58	26421766,32
16802	86:22:0010001:15	1246,00	1472,04	1834161,84
16803	86:22:0012005:293	250,00	150,95	37737,50
16804	86:22:0010003:1204	27,00	1445,47	39027,69
16805	86:22:0011019:10	4320,00	57,25	247320,00
16806	86:22:0010003:1036	28,00	1415,36	39630,08
16807	86:22:0006001:3262	26,00	1580,99	41105,74
16808	86:22:0004002:408	1200,00	1472,04	1766448,00
16809	86:22:0006001:312	25,00	1836,95	45923,75
16810	86:22:0015001:1755	611,00	1560,38	953392,18
16811	86:22:0012005:213	390,00	149,49	58301,10
16812	86:22:0010003:2421	1575,00	1472,04	2318463,00
16813	86:22:0004004:292	1200,00	1472,04	1766448,00
16814	86:22:0002001:1183	1776,00	3732,57	6629044,32
16815	86:22:0012005:854	375,00	140,79	52796,25
16816	86:22:0010001:264	932,00	1472,04	1371941,28
16817	86:22:0012014:77	945,00	104,50	98752,50
16818	86:22:0012004:113	990,00	142,24	140817,60
16819	86:22:0002002:91	670,00	1265,95	848186,50
16820	86:22:0011013:171	2520,00	124,82	314546,40
16821	86:22:0001002:767	32,00	1445,47	46255,04
16822	86:22:0006001:7408	29,00	1927,30	55891,70
16823	86:22:0010003:2803	1492,00	1472,04	2196283,68
16824	86:22:0011013:153	1490,00	119,01	177324,90

16825	86:22:0006001:2928	32,00	1791,78	57336,96
16826	86:22:0006001:607	26,00	1565,93	40714,18
16827	86:22:0011014:140	1490,00	117,56	175164,40
16828	86:22:0000000:29	882,00	1350,14	1190823,48
16829	86:22:0010003:2743	1493,00	1472,04	2197755,72
16830	86:22:0011002:333	643,00	181,43	116659,49
16831	86:22:0011014:225	1095,00	127,72	139853,40
16832	86:22:0006001:3204	38,00	1580,99	60077,62
16833	86:22:0003002:714	723,00	1472,04	1064284,92
16834	86:22:0006001:3281	44,00	1852,01	81488,44
16835	86:22:0003002:164	760,00	1633,96	1241809,60
16836	86:22:0006001:5244	29,00	1987,52	57638,08
16837	86:22:0010003:3016	1000,00	6855,43	6855430,00
16838	86:22:0011001:1084	641,00	169,81	108848,21
16839	86:22:0011004:1040	243,00	164,01	39854,43
16840	86:22:0005002:455	2140,00	3231,18	6914725,20
16841	86:22:0003002:1247	910,00	1472,04	1339556,40
16842	86:22:0006001:3417	29,00	1626,16	47158,64
16843	86:22:0010003:2341	1417,00	1472,04	2085880,68
16844	86:22:0007002:1	1530,00	1265,95	1936903,50
16845	86:22:0011012:66	563,00	124,82	70273,66
16846	86:22:0006001:3544	36,00	1611,10	57999,60
16847	86:22:0004003:870	47,00	1656,27	77844,69
16848	86:22:0012006:47	1210,00	133,53	161571,30
16849	86:22:0003002:2737	29,00	1475,59	42792,11
16850	86:22:0011014:148	1549,00	117,56	182100,44
16851	86:22:0004003:351	43,00	1836,95	78988,85
16852	86:22:0005002:180	31,00	1731,56	53678,36
16853	86:22:0011004:1425	1421,00	140,79	200062,59
16854	86:22:0011002:499	1118,00	169,81	189847,58
16855	86:22:0006001:1406	492,00	1276,80	628185,60
16856	86:22:0004003:962	37,00	1641,21	60724,77
16857	86:22:0006001:3698	27,00	1505,70	40653,90
16858	86:22:0015001:1349	38,00	1023,88	38907,44
16859	86:22:0009003:136	995,00	1472,04	1464679,80
16860	86:22:0011016:22	1432,00	117,56	168345,92
16861	86:22:0011012:195	584,00	124,82	72894,88
16862	86:22:0008002:243	975,00	1265,95	1234301,25
16863	86:22:0012005:58	1029,00	139,33	143370,57
16864	86:22:0010003:2751	1294,00	1472,04	1904819,76
16865	86:22:0009002:202	998,00	1472,04	1469095,92
16866	86:22:0006001:3693	31,00	1505,70	46676,70
16867	86:22:0012012:170	1145,00	126,27	144579,15
16868	86:22:0011001:580	458,00	159,65	73119,70
16869	86:22:0011004:2	1489,00	124,82	185856,98
16870	86:22:0010003:2973	1394,00	1472,04	2052023,76
16871	86:22:0006001:4493	37,00	1505,70	55710,90
16872	86:22:0011010:5	1933,00	108,86	210426,38
16873	86:22:0010003:1065	51,00	1400,30	71415,30
16874	86:22:0012005:405	364,00	124,82	45434,48
16875	86:22:0010003:865	945,00	1472,04	1391077,80
16876	86:22:0006001:4238	35,00	1821,90	63766,50
16877	86:22:0008002:221	657,00	1472,04	967130,28
16878	86:22:0004004:584	1194,00	1472,04	1757615,76
16879	86:22:0006001:7174	27,00	1927,30	52037,10
16880	86:22:0010003:1533	1262,00	1568,13	1978980,06
16881	86:22:0010003:3139	7964,00	1348,07	10736029,48
16882	86:22:0006001:1280	26,00	1882,13	48935,38
16883	86:22:0003003:61	1048,00	2208,06	2314046,88
16884	86:22:0006001:3292	26,00	1505,70	39148,20
16885	86:22:0001002:842	26,00	1445,47	37582,22
16886	86:22:0005002:2147	2757,00	3231,18	8908363,26
16887	86:22:0011016:19	537,00	117,56	63129,72
16888	86:22:0006001:4424	31,00	1520,76	47143,56
16889	86:22:0011010:129	611,00	126,27	77150,97
16890	86:22:0001002:146	29,00	1445,47	41918,63
16891	86:22:0006001:812	28,00	1565,93	43846,04
16892	86:22:0011014:28	1274,00	120,47	153478,78
16893	86:22:0004004:50	1190,00	1472,04	1751727,60
16894	86:22:0003002:1162	901,00	1265,95	1140620,95
16895	86:22:0003001:562	1915,00	1060,20	2030283,00
16896	86:22:0011004:1063	449,00	162,56	72989,44
16897	86:22:0012012:55	956,00	121,92	116555,52

16898	86:22:0011018:44	946,00	114,66	108468,36
16899	86:22:0001002:924	26,00	1460,53	37973,78
16900	86:22:0004004:361	1197,00	1472,04	1762031,88
16901	86:22:0010003:2365	1400,00	1472,04	2060856,00
16902	86:22:0009003:90	1000,00	1472,04	1472040,00
16903	86:22:0006001:993	31,00	1821,90	56478,90
16904	86:22:0006001:3016	26,00	1987,52	51675,52
16905	86:22:0006001:4415	38,00	1505,70	57216,60
16906	86:22:0012005:1173	1320,00	111,76	147523,20
16907	86:22:0011014:134	777,00	121,92	94731,84
16908	86:22:0006001:3258	23,00	1596,04	36708,92
16909	86:22:0005001:850	28,00	1716,50	48062,00
16910	86:22:0010003:483	1089,00	1472,04	1603051,56
16911	86:22:0011012:83	1275,00	123,37	157296,75
16912	86:22:0010003:3034	1054,00	1472,04	1551530,16
16913	86:22:0011010:16	521,00	133,53	69569,13
16914	86:22:0011004:567	1085,00	148,04	160623,40
16915	86:22:0015001:957	47,00	1023,88	48122,36
16916	86:22:0012018:26	1505,00	113,21	170381,05
16917	86:22:0001002:166	30,00	1460,53	43815,90
16918	86:22:0006001:826	30,00	1550,87	46526,10
16919	86:22:0006001:851	30,00	1535,81	46074,30
16920	86:22:0011004:1418	1576,00	139,33	219584,08
16921	86:22:0011011:99	465,00	126,27	58715,55
16922	86:22:0011002:728	699,00	161,11	112615,89
16923	86:22:0012004:160	1110,00	155,30	172383,00
16924	86:22:0011001:52	677,00	145,14	98259,78
16925	86:22:0012013:25	349,00	123,37	43056,13
16926	86:22:0015001:19	1181,00	206,09	243392,29
16927	86:22:0012022:40	544,00	137,88	75006,72
16928	86:22:0003002:2429	34,00	1490,64	50681,76
16929	86:22:0003002:141	975,00	2208,06	2152858,50
16930	86:22:0011012:433	2034,00	123,37	250934,58
16931	86:22:0003003:925	14,00	1453,50	20349,00
16932	86:22:0011005:204	605,00	119,01	72001,05
16933	86:22:0003003:138	706,00	1781,17	1257506,02
16934	86:22:0011007:33	1272,00	136,43	173538,96
16935	86:22:0003002:849	1271,00	1530,92	1945799,32
16936	86:22:0006001:7431	24,00	1852,01	44448,24
16937	86:22:0011001:1015	595,00	149,49	88946,55
16938	86:22:0012005:808	946,00	124,82	118079,72
16939	86:22:0012005:586	663,00	130,63	86607,69
16940	86:22:0002001:1578	558,00	6528,26	3642769,08
16941	86:22:0012007:131	1696,00	133,53	226466,88
16942	86:22:0012005:36	985,00	137,88	135811,80
16943	86:22:0012022:61	367,00	140,79	51669,93
16944	86:22:0012012:57	977,00	121,92	119115,84
16945	86:22:0011002:288	626,00	179,97	112661,22
16946	86:22:0011004:254	967,00	148,04	143154,68
16947	86:22:0006001:7388	29,00	1867,07	54145,03
16948	86:22:0011002:33	322,00	164,01	52811,22
16949	86:22:0012016:32	1100,00	119,01	130911,00
16950	86:22:0006001:3062	24,00	1611,10	38666,40
16951	86:22:0010003:150	1222,00	1472,04	1798832,88
16952	86:22:0011016:18	1455,00	120,47	175283,85
16953	86:22:0006001:3282	26,00	1897,18	49326,68
16954	86:22:0012005:1418	1722,00	132,08	227441,76
16955	86:22:0006001:5909	23,00	1942,35	44674,05
16956	86:22:0012005:2251	1081,00	158,20	171014,20
16957	86:22:0001002:452	31,00	1445,47	44809,57
16958	86:22:0011004:200	886,00	150,95	133741,70
16959	86:22:0004003:167	34,00	1791,78	60920,52
16960	86:22:0011004:179	1608,00	152,40	245059,20
16961	86:22:0011001:1308	322,00	177,07	57016,54
16962	86:22:0012012:274	1166,00	124,82	145540,12
16963	86:22:0006001:90	28,00	1987,52	55650,56
16964	86:22:0002001:368	5234,00	1254,00	6563436,00
16965	86:22:0003002:362	792,00	1472,04	1165855,68
16966	86:22:0011001:778	505,00	148,04	74760,20
16967	86:22:0004003:906	39,00	1641,21	64007,19
16968	86:22:0001002:1768	1549,00	5085,97	7878167,53
16969	86:22:0012006:53	1689,00	136,43	230430,27
16970	86:22:0003002:716	712,00	1472,04	1048092,48

16971	86:22:0010003:1213	81,00	1400,30	113424,30
16972	86:22:0003003:914	582,00	1781,17	1036640,94
16973	86:22:0010003:524	1148,00	1472,04	1689901,92
16974	86:22:0002001:820	178,00	4764,10	848009,80
16975	86:22:0006001:5648	56,00	1490,64	83475,84
16976	86:22:0006001:5449	32,00	1821,90	58300,80
16977	86:22:0011005:78	681,00	143,69	97852,89
16978	86:22:0012005:315	410,00	126,27	51770,70
16979	86:22:0008002:75	740,00	1472,04	1089309,60
16980	86:22:0012005:918	994,00	143,69	142827,86
16981	86:22:0006001:478	30,00	1565,93	46977,90
16982	86:22:0006001:2984	32,00	1791,78	57336,96
16983	86:22:0004003:320	1069,00	5166,70	5523202,30
16984	86:22:0008001:202	1143,00	1472,04	1682541,72
16985	86:22:0001002:345	30,00	1445,47	43364,10
16986	86:22:0010003:2311	1418,00	1472,04	2087352,72
16987	86:22:0011013:138	992,00	124,82	123821,44
16988	86:22:0012015:1	1535,00	121,92	187147,20
16989	86:22:0011008:41	919,00	116,11	106705,09
16990	86:22:0001002:36	27,00	1460,53	39434,31
16991	86:22:0012012:314	1106,00	119,01	131625,06
16992	86:22:0010003:2018	35,00	1415,36	49537,60
16993	86:22:0003002:466	1057,00	1265,95	1338109,15
16994	86:22:0010003:2272	1400,00	1472,04	2060856,00
16995	86:22:0011019:23	116809,00	8,59	1003389,31
16996	86:22:0010003:405	1244,00	1472,04	1831217,76
16997	86:22:0010003:3402	1680,00	1472,04	2473027,20
16998	86:22:0010003:2027	81,00	1400,30	113424,30
16999	86:22:0012005:779	1196,00	169,81	203092,76
17000	86:22:0010003:899	38,00	1445,47	54927,86
17001	86:22:0010003:2006	28,00	1415,36	39630,08
17002	86:22:0006001:4125	32,00	1611,10	51555,20
17003	86:22:0012010:180	2233,00	119,01	265749,33
17004	86:22:0010003:1492	42,00	1445,47	60709,74
17005	86:22:0002001:25	926,00	3552,07	3289216,82
17006	86:22:0012005:989	1705,00	124,82	212818,10
17007	86:22:0004003:747	130,00	1789,80	232674,00
17008	86:22:0003002:2288	910,00	1472,04	1339556,40
17009	86:22:0012016:1	1035,00	119,01	123175,35
17010	86:22:0003002:3606	1576,00	1472,04	2319935,04
17011	86:22:0010003:3408	1622,00	1472,04	2387648,88
17012	86:22:0010003:1094	29,00	1430,42	41482,18
17013	86:22:0010003:2885	29,00	1430,42	41482,18
17014	86:22:0001002:875	27,00	1460,53	39434,31
17015	86:22:0002001:41	470,00	1472,04	691858,80
17016	86:22:0010003:863	1270,00	1472,04	1869490,80
17017	86:22:0012002:61	1372,00	152,40	209092,80
17018	86:22:0010003:526	918,00	1472,04	1351332,72
17019	86:22:0001002:1740	36,00	1445,47	52036,92
17020	86:22:0012005:1237	864,00	139,33	120381,12
17021	86:22:0005001:842	31,00	1716,50	53211,50
17022	86:22:0003002:690	891,00	1472,04	1311587,64
17023	86:22:0006001:7277	35,00	1882,13	65874,55
17024	86:22:0011002:332	619,00	182,88	113202,72
17025	86:22:0003002:35	1212,00	1472,04	1784112,48
17026	86:22:0006001:4271	25,00	1927,30	48182,50
17027	86:22:0004004:184	1191,00	1472,04	1753199,64
17028	86:22:0006001:4964	36,00	1957,41	70466,76
17029	86:22:0012005:2130	396,00	142,24	56327,04
17030	86:22:0006001:3027	29,00	1611,10	46721,90
17031	86:22:0005001:813	176,00	1721,40	302966,40
17032	86:22:0005001:39	1381,00	1472,04	2032887,24
17033	86:22:0002001:918	2957,00	1162,80	3438399,60
17034	86:22:0012005:1456	1493,00	111,76	166857,68
17035	86:22:0011004:2121	2062,00	159,65	329198,30
17036	86:22:0001002:769	30,00	1445,47	43364,10
17037	86:22:0006001:799	29,00	1580,99	45848,71
17038	86:22:0012005:1122	1688,00	126,27	213143,76
17039	86:22:0006001:3020	4495,00	3340,04	15013479,80
17040	86:22:0010003:1451	30,00	1415,36	42460,80
17041	86:22:0010003:424	1371,00	1472,04	2018166,84
17042	86:22:0003002:307	28,00	1490,64	41737,92
17043	86:22:0001002:22	81,00	1445,47	117083,07

17044	86:22:0012015:62	1580,00	120,47	190342,60
17045	86:22:0004002:400	1200,00	1472,04	1766448,00
17046	86:22:0012001:133	1603,00	158,20	253594,60
17047	86:22:0015001:1400	1500,00	206,09	309135,00
17048	86:22:0000000:7818	37,00	1350,14	49955,18
17049	86:22:0010003:2941	1496,00	1472,04	2202171,84
17050	86:22:0004003:129	30,00	1821,90	54657,00
17051	86:22:0004002:472	1732,00	1472,04	2549573,28
17052	86:22:0010003:2115	28,00	1430,42	40051,76
17053	86:22:0012004:504	1247,00	137,88	171936,36
17054	86:22:0001003:145	26,00	1611,10	41888,60
17055	86:22:0003002:618	953,00	1472,04	1402854,12
17056	86:22:0010003:45	1370,00	1472,04	2016694,80
17057	86:22:0004003:926	39,00	1686,38	65768,82
17058	86:22:0008002:169	482,00	1472,04	709523,28
17059	86:22:0011017:19	959,00	120,47	115530,73
17060	86:22:0012004:196	595,00	113,21	67359,95
17061	86:22:0015001:1466	35747,00	0,22	7864,34
17062	86:22:0011001:790	366,00	145,14	53121,24
17063	86:22:0008001:11	1189,00	1472,04	1750255,56
17064	86:22:0001003:470	34,00	1731,56	58873,04
17065	86:22:0001002:405	28,00	1445,47	40473,16
17066	86:22:0012022:95	647,00	134,98	87332,06
17067	86:22:0007001:2222	35,00	1957,41	68509,35
17068	86:22:0011014:234	820,00	119,01	97588,20
17069	86:22:0010003:3396	1500,00	3891,80	5837700,00
17070	86:22:0011010:123	495,00	124,82	61785,90
17071	86:22:0011002:327	1037,00	175,62	182117,94
17072	86:22:0012005:1020	380,00	117,56	44672,80
17073	86:22:0011002:362	474,00	175,62	83243,88
17074	86:22:0003002:2333	1021,00	1265,95	1292534,95
17075	86:22:0006001:6104	28,00	1565,93	43846,04
17076	86:22:0001002:1102	40,00	1445,47	57818,80
17077	86:22:0006001:3936	135,00	1626,16	219531,60
17078	86:22:0008002:153	464,00	1898,93	881103,52
17079	86:22:0012005:2306	614,00	165,46	101592,44
17080	86:22:0004003:1231	34,00	1821,90	61944,60
17081	86:22:0011004:590	1199,00	145,14	174022,86
17082	86:22:0007001:2235	31,00	1972,47	61146,57
17083	86:22:0004004:165	1528,00	1472,04	2249277,12
17084	86:22:0001002:2001	5024,00	1235,00	6204640,00
17085	86:22:0007002:743	760,00	1265,95	962122,00
17086	86:22:0002001:926	1391,00	1520,76	2115377,16
17087	86:22:0006001:5723	28,00	1897,18	53121,04
17088	86:22:0004003:22	5281,00	4023,23	21246677,63
17089	86:22:0006001:4349	29,00	1821,90	52835,10
17090	86:22:0012005:1025	409,00	117,56	48082,04
17091	86:22:0006001:951	30,00	1580,99	47429,70
17092	86:22:0010003:60	1294,00	1472,04	1904819,76
17093	86:22:0012005:680	728,00	152,40	110947,20
17094	86:22:0012005:94	1168,00	140,79	164442,72
17095	86:22:0012001:200	2108,00	150,95	318202,60
17096	86:22:0012010:163	2000,00	123,37	246740,00
17097	86:22:0012005:2141	893,00	132,08	117947,44
17098	86:22:0011017:66	1056,00	119,01	125674,56
17099	86:22:0009001:145	962,00	1265,95	1217843,90
17100	86:22:0011001:1231	398,00	149,49	59497,02
17101	86:22:0012003:66	1437,00	161,11	231515,07
17102	86:22:0012005:1353	880,00	127,72	112393,60
17103	86:22:0008002:62	726,00	1898,93	1378623,18
17104	86:22:0011012:27	544,00	124,82	67902,08
17105	86:22:0011001:1256	434,00	158,20	68658,80
17106	86:22:0006001:488	75,00	1611,10	120832,50
17107	86:22:0009003:139	1005,00	1472,04	1479400,20
17108	86:22:0010003:2241	1400,00	1472,04	2060856,00
17109	86:22:0006001:831	27,00	1550,87	41873,49
17110	86:22:0011013:176	1500,00	121,92	182880,00
17111	86:22:0012005:1542	783,00	111,76	87508,08
17112	86:22:0006001:1254	29,00	1821,90	52835,10
17113	86:22:0003003:112	1513,00	1472,04	2227196,52
17114	86:22:0008002:212	1003,00	1265,95	1269747,85
17115	86:22:0010003:2361	1415,00	1472,04	2082936,60
17116	86:22:0004002:811	775,00	1781,17	1380406,75

17117	86:22:0009003:20	1005,00	1472,04	1479400,20
17118	86:22:0006001:5119	30,00	1897,18	56915,40
17119	86:22:0006001:710	26,00	1565,93	40714,18
17120	86:22:0001002:1263	35,00	1445,47	50591,45
17121	86:22:0011004:1238	1035,00	150,95	156233,25
17122	86:22:0002001:5	637,00	1472,04	937689,48
17123	86:22:0012013:2	969,00	124,82	120950,58
17124	86:22:0010003:3183	74,00	1430,42	105851,08
17125	86:22:0012012:120	1745,00	127,72	222871,40
17126	86:22:0008001:298	784,00	1472,04	1154079,36
17127	86:22:0012013:75	646,00	126,27	81570,42
17128	86:22:0003002:318	408,00	1472,04	600592,32
17129	86:22:0006001:4086	26,00	1882,13	48935,38
17130	86:22:0003002:2752	10610,00	1265,95	13431729,50
17131	86:22:0005002:2687	908,00	1659,84	1507134,72
17132	86:22:0007001:2455	33,00	1972,47	65091,51
17133	86:22:0011004:1534	489,00	129,17	63164,13
17134	86:22:0006001:2994	32,00	1761,67	56373,44
17135	86:22:0012003:17	867,00	155,30	134645,10
17136	86:22:0006001:4207	27,00	1867,07	50410,89
17137	86:22:0006001:3064	33,00	1580,99	52172,67
17138	86:22:0011014:172	1113,00	124,82	138924,66
17139	86:22:0011006:13	1027,00	136,43	140113,61
17140	86:22:0006001:3050	29,00	1626,16	47158,64
17141	86:22:0006001:471	28,00	1580,99	44267,72
17142	86:22:0008001:219	1678,00	1472,04	2470083,12
17143	86:22:0012005:1528	1063,00	129,17	137307,71
17144	86:22:0010003:903	1088,00	1472,04	1601579,52
17145	86:22:0004002:752	2567,00	1379,40	3540919,80
17146	86:22:0001002:28	81,00	1445,47	117083,07
17147	86:22:0008002:173	982,00	1472,04	1445543,28
17148	86:22:0011004:1477	1075,00	137,88	148221,00
17149	86:22:0010002:2450	1606,00	1874,49	3010430,94
17150	86:22:0006001:6841	31,00	1611,10	49944,10
17151	86:22:0010003:416	1296,00	1472,04	1907763,84
17152	86:22:0010003:2297	1571,00	1472,04	2312574,84
17153	86:22:0011013:183	1898,00	121,92	231404,16
17154	86:22:0006001:2670	34,00	1776,73	60408,82
17155	86:22:0010003:1511	26,00	1430,42	37190,92
17156	86:22:0012013:23	962,00	124,82	120076,84
17157	86:22:0005002:91	1926,00	1265,95	2438219,70
17158	86:22:0004003:881	41,00	1641,21	67289,61
17159	86:22:0006001:1107	6952,00	889,20	6181718,40
17160	86:22:0001002:868	63,00	1430,42	90116,46
17161	86:22:0011016:66	1503,00	120,47	181066,41
17162	86:22:0012012:203	1338,00	121,92	163128,96
17163	86:22:0012022:292	548,00	139,33	76352,84
17164	86:22:0001002:700	37,00	1430,42	52925,54
17165	86:22:0012008:8	1500,00	136,43	204645,00
17166	86:22:0008002:143	794,00	1265,95	1005164,30
17167	86:22:0009002:37	1005,00	1472,04	1479400,20
17168	86:22:0008001:128	595,00	2208,06	1313795,70
17169	86:22:0011001:1449	331,00	168,36	55727,16
17170	86:22:0011004:249	1029,00	149,49	153825,21
17171	86:22:0004004:393	1227,00	1472,04	1806193,08
17172	86:22:0011004:15	1567,00	137,88	216057,96
17173	86:22:0011012:77	1244,00	124,82	155276,08
17174	86:22:0010003:48	1404,00	1472,04	2066744,16
17175	86:22:0011014:113	1709,00	116,11	198431,99
17176	86:22:0011004:244	1913,00	161,11	308203,43
17177	86:22:0010001:346	1066,00	1472,04	1569194,64
17178	86:22:0004003:334	5118,00	1083,00	5542794,00
17179	86:22:0009001:966	1329,00	1472,04	1956341,16
17180	86:22:0006001:998	30,00	1535,81	46074,30
17181	86:22:0001003:6	26,00	1611,10	41888,60
17182	86:22:0012005:717	575,00	162,56	93472,00
17183	86:22:0003002:595	1065,00	1472,04	1567722,60
17184	86:22:0015001:1416	39,00	1023,88	39931,32
17185	86:22:0012005:840	1032,00	143,69	148288,08
17186	86:22:0004004:578	1196,00	1472,04	1760559,84
17187	86:22:0001002:1266	35,00	1460,53	51118,55
17188	86:22:0008001:9	797,00	1472,04	1173215,88
17189	86:22:0006001:5212	24,00	1867,07	44809,68

17190	86:22:0006001:105	31,00	1791,78	55545,18
17191	86:22:0000000:8327	947,00	127,72	120950,84
17192	86:22:0012008:128	1535,00	129,17	198275,95
17193	86:22:0005002:2574	15146,00	2281,40	34554084,40
17194	86:22:0011002:66	803,00	187,23	150345,69
17195	86:22:0006001:6764	27,00	1987,52	53663,04
17196	86:22:0004004:33	1150,00	1472,04	1692846,00
17197	86:22:0006001:4248	34,00	1596,04	54265,36
17198	86:22:0006001:1240	37,00	1821,90	67410,30
17199	86:22:0001003:381	26,00	1716,50	44629,00
17200	86:22:0010003:186	1163,00	1472,04	1711982,52
17201	86:22:0011003:44	257,00	162,56	41777,92
17202	86:22:0011015:124	1331,00	121,92	162275,52
17203	86:22:0004004:1453	3721,00	4592,56	17088915,76
17204	86:22:0006001:3090	157,00	1596,04	250578,28
17205	86:22:0011002:148	684,00	190,13	130048,92
17206	86:22:0012005:1152	423,00	116,11	49114,53
17207	86:22:0006001:6098	28,00	1565,93	43846,04
17208	86:22:0011002:118	346,00	188,68	65283,28
17209	86:22:0010003:459	1370,00	1472,04	2016694,80
17210	86:22:0007001:2291	36,00	1821,90	65588,40
17211	86:22:0006001:872	57,00	1882,13	107281,41
17212	86:22:0006001:2949	24,00	1897,18	45532,32
17213	86:22:0004003:1476	31,00	1656,27	51344,37
17214	86:22:0011004:1260	1007,00	149,49	150536,43
17215	86:22:0010003:1437	29,00	1445,47	41918,63
17216	86:22:0011012:230	1024,00	121,92	124846,08
17217	86:22:0012005:169	399,00	137,88	55014,12
17218	86:22:0006001:4606	33,00	1987,52	65588,16
17219	86:22:0012002:94	1396,00	158,20	220847,20
17220	86:22:0000000:6363	826,00	126,27	104299,02
17221	86:22:0006001:4274	28,00	1957,41	54807,48
17222	86:22:0010001:17	1437,00	1472,04	2115321,48
17223	86:22:0003002:461	931,00	1089,31	1014147,61
17224	86:22:0011014:51	1456,00	117,56	171167,36
17225	86:22:0006001:5499	30,00	1611,10	48333,00
17226	86:22:0007002:94	1488,00	1265,95	1883733,60
17227	86:22:0006001:4045	30,00	1535,81	46074,30
17228	86:22:0005002:392	666,00	2208,06	1470567,96
17229	86:22:0001003:874	4773,00	1276,80	6094166,40
17230	86:22:0007002:89	1443,00	1472,04	2124153,72
17231	86:22:0007002:92	1629,00	1472,04	2397953,16
17232	86:22:0008002:1492	53,00	1818,30	96369,90
17233	86:22:0011014:55	1322,00	119,01	157331,22
17234	86:22:0008002:83	1103,00	1472,04	1623660,12
17235	86:22:0001002:1789	33,00	1445,47	47700,51
17236	86:22:0012007:139	1516,00	133,53	202431,48
17237	86:22:0008001:1321	1289,00	1472,04	1897459,56
17238	86:22:0010002:34	359,00	1898,93	681715,87
17239	86:22:0003002:2518	1060,00	1472,04	1560362,40
17240	86:22:0006001:814	61,00	1882,13	114809,93
17241	86:22:0011008:82	1062,00	114,66	121768,92
17242	86:22:0003002:1250	908,00	1472,04	1336612,32
17243	86:22:0006001:468	59,00	1882,13	111045,67
17244	86:22:0006001:5904	28,00	1912,24	53542,72
17245	86:22:0007002:78	1305,00	1265,95	1652064,75
17246	86:22:0007001:2310	35,00	1927,30	67455,50
17247	86:22:0010003:2746	1442,00	1472,04	2122681,68
17248	86:22:0006001:1238	20705,00	1037,40	21479367,00
17249	86:22:0010003:1246	28,00	1415,36	39630,08
17250	86:22:0007002:218	1278,00	1265,95	1617884,10
17251	86:22:0005002:2707	13460,00	0,22	2961,20
17252	86:22:0012022:63	505,00	158,20	79891,00
17253	86:22:0004003:35	699,00	2208,06	1543433,94
17254	86:22:0011002:25	262,00	168,36	44110,32
17255	86:22:0011001:42	629,00	143,69	90381,01
17256	86:22:0012005:378	336,00	130,63	43891,68
17257	86:22:0012005:730	726,00	130,63	94837,38
17258	86:22:0003002:159	1113,00	1472,04	1638380,52
17259	86:22:0010003:3225	28,00	1430,42	40051,76
17260	86:22:0006001:5675	26,00	1942,35	50501,10
17261	86:22:0012013:37	293,00	107,40	31468,20
17262	86:22:0012008:455	824,00	123,37	101656,88

17263	86:22:0010003:2386	1400,00	1472,04	2060856,00
17264	86:22:0006001:1347	157,00	1490,64	234030,48
17265	86:22:0012004:275	1338,00	142,24	190317,12
17266	86:22:0006001:3852	31,00	1641,21	50877,51
17267	86:22:0012004:286	790,00	143,69	113515,10
17268	86:22:0008001:206	663,00	1472,04	975962,52
17269	86:22:0012004:119	1057,00	140,79	148815,03
17270	86:22:0006001:3609	39,00	1535,81	59896,59
17271	86:22:0012008:172	2109,00	123,37	260187,33
17272	86:22:0010003:2396	1400,00	1472,04	2060856,00
17273	86:22:0012012:92	1309,00	121,92	159593,28
17274	86:22:0006001:322	28,00	1355,13	37943,64
17275	86:22:0011016:52	1514,00	119,01	180181,14
17276	86:22:0015001:1200	40,00	1023,88	40955,20
17277	86:22:0006001:1231	72,00	1490,64	107326,08
17278	86:22:0004003:181	30,00	1852,01	55560,30
17279	86:22:0012022:4	1200,00	164,01	196812,00
17280	86:22:0011001:1259	343,00	159,65	54759,95
17281	86:22:0001003:303	10600,00	1140,00	12084000,00
17282	86:22:0007001:2802	4759,00	2121,35	10095504,65
17283	86:22:0003002:49	1241,00	1472,04	1826801,64
17284	86:22:0011001:889	421,00	158,20	66602,20
17285	86:22:0012005:942	411,00	161,11	66216,21
17286	86:09:0201001:1185	13,00	873,93	11361,09
17287	86:22:0012005:996	996,00	137,88	137328,48
17288	86:22:0006001:1210	71,00	1821,90	129354,90
17289	86:22:0001002:536	72,00	1445,47	104073,84
17290	86:22:0003002:2403	29,00	1505,70	43665,30
17291	86:22:0012005:1493	1177,00	127,72	150326,44
17292	86:22:0006001:601	30,00	1535,81	46074,30
17293	86:22:0006001:4434	8359,00	866,40	7242237,60
17294	86:22:0012005:1280	1836,00	145,14	266477,04
17295	86:22:0012005:1364	761,00	126,27	96091,47
17296	86:22:0010003:1578	36,00	1430,42	51495,12
17297	86:22:0003002:2513	1164,00	1472,04	1713454,56
17298	86:22:0011001:1321	614,00	171,27	105159,78
17299	86:22:0004002:248	1250,00	5313,70	6642125,00
17300	86:22:0012005:275	353,00	155,30	54820,90
17301	86:22:0010003:2482	1418,00	1472,04	2087352,72
17302	86:22:0010003:2070	32,00	1430,42	45773,44
17303	86:22:0003002:2960	27,00	1490,64	40247,28
17304	86:22:0009002:39	1000,00	1472,04	1472040,00
17305	86:22:0015001:6	1200,00	206,09	247308,00
17306	86:22:0001002:692	29,00	1460,53	42355,37
17307	86:22:0006001:3481	34,00	1580,99	53753,66
17308	86:22:0003002:114	1256,00	1472,04	1848882,24
17309	86:22:0004003:155	28,00	1852,01	51856,28
17310	86:22:0015001:1235	37,00	1023,88	37883,56
17311	86:22:0011008:71	1164,00	114,66	133464,24
17312	86:22:0001002:744	33,00	1460,53	48197,49
17313	86:22:0004003:728	37,00	1686,38	62396,06
17314	86:22:0012008:123	1500,00	132,08	198120,00
17315	86:22:0012005:91	1174,00	127,72	149943,28
17316	86:22:0012015:66	1600,00	120,47	192752,00
17317	86:22:0006001:108	24,00	1987,52	47700,48
17318	86:22:0006001:7411	40,00	1897,18	75887,20
17319	86:22:0004003:344	31,00	1806,84	56012,04
17320	86:22:0010001:9	1215,00	1472,04	1788528,60
17321	86:22:0000000:7864	335,00	1350,14	452296,90
17322	86:22:0009002:65	1005,00	1472,04	1479400,20
17323	86:22:0001002:687	29,00	1475,59	42792,11
17324	86:22:0011004:1535	479,00	149,49	71605,71
17325	86:22:0011002:176	595,00	188,68	112264,60
17326	86:22:0010003:1089	33,00	1415,36	46706,88
17327	86:22:0011018:1	1200,00	114,66	137592,00
17328	86:22:0003002:2369	27,00	1475,59	39840,93
17329	86:22:0012005:2125	738,00	156,75	115681,50
17330	86:22:0003002:2519	1066,00	1472,04	1569194,64
17331	86:22:0003002:103	880,00	1472,04	1295395,20
17332	86:22:0011001:886	590,00	184,33	108754,70
17333	86:22:0006001:5417	29,00	1927,30	55891,70
17334	86:22:0008001:121	1012,00	1472,04	1489704,48
17335	86:22:0012005:1550	292,00	119,01	34750,92

17336	86:22:0006001:3809	69,00	1505,70	103893,30
17337	86:22:0005001:256	696,00	5996,89	4173835,44
17338	86:22:0006001:3075	36,00	1626,16	58541,76
17339	86:22:0012004:112	1065,00	142,24	151485,60
17340	86:22:0011012:56	1207,00	105,95	127881,65
17341	86:22:0012005:887	281,00	164,01	46086,81
17342	86:22:0006001:3320	38,00	1535,81	58360,78
17343	86:22:0011013:95	1092,00	126,27	137886,84
17344	86:22:0011001:844	240,00	146,59	35181,60
17345	86:22:0001002:424	27,00	1445,47	39027,69
17346	86:22:0006001:41	32,00	1806,84	57818,88
17347	86:22:0011001:940	460,00	159,65	73439,00
17348	86:22:0006001:4122	25,00	1596,04	39901,00
17349	86:22:0011002:304	557,00	169,81	94584,17
17350	86:22:0010003:1056	28,00	1430,42	40051,76
17351	86:22:0006001:1136	29,00	1550,87	44975,23
17352	86:22:0003002:2272	1666,00	1472,04	2452418,64
17353	86:22:0004003:828	35,00	1852,01	64820,35
17354	86:22:0010001:60	1465,00	1472,04	2156538,60
17355	86:22:0011001:1172	219,00	171,27	37508,13
17356	86:22:0012007:75	1413,00	130,63	184580,19
17357	86:22:0011001:1746	611,00	166,91	101982,01
17358	86:22:0012007:151	1466,00	134,98	197880,68
17359	86:22:0003003:271	1618,00	1472,04	2381760,72
17360	86:22:0011005:229	497,00	120,47	59873,59
17361	86:22:0006001:4259	26,00	1535,81	39931,06
17362	86:22:0003002:876	591,00	1898,93	1122267,63
17363	86:22:0010003:2266	1607,00	1472,04	2365568,28
17364	86:22:0012002:117	1521,00	161,11	245048,31
17365	86:22:0011011:27	615,00	126,27	77656,05
17366	86:22:0012015:20	1580,00	119,01	188035,80
17367	86:22:0011004:1273	1038,00	148,04	153665,52
17368	86:22:0003002:2447	1050,00	1472,04	1545642,00
17369	86:22:0003002:1206	5925,00	1265,95	7500753,75
17370	86:22:0012001:179	1831,00	149,49	273716,19
17371	86:22:0015001:1220	36,00	1023,88	36859,68
17372	86:22:0011001:679	297,00	172,72	51297,84
17373	86:22:0011012:425	400,00	120,47	48188,00
17374	86:22:0004002:154	516,00	1781,17	919083,72
17375	86:22:0010003:485	1055,00	1472,04	1553002,20
17376	86:22:0007001:2262	32,00	1927,30	61673,60
17377	86:22:0004003:131	71,00	1806,84	128285,64
17378	86:22:0006001:3206	39,00	1927,30	75164,70
17379	86:22:0006001:3352	44,00	1505,70	66250,80
17380	86:22:0011002:199	658,00	162,56	106964,48
17381	86:22:0003002:652	778,00	1265,95	984909,10
17382	86:22:0004003:335	36,00	1821,90	65588,40
17383	86:22:0012004:323	901,00	123,37	111156,37
17384	86:22:0011010:131	1048,00	126,27	132330,96
17385	86:22:0003003:67	874,00	1265,95	1106440,30
17386	86:22:0004003:1933	36,00	1580,99	56915,64
17387	86:22:0001002:1451	31,00	1460,53	45276,43
17388	86:22:0005001:177	4720,00	2785,50	13147560,00
17389	86:22:0011001:1322	338,00	169,81	57395,78
17390	86:22:0000000:8523	18841,00	1350,14	25437987,74
17391	86:22:0006001:5243	34,00	1836,95	62456,30
17392	86:22:0006001:768	28,00	1535,81	43002,68
17393	86:22:0010003:2065	30,00	1430,42	42912,60
17394	86:22:0012005:471	256,00	148,04	37898,24
17395	86:22:0010003:3405	1510,00	1472,04	2222780,40
17396	86:22:0003003:1018	560,00	1472,04	824342,40
17397	86:22:0006001:4108	25,00	1987,52	49688,00
17398	86:22:0006001:4078	29,00	1852,01	53708,29
17399	86:22:0010003:493	1009,00	1472,04	1485288,36
17400	86:22:0011001:769	1240,00	175,62	217768,80
17401	86:22:0010002:69	55,00	1415,36	77844,80
17402	86:22:0012013:58	713,00	124,82	88996,66
17403	86:22:0005001:837	28,00	1746,61	48905,08
17404	86:22:0010003:21	1164,00	1472,04	1713454,56
17405	86:22:0012005:1150	778,00	116,11	90333,58
17406	86:22:0011002:266	1204,00	182,88	220187,52
17407	86:22:0012005:721	859,00	132,08	113456,72
17408	86:22:0001002:444	38,00	1430,42	54355,96

17409	86:22:0010003:466	1370,00	1472,04	2016694,80
17410	86:22:0015001:1045	32,00	1023,88	32764,16
17411	86:22:0006001:3532	84,00	1626,16	136597,44
17412	86:22:0015001:1399	1500,00	206,09	309135,00
17413	86:22:0001003:410	33,00	1490,64	49191,12
17414	86:22:0003002:2455	1047,00	1472,04	1541225,88
17415	86:22:0009002:7	500,00	1472,04	736020,00
17416	86:22:0001002:753	34,00	1430,42	48634,28
17417	86:22:0007002:47	1600,00	1472,04	2355264,00
17418	86:22:0010003:876	1215,00	1472,04	1788528,60
17419	86:22:0006001:6355	26,00	1897,18	49326,68
17420	86:22:0011012:109	569,00	123,37	70197,53
17421	86:22:0011012:4	608,00	123,37	75008,96
17422	86:09:0201001:1306	23000,00	1026,00	23598000,00
17423	86:22:0006001:247	29,00	1806,84	52398,36
17424	86:22:0004002:29	759,00	1781,17	1351908,03
17425	86:22:0010003:2908	1555,00	1472,04	2289022,20
17426	86:22:0011012:13	1010,00	123,37	124603,70
17427	86:22:0001002:530	48,00	1430,42	68660,16
17428	86:22:0006001:1056	25,00	1580,99	39524,75
17429	86:22:0010003:172	1286,00	1472,04	1893043,44
17430	86:22:0008002:157	538,00	1472,04	791957,52
17431	86:22:0012012:287	929,00	123,37	114610,73
17432	86:22:0015001:974	26,00	1023,88	26620,88
17433	86:22:0010003:227	30,00	1445,47	43364,10
17434	86:22:0008002:9	733,00	1265,95	927941,35
17435	86:22:0005001:818	29,00	1746,61	50651,69
17436	86:22:0003002:3623	30,00	1505,70	45171,00
17437	86:22:0004002:272	400,00	1267,68	507072,00
17438	86:22:0015001:1024	40,00	1023,88	40955,20
17439	86:22:0011004:1	840,00	149,49	125571,60
17440	86:22:0012007:70	1853,00	130,63	242057,39
17441	86:22:0011011:162	1500,00	129,17	193755,00
17442	86:22:0011002:273	1278,00	178,52	228148,56
17443	86:22:0010003:435	1148,00	1472,04	1689901,92
17444	86:22:0005002:2156	32,00	2017,64	64564,48
17445	86:22:0003002:854	844,00	1089,31	919377,64
17446	86:22:0001002:496	30,00	1460,53	43815,90
17447	86:22:0010003:1111	32,00	1415,36	45291,52
17448	86:22:0006001:1022	30,00	1550,87	46526,10
17449	86:22:0011002:376	314,00	153,85	48308,90
17450	86:22:0015001:27	1200,00	206,09	247308,00
17451	86:22:0011008:219	500,00	134,98	67490,00
17452	86:22:0010001:919	2039,00	1472,04	3001489,56
17453	86:22:0010003:812	918,00	1472,04	1351332,72
17454	86:22:0012012:93	946,00	120,47	113964,62
17455	86:22:0008001:4	823,00	1472,04	1211488,92
17456	86:22:0001002:414	28,00	1445,47	40473,16
17457	86:22:0007002:171	1645,00	1265,95	2082487,75
17458	86:22:0010003:817	919,00	1472,04	1352804,76
17459	86:22:0012016:30	1000,00	101,60	101600,00
17460	86:22:0001003:15	125169,00	604,20	75627109,80
17461	86:22:0008002:247	1036,00	1265,95	1311524,20
17462	86:22:0011002:120	544,00	187,23	101853,12
17463	86:22:0011002:280	1253,00	174,17	218235,01
17464	86:22:0006001:3668	31,00	1535,81	47610,11
17465	86:22:0008002:35	843,00	1265,95	1067195,85
17466	86:22:0006001:3386	29,00	1611,10	46721,90
17467	86:22:0006001:6109	29,00	1580,99	45848,71
17468	86:22:0001002:284	8,00	1235,00	9880,00
17469	86:22:0006001:3011	36,00	1821,90	65588,40
17470	86:22:0003001:599	214,00	3153,70	674891,80
17471	86:09:0201001:81	10000,00	991,80	9918000,00
17472	86:22:0011001:1055	876,00	139,33	122053,08
17473	86:22:0008001:469	710,00	1265,95	898824,50
17474	86:22:0010003:2249	1574,00	1472,04	2316990,96
17475	86:22:0010003:1315	34,00	1430,42	48634,28
17476	86:22:0011014:89	2292,00	119,01	272770,92
17477	86:22:0003002:2248	1052,00	1472,04	1548586,08
17478	86:22:0012005:205	559,00	150,95	84381,05
17479	86:22:0004004:380	1362,00	1472,04	2004918,48
17480	86:22:0001002:805	27,00	1460,53	39434,31
17481	86:22:0006001:4432	39,00	1505,70	58722,30

17482	86:22:0006001:6643	28,00	1836,95	51434,60
17483	86:22:0006001:5751	61,00	1611,10	98277,10
17484	86:22:0006001:628	30,00	1565,93	46977,90
17485	86:22:0011005:69	664,00	142,24	94447,36
17486	86:22:0006001:3797	27,00	1505,70	40653,90
17487	86:22:0011004:1176	947,00	152,40	144322,80
17488	86:22:0011001:436	932,00	139,33	129855,56
17489	86:22:0001003:602	38,00	1701,44	64654,72
17490	86:22:0008001:342	1311,00	1472,04	1929844,44
17491	86:22:0006001:446	30,00	1565,93	46977,90
17492	86:22:0004001:143	72,00	6148,71	442707,12
17493	86:22:0010003:1192	34,00	1415,36	48122,24
17494	86:22:0003002:2283	1051,00	1265,95	1330513,45
17495	86:22:0010003:2116	28,00	1415,36	39630,08
17496	86:22:0015001:1381	44,00	1023,88	45050,72
17497	86:22:0004003:928	37,00	1671,33	61839,21
17498	86:22:0004004:210	1061,00	1472,04	1561834,44
17499	86:22:0012004:311	1423,00	140,79	200344,17
17500	86:22:0011012:59	803,00	123,37	99066,11
17501	86:22:0003003:407	150,00	5996,89	899533,50
17502	86:22:0010003:1105	31,00	1415,36	43876,16
17503	86:22:0004004:157	1200,00	1472,04	1766448,00
17504	86:22:0006001:4371	26,00	1882,13	48935,38
17505	86:22:0003002:846	555,00	1089,31	604567,05
17506	86:22:0001002:2033	32,00	1445,47	46255,04
17507	86:22:0008002:372	1007,00	1265,95	1274811,65
17508	86:22:0001002:1008	29,00	1445,47	41918,63
17509	86:22:0001001:57	2418,00	1026,00	2480868,00
17510	86:22:0012005:780	1226,00	169,81	208187,06
17511	86:09:0201001:1182	12,00	873,93	10487,16
17512	86:22:0006001:5601	27,00	1821,90	49191,30
17513	86:22:0012005:698	750,00	126,27	94702,50
17514	86:22:0011003:27	296,00	165,46	48976,16
17515	86:22:0004003:182	71,00	1806,84	128285,64
17516	86:22:0011017:42	857,00	117,56	100748,92
17517	86:22:0007001:82	39,00	1957,41	76338,99
17518	86:22:0006001:829	29,00	1580,99	45848,71
17519	86:22:0003003:408	952,00	1453,50	1383732,00
17520	86:22:0012016:48	1110,00	119,01	132101,10
17521	86:22:0012008:82	1500,00	123,37	185055,00
17522	86:22:0001003:172	30,00	1716,50	51495,00
17523	86:22:0011015:75	1396,00	121,92	170200,32
17524	86:22:0009003:185	1000,00	1472,04	1472040,00
17525	86:22:0009003:169	994,00	1472,04	1463207,76
17526	86:22:0010001:83	1228,00	5769,16	7084528,48
17527	86:22:0005002:2342	225,00	6983,72	1571337,00
17528	86:22:0006001:1224	36,00	1565,93	56373,48
17529	86:22:0011004:1143	1071,00	133,53	143010,63
17530	86:22:0004003:1881	28,00	1852,01	51856,28
17531	86:22:0010003:2357	1418,00	1472,04	2087352,72
17532	86:22:0012005:1868	791,00	166,91	132025,81
17533	86:22:0002001:1402	3305,00	3231,18	10679049,90
17534	86:22:0003002:298	68,00	1490,64	101363,52
17535	86:22:0012022:136	279,00	134,98	37659,42
17536	86:22:0010003:1754	29,00	1430,42	41482,18
17537	86:22:0011001:1314	599,00	175,62	105196,38
17538	86:22:0006001:3749	30,00	1505,70	45171,00
17539	86:22:0012004:470	889,00	142,24	126451,36
17540	86:22:0011005:193	1684,00	117,56	197971,04
17541	86:22:0006001:6153	30,00	1520,76	45622,80
17542	86:22:0011014:121	1500,00	119,01	178515,00
17543	86:22:0001002:2059	27,00	1460,53	39434,31
17544	86:22:0004003:1382	42,00	1641,21	68930,82
17545	86:22:0010003:1181	81,00	1400,30	113424,30
17546	86:22:0011001:696	300,00	148,04	44412,00
17547	86:22:0000000:7933	352,00	3891,80	1369913,60
17548	86:22:0005001:761	29643,00	2960,49	87757805,07
17549	86:22:0004003:317	725,00	1761,67	1277210,75
17550	86:22:0006001:5124	26,00	1957,41	50892,66
17551	86:22:0004002:255	5099,00	1265,40	6452274,60
17552	86:22:0001002:390	42,00	1430,42	60077,64
17553	86:22:0012005:65	996,00	127,72	127209,12
17554	86:22:0012005:681	679,00	150,95	102495,05

17555	86:22:0015001:17	1290,00	206,09	265856,10
17556	86:22:0010003:2147	77,00	1400,30	107823,10
17557	86:22:0011001:993	337,00	182,88	61630,56
17558	86:22:0004003:1780	33,00	1701,44	56147,52
17559	86:22:0006001:6735	29,00	1580,99	45848,71
17560	86:22:0012005:616	713,00	123,37	87962,81
17561	86:22:0006001:4431	28,00	1505,70	42159,60
17562	86:22:0006001:762	61,00	1882,13	114809,93
17563	86:22:0011004:1557	1039,00	146,59	152307,01
17564	86:22:0010003:3377	1564,00	1472,04	2302270,56
17565	86:22:0007002:16	1420,00	1472,04	2090296,80
17566	86:22:0003002:819	1265,00	1530,92	1936613,80
17567	86:22:0001002:334	27,00	1445,47	39027,69
17568	86:22:0010003:1541	26,00	1568,13	40771,38
17569	86:22:0010003:2284	1599,00	1472,04	2353791,96
17570	86:22:0006001:633	30,00	1325,02	39750,60
17571	86:22:0005002:2720	3385,00	3824,70	12946609,50
17572	86:22:0004004:291	1197,00	1472,04	1762031,88
17573	86:22:0015001:866	92,00	2177,40	200320,80
17574	86:22:0012008:174	1500,00	121,92	182880,00
17575	86:22:0001003:861	2764,00	1174,20	3245488,80
17576	86:22:0015001:971	36,00	1023,88	36859,68
17577	86:22:0003001:558	20132,00	1080,93	21761282,76
17578	86:22:0005002:130	34,00	1957,41	66551,94
17579	86:22:0006001:1084	30,00	1535,81	46074,30
17580	86:22:0011001:1473	576,00	169,81	97810,56
17581	86:22:0001003:392	29,00	1716,50	49778,50
17582	86:22:0004003:1914	1847,00	1312,14	2423522,58
17583	86:22:0004004:423	1213,00	1472,04	1785584,52
17584	86:22:0004003:122	31,00	1852,01	57412,31
17585	86:22:0006001:584	30,00	1535,81	46074,30
17586	86:22:0012002:16	1203,00	152,40	183337,20
17587	86:22:0006001:5485	40,00	1927,30	77092,00
17588	86:22:0003002:94	663,00	1781,17	1180915,71
17589	86:22:0003002:2445	1050,00	1472,04	1545642,00
17590	86:22:0010002:2459	1508,00	1874,49	2826730,92
17591	86:22:0005001:246	33,00	1731,56	57141,48
17592	86:22:0011004:944	670,00	155,30	104051,00
17593	86:22:0008001:6	685,00	1472,04	1008347,40
17594	86:22:0010003:1302	81,00	1400,30	113424,30
17595	86:22:0006001:6131	32,00	1927,30	61673,60
17596	86:22:0004003:872	39,00	1656,27	64594,53
17597	86:22:0012005:1388	709,00	120,47	85413,23
17598	86:22:0010003:2523	1454,00	1472,04	2140346,16
17599	86:22:0005002:367	1426,00	3231,18	4607662,68
17600	86:22:0000000:78	1159,00	1350,14	1564812,26
17601	86:22:0006001:1433	11073,00	1261,42	13967703,66
17602	86:22:0006001:3354	29,00	1505,70	43665,30
17603	86:22:0006001:5099	29,00	1550,87	44975,23
17604	86:22:0006001:737	30,00	1565,93	46977,90
17605	86:22:0006001:4894	32,00	1972,47	63119,04
17606	86:22:0010001:79	921,00	1472,04	1355748,84
17607	86:22:0010003:28	5000,00	4601,59	23007950,00
17608	86:22:0004004:1363	400,00	1472,04	588816,00
17609	86:22:0011002:191	1241,00	191,58	237750,78
17610	86:22:0008001:561	1211,00	1472,04	1782640,44
17611	86:22:0001002:2003	32,00	1445,47	46255,04
17612	86:22:0010003:2960	1570,00	1472,04	2311102,80
17613	86:22:0005002:2583	30,00	1972,47	59174,10
17614	86:22:0012012:128	1143,00	121,92	139354,56
17615	86:22:0010003:141	1283,00	1472,04	1888627,32
17616	86:22:0010003:2259	1400,00	1472,04	2060856,00
17617	86:22:0010003:228	32,00	1430,42	45773,44
17618	86:22:0010003:480	1090,00	1472,04	1604523,60
17619	86:22:0002001:150	3039,00	3355,00	10195845,00
17620	86:22:0003002:419	1322,00	1472,04	1946036,88
17621	86:22:0011001:912	842,00	148,04	124649,68
17622	86:22:0011001:1188	303,00	172,72	52334,16
17623	86:22:0006001:106	25,00	1912,24	47806,00
17624	86:22:0011005:206	555,00	119,01	66050,55
17625	86:22:0001003:176	5720,00	1071,60	6129552,00
17626	86:22:0001002:363	28,00	1445,47	40473,16
17627	86:22:0011001:1576	950,00	158,20	150290,00

17628	86:22:0001003:892	19,00	5233,80	99442,20
17629	86:22:0006001:5165	28,00	1852,01	51856,28
17630	86:22:0001003:955	5003,00	1132,98	5668298,94
17631	86:22:0004002:164	973,00	1472,04	1432294,92
17632	86:22:0010003:2934	1495,00	1472,04	2200699,80
17633	86:22:0011005:239	1497,00	117,56	175987,32
17634	86:22:0007001:53	720,00	2208,06	1589803,20
17635	86:22:0015001:1238	34,00	1023,88	34811,92
17636	86:22:0007001:91	32,00	2002,58	64082,56
17637	86:22:0012010:187	148,00	3422,10	506470,80
17638	86:22:0000000:7934	24,00	3556,30	85351,20
17639	86:22:0008002:64	810,00	1472,04	1192352,40
17640	86:22:0004001:403	5551,00	3732,57	20719496,07
17641	86:22:0003002:2444	925,00	1472,04	1361637,00
17642	86:22:0012005:1562	1374,00	119,01	163519,74
17643	86:22:0006001:3723	30,00	1505,70	45171,00
17644	86:22:0003003:147	800,00	1472,04	1177632,00
17645	86:22:0003002:2425	28,00	1490,64	41737,92
17646	86:22:0010003:2281	1461,00	1472,04	2150650,44
17647	86:22:0001002:940	38,00	1430,42	54355,96
17648	86:22:0011001:887	663,00	184,33	122210,79
17649	86:22:0004003:913	20,00	1686,38	33727,60
17650	86:22:0011004:279	1465,00	140,79	206257,35
17651	86:22:0004003:1925	36,00	1821,90	65588,40
17652	86:22:0012005:1212	1593,00	121,92	194218,56
17653	86:22:0012004:199	571,00	113,21	64642,91
17654	86:22:0012005:1180	1307,00	110,31	144175,17
17655	86:22:0011016:74	1319,00	120,47	158899,93
17656	86:22:0004003:968	31,00	1626,16	50410,96
17657	86:22:0006001:243	27,00	1852,01	50004,27
17658	86:22:0010003:3043	1053,00	1472,04	1550058,12
17659	86:22:0008001:311	927,00	1472,04	1364581,08
17660	86:22:0012012:122	1066,00	126,27	134603,82
17661	86:22:0003002:260	1391,00	1472,04	2047607,64
17662	86:22:0012005:224	342,00	146,59	50133,78
17663	86:22:0006001:1221	33,00	1505,70	49688,10
17664	86:22:0012022:128	388,00	136,43	52934,84
17665	86:22:0012005:474	321,00	126,27	40532,67
17666	86:22:0011004:1150	1474,00	153,85	226774,90
17667	86:22:0006001:4682	39,00	1897,18	73990,02
17668	86:22:0009001:207	1278,00	1472,04	1881267,12
17669	86:22:0006001:3306	29,00	1505,70	43665,30
17670	86:22:0011004:614	720,00	166,91	120175,20
17671	86:22:0010003:1058	26,00	1430,42	37190,92
17672	86:22:0010003:3155	35,00	1430,42	50064,70
17673	86:22:0010003:1095	54,00	1445,47	78055,38
17674	86:22:0009002:12	1005,00	1472,04	1479400,20
17675	86:22:0010003:2098	26,00	1430,42	37190,92
17676	86:22:0006001:177	32,00	1565,93	50109,76
17677	86:22:0011001:41	837,00	155,30	129986,10
17678	86:22:0015001:22	1200,00	206,09	247308,00
17679	86:22:0002002:1084	3272,00	3231,18	10572420,96
17680	86:22:0011001:1783	873,00	174,17	152050,41
17681	86:22:0006001:3952	32,00	1972,47	63119,04
17682	86:22:0001002:37	36,00	1445,47	52036,92
17683	86:22:0008001:10	1202,00	1472,04	1769392,08
17684	86:22:0011012:217	993,00	105,95	105208,35
17685	86:22:0012005:153	891,00	121,92	108630,72
17686	86:22:0003002:640	1050,00	1265,95	1329247,50
17687	86:22:0004003:959	39,00	1641,21	64007,19
17688	86:22:0004001:129	13674,00	1105,80	15120709,20
17689	86:22:0002002:139	800,00	1265,95	1012760,00
17690	86:22:0011001:47	369,00	168,36	62124,84
17691	86:22:0006001:188	54,00	1806,84	97569,36
17692	86:22:0012005:999	1068,00	136,43	145707,24
17693	86:22:0011016:51	1401,00	117,56	164701,56
17694	86:22:0011002:76	610,00	194,49	118638,90
17695	86:22:0011005:48	756,00	142,24	107533,44
17696	86:22:0006001:3819	28,00	1505,70	42159,60
17697	86:22:0007002:100	1480,00	1472,04	2178619,20
17698	86:22:0011004:1415	1634,00	139,33	227665,22
17699	86:22:0010003:3463	1484,00	1472,04	2184507,36
17700	86:22:0011005:63	485,00	121,92	59131,20

17701	86:22:0006001:3889	40,00	1821,90	72876,00
17702	86:22:0003002:162	1058,00	1472,04	1557418,32
17703	86:22:0012005:2250	574,00	174,17	99973,58
17704	86:22:0004004:73	1215,00	1472,04	1788528,60
17705	86:22:0001002:937	26,00	1460,53	37973,78
17706	86:22:0003002:331	998,00	1472,04	1469095,92
17707	86:22:0011011:115	612,00	124,82	76389,84
17708	86:22:0000000:2	34109,00	1350,14	46051925,26
17709	86:22:0009003:201	1001,00	1472,04	1473512,04
17710	86:22:0007001:2240	31,00	1987,52	61613,12
17711	86:22:0002001:179	2065,00	3732,57	7707757,05
17712	86:22:0010003:3284	33,00	1430,42	47203,86
17713	86:22:0010003:1494	30,00	1445,47	43364,10
17714	86:22:0010002:2444	401,00	1874,49	751670,49
17715	86:22:0012005:770	1265,00	174,17	220325,05
17716	86:22:0011004:2104	411,00	121,92	50109,12
17717	86:22:0006001:3626	118,00	1550,87	183002,66
17718	86:22:0006001:3254	86,00	1611,10	138554,60
17719	86:22:0010003:828	1259,00	1472,04	1853298,36
17720	86:22:0008001:1288	694,00	1089,31	755981,14
17721	86:22:0005001:18	3263,00	3231,18	10543340,34
17722	86:22:0006001:6751	31,00	1520,76	47143,56
17723	86:22:0011001:38	657,00	158,20	103937,40
17724	86:22:0004002:477	1613,00	1472,04	2374400,52
17725	86:22:0004001:428	46698,00	0,22	10273,56
17726	86:22:0010003:1231	76,00	1415,36	107567,36
17727	86:22:0011014:3	1602,00	120,47	192992,94
17728	86:22:0008002:55	684,00	1472,04	1006875,36
17729	86:22:0008002:3	508,00	1781,17	904834,36
17730	86:22:0012012:250	987,00	124,82	123197,34
17731	86:22:0011001:749	804,00	159,65	128358,60
17732	86:22:0001003:902	417,00	1132,98	472452,66
17733	86:22:0002001:741	144,00	2052,00	295488,00
17734	86:22:0008002:26	715,00	1472,04	1052508,60
17735	86:22:0011004:1982	856,00	149,49	127963,44
17736	86:22:0001002:628	27,00	1460,53	39434,31
17737	86:22:0006001:893	33,00	1550,87	51178,71
17738	86:22:0001002:2096	32,00	1460,53	46736,96
17739	86:22:0003002:2294	1268,00	1472,04	1866546,72
17740	86:22:0006001:17	29,00	1580,99	45848,71
17741	86:22:0010003:2391	1438,00	1472,04	2116793,52
17742	86:22:0000000:8317	19488,00	66,41	1294198,08
17743	86:22:0006001:3095	26,00	1611,10	41888,60
17744	86:22:0012007:202	1365,00	134,98	184247,70
17745	86:22:0007001:2303	944,00	6022,19	5684947,36
17746	86:22:0007001:2221	204,00	1675,80	341863,20
17747	86:22:0010003:106	31,00	1430,42	44343,02
17748	86:22:0011004:1339	1576,00	124,82	196716,32
17749	86:22:0003002:1213	1260,00	1472,04	1854770,40
17750	86:22:0011012:199	1036,00	123,37	127811,32
17751	86:22:0011004:1310	1116,00	146,59	163594,44
17752	86:22:0011001:1839	1059,00	158,20	167533,80
17753	86:22:0004003:1387	37,00	1836,95	67967,15
17754	86:22:0008001:1319	1330,00	1472,04	1957813,20
17755	86:22:0006001:7162	541,00	1550,87	839020,67
17756	86:22:0001002:50	32,00	1445,47	46255,04
17757	86:22:0001002:1373	154,00	1445,47	222602,38
17758	86:22:0010003:1397	25,00	1445,47	36136,75
17759	86:22:0008001:63	1024,00	1472,04	1507368,96
17760	86:22:0010003:2313	1379,00	1472,04	2029943,16
17761	86:22:0000000:8435	85306,00	1350,14	115175042,84
17762	86:22:0010003:2920	1555,00	1472,04	2289022,20
17763	86:22:0002002:987	5668,00	3231,18	18314328,24
17764	86:22:0011001:1360	437,00	152,40	66598,80
17765	86:22:0002002:136	540,00	1324,84	715413,60
17766	86:22:0003002:596	1017,00	1472,04	1497064,68
17767	86:22:0003003:1015	435,00	1781,17	774808,95
17768	86:22:0012005:279	290,00	153,85	44616,50
17769	86:22:0001003:851	3753,00	3355,80	12594317,40
17770	86:22:0008001:474	1111,00	1472,04	1635436,44
17771	86:22:0010003:1816	27,00	1430,42	38621,34
17772	86:22:0012008:208	1501,00	126,27	189531,27
17773	86:22:0003002:2517	1052,00	1472,04	1548586,08

17774	86:22:0012005:810	971,00	124,82	121200,22
17775	86:22:0011004:316	1530,00	137,88	210956,40
17776	86:22:0006001:4574	33,00	1836,95	60619,35
17777	86:22:0003002:530	1431,00	1472,04	2106489,24
17778	86:22:0007001:134	28,00	1987,52	55650,56
17779	86:22:0003002:598	1009,00	1472,04	1485288,36
17780	86:22:0011002:187	1425,00	162,56	231648,00
17781	86:22:0006001:3317	34,00	1535,81	52217,54
17782	86:22:0009002:184	968,00	1472,04	1424934,72
17783	86:22:0006001:4973	29,00	1882,13	54581,77
17784	86:22:0006001:1384	39,00	1912,24	74577,36
17785	86:22:0006001:100	27,00	1791,78	48378,06
17786	86:22:0012005:1424	2311,00	134,98	311938,78
17787	86:22:0010003:1093	26,00	1430,42	37190,92
17788	86:22:0010003:979	36,00	1415,36	50952,96
17789	86:22:0011001:1031	590,00	168,36	99332,40
17790	86:22:0002002:105	763,00	1781,17	1359032,71
17791	86:22:0011017:60	991,00	120,47	119385,77
17792	86:22:0010003:3268	32,00	1415,36	45291,52
17793	86:22:0011004:383	1398,00	126,27	176525,46
17794	86:22:0006001:182	26,00	1957,41	50892,66
17795	86:22:0001003:611	66,00	1686,38	111301,08
17796	86:22:0002001:392	515,00	5769,16	2971117,40
17797	86:22:0001002:739	1280,00	1299,60	1663488,00
17798	86:22:0012016:58	1002,00	120,47	120710,94
17799	86:22:0011001:1461	965,00	159,65	154062,25
17800	86:22:0005001:112	1203,00	1265,95	1522937,85
17801	86:22:0008002:10	483,00	1898,93	917183,19
17802	86:22:0012004:326	853,00	129,17	110182,01
17803	86:22:0001003:613	49,00	1686,38	82632,62
17804	86:22:0009003:189	1005,00	1472,04	1479400,20
17805	86:22:0006001:5917	30,00	1836,95	55108,50
17806	86:22:0004003:1906	335,00	1312,14	439566,90
17807	86:22:0004004:128	595,00	1472,04	875863,80
17808	86:22:0011004:1249	894,00	148,04	132347,76
17809	86:22:0010003:402	1296,00	1472,04	1907763,84
17810	86:22:0004003:857	36,00	1716,50	61794,00
17811	86:22:0003002:1226	1036,00	1472,04	1525033,44
17812	86:22:0012007:41	1669,00	129,17	215584,73
17813	86:22:0010003:301	1370,00	1472,04	2016694,80
17814	86:22:0011001:1829	589,00	188,68	111132,52
17815	86:22:0000000:6370	264,00	1472,04	388618,56
17816	86:22:0003002:878	888,00	1472,04	1307171,52
17817	86:22:0012010:175	2323,00	119,01	276460,23
17818	86:22:0009003:227	1005,00	1472,04	1479400,20
17819	86:22:0006001:3935	43,00	1611,10	69277,30
17820	86:22:0004002:426	1260,00	1472,04	1854770,40
17821	86:22:0006001:3024	30,00	1791,78	53753,40
17822	86:22:0003002:2292	1268,00	1472,04	1866546,72
17823	86:22:0006001:5602	28,00	1867,07	52277,96
17824	86:22:0012004:318	1170,00	143,69	168117,30
17825	86:22:0001002:1645	29,00	1460,53	42355,37
17826	86:22:0012001:150	1502,00	161,11	241987,22
17827	86:22:0012012:312	937,00	120,47	112880,39
17828	86:22:0006001:704	27,00	1565,93	42280,11
17829	86:22:0006001:5655	27,00	1550,87	41873,49
17830	86:22:0011001:1282	282,00	159,65	45021,30
17831	86:22:0004003:1929	33,00	1836,95	60619,35
17832	86:22:0010003:37	28,00	1445,47	40473,16
17833	86:22:0004004:146	1842,00	1472,04	2711497,68
17834	86:22:0010003:1144	35,00	1430,42	50064,70
17835	86:22:0010003:3375	1523,00	1472,04	2241916,92
17836	86:22:0010003:1223	76,00	1415,36	107567,36
17837	86:22:0001002:1735	30,00	1445,47	43364,10
17838	86:22:0012007:106	1860,00	132,08	245668,80
17839	86:22:0001002:328	38,00	1445,47	54927,86
17840	86:22:0012012:109	886,00	121,92	108021,12
17841	86:22:0001003:445	36,00	1731,56	62336,16
17842	86:22:0006001:3897	31,00	1882,13	58346,03
17843	86:22:0009001:52	1120,00	1472,04	1648684,80
17844	86:22:0012006:52	1415,00	134,98	190996,70
17845	86:22:0012002:190	1617,00	161,11	260514,87
17846	86:22:0006001:879	35,00	1867,07	65347,45

17847	86:22:0006001:667	25,00	1836,95	45923,75
17848	86:22:0004003:735	40,00	1565,93	62637,20
17849	86:22:0006001:5654	27,00	1520,76	41060,52
17850	86:22:0011015:46	1533,00	117,56	180219,48
17851	86:22:0011010:336	1498,00	132,08	197855,84
17852	86:22:0006001:548	28,00	1535,81	43002,68
17853	86:22:0001002:2038	26,00	1460,53	37973,78
17854	86:22:0010003:864	1270,00	1472,04	1869490,80
17855	86:22:0012005:109	801,00	153,85	123233,85
17856	86:22:0003002:108	901,00	1472,04	1326308,04
17857	86:22:0011004:1221	1002,00	150,95	151251,90
17858	86:22:0009003:155	1000,00	1472,04	1472040,00
17859	86:22:0001003:465	29,00	1490,64	43228,56
17860	86:22:0005002:2718	266,00	1881,00	500346,00
17861	86:22:0003002:783	454,00	1530,92	695037,68
17862	86:22:0004004:1450	3704,00	4592,56	17010842,24
17863	86:22:0011012:26	539,00	124,82	67277,98
17864	86:22:0006001:4193	37,00	1867,07	69081,59
17865	86:22:0000000:8461	51805,00	1350,14	69944002,70
17866	86:22:0010003:2737	1293,00	1472,04	1903347,72
17867	86:22:0011011:119	1143,00	129,17	147641,31
17868	86:22:0008001:343	843,00	1472,04	1240929,72
17869	86:22:0001002:595	26,00	1460,53	37973,78
17870	86:22:0006001:3242	26,00	1611,10	41888,60
17871	86:22:0002001:315	2810,00	1898,93	5335993,30
17872	86:22:0011017:58	843,00	101,60	85648,80
17873	86:22:0006001:3264	31,00	1611,10	49944,10
17874	86:22:0003002:2709	7005,00	3676,86	25756404,30
17875	86:22:0008001:500	640,00	1530,92	979788,80
17876	86:22:0001002:849	29,00	1460,53	42355,37
17877	86:22:0006001:1300	32,00	1550,87	49627,84
17878	86:22:0006001:7326	30,00	1821,90	54657,00
17879	86:22:0003002:3816	421,00	1472,04	619728,84
17880	86:09:0301014:655	9450,00	2201,39	20803135,50
17881	86:22:0008002:344	1001,00	1472,04	1473512,04
17882	86:22:0012005:2332	727,00	136,43	99184,61
17883	86:22:0012012:221	744,00	126,27	93944,88
17884	86:22:0010001:192	1300,00	1472,04	1913652,00
17885	86:22:0011002:239	674,00	178,52	120322,48
17886	86:22:0004003:316	450,00	5010,06	2254527,00
17887	86:22:0010001:258	807,00	1472,04	1187936,28
17888	86:22:0006001:6352	33,00	1520,76	50185,08
17889	86:22:0000000:8296	424575,00	49,24	20906073,00
17890	86:22:0012005:656	598,00	124,82	74642,36
17891	86:22:0007001:123	79,00	1852,01	146308,79
17892	86:22:0006001:2951	33,00	1791,78	59128,74
17893	86:22:0012012:292	875,00	121,92	106680,00
17894	86:22:0006001:129	28,00	1897,18	53121,04
17895	86:22:0001002:180	28,00	1445,47	40473,16
17896	86:22:0011005:196	920,00	117,56	108155,20
17897	86:22:0006001:1284	89,00	1596,04	142047,56
17898	86:22:0011004:2046	1612,00	142,24	229290,88
17899	86:22:0010003:2310	1380,00	1472,04	2031415,20
17900	86:22:0006001:6163	31,00	1972,47	61146,57
17901	86:22:0003002:1110	902,00	1472,04	1327780,08
17902	86:22:0010003:2254	1400,00	1472,04	2060856,00
17903	86:22:0012005:1834	1503,00	129,17	194142,51
17904	86:22:0006001:1066	33,00	1565,93	51675,69
17905	86:22:0003002:478	994,00	1472,04	1463207,76
17906	86:22:0008002:2348	371,00	1818,30	674589,30
17907	86:22:0002002:108	1441,00	1265,95	1824233,95
17908	86:22:0011004:2025	874,00	152,40	133197,60
17909	86:22:0007002:195	1487,00	1472,04	2188923,48
17910	86:22:0010002:29	777,00	1265,95	983643,15
17911	86:22:0006001:7318	26,00	1882,13	48935,38
17912	86:22:0001003:394	29,00	1716,50	49778,50
17913	86:22:0012005:838	1007,00	145,14	146155,98
17914	86:22:0012005:1416	2345,00	133,53	313127,85
17915	86:22:0010002:100	1394,00	1472,04	2052023,76
17916	86:22:0006001:6862	43,00	1821,90	78341,70
17917	86:22:0002002:40	1053,00	1265,95	1333045,35
17918	86:22:0012005:682	644,00	150,95	97211,80
17919	86:22:0006001:5343	30,00	1821,90	54657,00

17920	86:22:0012002:215	1614,00	158,20	255334,80
17921	86:22:0010003:980	55,00	1400,30	77016,50
17922	86:22:0007002:57	1400,00	1472,04	2060856,00
17923	86:22:0006001:362	30,00	1535,81	46074,30
17924	86:22:0007001:2225	35,00	1852,01	64820,35
17925	86:22:0010001:114	970,00	1472,04	1427878,80
17926	86:22:0011001:879	409,00	188,68	77170,12
17927	86:22:0010003:3460	1577,00	1472,04	2321407,08
17928	86:22:0012010:118	181650,00	120,47	21883375,50
17929	86:22:0007002:105	1691,00	1472,04	2489219,64
17930	86:22:0006001:4608	23,00	1972,47	45366,81
17931	86:22:0011001:991	676,00	182,88	123626,88
17932	86:22:0003002:2237	1051,00	1472,04	1547114,04
17933	86:22:0008001:70	1195,00	1472,04	1759087,80
17934	86:22:0012012:206	1368,00	120,47	164802,96
17935	86:22:0011001:754	431,00	158,20	68184,20
17936	86:22:0010003:2927	1526,00	1472,04	2246333,04
17937	86:22:0011001:757	740,00	182,88	135331,20
17938	86:22:0012004:274	1320,00	140,79	185842,80
17939	86:22:0006001:4116	30,00	1505,70	45171,00
17940	86:22:0006001:714	27,00	1550,87	41873,49
17941	86:22:0010003:333	29,00	1430,42	41482,18
17942	86:22:0012001:295	928,00	148,04	137381,12
17943	86:22:0004002:485	1420,00	1472,04	2090296,80
17944	86:22:0003003:51	935,00	1472,04	1376357,40
17945	86:22:0012005:2195	741,00	146,59	108623,19
17946	86:22:0006001:1407	35,00	2131,80	74613,00
17947	86:22:0011001:893	671,00	156,75	105179,25
17948	86:22:0003002:2271	911,00	1472,04	1341028,44
17949	86:22:0006001:3019	32,00	1611,10	51555,20
17950	86:22:0006001:1272	26,00	1882,13	48935,38
17951	86:22:0012005:542	590,00	148,04	87343,60
17952	86:22:0006001:3269	28,00	1882,13	52699,64
17953	86:22:0010003:307	1370,00	1472,04	2016694,80
17954	86:22:0001003:474	38,00	1490,64	56644,32
17955	86:22:0012005:892	277,00	139,33	38594,41
17956	86:22:0011010:20	515,00	133,53	68767,95
17957	86:22:0010001:252	1784,00	1472,04	2626119,36
17958	86:22:0012022:8	397,00	139,33	55314,01
17959	86:22:0001002:1674	39,00	1445,47	56373,33
17960	86:22:0001002:281	27,00	1460,53	39434,31
17961	86:22:0006001:5668	107,00	1550,87	165943,09
17962	86:22:0012005:1527	994,00	129,17	128394,98
17963	86:22:0004002:525	4870,00	1265,40	6162498,00
17964	86:22:0011014:235	1066,00	121,92	129966,72
17965	86:22:0009003:178	1000,00	1472,04	1472040,00
17966	86:22:0010003:1536	3,00	1568,13	4704,39
17967	86:22:0006001:7255	26,00	1611,10	41888,60
17968	86:22:0006001:4275	26,00	1957,41	50892,66
17969	86:22:0011012:50	733,00	121,92	89367,36
17970	86:22:0006001:1249	32,00	1852,01	59264,32
17971	86:22:0004003:958	39,00	1641,21	64007,19
17972	86:22:0012012:351	620,00	126,27	78287,40
17973	86:22:0006001:4179	28,00	1867,07	52277,96
17974	86:22:0006001:279	31,00	1806,84	56012,04
17975	86:22:0006001:7313	26,00	1867,07	48543,82
17976	86:22:0001002:1161	40,00	1445,47	57818,80
17977	86:22:0010001:115	913,00	1472,04	1343972,52
17978	86:22:0011001:1125	682,00	181,43	123735,26
17979	86:22:0010003:1896	28,00	1445,47	40473,16
17980	86:22:0004002:401	1200,00	1472,04	1766448,00
17981	86:22:0010003:816	1216,00	1472,04	1790000,64
17982	86:22:0006001:5586	27,00	1852,01	50004,27
17983	86:22:0006001:3223	31,00	1580,99	49010,69
17984	86:22:0003002:142	919,00	1472,04	1352804,76
17985	86:22:0011001:1806	1179,00	150,95	177970,05
17986	86:22:0007002:174	1293,00	1472,04	1903347,72
17987	86:22:0006001:3046	27,00	1520,76	41060,52
17988	86:22:0011010:143	521,00	127,72	66542,12
17989	86:22:0005002:290	76,00	1972,47	149907,72
17990	86:22:0004003:98	34,00	1806,84	61432,56
17991	86:22:0015001:1021	42,00	1023,88	43002,96
17992	86:22:0007001:319	30,00	1882,13	56463,90

17993	86:22:0003003:133	884,00	1472,04	1301283,36
17994	86:22:0011002:292	630,00	175,62	110640,60
17995	86:22:0009002:15	1000,00	1472,04	1472040,00
17996	86:22:0003002:2552	29,00	1505,70	43665,30
17997	86:22:0011002:119	1265,00	187,23	236845,95
17998	86:22:0003002:585	957,00	1472,04	1408742,28
17999	86:22:0001002:2088	31,00	1445,47	44809,57
18000	86:22:0012005:768	1034,00	177,07	183090,38
18001	86:22:0006001:3342	46,00	1505,70	69262,20
18002	86:22:0006001:1018	28,00	1535,81	43002,68
18003	86:22:0006001:2671	31,00	1776,73	55078,63
18004	86:22:0010003:1096	28,00	1430,42	40051,76
18005	86:22:0001002:366	36,00	1460,53	52579,08
18006	86:22:0008001:346	712,00	1265,95	901356,40
18007	86:22:0012012:205	1460,00	121,92	178003,20
18008	86:22:0000000:8430	629,00	1350,14	849238,06
18009	86:22:0011001:1462	310,00	168,36	52191,60
18010	86:22:0010003:2188	38,00	1430,42	54355,96
18011	86:22:0012001:208	1832,00	153,85	281853,20
18012	86:22:0005002:163	702,00	5996,89	4209816,78
18013	86:22:0003002:696	1325,00	1472,04	1950453,00
18014	86:22:0010003:783	1000,00	1472,04	1472040,00
18015	86:22:0011005:74	681,00	142,24	96865,44
18016	86:22:0012007:56	1635,00	129,17	211192,95
18017	86:22:0010003:4	1163,00	1472,04	1711982,52
18018	86:22:0006001:5491	91,00	1626,16	147980,56
18019	86:22:0006001:663	27,00	1957,41	52850,07
18020	86:22:0009001:1098	3615,00	1618,80	5851962,00
18021	86:22:0011001:698	583,00	166,91	97308,53
18022	86:22:0006001:883	29,00	1550,87	44975,23
18023	86:22:0010003:781	1215,00	1472,04	1788528,60
18024	86:22:0006001:341	30,00	1535,81	46074,30
18025	86:22:0011004:322	253,00	146,59	37087,27
18026	86:22:0010003:2225	1400,00	1472,04	2060856,00
18027	86:22:0006001:7274	41,00	1611,10	66055,10
18028	86:22:0006001:208	28,00	1611,10	45110,80
18029	86:22:0006001:597	30,00	1580,99	47429,70
18030	86:22:0012005:318	434,00	126,27	54801,18
18031	86:22:0011016:91	1260,00	120,47	151792,20
18032	86:22:0004003:1028	36,00	1806,84	65046,24
18033	86:22:0011001:1425	442,00	143,69	63510,98
18034	86:22:0006001:3023	30,00	1806,84	54205,20
18035	86:22:0004003:997	32,00	1852,01	59264,32
18036	86:22:0004004:1063	2712,00	2208,06	5988258,72
18037	86:22:0010003:2410	1394,00	1472,04	2052023,76
18038	86:22:0006001:3225	28,00	1882,13	52699,64
18039	86:22:0001002:709	28,00	1445,47	40473,16
18040	86:22:0011001:1149	369,00	168,36	62124,84
18041	86:22:0004004:175	1410,00	1265,95	1784989,50
18042	86:22:0012007:59	1762,00	129,17	227597,54
18043	86:22:0015001:911	29,00	1023,88	29692,52
18044	86:22:0002002:1033	770,00	1472,04	1133470,80
18045	86:22:0012022:35	1347,00	155,30	209189,10
18046	86:22:0006001:4782	36,00	1897,18	68298,48
18047	86:22:0011001:1290	347,00	172,72	59933,84
18048	86:22:0011004:37	1027,00	152,40	156514,80
18049	86:22:0010003:2853	1475,00	1472,04	2171259,00
18050	86:22:0012005:2181	1183,00	184,33	218062,39
18051	86:22:0008002:72	1019,00	1472,04	1500008,76
18052	86:22:0010003:294	1370,00	1472,04	2016694,80
18053	86:22:0011001:1000	1059,00	153,85	162927,15
18054	86:22:0012005:716	888,00	164,01	145640,88
18055	86:22:0012005:1220	1431,00	139,33	199381,23
18056	86:22:0003003:27	1053,00	2208,06	2325087,18
18057	86:22:0011013:161	1500,00	104,50	156750,00
18058	86:22:0012006:6	1215,00	132,08	160477,20
18059	86:22:0006001:3453	31,00	1611,10	49944,10
18060	86:22:0011008:79	1228,00	114,66	140802,48
18061	86:22:0011001:1363	588,00	153,85	90463,80
18062	86:22:0012005:1097	1026,00	133,53	137001,78
18063	86:22:0012007:91	1324,00	132,08	174873,92
18064	86:22:0007001:316	1780,00	3891,80	6927404,00
18065	86:22:0003002:1139	970,00	1472,04	1427878,80

18066	86:22:0002002:1094	1046,00	1781,17	1863103,82
18067	86:22:0001002:774	32,00	1445,47	46255,04
18068	86:22:0012012:234	1945,00	105,95	206072,75
18069	86:22:0011004:1285	1020,00	146,59	149521,80
18070	86:22:0012002:83	1511,00	155,30	234658,30
18071	86:22:0012007:128	1700,00	133,53	227001,00
18072	86:22:0001003:358	25,00	1716,50	42912,50
18073	86:22:0011014:22	1563,00	126,27	197360,01
18074	86:22:0012005:332	435,00	123,37	53665,95
18075	86:22:0011019:14	4802,00	57,25	274914,50
18076	86:22:0012005:1399	412,00	137,88	56806,56
18077	86:22:0006001:3612	26,00	1836,95	47760,70
18078	86:22:0008002:1	942,00	1472,04	1386661,68
18079	86:22:0002002:55	385,00	6755,99	2601056,15
18080	86:22:0004003:799	27,00	1852,01	50004,27
18081	86:22:0006001:7435	26,00	1867,07	48543,82
18082	86:22:0011012:201	963,00	123,37	118805,31
18083	86:22:0011001:1247	612,00	155,30	95043,60
18084	86:22:0008002:364	1007,00	1265,95	1274811,65
18085	86:22:0012012:294	970,00	120,47	116855,90
18086	86:22:0012004:272	1624,00	134,98	219207,52
18087	86:22:0003002:479	848,00	1472,04	1248289,92
18088	86:22:0011001:915	1053,00	146,59	154359,27
18089	86:22:0011012:7	920,00	124,82	114834,40
18090	86:09:0201001:1155	5590,00	923,40	5161806,00
18091	86:22:0011002:73	855,00	195,94	167528,70
18092	86:22:0008002:135	1100,00	1472,04	1619244,00
18093	86:22:0003002:7	998,00	1472,04	1469095,92
18094	86:22:0006001:3510	27,00	1972,47	53256,69
18095	86:22:0011001:1397	675,00	159,65	107763,75
18096	86:22:0012008:159	1519,00	121,92	185196,48
18097	86:22:0003001:596	51,00	1080,93	55127,43
18098	86:22:0011004:1511	1113,00	129,17	143766,21
18099	86:22:0009002:8	514,00	1472,04	756628,56
18100	86:22:0006001:6632	26,00	1987,52	51675,52
18101	86:22:0005002:95	2654,00	3231,18	8575551,72
18102	86:22:0006001:396	38,00	1897,18	72092,84
18103	86:22:0012005:1367	652,00	126,27	82328,04
18104	86:22:0011012:228	779,00	120,47	93846,13
18105	86:22:0006001:317	29,00	1535,81	44538,49
18106	86:22:0006001:4428	27,00	1565,93	42280,11
18107	86:22:0006001:1075	29,00	1836,95	53271,55
18108	86:22:0006001:802	28,00	1565,93	43846,04
18109	86:22:0012007:52	2168,00	129,17	280040,56
18110	86:22:0006001:2668	33,00	1791,78	59128,74
18111	86:22:0011011:9	603,00	127,72	77015,16
18112	86:22:0006001:30	25,00	1882,13	47053,25
18113	86:22:0011001:649	1188,00	153,85	182773,80
18114	86:22:0012007:191	1602,00	136,43	218560,86
18115	86:22:0008001:94	878,00	1472,04	1292451,12
18116	86:22:0006001:2693	30,00	1776,73	53301,90
18117	86:22:0006001:3603	73,00	1490,64	108816,72
18118	86:22:0011010:1	998,00	130,63	130368,74
18119	86:22:0011010:208	1316,00	127,72	168079,52
18120	86:22:0003003:55	1489,00	1472,04	2191867,56
18121	86:22:0011002:157	773,00	159,65	123409,45
18122	86:22:0003002:677	758,00	1265,95	959590,10
18123	86:22:0006001:3630	54,00	1535,81	82933,74
18124	86:22:0001002:1670	29,00	1460,53	42355,37
18125	86:22:0012005:329	317,00	123,37	39108,29
18126	86:22:0006001:6709	27,00	1520,76	41060,52
18127	86:22:0012004:154	1335,00	134,98	180198,30
18128	86:22:0010003:336	30,00	1430,42	42912,60
18129	86:22:0006001:5122	28,00	1867,07	52277,96
18130	86:22:0009001:130	1200,00	1472,04	1766448,00
18131	86:22:0012012:305	911,00	121,92	111069,12
18132	86:22:0003002:2280	910,00	1472,04	1339556,40
18133	86:22:0006001:437	31,00	1927,30	59746,30
18134	86:22:0001002:74	29,00	1445,47	41918,63
18135	86:22:0010003:2725	991,00	1472,04	1458791,64
18136	86:22:0006001:38	32,00	1626,16	52037,12
18137	86:22:0010003:426	1370,00	1472,04	2016694,80
18138	86:22:0010003:1577	21,00	1430,42	30038,82

18139	86:22:0002001:934	310,00	1846,80	572508,00
18140	86:22:0004003:912	58,00	1701,44	98683,52
18141	86:22:0012022:52	533,00	136,43	72717,19
18142	86:22:0006001:2703	31,00	1776,73	55078,63
18143	86:22:0005001:101	4508,00	4099,14	18478923,12
18144	86:22:0006001:6645	26,00	1882,13	48935,38
18145	86:22:0010003:2271	1400,00	1472,04	2060856,00
18146	86:22:0012005:552	609,00	124,82	76015,38
18147	86:22:0006001:4863	31,00	1942,35	60212,85
18148	86:22:0004004:347	1194,00	1472,04	1757615,76
18149	86:22:0007001:166	1190,00	1472,04	1751727,60
18150	86:22:0006001:1234	32,00	1882,13	60228,16
18151	86:22:0006001:4542	25,00	1520,76	38019,00
18152	86:22:0010003:525	1148,00	1472,04	1689901,92
18153	86:22:0006001:5532	4748,00	1276,80	6062246,40
18154	86:22:0011002:124	377,00	159,65	60188,05
18155	86:22:0004002:409	1200,00	1472,04	1766448,00
18156	86:22:0006001:3419	31,00	1611,10	49944,10
18157	86:22:0011002:28	793,00	193,04	153080,72
18158	86:22:0012012:3	714,00	121,92	87050,88
18159	86:22:0011005:126	584,00	140,79	82221,36
18160	86:22:0012001:172	1772,00	152,40	270052,80
18161	86:22:0011002:160	1473,00	184,33	271518,09
18162	86:22:0006001:5026	26,00	1852,01	48152,26
18163	86:22:0006001:3929	30,00	1580,99	47429,70
18164	86:22:0015001:1210	26,00	1023,88	26620,88
18165	86:22:0007001:2038	1010,00	1356,60	1370166,00
18166	86:22:0008002:228	889,00	1472,04	1308643,56
18167	86:22:0000000:7817	36,00	1350,14	48605,04
18168	86:22:0006001:3841	35,00	1505,70	52699,50
18169	86:22:0011001:1333	318,00	143,69	45693,42
18170	86:22:0010003:1470	28,00	1430,42	40051,76
18171	86:22:0001003:185	28,00	1716,50	48062,00
18172	86:22:0006001:5346	35,00	1882,13	65874,55
18173	86:22:0003002:2443	1105,00	1472,04	1626604,20
18174	86:22:0006001:4787	27,00	1867,07	50410,89
18175	86:22:0006001:564	28,00	1535,81	43002,68
18176	86:22:0007001:246	31,00	1867,07	57879,17
18177	86:22:0000000:6376	54,00	1791,78	96756,12
18178	86:22:0000000:26	18000,00	786,60	14158800,00
18179	86:22:0006001:3307	29,00	1505,70	43665,30
18180	86:22:0010003:1006	33,00	1415,36	46706,88
18181	86:22:0003002:1159	928,00	1472,04	1366053,12
18182	86:22:0010003:2922	1554,00	1472,04	2287550,16
18183	86:22:0006001:1160	17215,00	798,00	13737570,00
18184	86:22:0012005:1571	998,00	158,20	157883,60
18185	86:22:0010002:33	911,00	1265,95	1153280,45
18186	86:22:0010003:543	1148,00	1472,04	1689901,92
18187	86:22:0011003:224	1397,00	185,78	259534,66
18188	86:22:0004002:504	74,00	3958,90	292958,60
18189	86:22:0010003:1099	32,00	1415,36	45291,52
18190	86:22:0002001:205	3404,00	2208,06	7516236,24
18191	86:22:0001002:471	31,00	1475,59	45743,29
18192	86:22:0012012:60	928,00	130,63	121224,64
18193	86:22:0010003:2837	1513,00	1472,04	2227196,52
18194	86:22:0001002:23	29,00	1460,53	42355,37
18195	86:22:0008002:2350	346,00	1818,30	629131,80
18196	86:22:0012005:398	286,00	126,27	36113,22
18197	86:22:0002002:8	805,00	2208,06	1777488,30
18198	86:22:0003002:2843	29,00	4227,30	122591,70
18199	86:22:0006001:7188	11521,00	969,00	11163849,00
18200	86:22:0006001:4868	33,00	1821,90	60122,70
18201	86:22:0011011:297	793,00	126,27	100132,11
18202	86:22:0012022:102	553,00	139,33	77049,49
18203	86:22:0007001:2329	17,00	1628,13	27678,21
18204	86:22:0012002:44	803,00	152,40	122377,20
18205	86:22:0006001:4514	31,00	1520,76	47143,56
18206	86:22:0004003:847	39,00	1701,44	66356,16
18207	86:22:0003002:3795	776,00	1472,04	1142303,04
18208	86:22:0010003:1334	29,00	1445,47	41918,63
18209	86:22:0011010:138	413,00	127,72	52748,36
18210	86:22:0003001:421	117,00	1812,60	212074,20
18211	86:22:0003002:680	1244,00	1472,04	1831217,76

18212	86:22:0006001:5415	25,00	1867,07	46676,75
18213	86:22:0006001:178	26,00	1912,24	49718,24
18214	86:22:0011004:409	1441,00	155,30	223787,30
18215	86:22:0006001:5017	32,00	1912,24	61191,68
18216	86:22:0012002:439	1537,00	161,11	247626,07
18217	86:22:0009002:212	990,00	1472,04	1457319,60
18218	86:22:0006001:560	27,00	1882,13	50817,51
18219	86:22:0012004:64	485,00	148,04	71799,40
18220	86:22:0006001:6526	28,00	1821,90	51013,20
18221	86:22:0011008:7	938,00	117,56	110271,28
18222	86:22:0011014:34	1394,00	123,37	171977,78
18223	86:22:0001002:562	28,00	1460,53	40894,84
18224	86:22:0010003:2060	78,00	1400,30	109223,40
18225	86:22:0004003:796	41,00	1701,44	69759,04
18226	86:22:0004004:593	1198,00	1472,04	1763503,92
18227	86:22:0002002:1111	1022,00	1472,04	1504424,88
18228	86:22:0011005:416	1132,00	142,24	161015,68
18229	86:22:0012004:510	1132,00	165,46	187300,72
18230	86:22:0011001:1342	507,00	145,14	73585,98
18231	86:22:0011001:729	668,00	143,69	95984,92
18232	86:22:0006001:4529	29,00	1565,93	45411,97
18233	86:22:0010003:1080	26,00	1430,42	37190,92
18234	86:22:0002001:917	896,00	1596,00	1430016,00
18235	86:22:0006001:4502	28,00	1535,81	43002,68
18236	86:22:0011001:690	543,00	177,07	96149,01
18237	86:22:0012005:1355	1082,00	120,47	130348,54
18238	86:22:0003002:25	1175,00	1472,04	1729647,00
18239	86:22:0010003:2954	1560,00	1472,04	2296382,40
18240	86:22:0001002:773	39,00	1445,47	56373,33
18241	86:22:0010003:902	1393,00	1472,04	2050551,72
18242	86:22:0004003:734	44,00	1791,78	78838,32
18243	86:22:0009001:223	1228,00	5161,88	6338788,64
18244	86:09:0000000:10972	79801,00	1476,20	117802236,20
18245	86:22:0011012:133	610,00	121,92	74371,20
18246	86:22:0011010:2	1204,00	132,08	159024,32
18247	86:22:0006001:3208	33,00	1596,04	52669,32
18248	86:22:0005001:826	482,00	3201,18	1542968,76
18249	86:22:0004003:271	883,00	1472,04	1299811,32
18250	86:22:0012005:872	469,00	137,88	64665,72
18251	86:22:0011005:121	945,00	140,79	133046,55
18252	86:22:0001002:873	40,00	1445,47	57818,80
18253	86:22:0007001:90	34,00	1987,52	67575,68
18254	86:22:0003003:270	878,00	2208,06	1938676,68
18255	86:22:0001002:793	27,00	1460,53	39434,31
18256	86:22:0012008:459	739,00	105,95	78297,05
18257	86:22:0001002:433	24,00	1460,53	35052,72
18258	86:22:0010003:123	1305,00	1472,04	1921012,20
18259	86:22:0006001:3624	68,00	1490,64	101363,52
18260	86:09:0301014:649	2000,00	5822,42	11644840,00
18261	86:22:0012016:9	1000,00	117,56	117560,00
18262	86:22:0001003:460	39,00	1490,64	58134,96
18263	86:22:0008001:980	1200,00	1781,17	2137404,00
18264	86:22:0008002:39	522,00	1472,04	768404,88
18265	86:22:0003003:161	1378,00	1472,04	2028471,12
18266	86:22:0006001:1054	25,00	1565,93	39148,25
18267	86:22:0006001:2694	33,00	1776,73	58632,09
18268	86:22:0008002:1586	4101,00	3795,50	15565345,50
18269	86:22:0012005:914	1269,00	145,14	184182,66
18270	86:22:0003002:323	27,00	1490,64	40247,28
18271	86:22:0006001:4250	34,00	1596,04	54265,36
18272	86:22:0012007:18	1527,00	127,72	195028,44
18273	86:22:0008001:332	986,00	1472,04	1451431,44
18274	86:22:0001002:678	34,00	1445,47	49145,98
18275	86:22:0006001:4791	28,00	1505,70	42159,60

Приложение 2
к приказу Департамента по управлению
государственным имуществом
Ханты-Мансийского
автономного округа – Югры
от 24.11.2026 № 21-нп

Средний уровень кадастровой стоимости земельных участков по муниципальным районам и городским округам на территории Ханты-Мансийского автономного округа – Югры

№ п/п	Наименование муниципальных районов/городских округов	Средний уровень кадастровой стоимости, руб./кв.м.	Средний уровень кадастровой стоимости по сегментам*, руб./кв.м.													
			1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Кондинский муниципальный район	365,78	19,36	2 483,14	1 080,15	2 512,93	801,32	361,27	2 704,94	-	530,49	0,31	306,46	363,50	234,87	-
2	Ханты-Мансийский муниципальный район	250,14	58,30	2 772,50	354,86	1 457,47	2 029,16	145,79	129,52	-	81,43	0,43	112,81	97,86	539,99	86,67
3	Сургутский муниципальный район	441,87	70,59	2 529,40	1 482,07	3 262,10	1 467,54	249,84	2 429,38	989,40	986,58	0,57	495,50	319,79	730,51	1 750,87
4	Нижневартовский муниципальный район	248,32	16,15	1 613,37	1 089,22	2 643,11	1 122,93	236,59	2 040,41	-	44,07	0,42	171,65	131,23	326,29	133,67
5	Березовский муниципальный район	506,06	22,31	785,12	1 139,21	2 516,82	3 641,05	447,13	621,66	-	652,72	0,41	202,21	205,20	311,35	-
6	Белоярский муниципальный район	1 160,07	20,41	1 929,51	2 055,27	3 550,99	4 327,14	519,20	2 801,43	-	1 354,95	0,57	247,83	380,05	288,17	-
7	Октябрьский муниципальный район	493,63	13,40	608,49	1 129,72	2 311,92	1 375,38	259,23	1 465,73	-	1 118,06	0,35	191,14	160,09	318,22	128,34
8	Нефтеюганский муниципальный район	414,40	24,87	2 450,94	1 307,71	2 958,10	1 209,92	210,57	3 781,25	-	338,16	0,45	111,23	111,92	517,95	189,22
9	Советский муниципальный район	654,82	39,40	2 619,76	2 263,94	3 696,44	1 836,42	290,50	2 281,88	-	1 248,91	0,22	322,46	362,04	549,12	-
10	Городской округ Сургут	2 114,80	83,48	11 058,54	5 036,26	7 641,90	8 672,39	2 401,25	5 202,69	133,03	501,33	0,51	1 999,50	1 454,63	895,11	1 559,58
11	Городской округ Нижневартовск	1 491,35	39,47	5 241,42	4 821,07	7 502,73	7 220,88	2 484,02	3 845,72	-	748,35	-	1 116,73	1 077,31	451,85	-

12	Городской округ Ханты-Мансийск	3 059,67	33,56	9 558,82	4 312,31	7 122,10	4 858,33	2 198,03	2 535,49	1 278,75	2 539,06	0,43	1 278,75	1 183,39	2 890,74	-
13	Городской округ Нягань	1 899,17	43,04	2 478,16	3 210,08	5 192,41	4 274,19	1 613,07	4 027,48	-	1 641,82	0,35	-	710,95	701,93	-
14	Городской округ Урай	1 214,93	29,51	3 323,87	3 479,58	4 985,48	7 065,72	2 314,46	3 468,71	-	1 448,85	0,39	-	827,86	531,35	-
15	Городской округ Пыть-Ях	1 294,10	124,04	2 818,47	2 841,38	4 477,07	2 681,25	1 436,56	3 167,90	-	909,41	0,45	1 574,12	410,04	682,37	-
16	Городской округ Лангепас	1 258,90	120,41	1 267,31	3 104,67	4 769,61	5 383,81	1 740,08	2 696,08	-	354,01	0,54	-	715,02	254,52	-
17	Городской округ Когалым	1 298,65	104,44	3 881,18	3 688,80	5 670,73	5 131,94	2 003,41	2 980,83	-	45,56	-	-	1 254,86	438,89	-
18	Городской округ Радужный	1 016,36	66,66	1 345,96	2 960,09	4 633,53	5 668,35	1 581,31	917,48	-	1 542,89	0,31	-	864,83	418,96	-
19	Городской округ Мегион	1 404,25	61,08	2 906,57	3 529,11	5 898,79	6 359,15	1 231,71	2 852,61	-	964,51	0,54	428,40	740,22	396,92	-
20	Городской округ Нефтеюганск	2 801,28	112,62	5 970,69	4 463,91	7 191,77	10 281,49	2 139,26	2 447,67	-	1 821,46	-	1 406,96	1 809,61	2 000,61	-
21	Городской округ Покачи	964,22	43,30	1 263,91	2 407,06	3 900,24	929,70	1 057,73	1 450,29	-	0,54	0,54	-	704,52	310,22	-
22	Городской округ Югорск	1 179,84	48,14	3 410,95	3 375,85	5 336,01	2 548,41	1 551,11	1 614,97	535,80	519,68	0,22	-	626,18	689,12	-
	Средний уровень по Ханты-Мансийскому автономному округу - Югре	936,42	47,04	5 526,38	2 758,23	5 081,15	3 419,79	438,37	2 814,09	734,25	734,79	0,43	318,52	336,87	706,79	808,39

*Сегментация объектов недвижимости – установление кода расчета вида использования объектов оценки на основании приложения № 1 к Методическим указаниям о государственной кадастровой оценке, утвержденным приказом Федеральной службы государственной регистрации, кадастра и картографии от 4 августа 2021 года № П/0336:

1.Сельскохозяйственное использование;

2.Жилая застройка (среднеэтажная и многоэтажная);

3.Общественное использование;

4.Предпринимательство;

5.Отдых (рекреация);

6.Производственная деятельность;

7.Транспорт;

8.Обеспечение обороны и безопасности;

9.Охраняемые природные территории и благоустройство;

10.Использование лесов;

11.Водные объекты;

12.Специальное, ритуальное использование, запас;

13.Садоводство и огородничество, малоэтажная жилая застройка;

14.Иное использование.